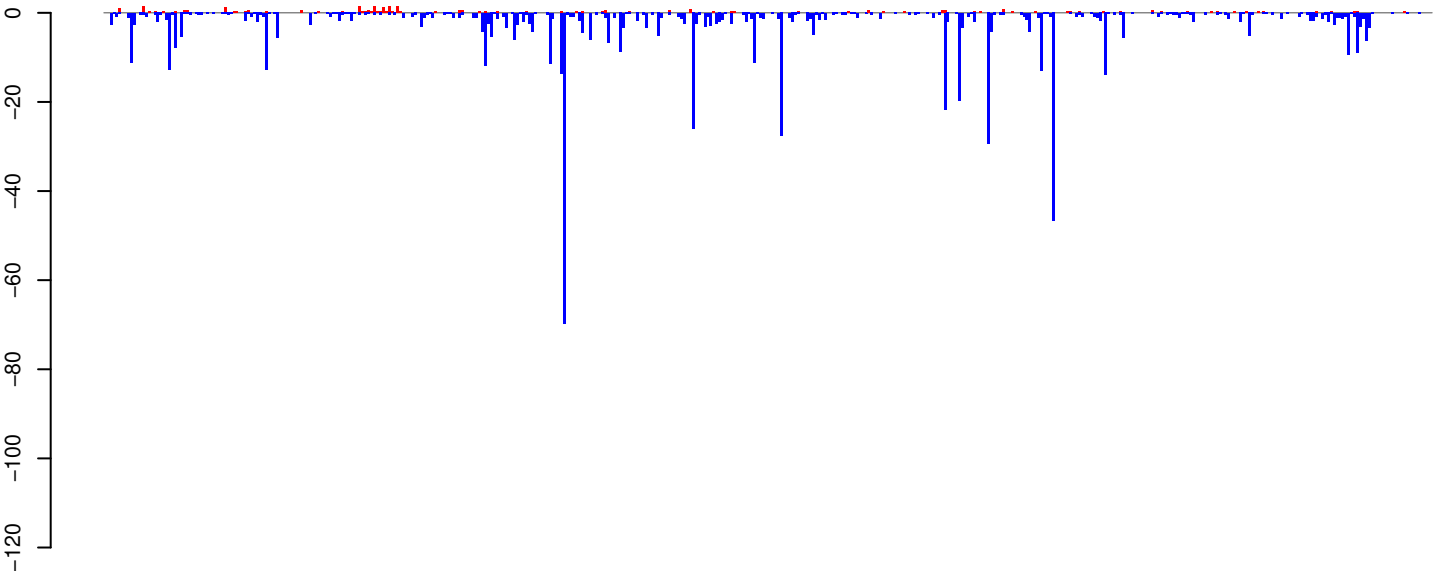
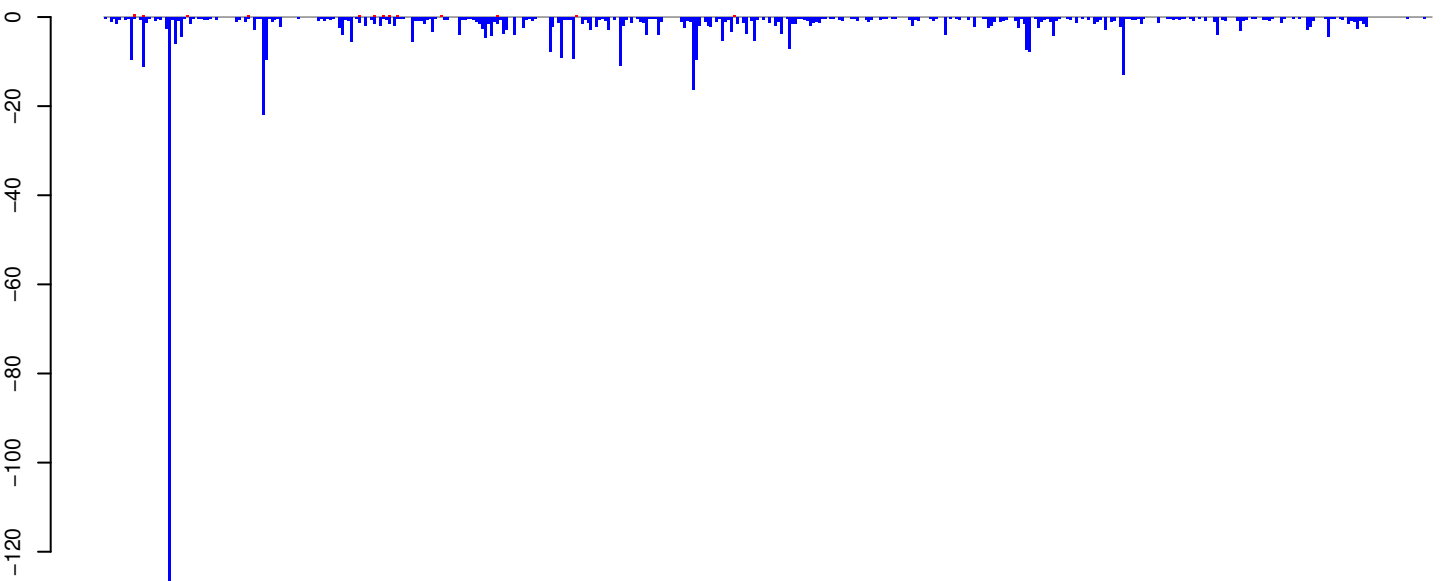


AeAeg_Whole_fem_SV_ZA.18_23.rep



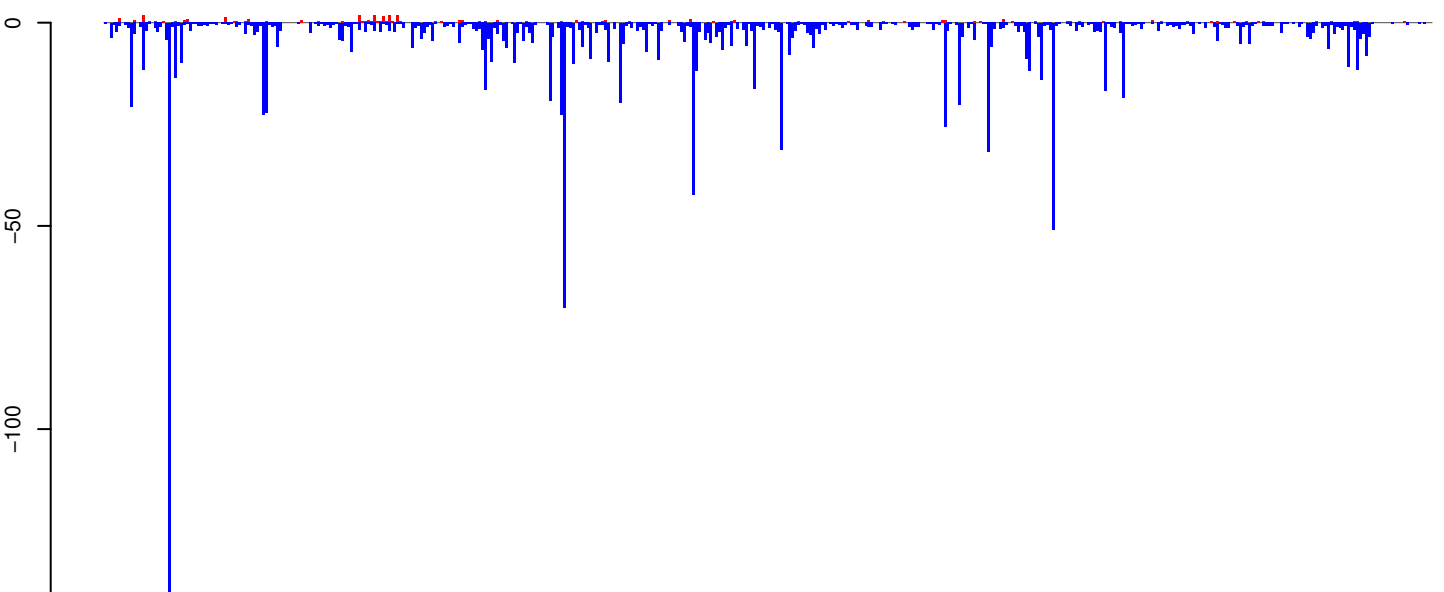
positive=34, negative=675, total=709

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=4, negative=594, total=597

AeAeg_Whole_fem_SV_ZA.rep

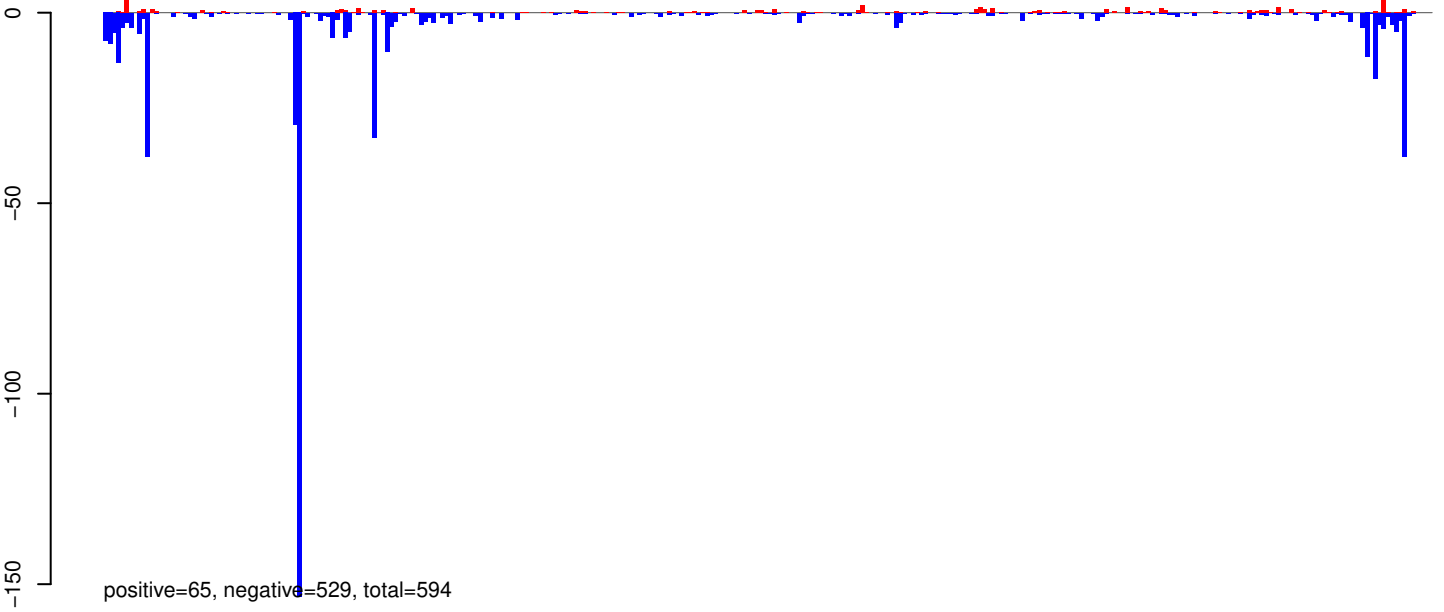


positive=38, negative=1268, total=1306

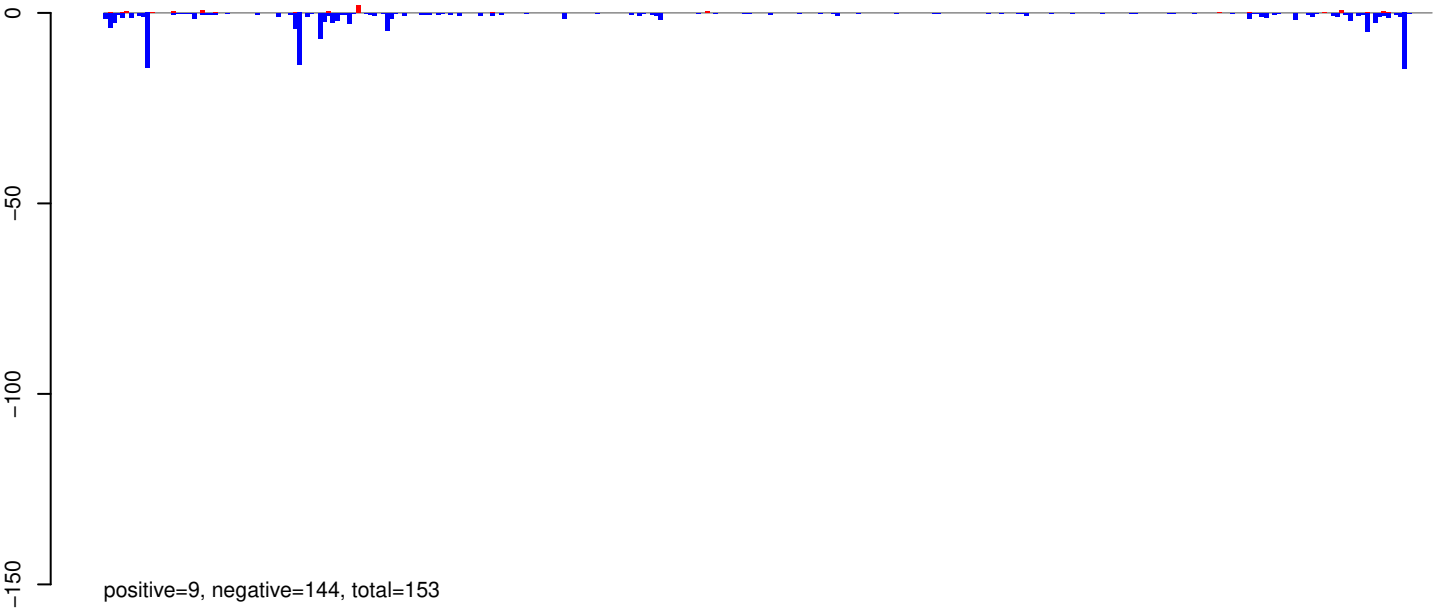
Window size=25, length=11343, TE@BEL-279_AA-LTR-I:1-11343

0 2000 4000 6000 8000 10000

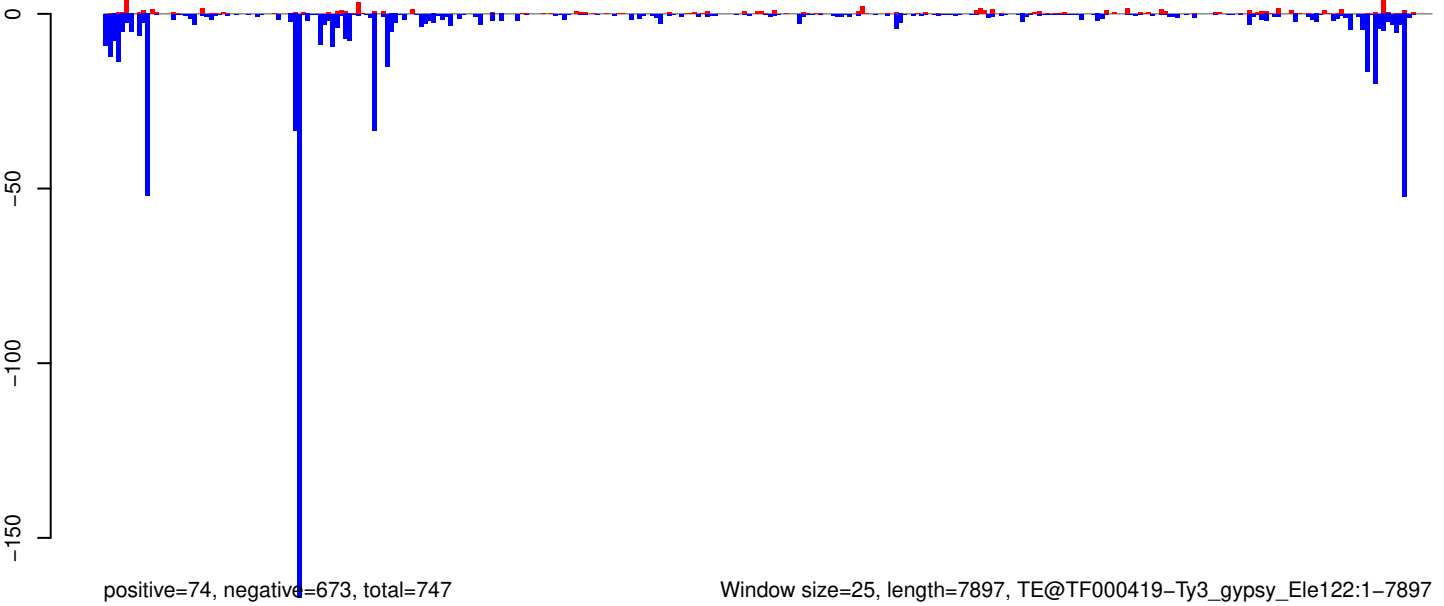
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



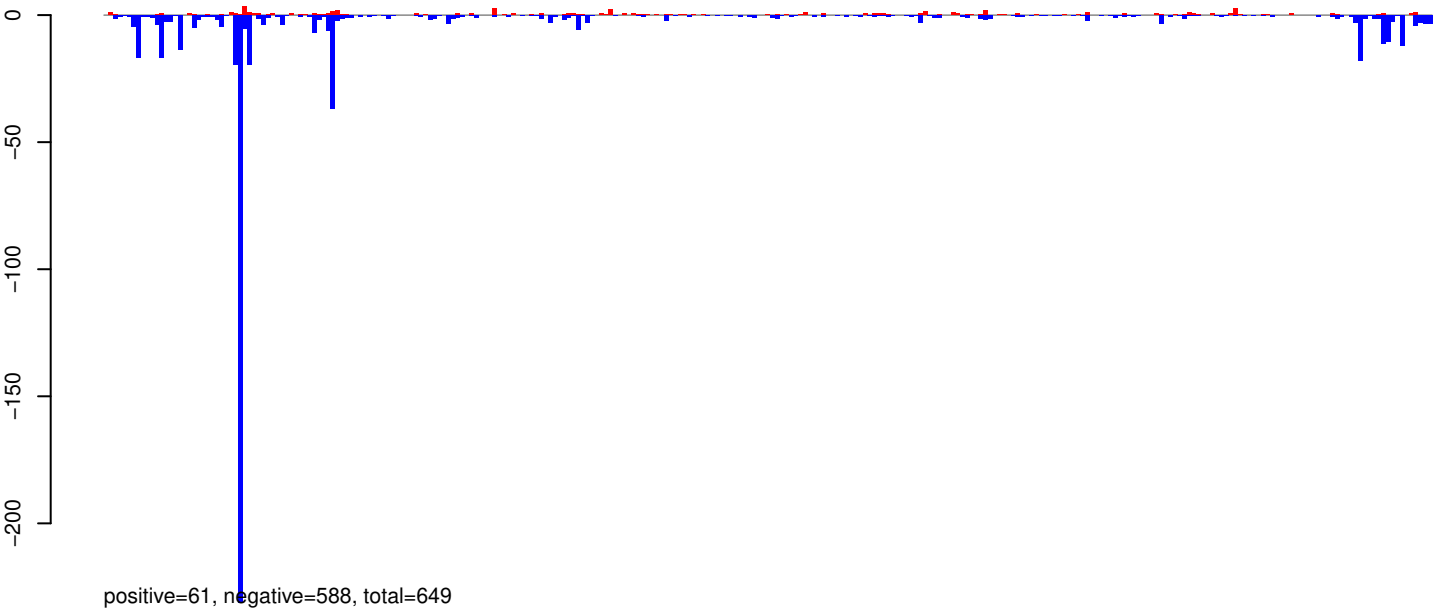
AeAeg_Whole_fem_SV_ZA.rep



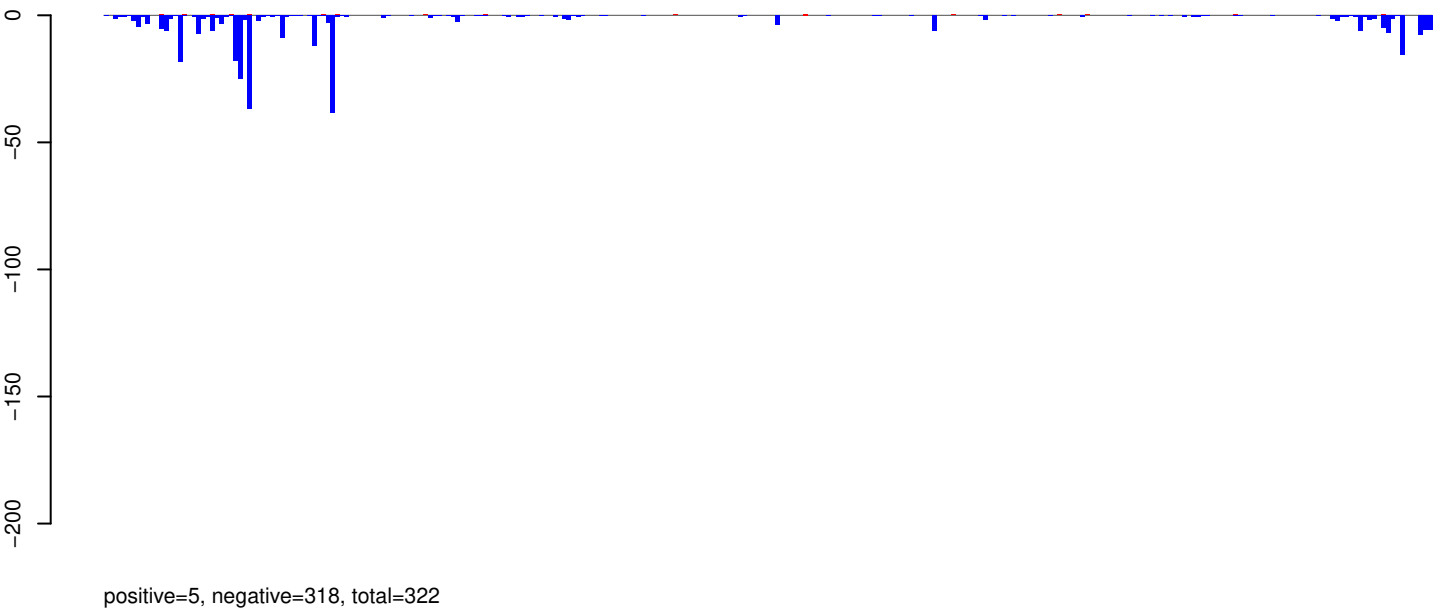
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0 2000 4000 6000 8000

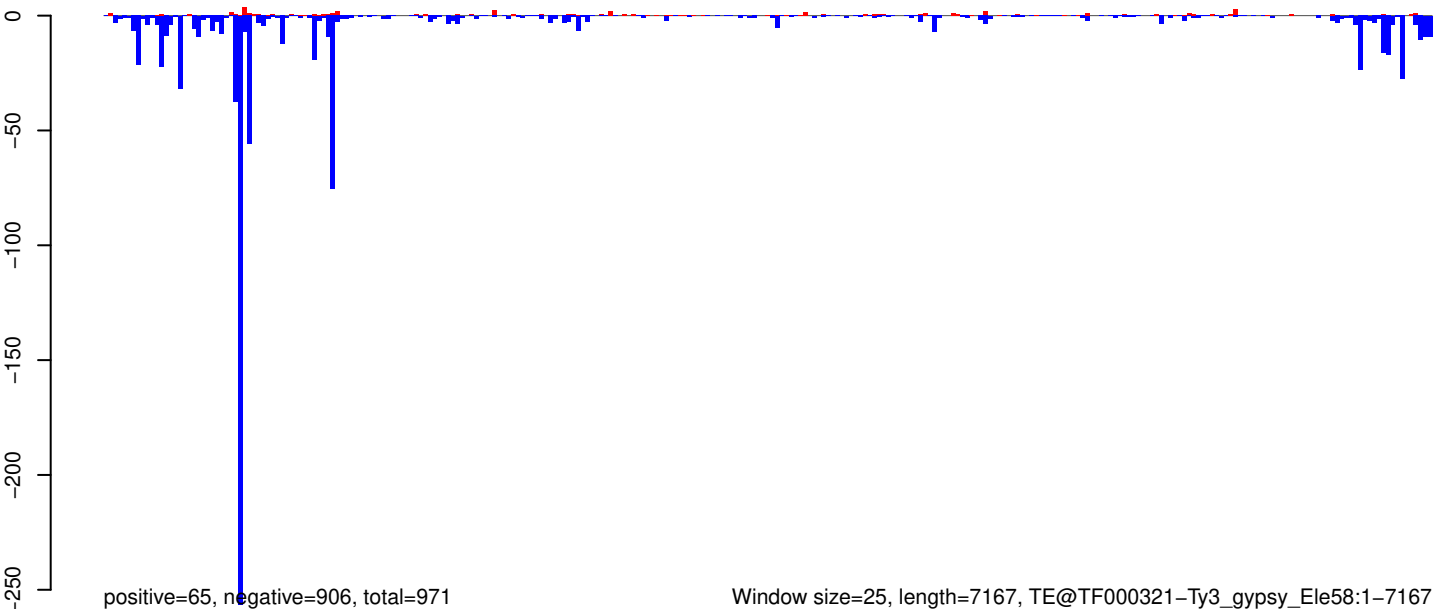
AeAeg_Whole_fem_SV_ZA.18_23.rep



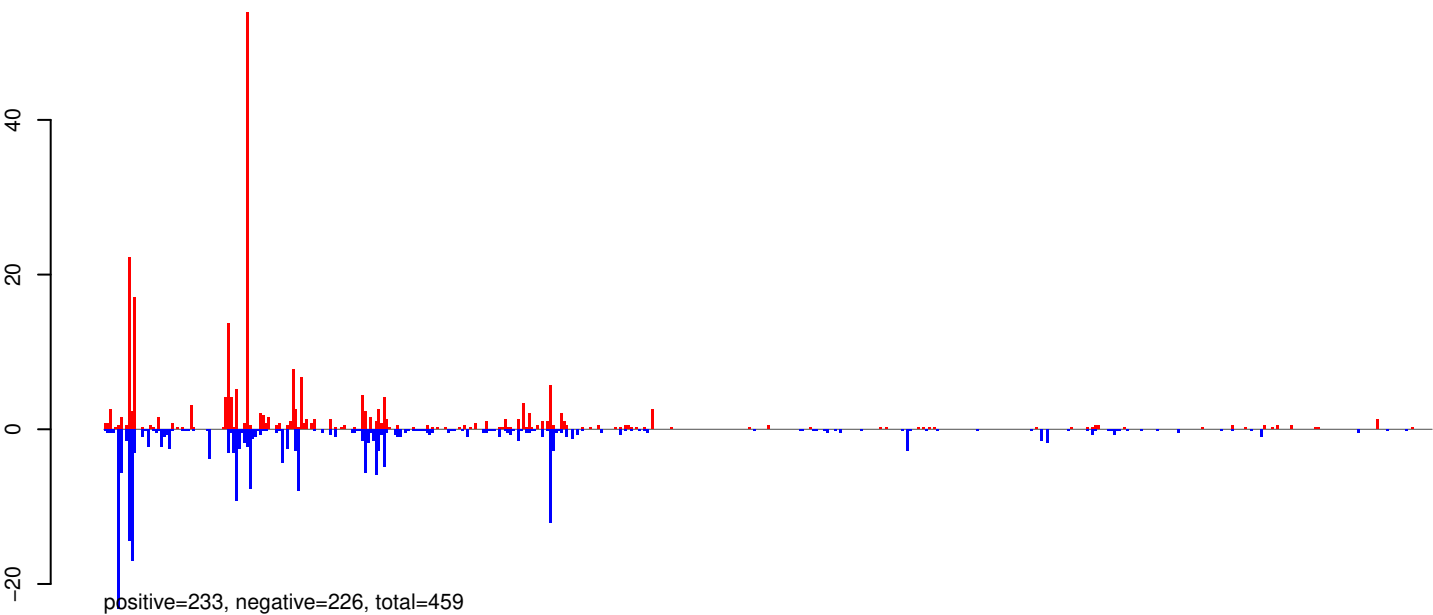
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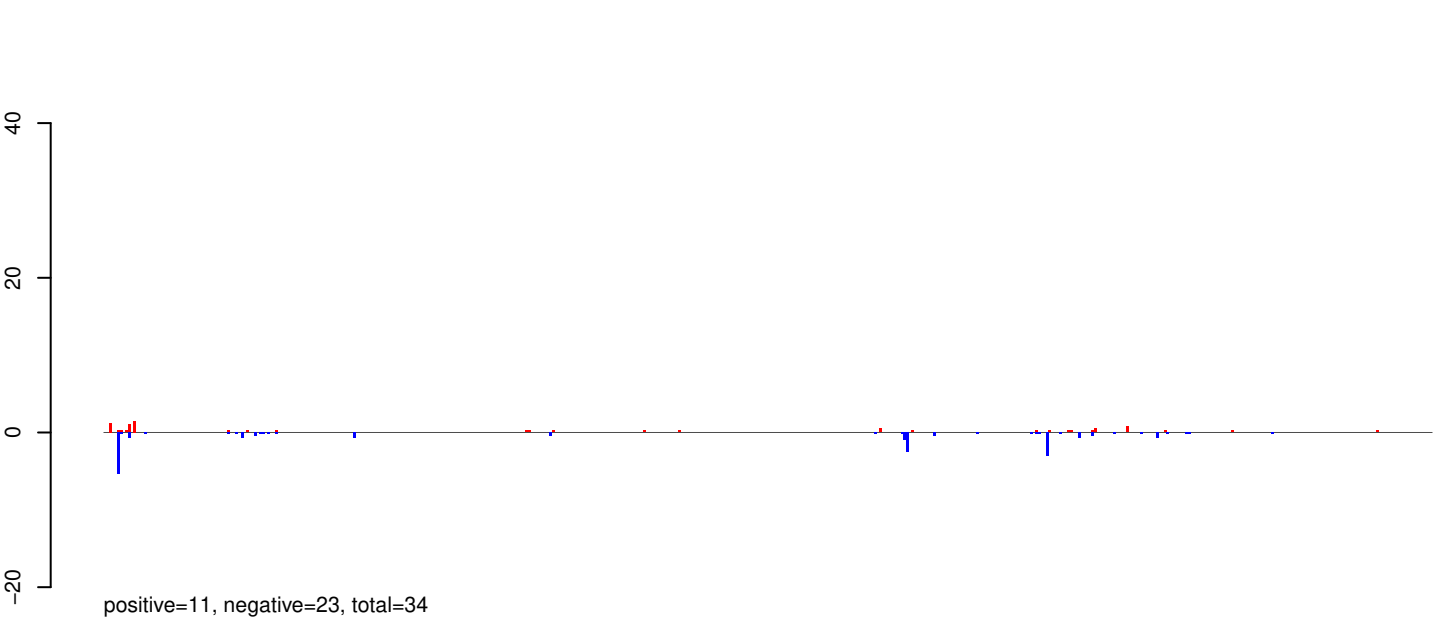
AeAeg_Whole_fem_SV_ZA.rep



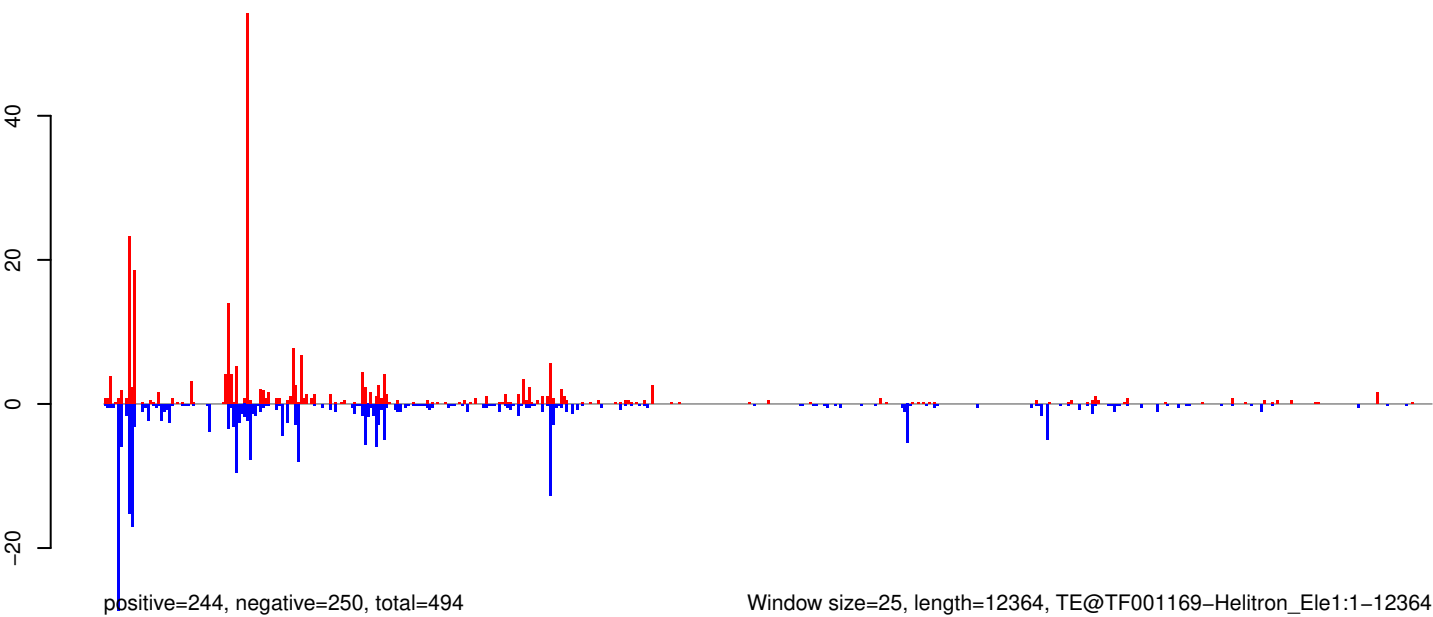
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



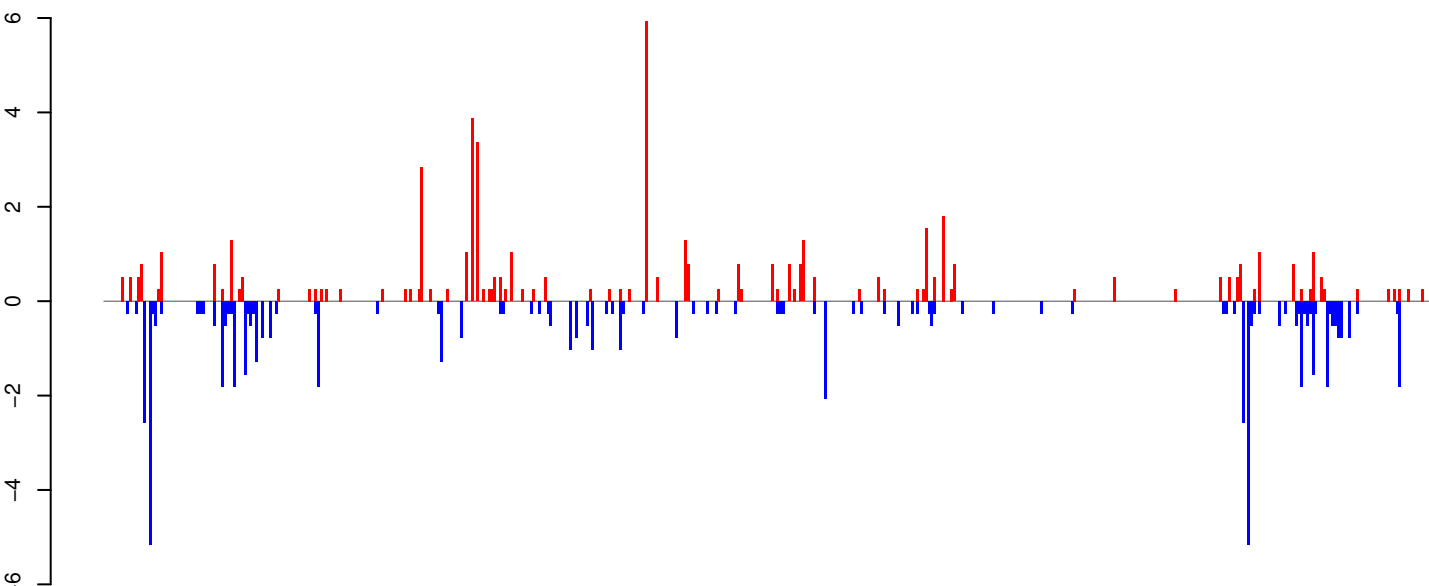
AeAeg_Whole_fem_SV_ZA.rep



Window size=25, length=12364, TE@TF001169-Helitron_1:1-12364

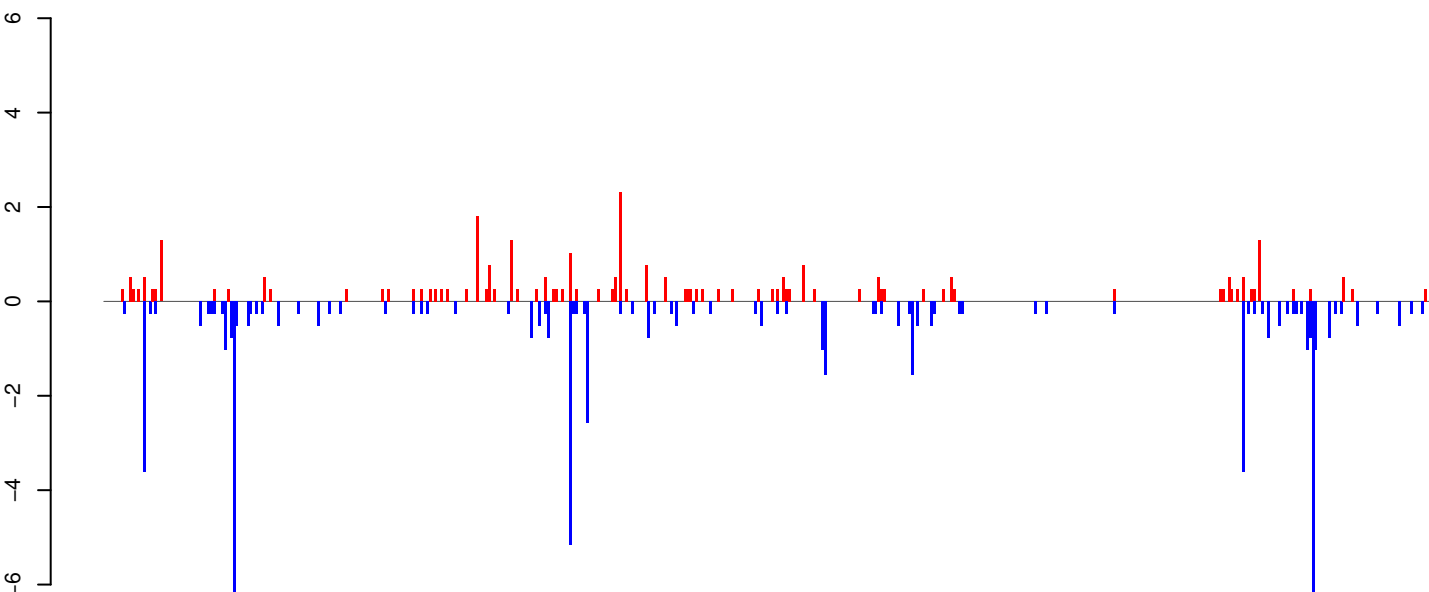
0 2000 4000 6000 8000 10000 12000

AeAeg_Whole_fem_SV_ZA.18_23.rep



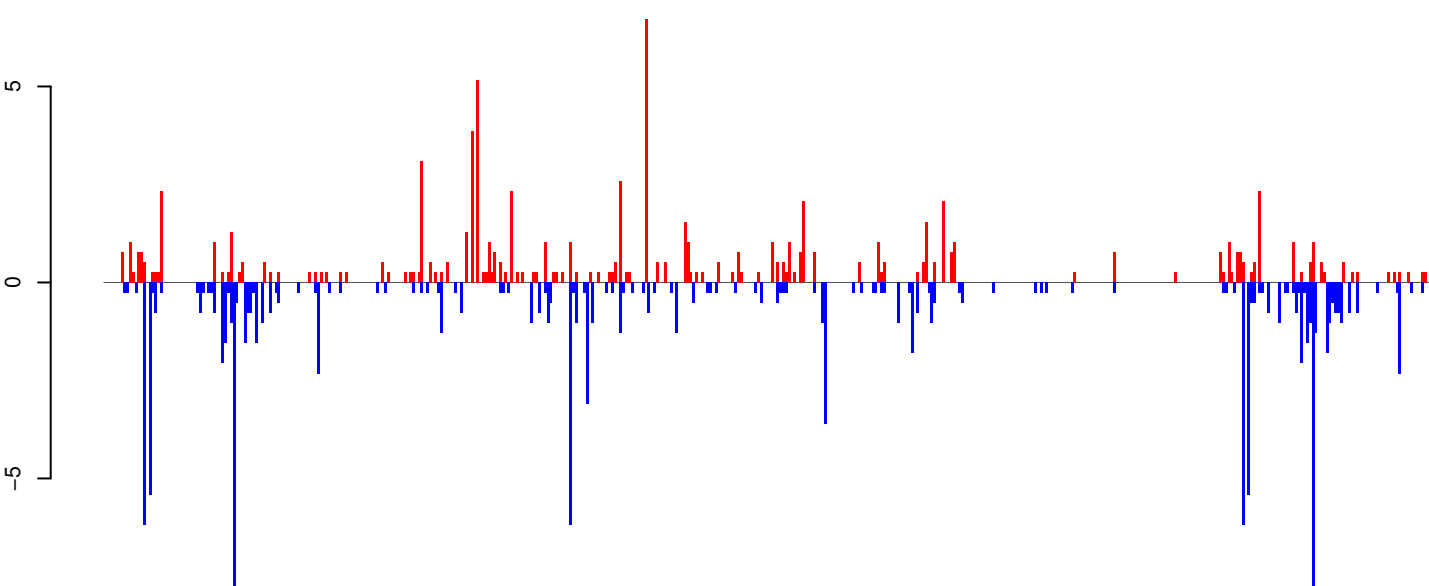
positive=56, negative=65, total=121

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=33, negative=62, total=94

AeAeg_Whole_fem_SV_ZA.rep

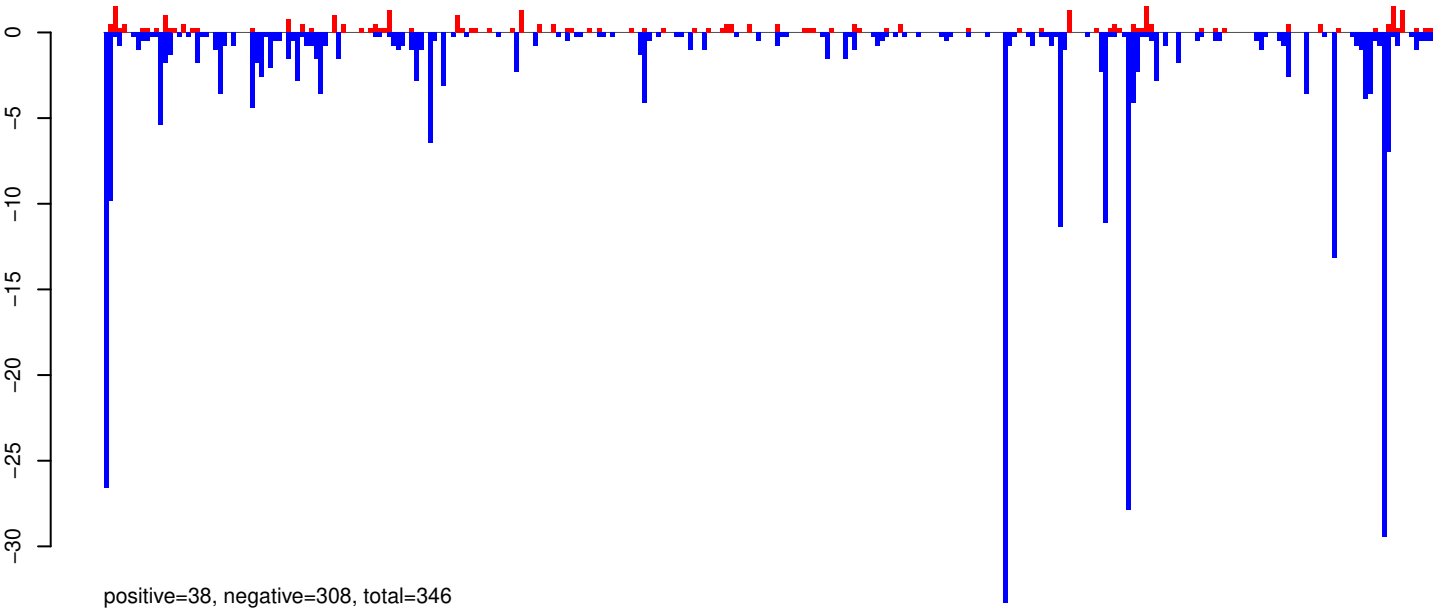


positive=89, negative=127, total=216

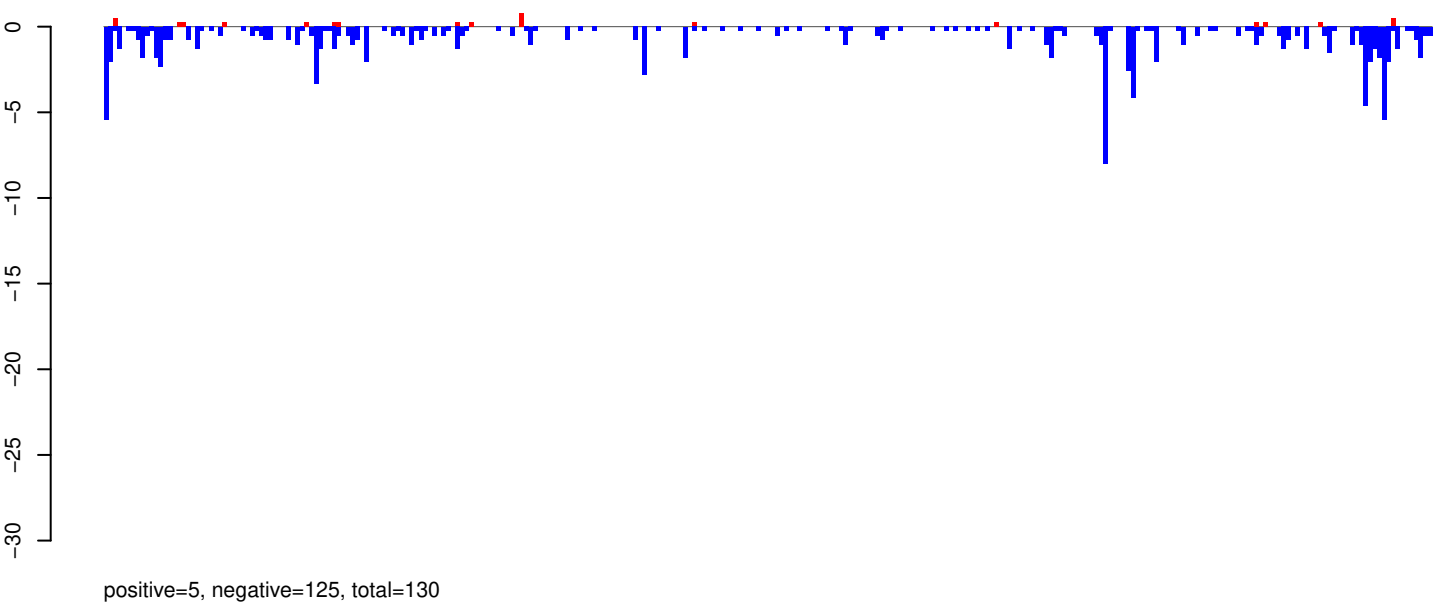
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0 2000 4000 6000 8000 10000 12000

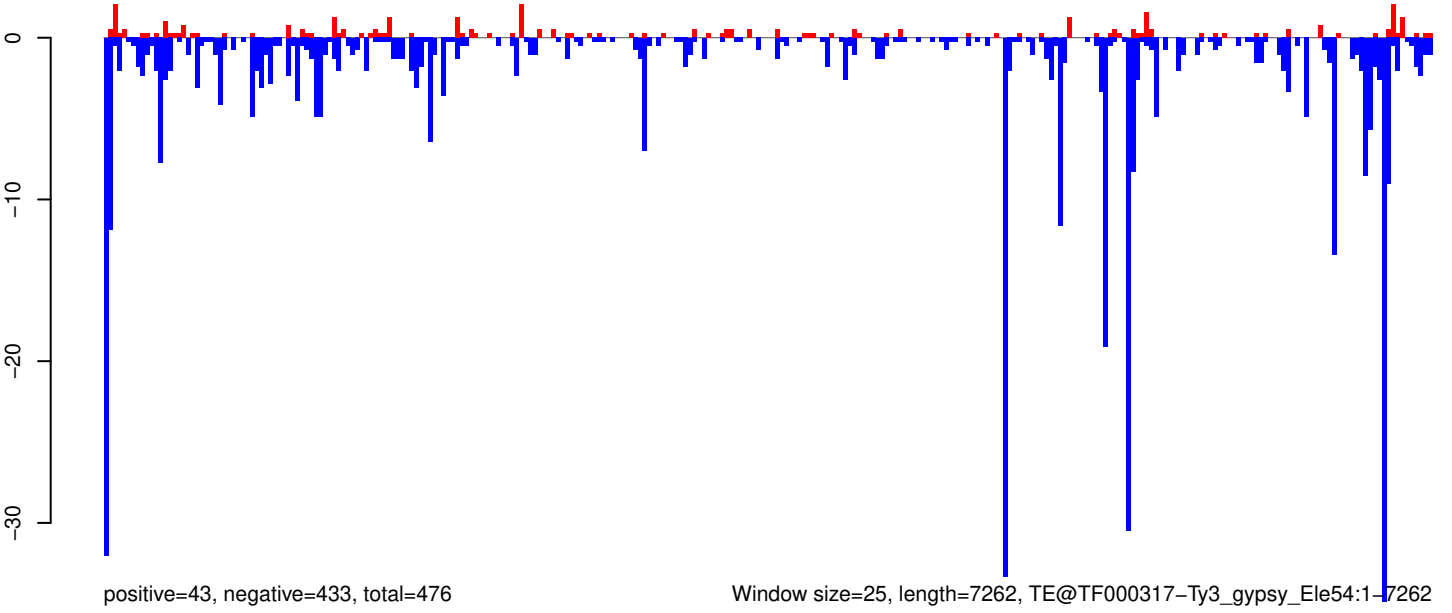
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

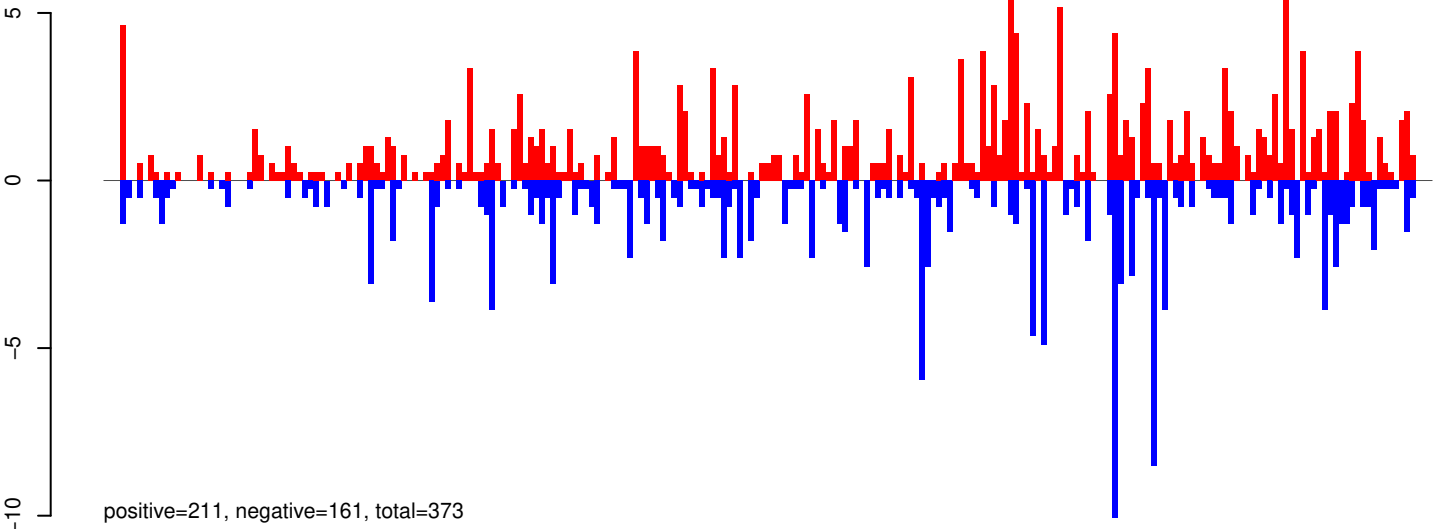


AeAeg_Whole_fem_SV_ZA.rep

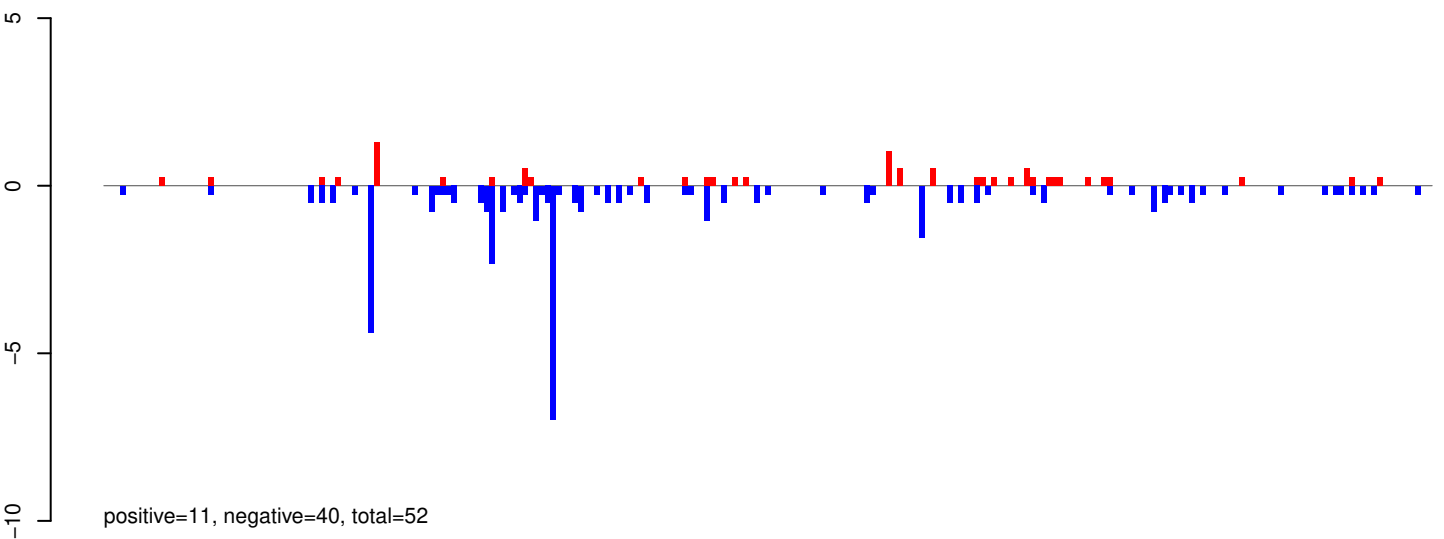


0 2000 4000 6000

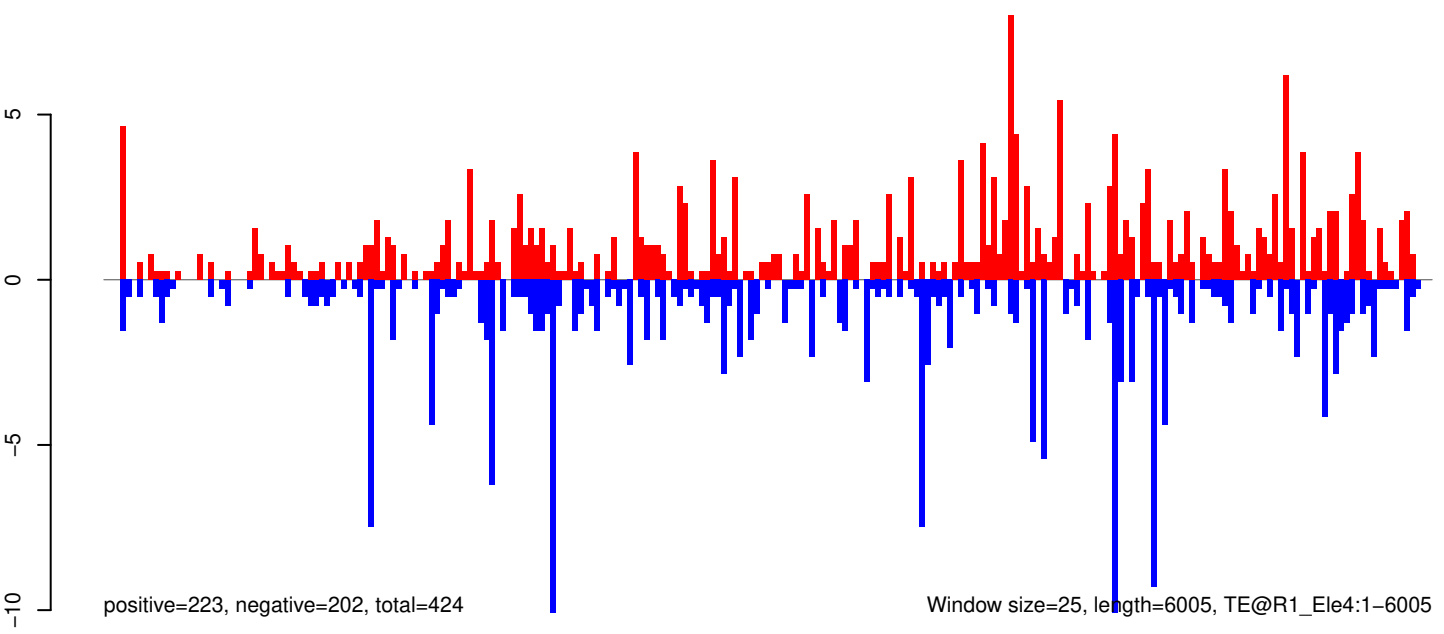
AeAeg_Whole_fem_SV_ZA.18_23.rep



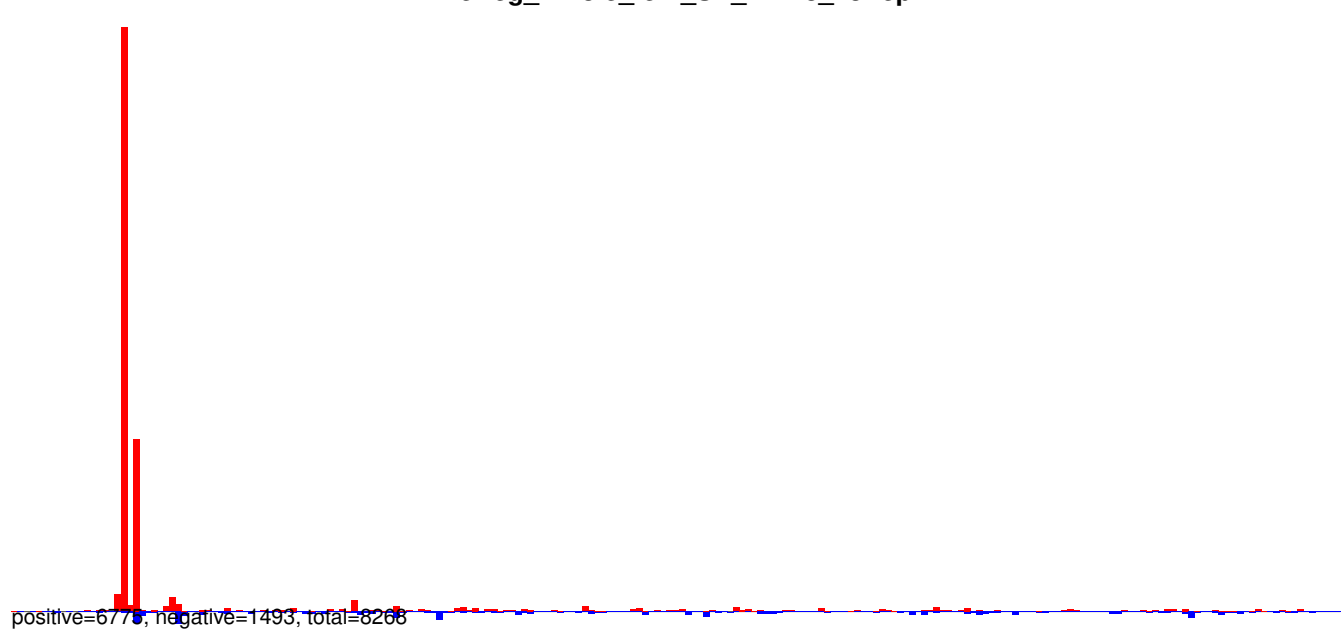
AeAeg_Whole_fem_SV_ZA.24_35.rep



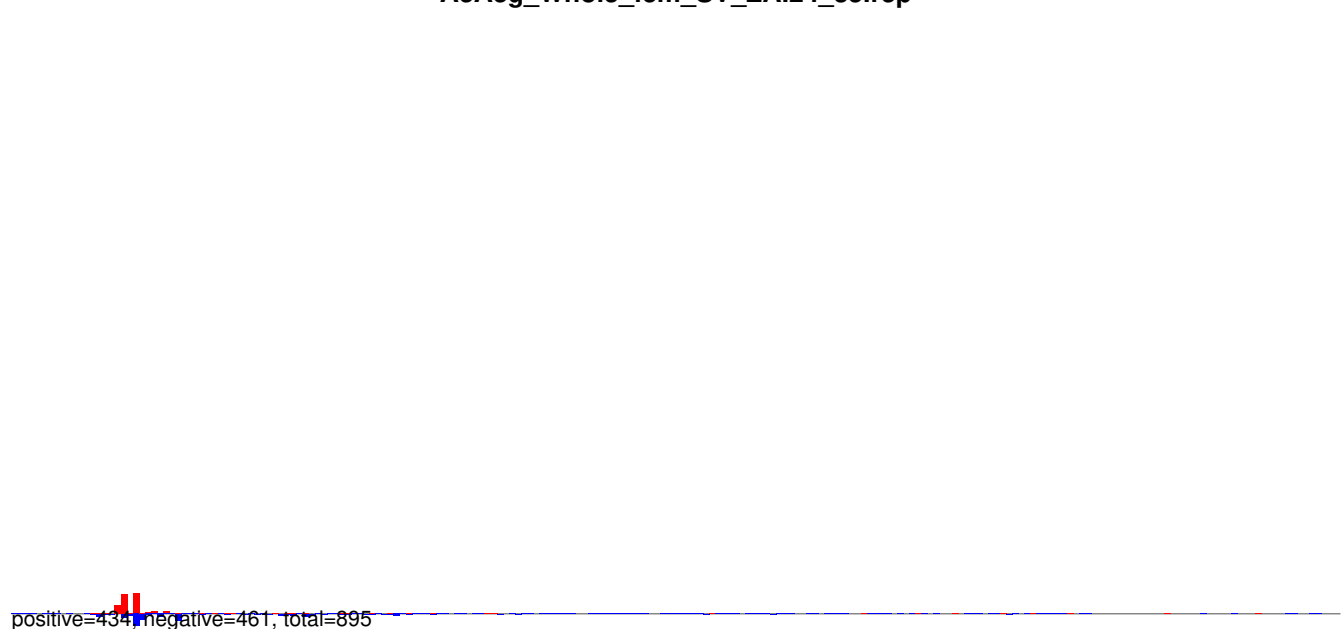
AeAeg_Whole_fem_SV_ZA.rep



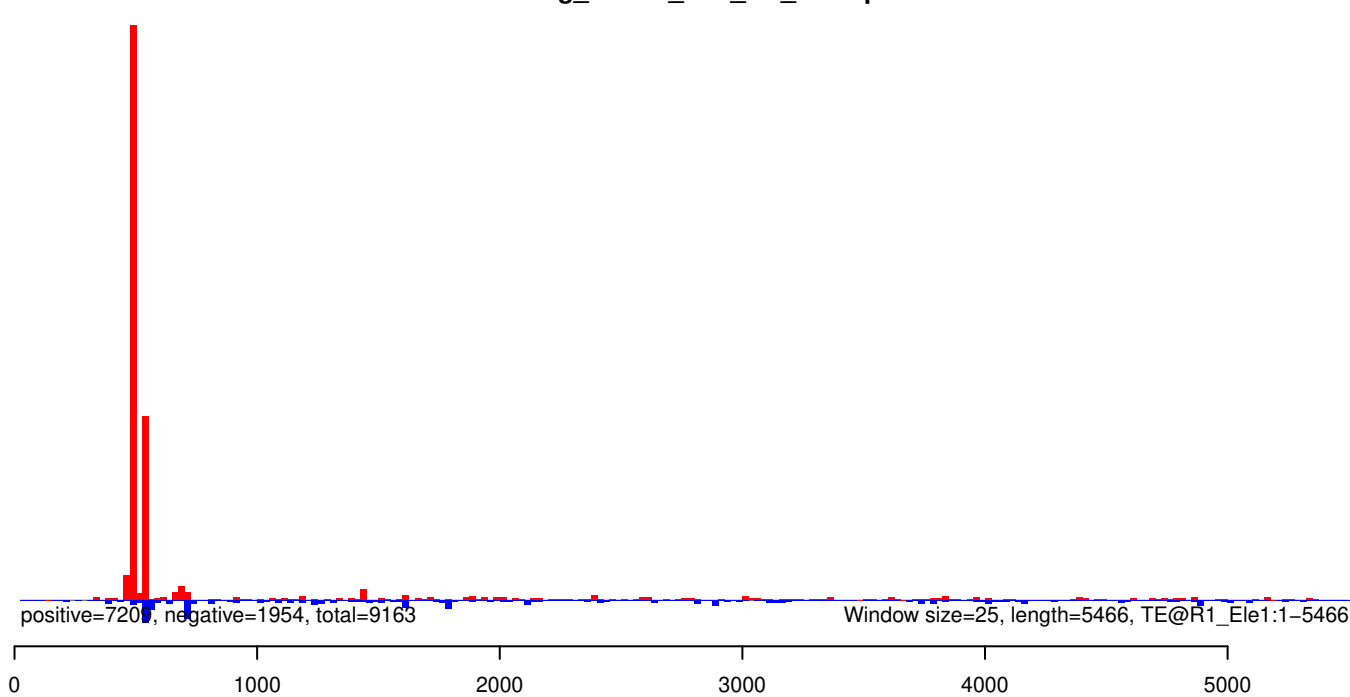
AeAeg_Whole_fem_SV_ZA.18_23.rep



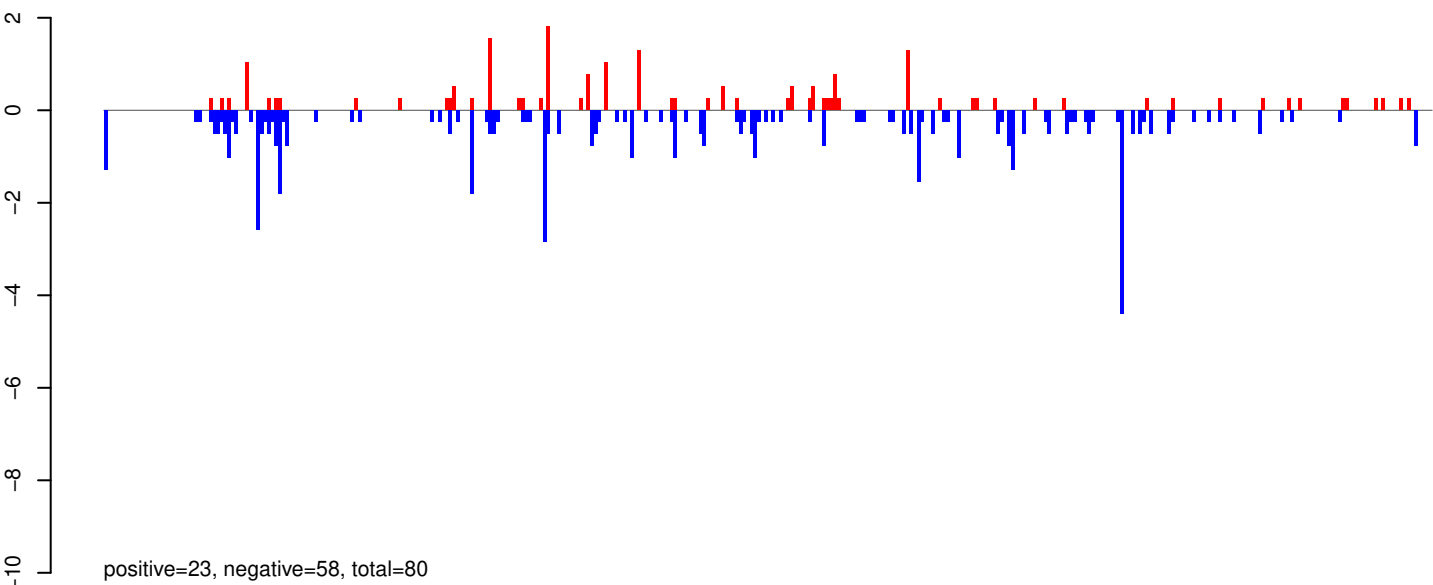
AeAeg_Whole_fem_SV_ZA.24_35.rep



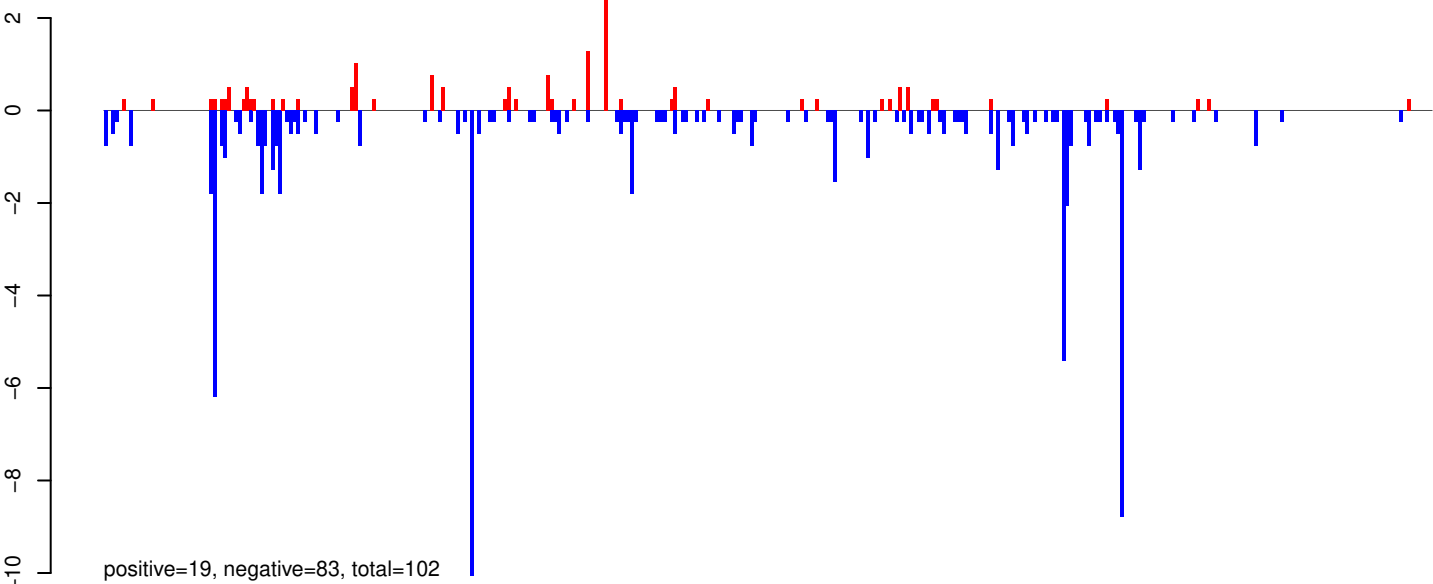
AeAeg_Whole_fem_SV_ZA.rep



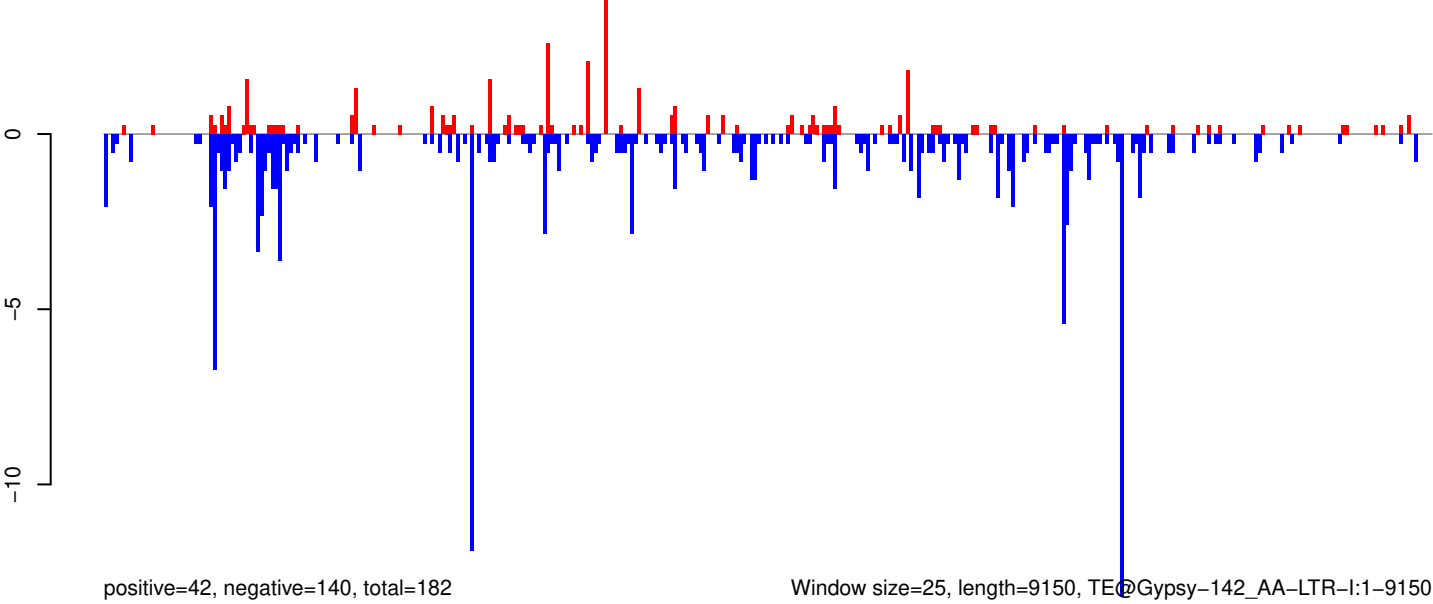
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AeAeg_Whole_fem_SV_ZA.24_35.rep



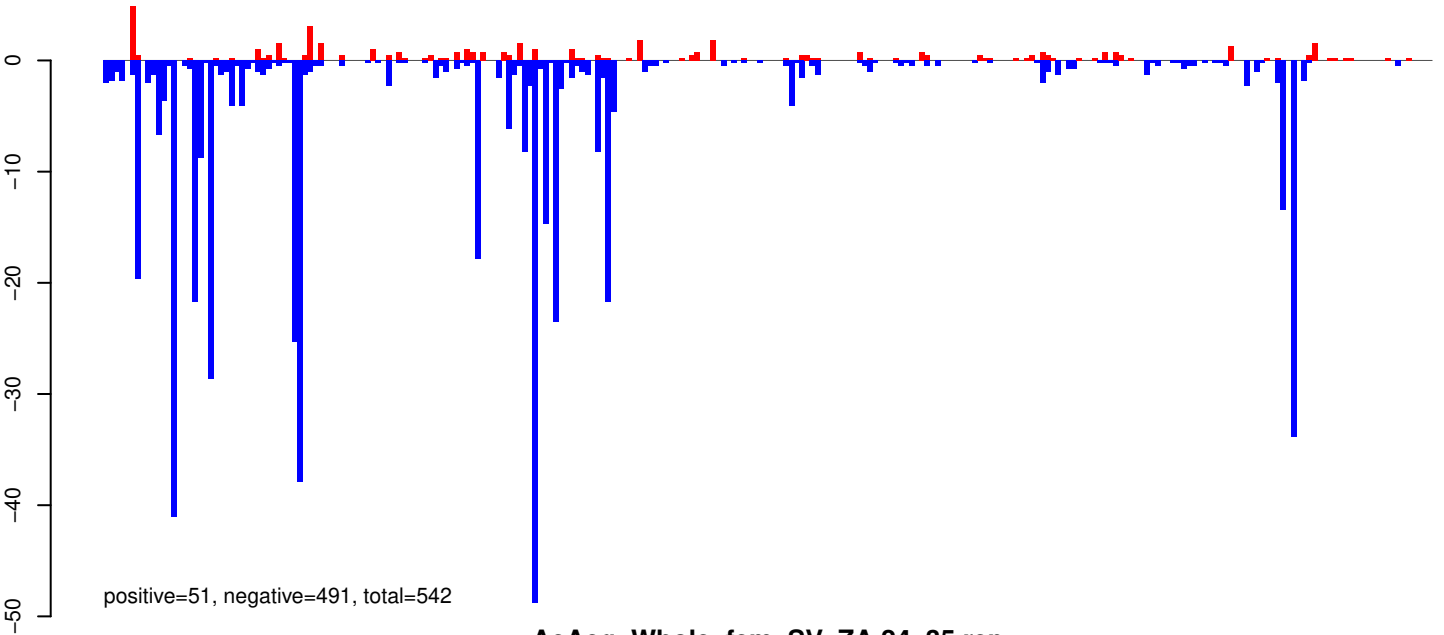
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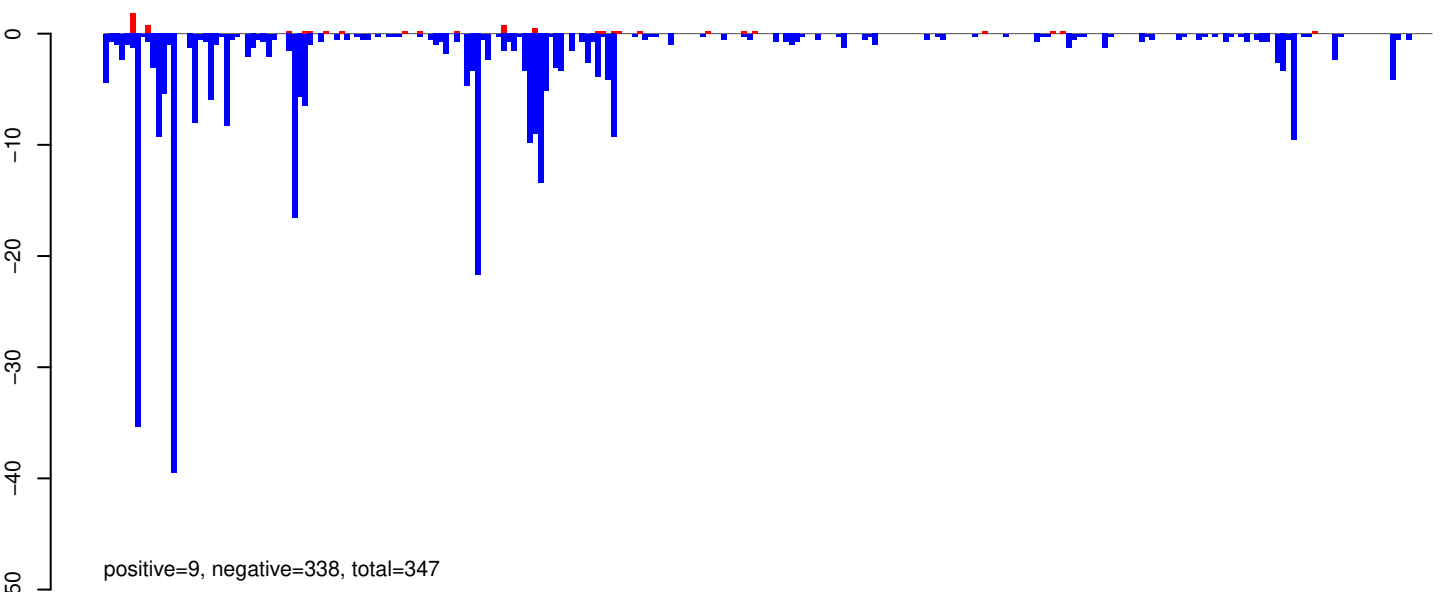
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0 2000 4000 6000 8000

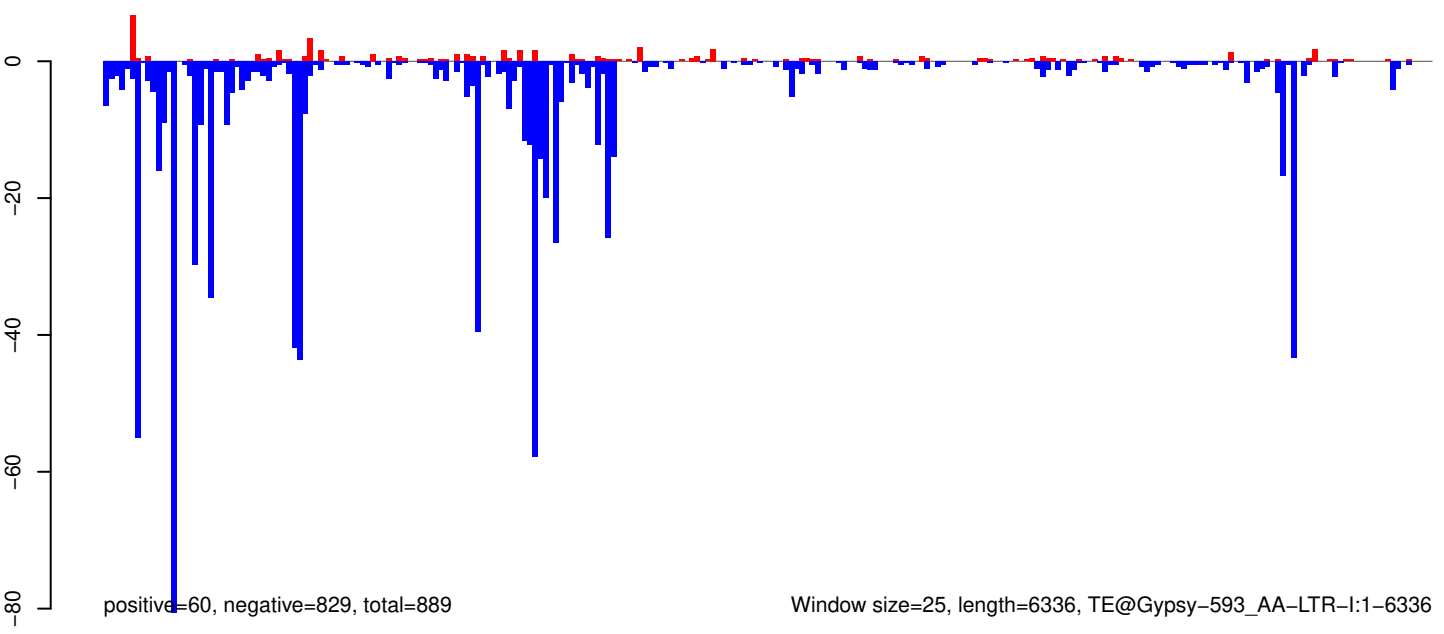
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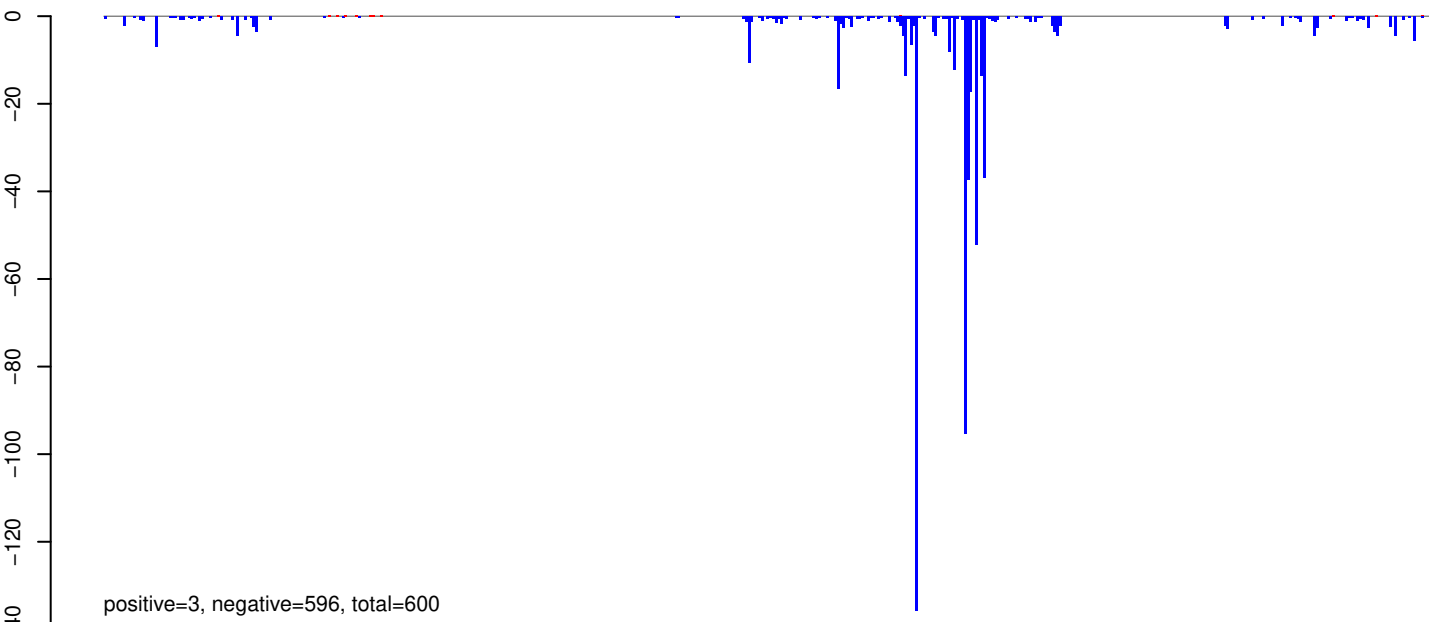
AeAeg_Whole_fem_SV_ZA.24_35.rep



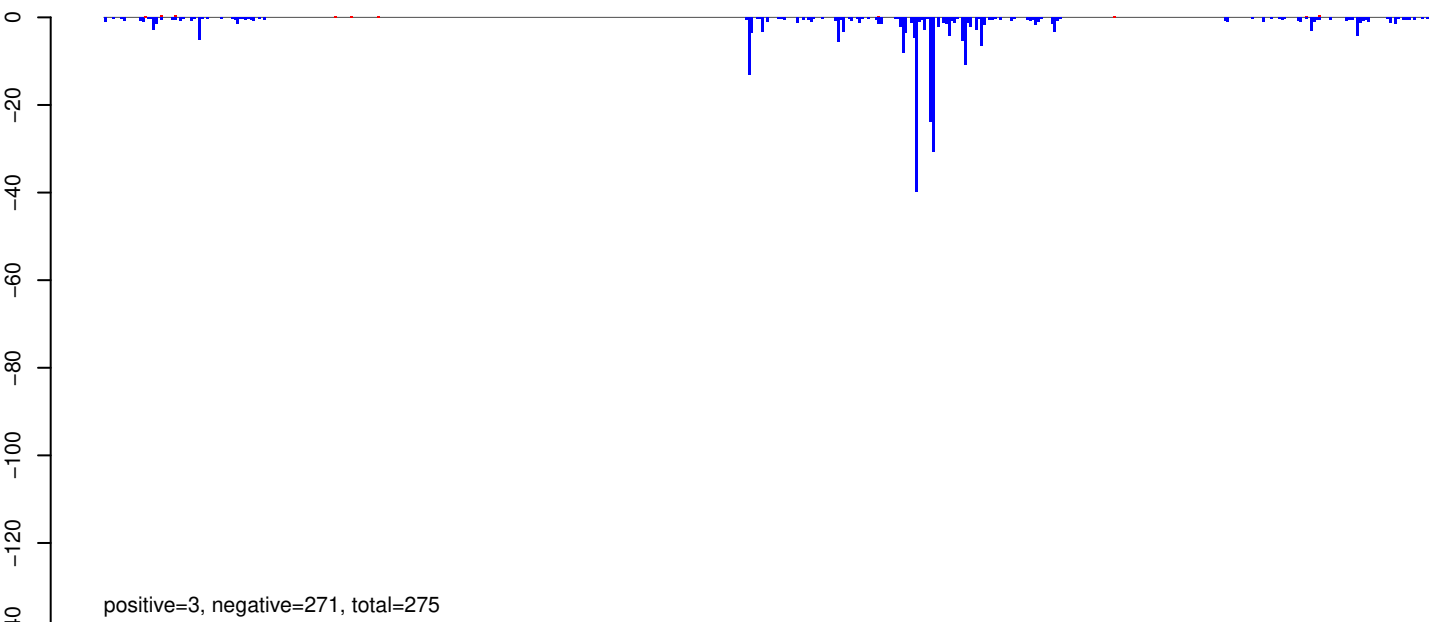
AeAeg_Whole_fem_SV_ZA.rep



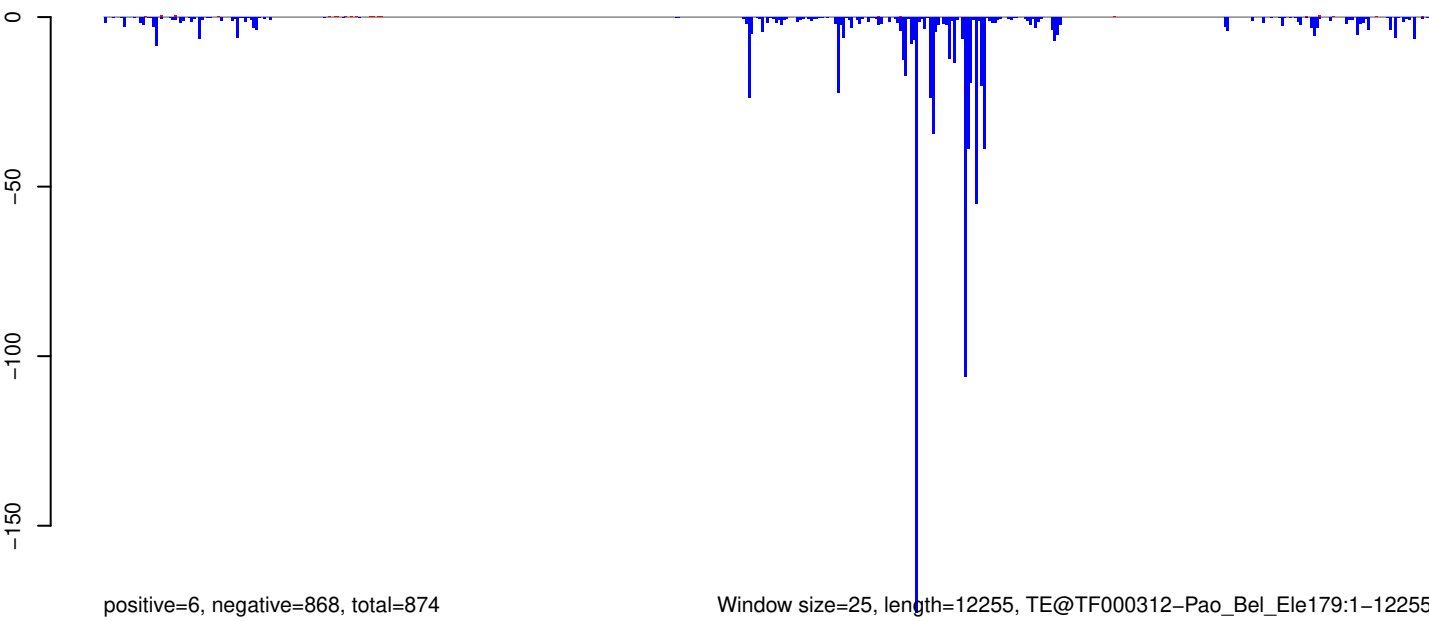
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



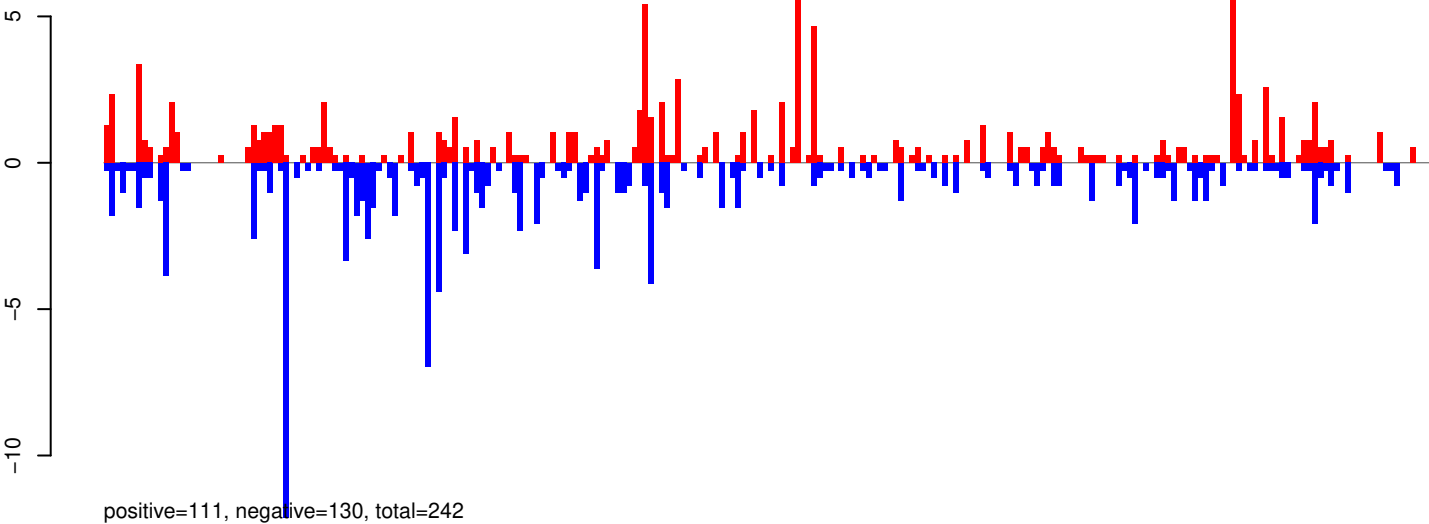
AeAeg_Whole_fem_SV_ZA.rep



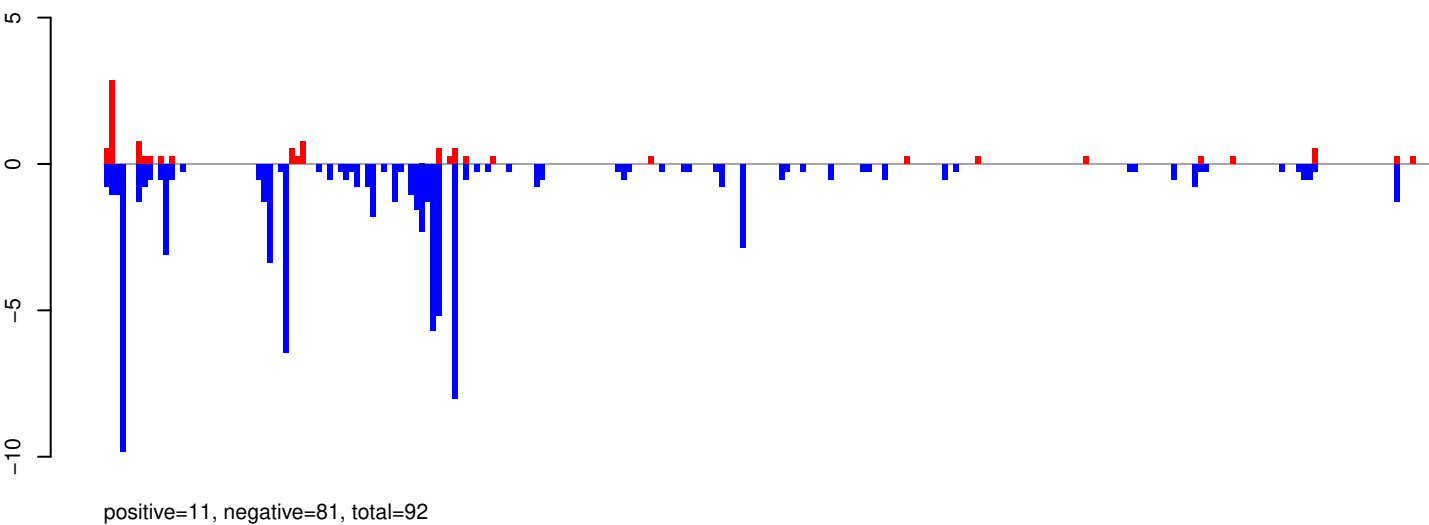
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0 2000 4000 6000 8000 10000 12000

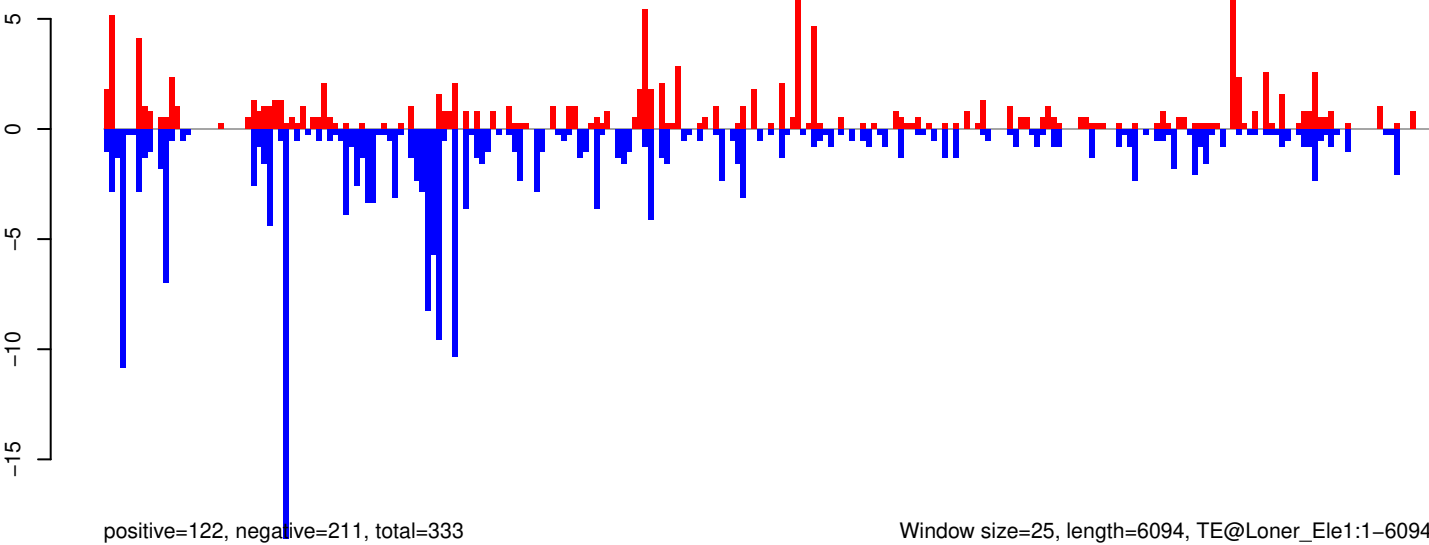
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



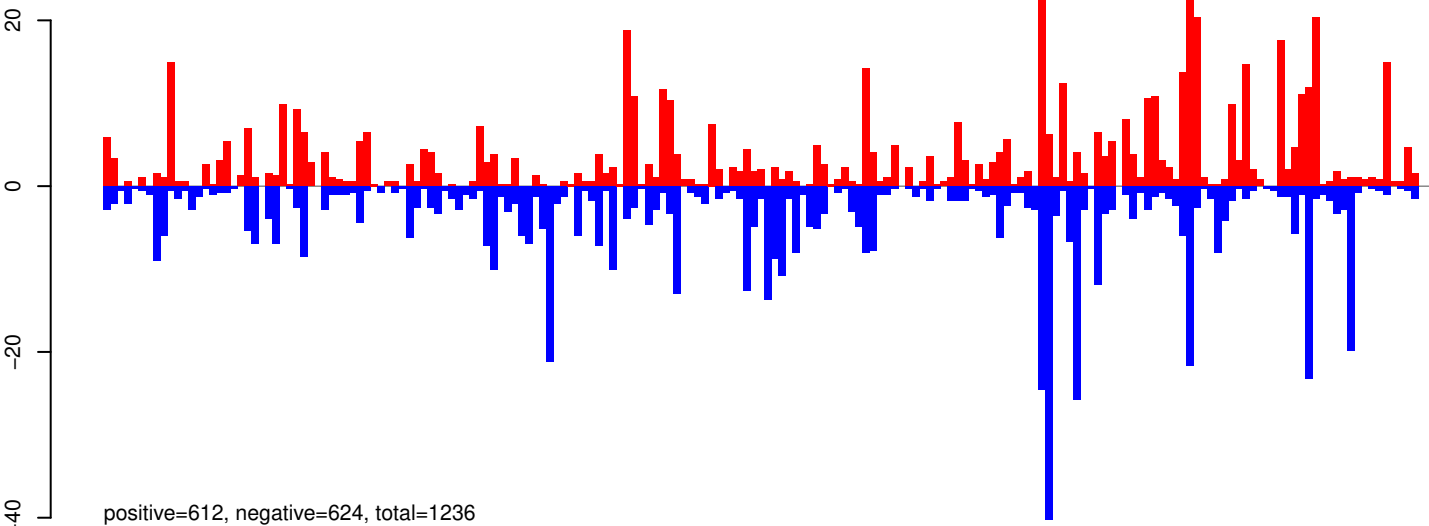
AeAeg_Whole_fem_SV_ZA.rep



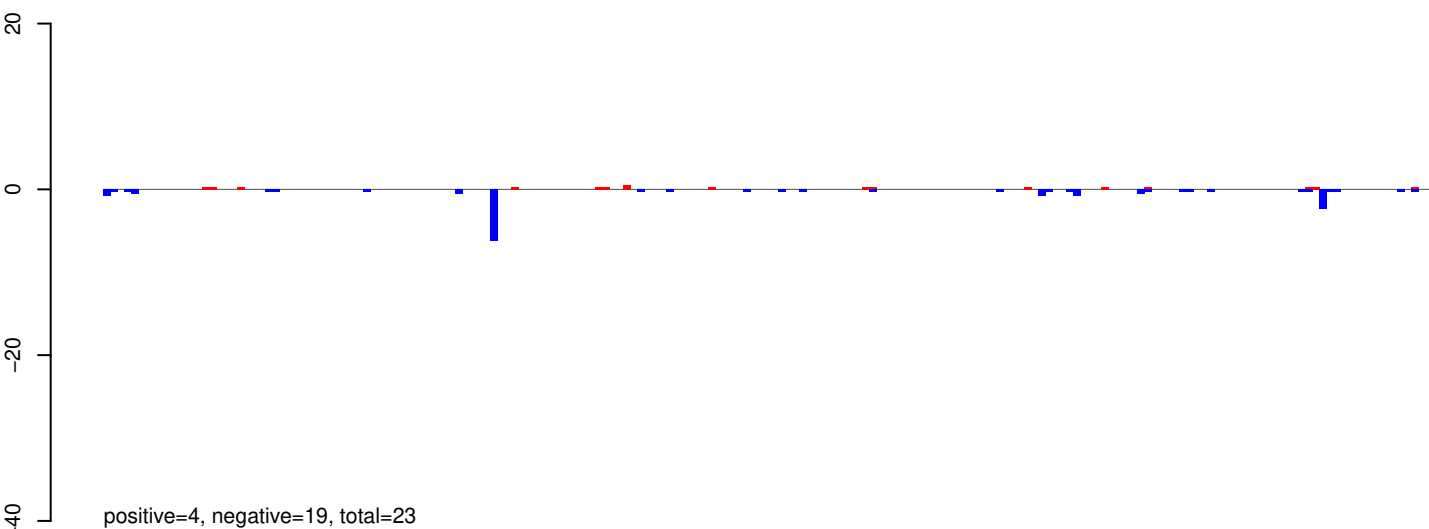
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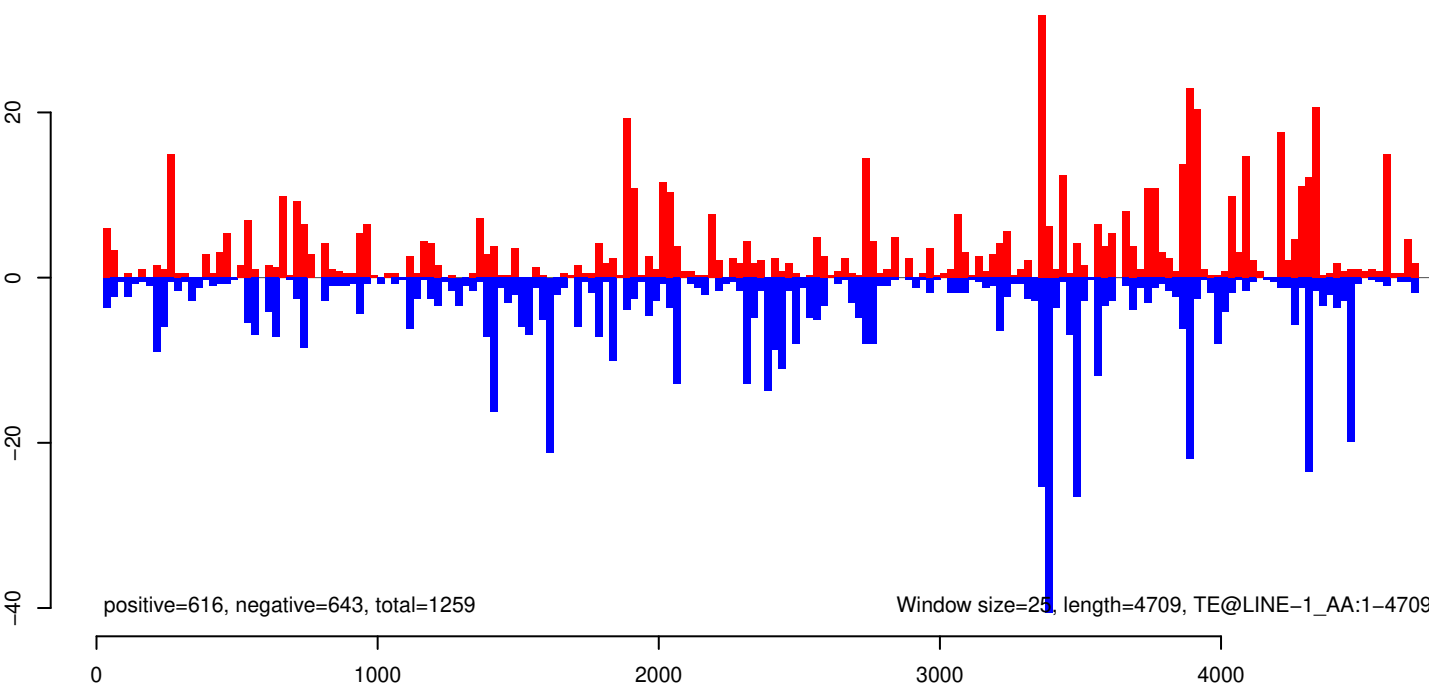
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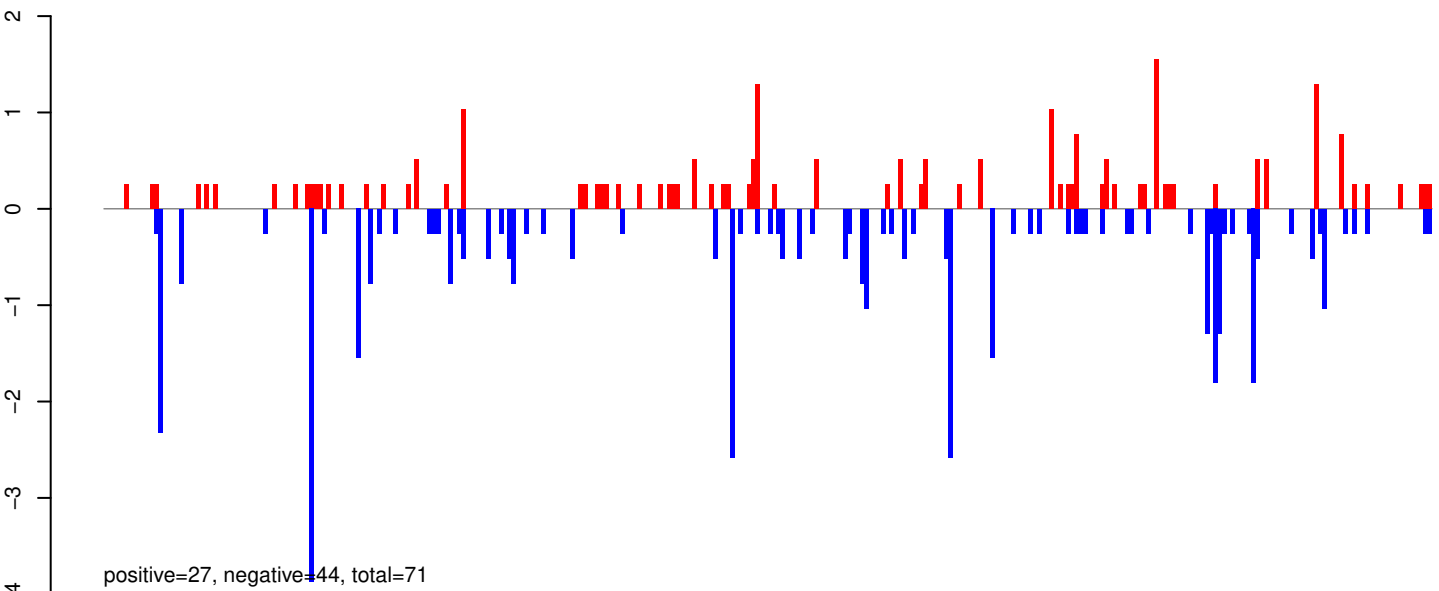
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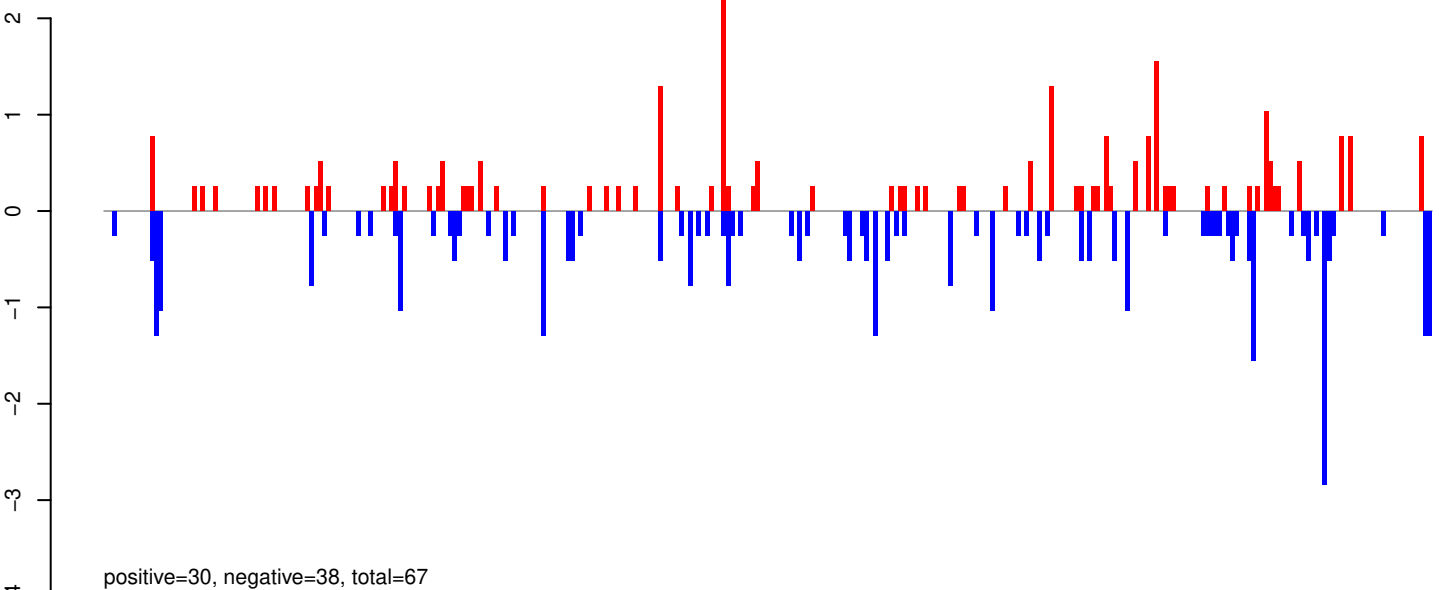
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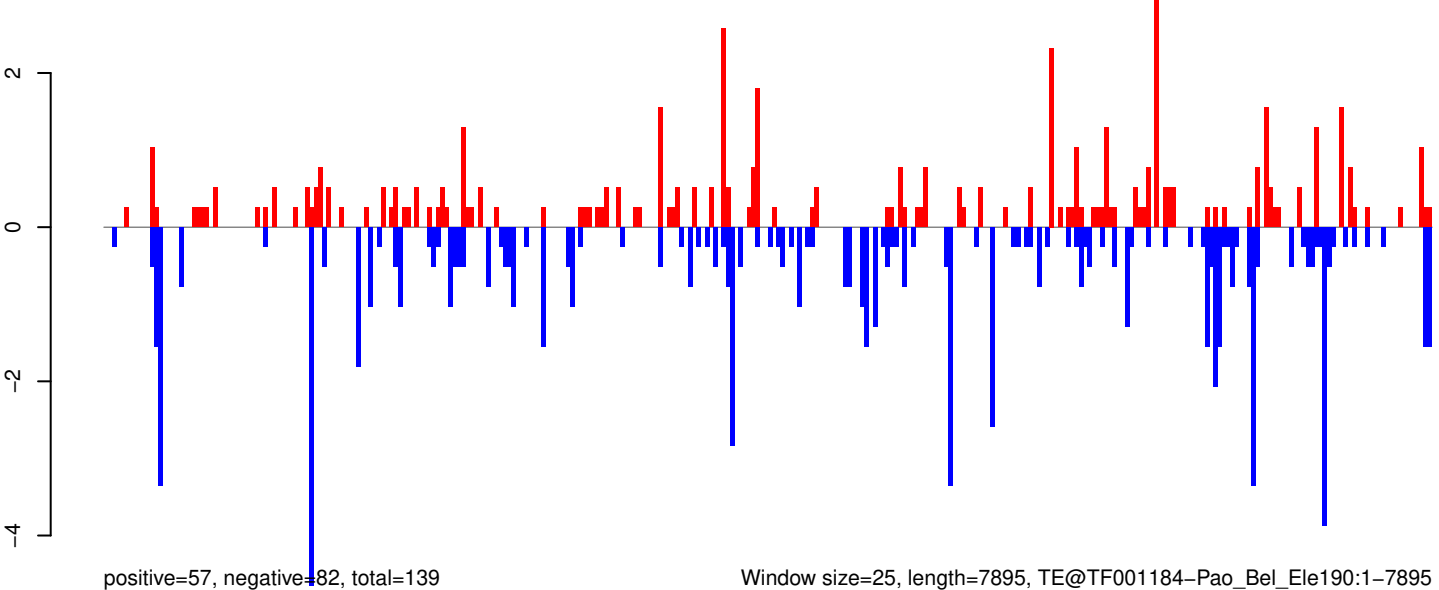
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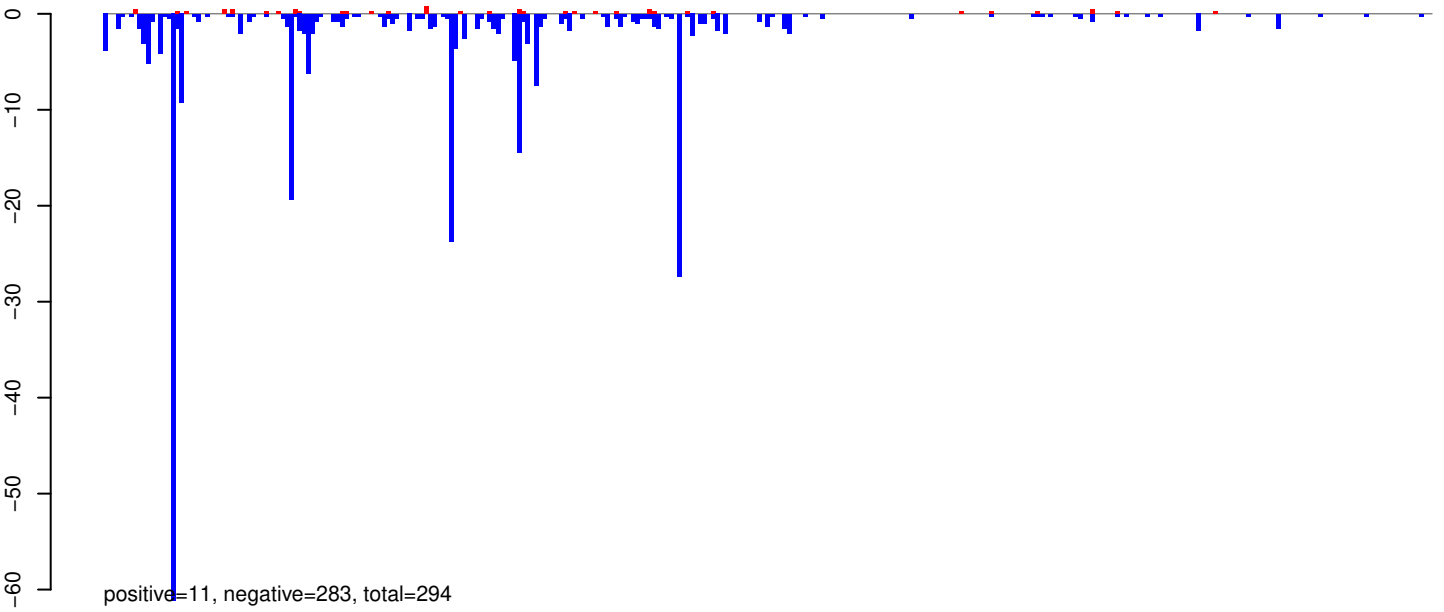
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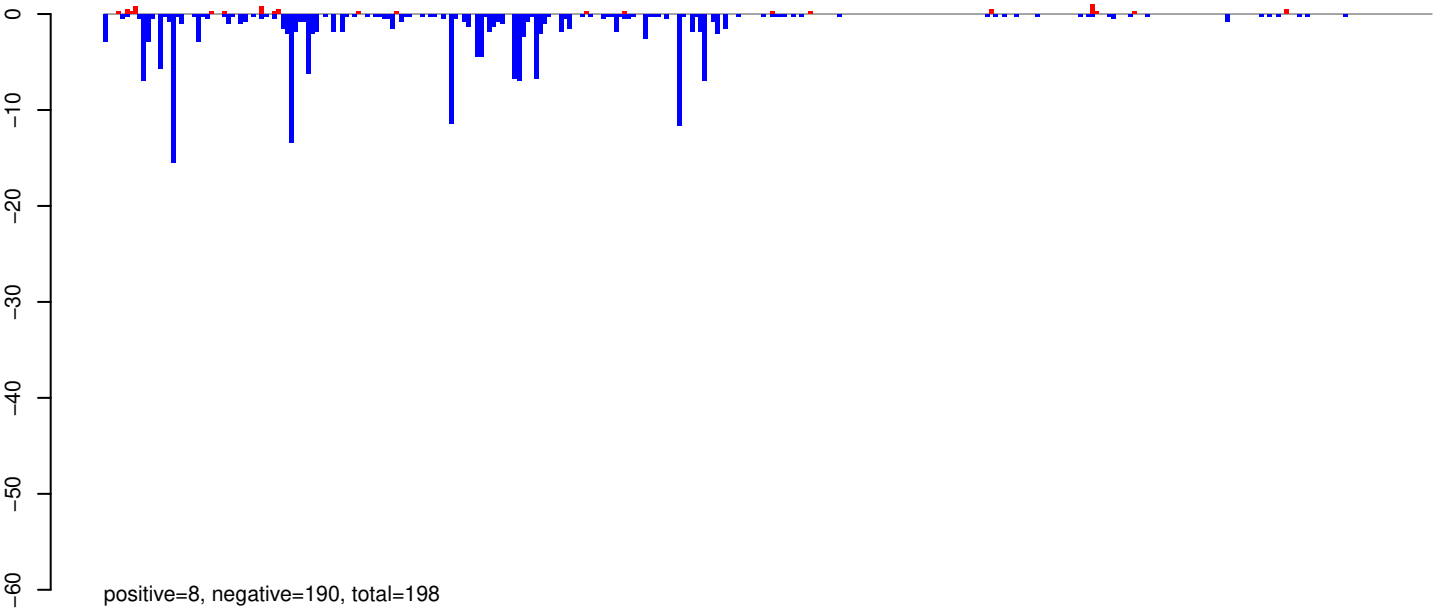
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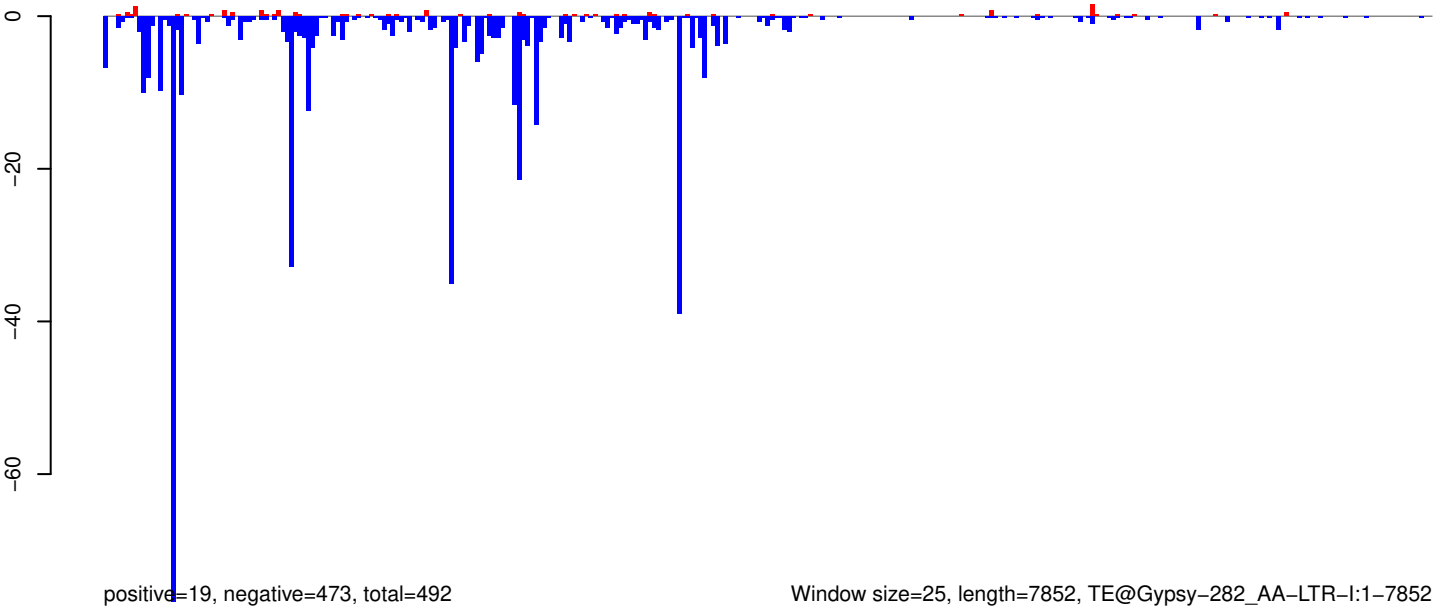
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AeAeg_Whole_fem_SV_ZA.24_35.rep



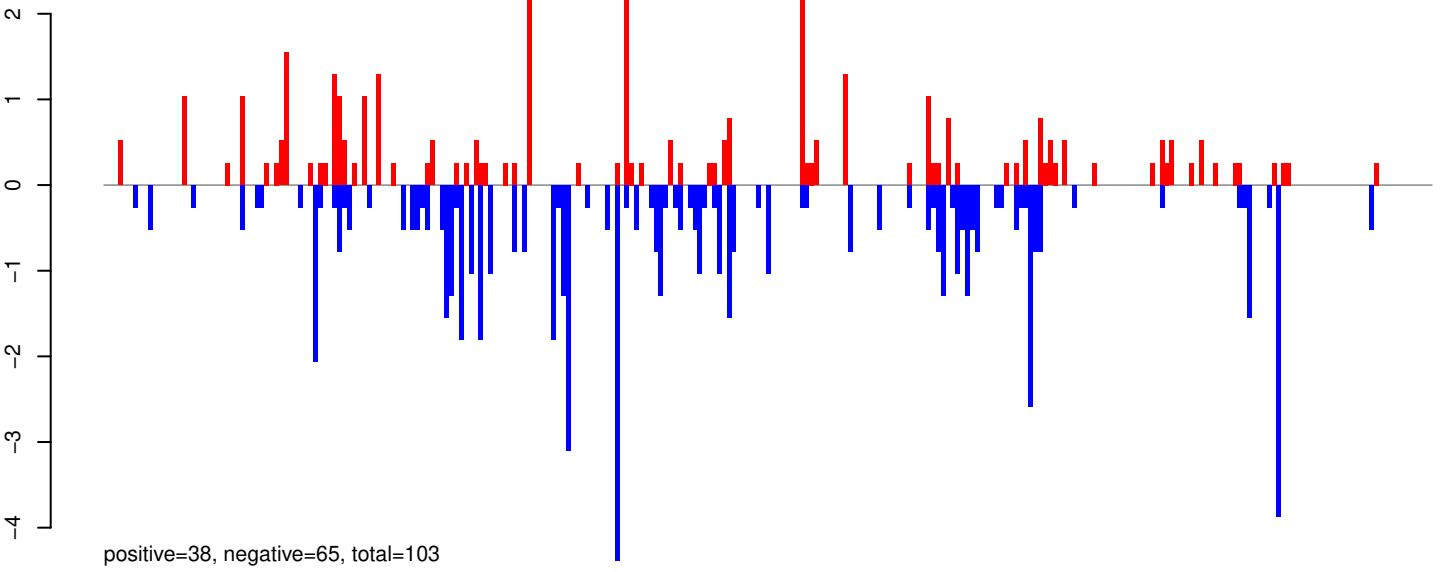
AeAeg_Whole_fem_SV_ZA.rep



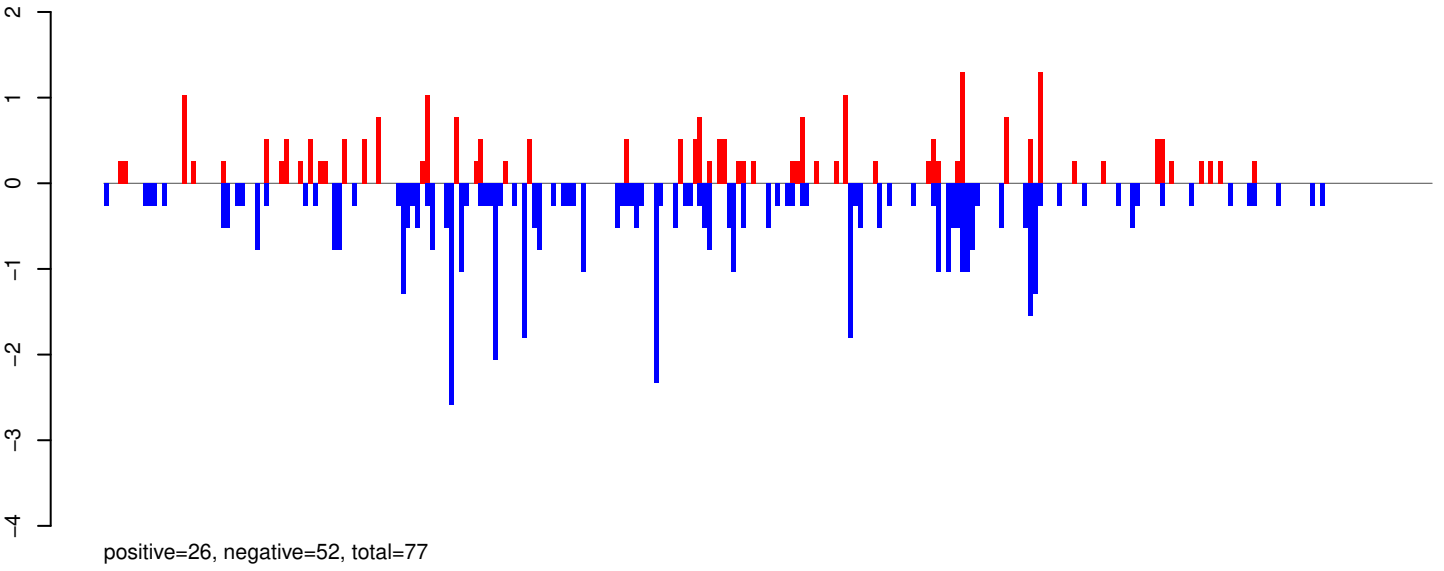
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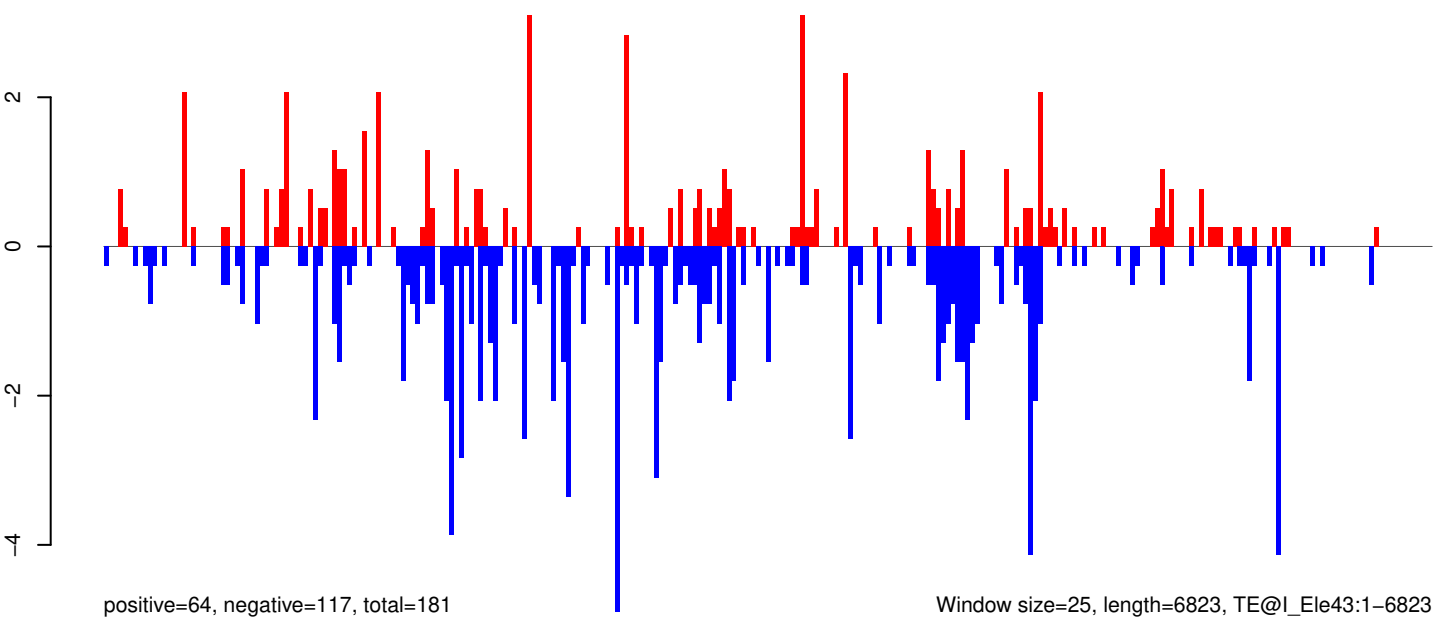
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

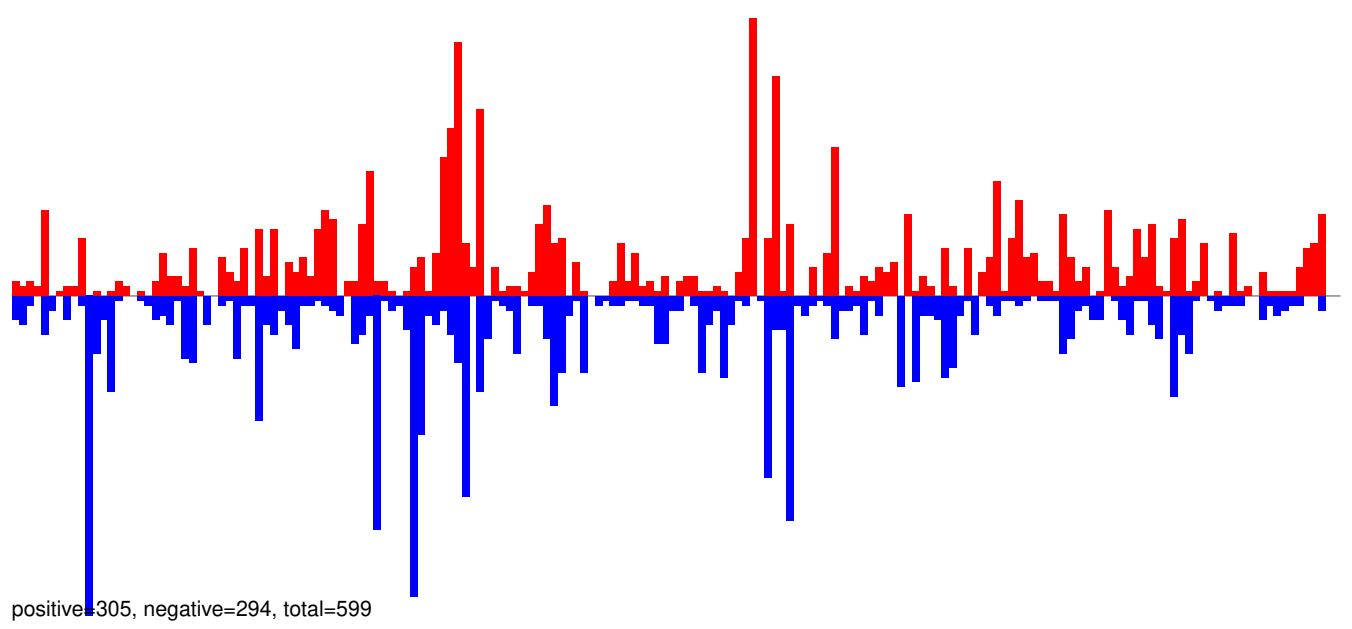


AeAeg_Whole_fem_SV_ZA.rep

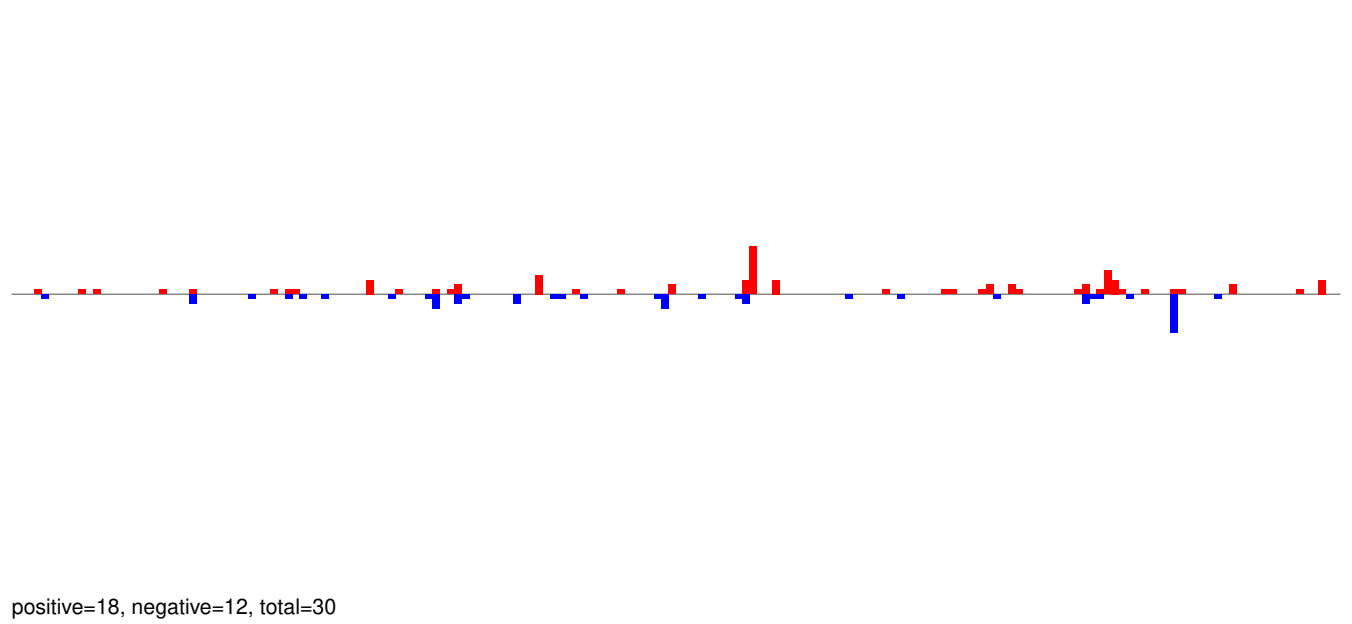


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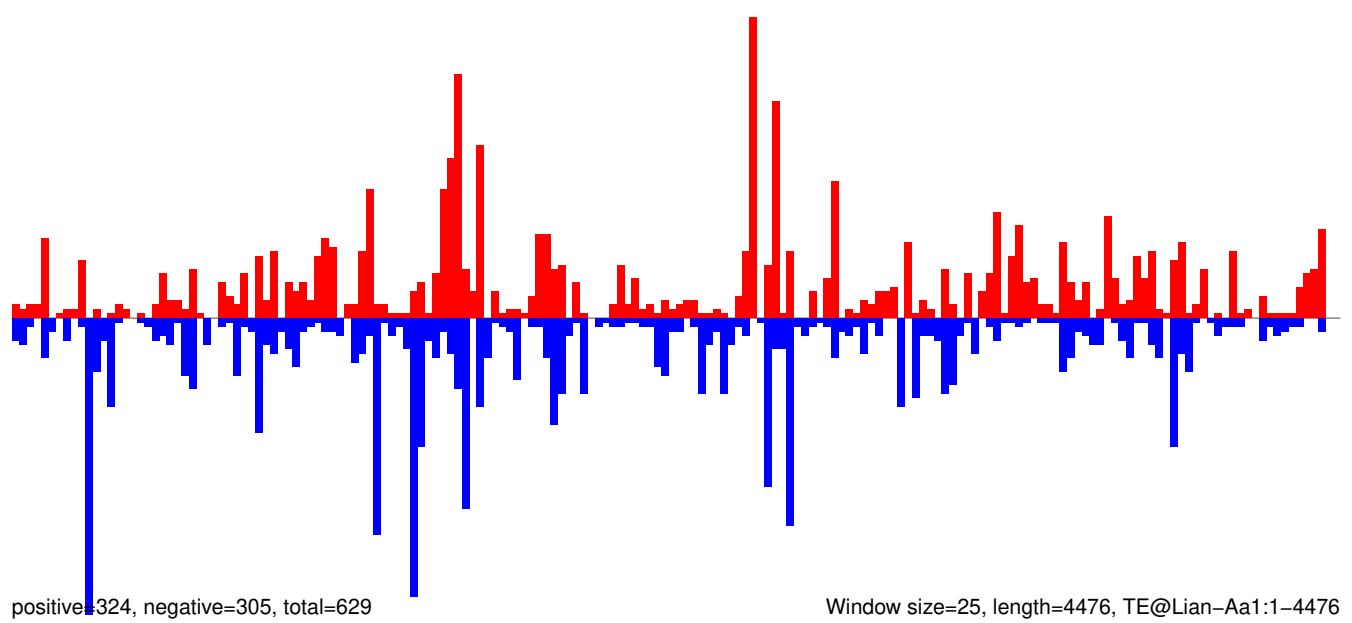
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AeAeg_Whole_fem_SV_ZA.24_35.rep



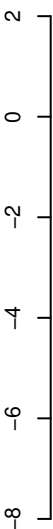
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Window size=25, length=4476, TE@Lian-Aa1:1-4476

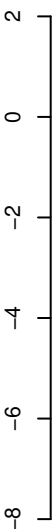
0 1000 2000 3000 4000

AeAeg_Whole_fem_SV_ZA.18_23.rep



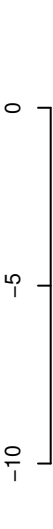
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AeAeg_Whole_fem_SV_ZA.24_35.rep



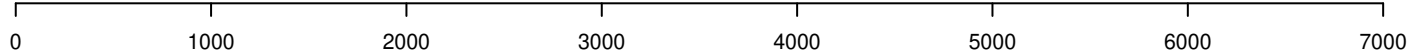
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AeAeg_Whole_fem_SV_ZA.rep

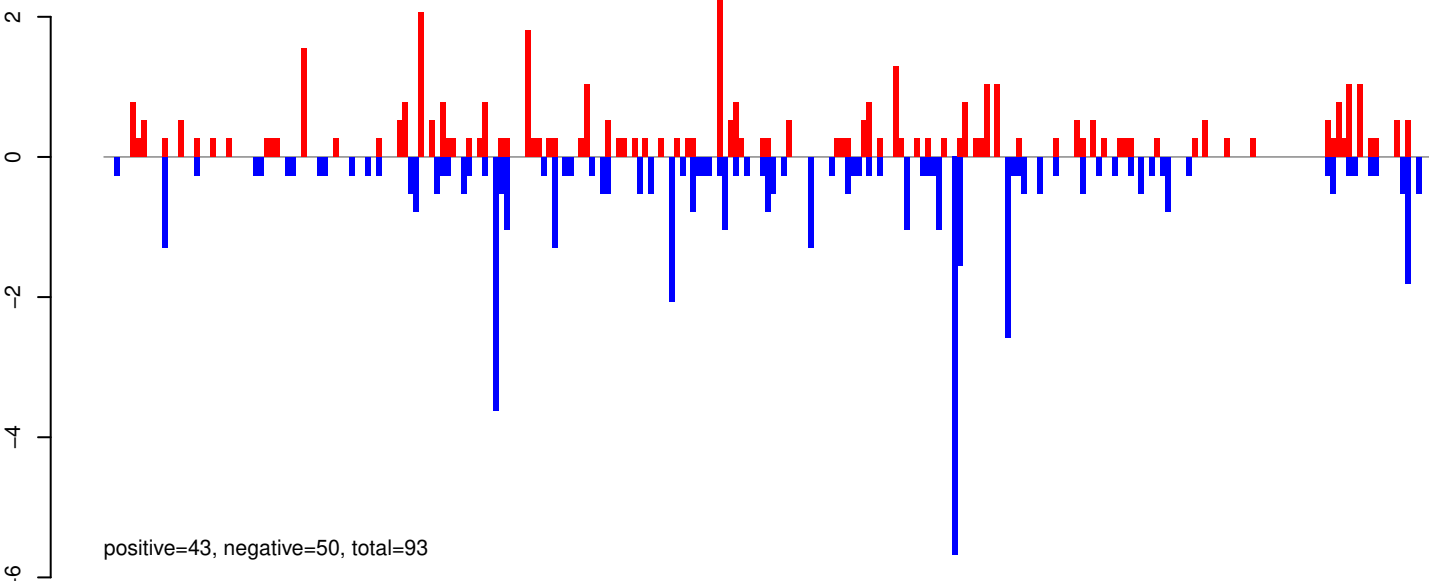


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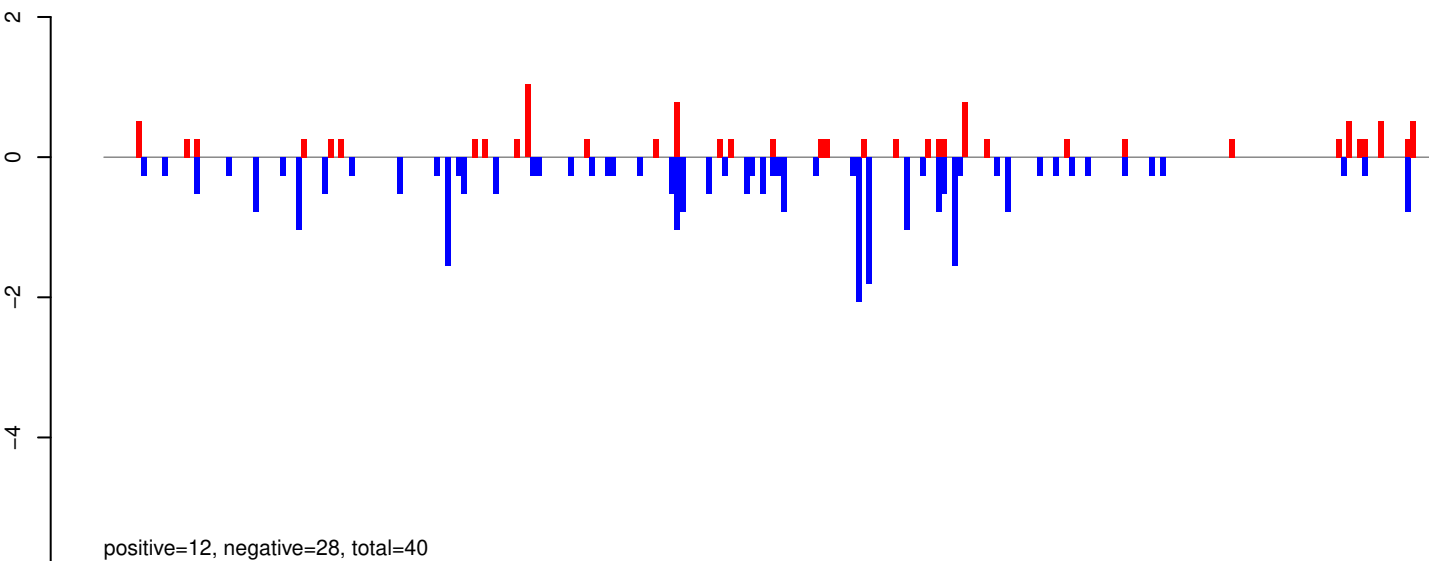
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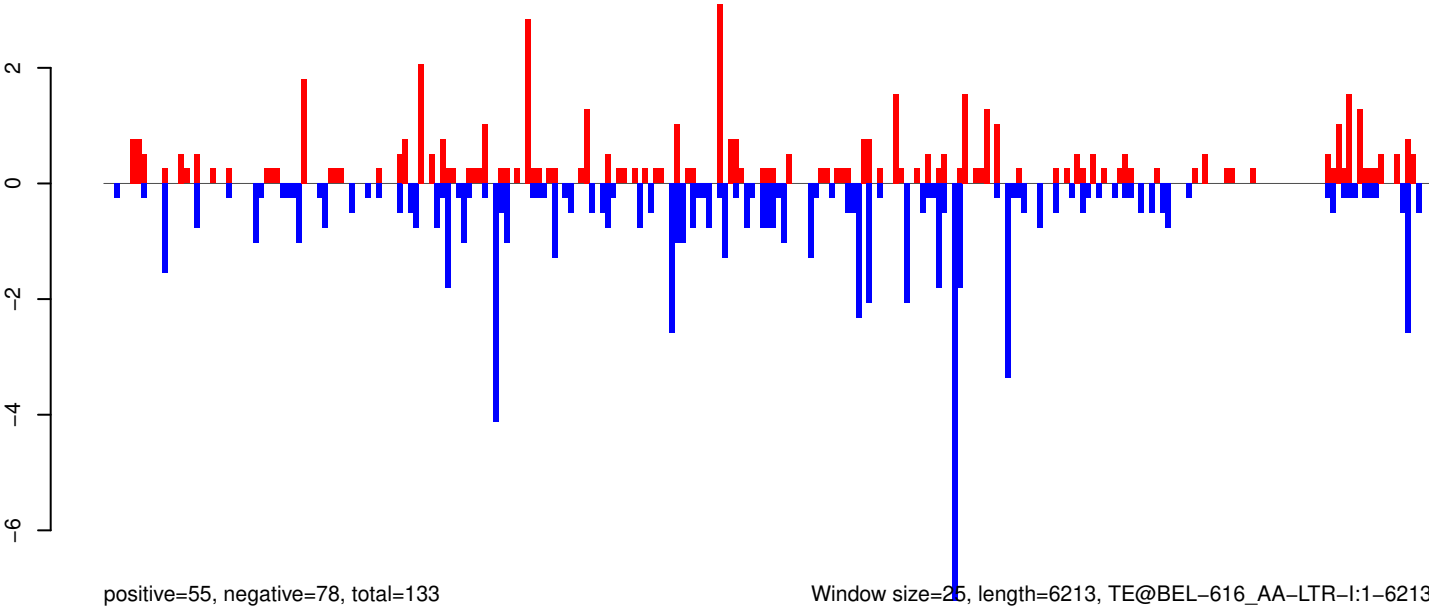
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AeAeg_Whole_fem_SV_ZA.24_35.rep

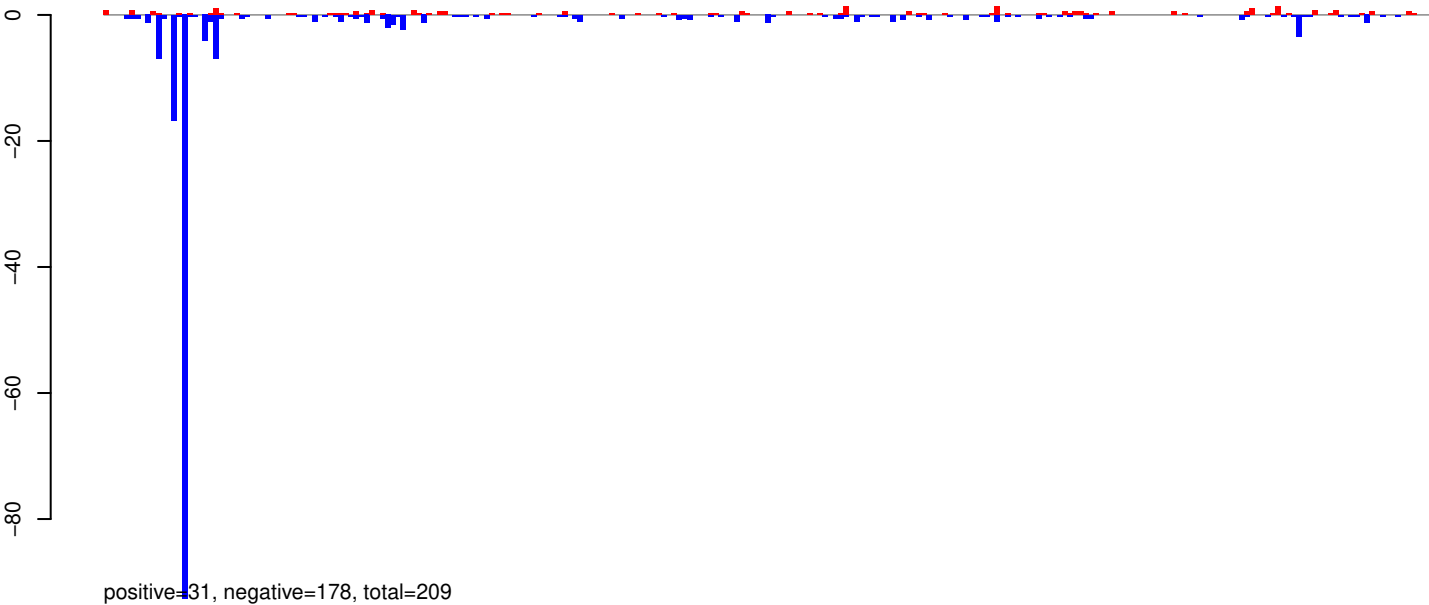


AeAeg_Whole_fem_SV_ZA.rep

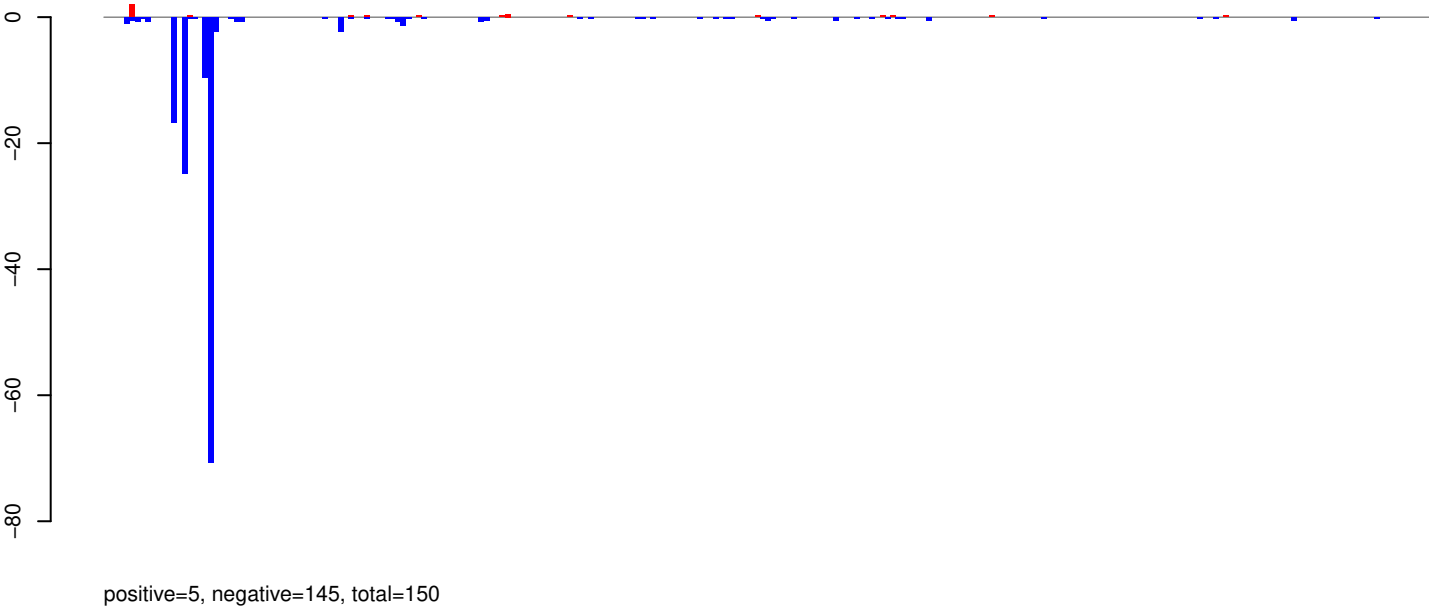


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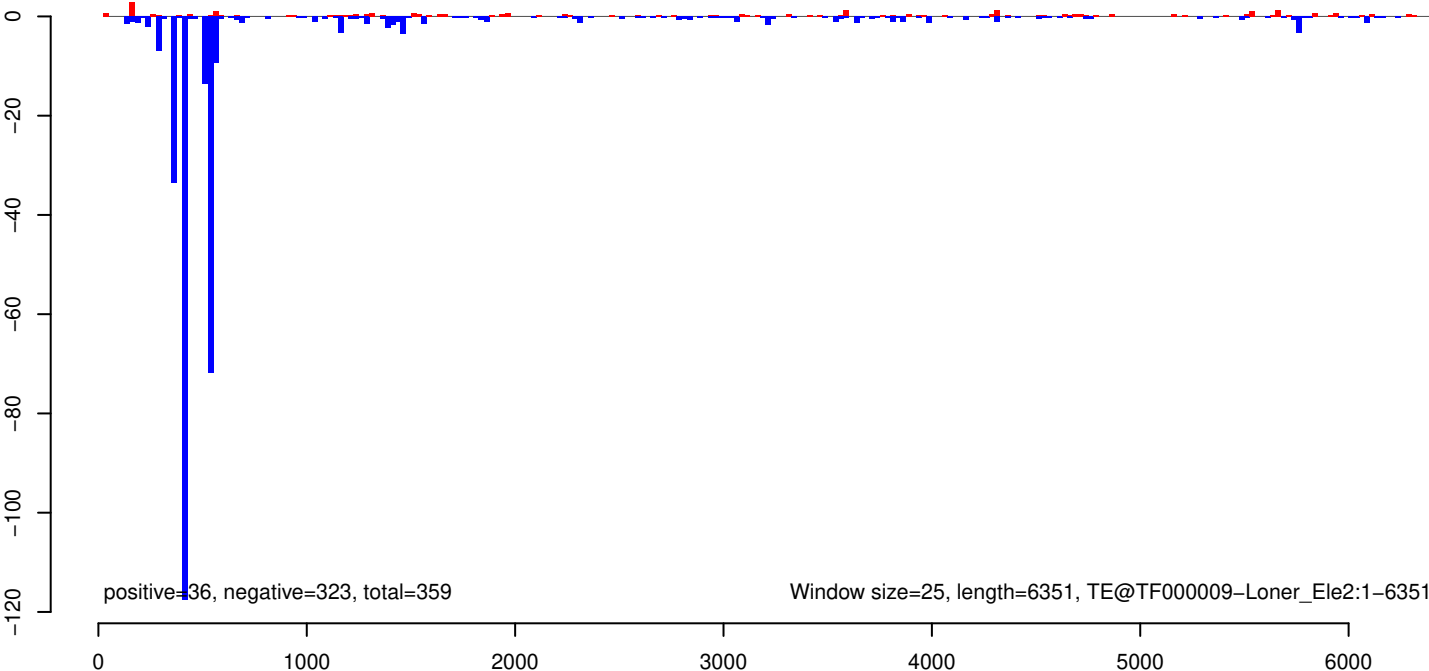
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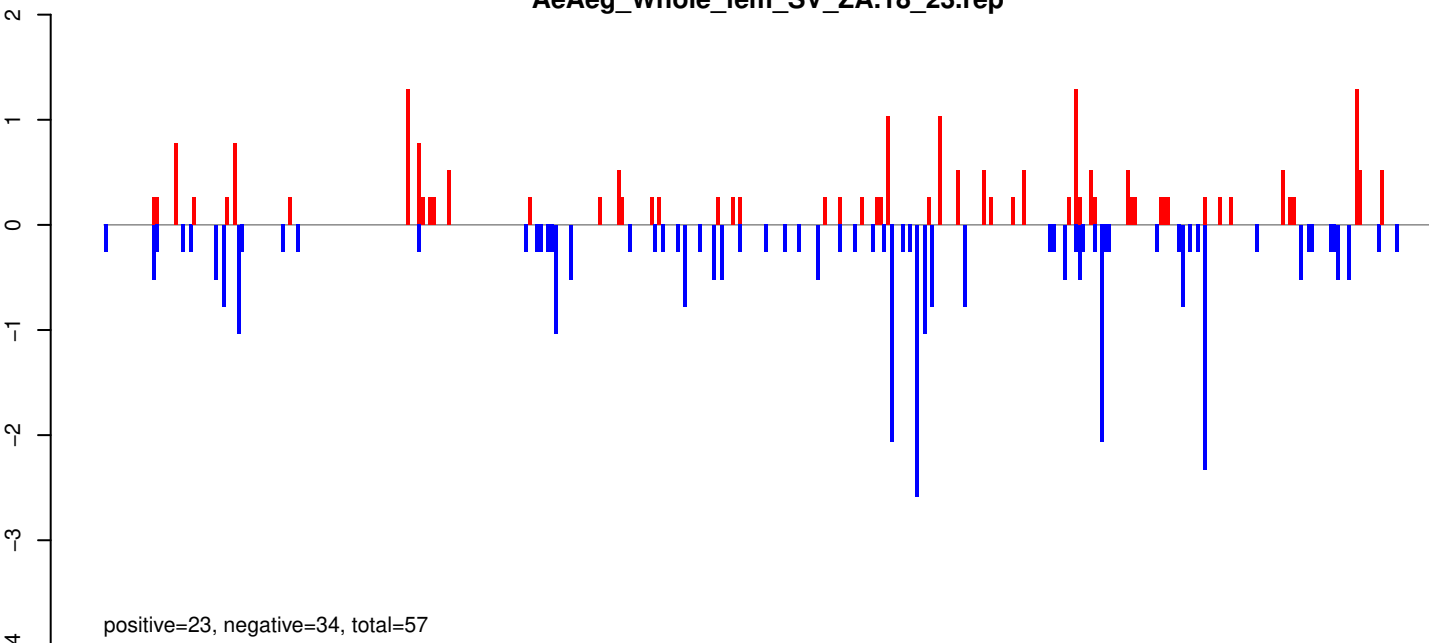
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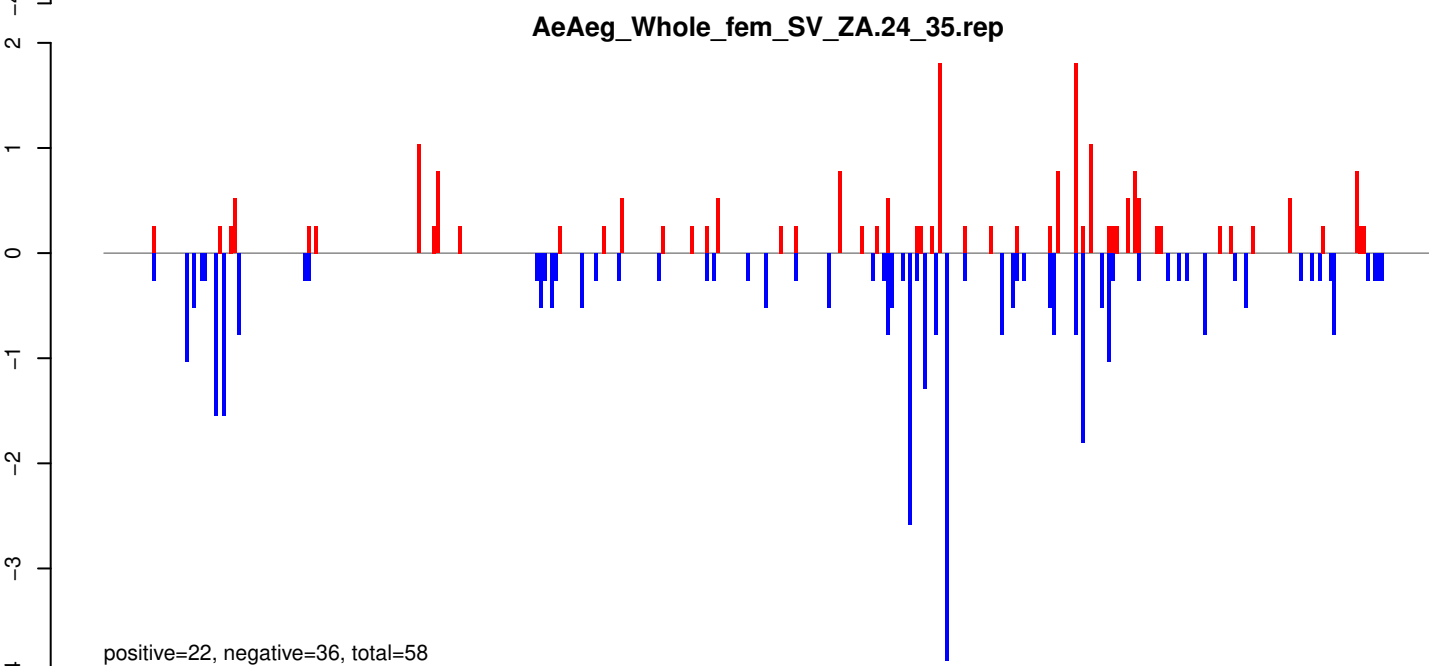
AeAeg_Whole_fem_SV_ZA.rep



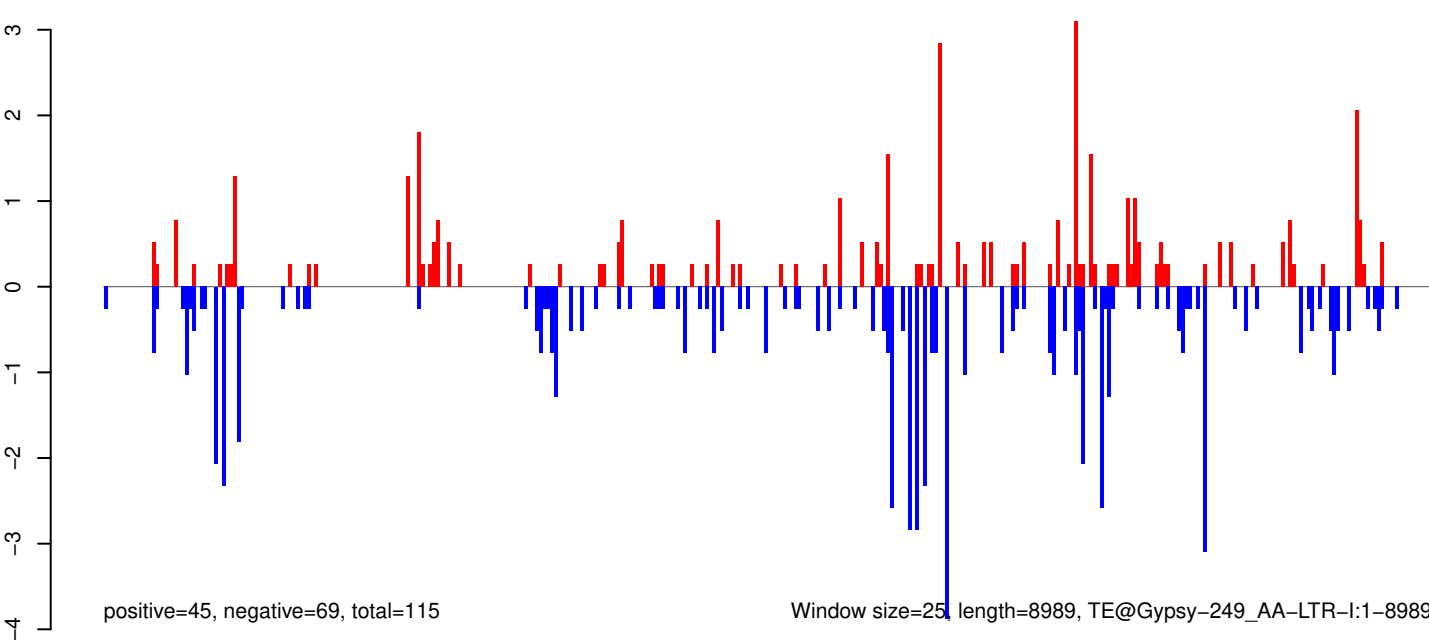
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

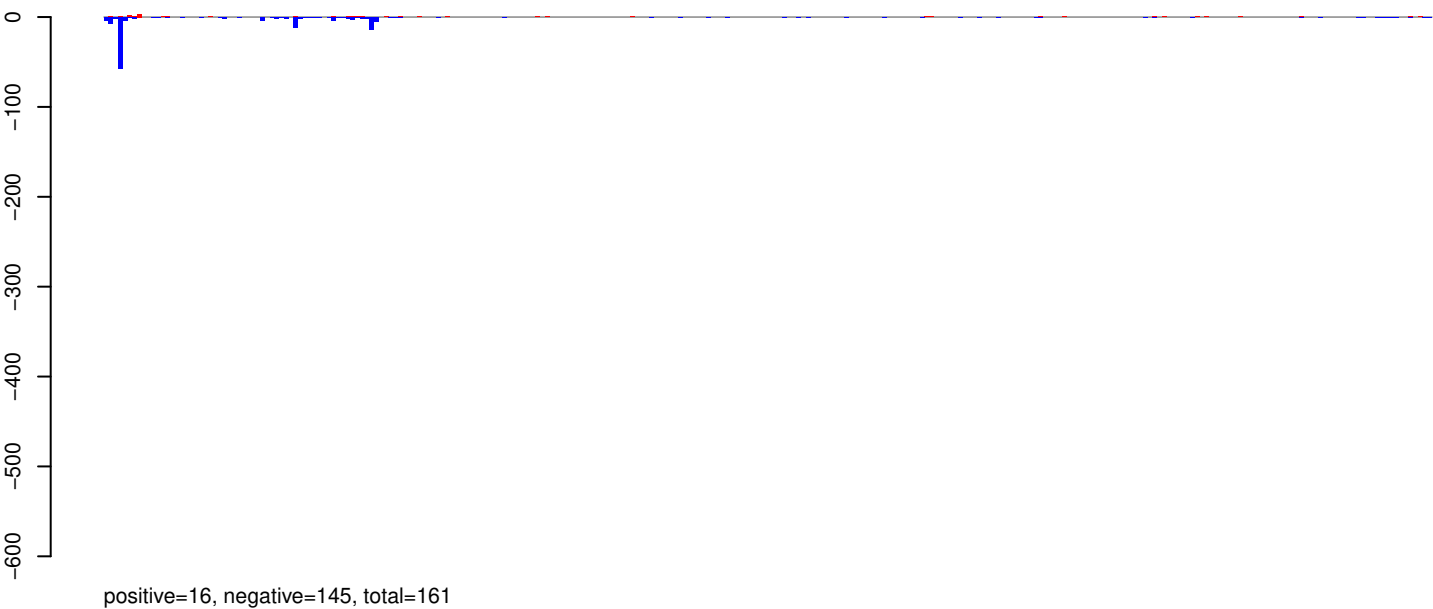


Window size=25, length=8989, TE@Gypsy-249_AA-LTR-I:1-8989

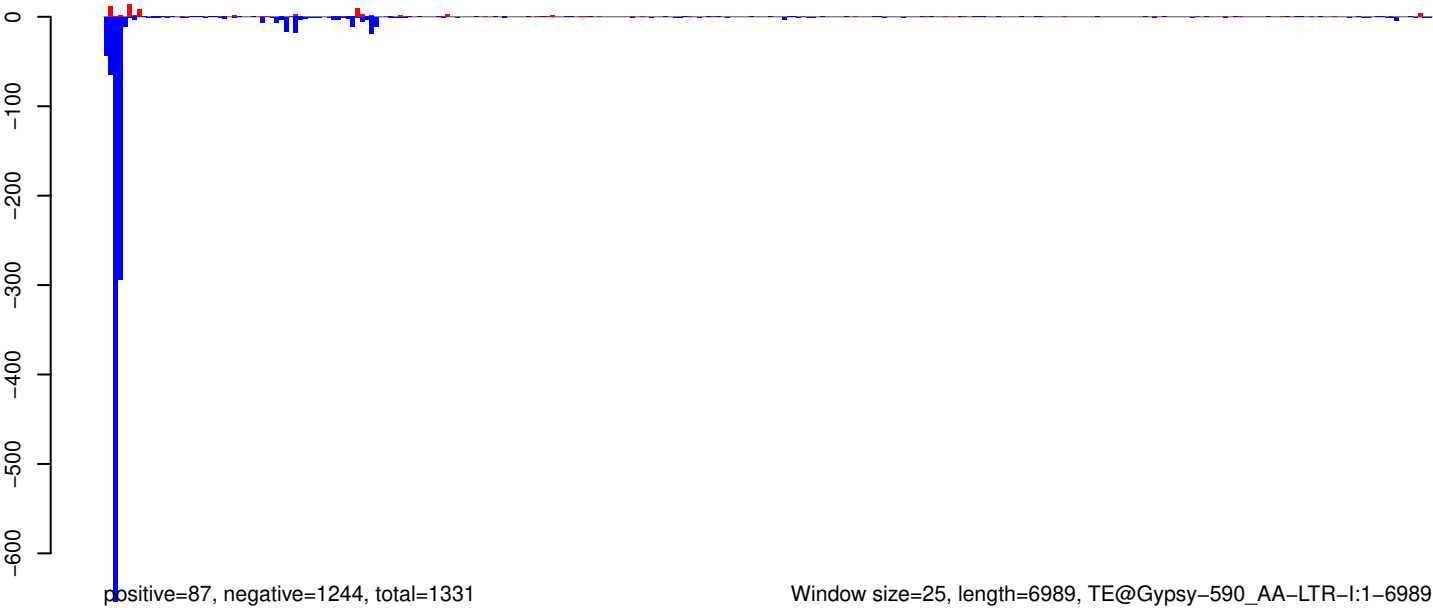
AeAeg_Whole_fem_SV_ZA.18_23.rep



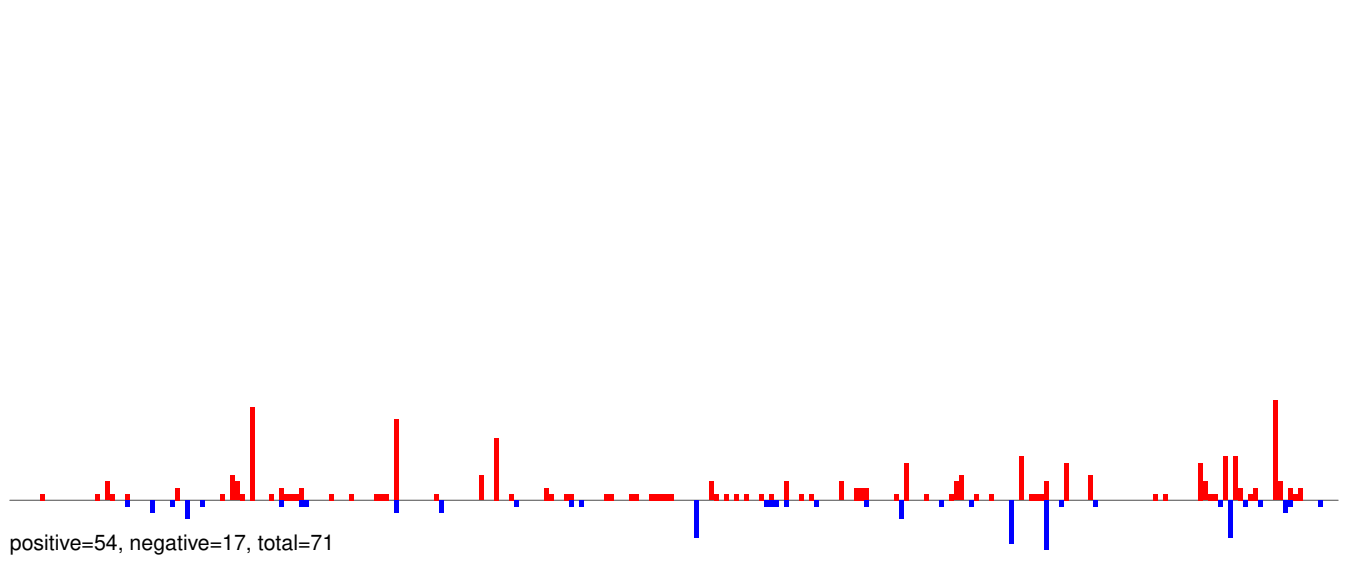
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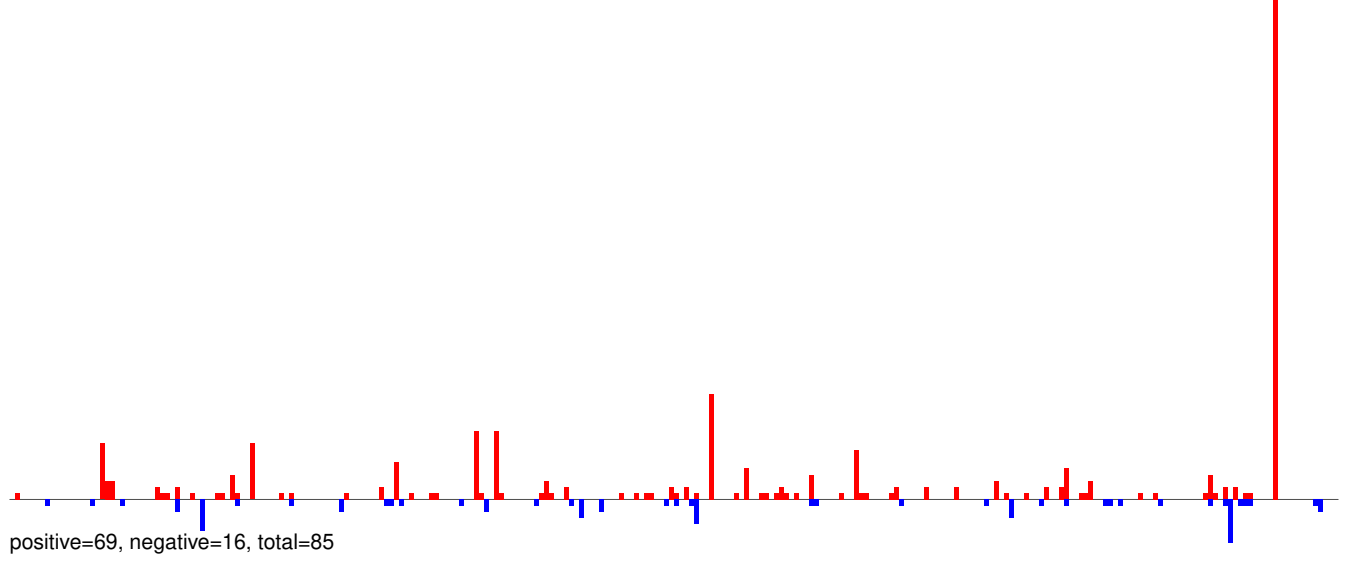
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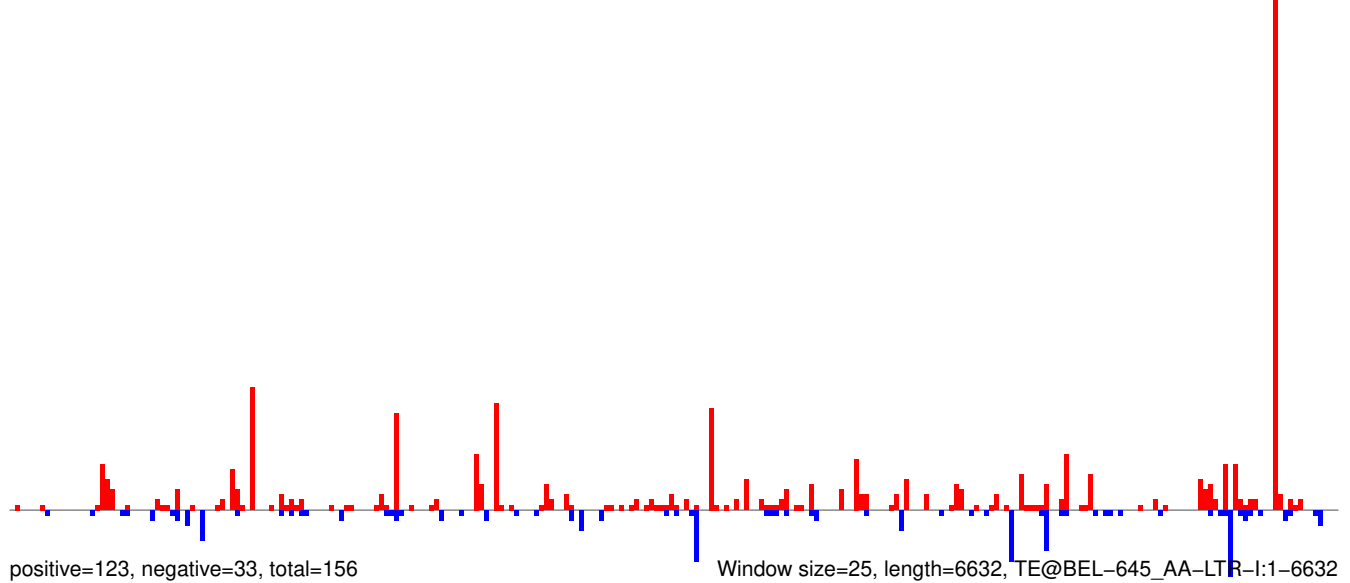
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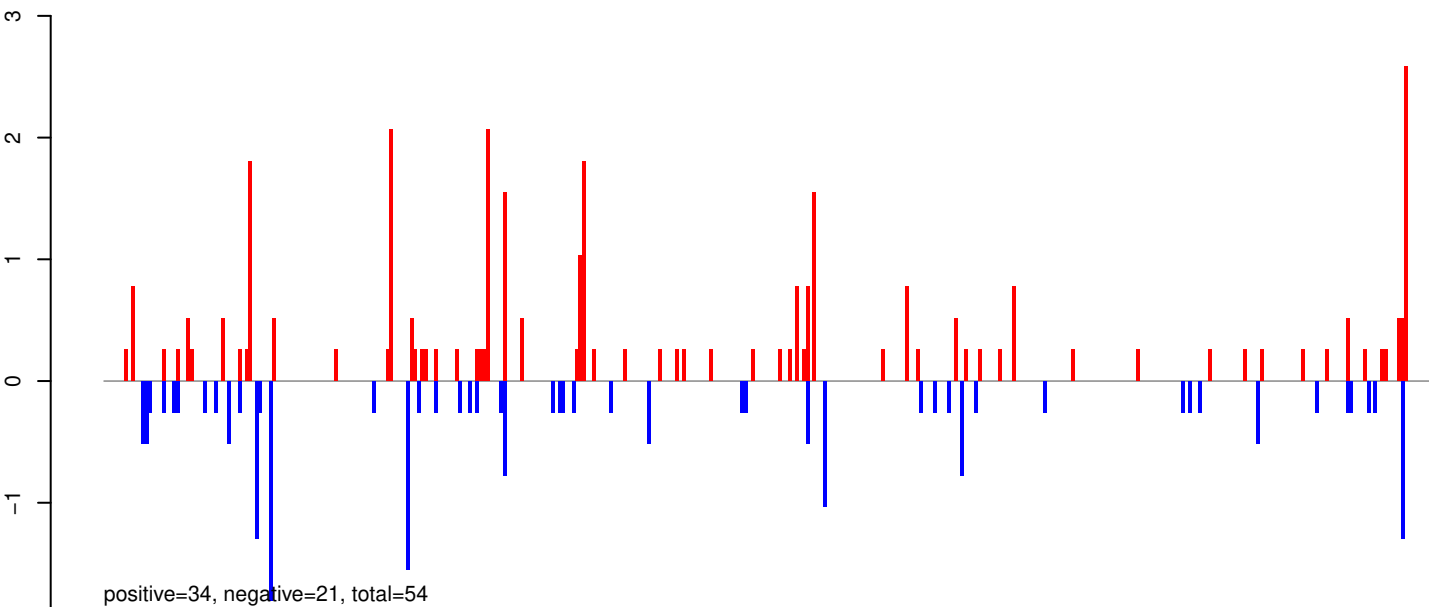
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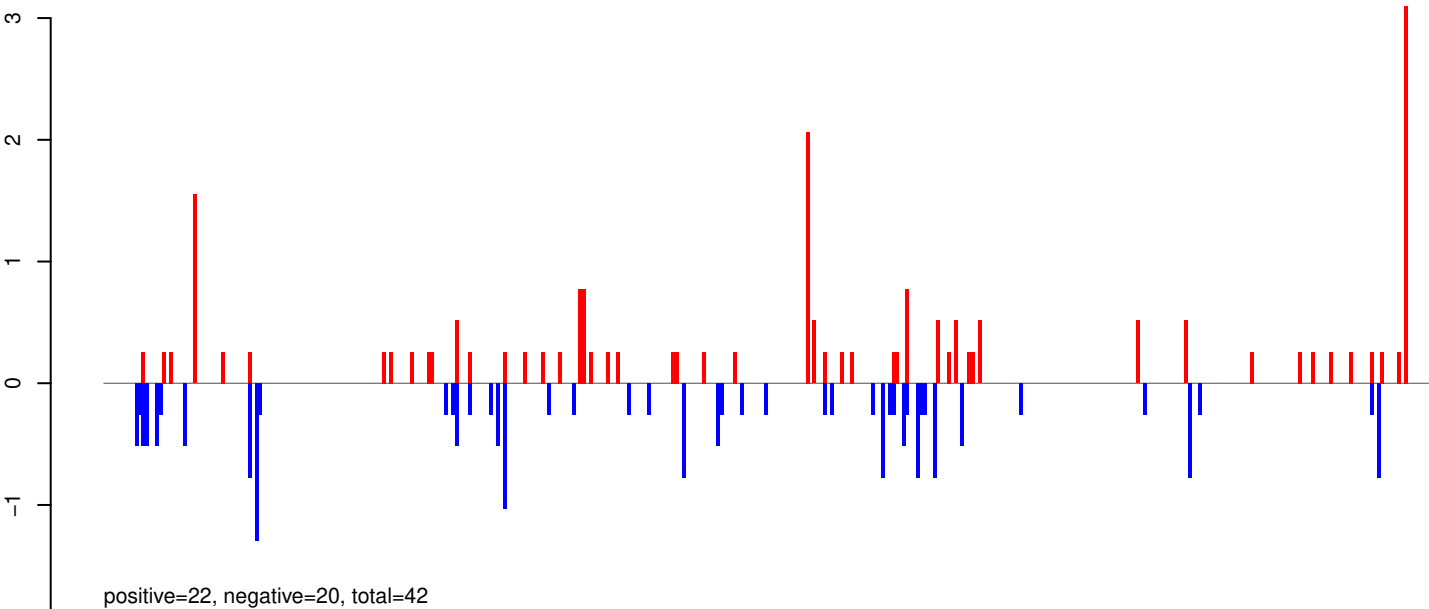
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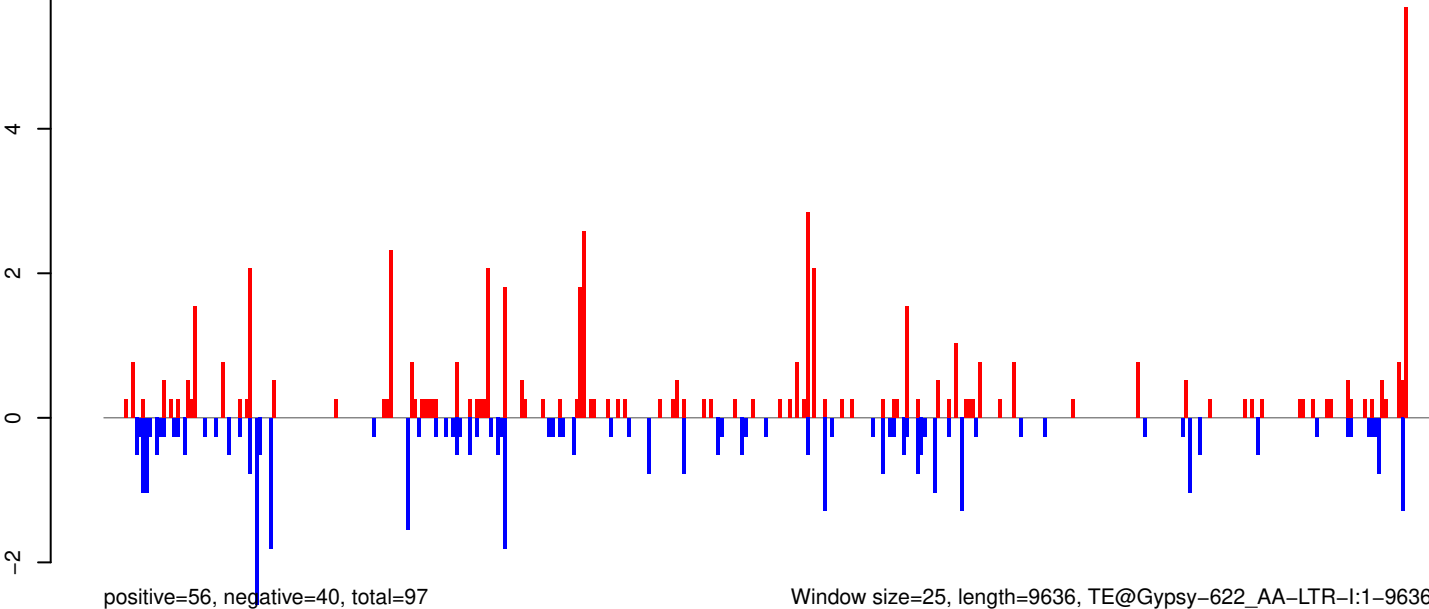
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AeAeg_Whole_fem_SV_ZA.24_35.rep

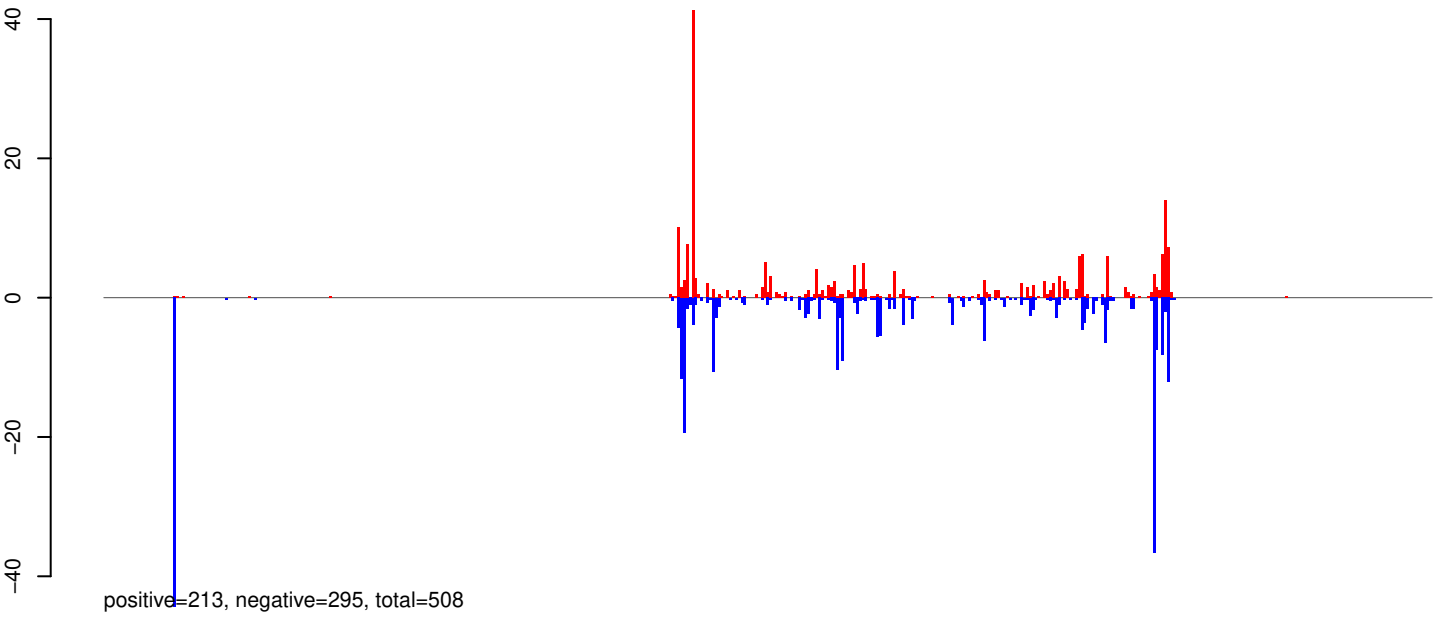


AeAeg_Whole_fem_SV_ZA.rep

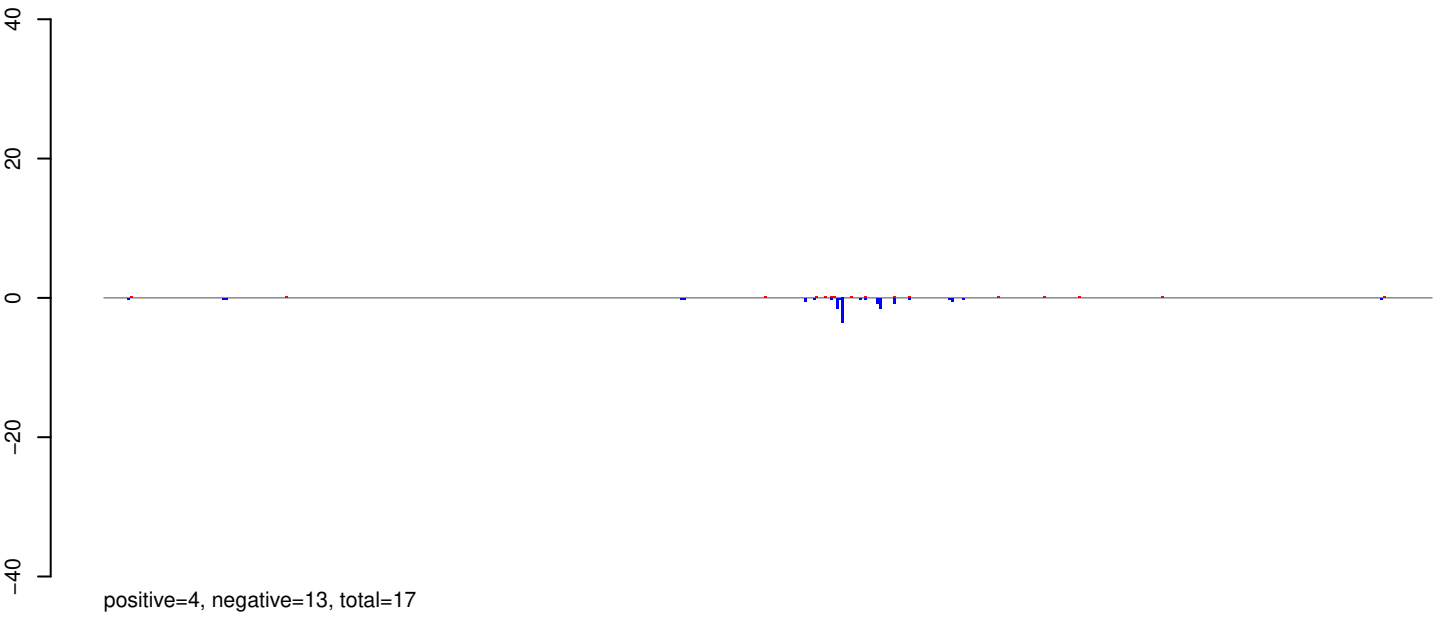


0 2000 4000 6000 8000 10000

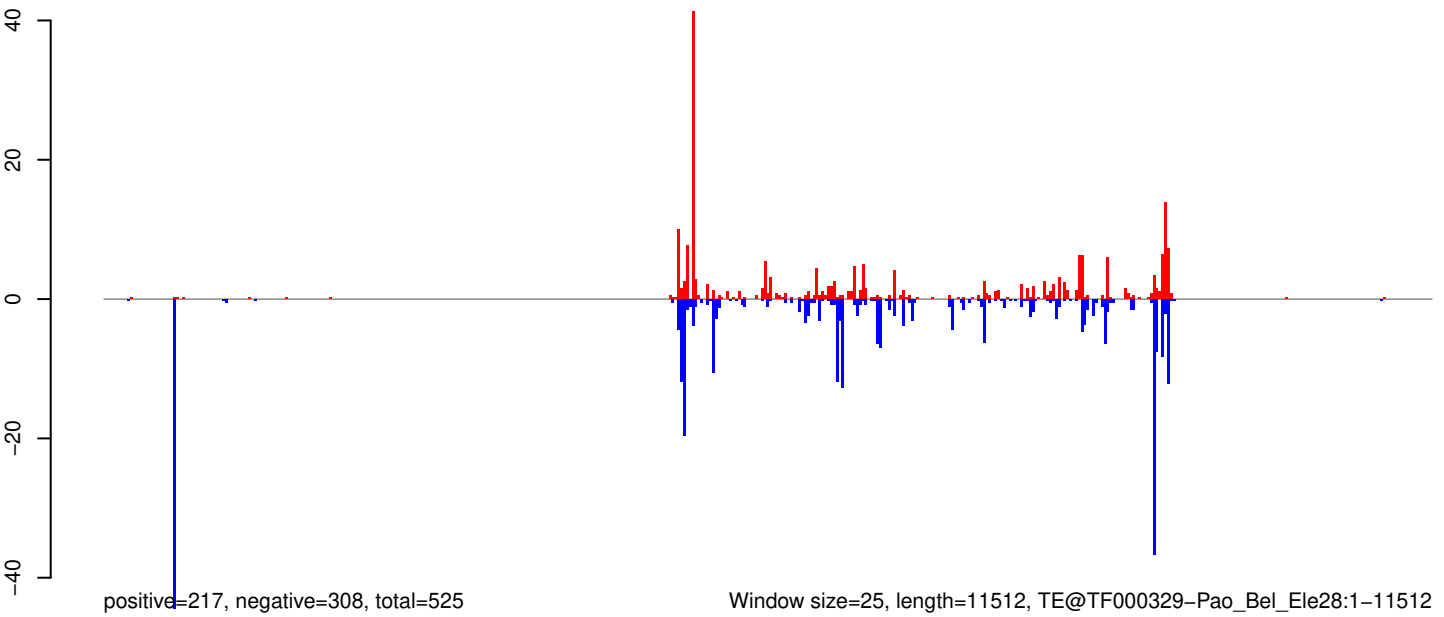
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



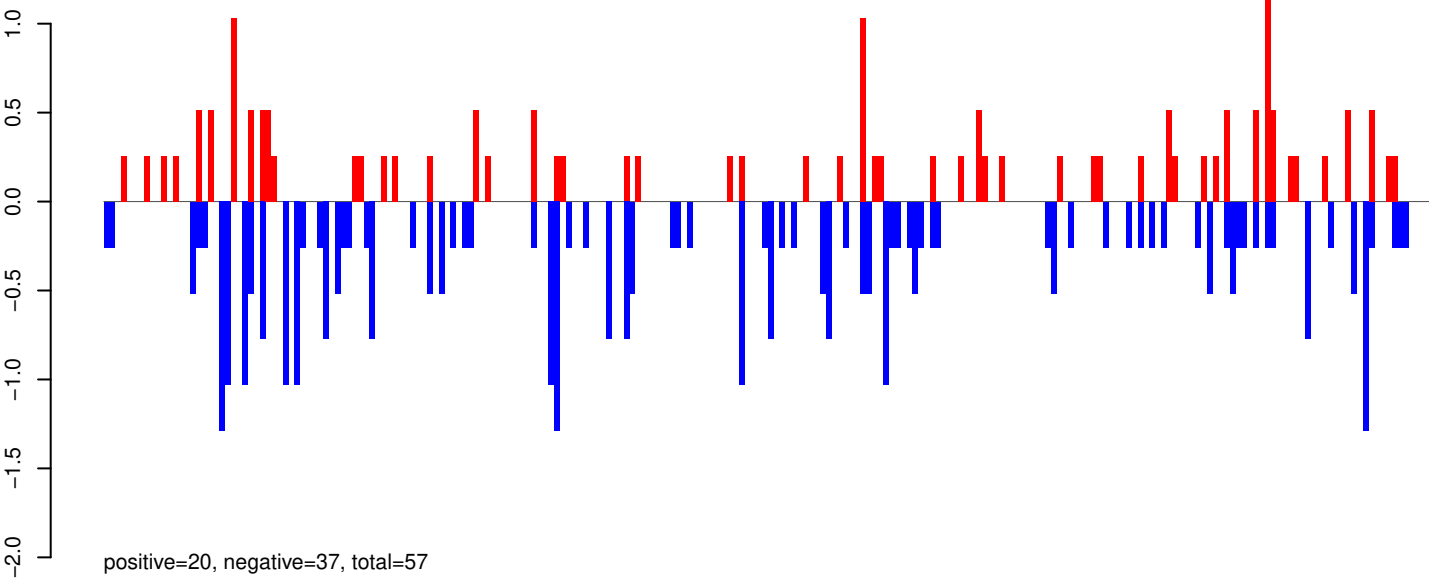
AeAeg_Whole_fem_SV_ZA.rep



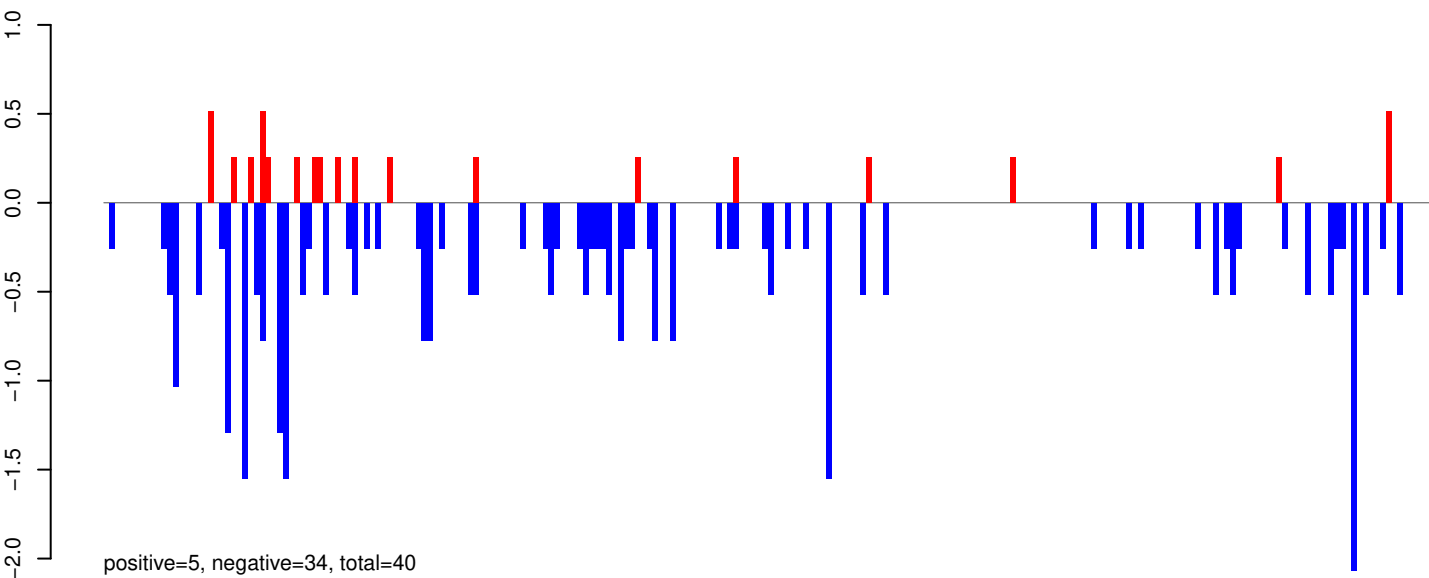
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0 2000 4000 6000 8000 10000 12000

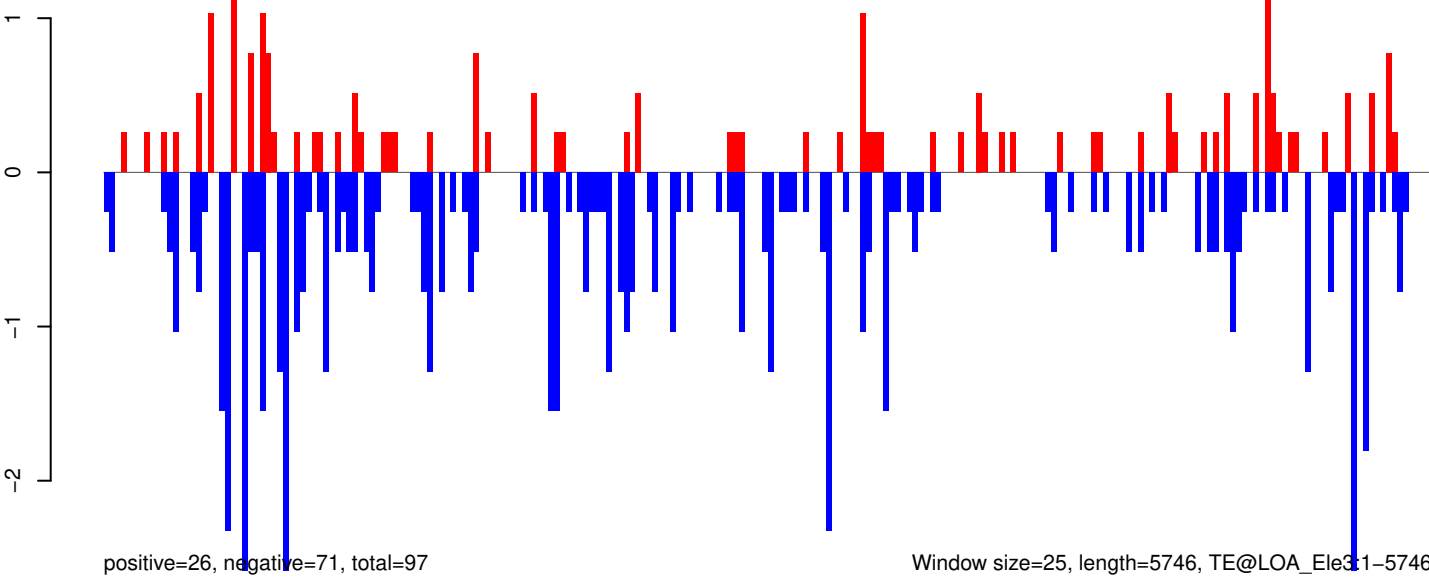
AeAeg_Whole_fem_SV_ZA.18_23.rep



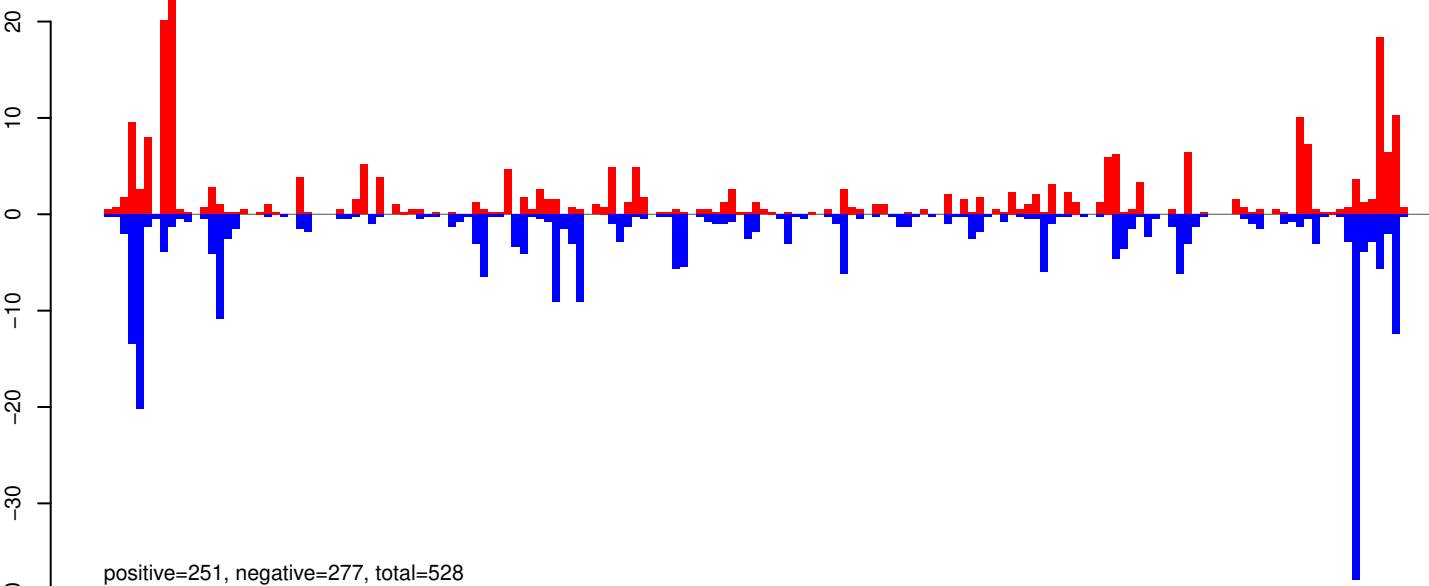
AeAeg_Whole_fem_SV_ZA.24_35.rep



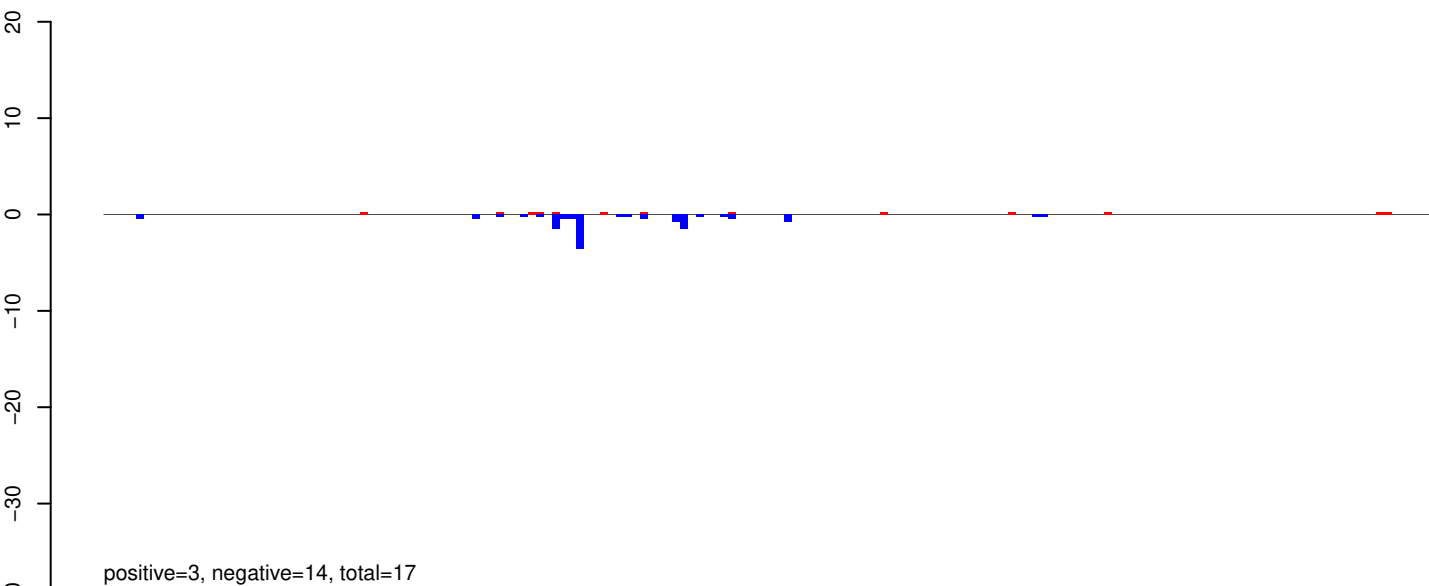
AeAeg_Whole_fem_SV_ZA.rep



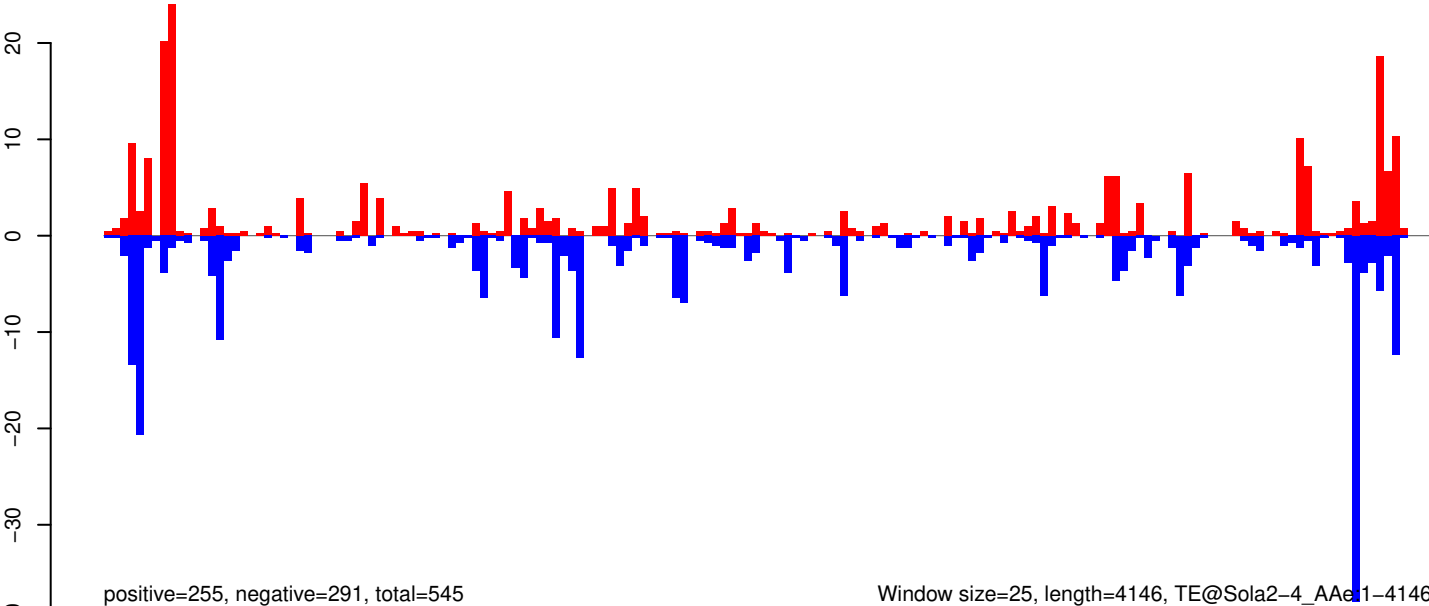
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AeAeg_Whole_fem_SV_ZA.24_35.rep

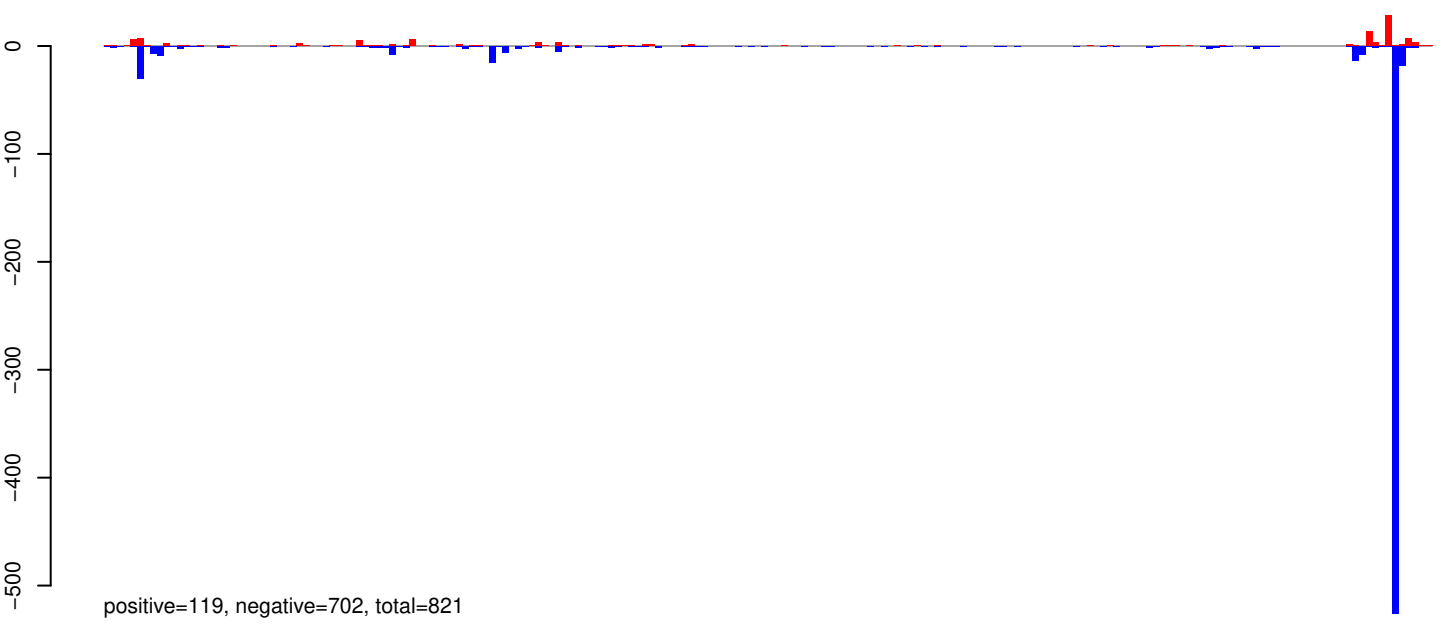


AeAeg_Whole_fem_SV_ZA.rep

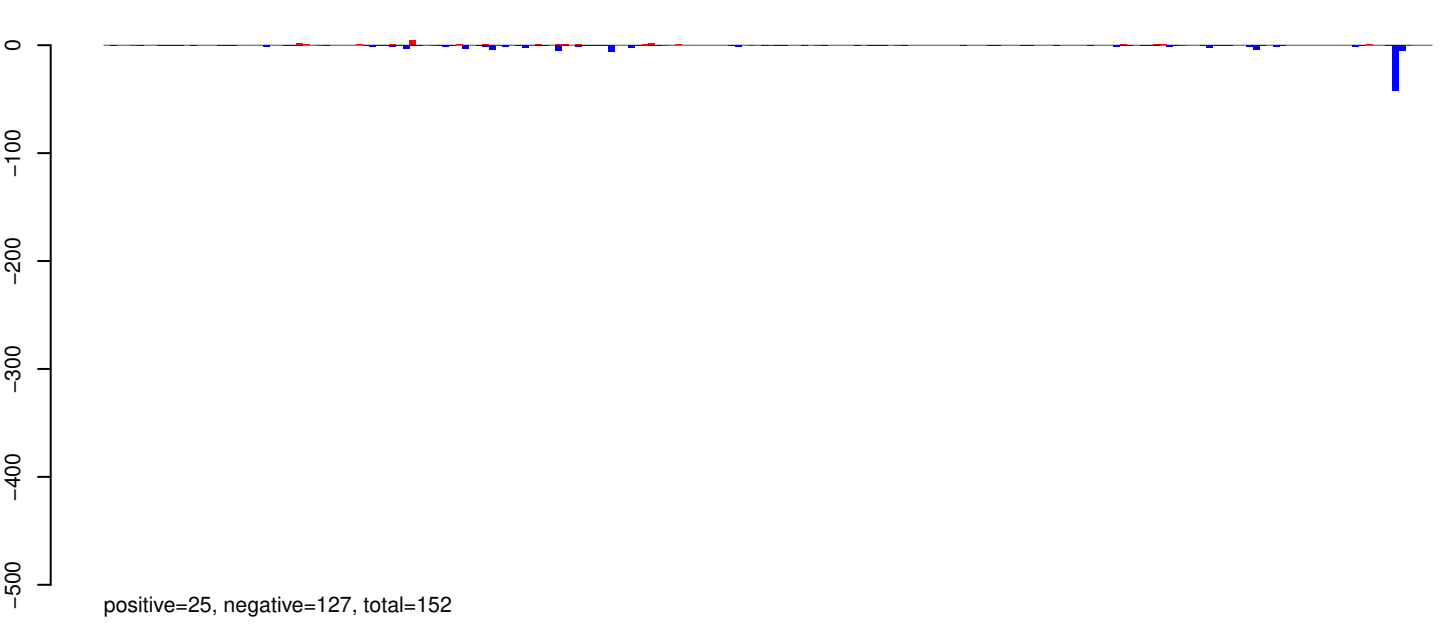


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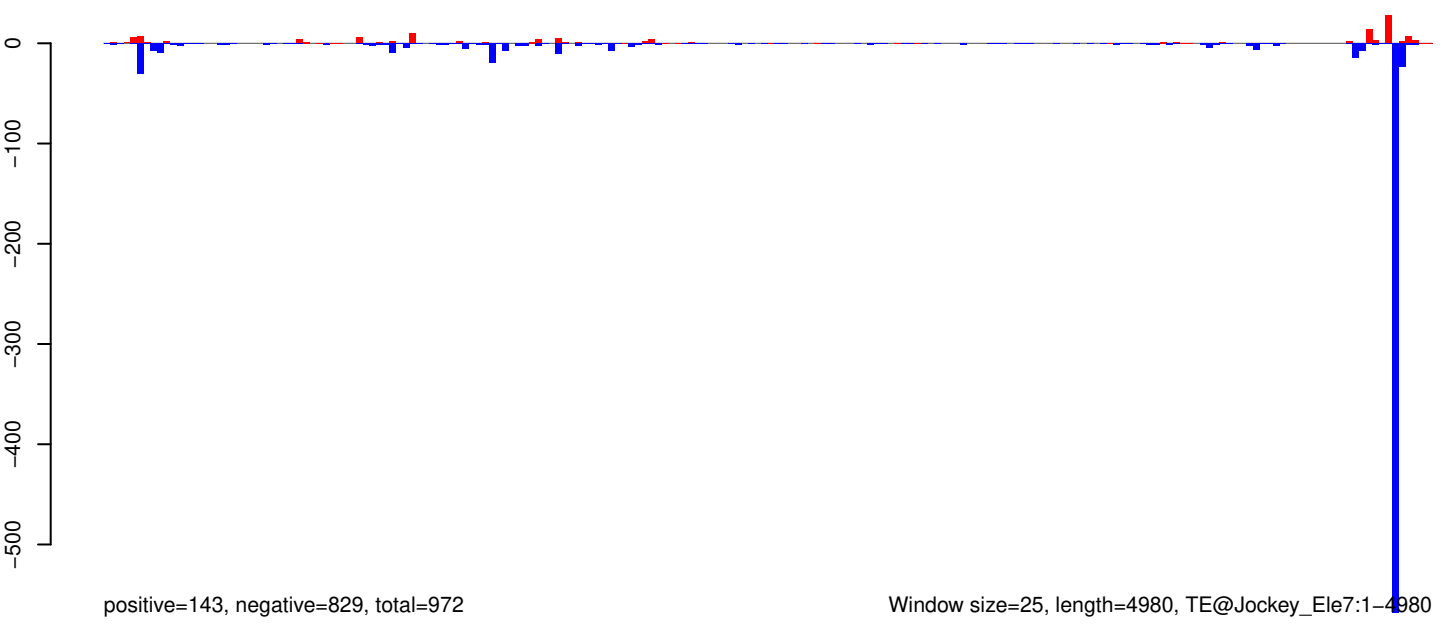
AeAeg_Whole_fem_SV_ZA.18_23.rep



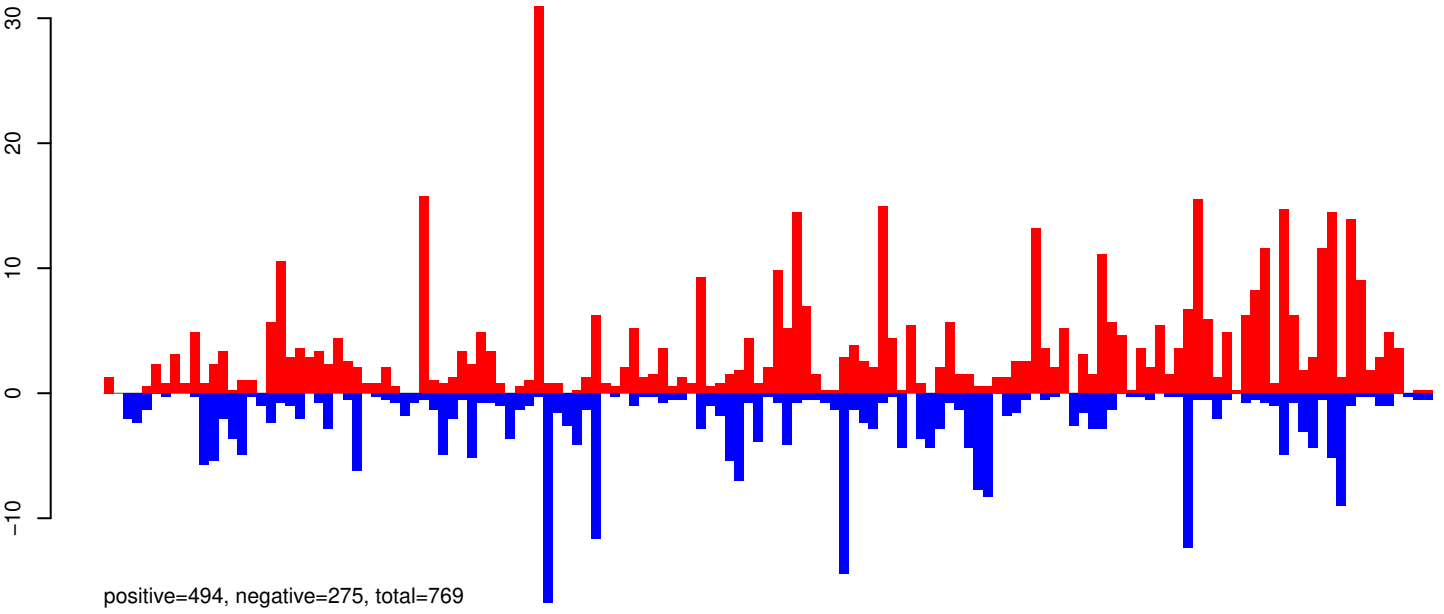
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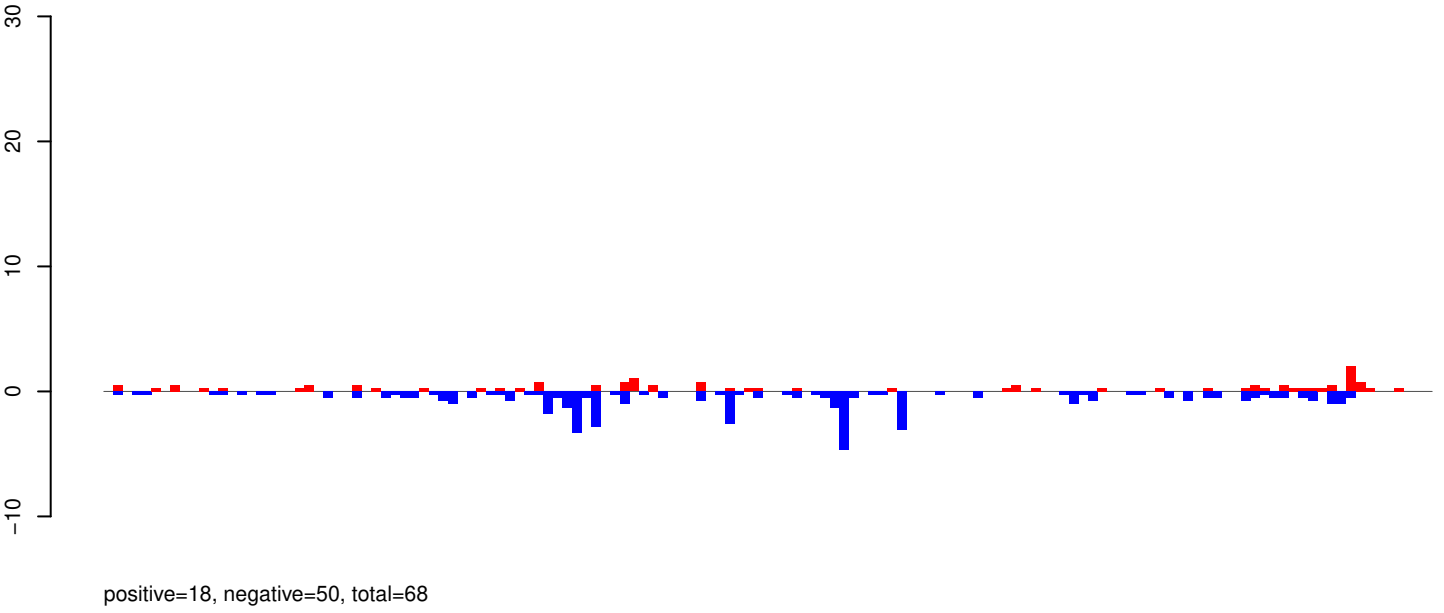
AeAeg_Whole_fem_SV_ZA.rep



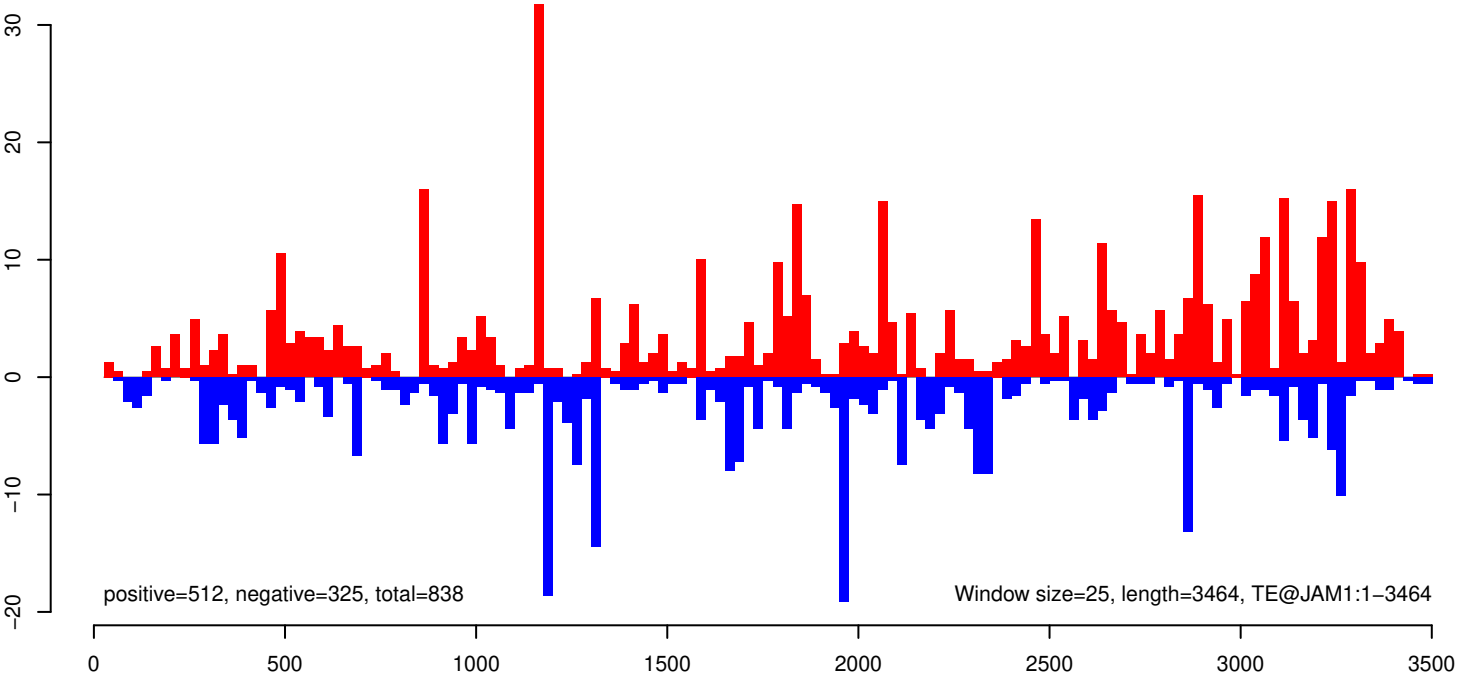
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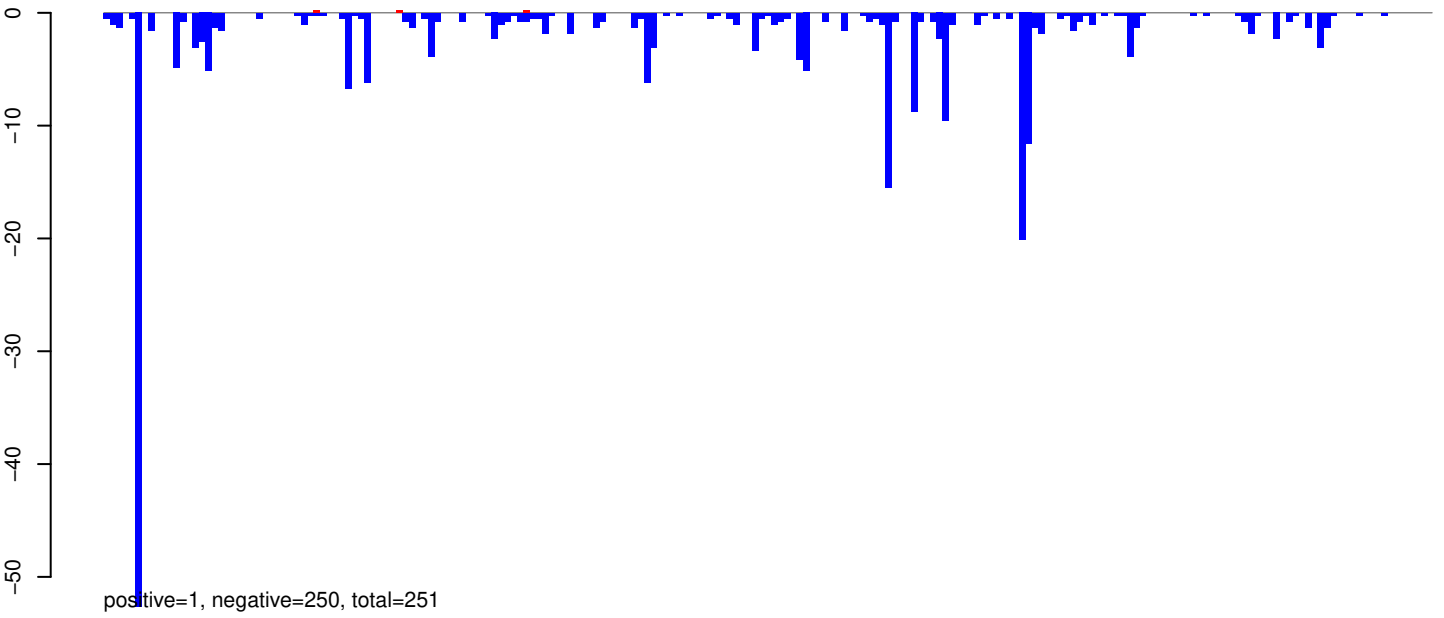
AeAeg_Whole_fem_SV_ZA.24_35.rep



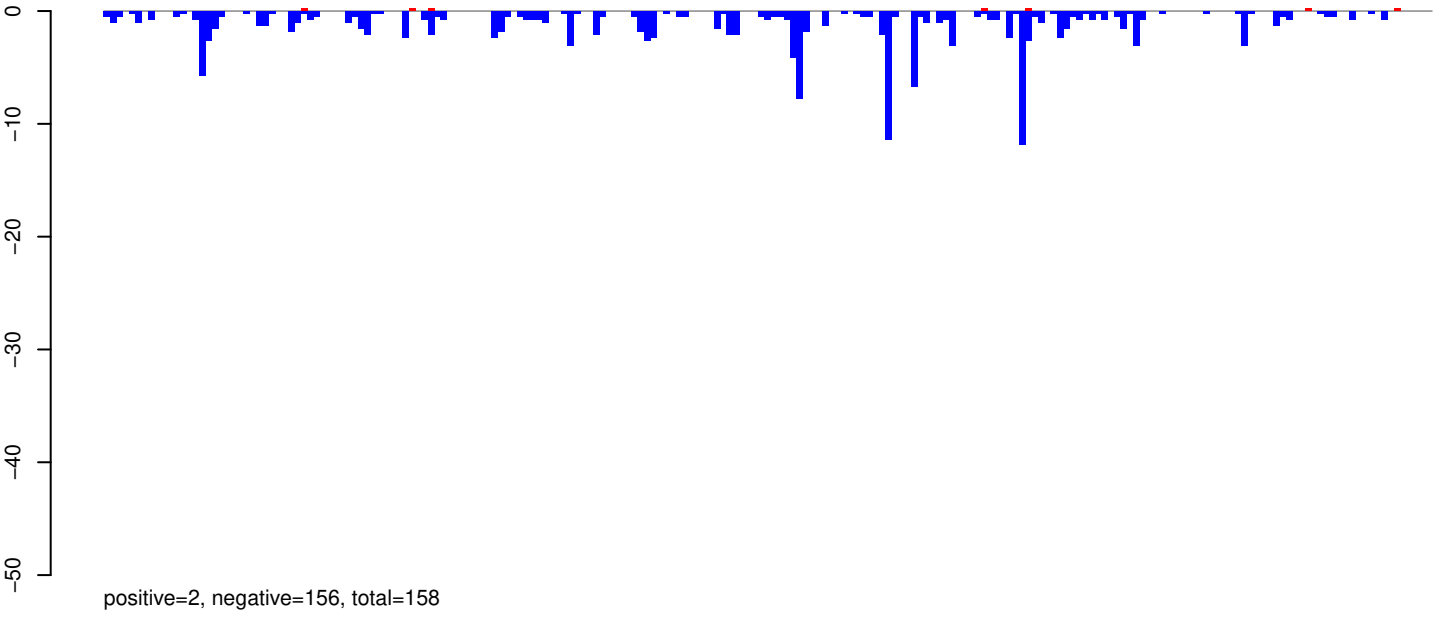
AeAeg_Whole_fem_SV_ZA.rep



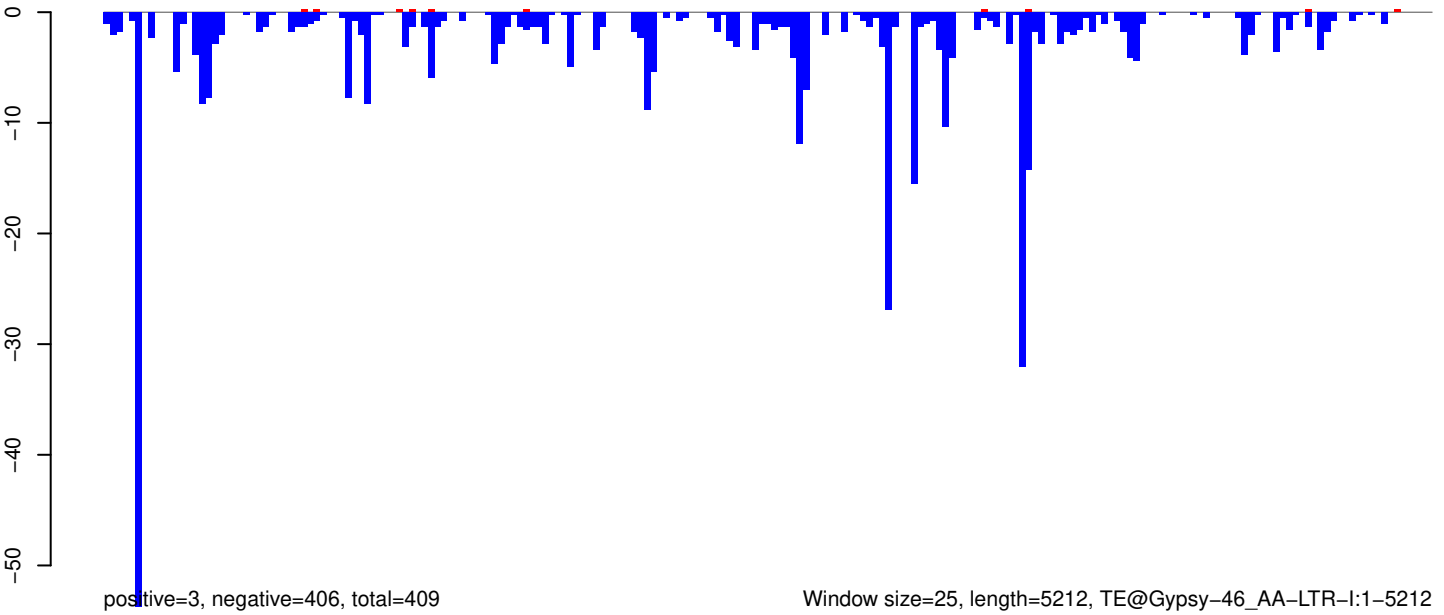
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



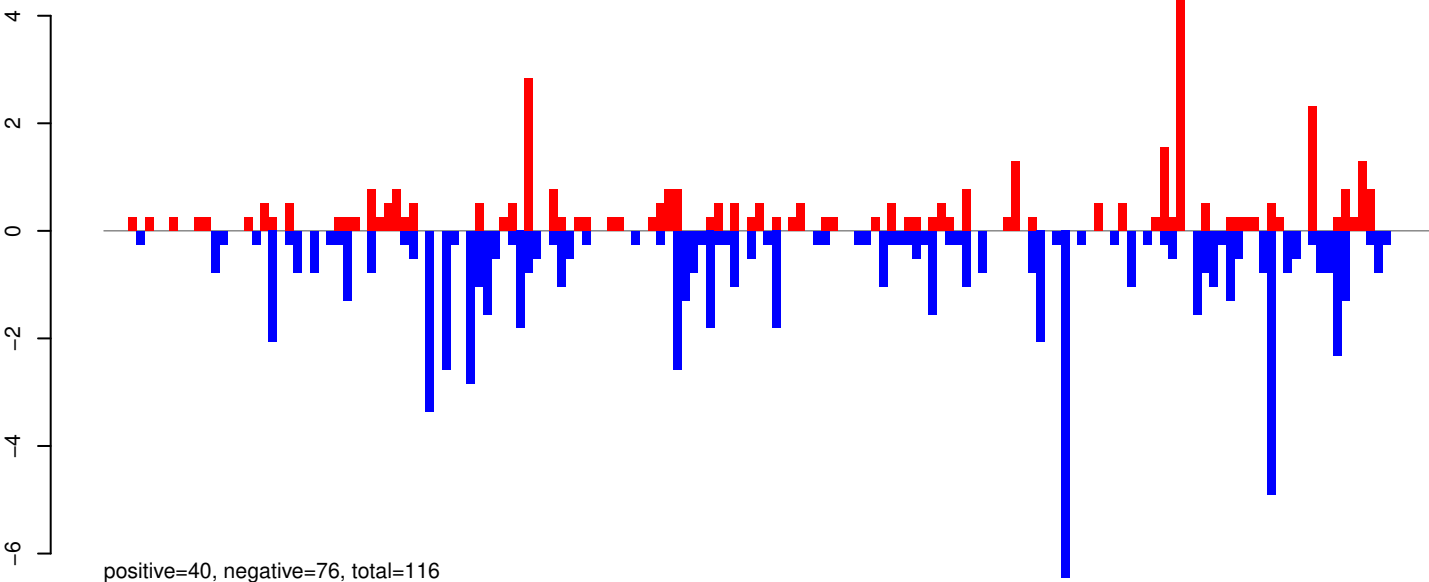
AeAeg_Whole_fem_SV_ZA.rep



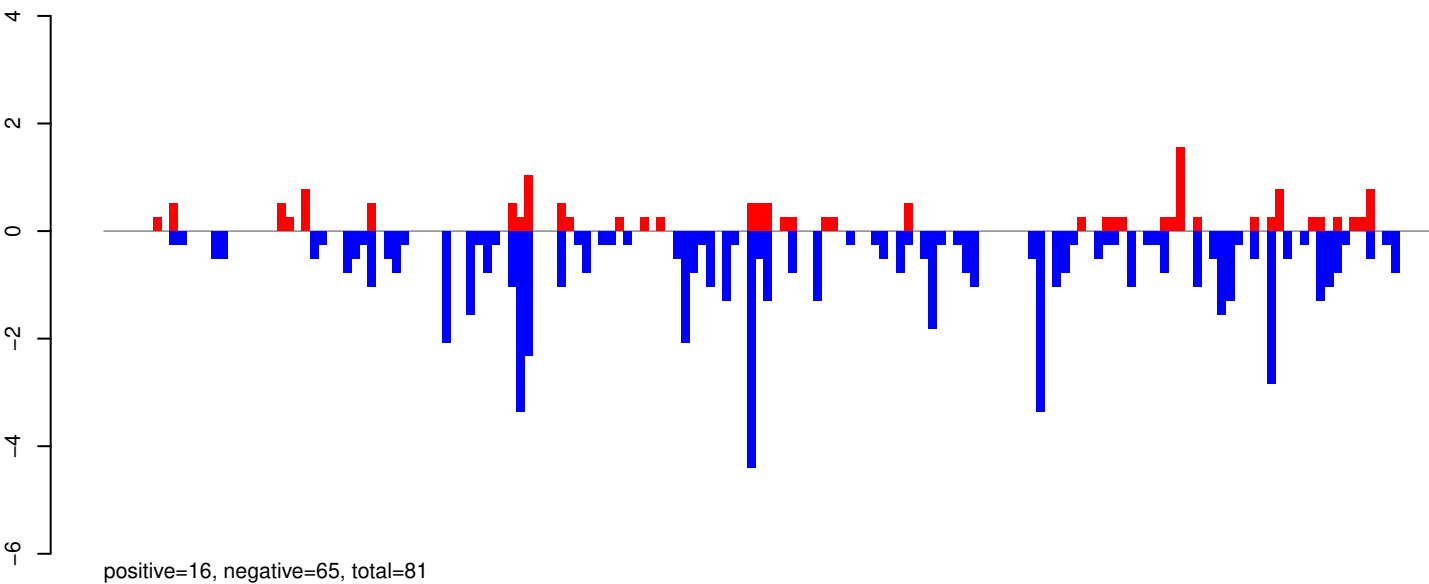
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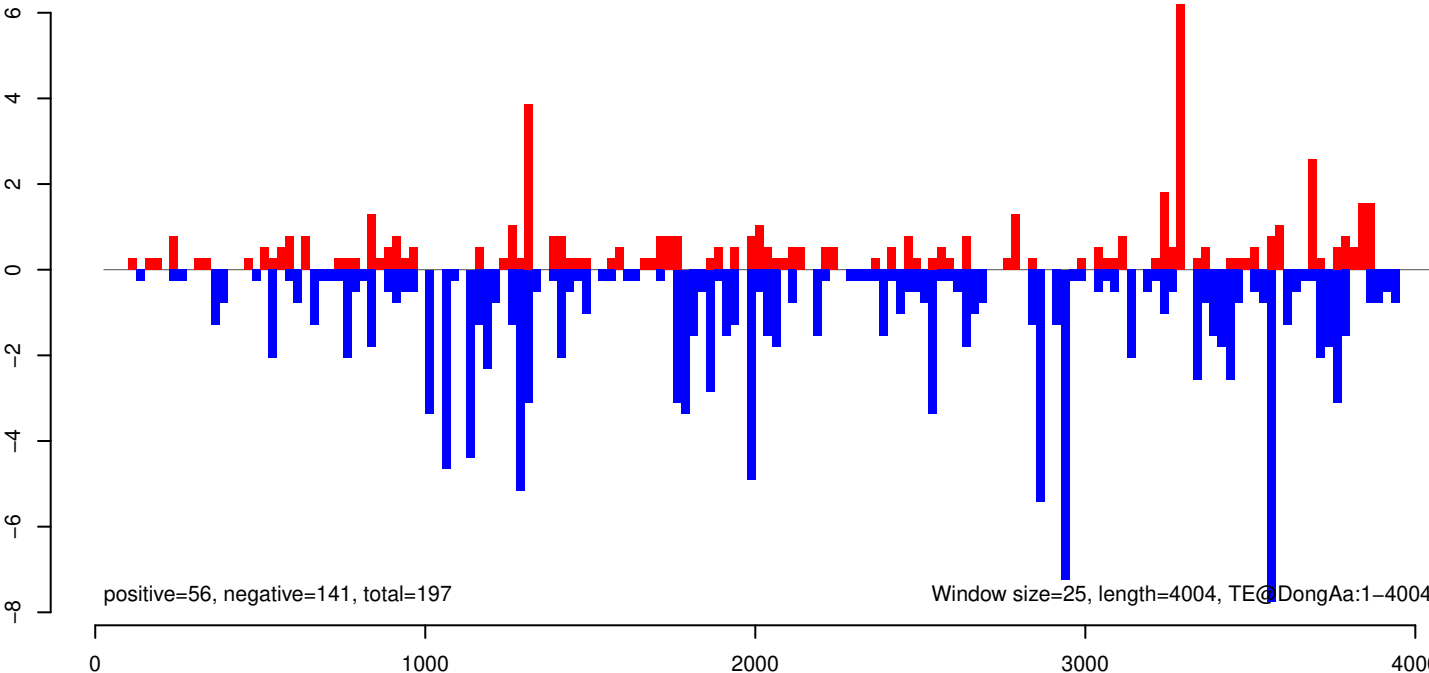
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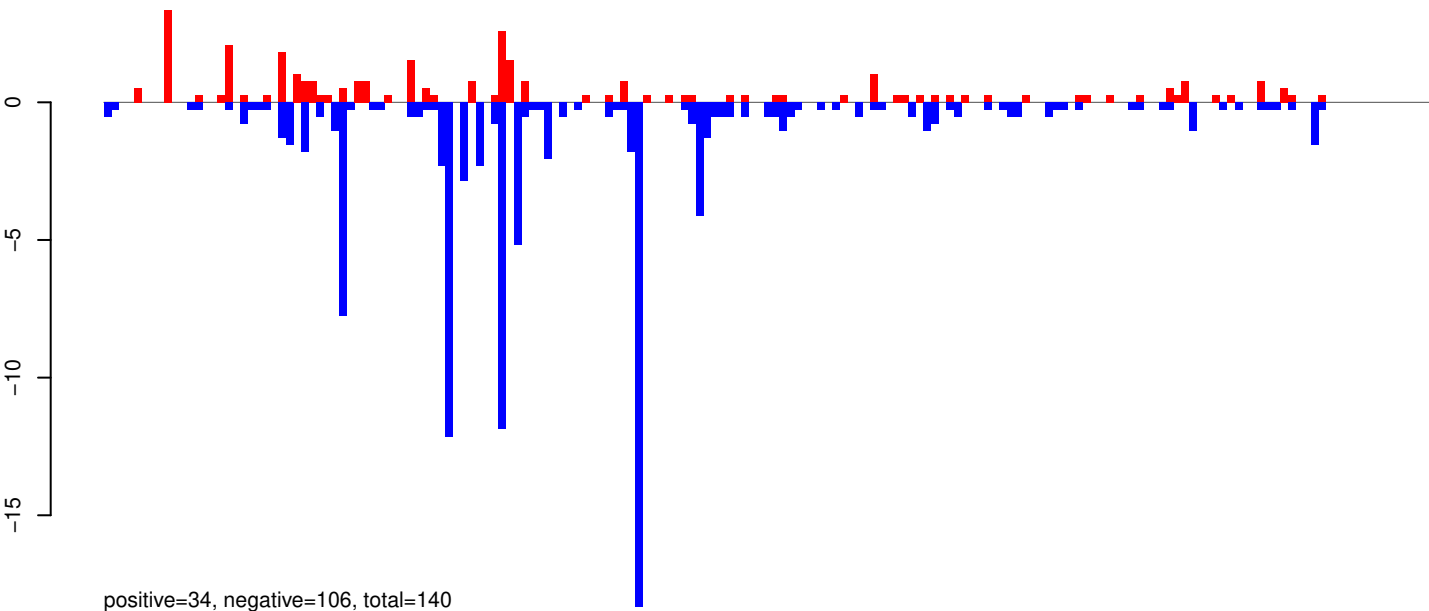
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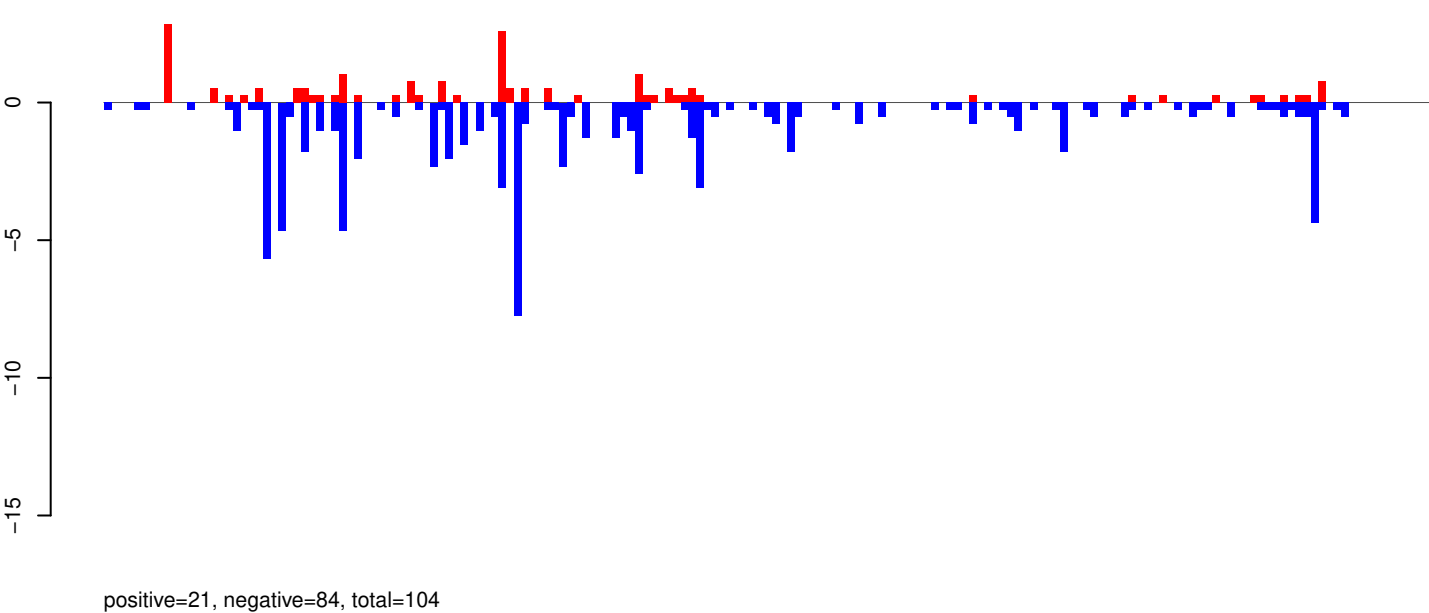
AeAeg_Whole_fem_SV_ZA.rep



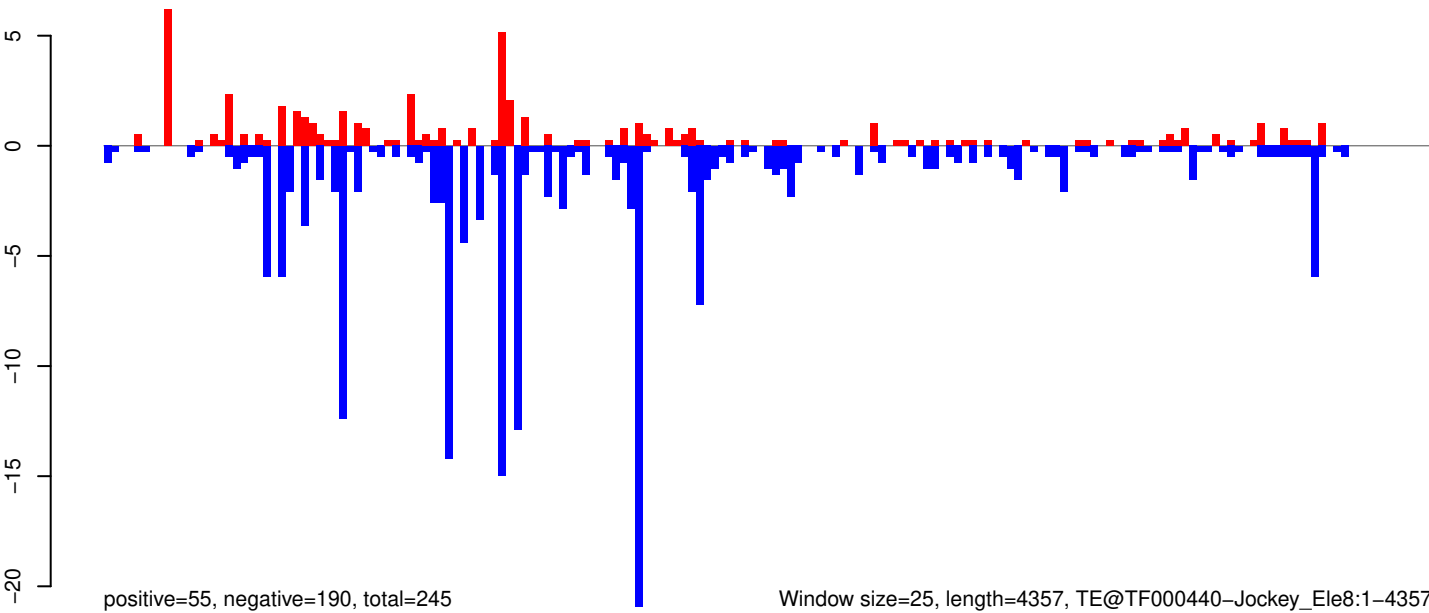
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

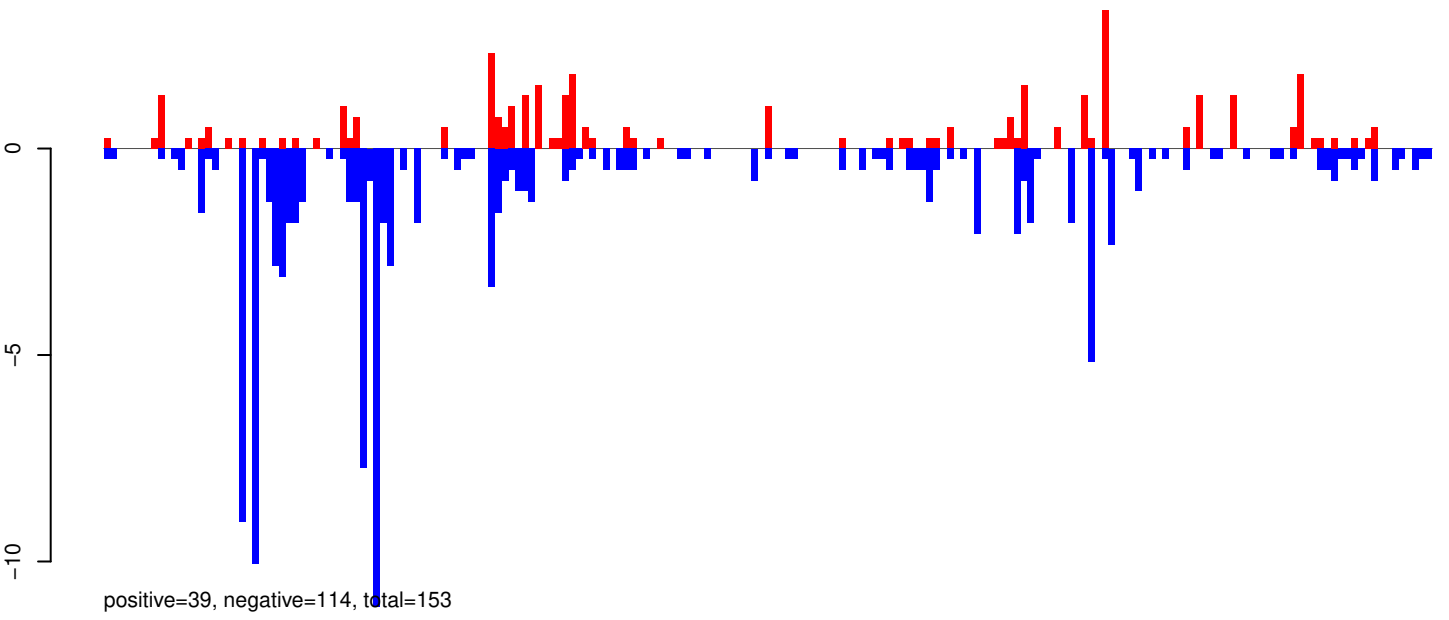


AeAeg_Whole_fem_SV_ZA.rep

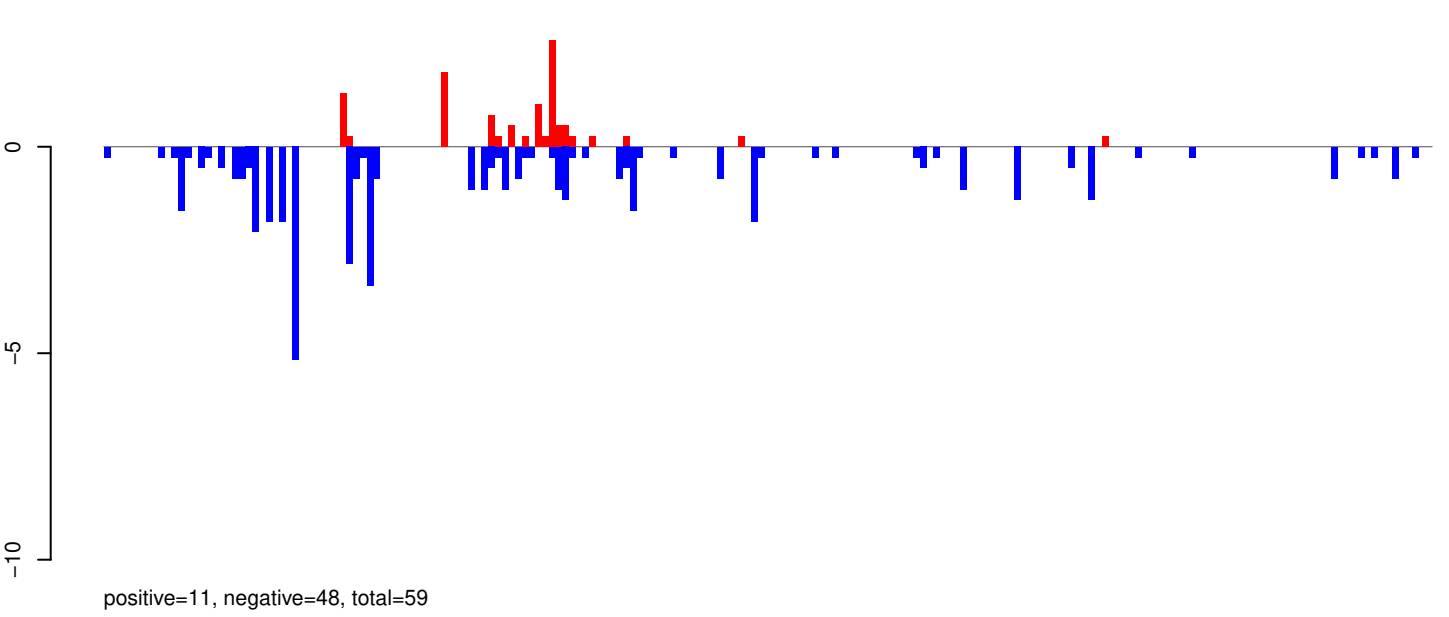


Window size=25, length=4357, TE@TF000440-Jockey_Ele8:1-4357

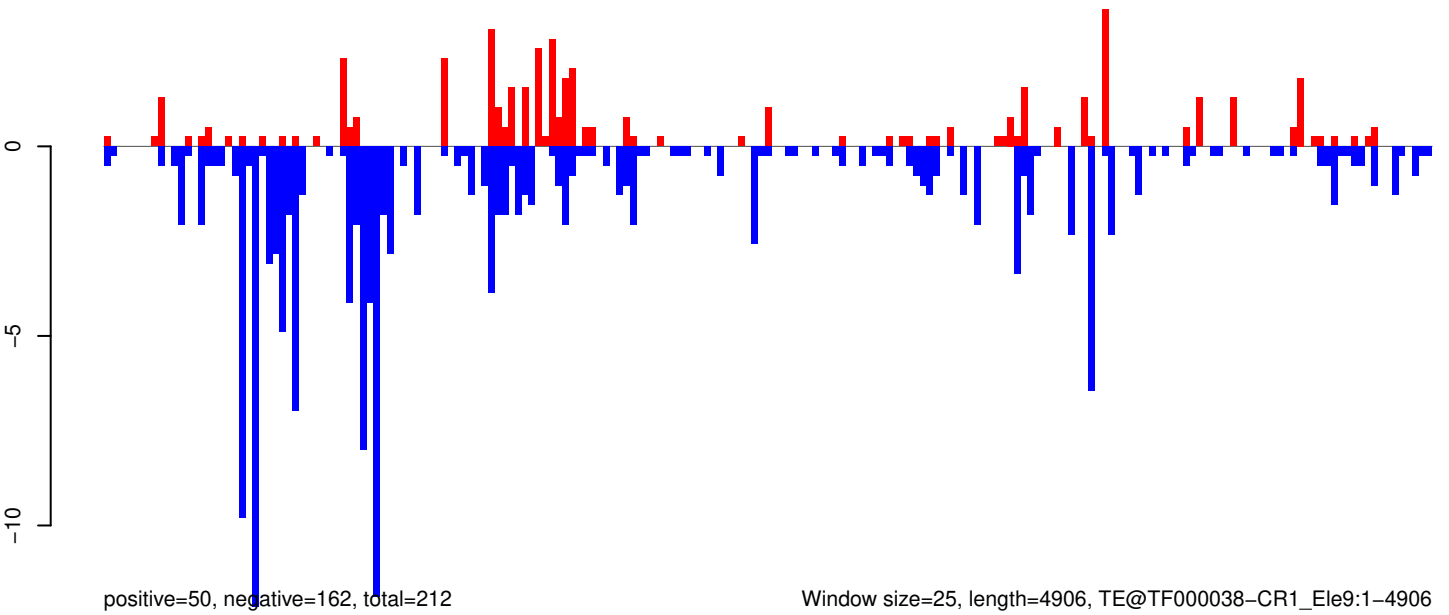
AeAeg_Whole_fem_SV_ZA.18_23.rep



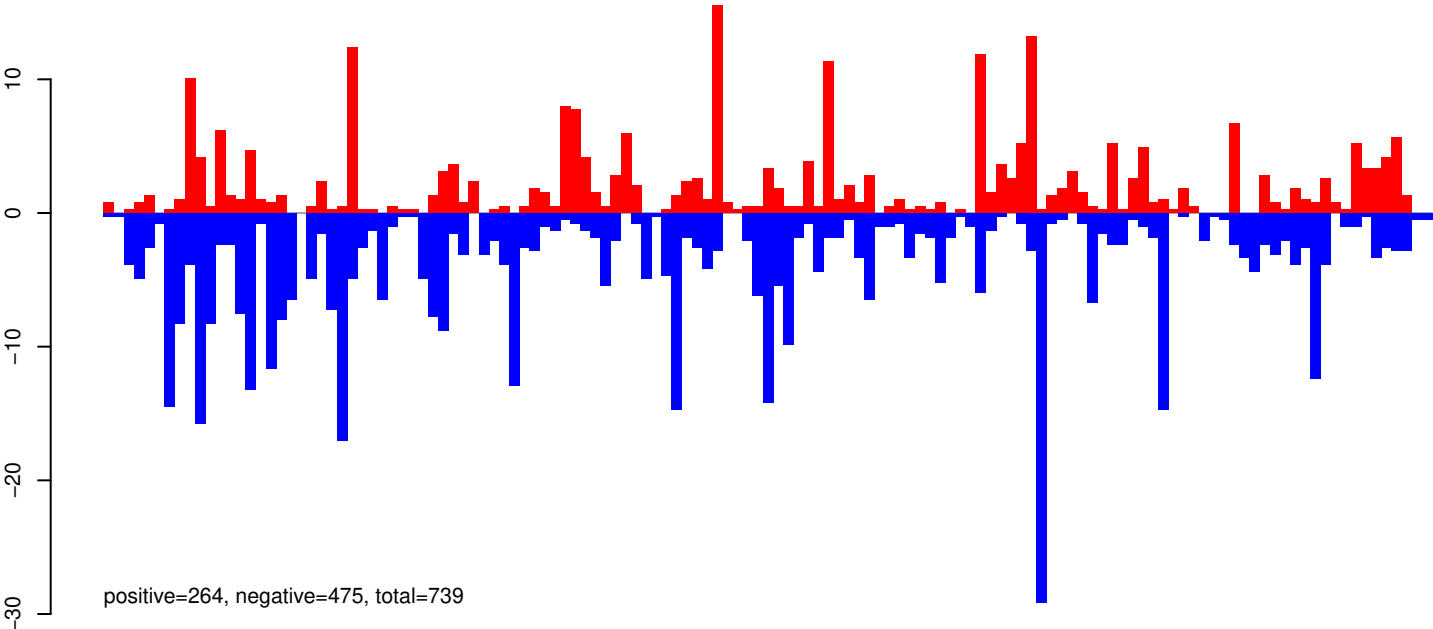
AeAeg_Whole_fem_SV_ZA.24_35.rep



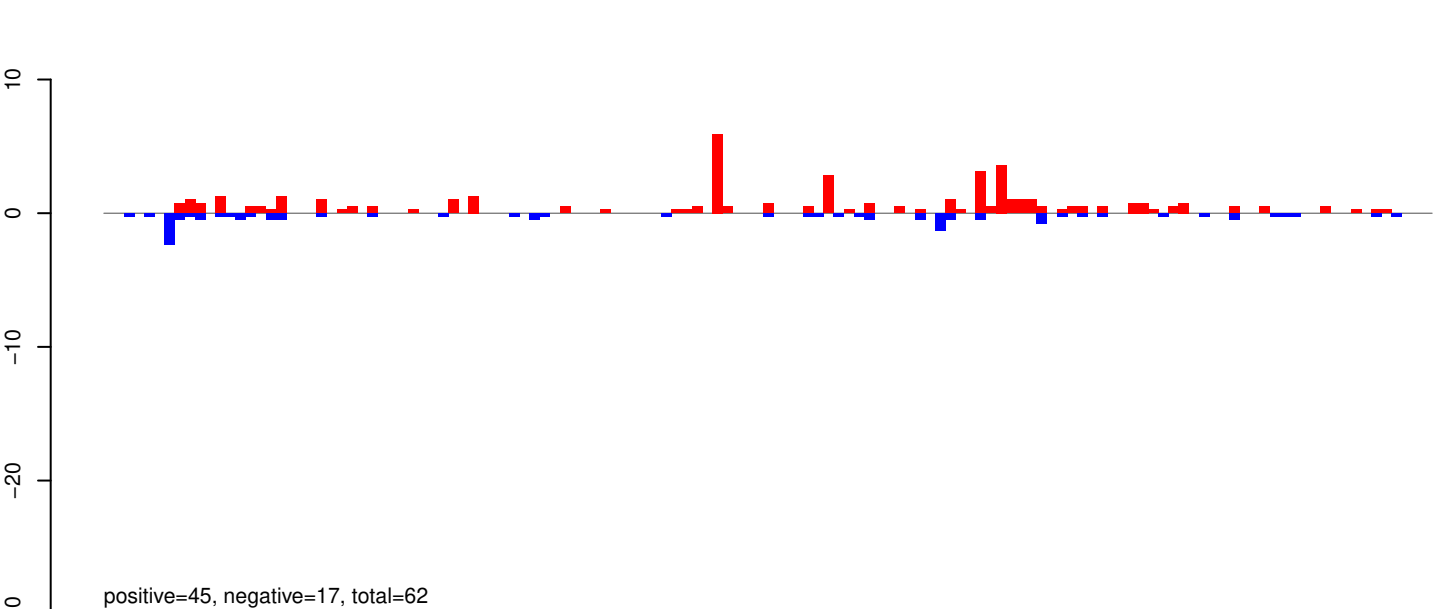
AeAeg_Whole_fem_SV_ZA.rep



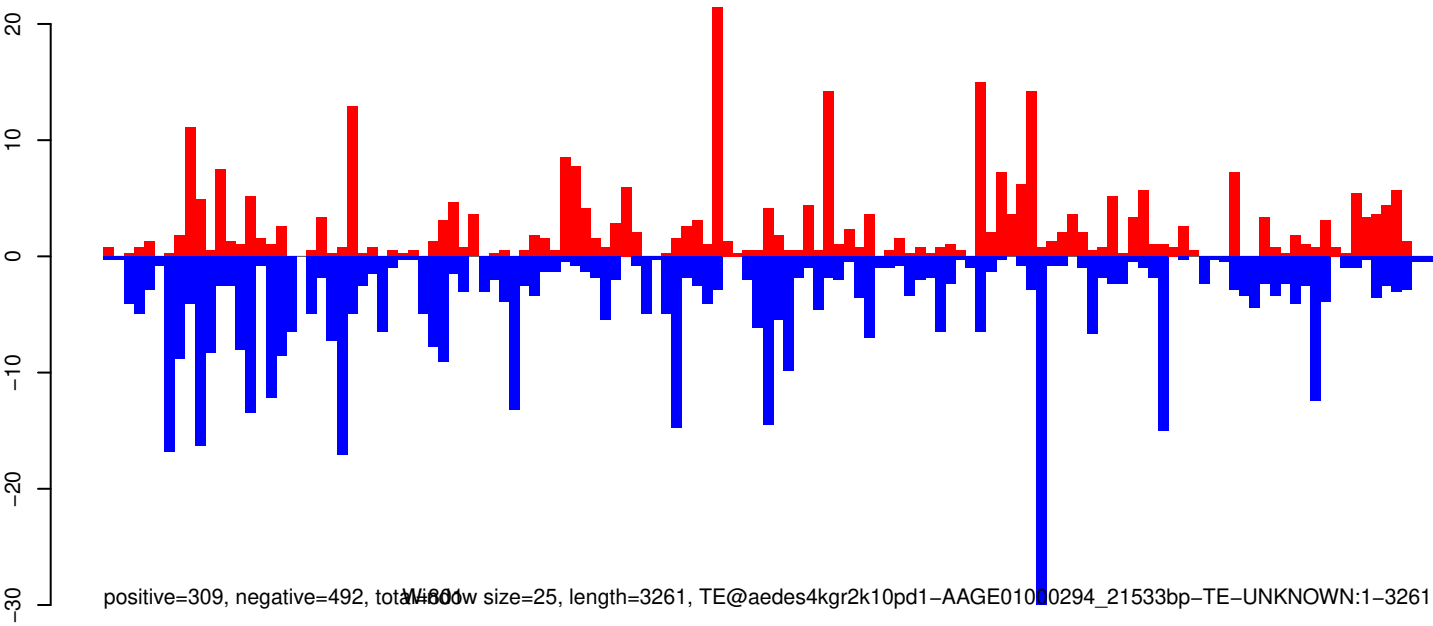
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

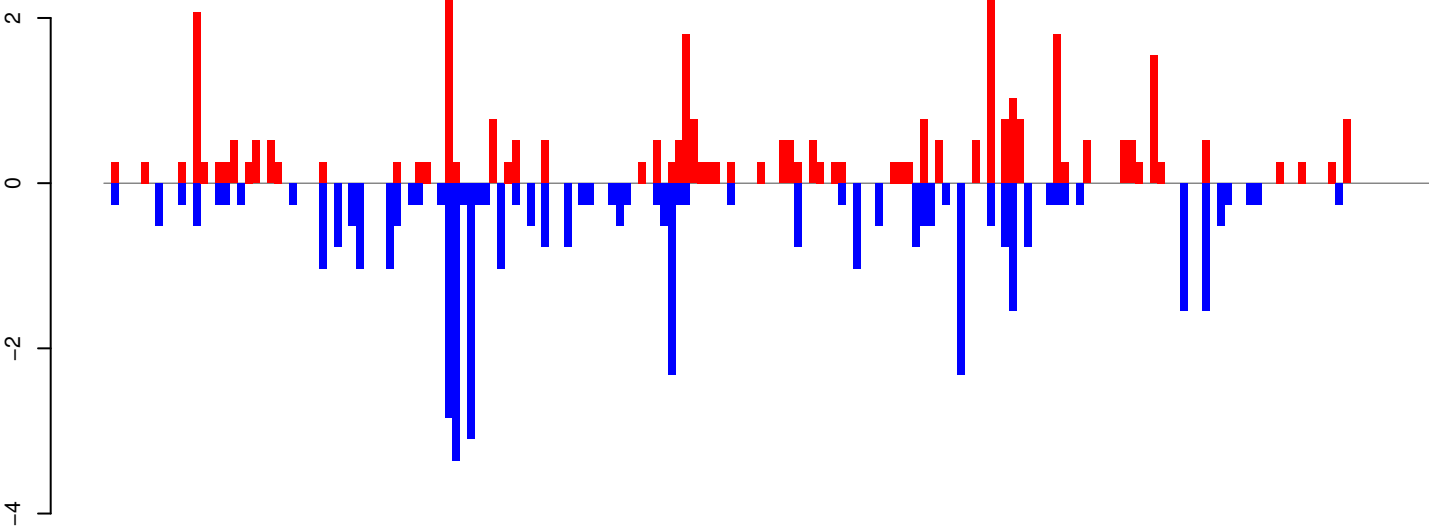


AeAeg_Whole_fem_SV_ZA.rep



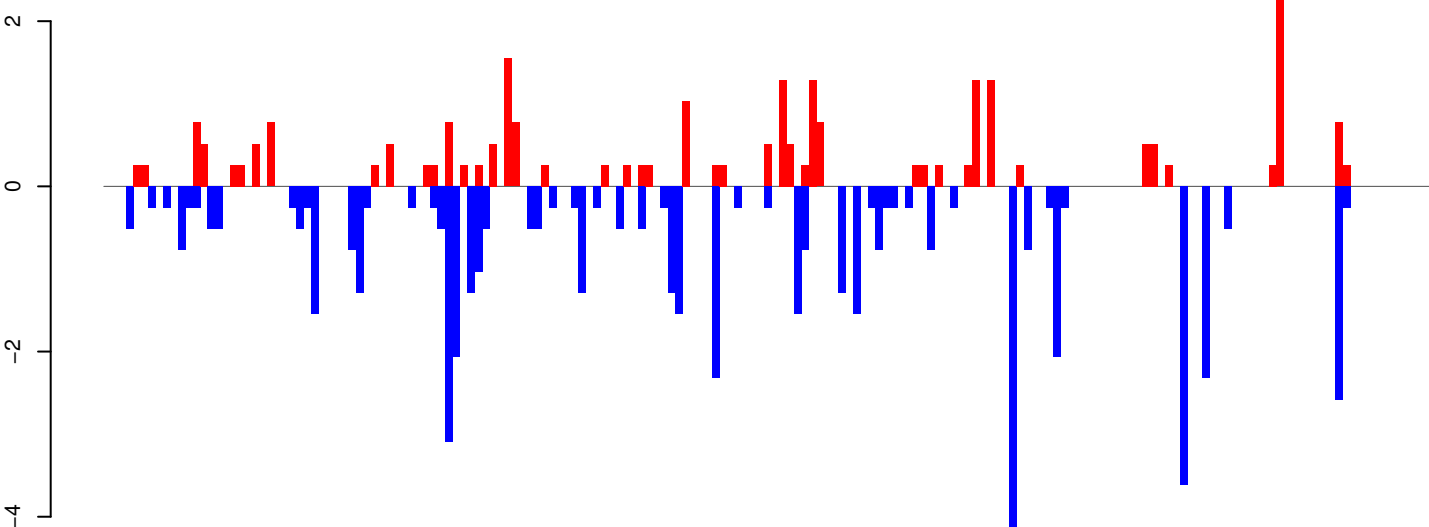
W4600 size=25, length=3261, TE@aedes4kgr2k10pd1-AAGE0100294_21533bp-TE-UNKNOWN:1-3261

AeAeg_Whole_fem_SV_ZA.18_23.rep



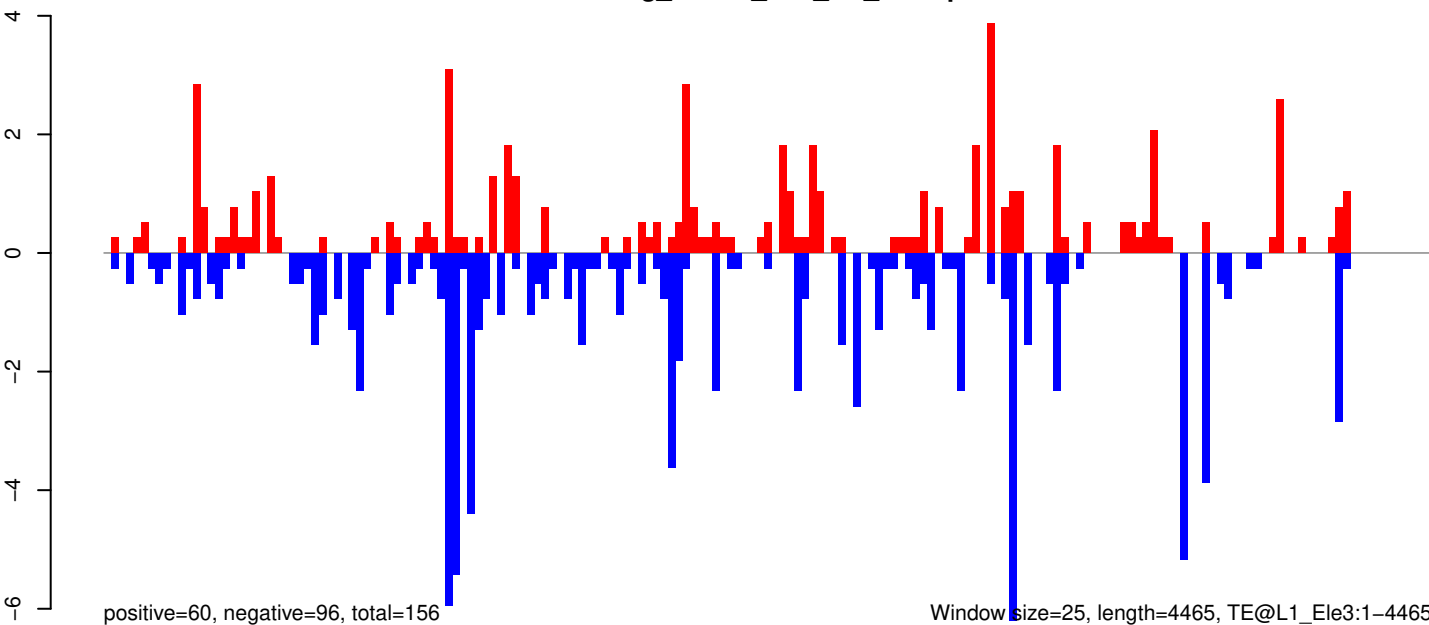
positive=35, negative=43, total=78

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=25, negative=53, total=78

AeAeg_Whole_fem_SV_ZA.rep

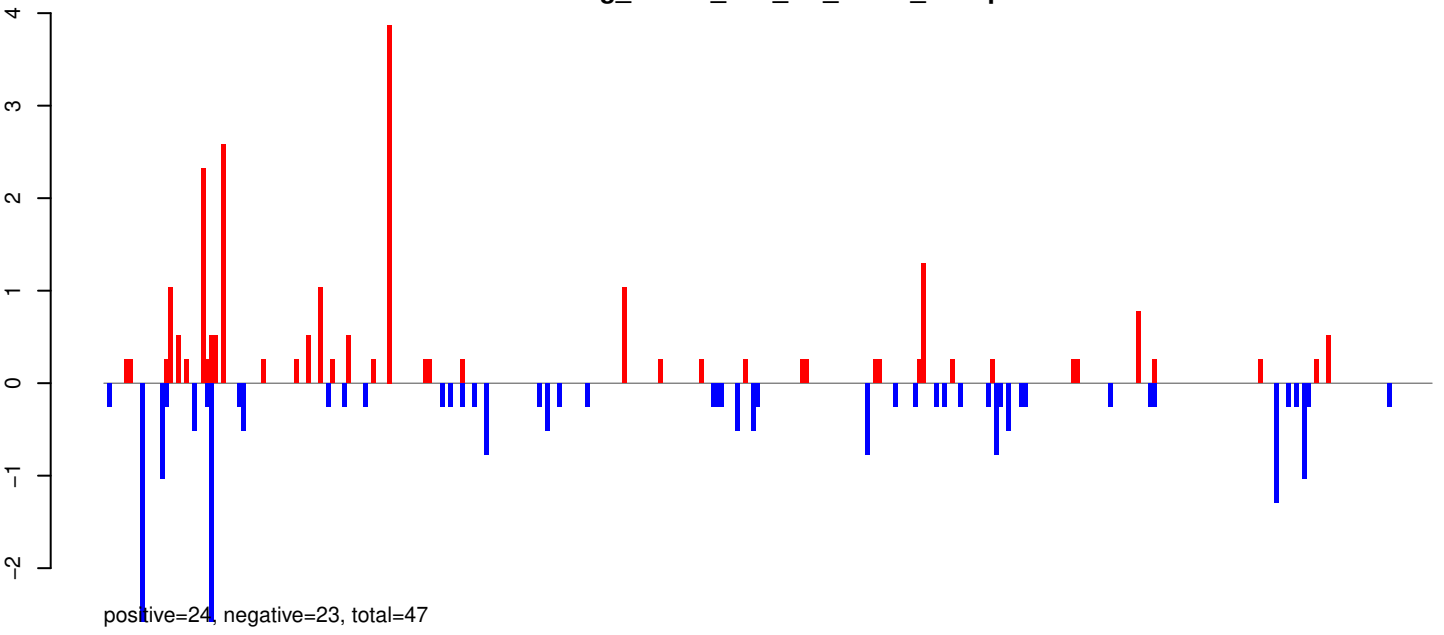


positive=60, negative=96, total=156

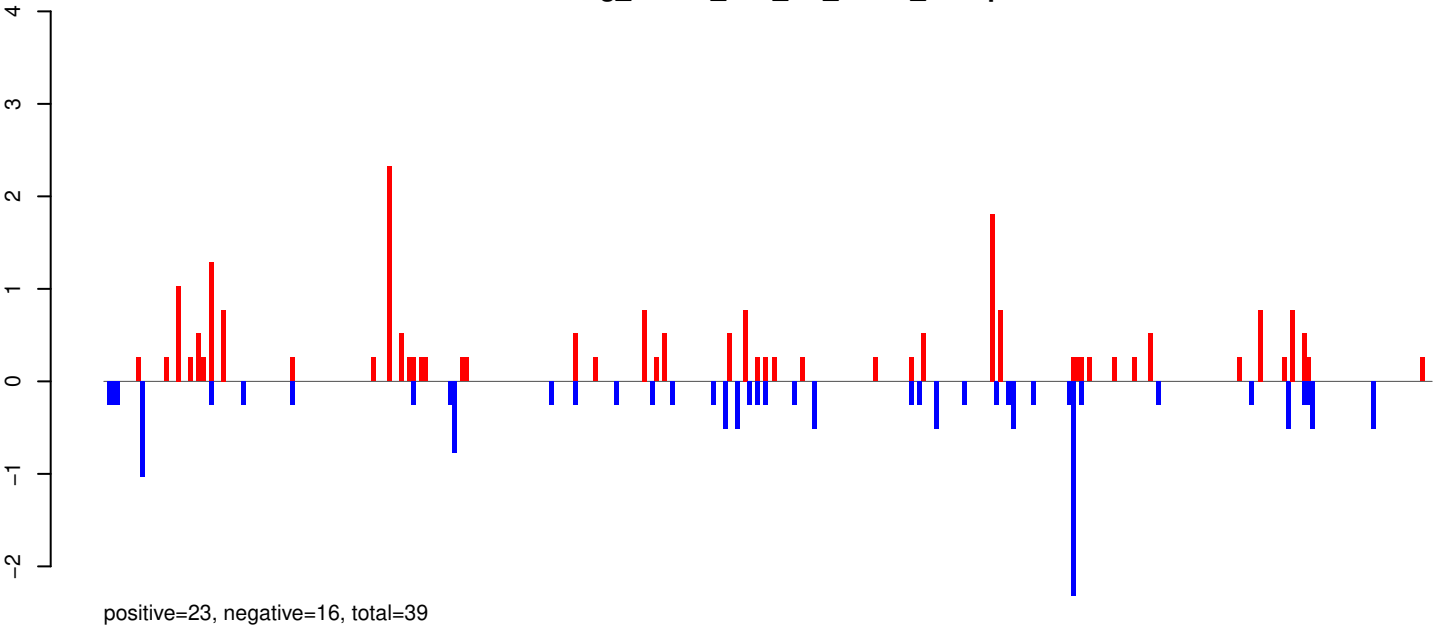
Window size=25, length=4465, TE@L1_Ele3:1-4465

0 1000 2000 3000 4000

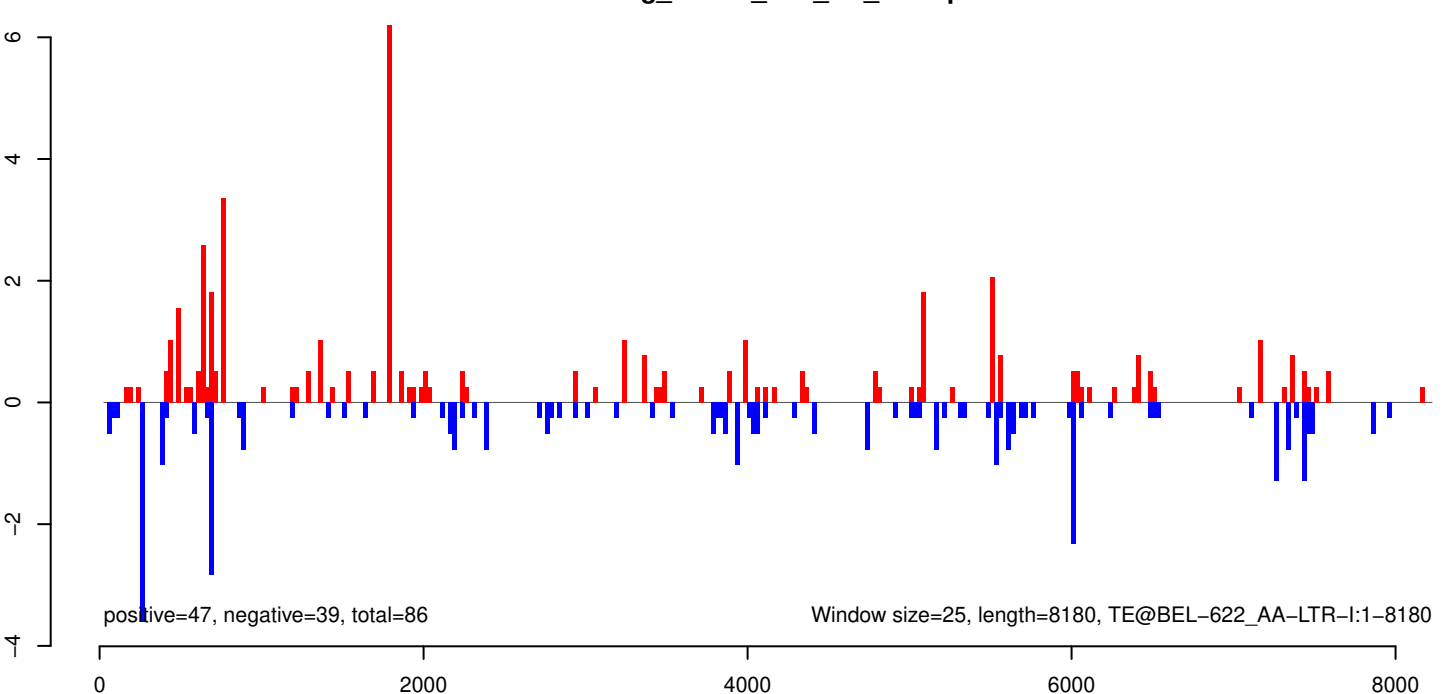
AeAeg_Whole_fem_SV_ZA.18_23.rep



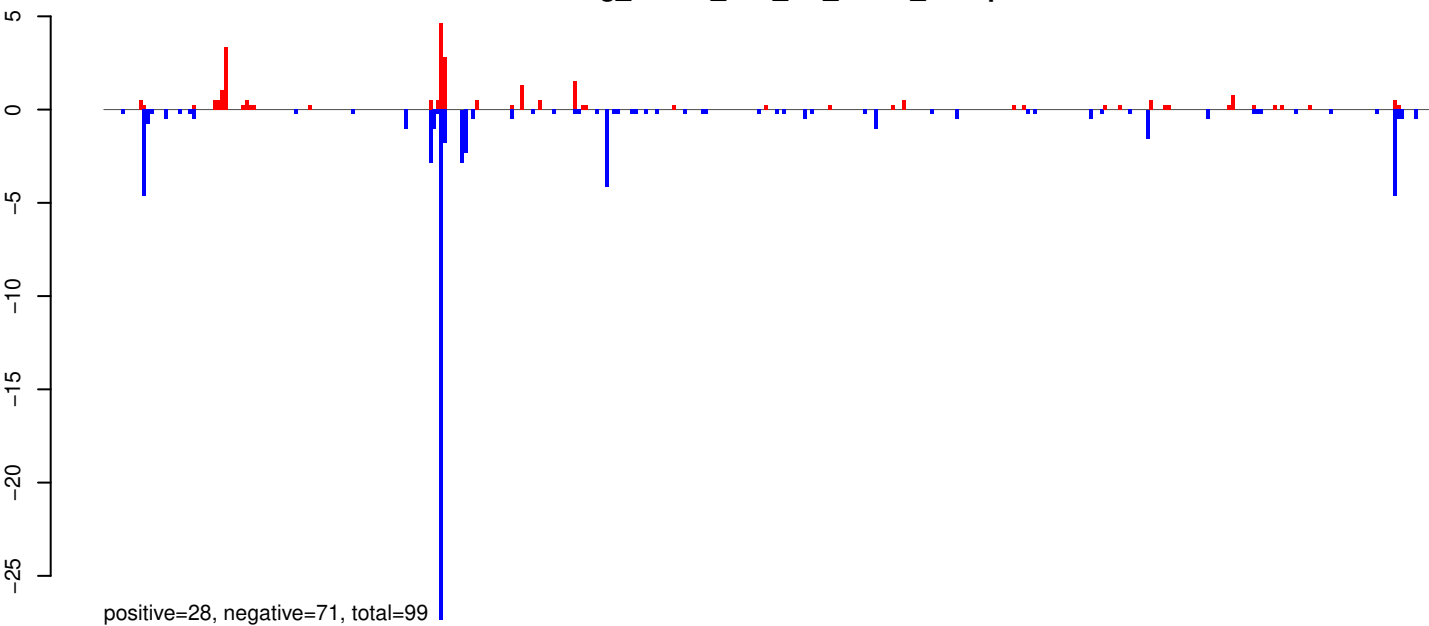
AeAeg_Whole_fem_SV_ZA.24_35.rep



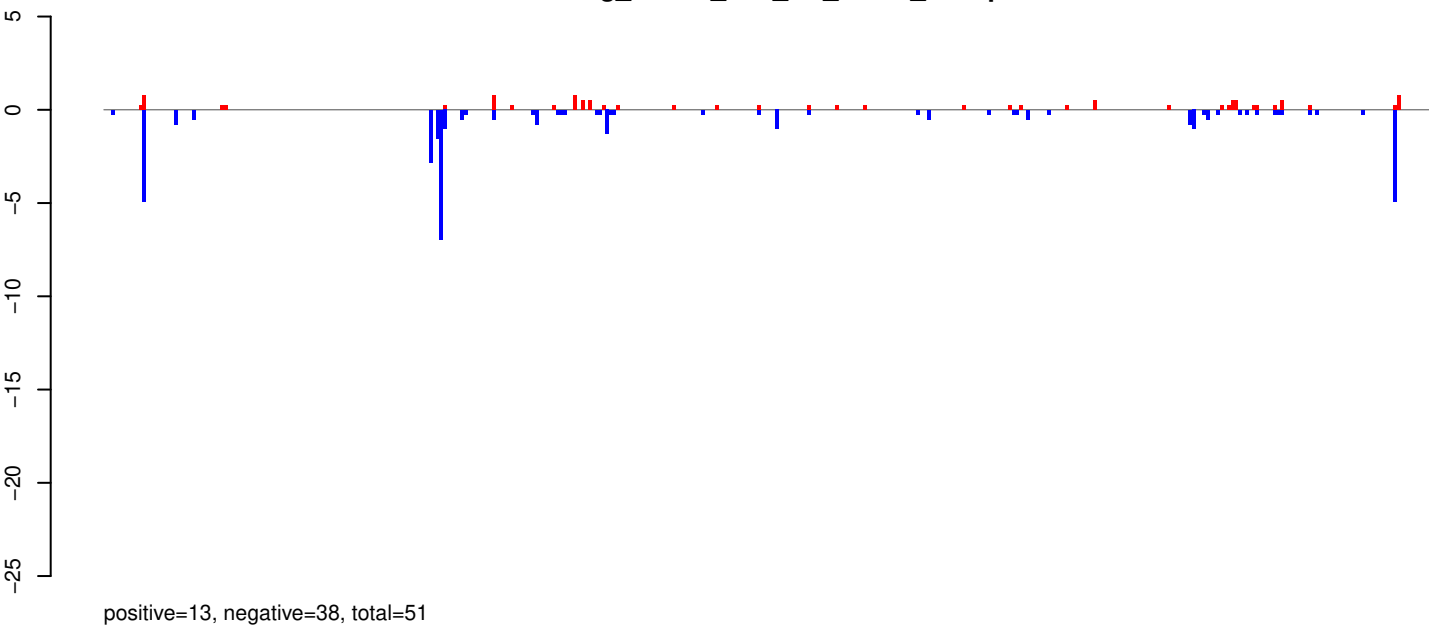
AeAeg_Whole_fem_SV_ZA.rep



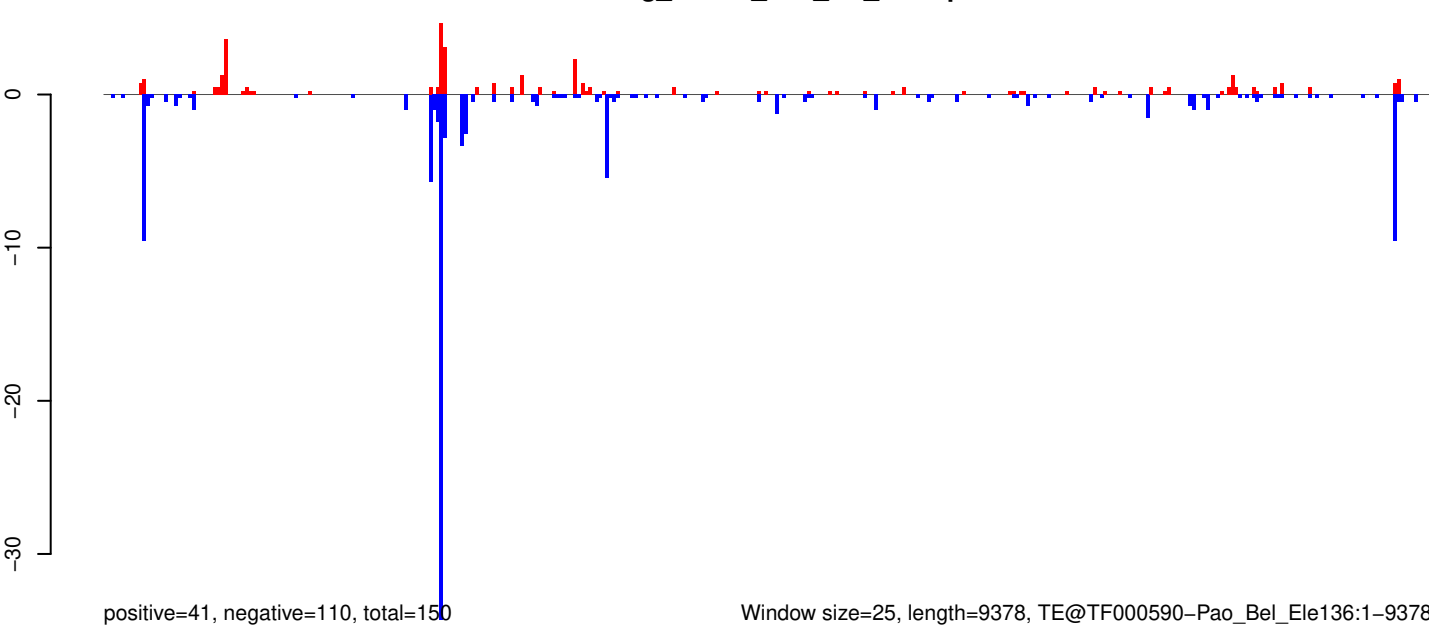
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



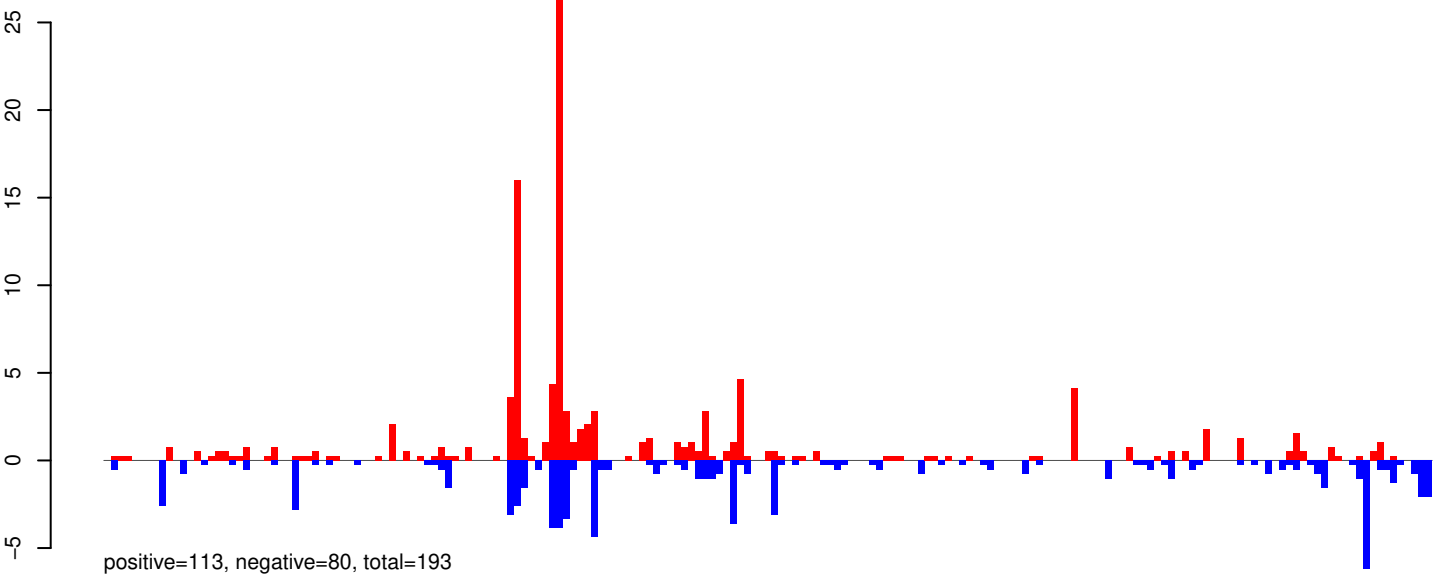
AeAeg_Whole_fem_SV_ZA.rep



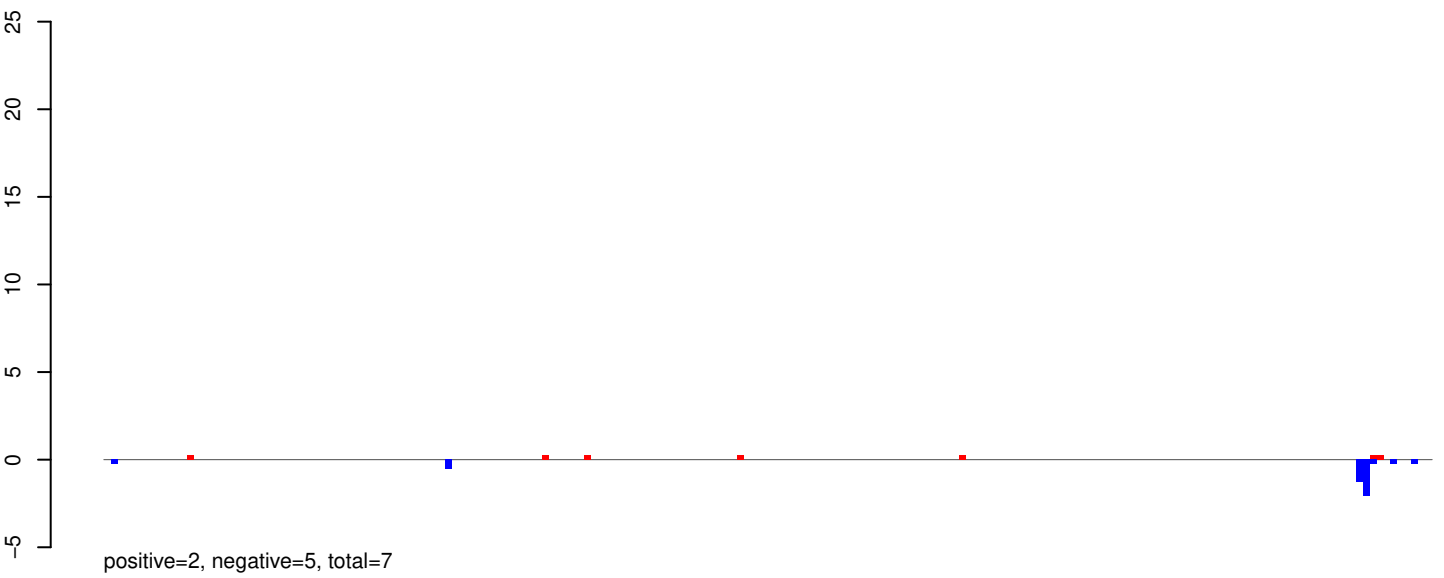
Window size=25, length=9378, TE@TF000590-Pao_Bel_Ele136:1-9378

0 2000 4000 6000 8000

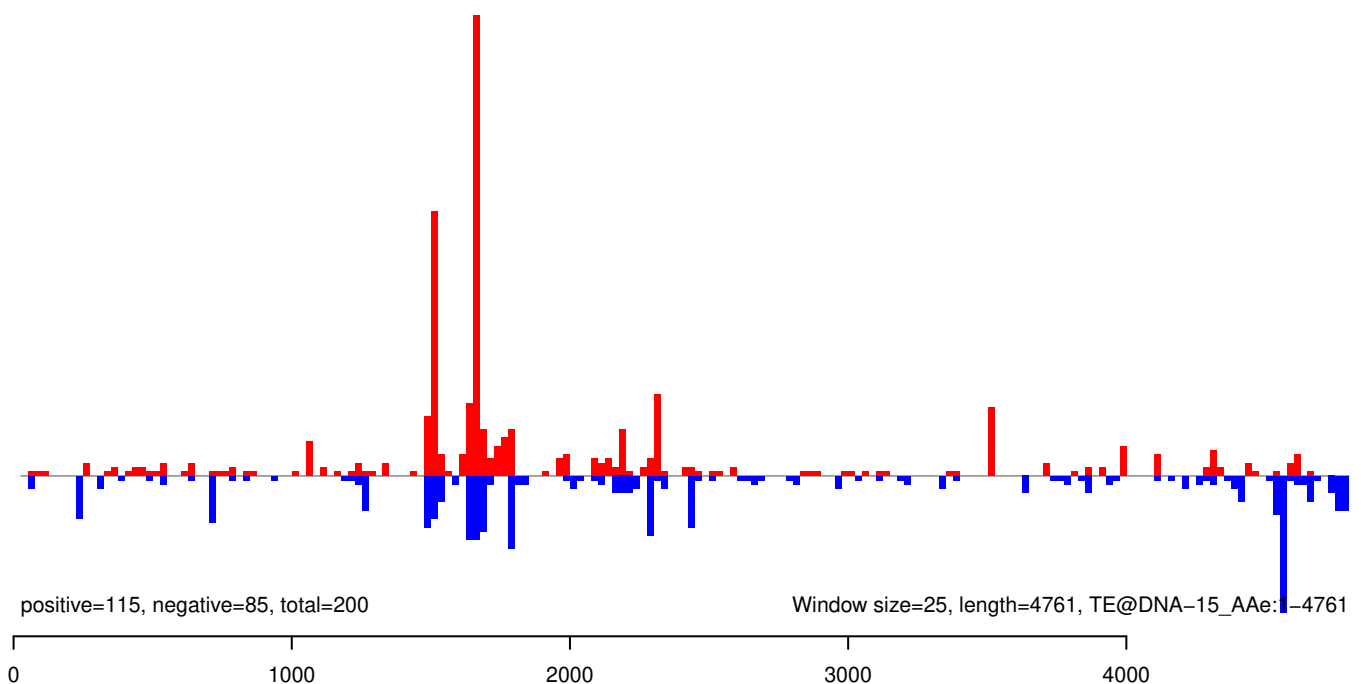
AeAeg_Whole_fem_SV_ZA.18_23.rep



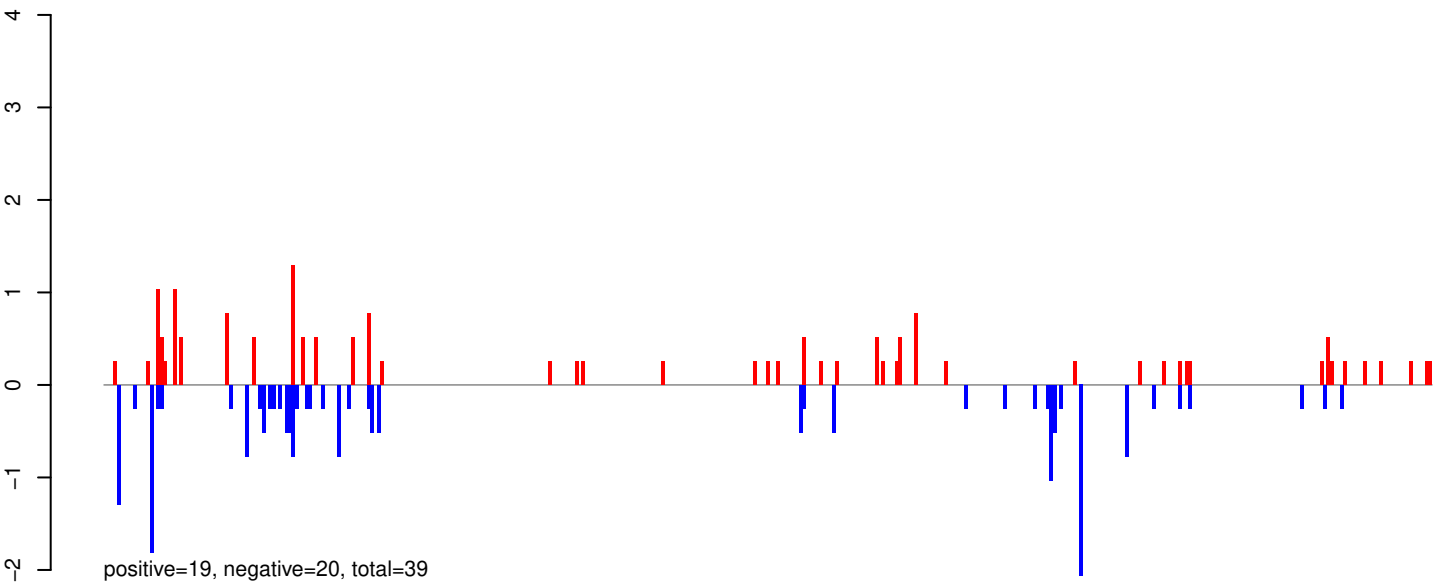
AeAeg_Whole_fem_SV_ZA.24_35.rep



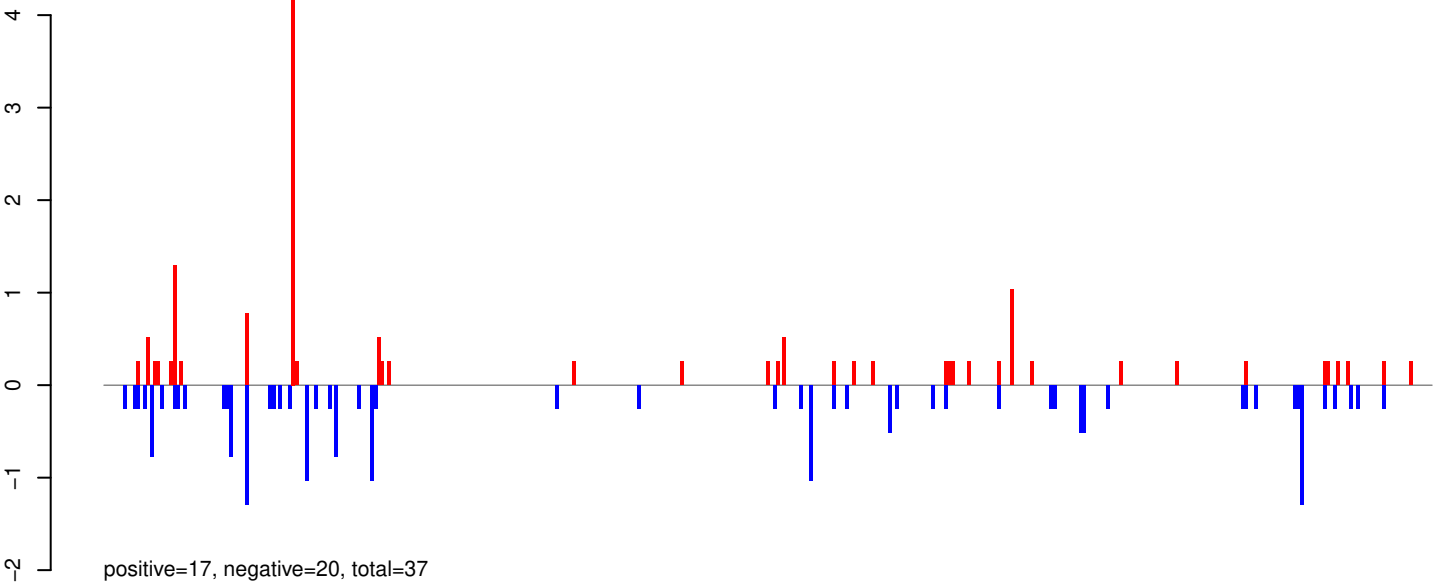
AeAeg_Whole_fem_SV_ZA.rep



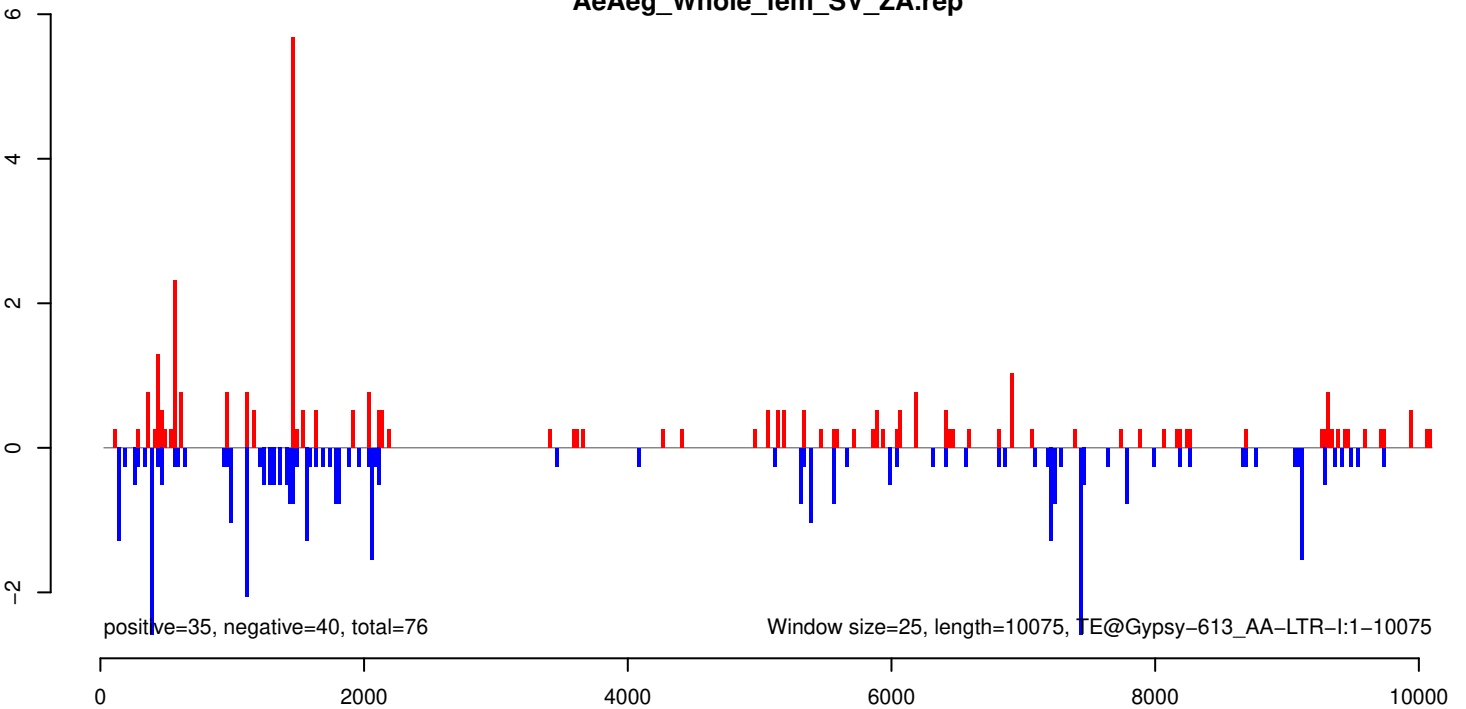
AeAeg_Whole_fem_SV_ZA.18_23.rep



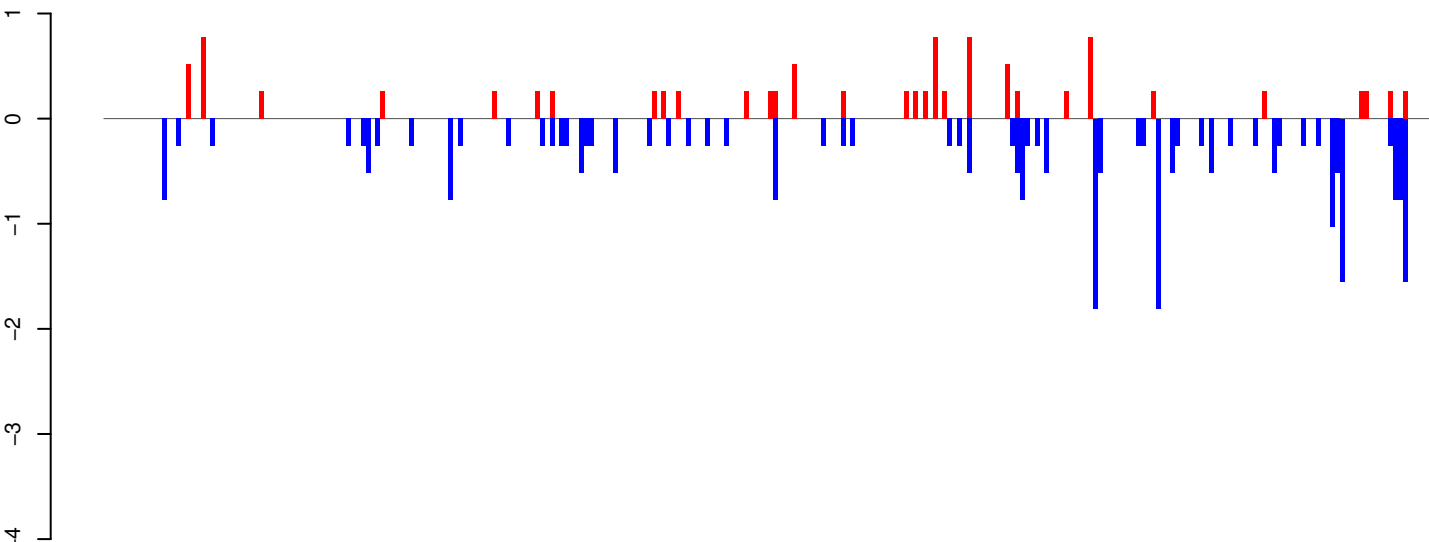
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

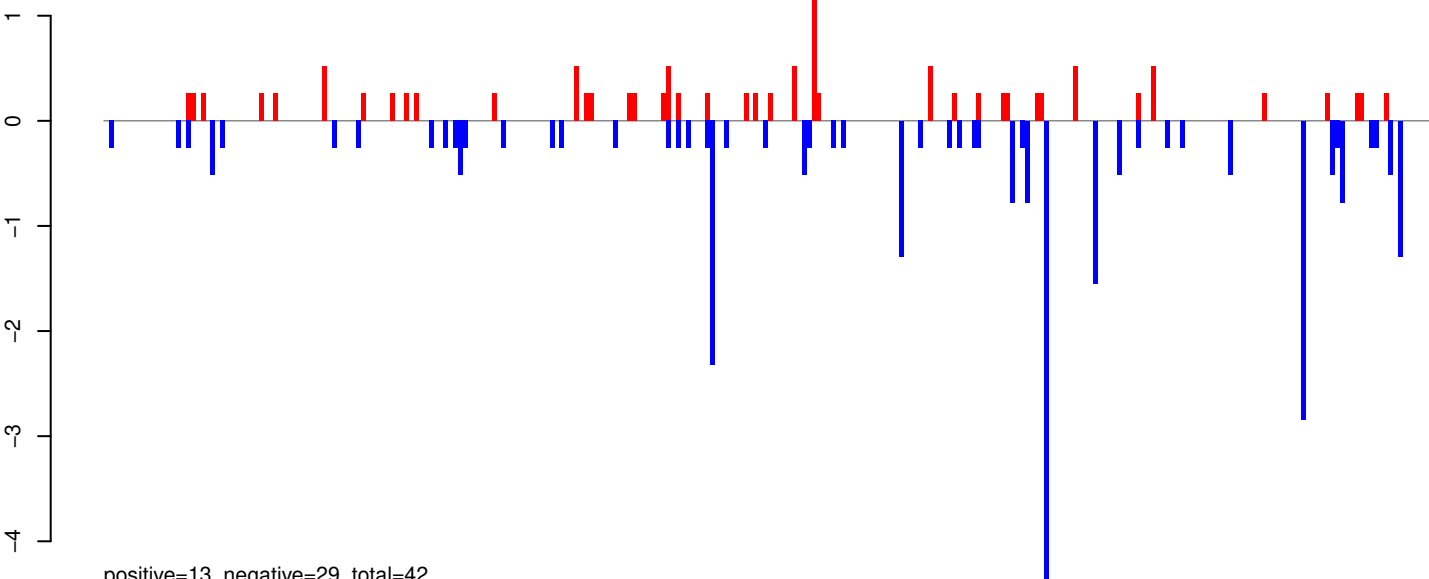


AeAeg_Whole_fem_SV_ZA.18_23.rep



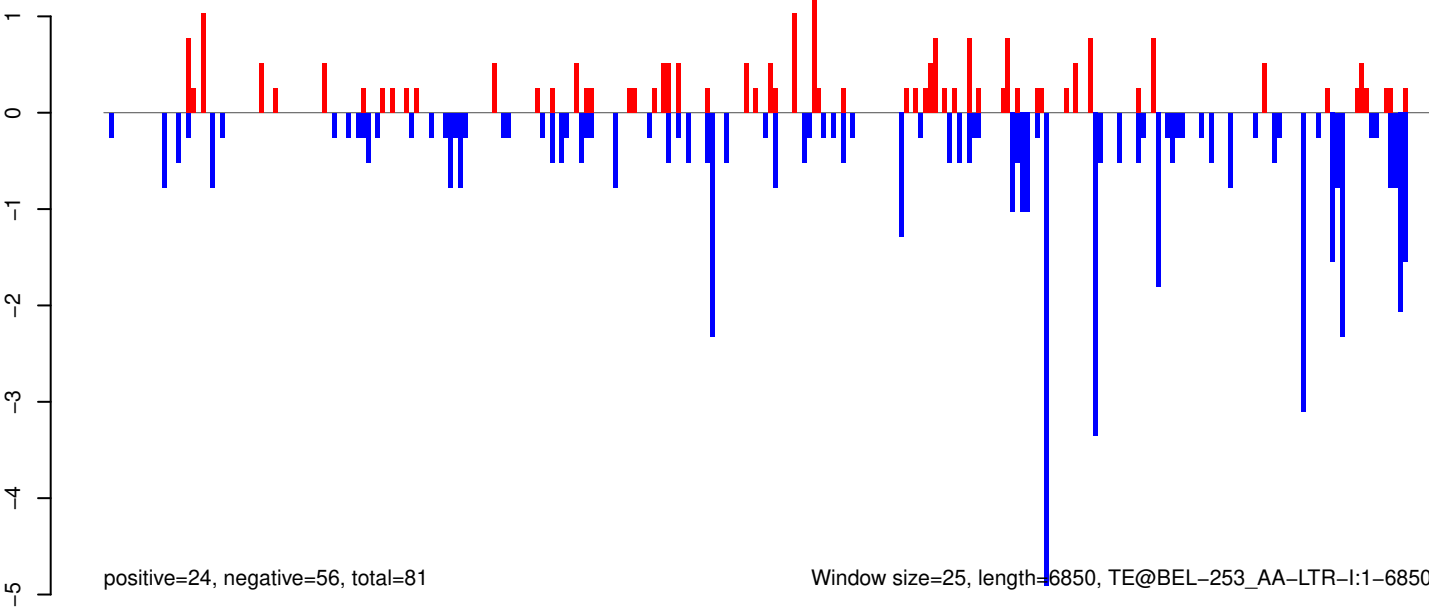
positive=11, negative=28, total=38

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=13, negative=29, total=42

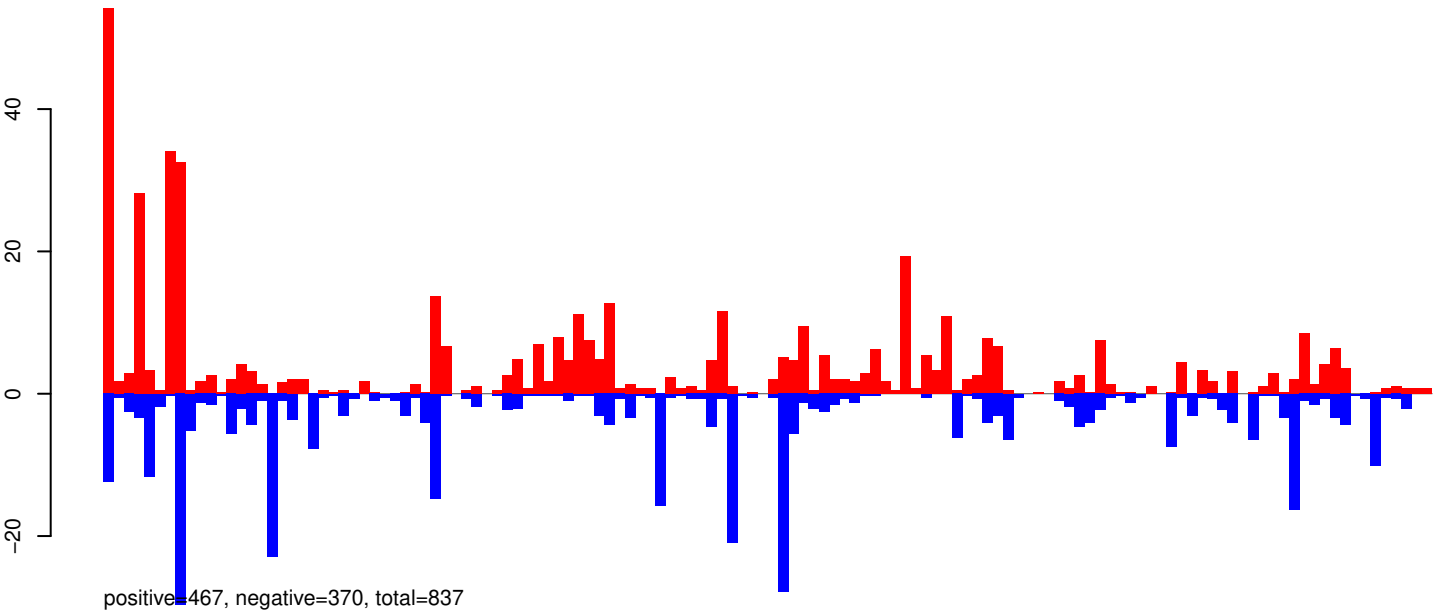
AeAeg_Whole_fem_SV_ZA.rep



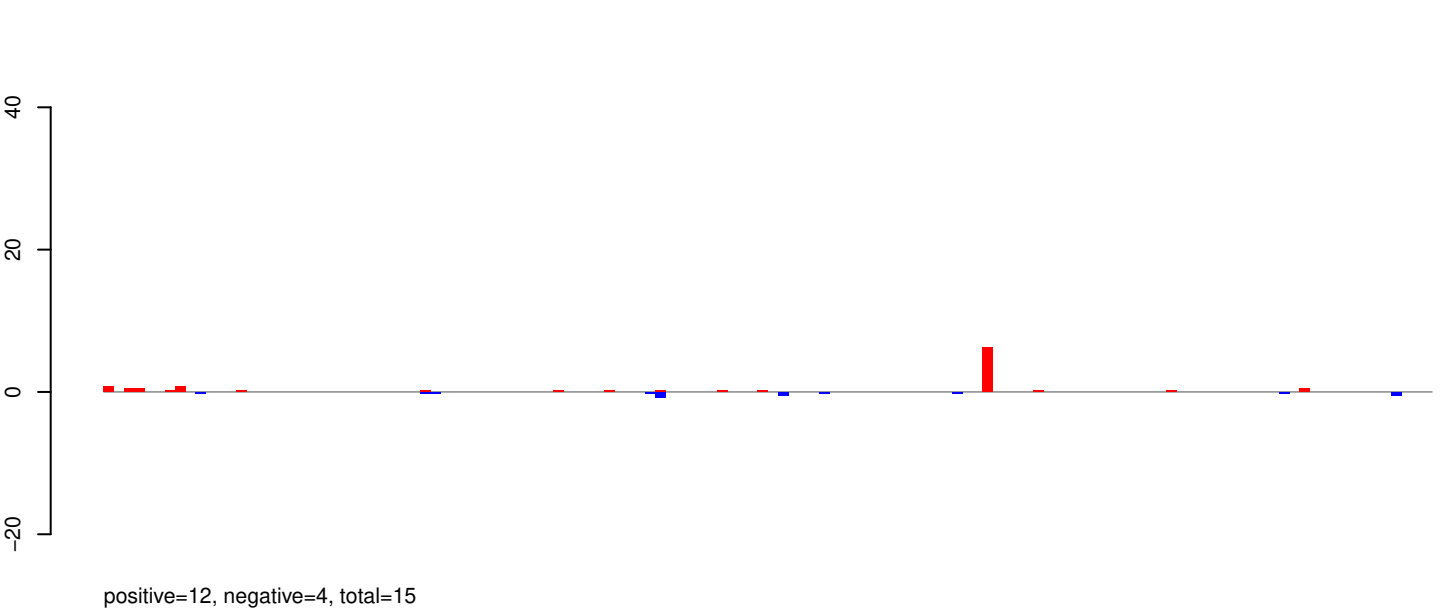
positive=24, negative=56, total=81

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

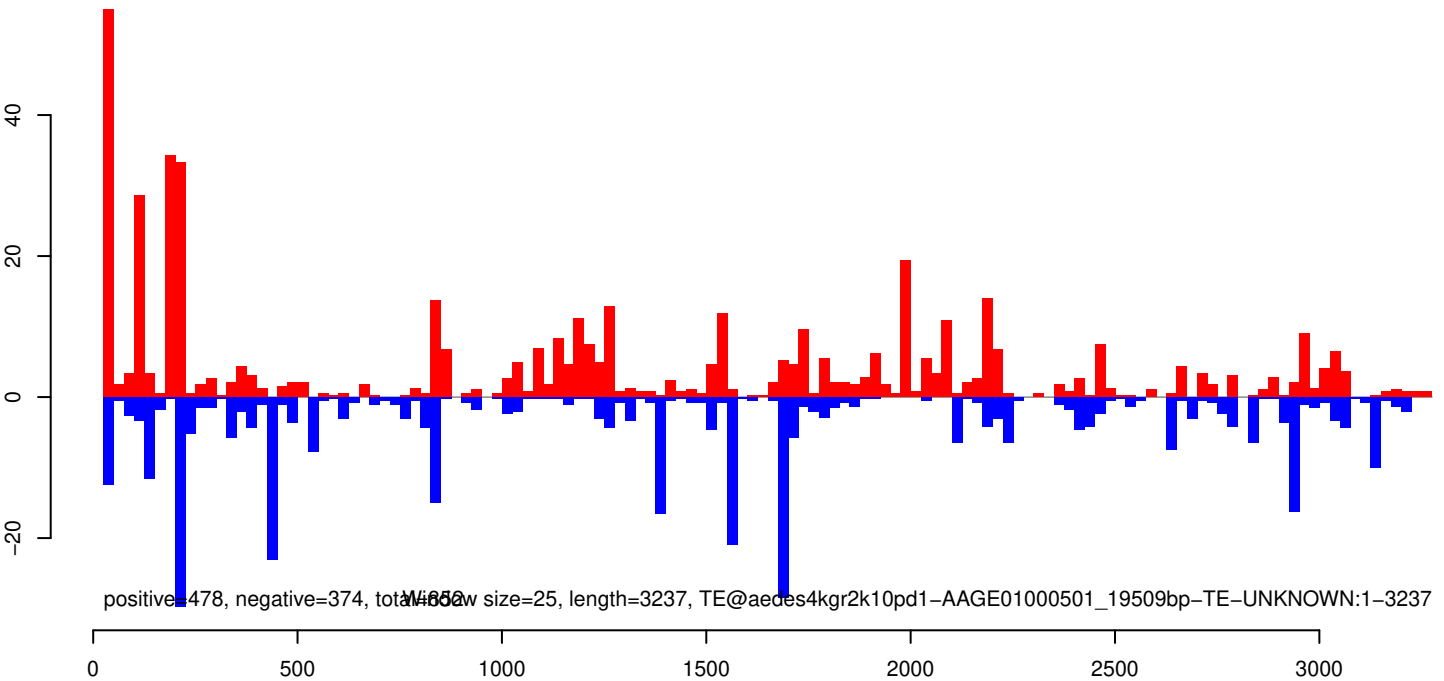
AeAeg_Whole_fem_SV_ZA.18_23.rep



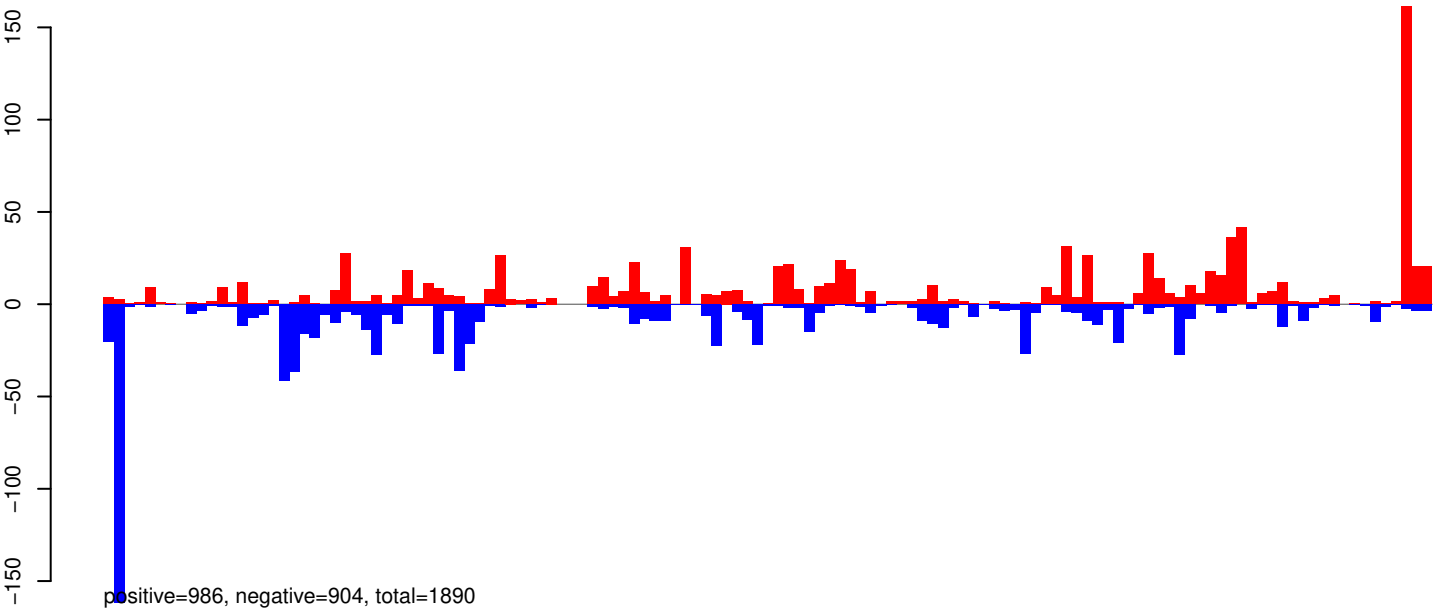
AeAeg_Whole_fem_SV_ZA.24_35.rep



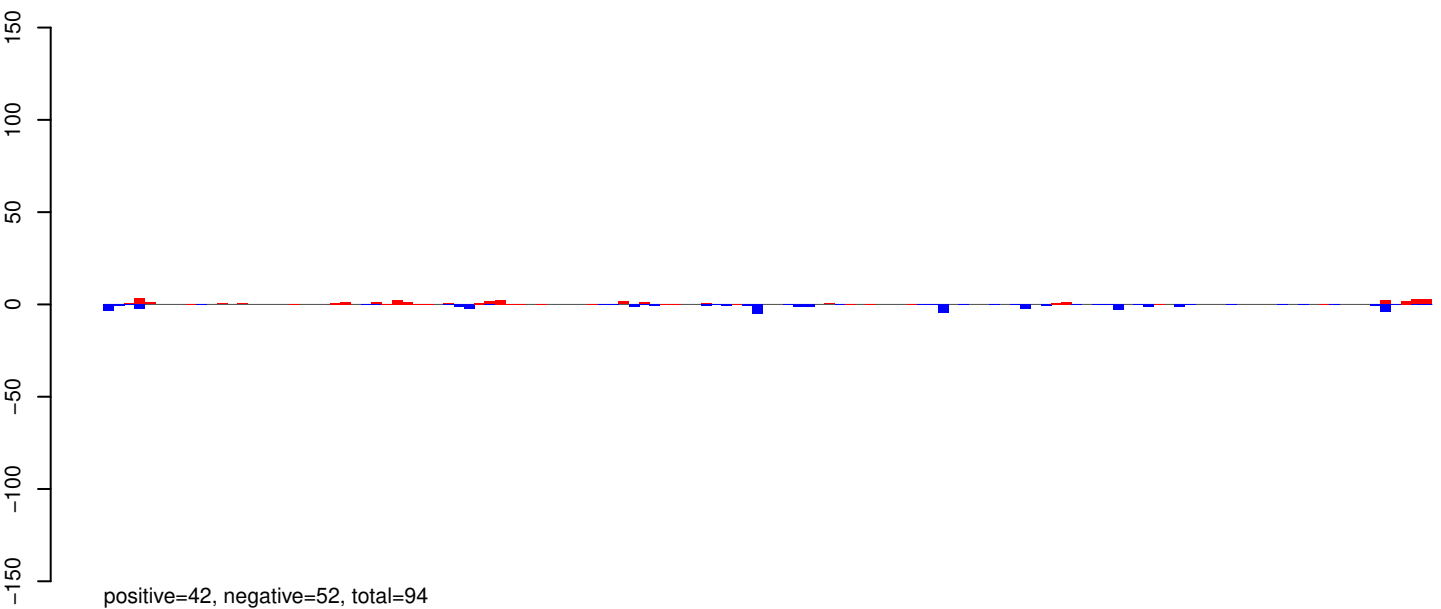
AeAeg_Whole_fem_SV_ZA.rep



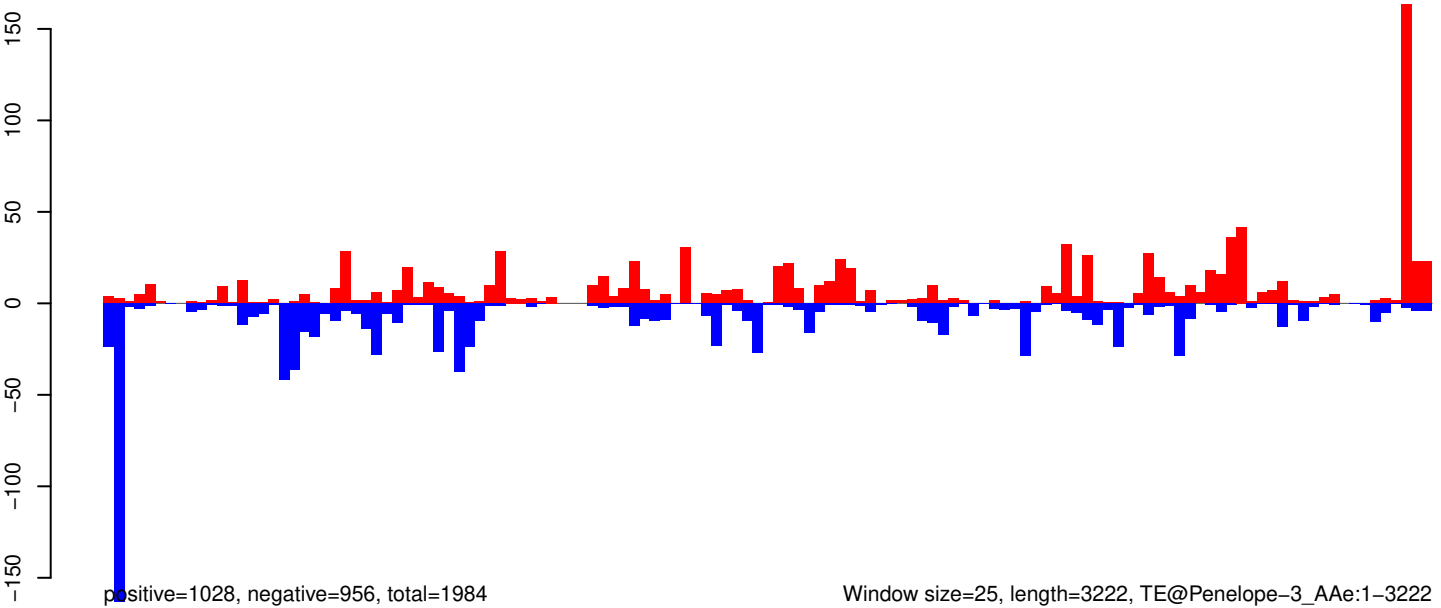
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

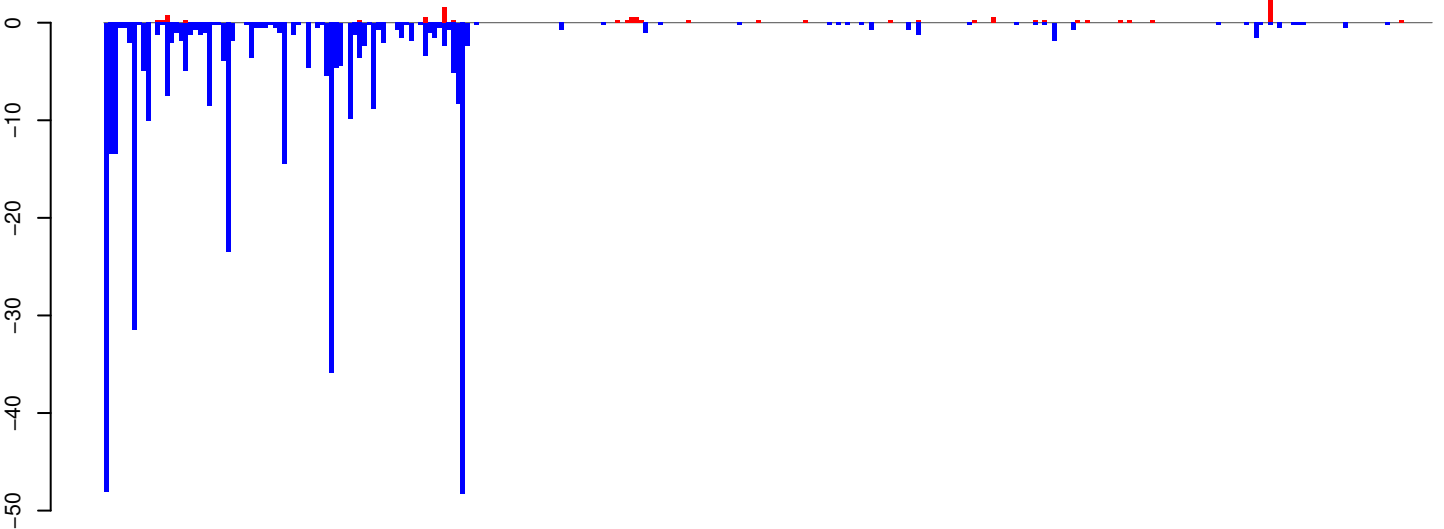


AeAeg_Whole_fem_SV_ZA.rep



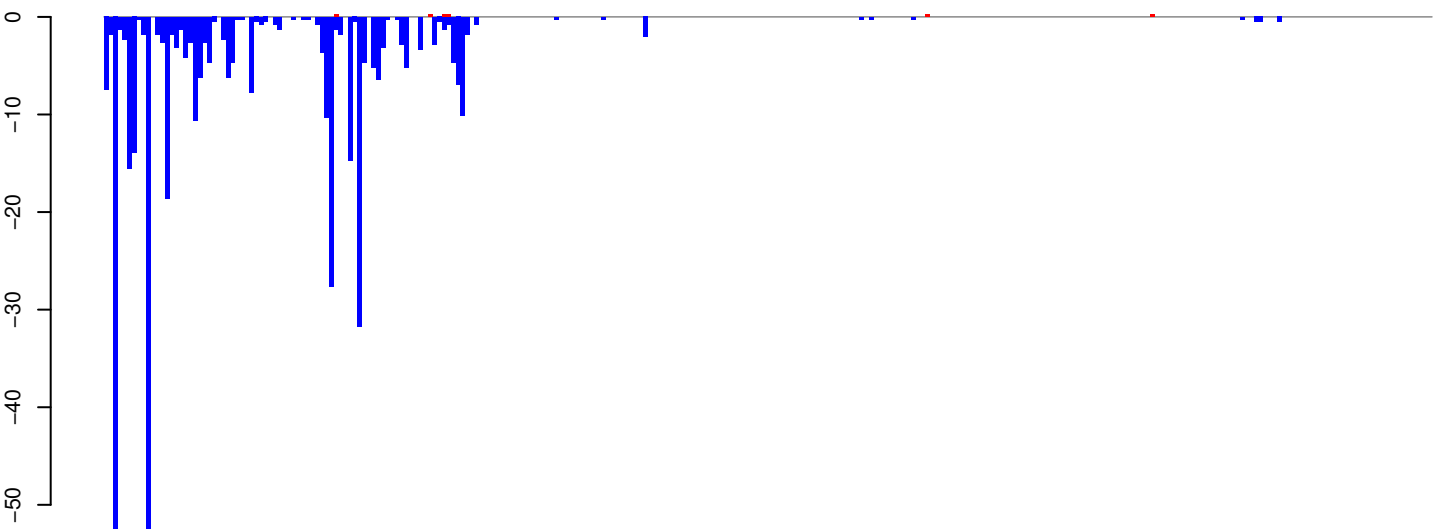
Window size=25, length=3222, TE@Penelope-3_Ae:1-3222

AeAeg_Whole_fem_SV_ZA.18_23.rep



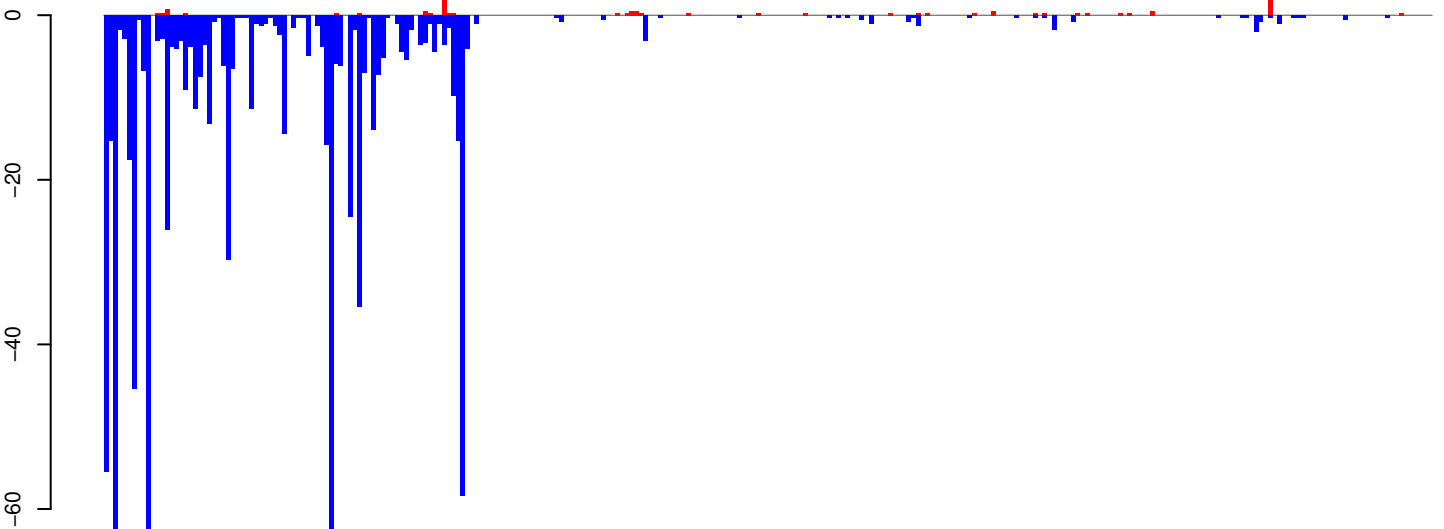
positive=14, negative=387, total=401

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=402, total=404

AeAeg_Whole_fem_SV_ZA.rep

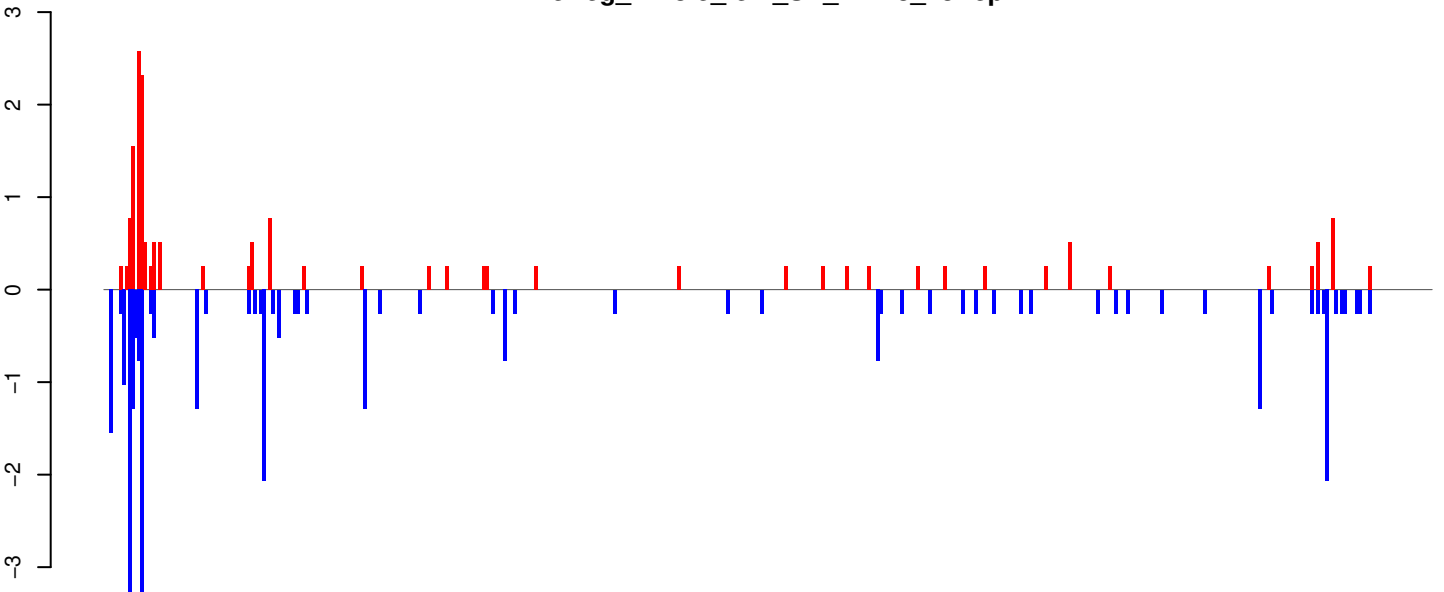


positive=15, negative=789, total=805

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

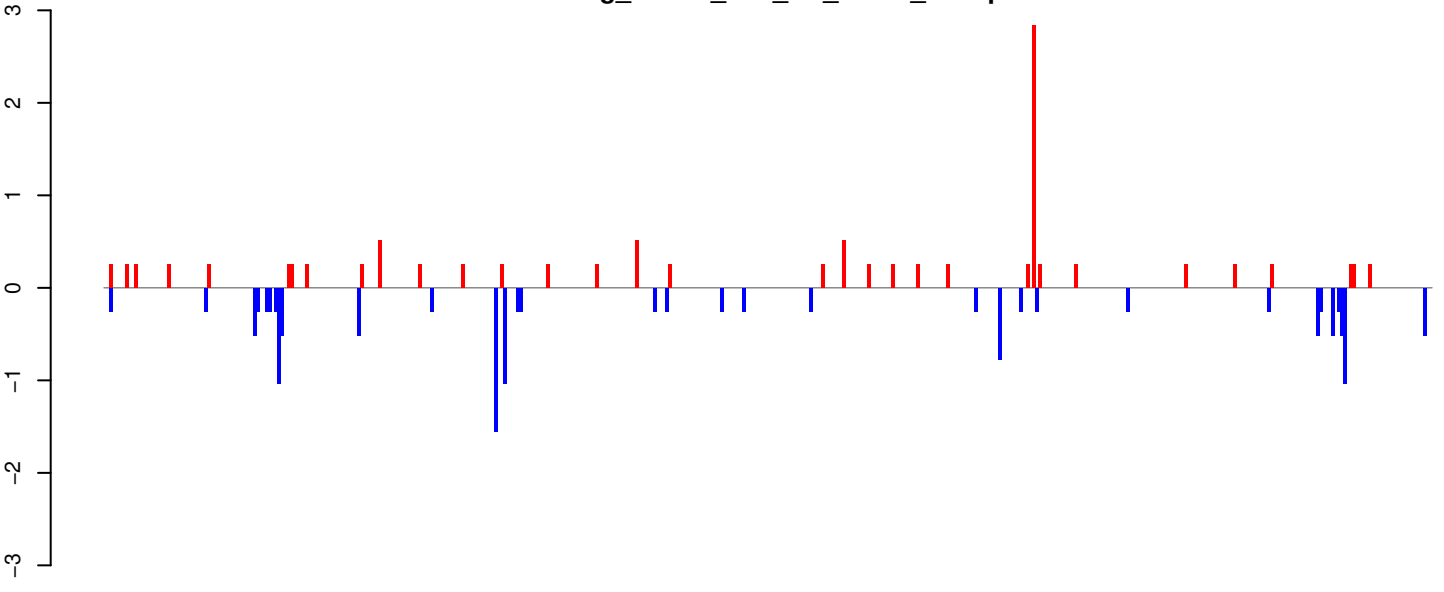
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AeAeg_Whole_fem_SV_ZA.18_23.rep



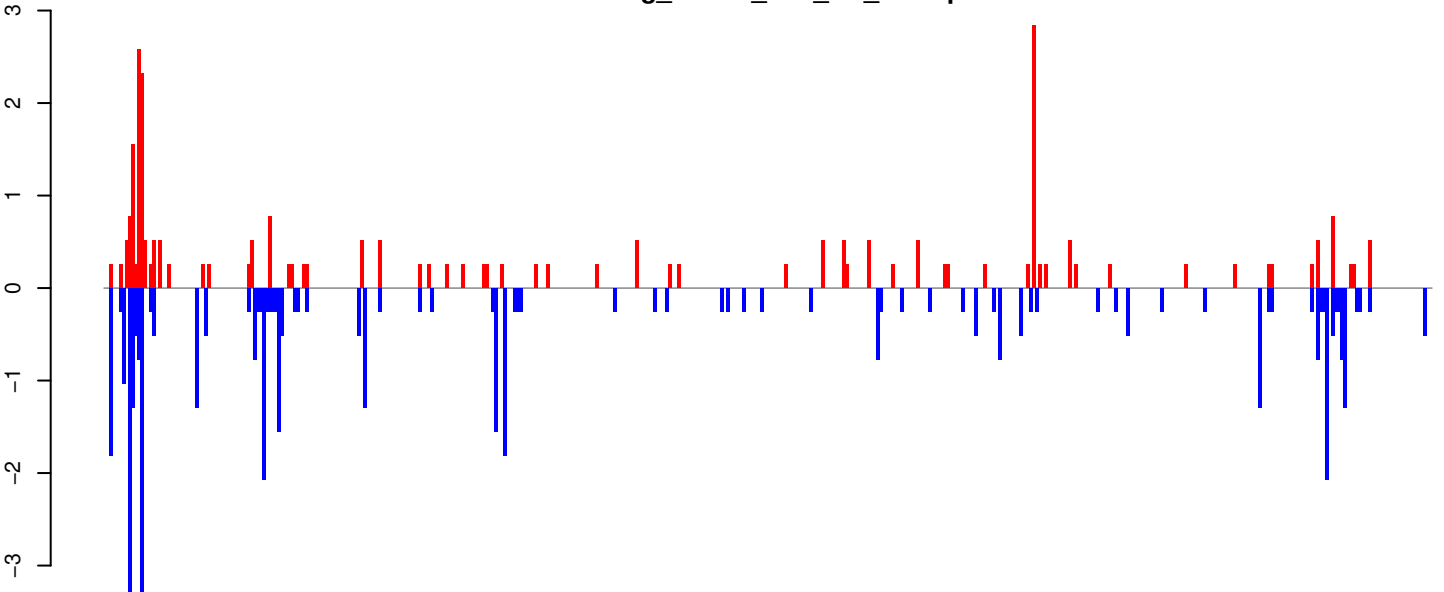
positive=18, negative=33, total=52

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=12, negative=14, total=26

AeAeg_Whole_fem_SV_ZA.rep

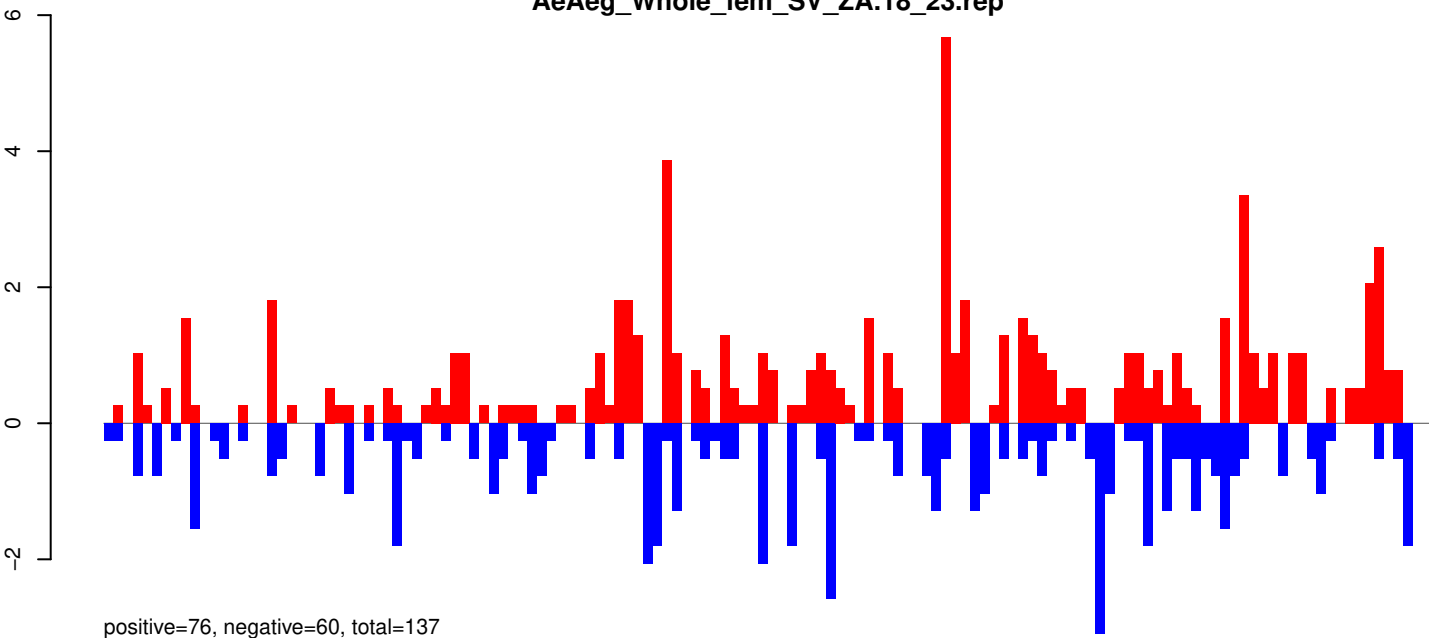


positive=30, negative=48, total=78

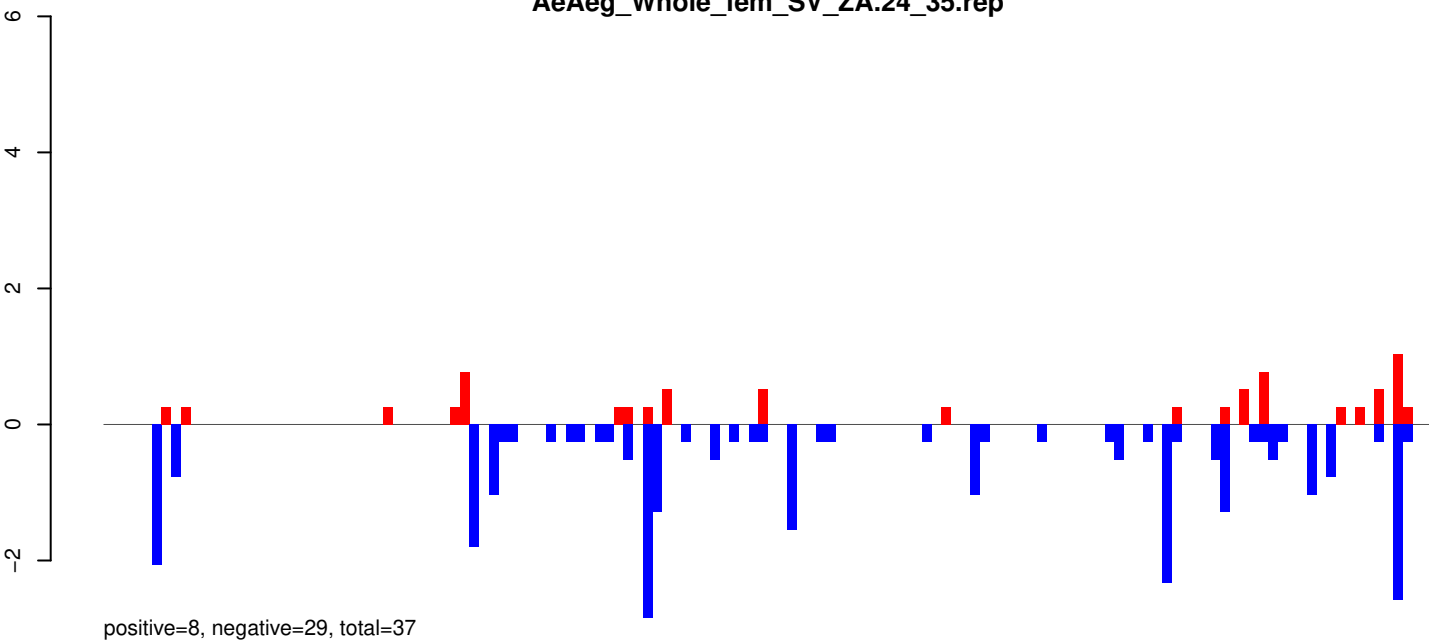
Window size=25, length=10854, TE@TF000939-Ty3_gypsy_Ele180:1-10854

0 2000 4000 6000 8000 10000

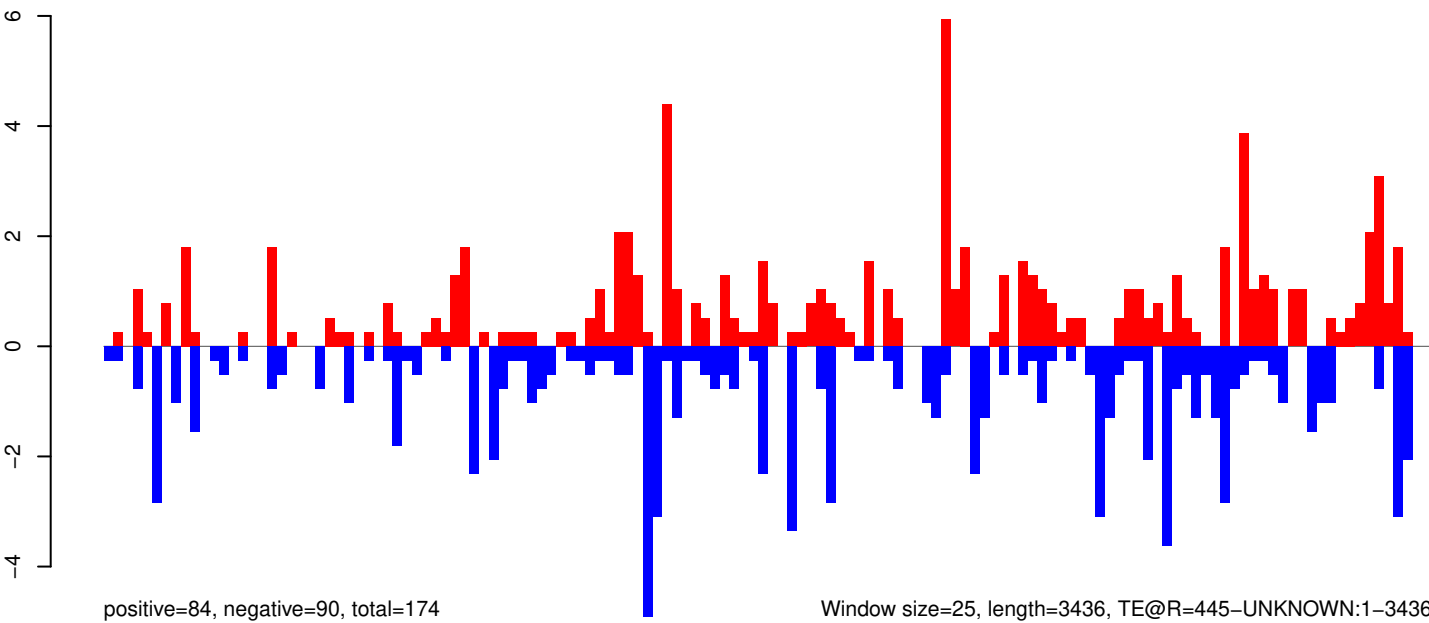
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

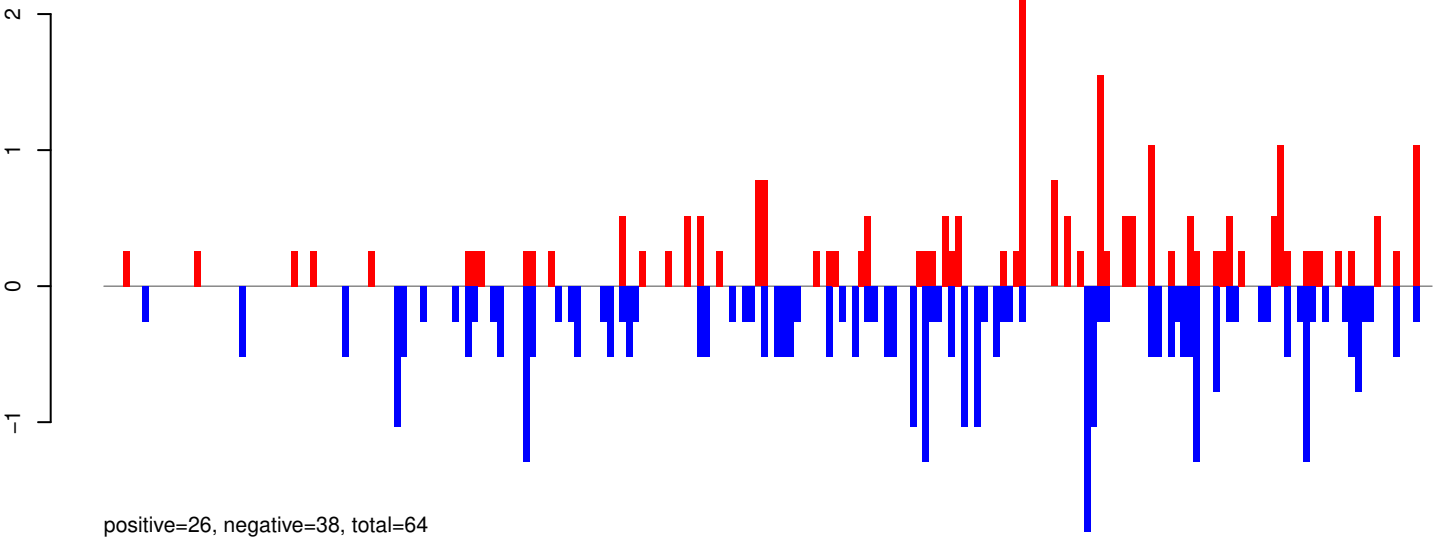


AeAeg_Whole_fem_SV_ZA.rep

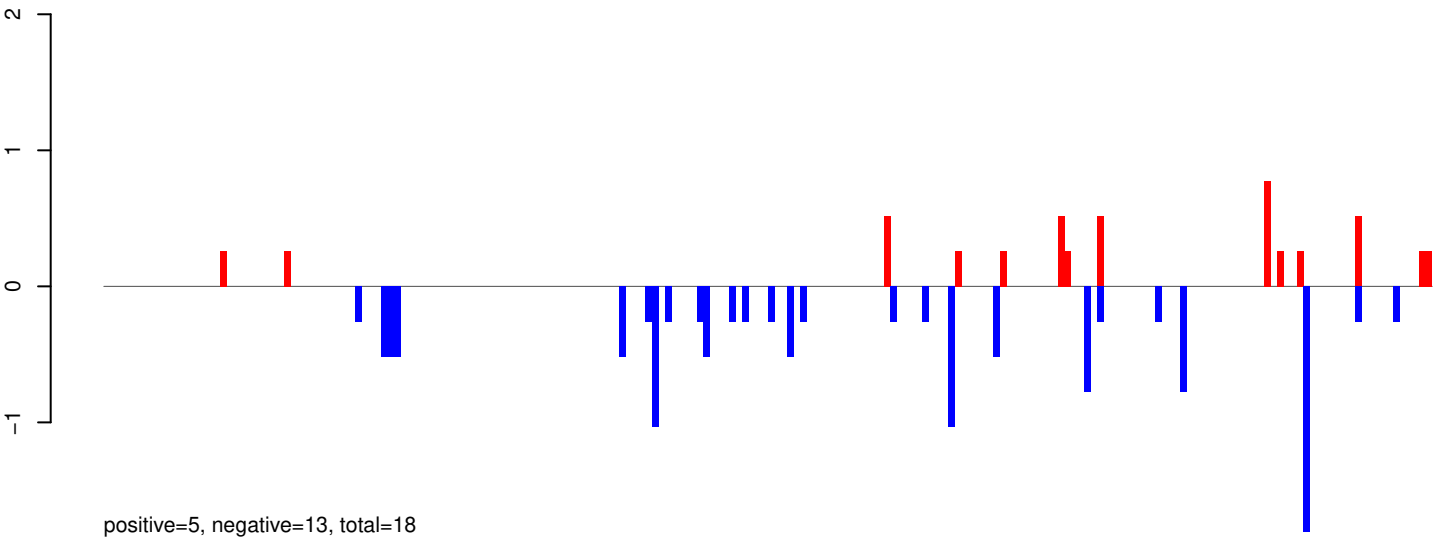


Window size=25, length=3436, TE@R=445-UNKNOWN:1-3436

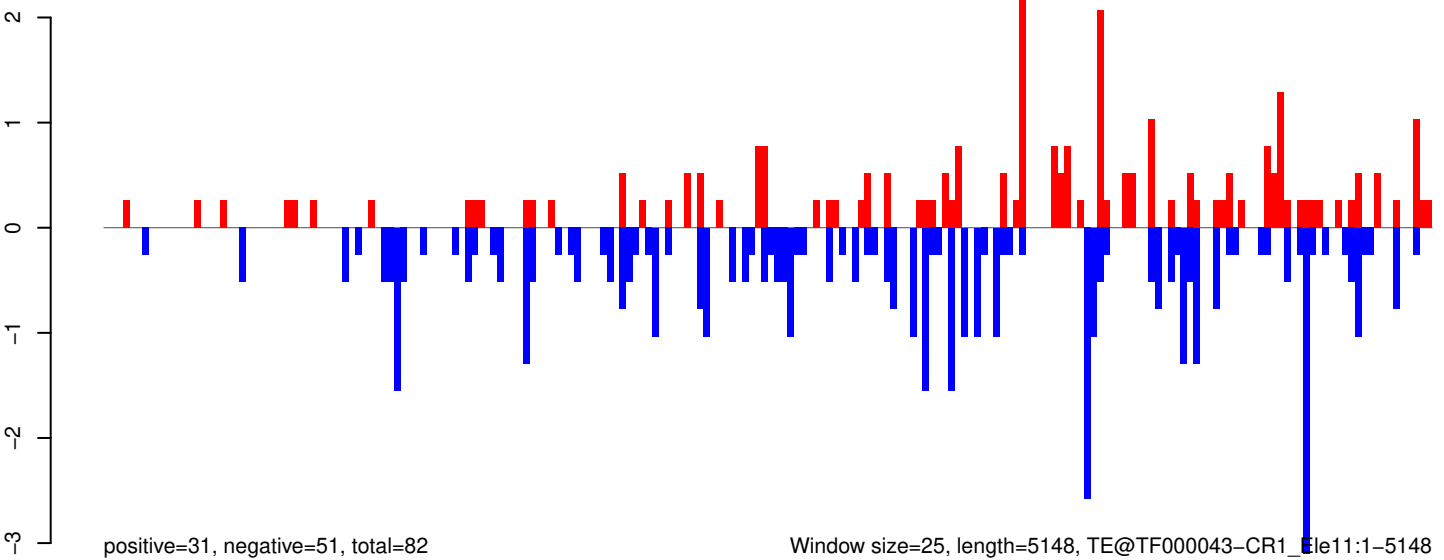
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

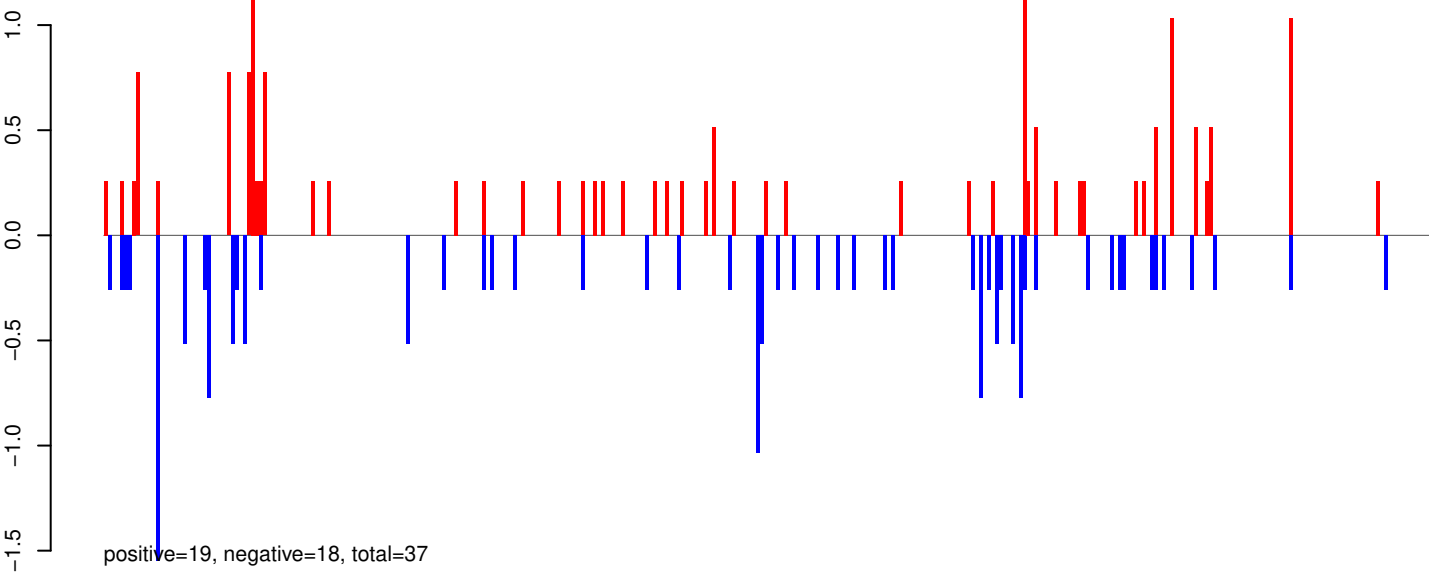


AeAeg_Whole_fem_SV_ZA.rep

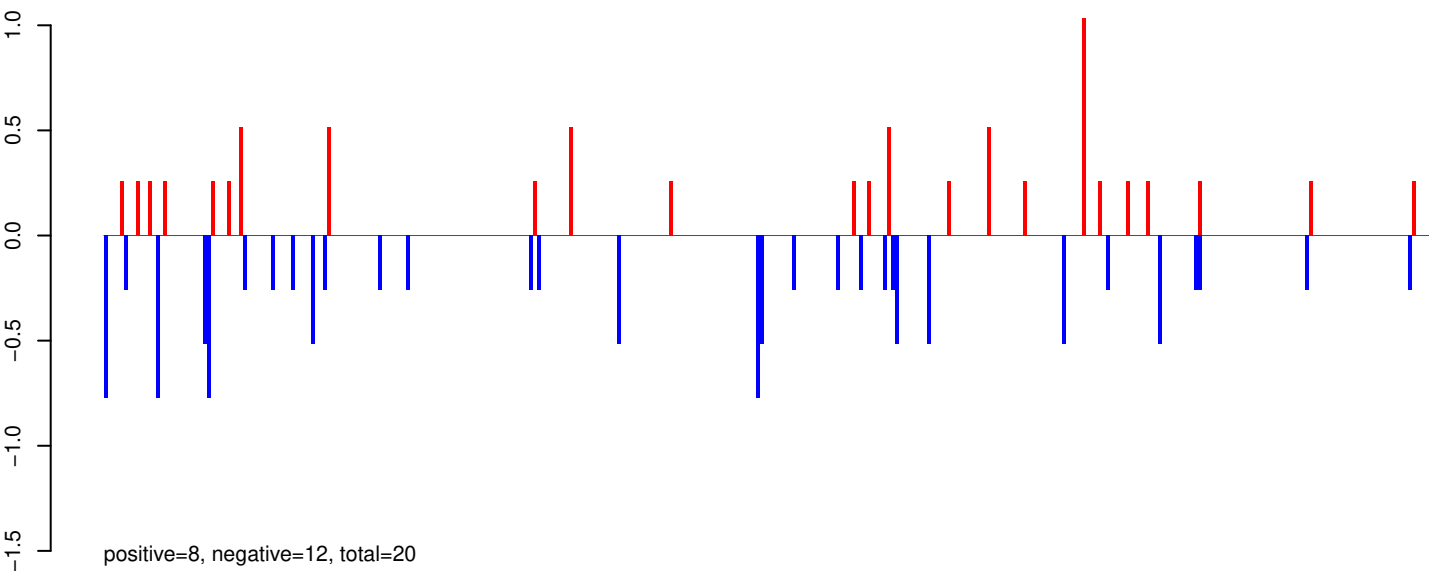


Window size=25, length=5148, TE@TF000043-CR1_Ele11:1-5148

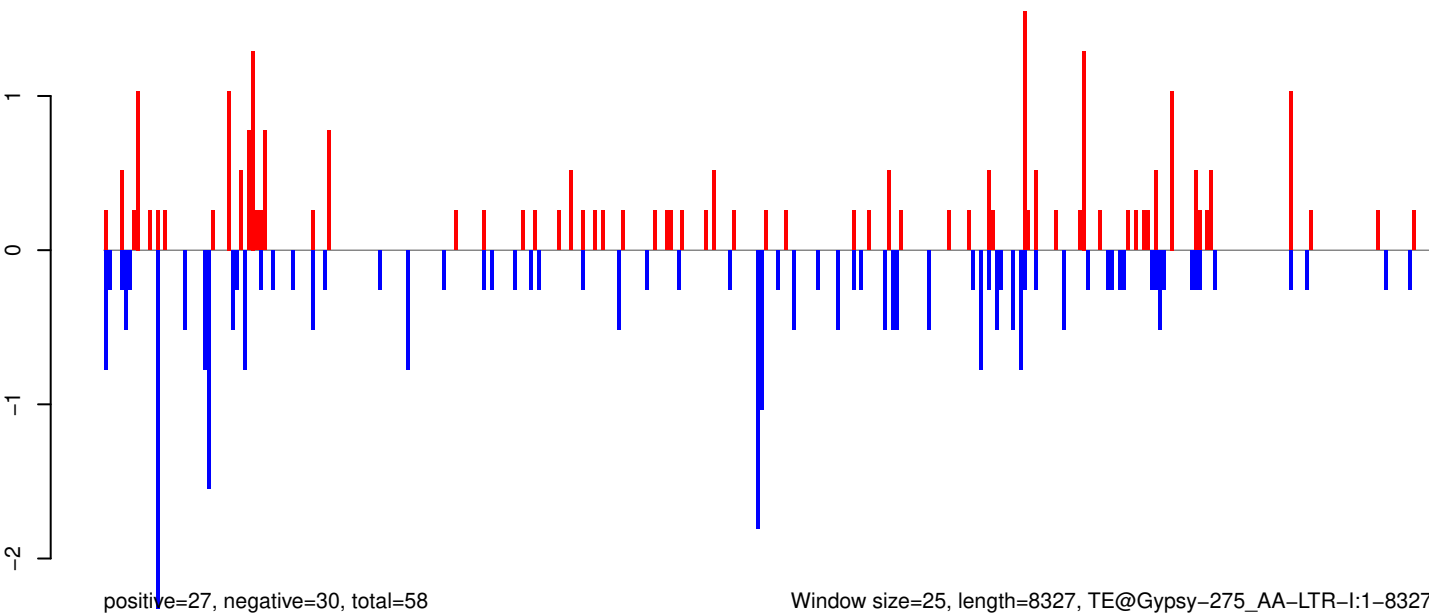
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

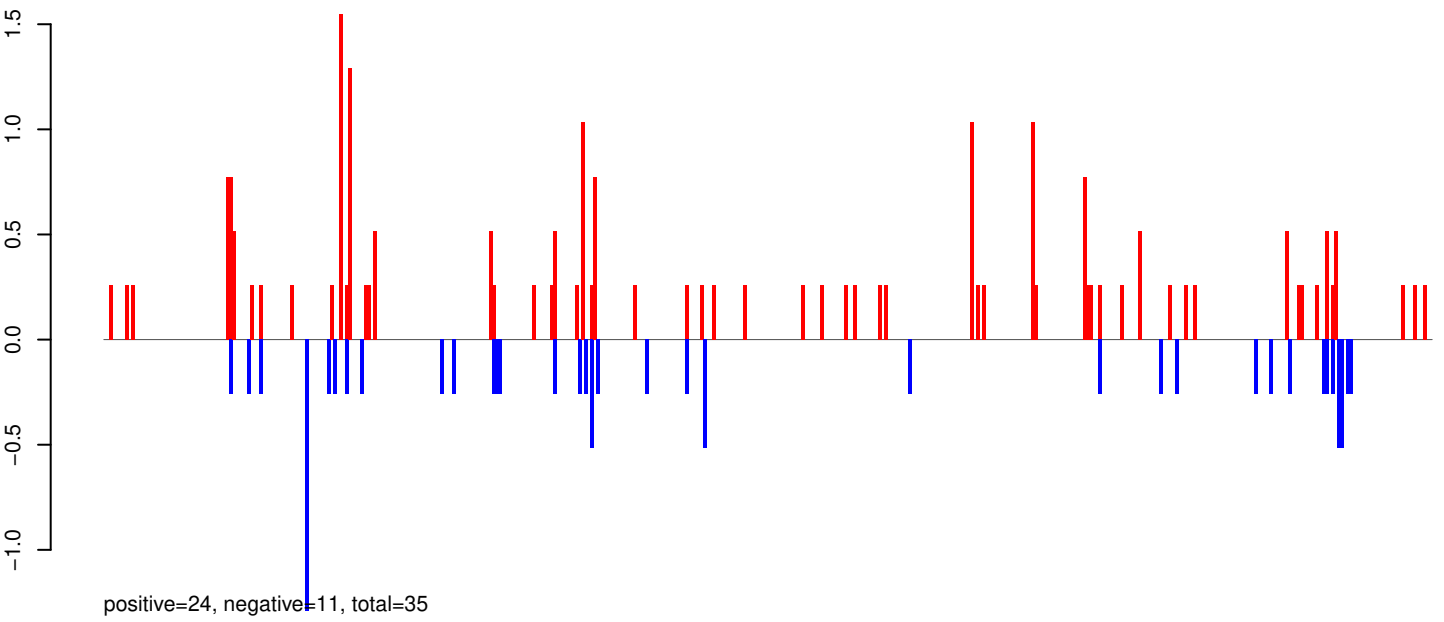


AeAeg_Whole_fem_SV_ZA.rep

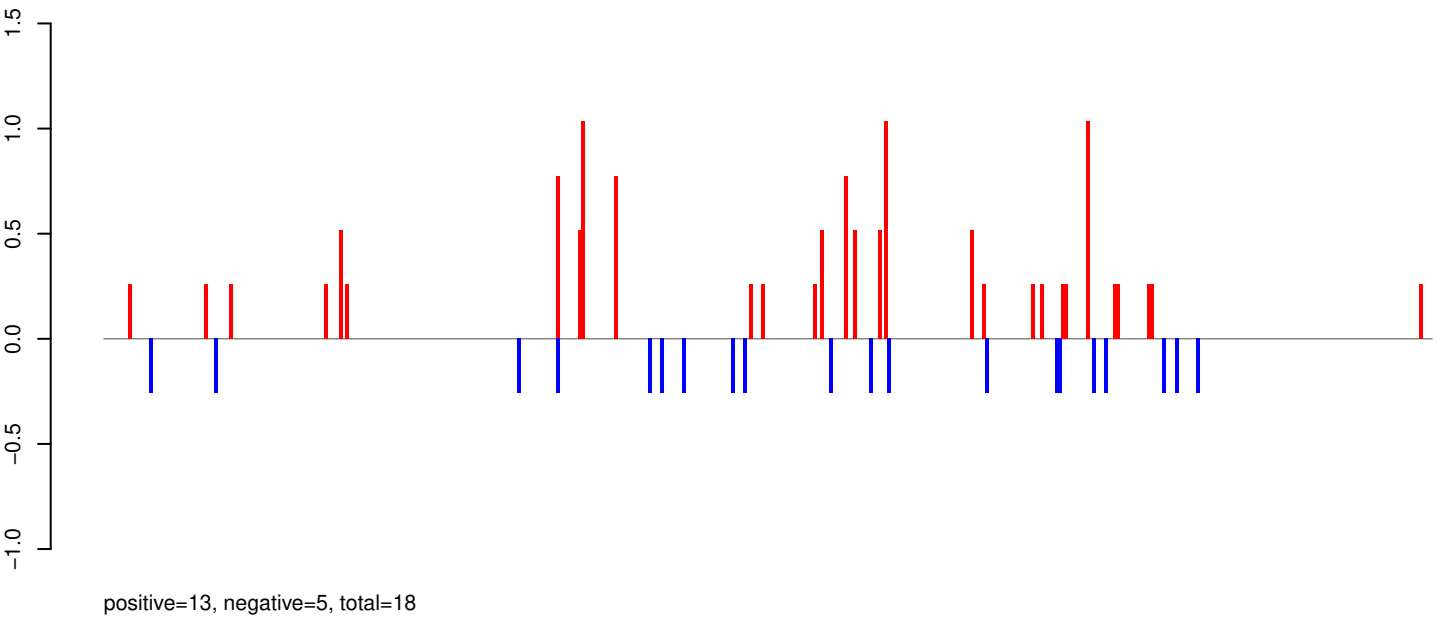


Window size=25, length=8327, TE@Gypsy-275_AA-LTR-I:1-8327

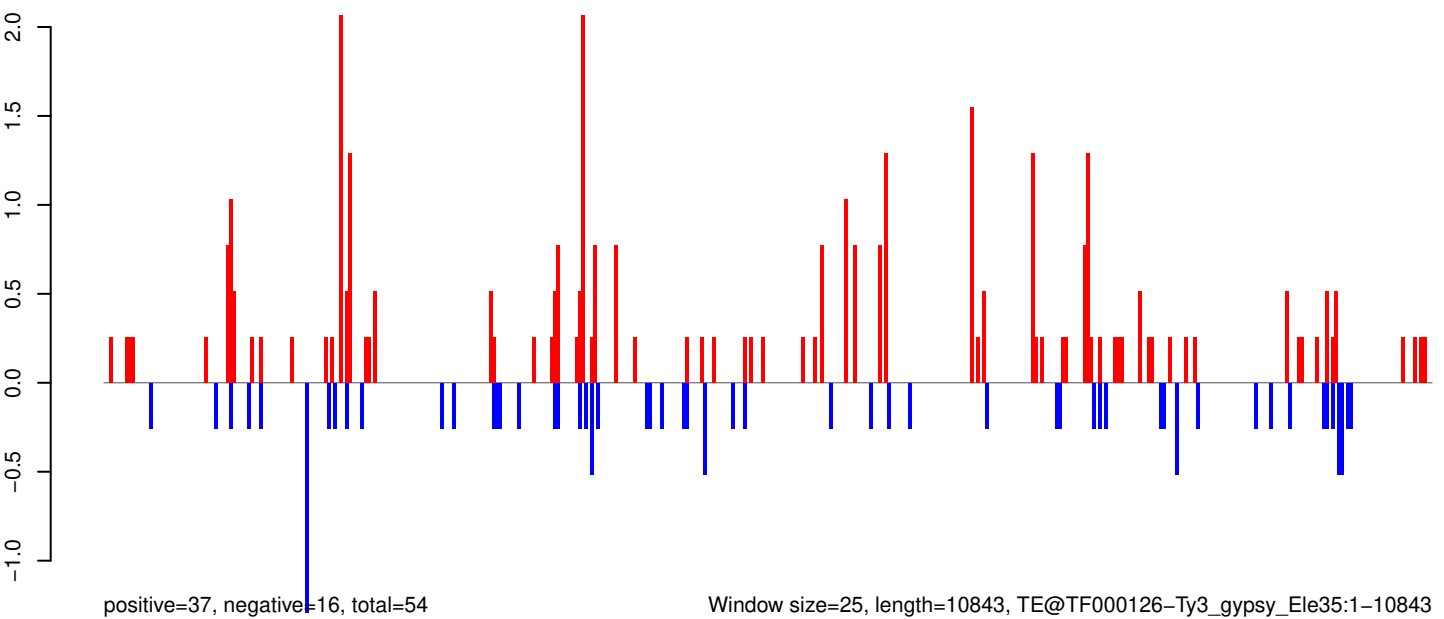
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



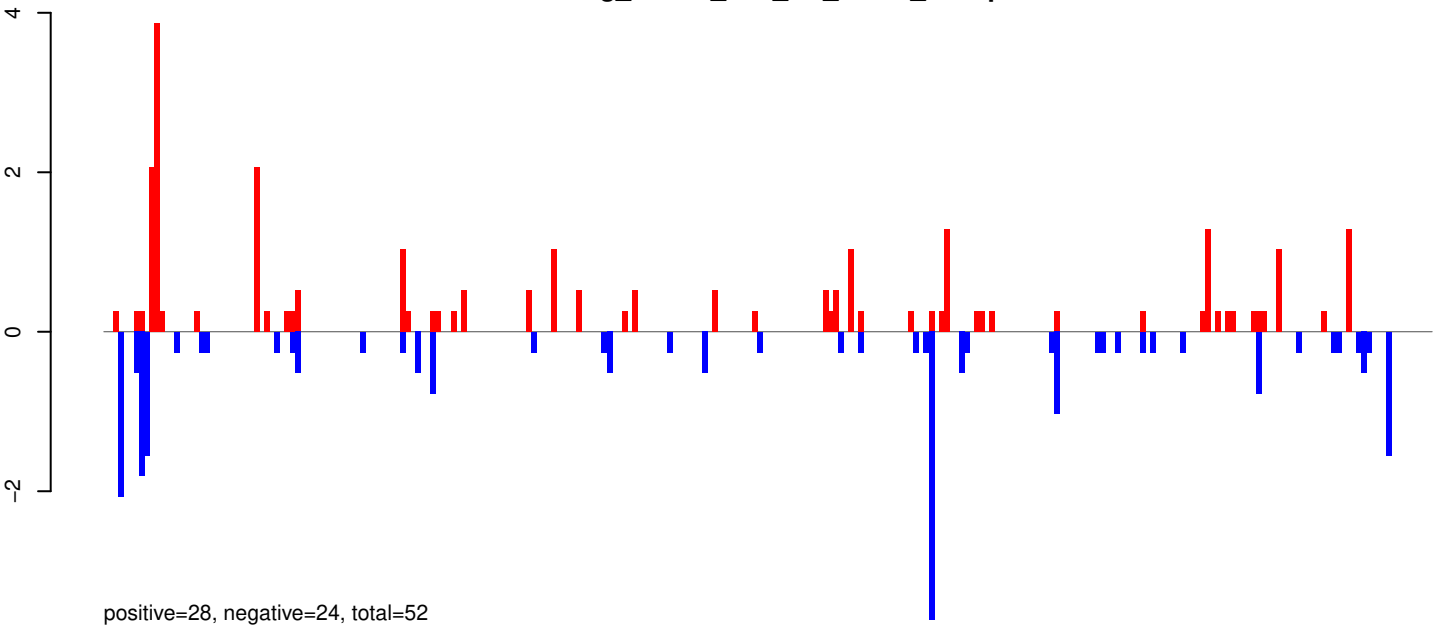
AeAeg_Whole_fem_SV_ZA.rep



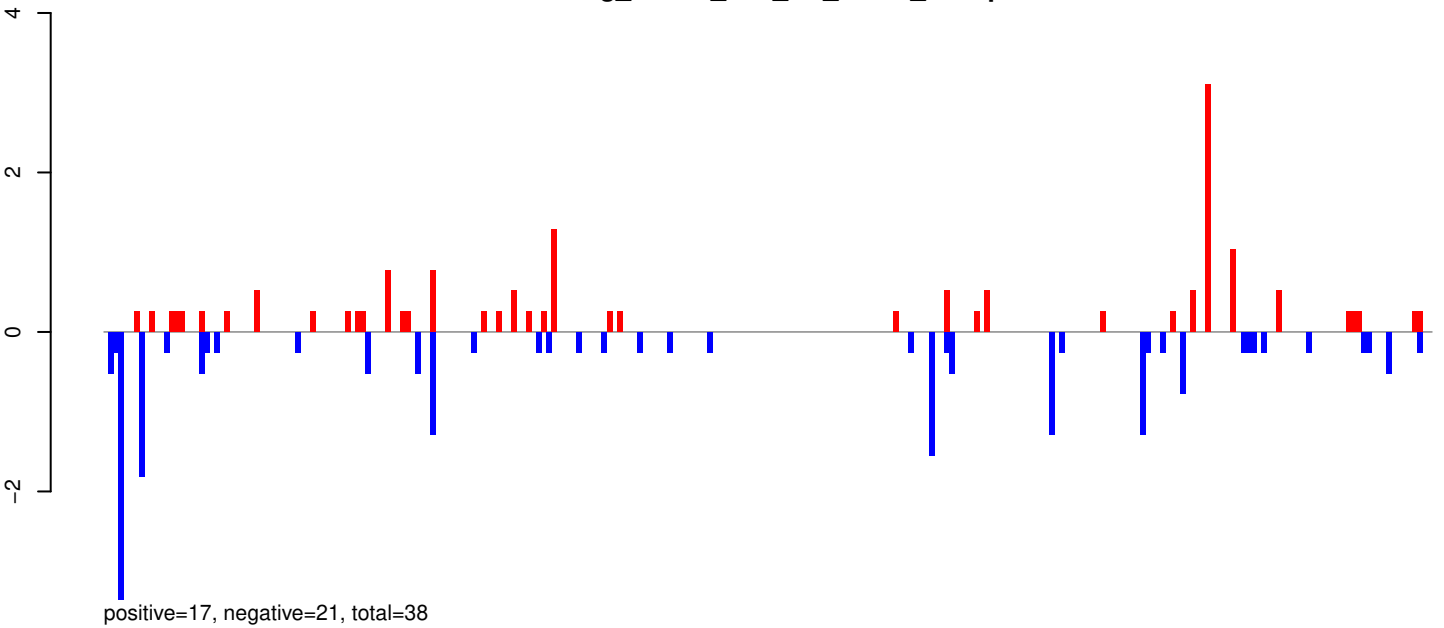
Window size=25, length=10843, TE@TF000126-Ty3_gypsy_Ele35:1-10843

0 2000 4000 6000 8000 10000

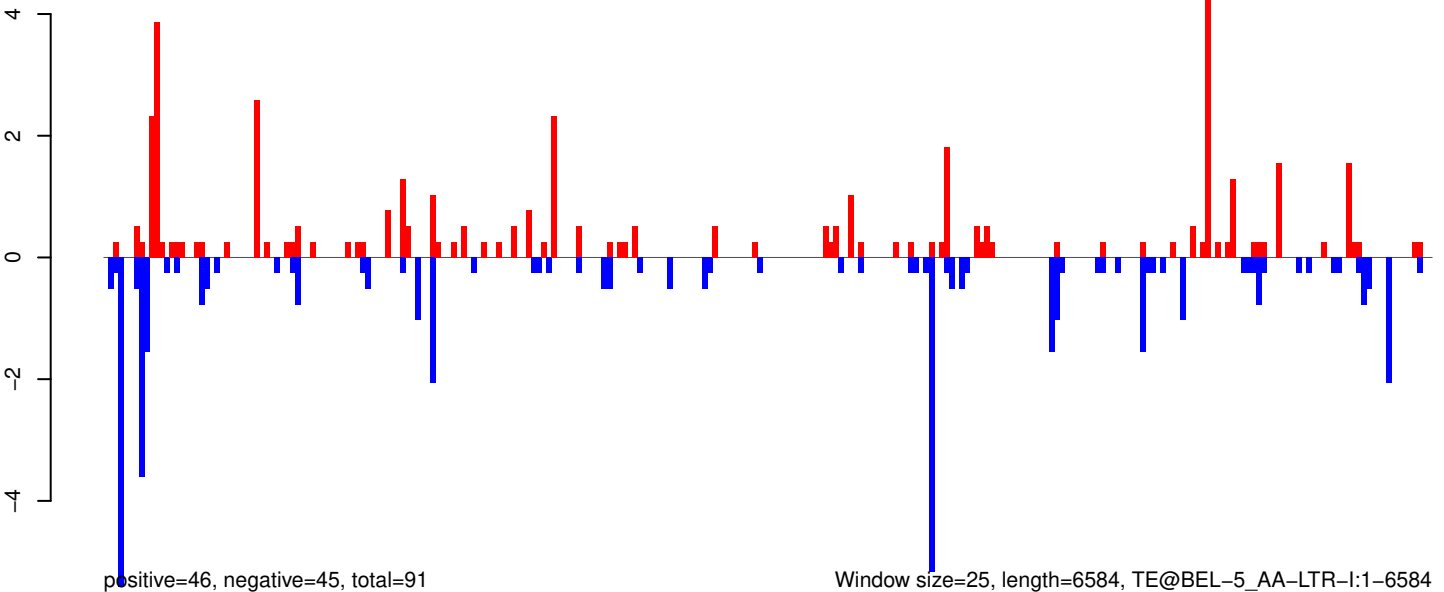
AeAeg_Whole_fem_SV_ZA.18_23.rep



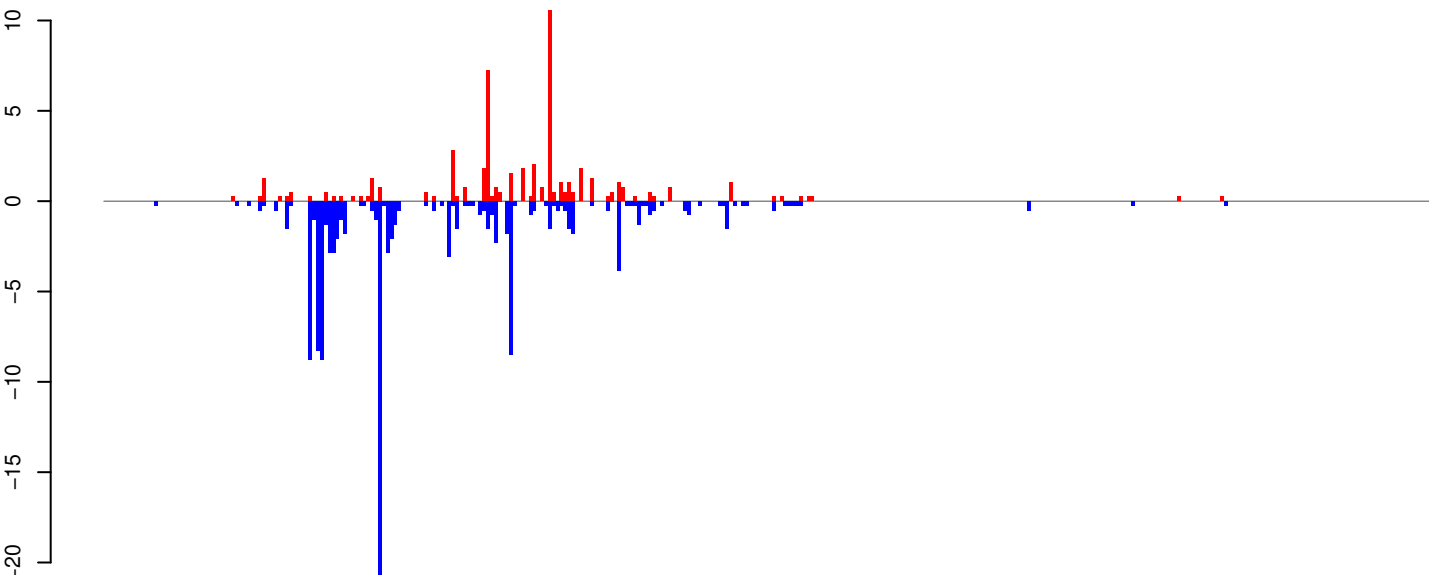
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

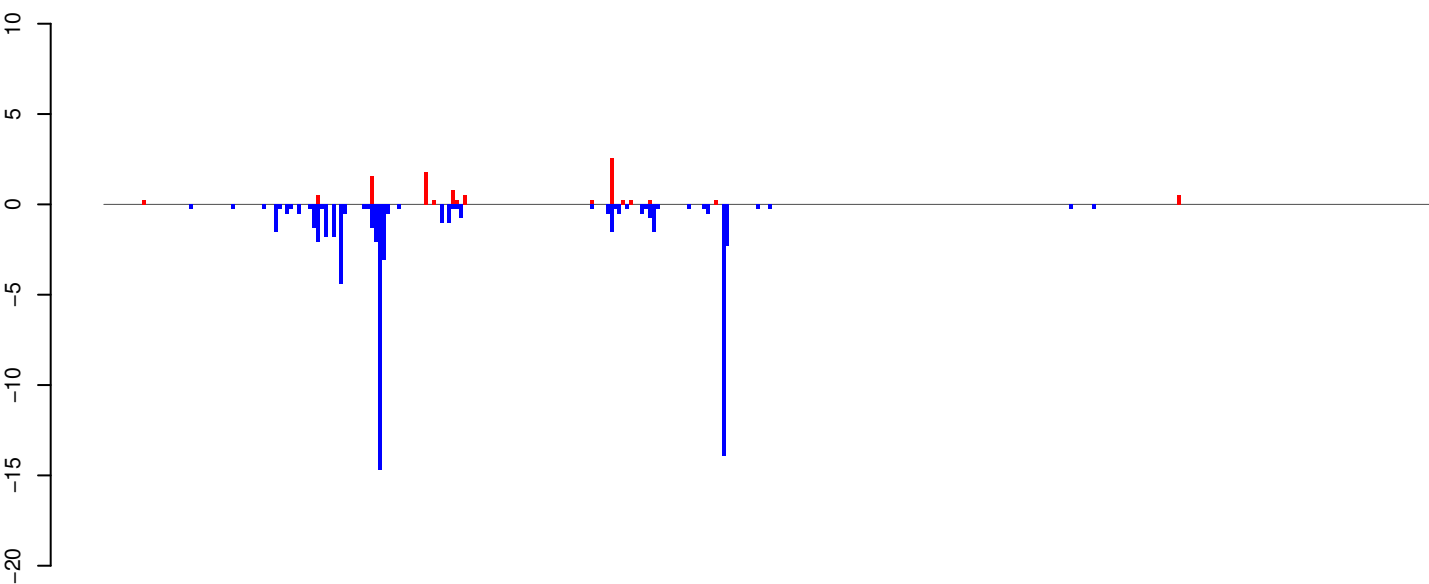


AeAeg_Whole_fem_SV_ZA.18_23.rep



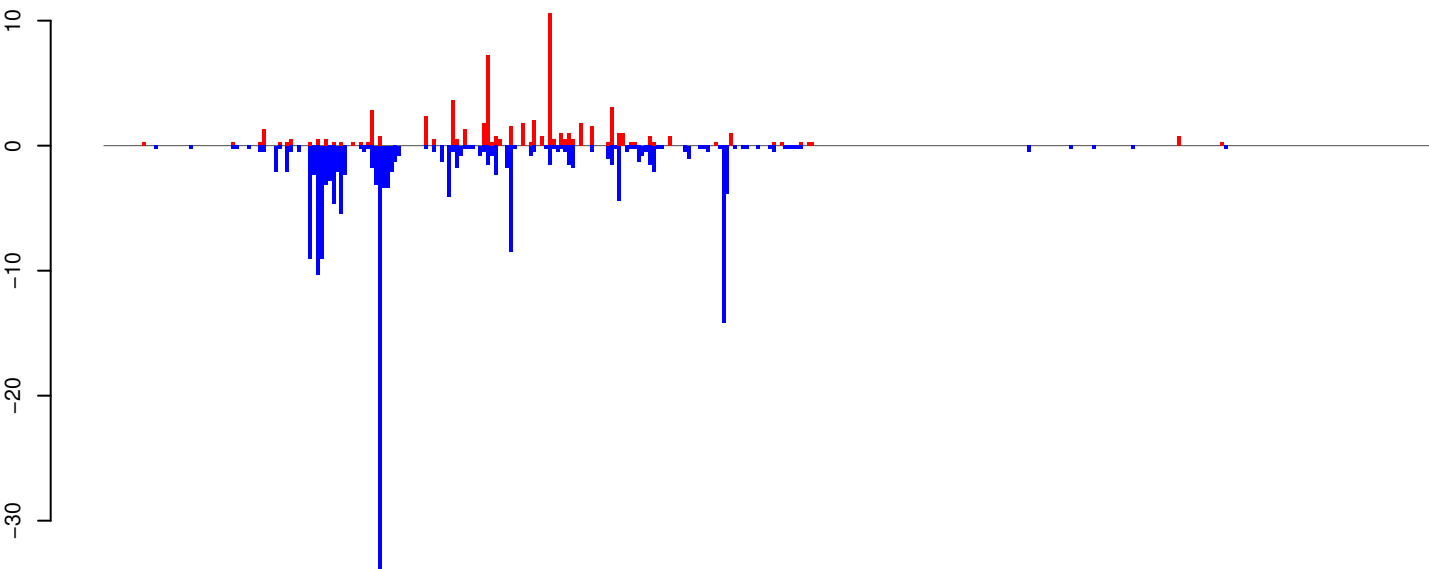
positive=53, negative=121, total=175

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=10, negative=67, total=77

AeAeg_Whole_fem_SV_ZA.rep

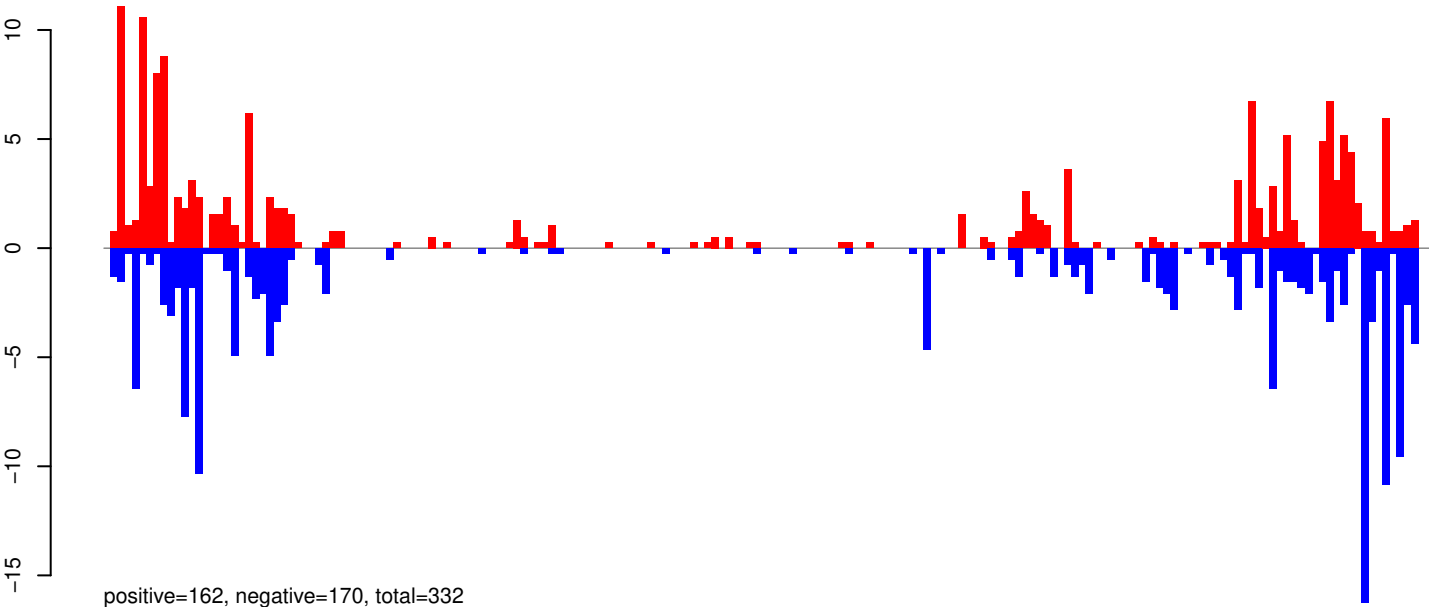


positive=64, negative=188, total=252

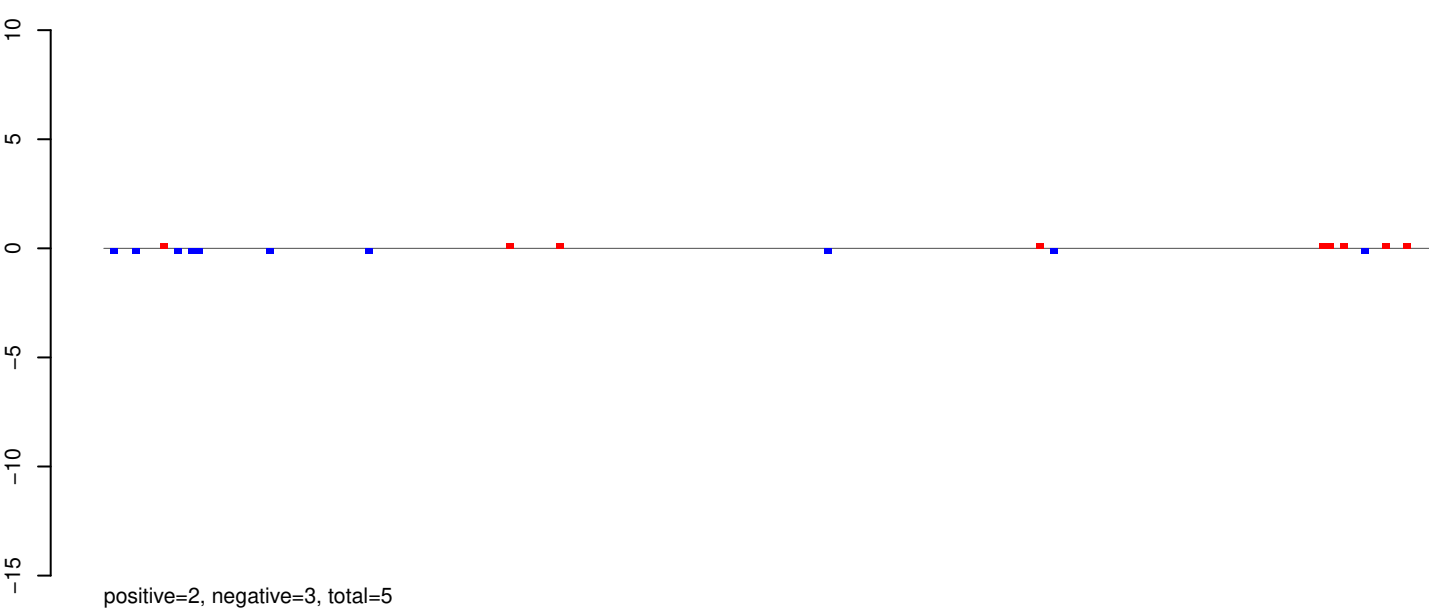
Window size=25, length=8600, TE@TF000748-Ty1_copia_Ele74:1-8600

0 2000 4000 6000 8000

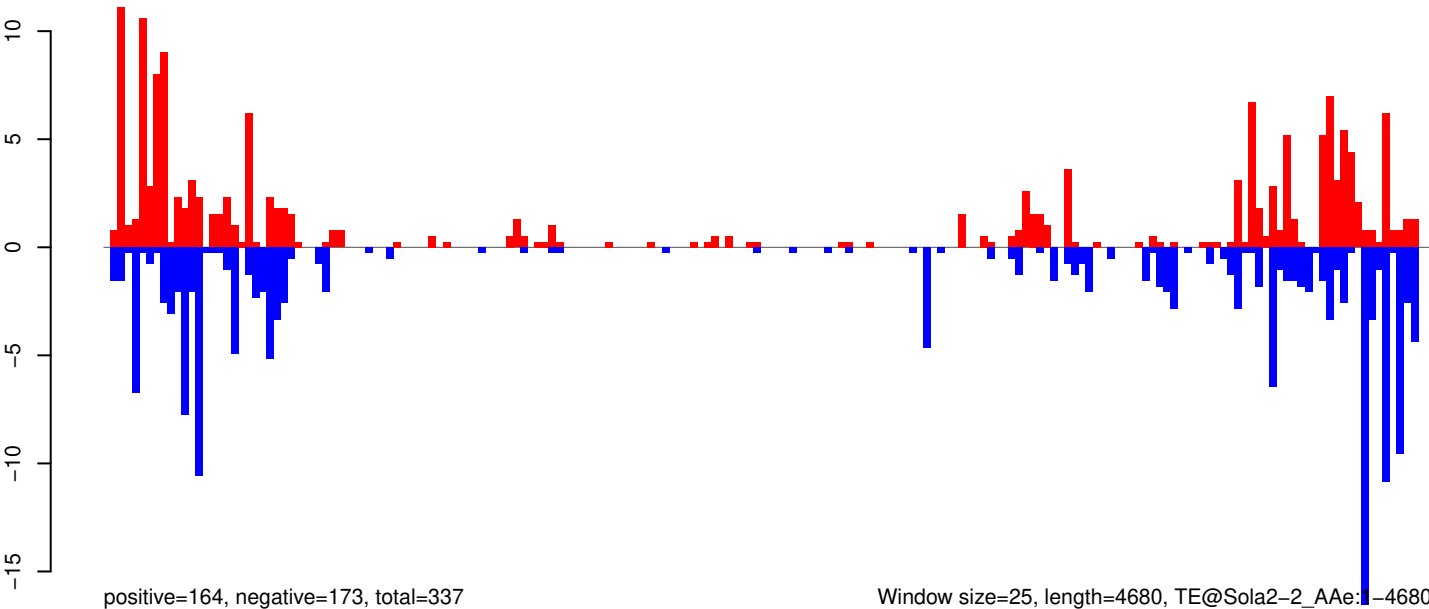
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

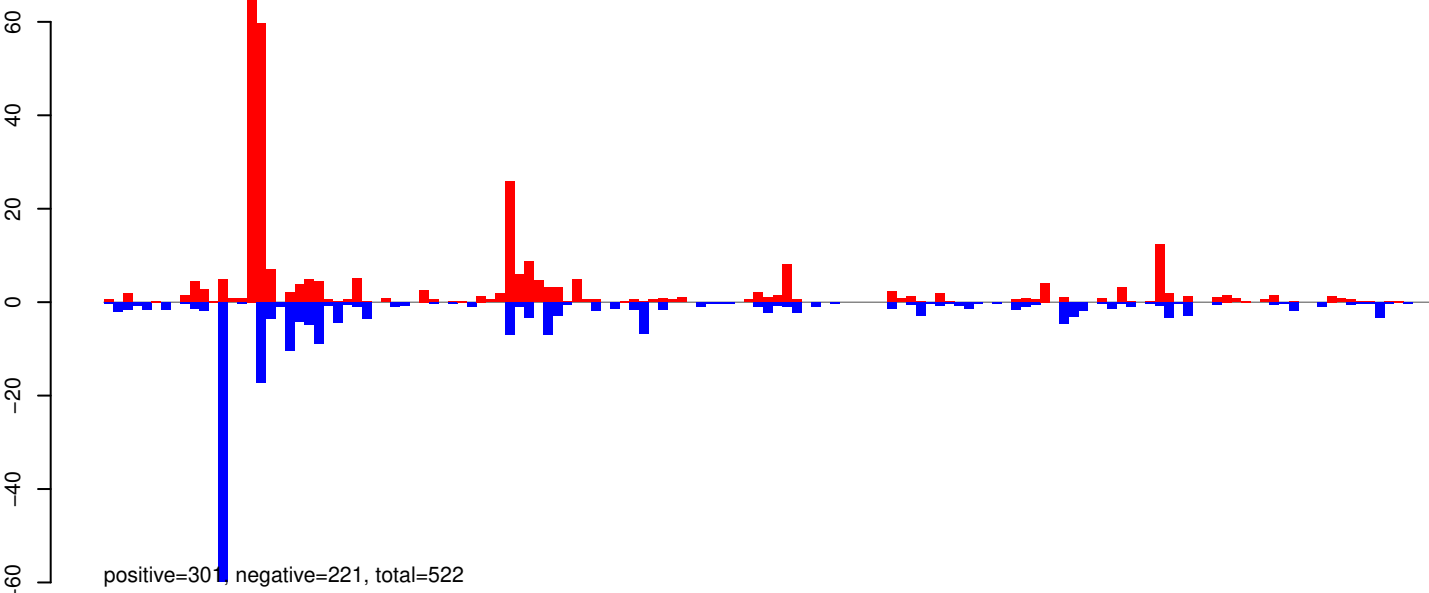


AeAeg_Whole_fem_SV_ZA.rep

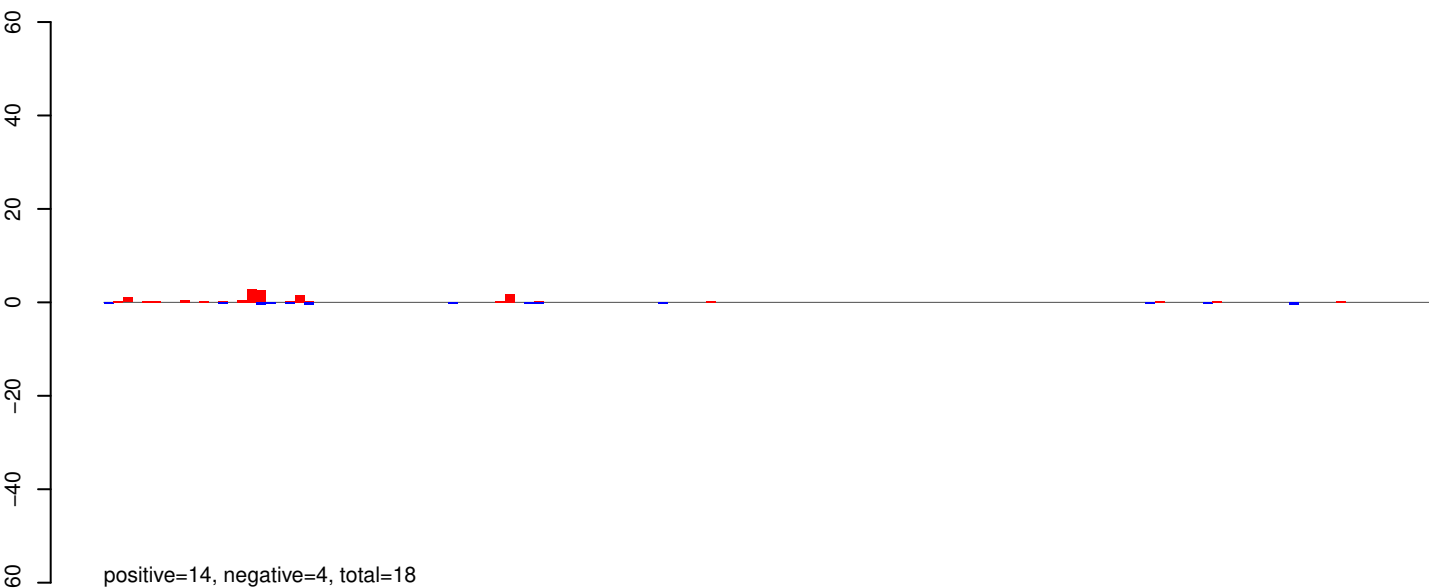


Window size=25, length=4680, TE@Sola2-2_AAe:1-4680

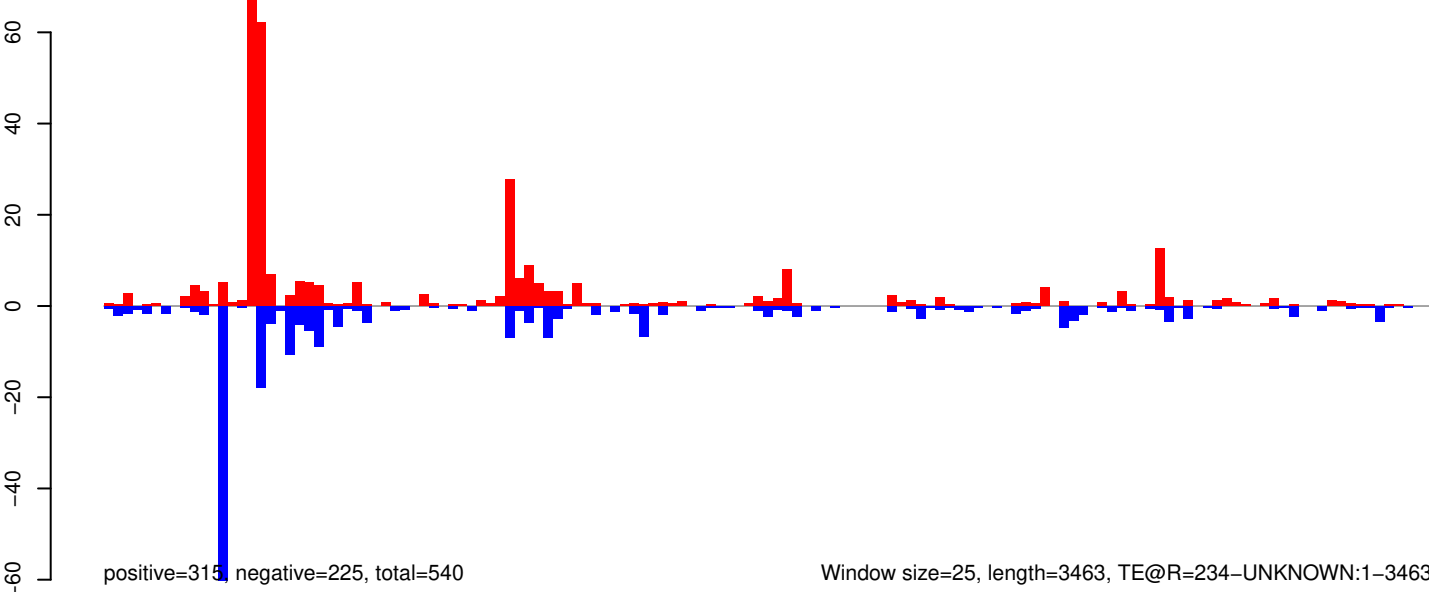
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



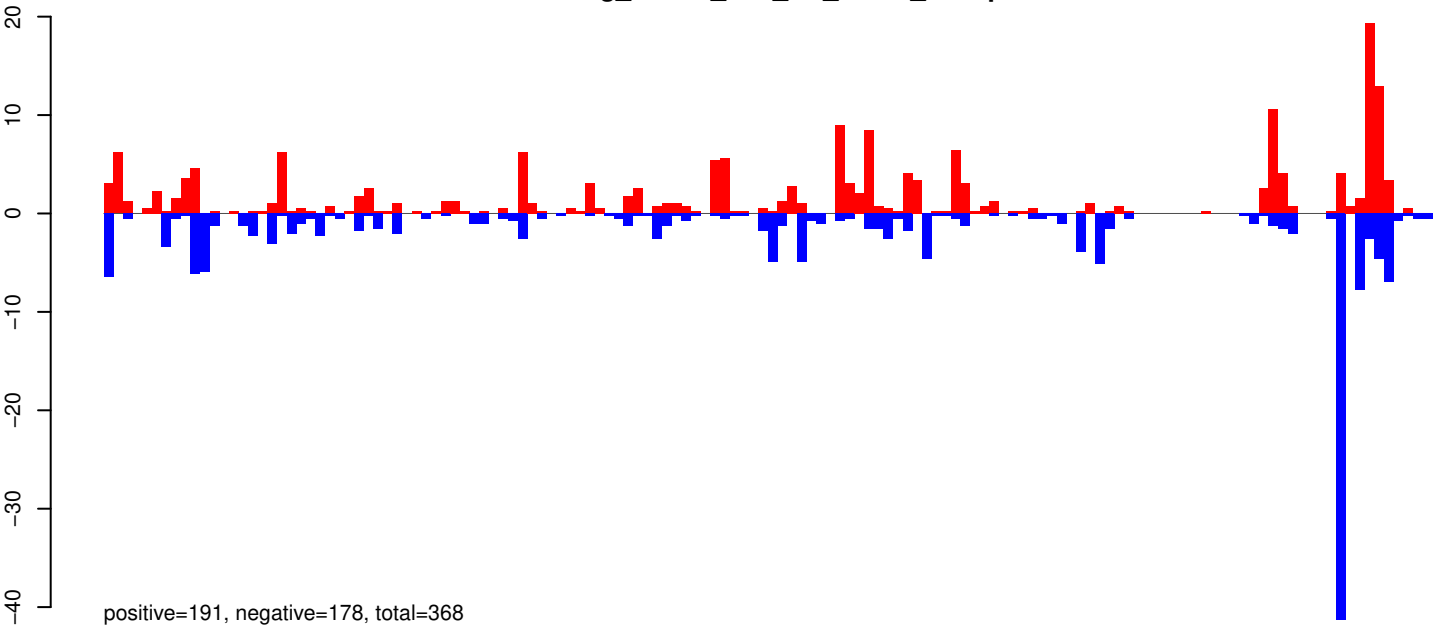
AeAeg_Whole_fem_SV_ZA.rep



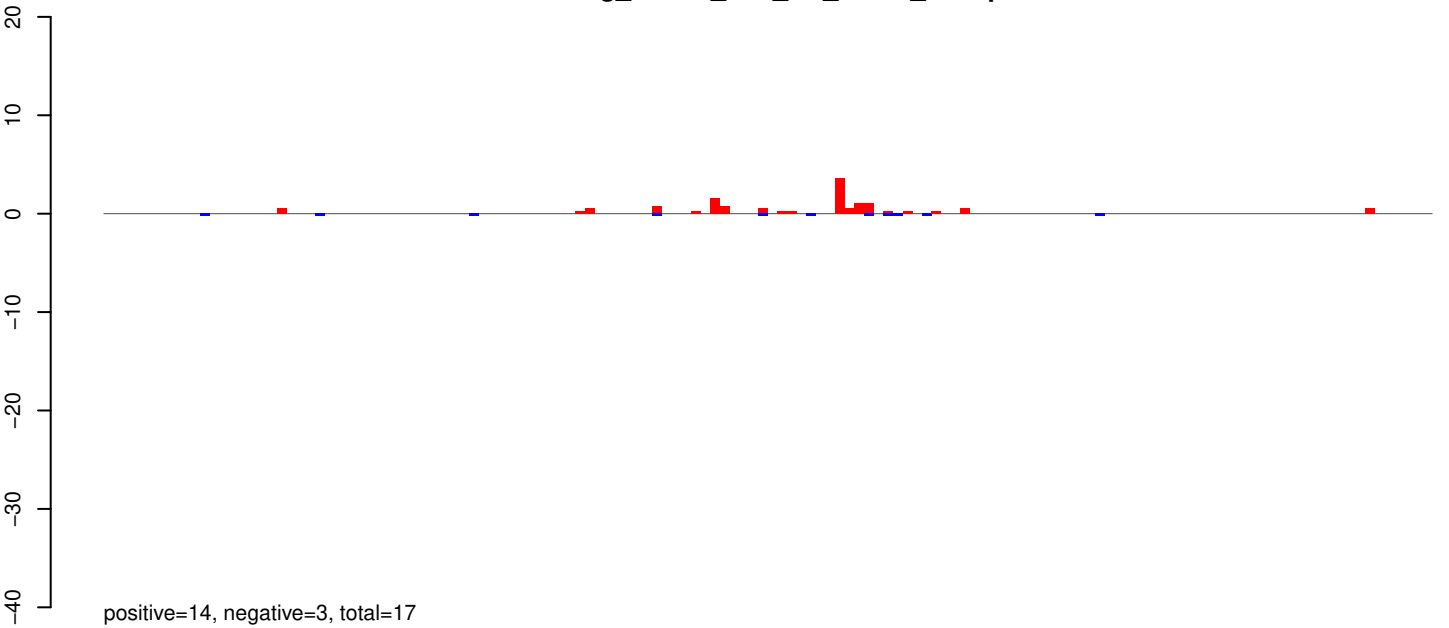
Window size=25, length=3463, TE@R=234-UNKNOWN:1-3463

0 500 1000 1500 2000 2500 3000 3500

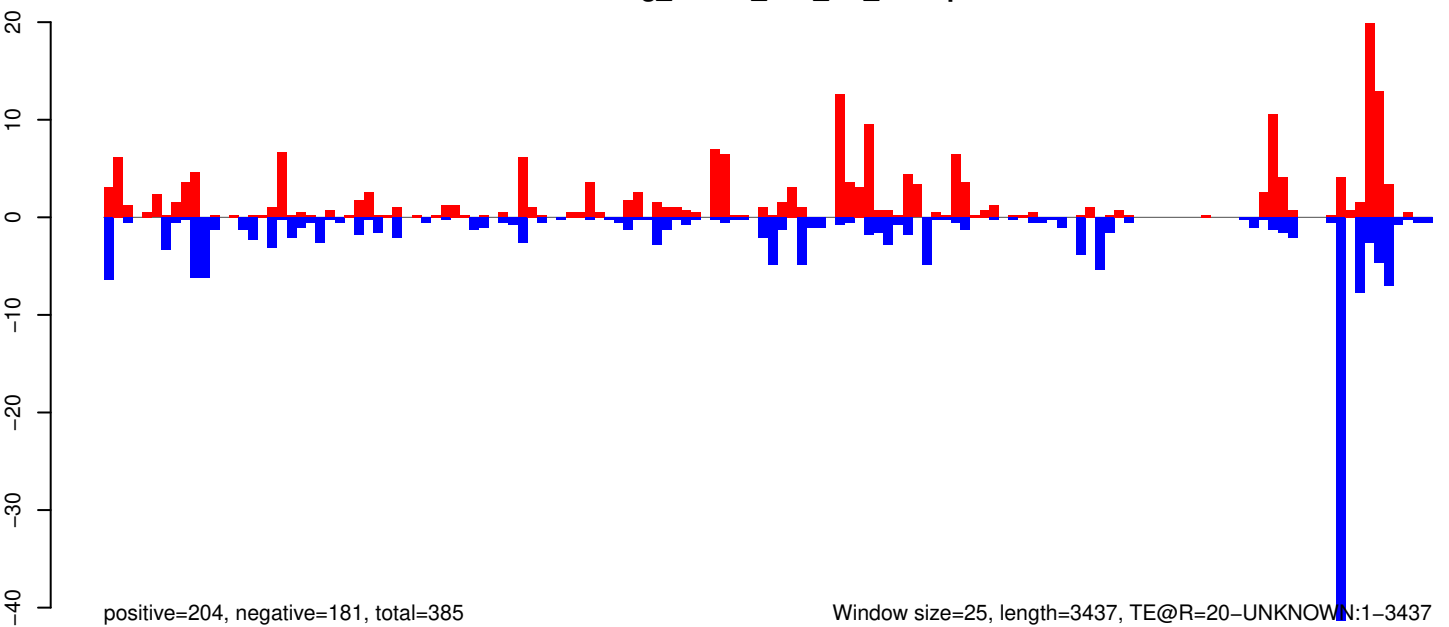
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

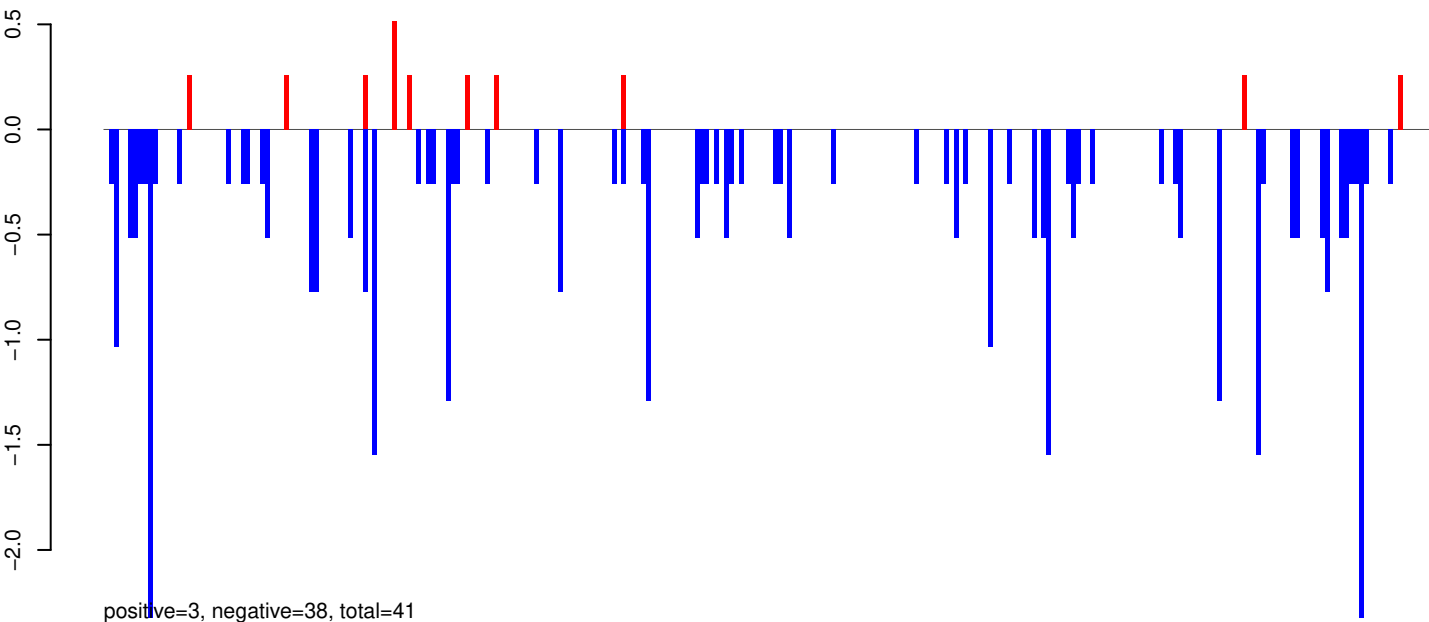


AeAeg_Whole_fem_SV_ZA.rep

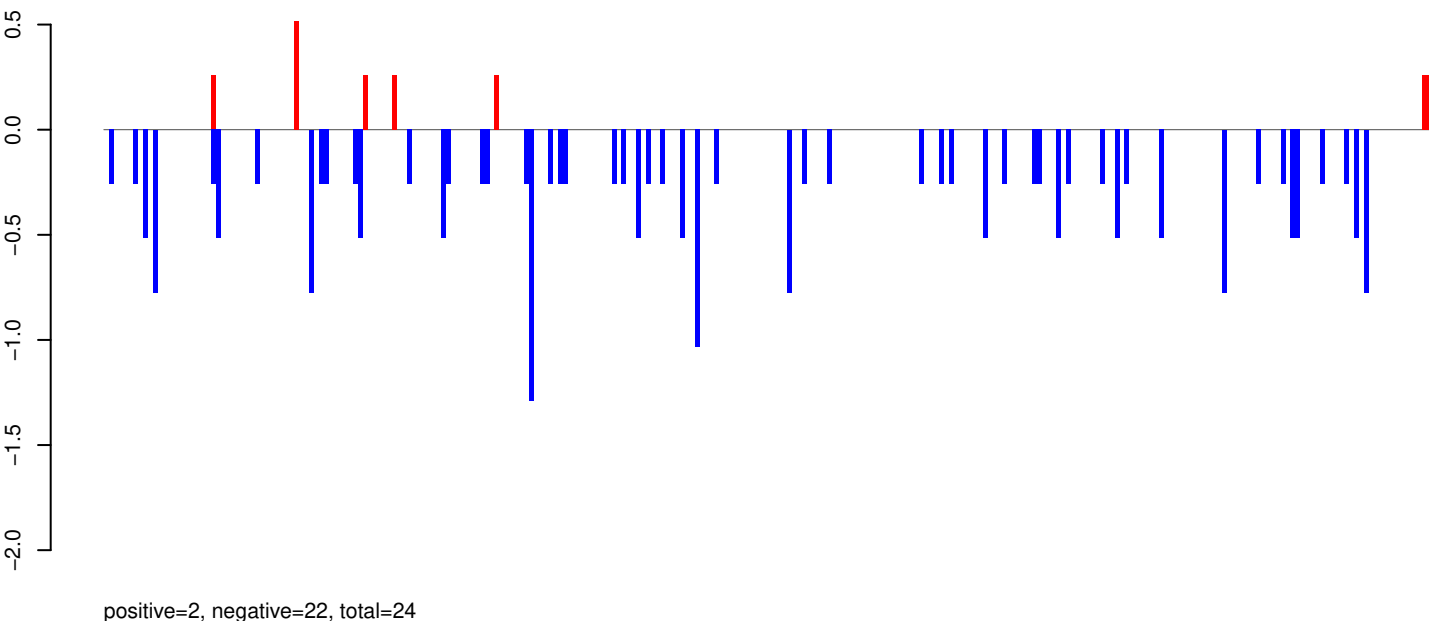


Window size=25, length=3437, TE@R=20-UNKNOWN:1-3437

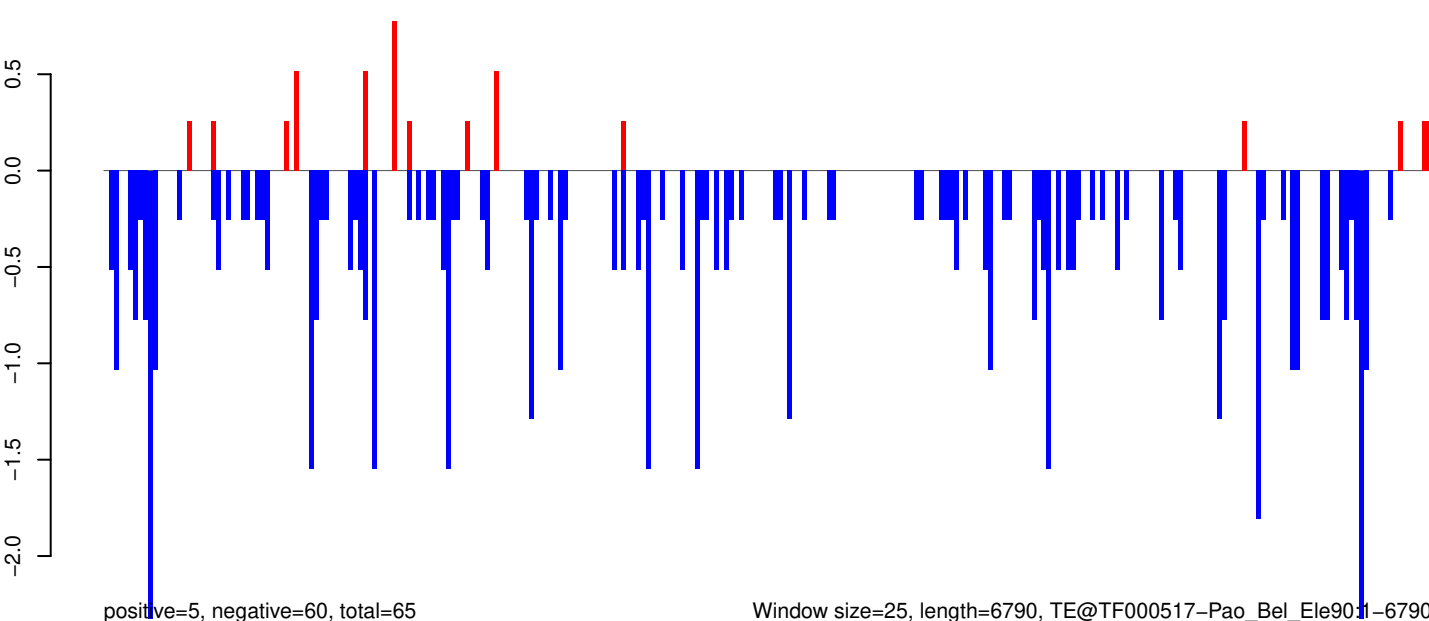
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

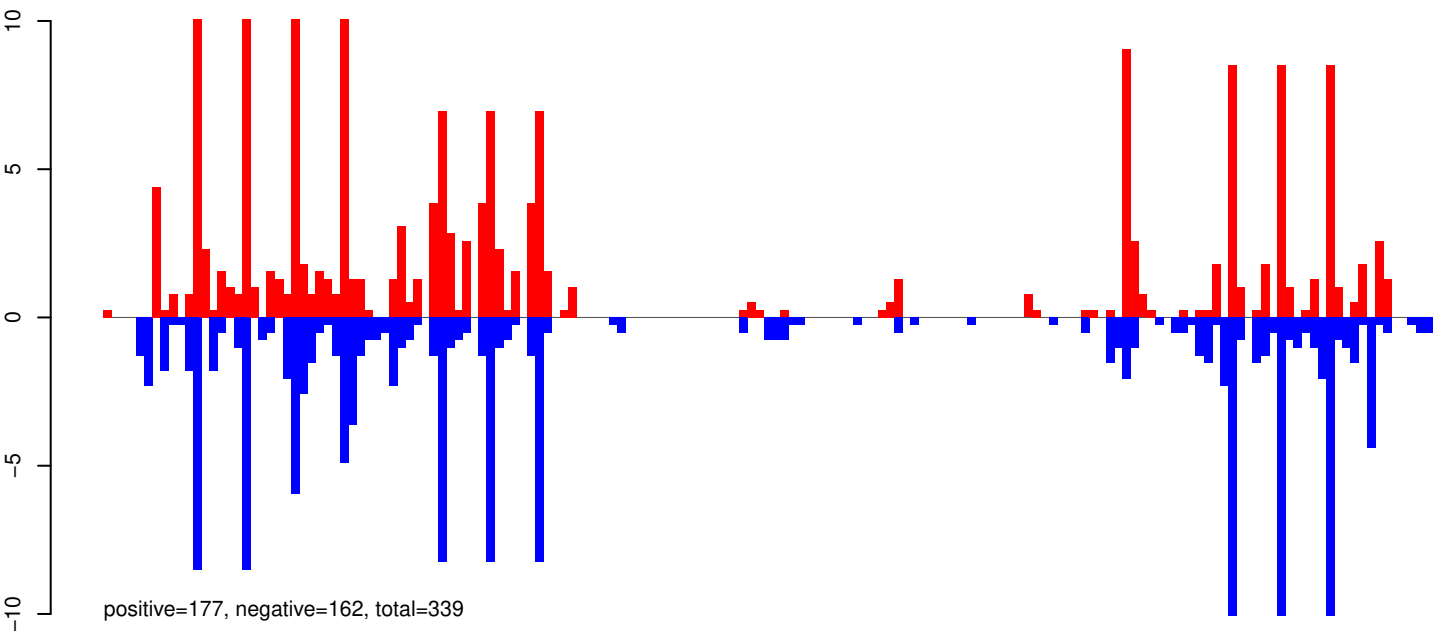


AeAeg_Whole_fem_SV_ZA.rep

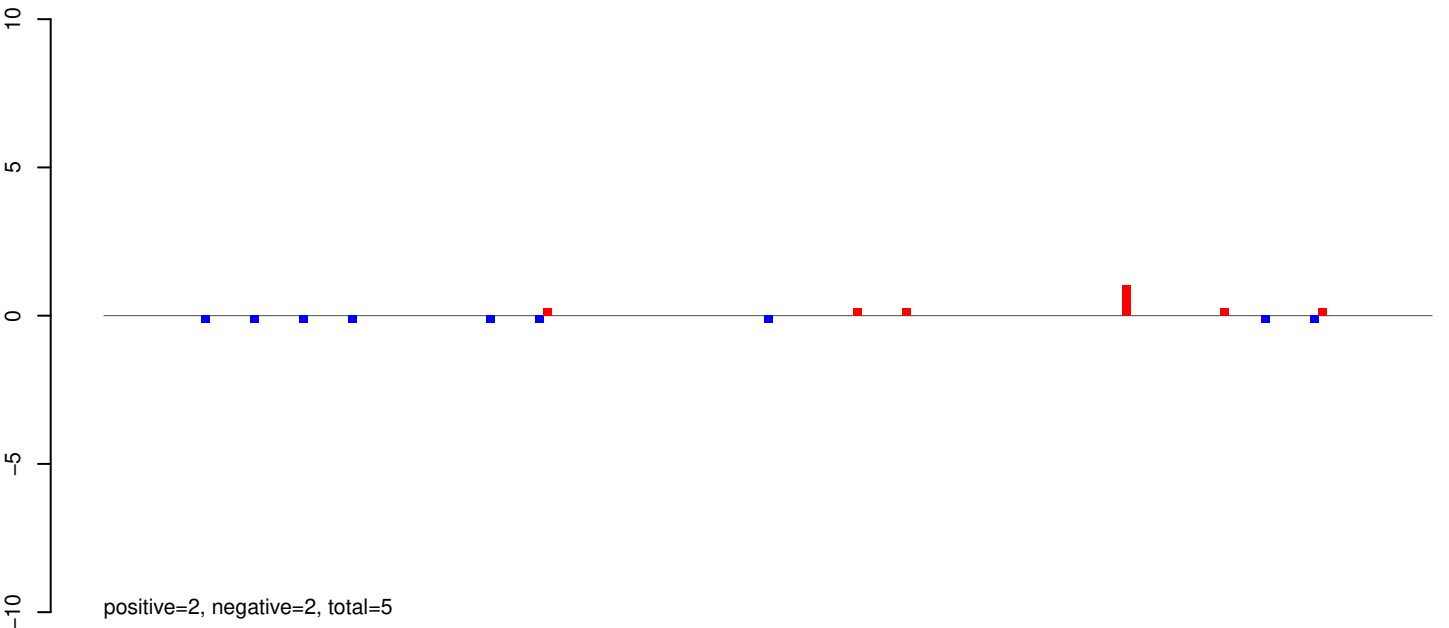


0 1000 2000 3000 4000 5000 6000 7000

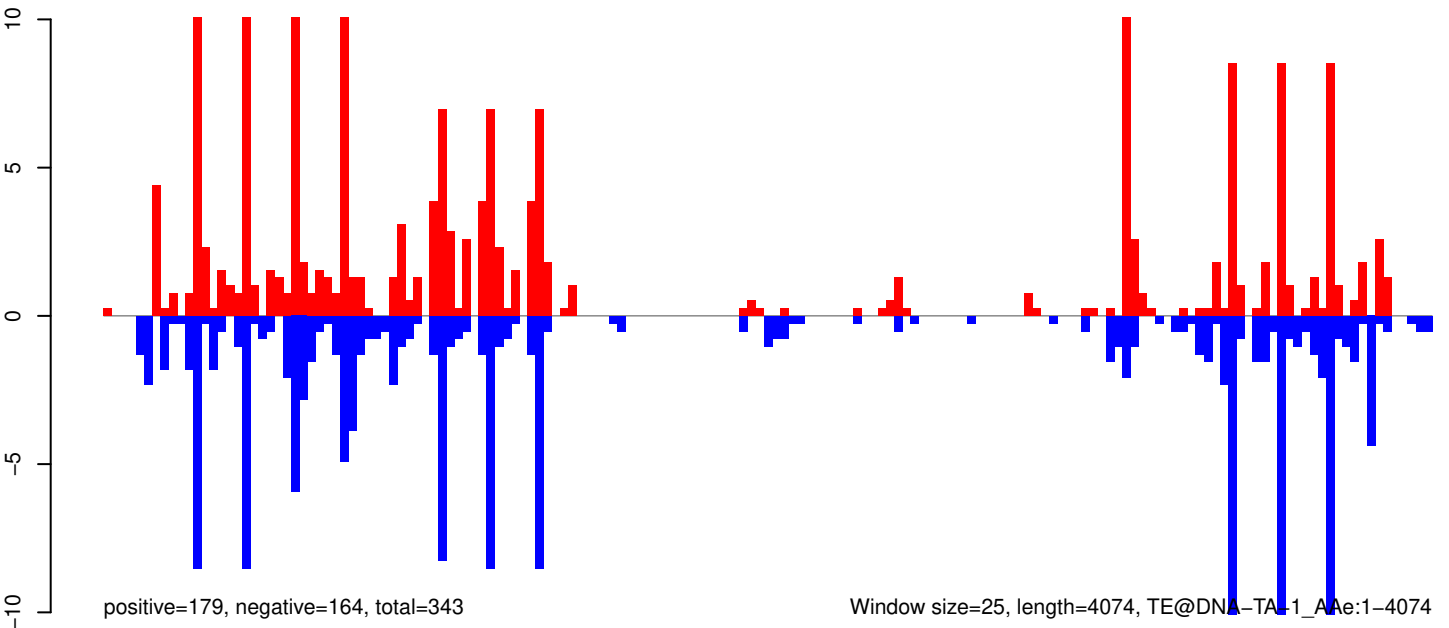
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



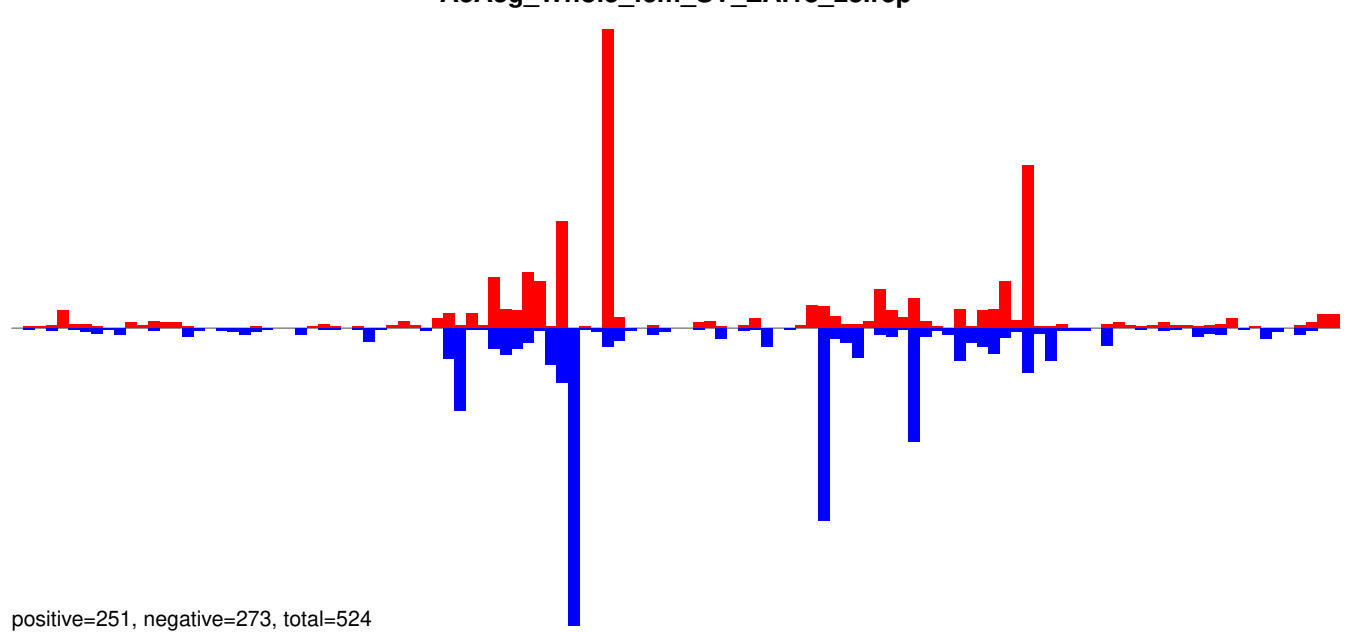
AeAeg_Whole_fem_SV_ZA.rep



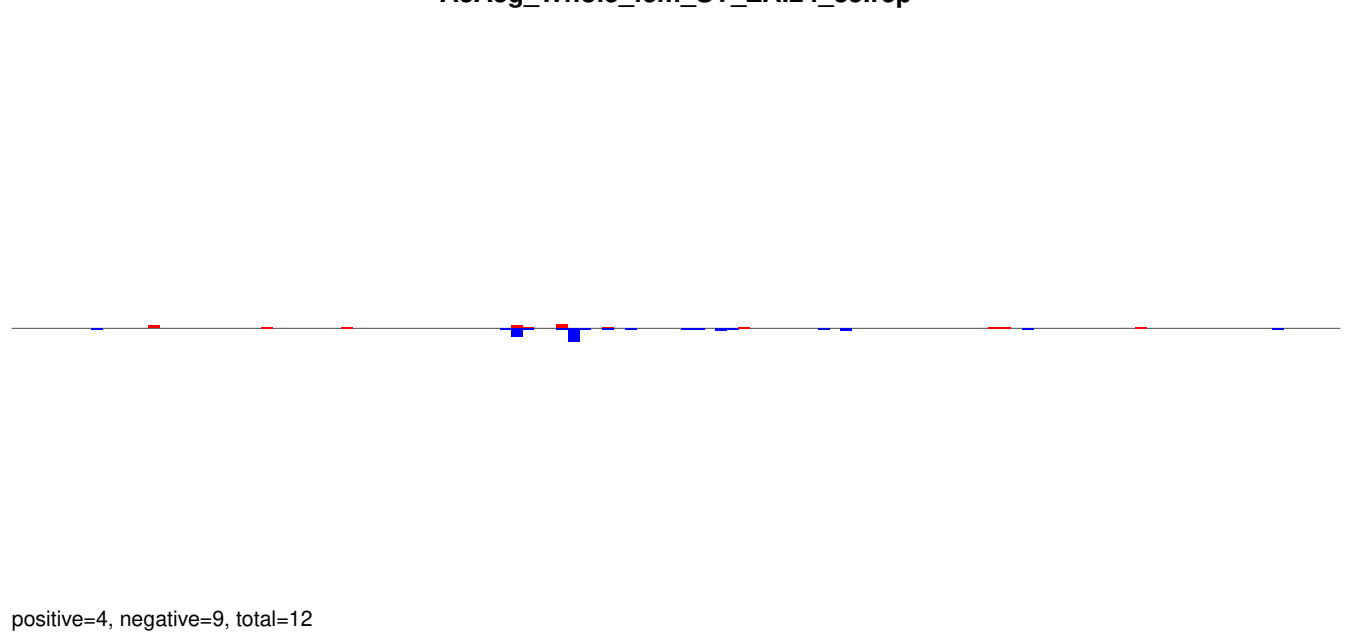
Window size=25, length=4074, TE@DNA-TA-1_Ae:1-4074

0 1000 2000 3000 4000

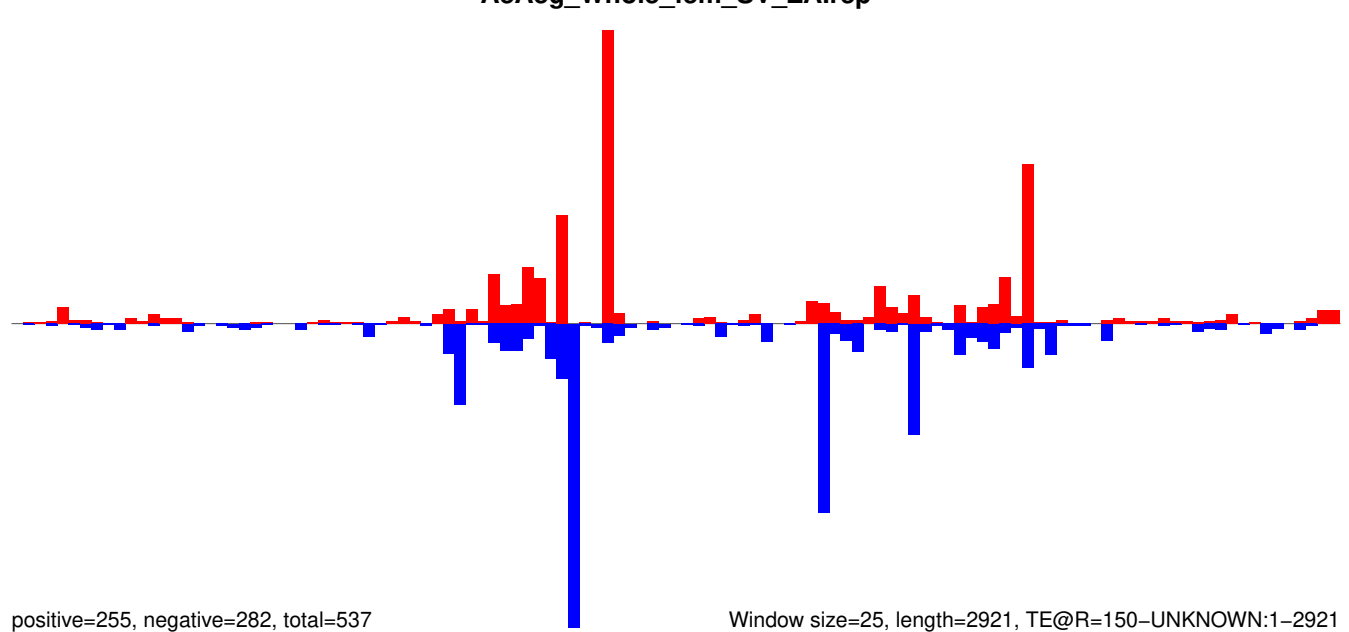
AeAeg_Whole_fem_SV_ZA.18_23.rep



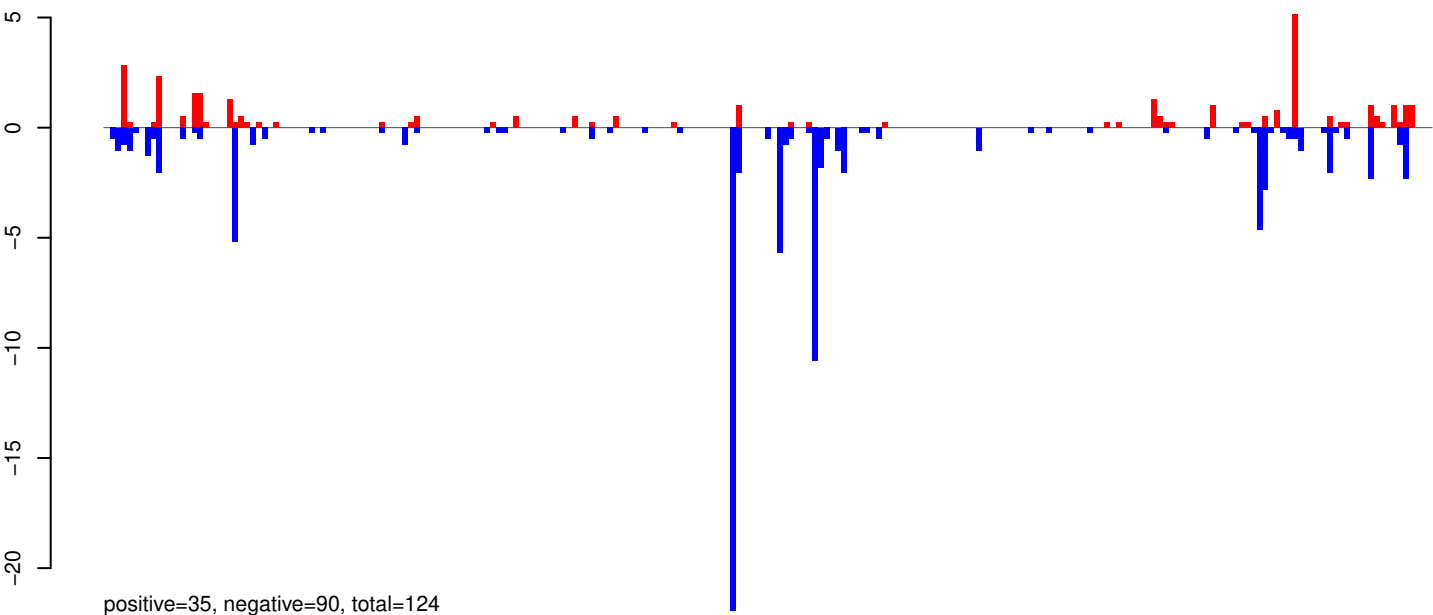
AeAeg_Whole_fem_SV_ZA.24_35.rep



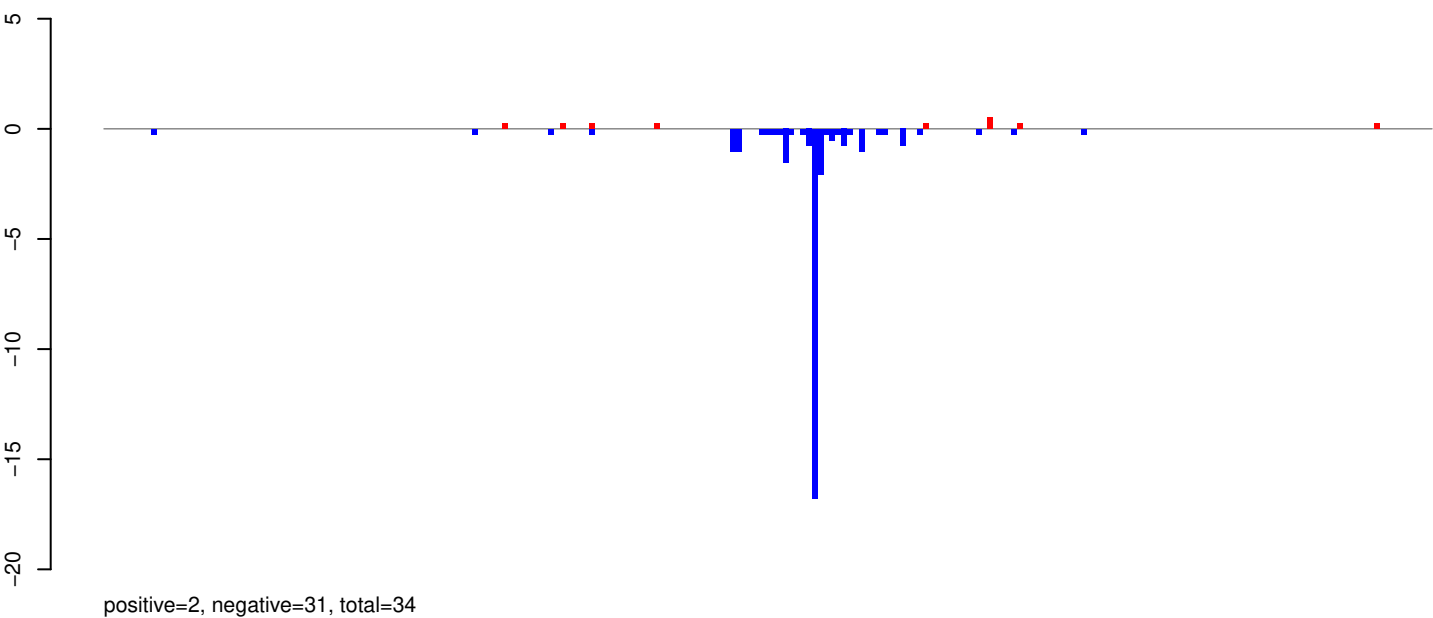
AeAeg_Whole_fem_SV_ZA.rep



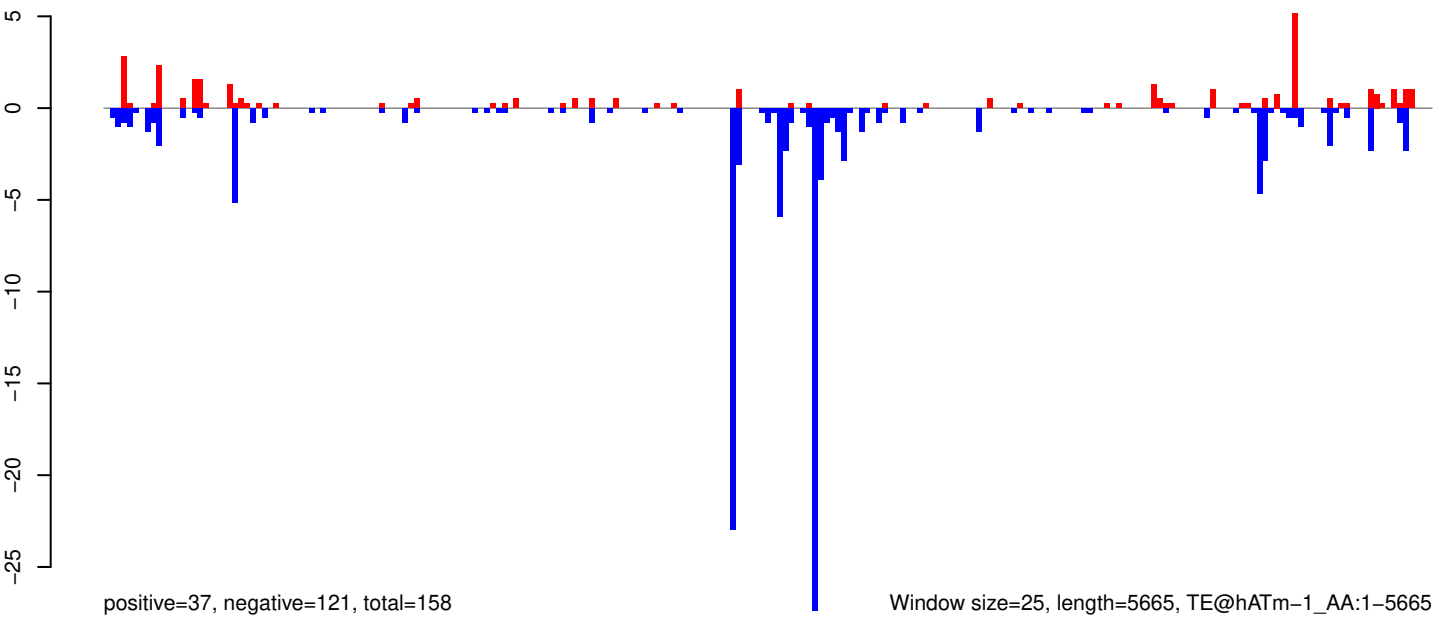
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

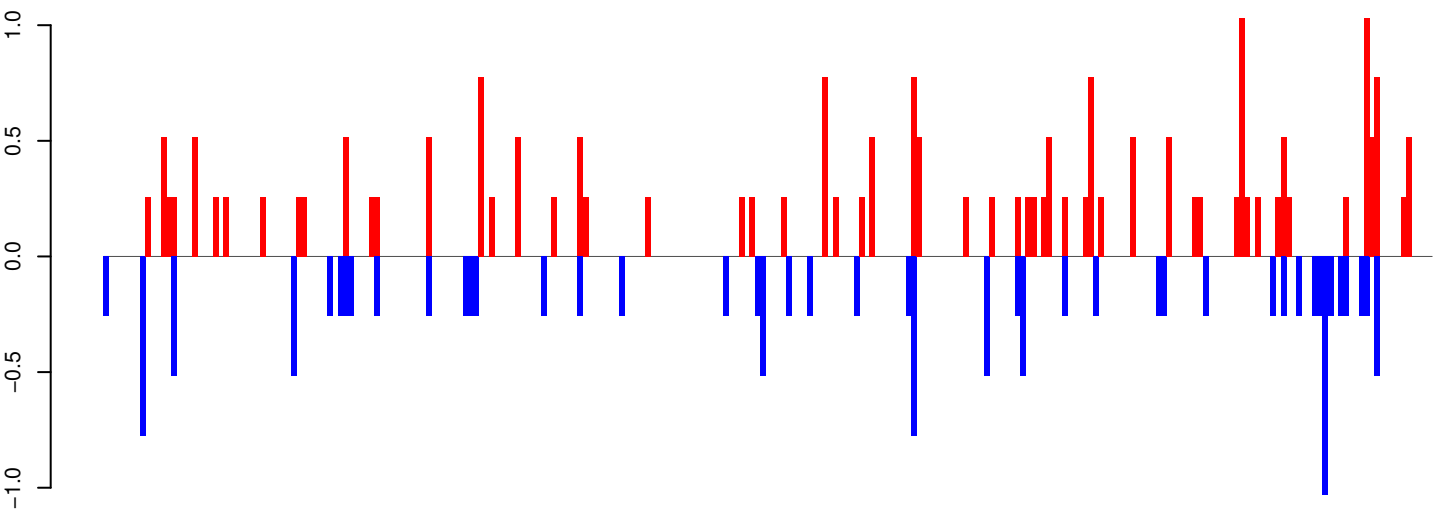


AeAeg_Whole_fem_SV_ZA.rep



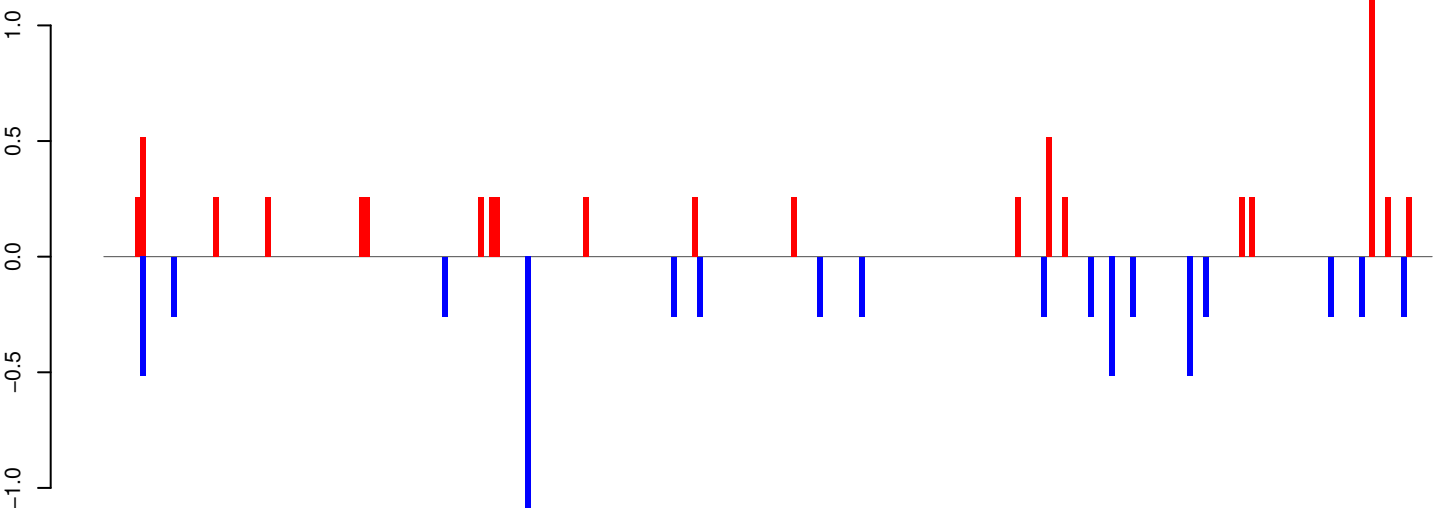
Window size=25, length=5665, TE@hATm-1_AA:1-5665

AeAeg_Whole_fem_SV_ZA.18_23.rep



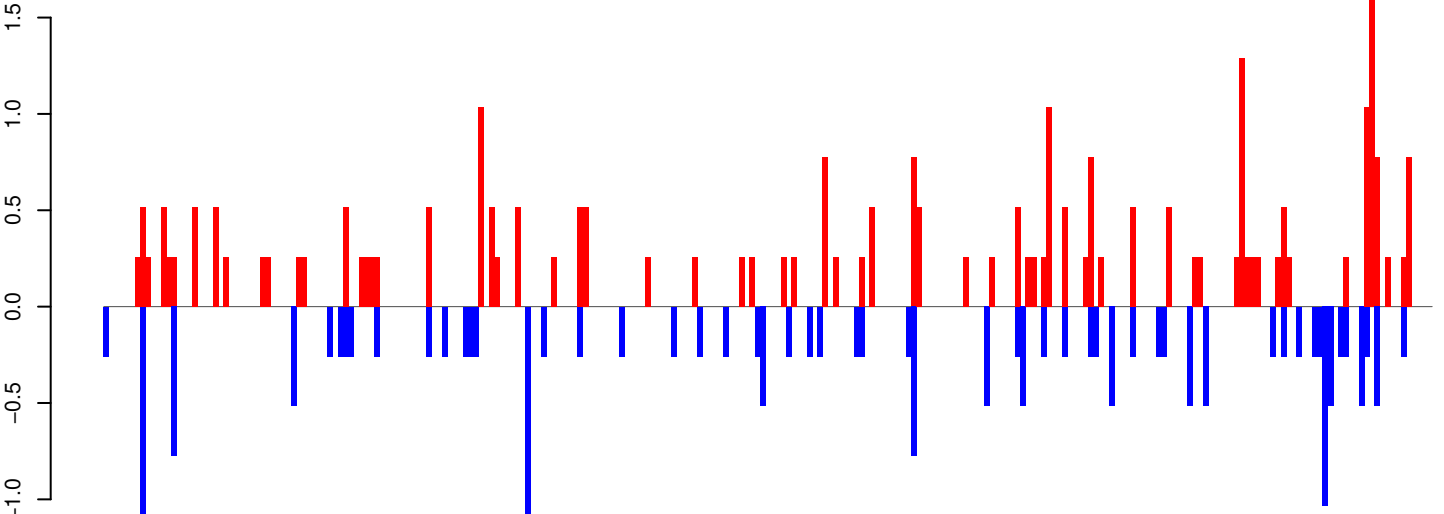
positive=23, negative=15, total=37

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=7, negative=6, total=13

AeAeg_Whole_fem_SV_ZA.rep

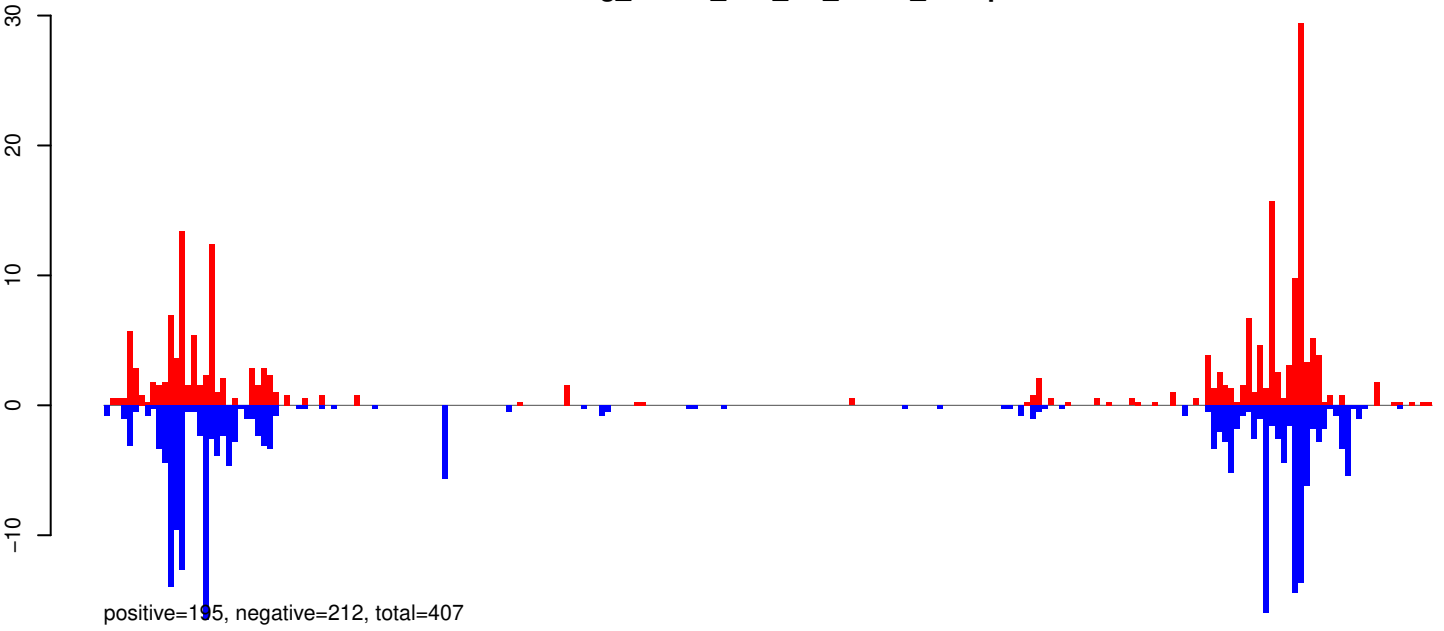


positive=29, negative=21, total=50

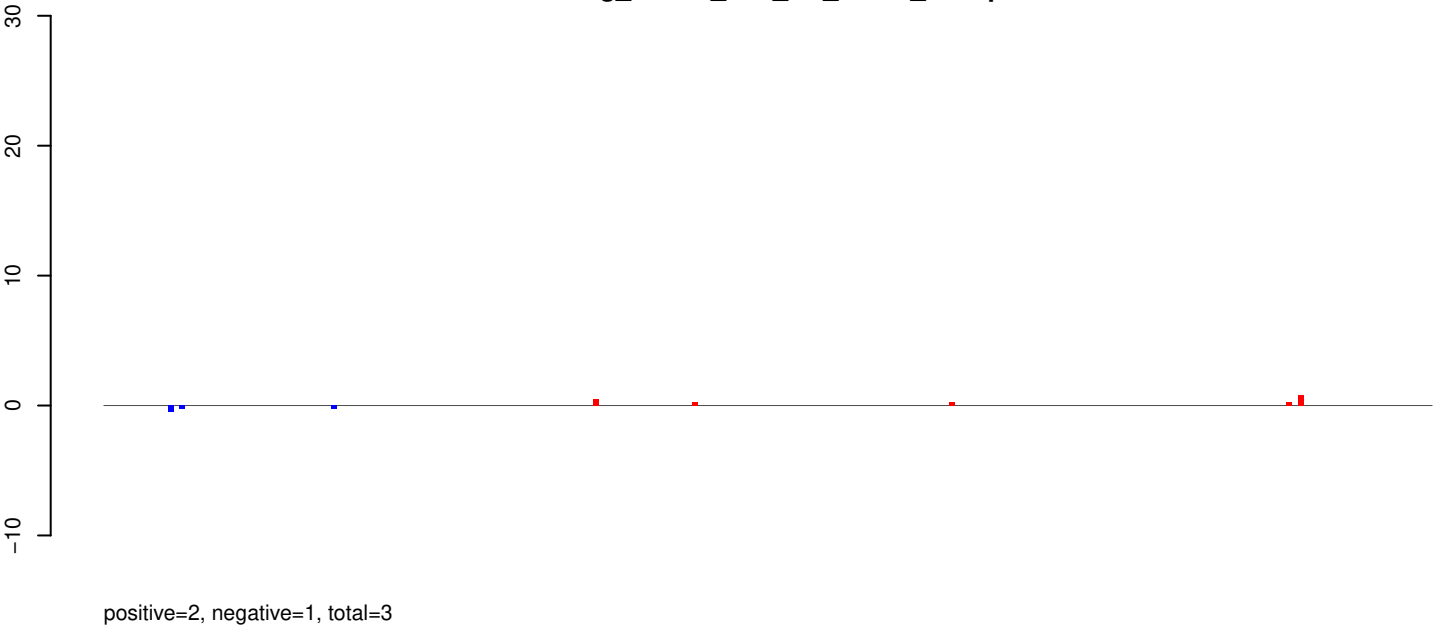
Window size=25, length=6367, TE@BEL-80_AA-LTR-I:1-6367

0 1000 2000 3000 4000 5000 6000

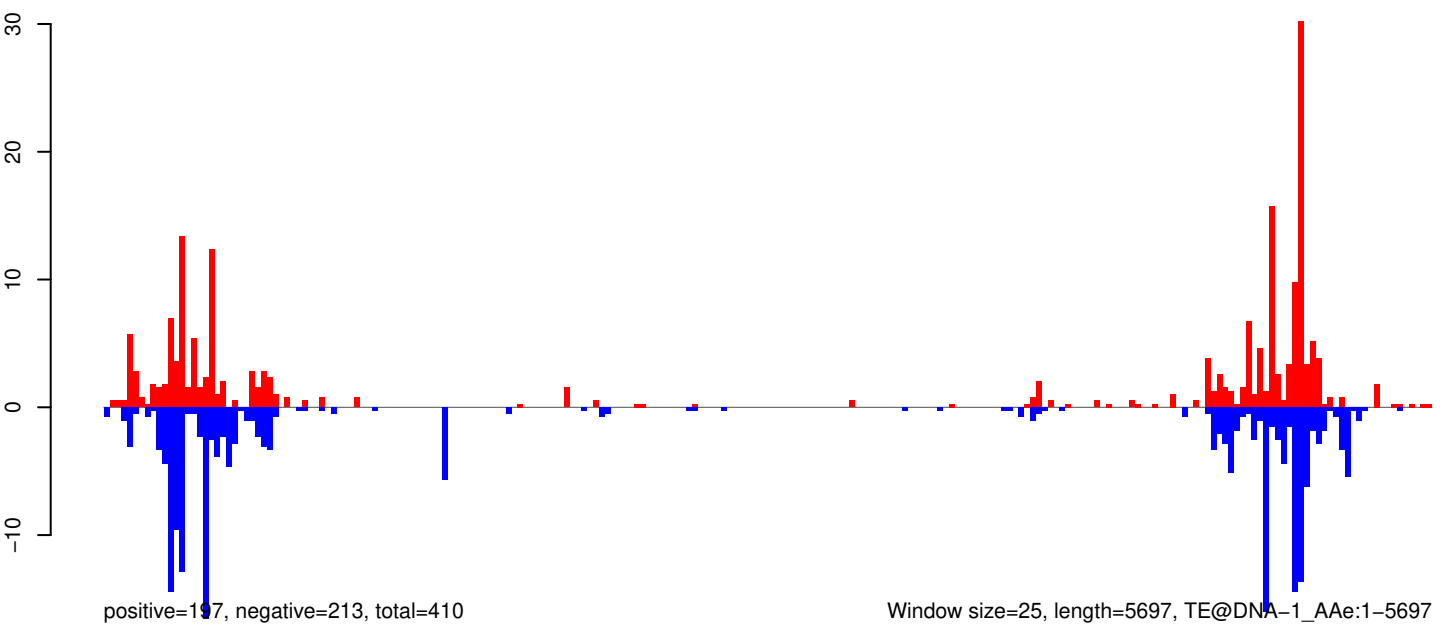
AeAeg_Whole_fem_SV_ZA.18_23.rep



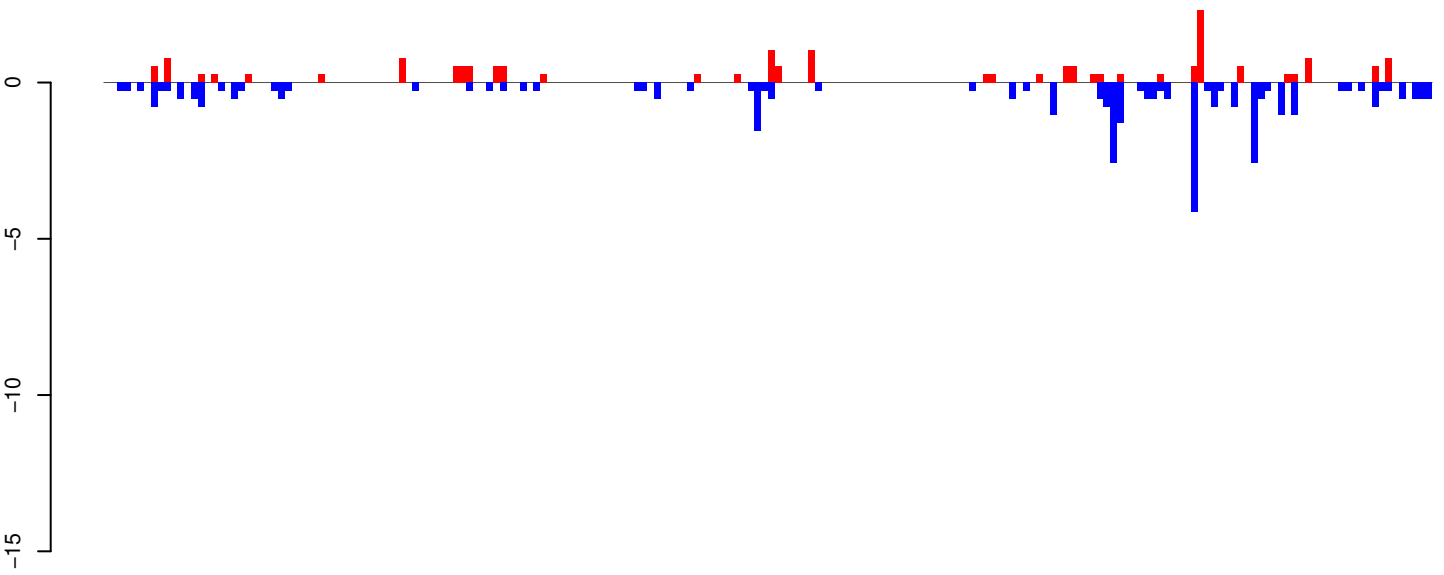
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

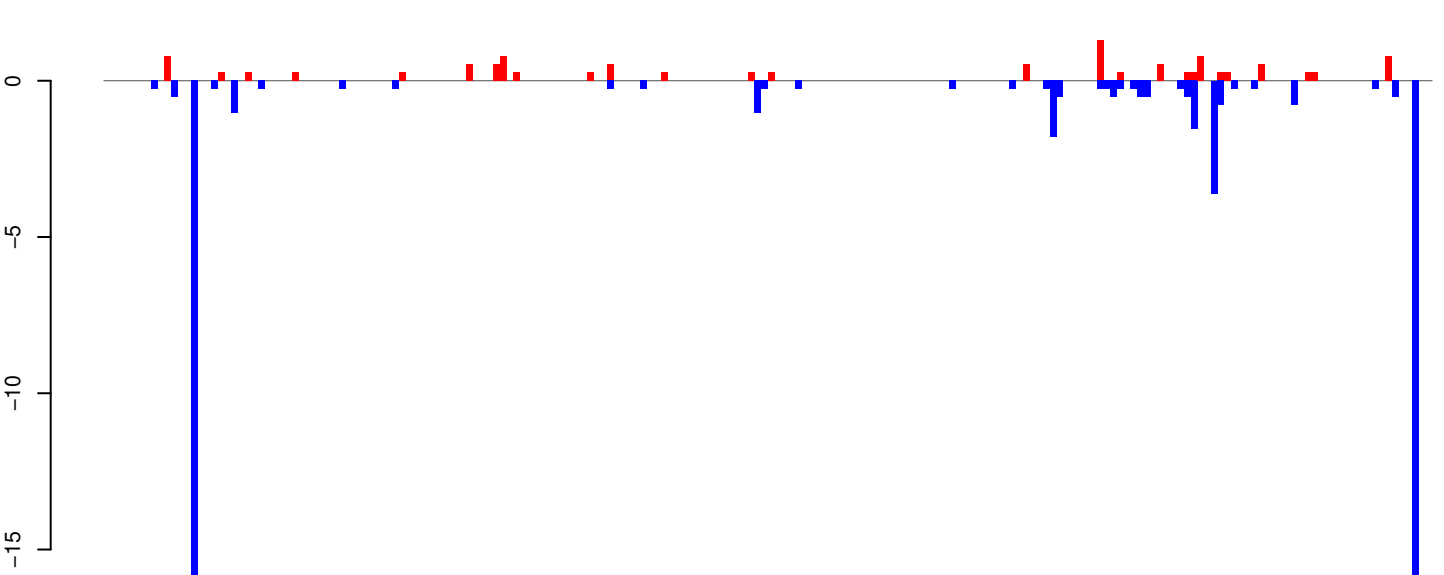


AeAeg_Whole_fem_SV_ZA.18_23.rep



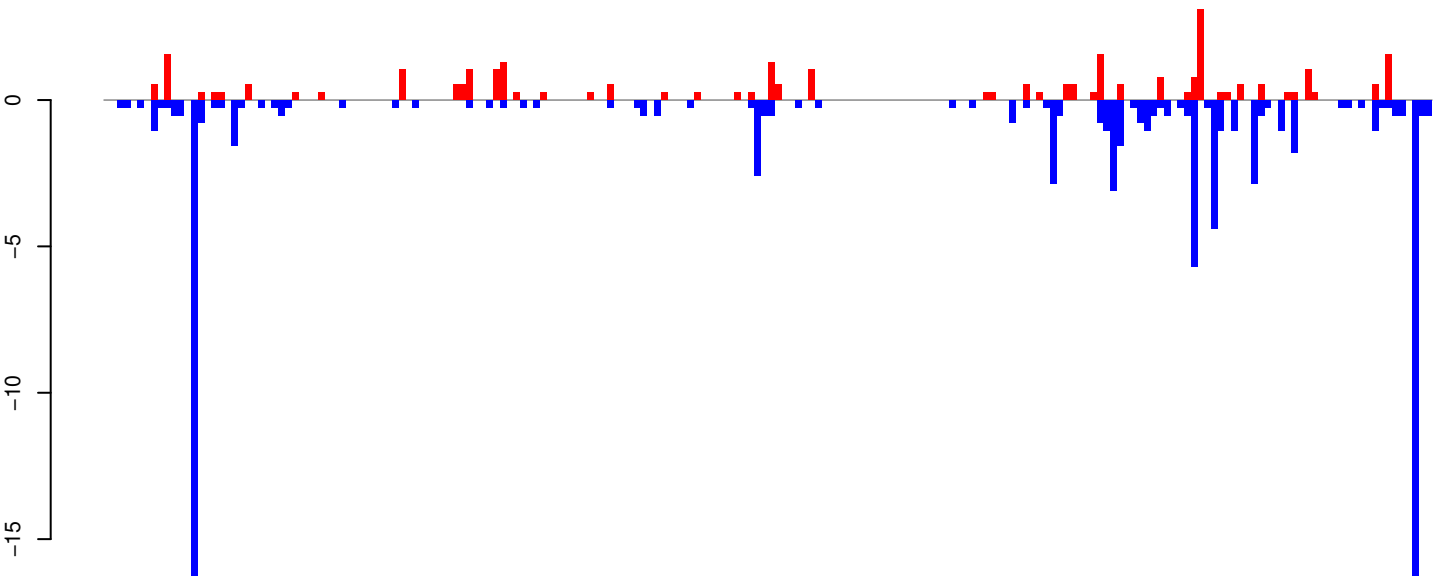
positive=18, negative=37, total=54

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=12, negative=53, total=65

AeAeg_Whole_fem_SV_ZA.rep

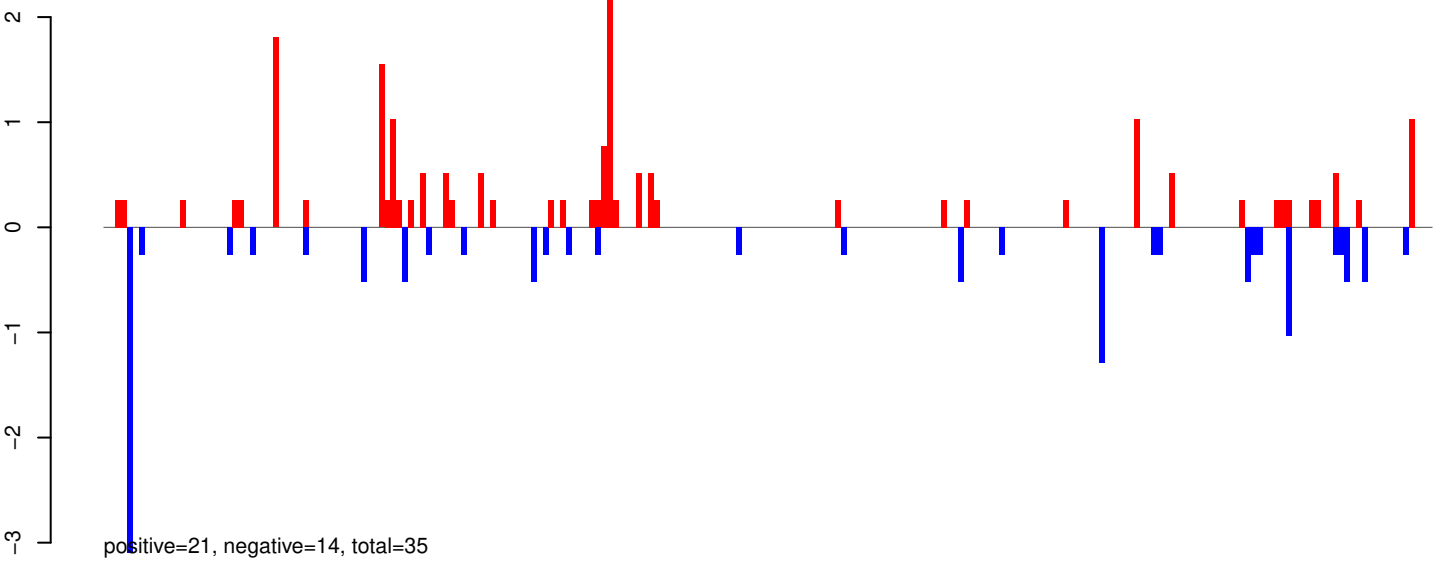


positive=29, negative=90, total=119

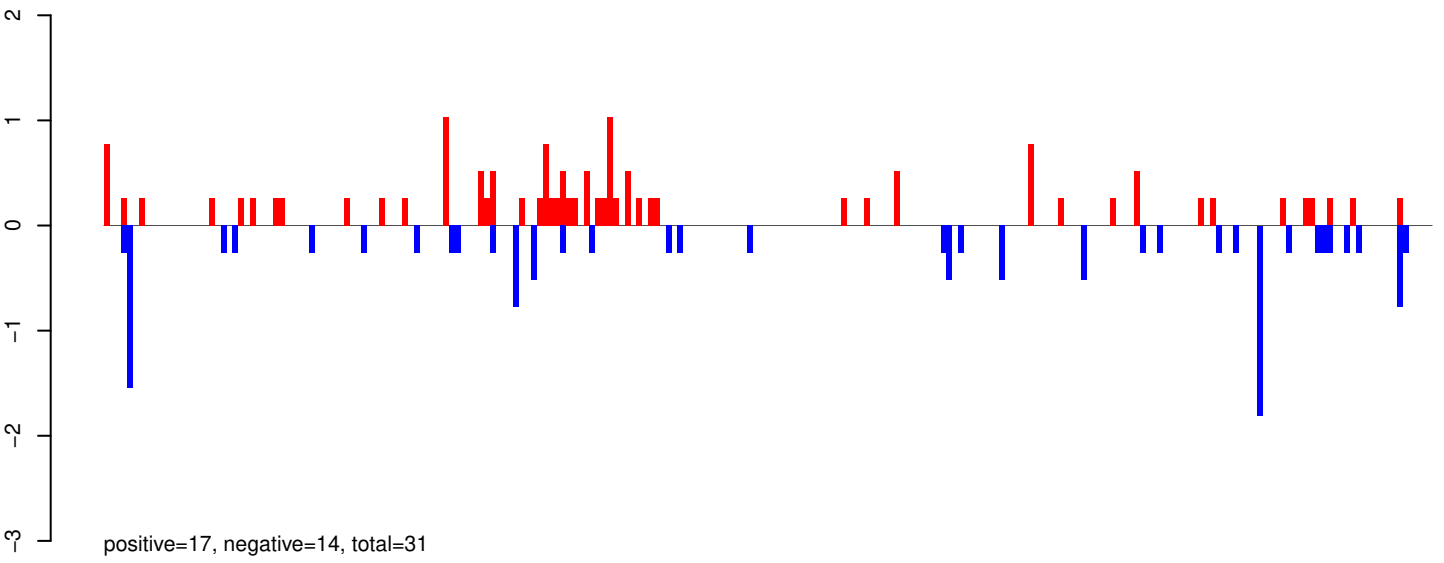
Window size=25, length=4926, TE@TF000750-Ty1_copia_Ele76:1-4926

0 1000 2000 3000 4000 5000

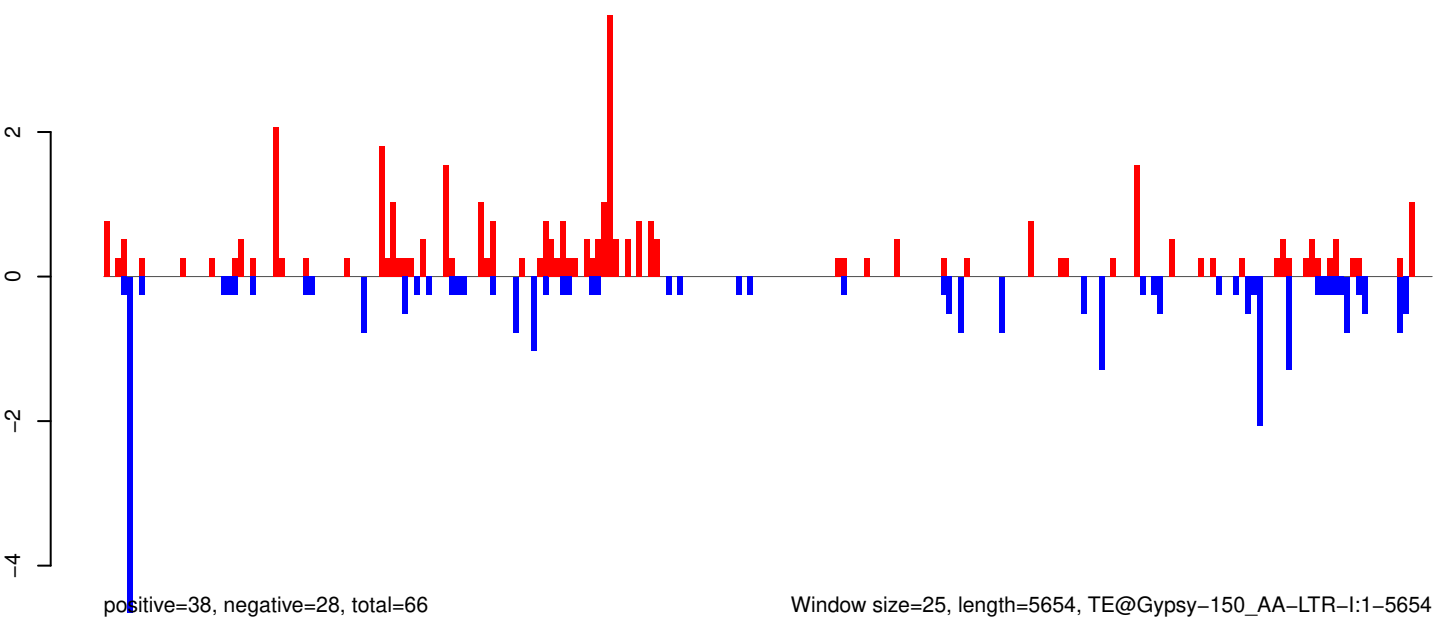
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

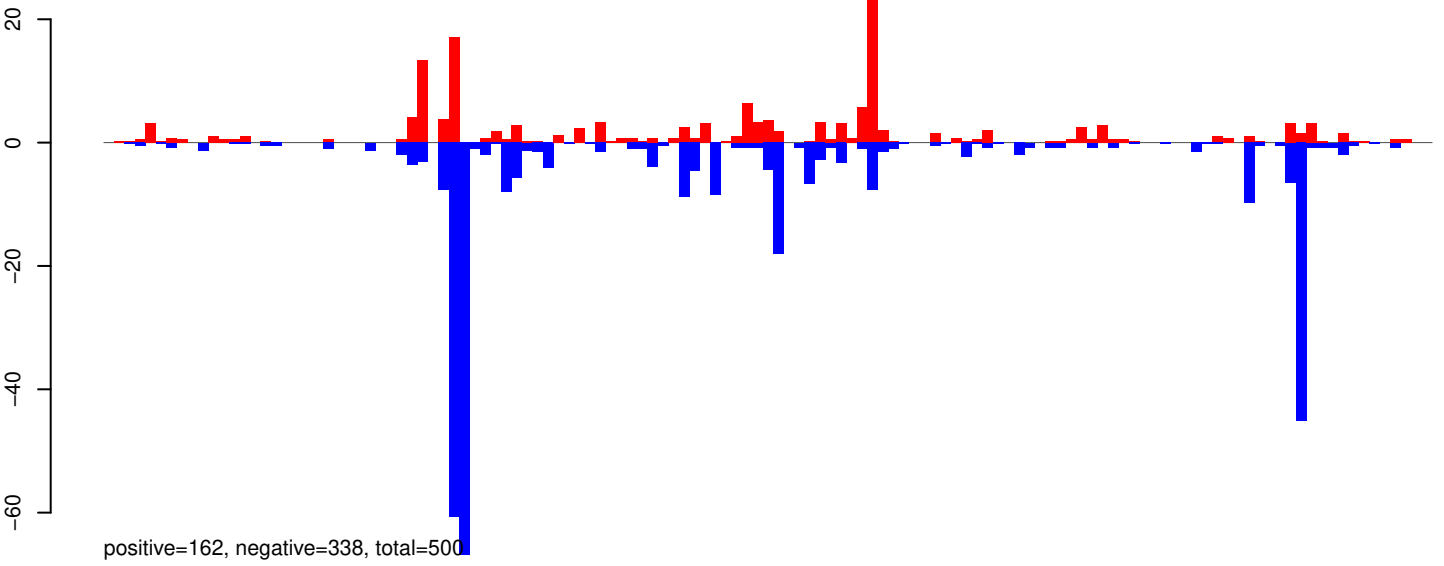


AeAeg_Whole_fem_SV_ZA.rep

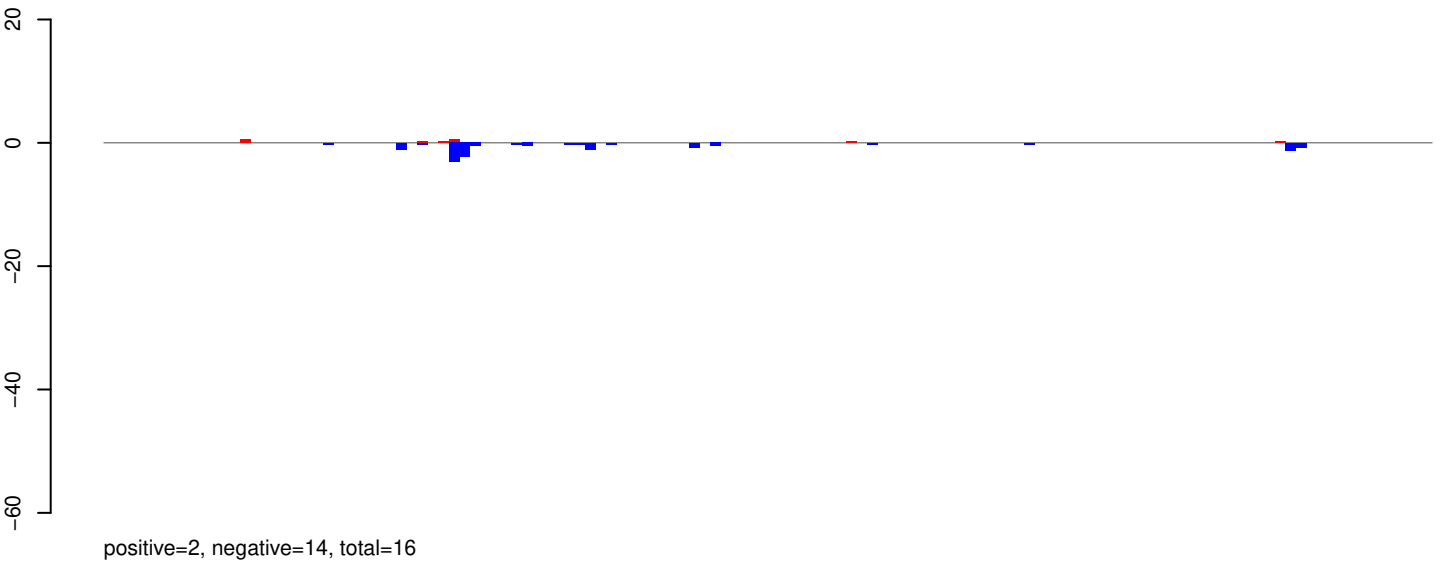


Window size=25, length=5654, TE@Gypsy-150_AA-LTR-I:1-5654

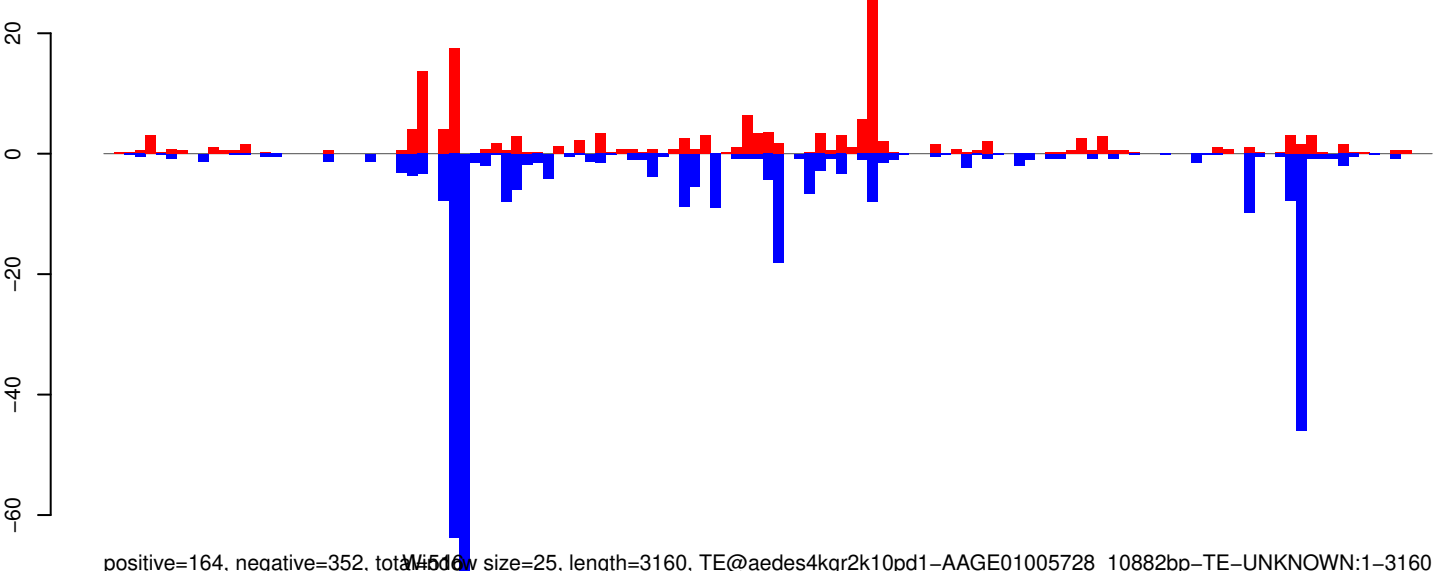
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



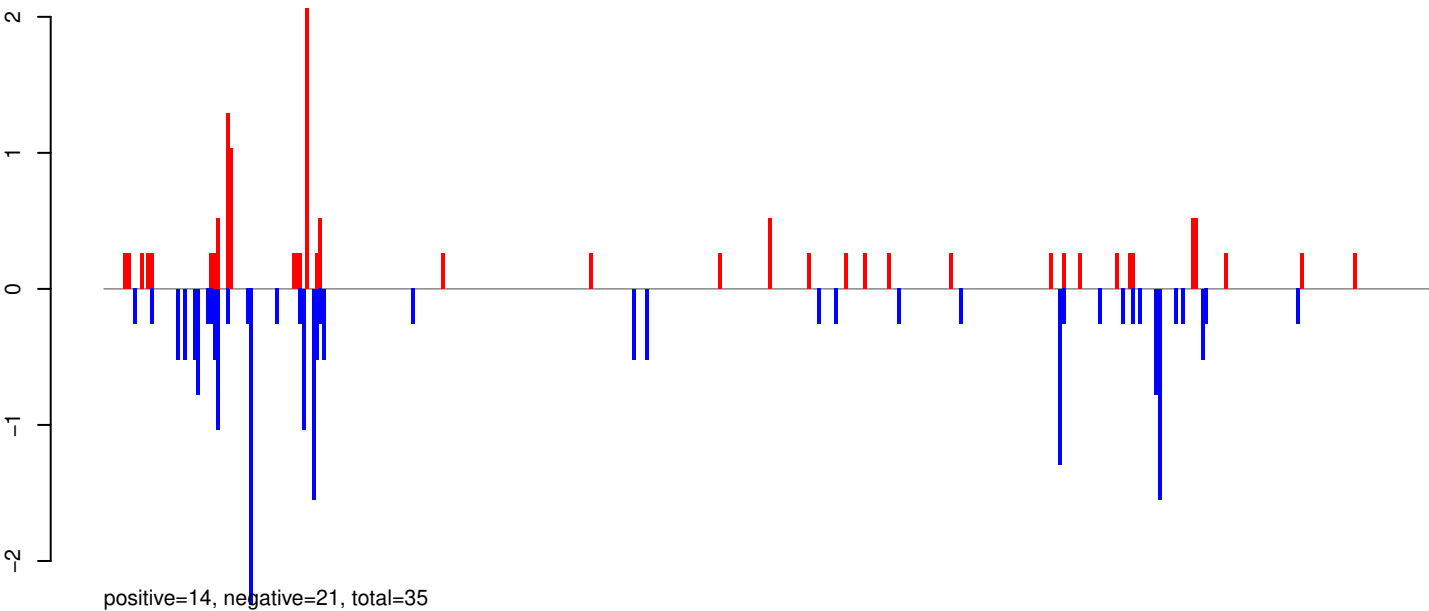
AeAeg_Whole_fem_SV_ZA.rep



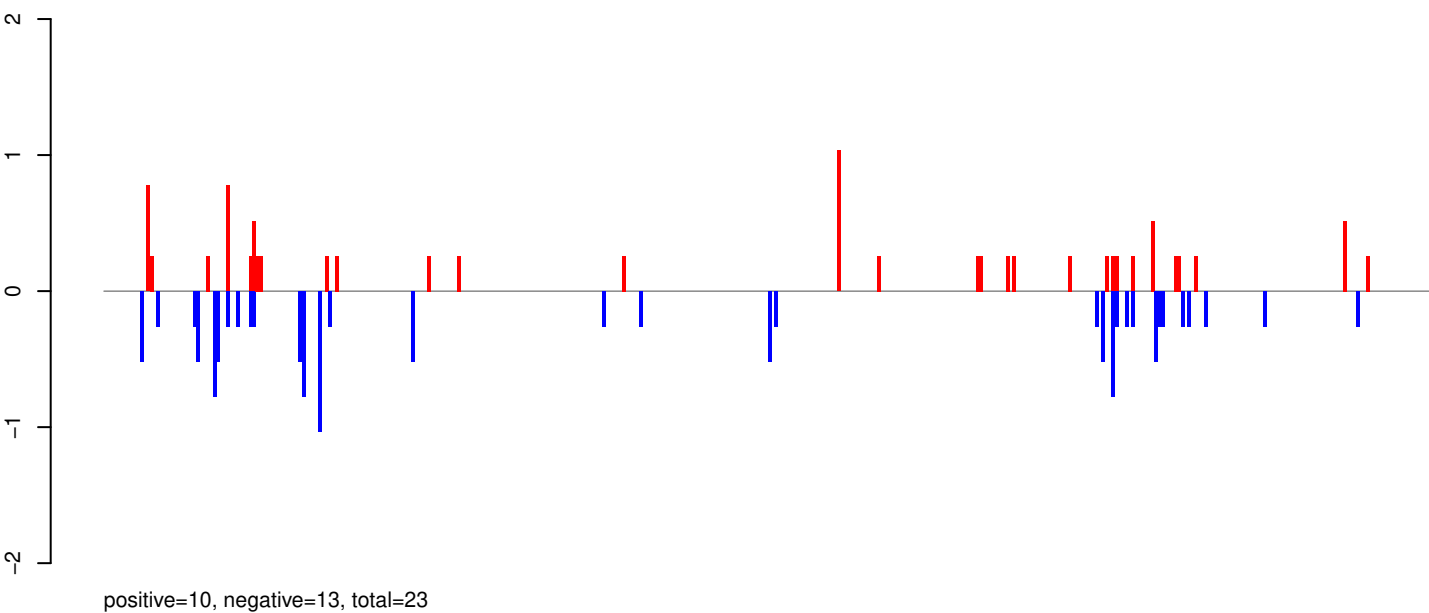
W4516 size=25, length=3160, TE@aedes4kgr2k10pd1-AAGE01005728_10882bp-TE-UNKNOWN:1-3160

0 500 1000 1500 2000 2500 3000

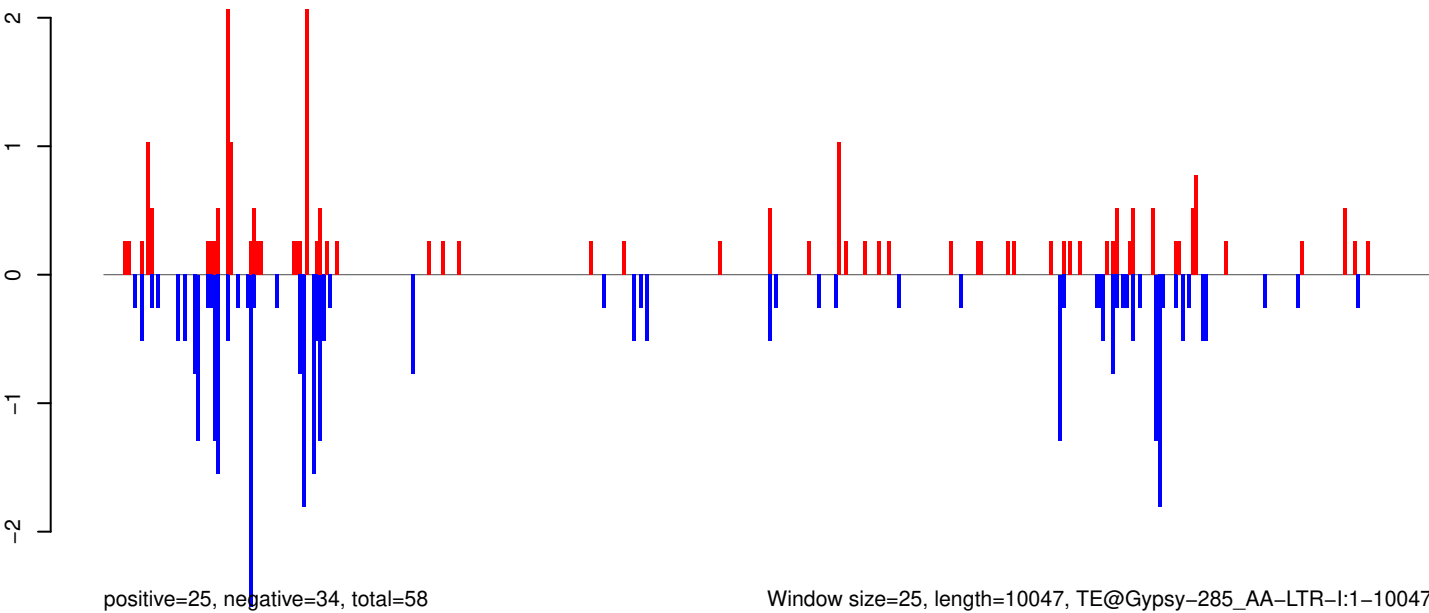
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



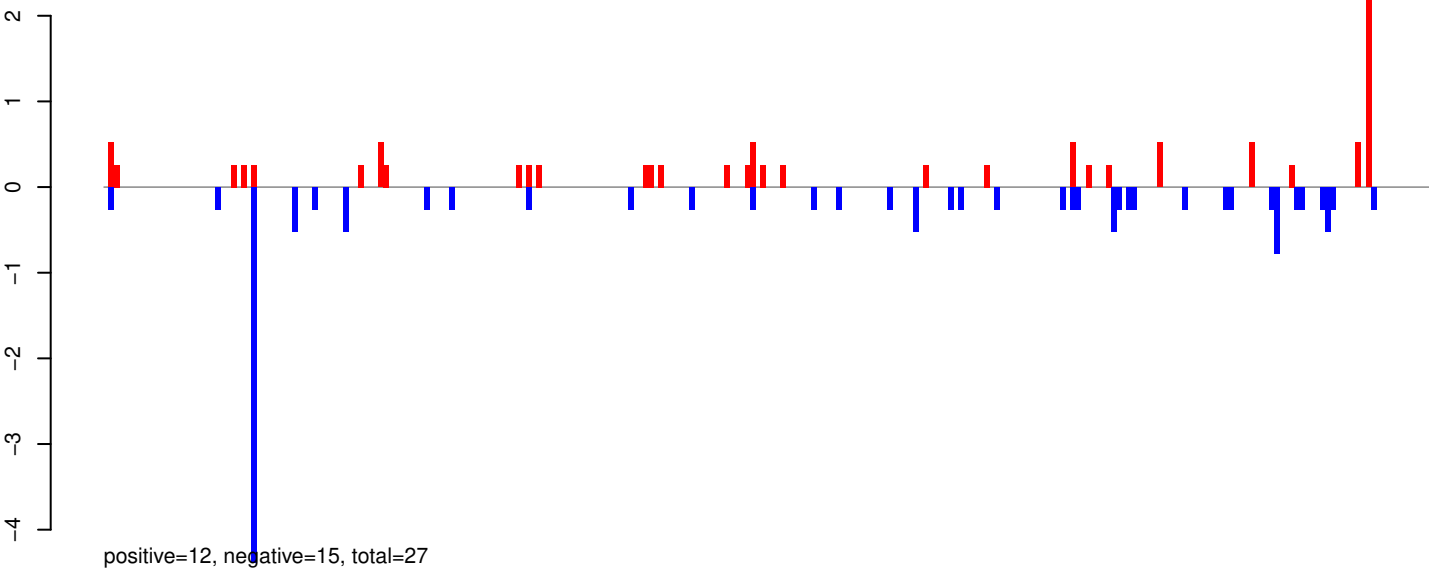
AeAeg_Whole_fem_SV_ZA.rep



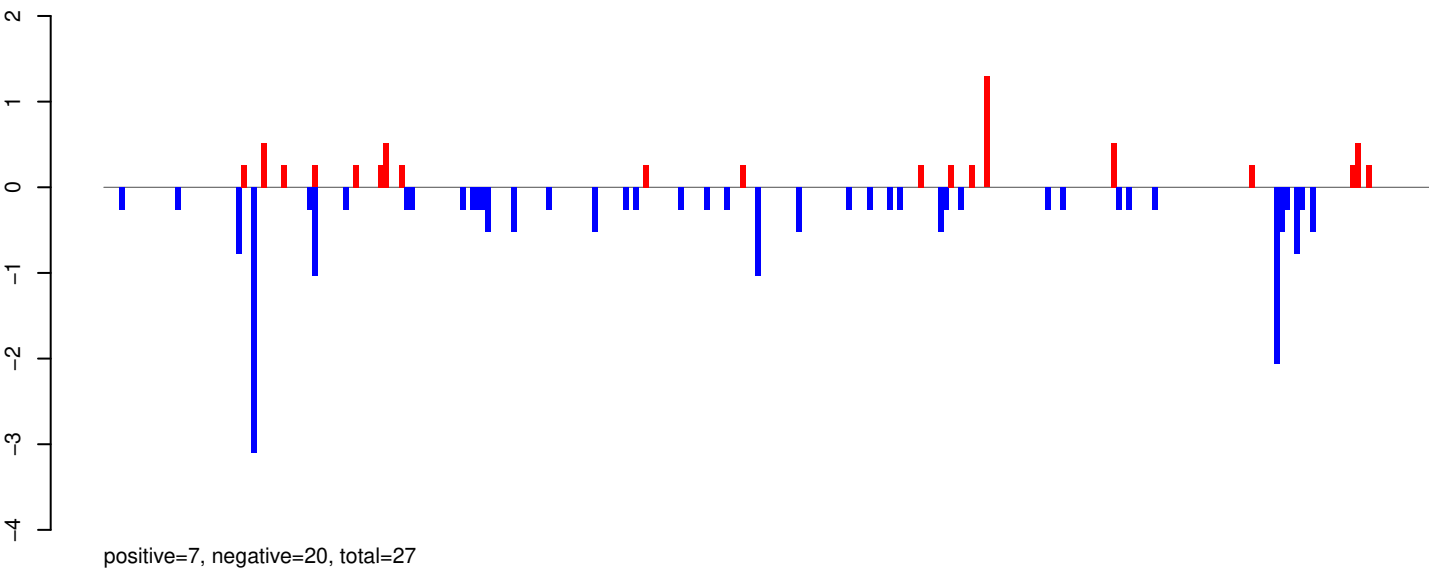
Window size=25, length=10047, TE@Gypsy-285_AA-LTR-I:1-10047

0 2000 4000 6000 8000 10000

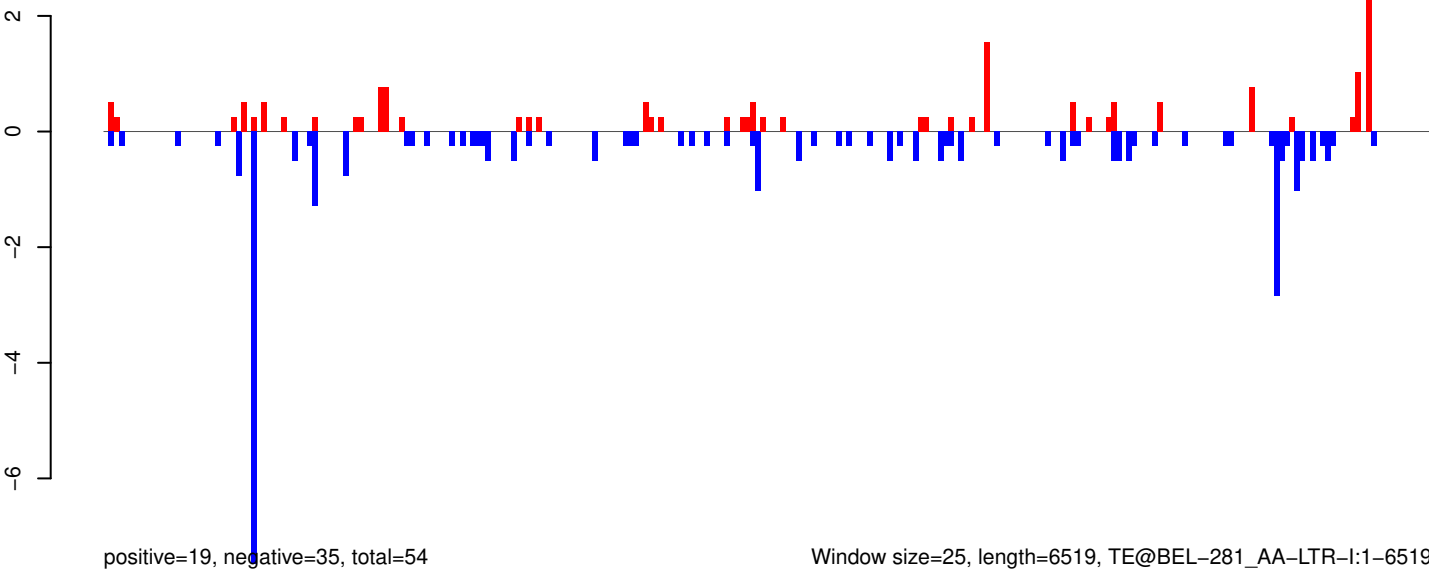
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



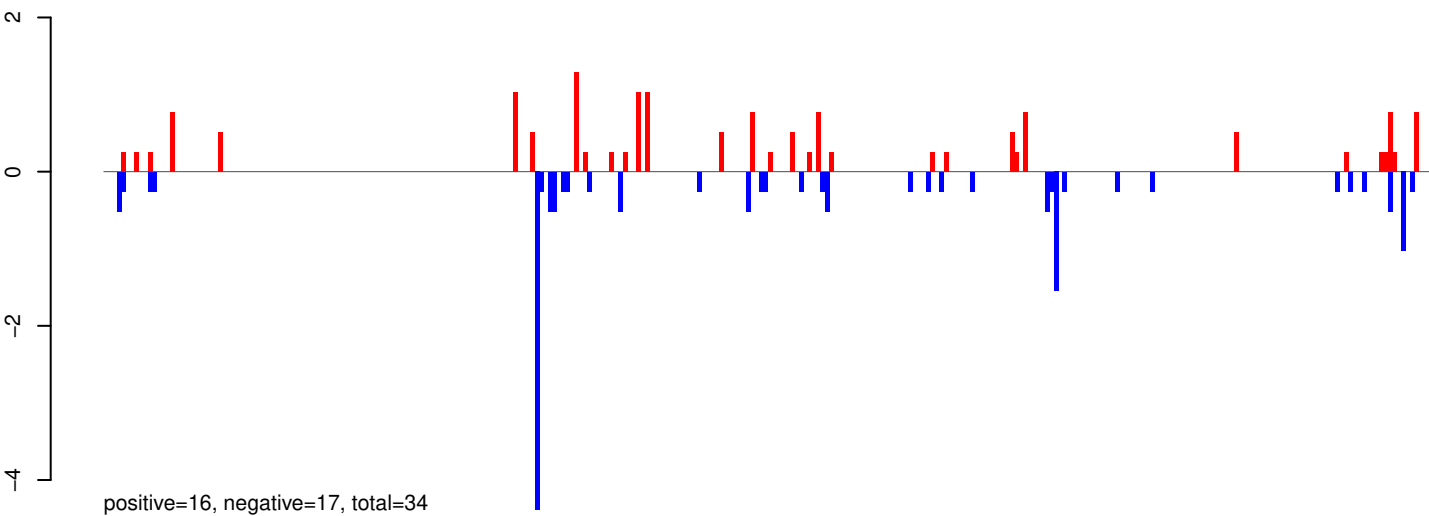
AeAeg_Whole_fem_SV_ZA.rep



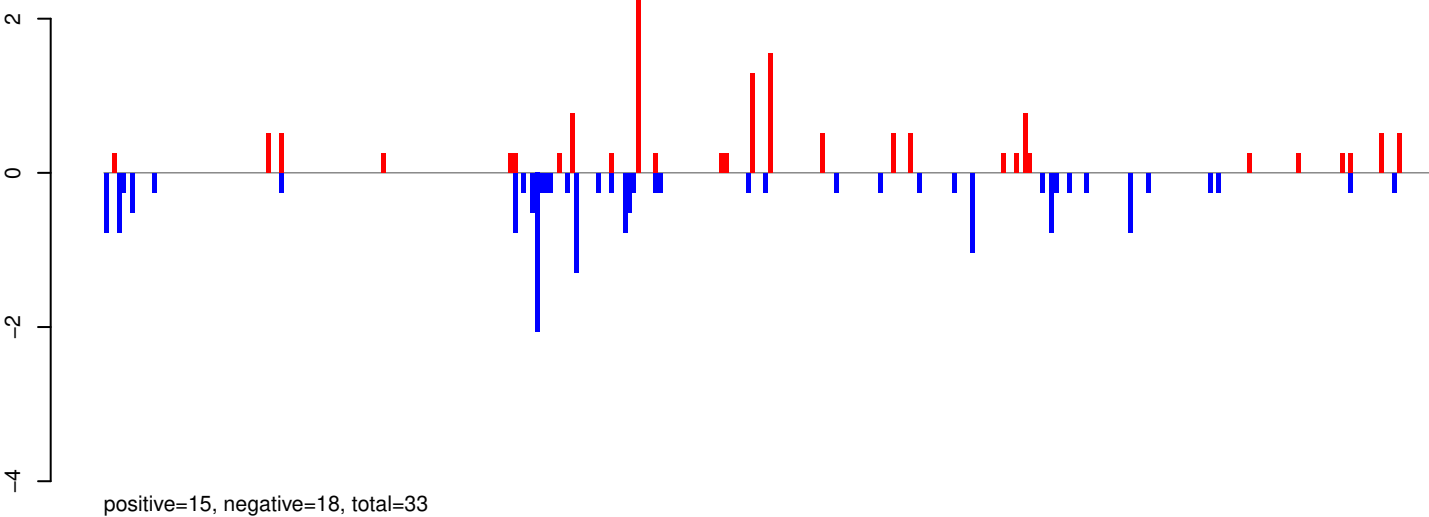
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0 1000 2000 3000 4000 5000 6000

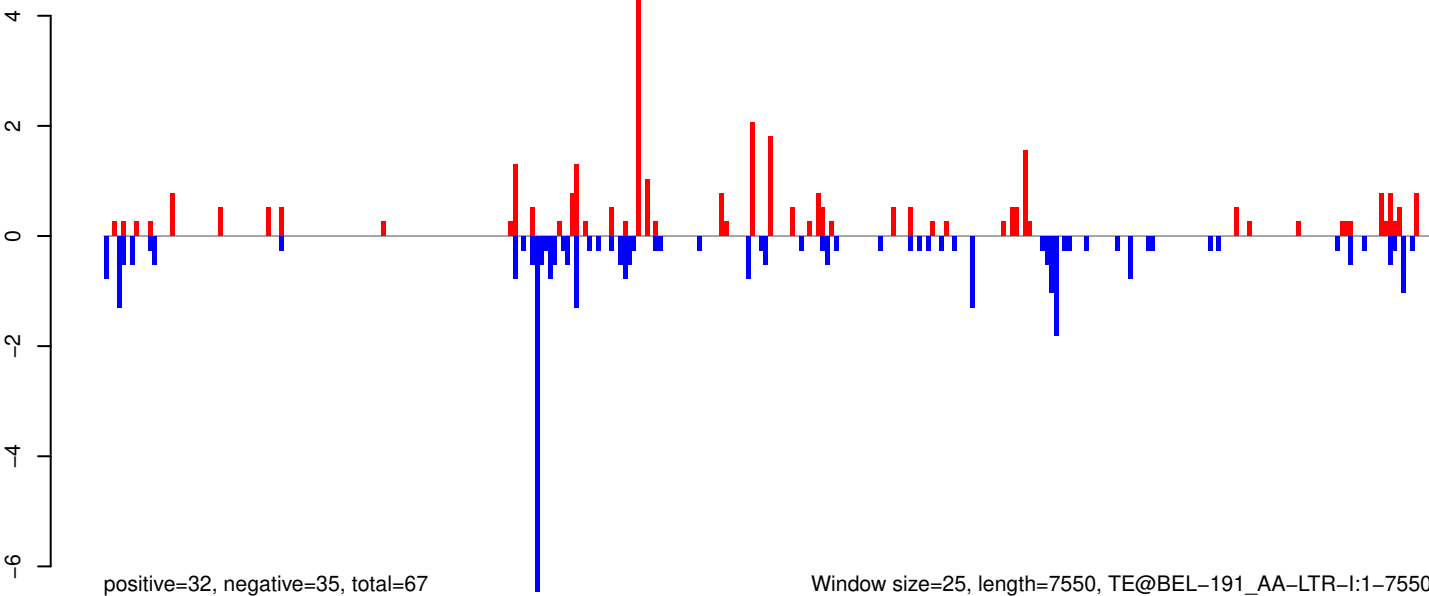
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



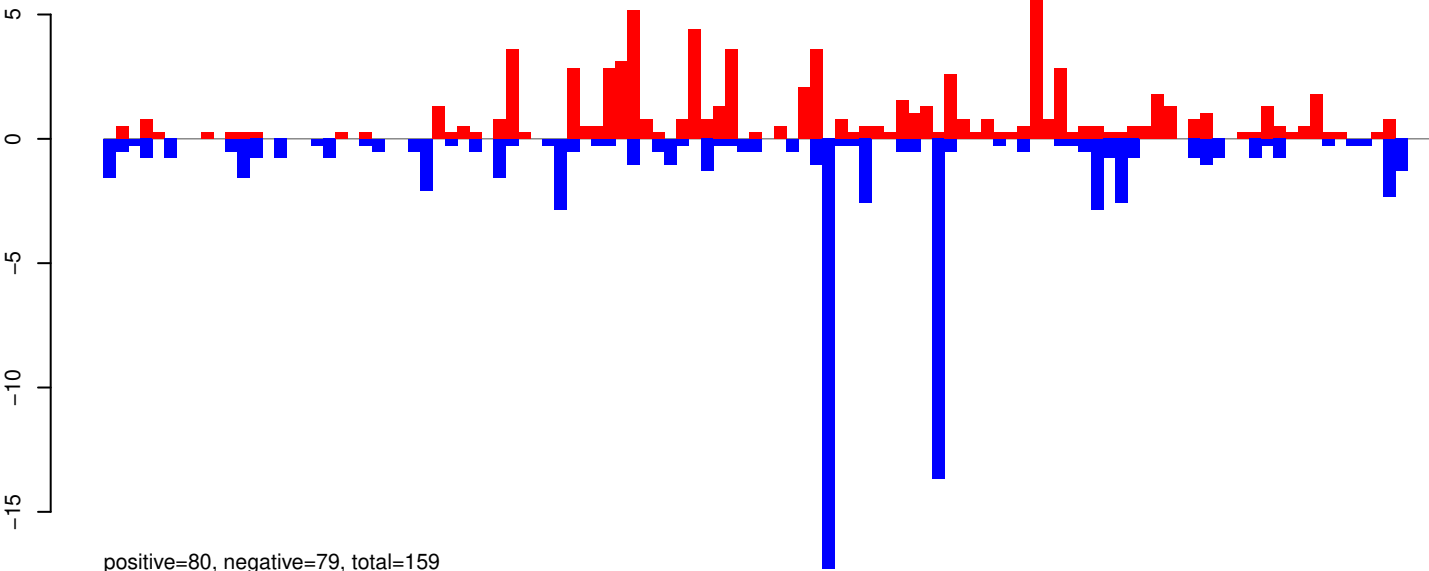
AeAeg_Whole_fem_SV_ZA.rep



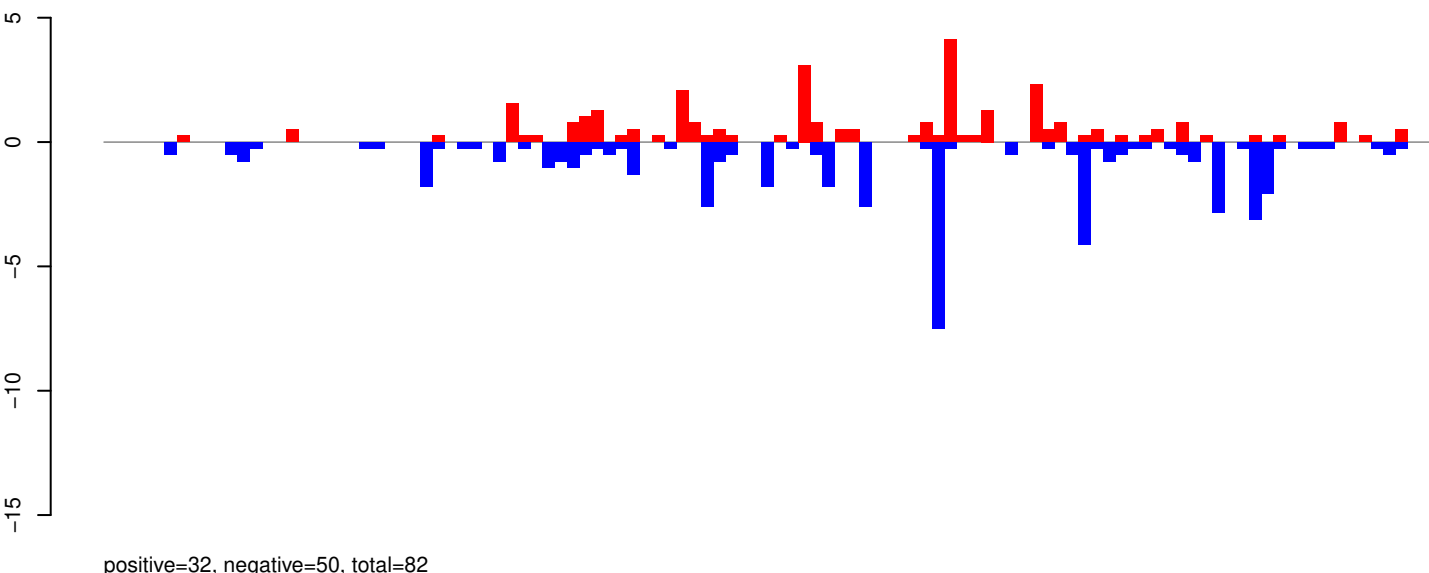
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0 2000 4000 6000

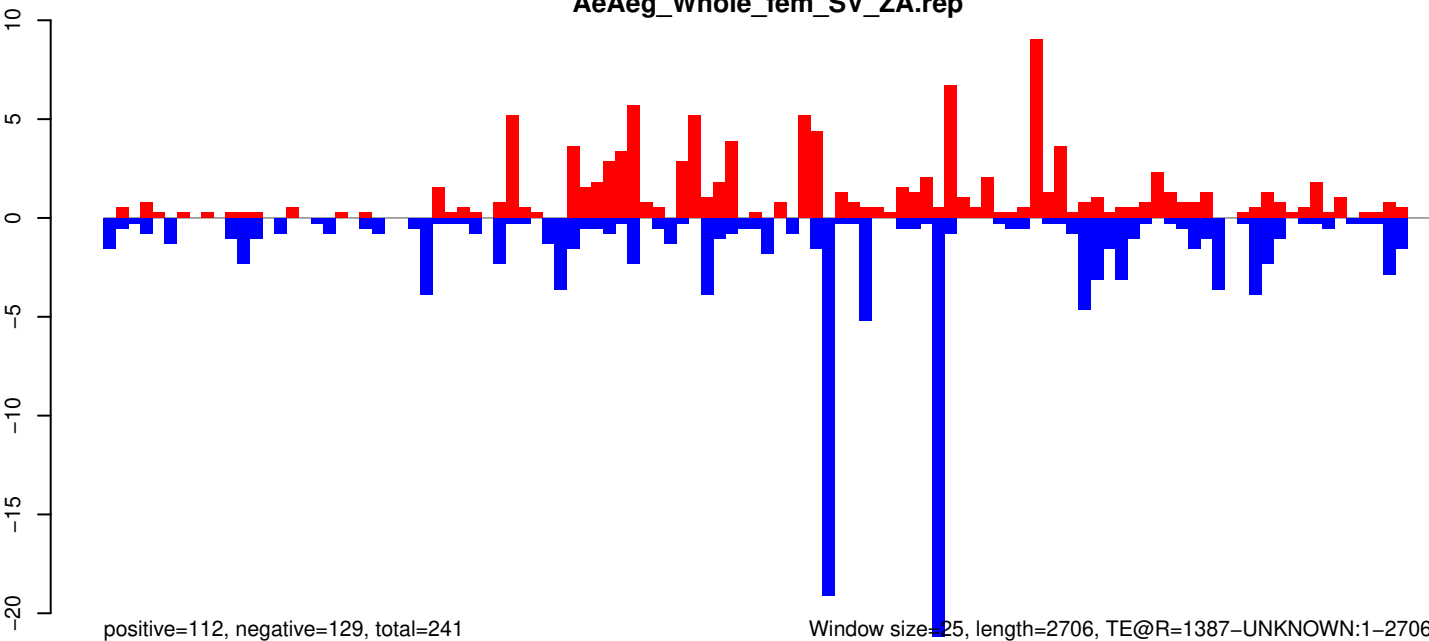
AeAeg_Whole_fem_SV_ZA.18_23.rep



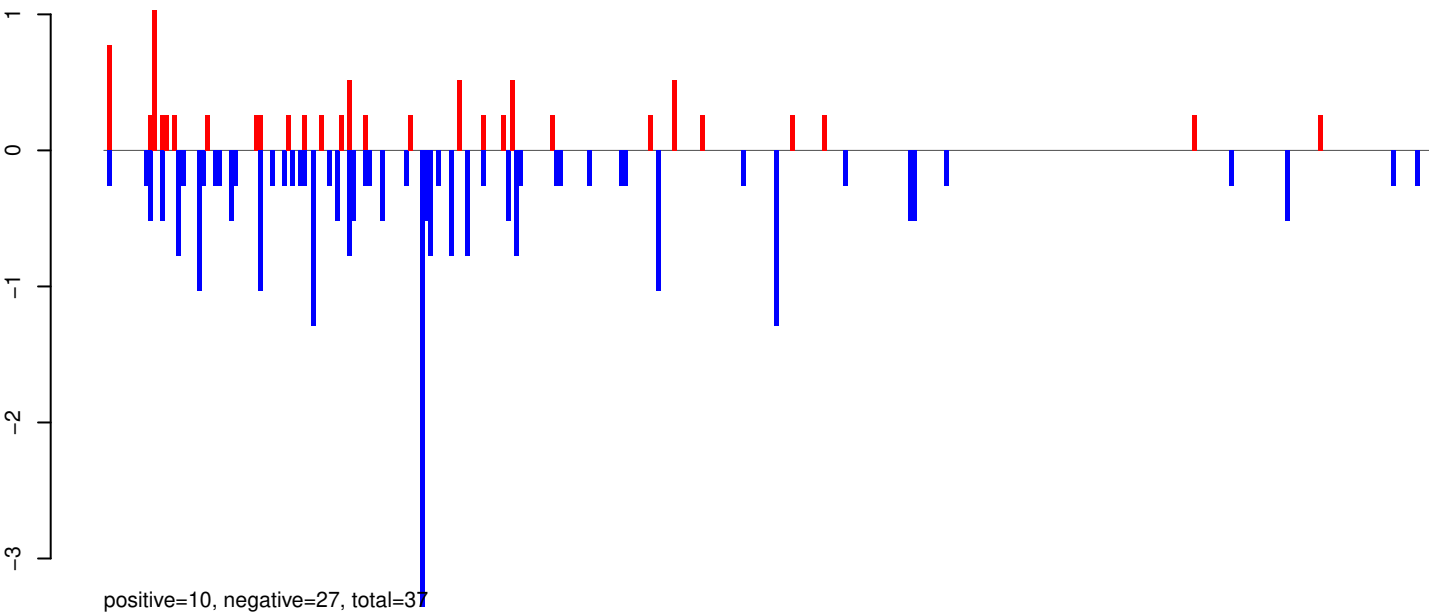
AeAeg_Whole_fem_SV_ZA.24_35.rep



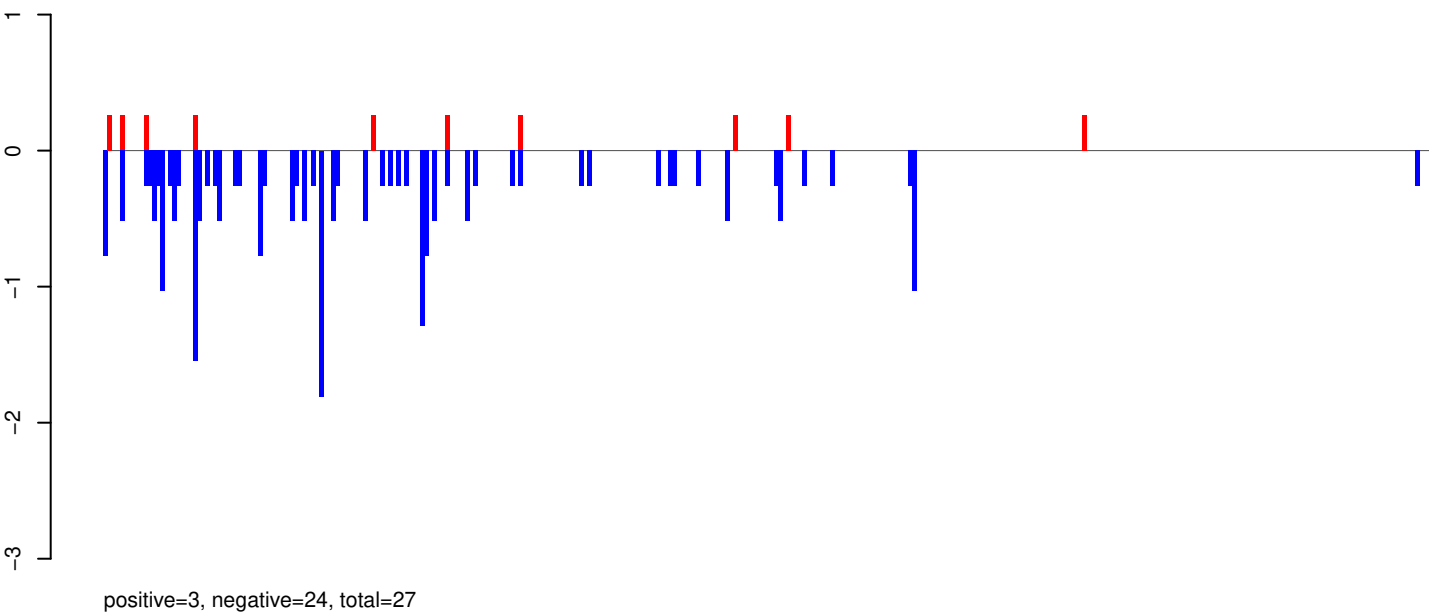
AeAeg_Whole_fem_SV_ZA.rep



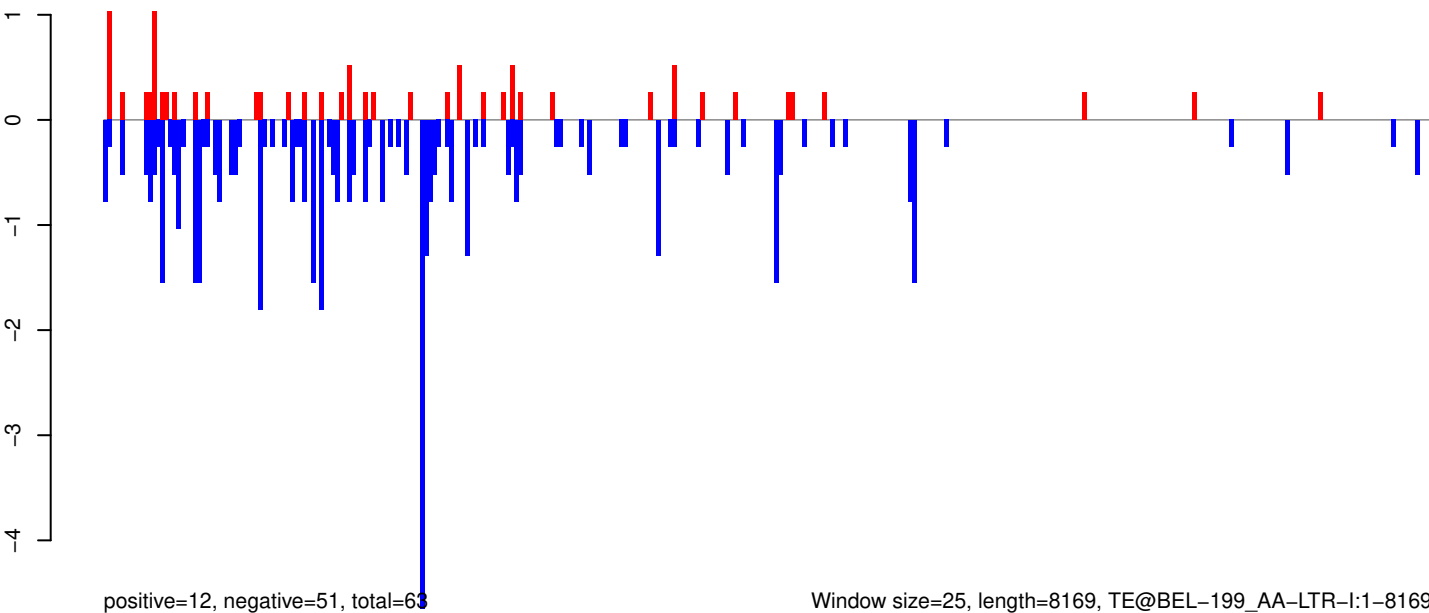
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



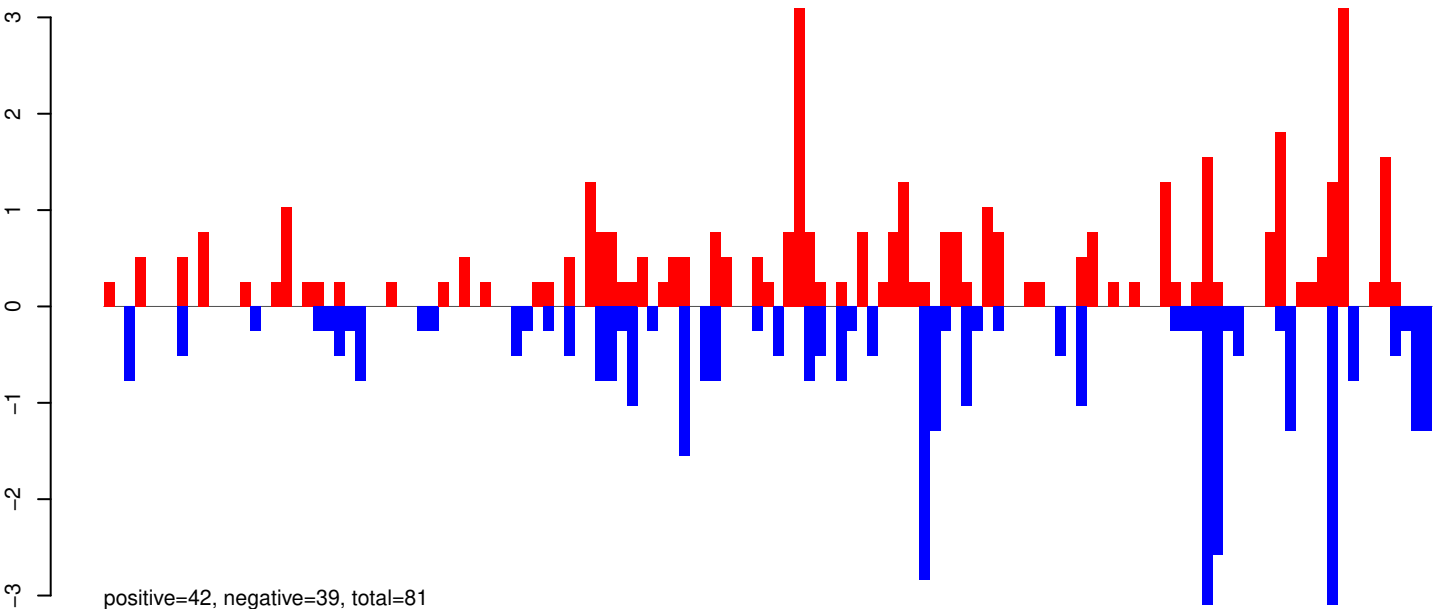
AeAeg_Whole_fem_SV_ZA.rep



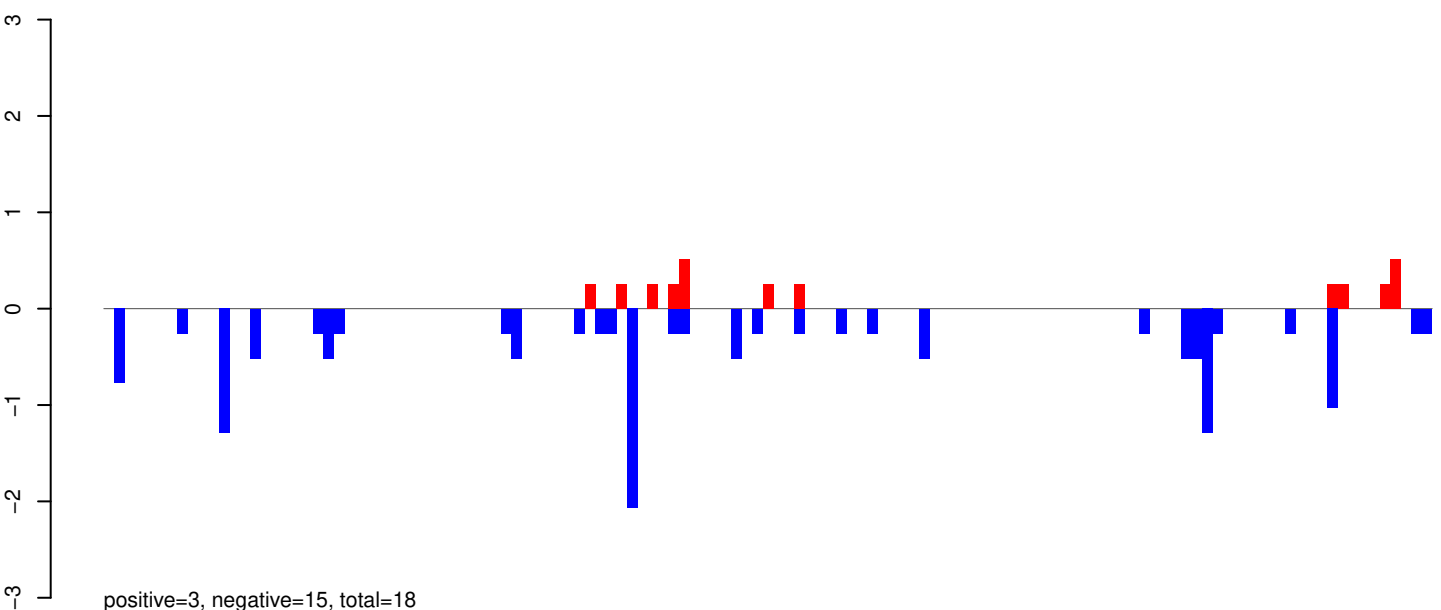
Window size=25, length=8169, TE@BEL-199_AA-LTR-I:1-8169

0 2000 4000 6000 8000

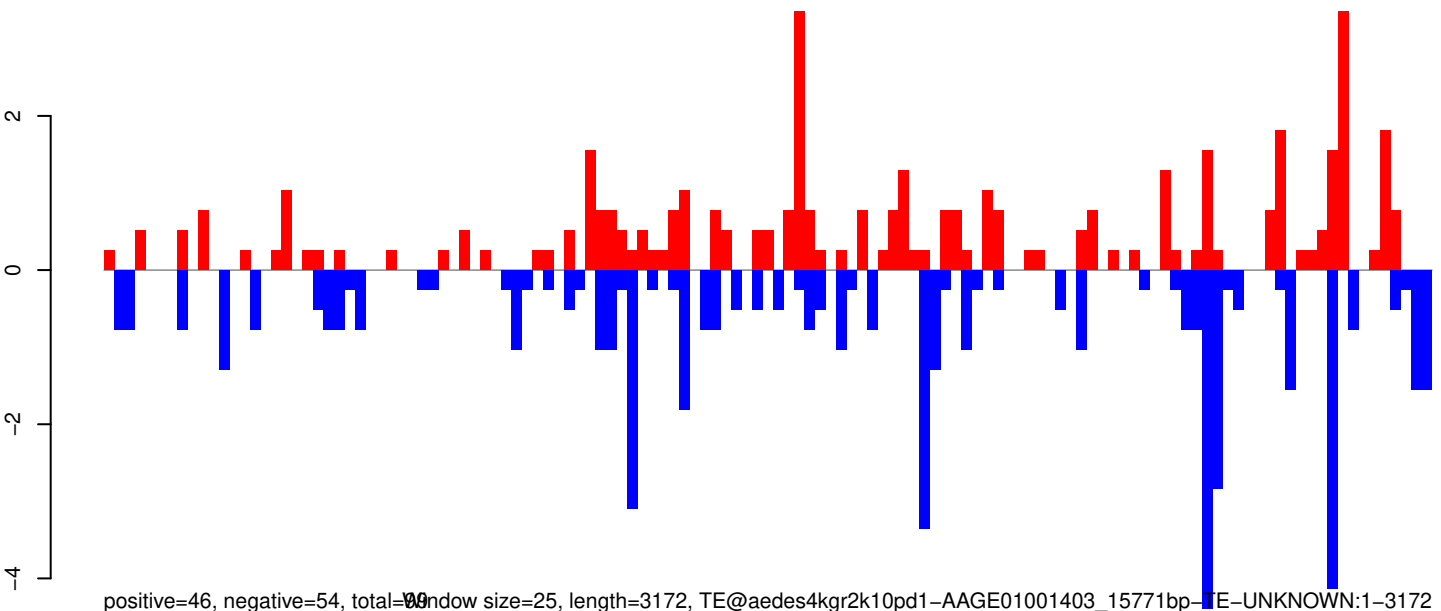
AeAeg_Whole_fem_SV_ZA.18_23.rep



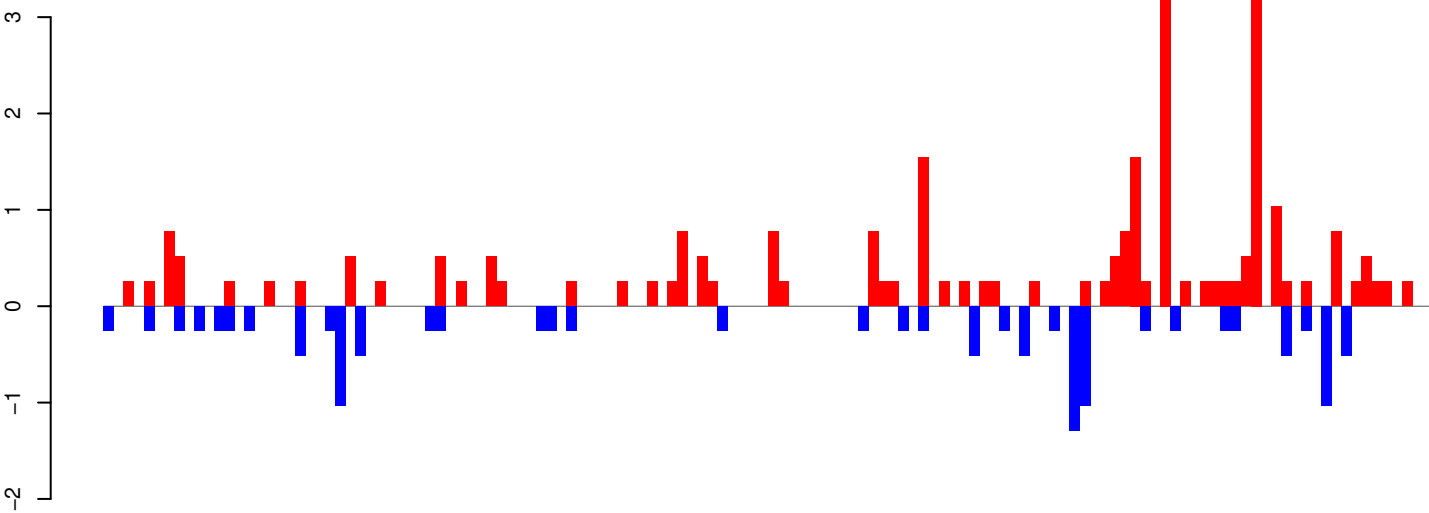
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

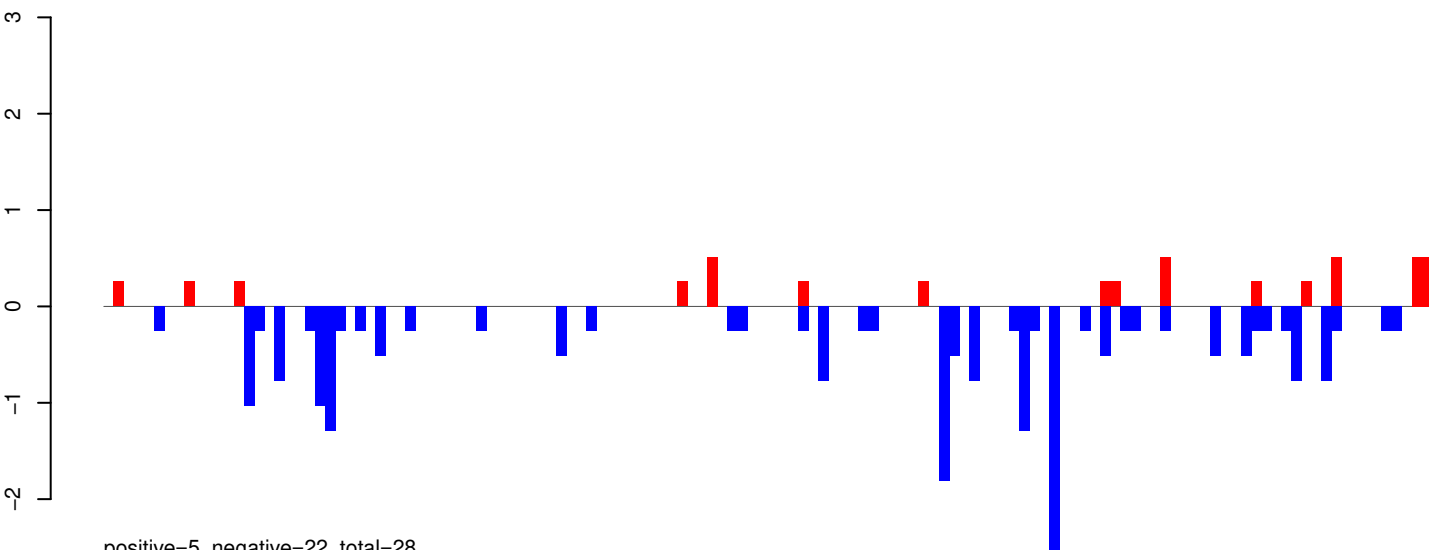


AeAeg_Whole_fem_SV_ZA.18_23.rep



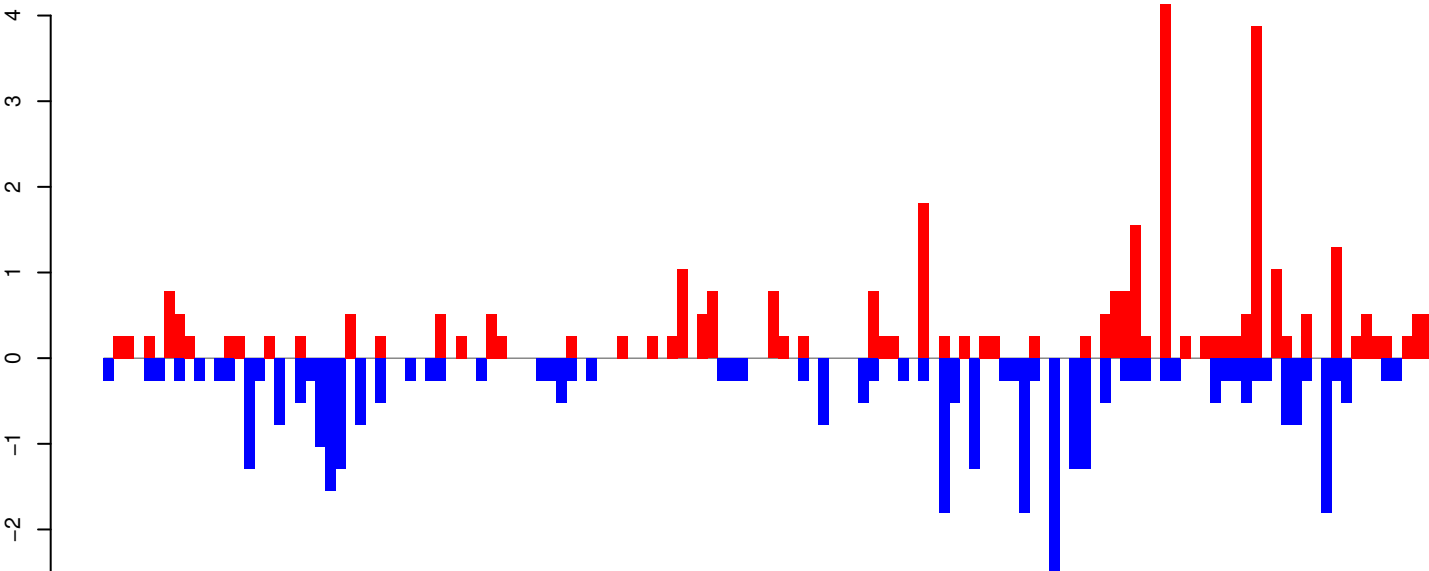
positive=29, negative=14, total=43

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=5, negative=22, total=28

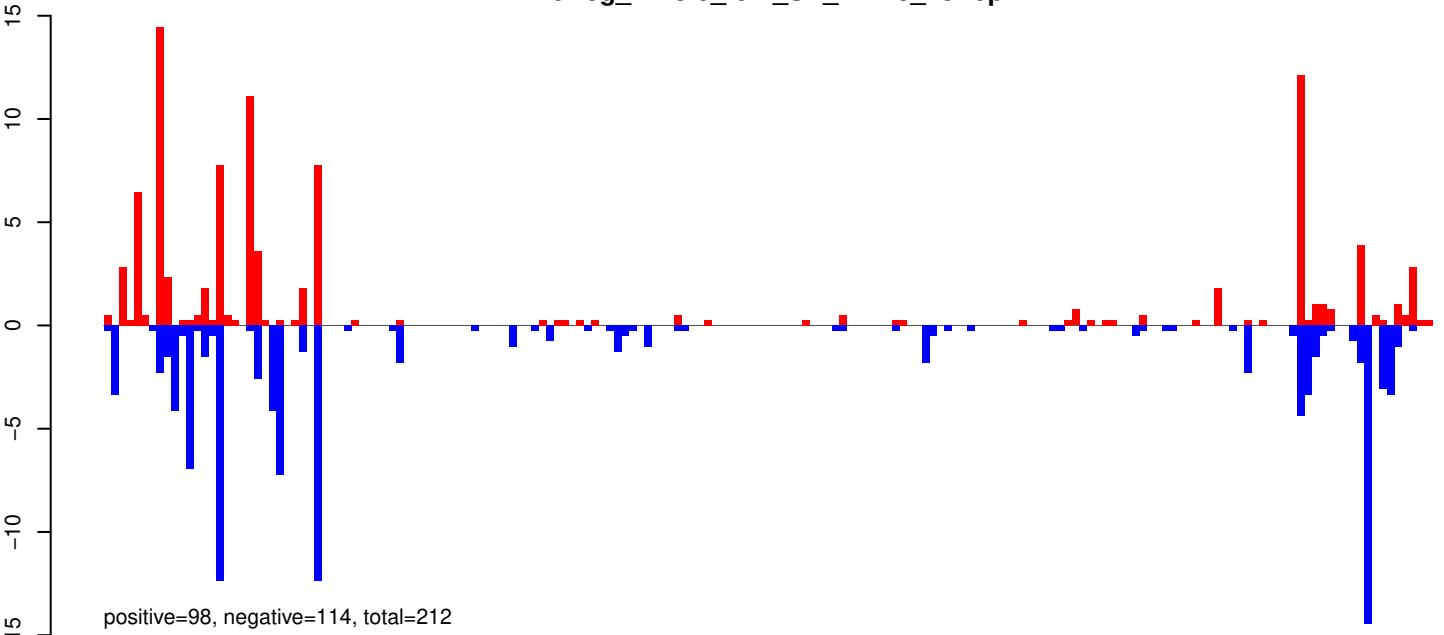
AeAeg_Whole_fem_SV_ZA.rep



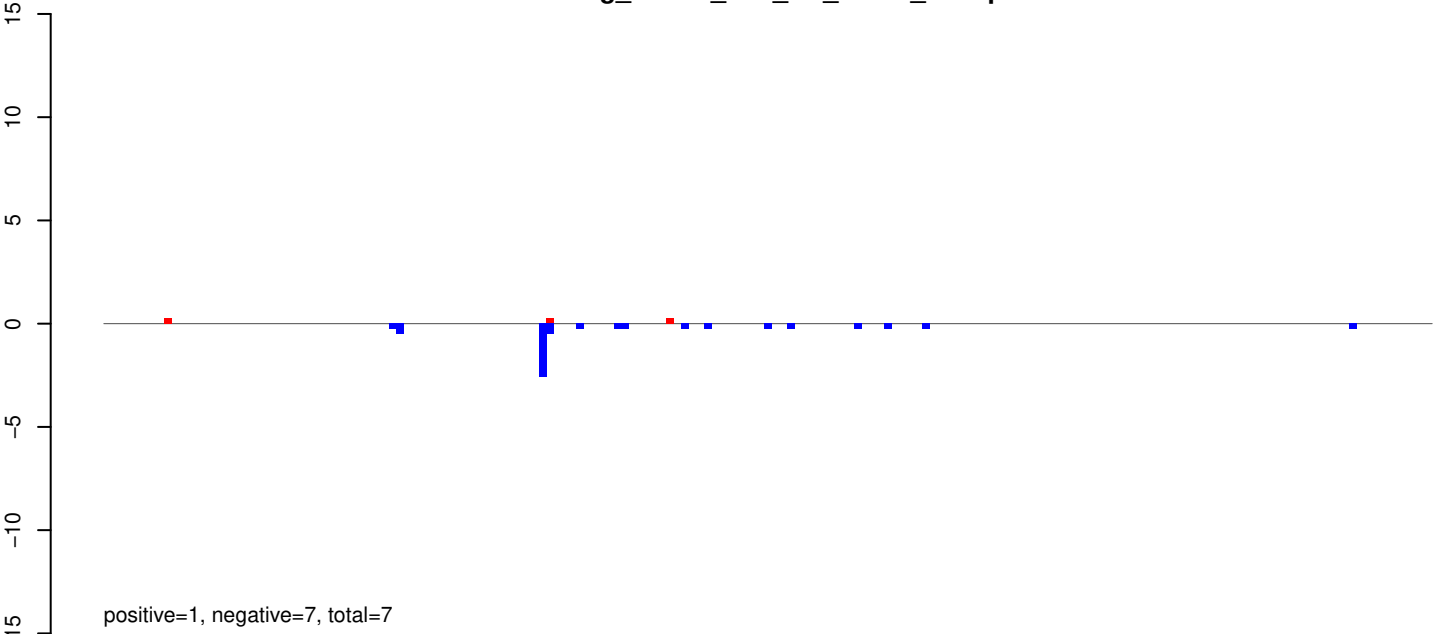
positive=34, negative=36, total=70

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

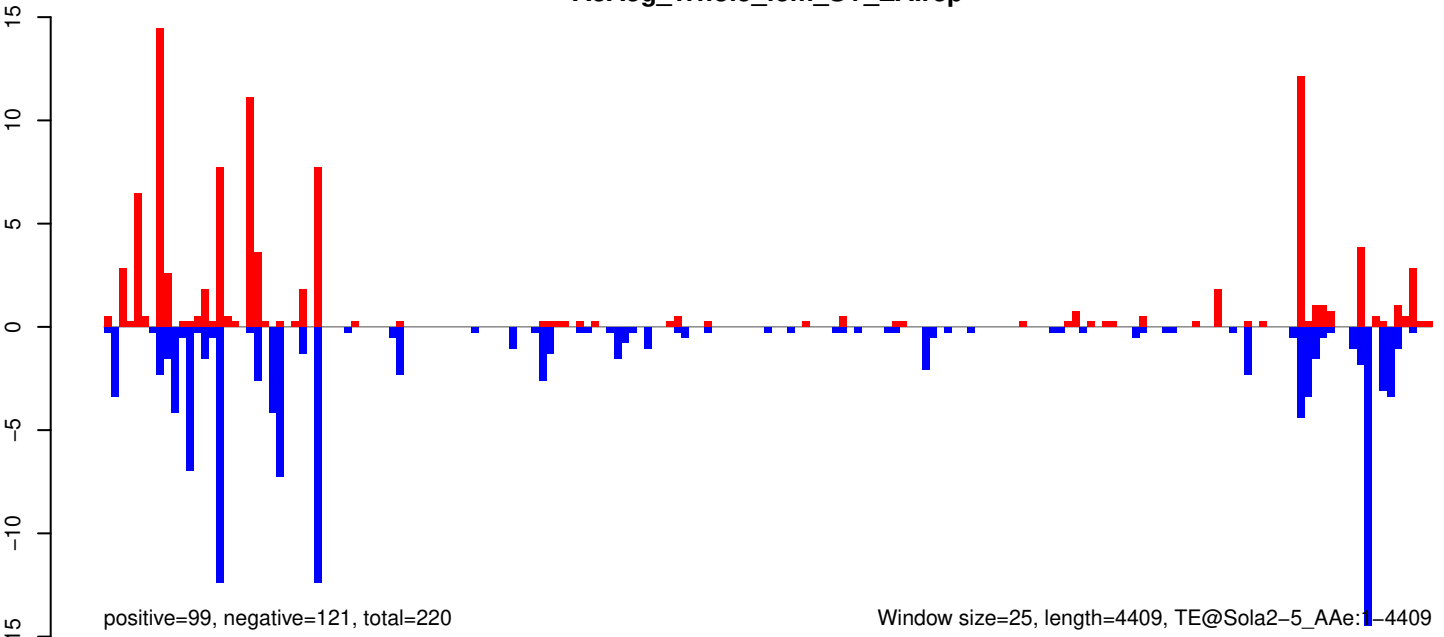
AeAeg_Whole_fem_SV_ZA.18_23.rep



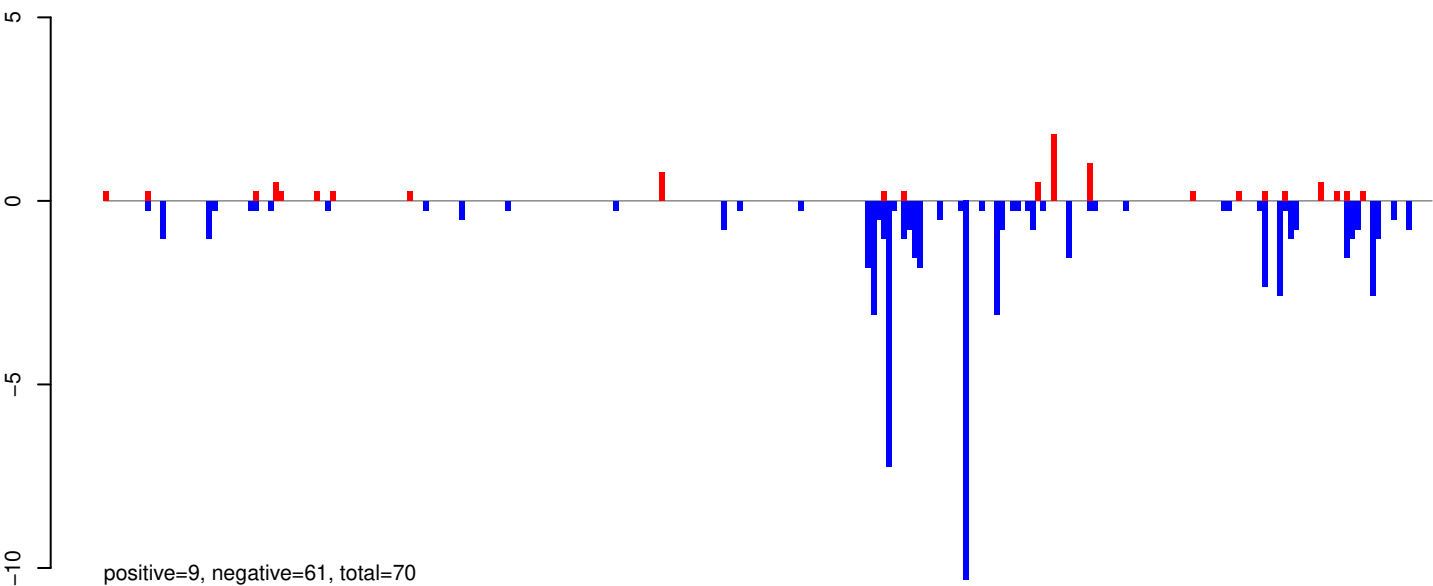
AeAeg_Whole_fem_SV_ZA.24_35.rep



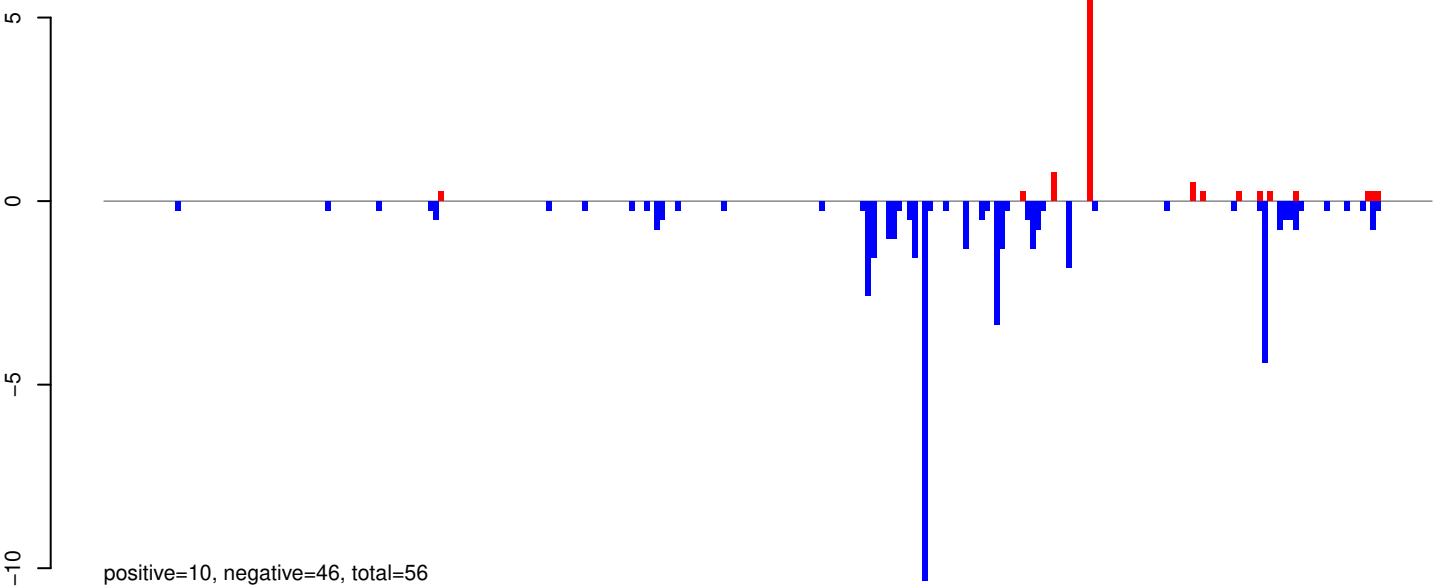
AeAeg_Whole_fem_SV_ZA.rep



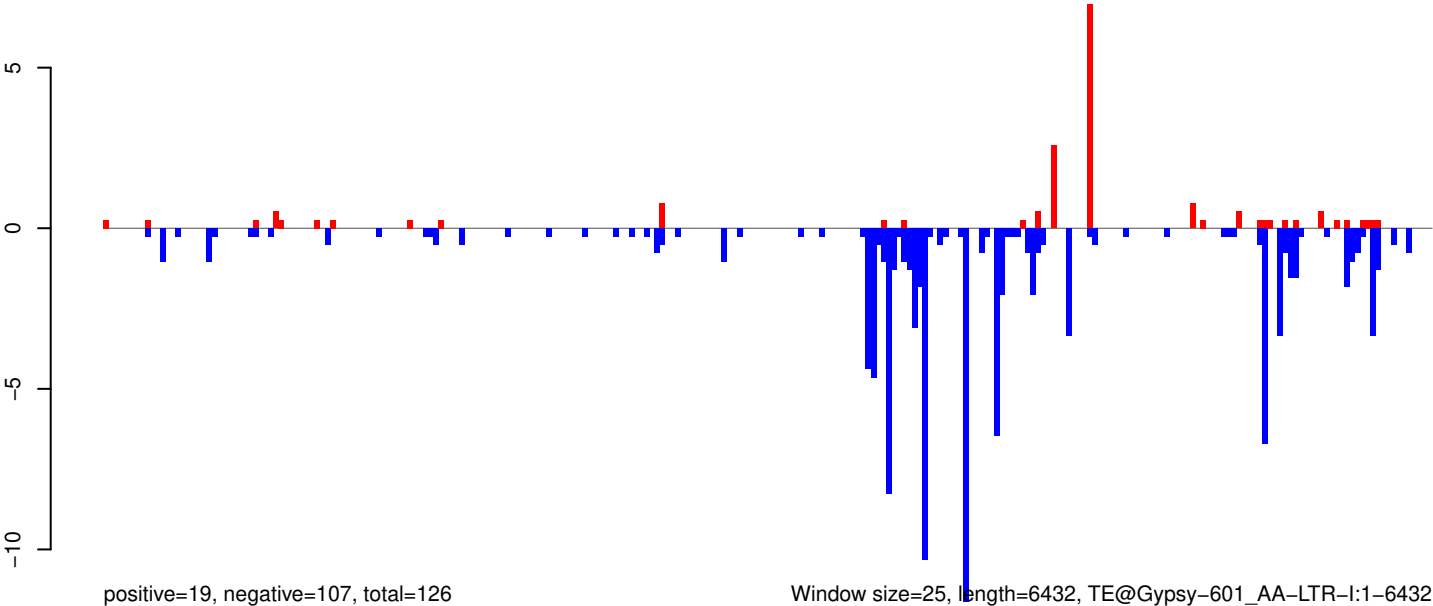
AeAeg_Whole_fem_SV_ZA.18_23.rep



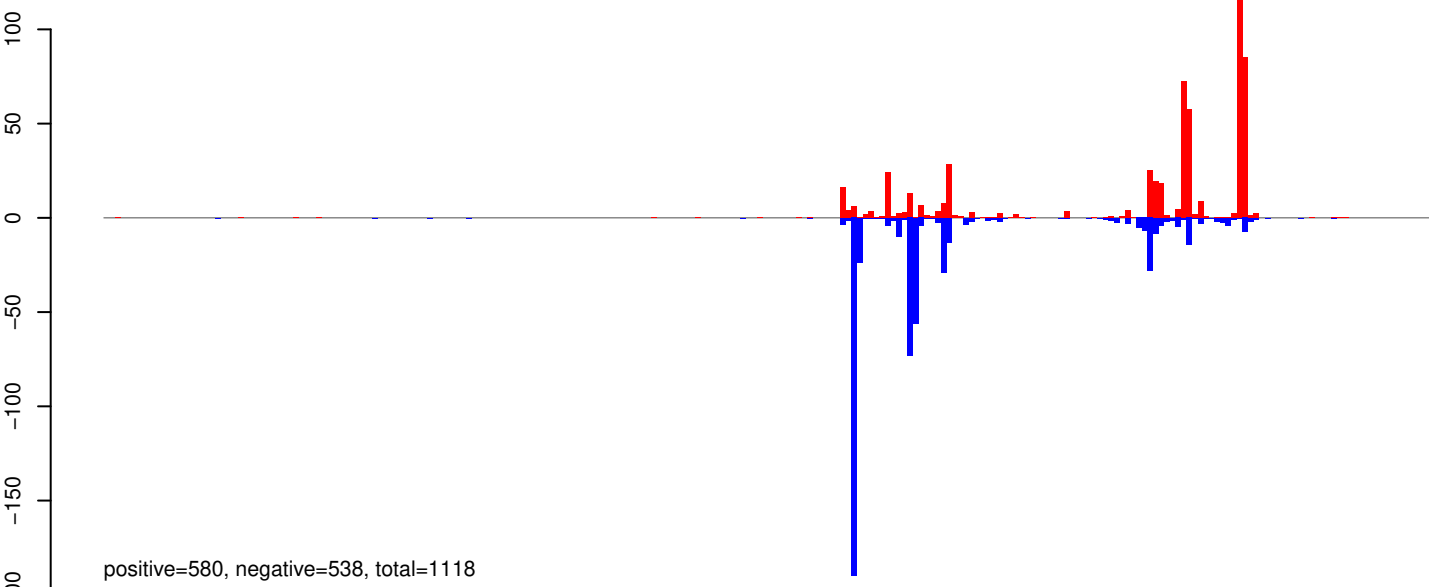
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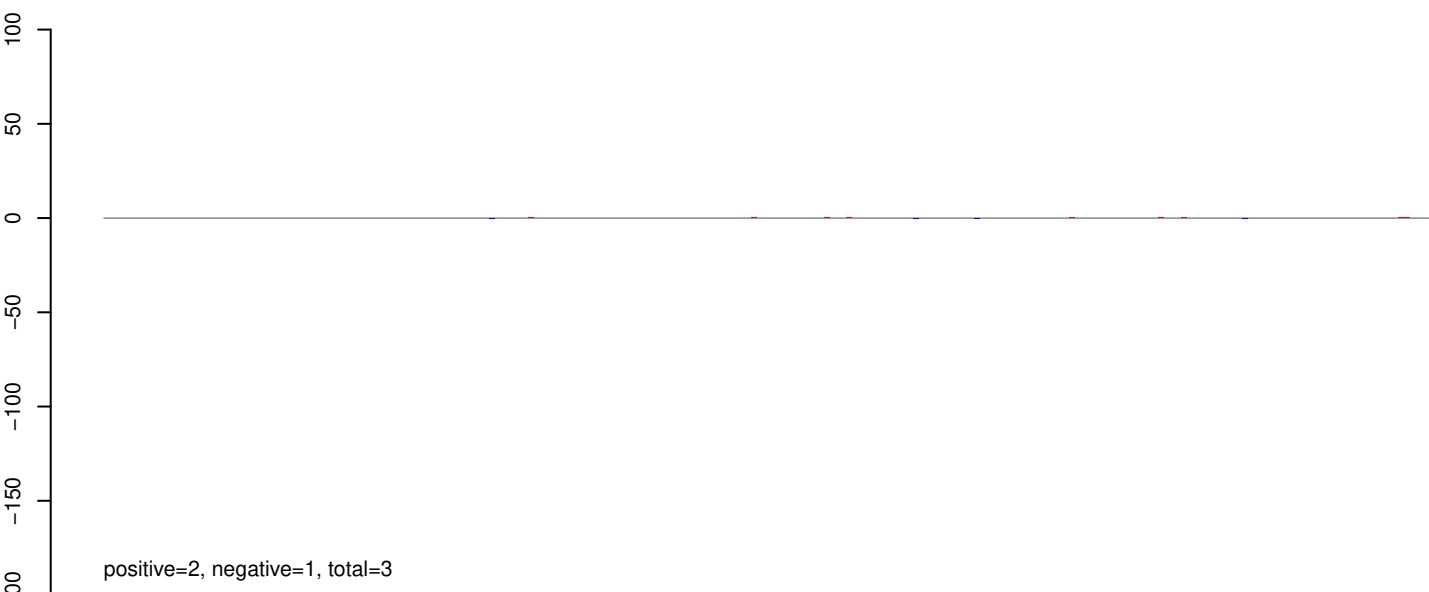
AeAeg_Whole_fem_SV_ZA.rep



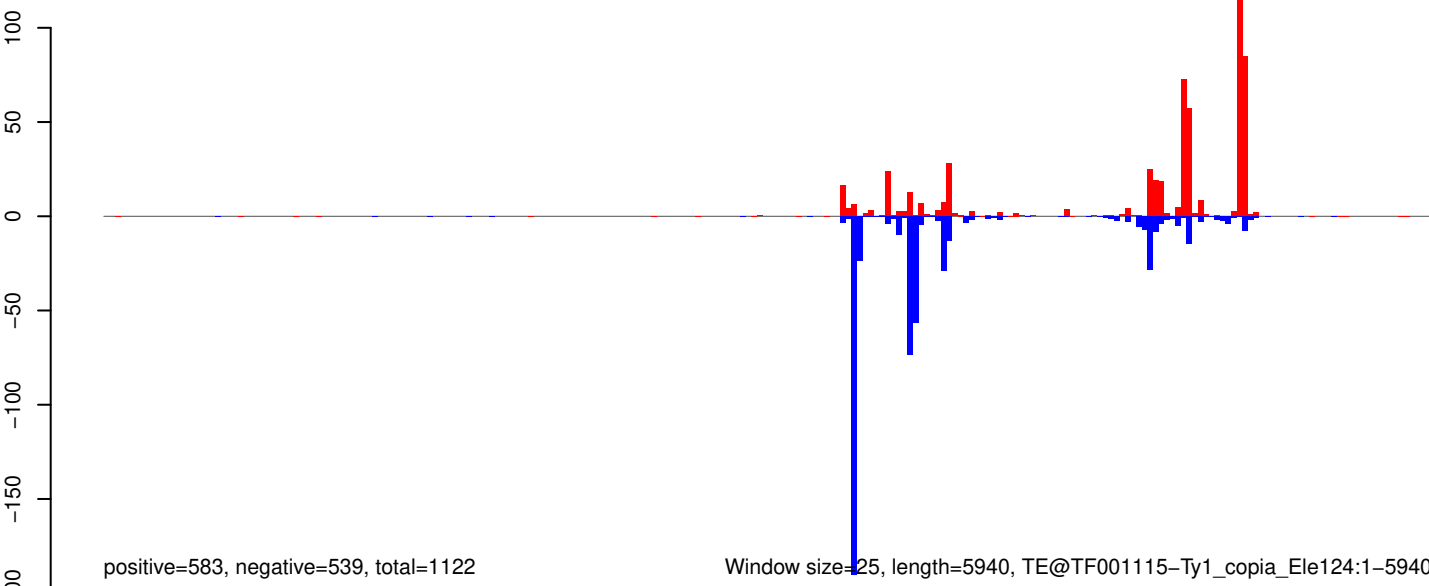
AeAeg_Whole_fem_SV_ZA.18_23.rep



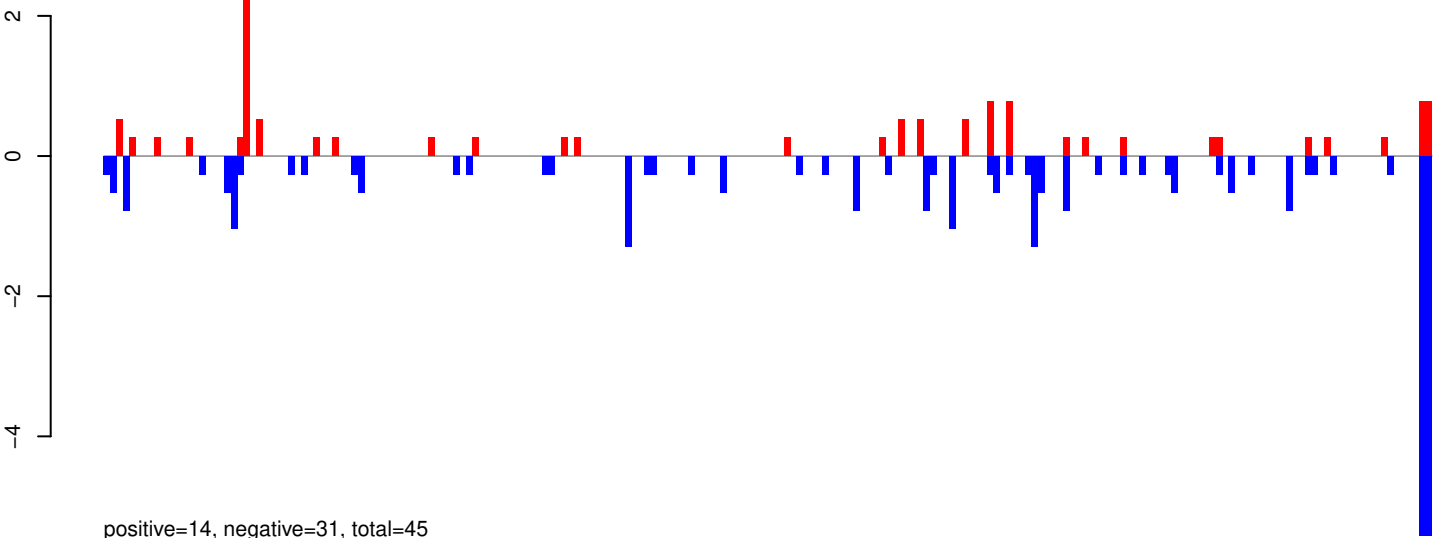
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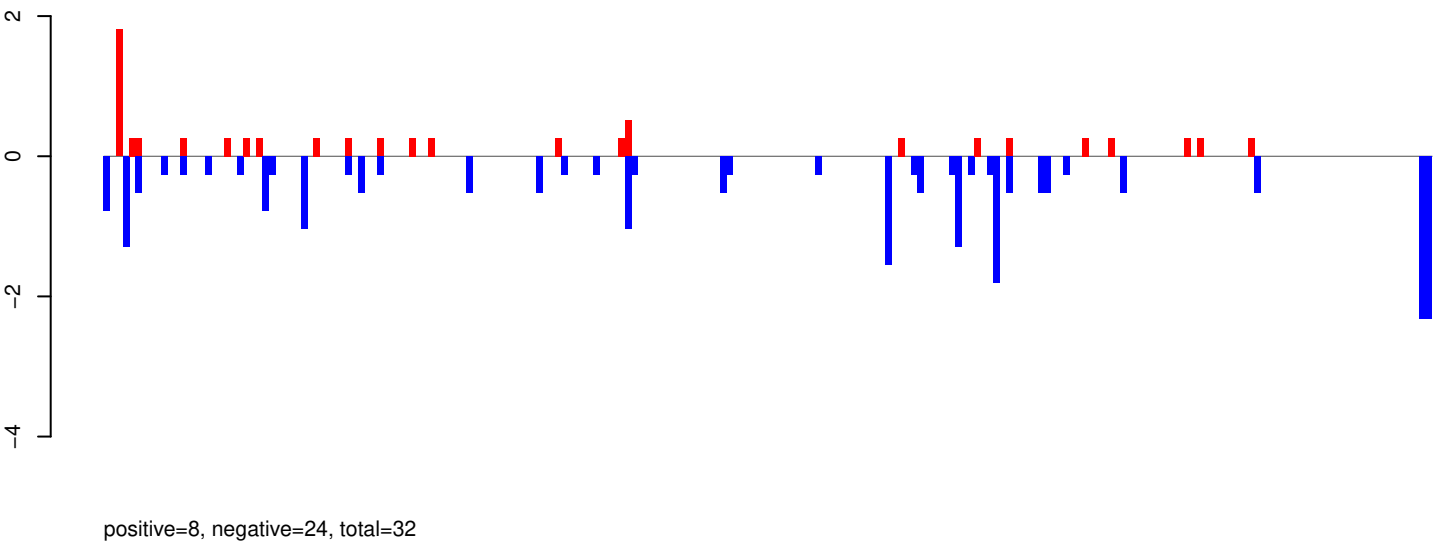
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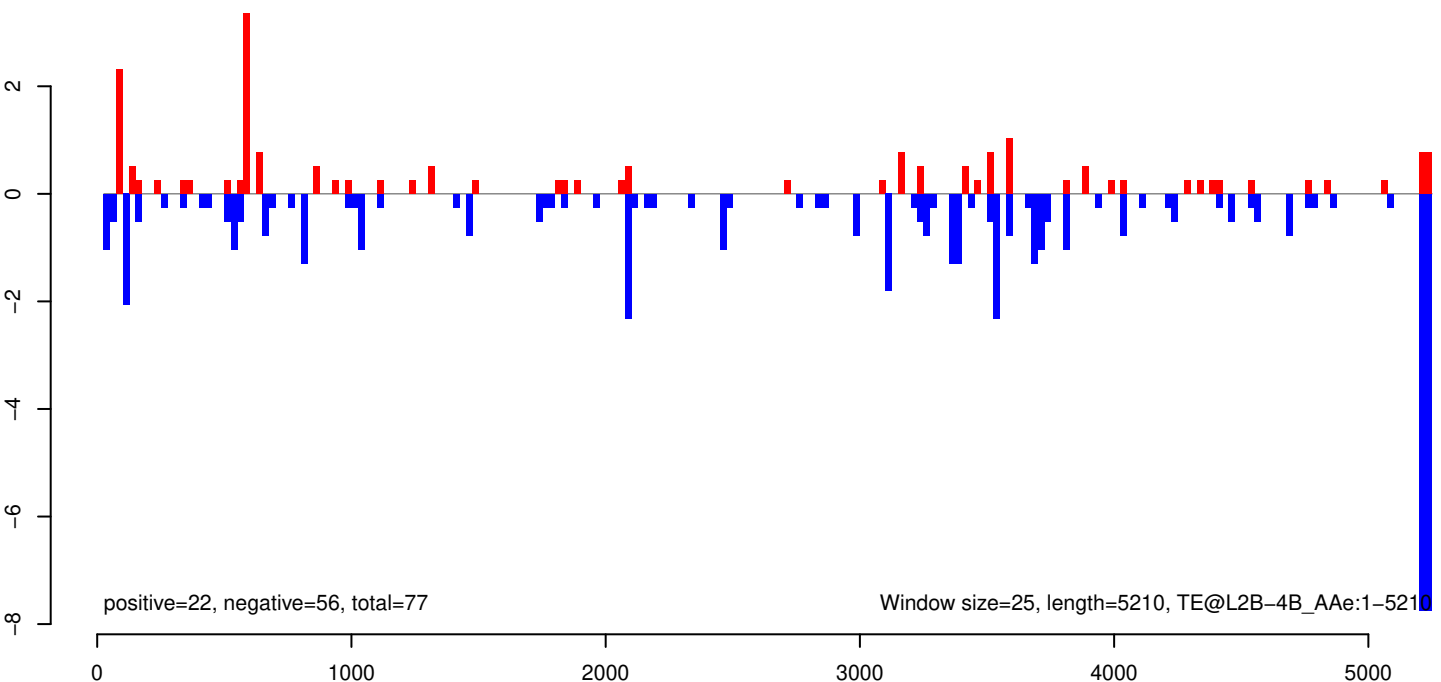
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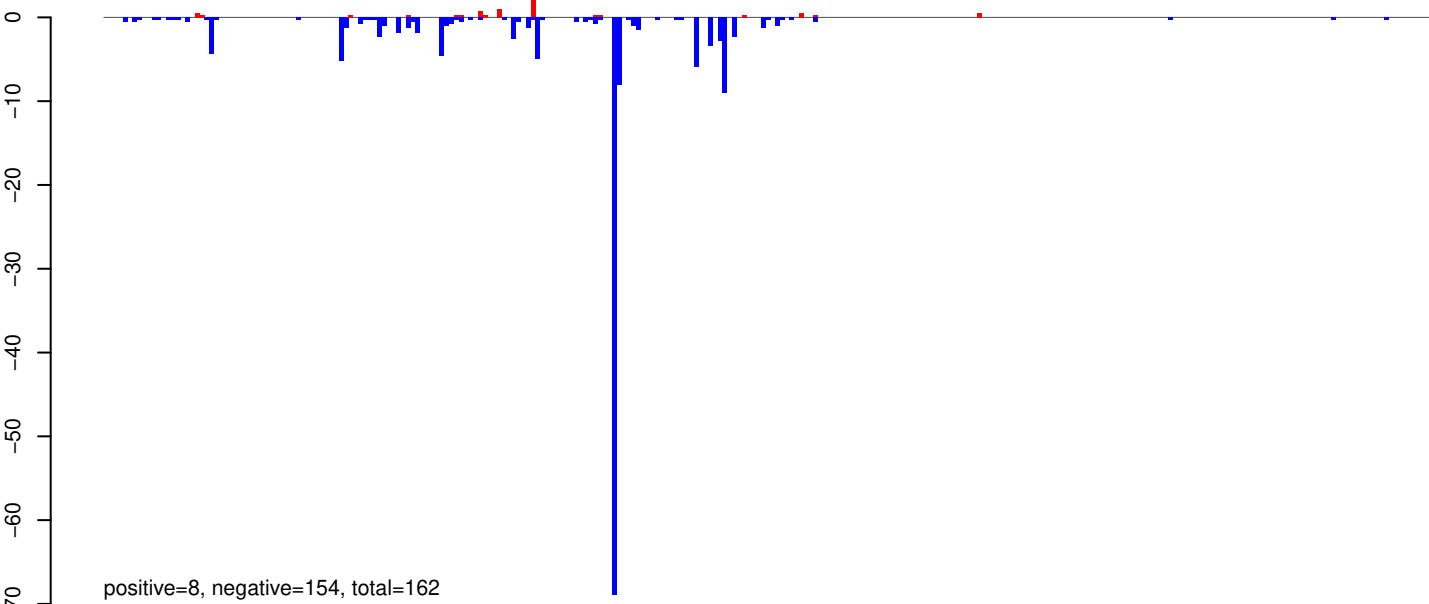
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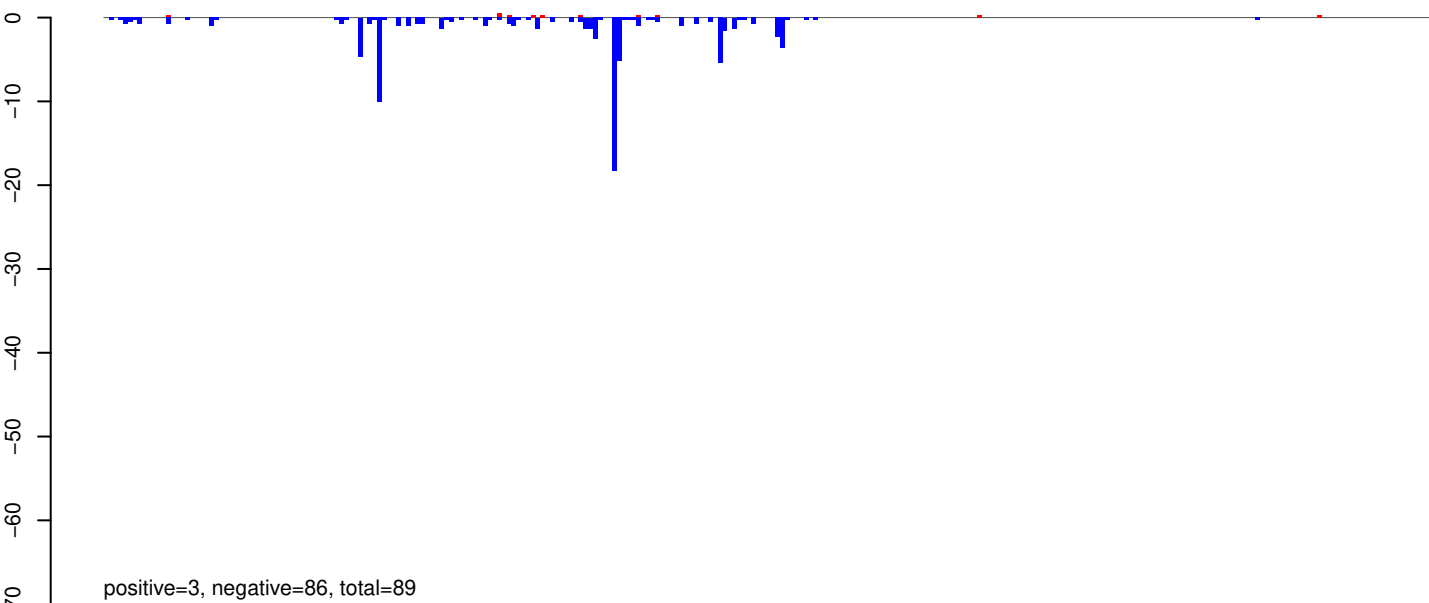
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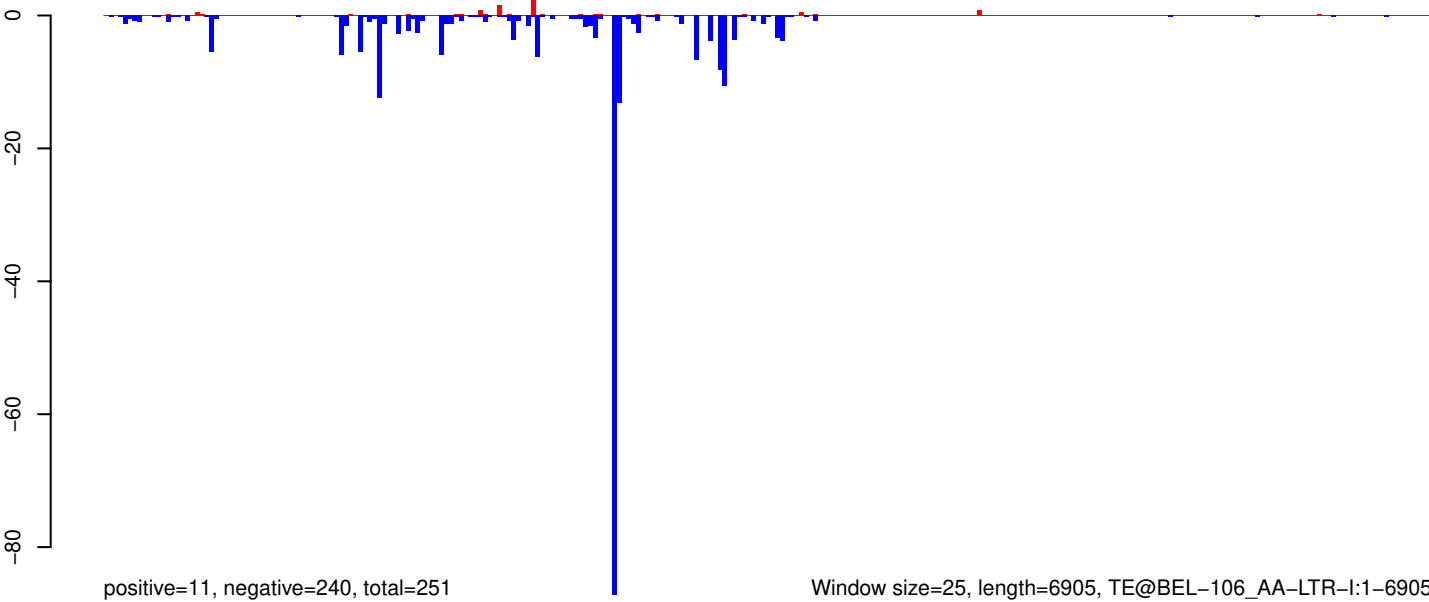
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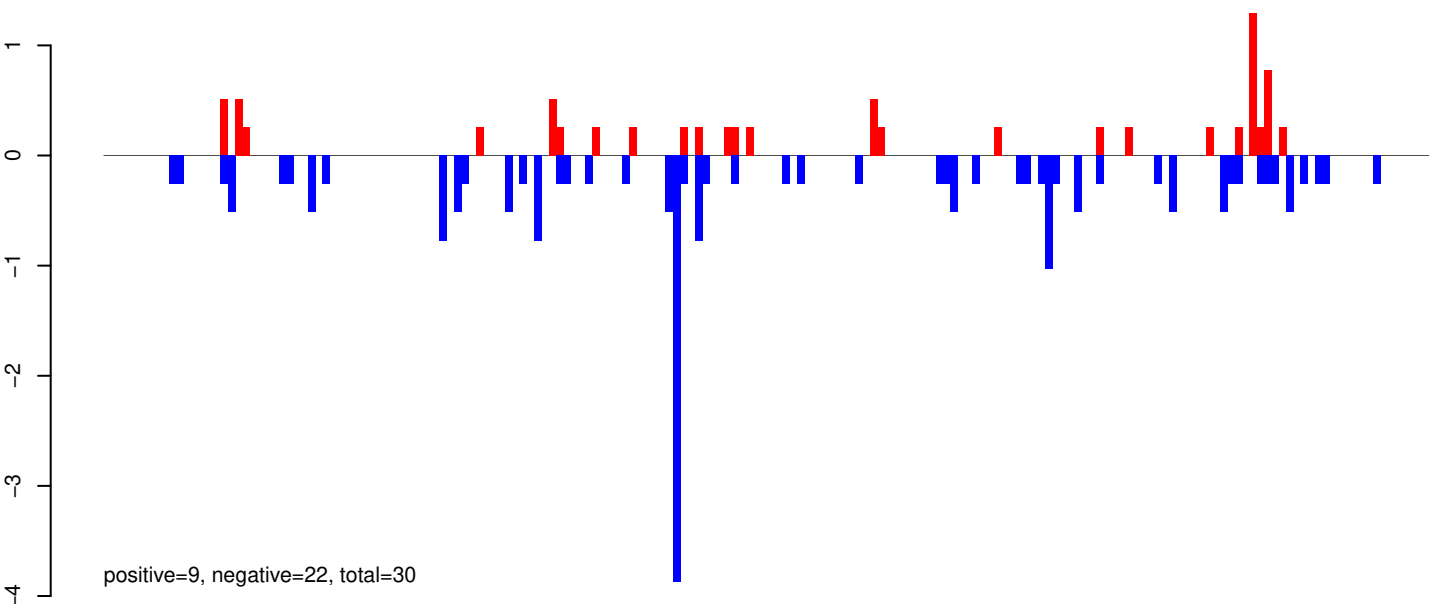
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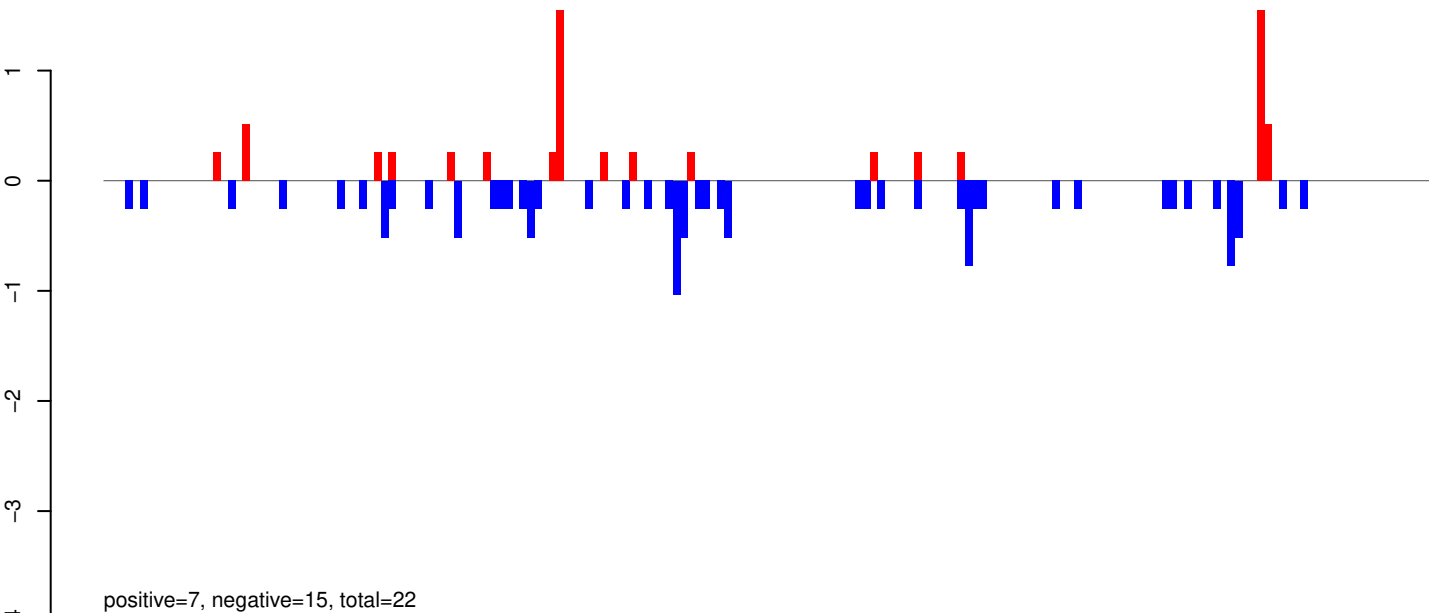
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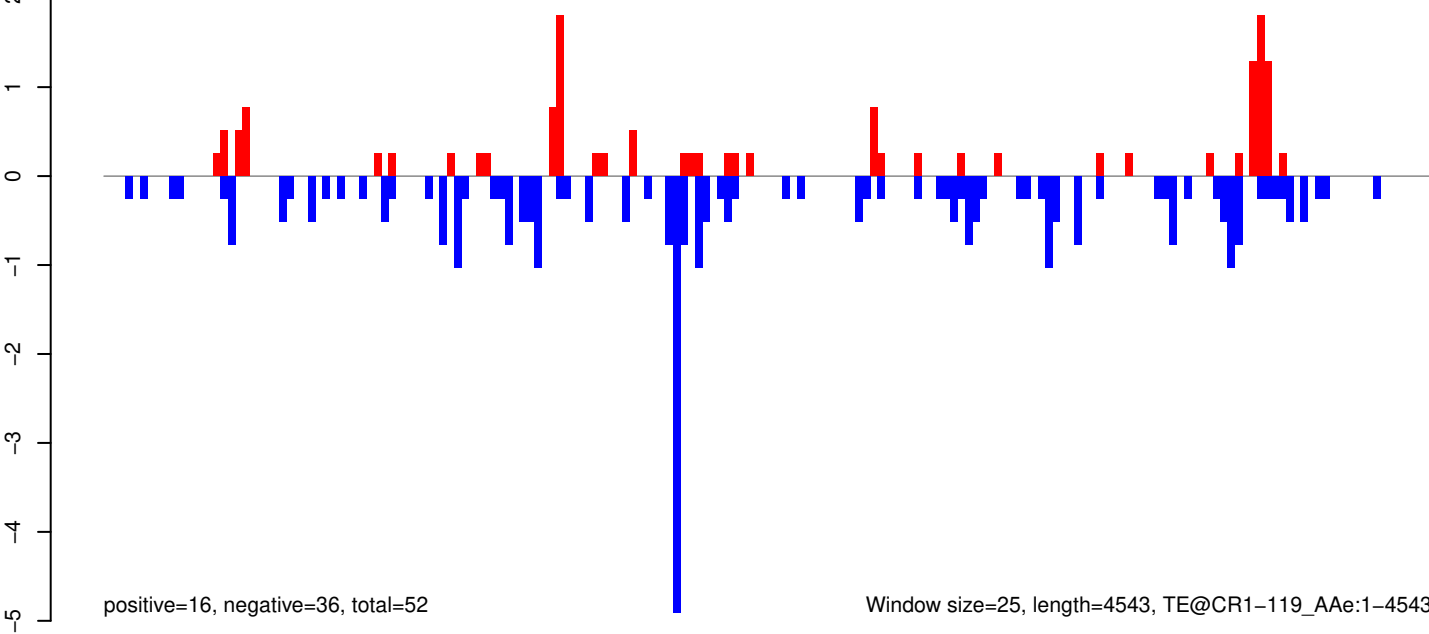
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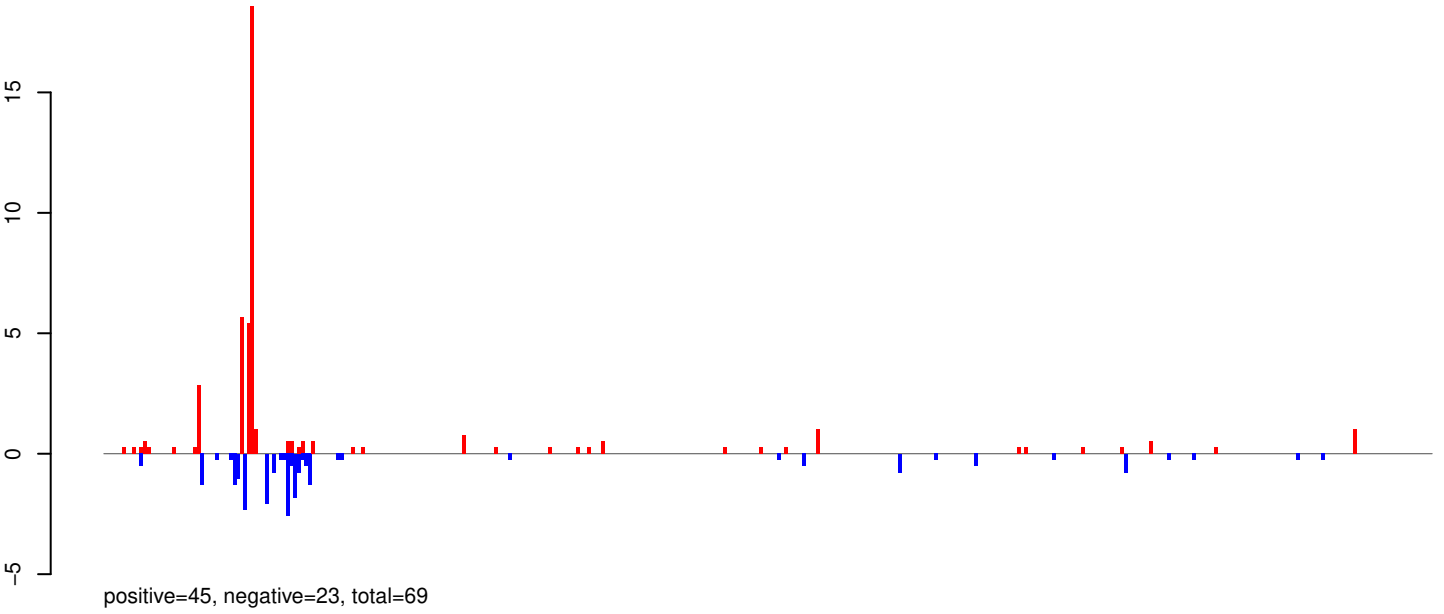


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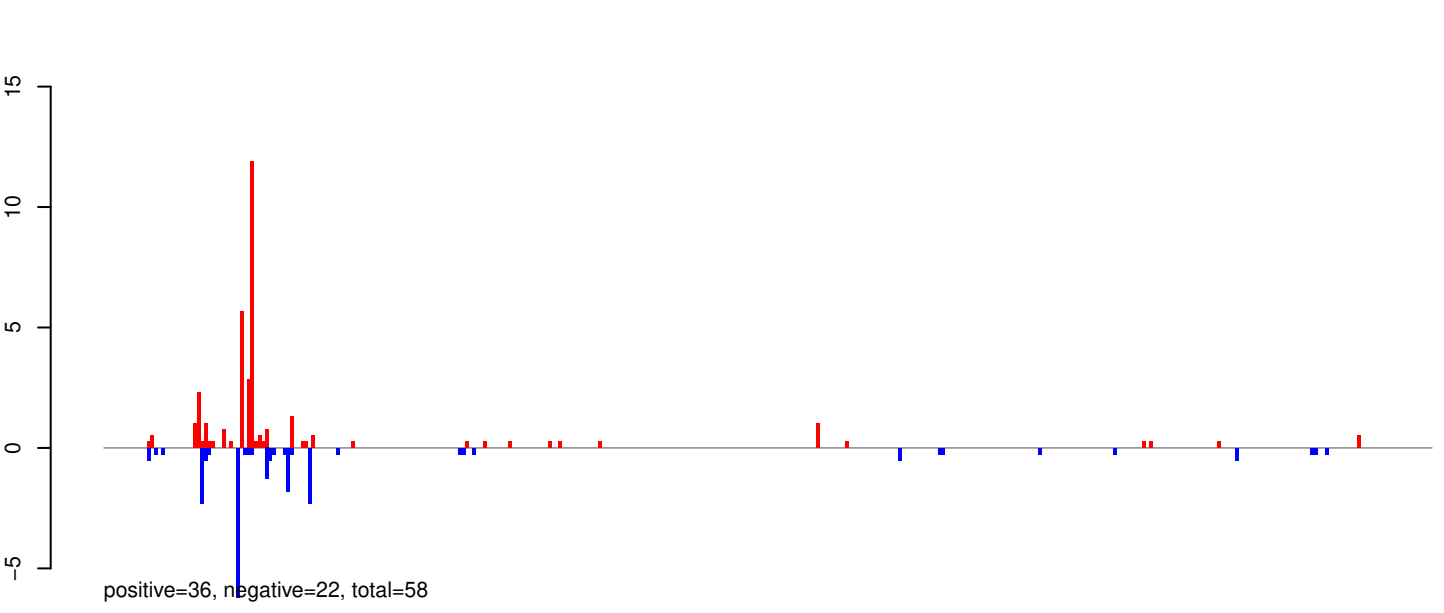


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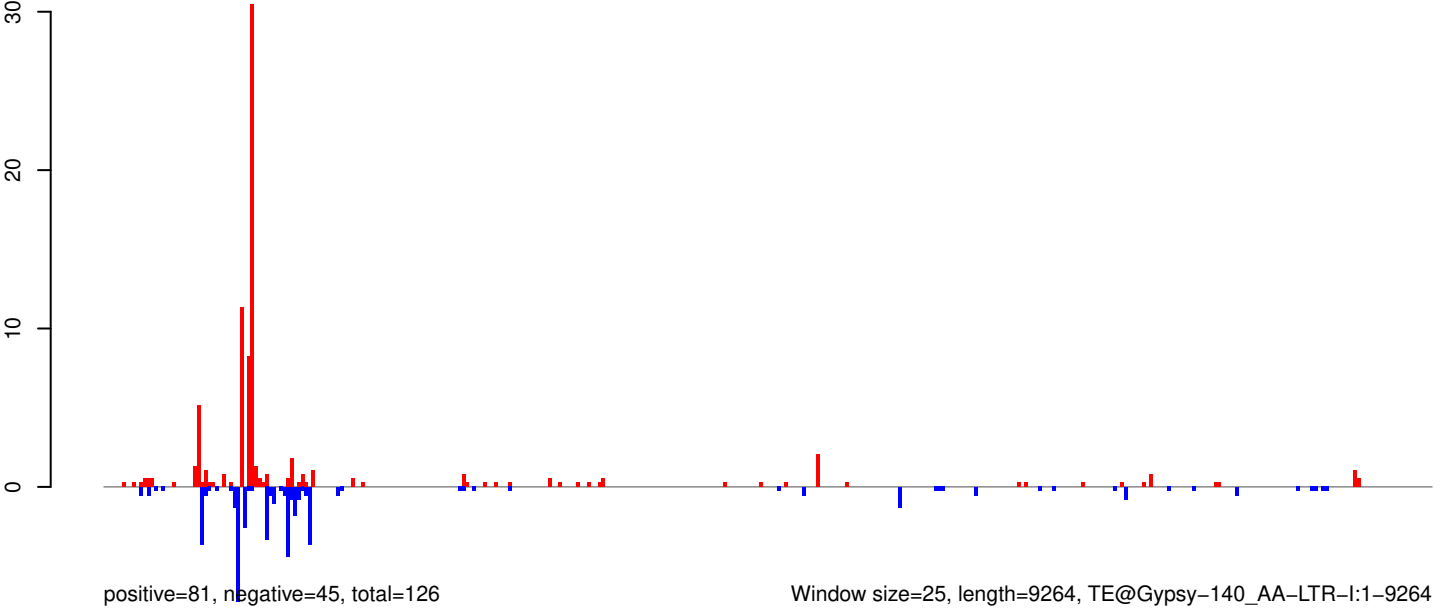
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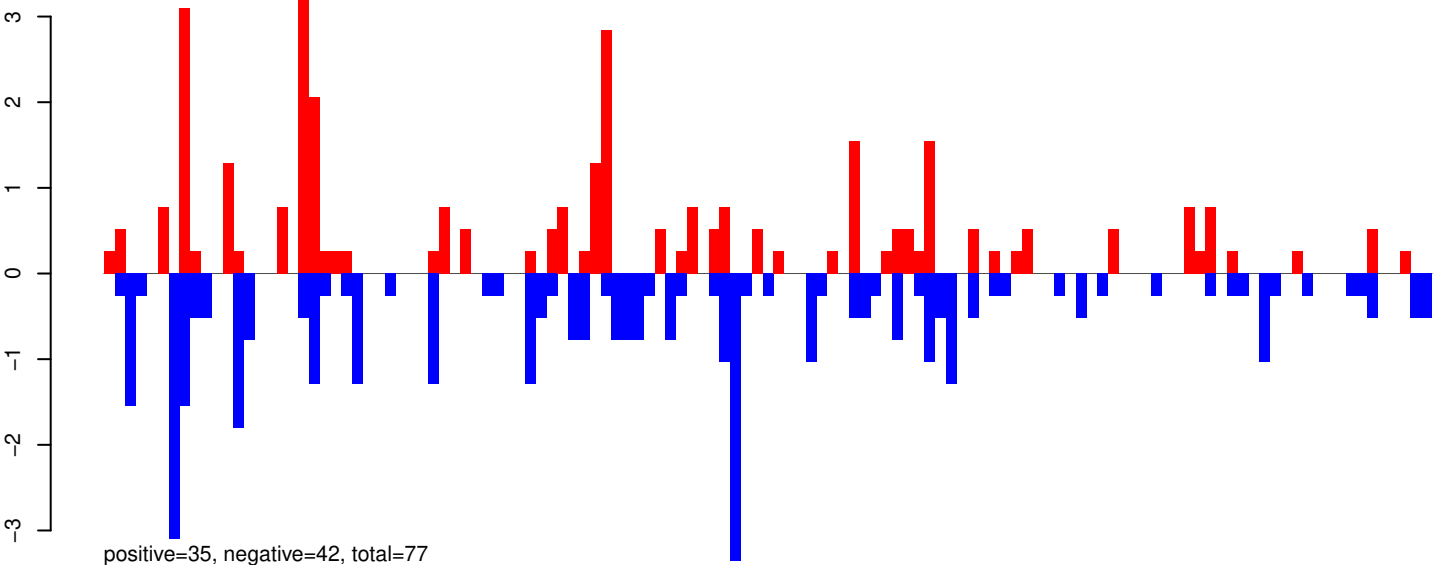
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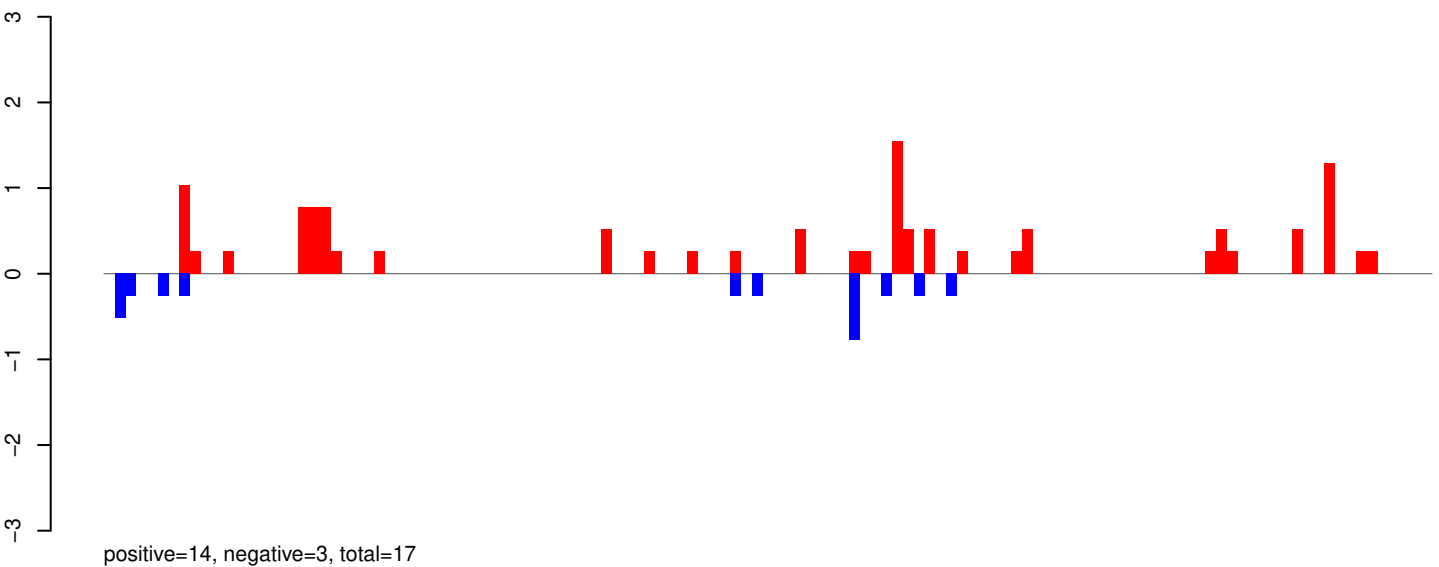
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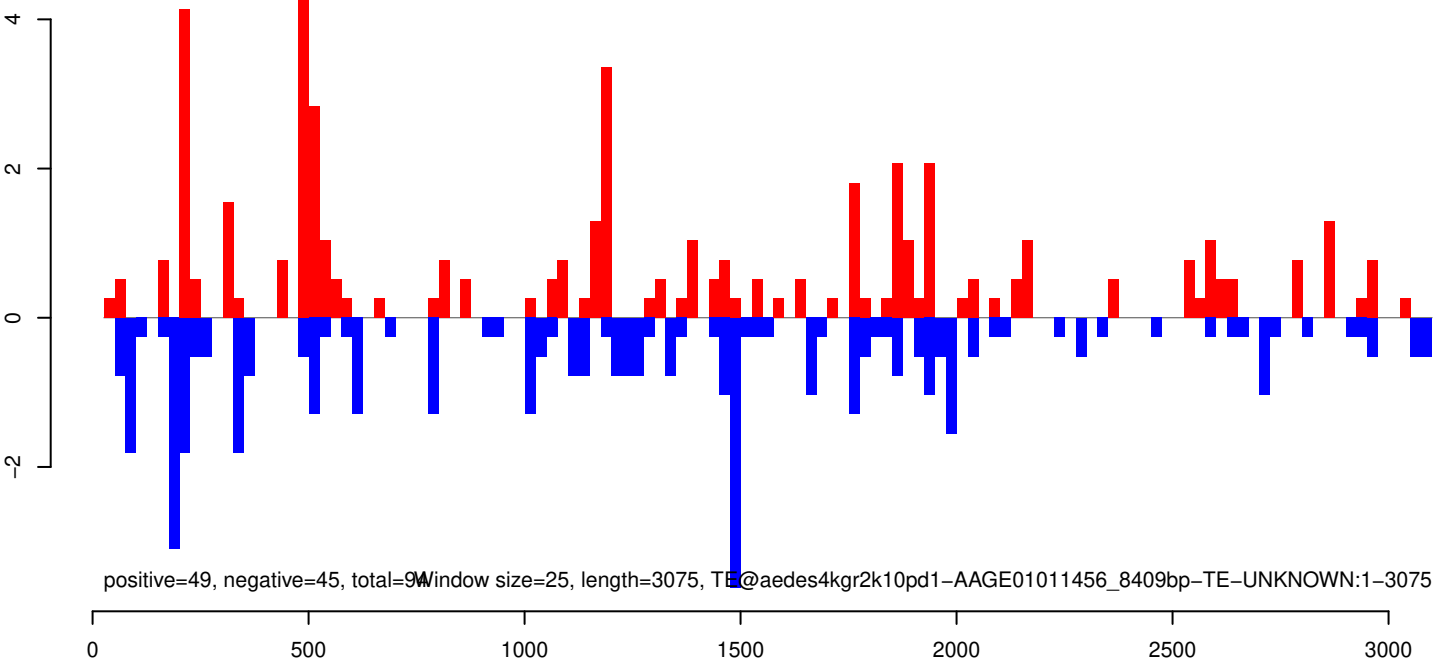
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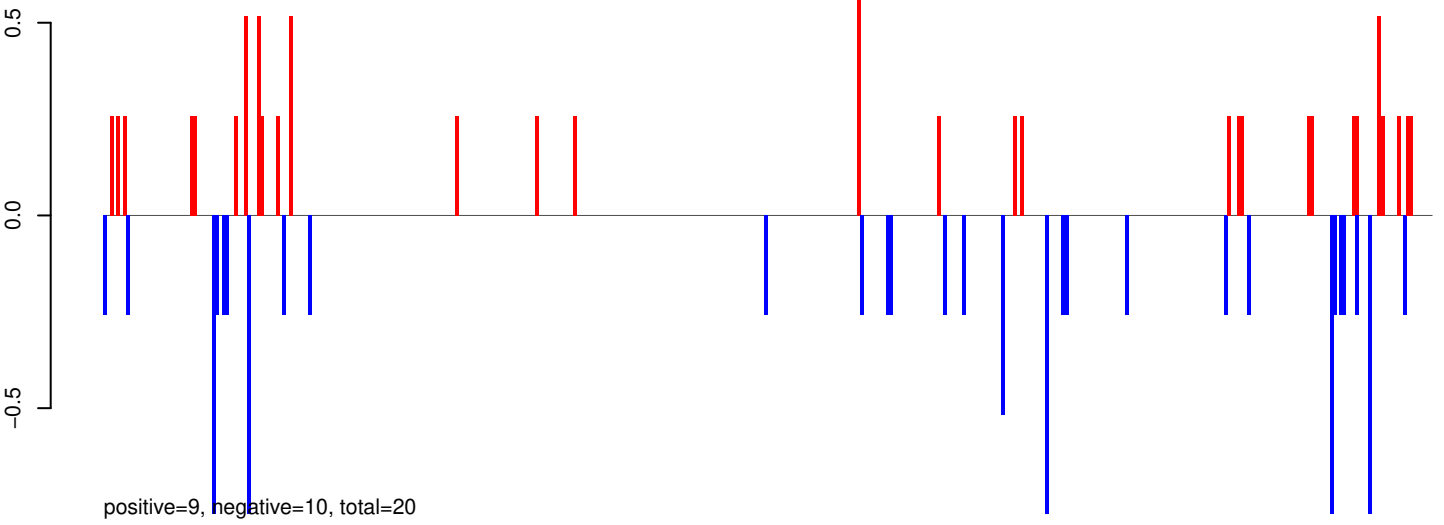
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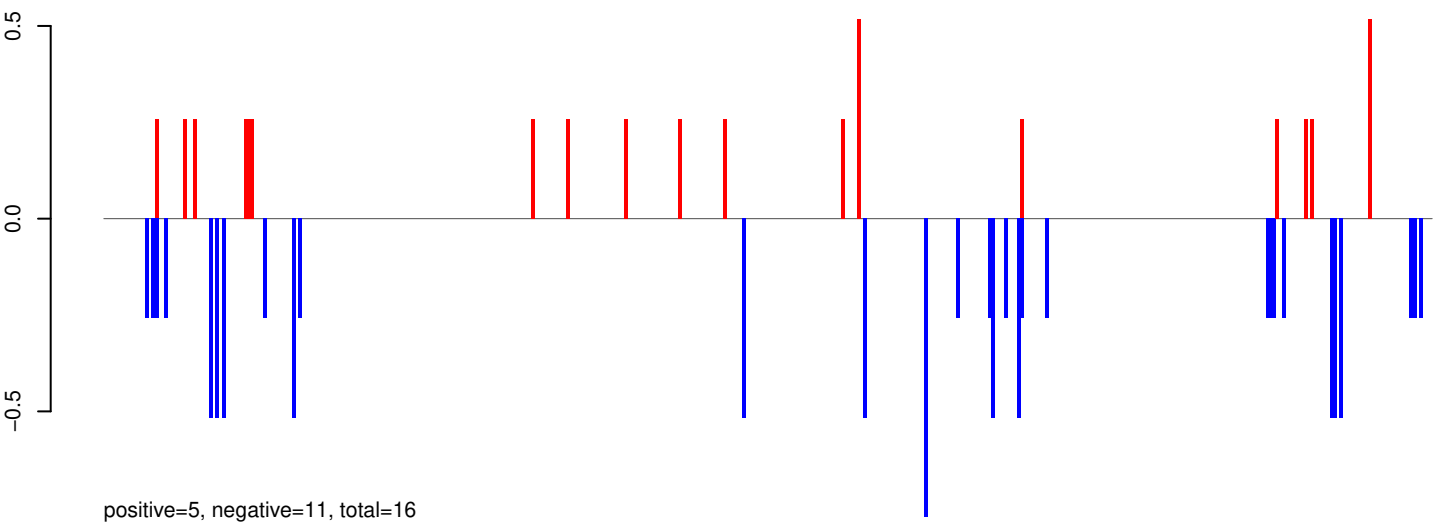
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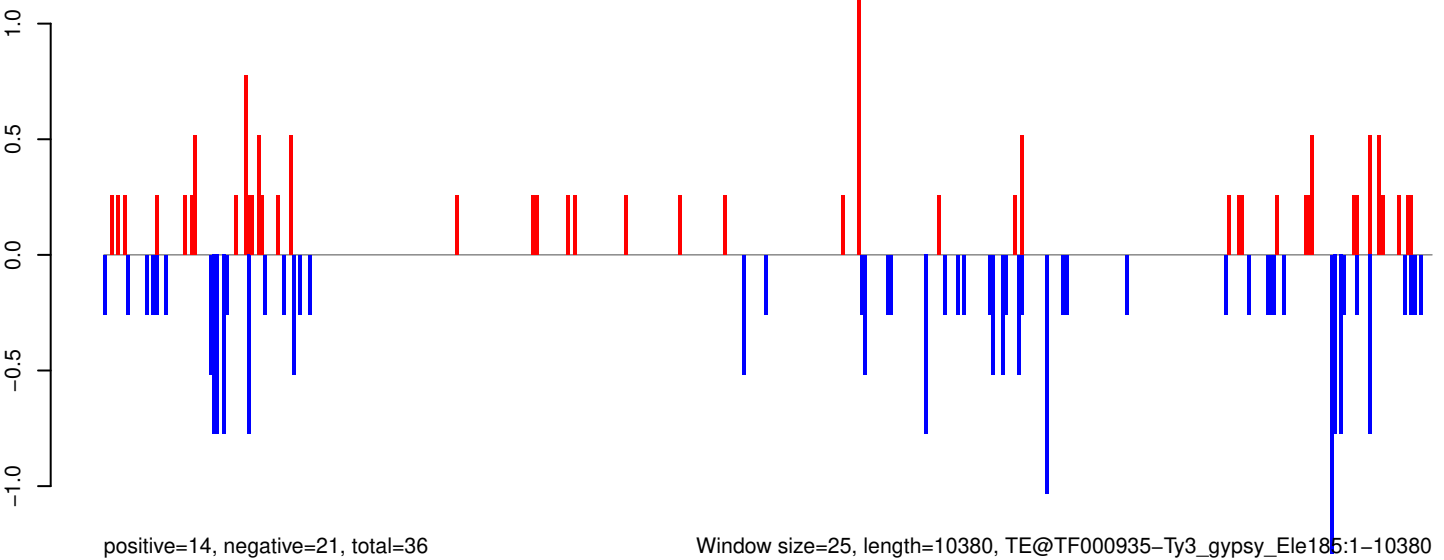
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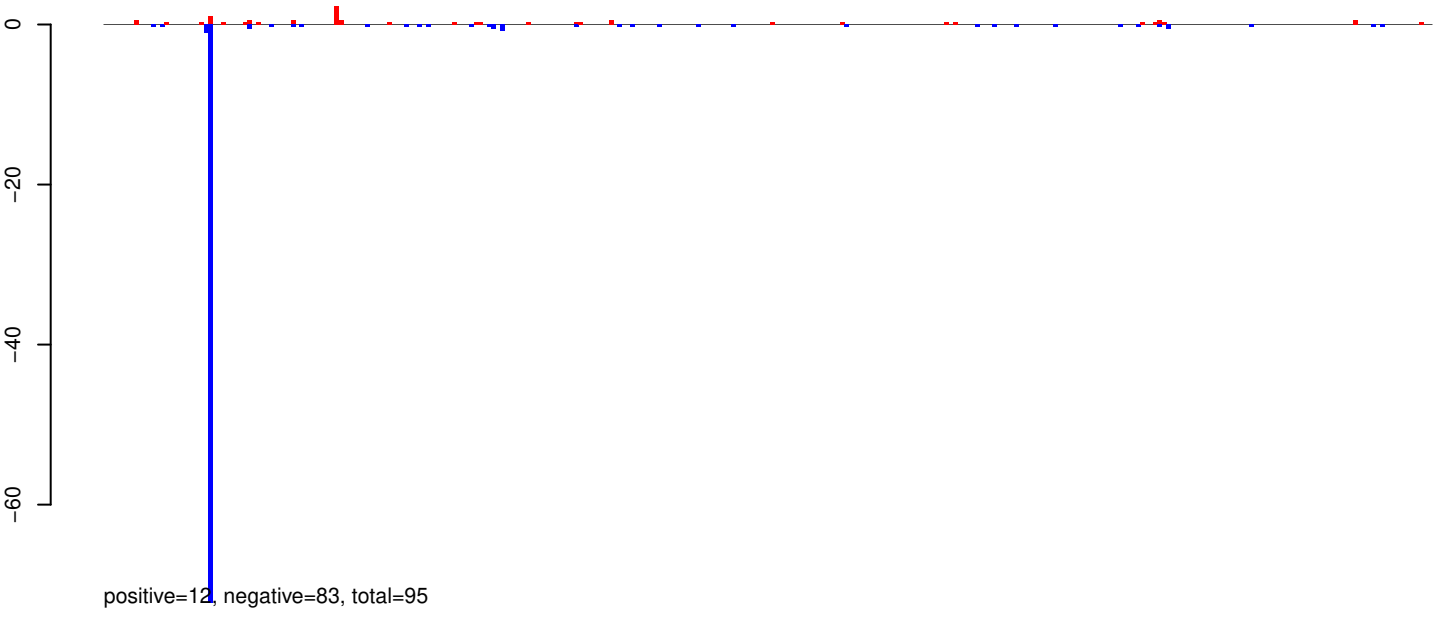
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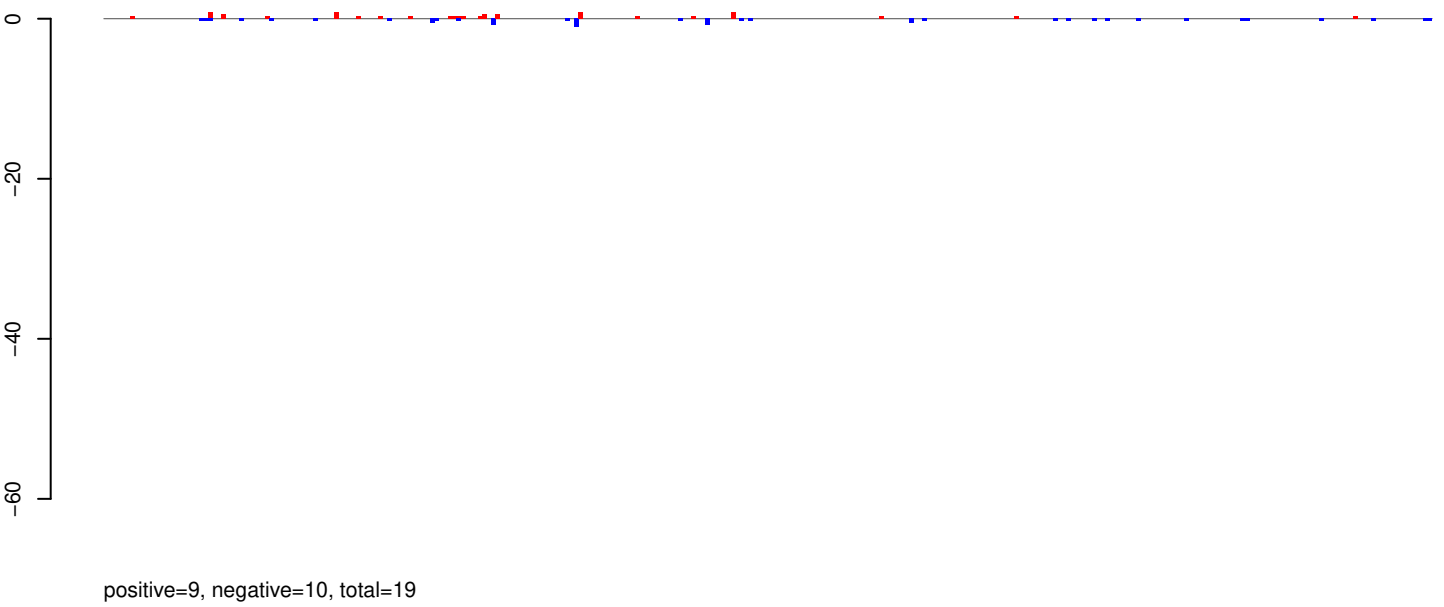
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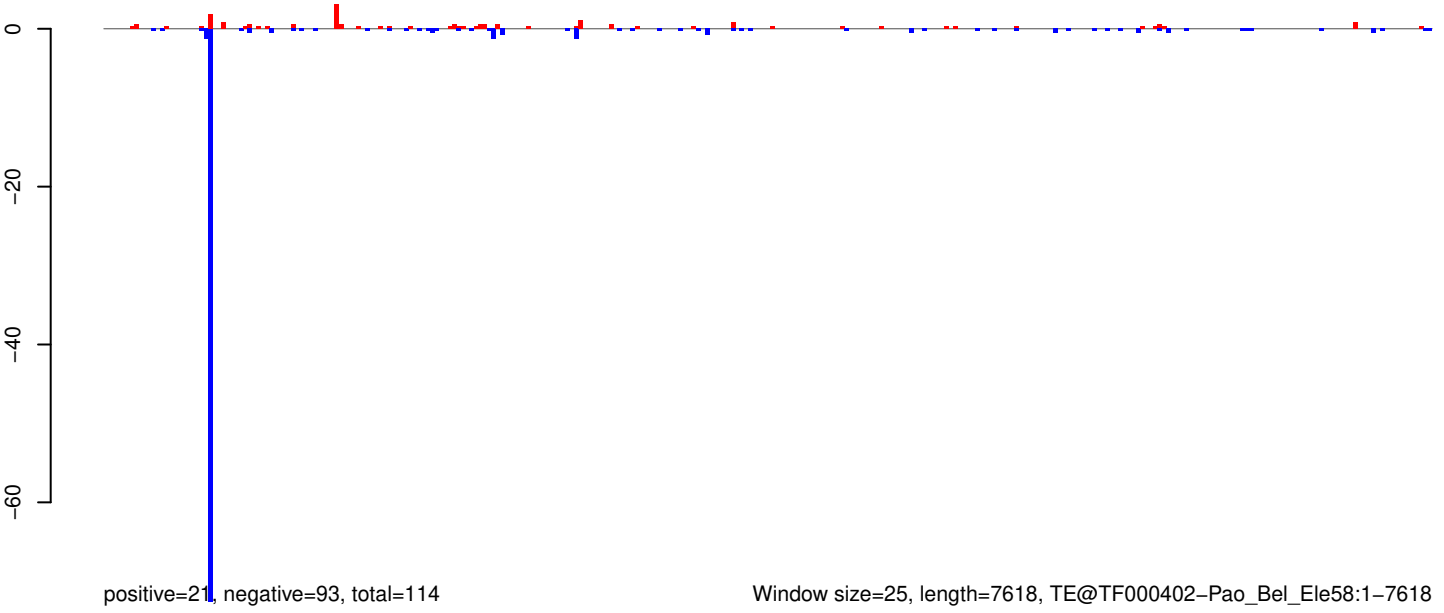
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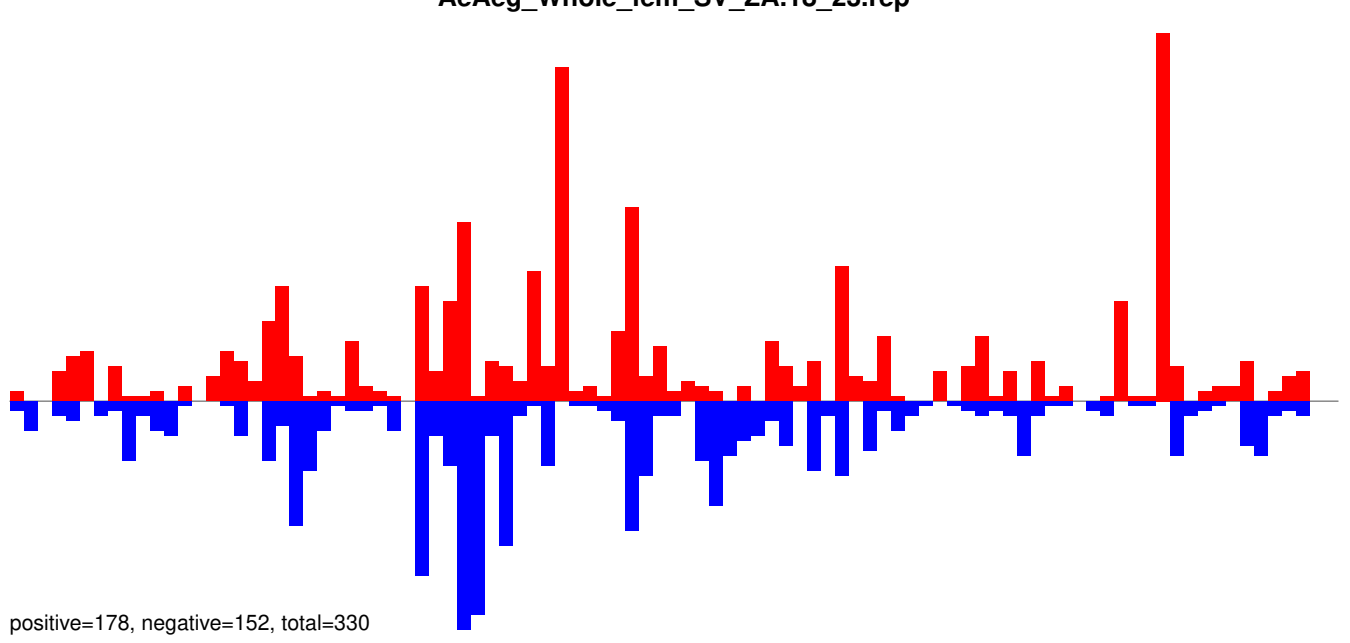
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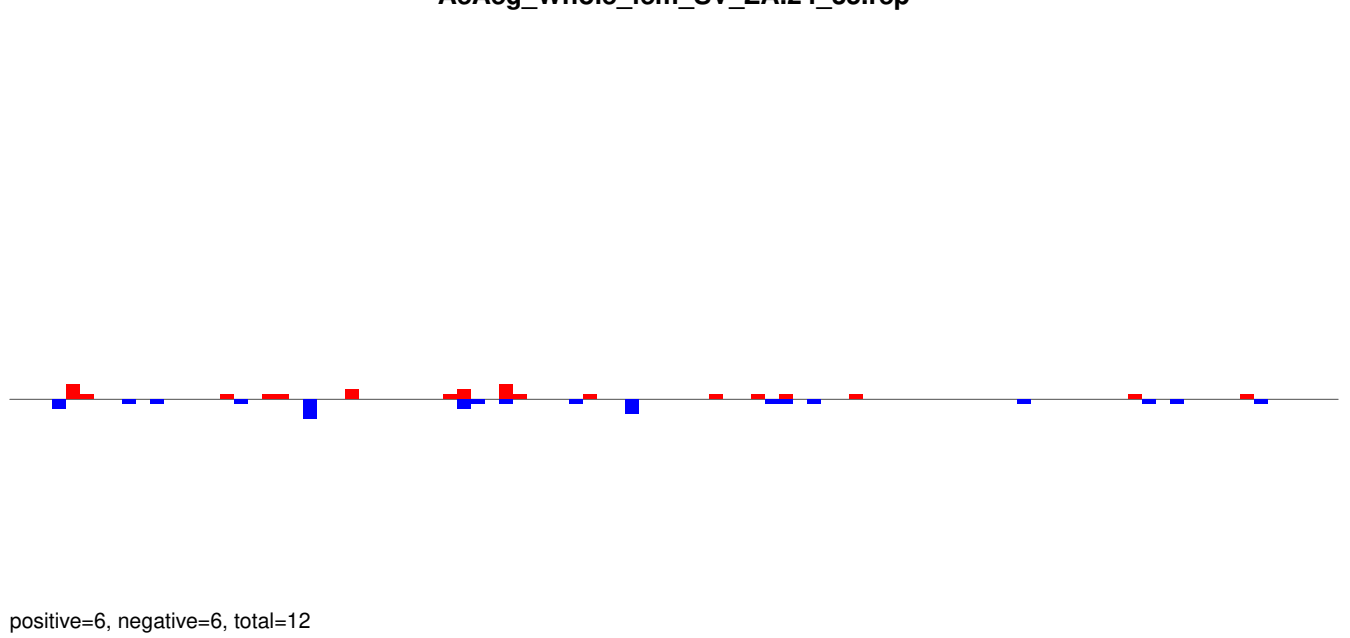
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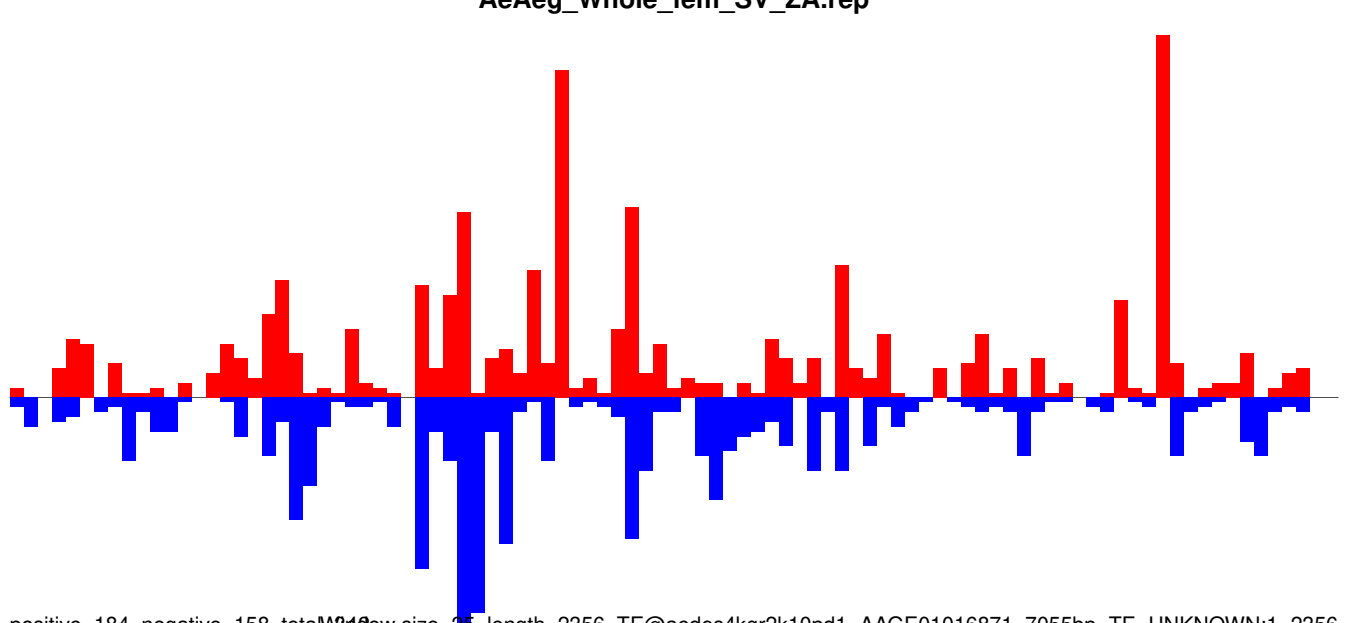
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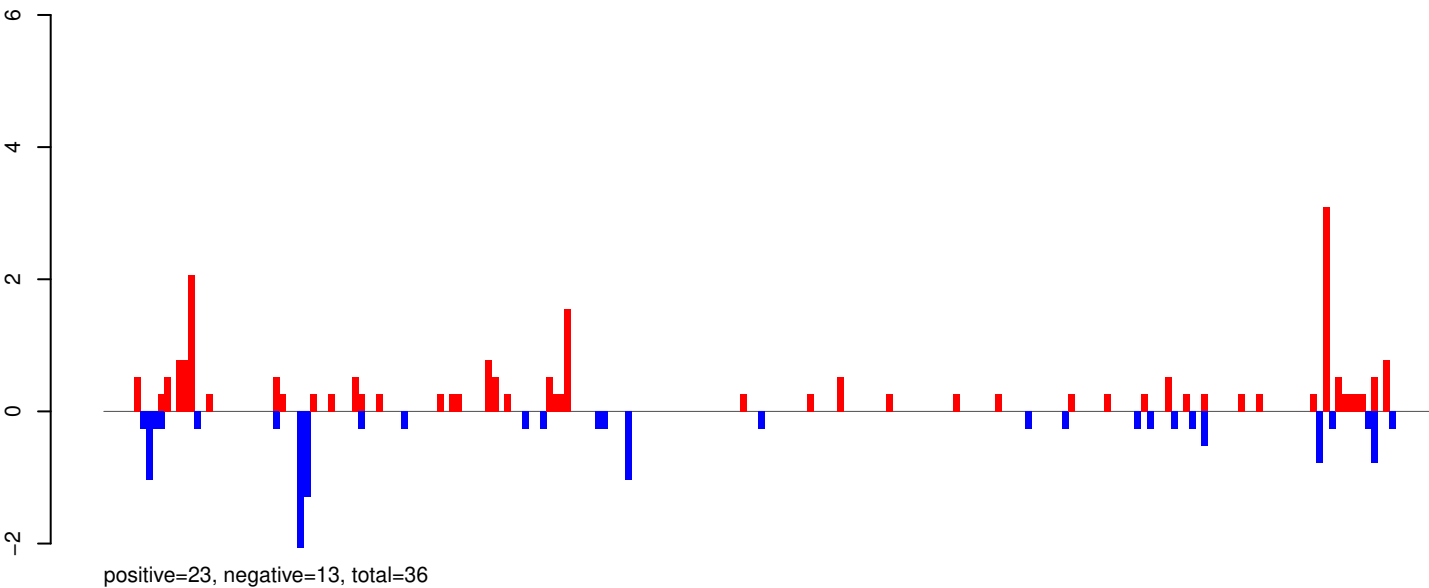
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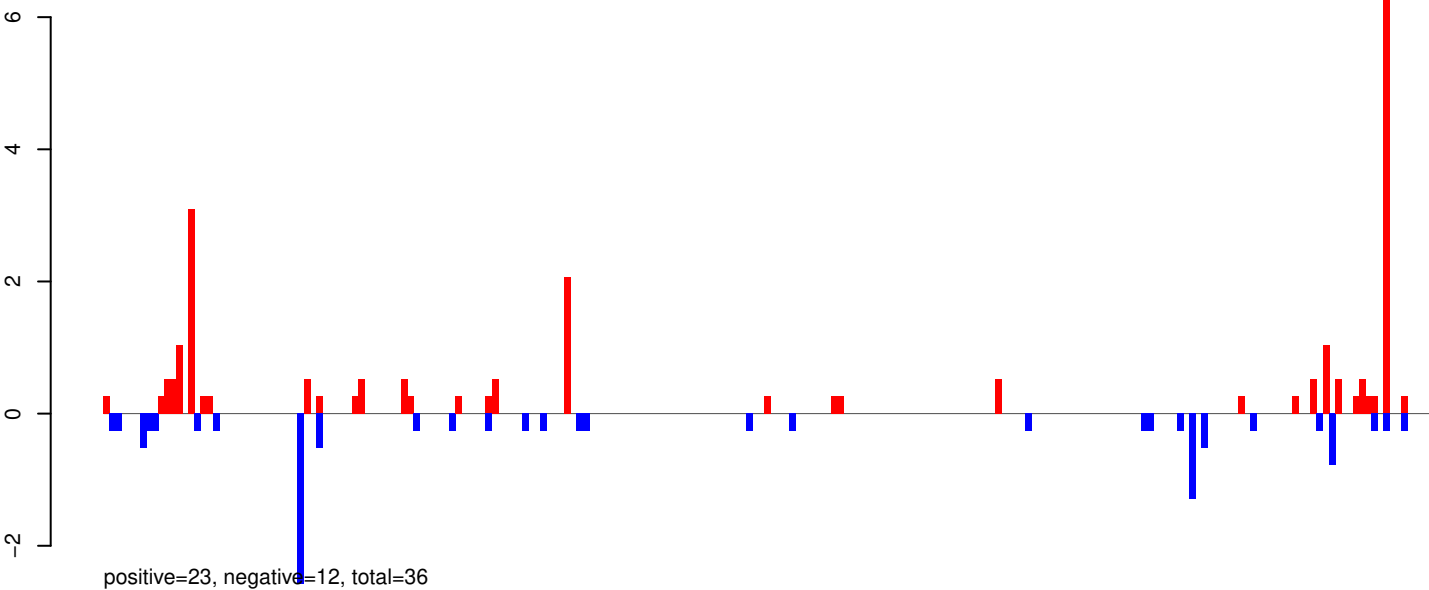
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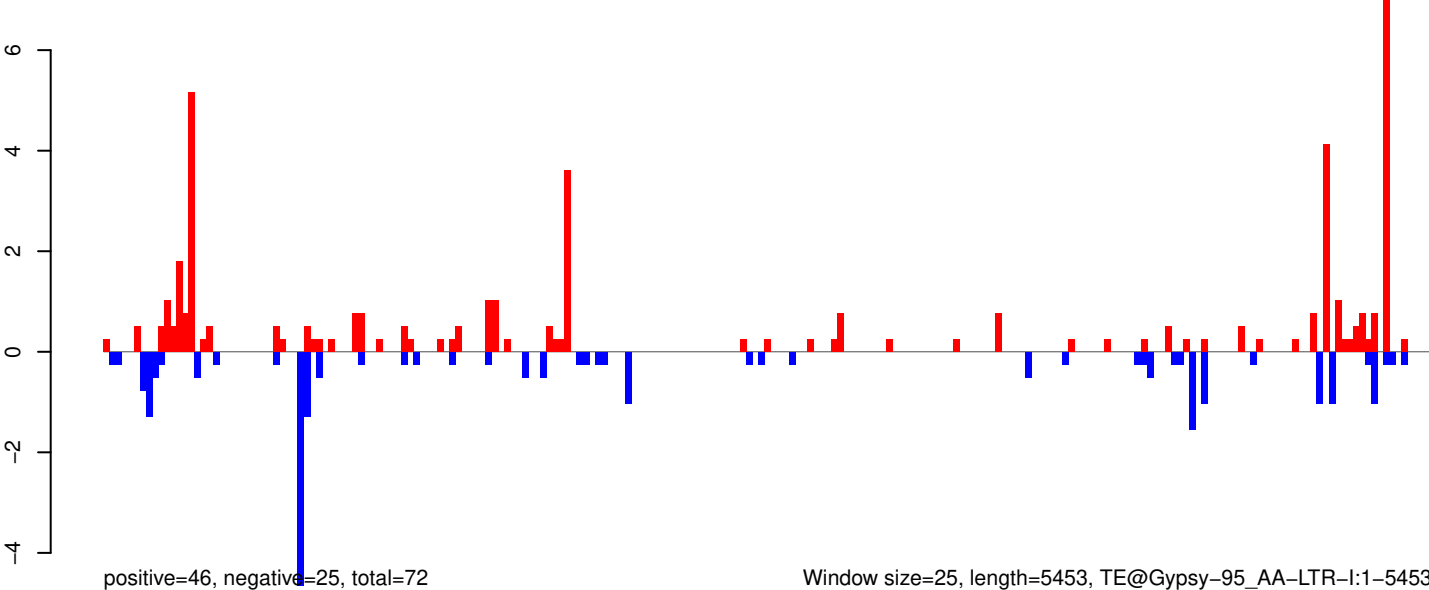
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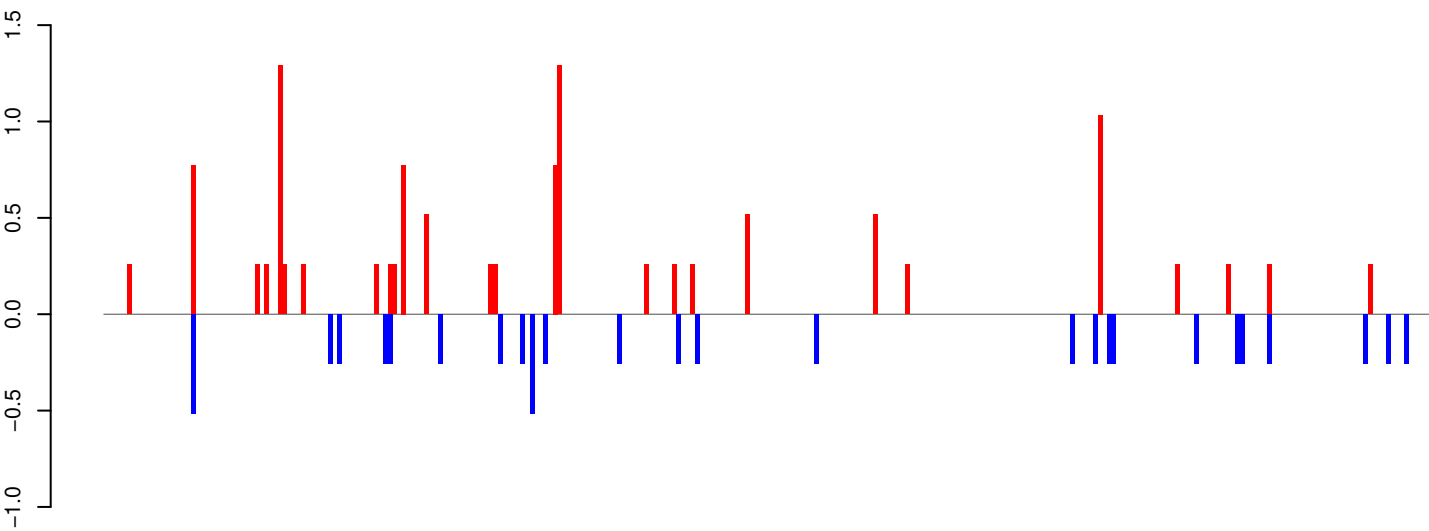
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AeAeg_Whole_fem_SV_ZA.rep

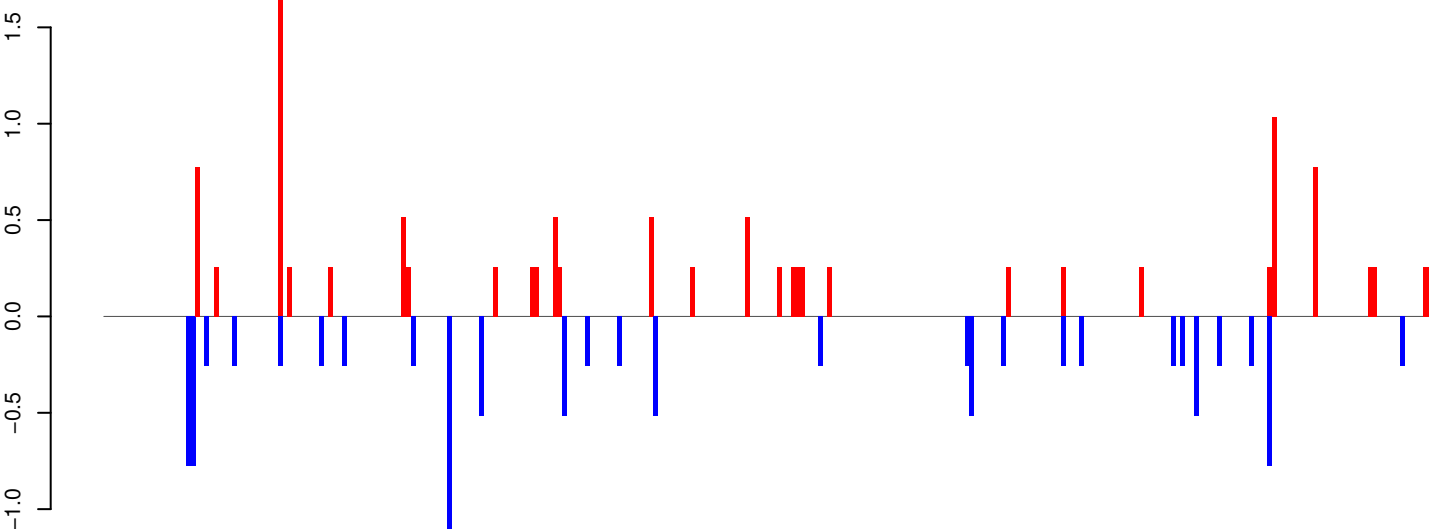


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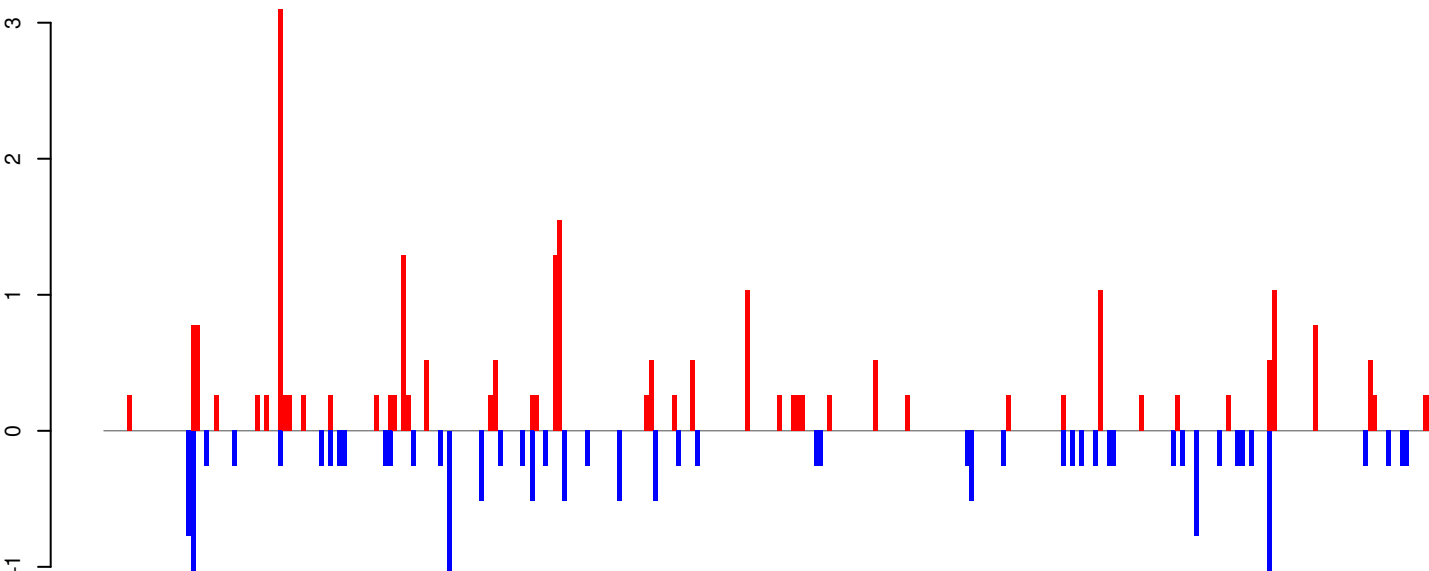
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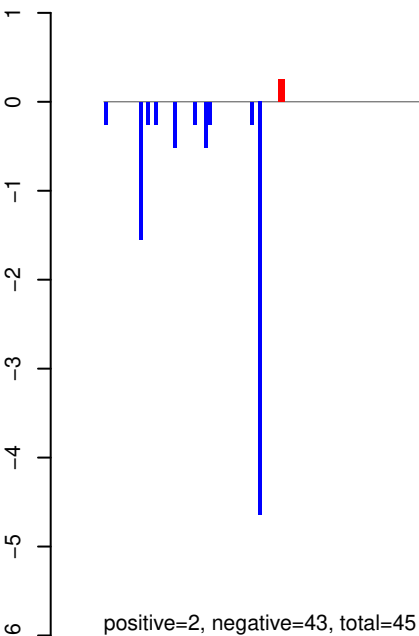


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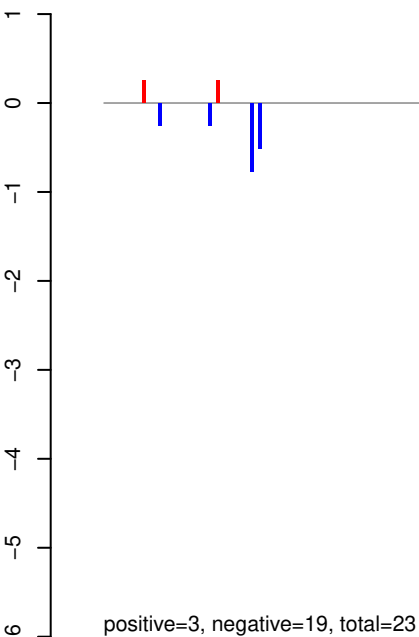
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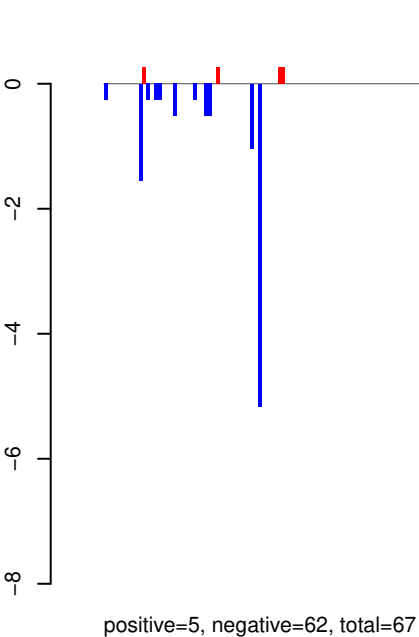
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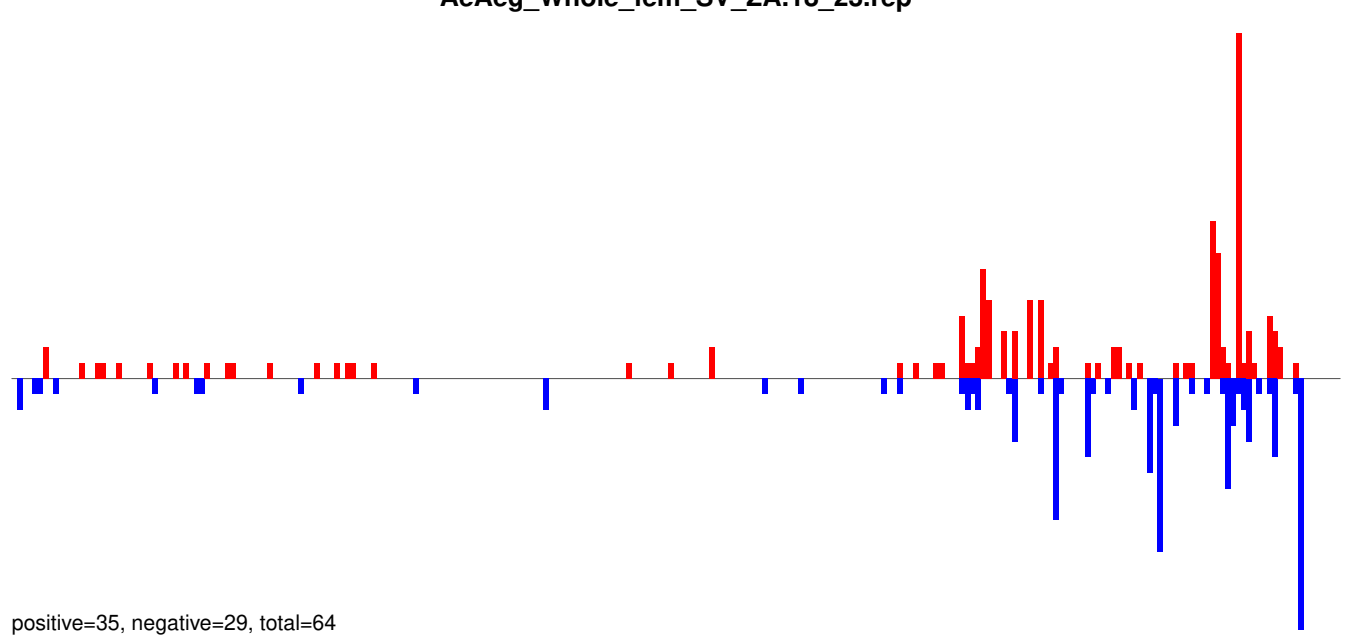
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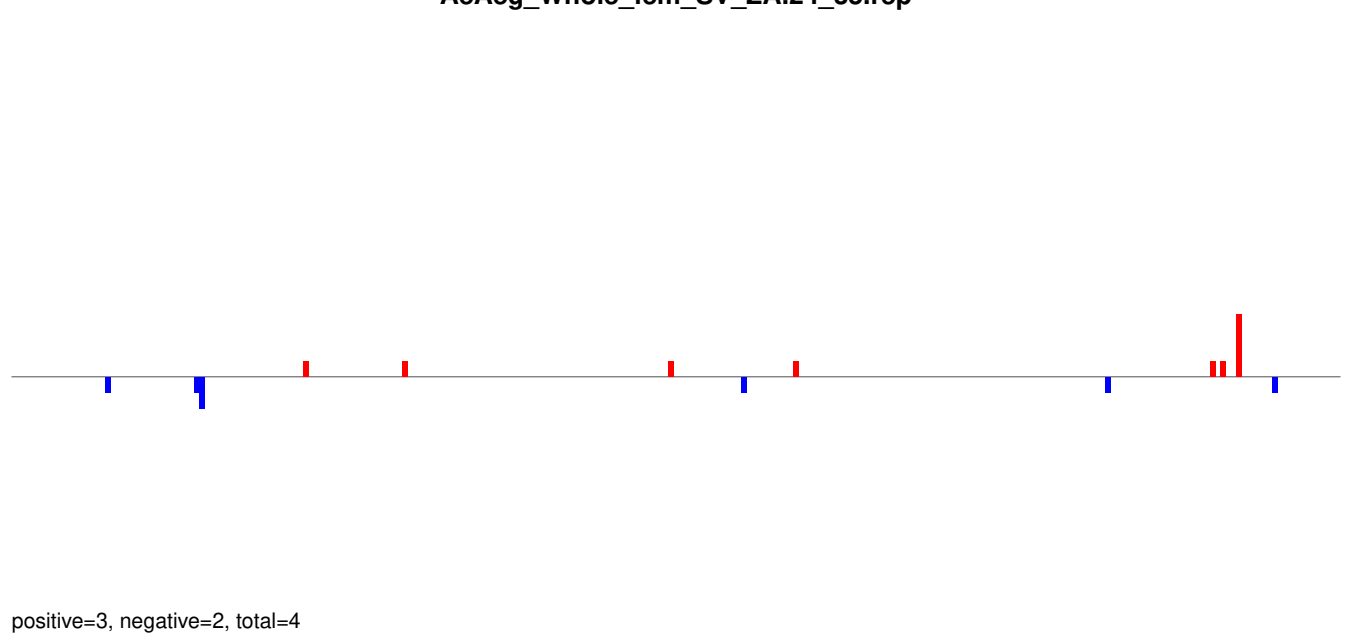
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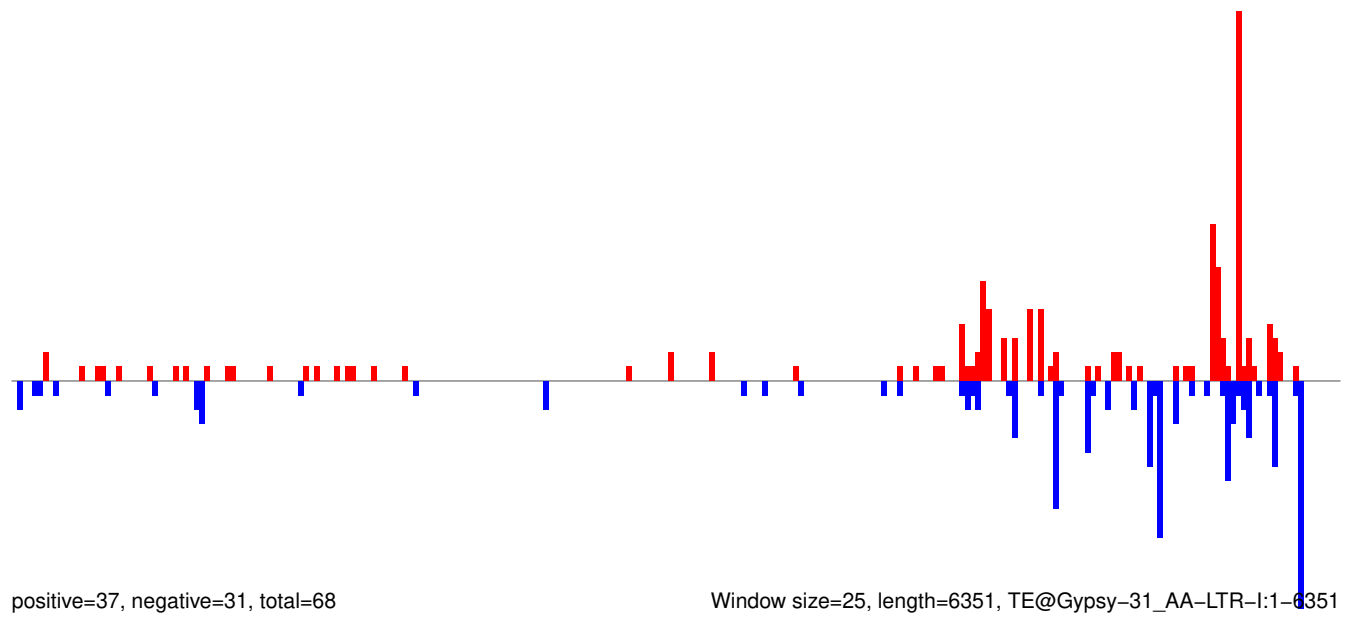
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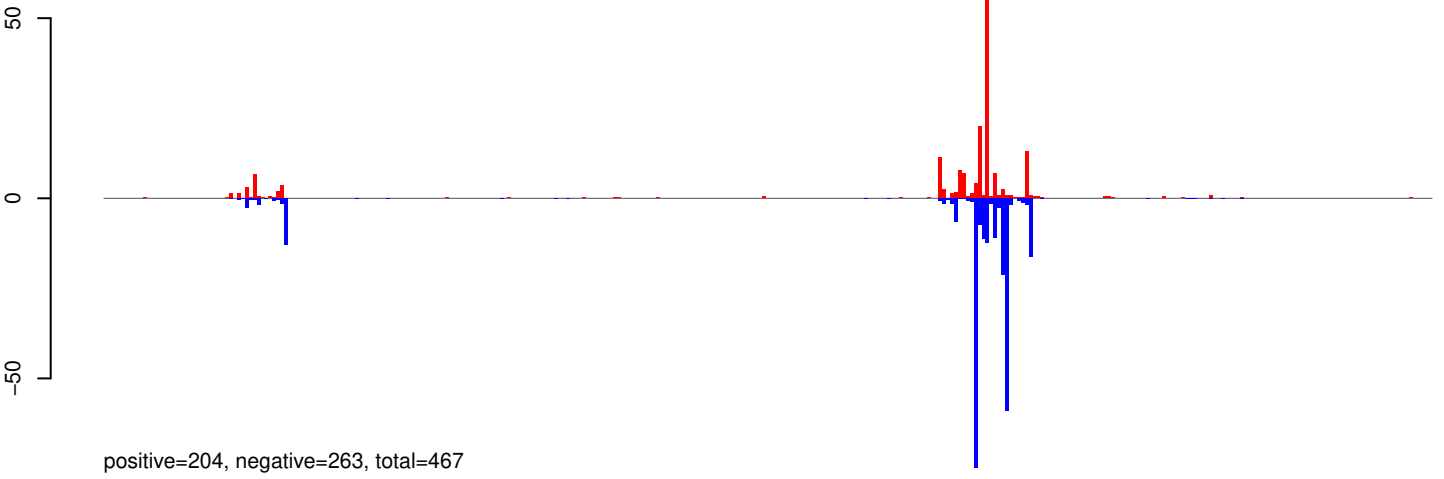
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AeAeg_Whole_fem_SV_ZA.rep



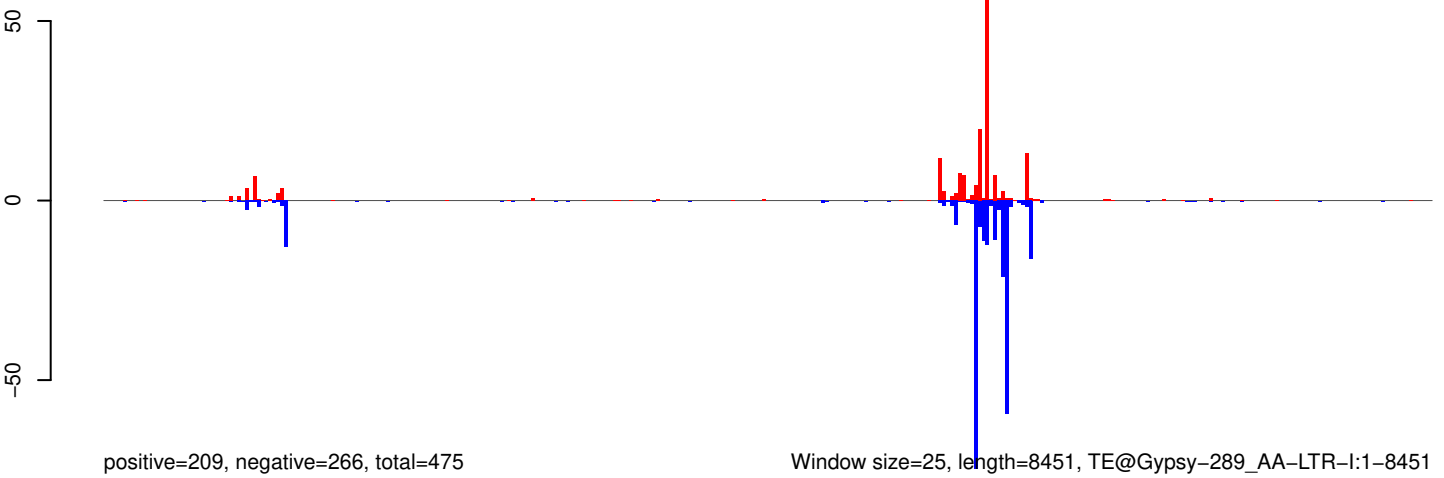
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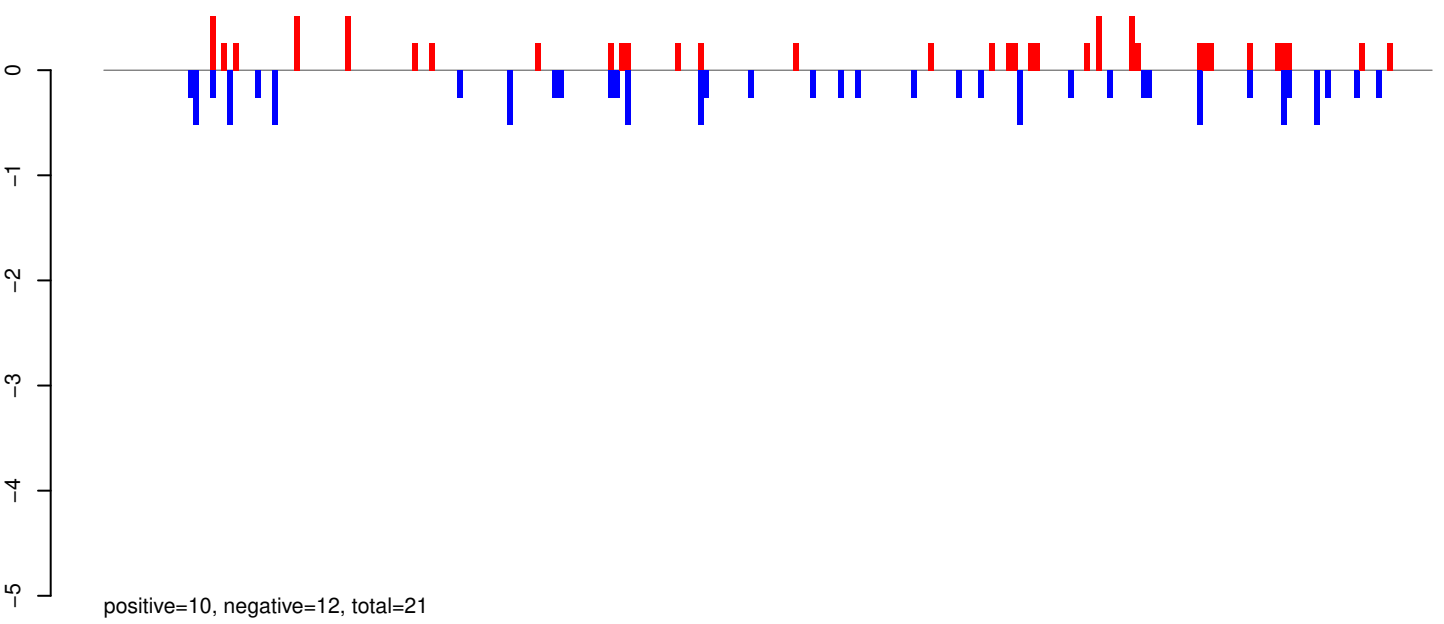


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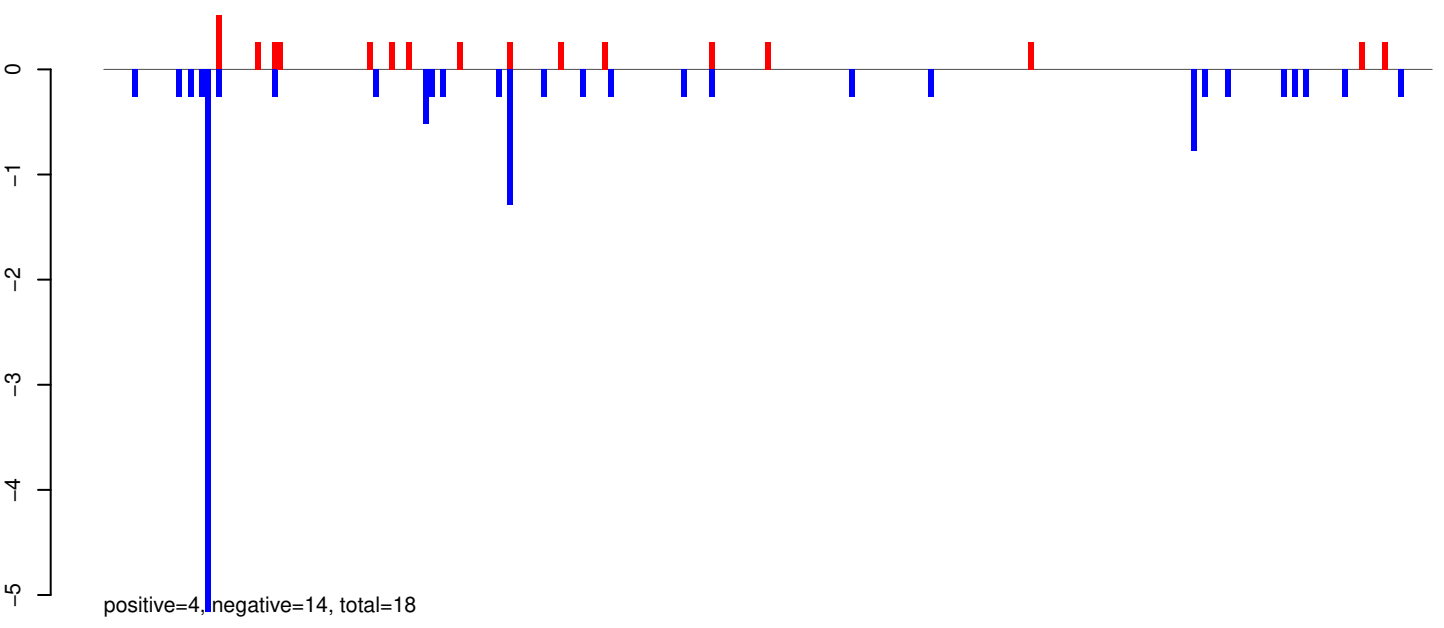


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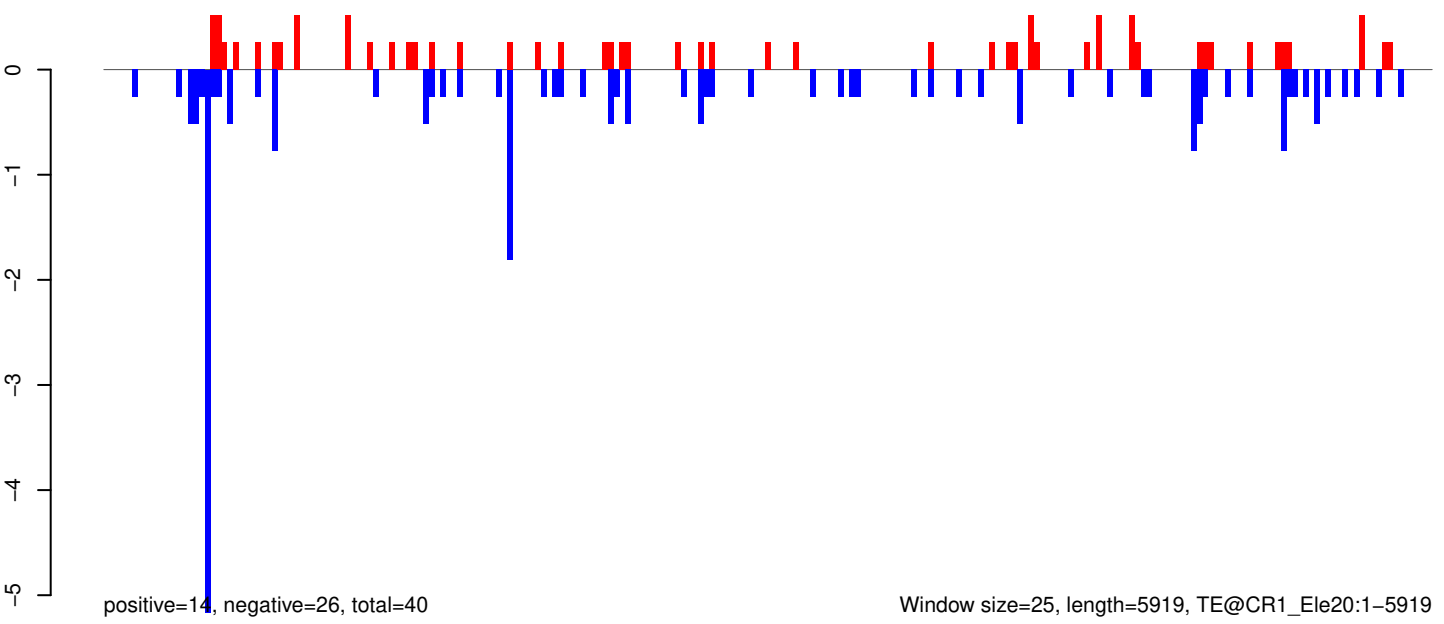
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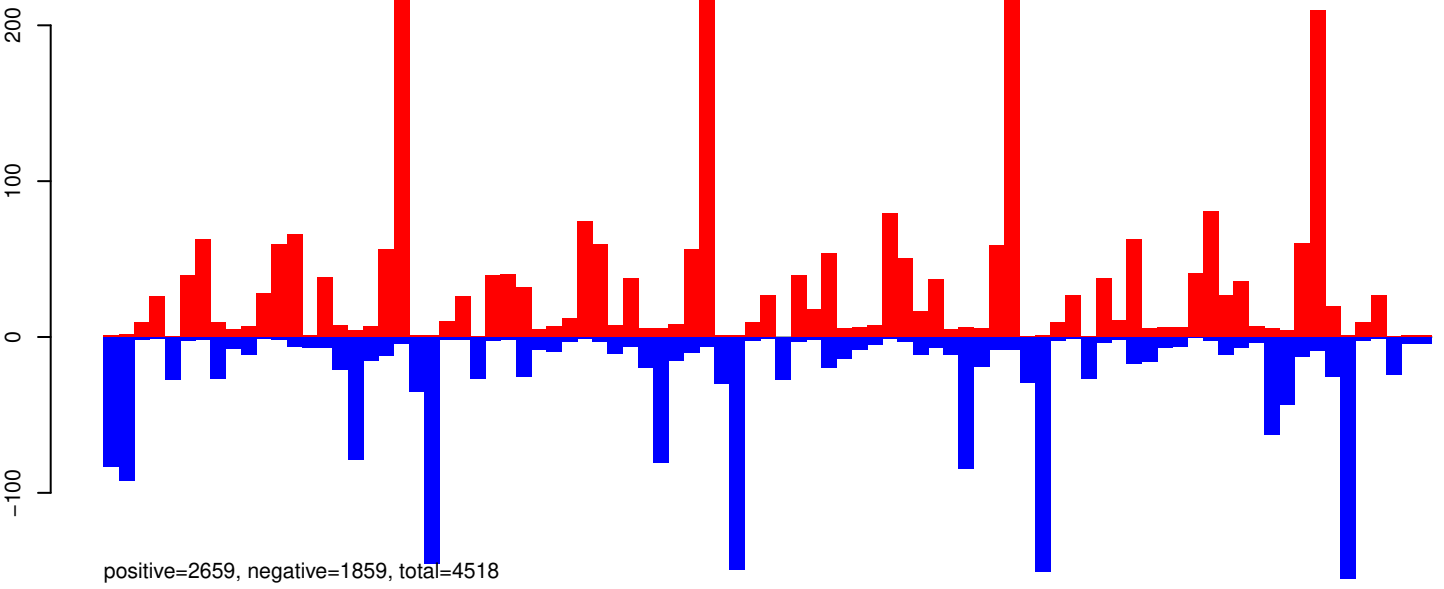
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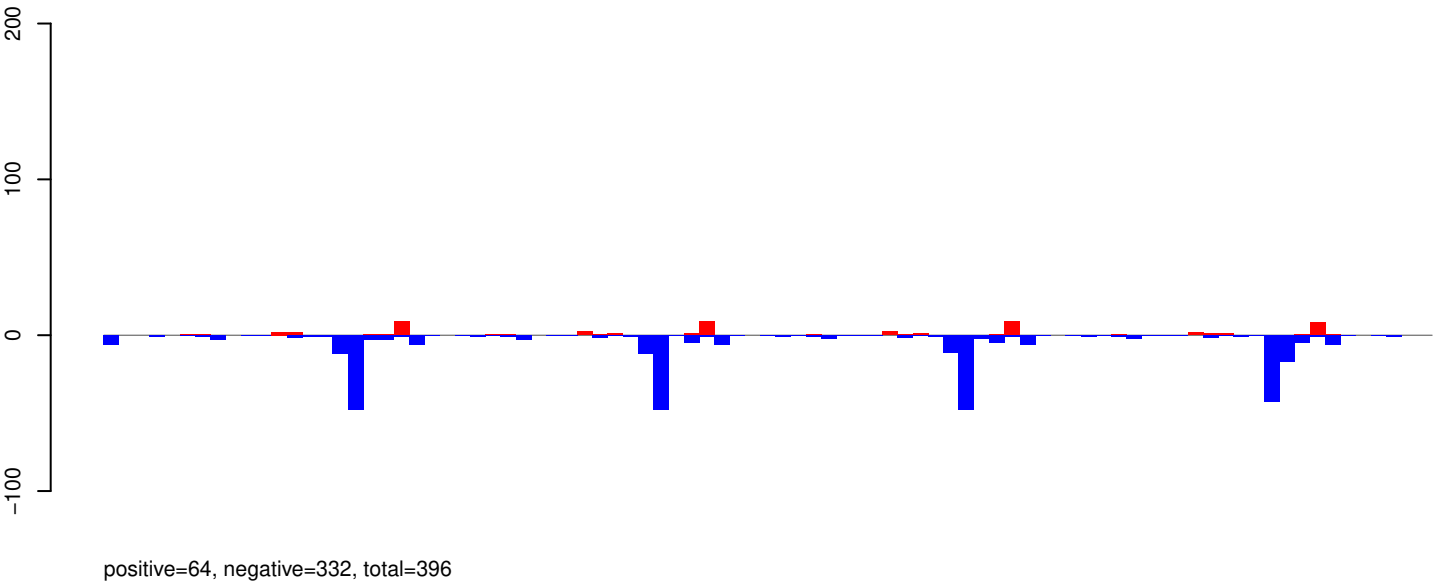
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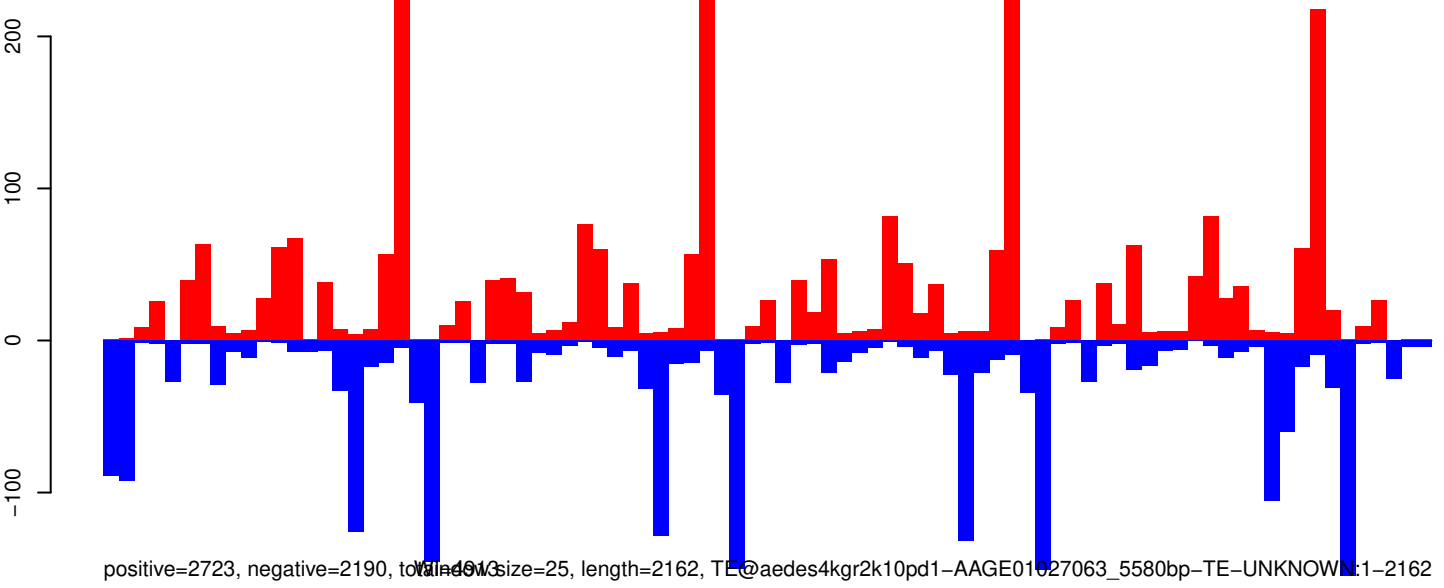
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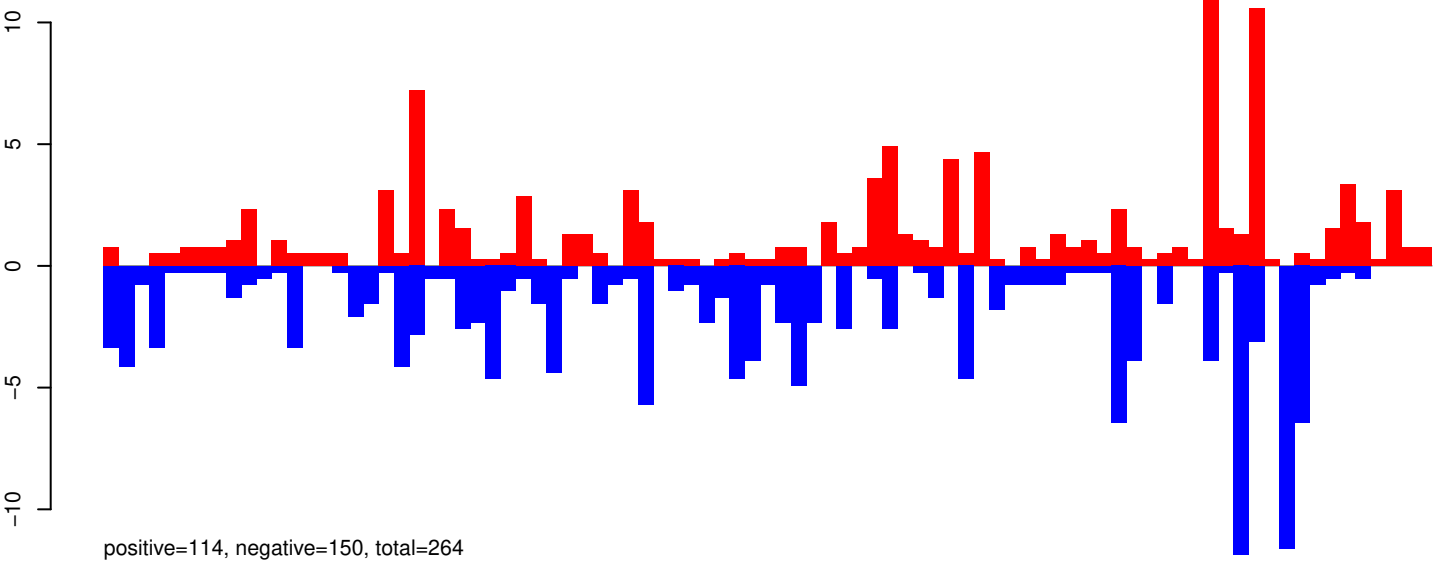


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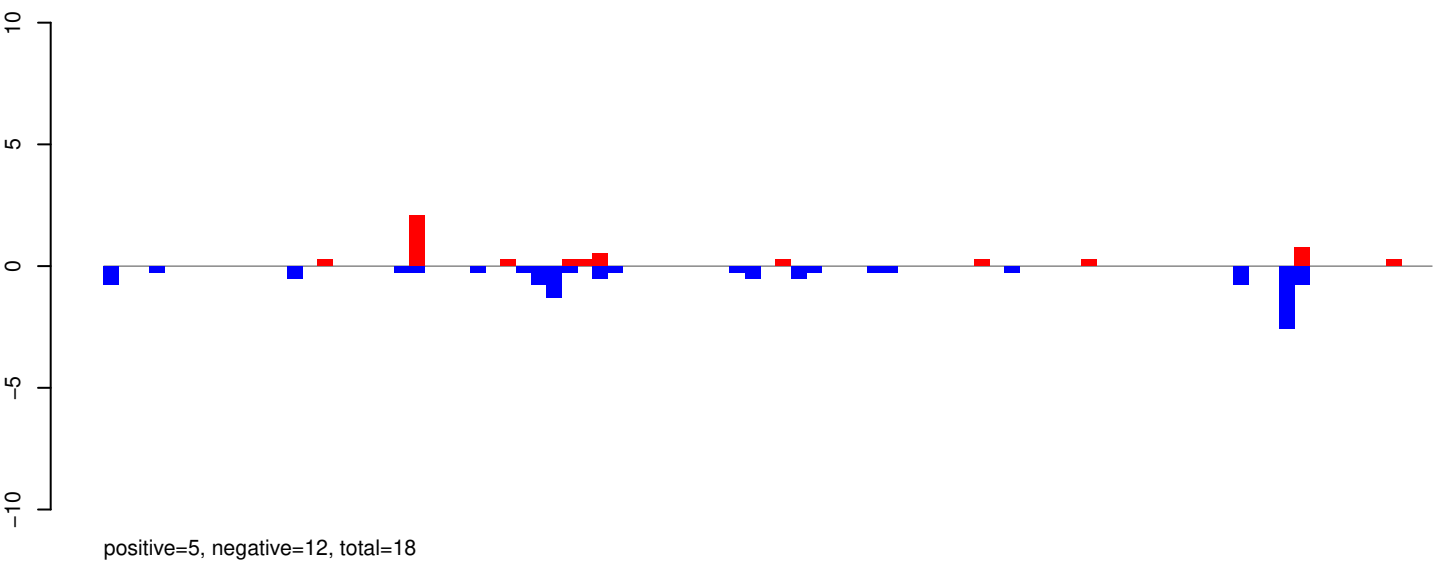


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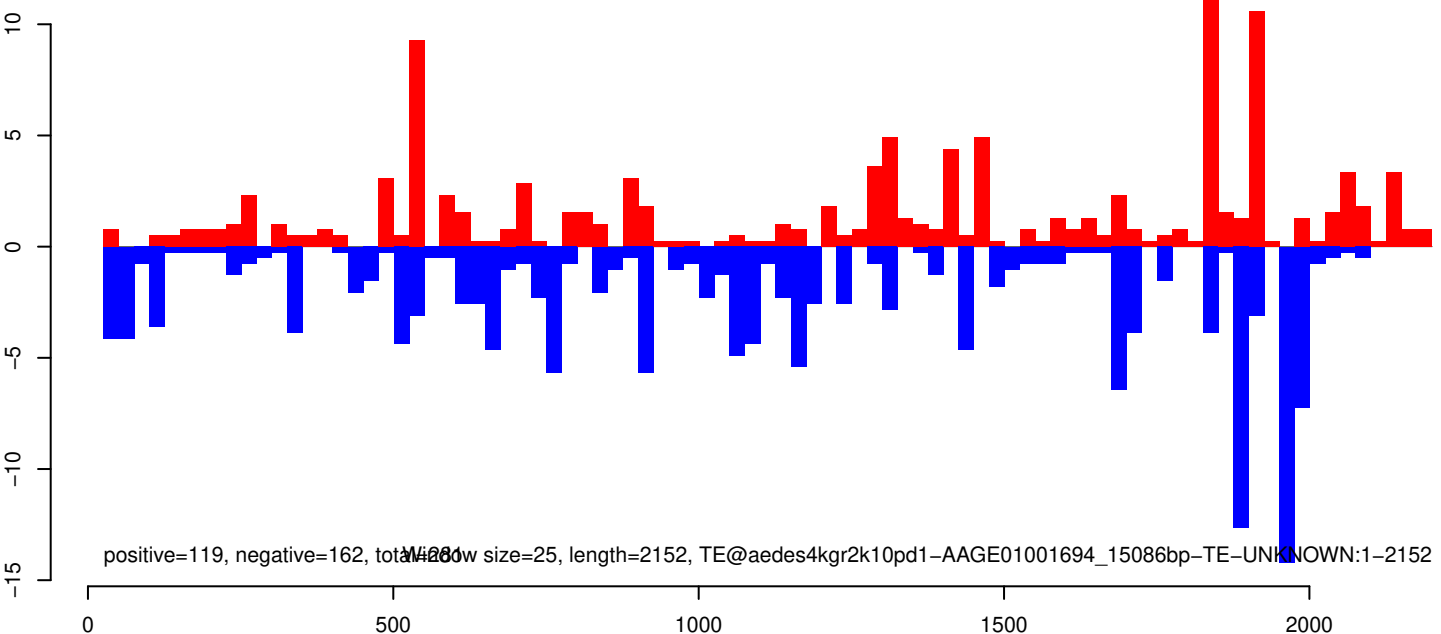
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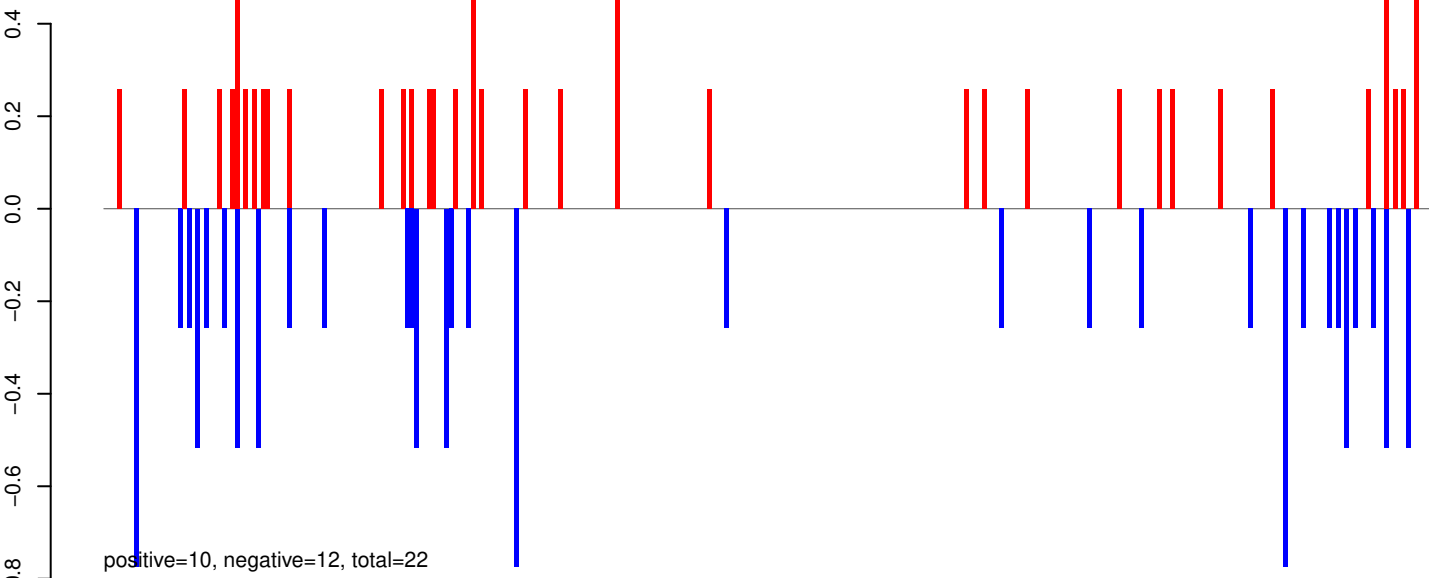
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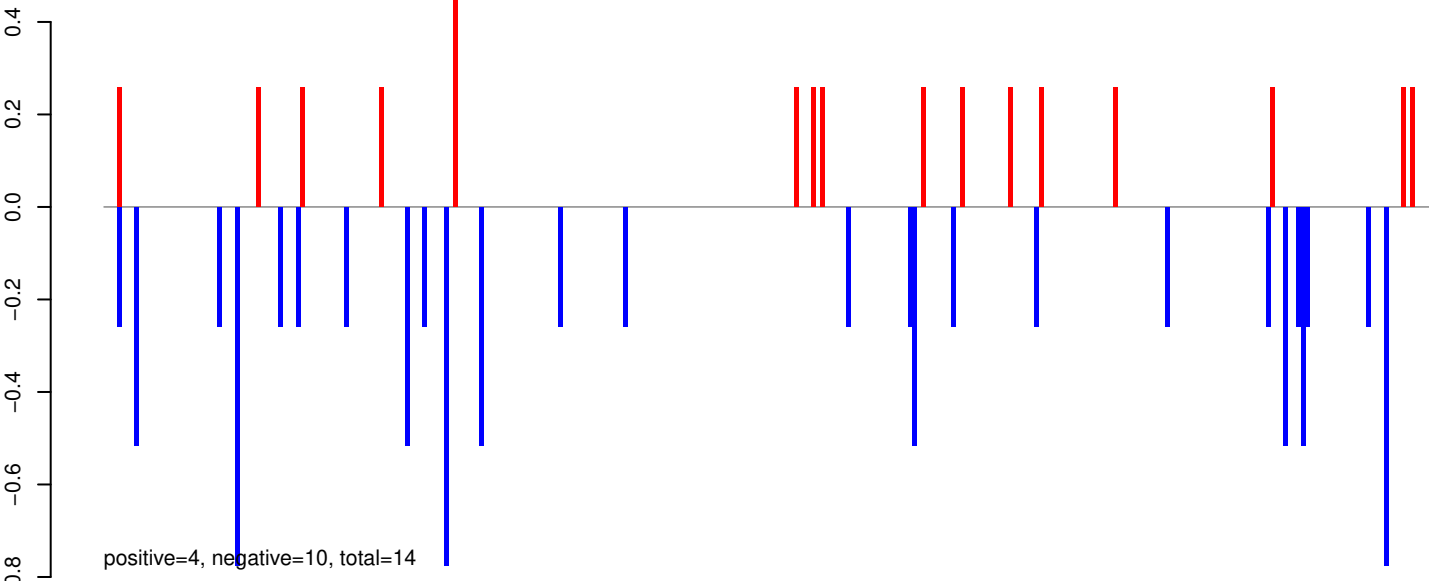
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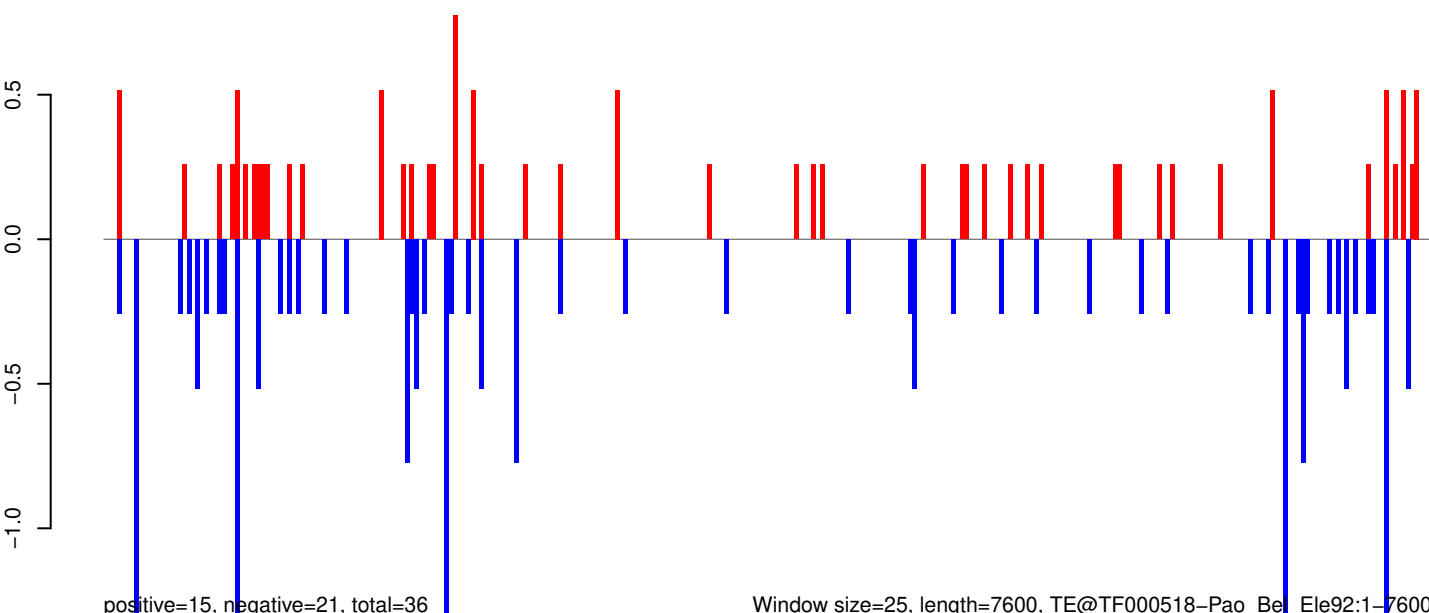
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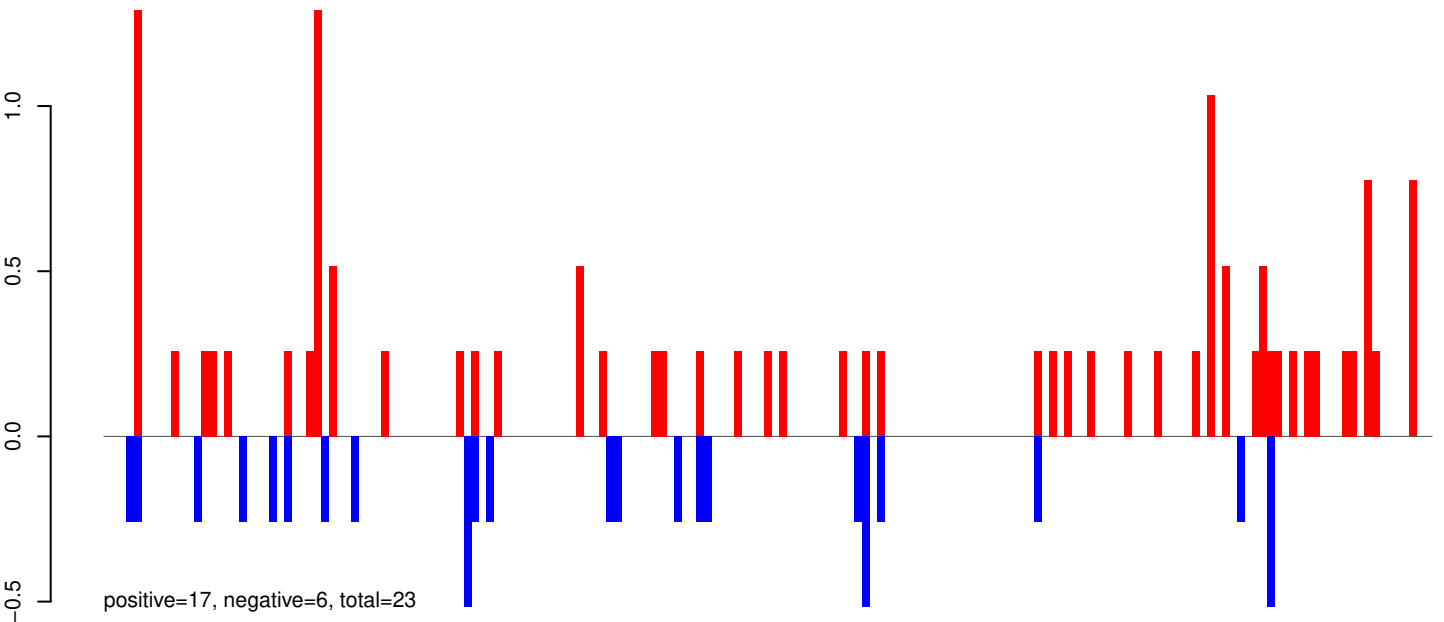
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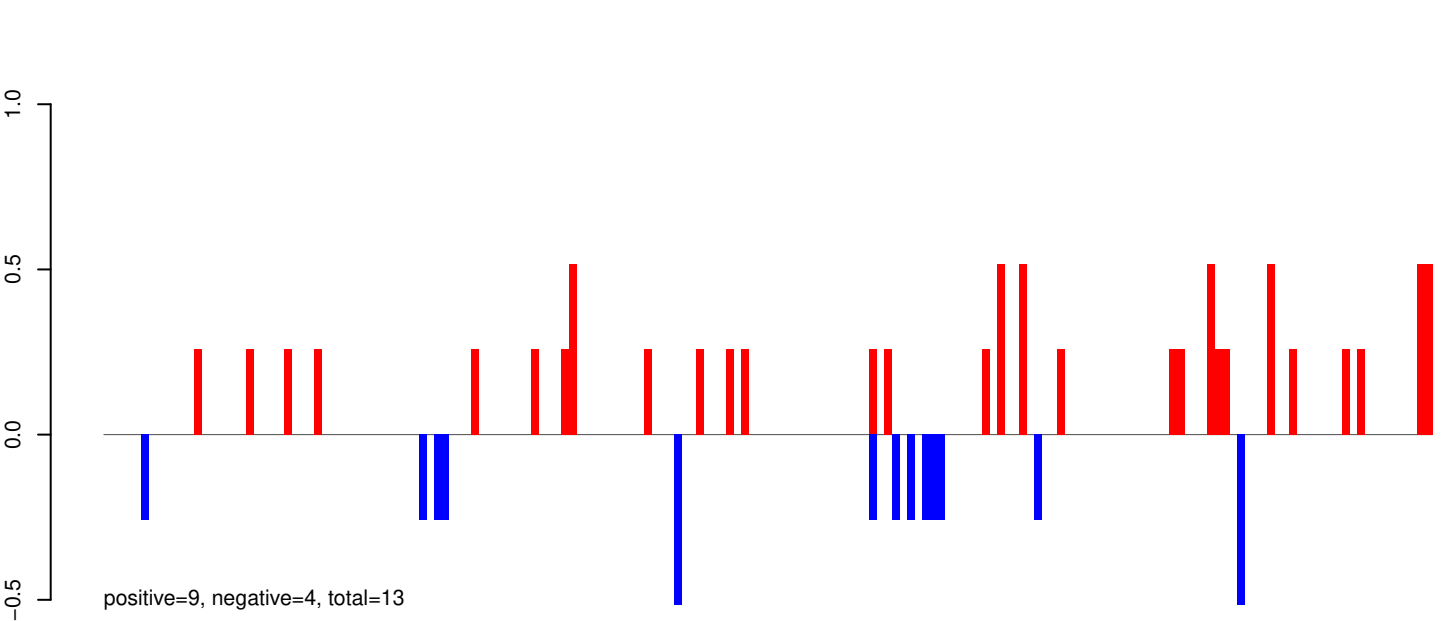
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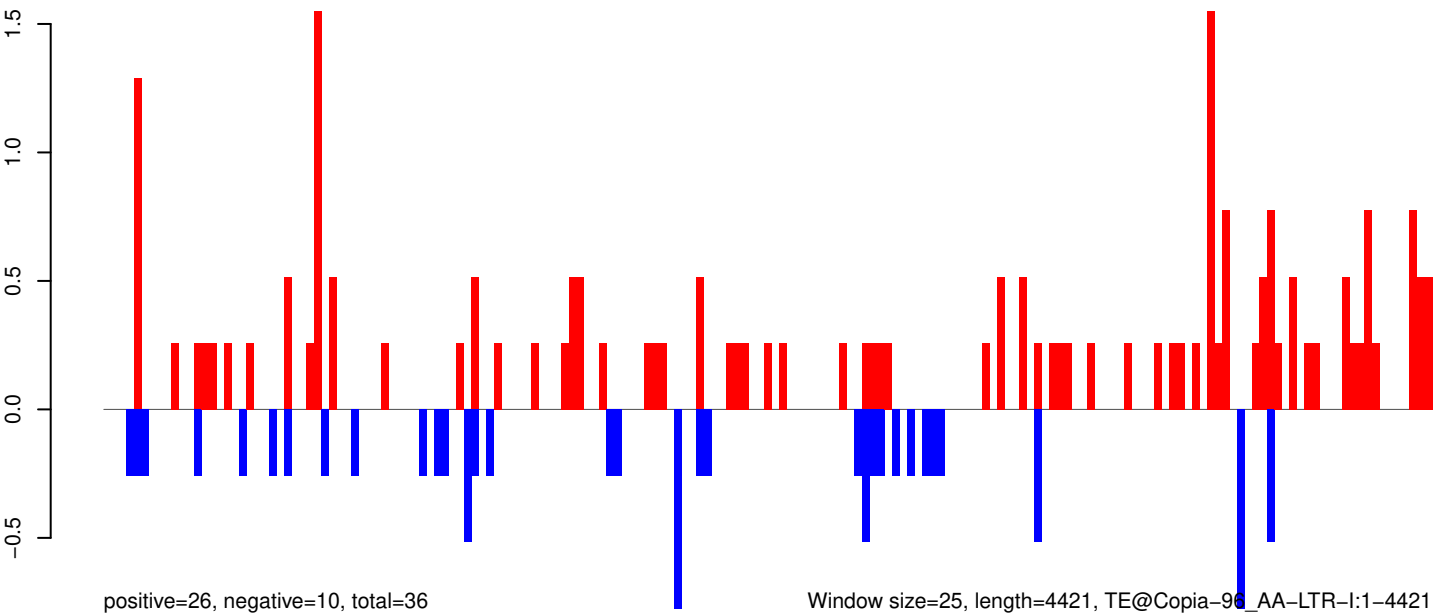
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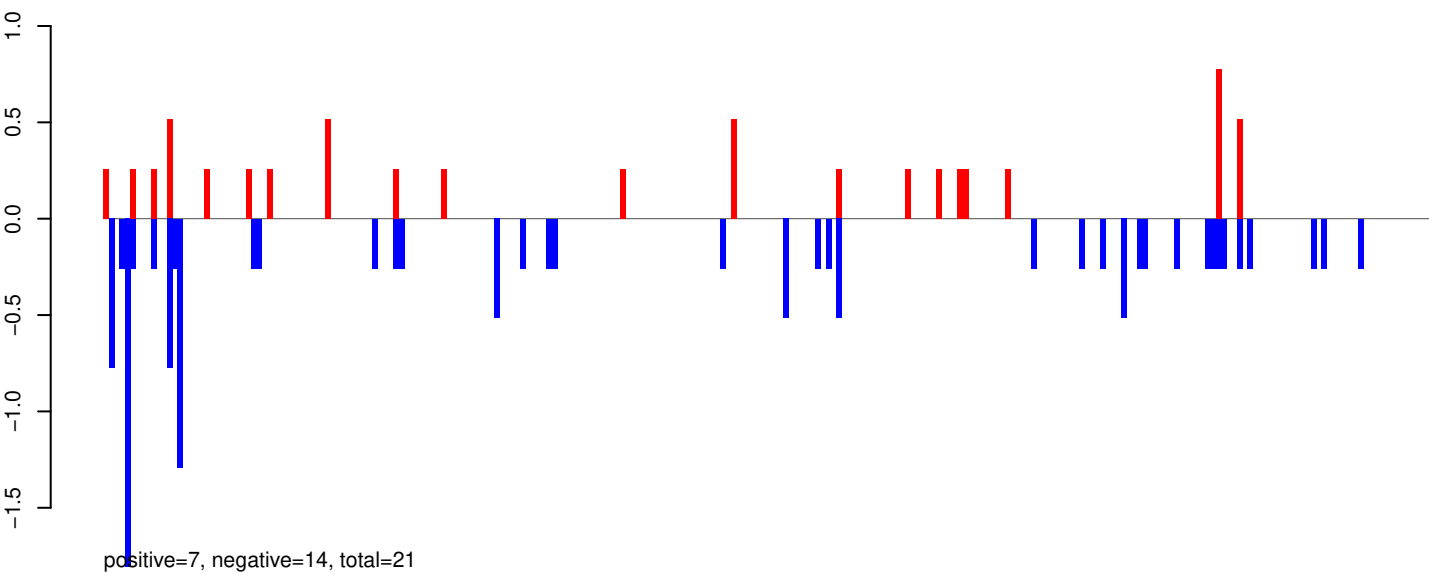
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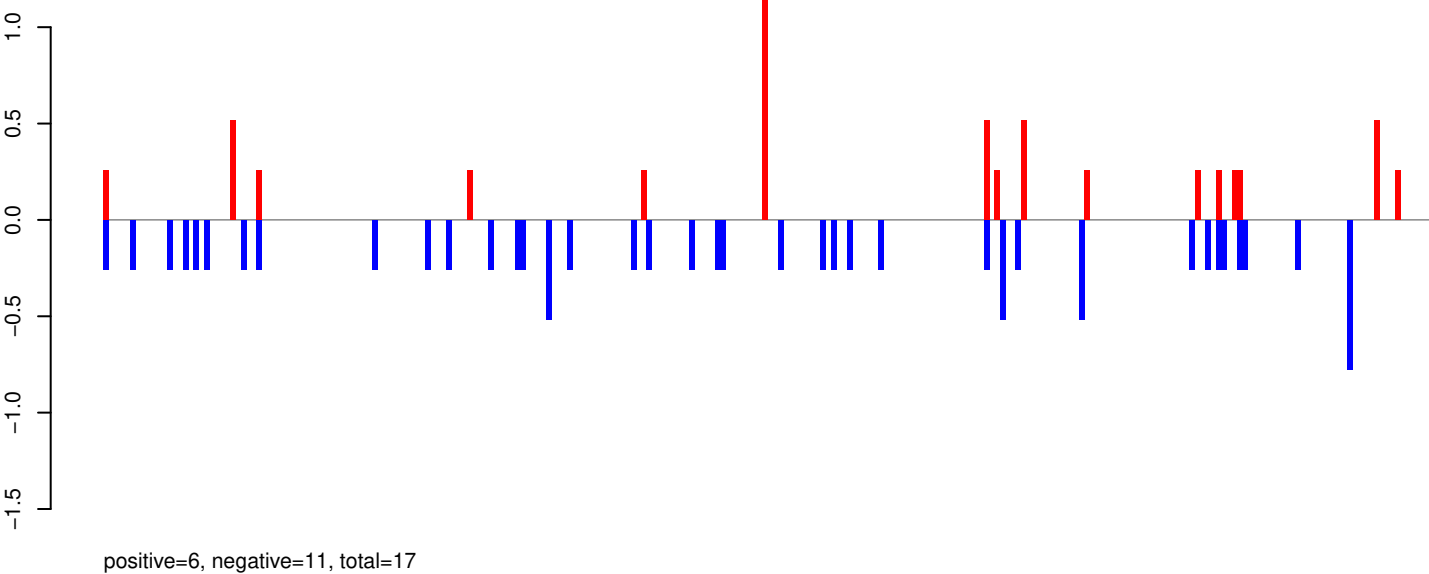
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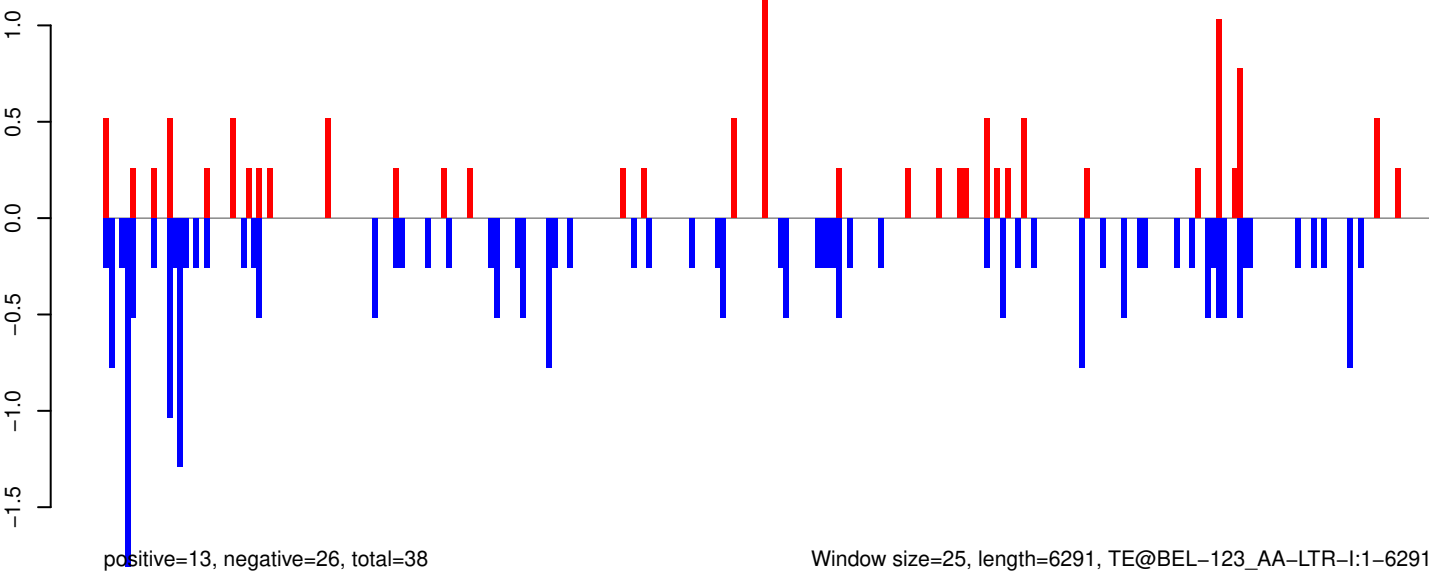
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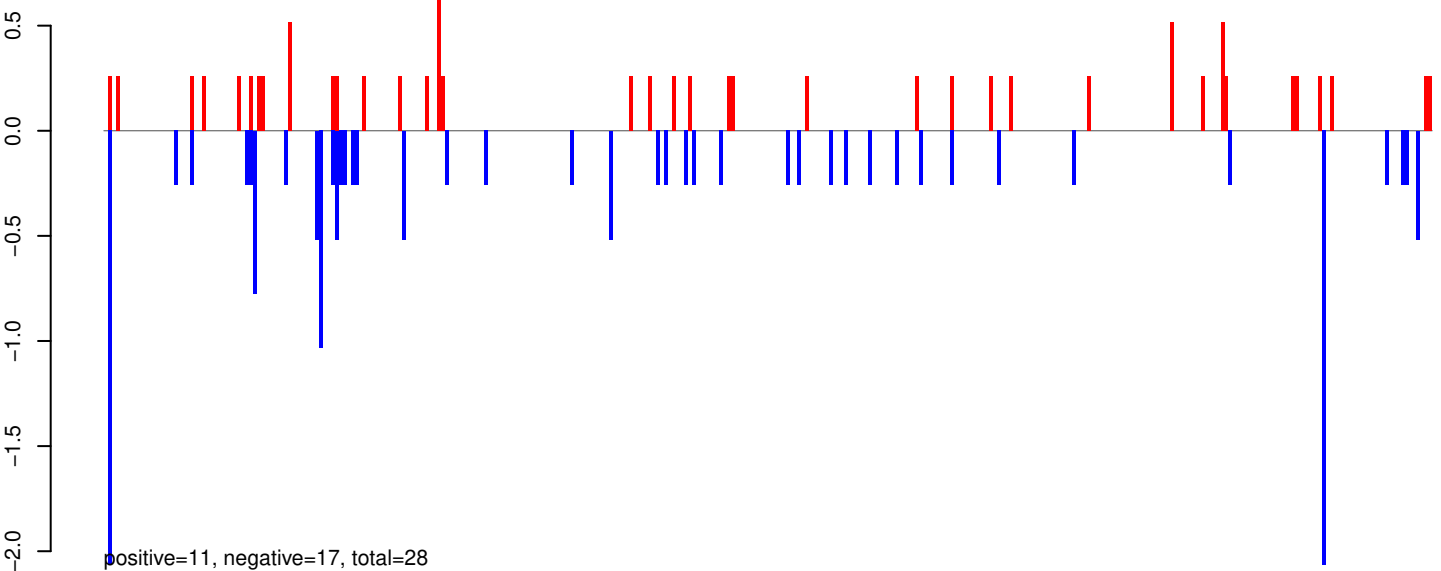
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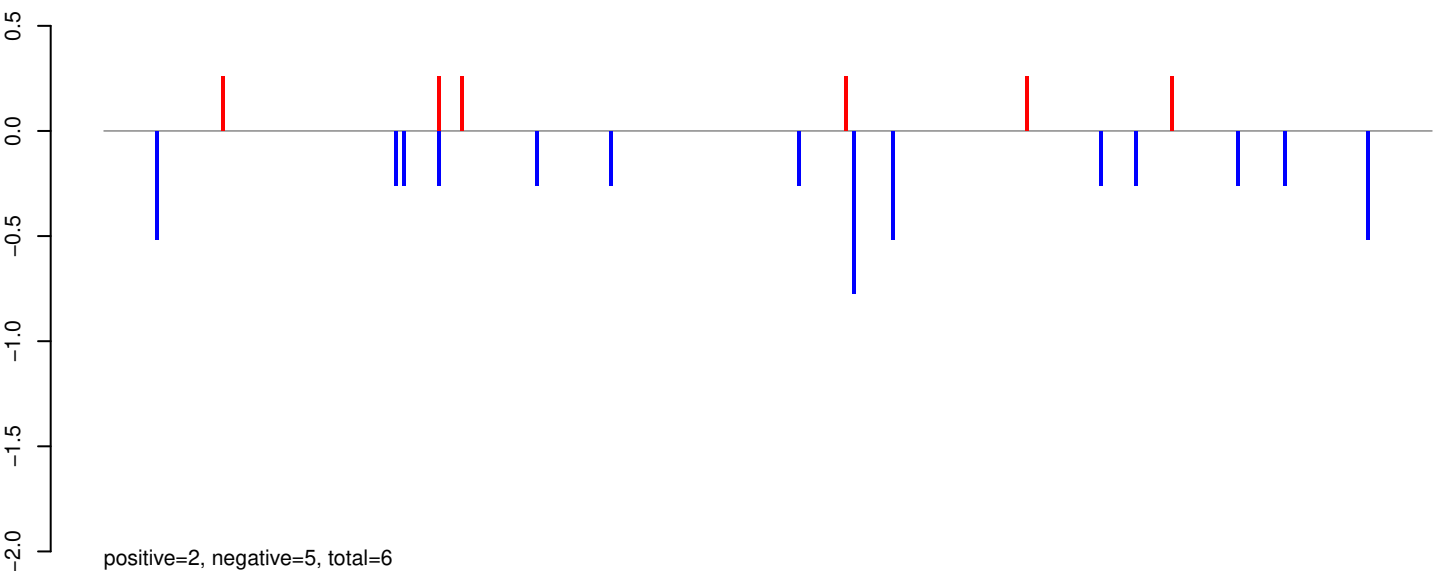
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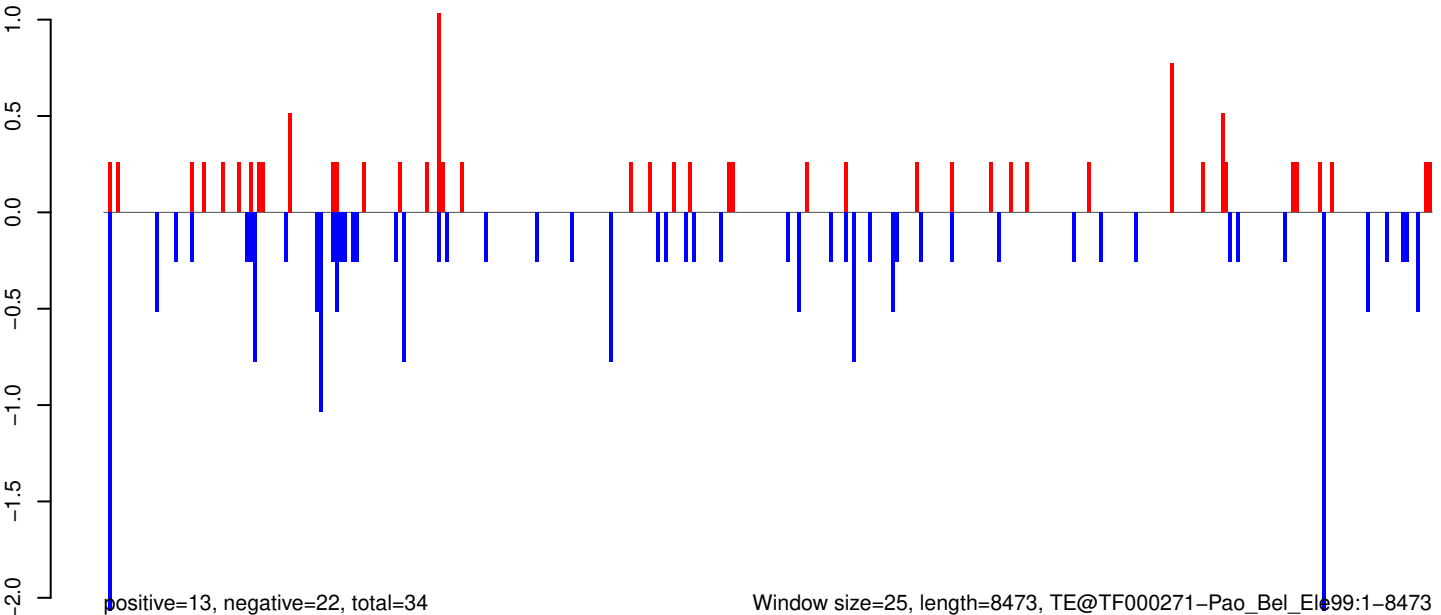
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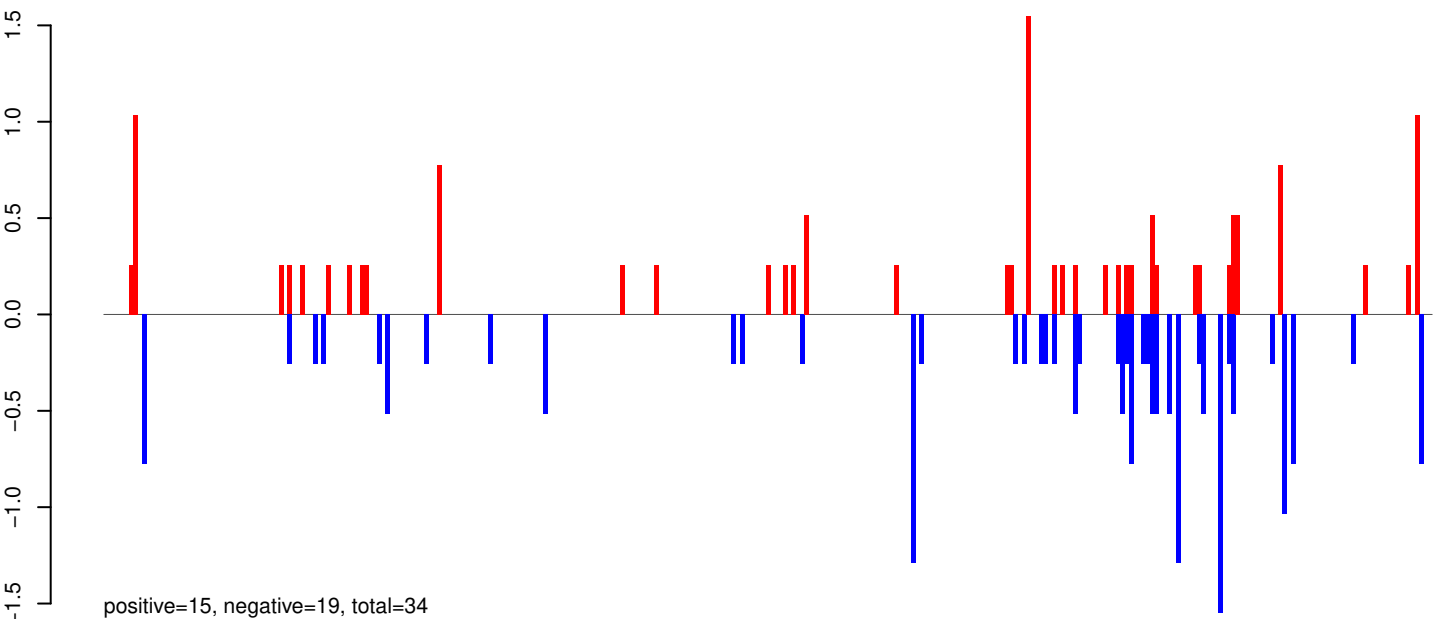
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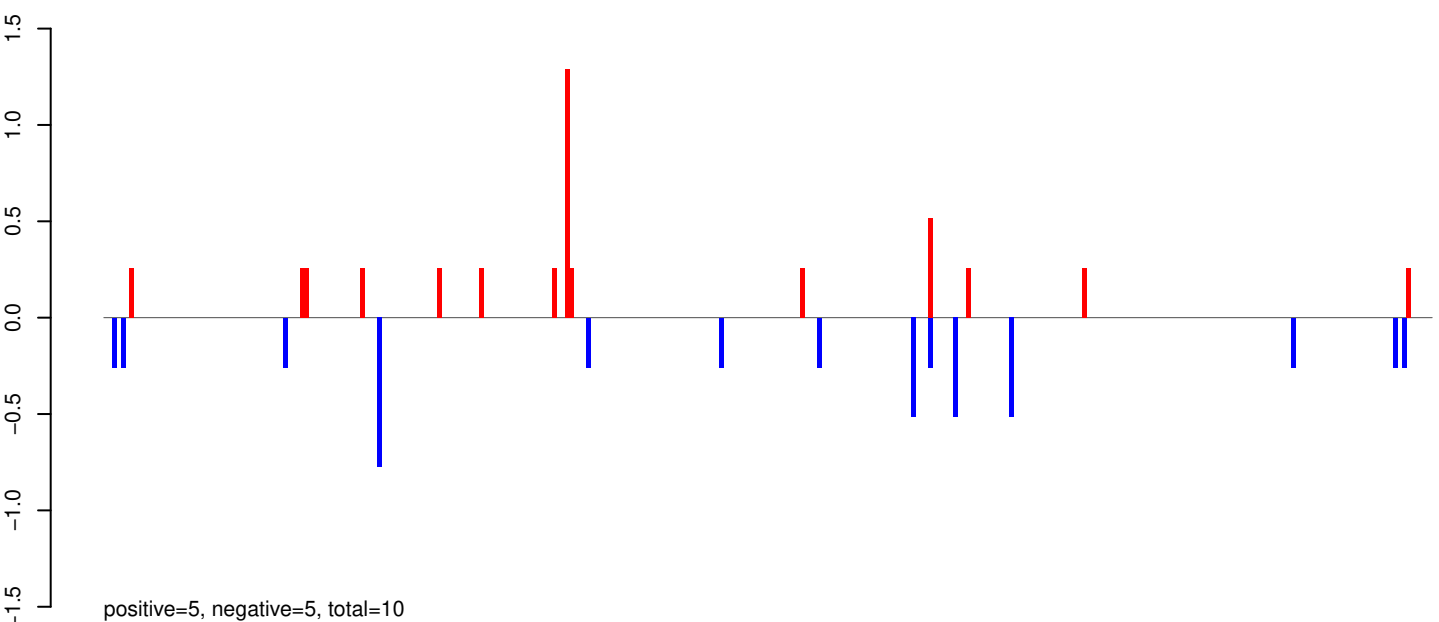
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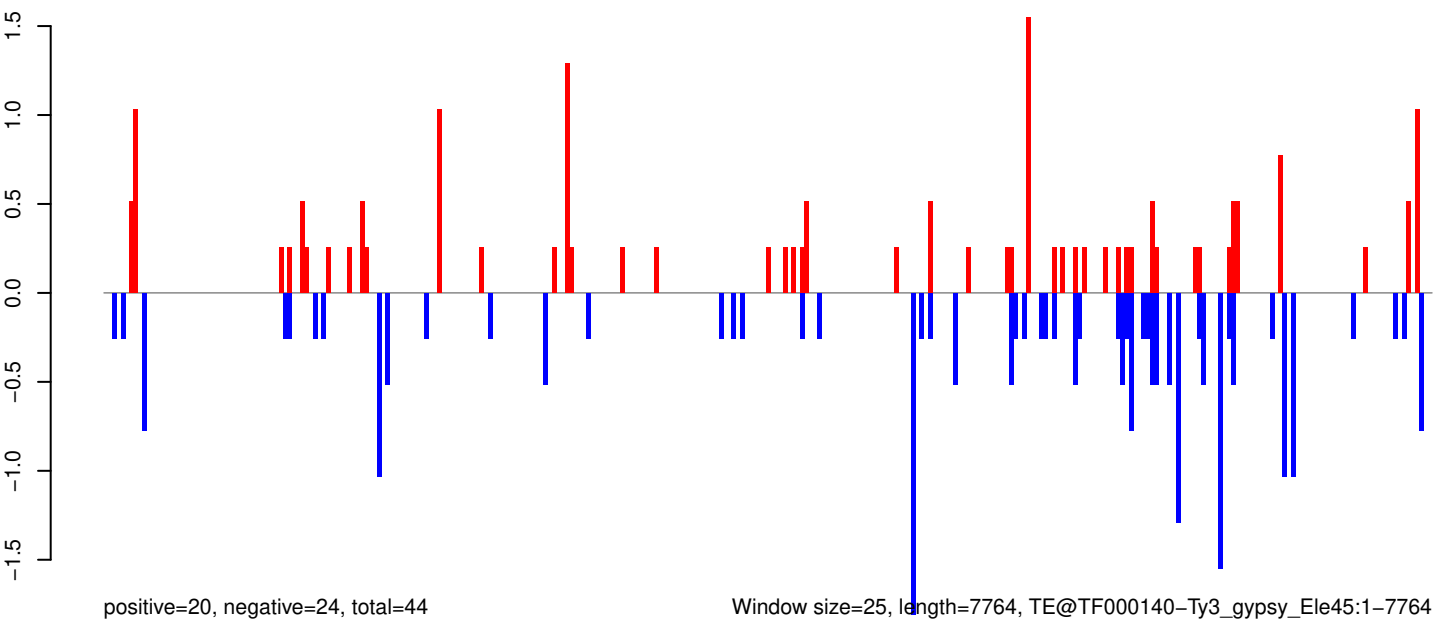
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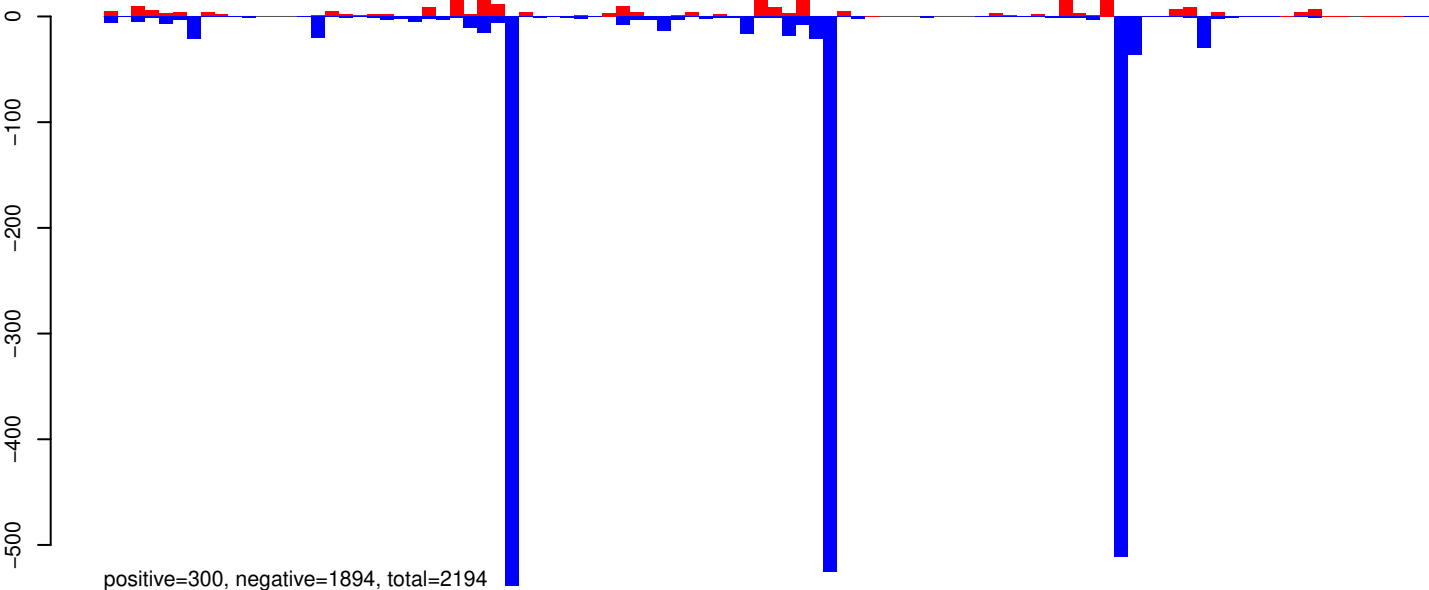
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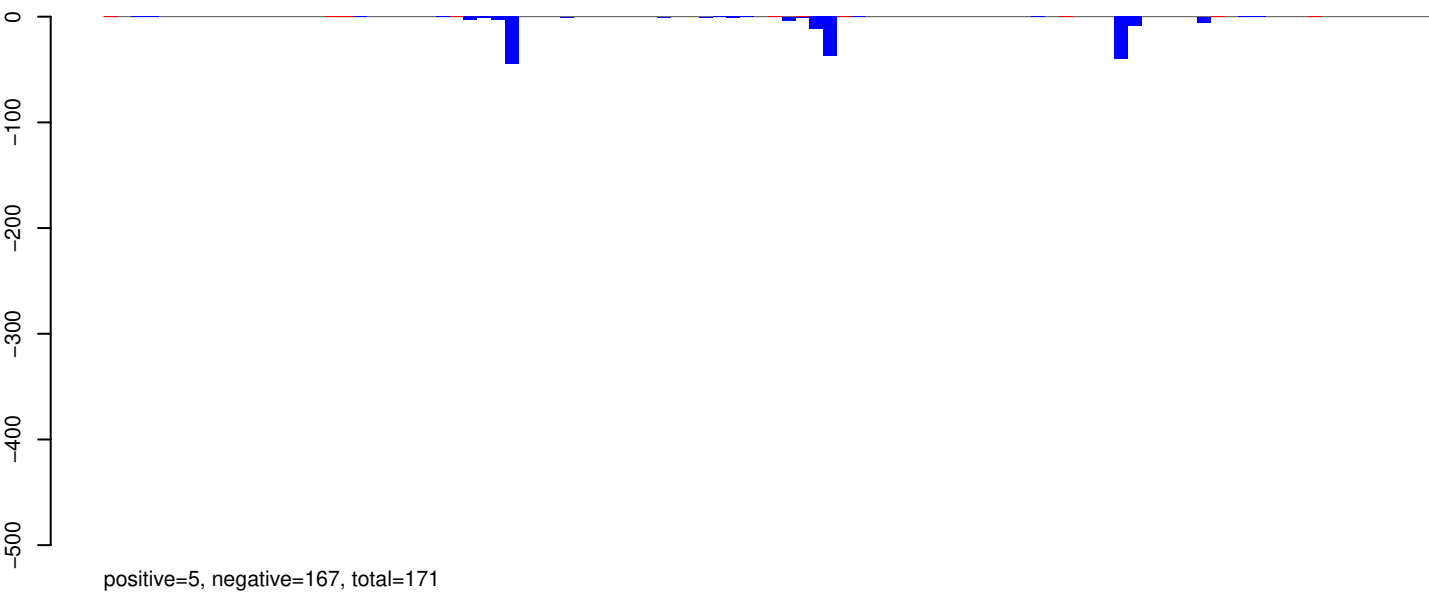
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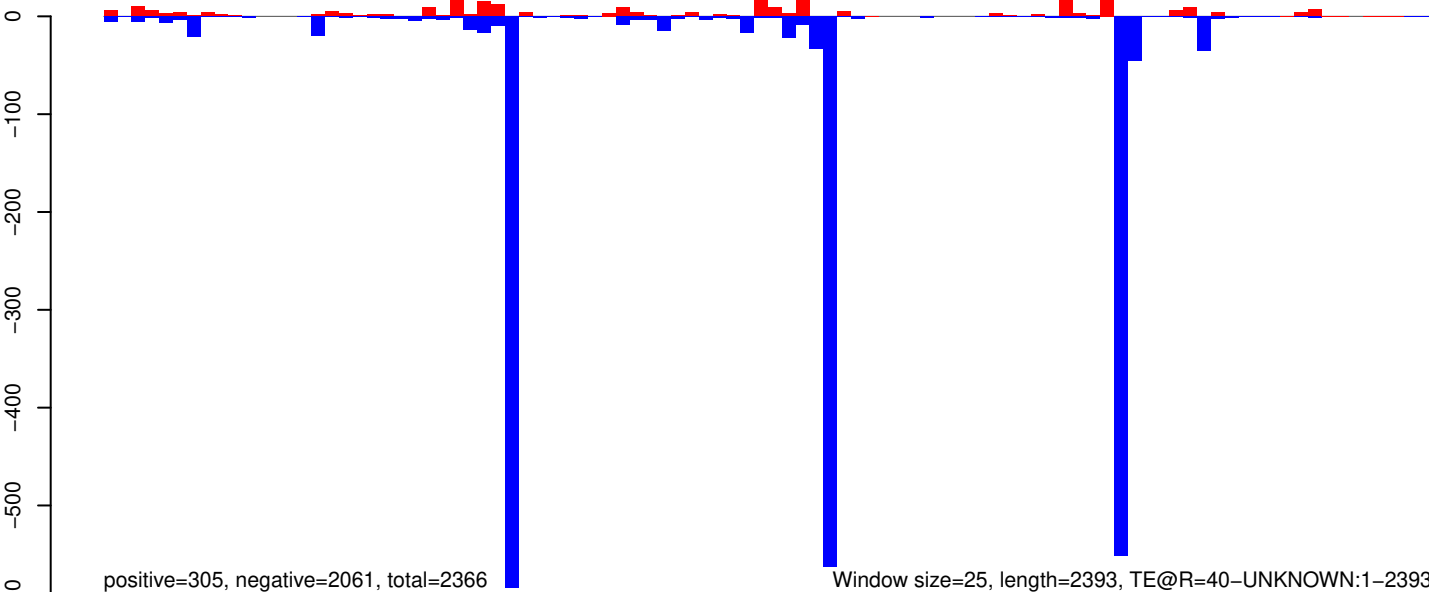
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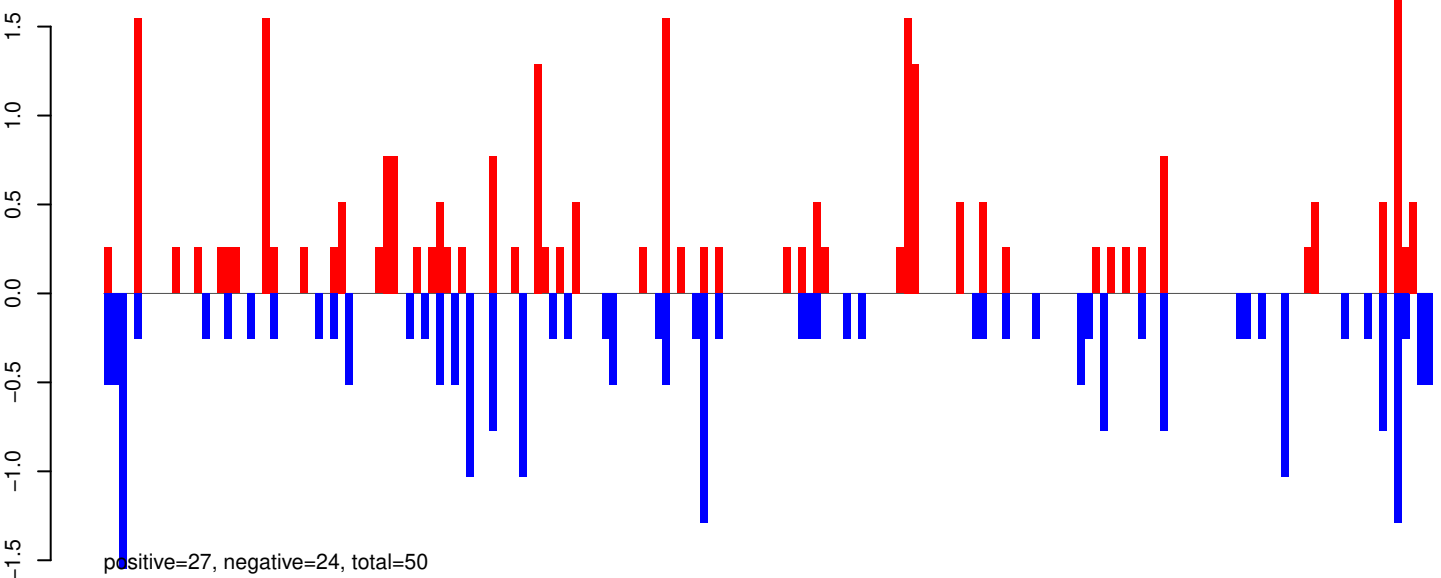
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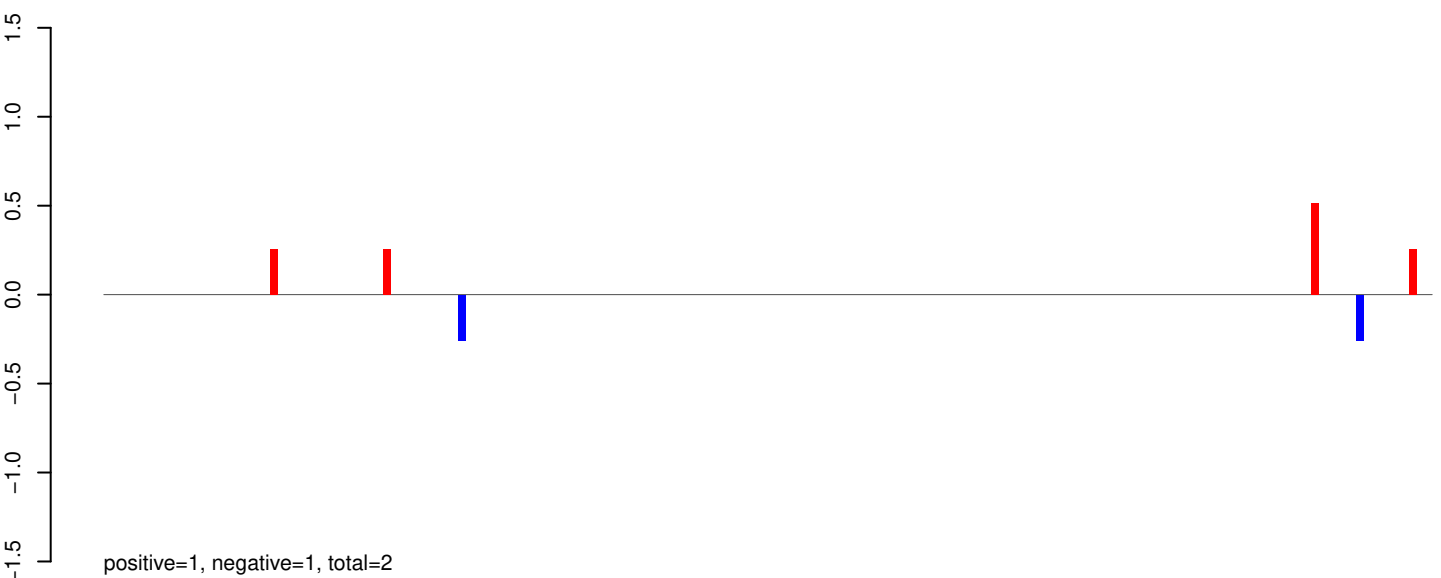
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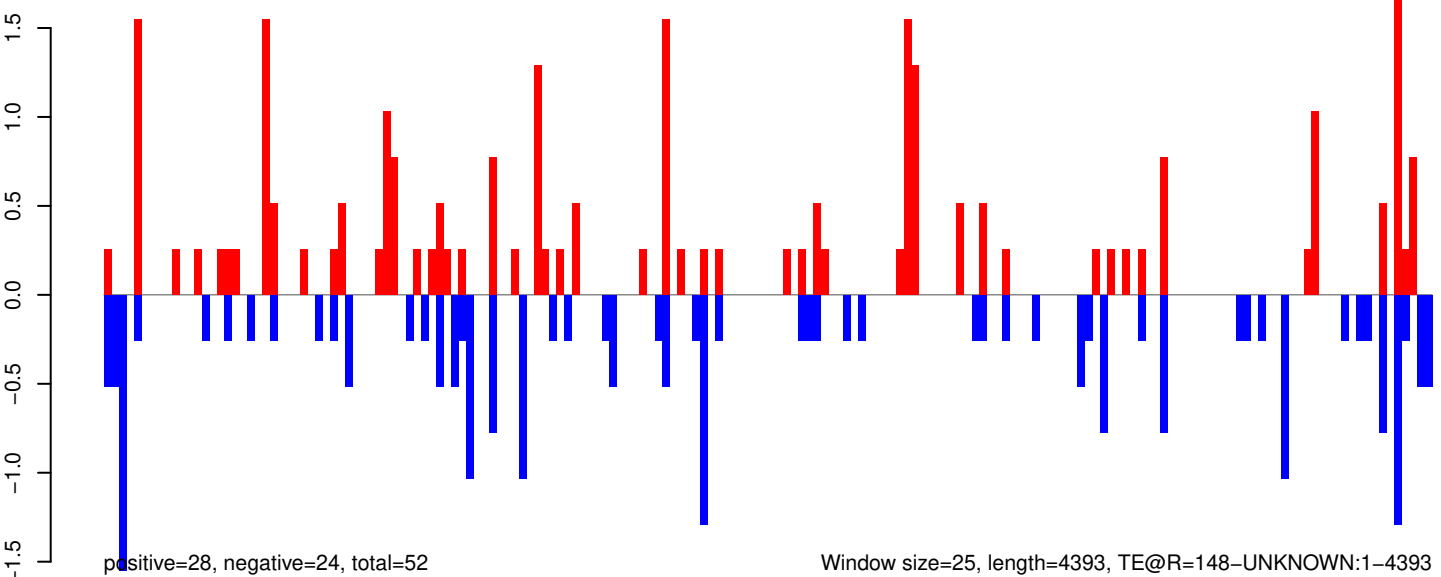
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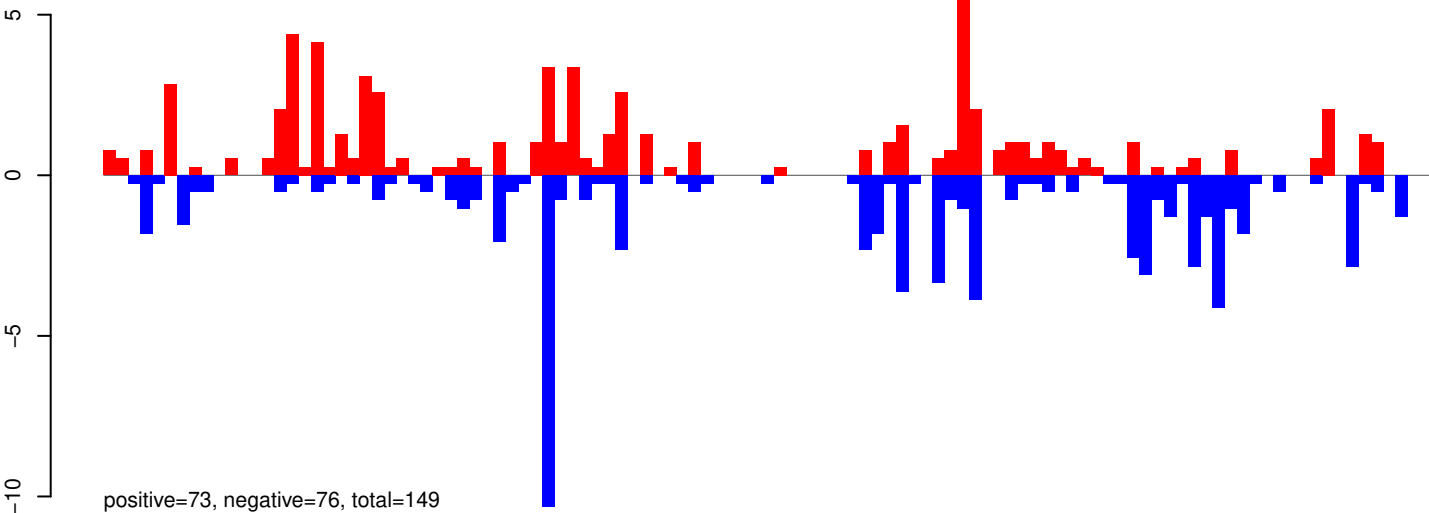
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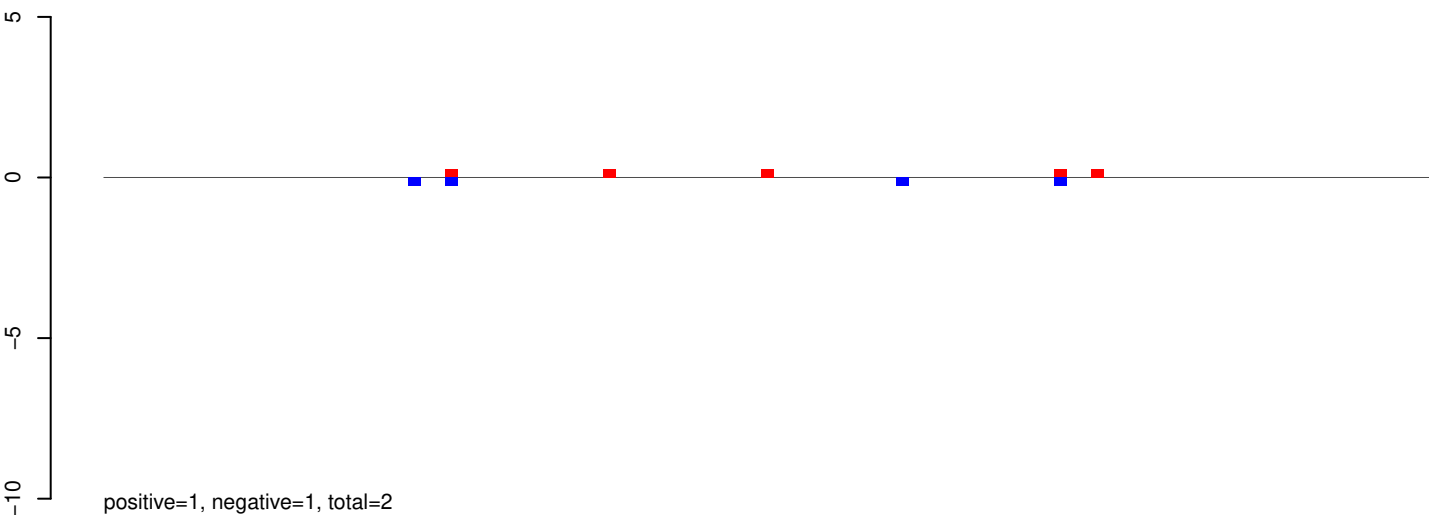
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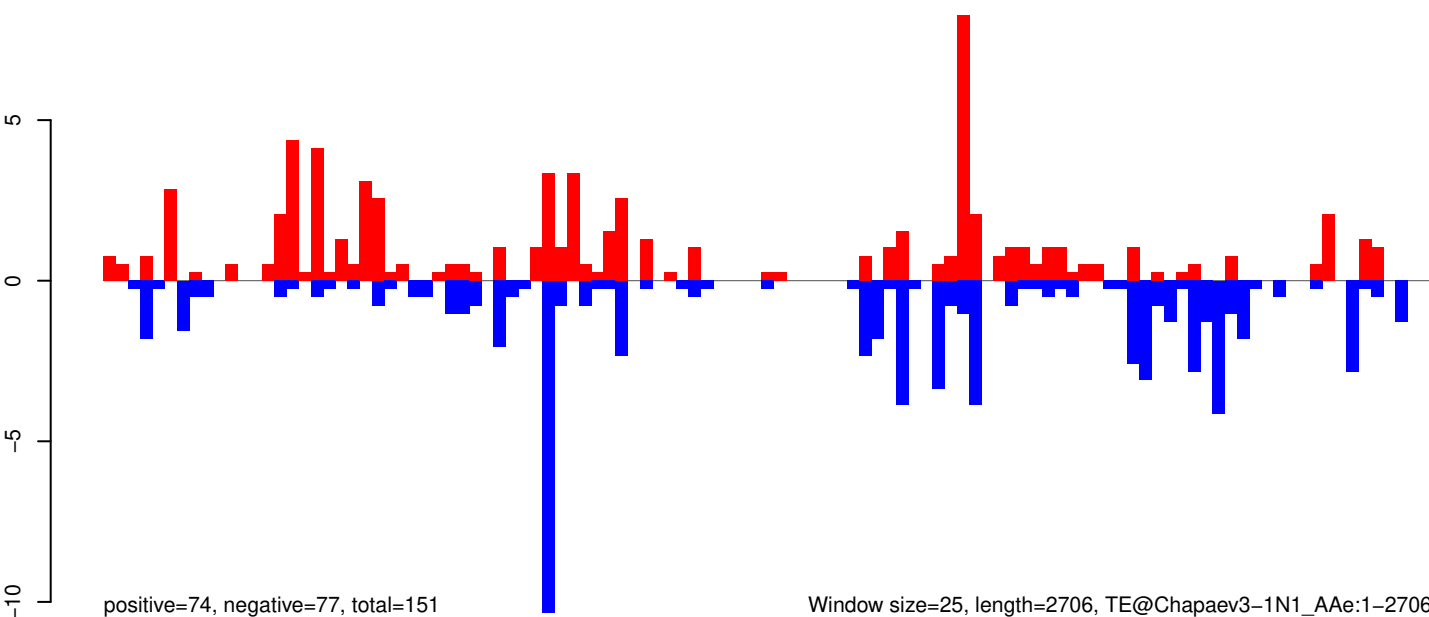
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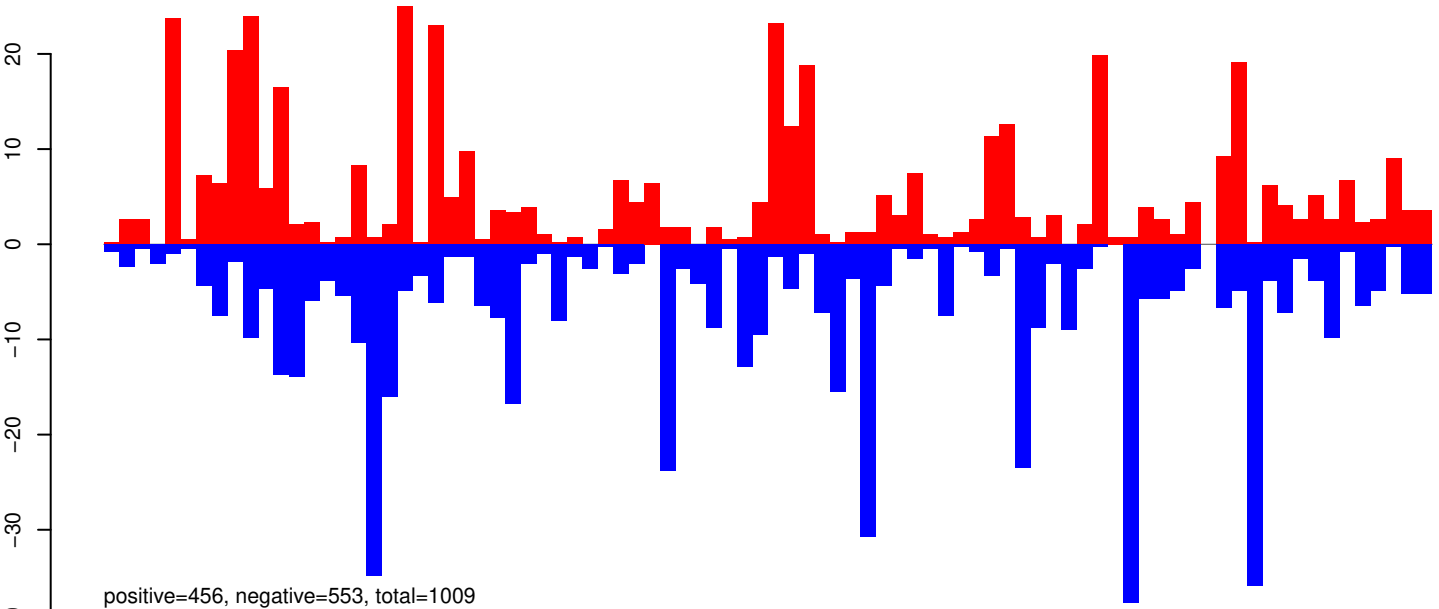
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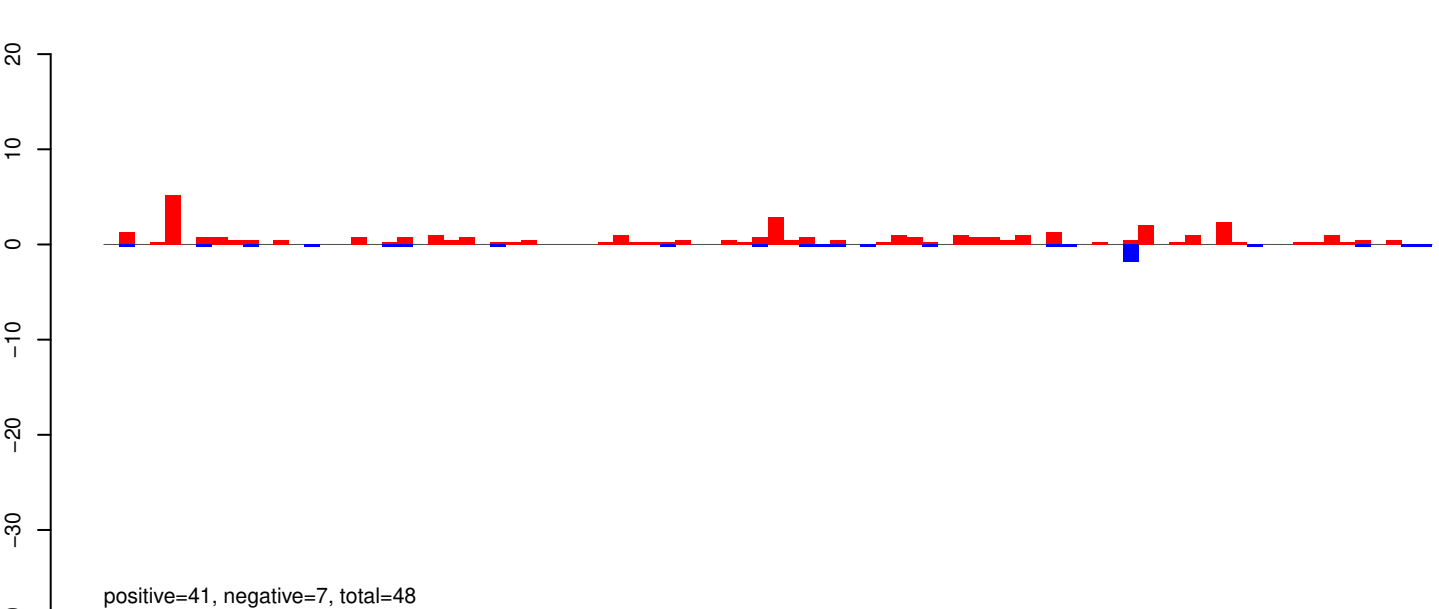
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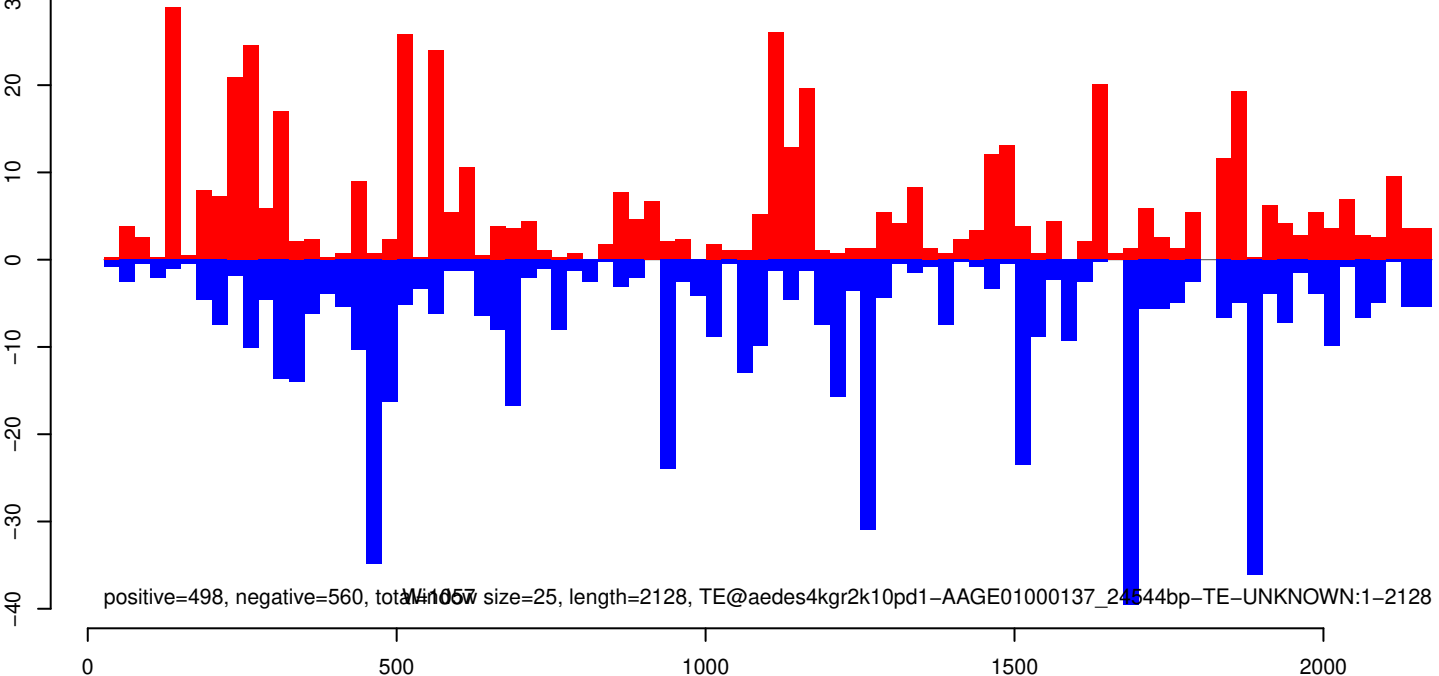
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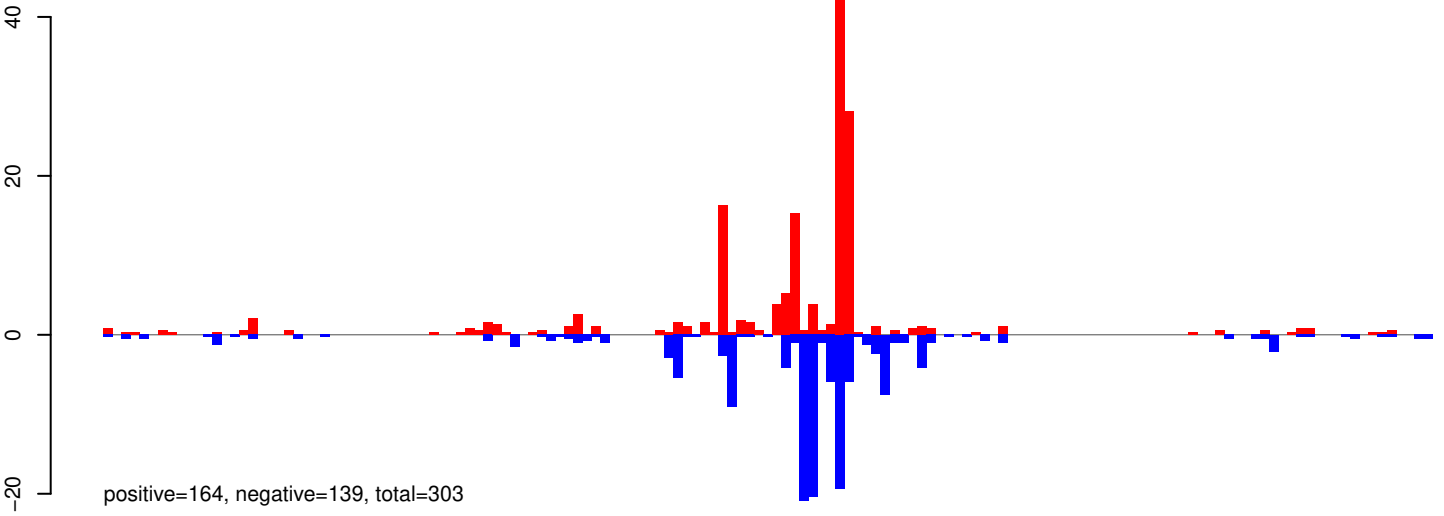
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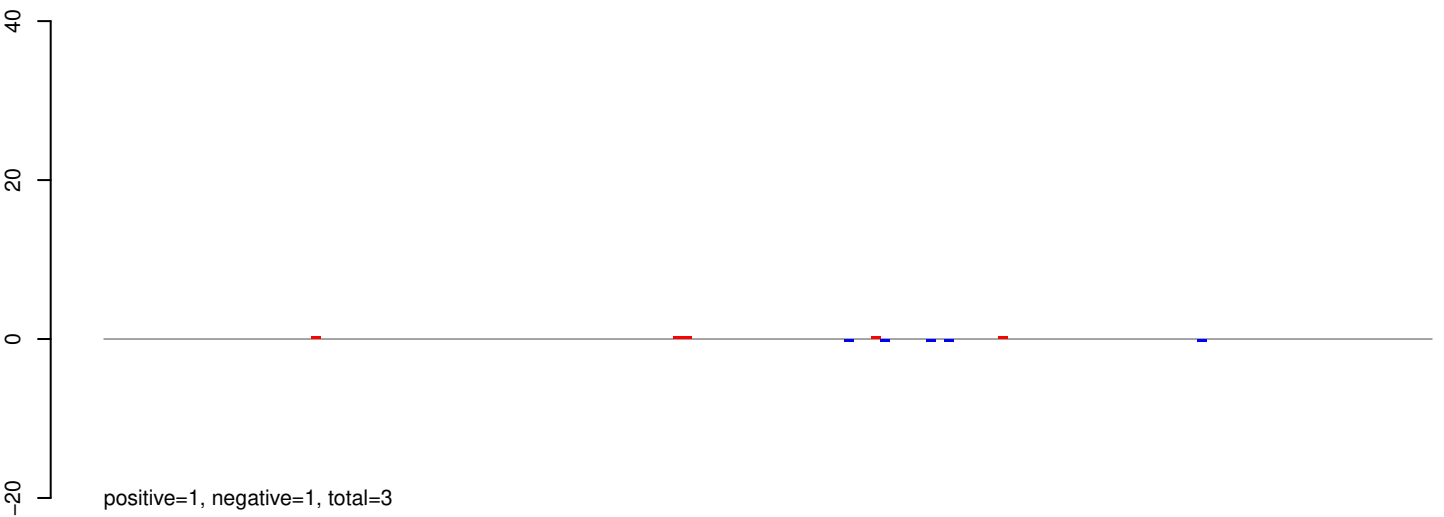
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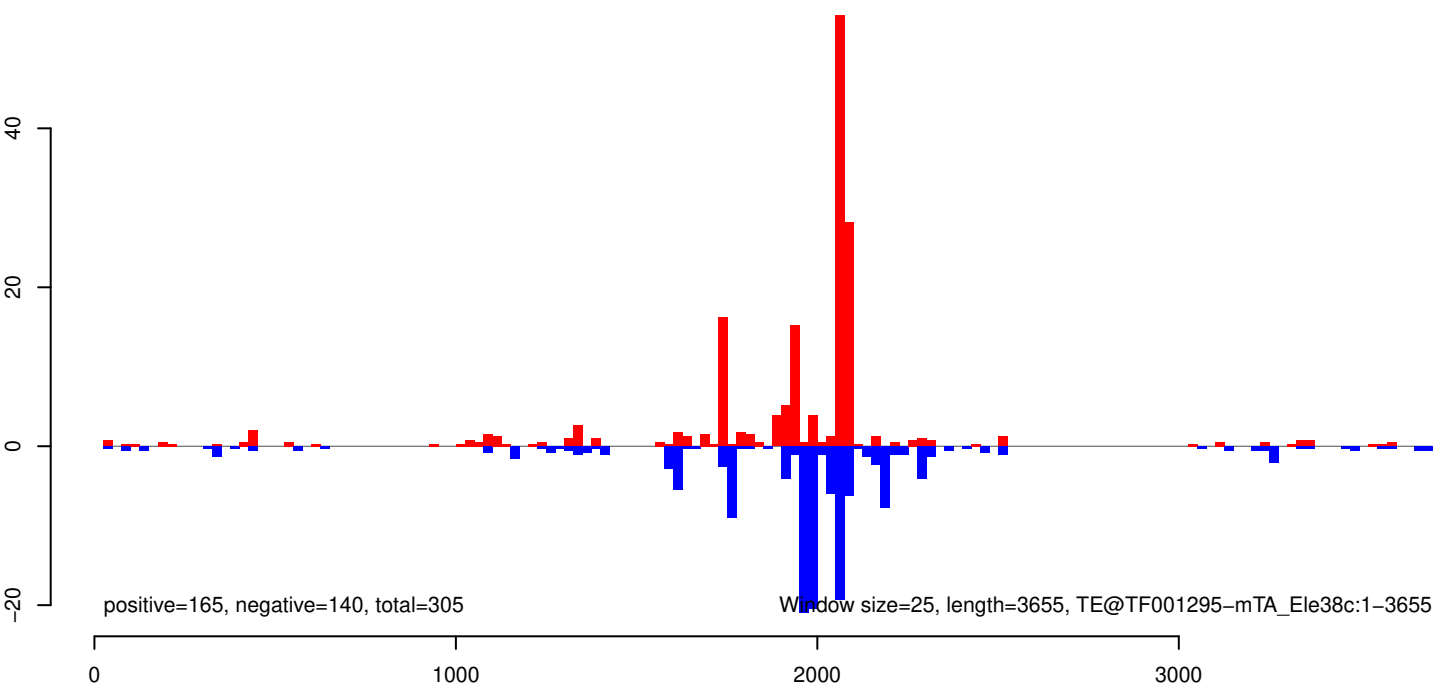
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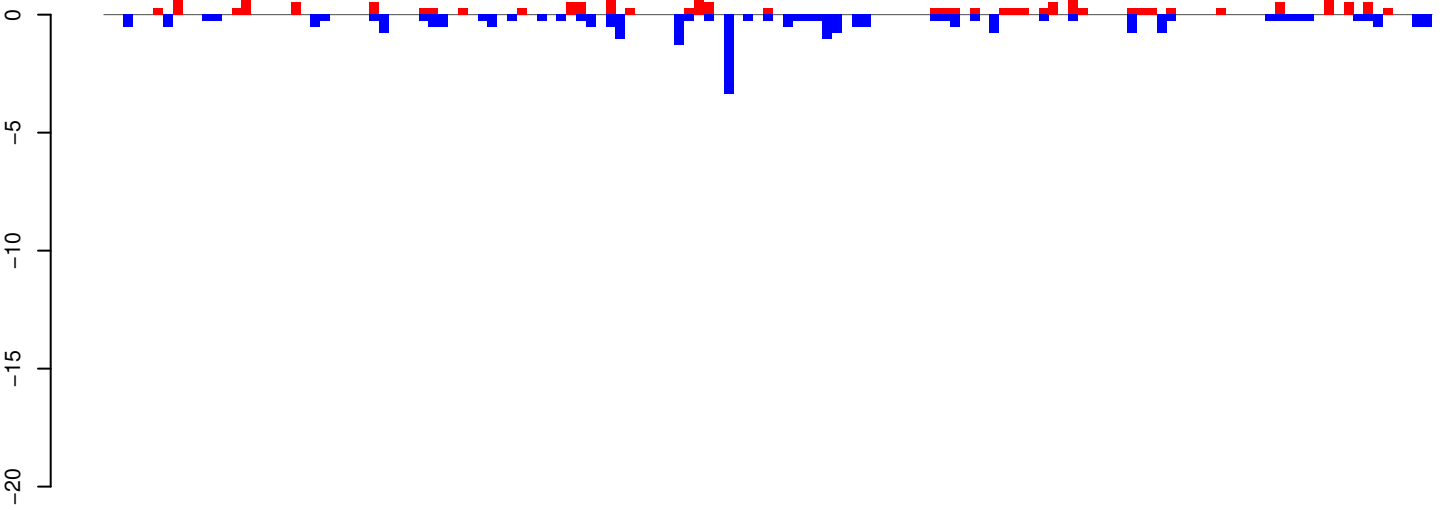
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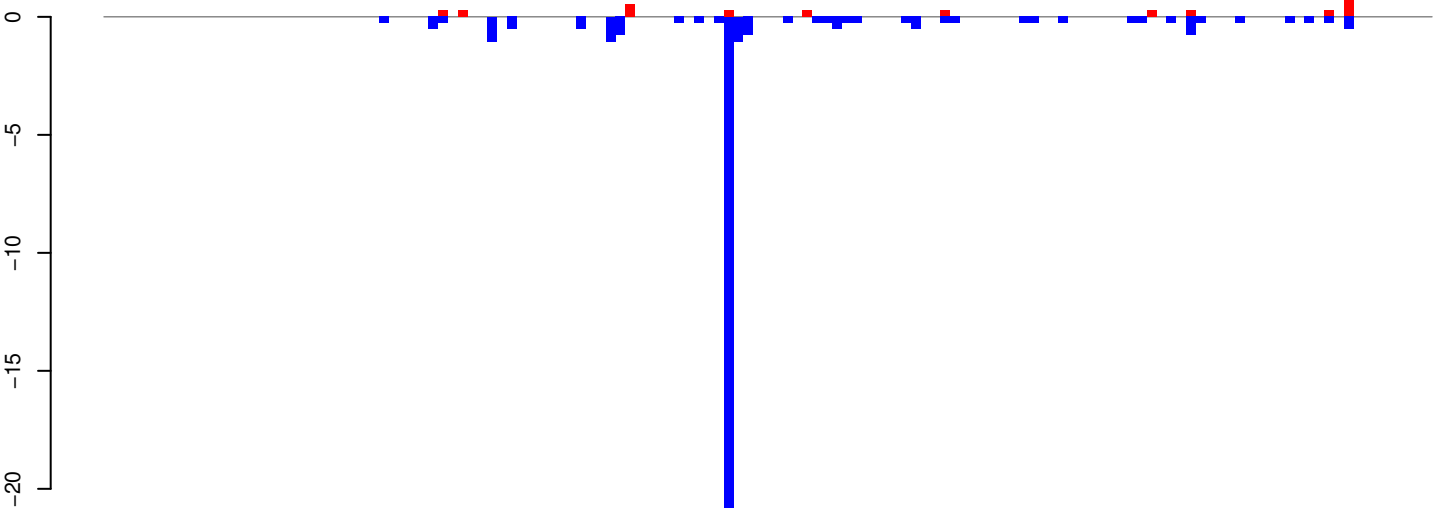


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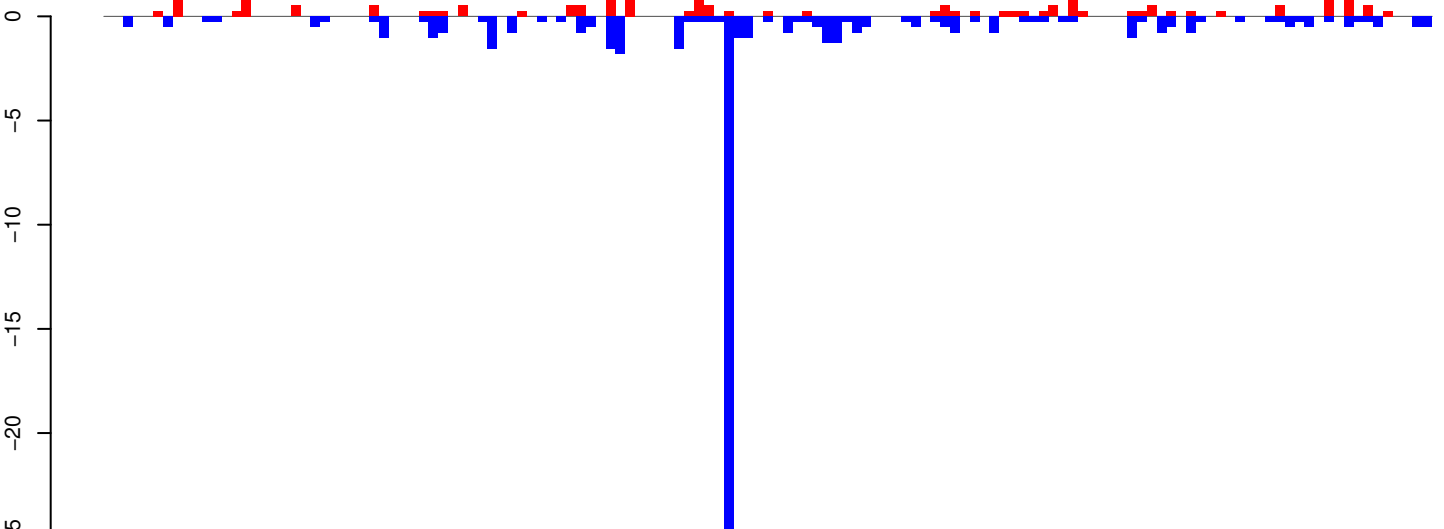
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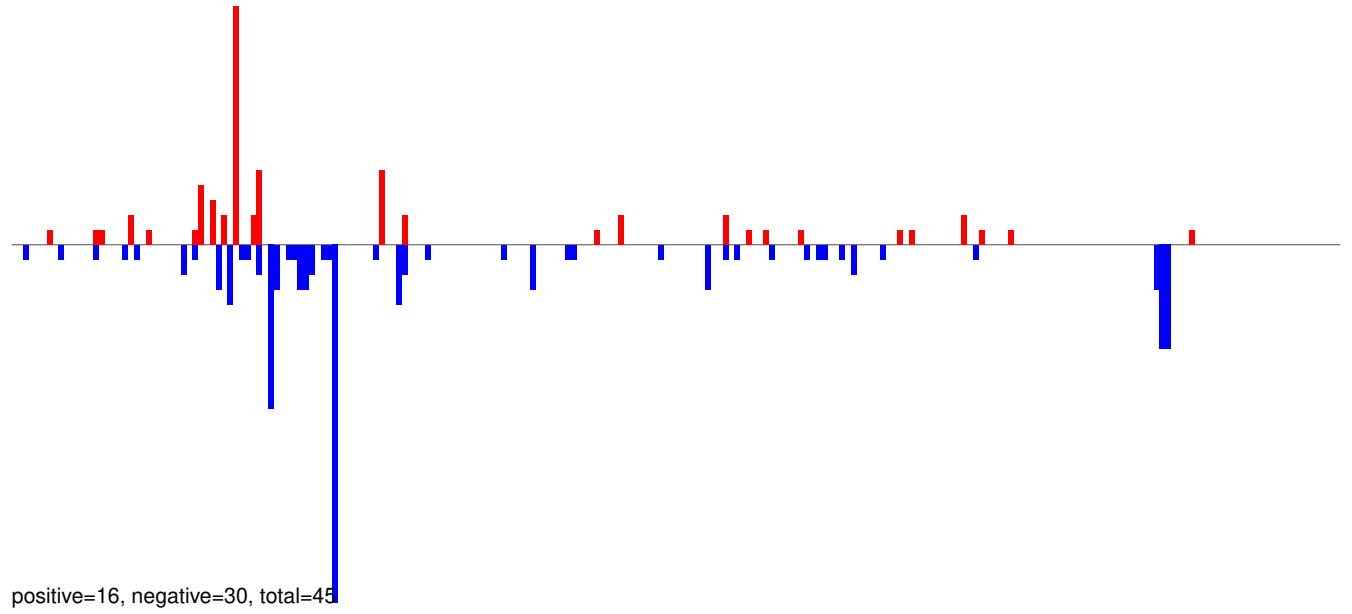


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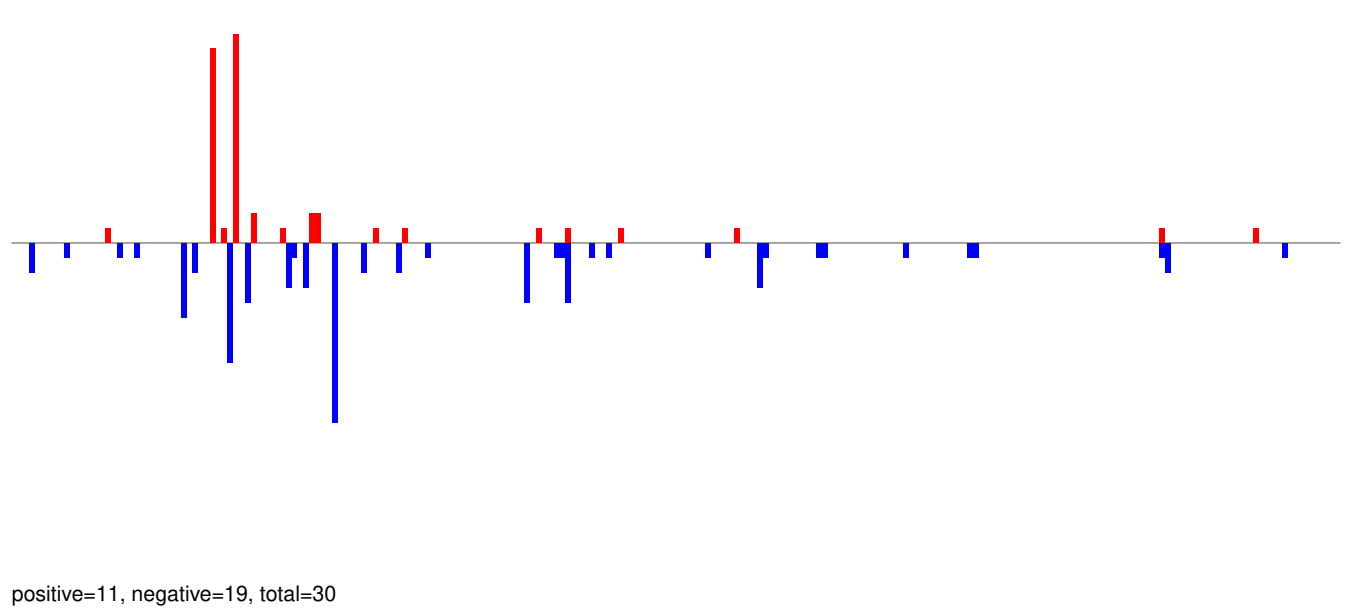
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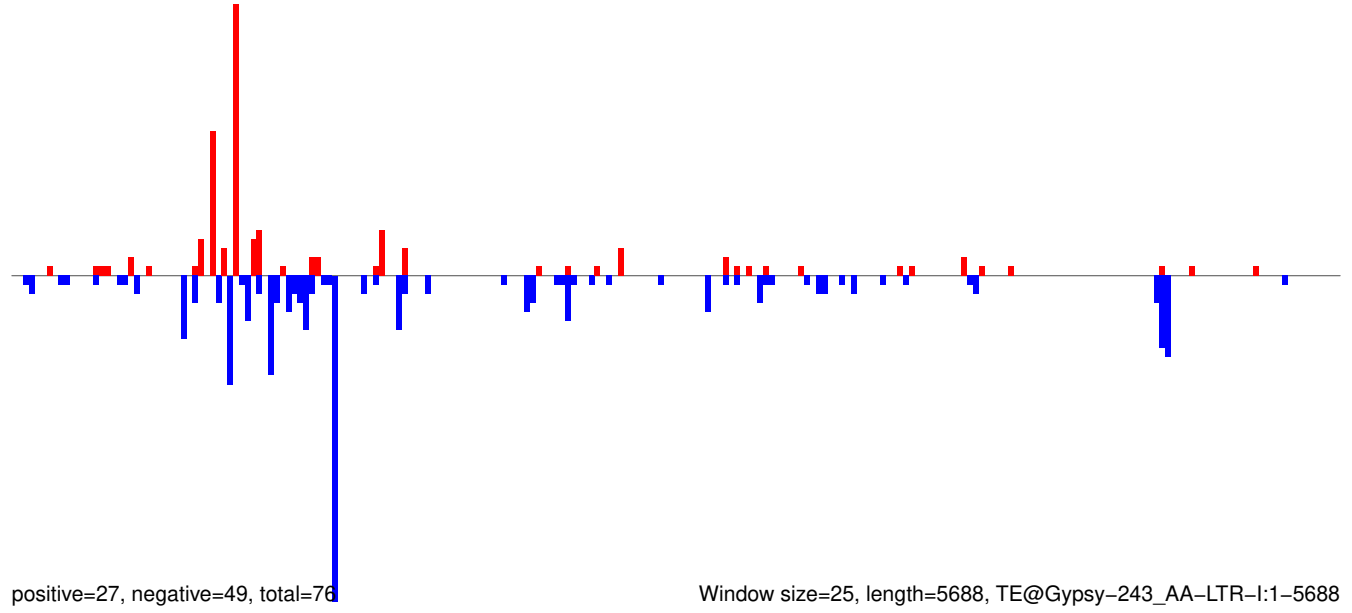
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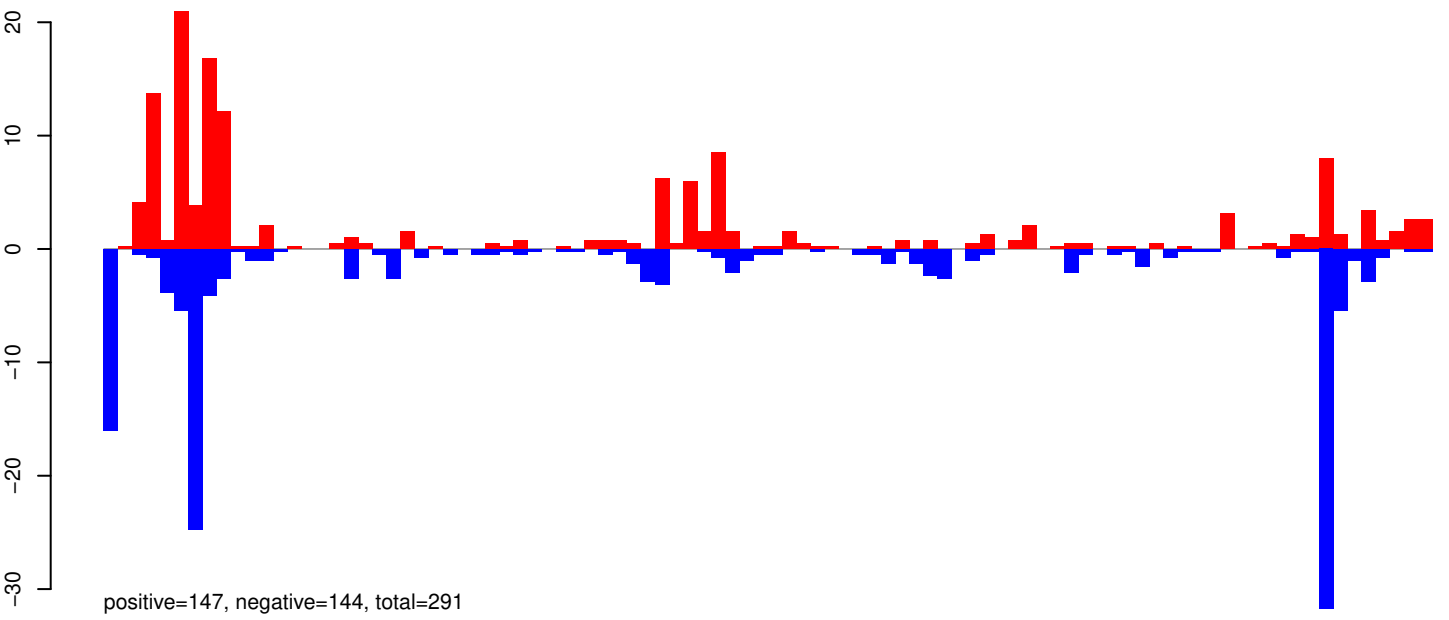
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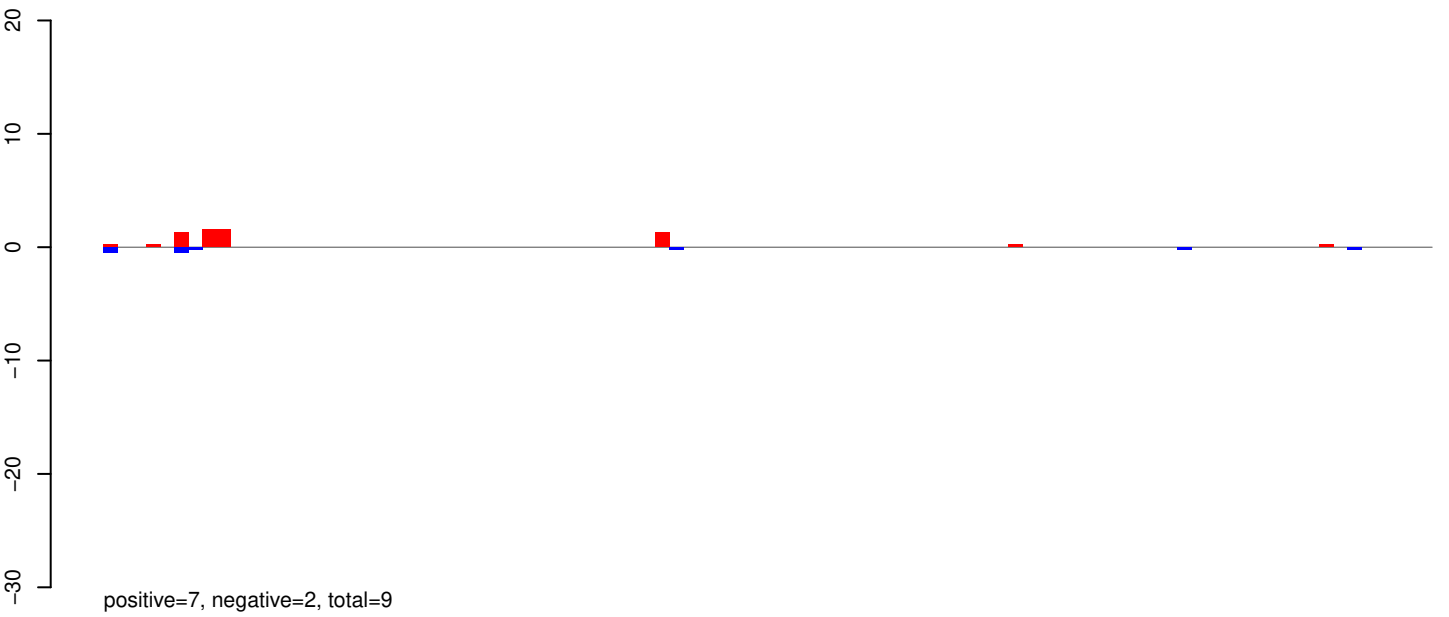
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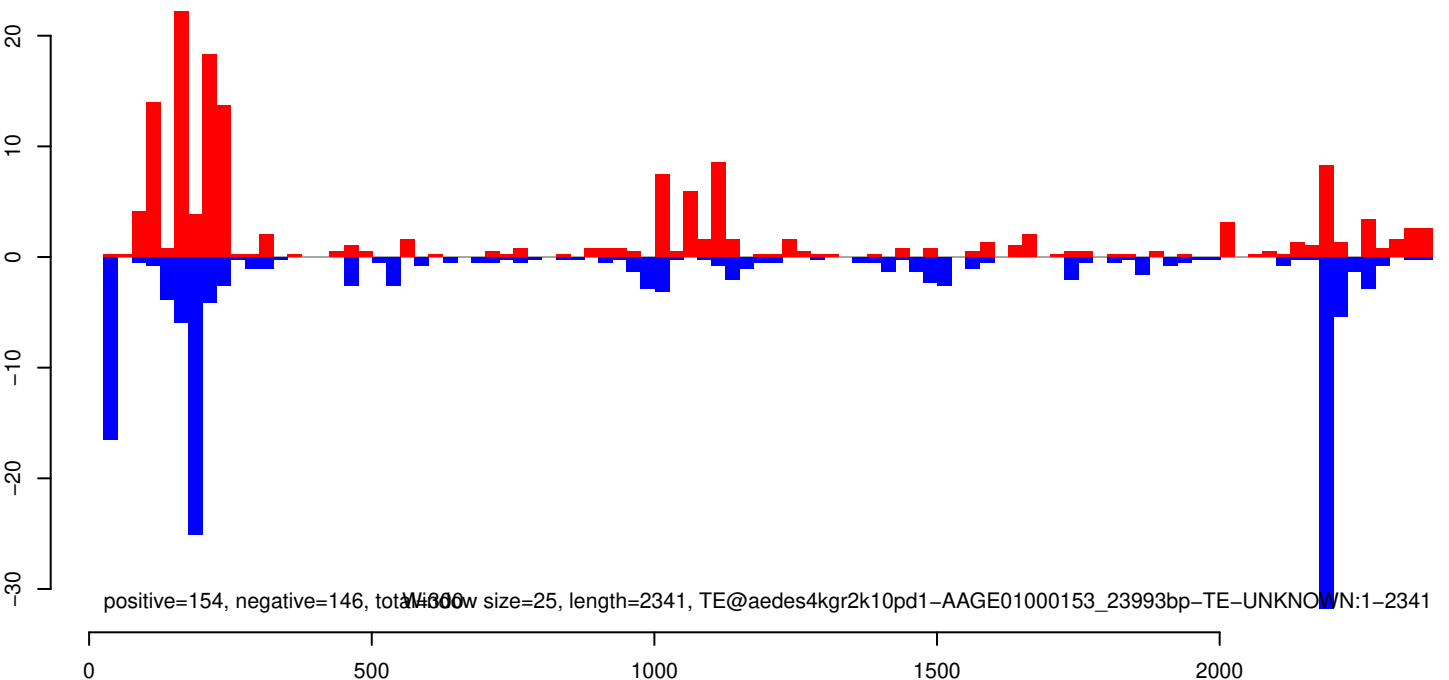
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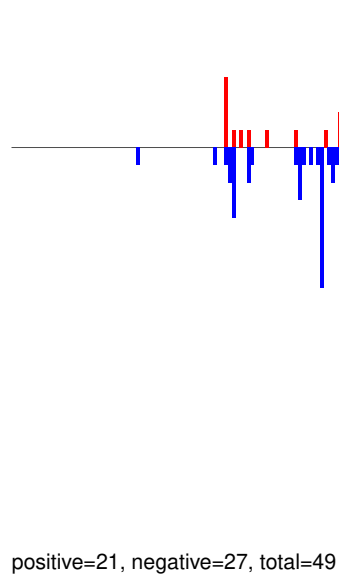
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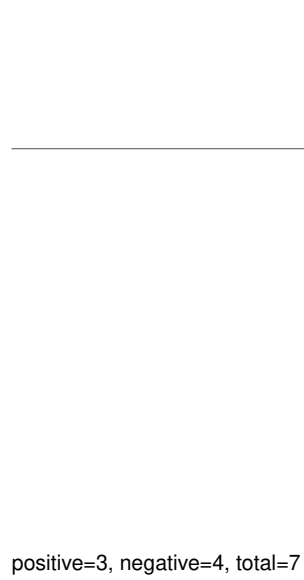
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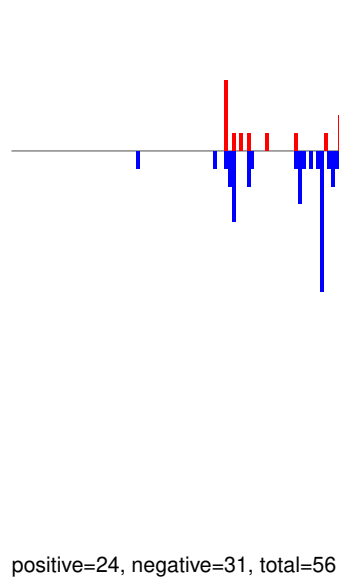
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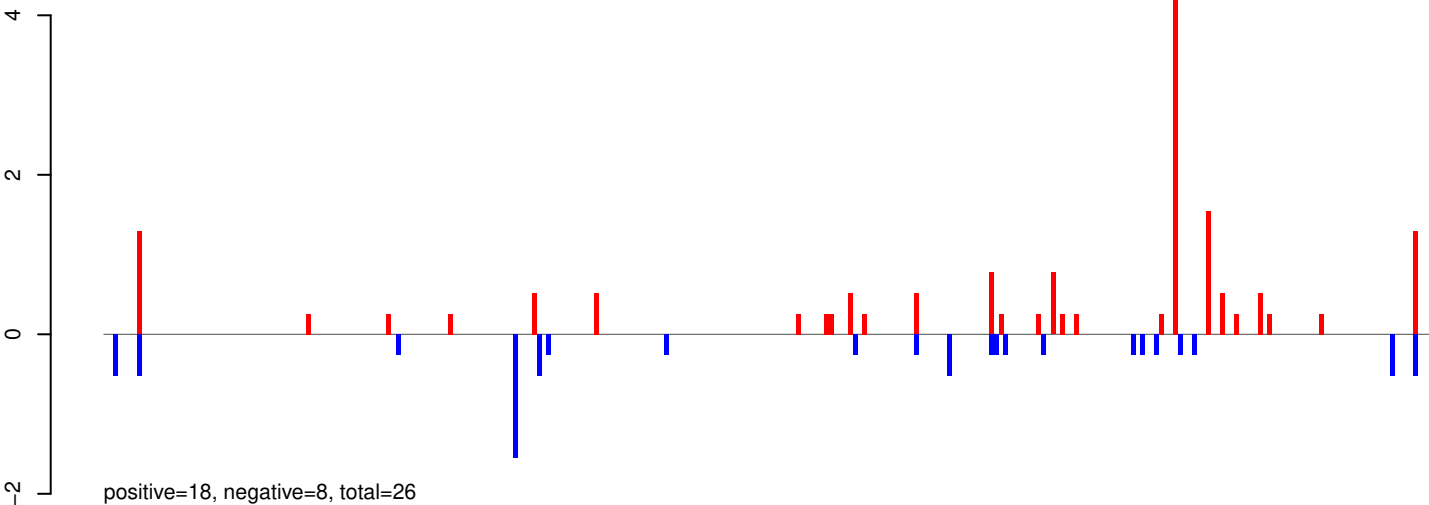
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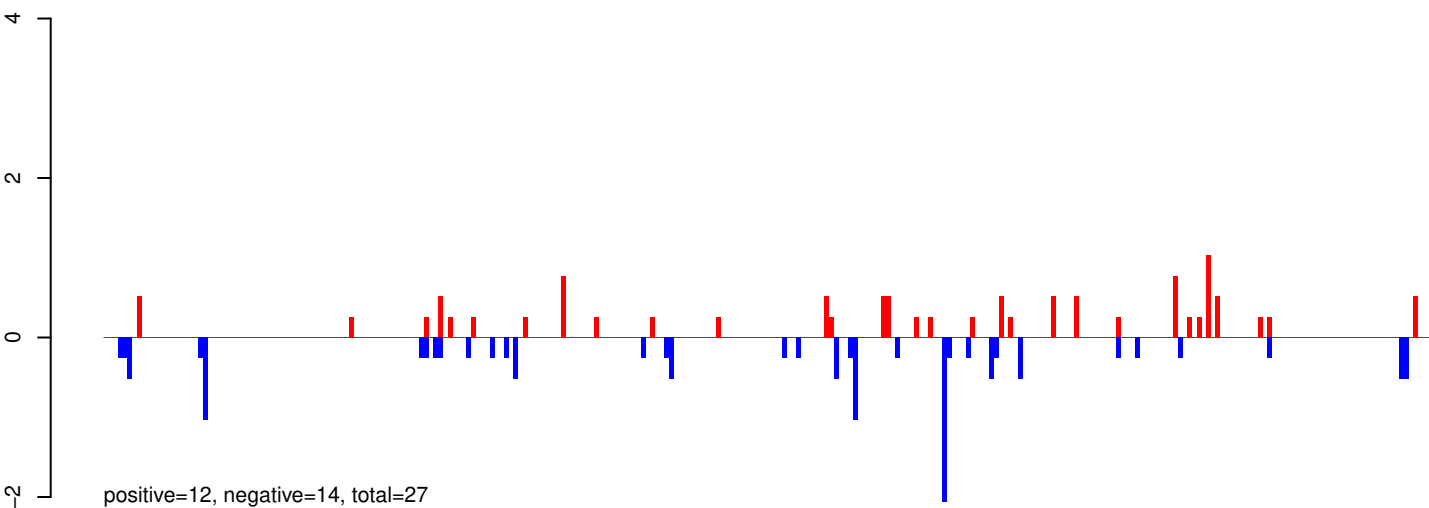
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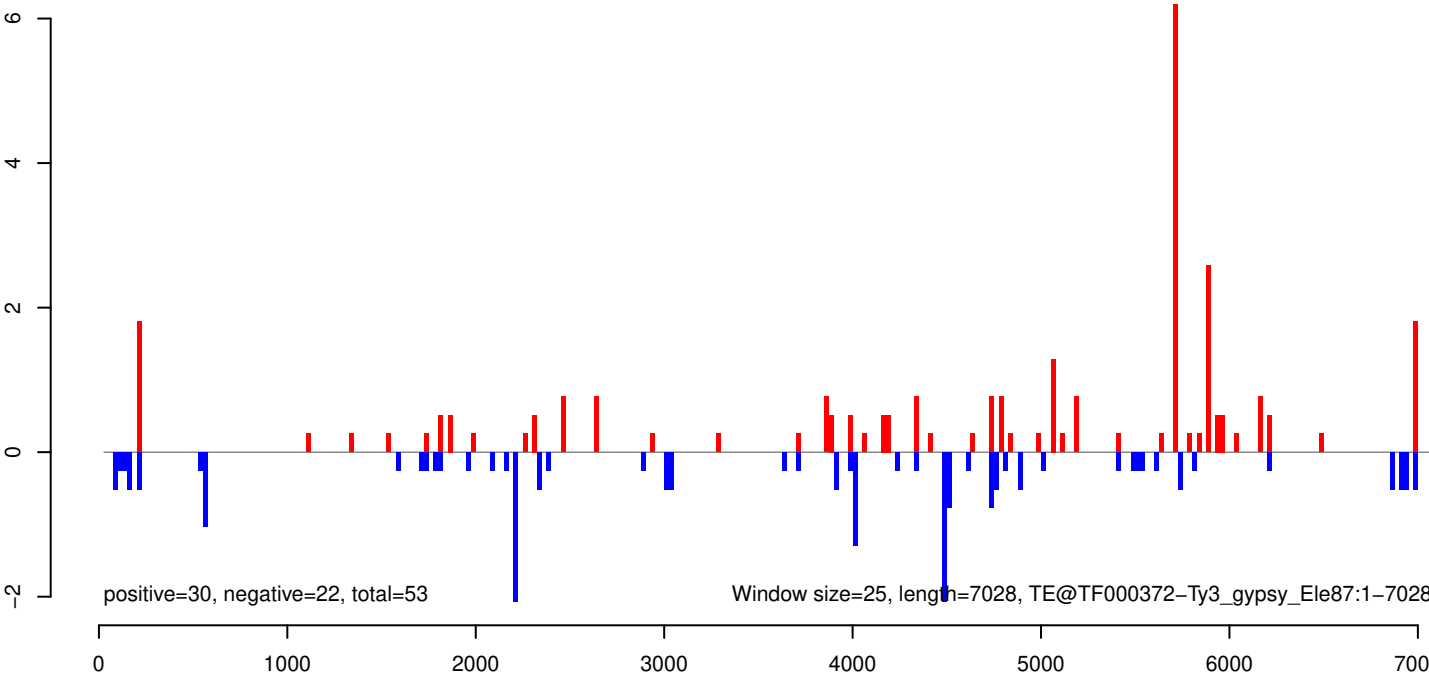
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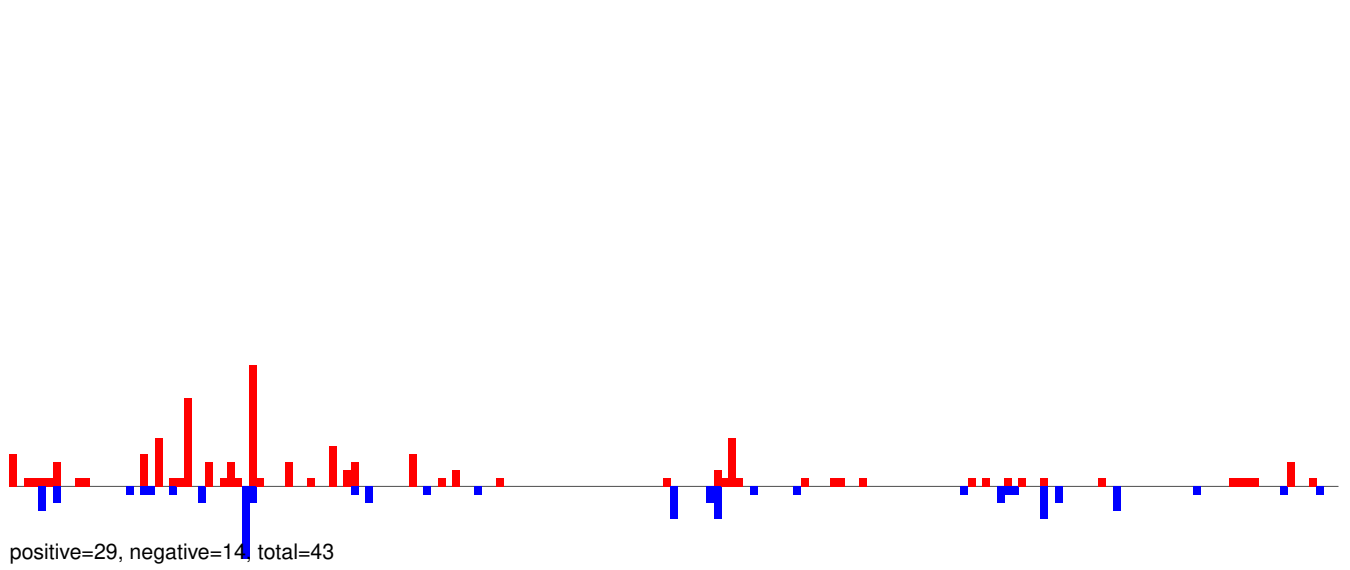
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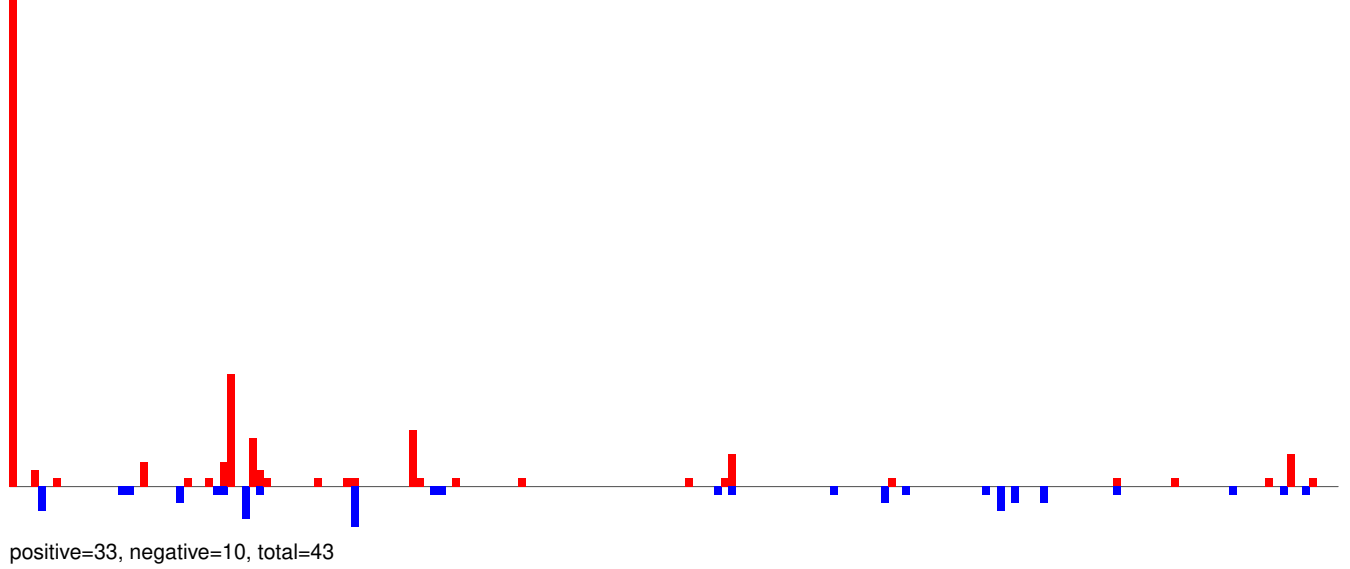
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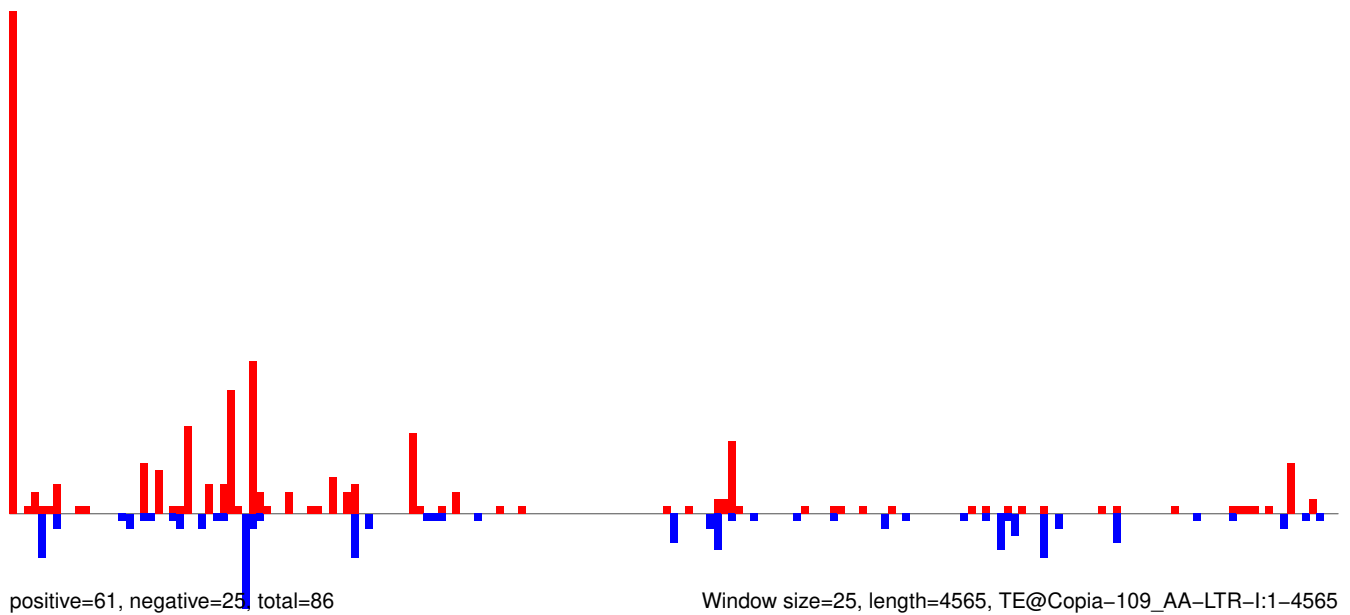
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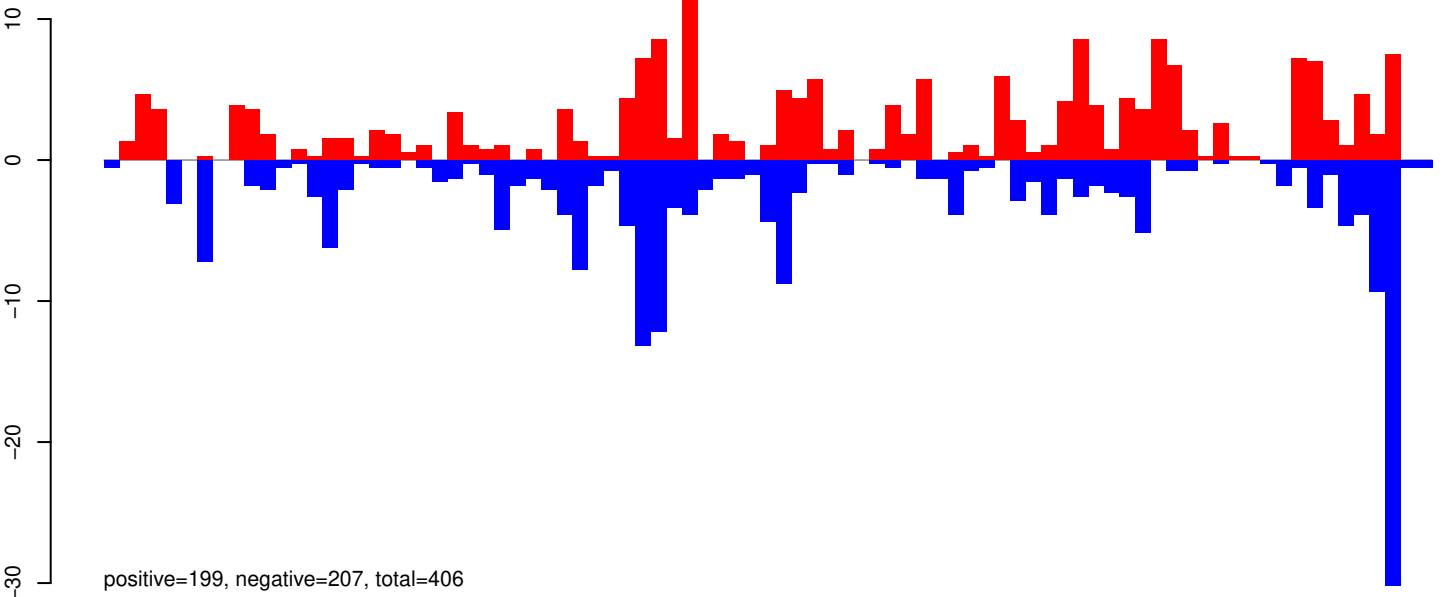
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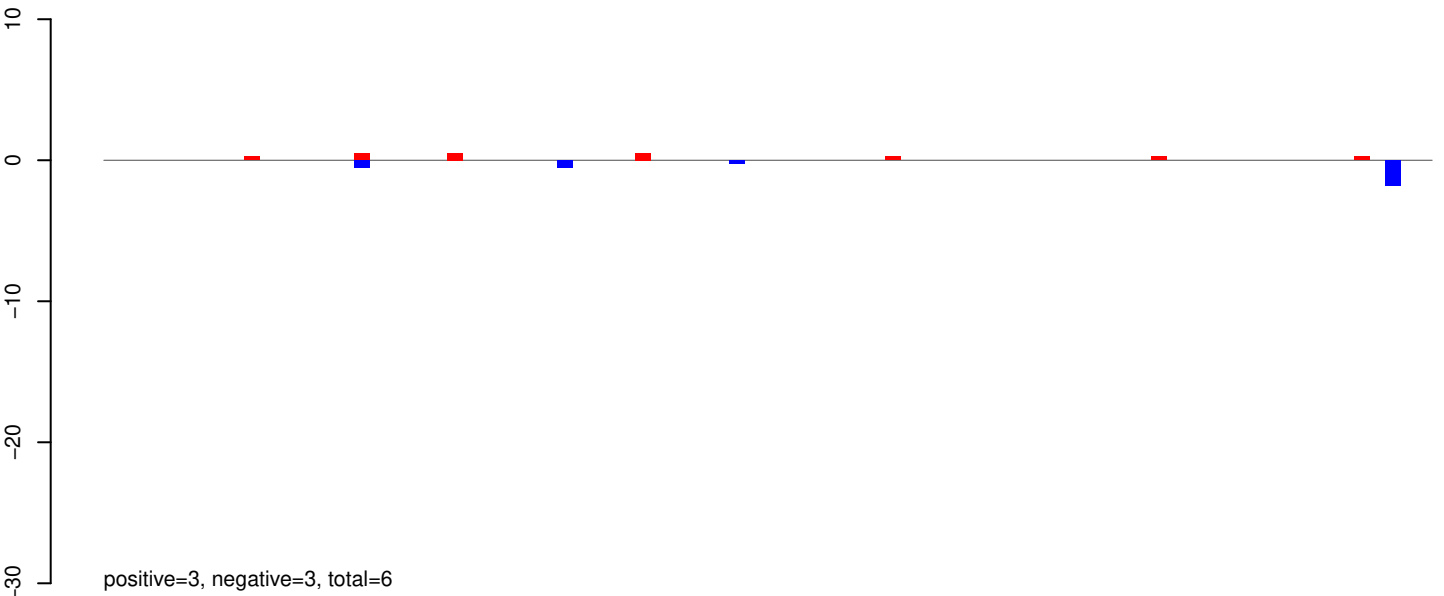
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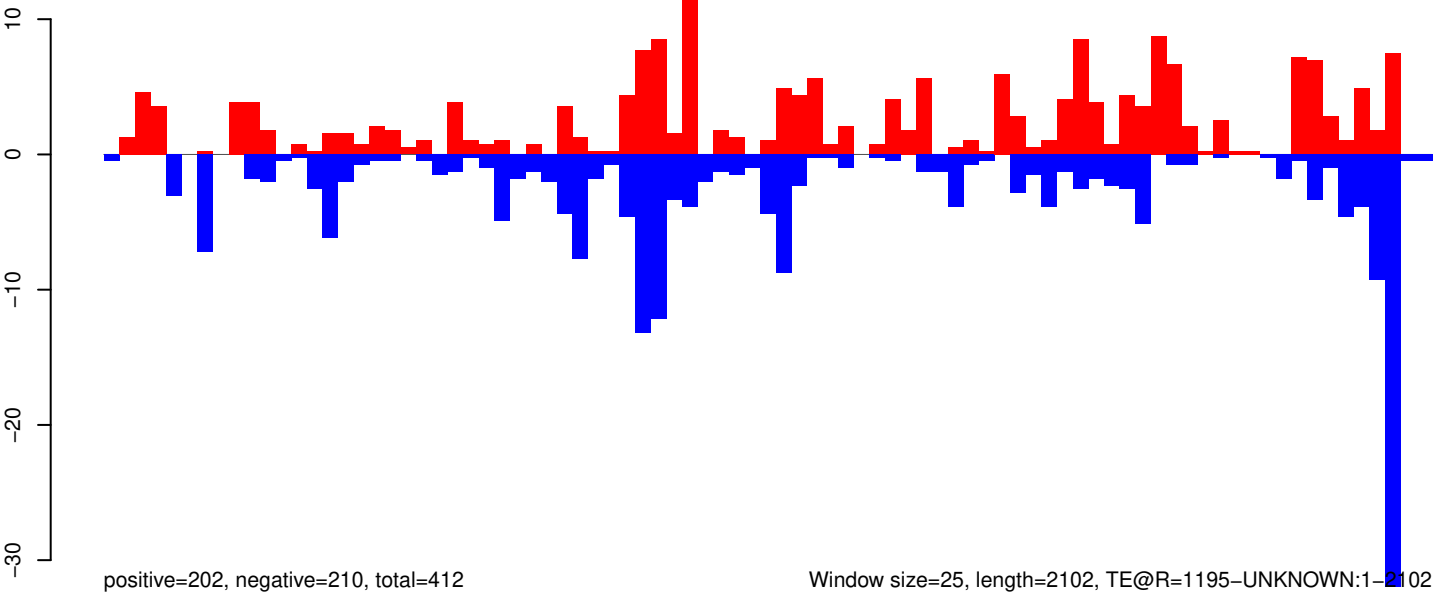
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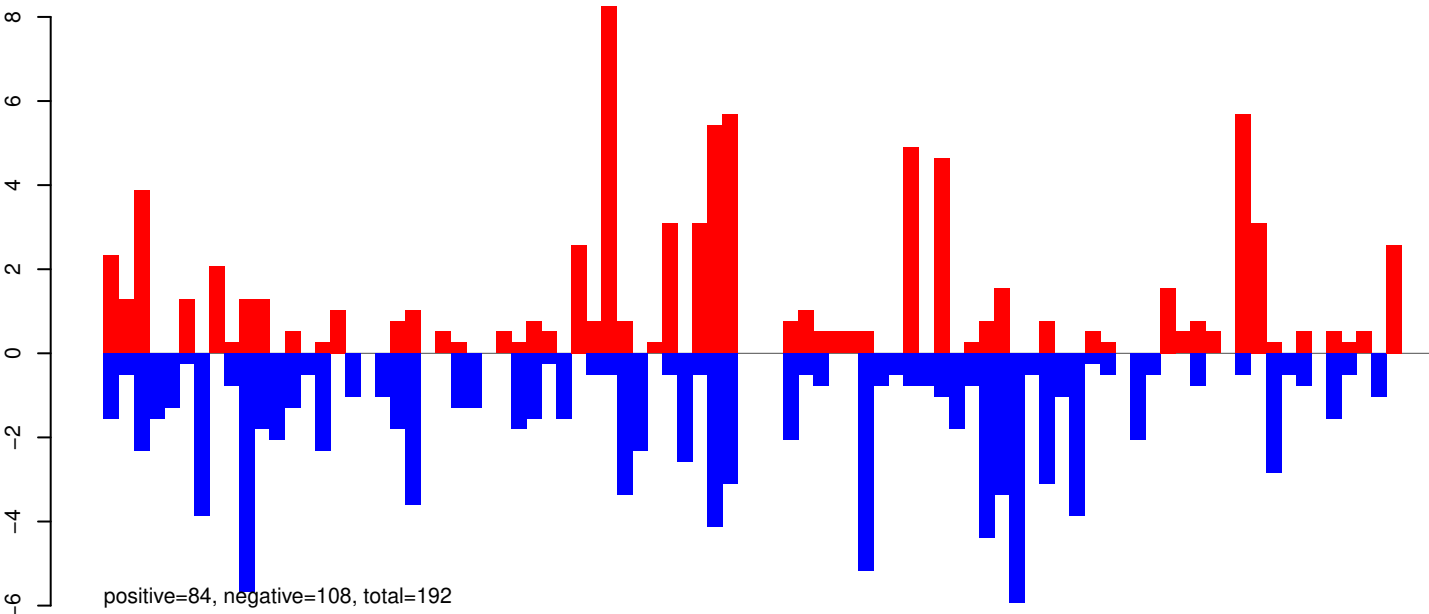
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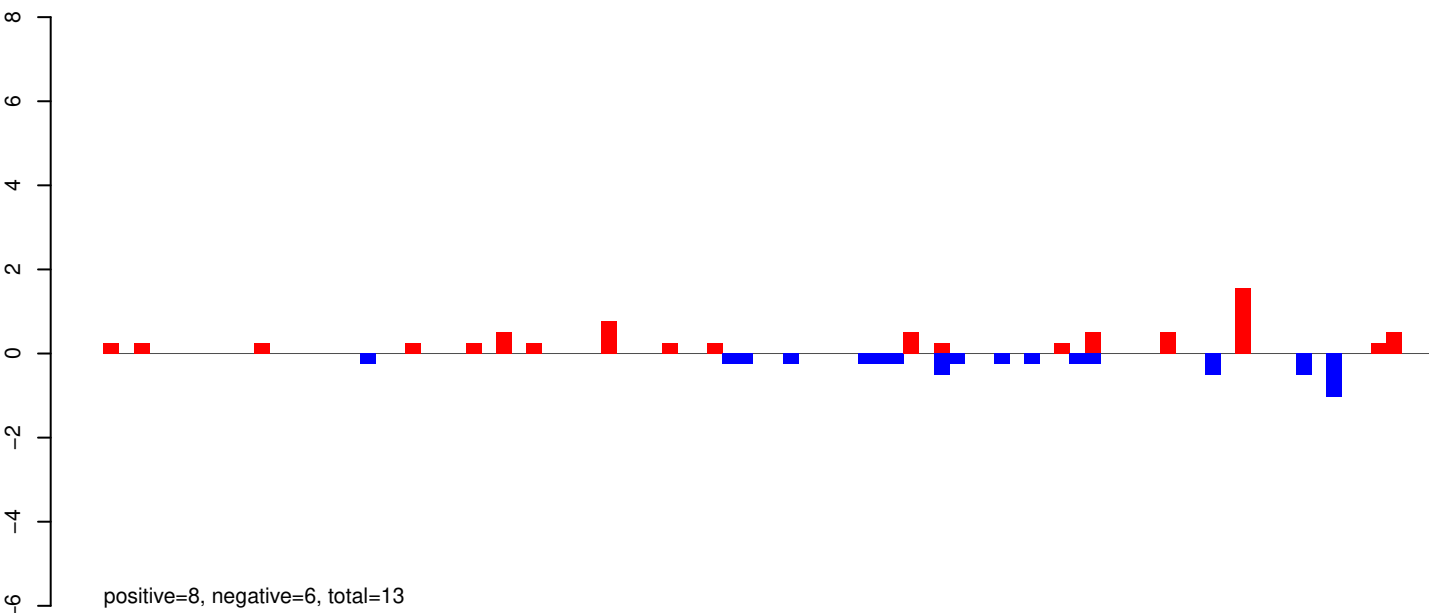
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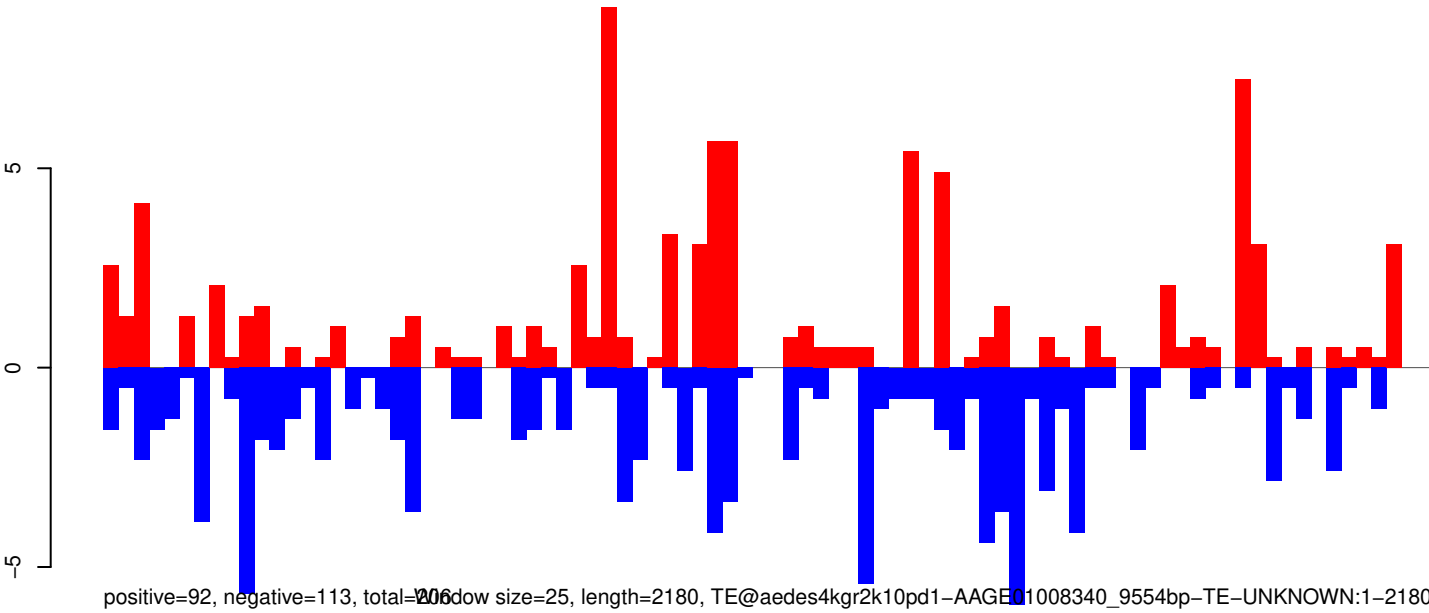
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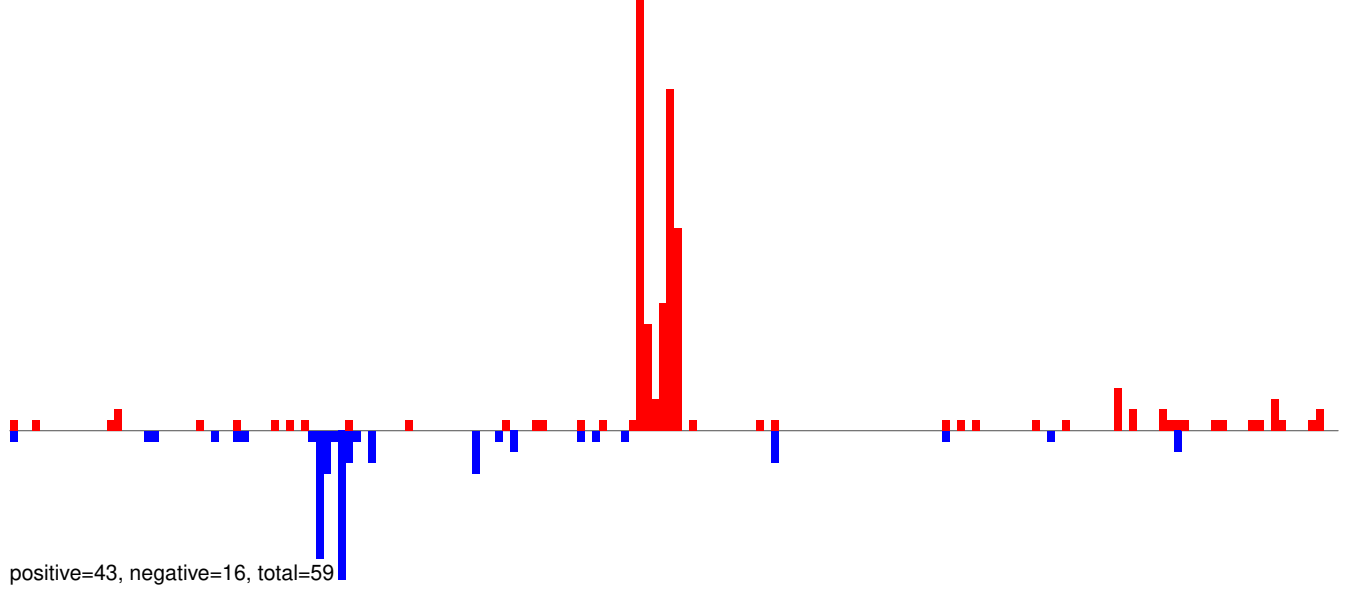
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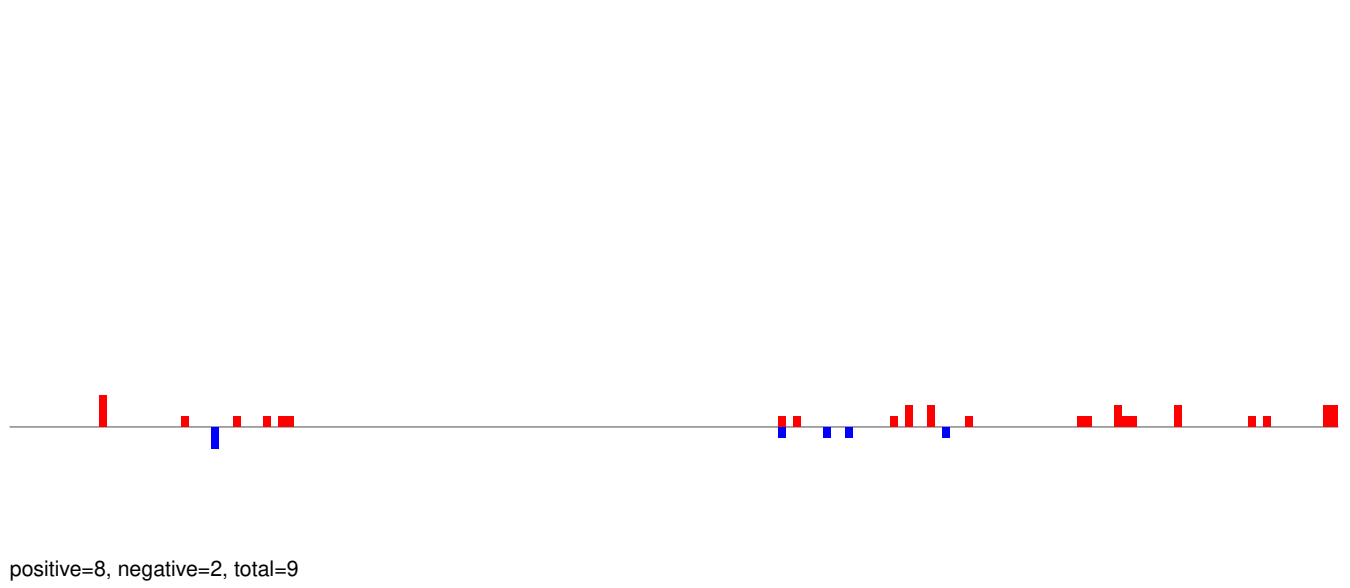
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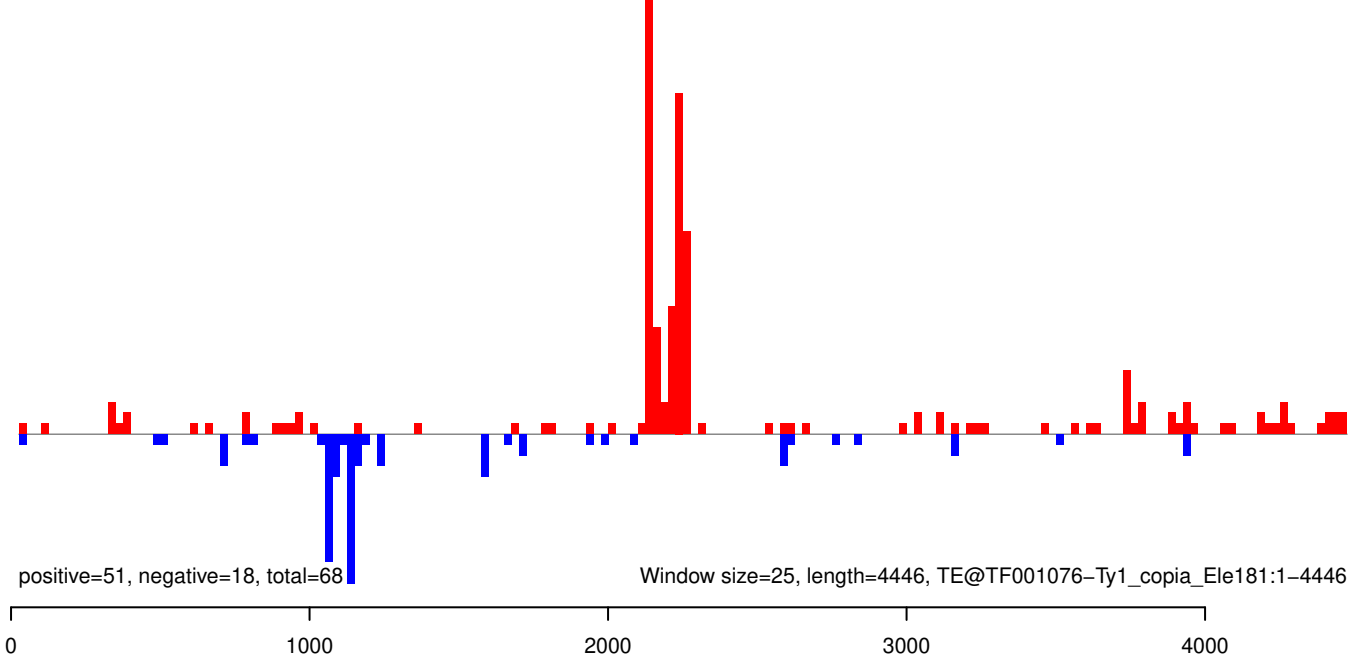
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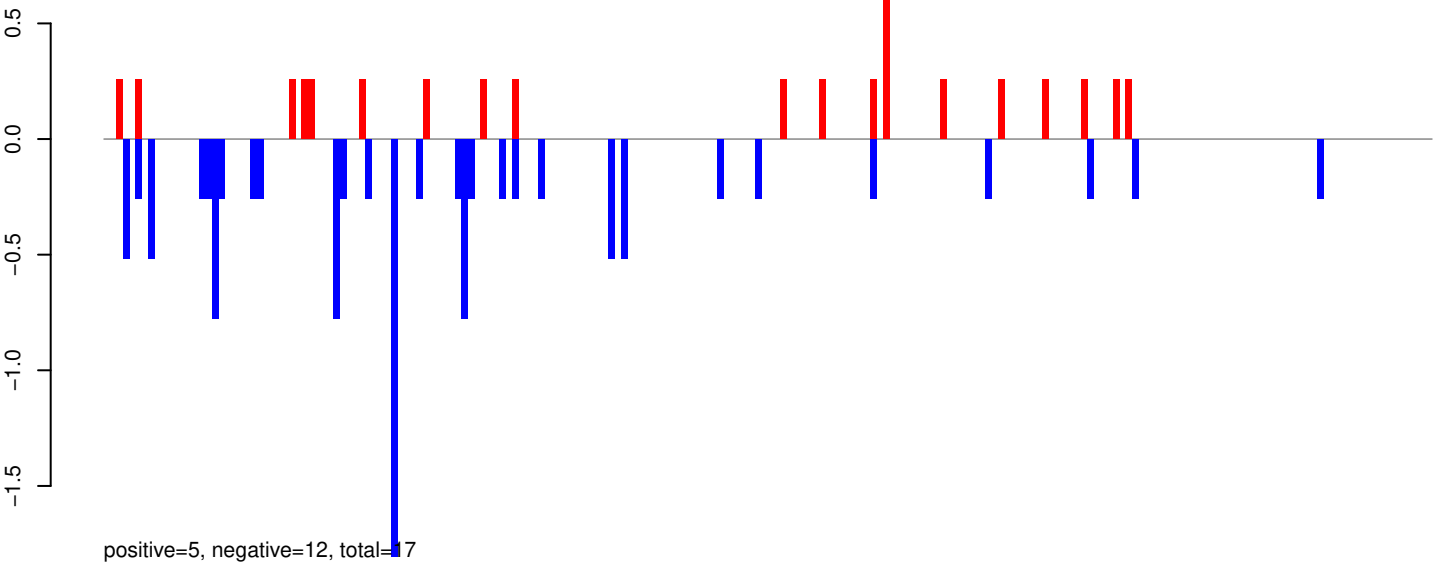
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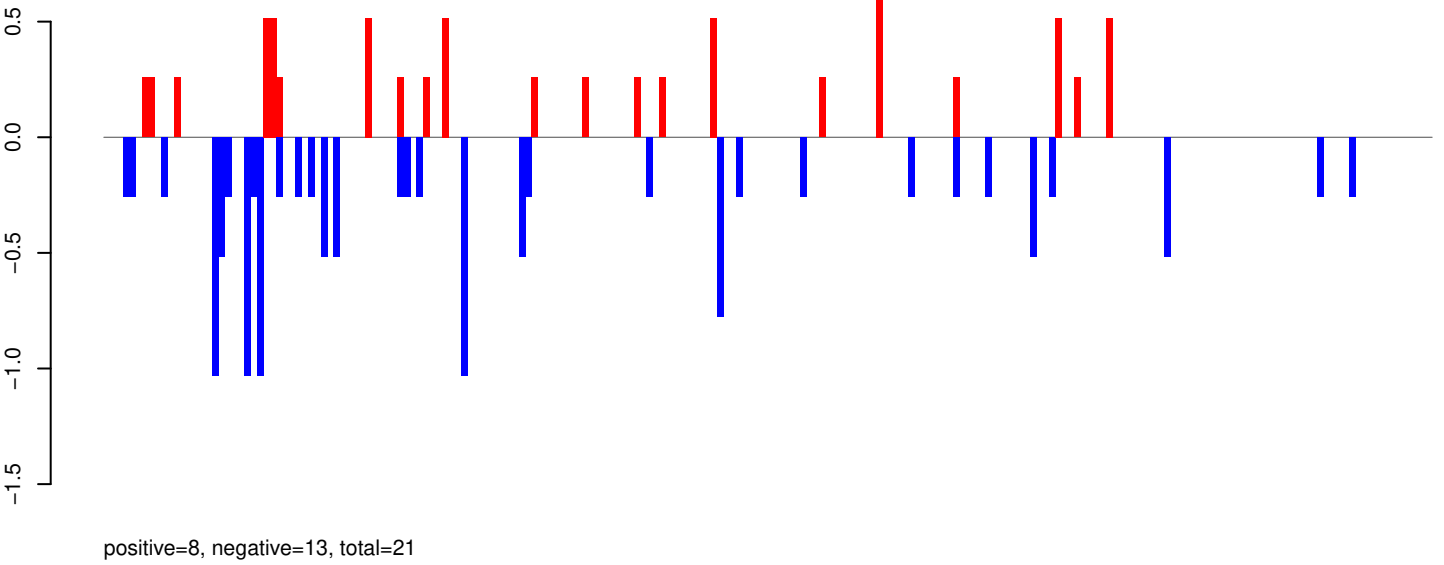
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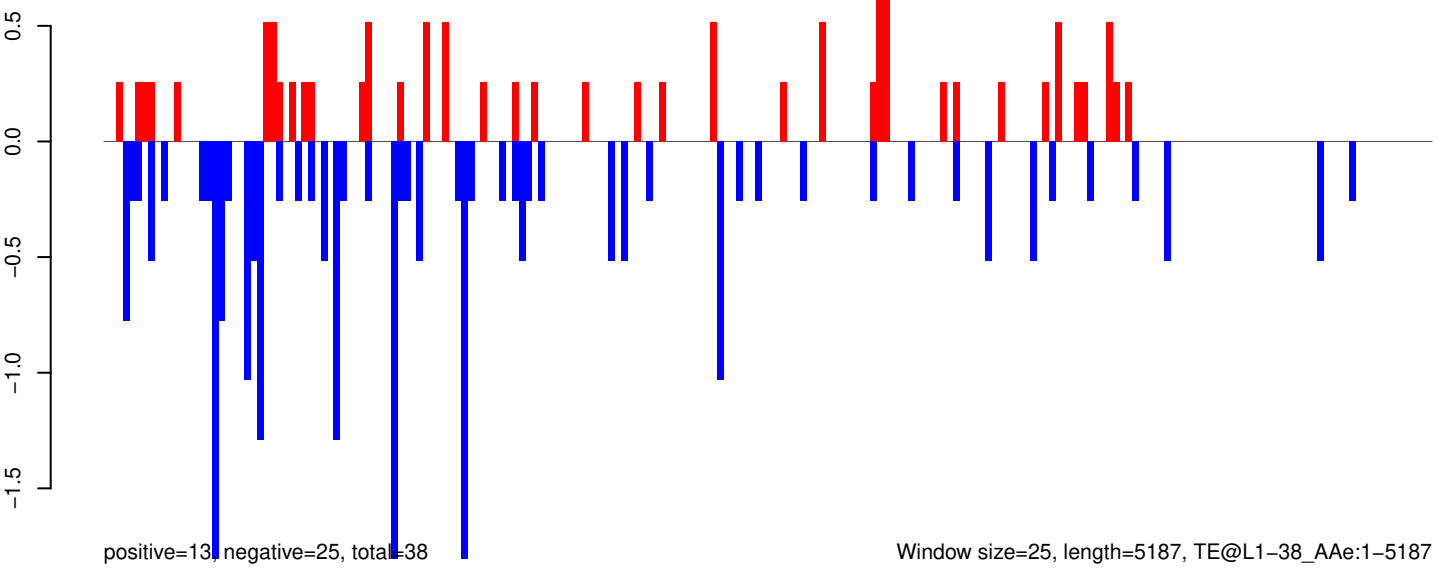
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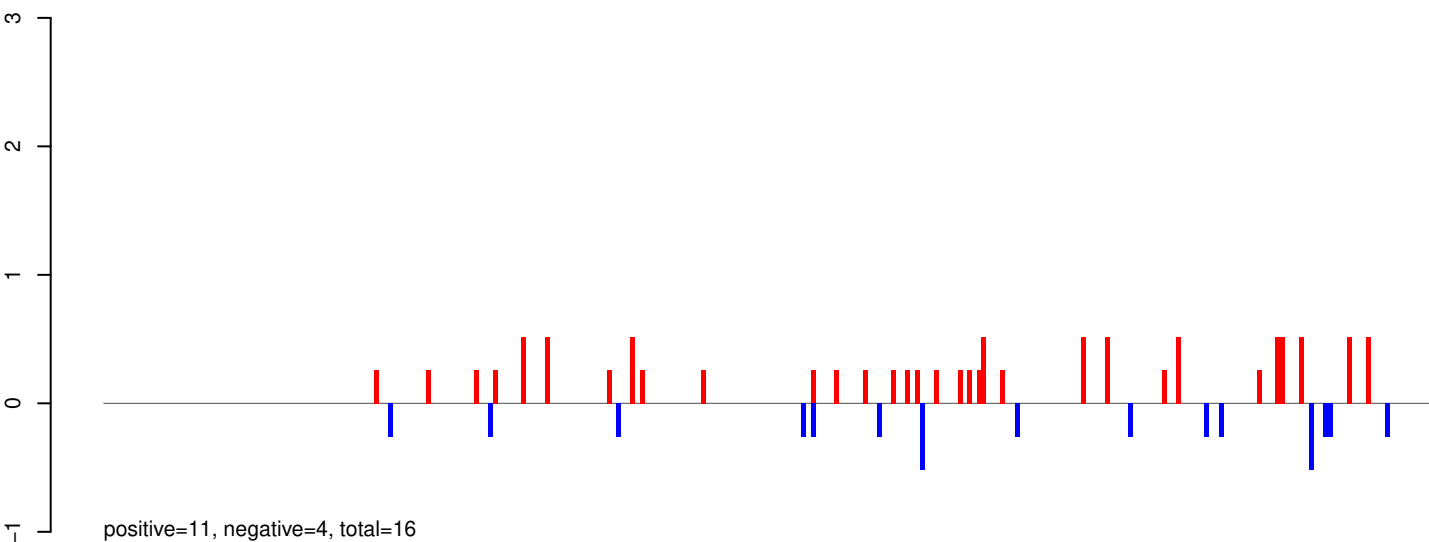
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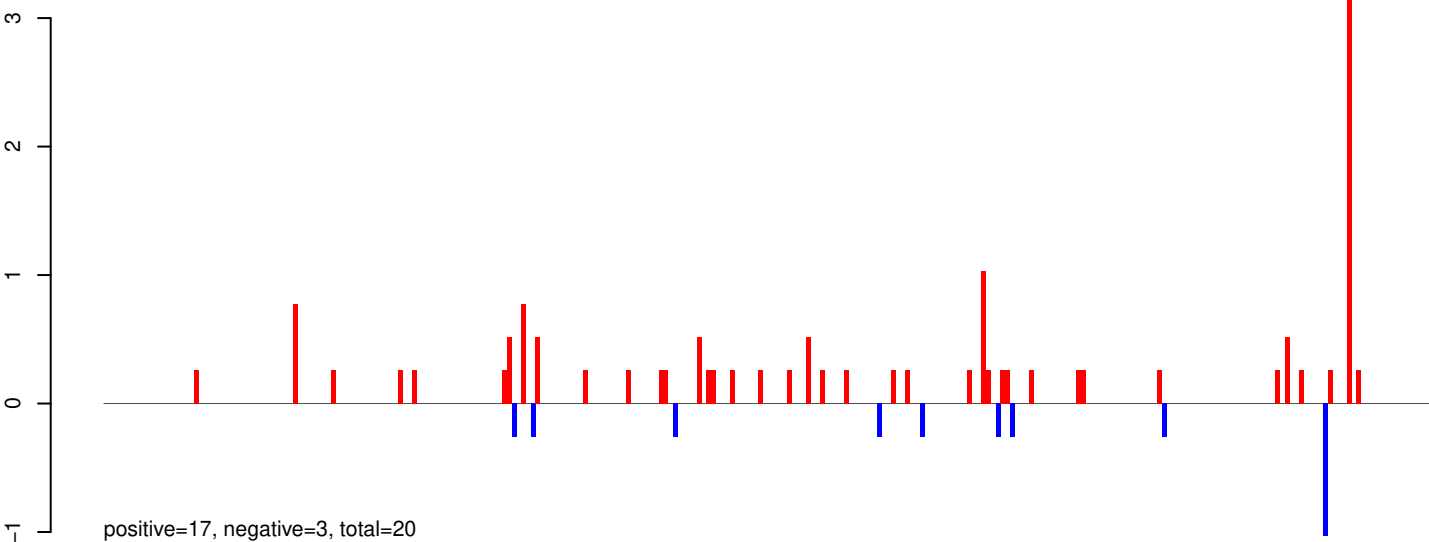
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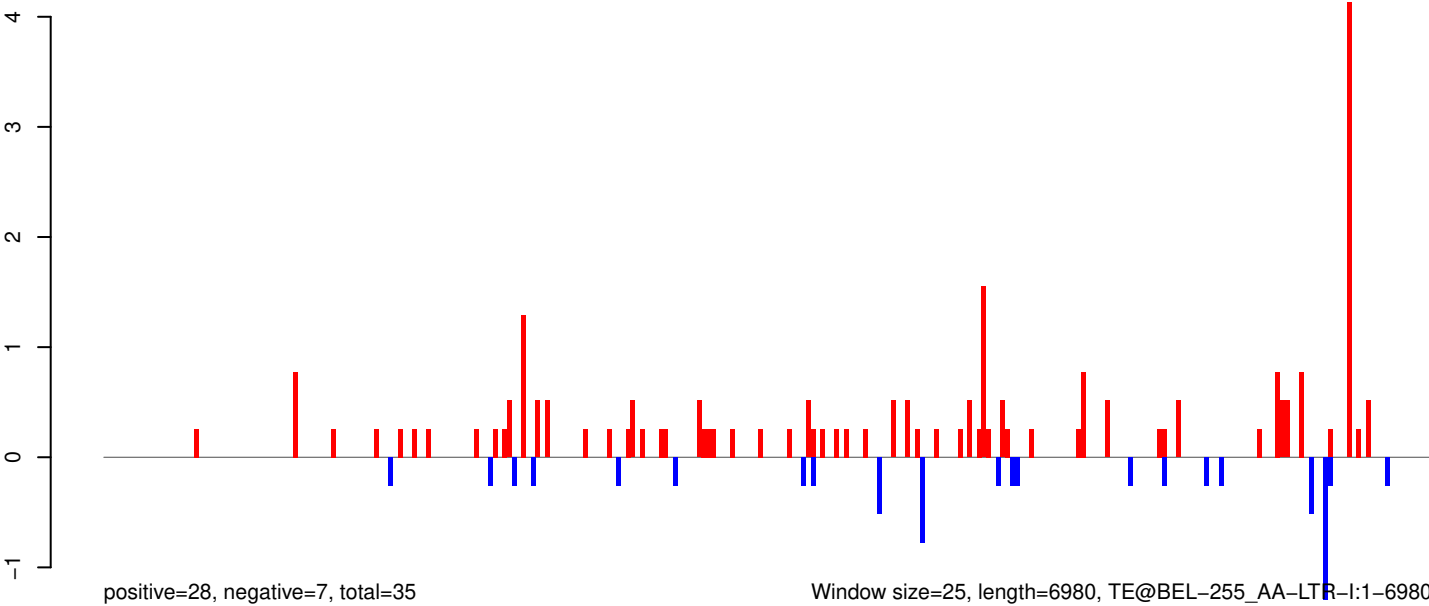
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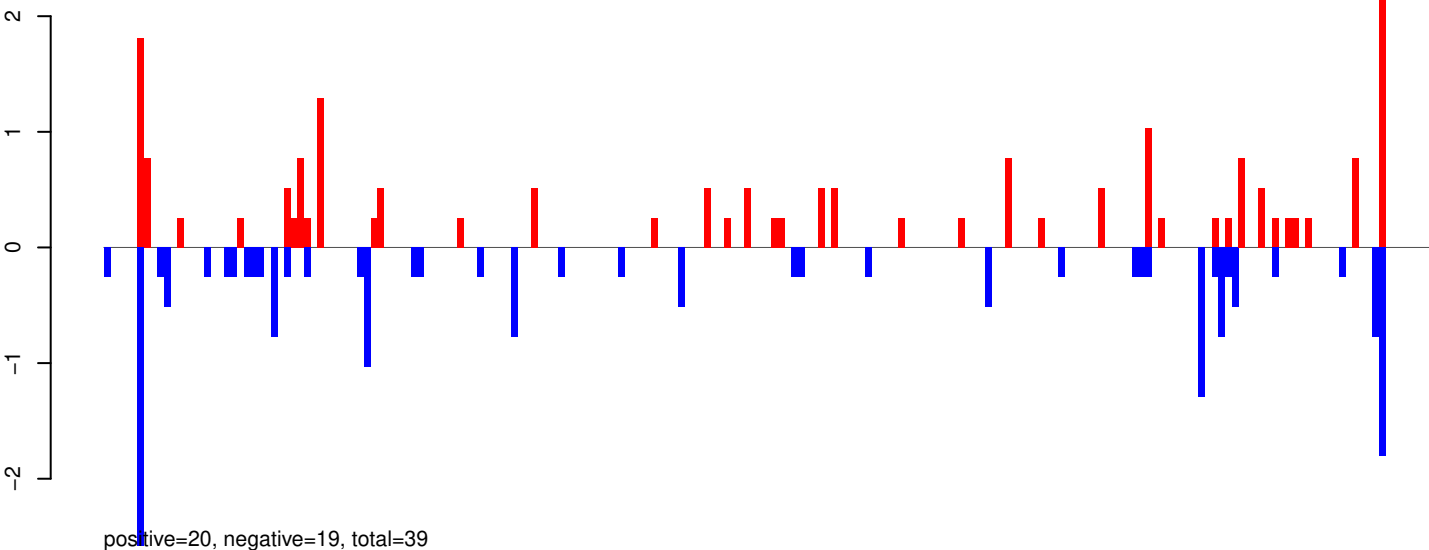
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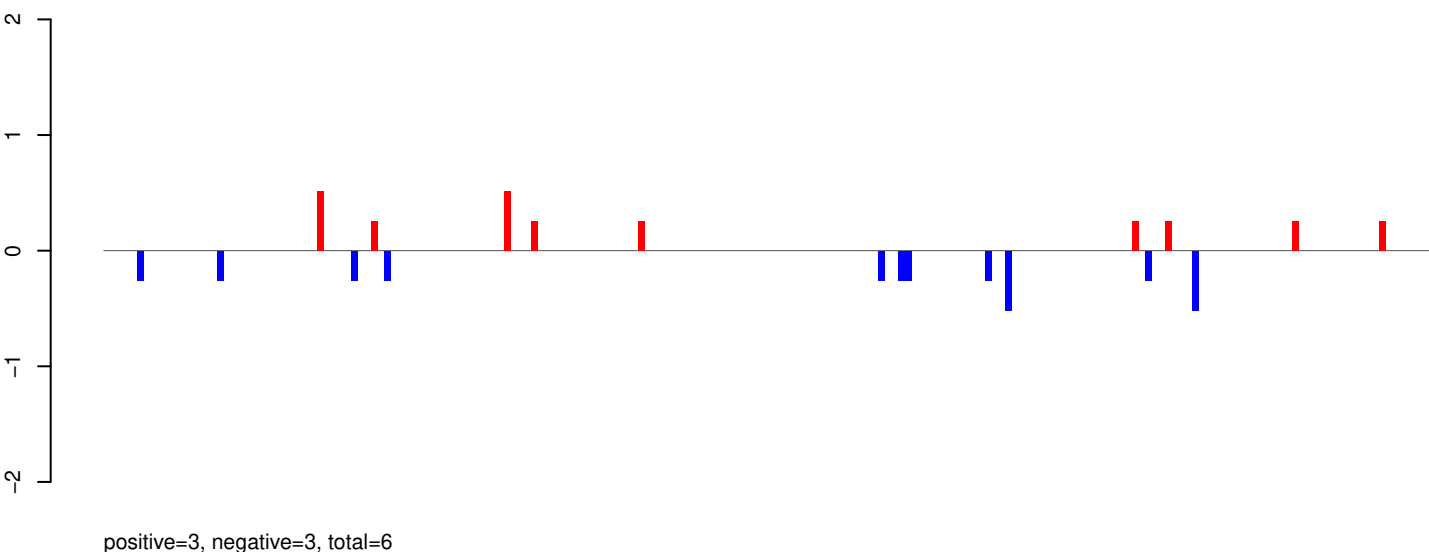
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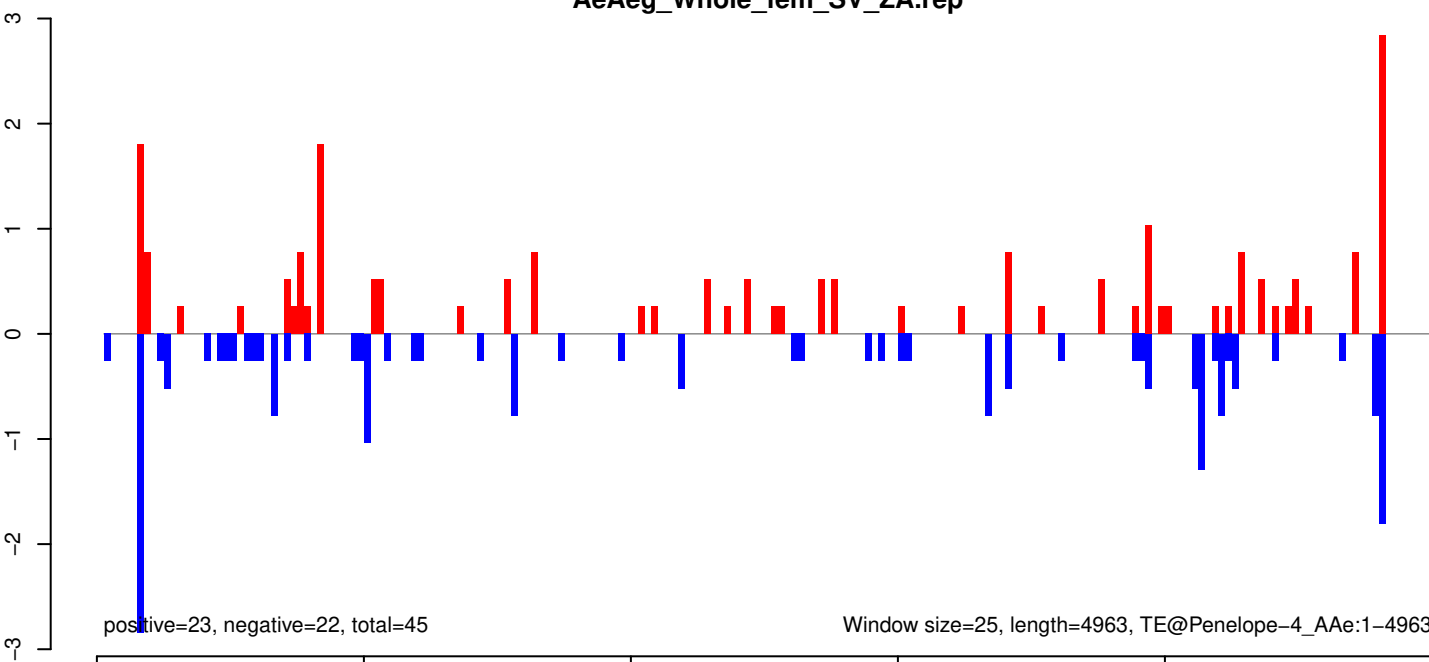
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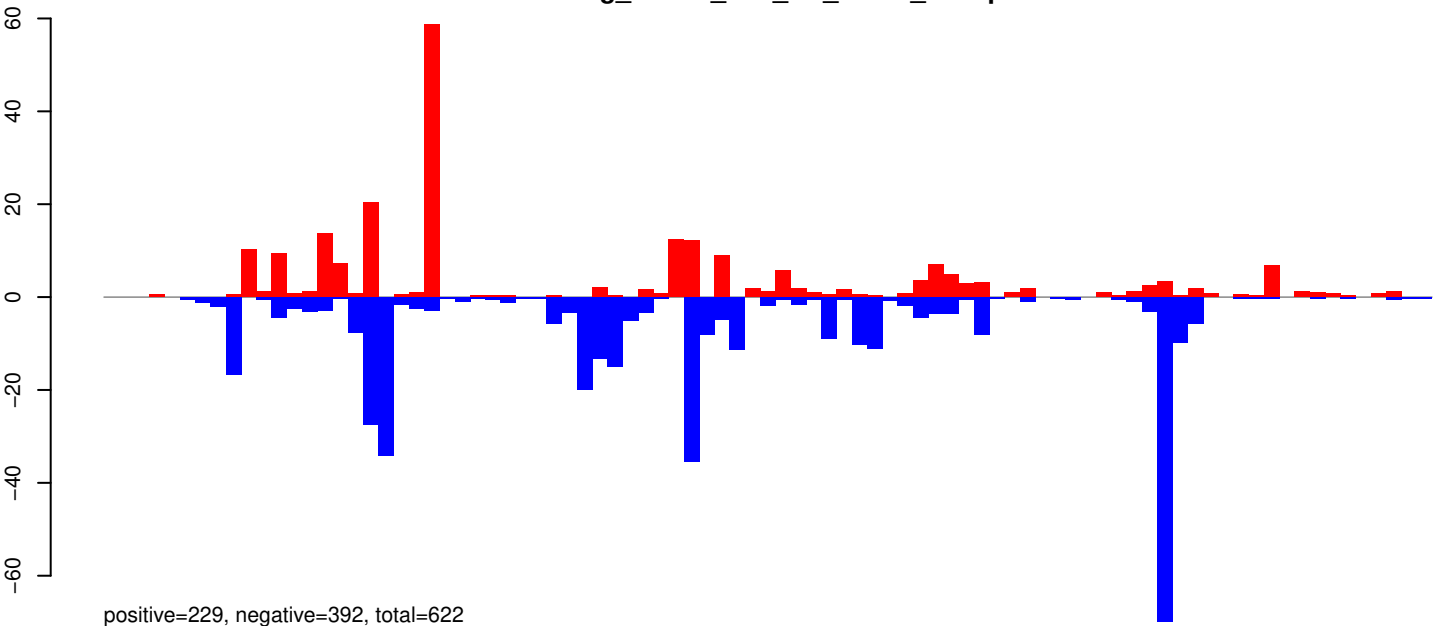
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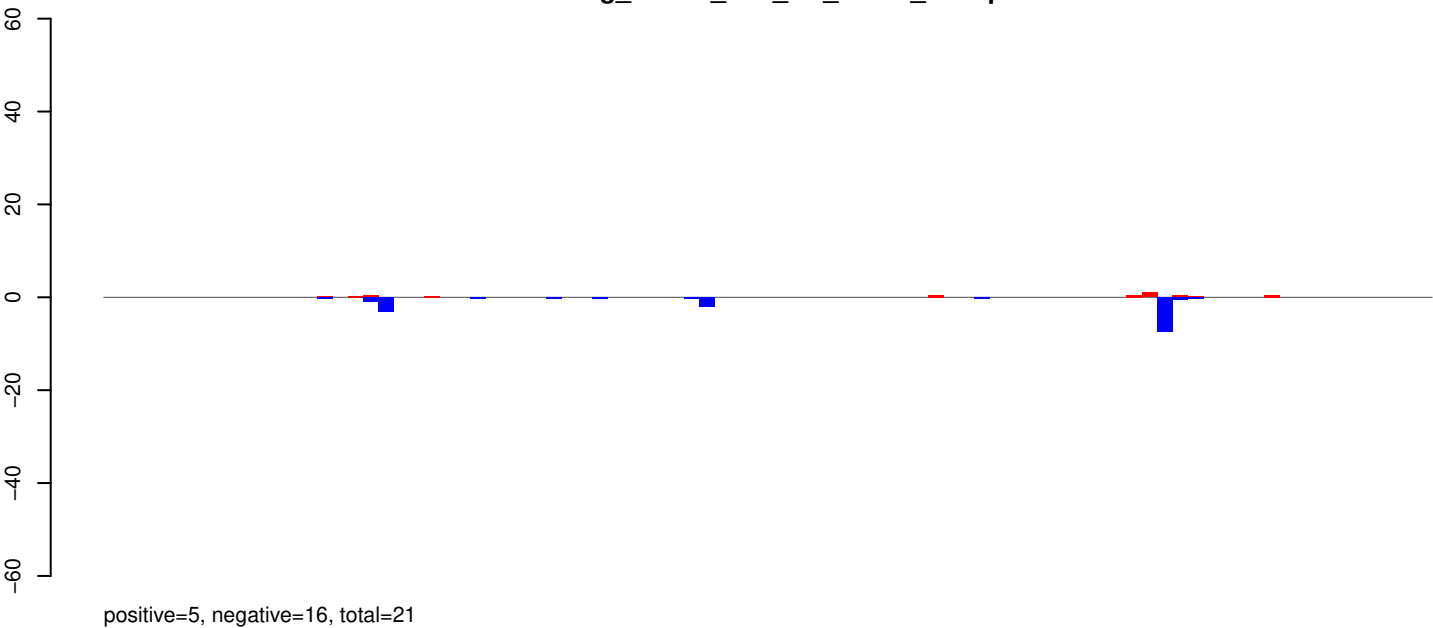
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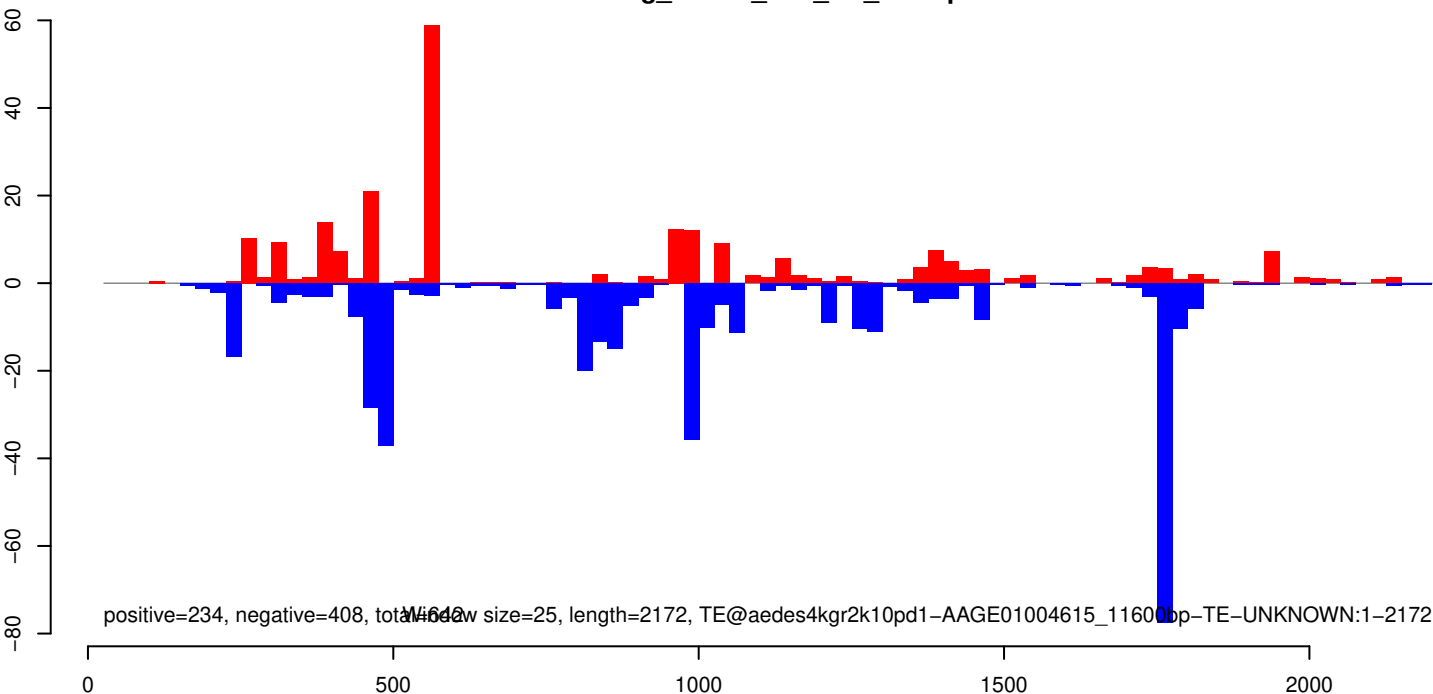
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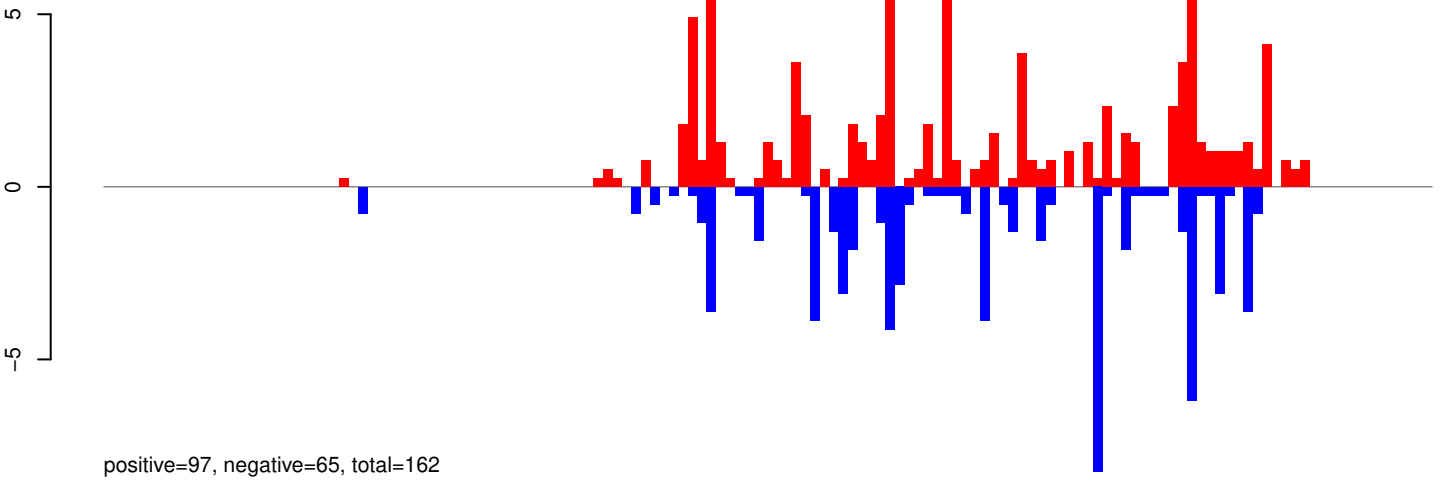
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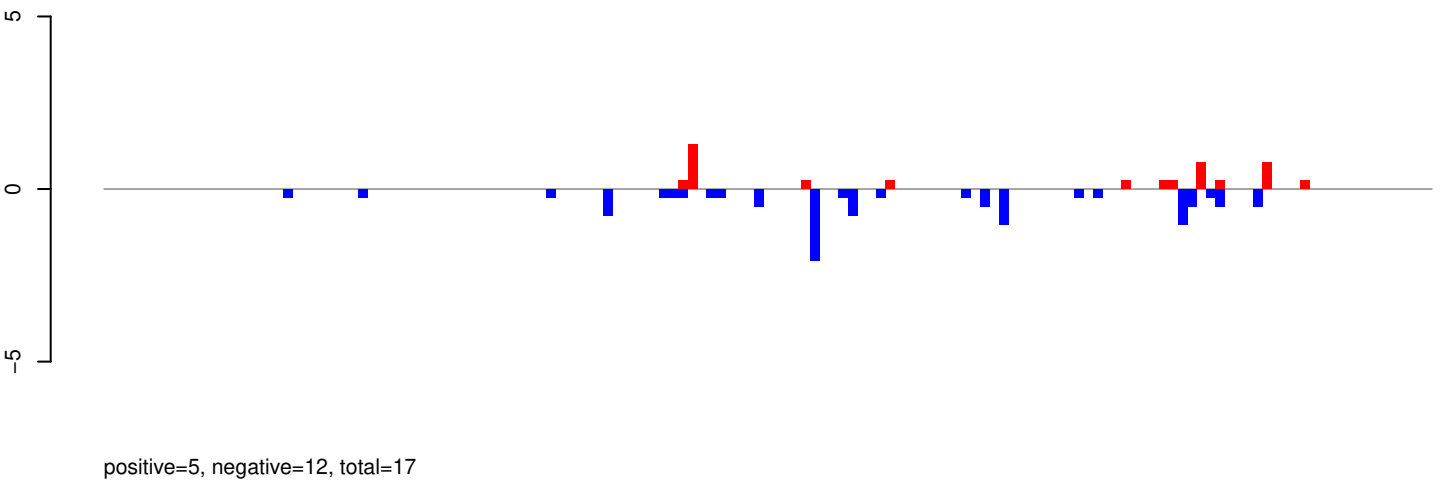
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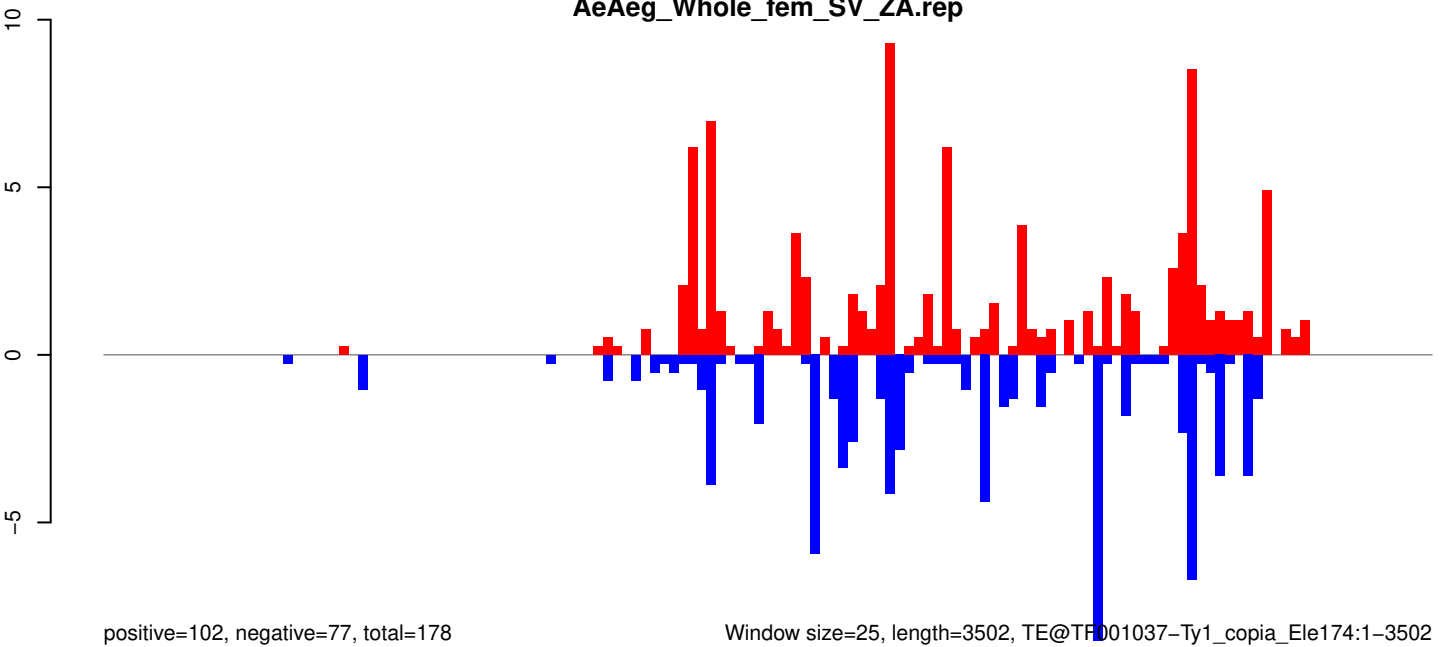
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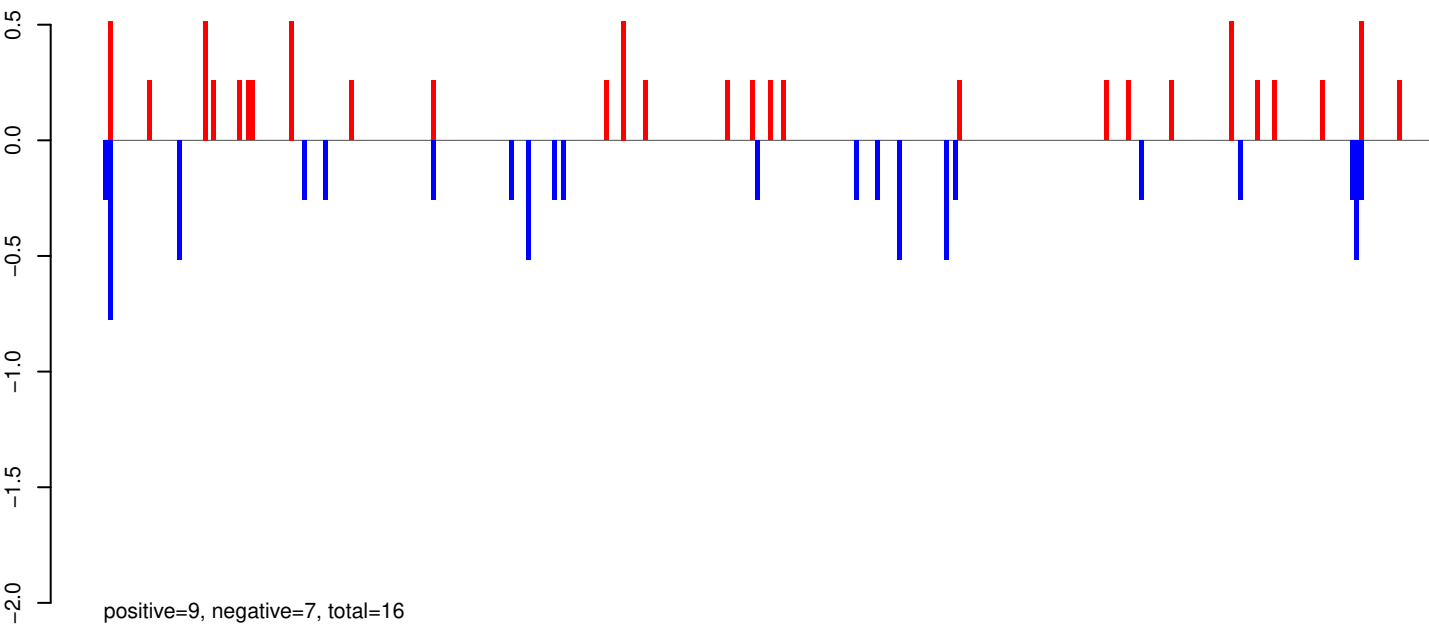
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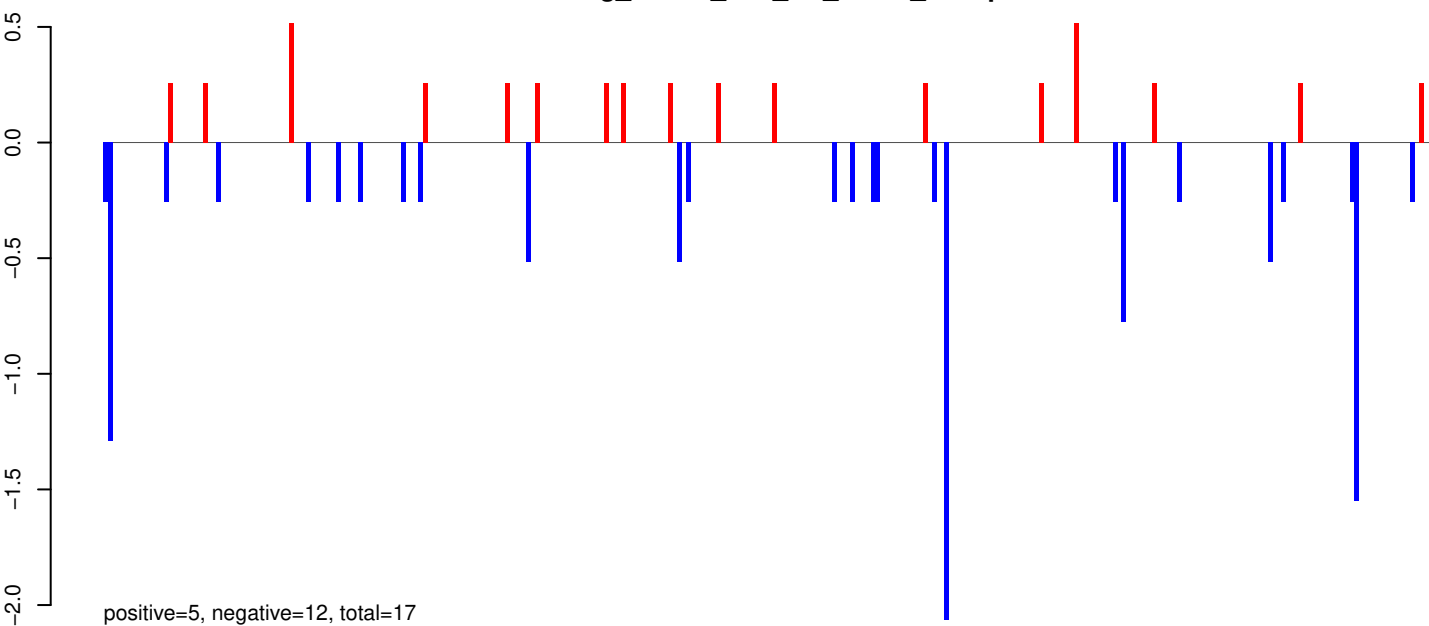
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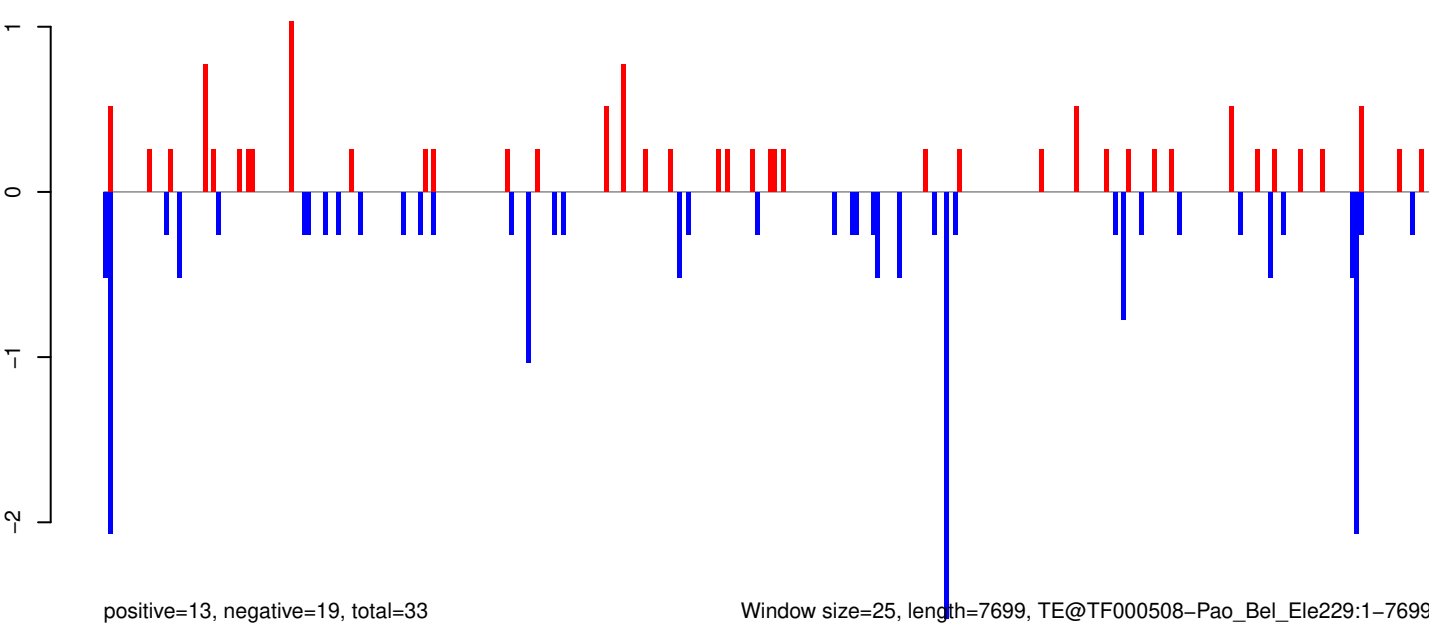
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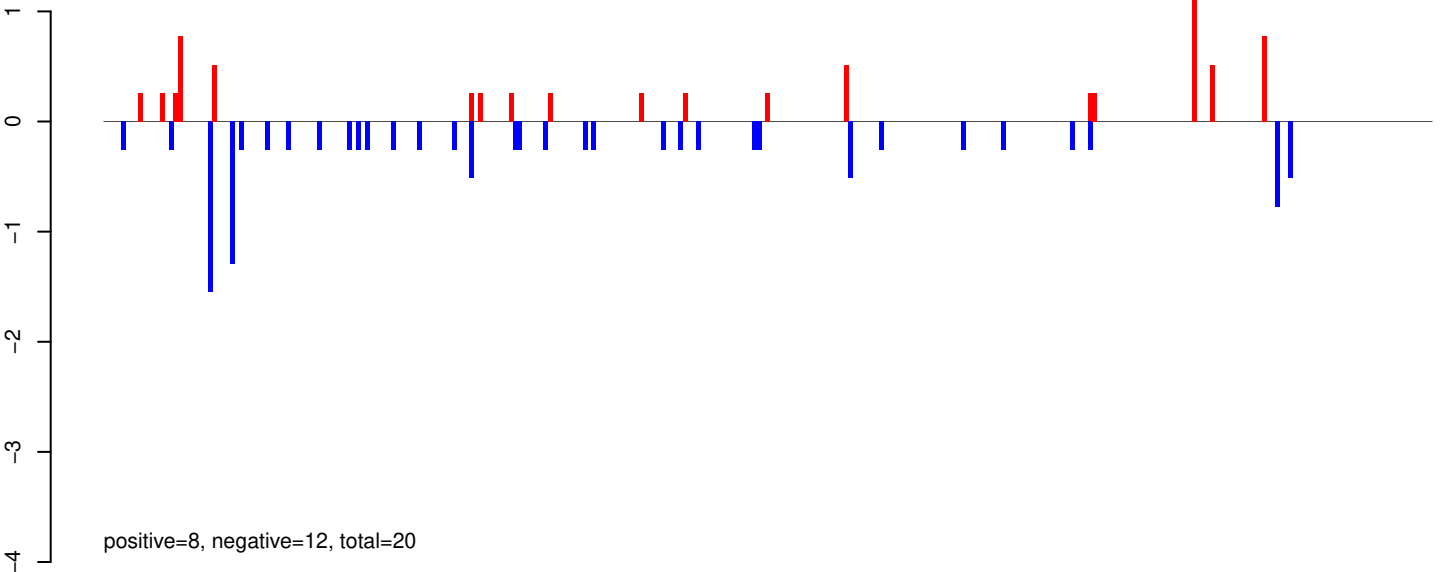
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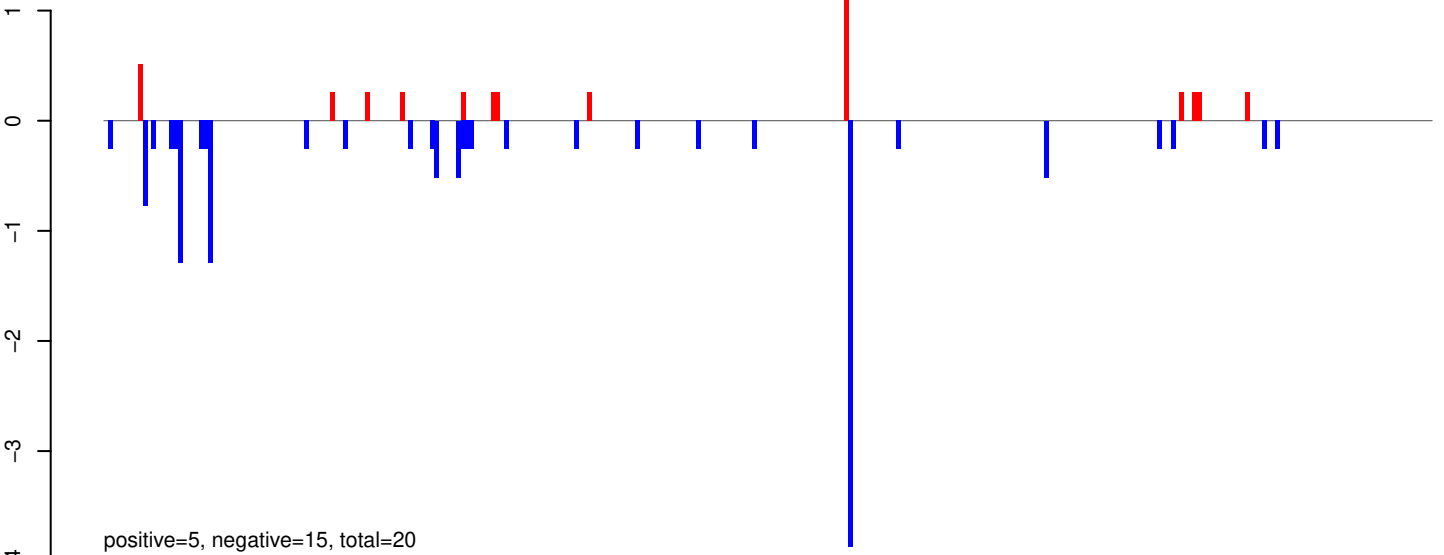
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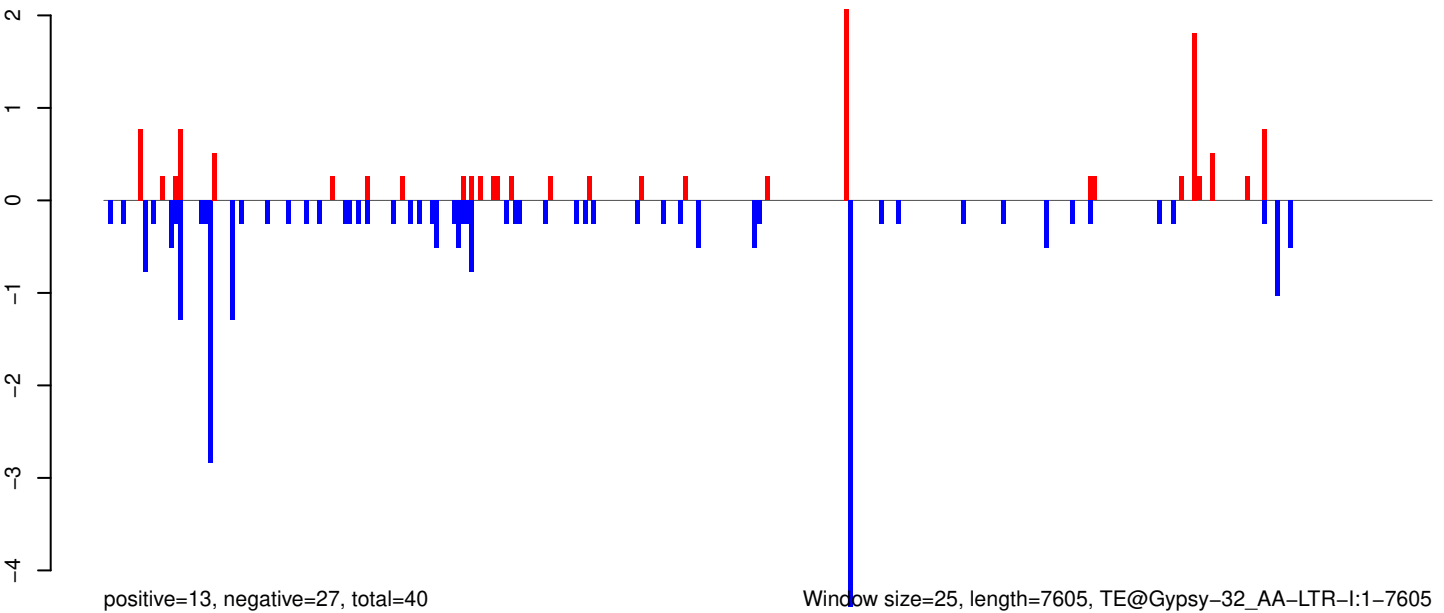
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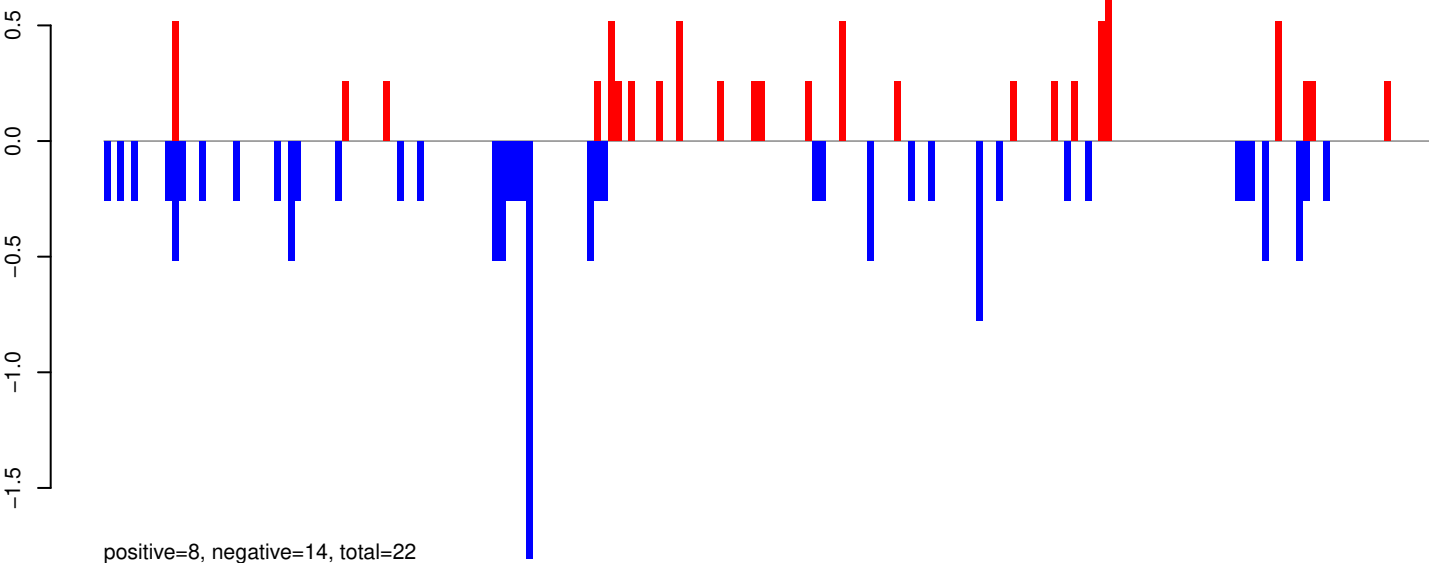
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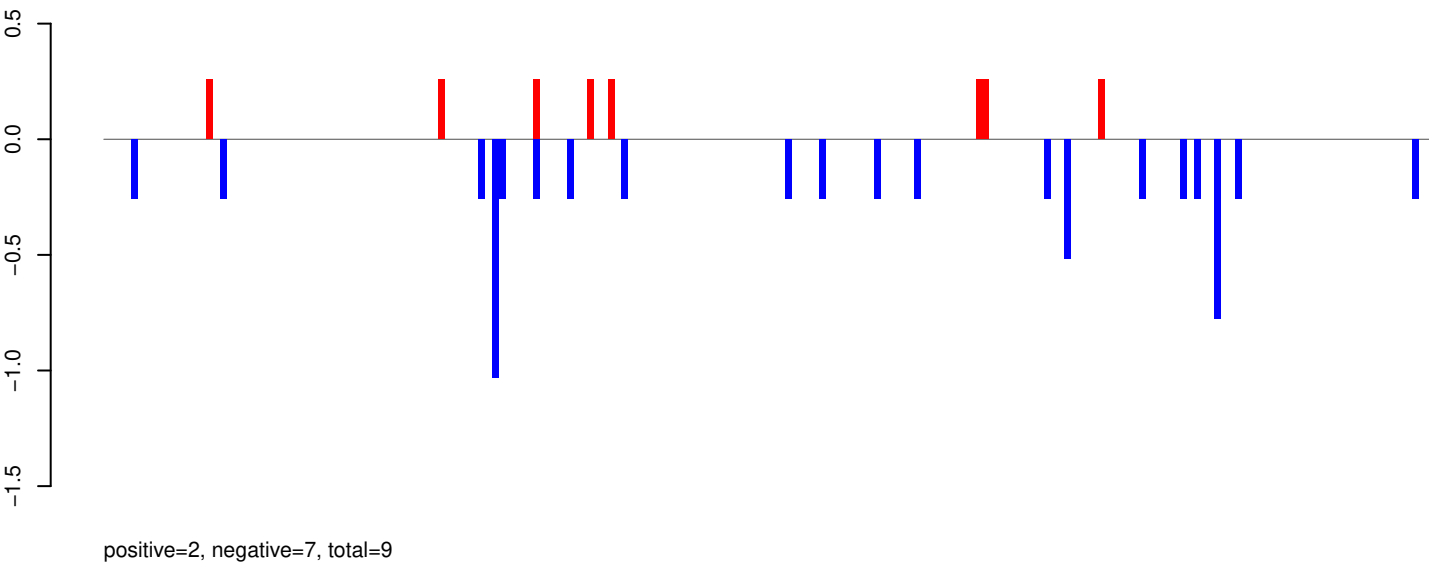
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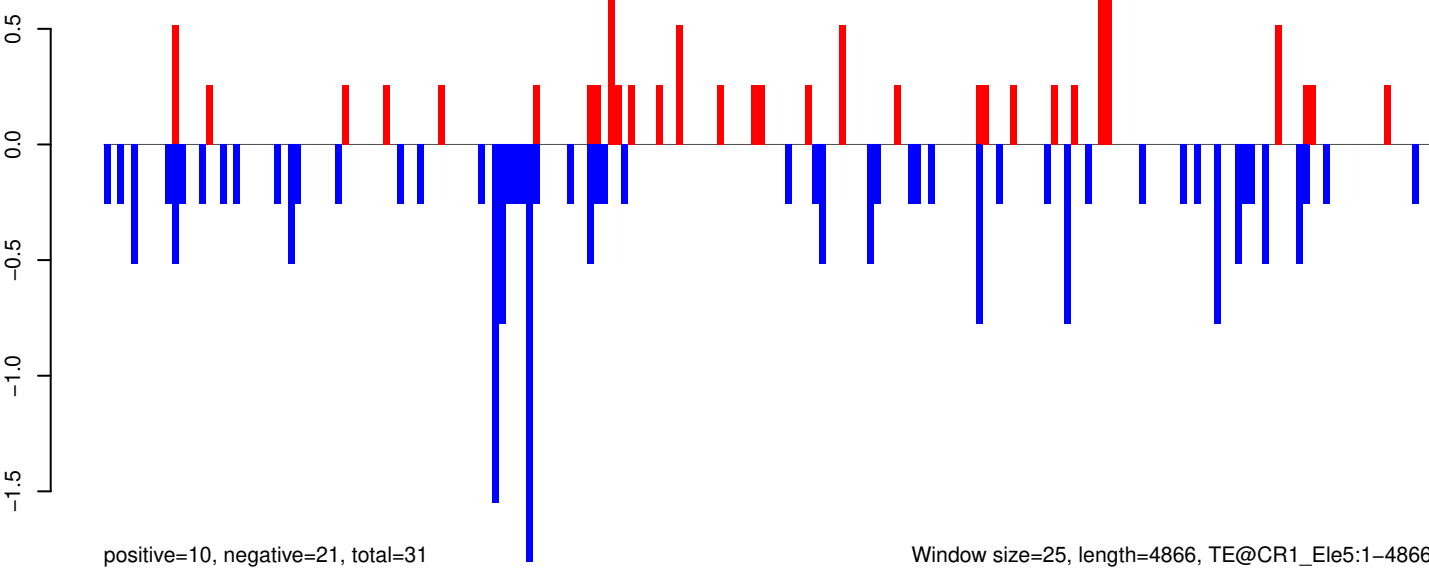
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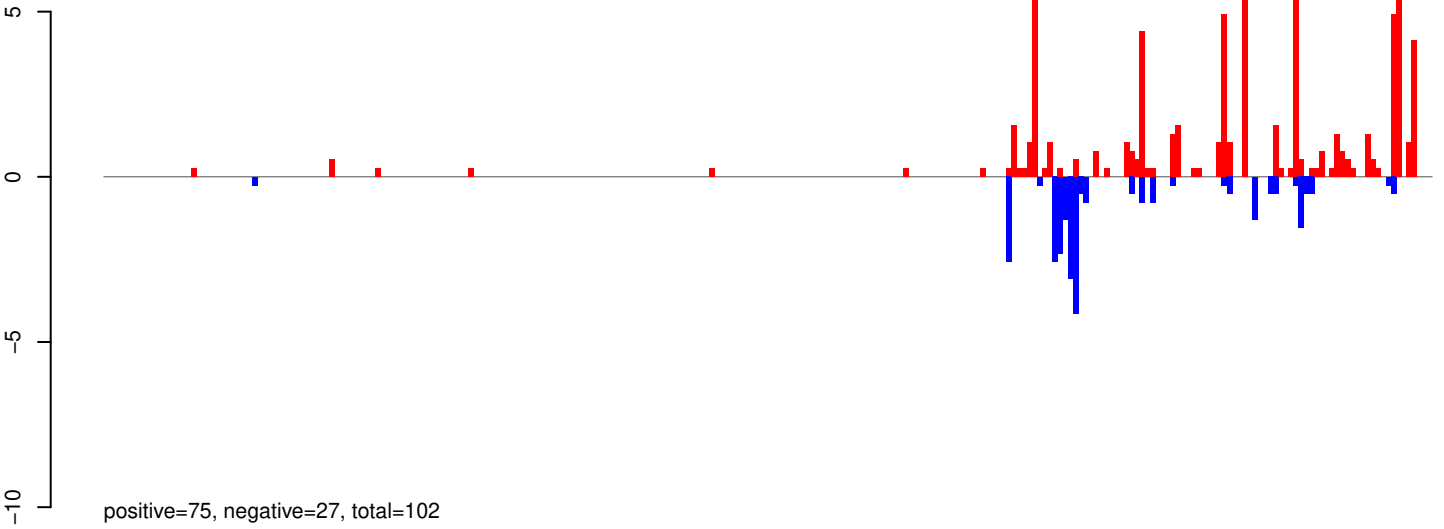
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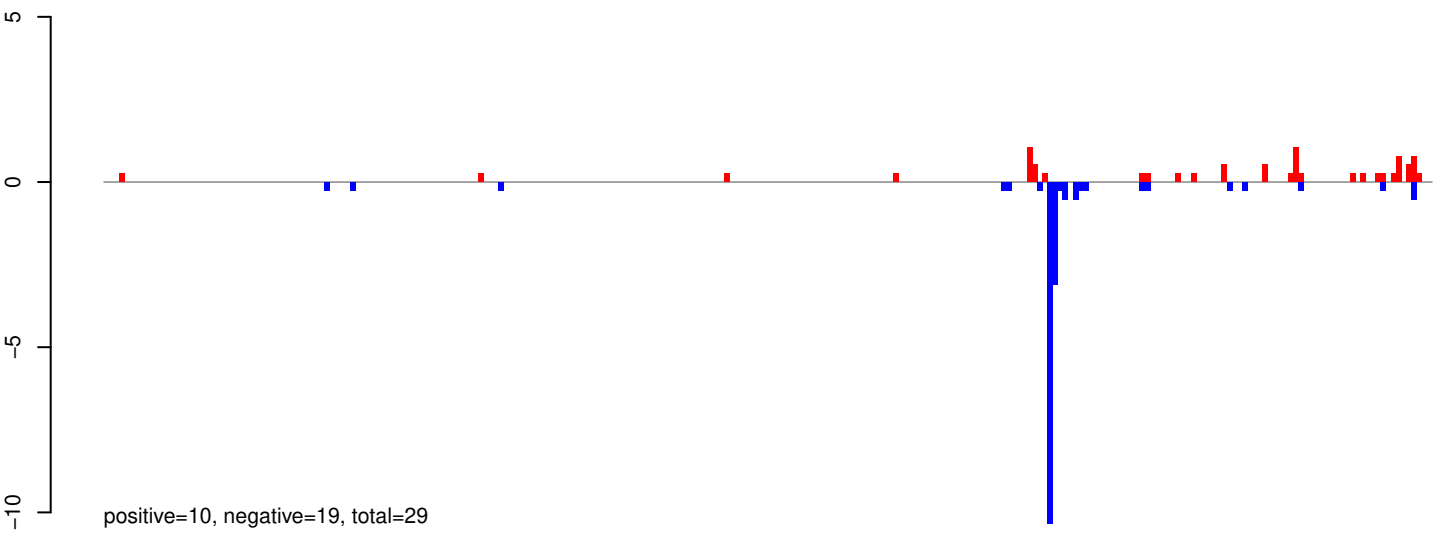
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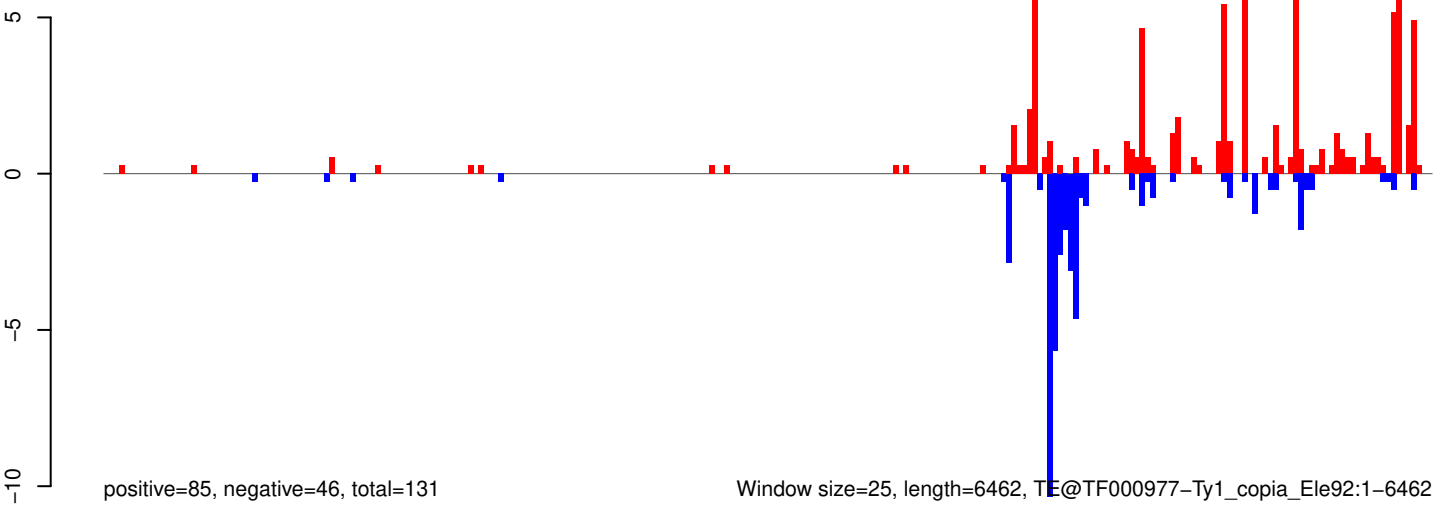
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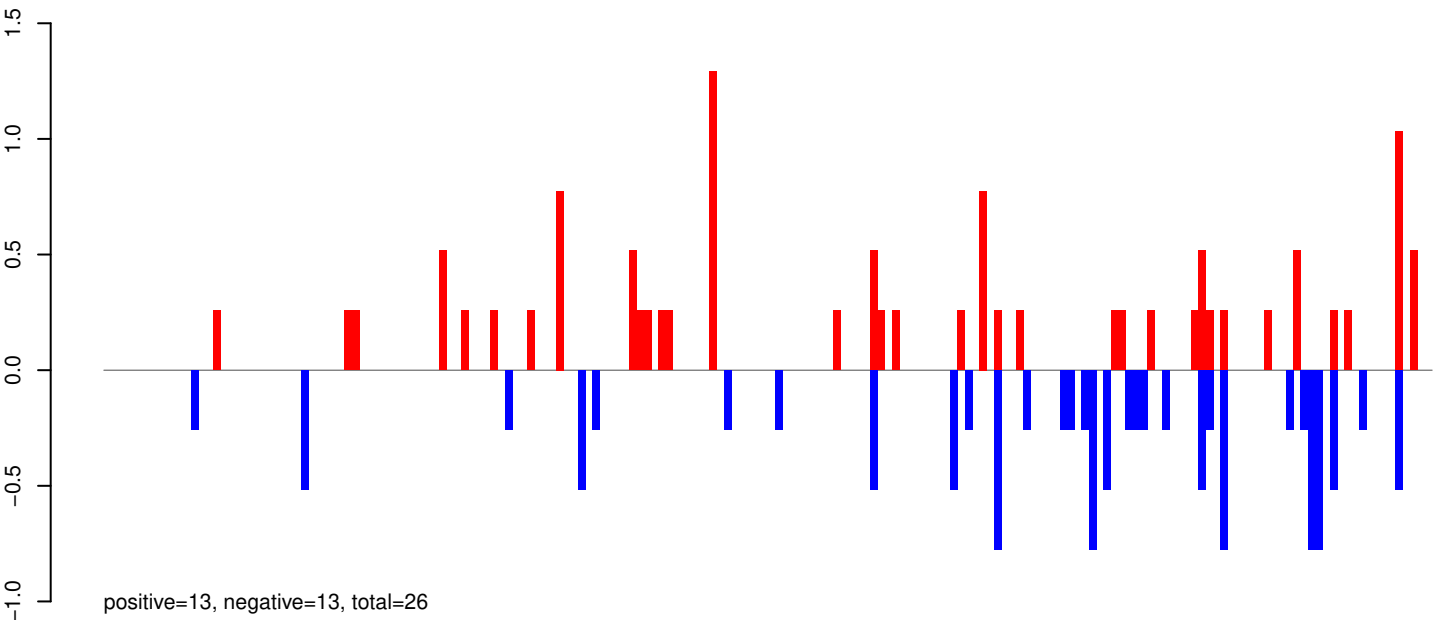


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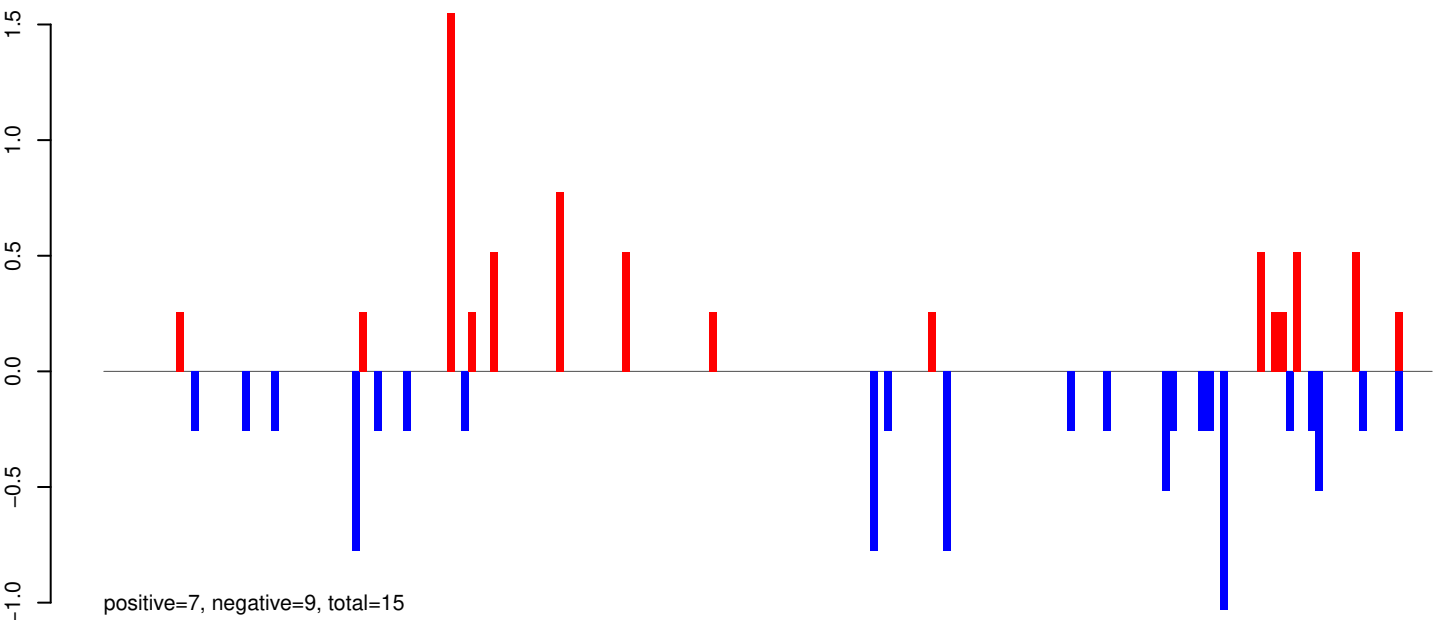


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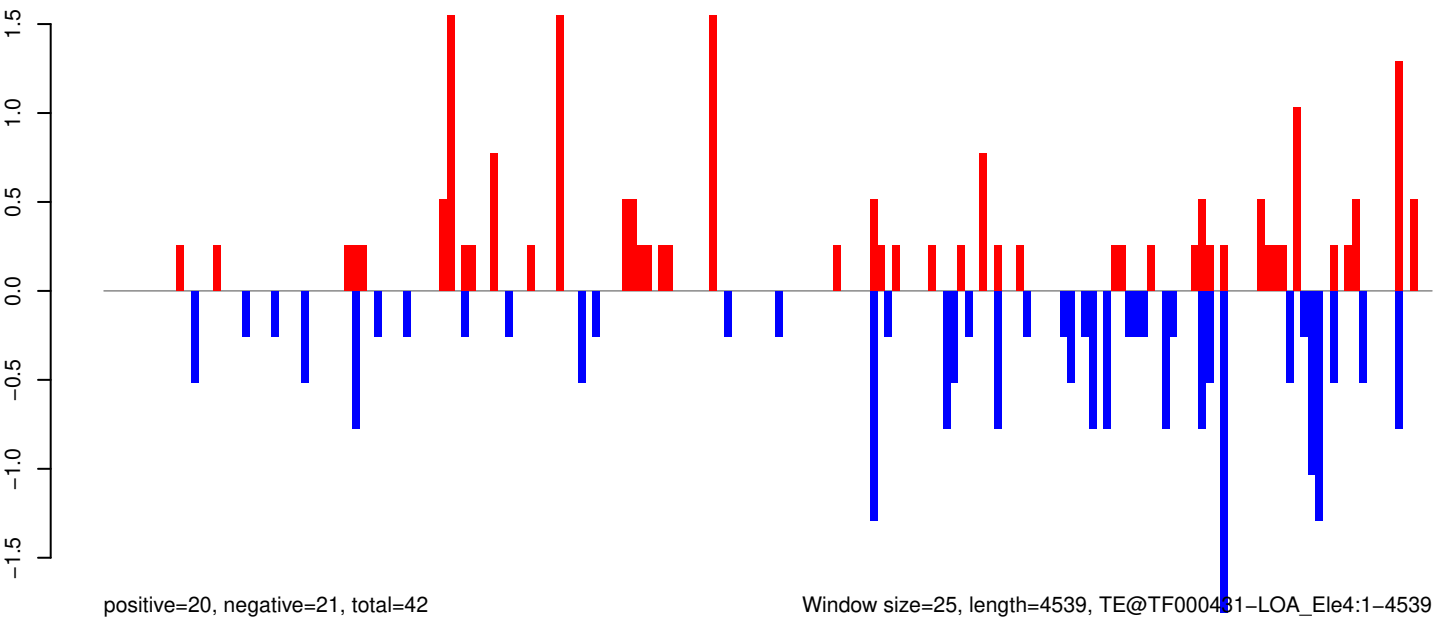
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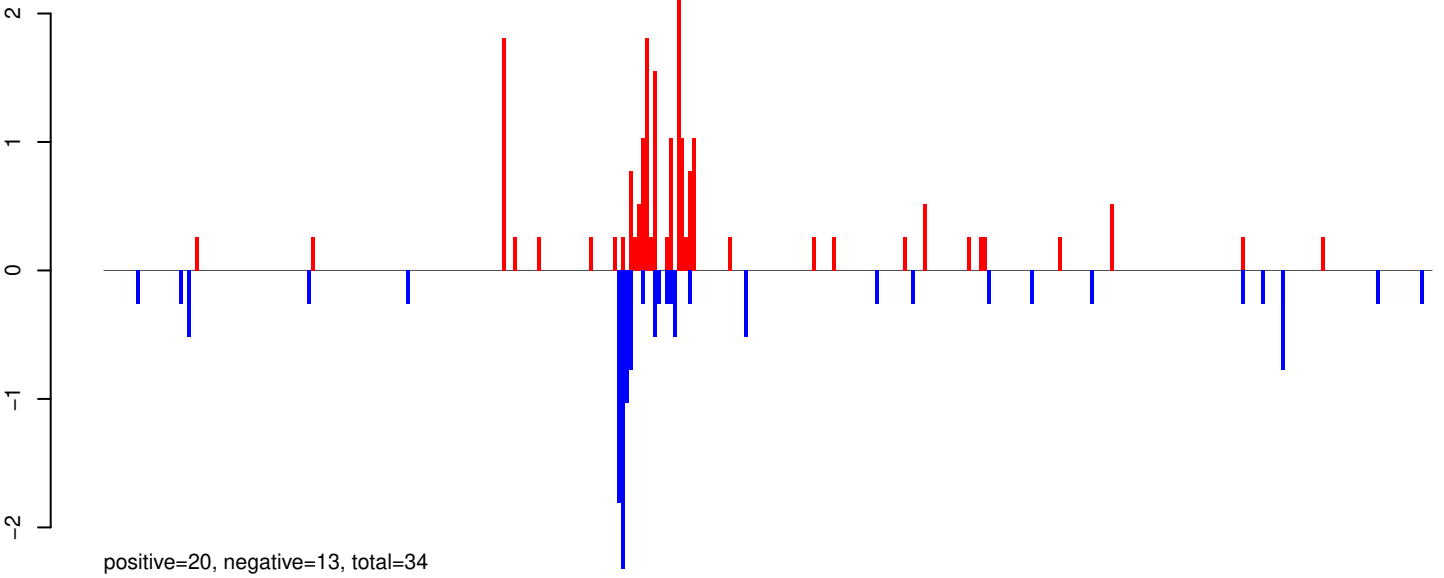
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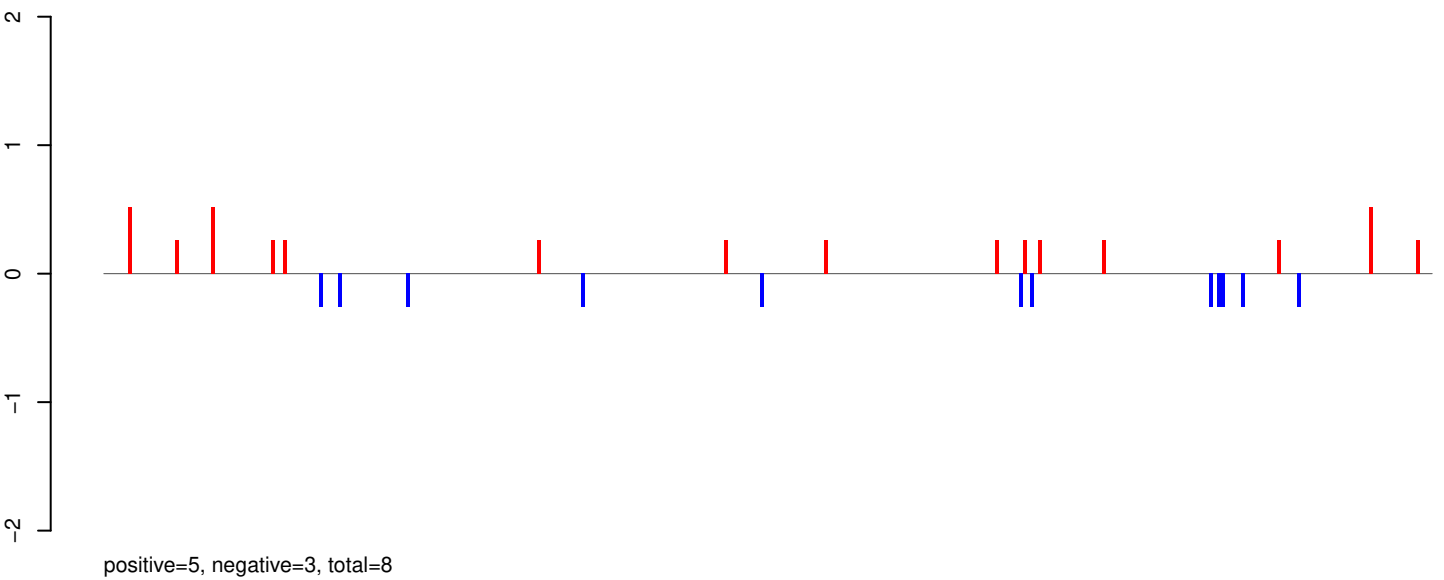
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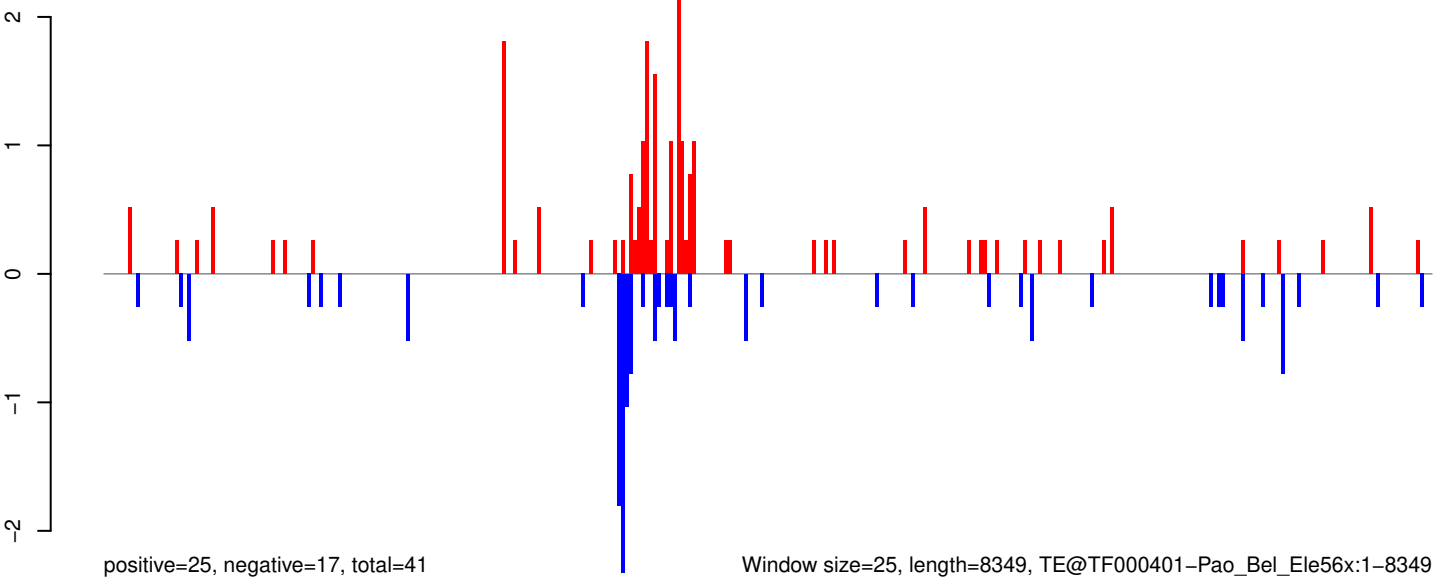
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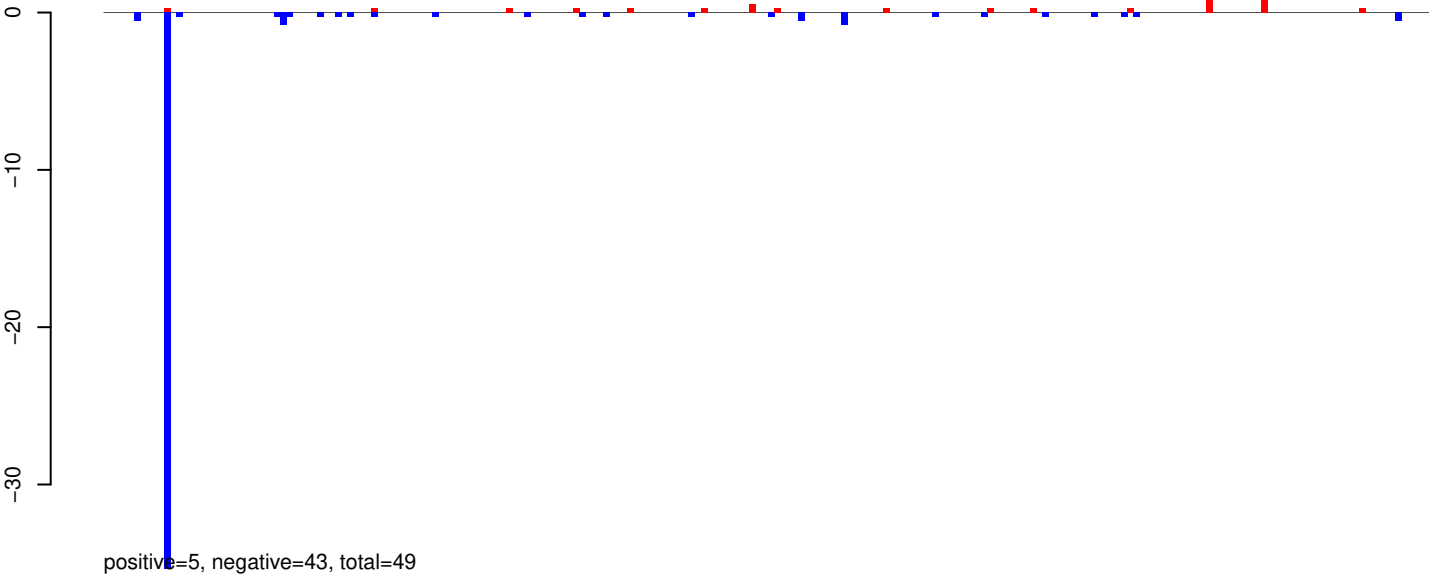
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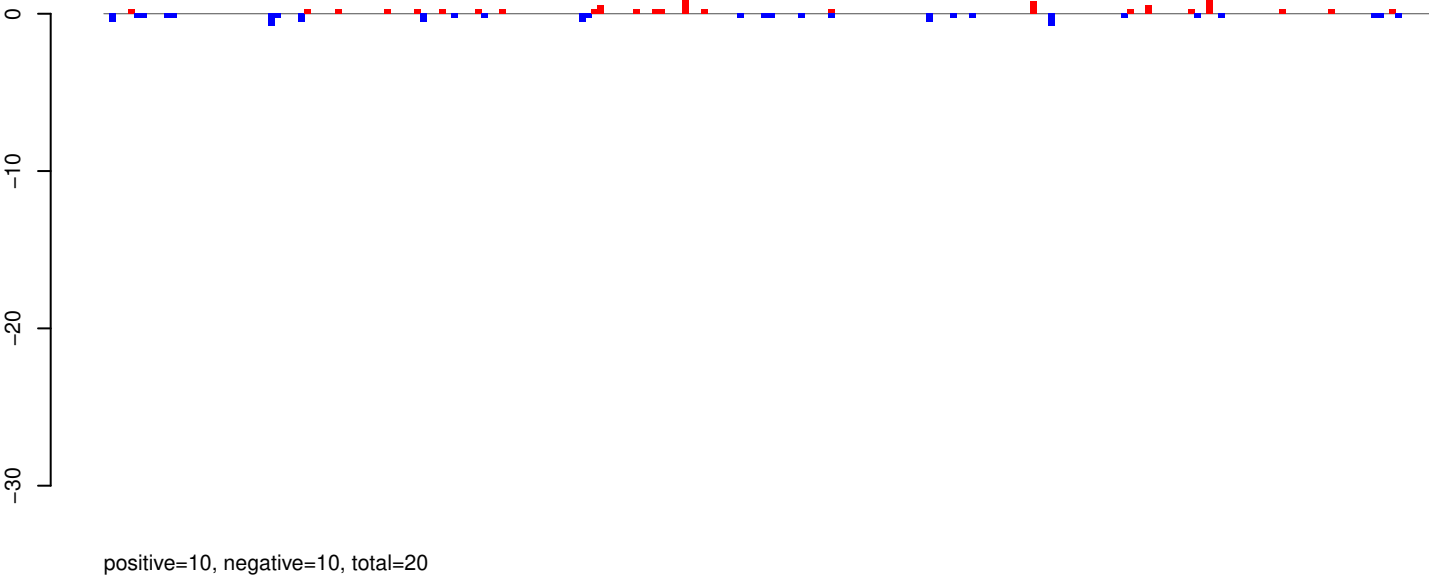
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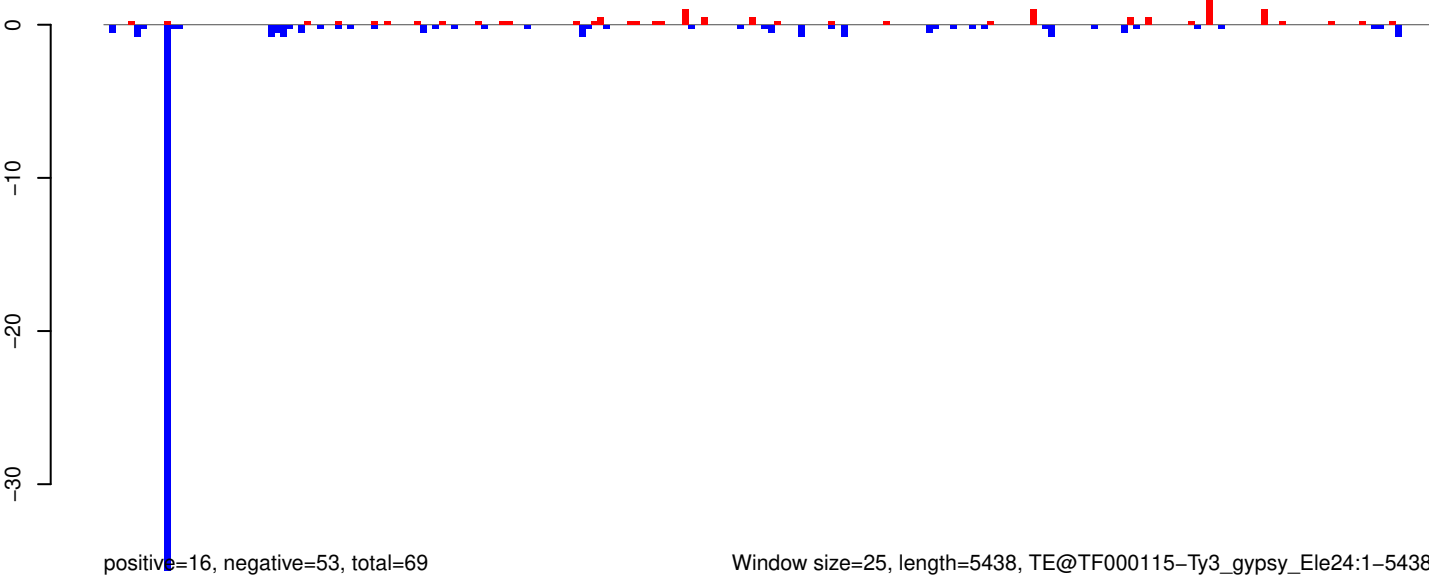
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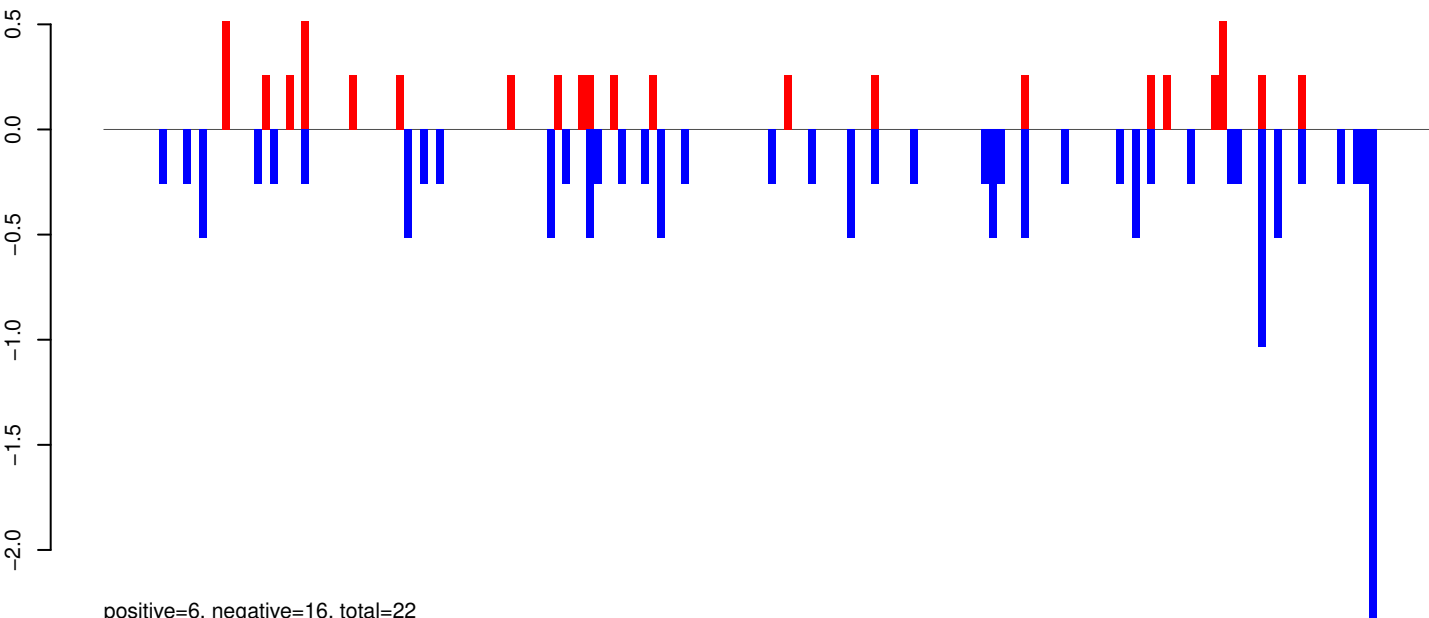
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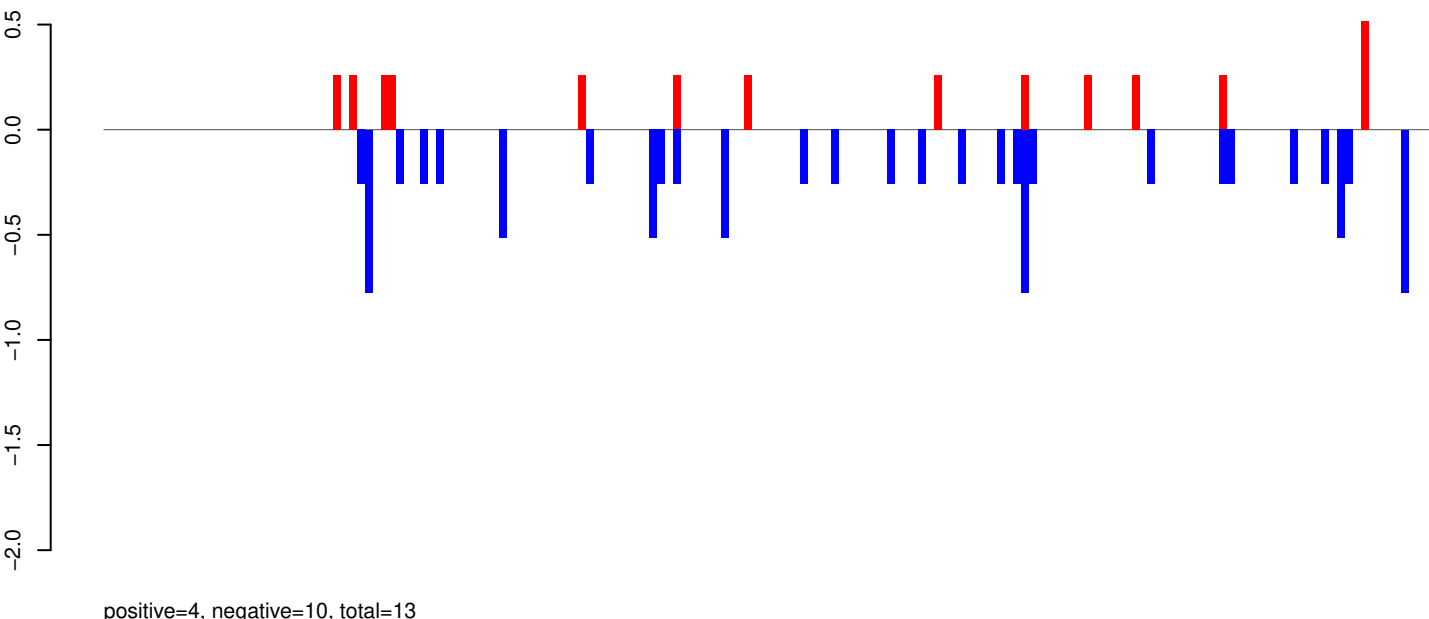
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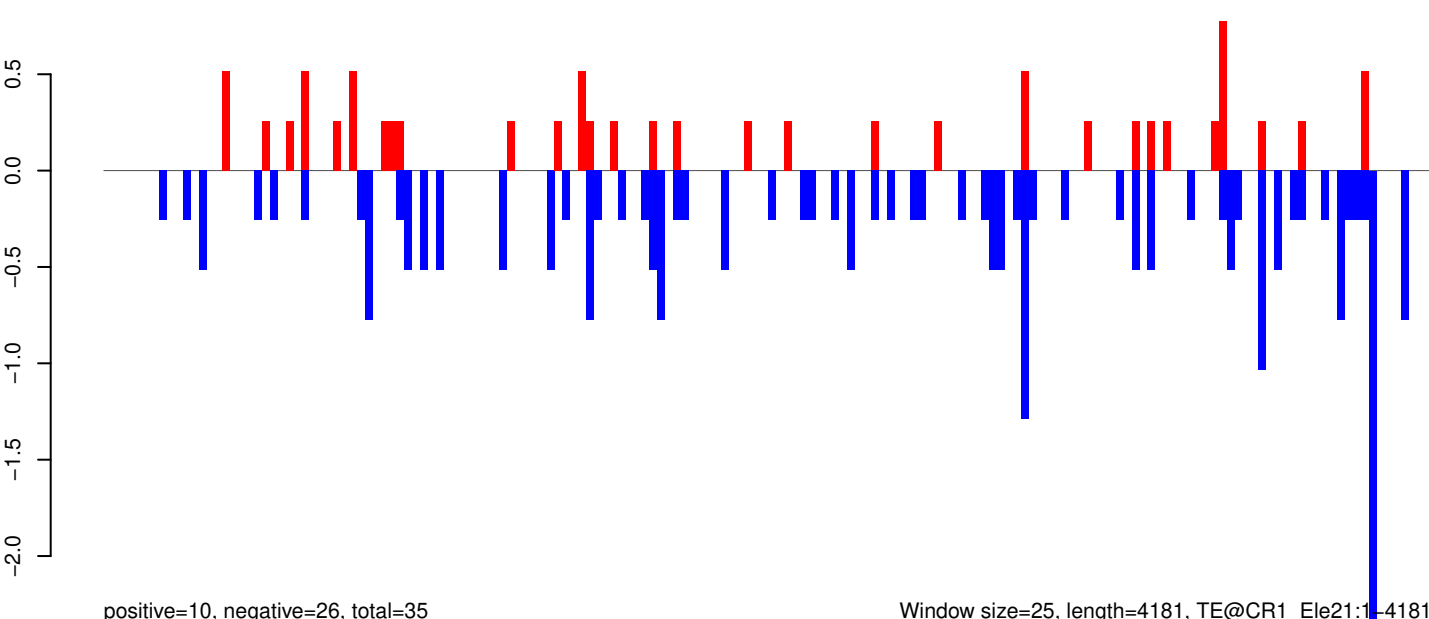
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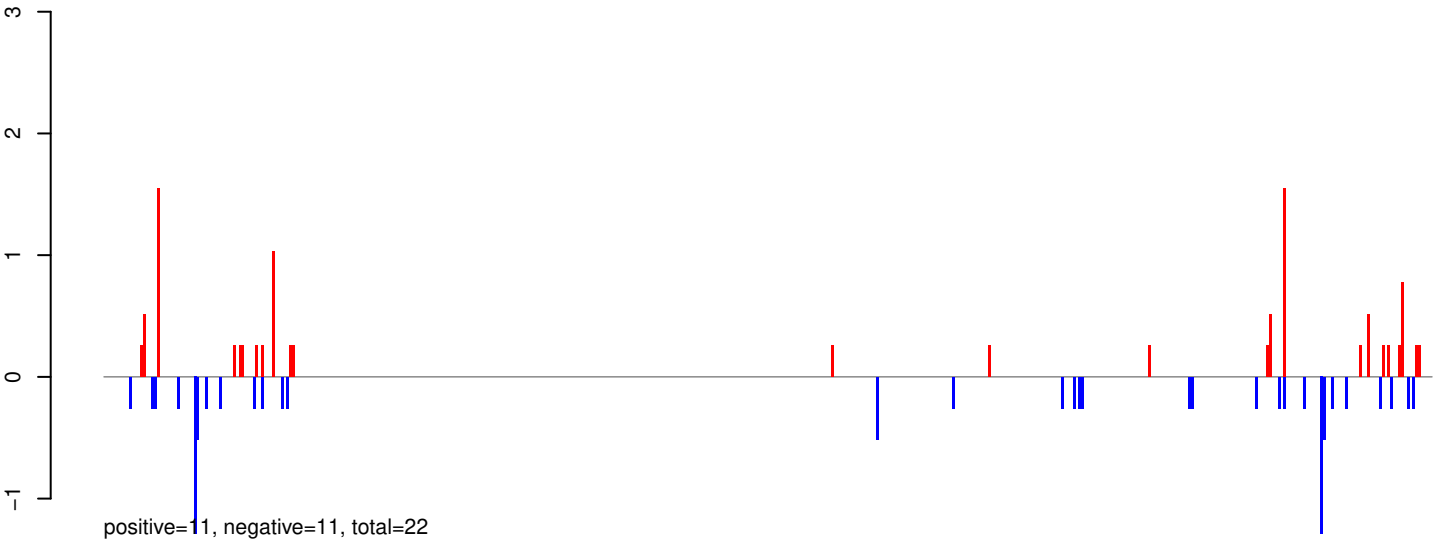
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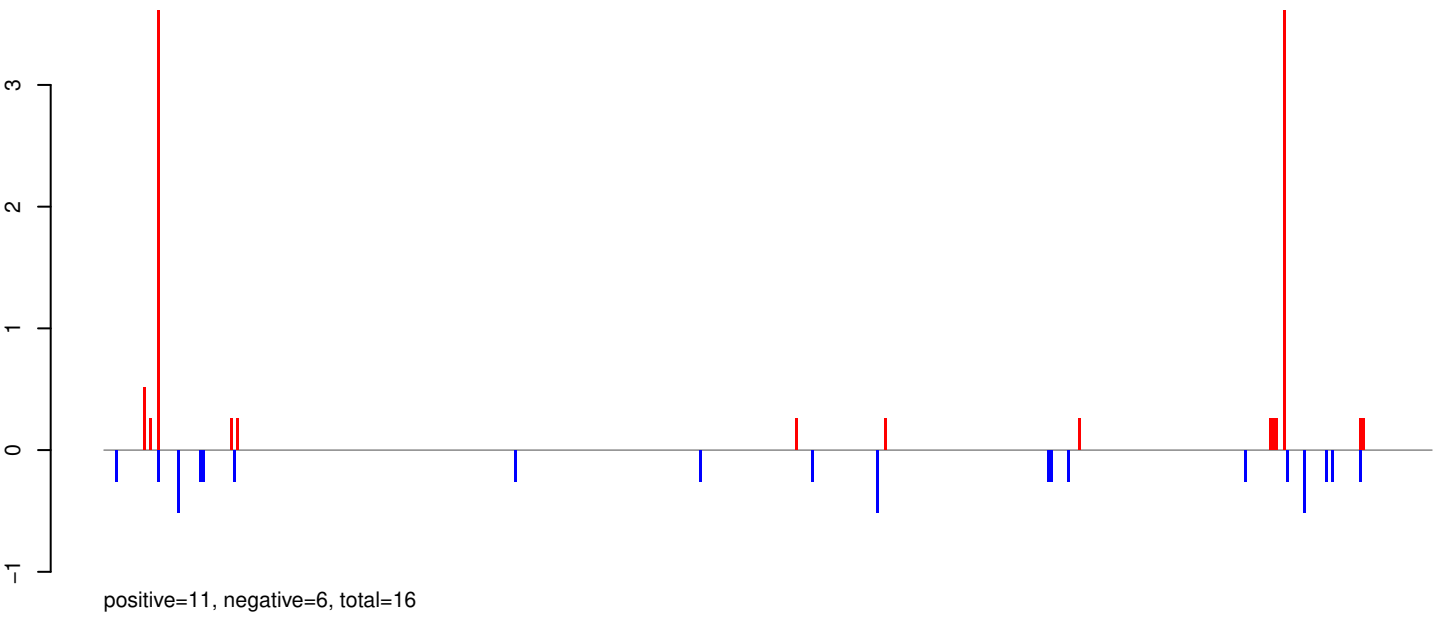
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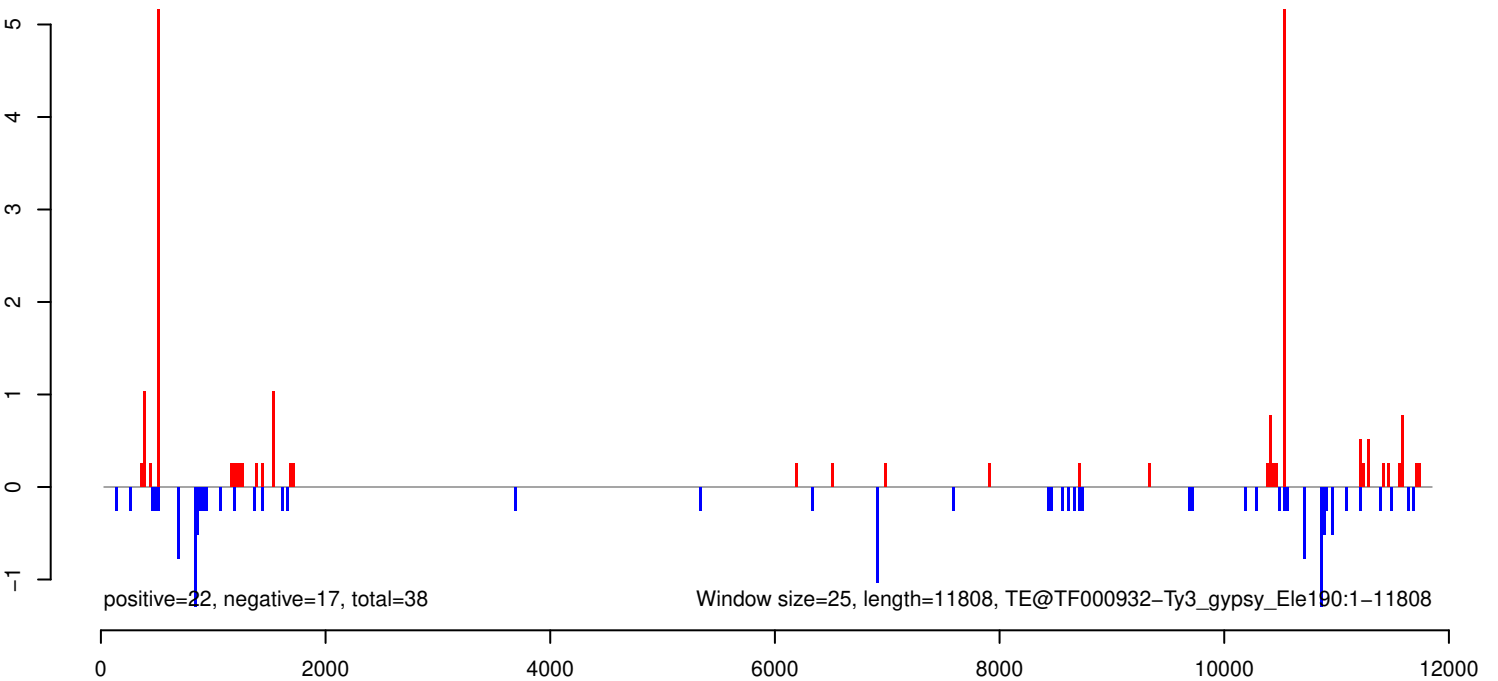
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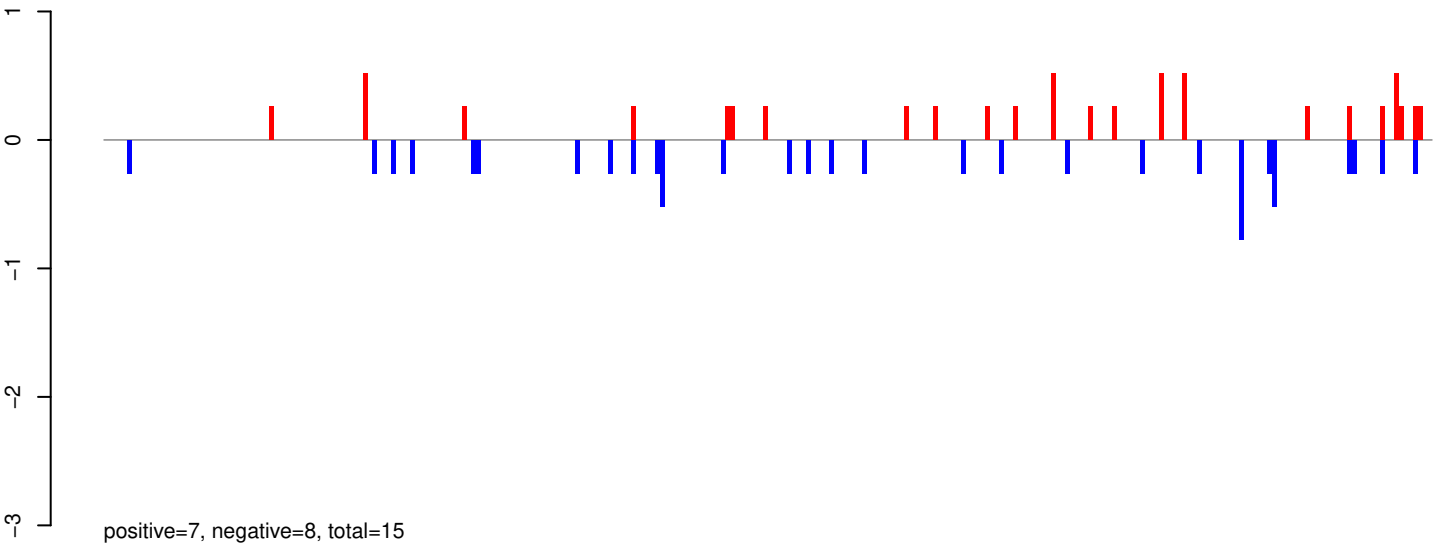
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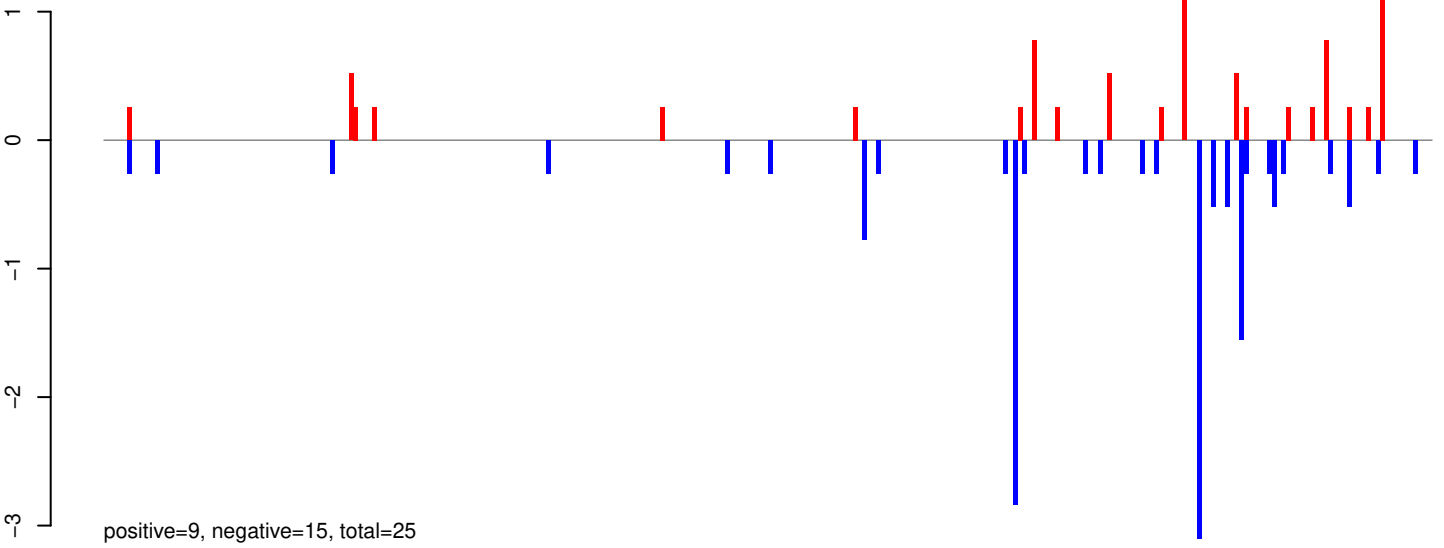
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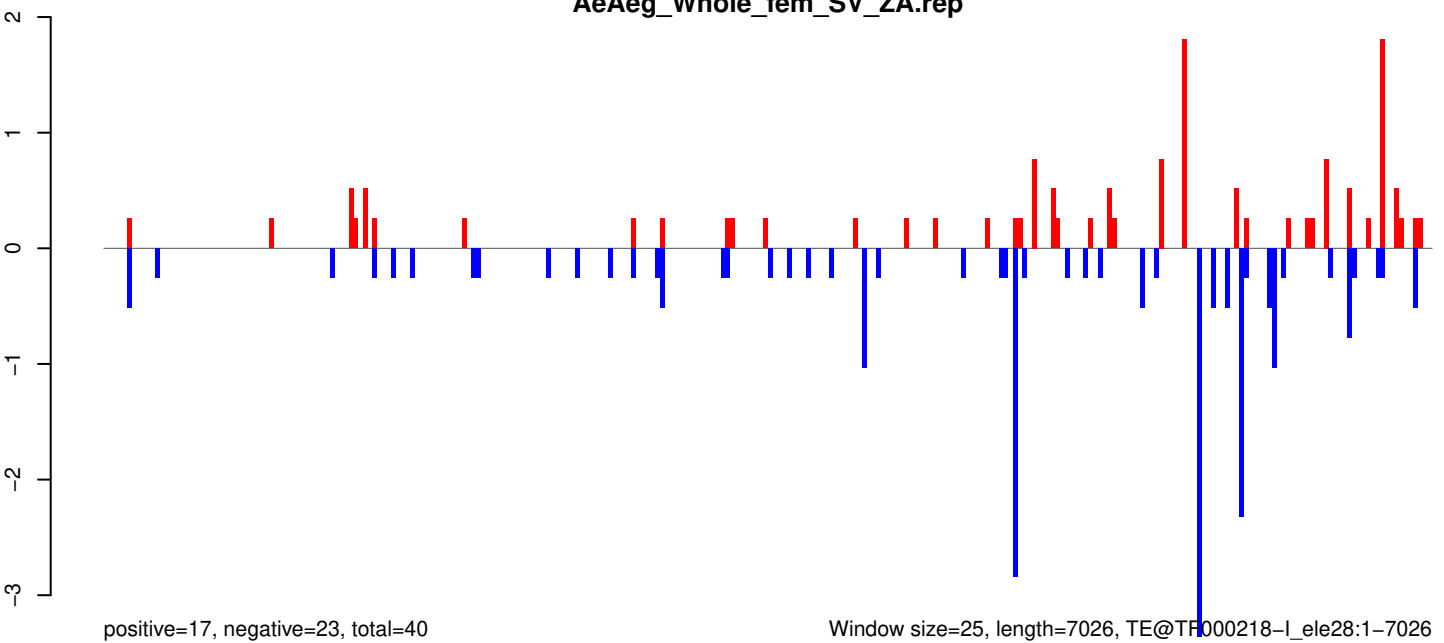
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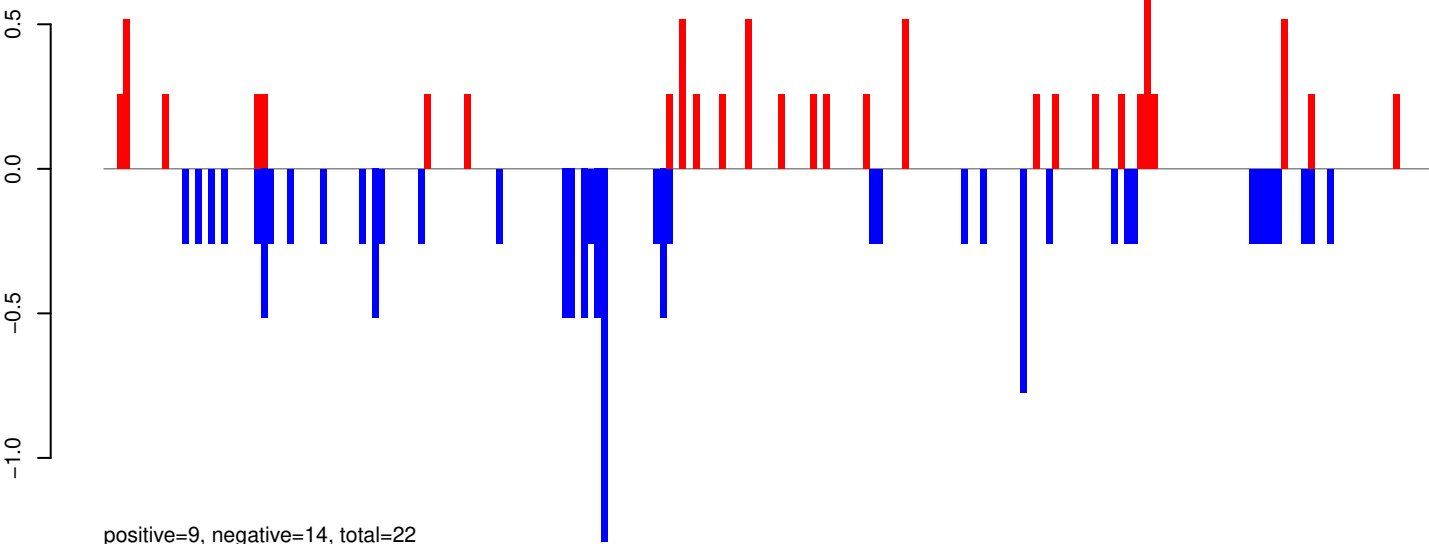
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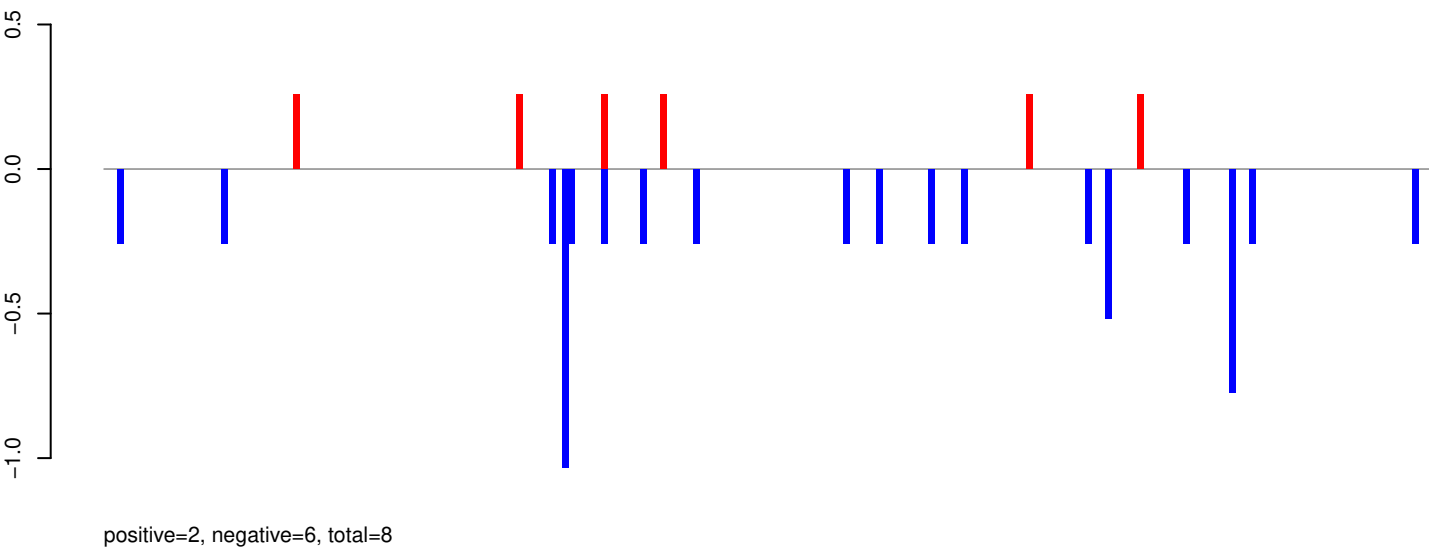
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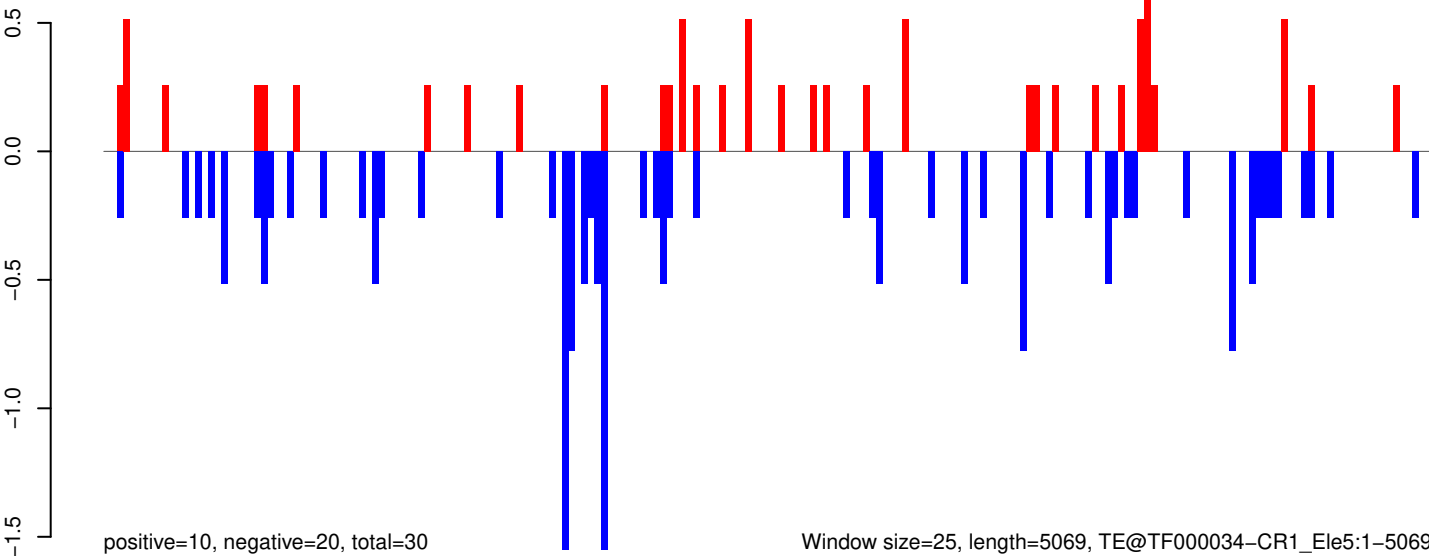
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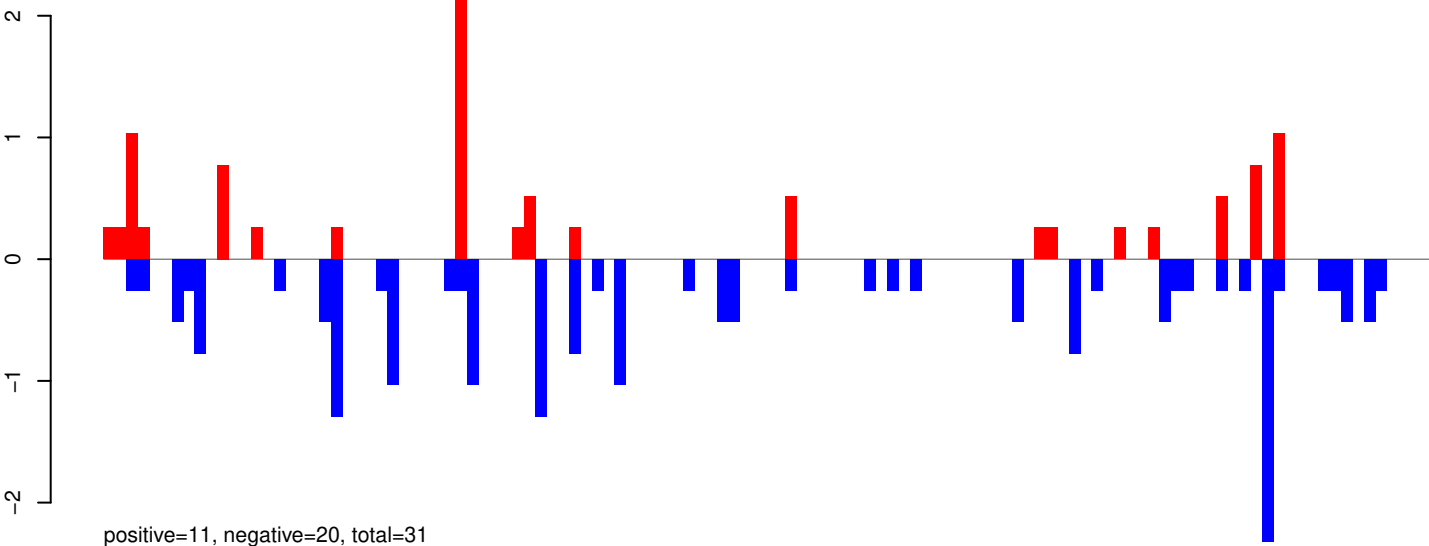
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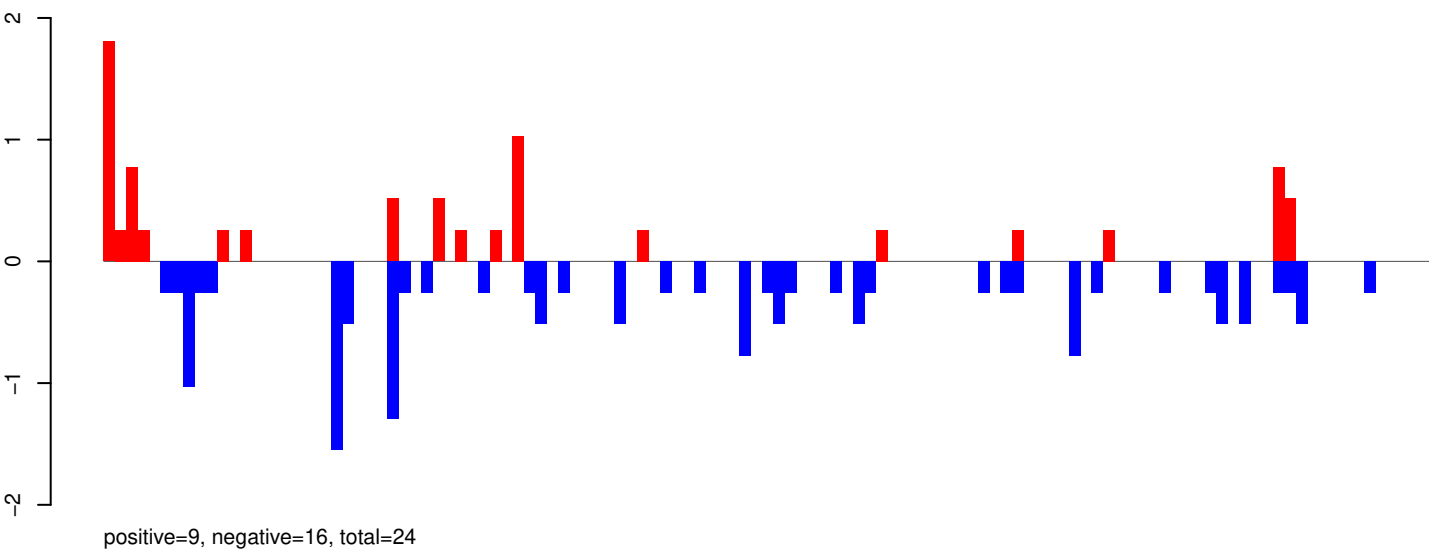
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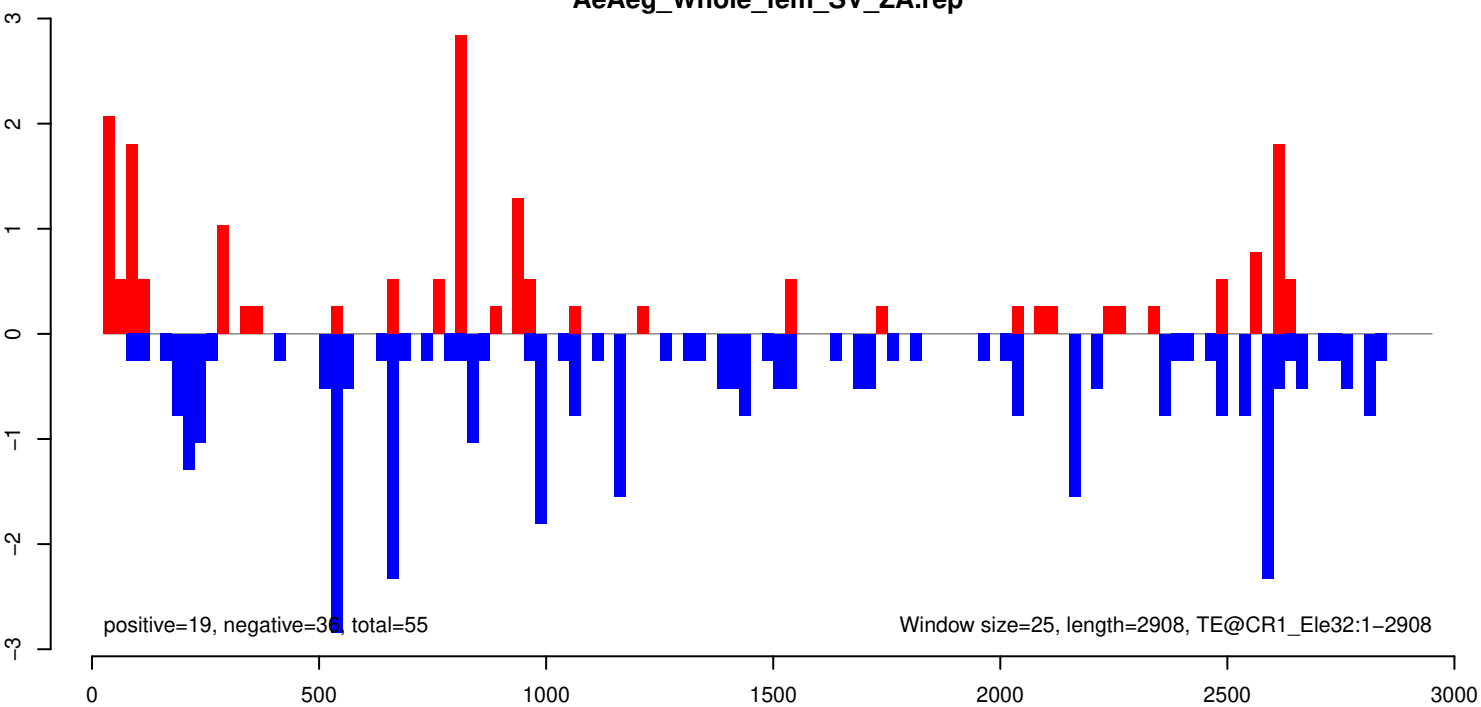
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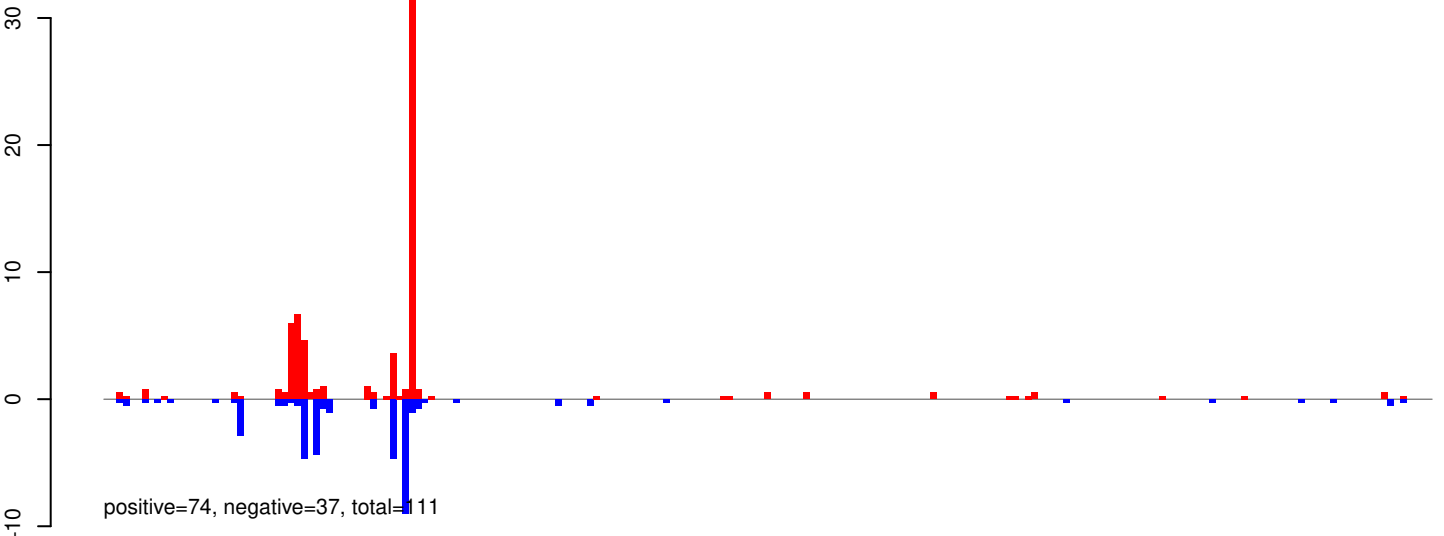
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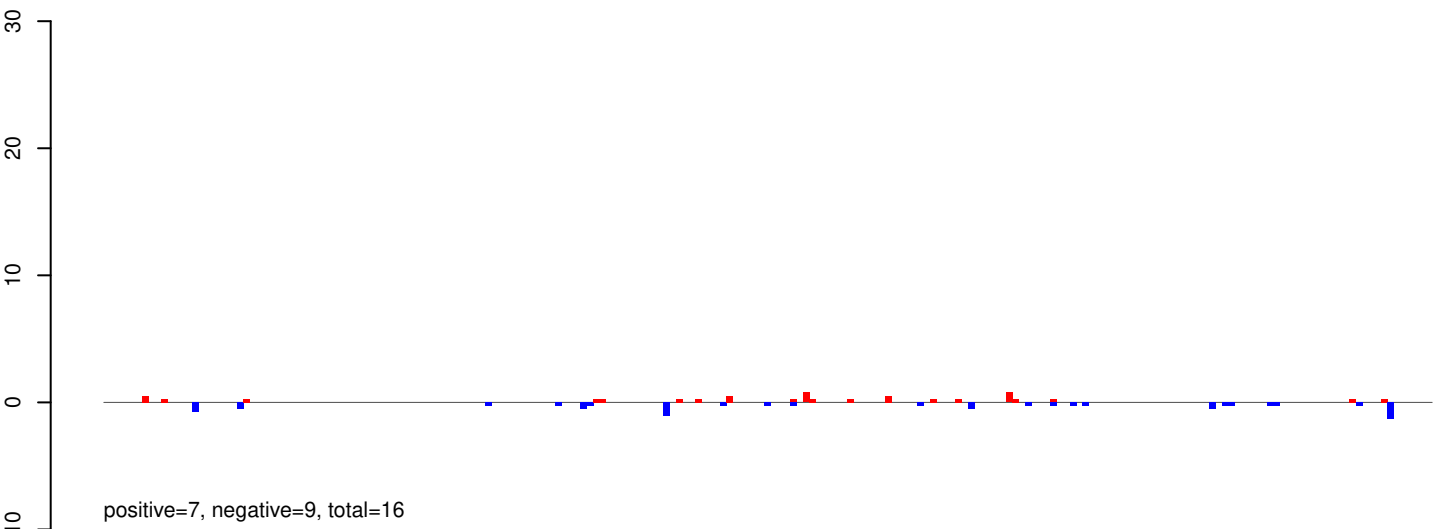
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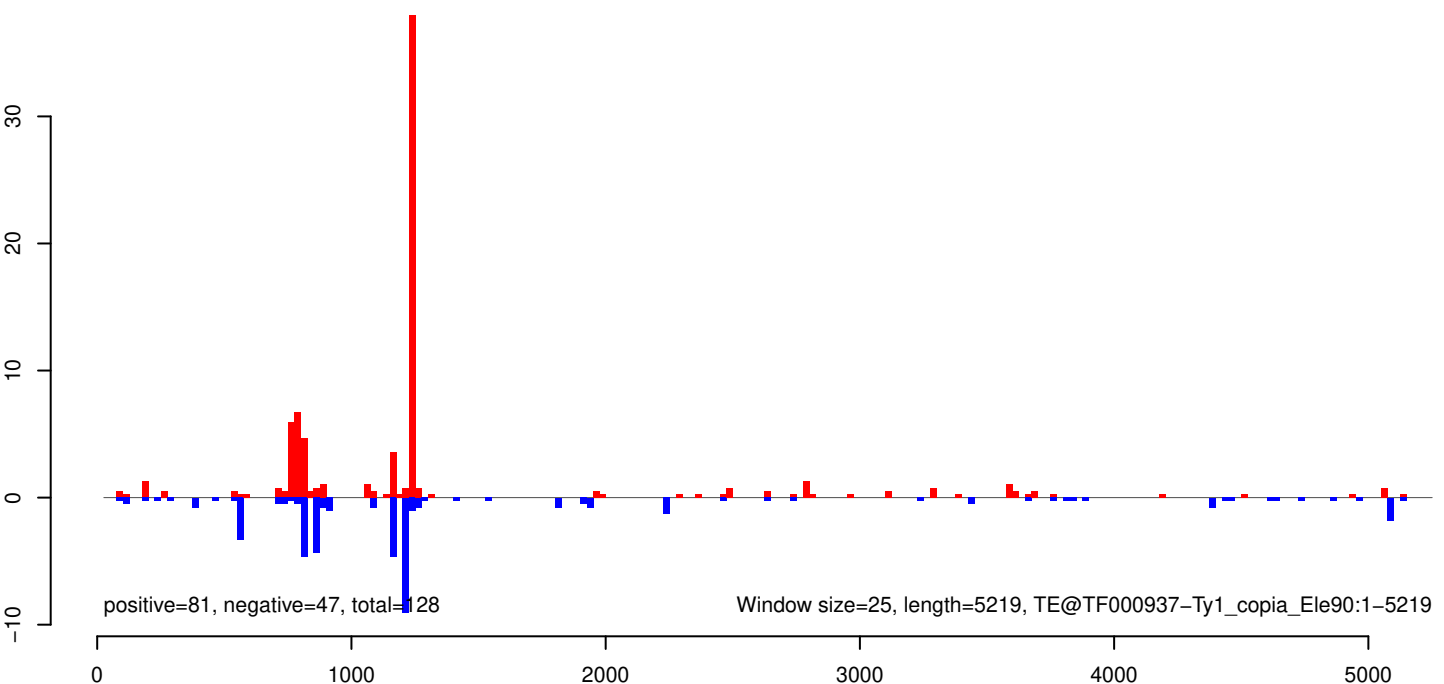
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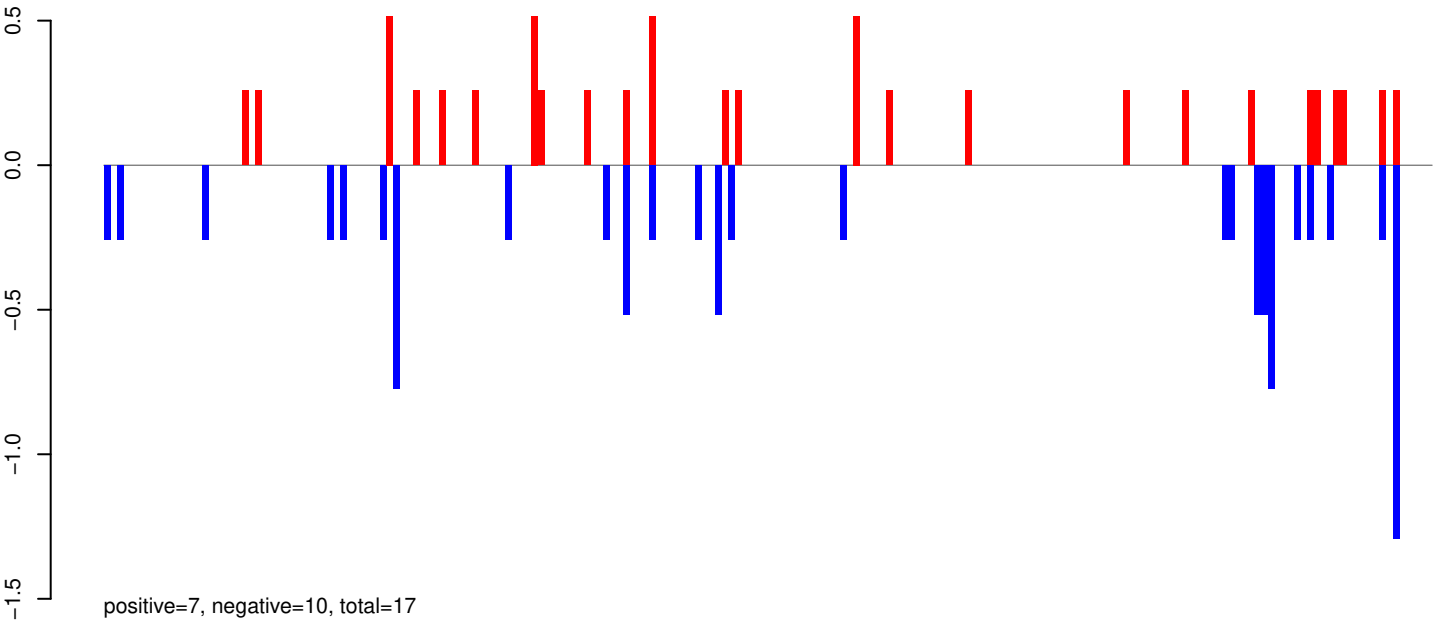
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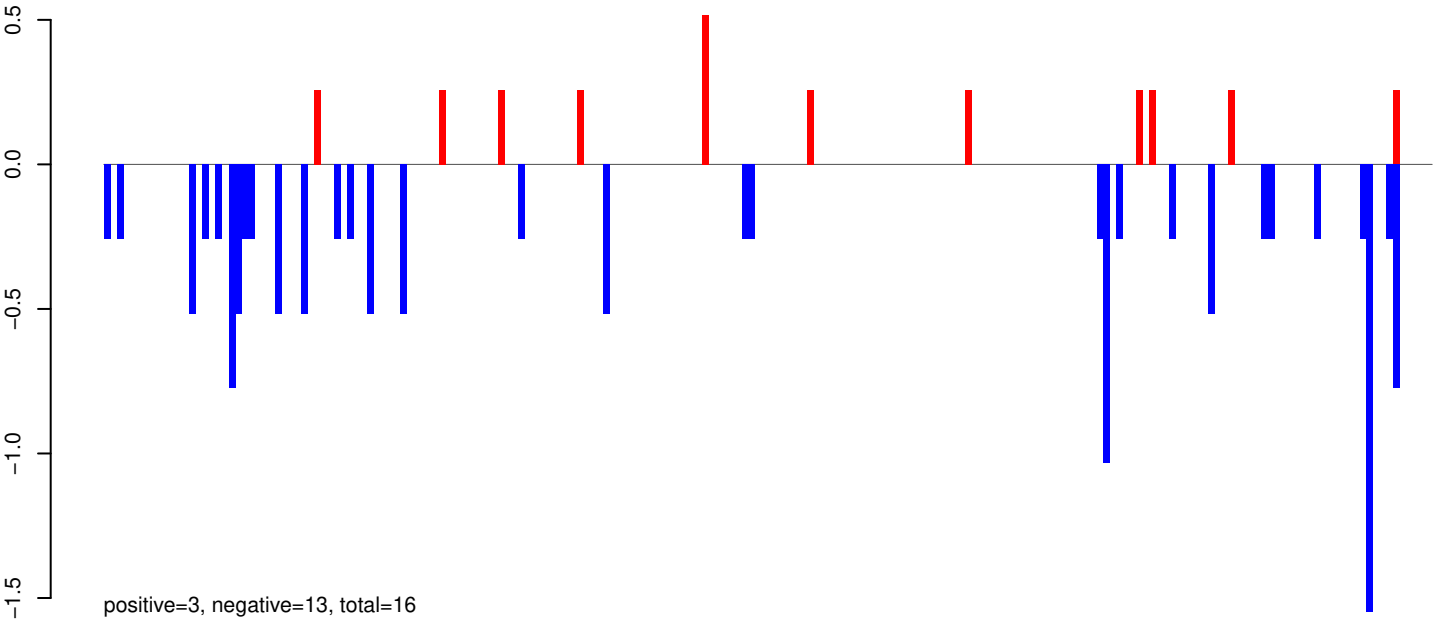
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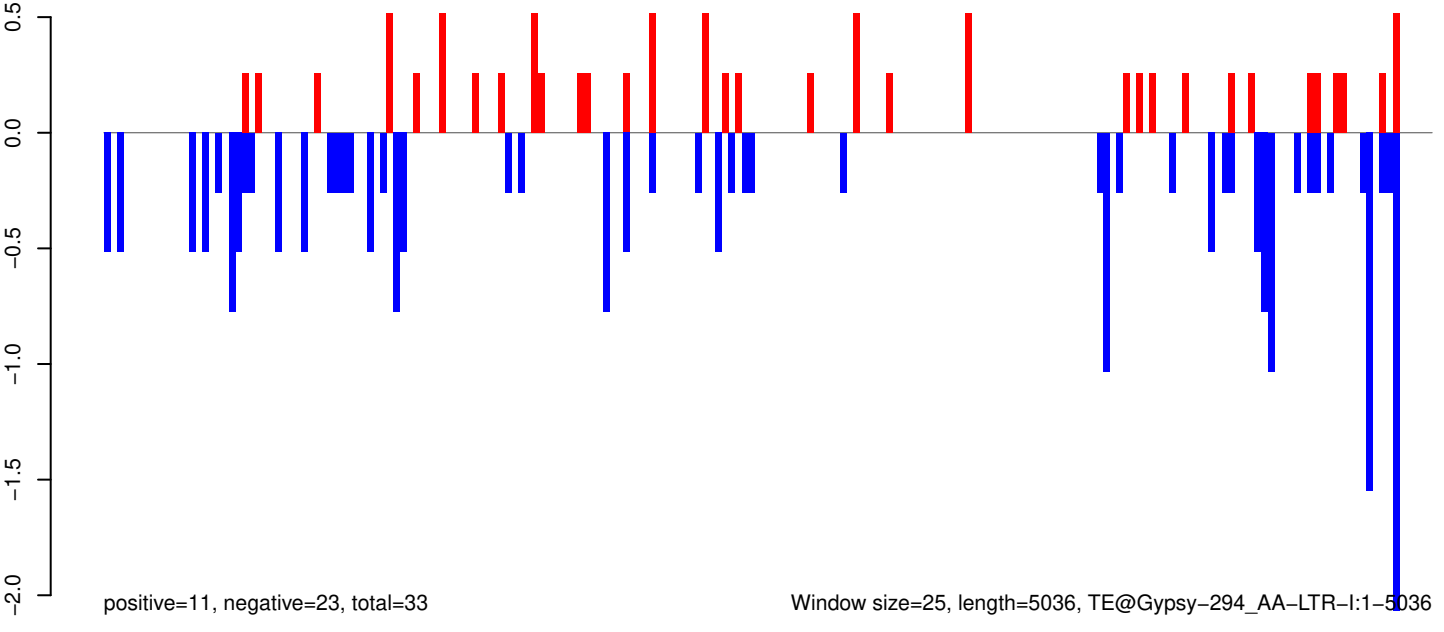
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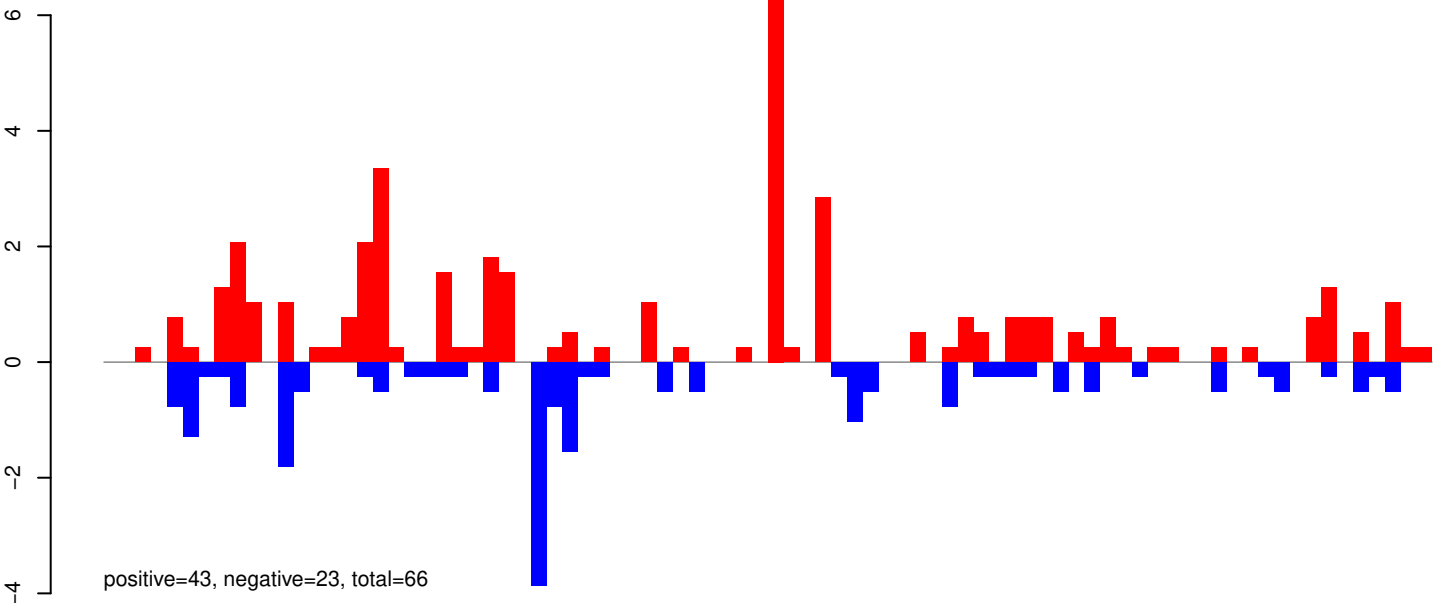
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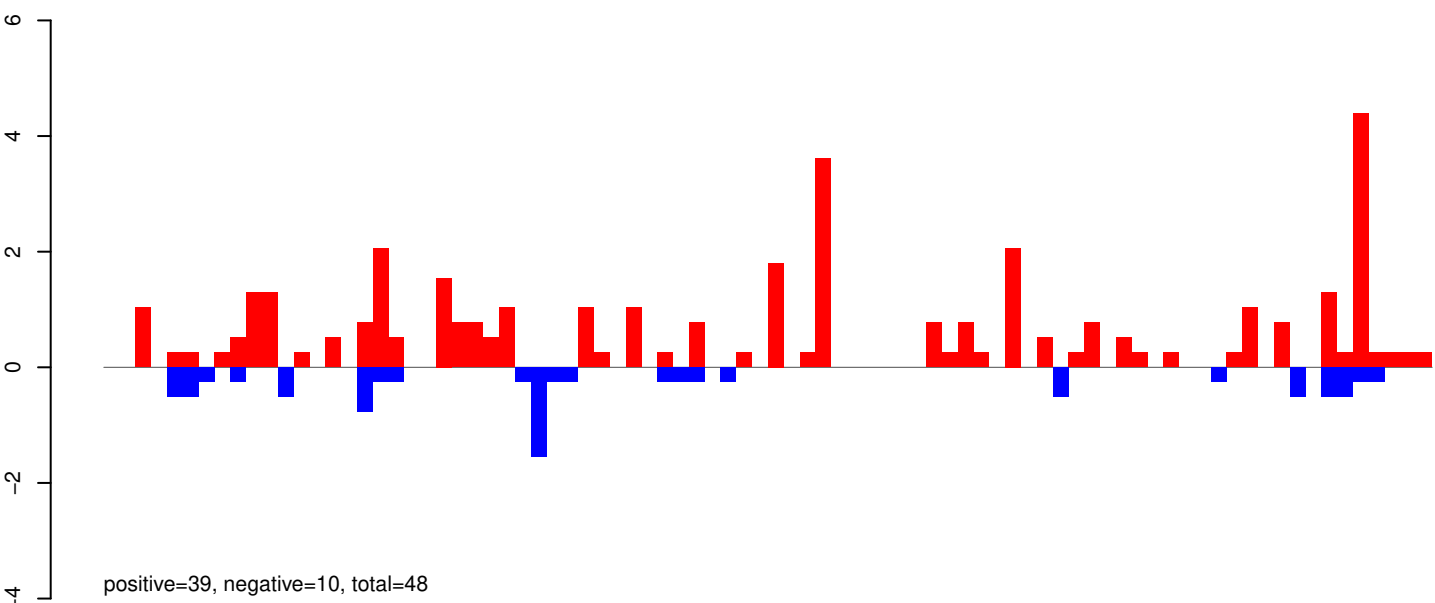
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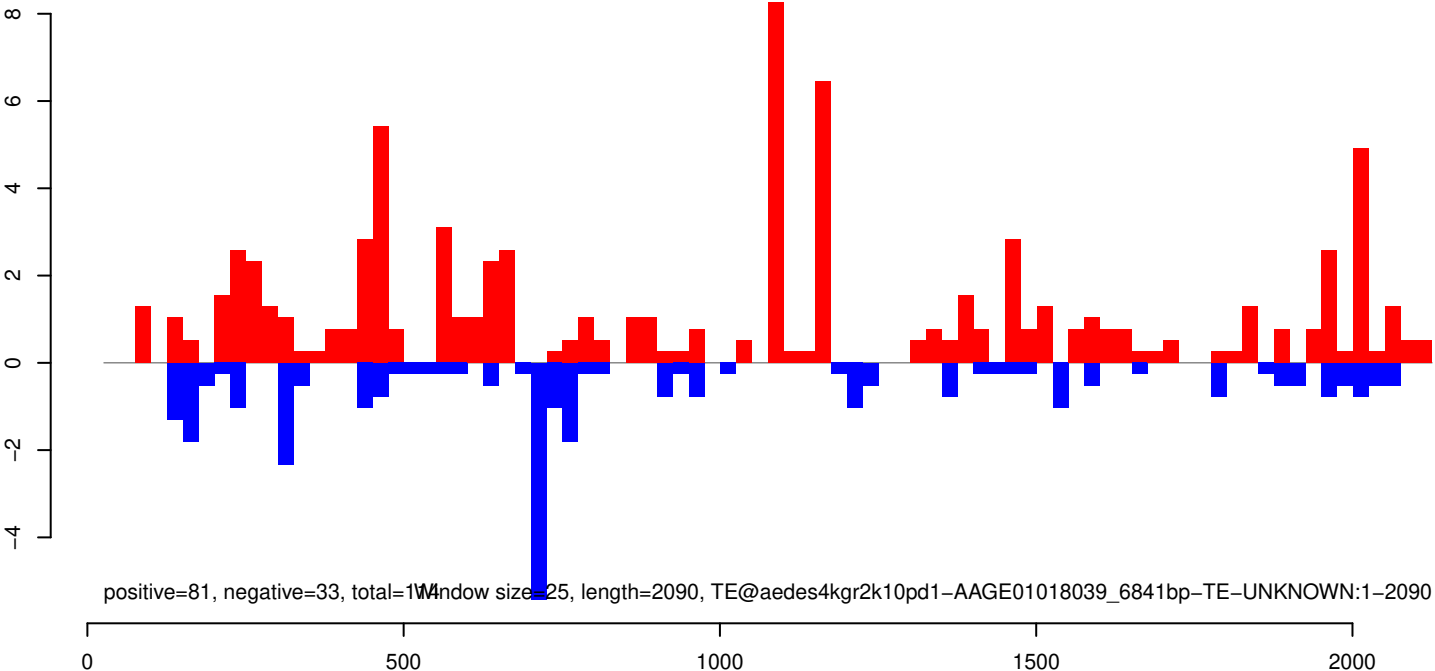
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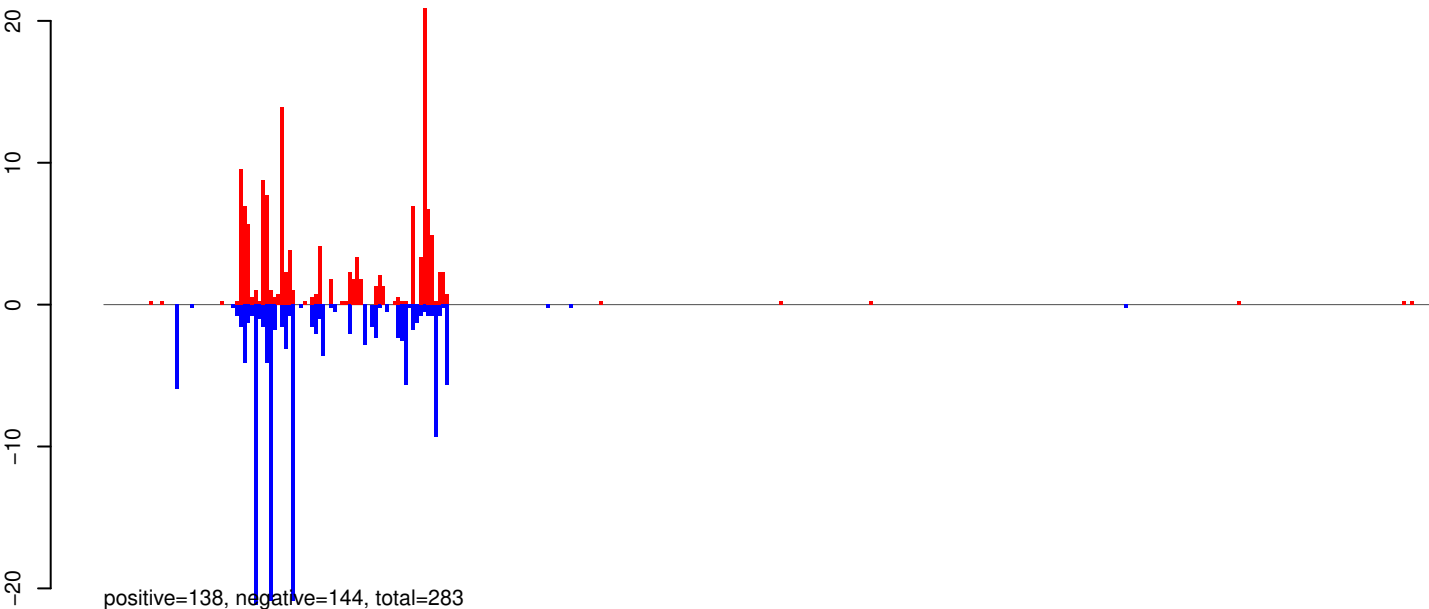
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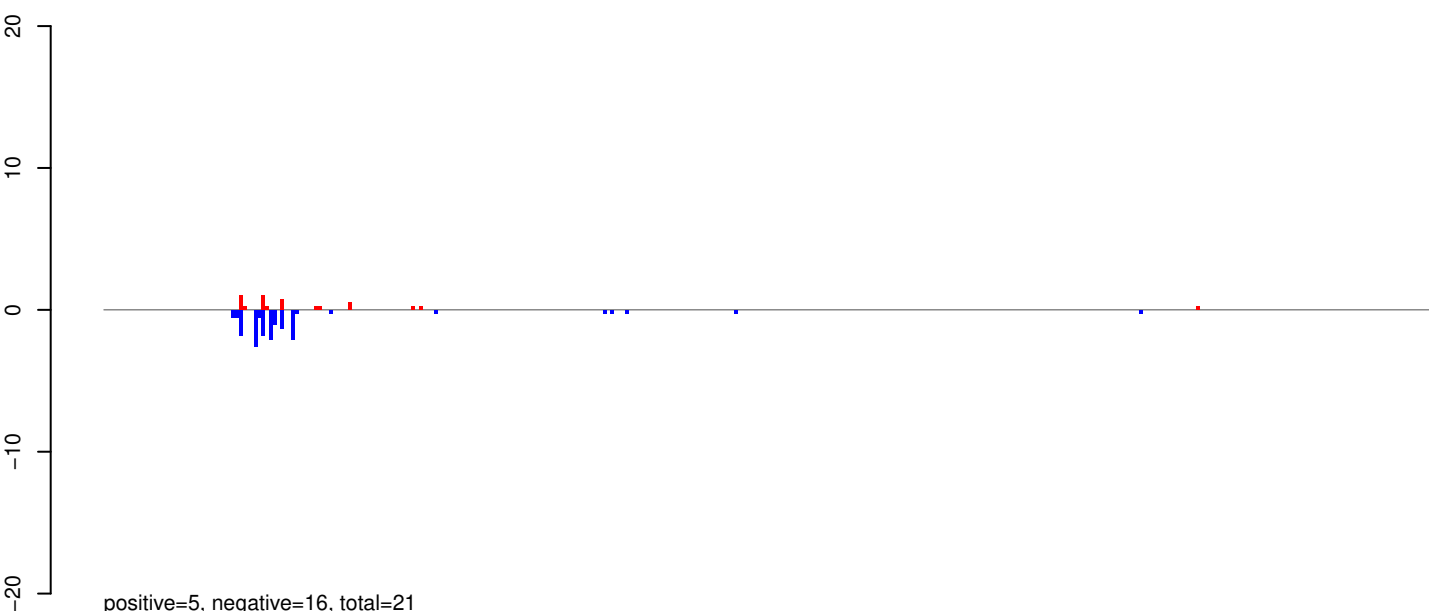
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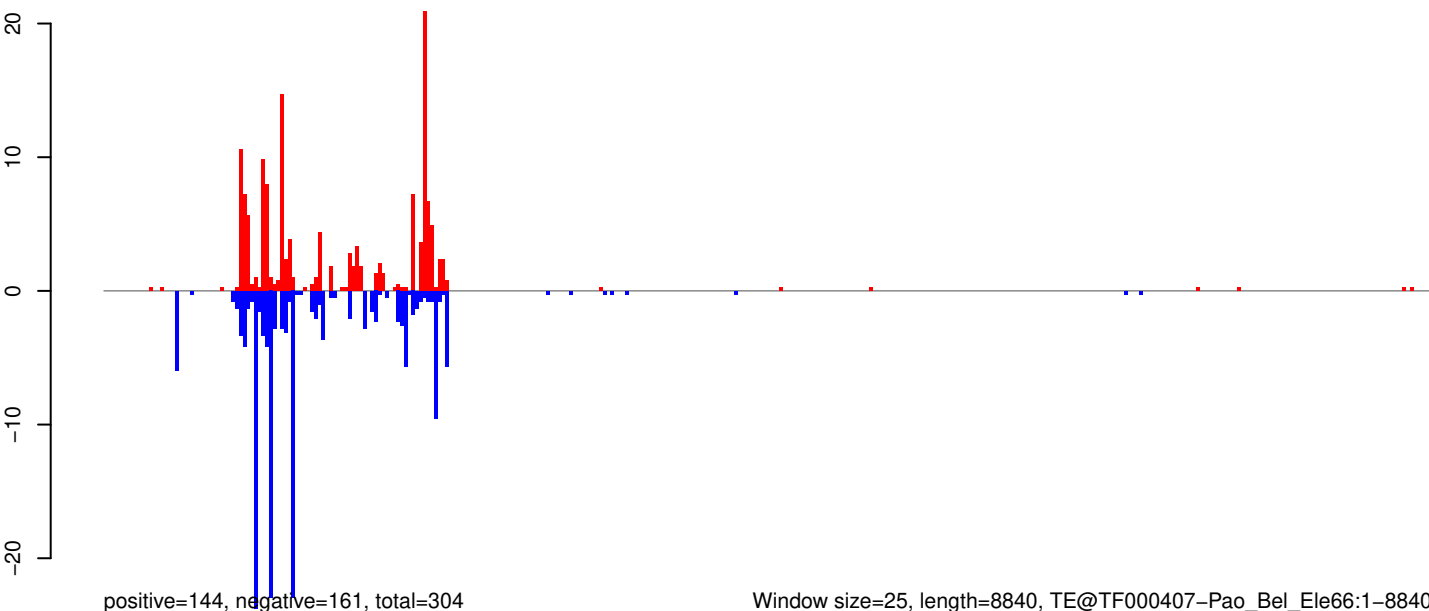
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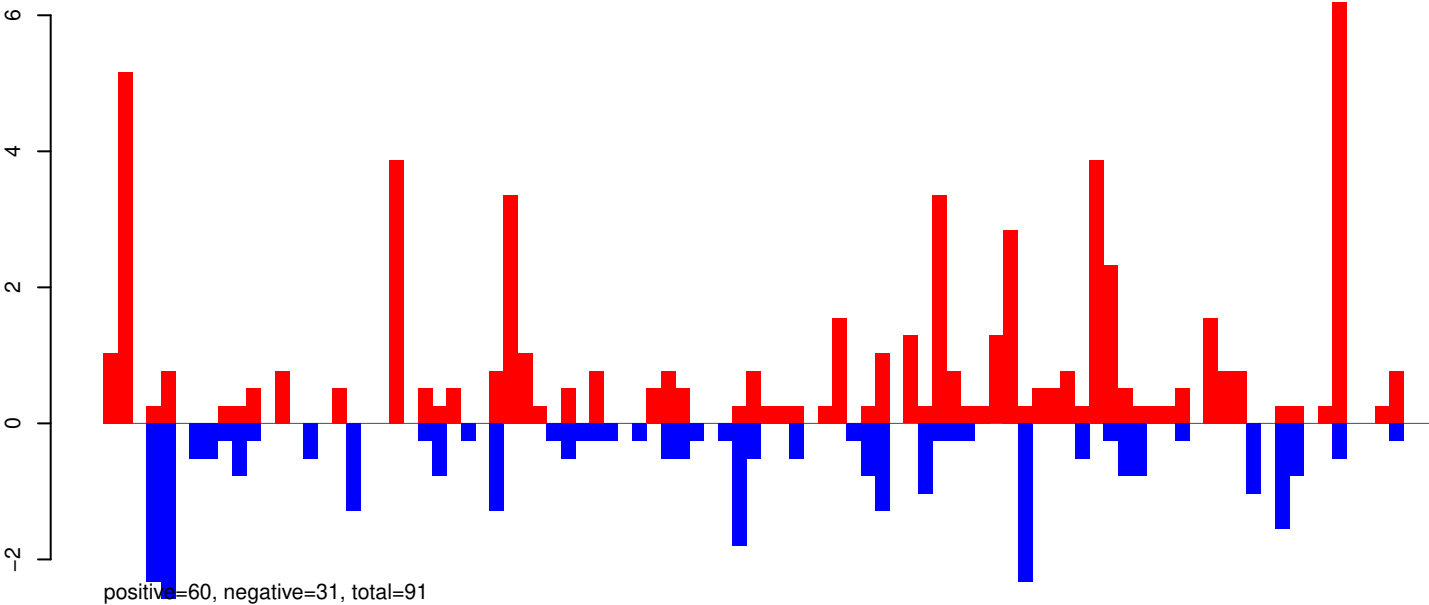
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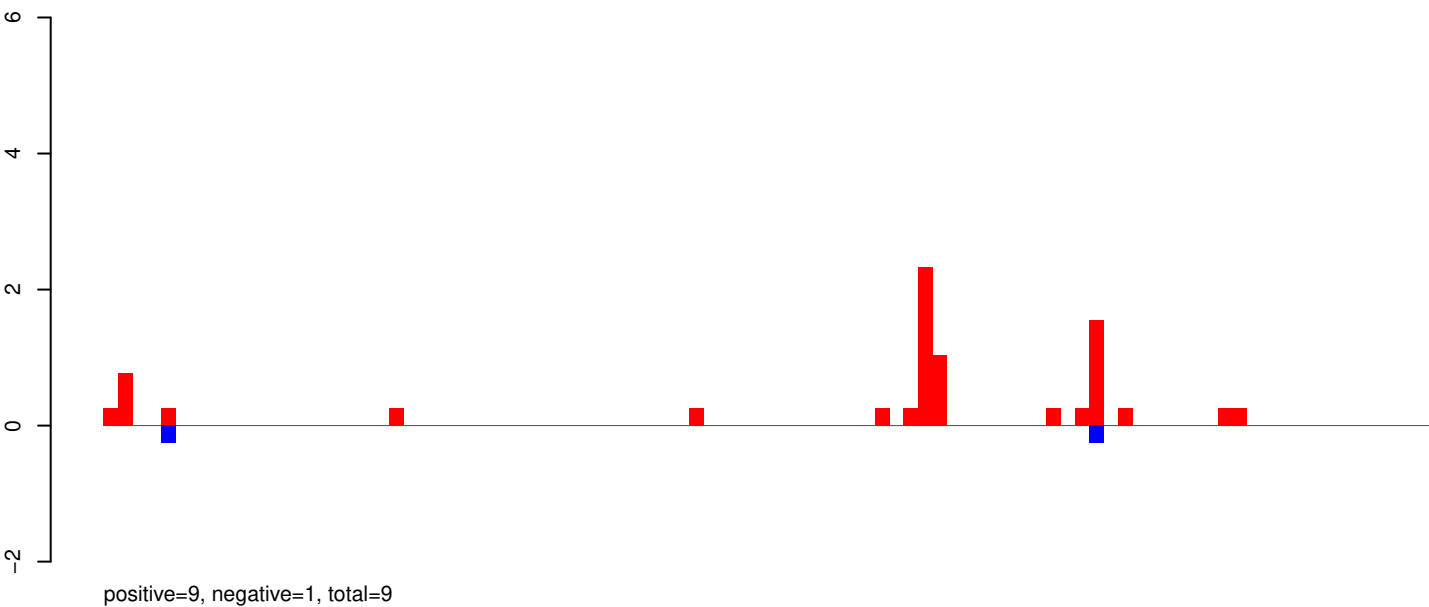
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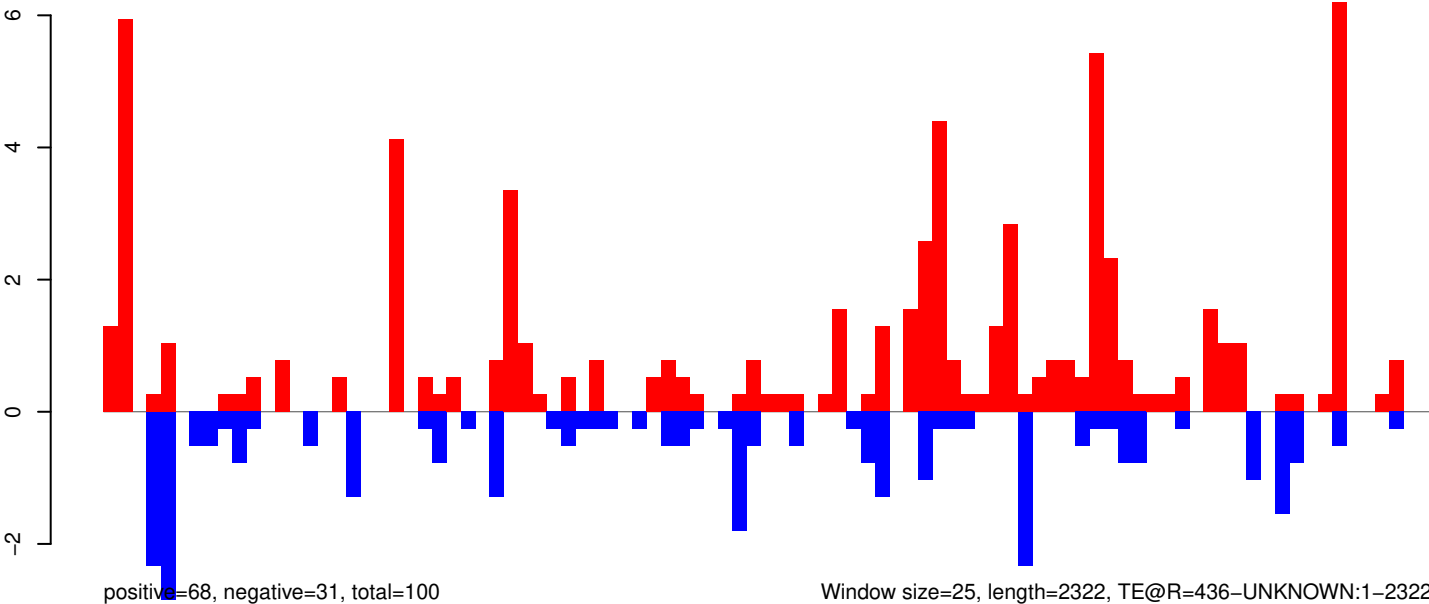
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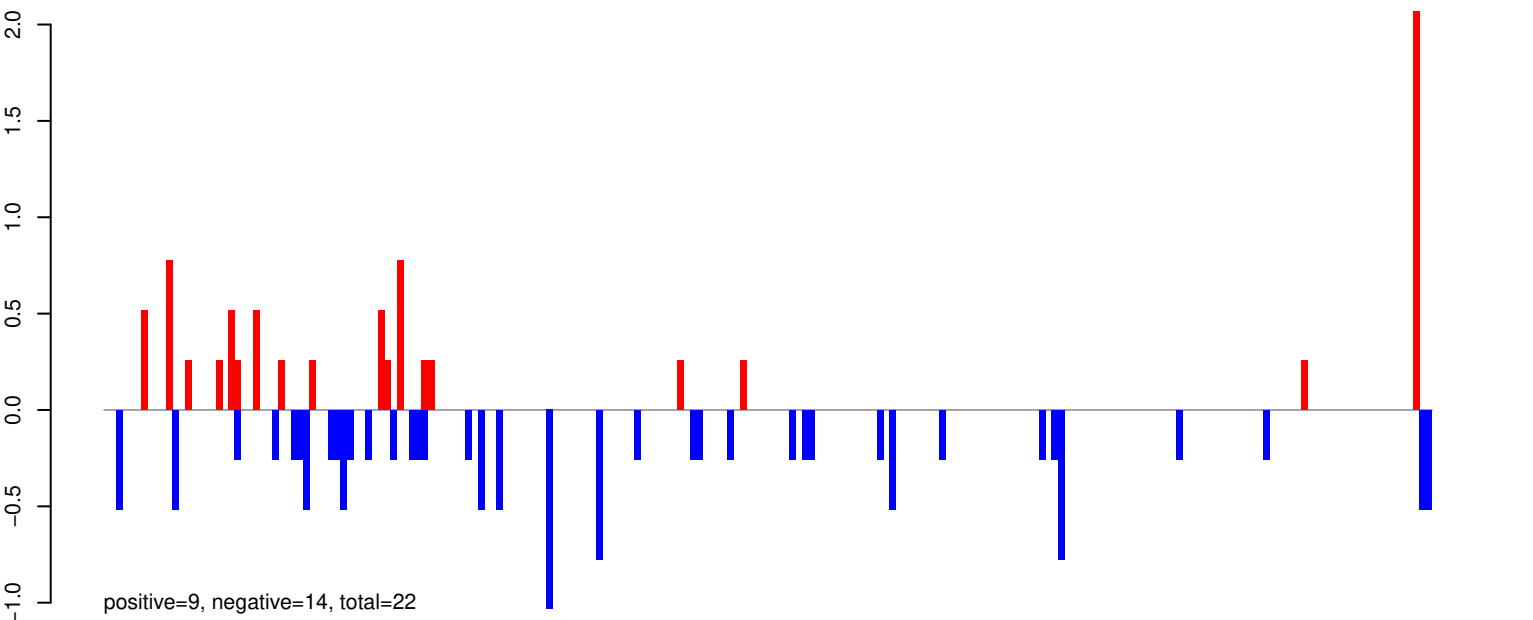
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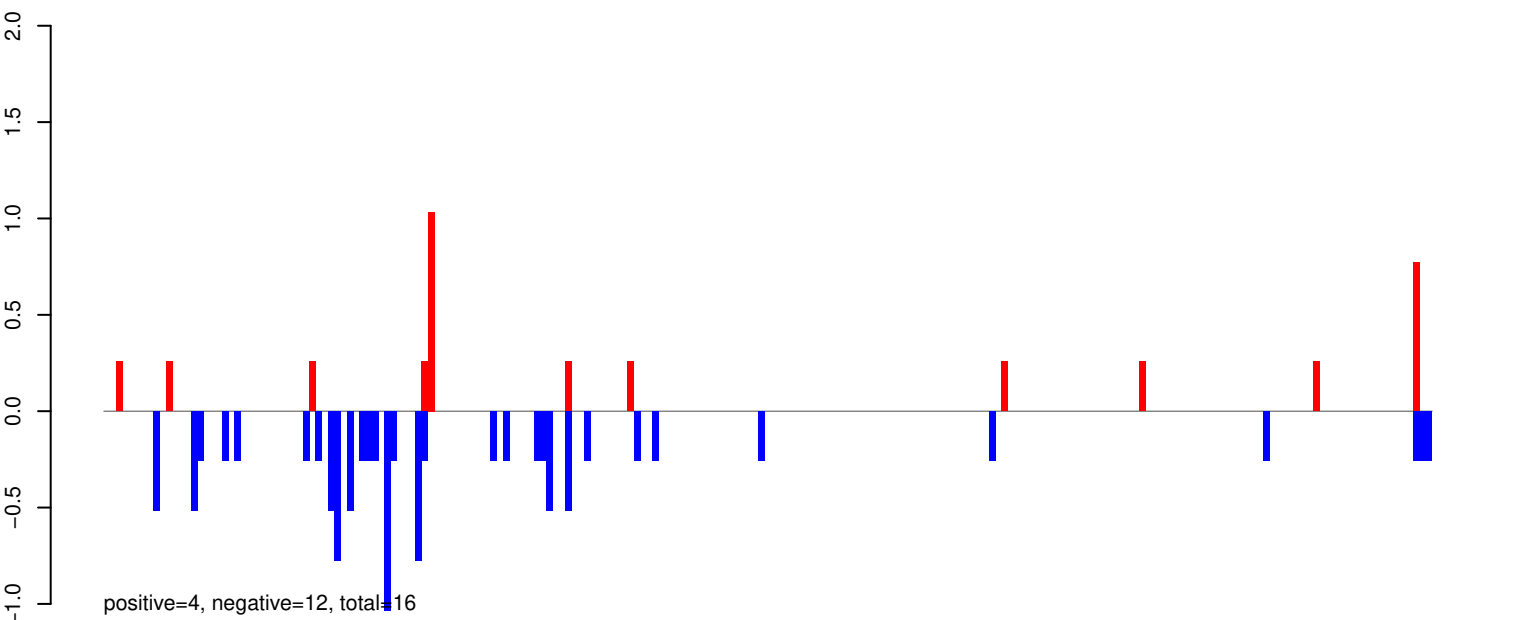
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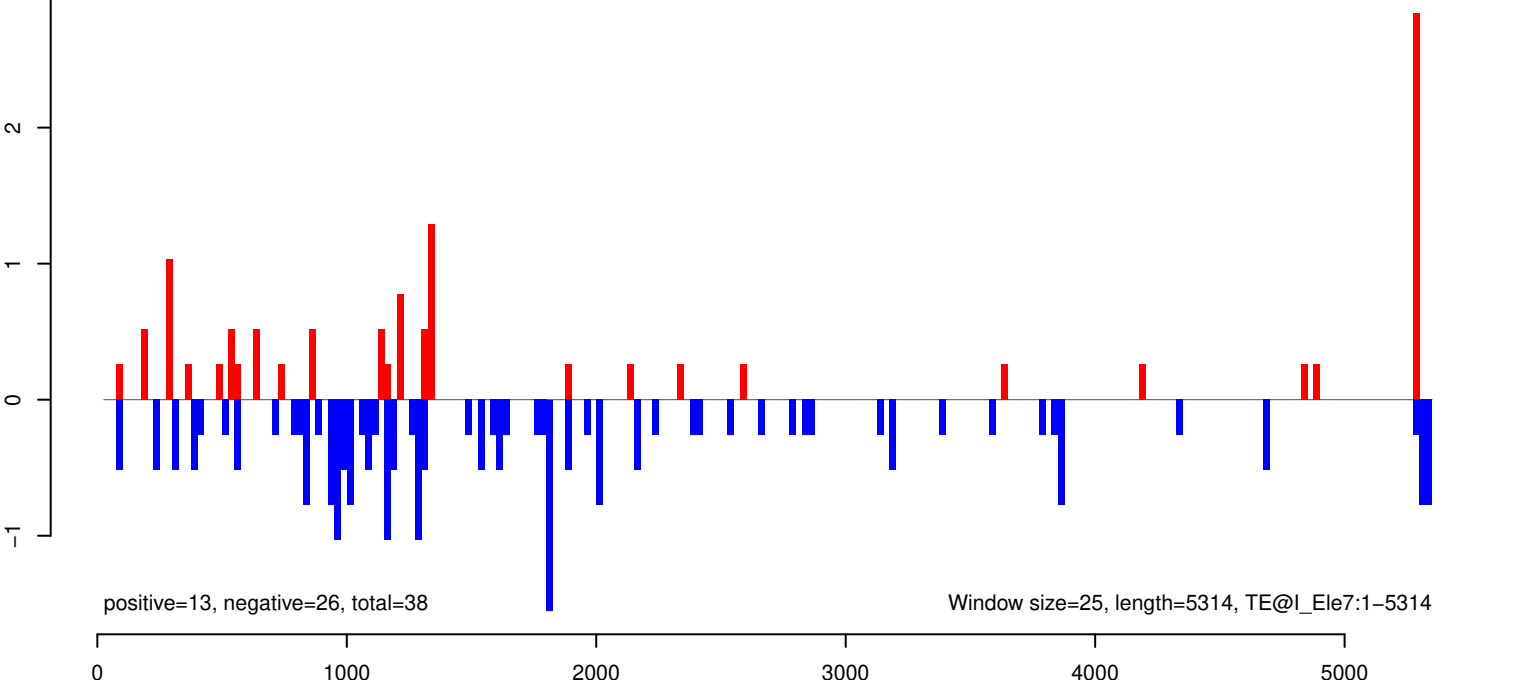
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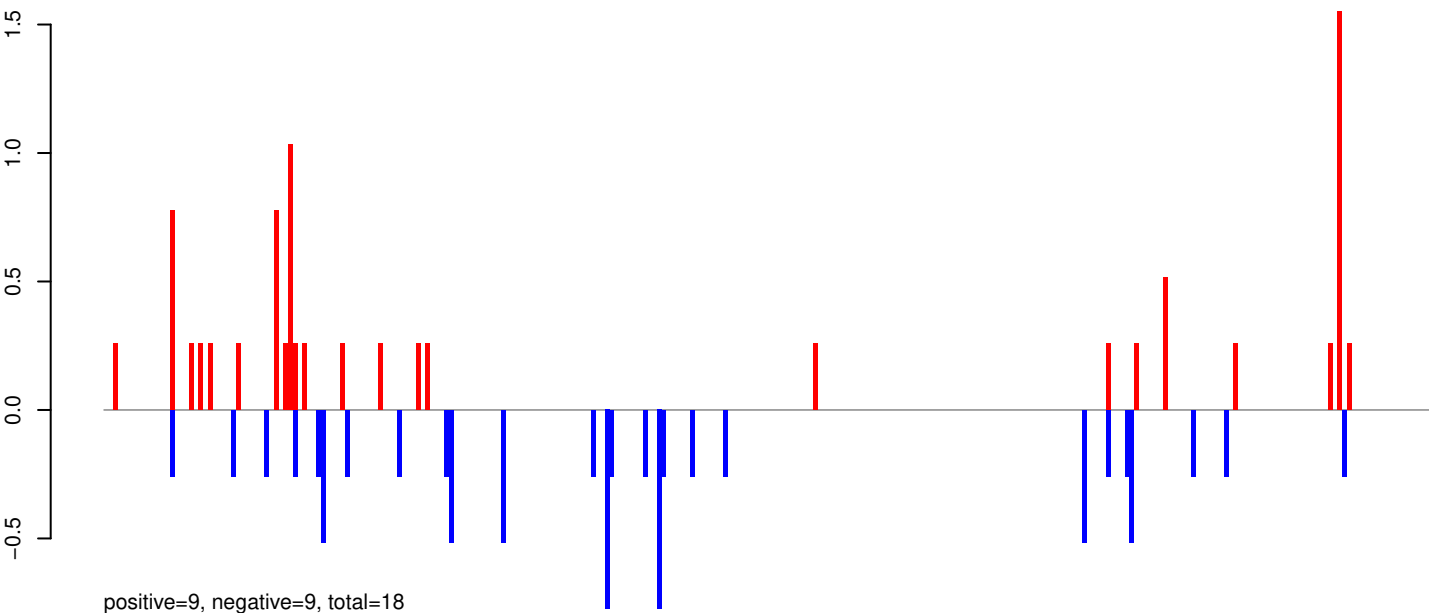
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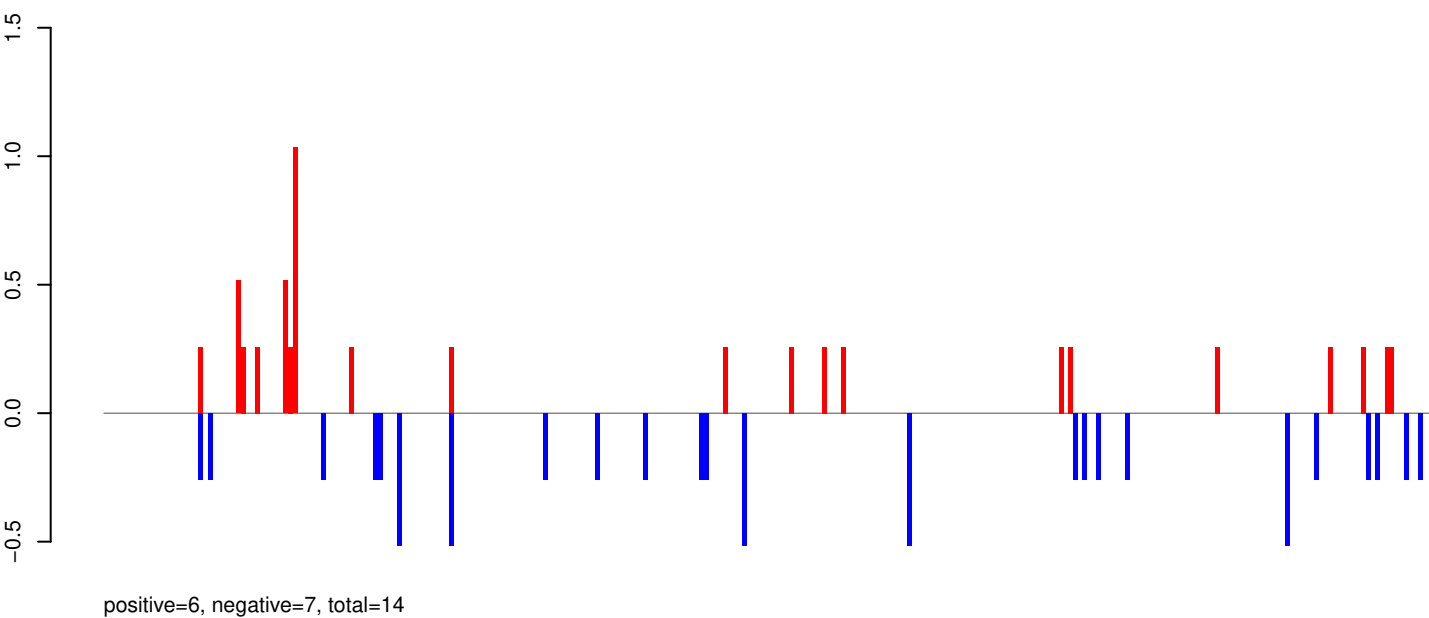
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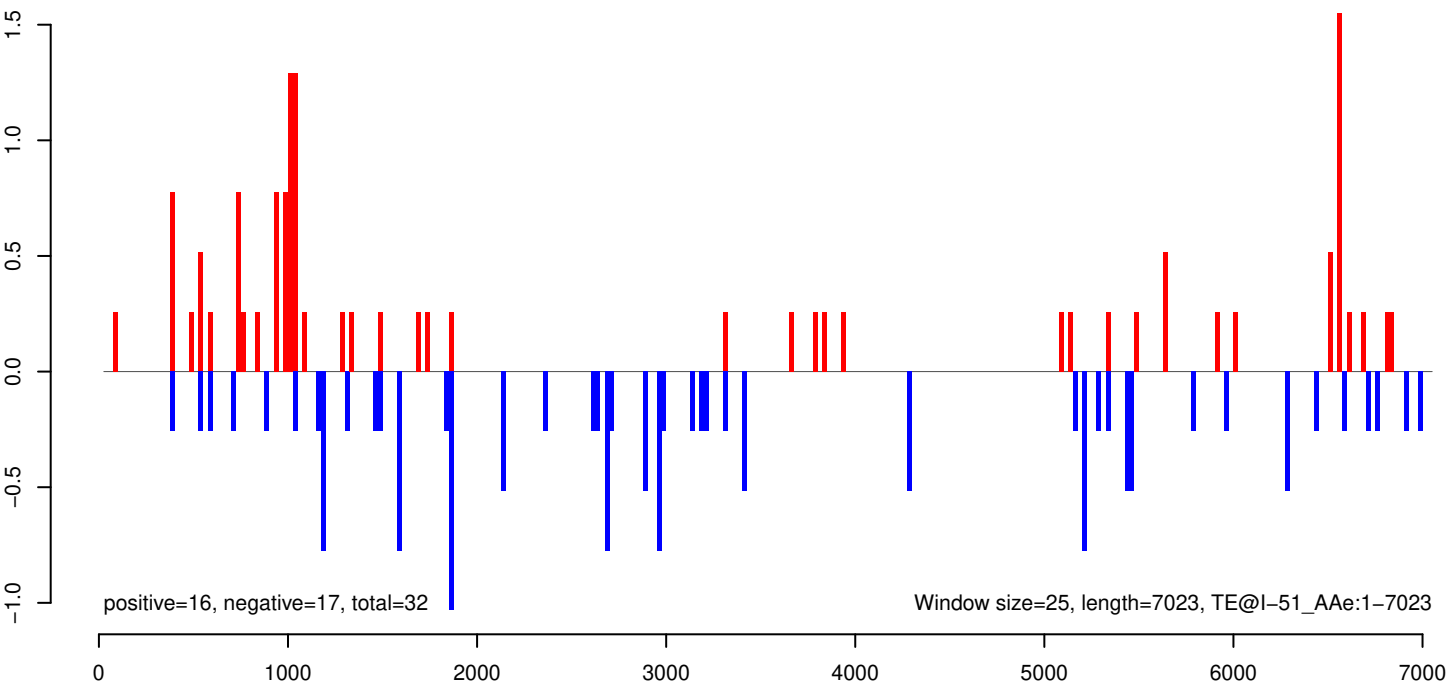
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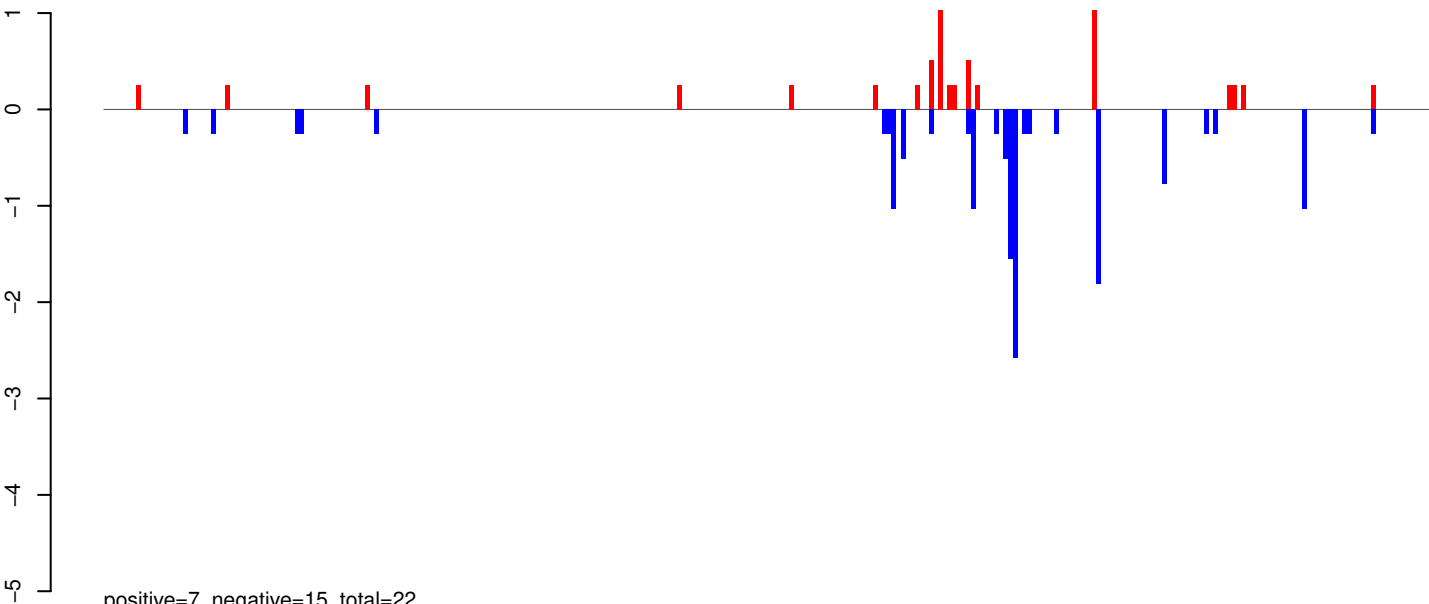
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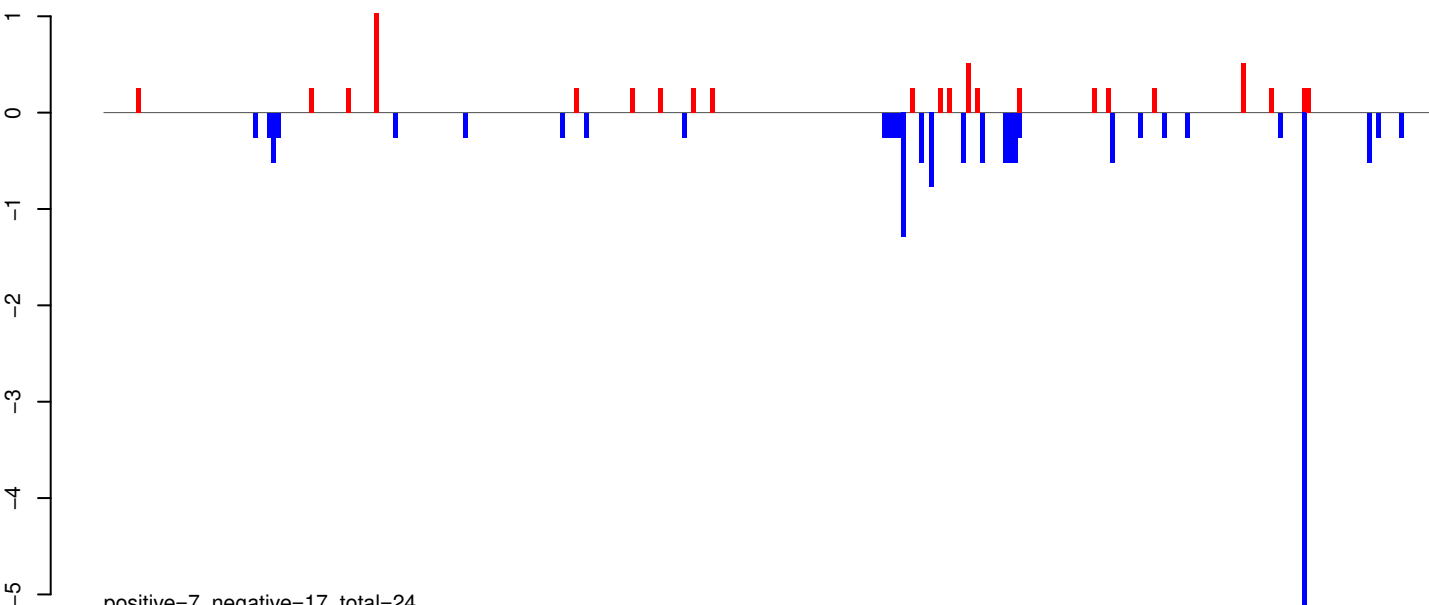
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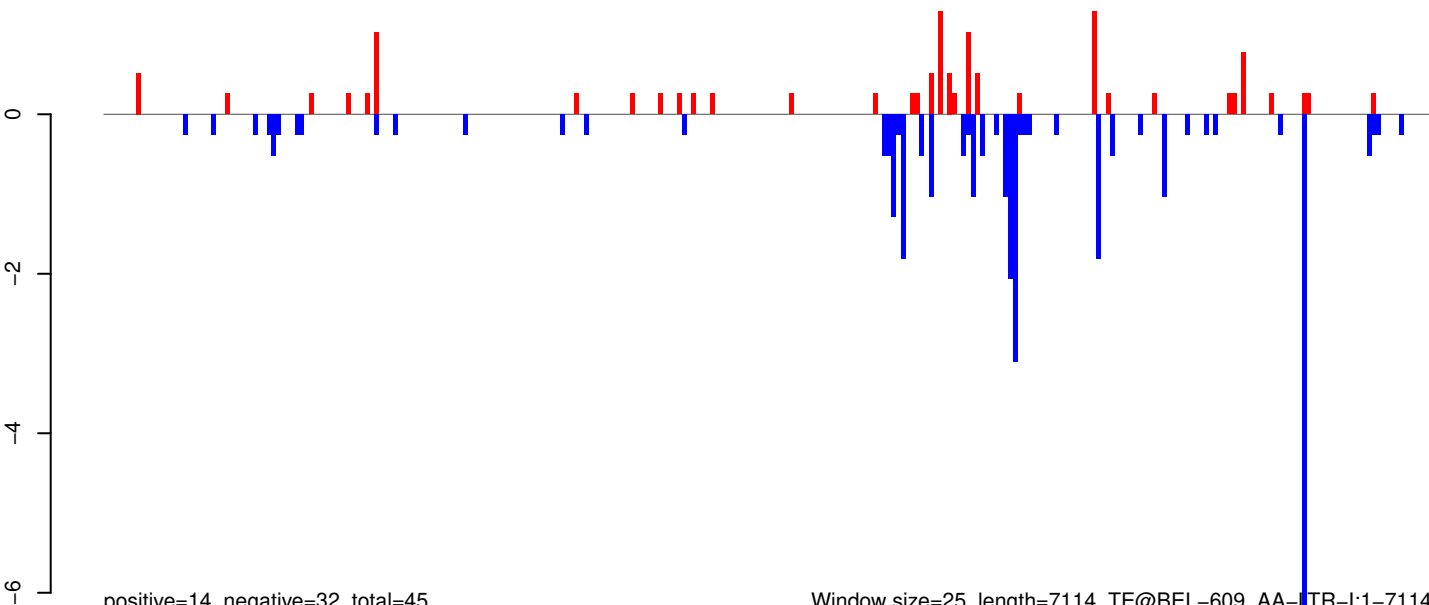
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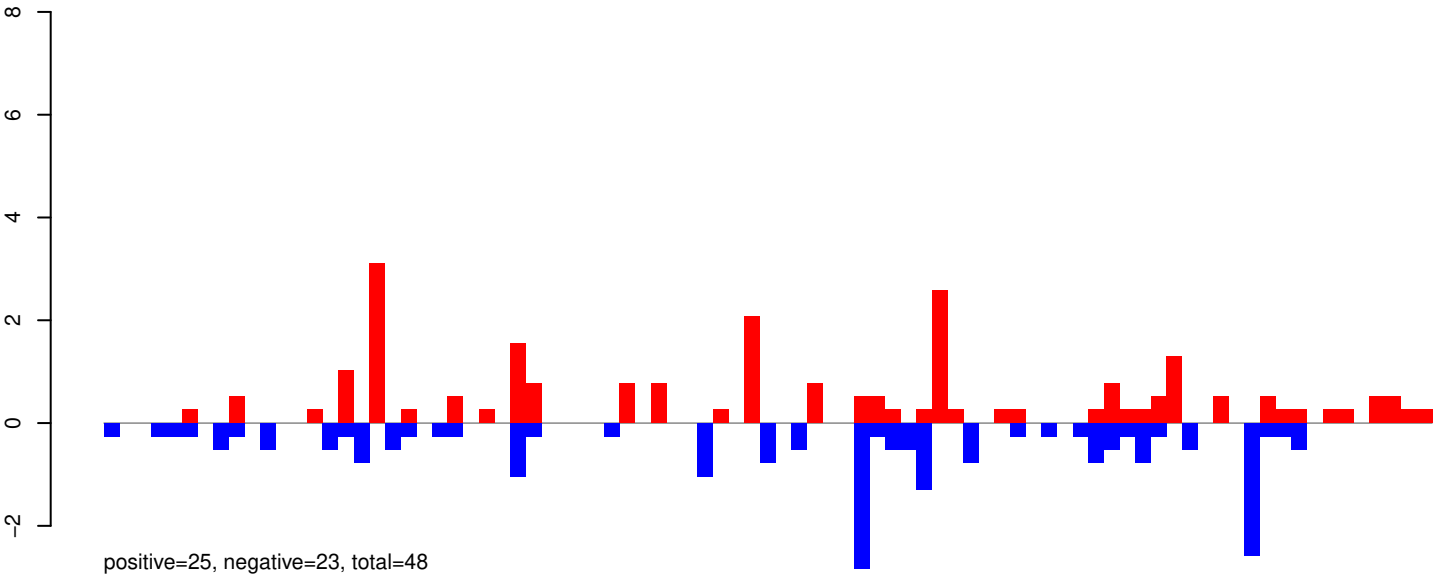
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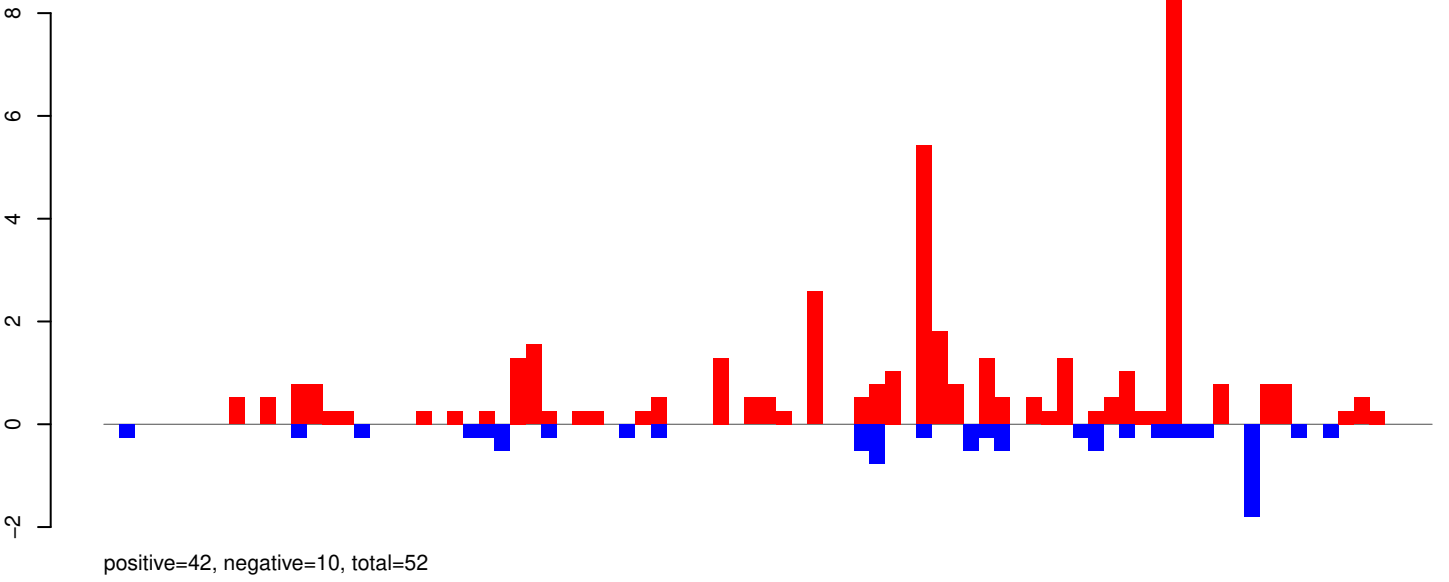
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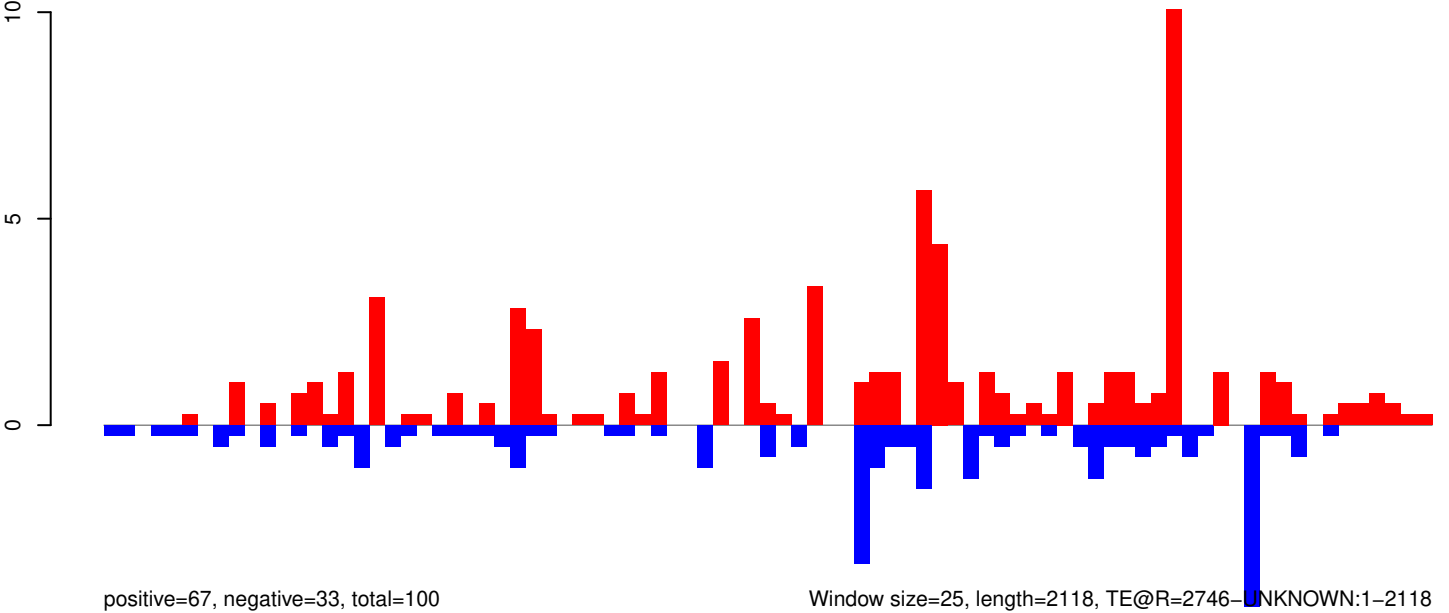
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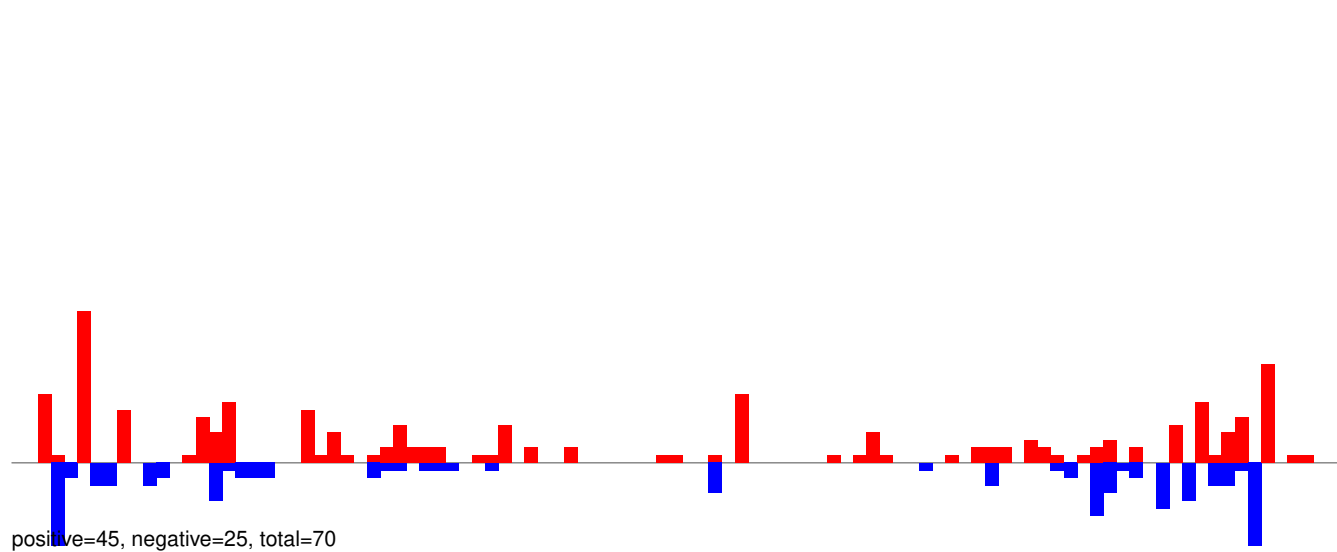
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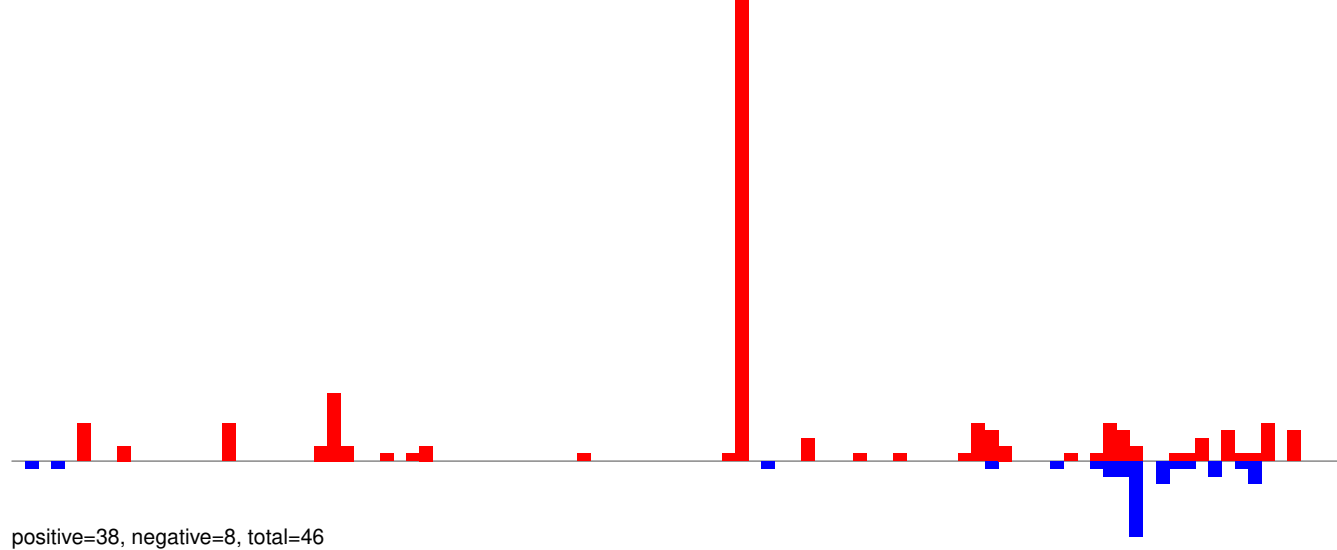
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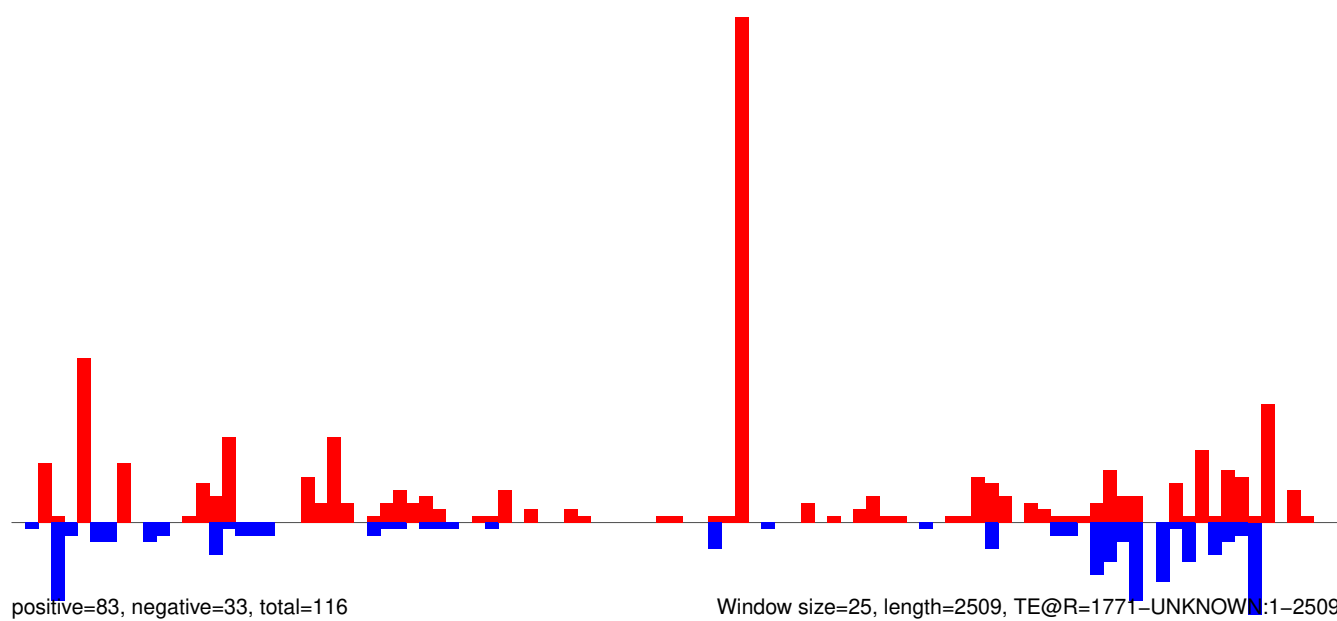
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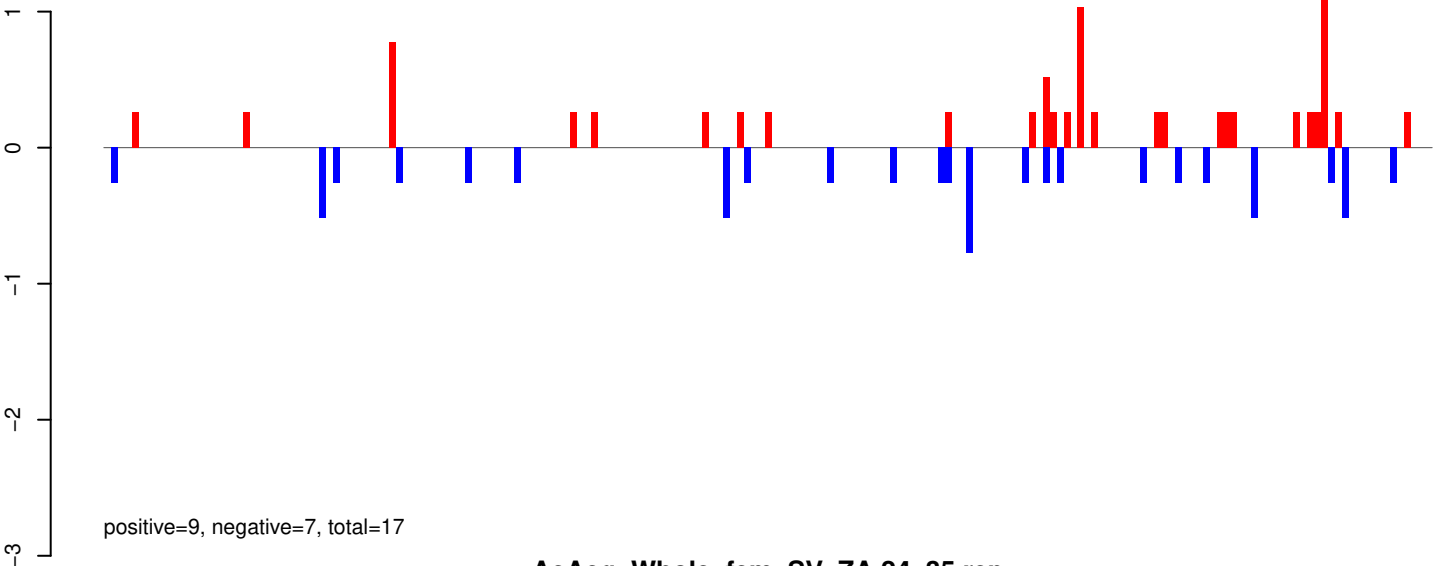
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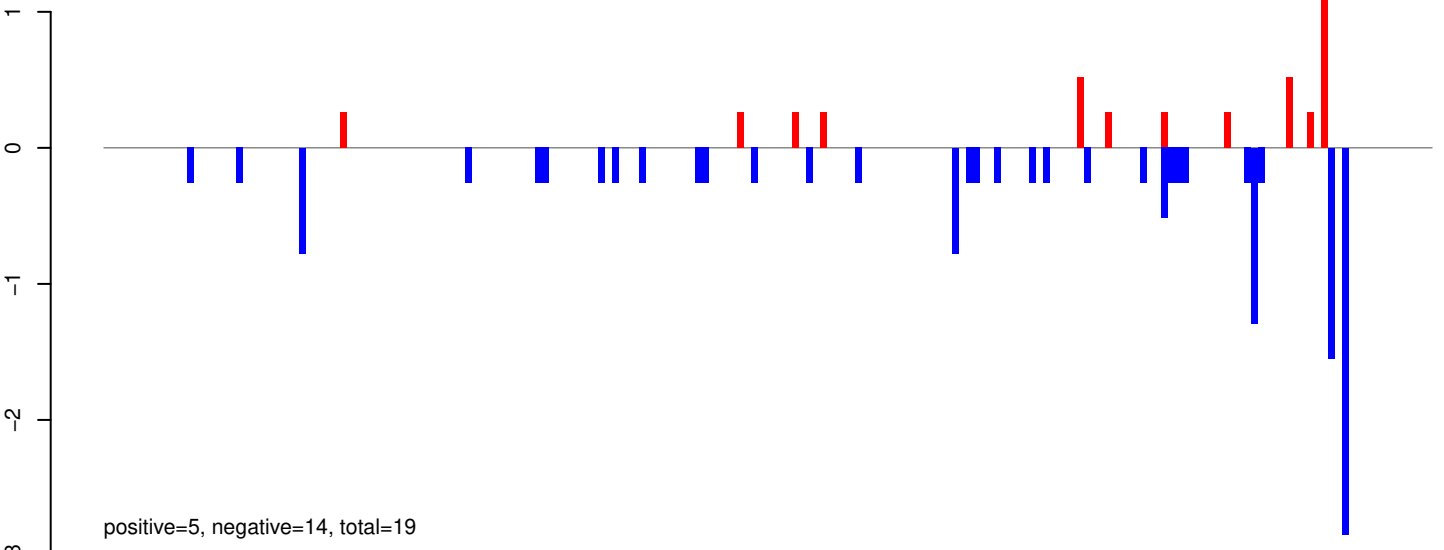
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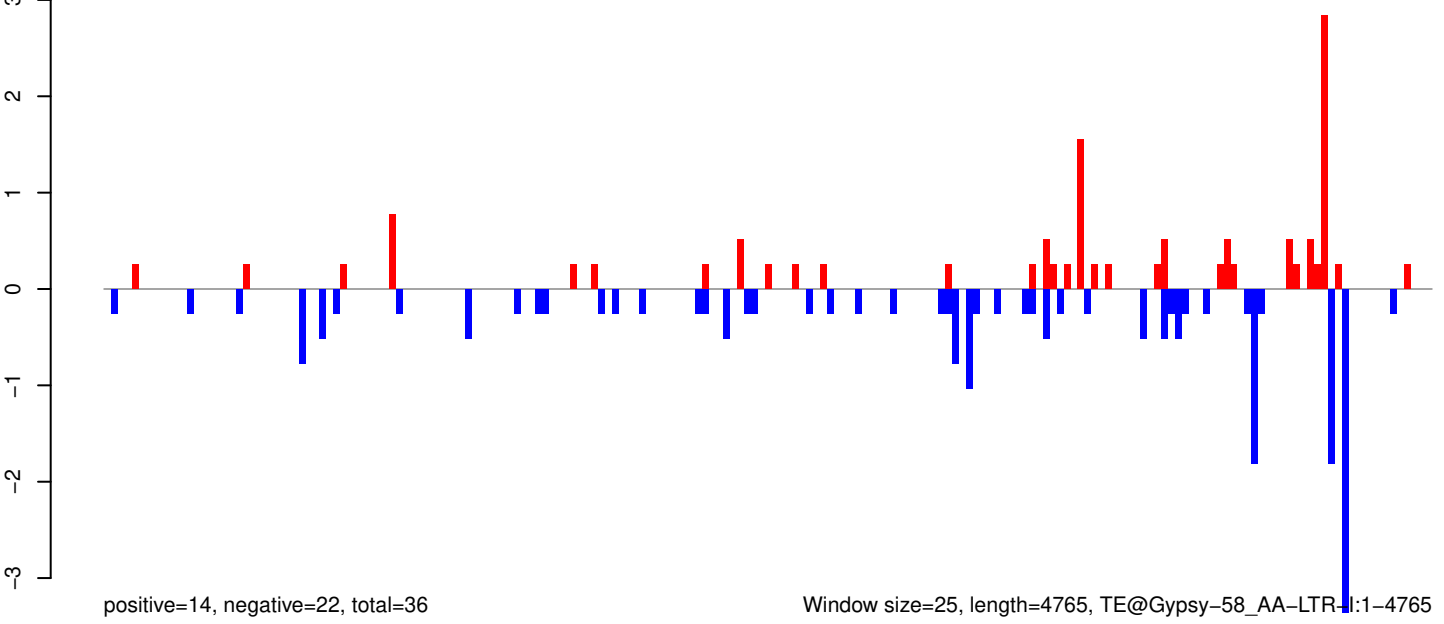
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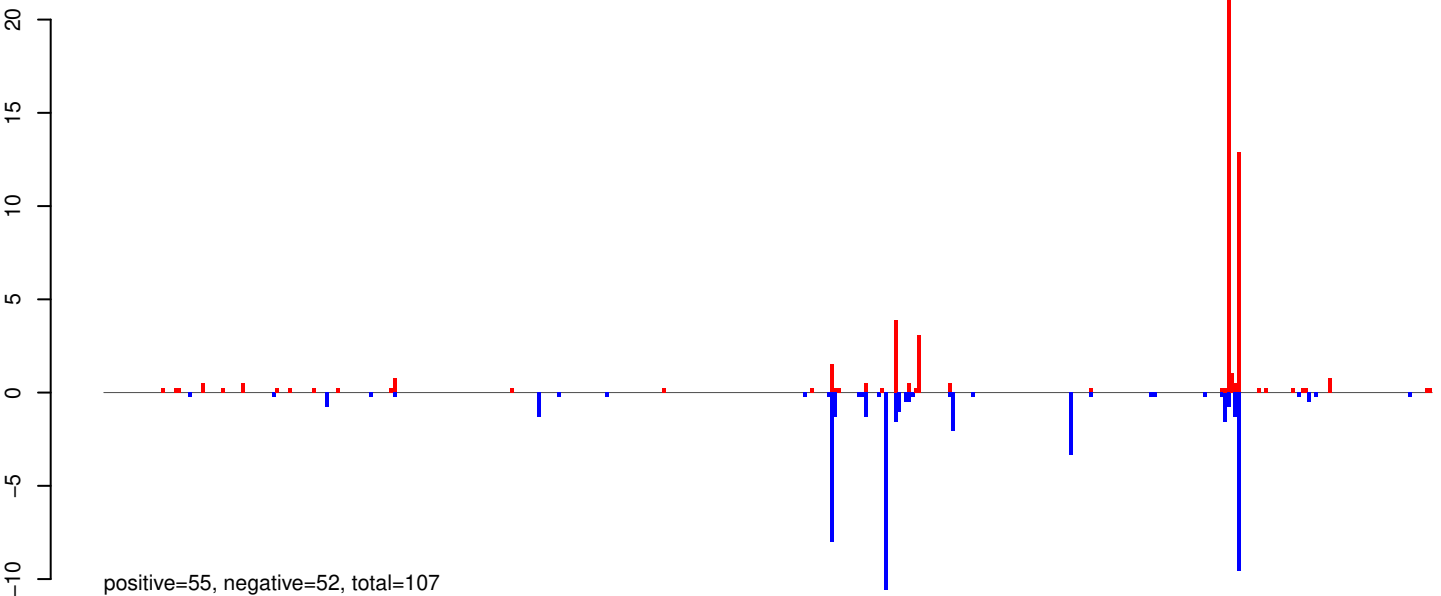
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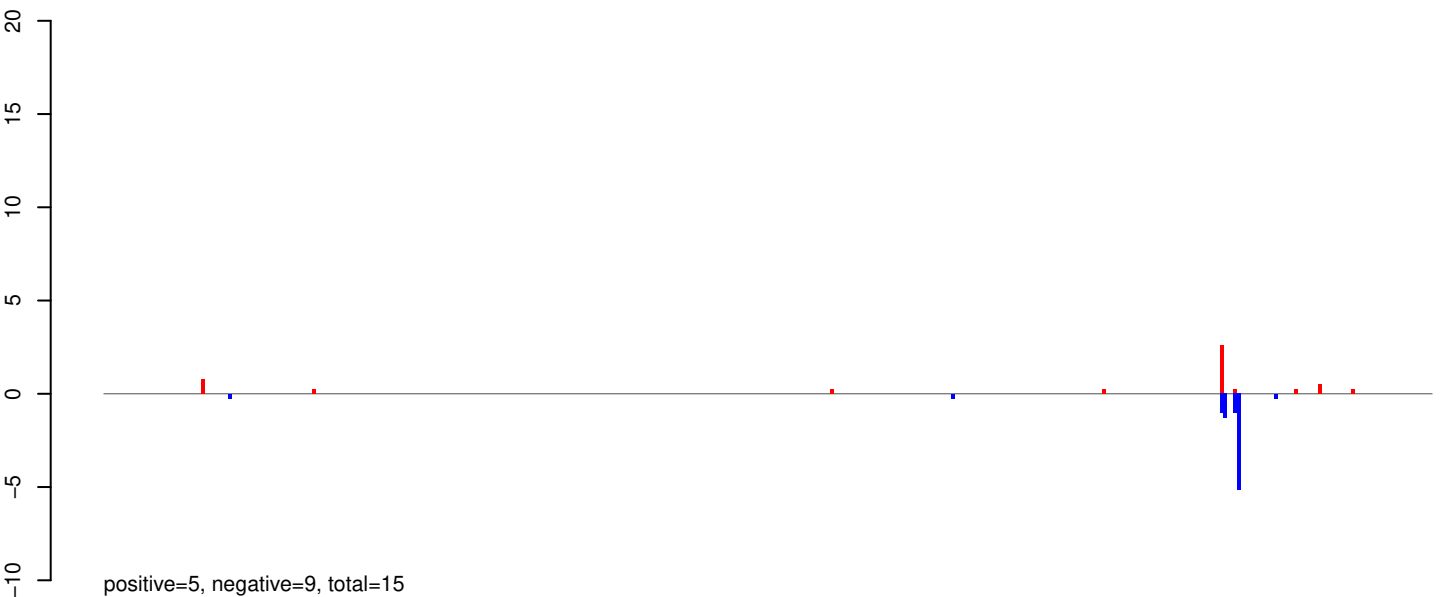
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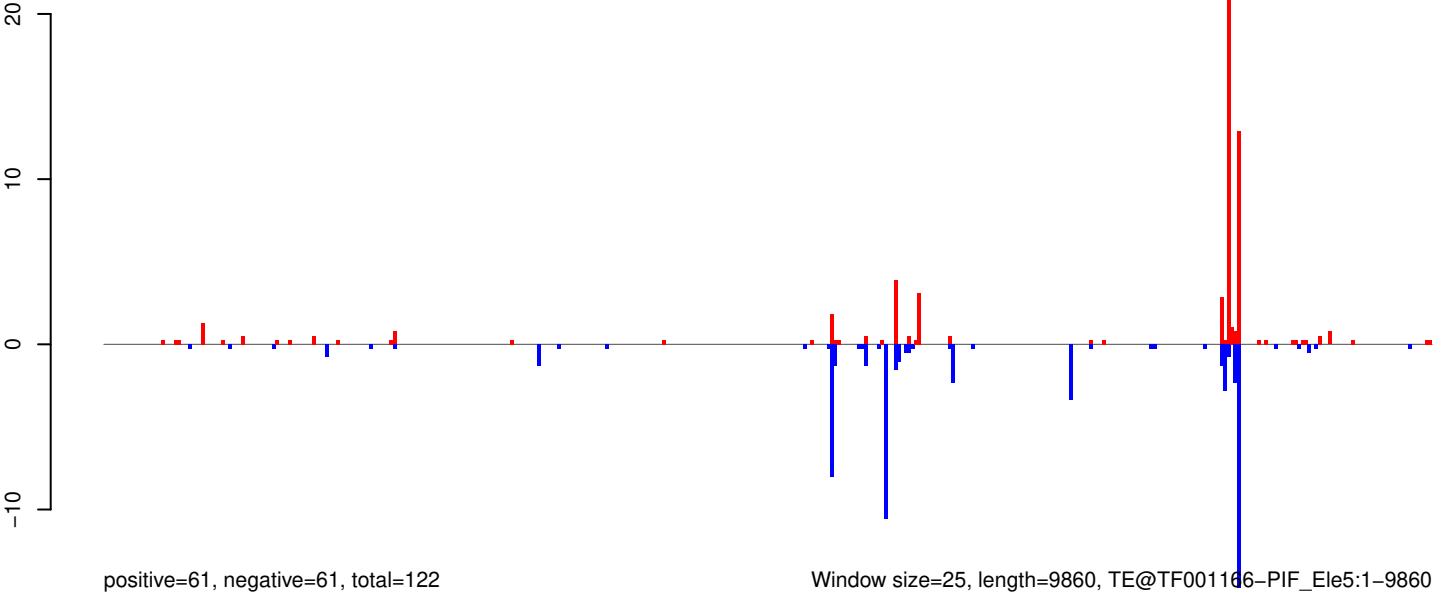
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep

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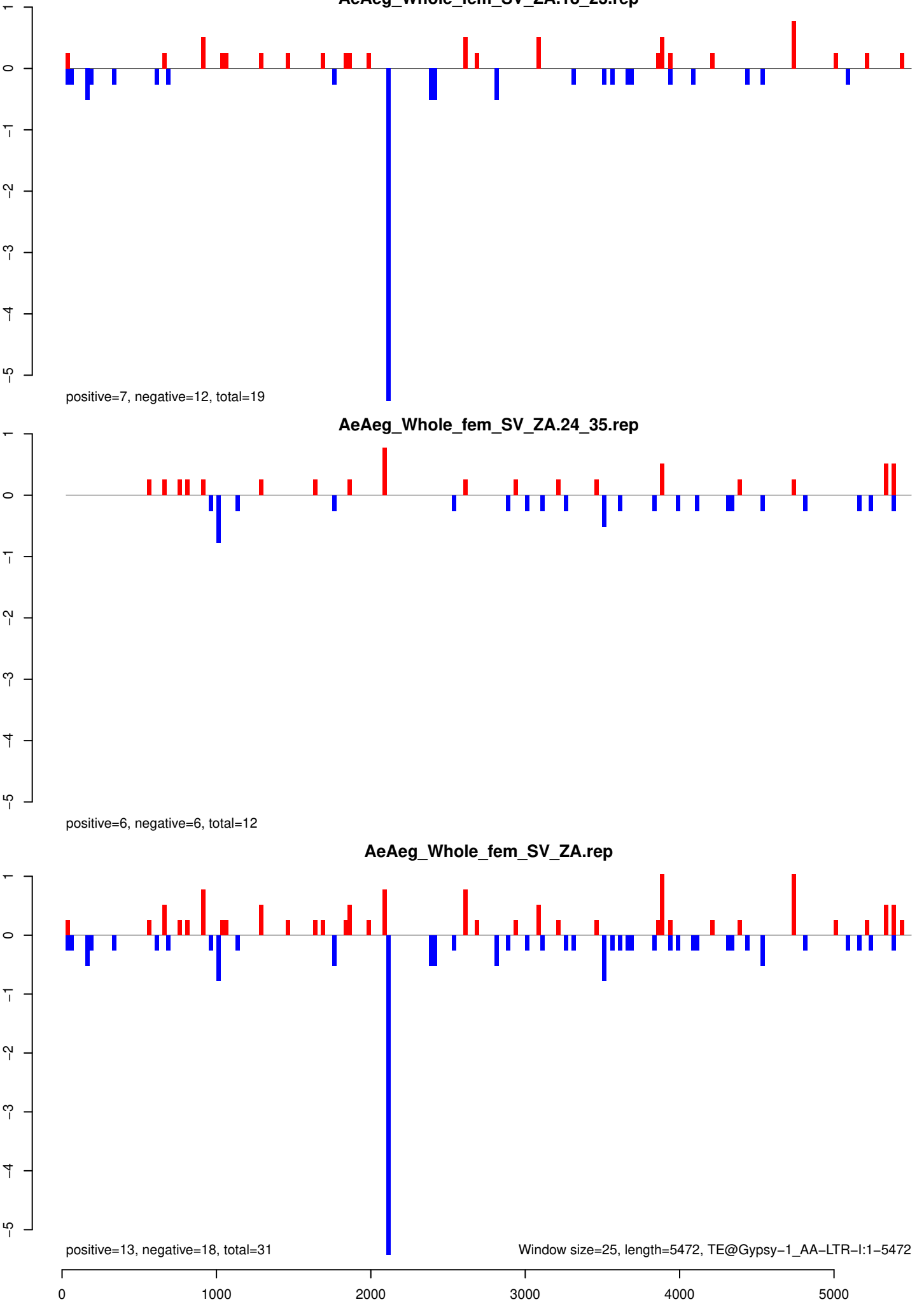
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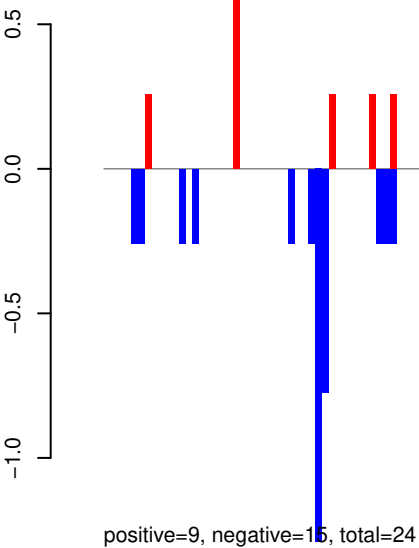
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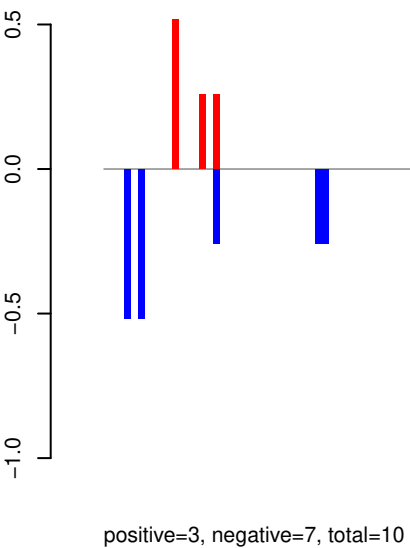
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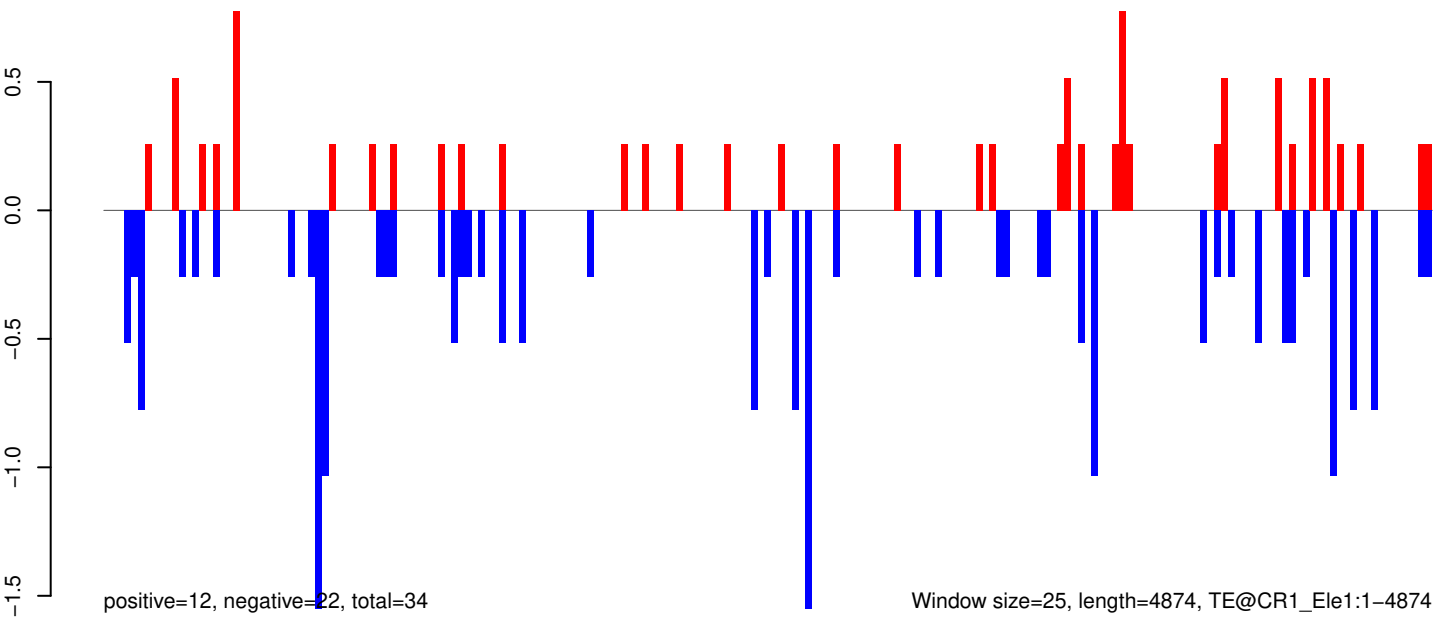
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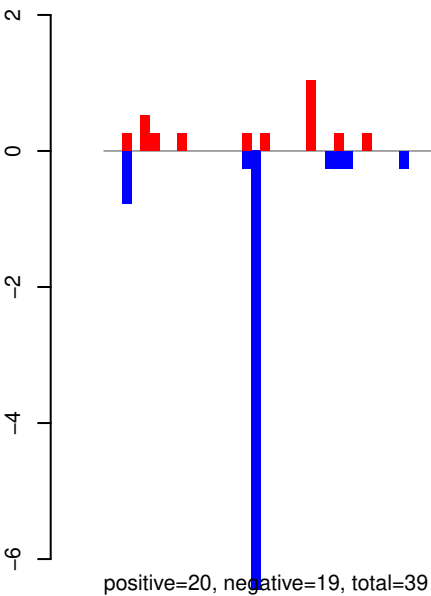
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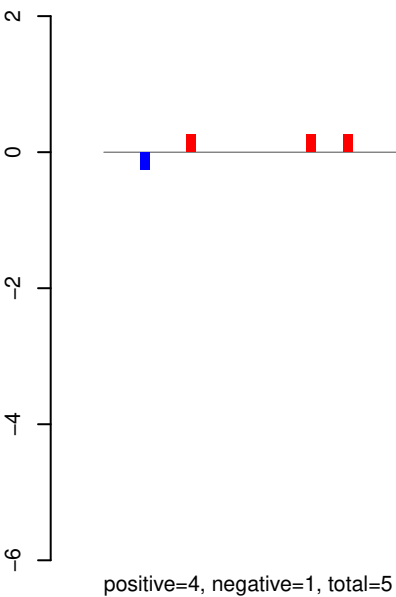
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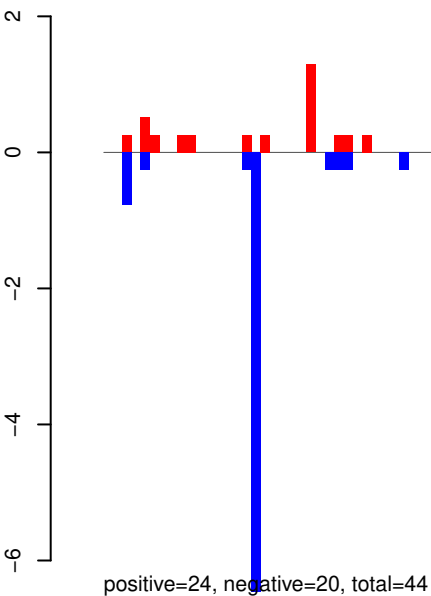
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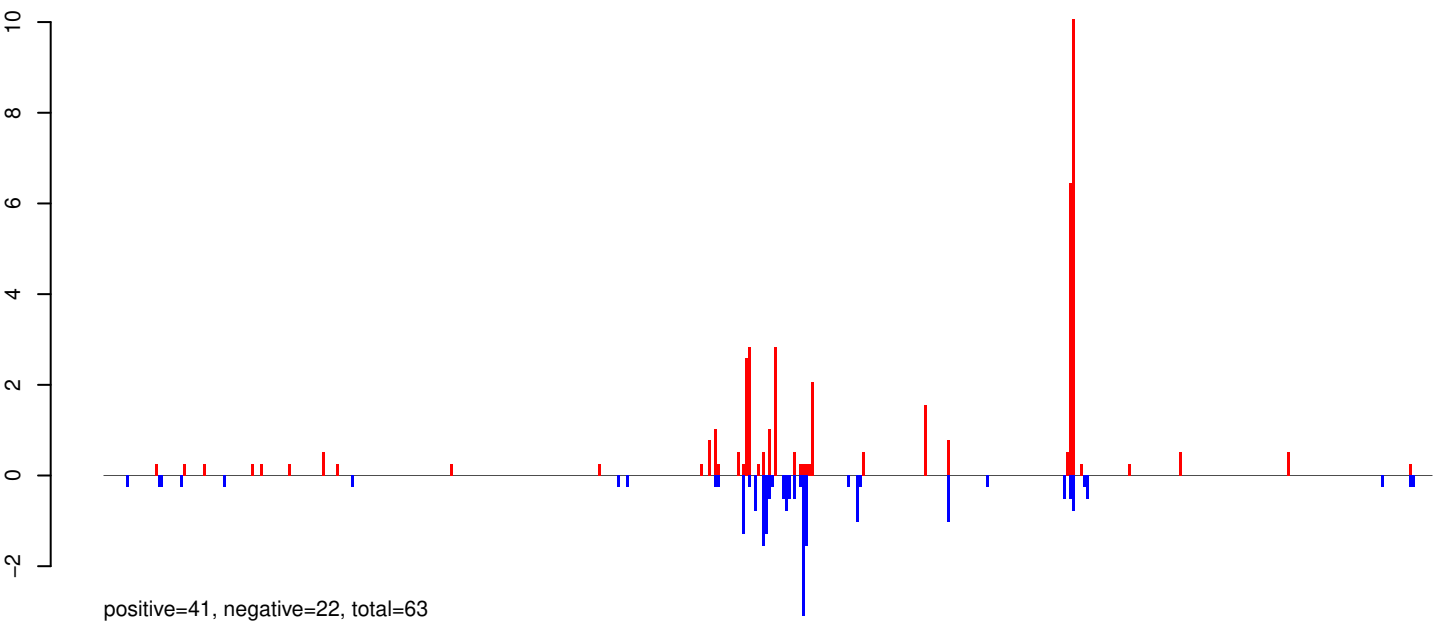
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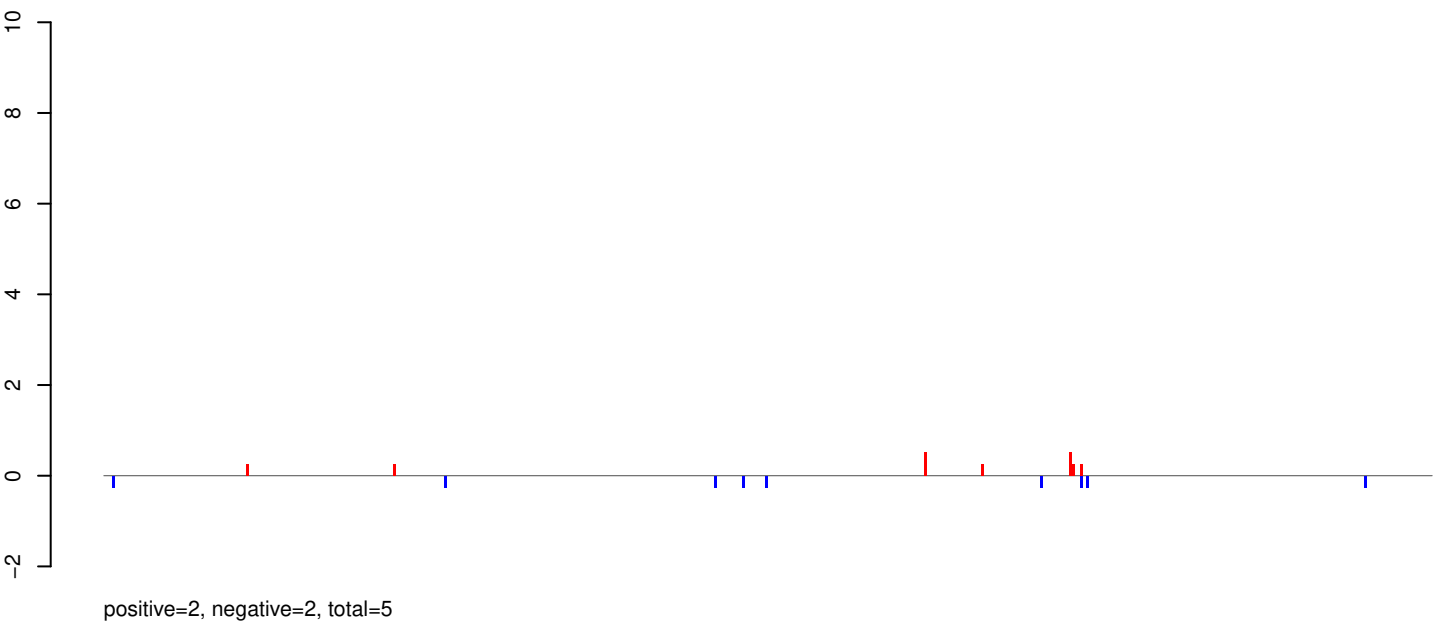
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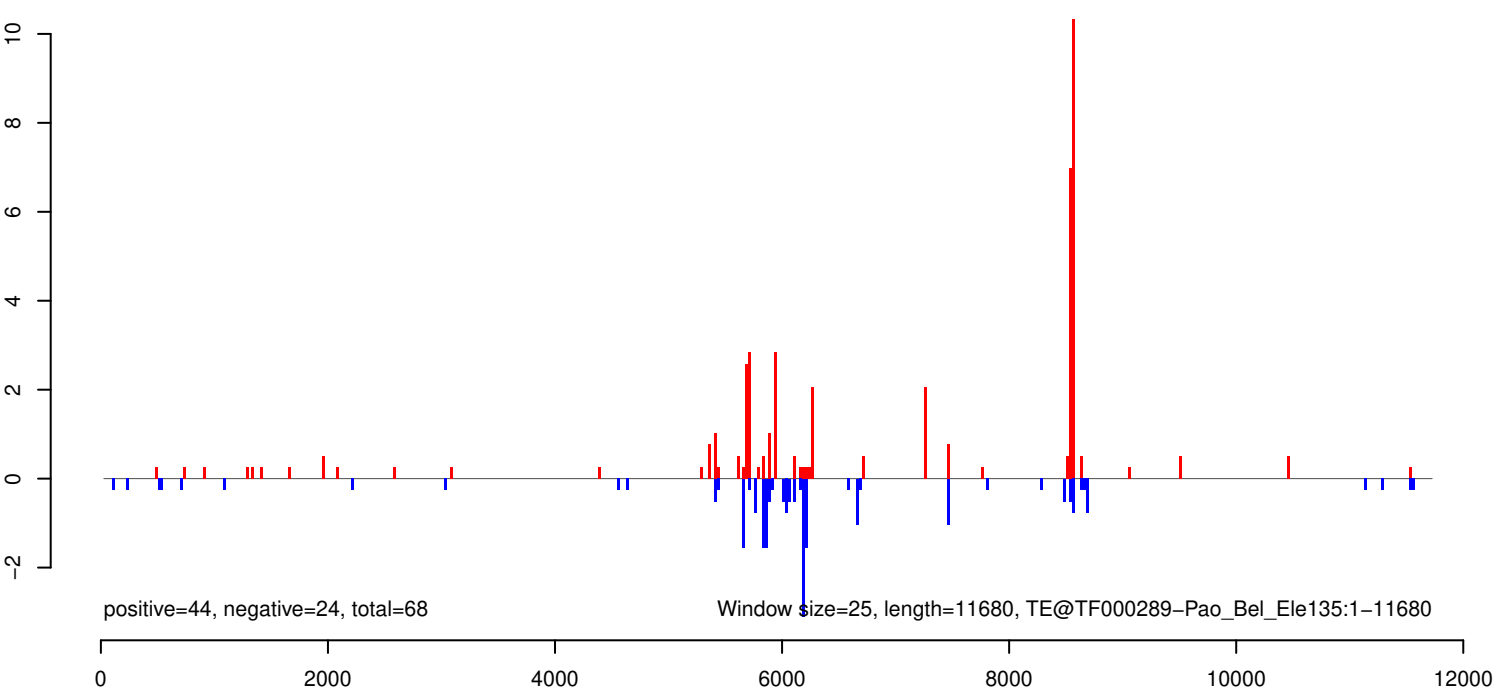
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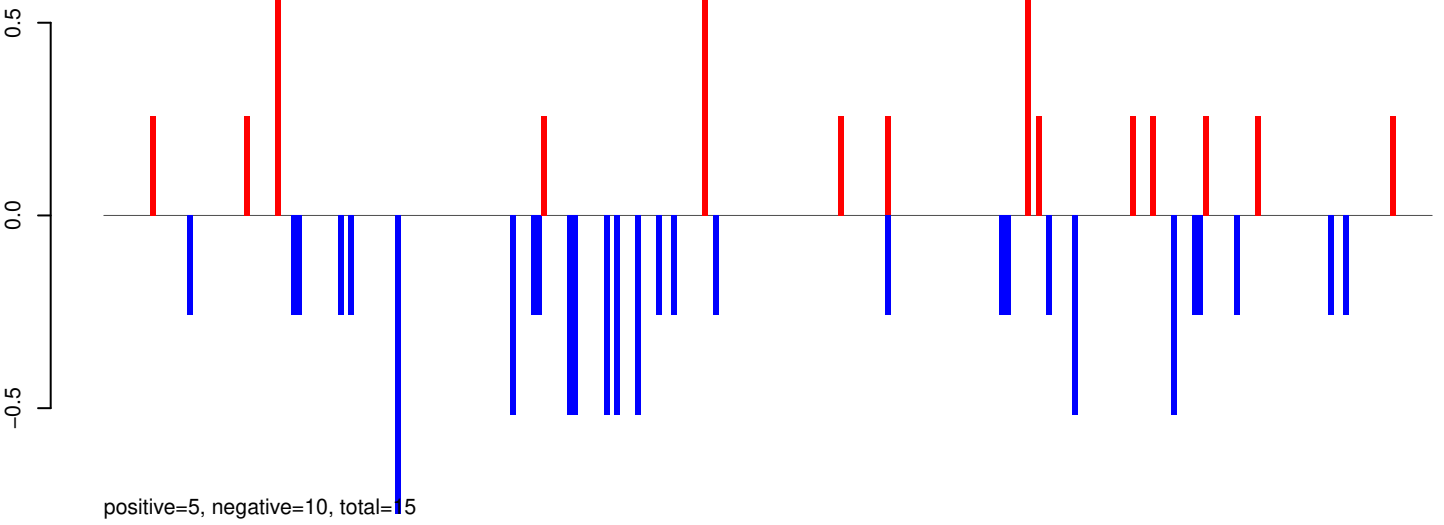
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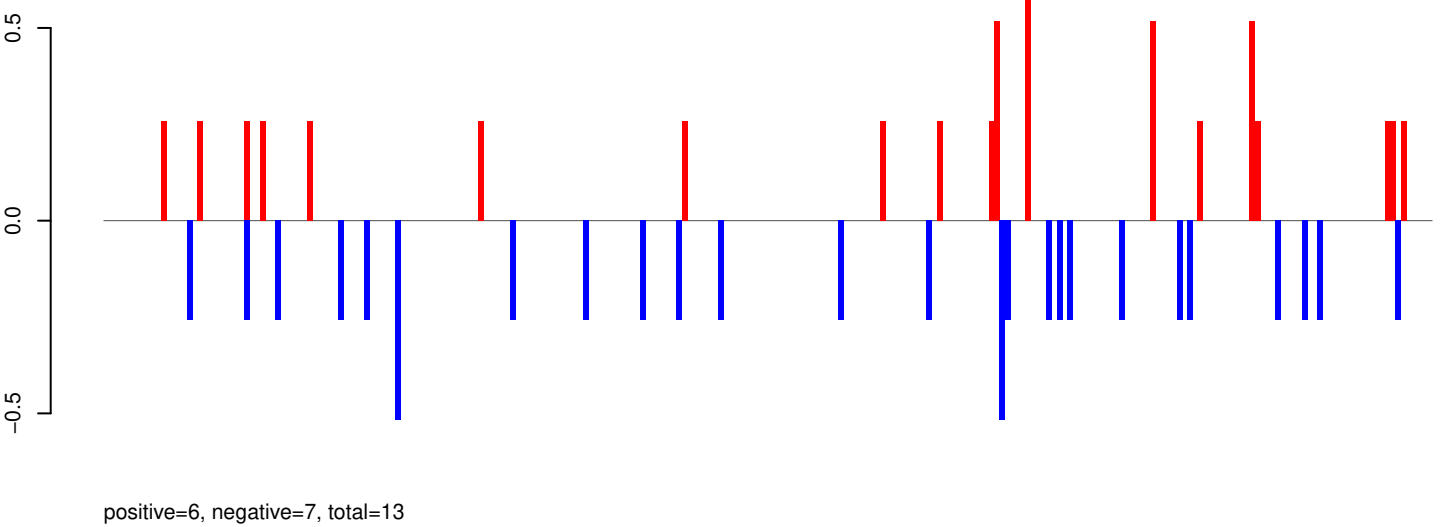
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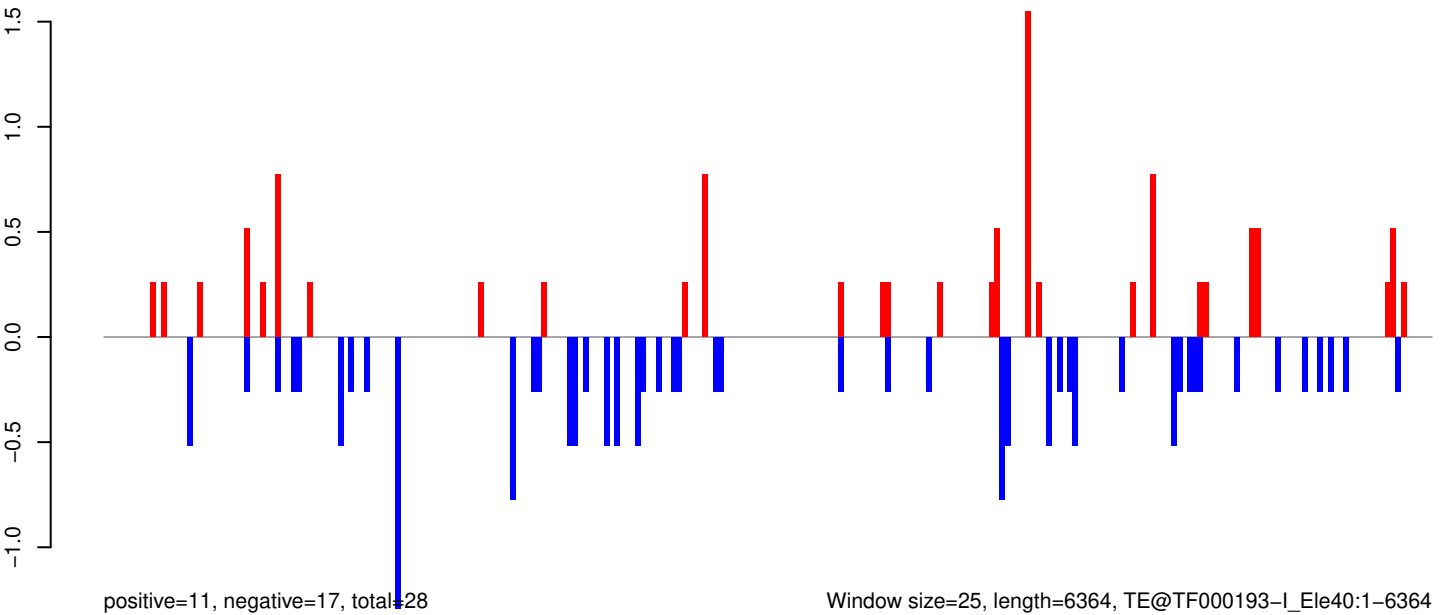
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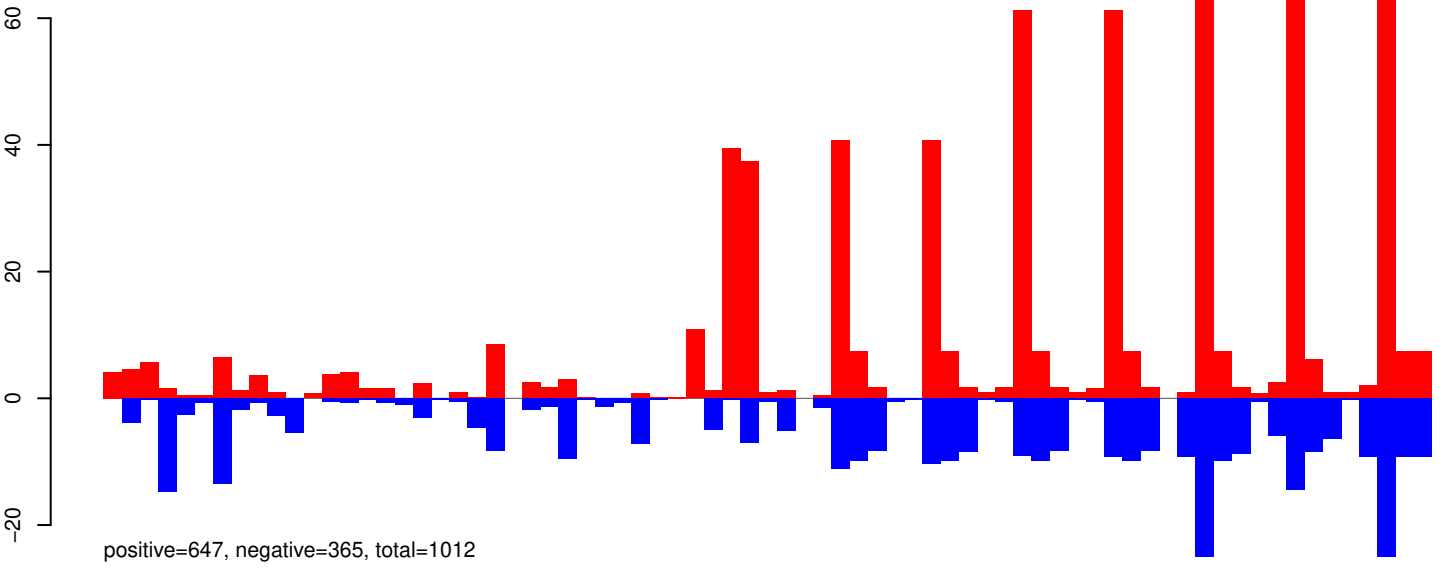
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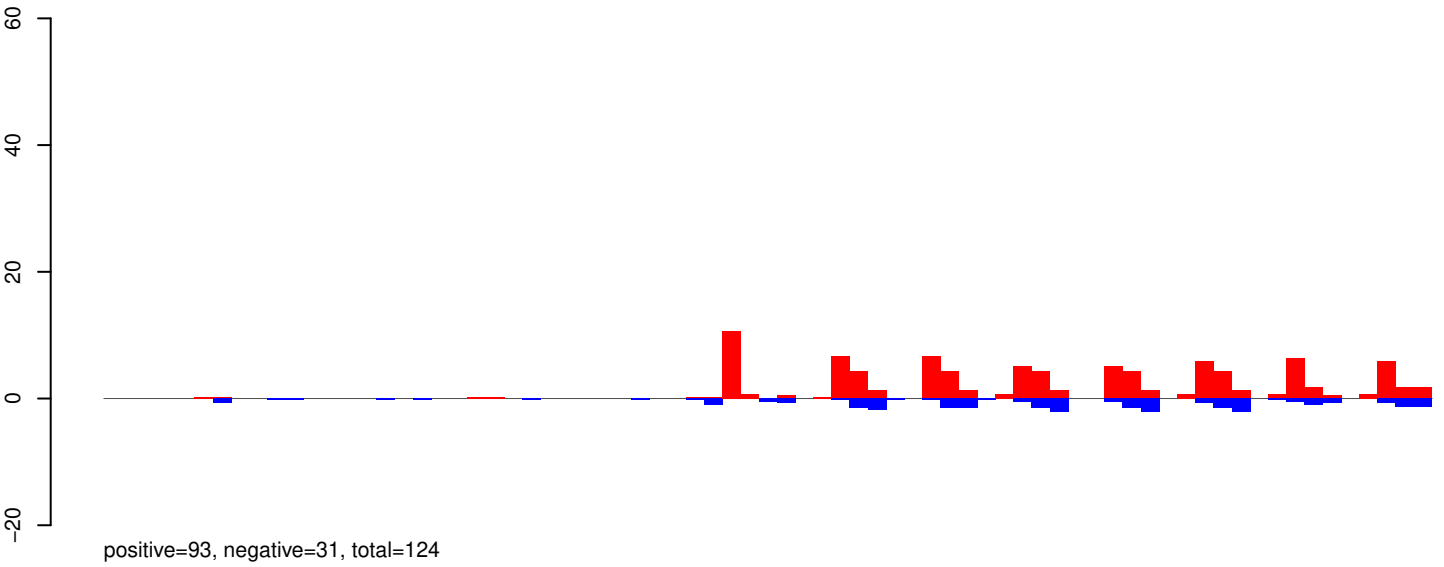
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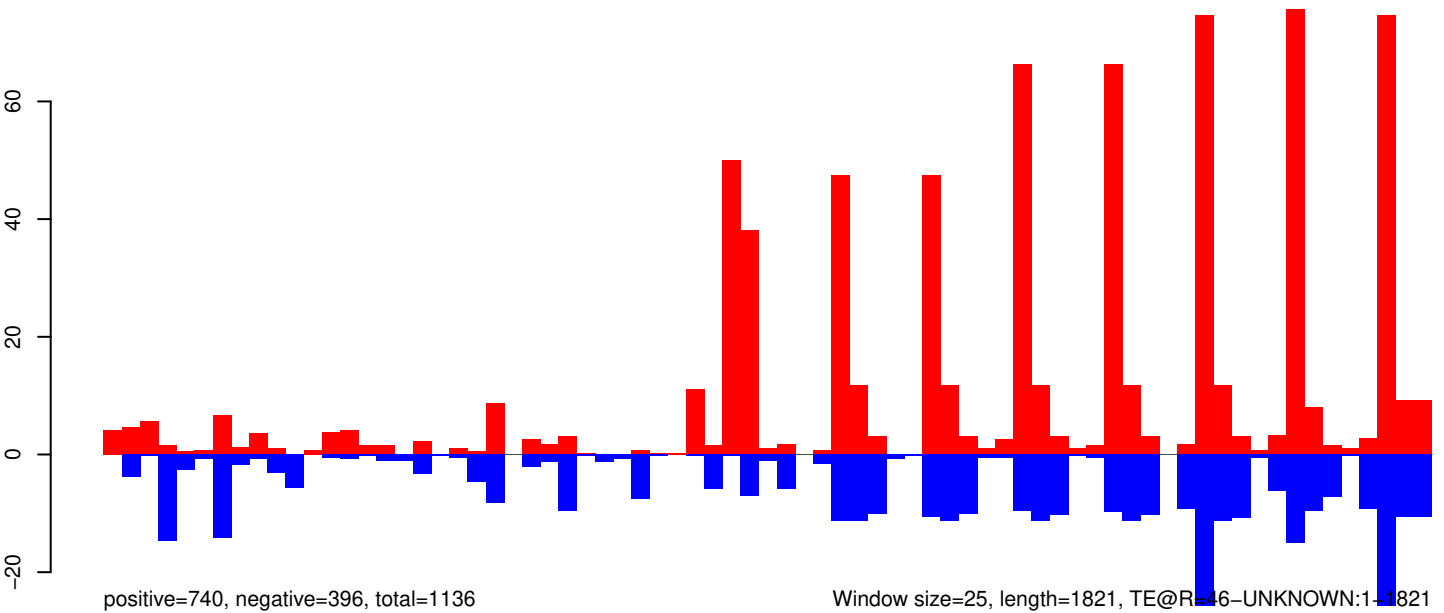
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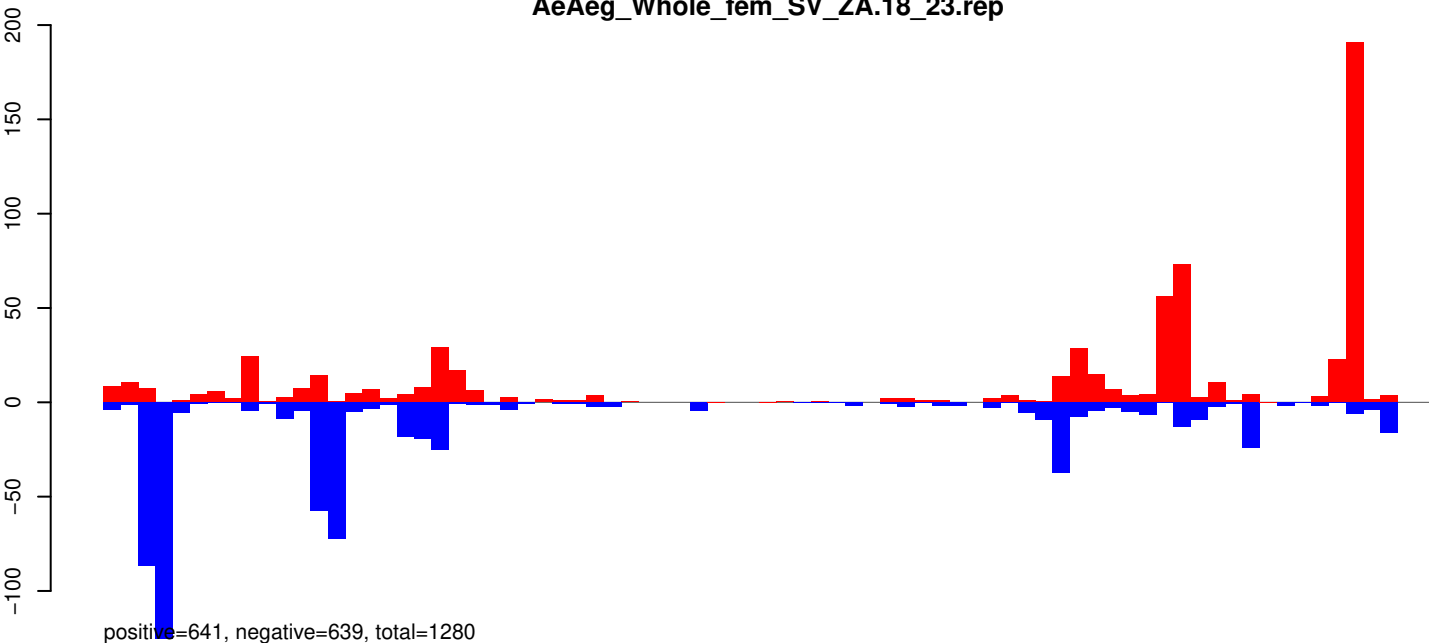
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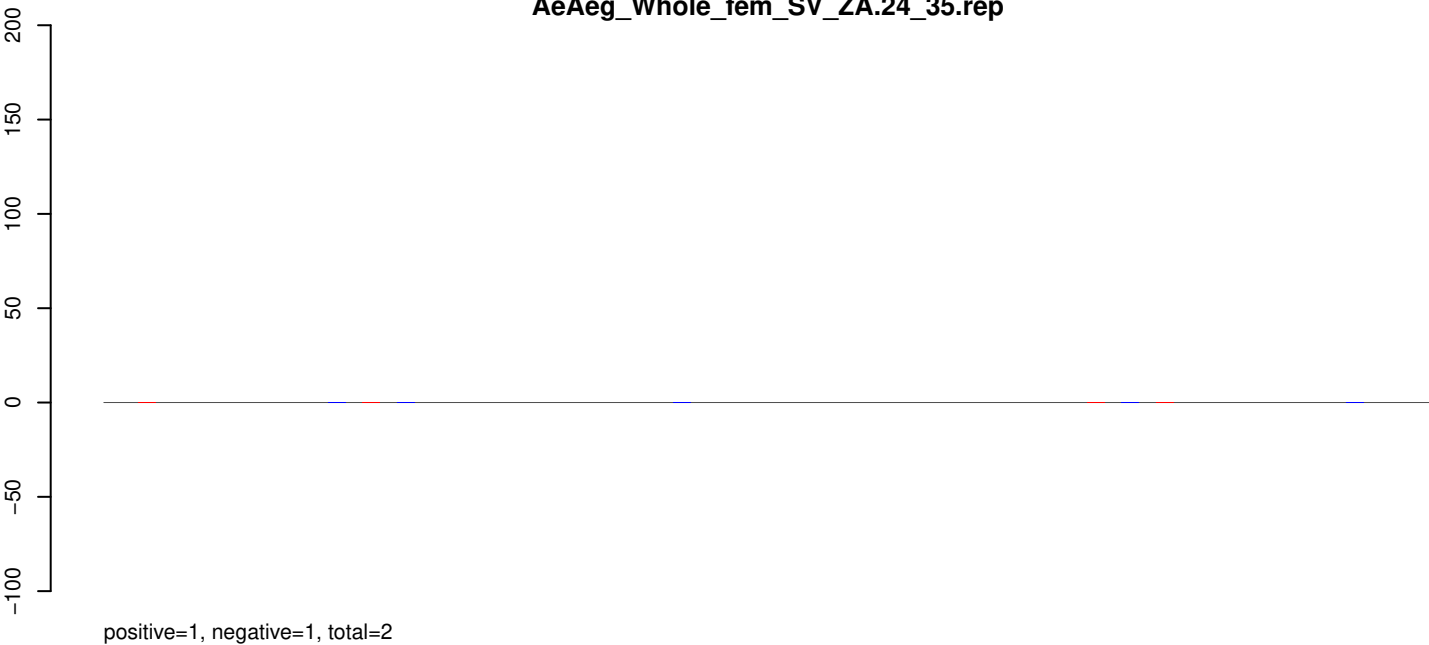
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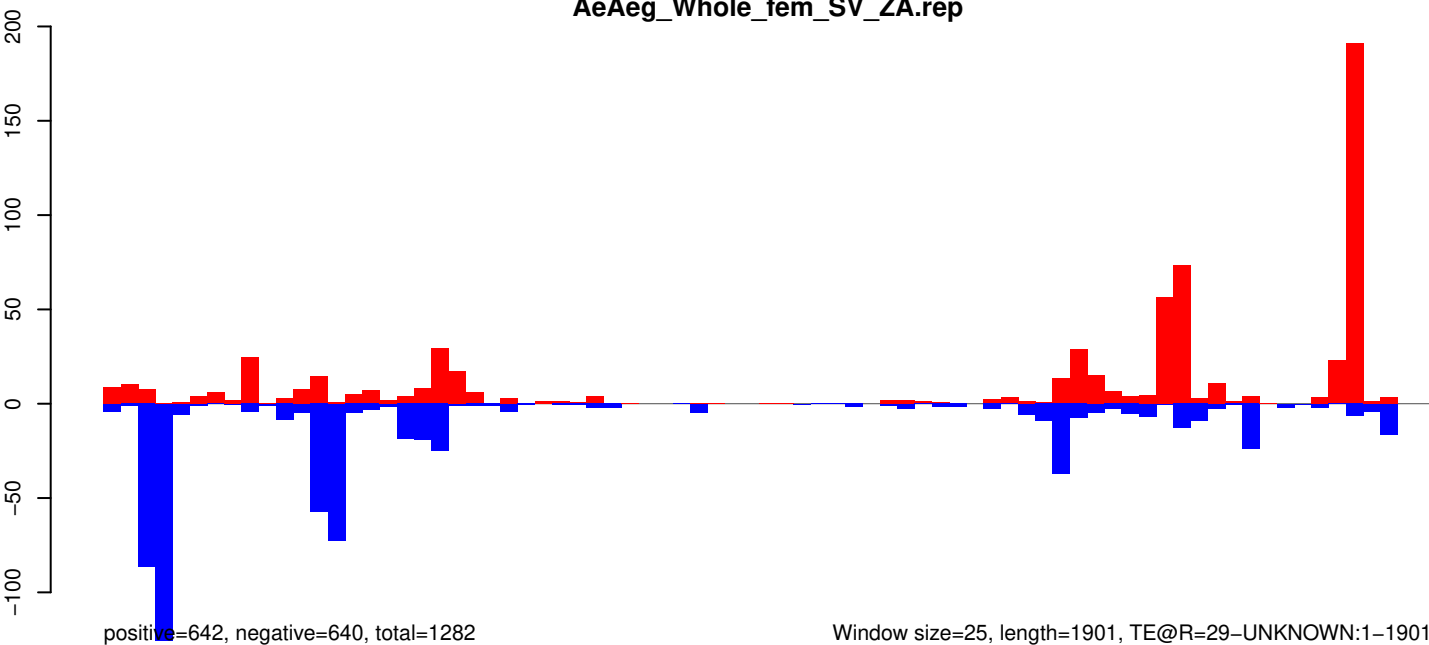
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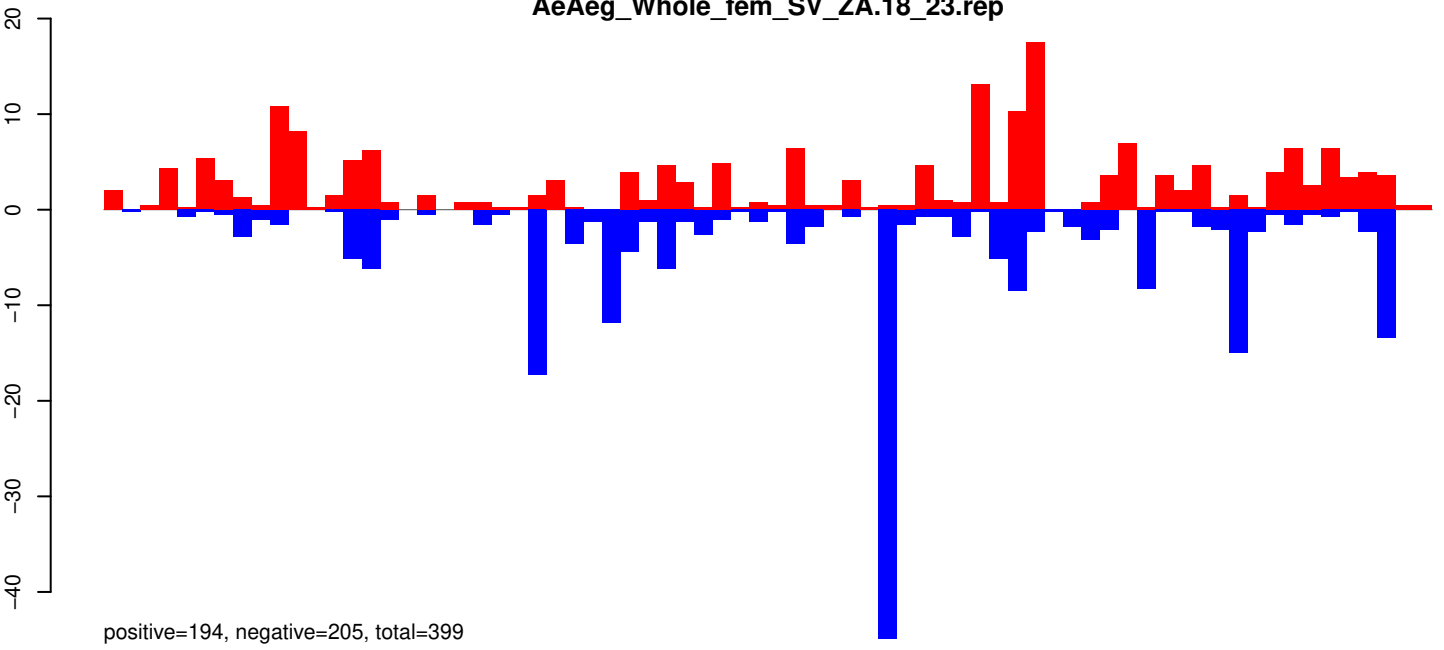


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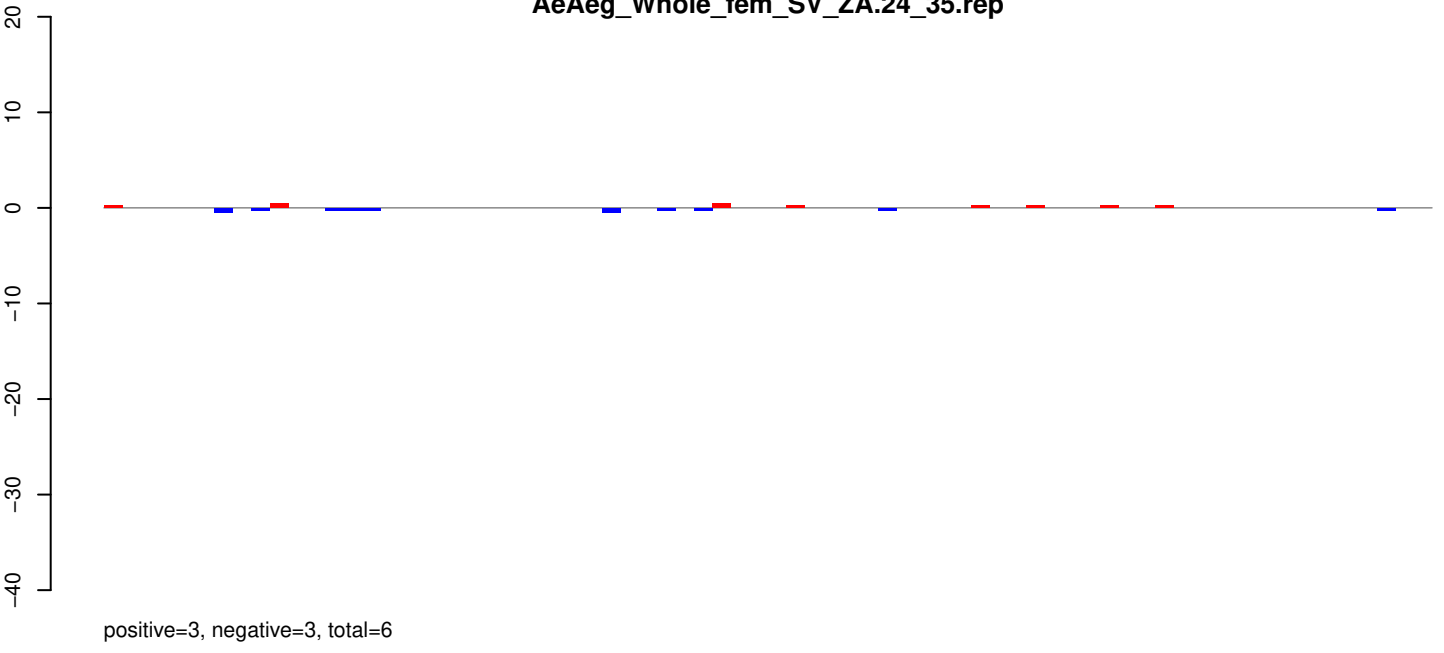


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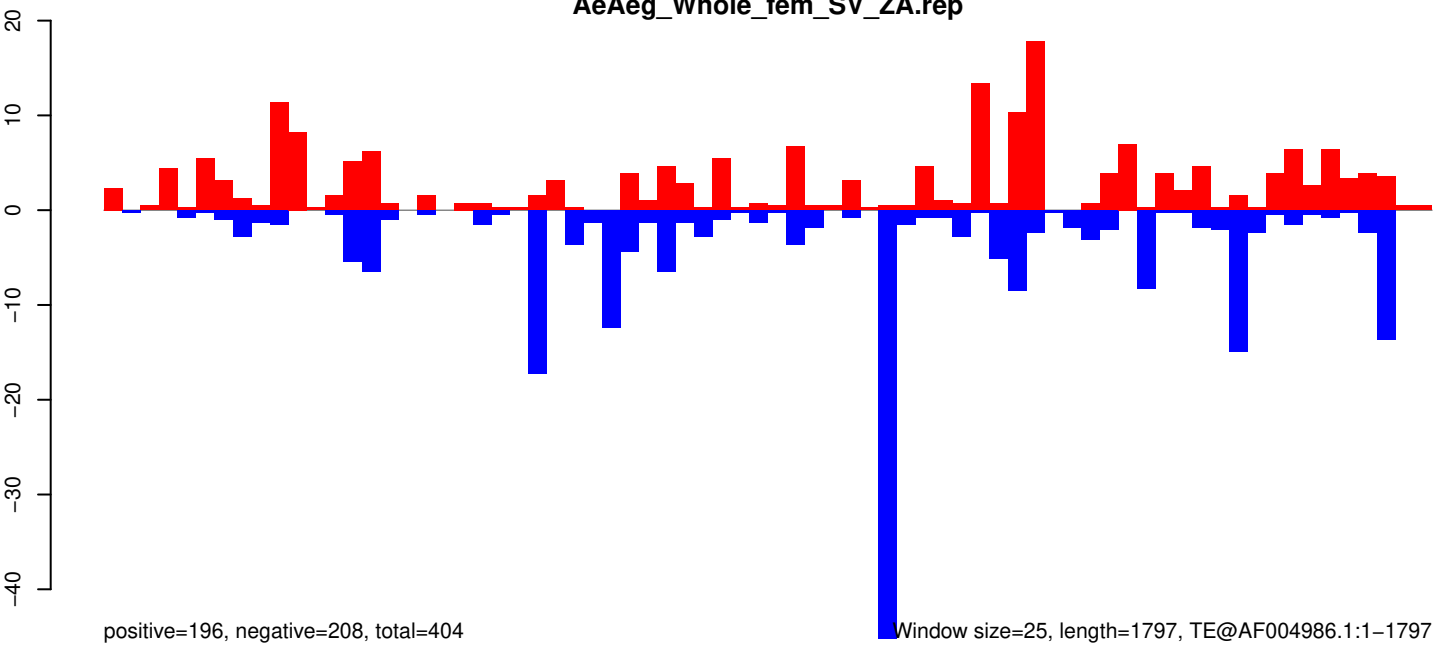
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AeAeg_Whole_fem_SV_ZA.24_35.rep

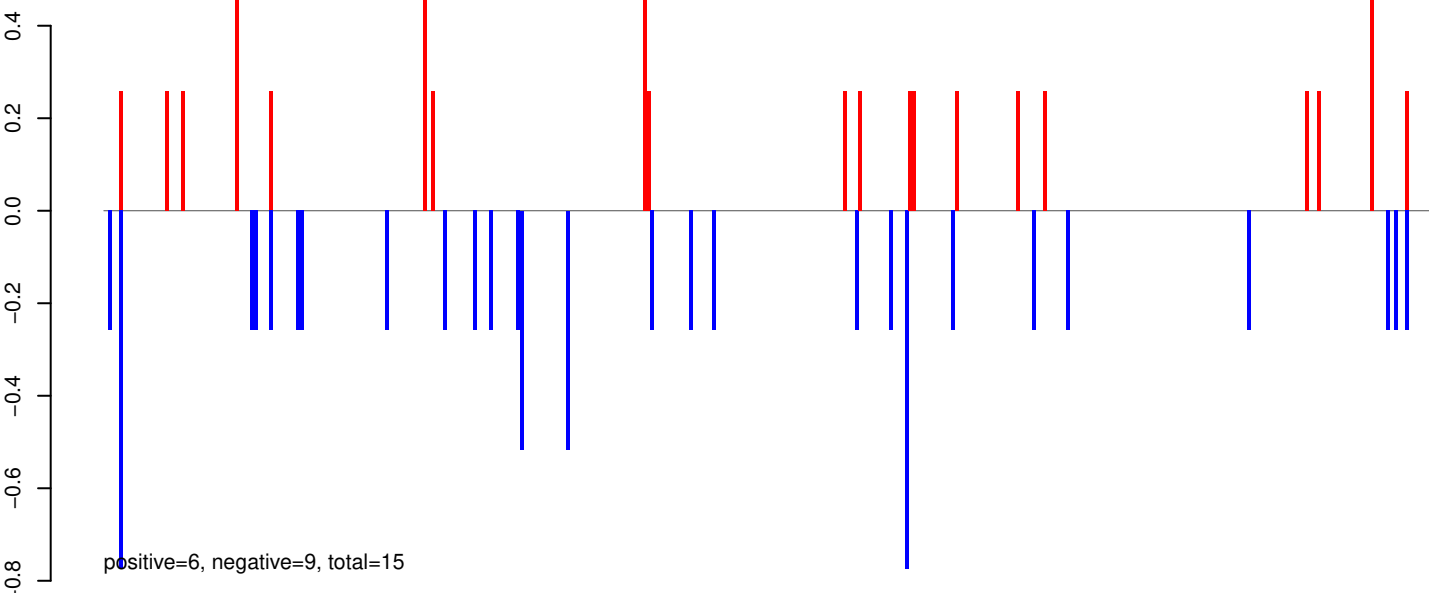


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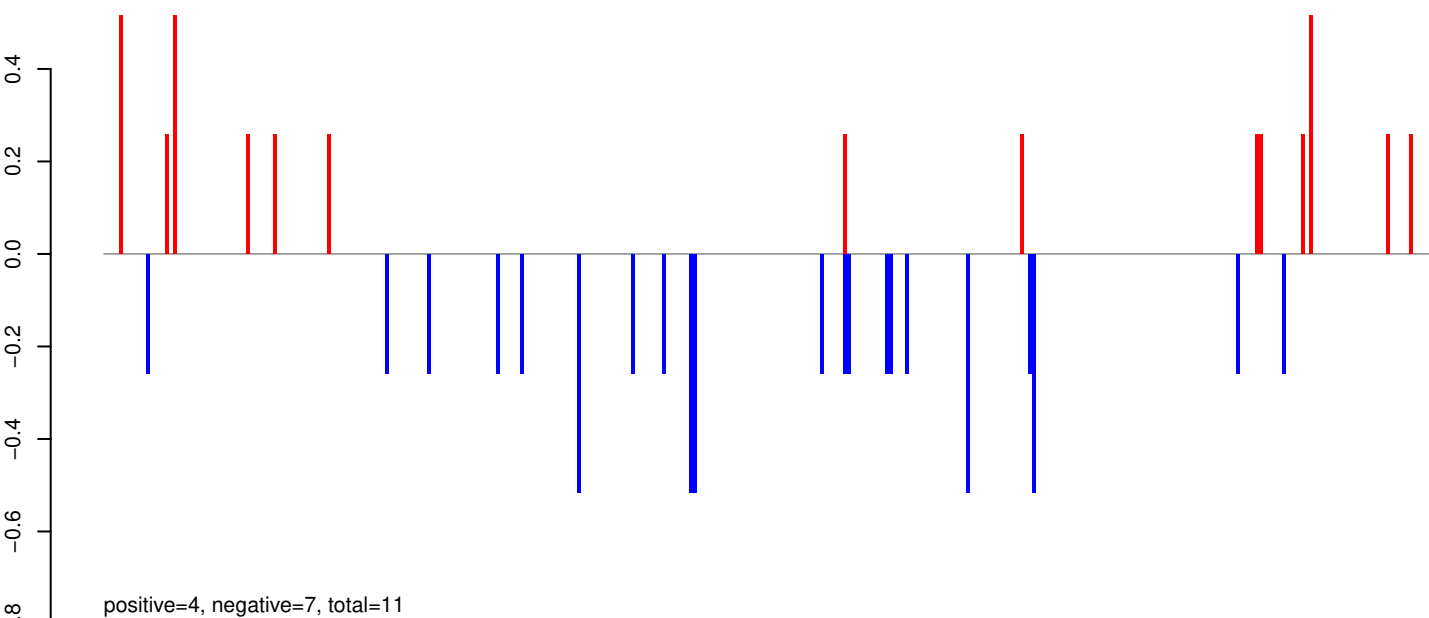


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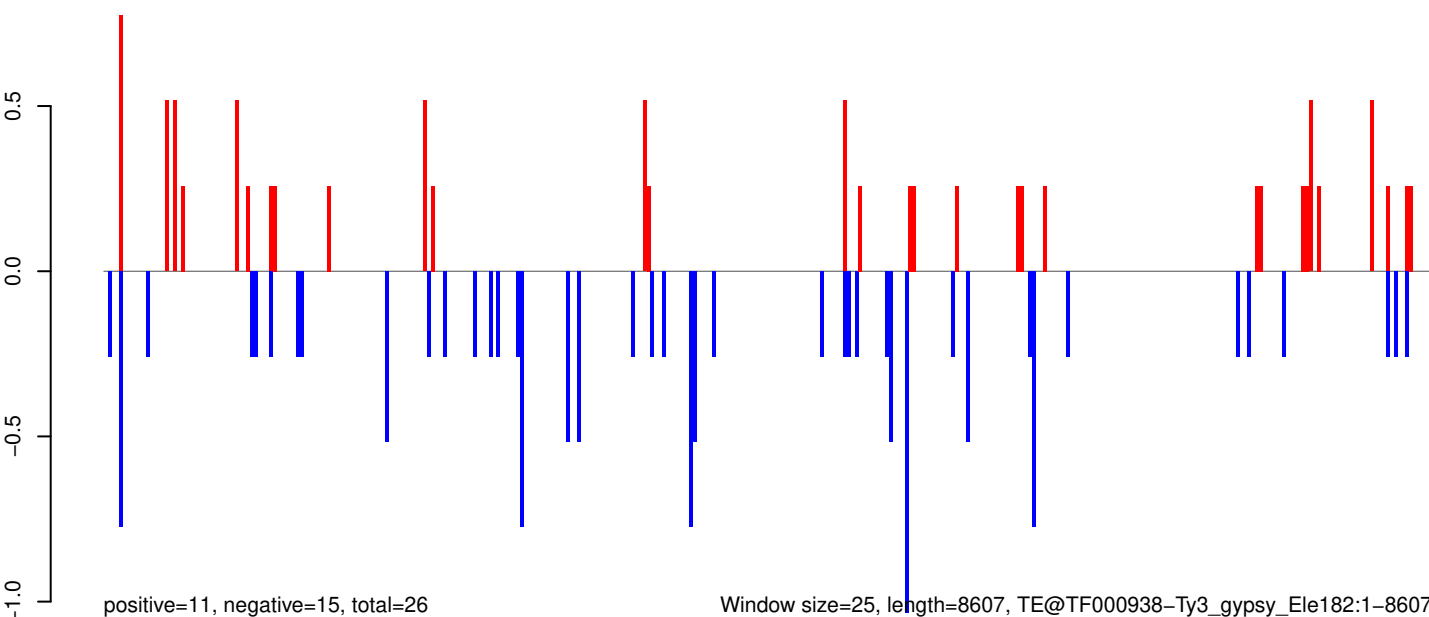
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AeAeg_Whole_fem_SV_ZA.24_35.rep



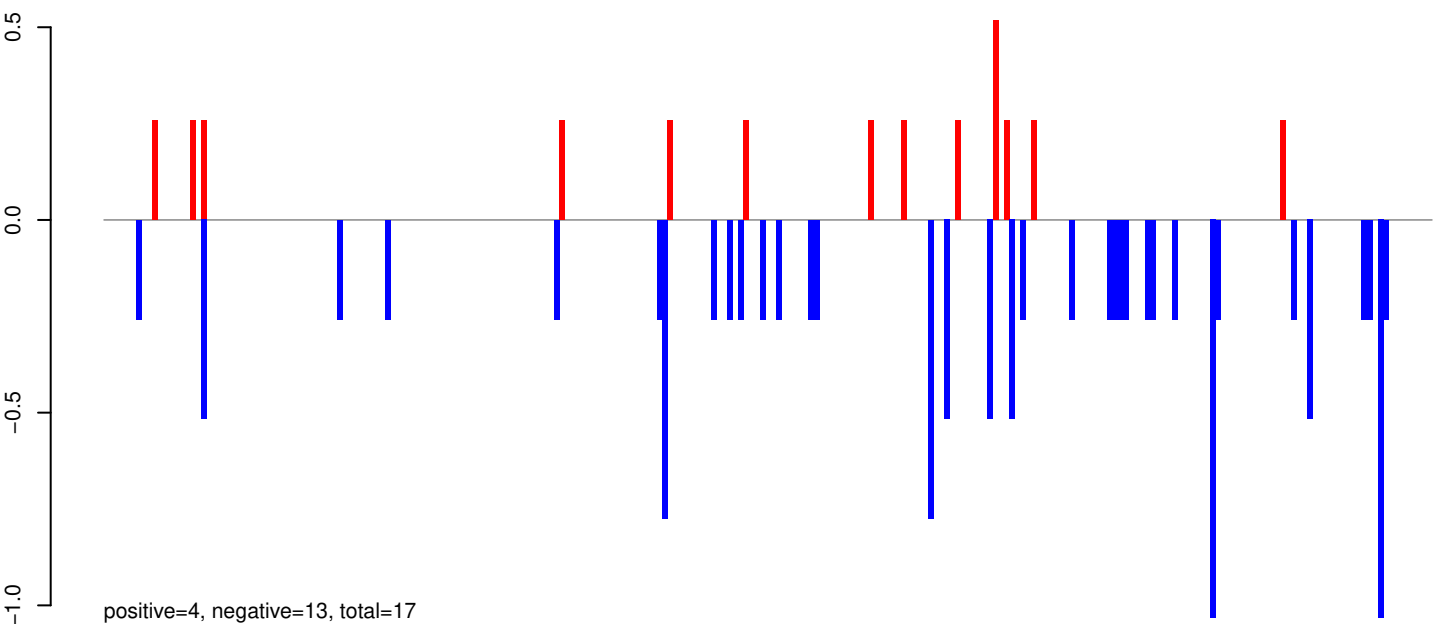
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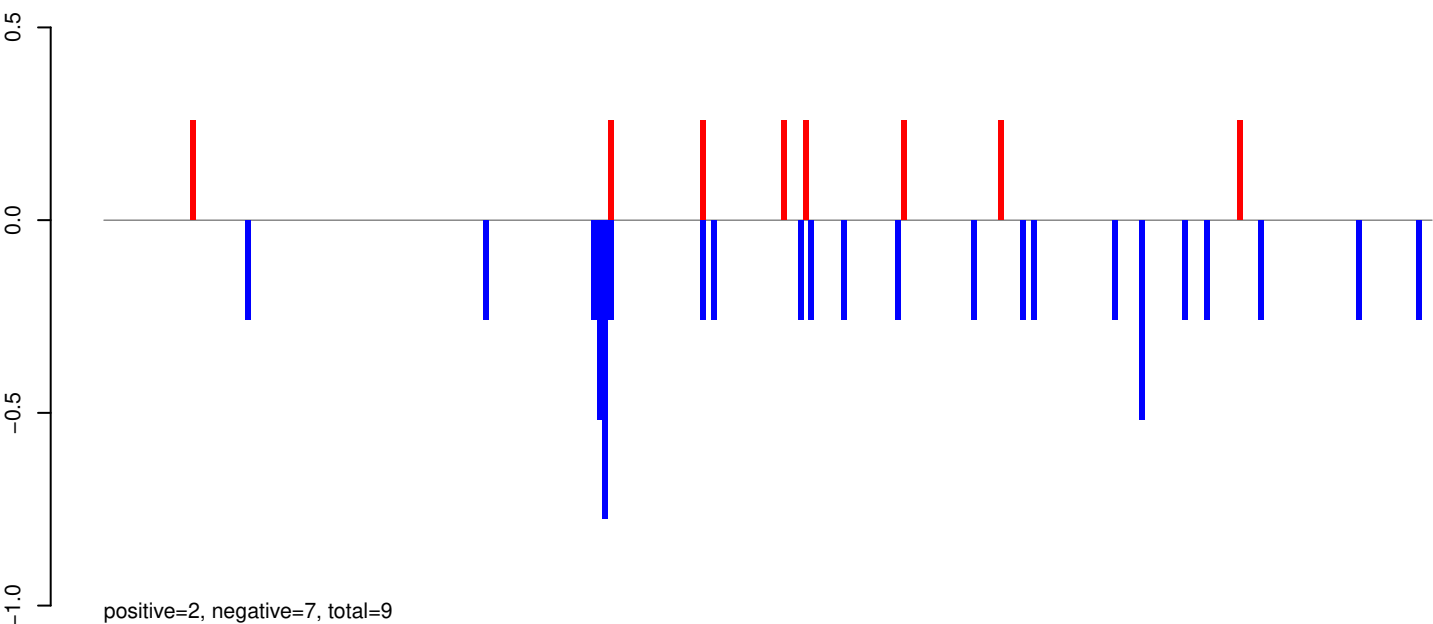
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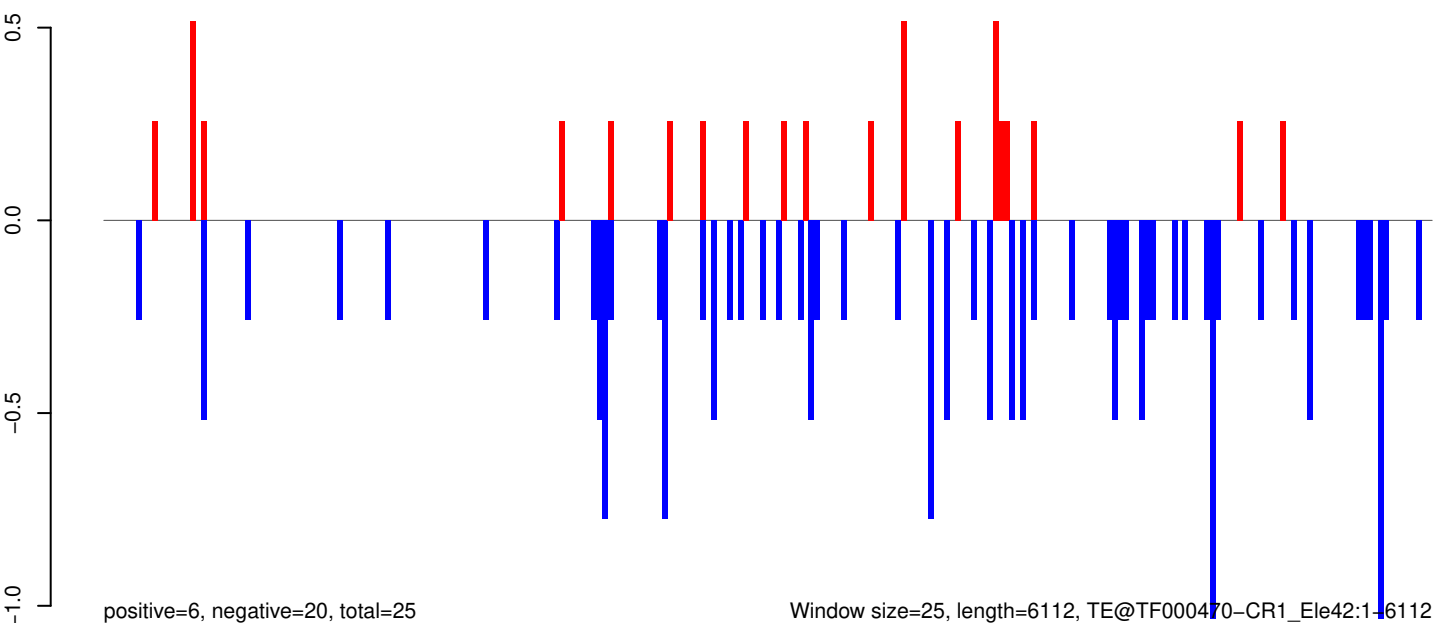
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AeAeg_Whole_fem_SV_ZA.24_35.rep



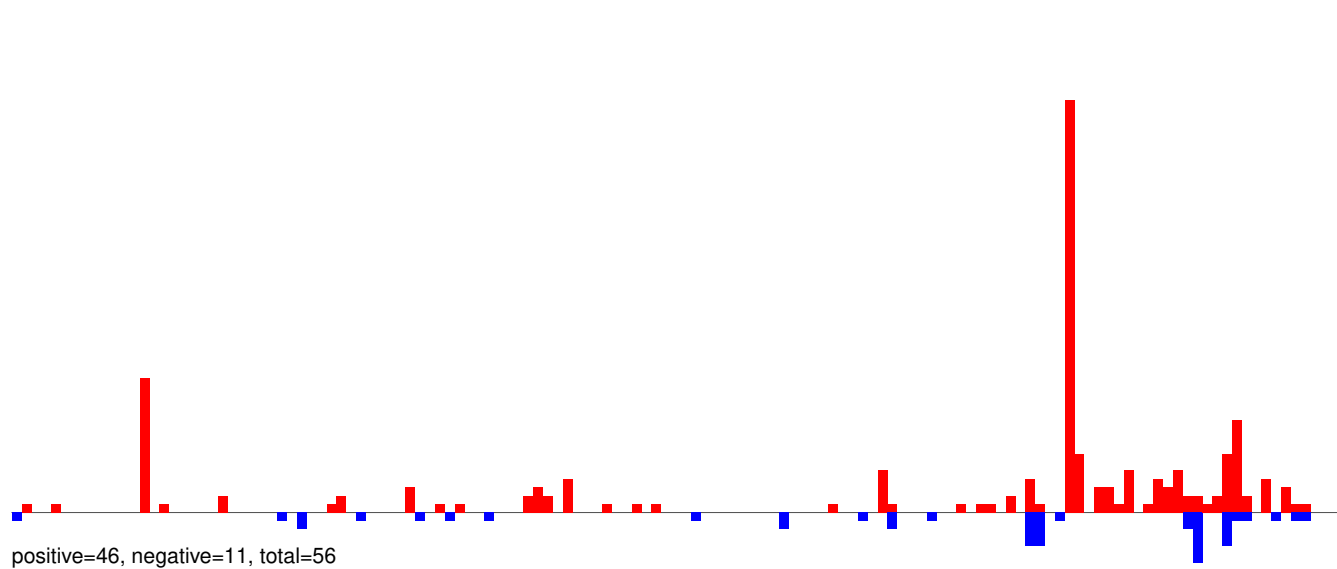
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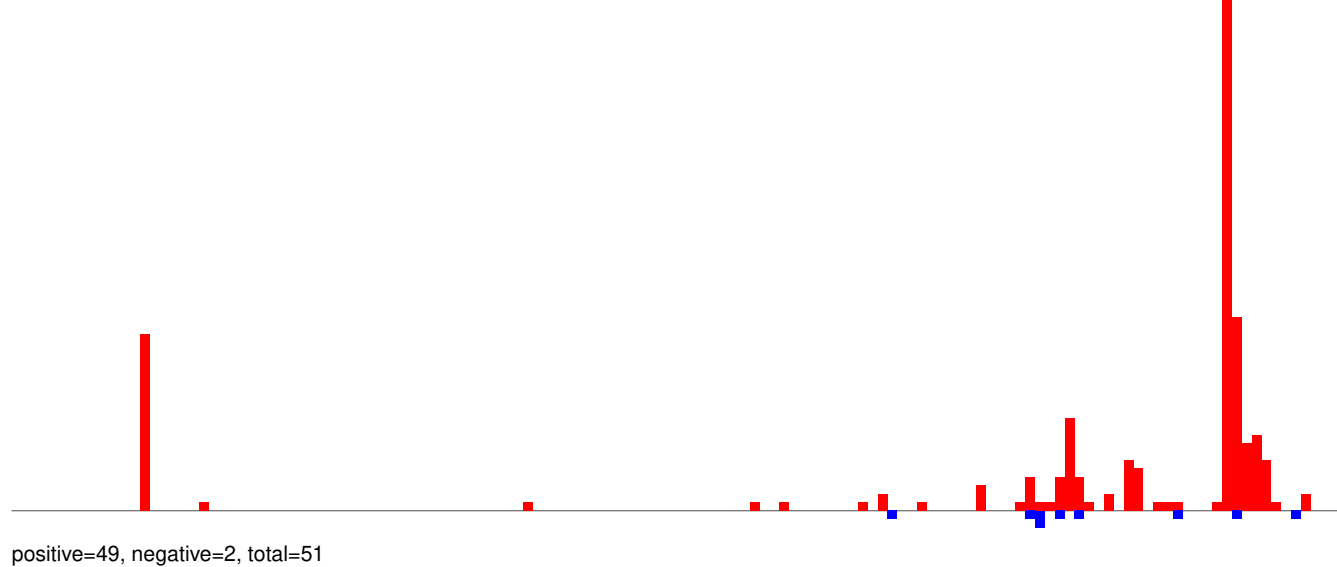
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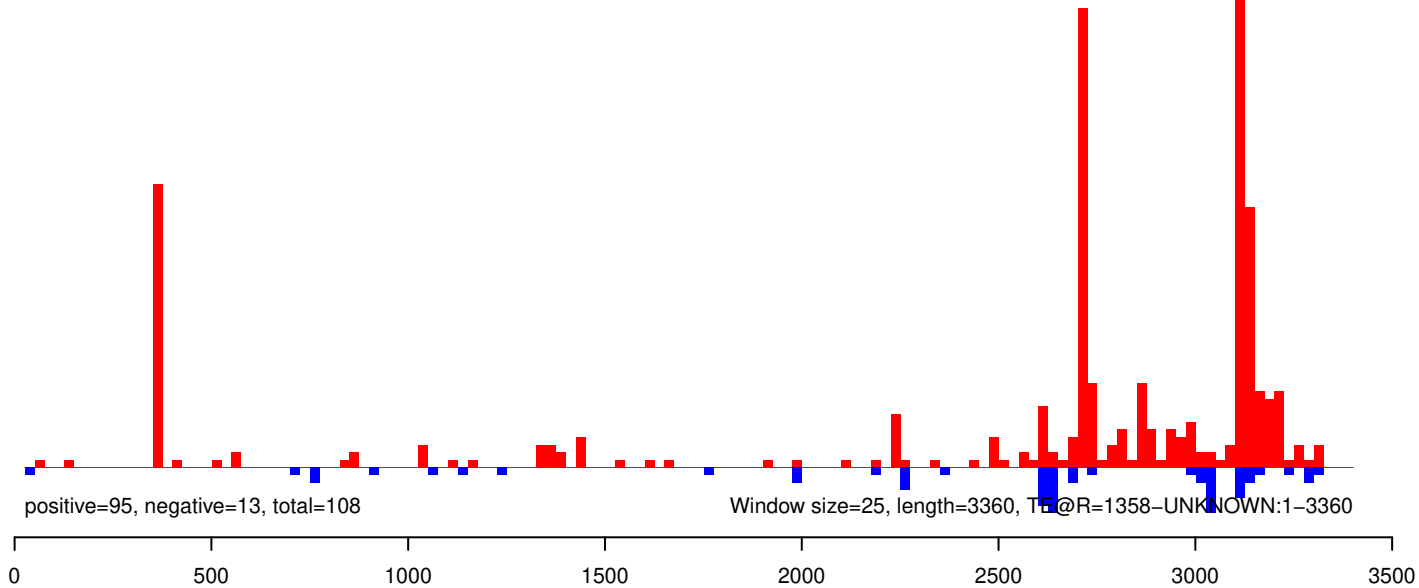
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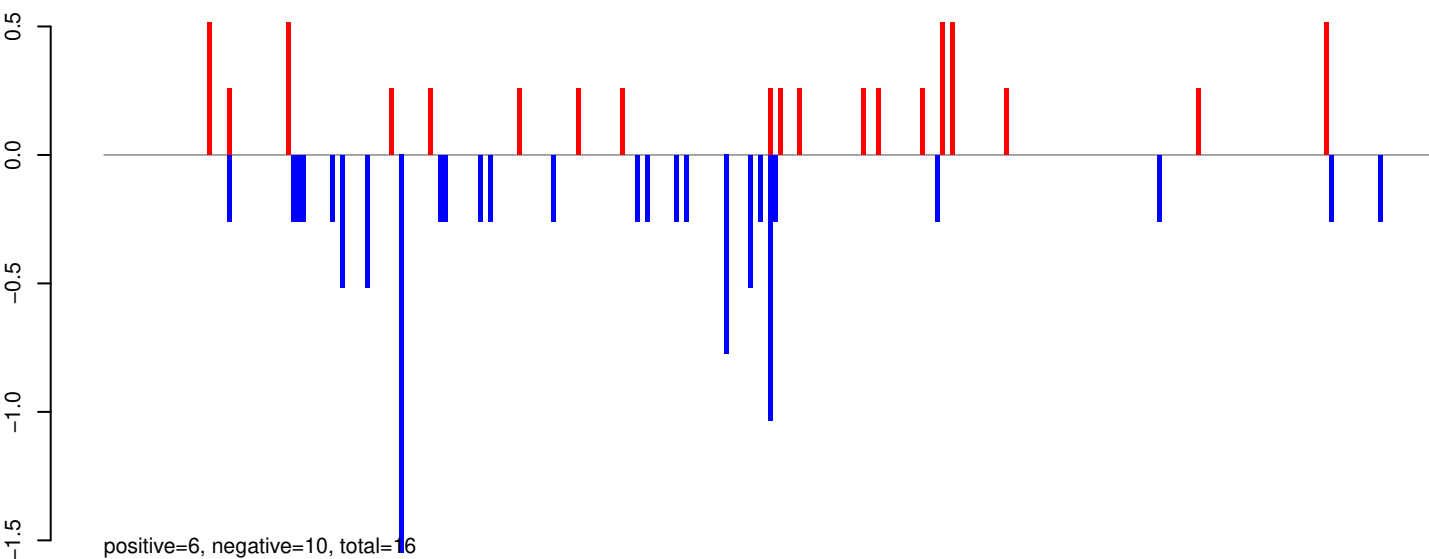
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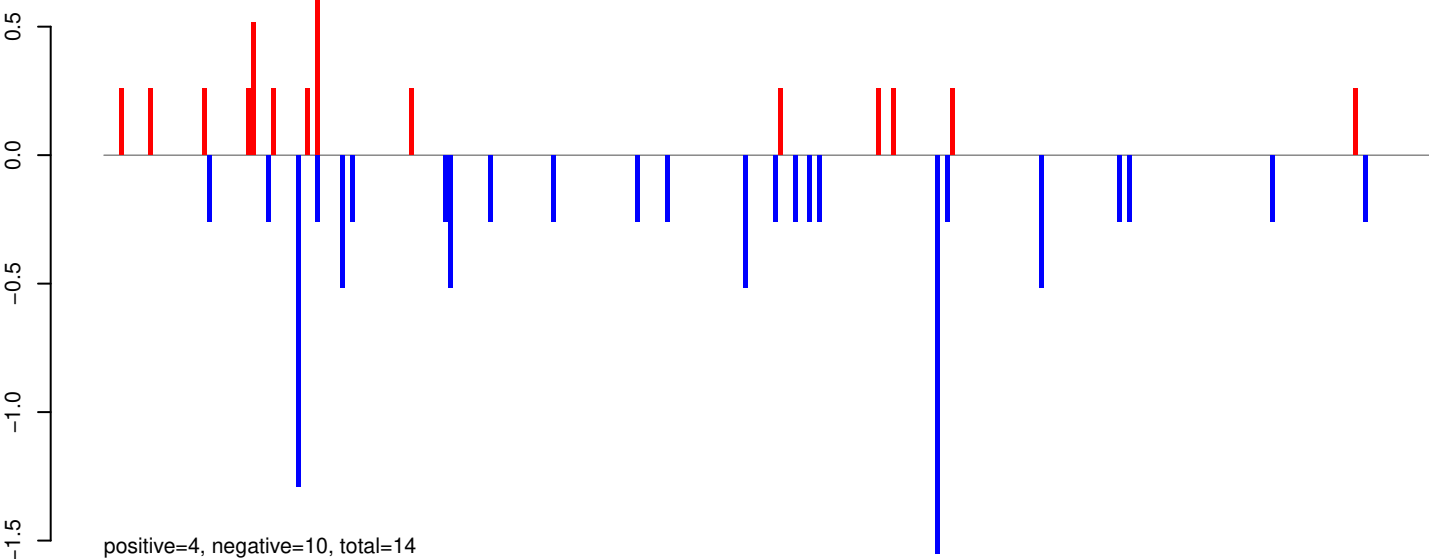
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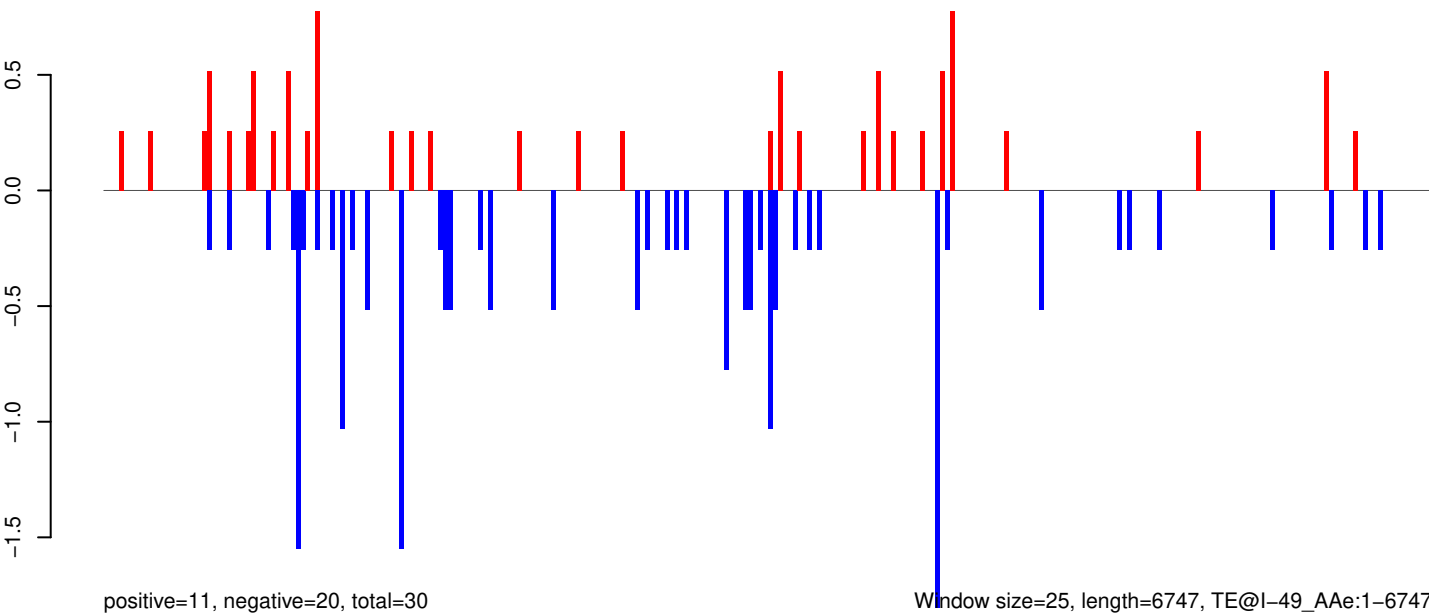
AeAeg_Whole_fem_SV_ZA.18_23.rep



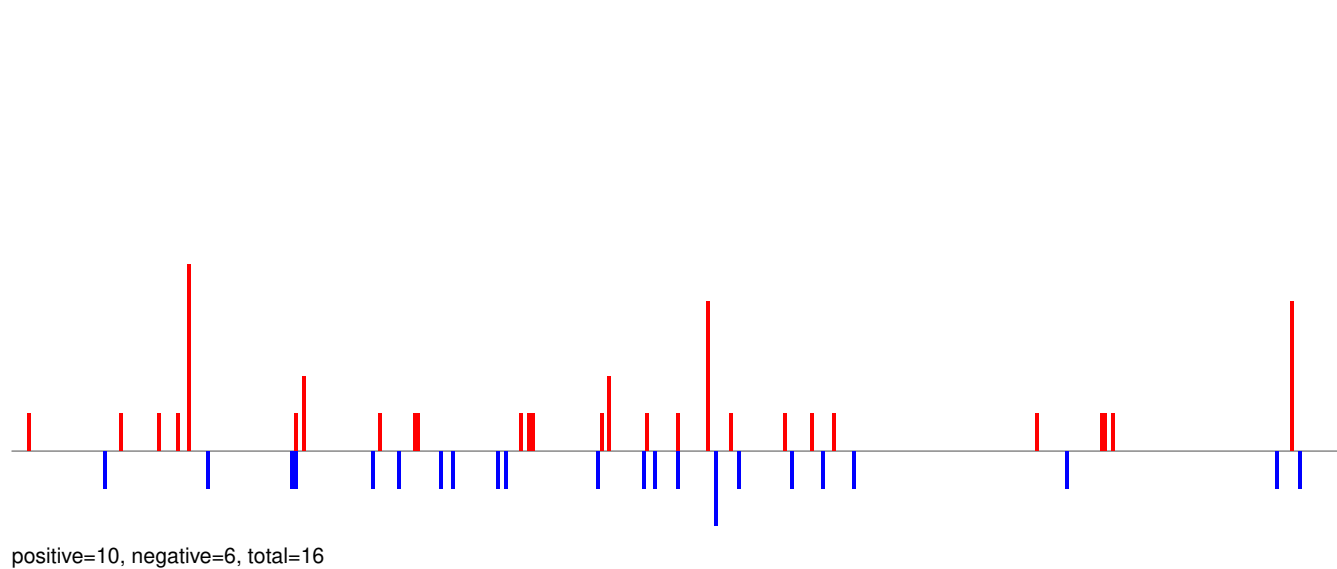
AeAeg_Whole_fem_SV_ZA.24_35.rep



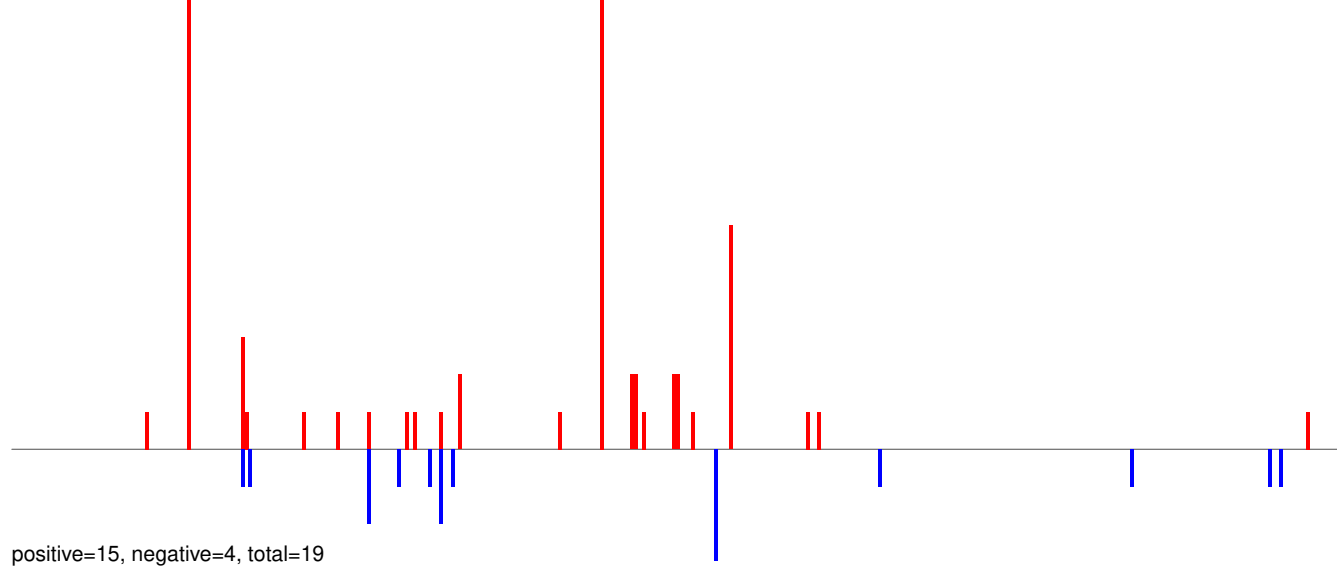
AeAeg_Whole_fem_SV_ZA.rep



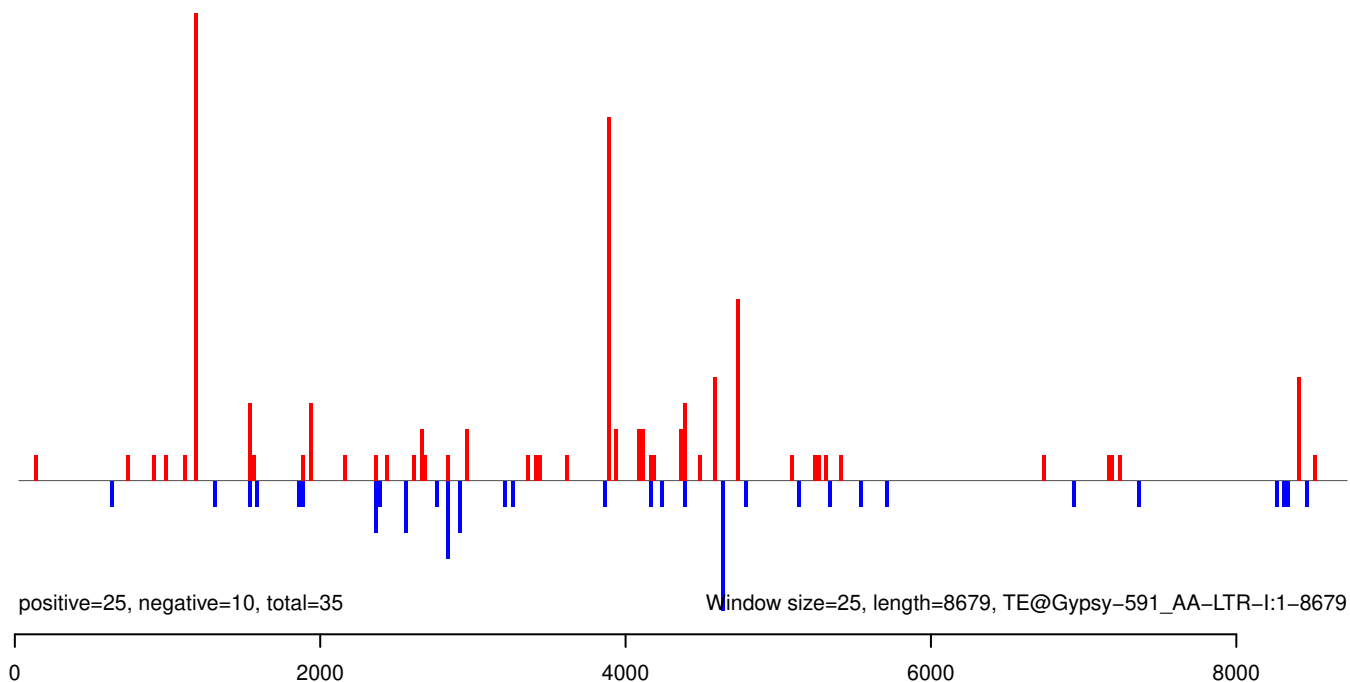
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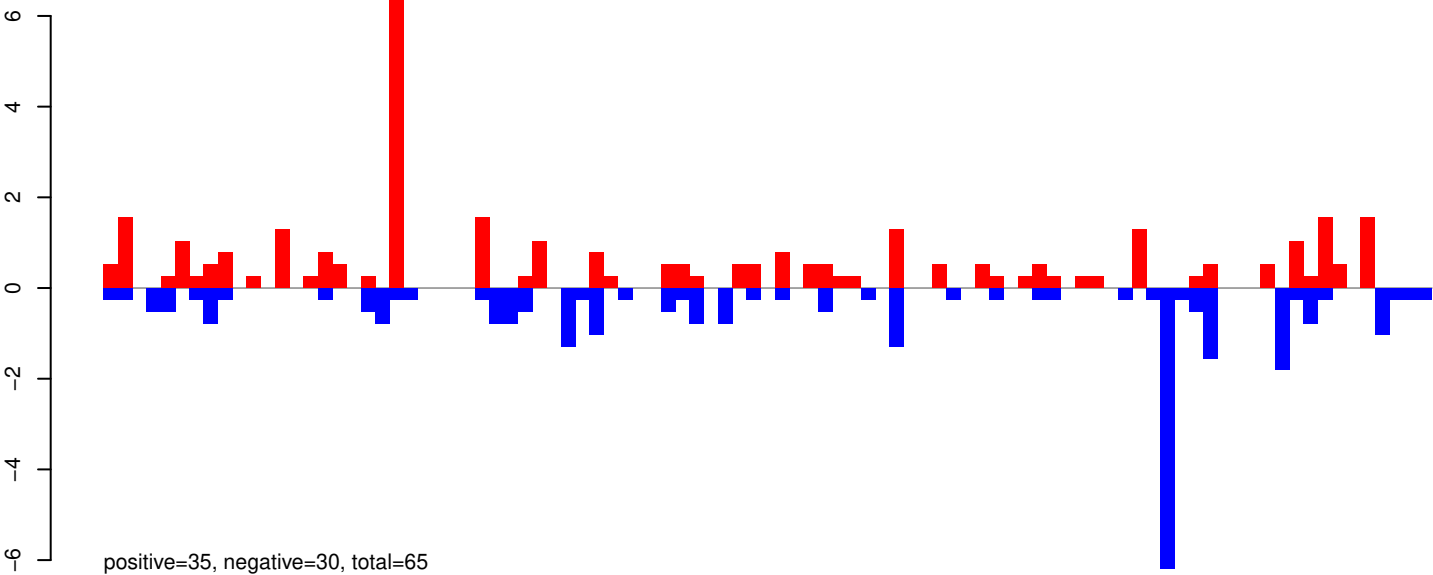
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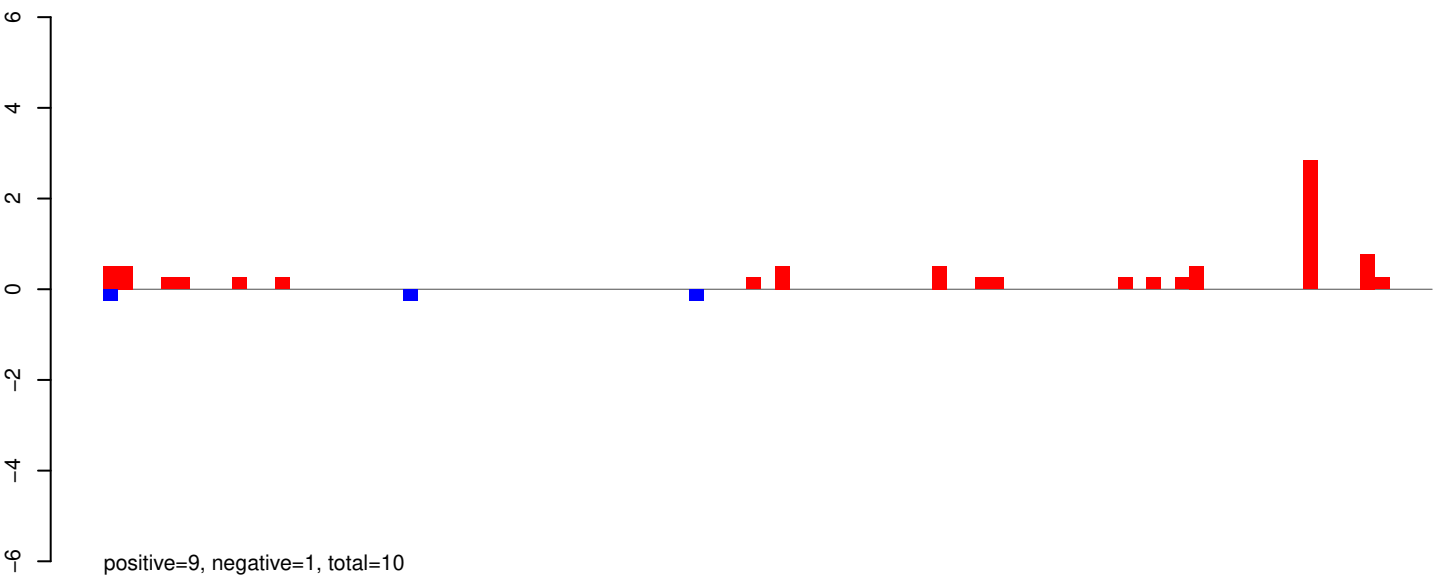
AeAeg_Whole_fem_SV_ZA.rep



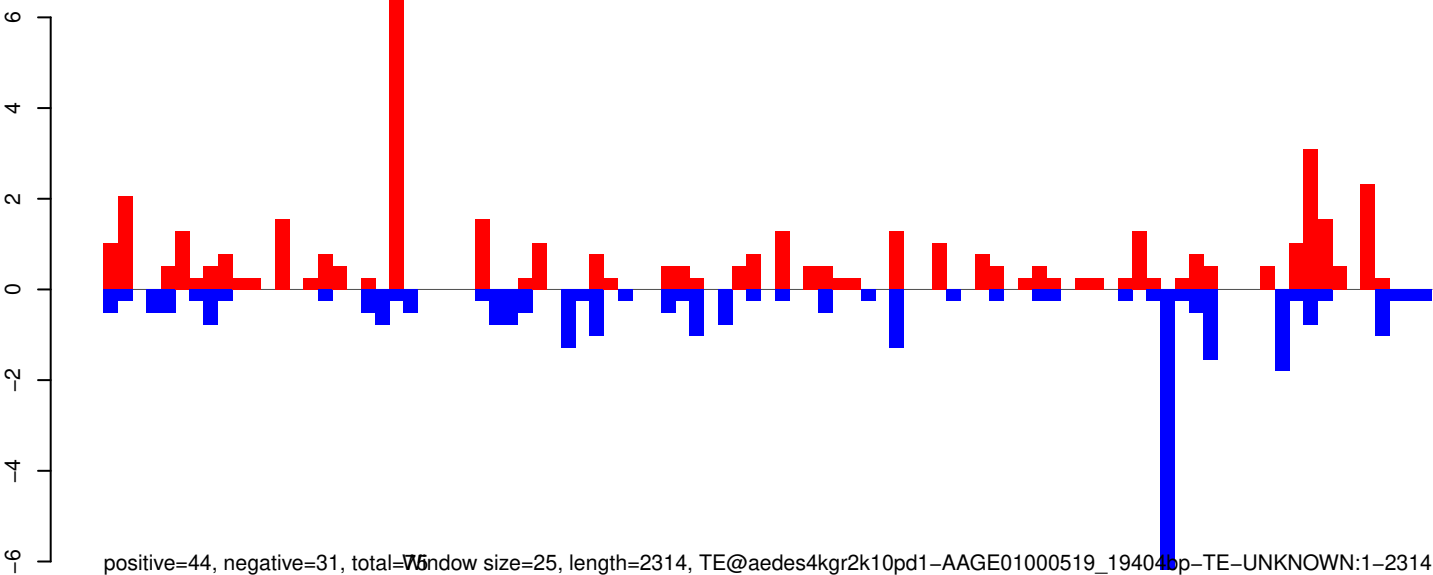
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AeAeg_Whole_fem_SV_ZA.24_35.rep

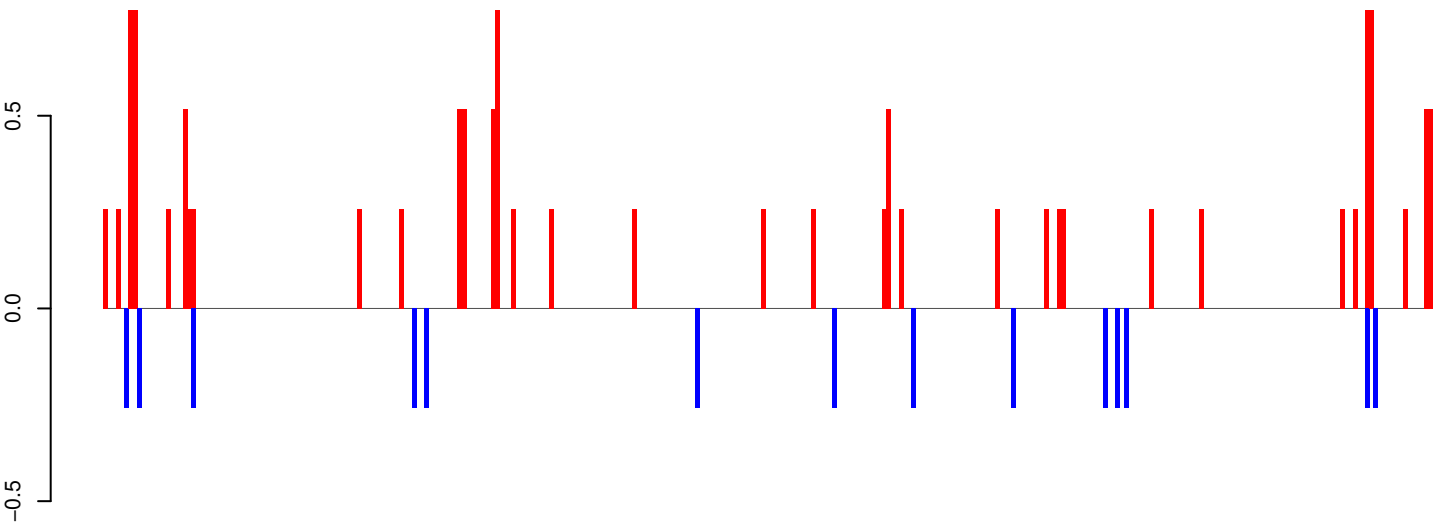


AeAeg_Whole_fem_SV_ZA.rep



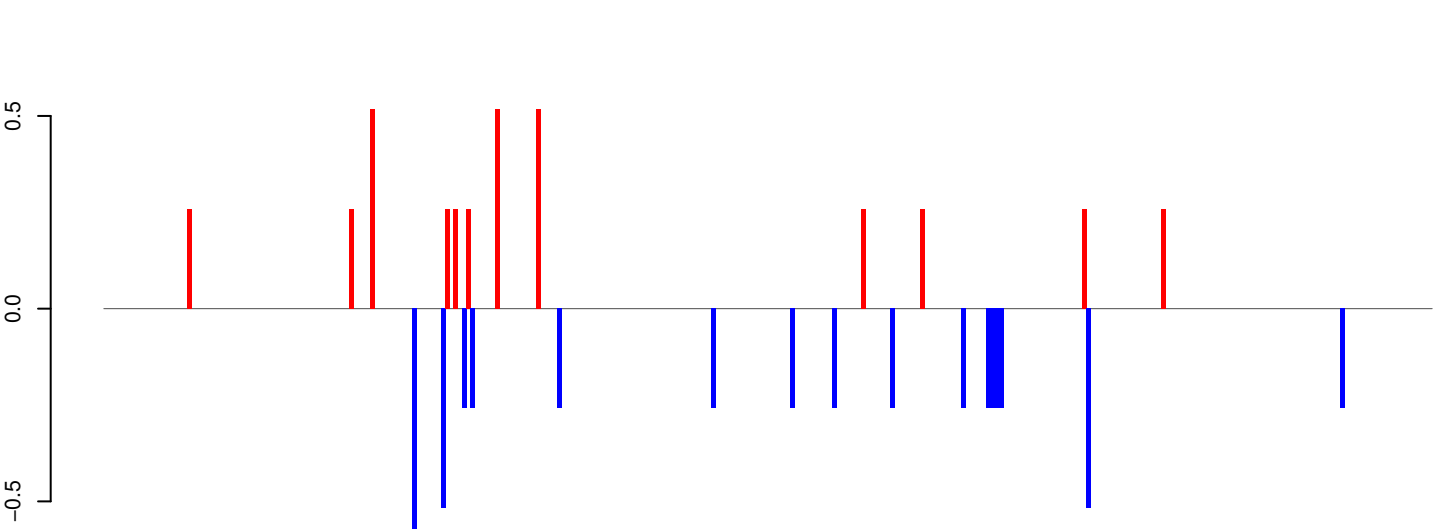
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AeAeg_Whole_fem_SV_ZA.18_23.rep



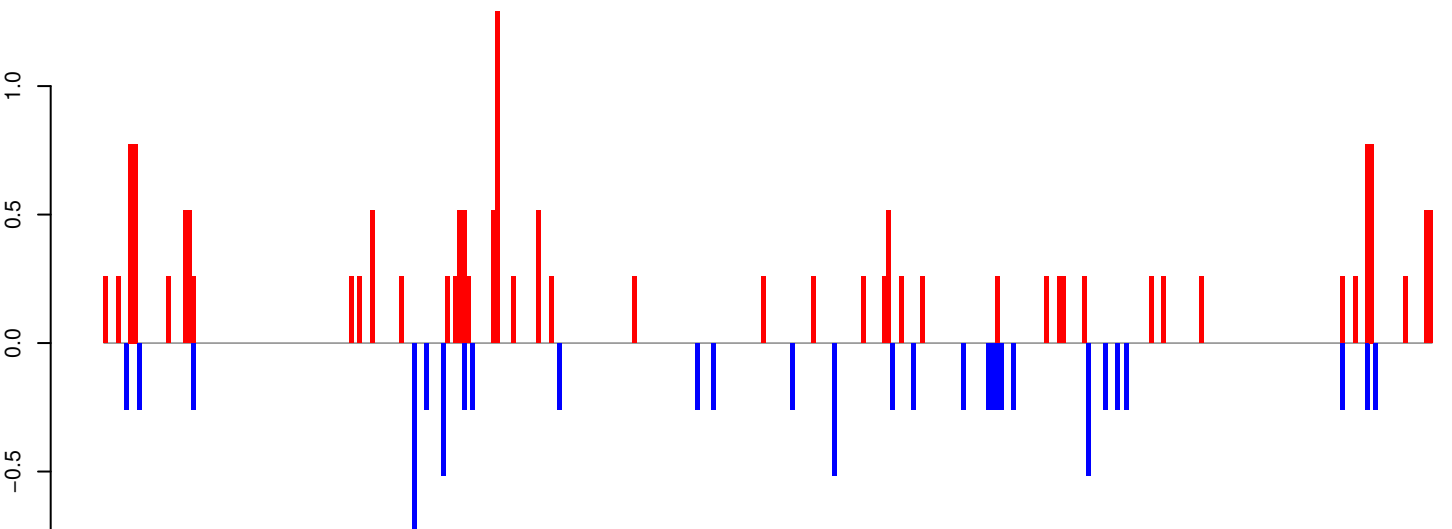
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AeAeg_Whole_fem_SV_ZA.24_35.rep



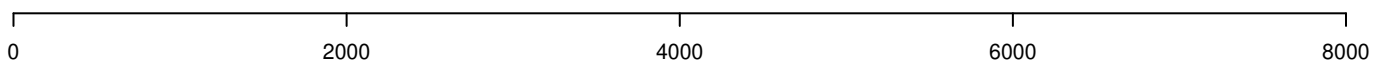
positive=4, negative=5, total=9

AeAeg_Whole_fem_SV_ZA.rep

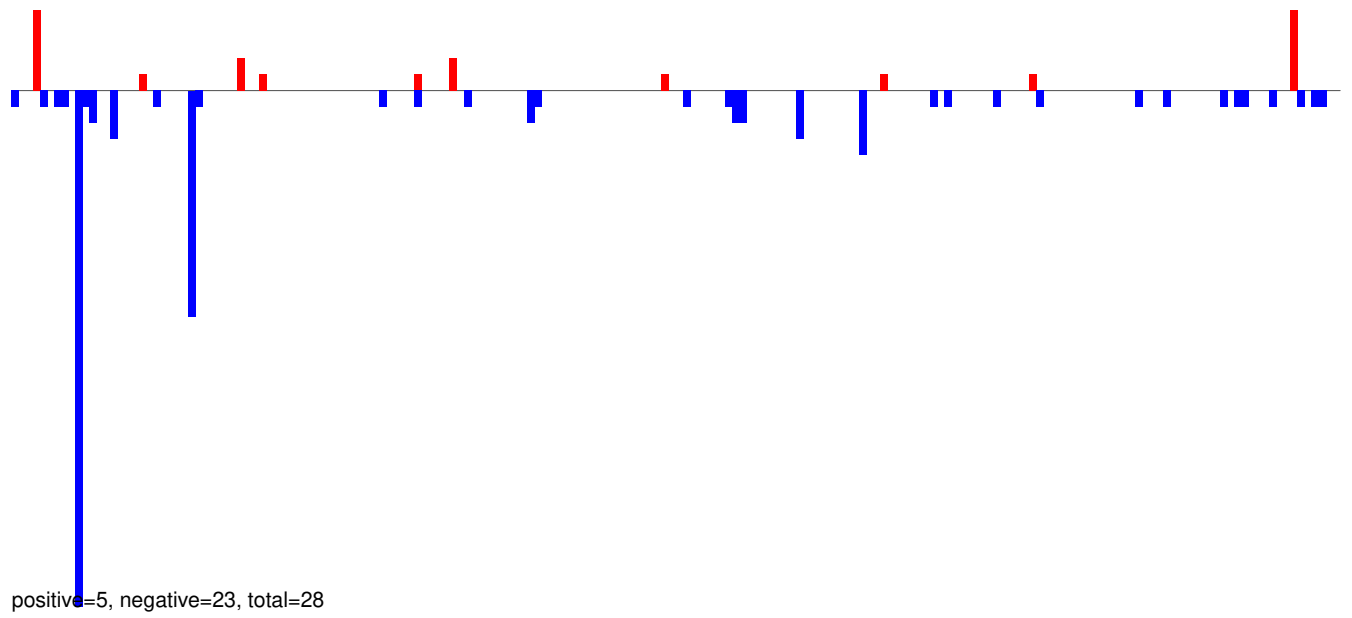


positive=17, negative=9, total=26

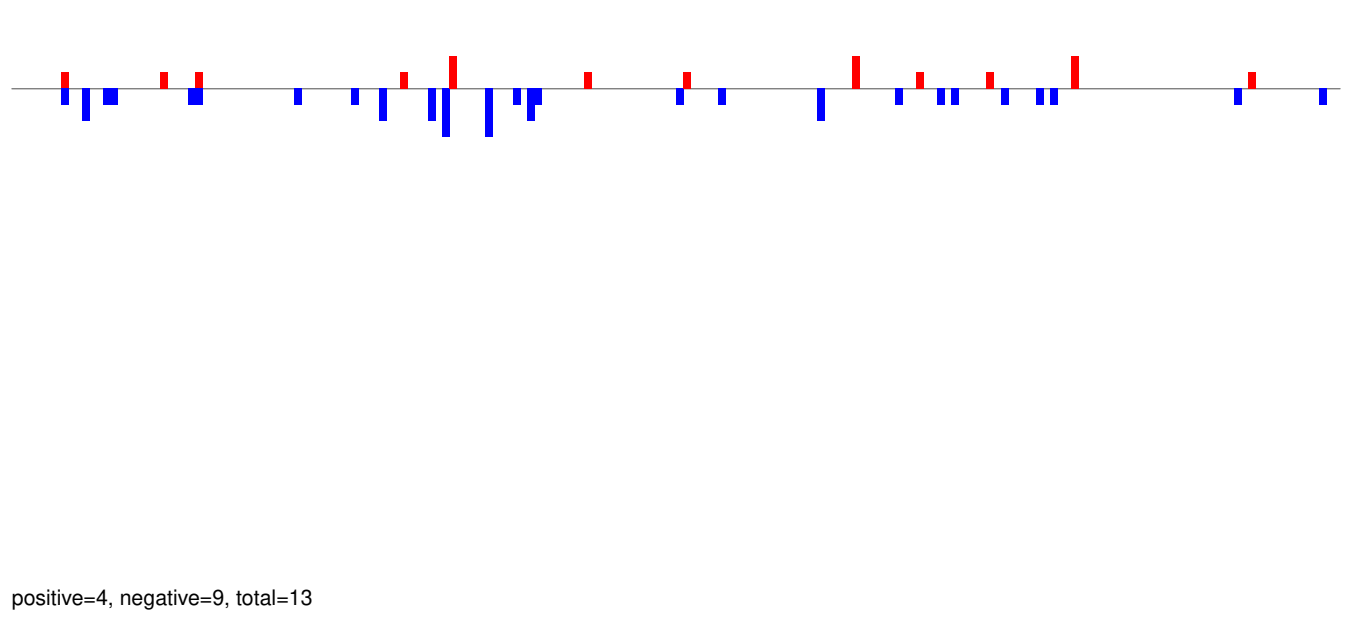
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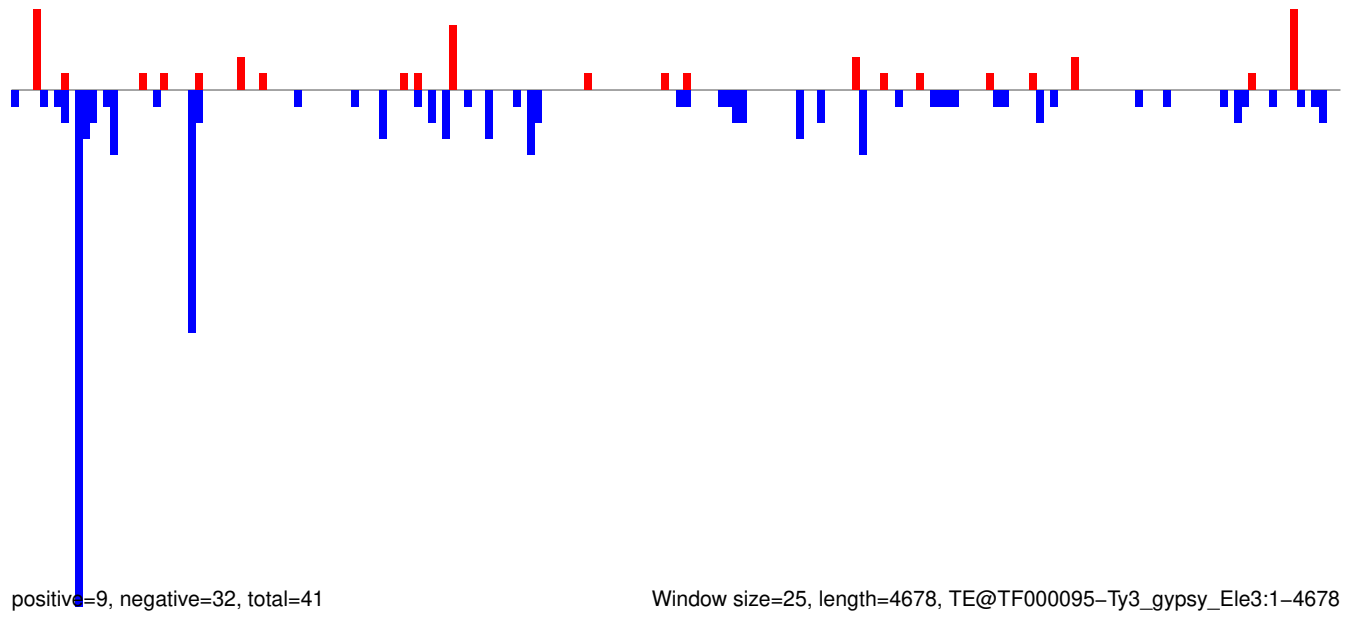
AeAeg_Whole_fem_SV_ZA.18_23.rep



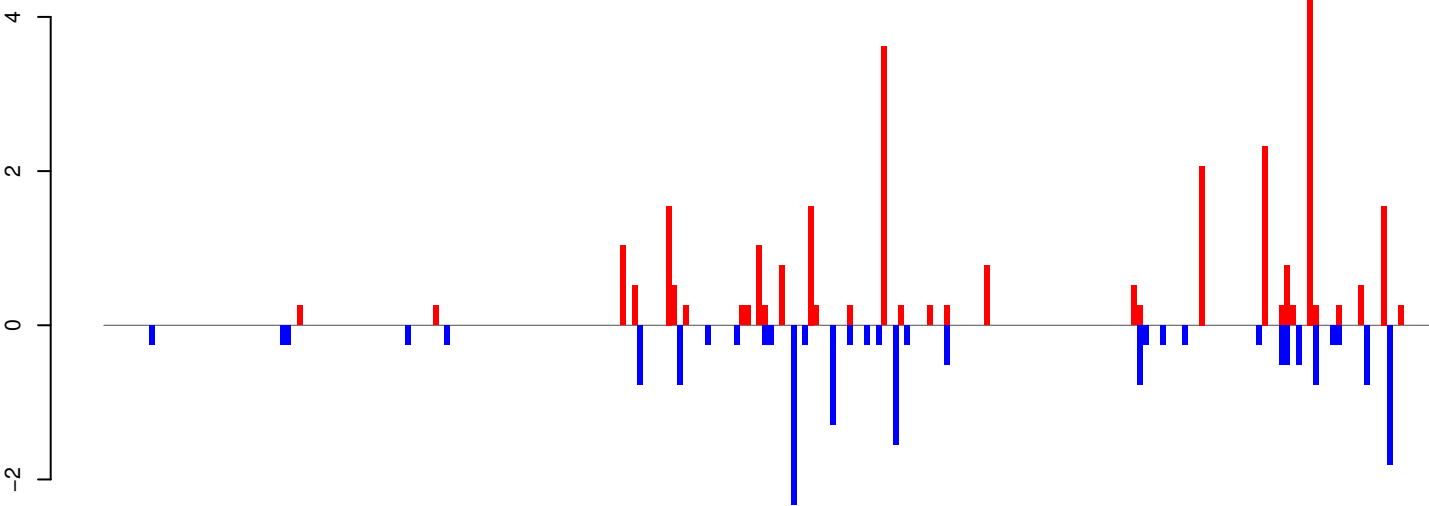
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AeAeg_Whole_fem_SV_ZA.rep

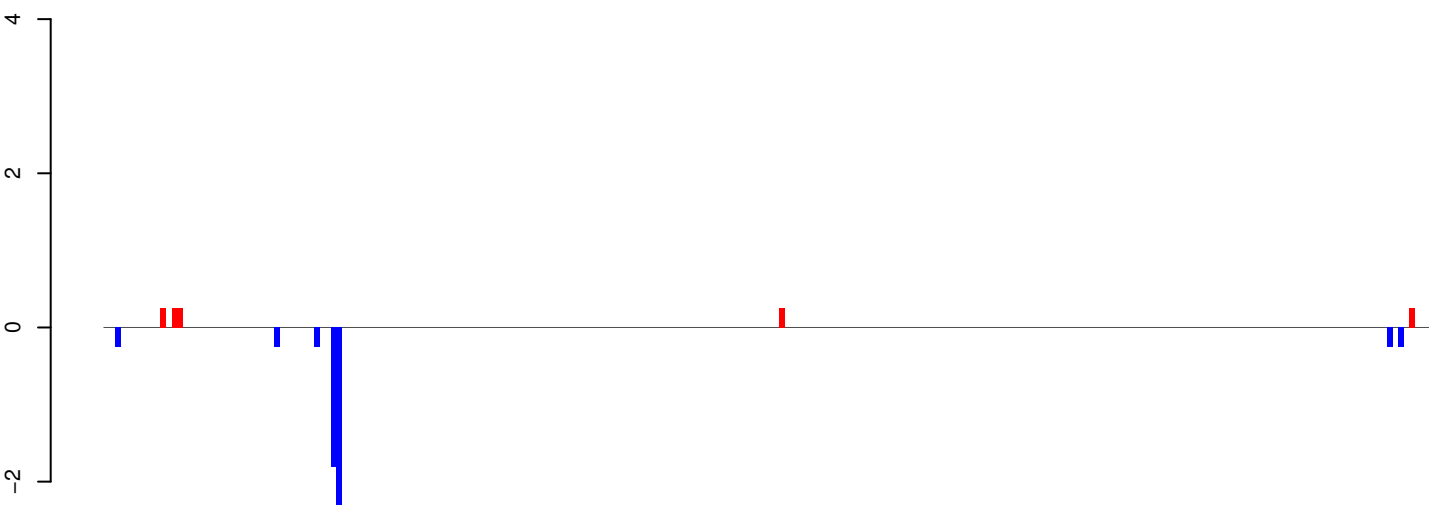


AeAeg_Whole_fem_SV_ZA.18_23.rep



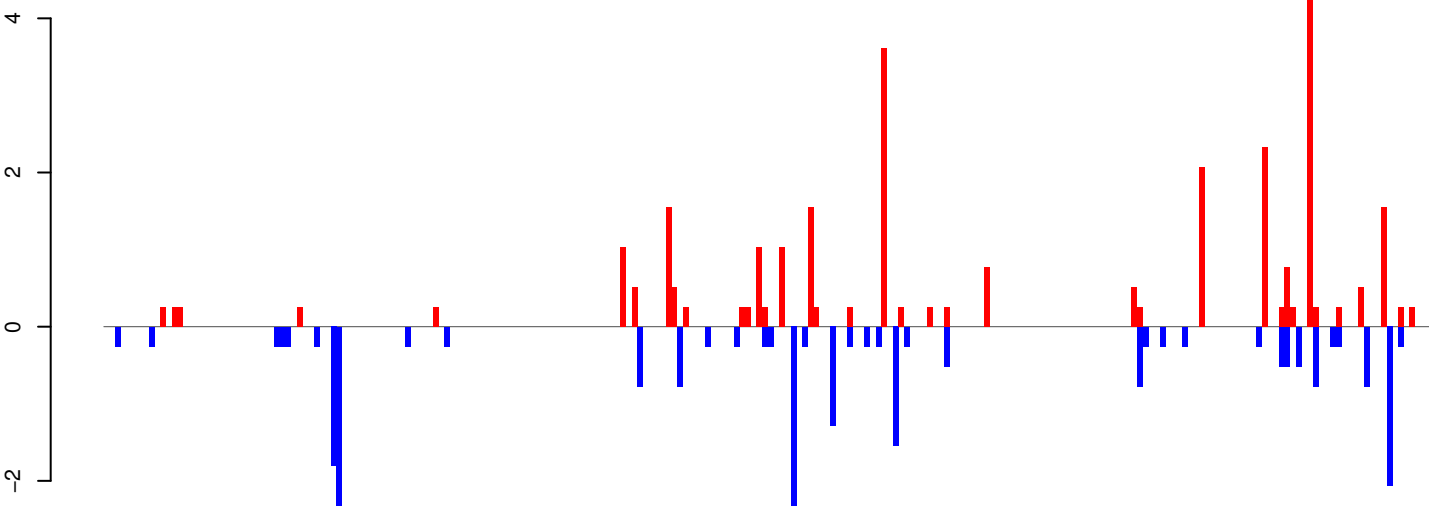
positive=28, negative=18, total=46

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=6, total=8

AeAeg_Whole_fem_SV_ZA.rep

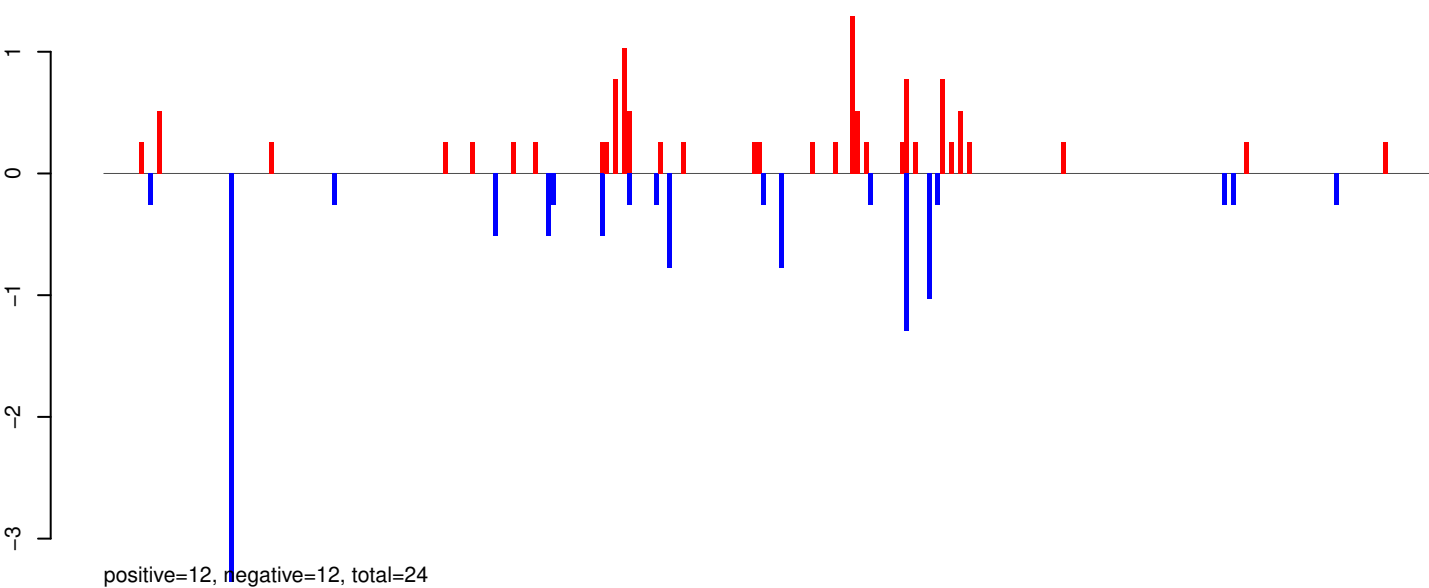


positive=29, negative=25, total=54

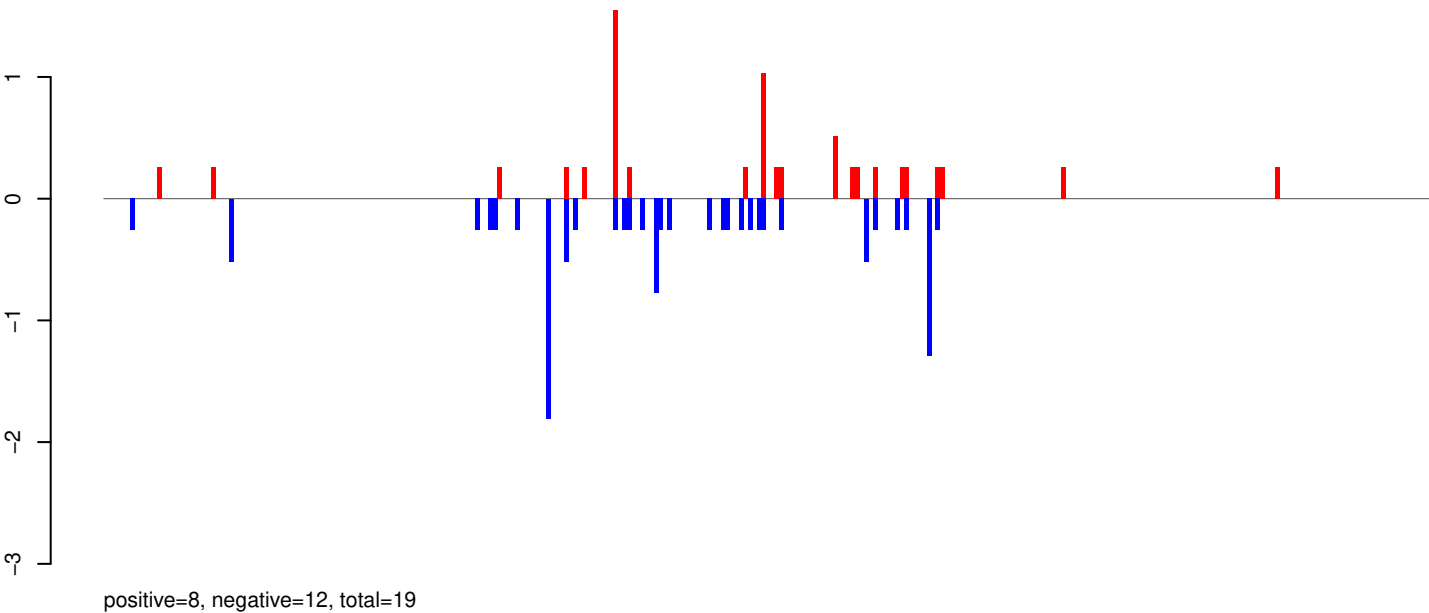
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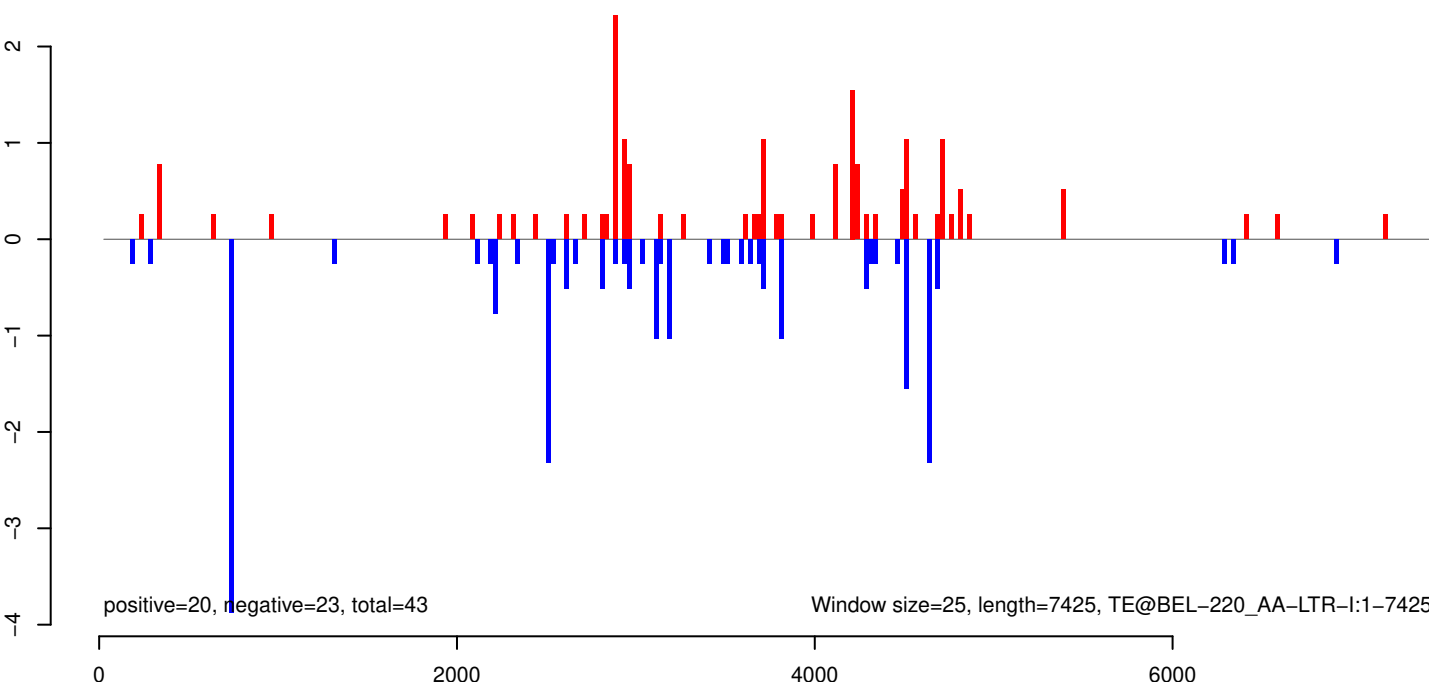
AeAeg_Whole_fem_SV_ZA.18_23.rep



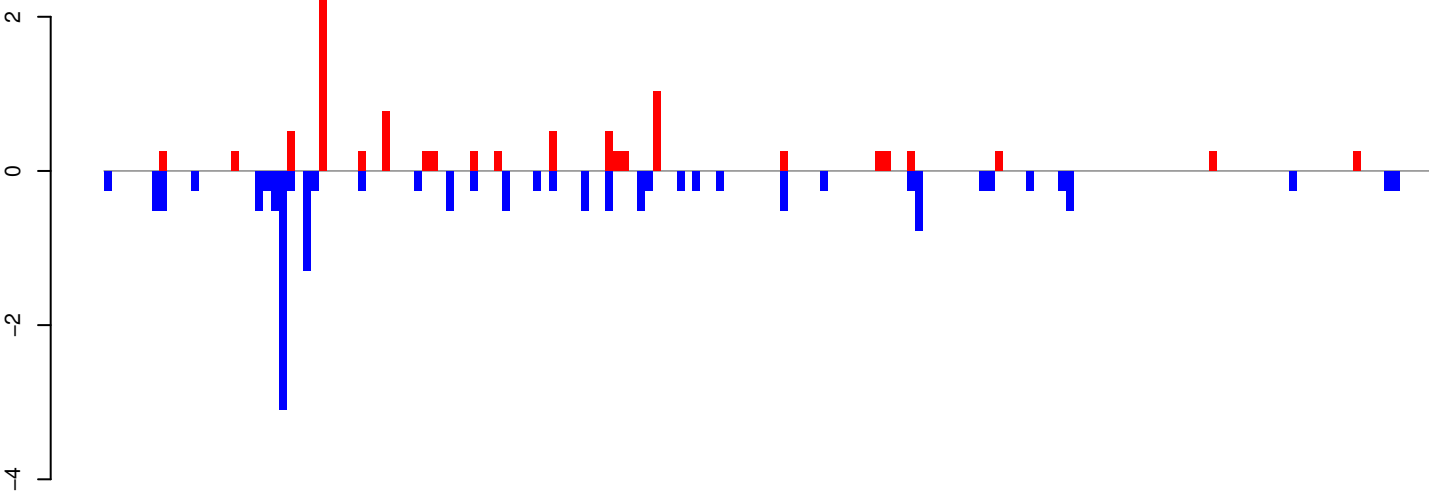
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AeAeg_Whole_fem_SV_ZA.rep

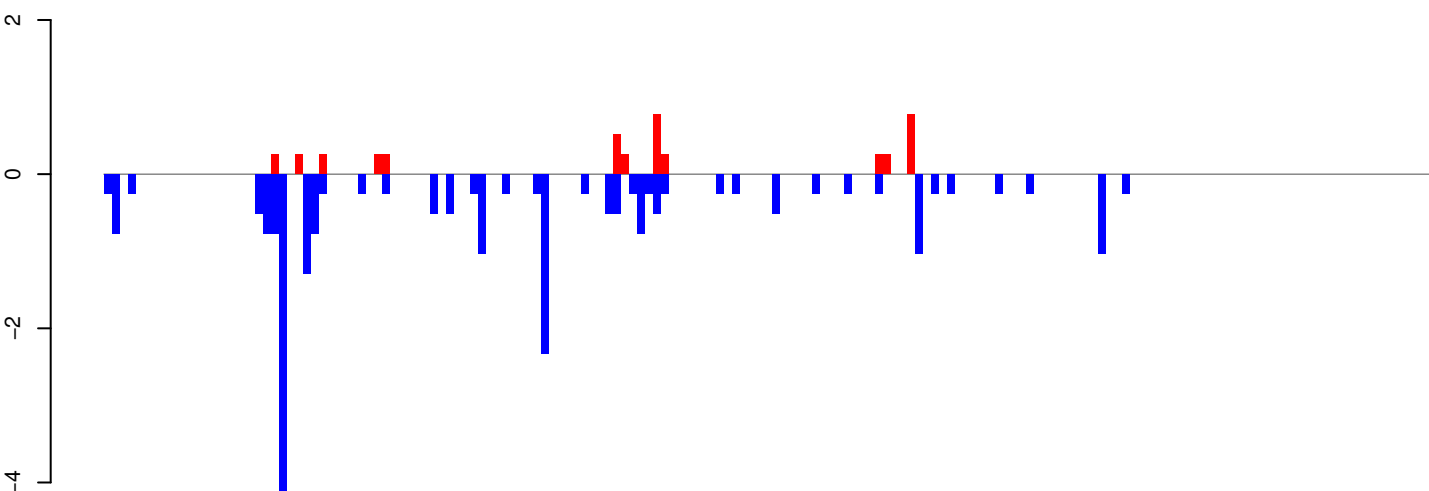


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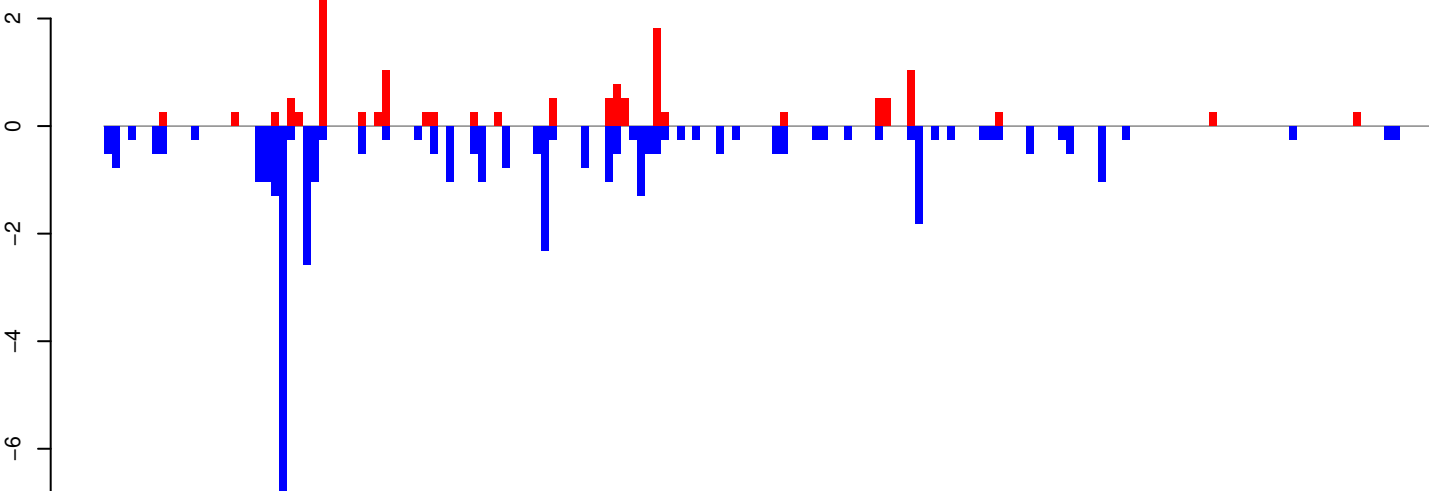
positive=10, negative=17, total=27

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=4, negative=25, total=29

AeAeg_Whole_fem_SV_ZA.rep

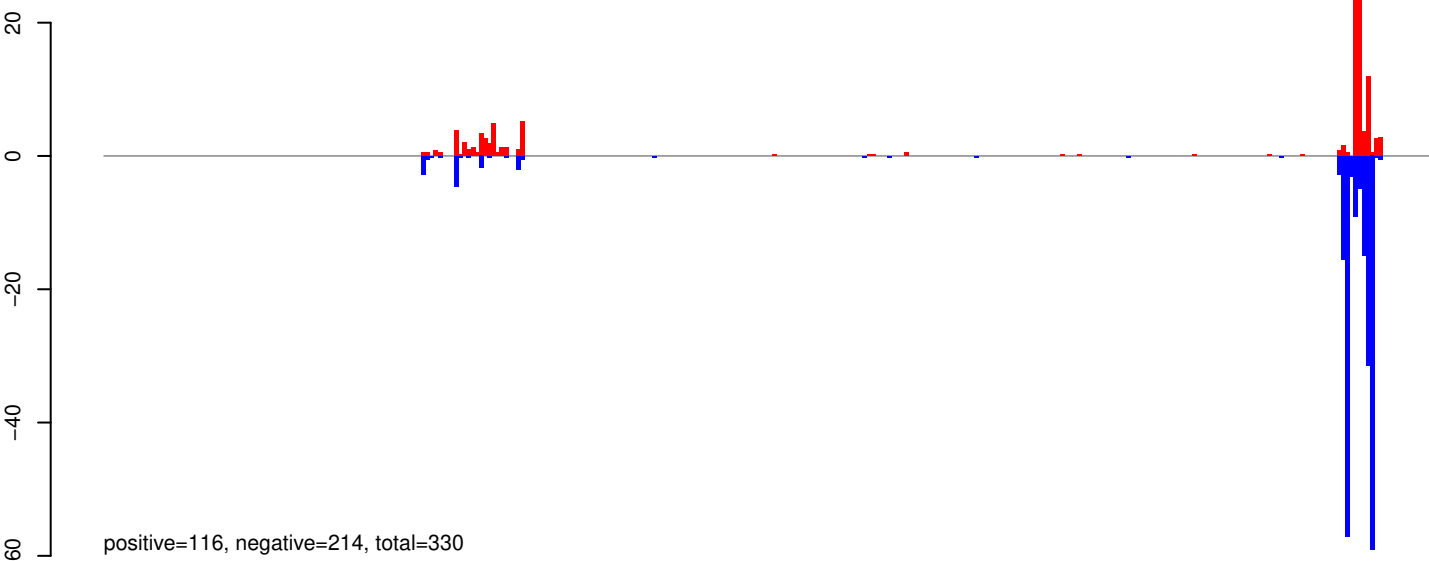


positive=14, negative=42, total=56

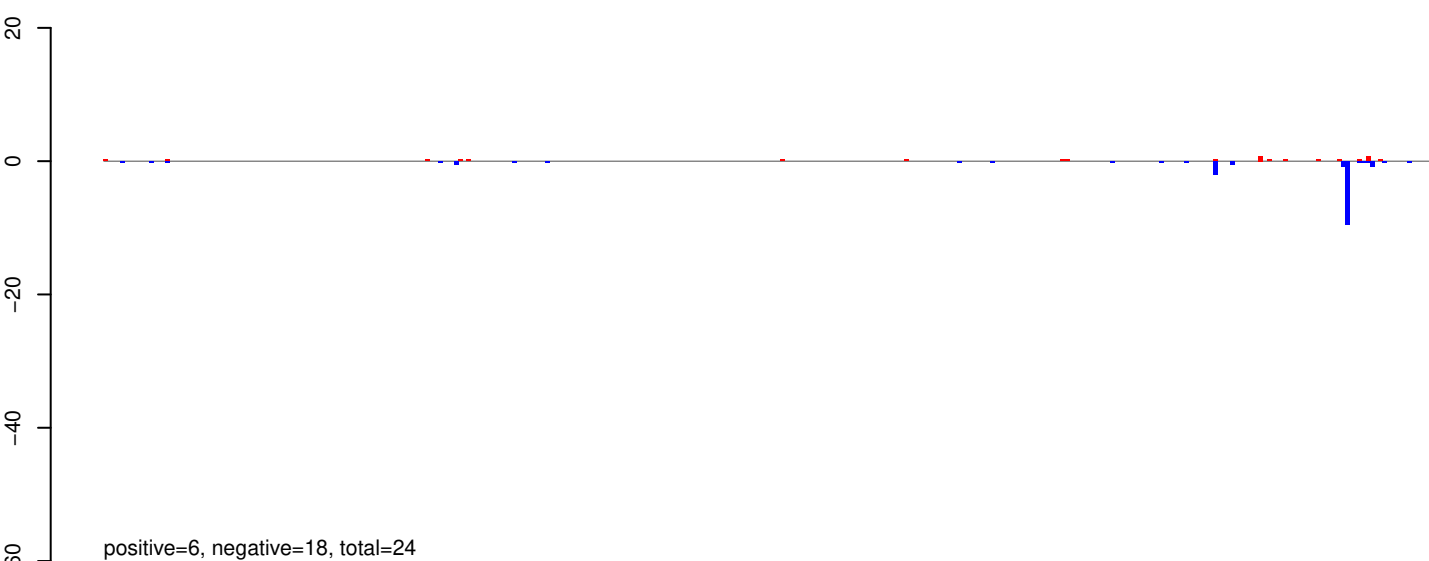
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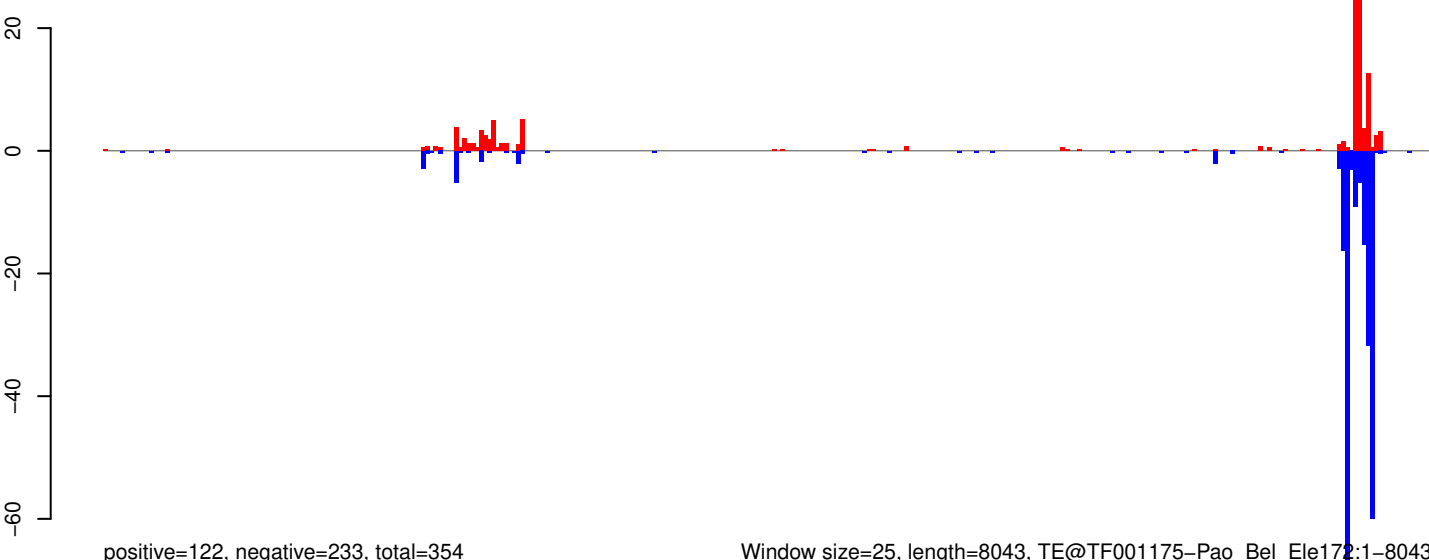
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AeAeg_Whole_fem_SV_ZA.24_35.rep



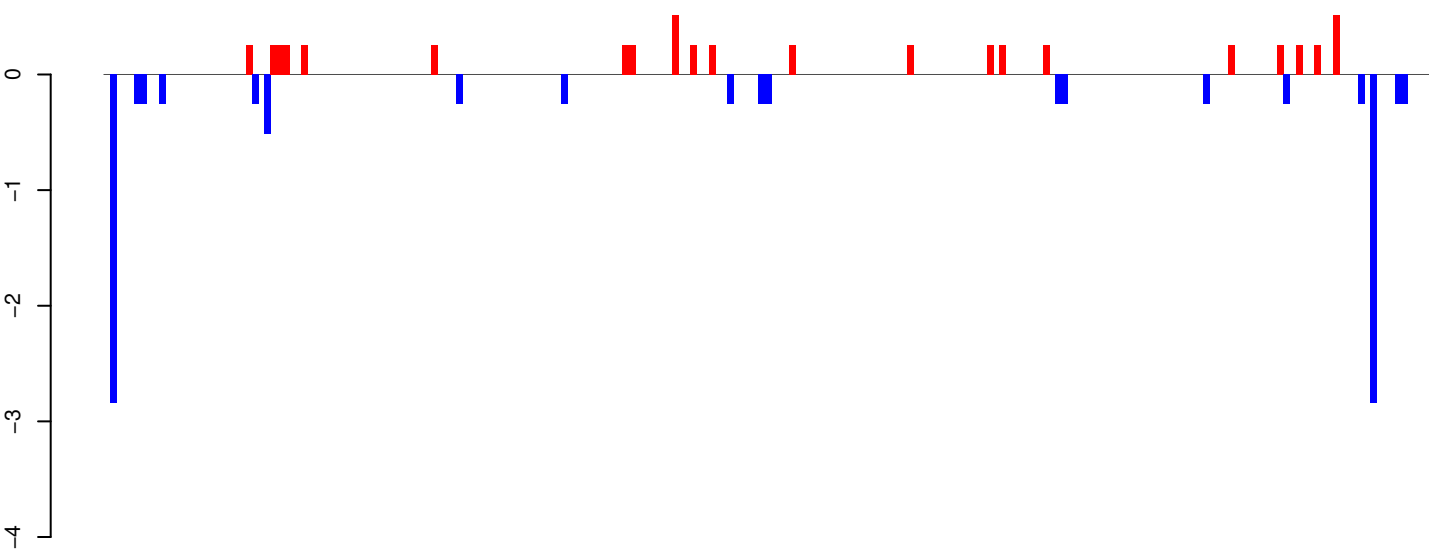
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Window size=25, length=8043, TE@TF001175-Pao_Bel_Ele172:1-8043

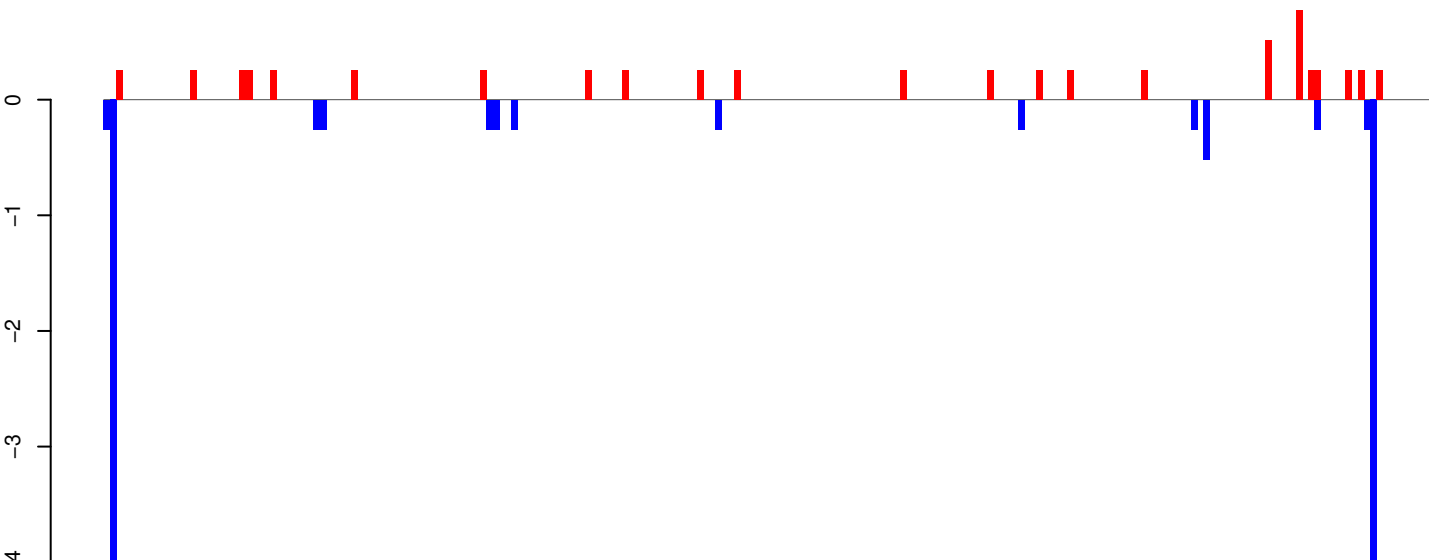
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AeAeg_Whole_fem_SV_ZA.18_23.rep



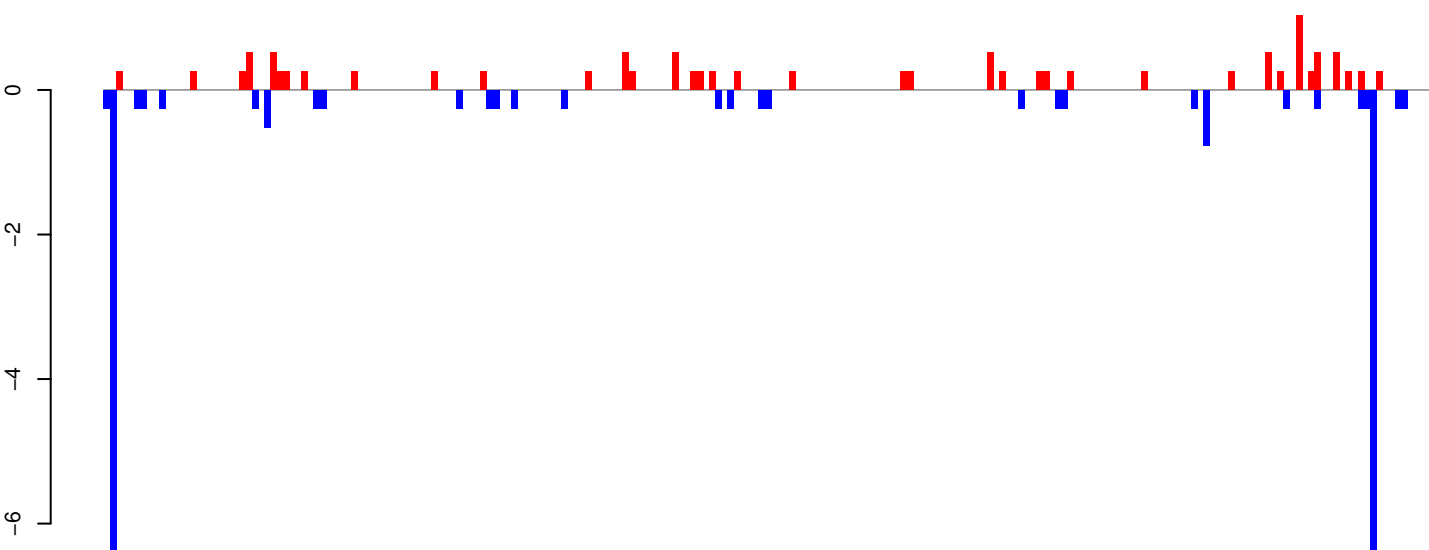
positive=6, negative=10, total=16

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=7, negative=12, total=19

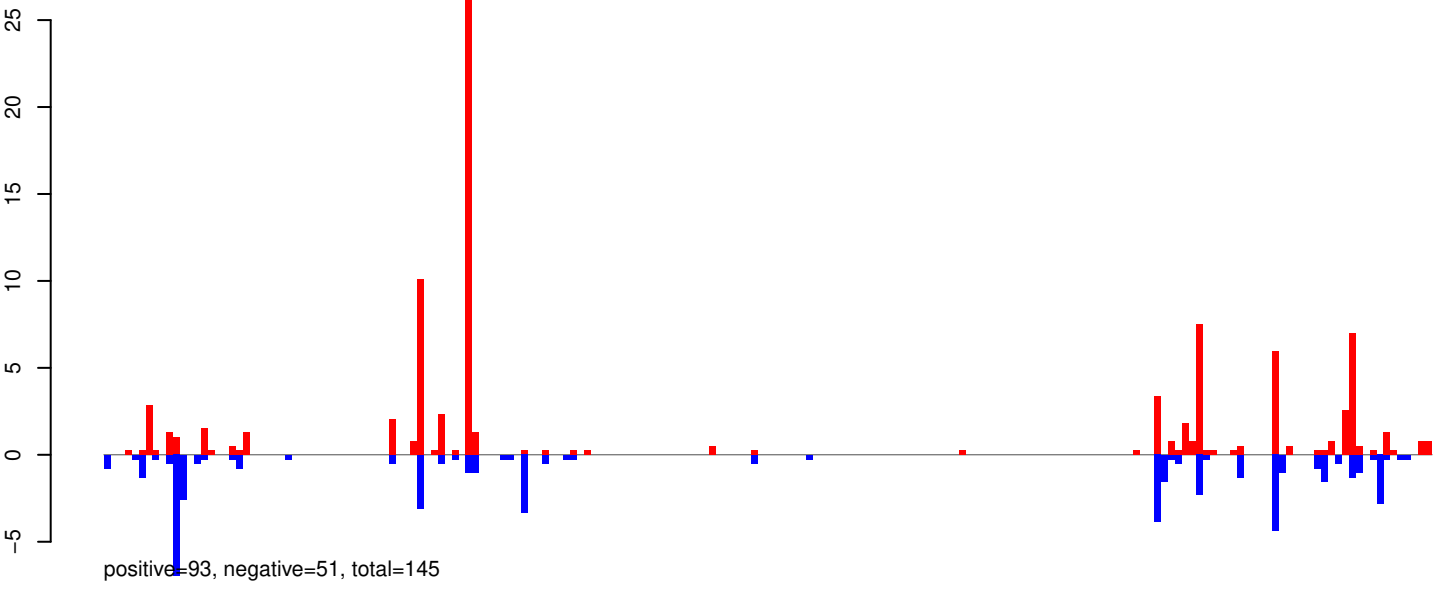
AeAeg_Whole_fem_SV_ZA.rep



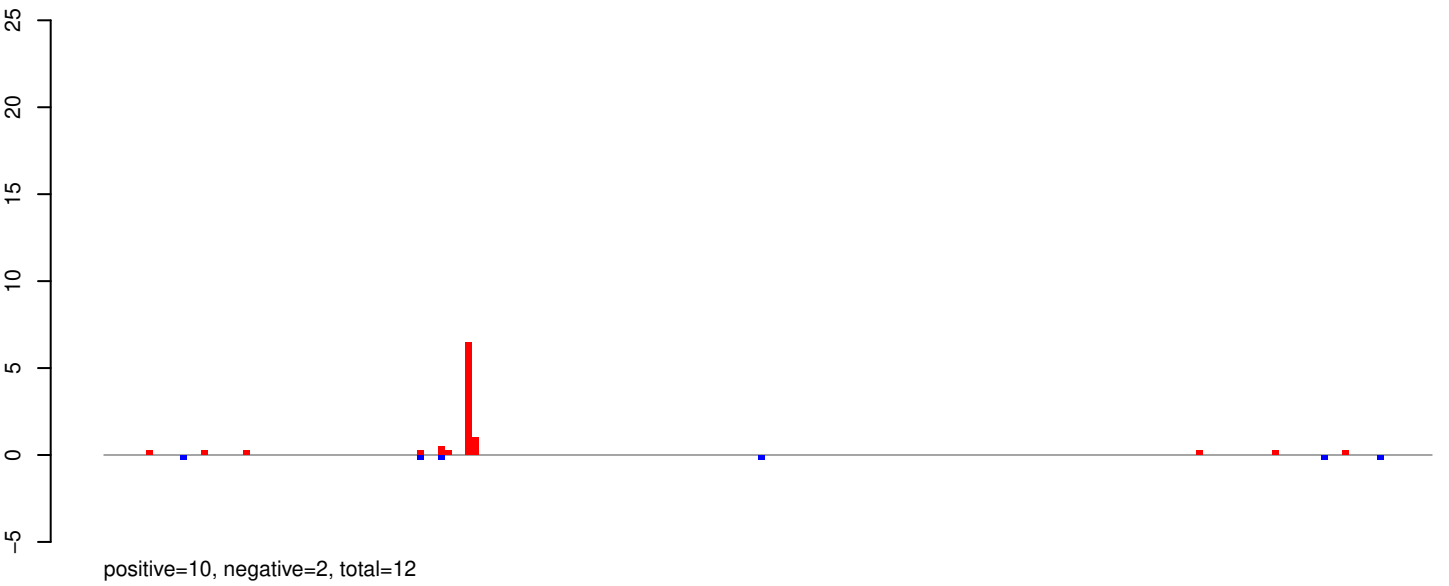
positive=13, negative=22, total=35

Window size=25, length=5358, TE@TF000753-Ty1_copia_Ele79:1-5358

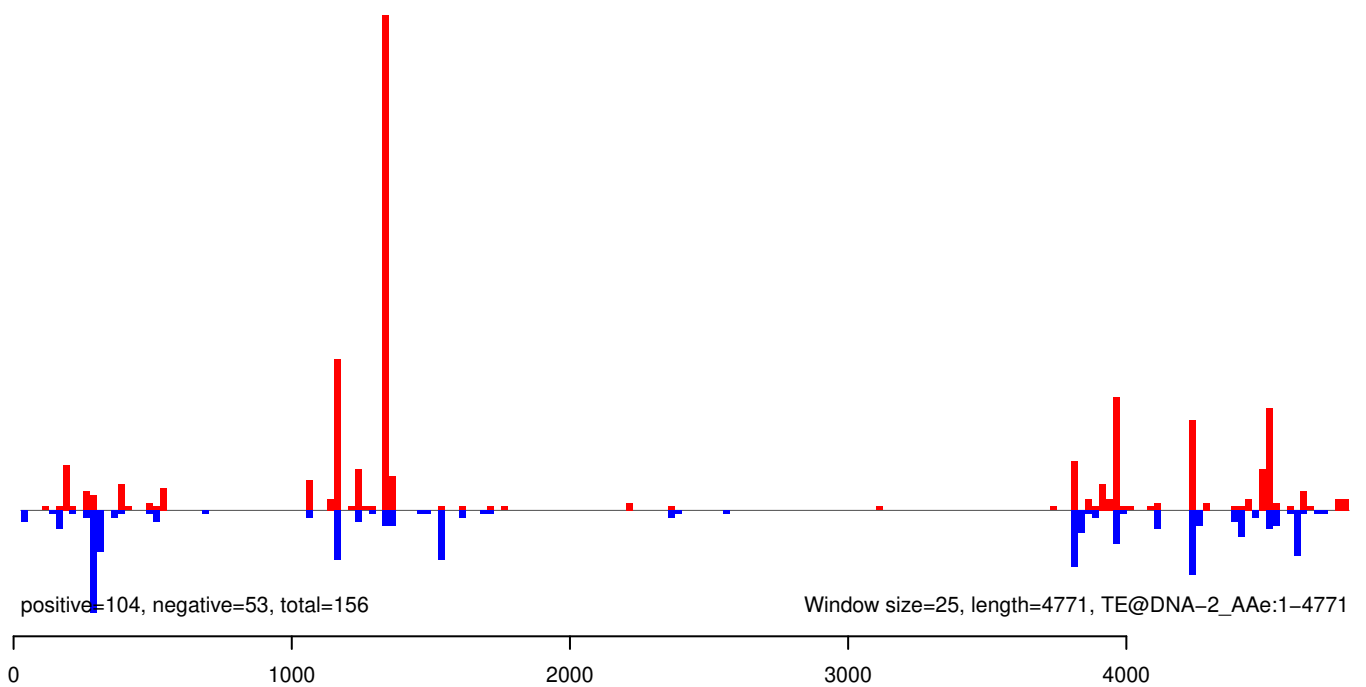
AeAeg_Whole_fem_SV_ZA.18_23.rep



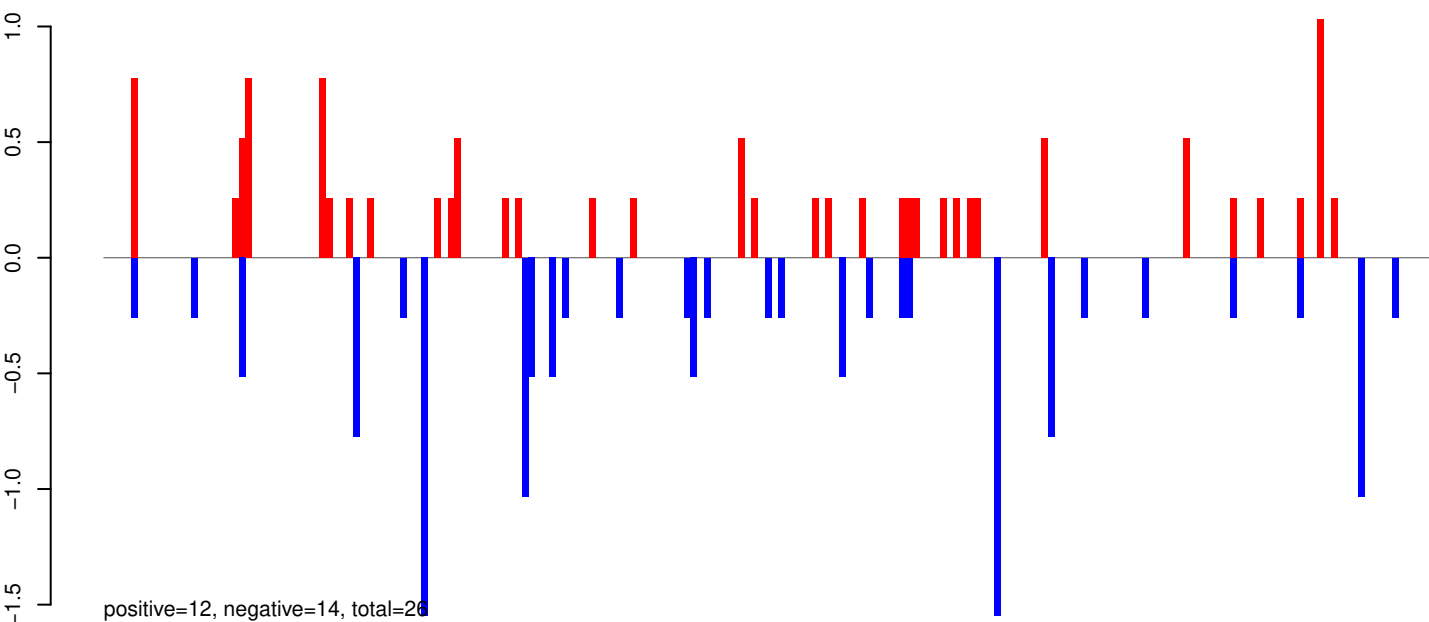
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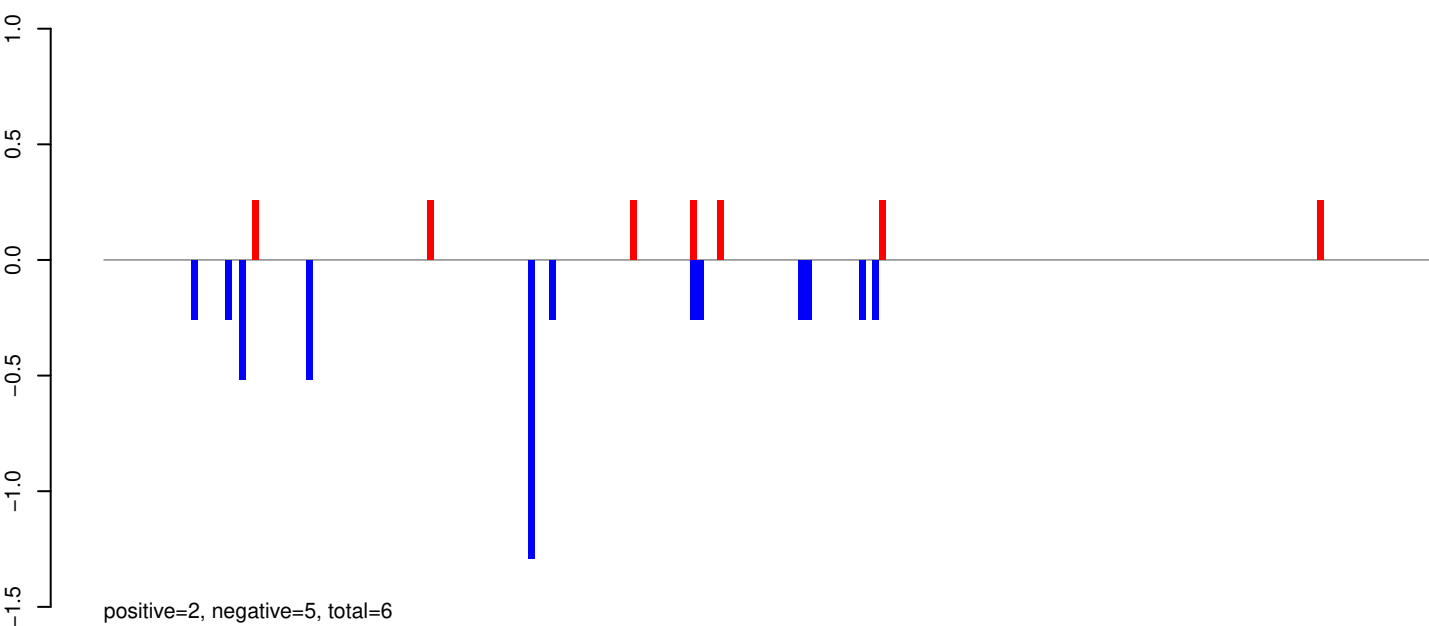
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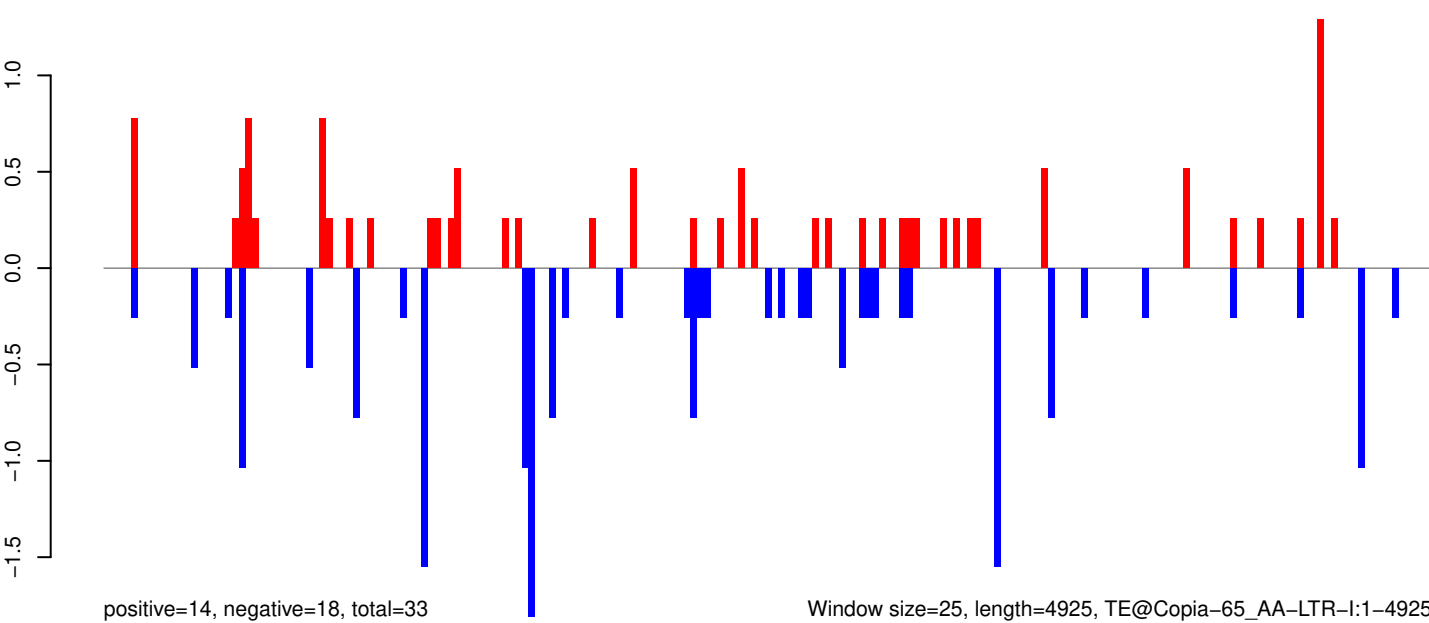
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AeAeg_Whole_fem_SV_ZA.24_35.rep

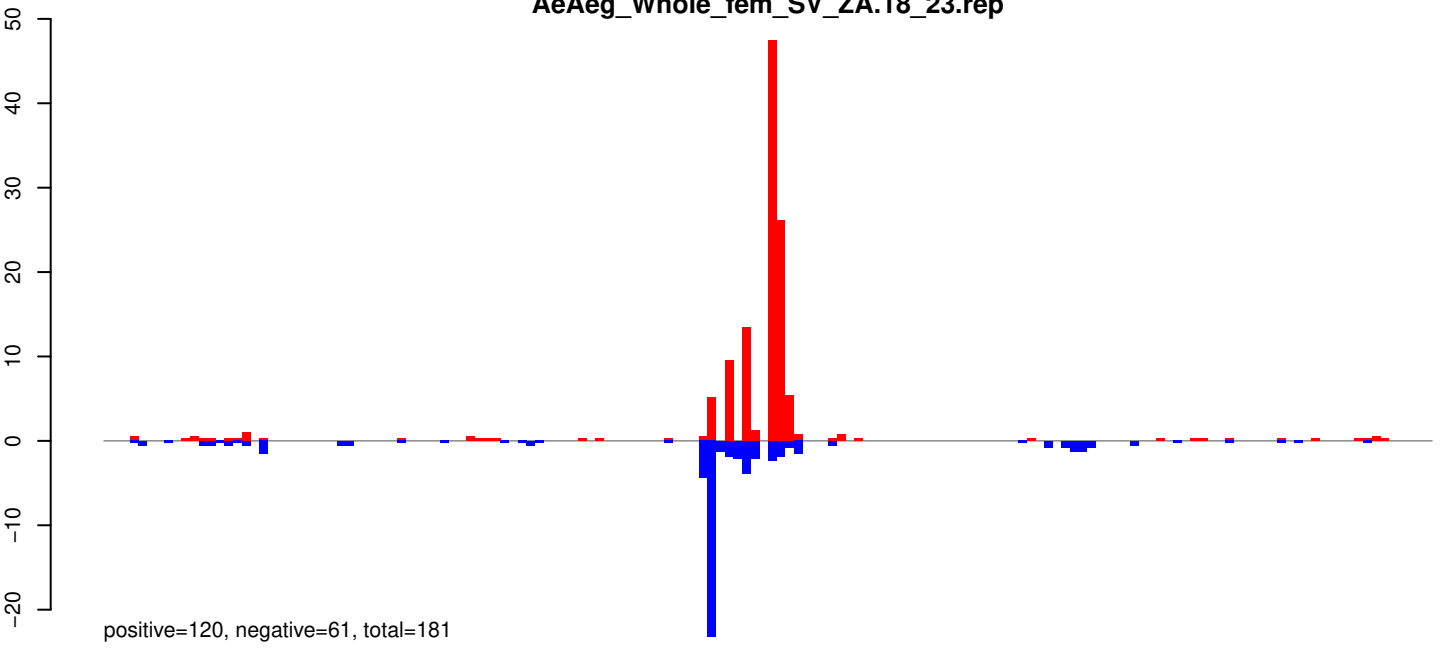


AeAeg_Whole_fem_SV_ZA.rep

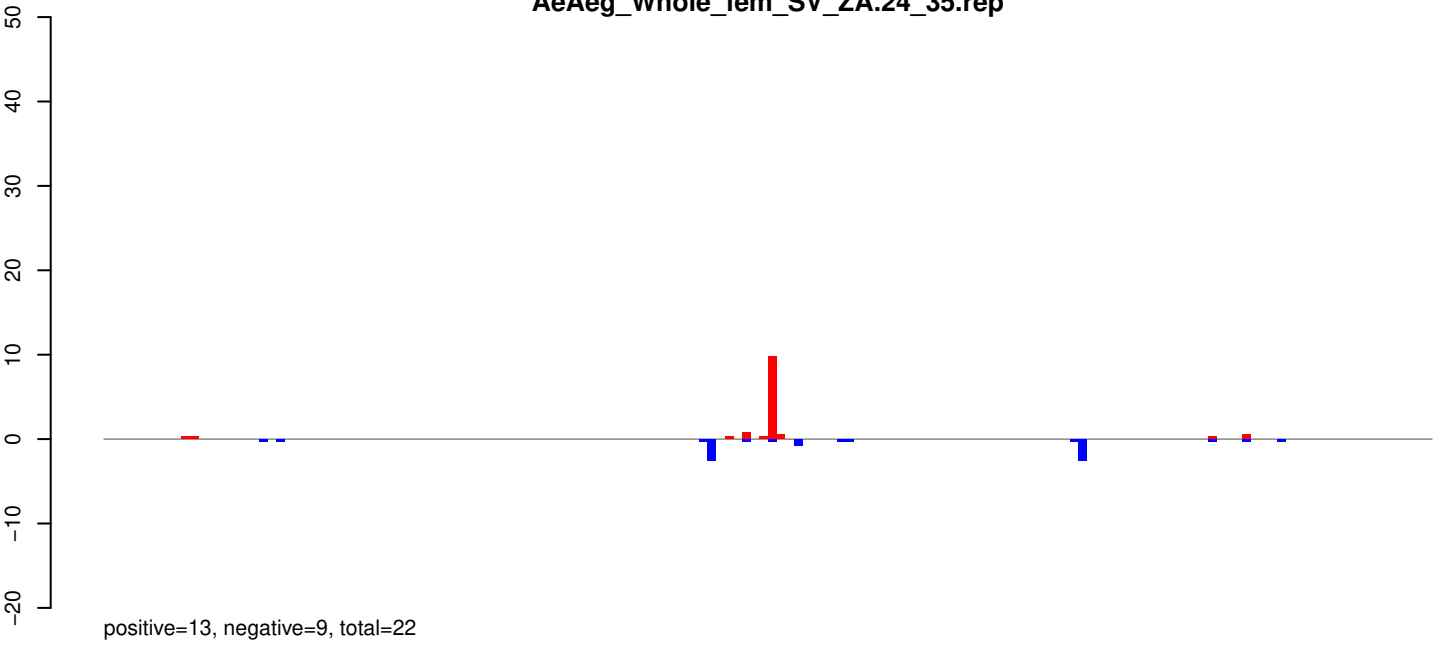


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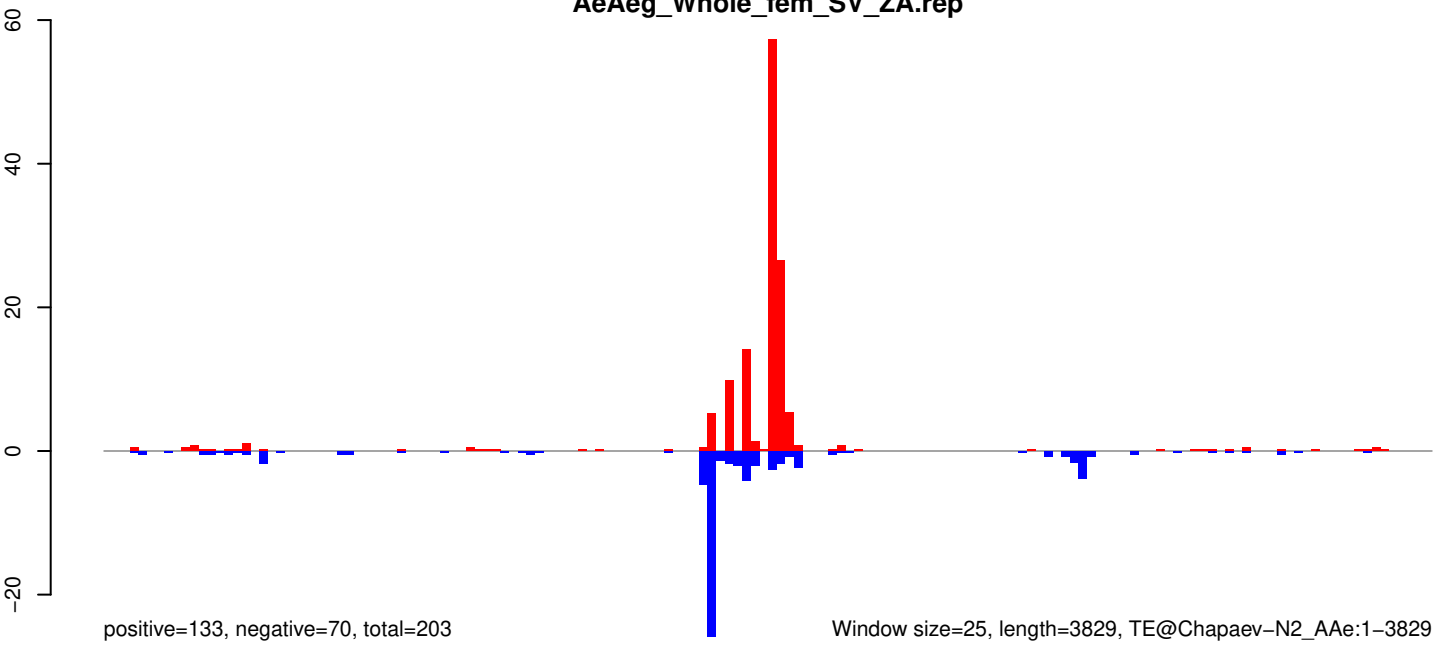
AeAeg_Whole_fem_SV_ZA.18_23.rep



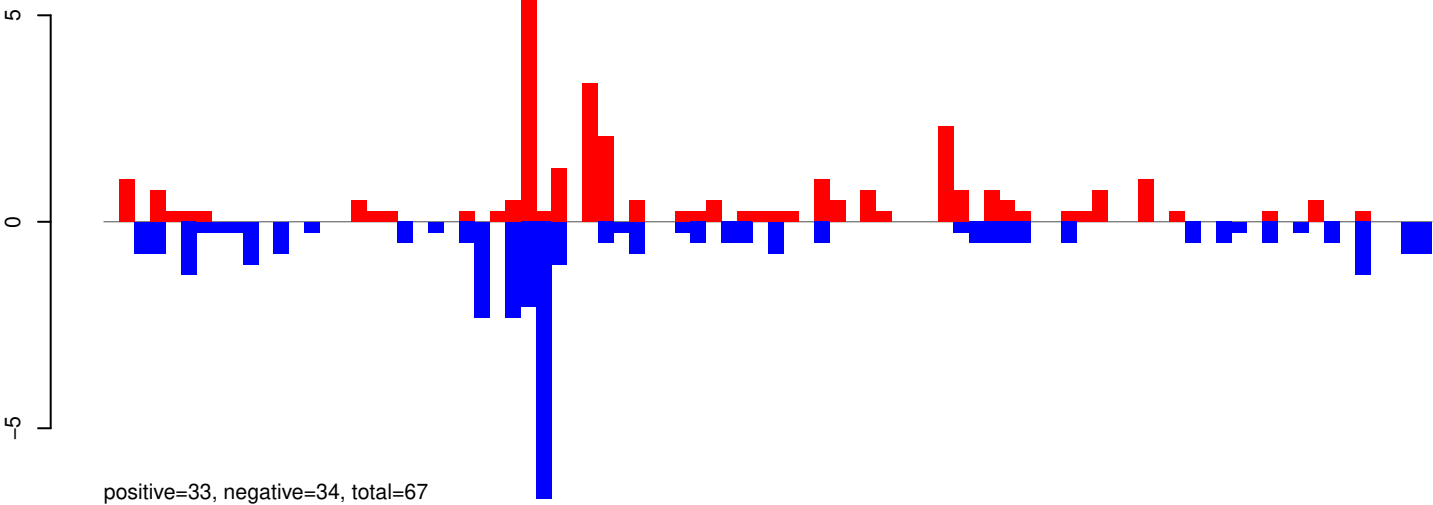
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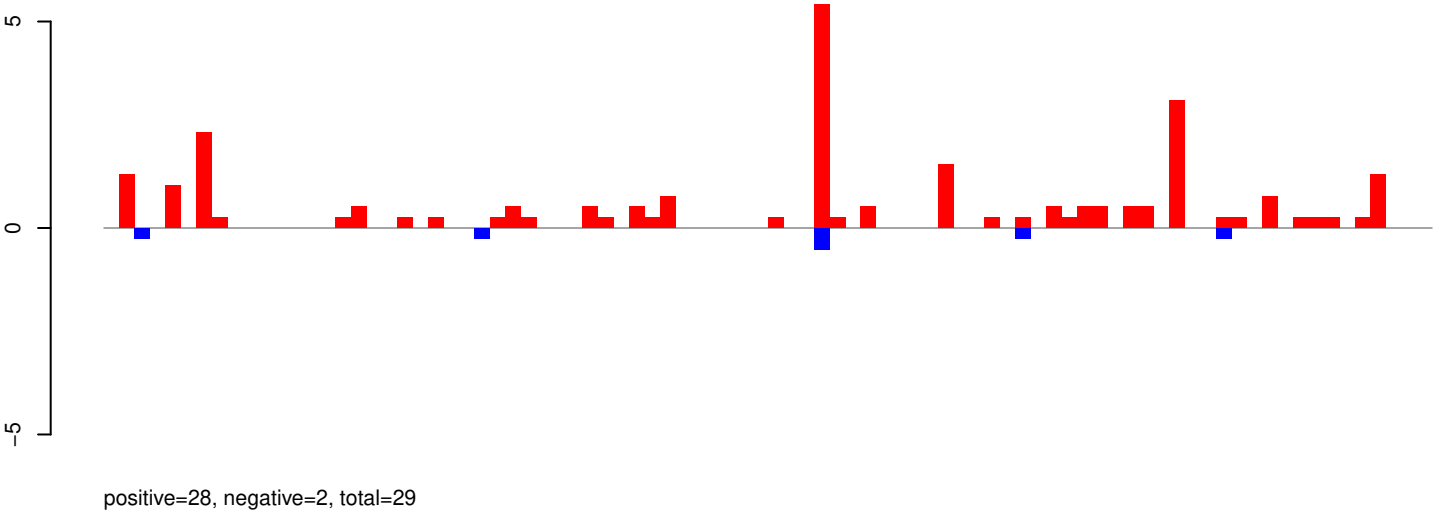
AeAeg_Whole_fem_SV_ZA.rep



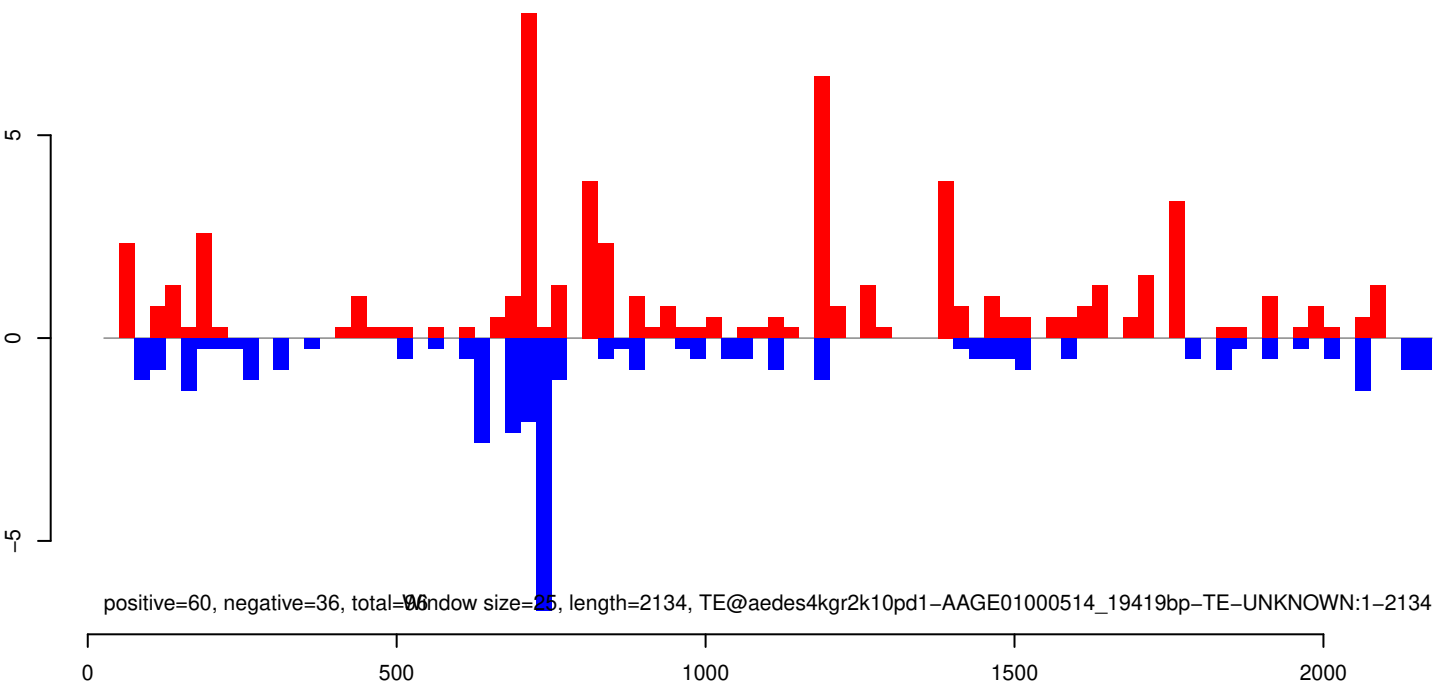
AeAeg_Whole_fem_SV_ZA.18_23.rep



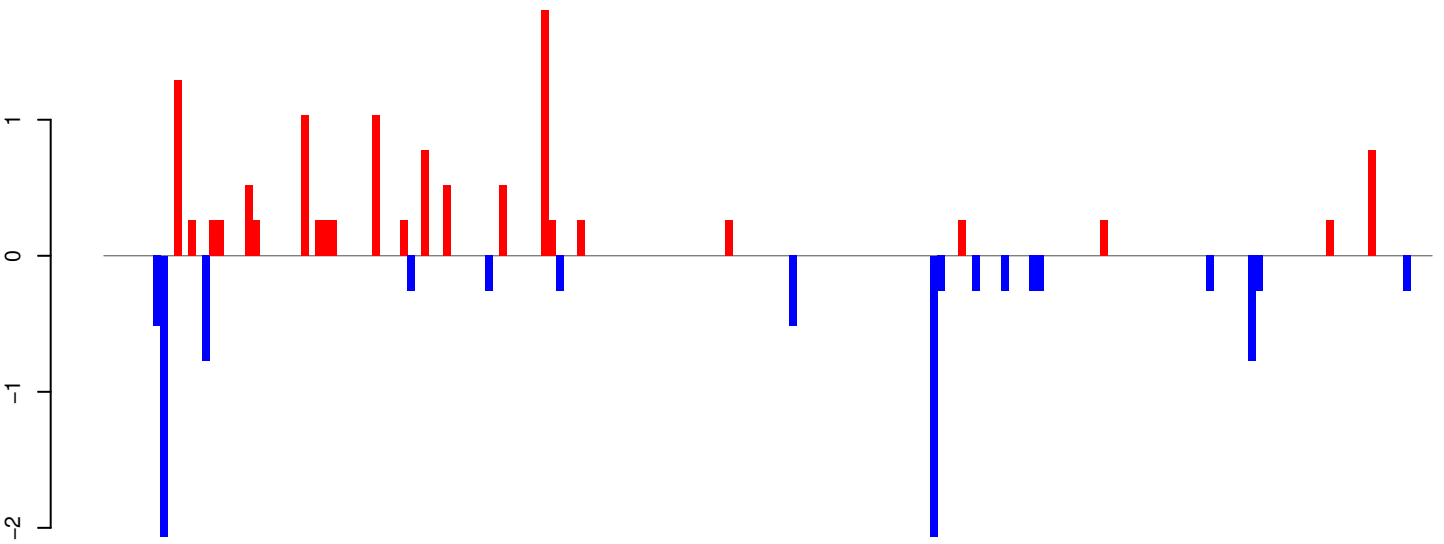
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AeAeg_Whole_fem_SV_ZA.rep

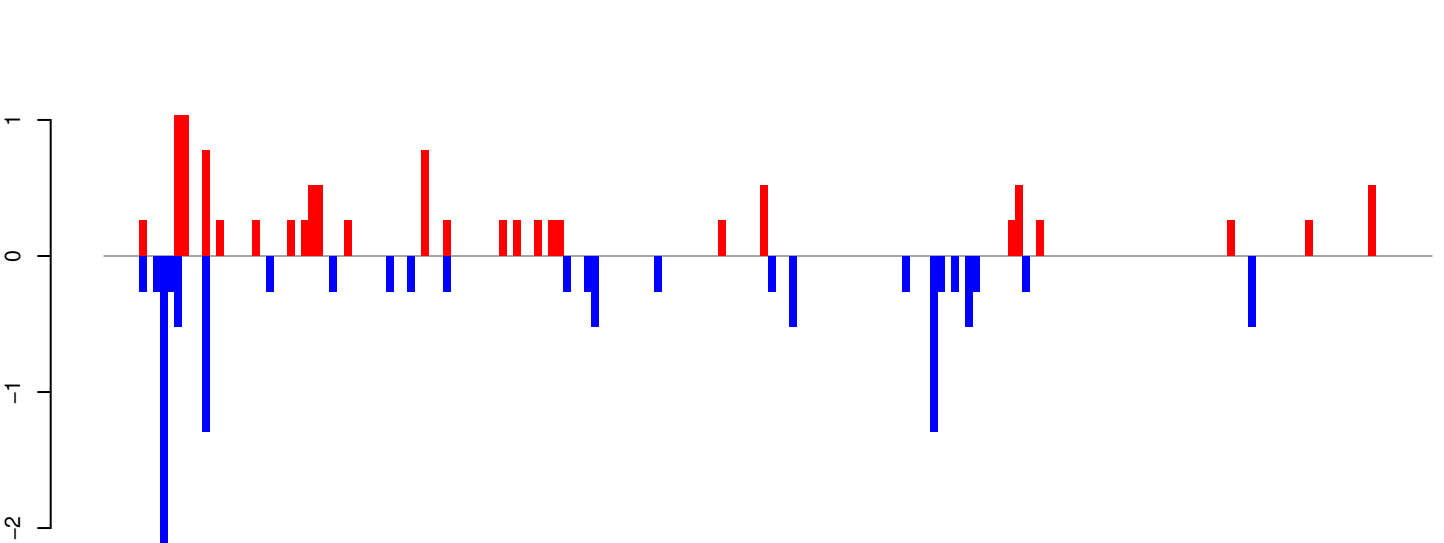


AeAeg_Whole_fem_SV_ZA.18_23.rep



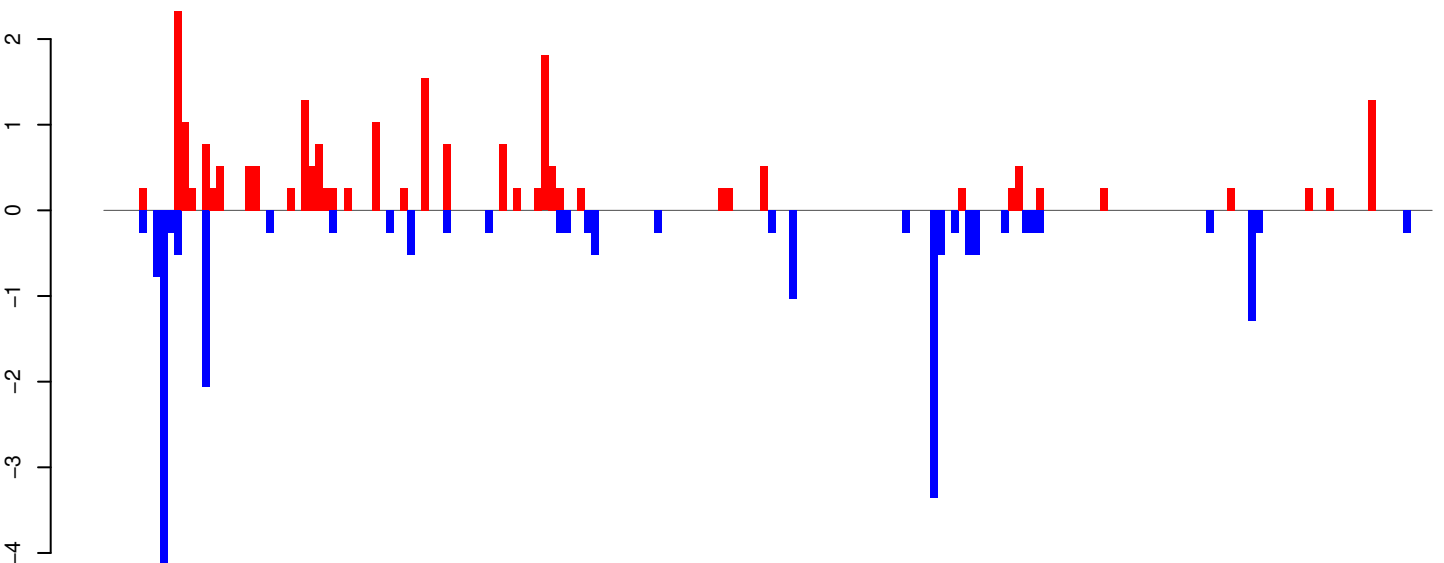
positive=12, negative=10, total=21

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=11, negative=12, total=23

AeAeg_Whole_fem_SV_ZA.rep

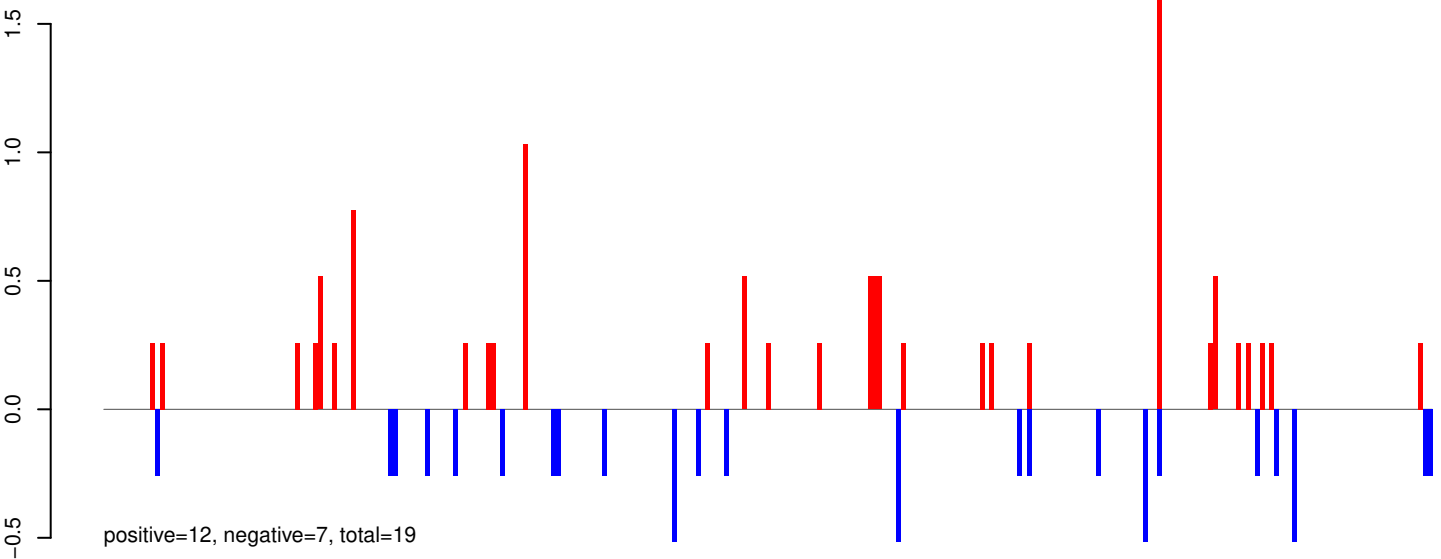


positive=22, negative=22, total=44

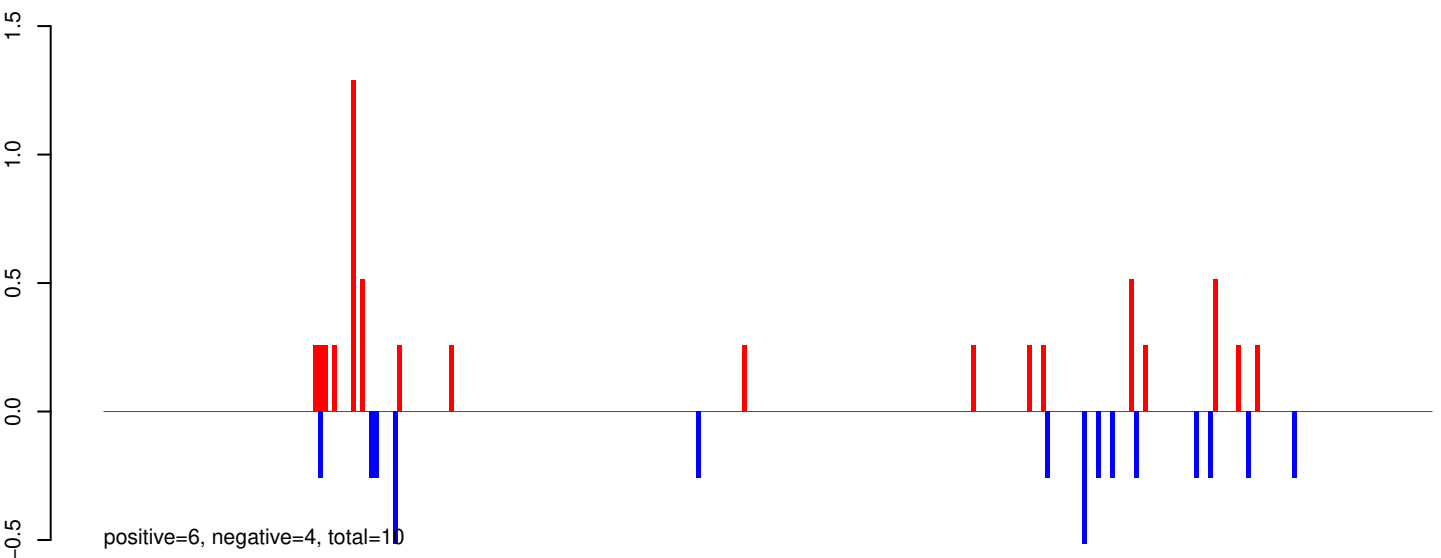
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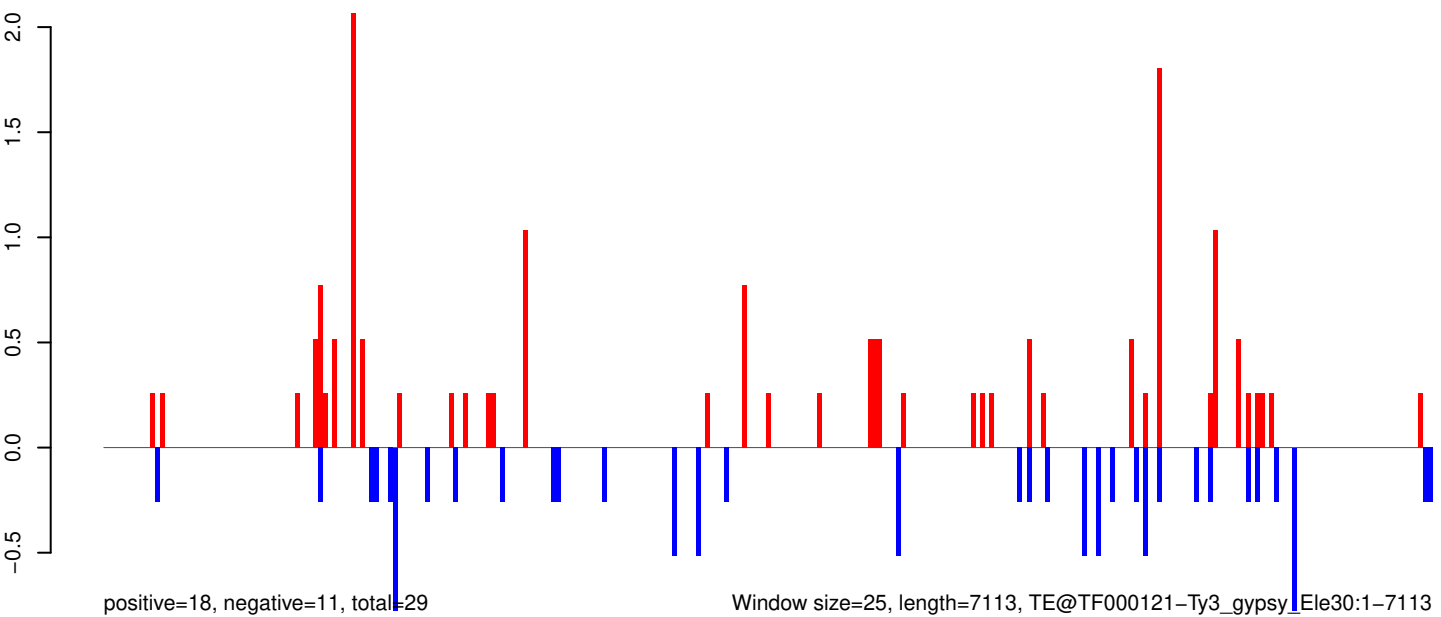
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AeAeg_Whole_fem_SV_ZA.24_35.rep

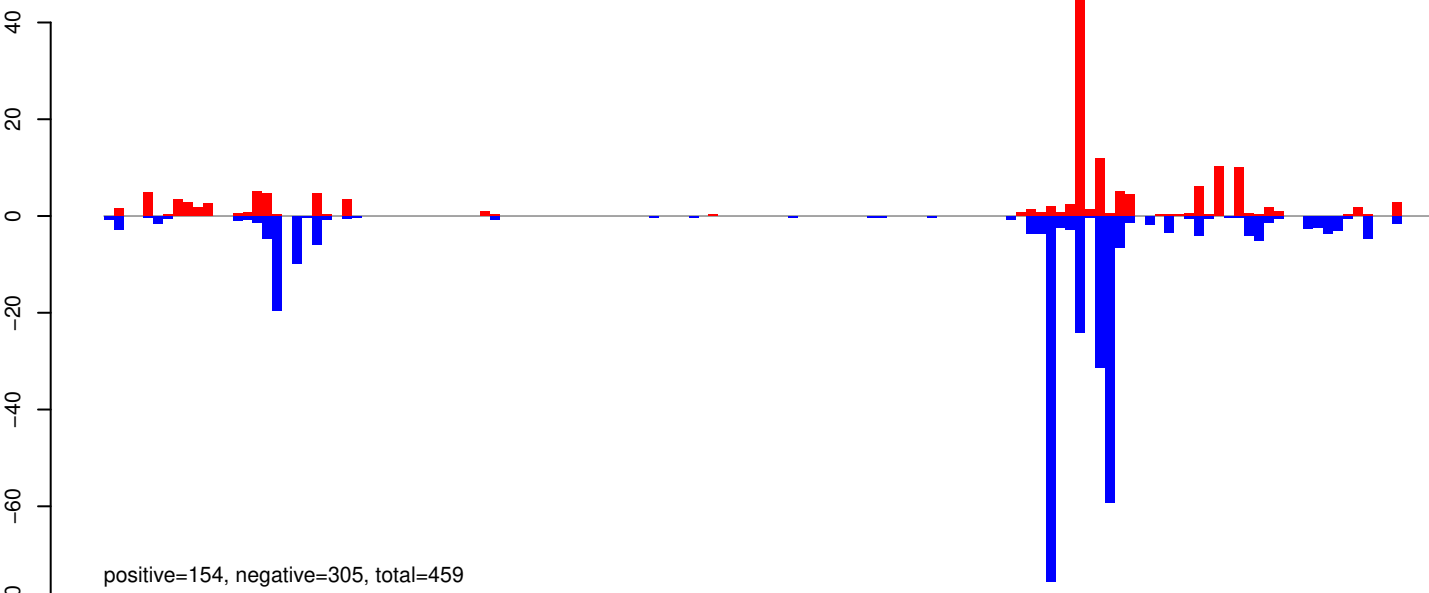


AeAeg_Whole_fem_SV_ZA.rep

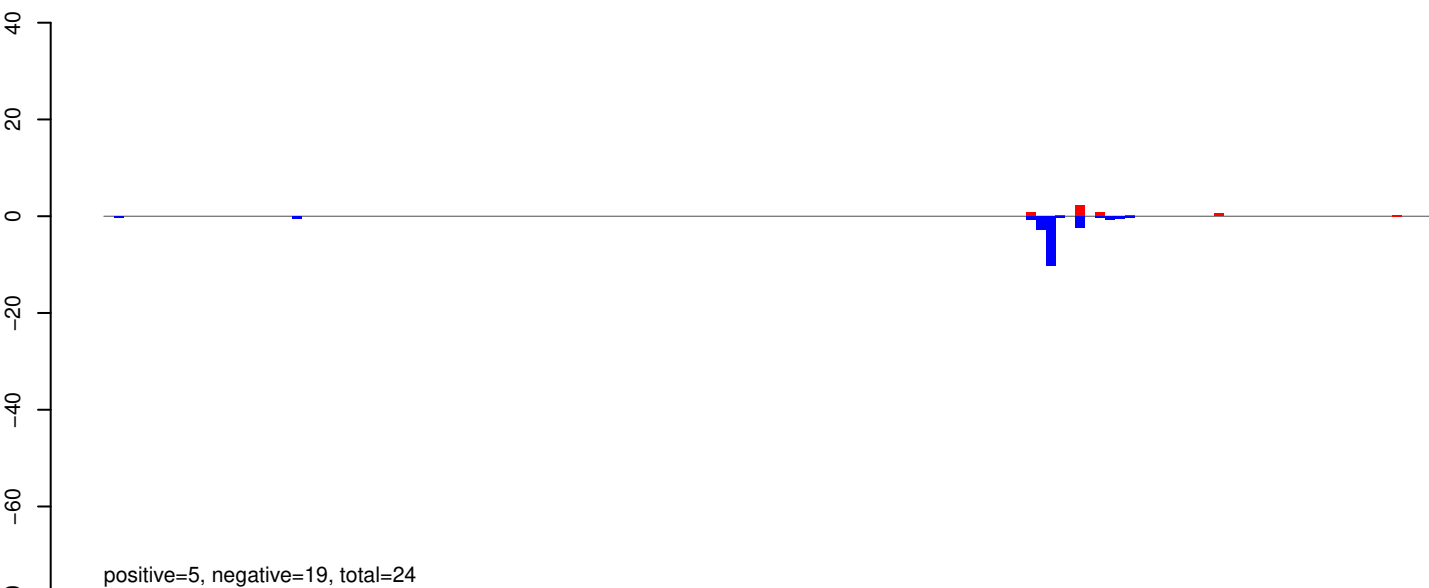


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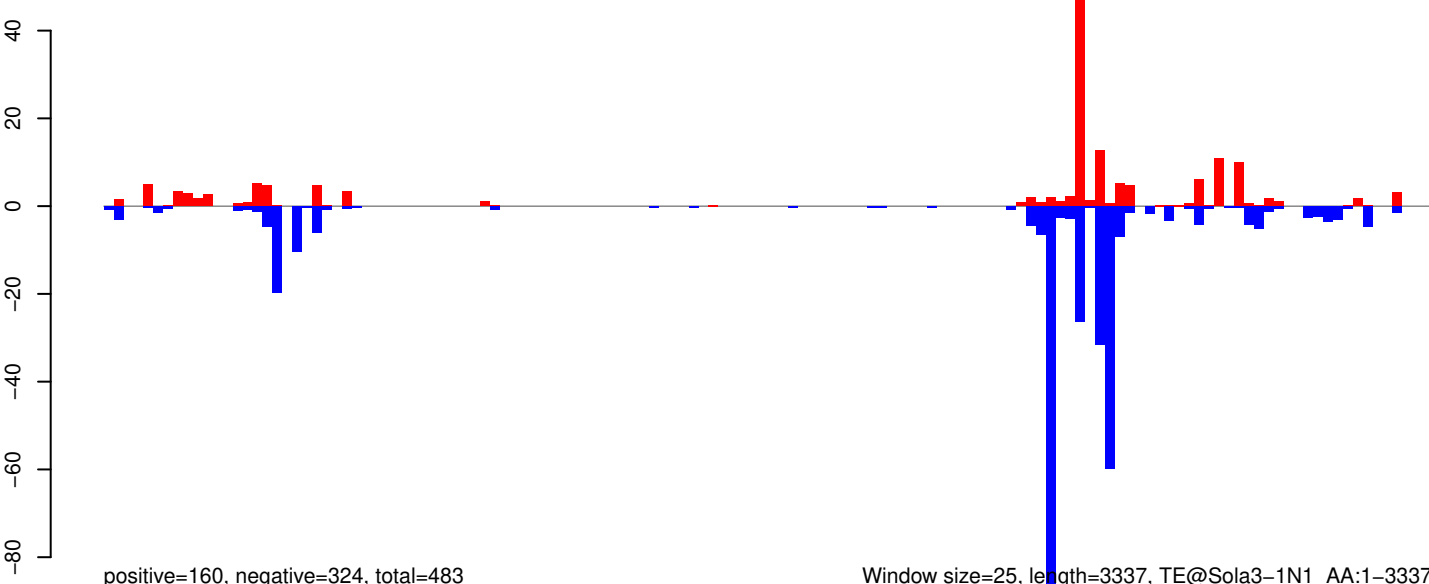
AeAeg_Whole_fem_SV_ZA.18_23.rep



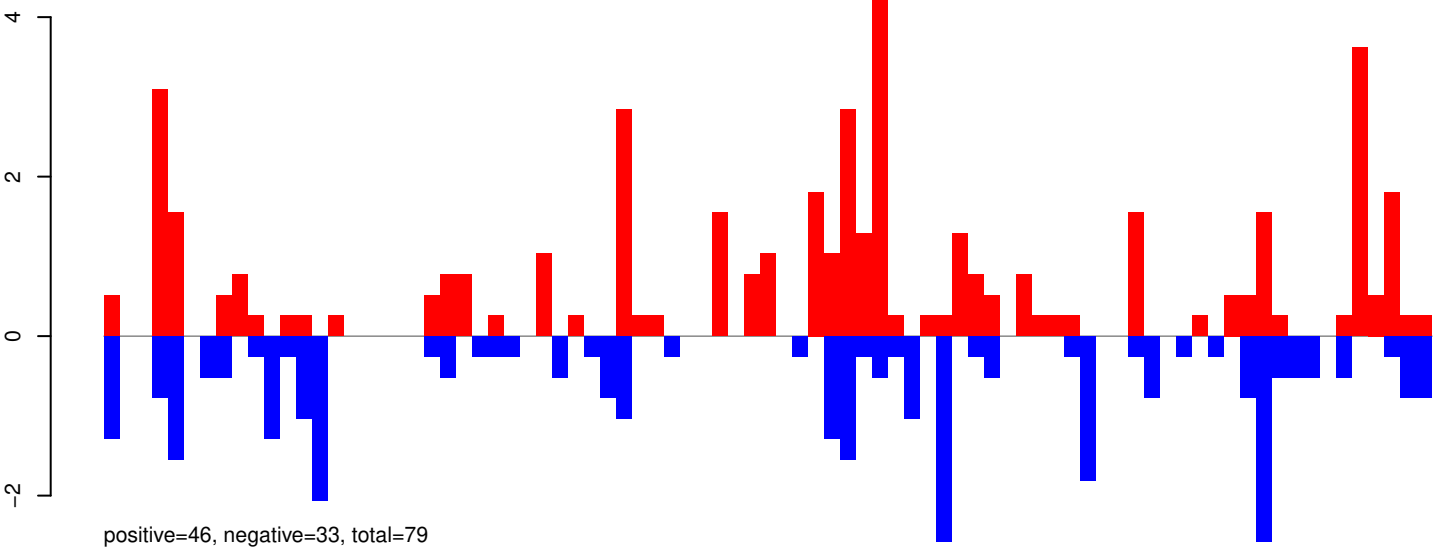
AeAeg_Whole_fem_SV_ZA.24_35.rep



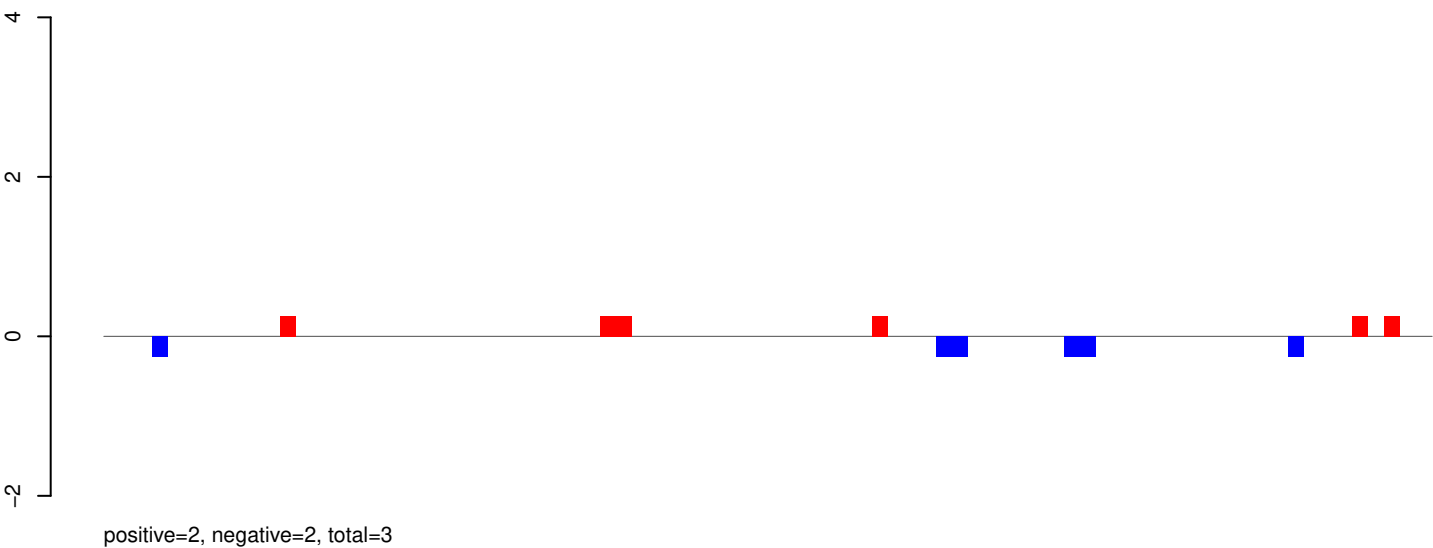
AeAeg_Whole_fem_SV_ZA.rep



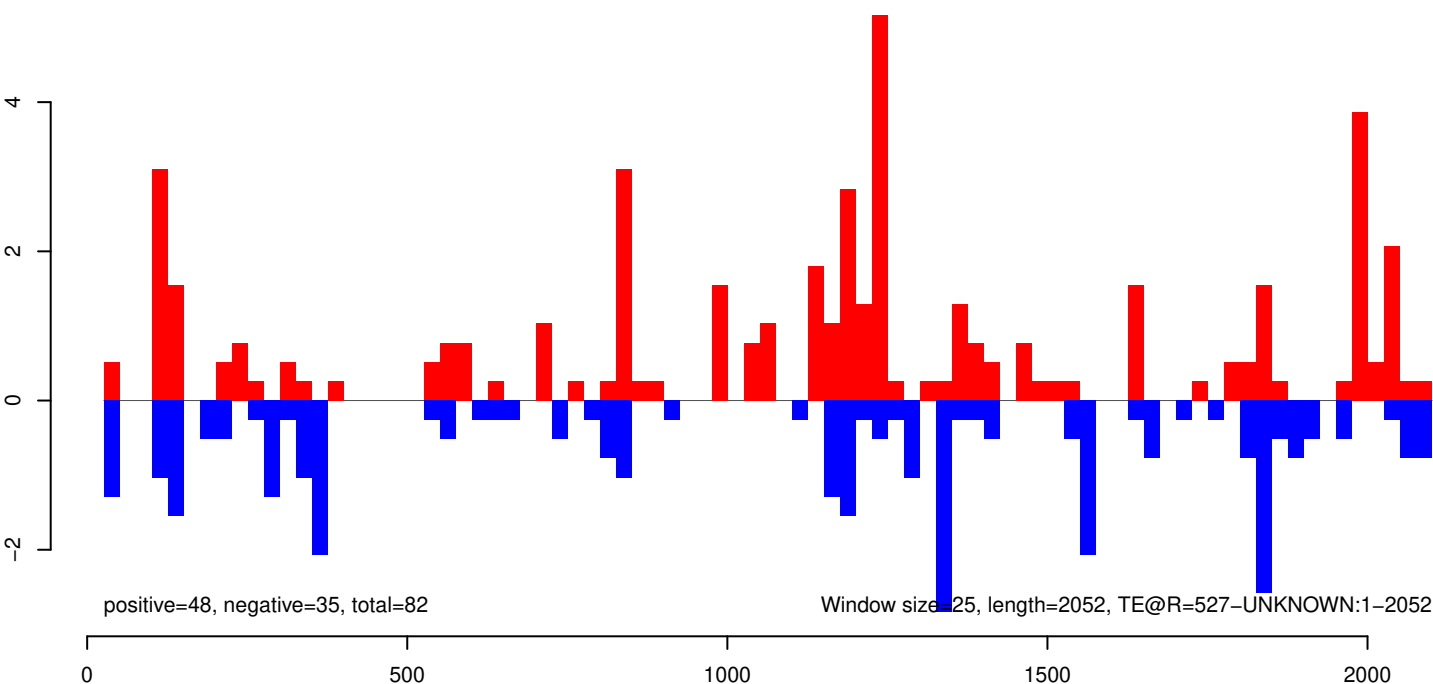
AeAeg_Whole_fem_SV_ZA.18_23.rep



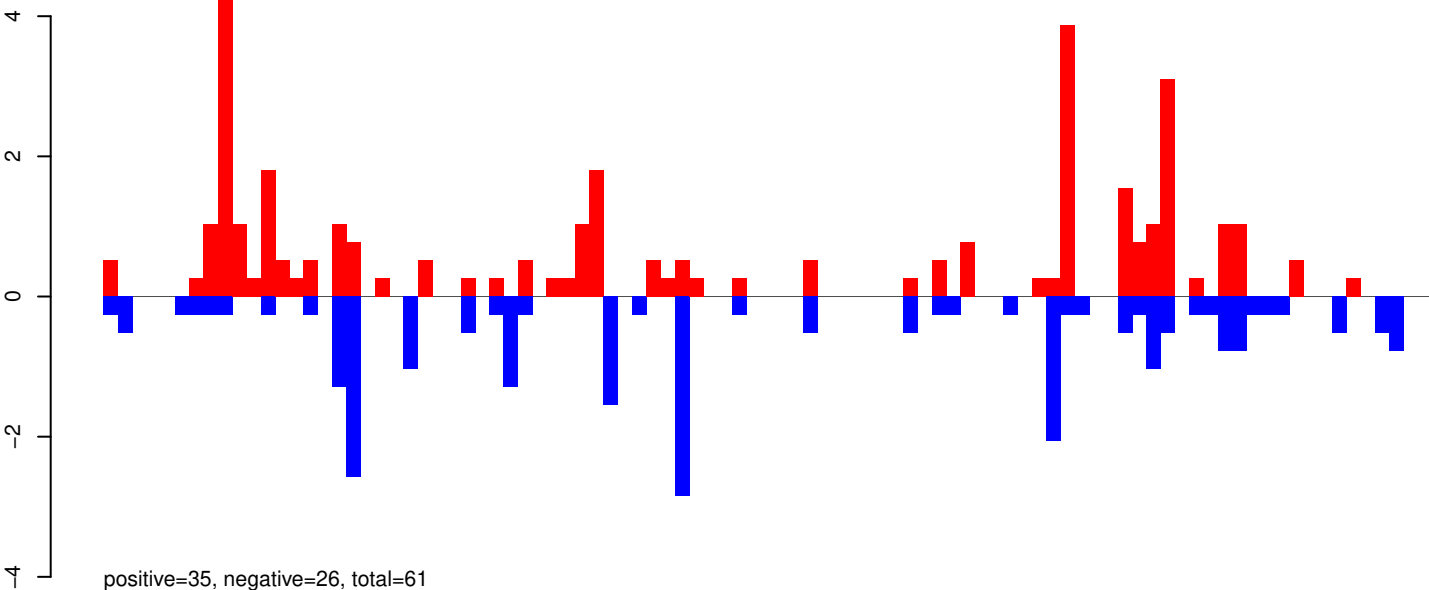
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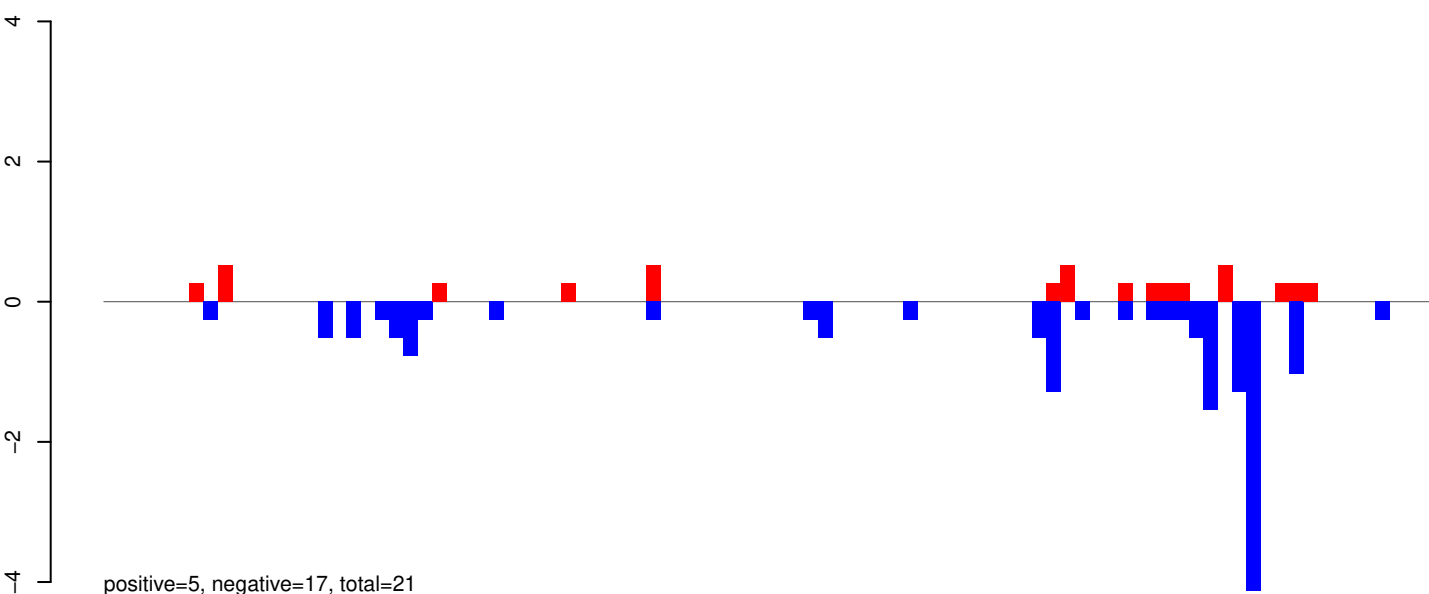
AeAeg_Whole_fem_SV_ZA.rep



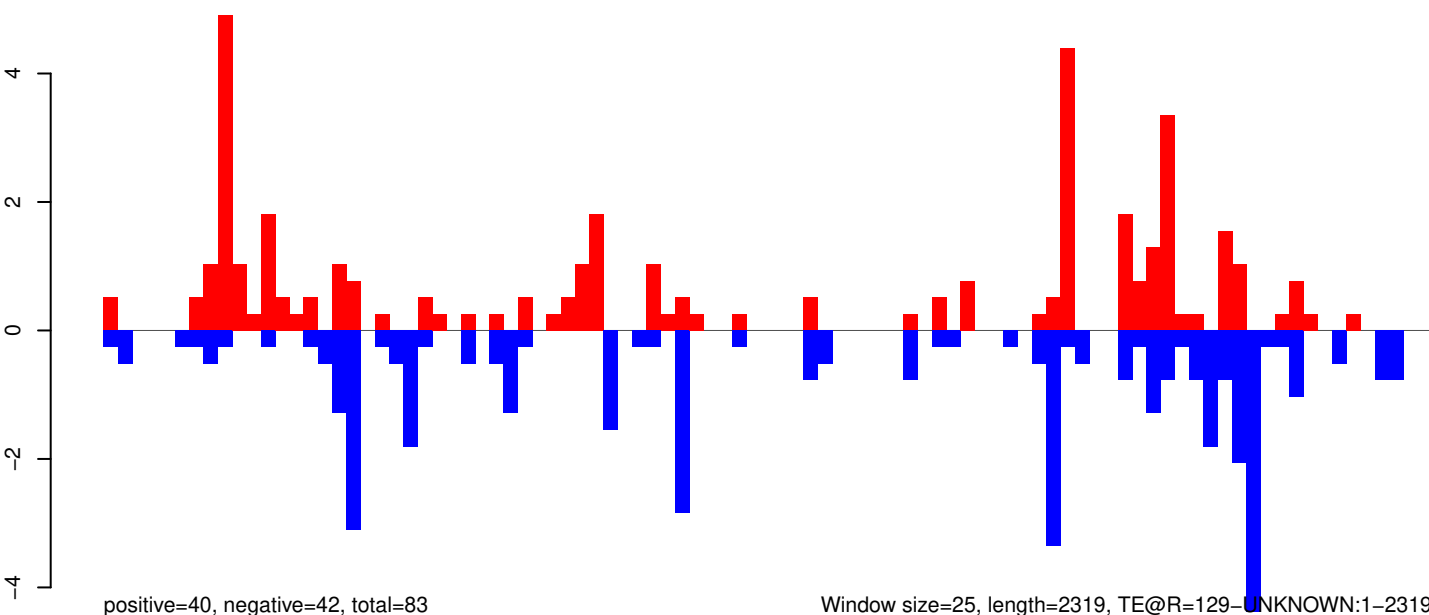
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AeAeg_Whole_fem_SV_ZA.24_35.rep



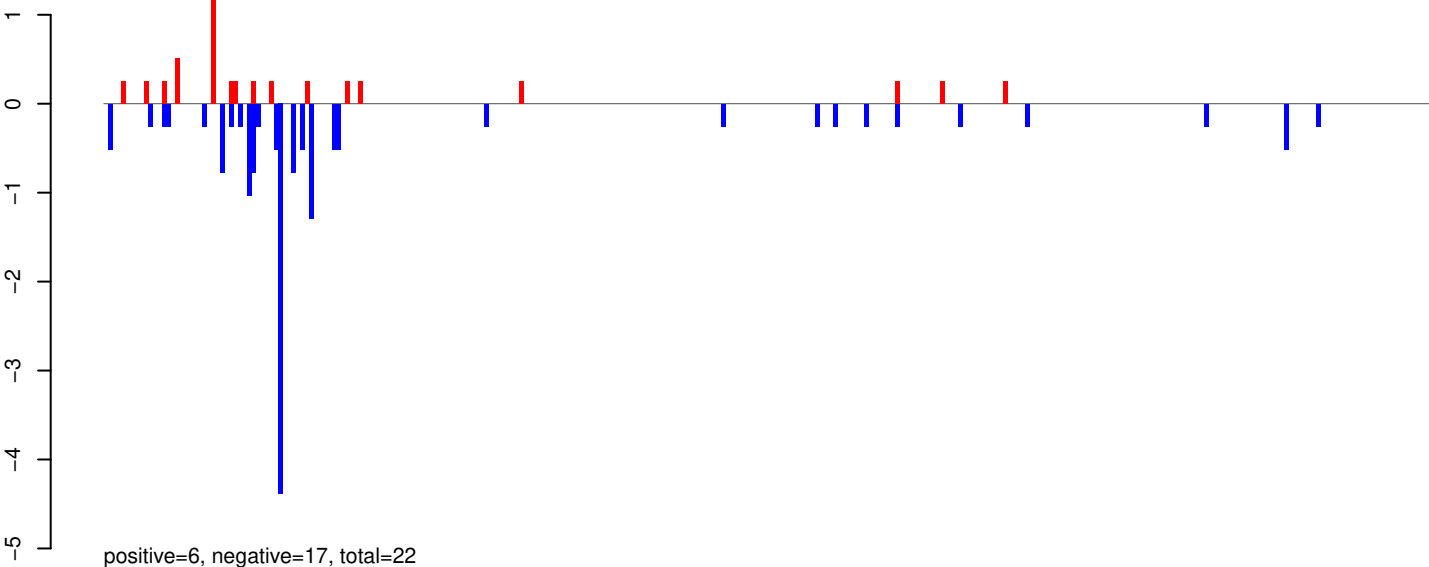
AeAeg_Whole_fem_SV_ZA.rep



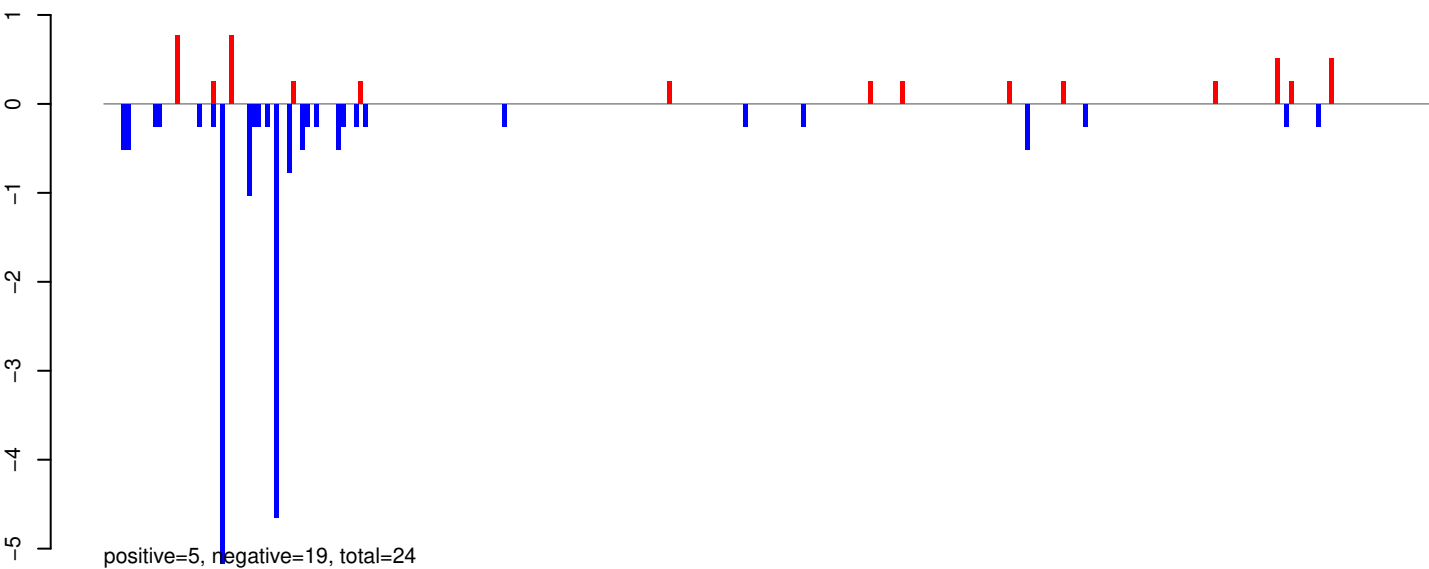
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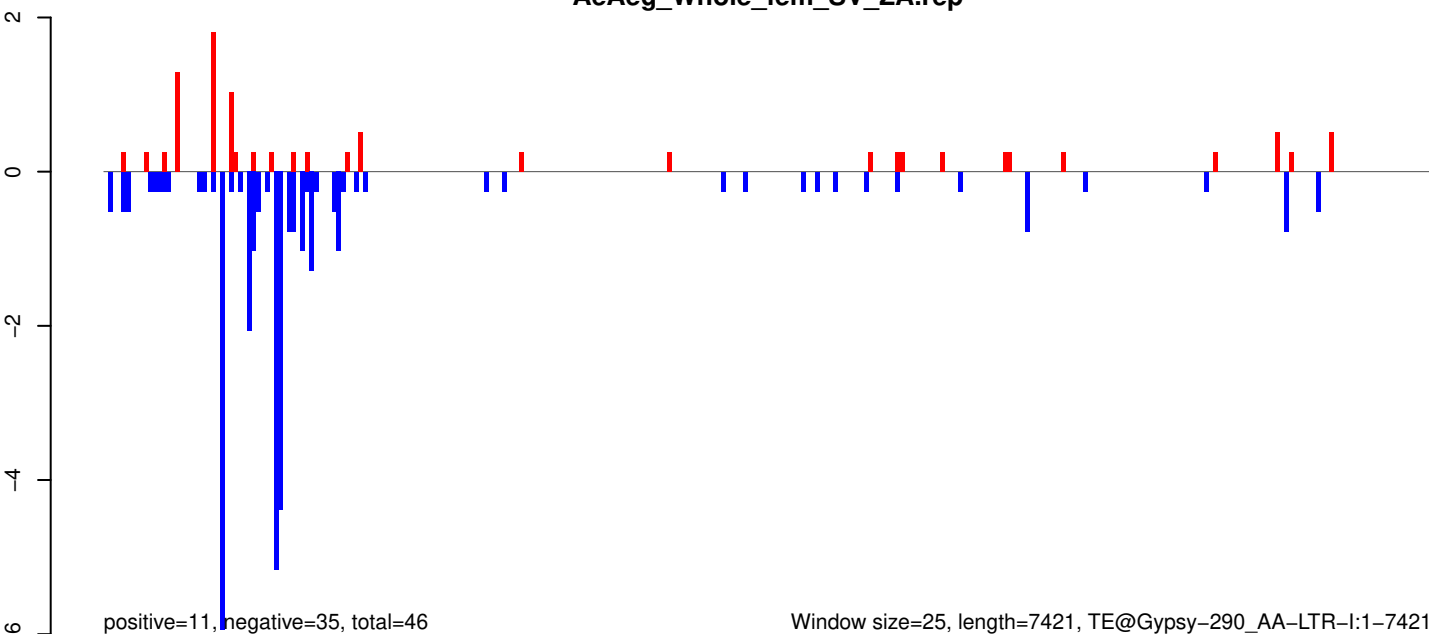
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



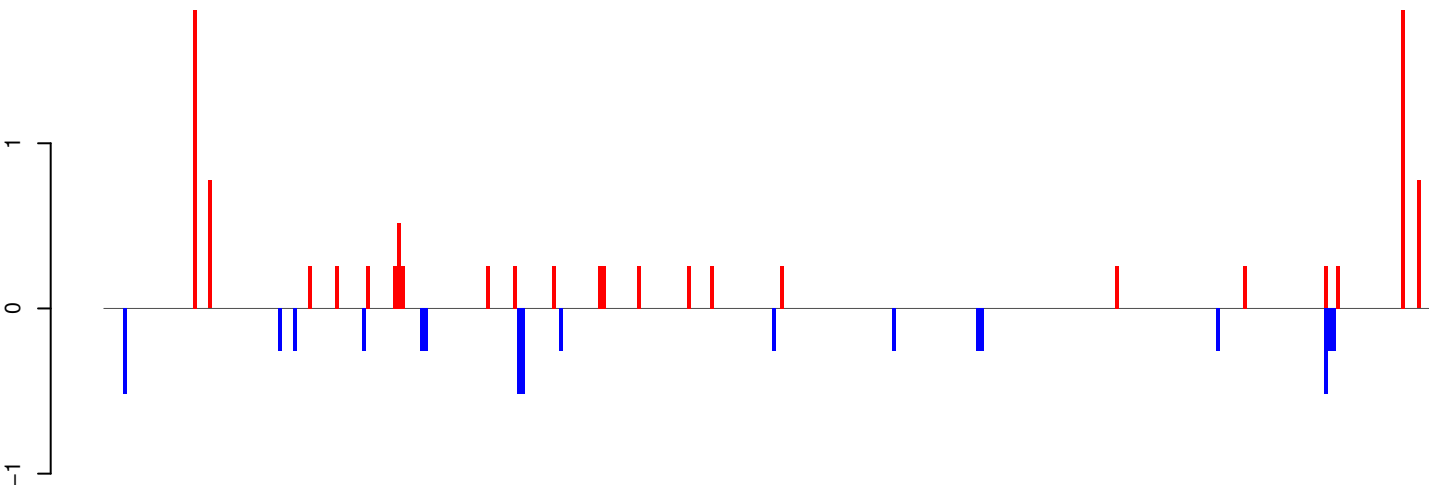
AeAeg_Whole_fem_SV_ZA.rep



Window size=25, length=7421, TE@Gypsy-290_AA-LTR-I:1-7421

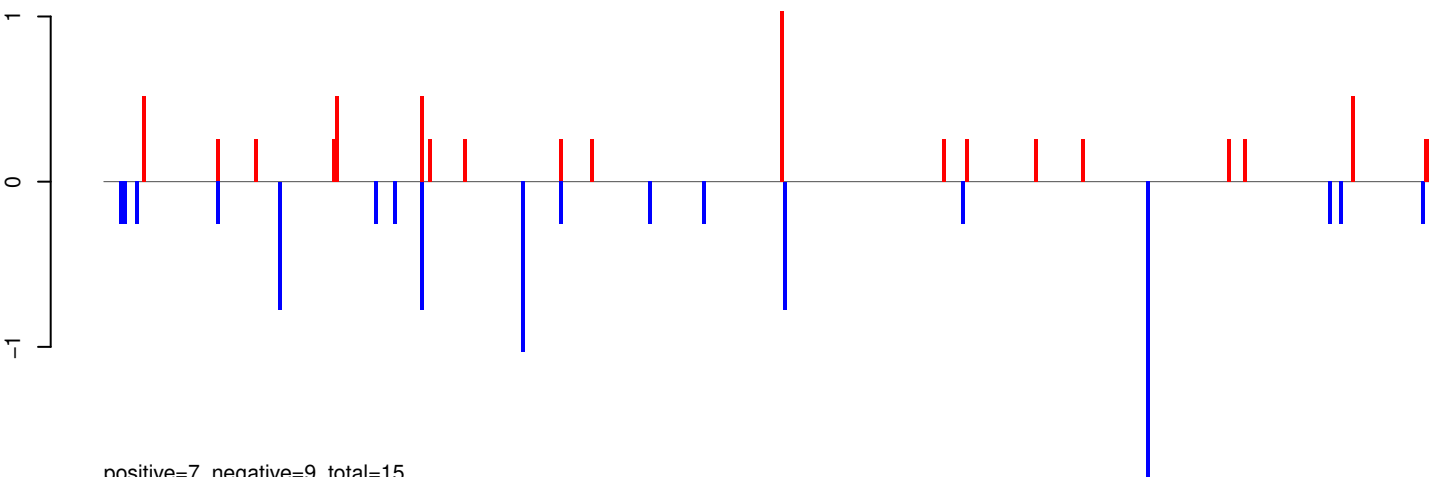
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AeAeg_Whole_fem_SV_ZA.18_23.rep



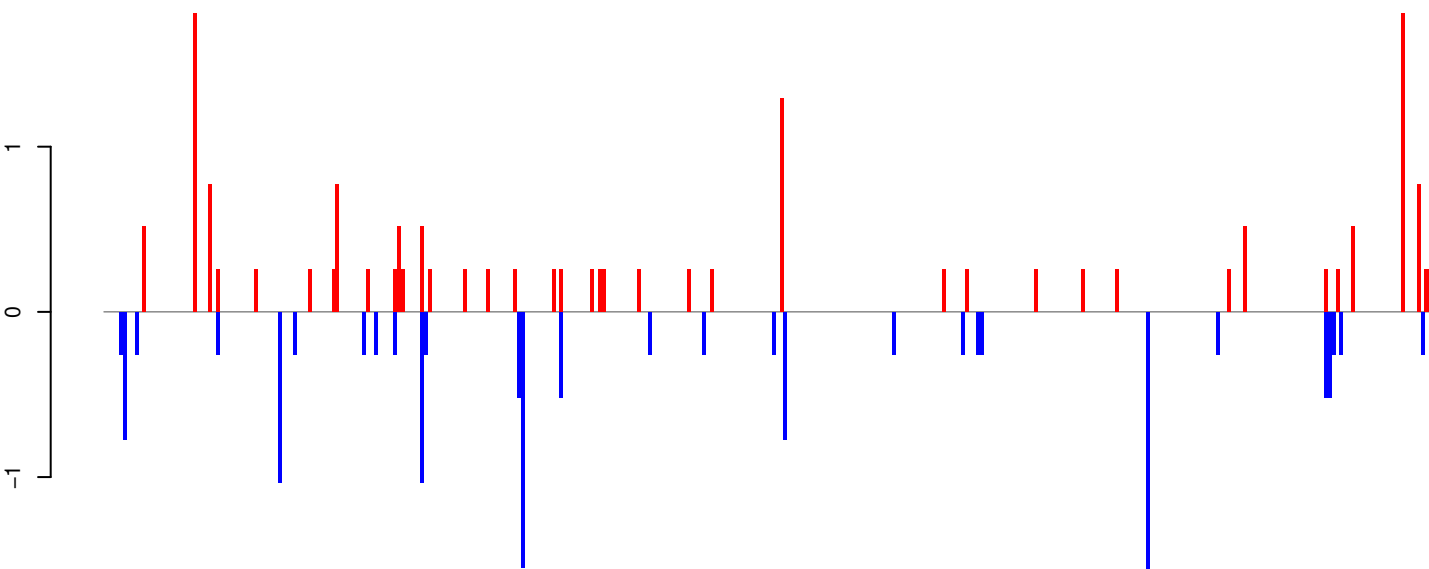
positive=10, negative=5, total=16

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=7, negative=9, total=15

AeAeg_Whole_fem_SV_ZA.rep

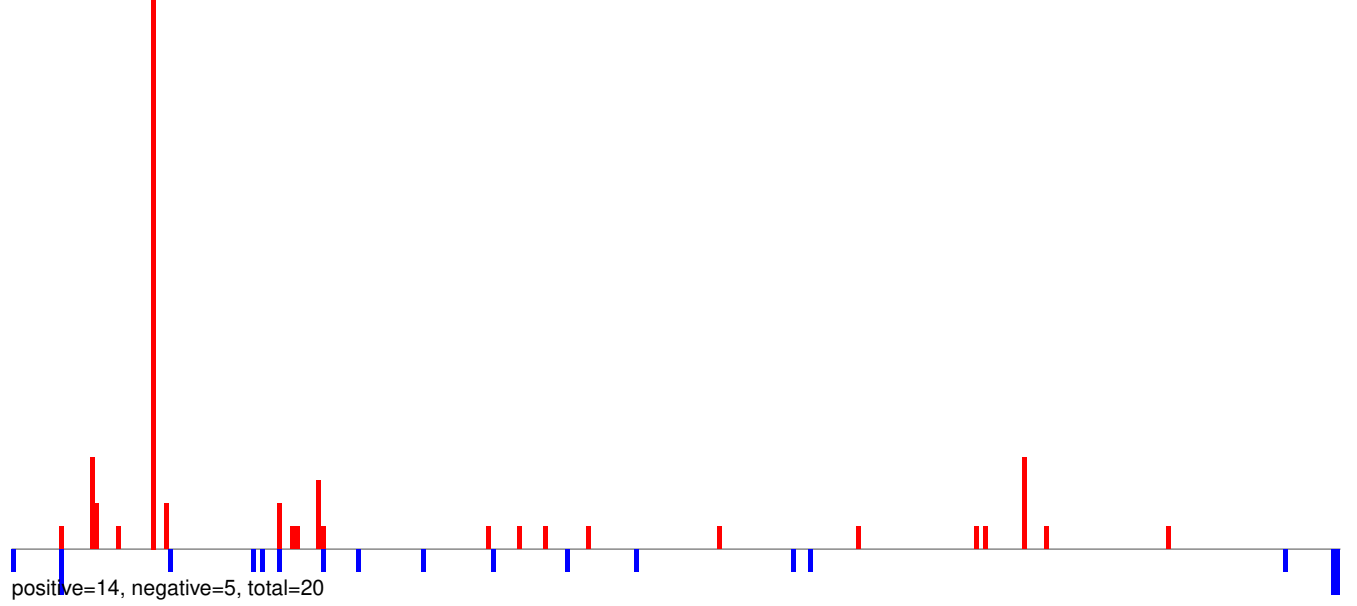


positive=17, negative=14, total=31

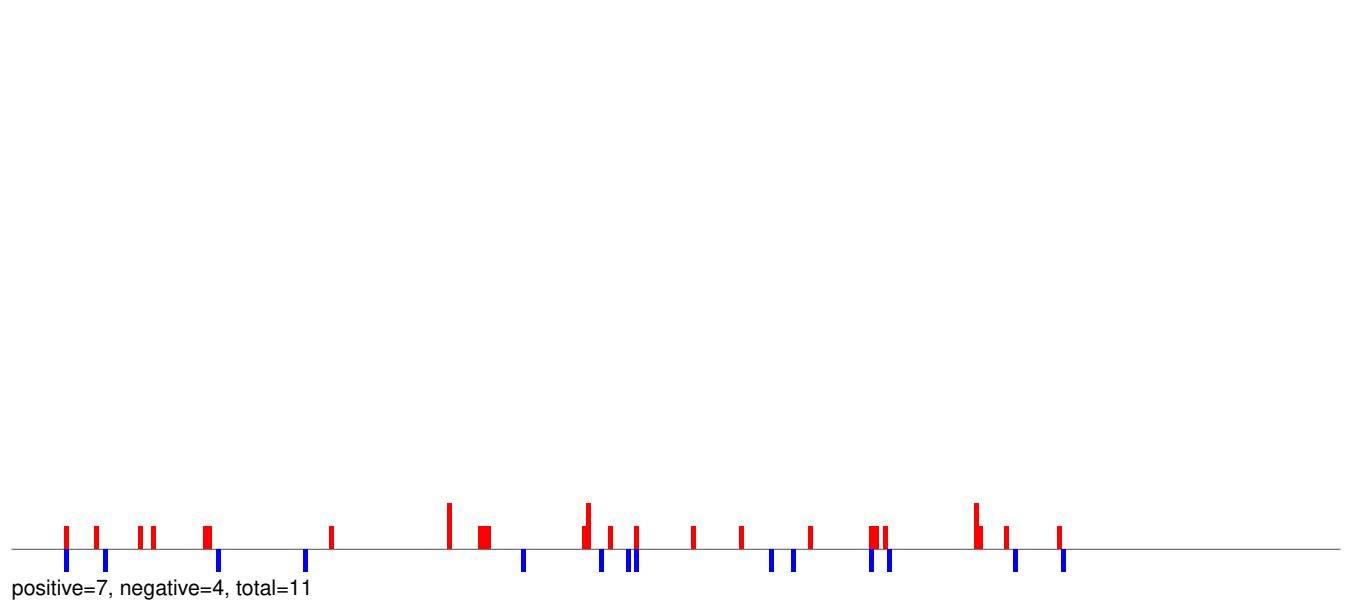
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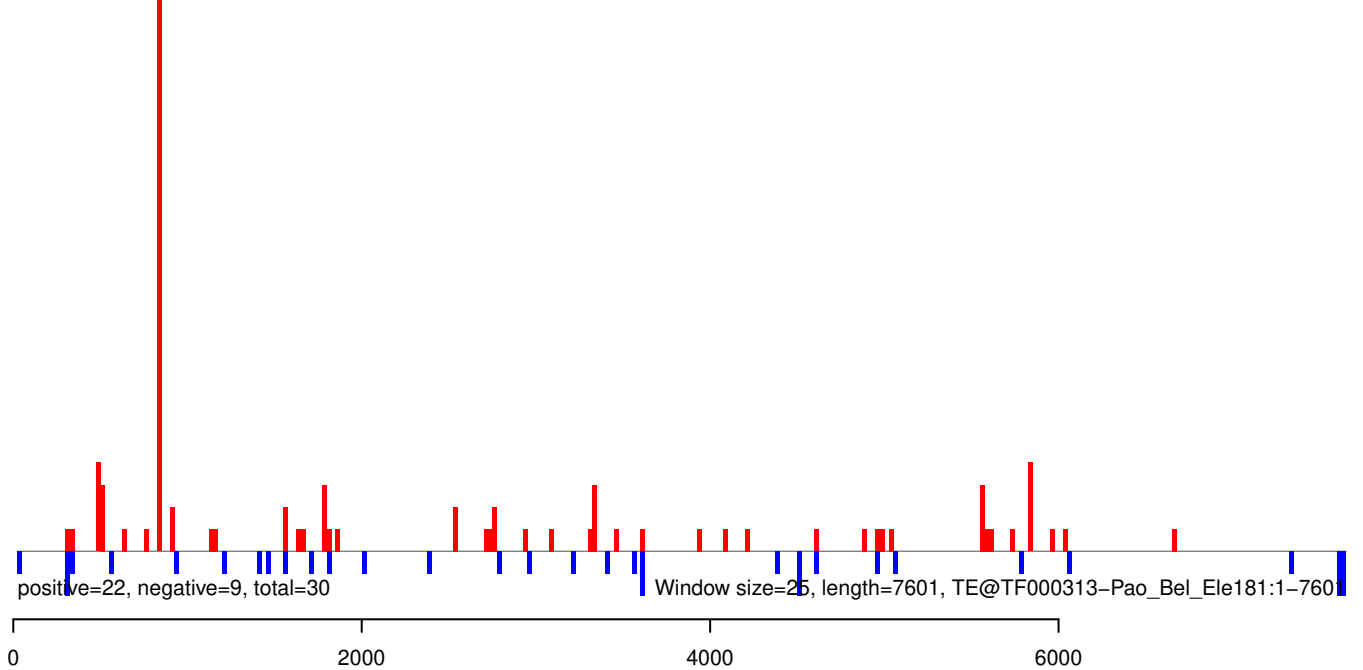
AeAeg_Whole_fem_SV_ZA.18_23.rep



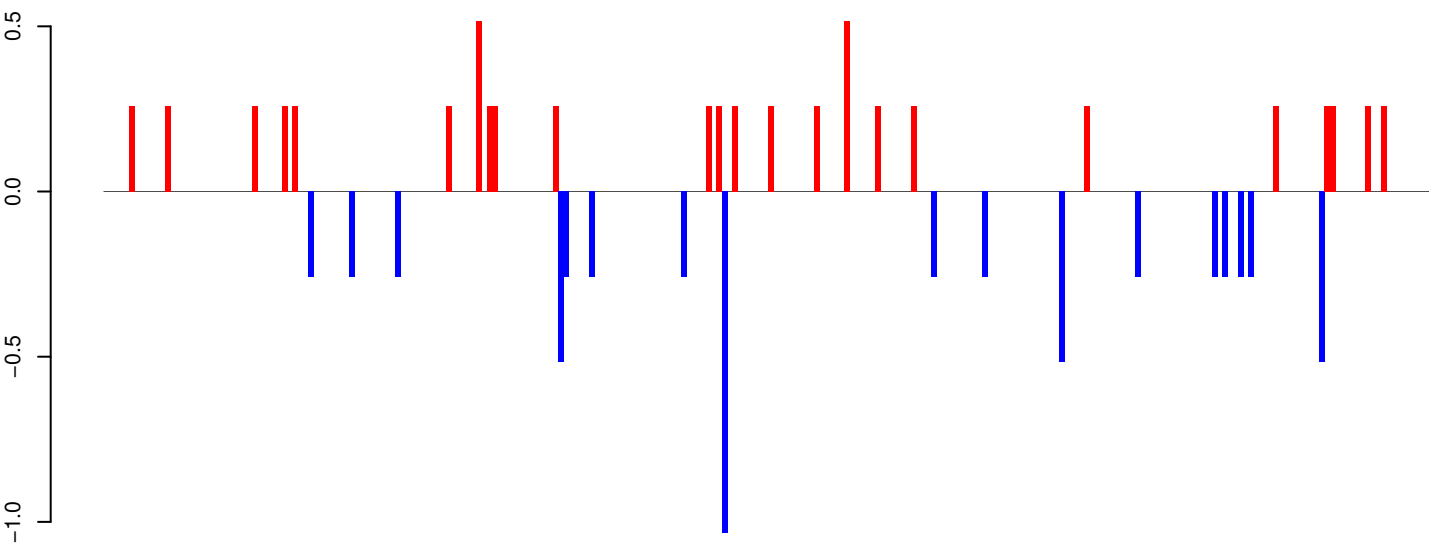
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

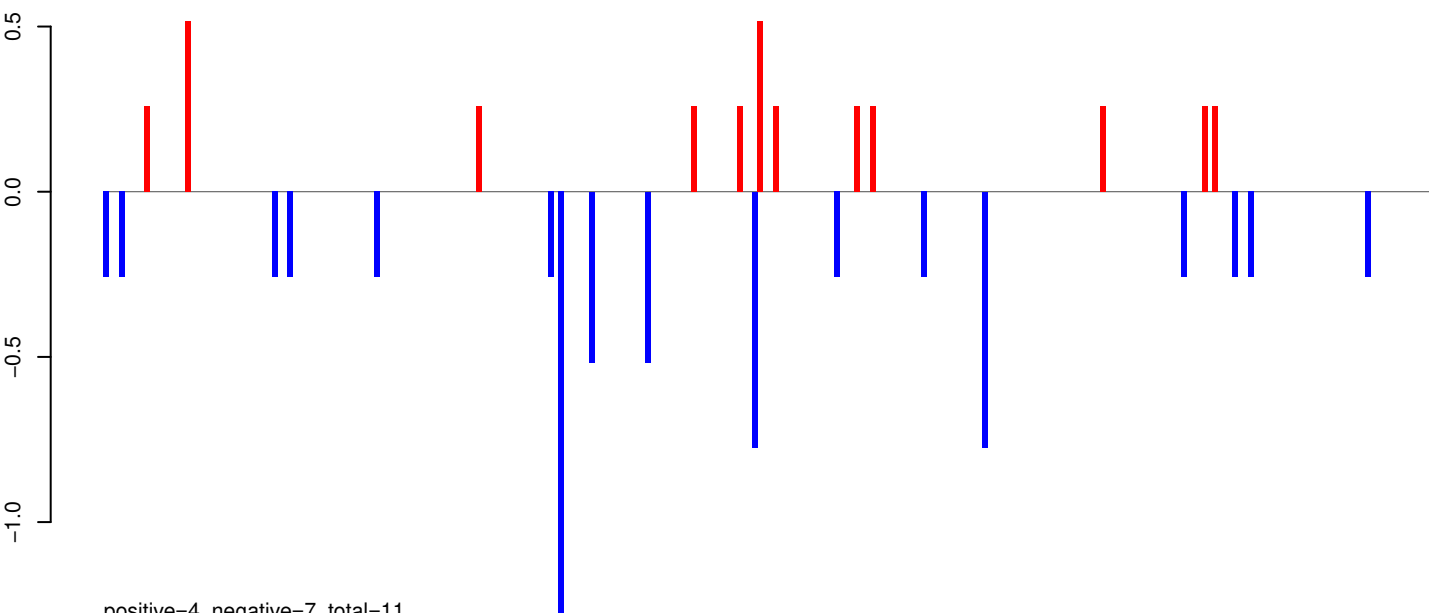


AeAeg_Whole_fem_SV_ZA.18_23.rep



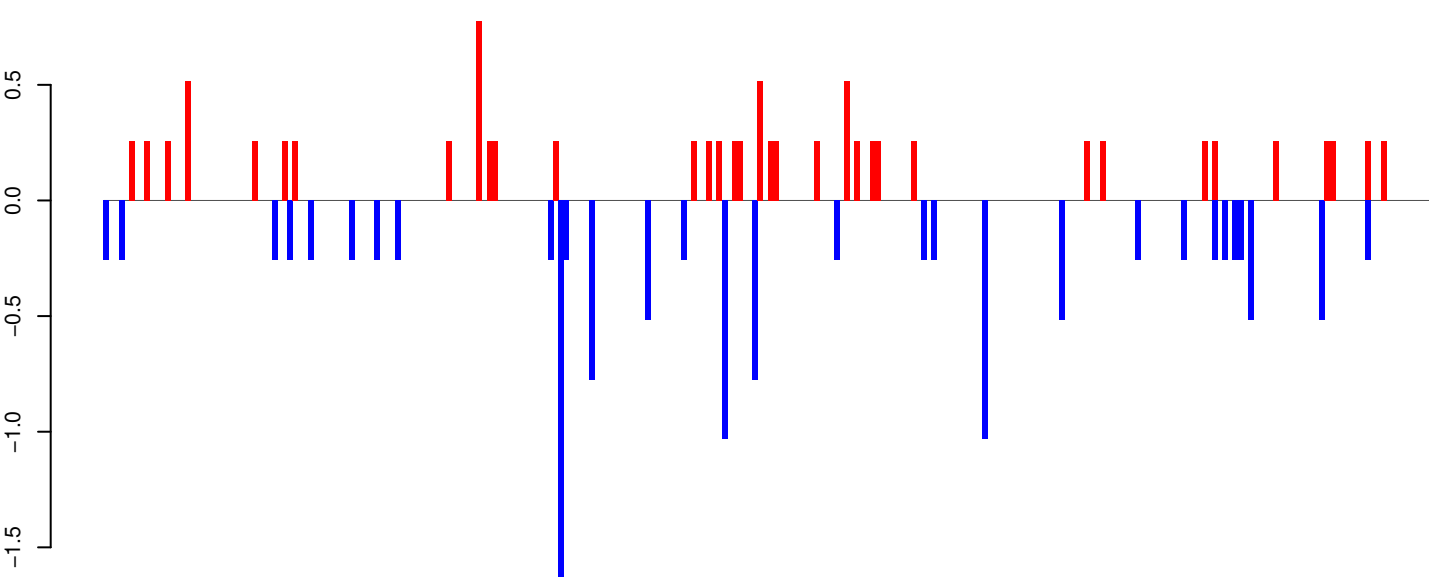
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AeAeg_Whole_fem_SV_ZA.24_35.rep



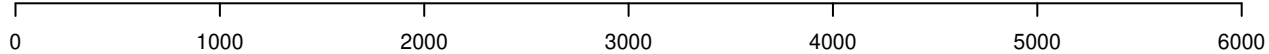
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AeAeg_Whole_fem_SV_ZA.rep

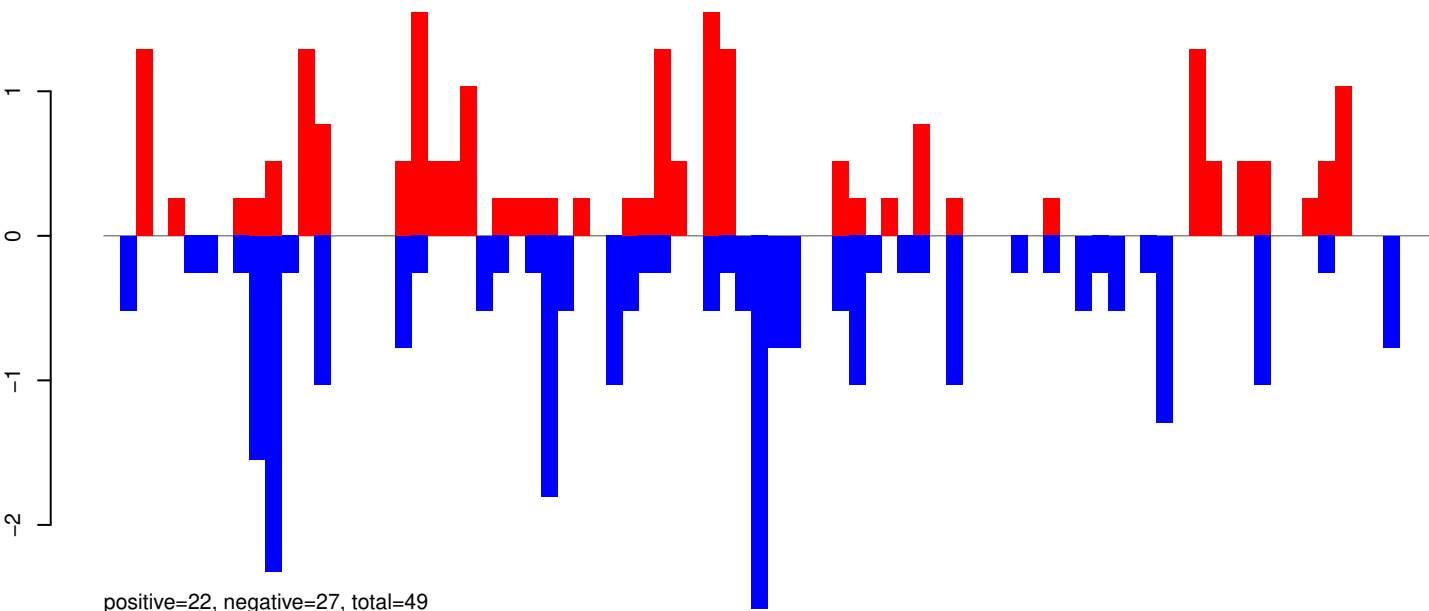


positive=10, negative=13, total=23

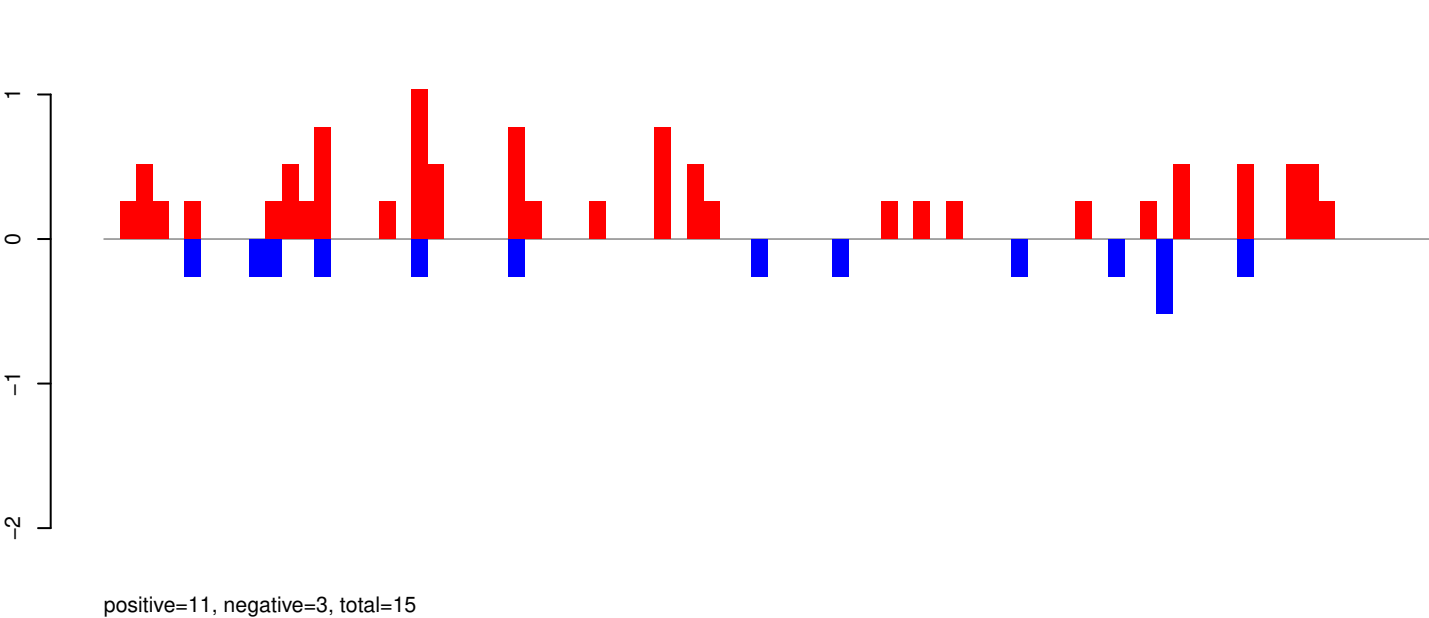
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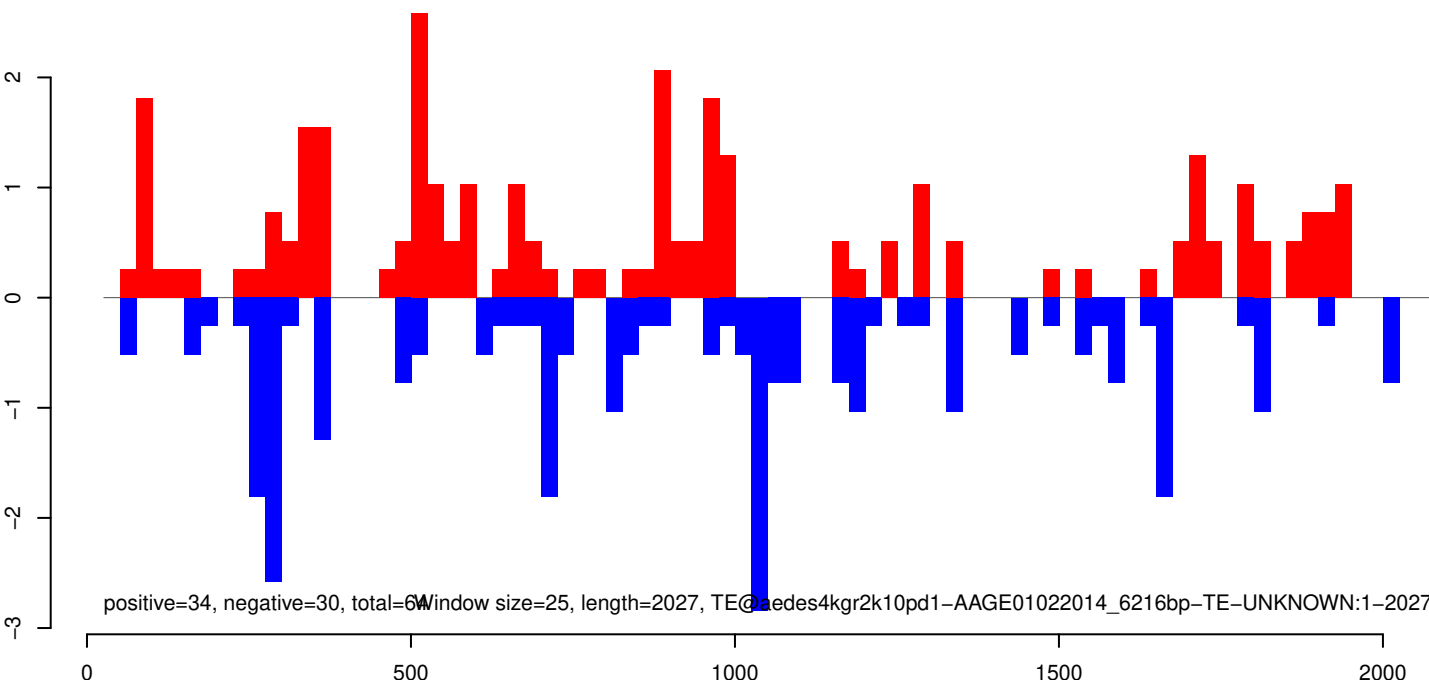
AeAeg_Whole_fem_SV_ZA.18_23.rep



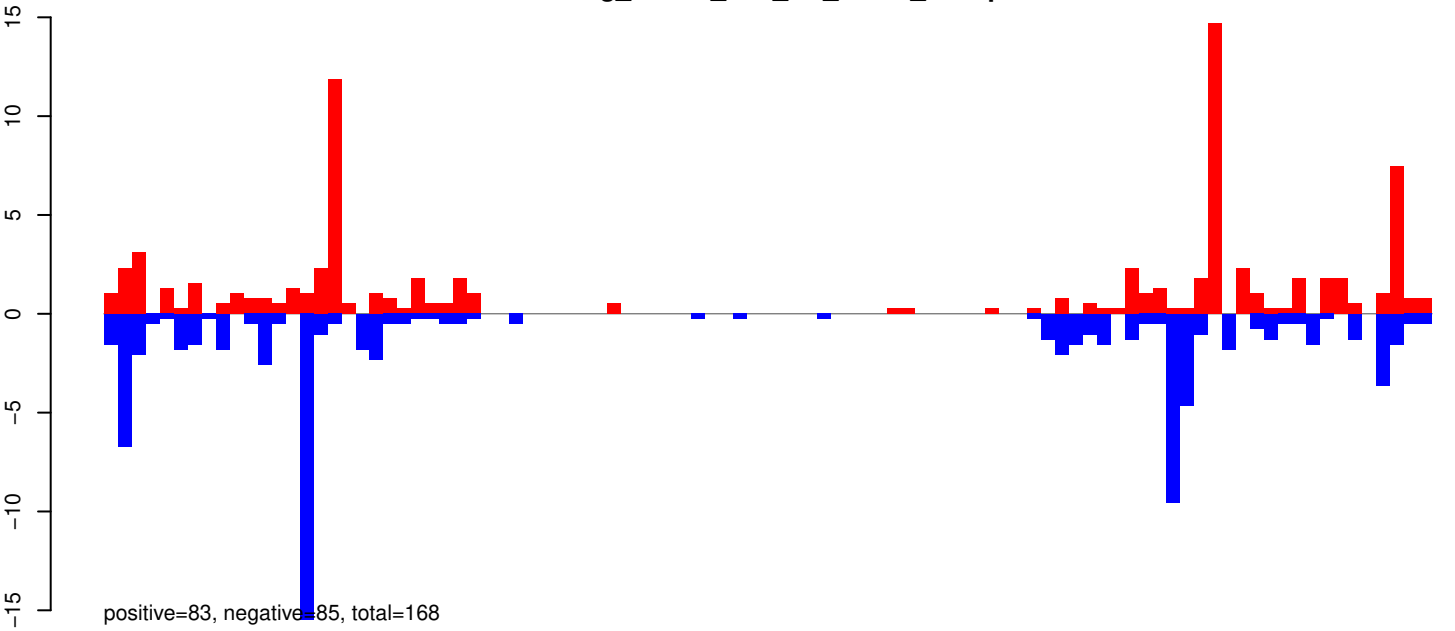
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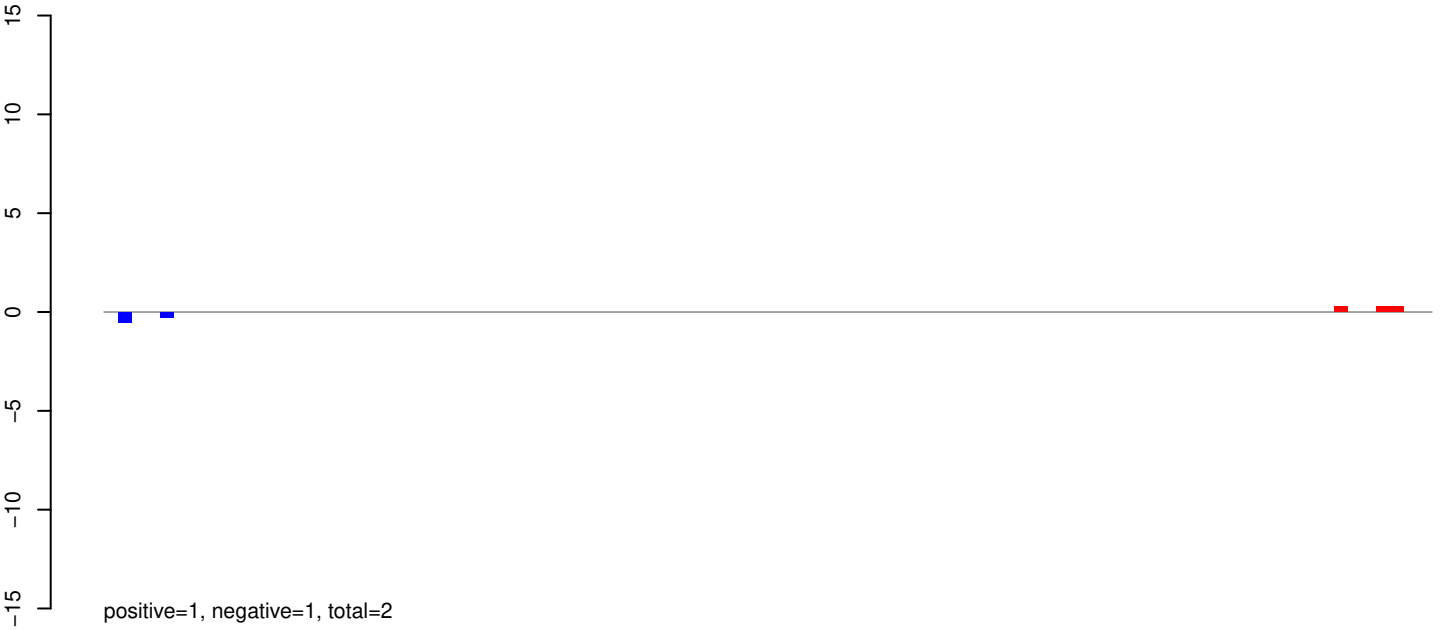
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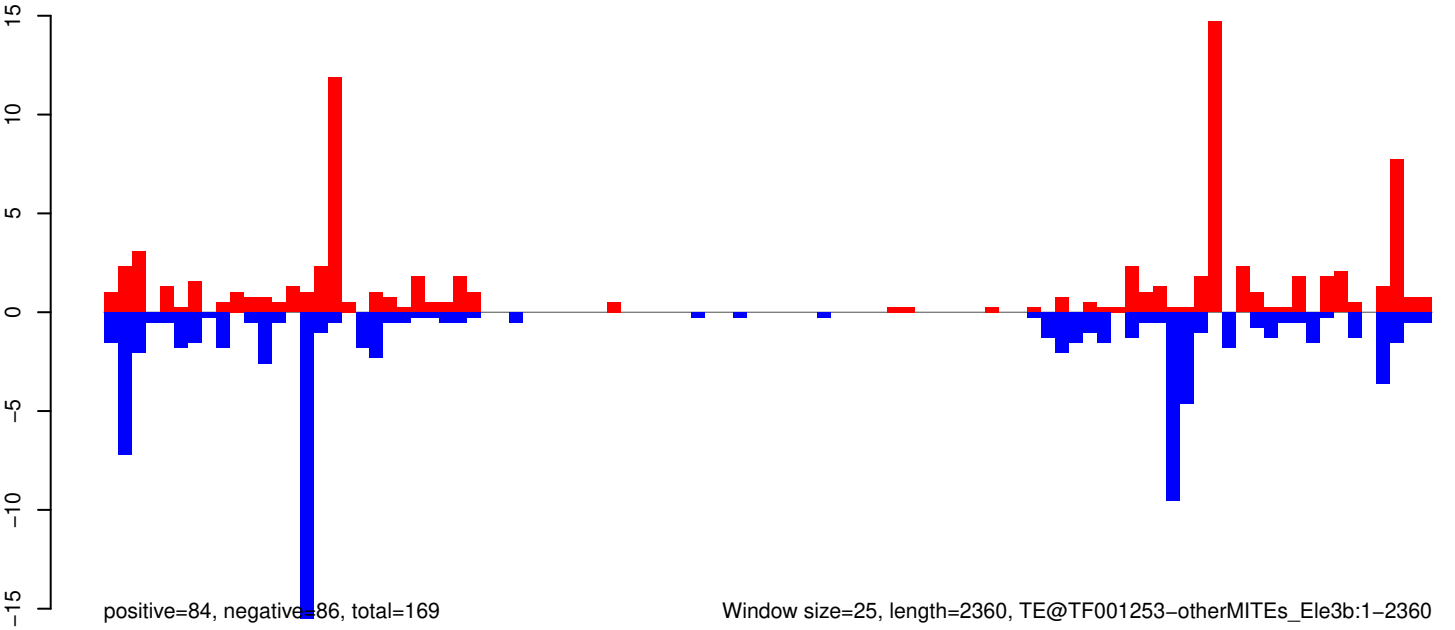
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AeAeg_Whole_fem_SV_ZA.24_35.rep



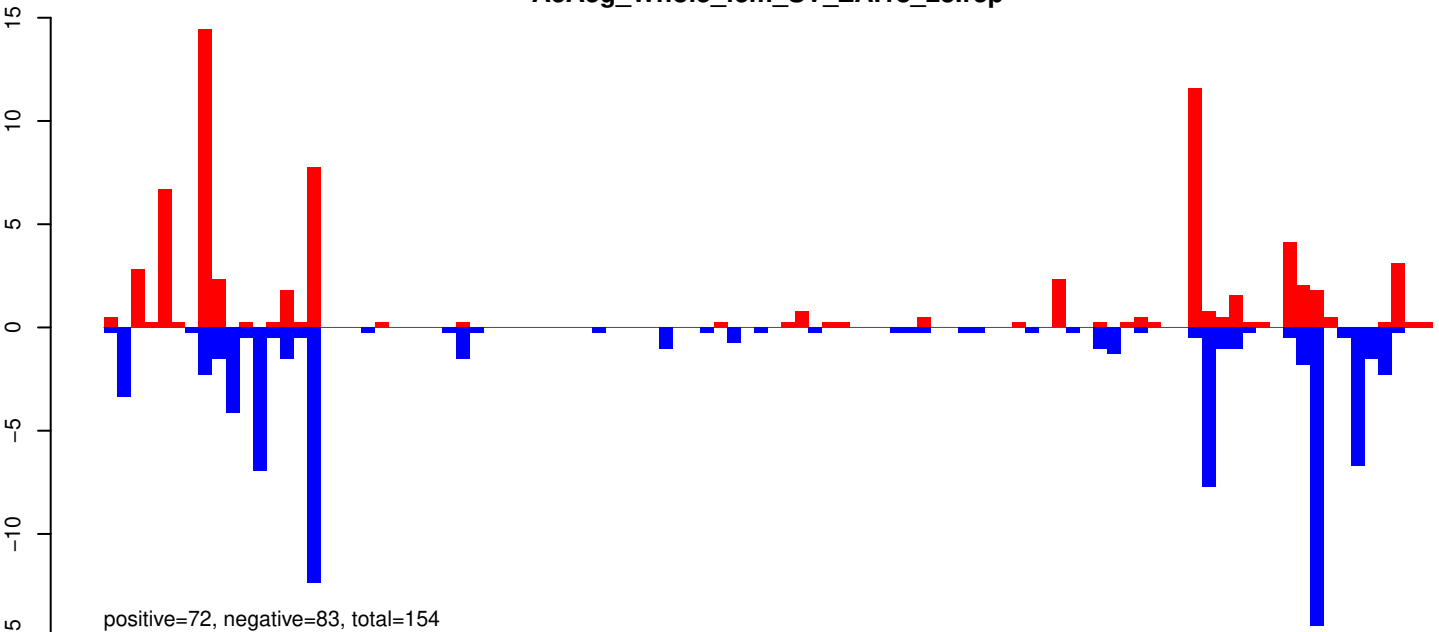
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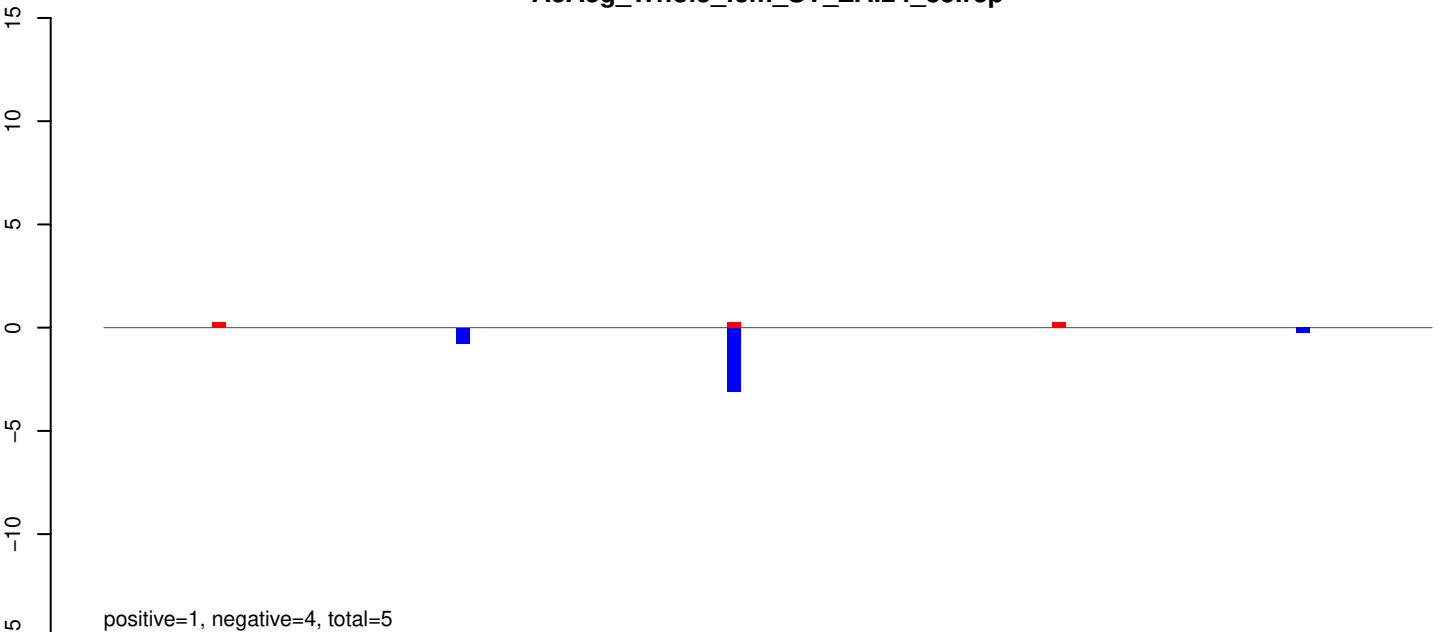
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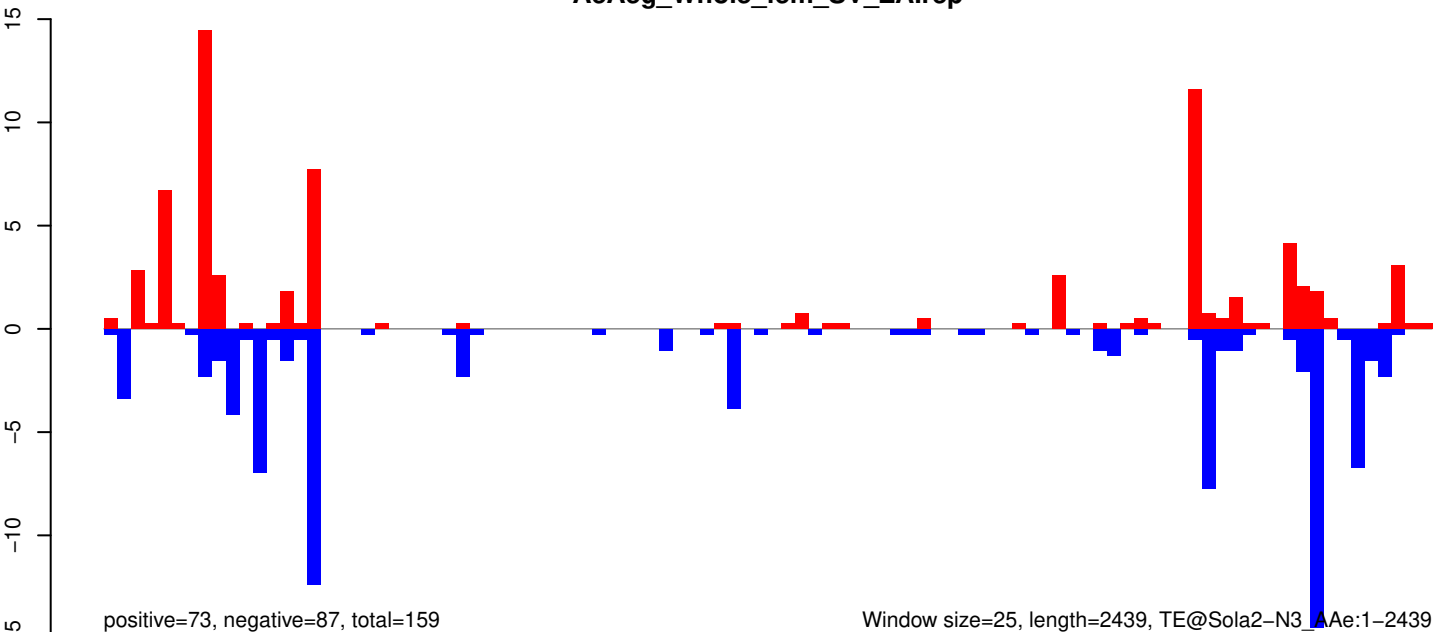
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AeAeg_Whole_fem_SV_ZA.24_35.rep

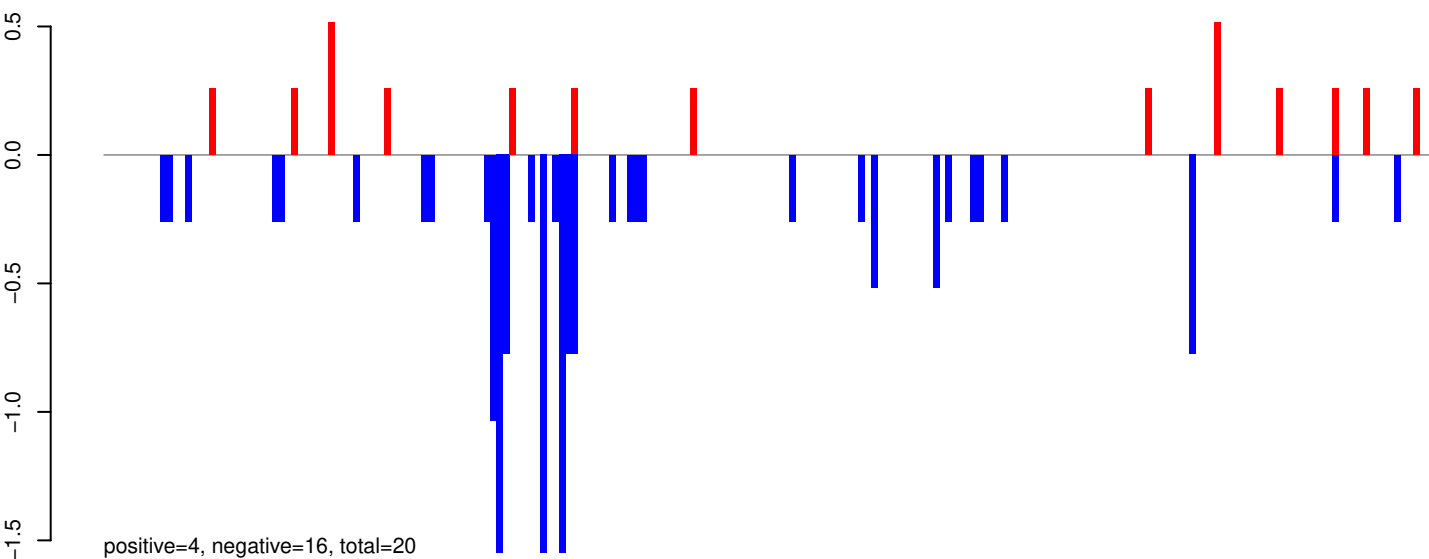


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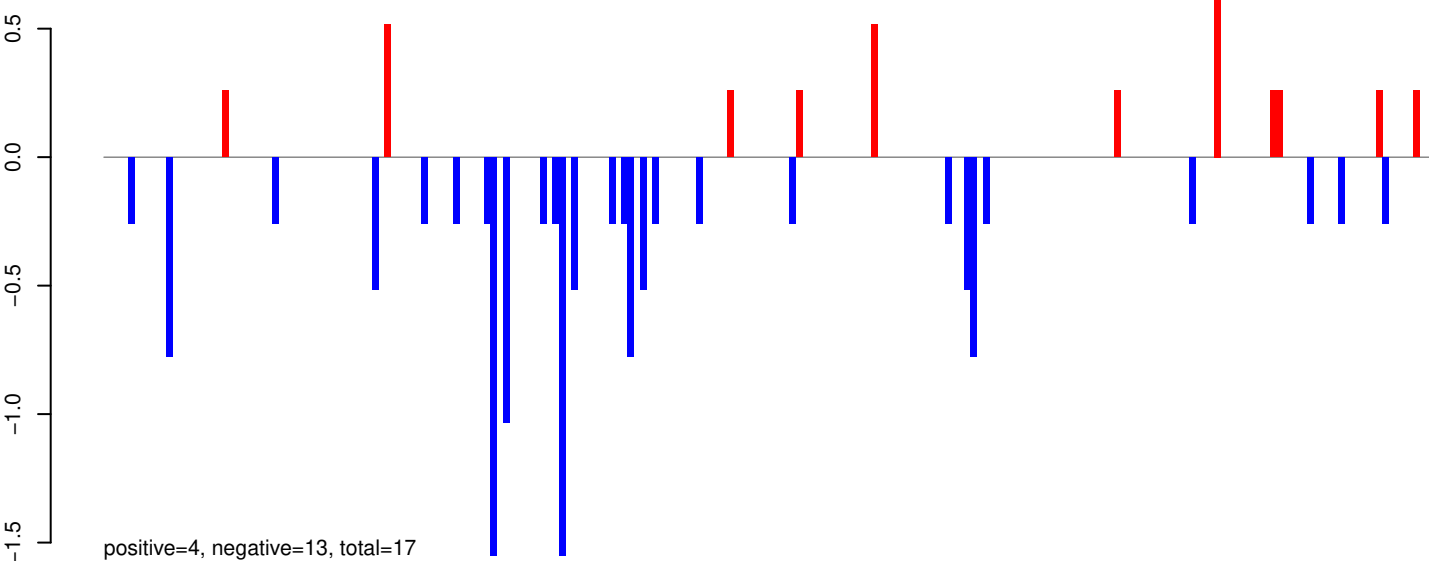


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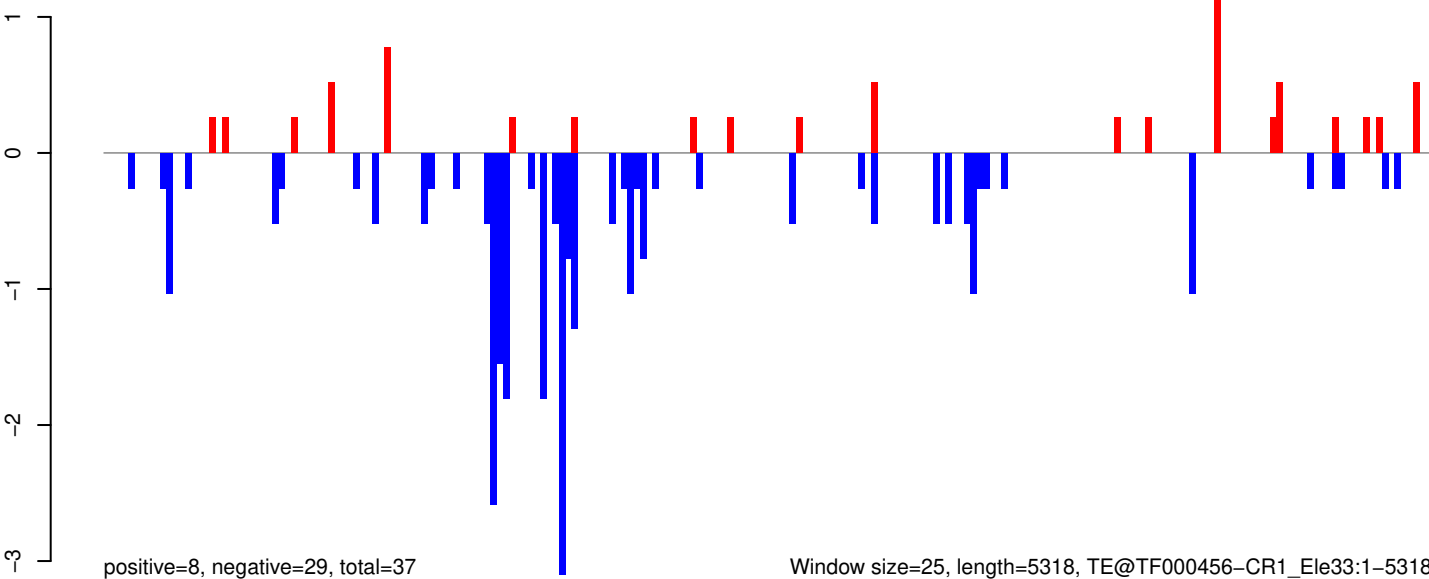
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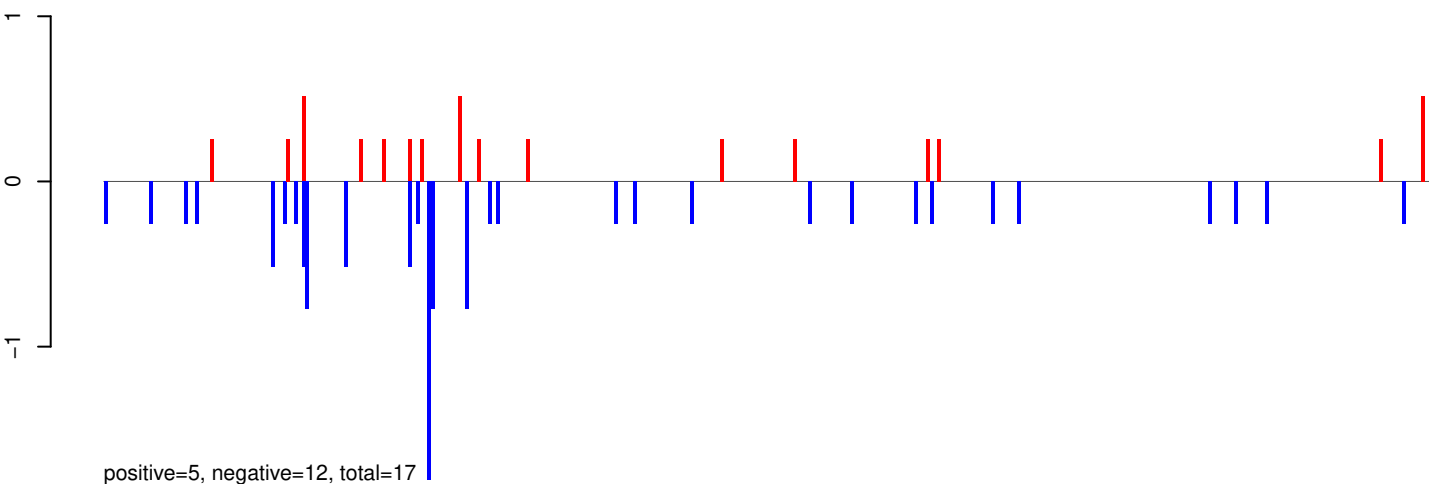
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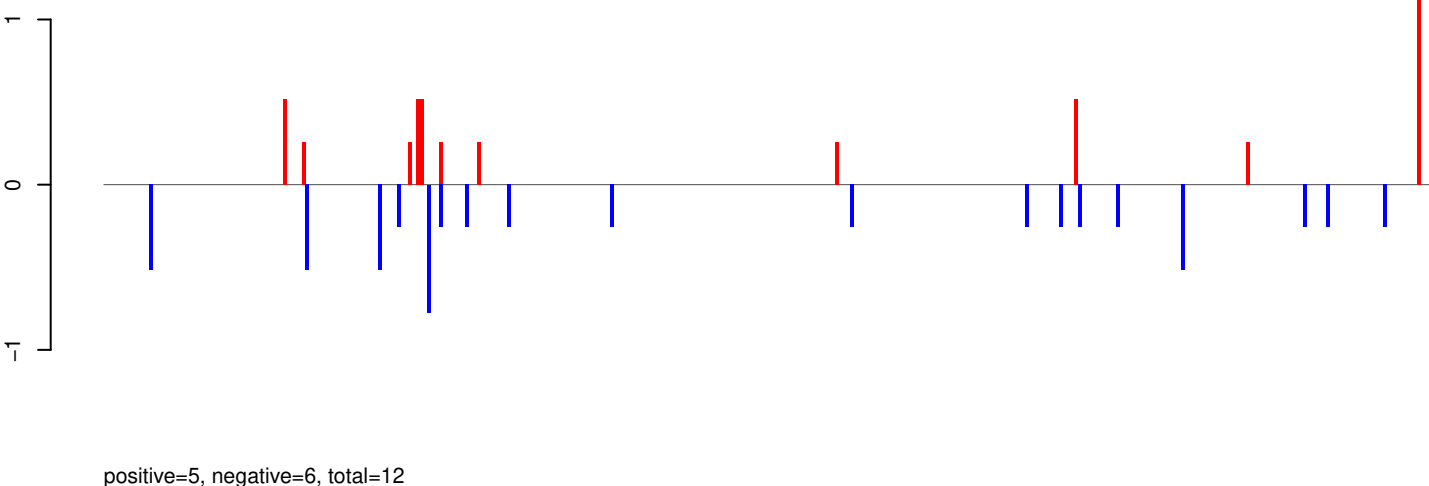
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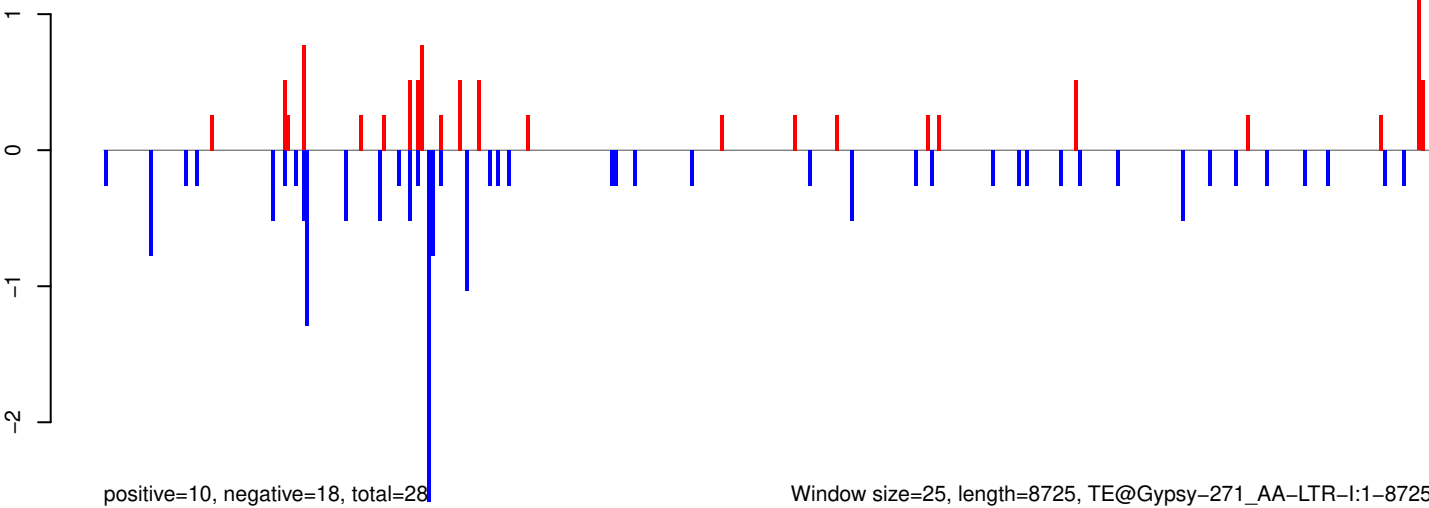
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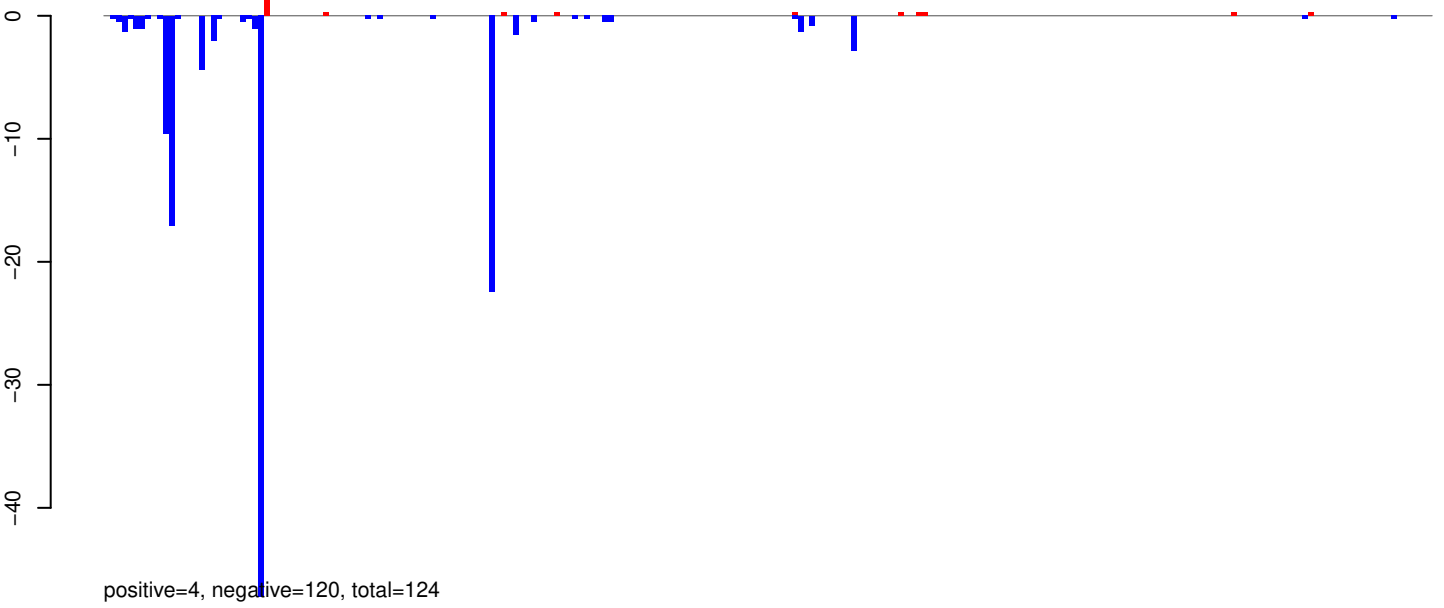
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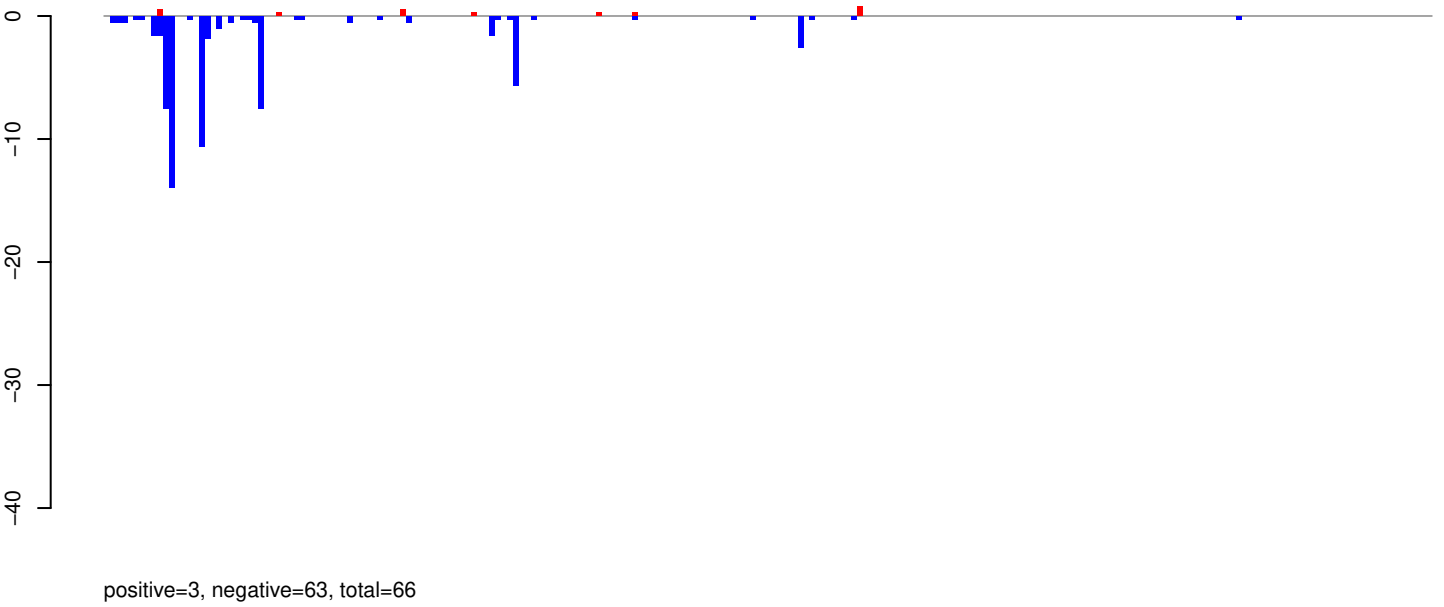
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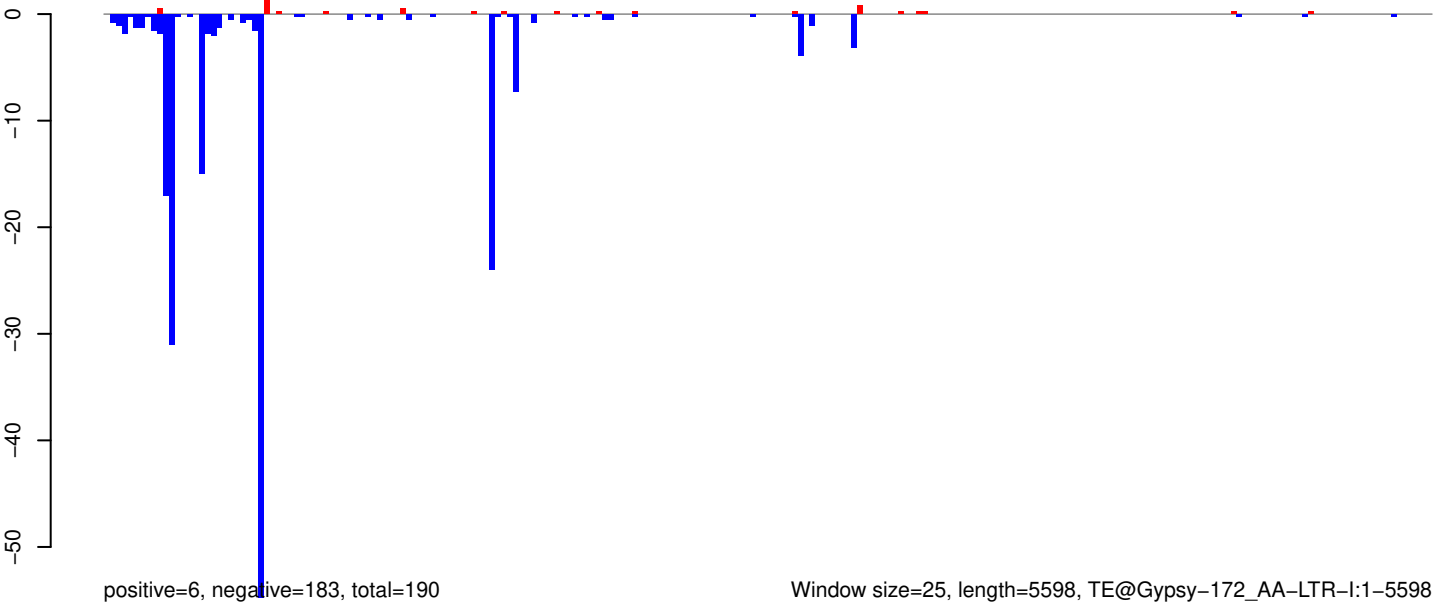
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AeAeg_Whole_fem_SV_ZA.24_35.rep



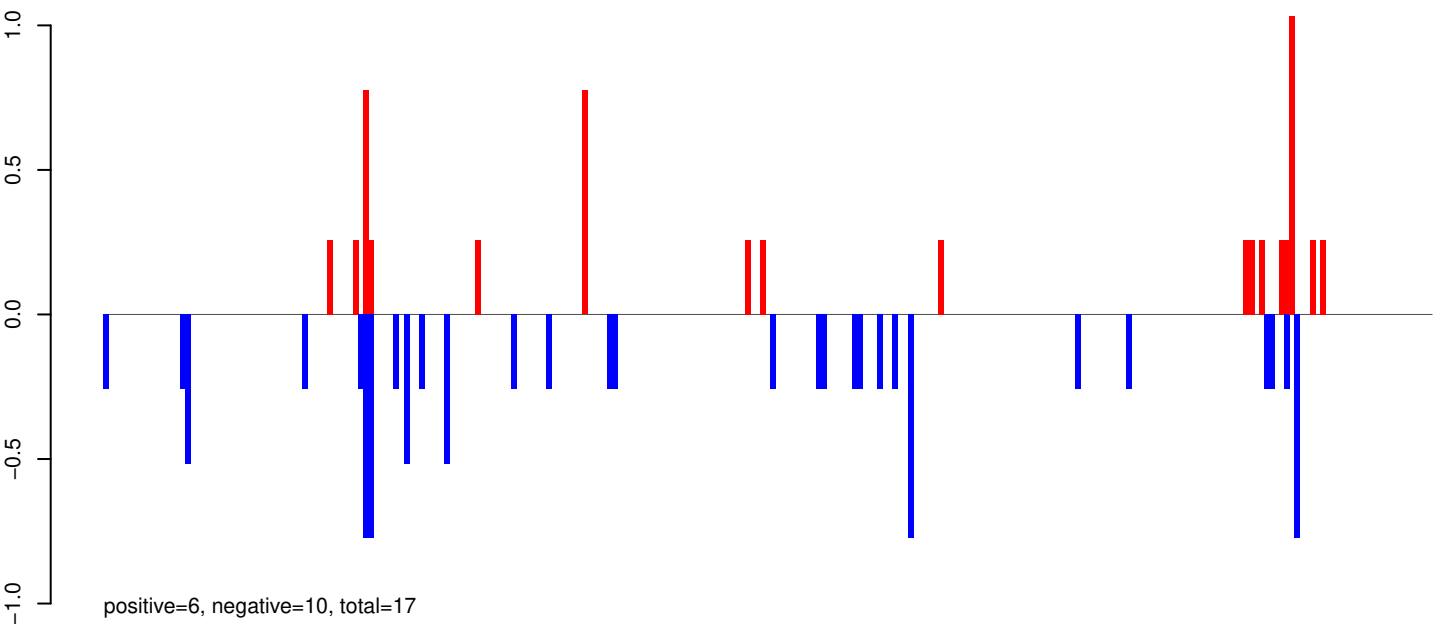
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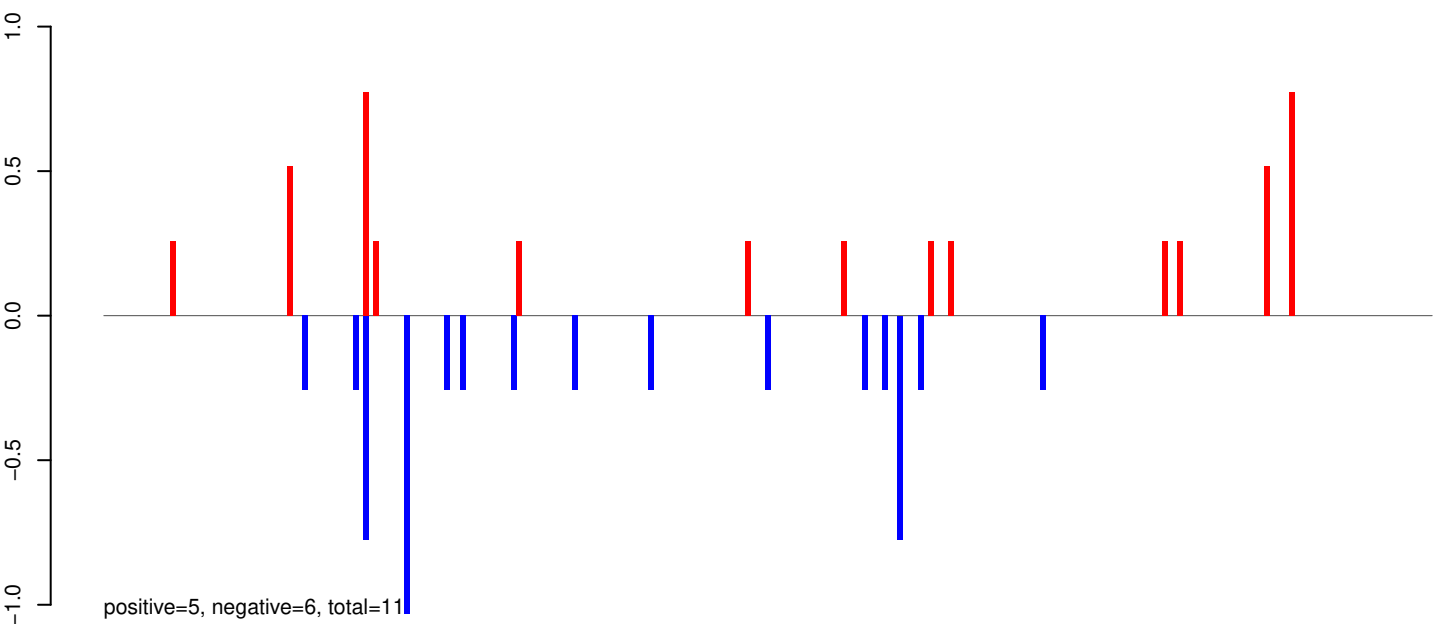
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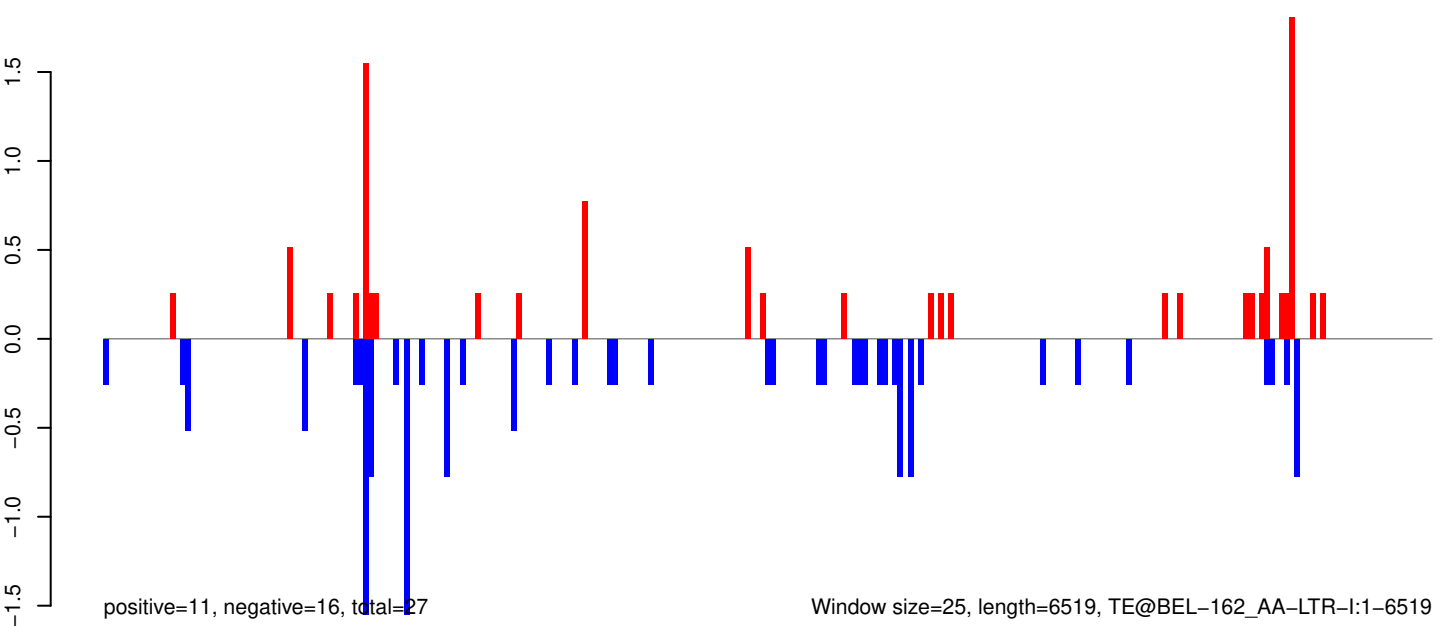
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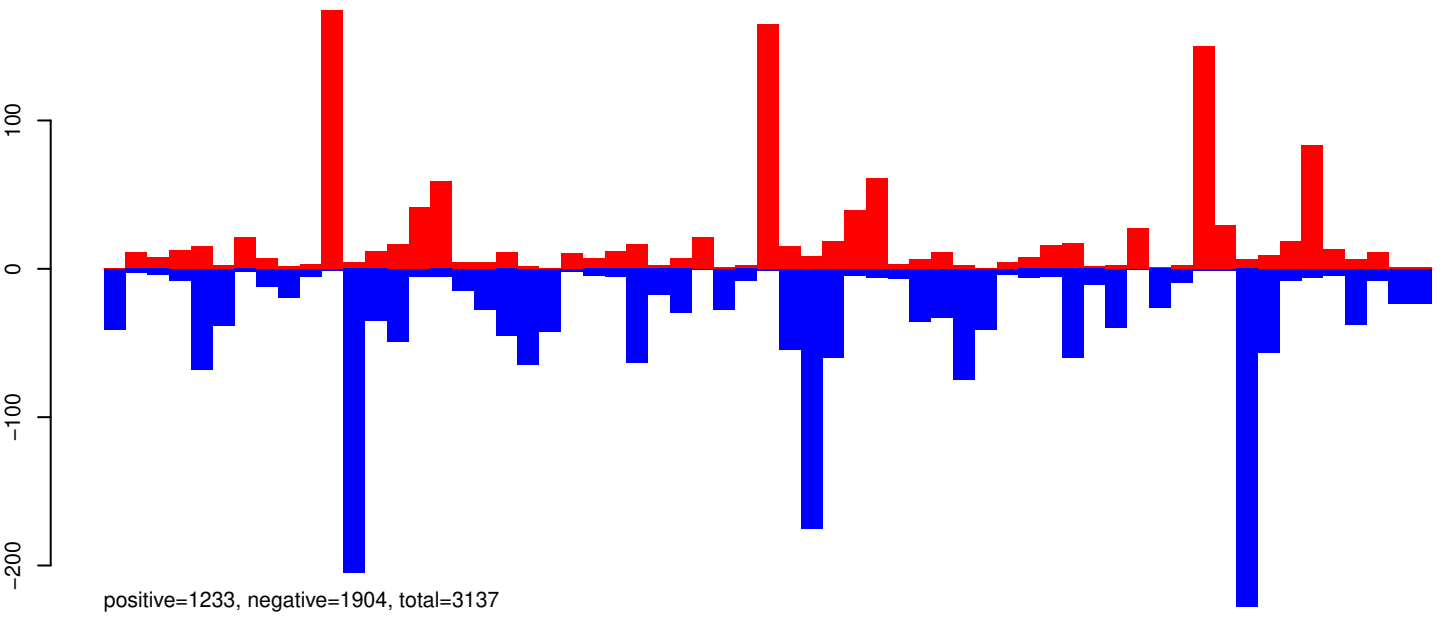
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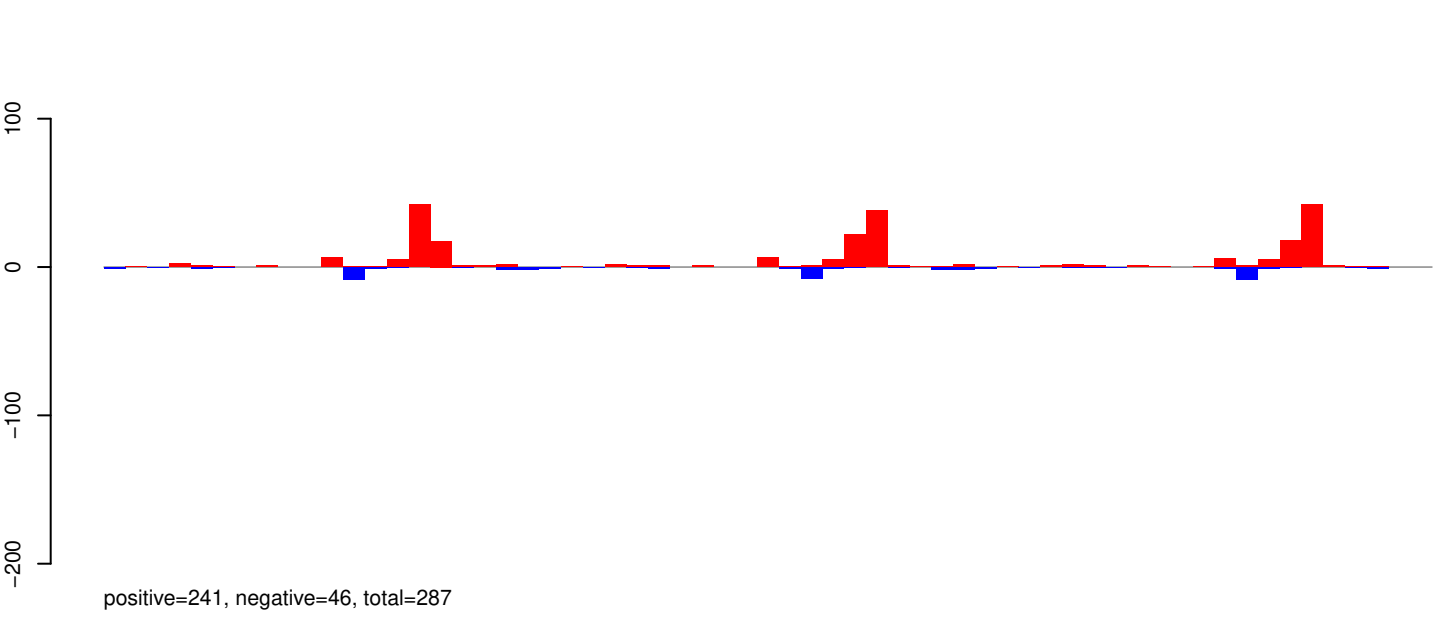
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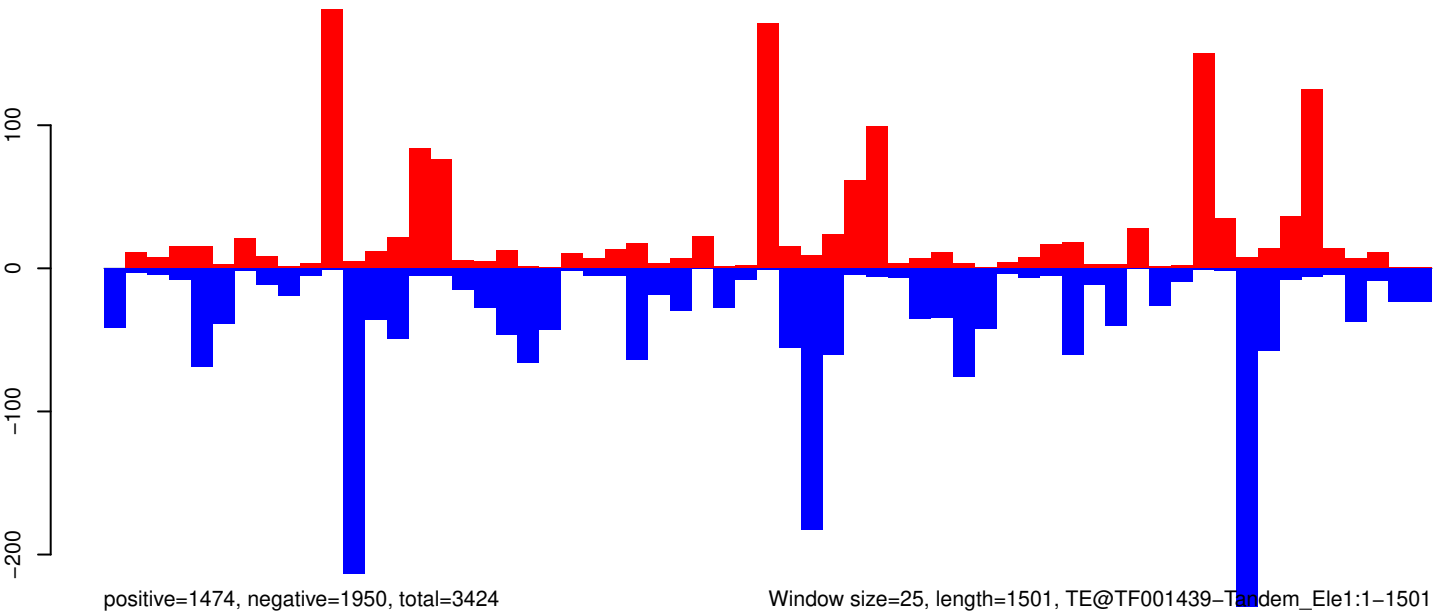
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AeAeg_Whole_fem_SV_ZA.24_35.rep



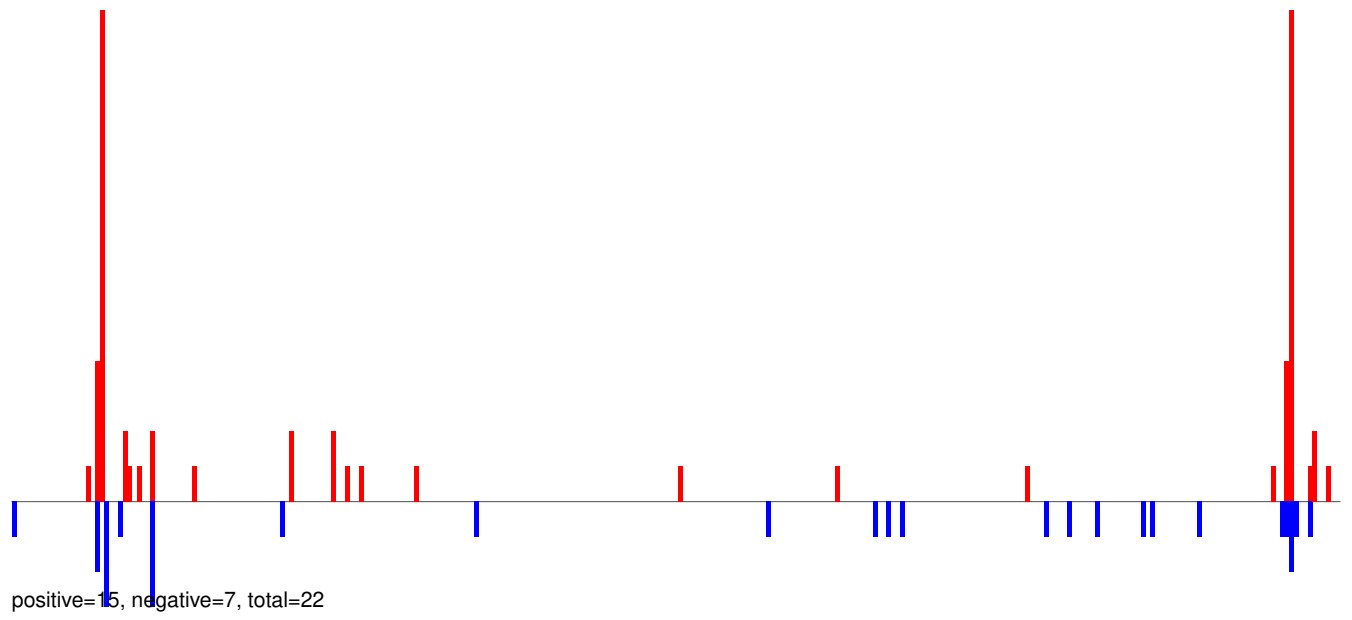
AeAeg_Whole_fem_SV_ZA.rep



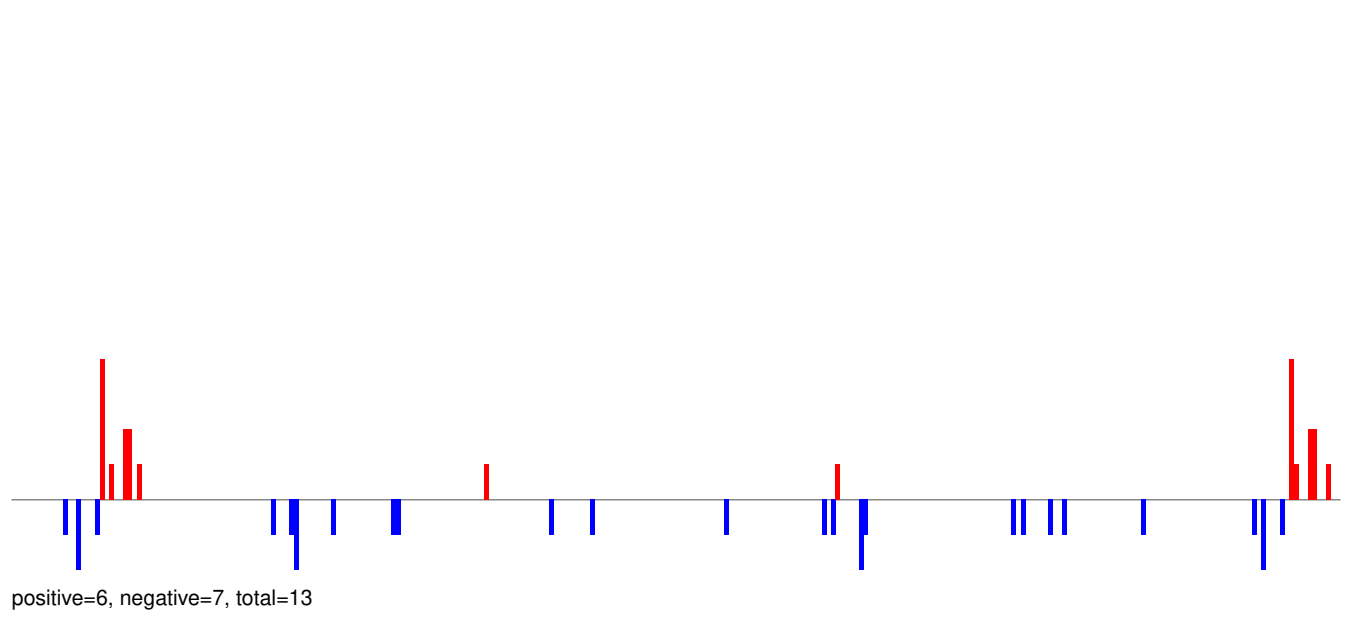
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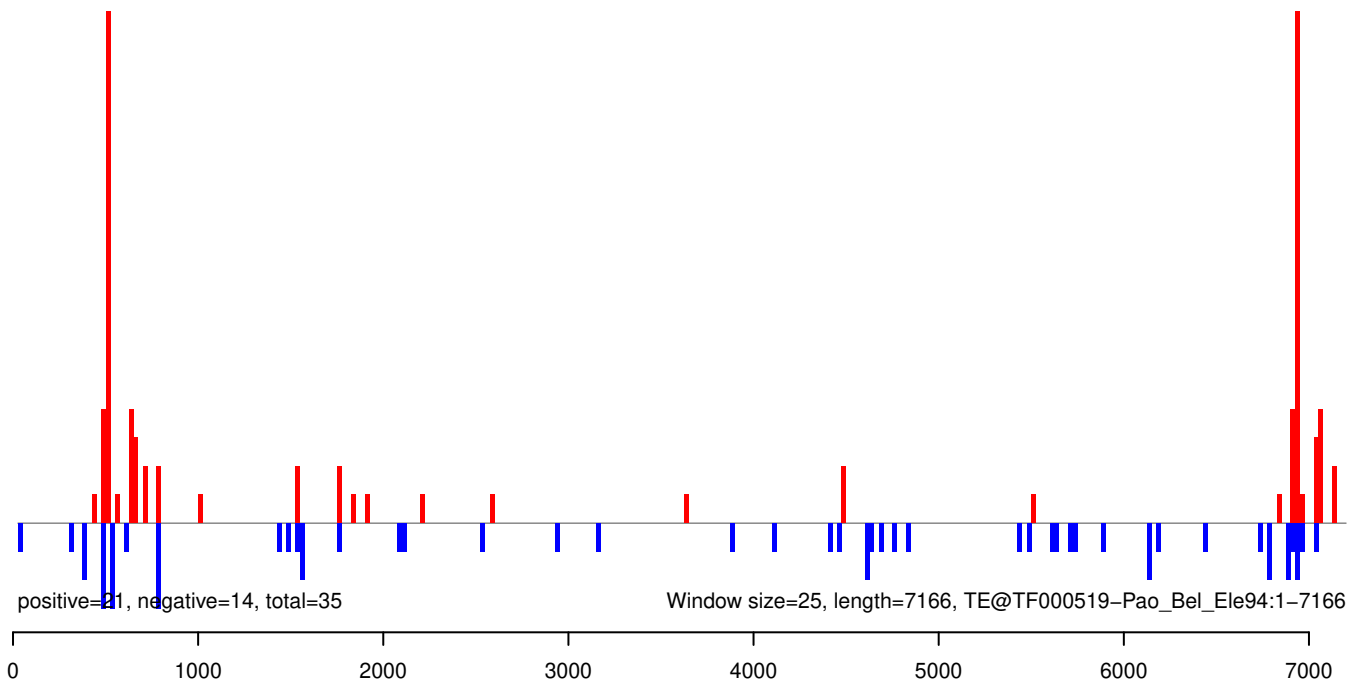
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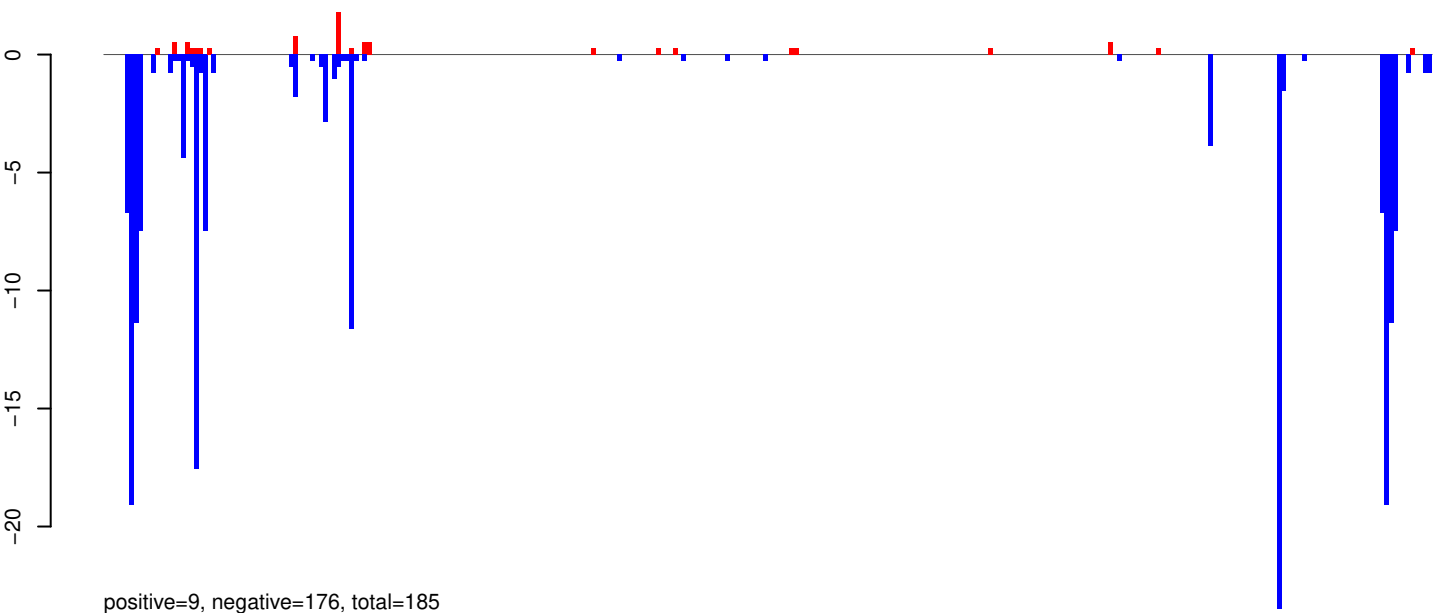
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AeAeg_Whole_fem_SV_ZA.rep



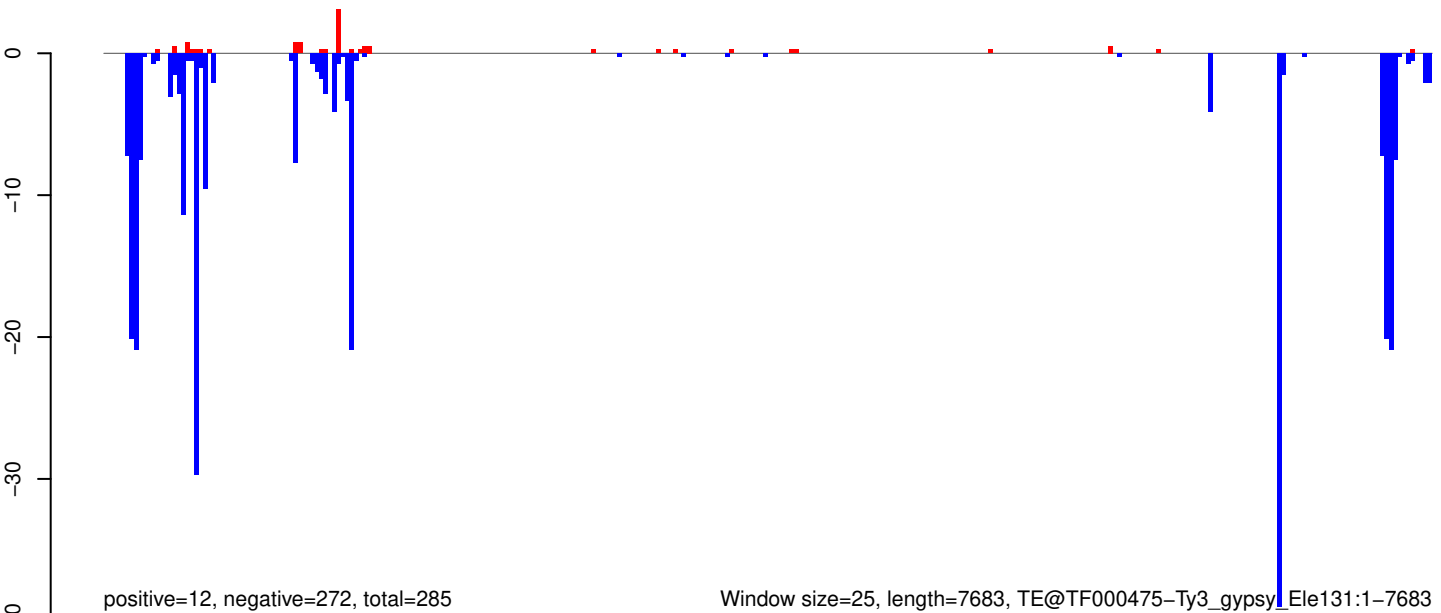
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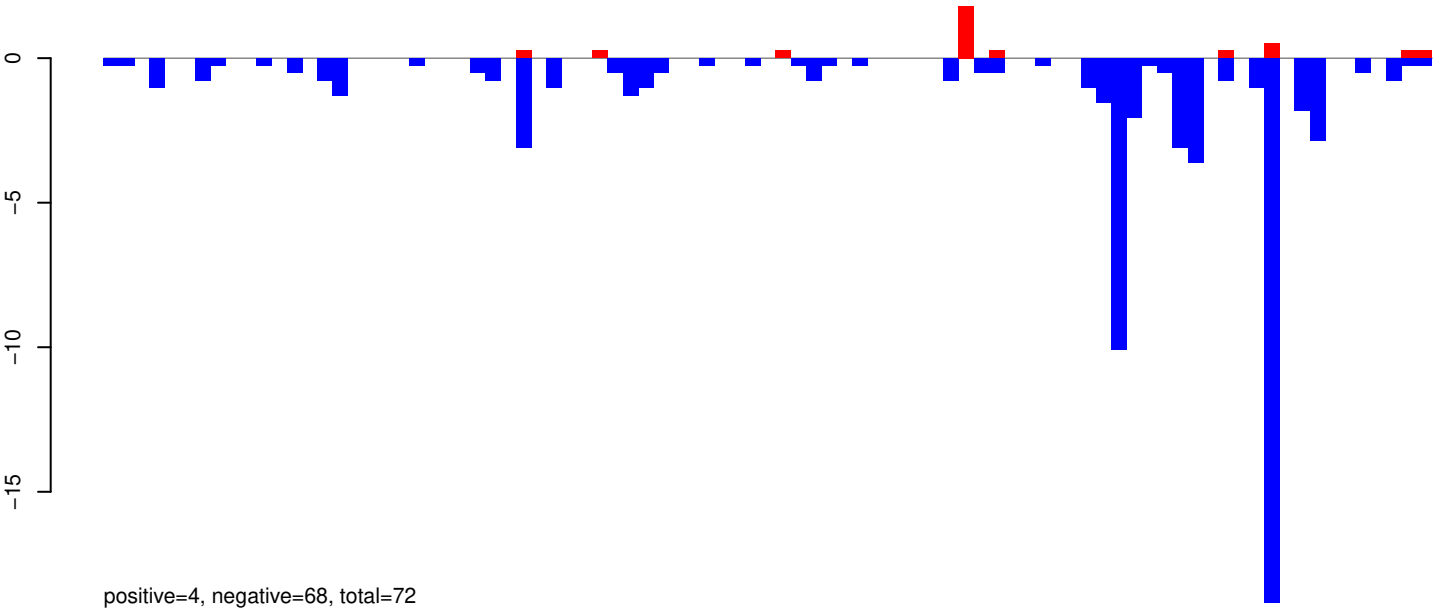
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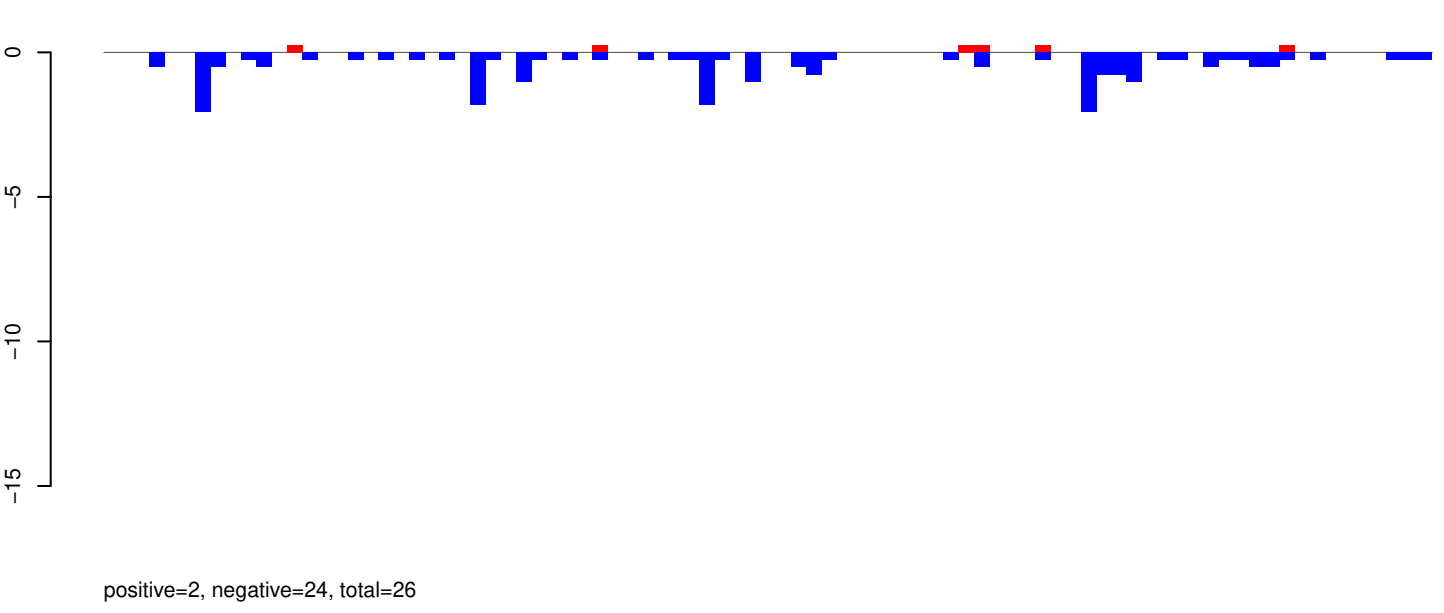
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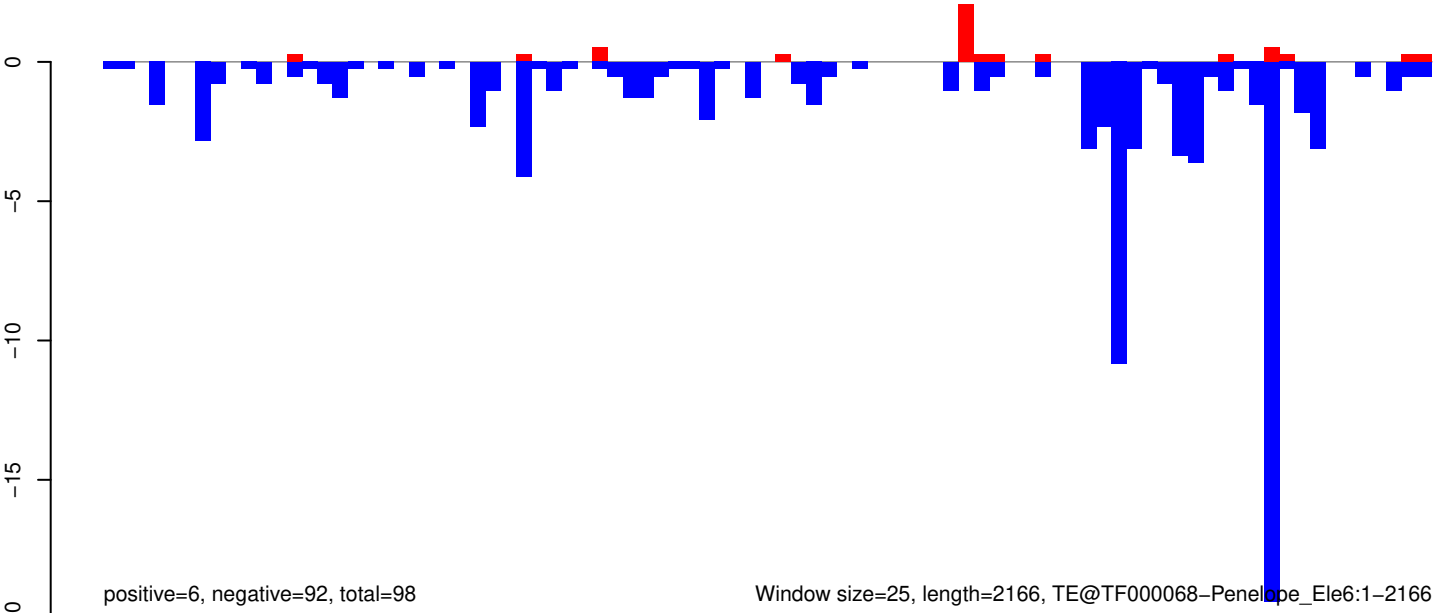
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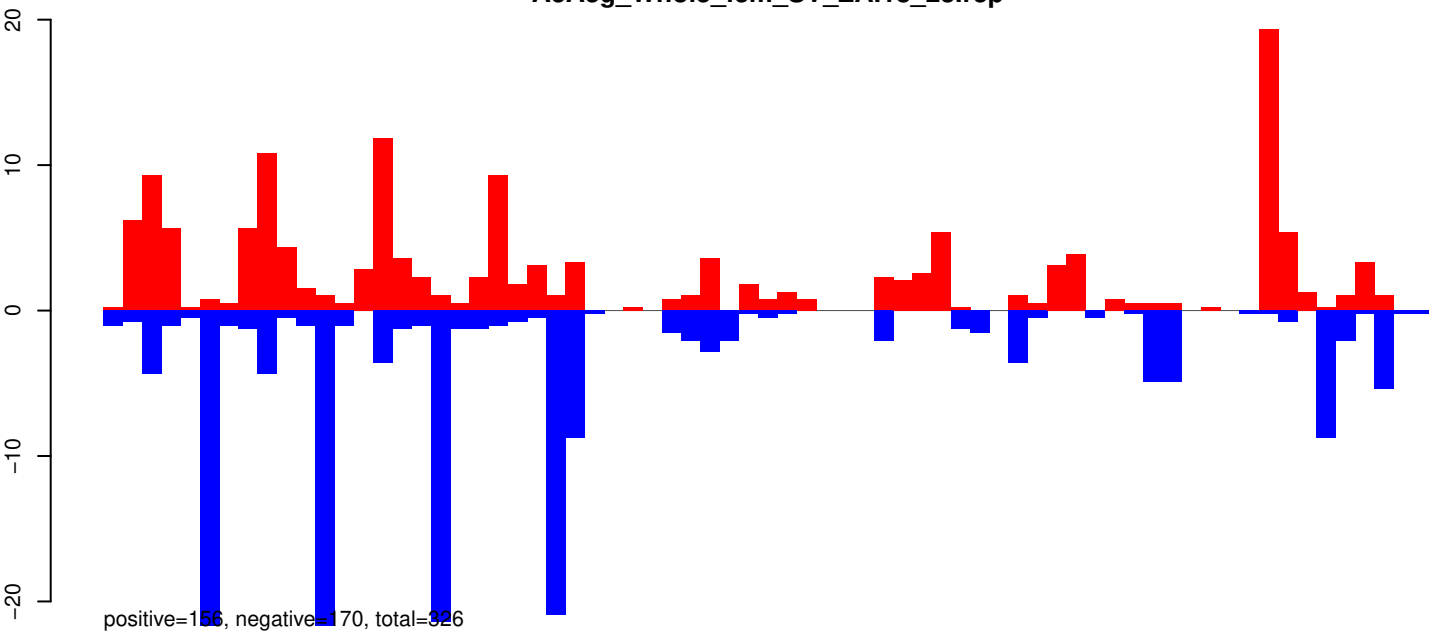
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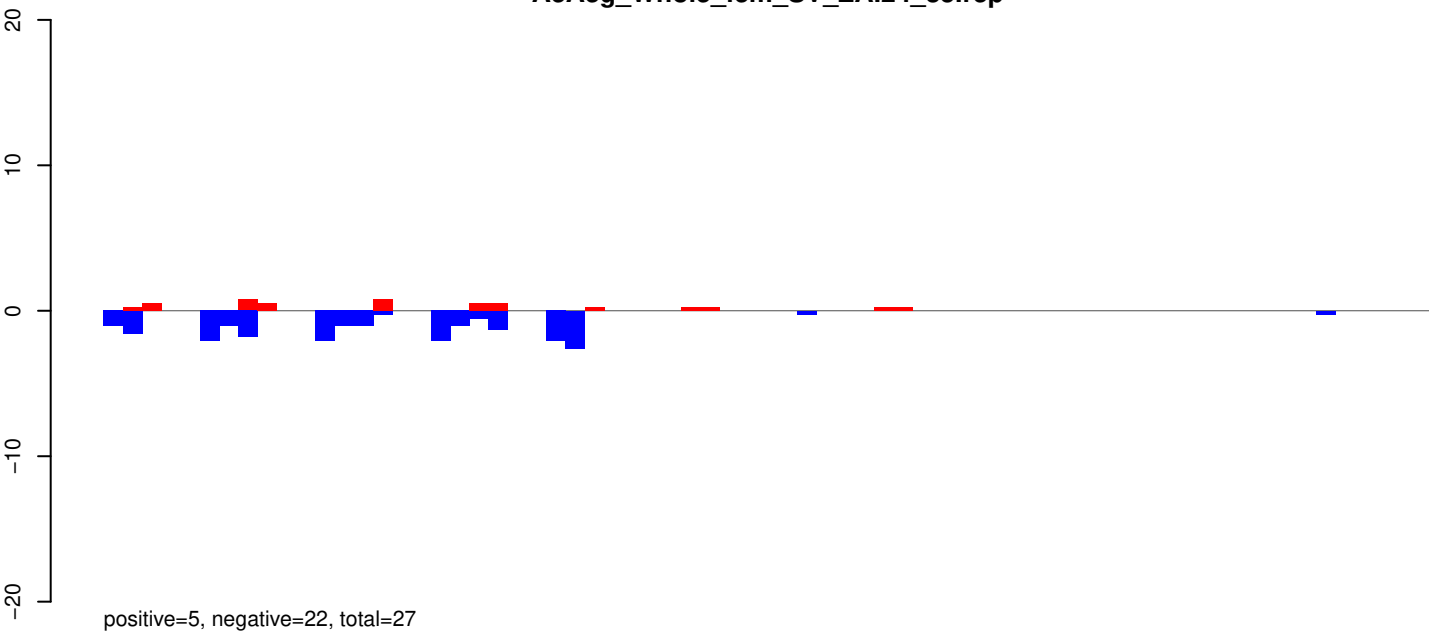
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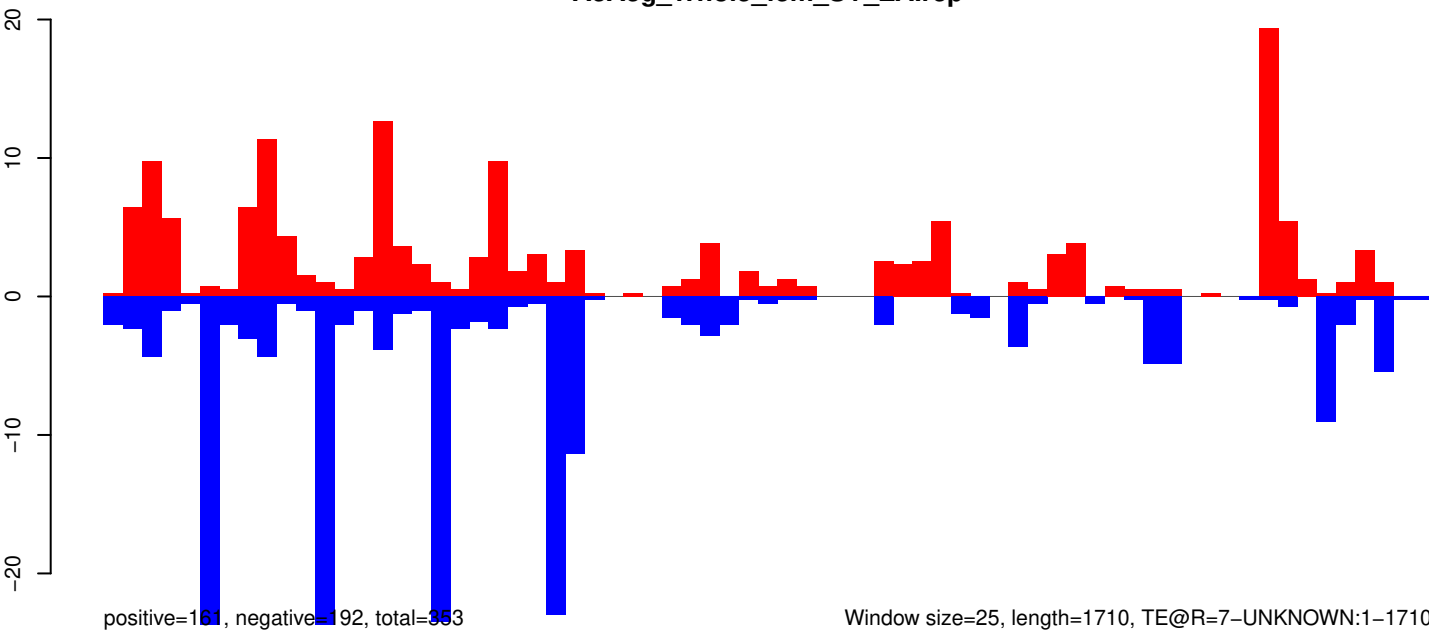
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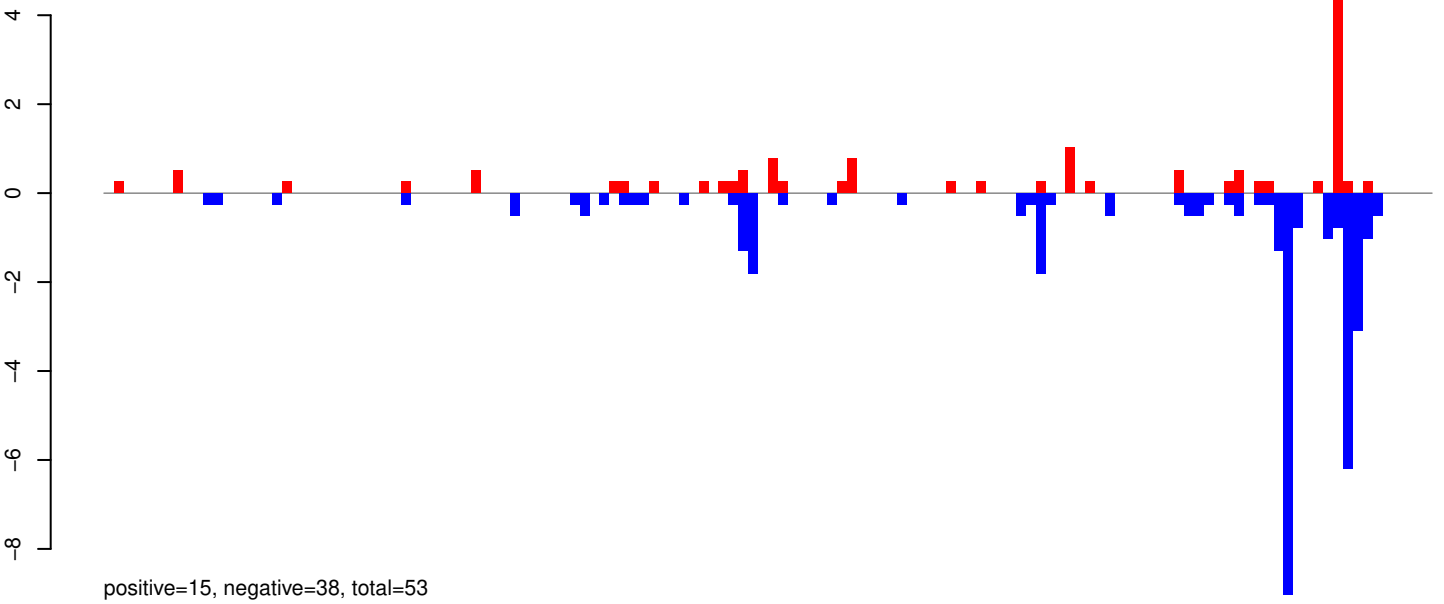
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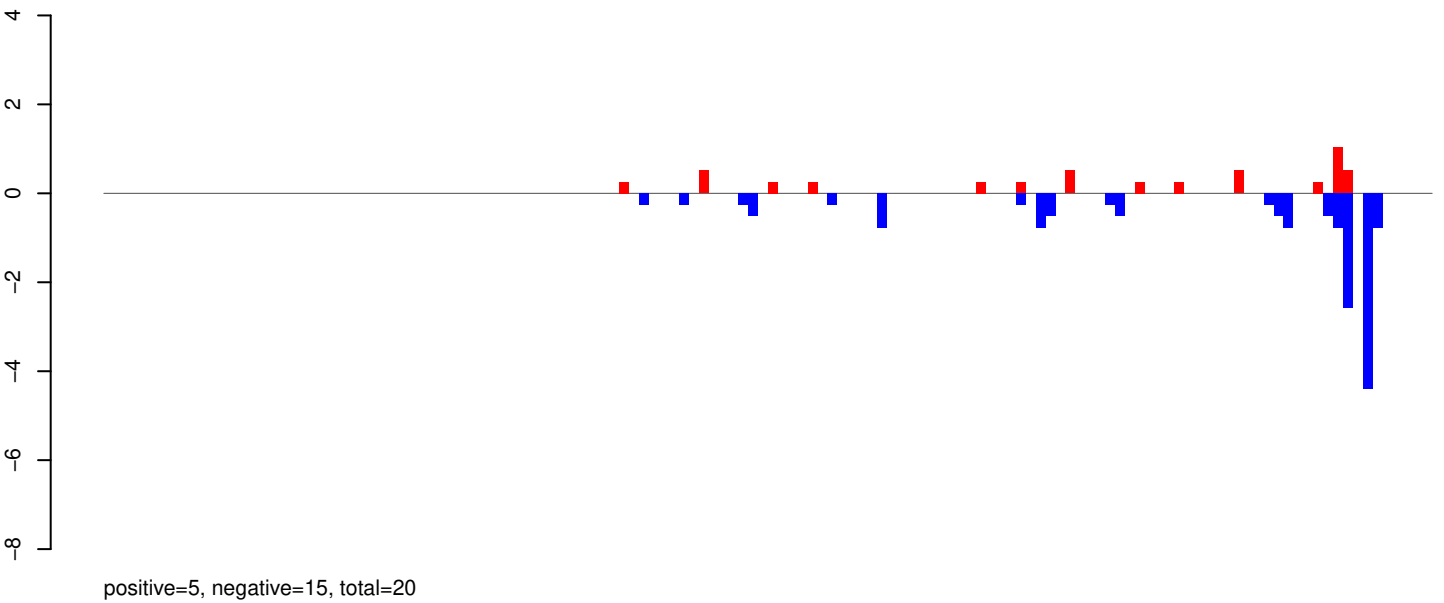
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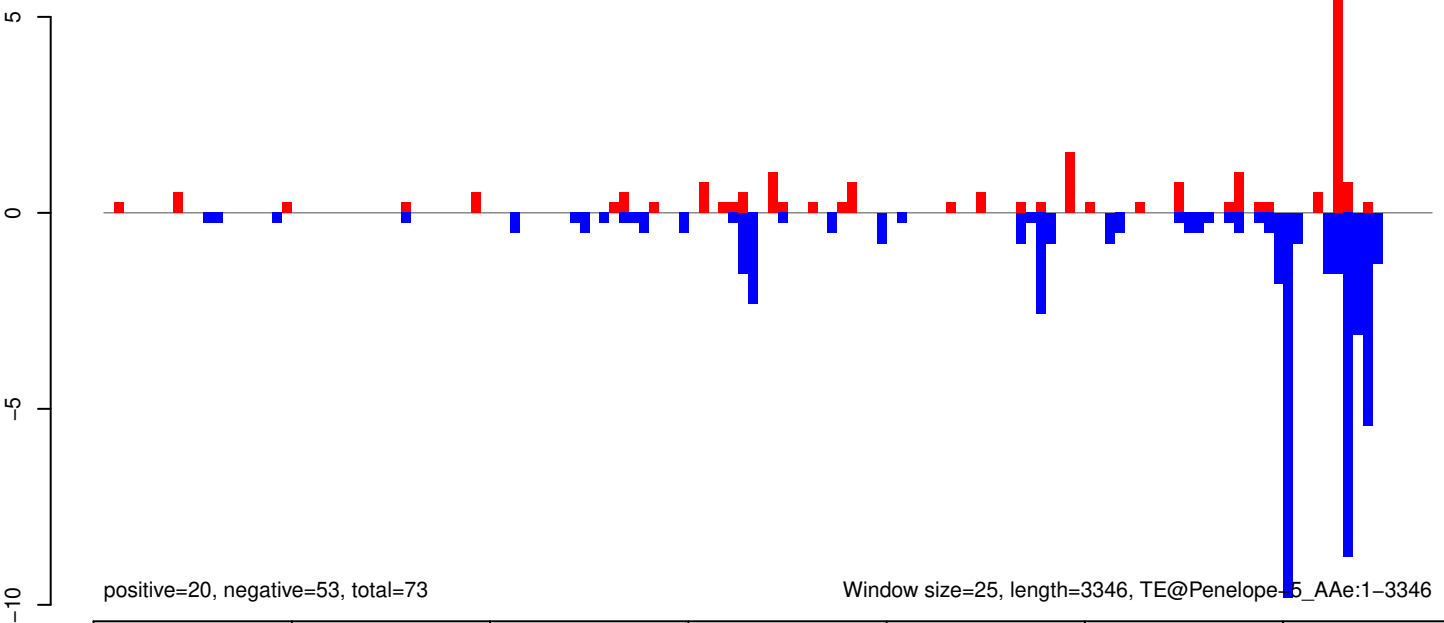
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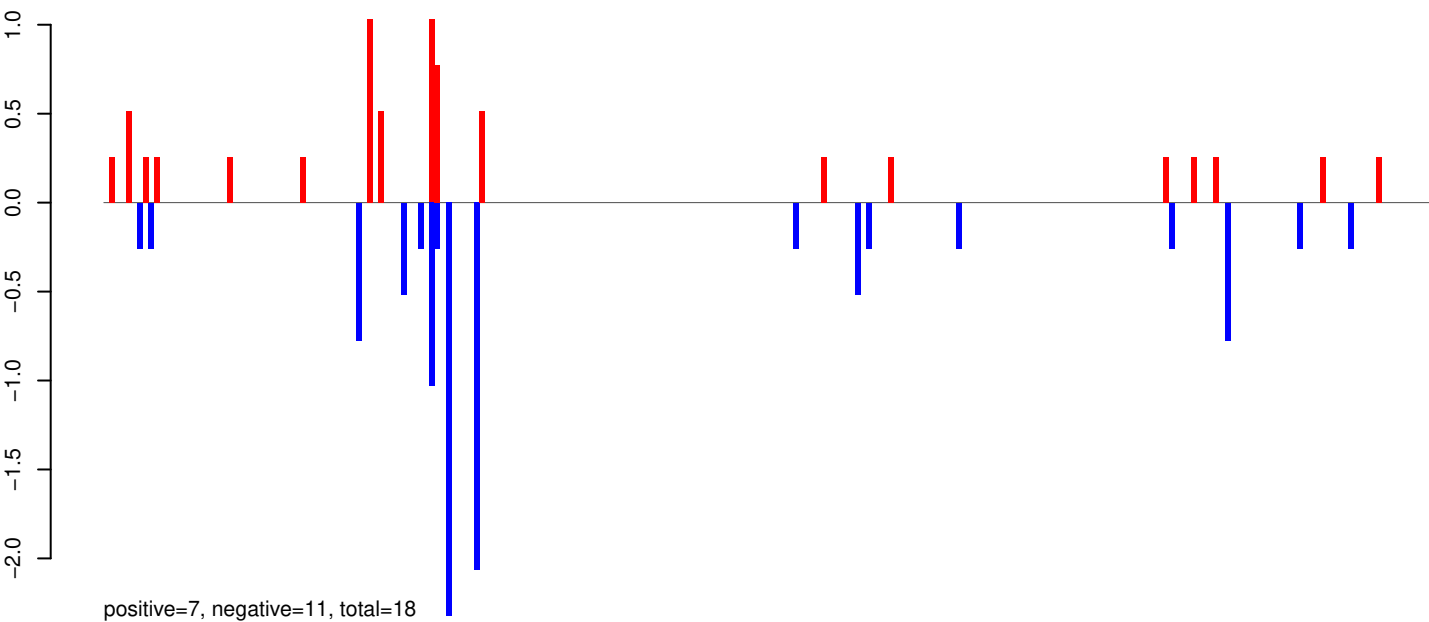
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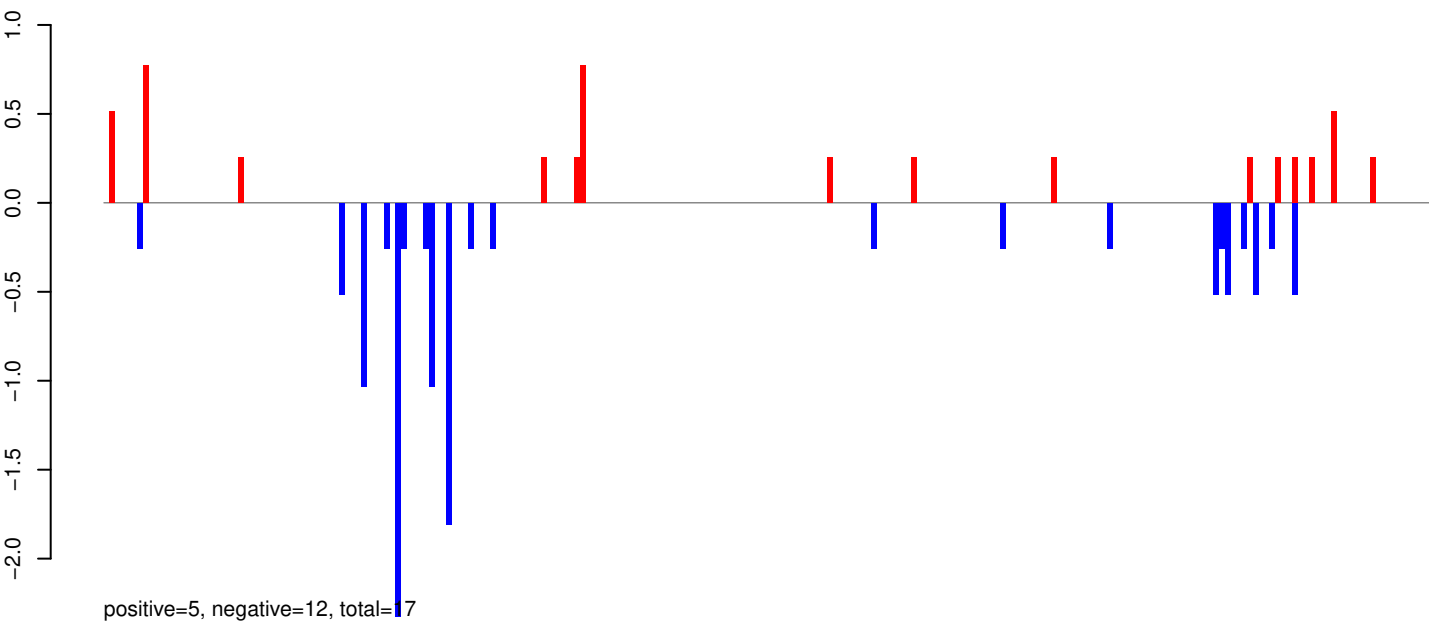
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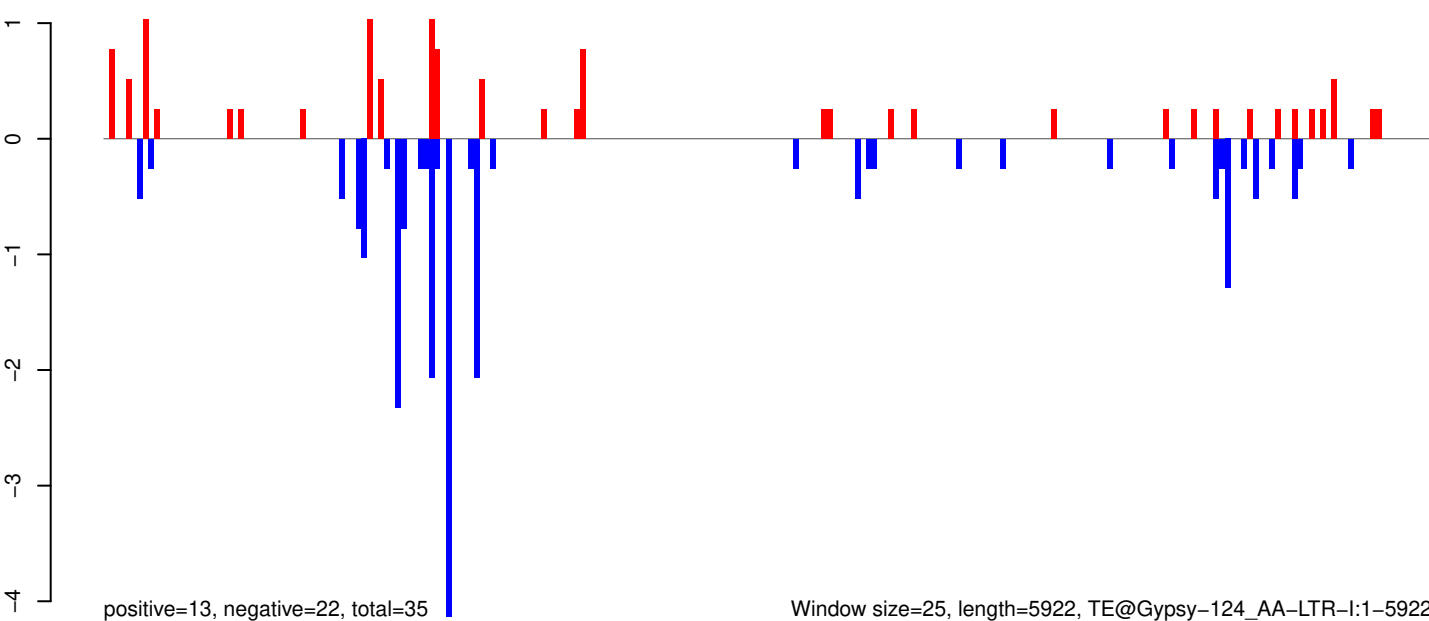
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AeAeg_Whole_fem_SV_ZA.24_35.rep



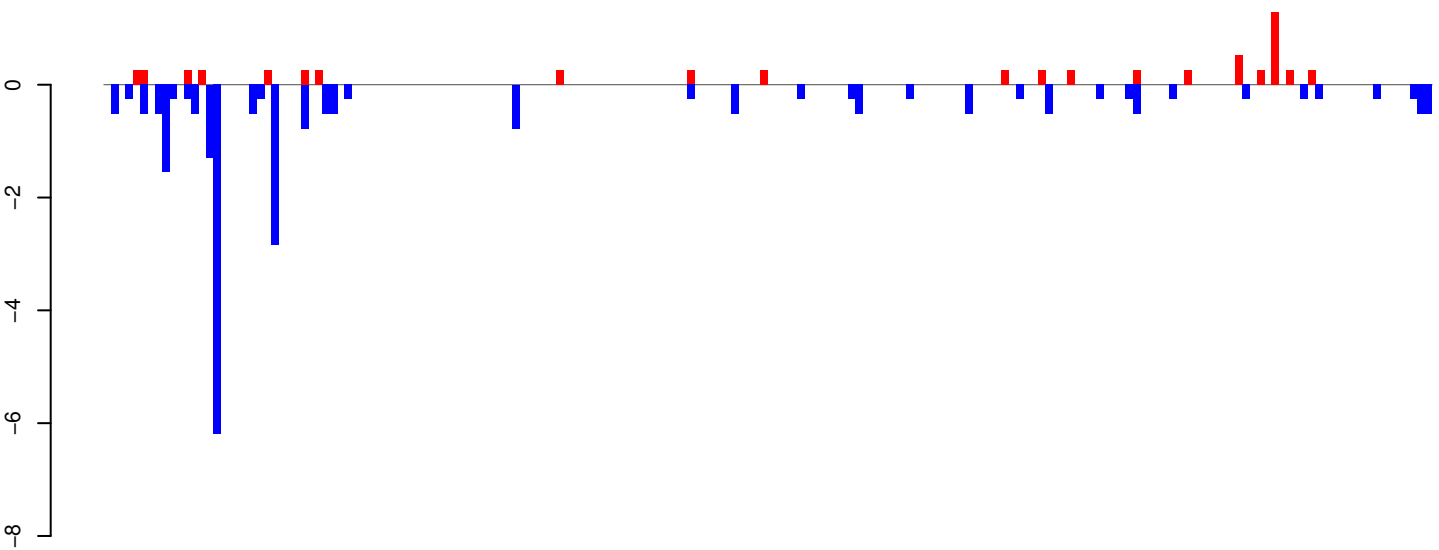
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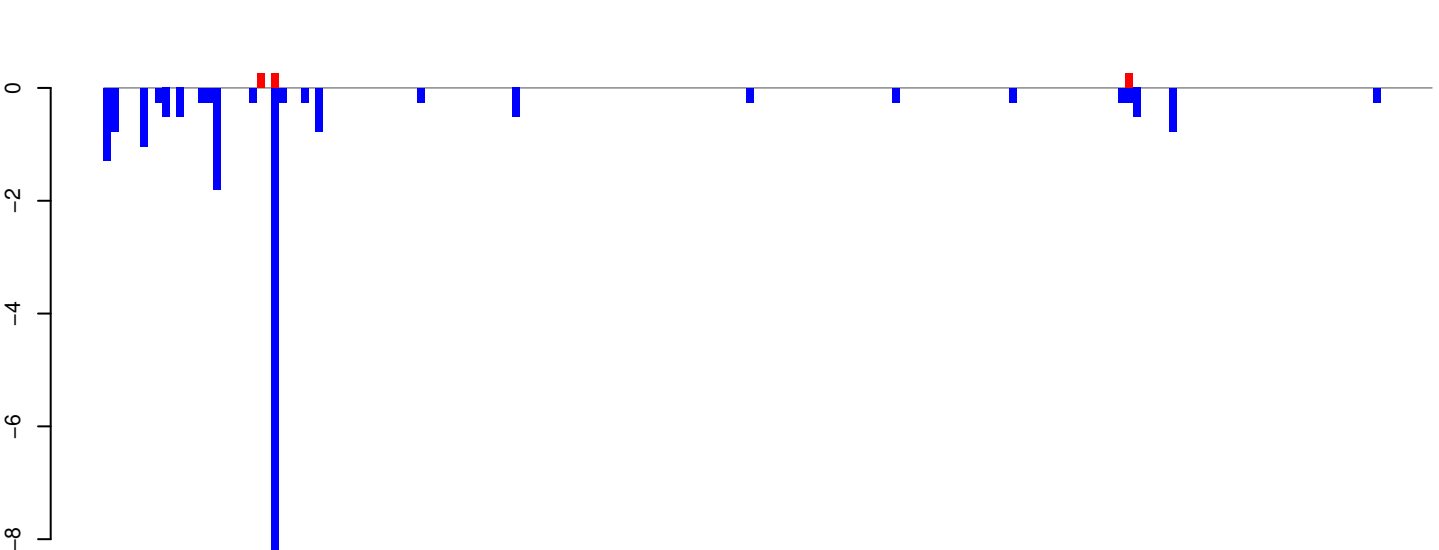
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AeAeg_Whole_fem_SV_ZA.18_23.rep



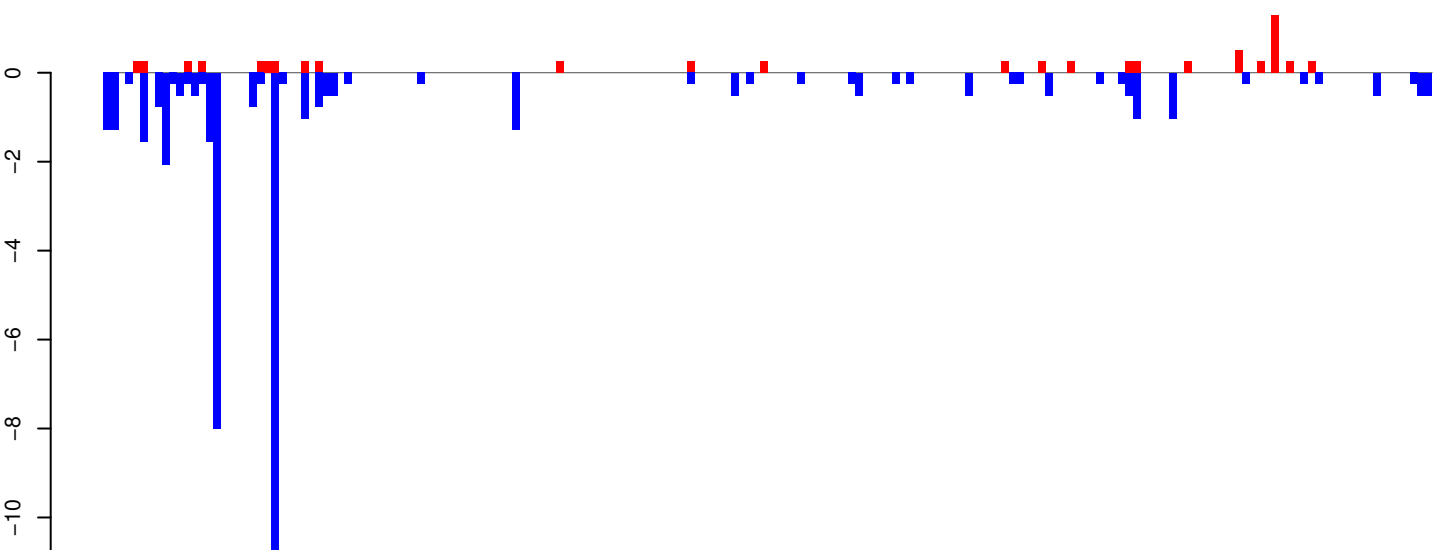
positive=6, negative=25, total=32

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=21, total=22

AeAeg_Whole_fem_SV_ZA.rep

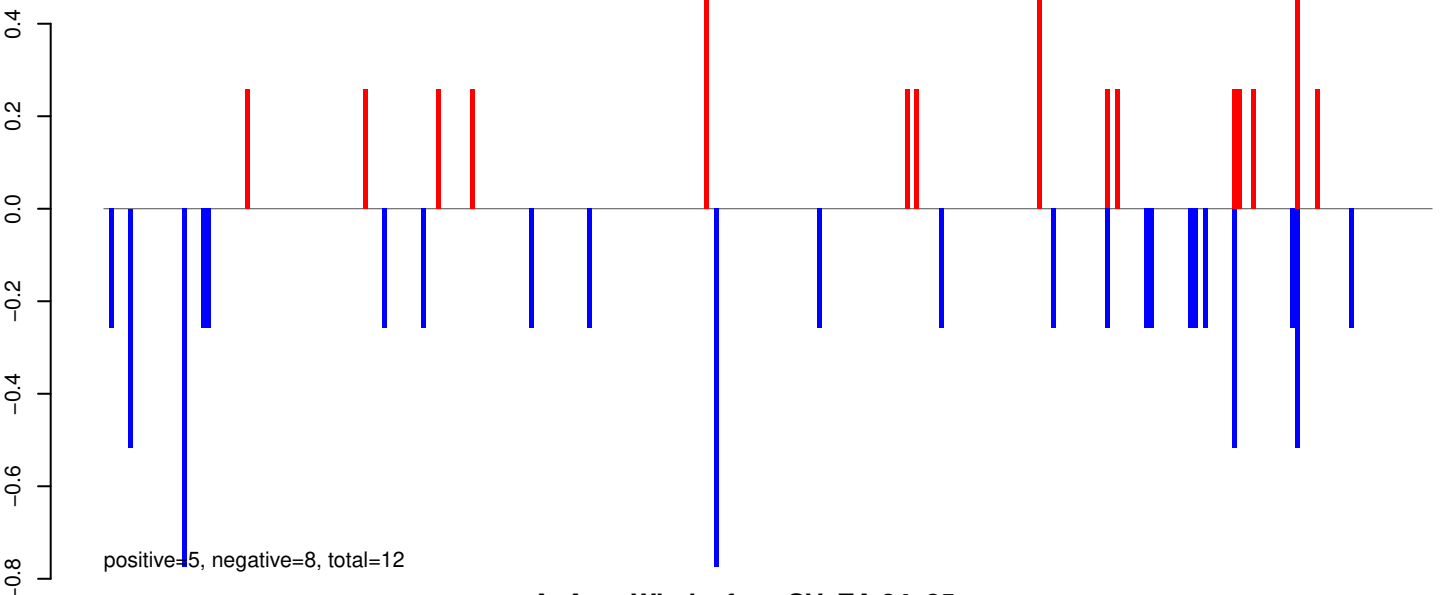


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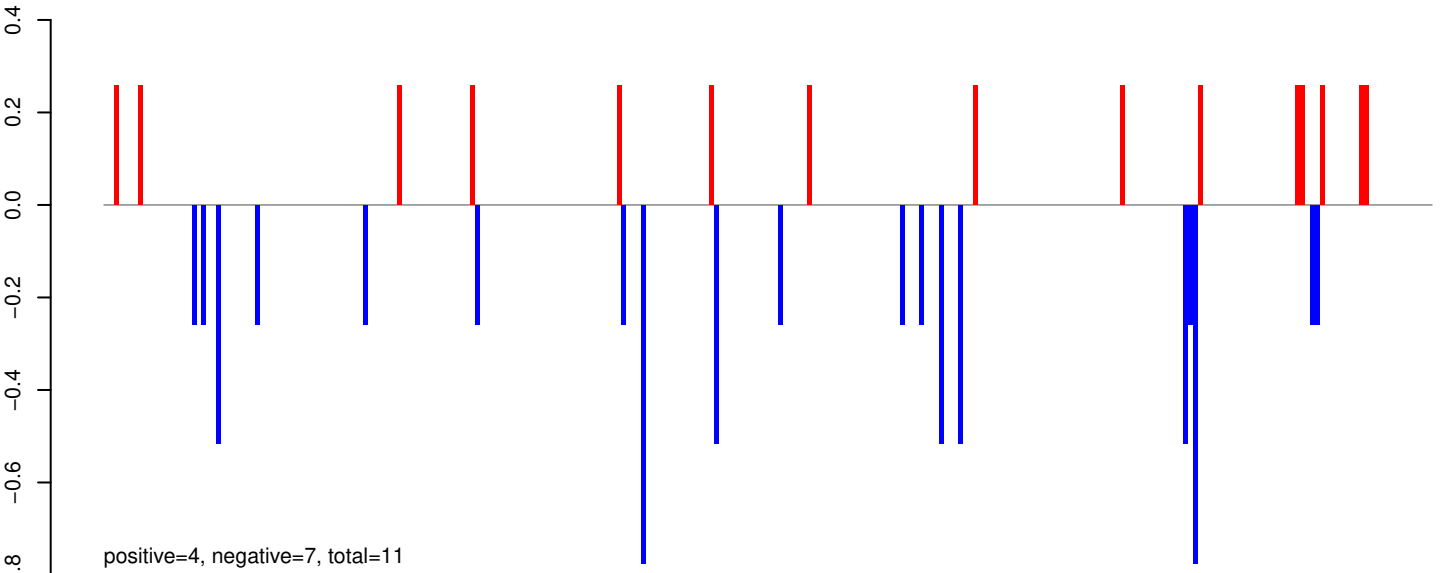
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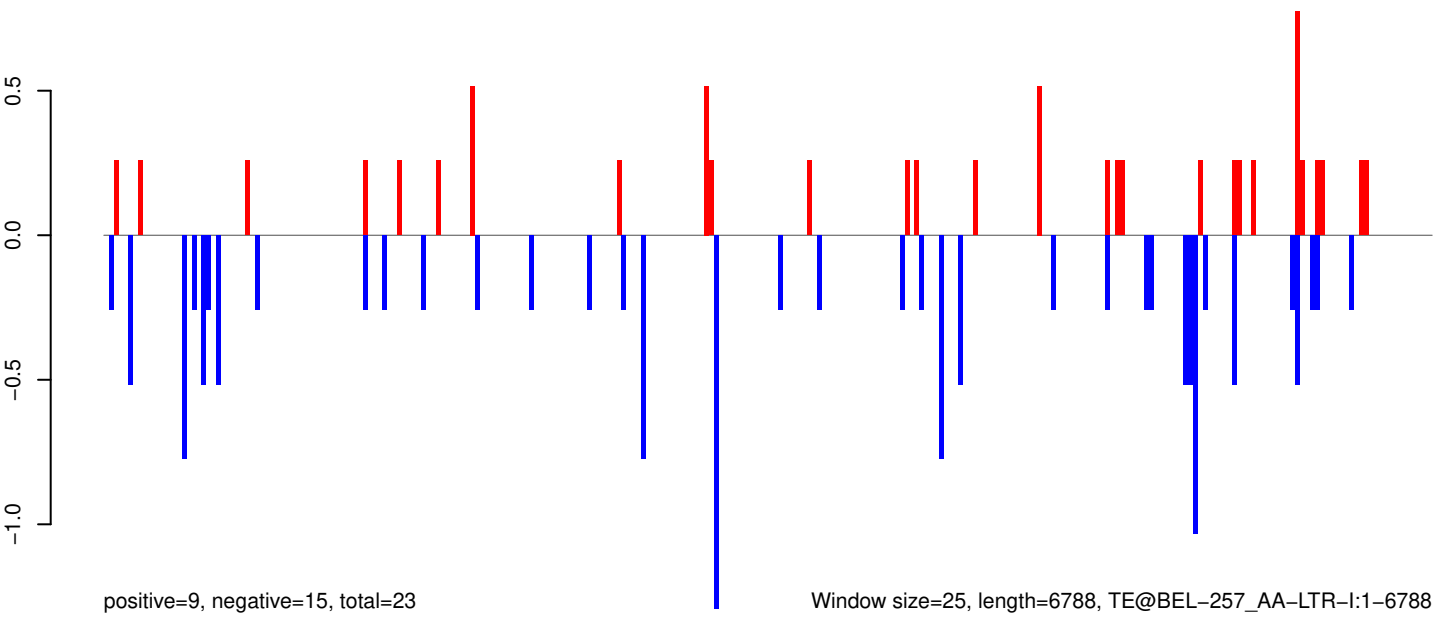
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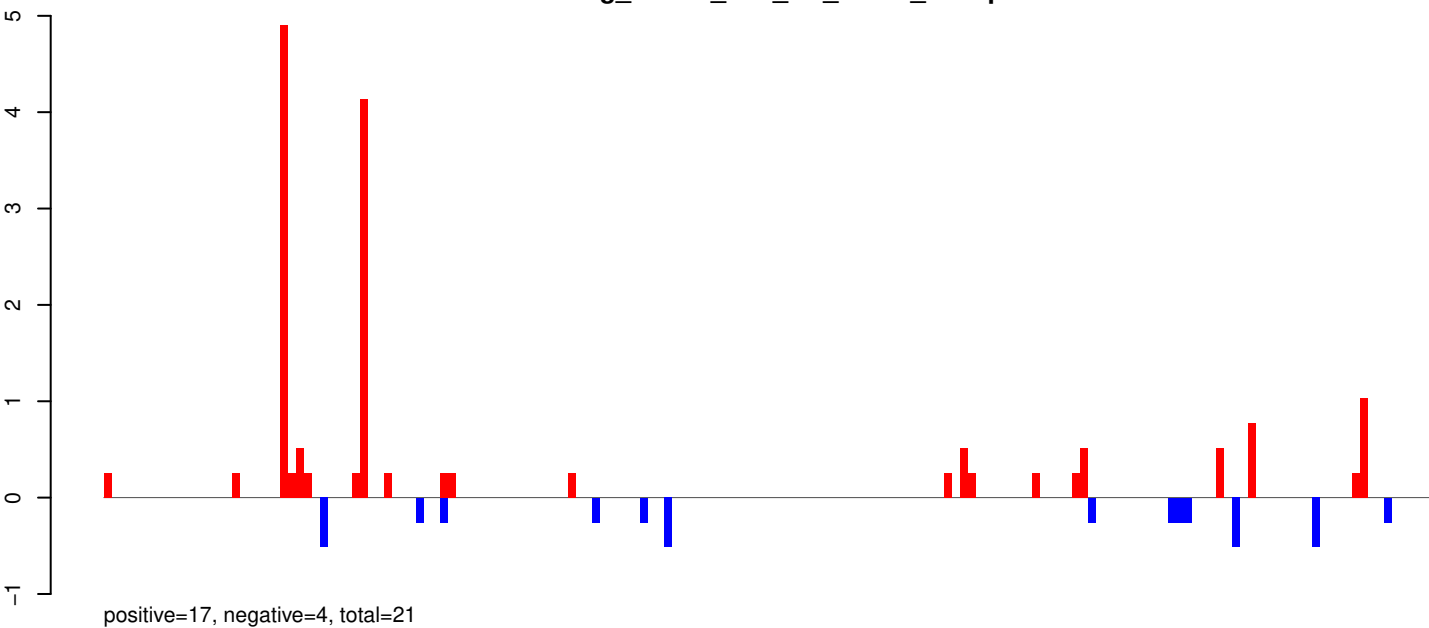
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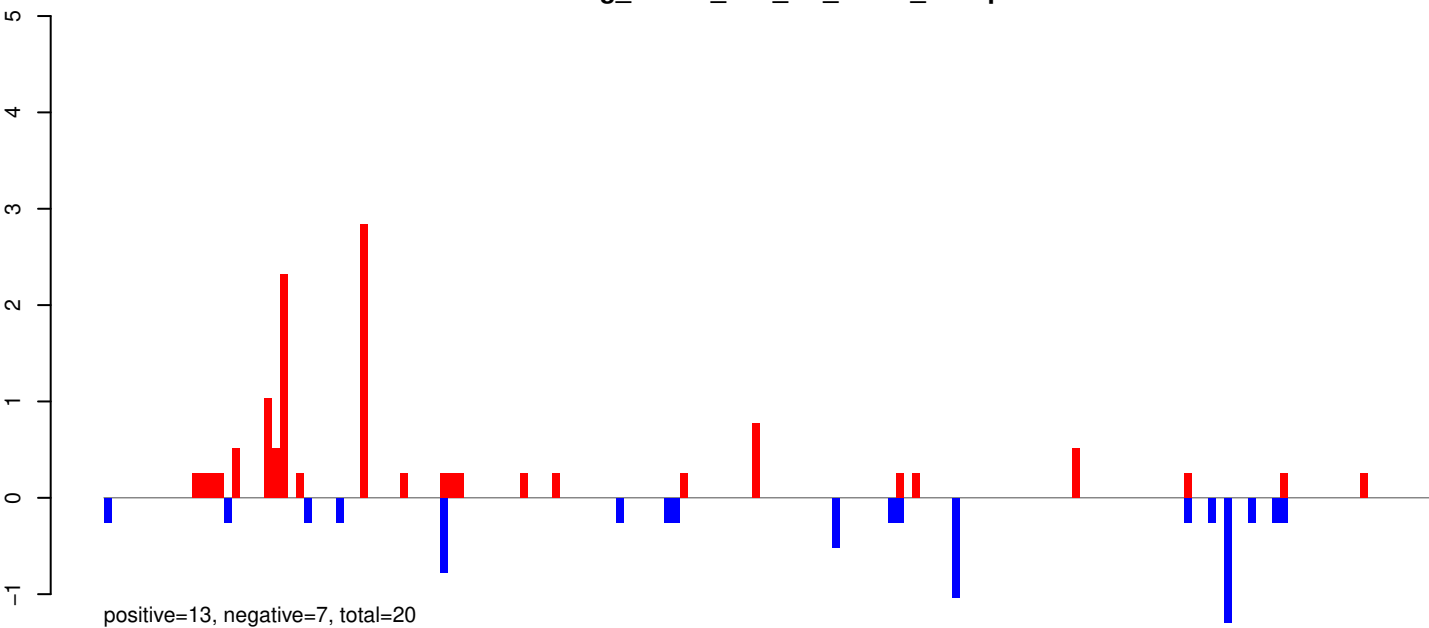
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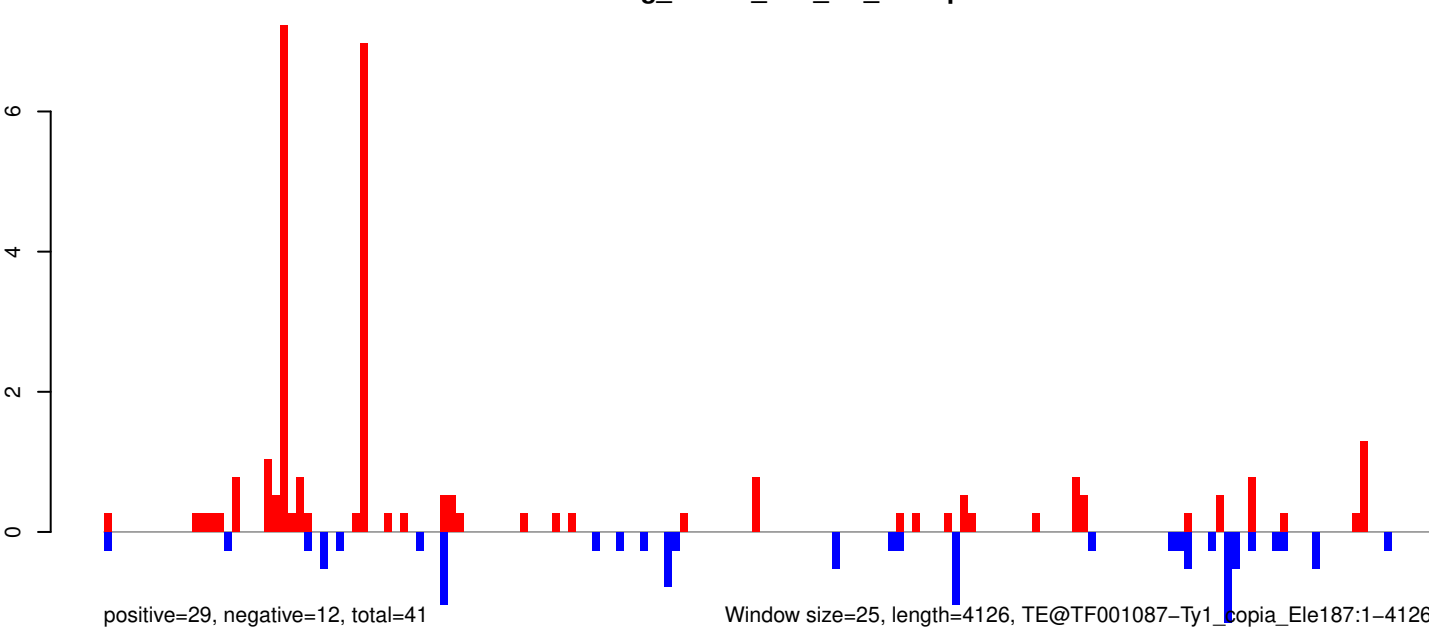
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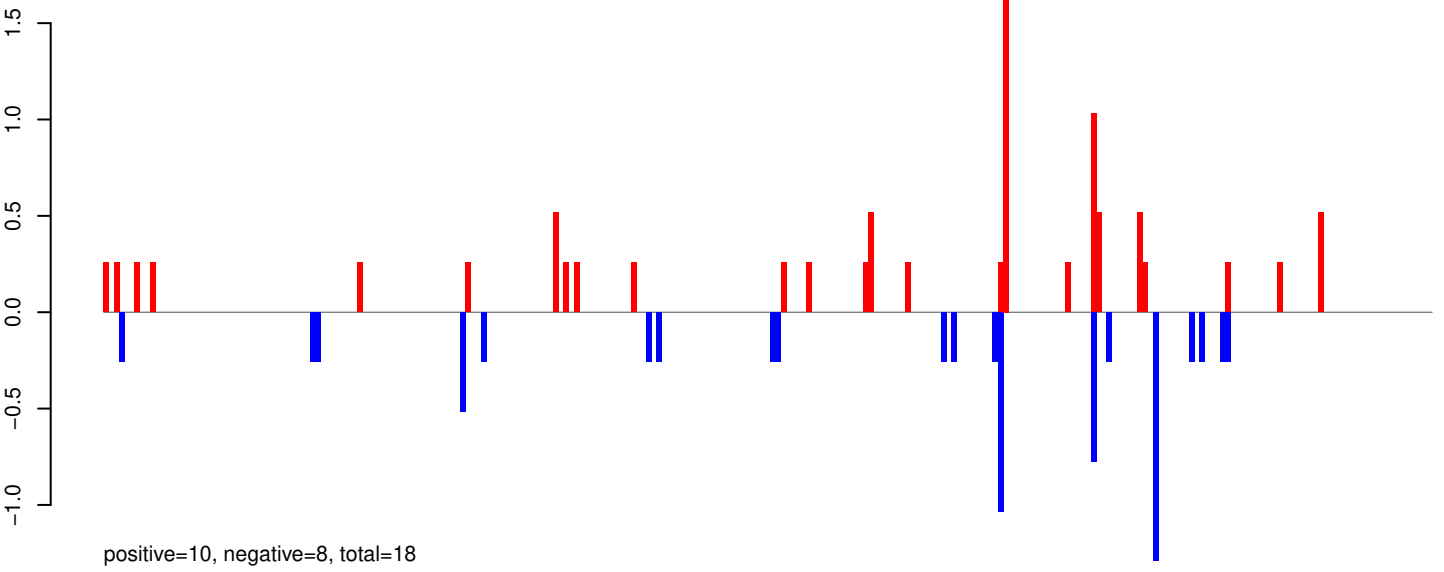
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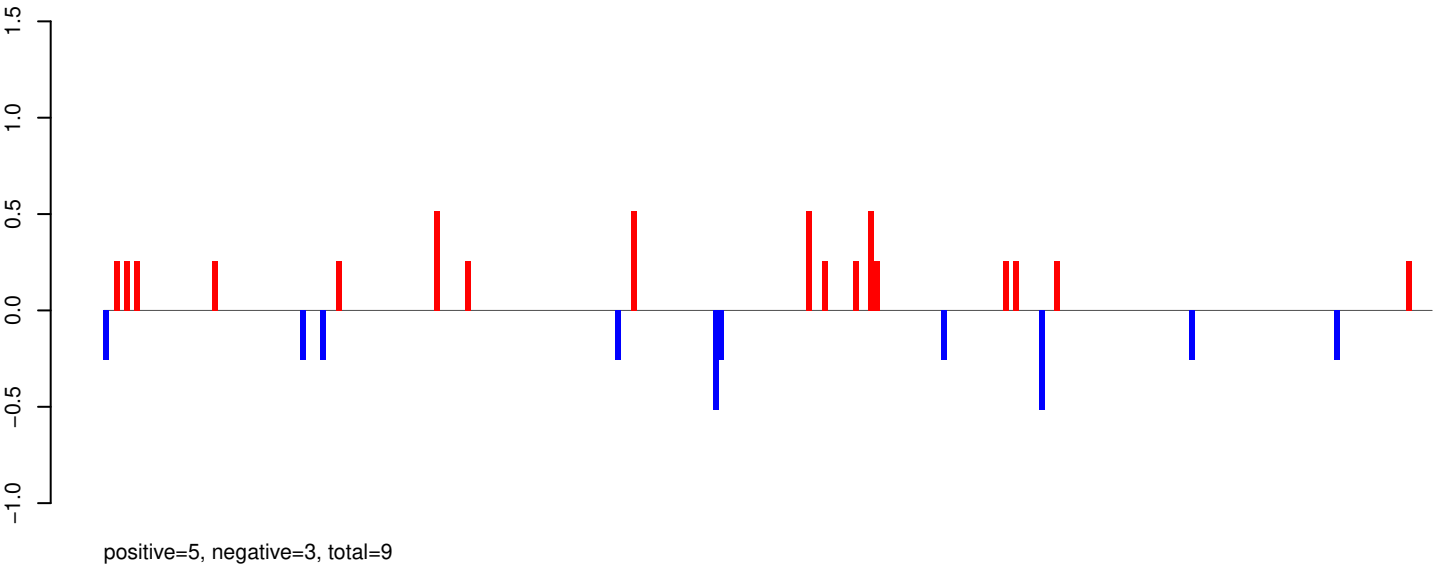
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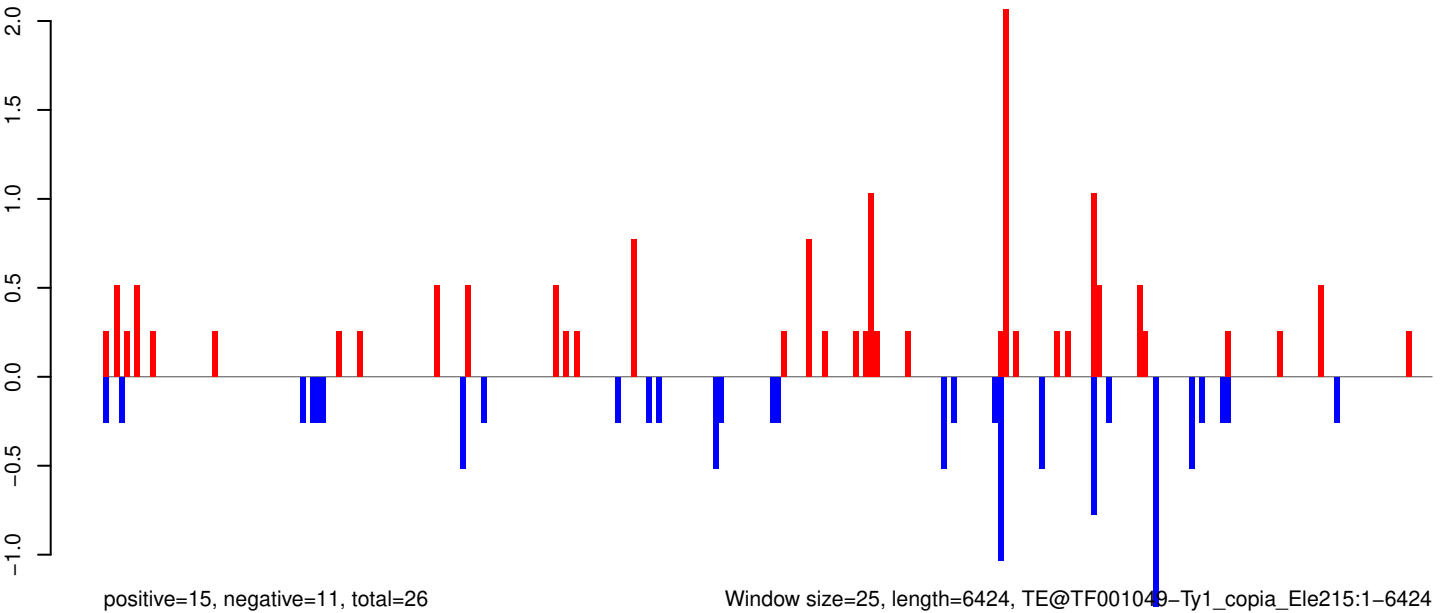
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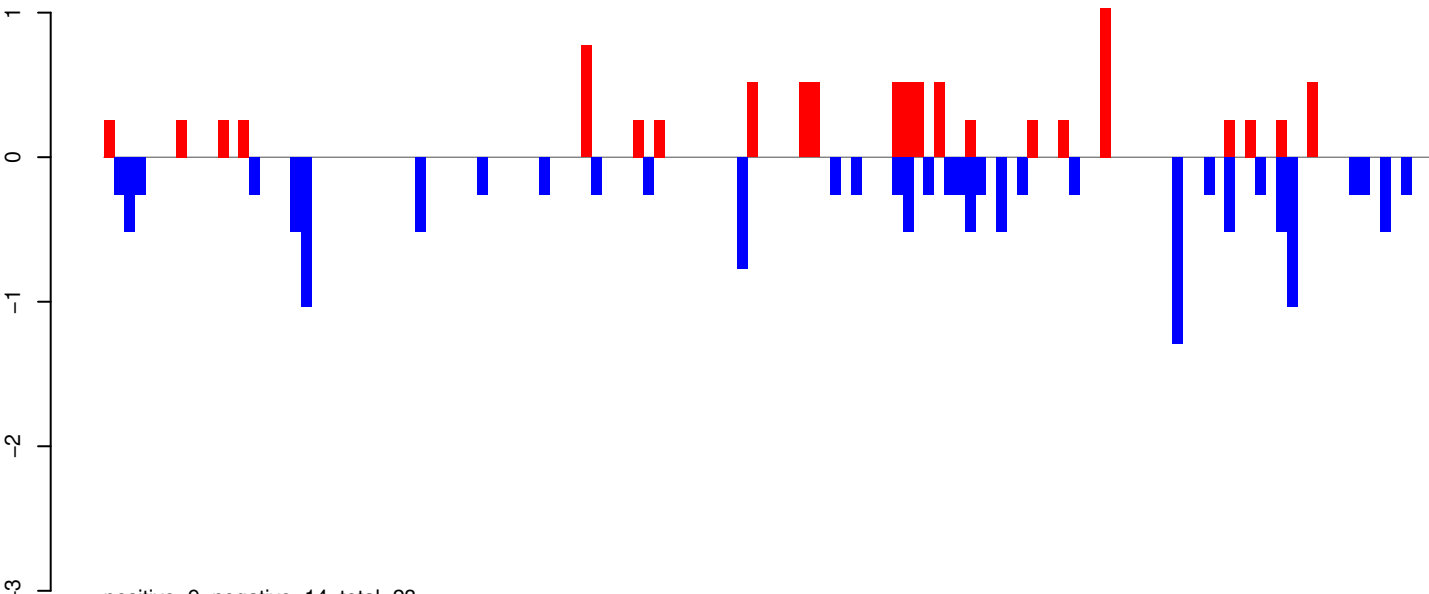
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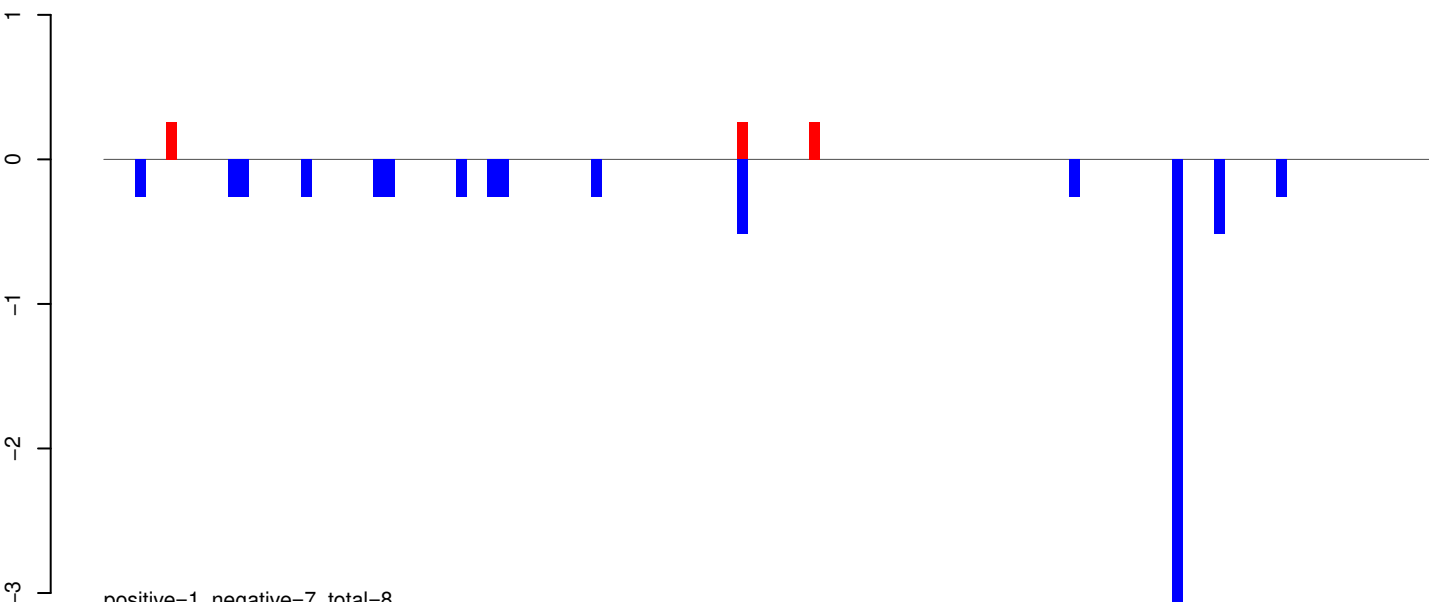
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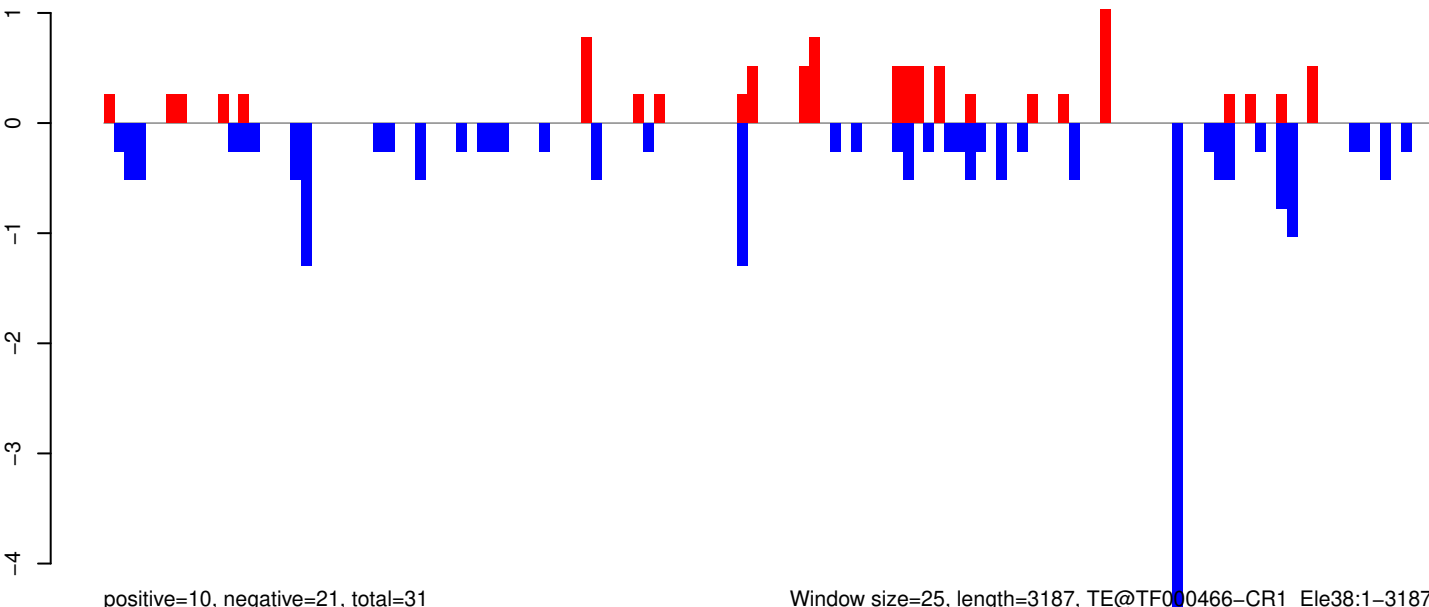
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AeAeg_Whole_fem_SV_ZA.24_35.rep

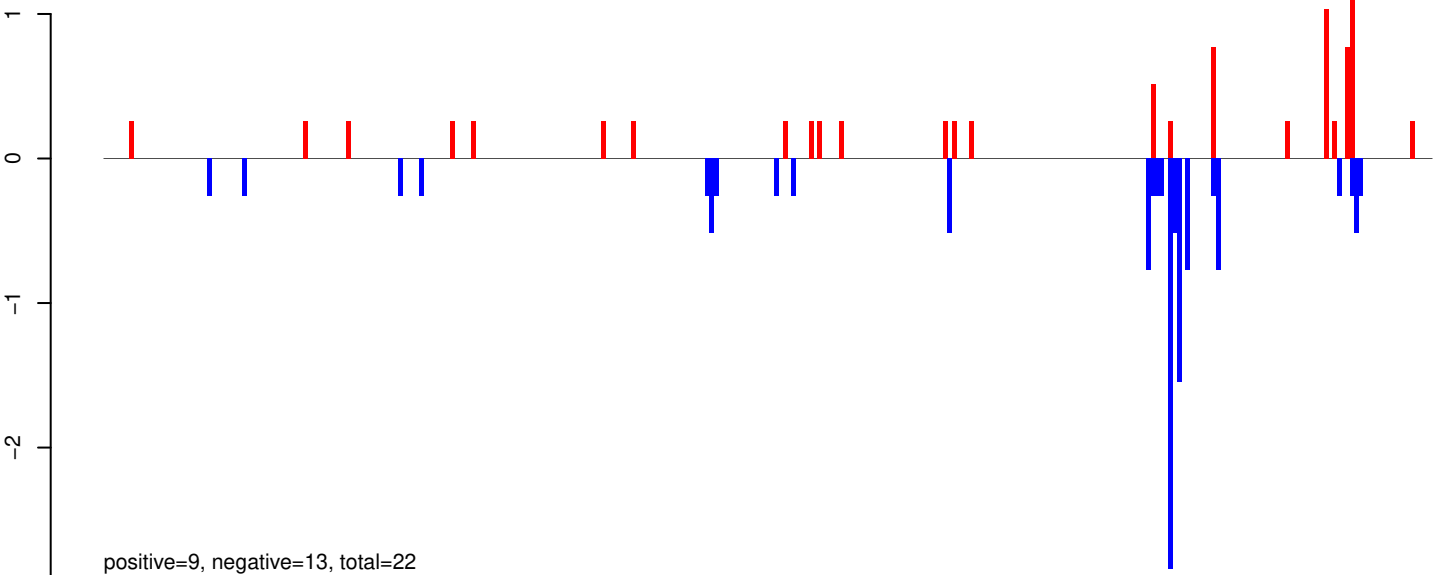


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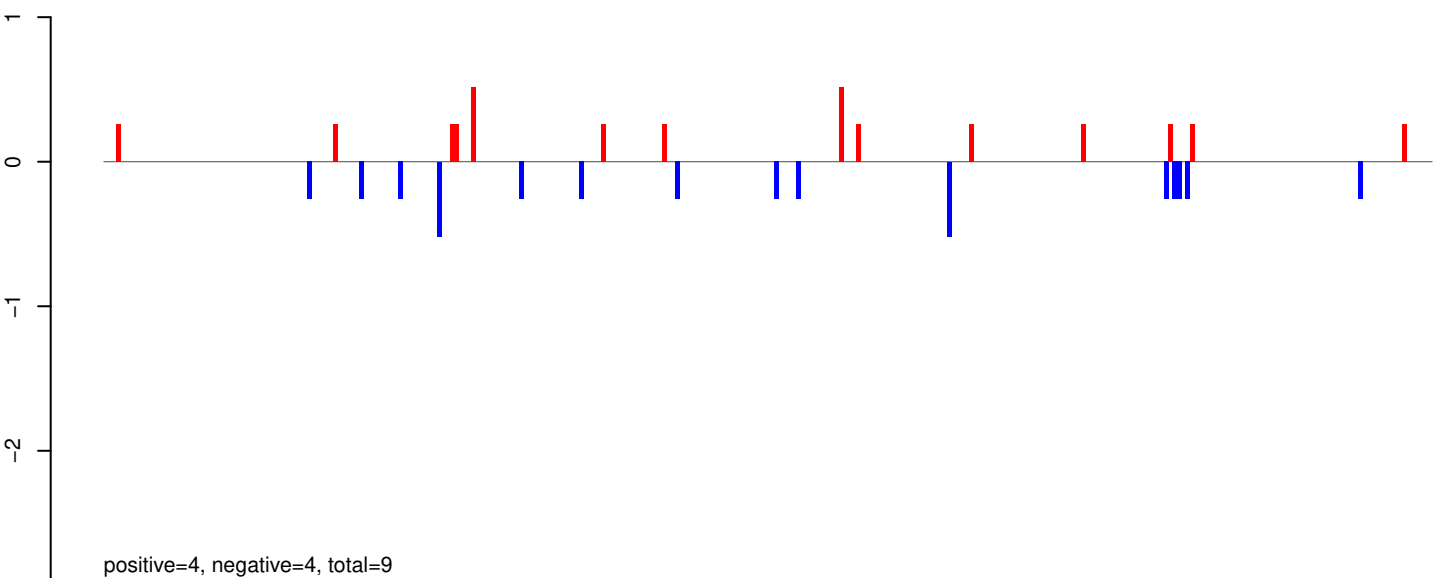


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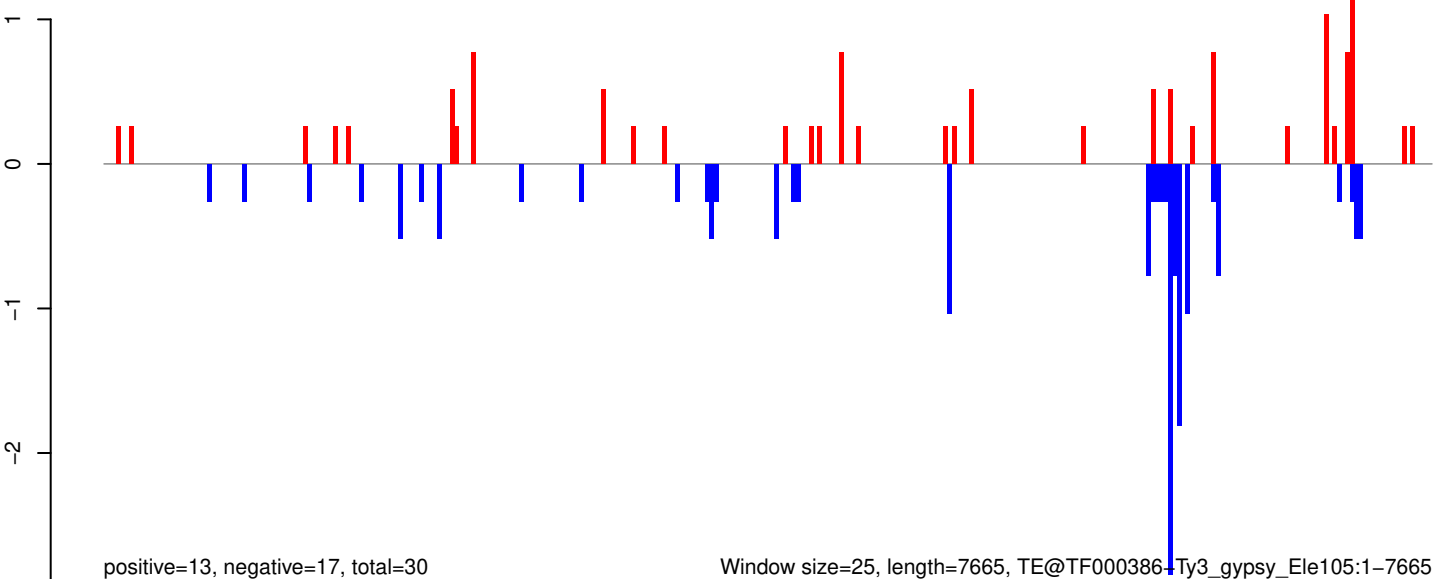
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AeAeg_Whole_fem_SV_ZA.24_35.rep

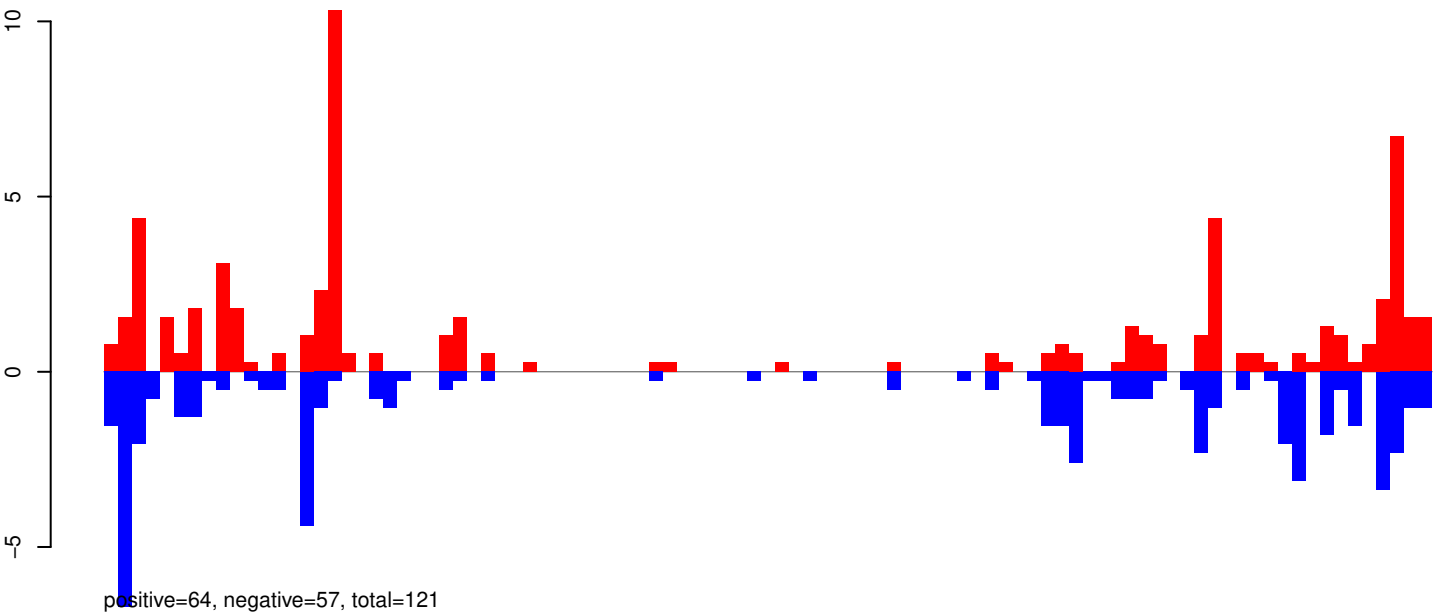


AeAeg_Whole_fem_SV_ZA.rep



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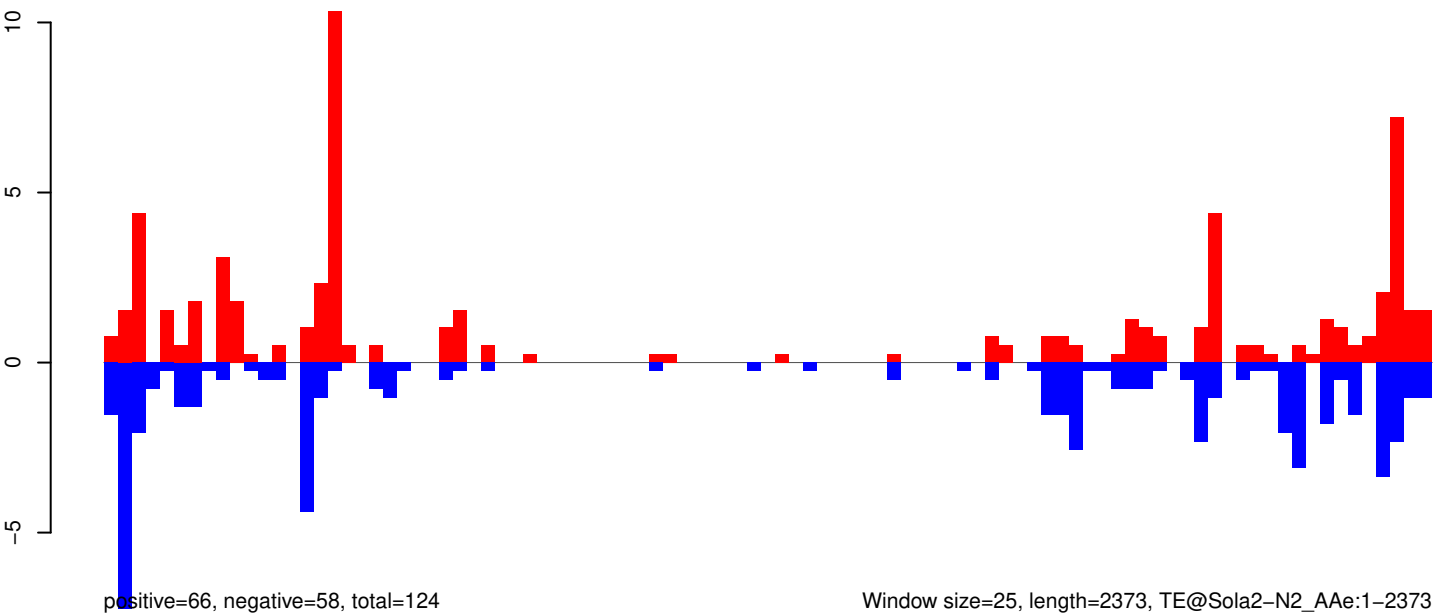
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AeAeg_Whole_fem_SV_ZA.24_35.rep



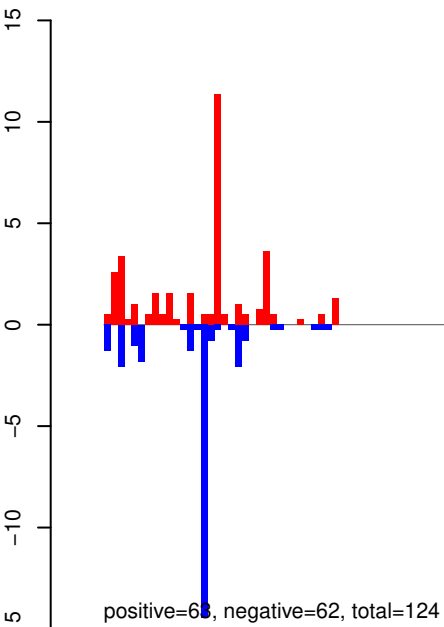
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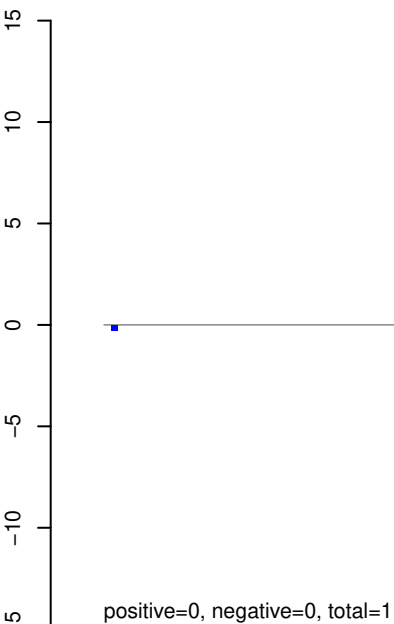
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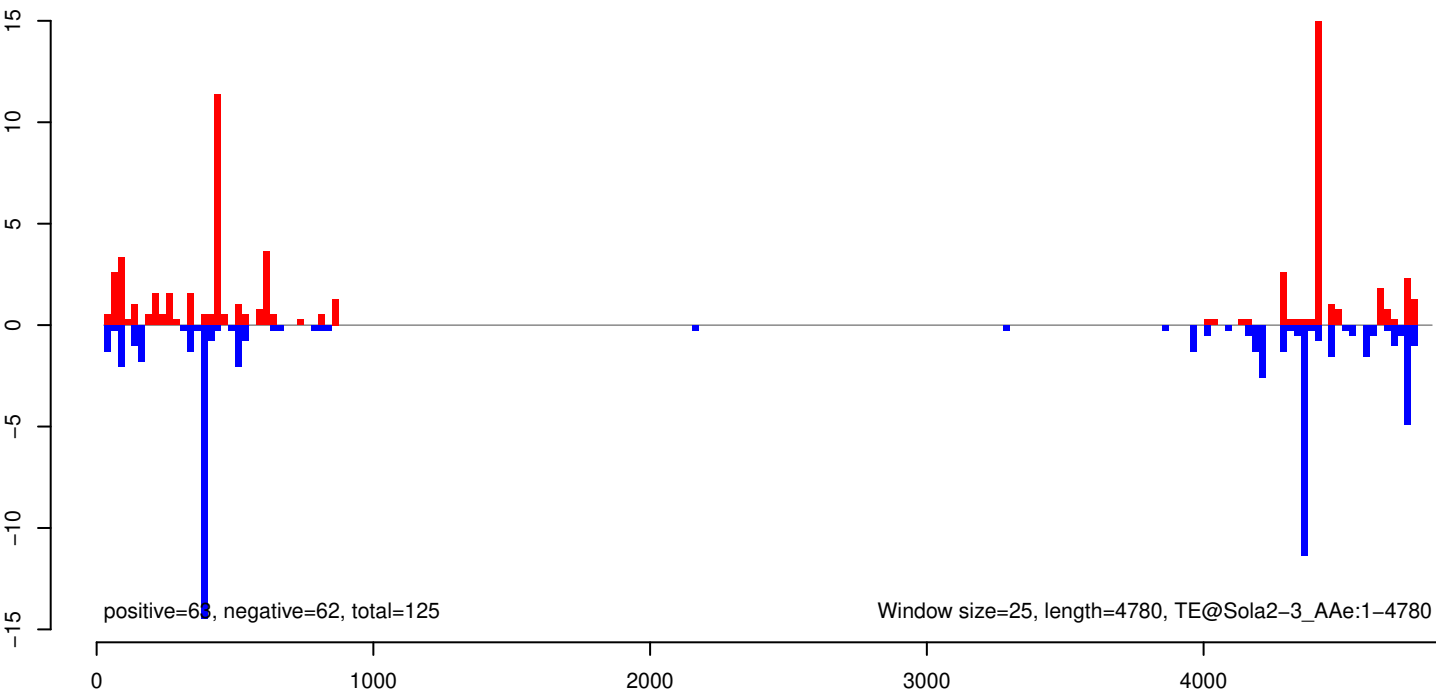
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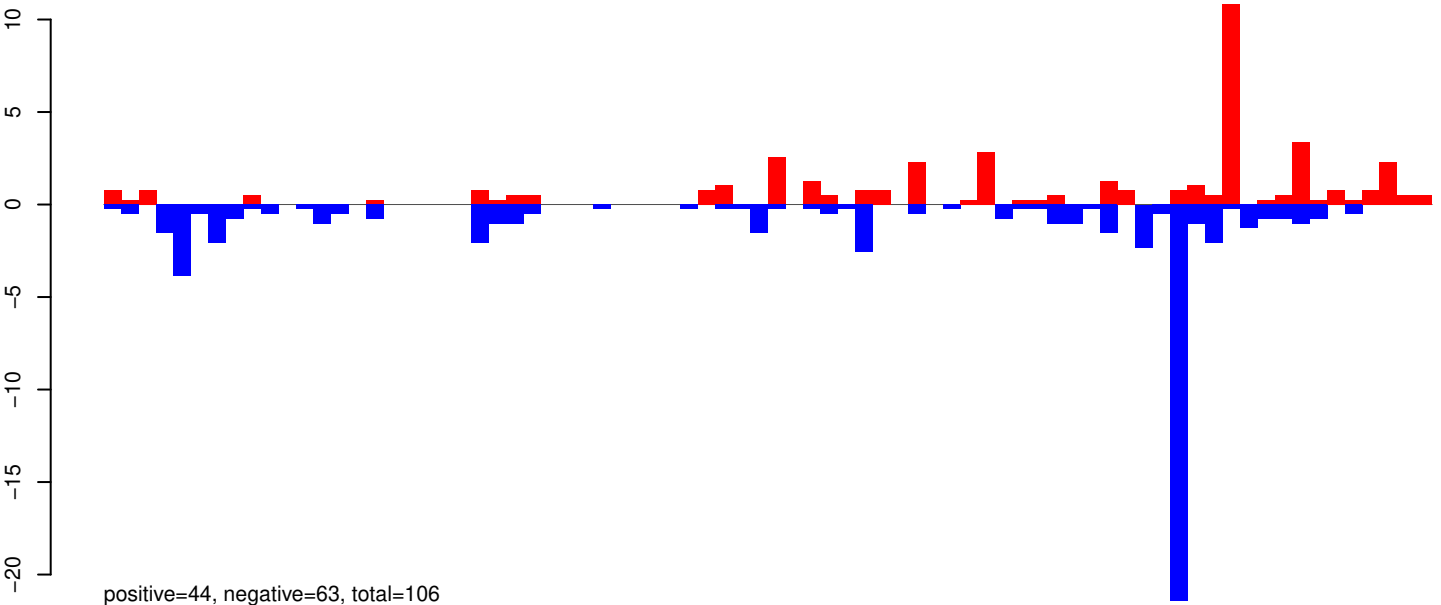
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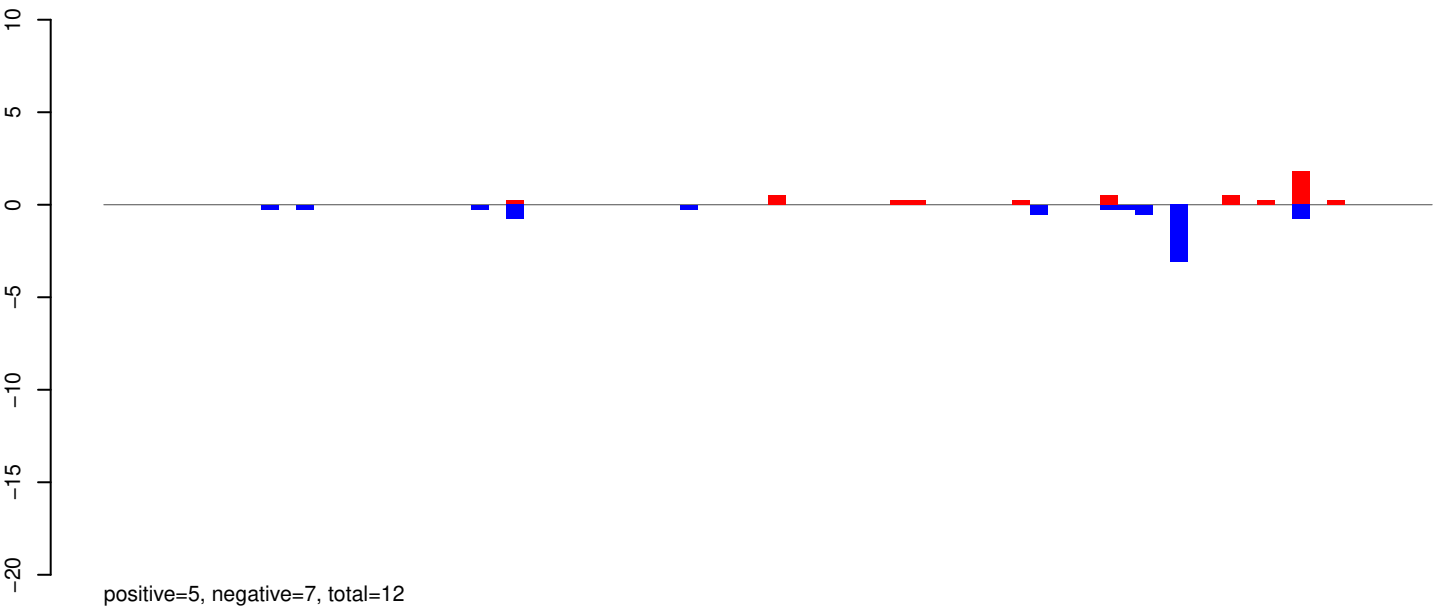
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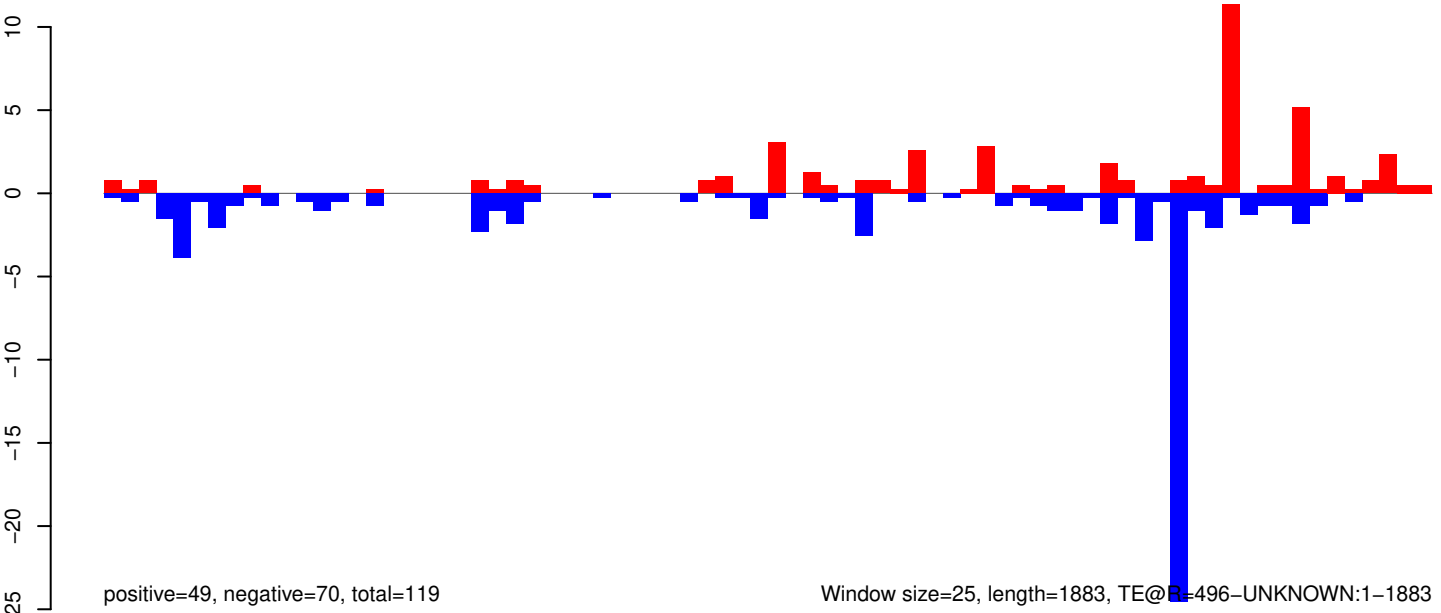
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AeAeg_Whole_fem_SV_ZA.24_35.rep

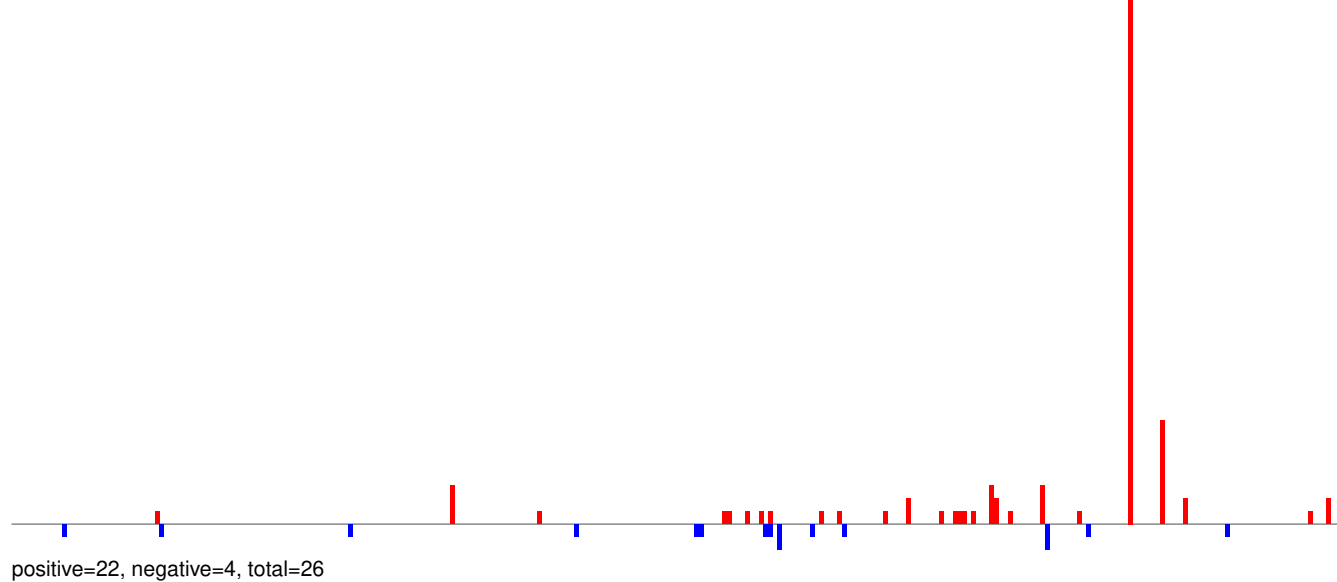


AeAeg_Whole_fem_SV_ZA.rep

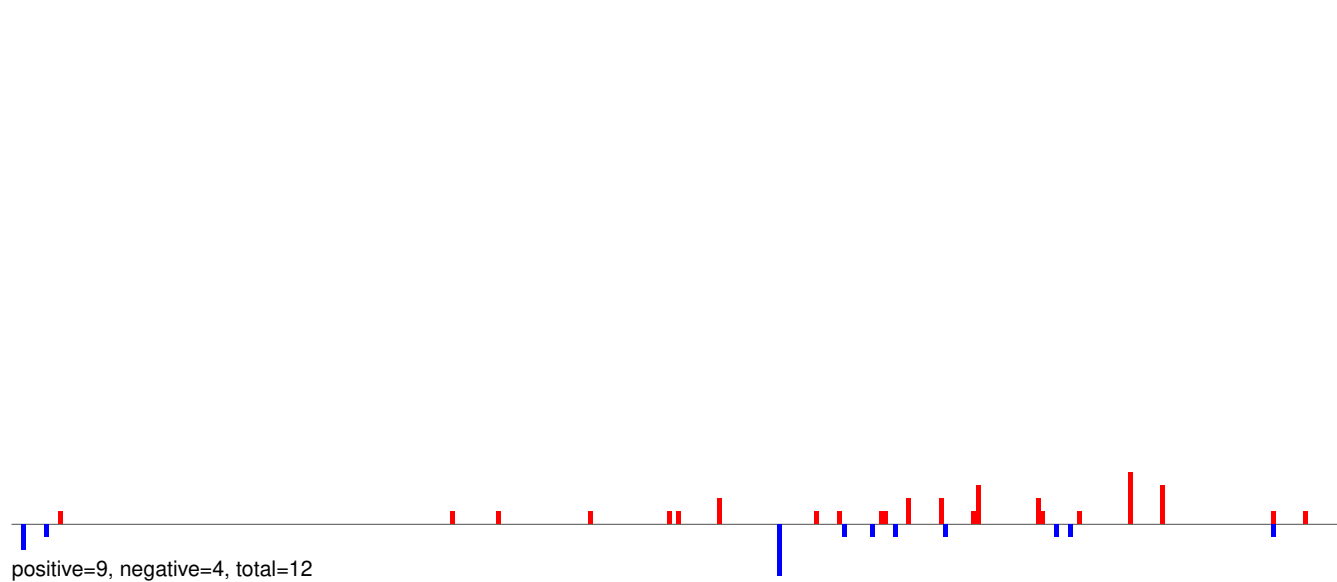


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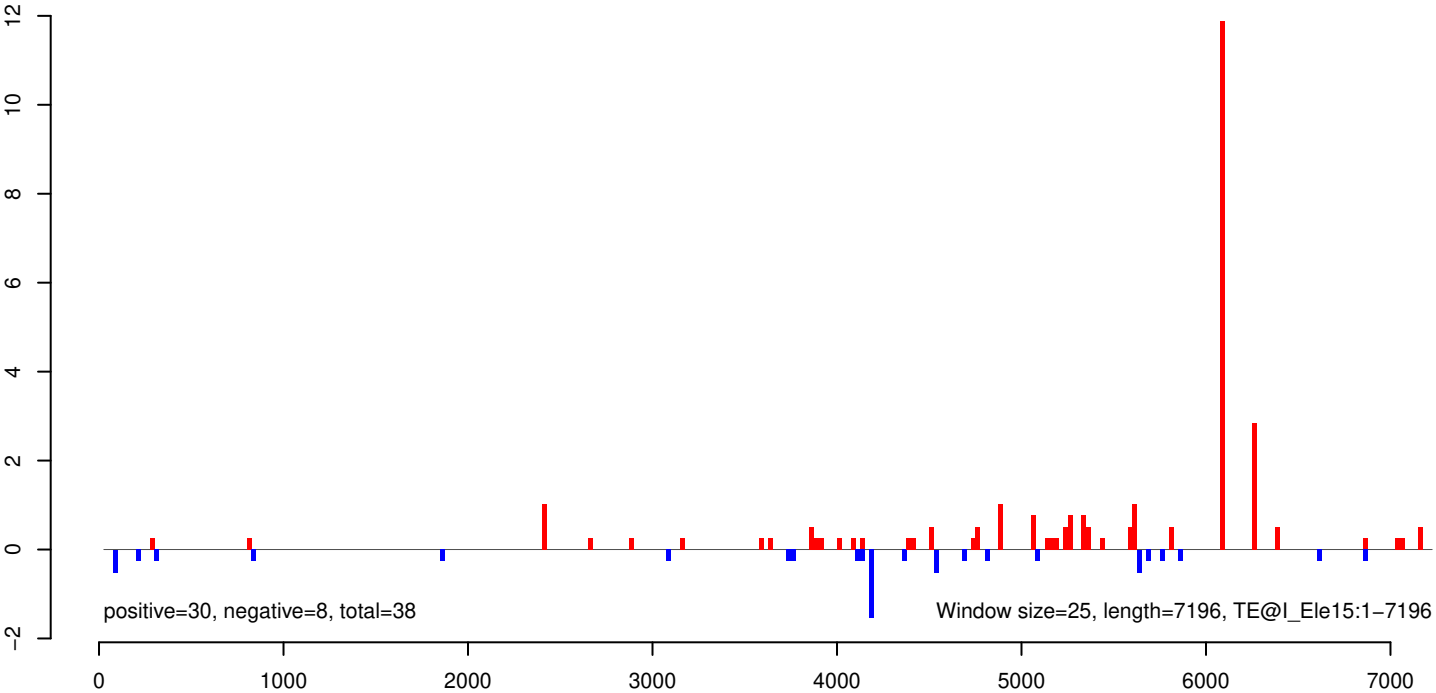
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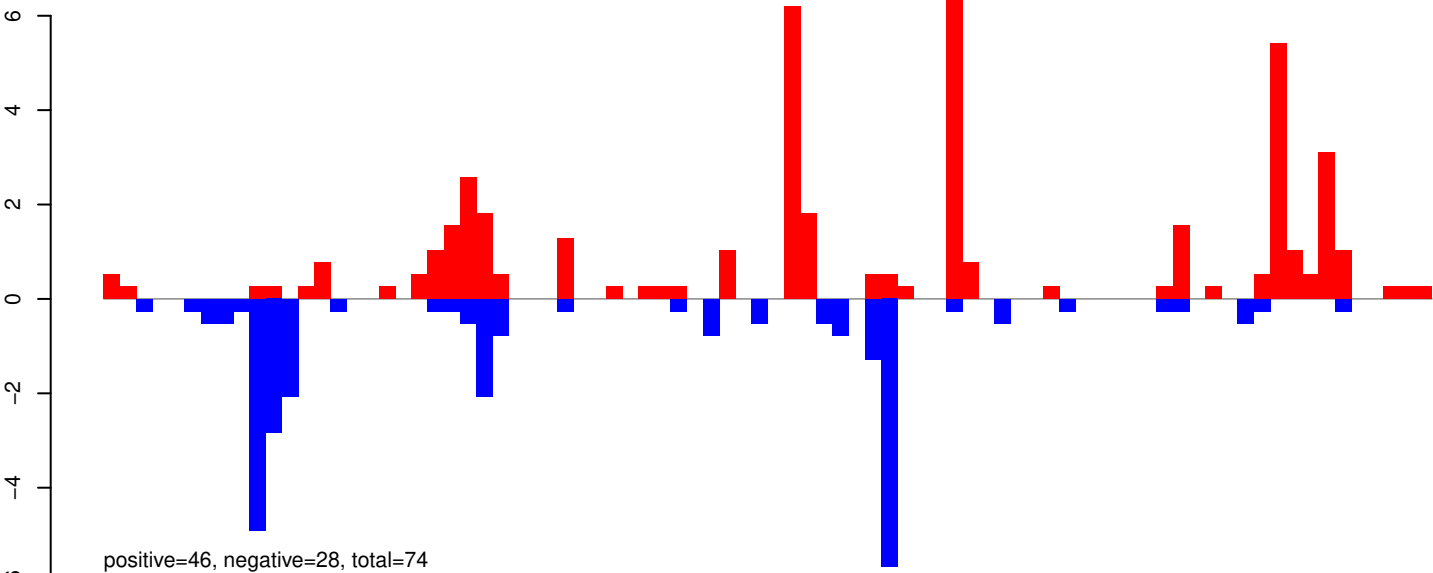
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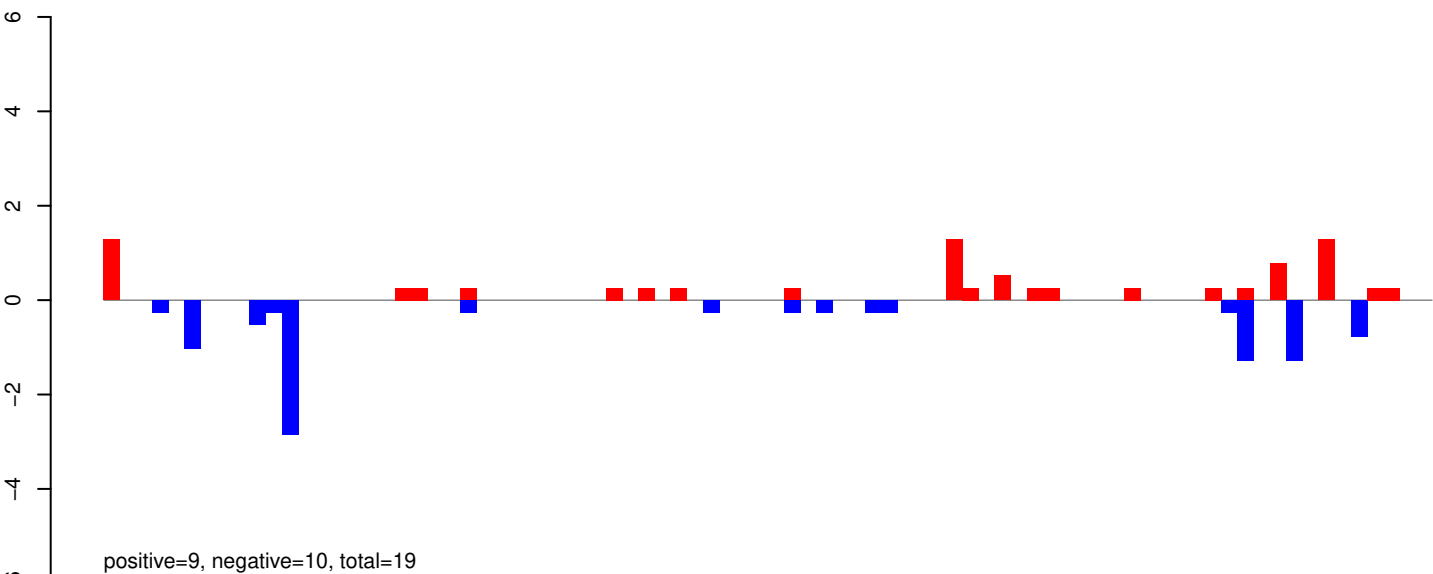
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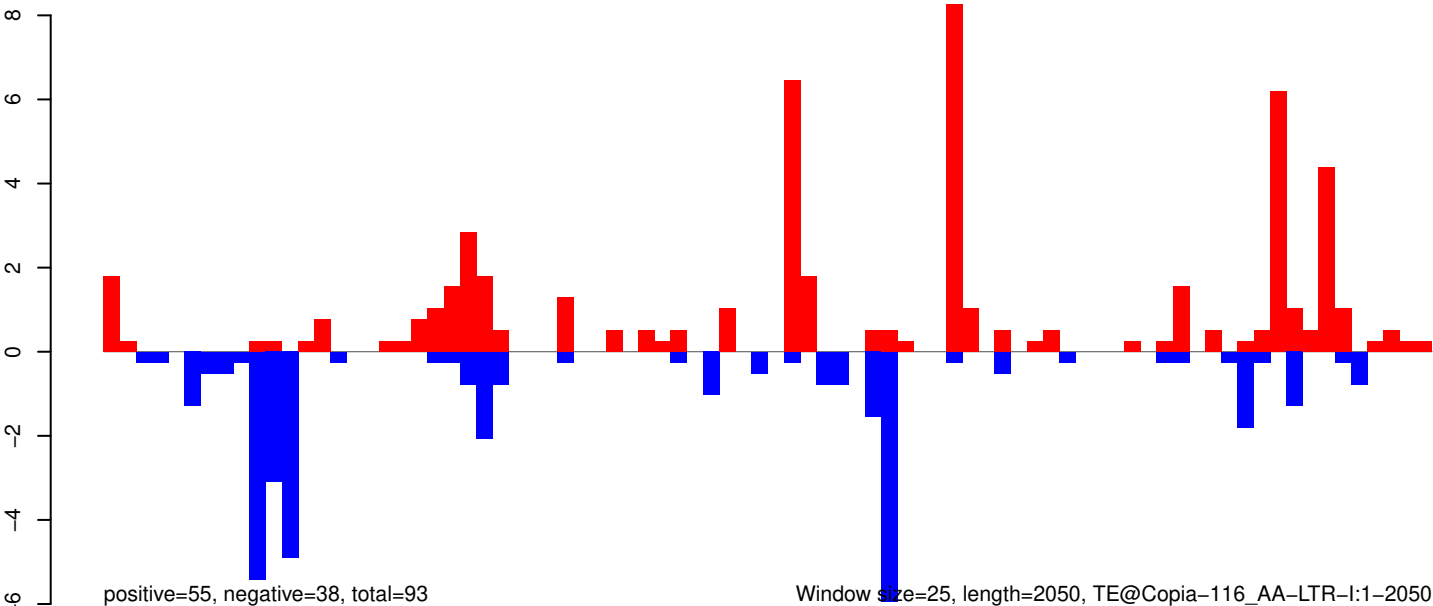
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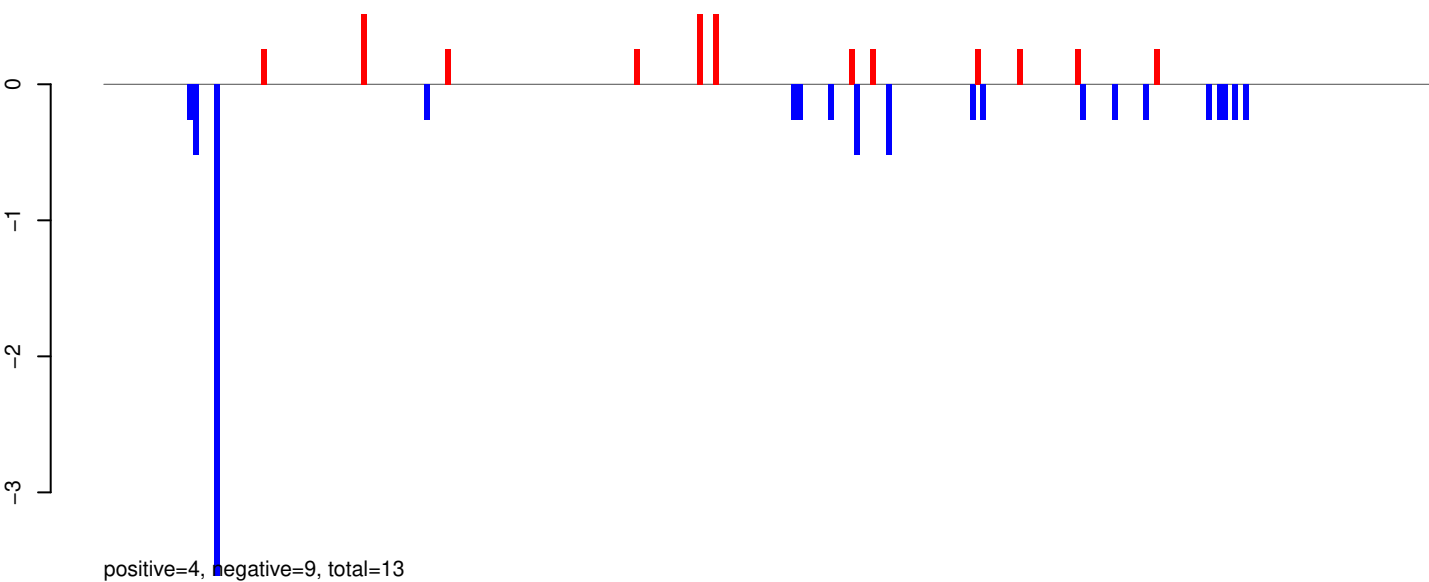
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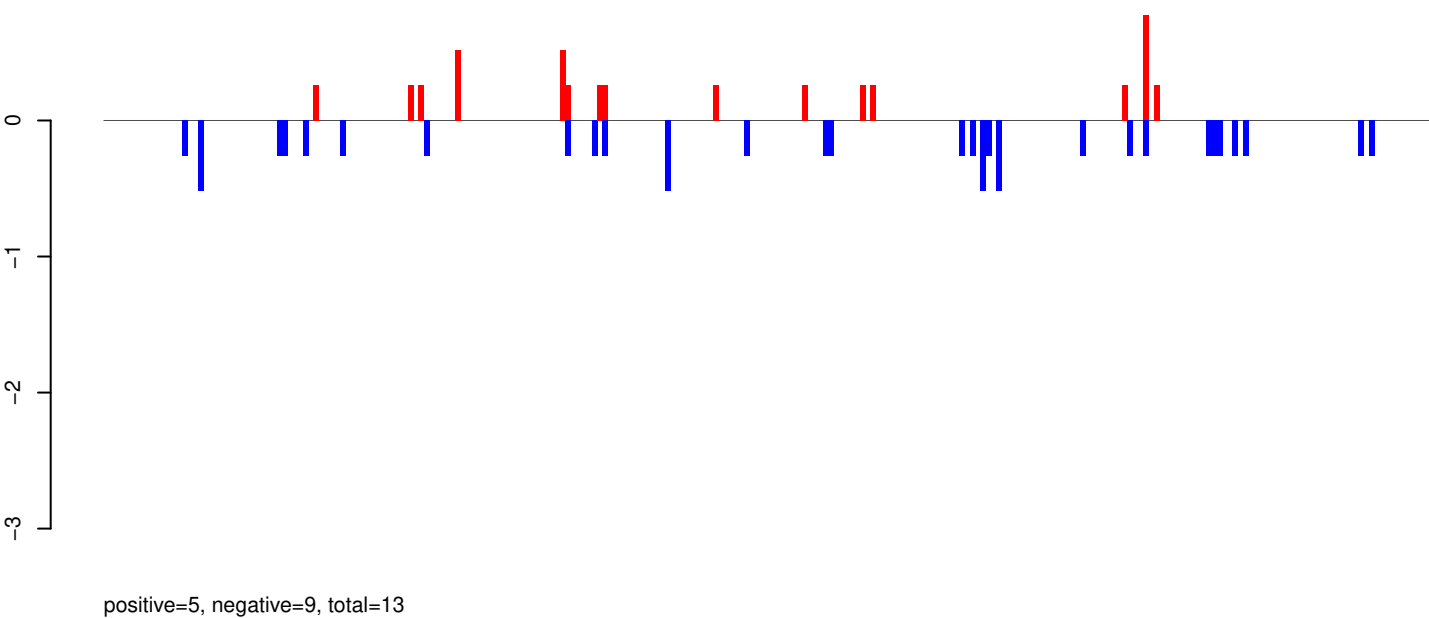
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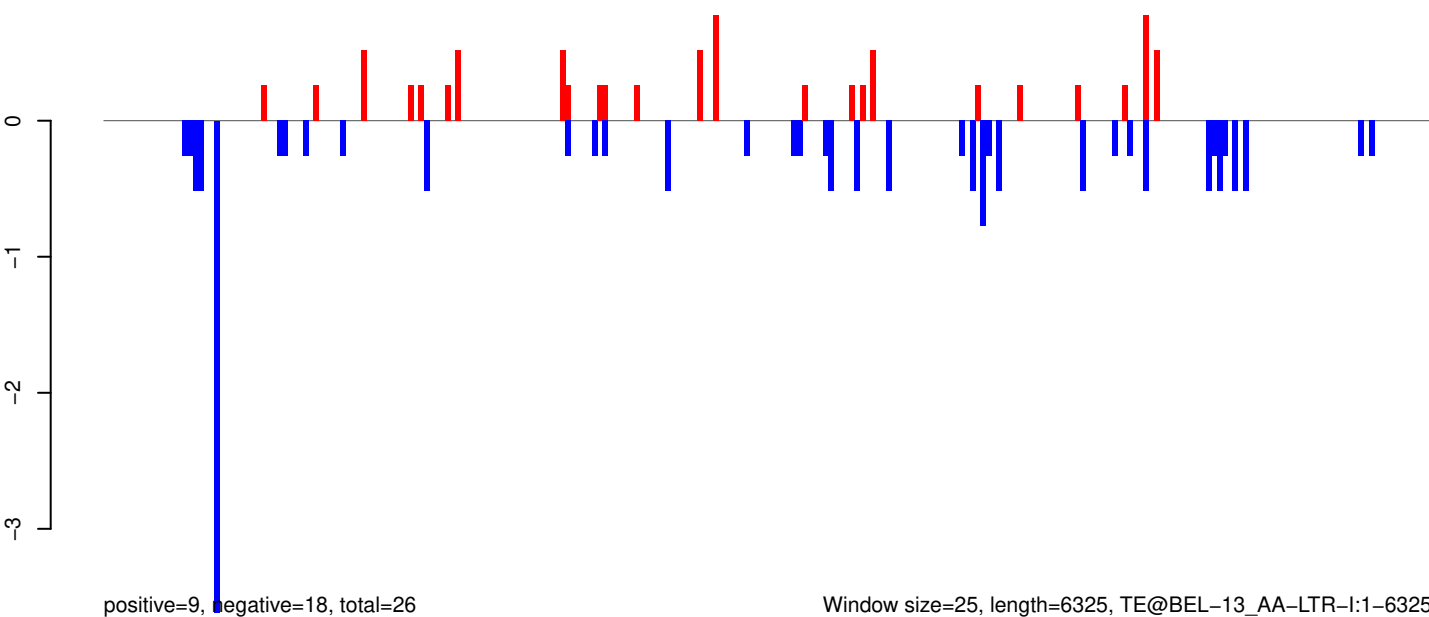
AeAeg_Whole_fem_SV_ZA.18_23.rep



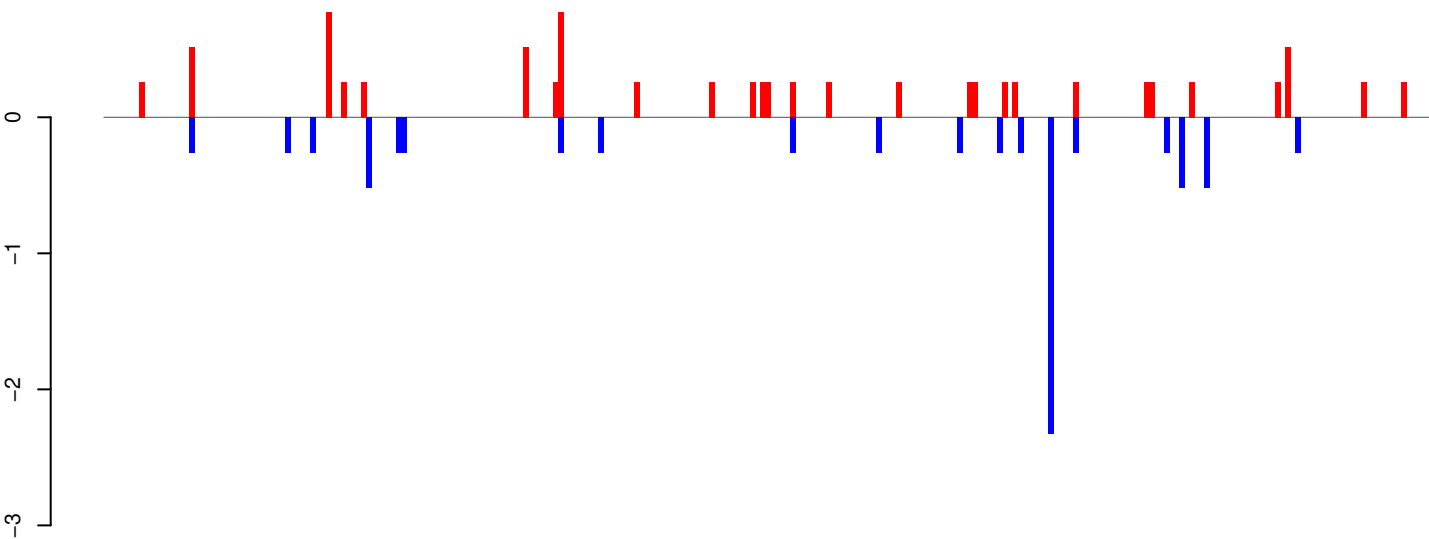
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

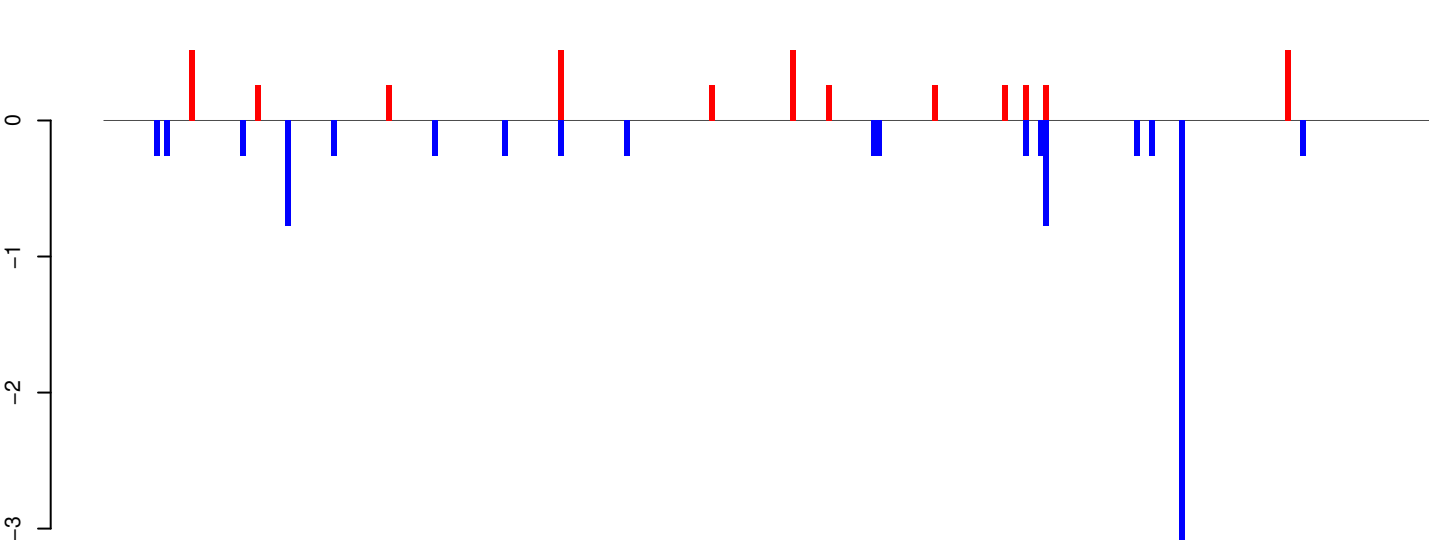


AeAeg_Whole_fem_SV_ZA.18_23.rep



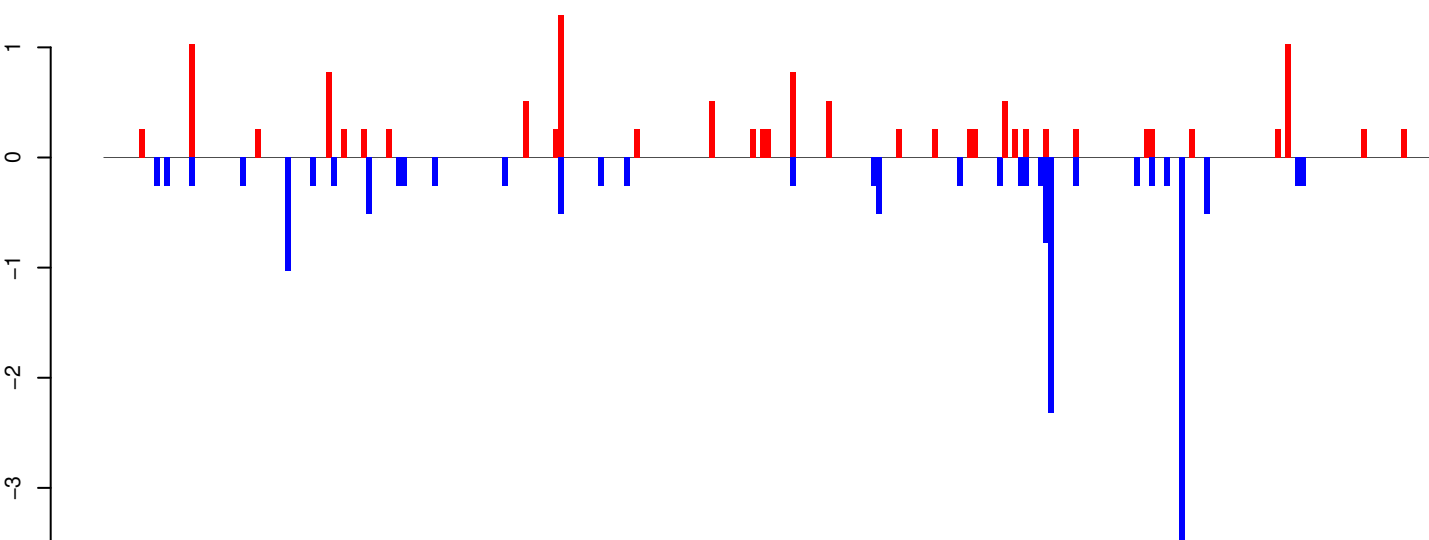
positive=9, negative=8, total=17

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=4, negative=9, total=13

AeAeg_Whole_fem_SV_ZA.rep

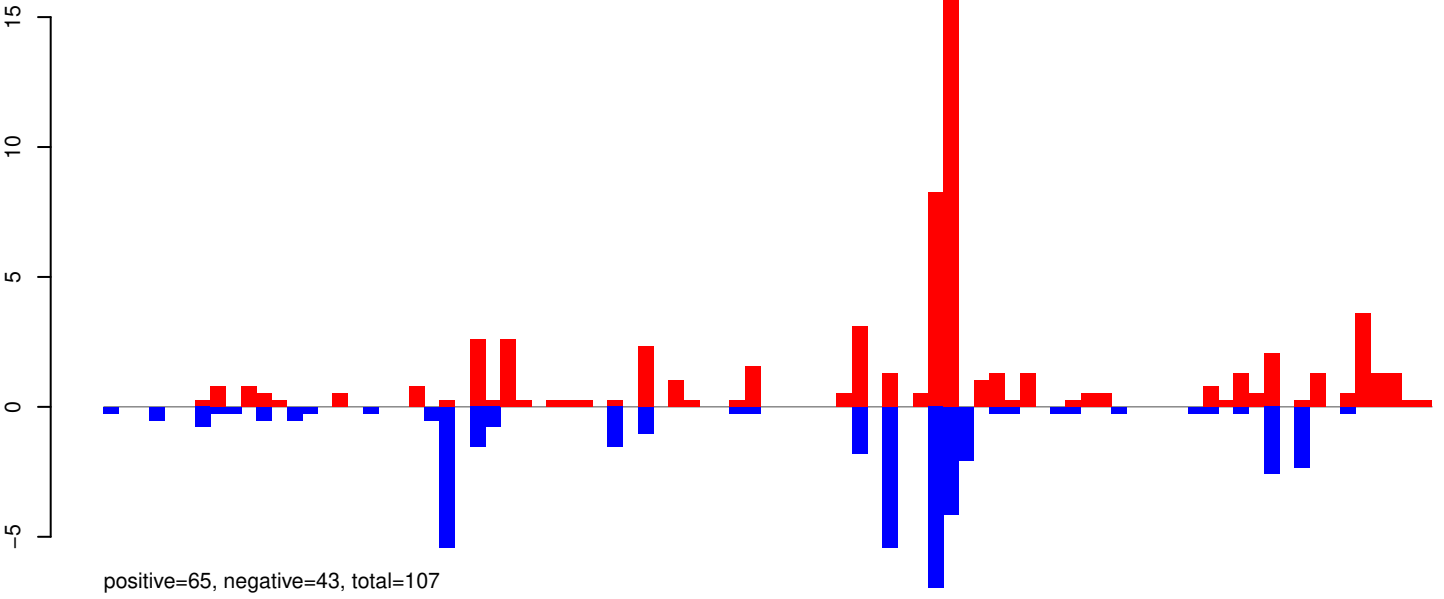


positive=13, negative=17, total=30

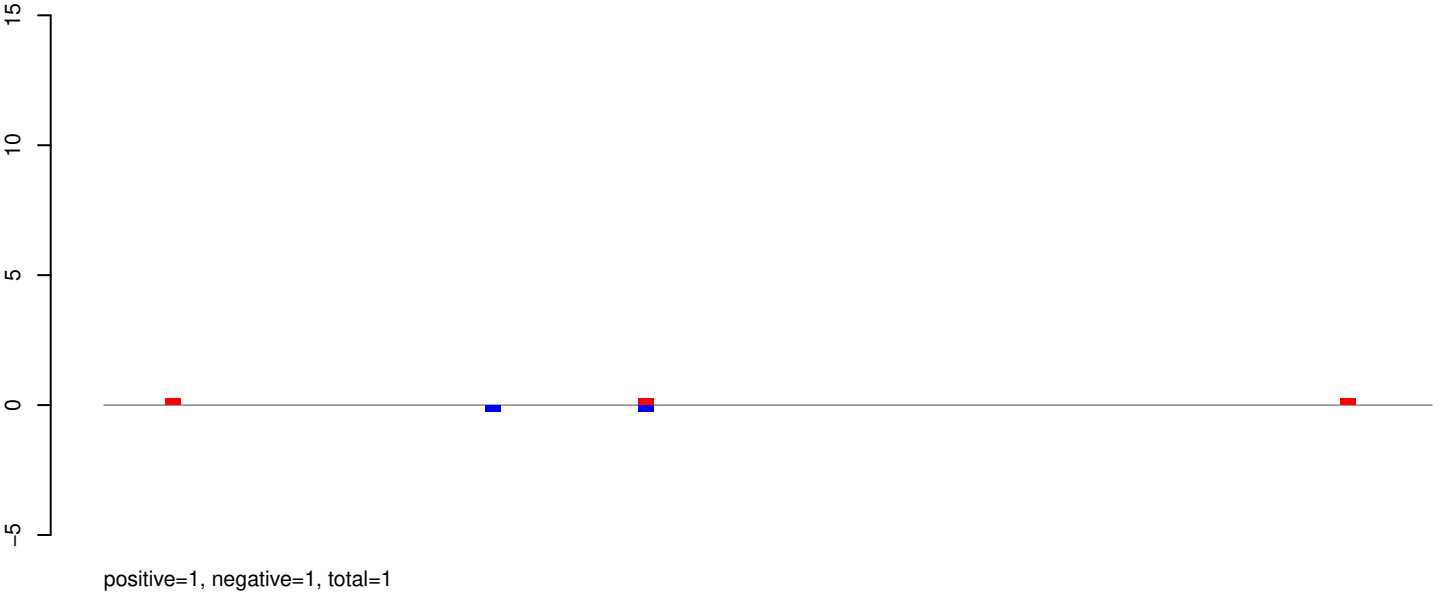
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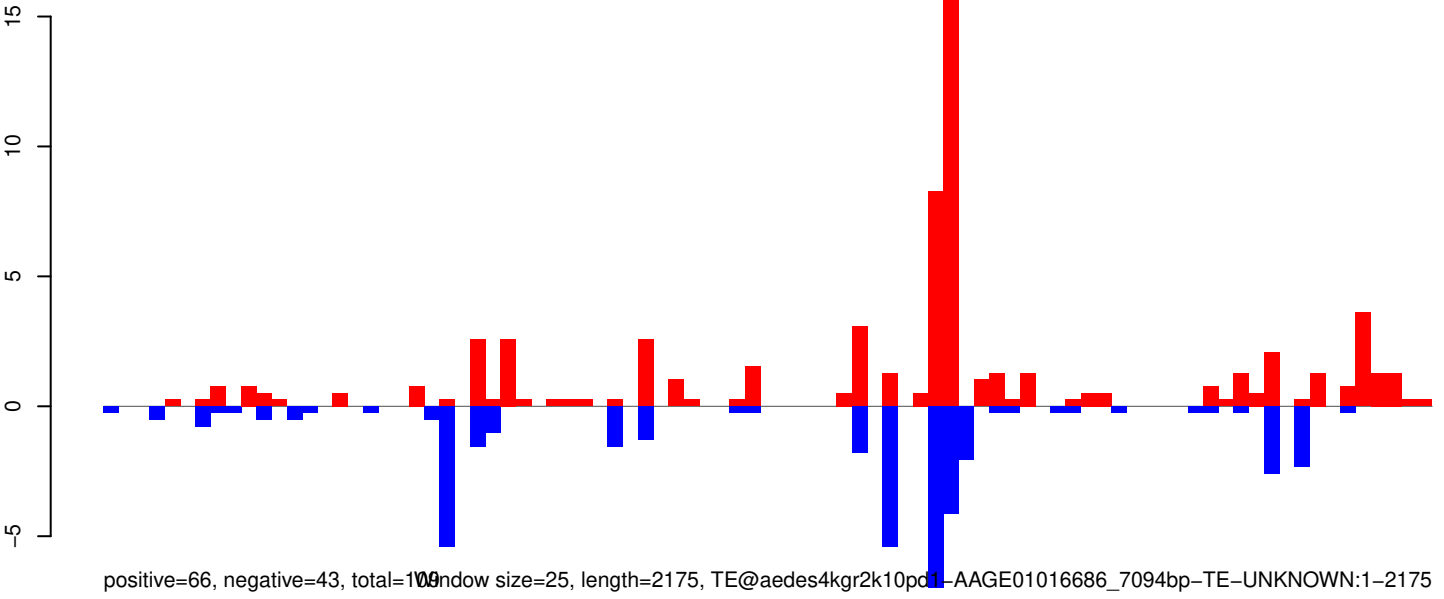
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

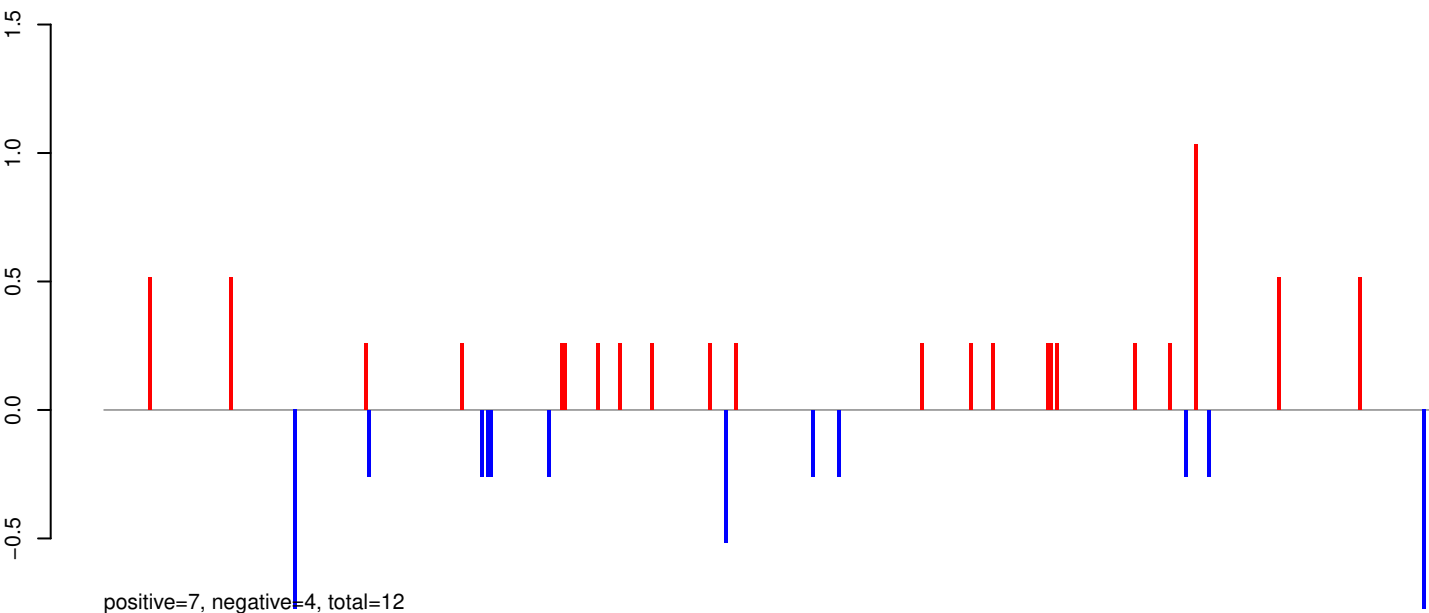


AeAeg_Whole_fem_SV_ZA.rep

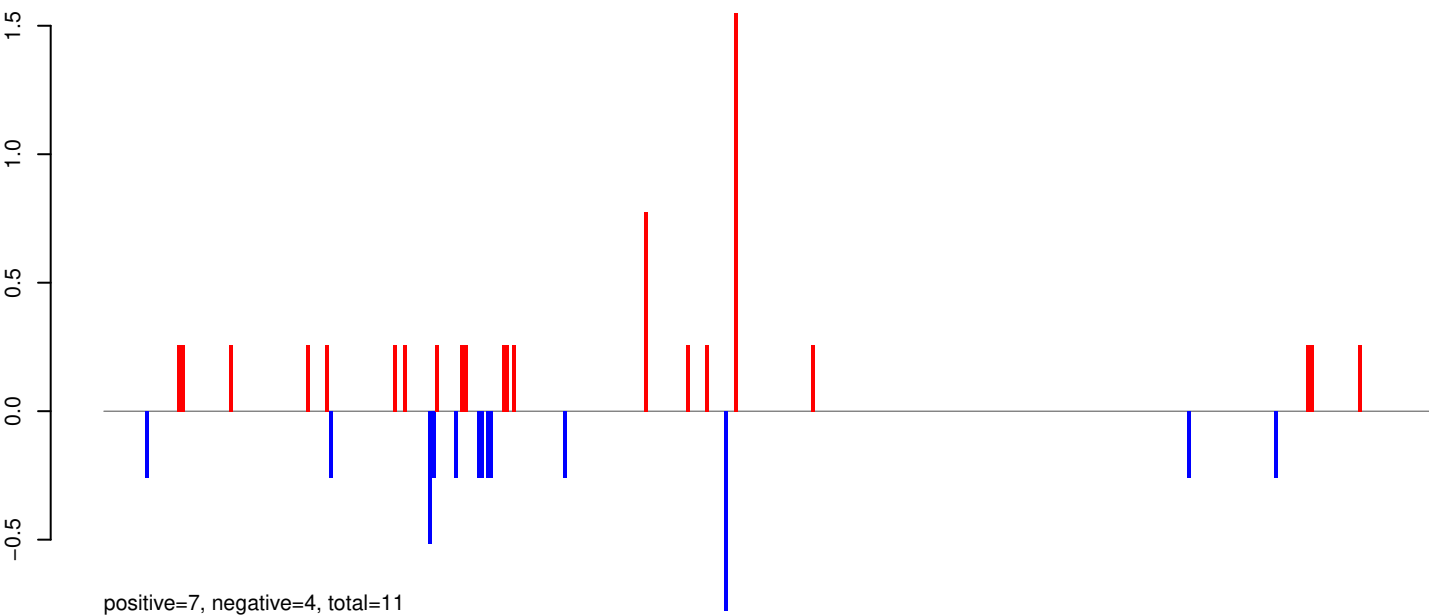


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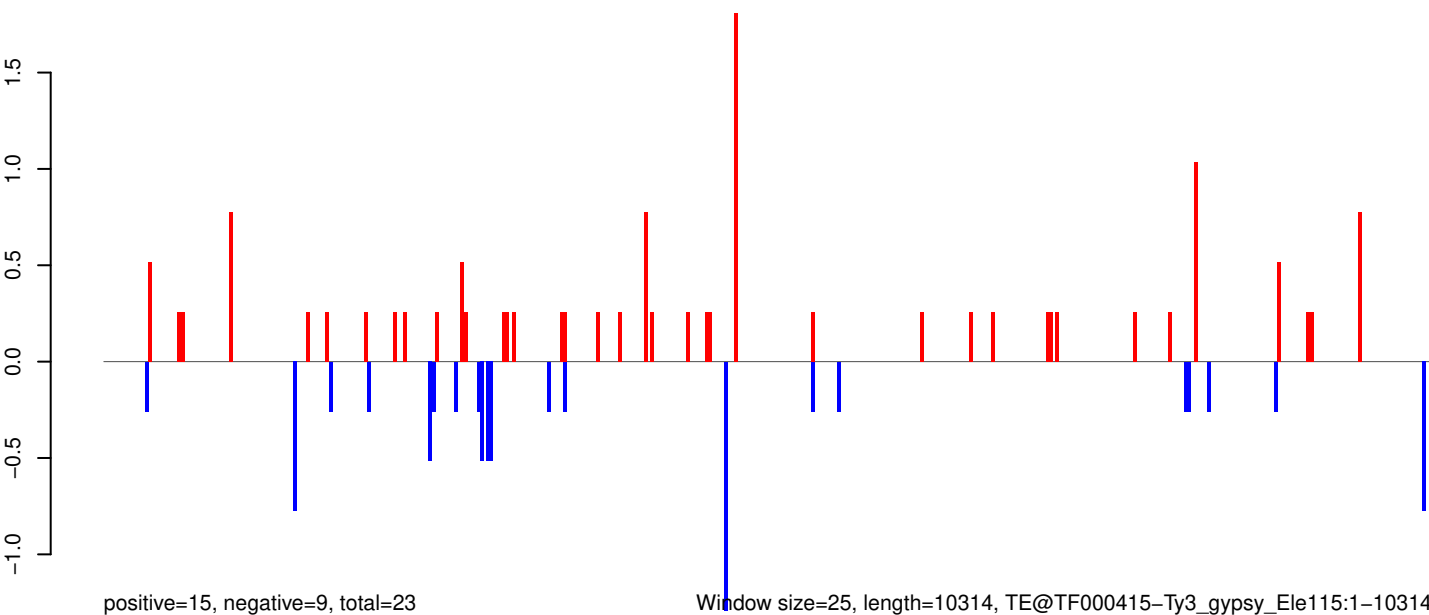
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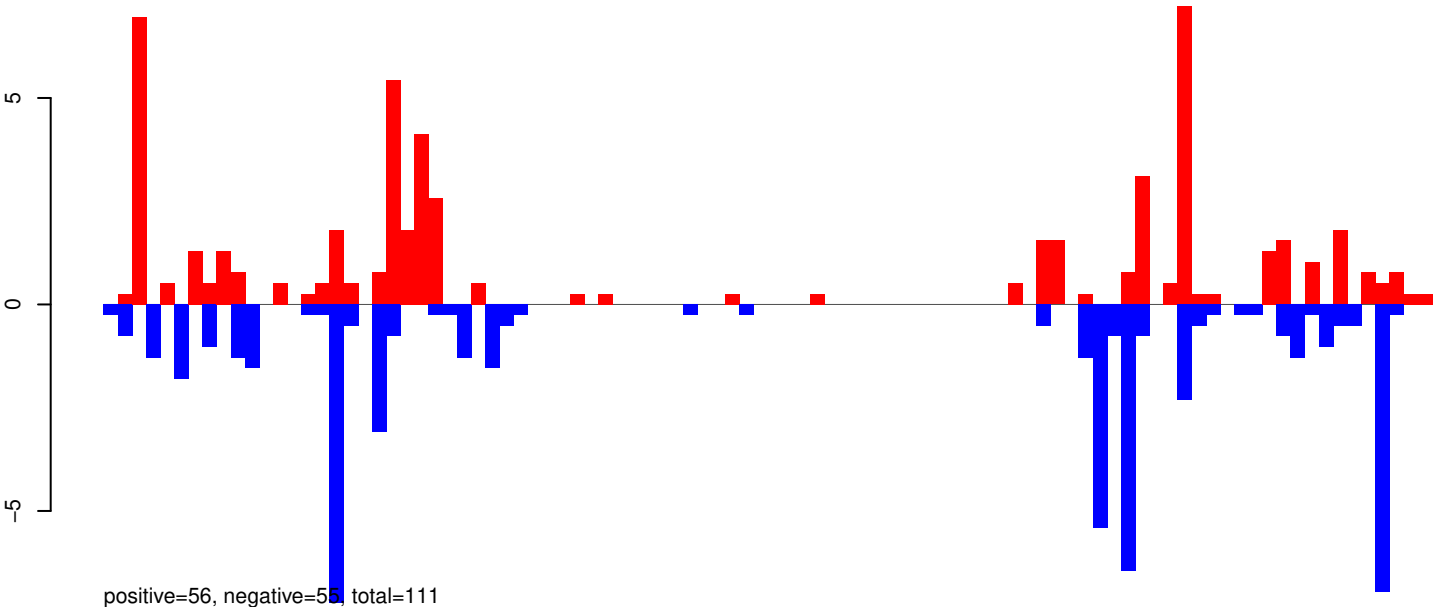
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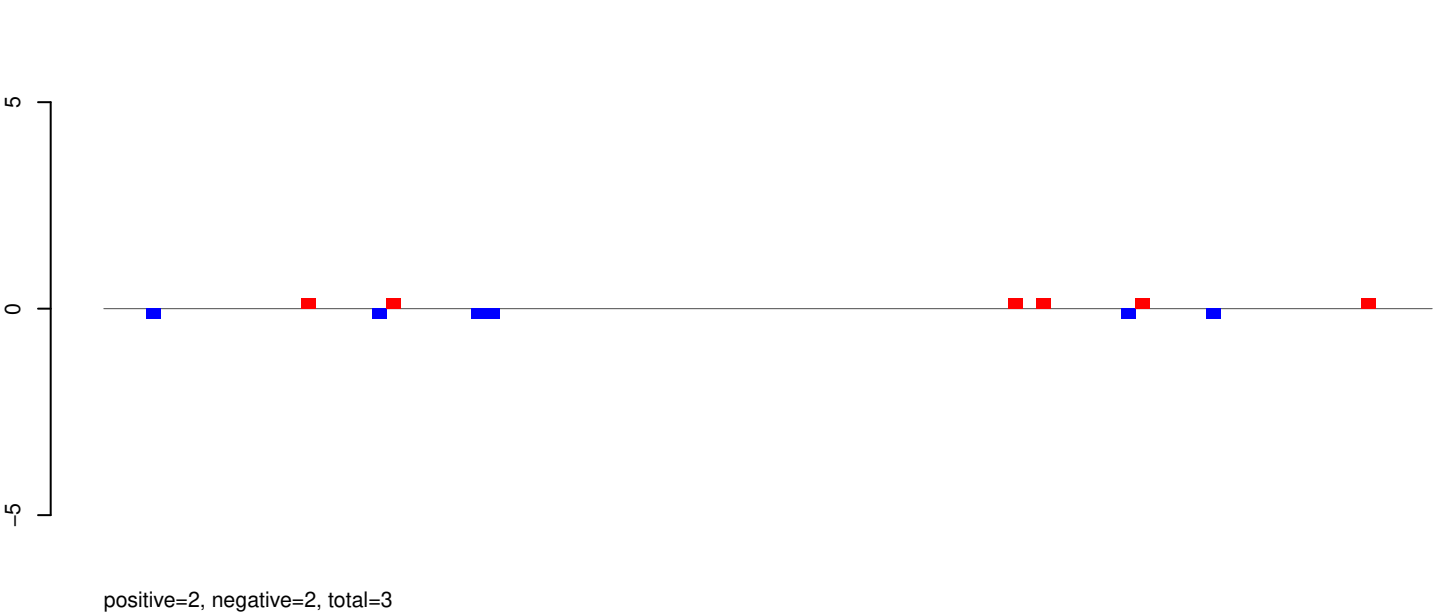
AeAeg_Whole_fem_SV_ZA.rep



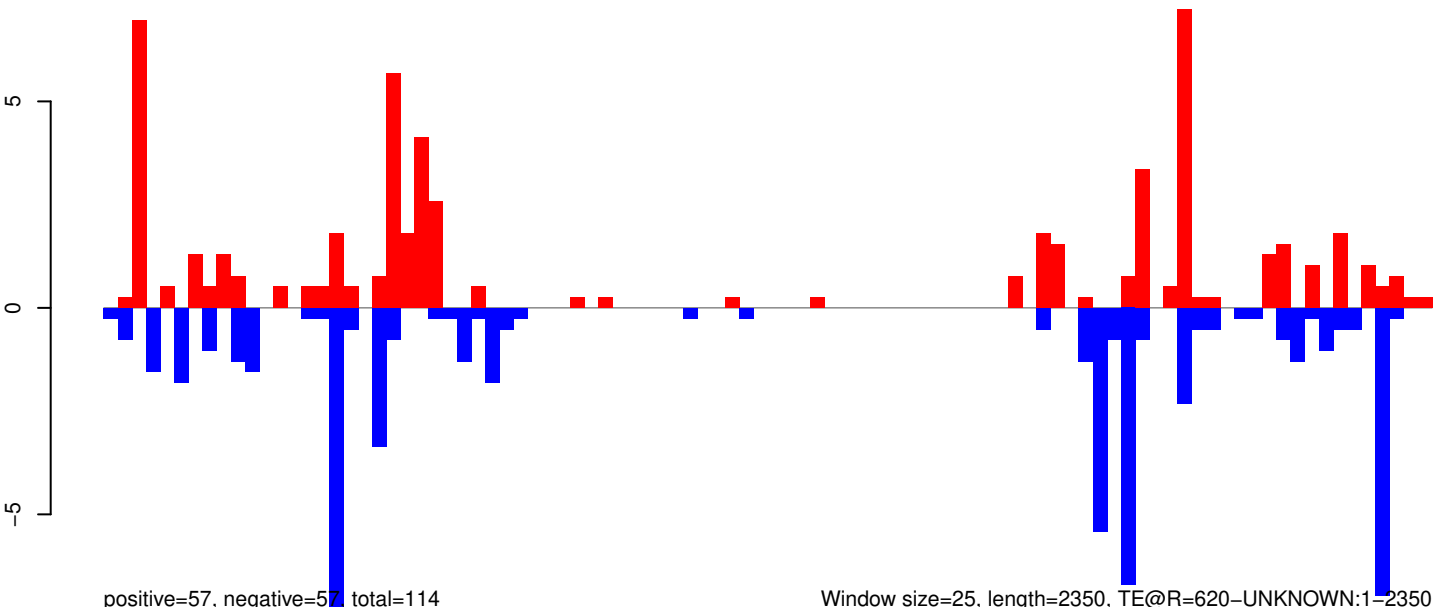
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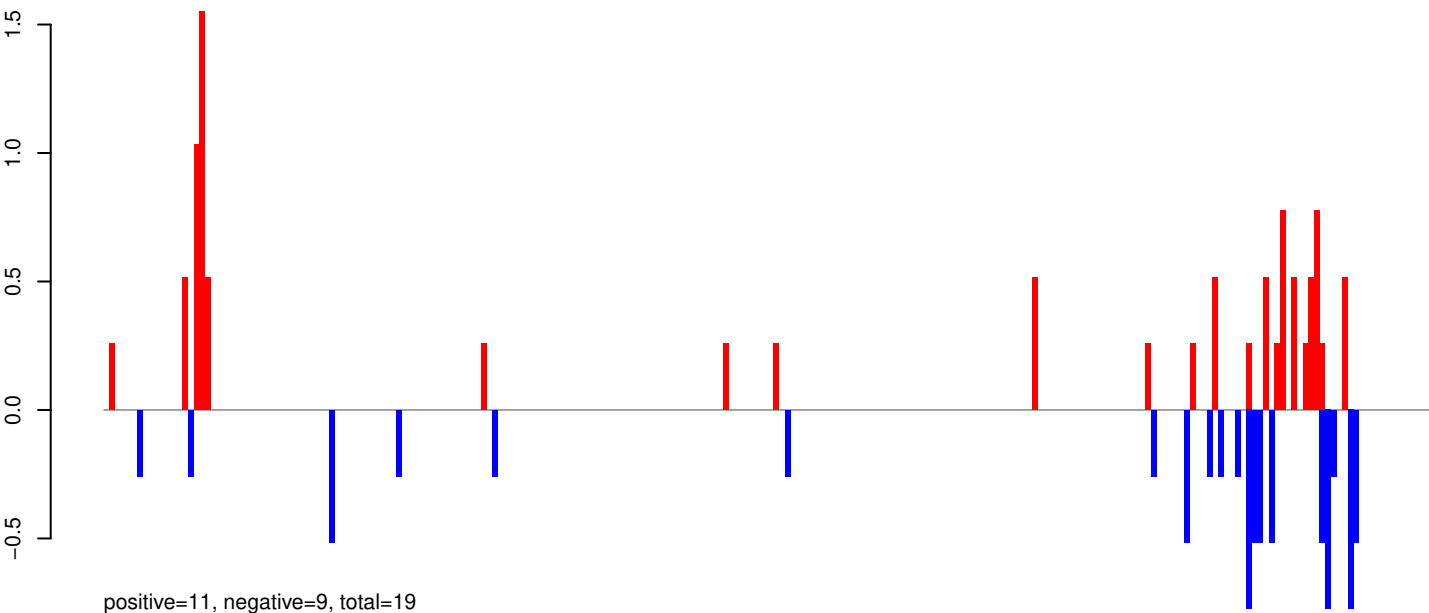
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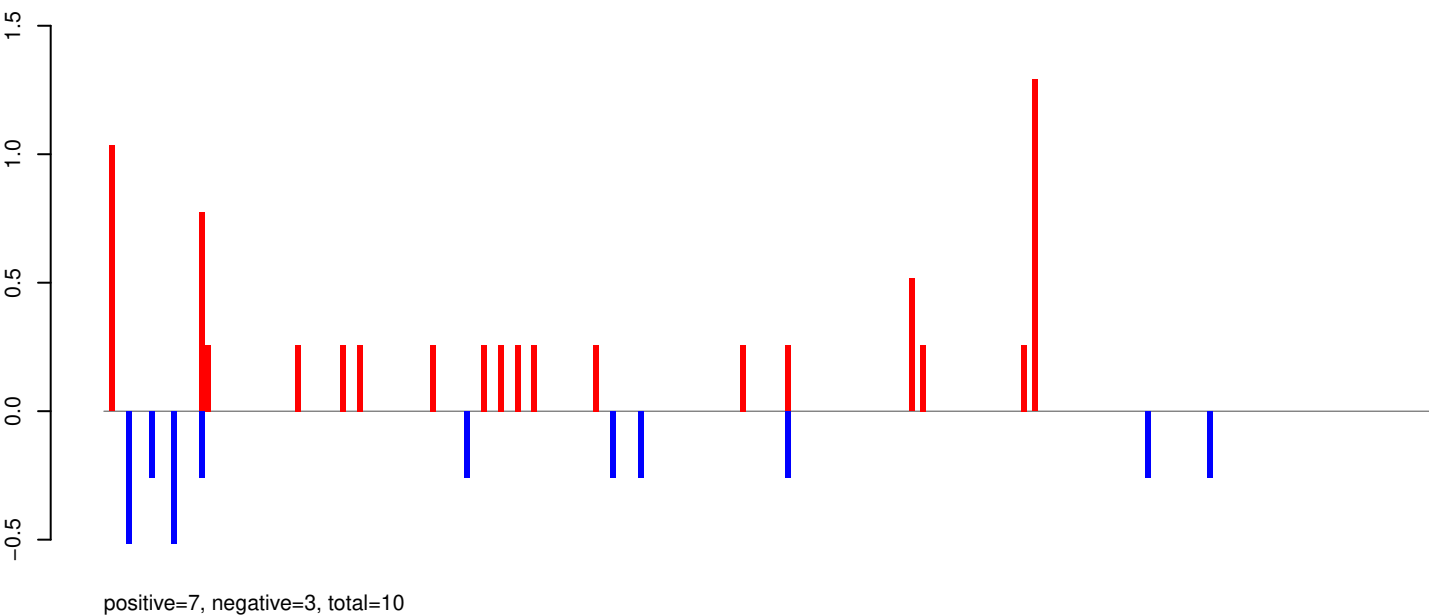
AeAeg_Whole_fem_SV_ZA.rep



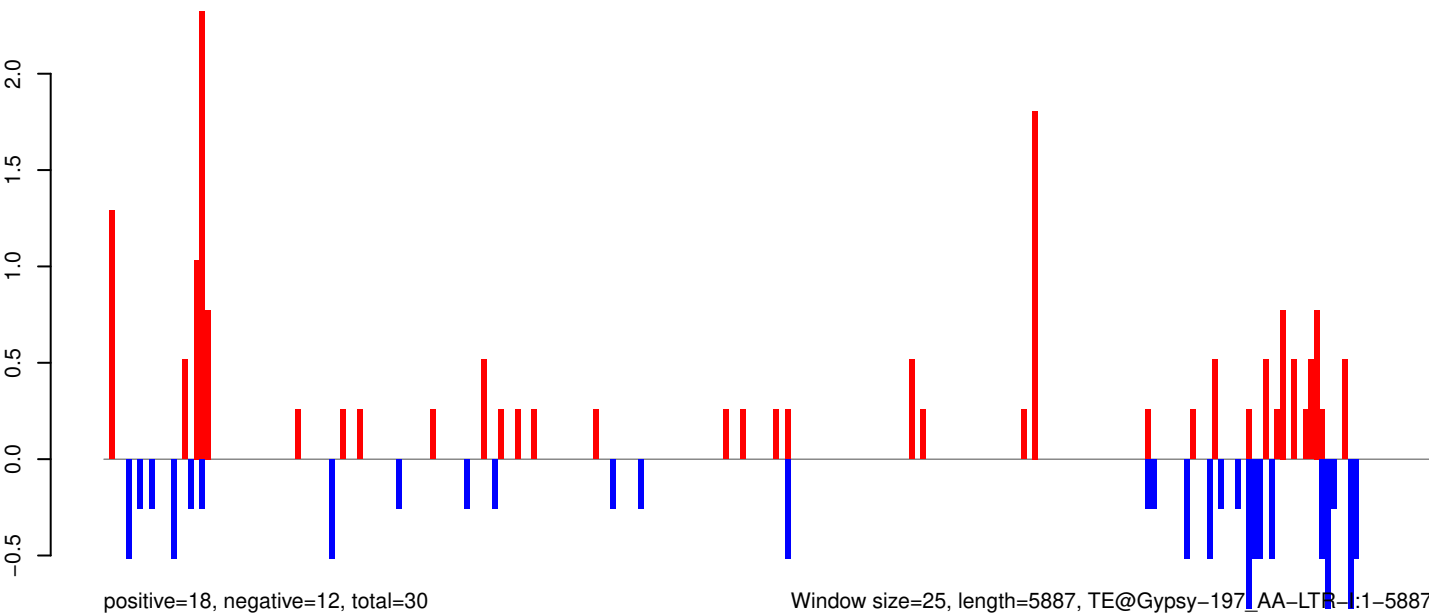
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AeAeg_Whole_fem_SV_ZA.24_35.rep

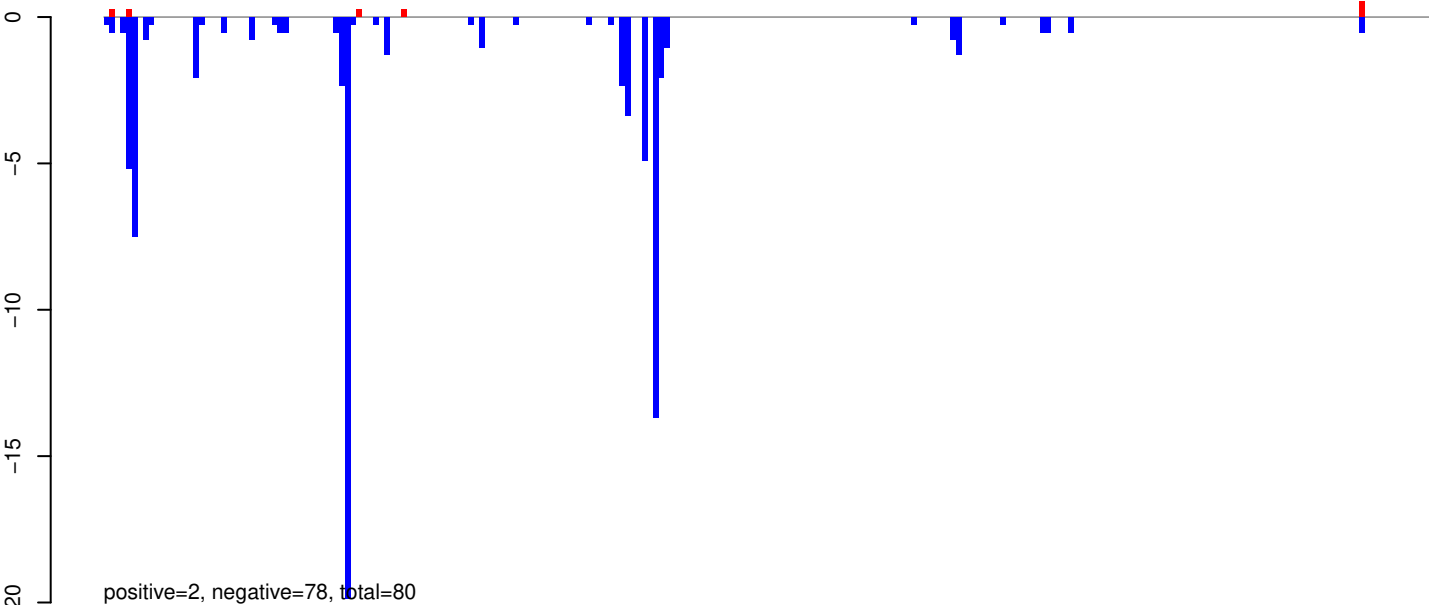


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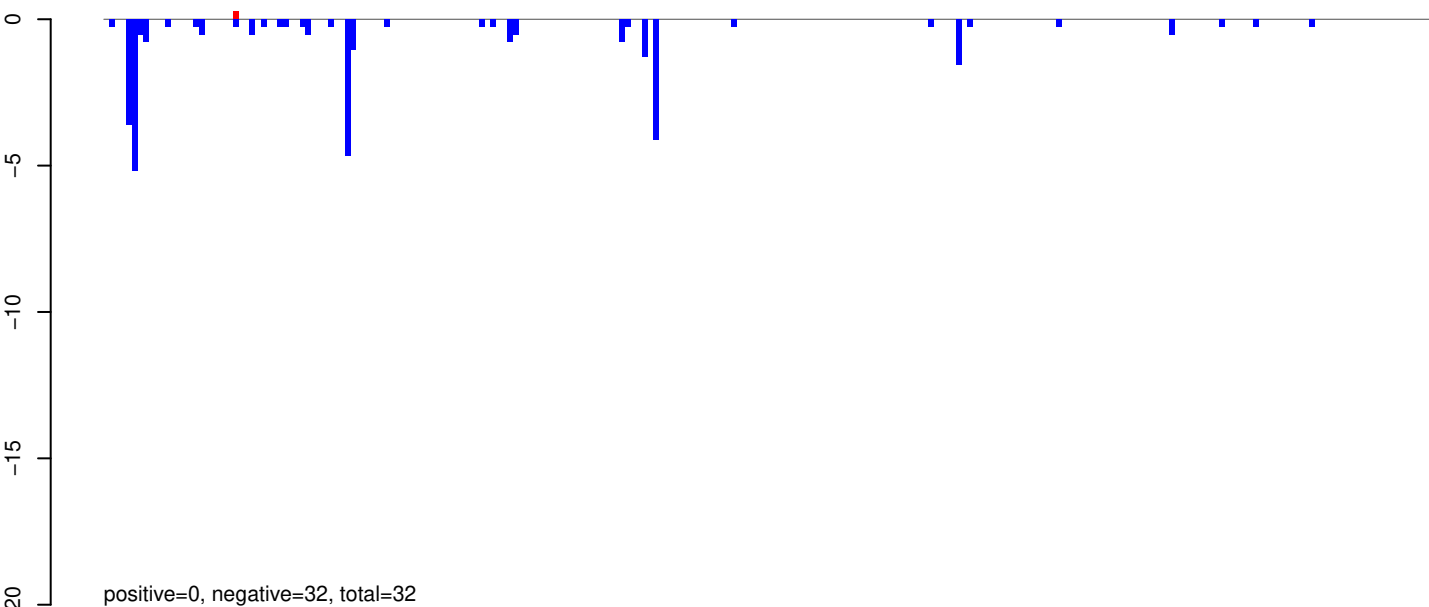


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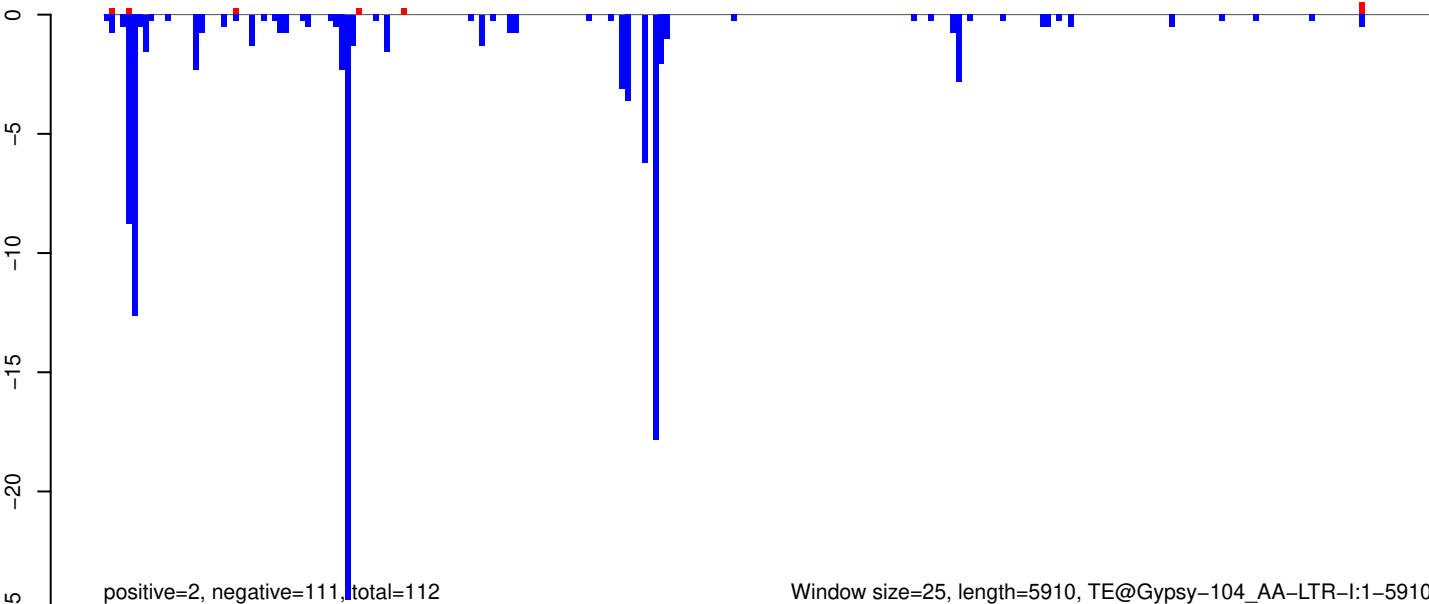
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

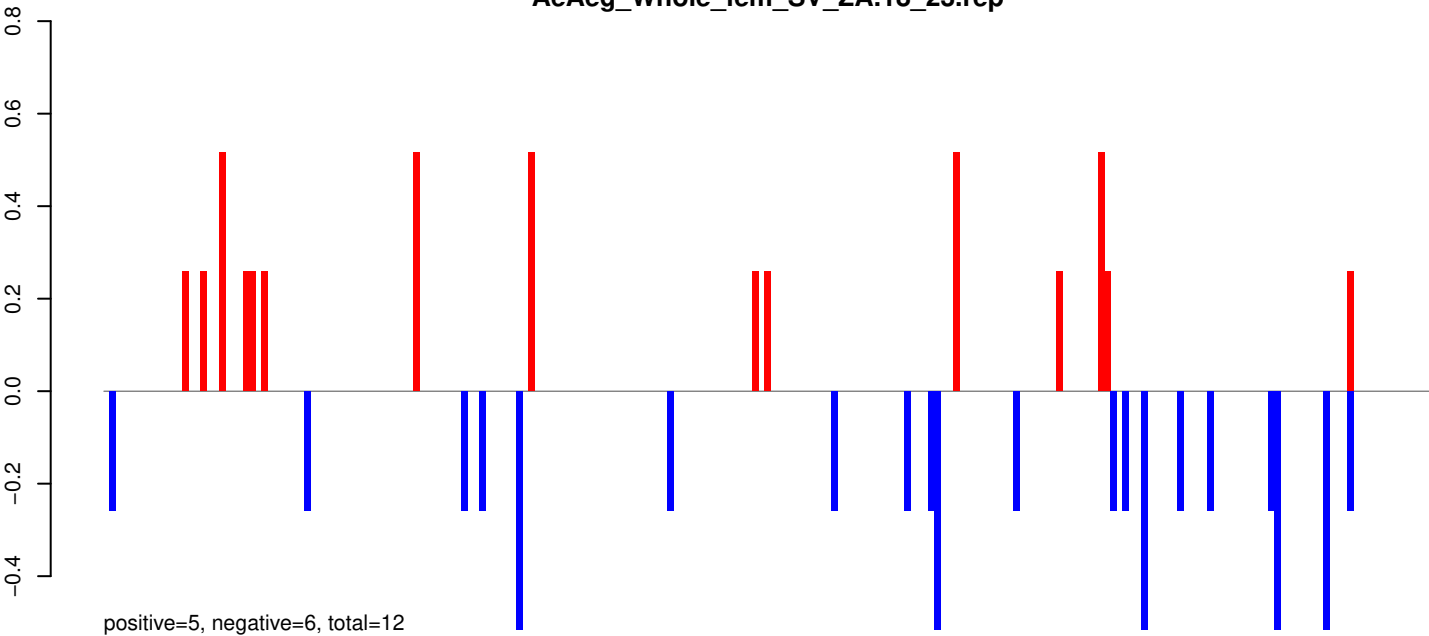


AeAeg_Whole_fem_SV_ZA.rep

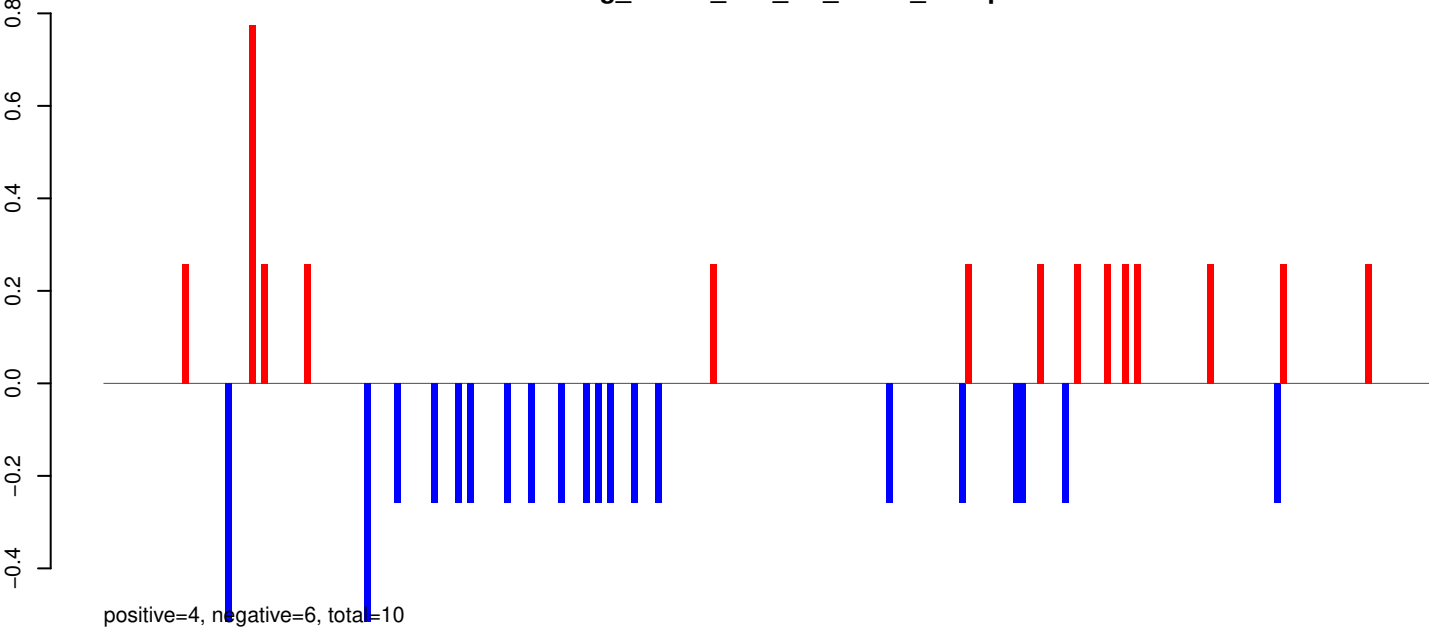


Window size=25, length=5910, TE@Gypsy-104_AA-LTR-I:1-5910

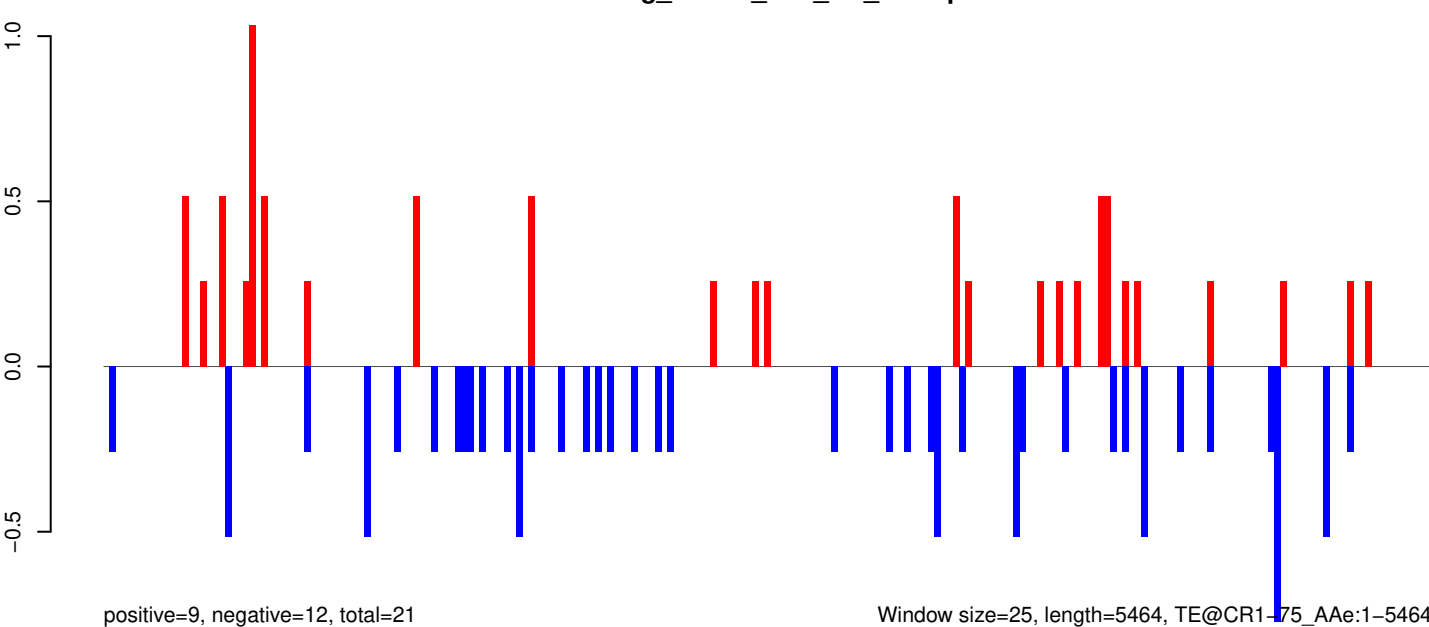
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



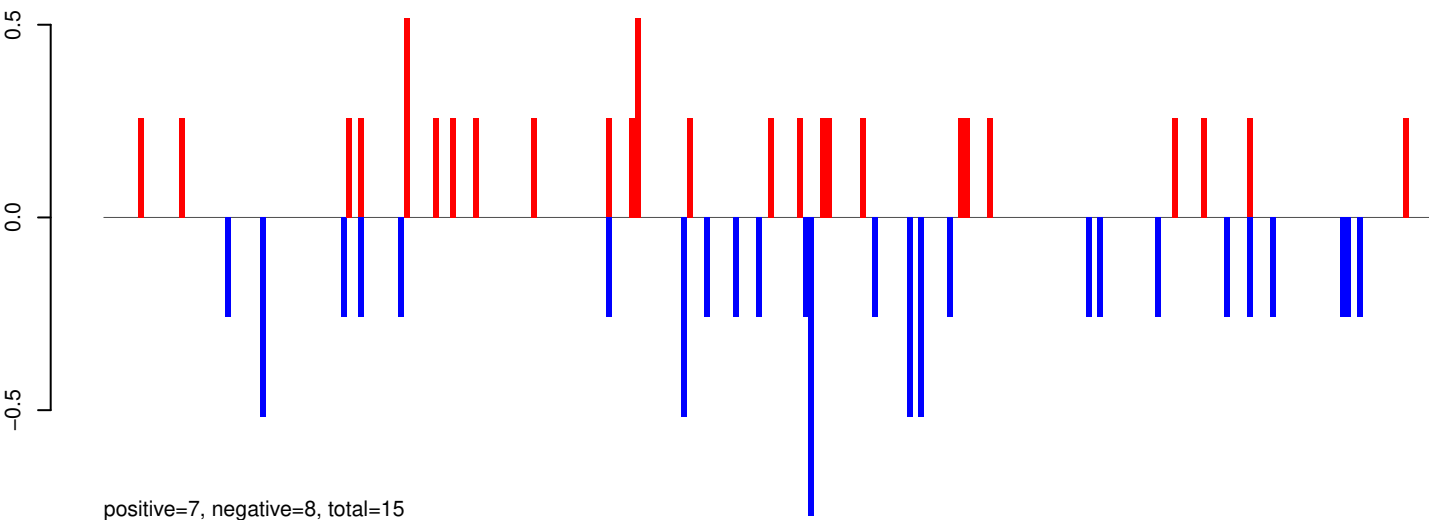
AeAeg_Whole_fem_SV_ZA.rep



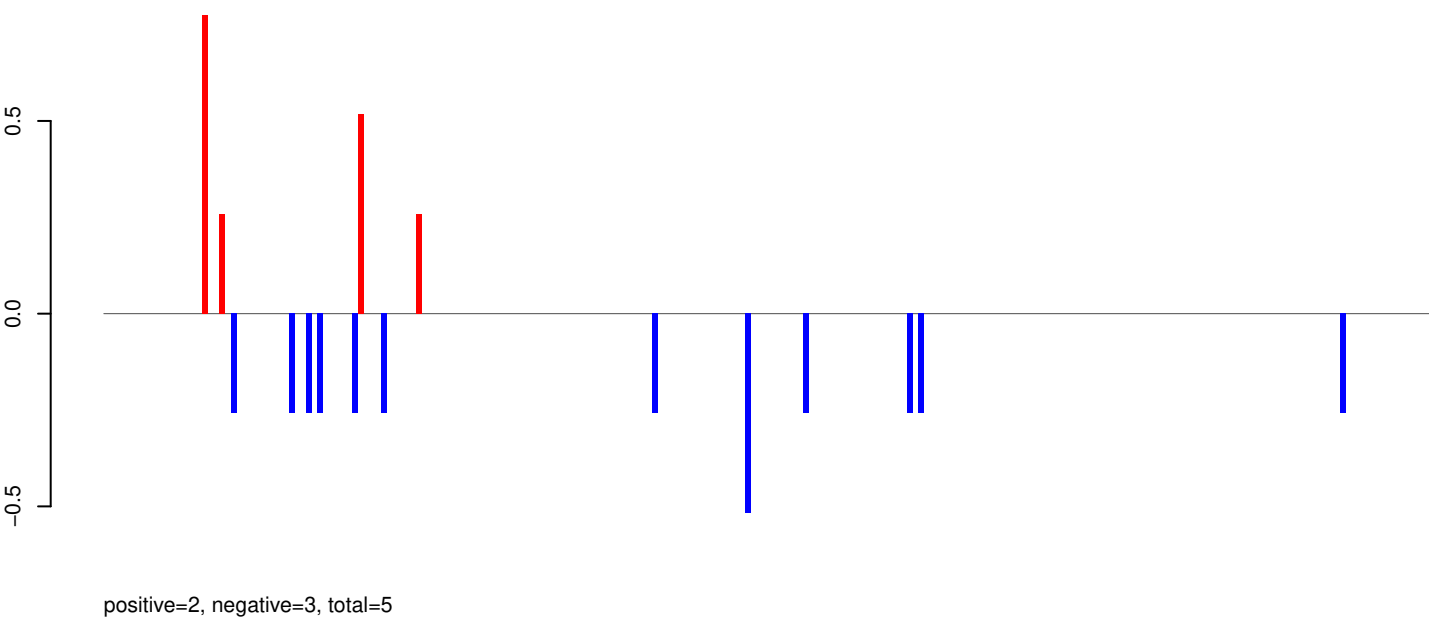
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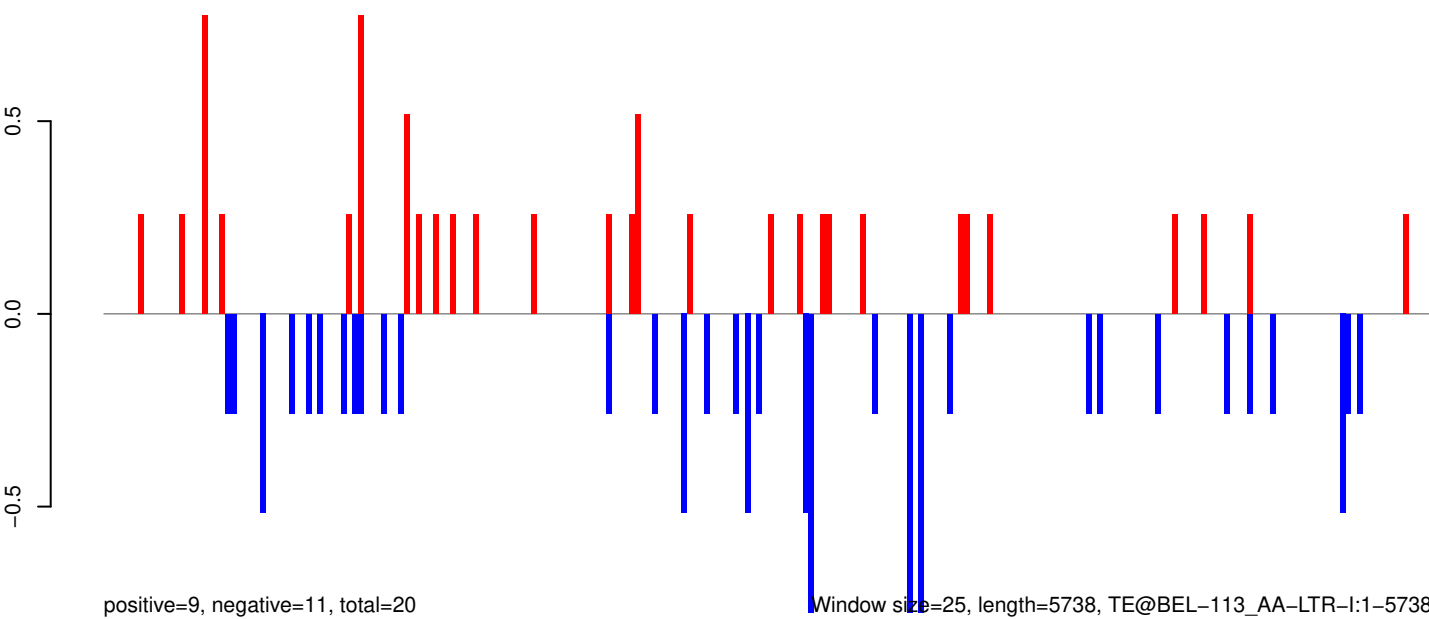
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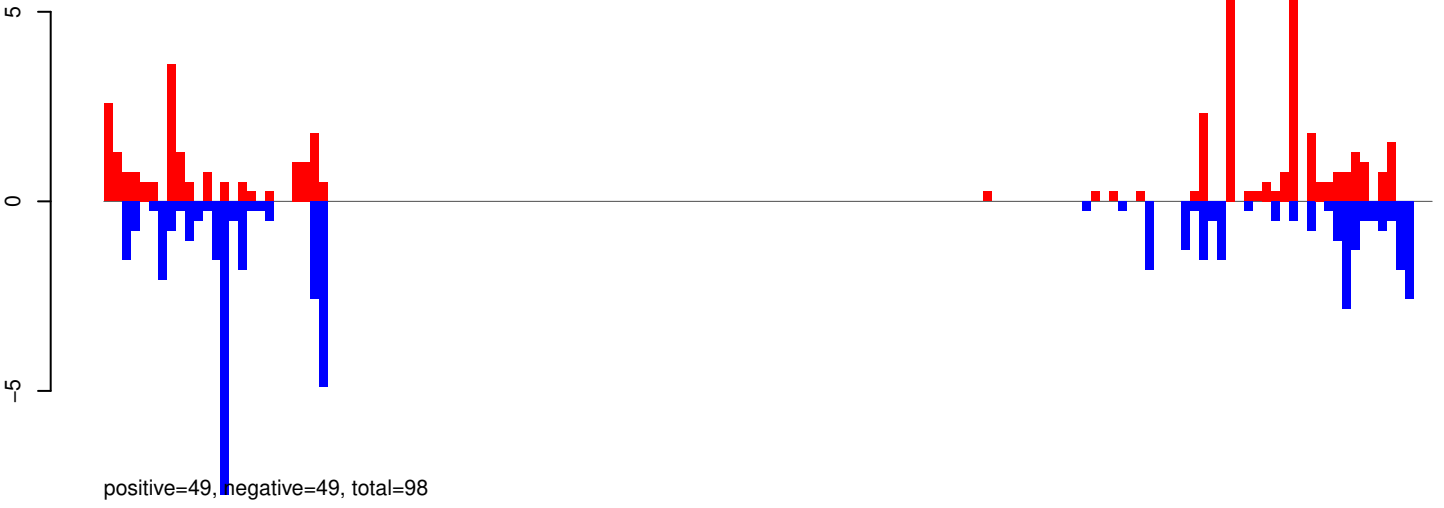
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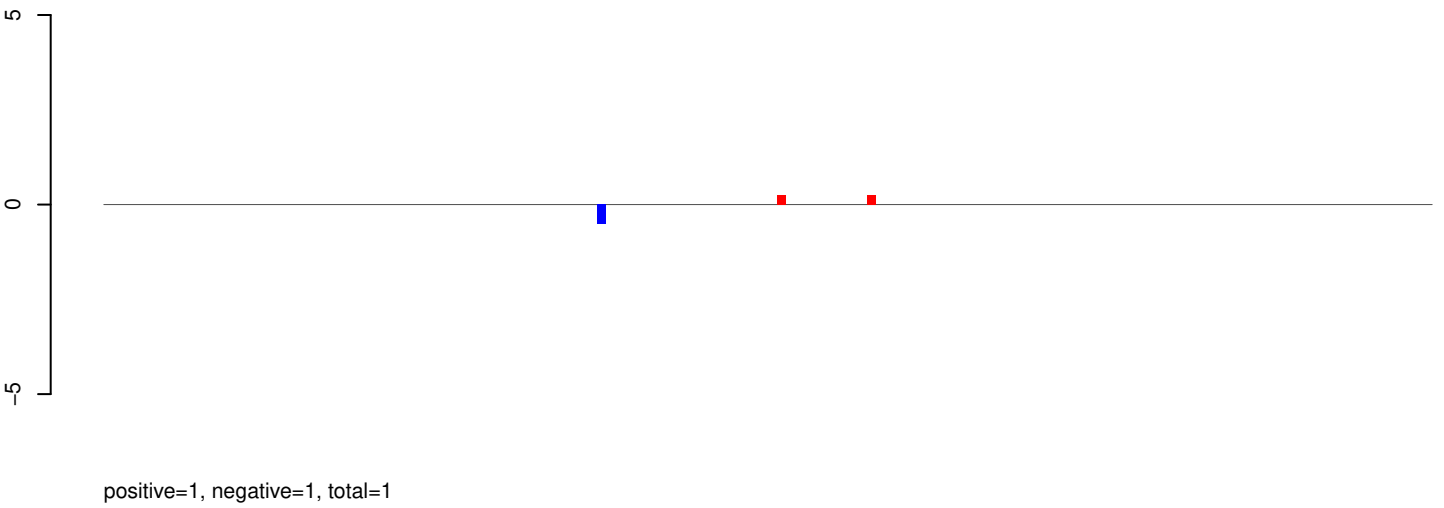
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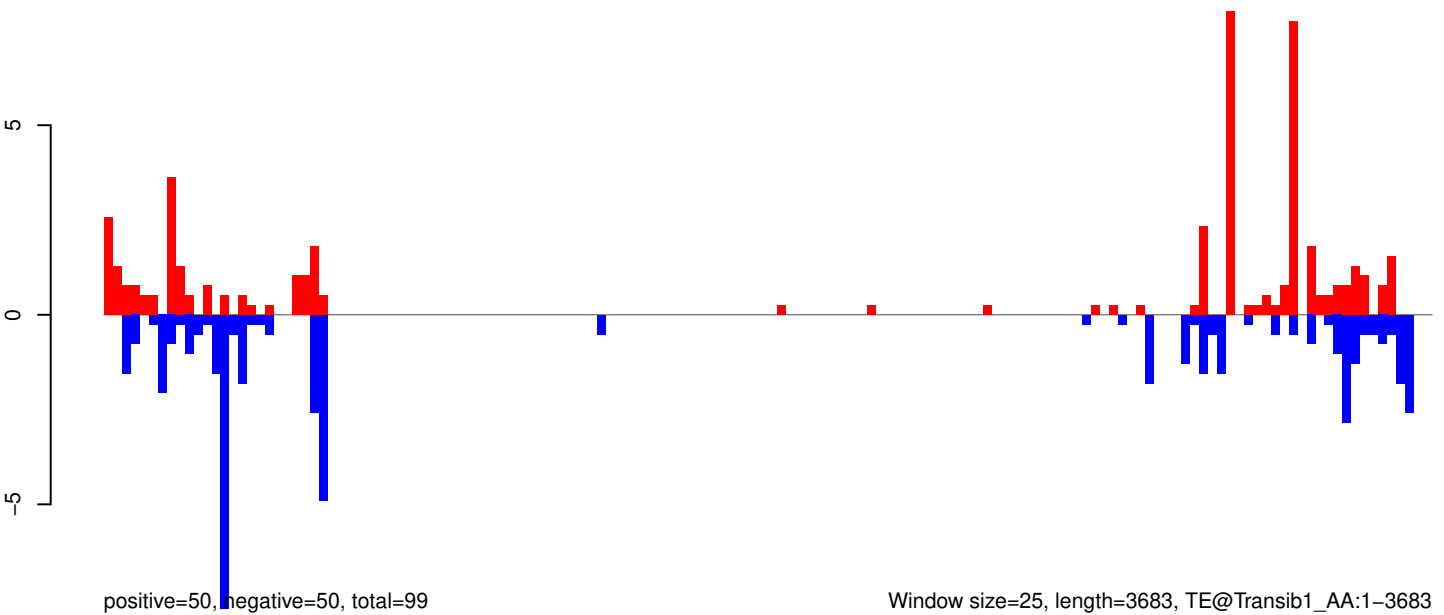
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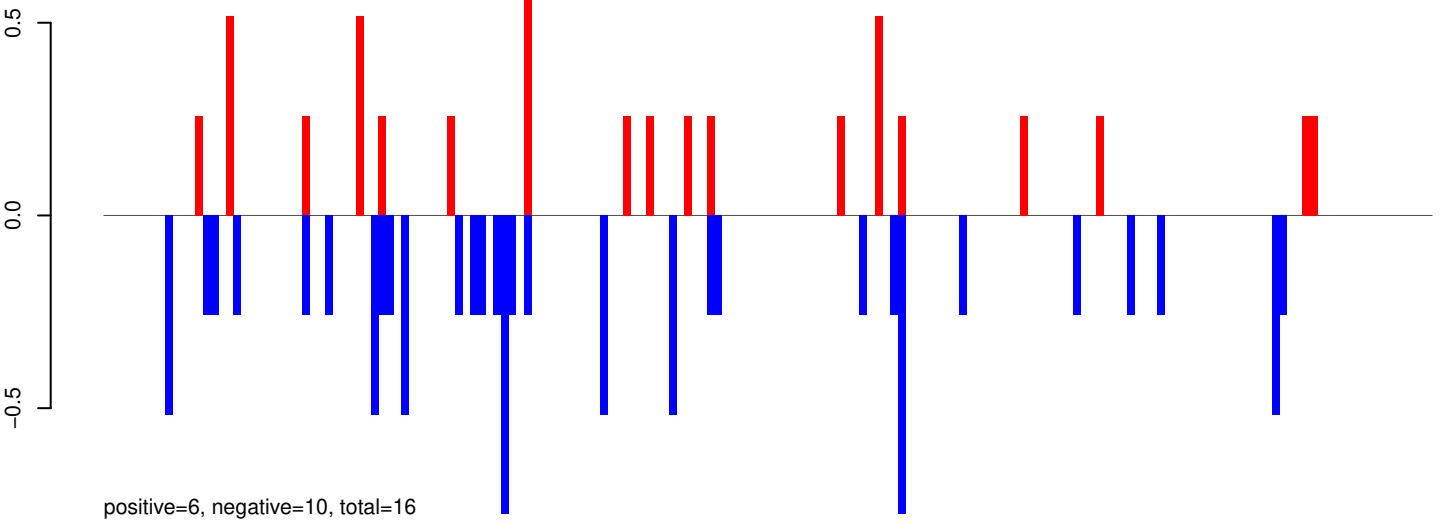
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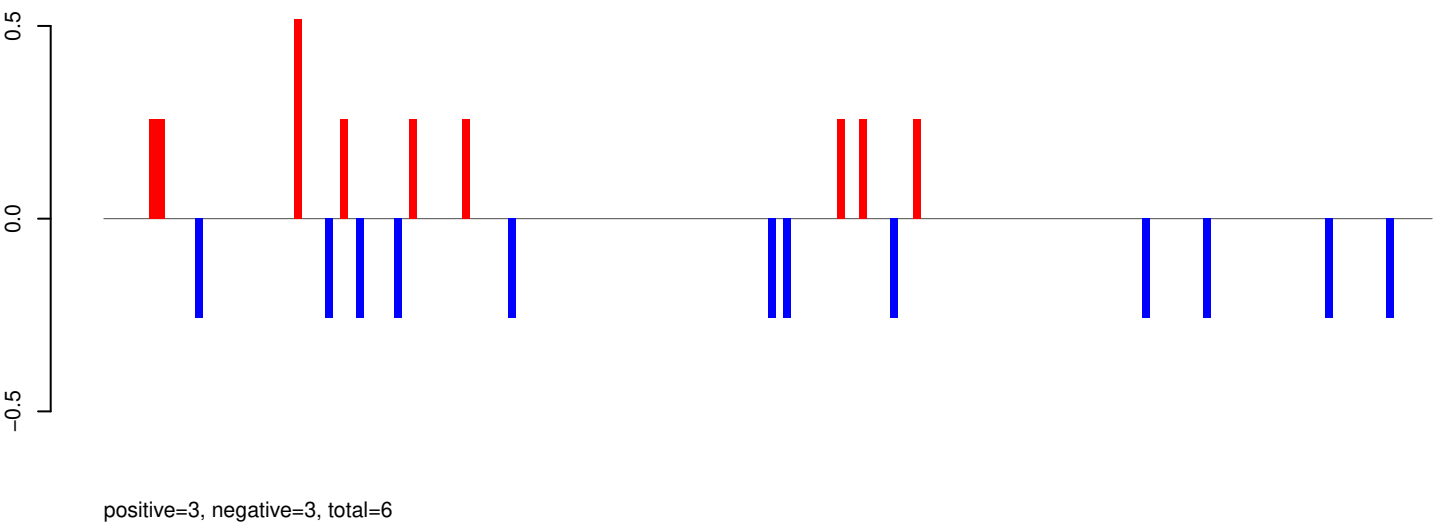
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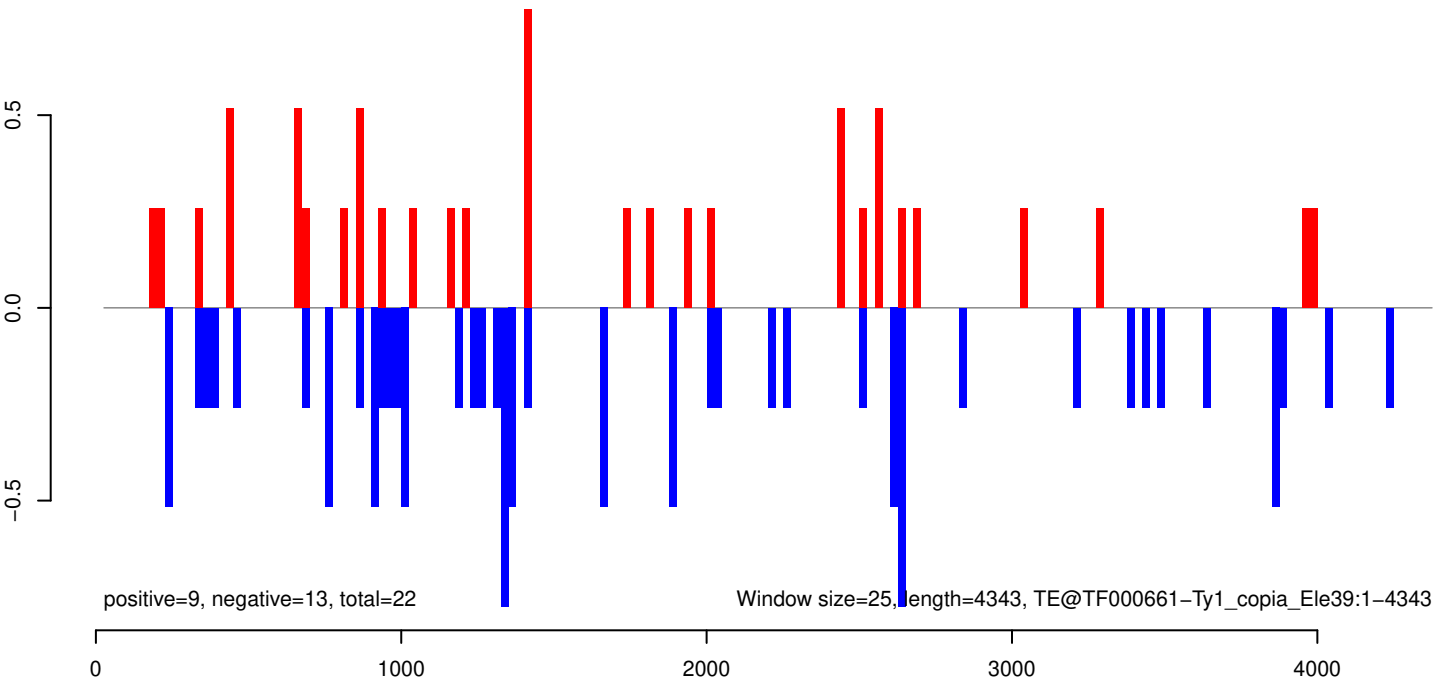
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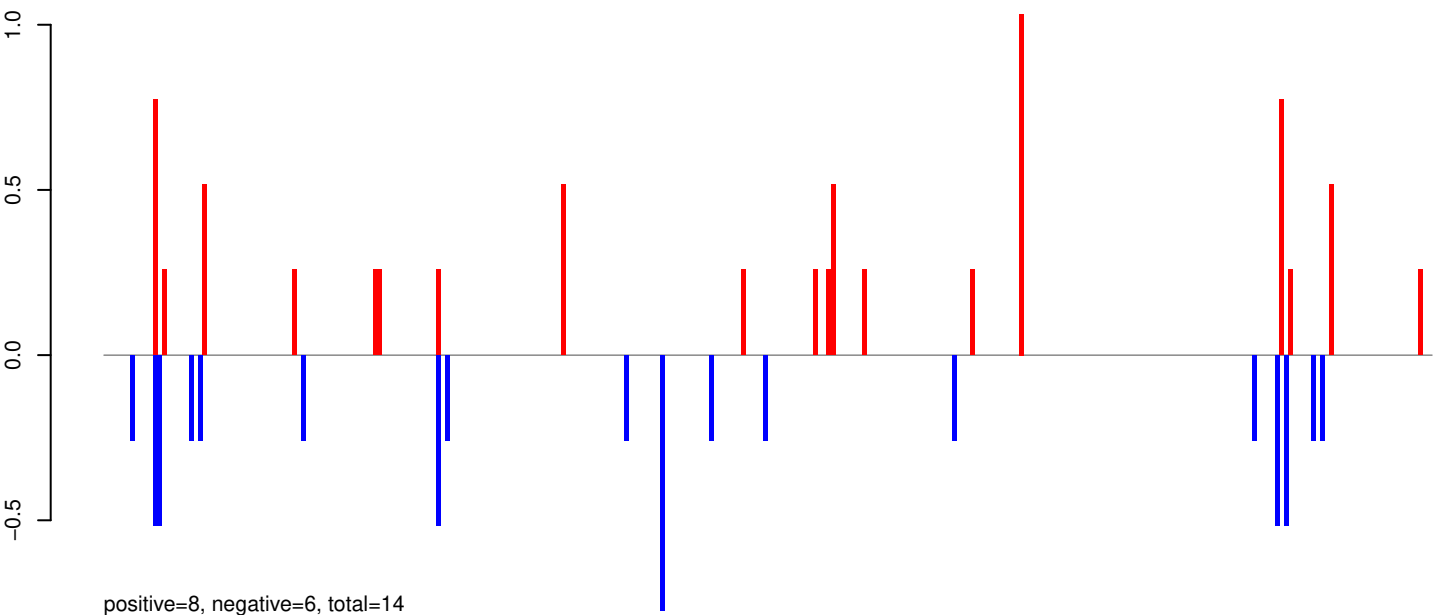
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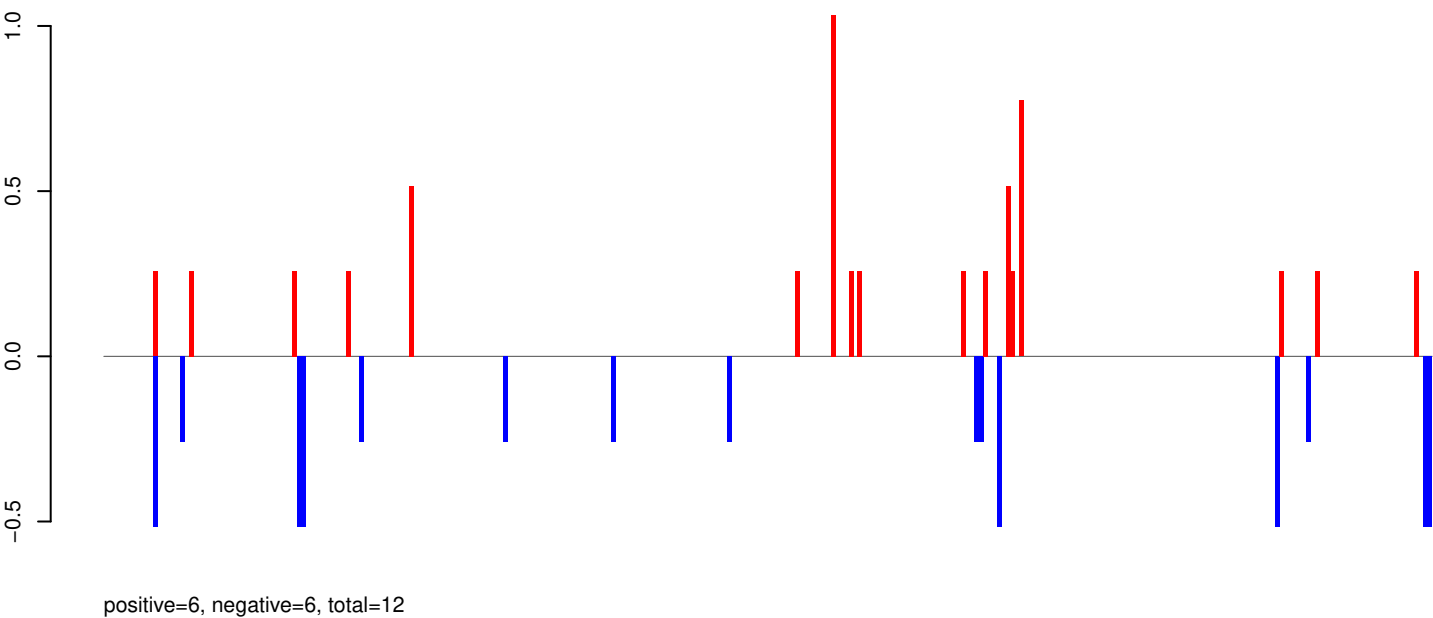
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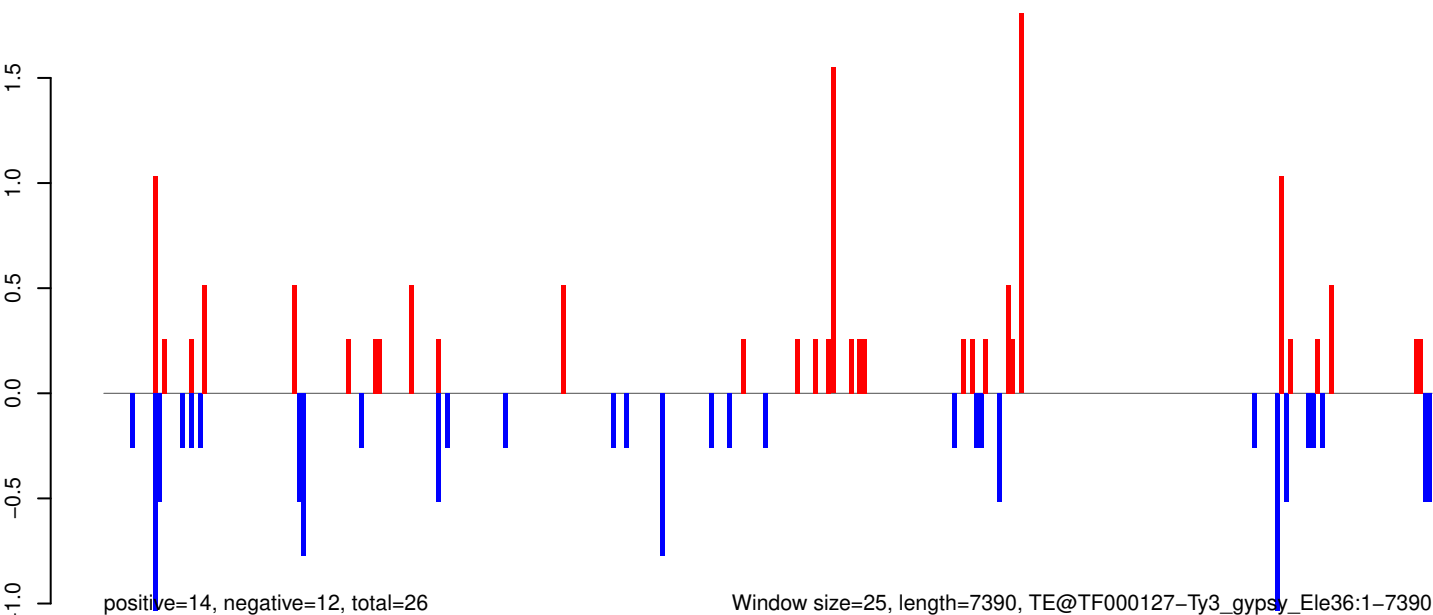
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



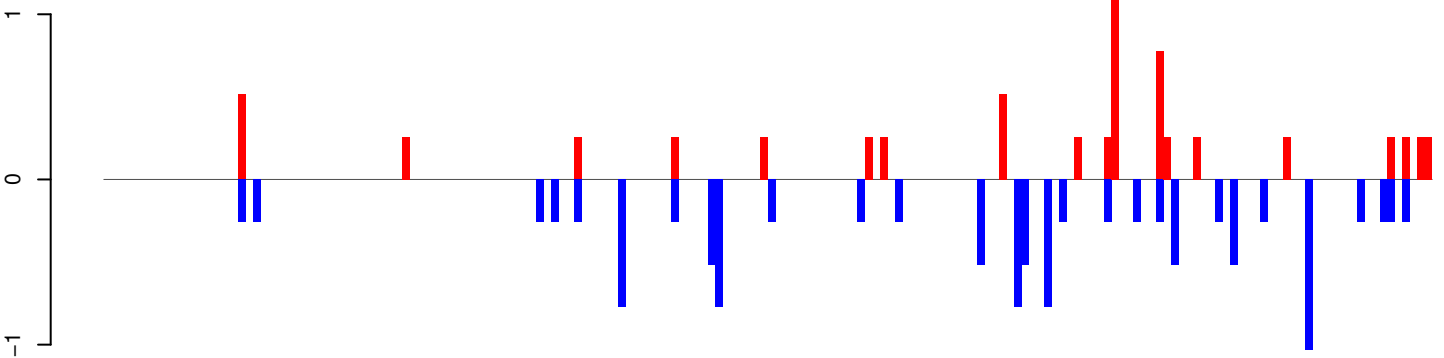
AeAeg_Whole_fem_SV_ZA.rep



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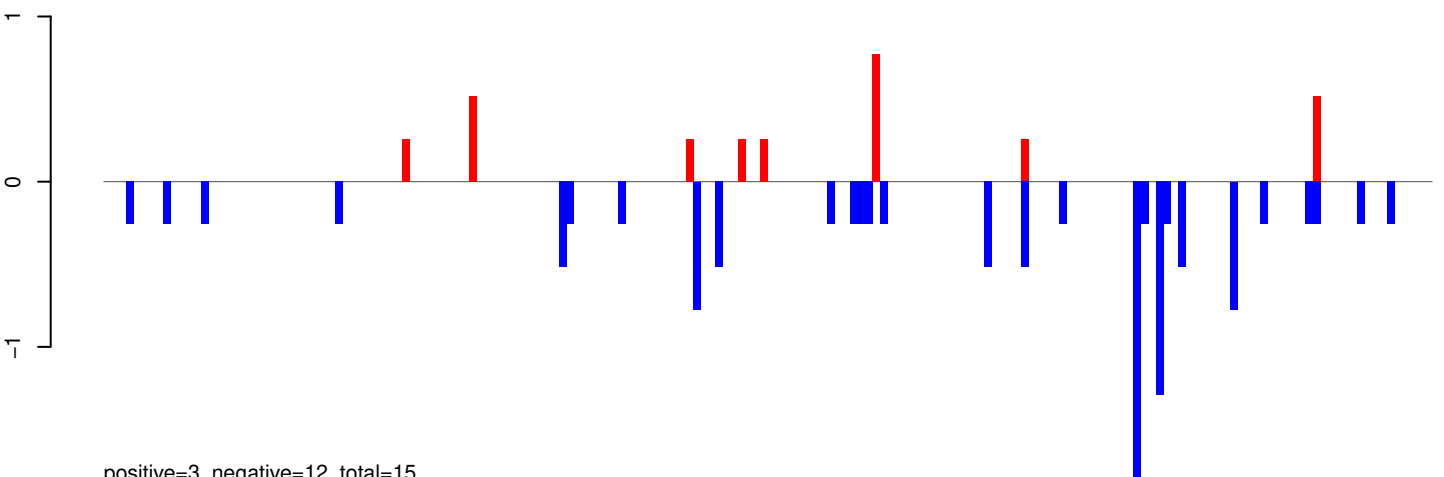
0 2000 4000 6000

AeAeg_Whole_fem_SV_ZA.18_23.rep



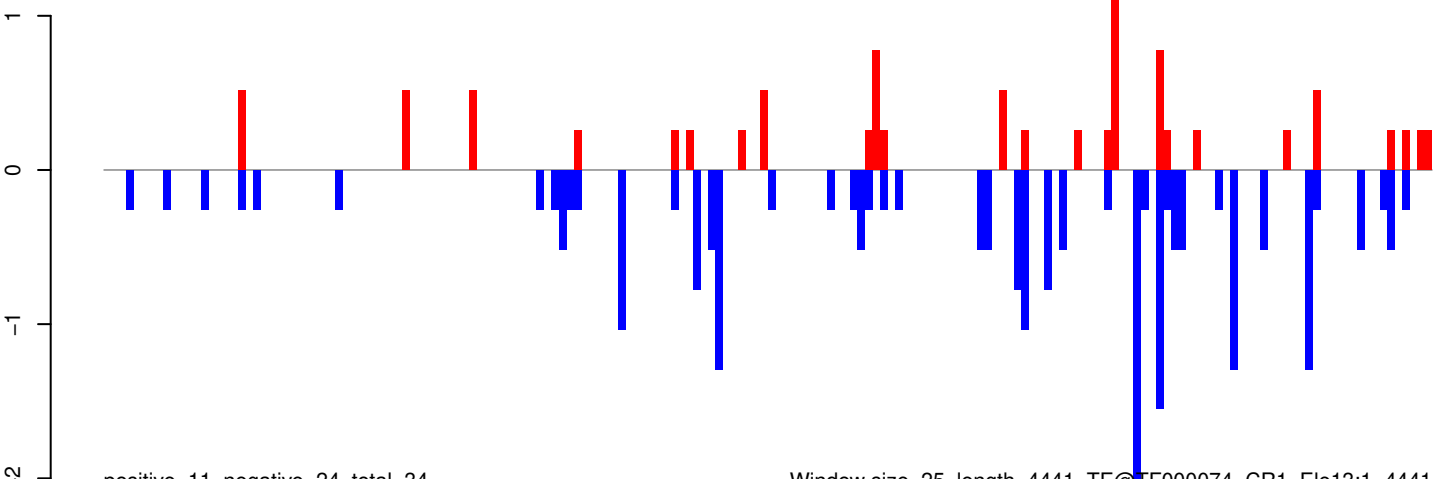
positive=7, negative=12, total=19

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=12, total=15

AeAeg_Whole_fem_SV_ZA.rep

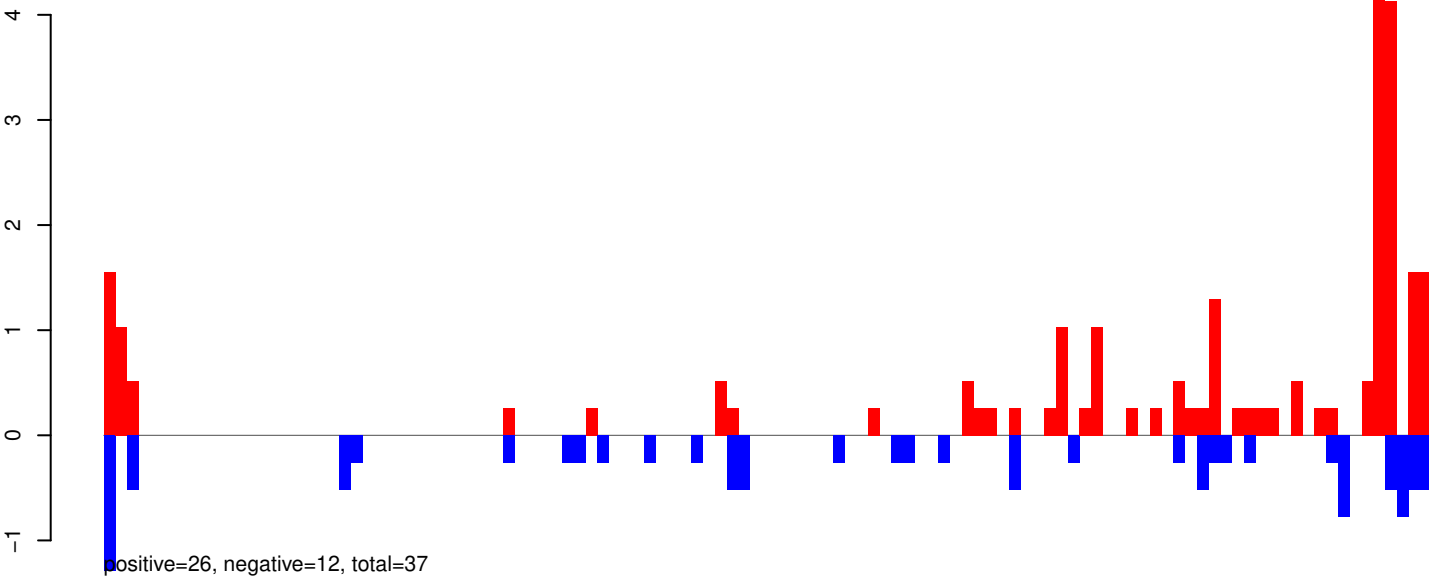


positive=11, negative=24, total=34

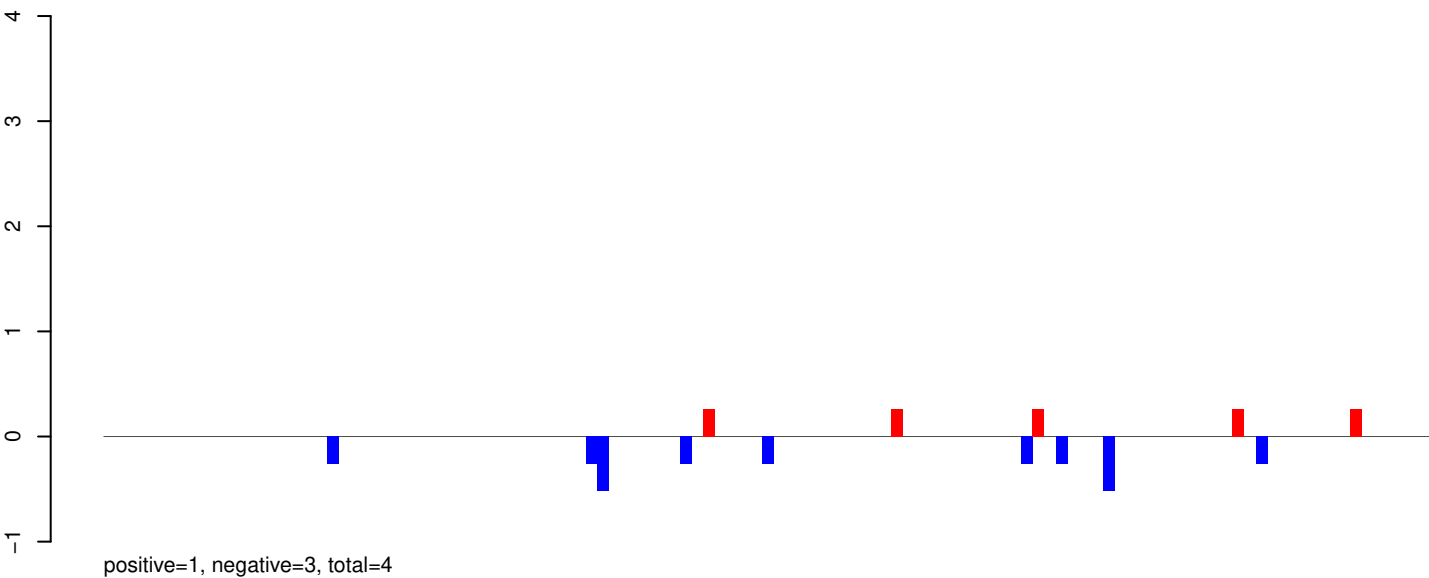
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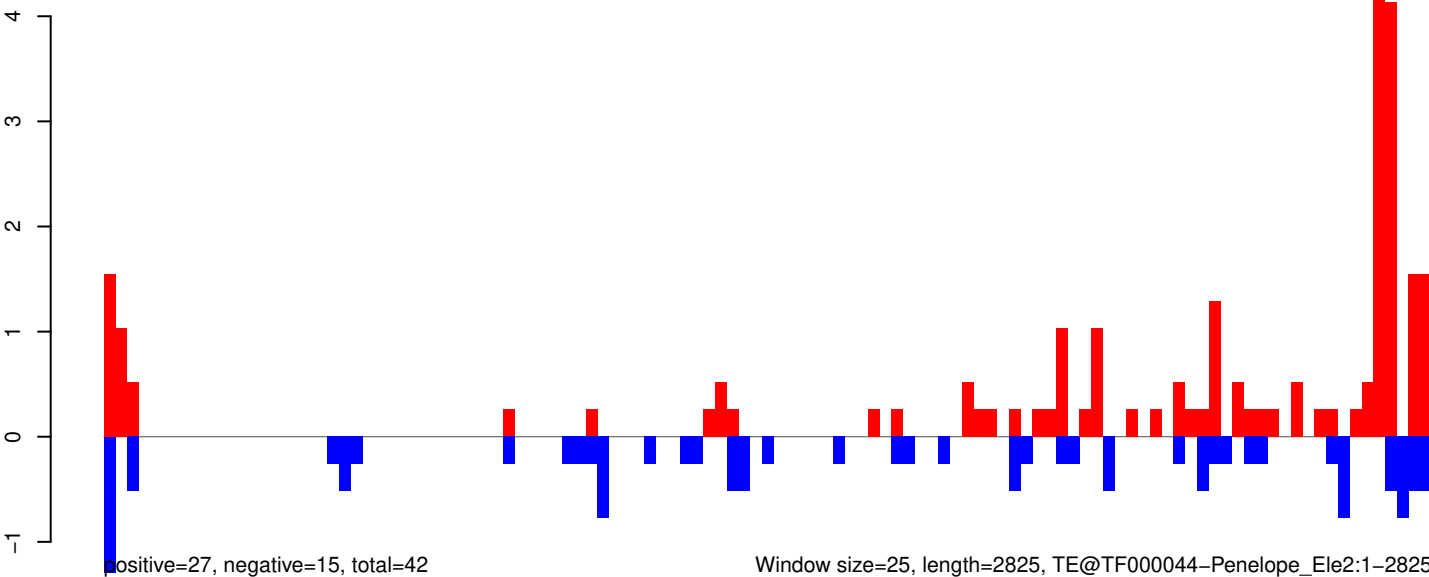
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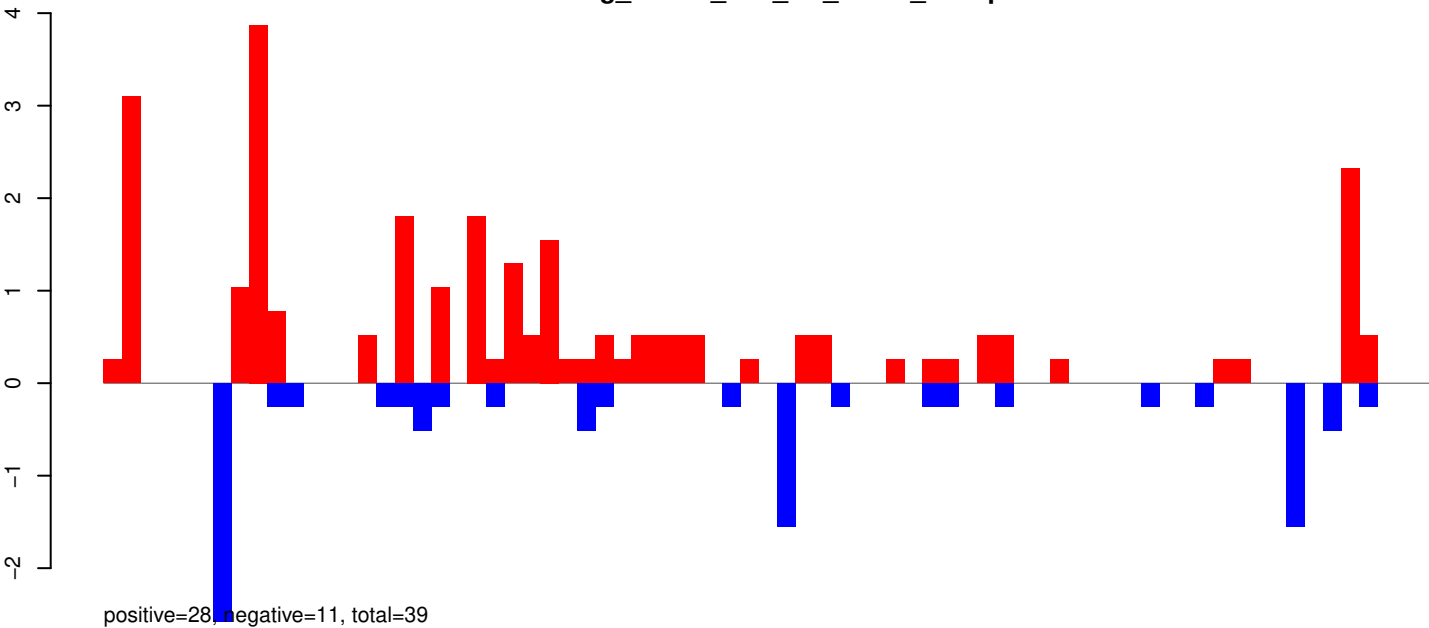
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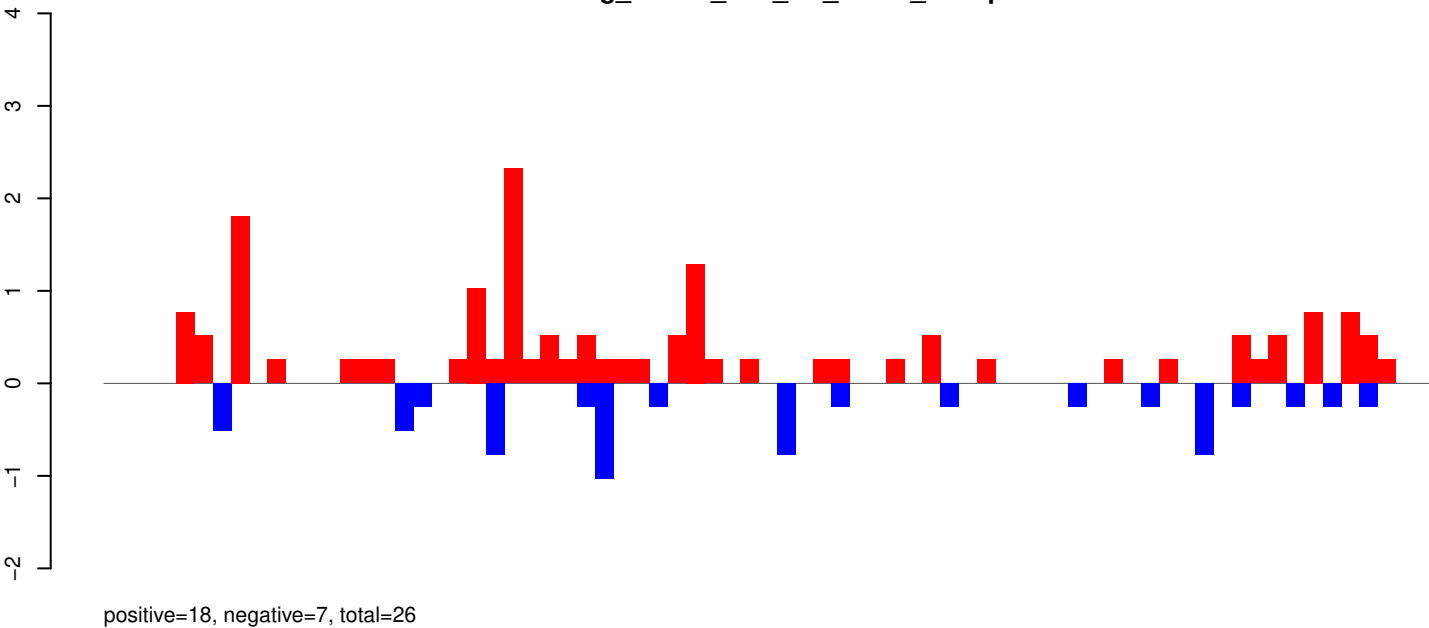
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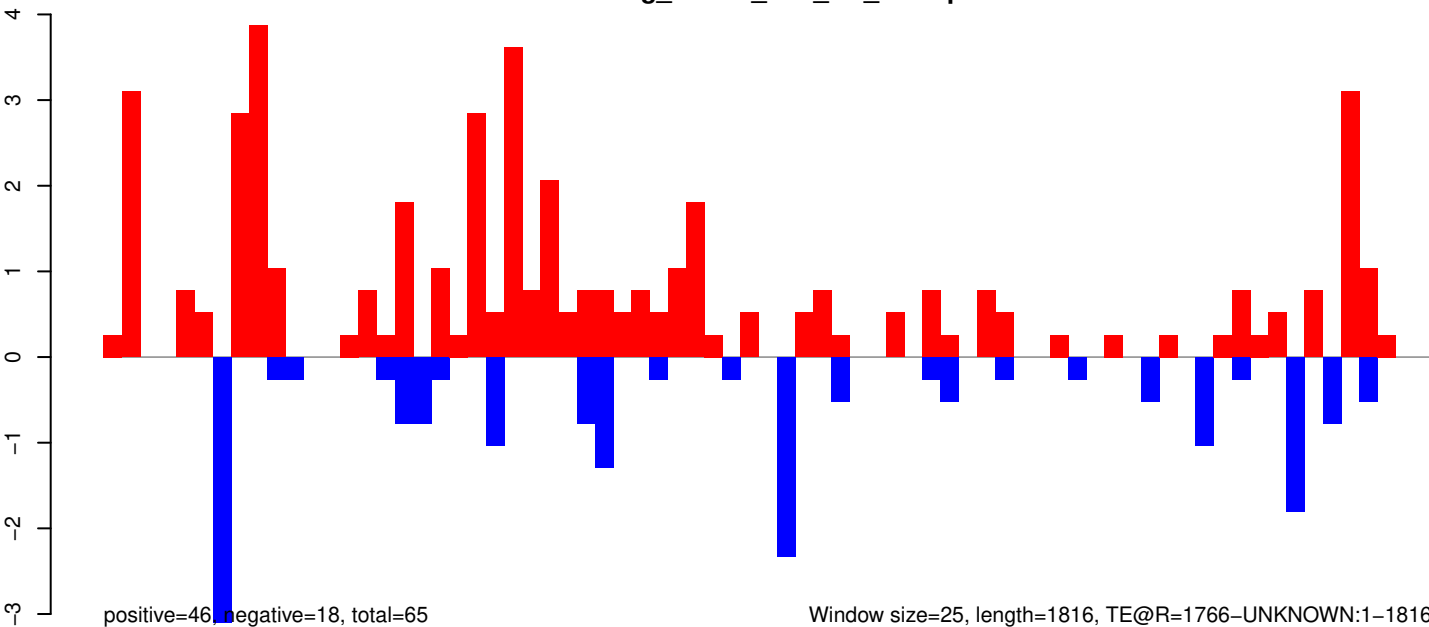
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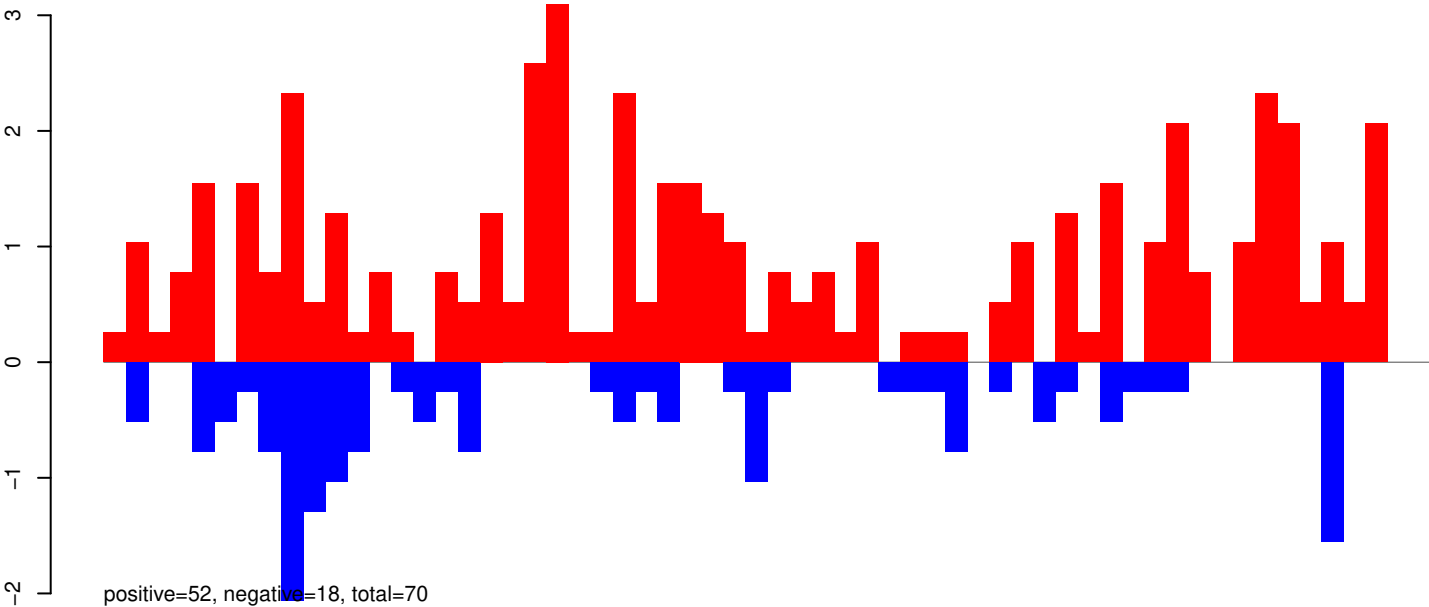
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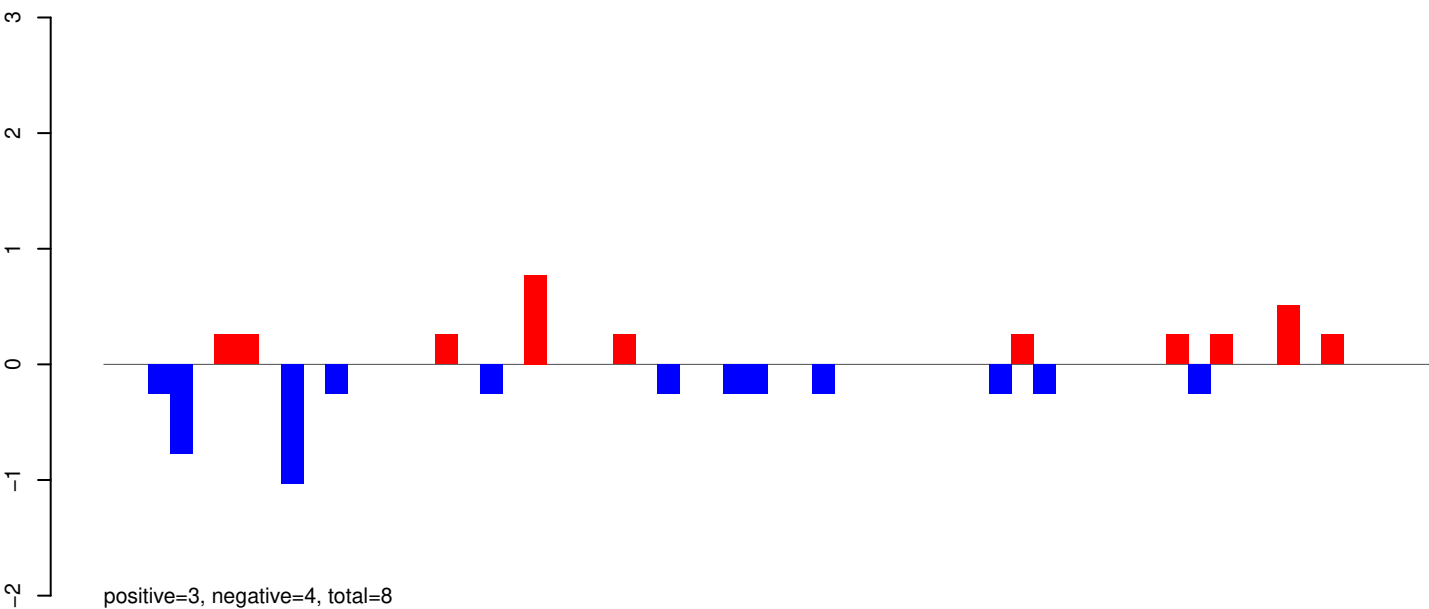
AeAeg_Whole_fem_SV_ZA.rep



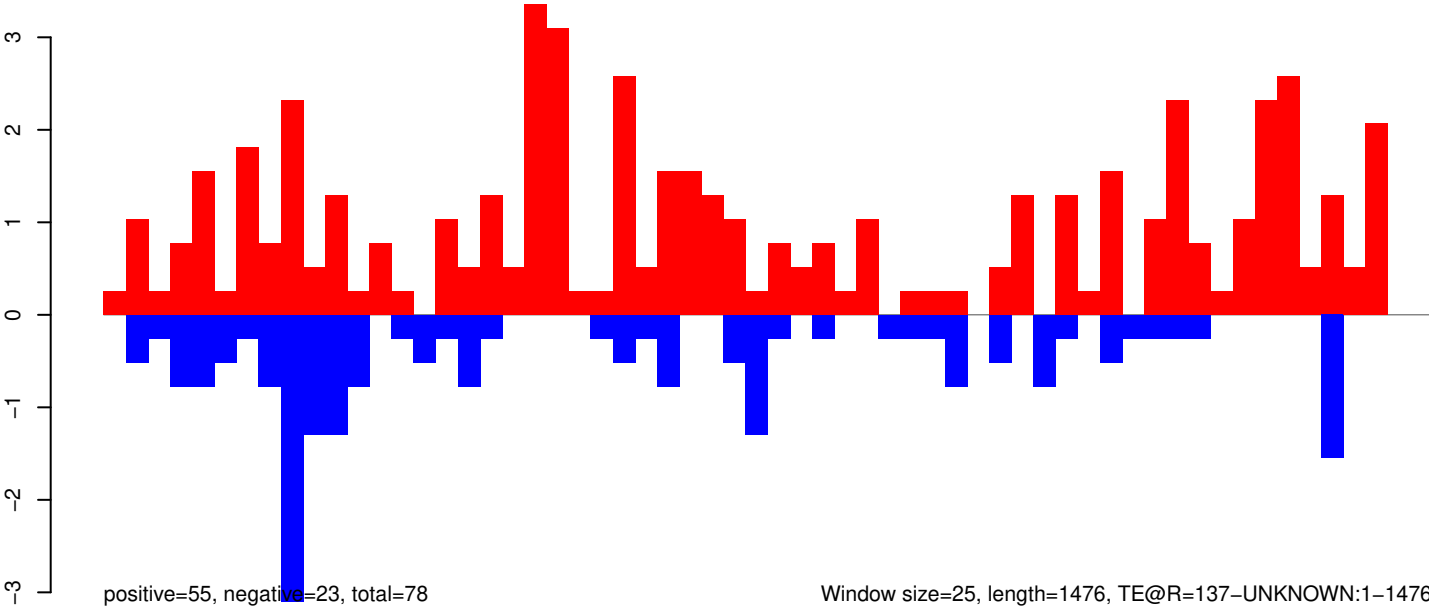
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AeAeg_Whole_fem_SV_ZA.24_35.rep

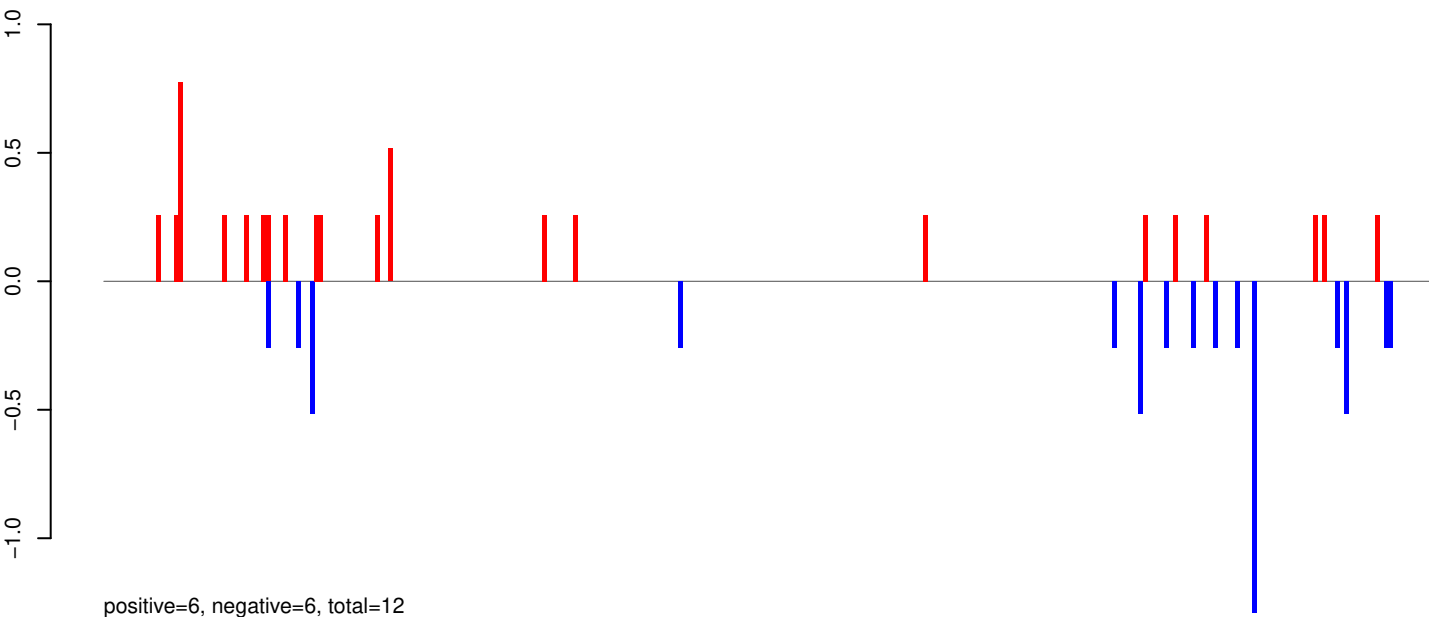


AeAeg_Whole_fem_SV_ZA.rep

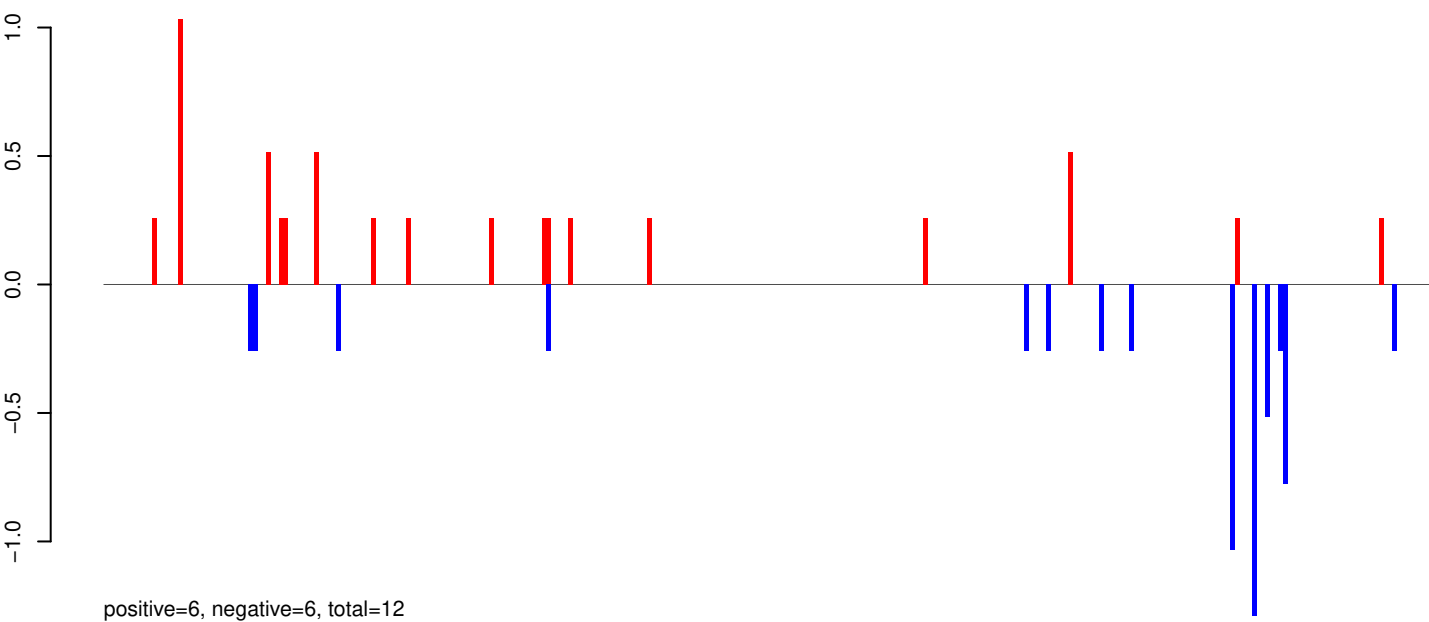


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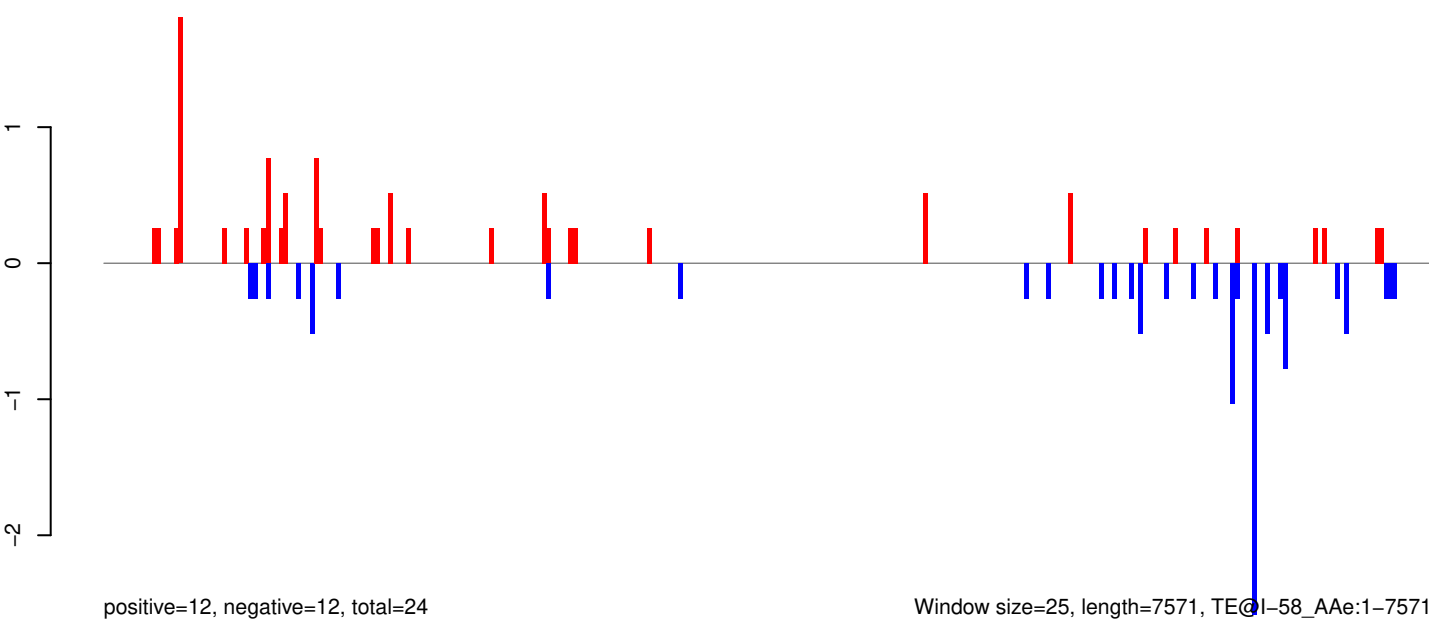
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AeAeg_Whole_fem_SV_ZA.24_35.rep



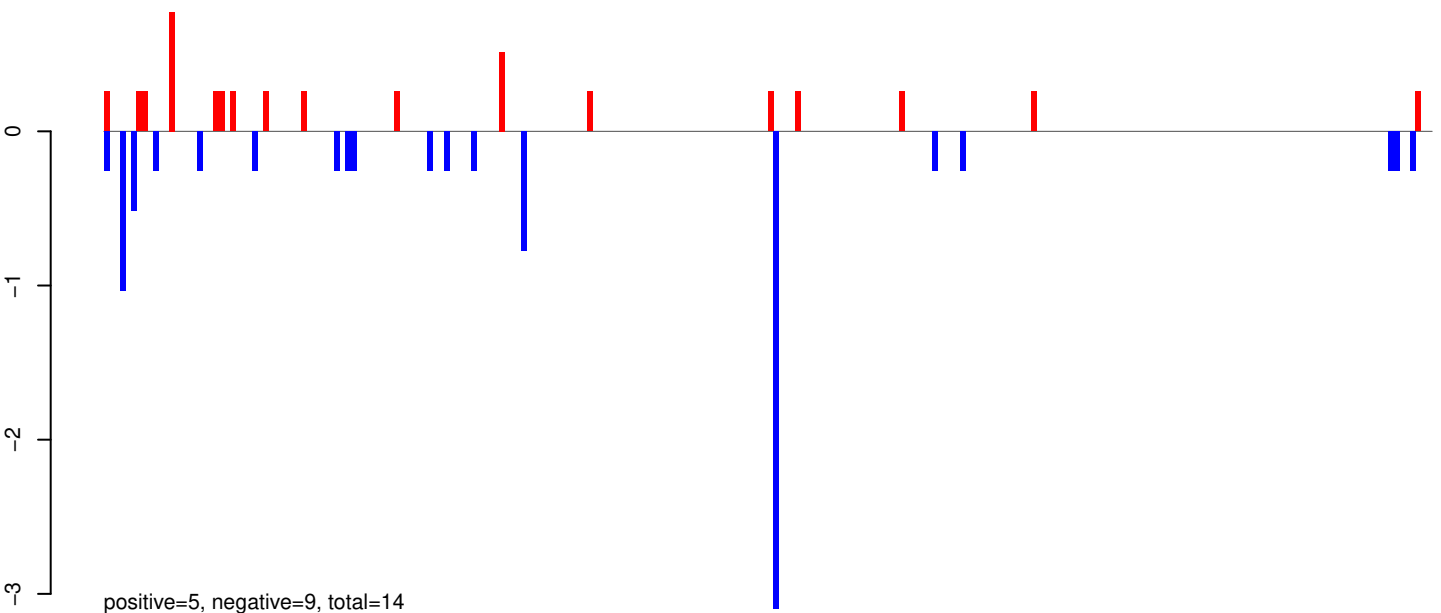
AeAeg_Whole_fem_SV_ZA.rep



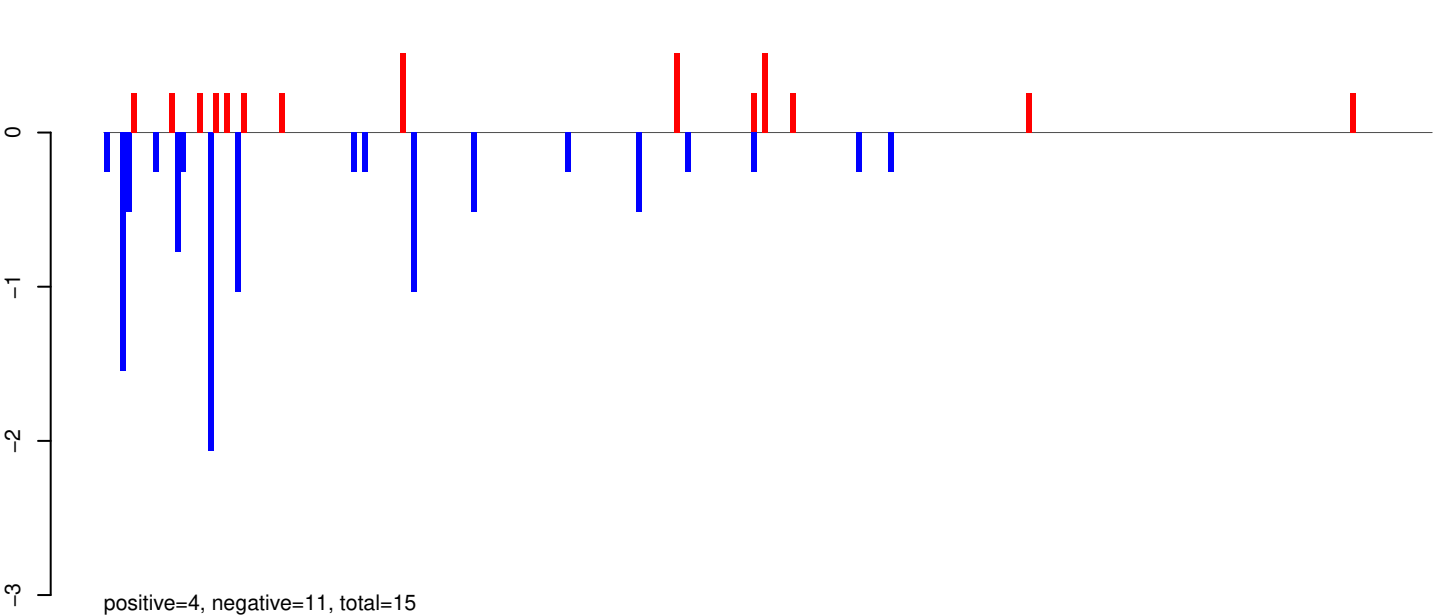
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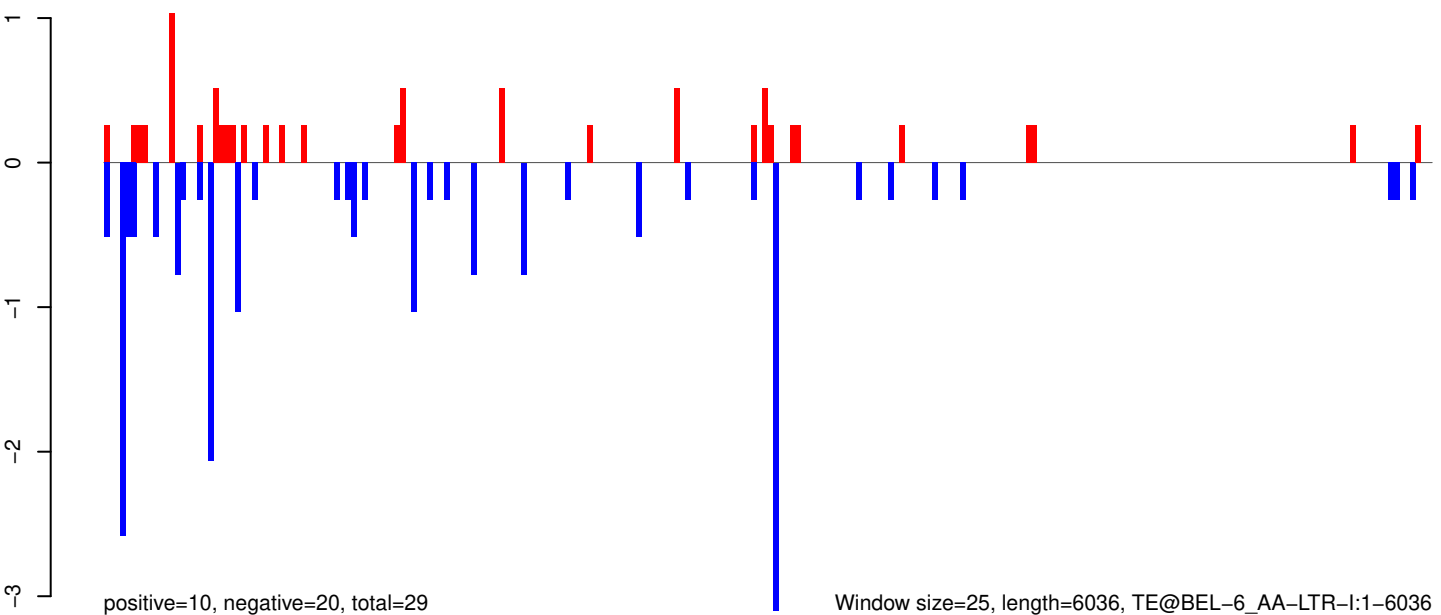
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AeAeg_Whole_fem_SV_ZA.24_35.rep

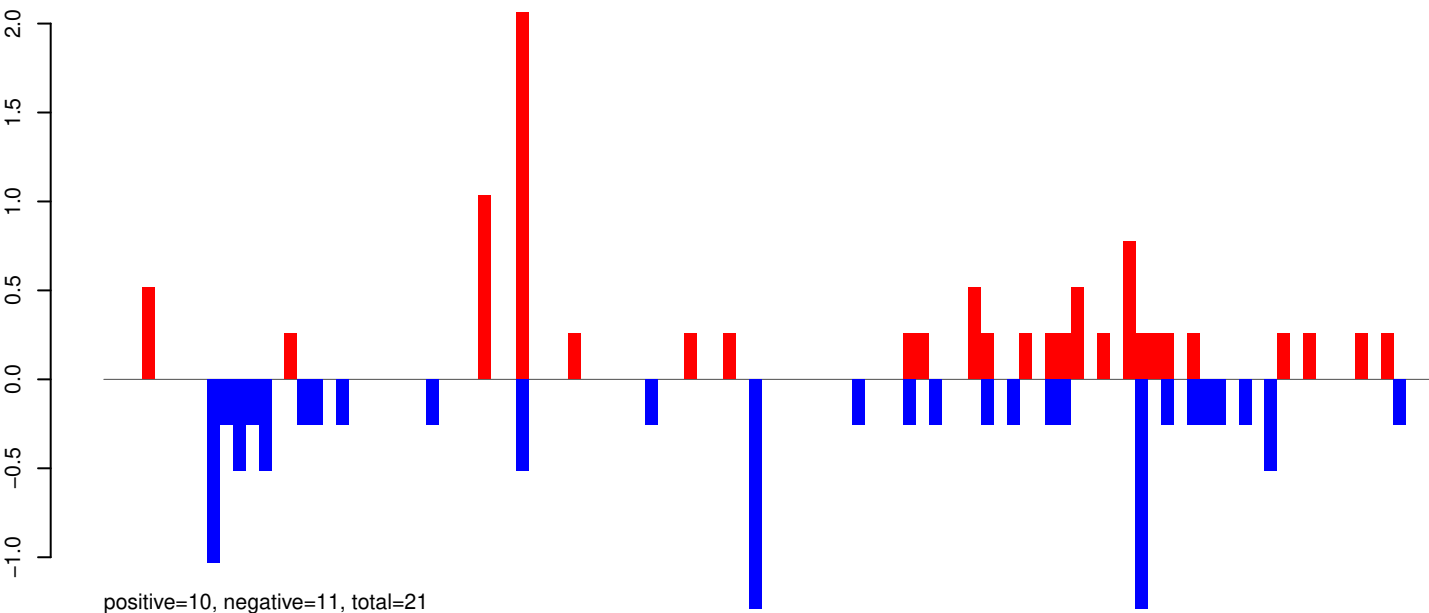


AeAeg_Whole_fem_SV_ZA.rep

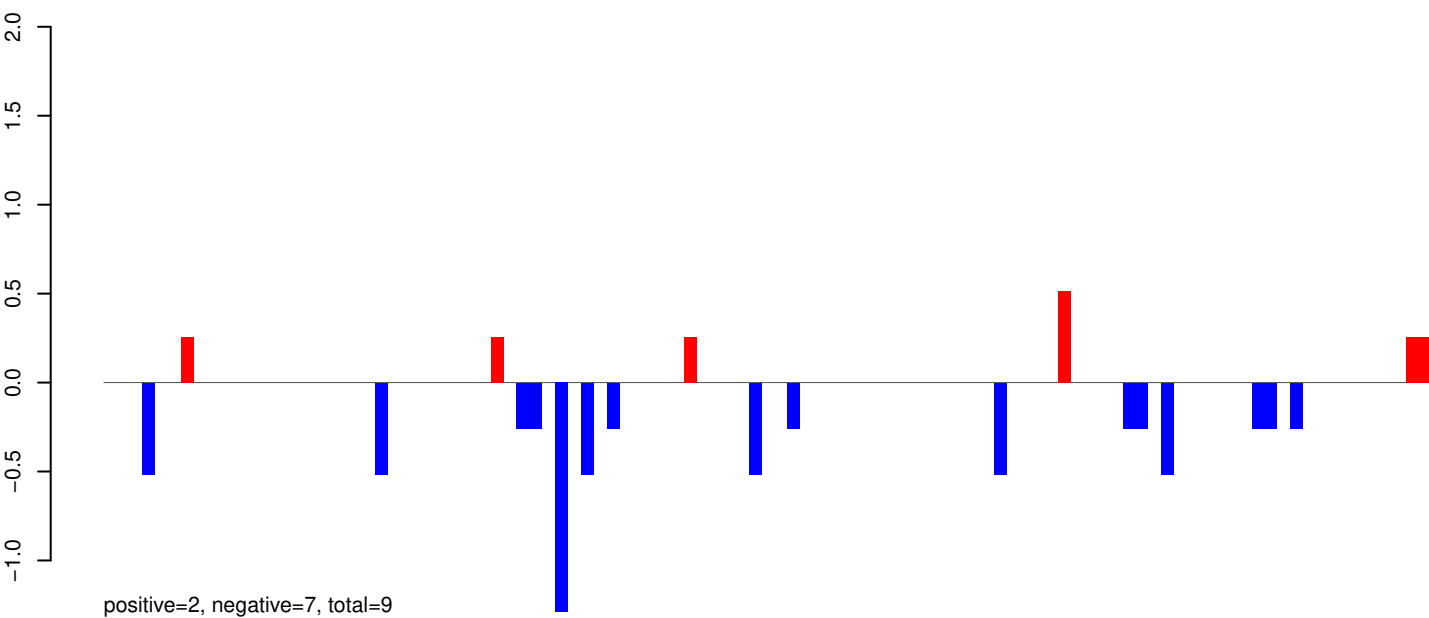


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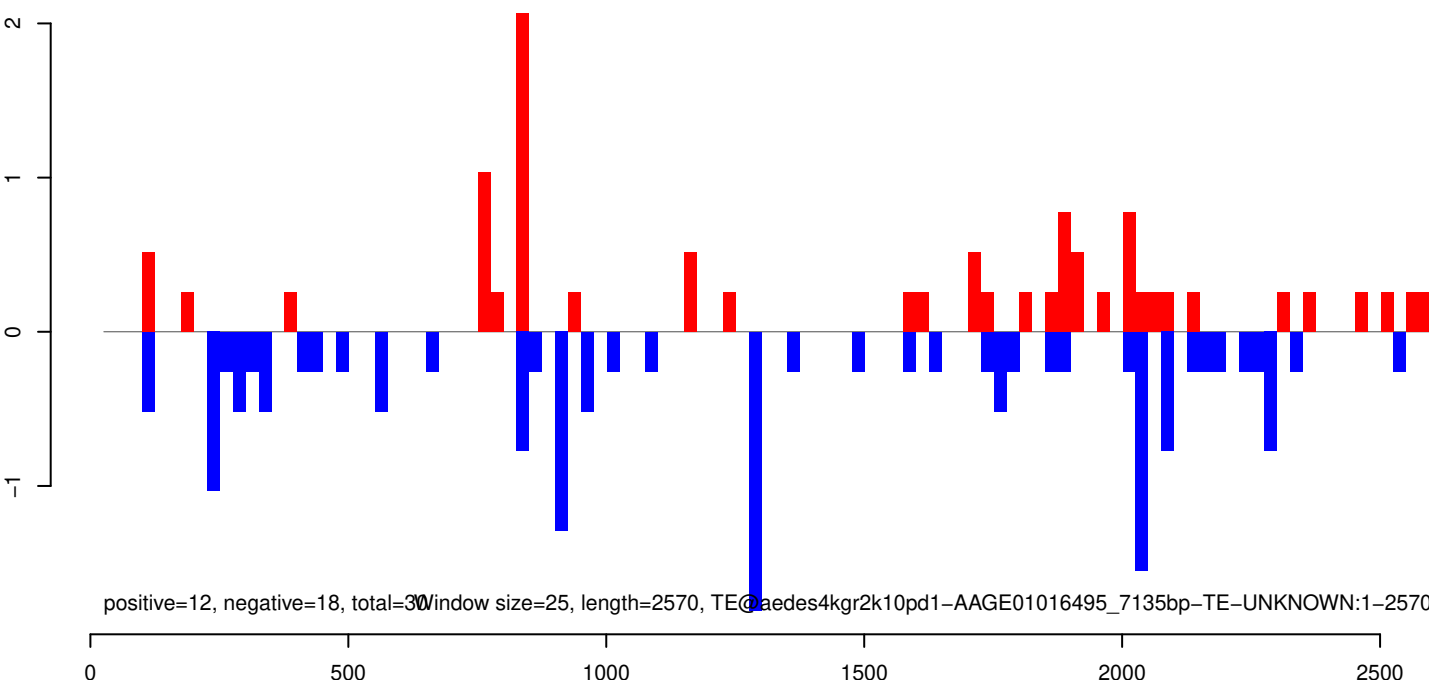
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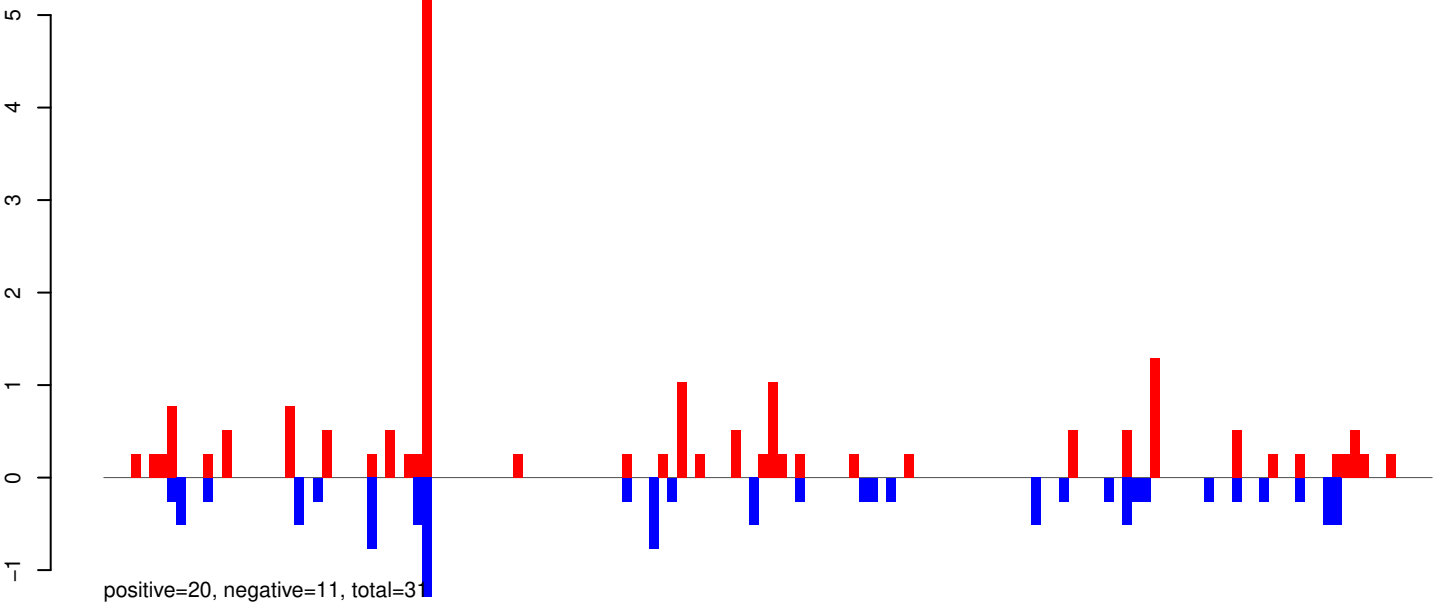
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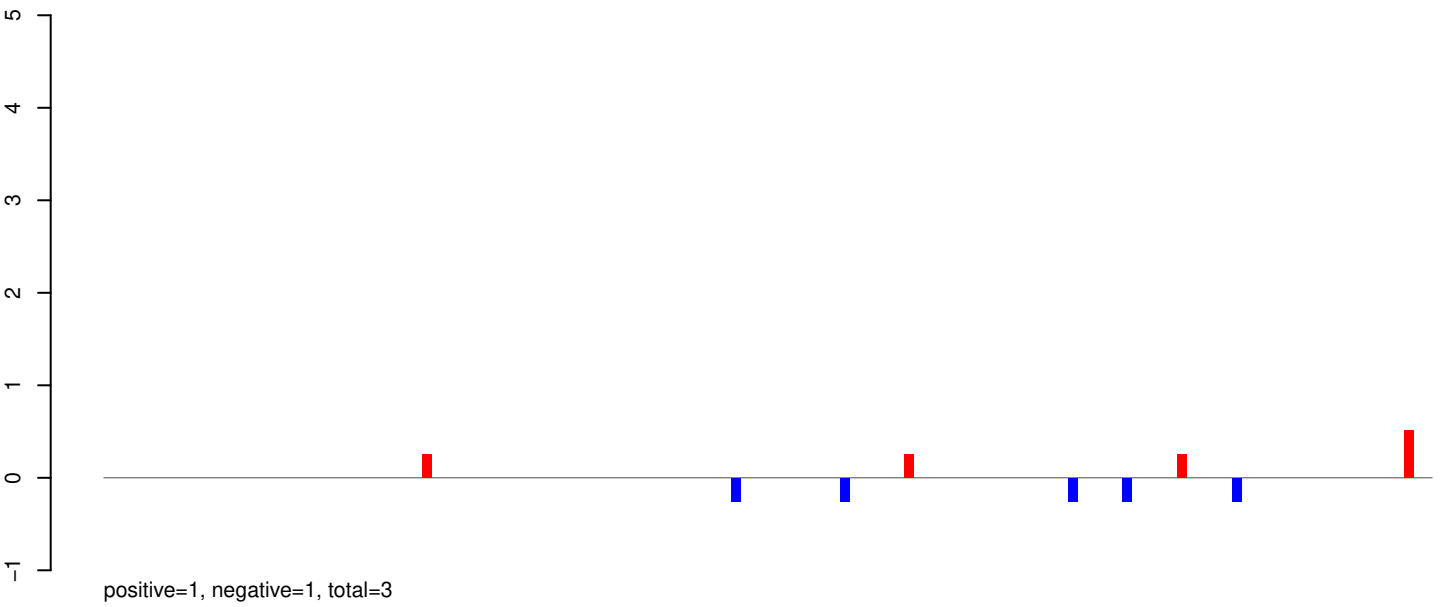
AeAeg_Whole_fem_SV_ZA.rep



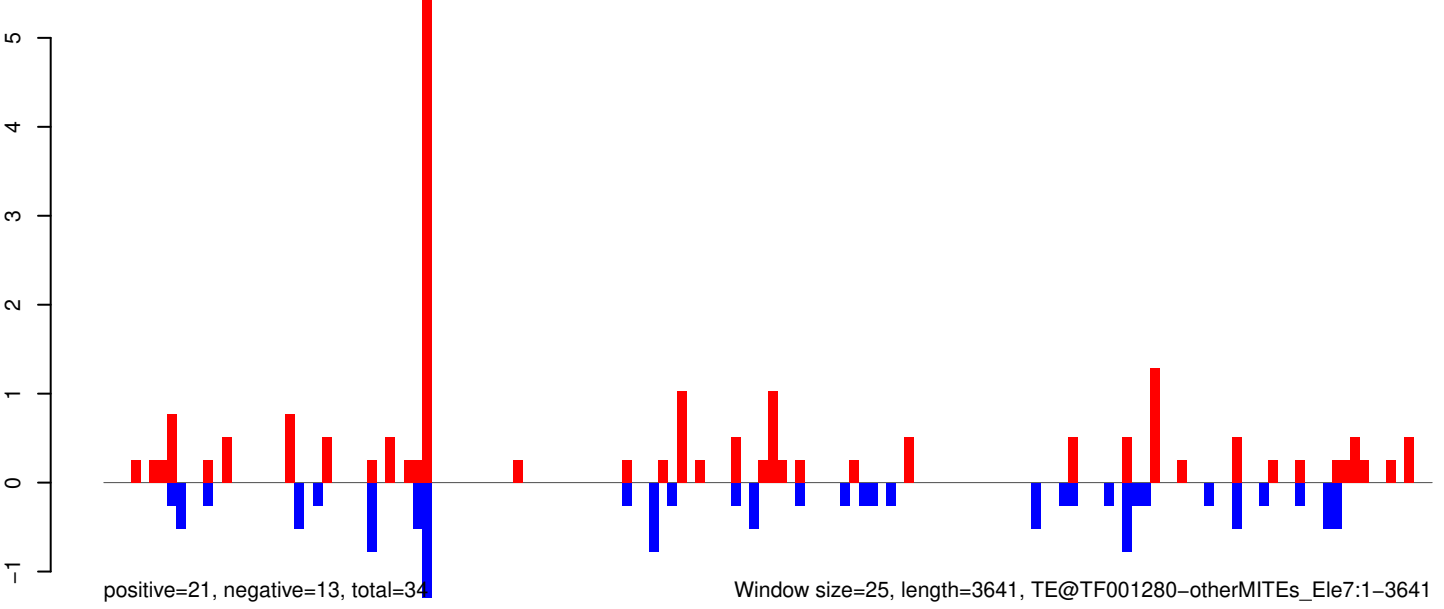
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



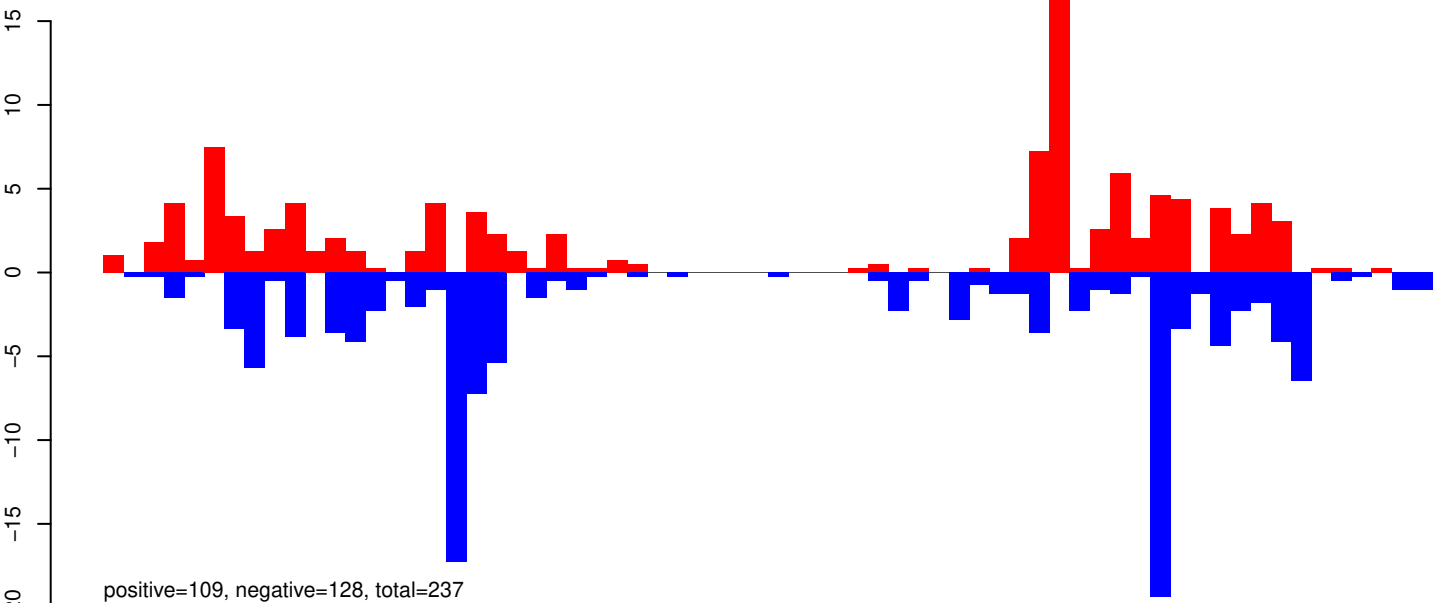
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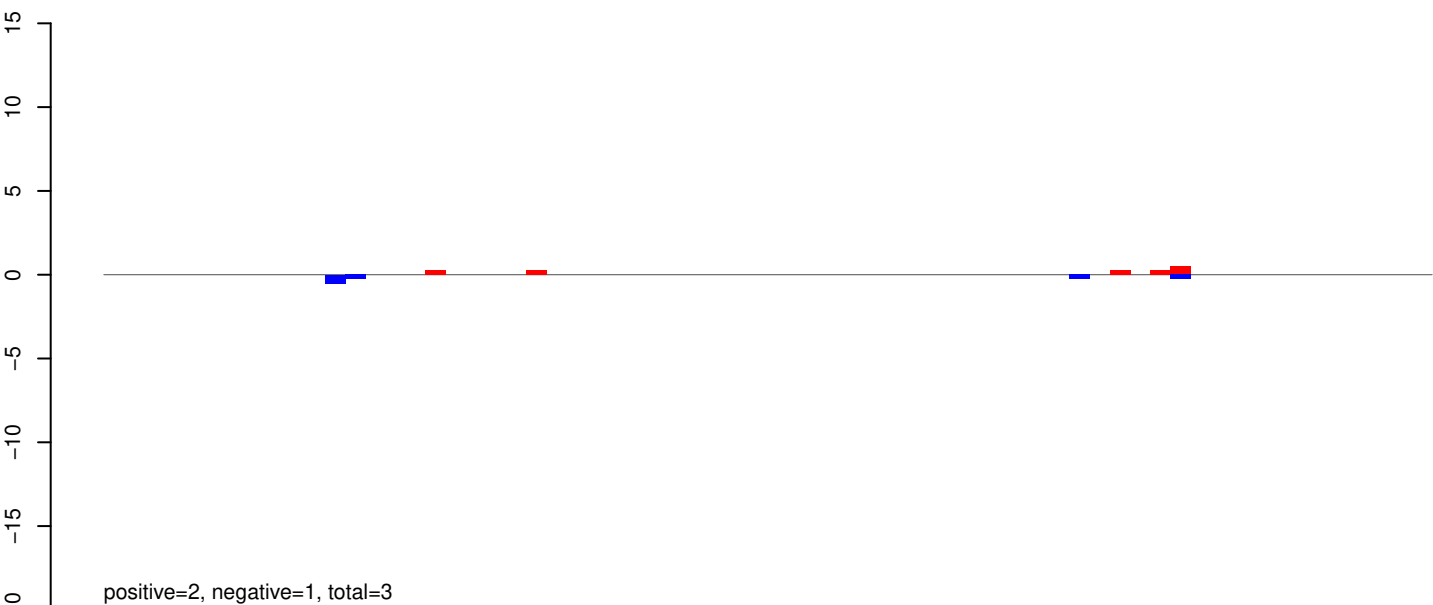
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3000

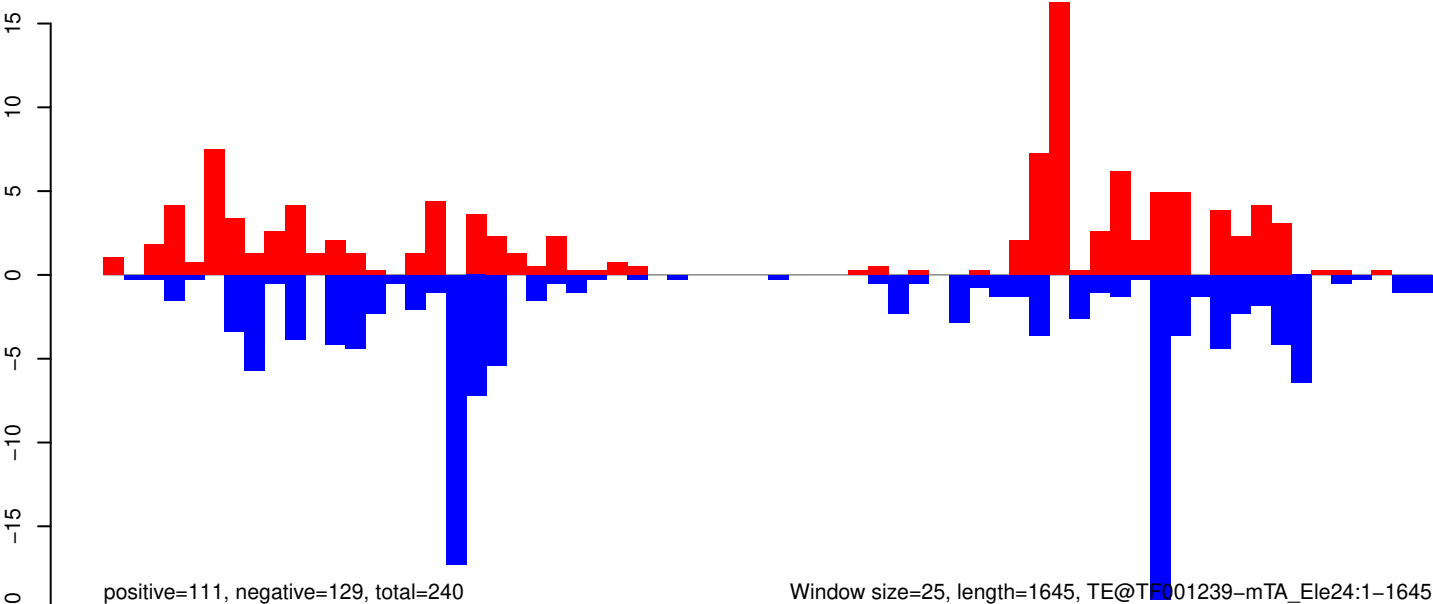
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AeAeg_Whole_fem_SV_ZA.24_35.rep

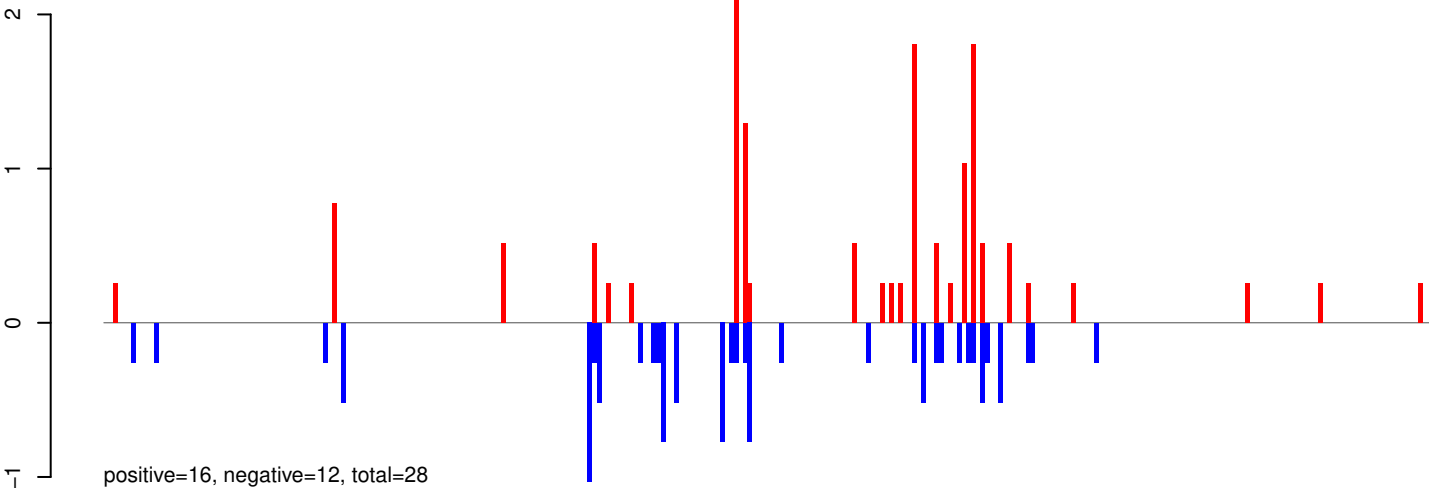


AeAeg_Whole_fem_SV_ZA.rep

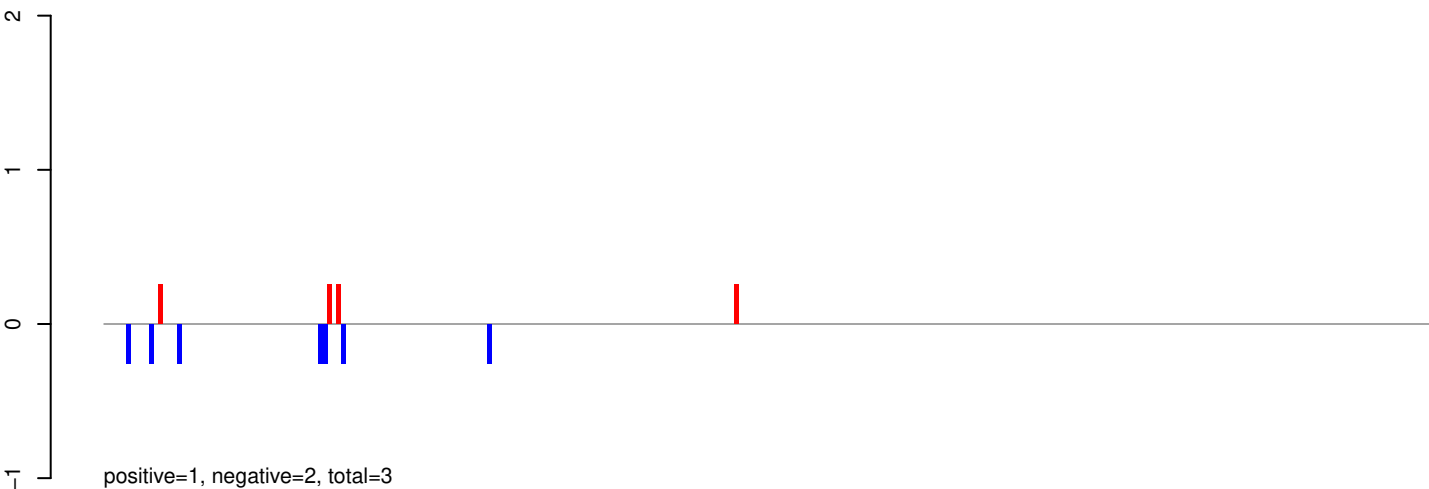


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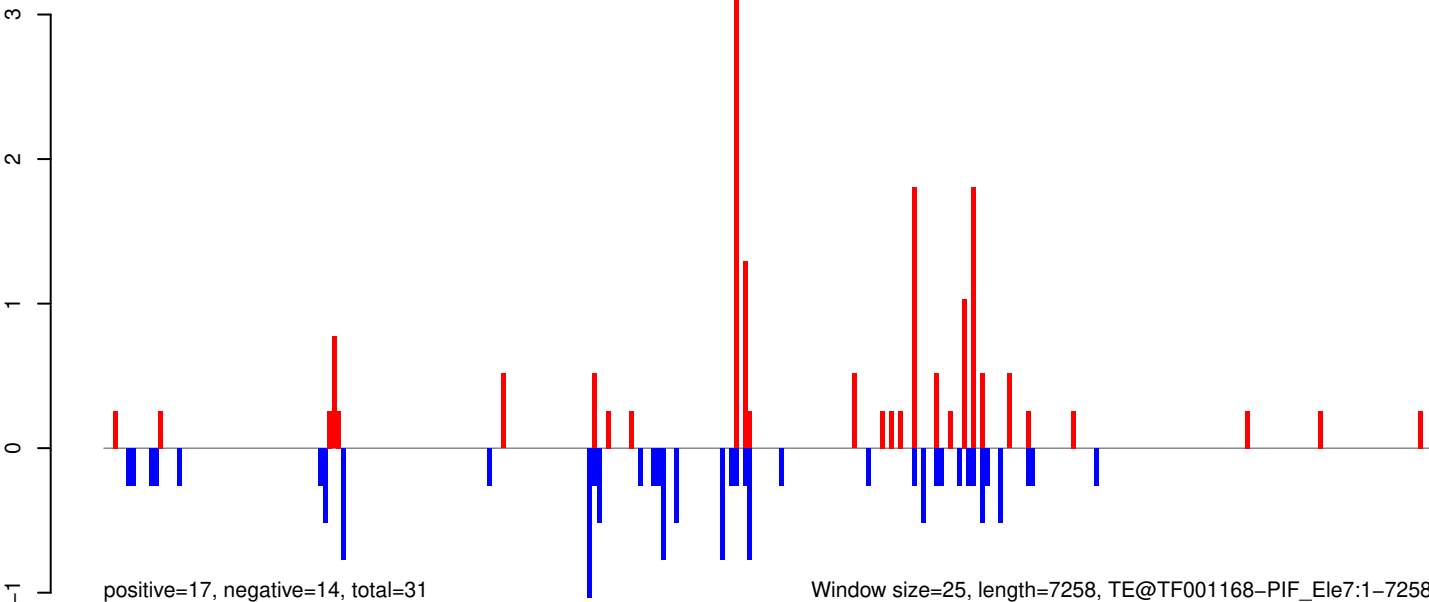
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

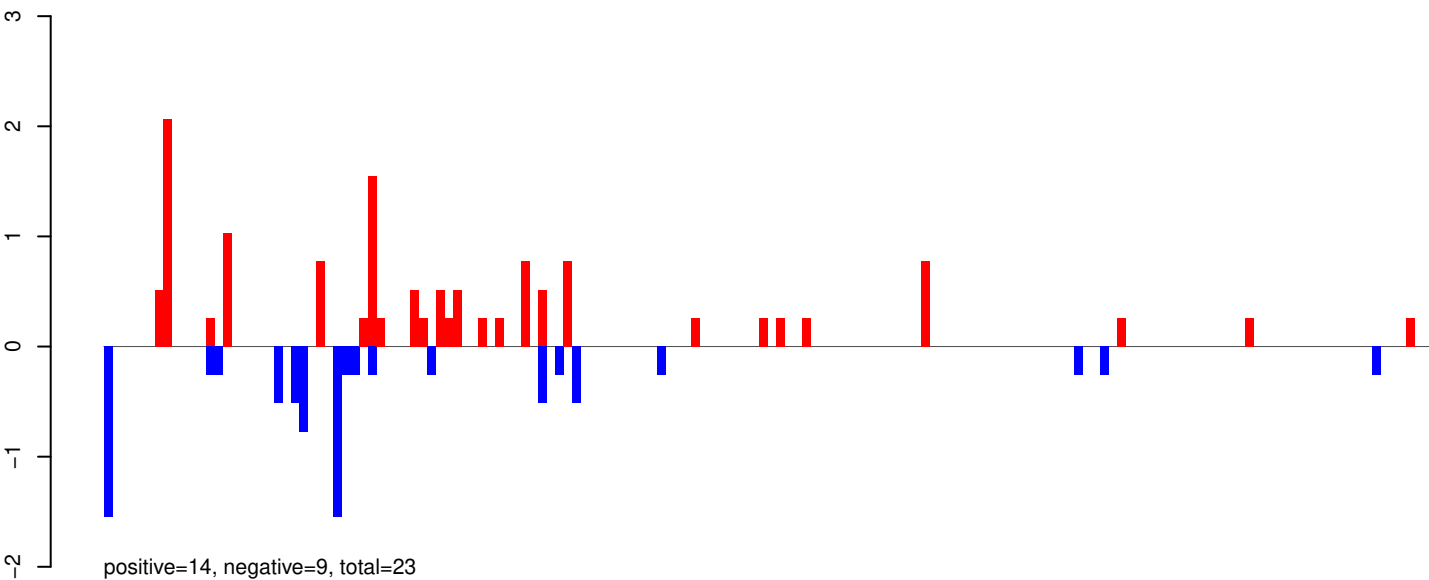


AeAeg_Whole_fem_SV_ZA.rep

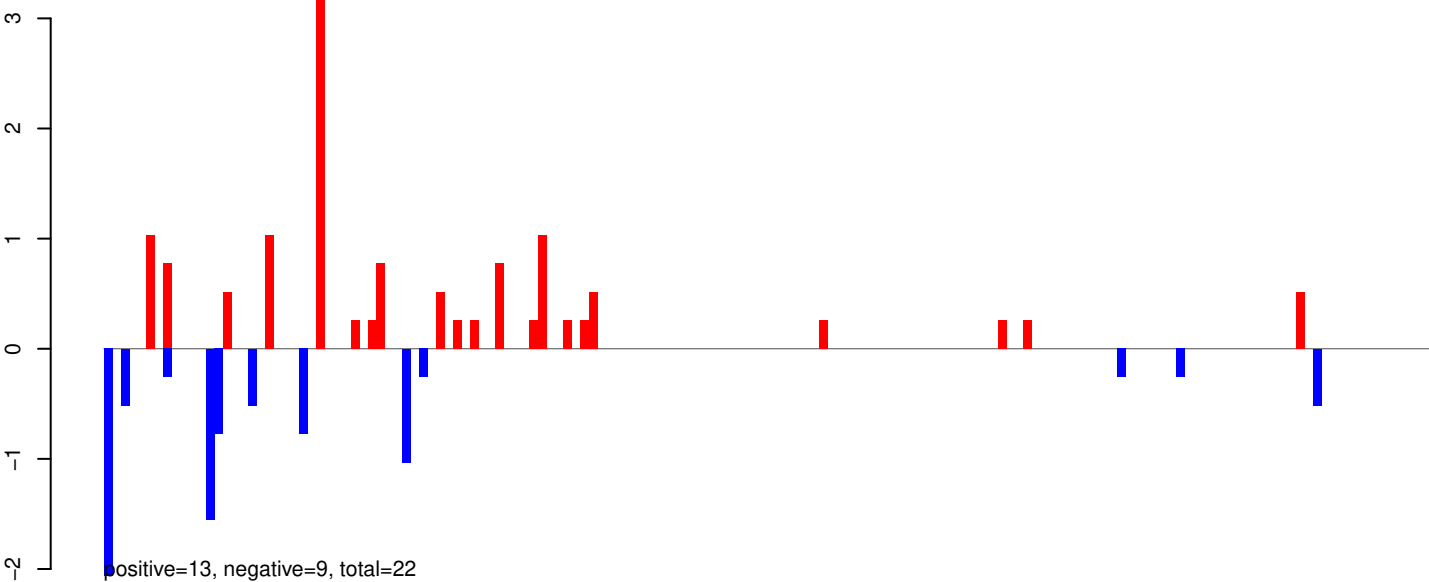


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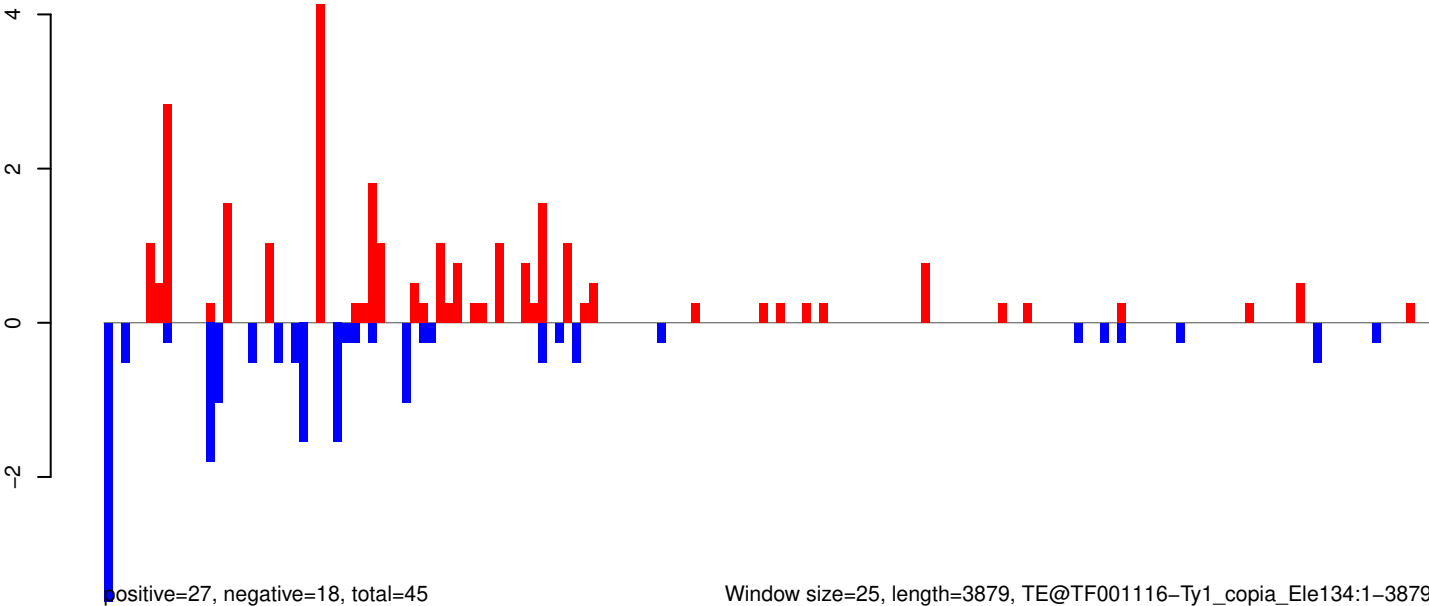
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

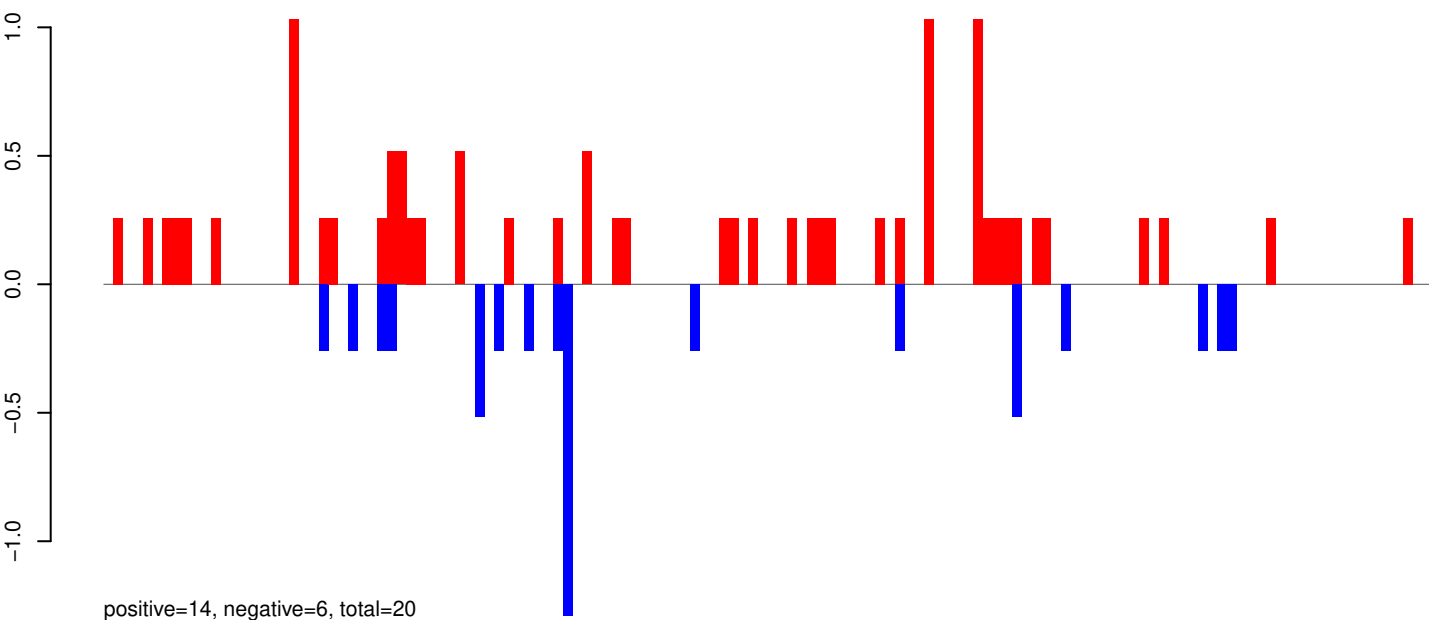


AeAeg_Whole_fem_SV_ZA.rep

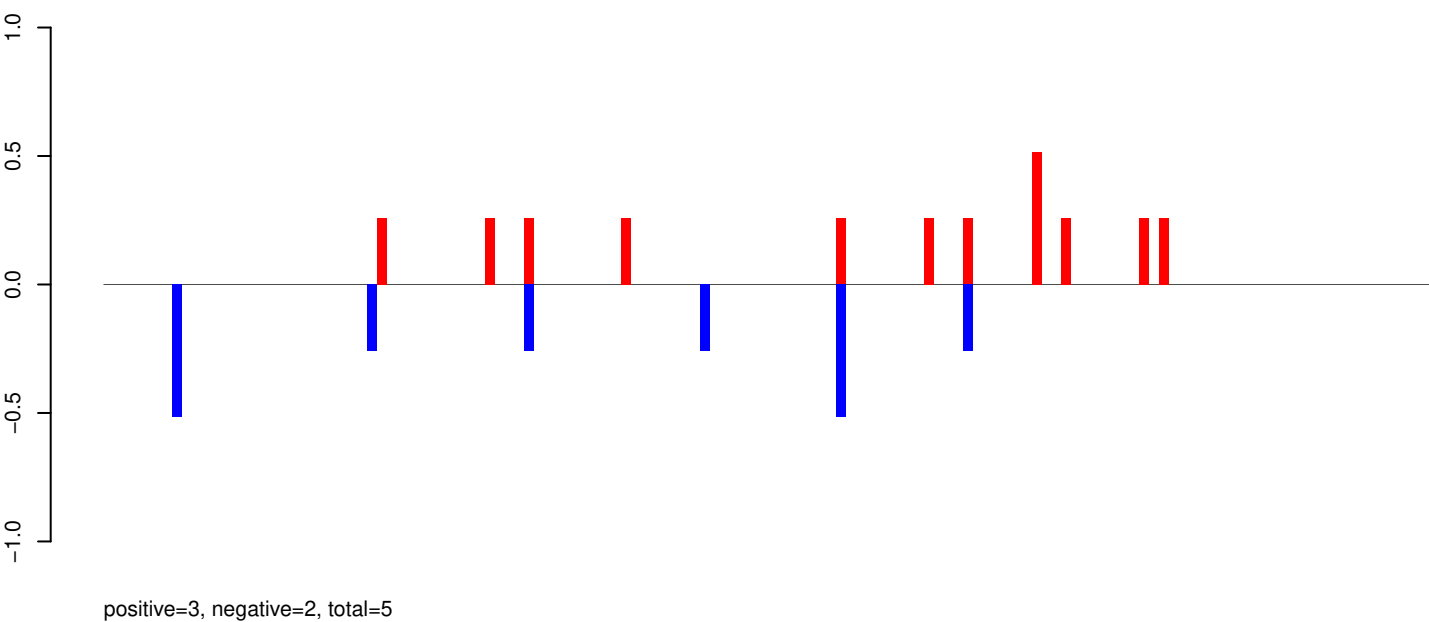


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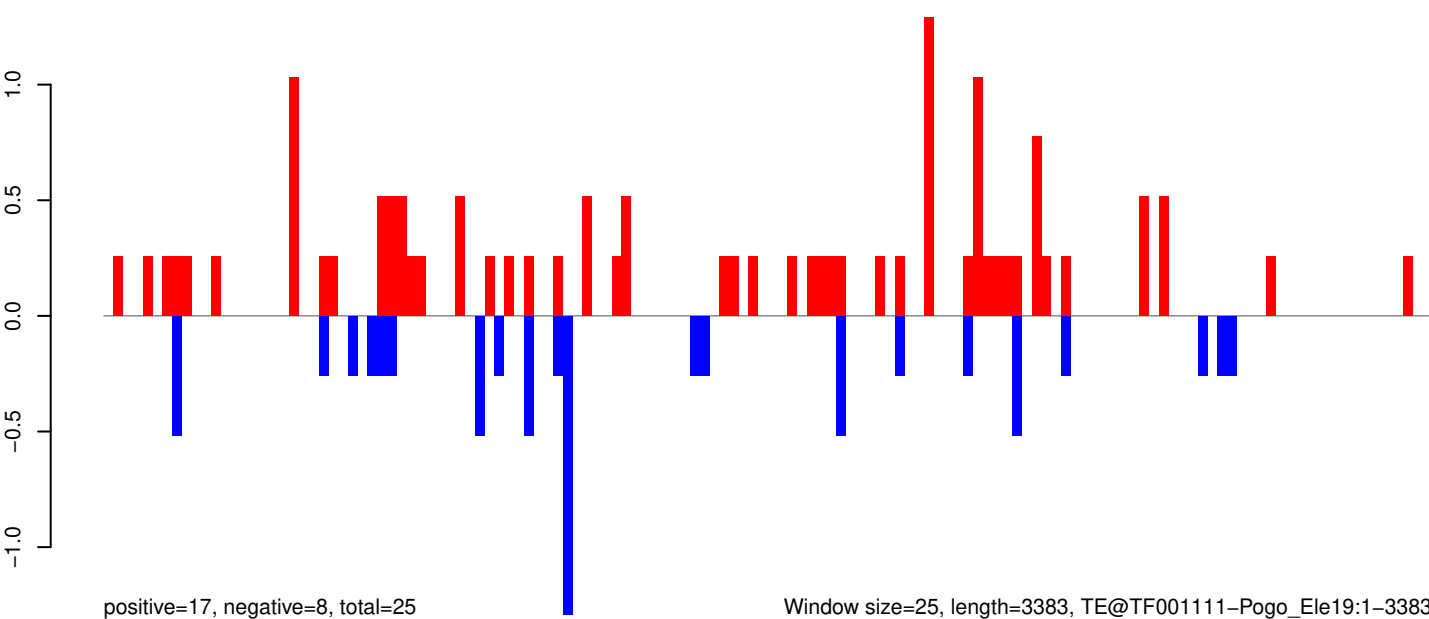
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



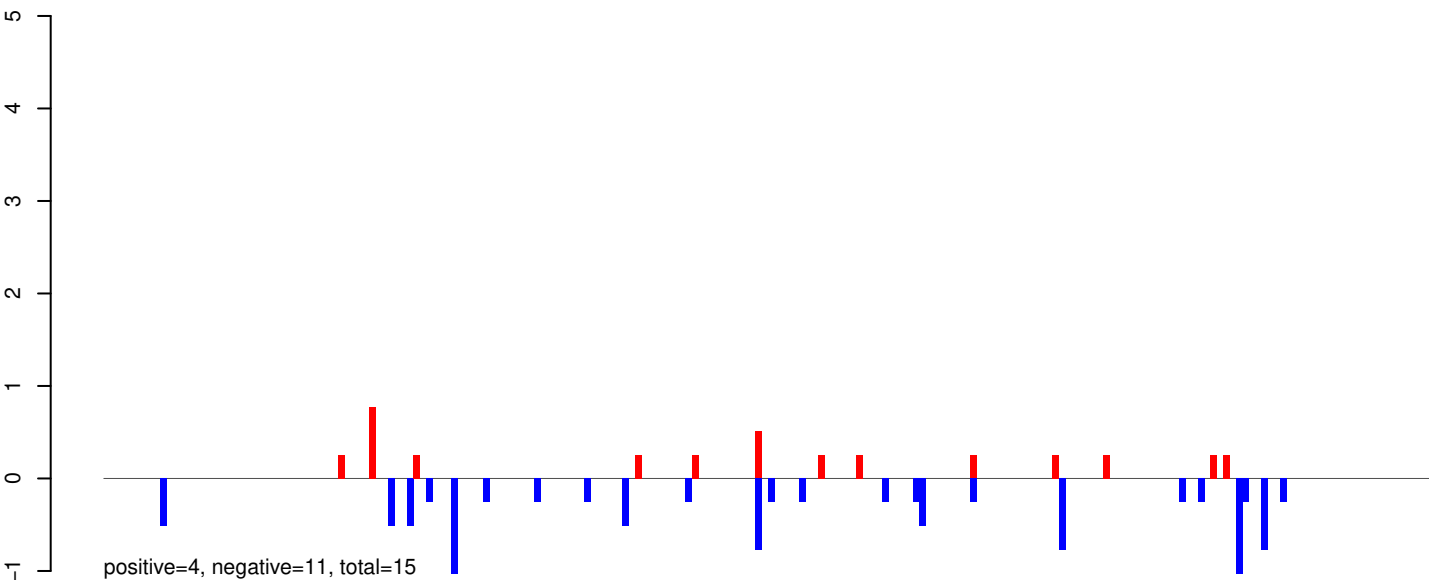
AeAeg_Whole_fem_SV_ZA.rep



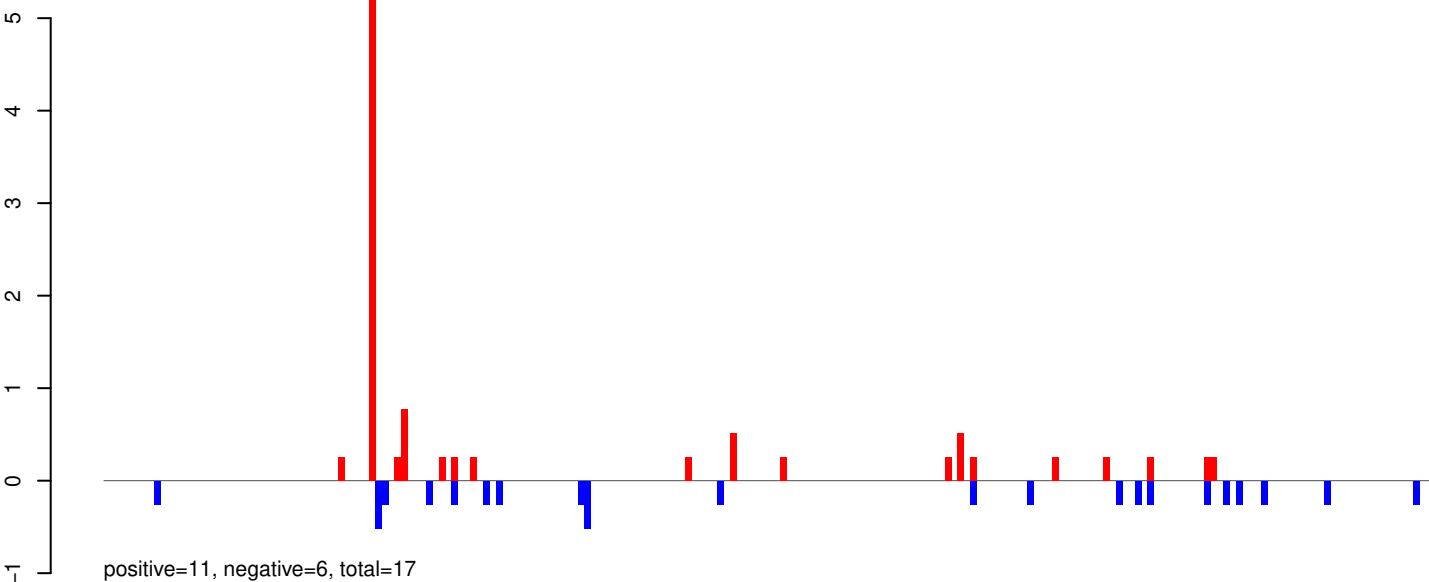
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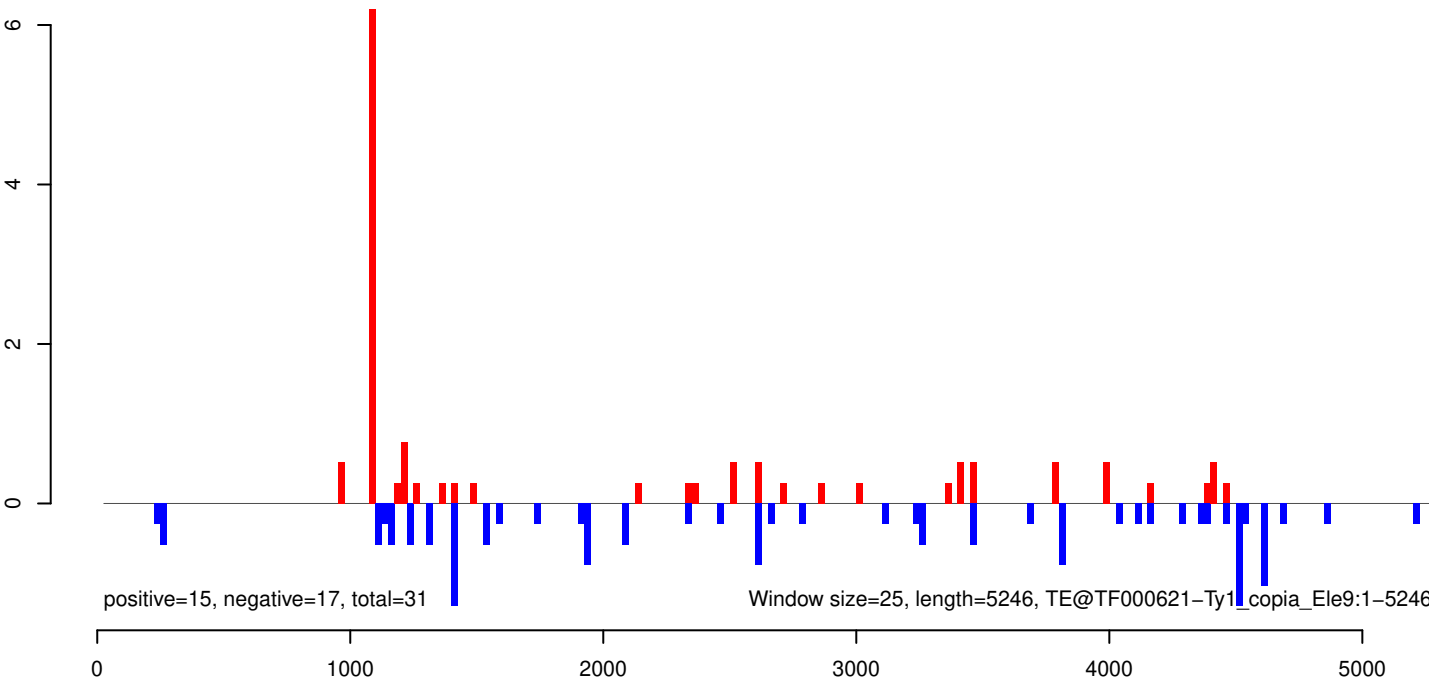
AeAeg_Whole_fem_SV_ZA.18_23.rep



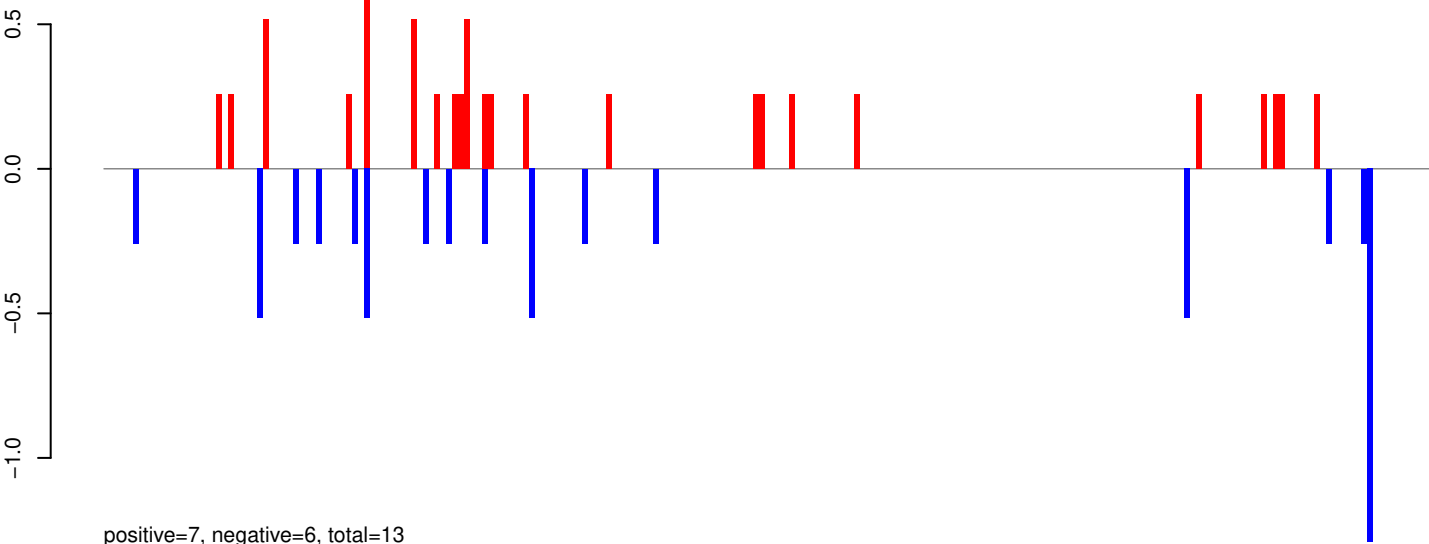
AeAeg_Whole_fem_SV_ZA.24_35.rep



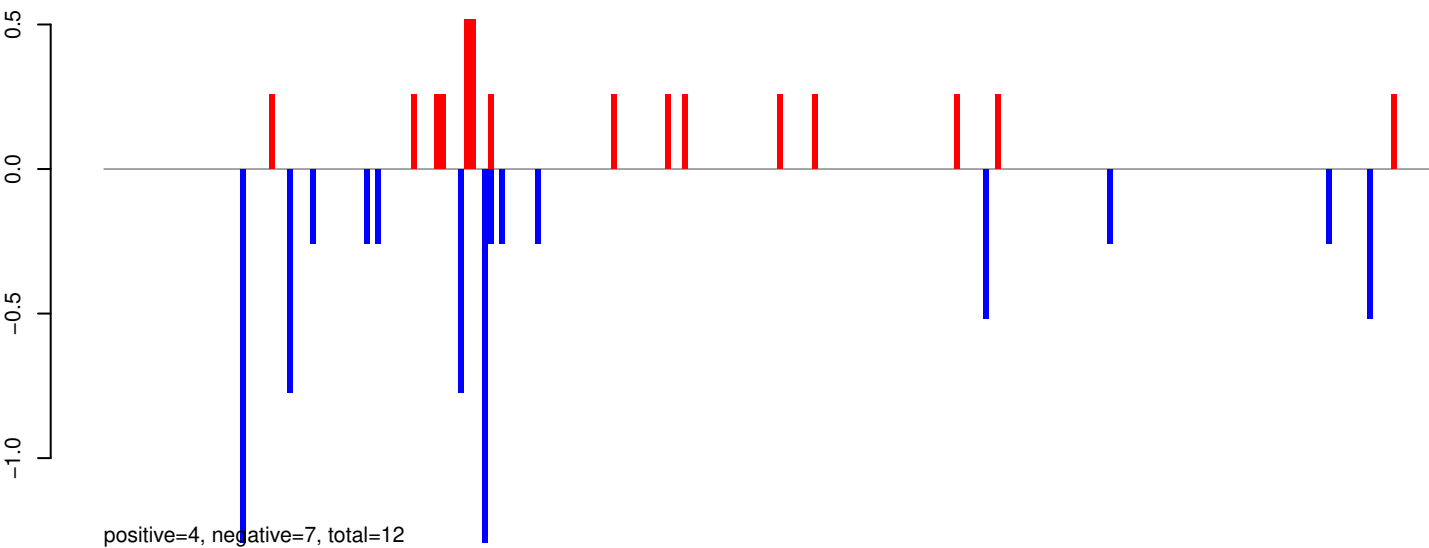
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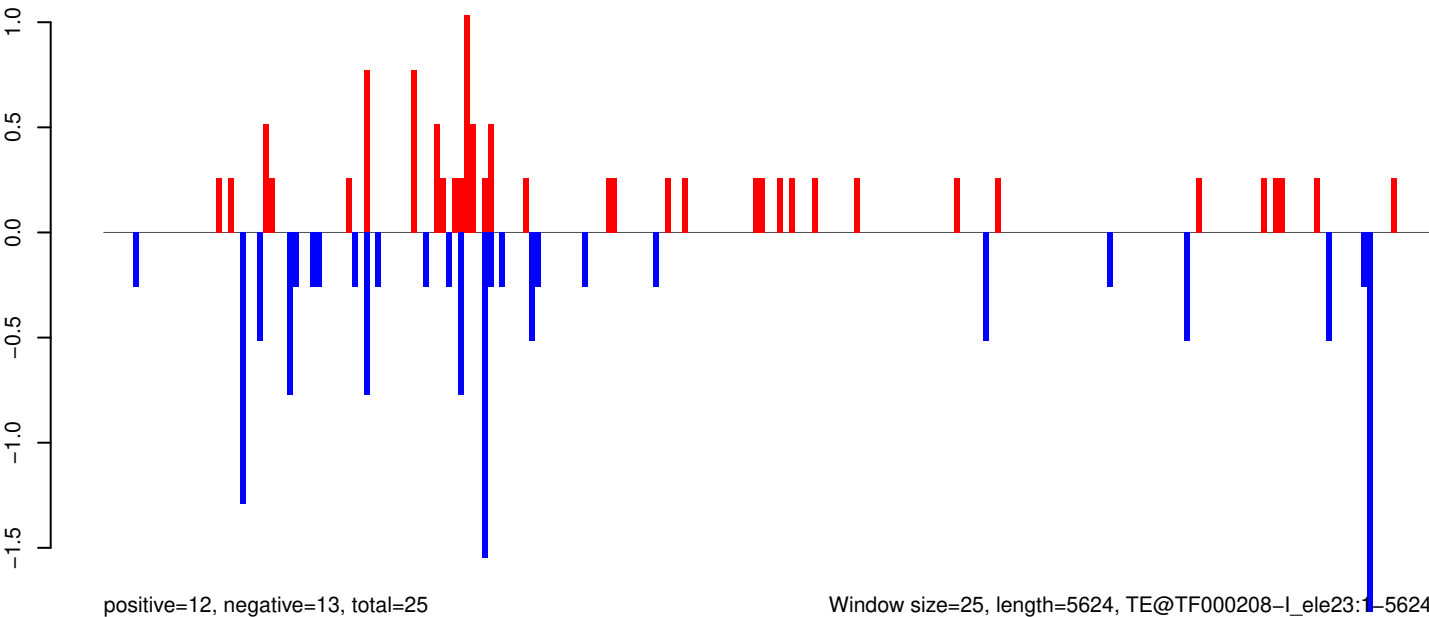
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AeAeg_Whole_fem_SV_ZA.24_35.rep



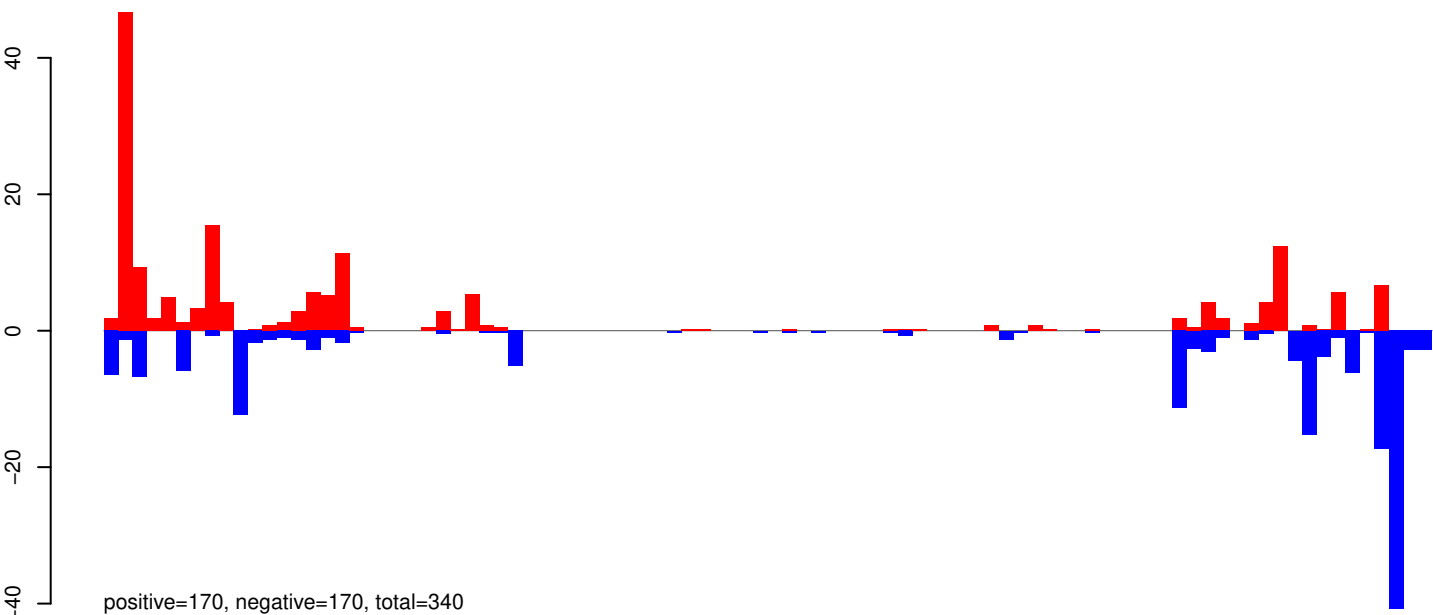
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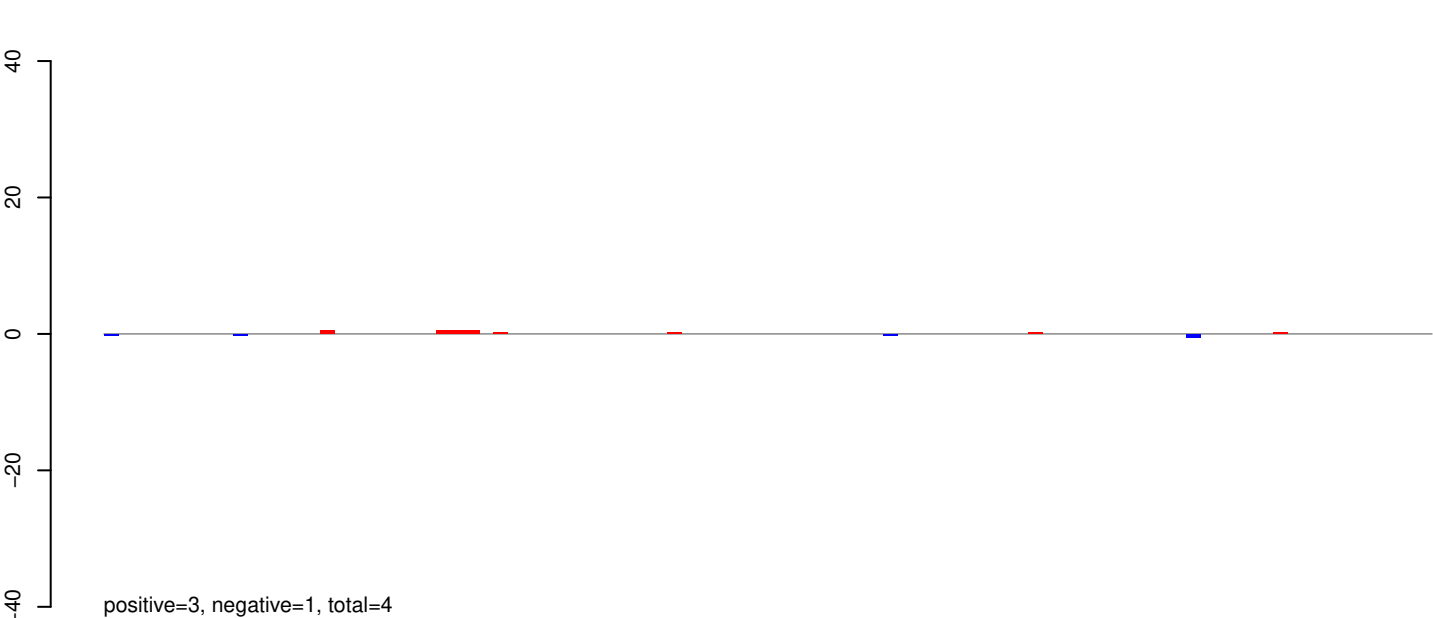
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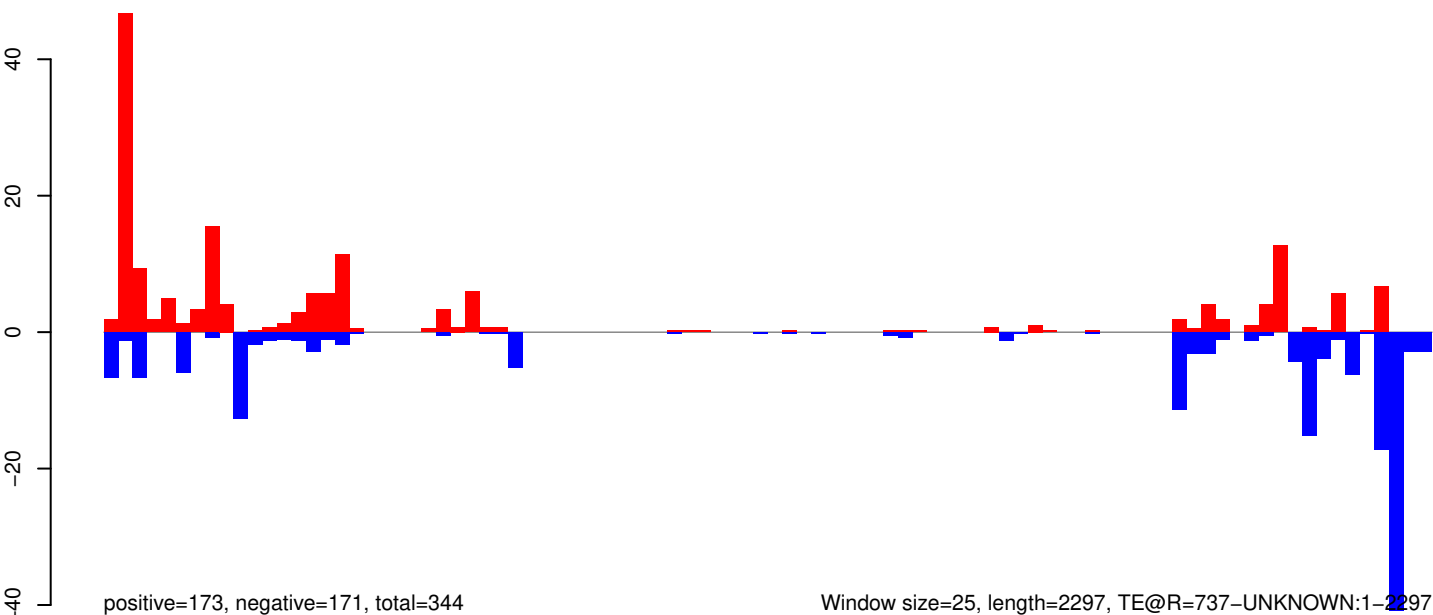
AeAeg_Whole_fem_SV_ZA.18_23.rep



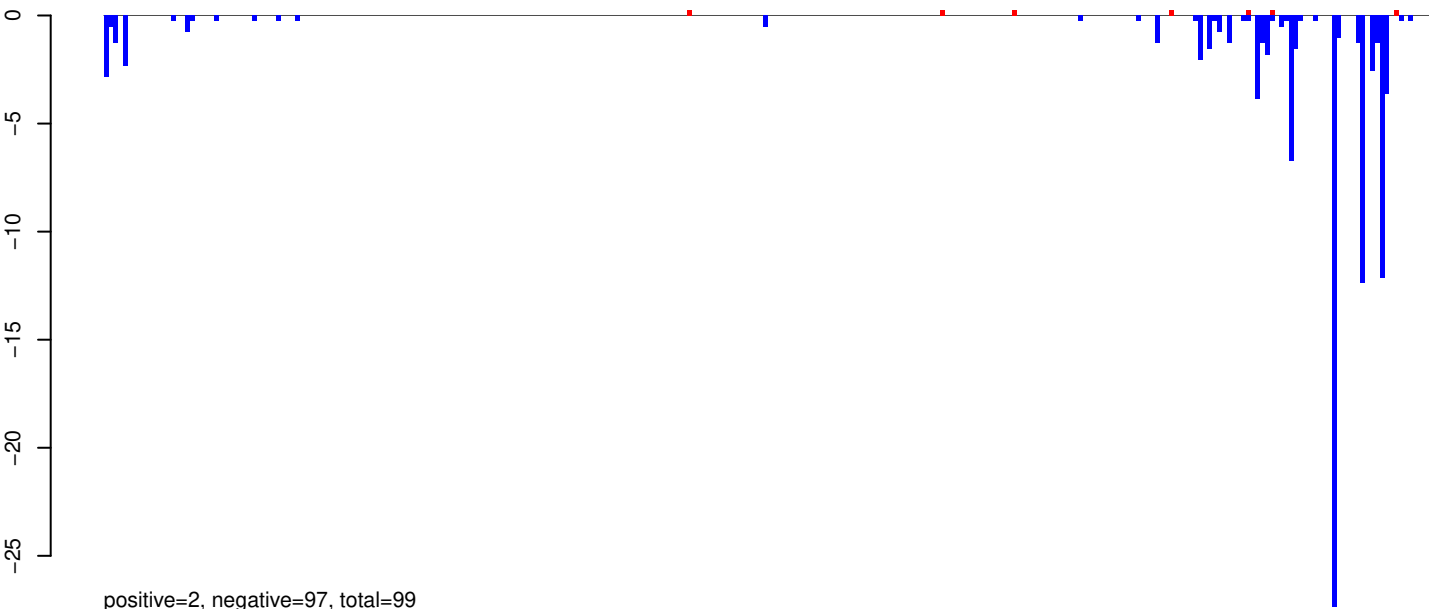
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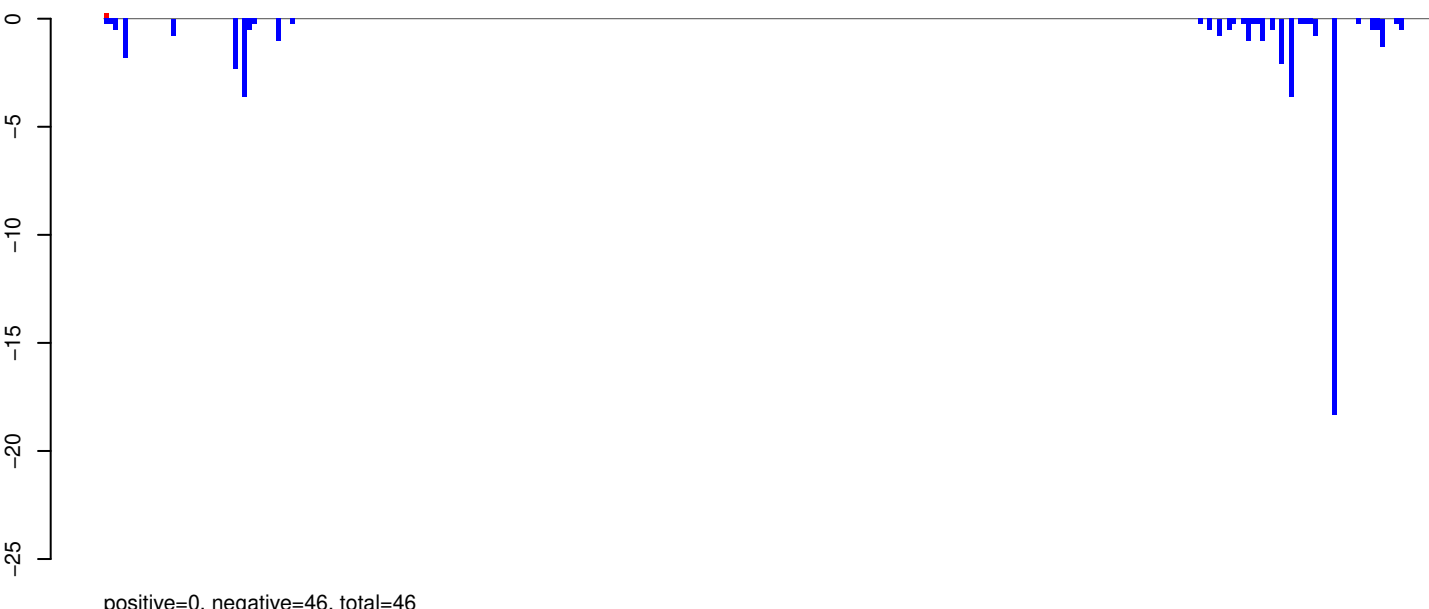
AeAeg_Whole_fem_SV_ZA.rep



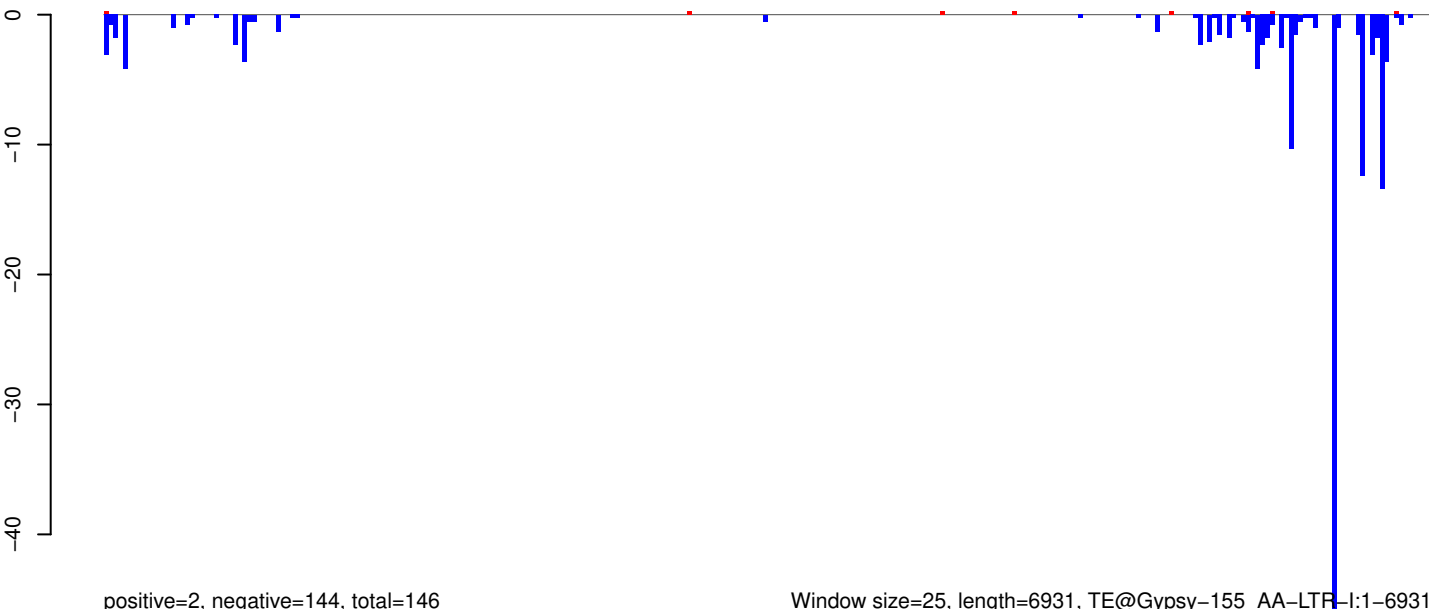
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AeAeg_Whole_fem_SV_ZA.24_35.rep



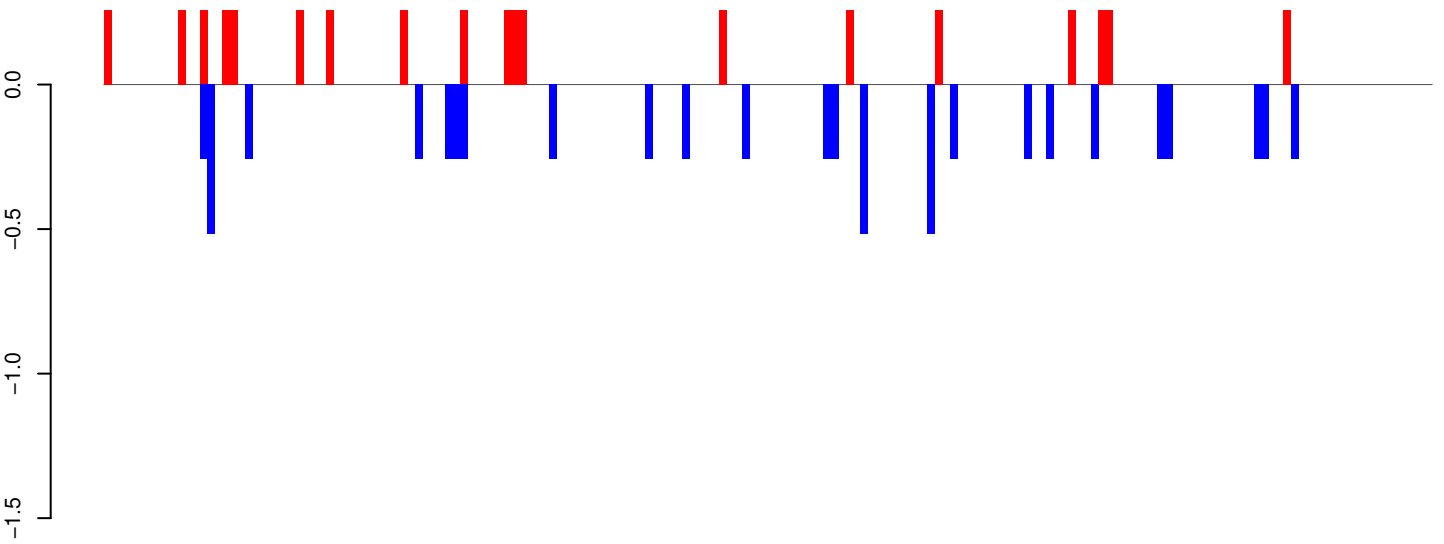
AeAeg_Whole_fem_SV_ZA.rep



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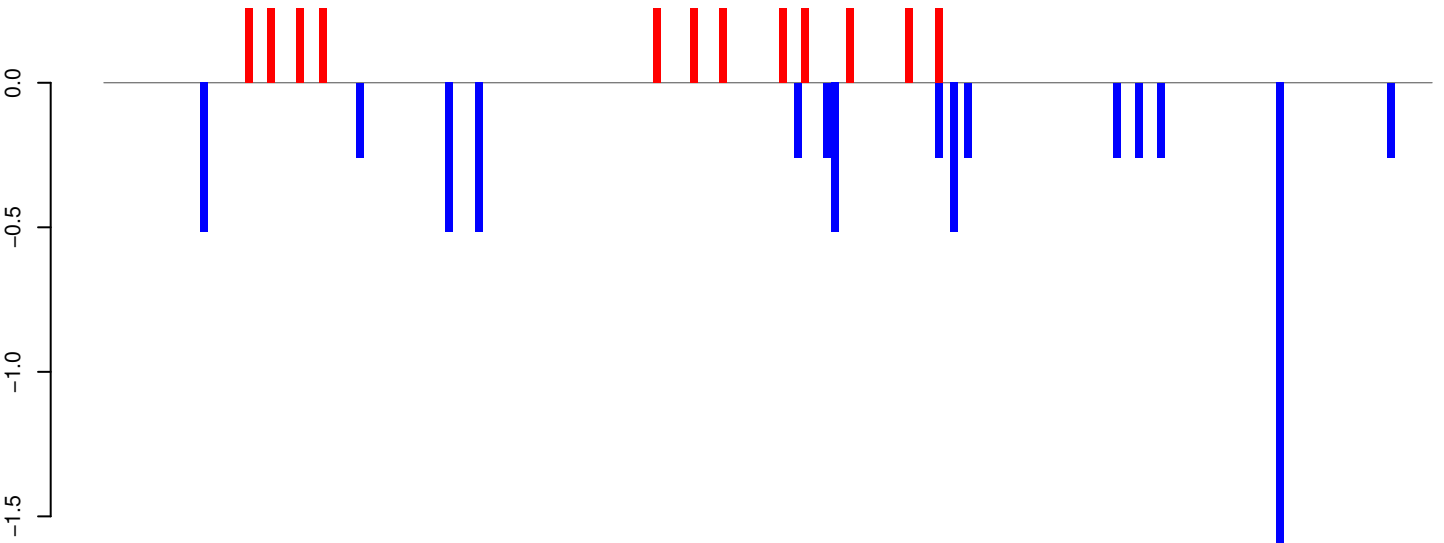
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AeAeg_Whole_fem_SV_ZA.18_23.rep



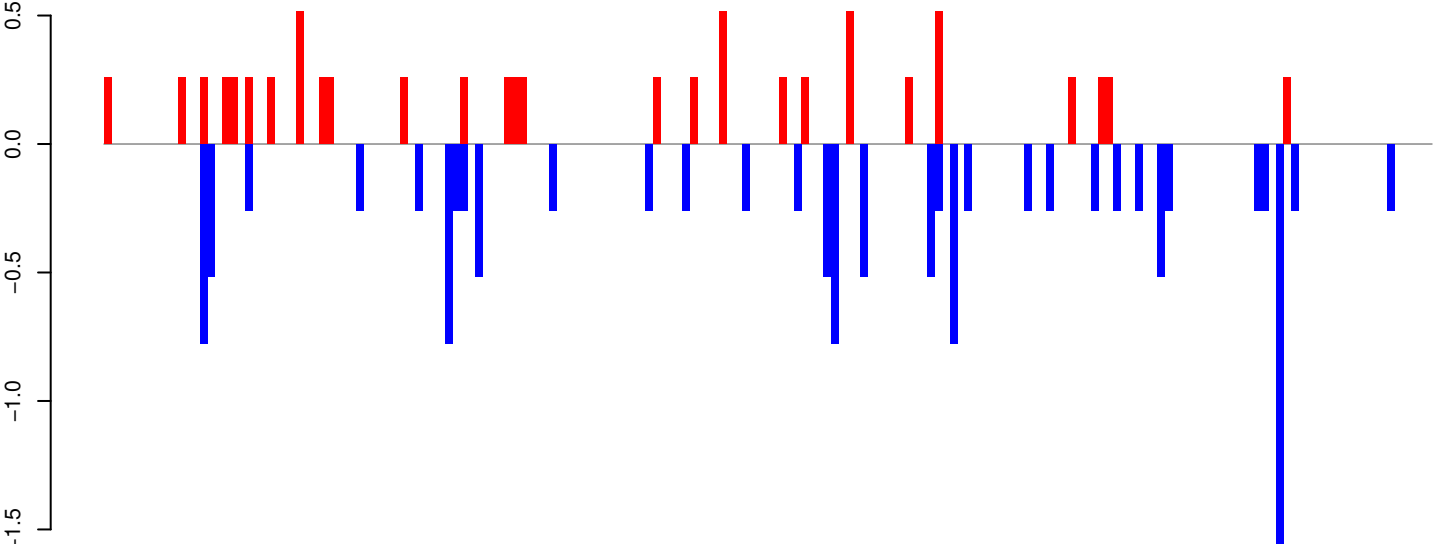
positive=5, negative=7, total=12

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=7, total=10

AeAeg_Whole_fem_SV_ZA.rep

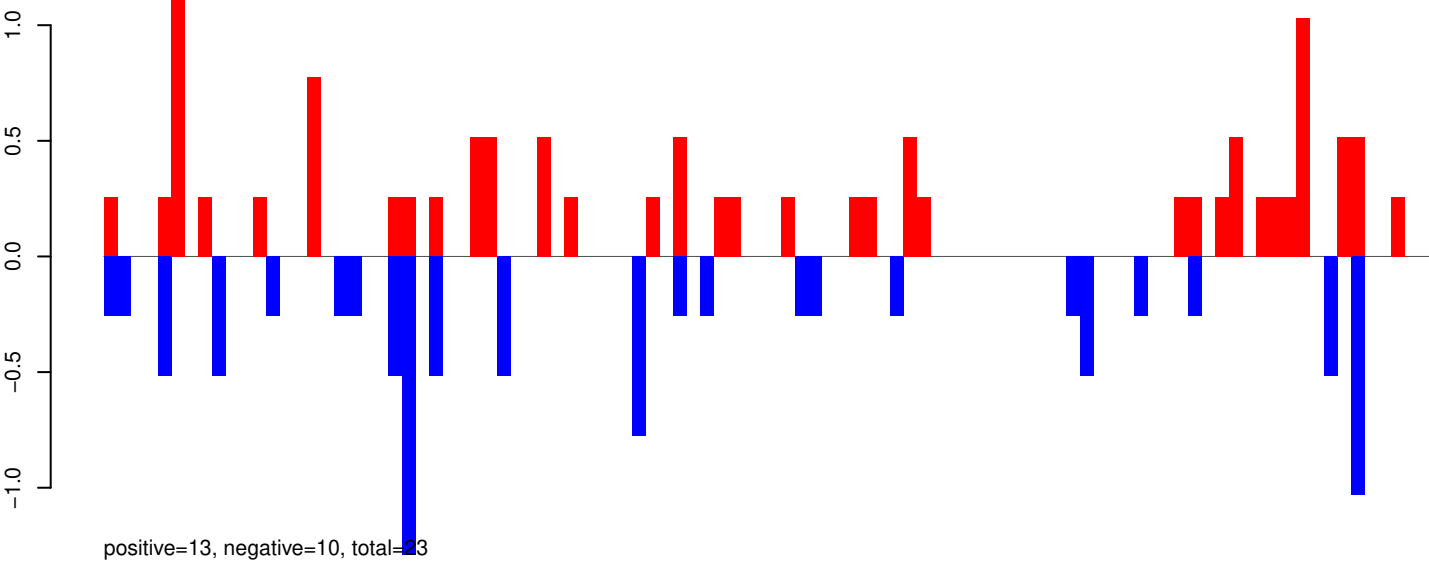


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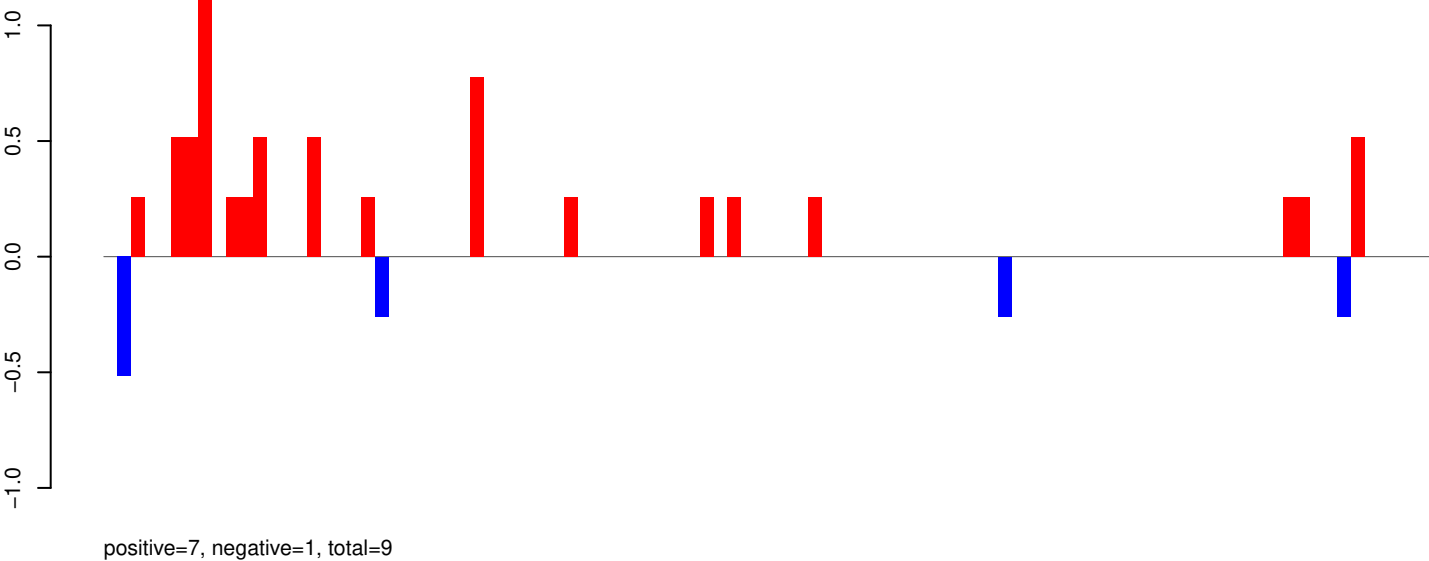
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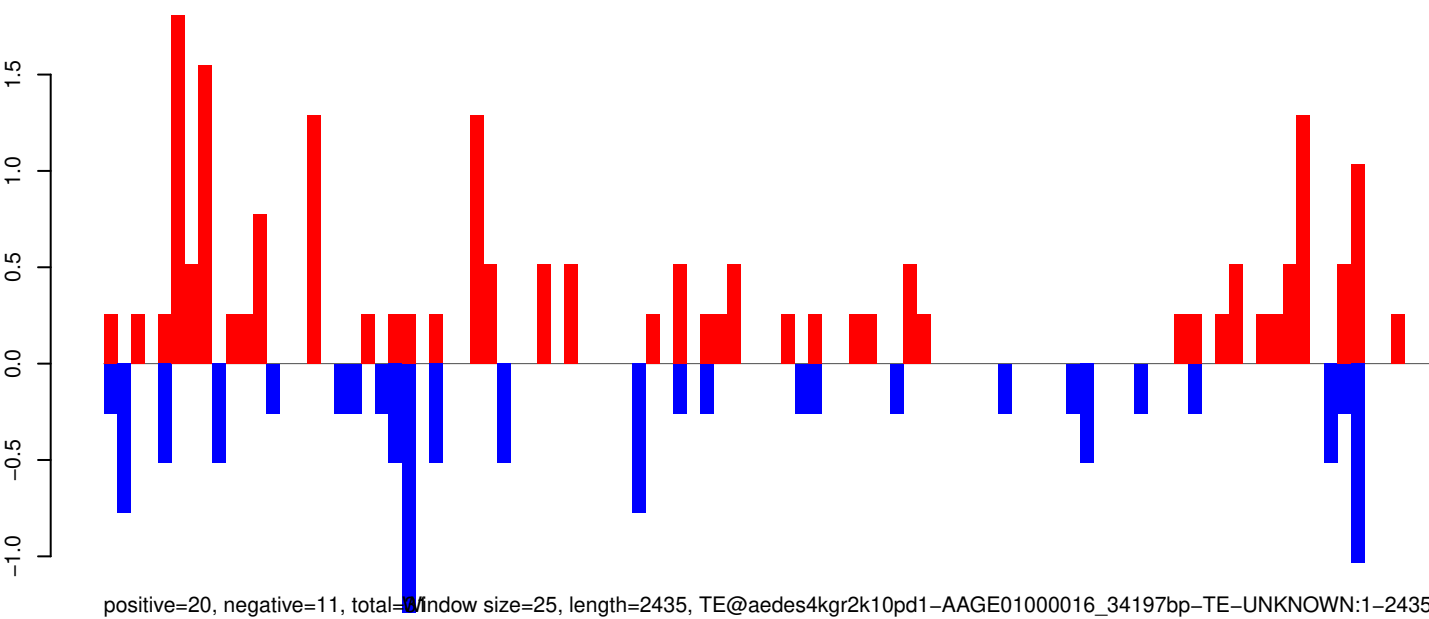
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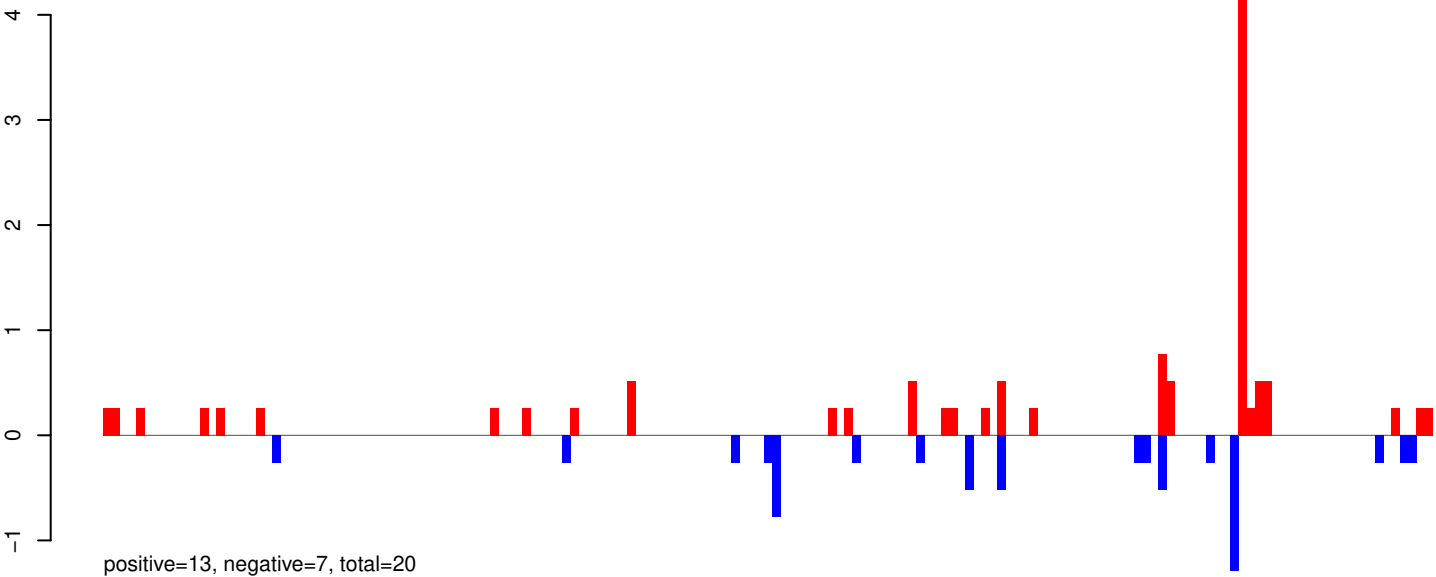
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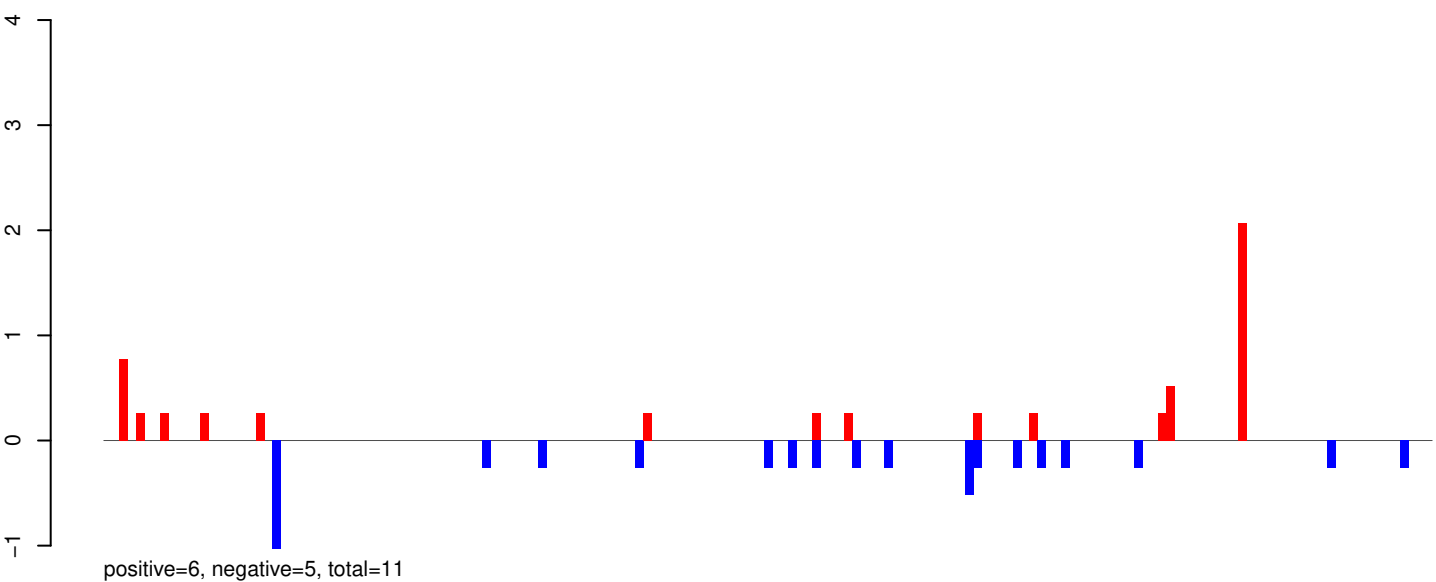
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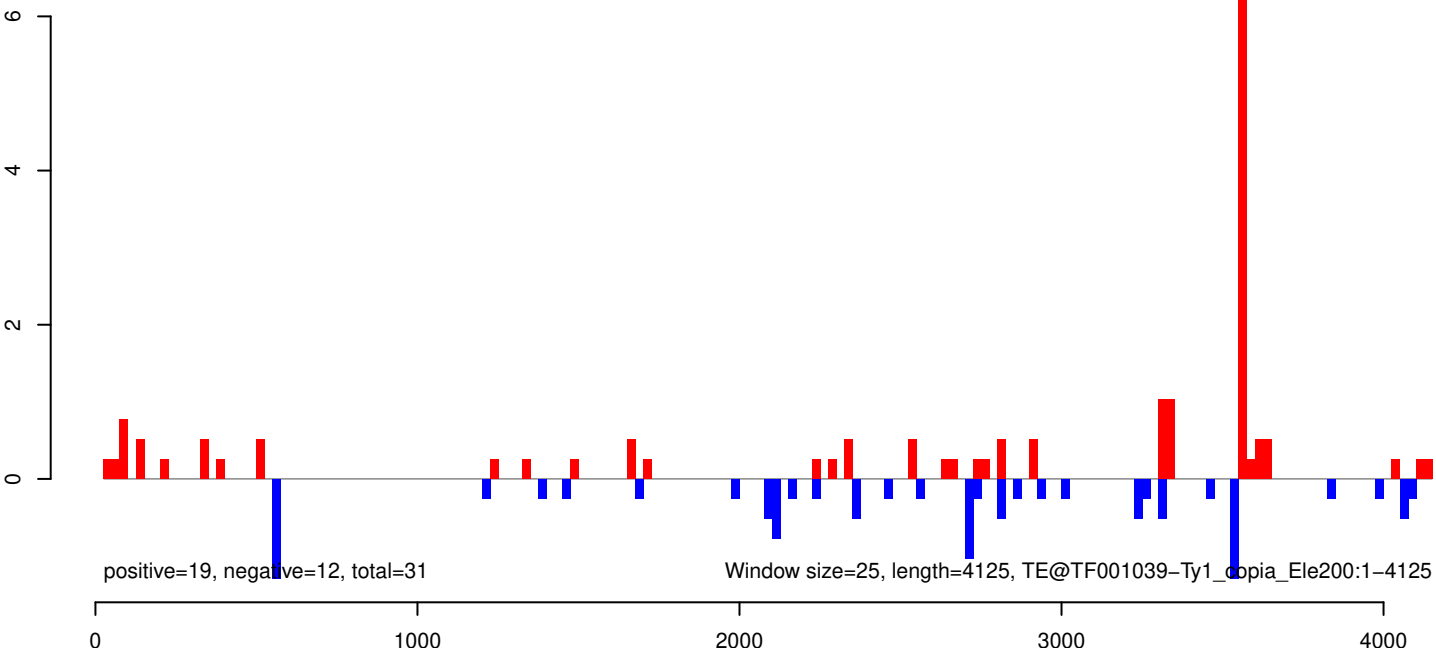
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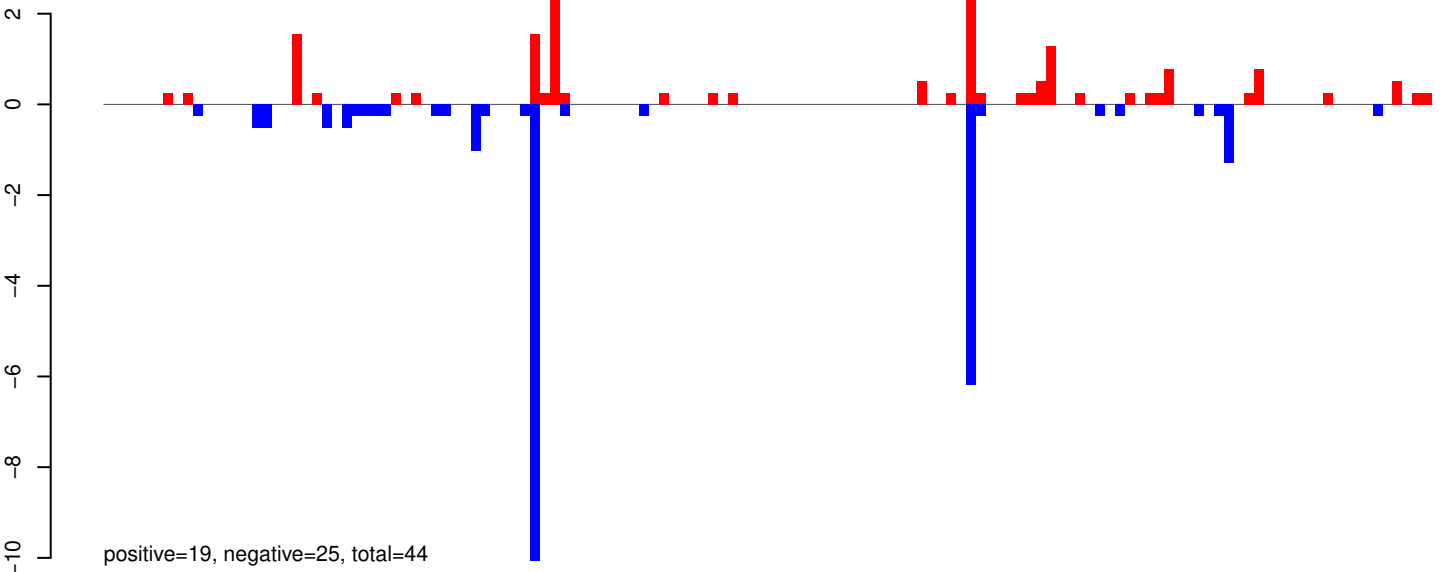
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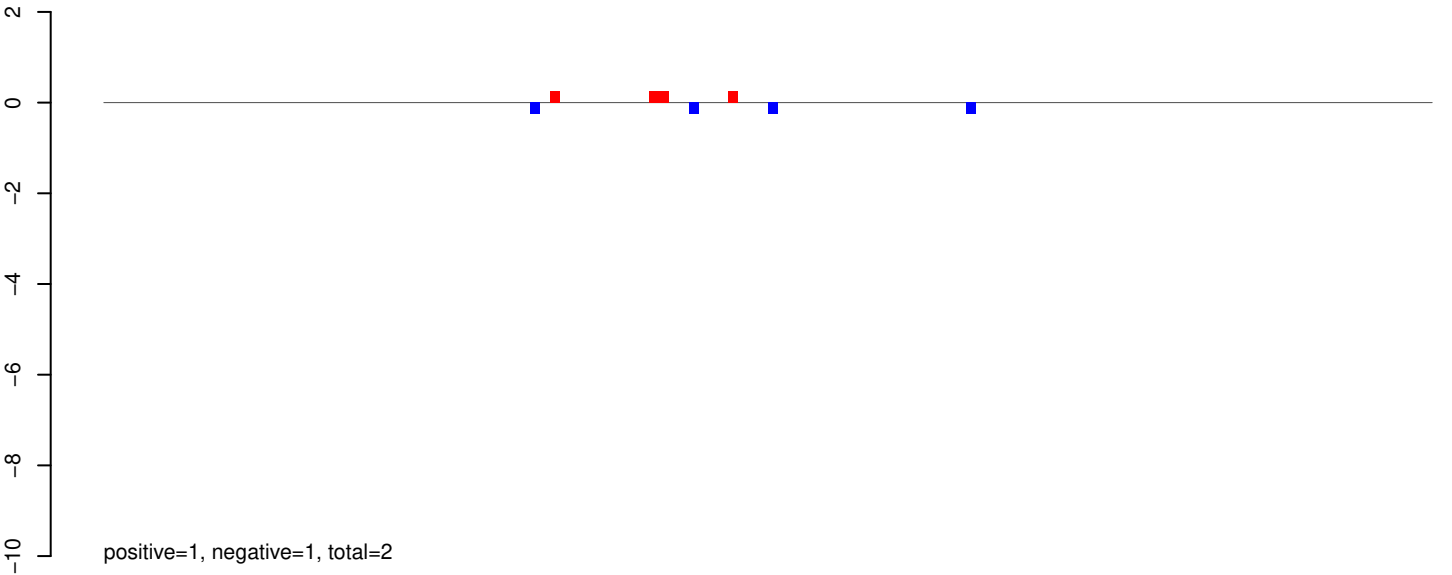
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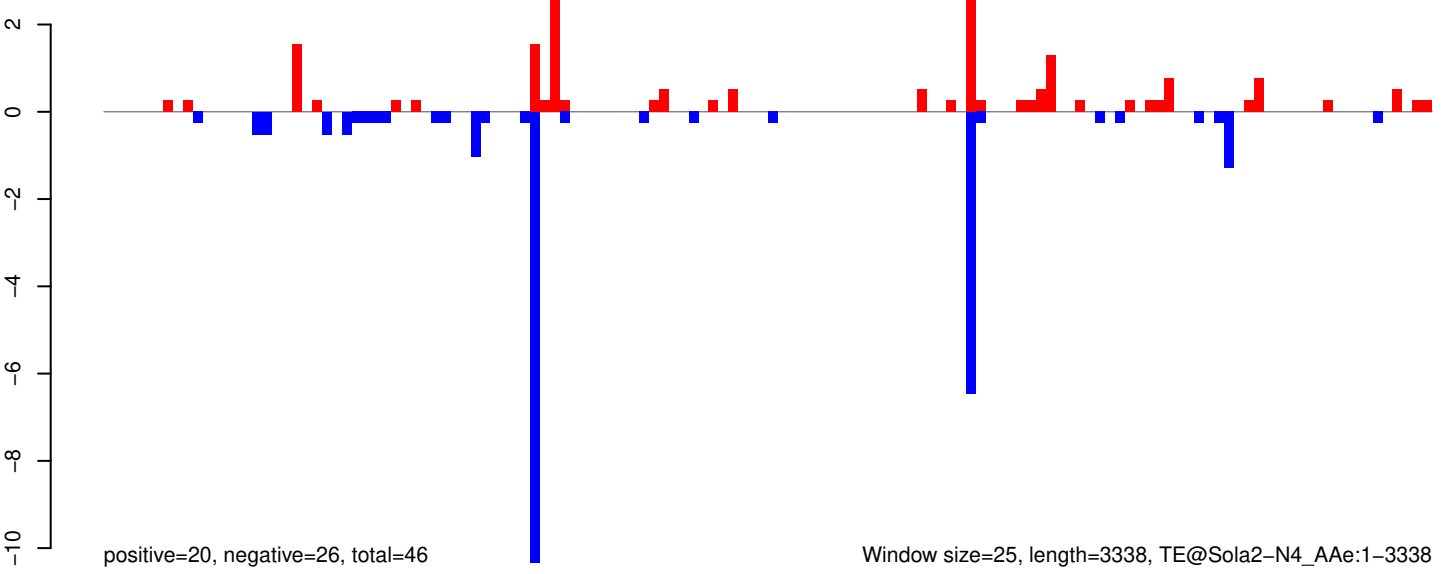
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

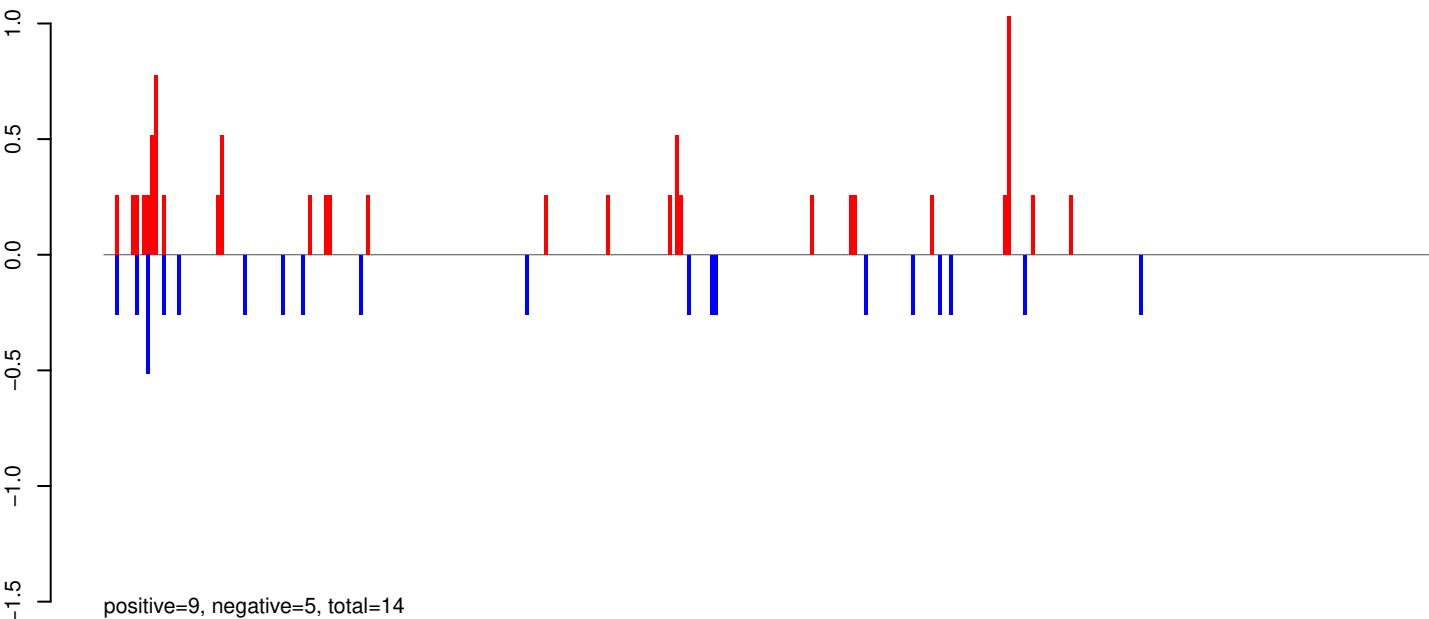


AeAeg_Whole_fem_SV_ZA.rep

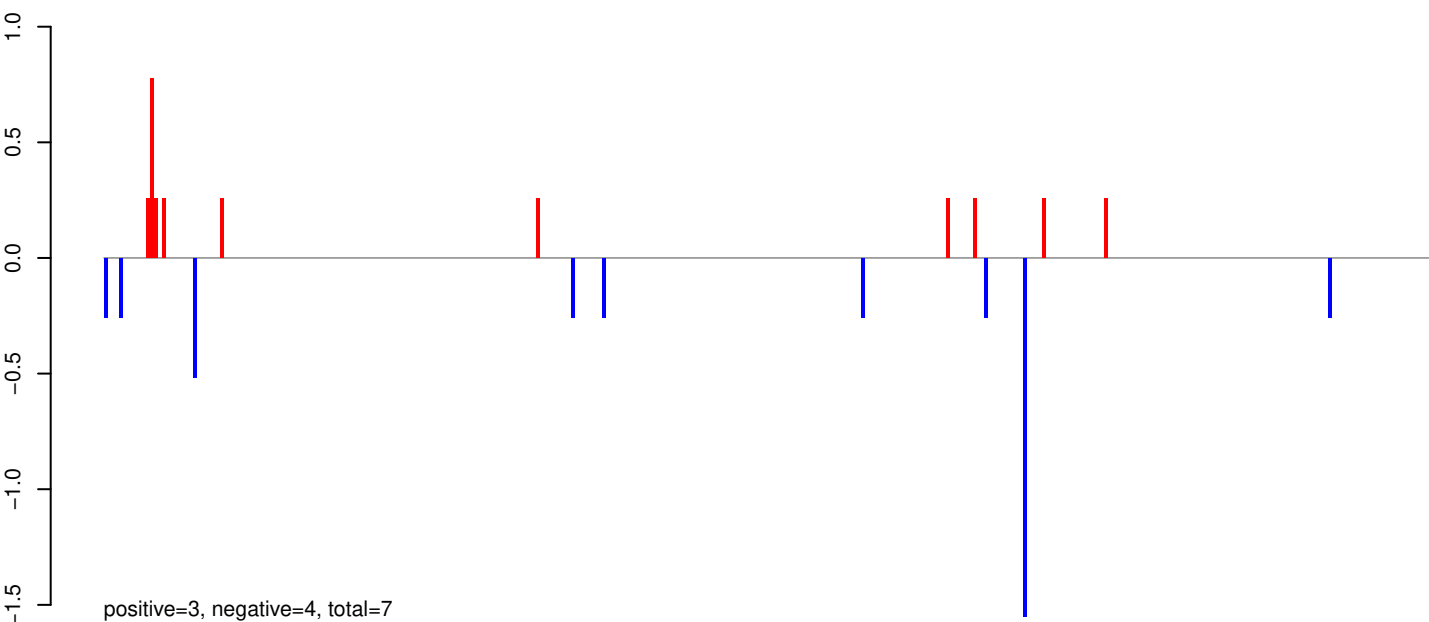


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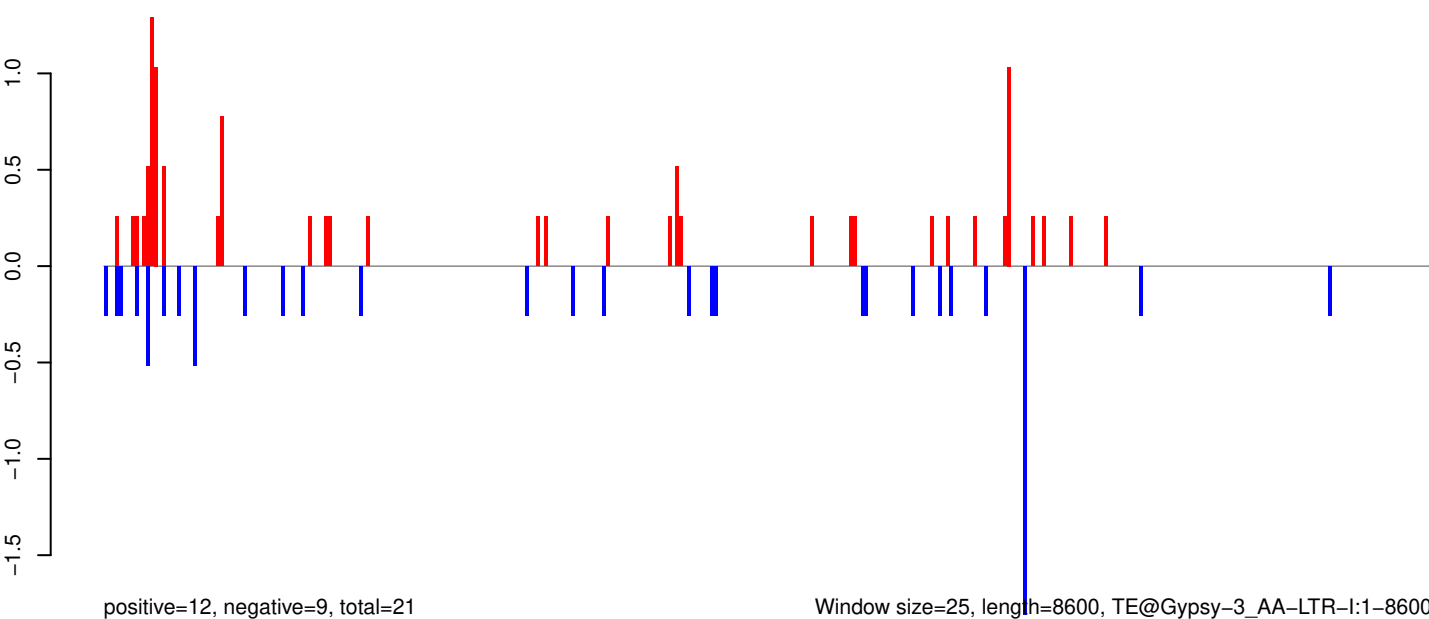
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AeAeg_Whole_fem_SV_ZA.24_35.rep

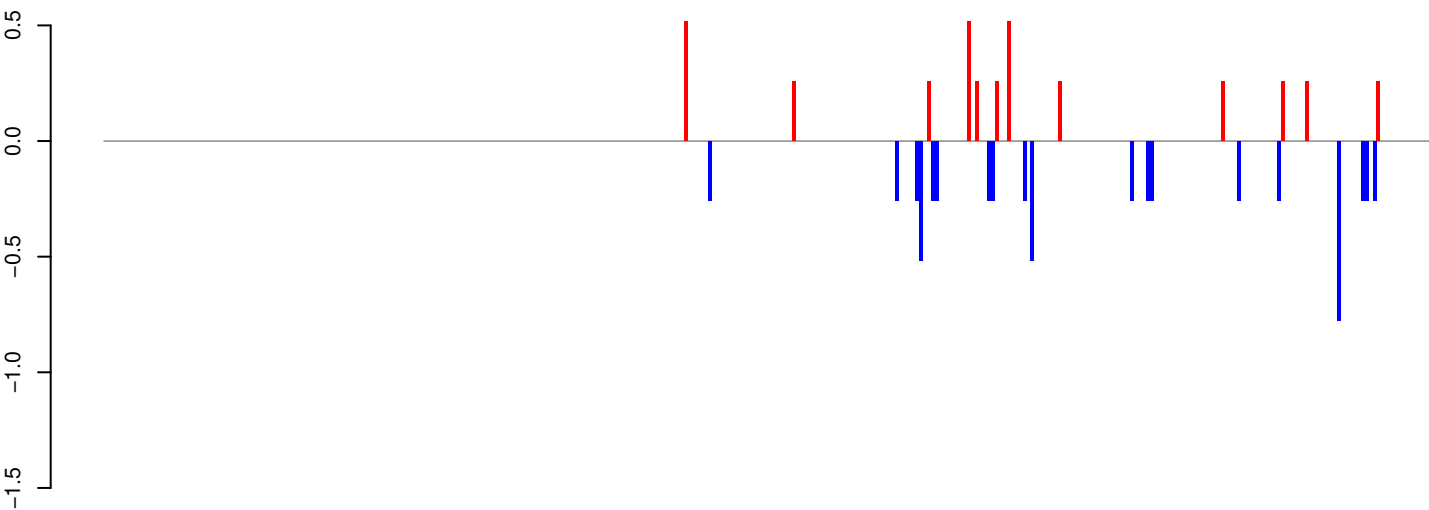


AeAeg_Whole_fem_SV_ZA.rep



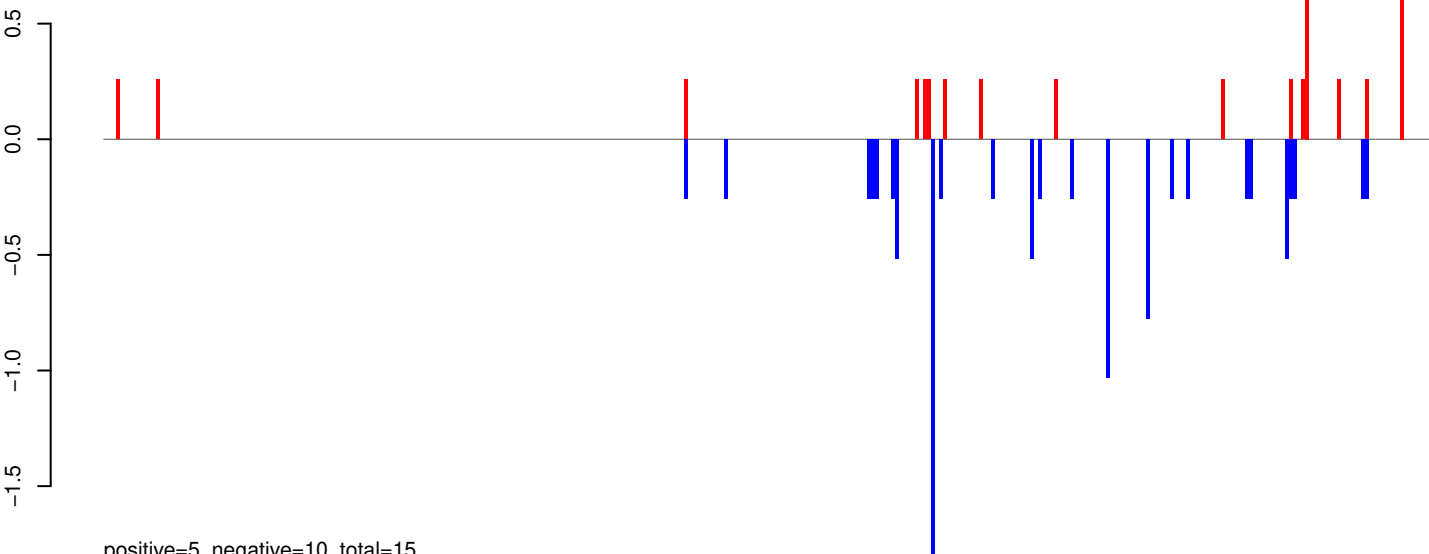
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AeAeg_Whole_fem_SV_ZA.18_23.rep



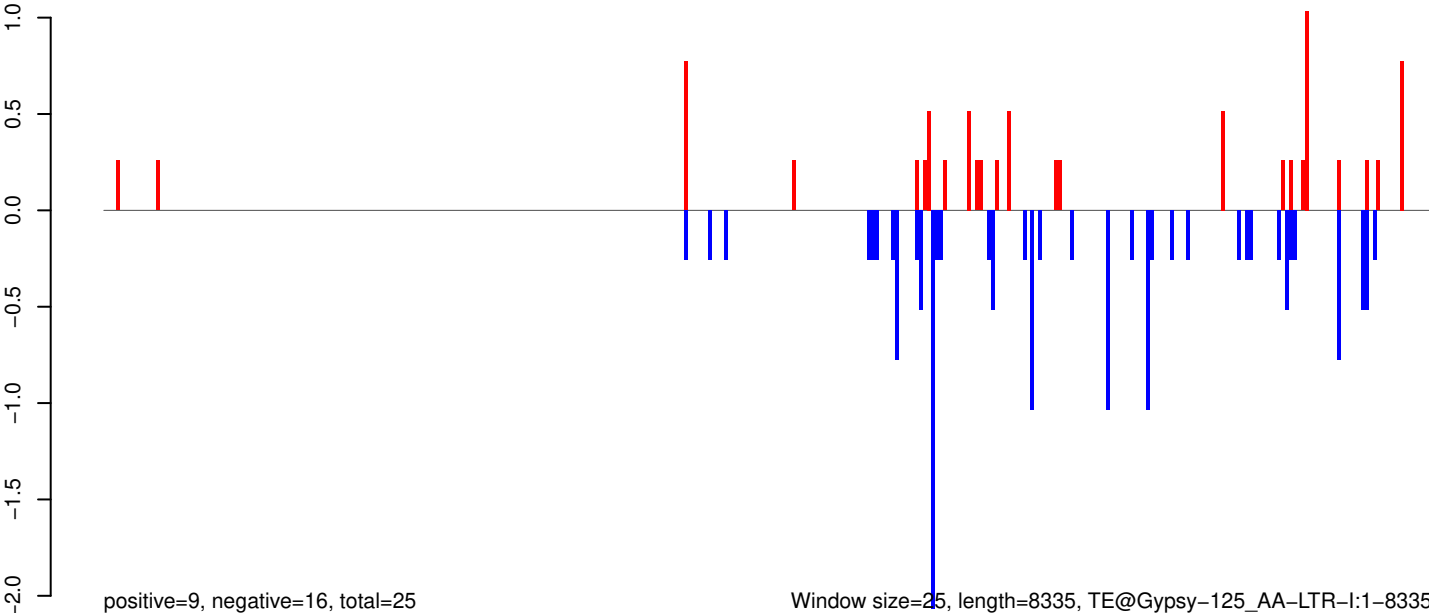
positive=4, negative=6, total=10

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=5, negative=10, total=15

AeAeg_Whole_fem_SV_ZA.rep

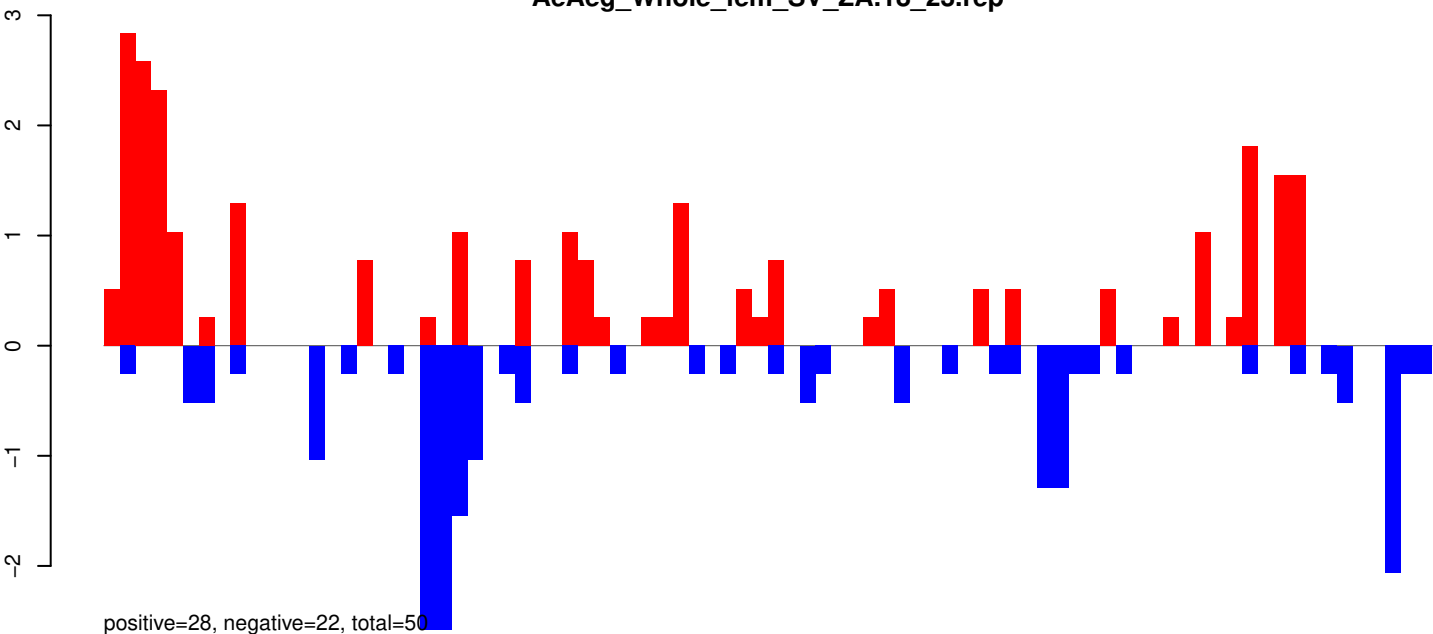


positive=9, negative=16, total=25

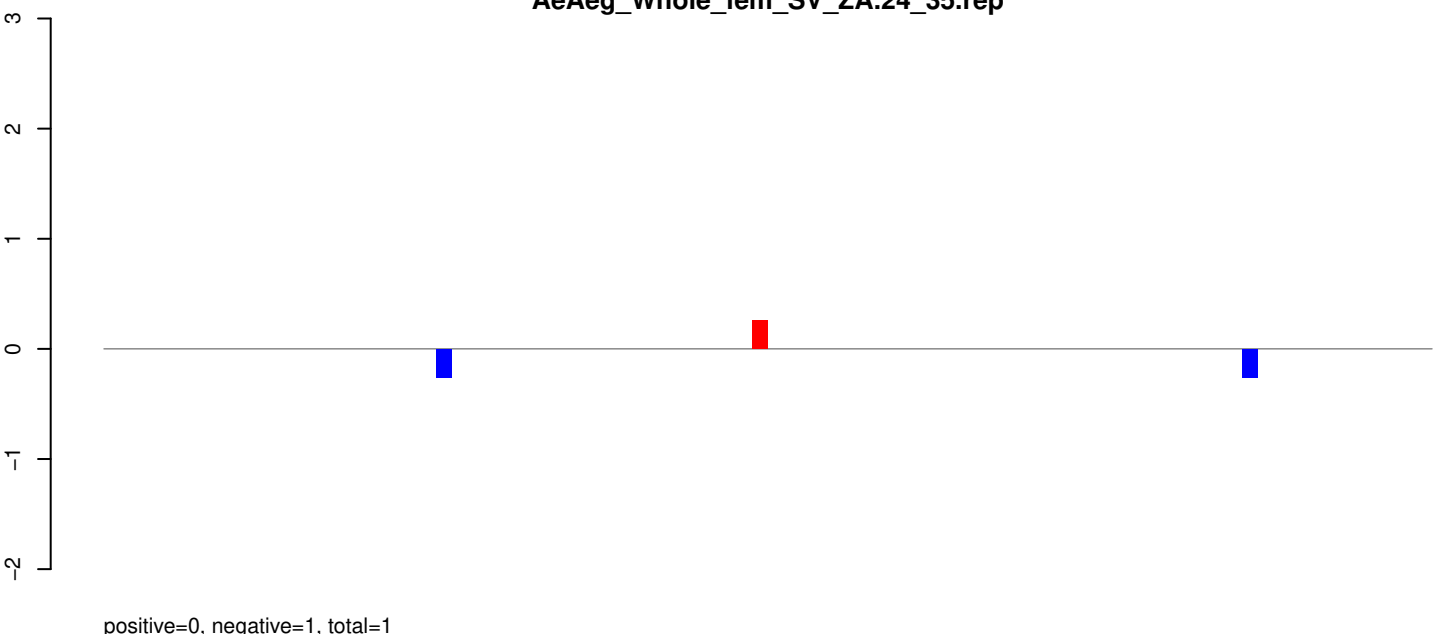
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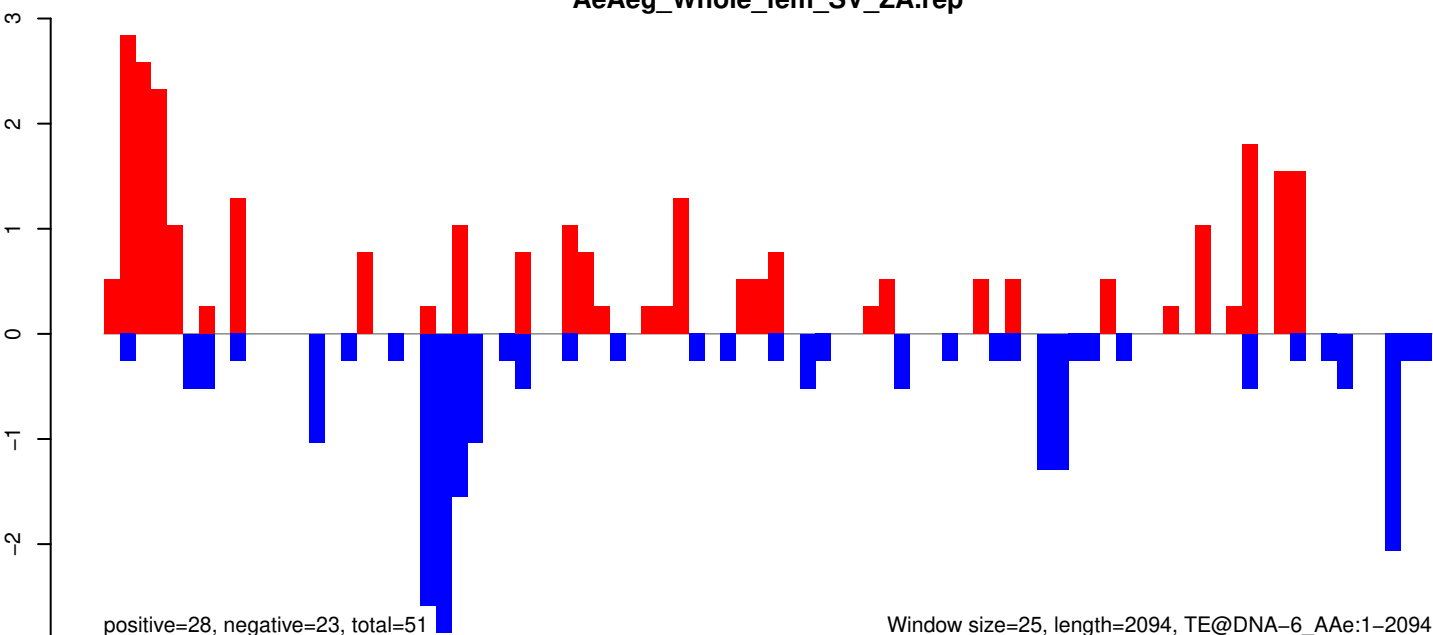
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

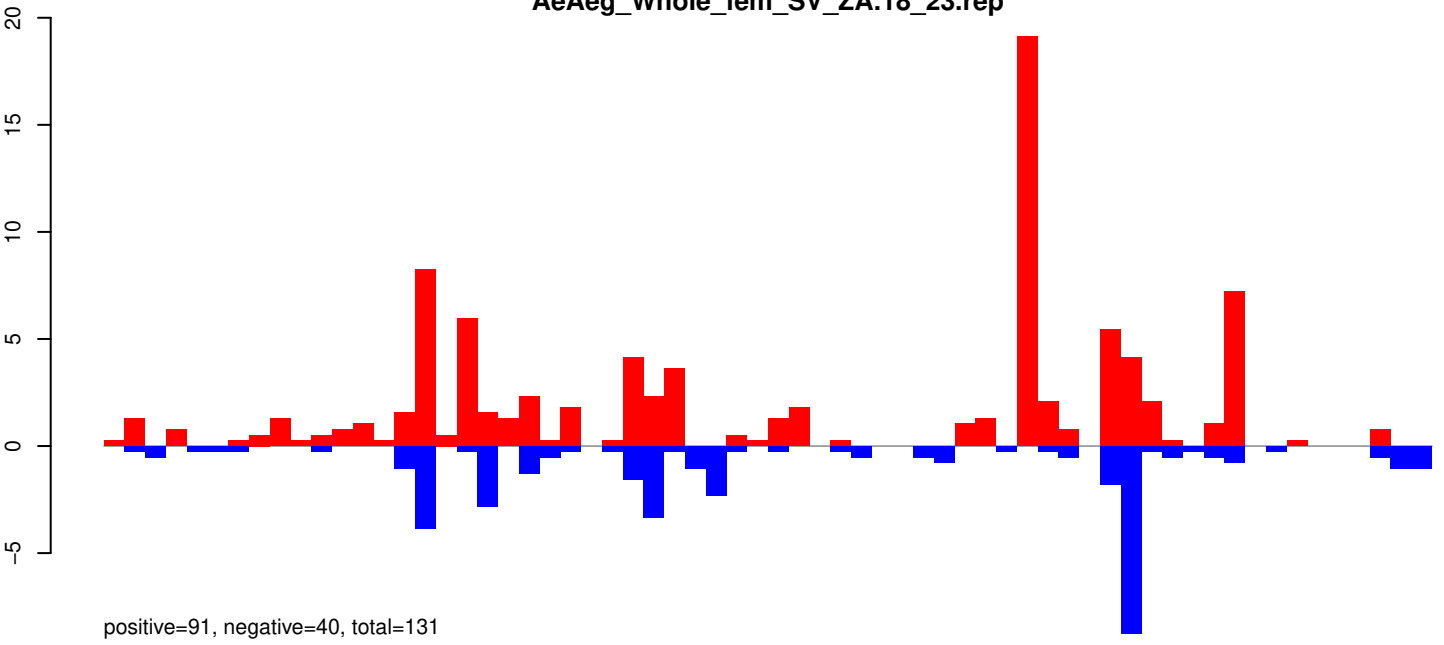


AeAeg_Whole_fem_SV_ZA.rep

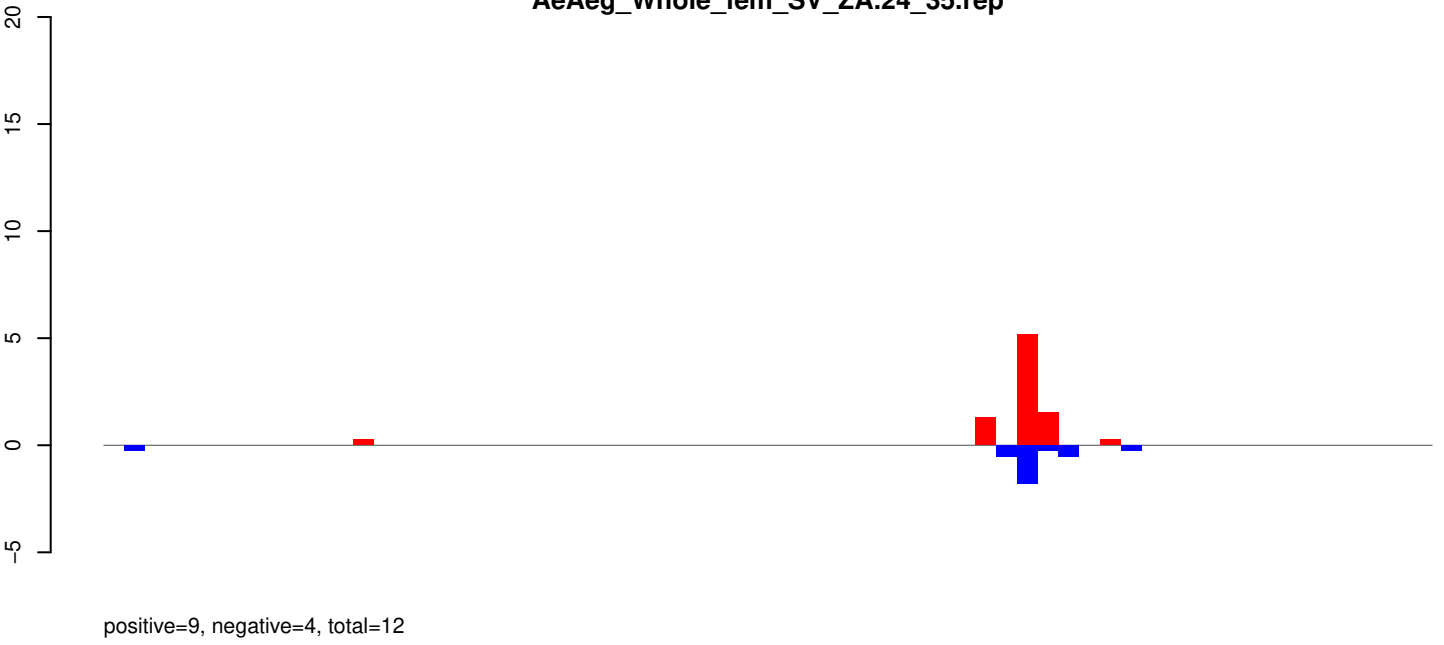


Window size=25, length=2094, TE@DNA-6_A Ae:1-2094

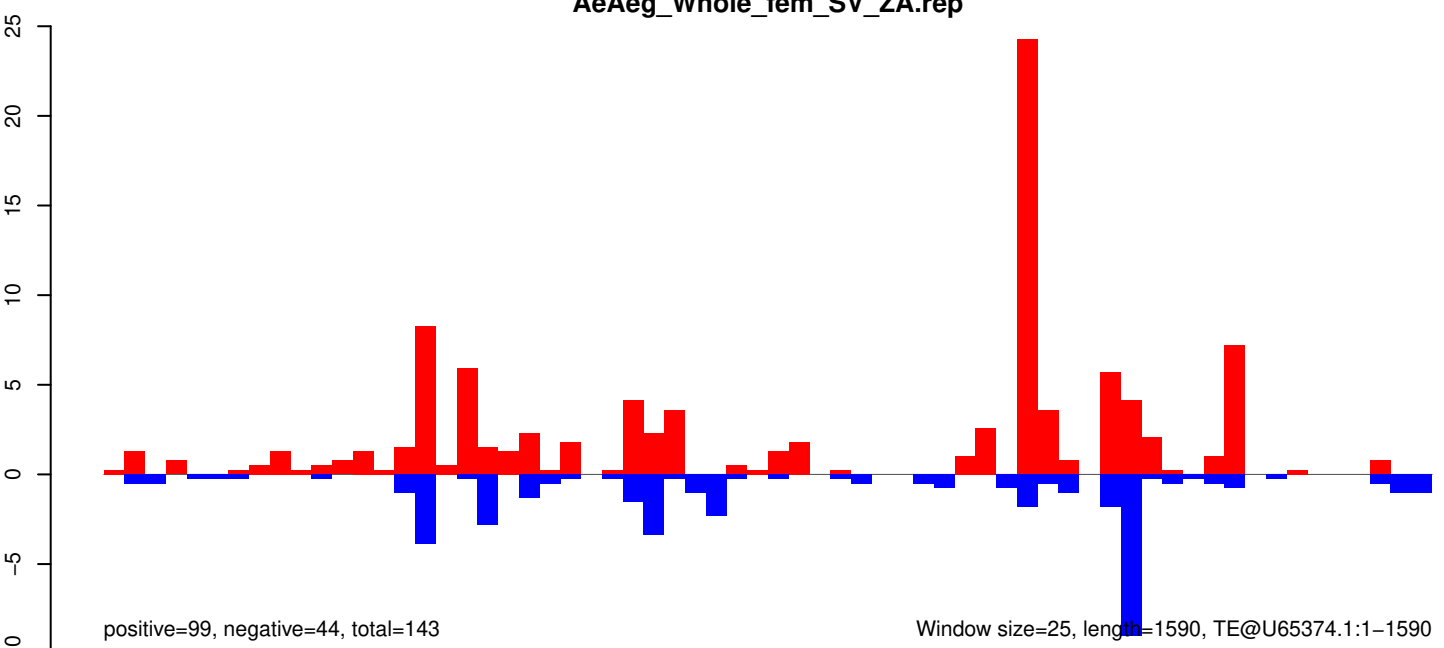
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

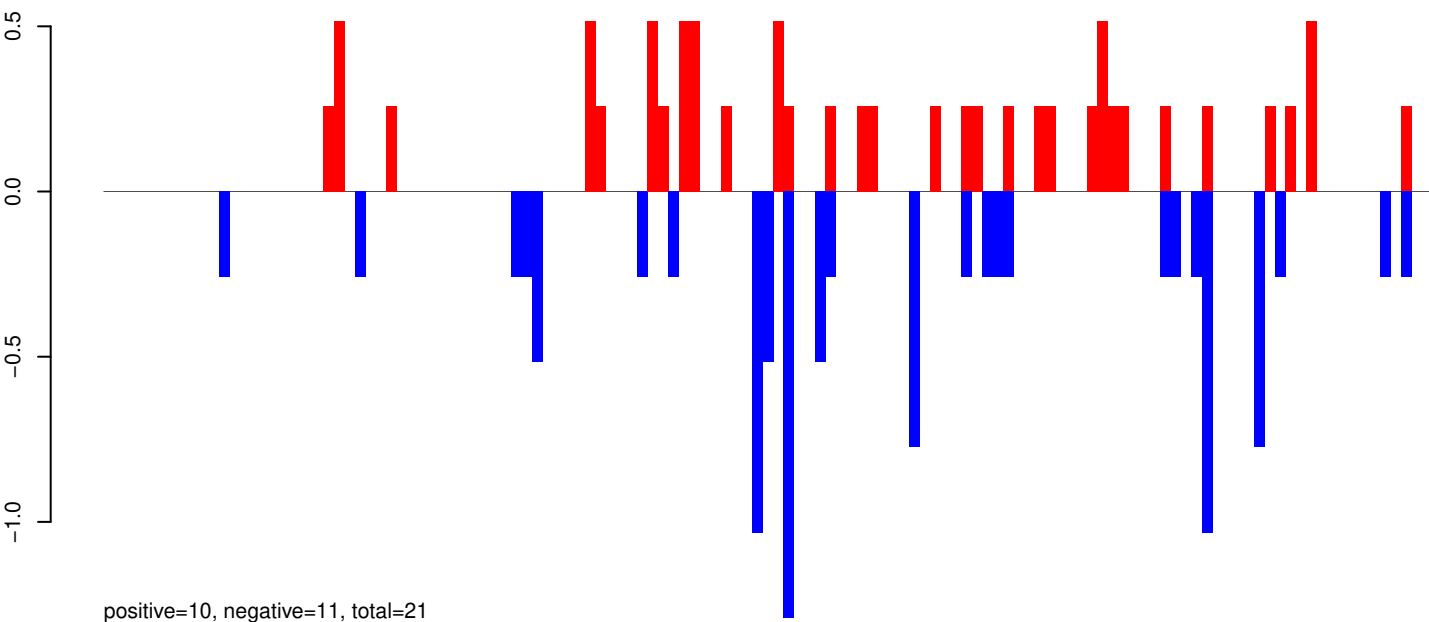


AeAeg_Whole_fem_SV_ZA.rep

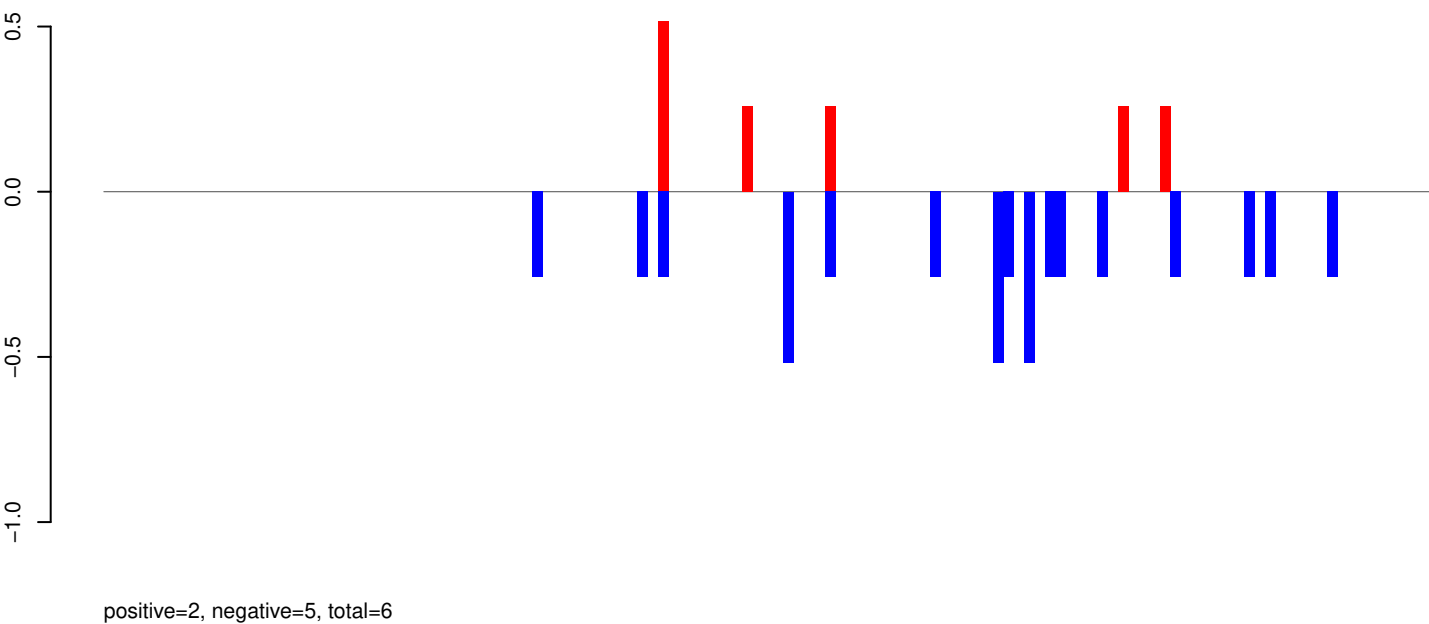


Window size=25, length=1590, TE@U65374.1:1-1590

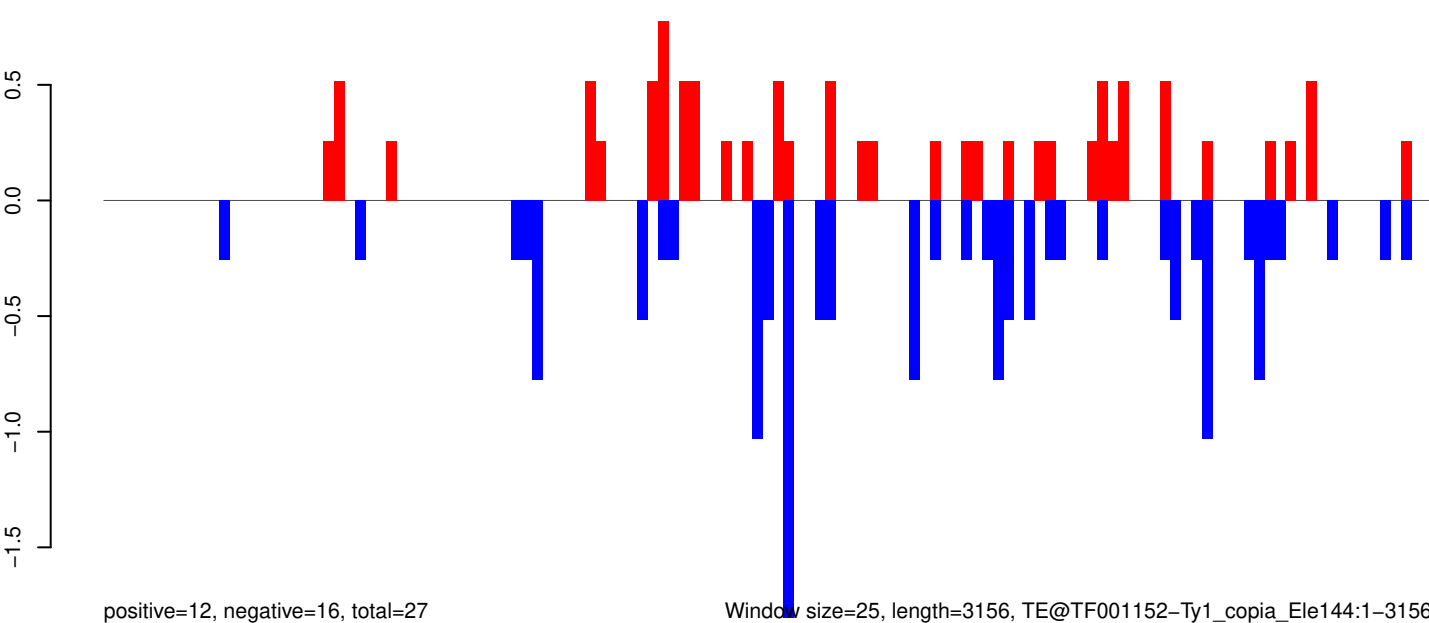
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



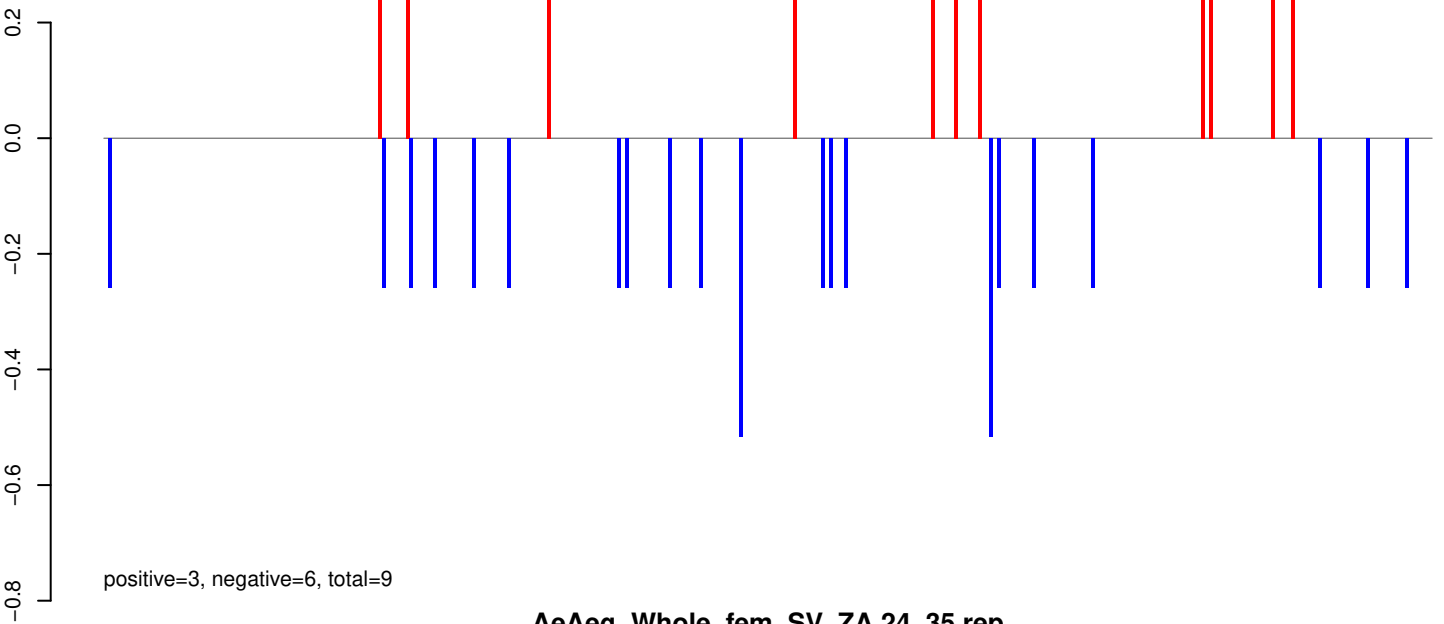
AeAeg_Whole_fem_SV_ZA.rep



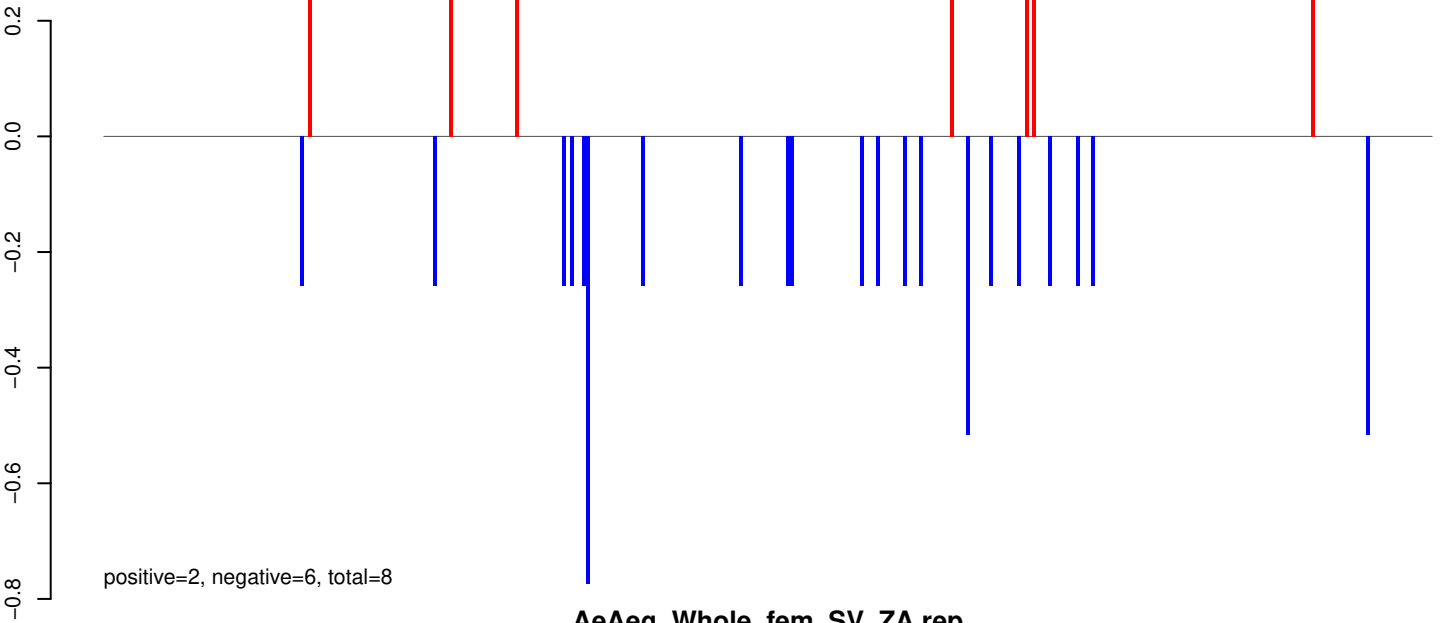
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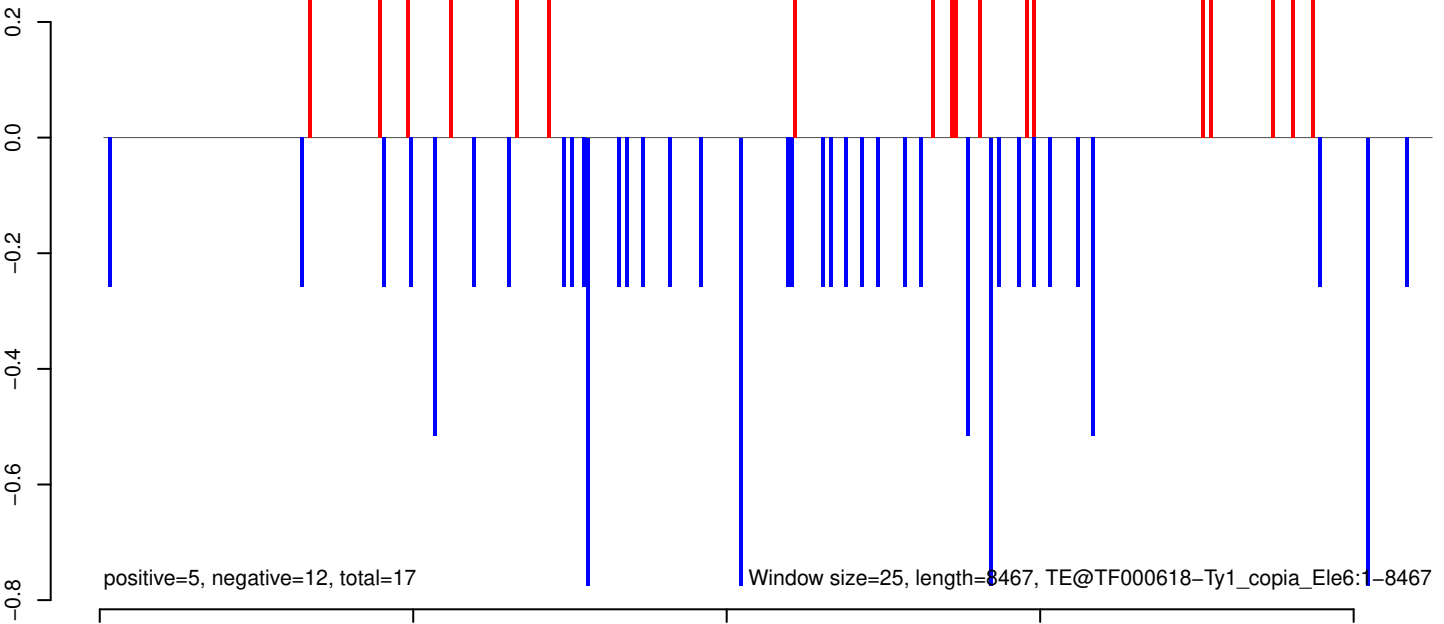
AeAeg_Whole_fem_SV_ZA.18_23.rep



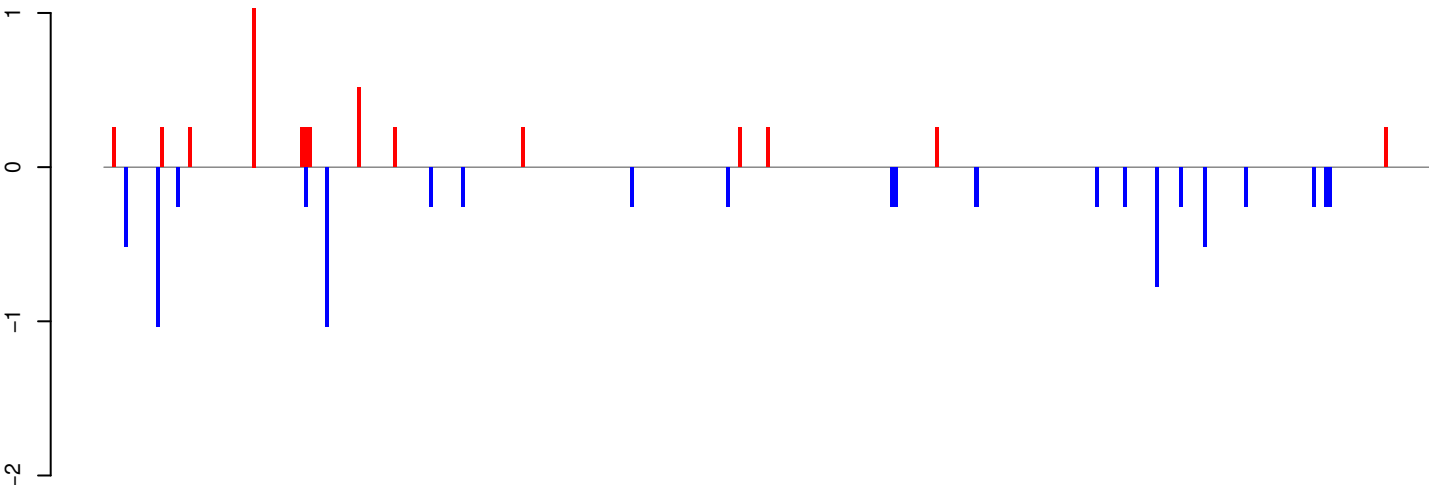
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

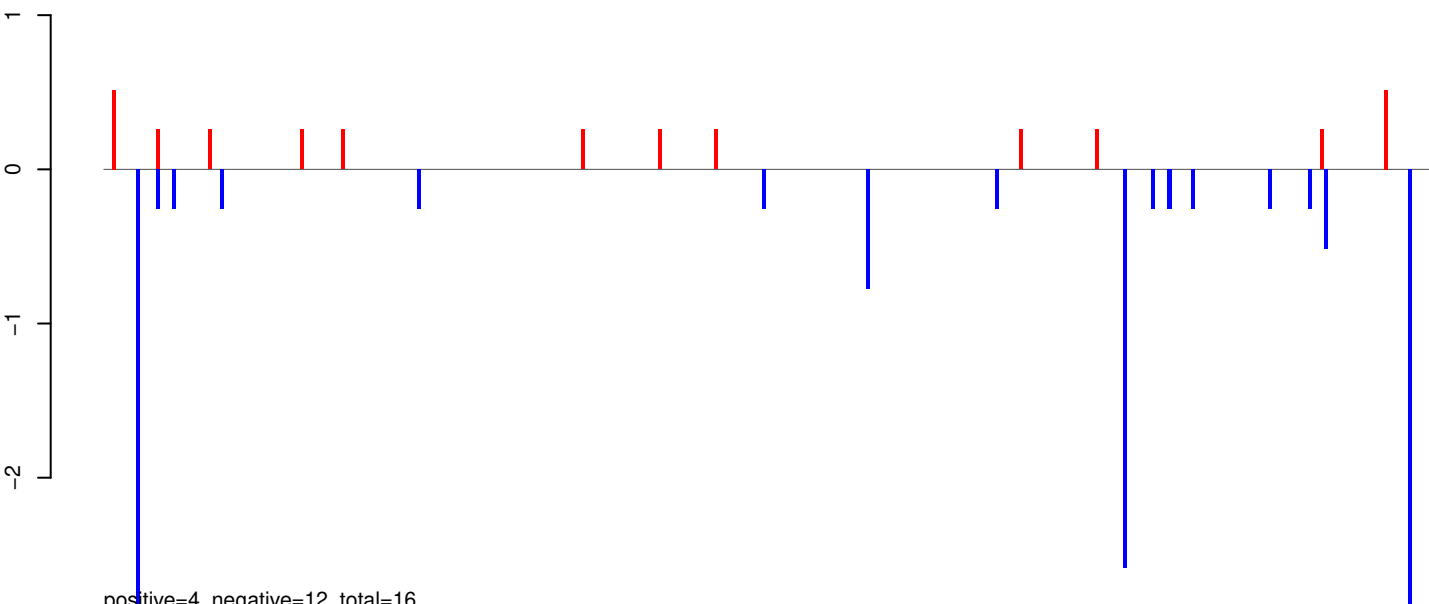


AeAeg_Whole_fem_SV_ZA.18_23.rep



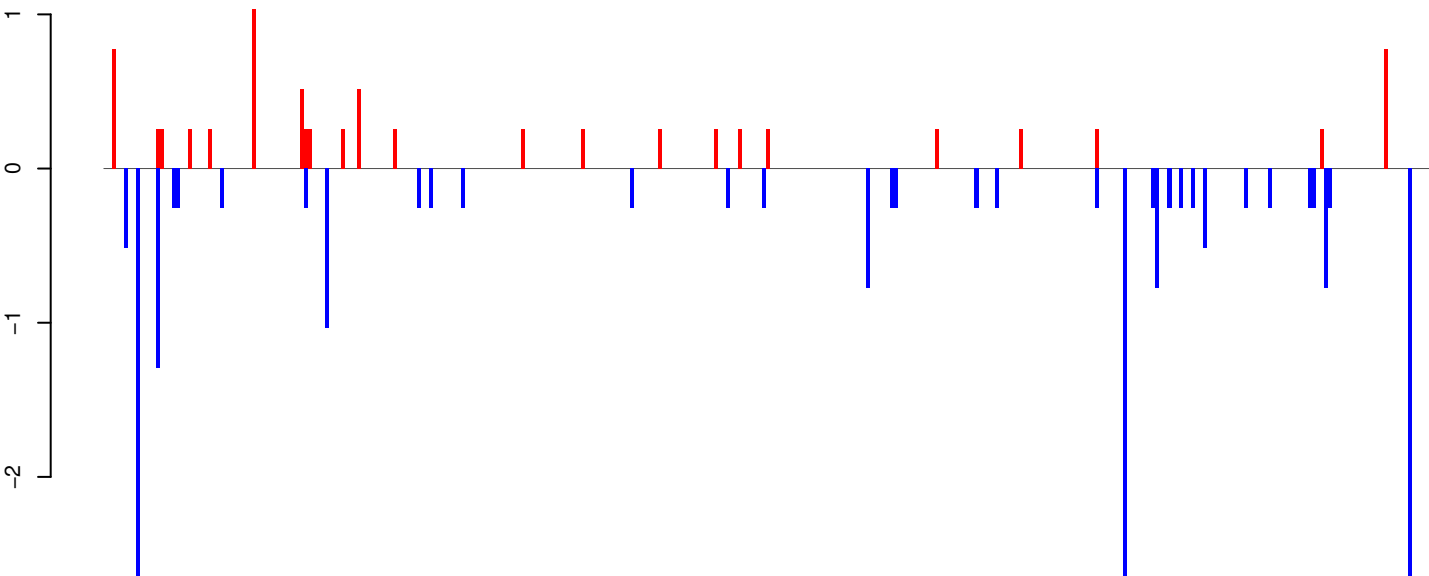
positive=5, negative=8, total=13

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=4, negative=12, total=16

AeAeg_Whole_fem_SV_ZA.rep

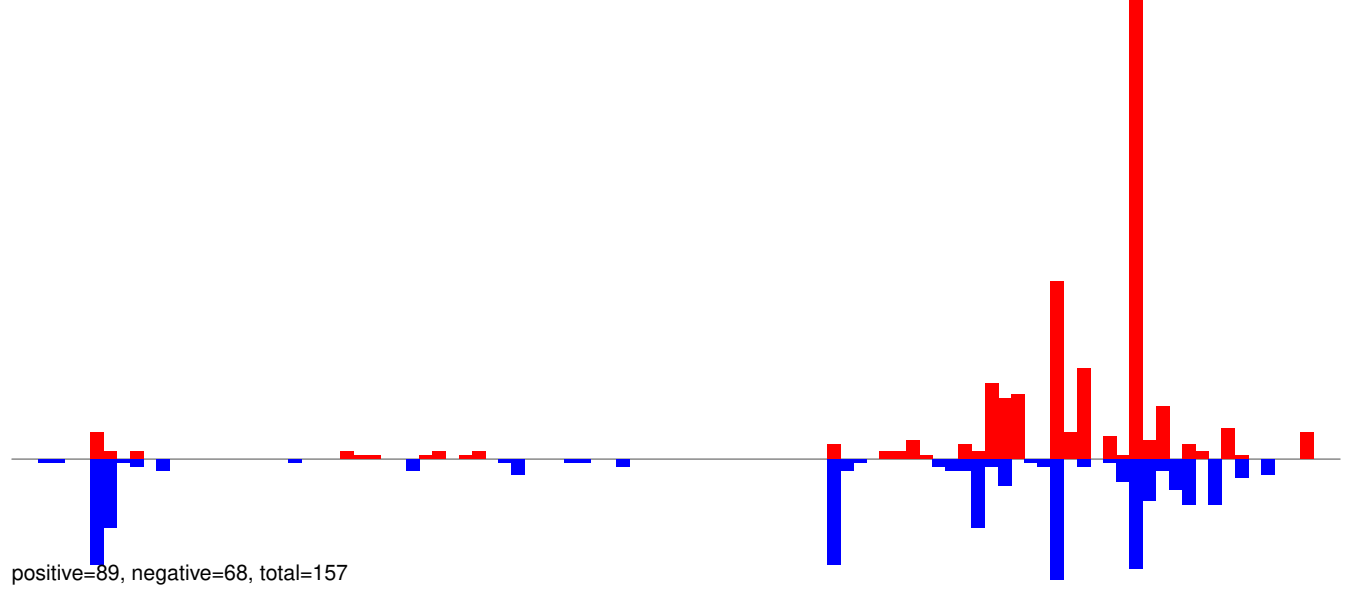


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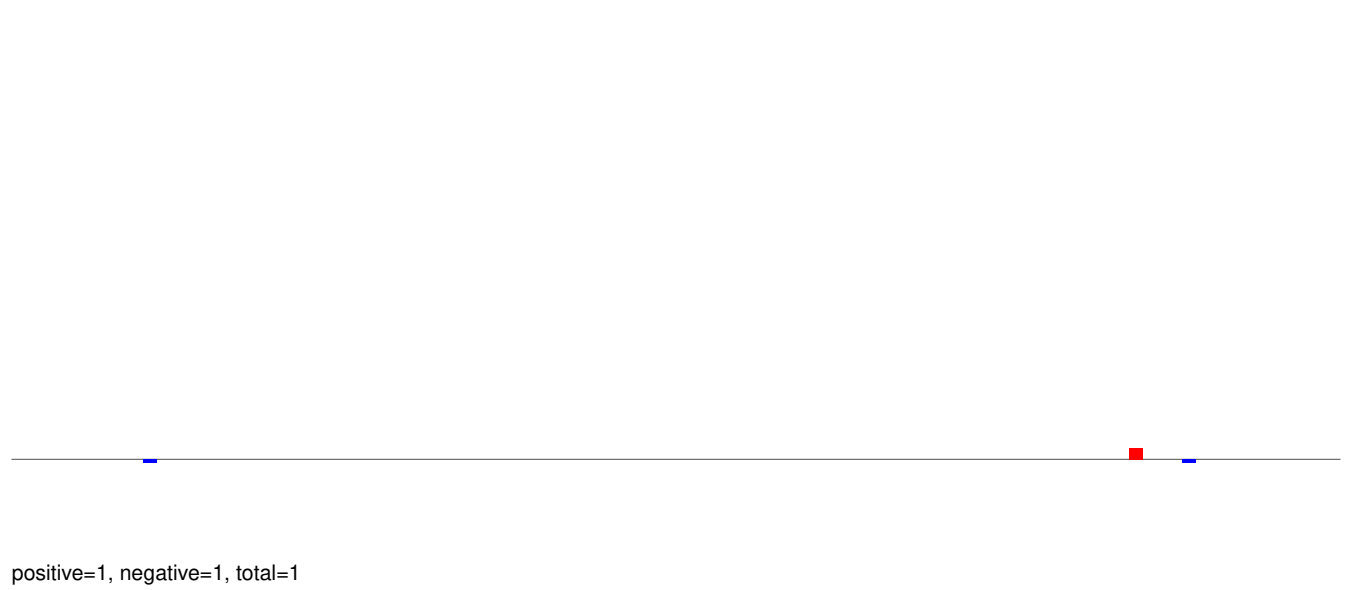
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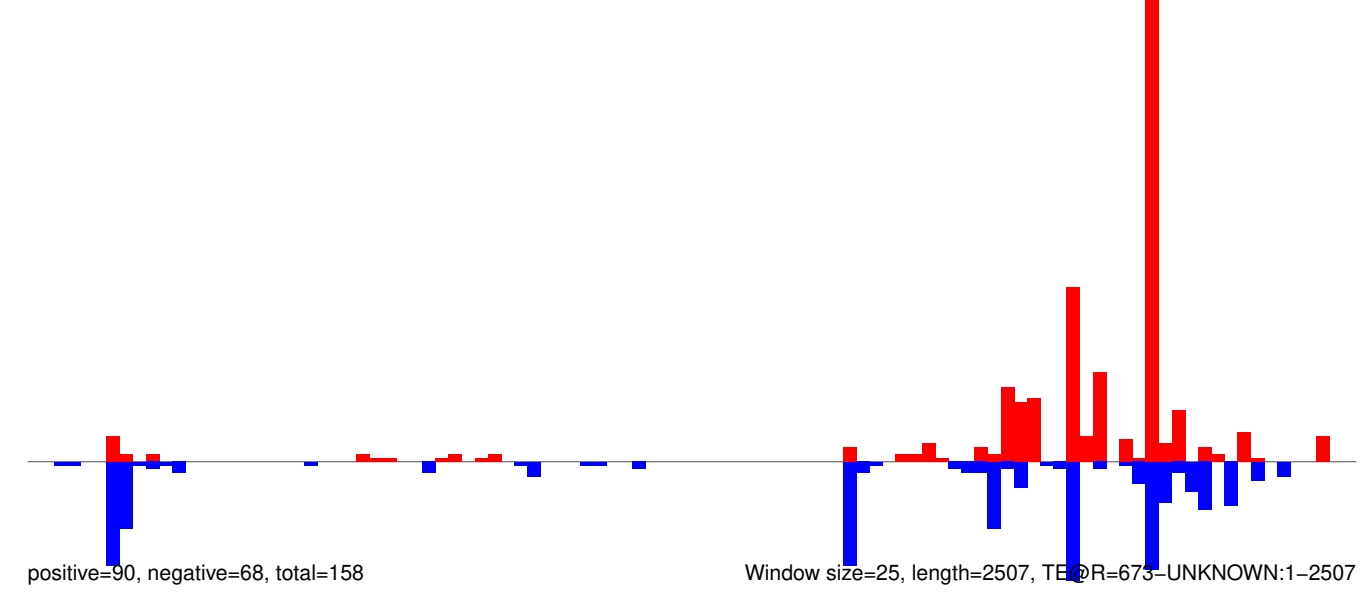
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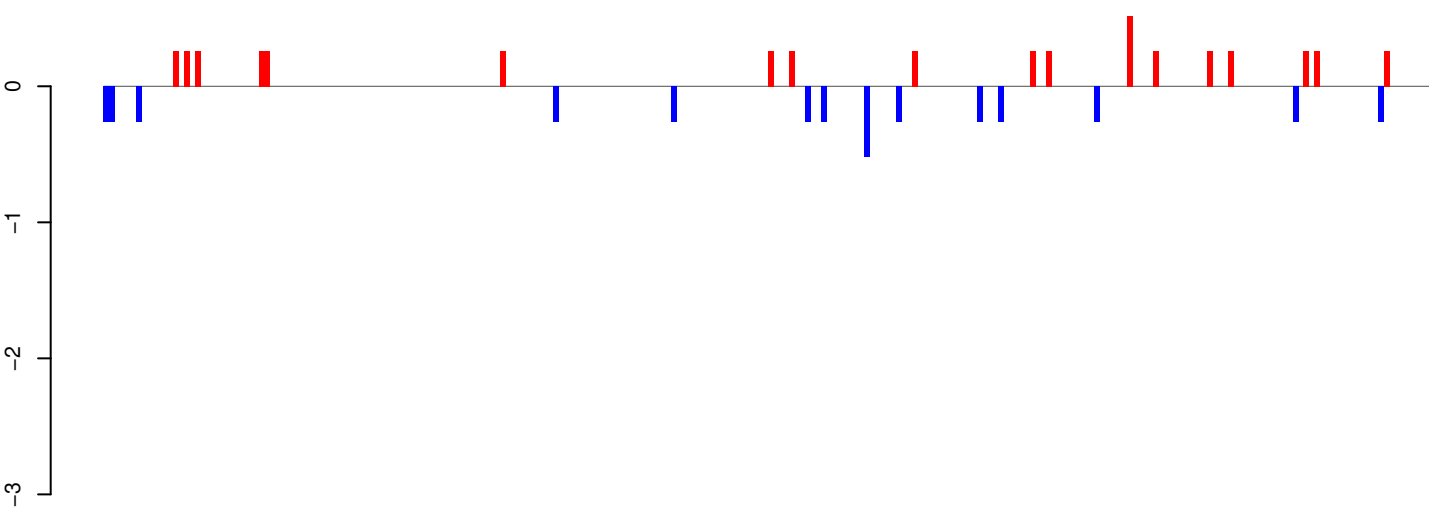
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AeAeg_Whole_fem_SV_ZA.rep

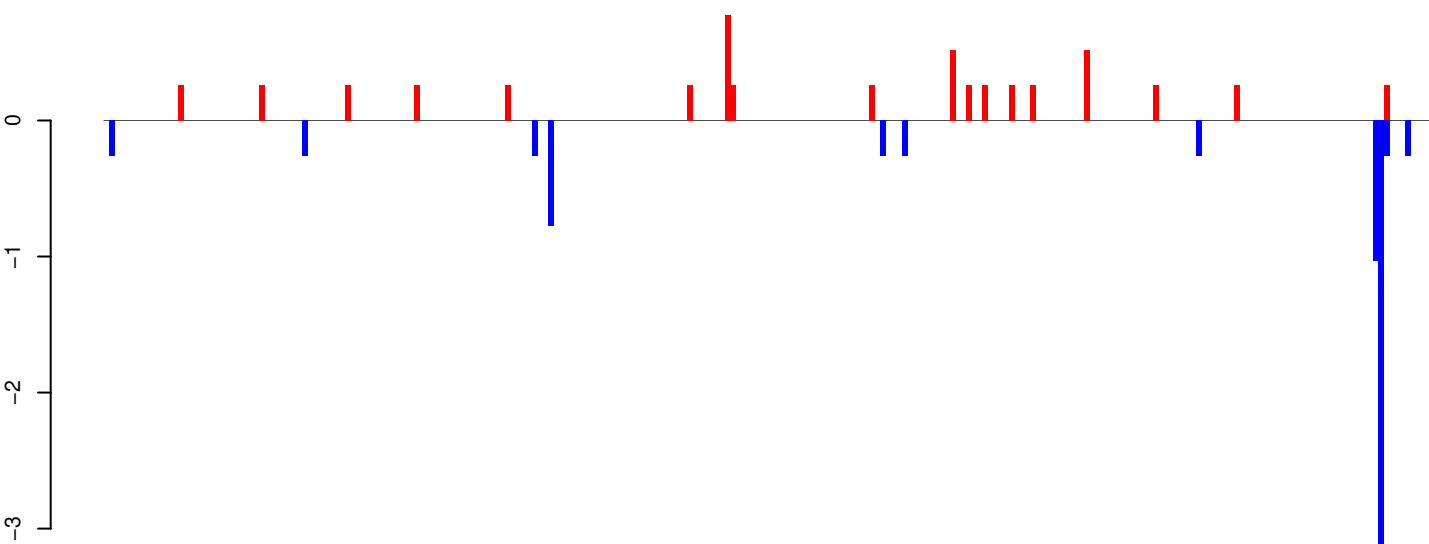


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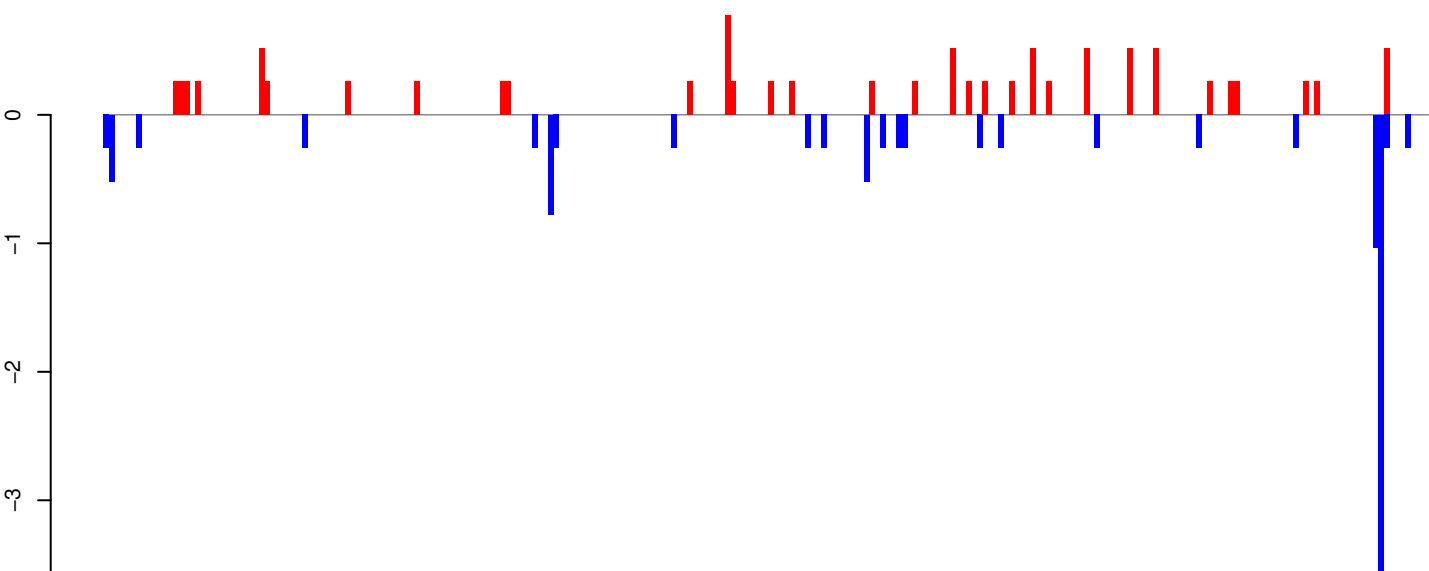
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positive=6, negative=7, total=13

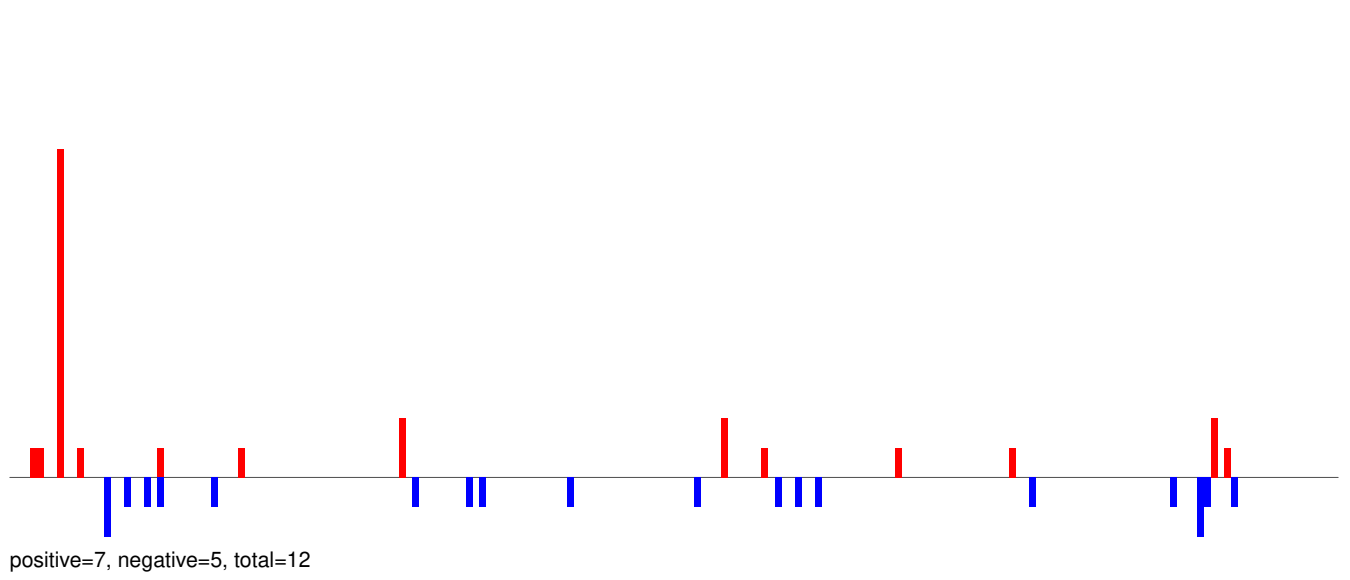
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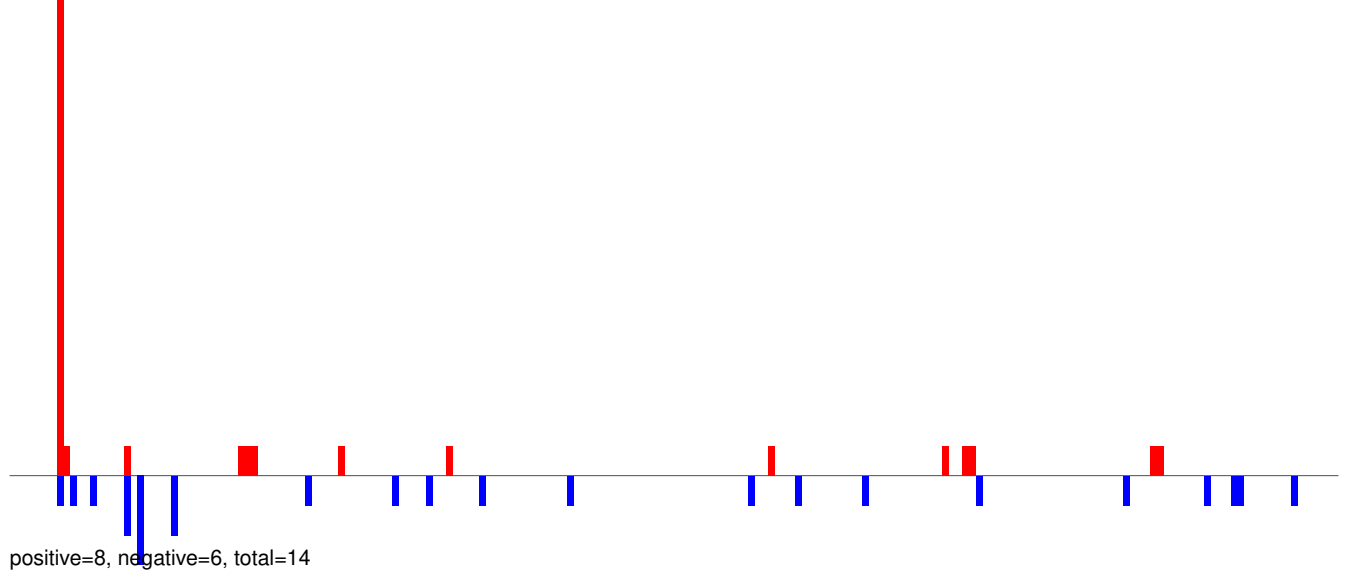
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Window size=25, length=6180, TE@ORTE-3_AAe:1-6180

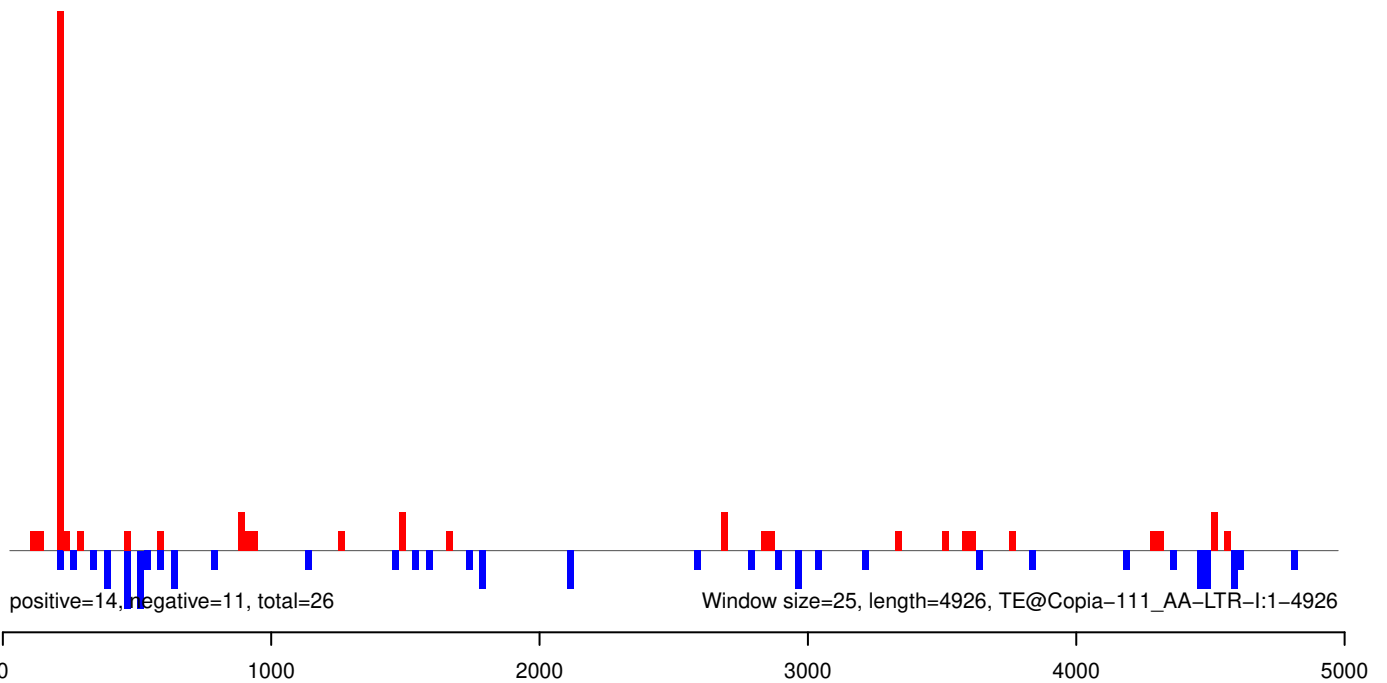
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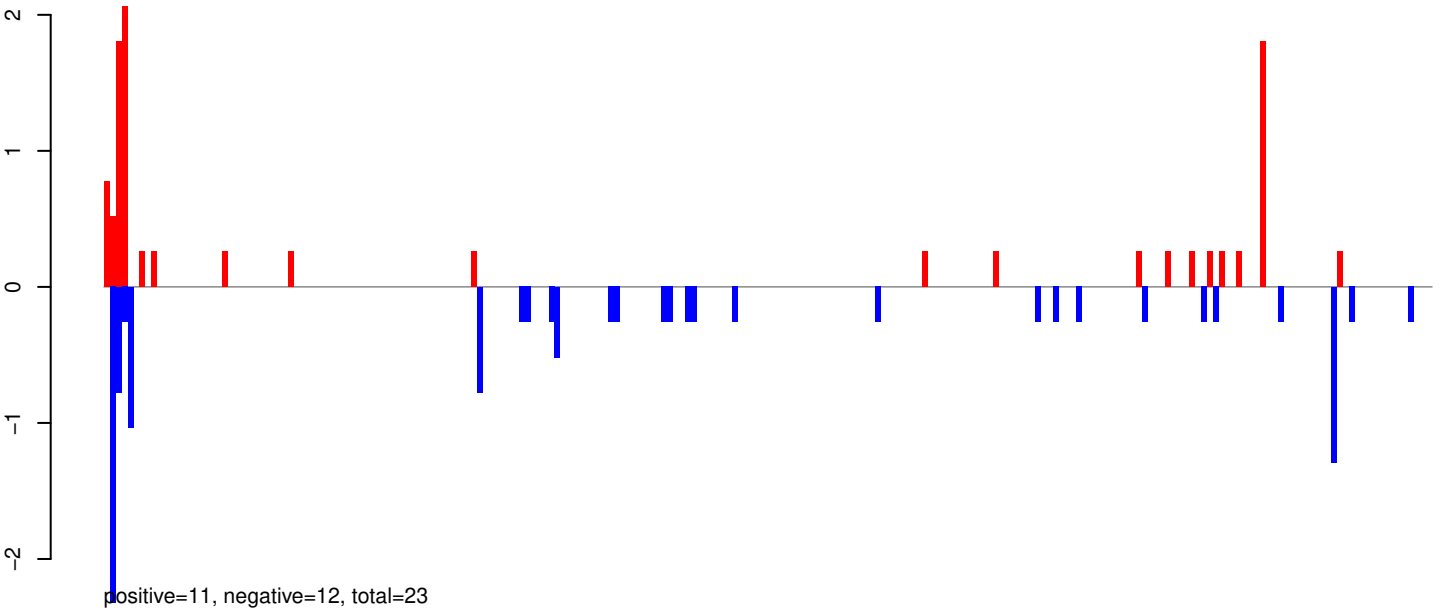
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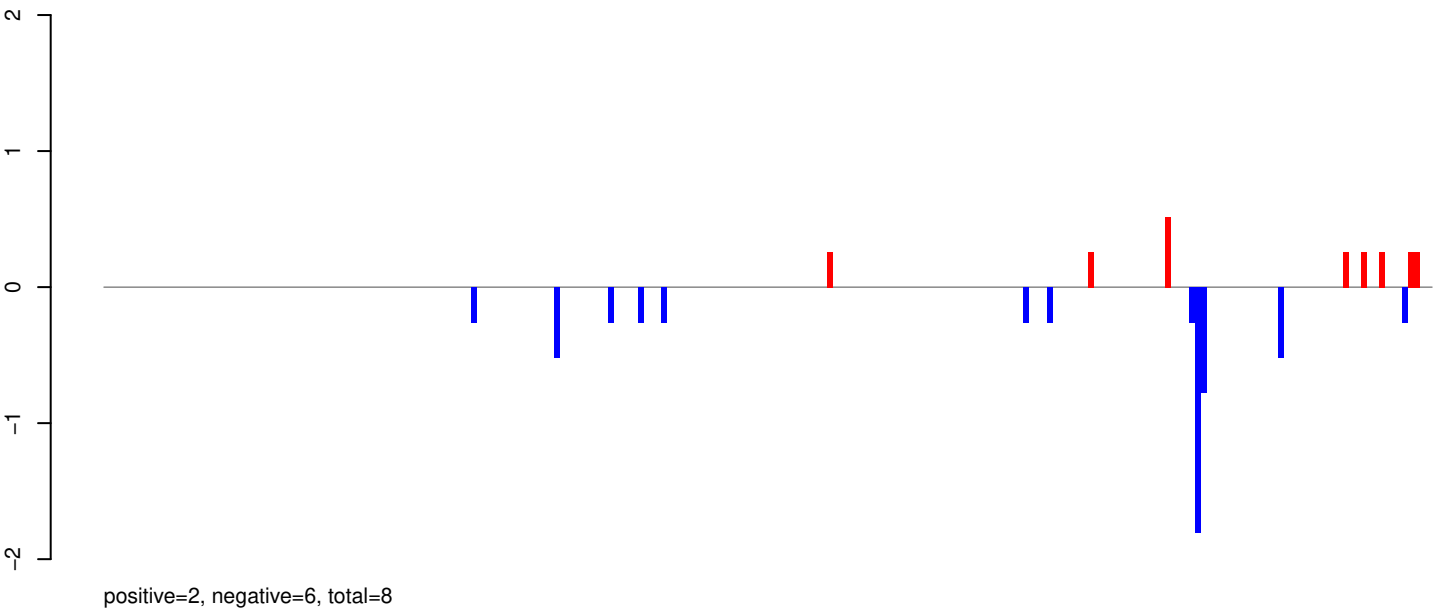
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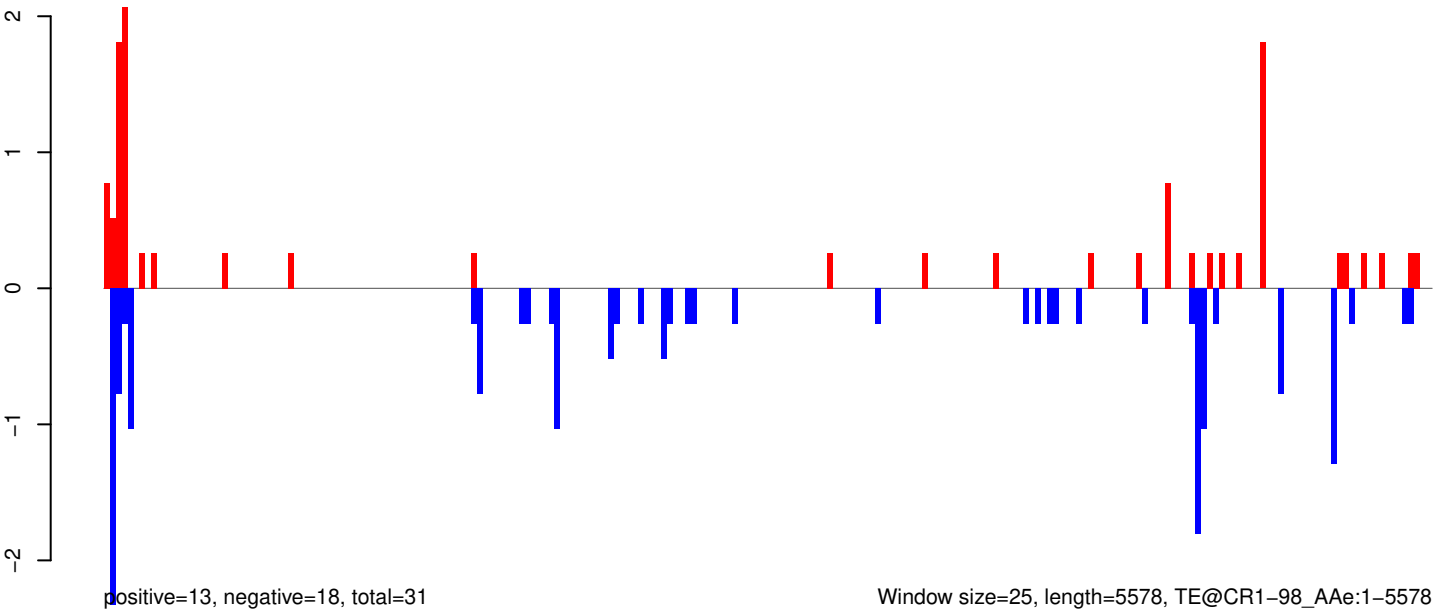
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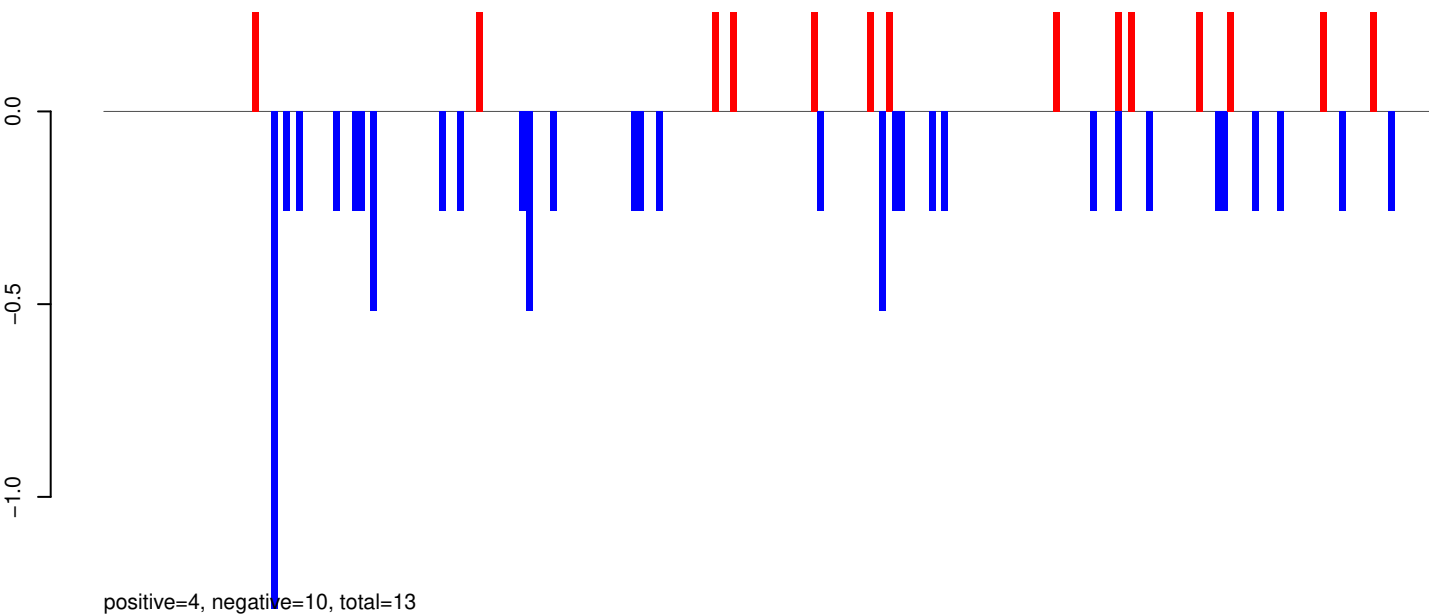
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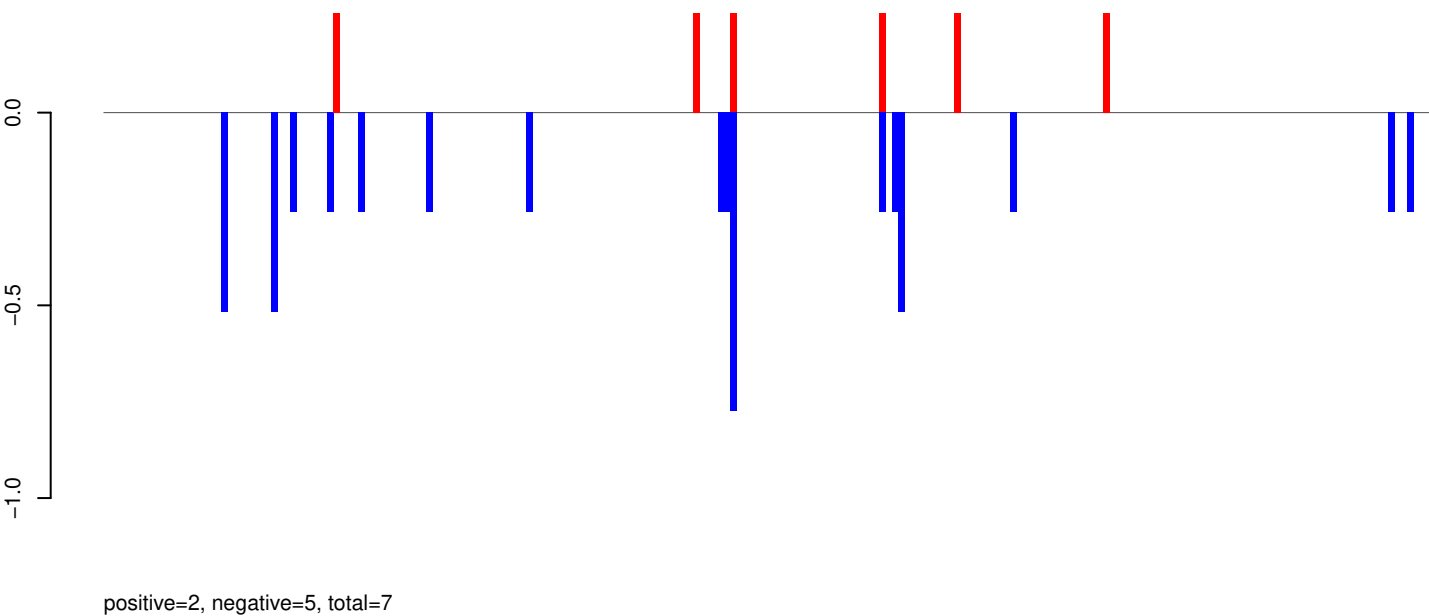
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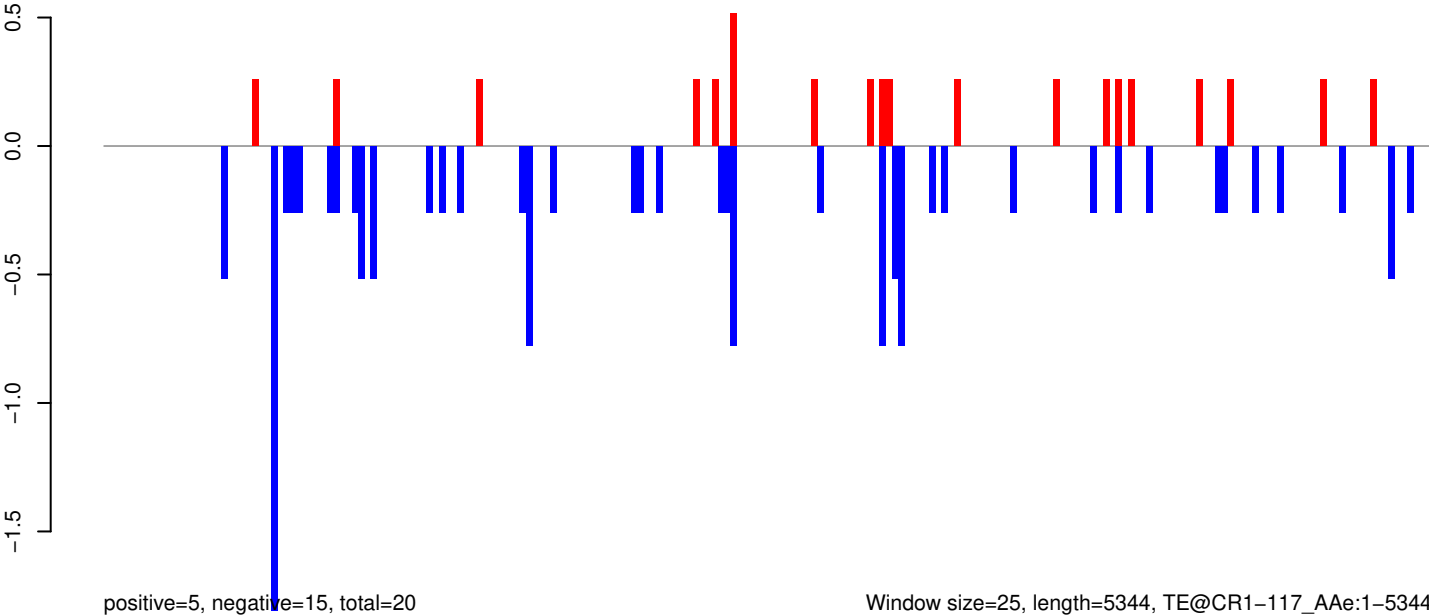
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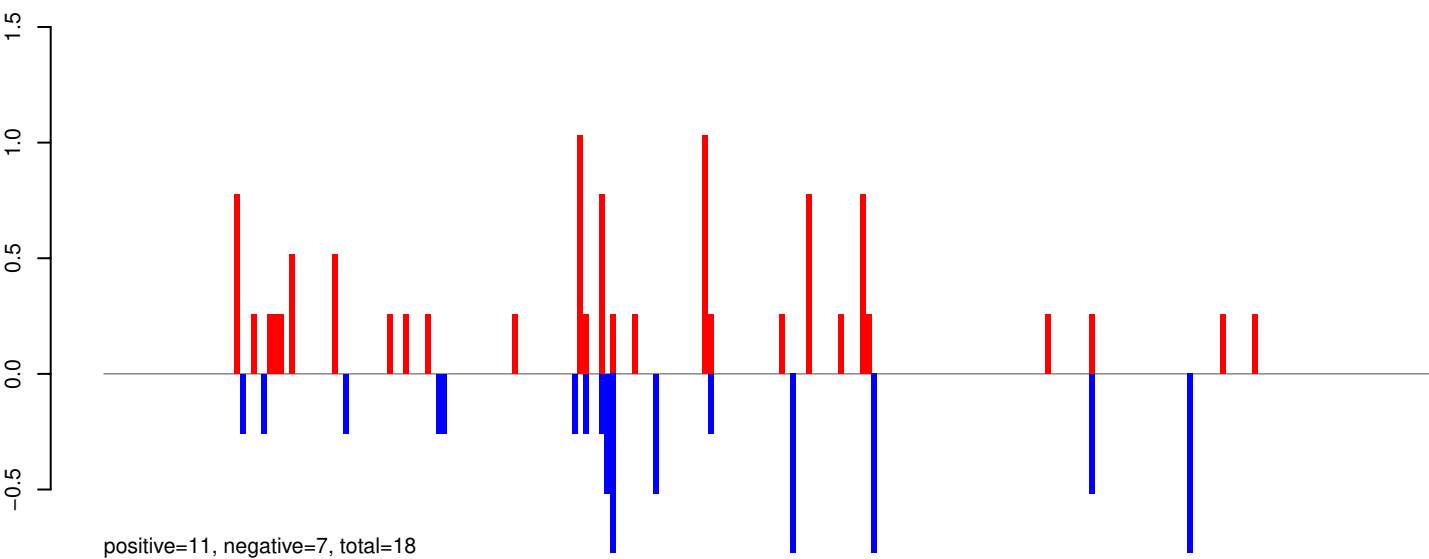
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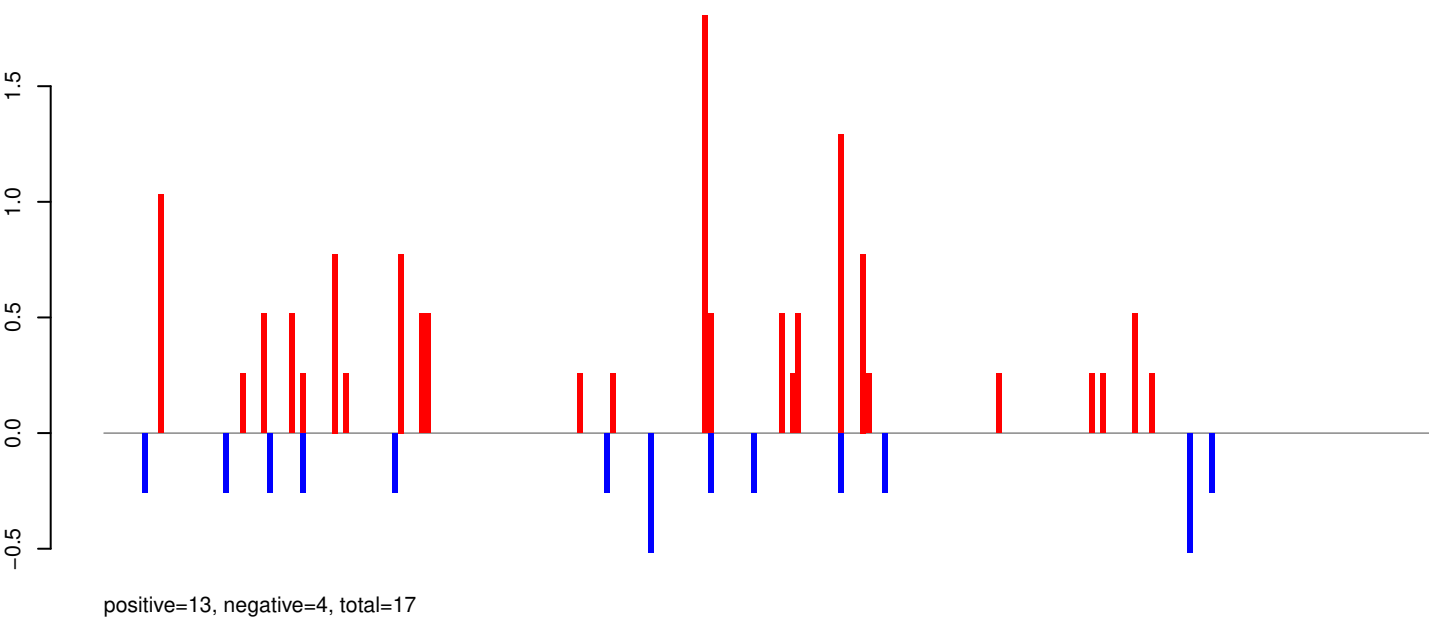
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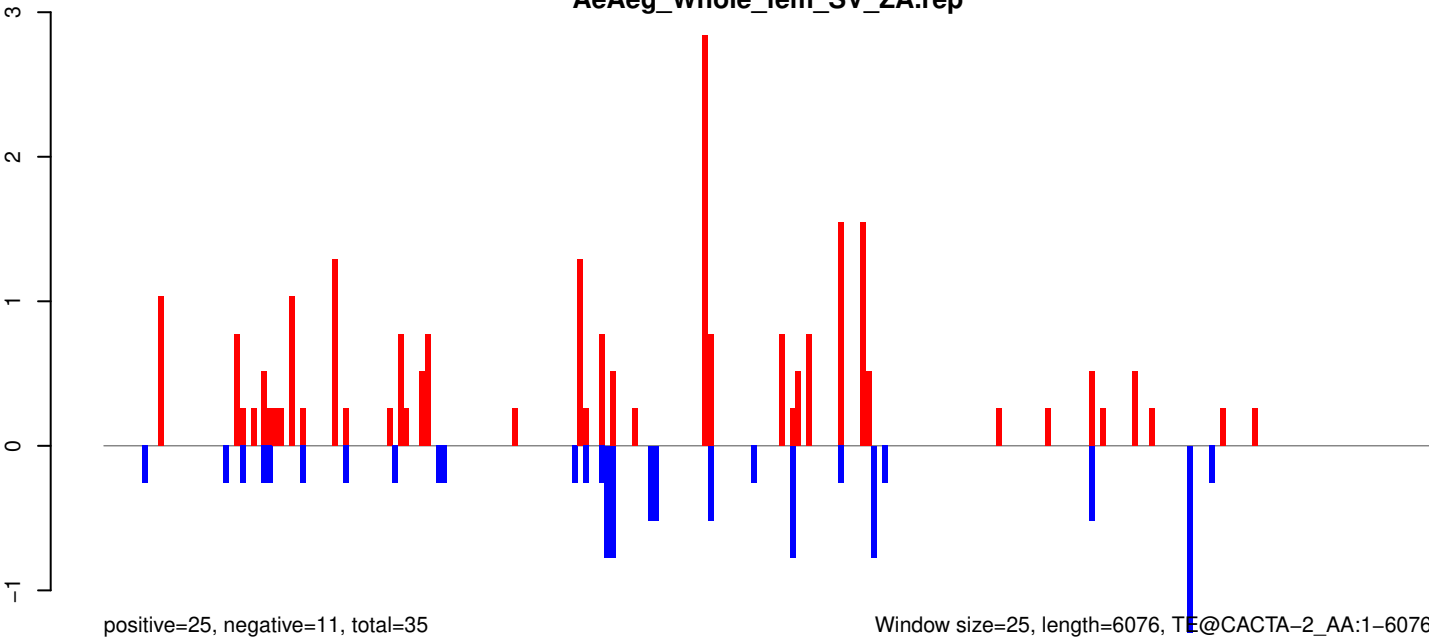
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AeAeg_Whole_fem_SV_ZA.24_35.rep



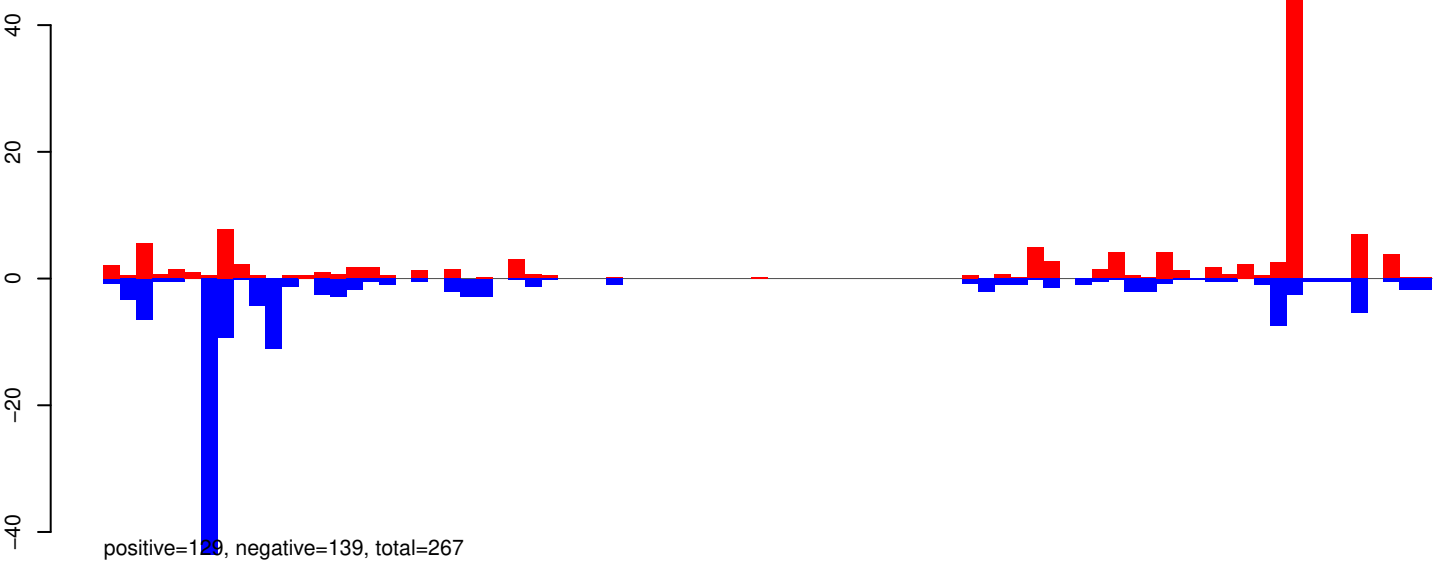
AeAeg_Whole_fem_SV_ZA.rep



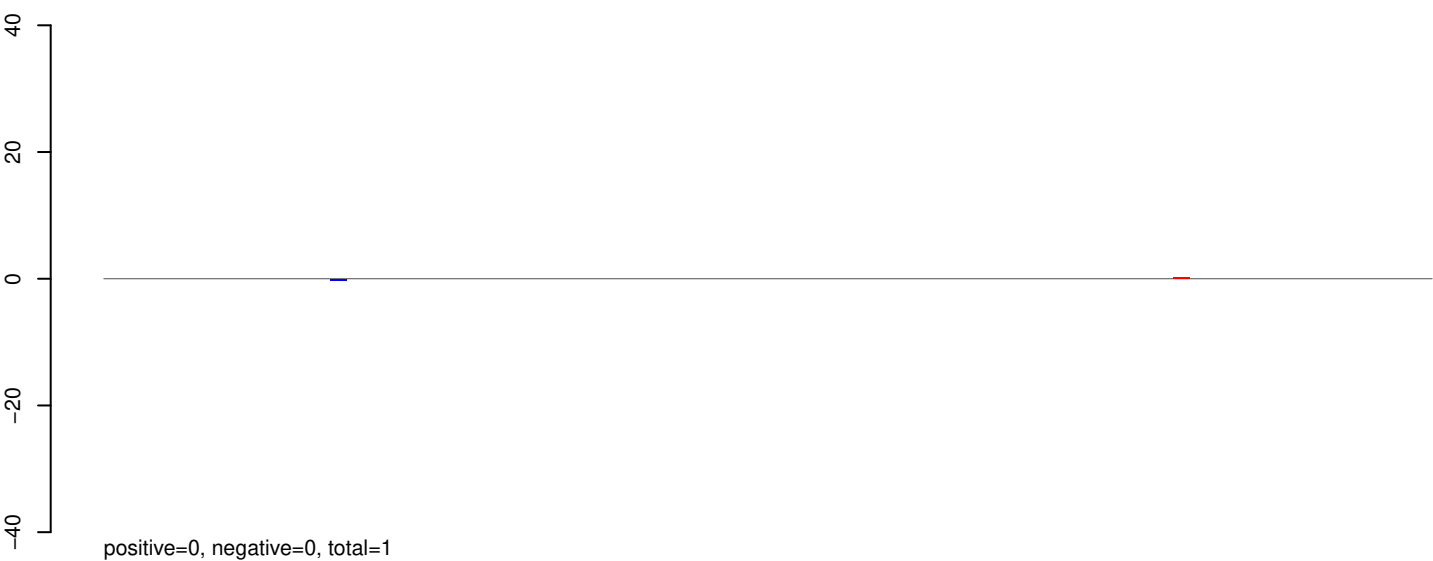
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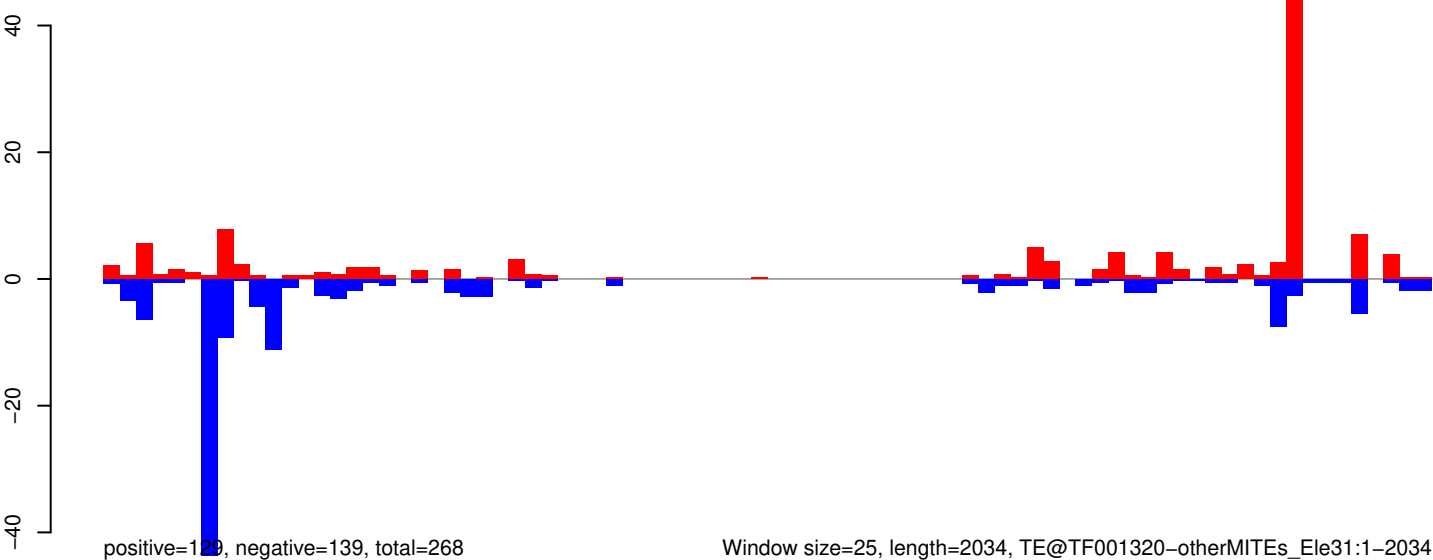
AeAeg_Whole_fem_SV_ZA.18_23.rep



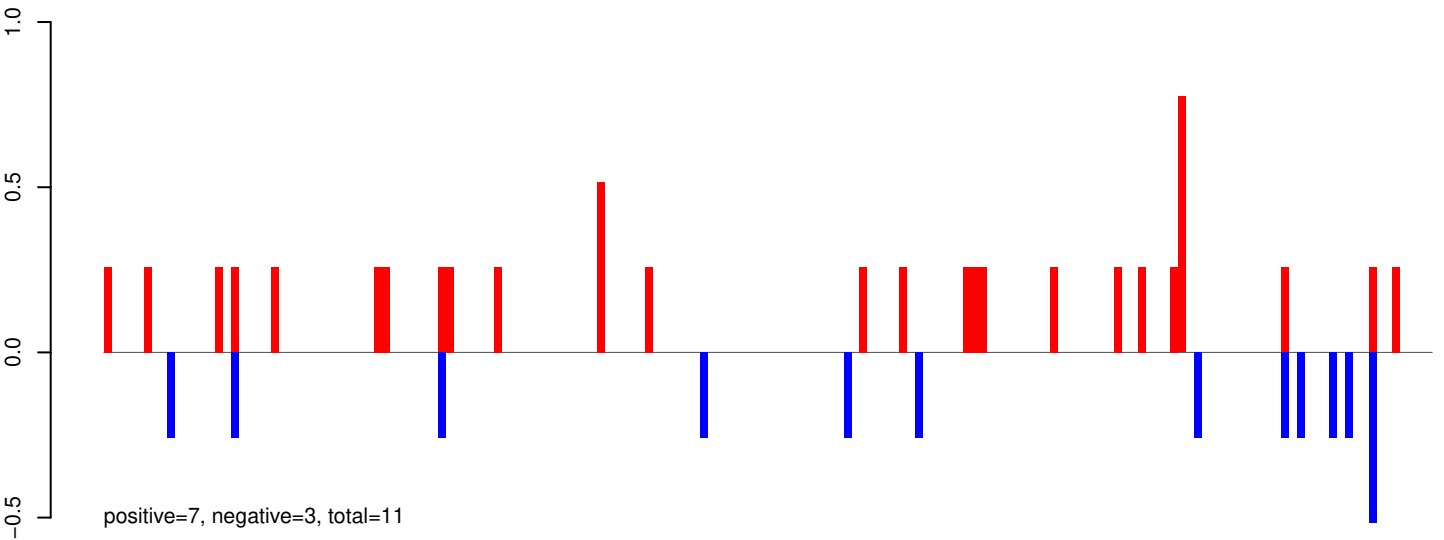
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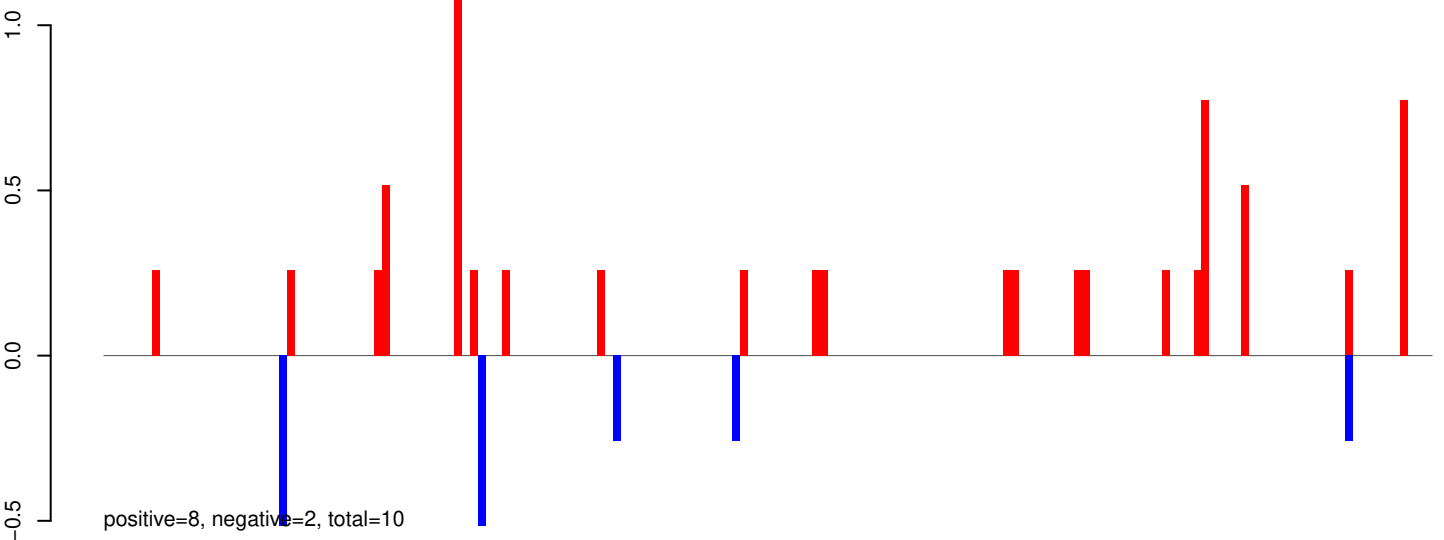
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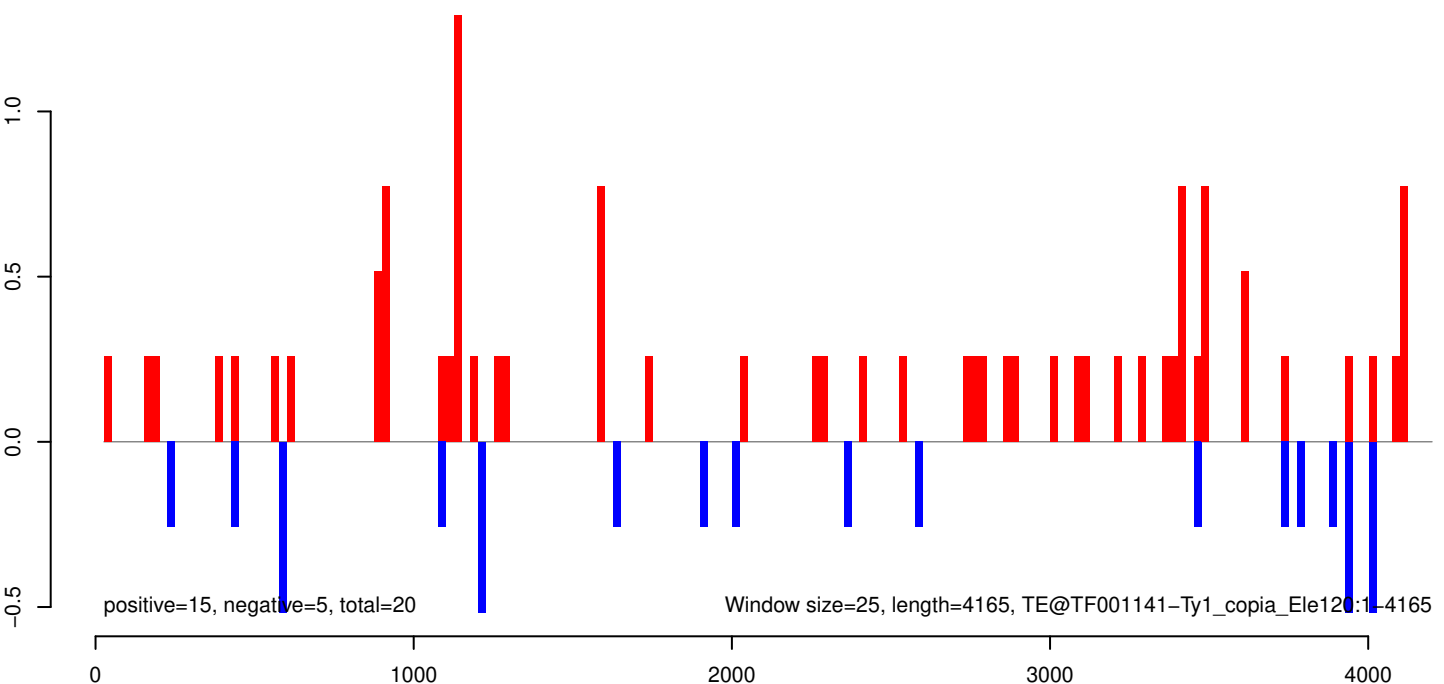
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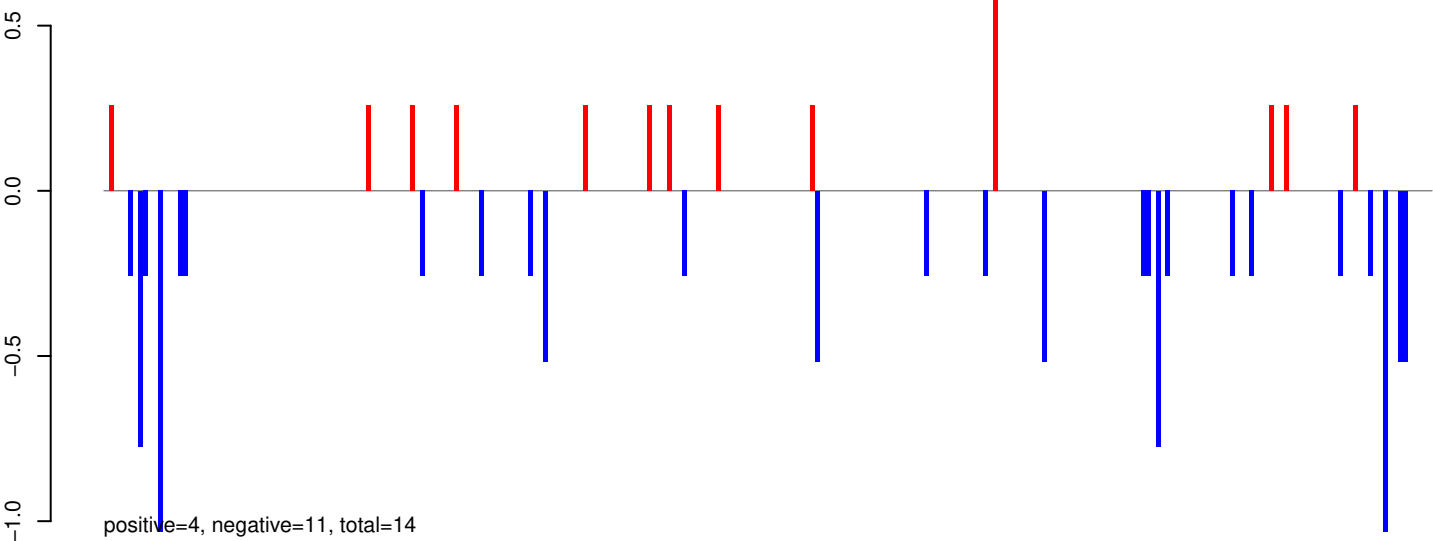
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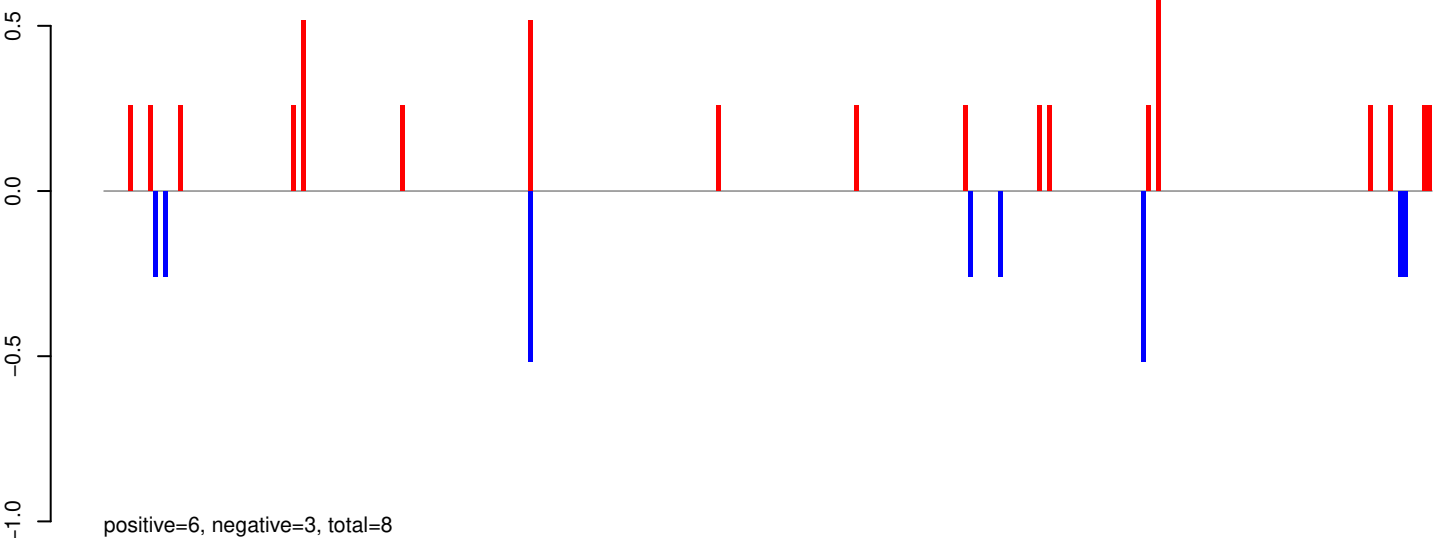
AeAeg_Whole_fem_SV_ZA.rep



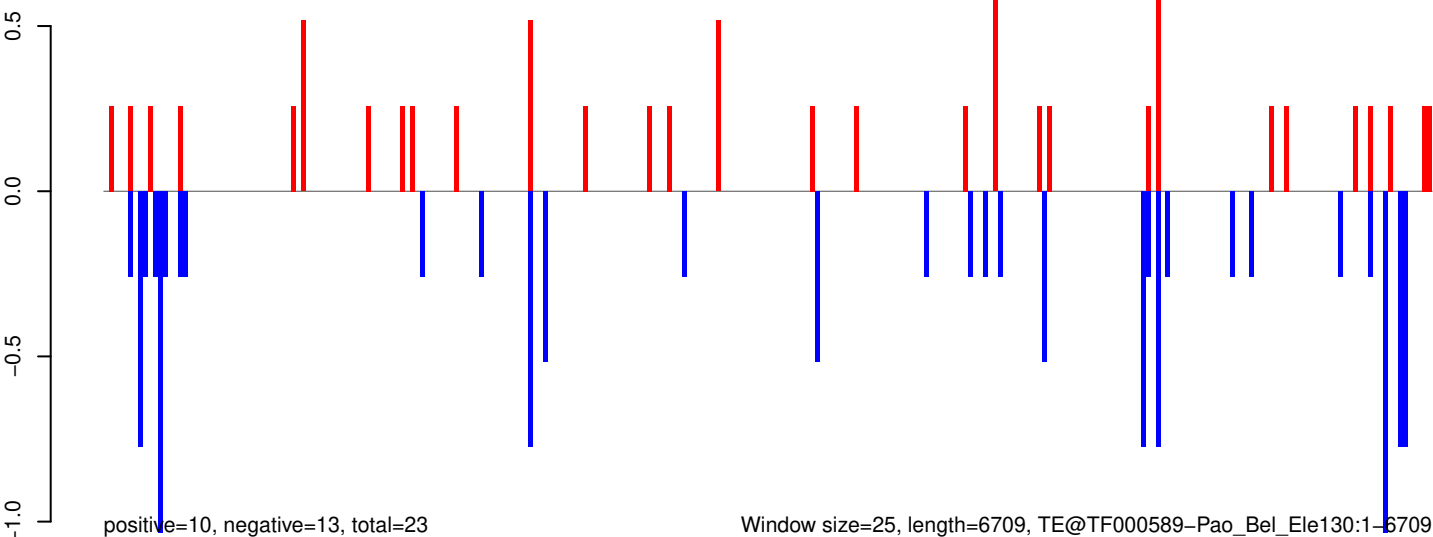
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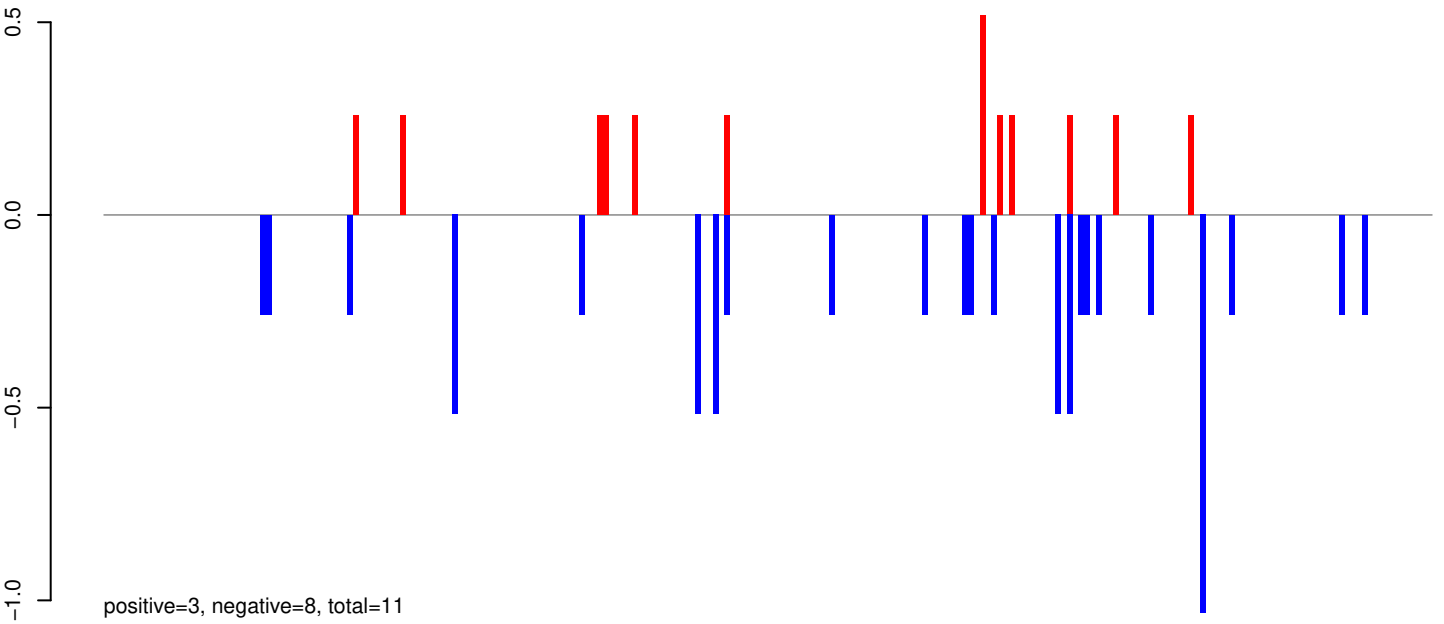
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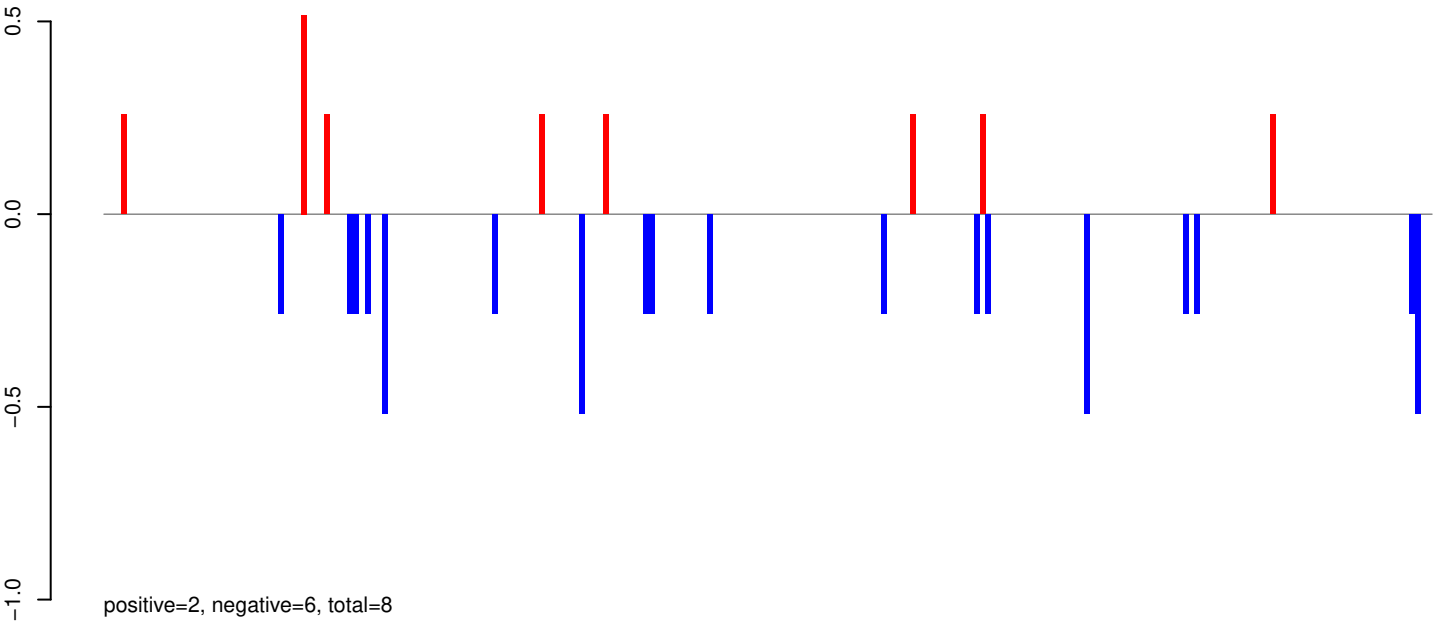
AeAeg_Whole_fem_SV_ZA.rep



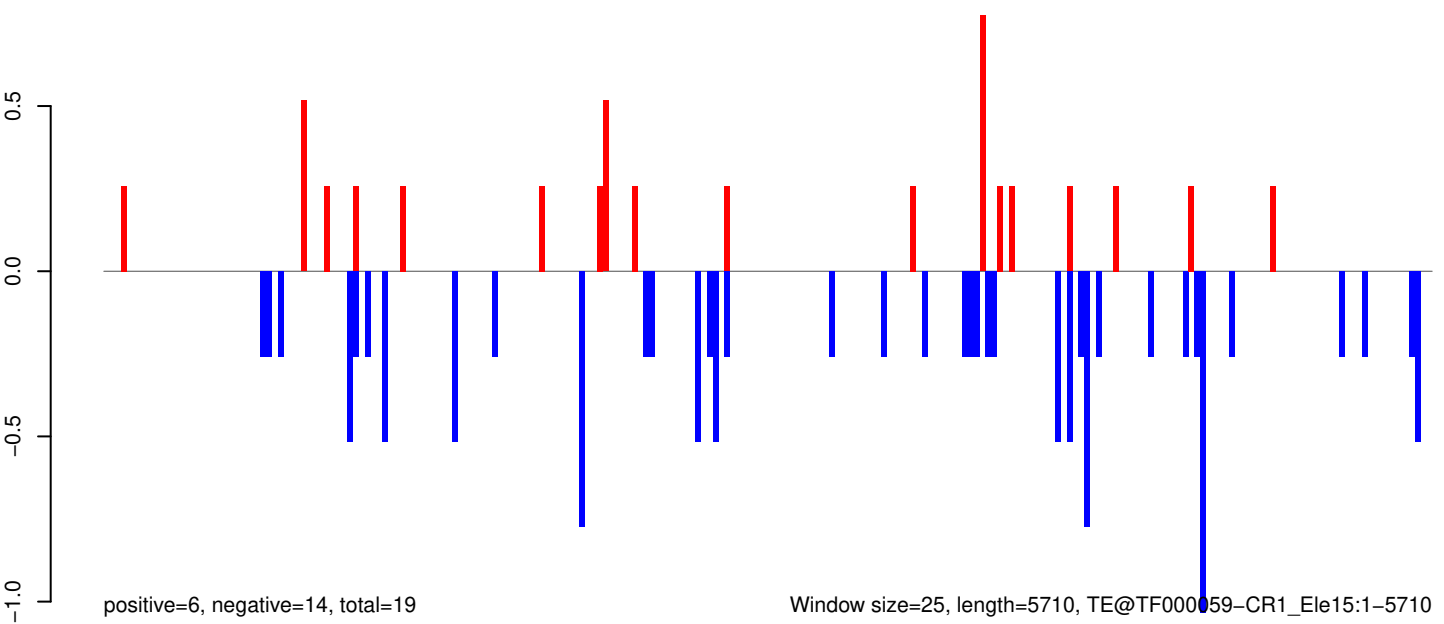
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AeAeg_Whole_fem_SV_ZA.24_35.rep

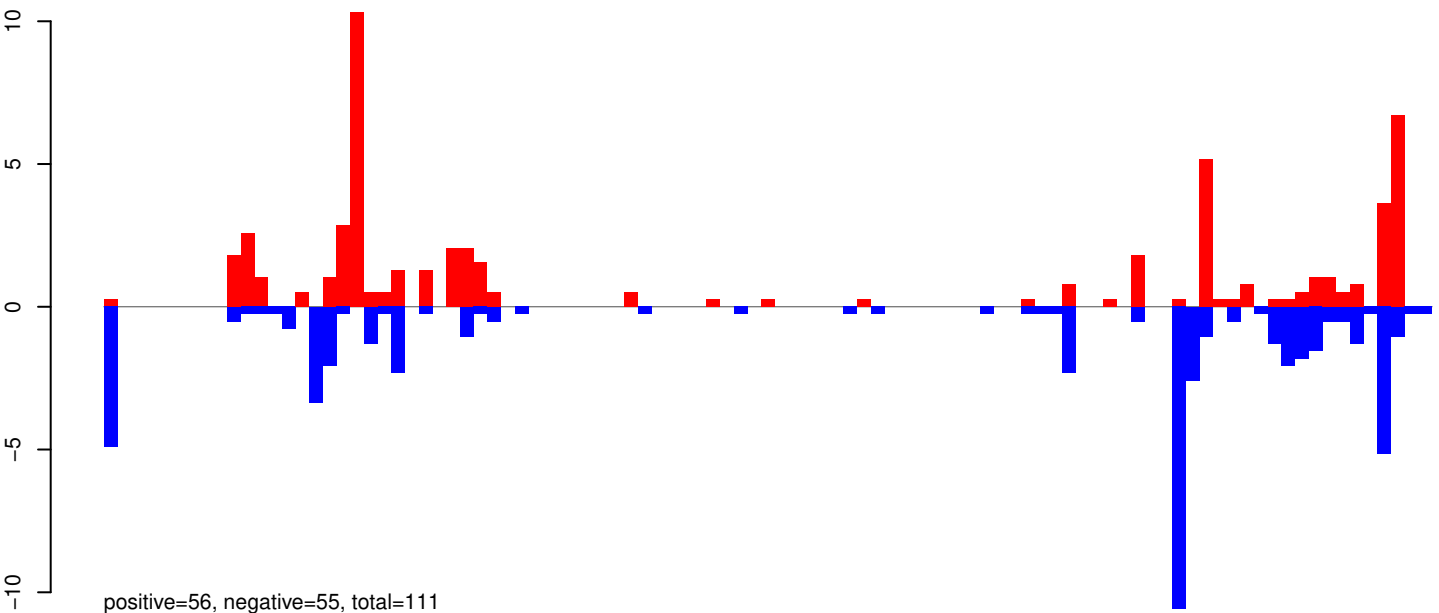


AeAeg_Whole_fem_SV_ZA.rep

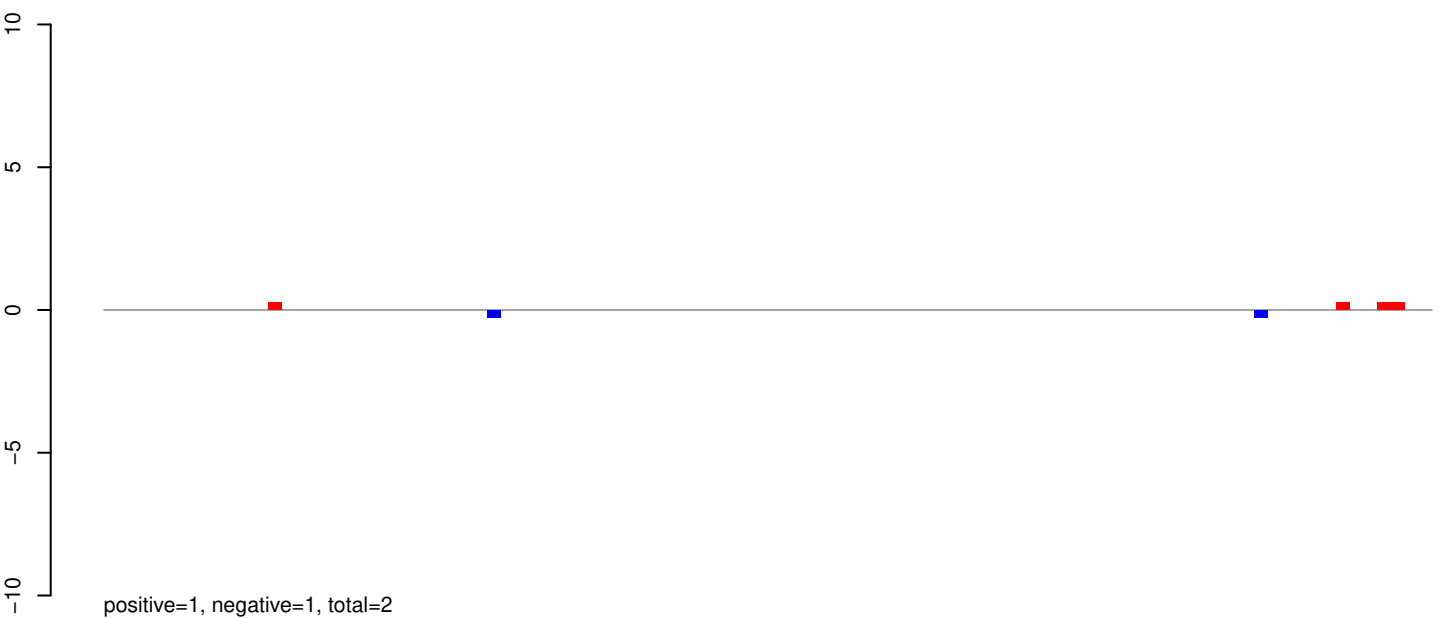


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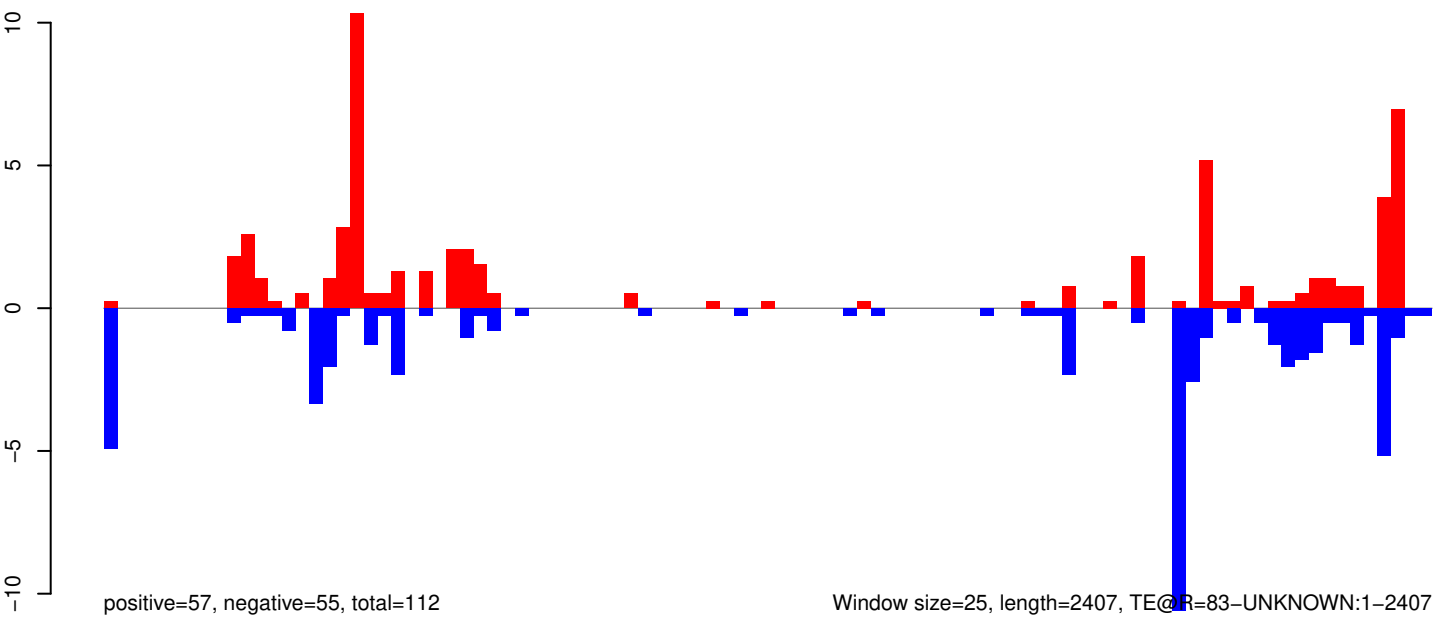
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

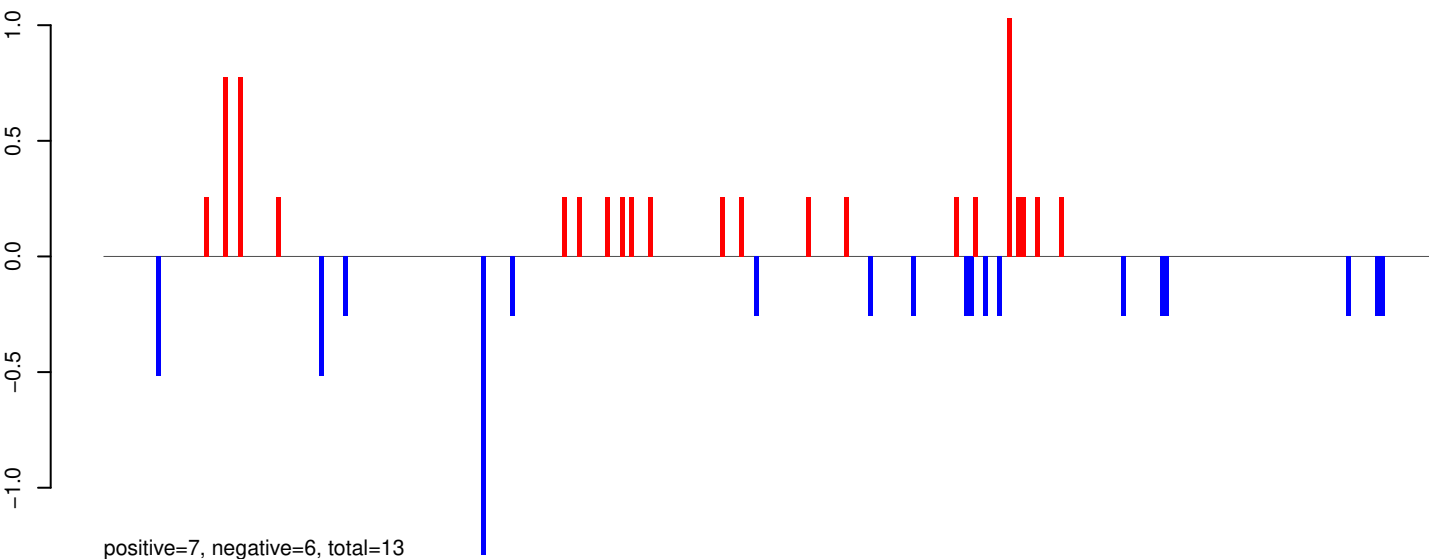


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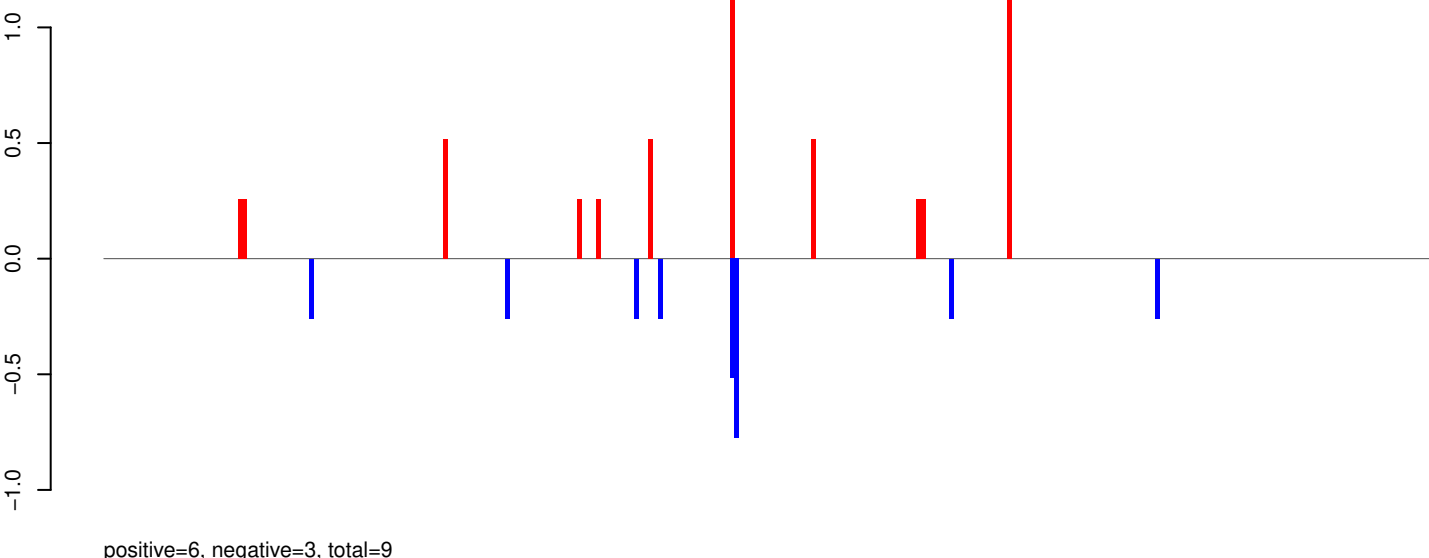


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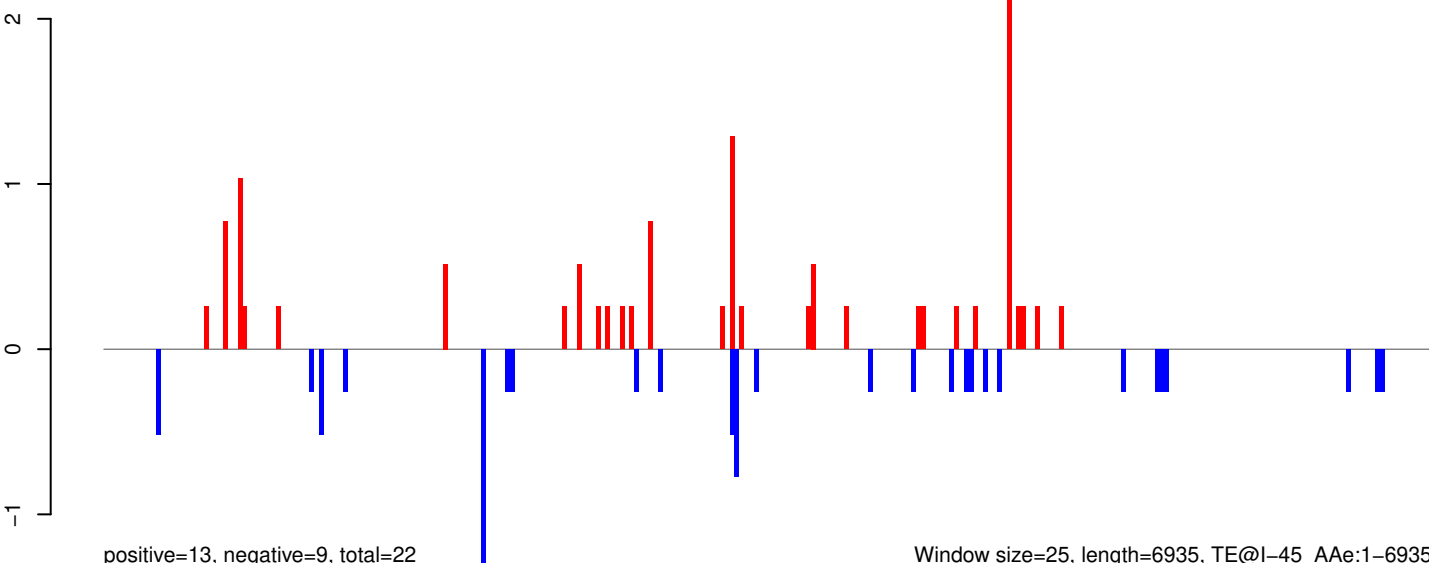
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



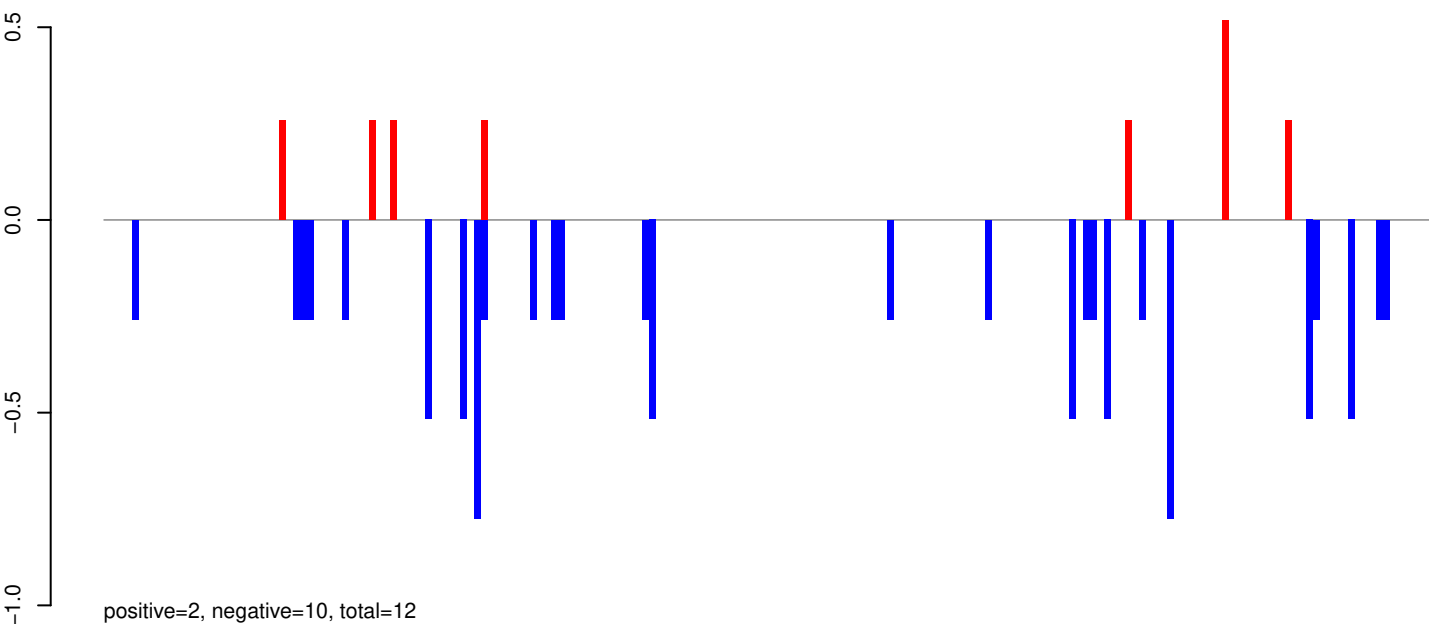
AeAeg_Whole_fem_SV_ZA.rep



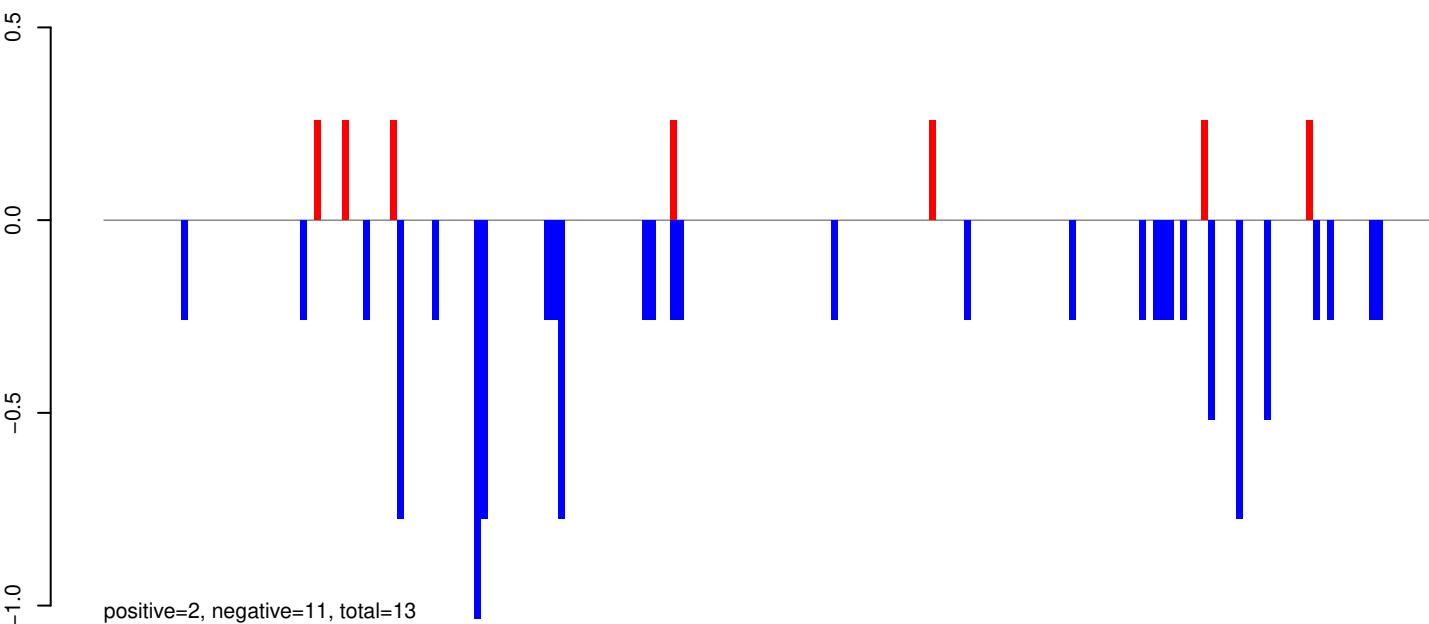
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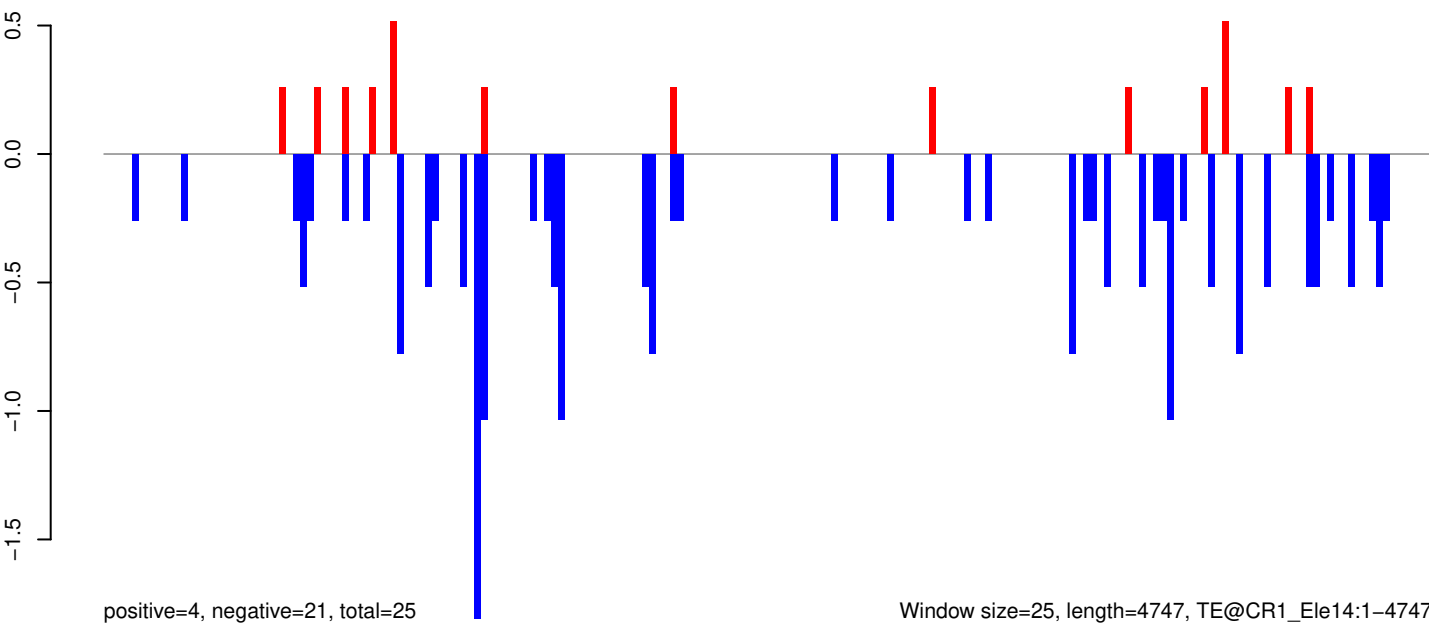
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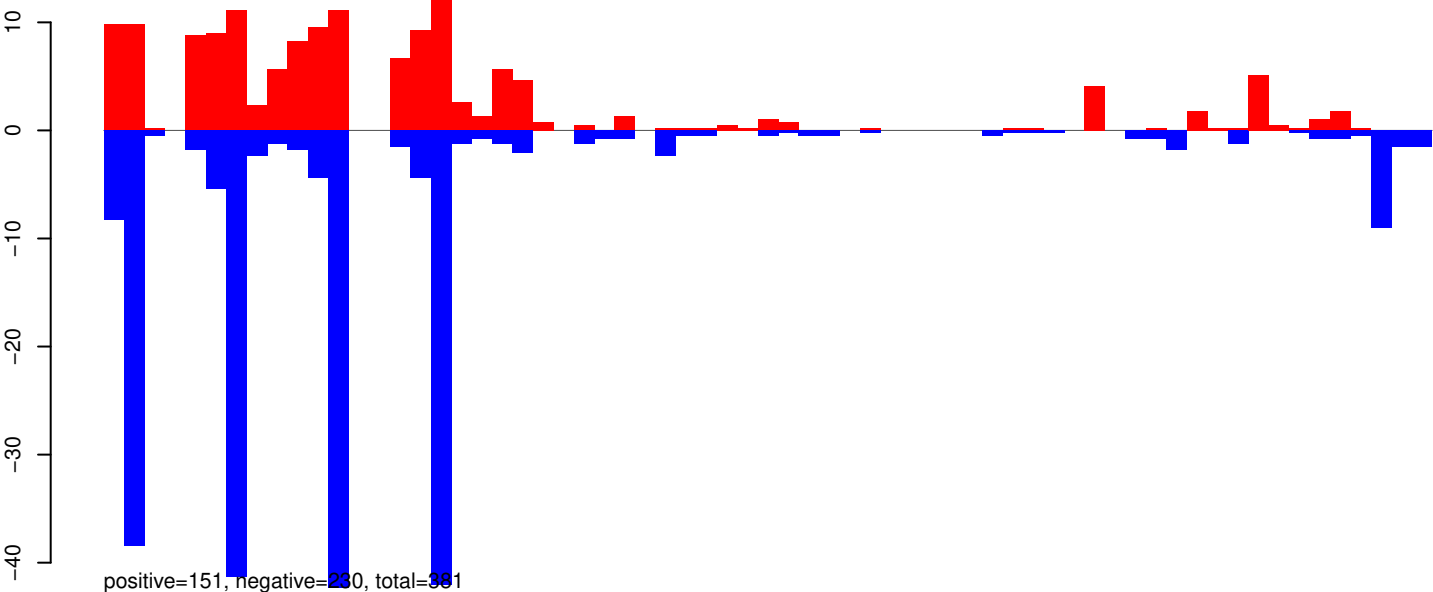
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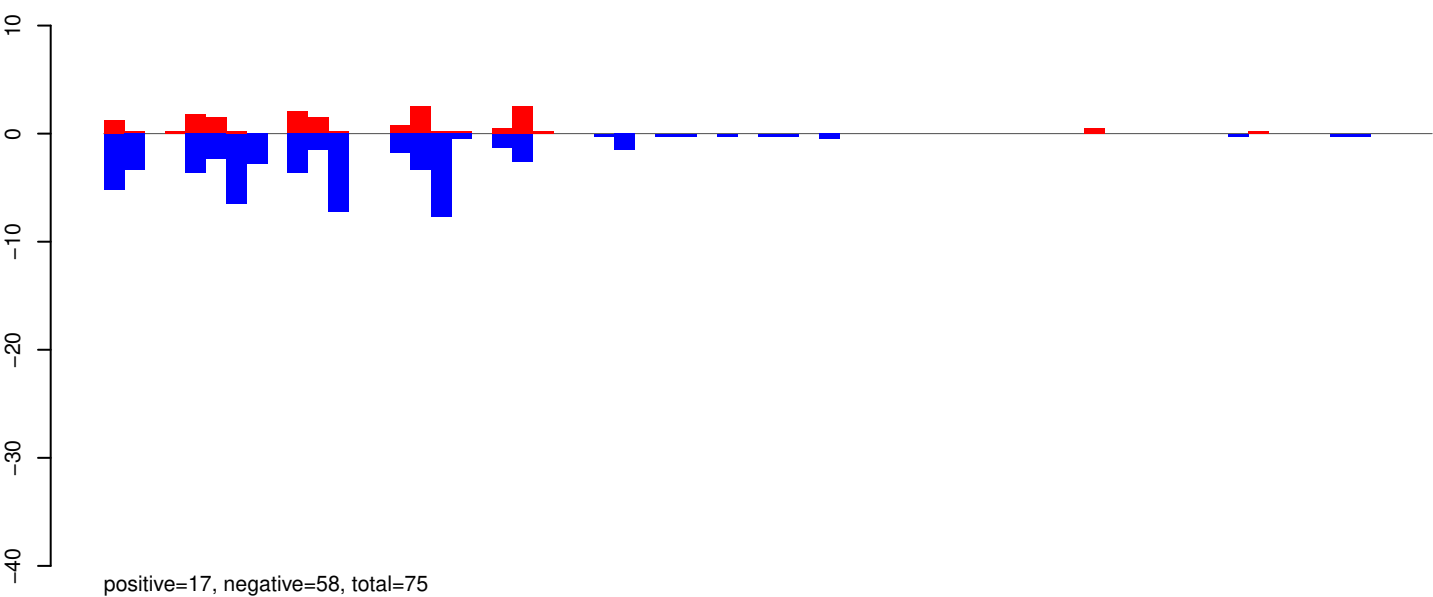
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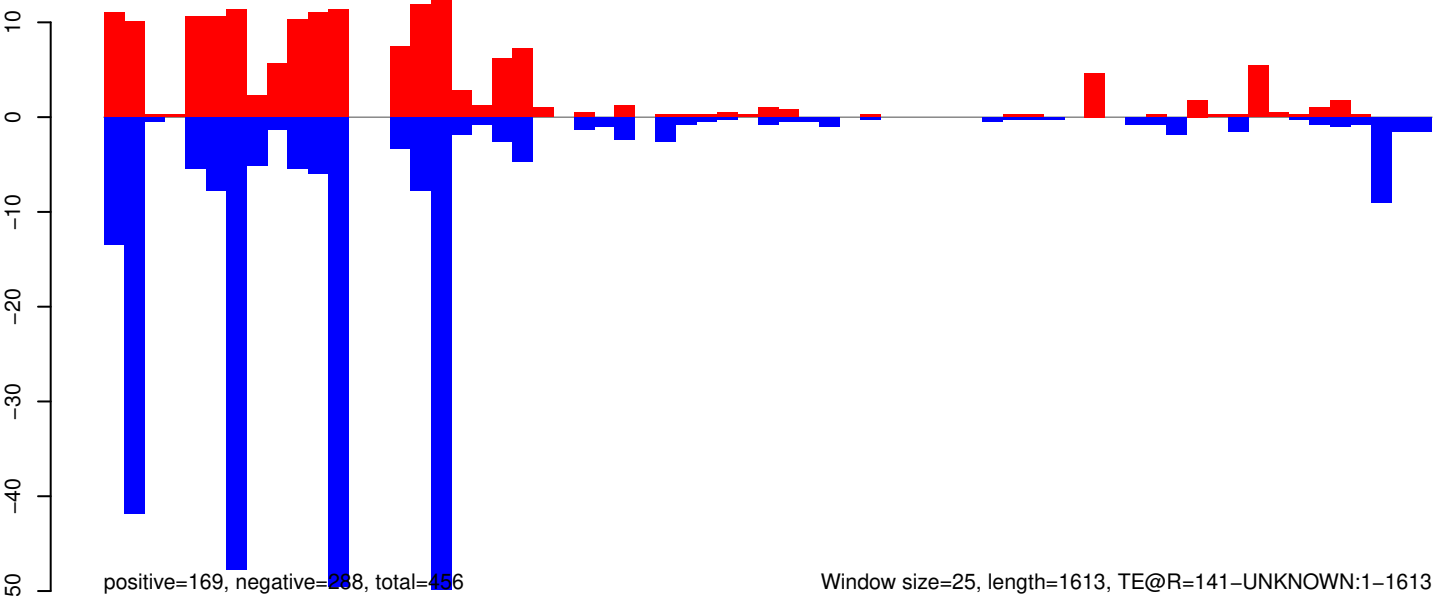
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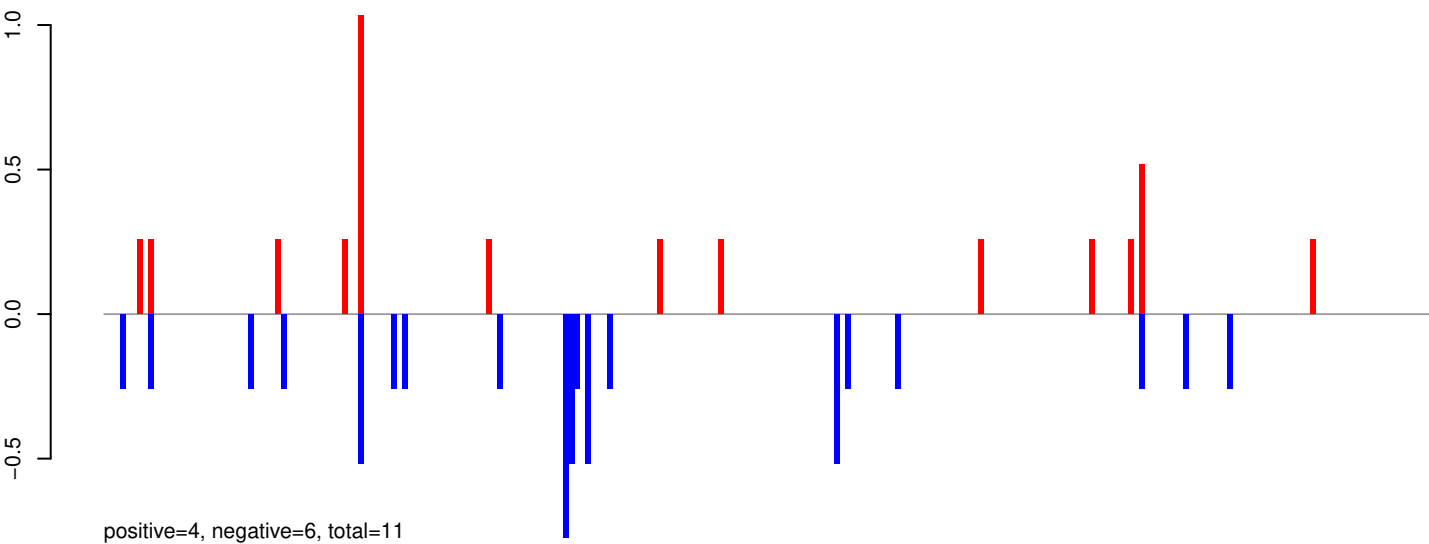
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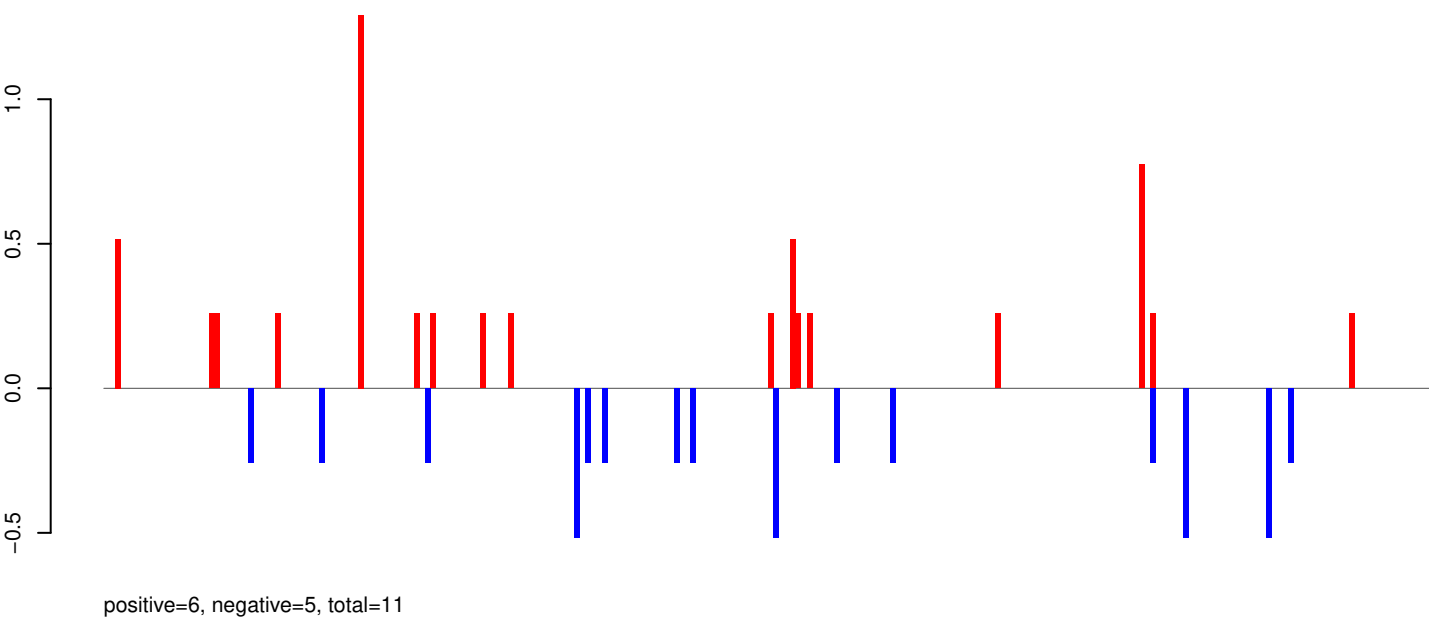
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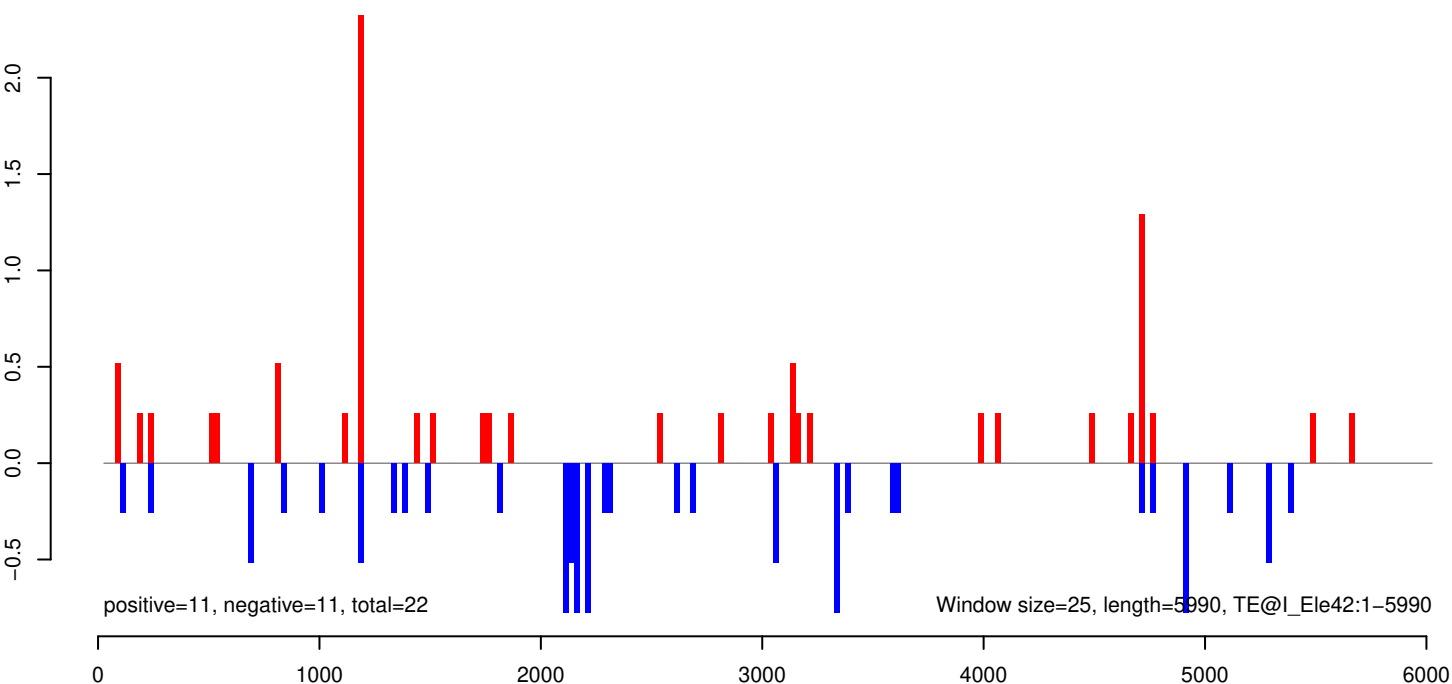
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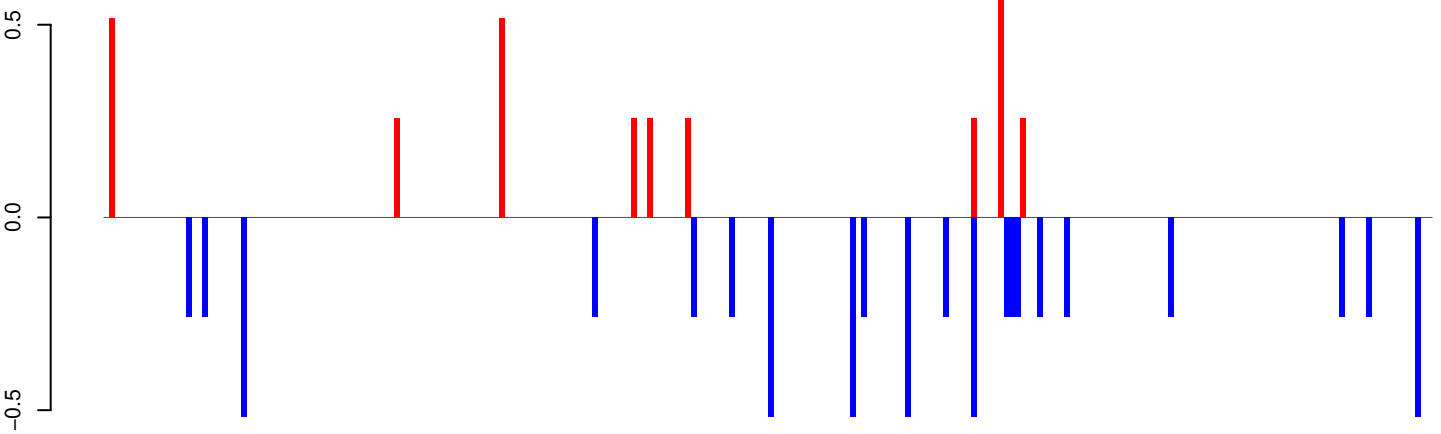
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AeAeg_Whole_fem_SV_ZA.rep

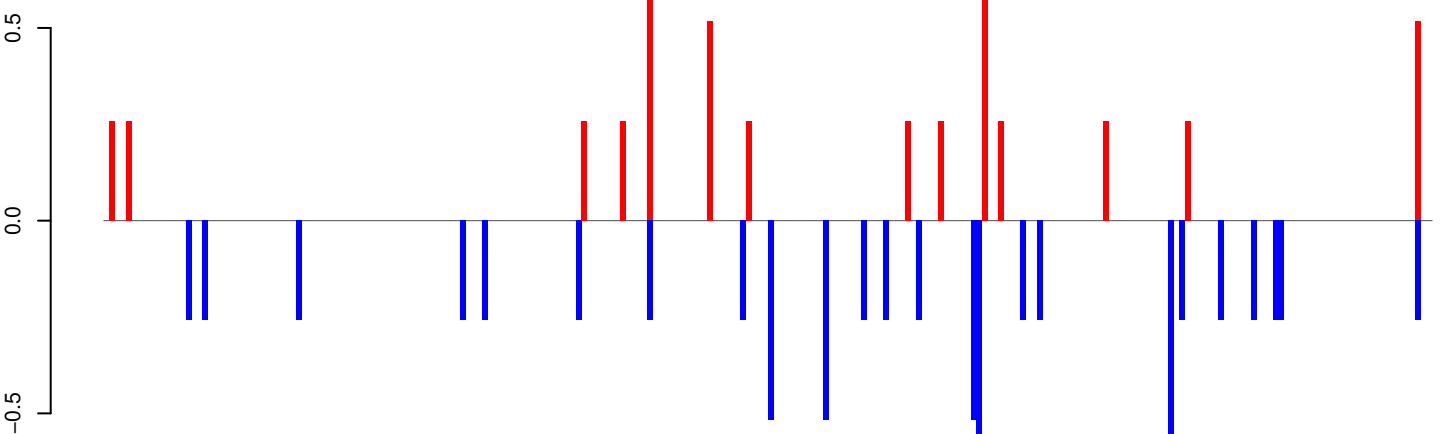


AeAeg_Whole_fem_SV_ZA.18_23.rep



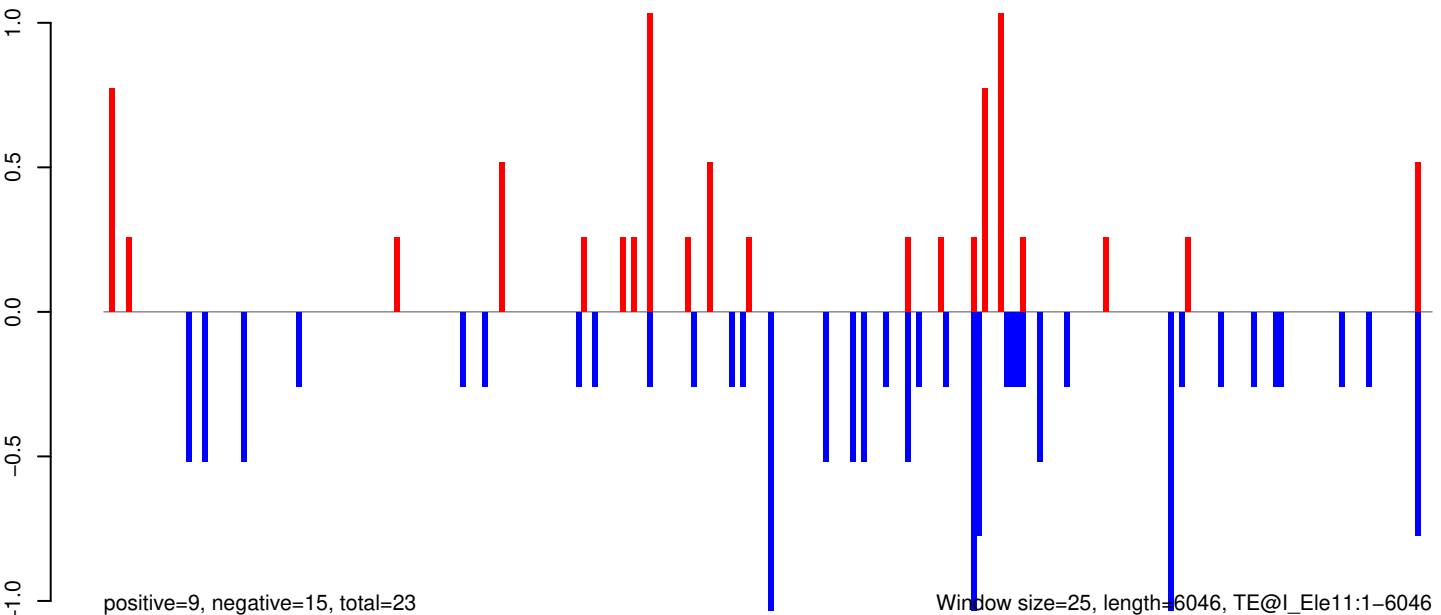
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=5, negative=8, total=13

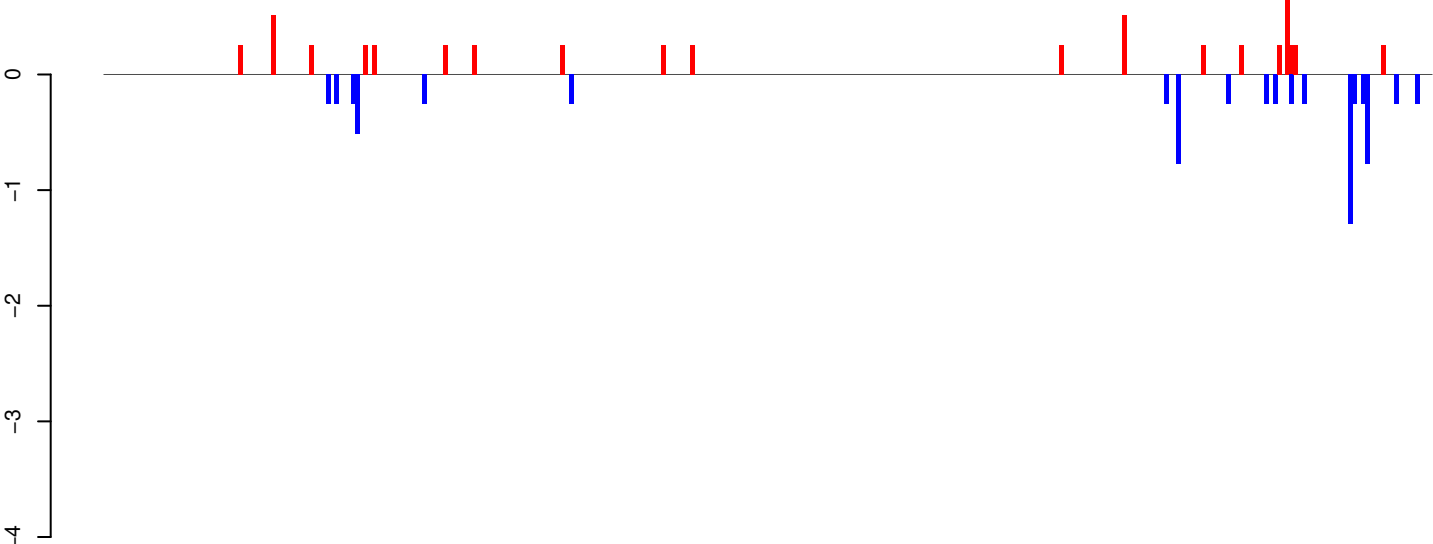
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positive=9, negative=15, total=23

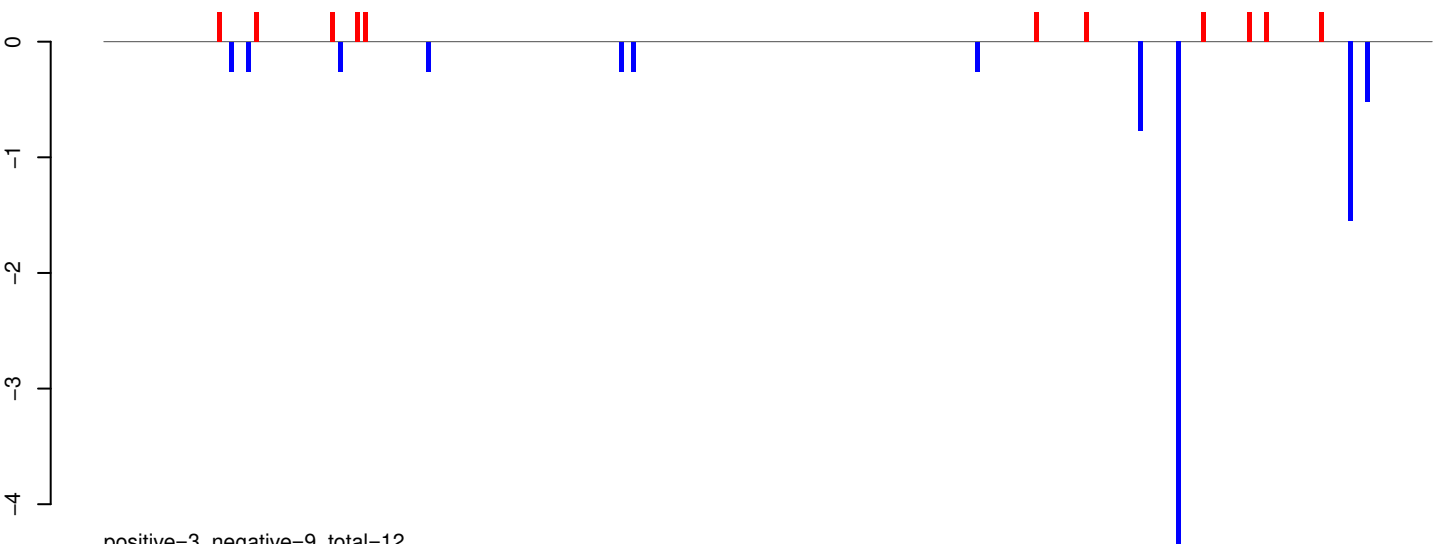
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AeAeg_Whole_fem_SV_ZA.18_23.rep



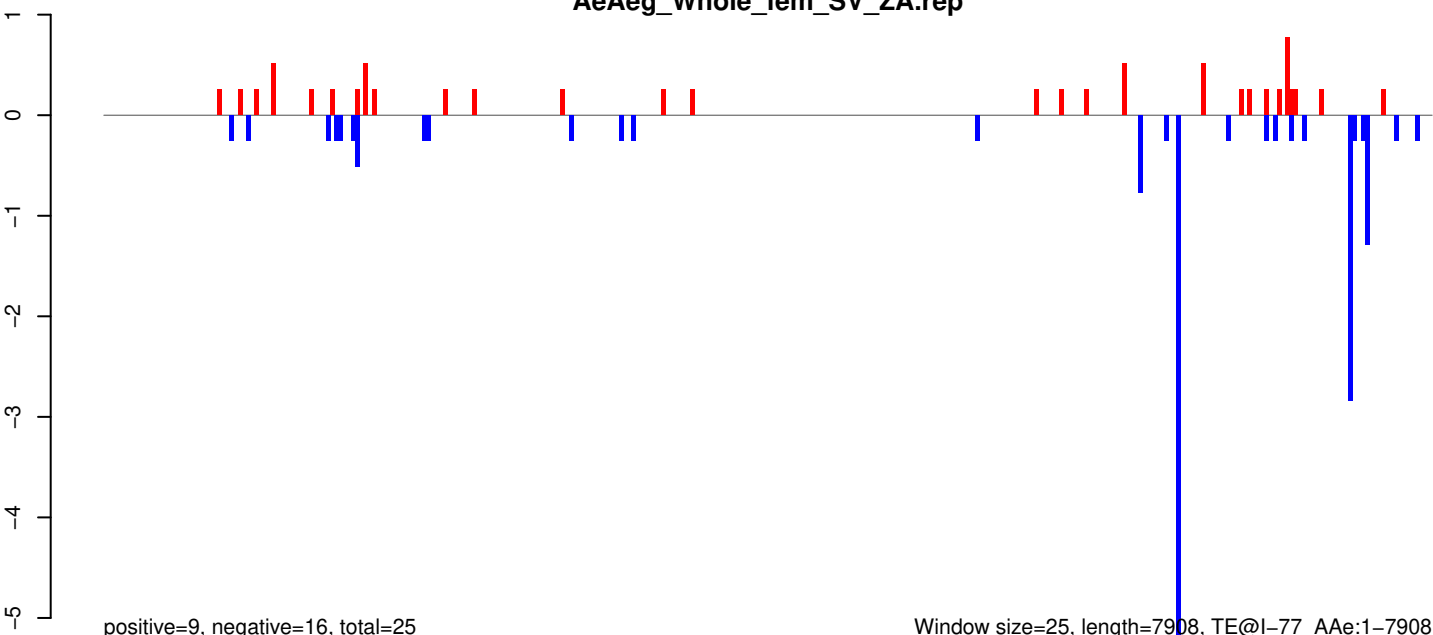
positive=6, negative=7, total=13

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=9, total=12

AeAeg_Whole_fem_SV_ZA.rep

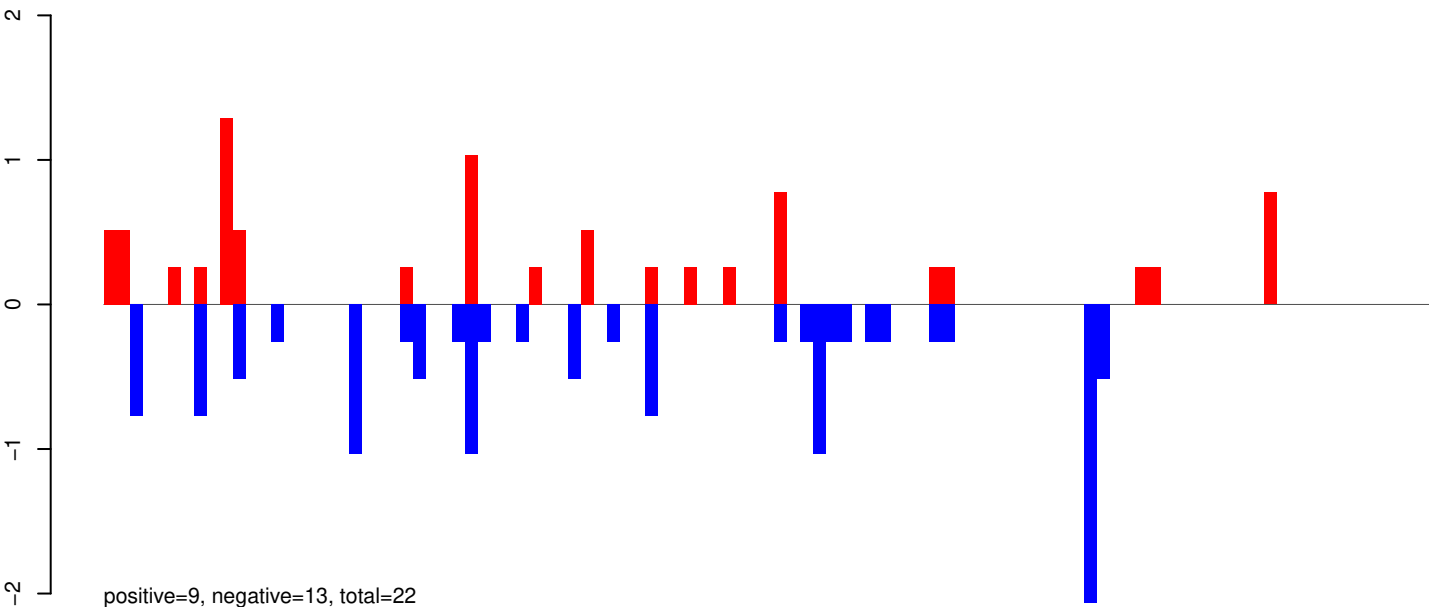


positive=9, negative=16, total=25

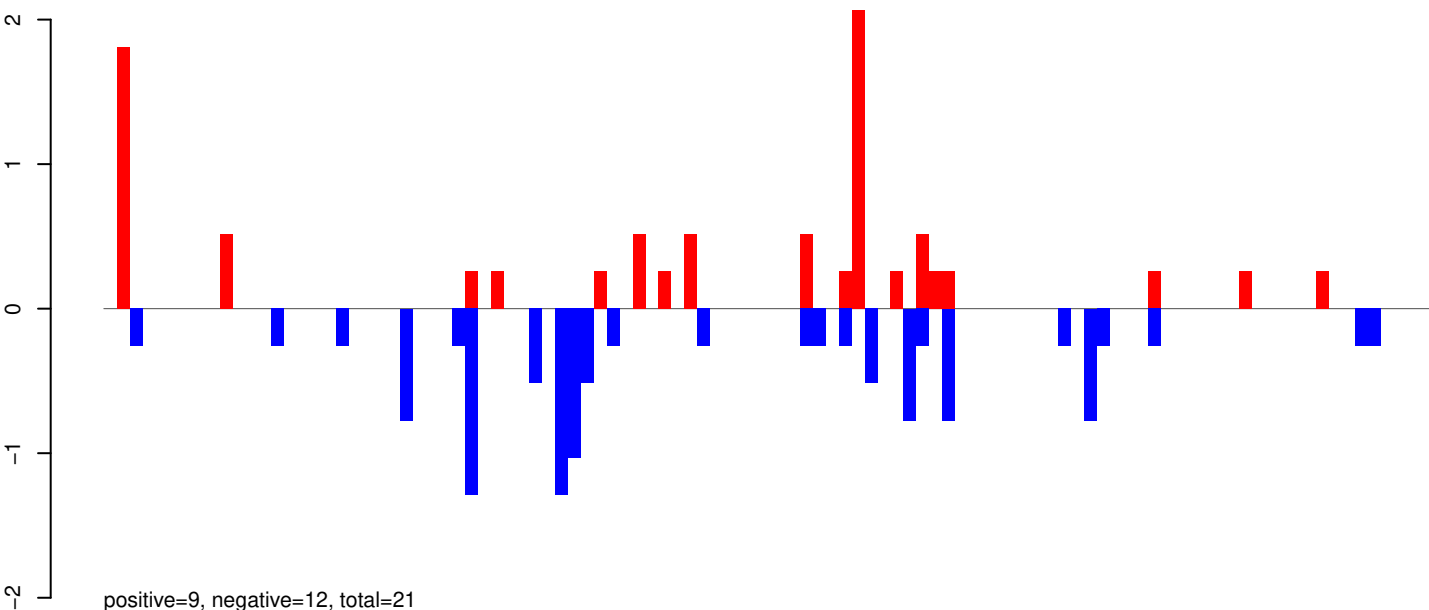
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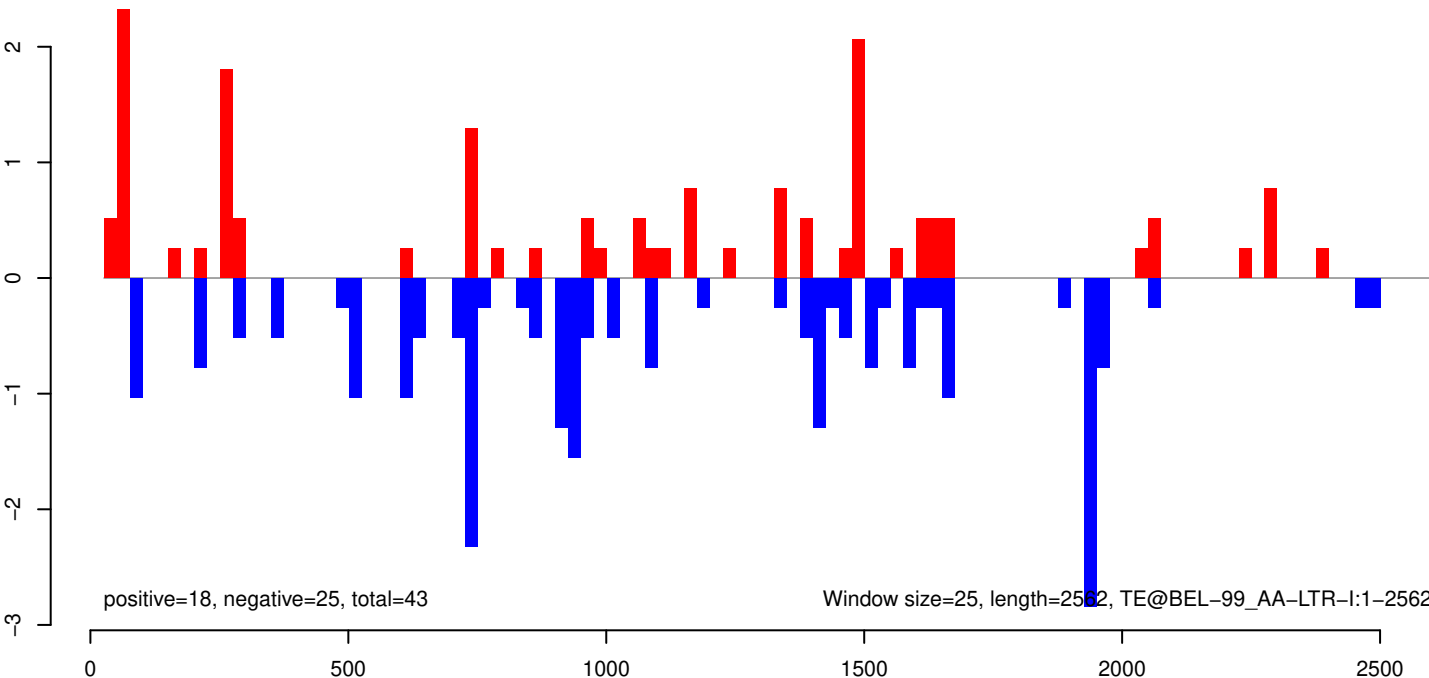
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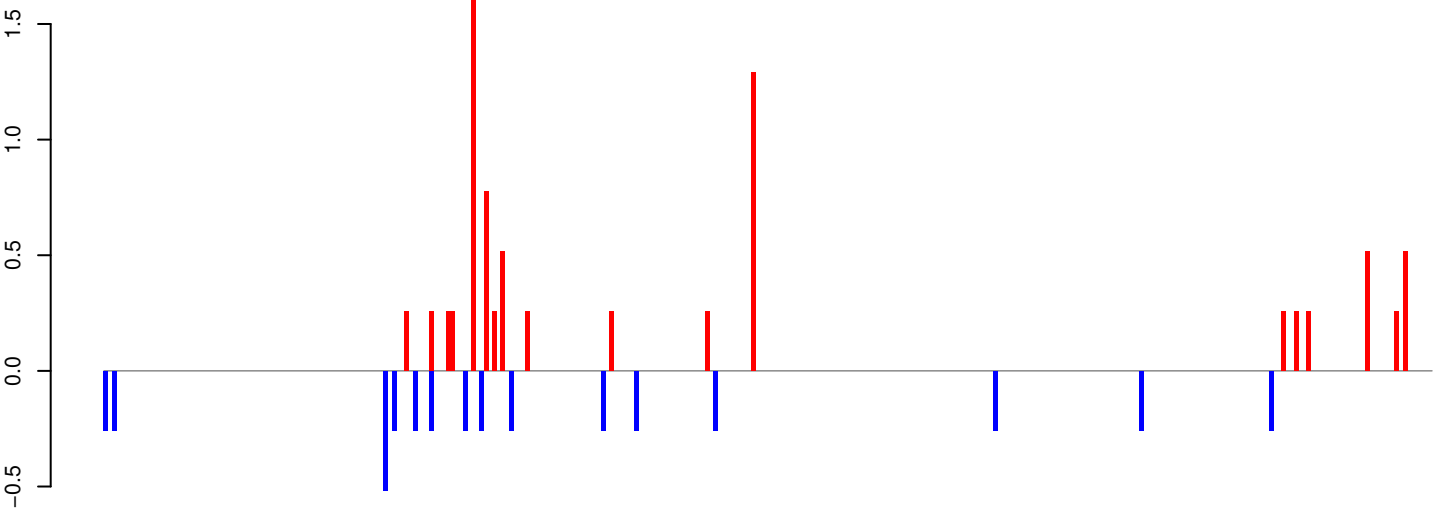
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AeAeg_Whole_fem_SV_ZA.rep

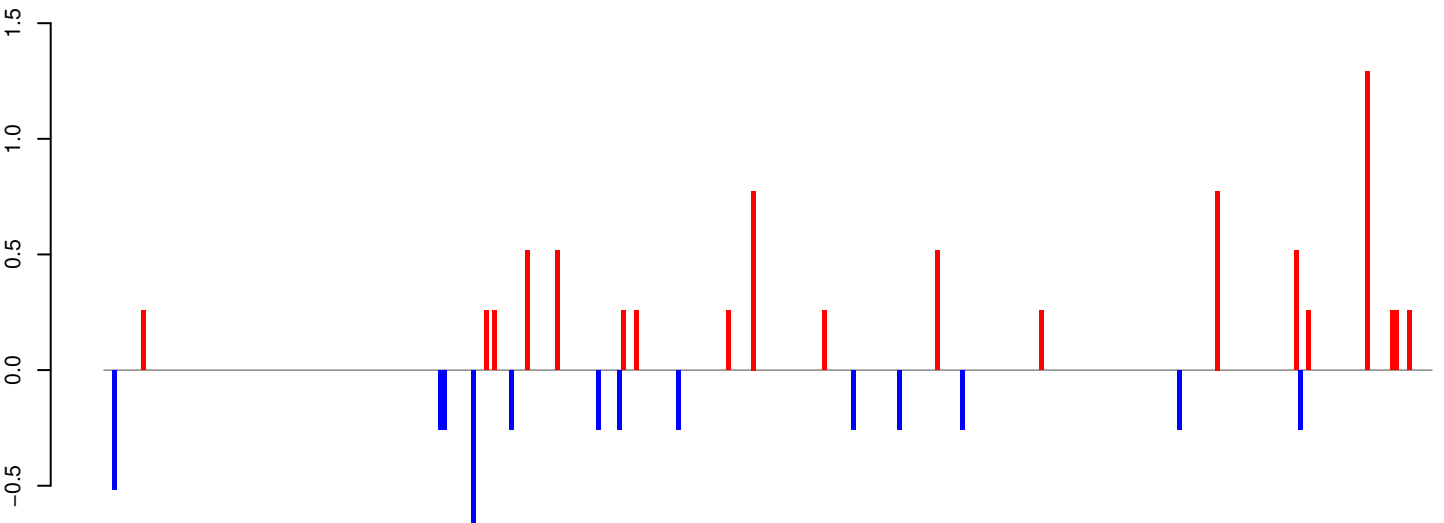


AeAeg_Whole_fem_SV_ZA.18_23.rep



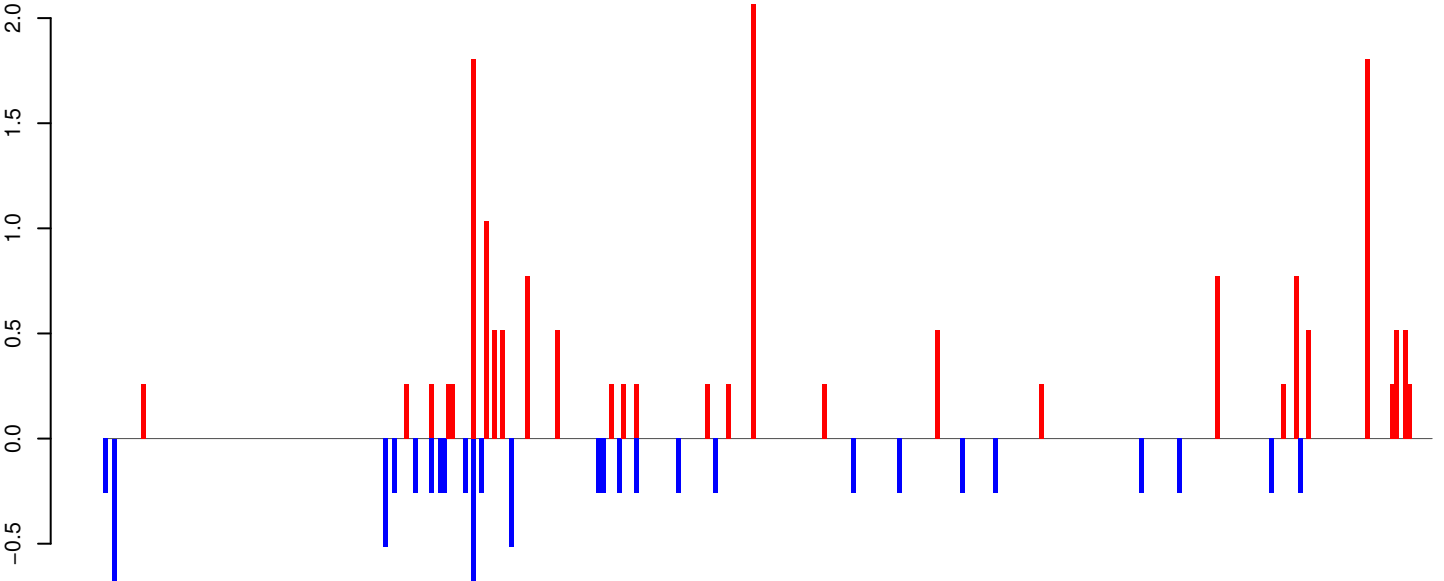
positive=9, negative=4, total=13

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=8, negative=4, total=12

AeAeg_Whole_fem_SV_ZA.rep

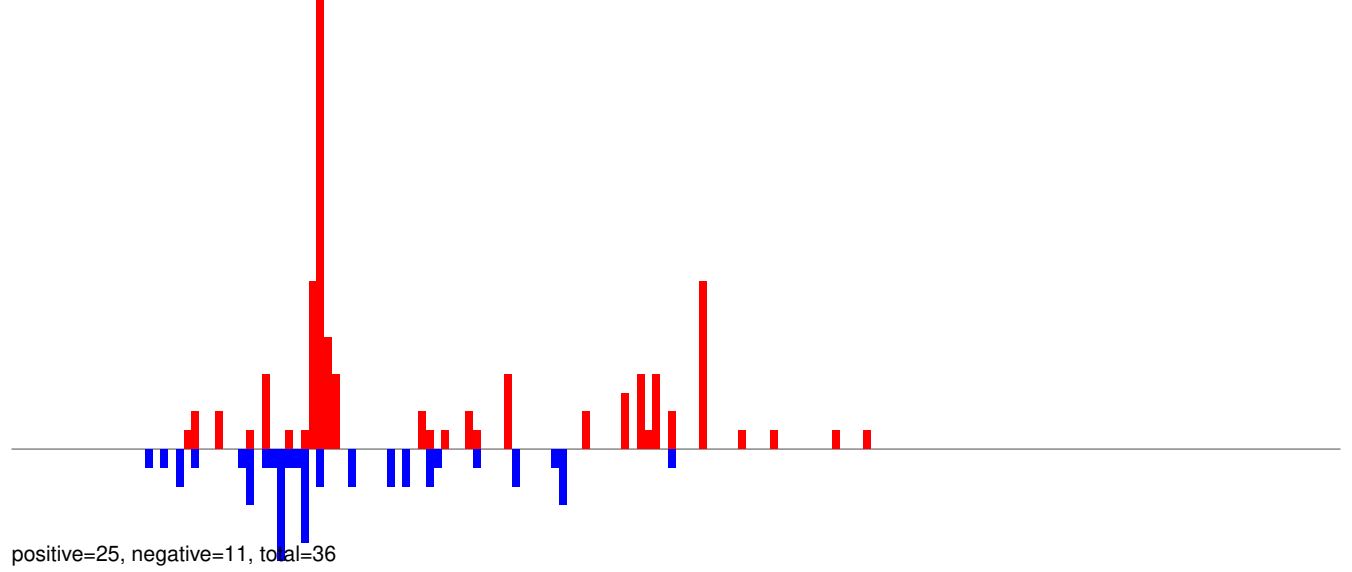


positive=17, negative=8, total=25

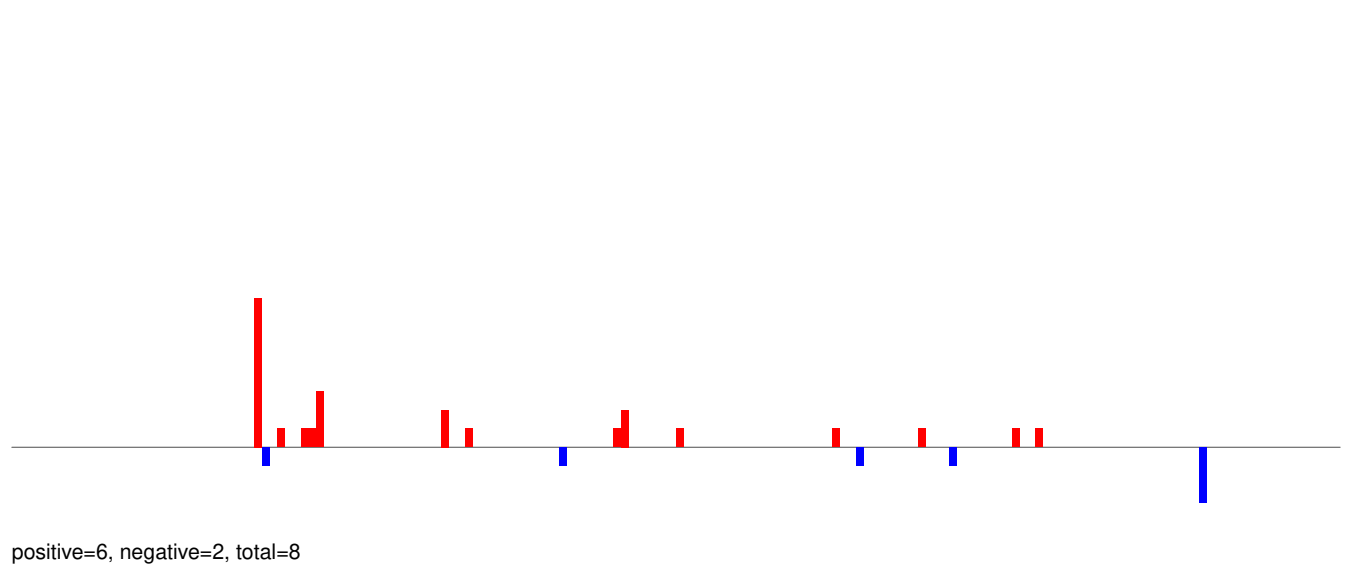
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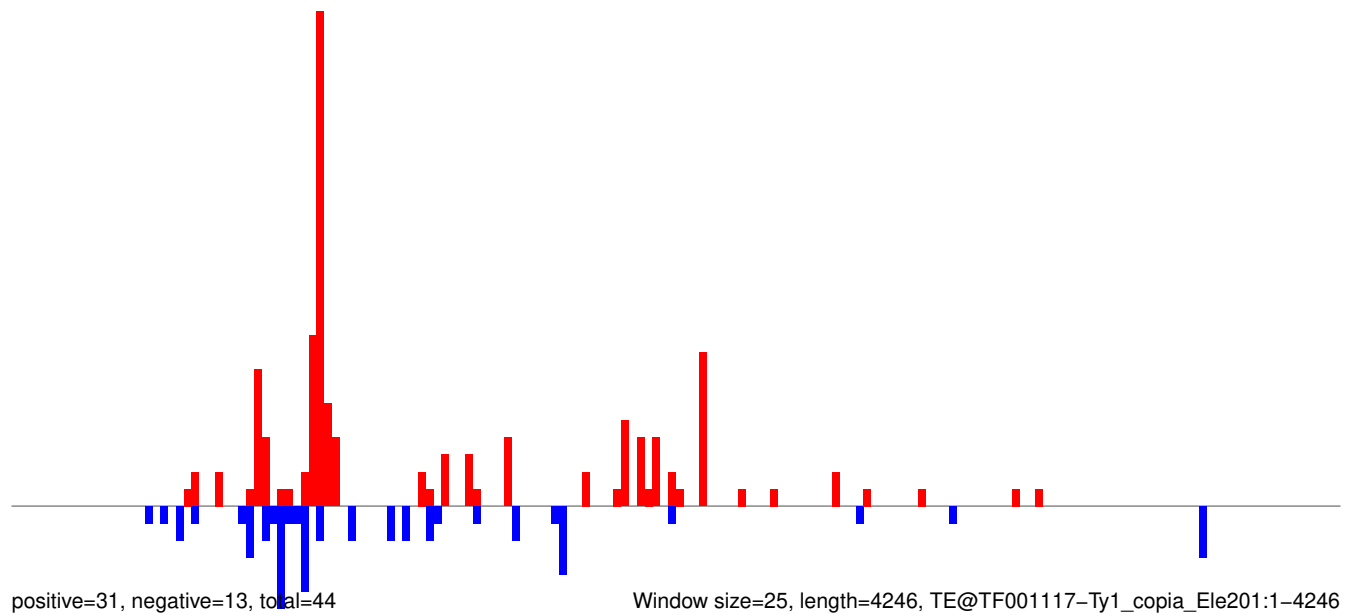
AeAeg_Whole_fem_SV_ZA.18_23.rep



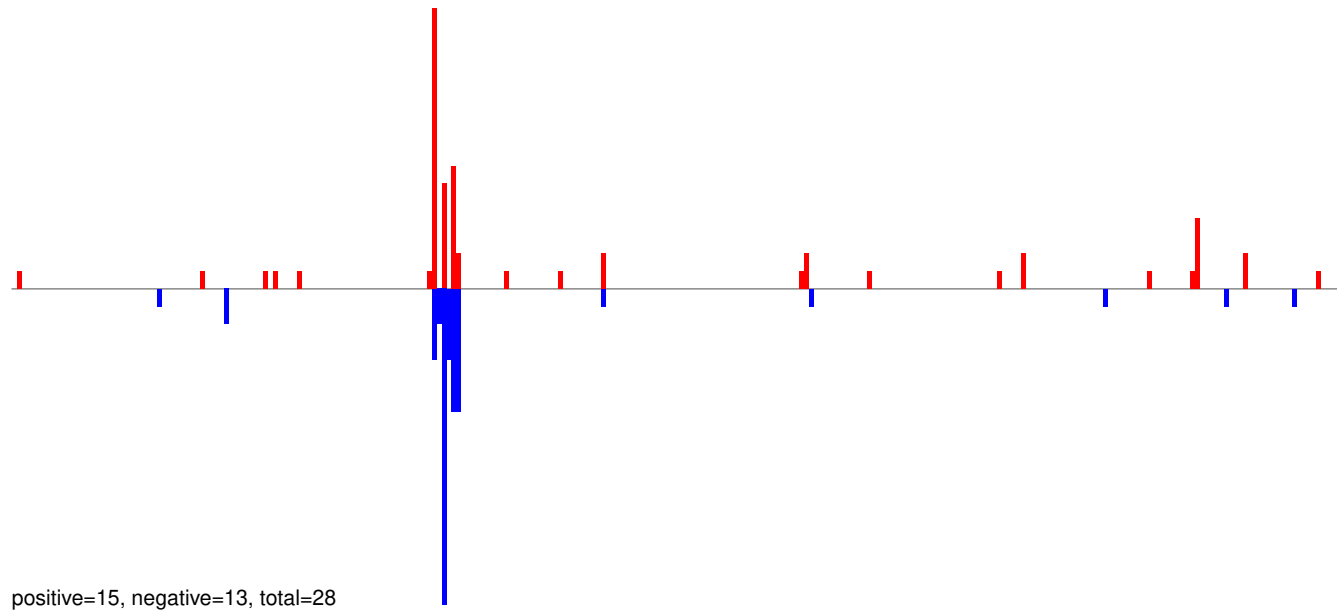
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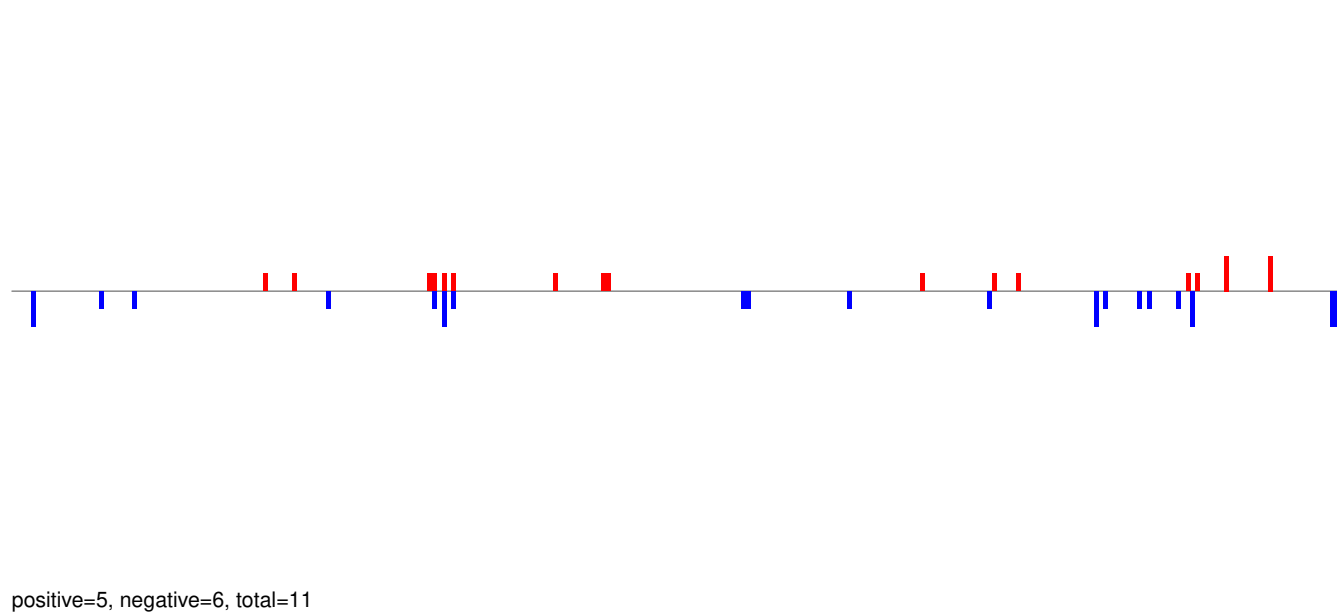
AeAeg_Whole_fem_SV_ZA.rep



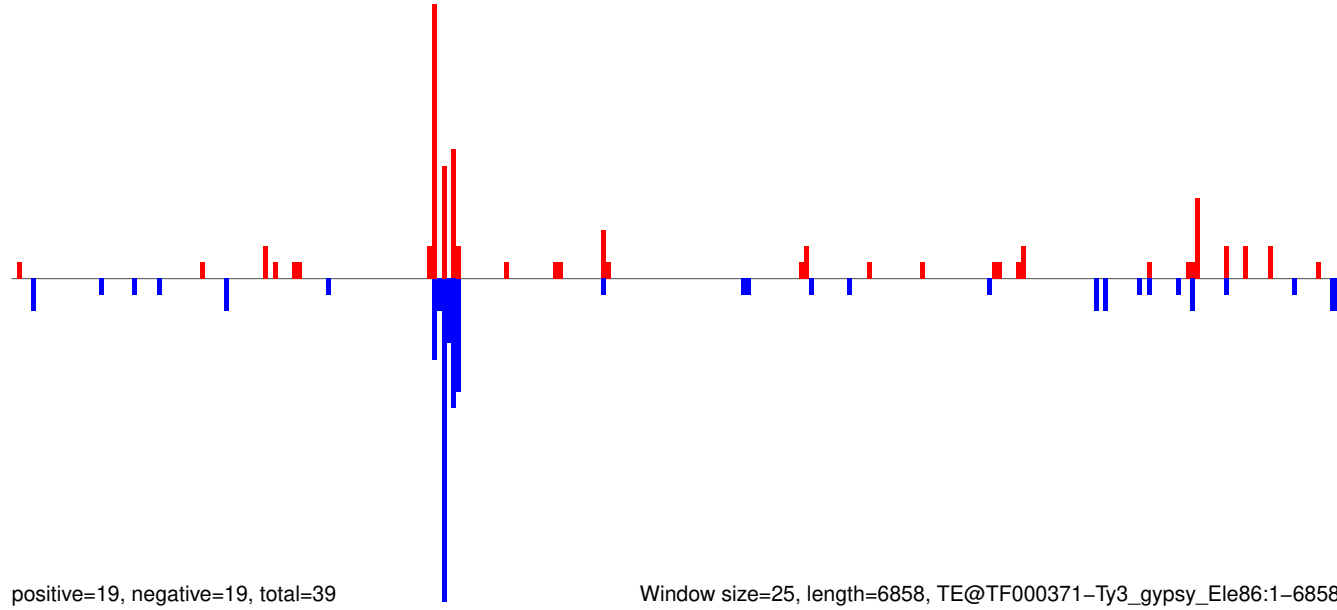
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

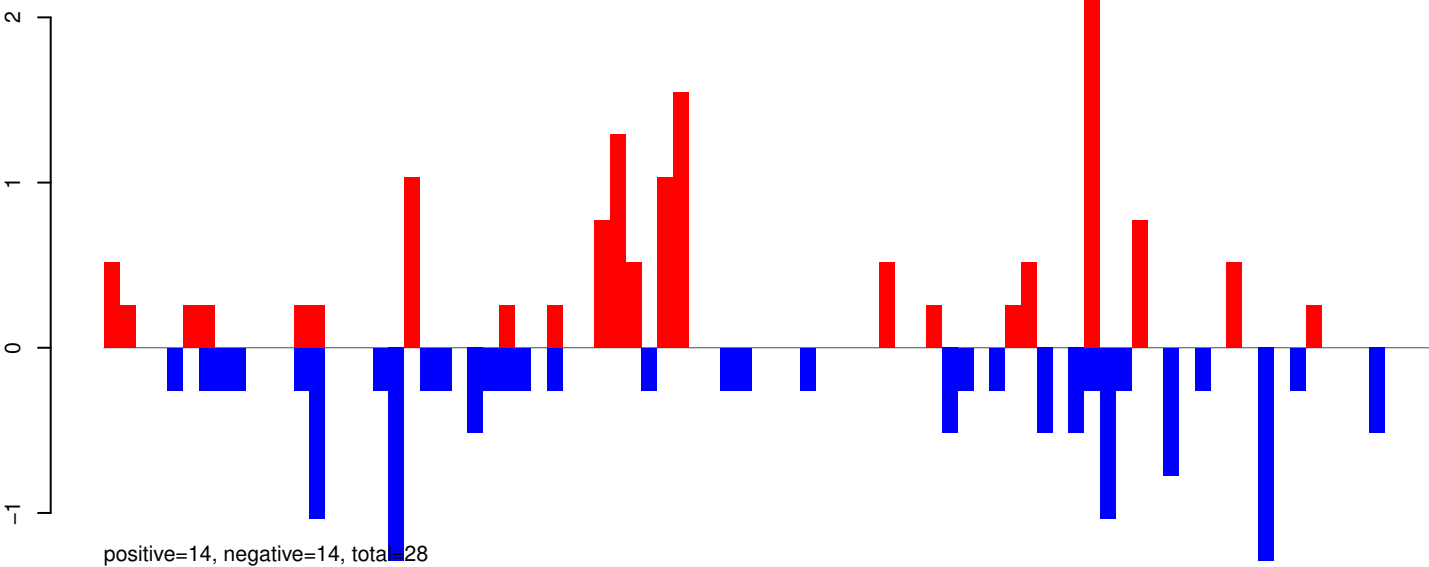


AeAeg_Whole_fem_SV_ZA.rep

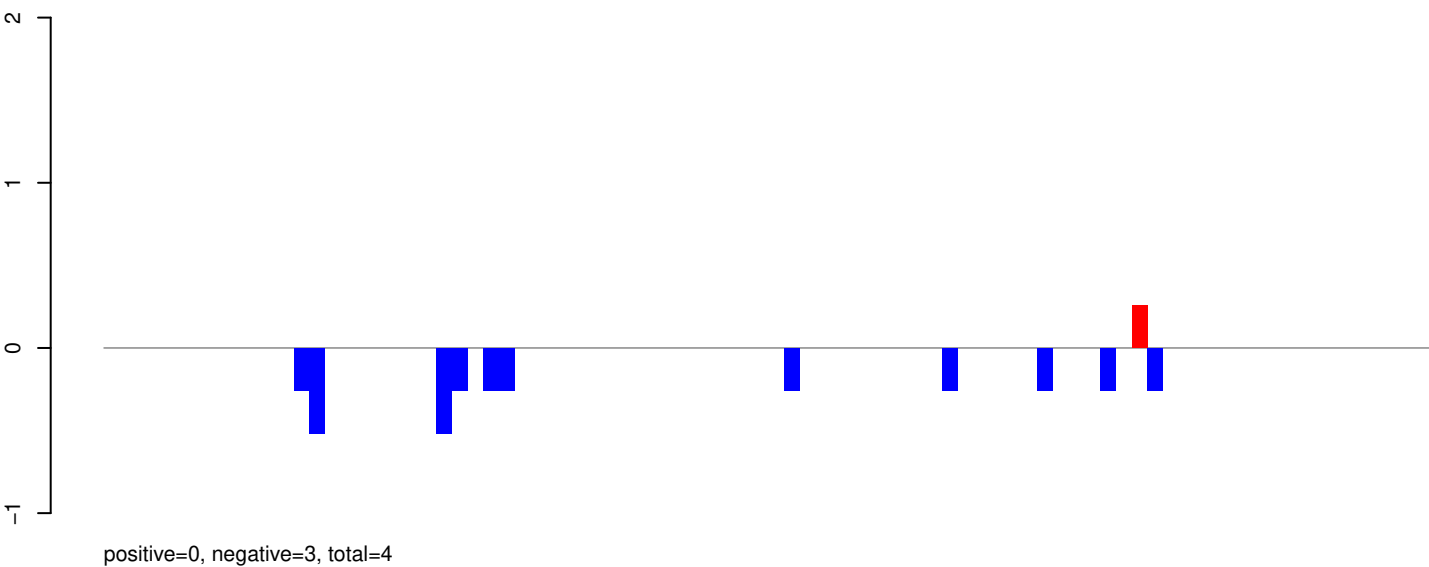


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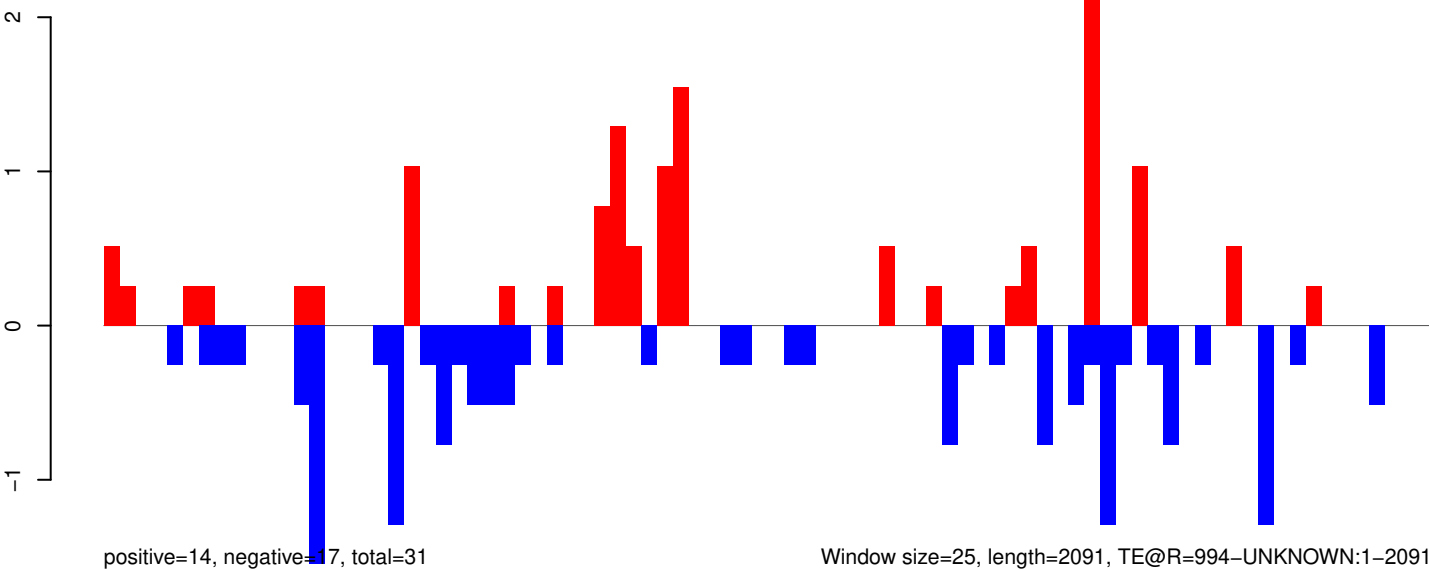
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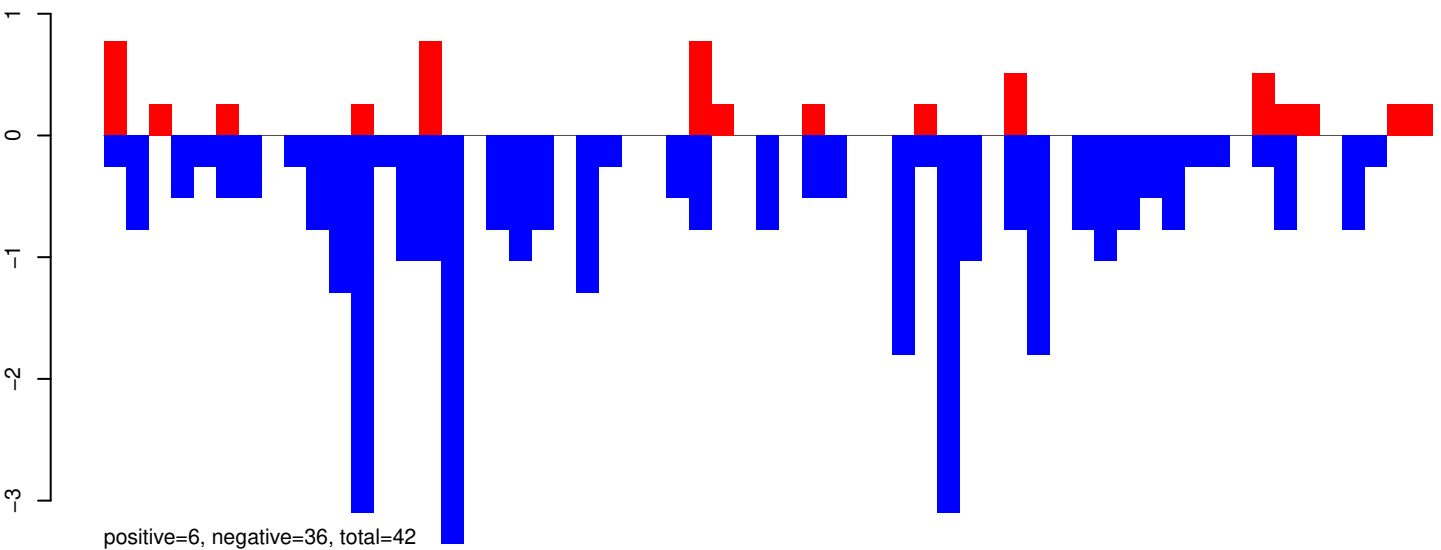
AeAeg_Whole_fem_SV_ZA.24_35.rep



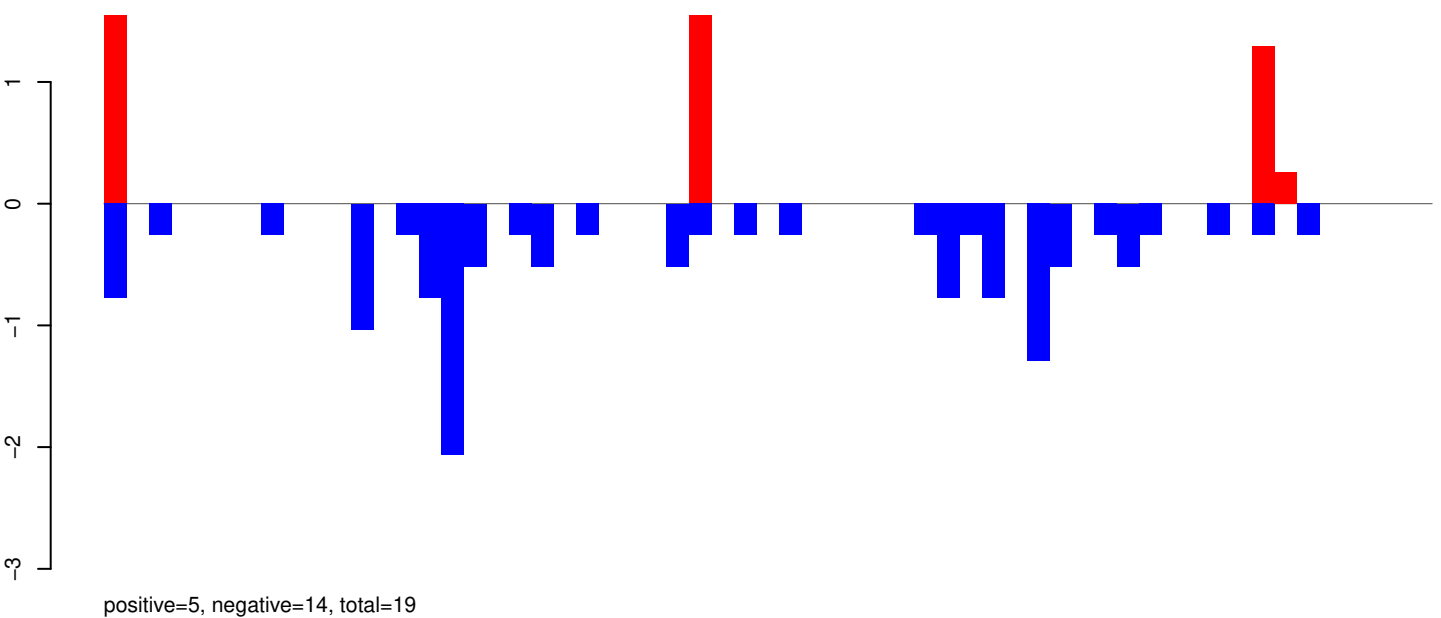
AeAeg_Whole_fem_SV_ZA.rep



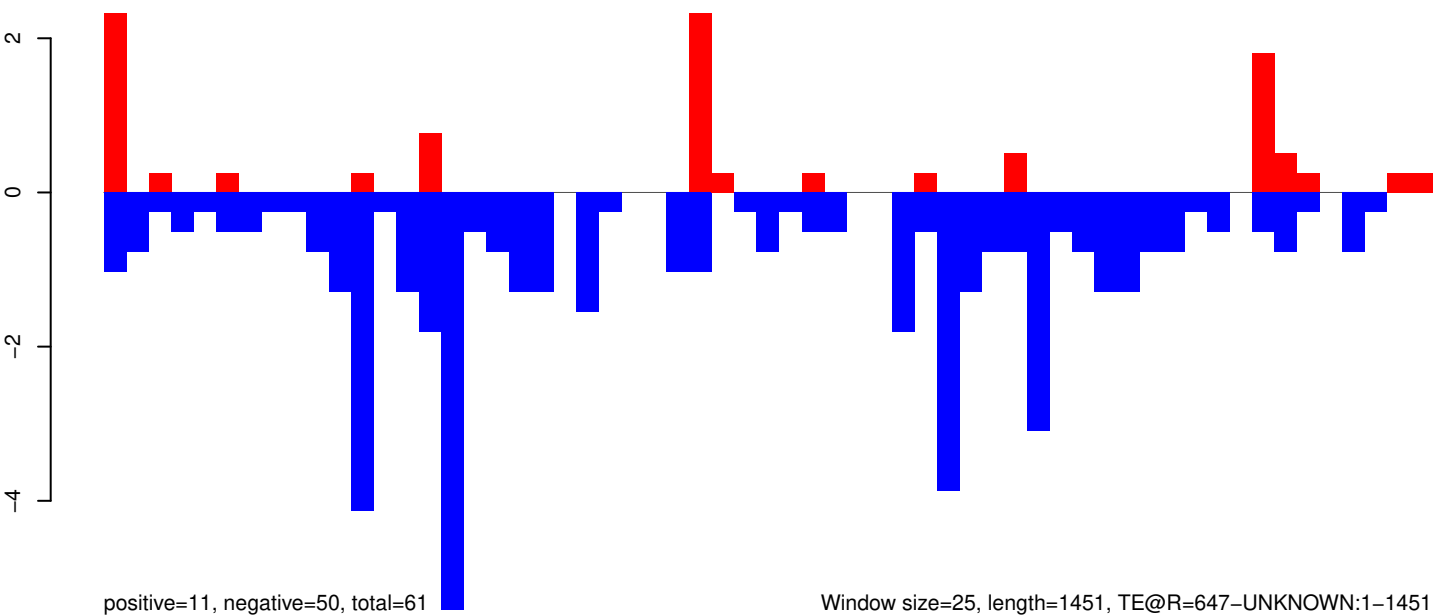
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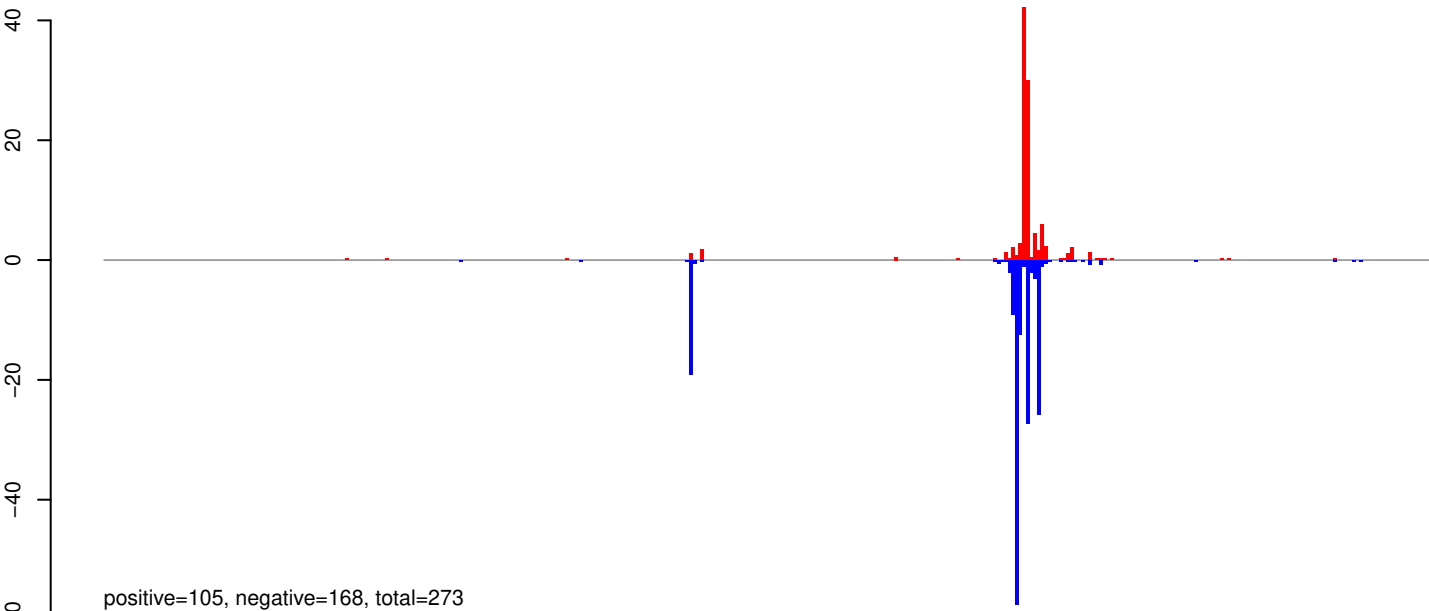
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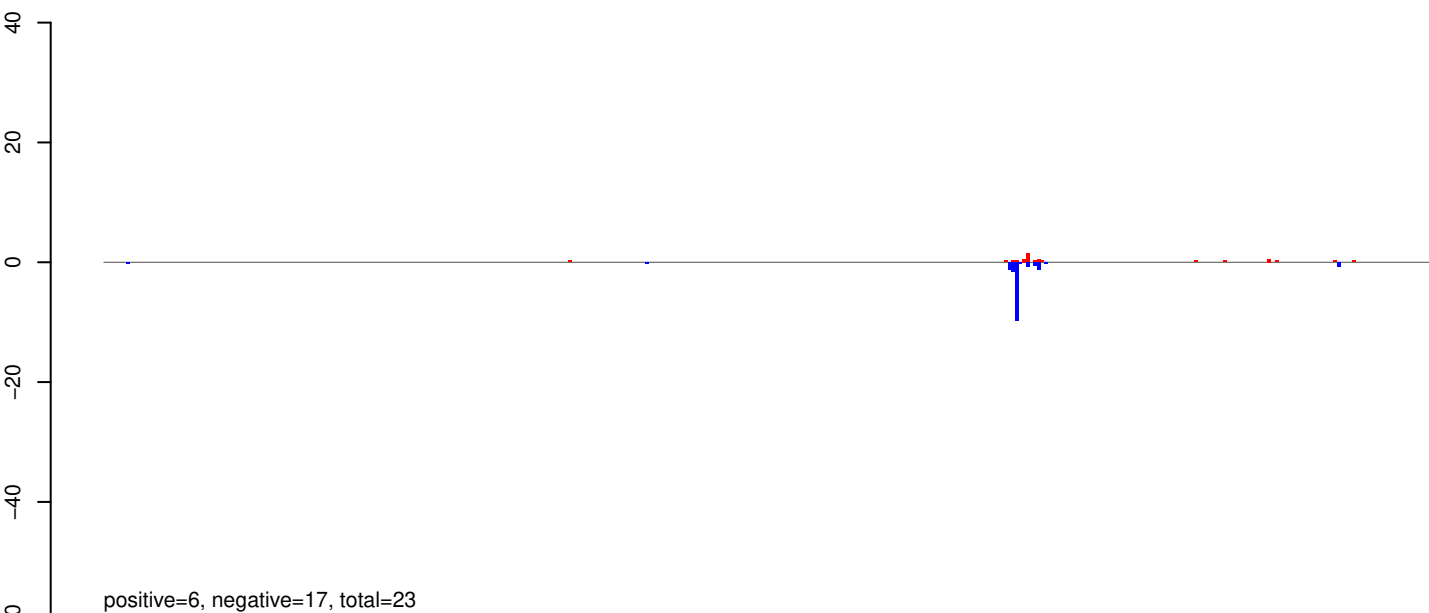
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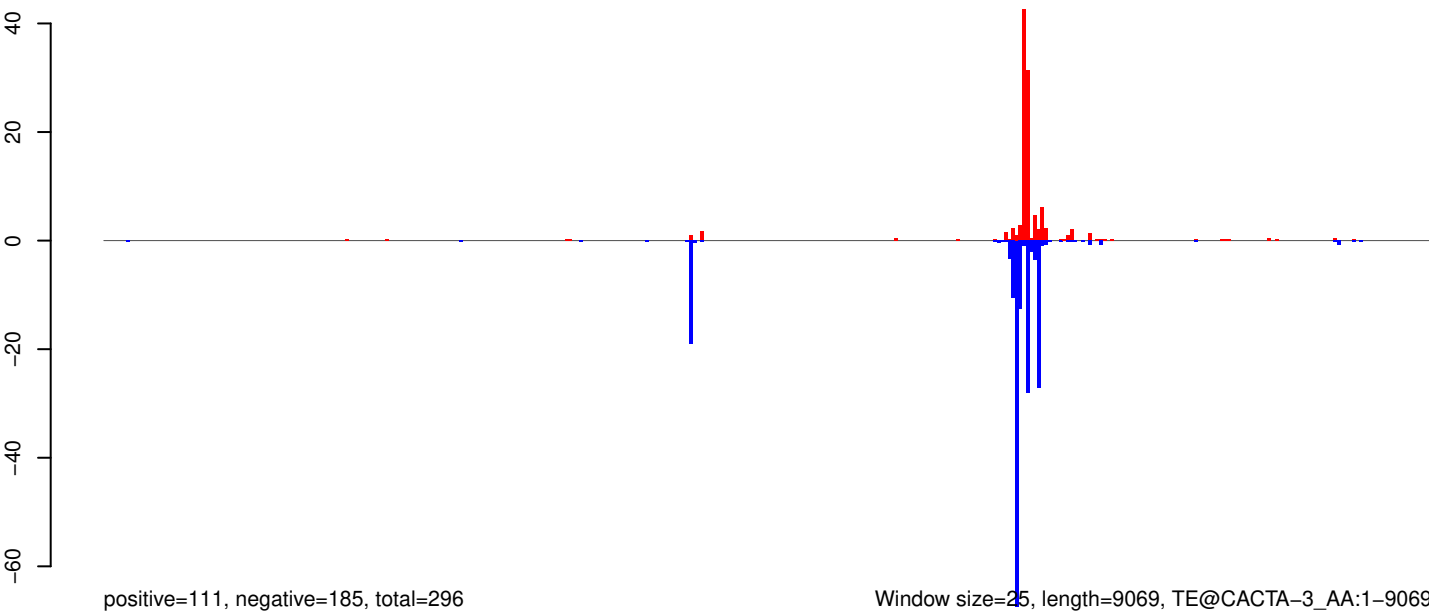
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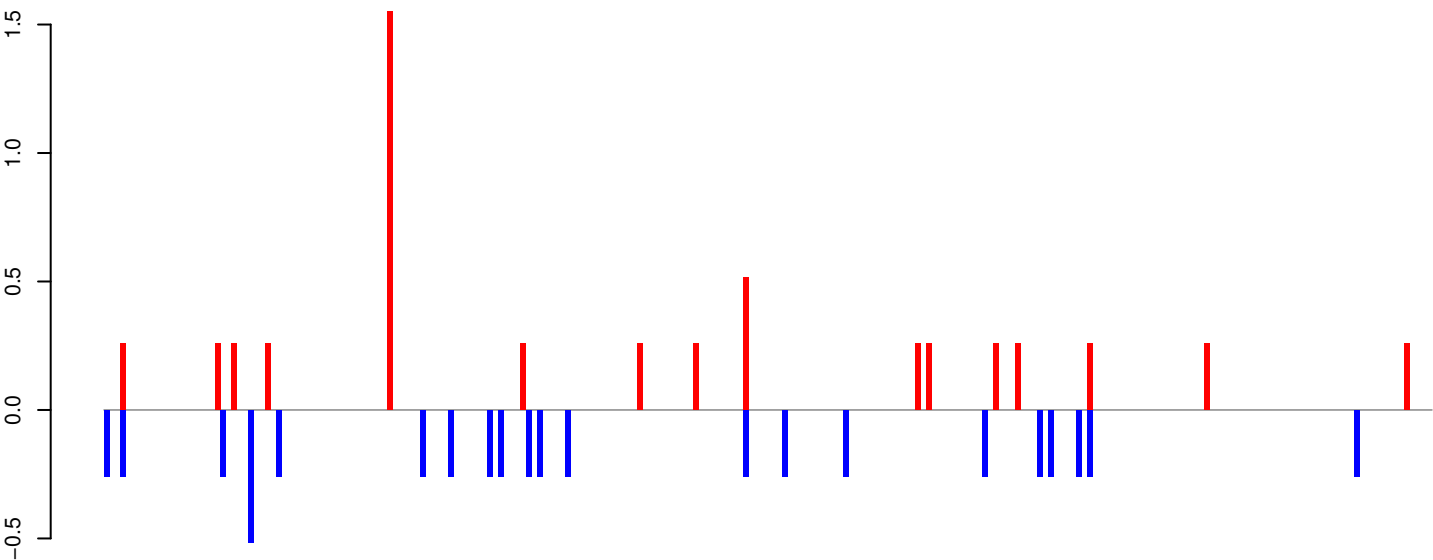
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AeAeg_Whole_fem_SV_ZA.rep

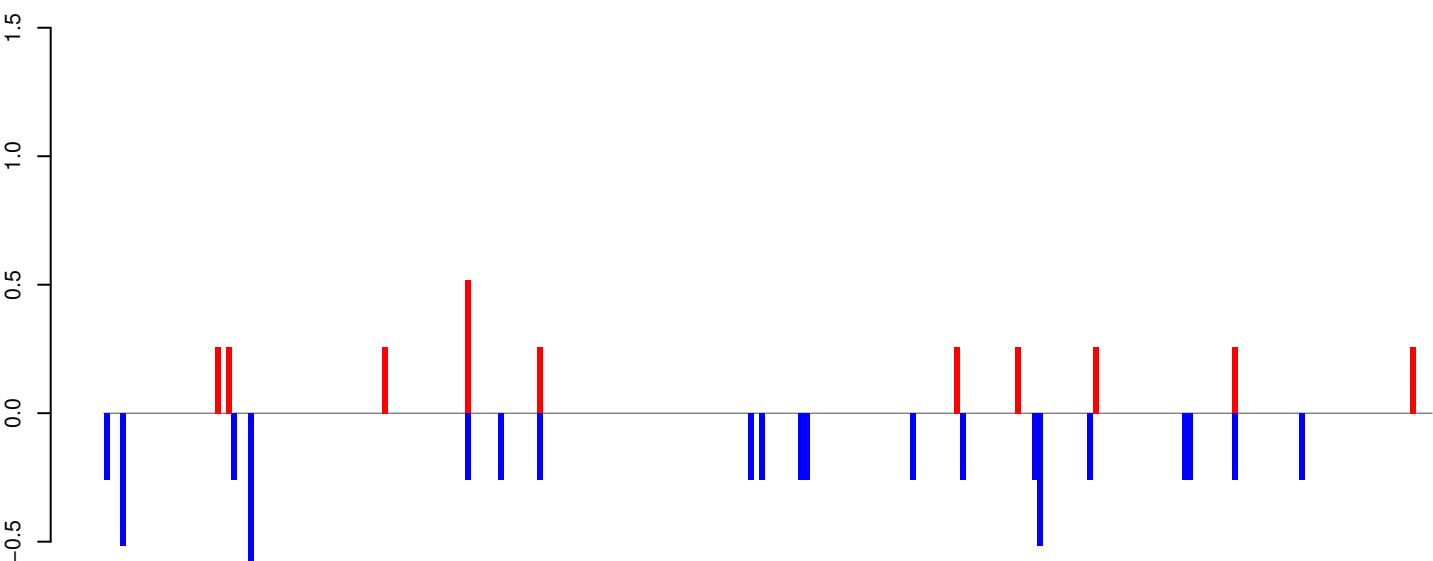


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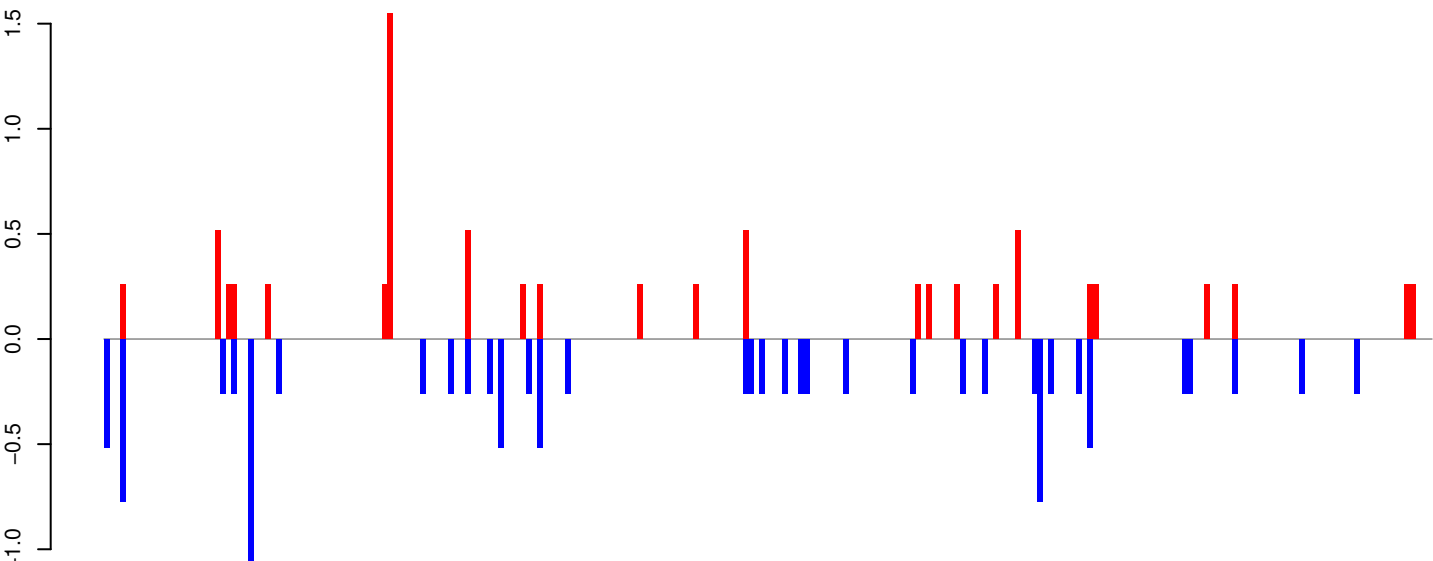
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=6, total=9

AeAeg_Whole_fem_SV_ZA.rep

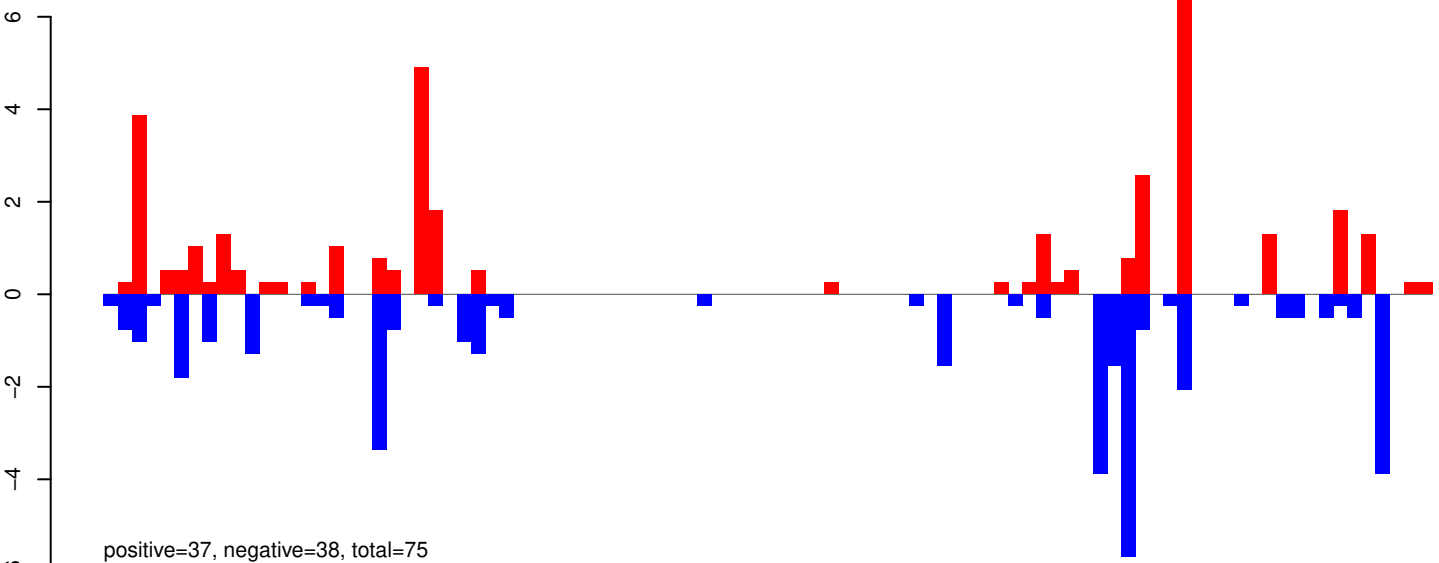


positive=9, negative=12, total=20

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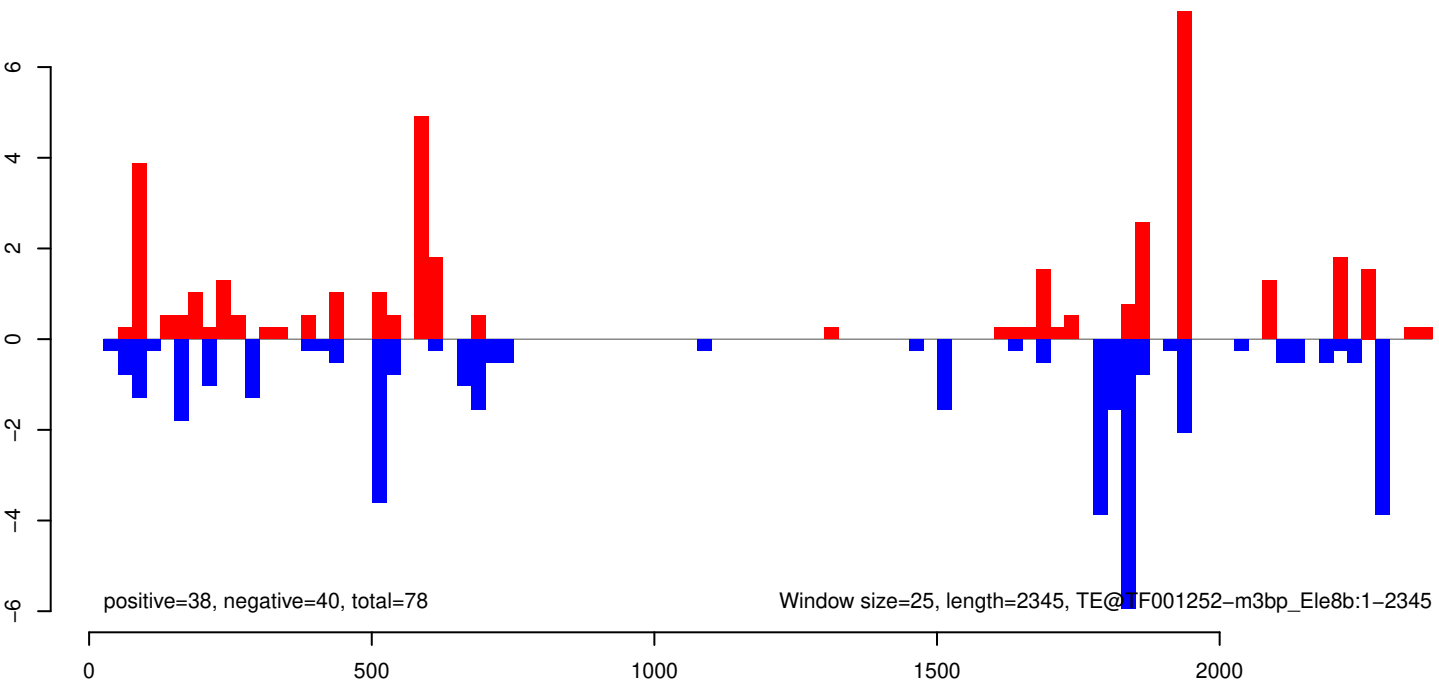
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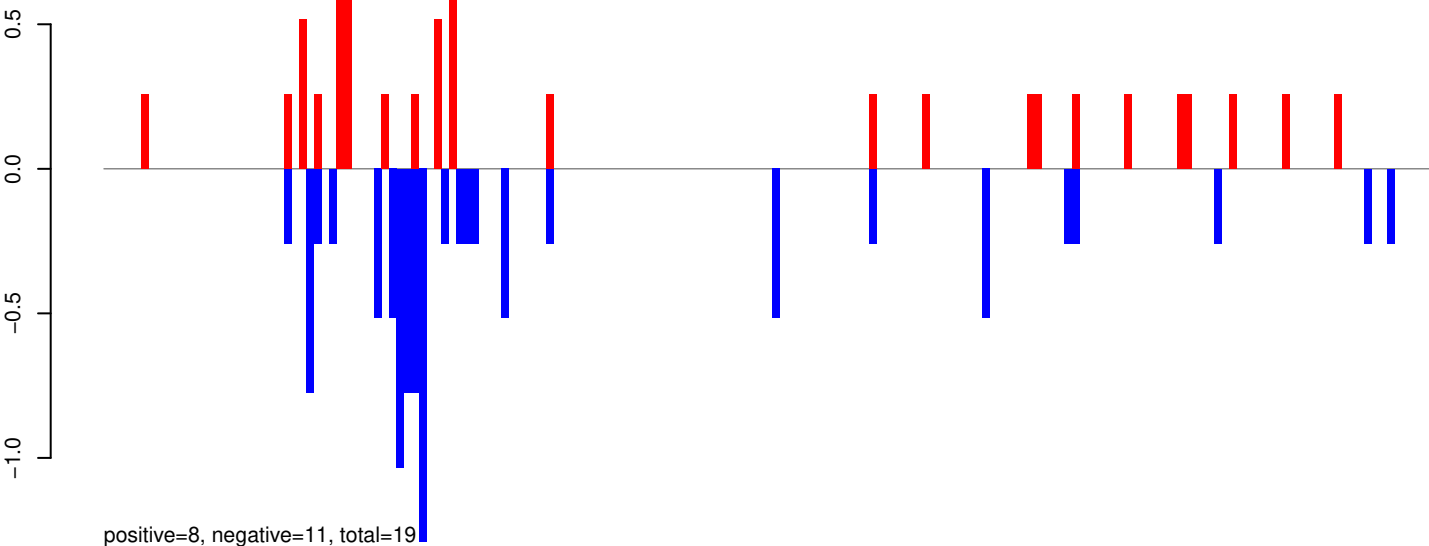
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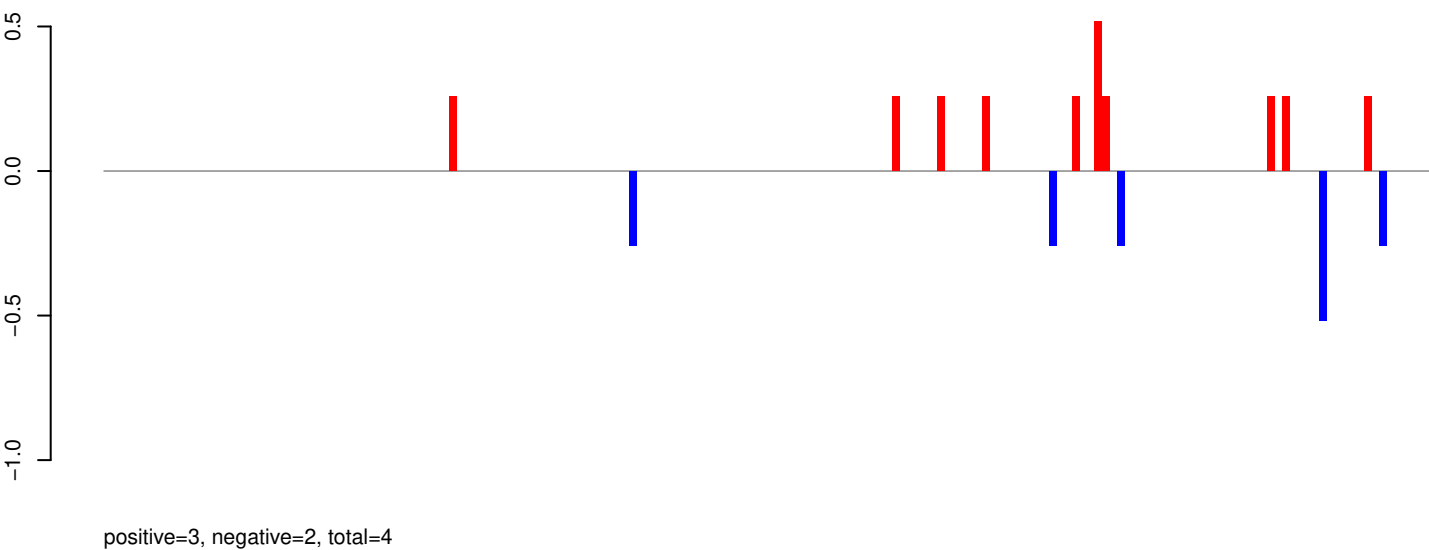
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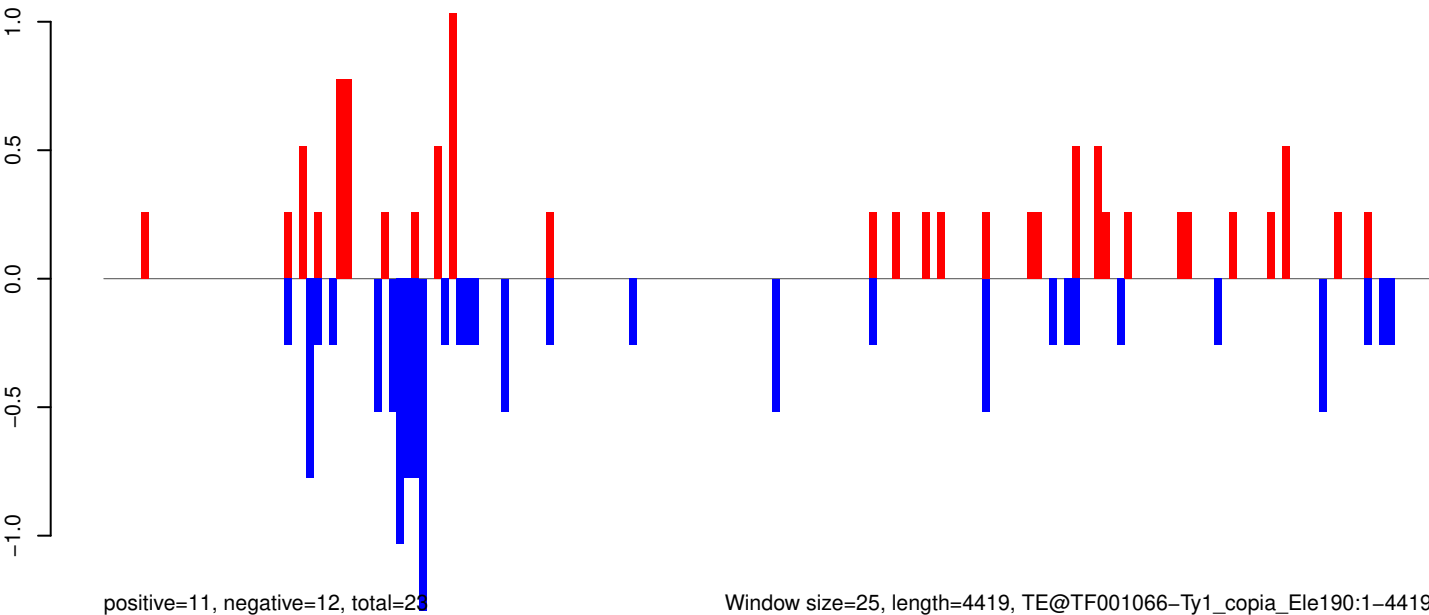
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AeAeg_Whole_fem_SV_ZA.24_35.rep

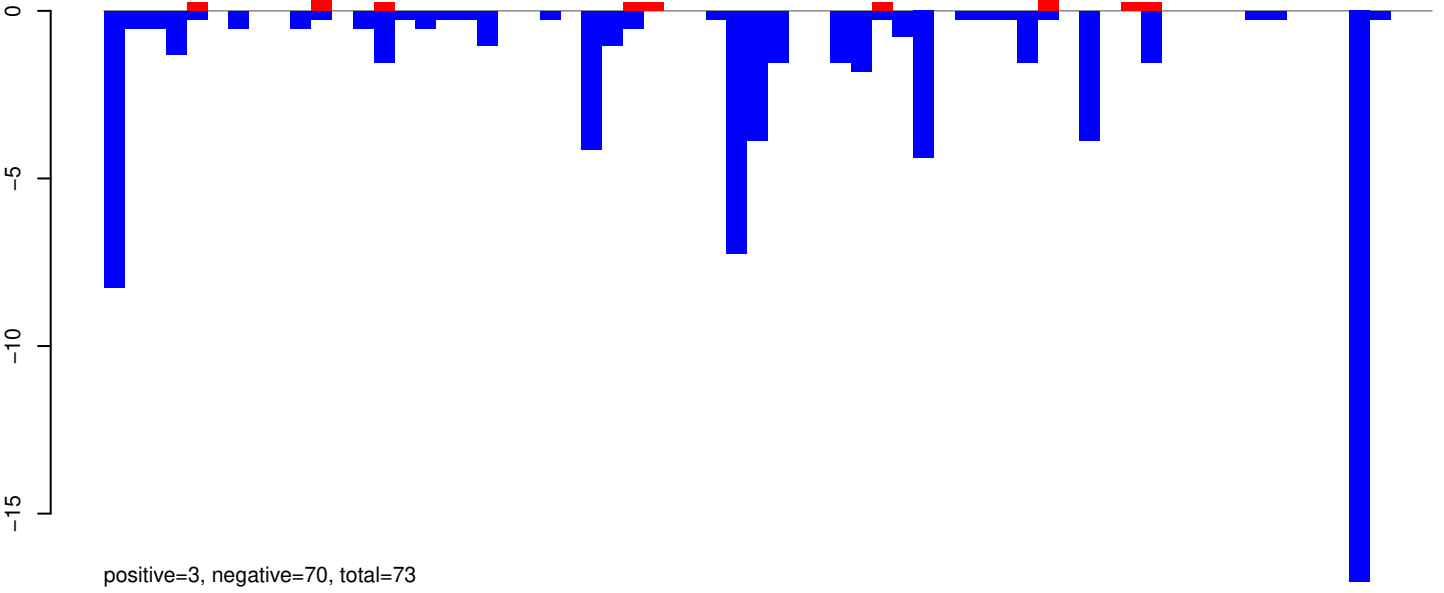


AeAeg_Whole_fem_SV_ZA.rep

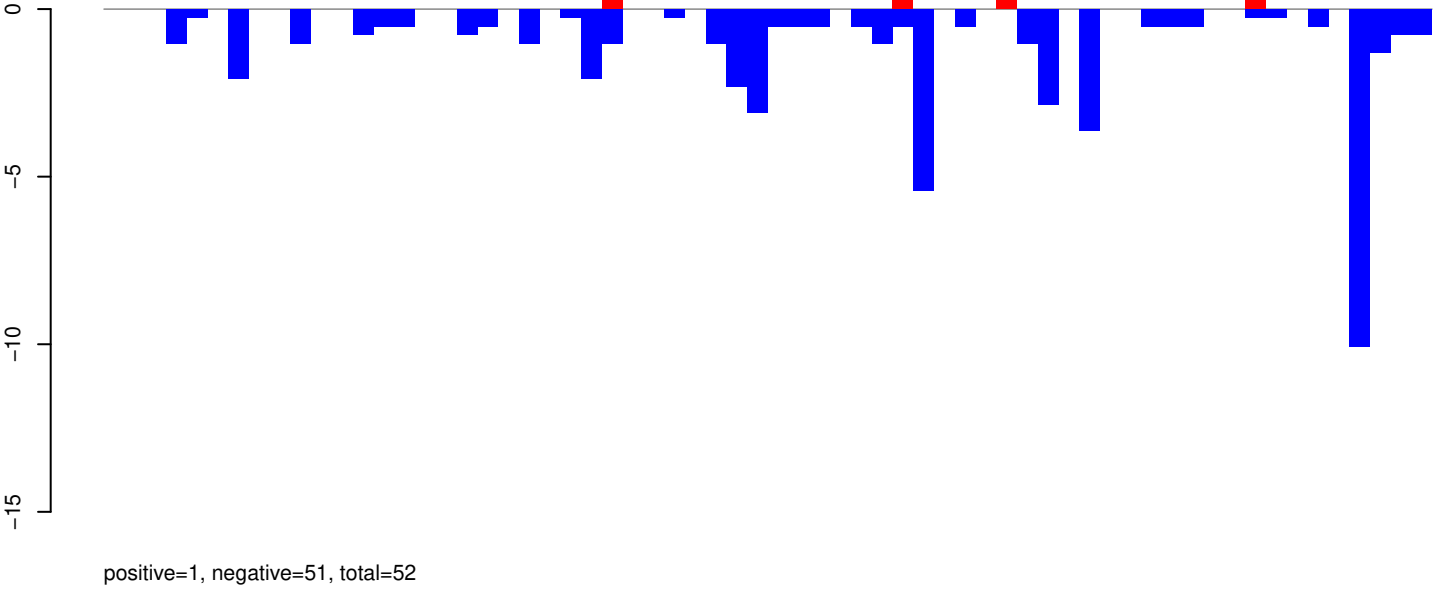


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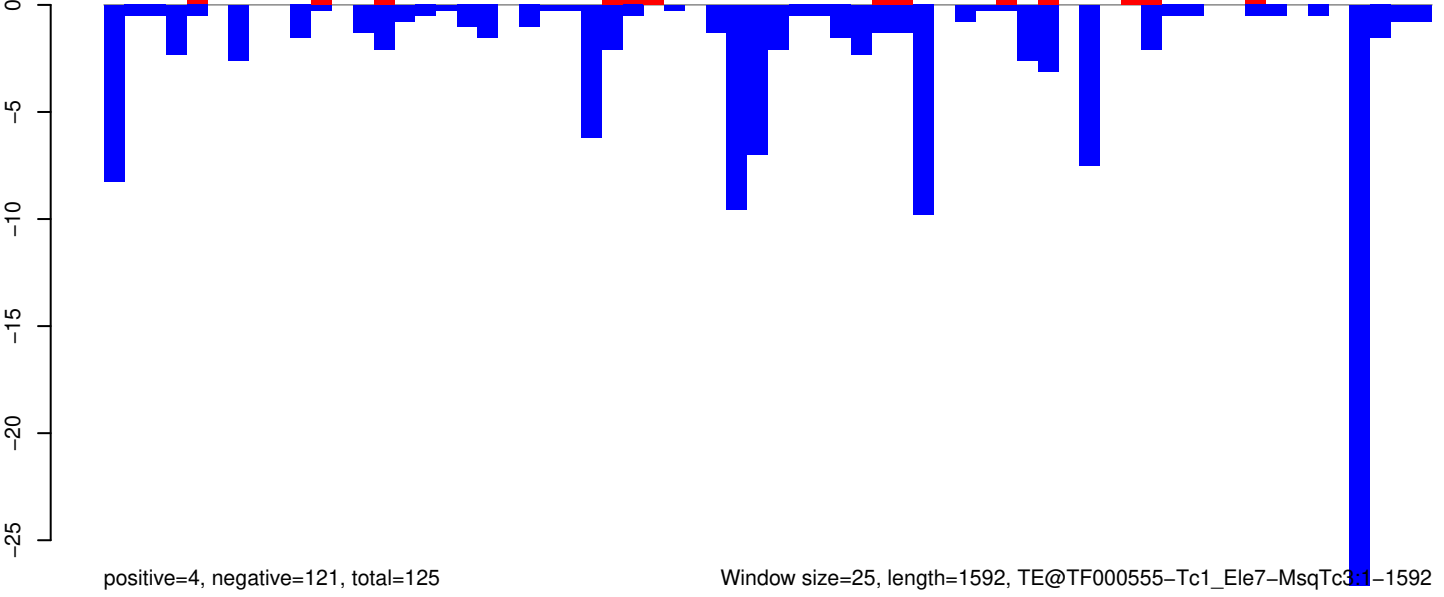
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AeAeg_Whole_fem_SV_ZA.24_35.rep



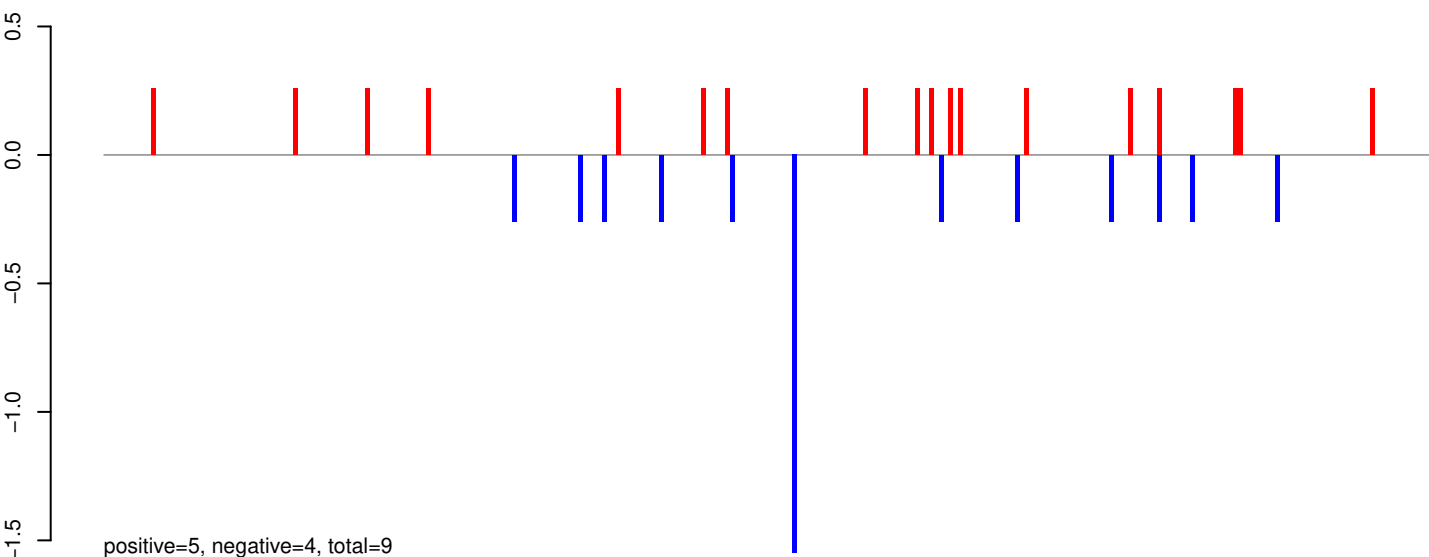
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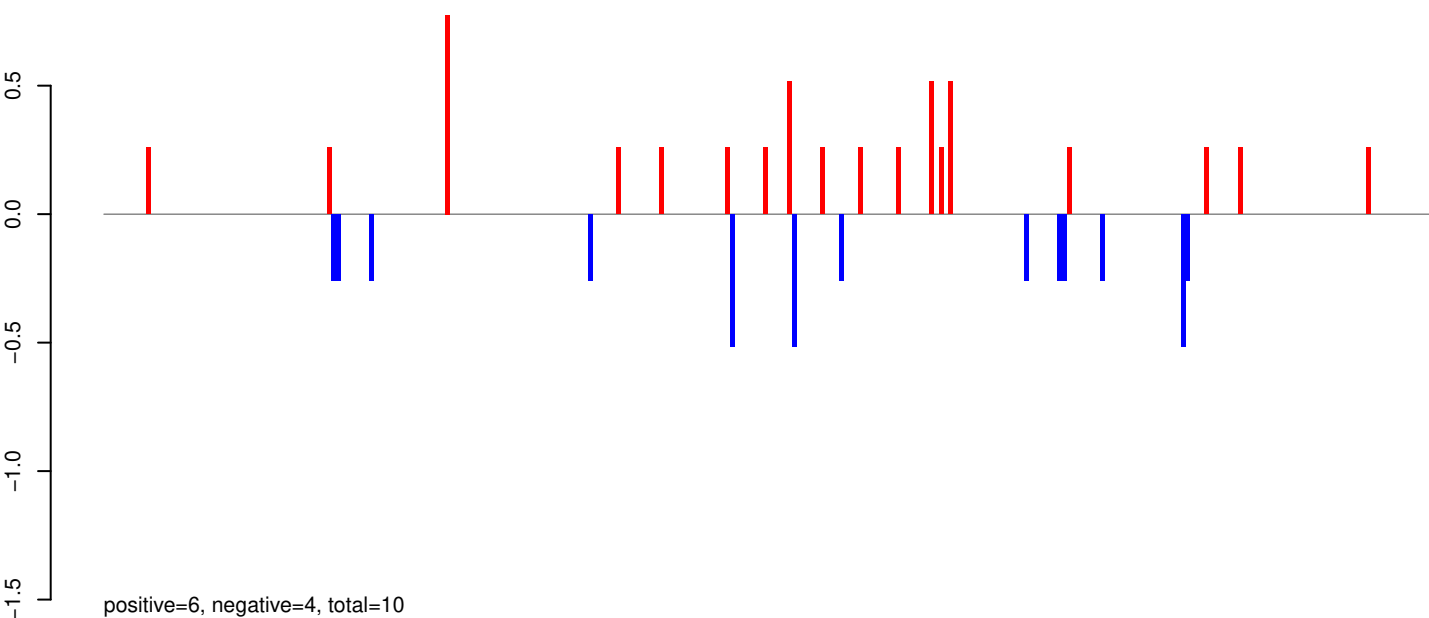
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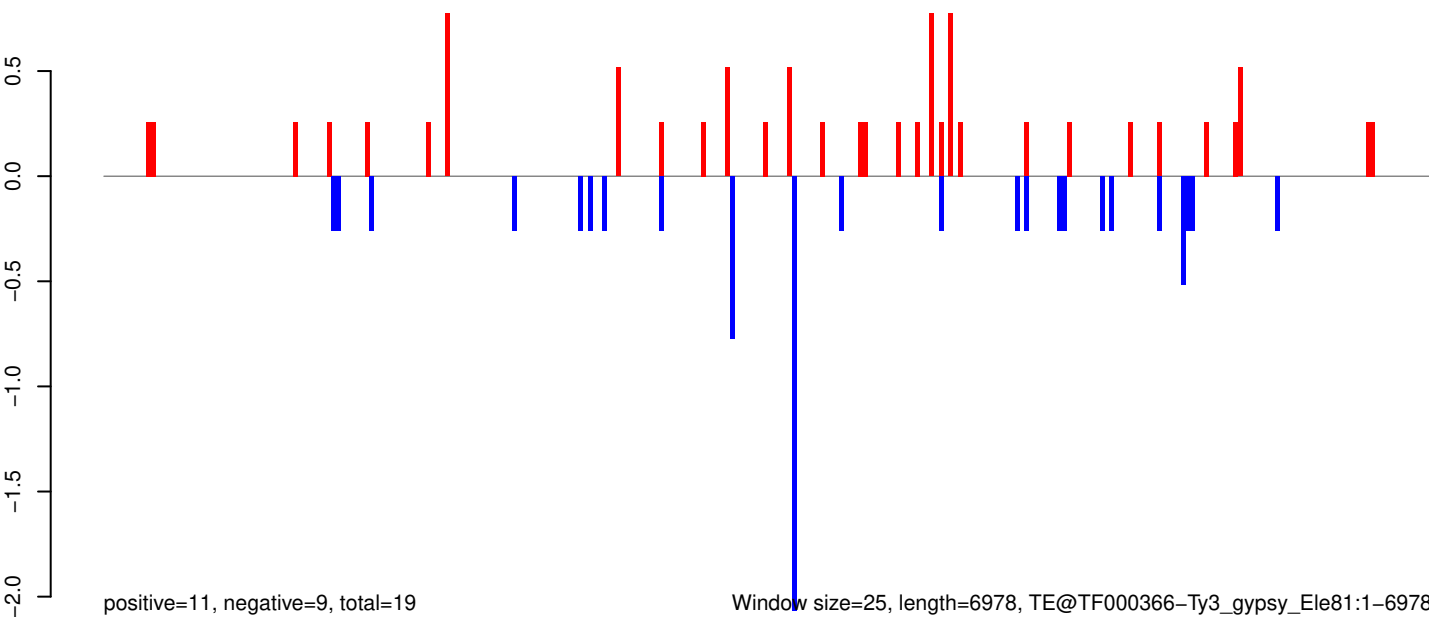
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

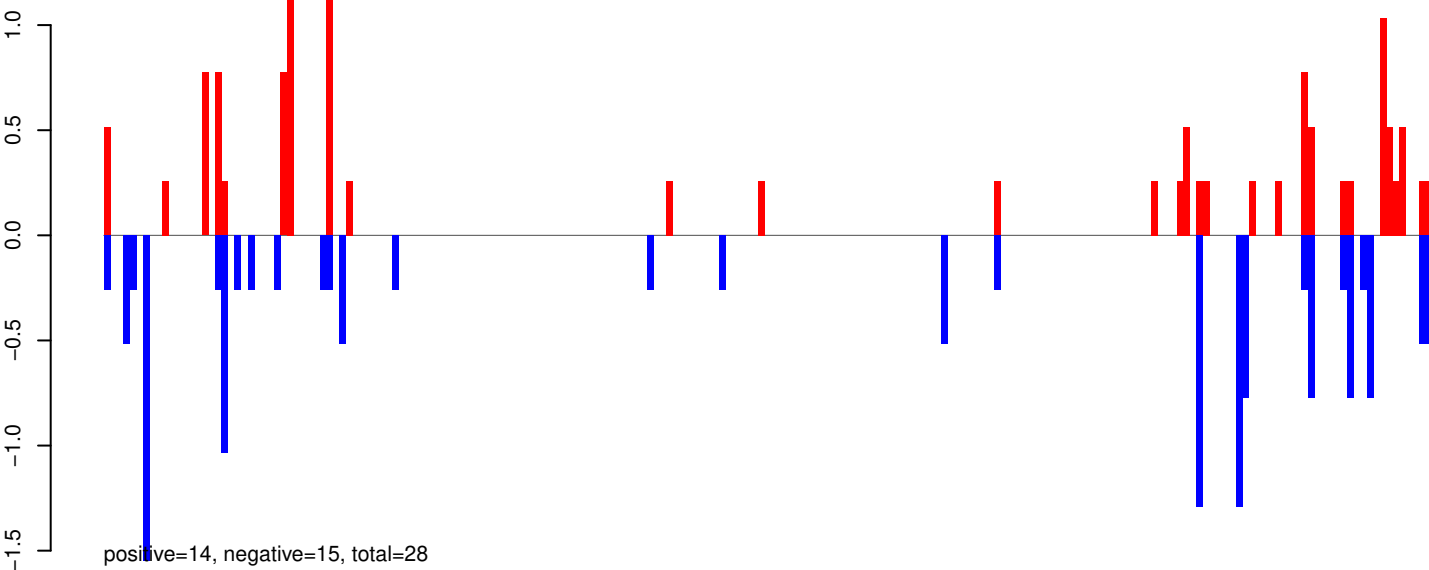


AeAeg_Whole_fem_SV_ZA.rep

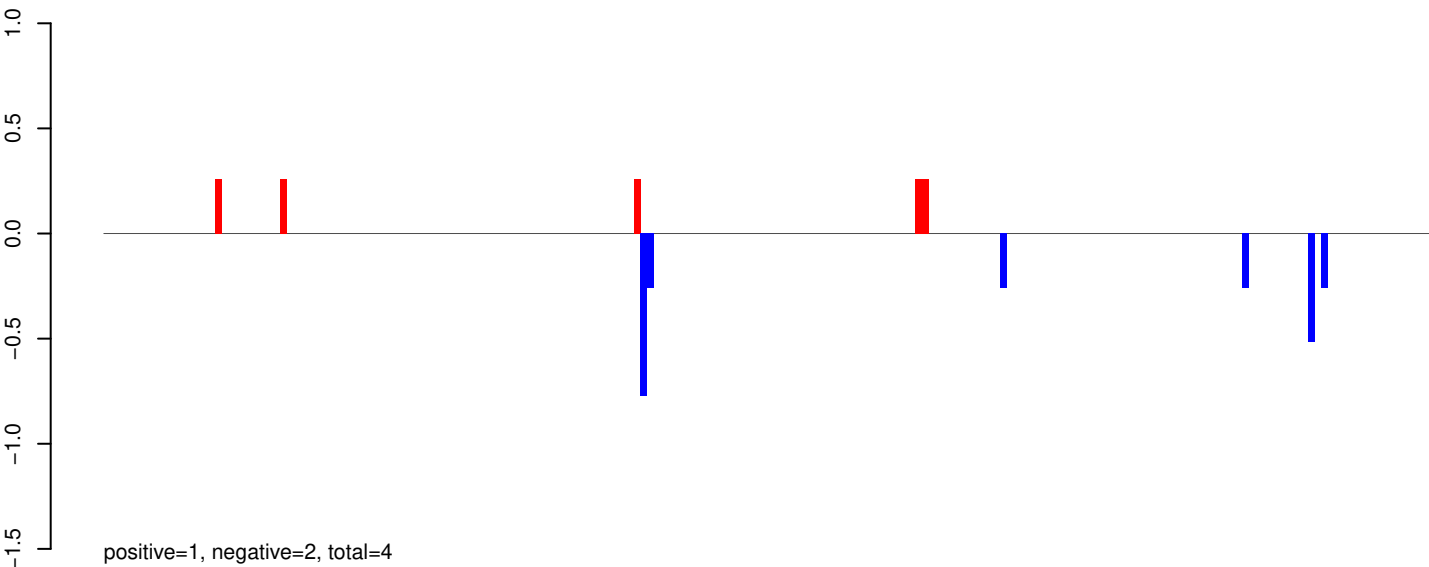


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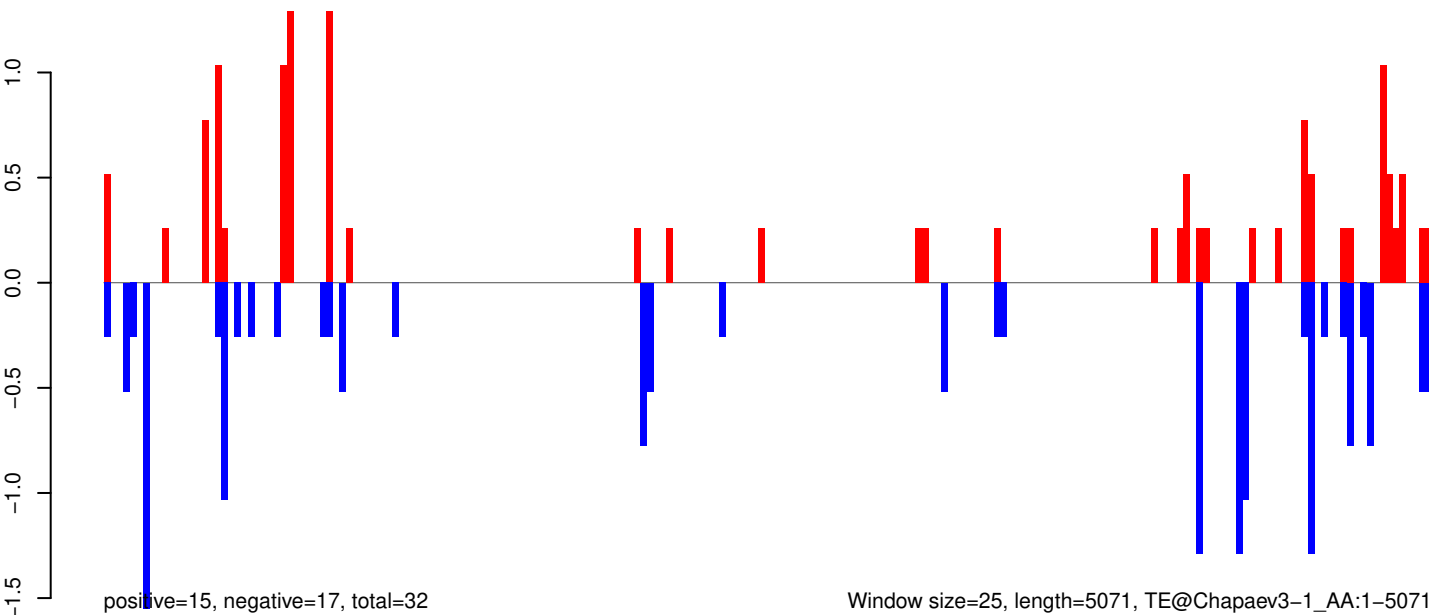
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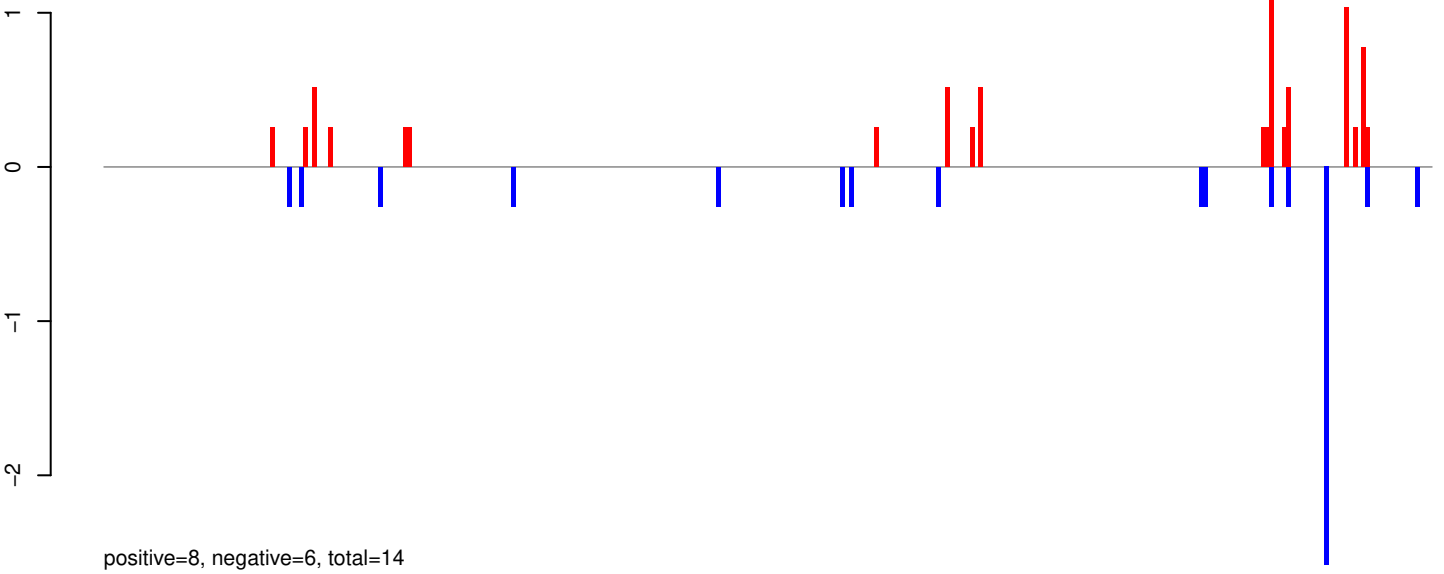
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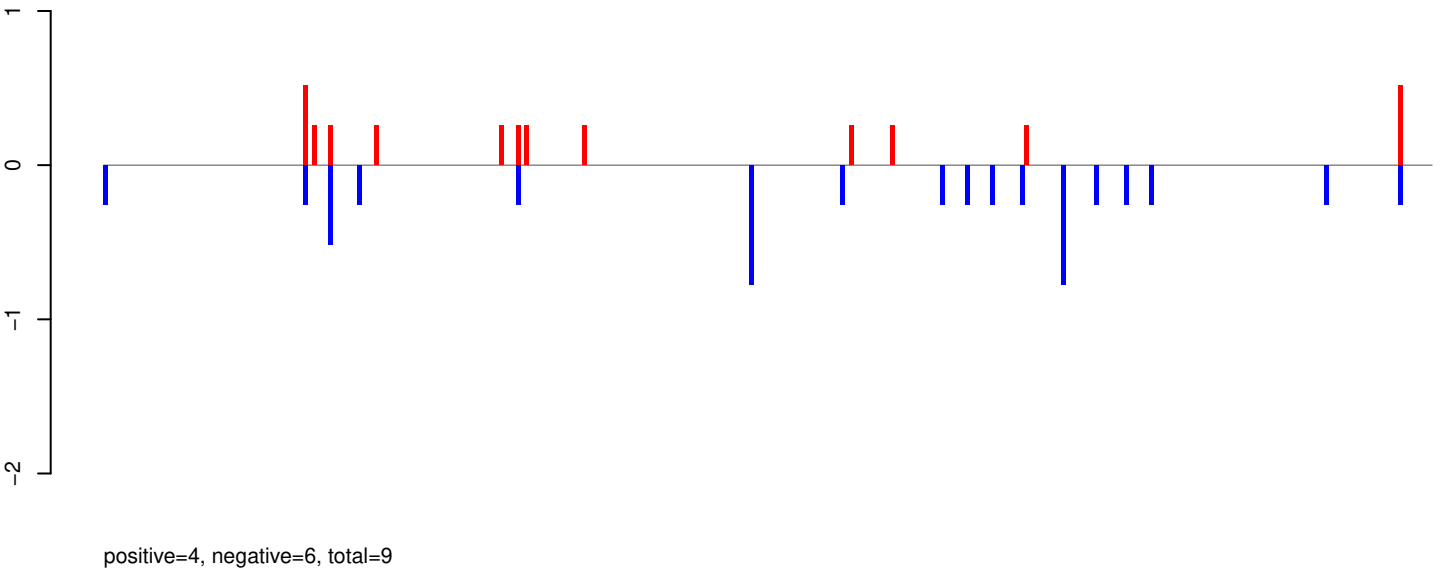
AeAeg_Whole_fem_SV_ZA.rep



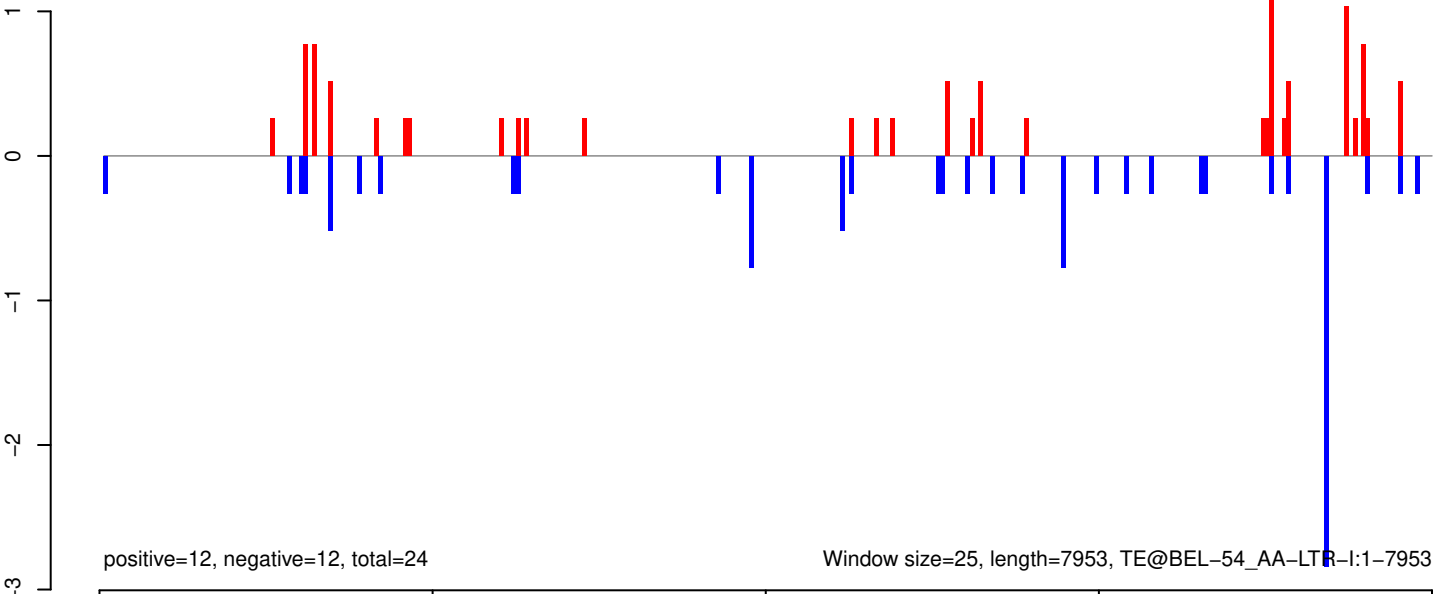
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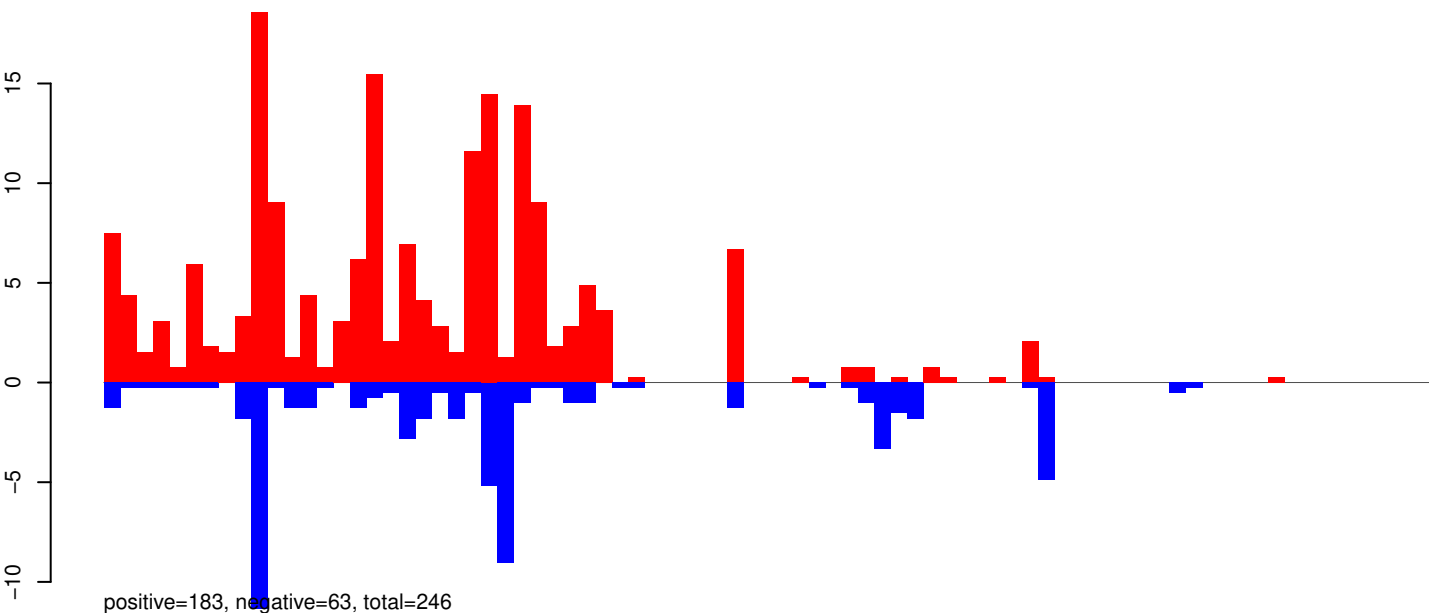
AeAeg_Whole_fem_SV_ZA.24_35.rep



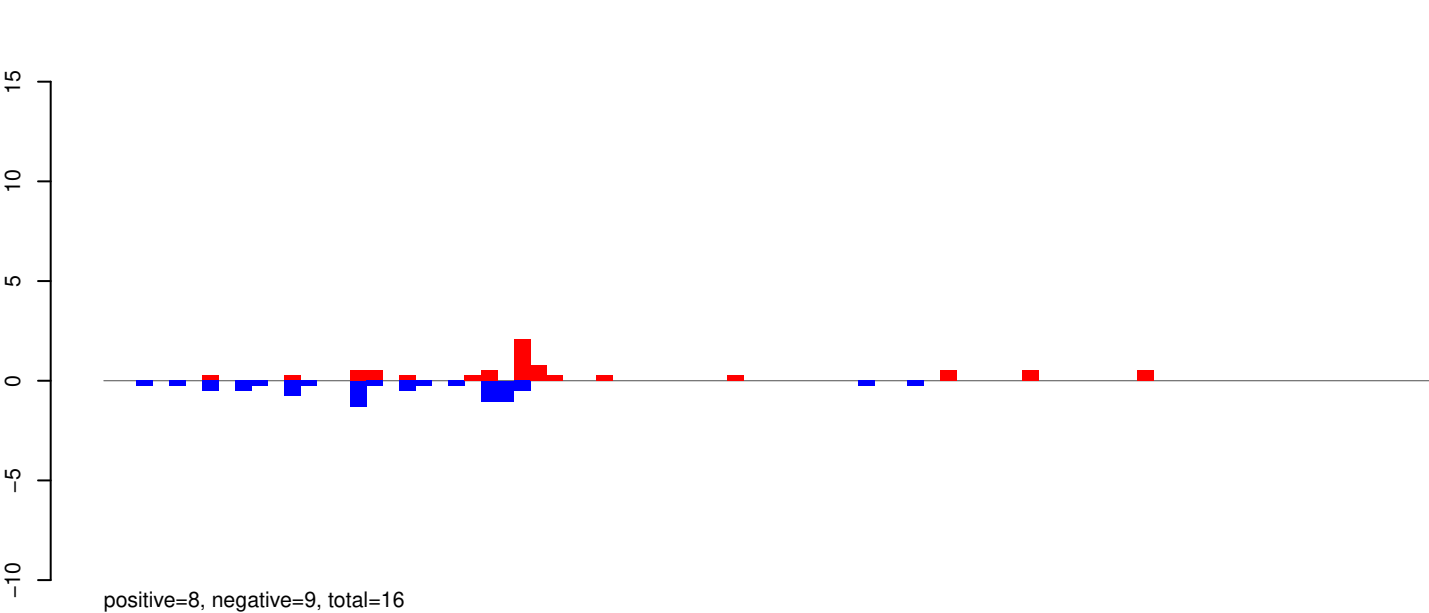
AeAeg_Whole_fem_SV_ZA.rep



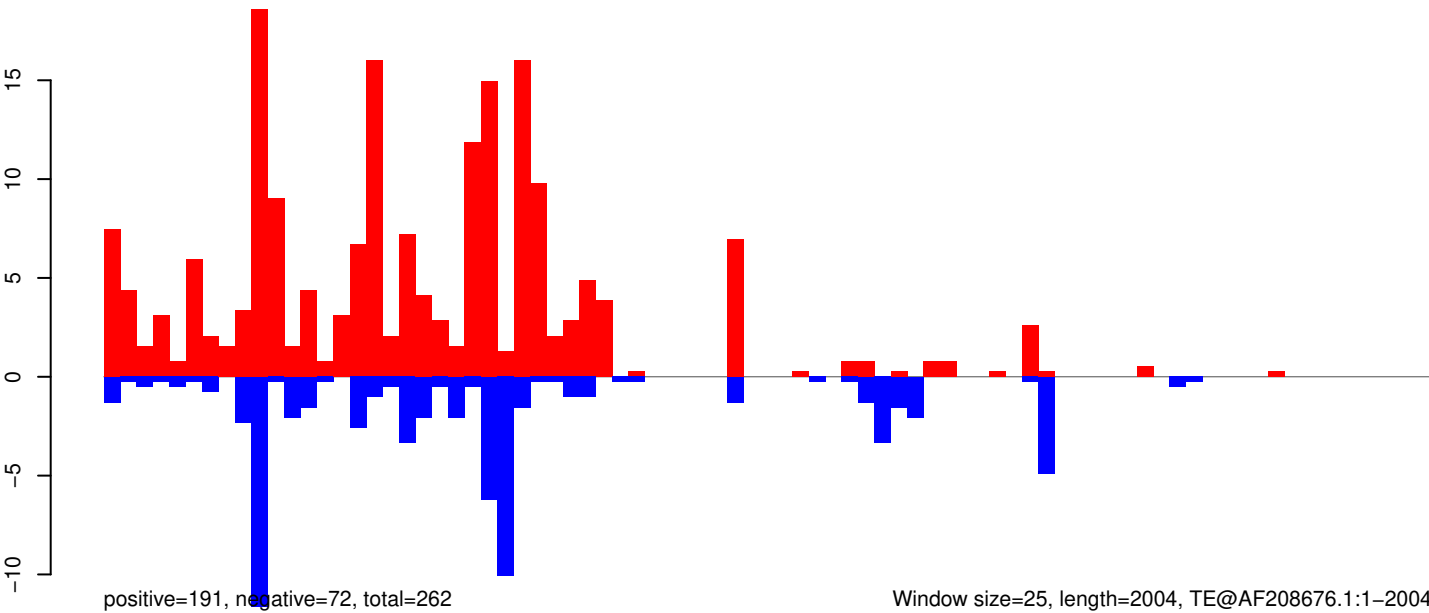
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AeAeg_Whole_fem_SV_ZA.24_35.rep



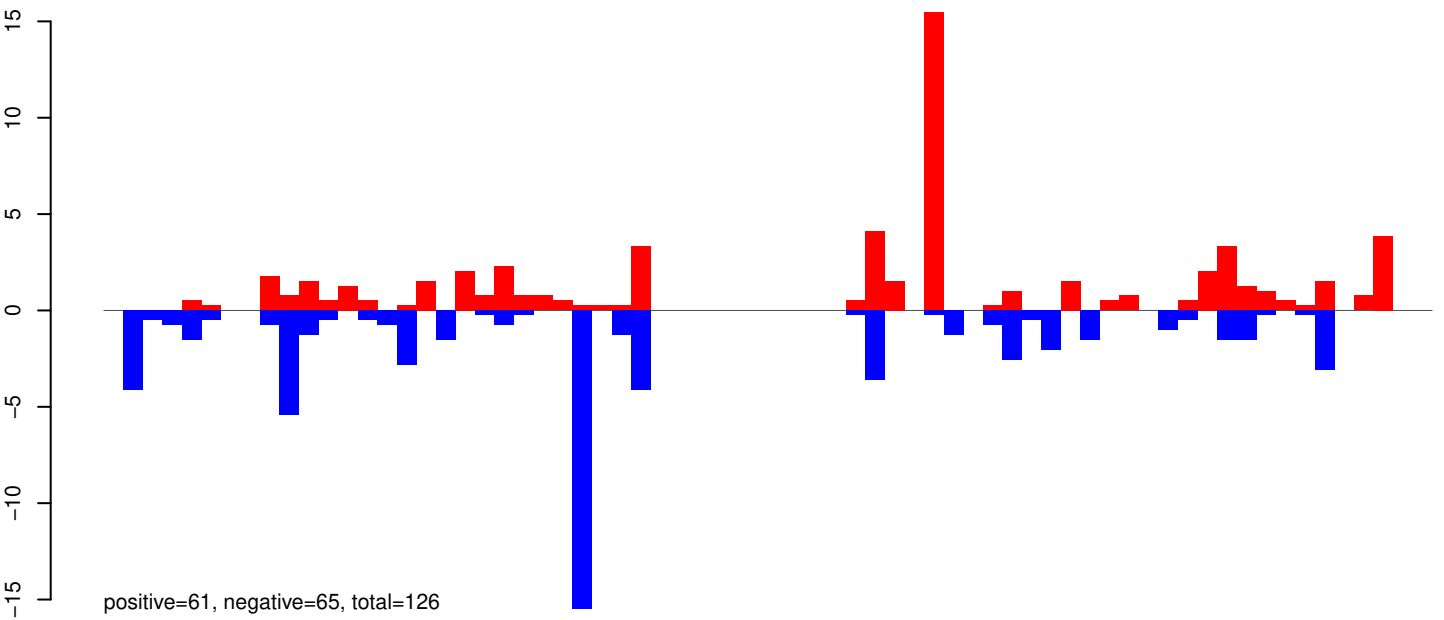
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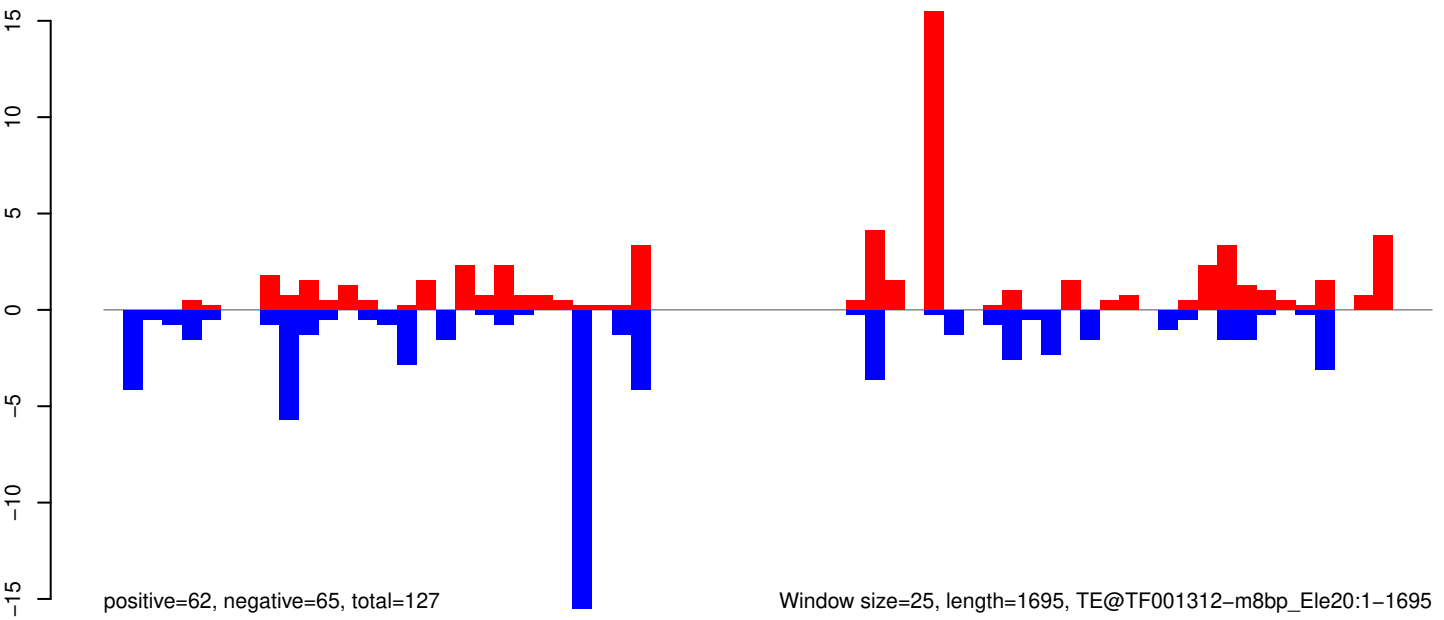
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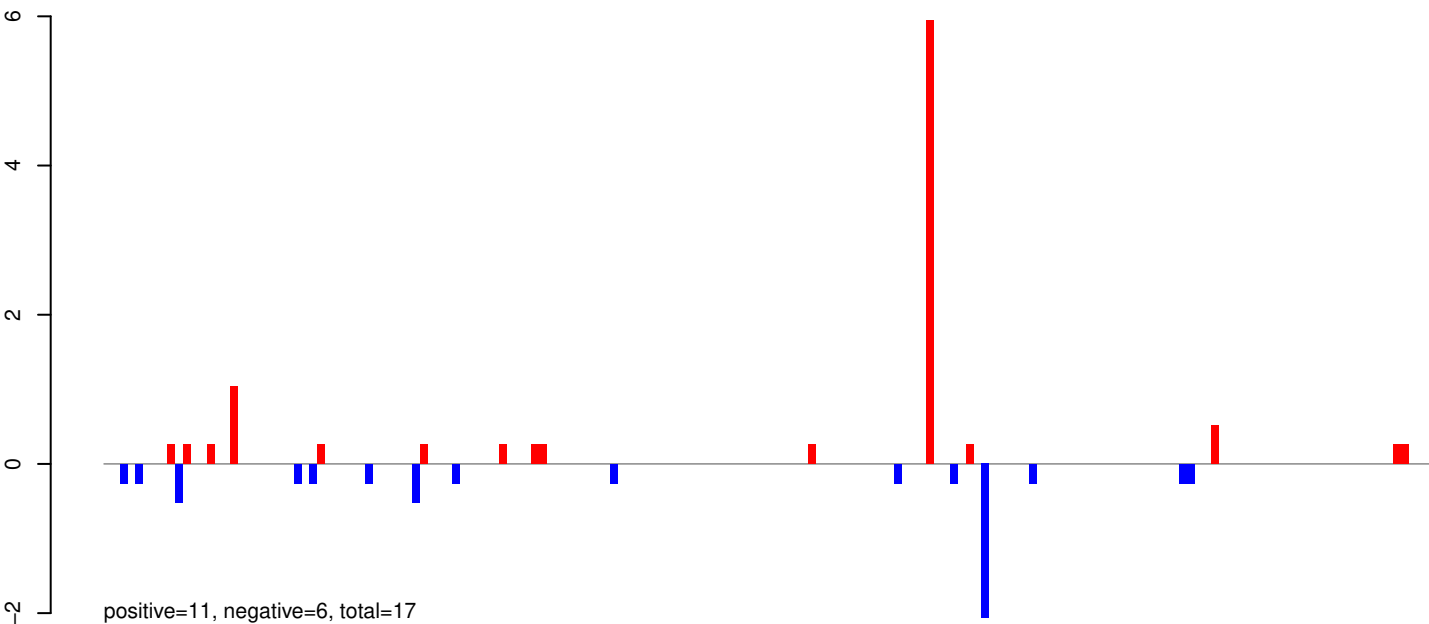
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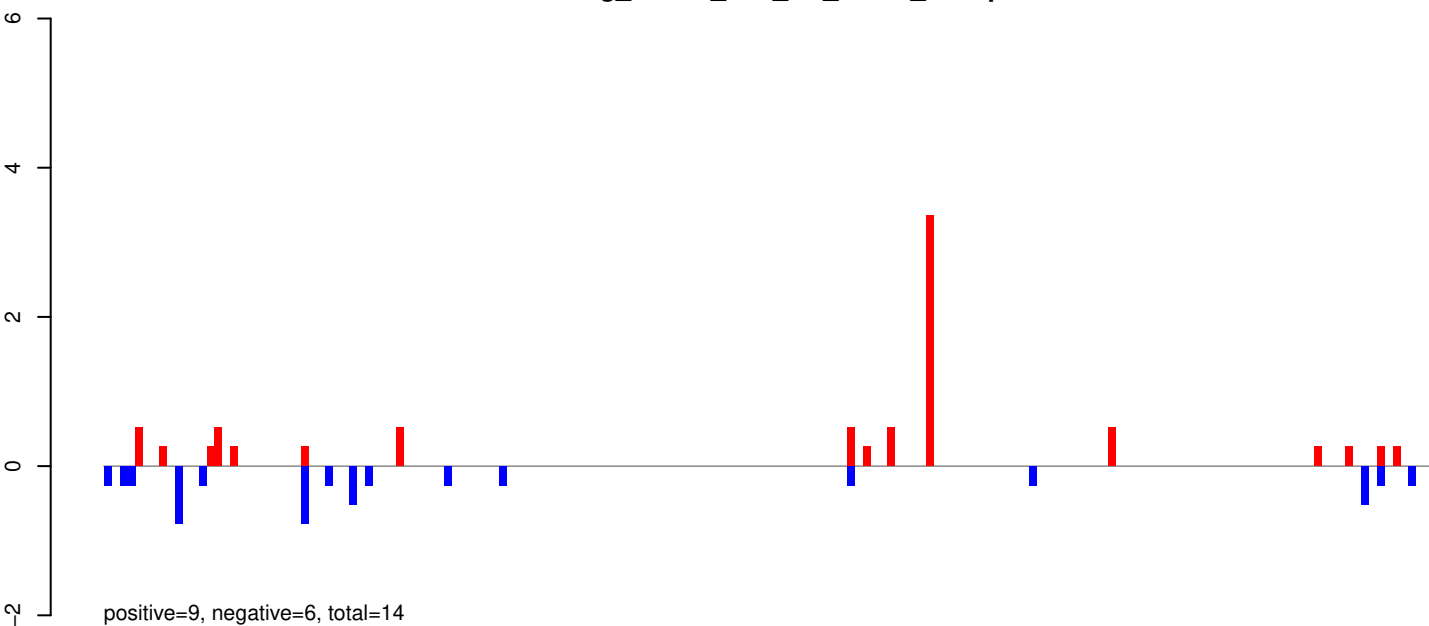
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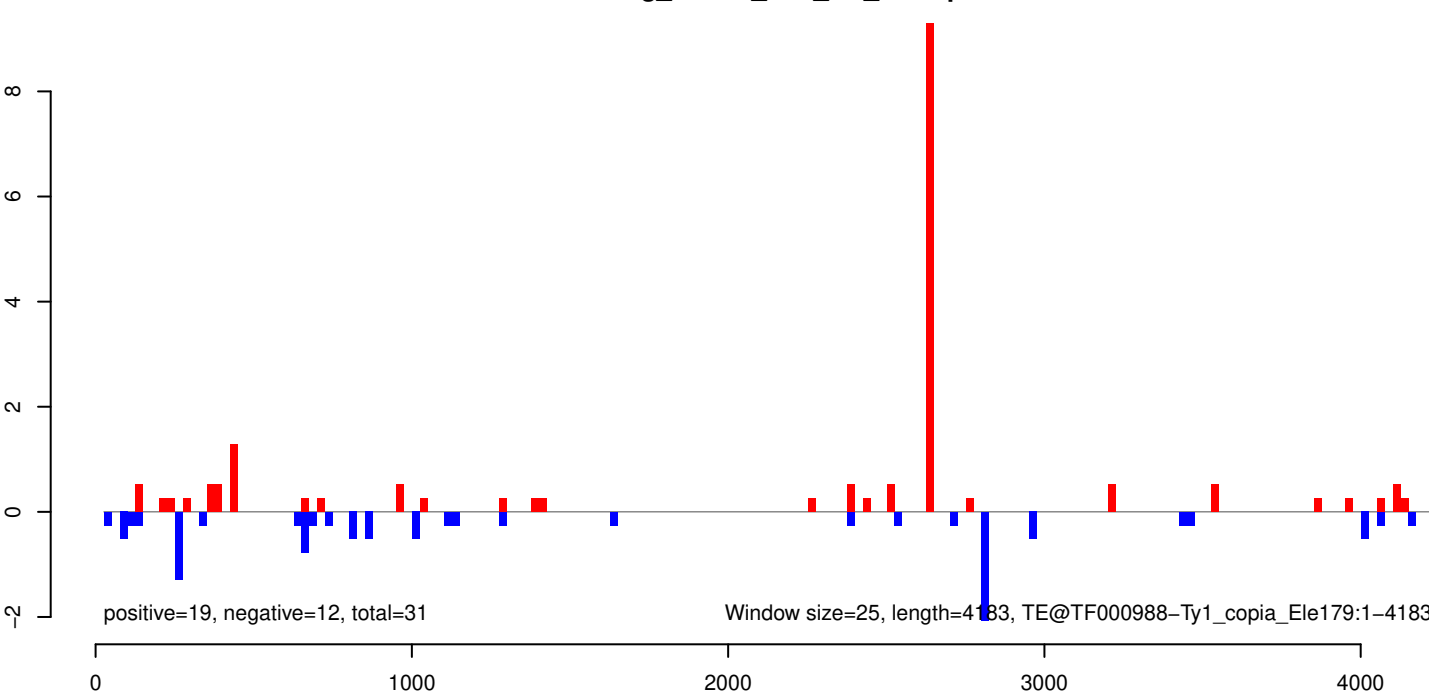
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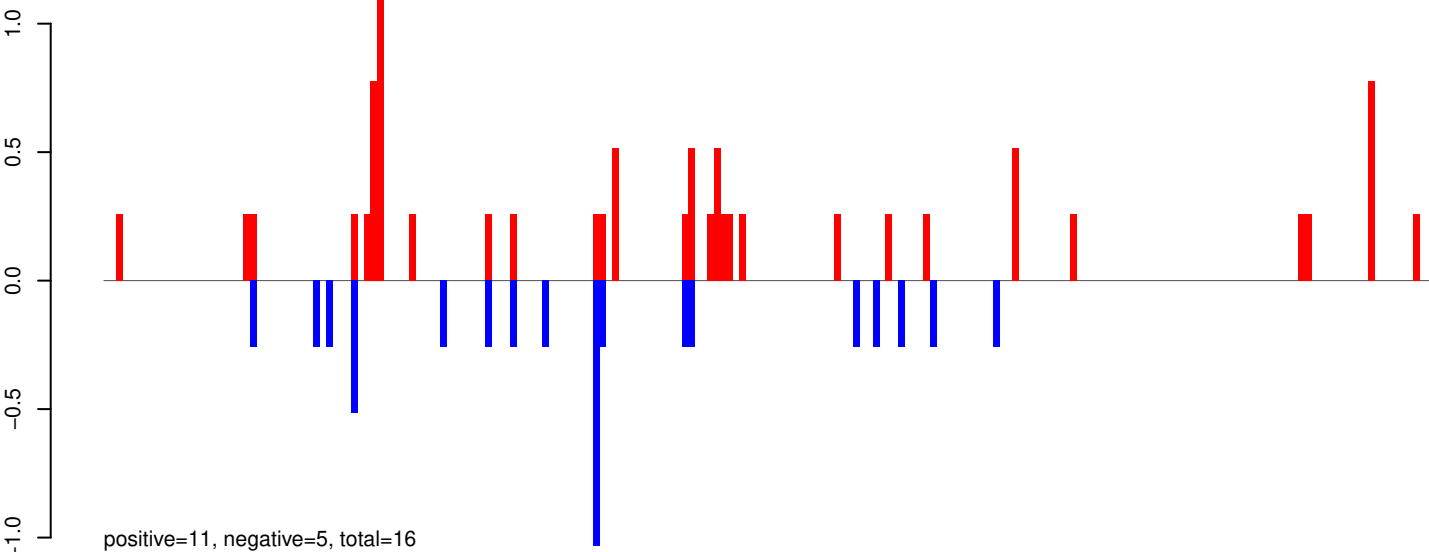
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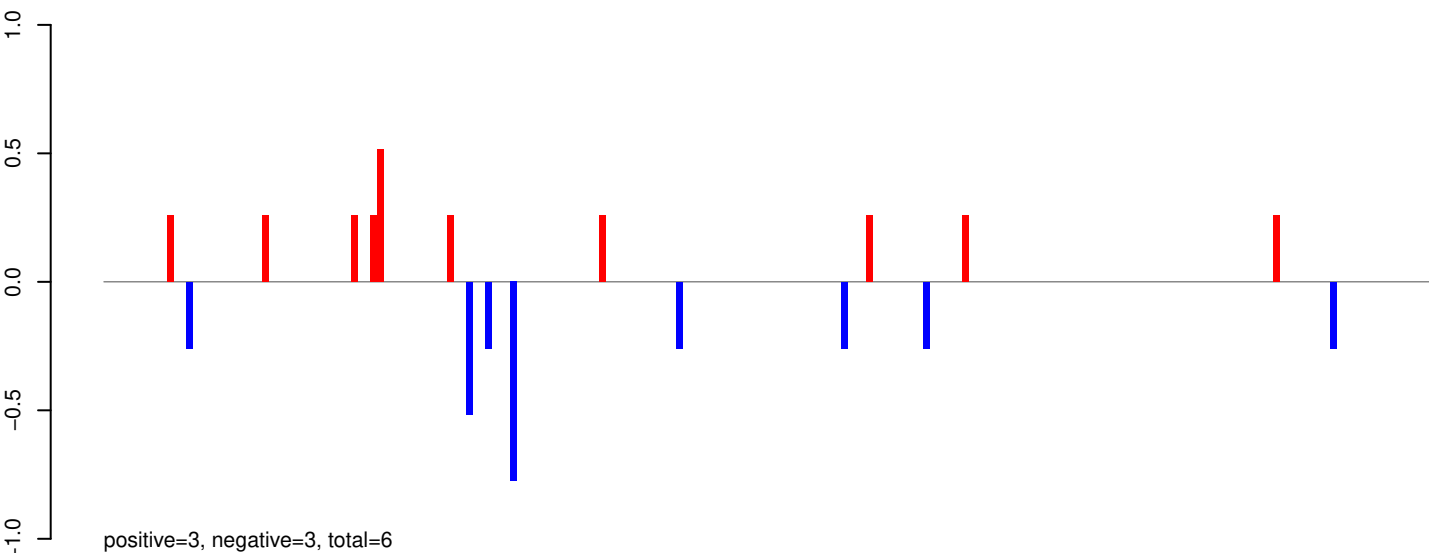
AeAeg_Whole_fem_SV_ZA.rep



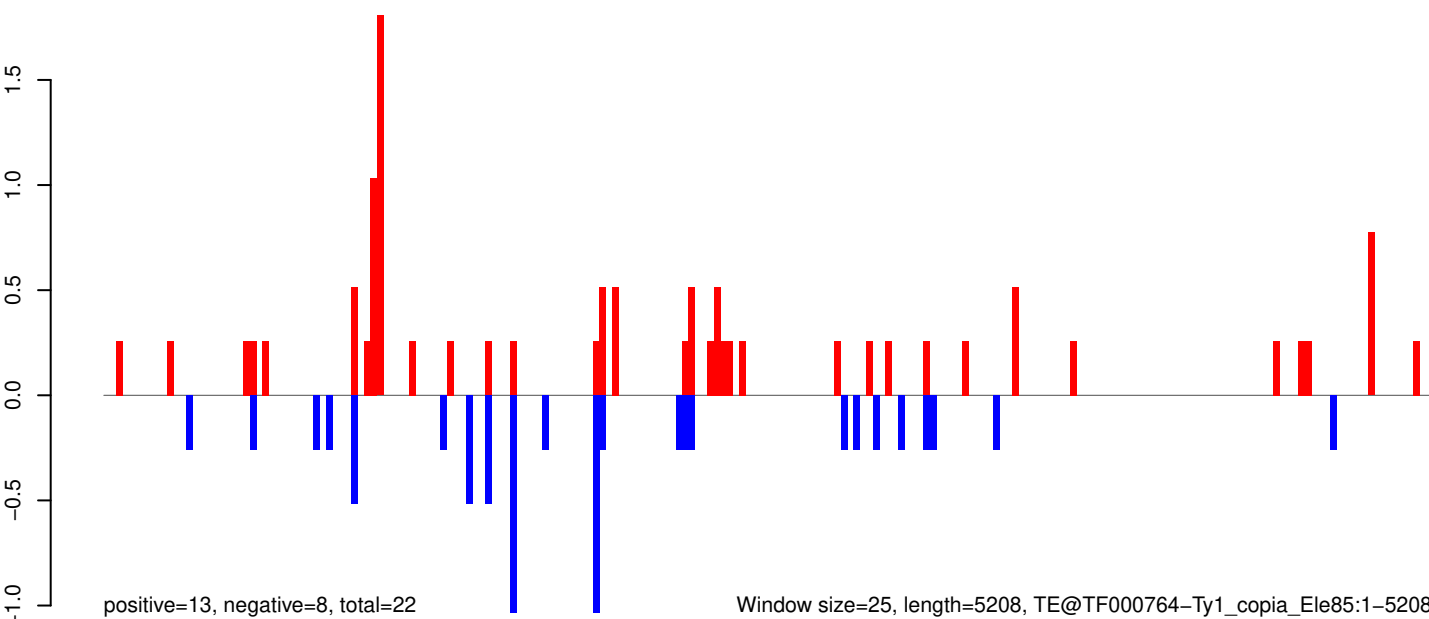
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AeAeg_Whole_fem_SV_ZA.24_35.rep

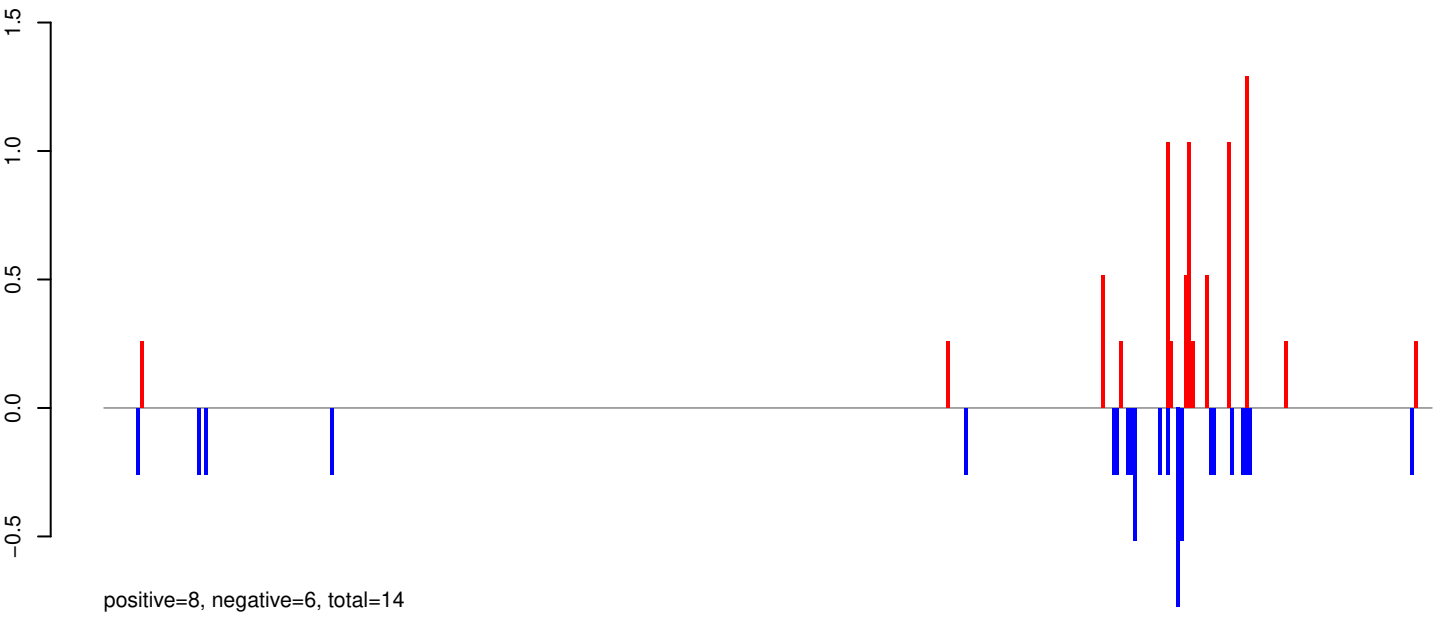


AeAeg_Whole_fem_SV_ZA.rep



0 1000 2000 3000 4000 5000

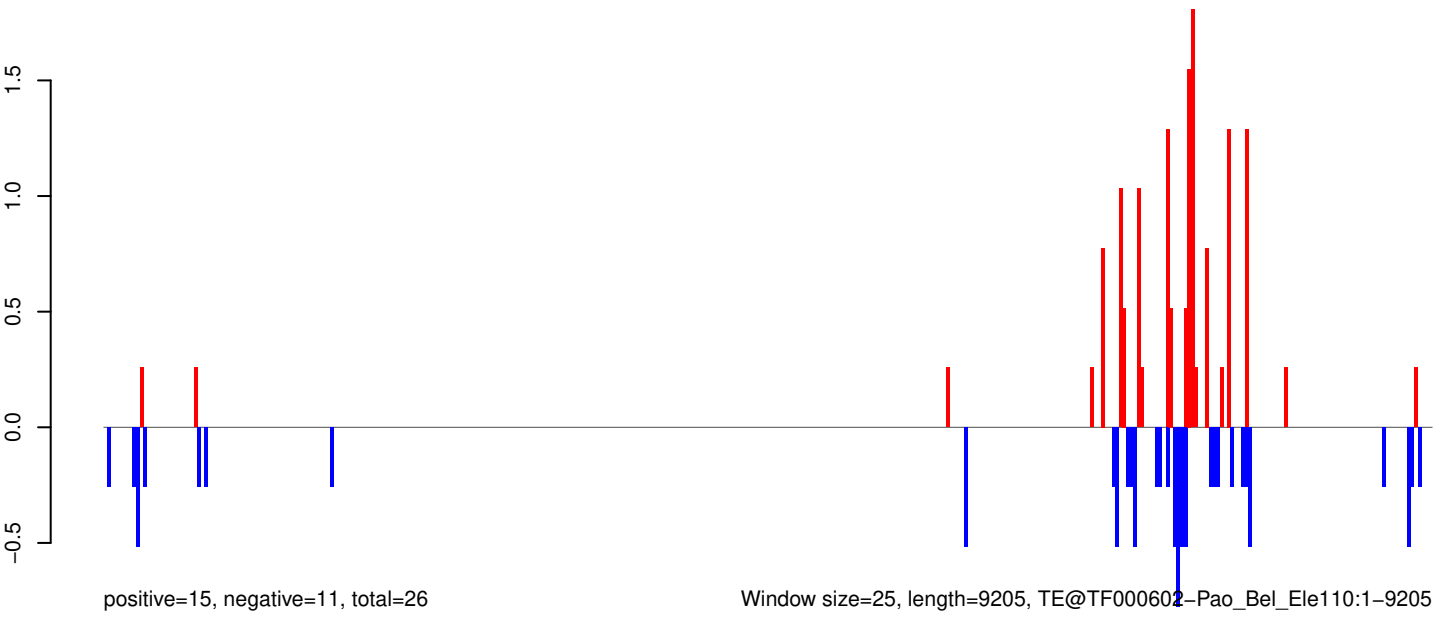
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

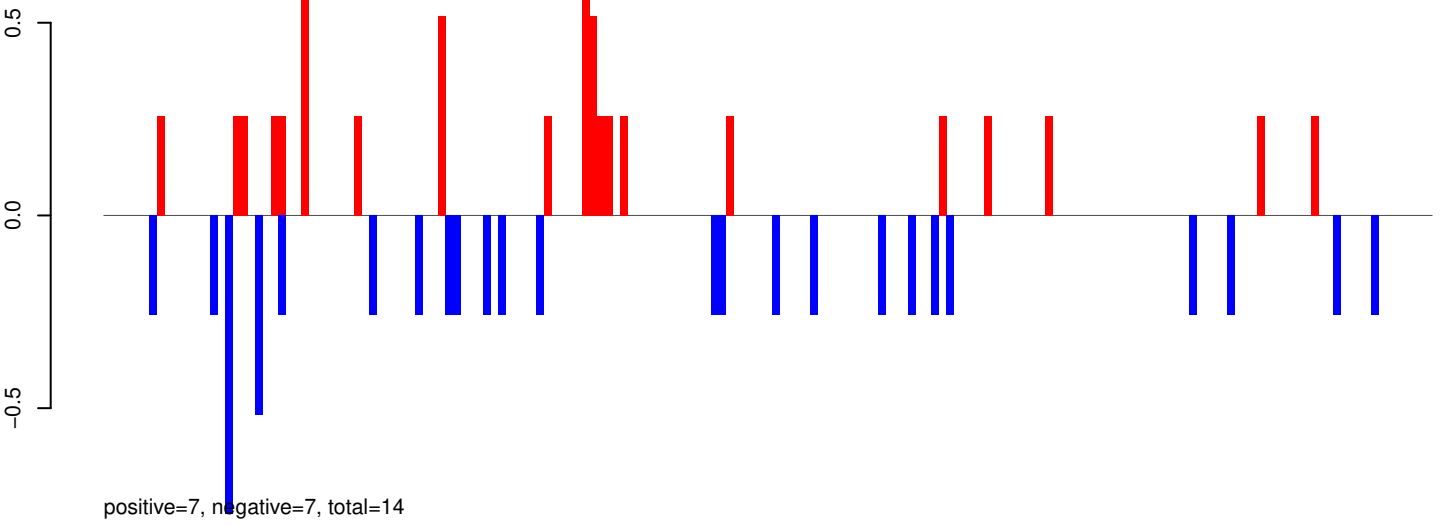


AeAeg_Whole_fem_SV_ZA.rep

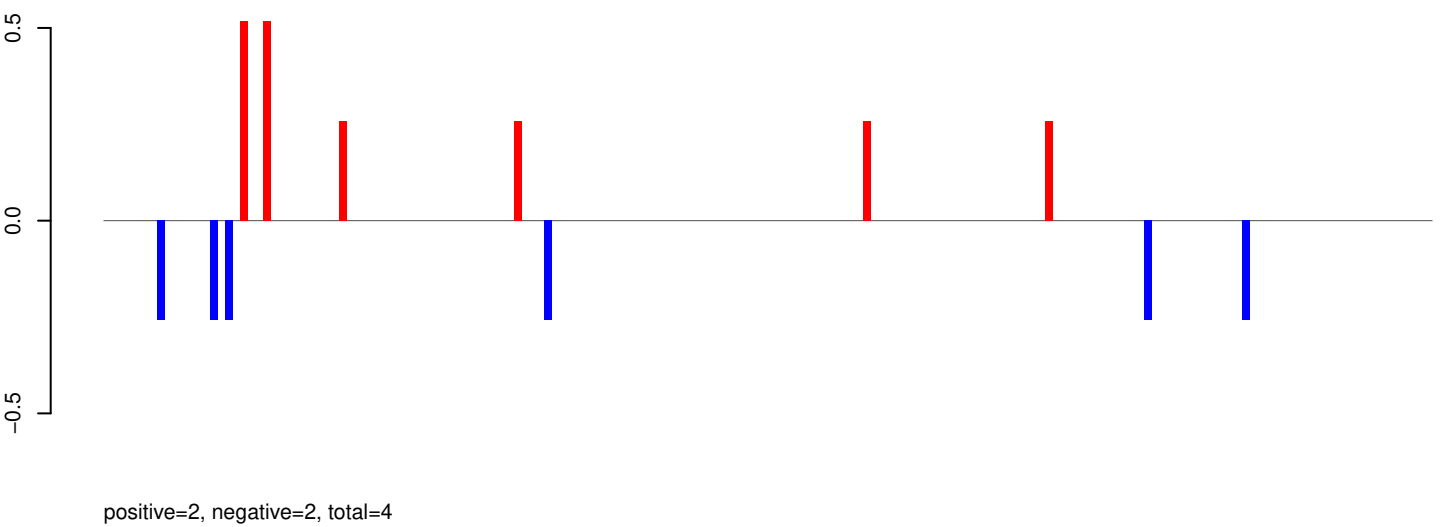


0 2000 4000 6000 8000

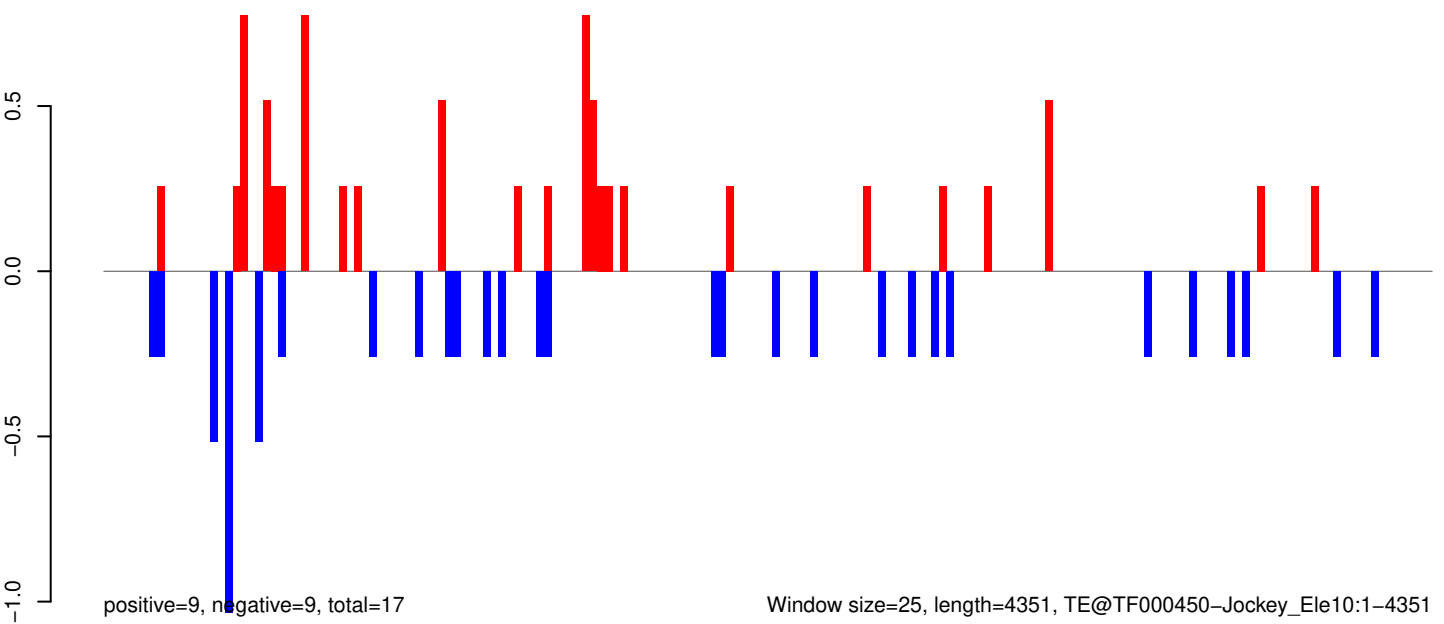
AeAeg_Whole_fem_SV_ZA.18_23.rep



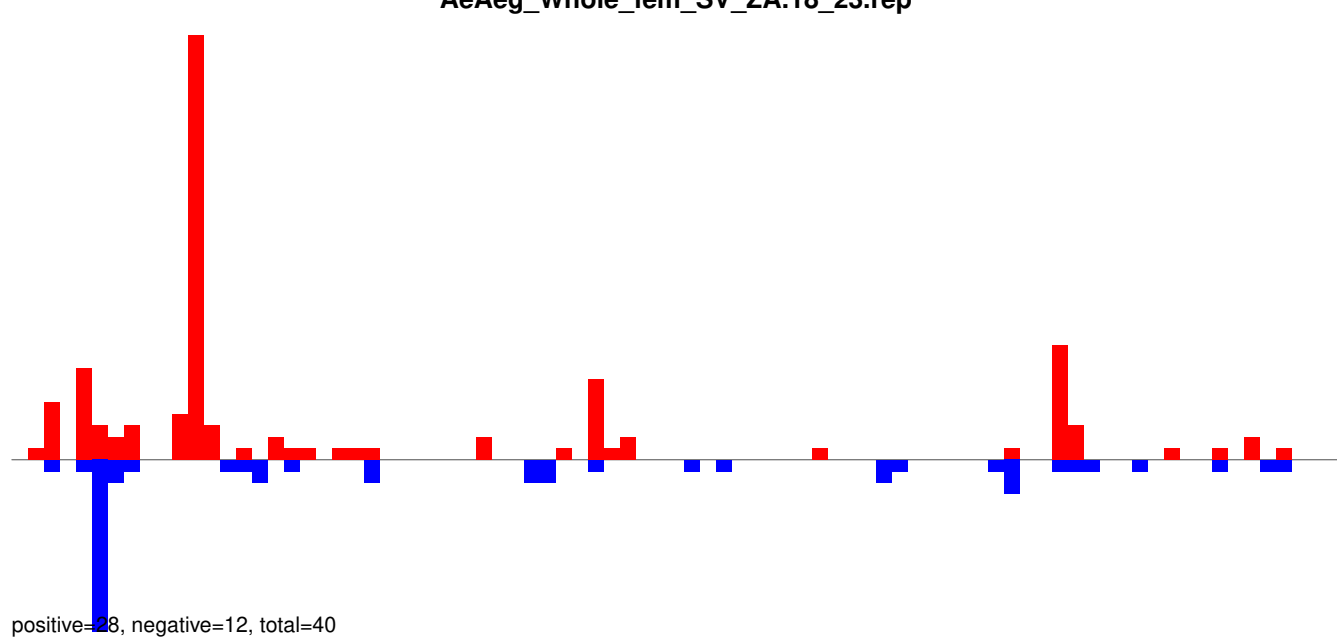
AeAeg_Whole_fem_SV_ZA.24_35.rep



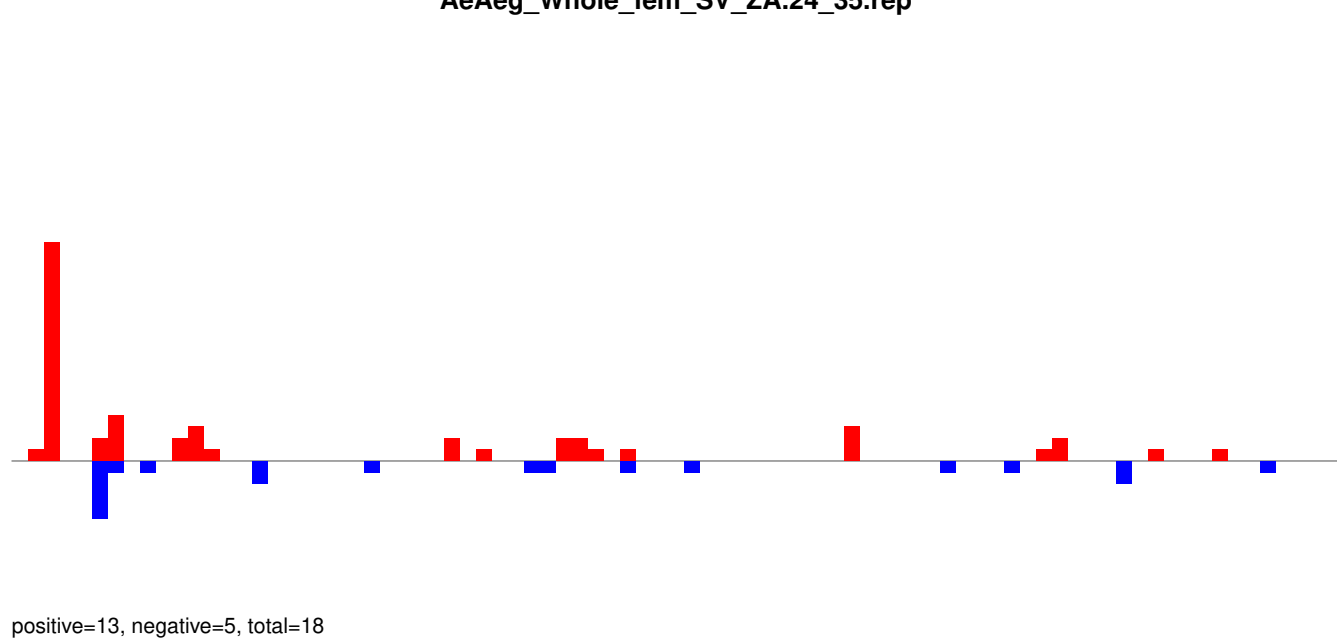
AeAeg_Whole_fem_SV_ZA.rep



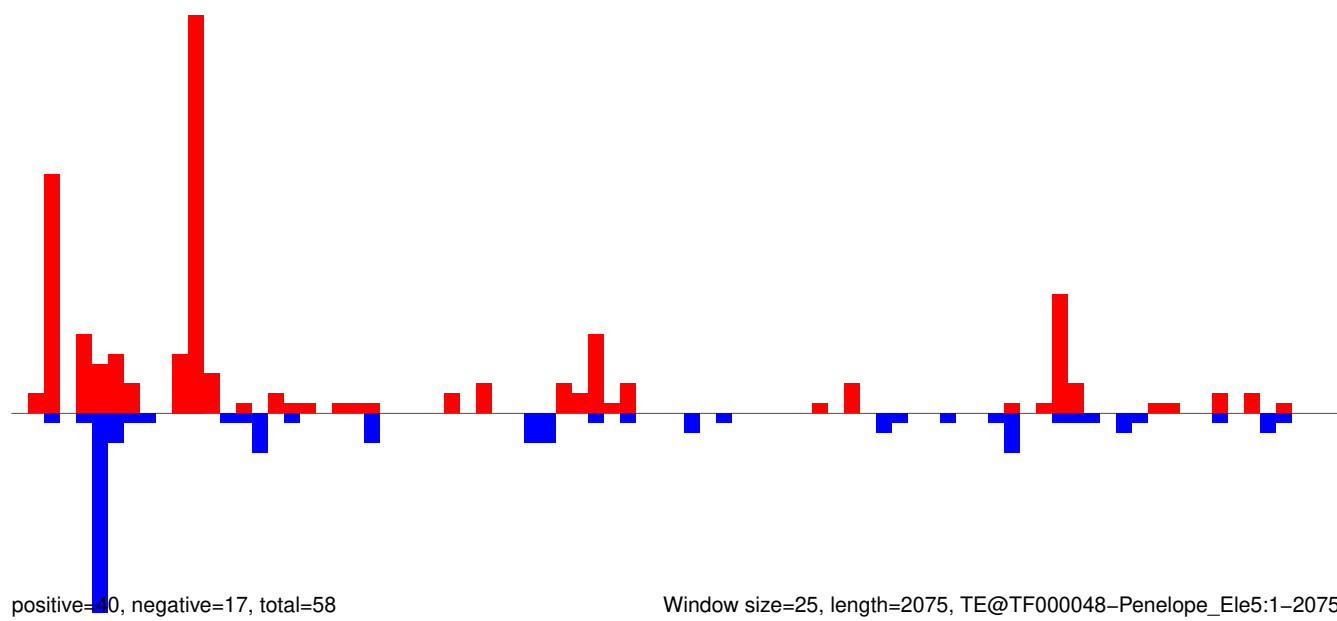
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

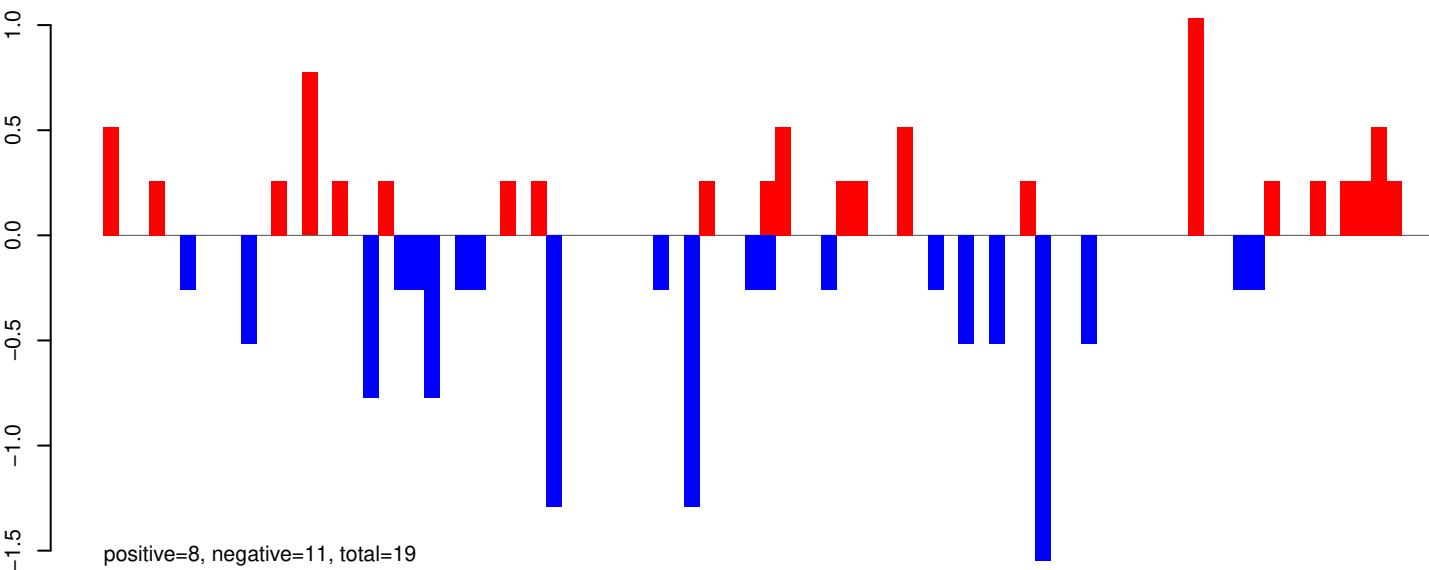


AeAeg_Whole_fem_SV_ZA.rep

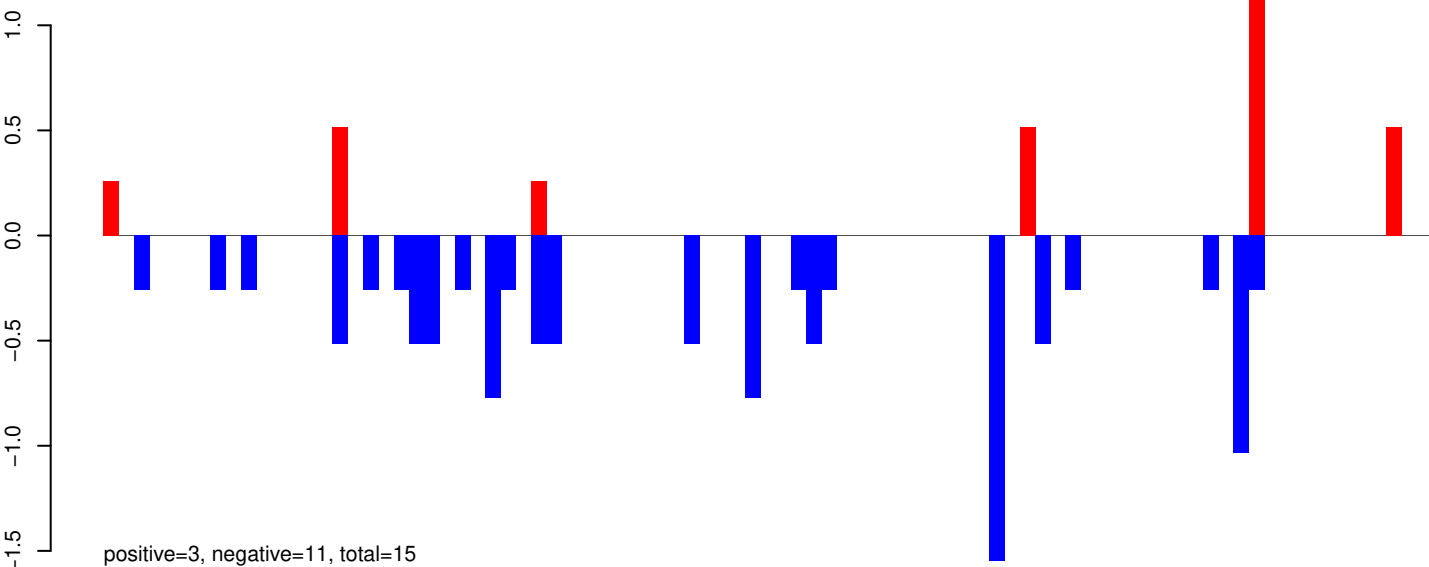


Window size=25, length=2075, TE@TF000048-Penelope_Ele5:1-2075

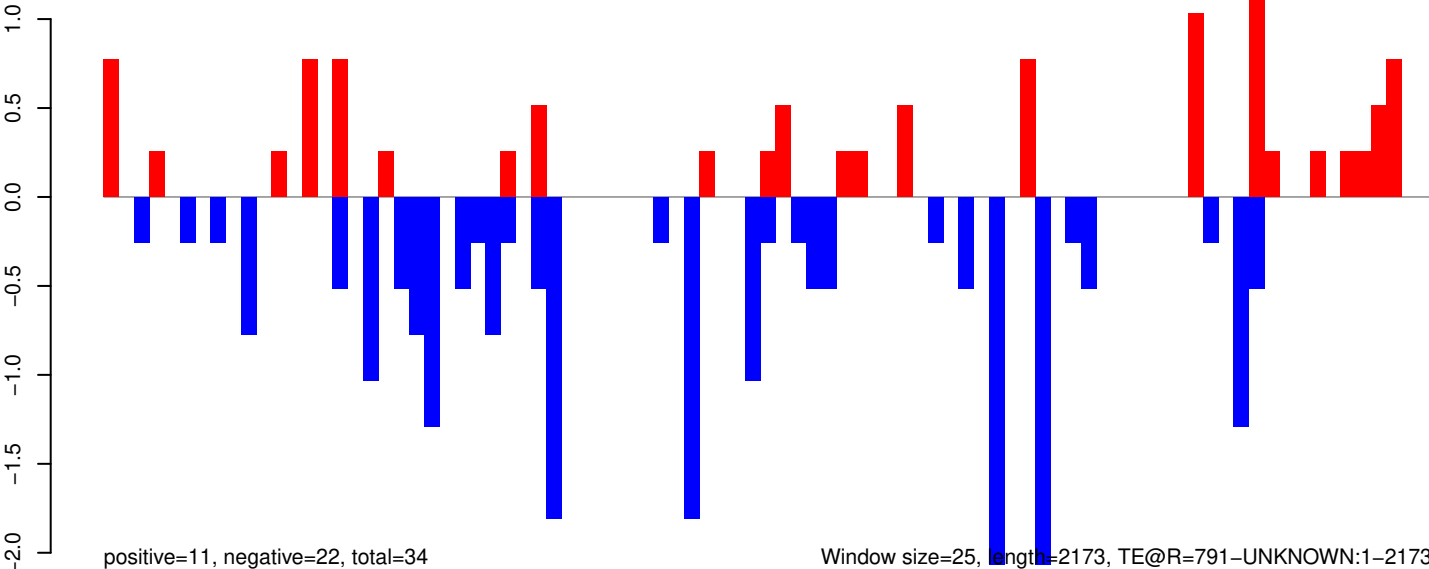
AeAeg_Whole_fem_SV_ZA.18_23.rep



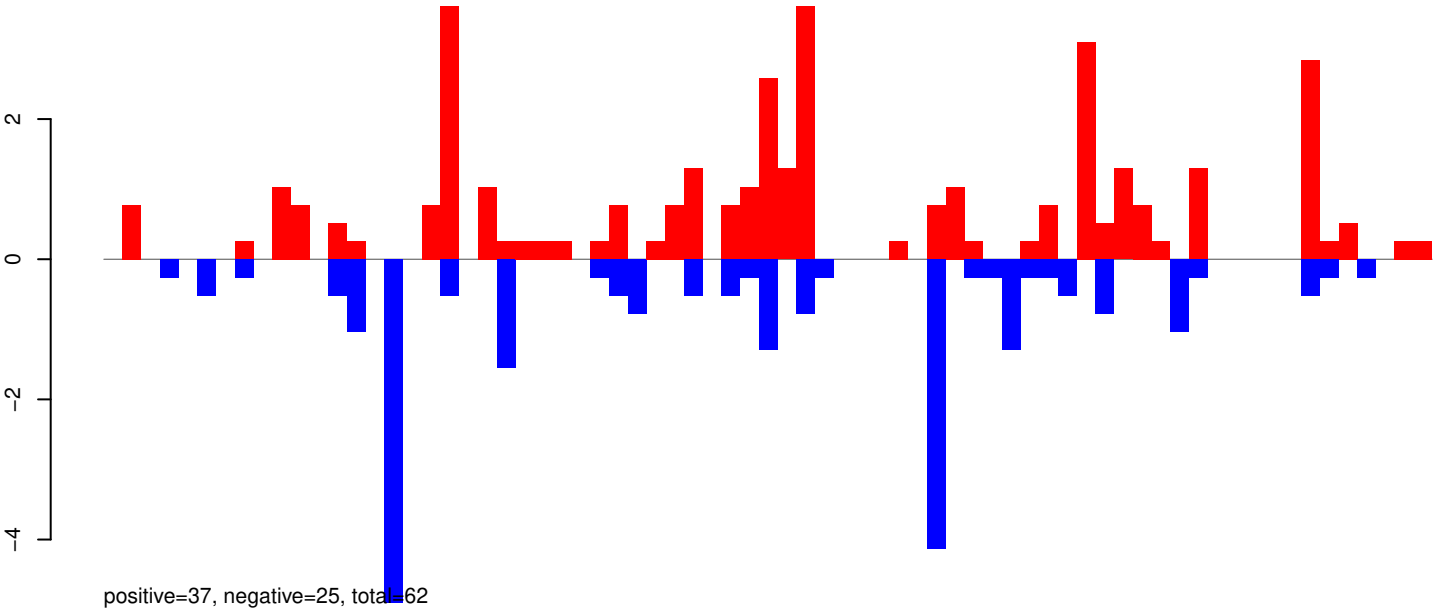
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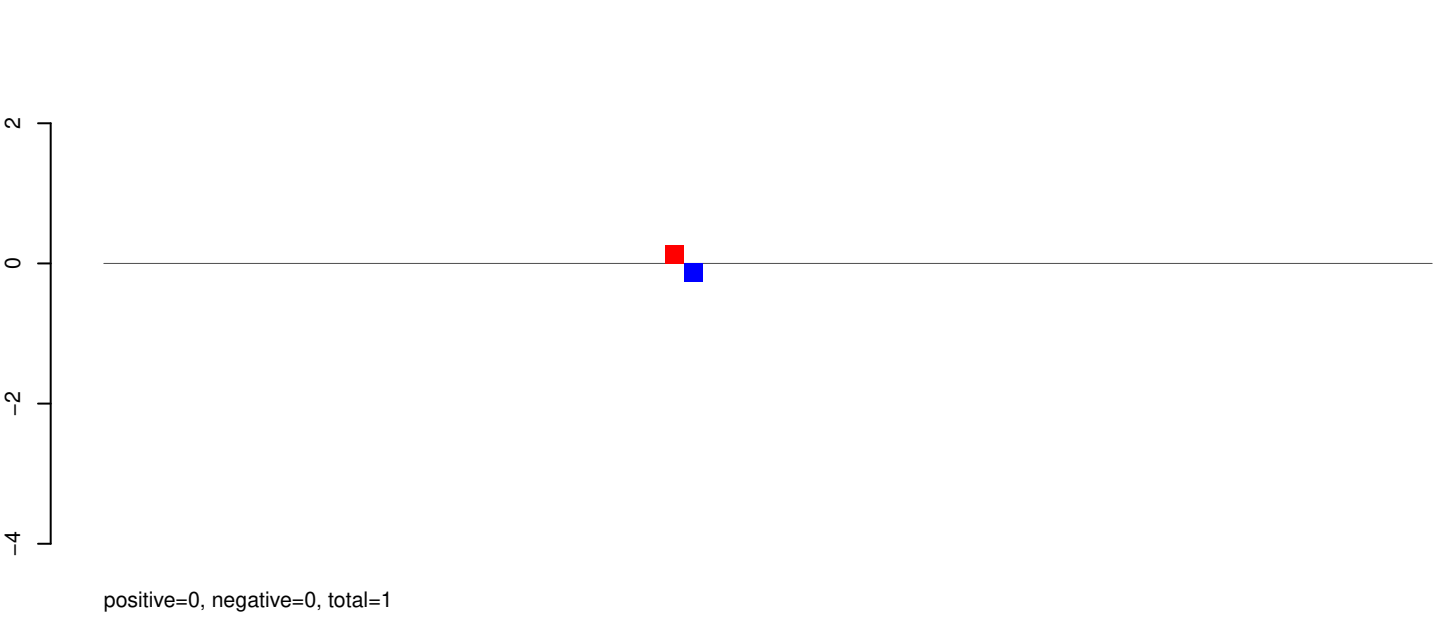
AeAeg_Whole_fem_SV_ZA.rep



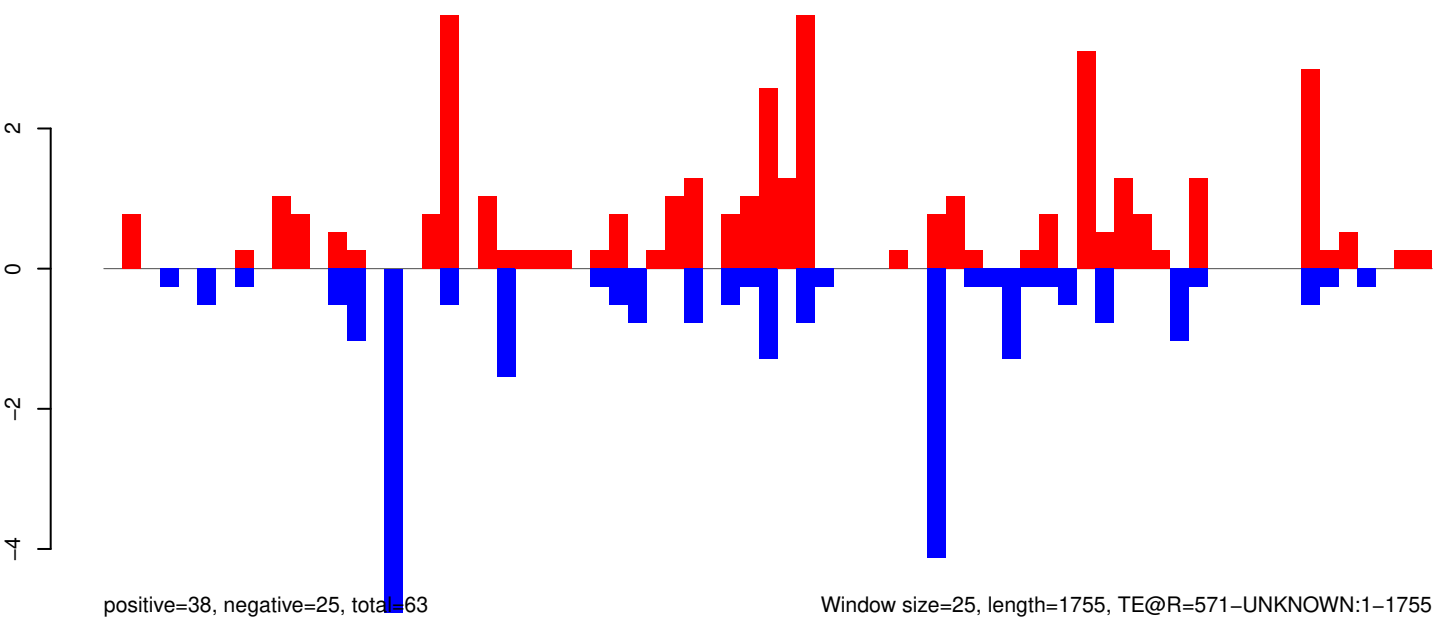
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

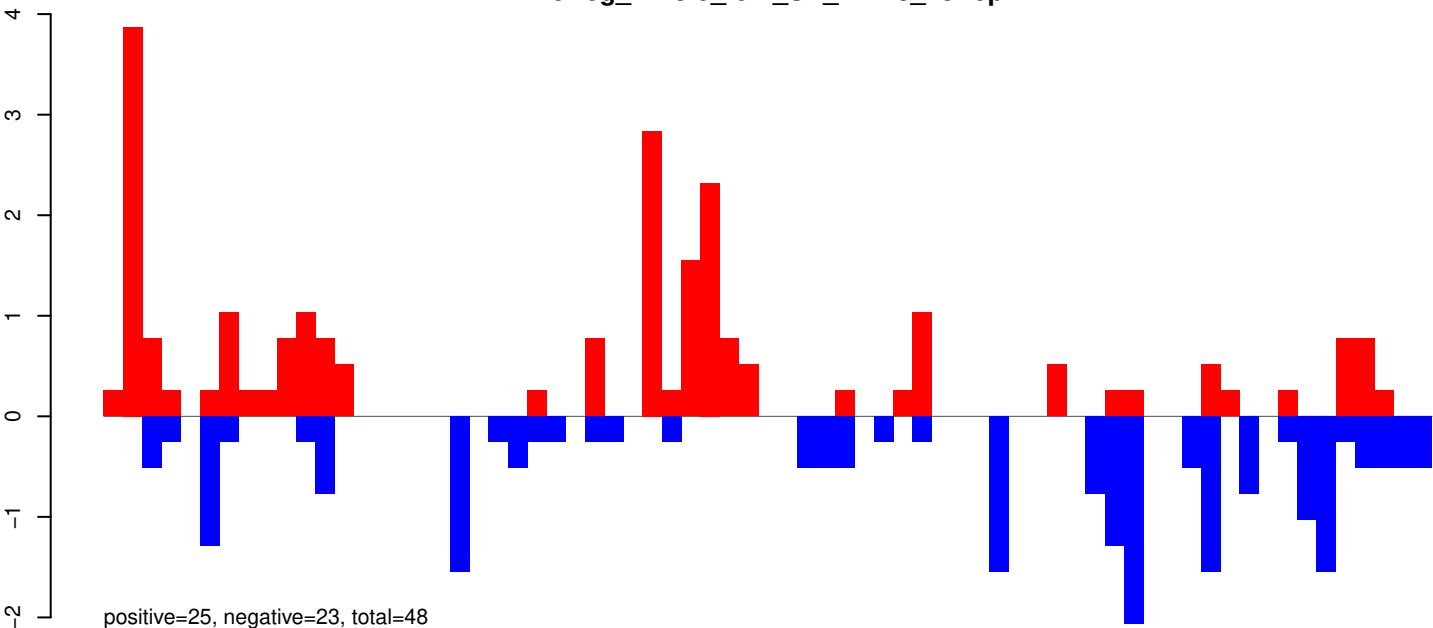


AeAeg_Whole_fem_SV_ZA.rep



Window size=25, length=1755, TE@R=571-UNKNOWN:1-1755

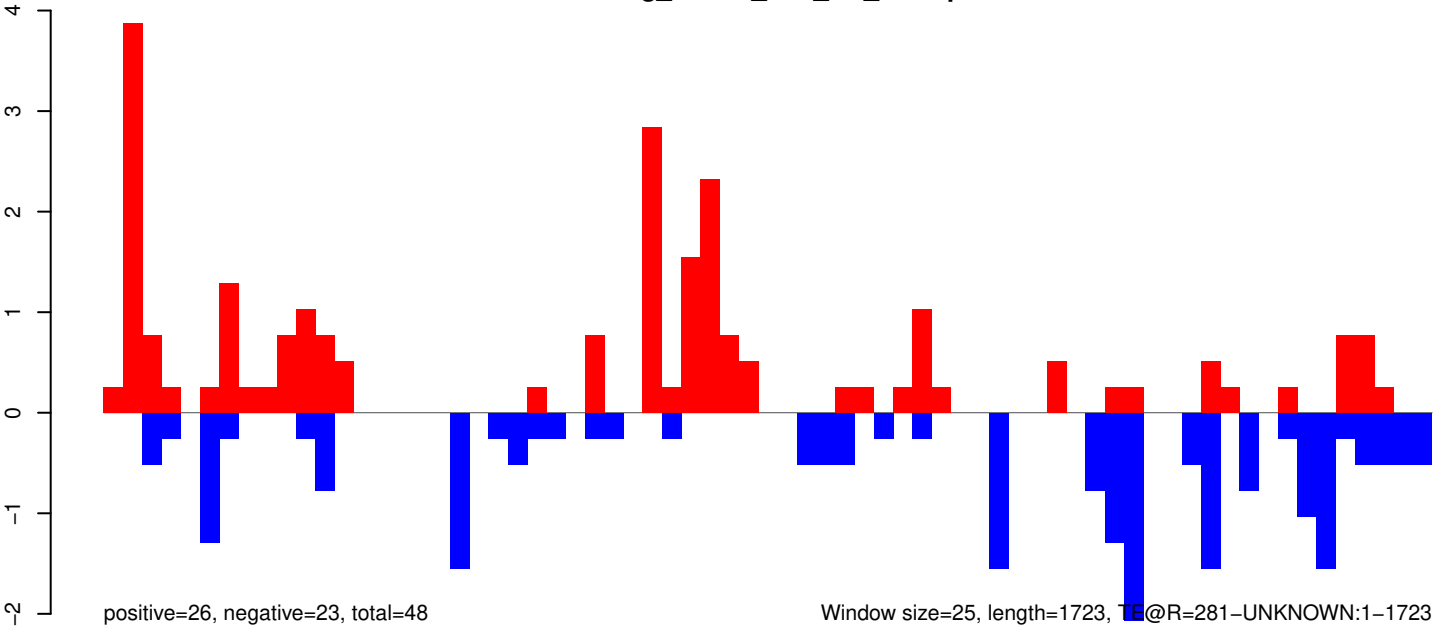
AeAeg_Whole_fem_SV_ZA.18_23.rep



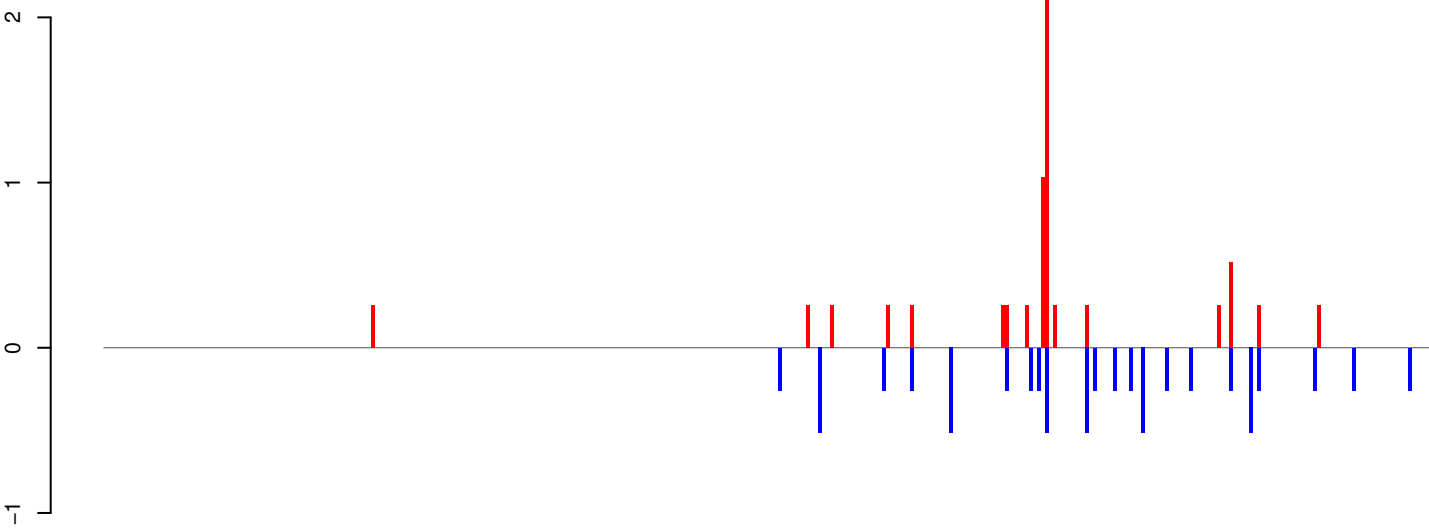
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

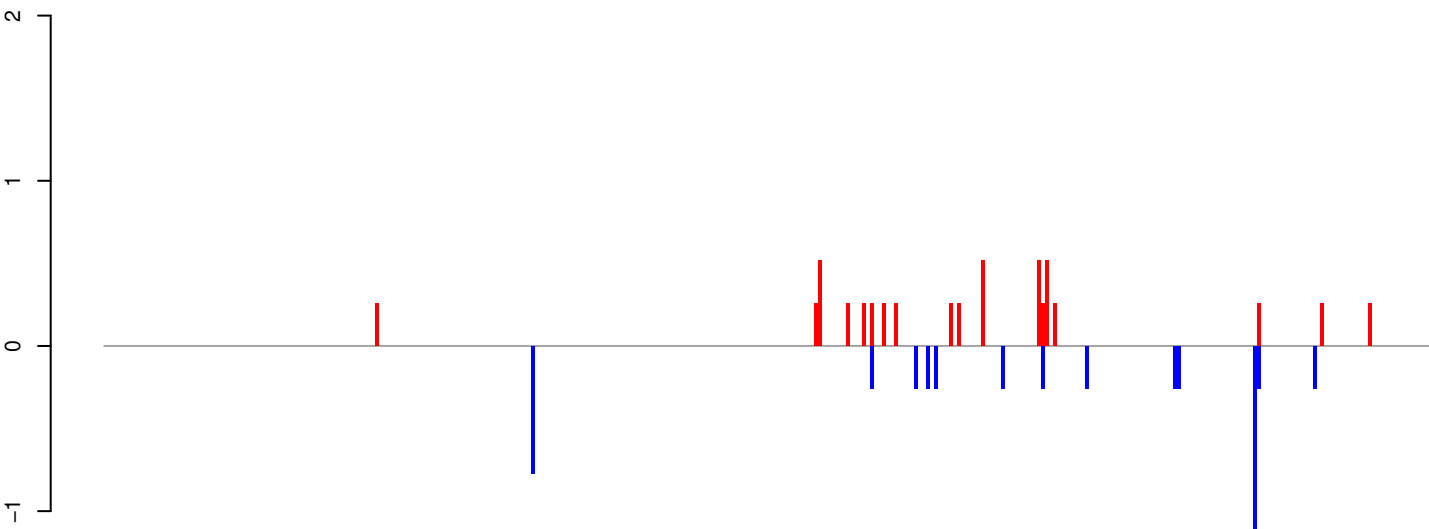


AeAeg_Whole_fem_SV_ZA.18_23.rep



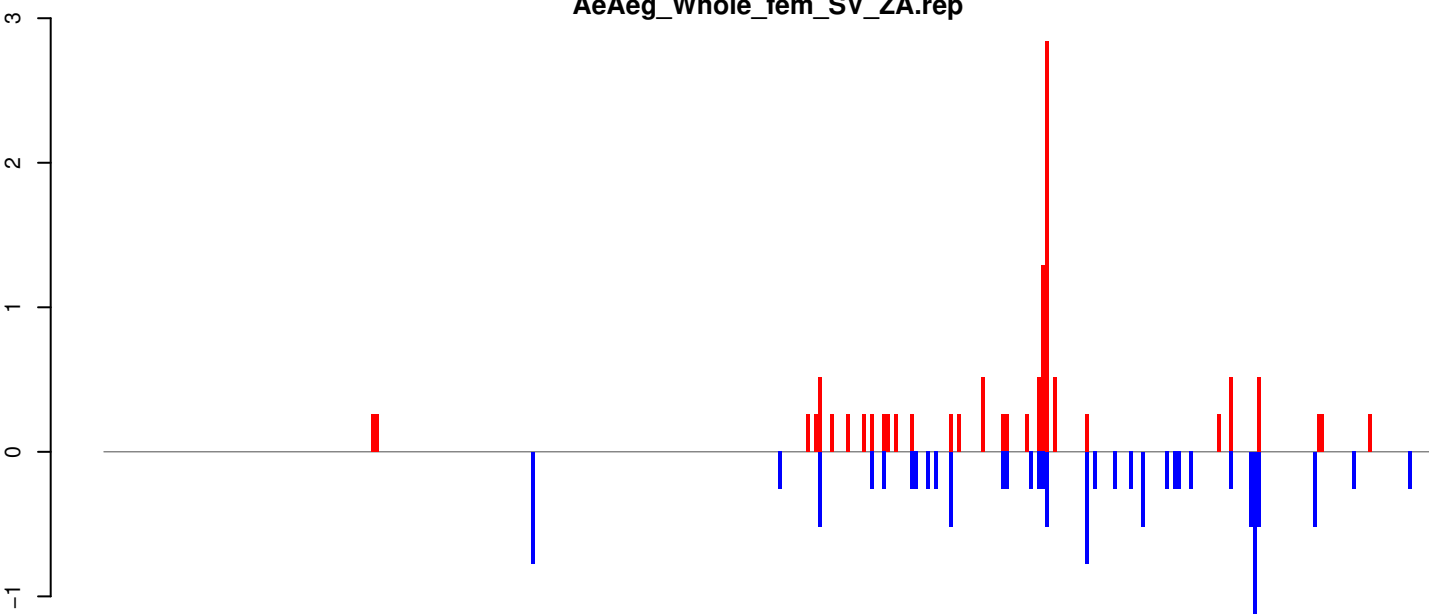
positive=7, negative=7, total=14

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=6, negative=5, total=11

AeAeg_Whole_fem_SV_ZA.rep

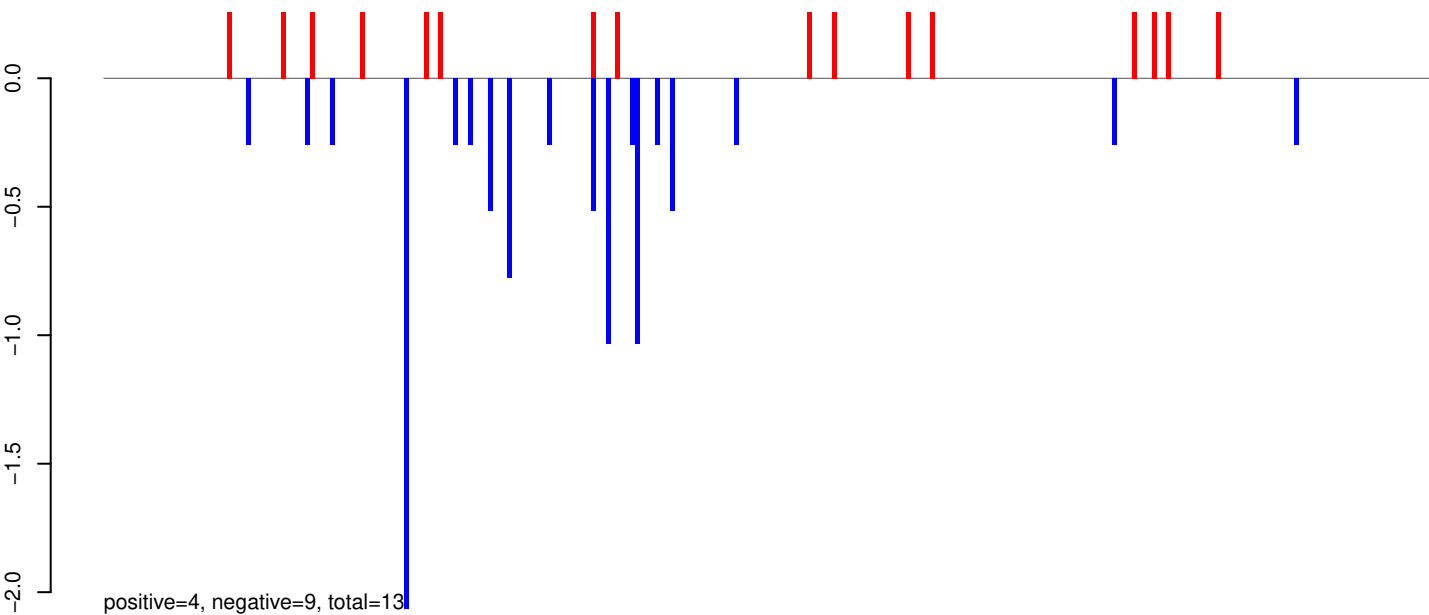


positive=13, negative=12, total=25

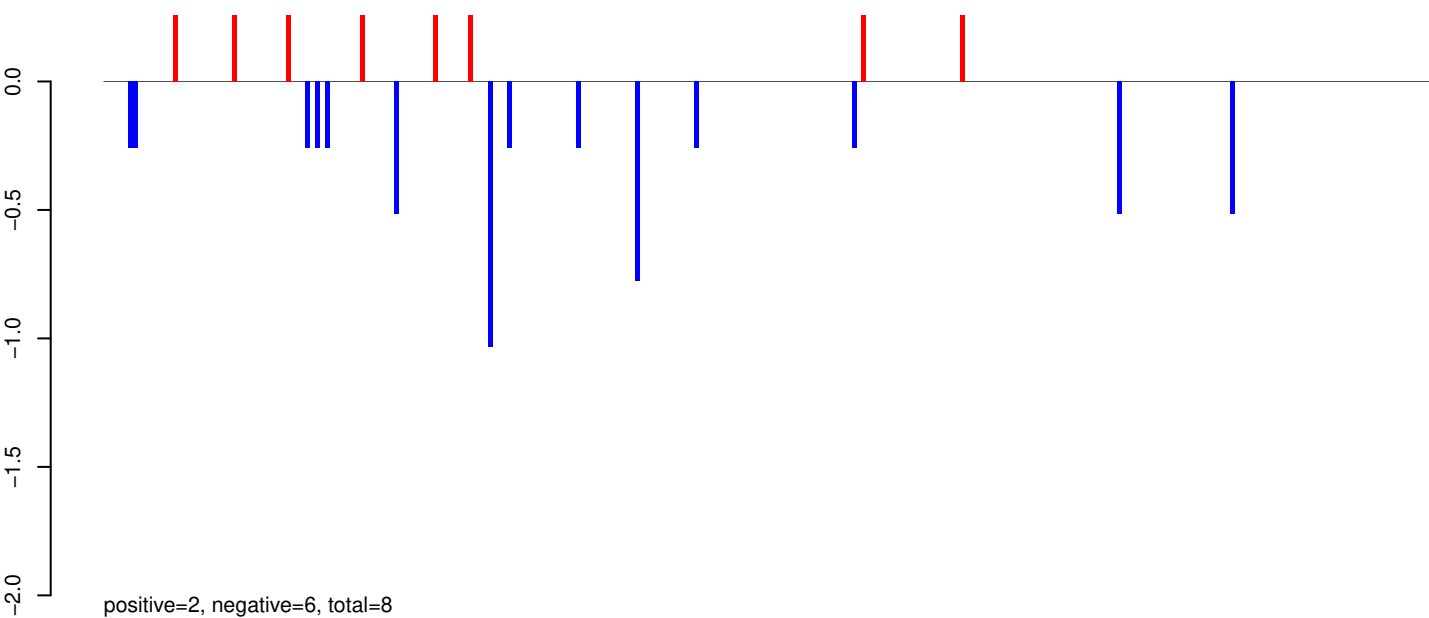
Window size=25, length=8314, TE@l_Ele4:1-8314

0 2000 4000 6000 8000

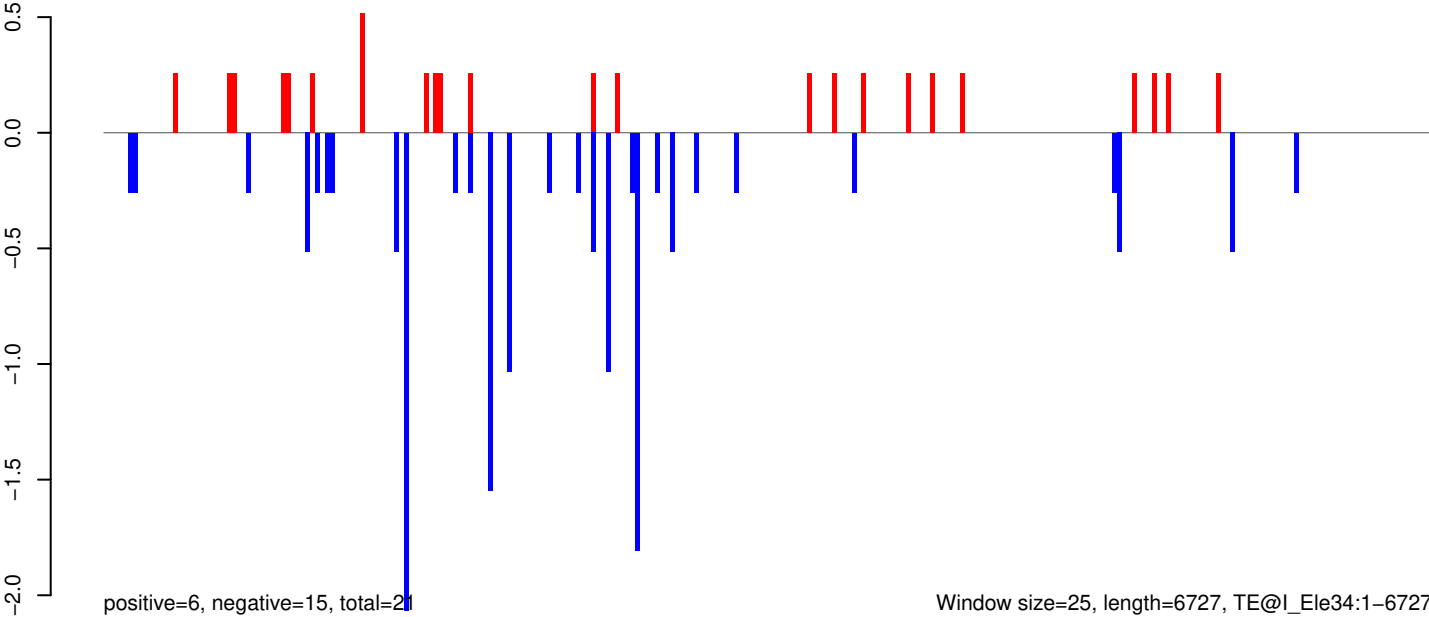
AeAeg_Whole_fem_SV_ZA.18_23.rep



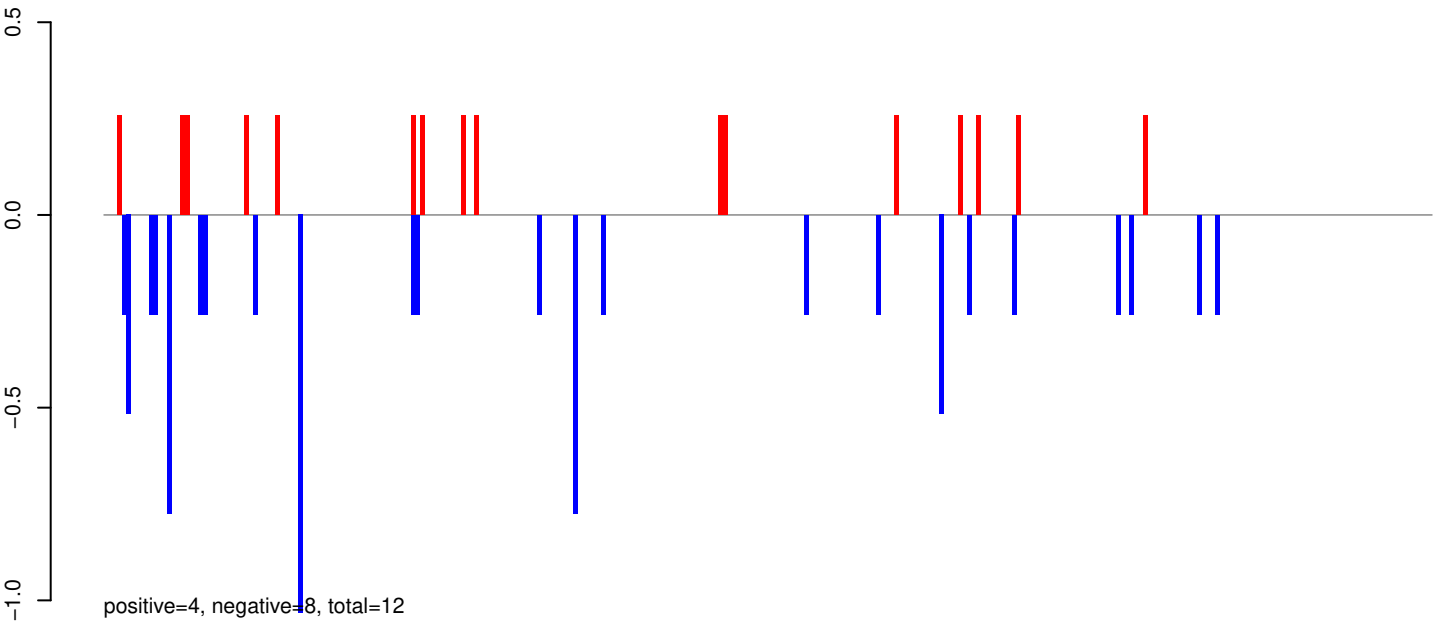
AeAeg_Whole_fem_SV_ZA.24_35.rep



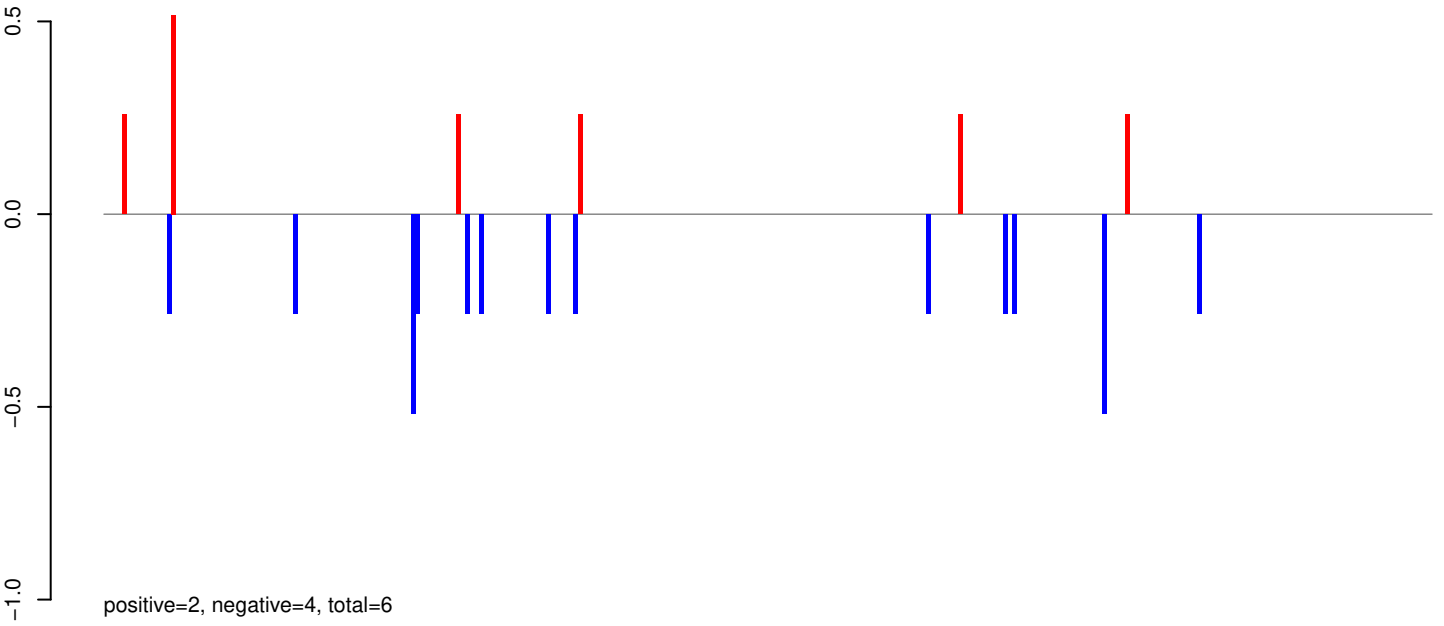
AeAeg_Whole_fem_SV_ZA.rep



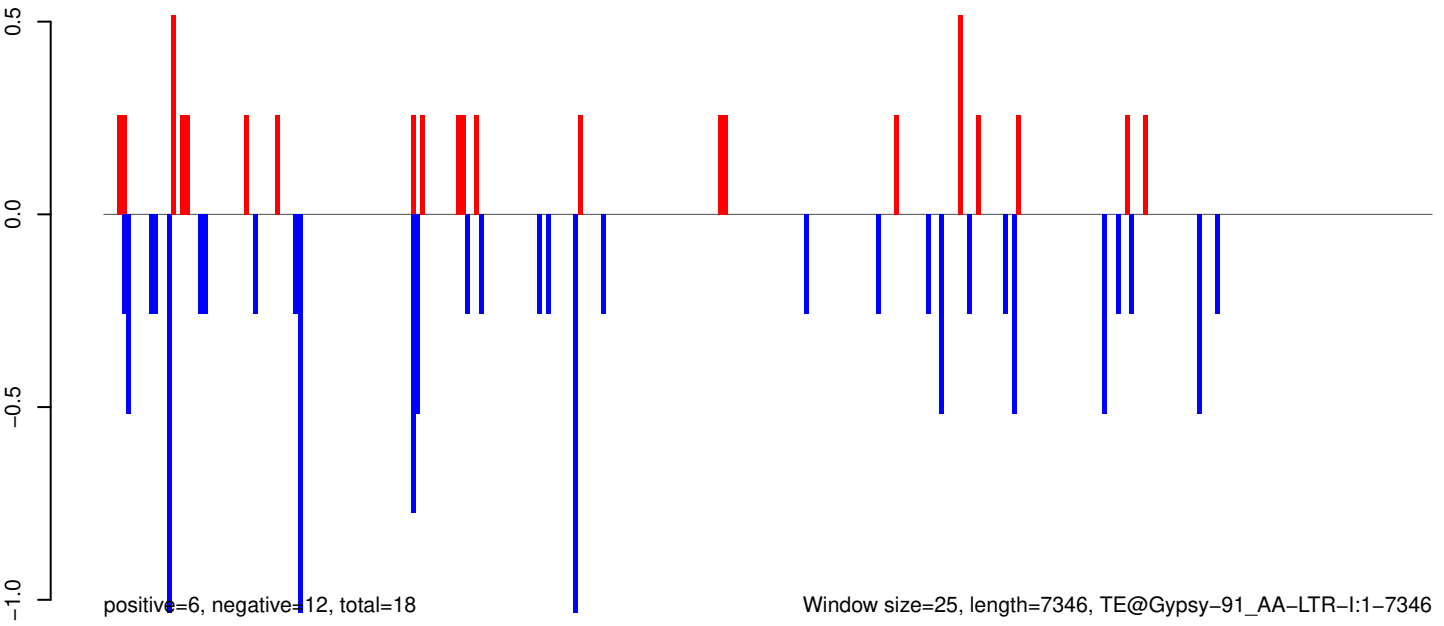
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



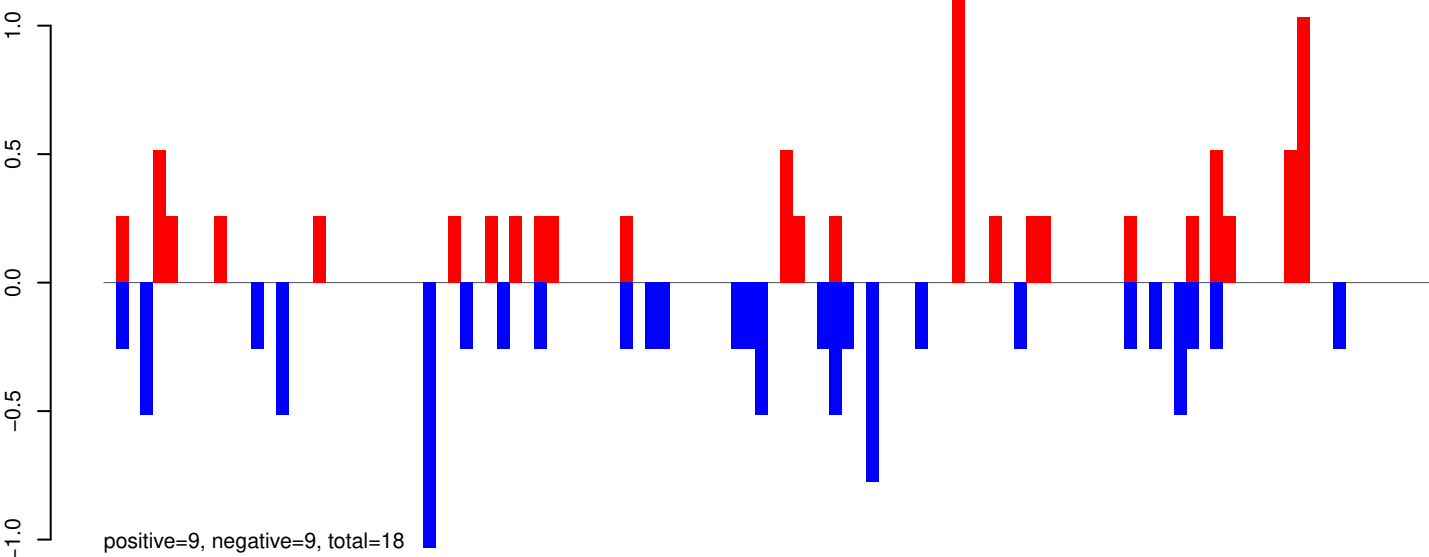
AeAeg_Whole_fem_SV_ZA.rep



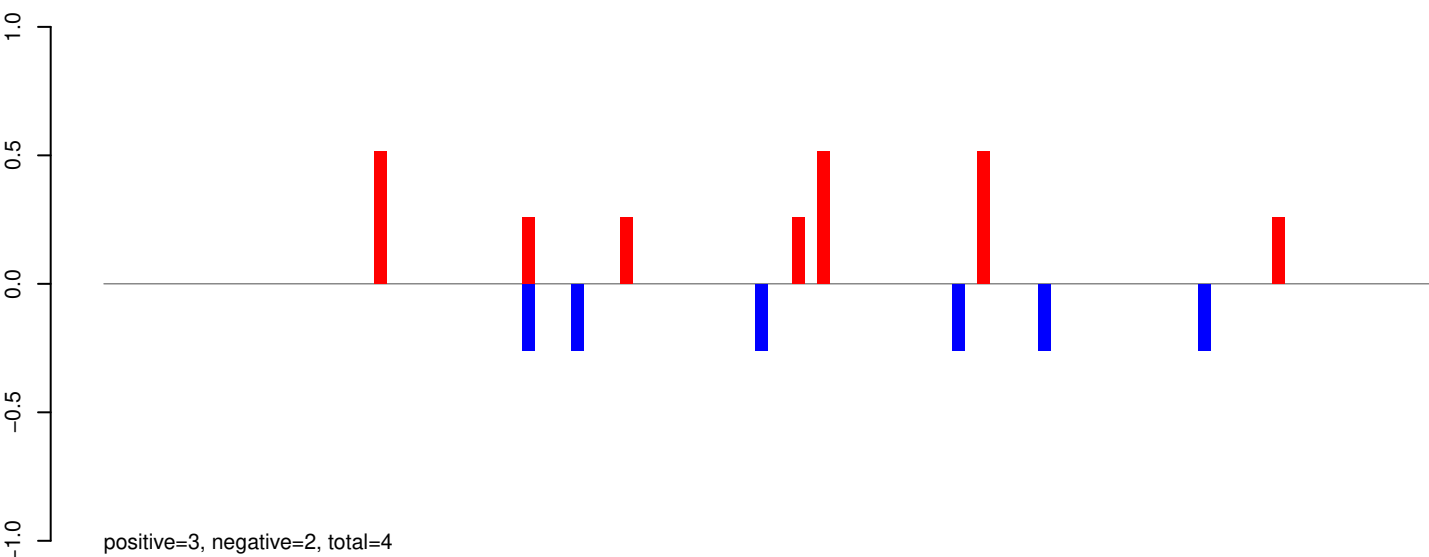
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0 2000 4000 6000

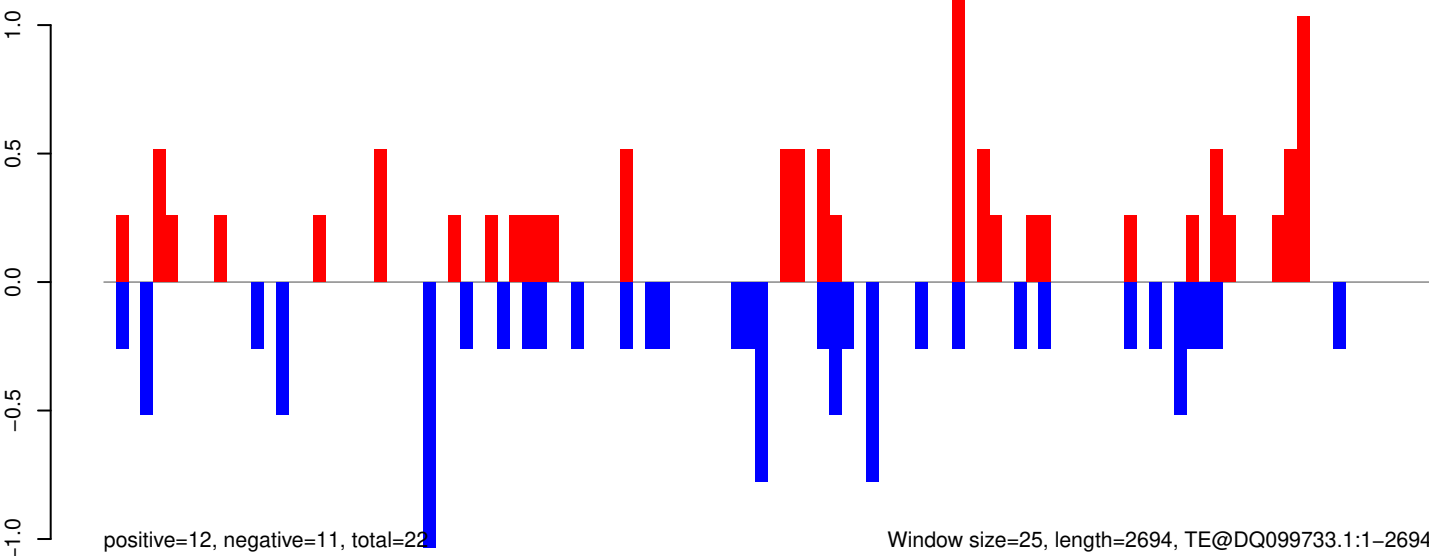
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

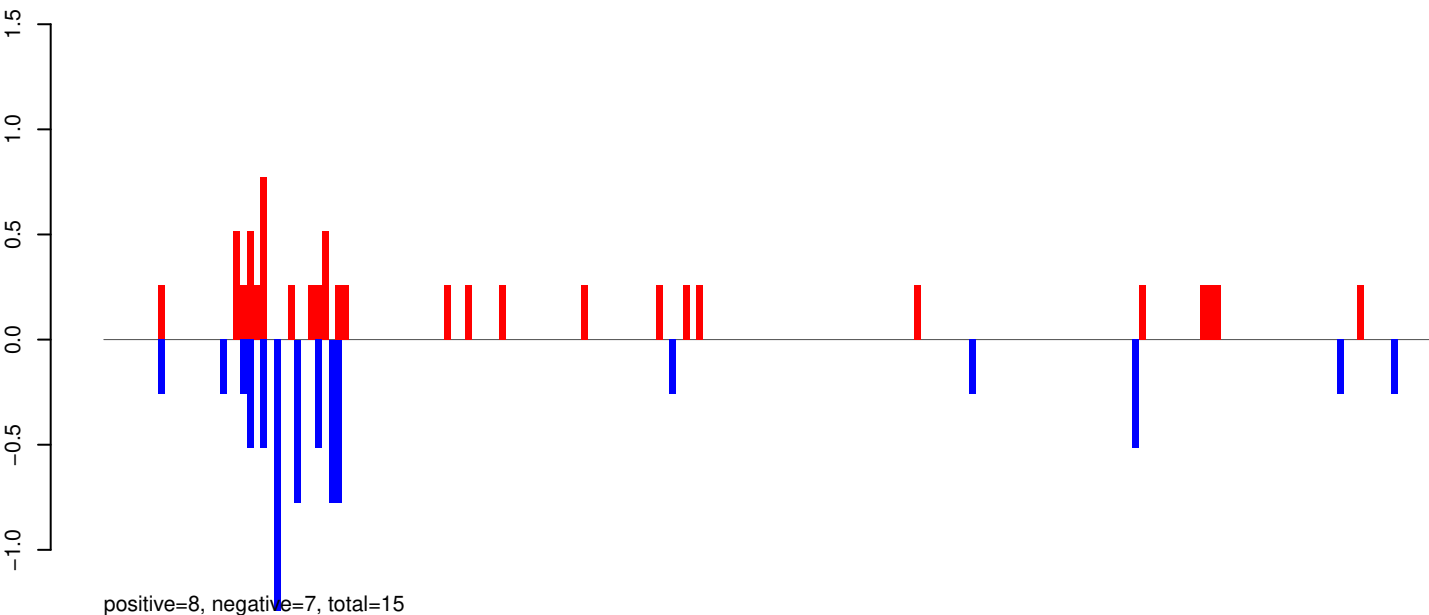


AeAeg_Whole_fem_SV_ZA.rep

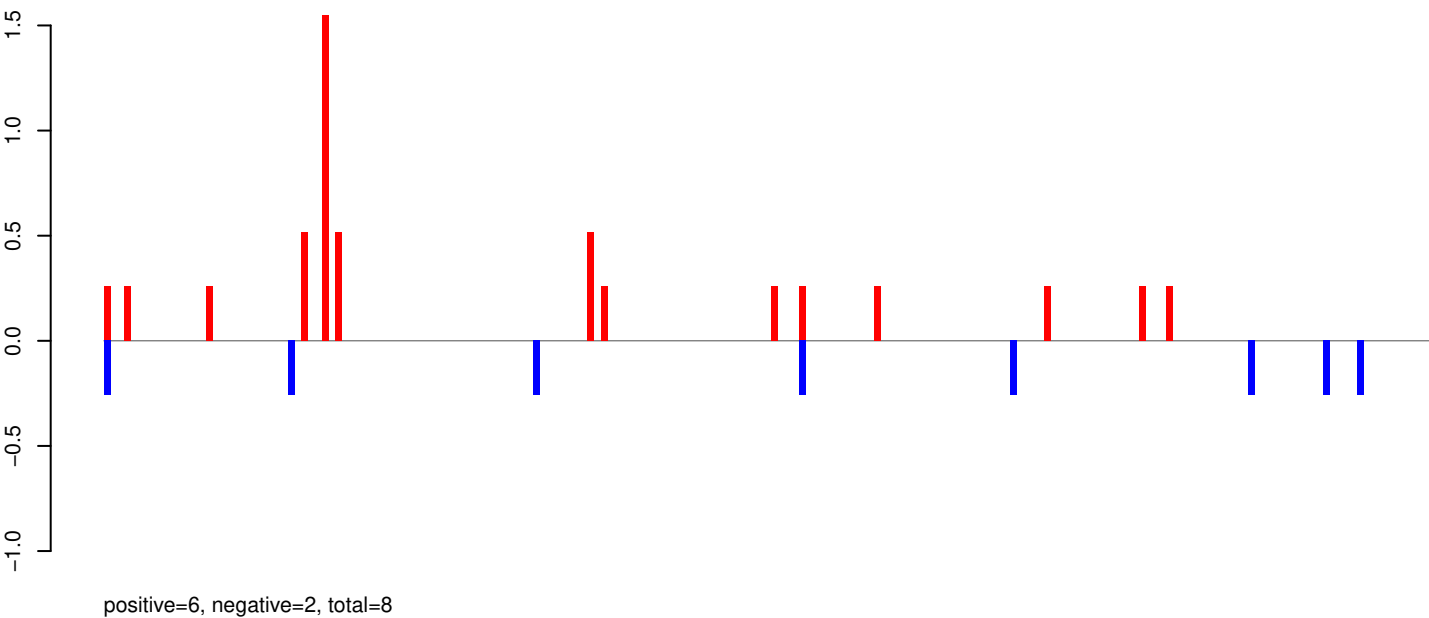


Window size=25, length=2694, TE@DQ099733.1:1-2694

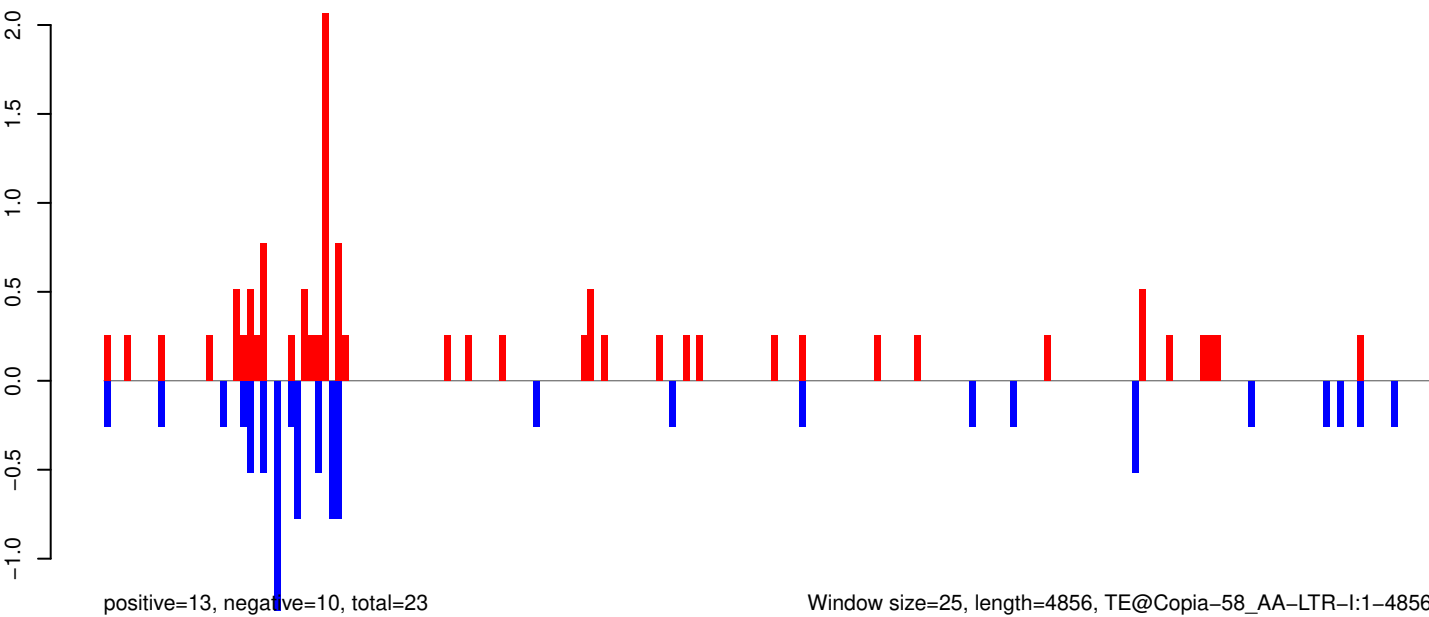
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



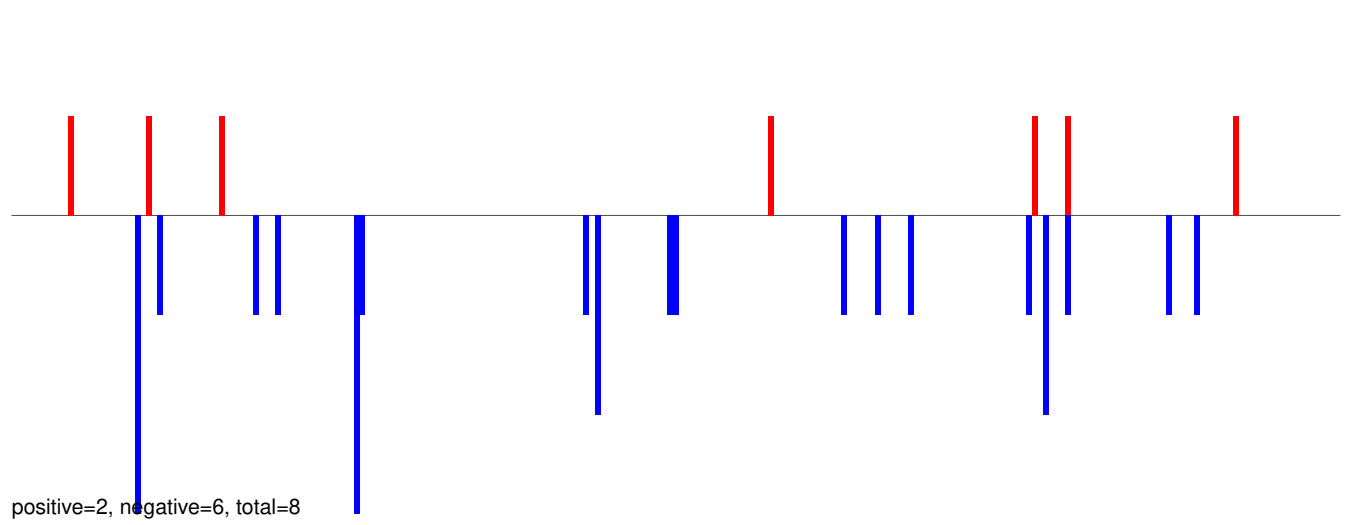
AeAeg_Whole_fem_SV_ZA.rep



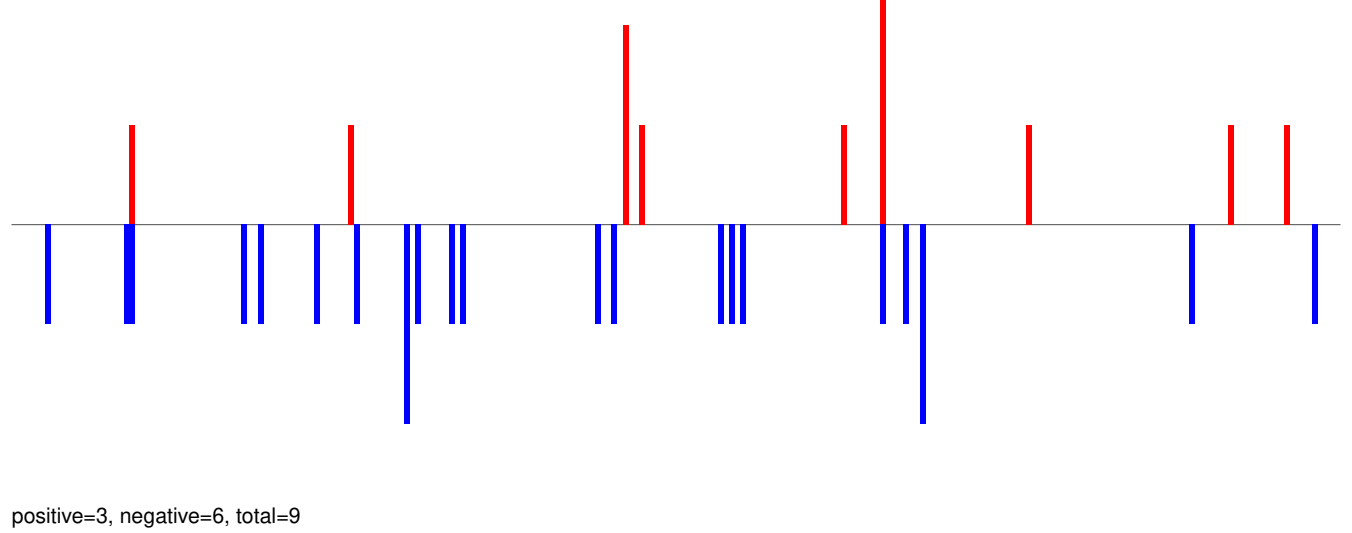
Window size=25, length=4856, TE@Copia-58_AA-LTR-I:1-4856

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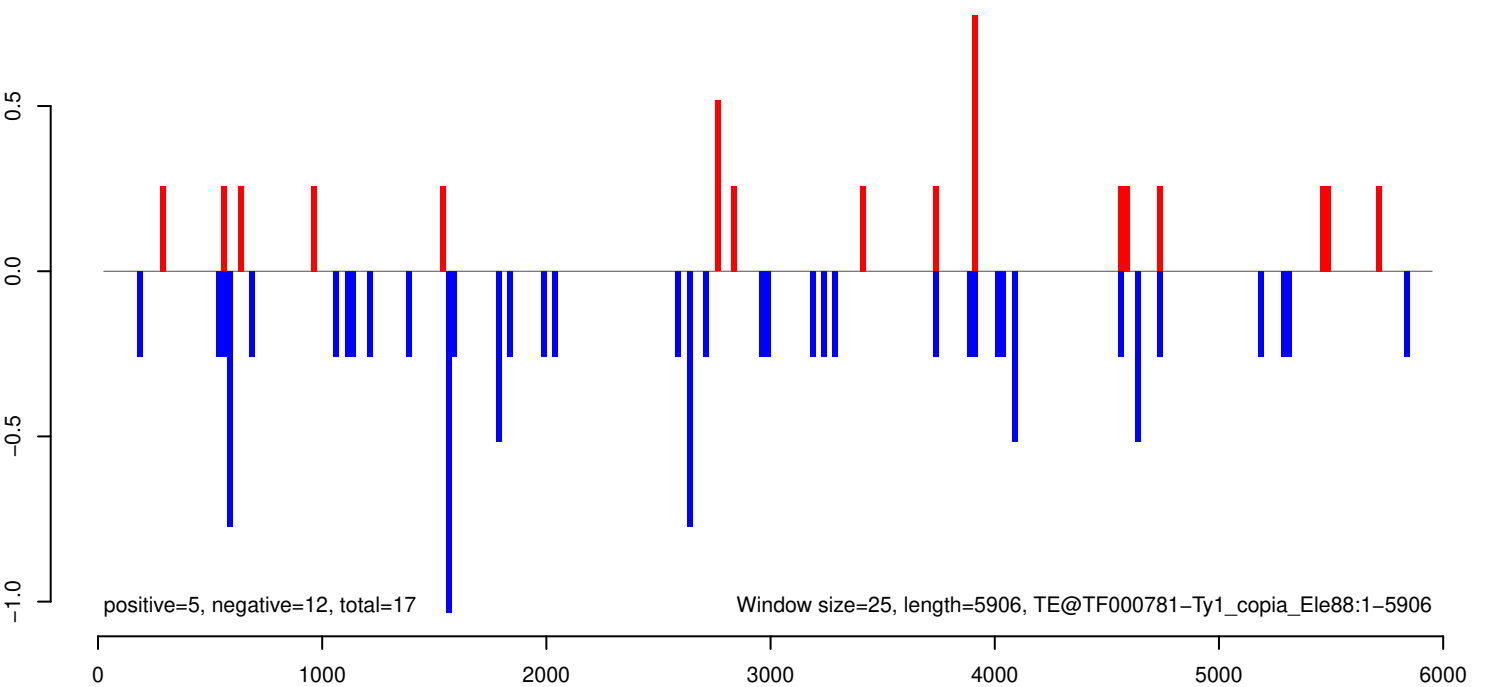
AeAeg_Whole_fem_SV_ZA.18_23.rep



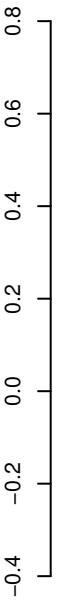
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

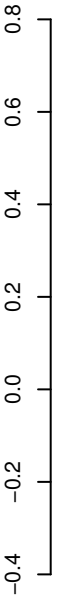


AeAeg_Whole_fem_SV_ZA.18_23.rep



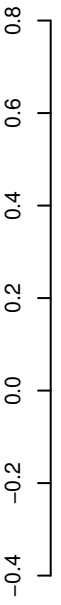
positive=5, negative=4, total=9

AeAeg_Whole_fem_SV_ZA.24_35.rep



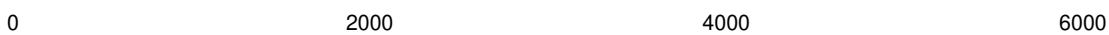
positive=4, negative=3, total=7

AeAeg_Whole_fem_SV_ZA.rep

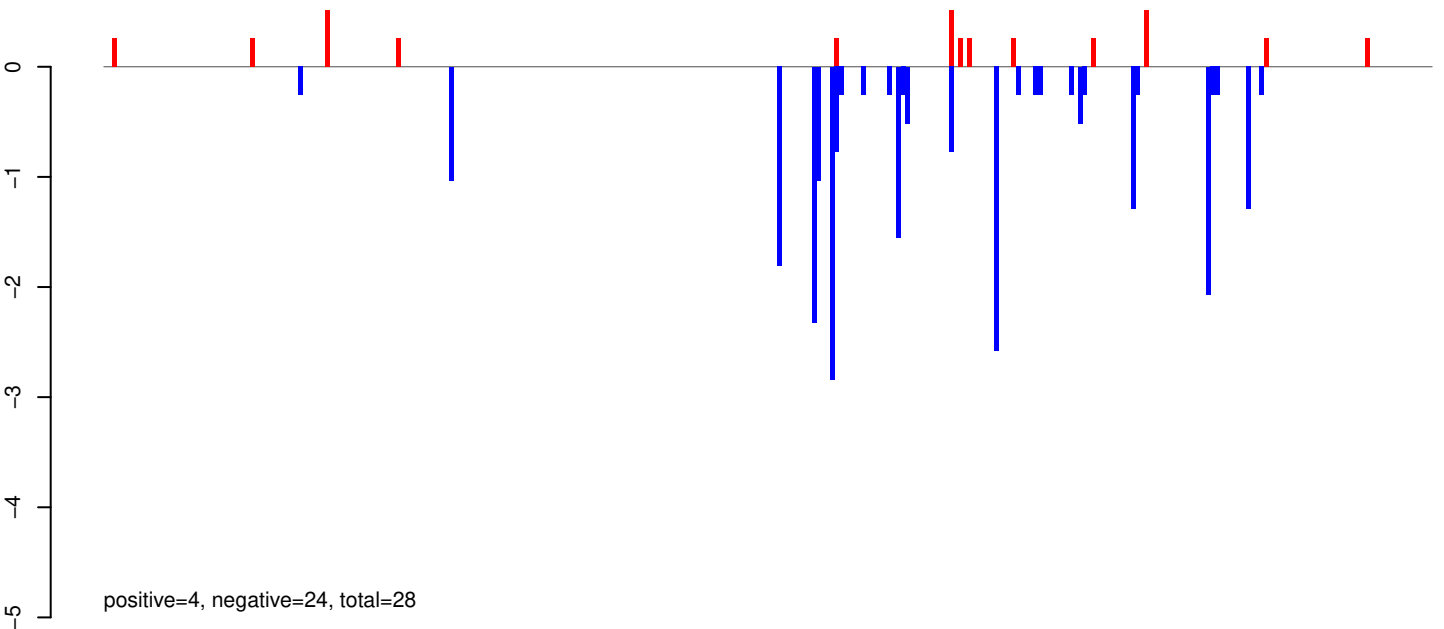


positive=9, negative=6, total=16

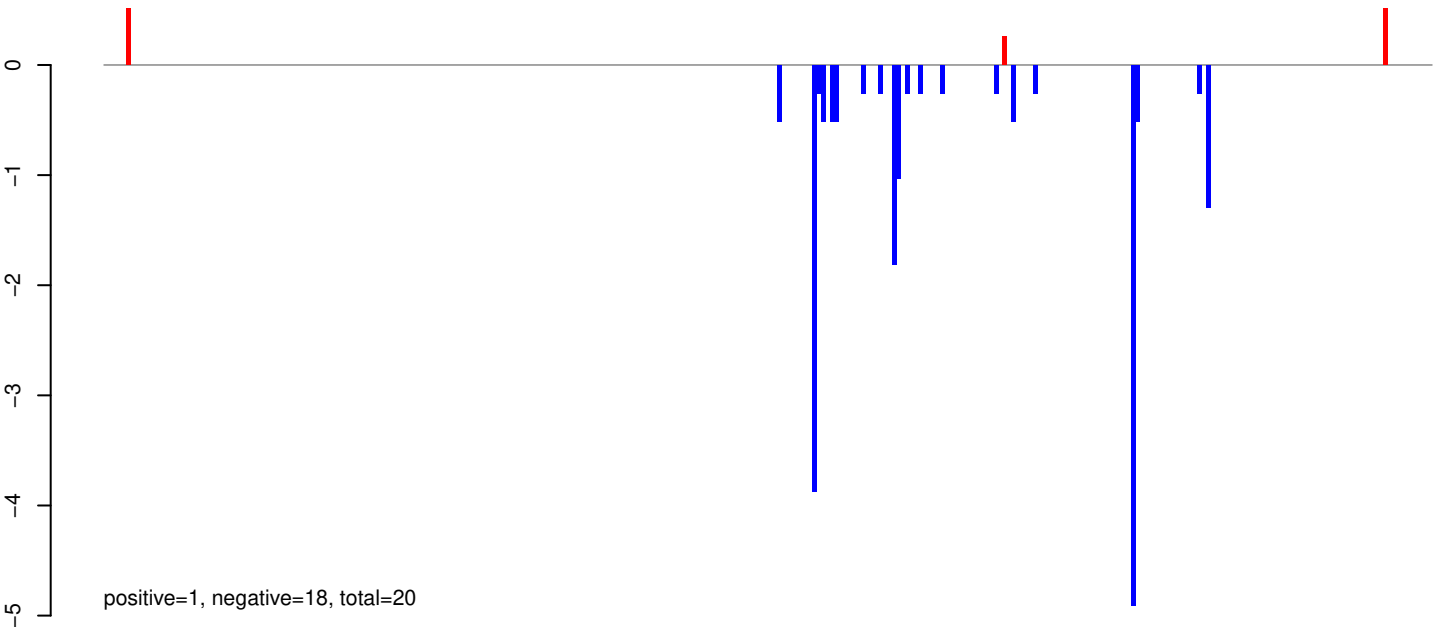
Window size=25, length=7450, TE@TF000373-Ty3_gypsy_Ele91:1-7450



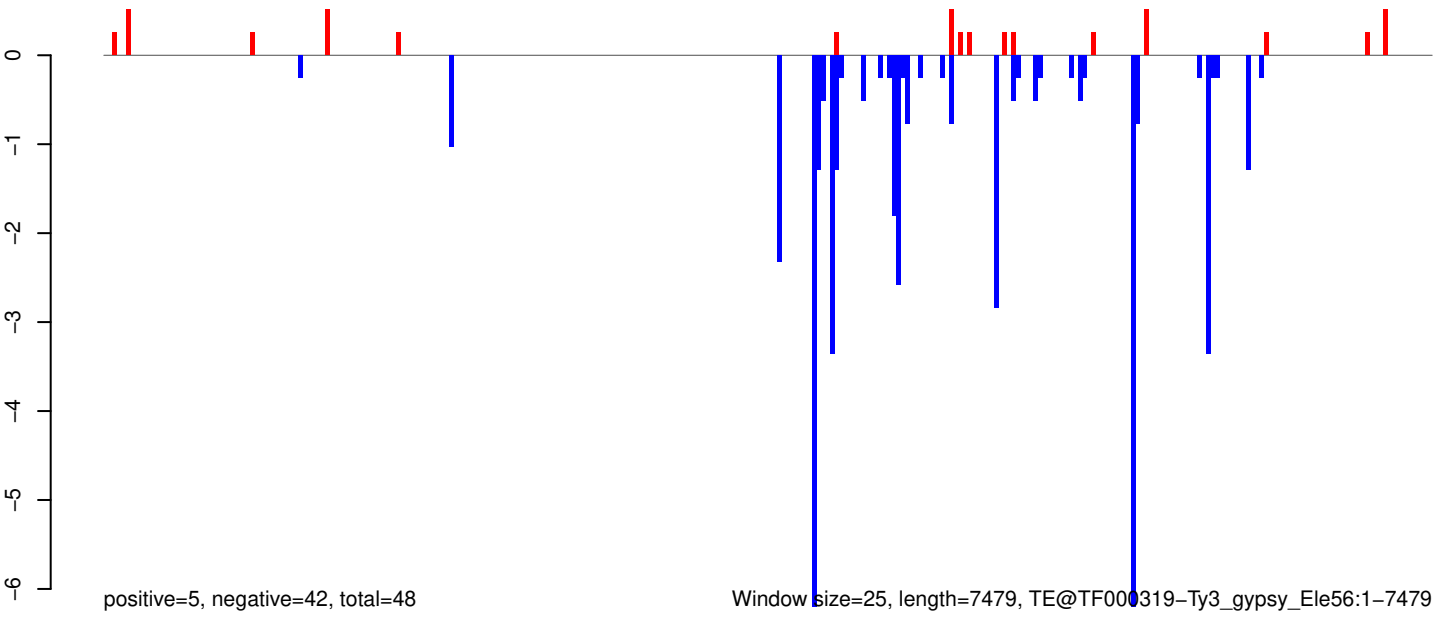
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

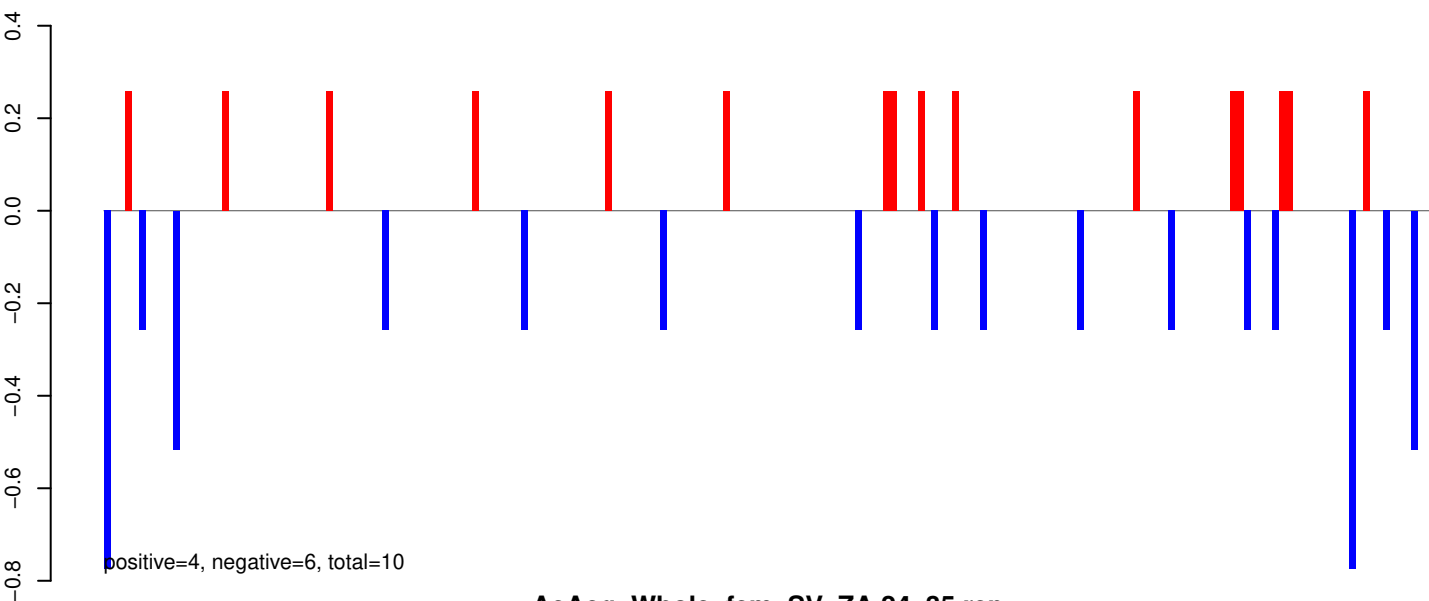


AeAeg_Whole_fem_SV_ZA.rep

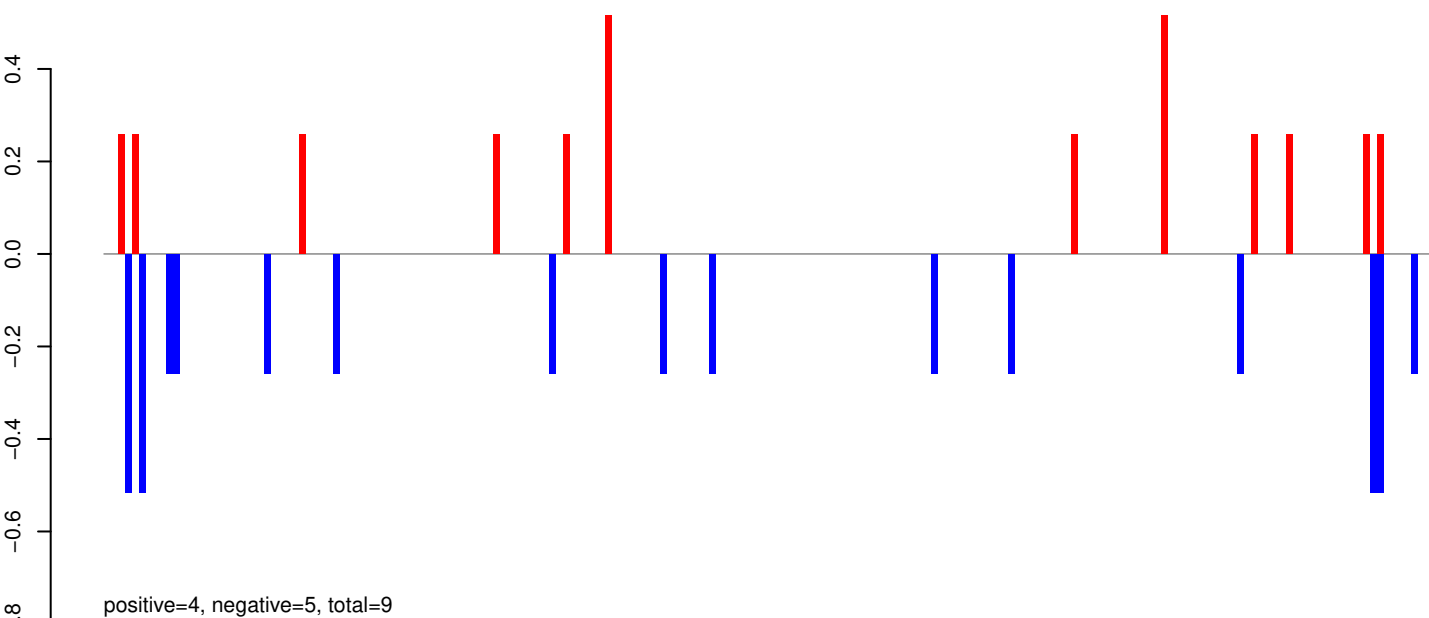


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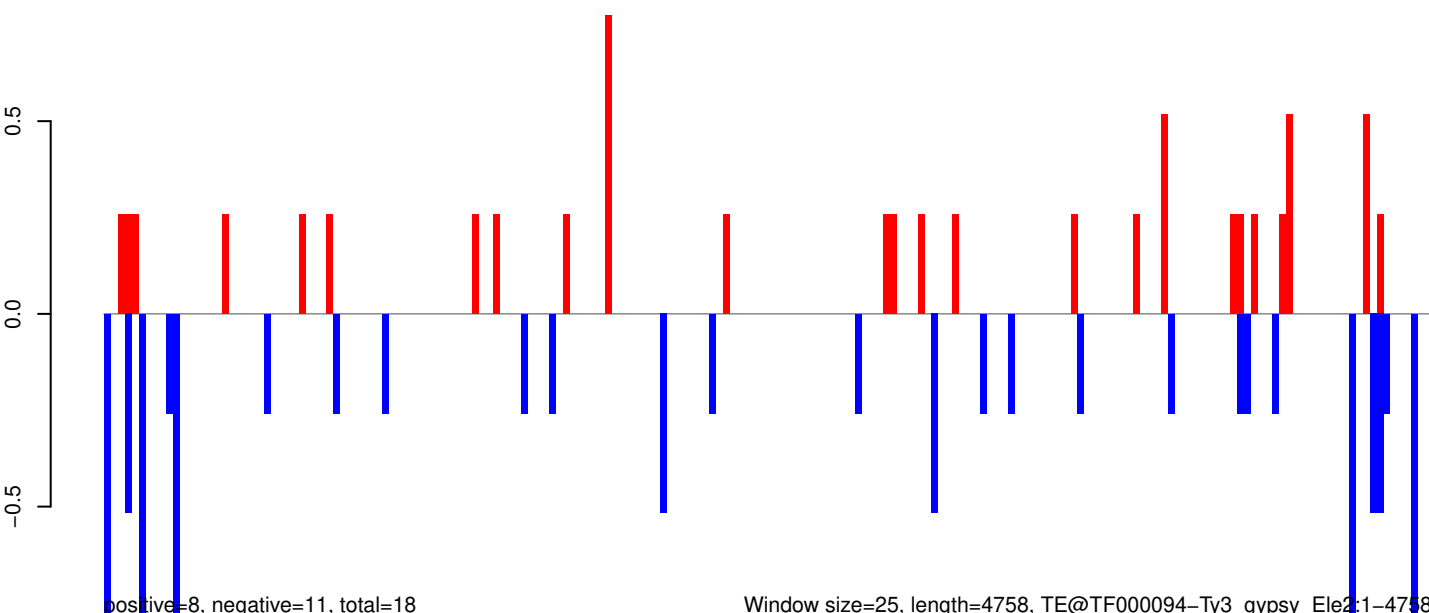
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

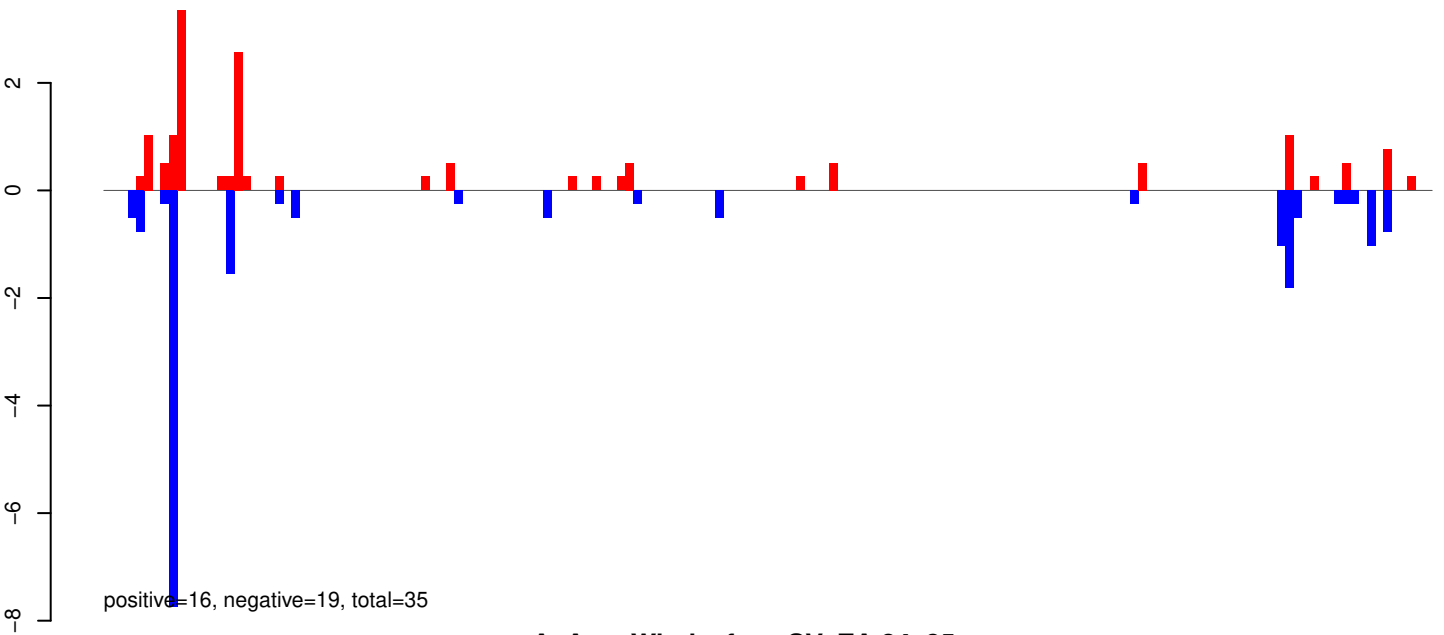


AeAeg_Whole_fem_SV_ZA.rep

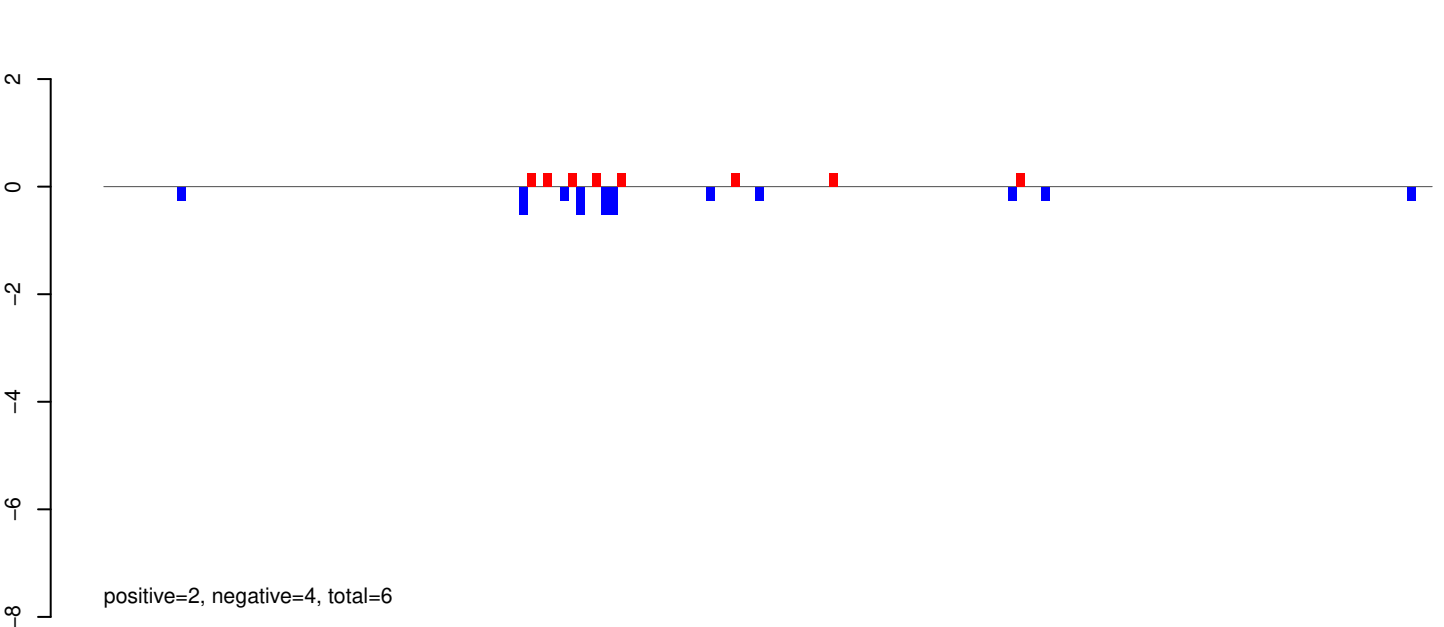


Window size=25, length=4758, TE@TF000094-Ty3_gypsy_Ele2.1-4758

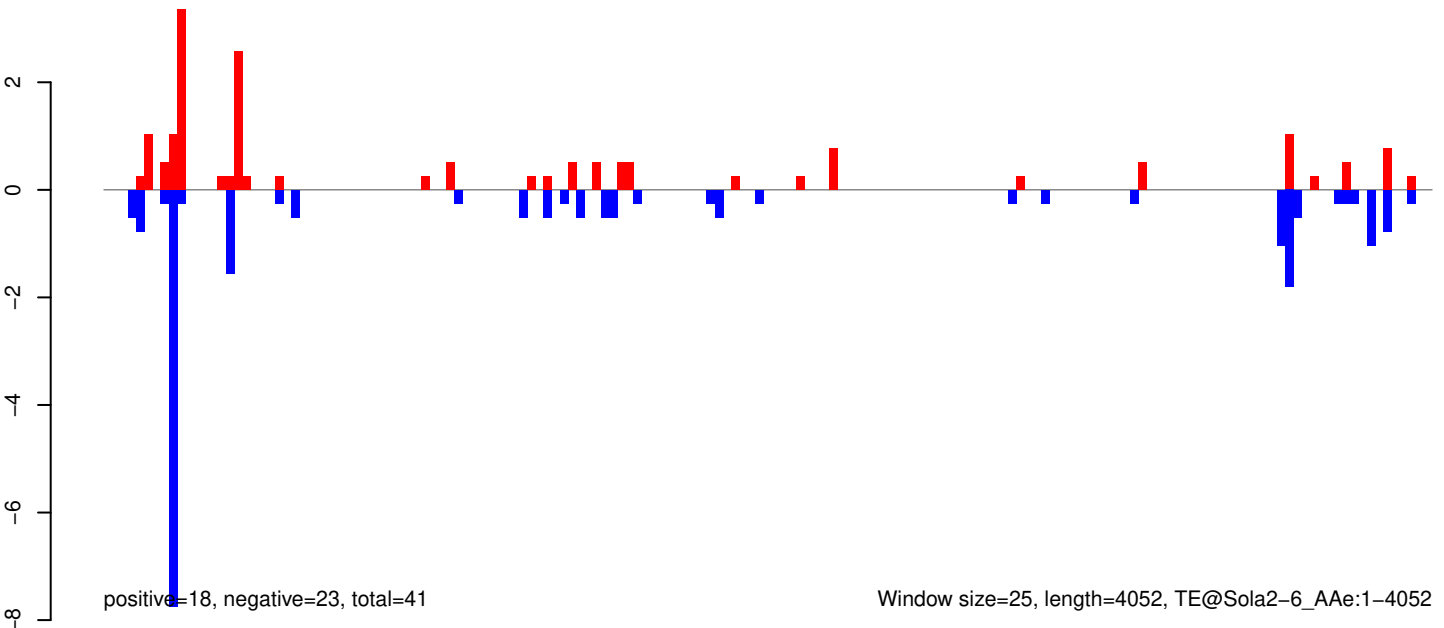
AeAeg_Whole_fem_SV_ZA.18_23.rep



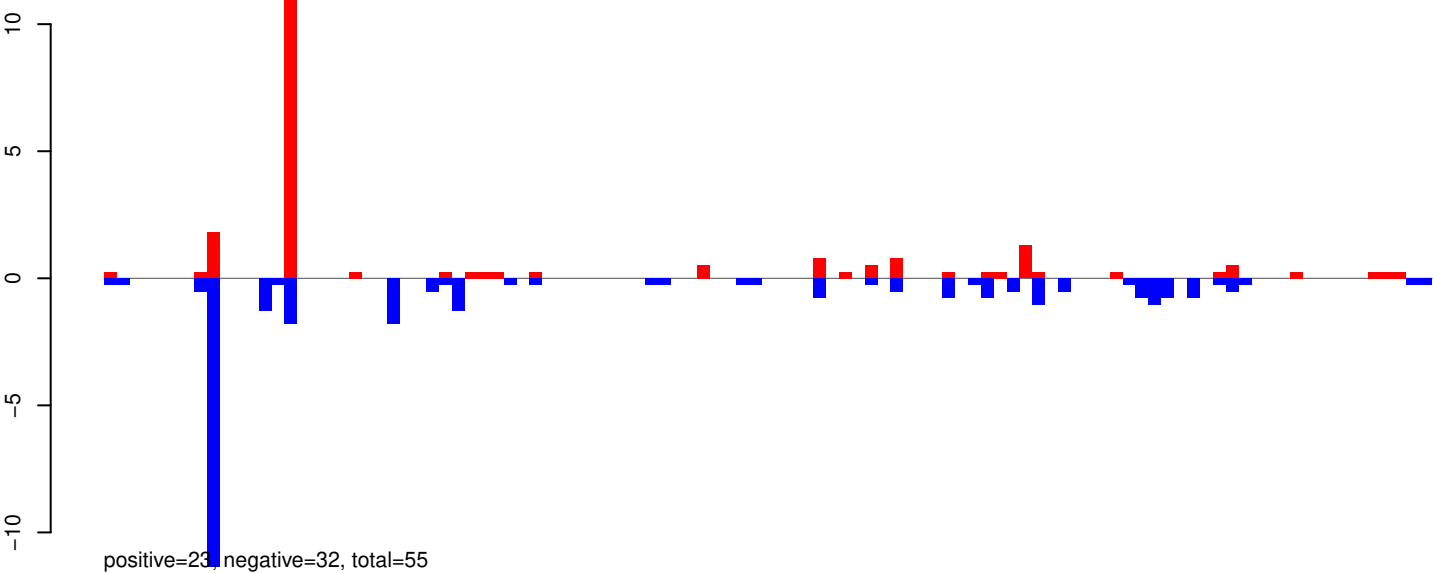
AeAeg_Whole_fem_SV_ZA.24_35.rep



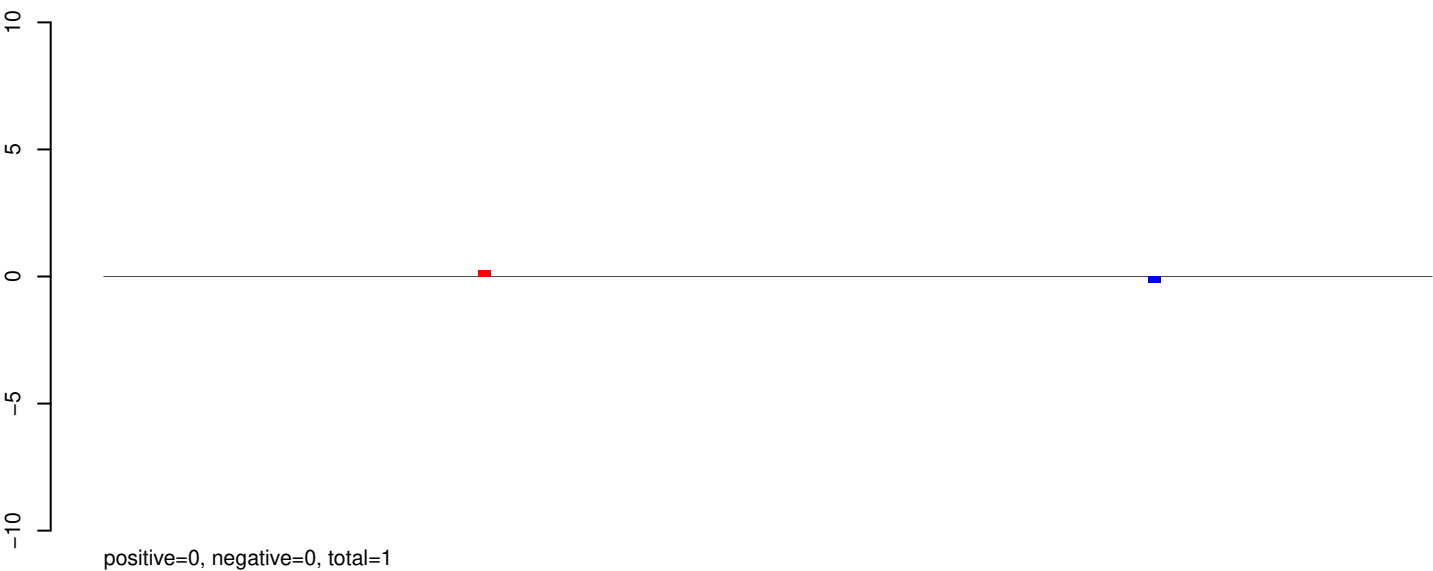
AeAeg_Whole_fem_SV_ZA.rep



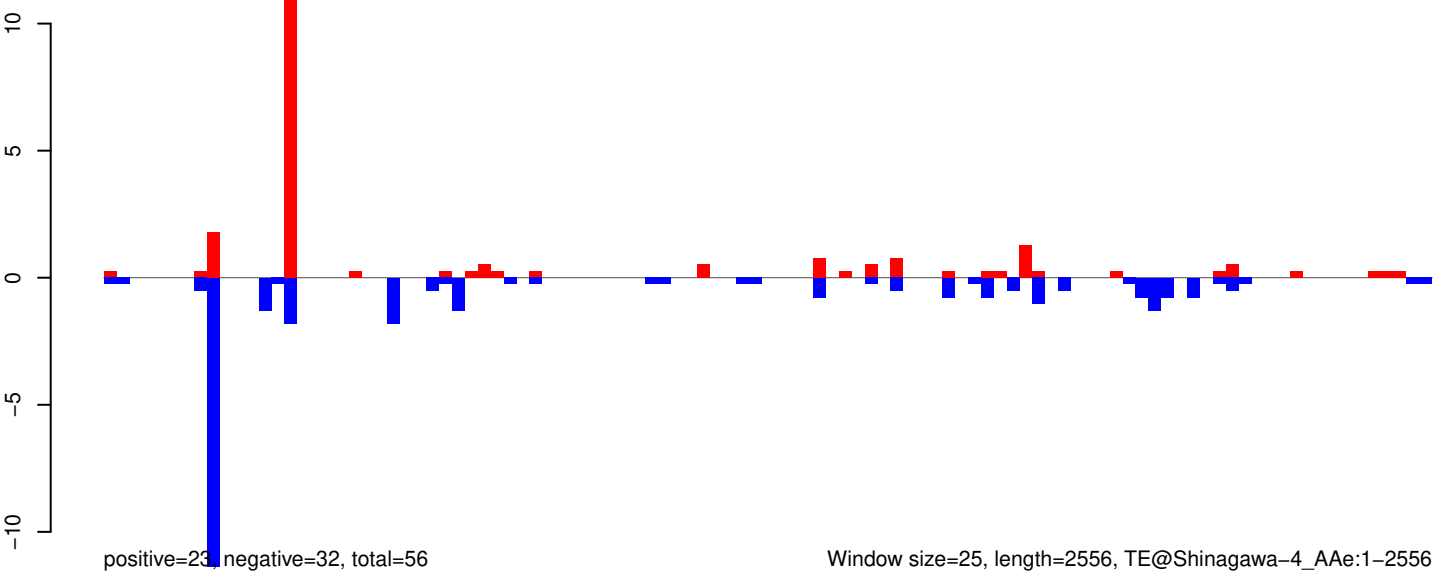
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

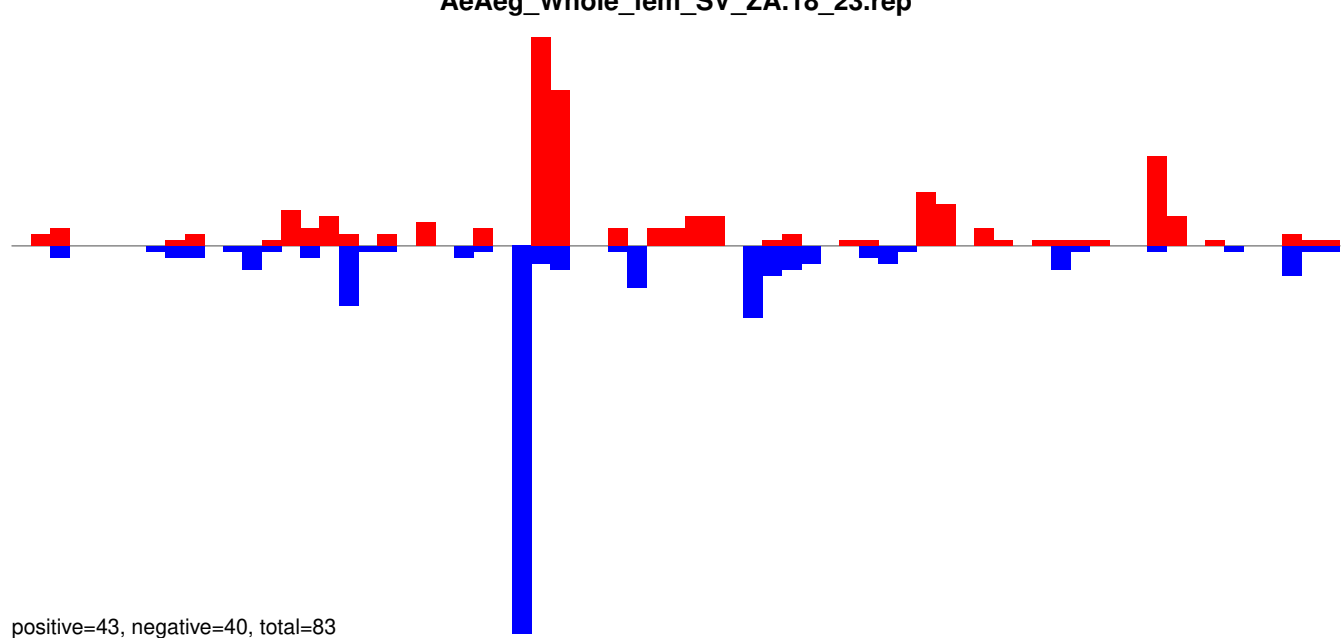


AeAeg_Whole_fem_SV_ZA.rep

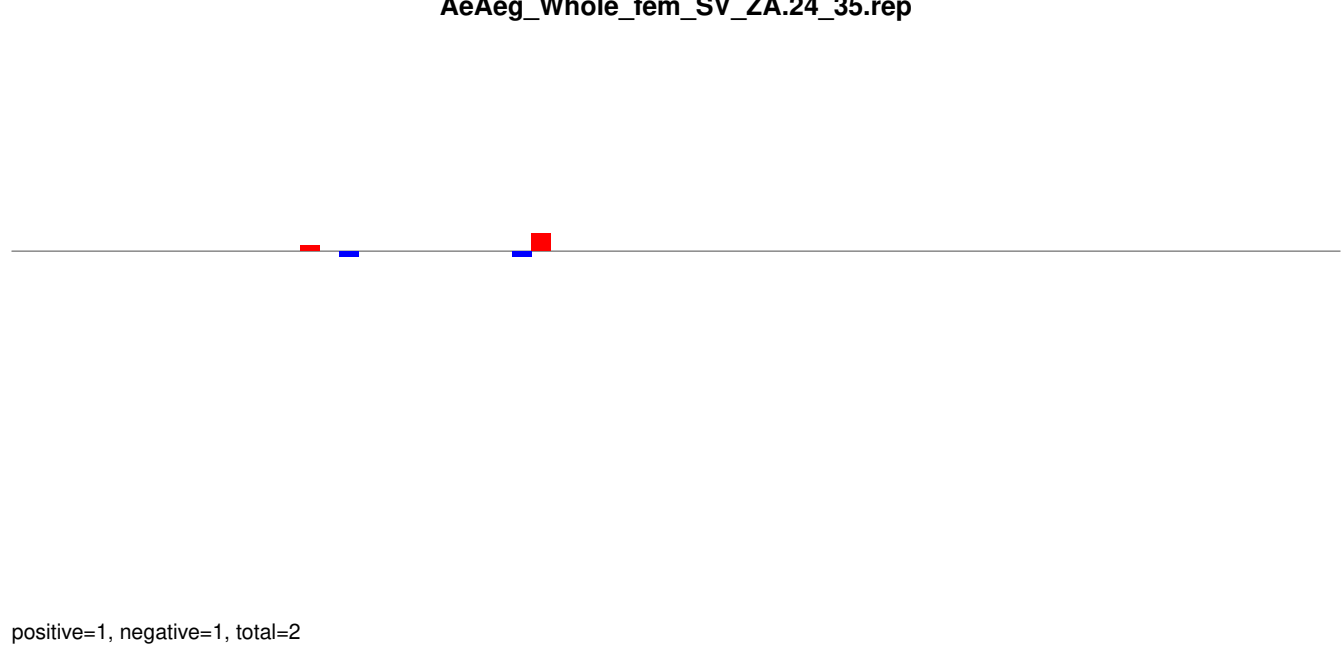


Window size=25, length=2556, TE@Shinagawa-4_AAe:1-2556

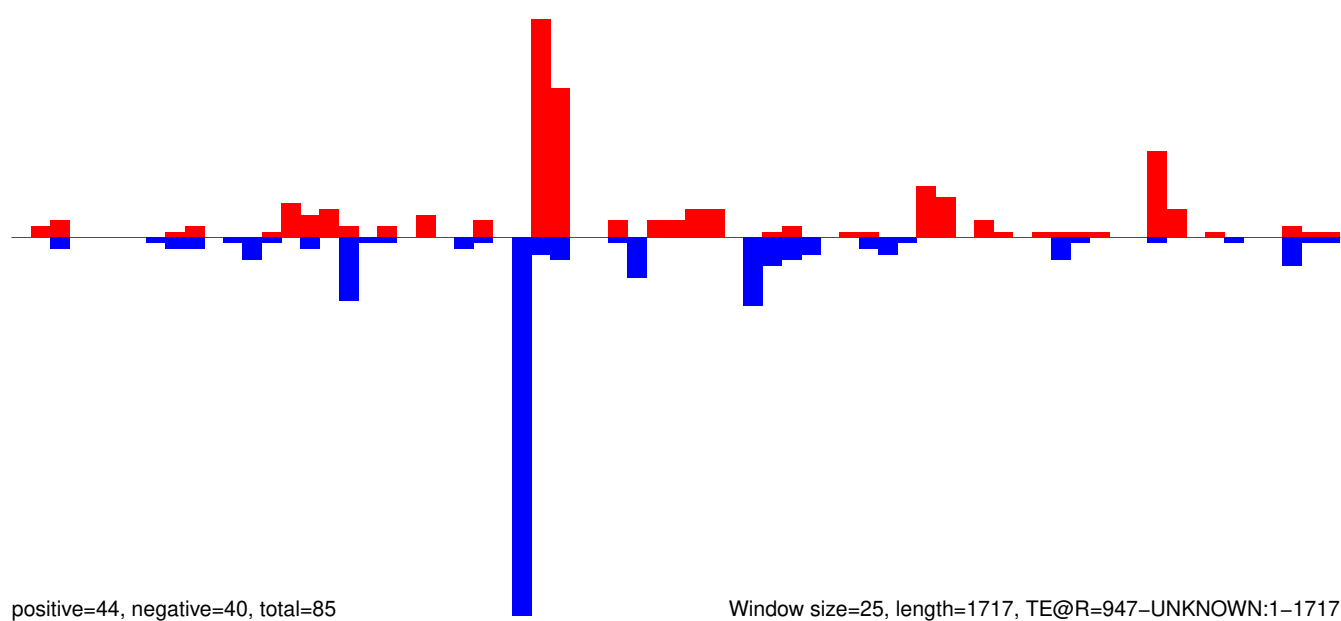
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

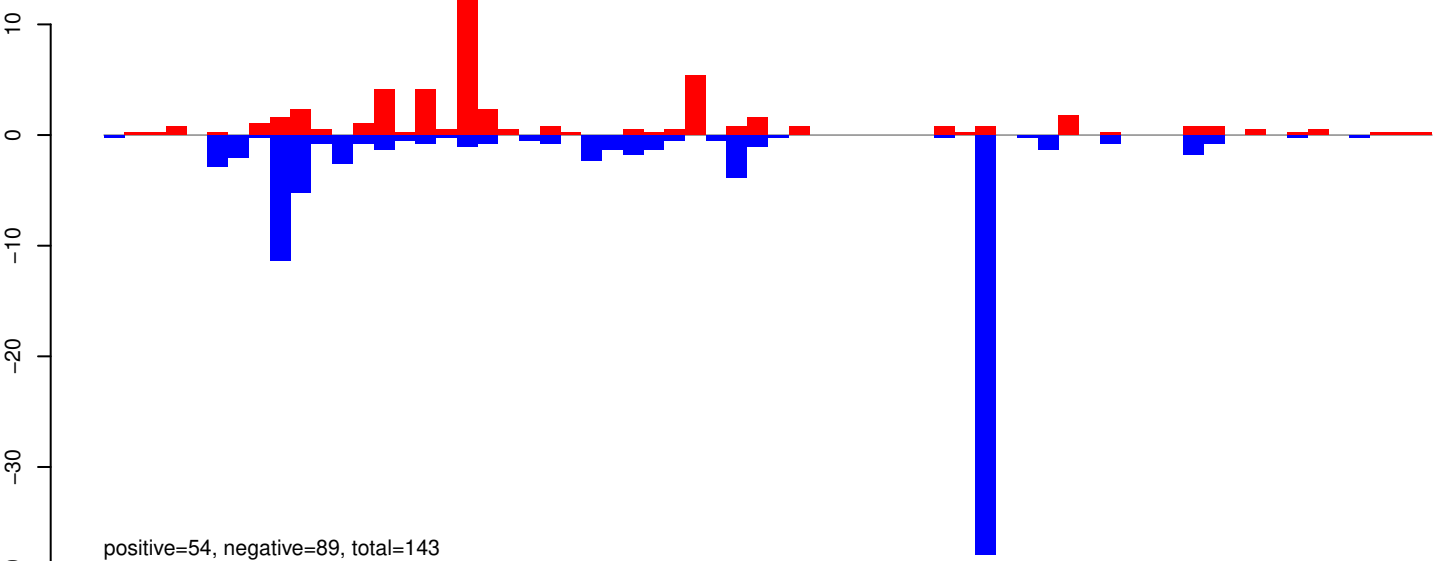


AeAeg_Whole_fem_SV_ZA.rep

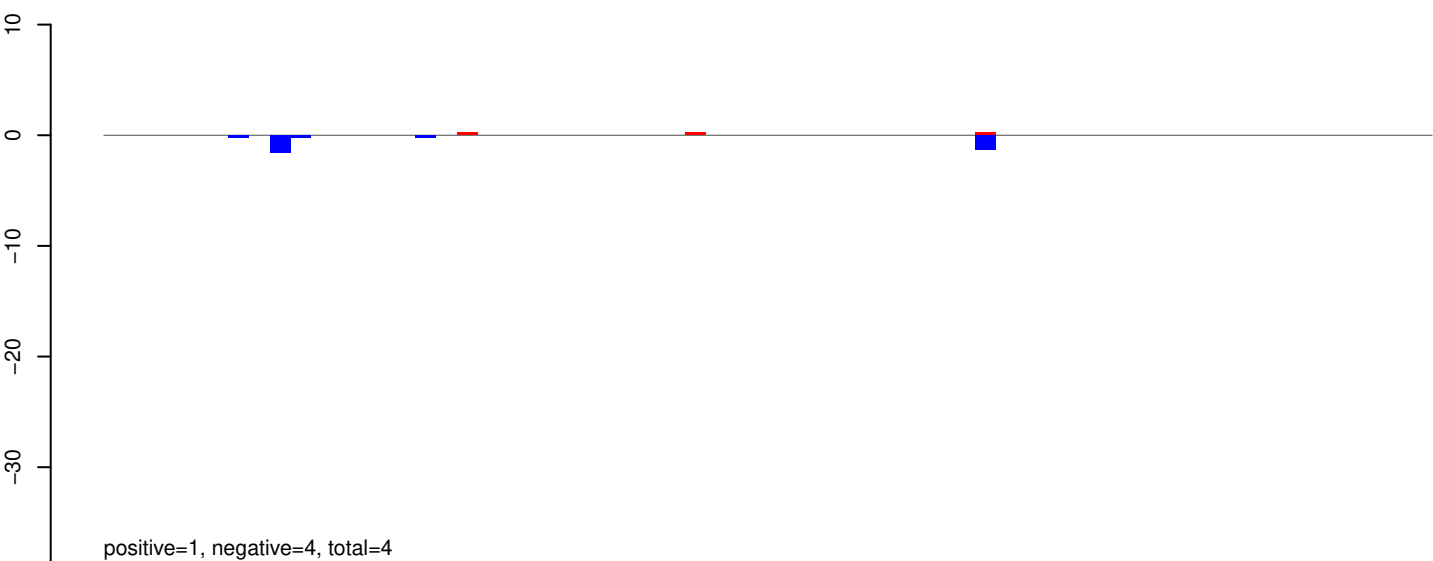


Window size=25, length=1717, TE@R=947-UNKNOWN:1-1717

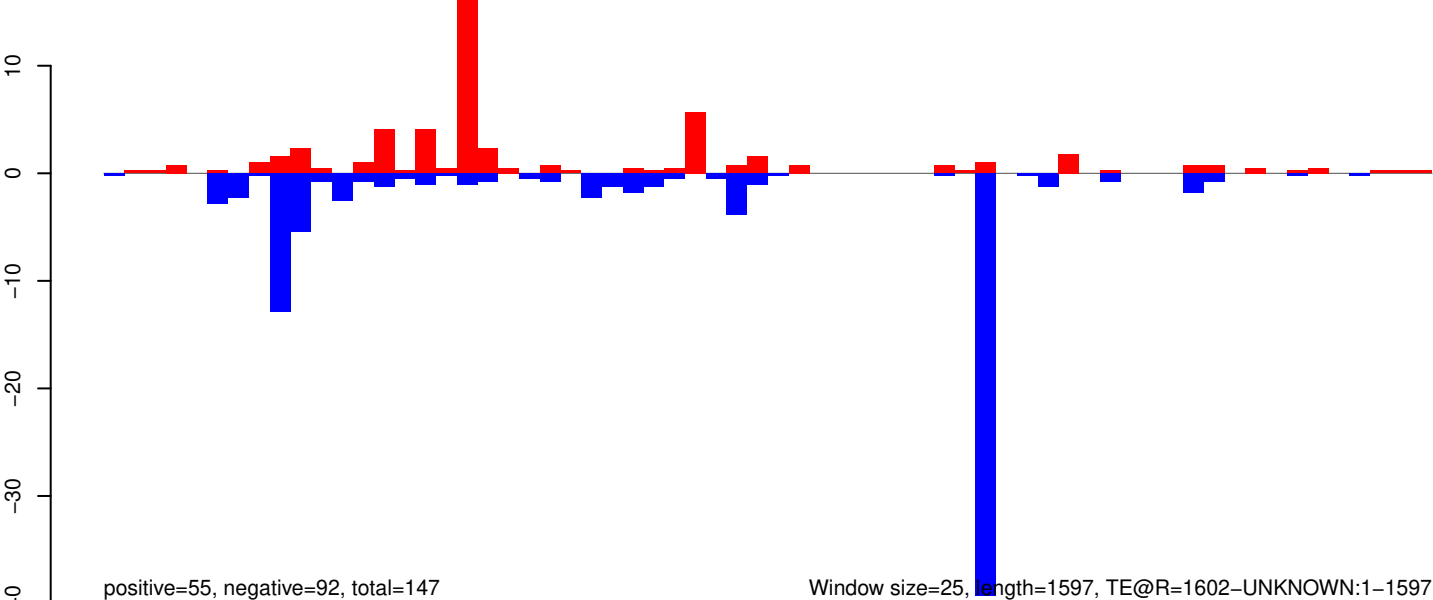
AeAeg_Whole_fem_SV_ZA.18_23.rep



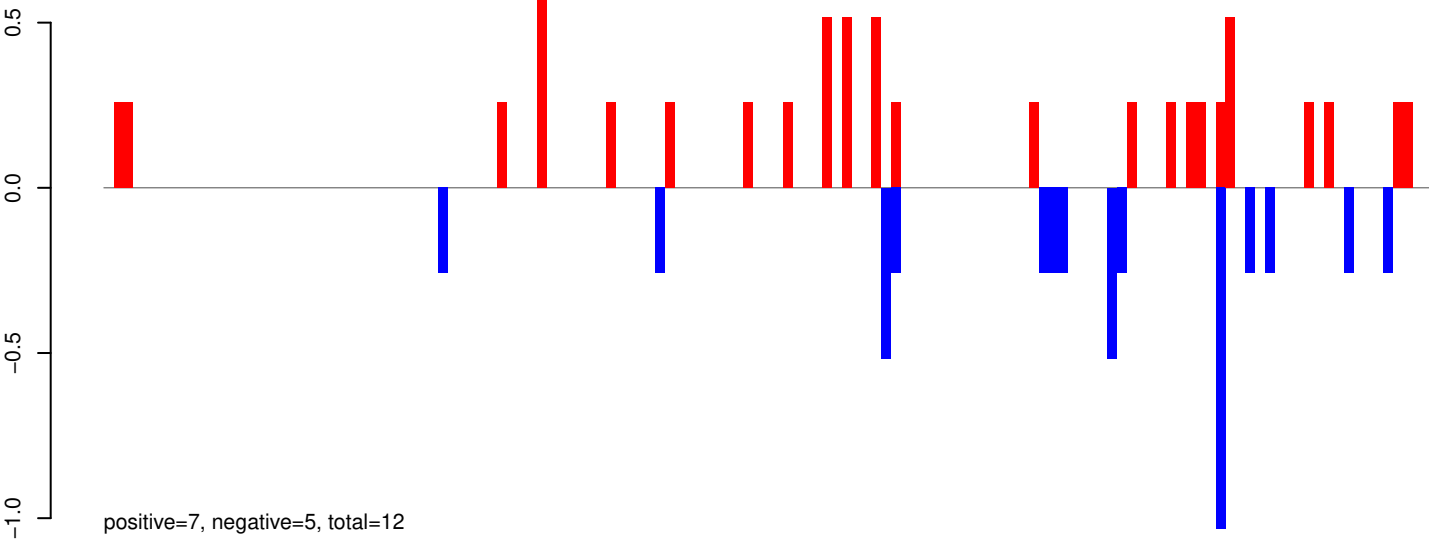
AeAeg_Whole_fem_SV_ZA.24_35.rep



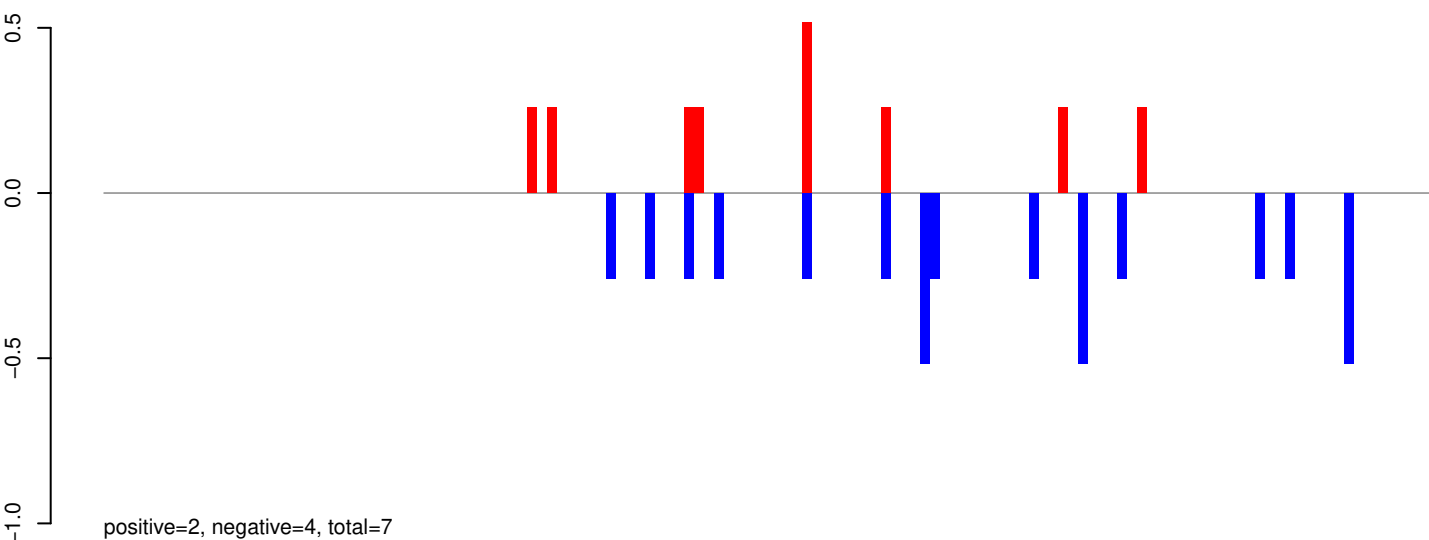
AeAeg_Whole_fem_SV_ZA.rep



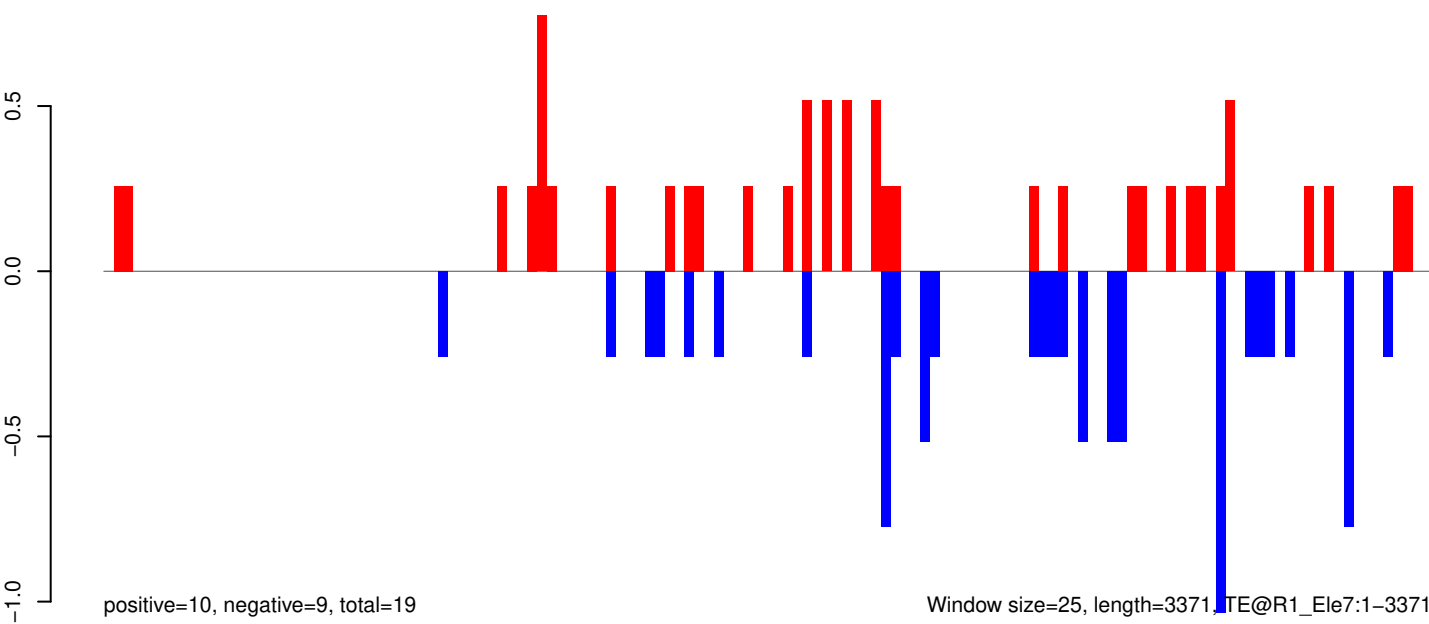
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

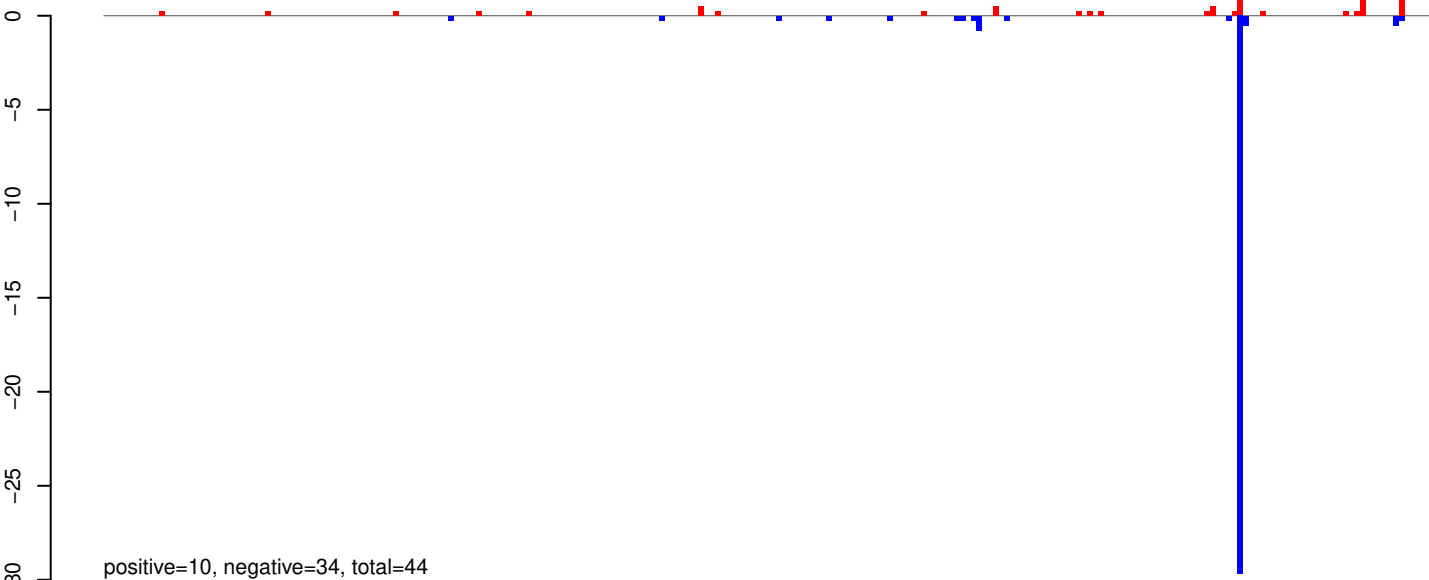


AeAeg_Whole_fem_SV_ZA.rep

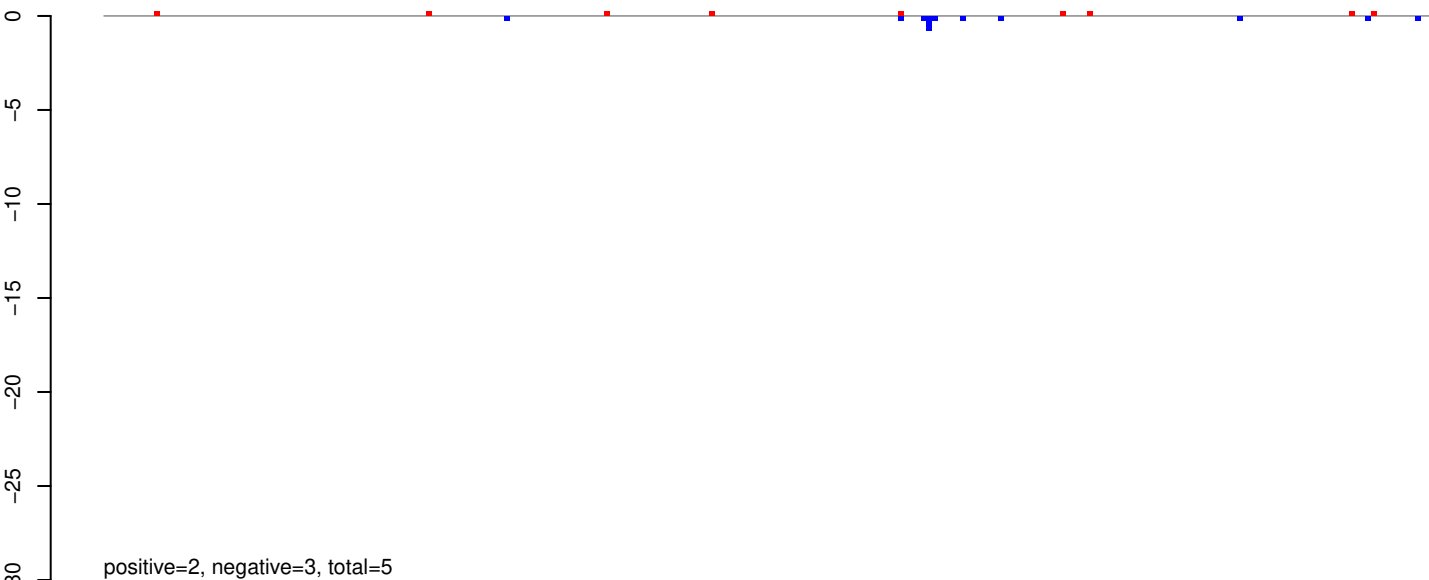


Window size=25, length=3371, TE@R1_Ele7:1-3371

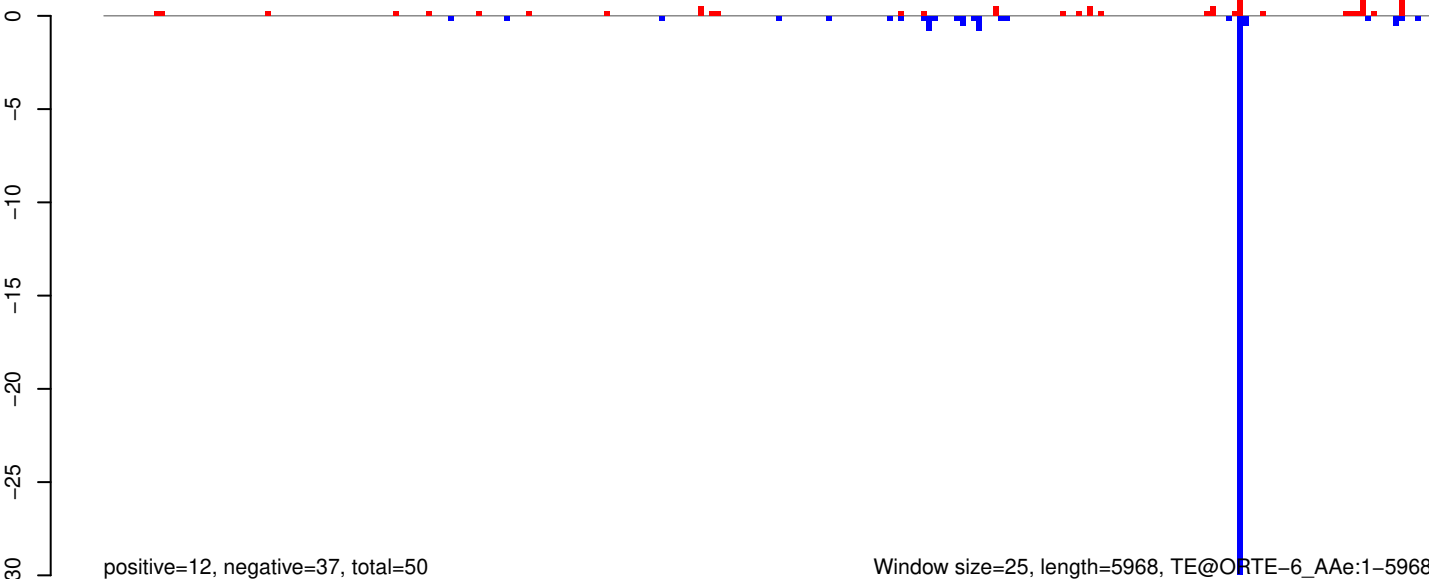
AeAeg_Whole_fem_SV_ZA.18_23.rep



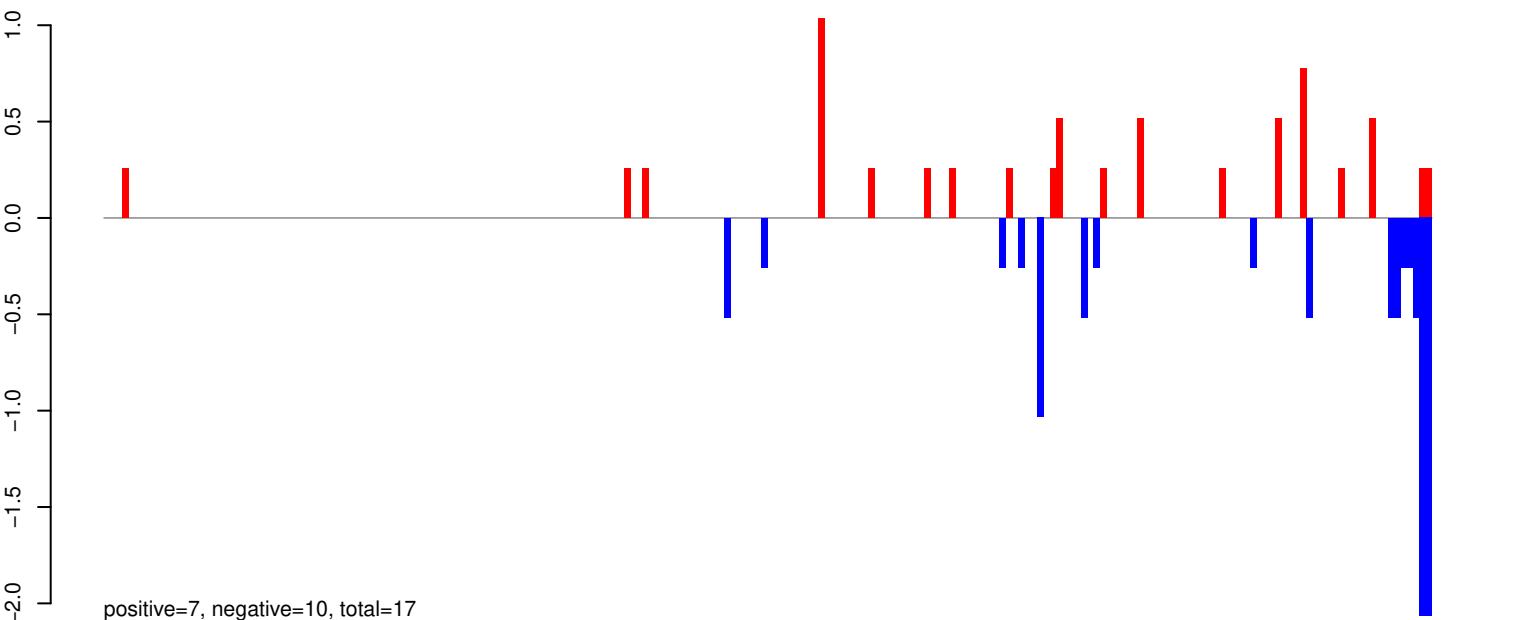
AeAeg_Whole_fem_SV_ZA.24_35.rep



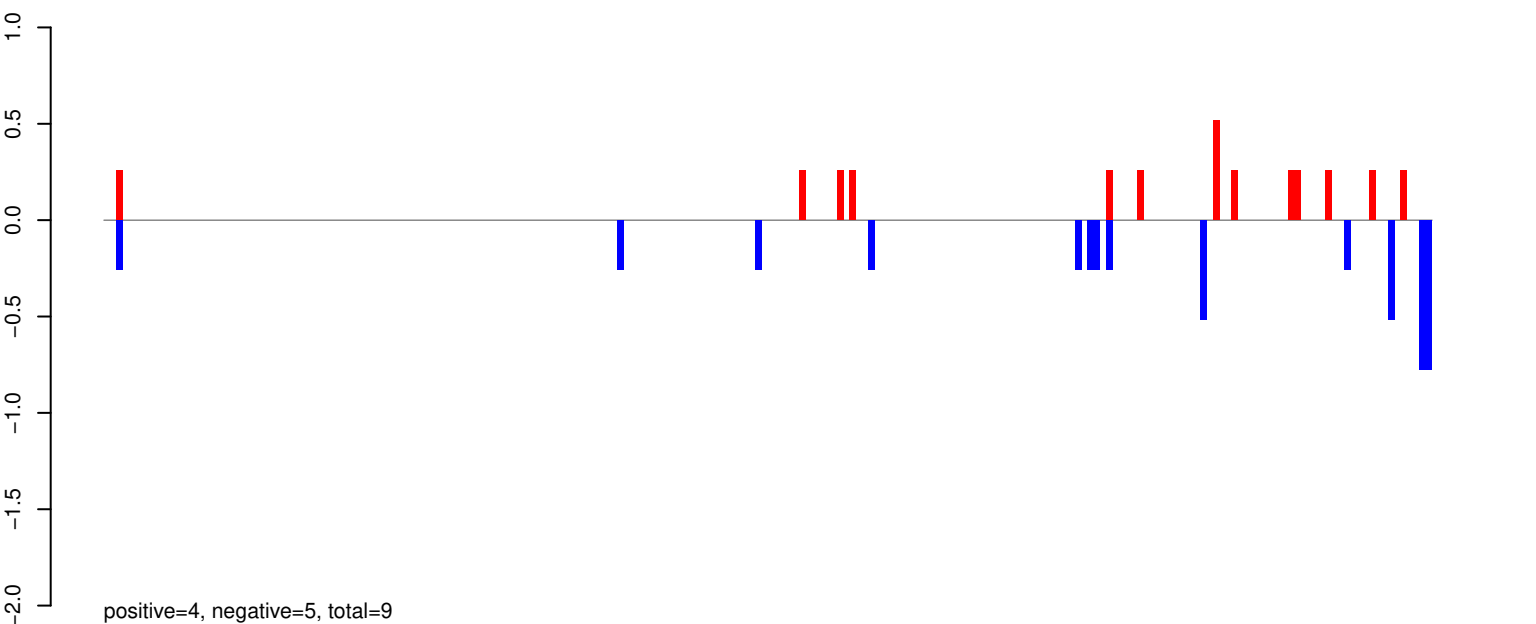
AeAeg_Whole_fem_SV_ZA.rep



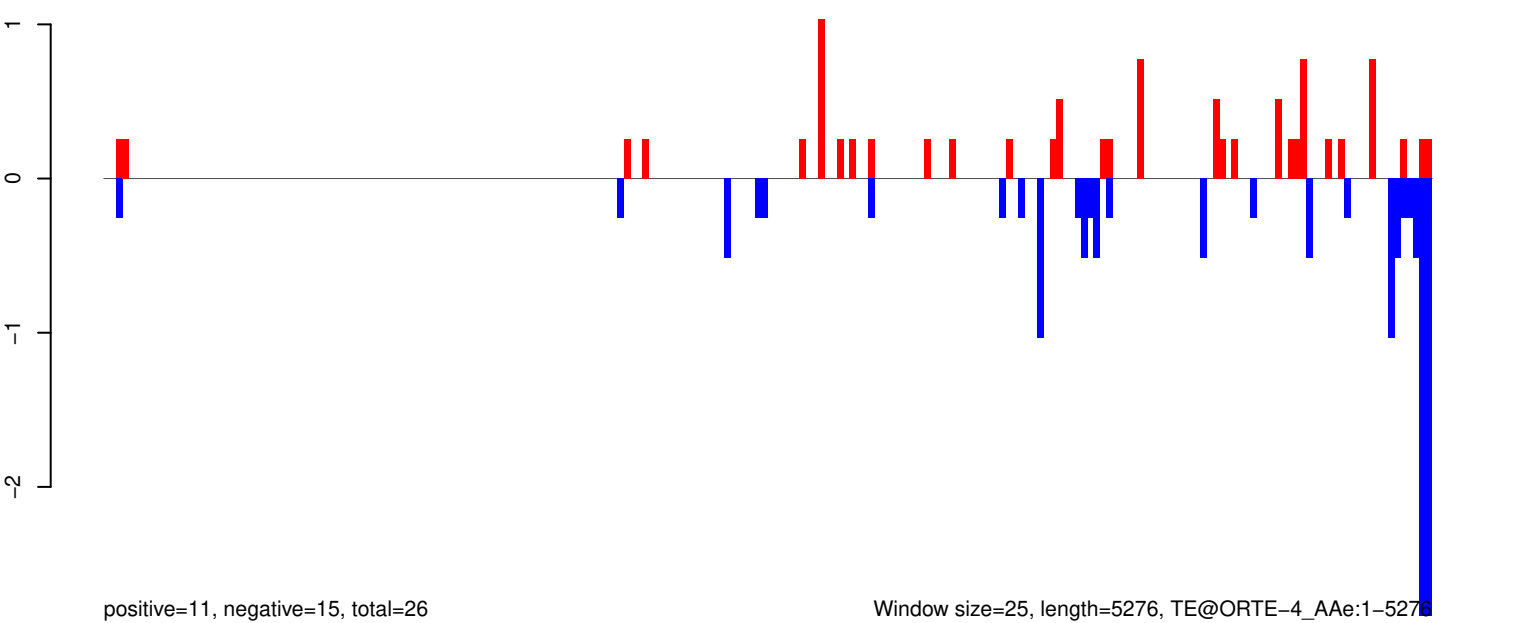
AeAeg_Whole_fem_SV_ZA.18_23.rep



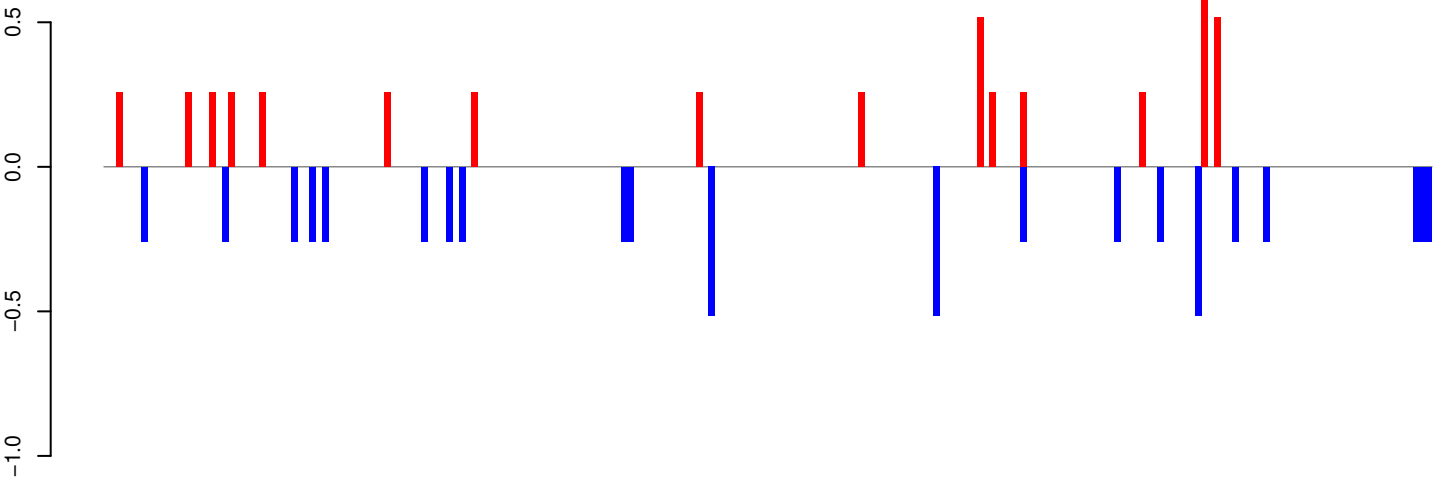
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

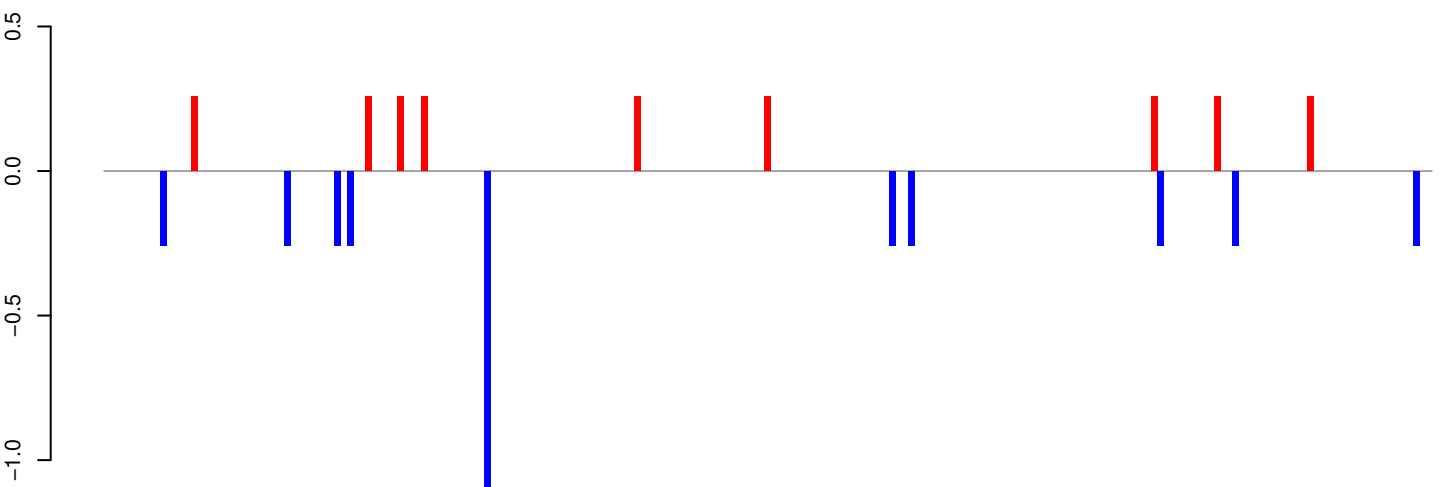


AeAeg_Whole_fem_SV_ZA.18_23.rep



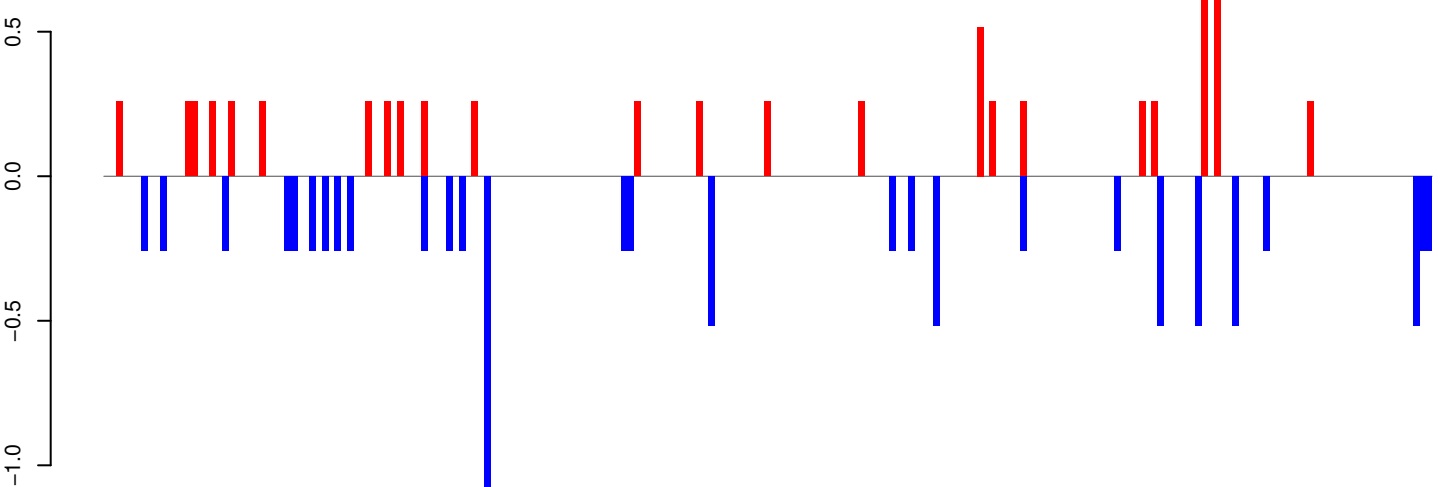
positive=5, negative=6, total=11

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=4, total=6

AeAeg_Whole_fem_SV_ZA.rep

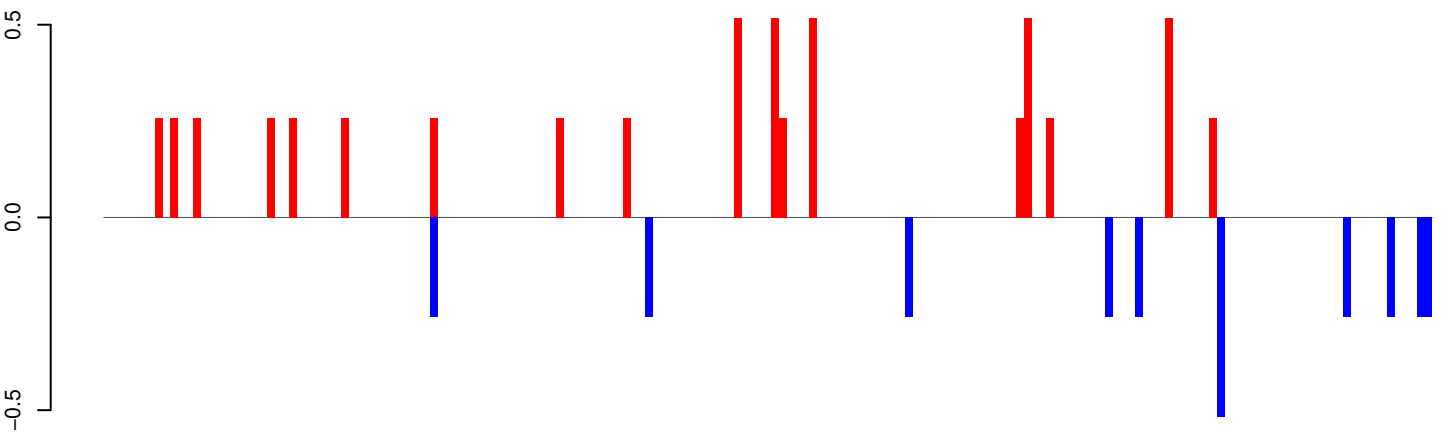


positive=7, negative=10, total=17

Window size=25, length=5304, TE@l-62_AAe:1-5304

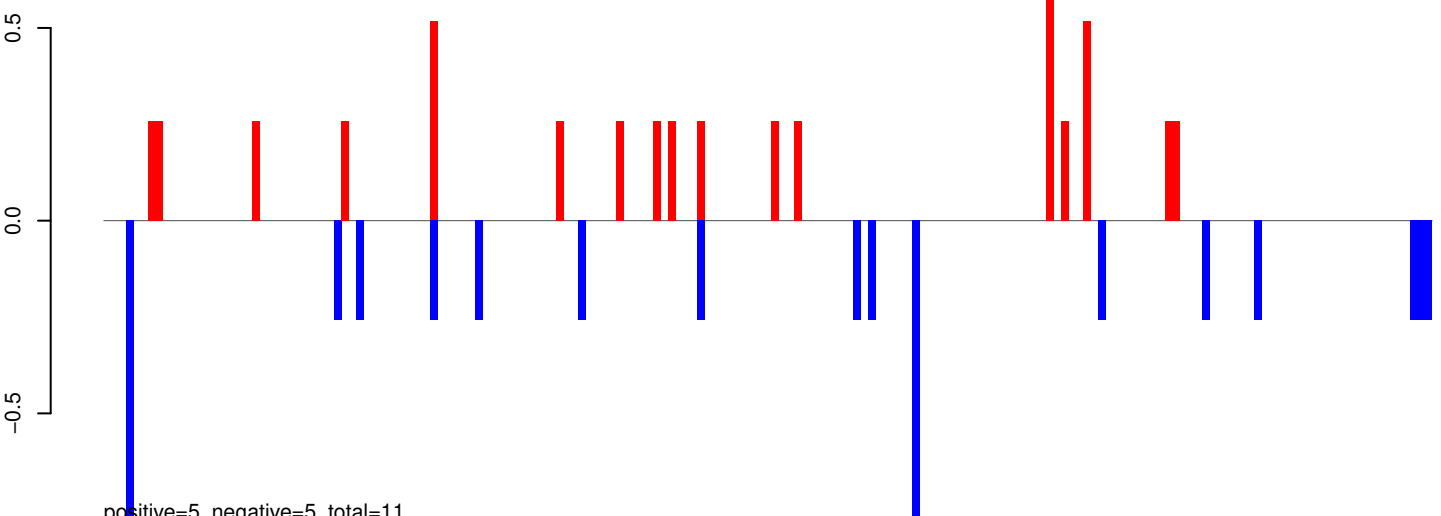
0 1000 2000 3000 4000 5000

AeAeg_Whole_fem_SV_ZA.18_23.rep



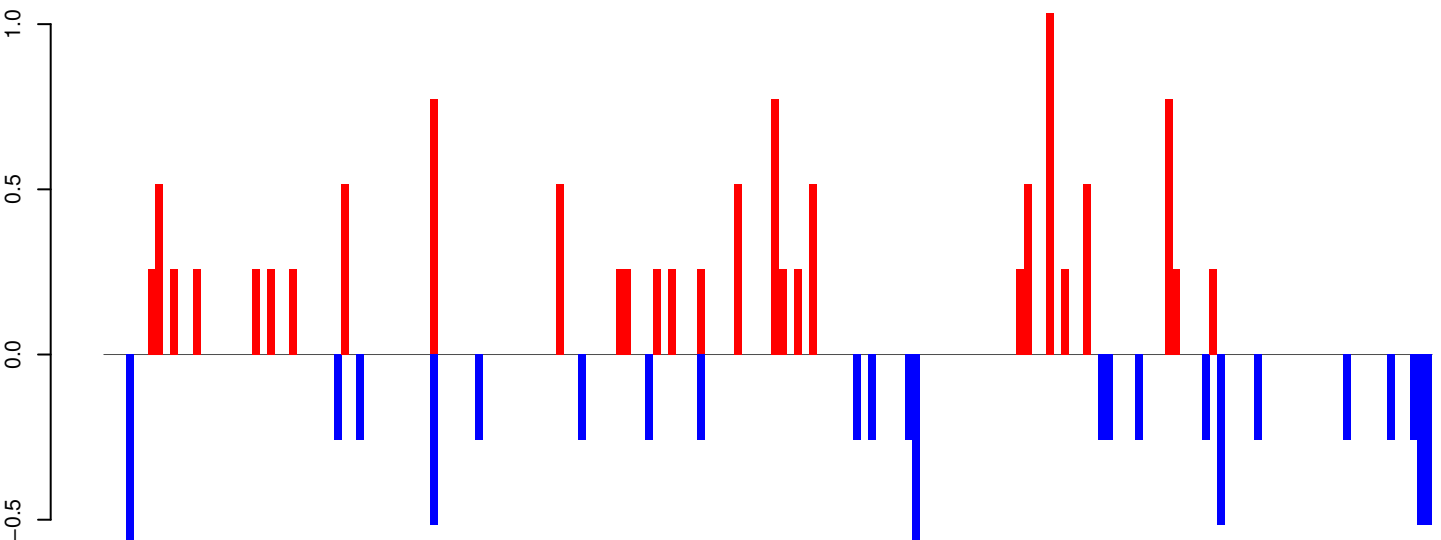
positive=6, negative=3, total=9

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=5, negative=5, total=11

AeAeg_Whole_fem_SV_ZA.rep

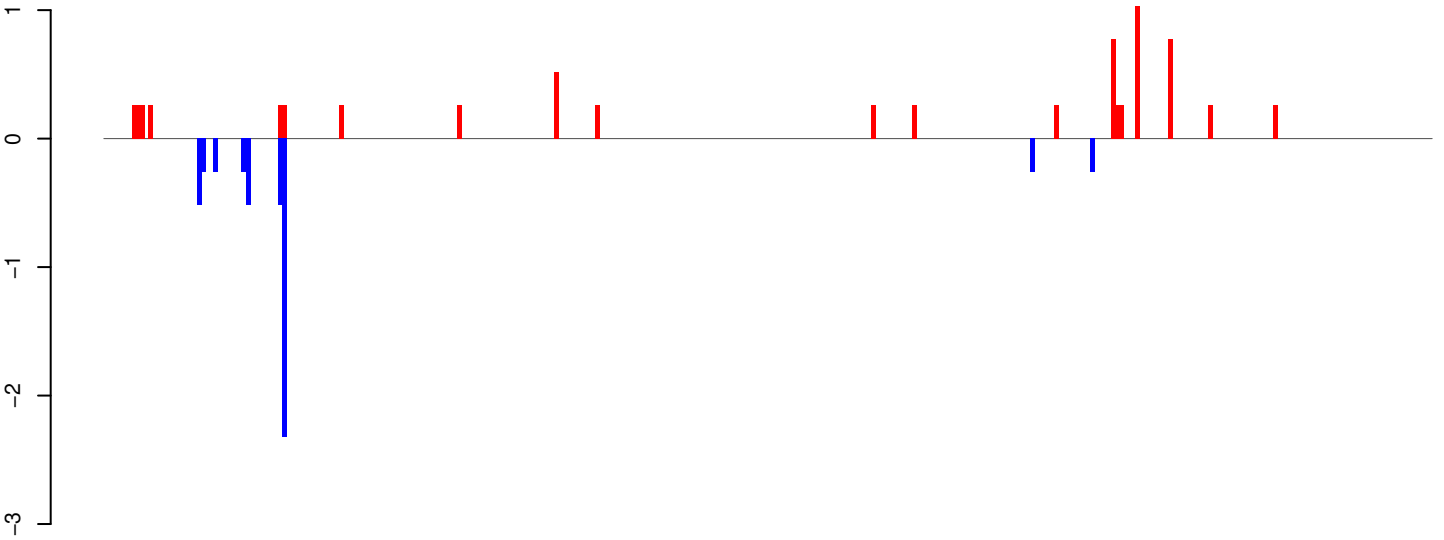


positive=11, negative=8, total=19

Window size=25, length=4470, TE@Gypsy-71_AA-LTR-I:1-4470

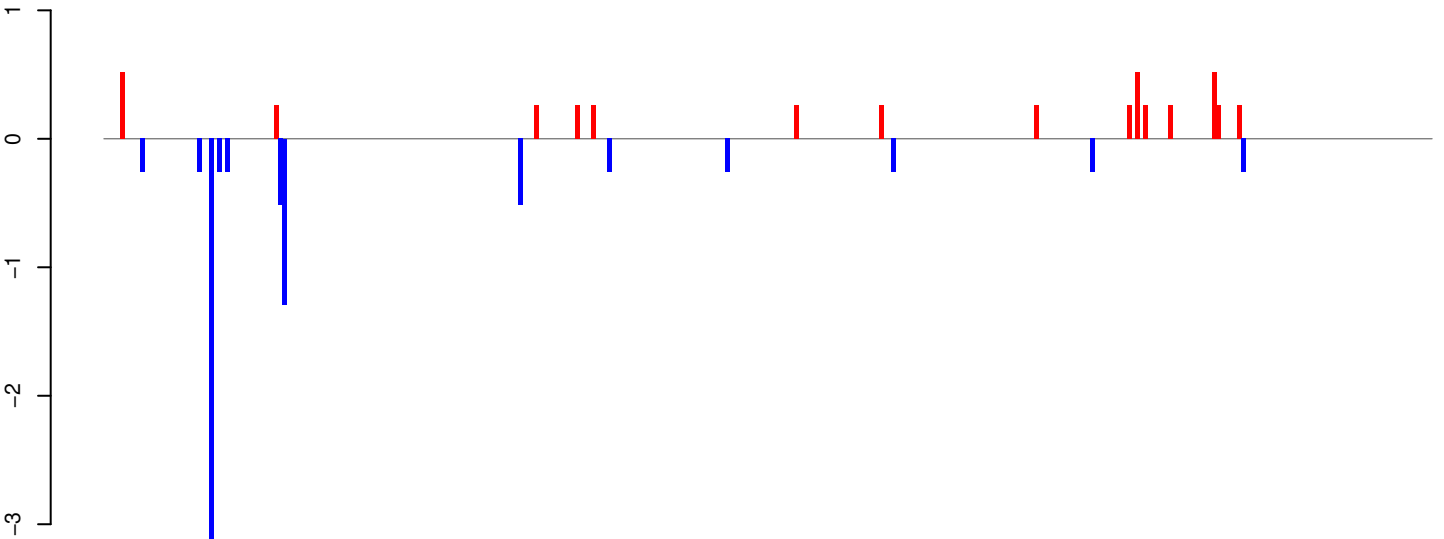
0 1000 2000 3000 4000

AeAeg_Whole_fem_SV_ZA.18_23.rep



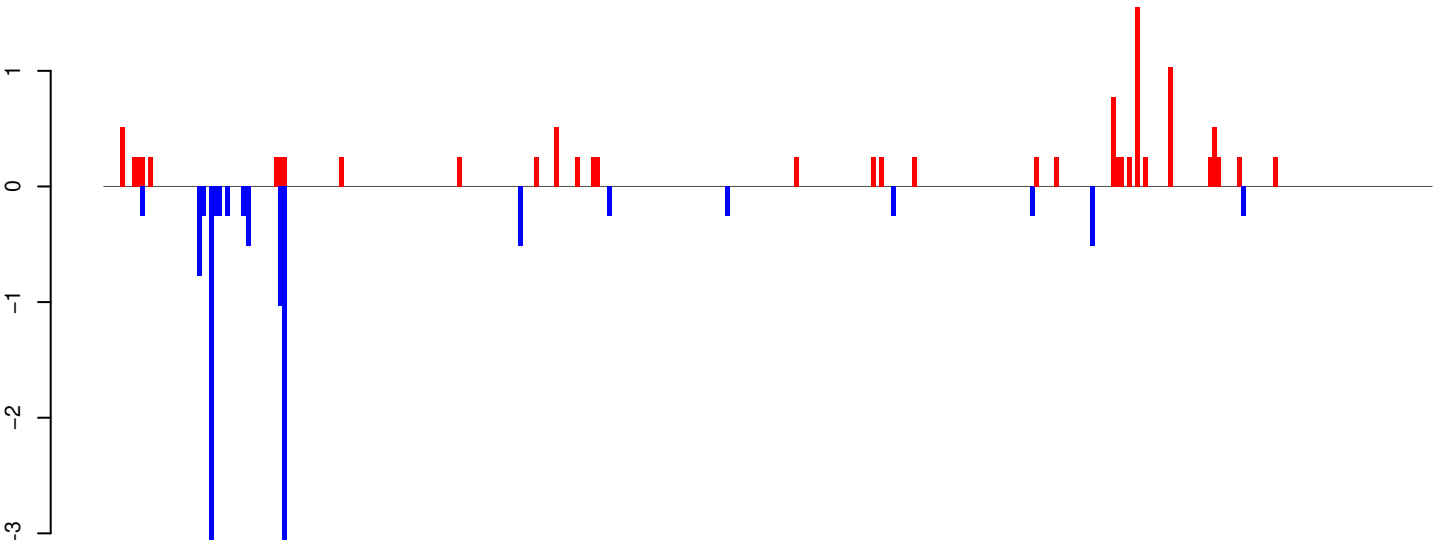
positive=7, negative=5, total=12

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=5, negative=8, total=13

AeAeg_Whole_fem_SV_ZA.rep

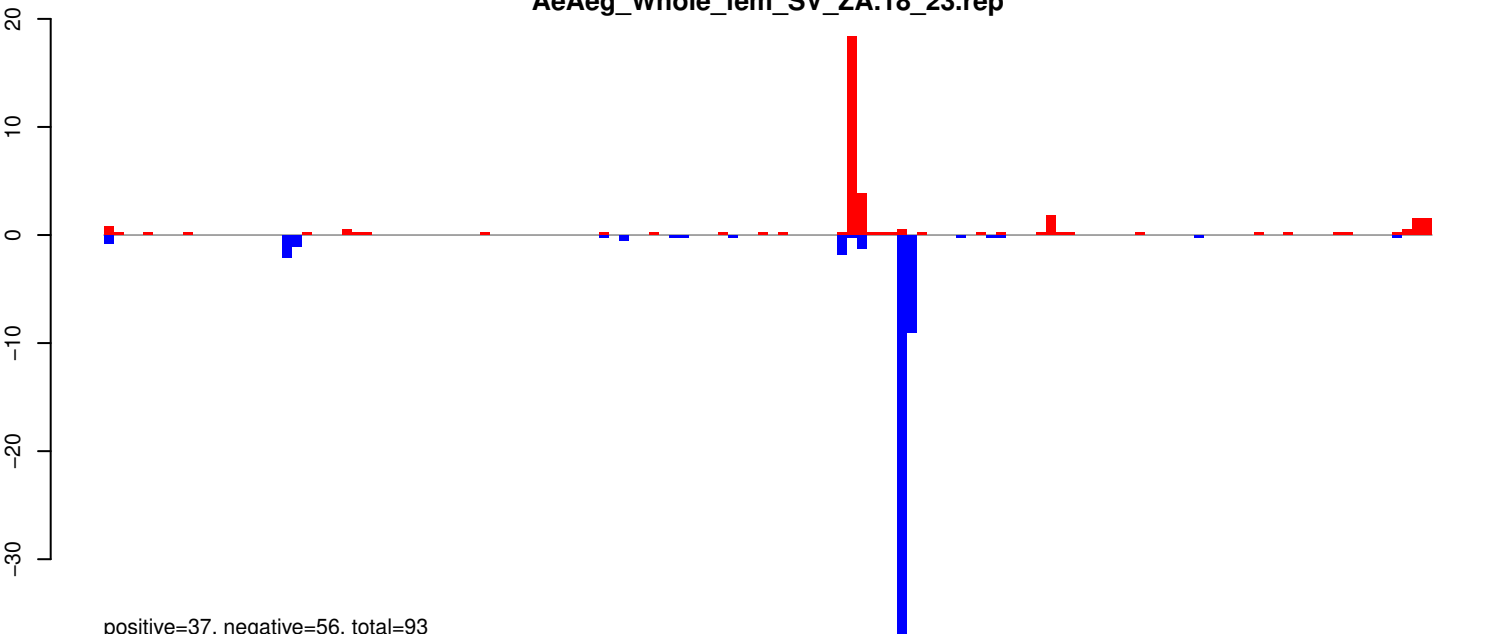


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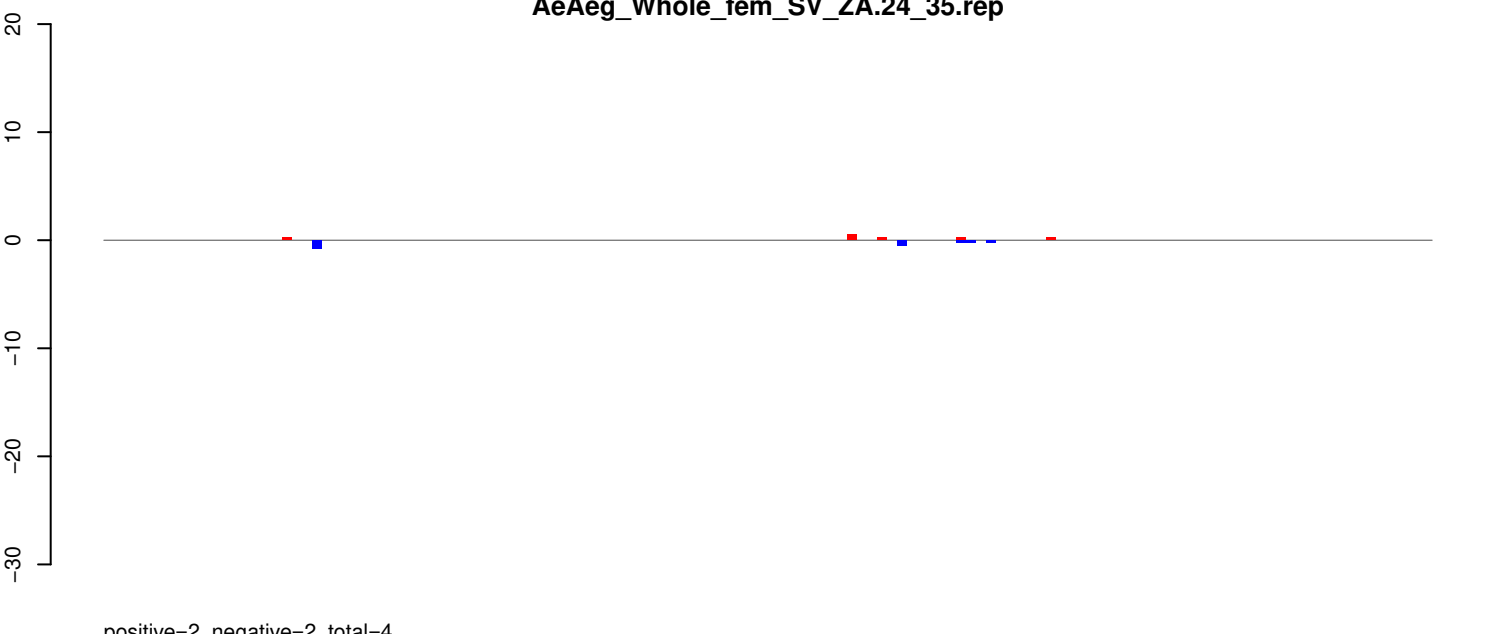
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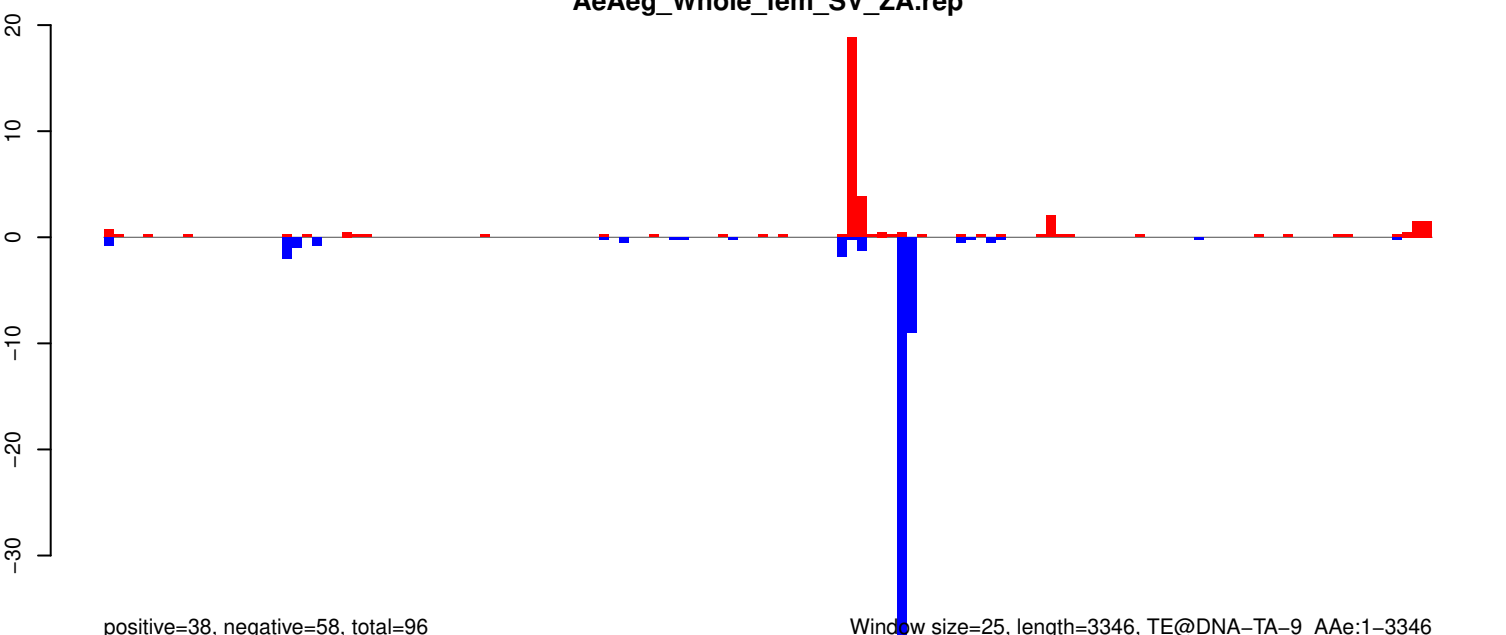
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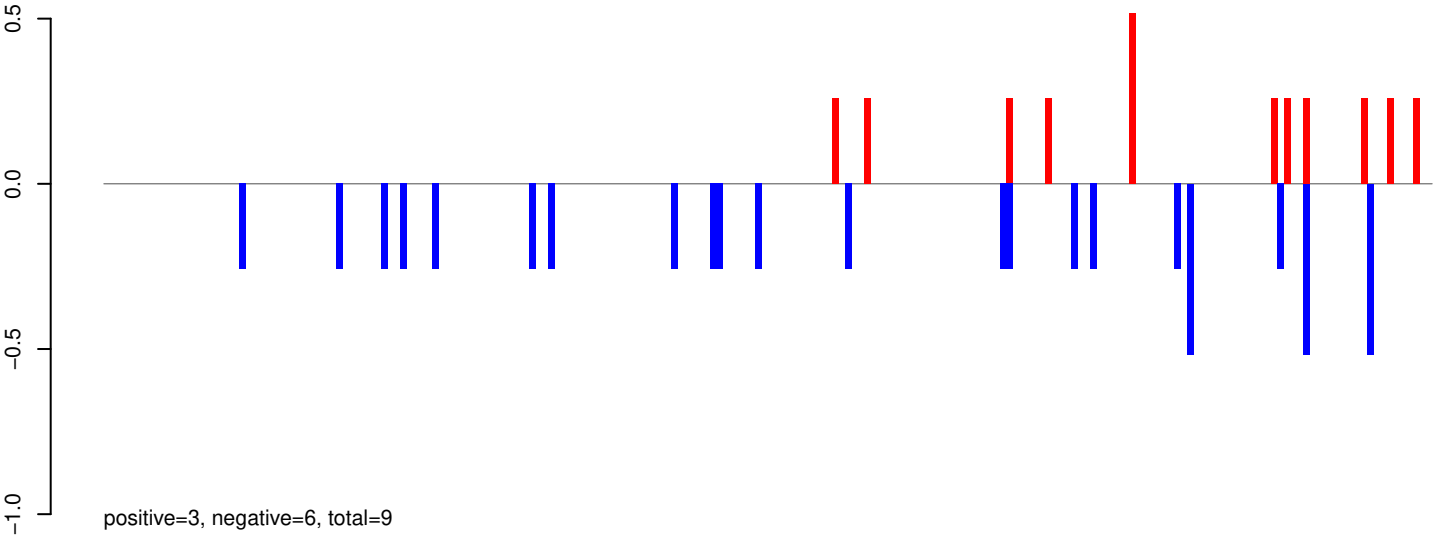


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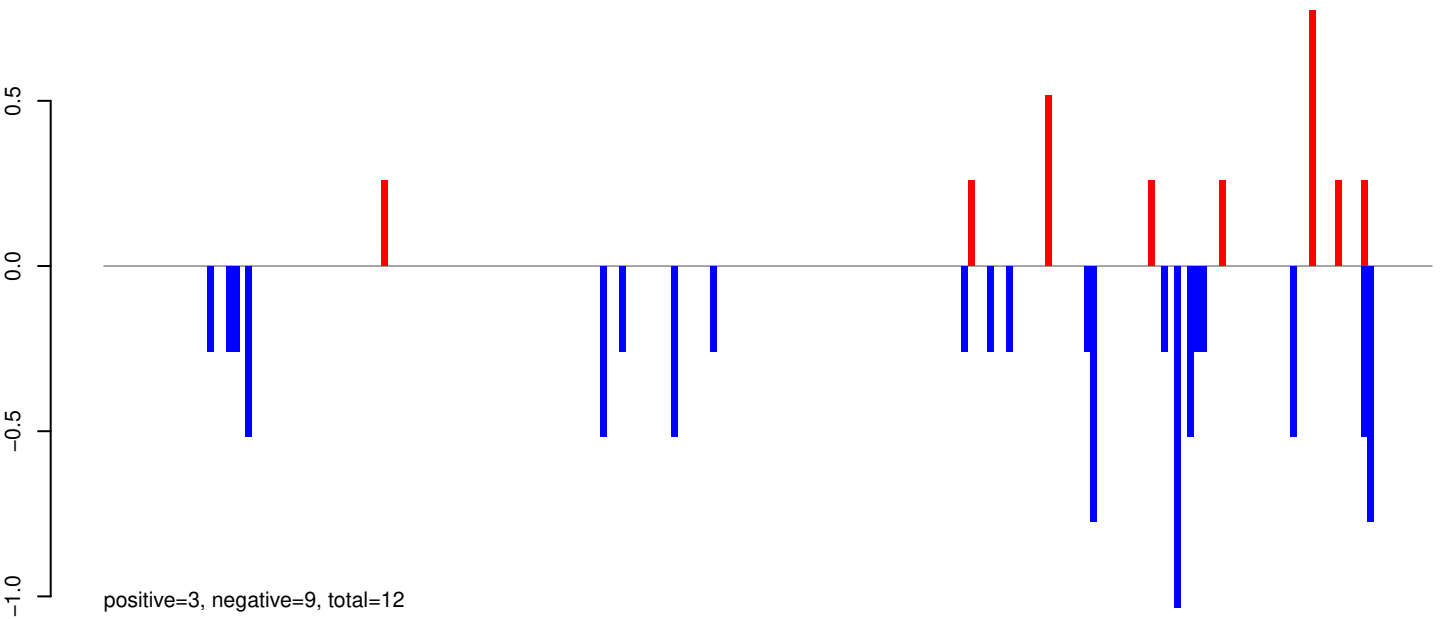


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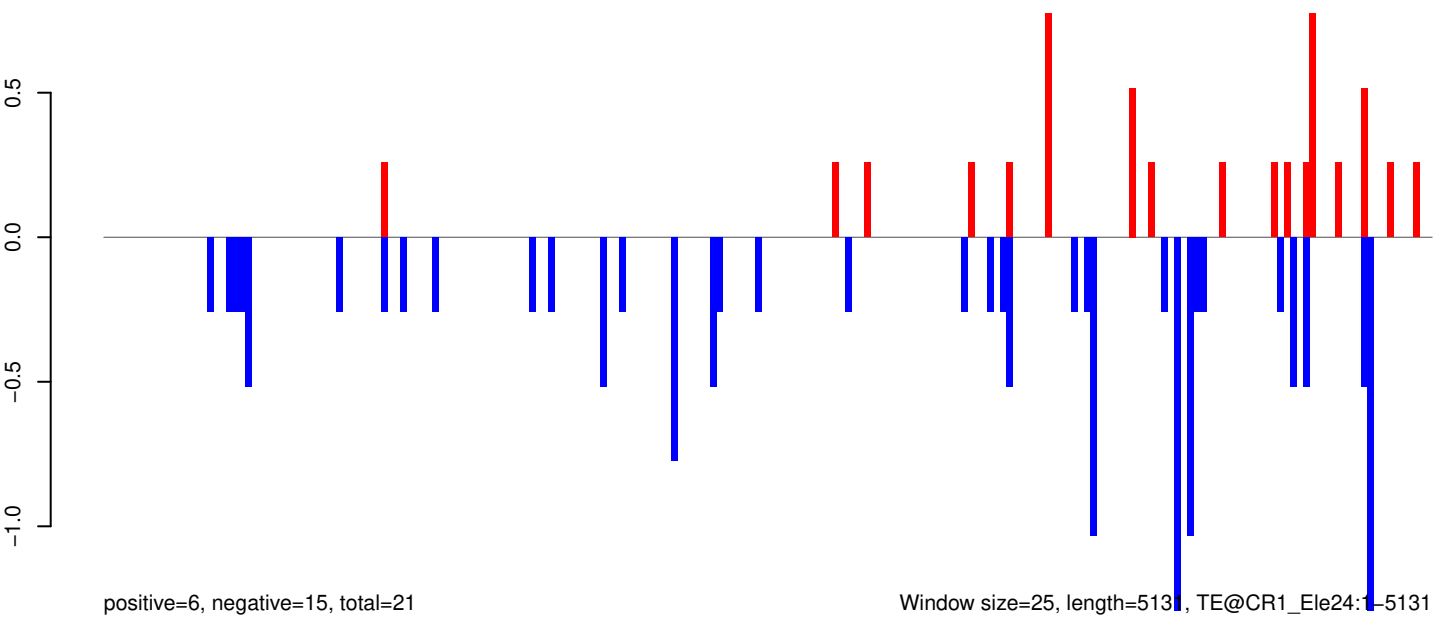
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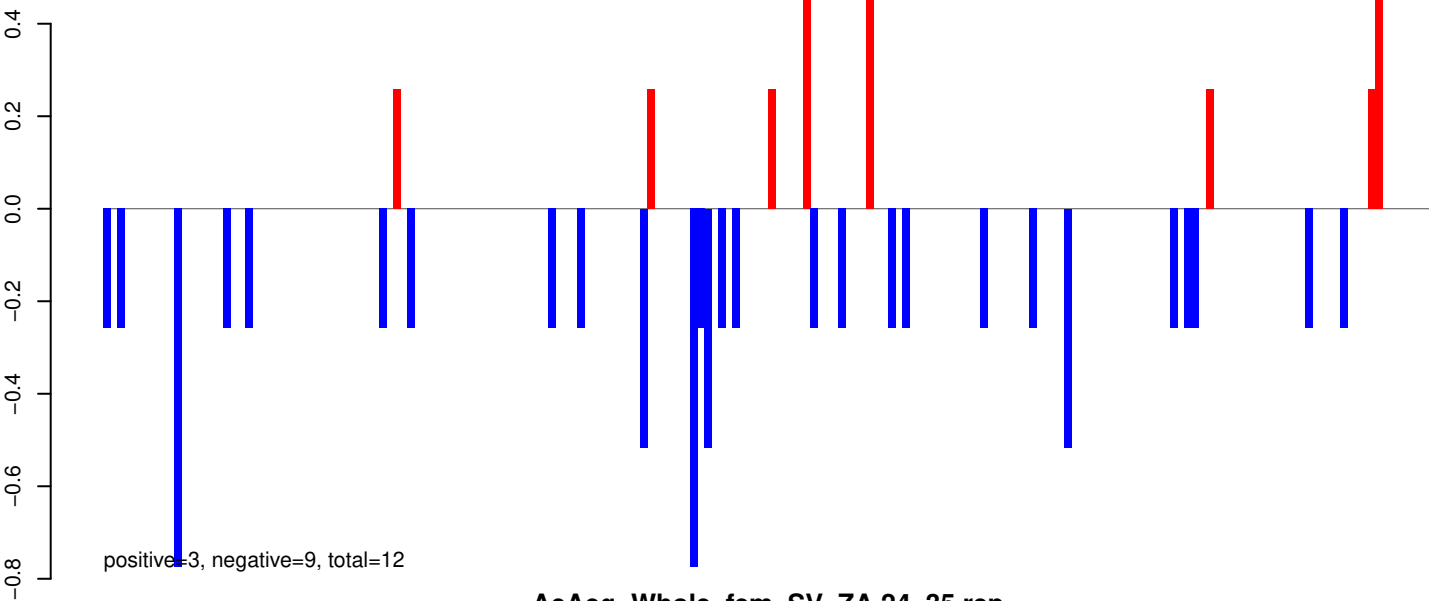
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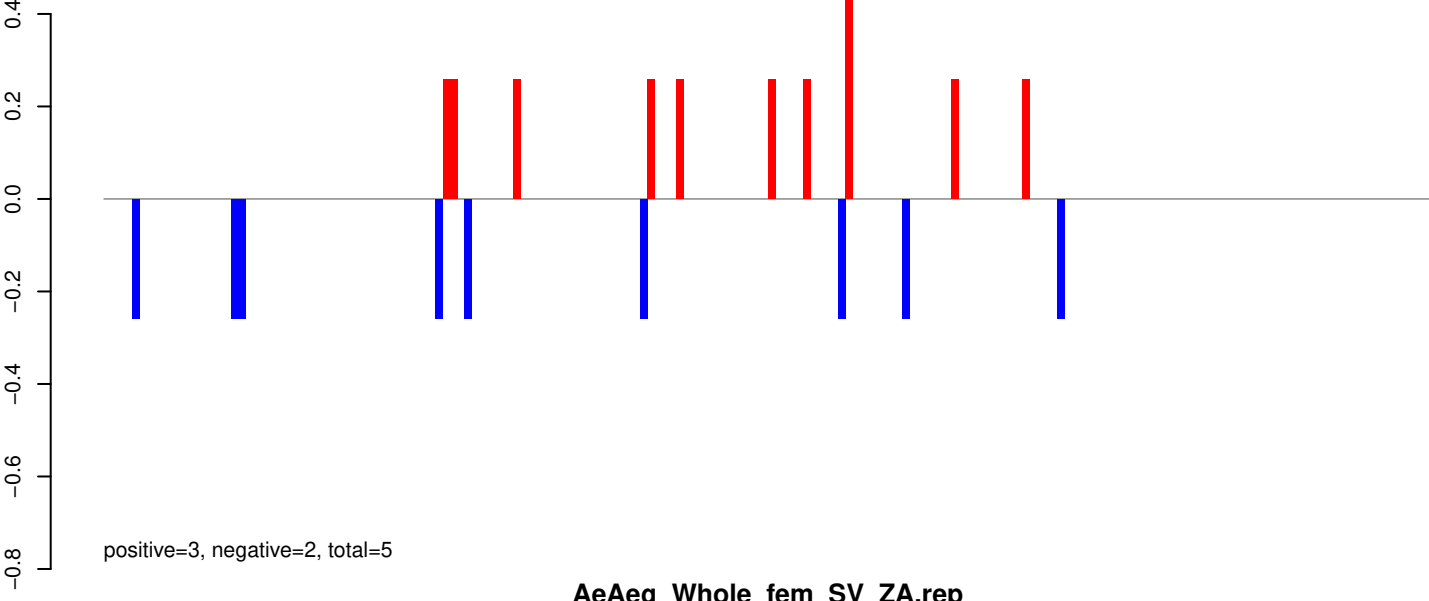
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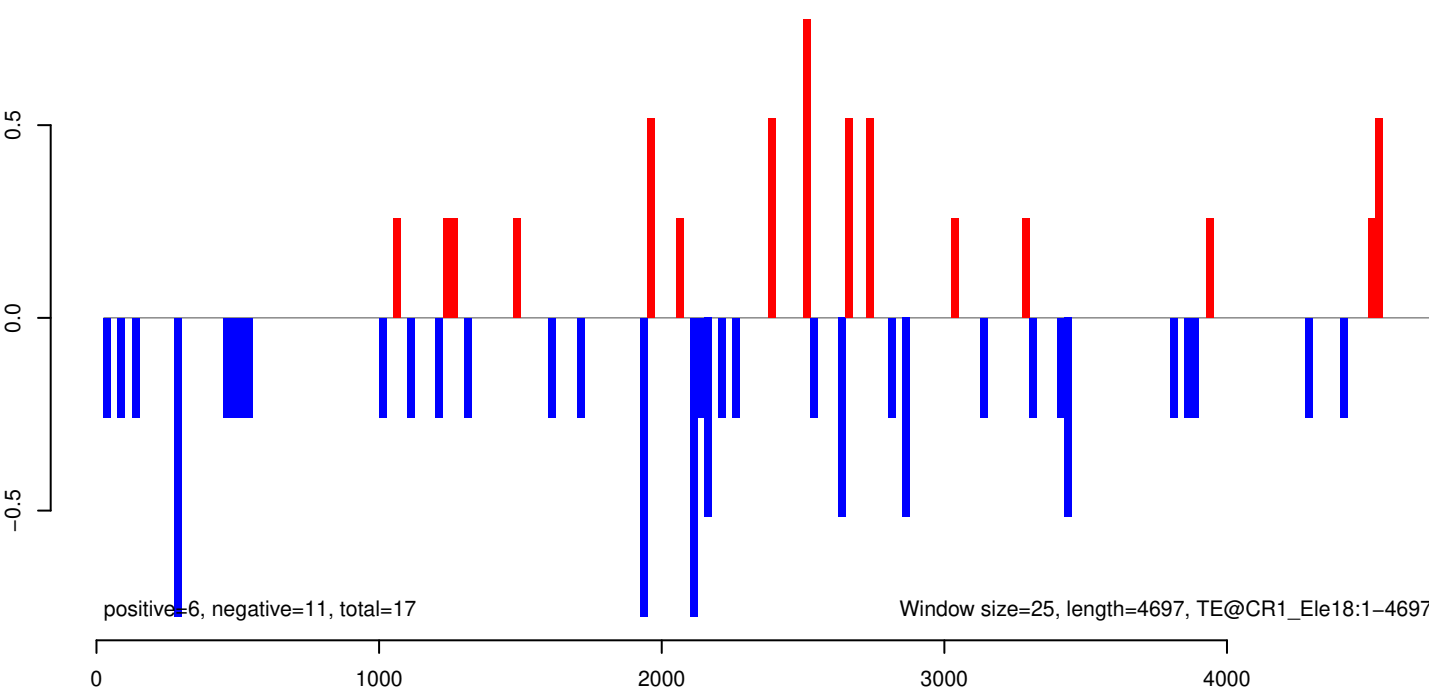
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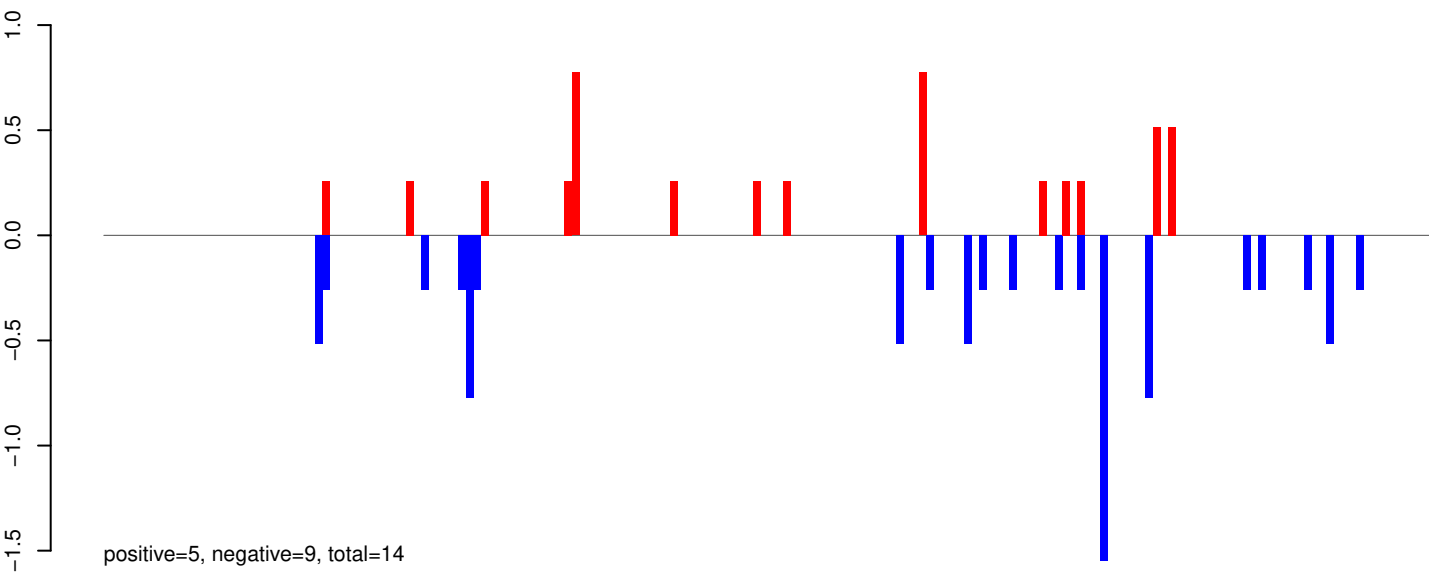
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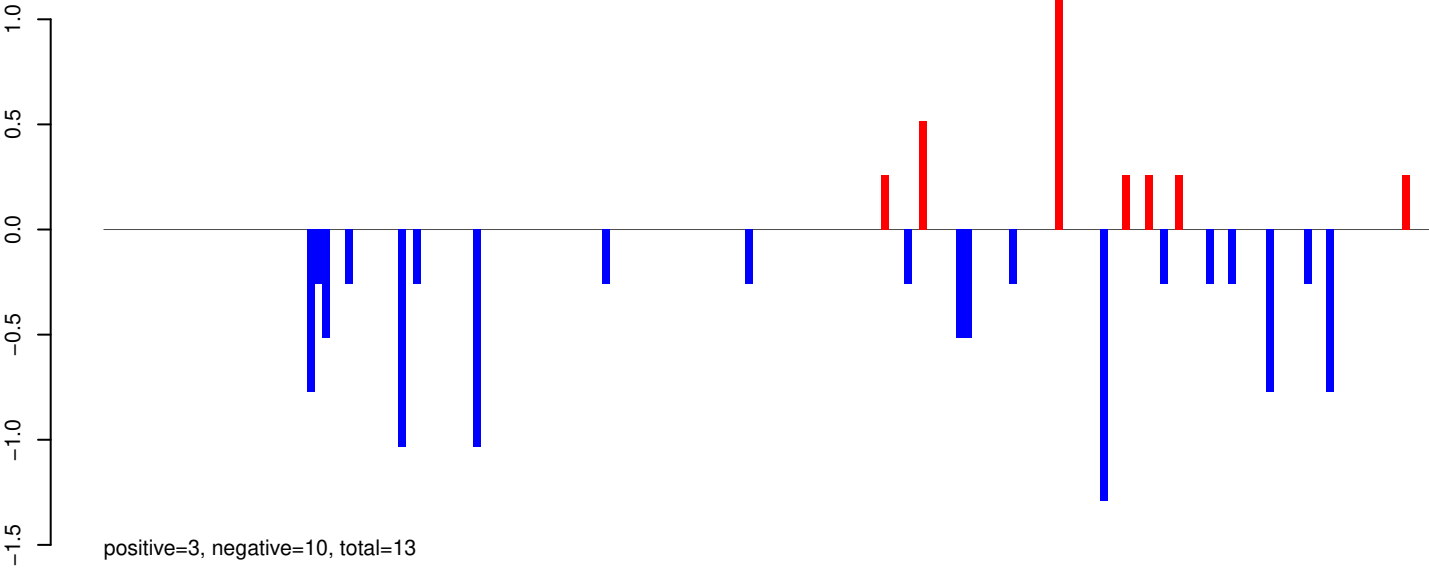
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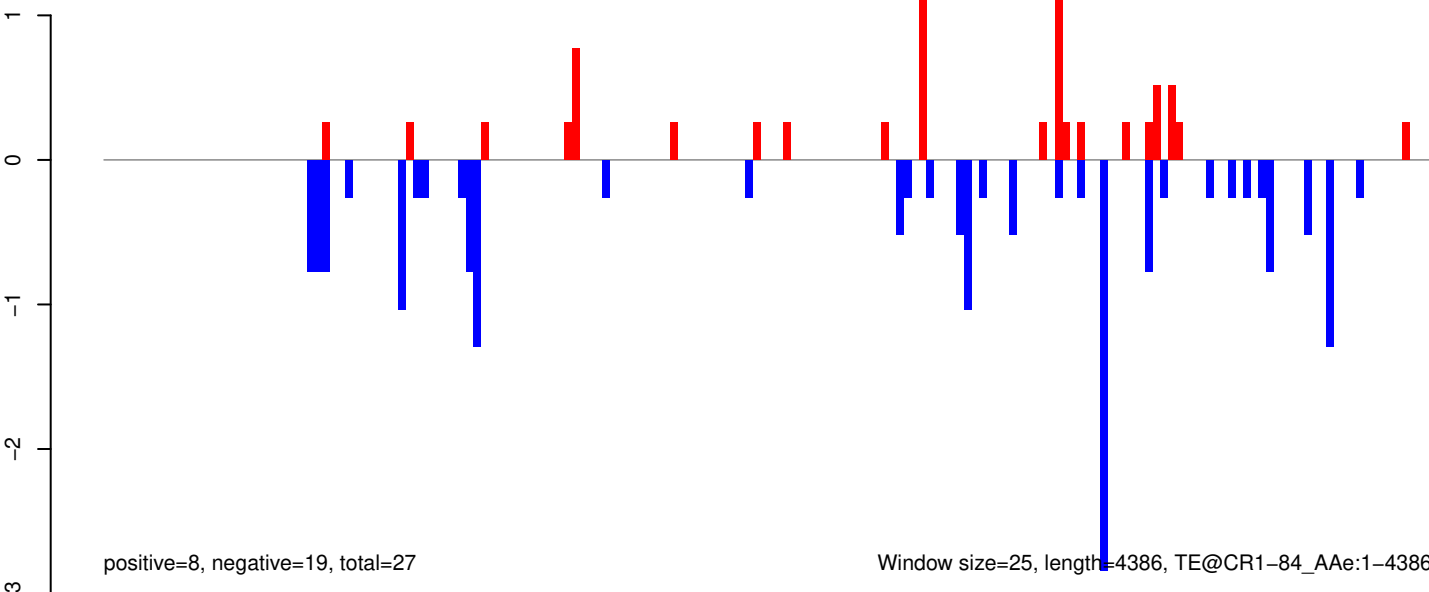
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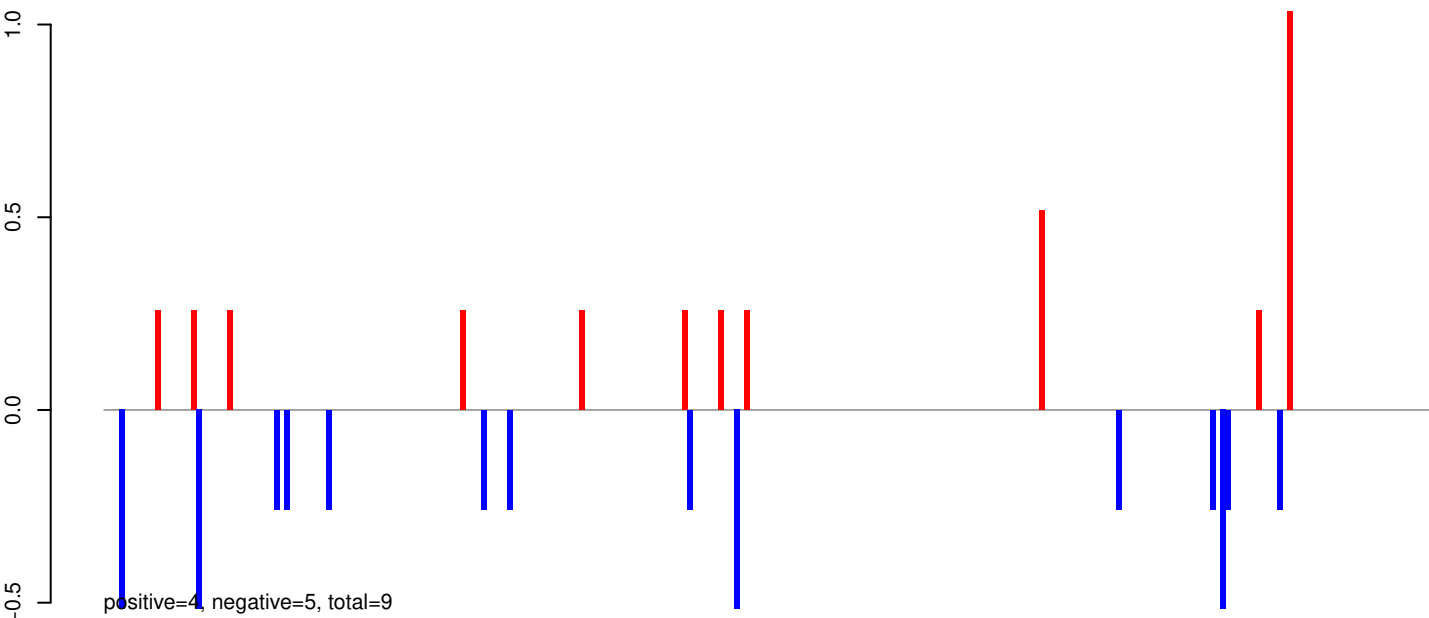
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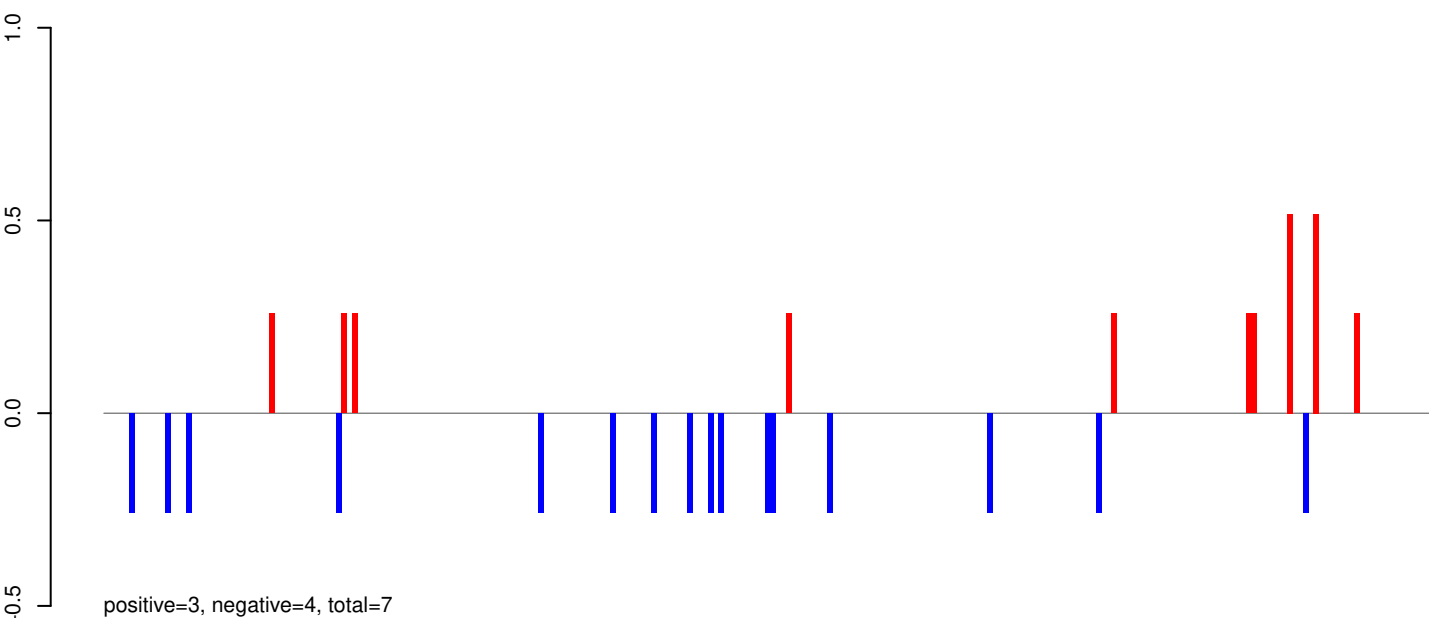
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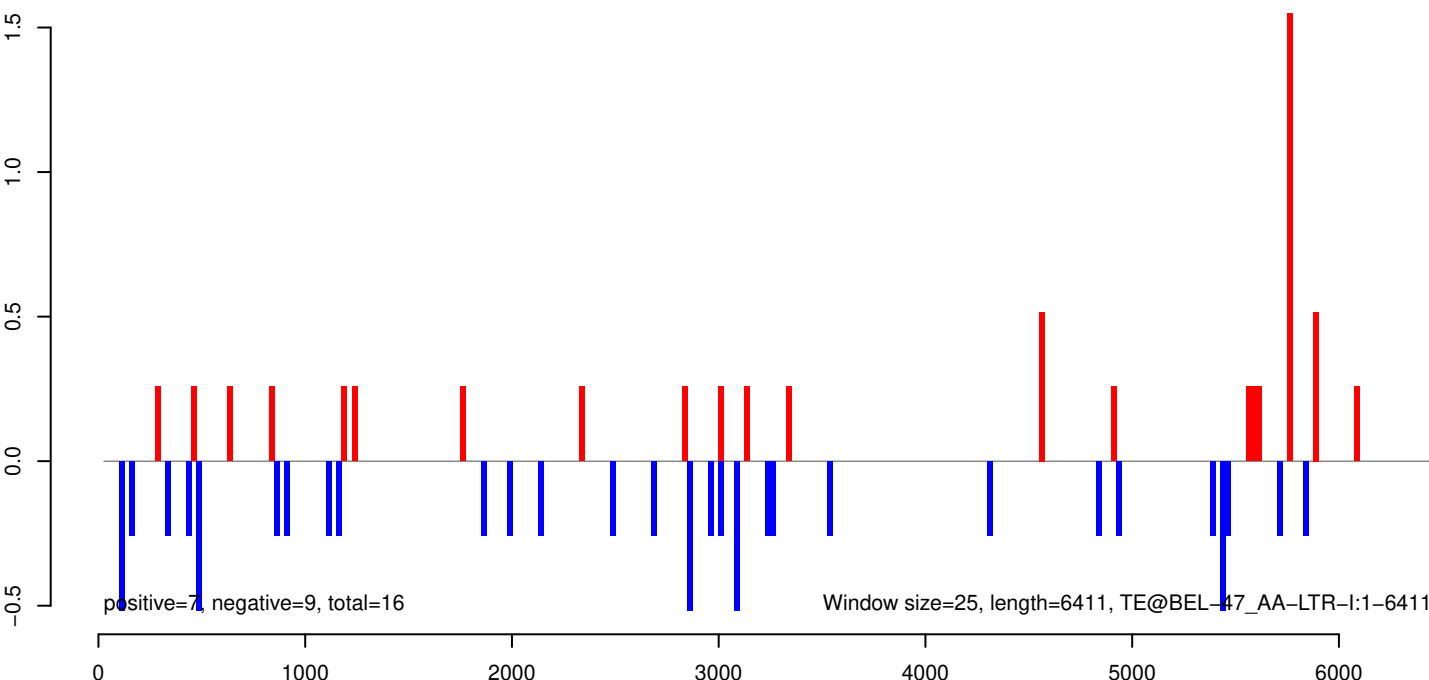
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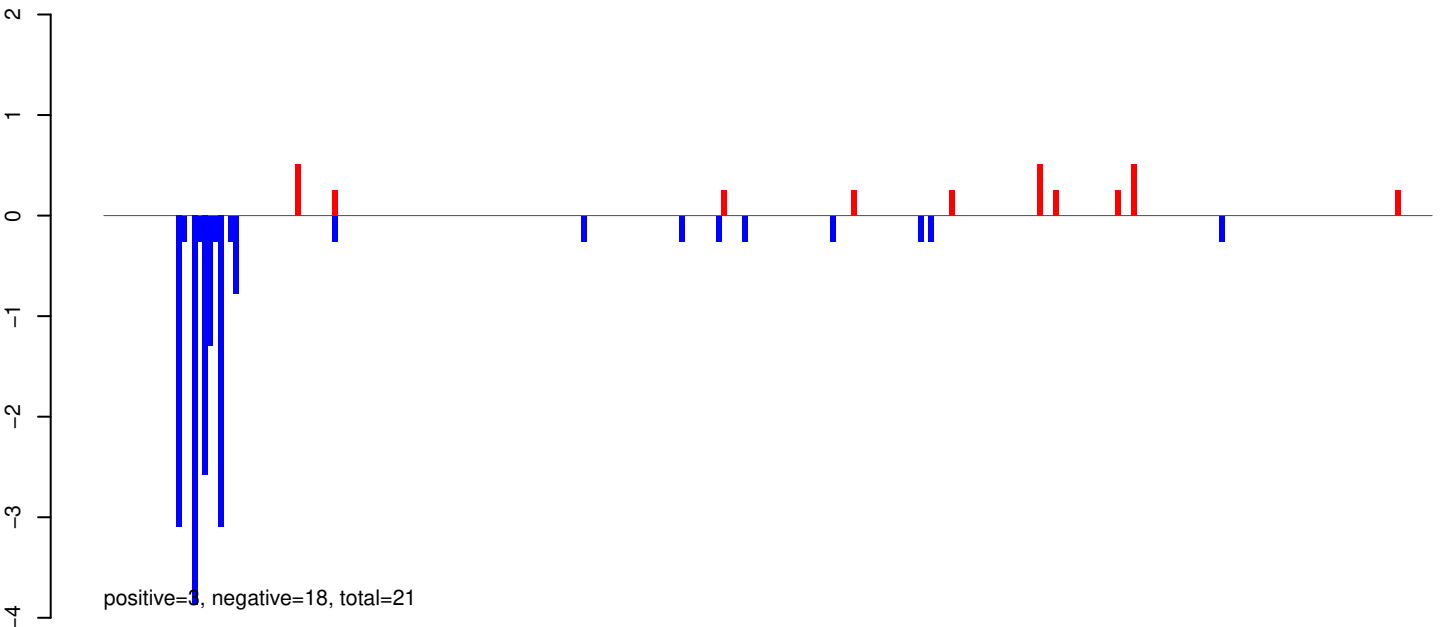
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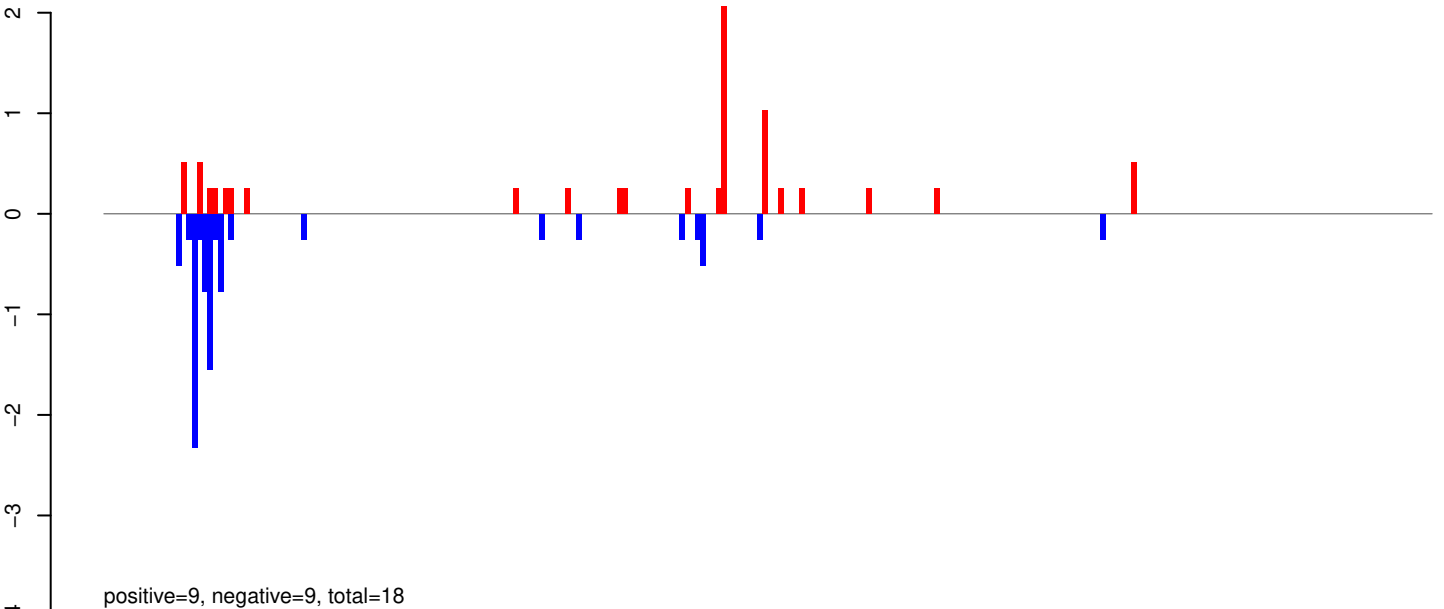
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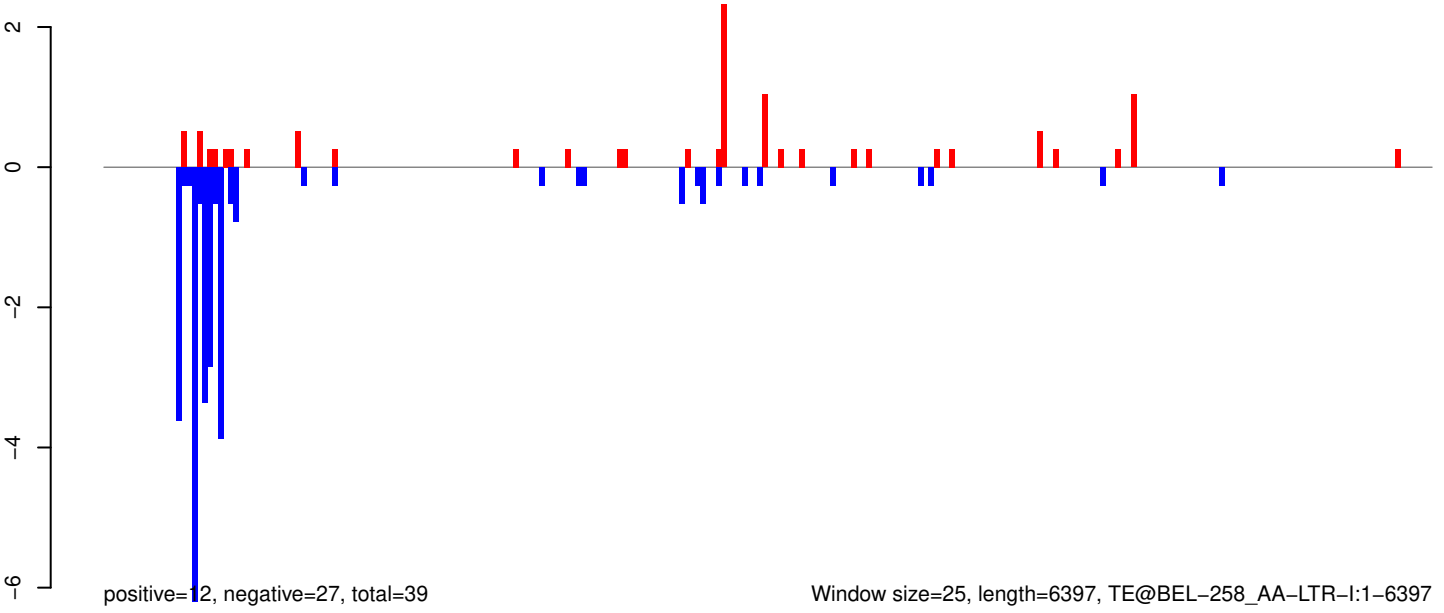
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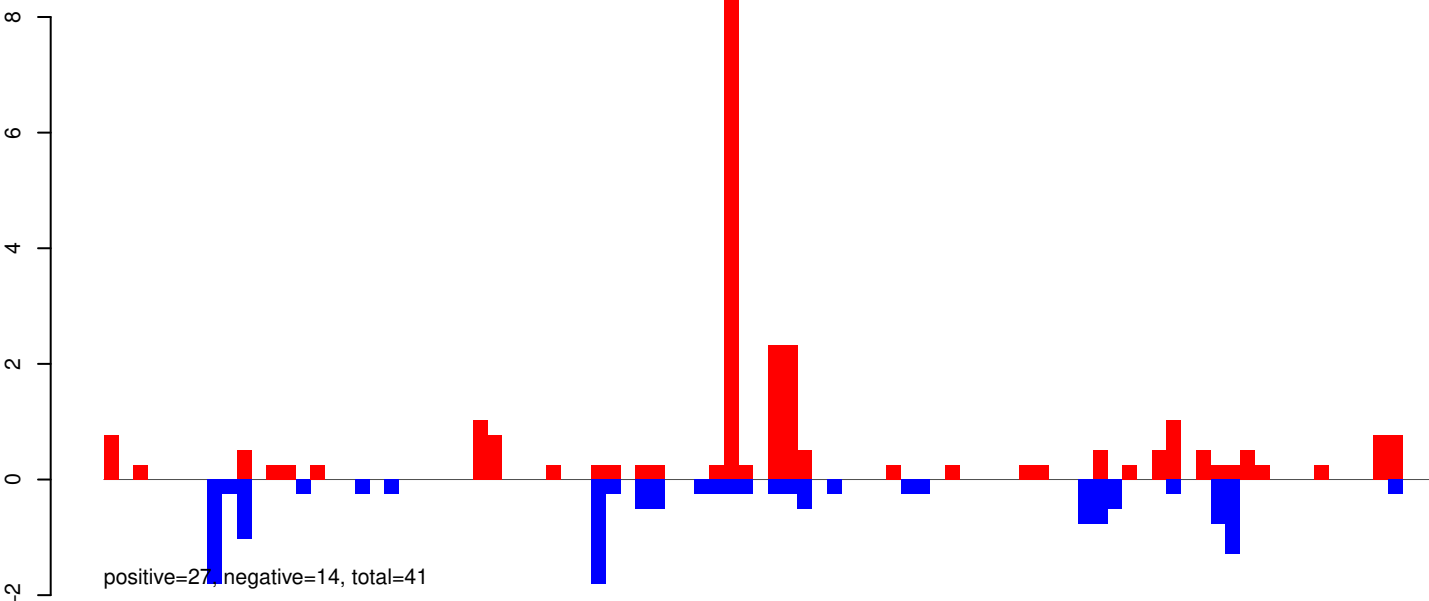


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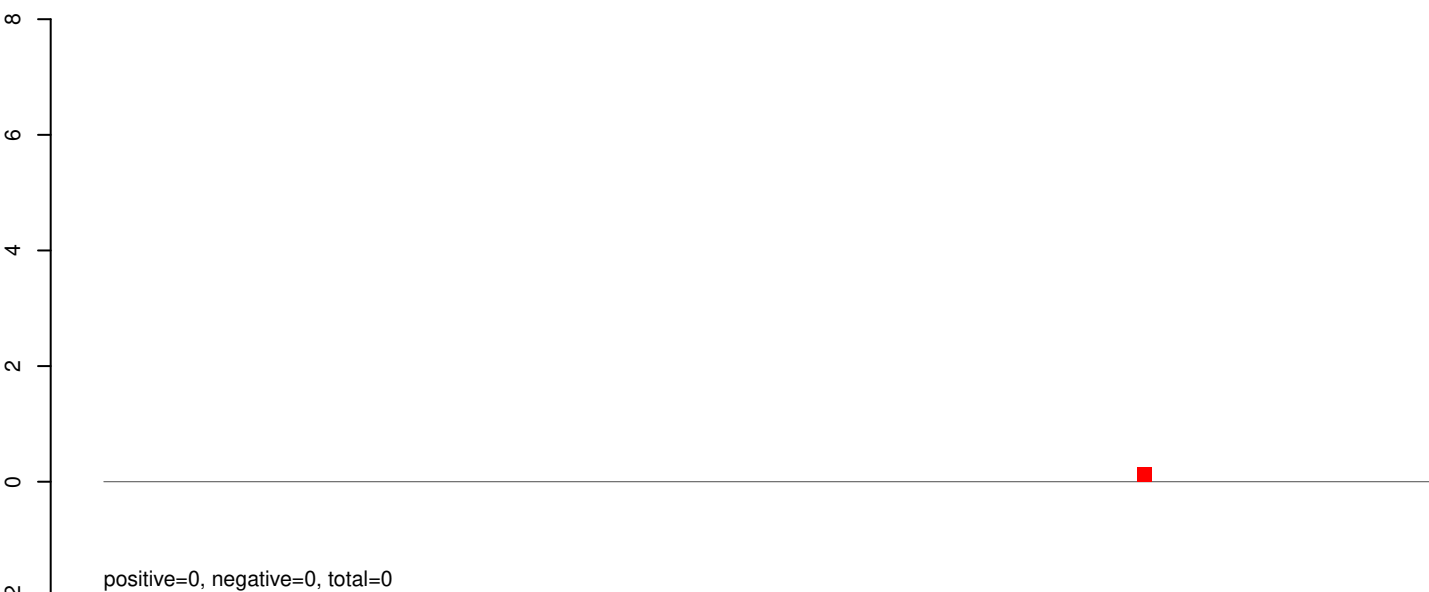


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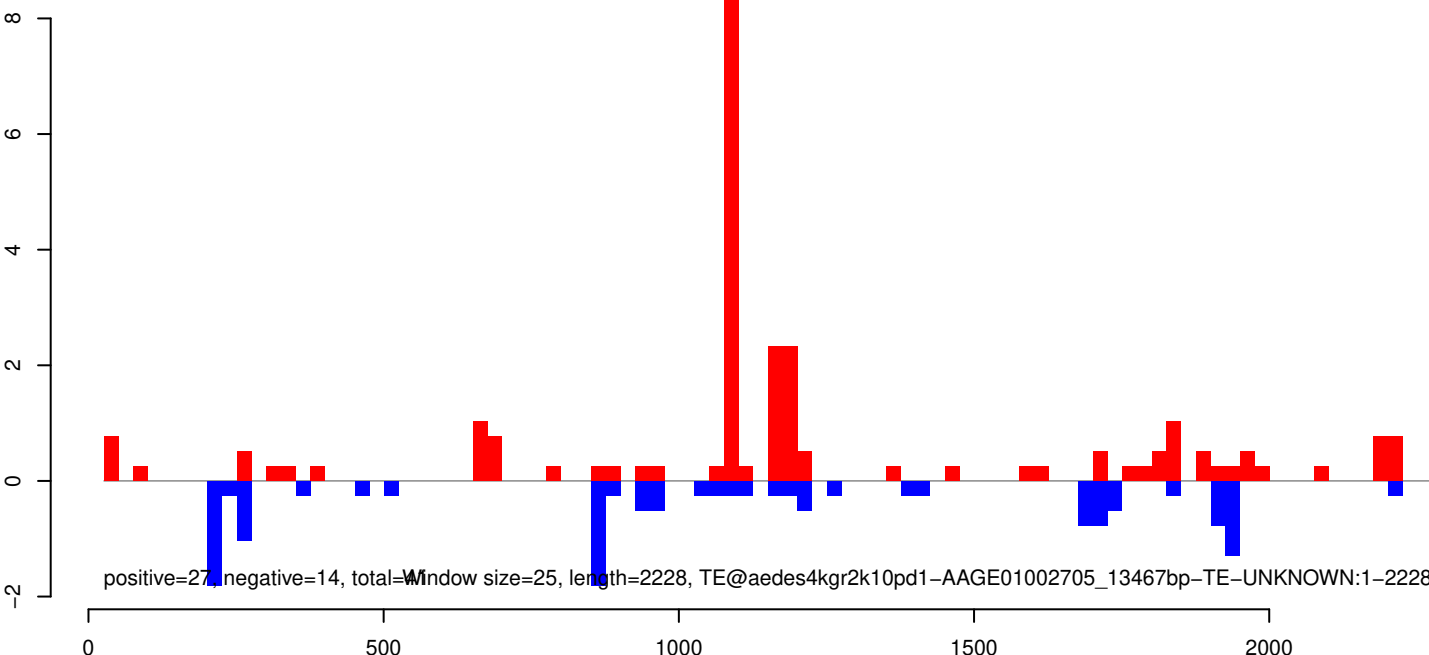
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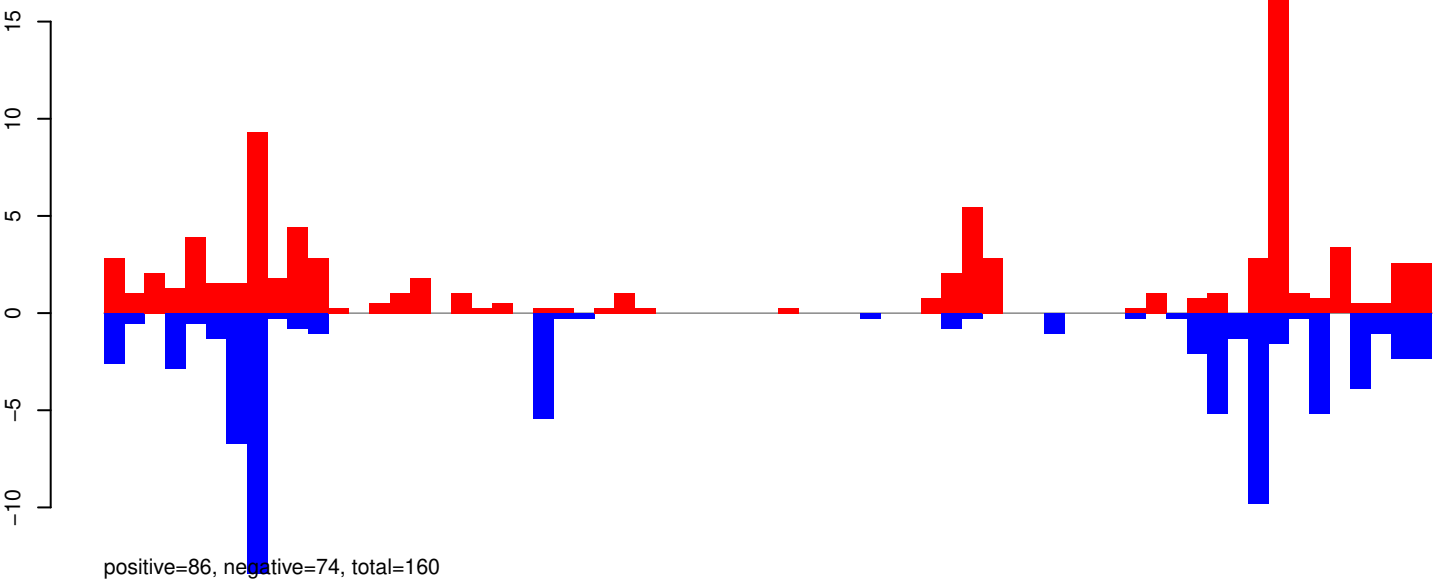
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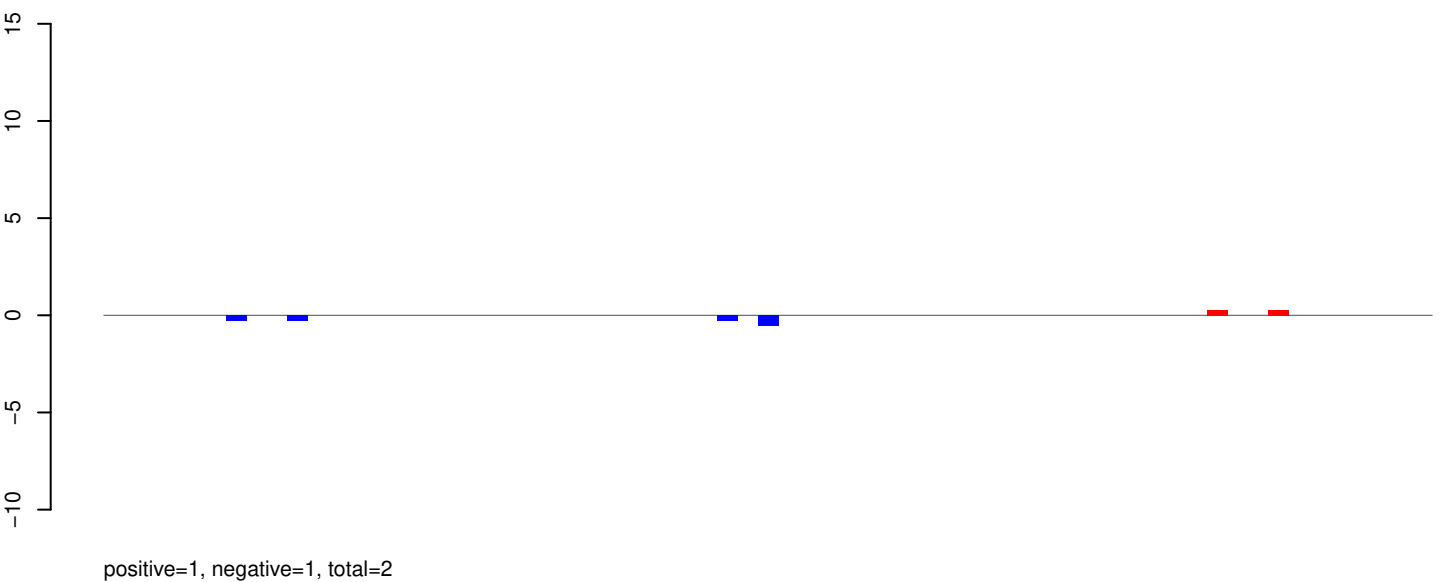
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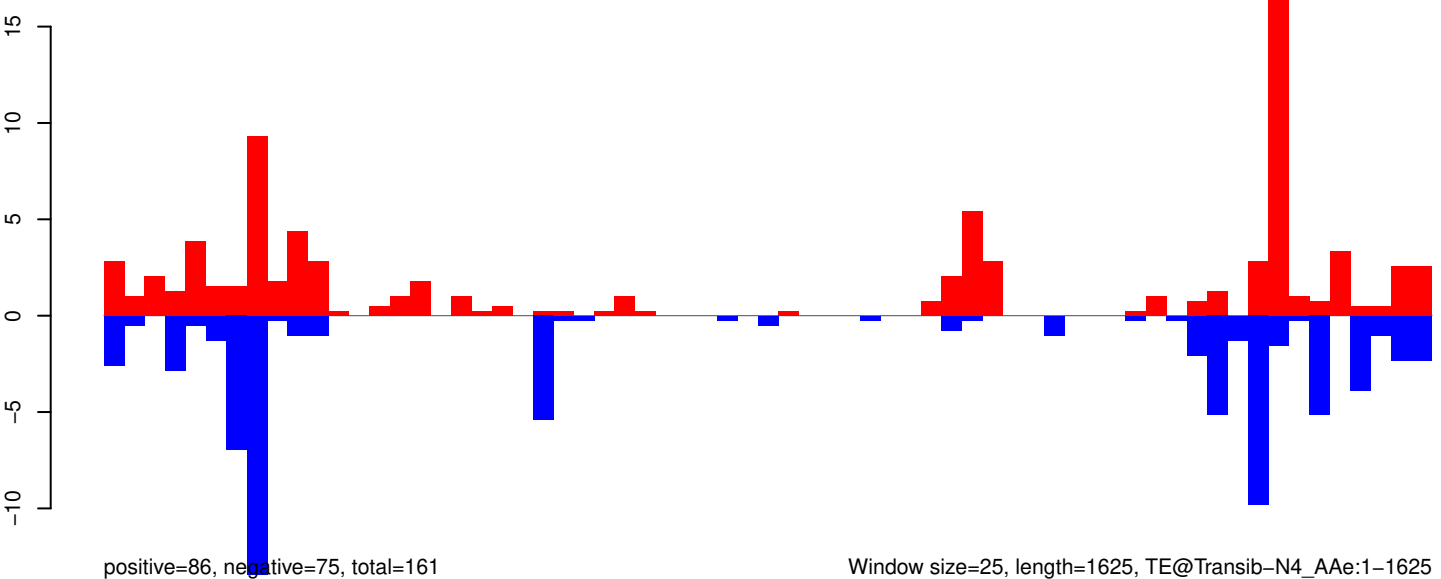
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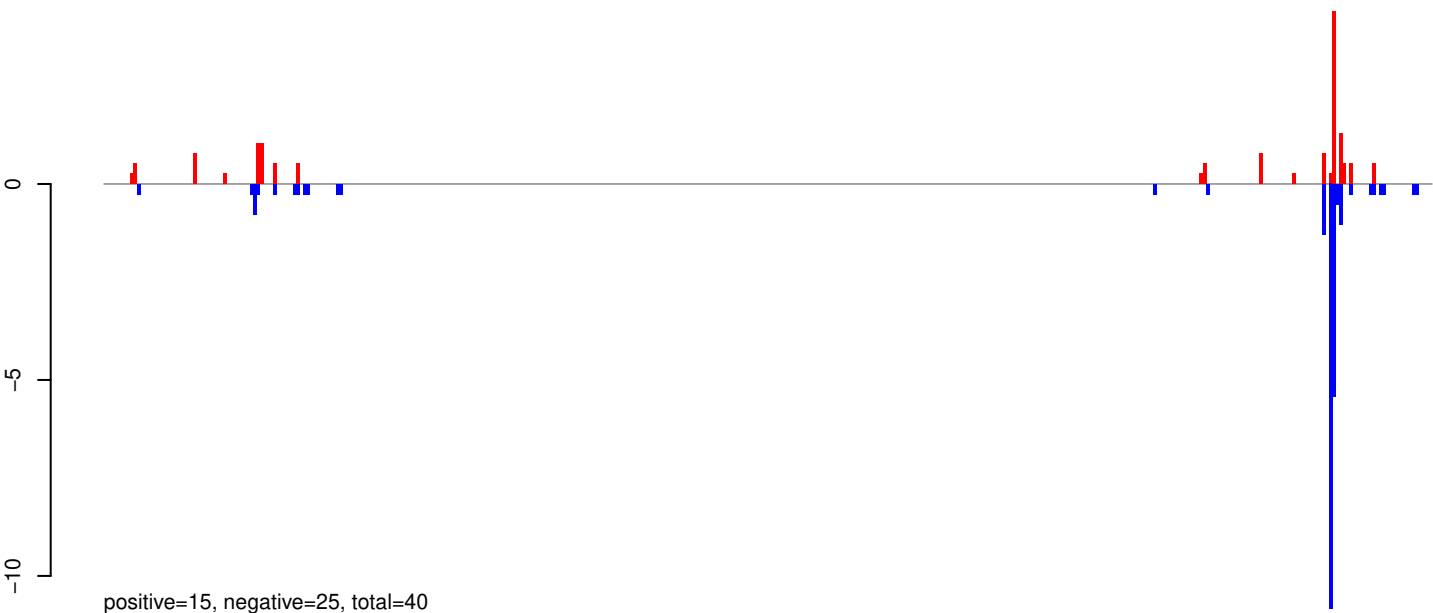
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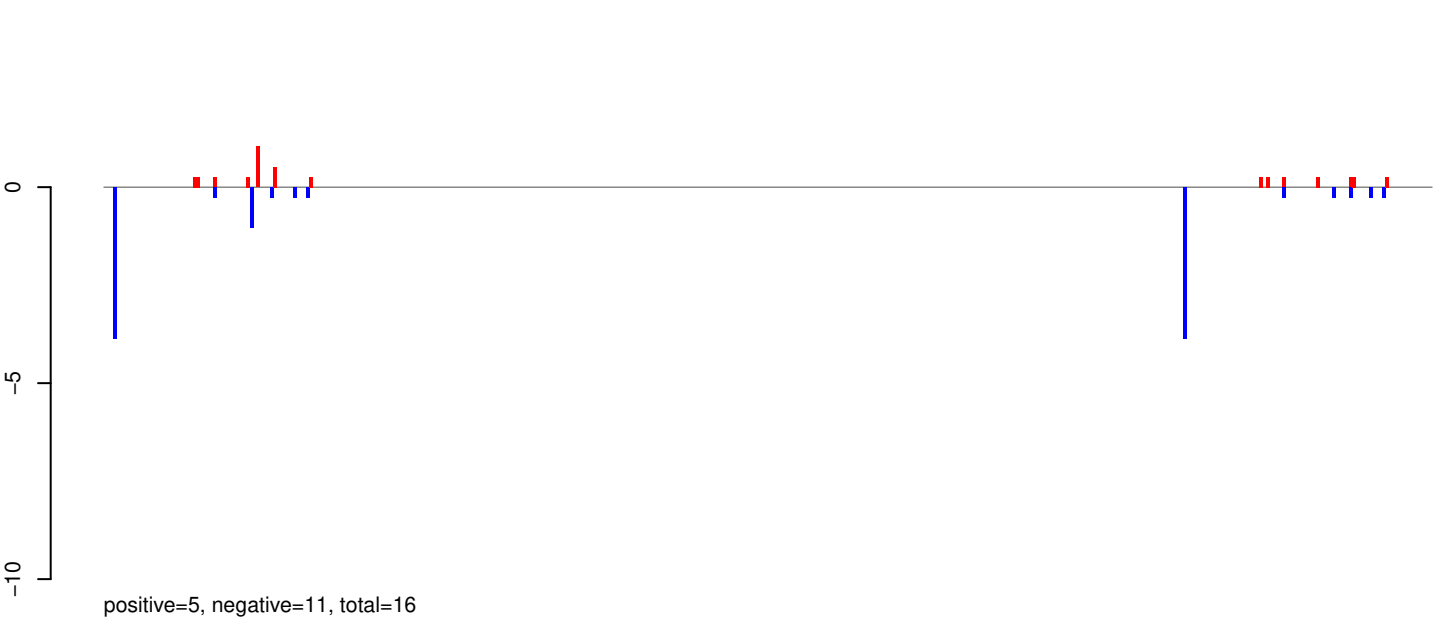
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AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



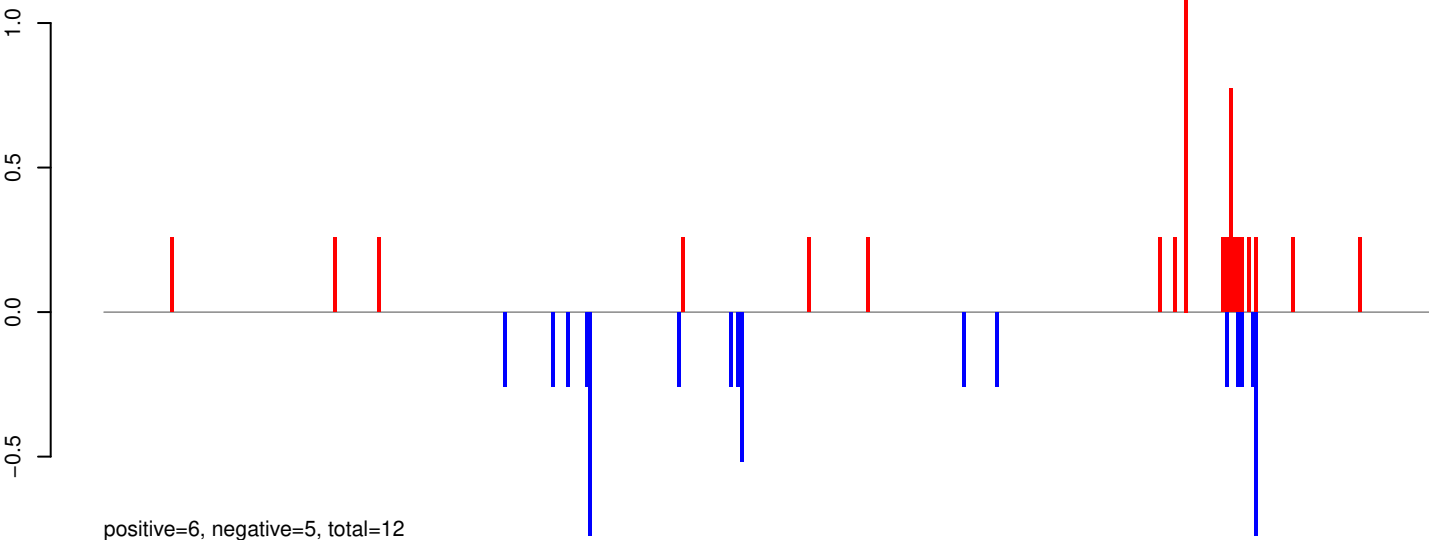
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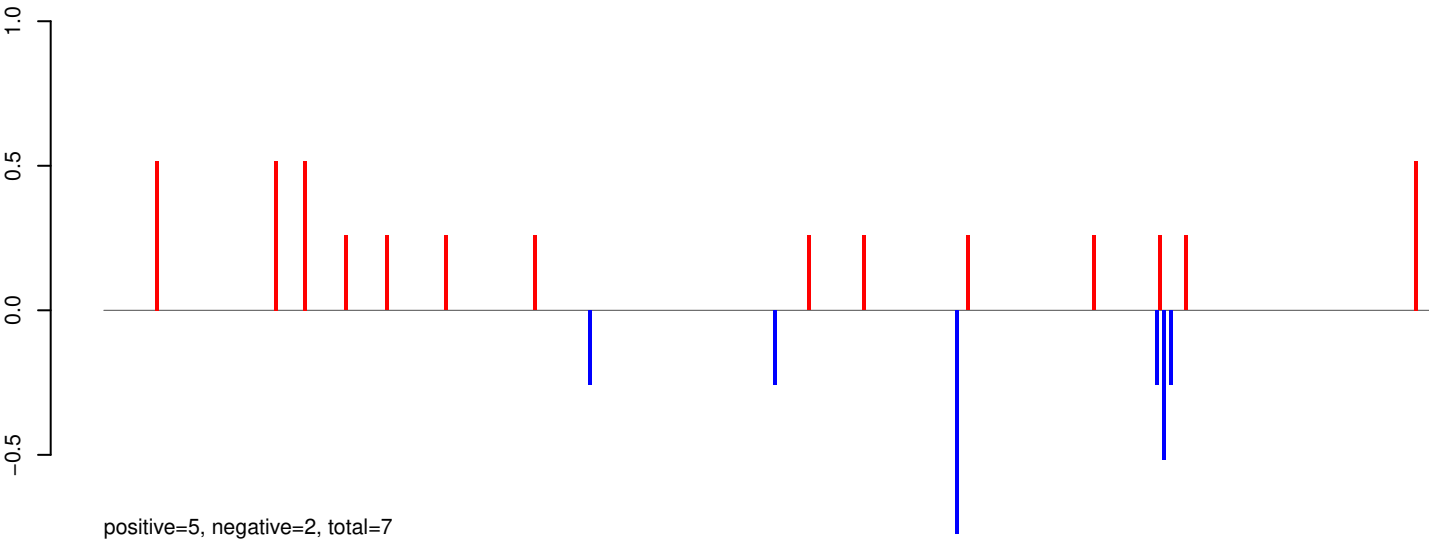
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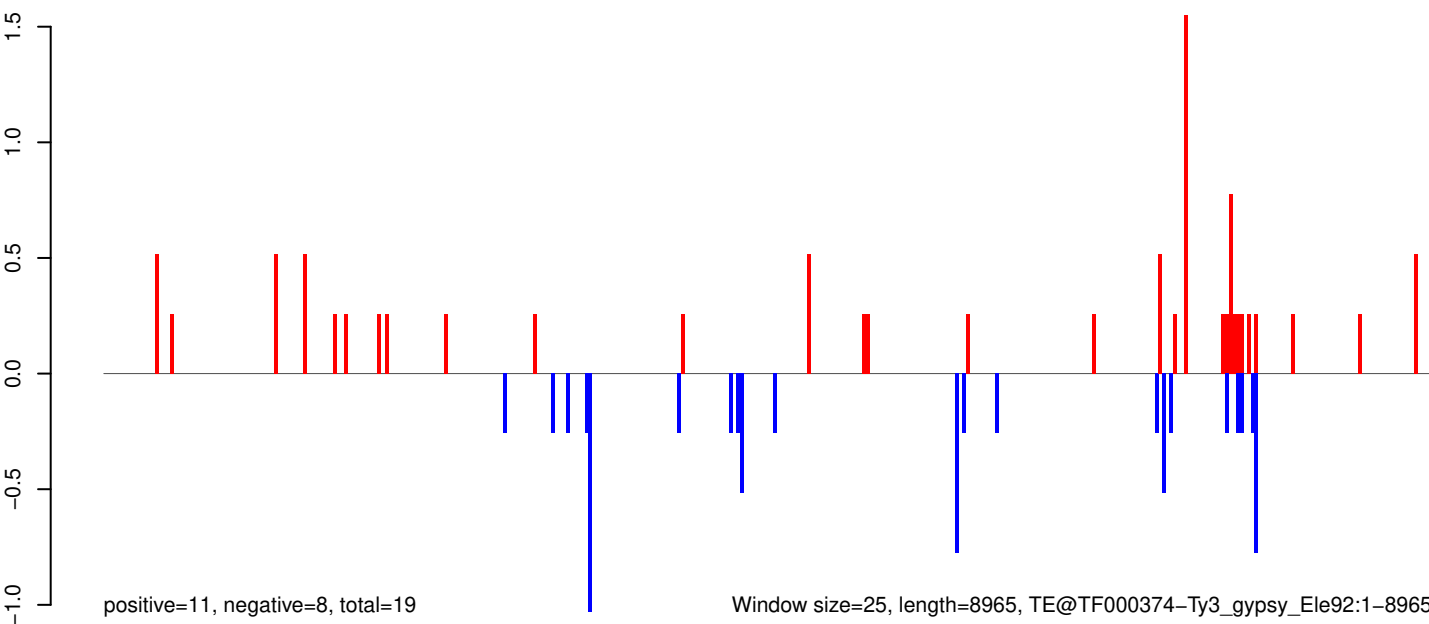
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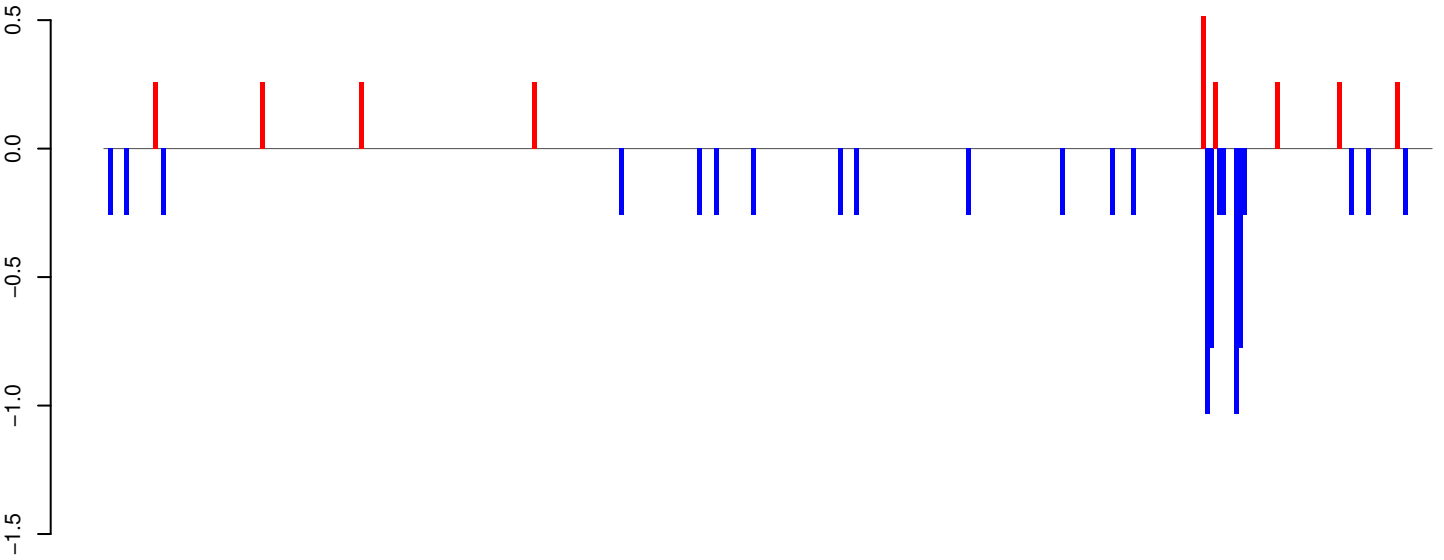
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AeAeg_Whole_fem_SV_ZA.rep

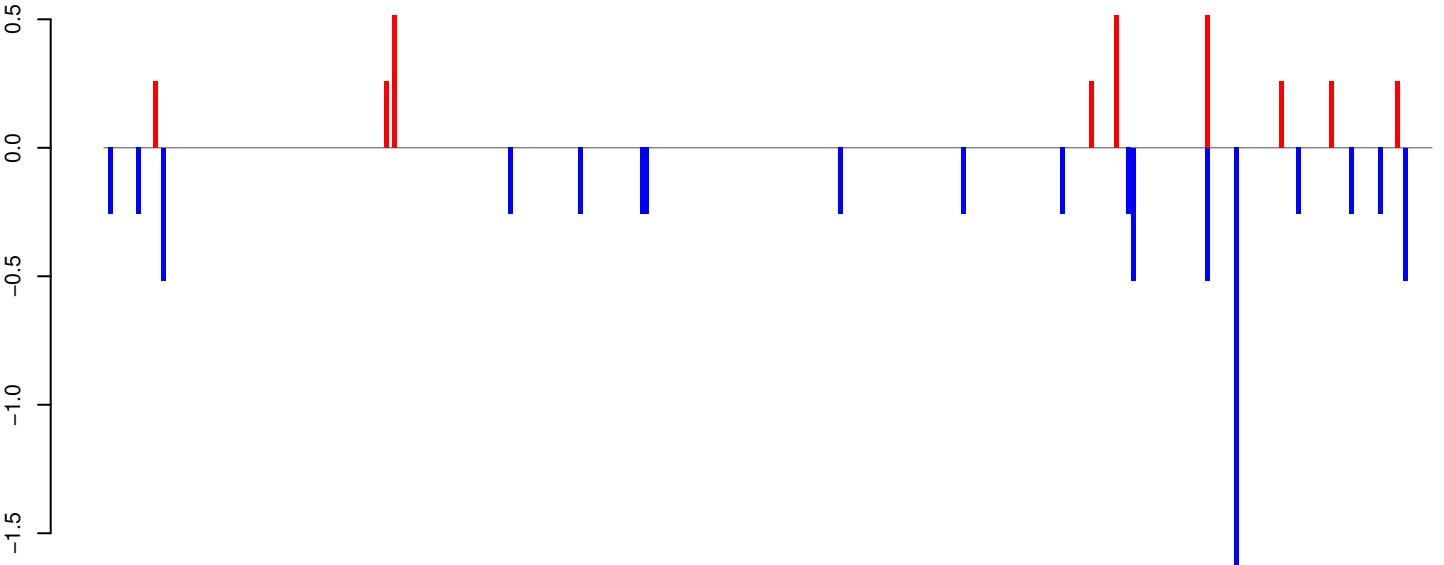


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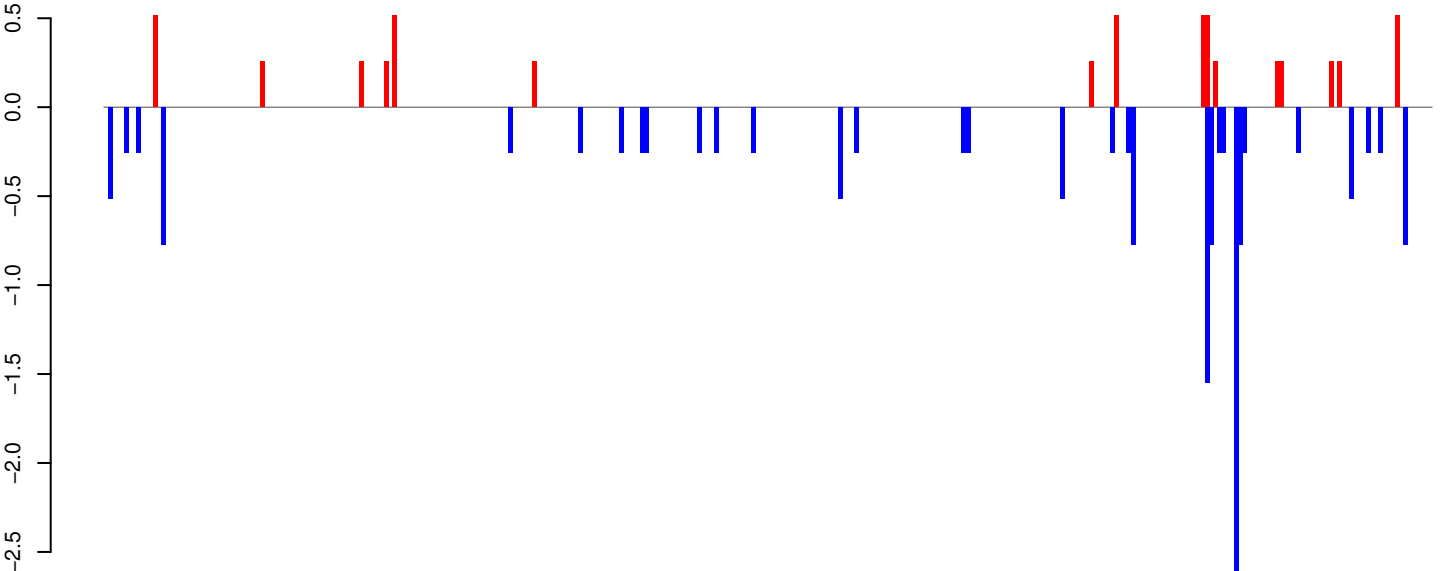
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=7, total=10

AeAeg_Whole_fem_SV_ZA.rep

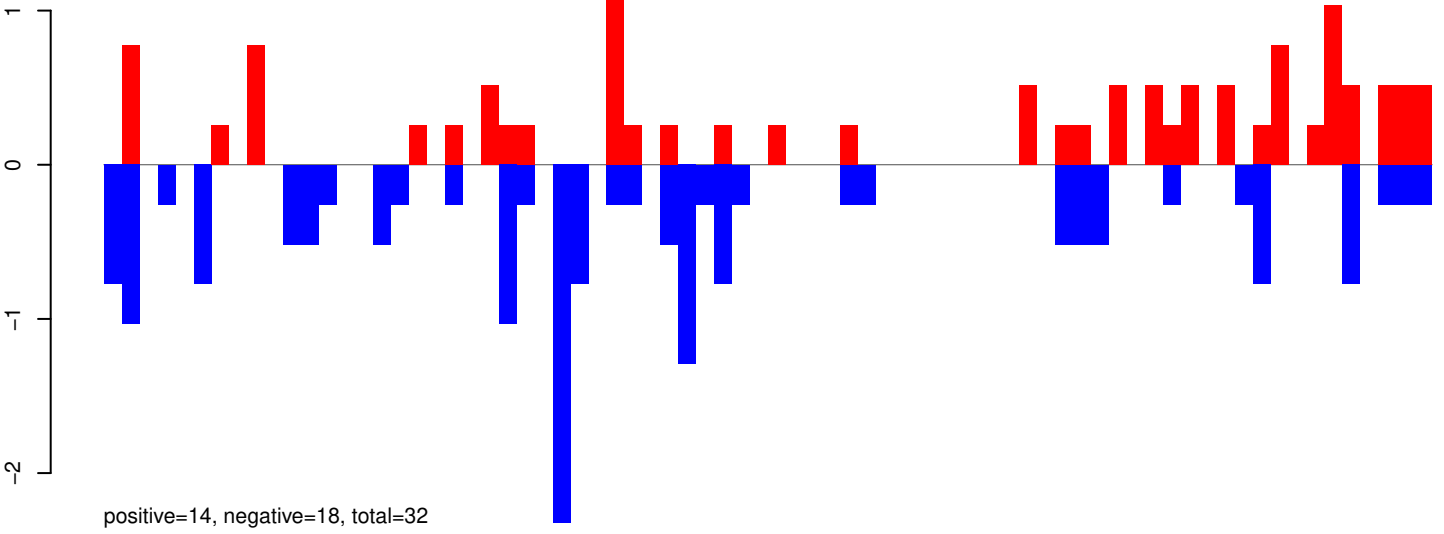


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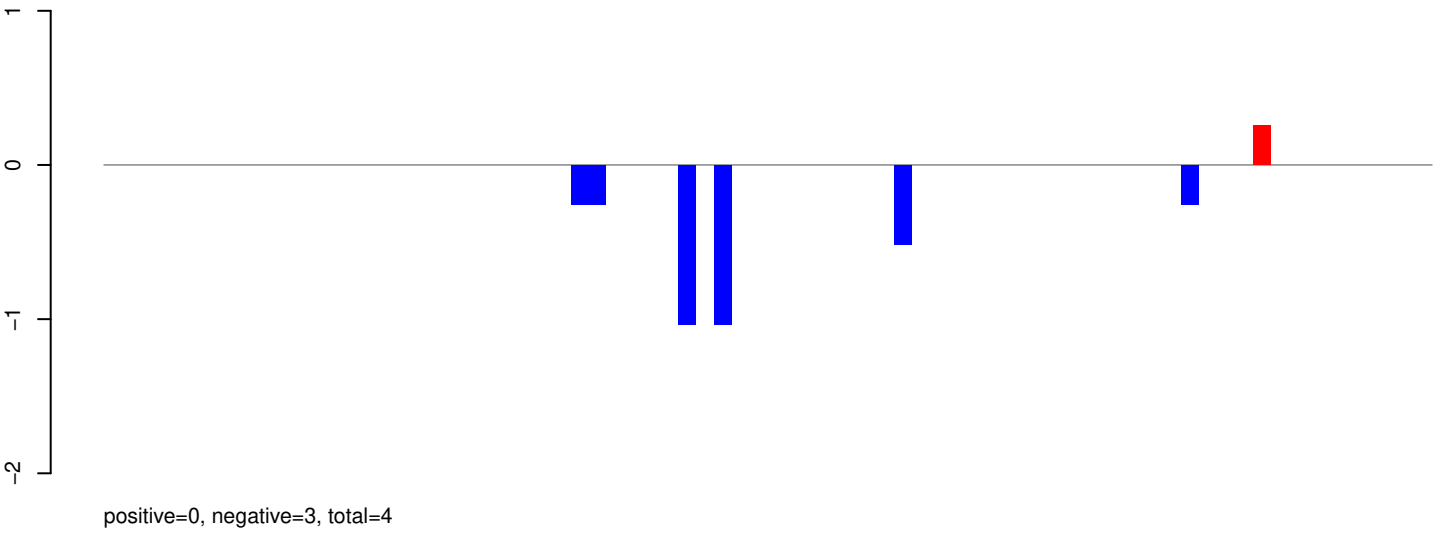
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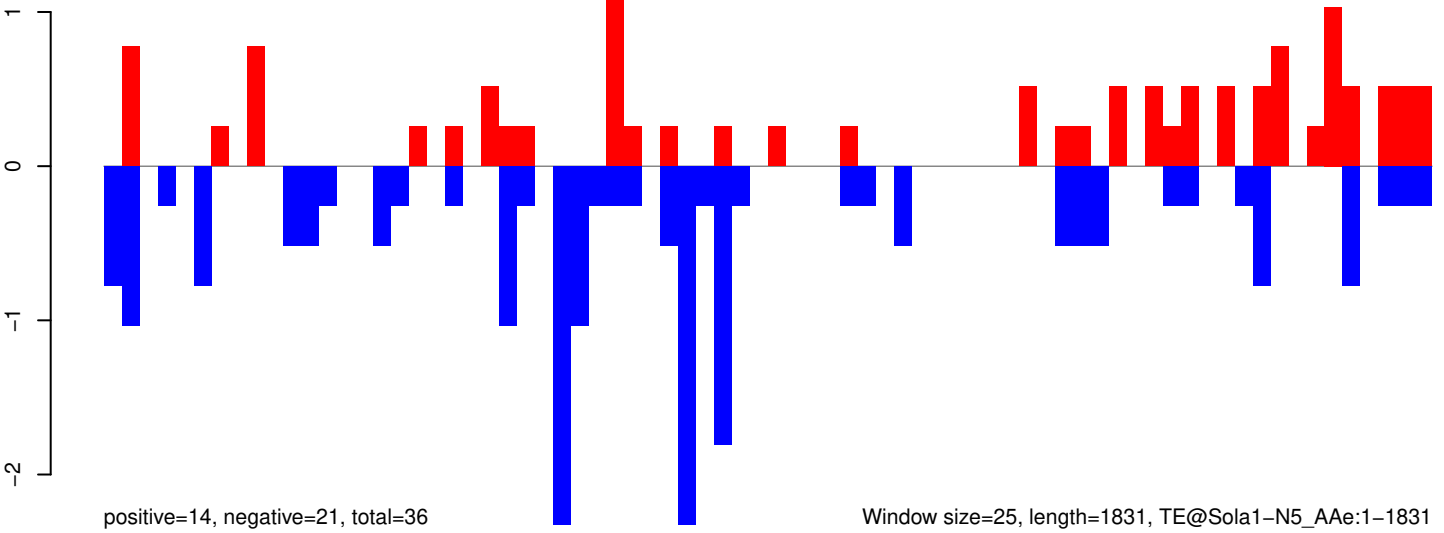
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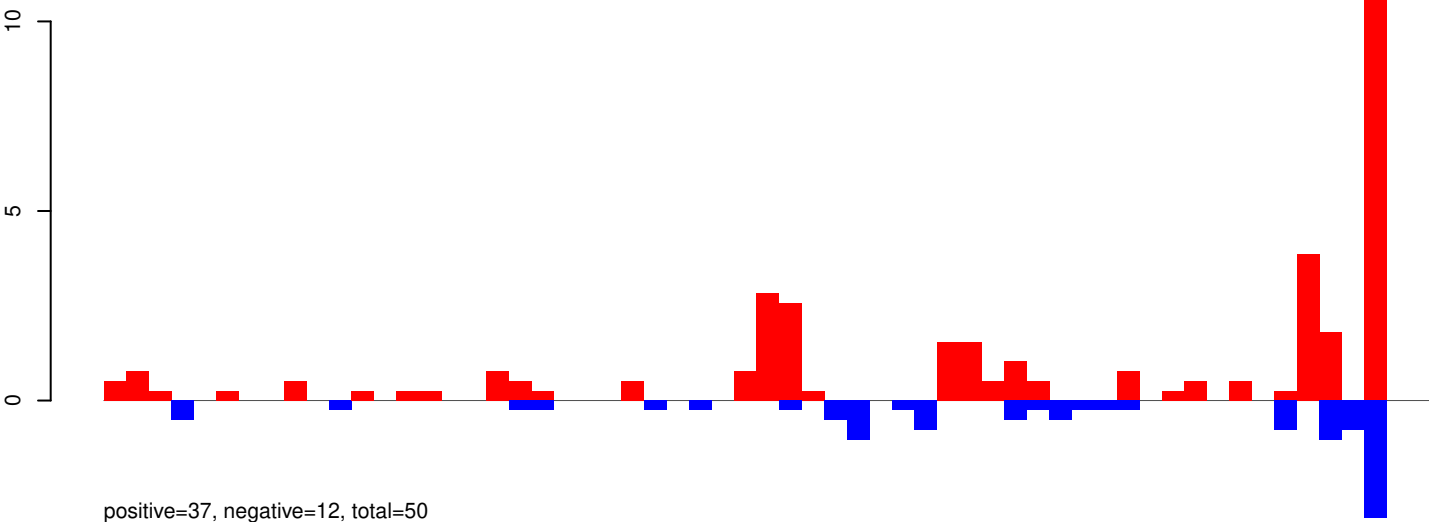
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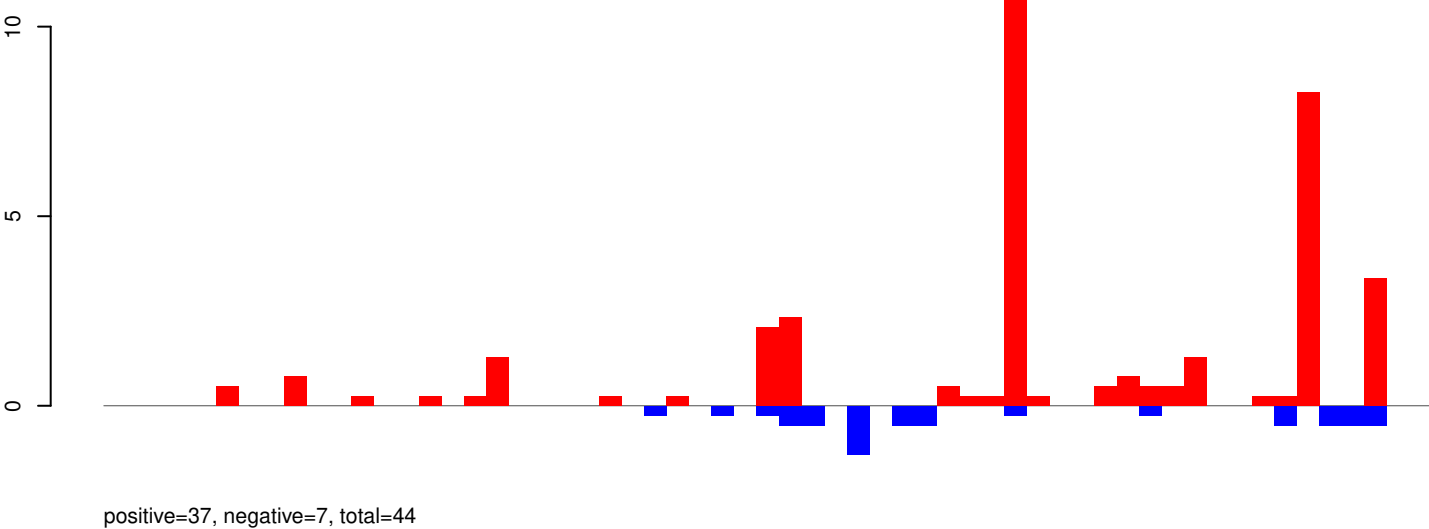
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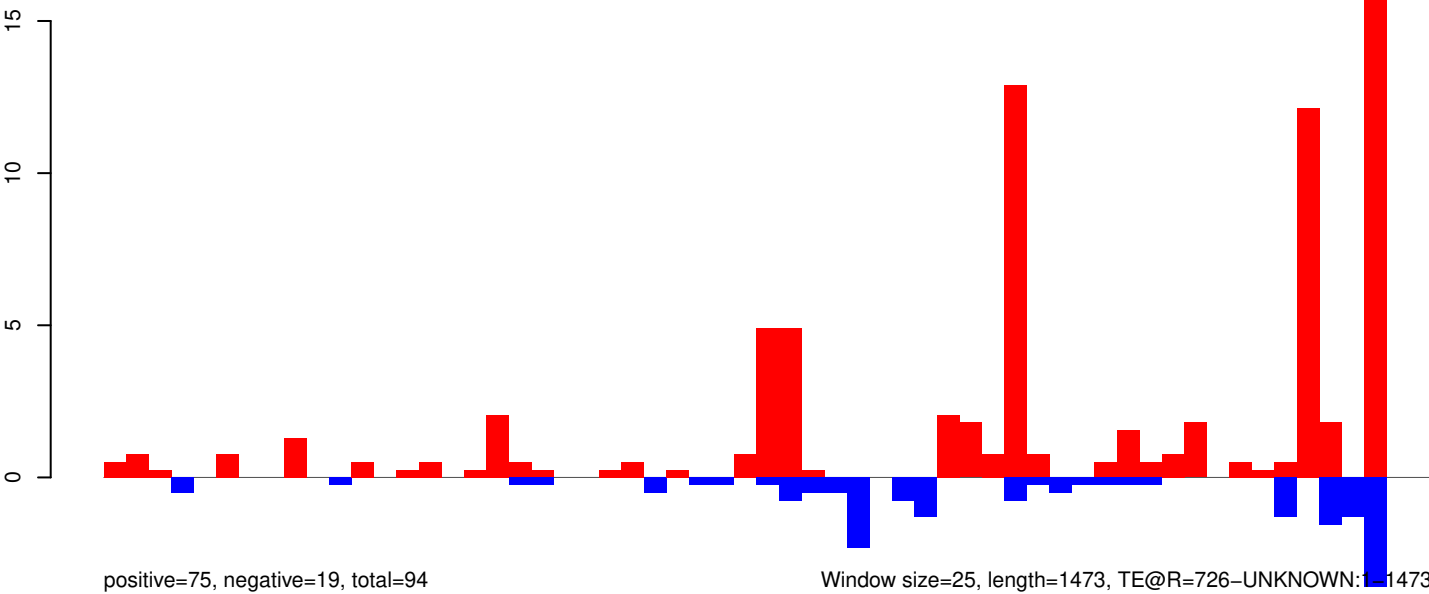
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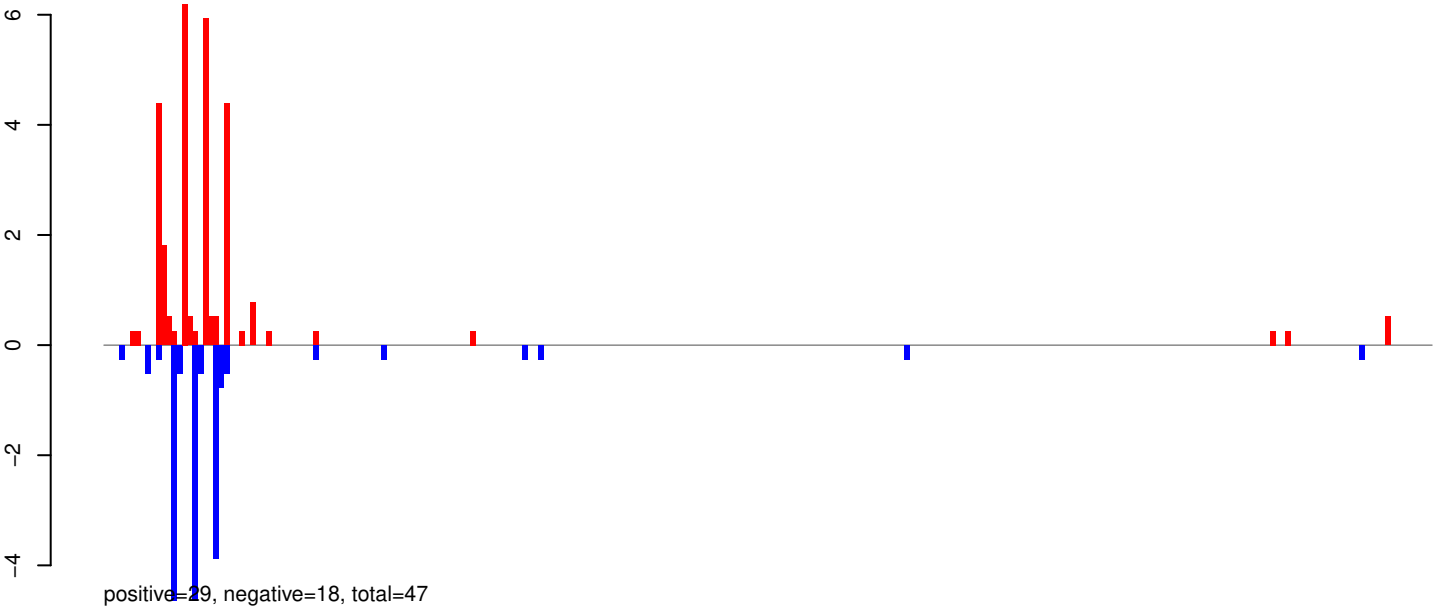
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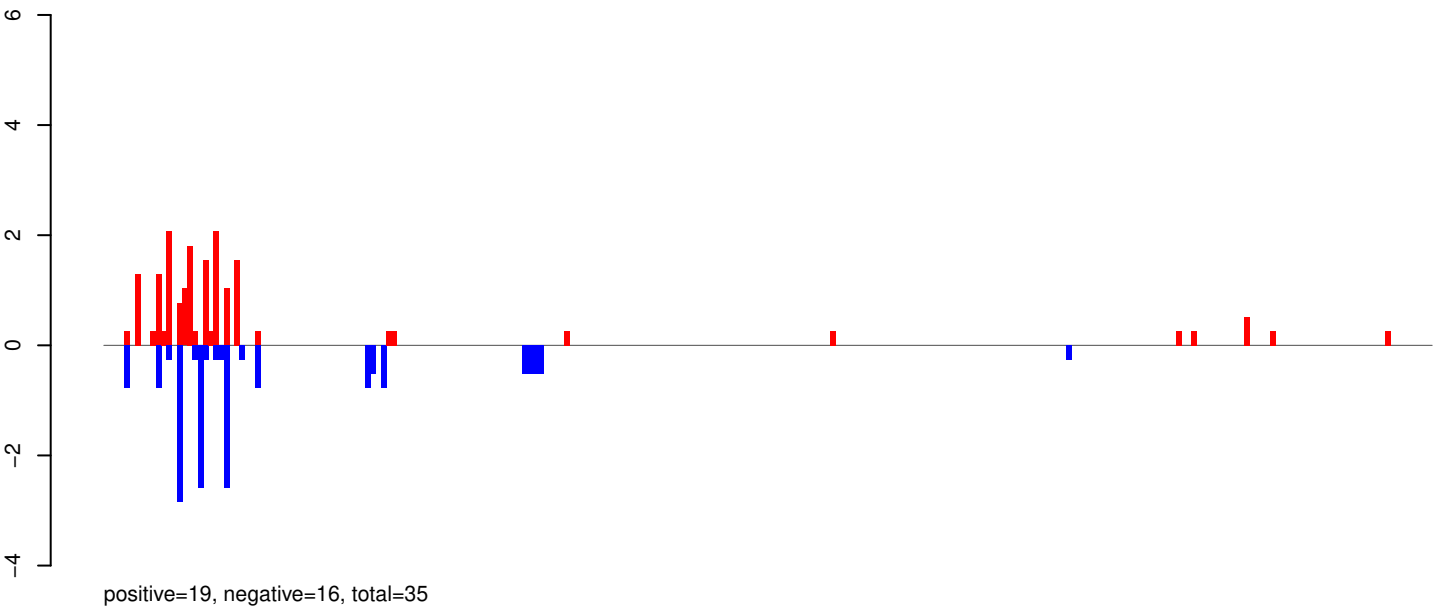
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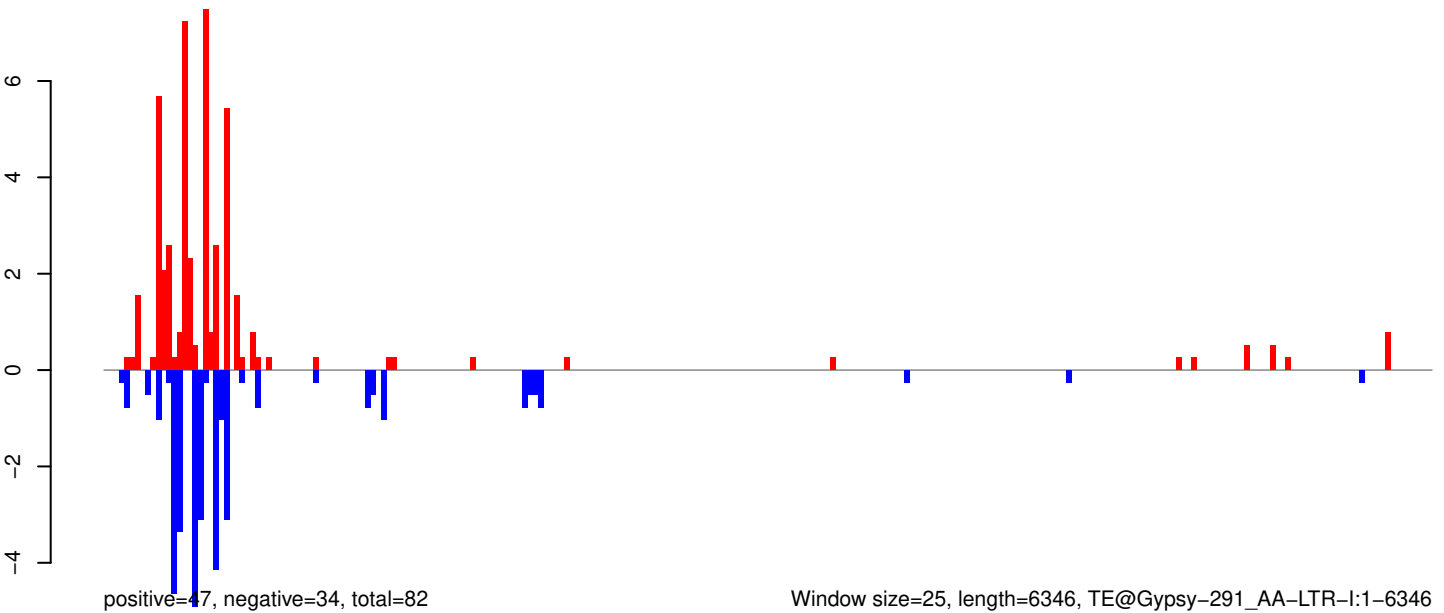
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AeAeg_Whole_fem_SV_ZA.24_35.rep



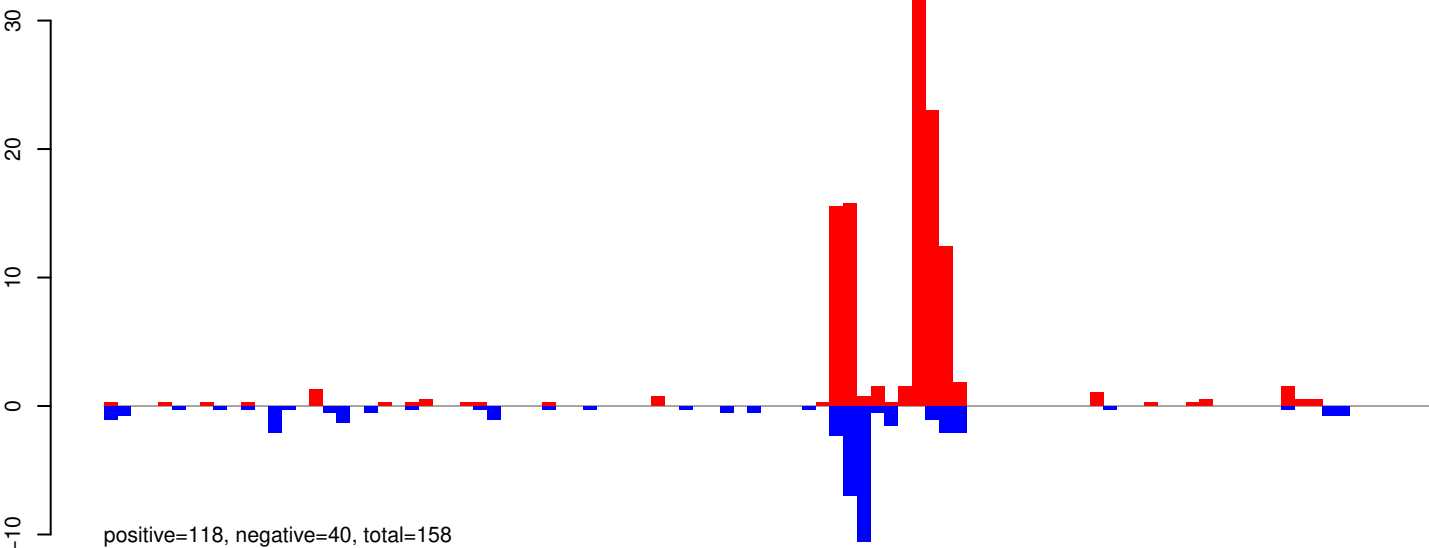
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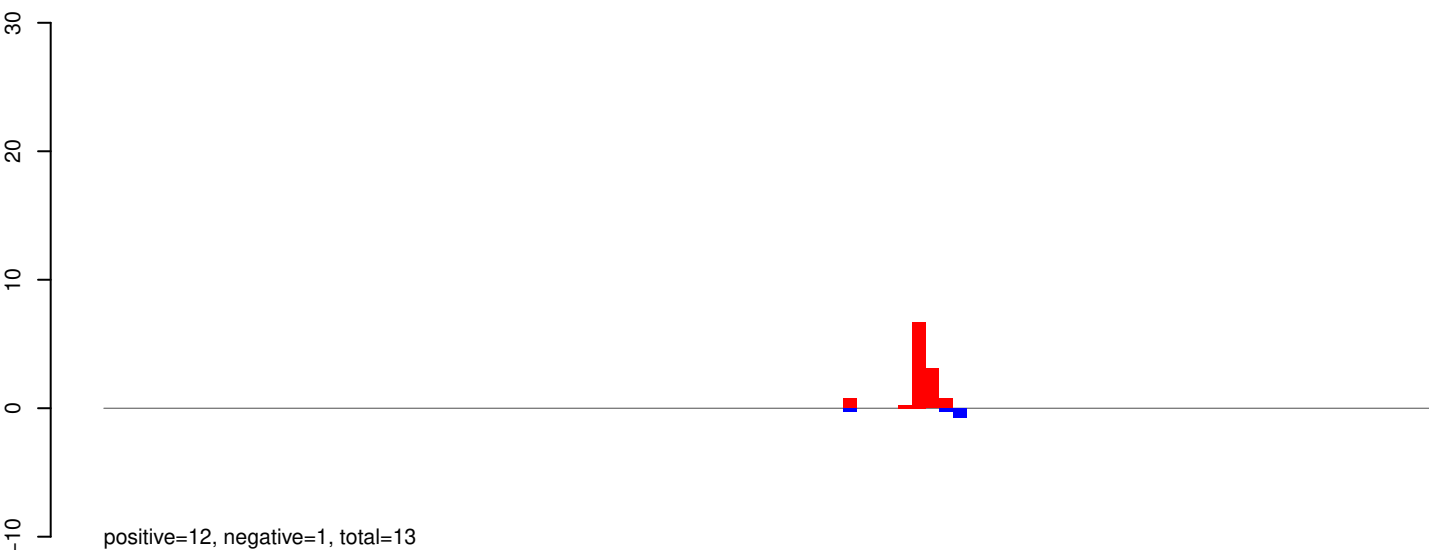
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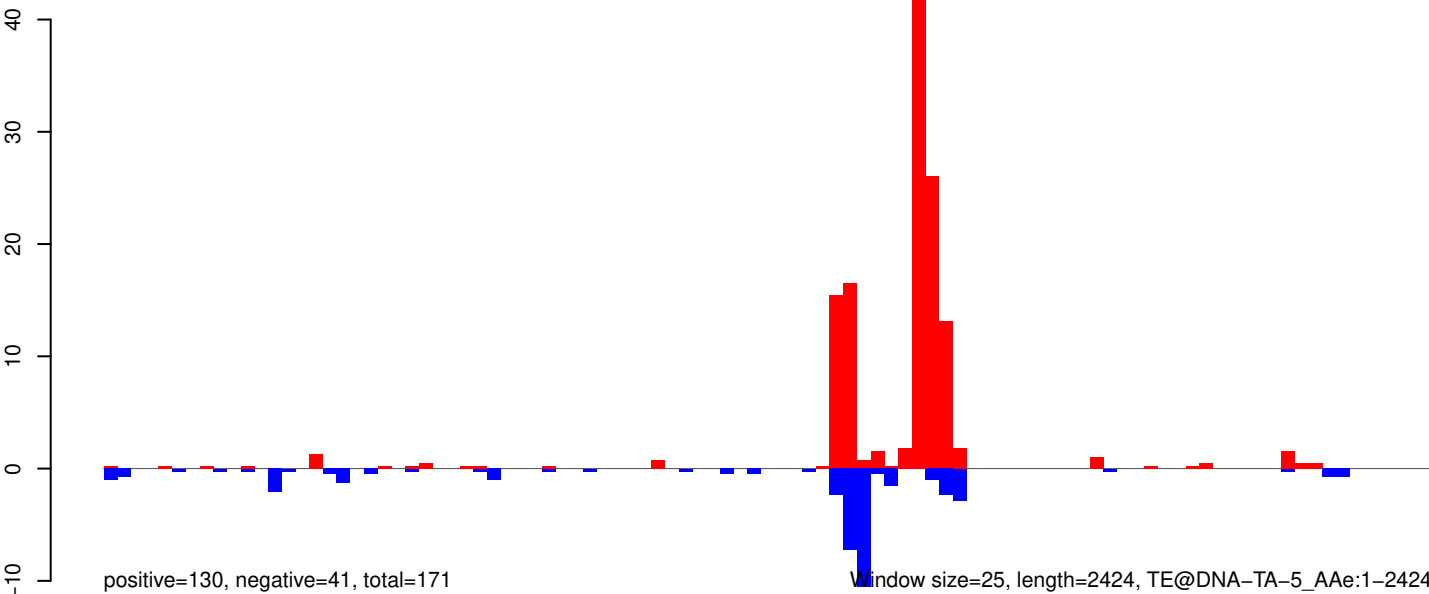
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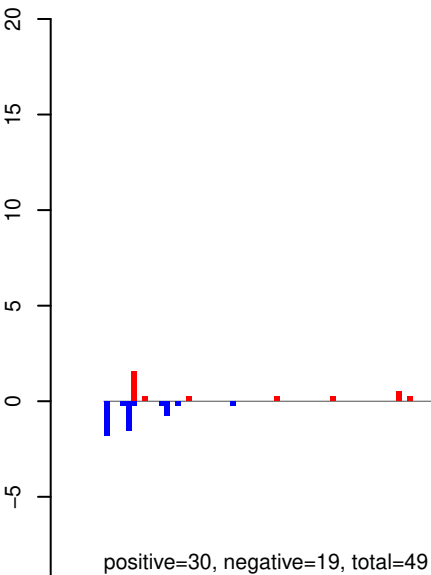
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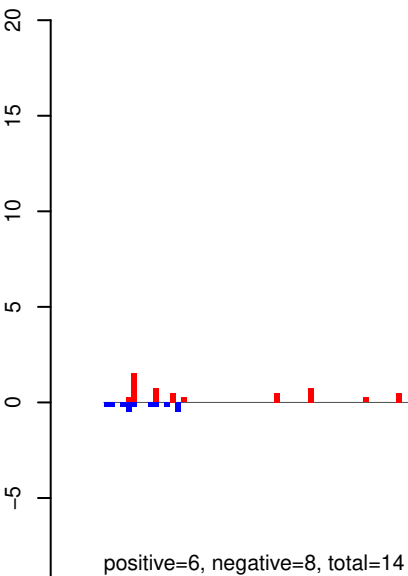
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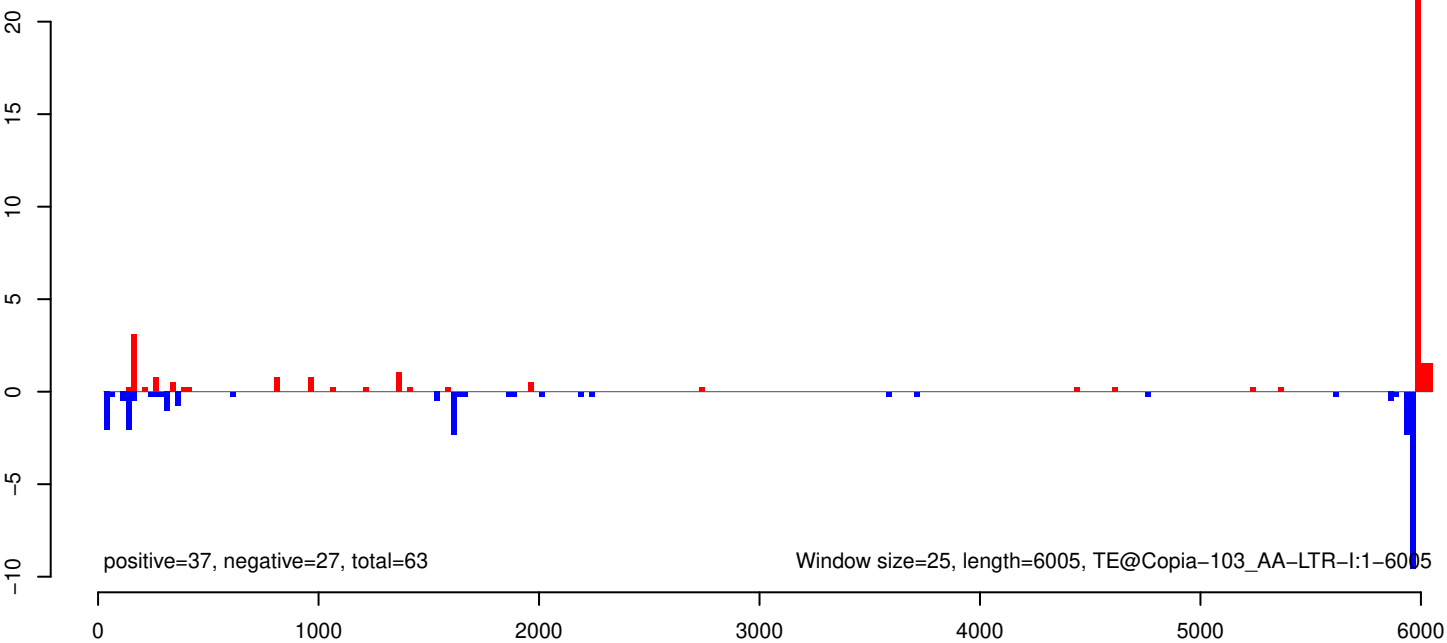
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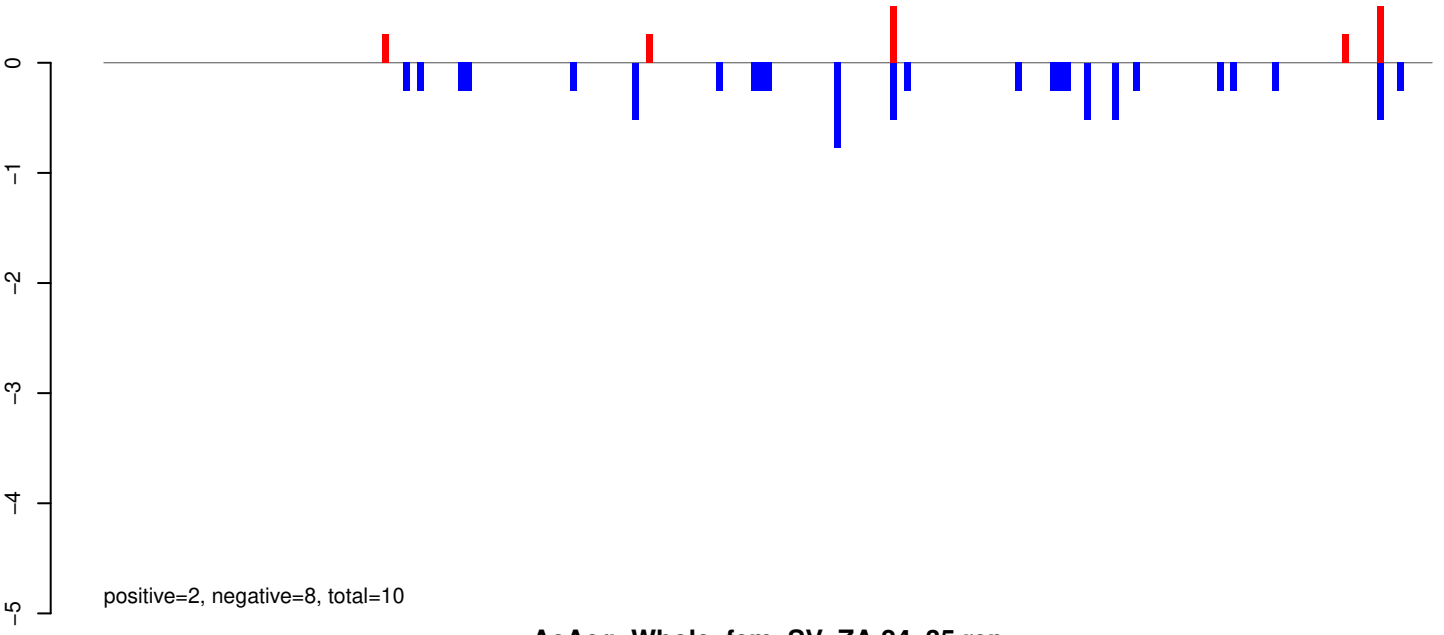
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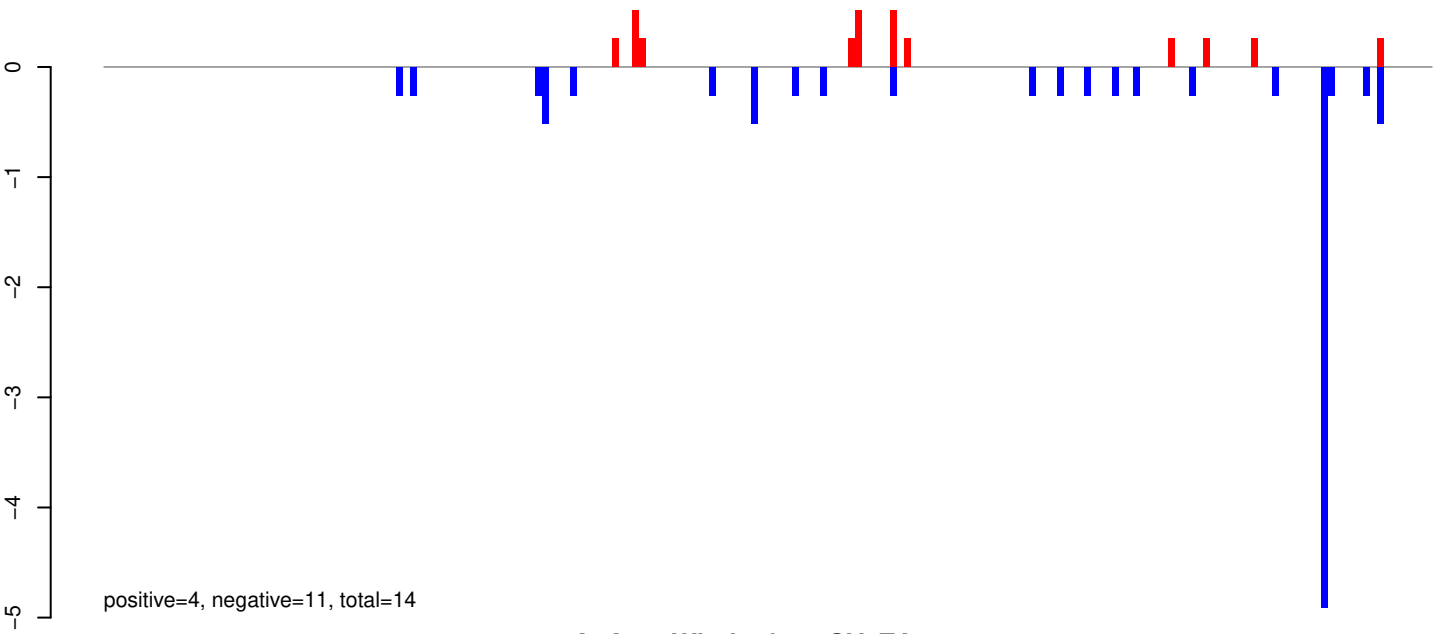
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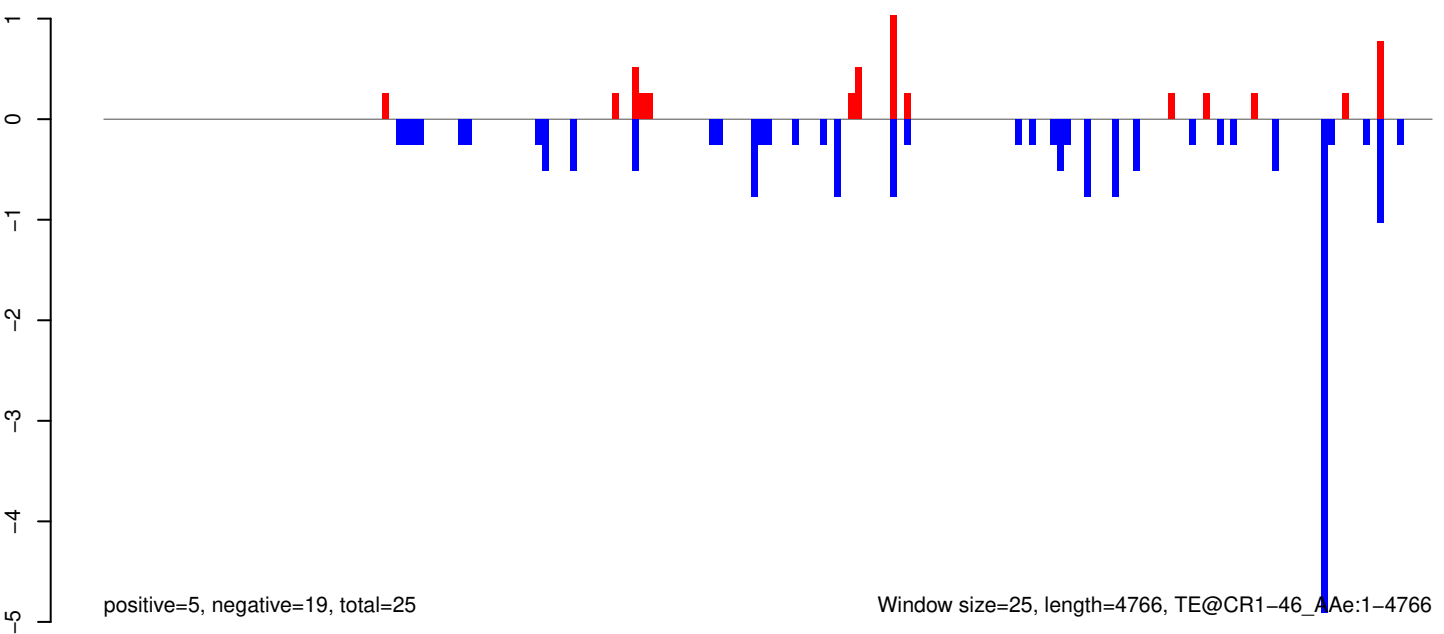
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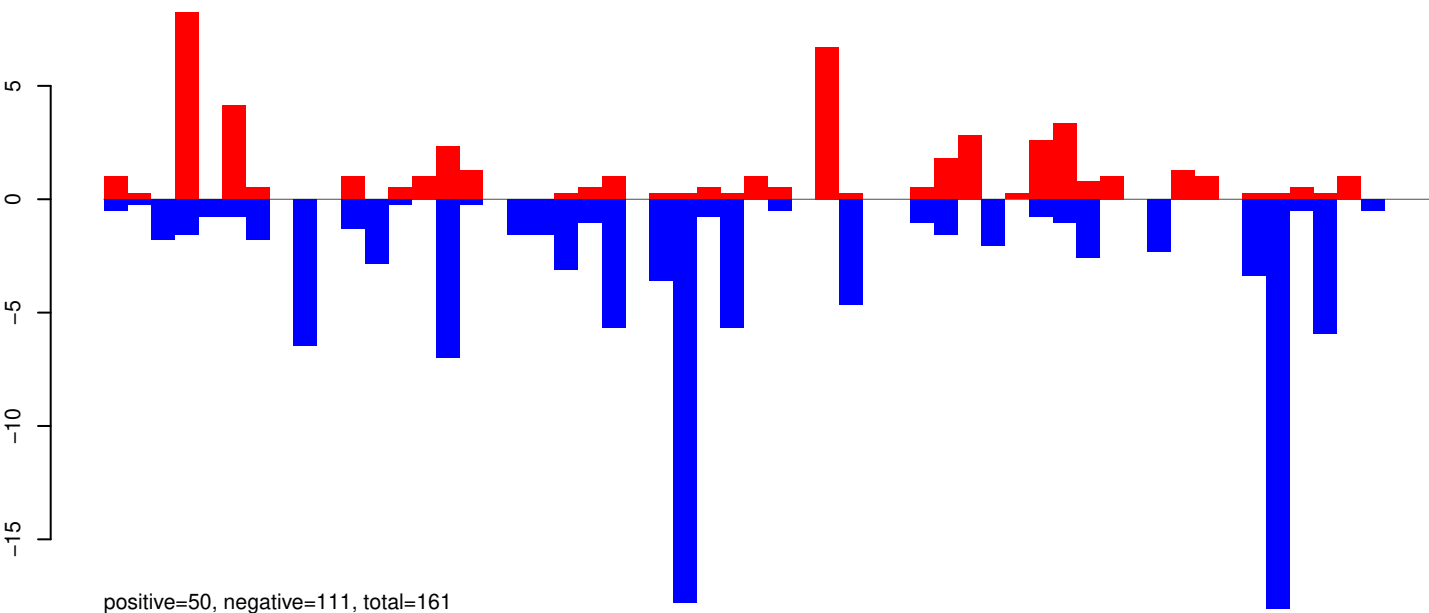
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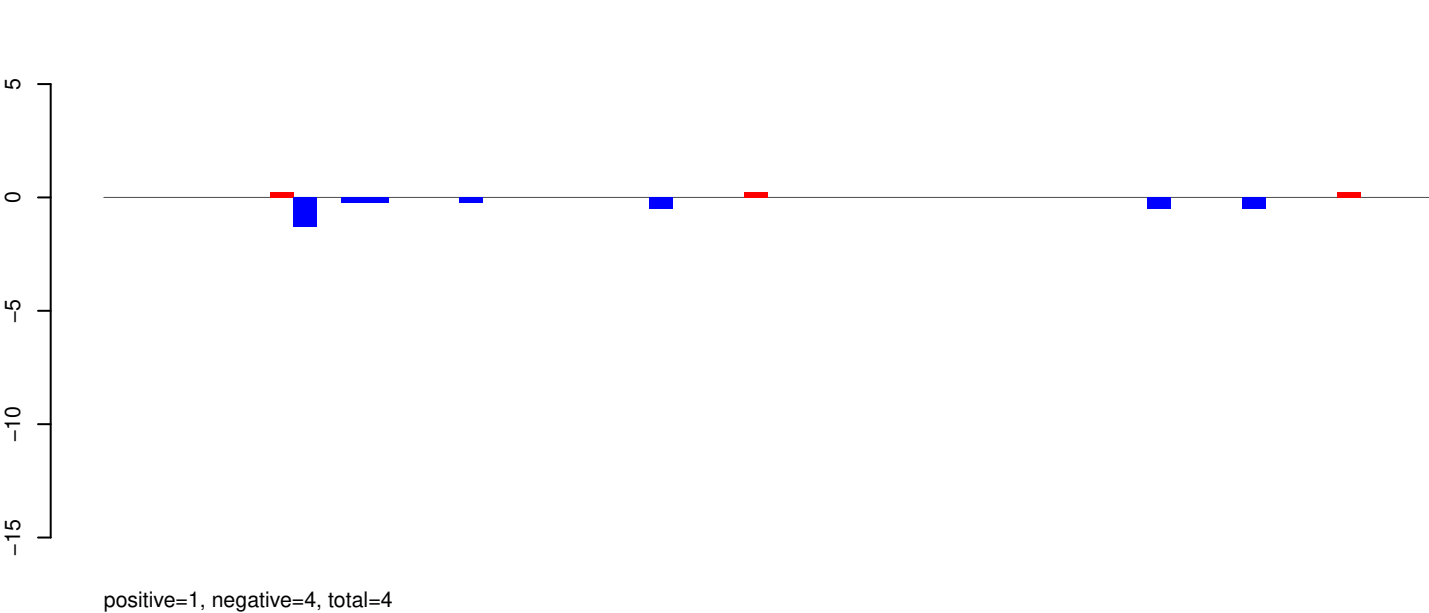
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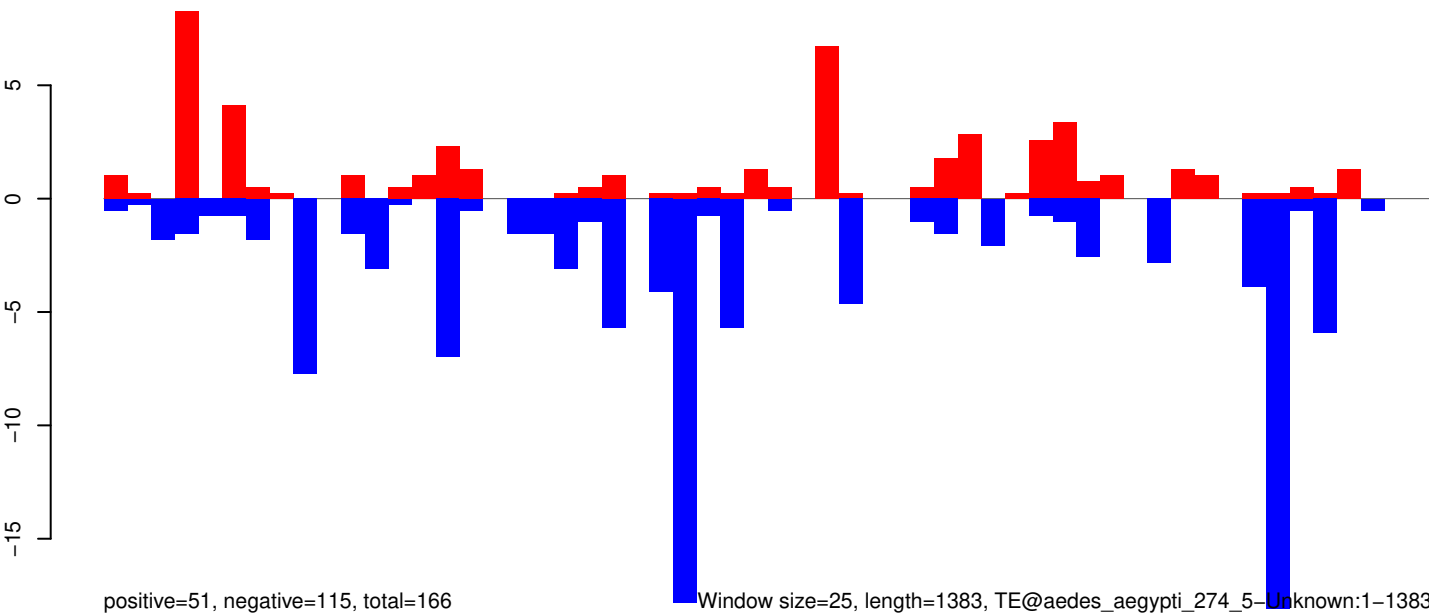
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AeAeg_Whole_fem_SV_ZA.24_35.rep

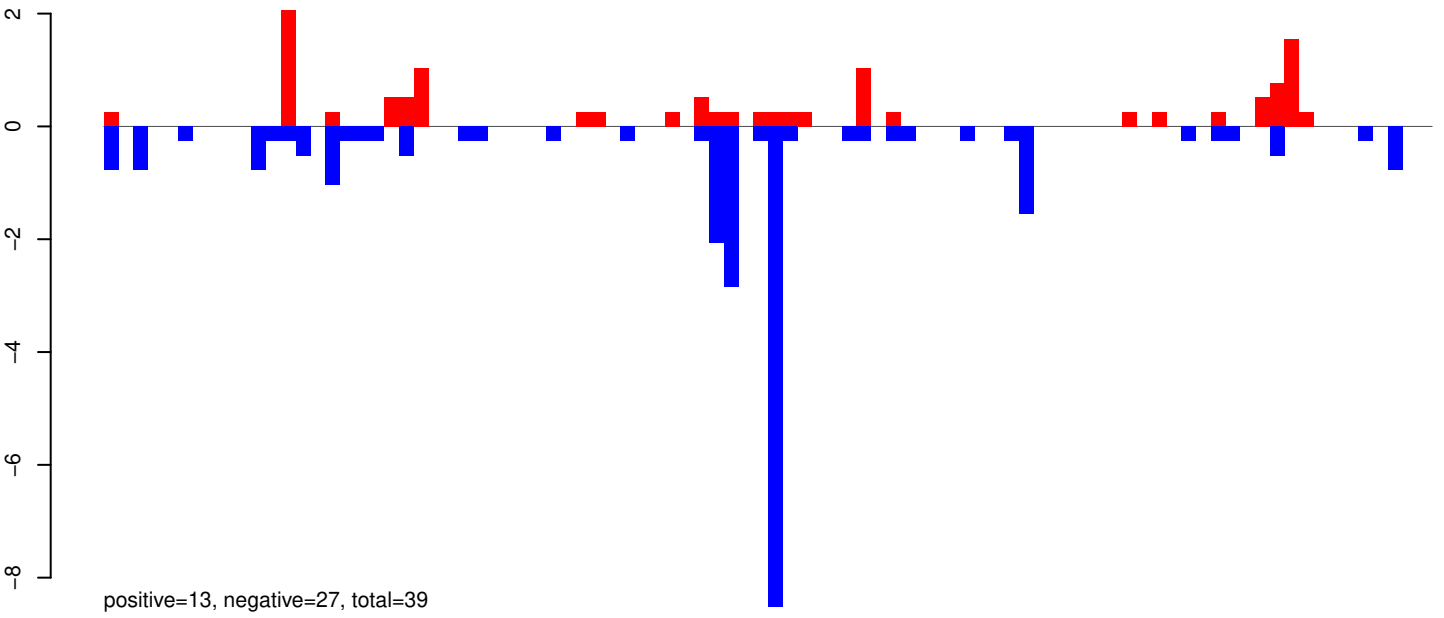


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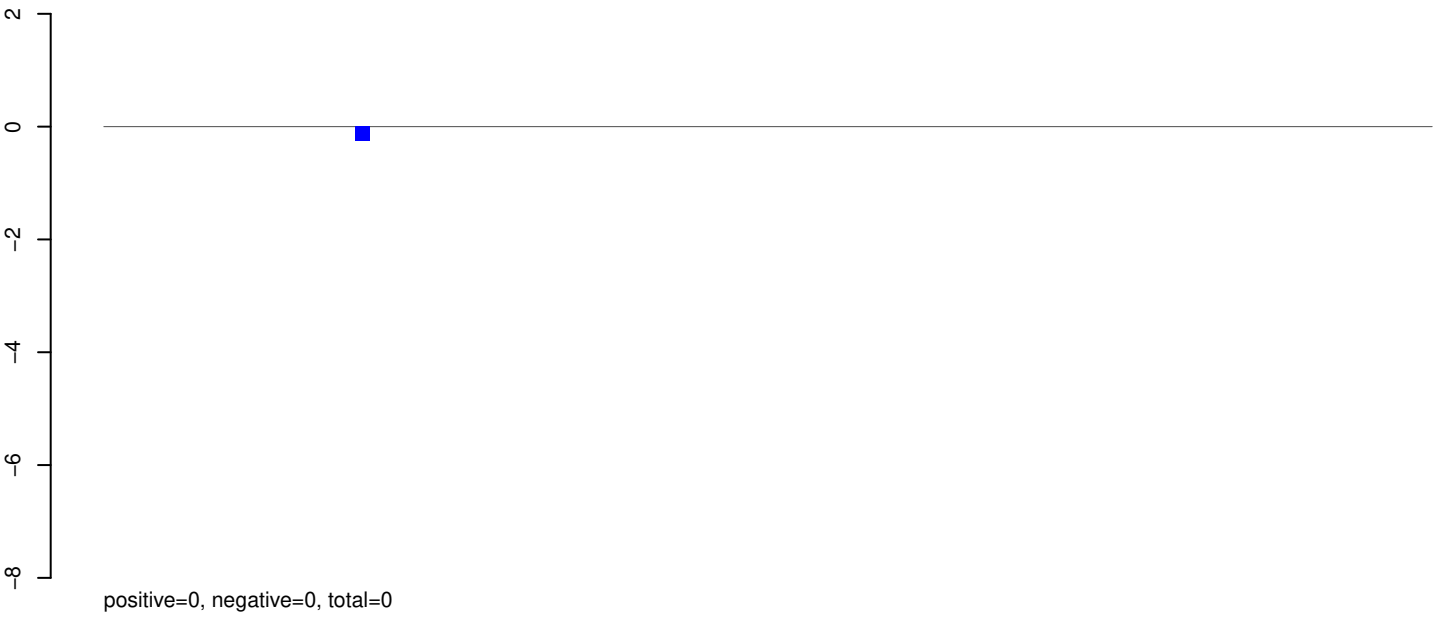


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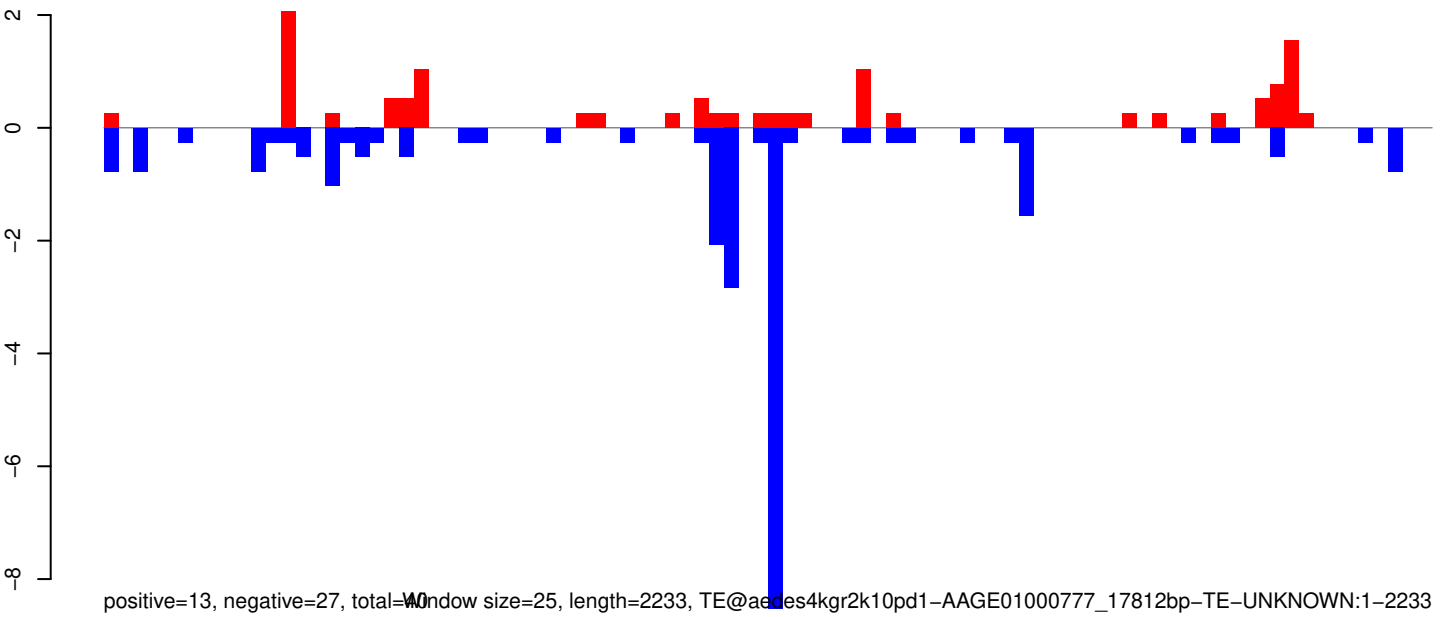
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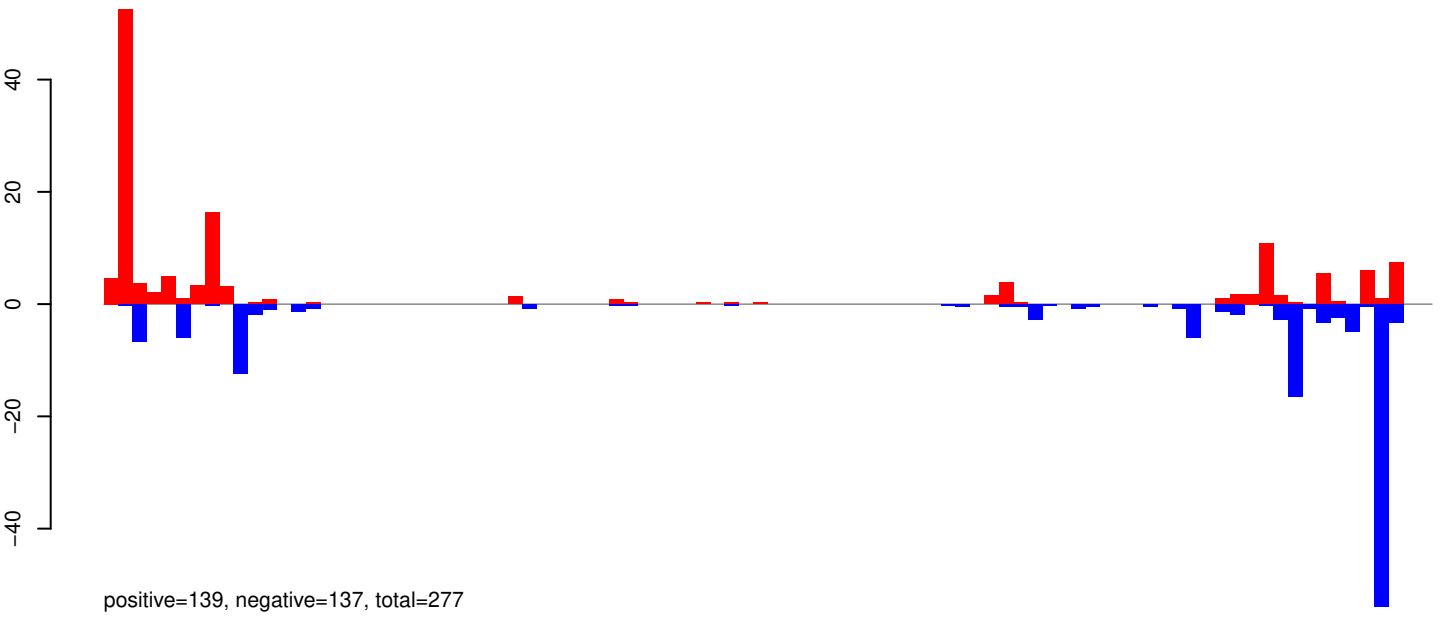


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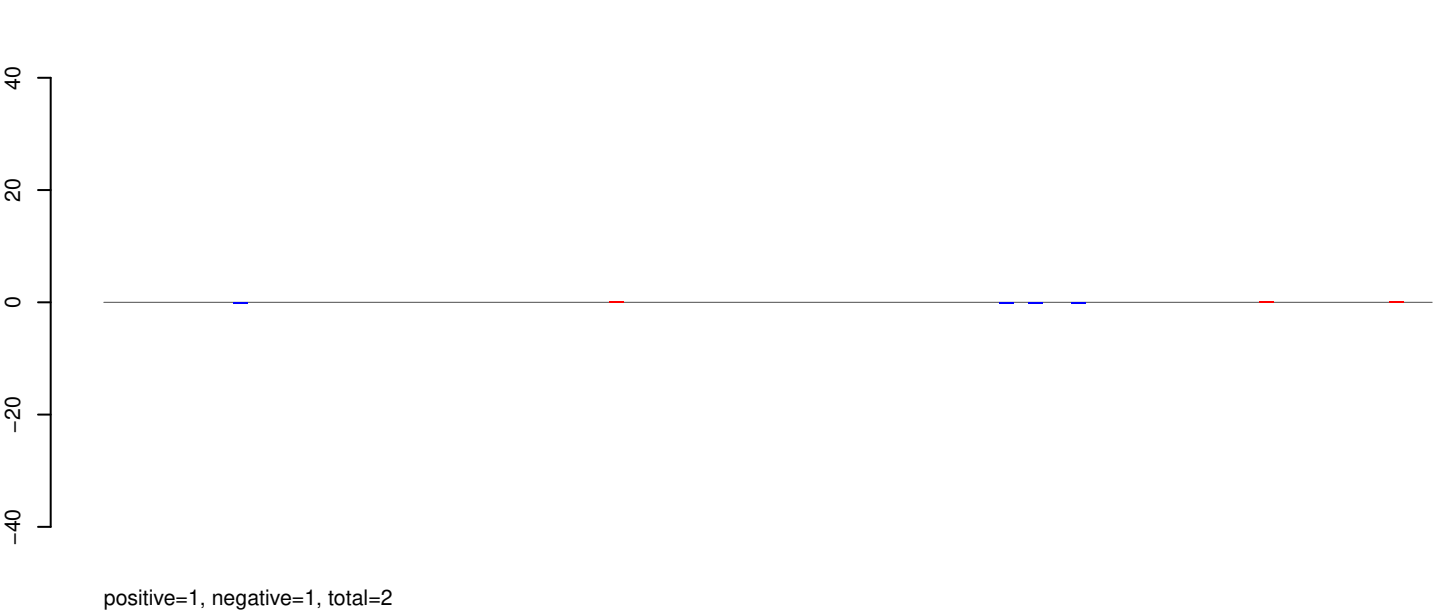


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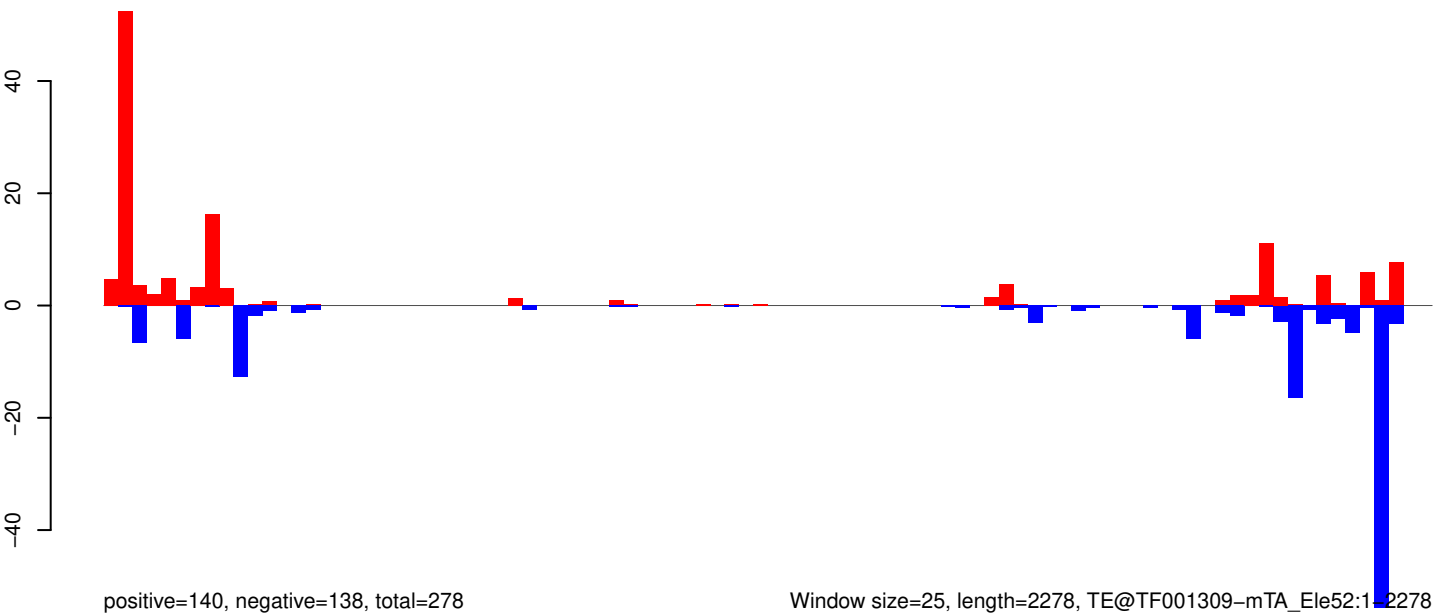
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AeAeg_Whole_fem_SV_ZA.24_35.rep



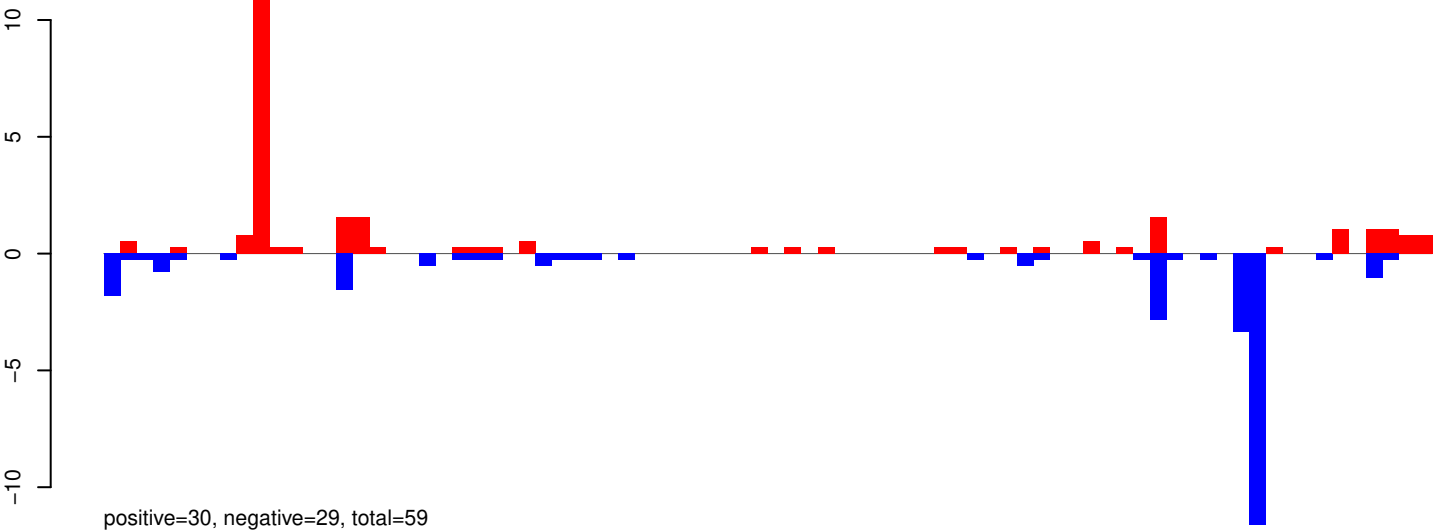
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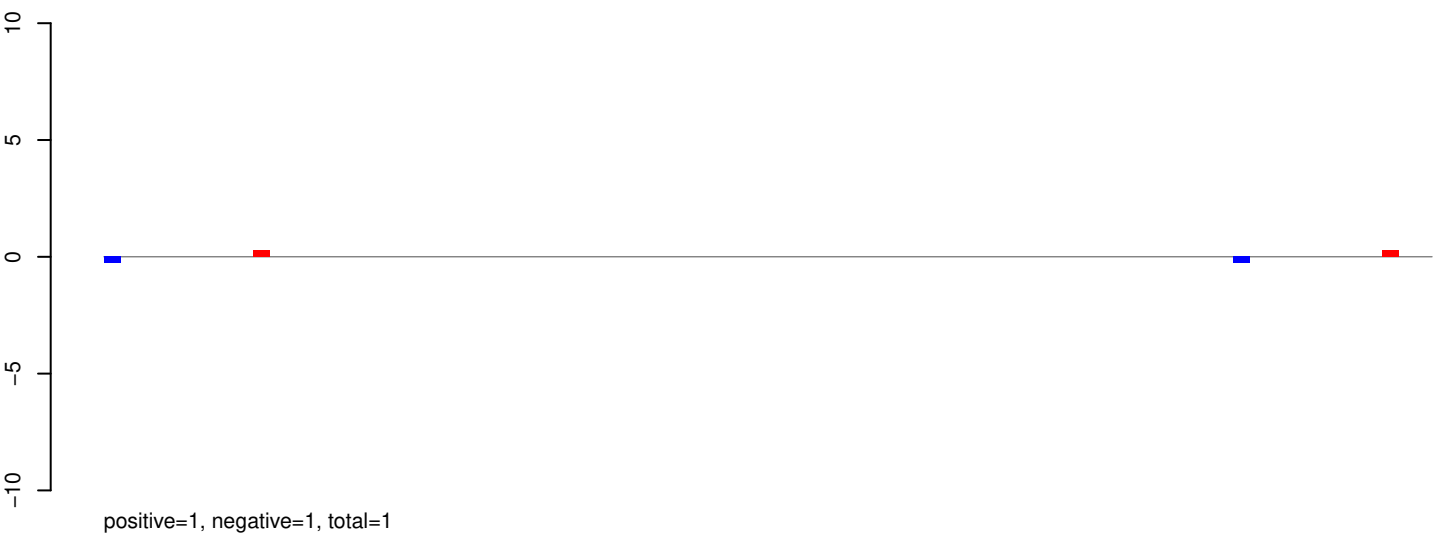
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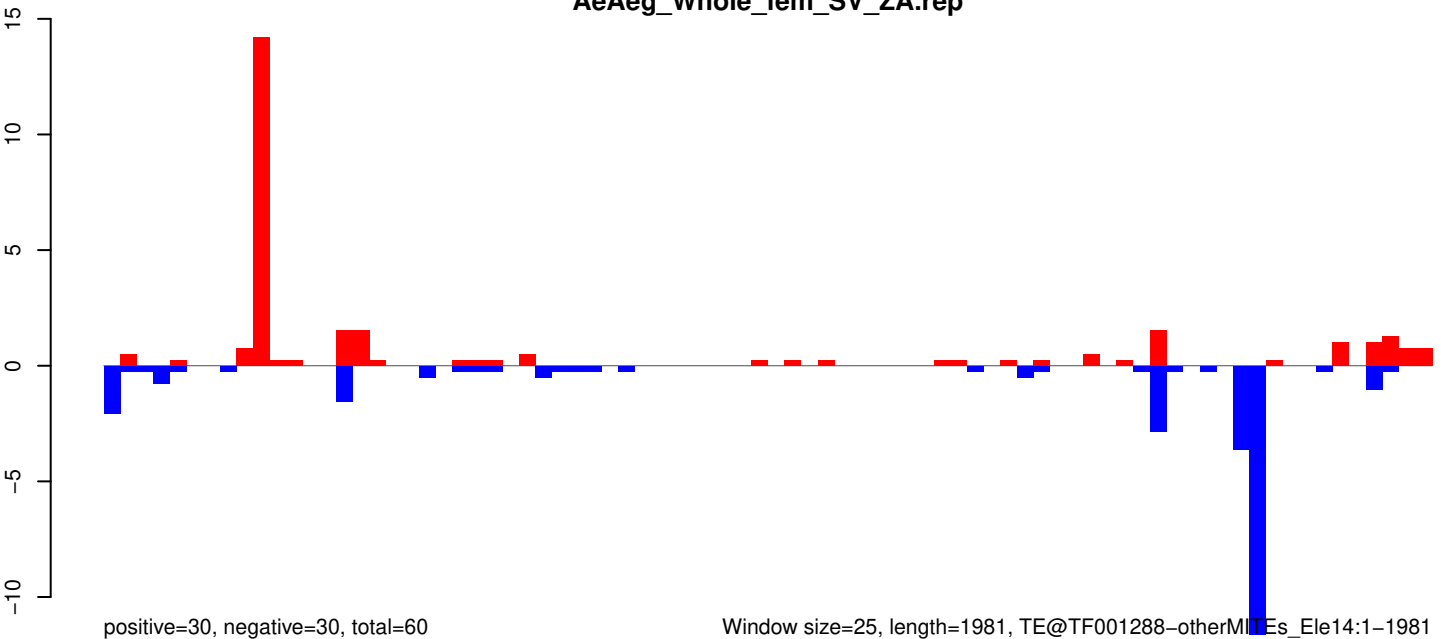
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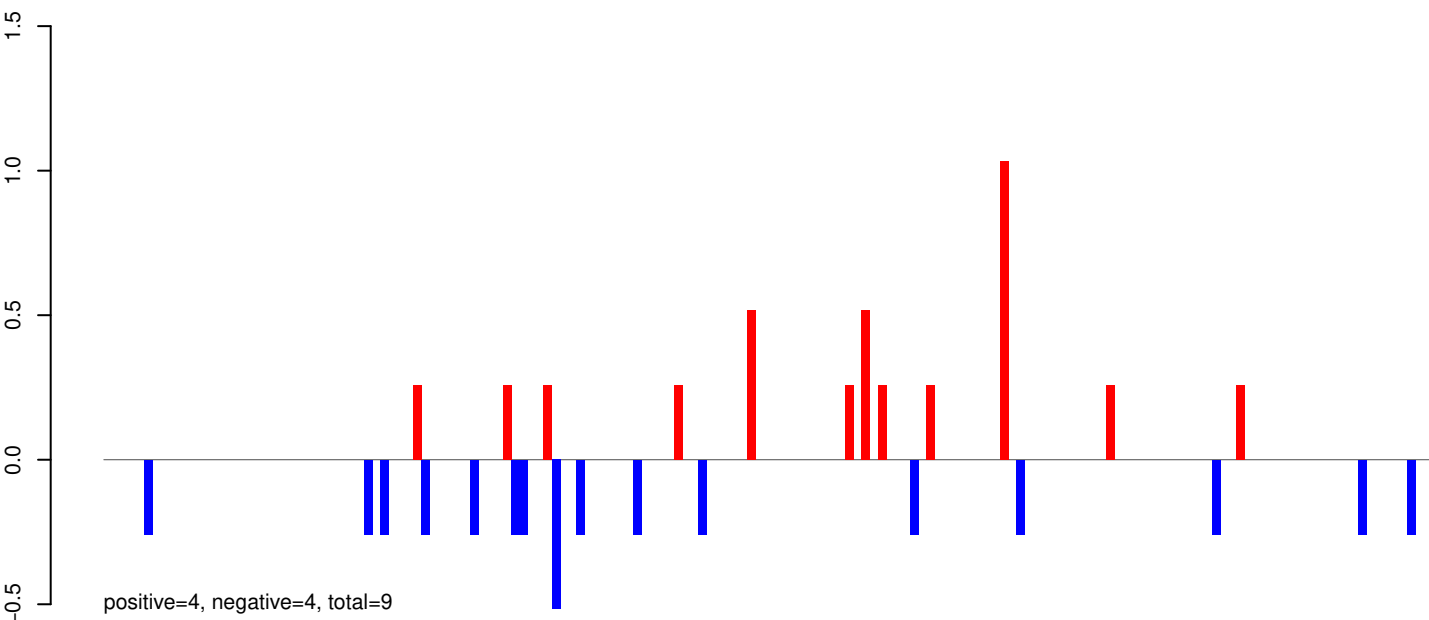
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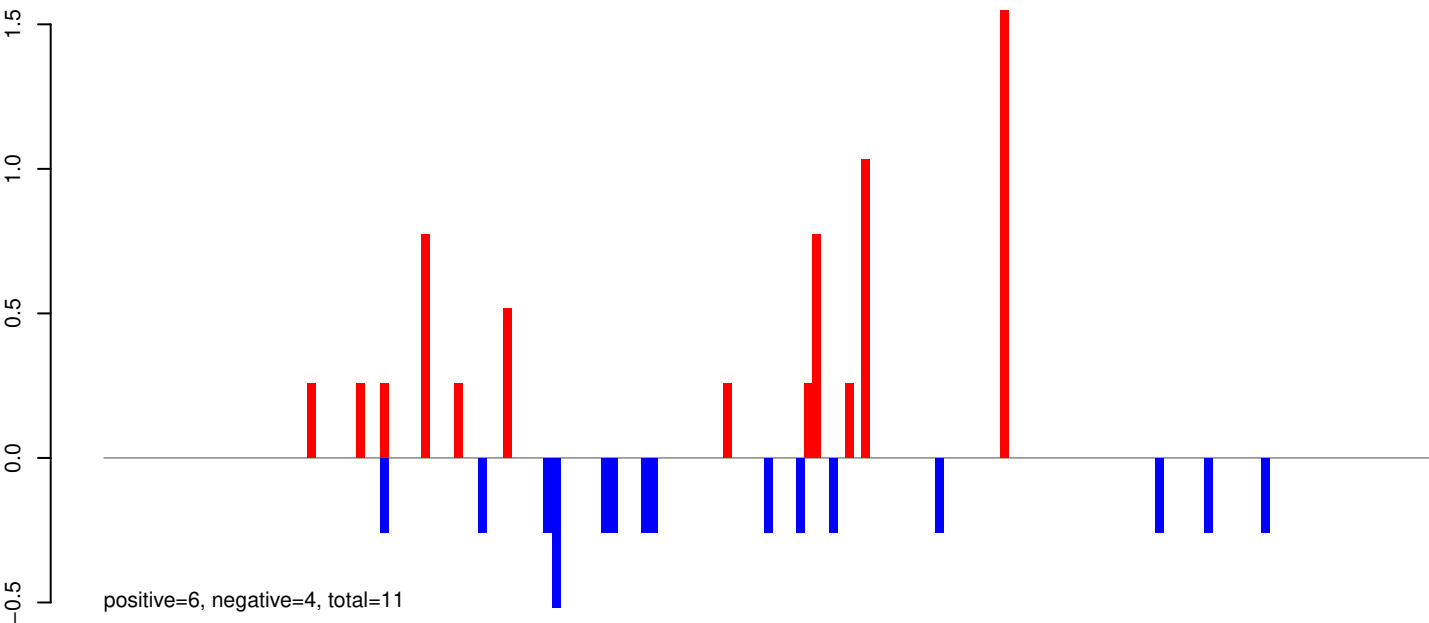
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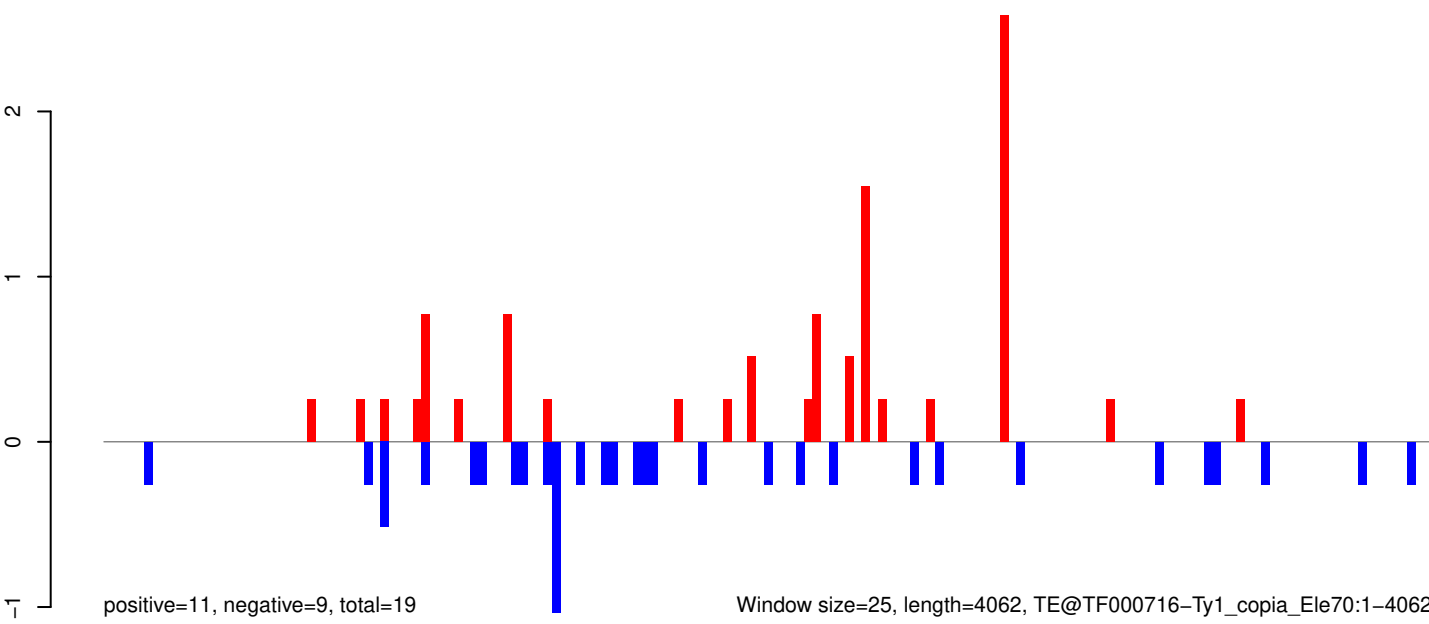
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AeAeg_Whole_fem_SV_ZA.24_35.rep

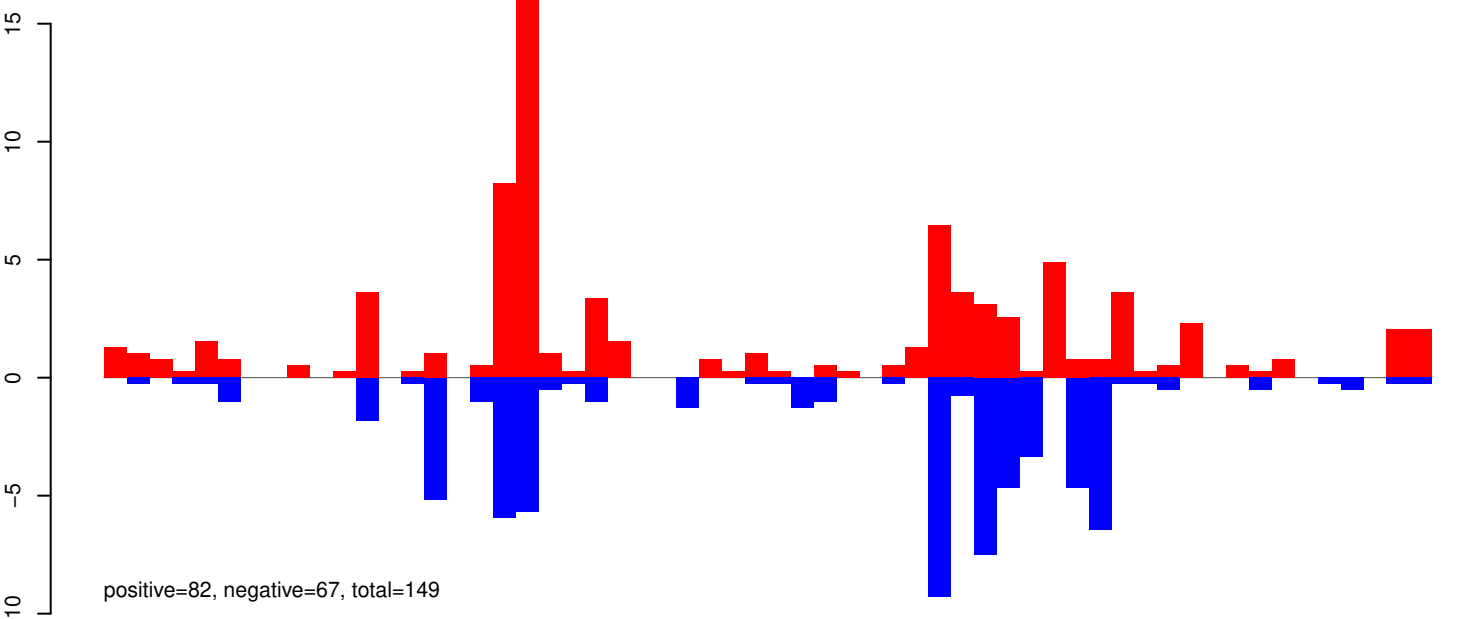


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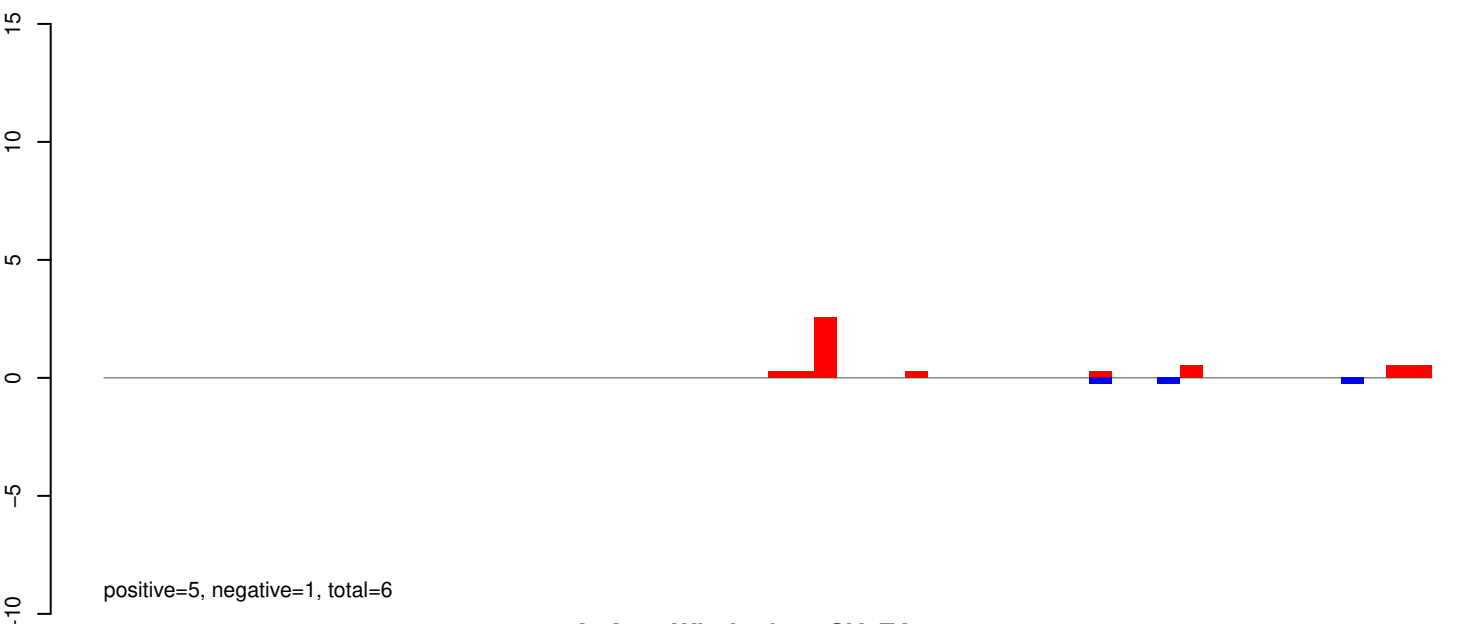


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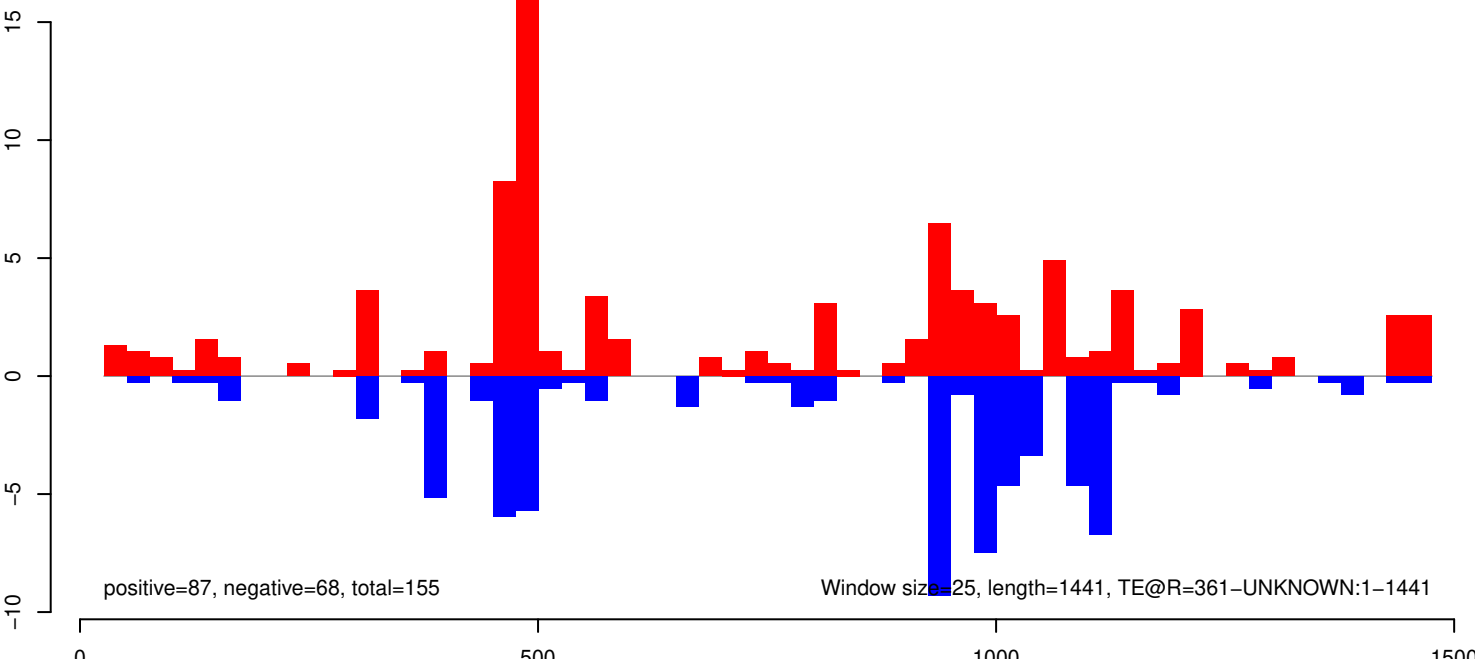
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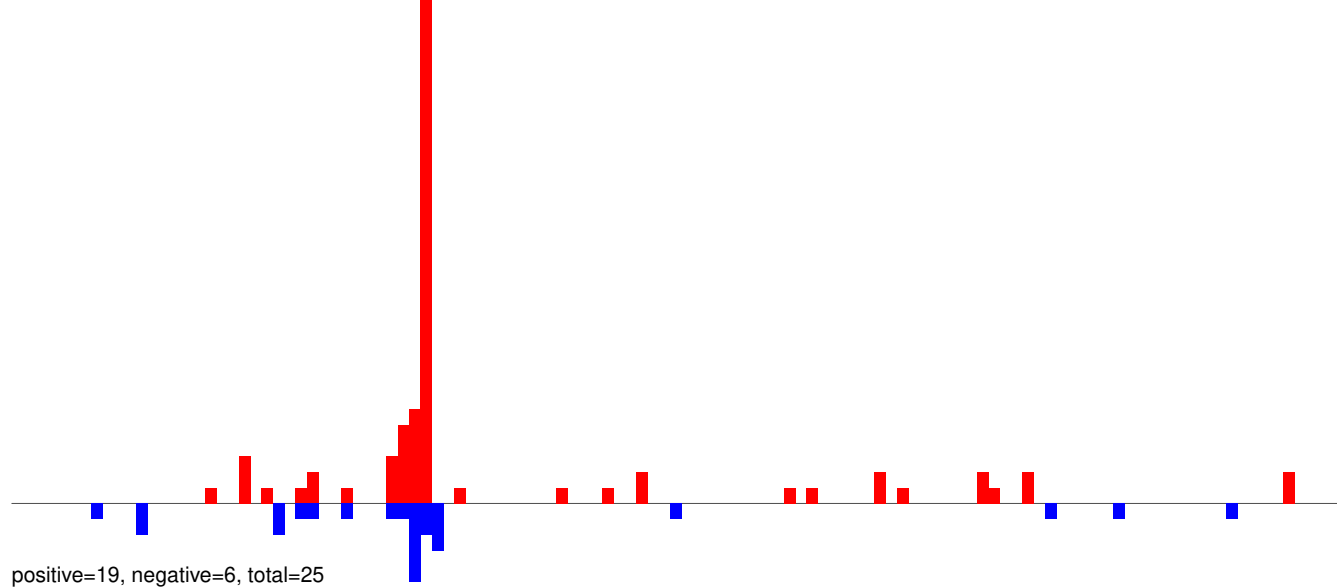
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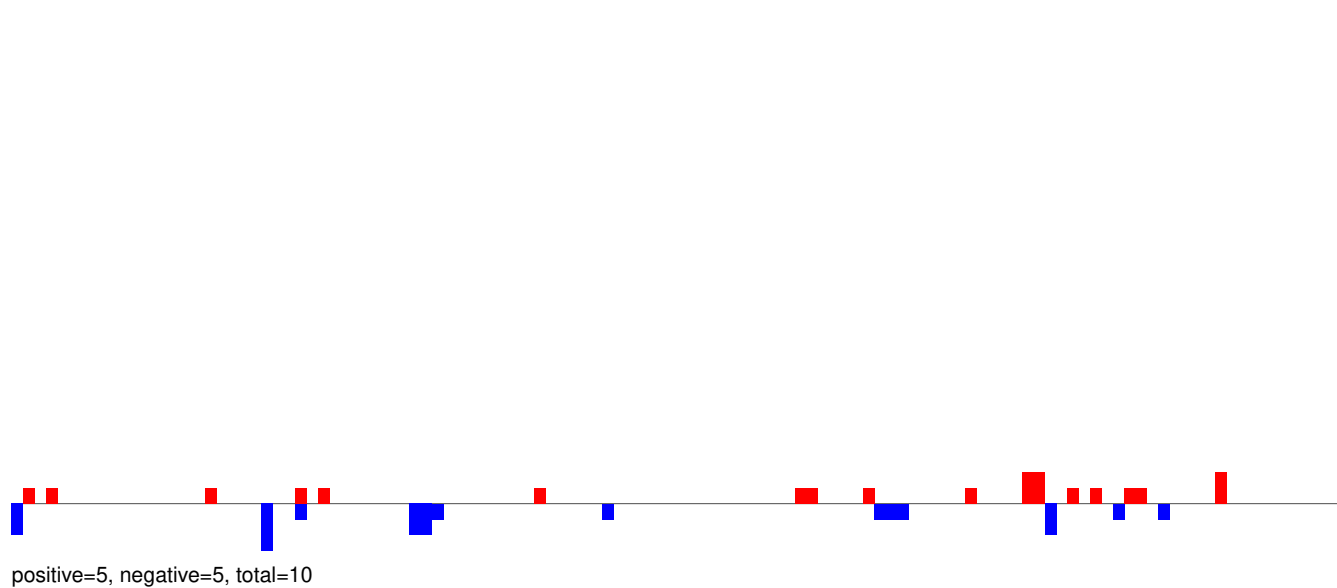
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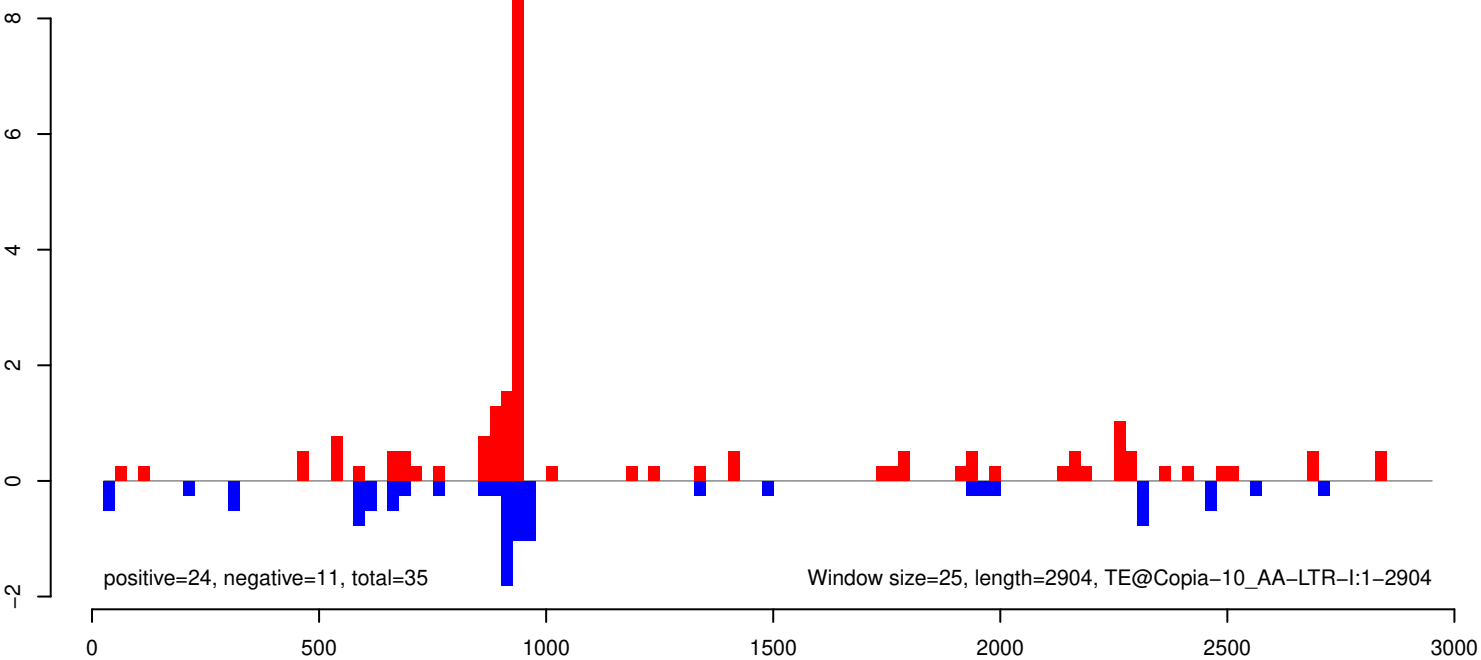
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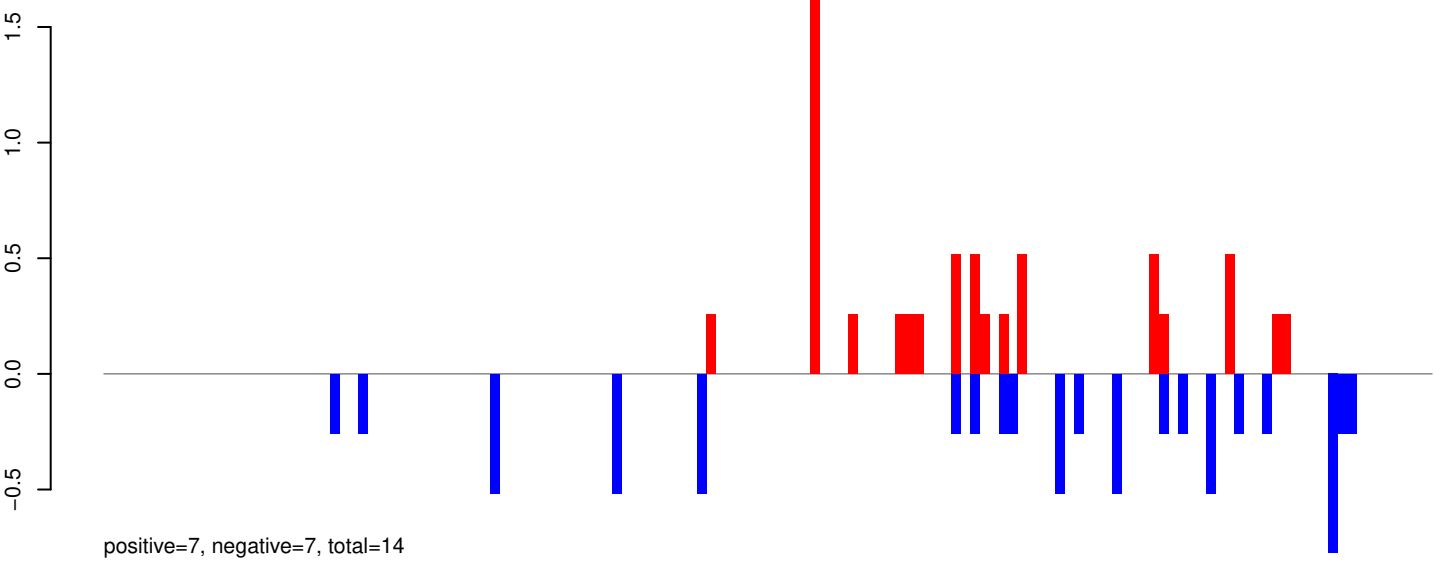
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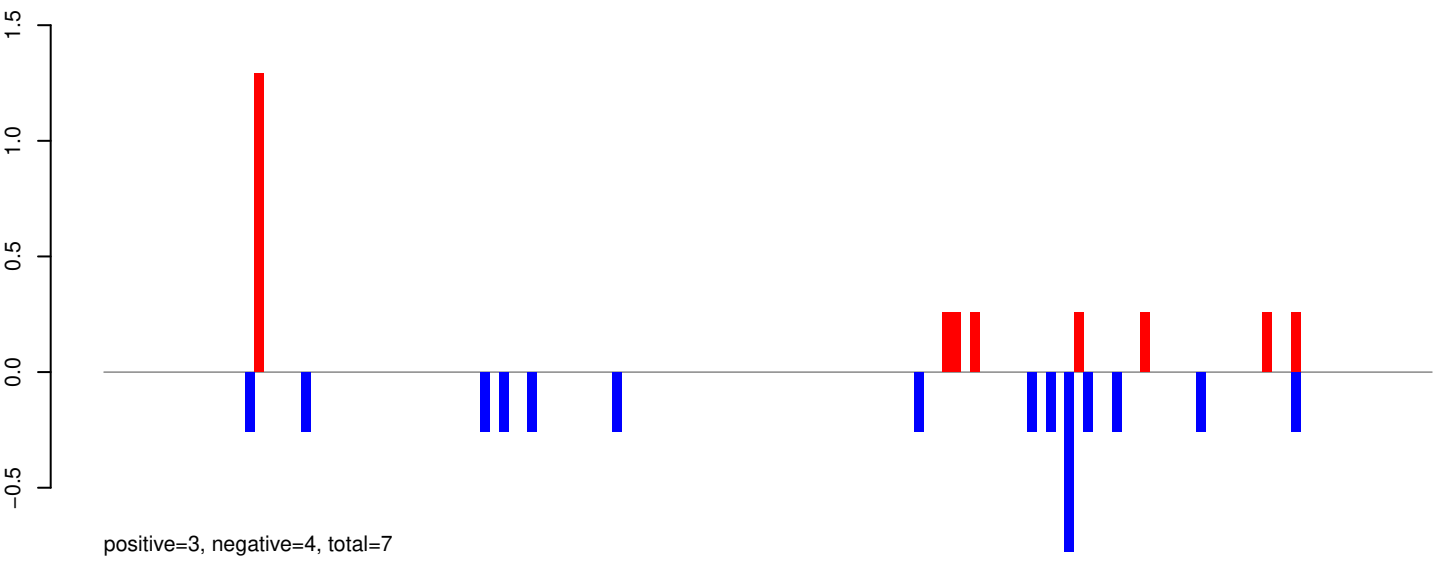
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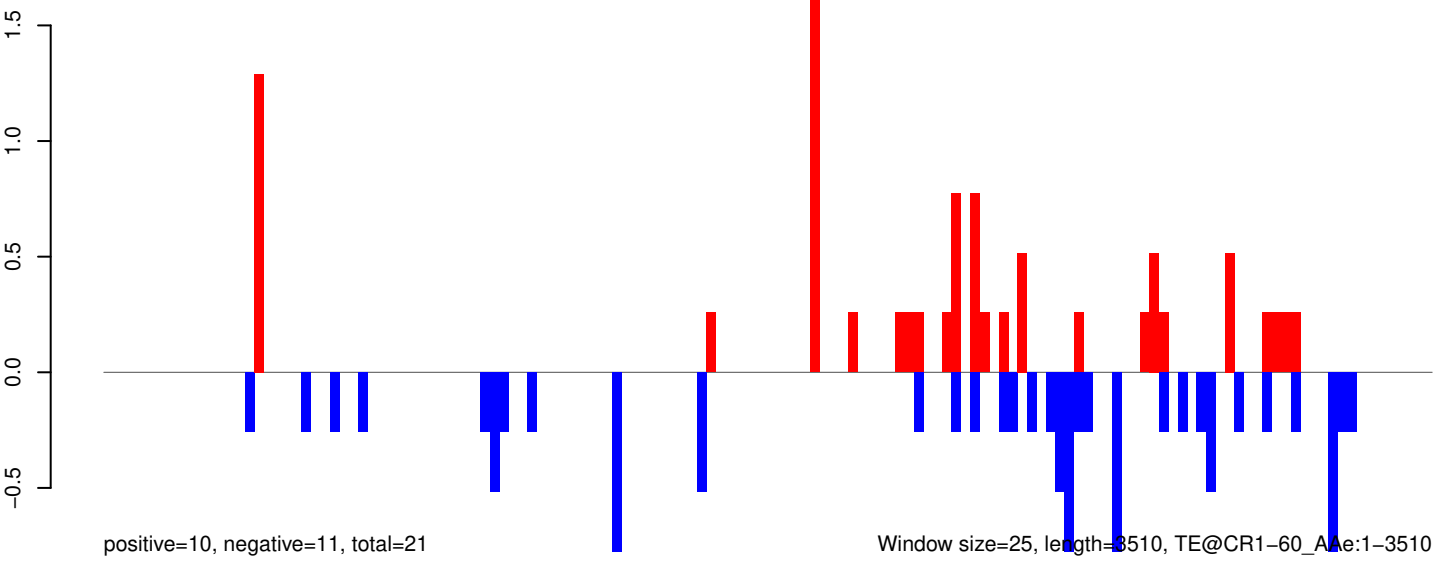
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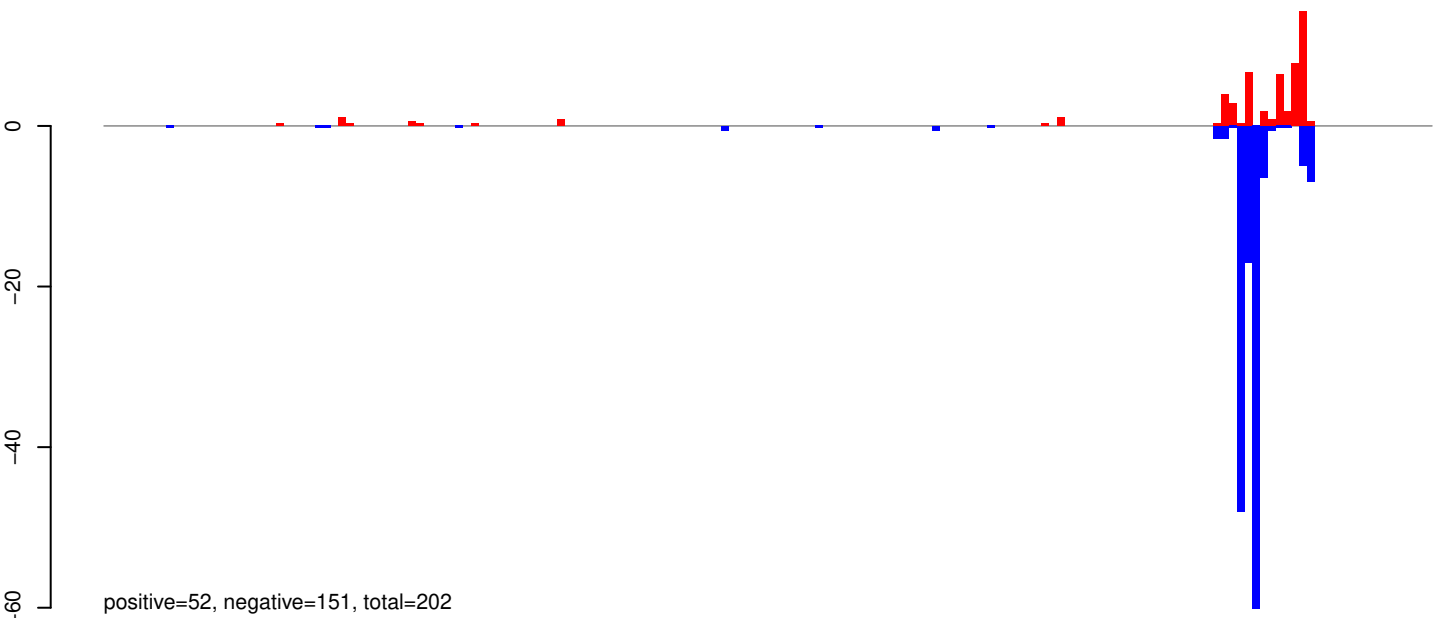
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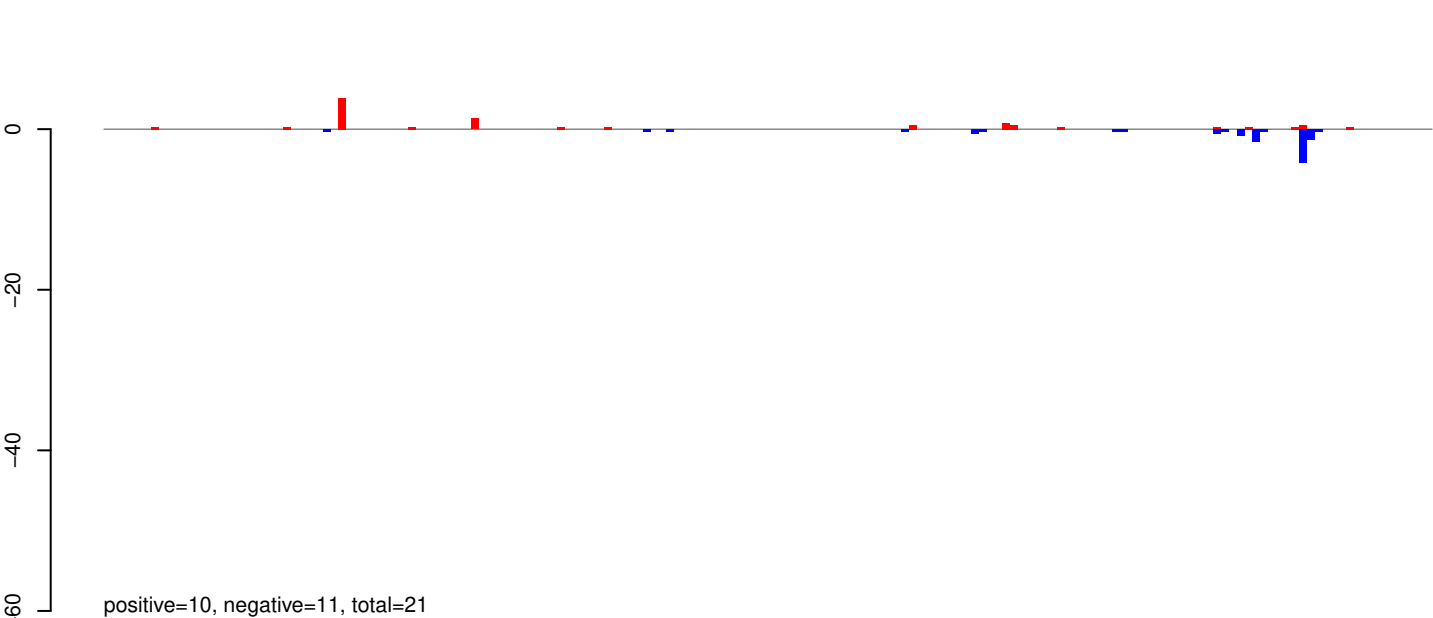
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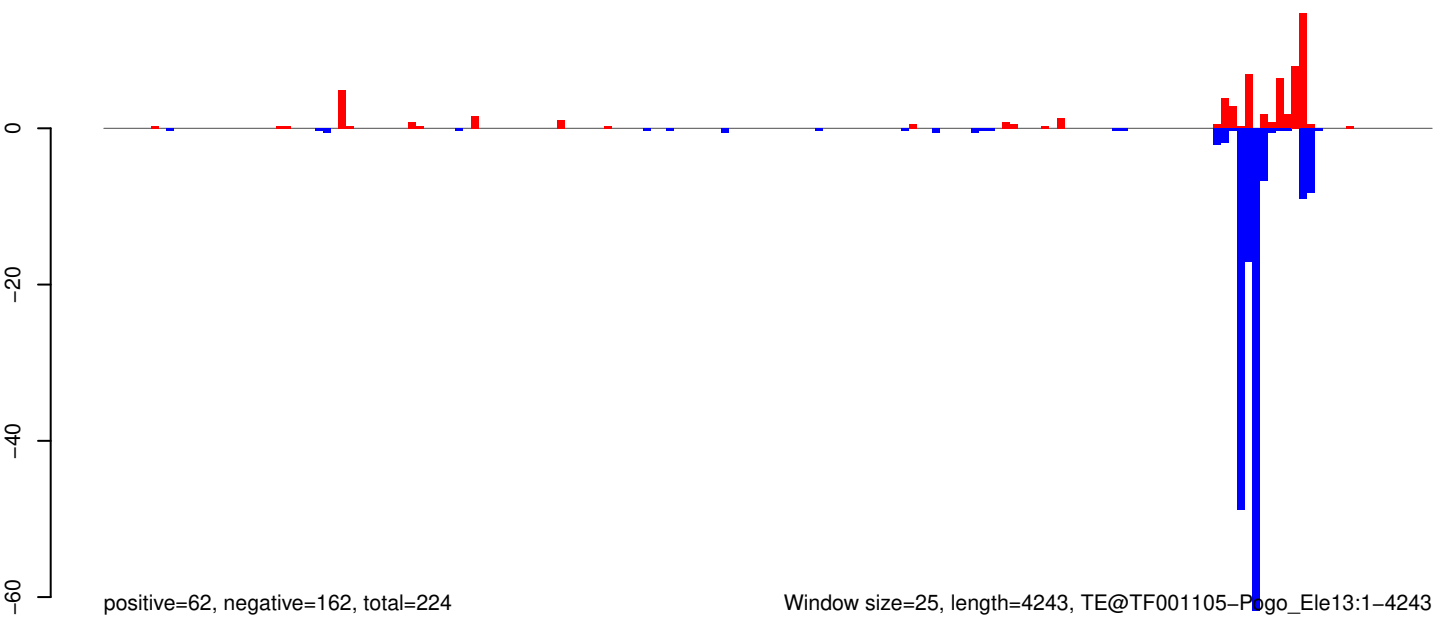
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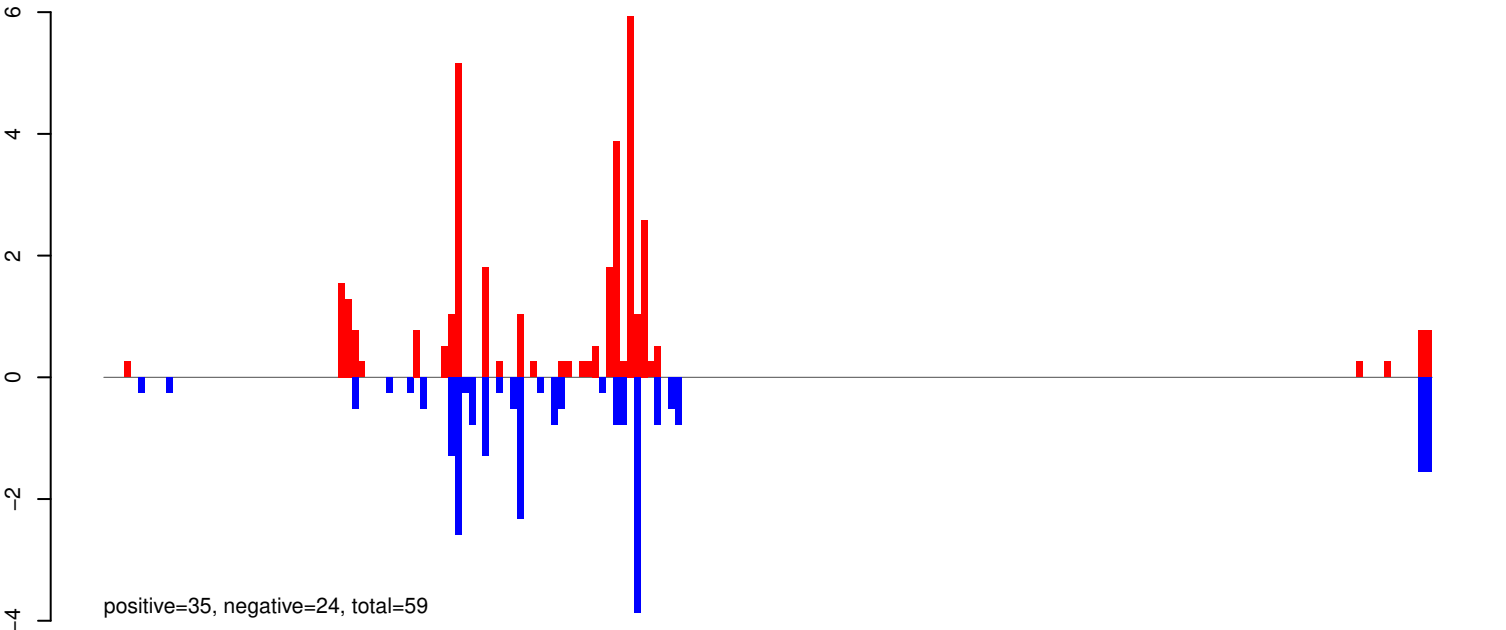
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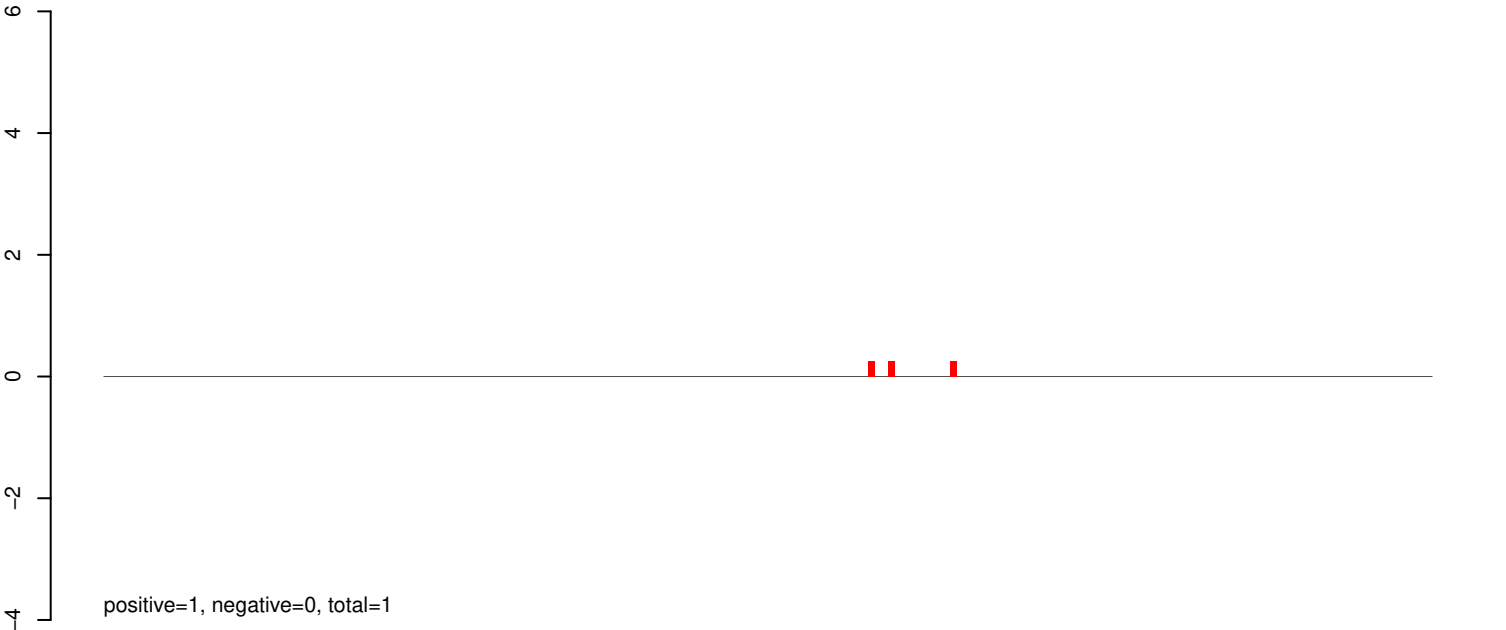
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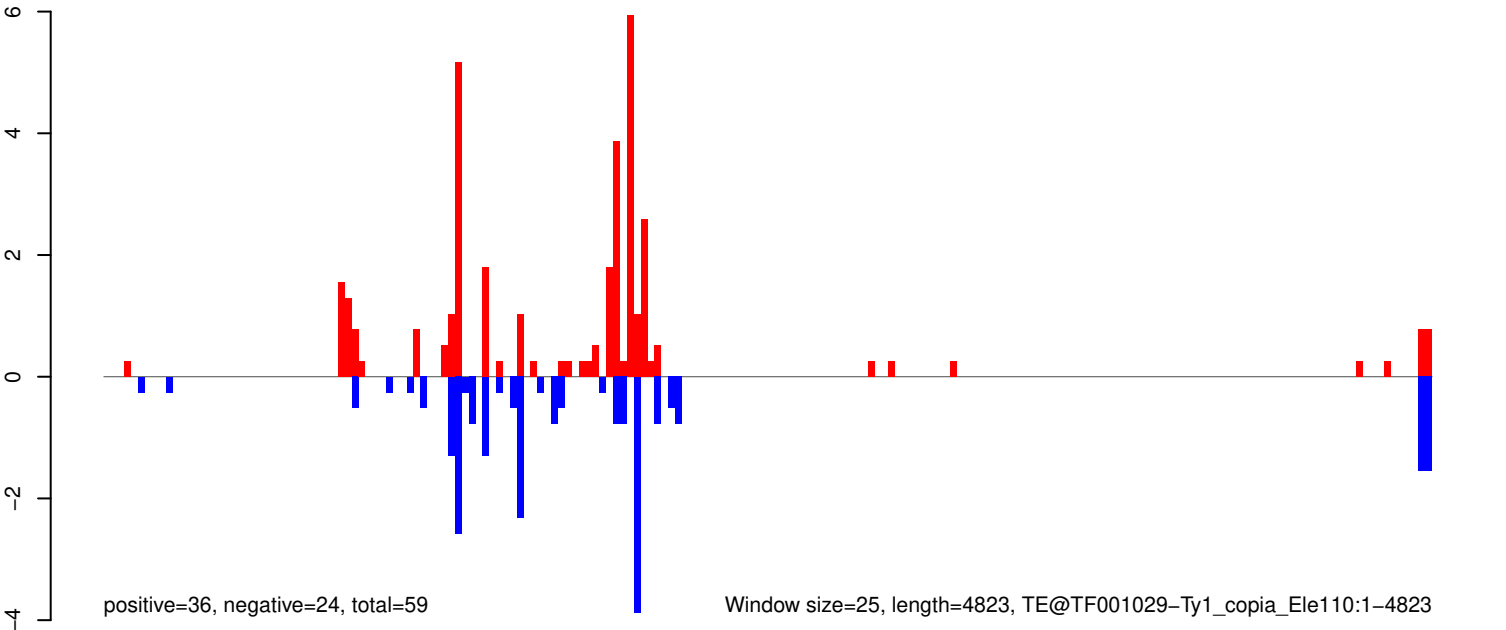
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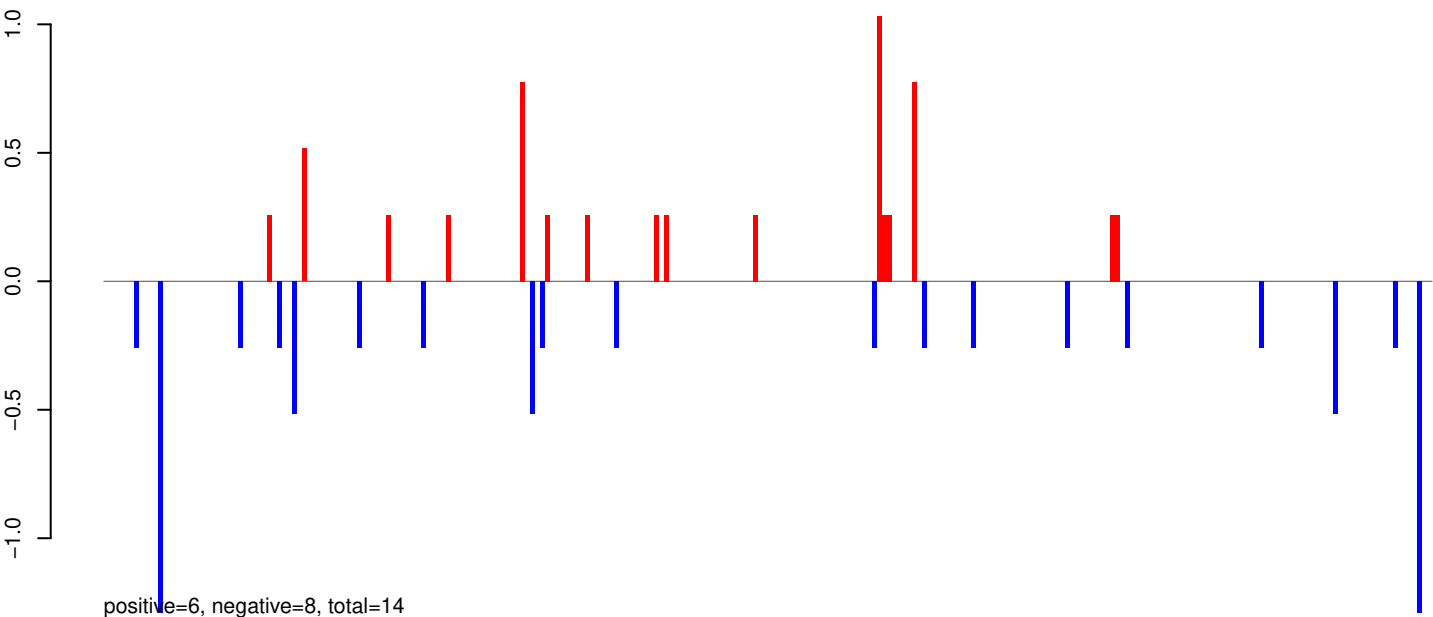
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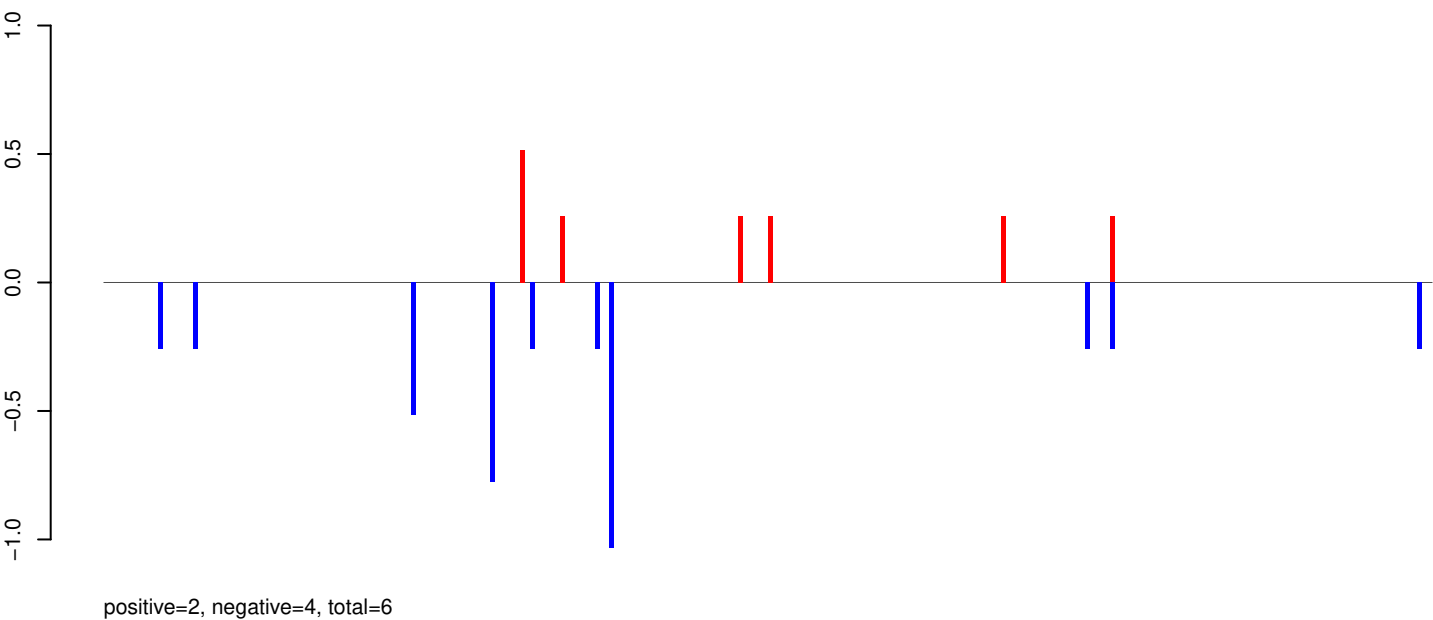
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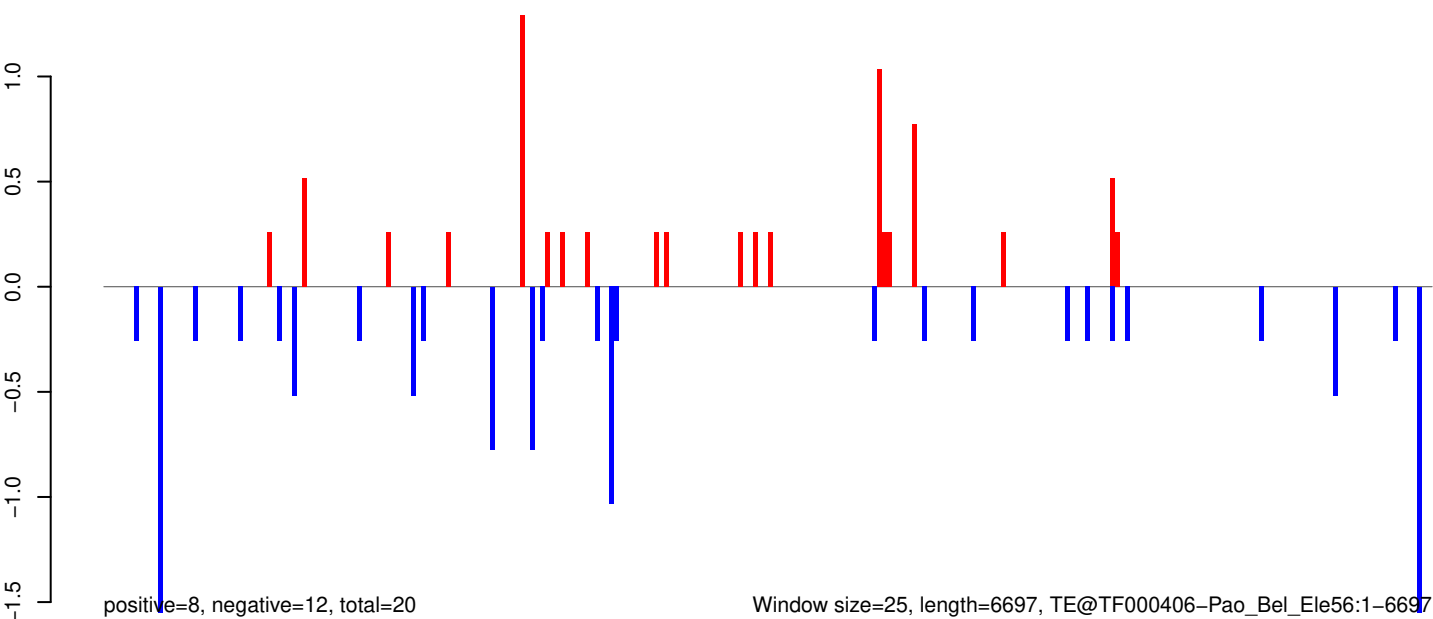
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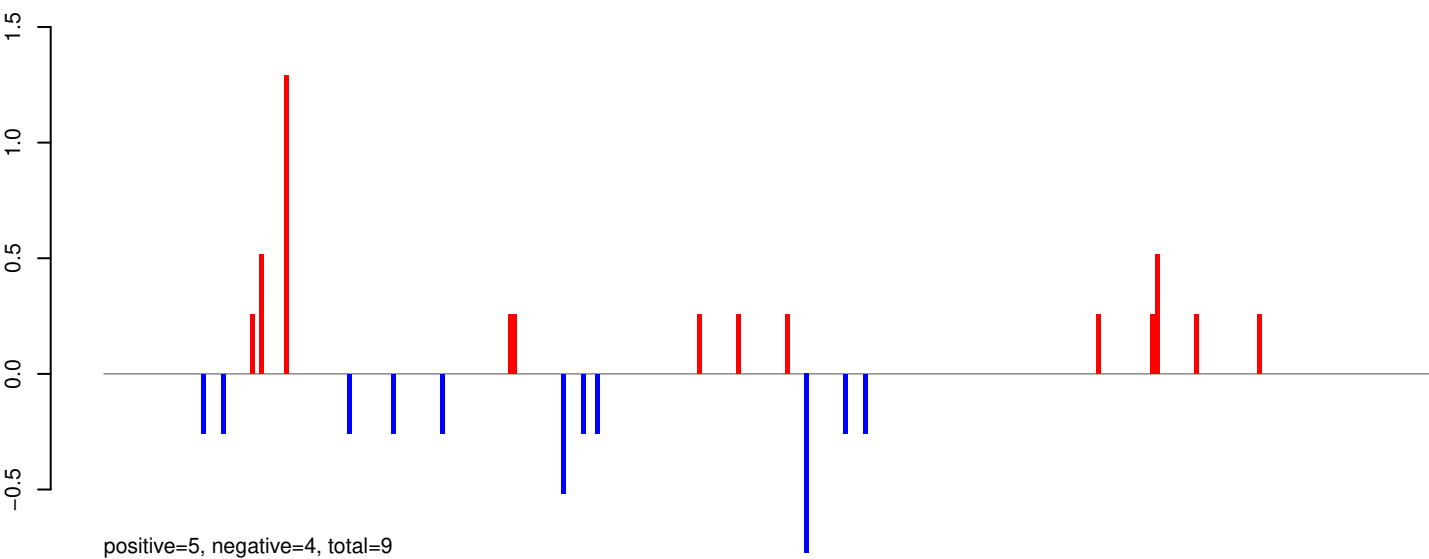
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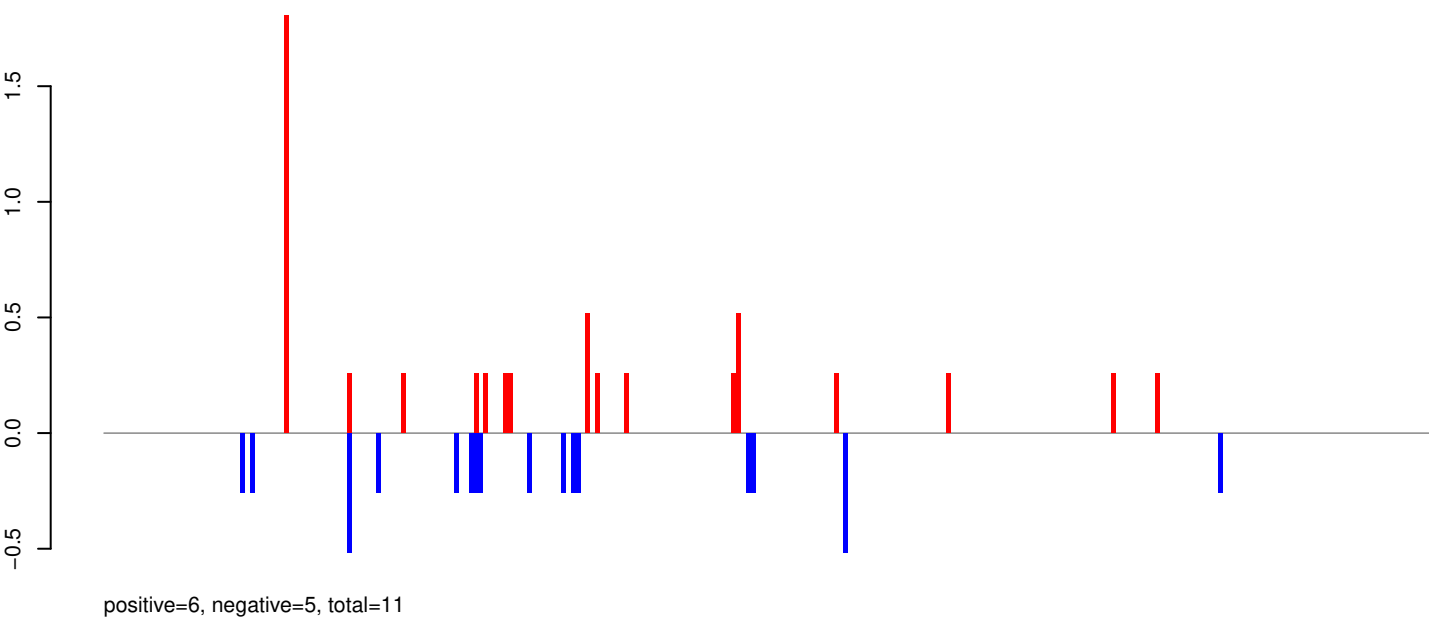
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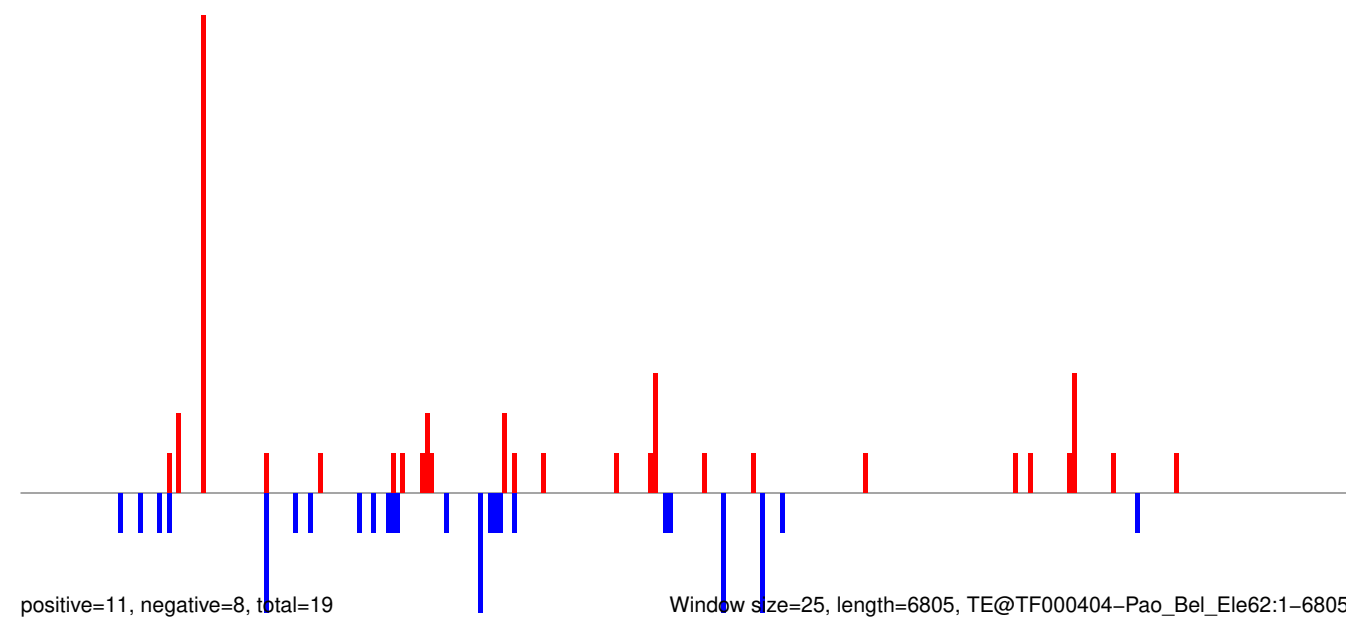
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AeAeg_Whole_fem_SV_ZA.24_35.rep

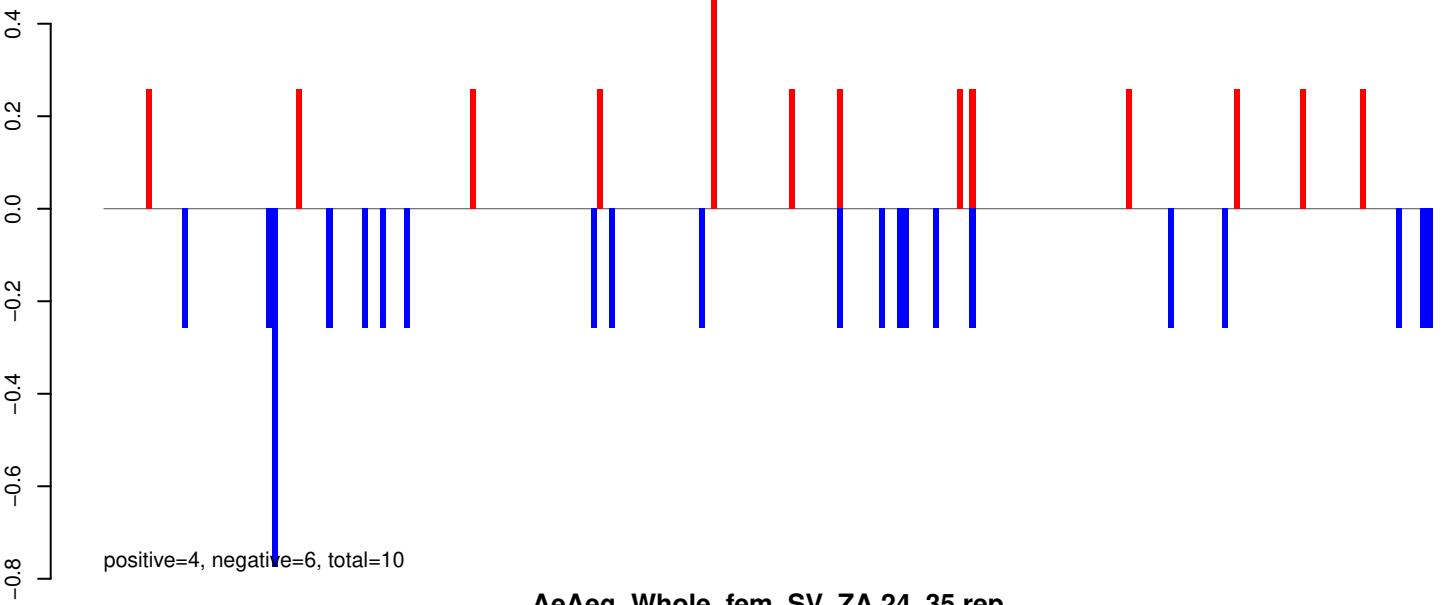


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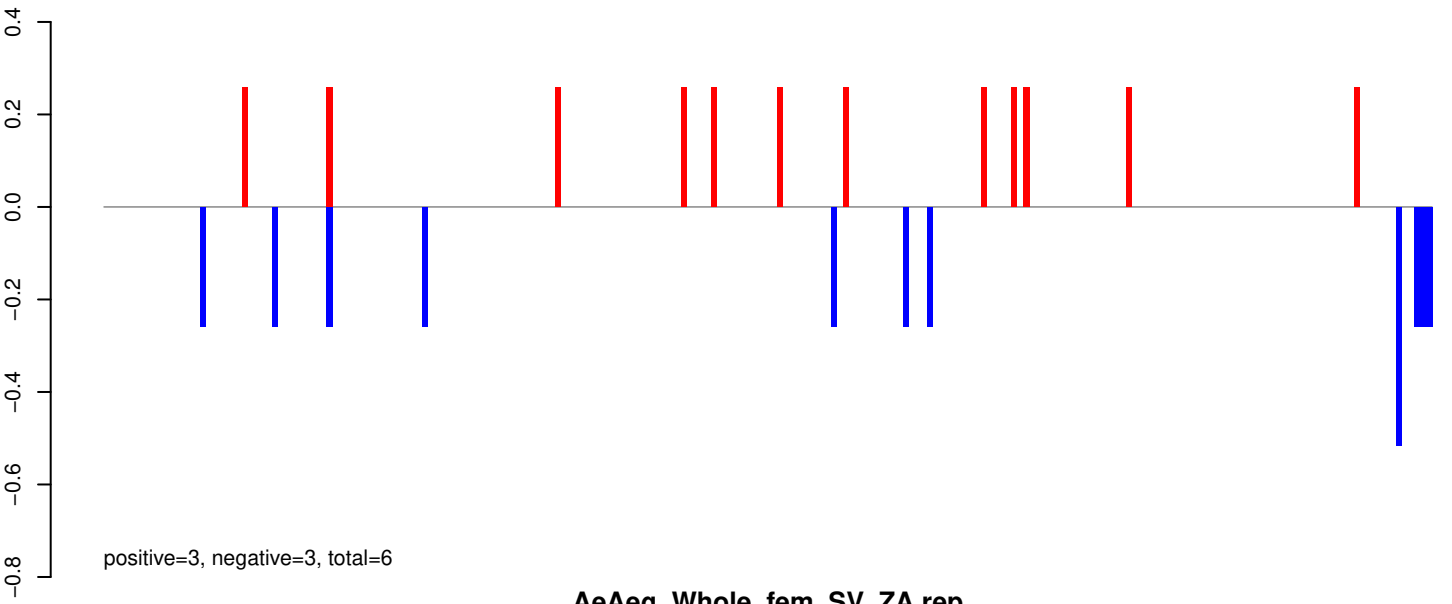


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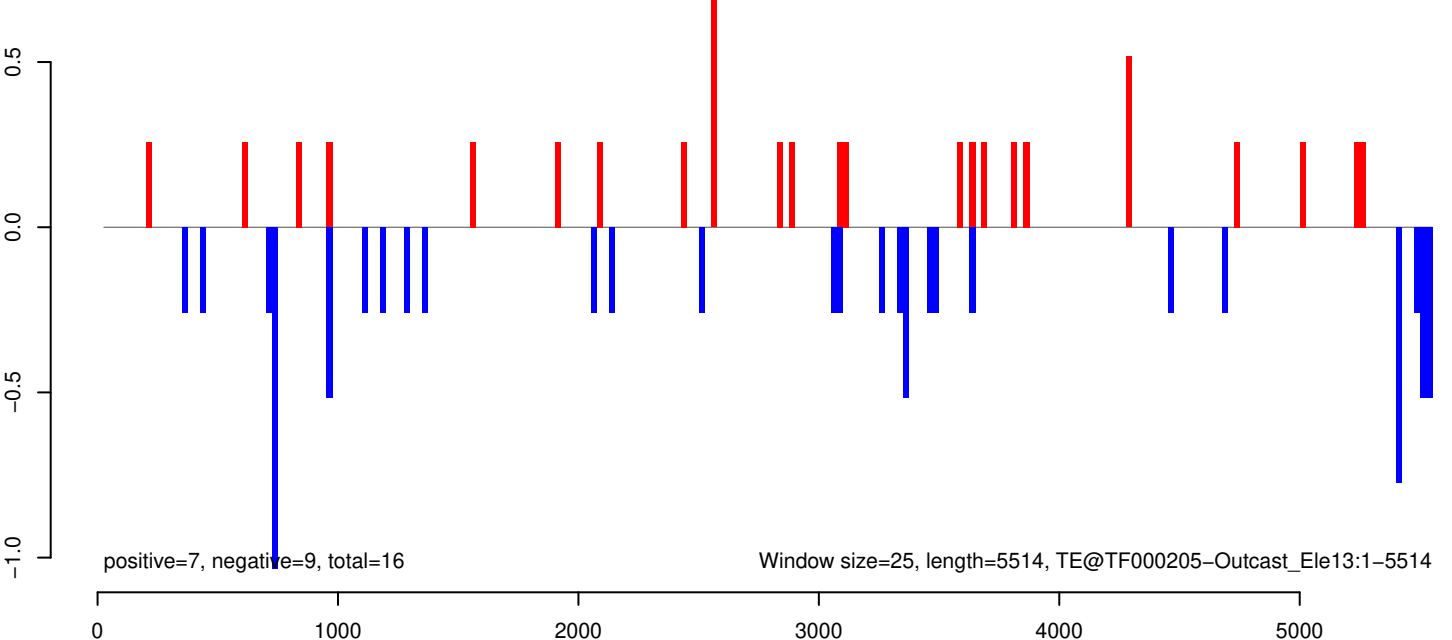
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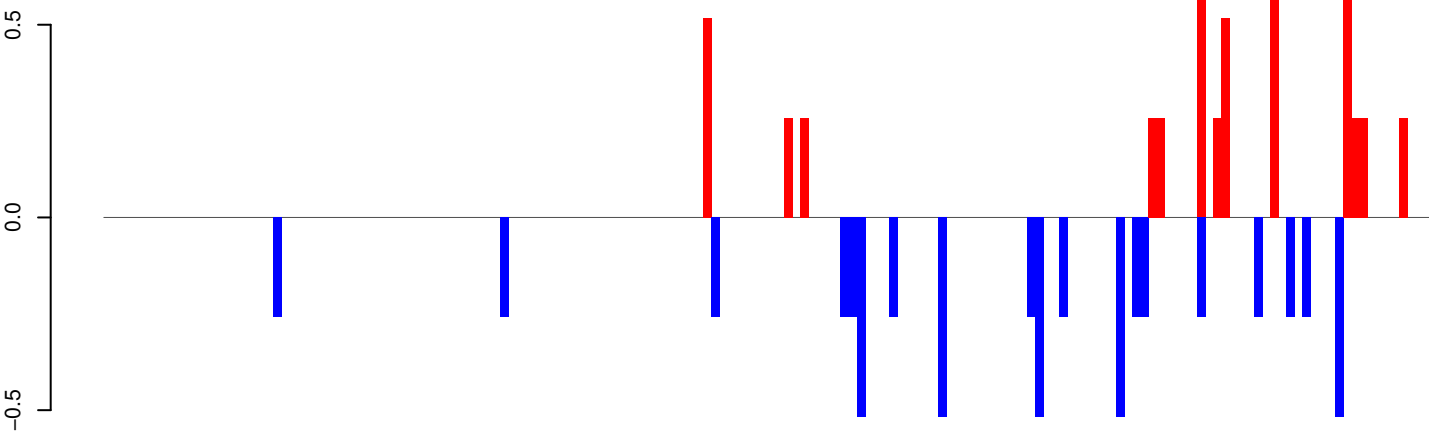
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AeAeg_Whole_fem_SV_ZA.rep

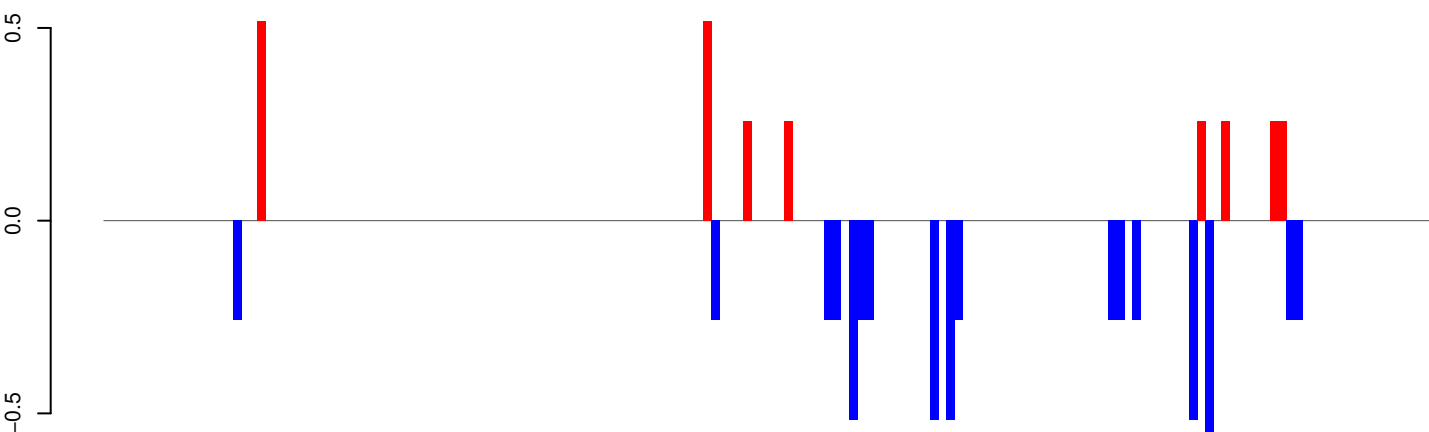


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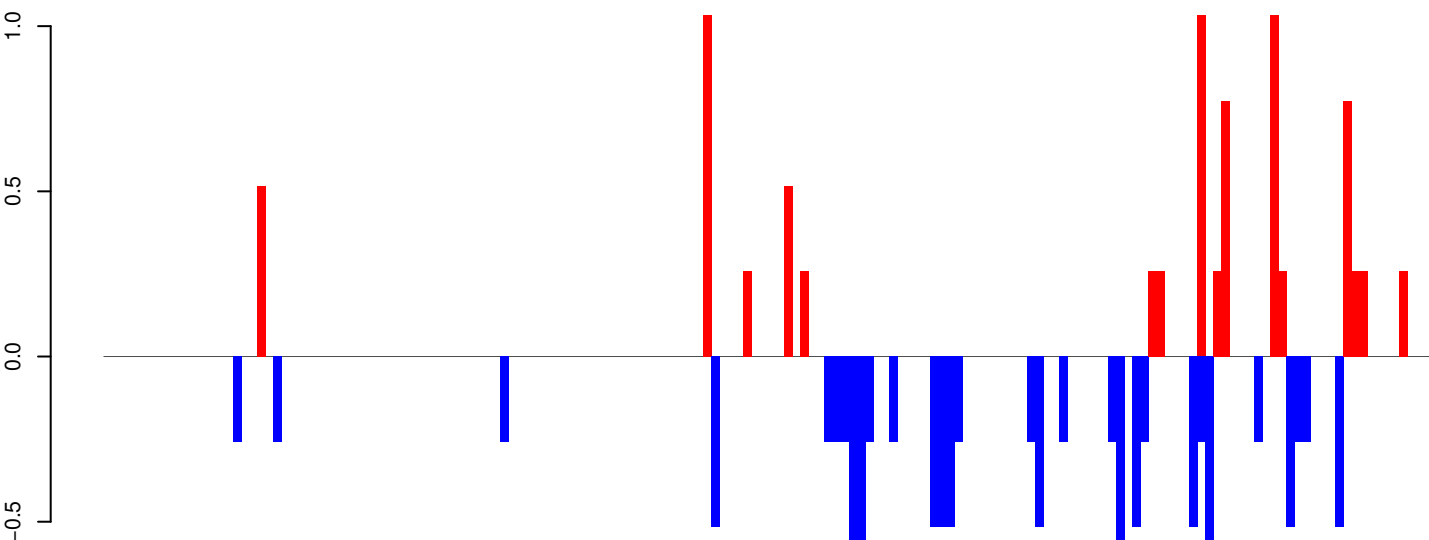
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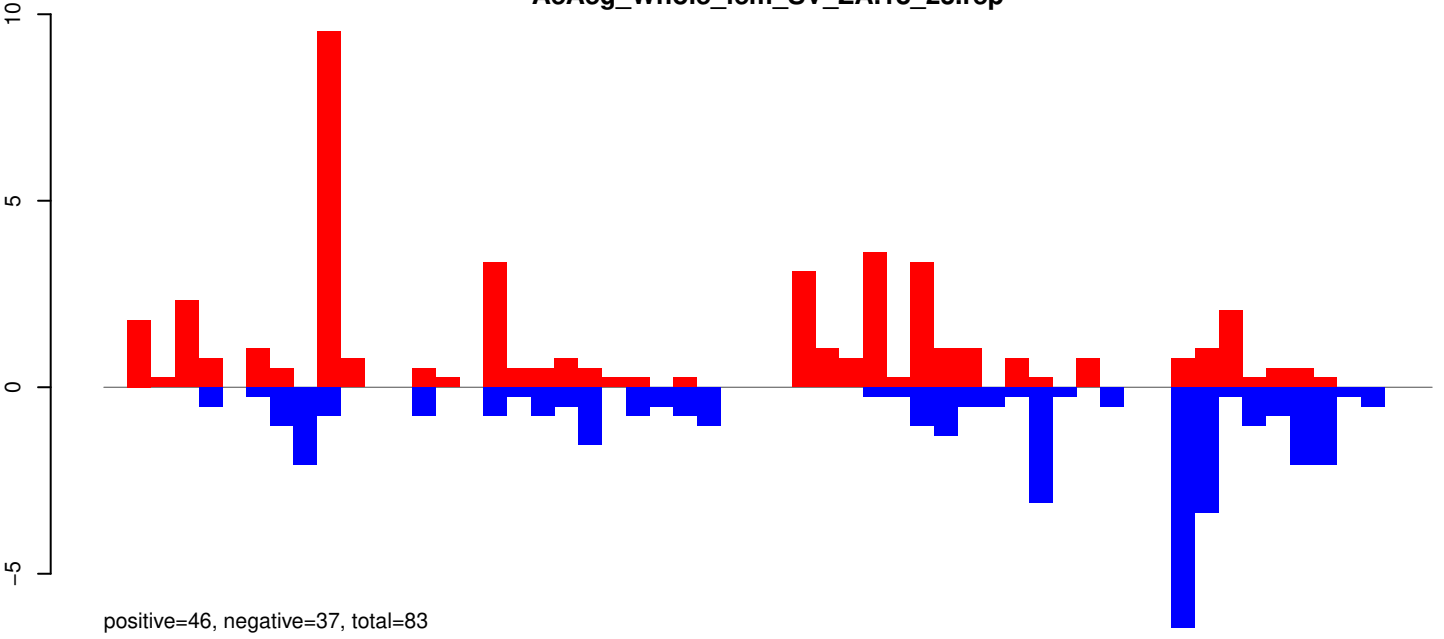


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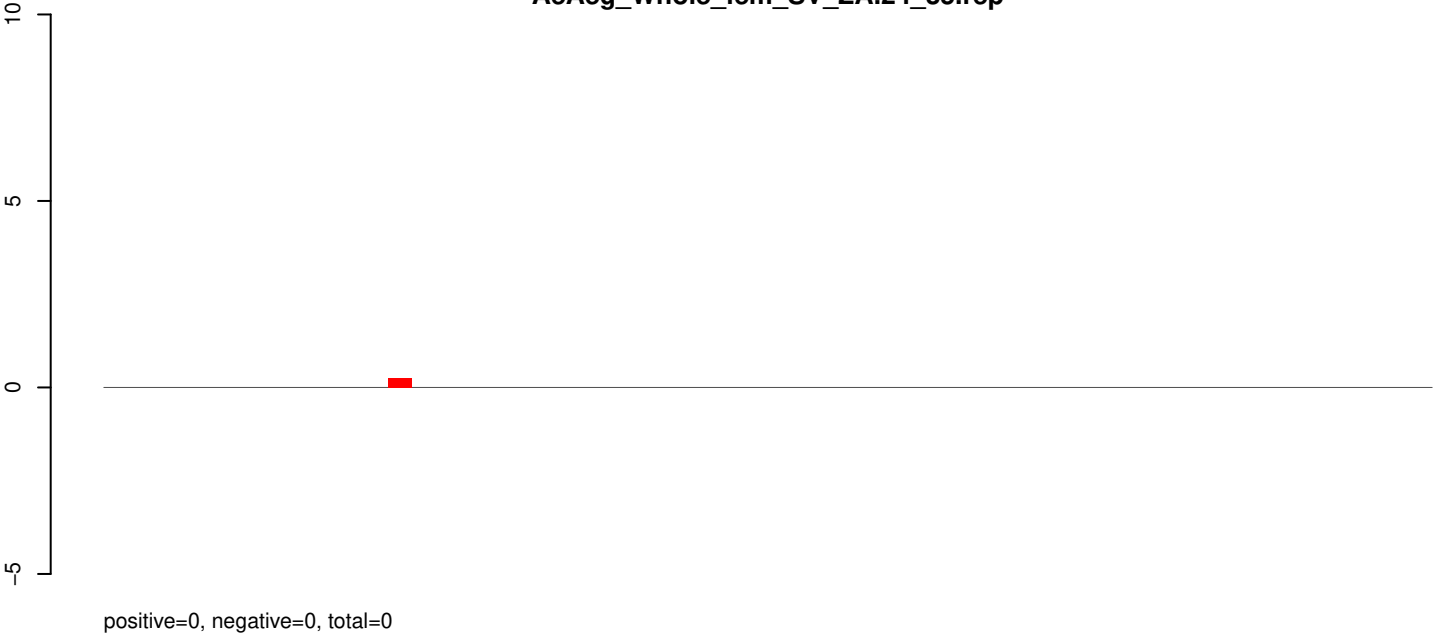
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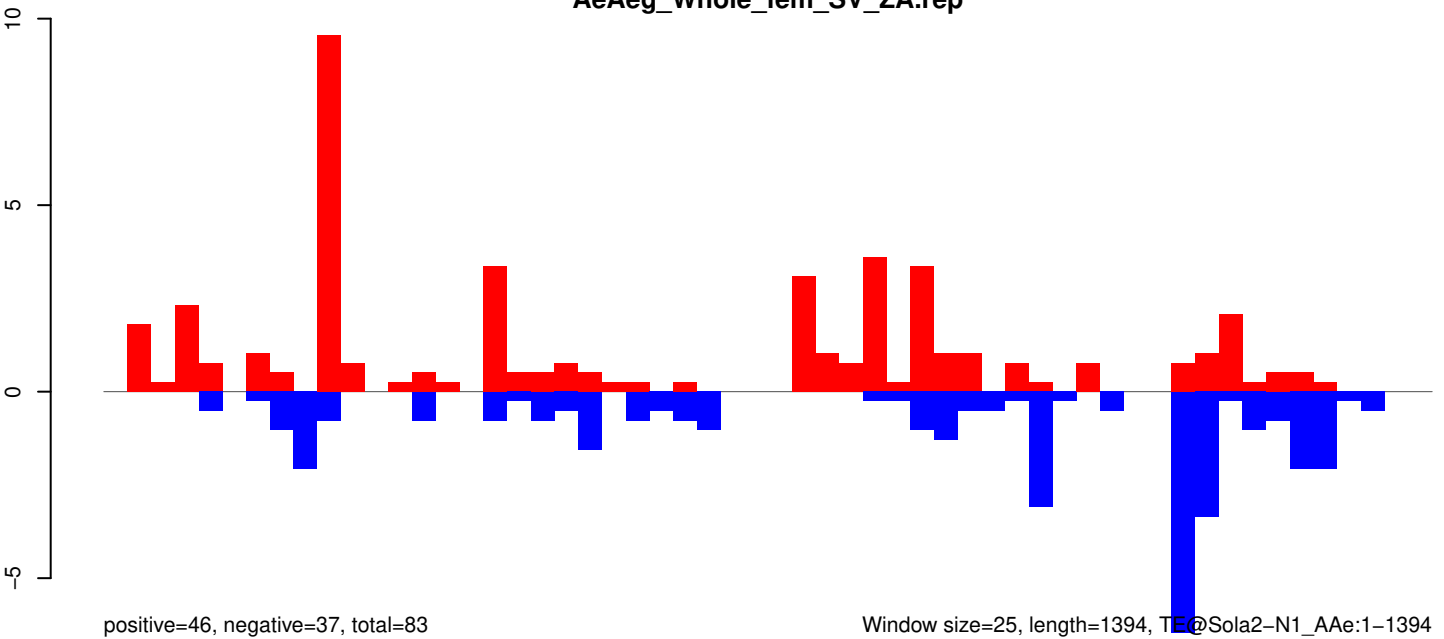
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AeAeg_Whole_fem_SV_ZA.24_35.rep



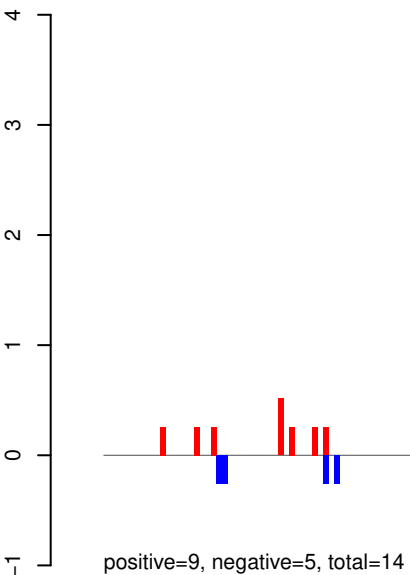
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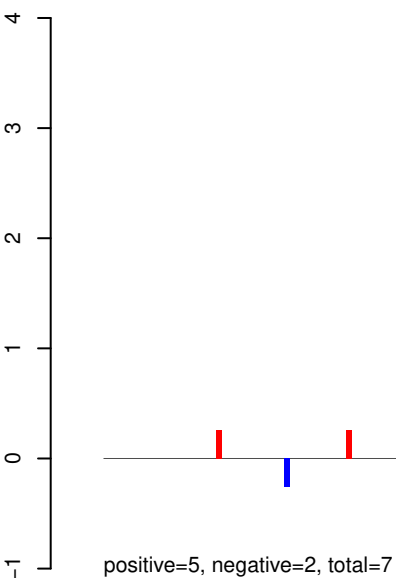
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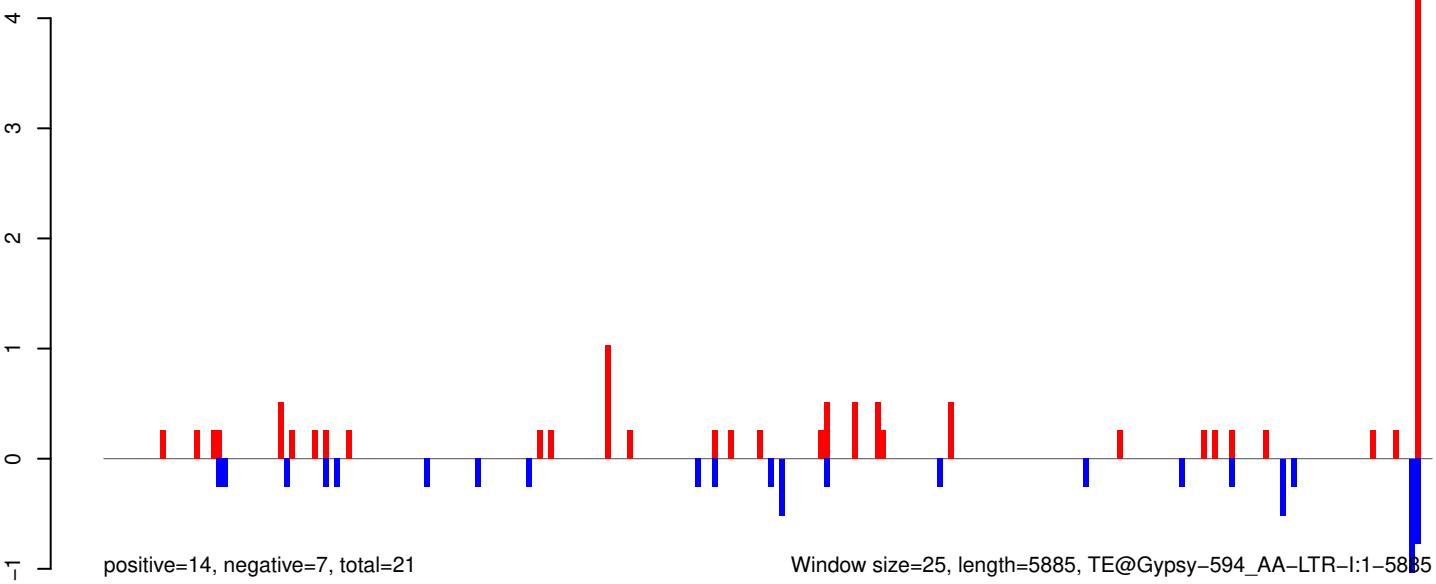
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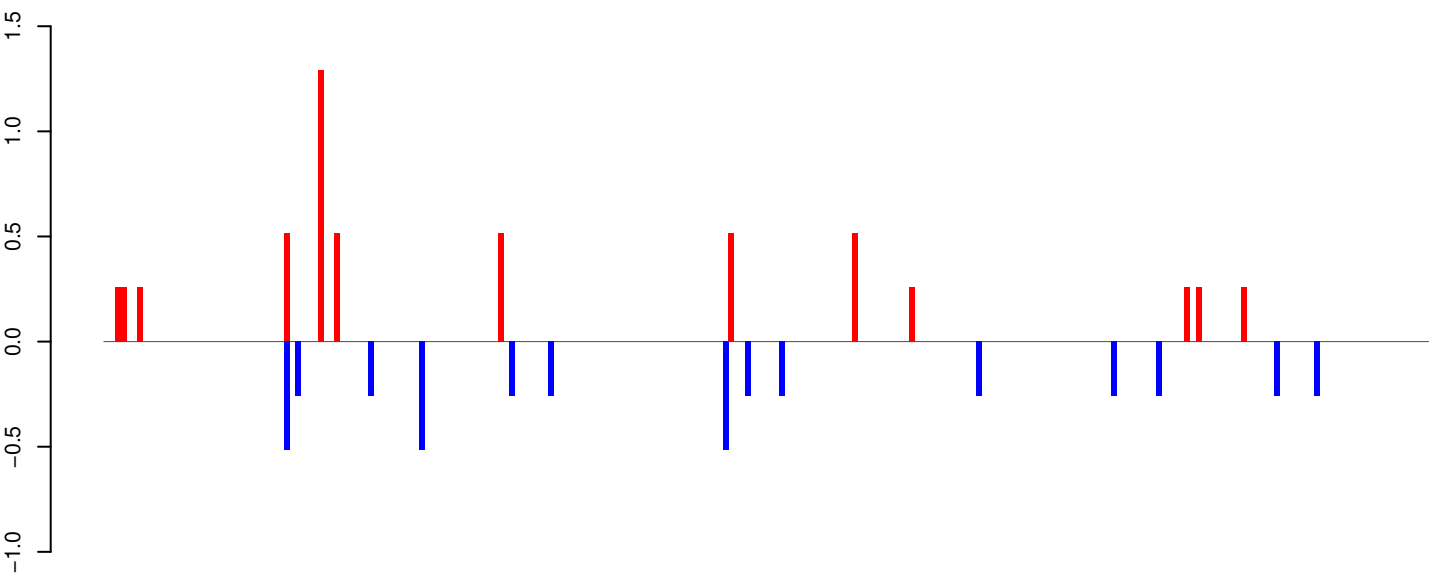
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AeAeg_Whole_fem_SV_ZA.rep

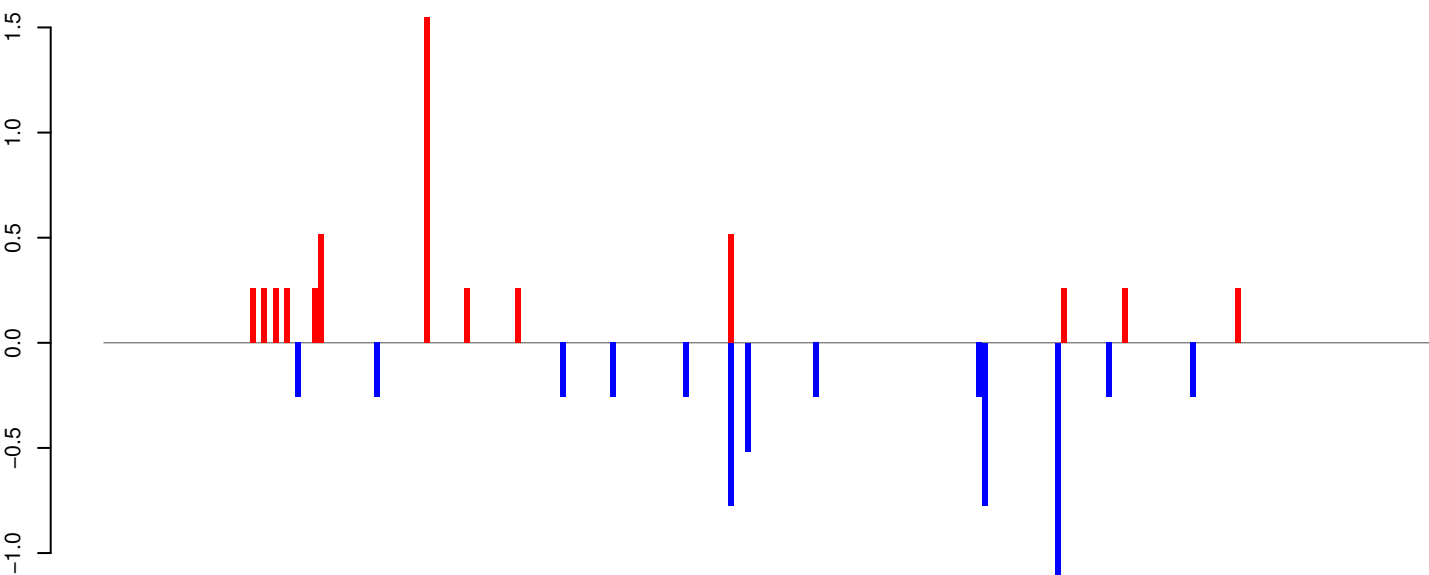


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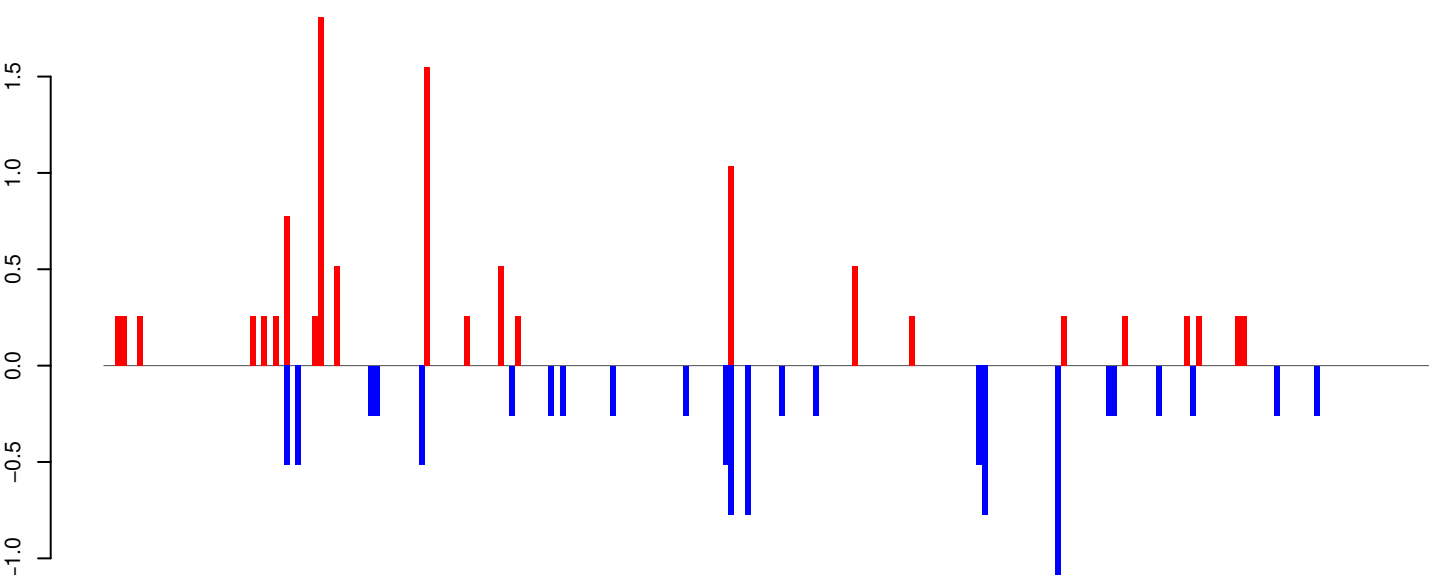
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=5, negative=6, total=11

AeAeg_Whole_fem_SV_ZA.rep

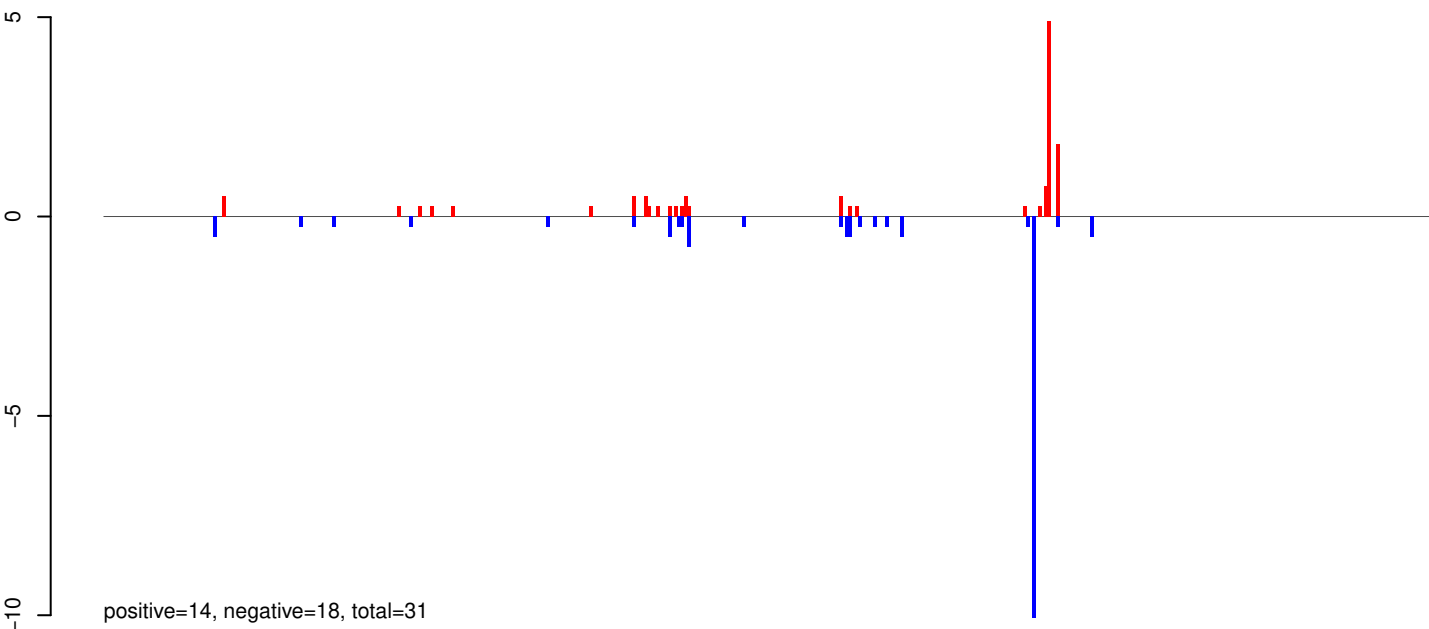


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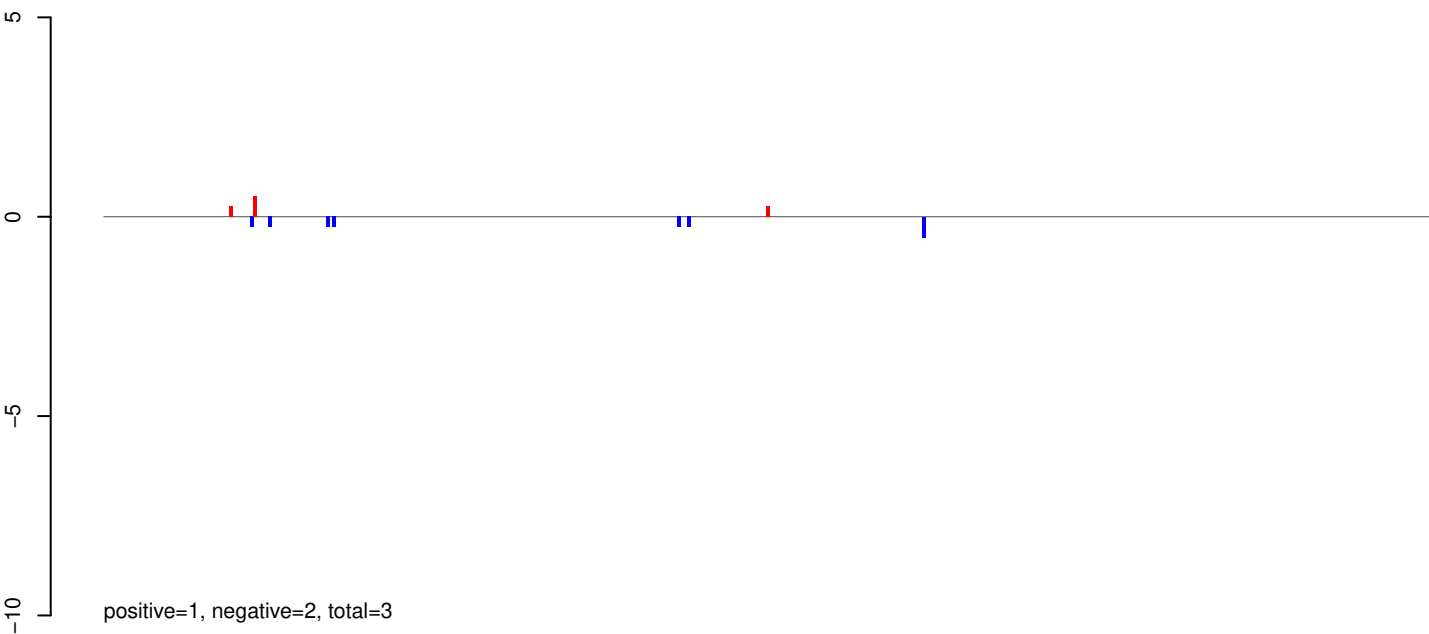
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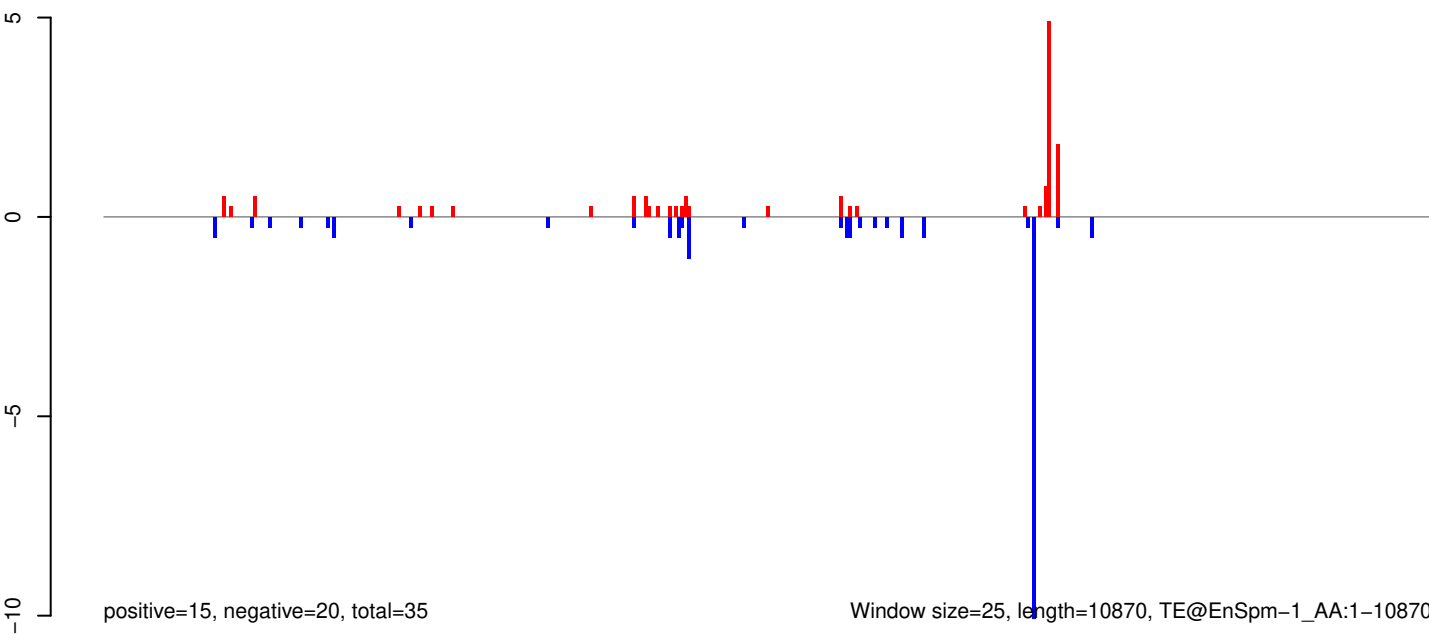
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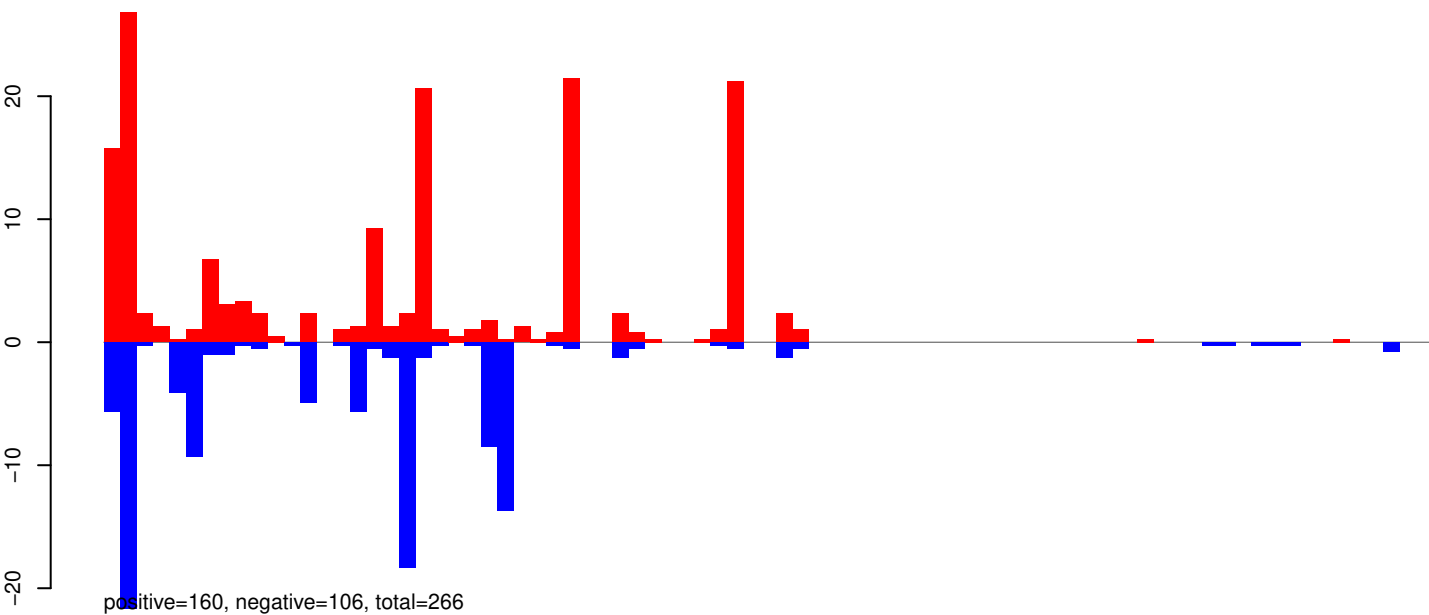
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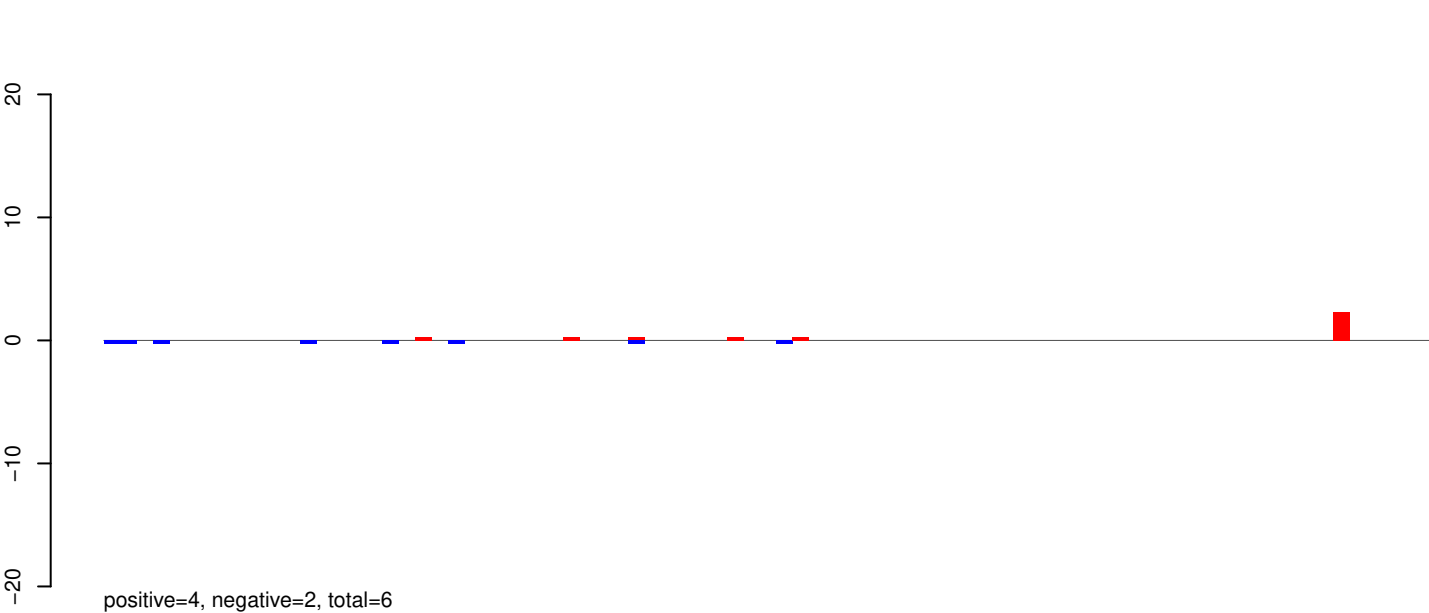
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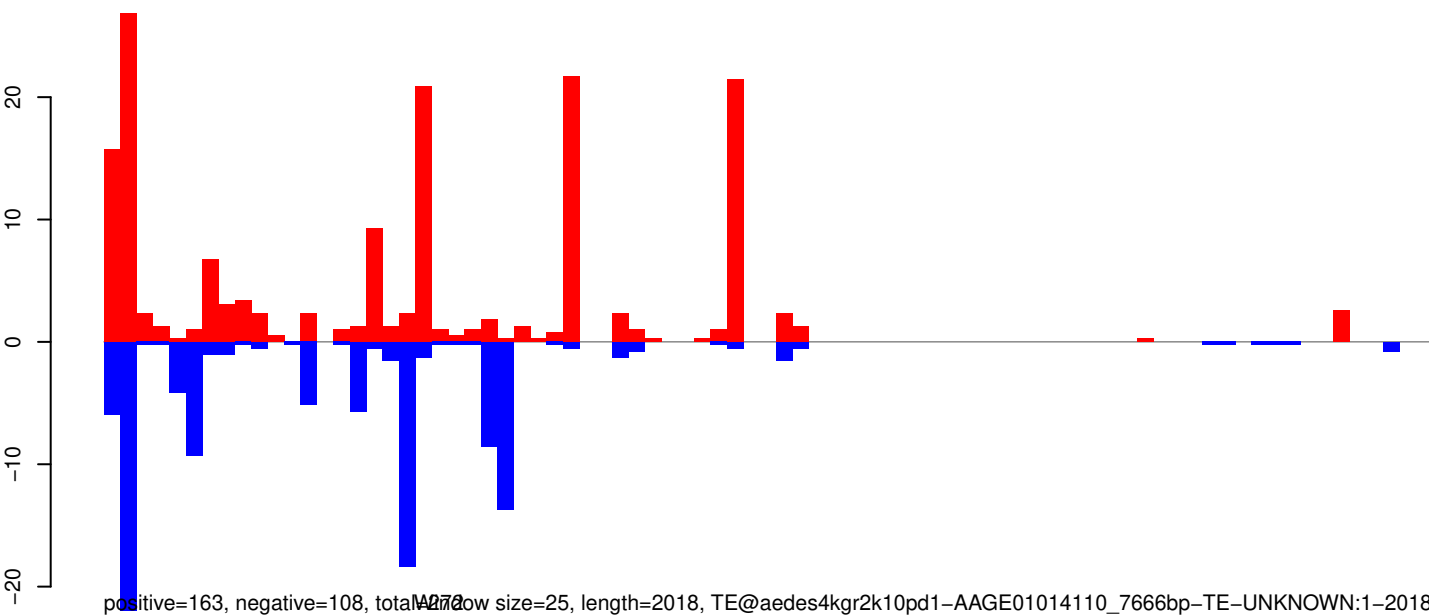
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AeAeg_Whole_fem_SV_ZA.24_35.rep



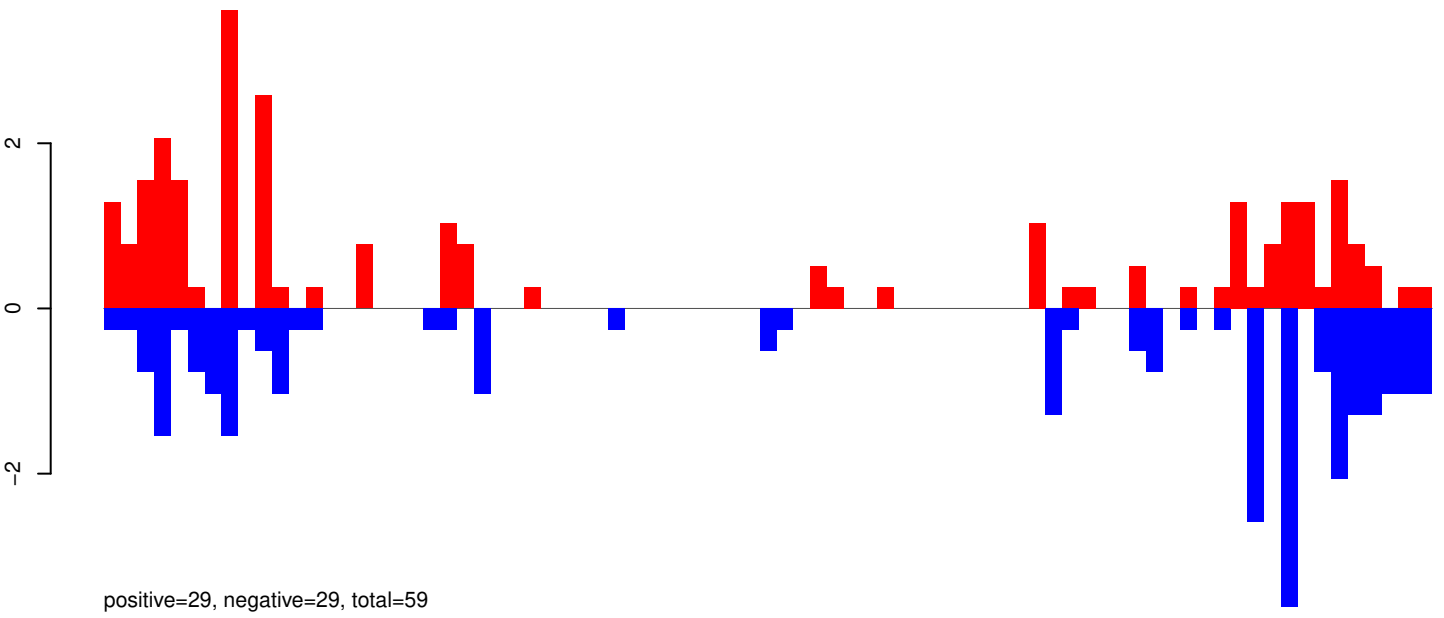
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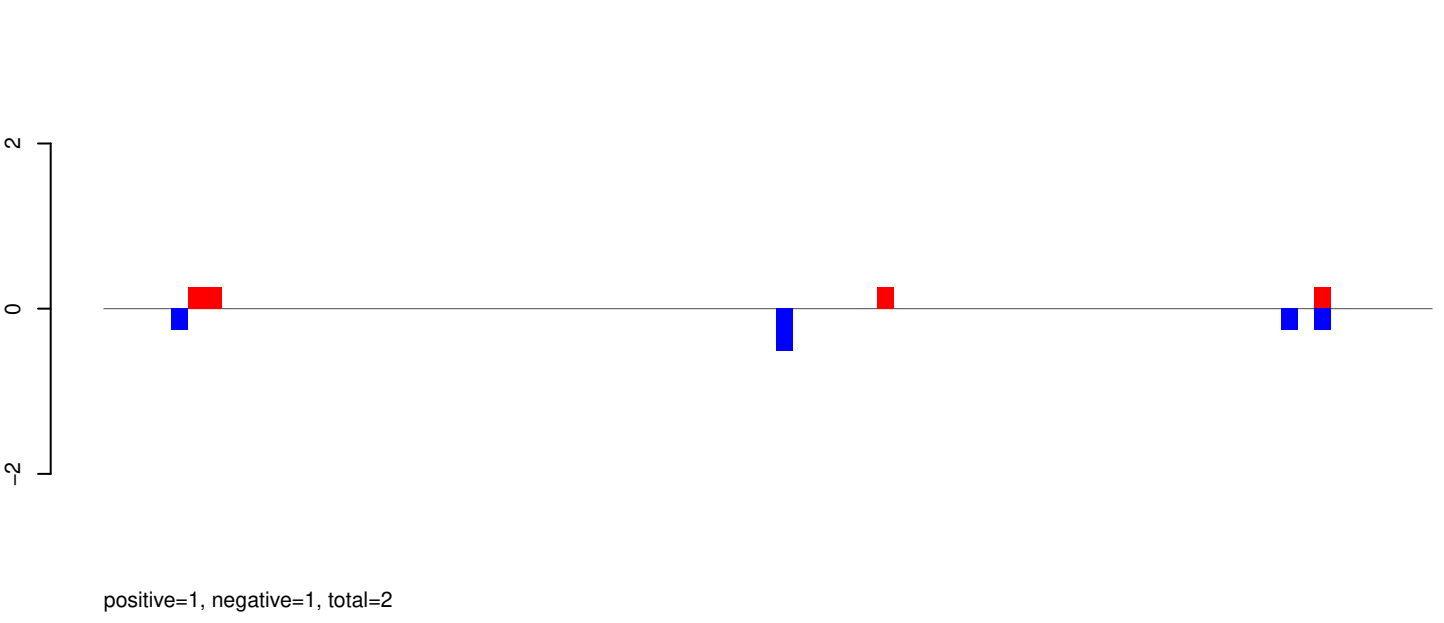
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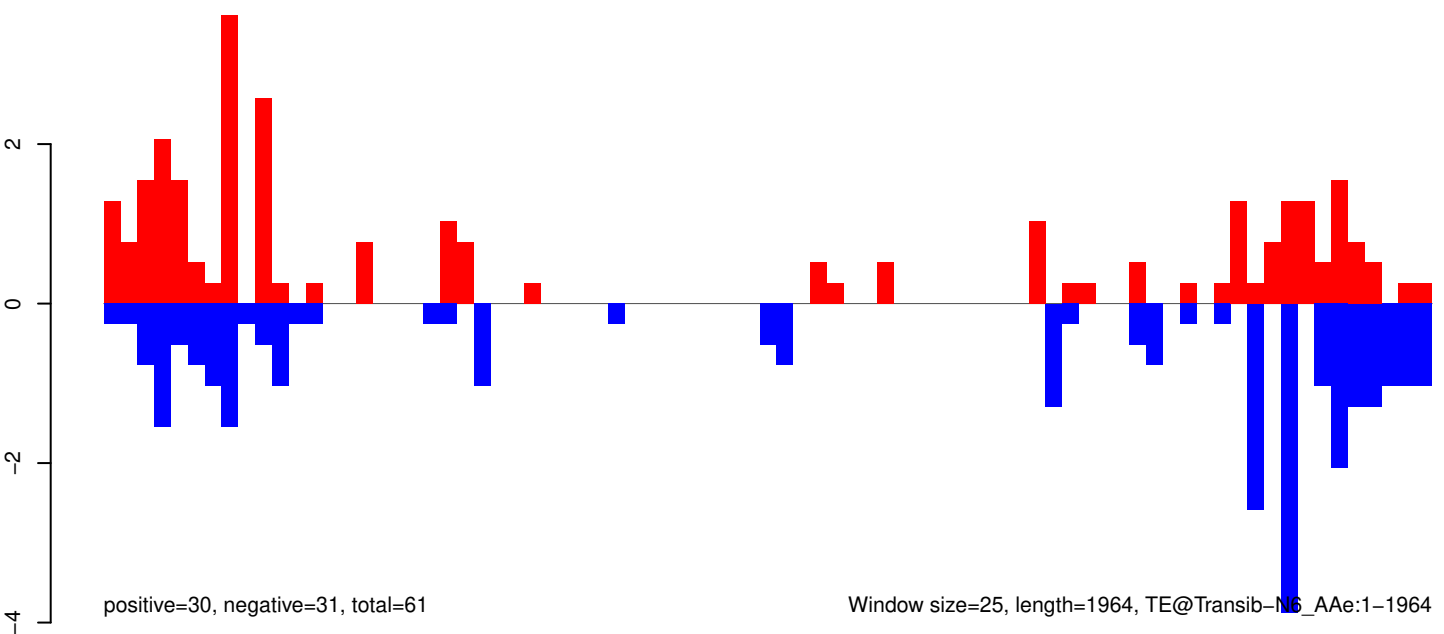
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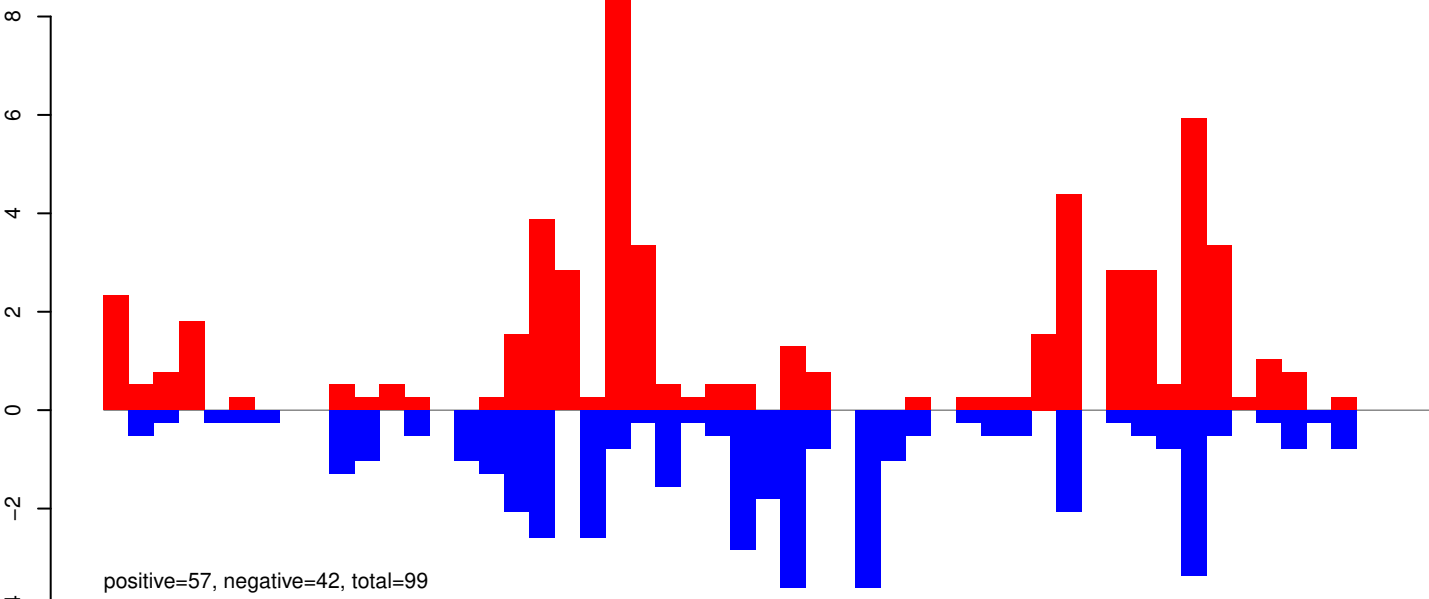
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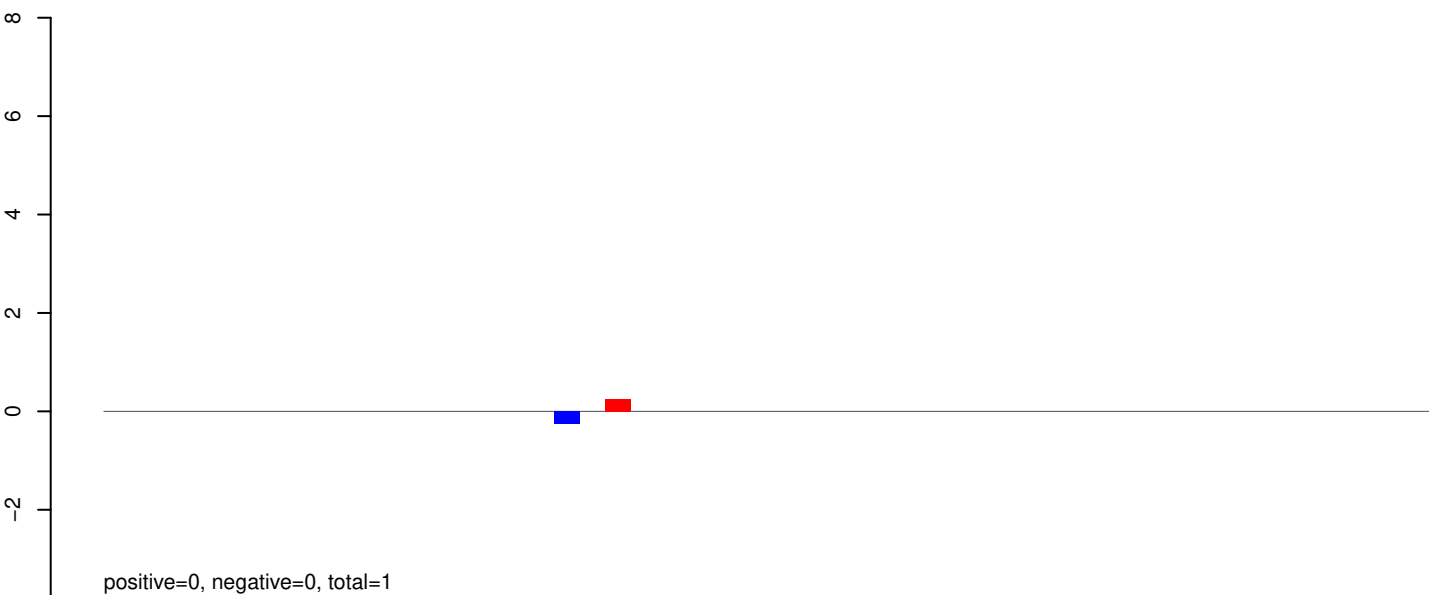
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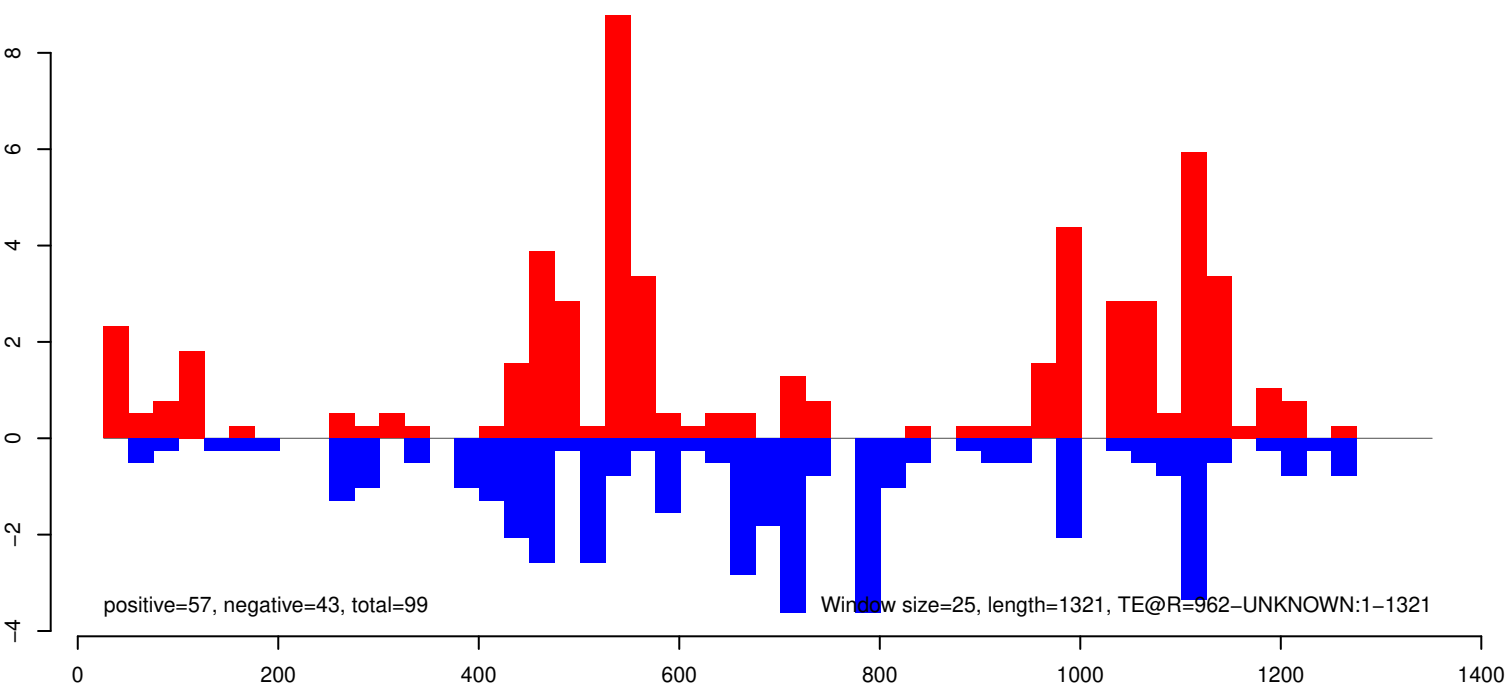
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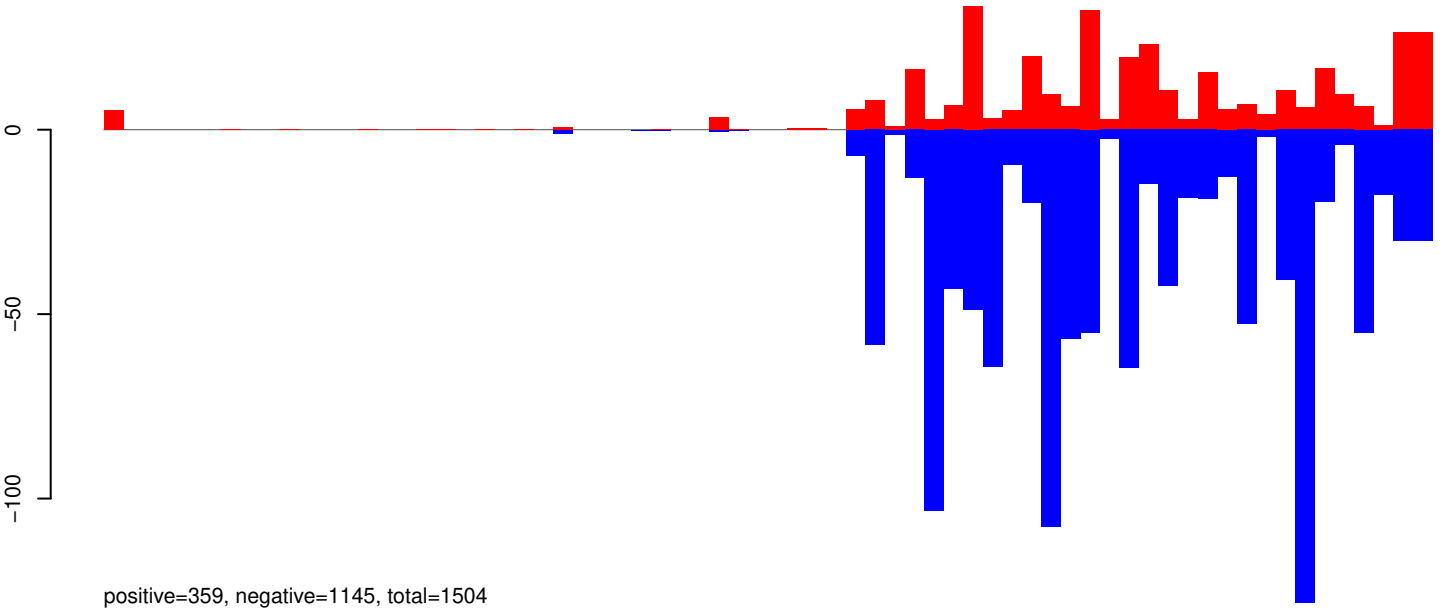
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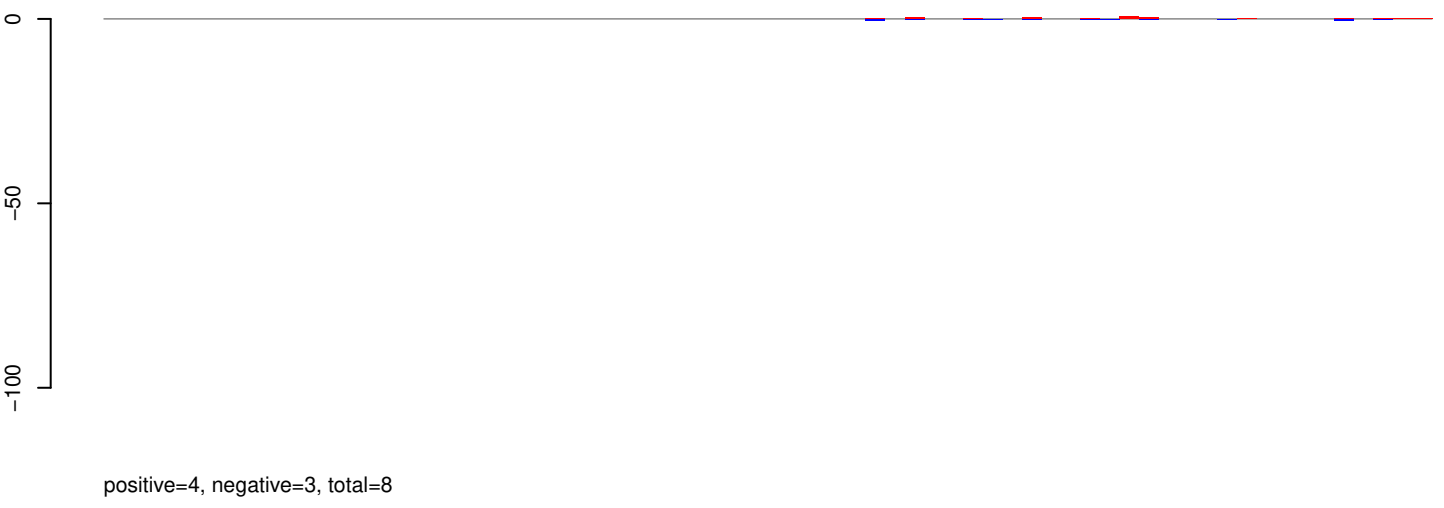
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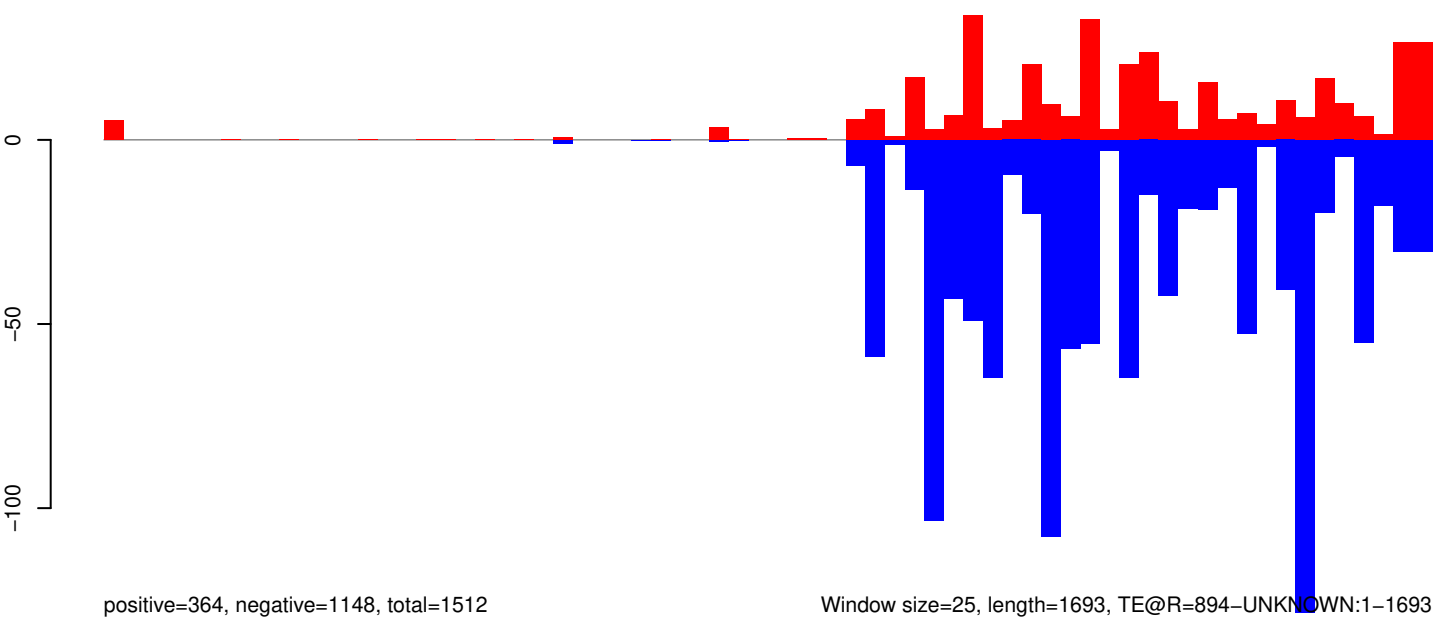
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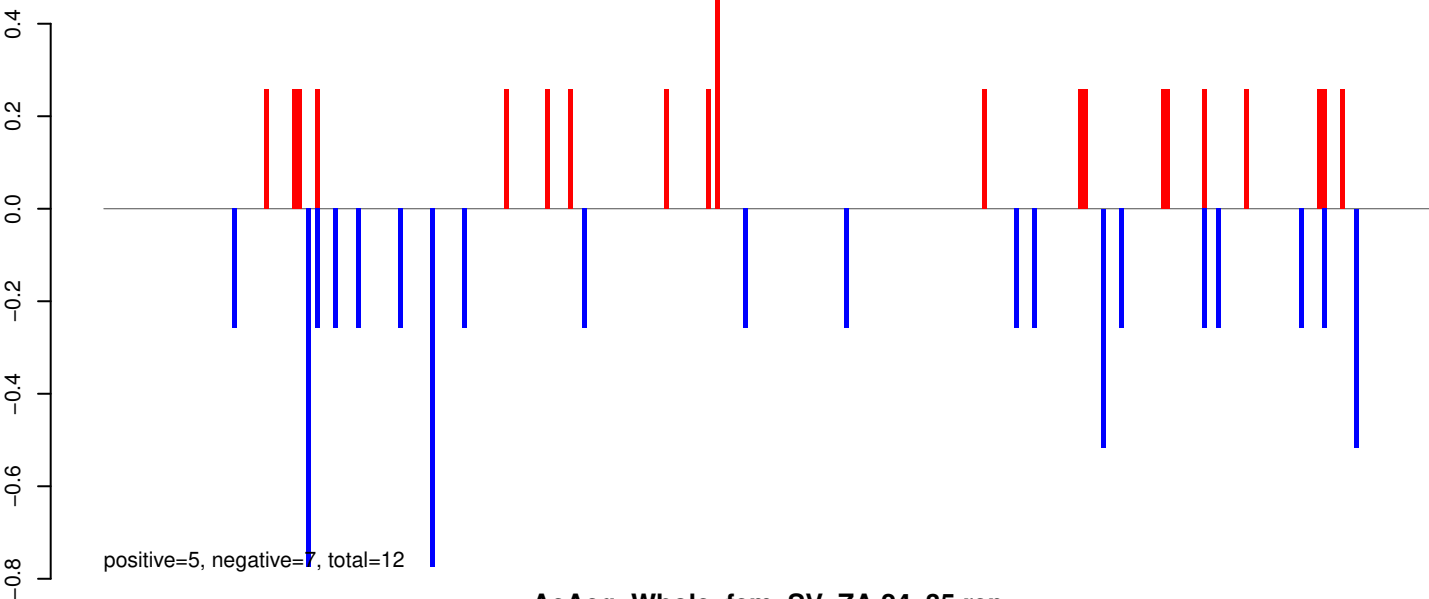
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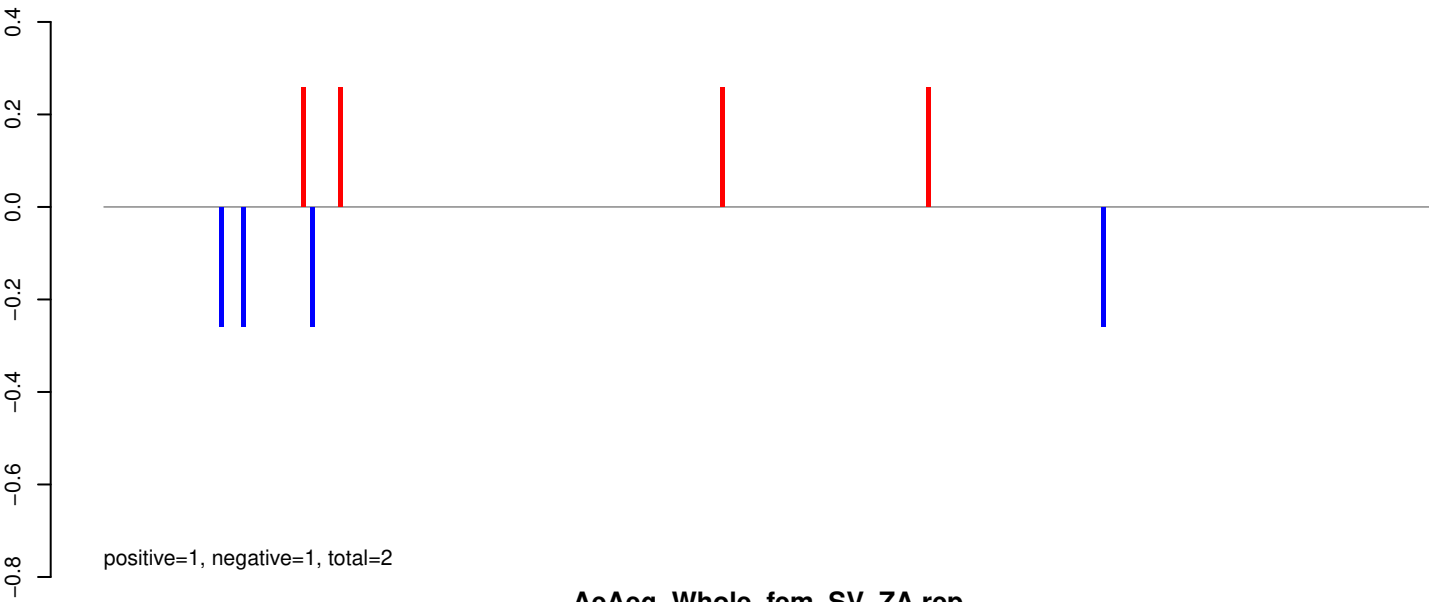
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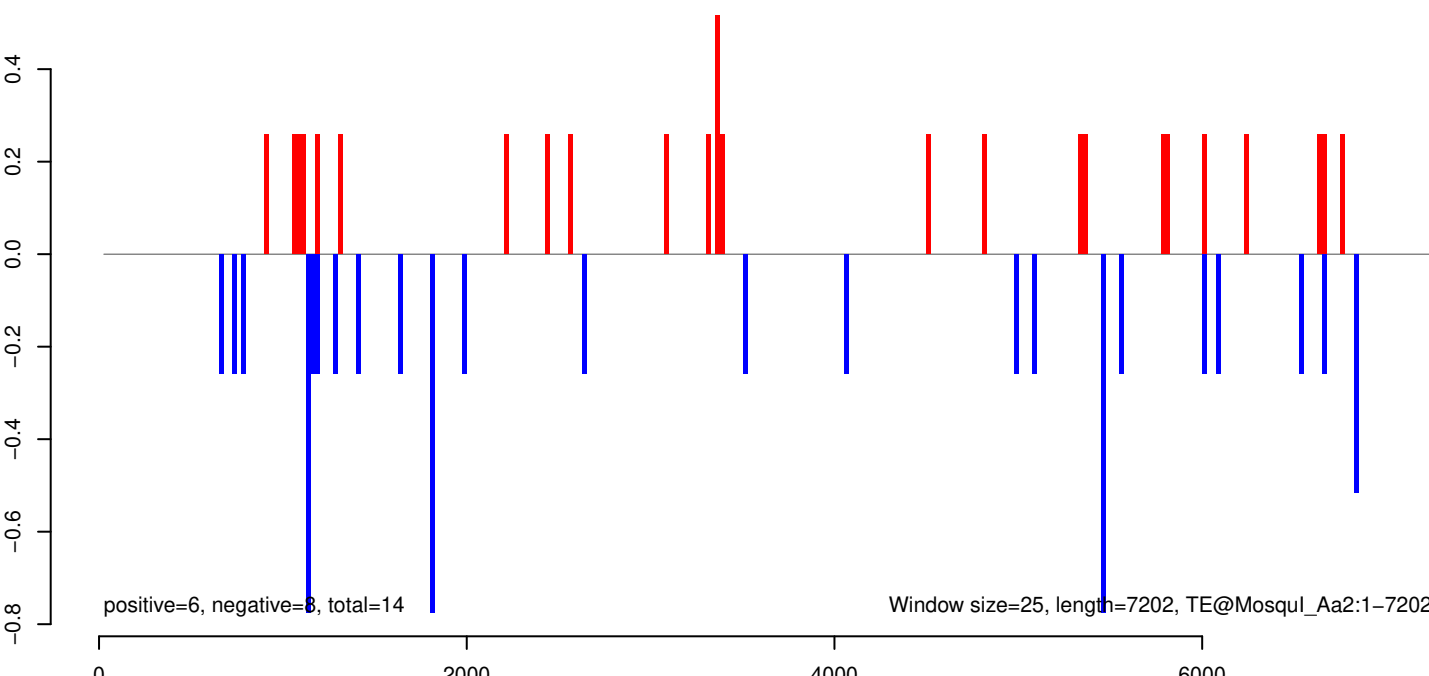
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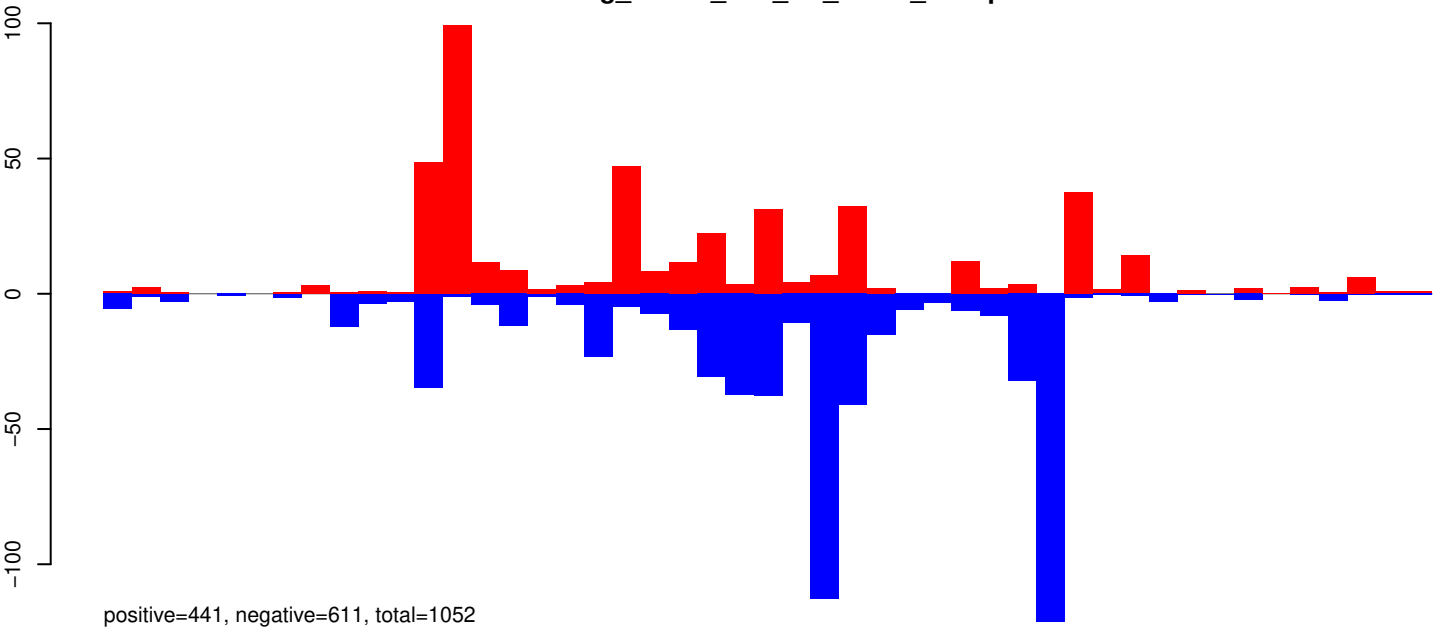
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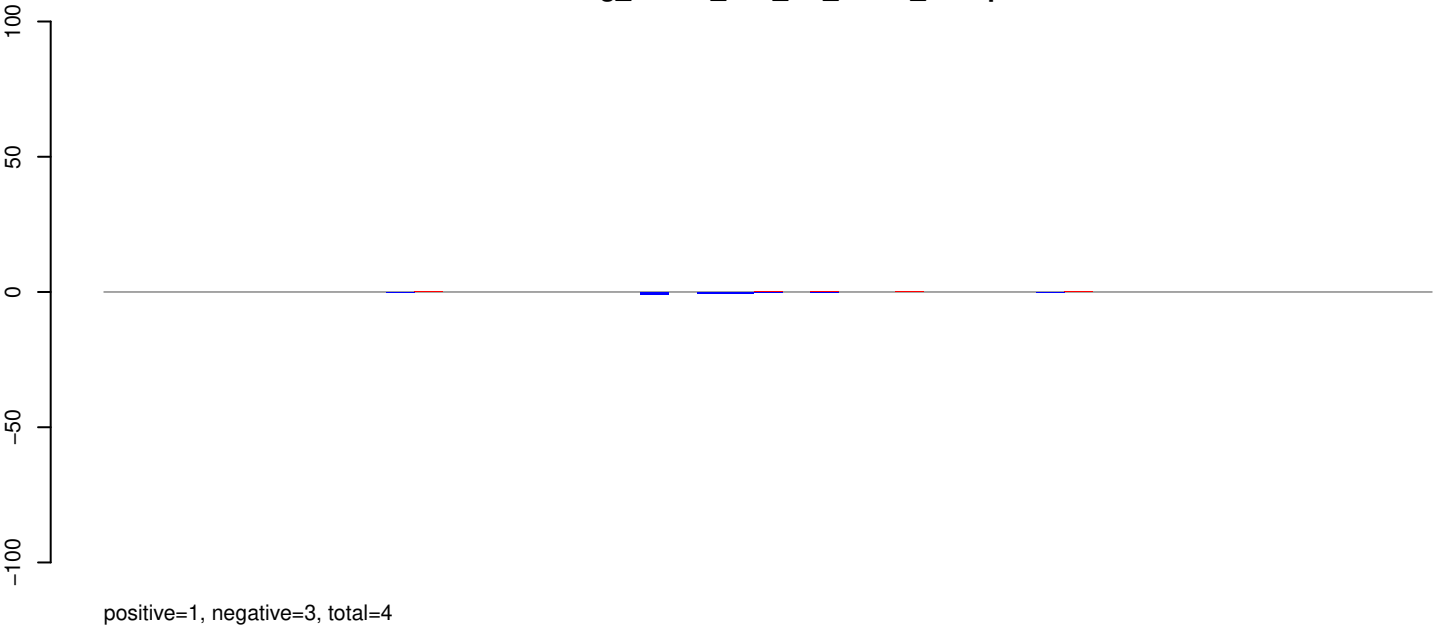
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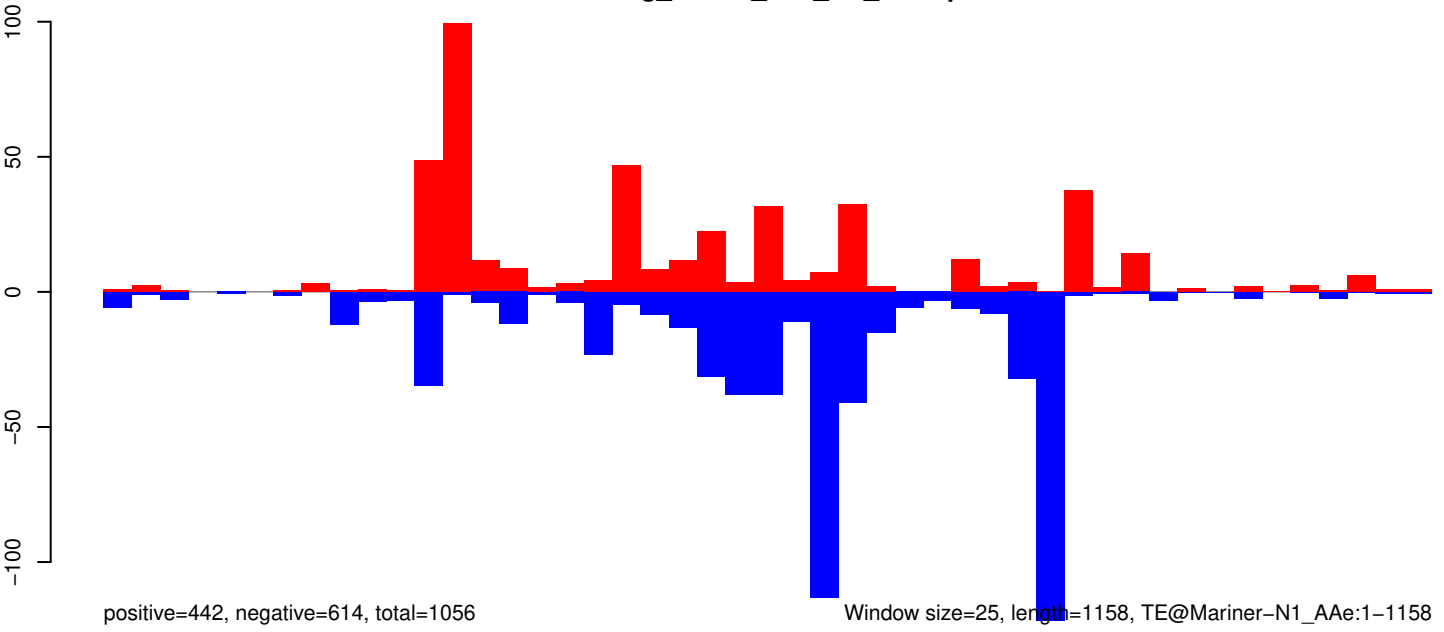
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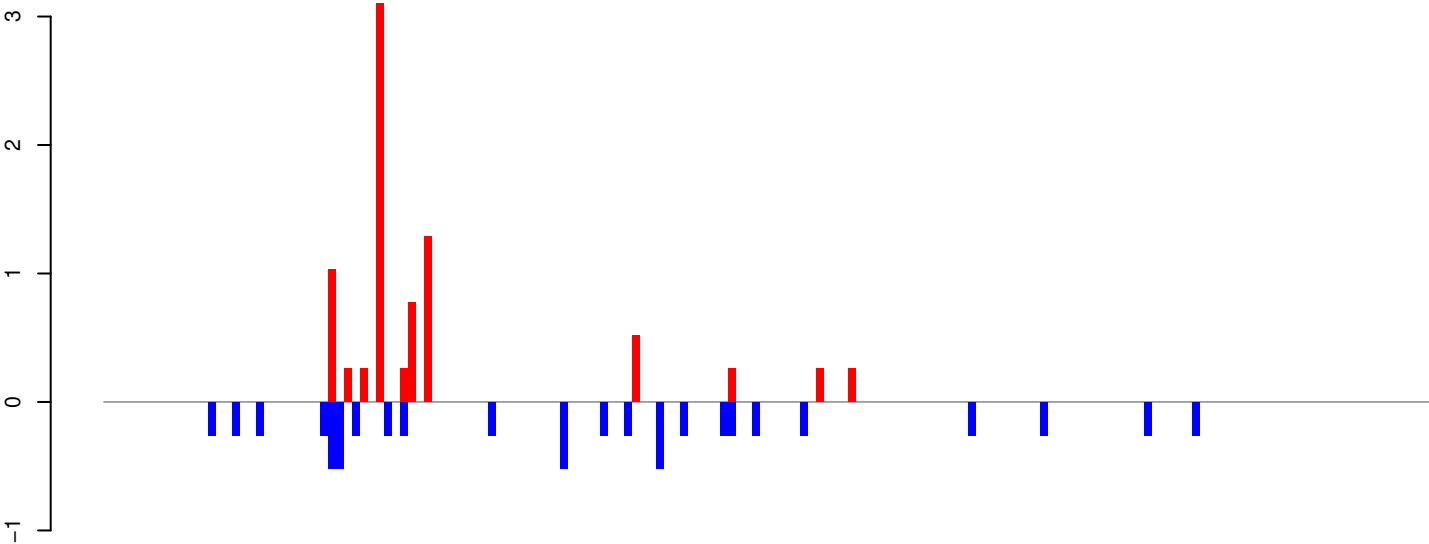
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AeAeg_Whole_fem_SV_ZA.rep

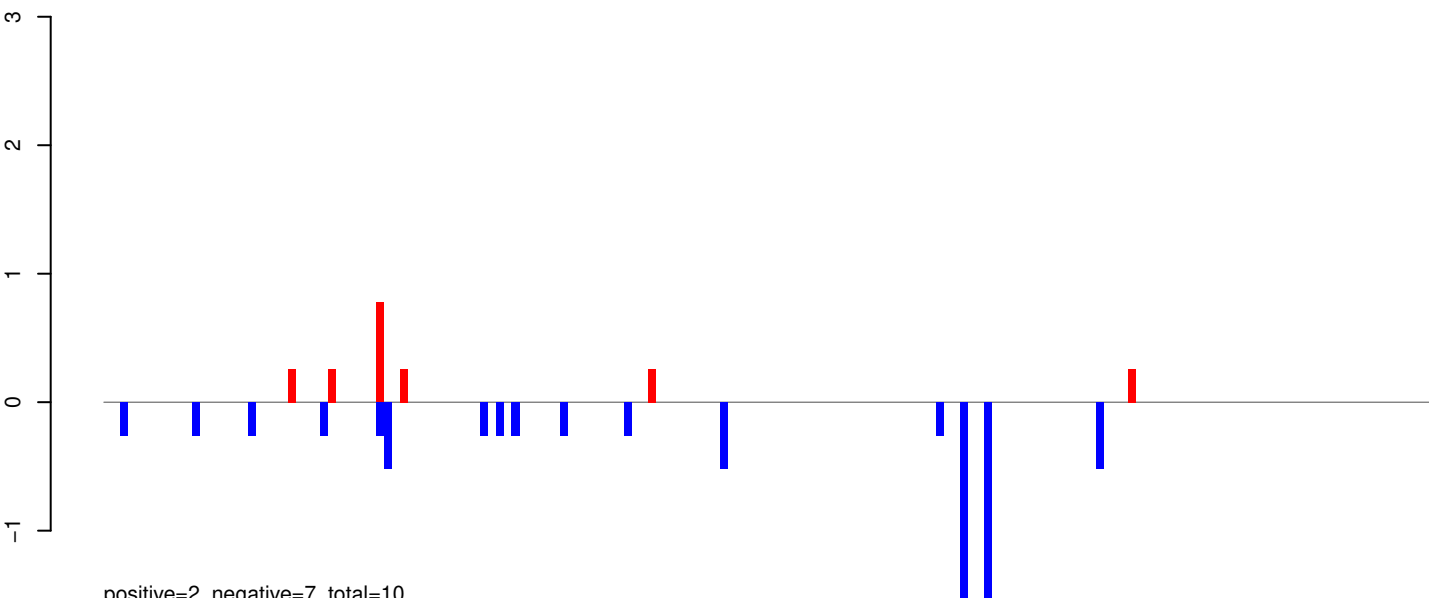


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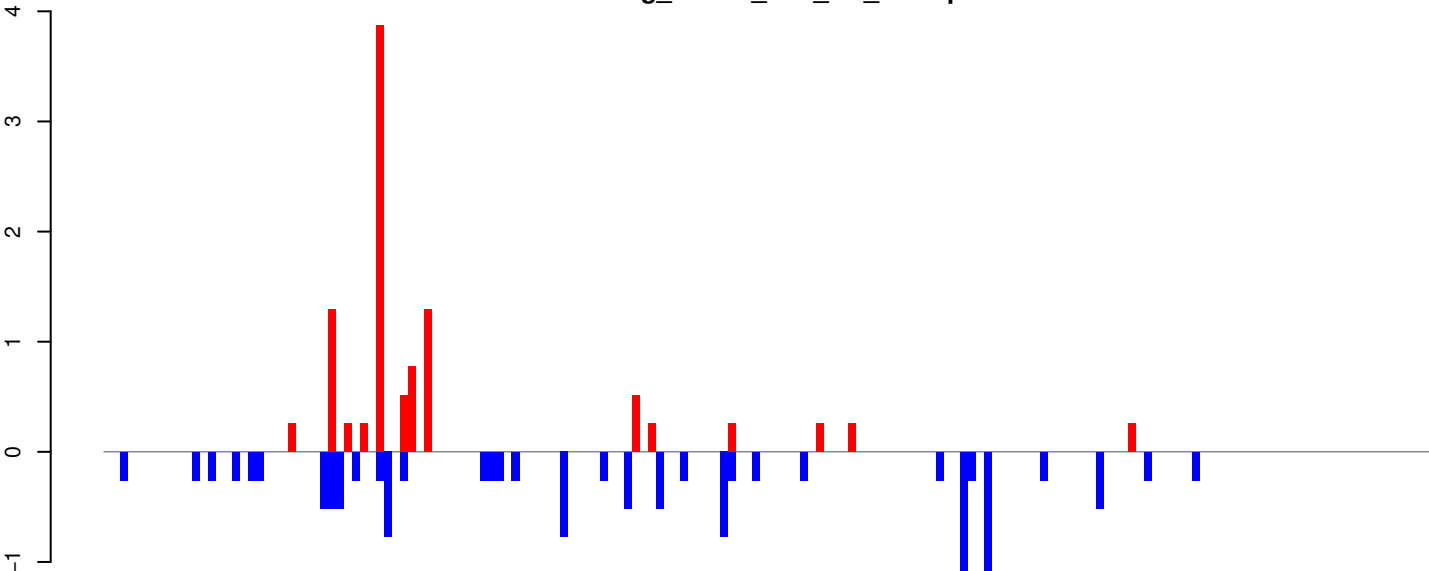
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positive=2, negative=7, total=10

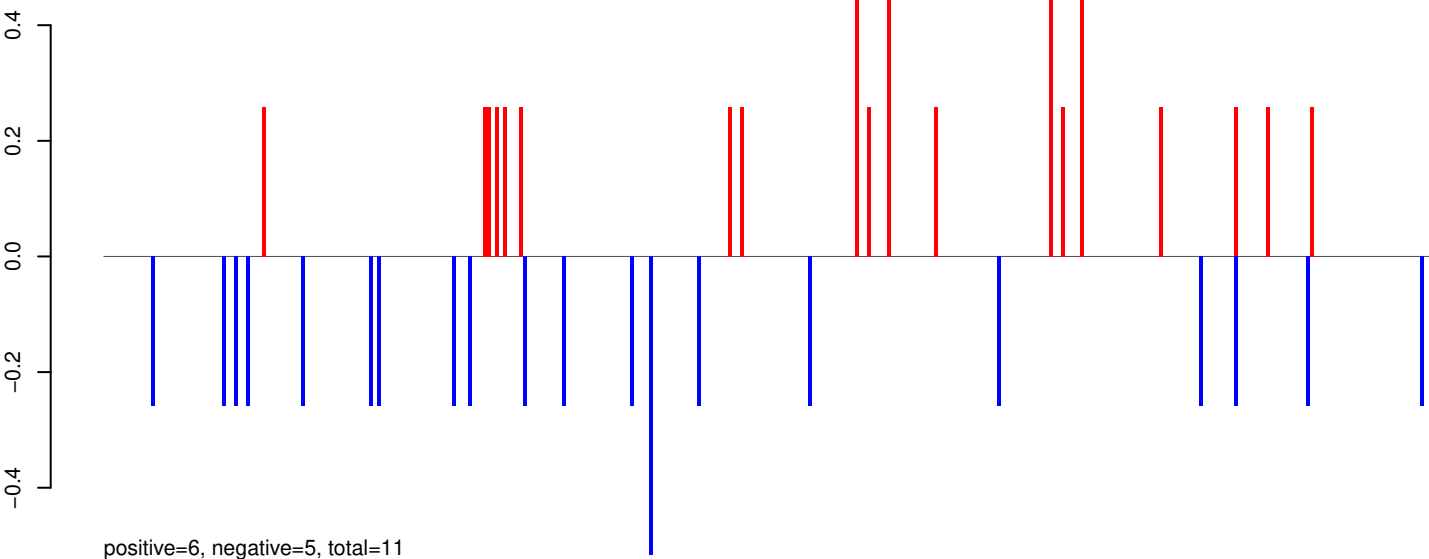
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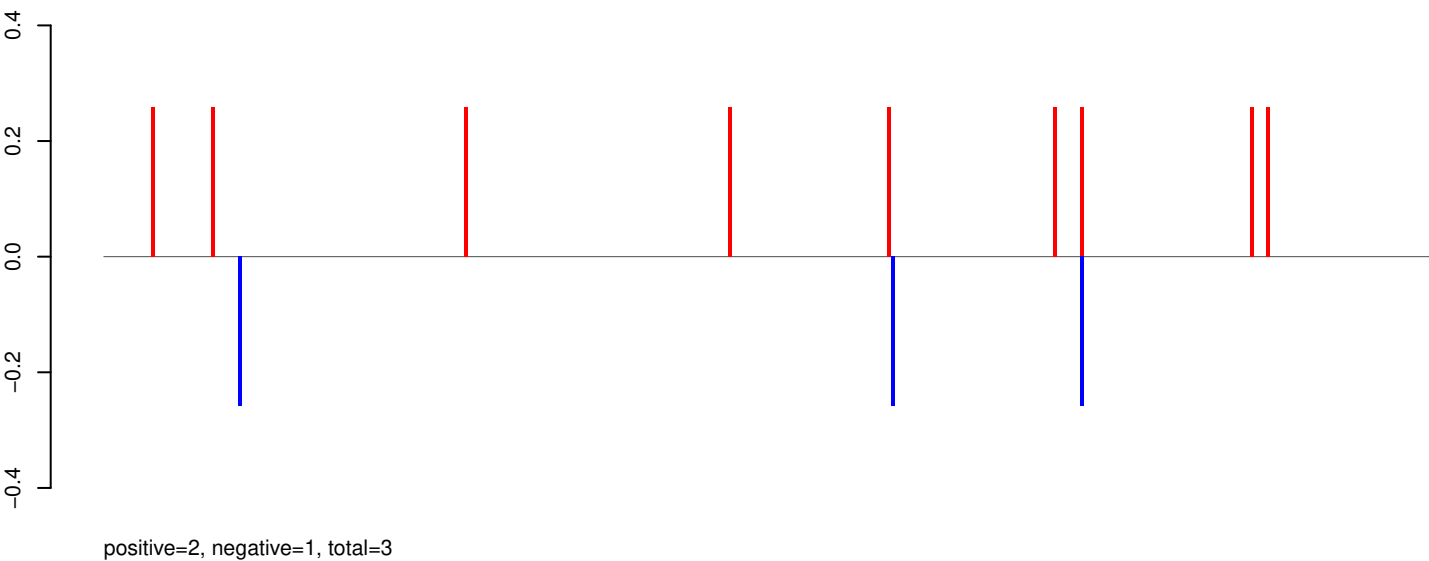
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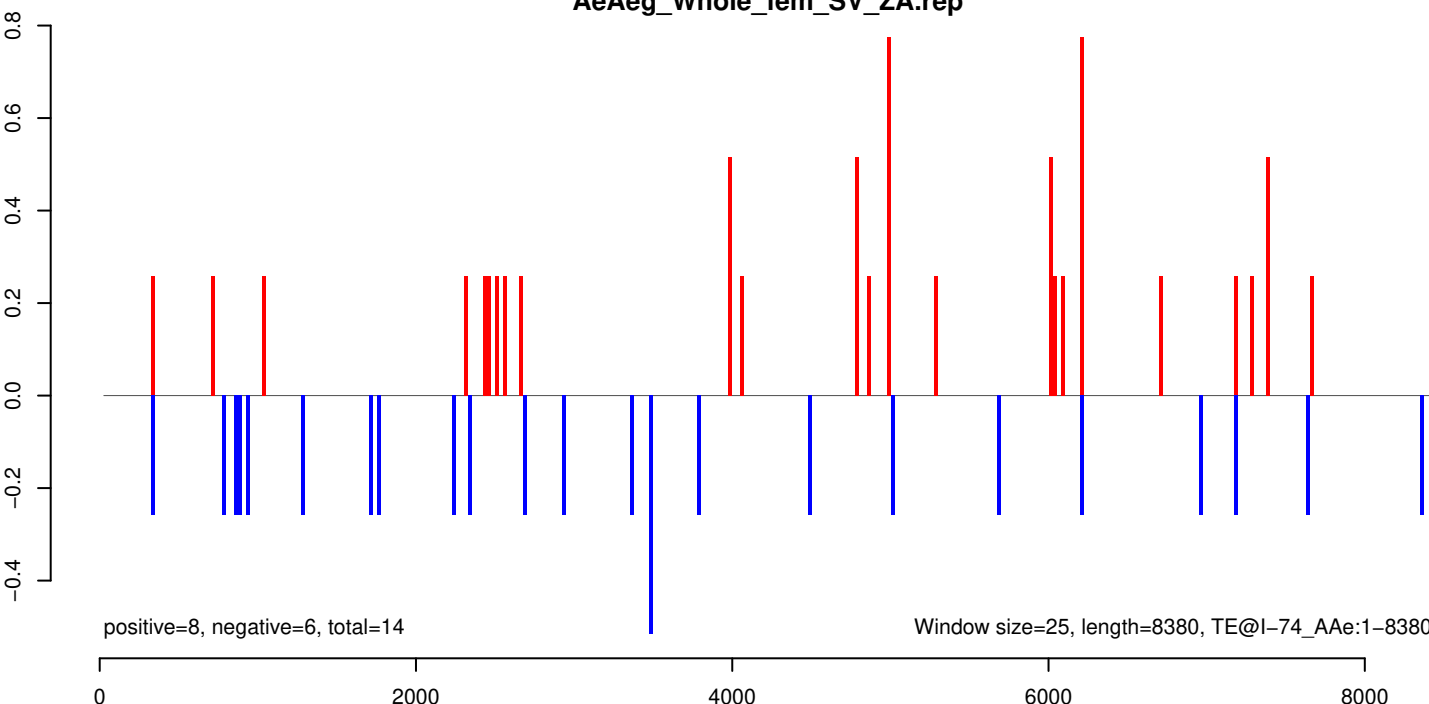
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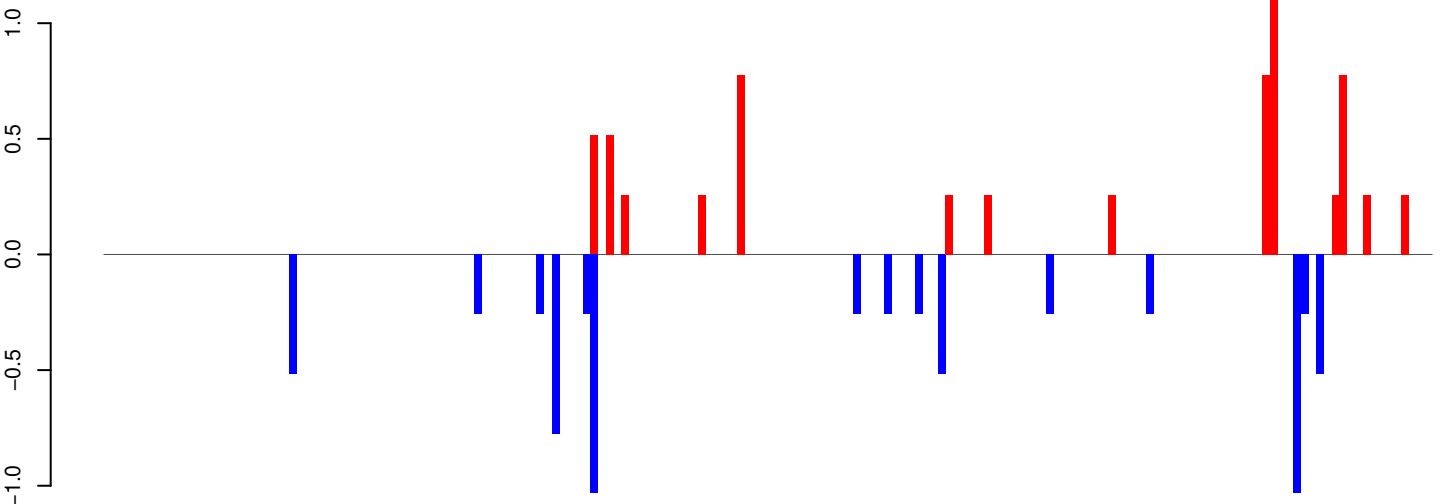
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AeAeg_Whole_fem_SV_ZA.rep

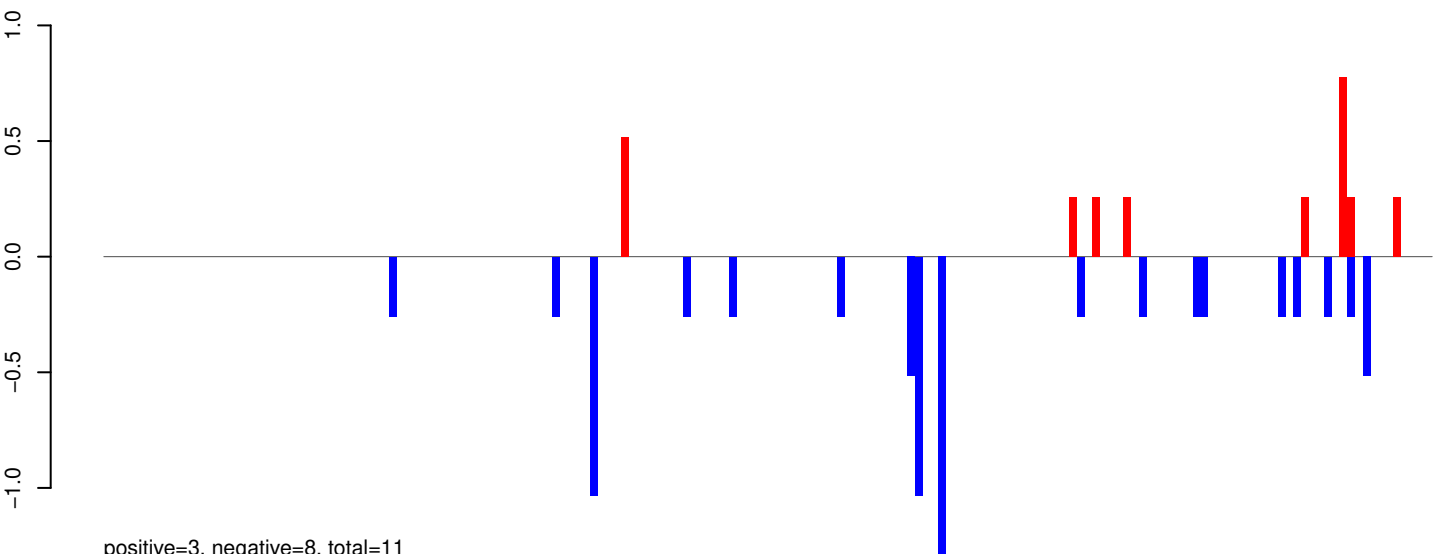


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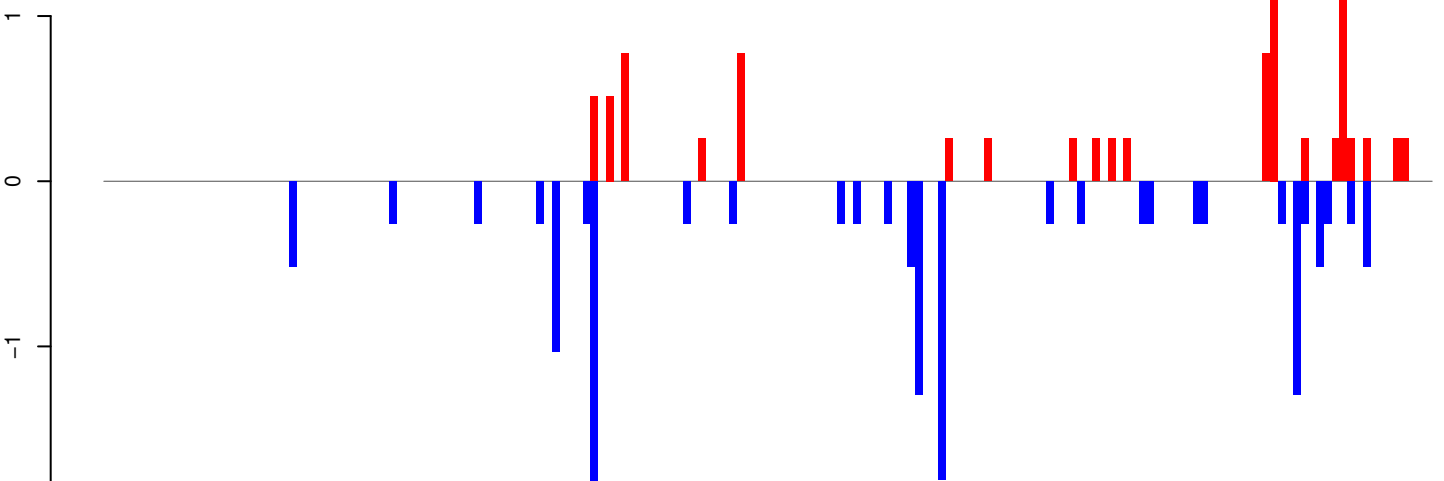
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positive=3, negative=8, total=11

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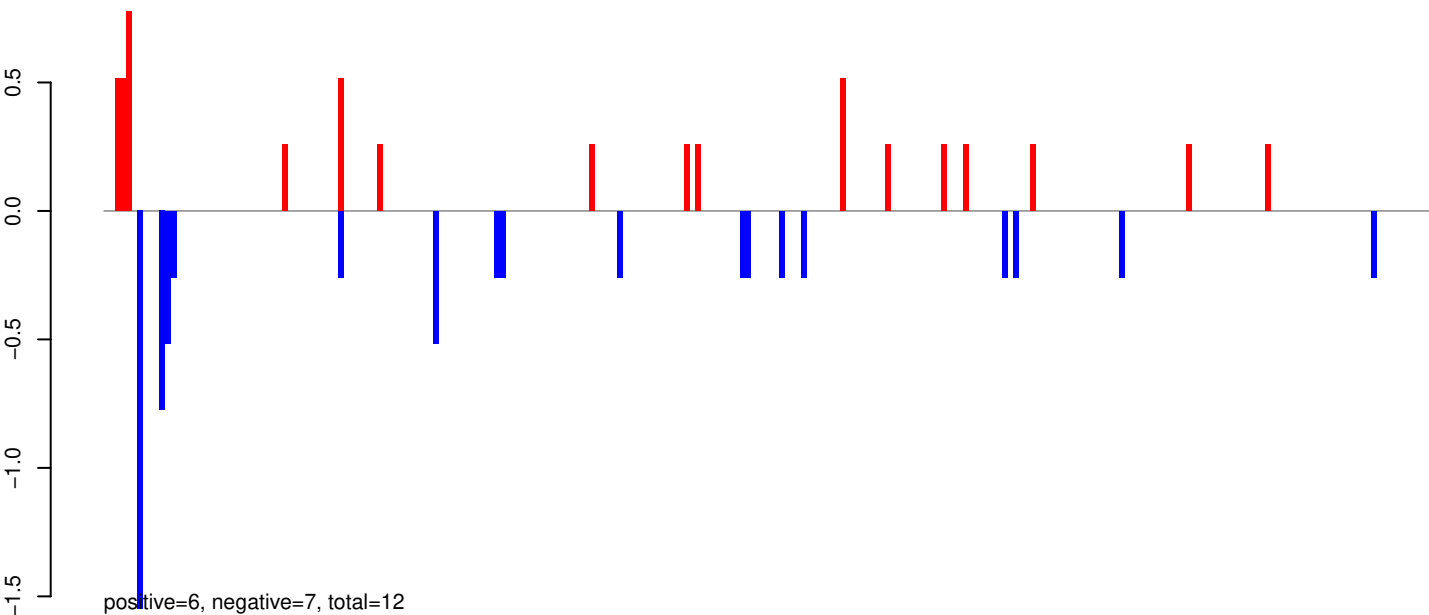


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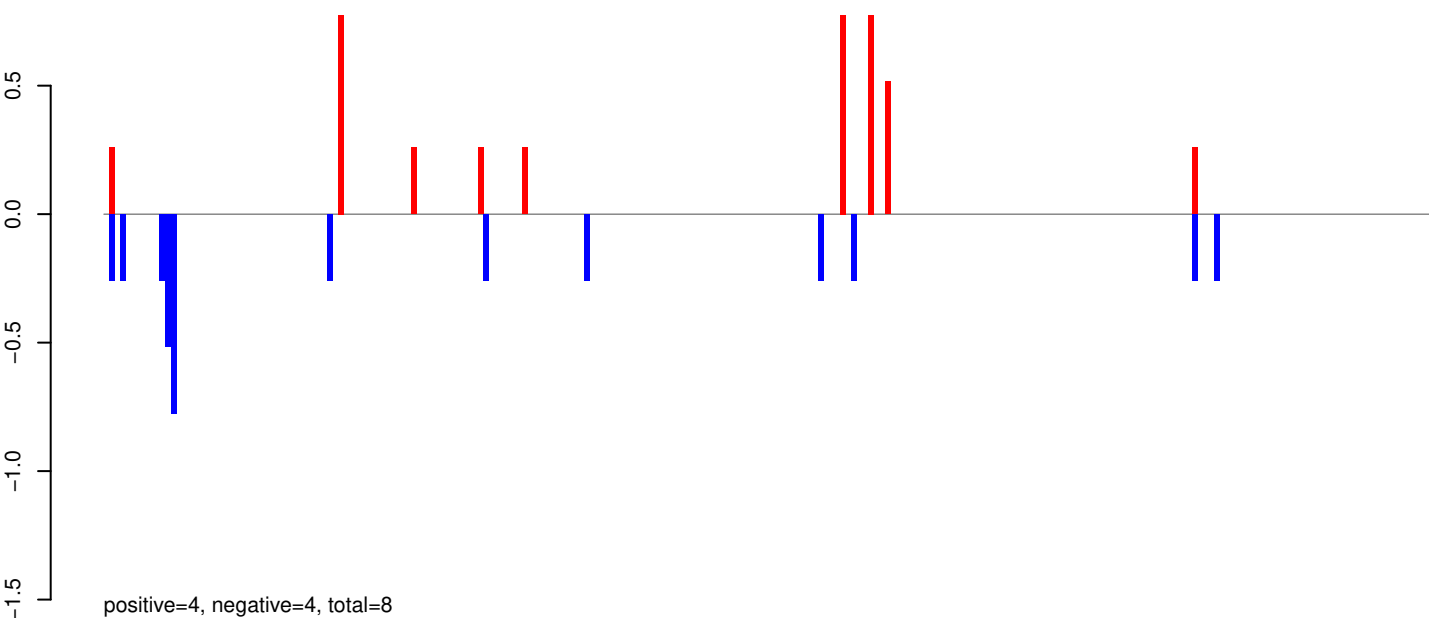
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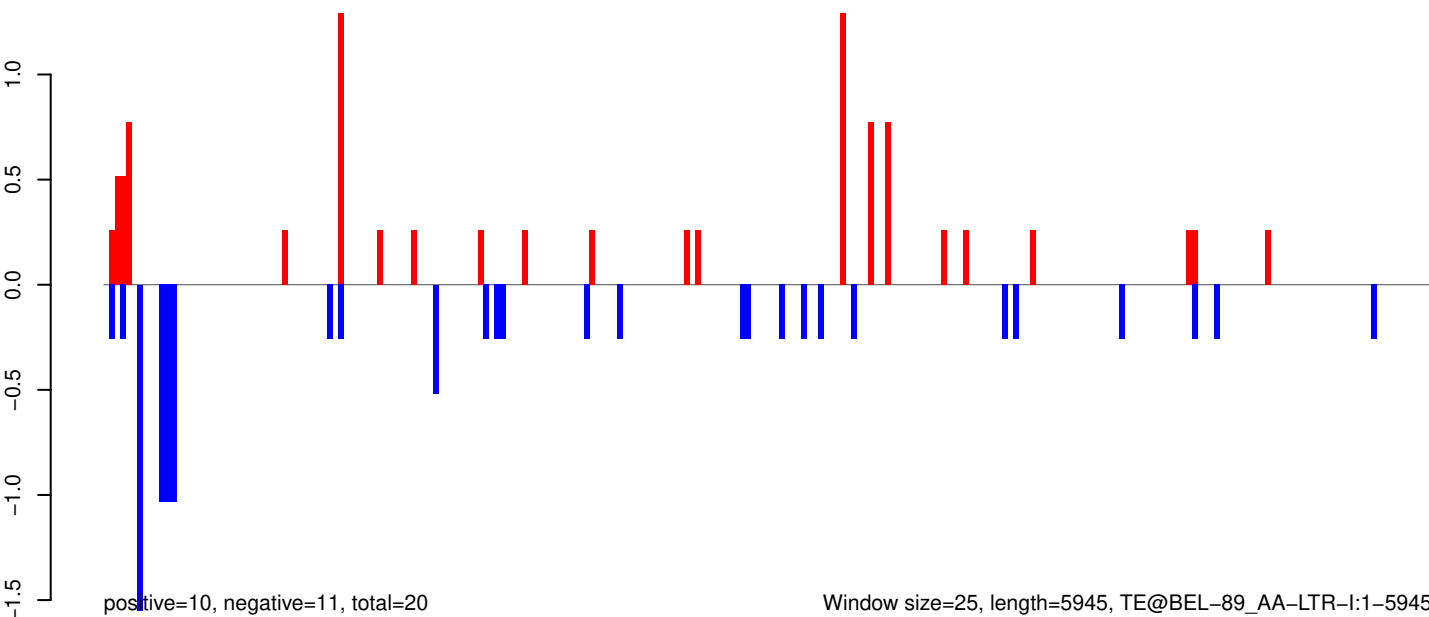
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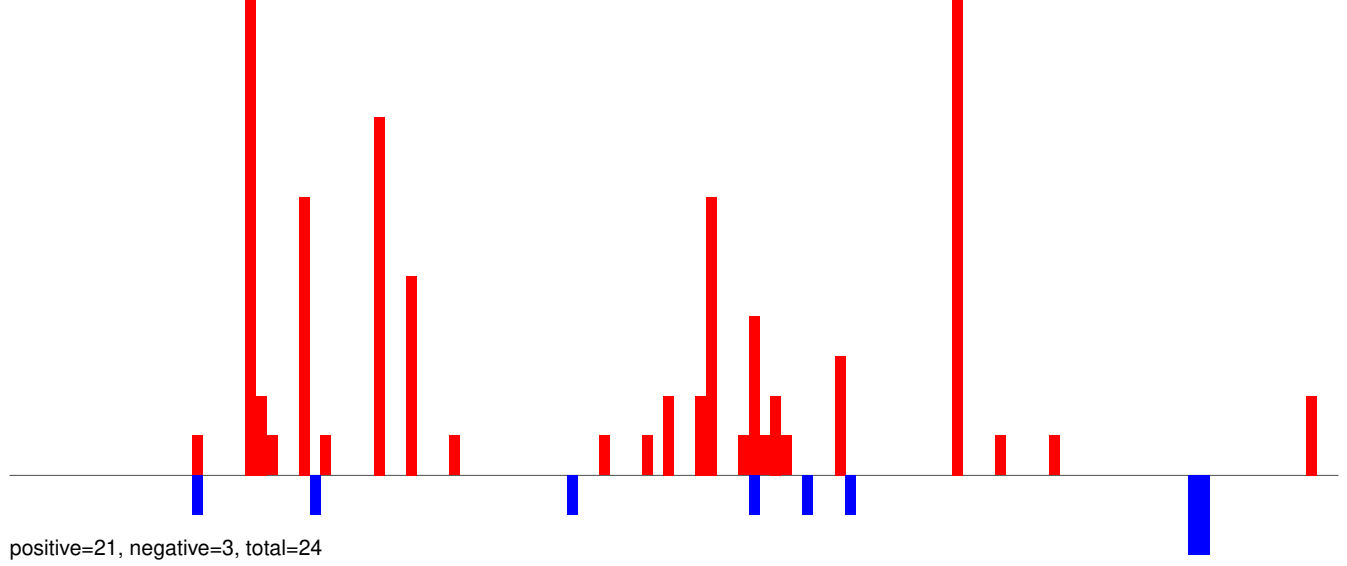
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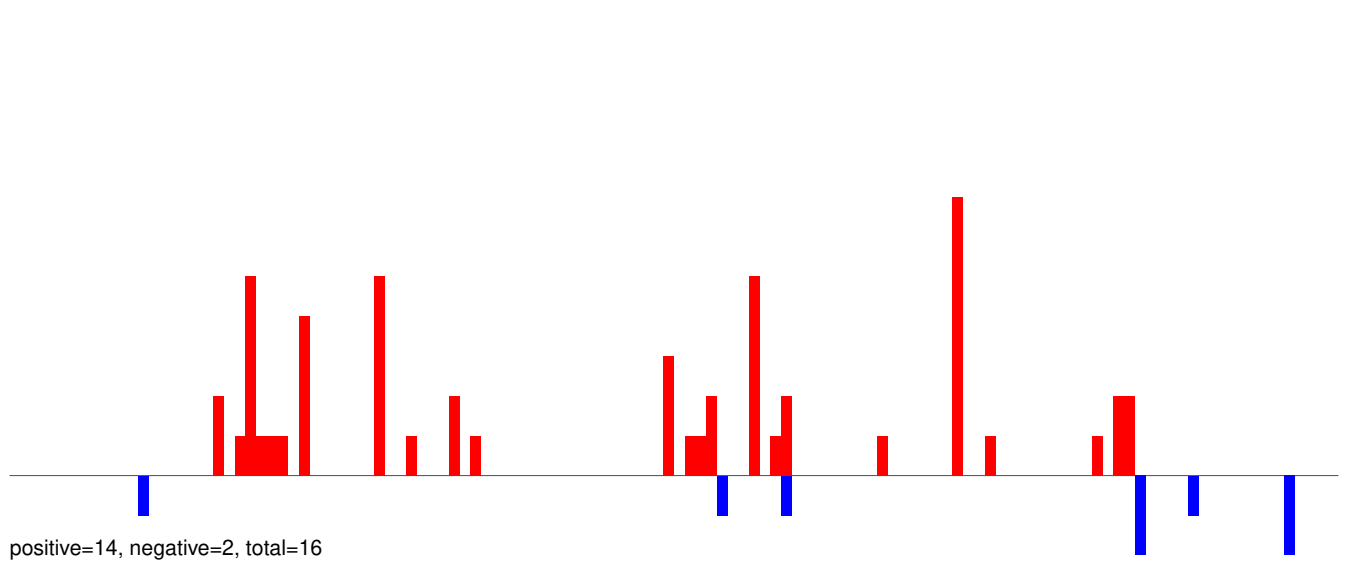
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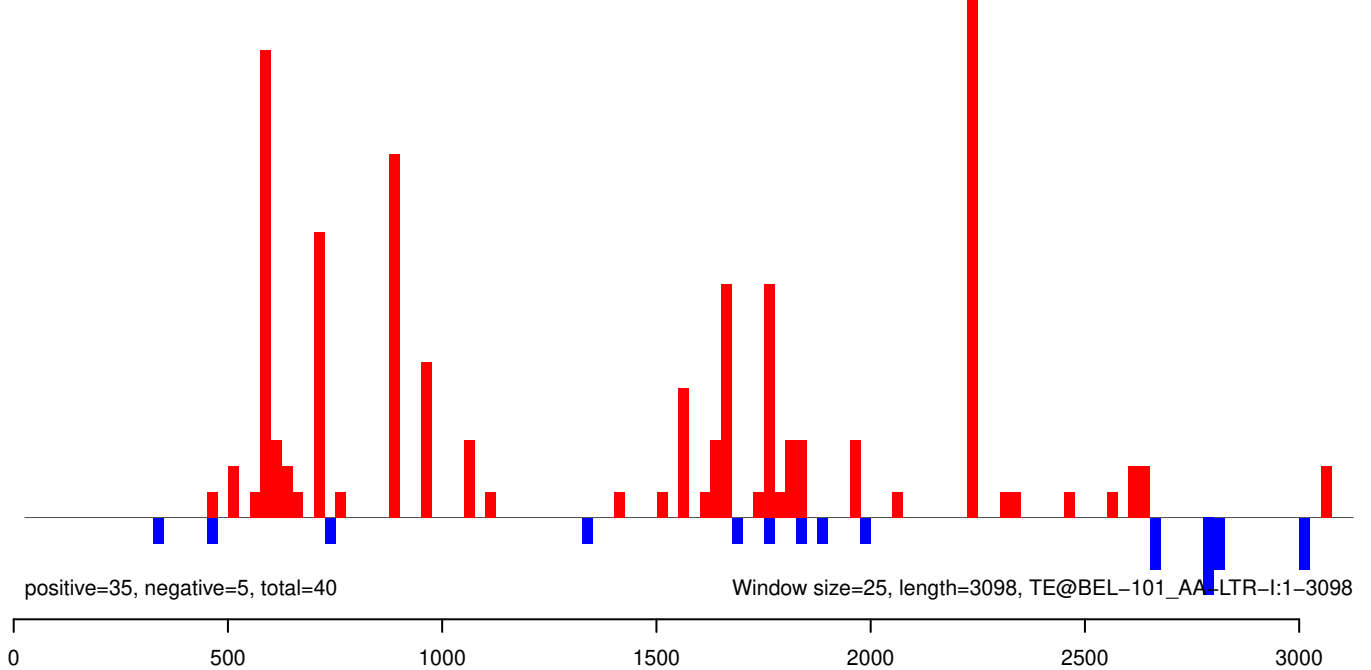
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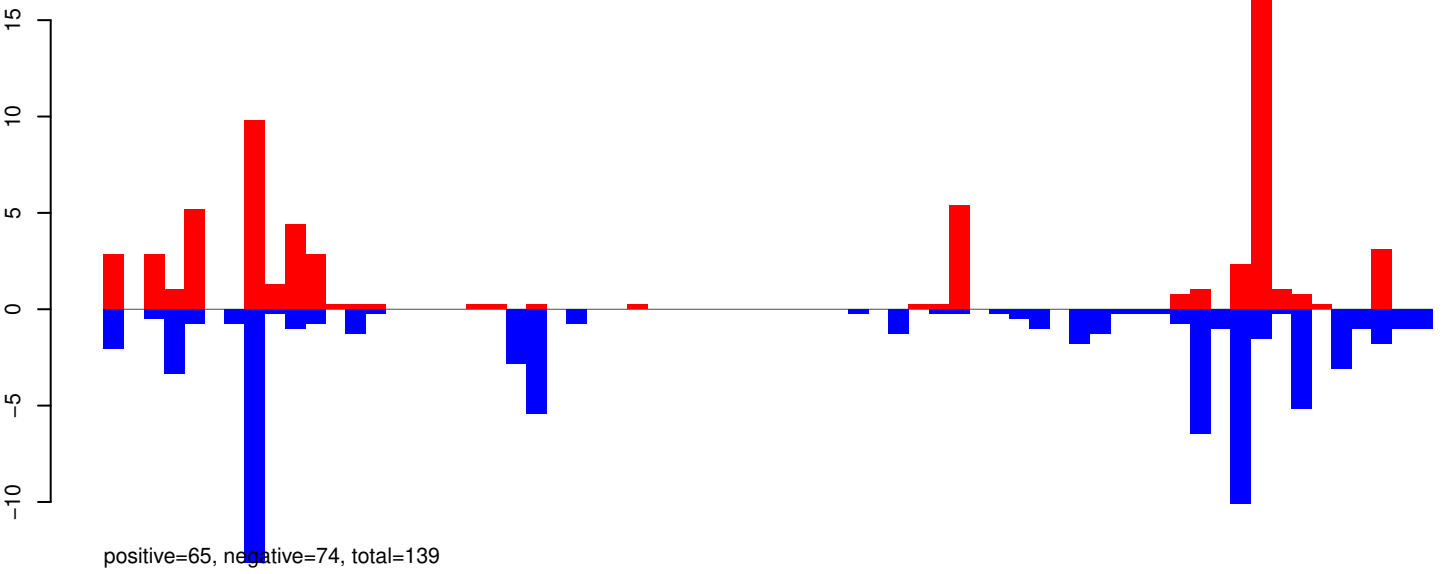
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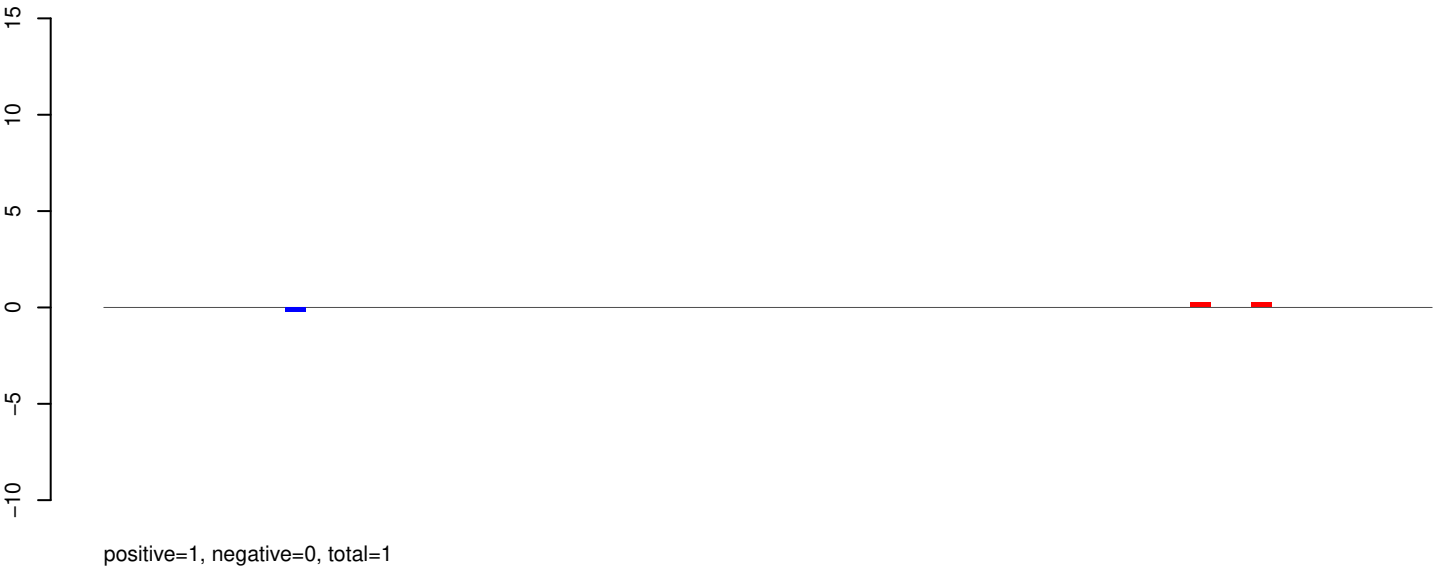
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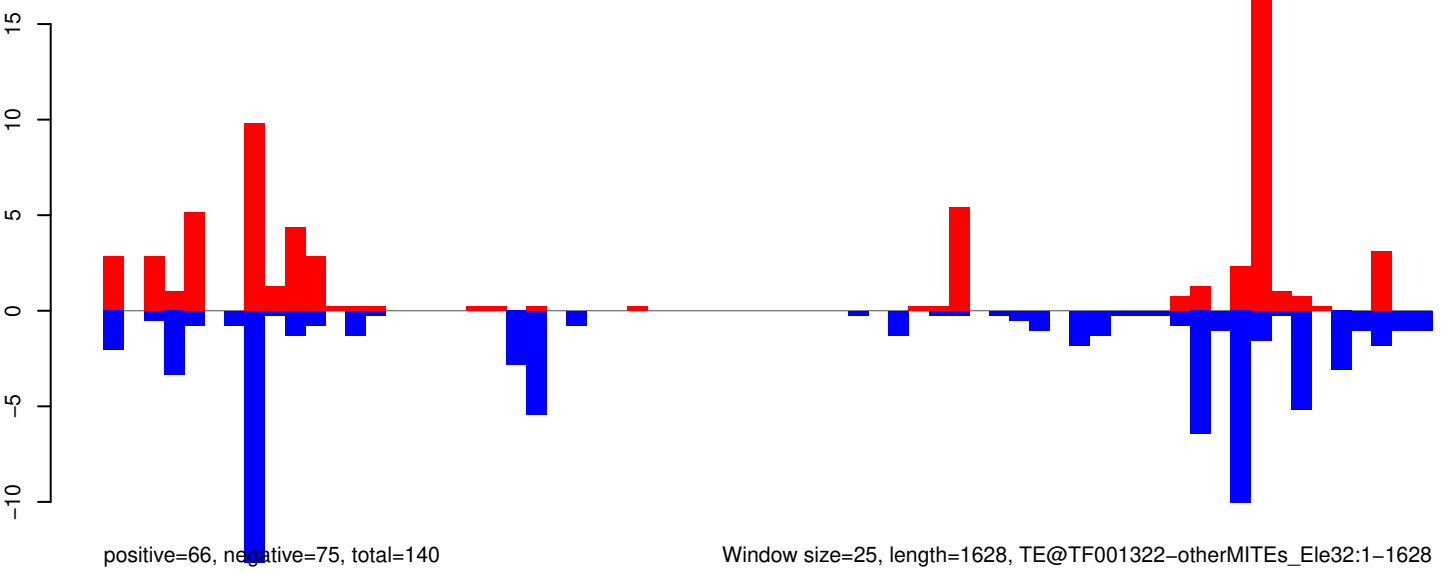
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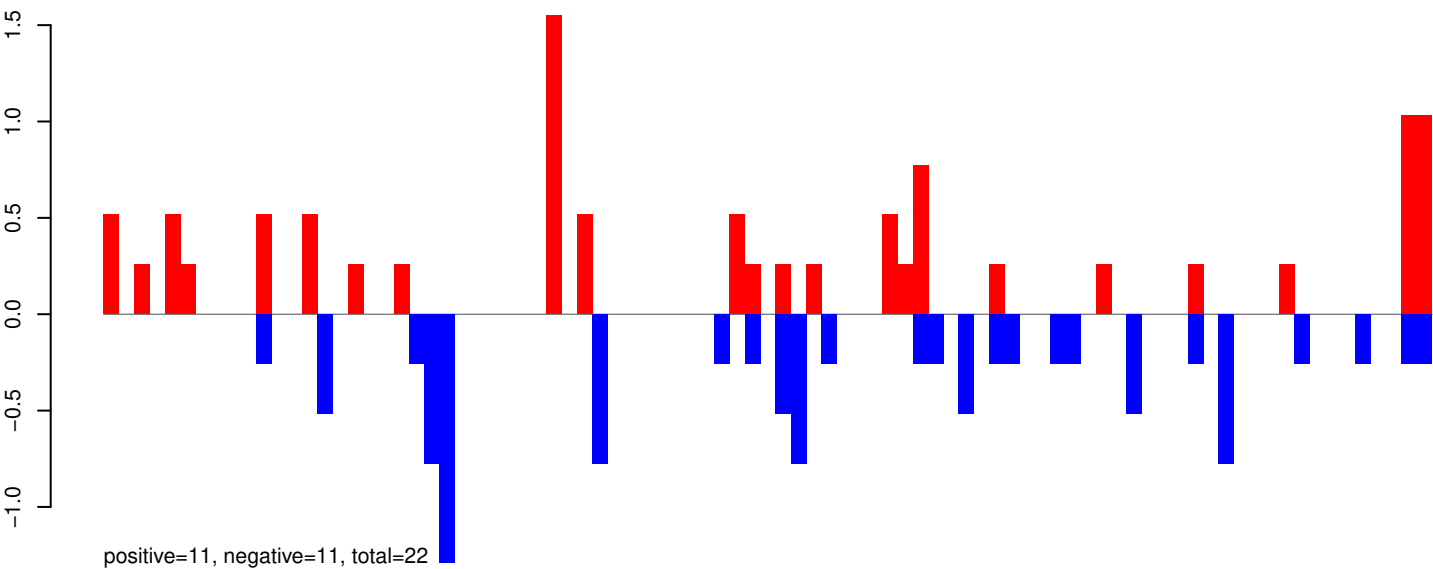
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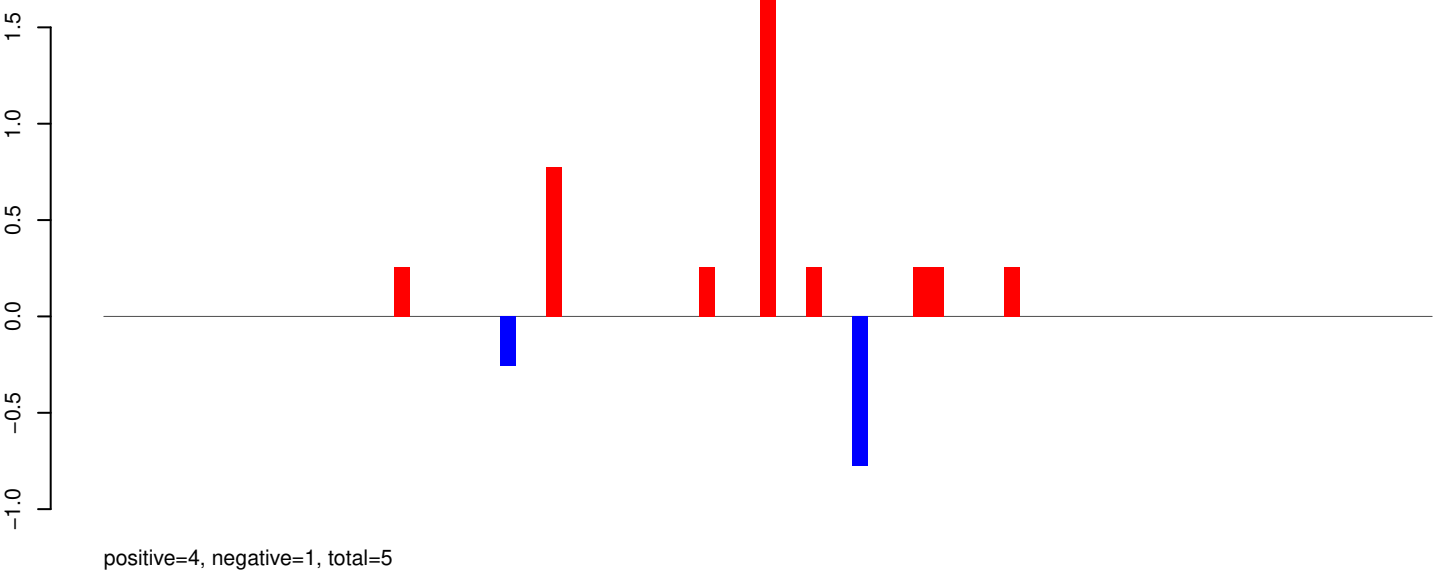
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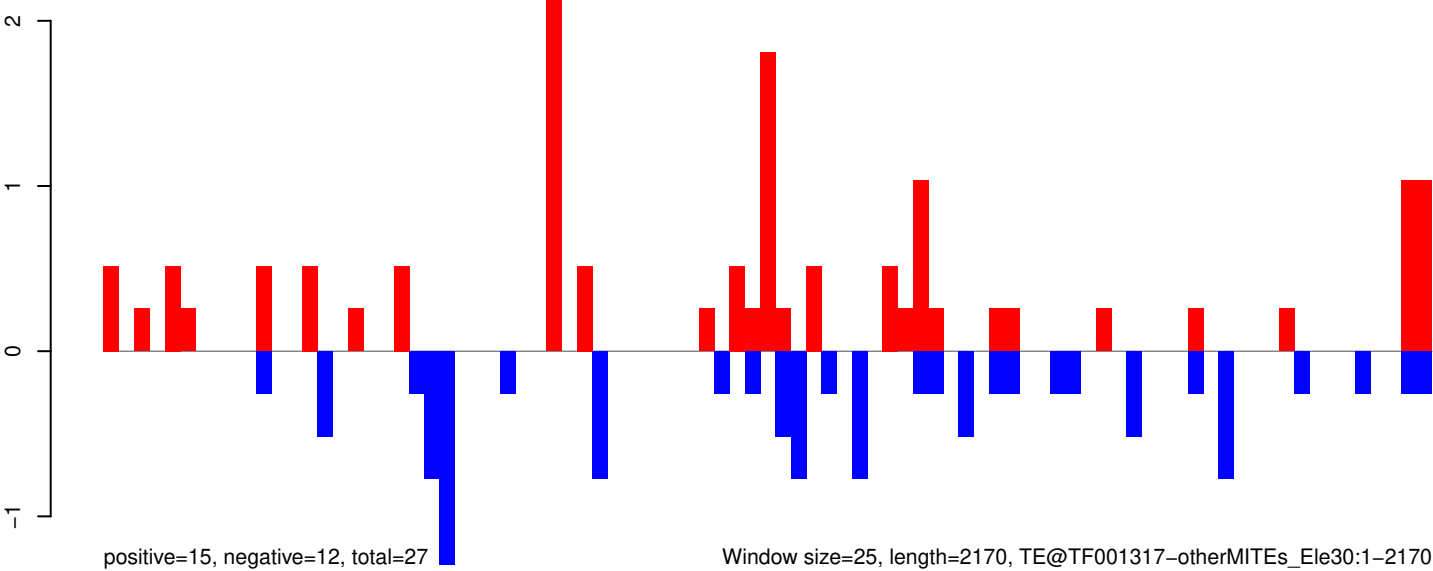
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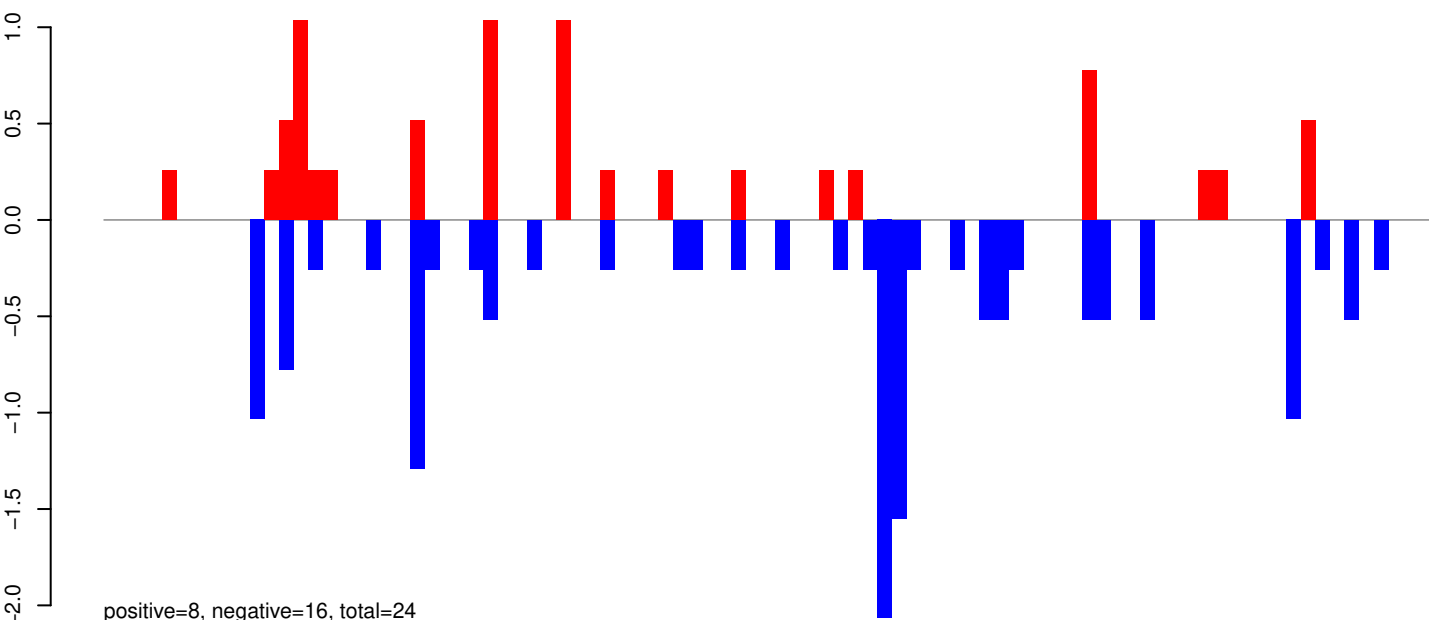
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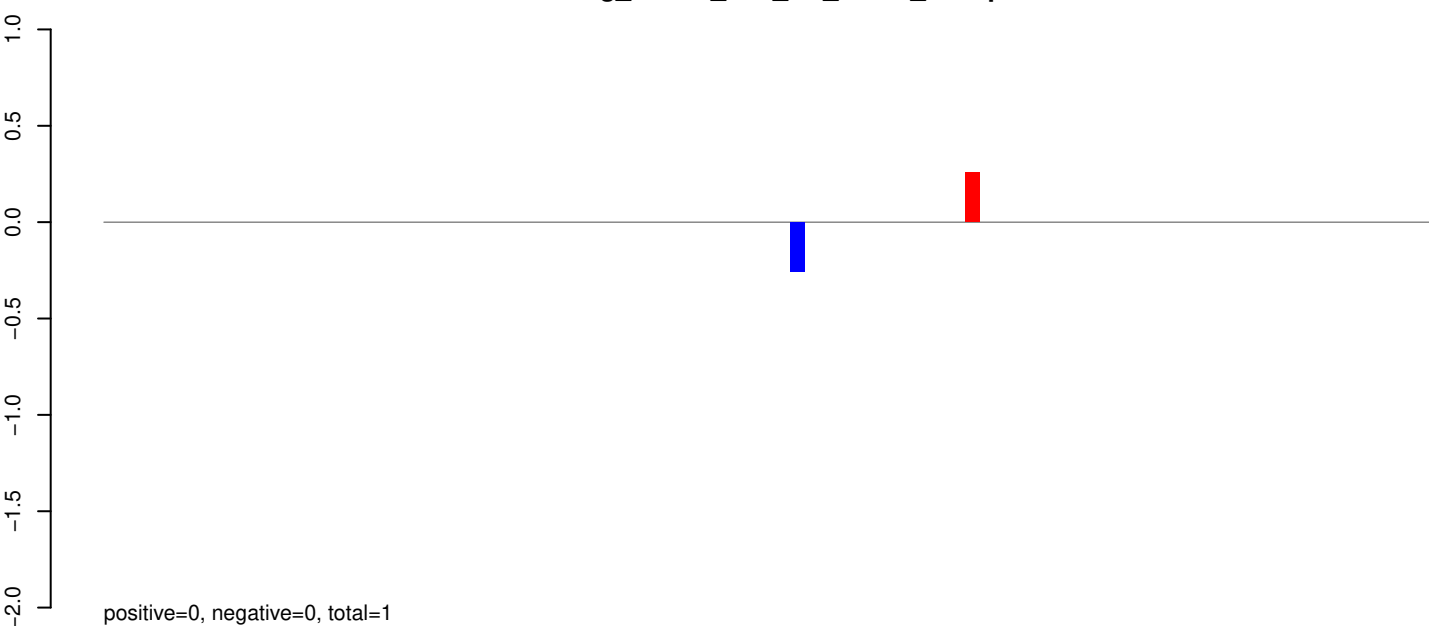
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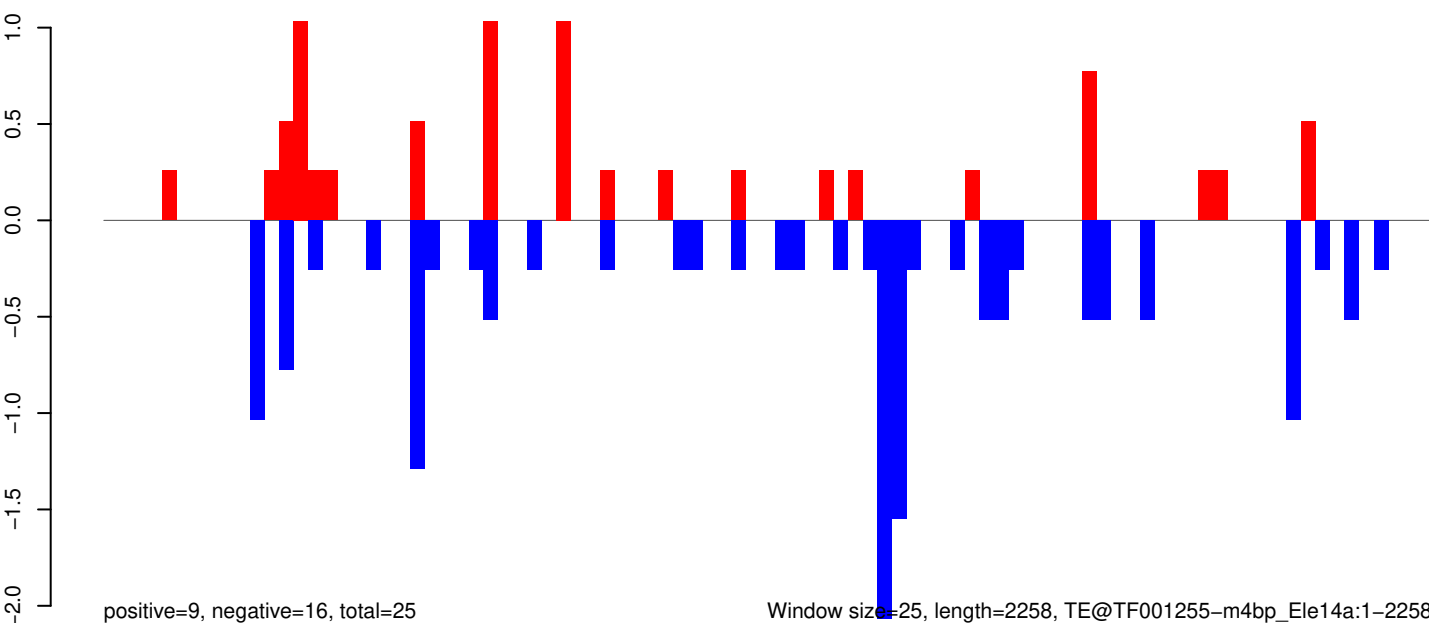
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AeAeg_Whole_fem_SV_ZA.24_35.rep



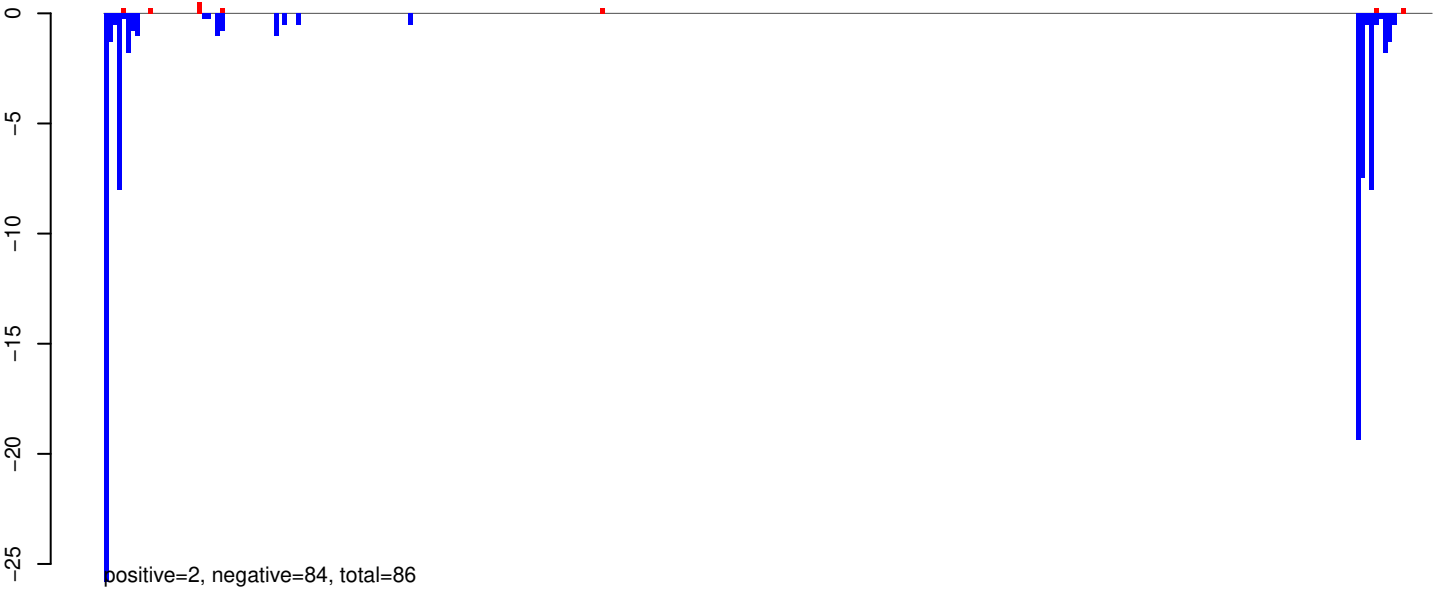
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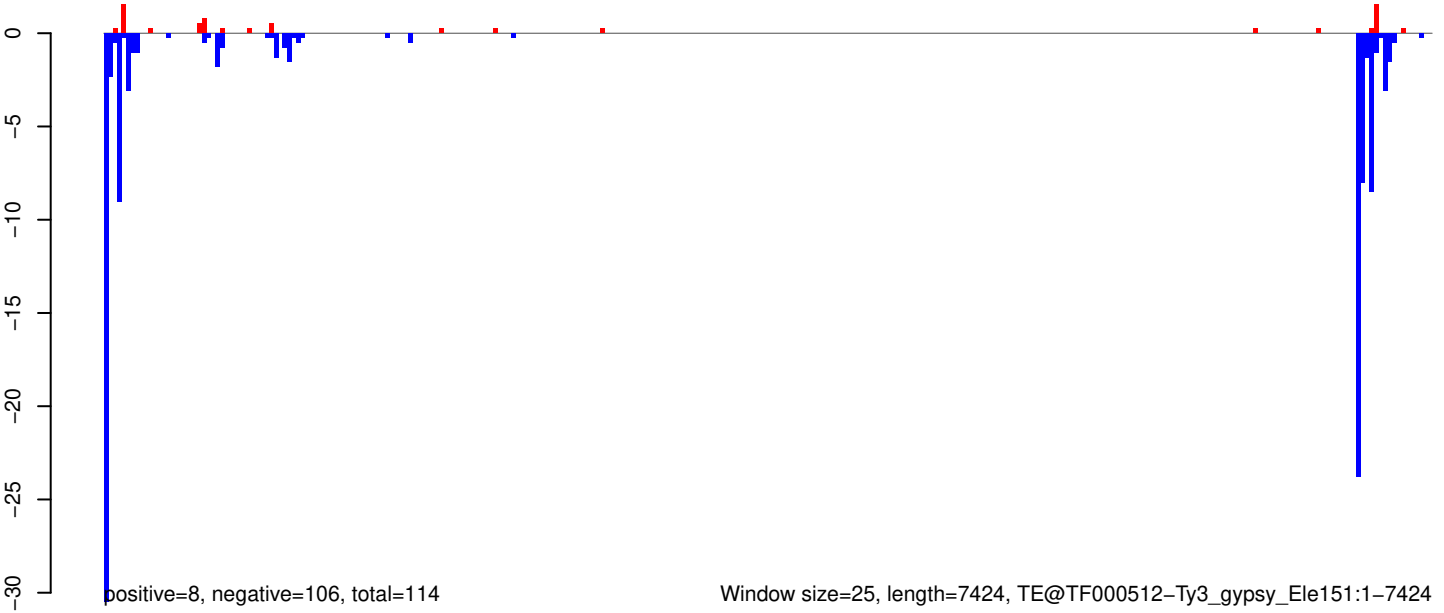
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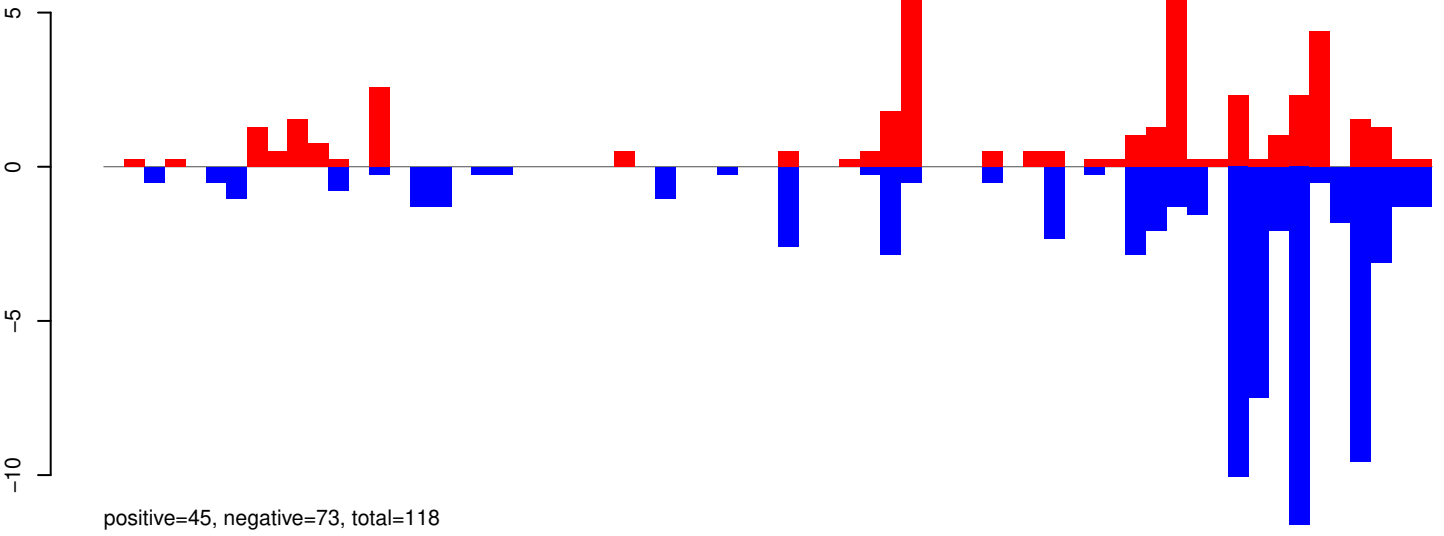
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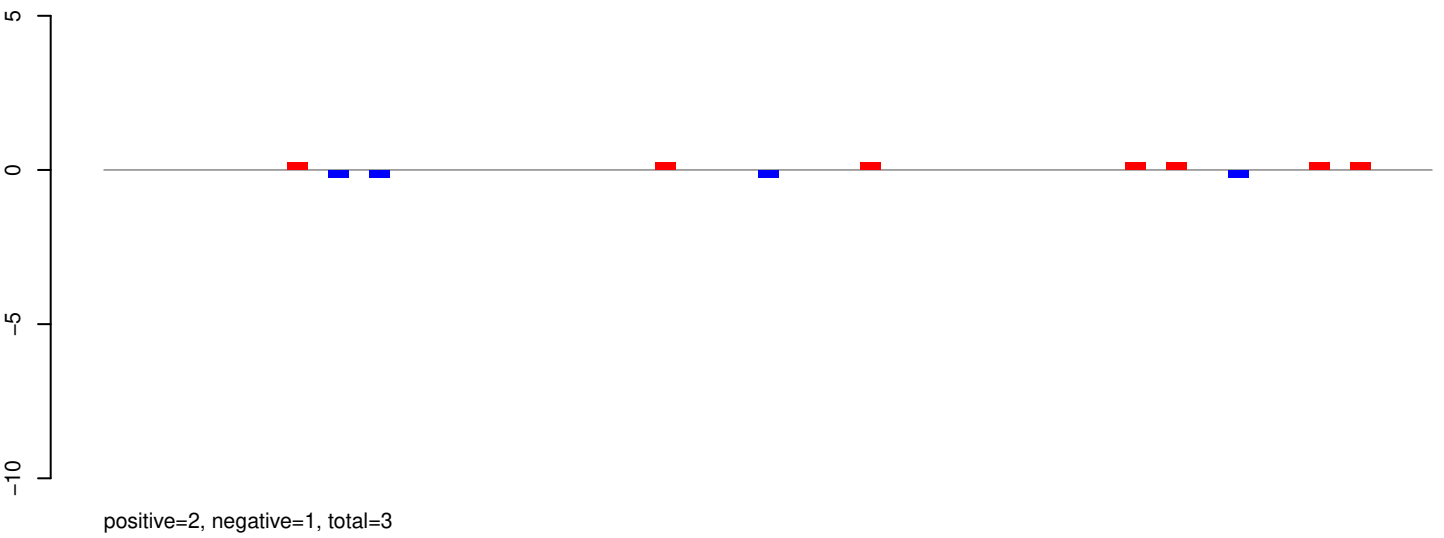
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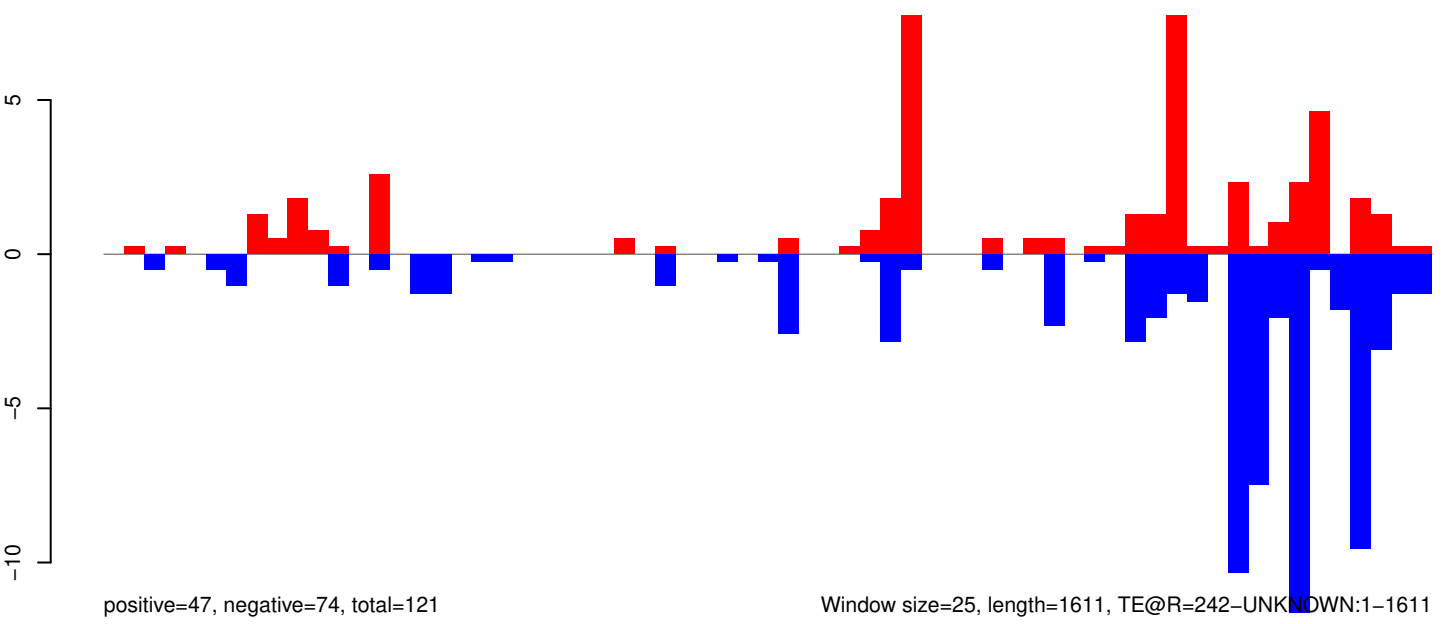
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AeAeg_Whole_fem_SV_ZA.24_35.rep



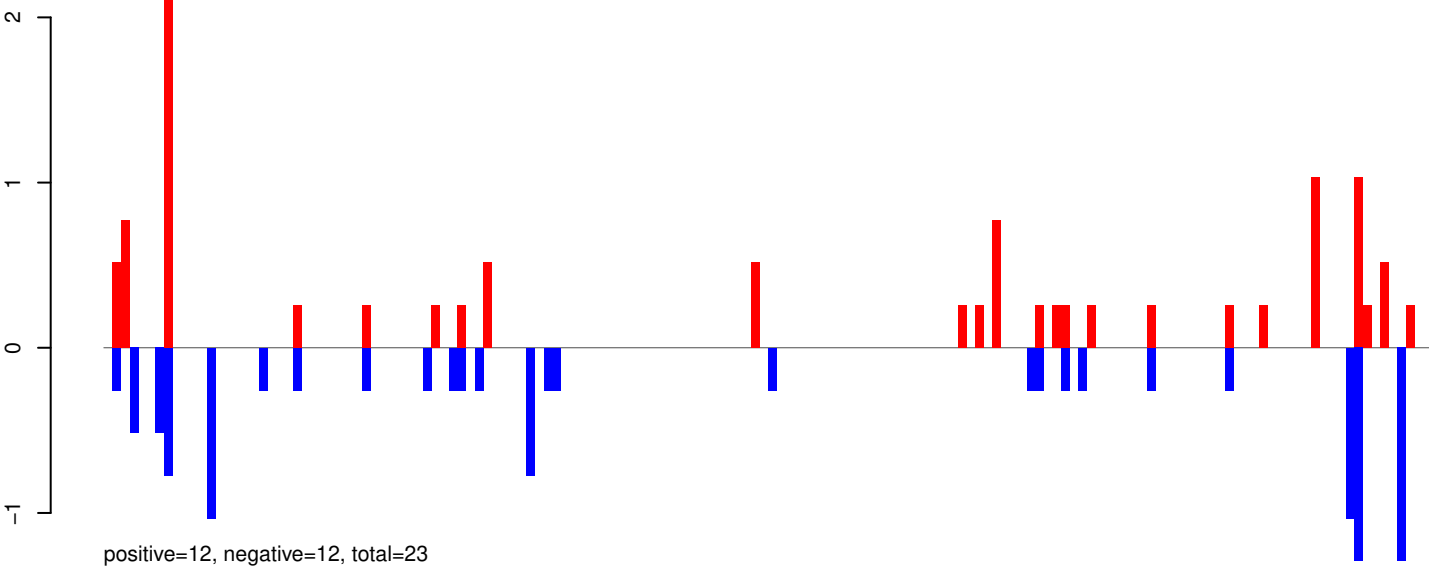
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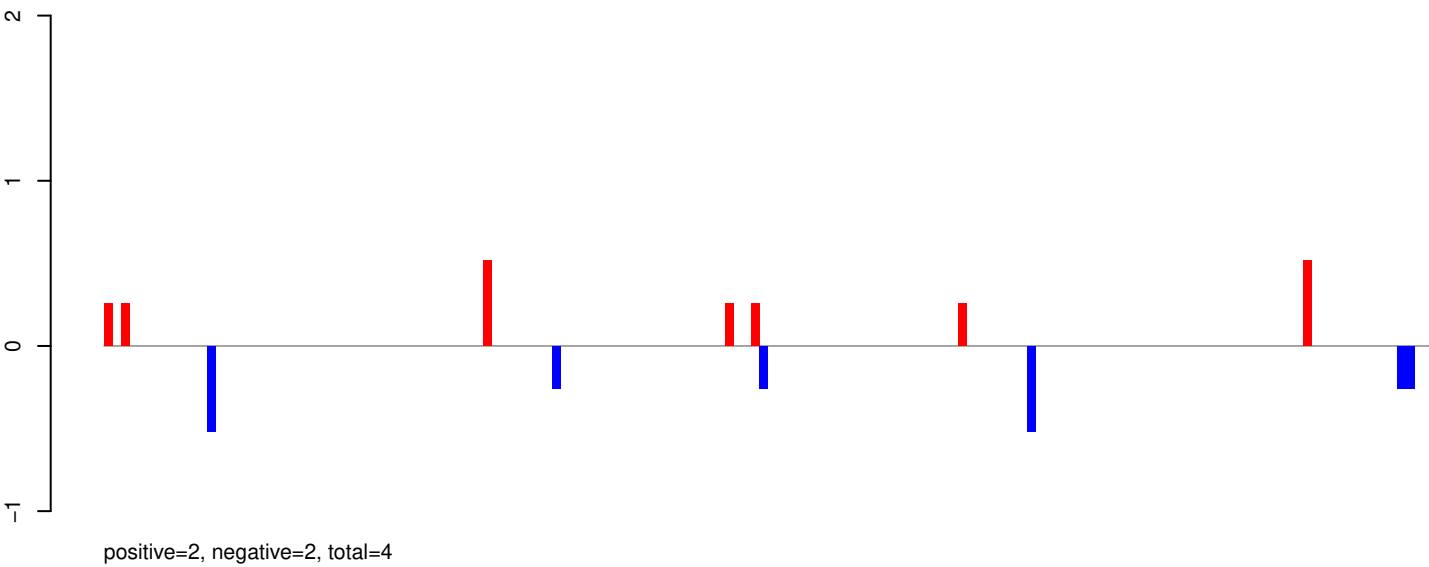
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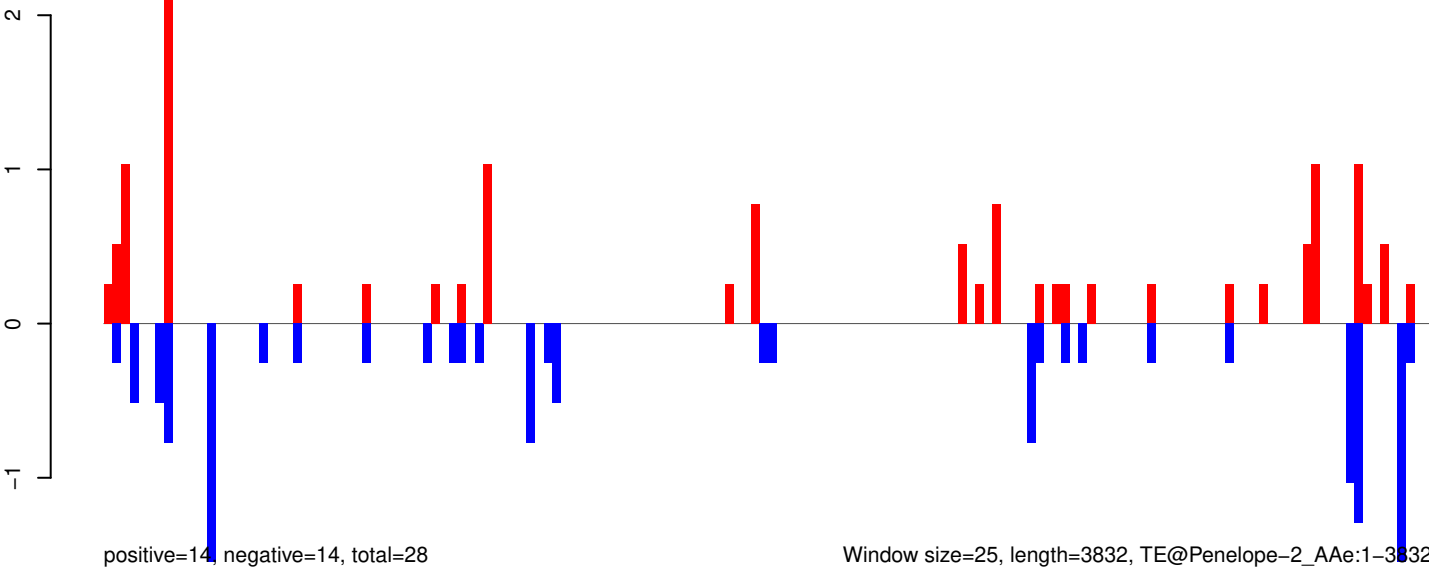
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AeAeg_Whole_fem_SV_ZA.24_35.rep

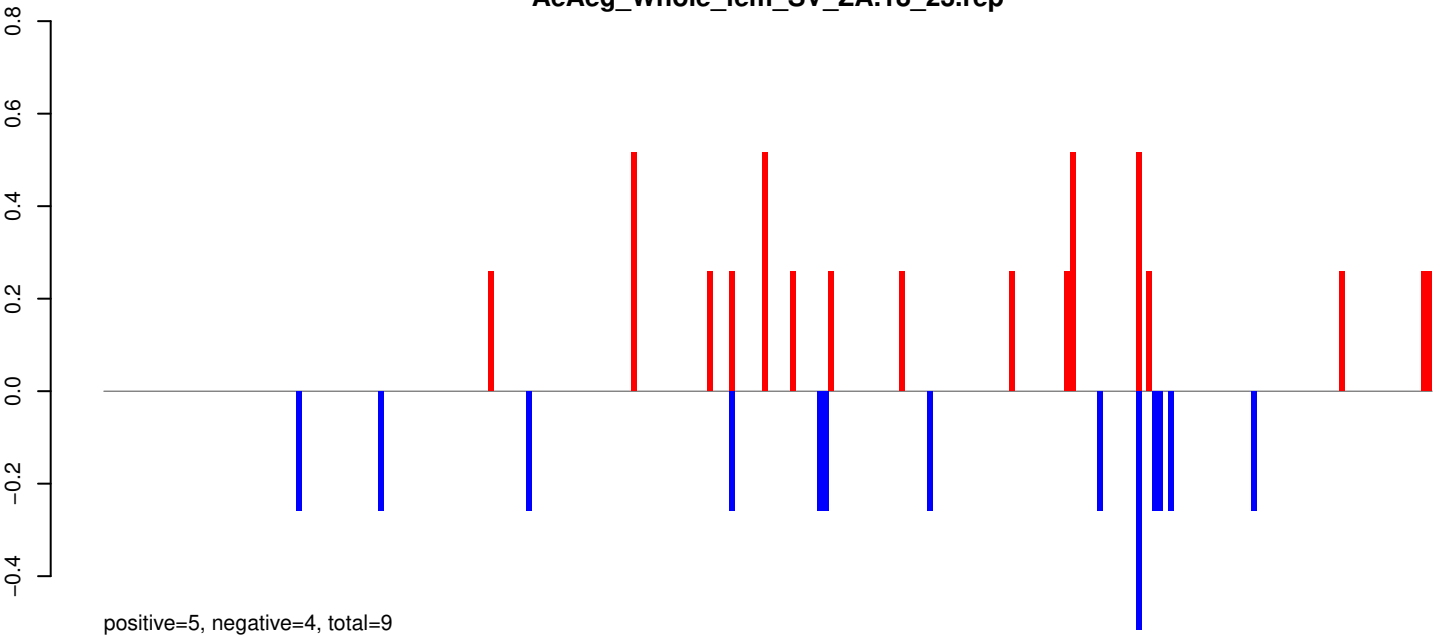


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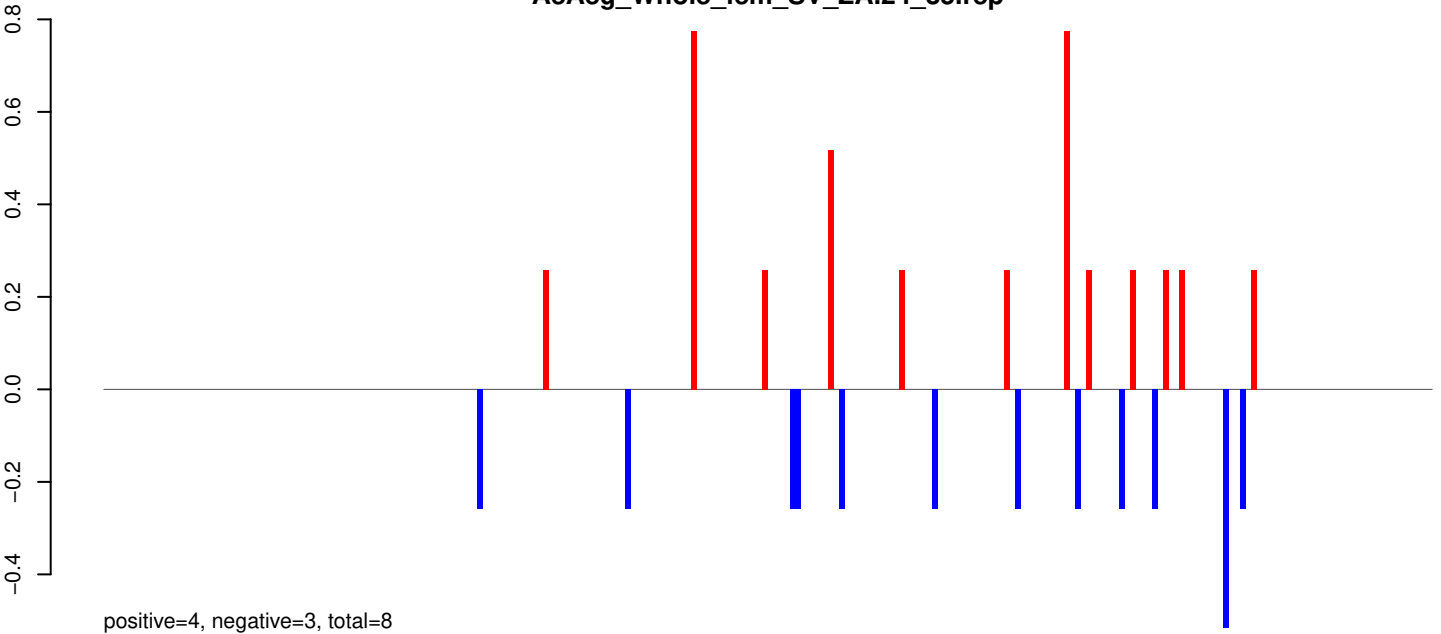


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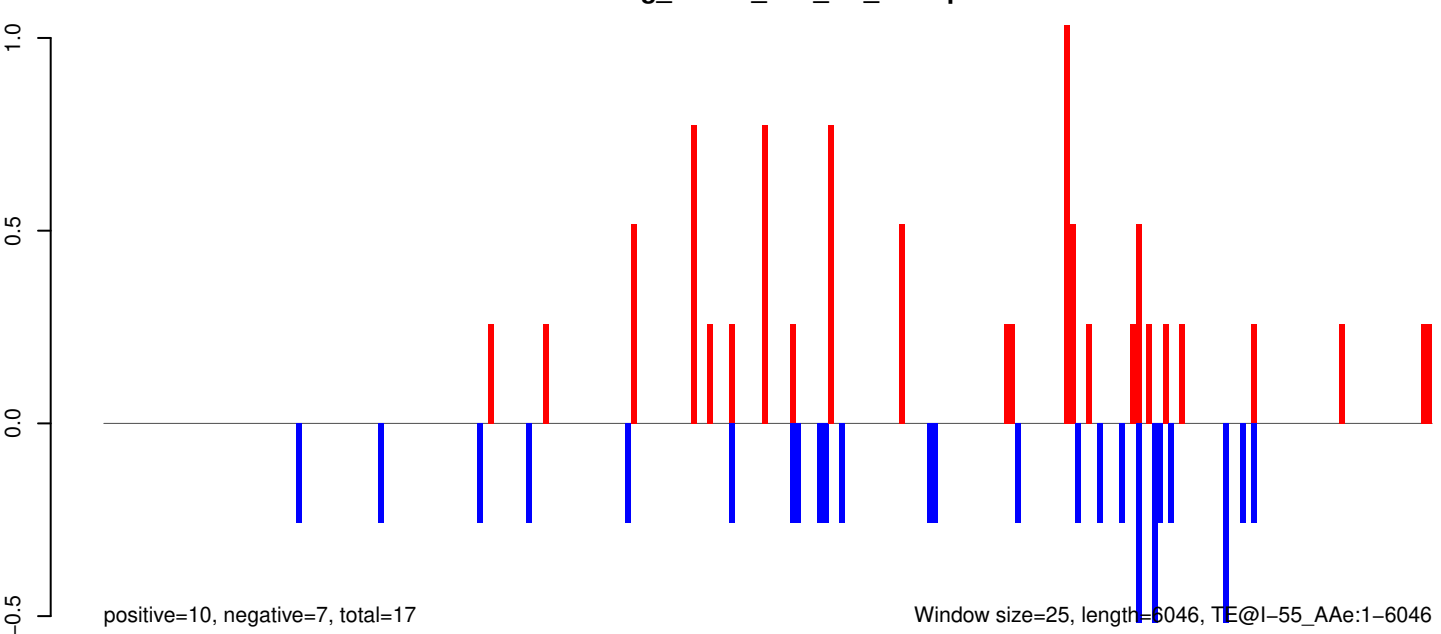
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AeAeg_Whole_fem_SV_ZA.24_35.rep



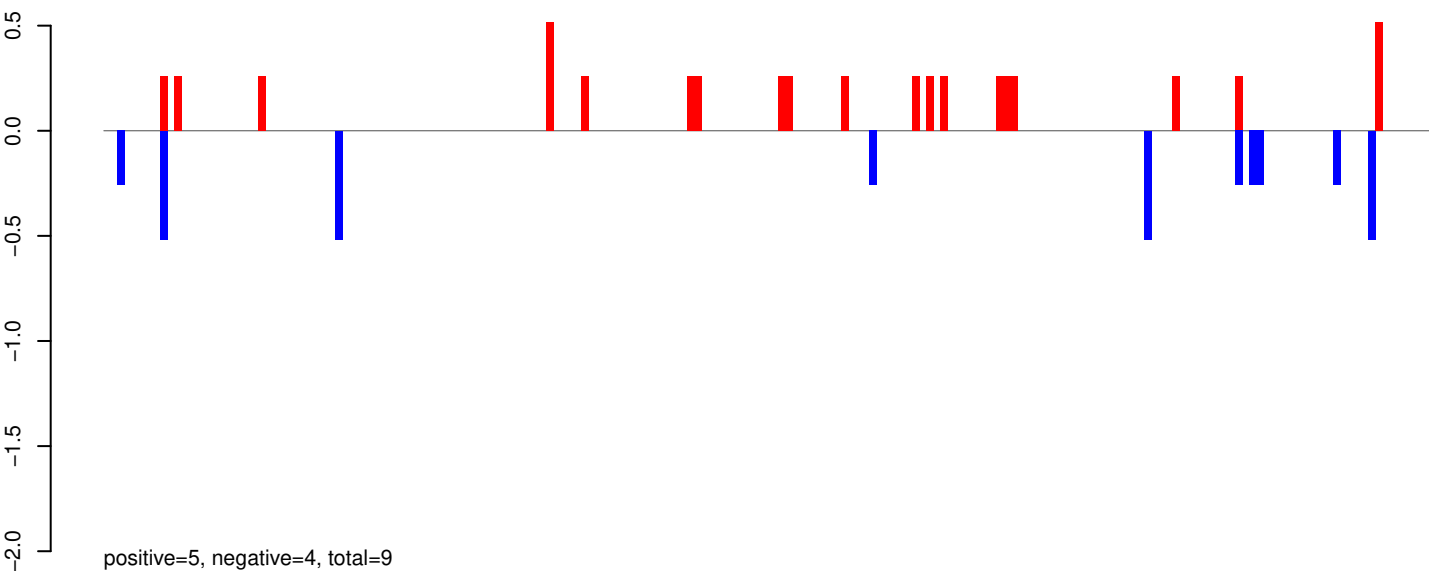
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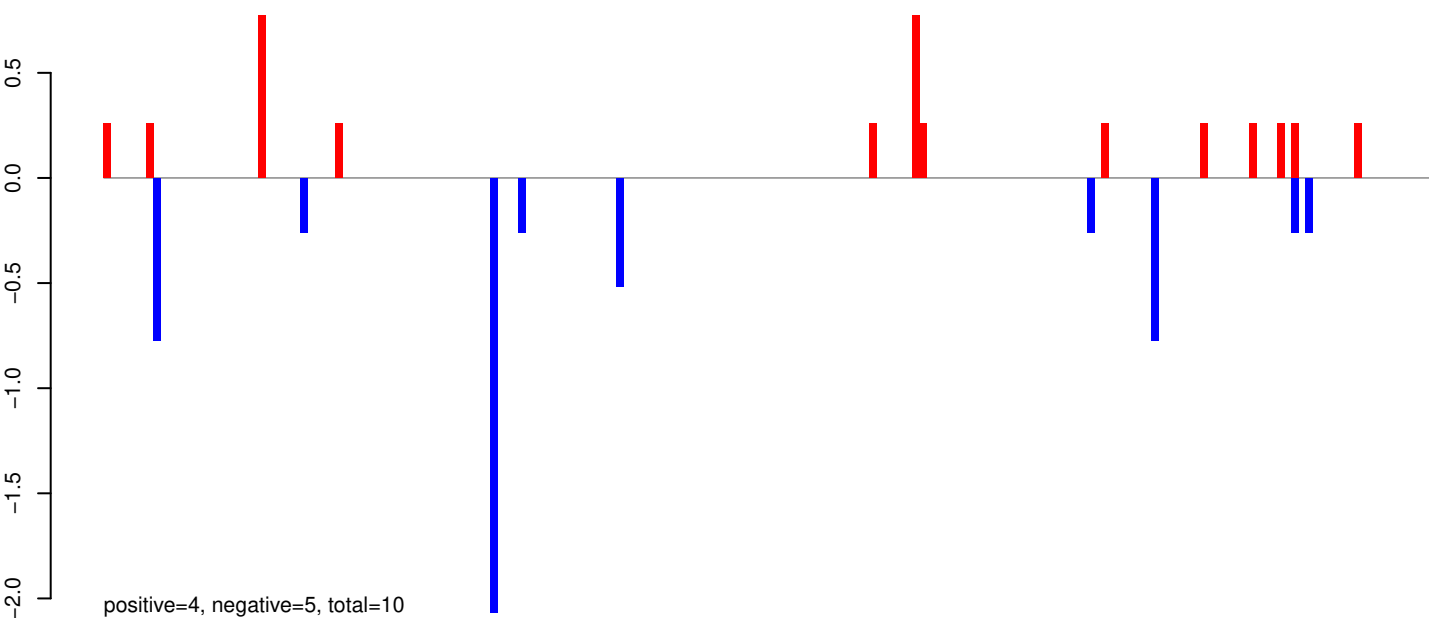
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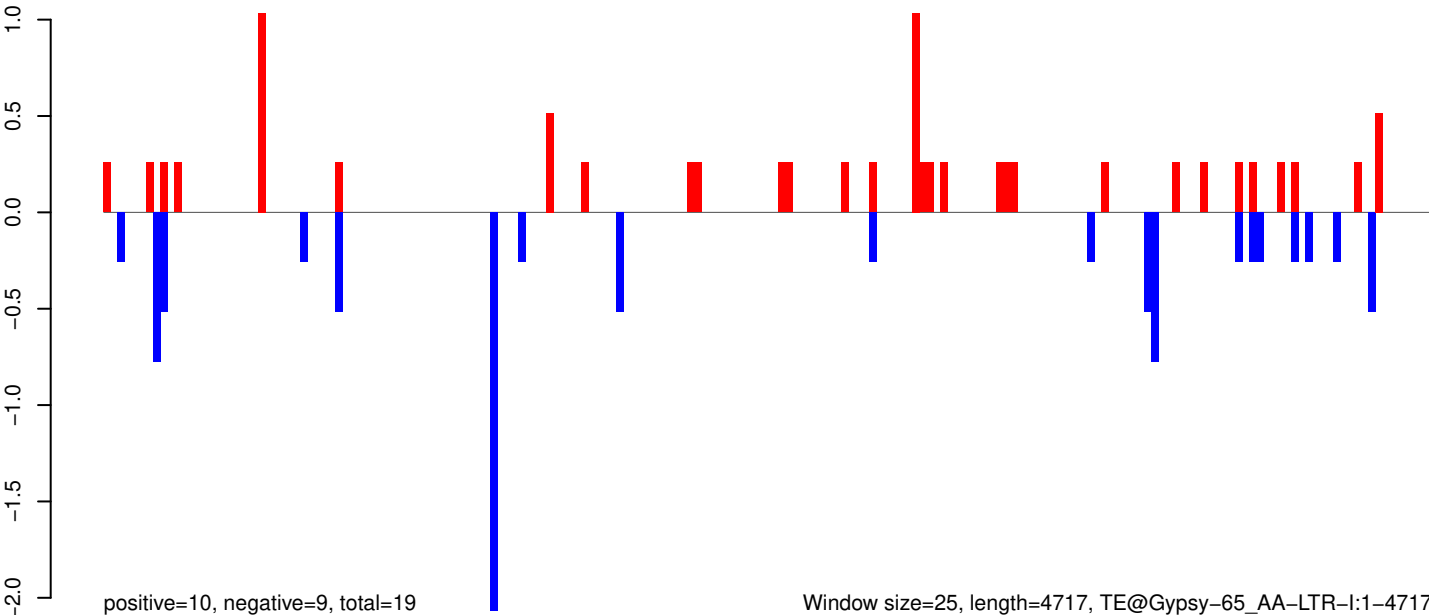
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AeAeg_Whole_fem_SV_ZA.24_35.rep

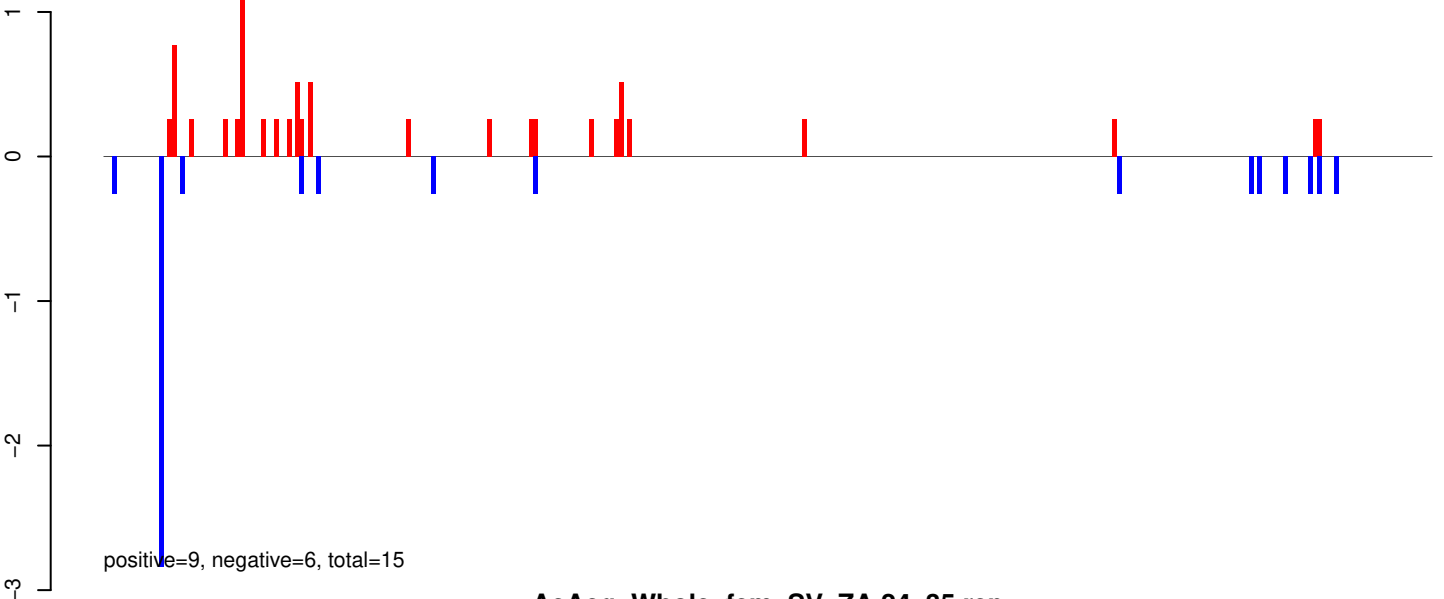


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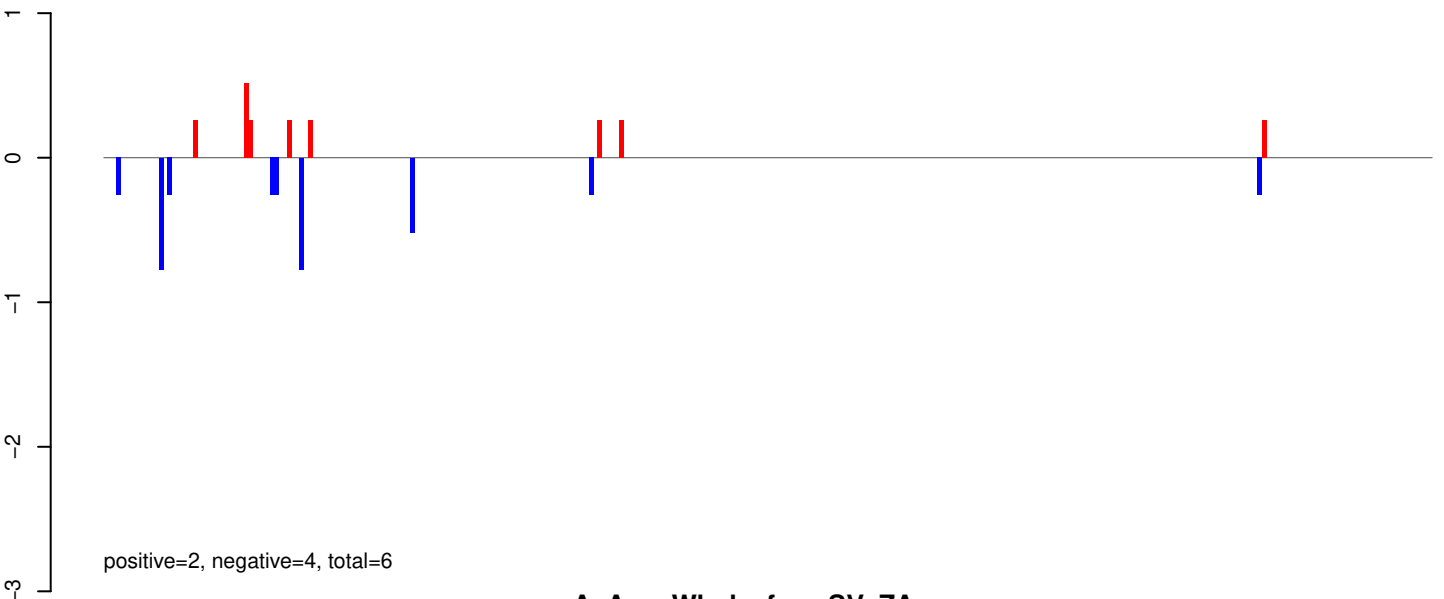


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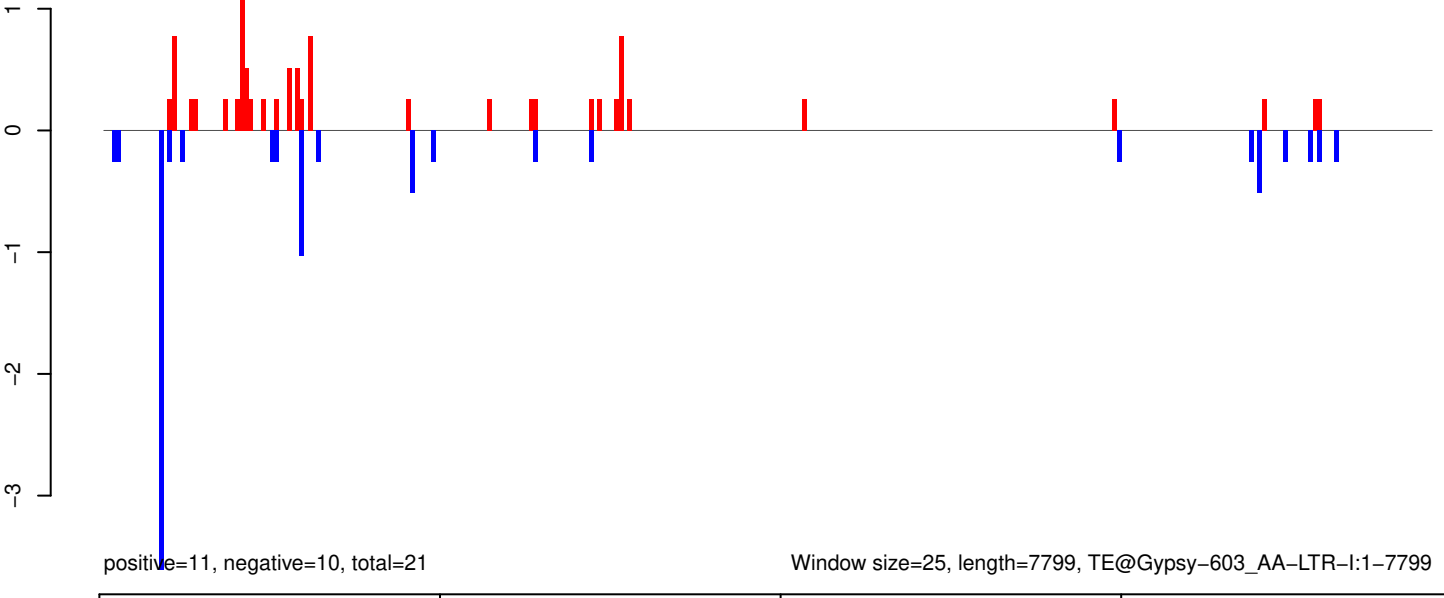
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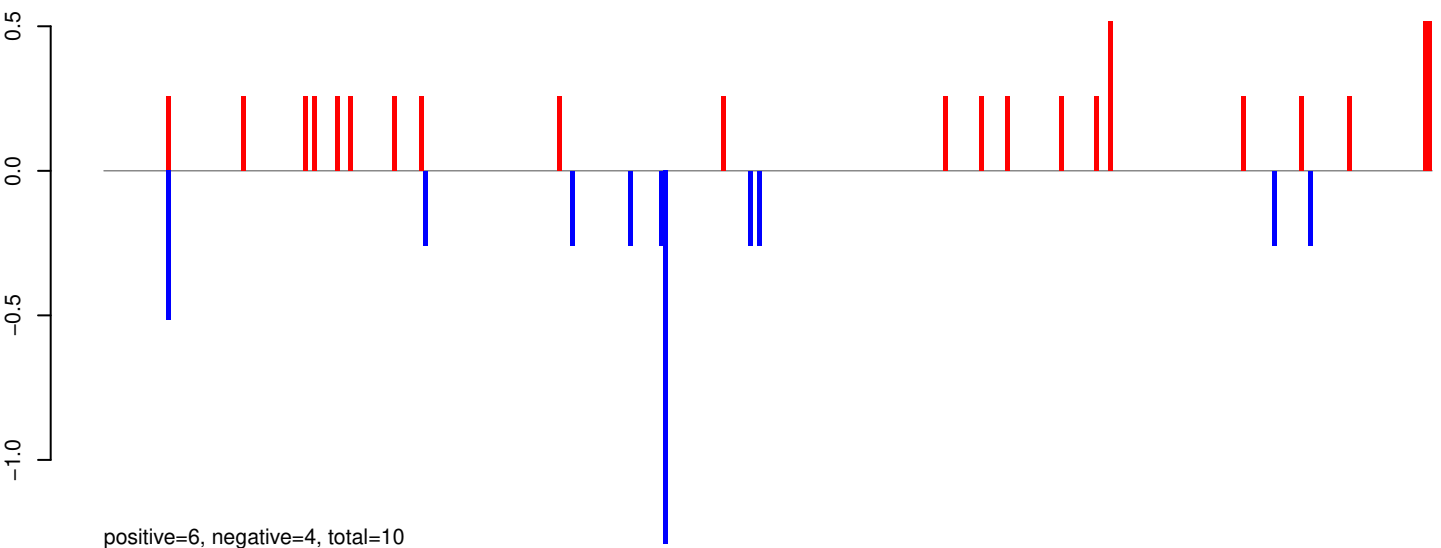
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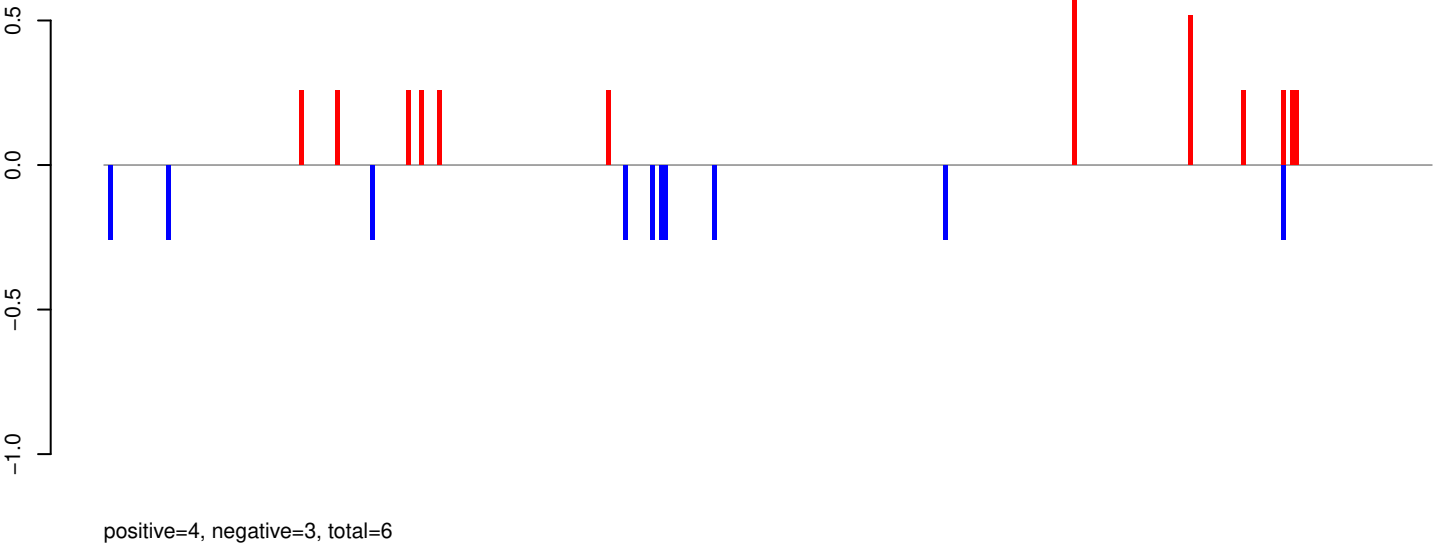
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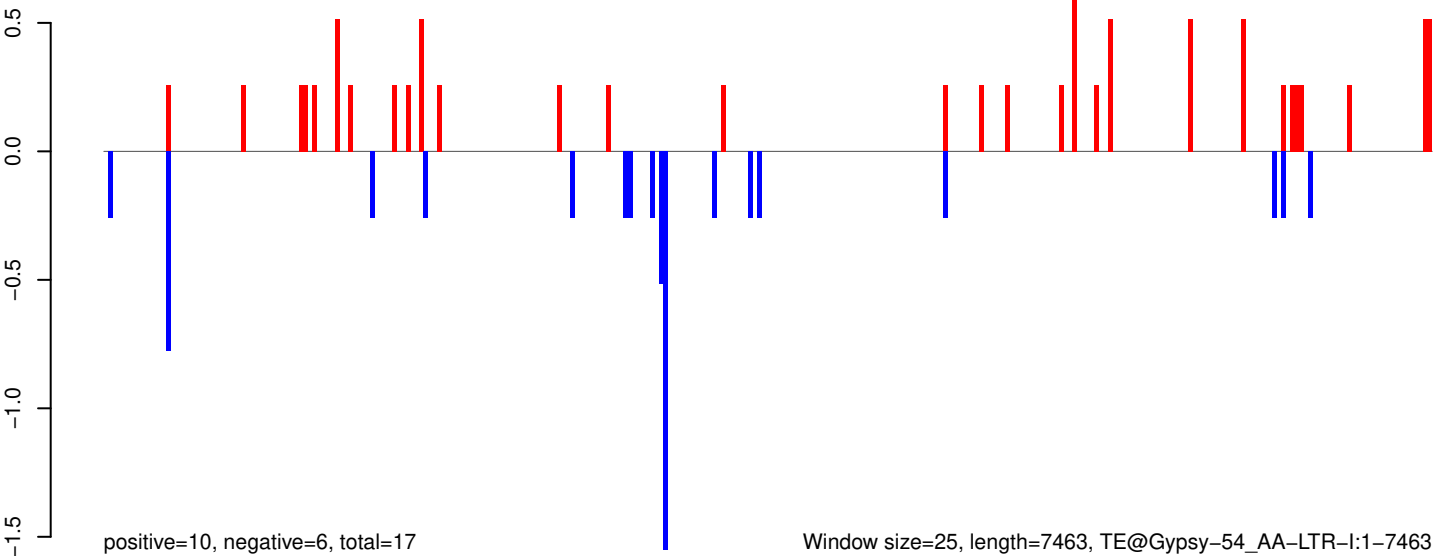
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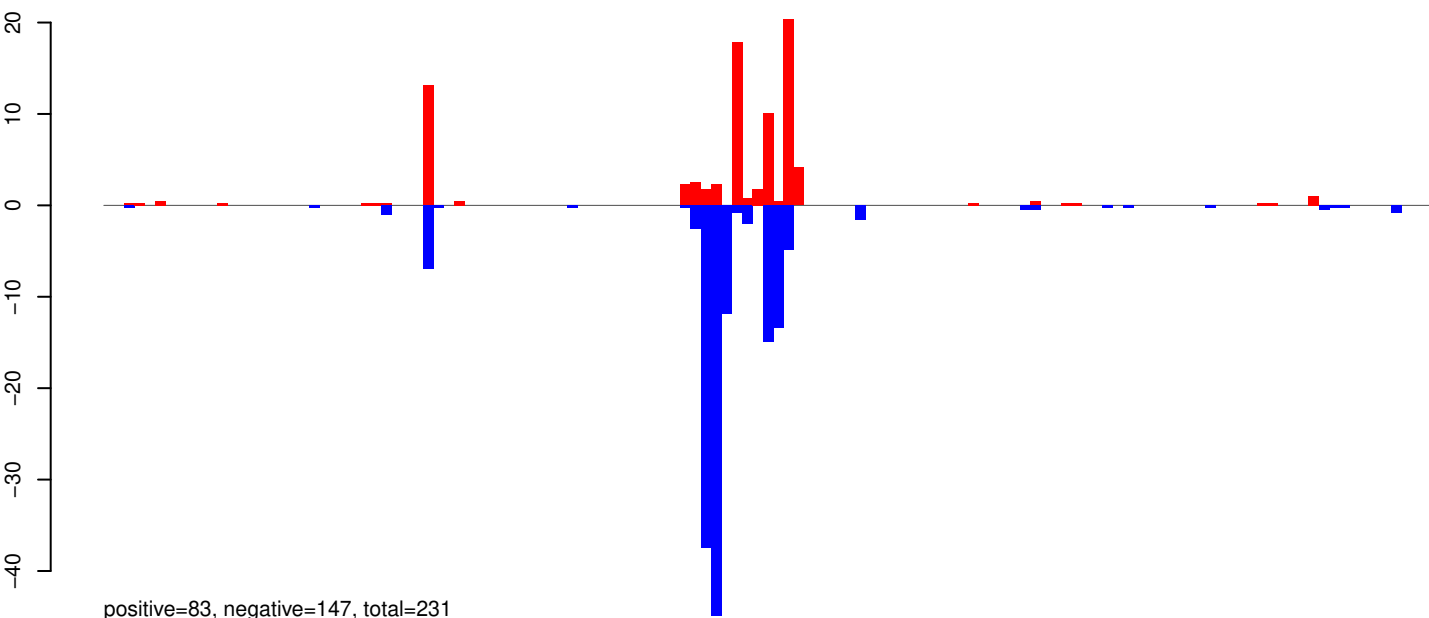
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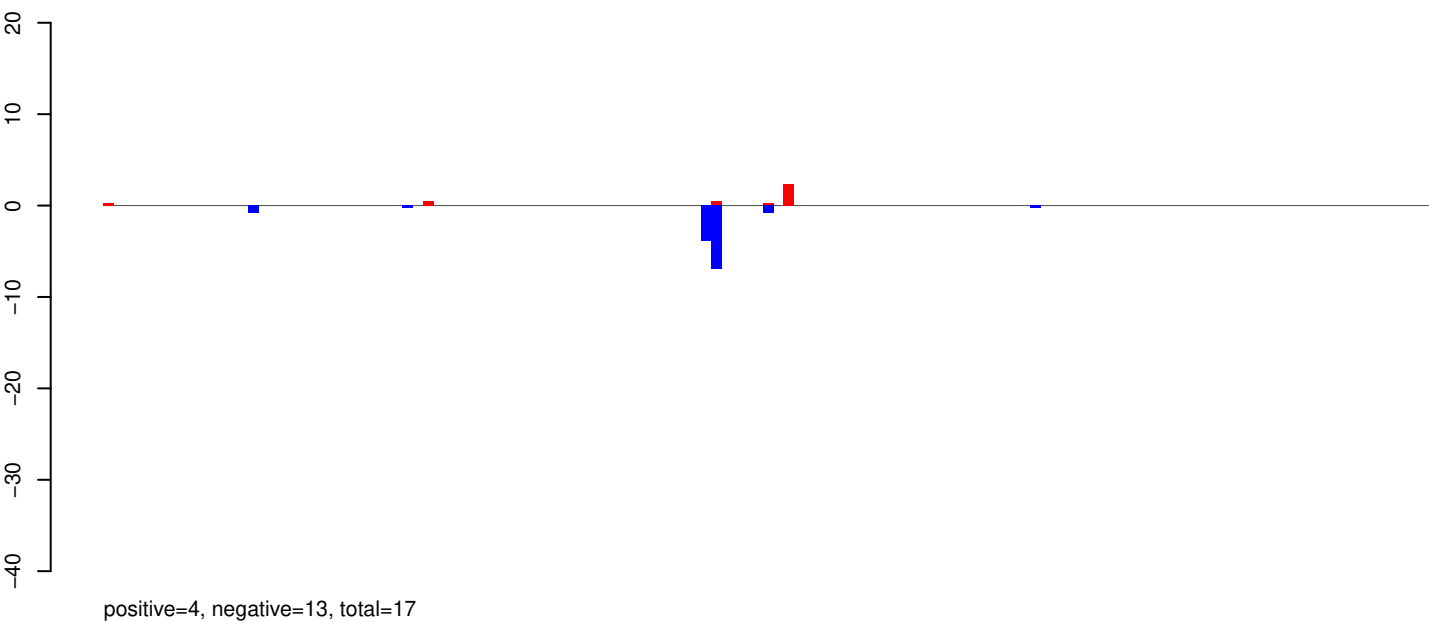
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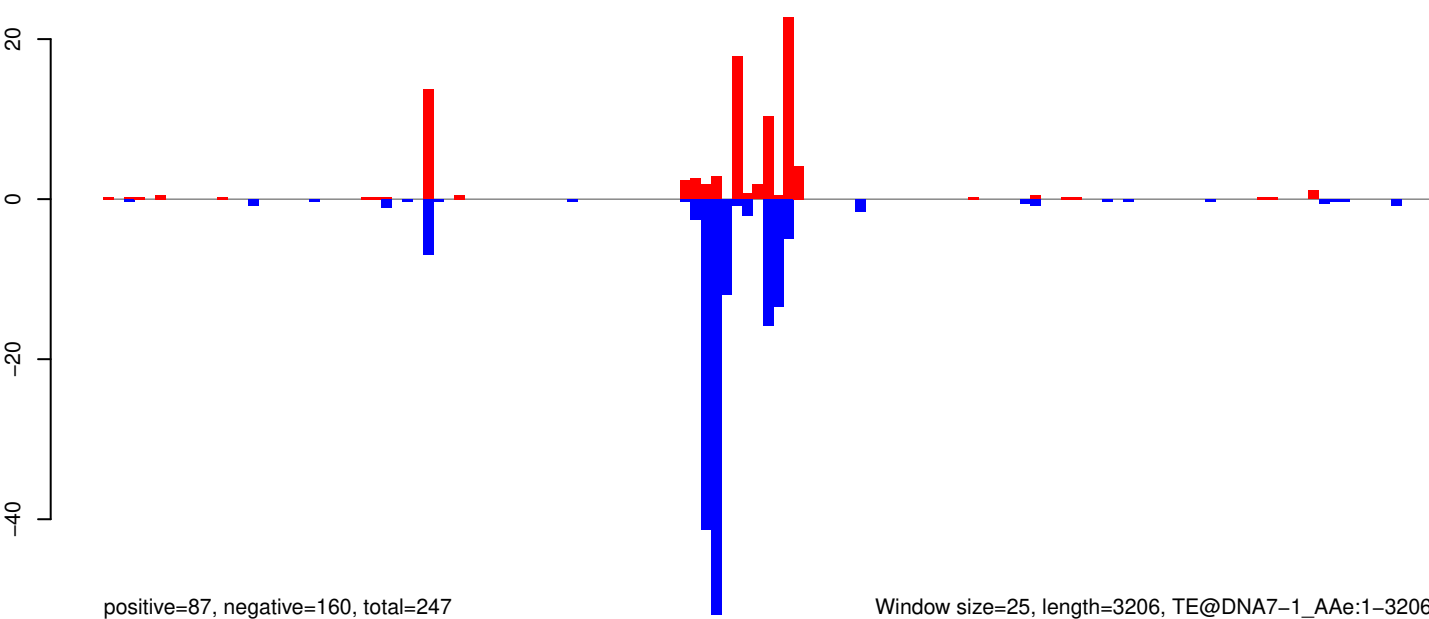
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AeAeg_Whole_fem_SV_ZA.24_35.rep

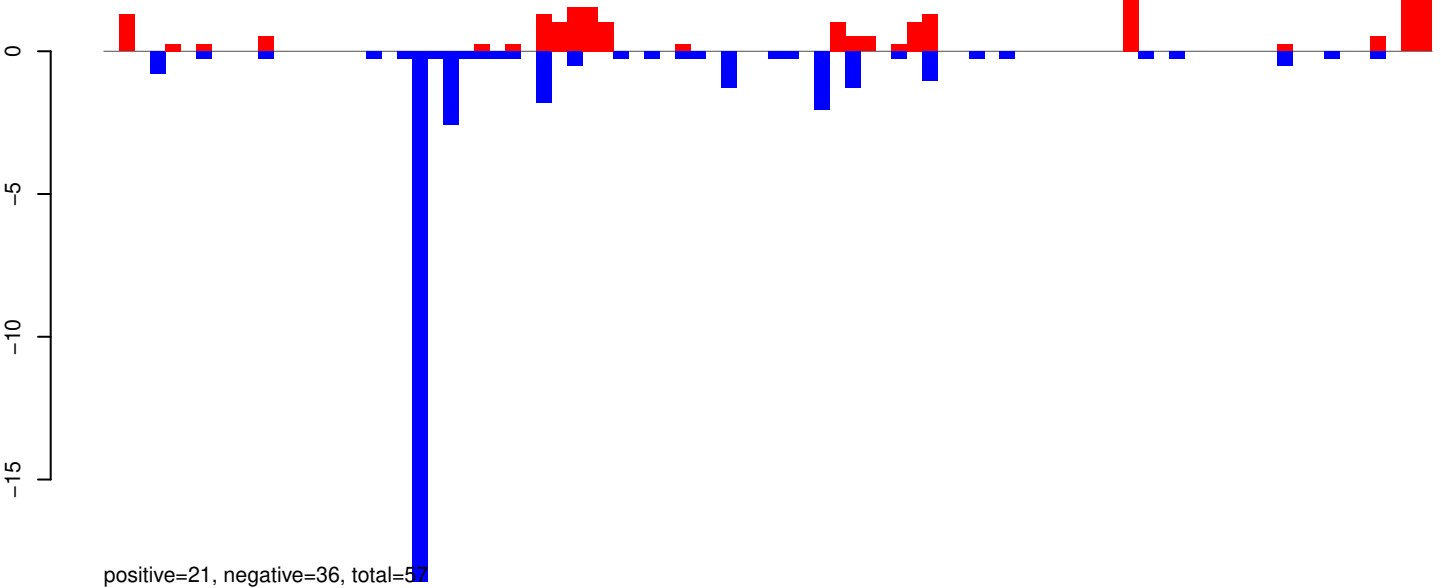


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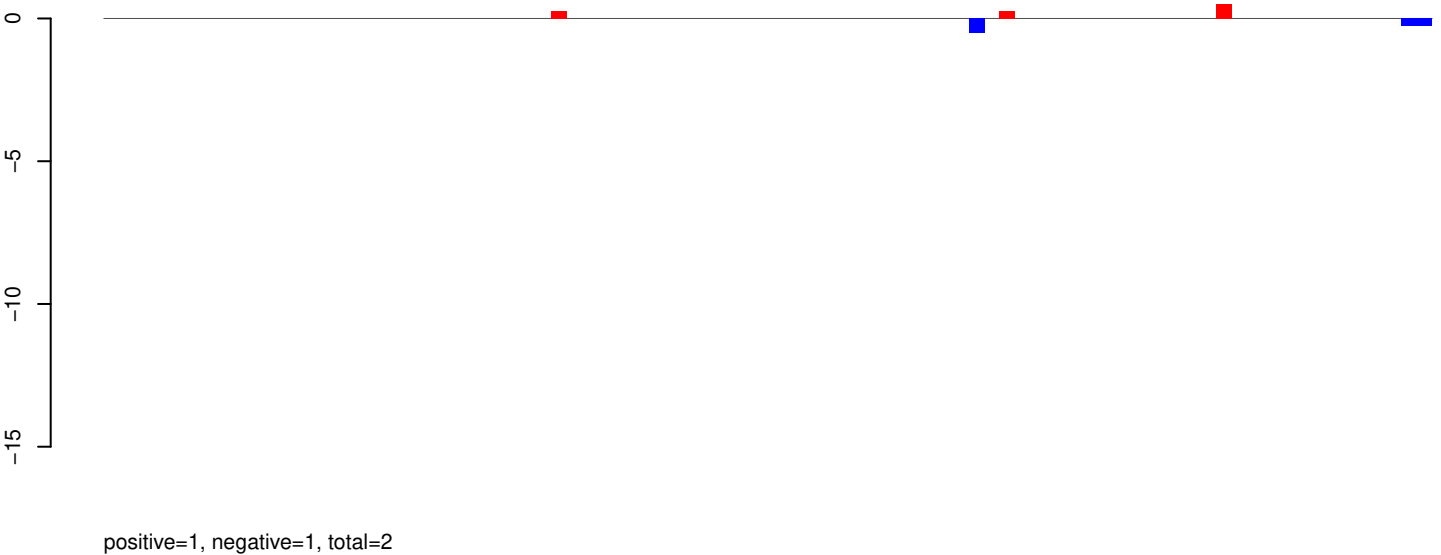


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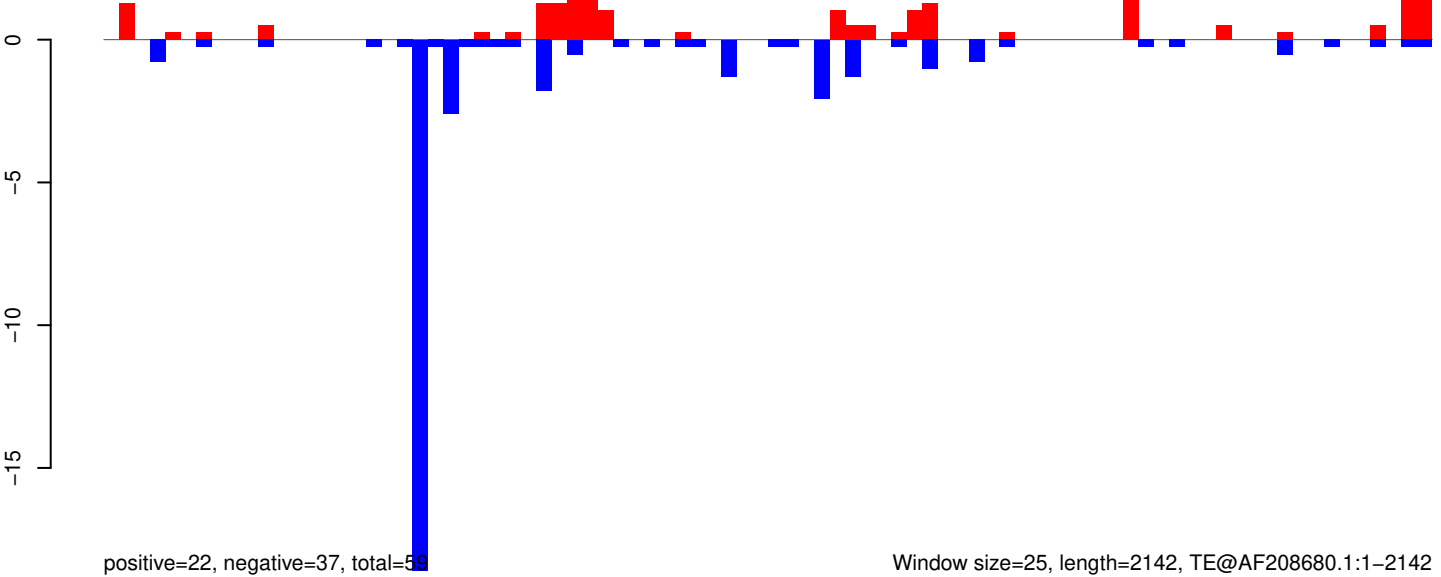
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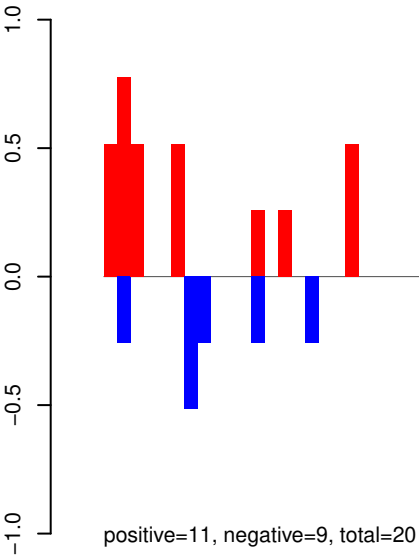
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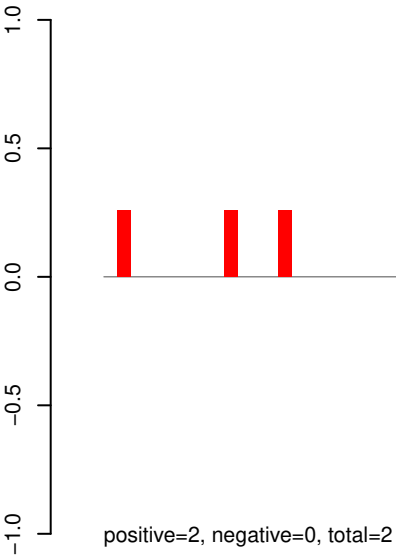
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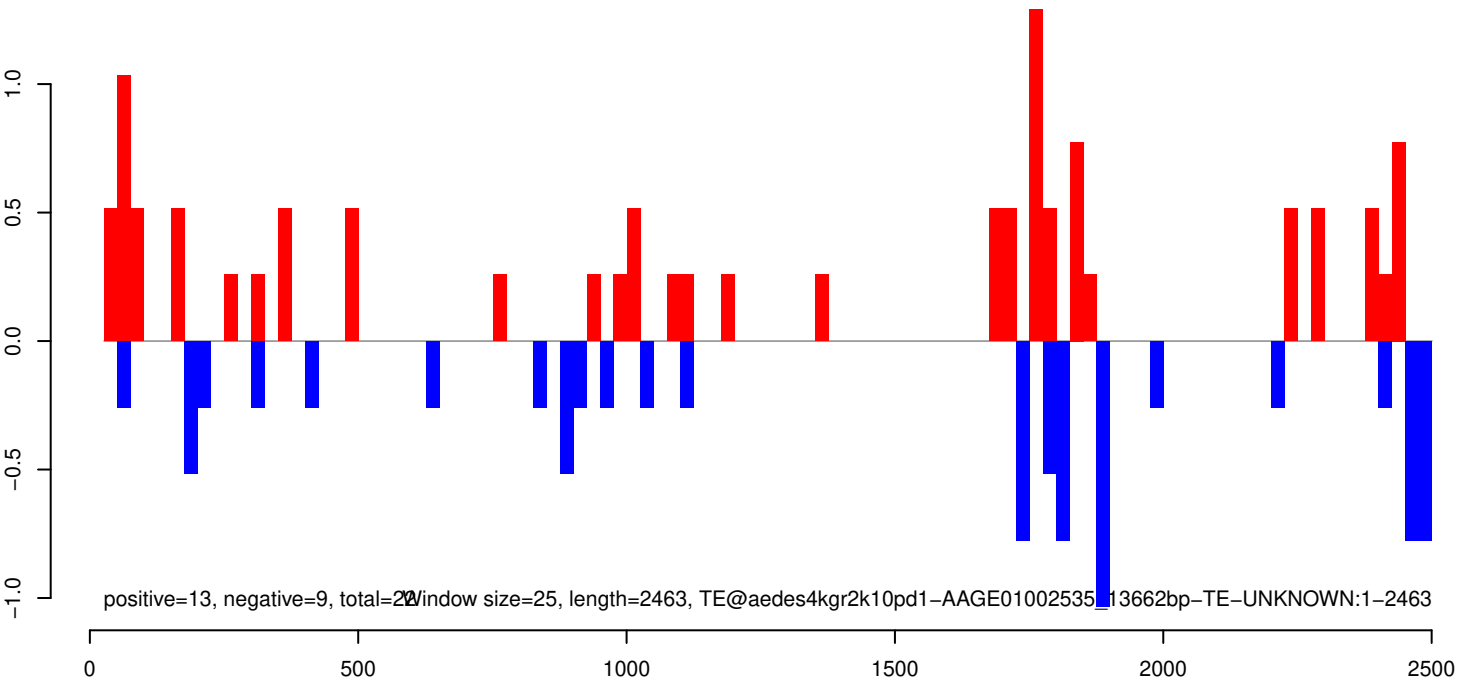
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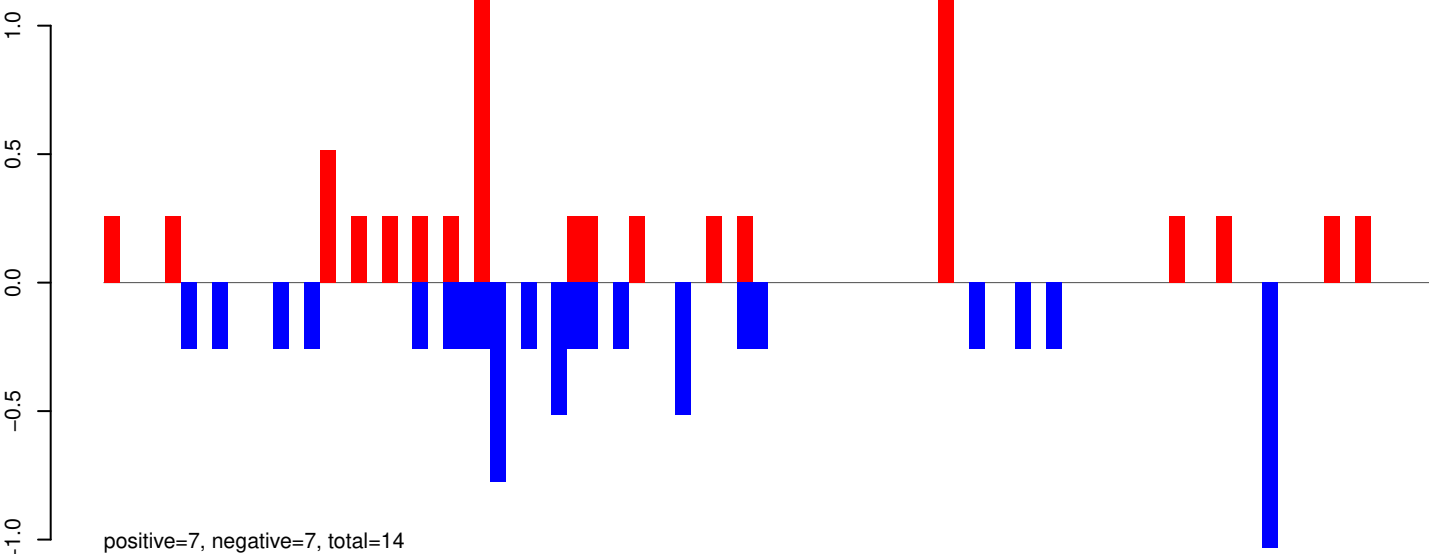
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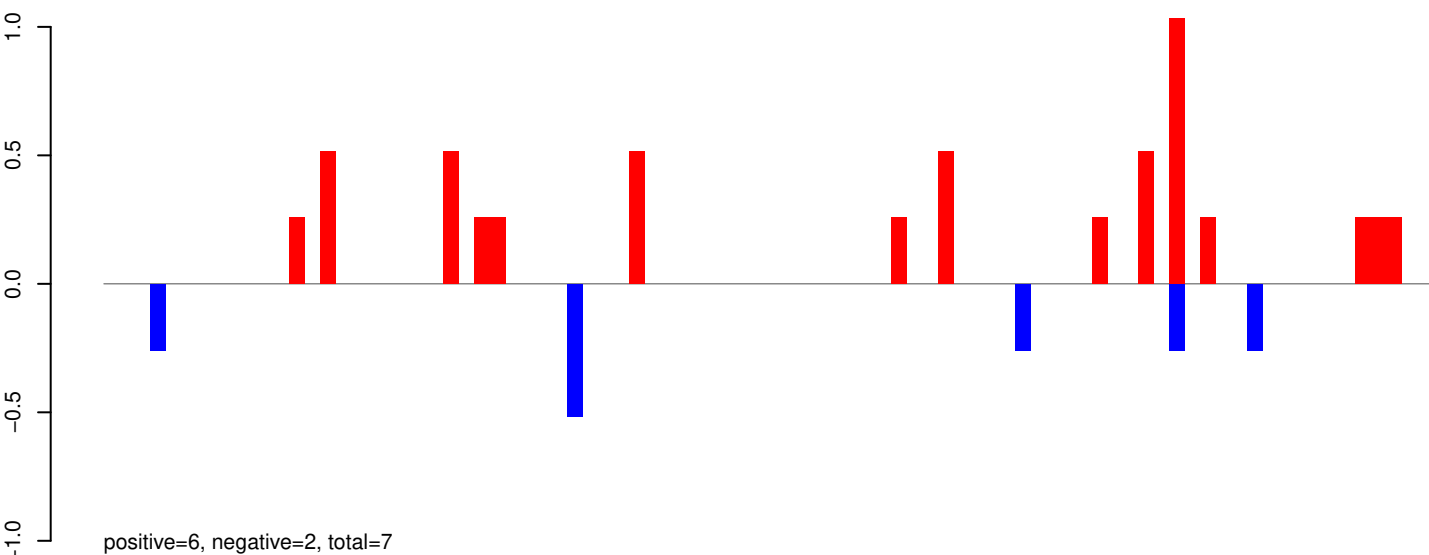
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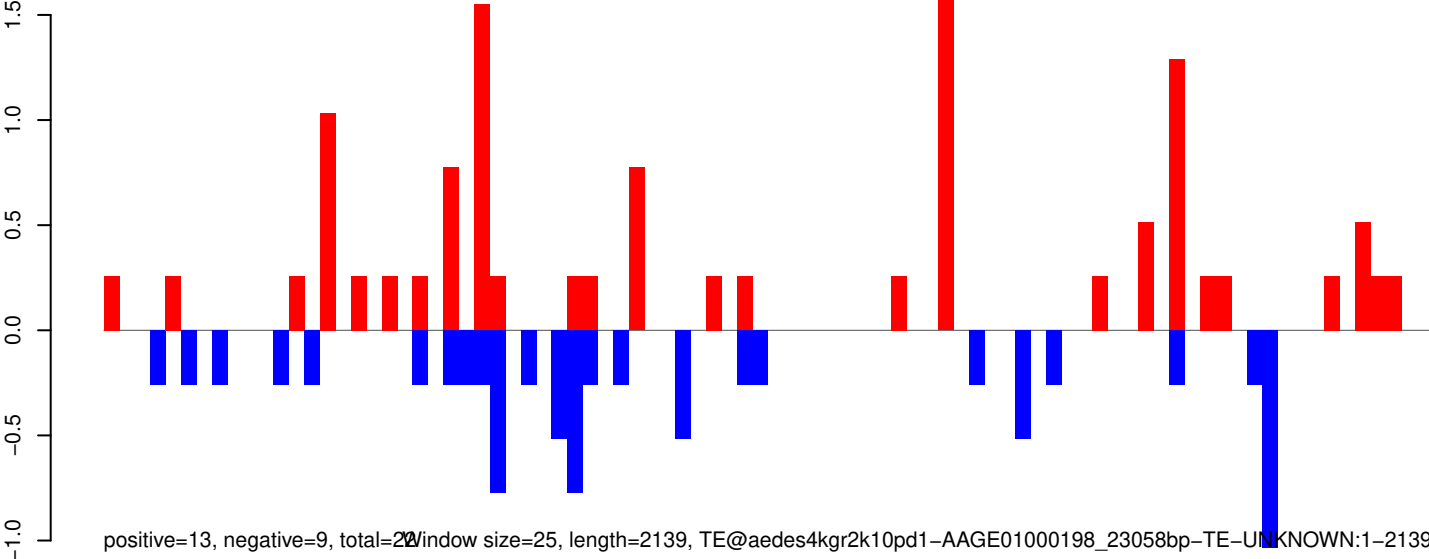
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AeAeg_Whole_fem_SV_ZA.24_35.rep

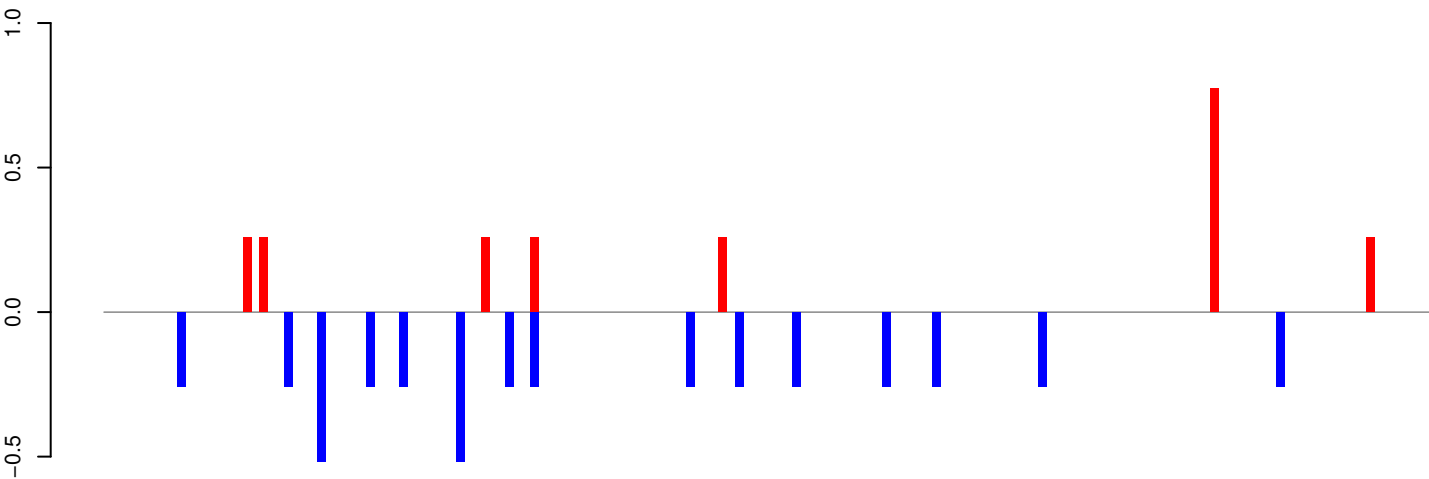


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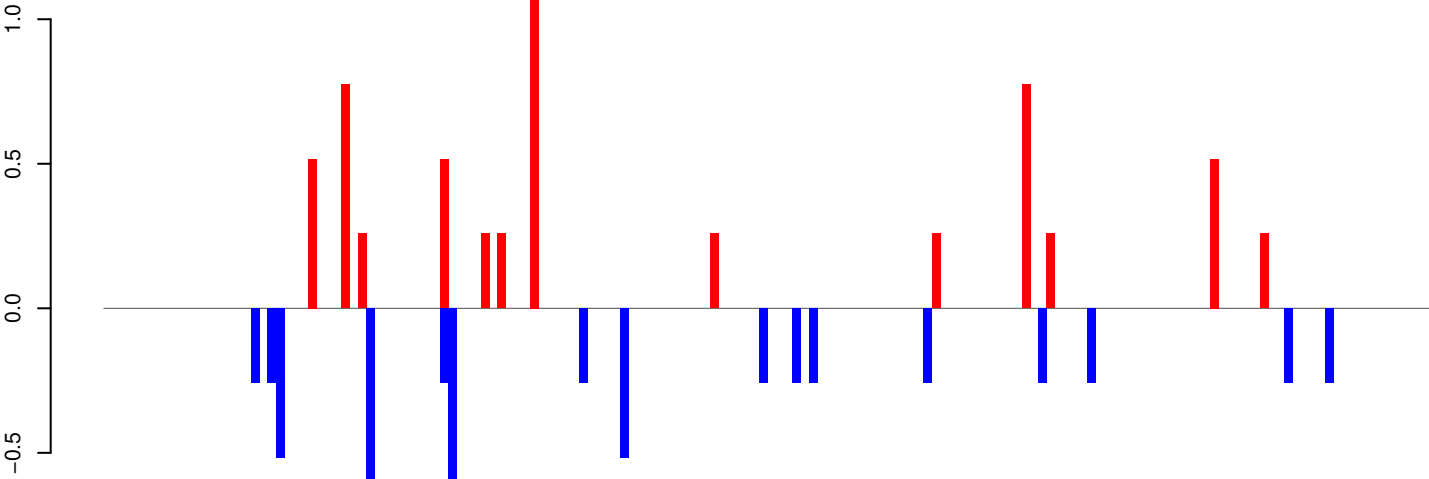
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AeAeg_Whole_fem_SV_ZA.18_23.rep



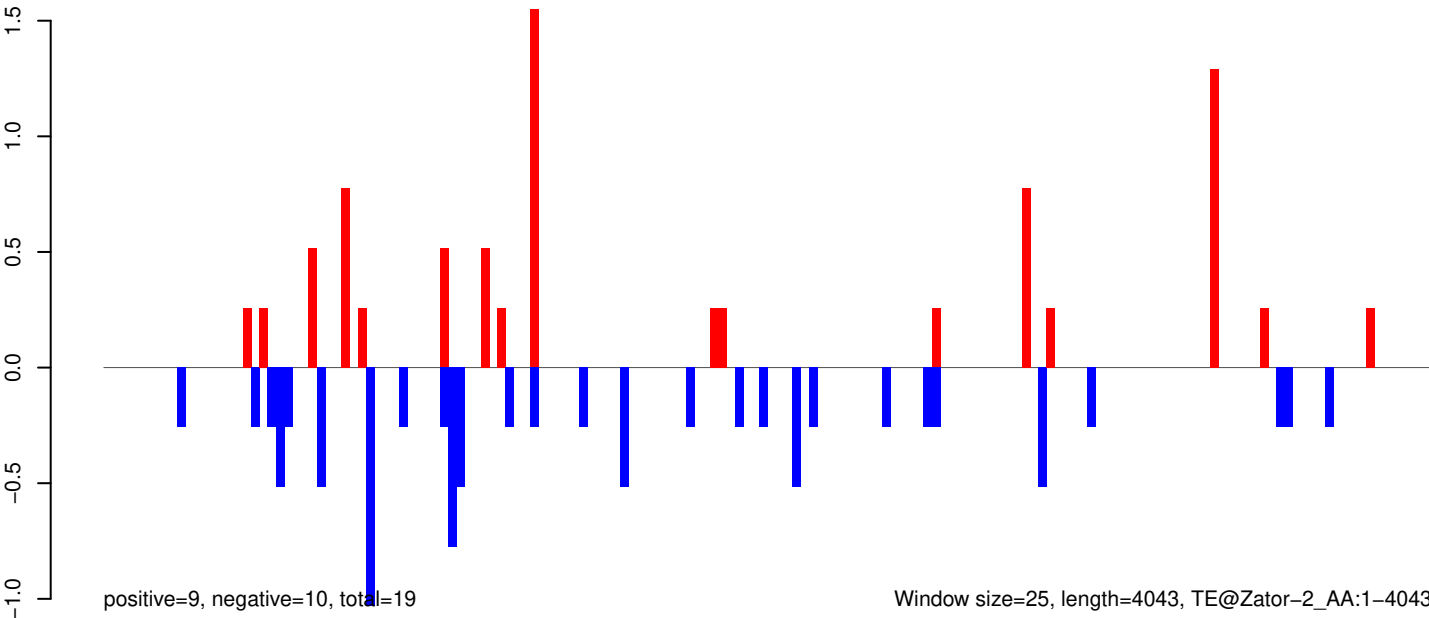
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=6, negative=6, total=12

AeAeg_Whole_fem_SV_ZA.rep

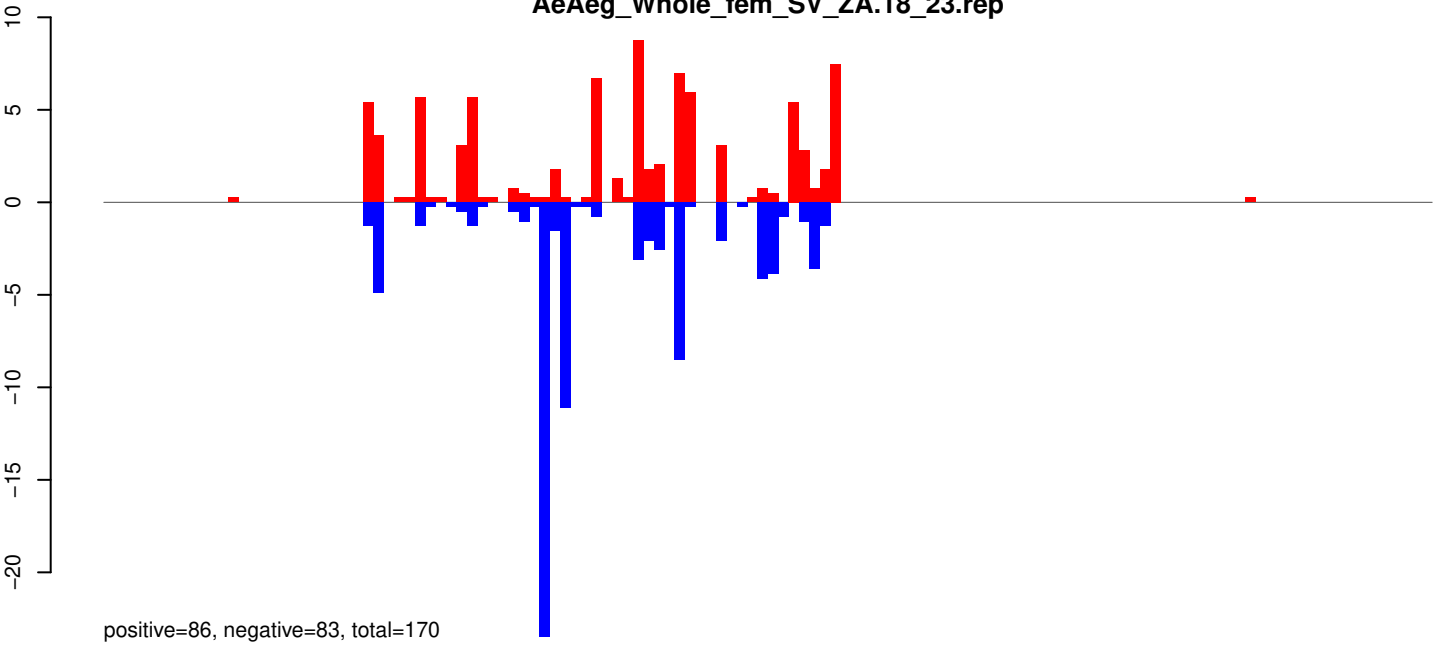


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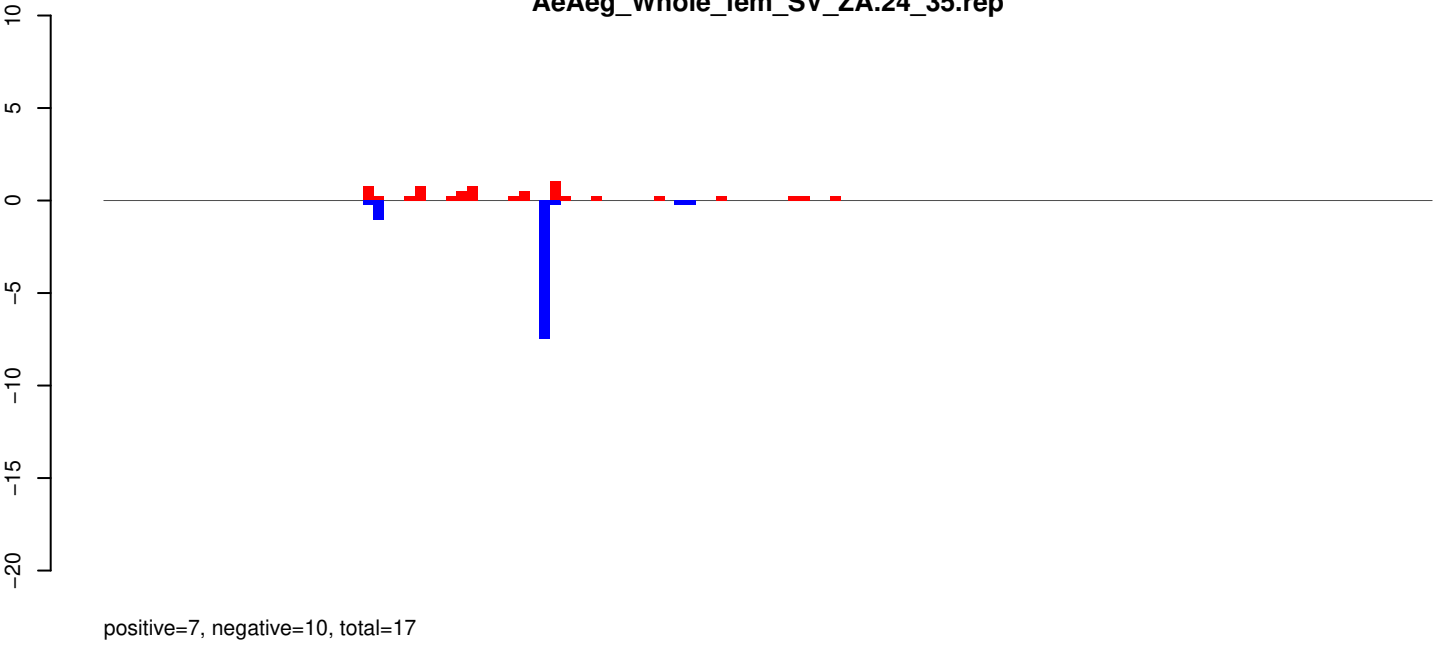
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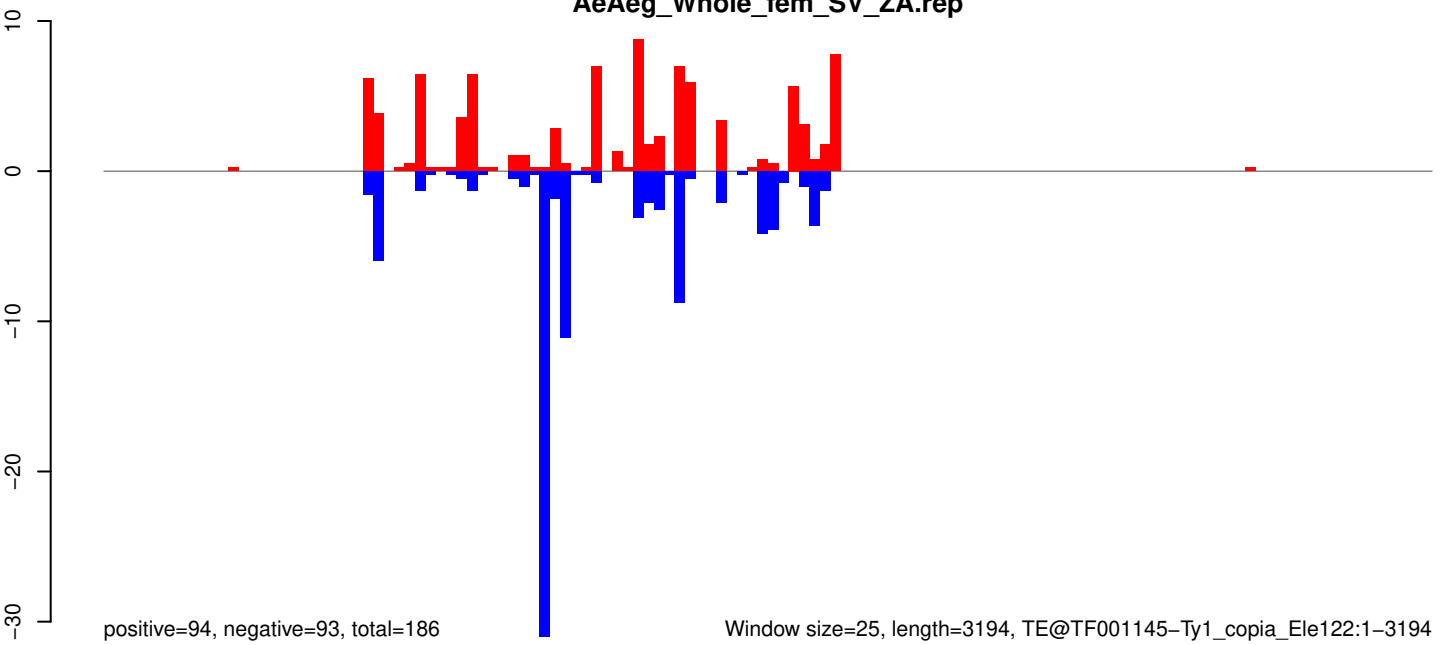
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AeAeg_Whole_fem_SV_ZA.24_35.rep



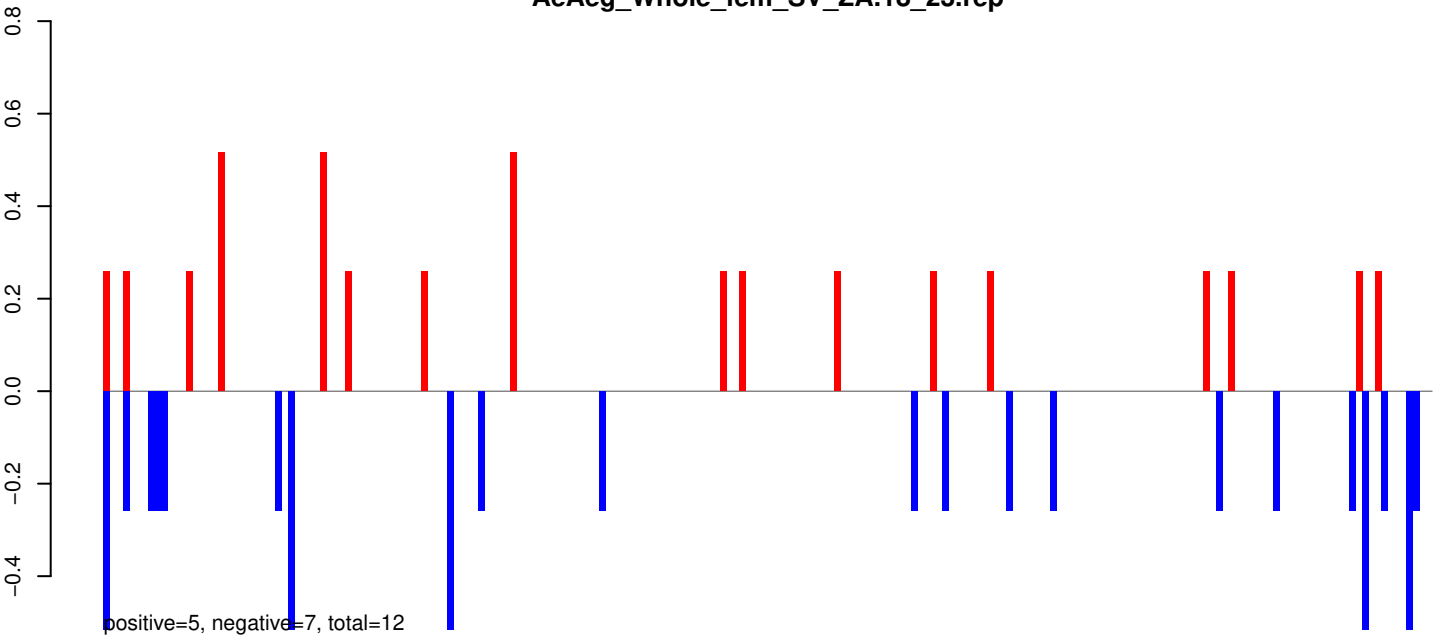
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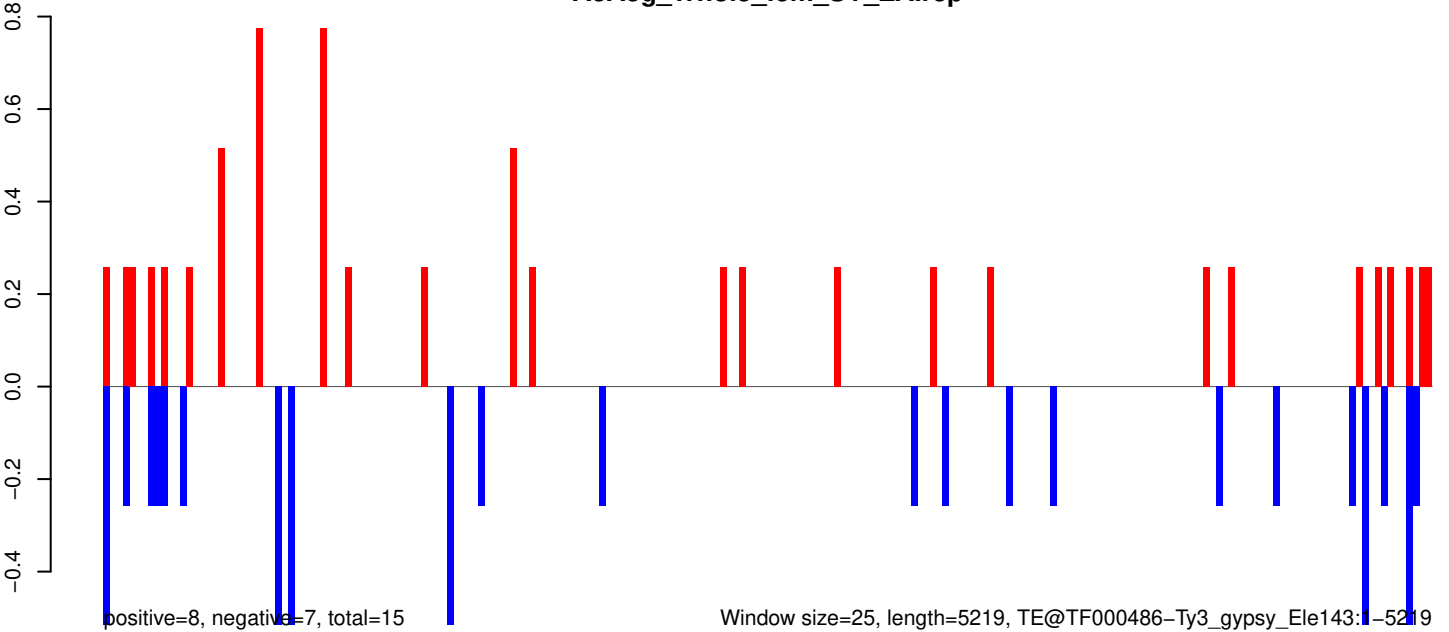
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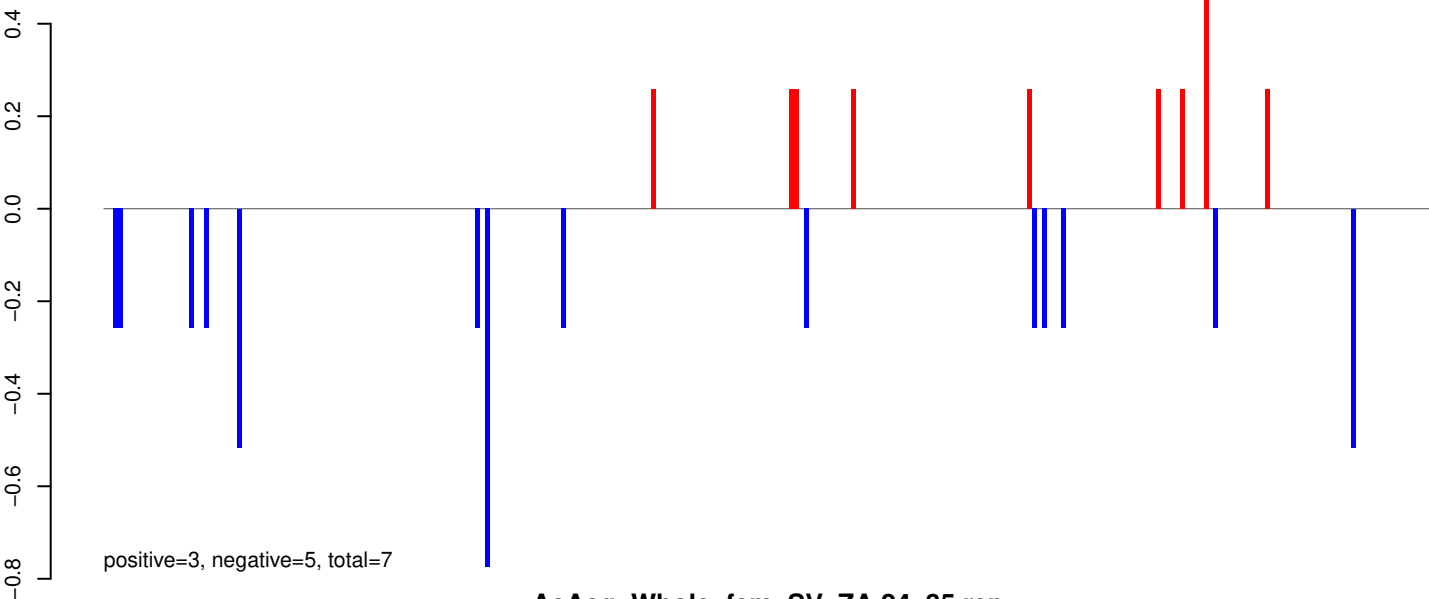
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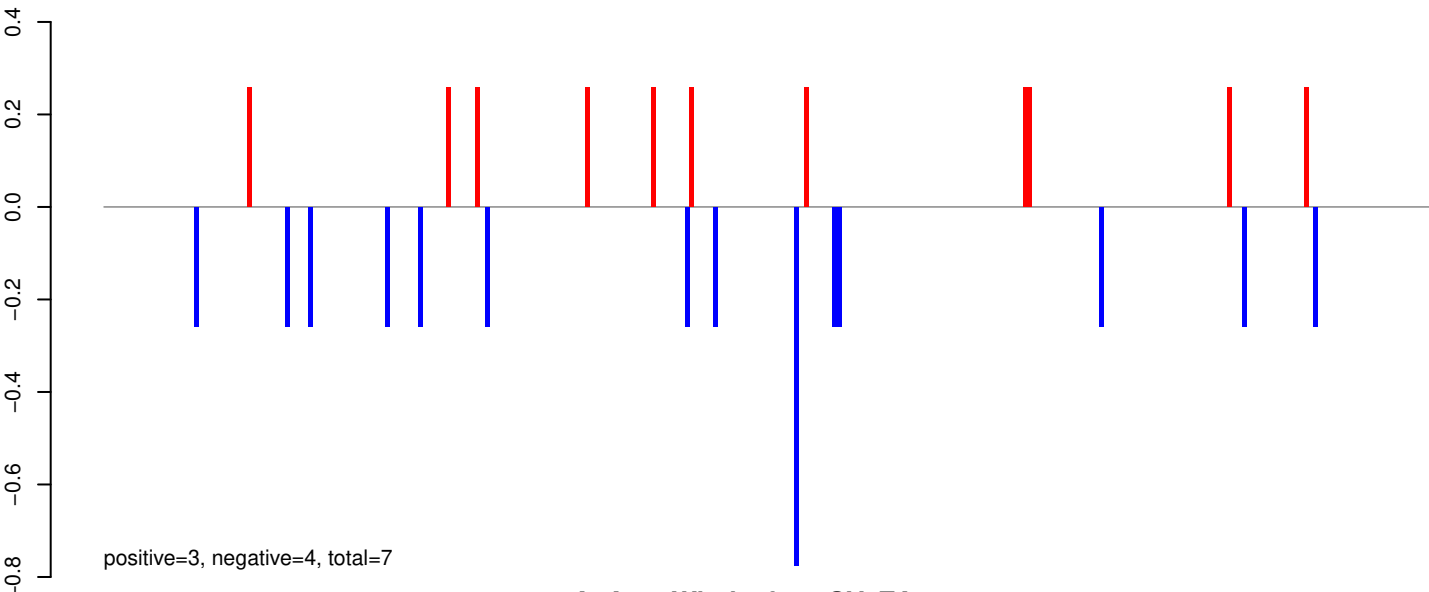
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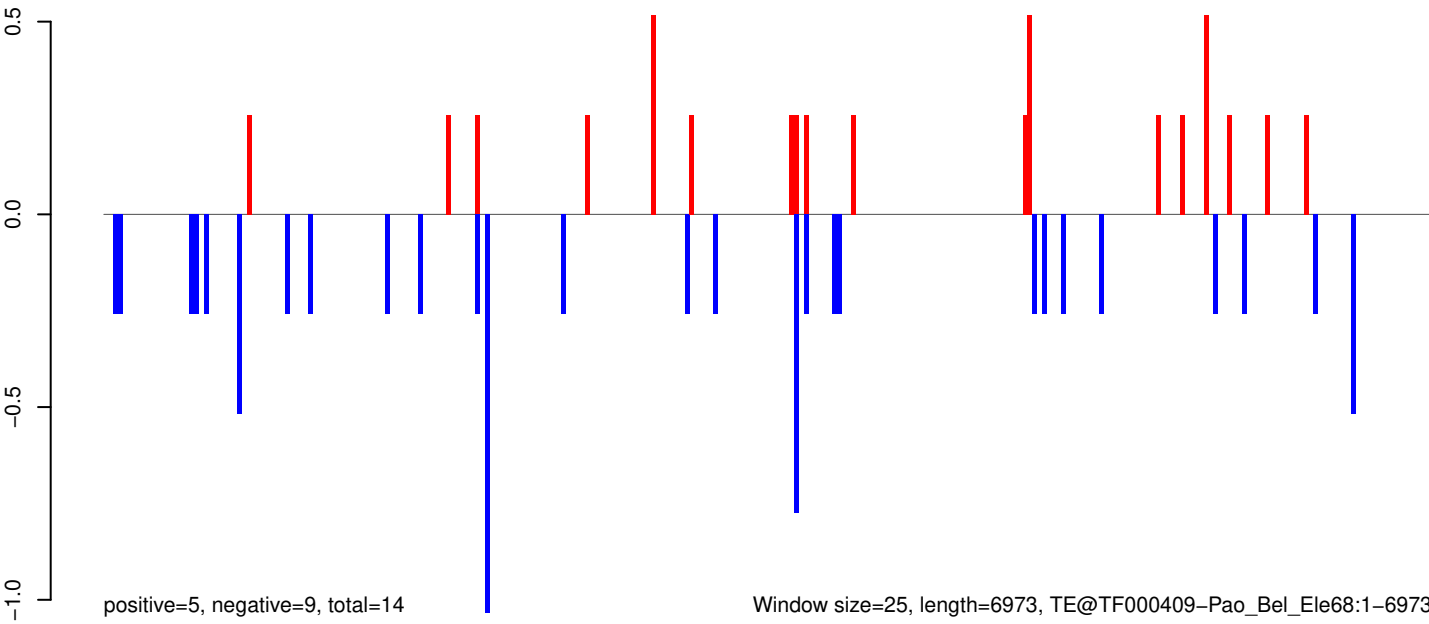
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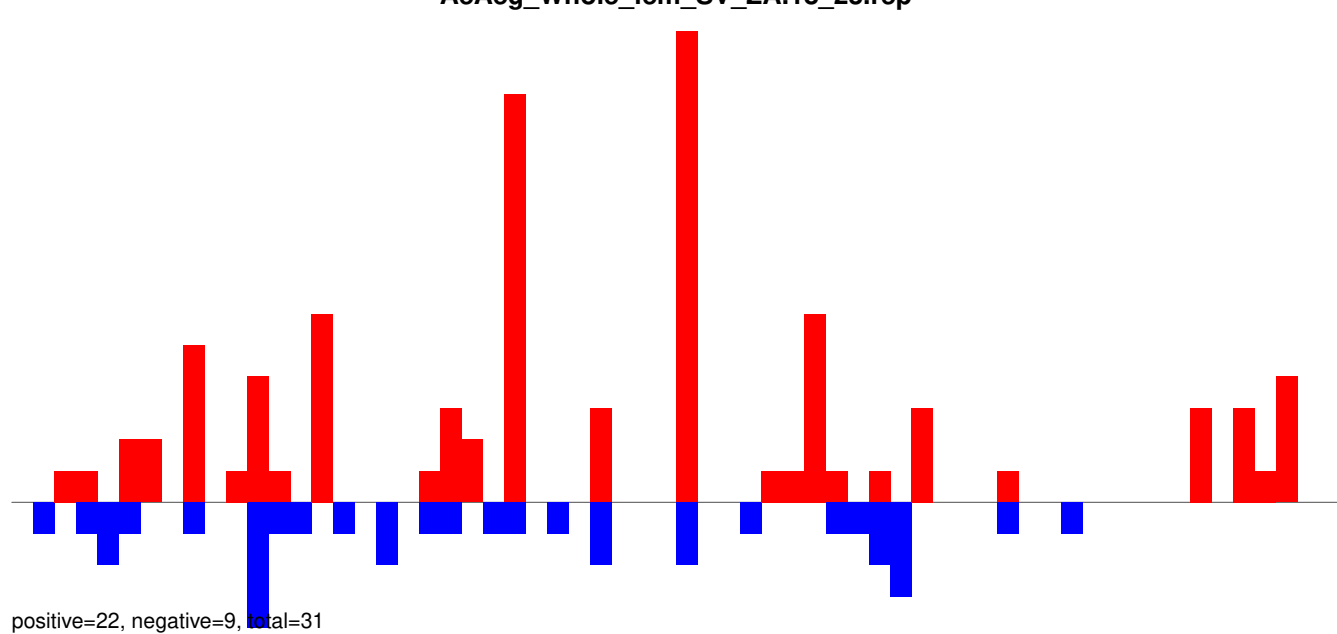
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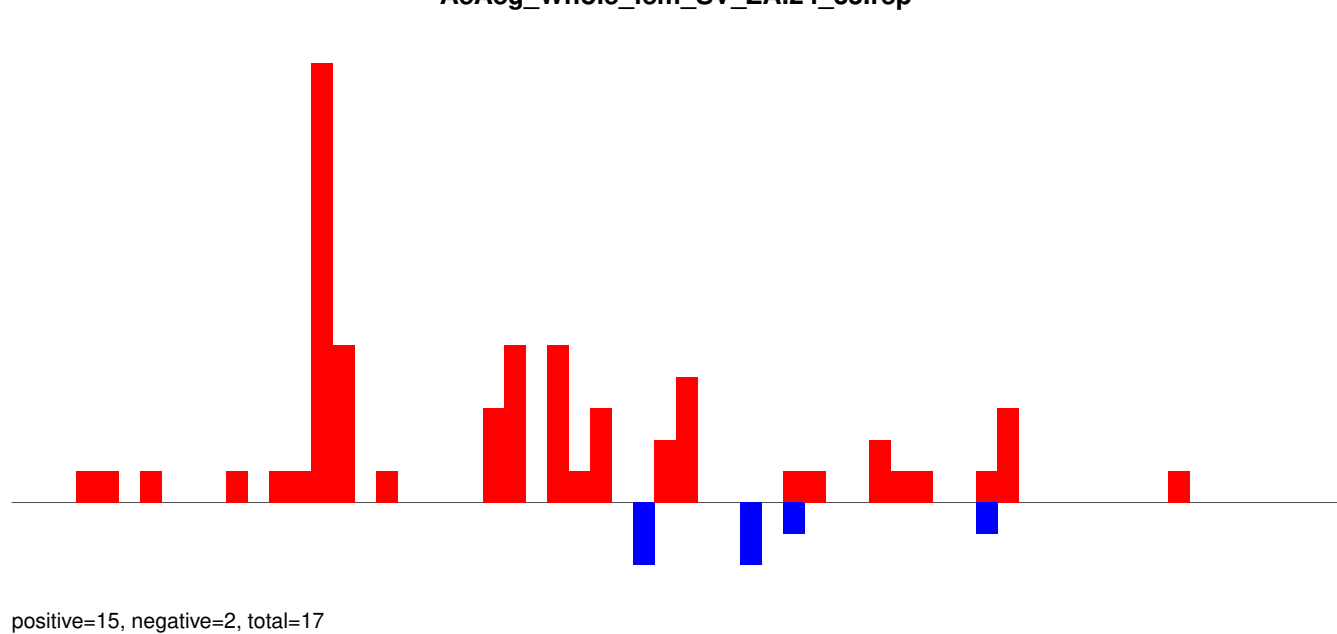
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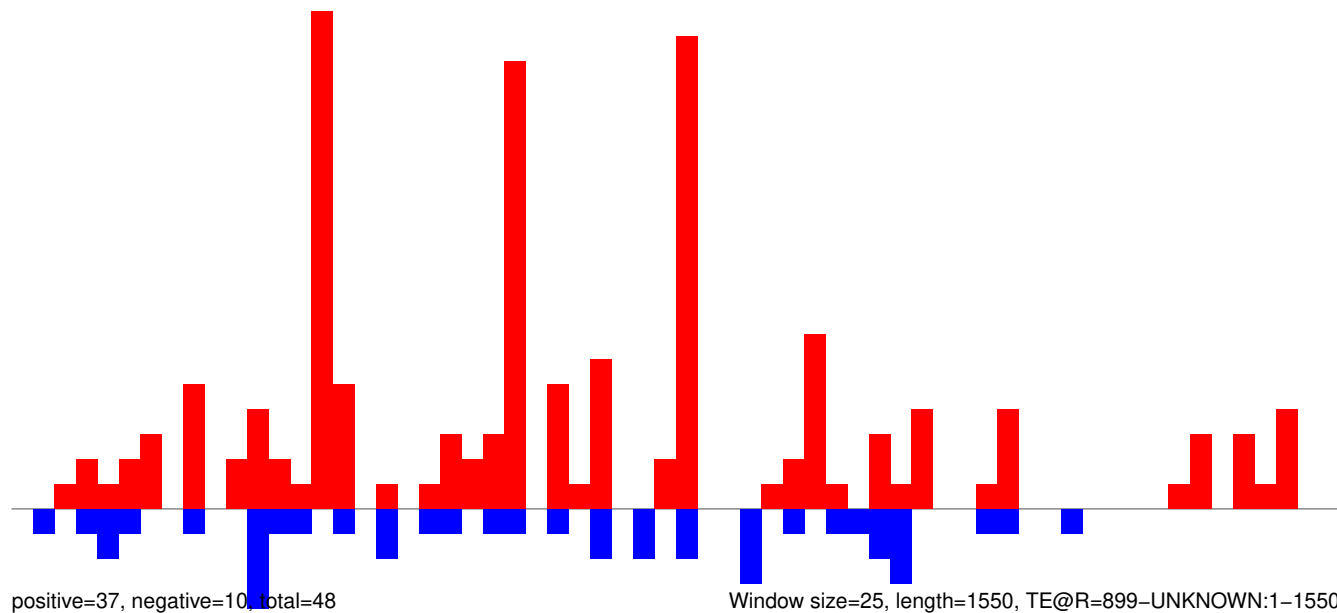
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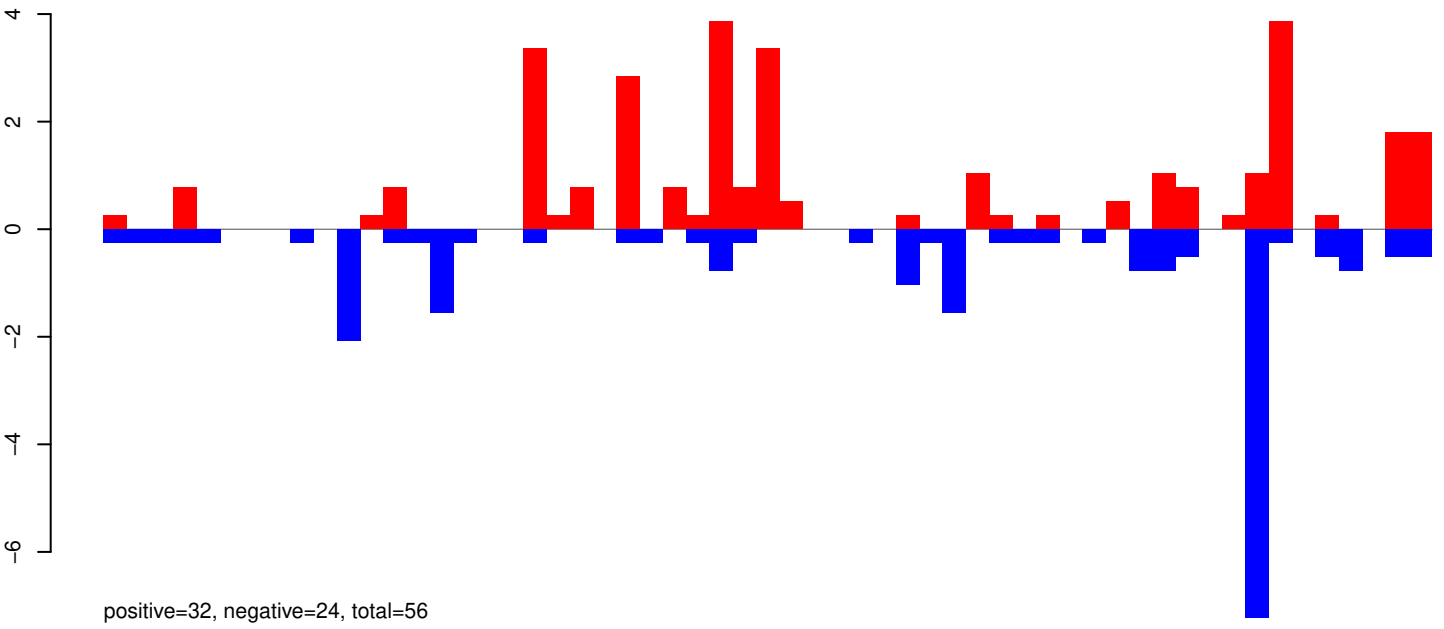
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AeAeg_Whole_fem_SV_ZA.rep



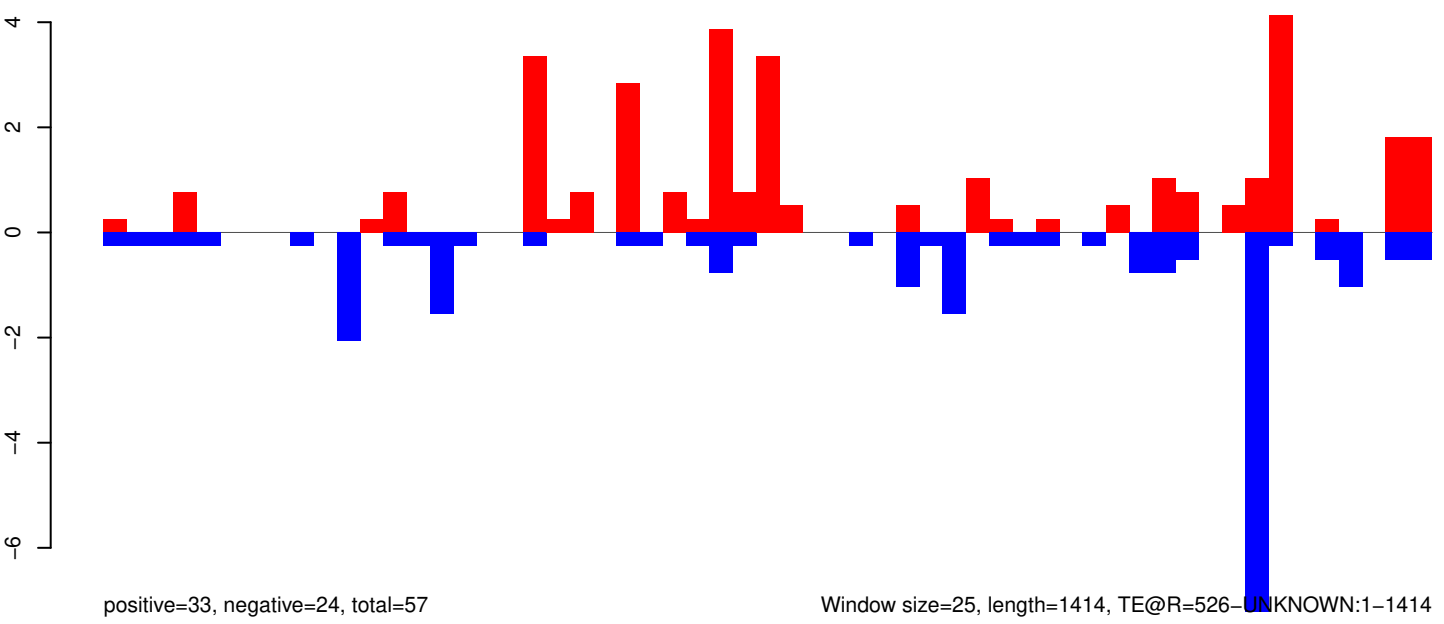
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AeAeg_Whole_fem_SV_ZA.24_35.rep

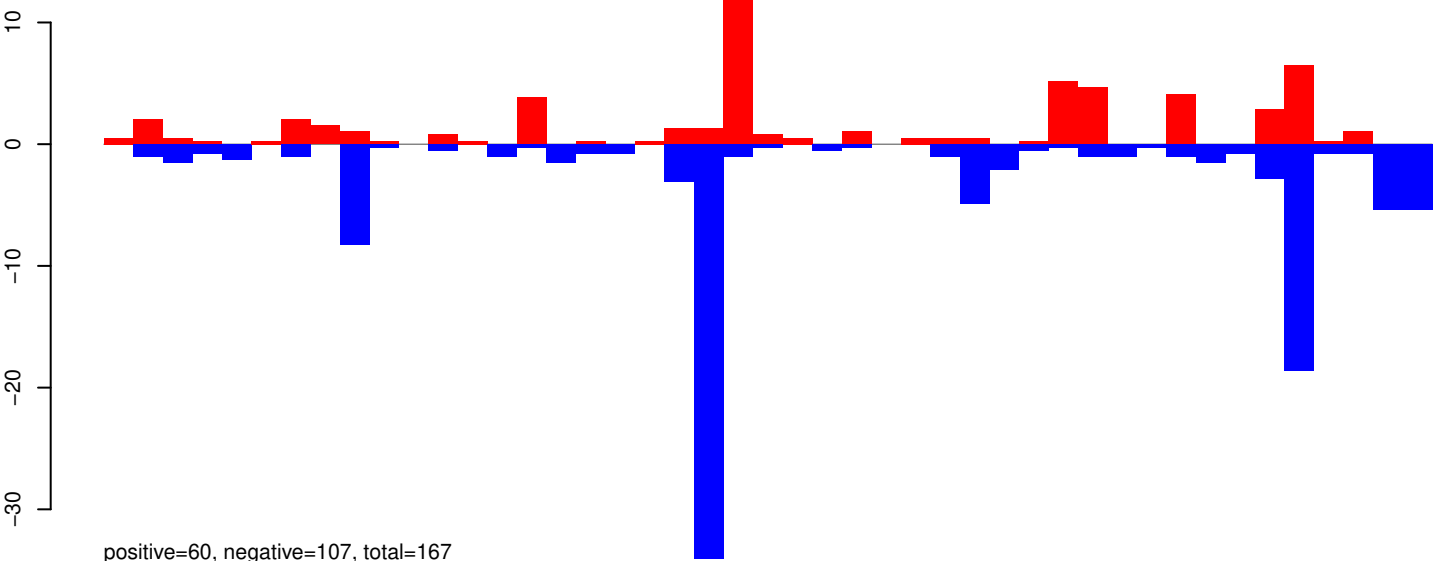


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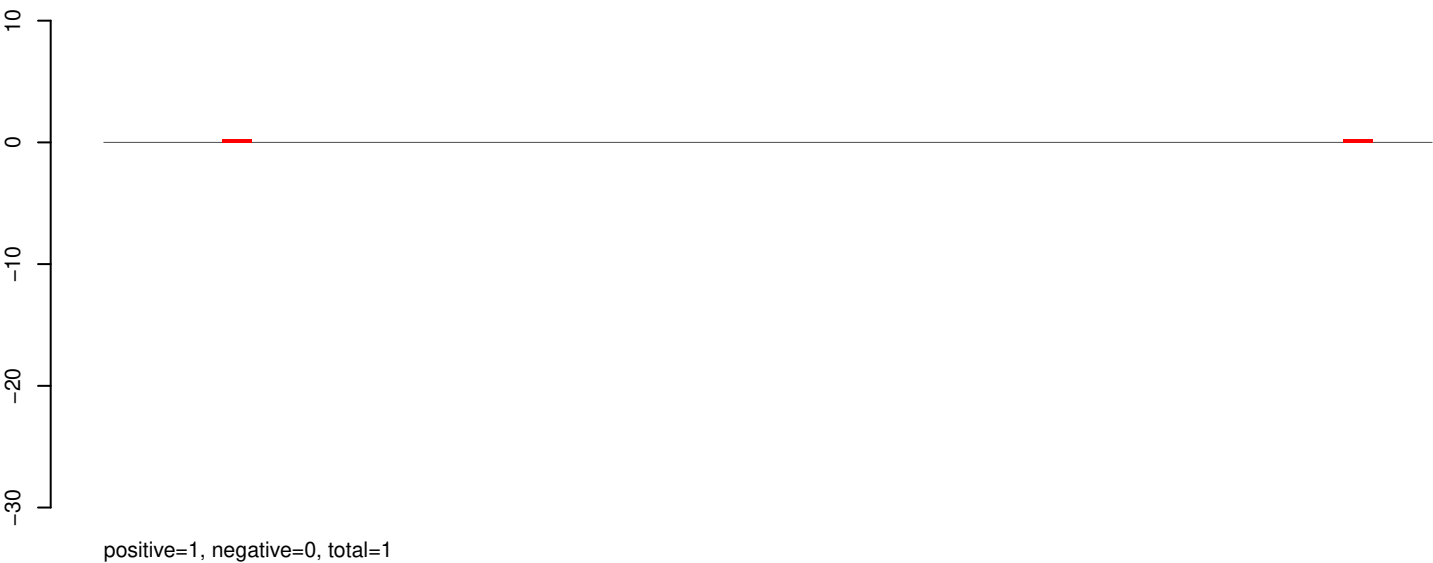


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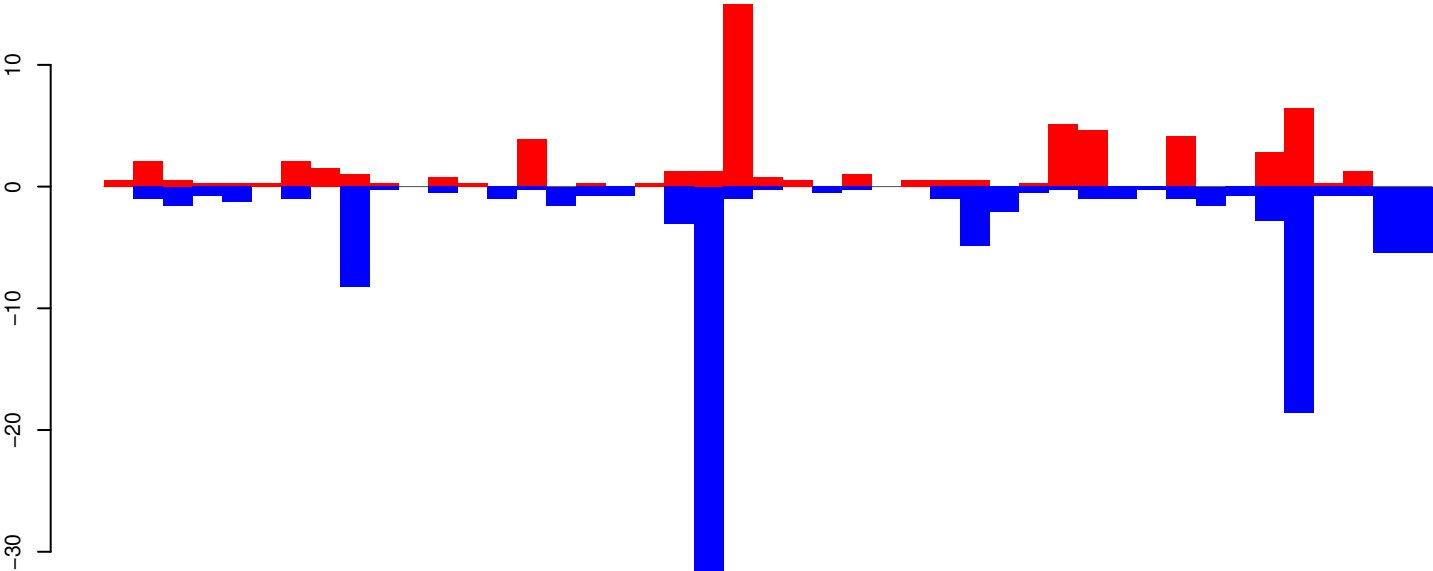
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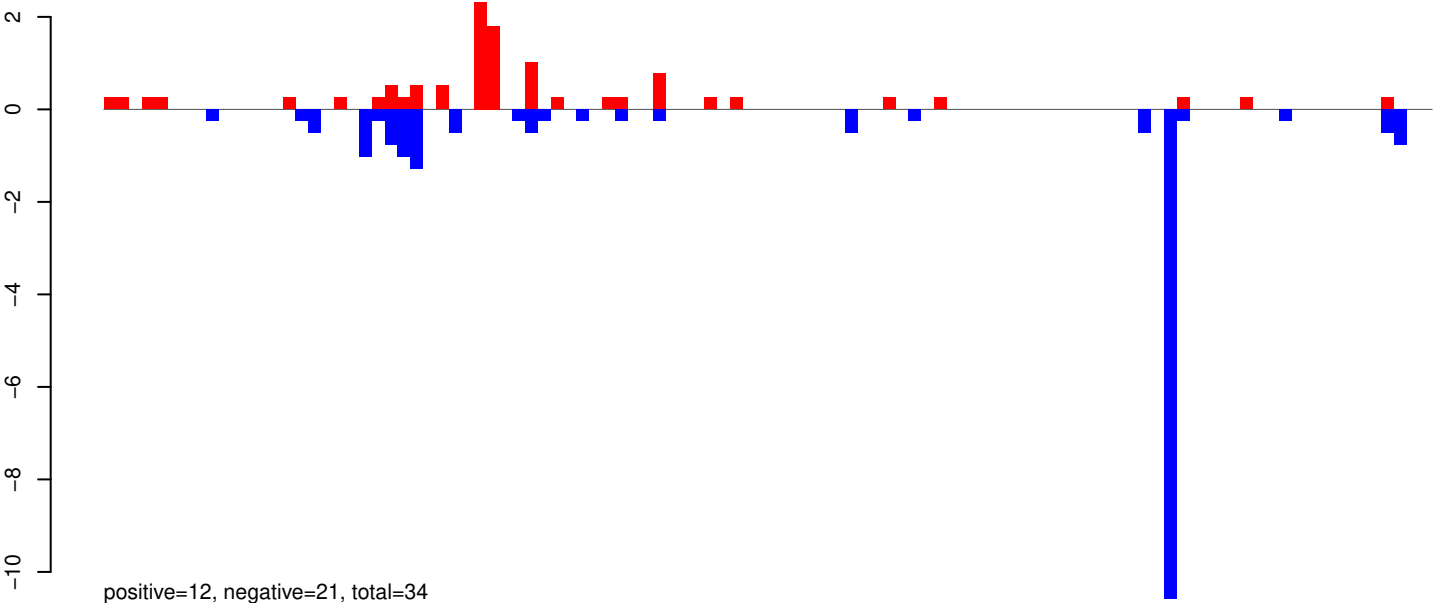


AeAeg_Whole_fem_SV_ZA.rep

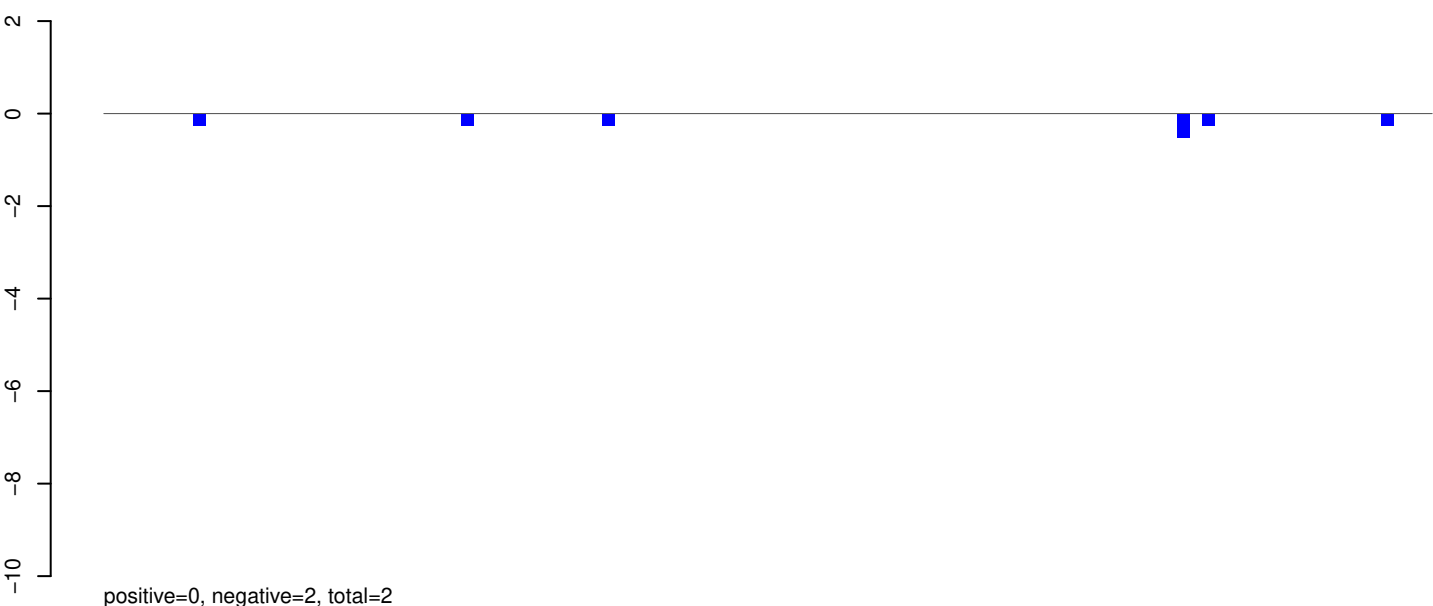


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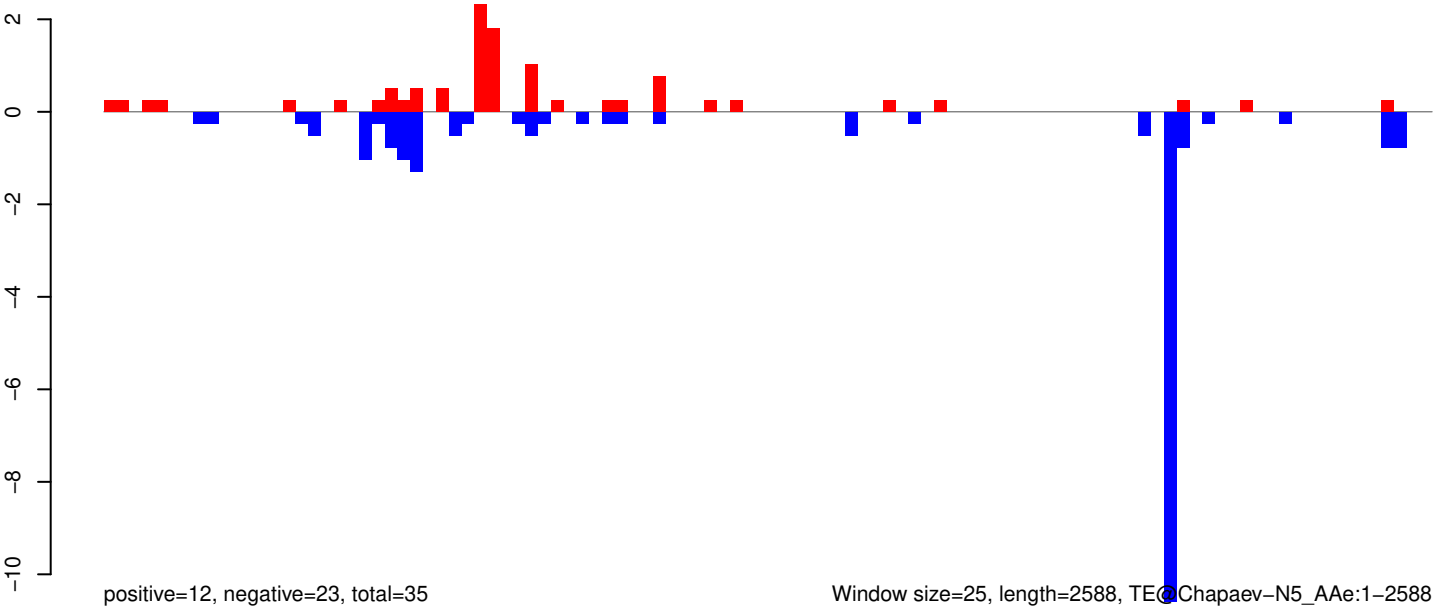
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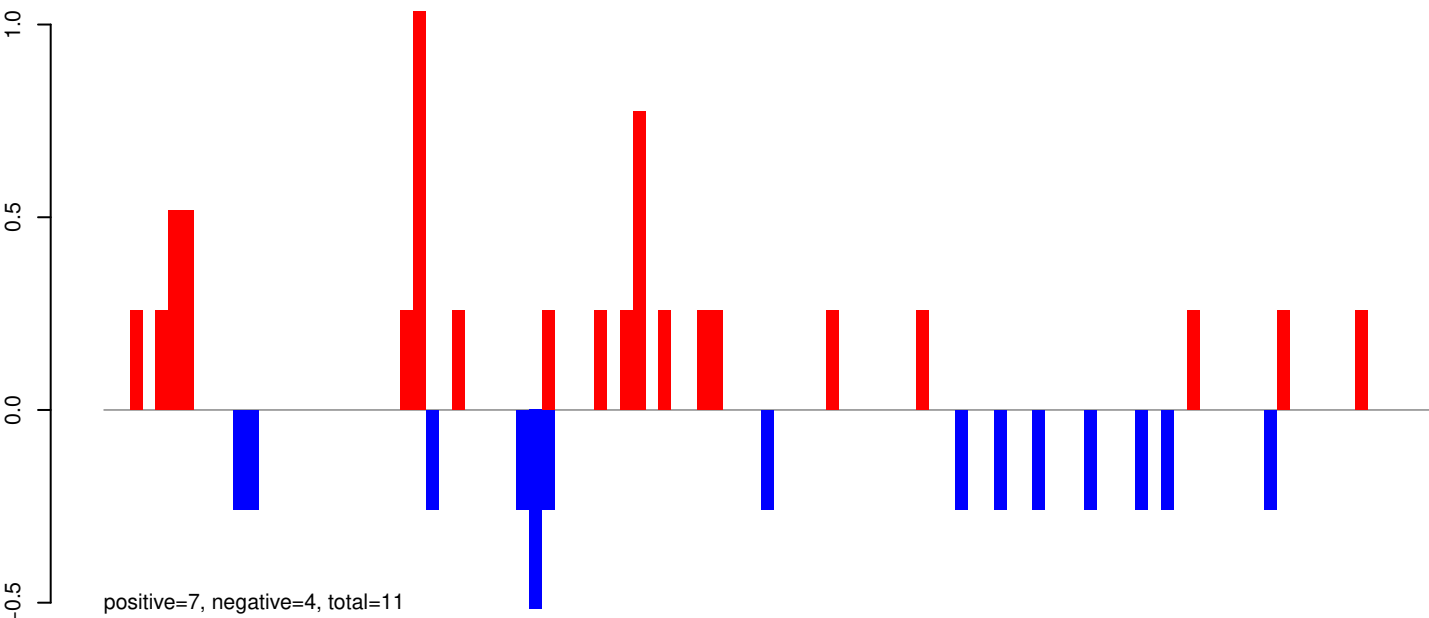
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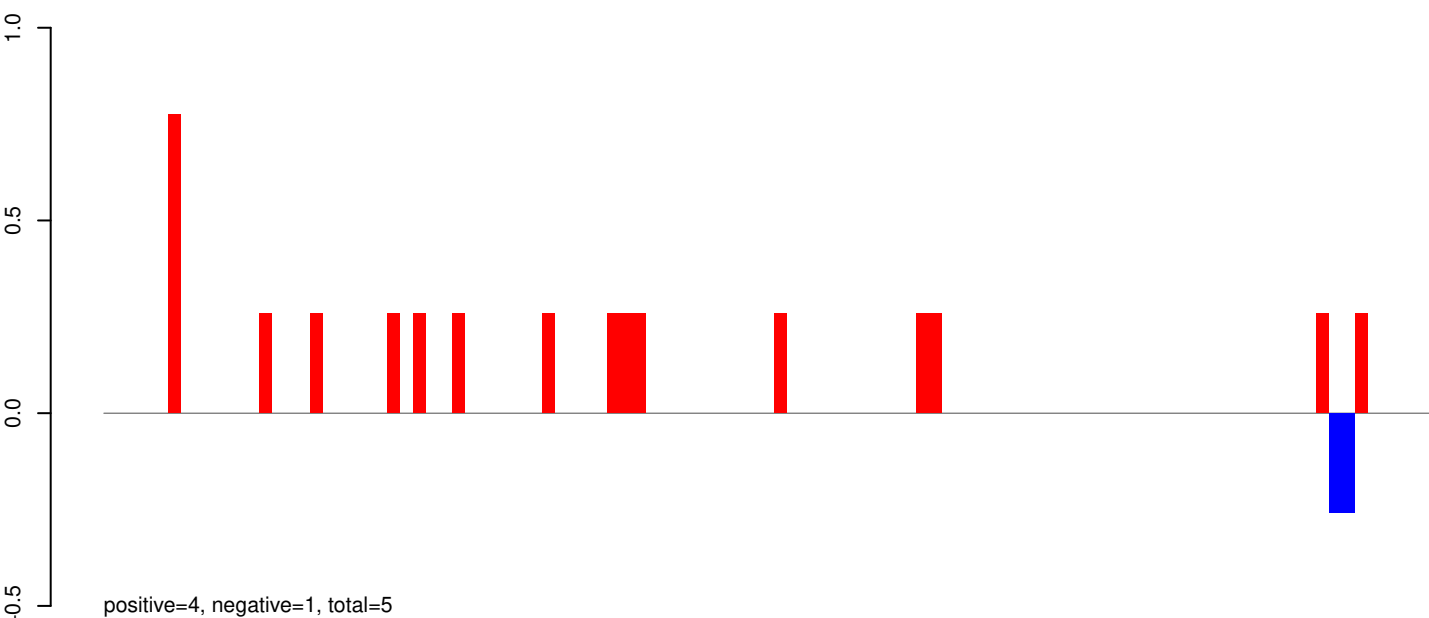
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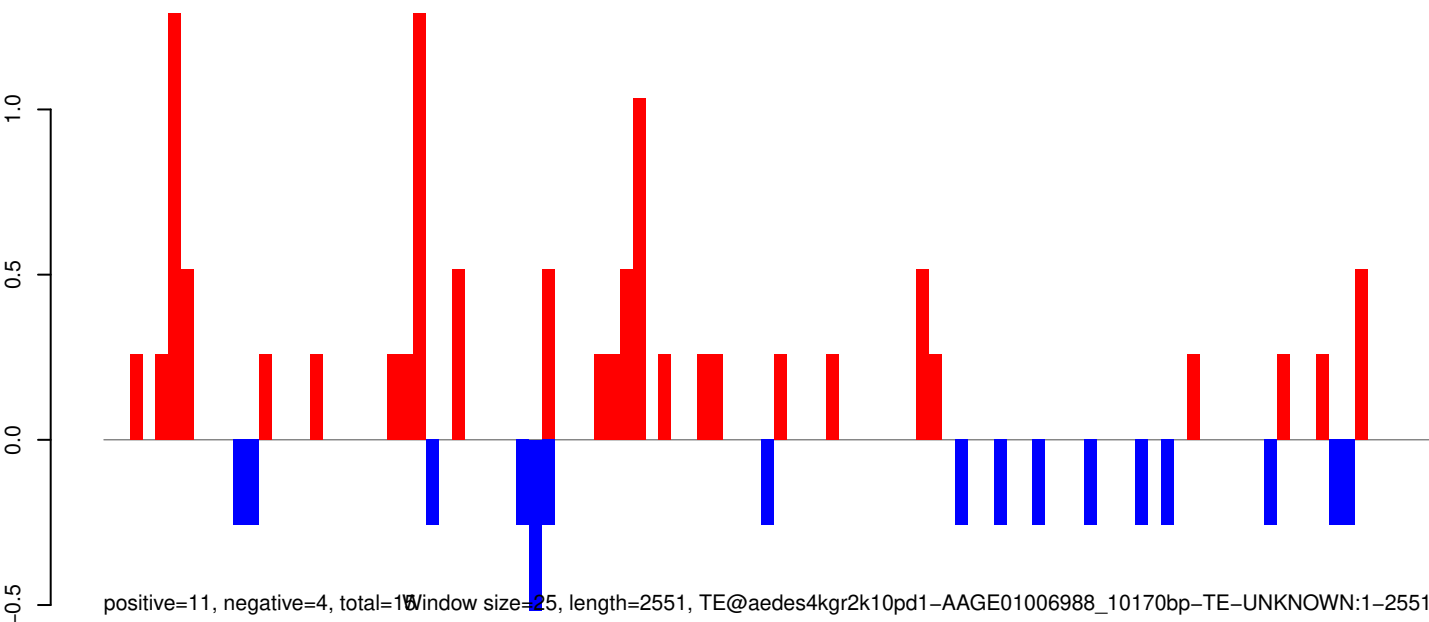
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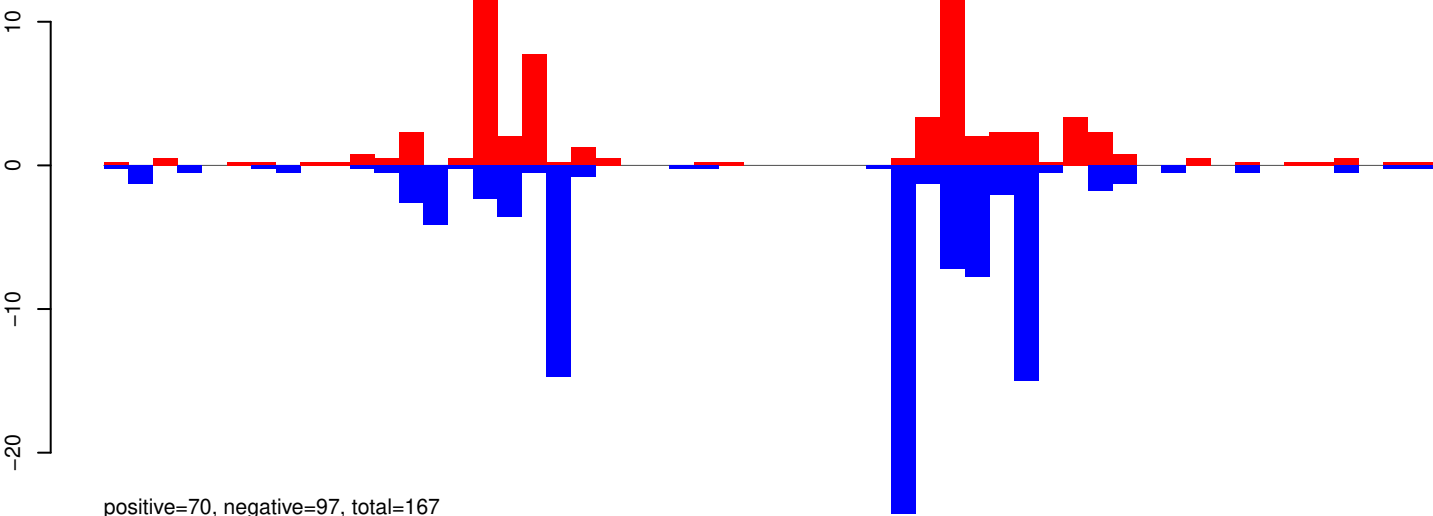


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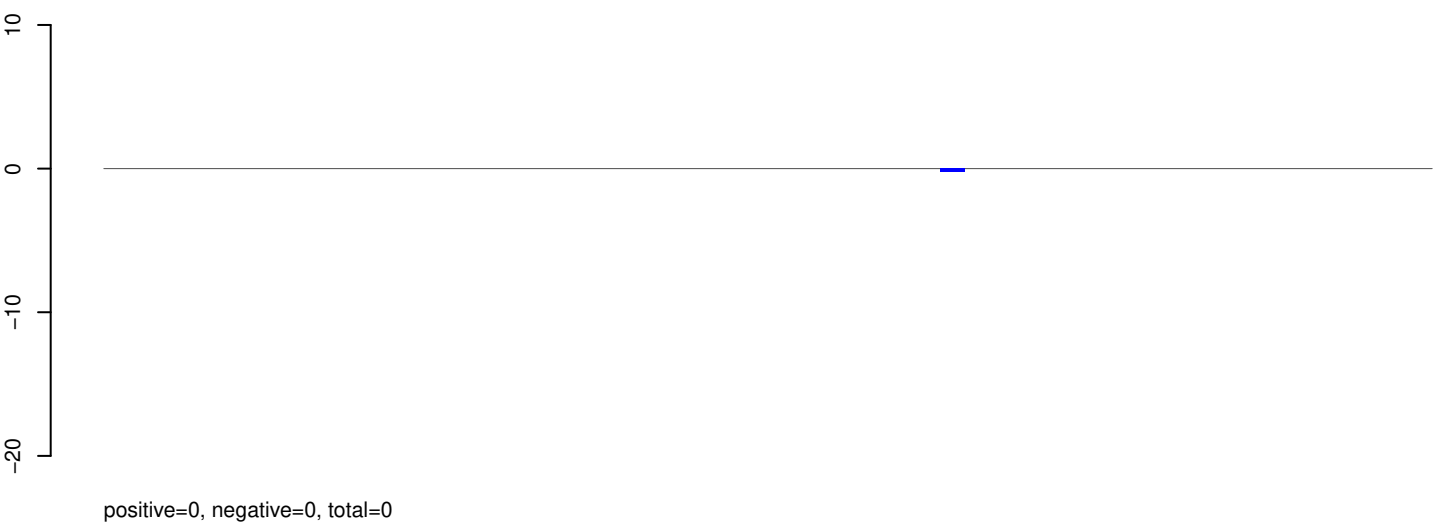


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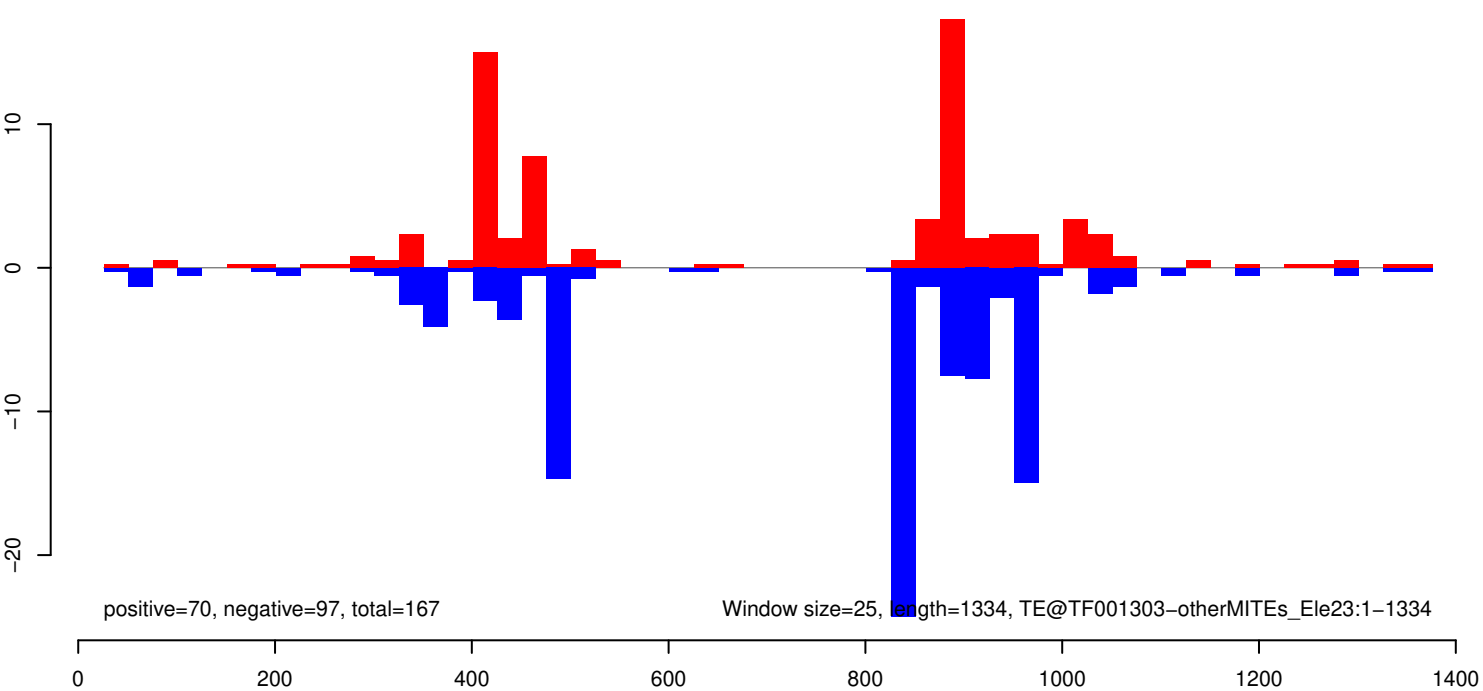
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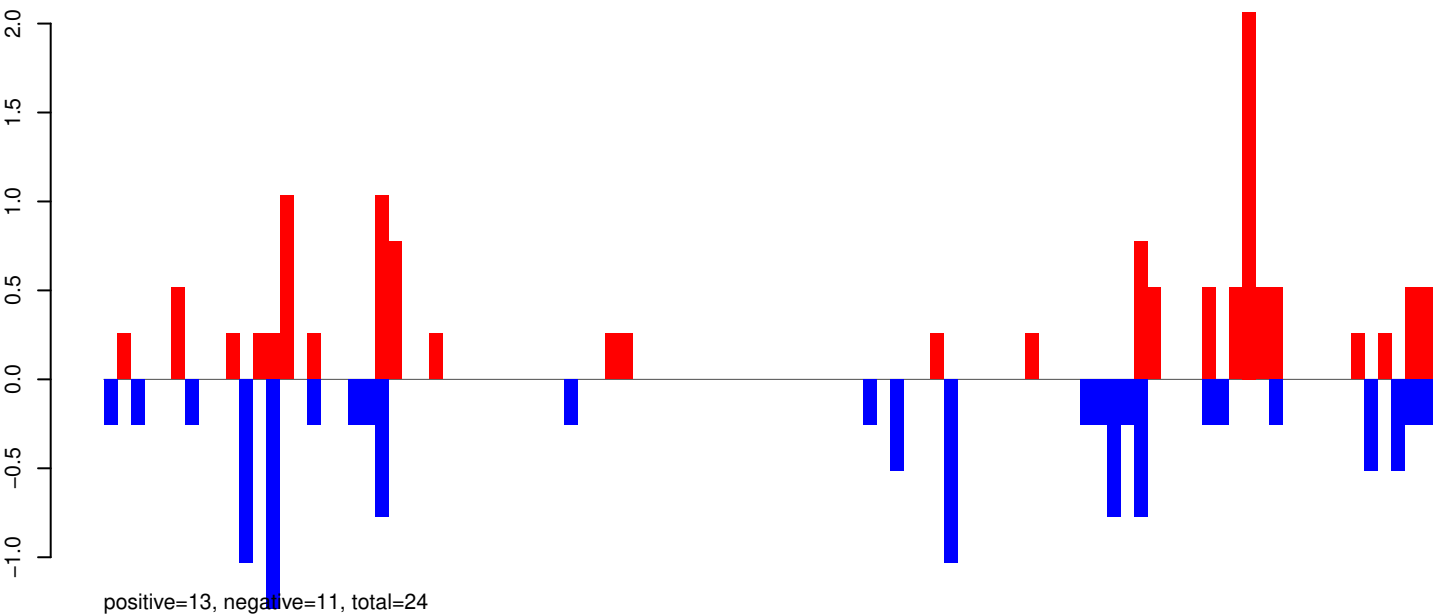
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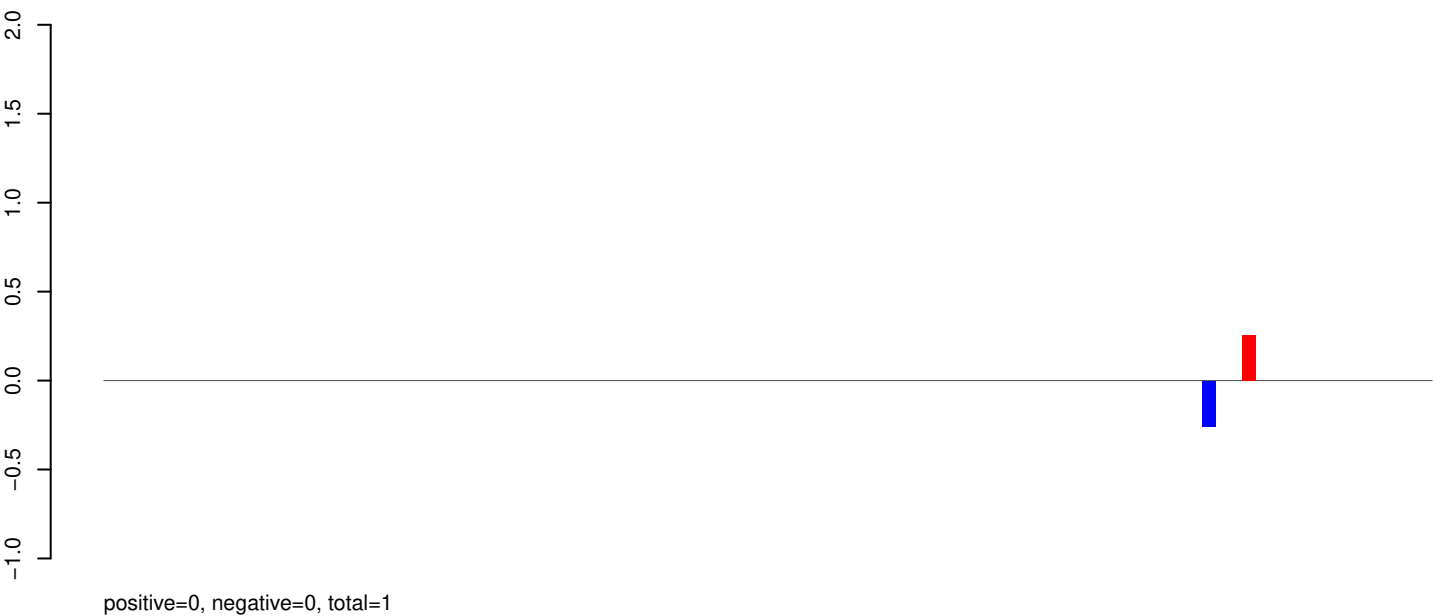
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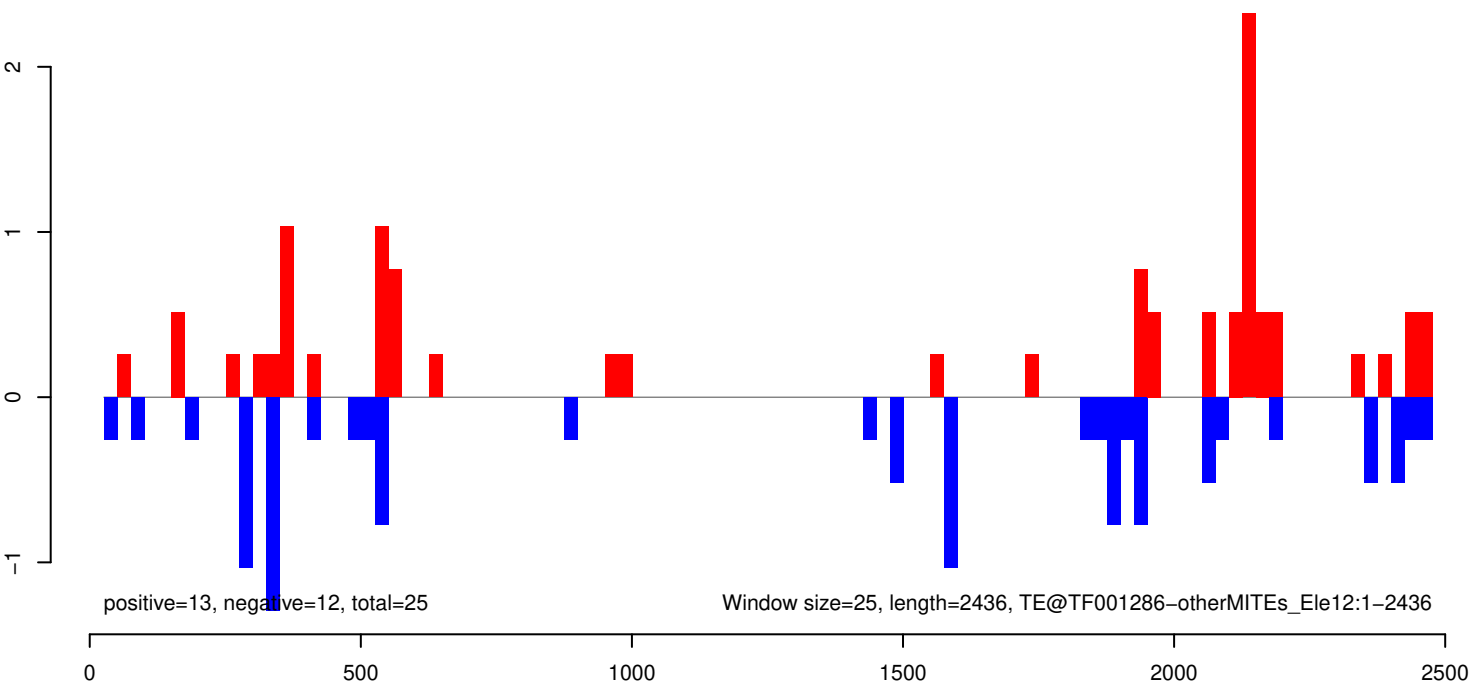
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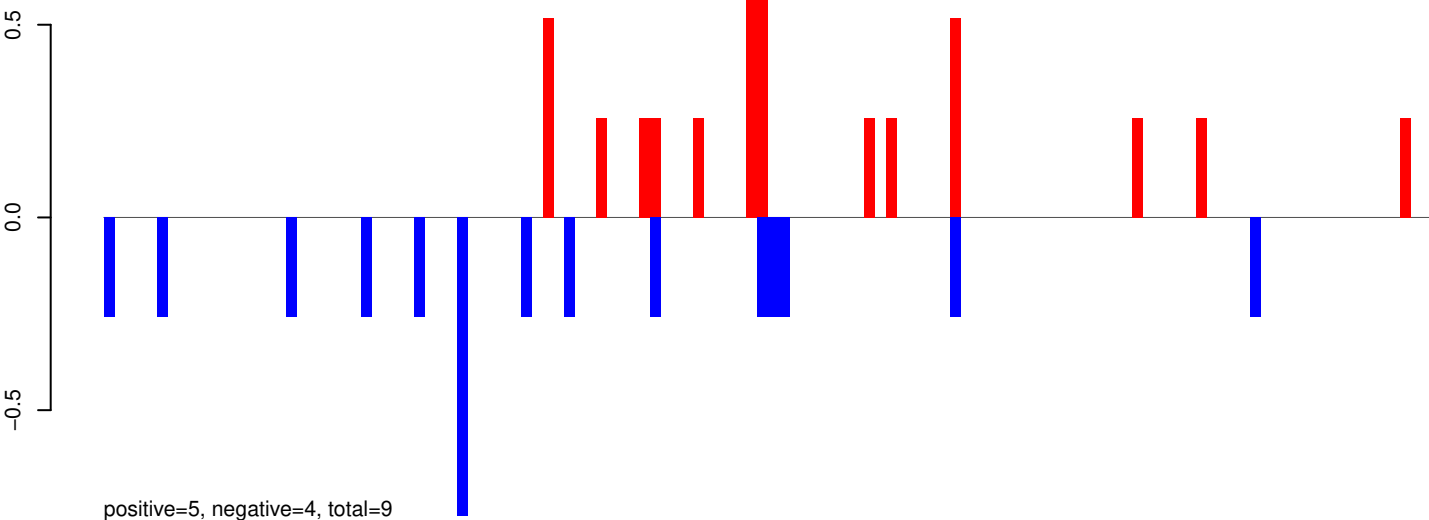
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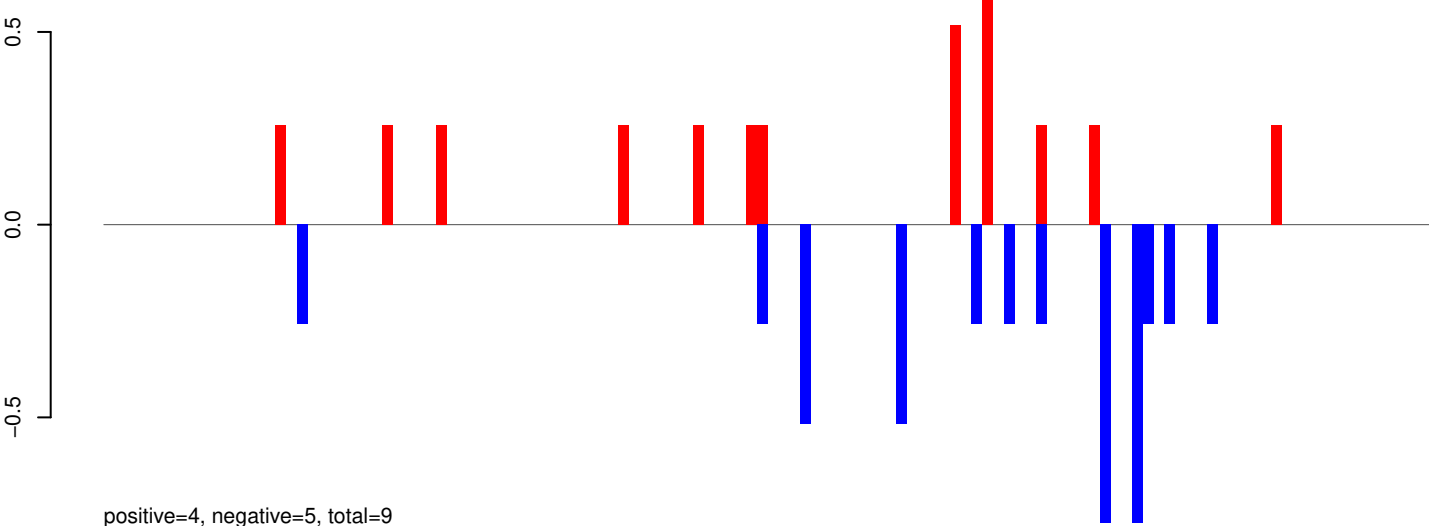
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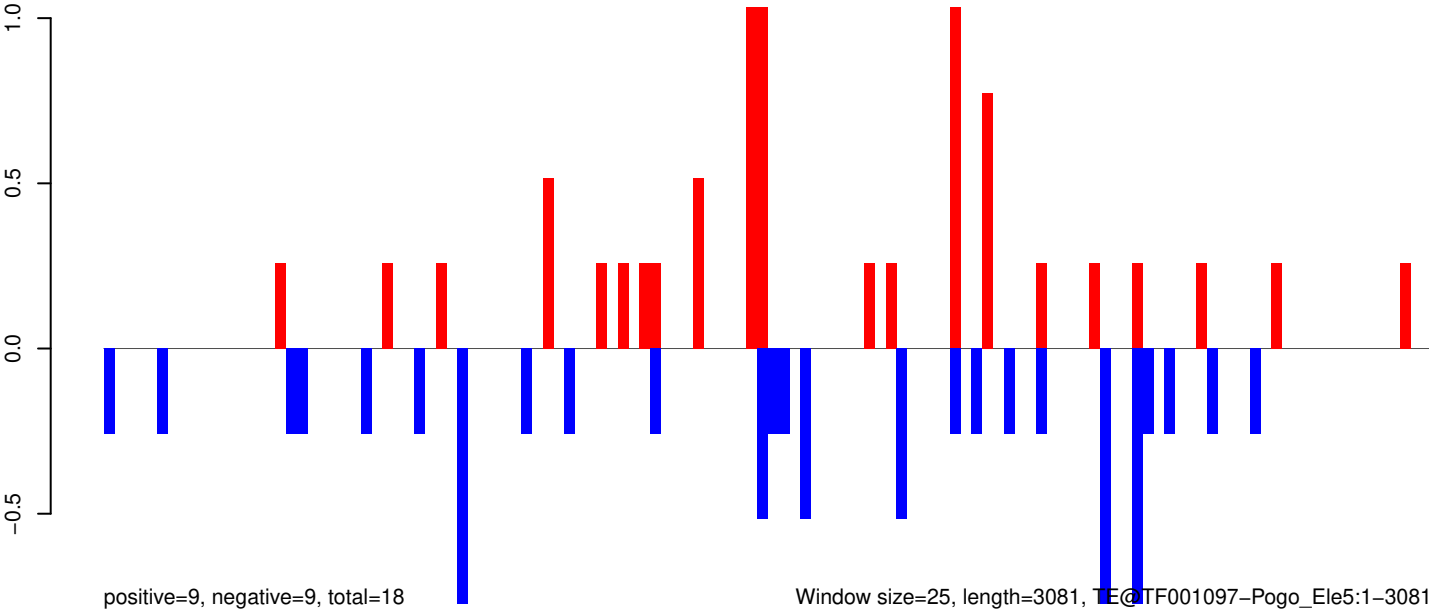
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AeAeg_Whole_fem_SV_ZA.24_35.rep

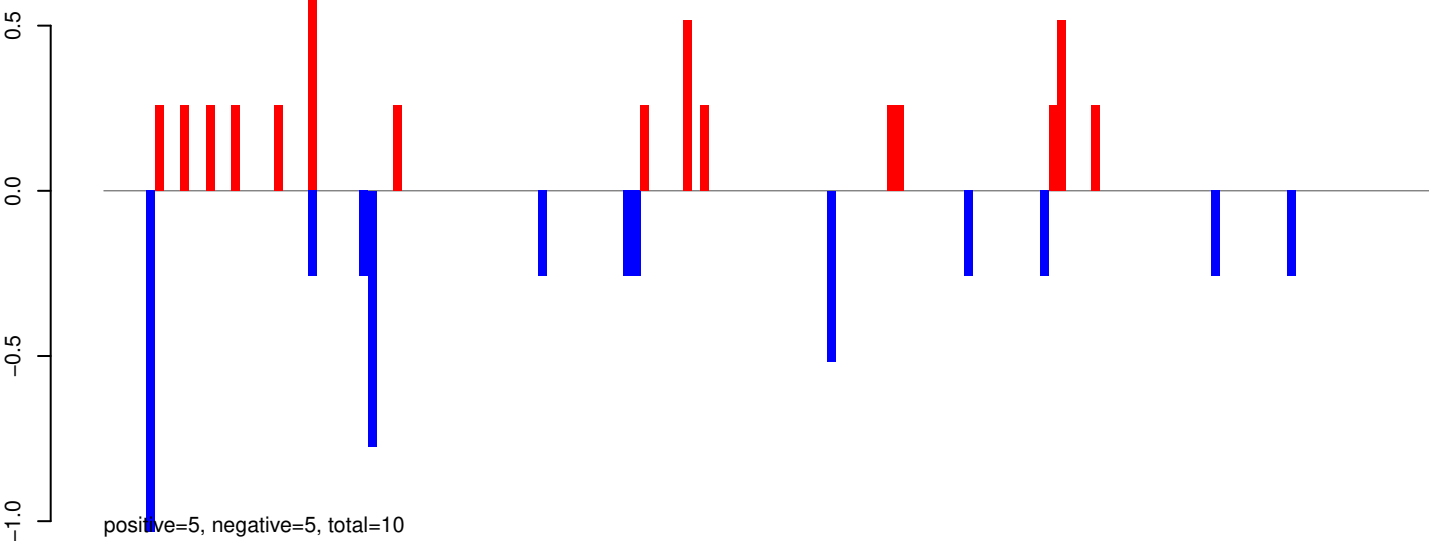


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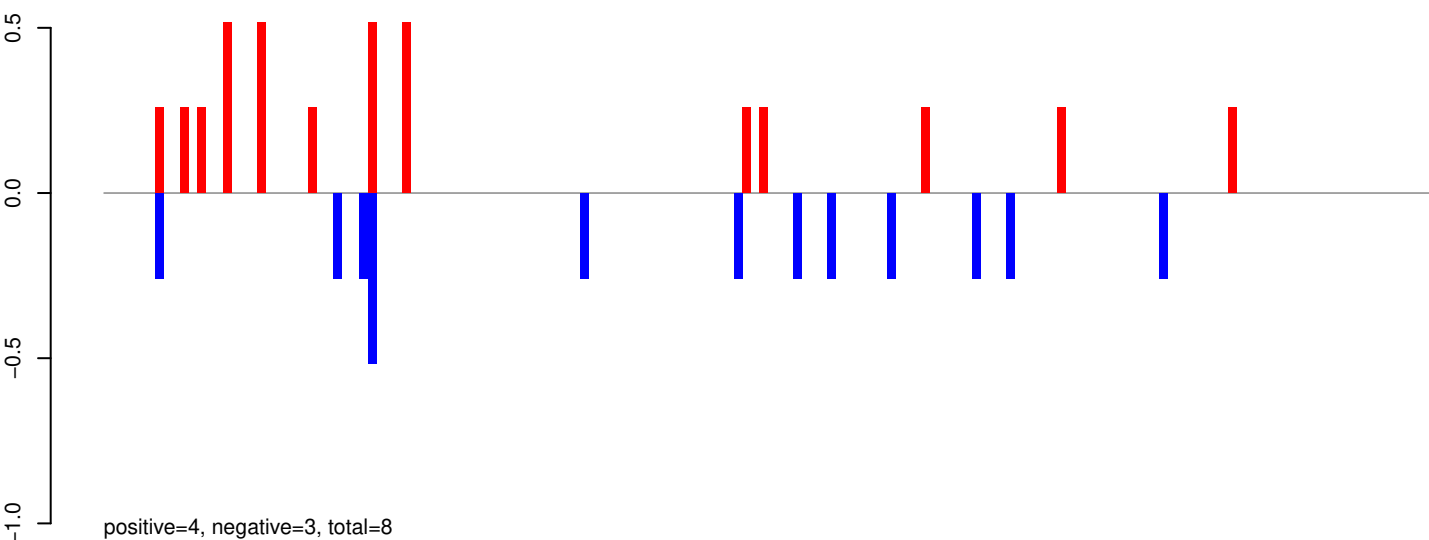


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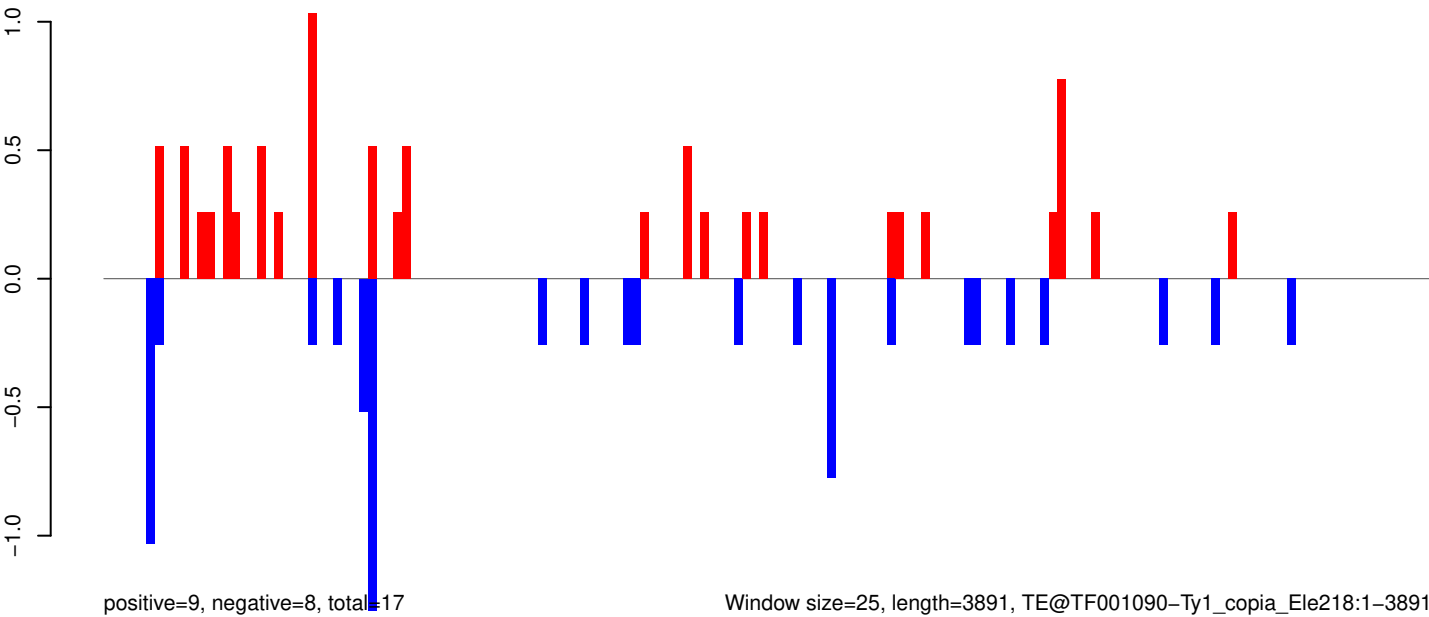
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AeAeg_Whole_fem_SV_ZA.24_35.rep



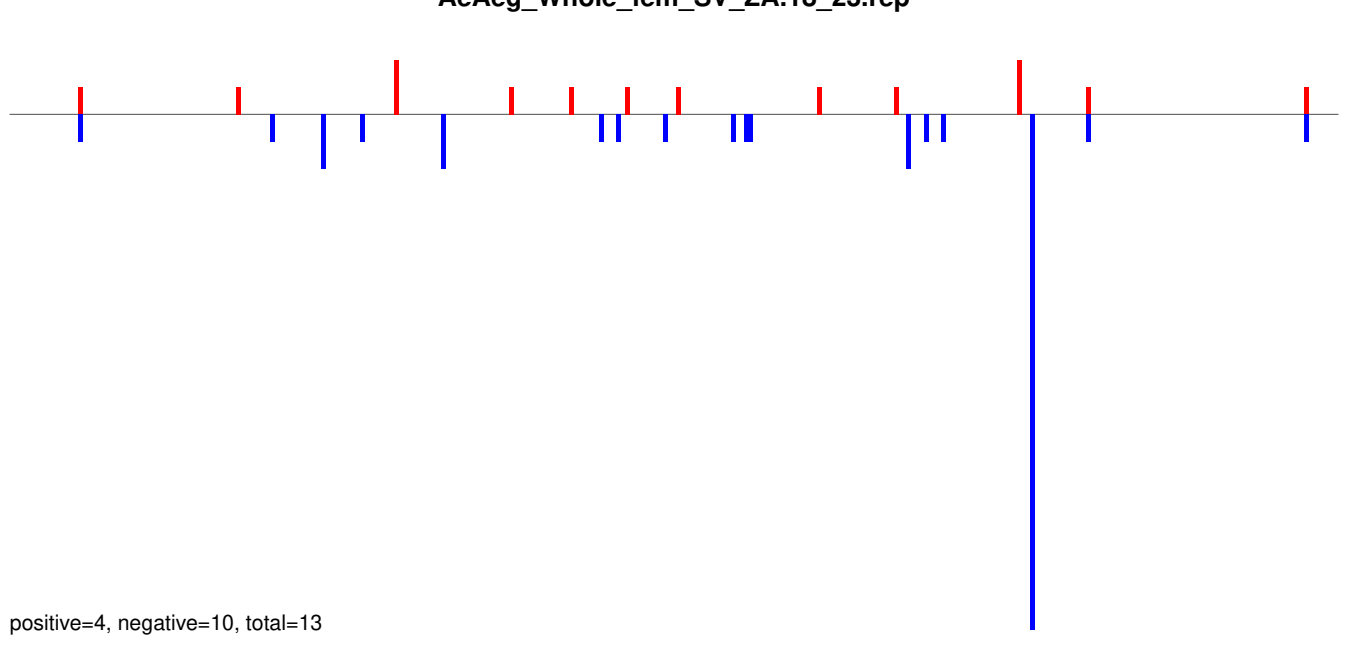
AeAeg_Whole_fem_SV_ZA.rep



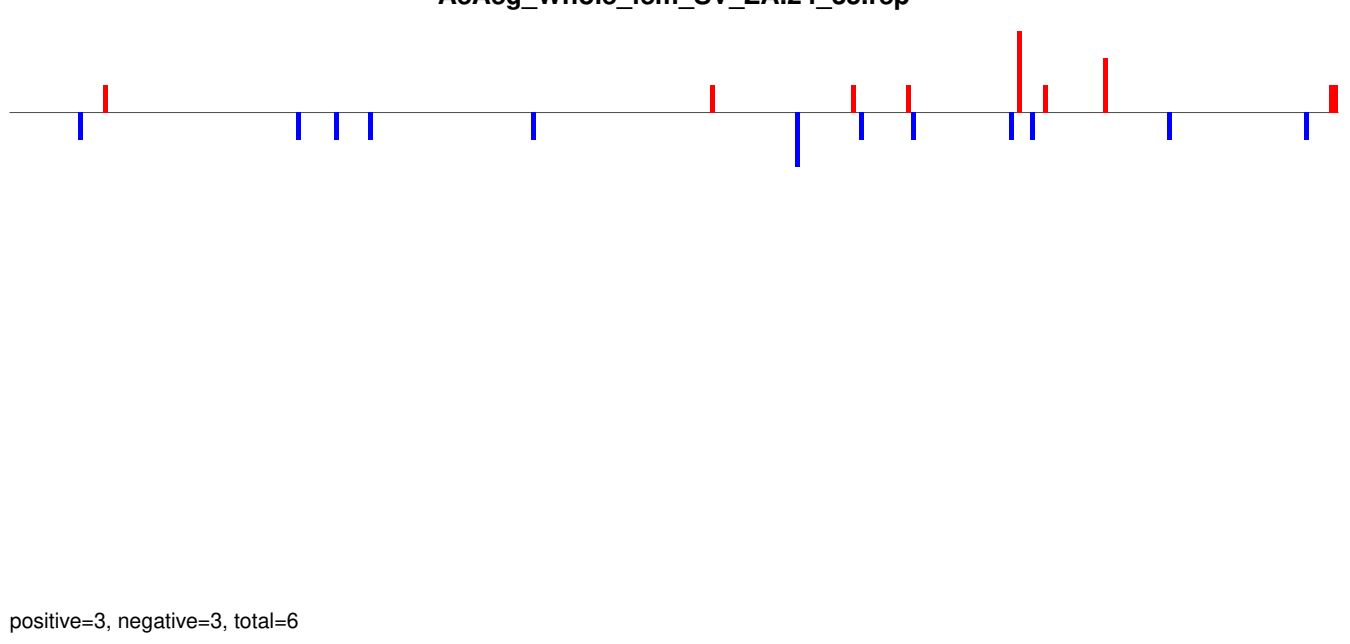
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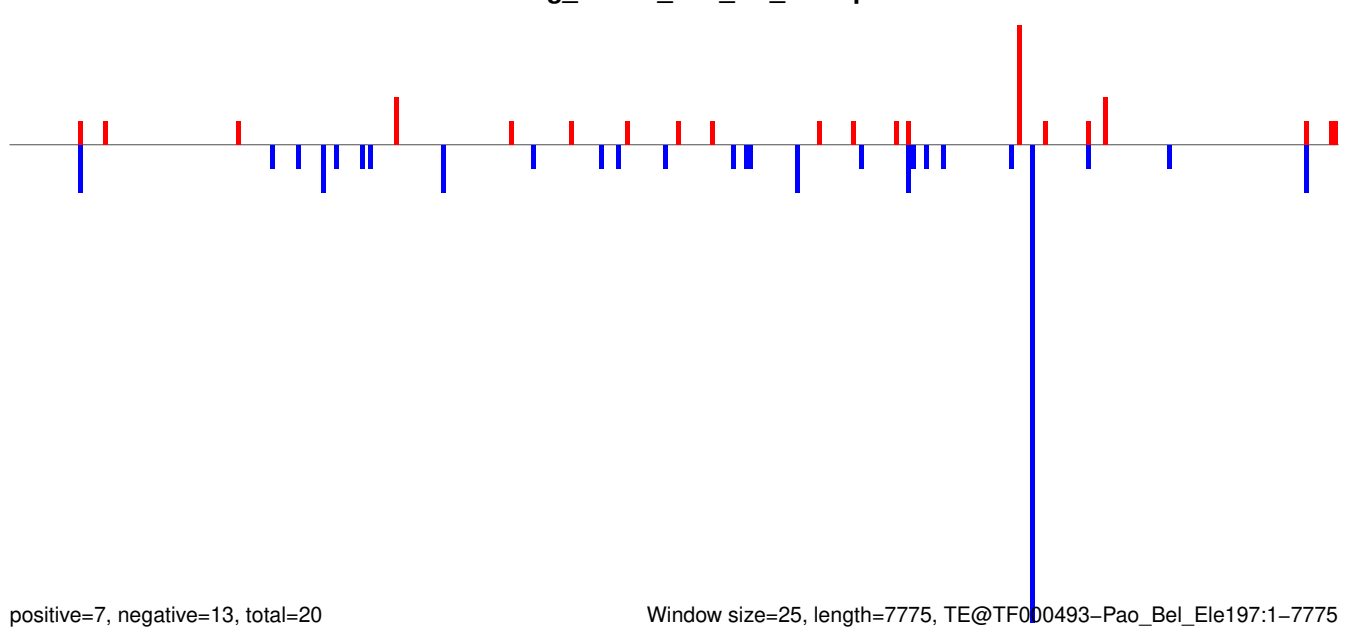
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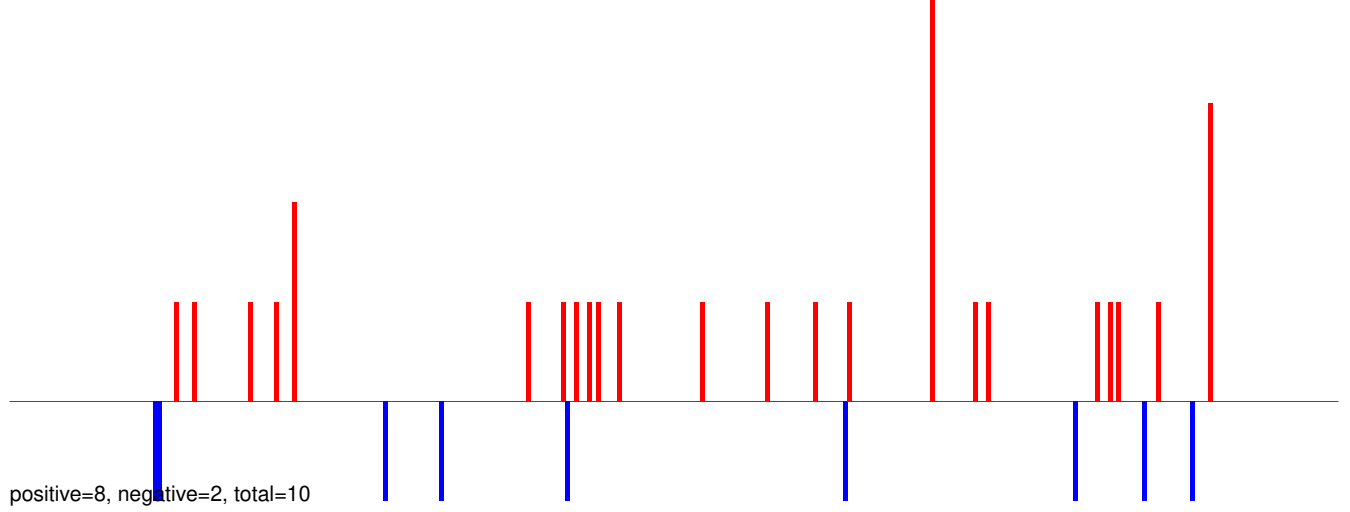
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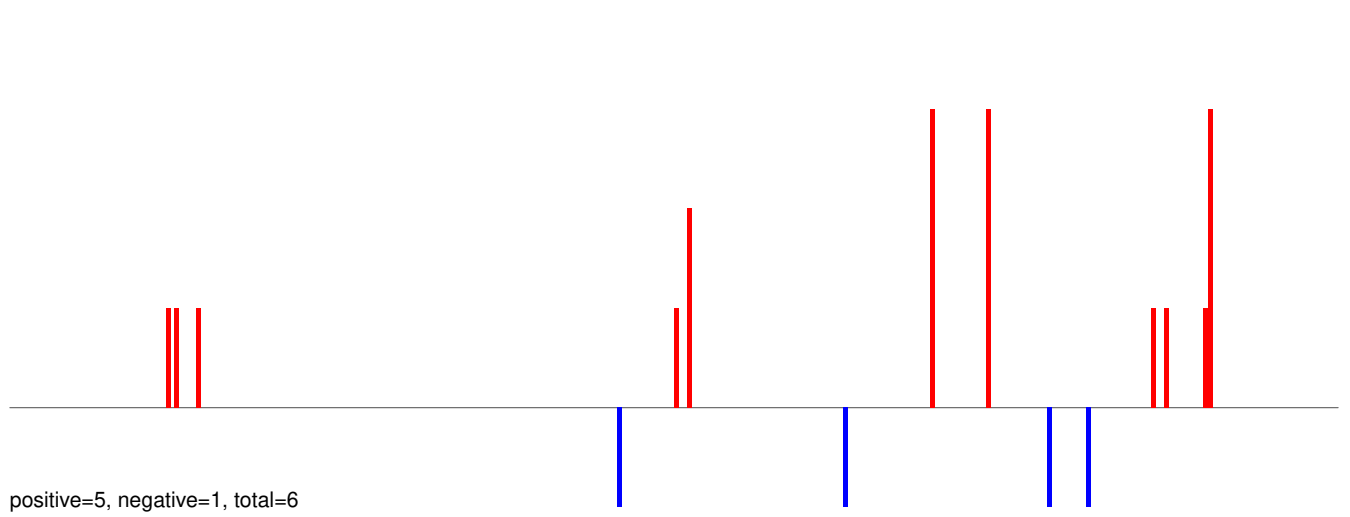
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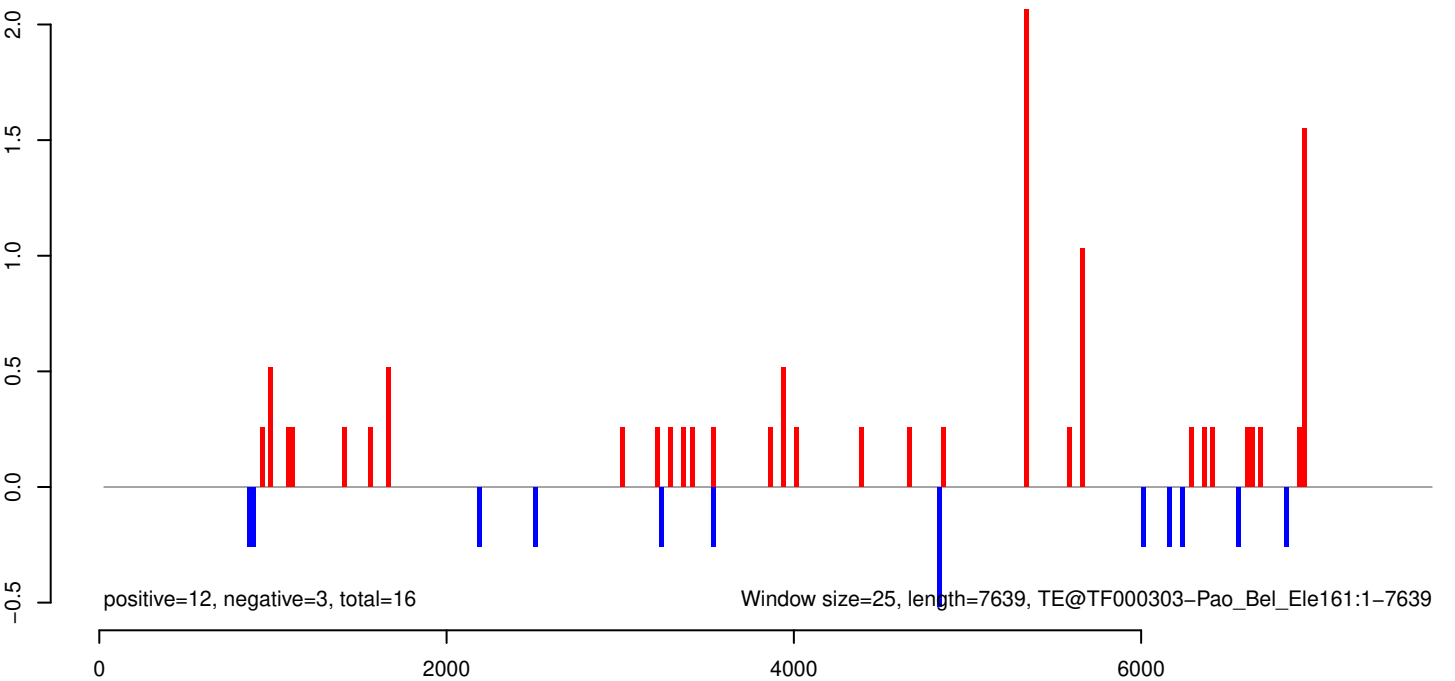
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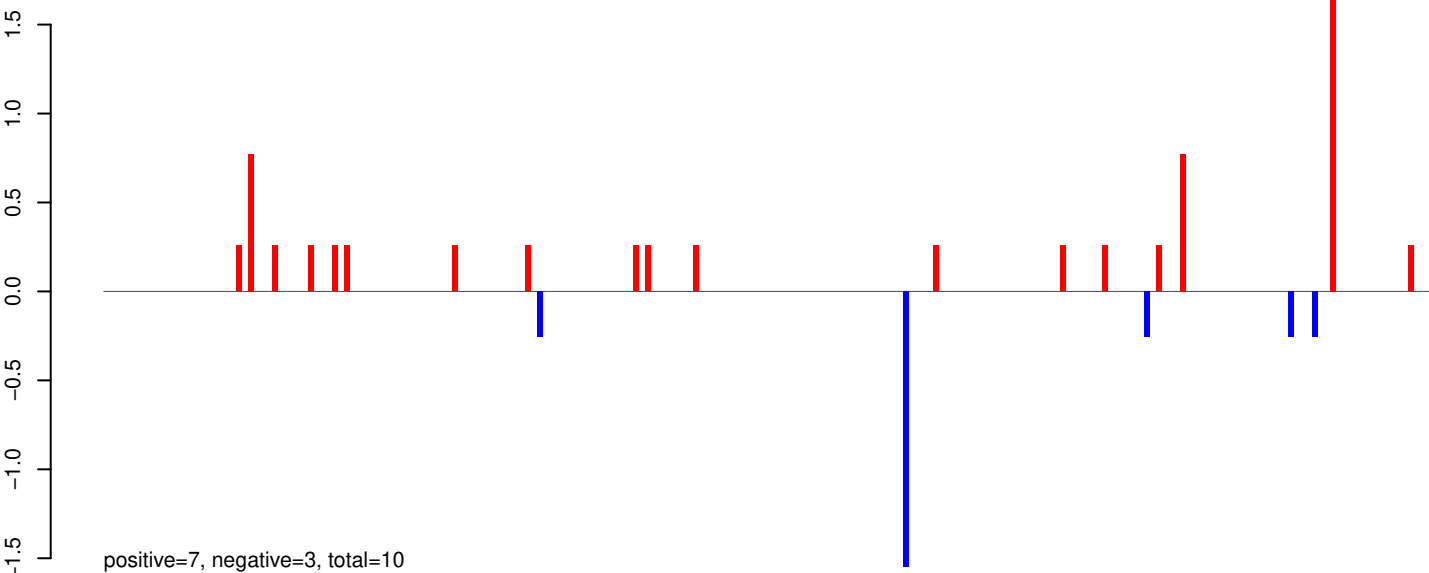
AeAeg_Whole_fem_SV_ZA.24_35.rep



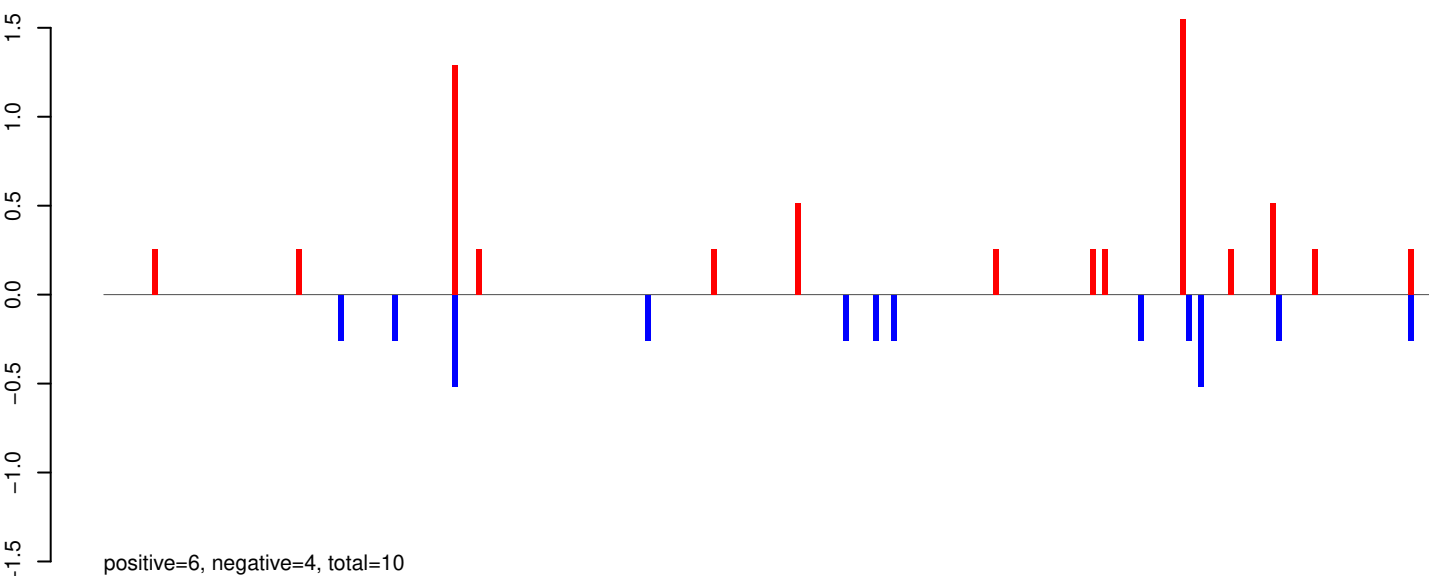
AeAeg_Whole_fem_SV_ZA.rep



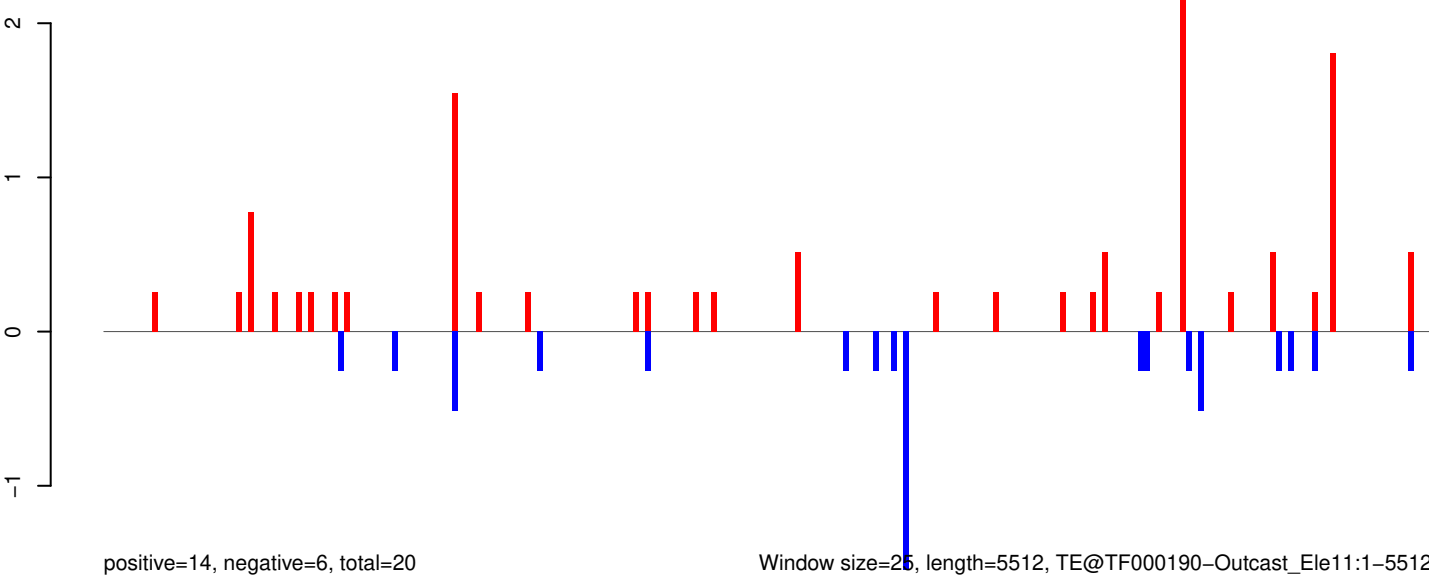
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AeAeg_Whole_fem_SV_ZA.24_35.rep

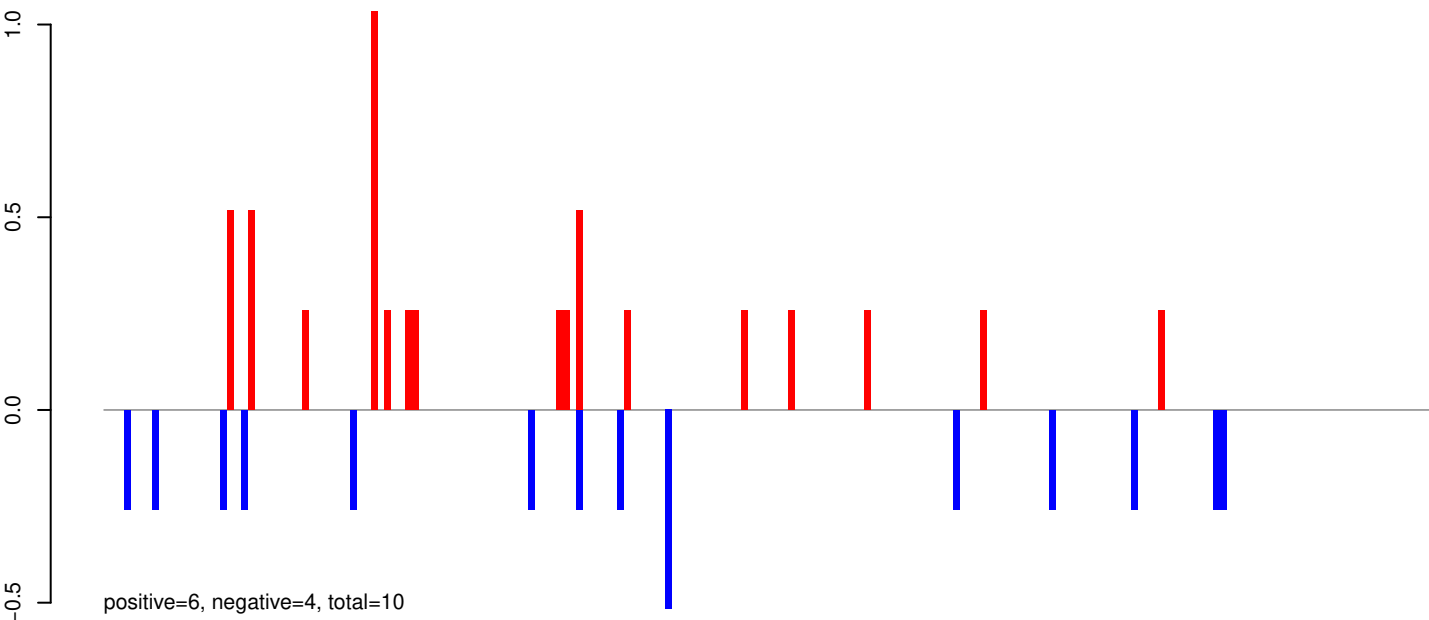


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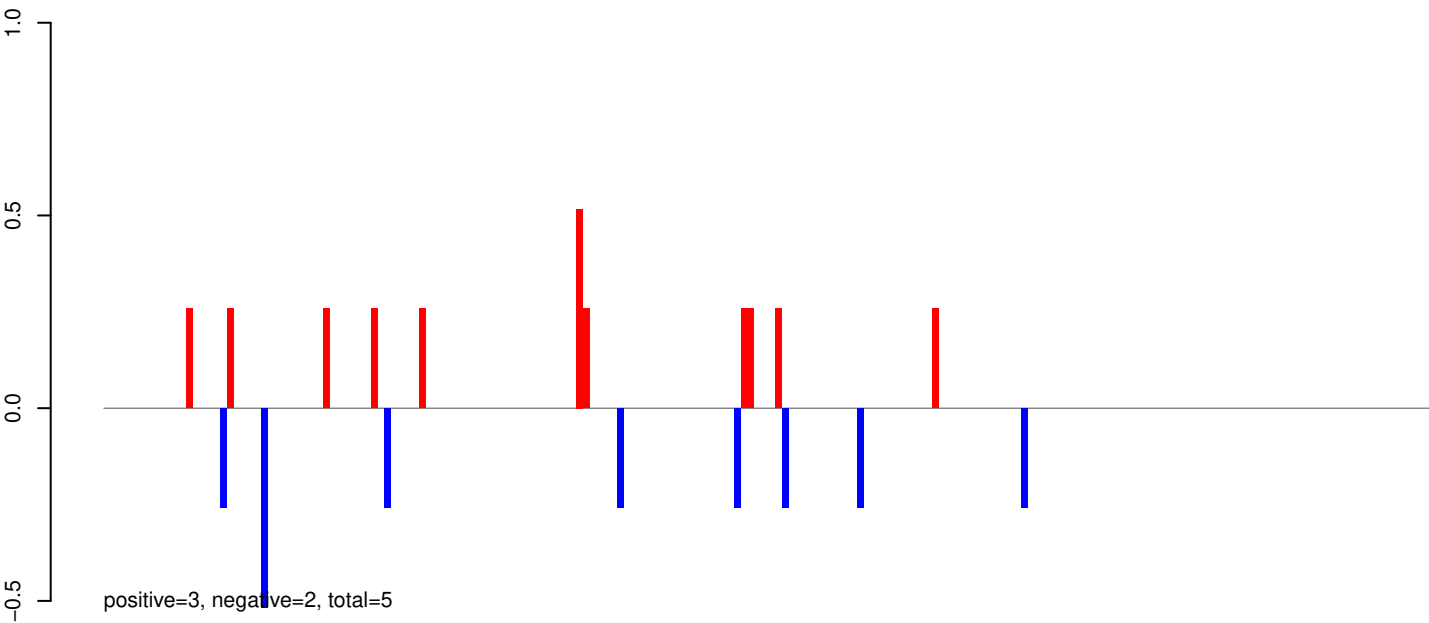


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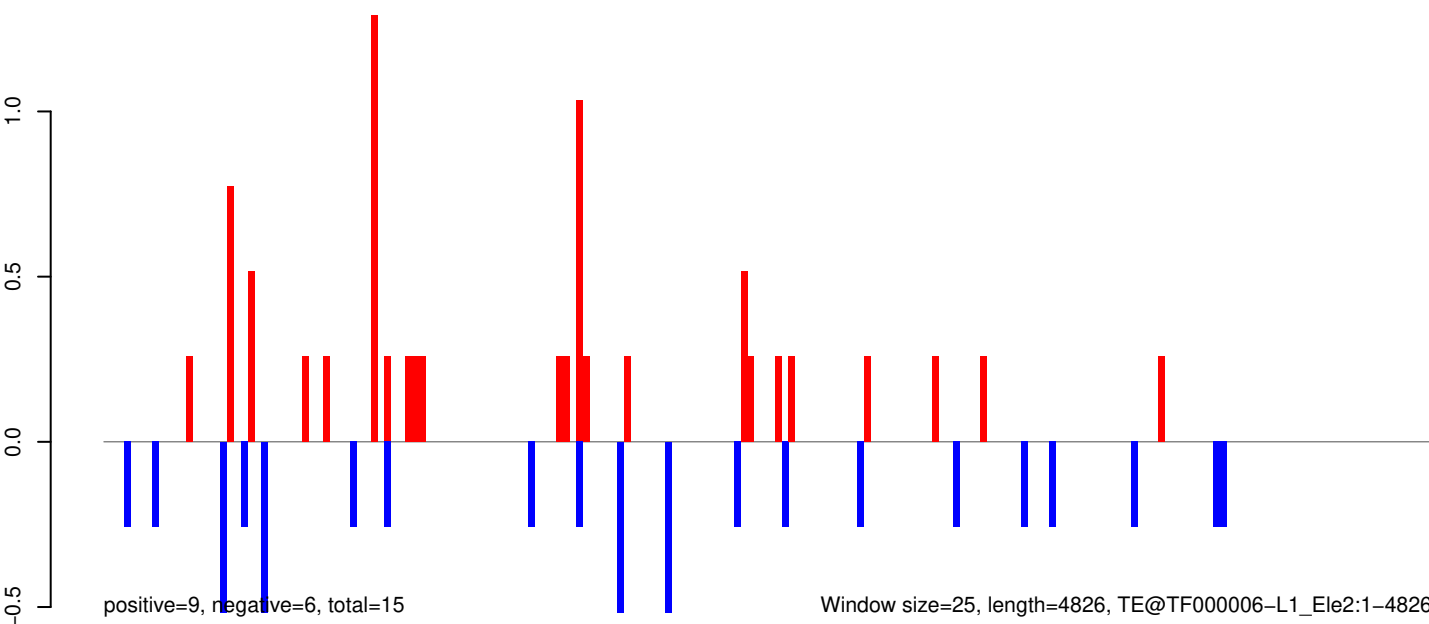
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

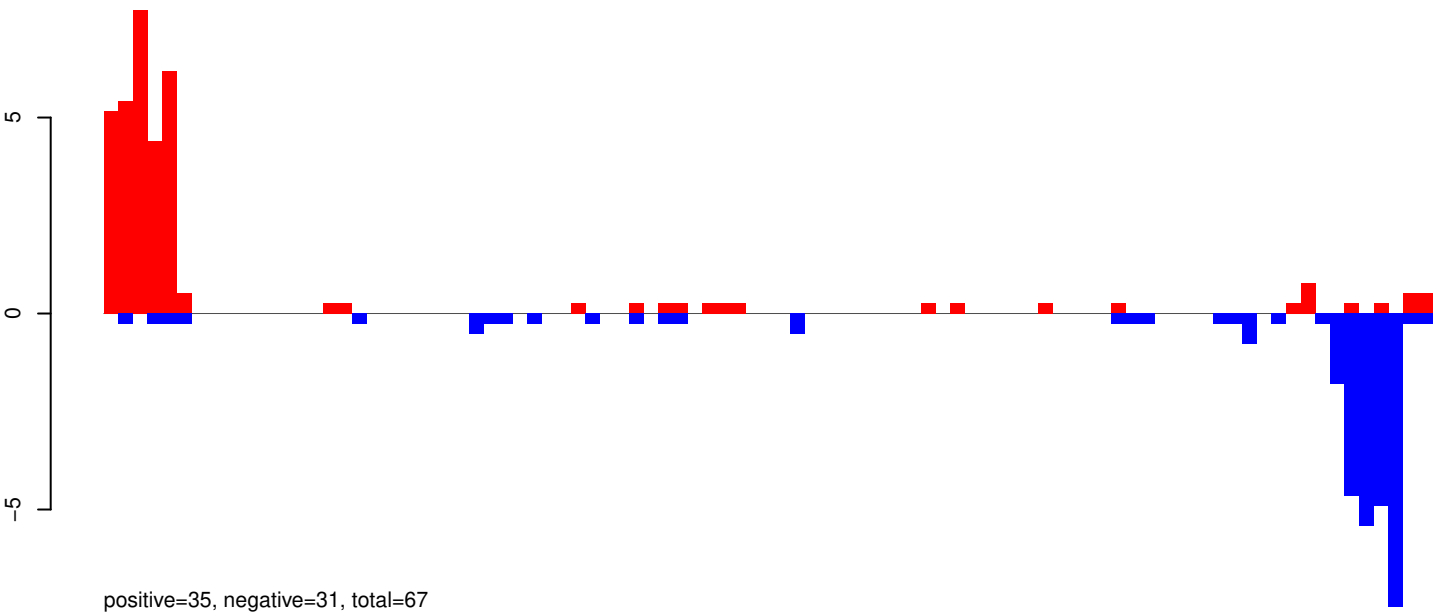


AeAeg_Whole_fem_SV_ZA.rep

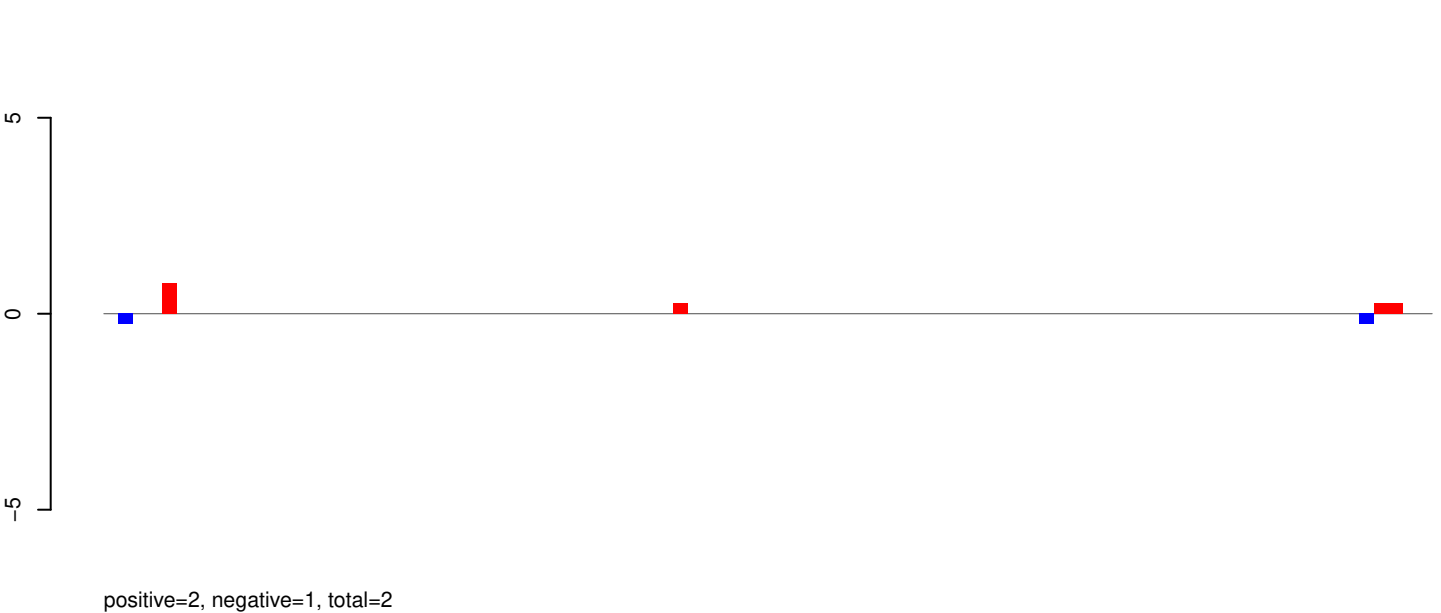


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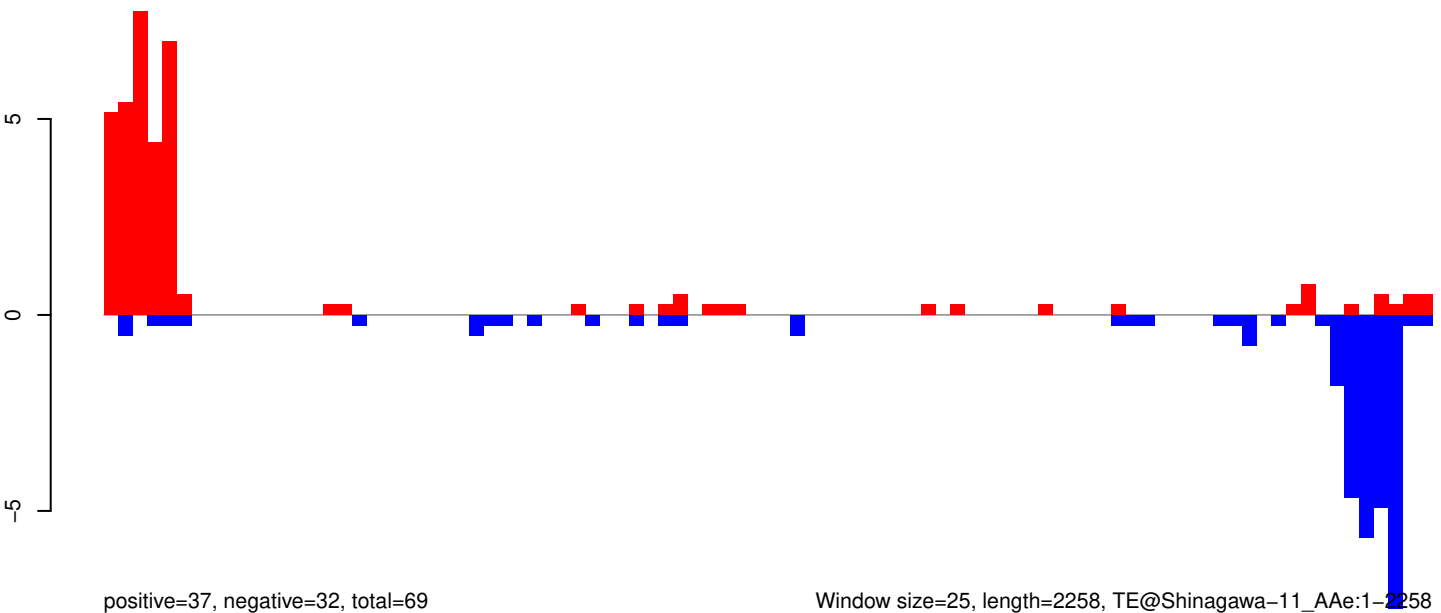
AeAeg_Whole_fem_SV_ZA.18_23.rep



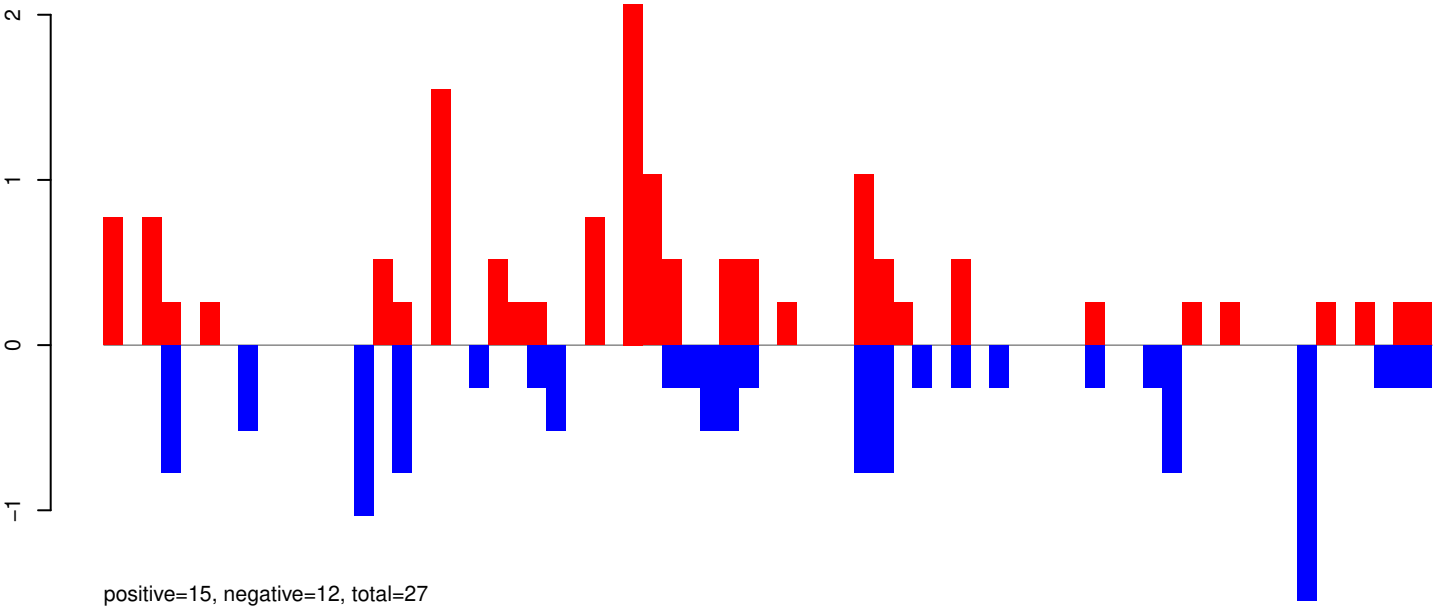
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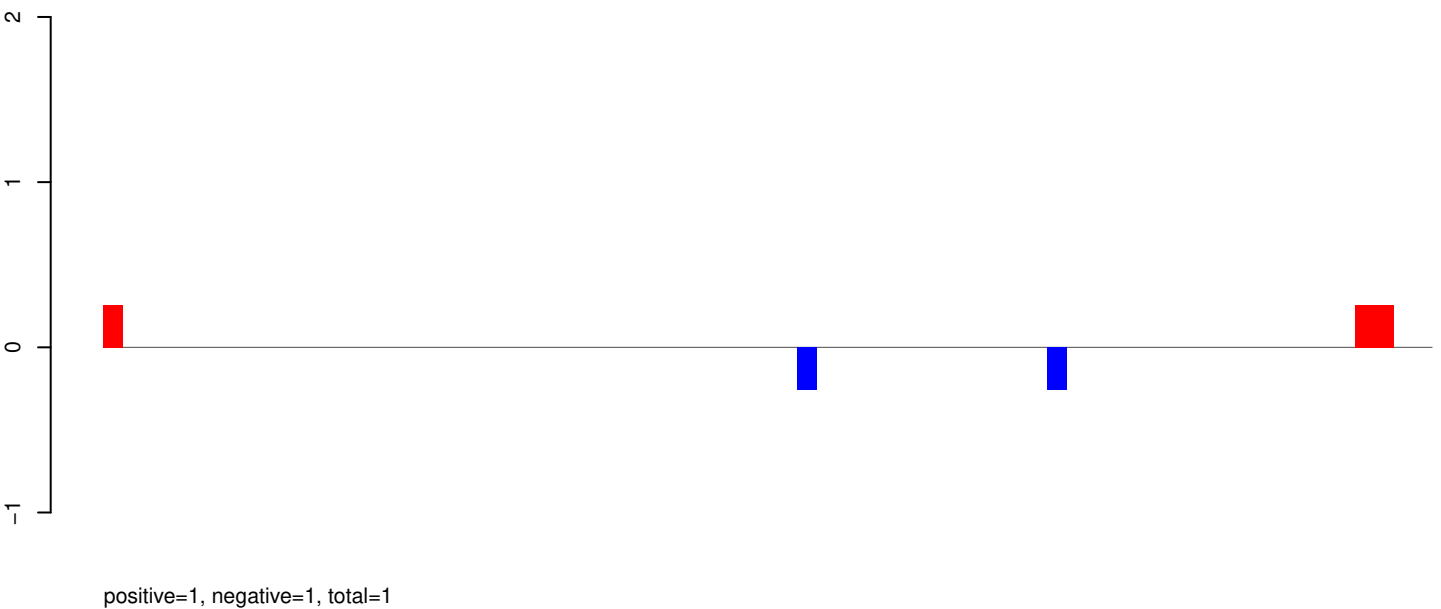
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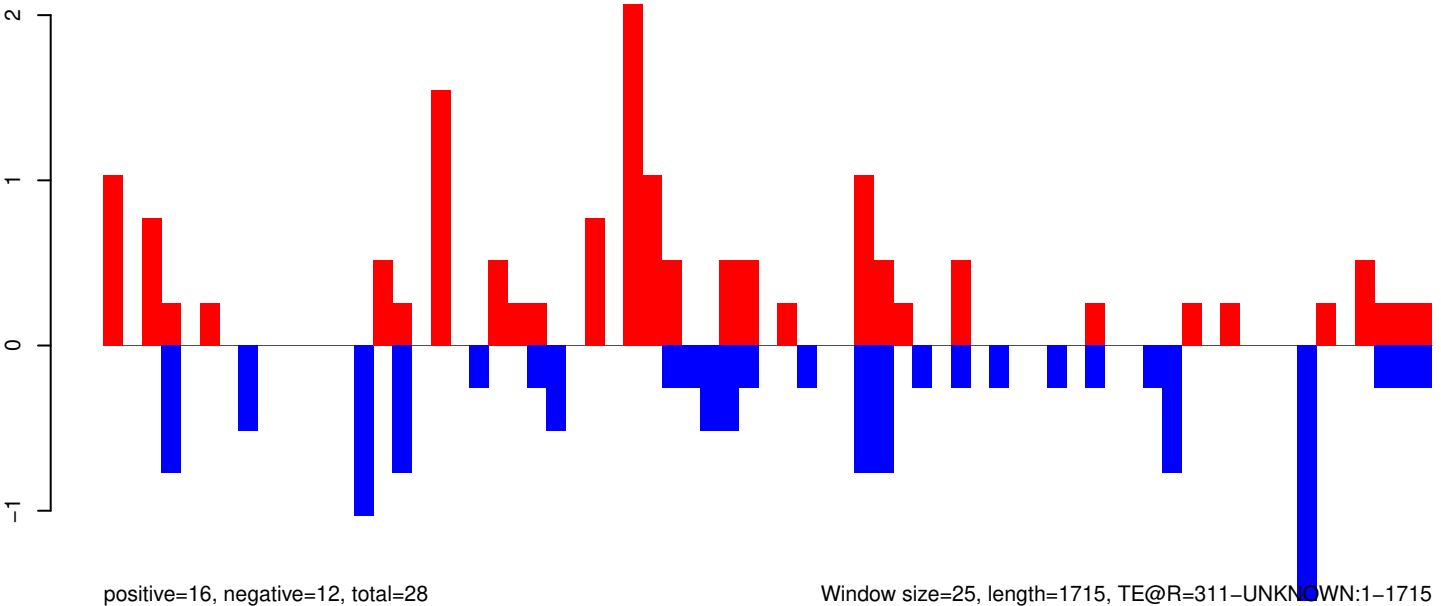
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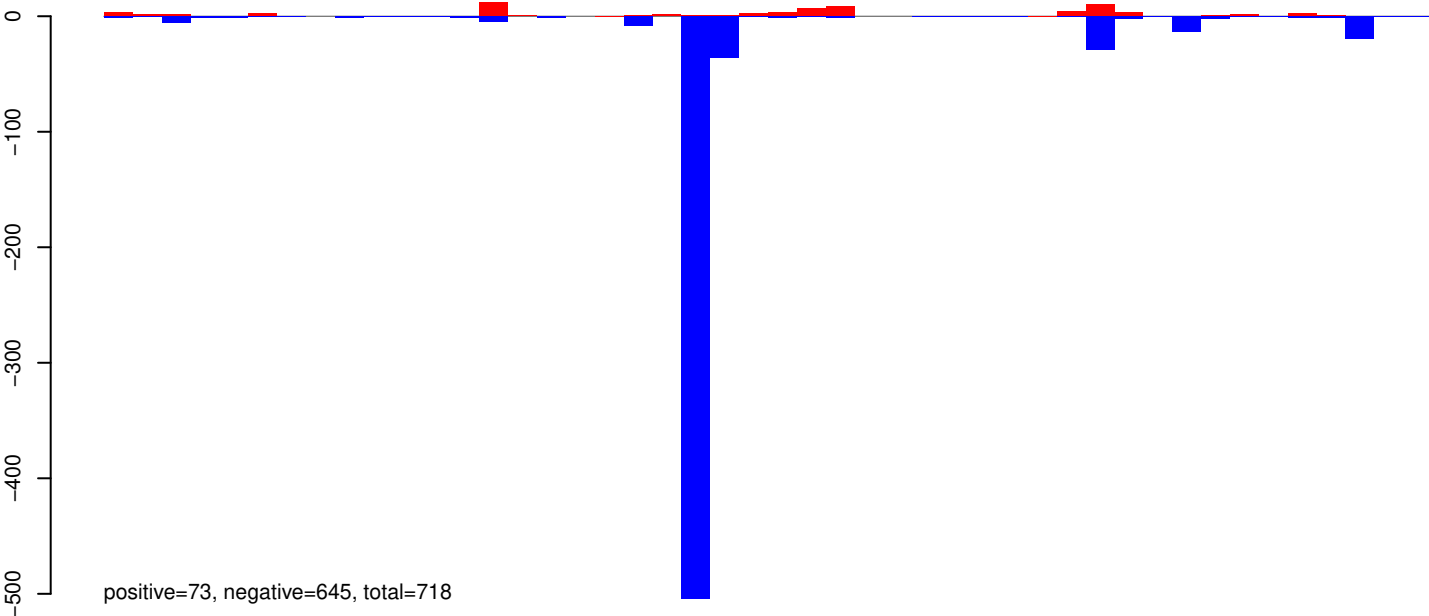
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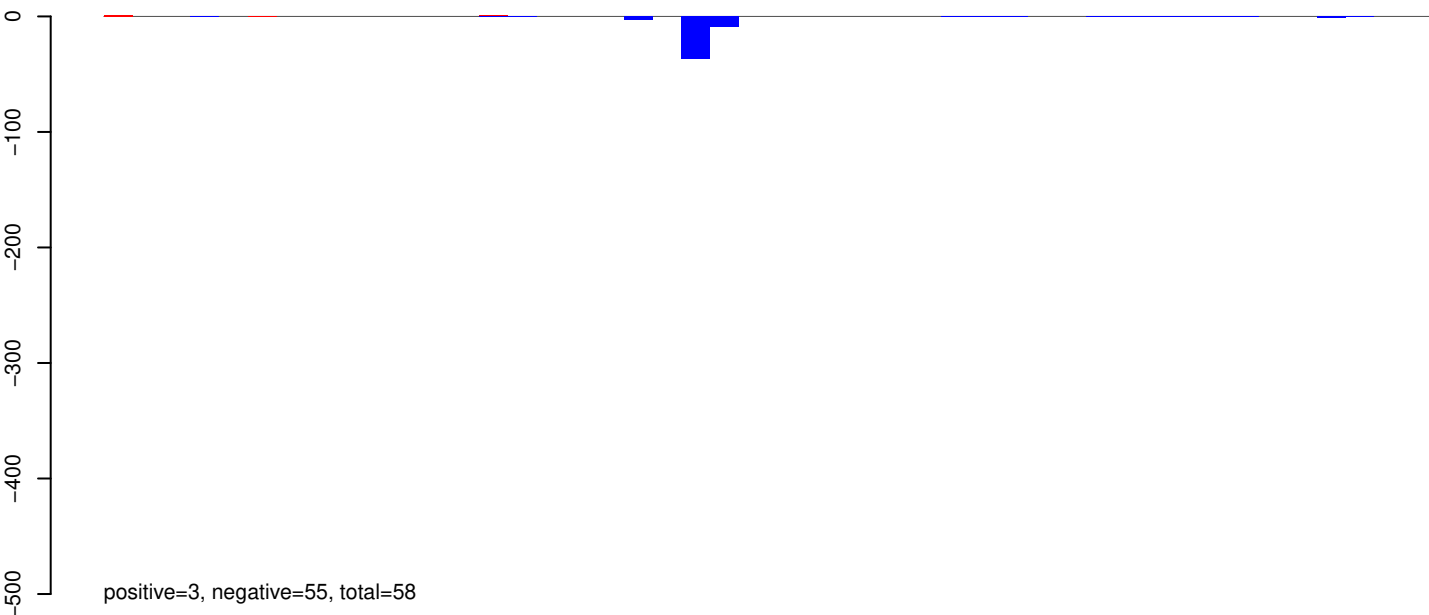
AeAeg_Whole_fem_SV_ZA.rep



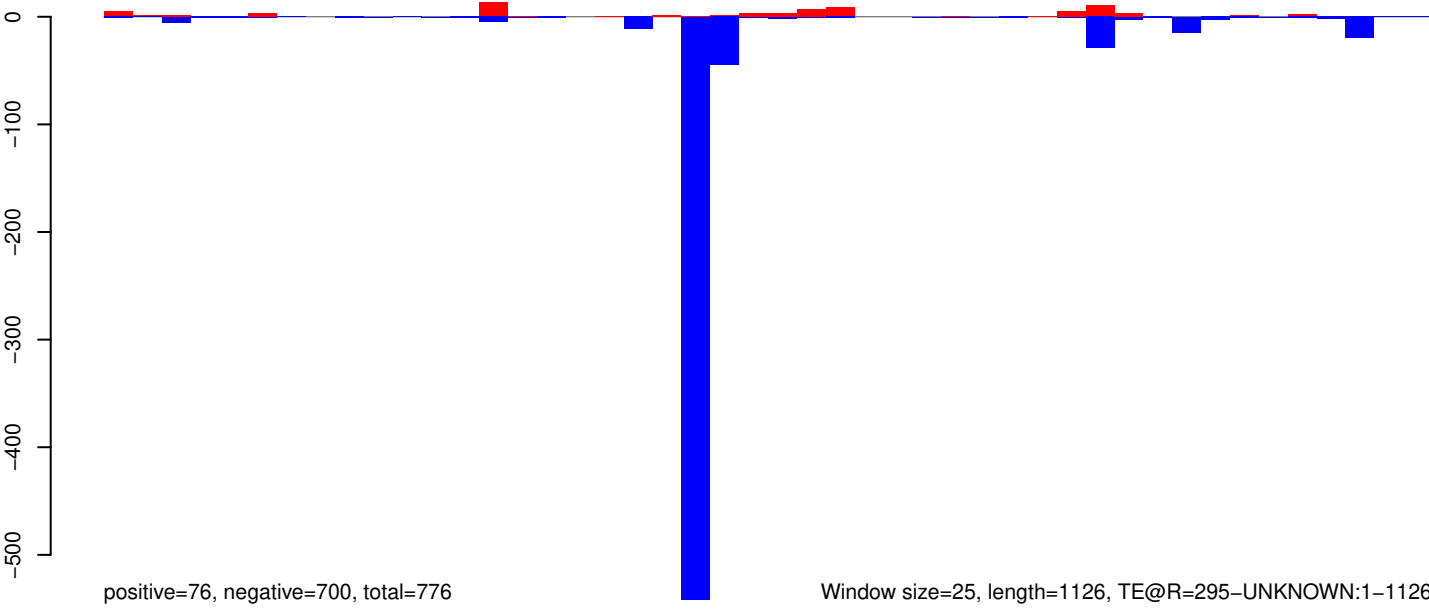
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

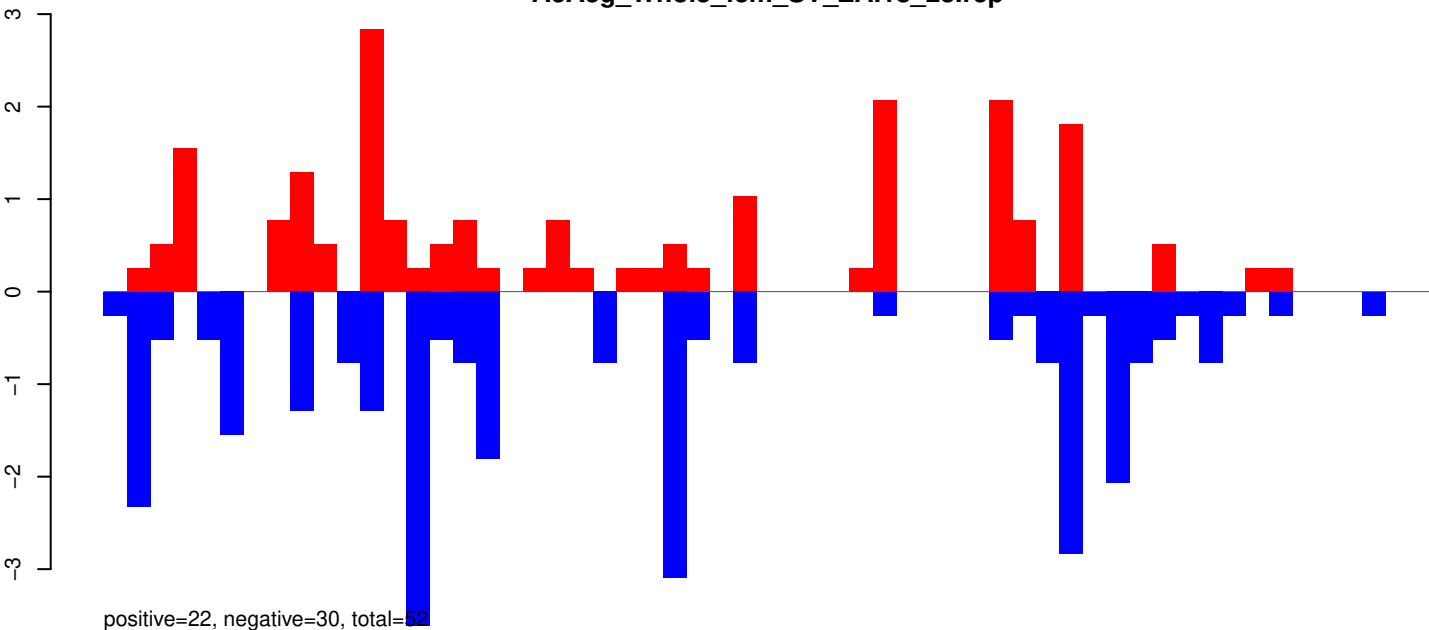


AeAeg_Whole_fem_SV_ZA.rep

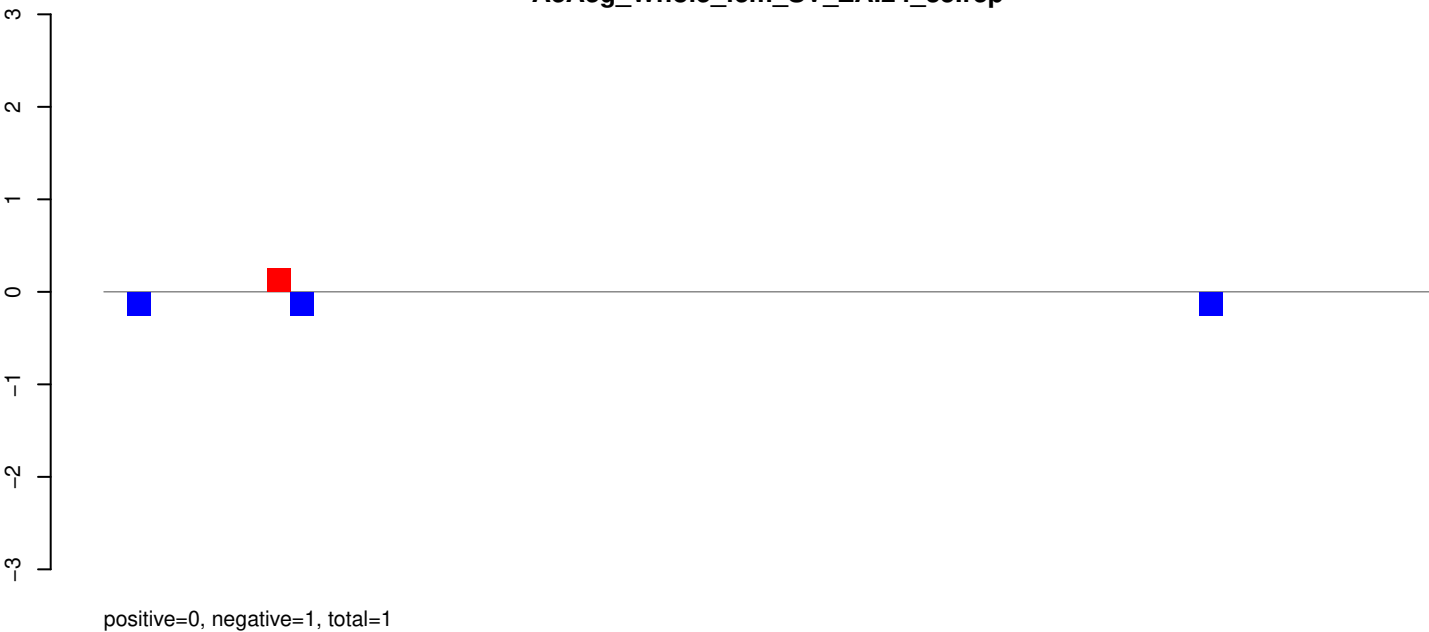


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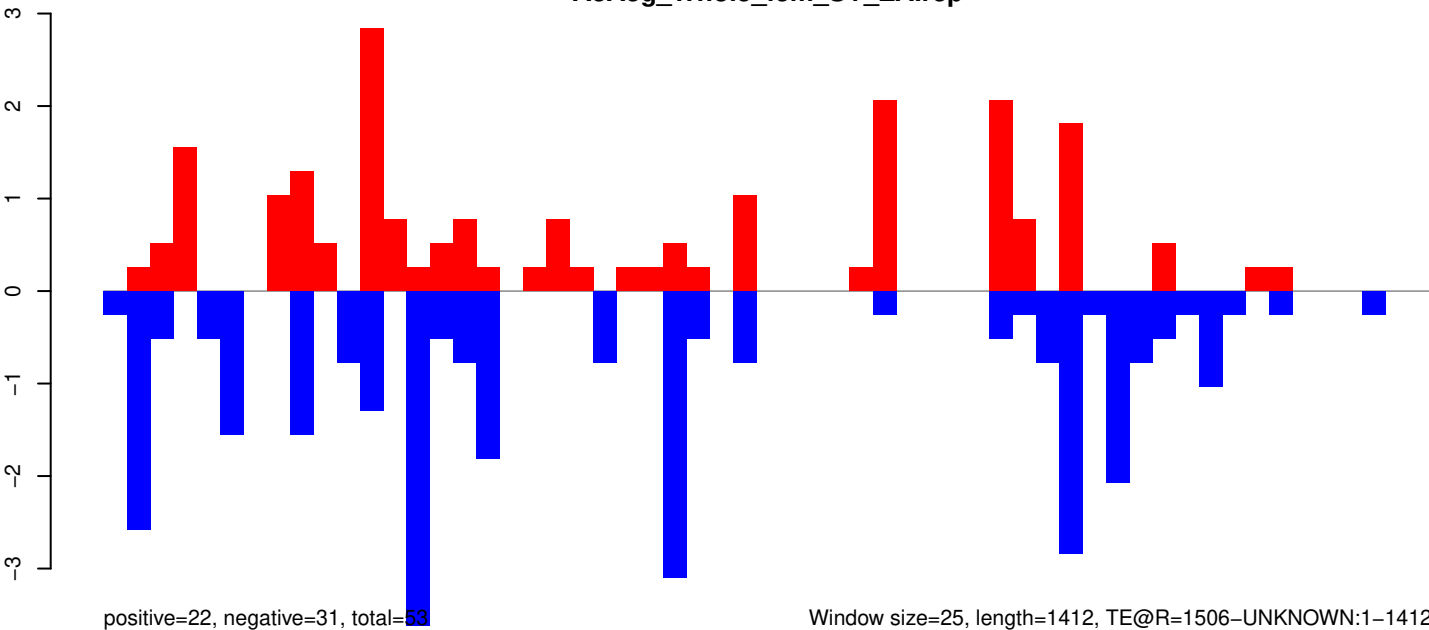
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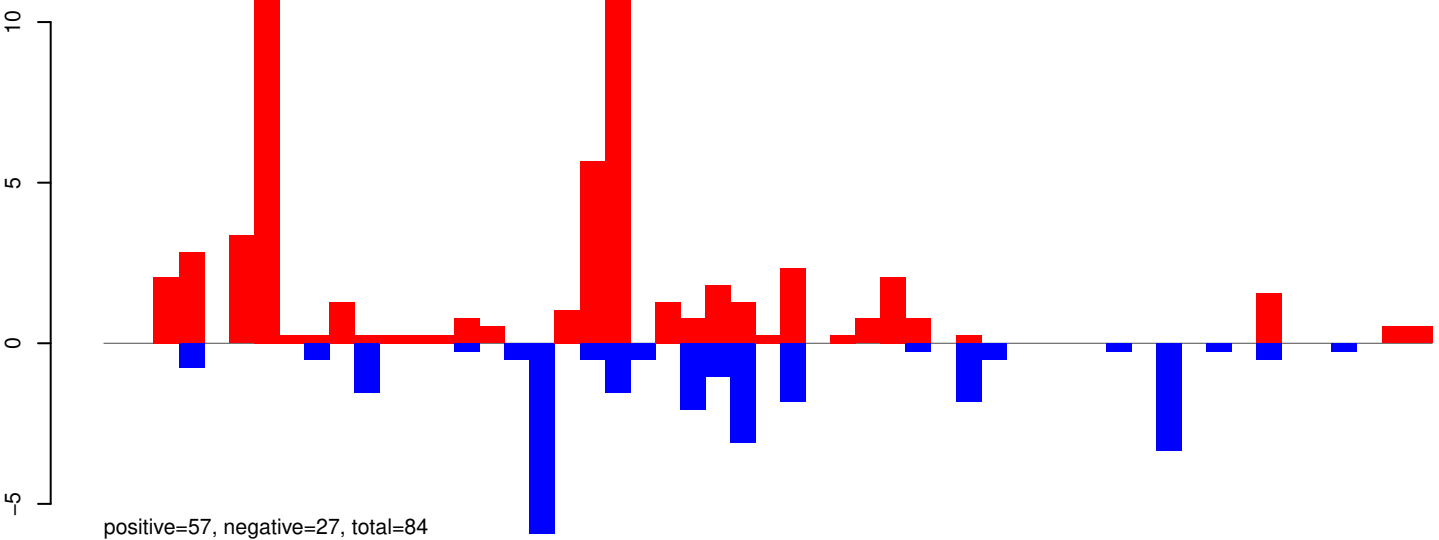
AeAeg_Whole_fem_SV_ZA.24_35.rep



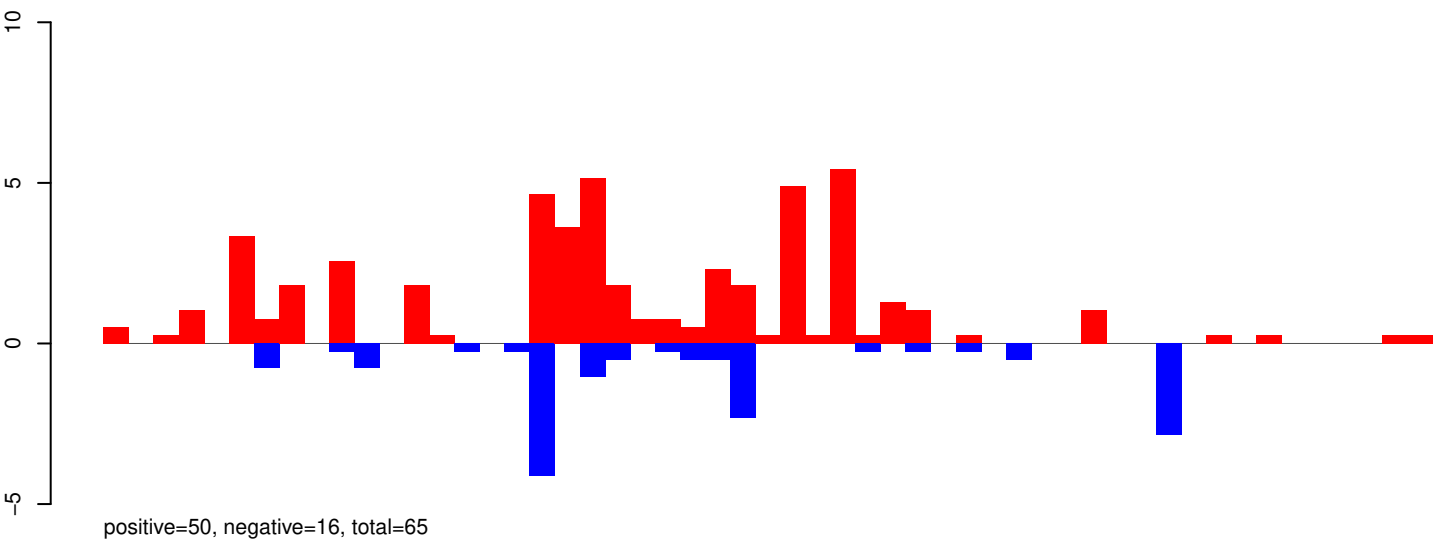
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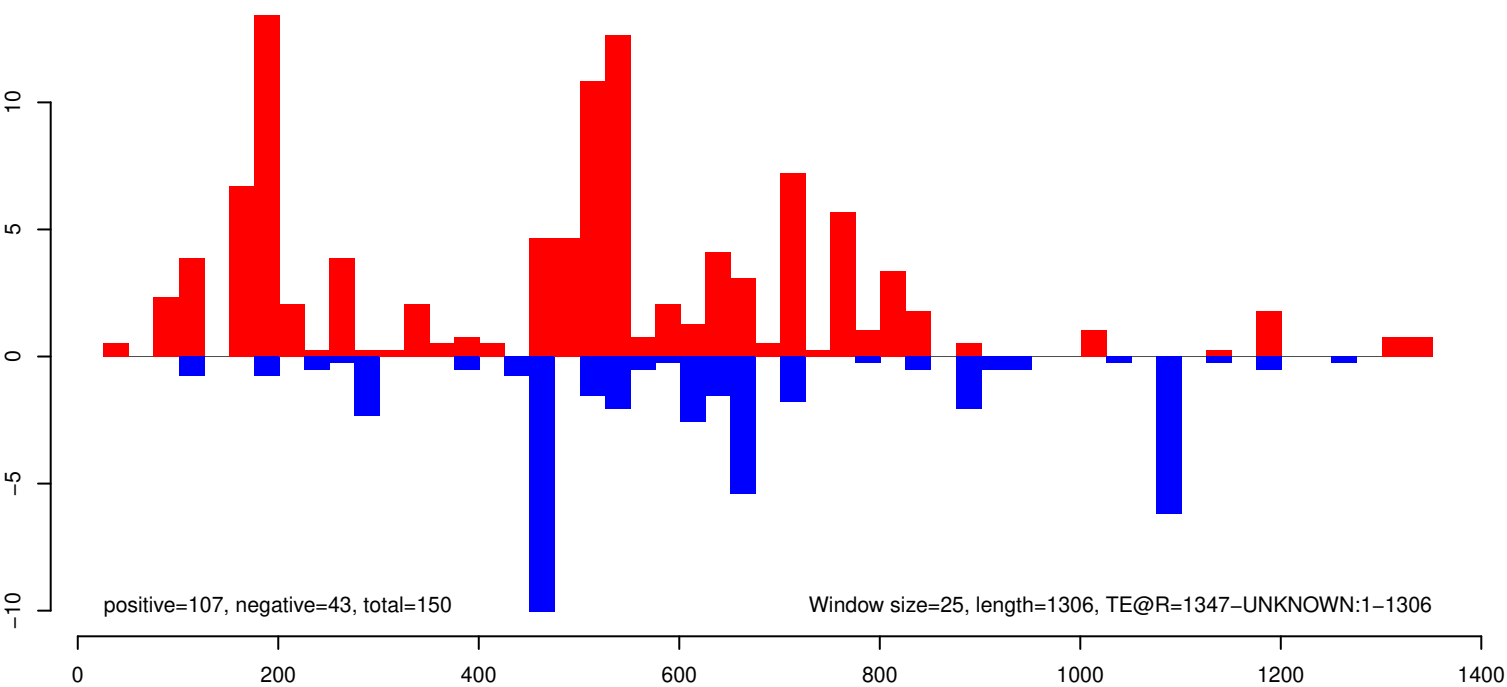
AeAeg_Whole_fem_SV_ZA.18_23.rep



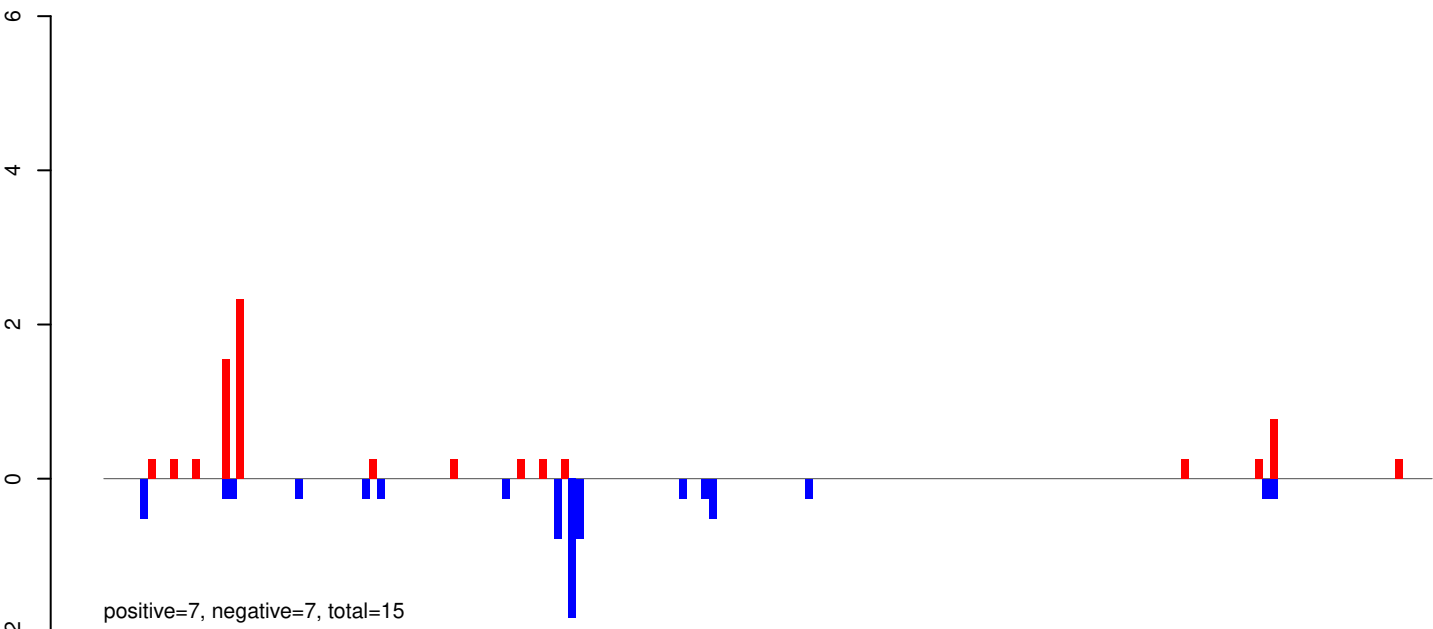
AeAeg_Whole_fem_SV_ZA.24_35.rep



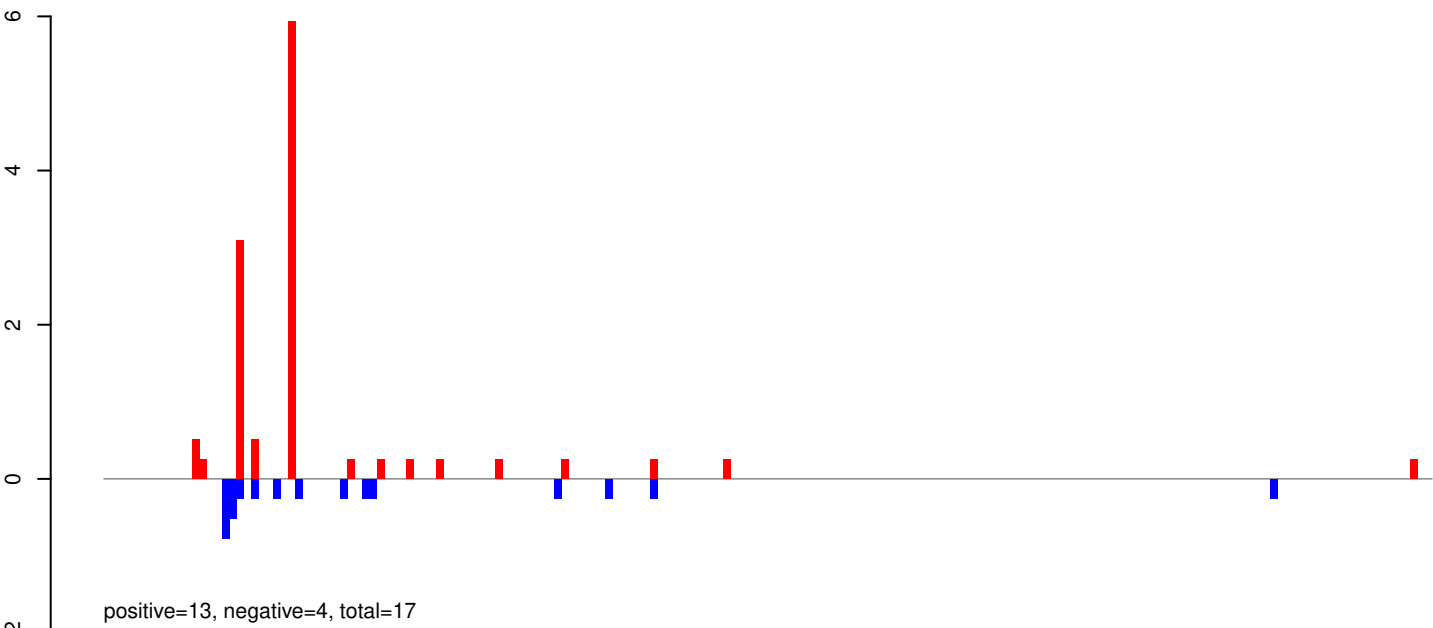
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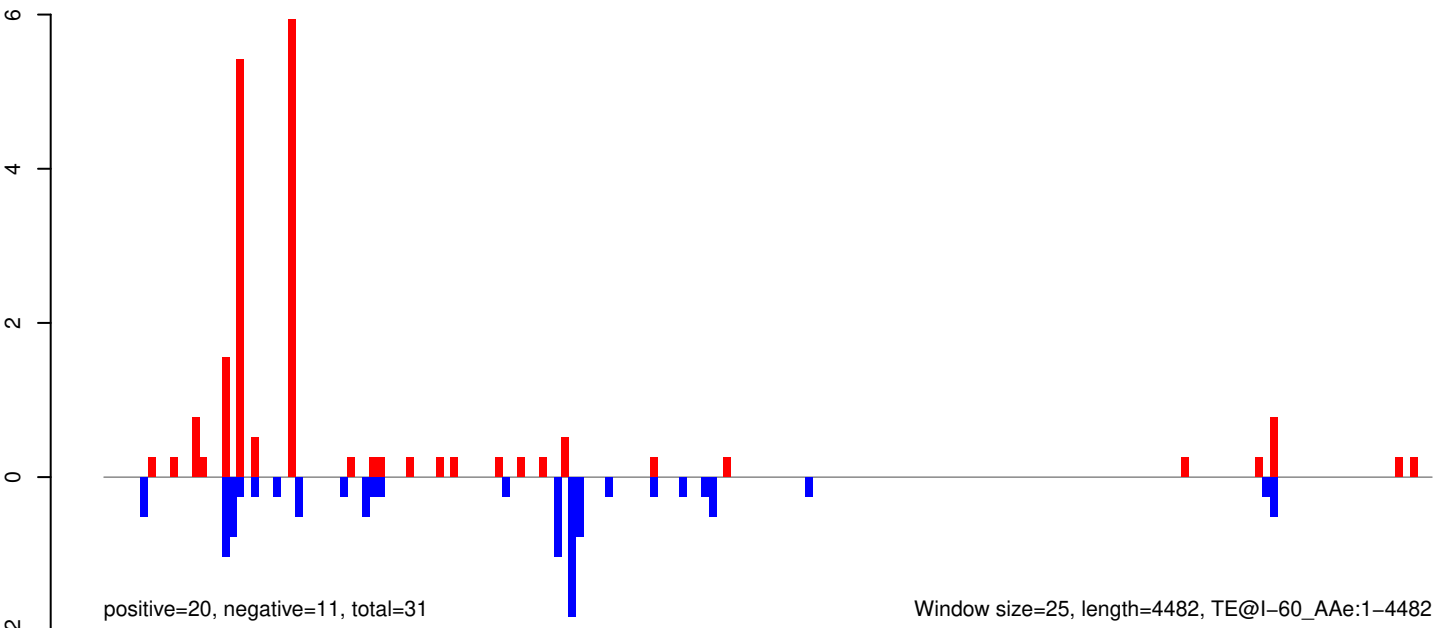
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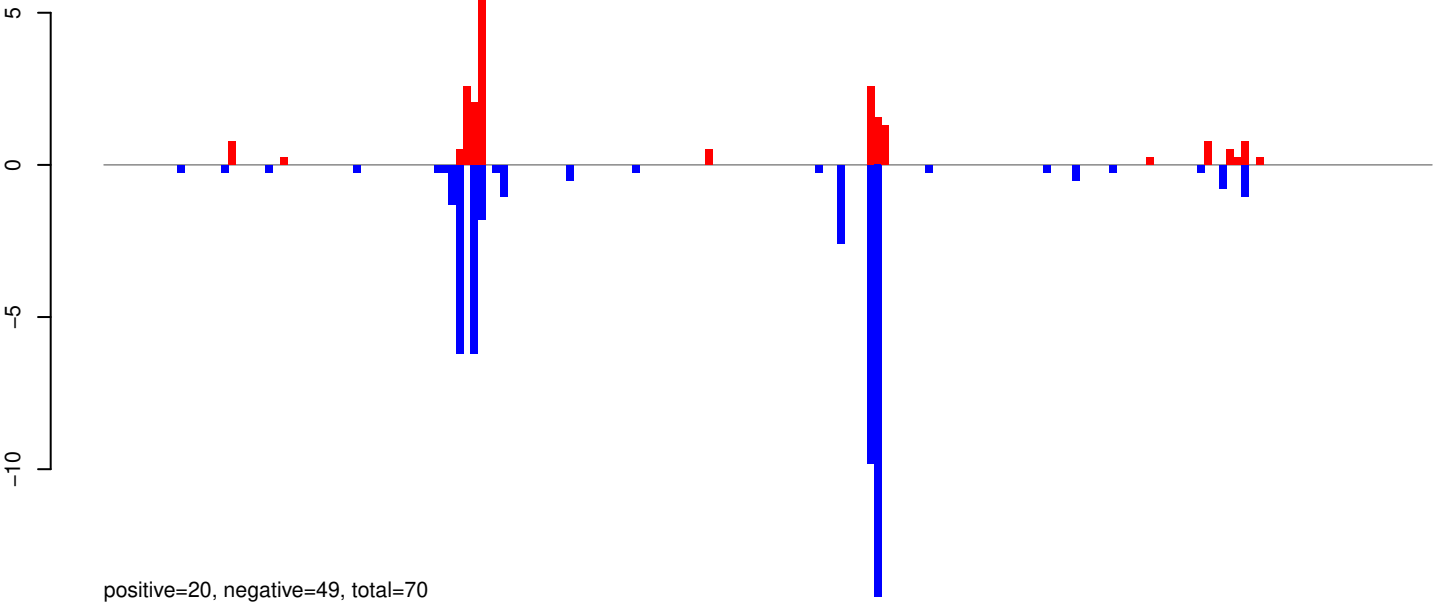
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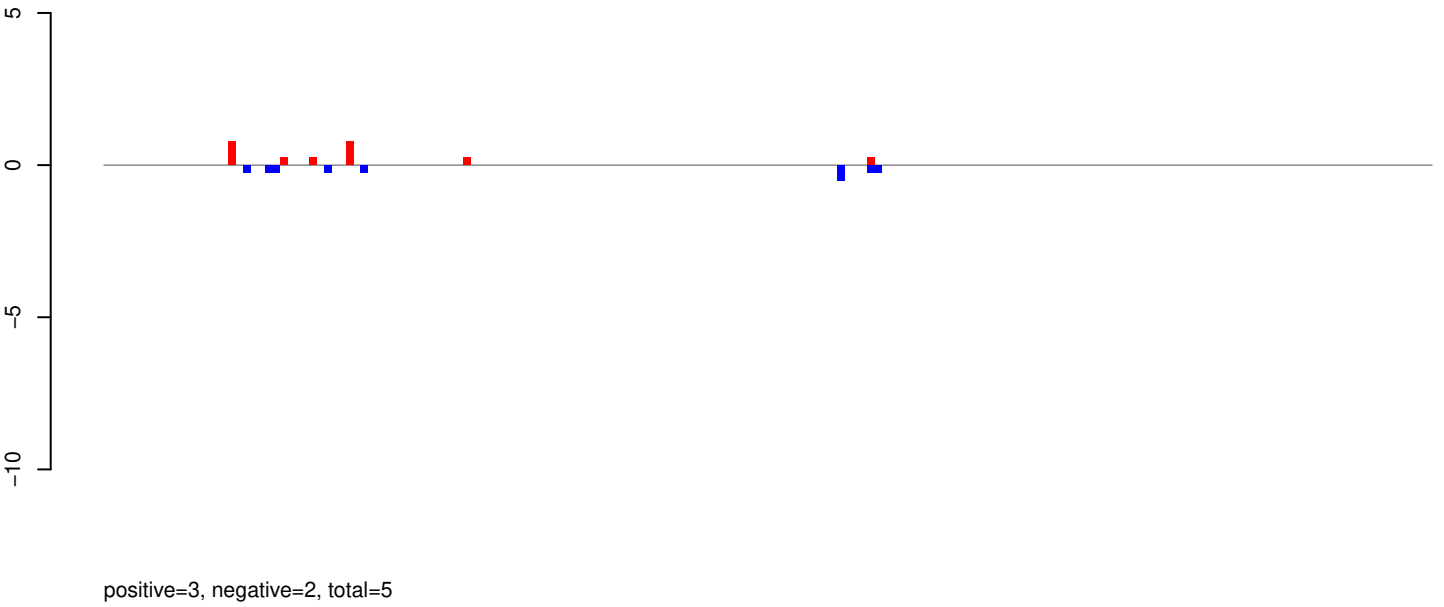
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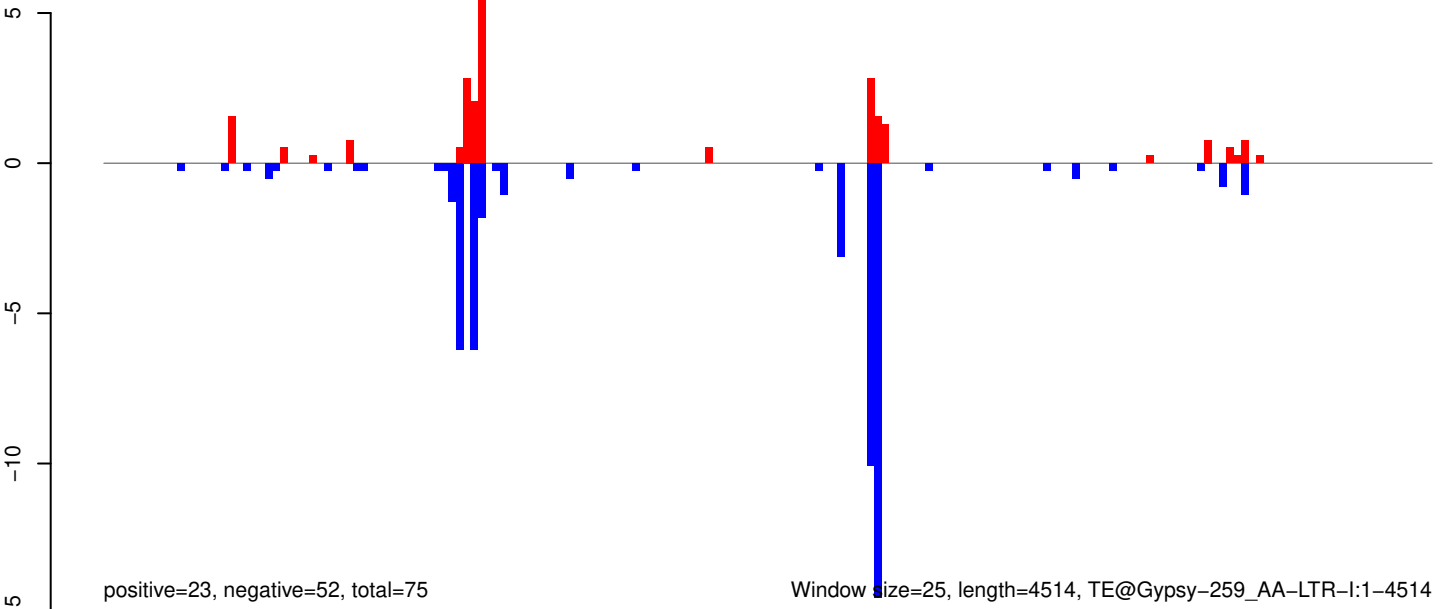
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AeAeg_Whole_fem_SV_ZA.24_35.rep

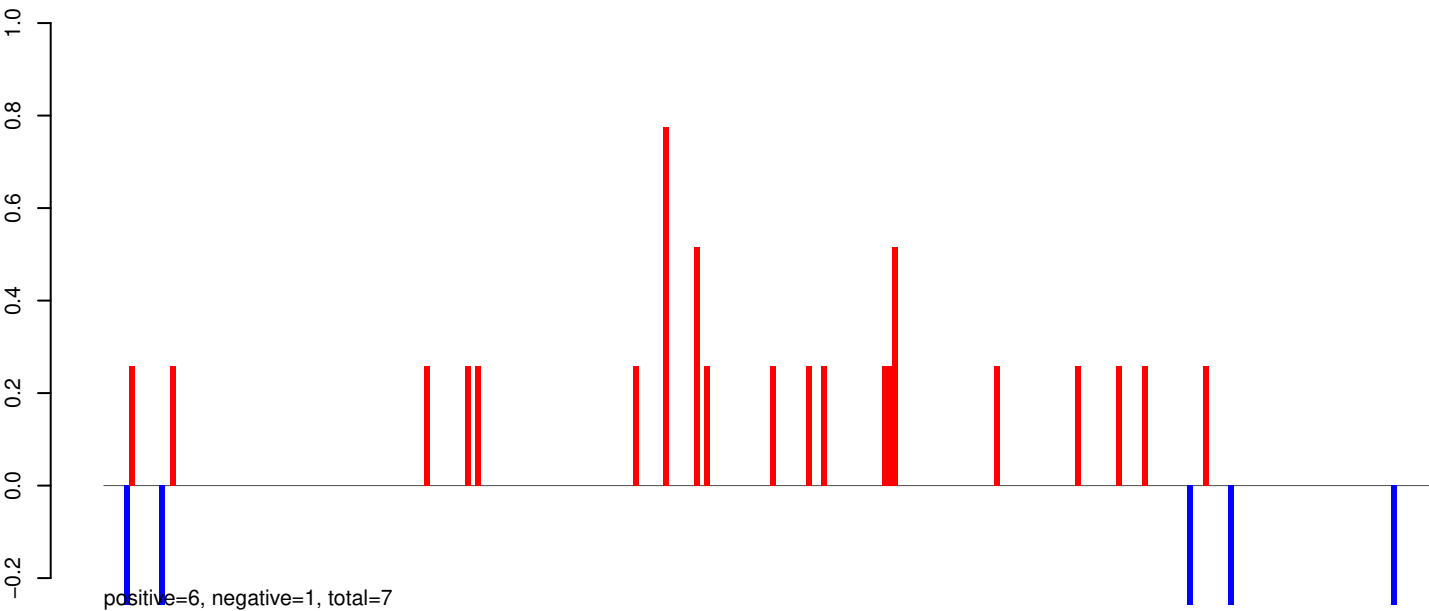


AeAeg_Whole_fem_SV_ZA.rep

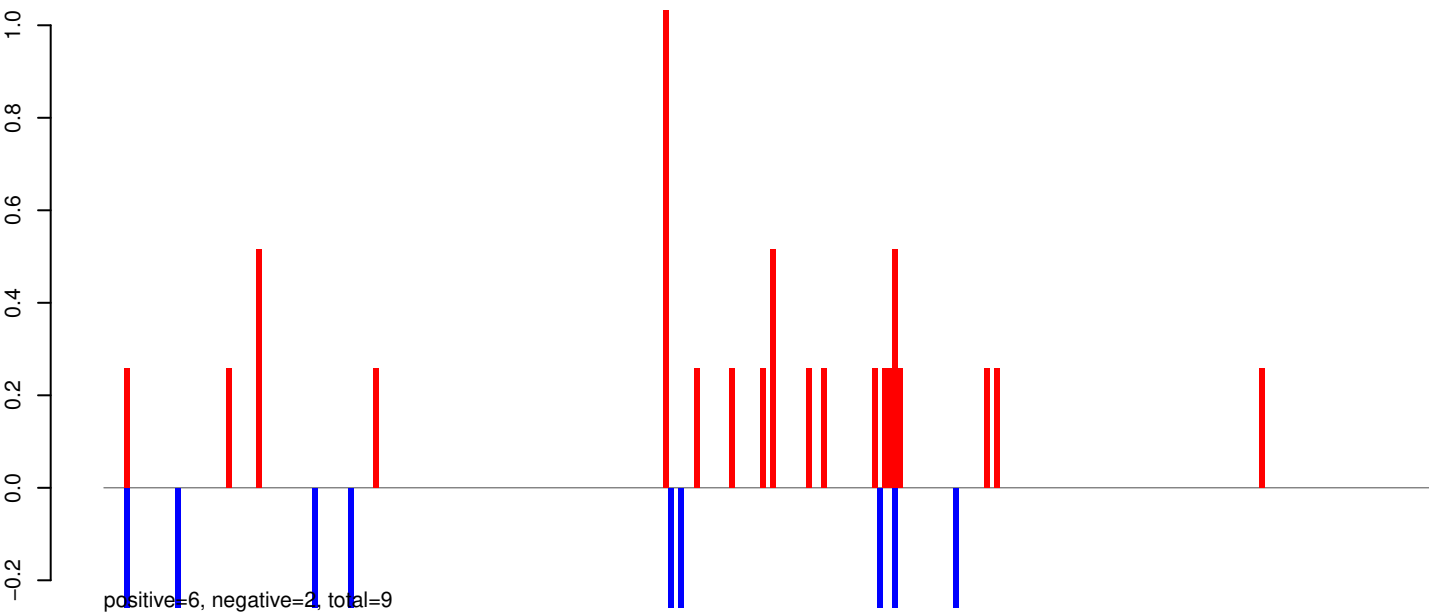


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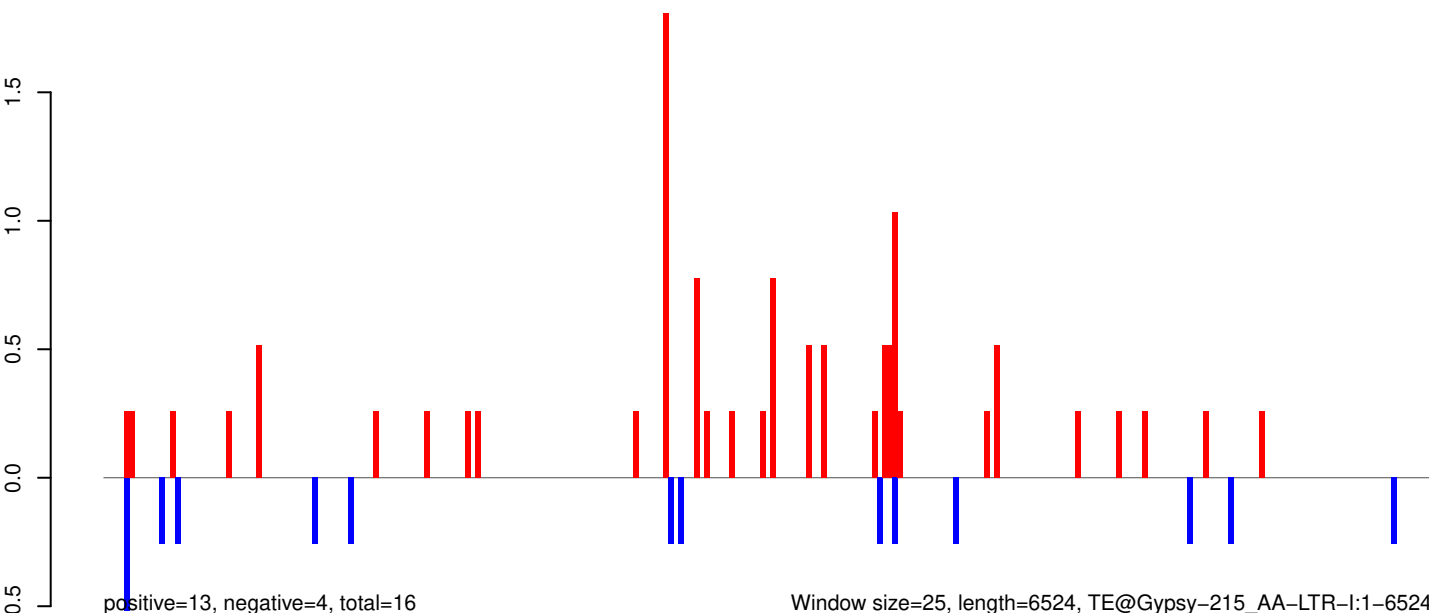
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

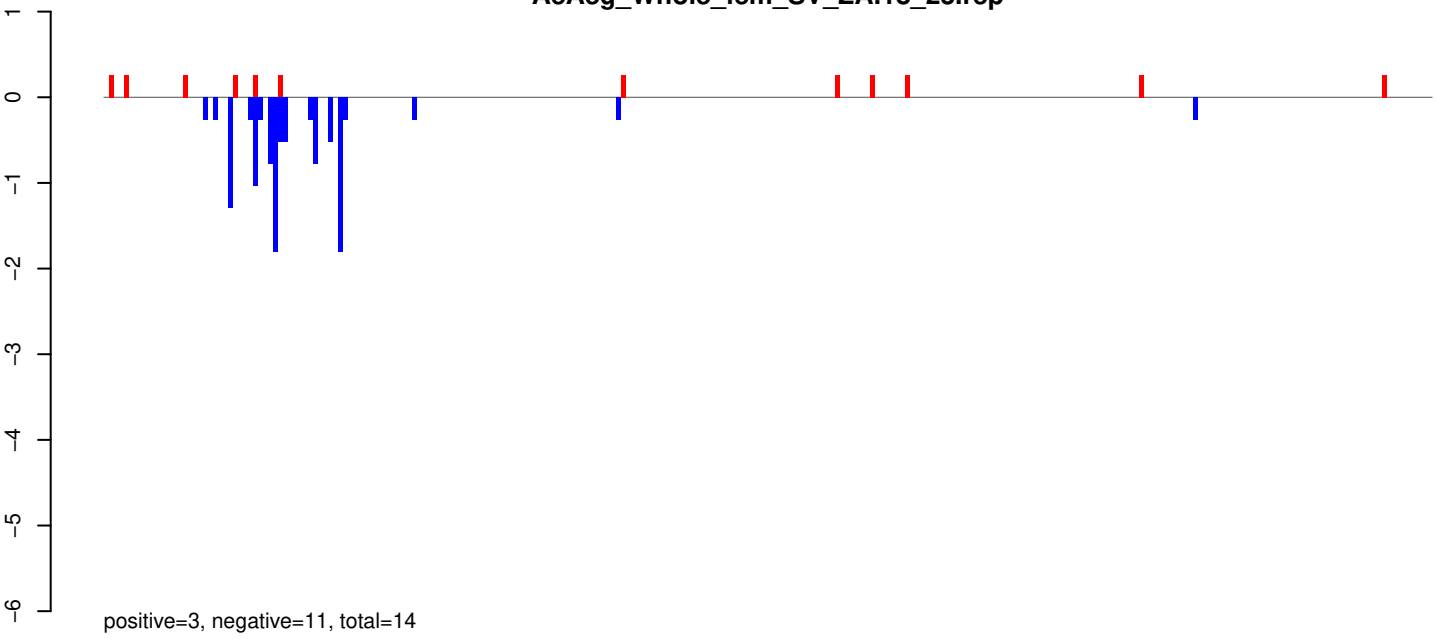


AeAeg_Whole_fem_SV_ZA.rep

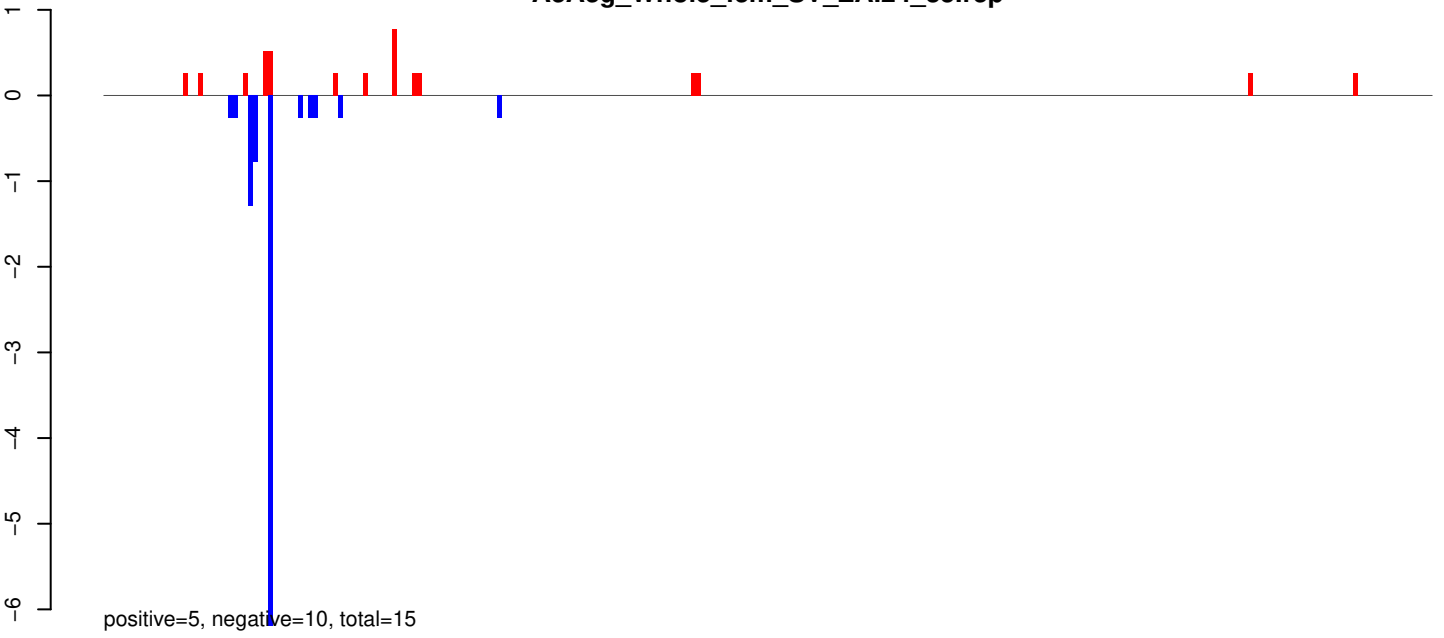


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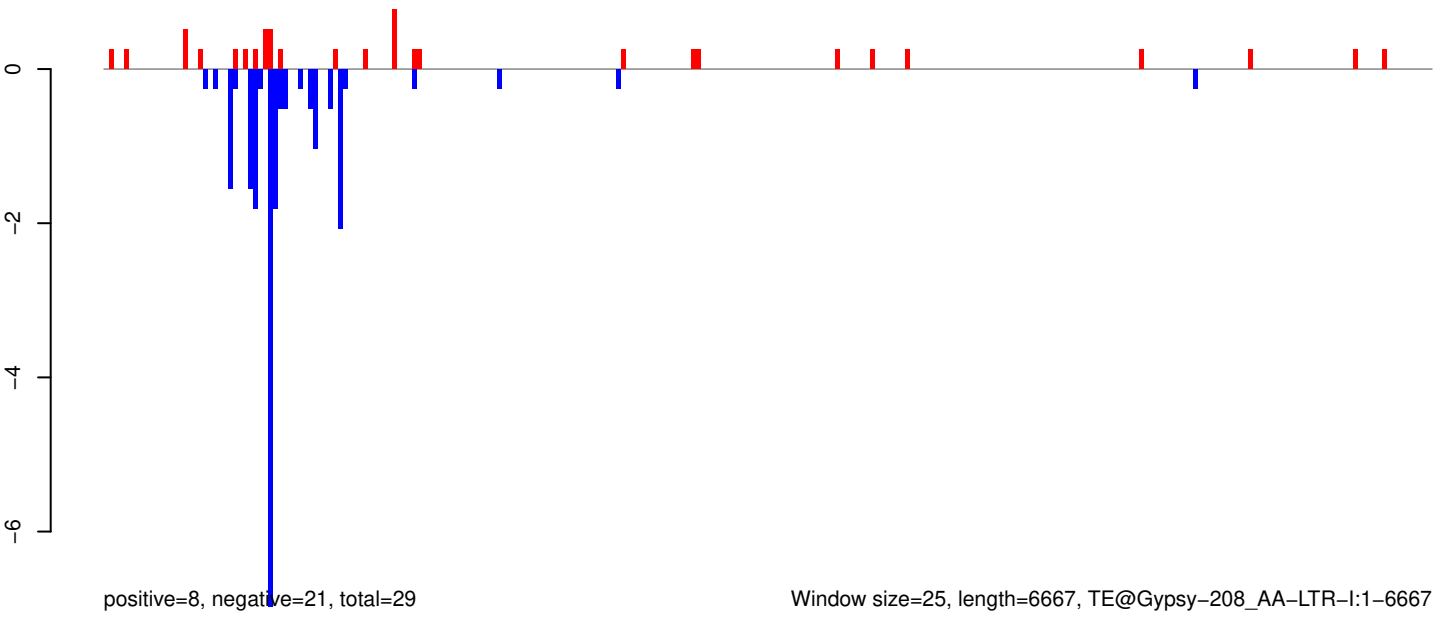
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



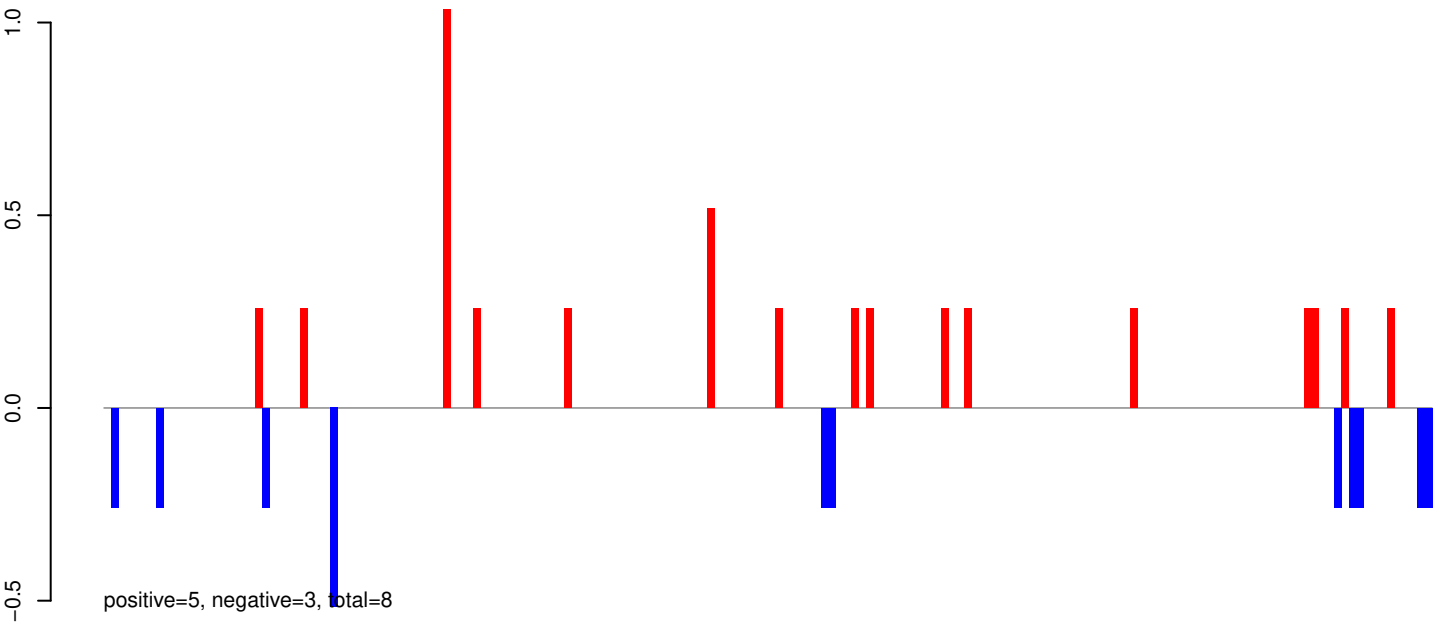
AeAeg_Whole_fem_SV_ZA.rep



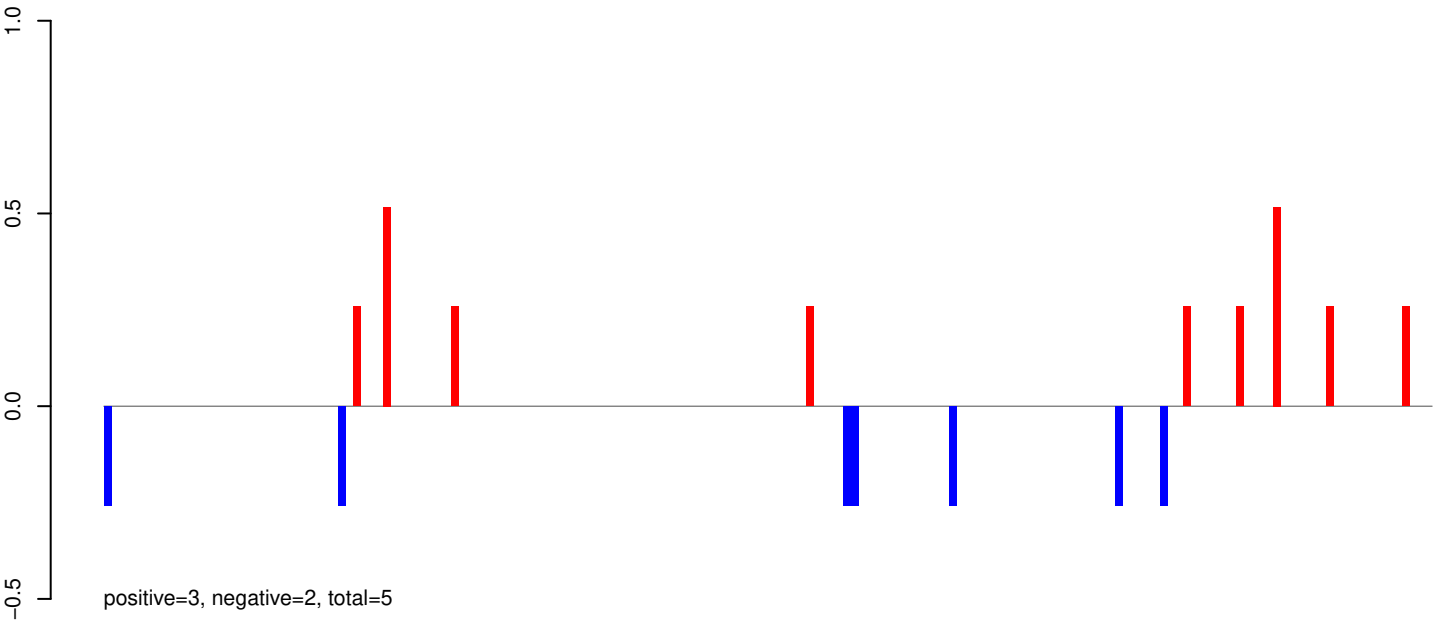
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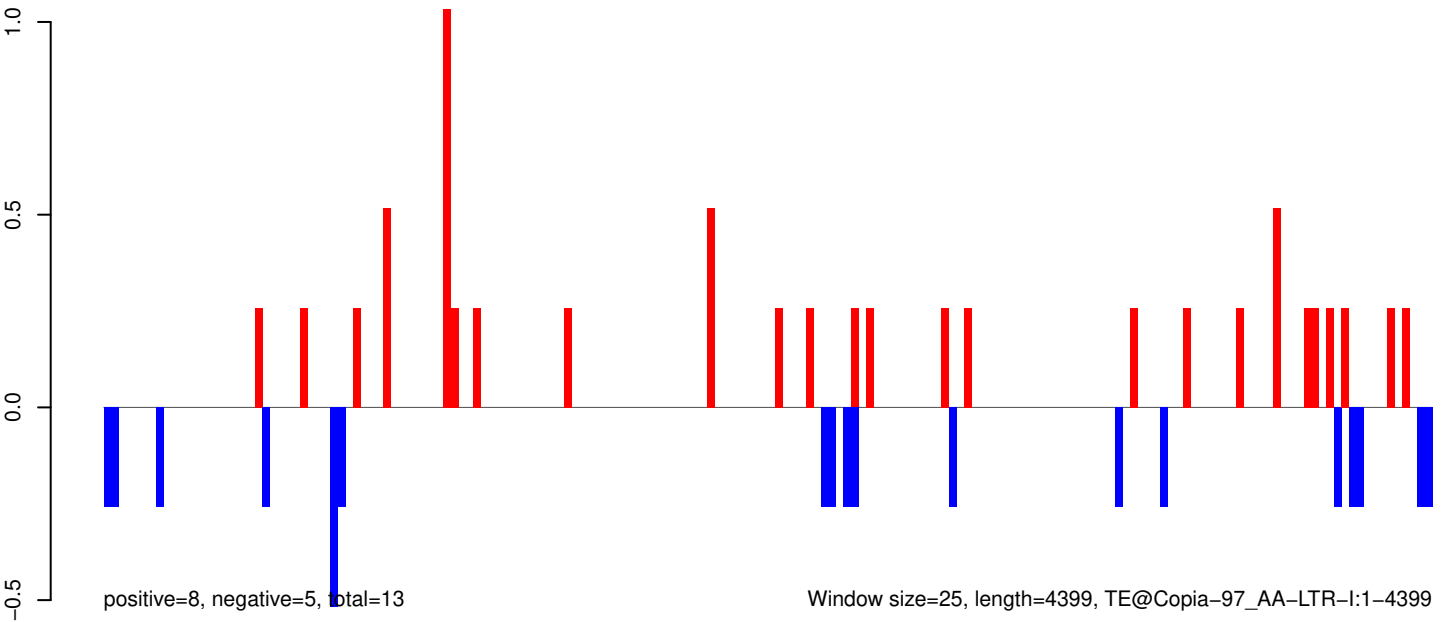
AeAeg_Whole_fem_SV_ZA.18_23.rep



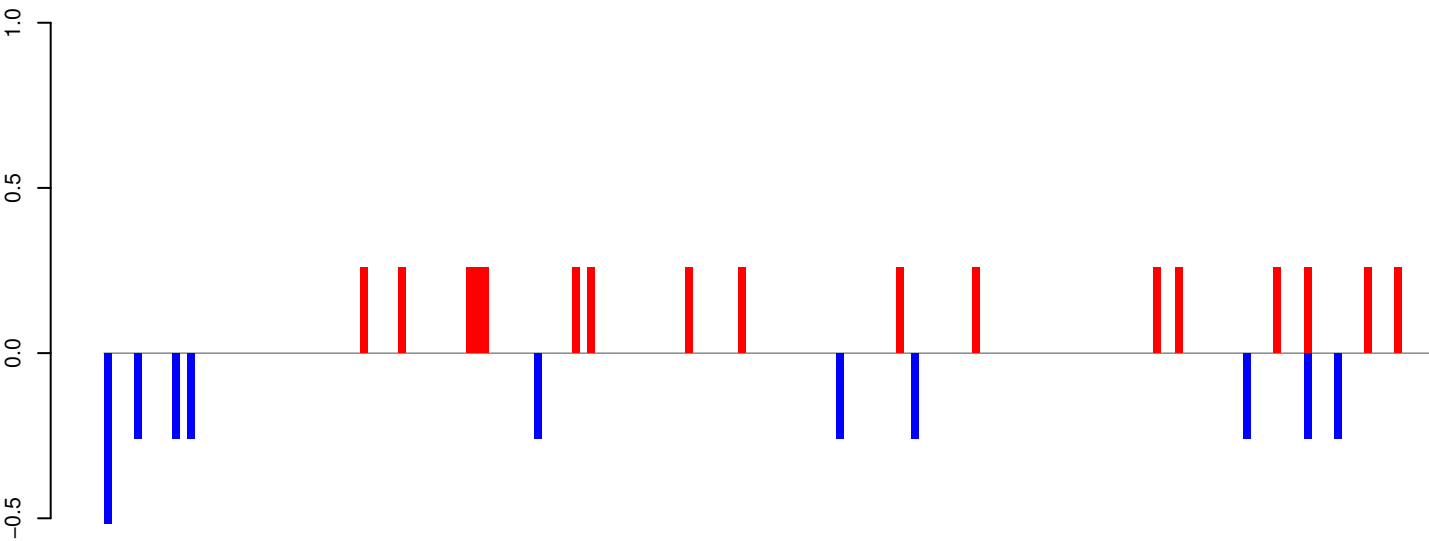
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

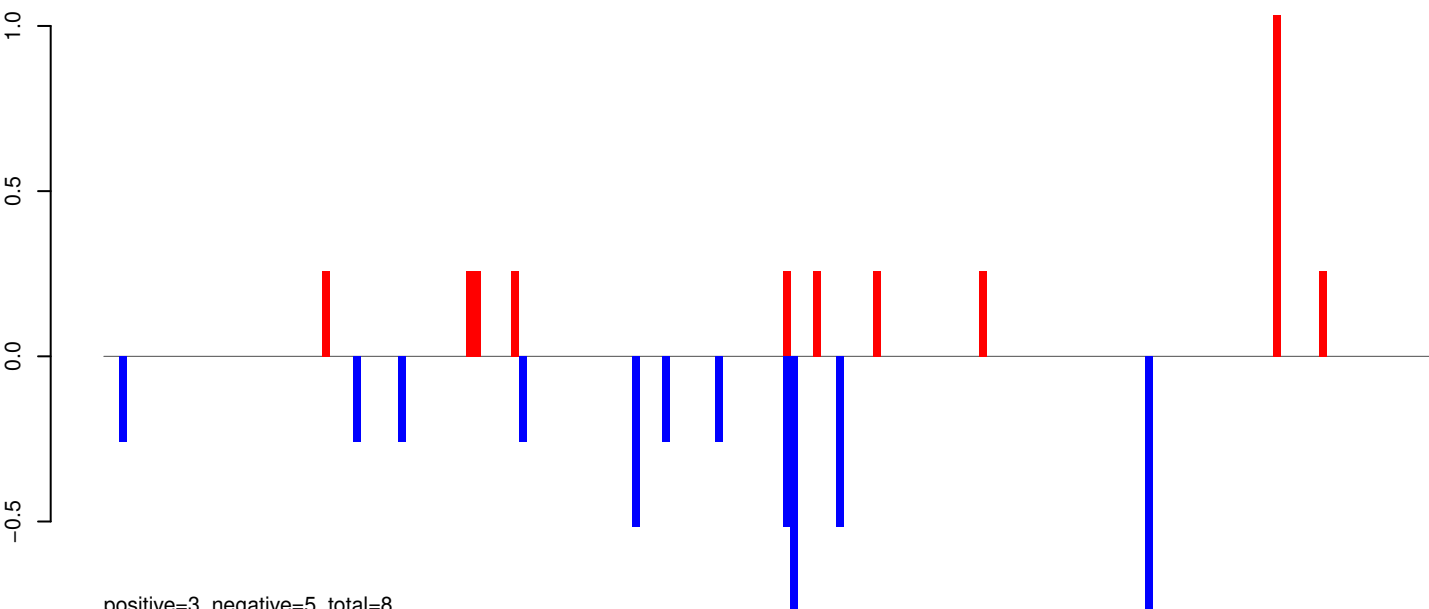


AeAeg_Whole_fem_SV_ZA.18_23.rep



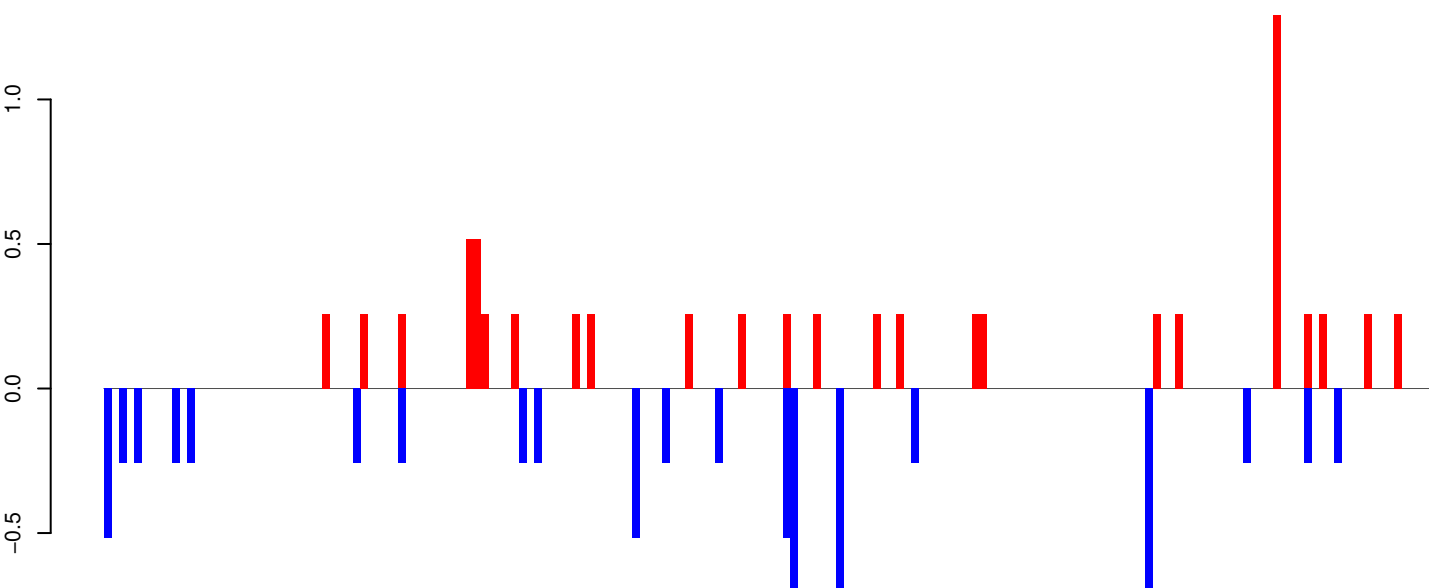
positive=4, negative=3, total=7

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=5, total=8

AeAeg_Whole_fem_SV_ZA.rep

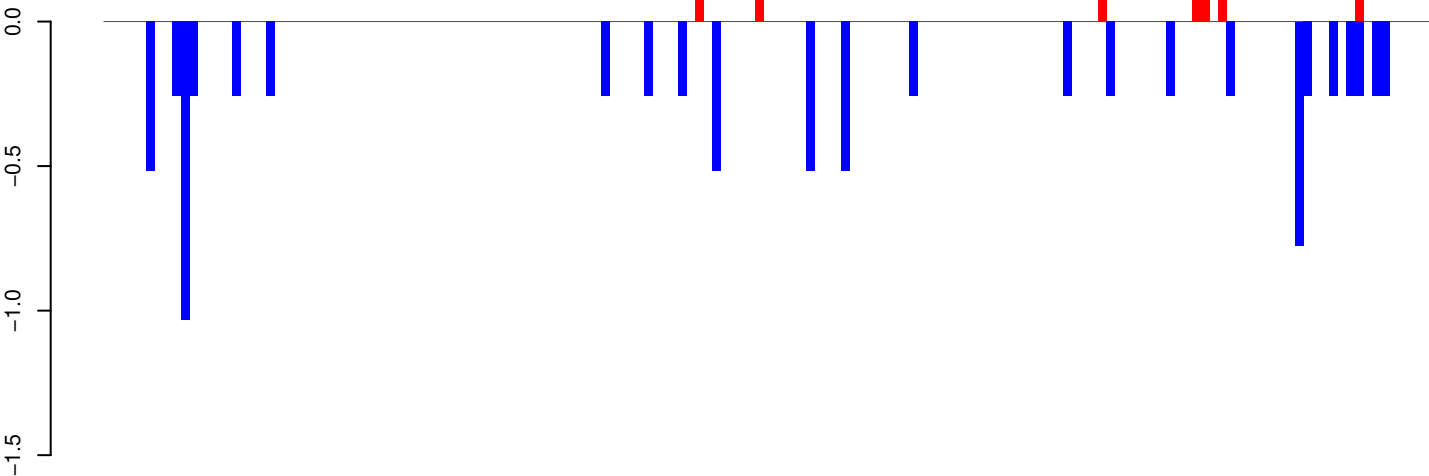


positive=8, negative=7, total=15

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

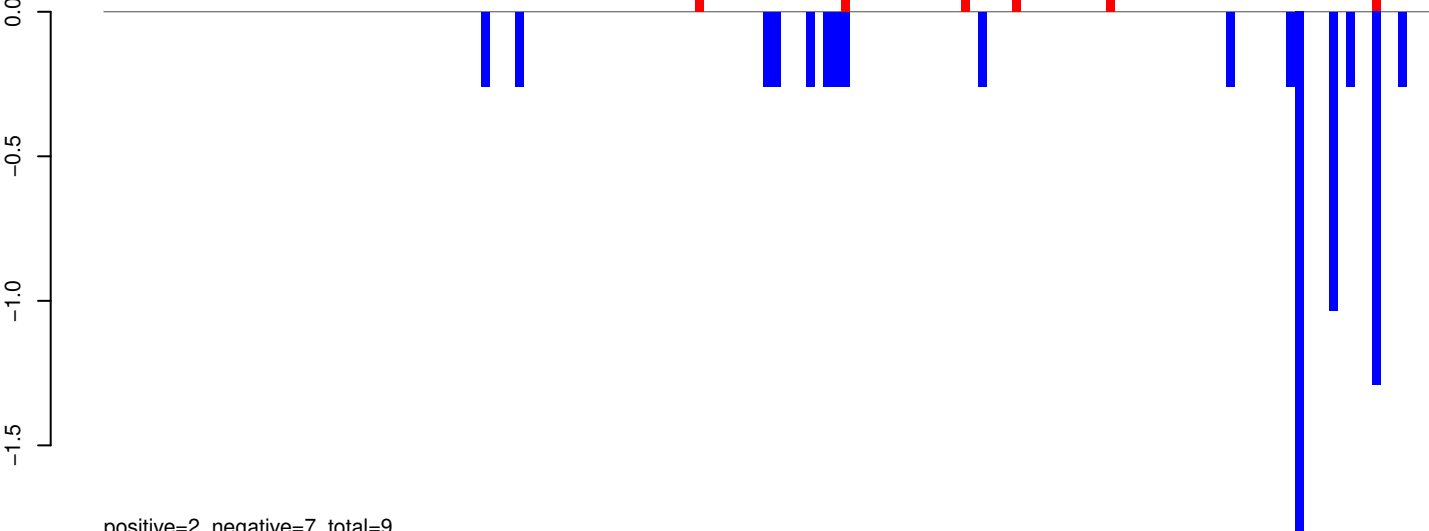
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AeAeg_Whole_fem_SV_ZA.18_23.rep



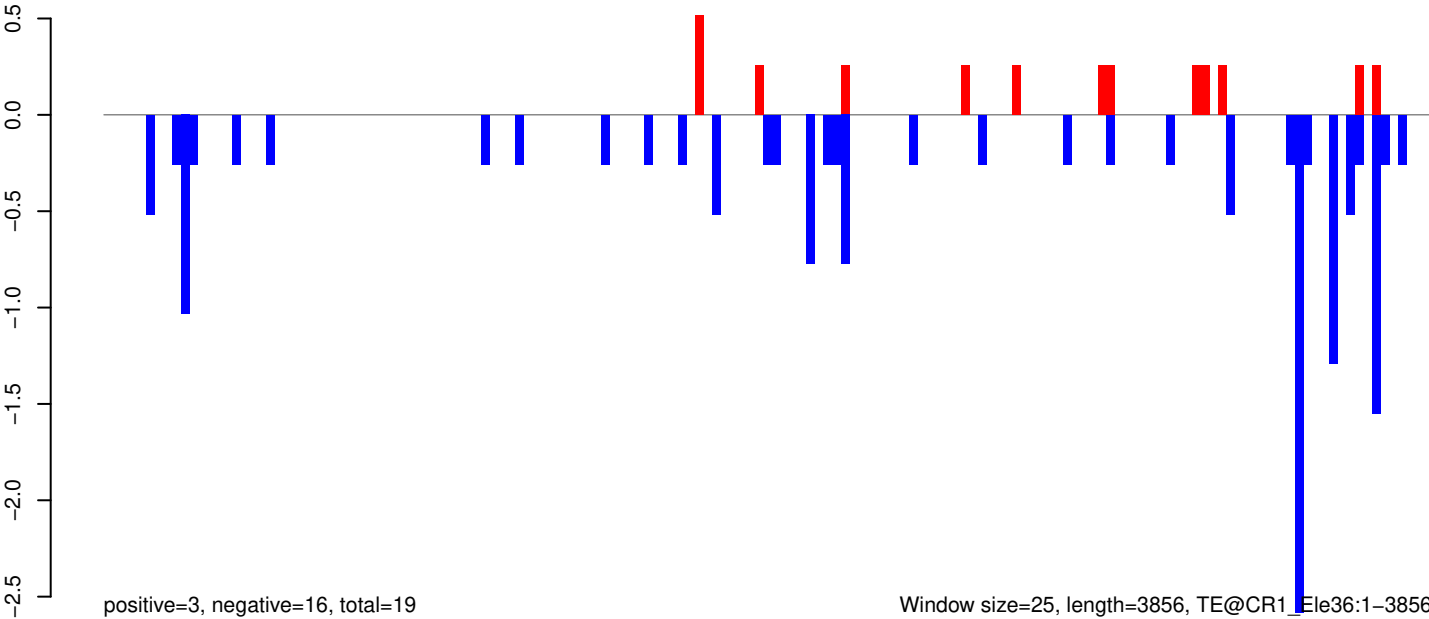
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=7, total=9

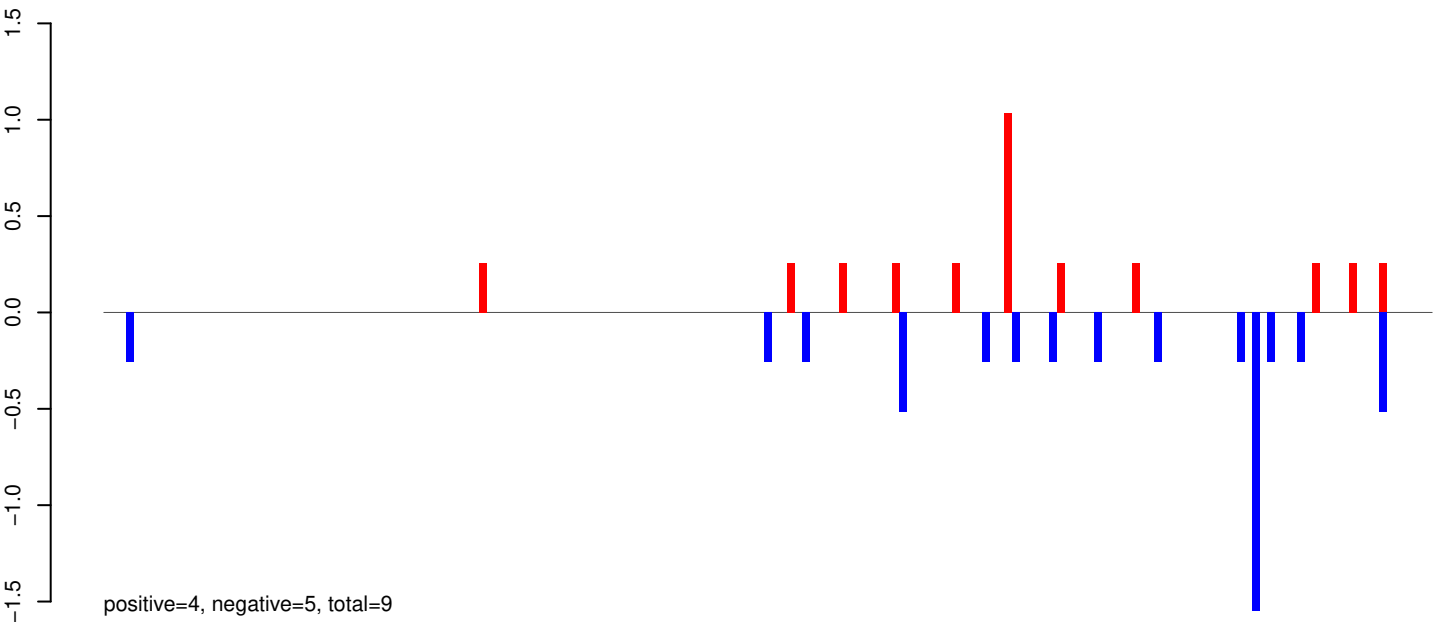
AeAeg_Whole_fem_SV_ZA.rep



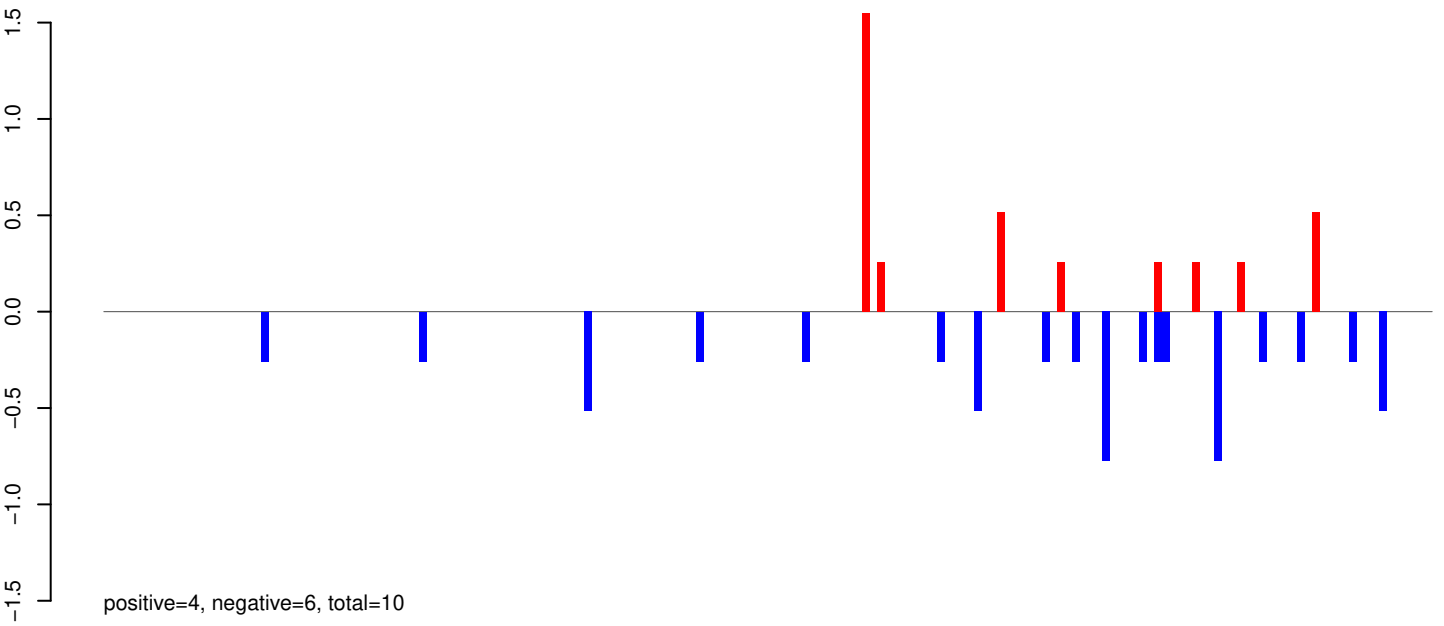
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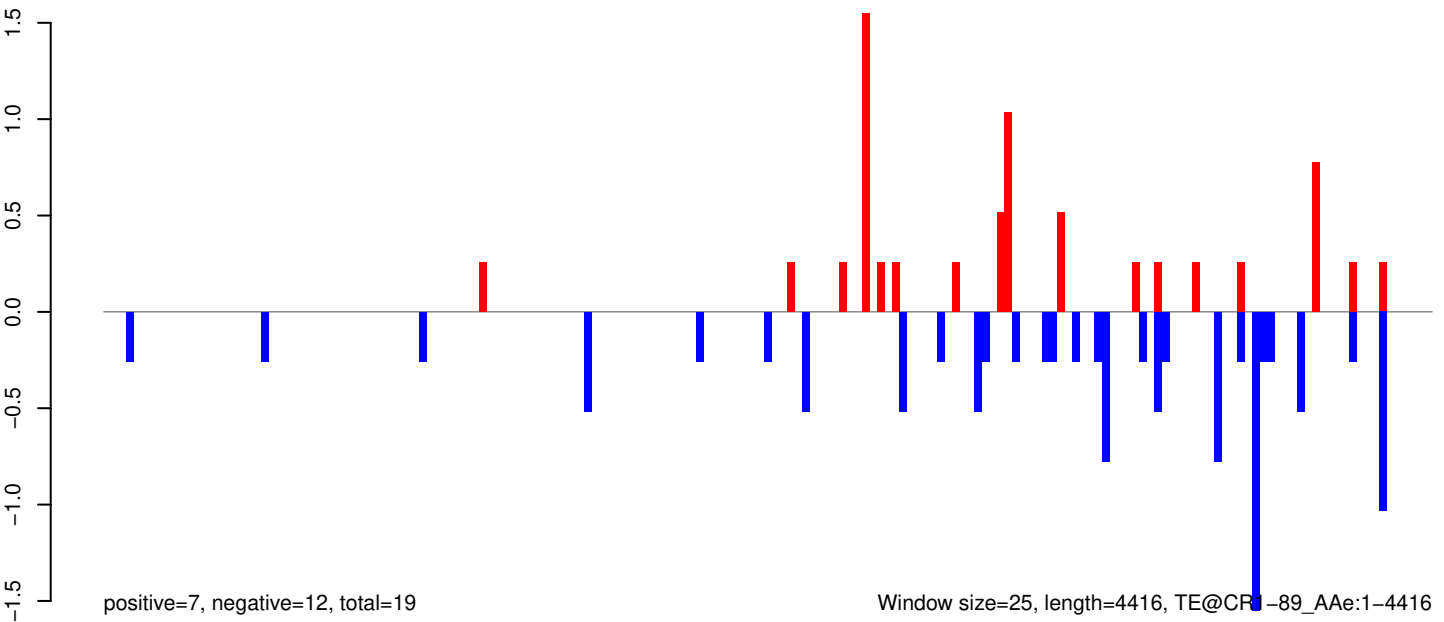
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

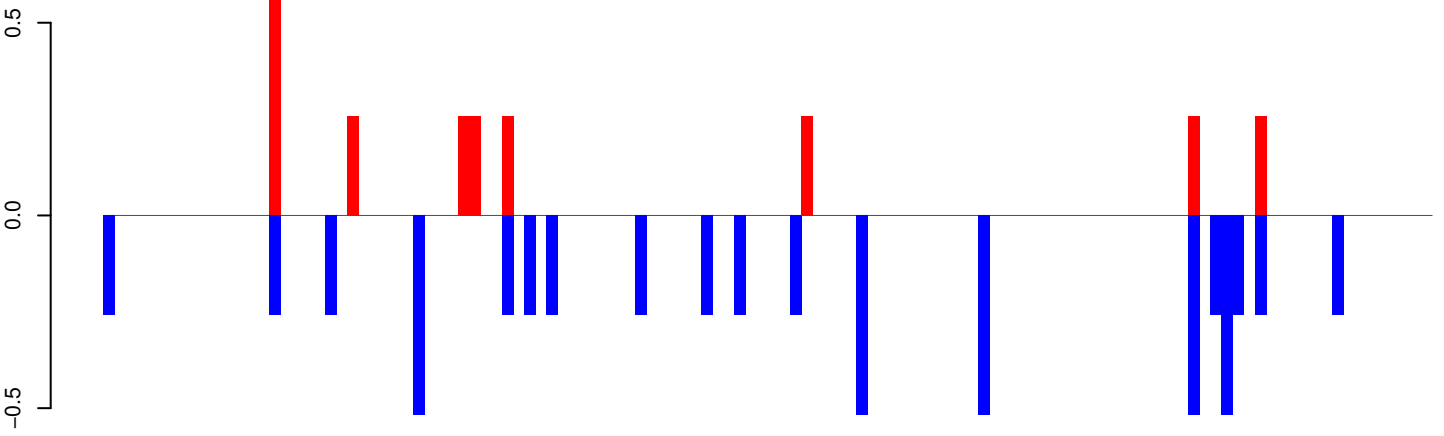


AeAeg_Whole_fem_SV_ZA.rep



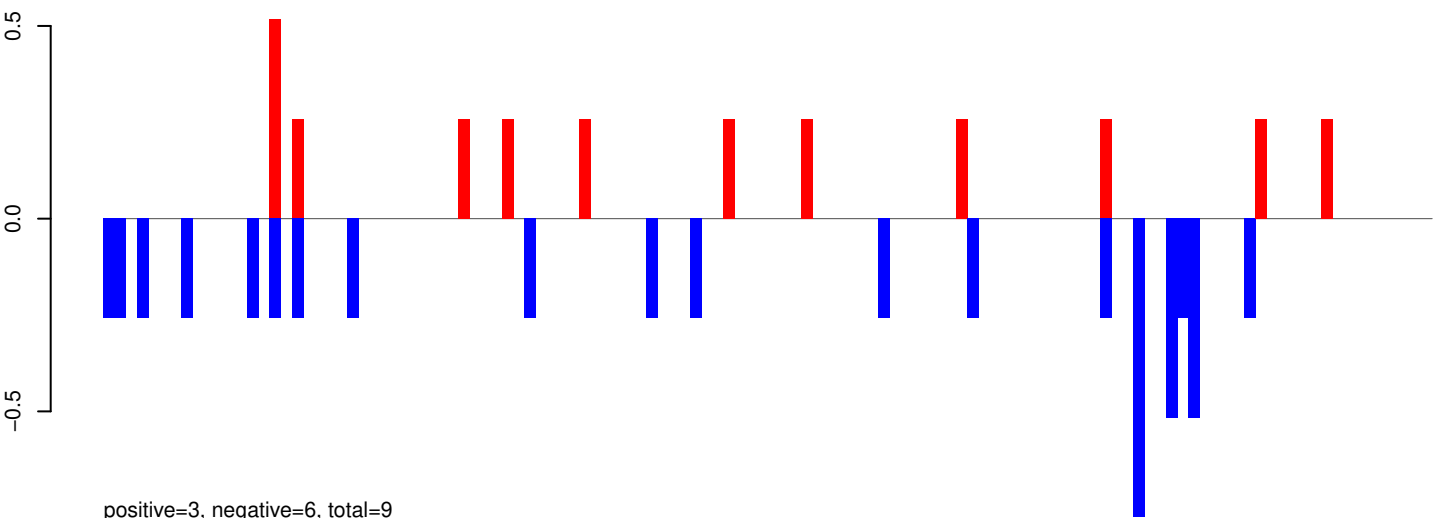
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AeAeg_Whole_fem_SV_ZA.18_23.rep



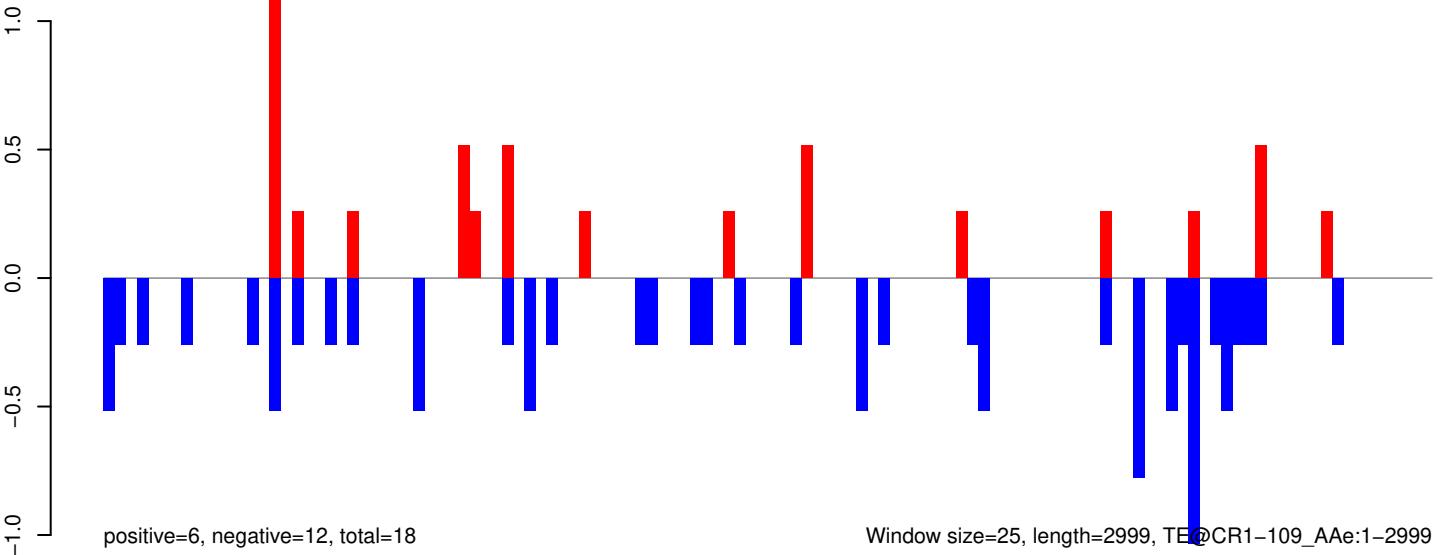
positive=3, negative=6, total=9

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=6, total=9

AeAeg_Whole_fem_SV_ZA.rep

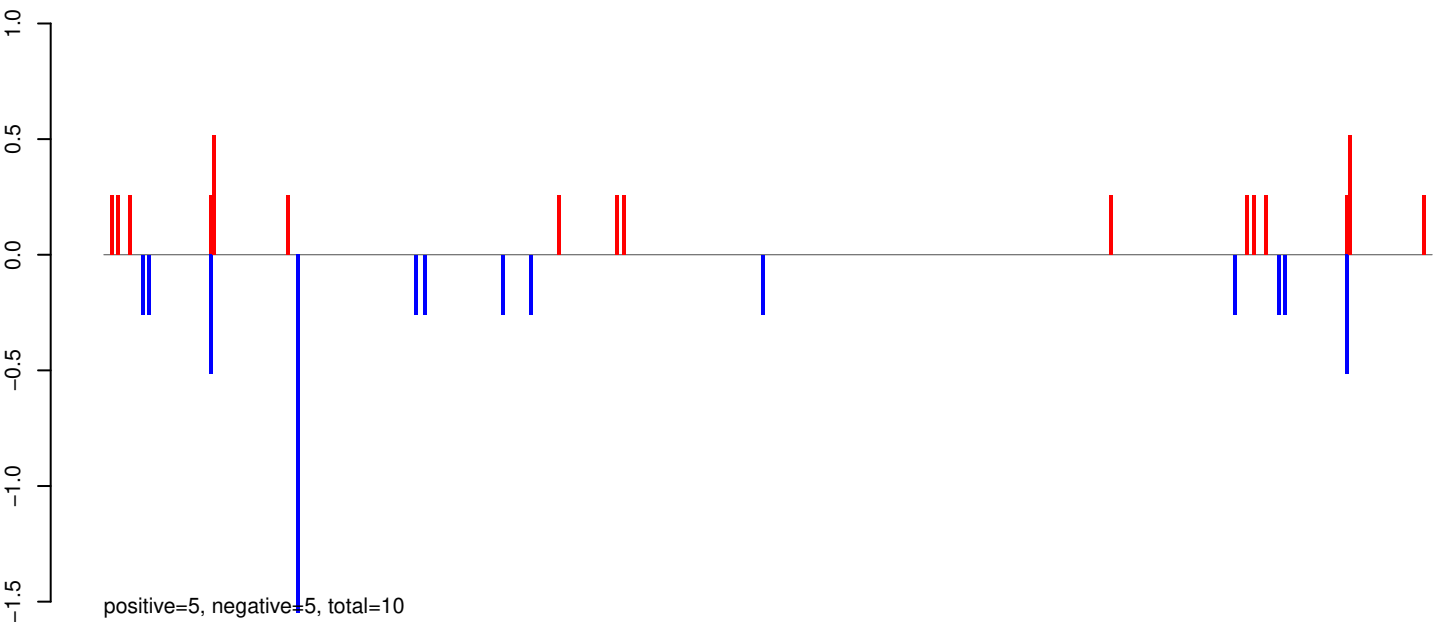


positive=6, negative=12, total=18

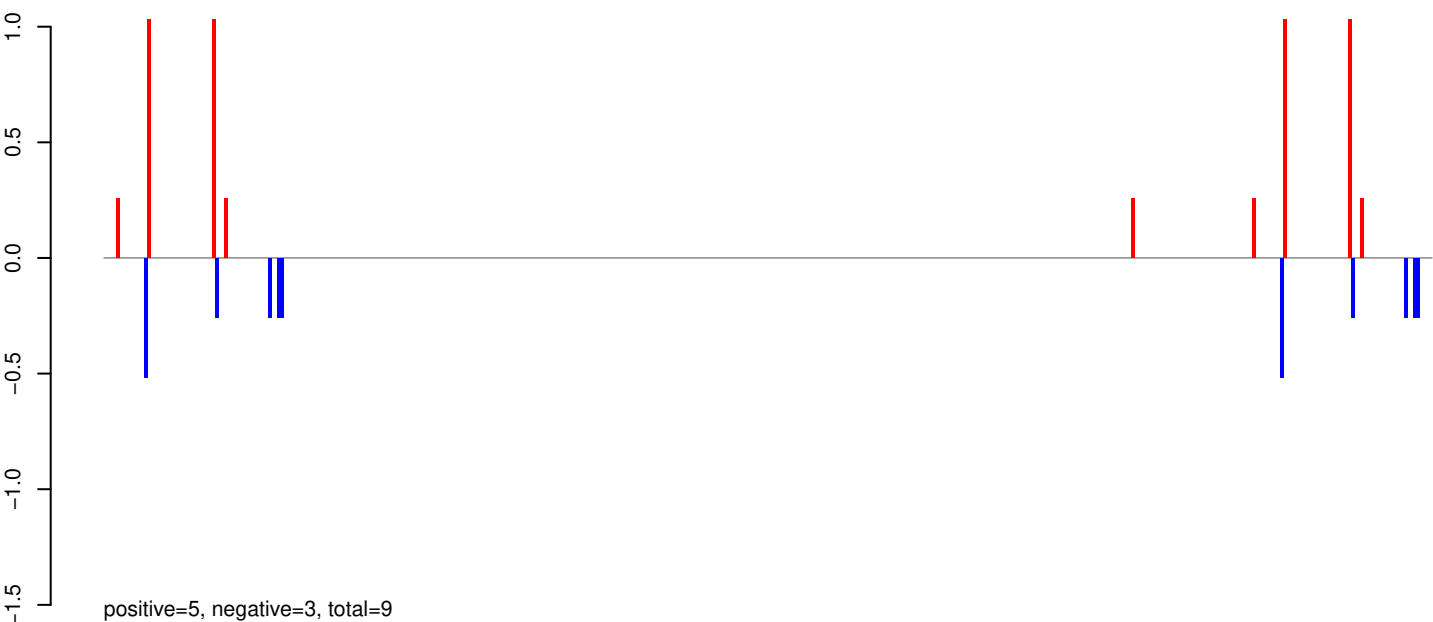
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0 500 1000 1500 2000 2500 3000

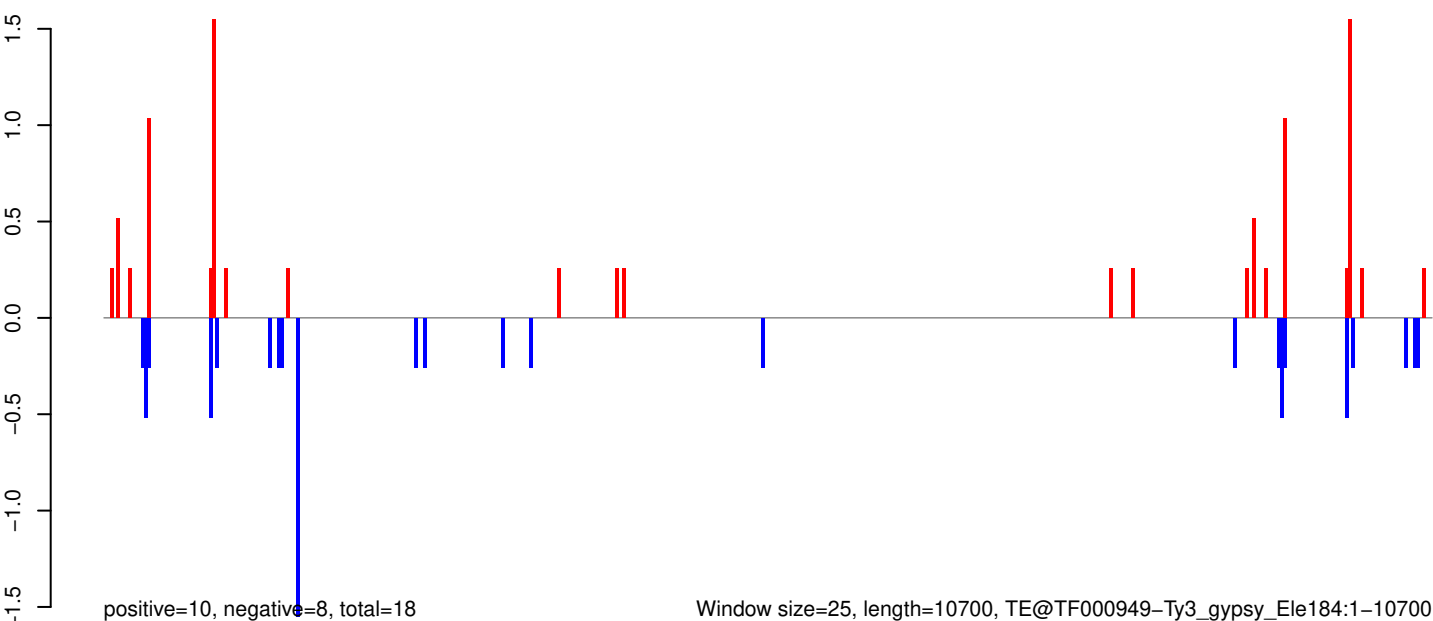
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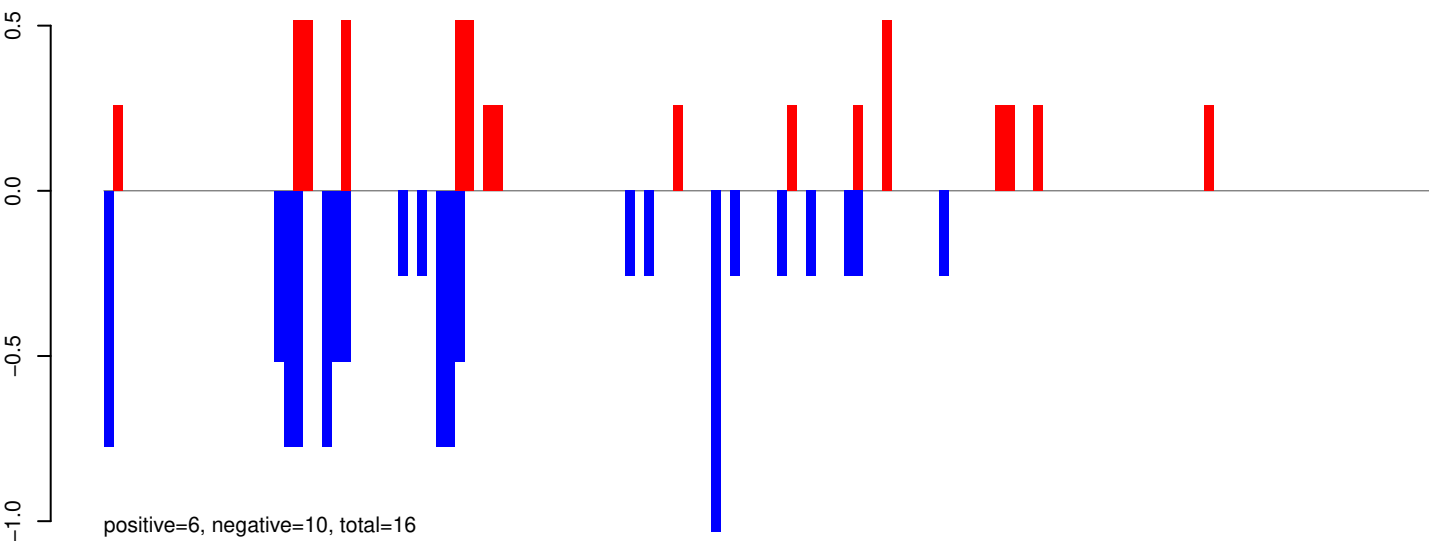
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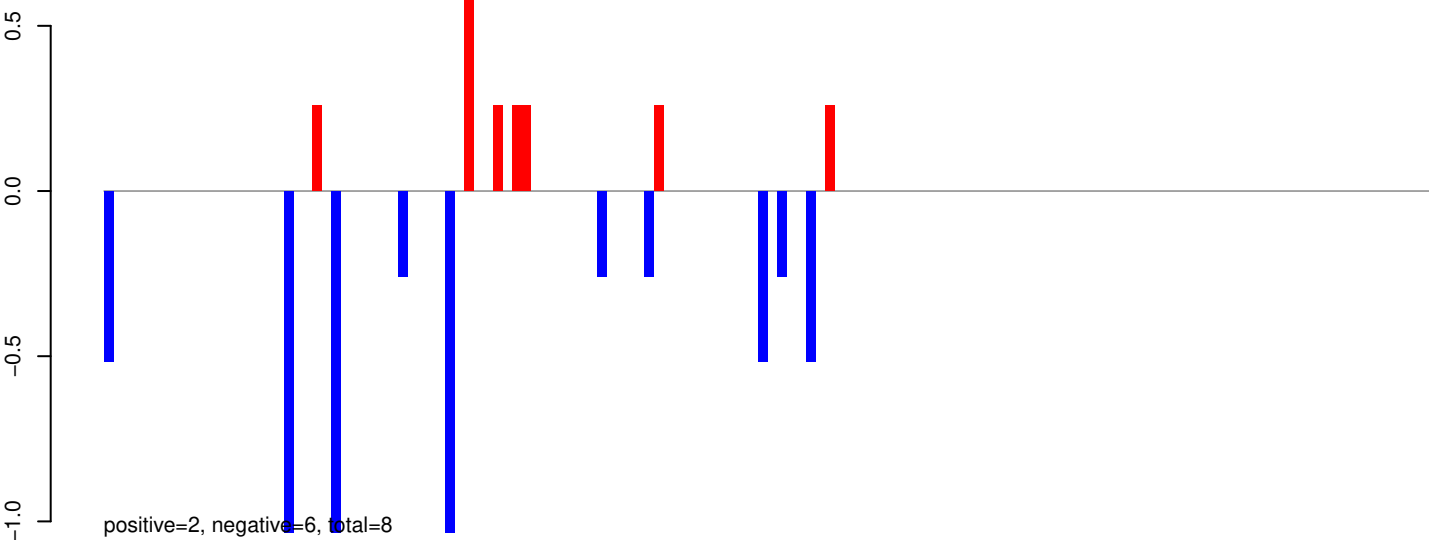
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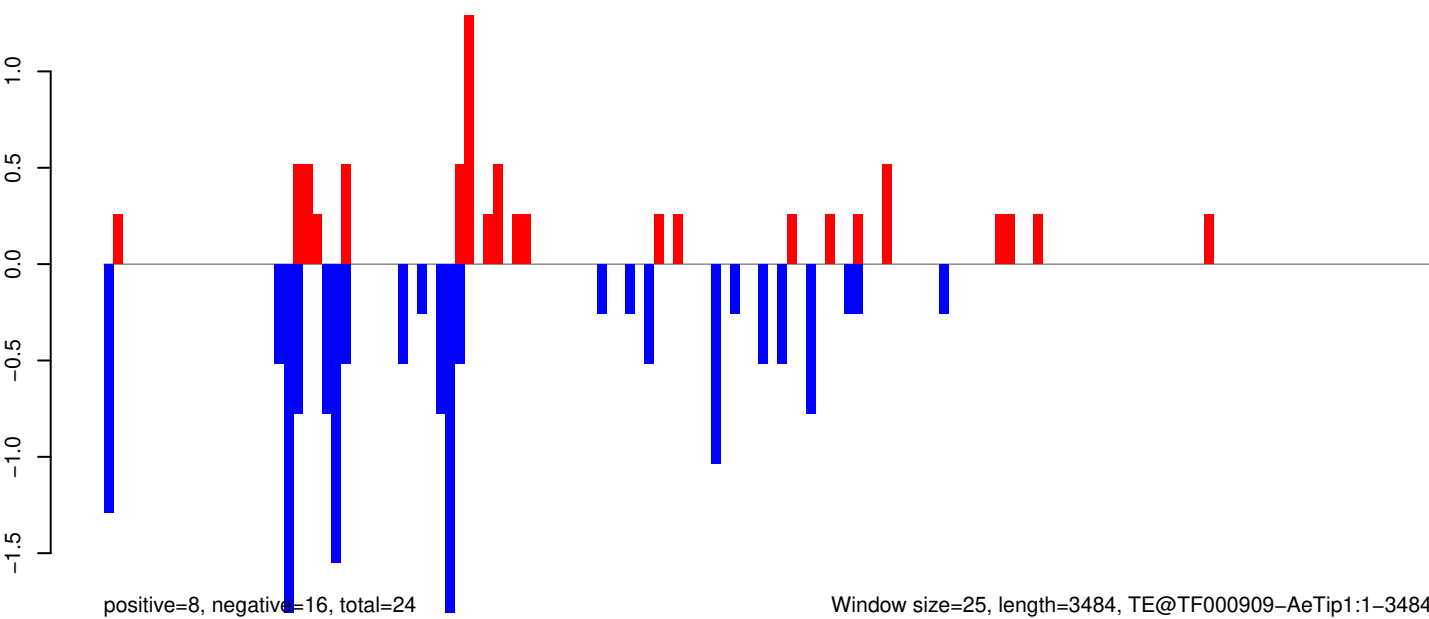
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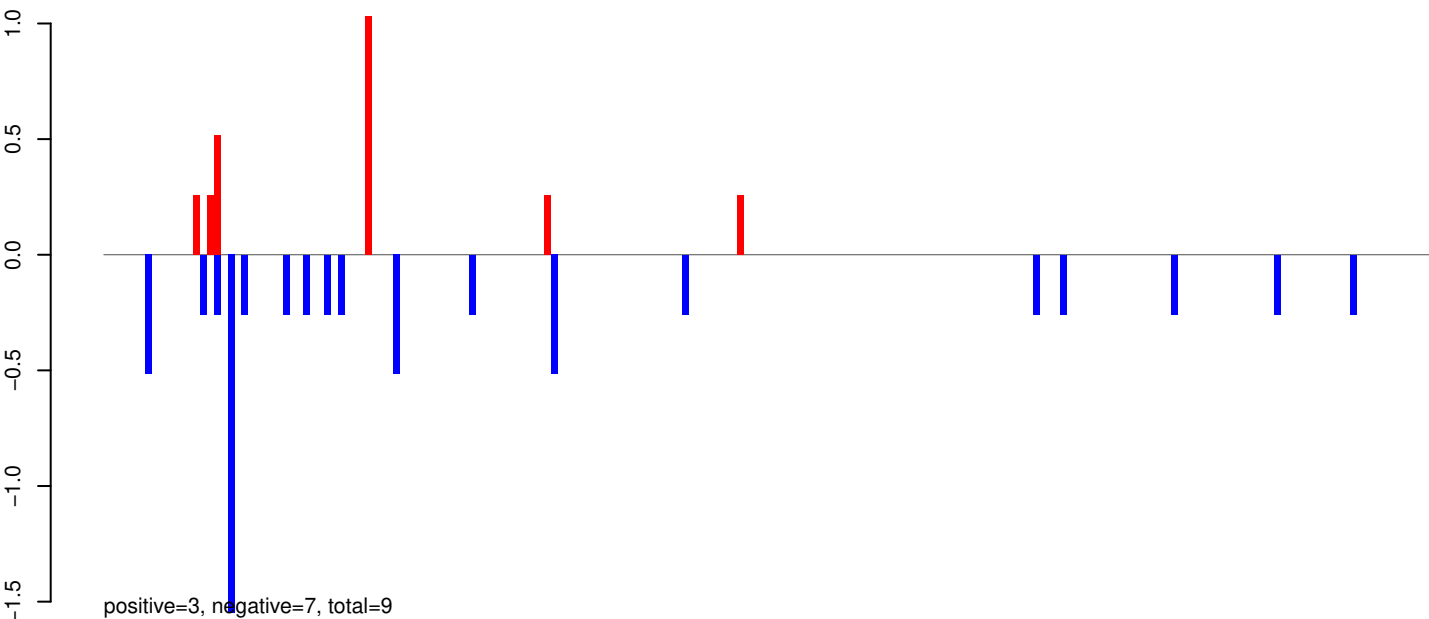
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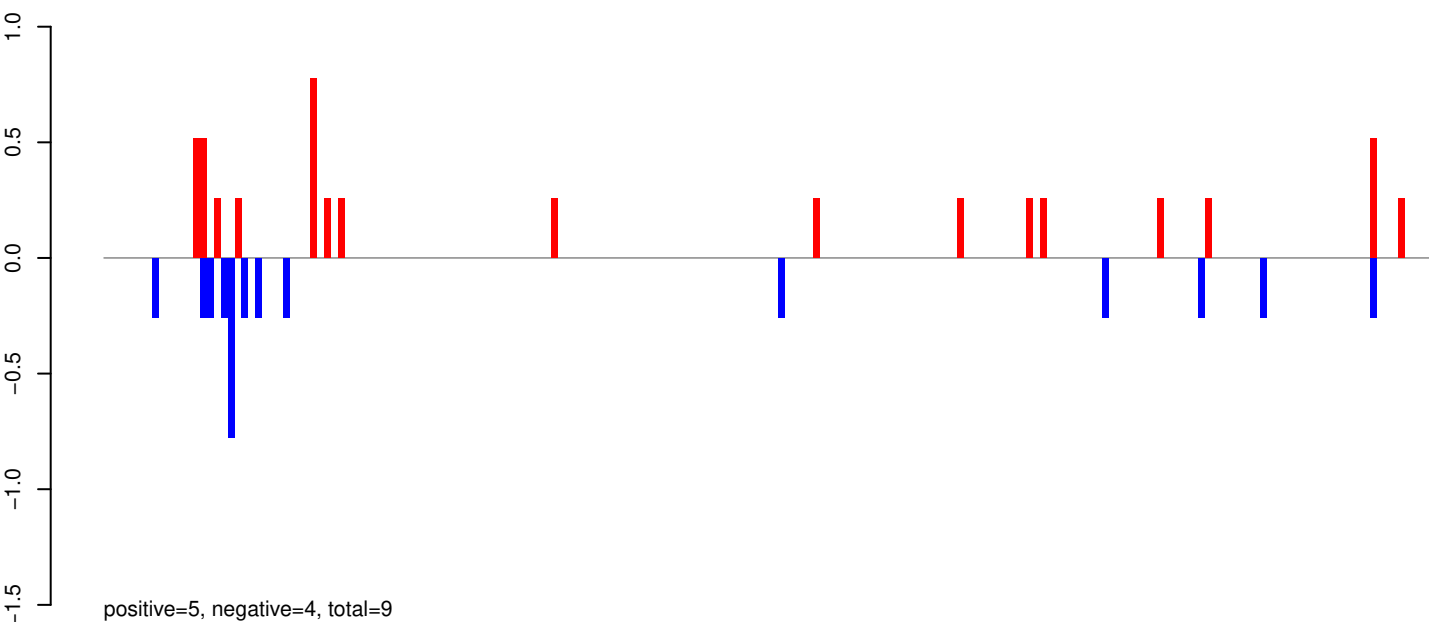
AeAeg_Whole_fem_SV_ZA.rep



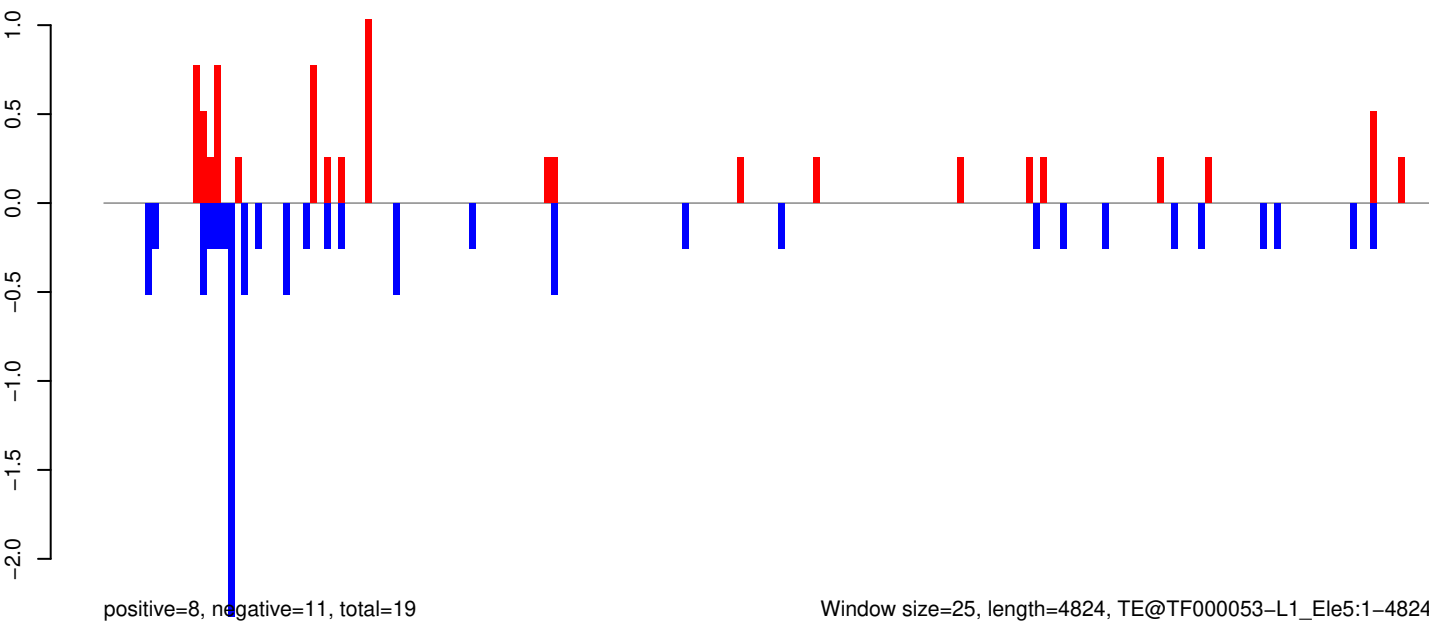
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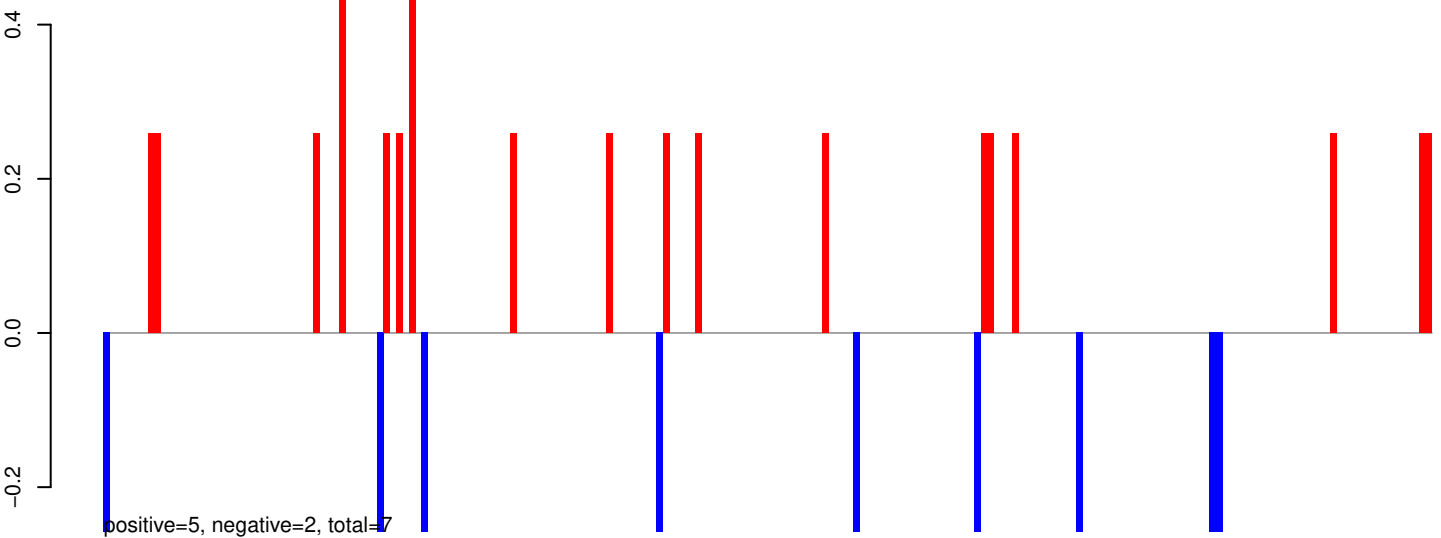
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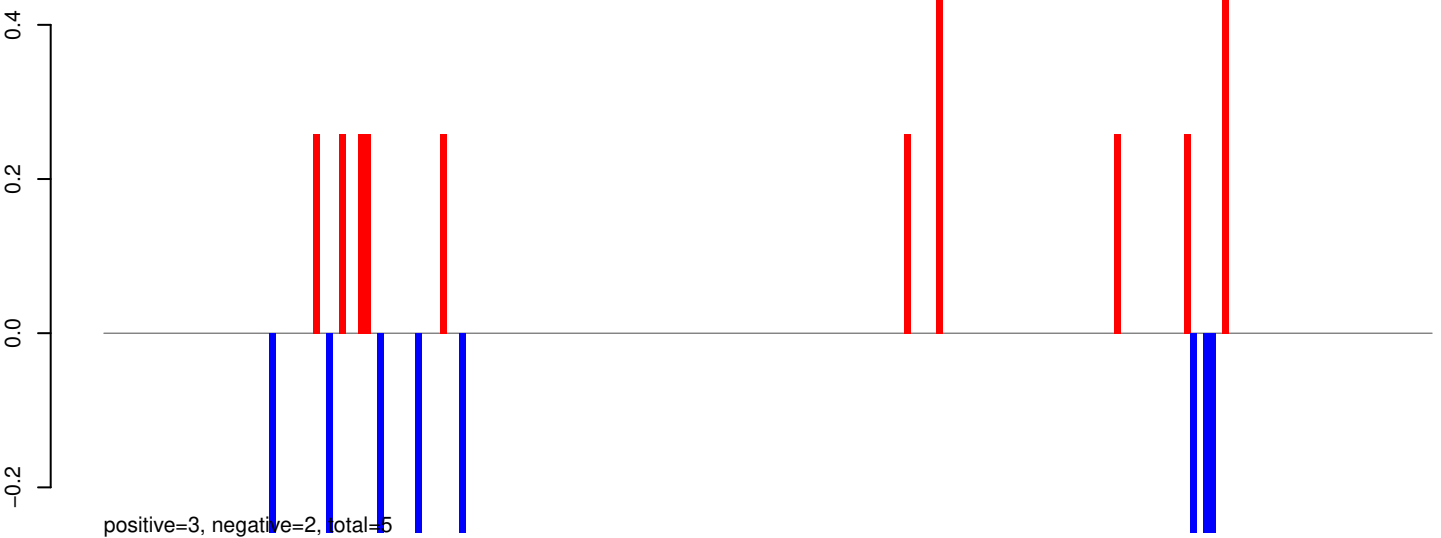
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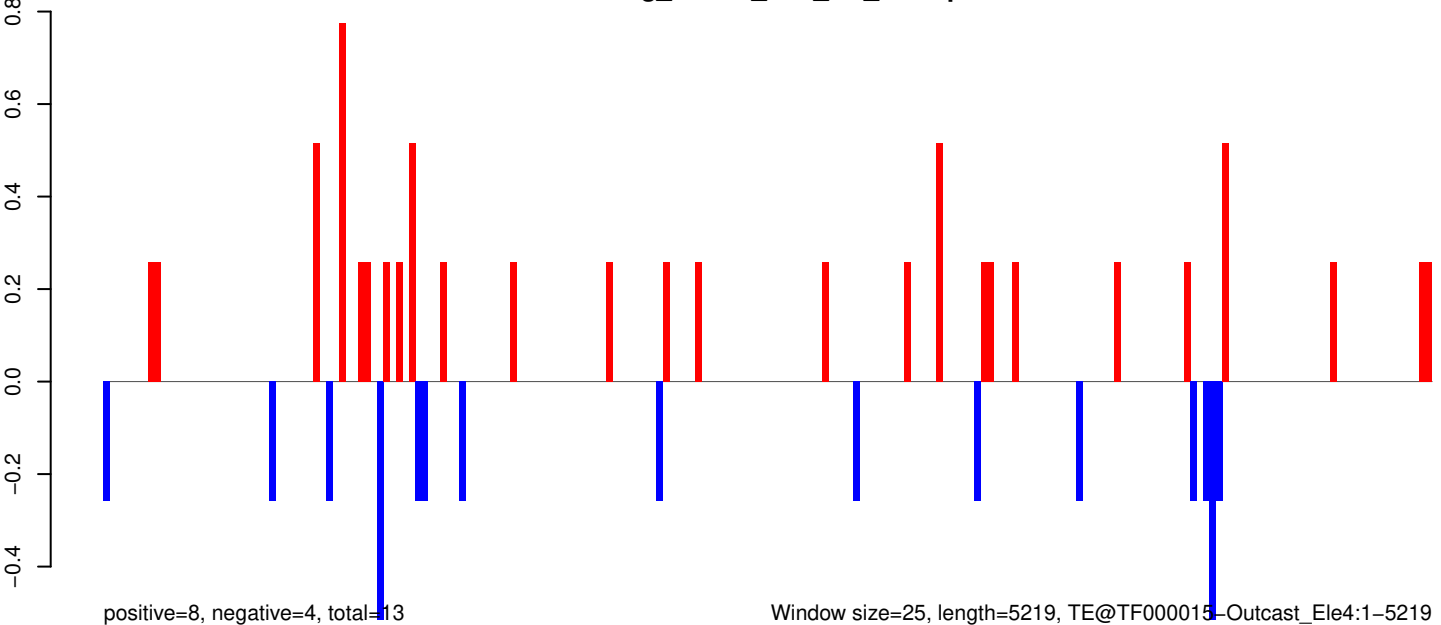
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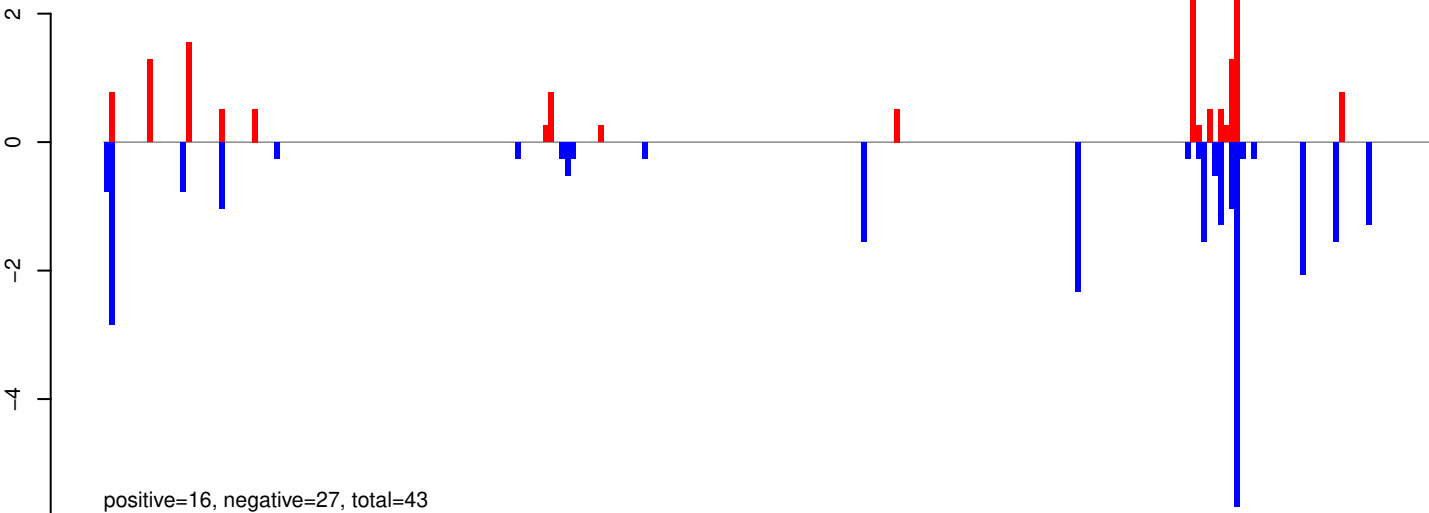
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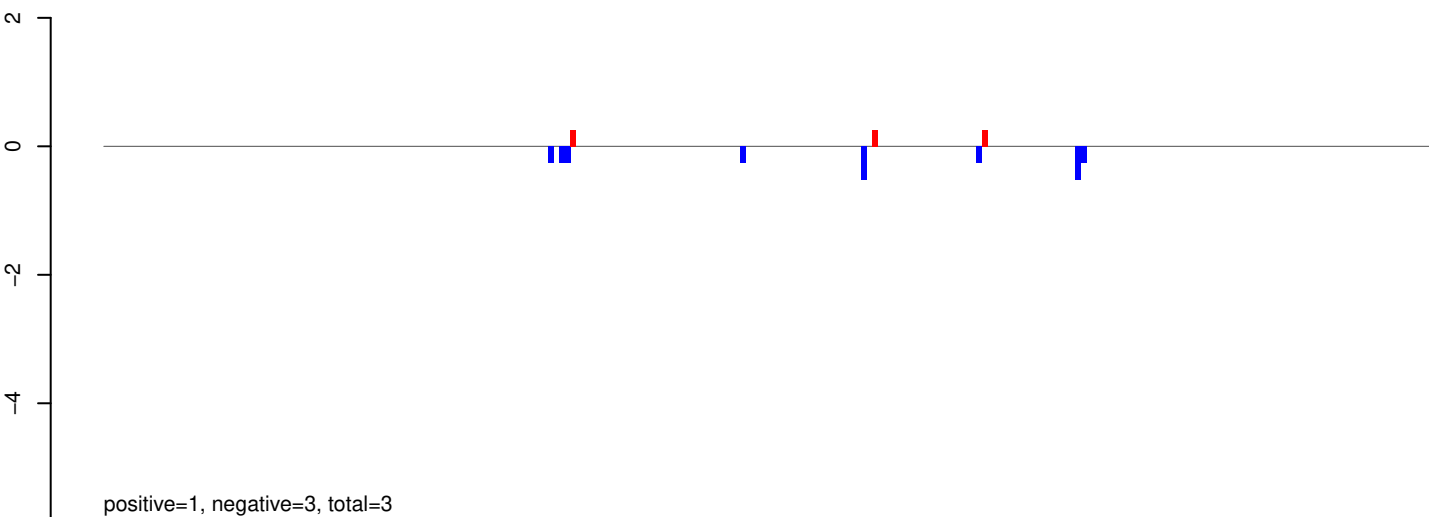
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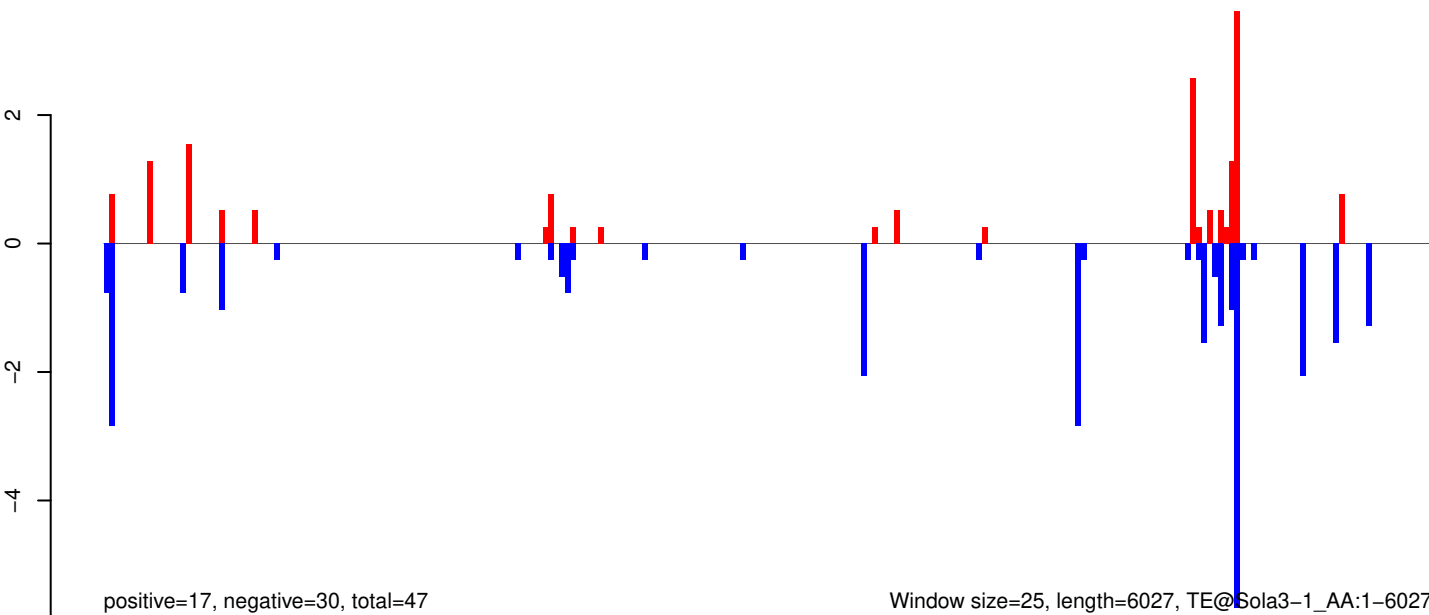
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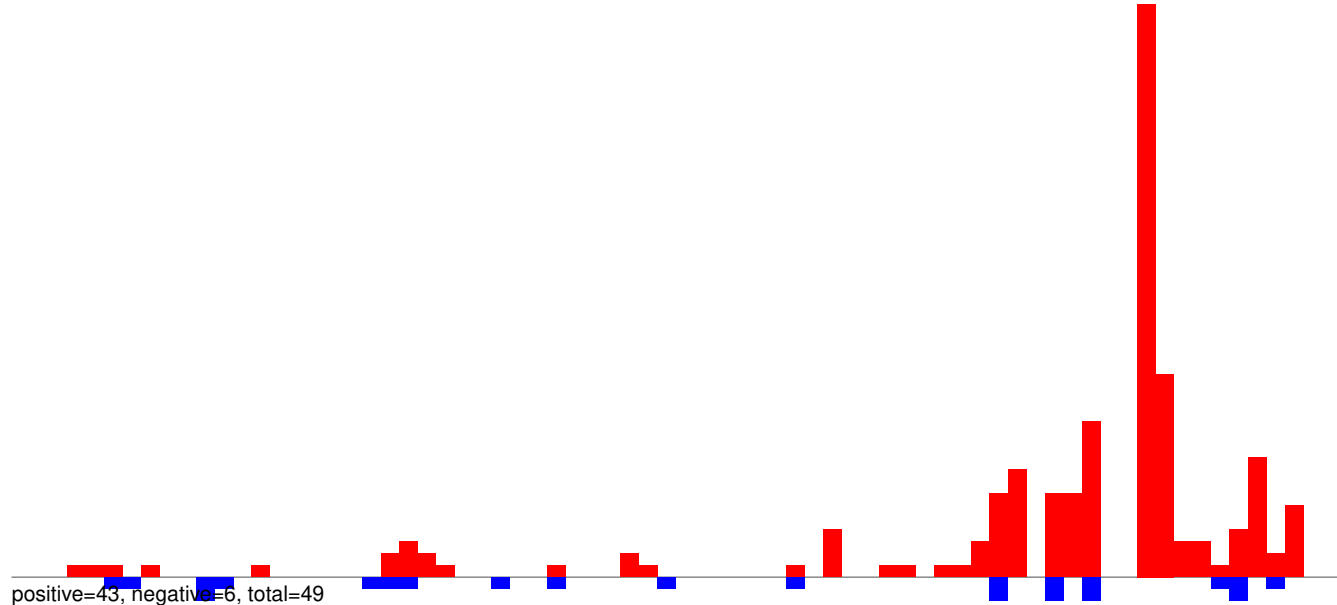
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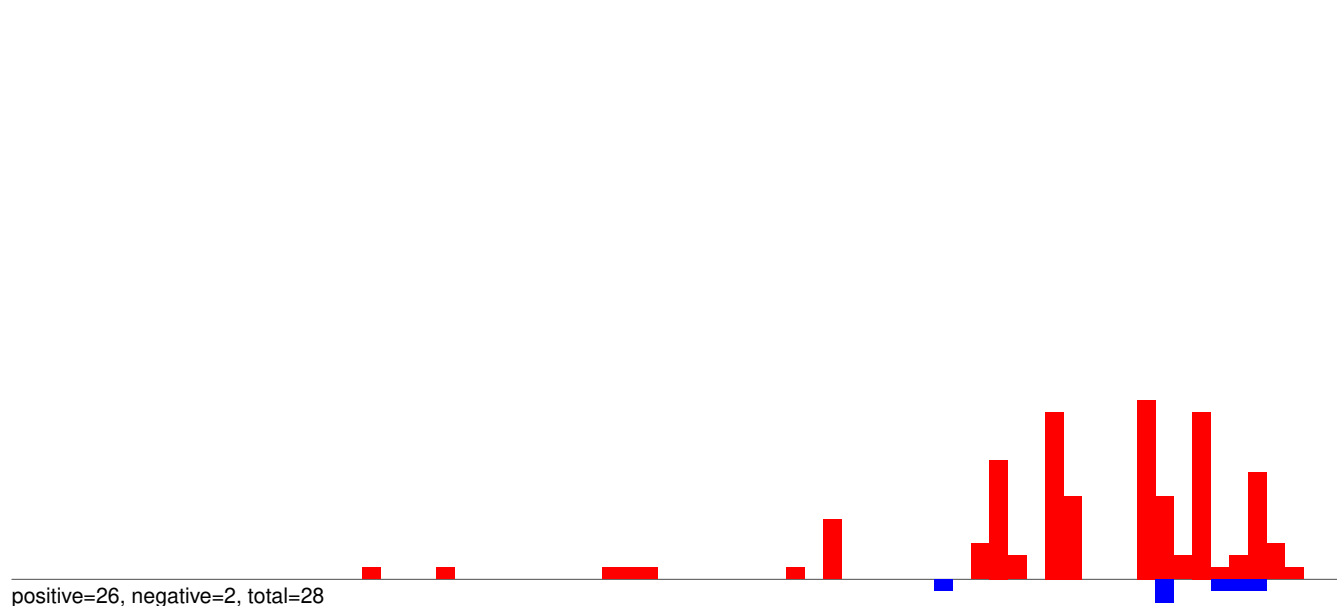
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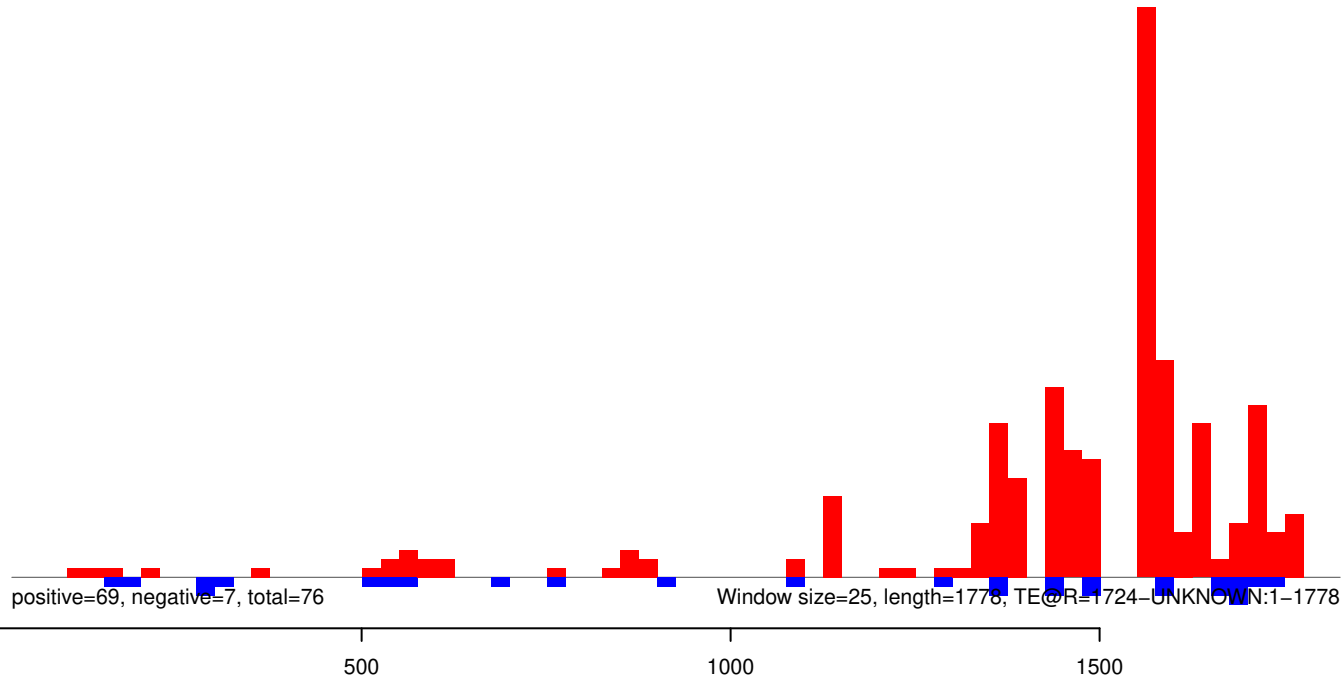
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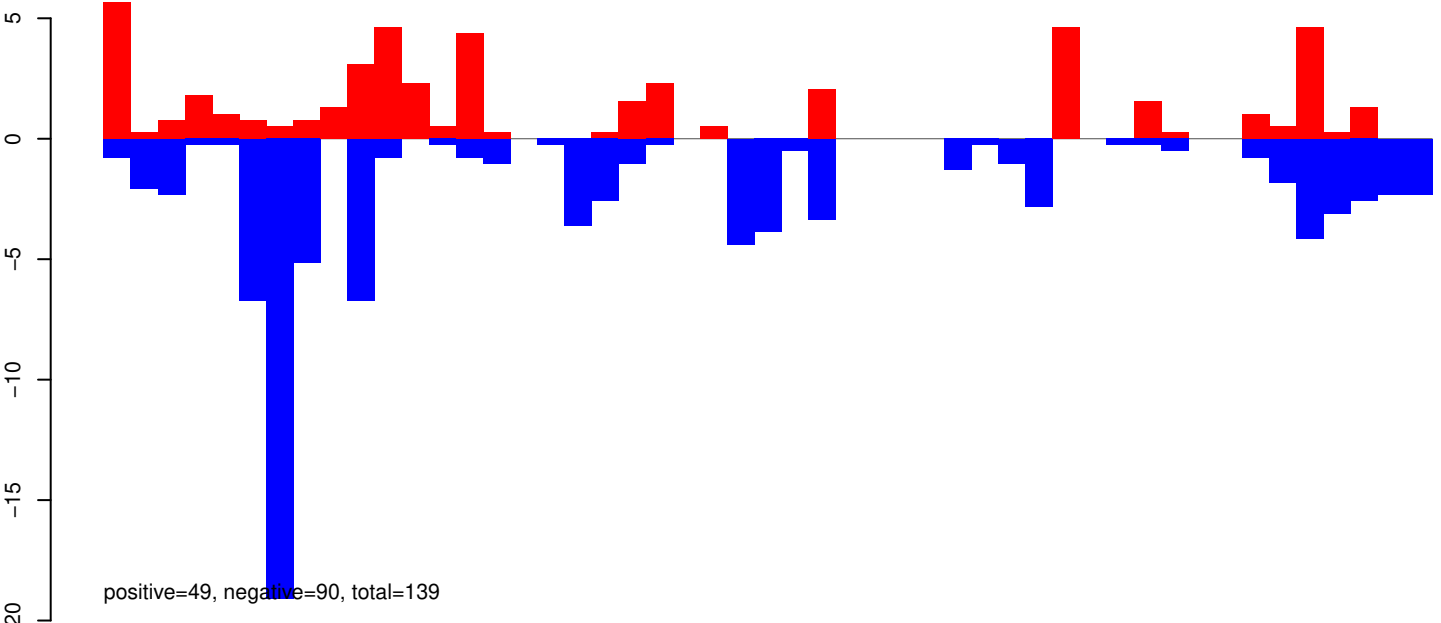
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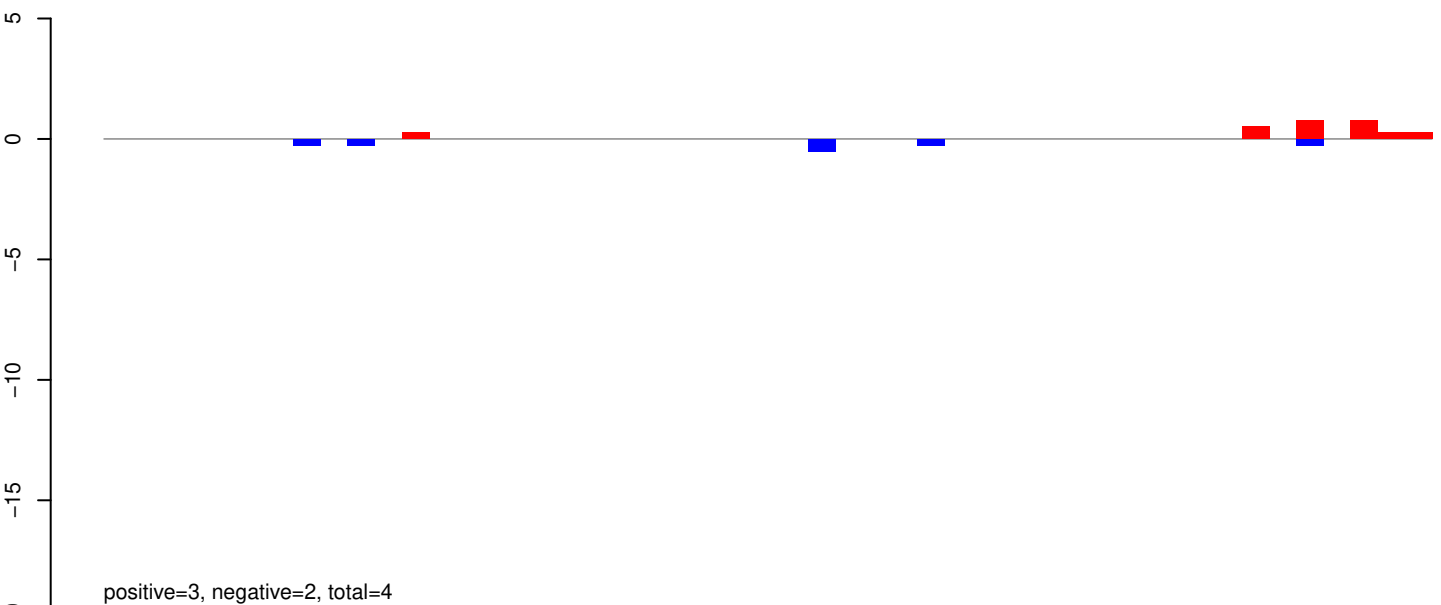
AeAeg_Whole_fem_SV_ZA.rep



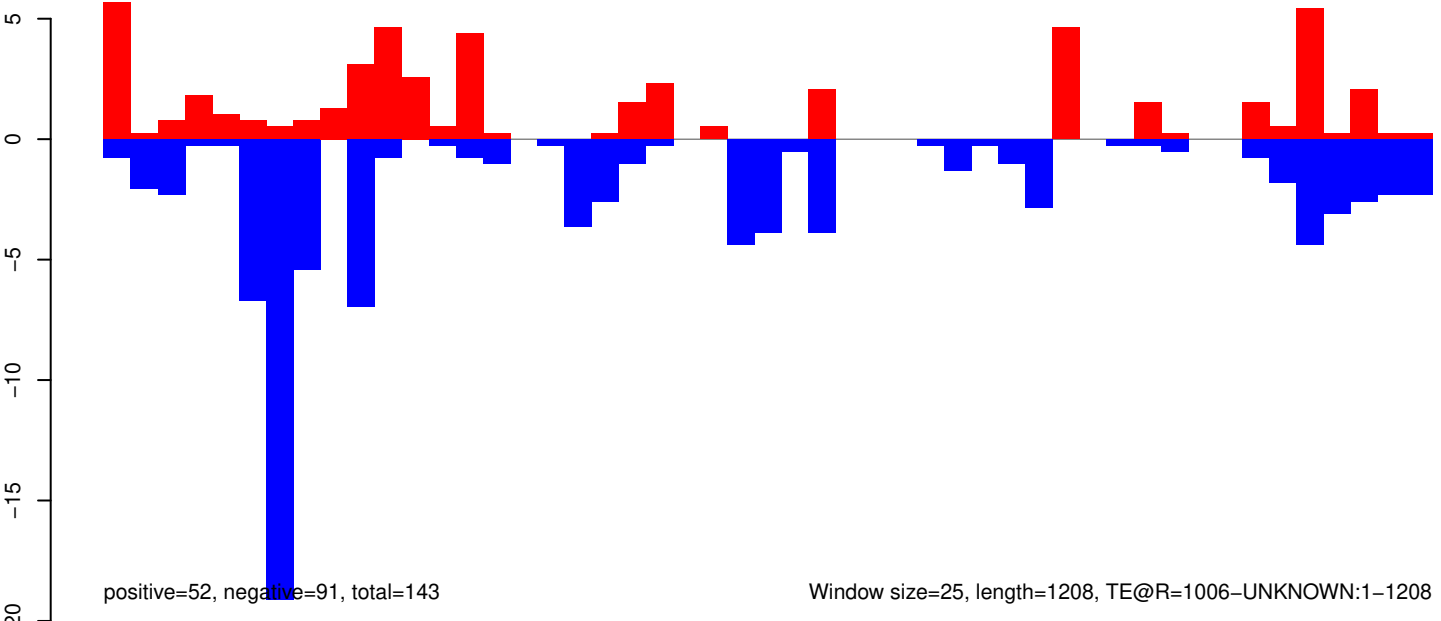
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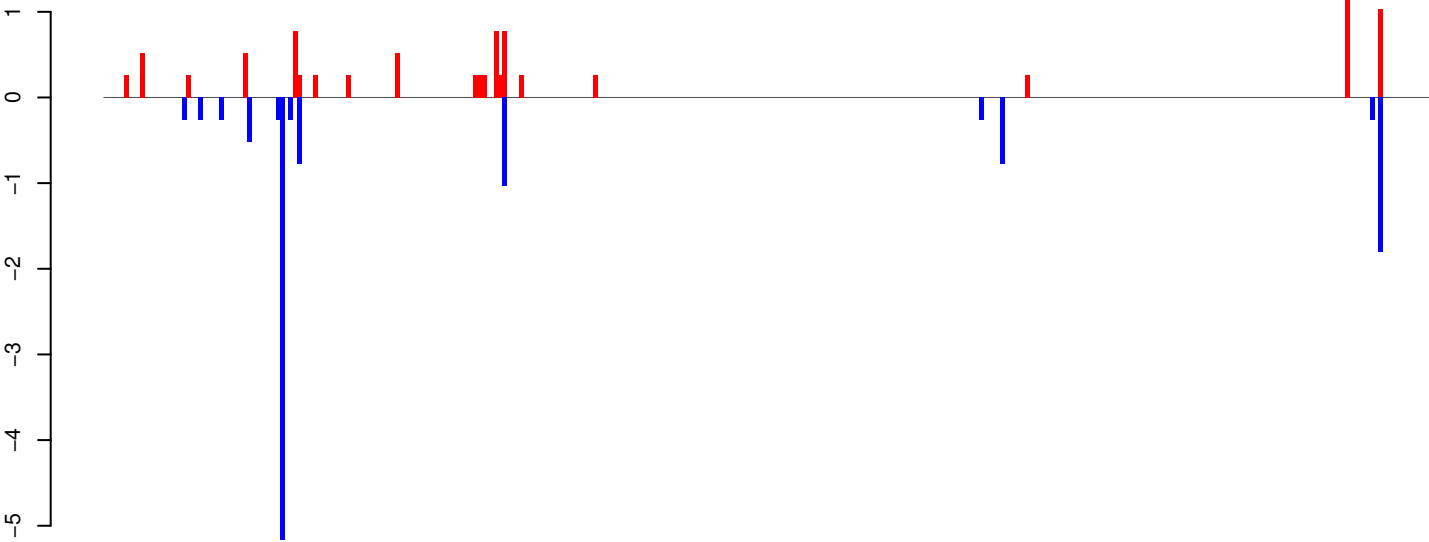
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AeAeg_Whole_fem_SV_ZA.rep

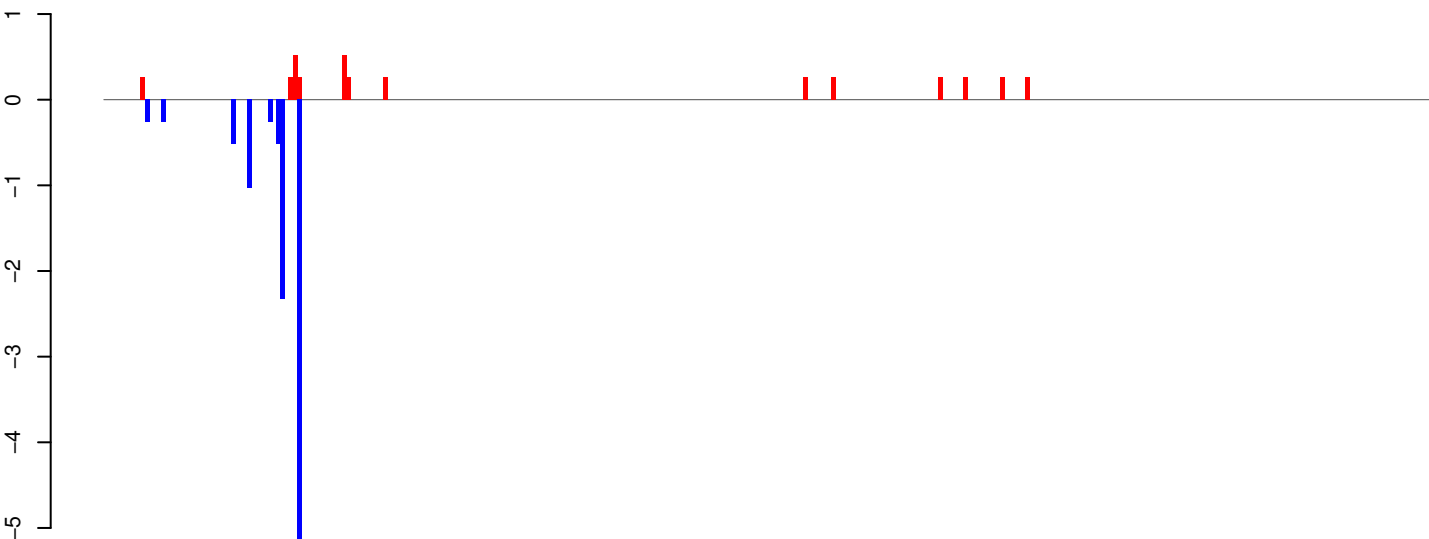


AeAeg_Whole_fem_SV_ZA.18_23.rep



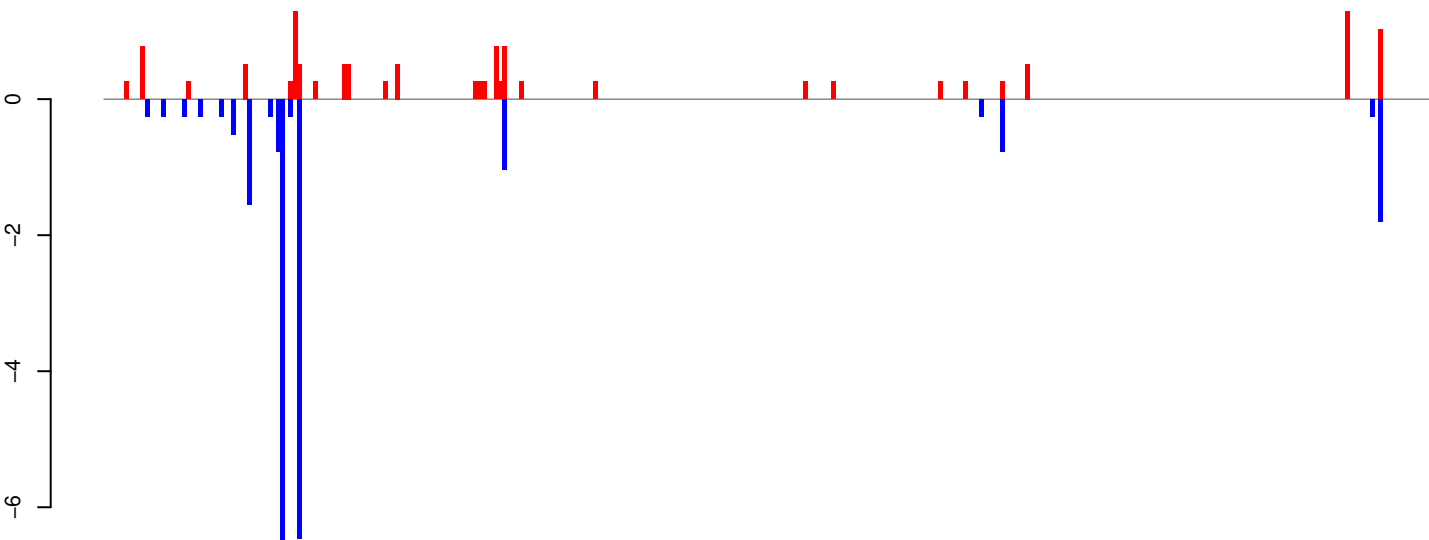
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=4, negative=11, total=15

AeAeg_Whole_fem_SV_ZA.rep

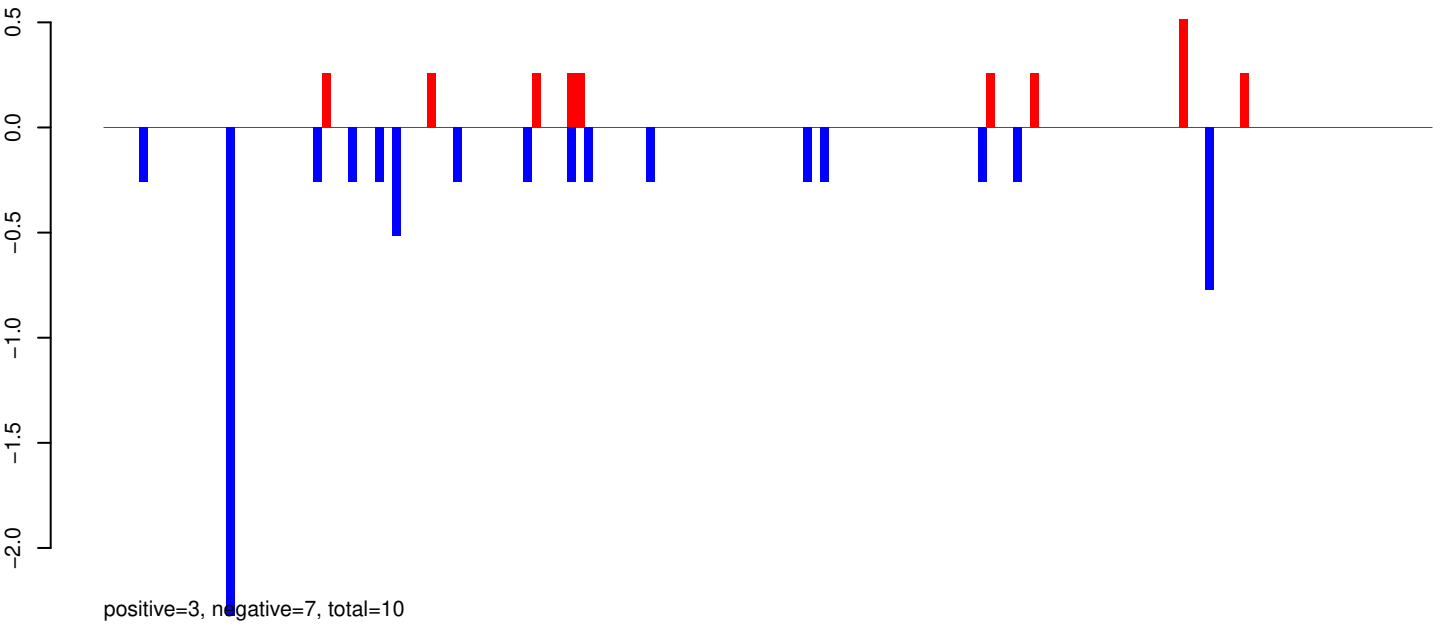


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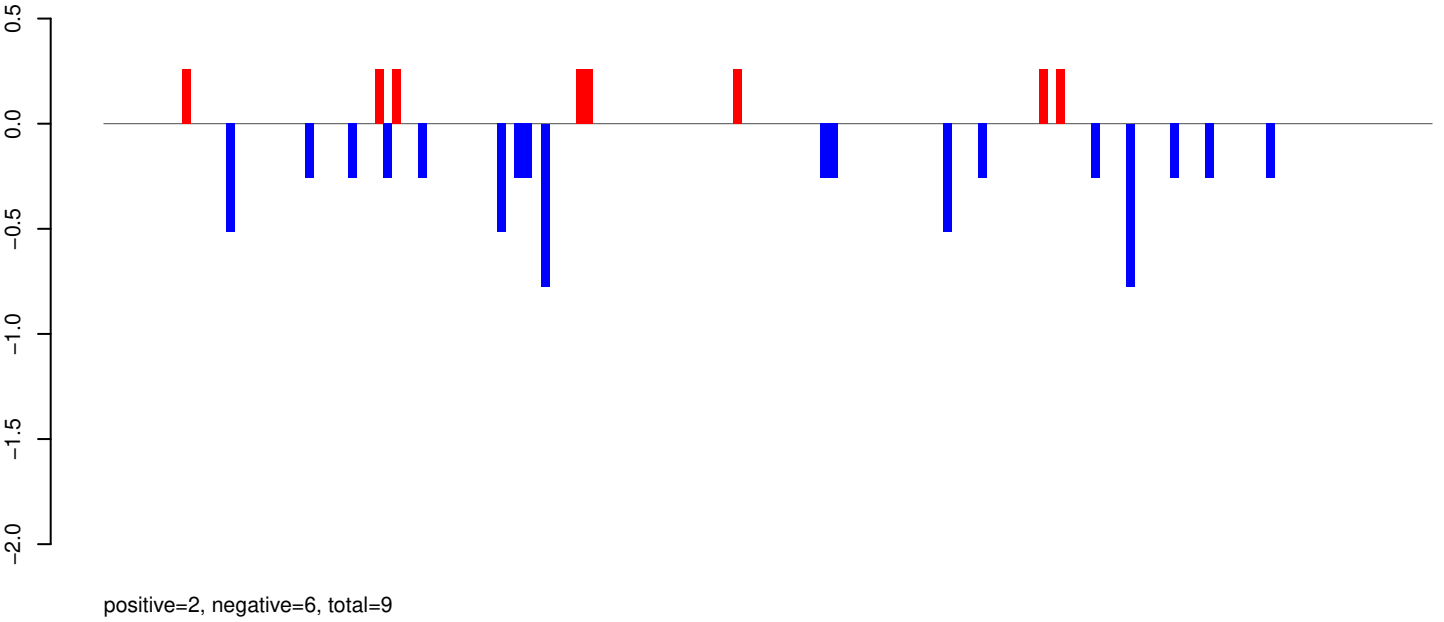
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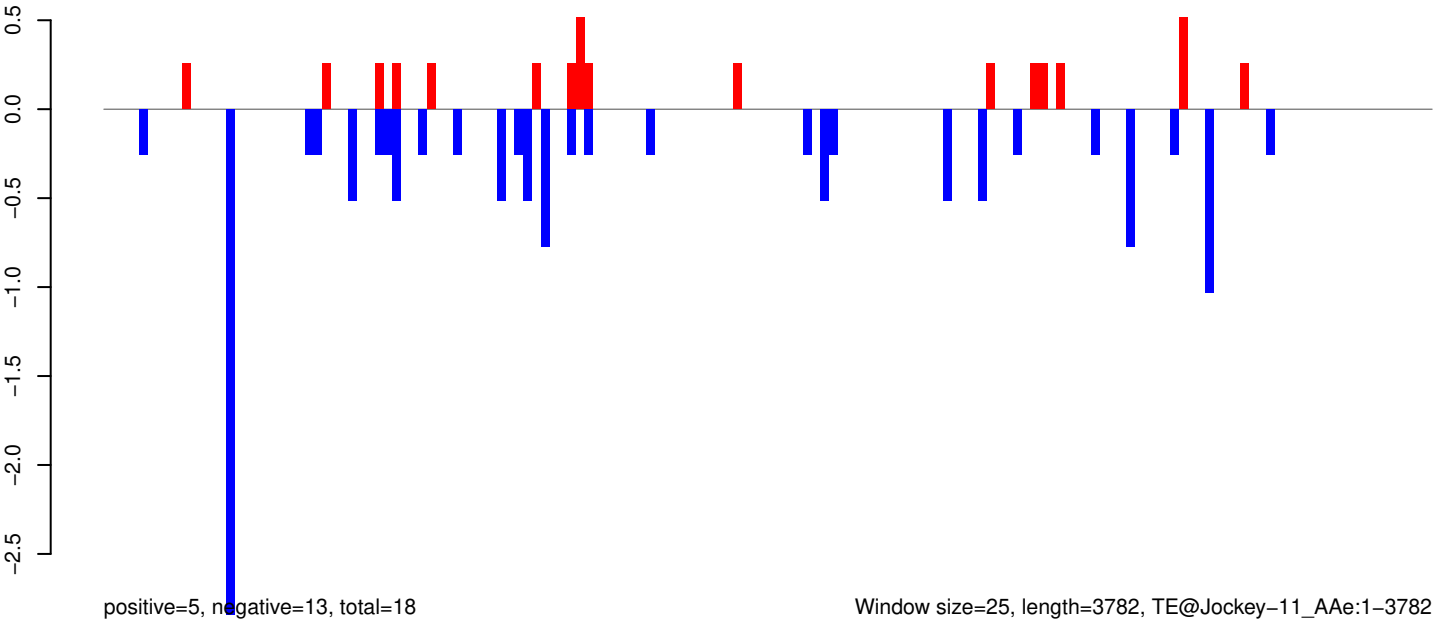
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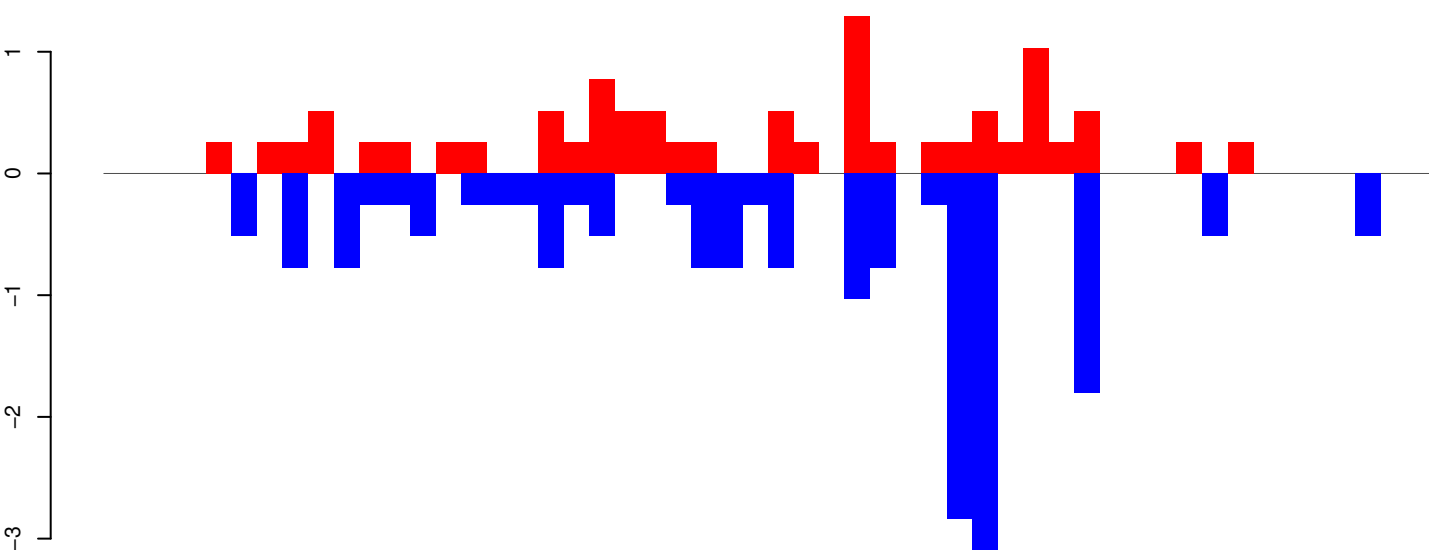
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AeAeg_Whole_fem_SV_ZA.rep

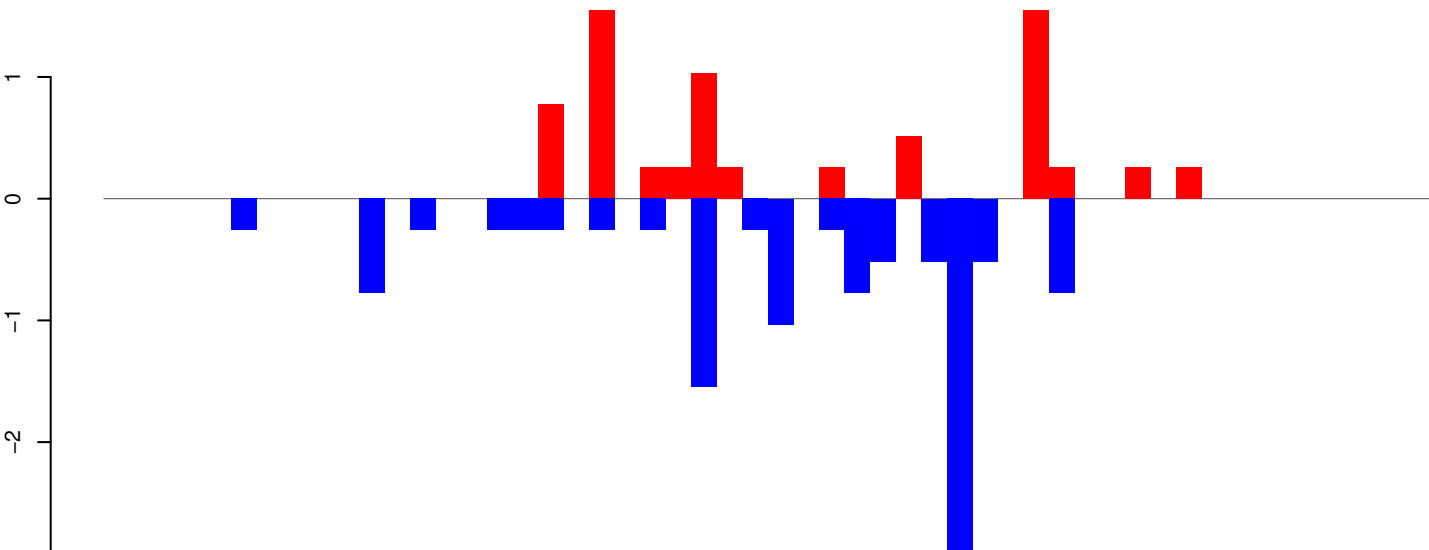


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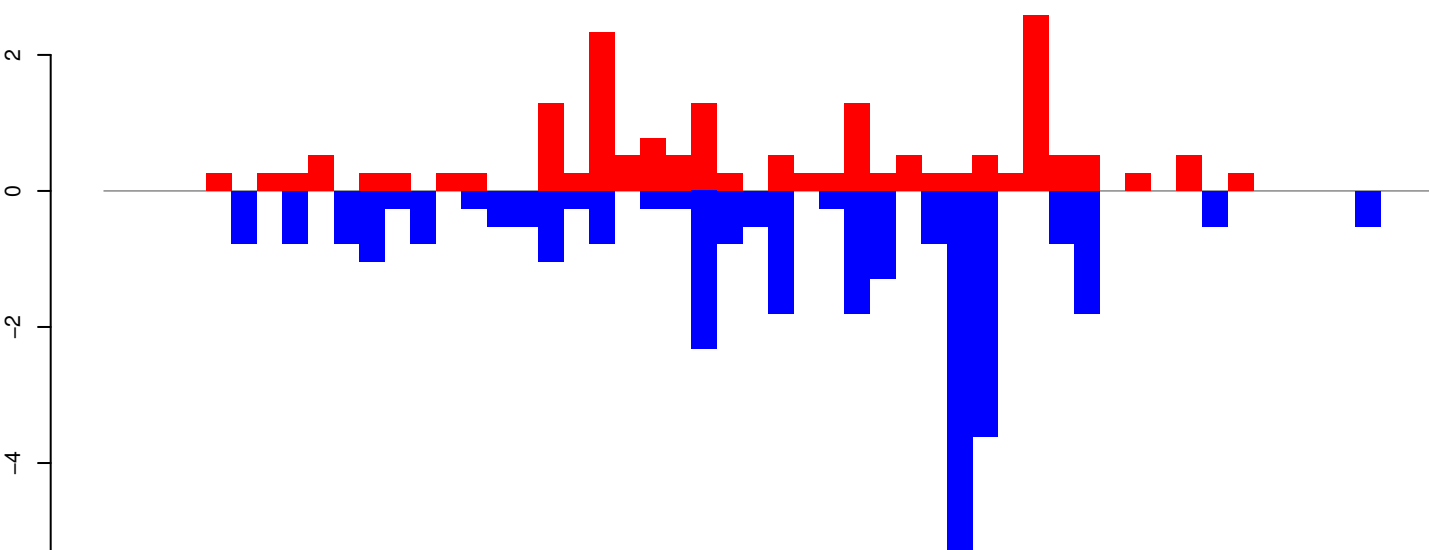
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positive=7, negative=12, total=19

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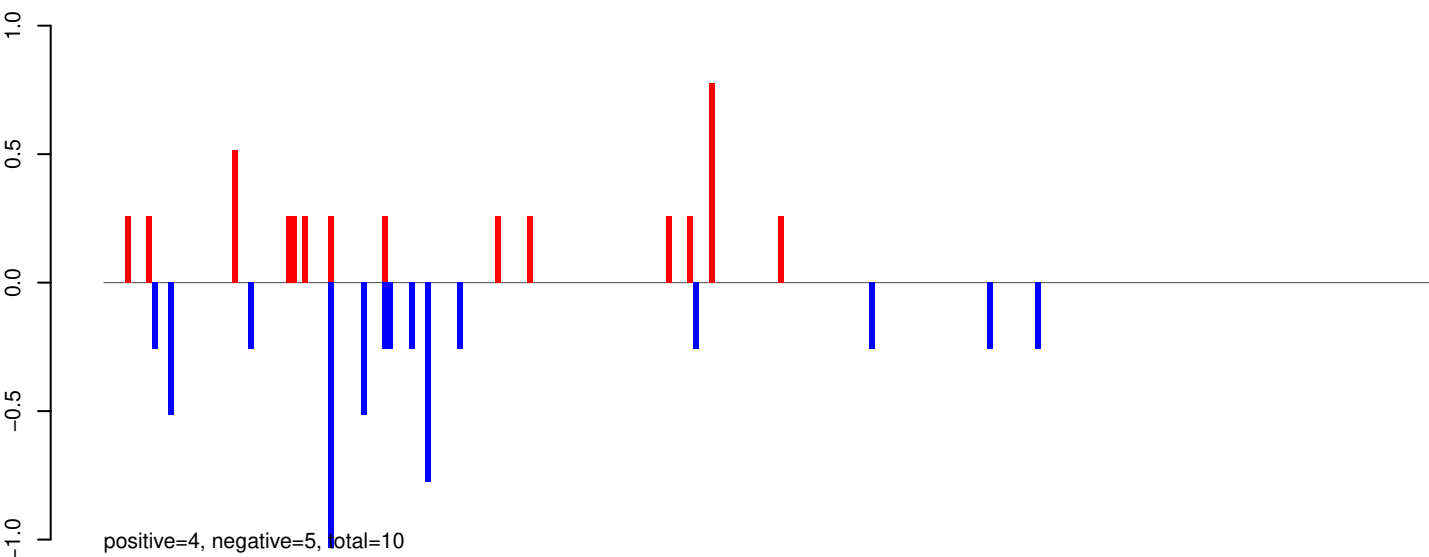


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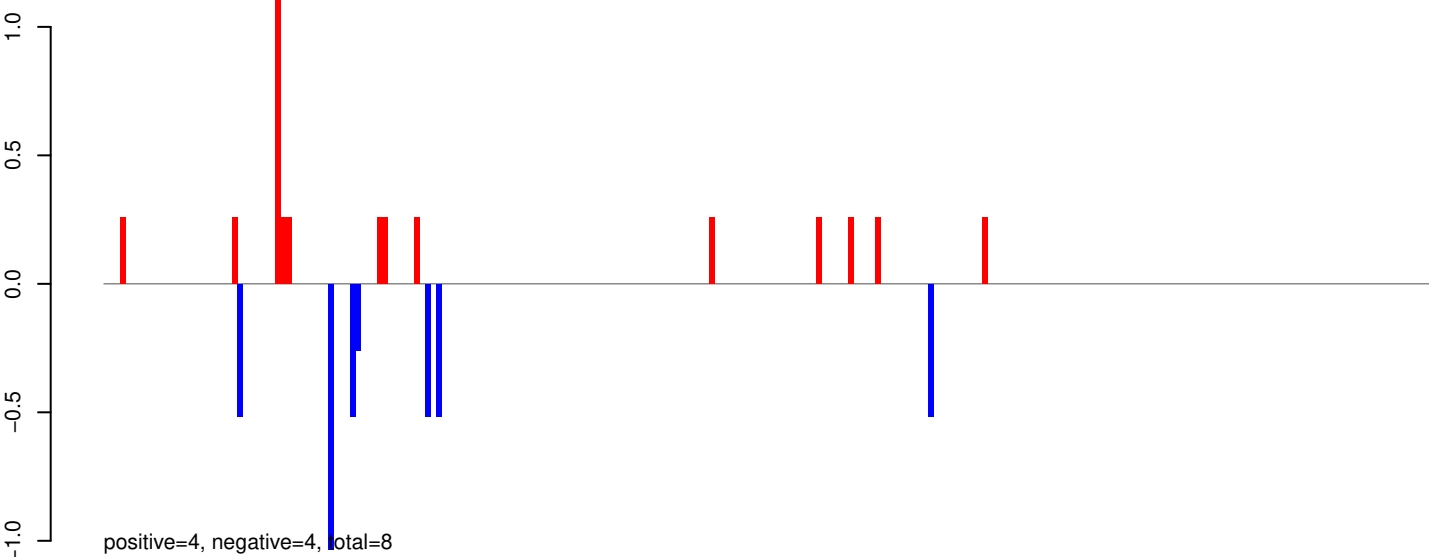
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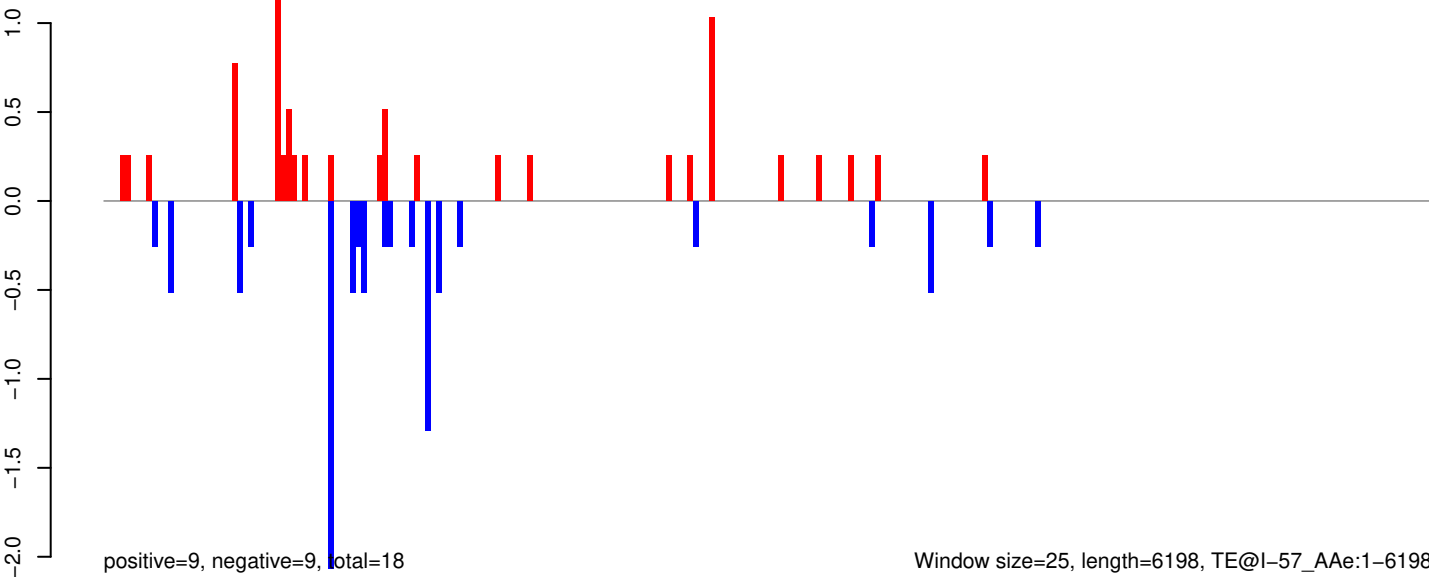
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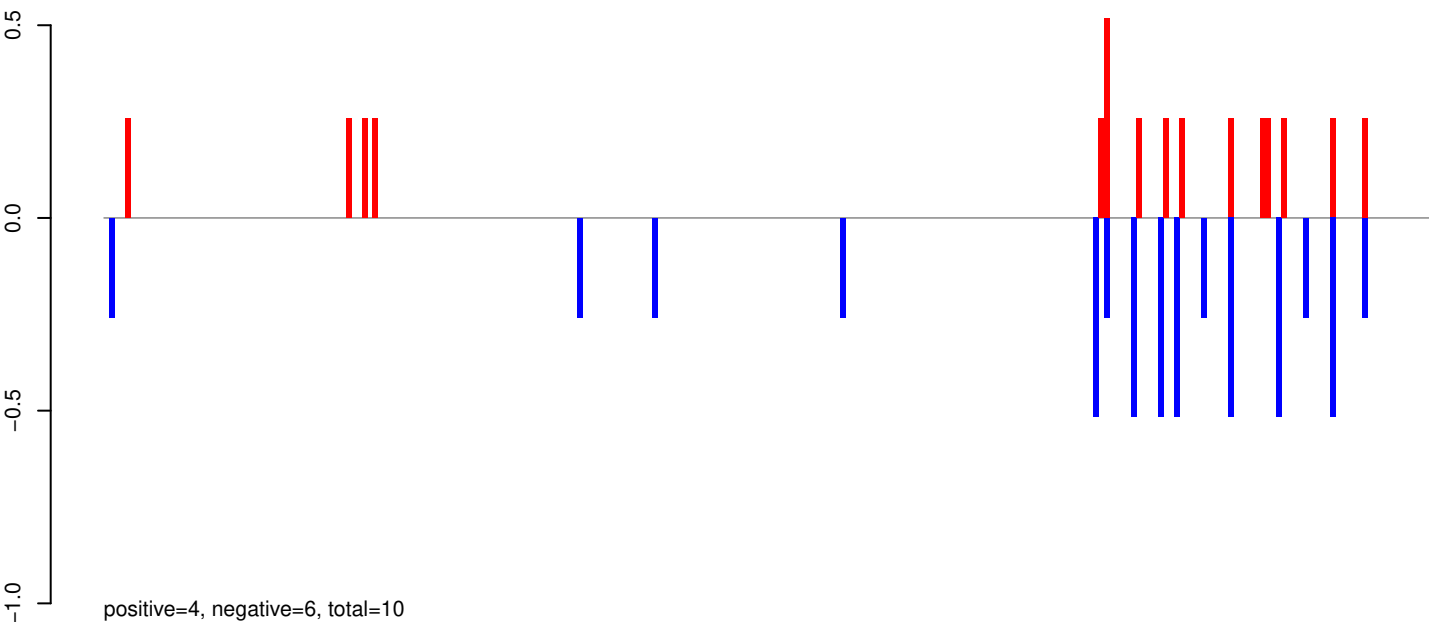
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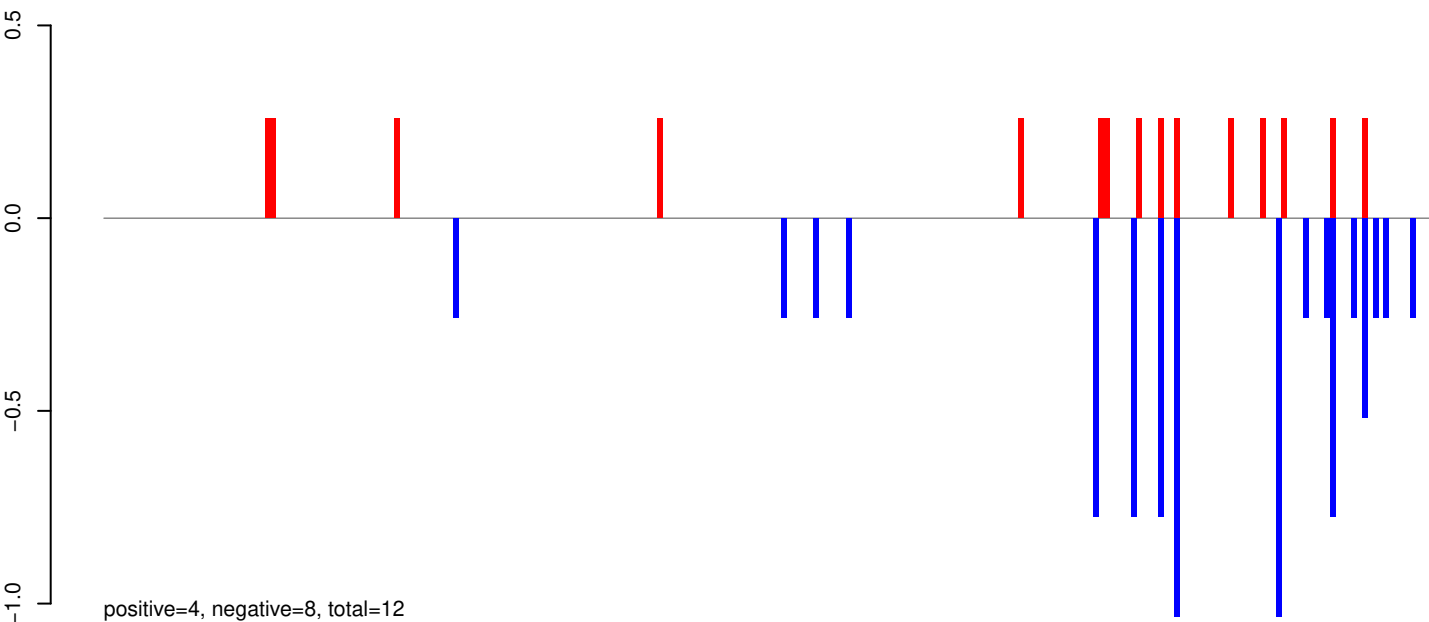
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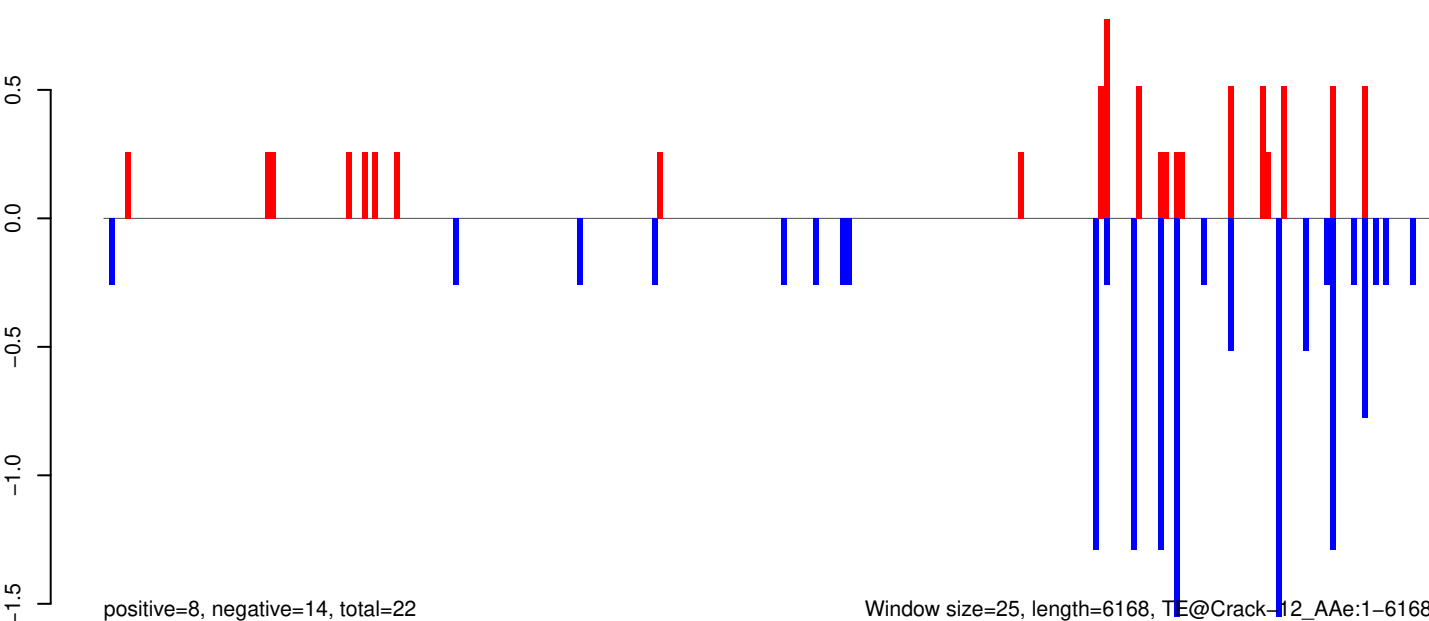
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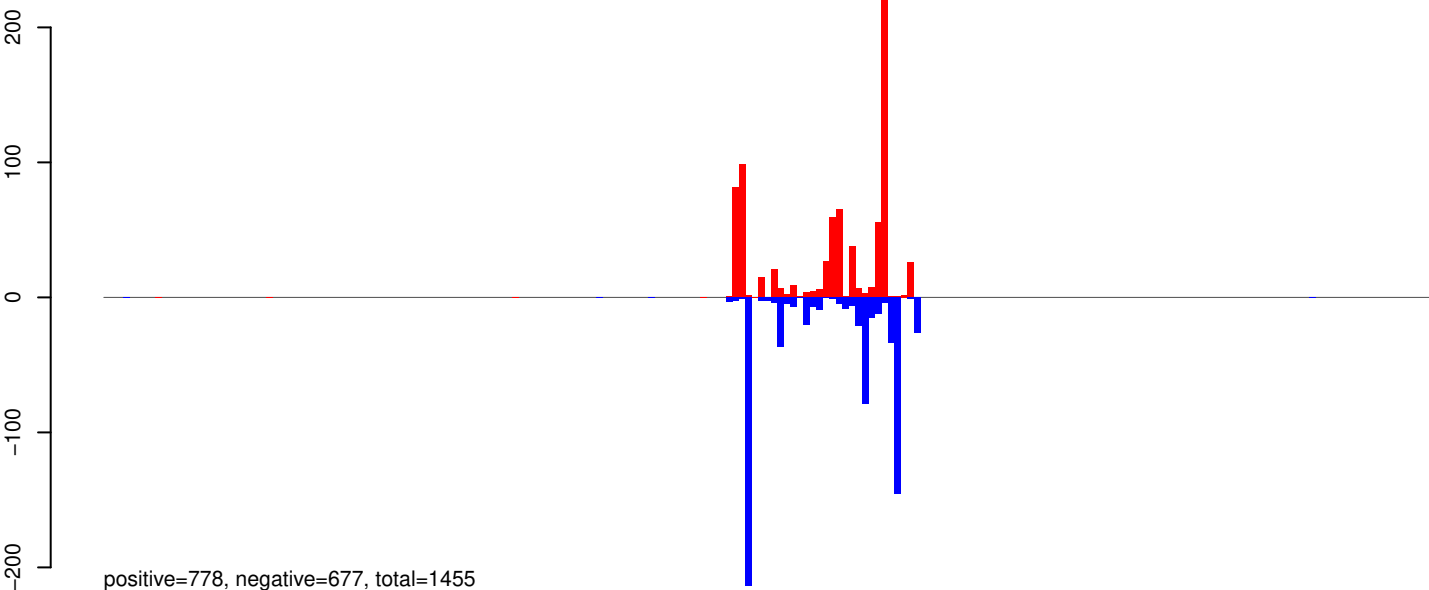
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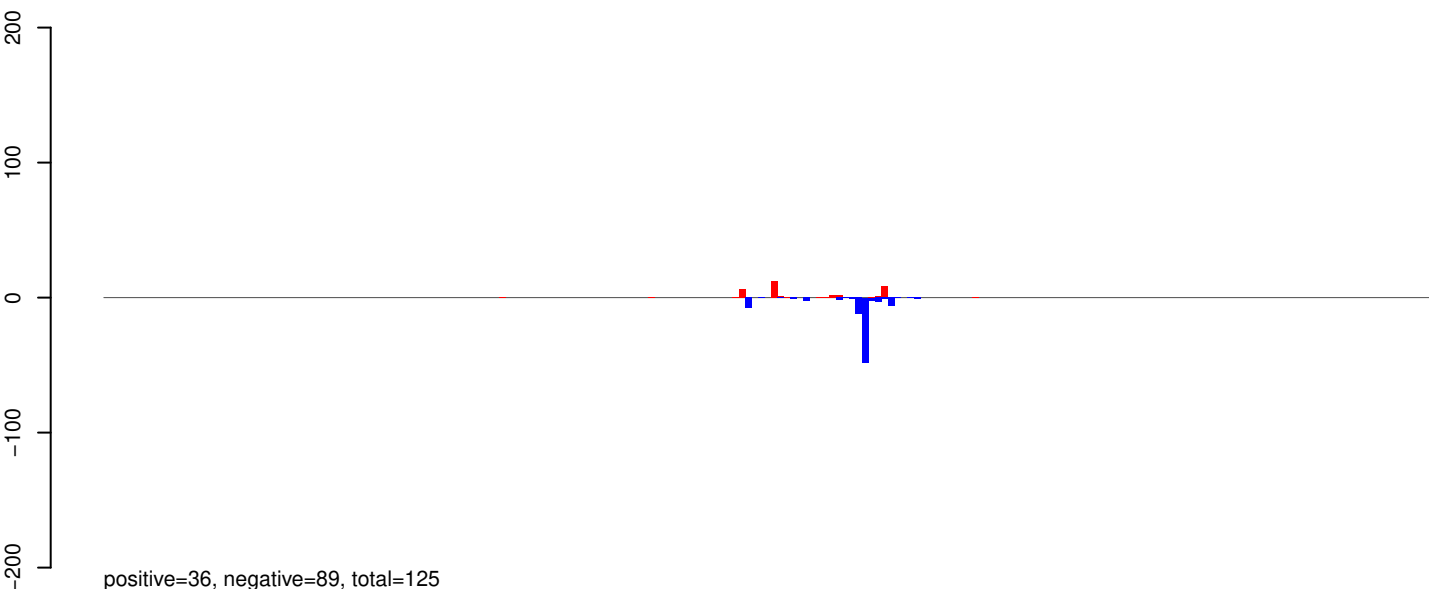
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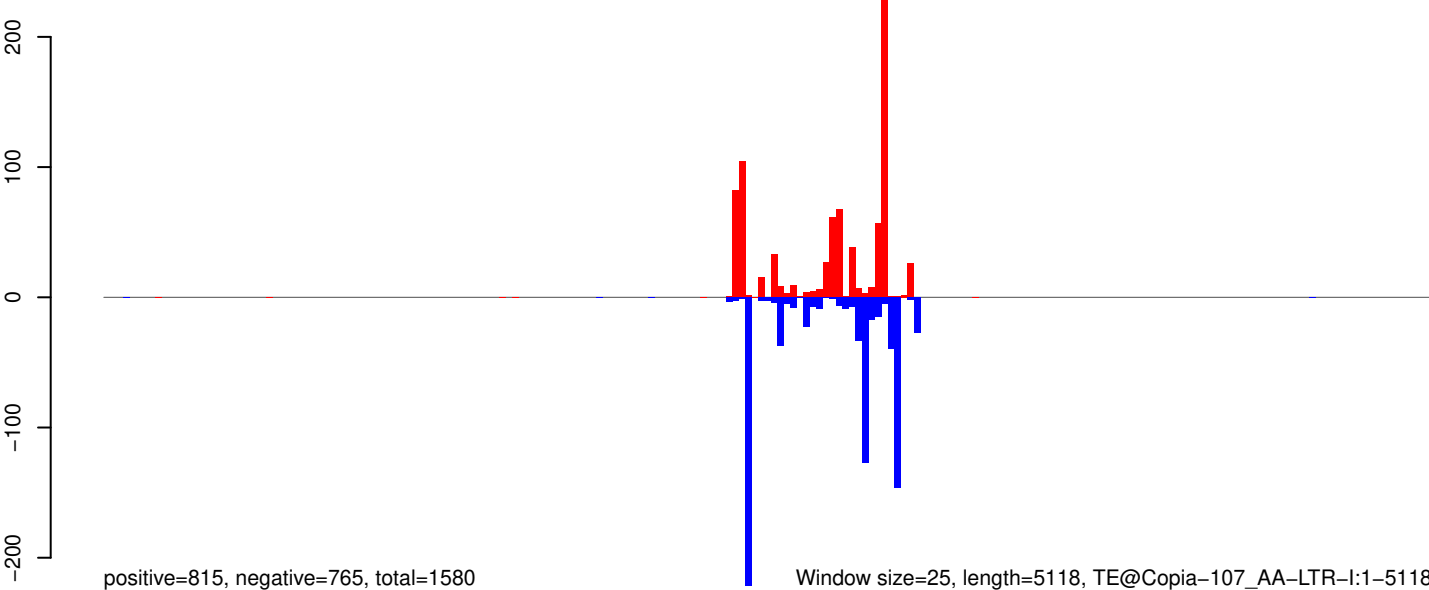
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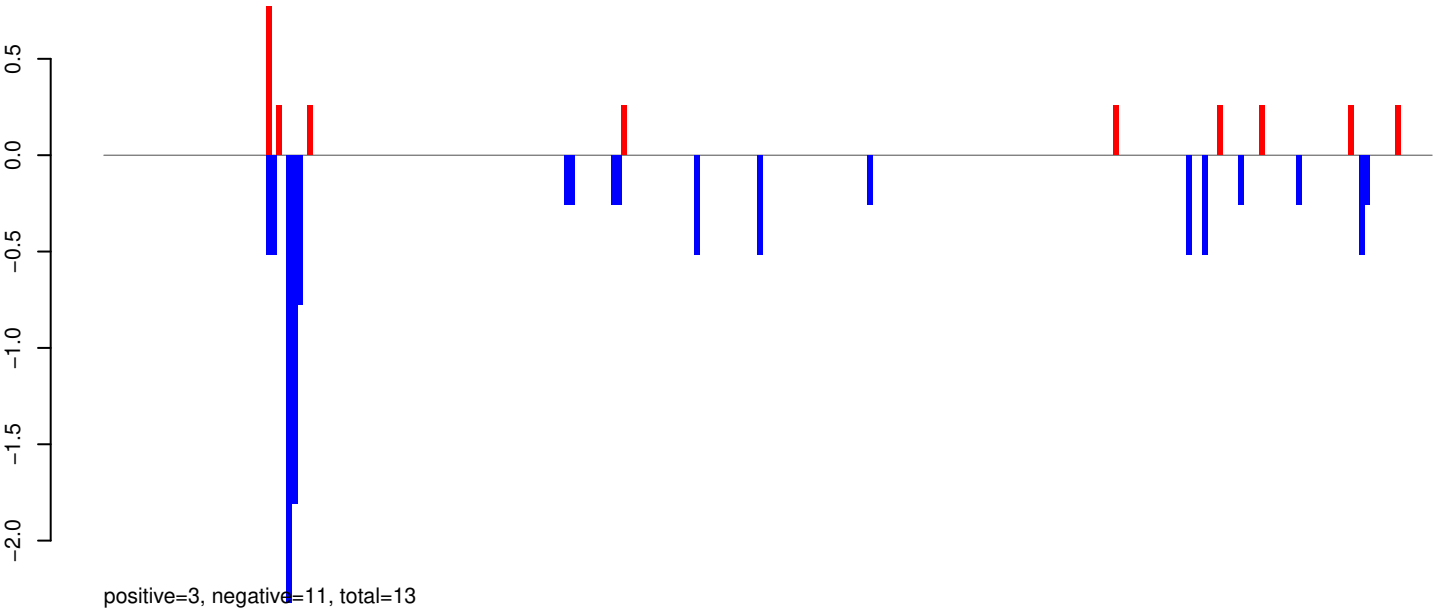
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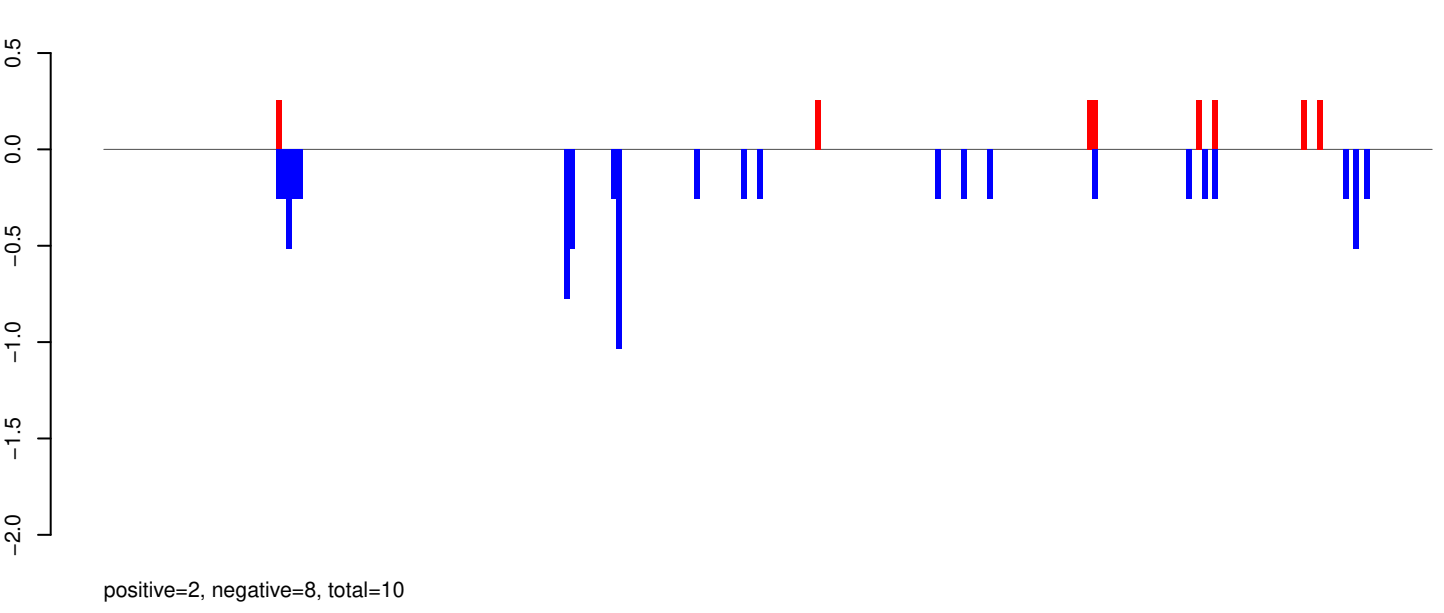
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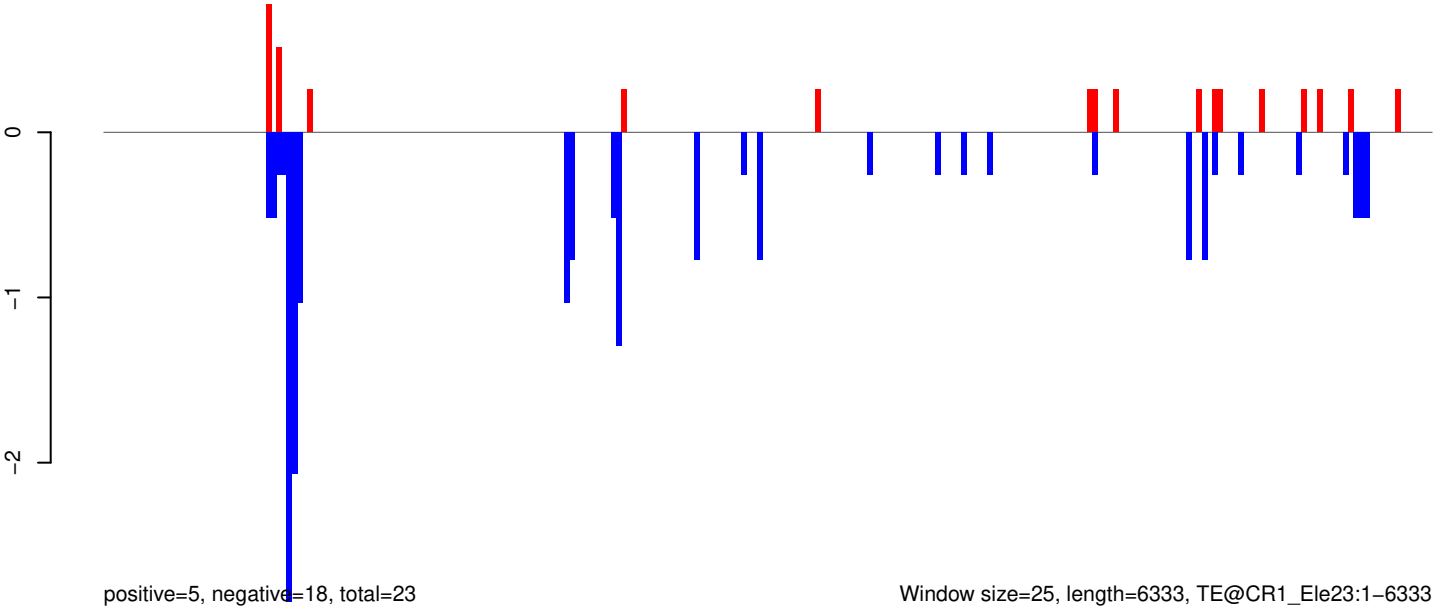
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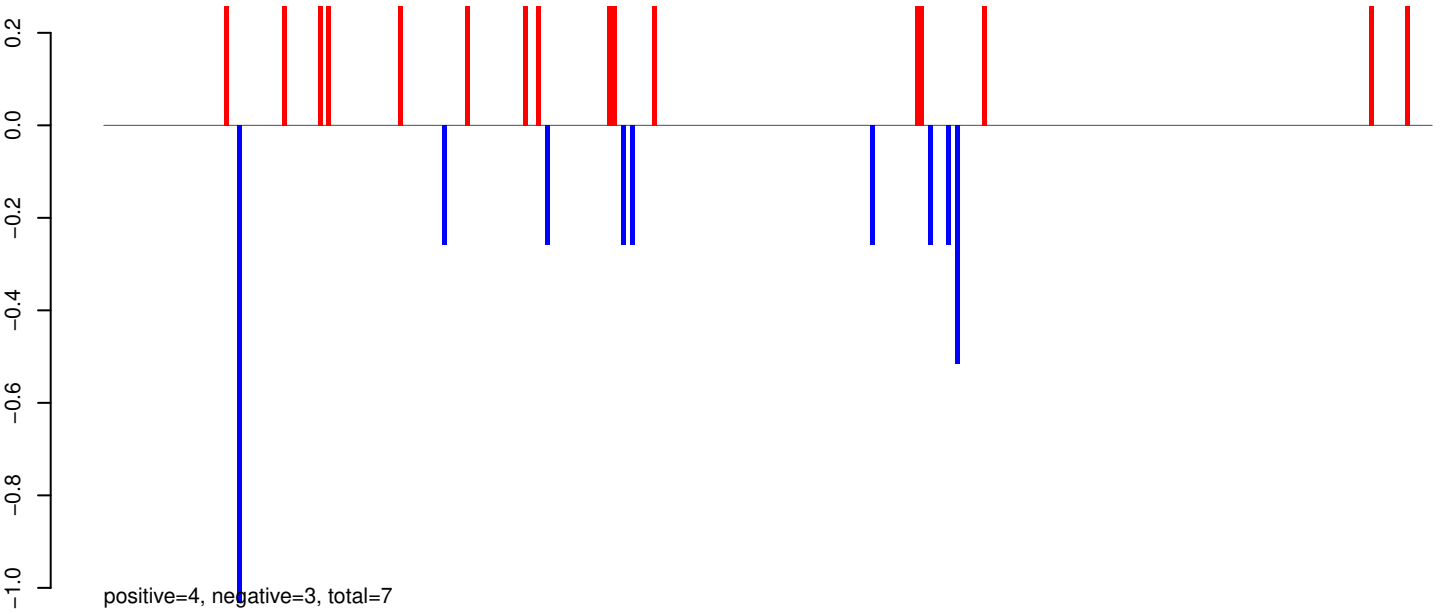
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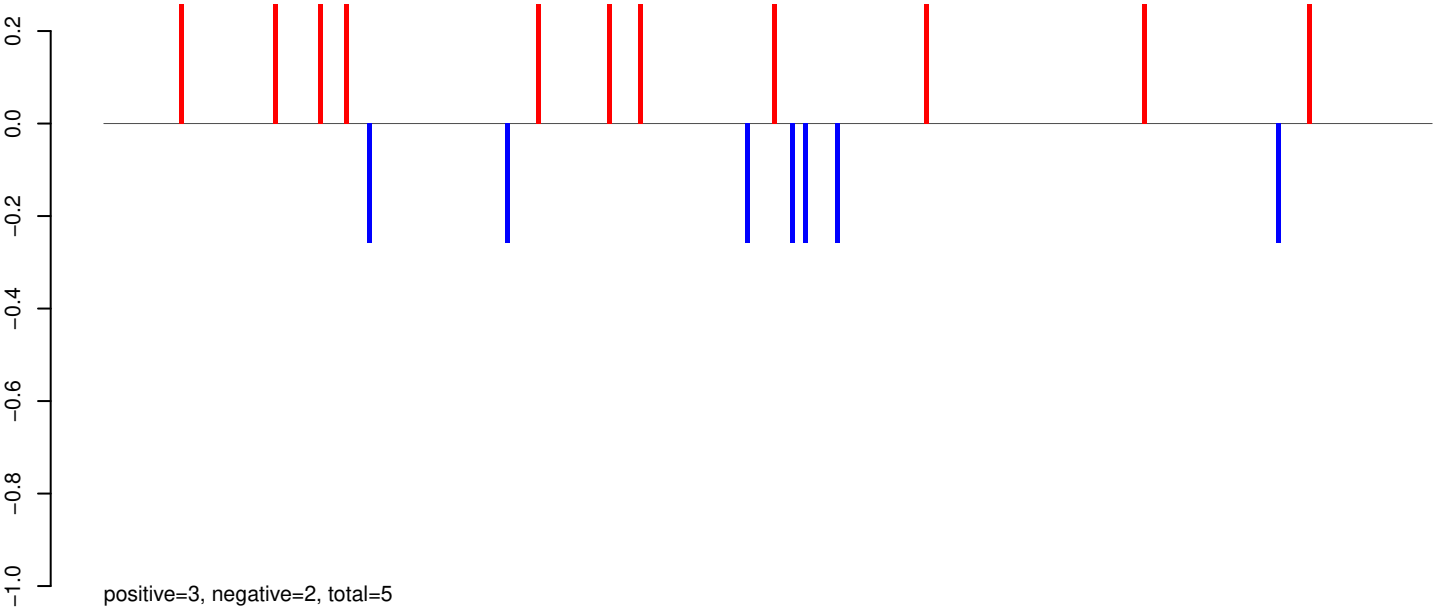
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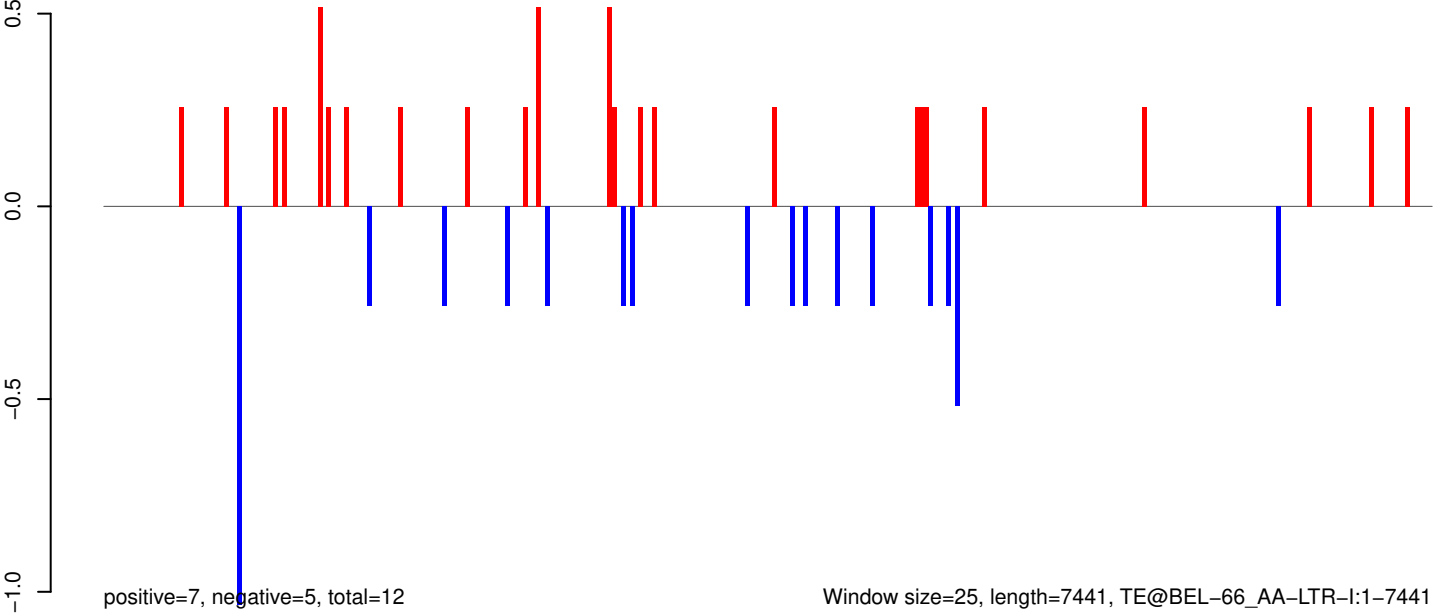
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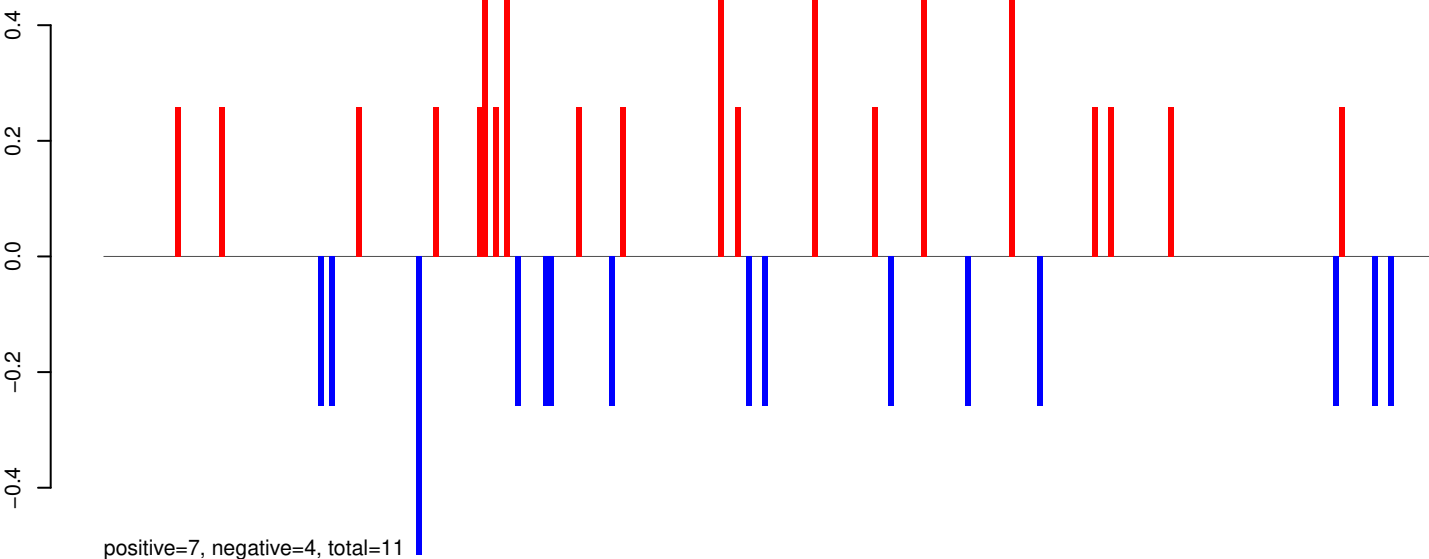
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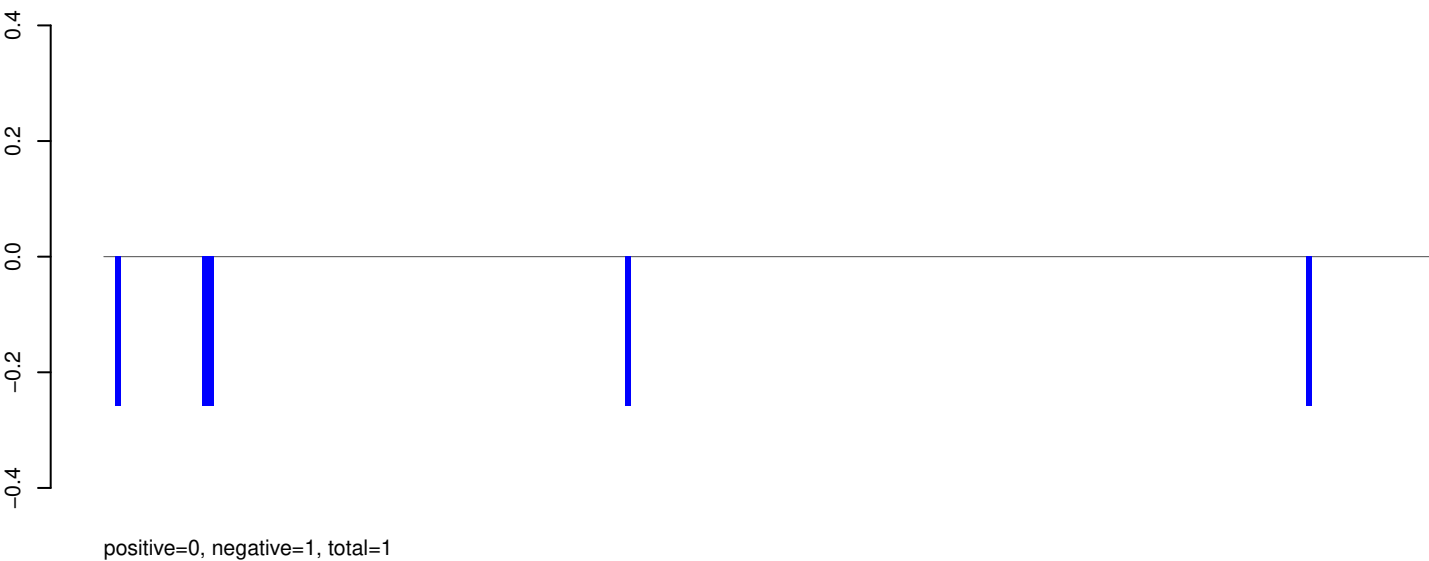
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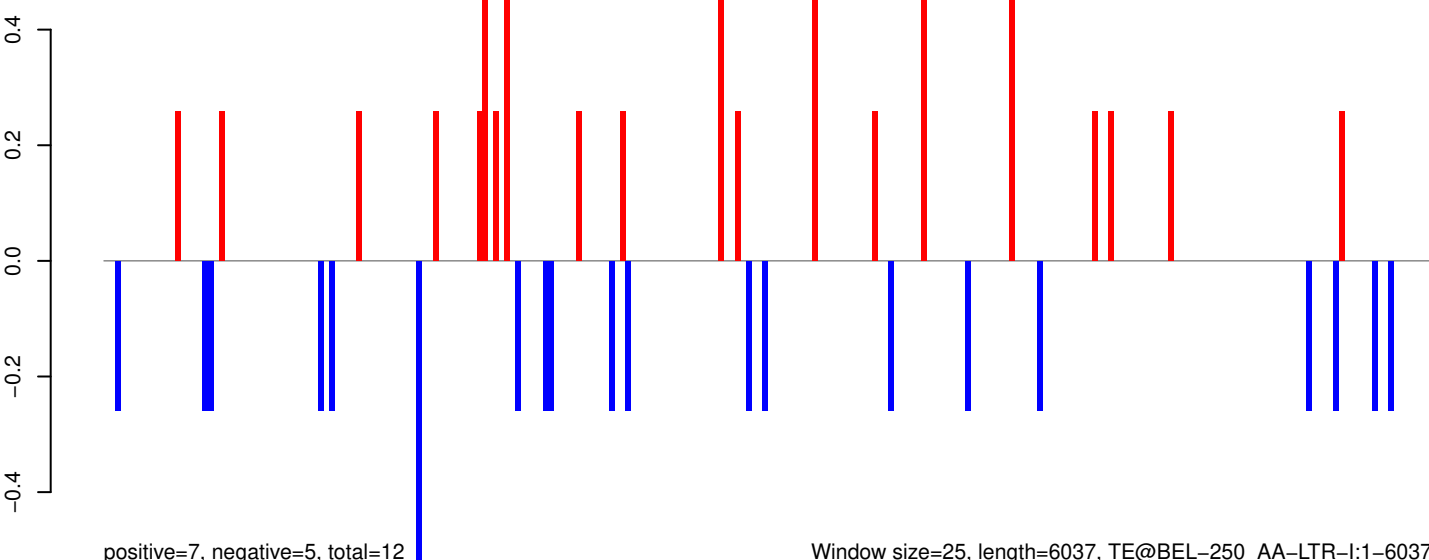
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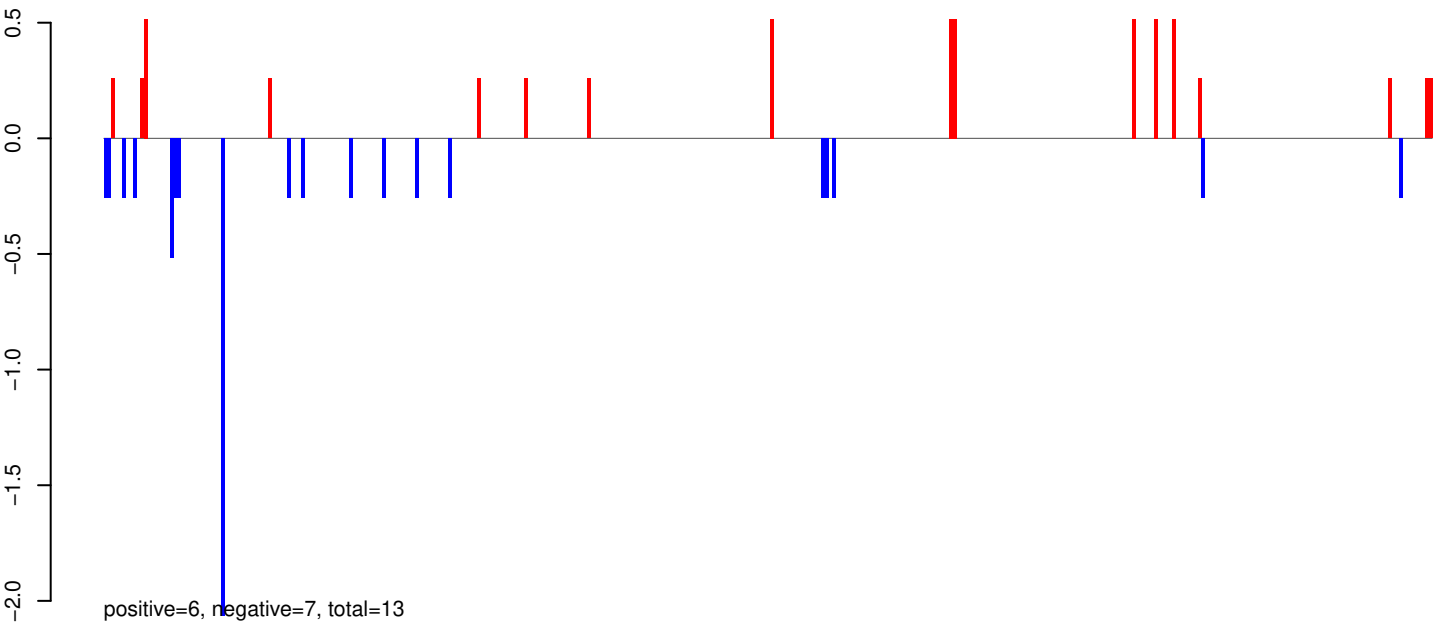
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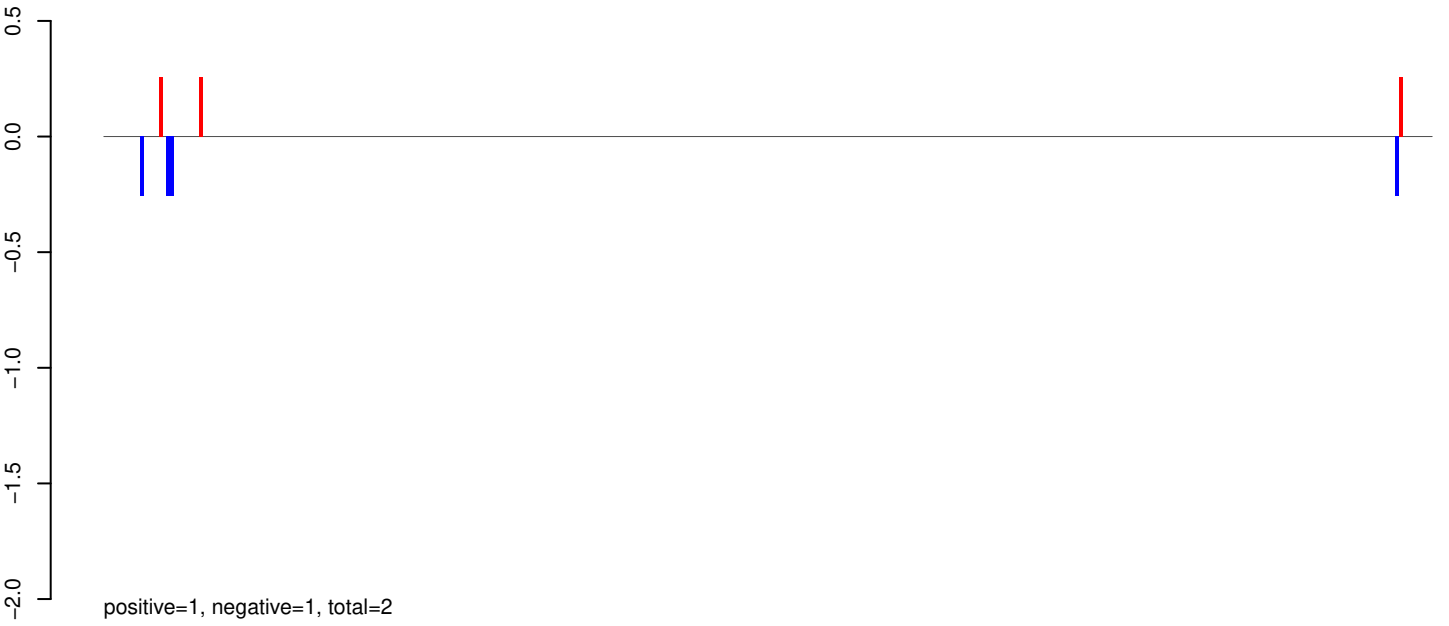
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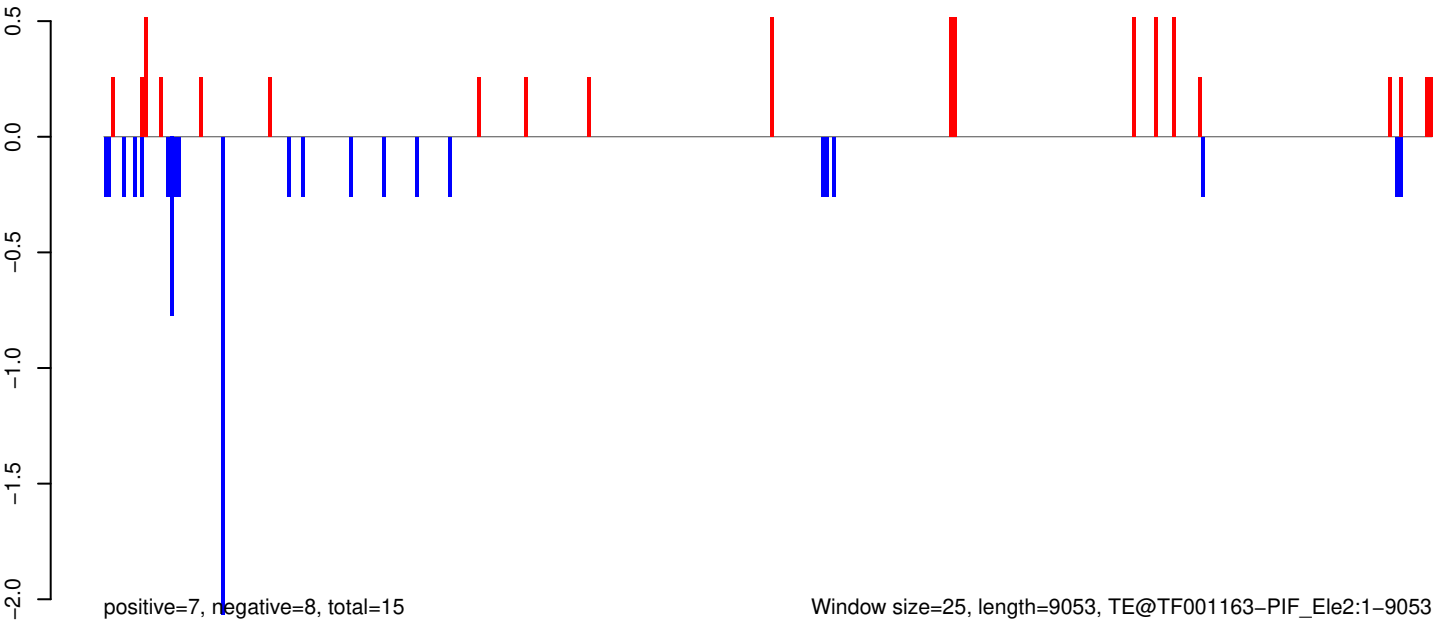
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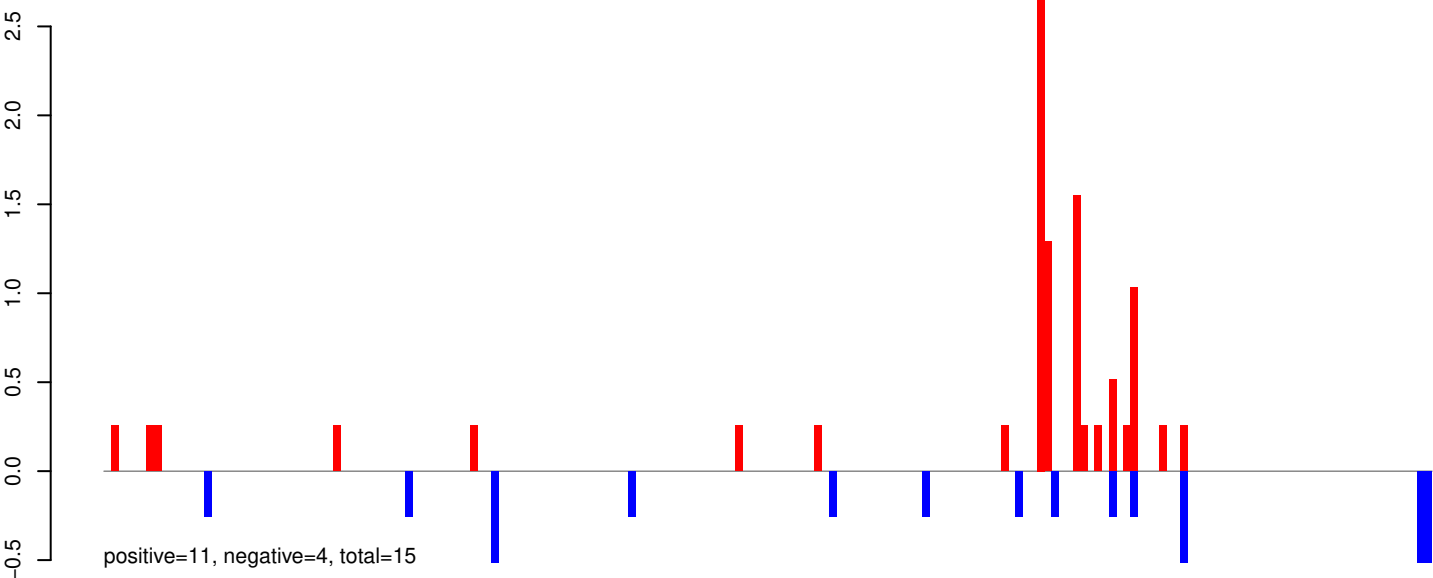
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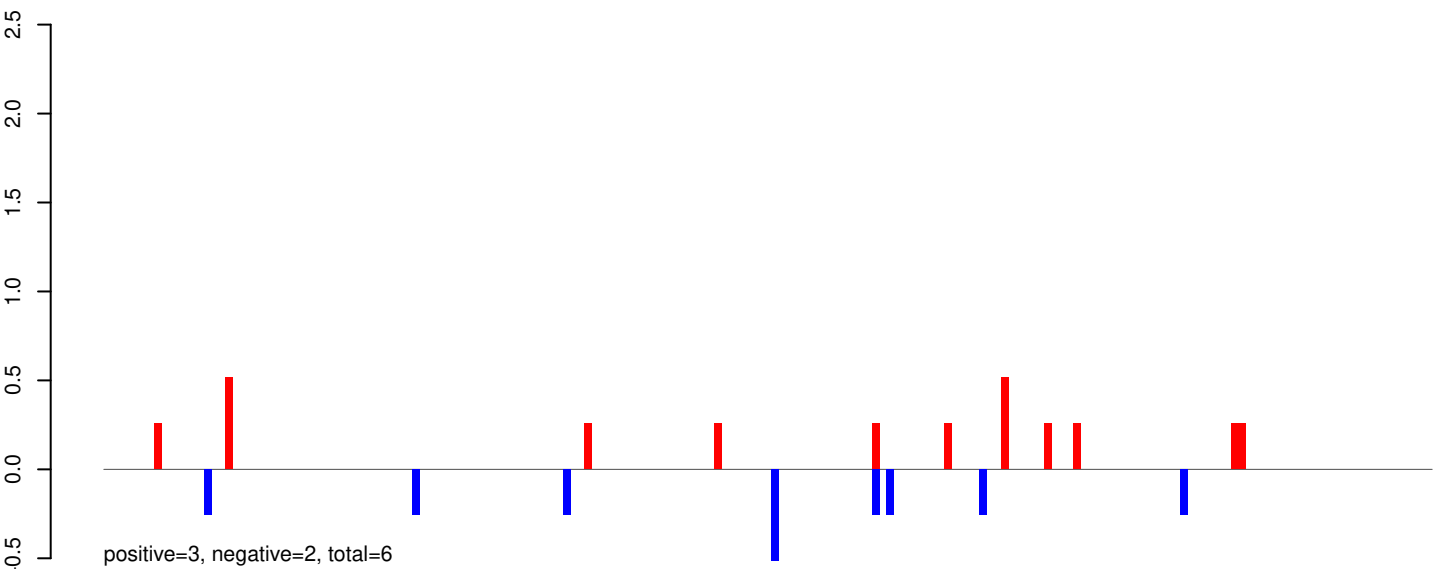
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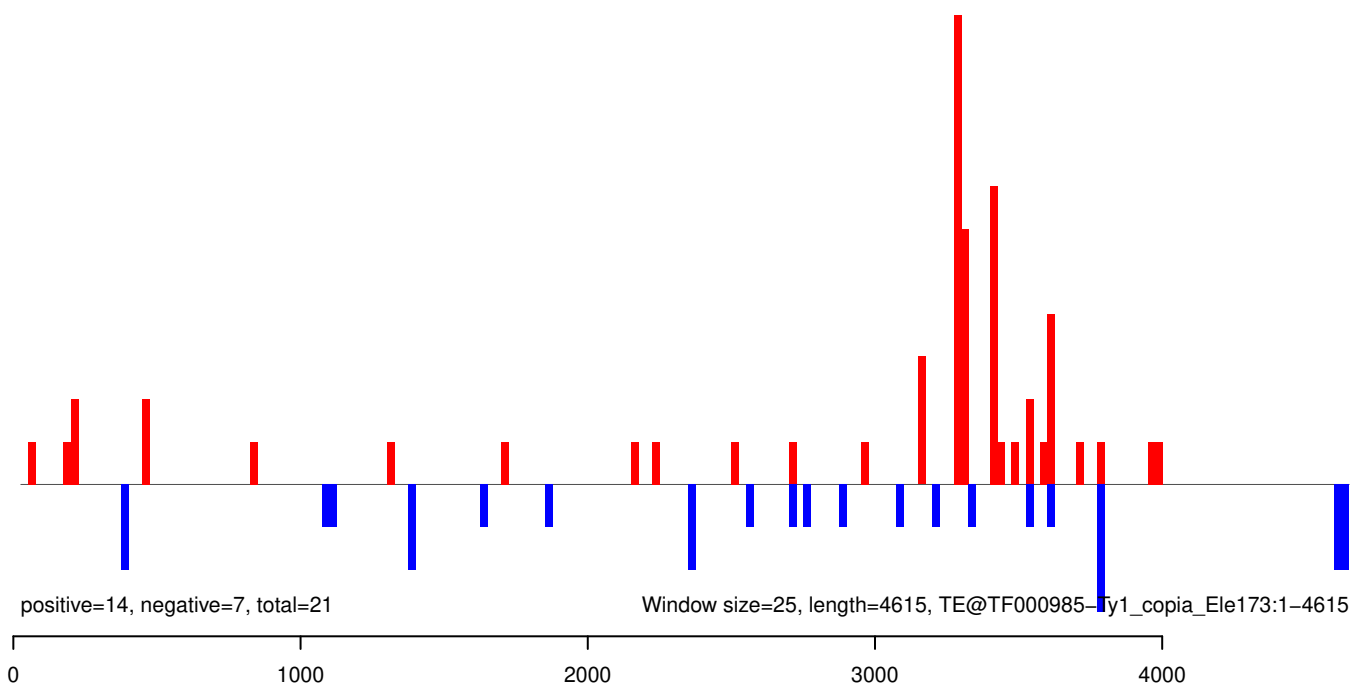
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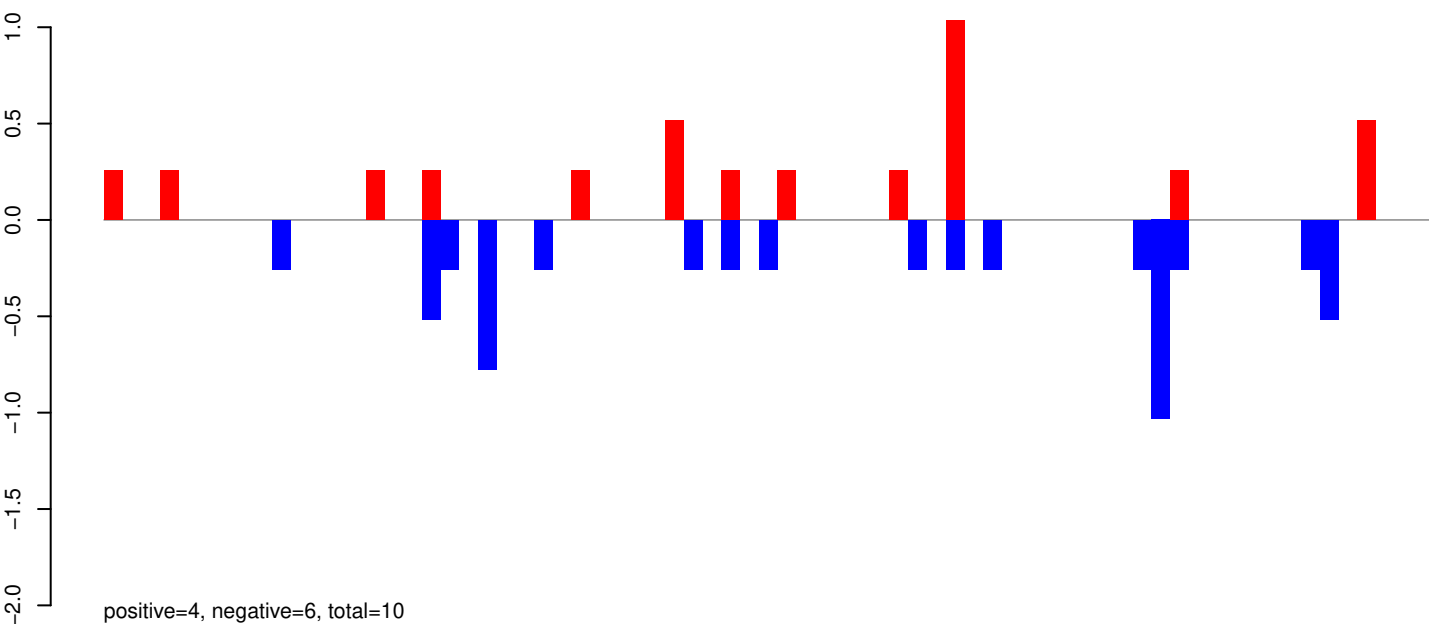
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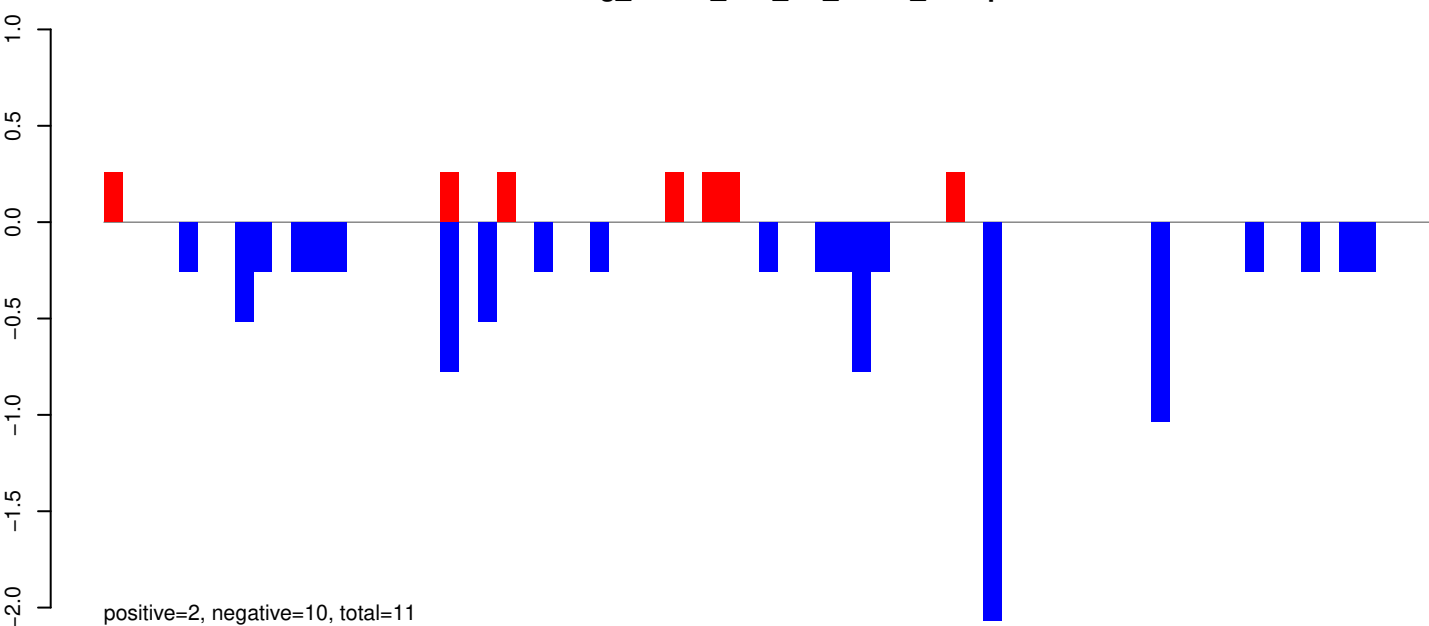
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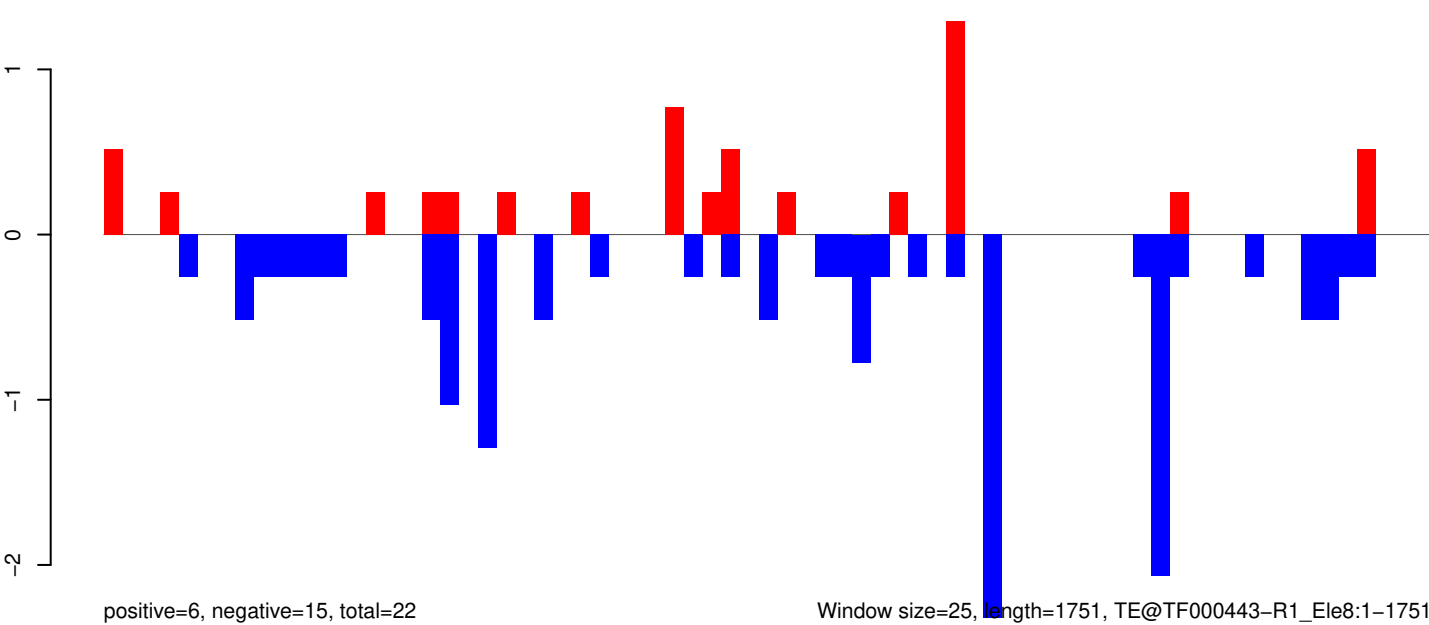
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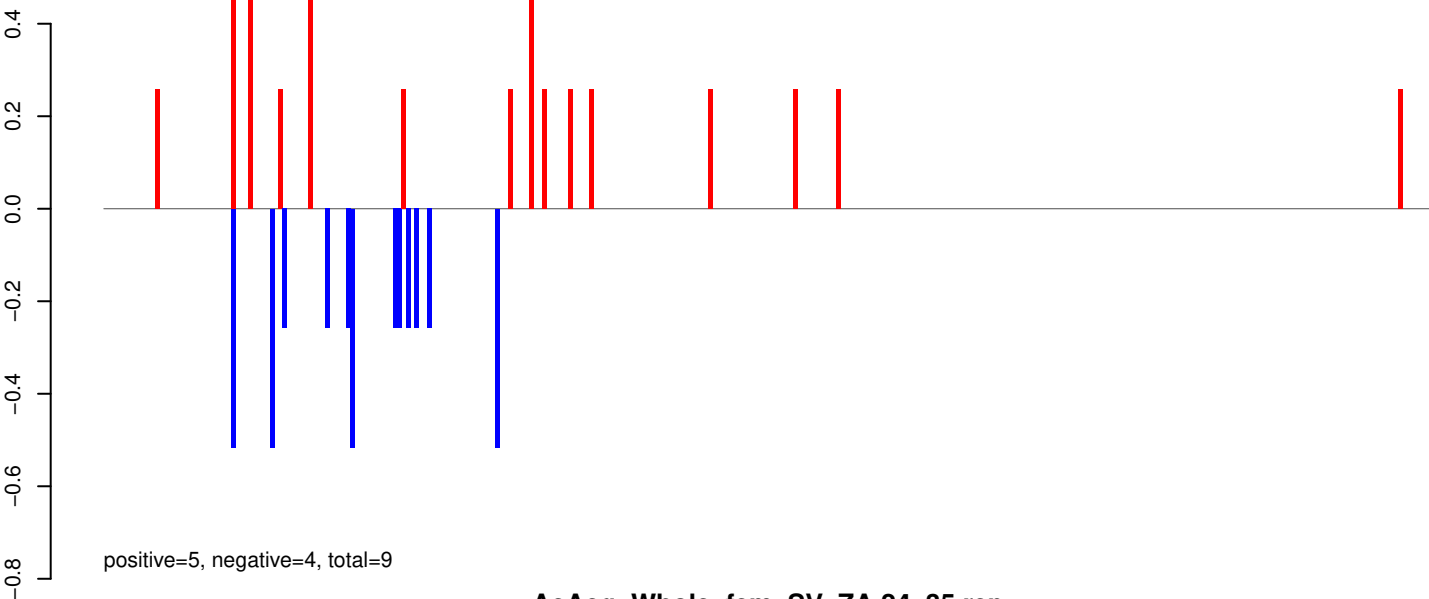


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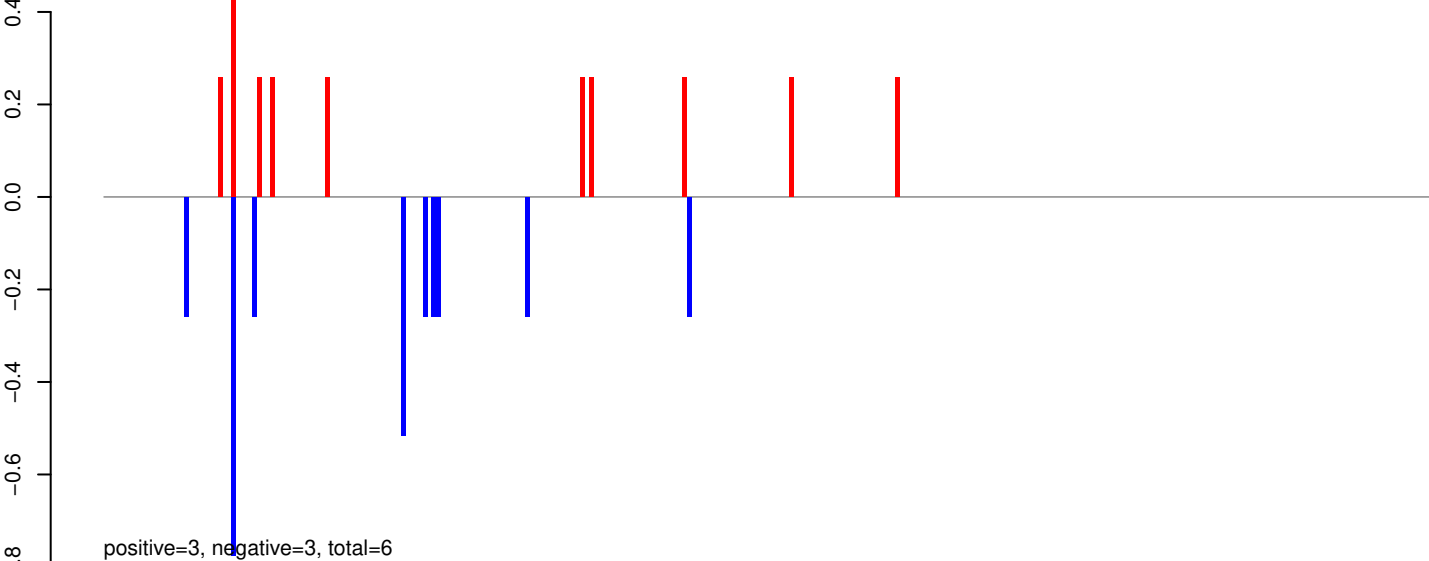


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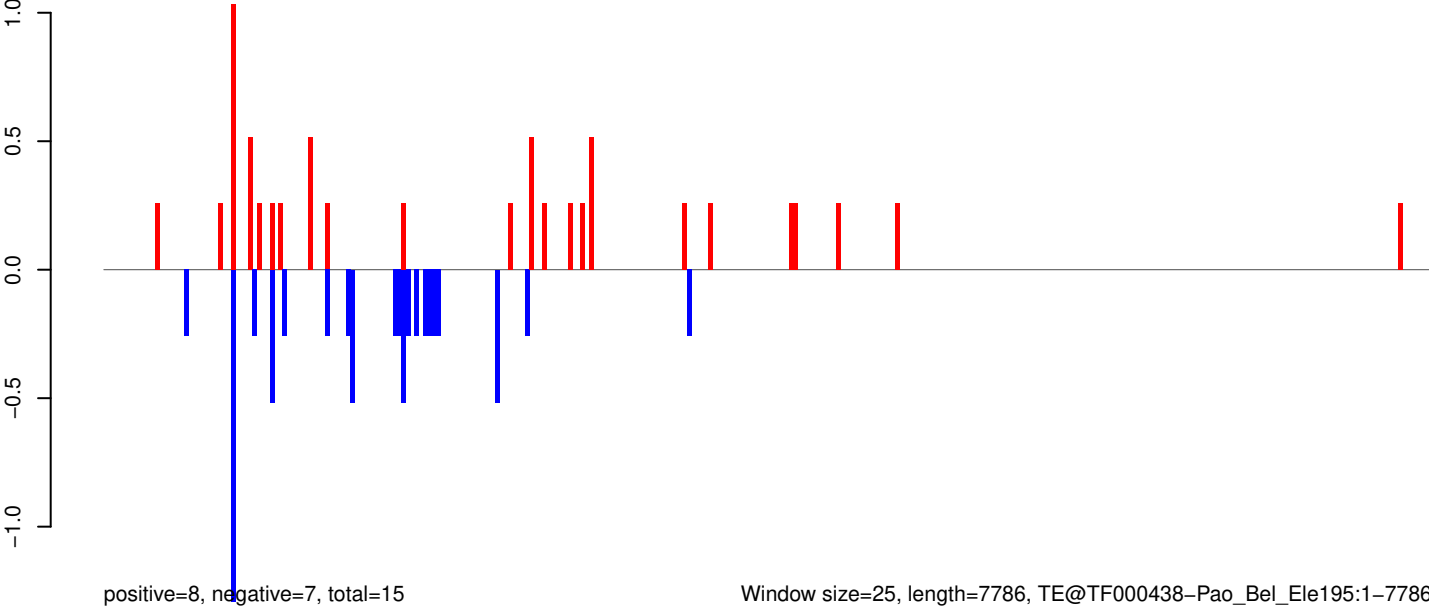
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AeAeg_Whole_fem_SV_ZA.24_35.rep



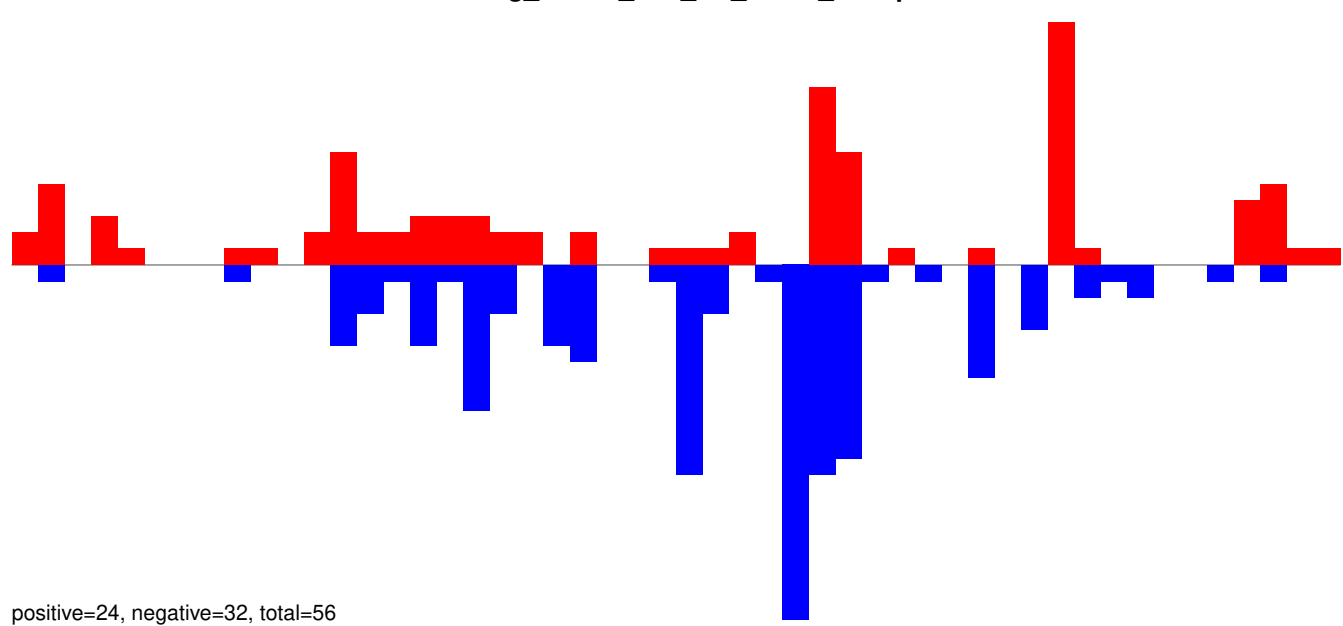
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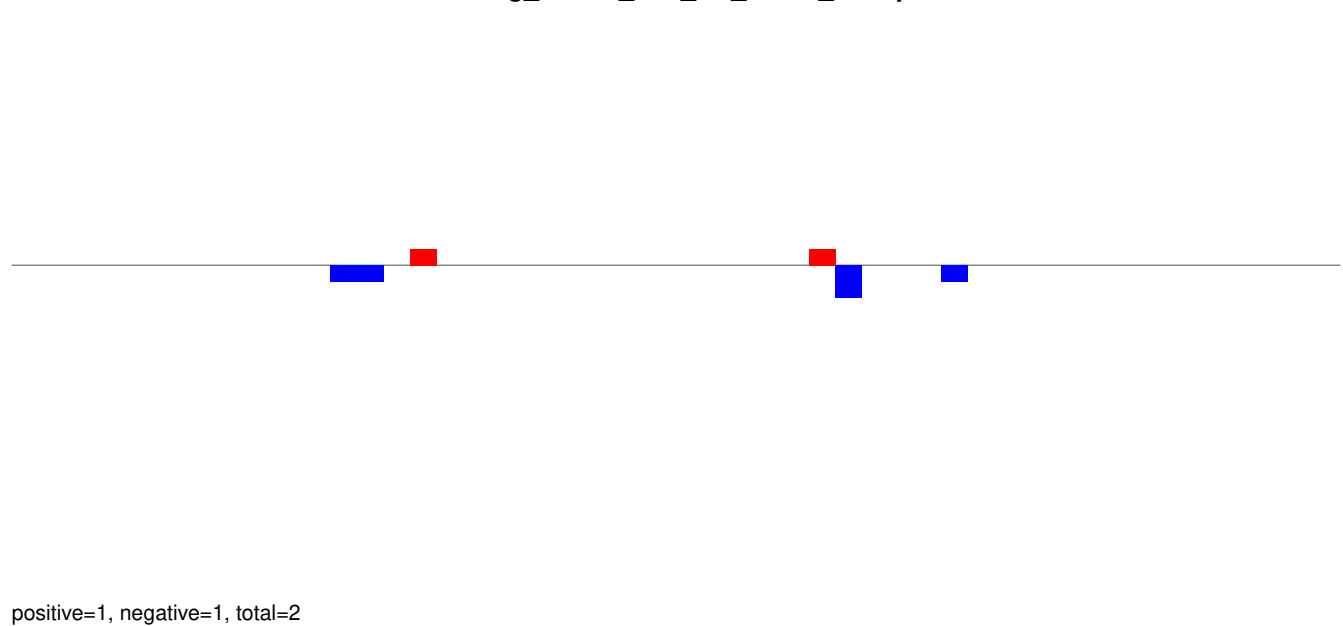
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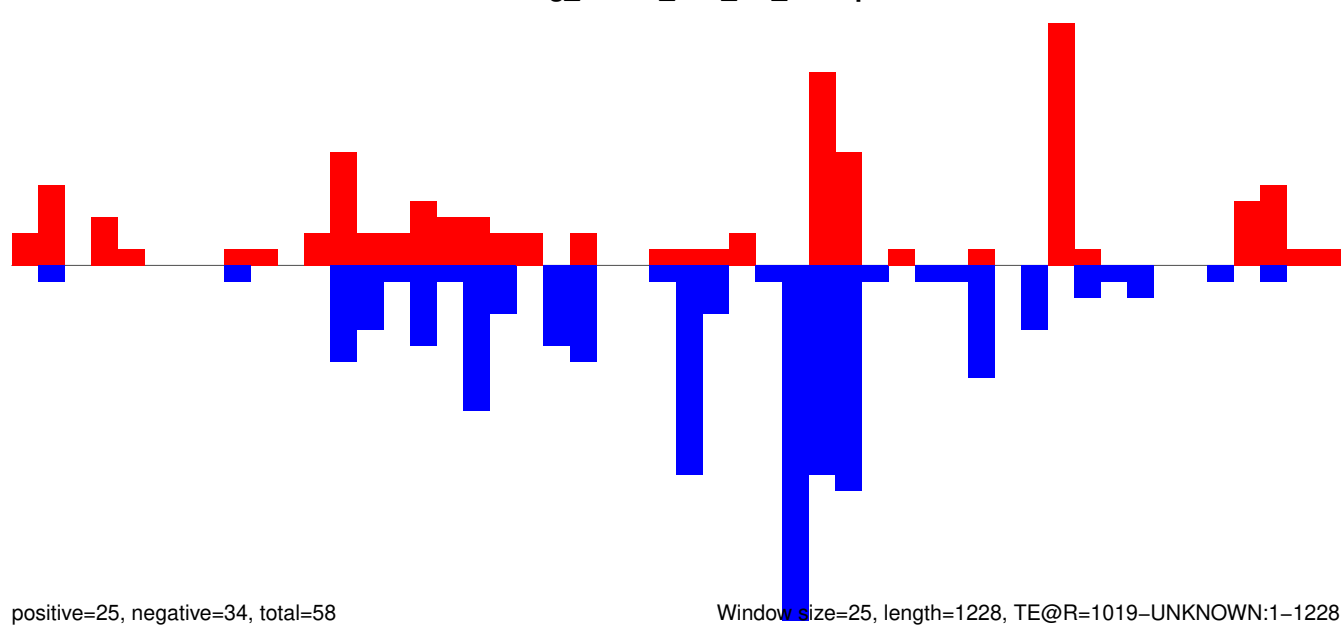
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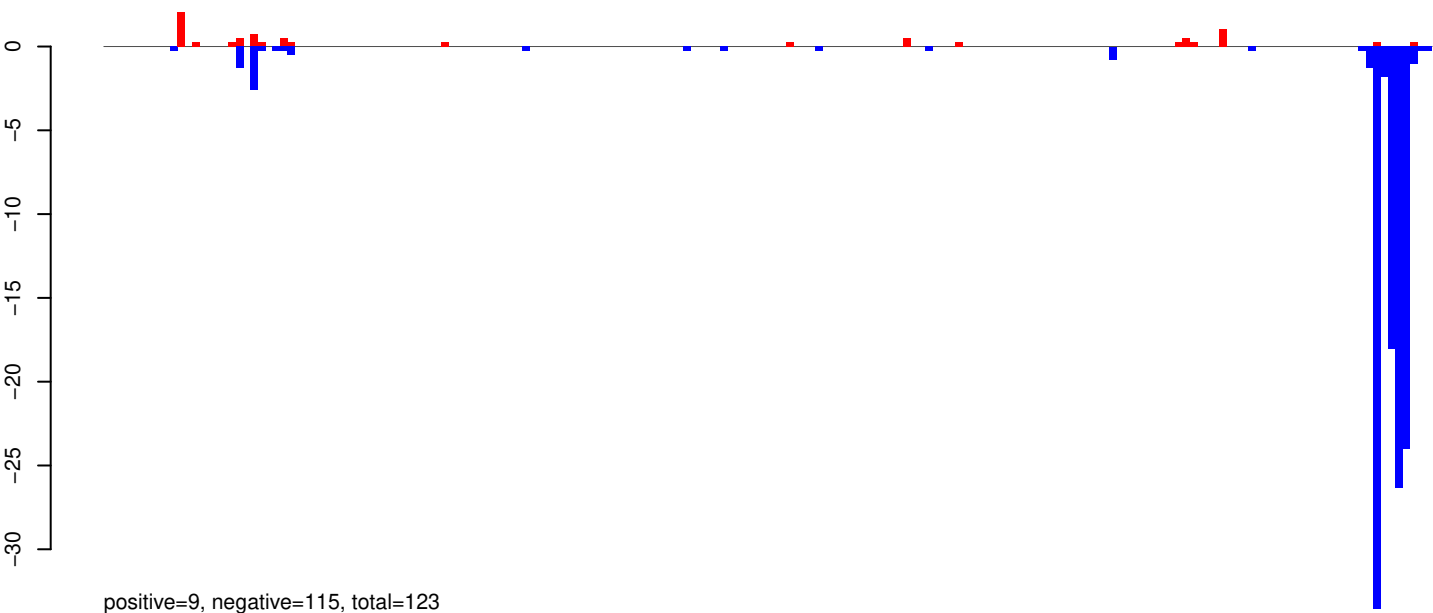
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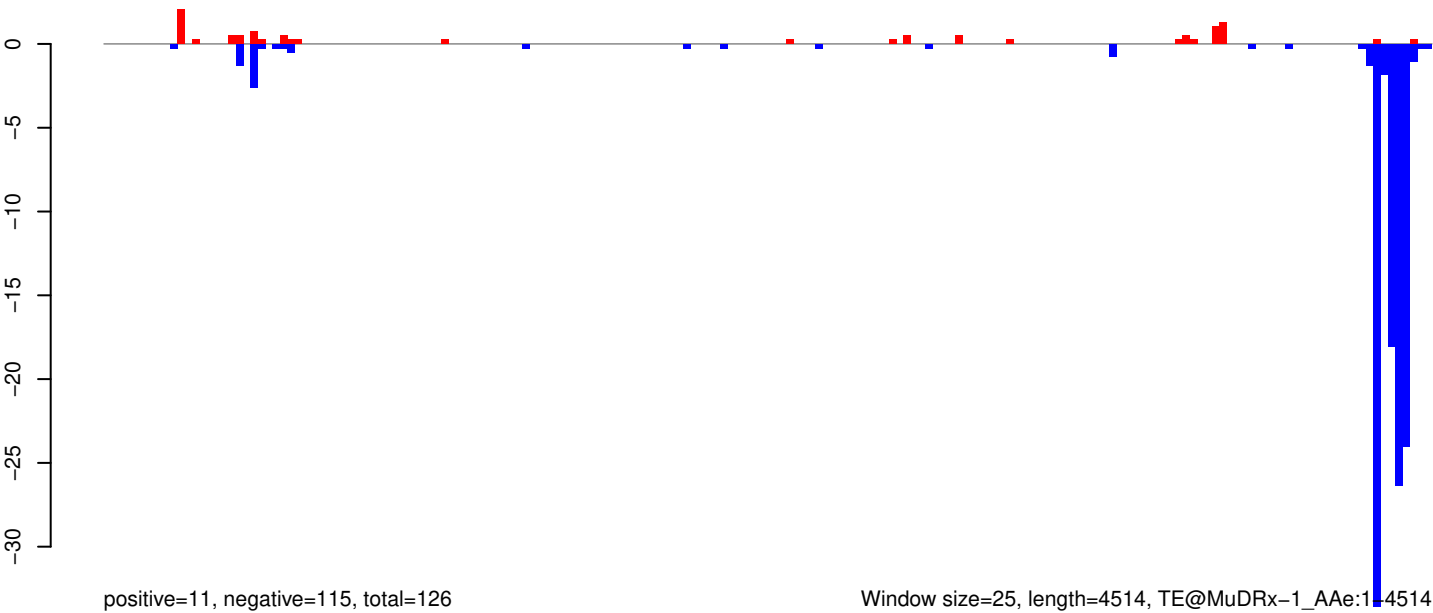
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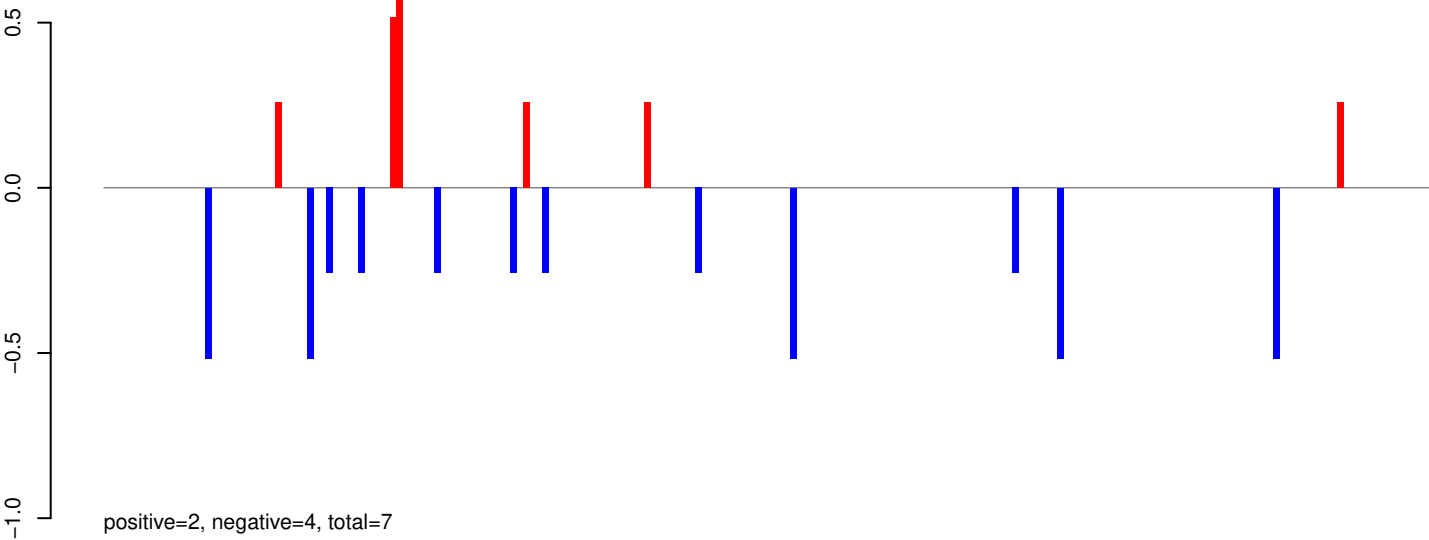
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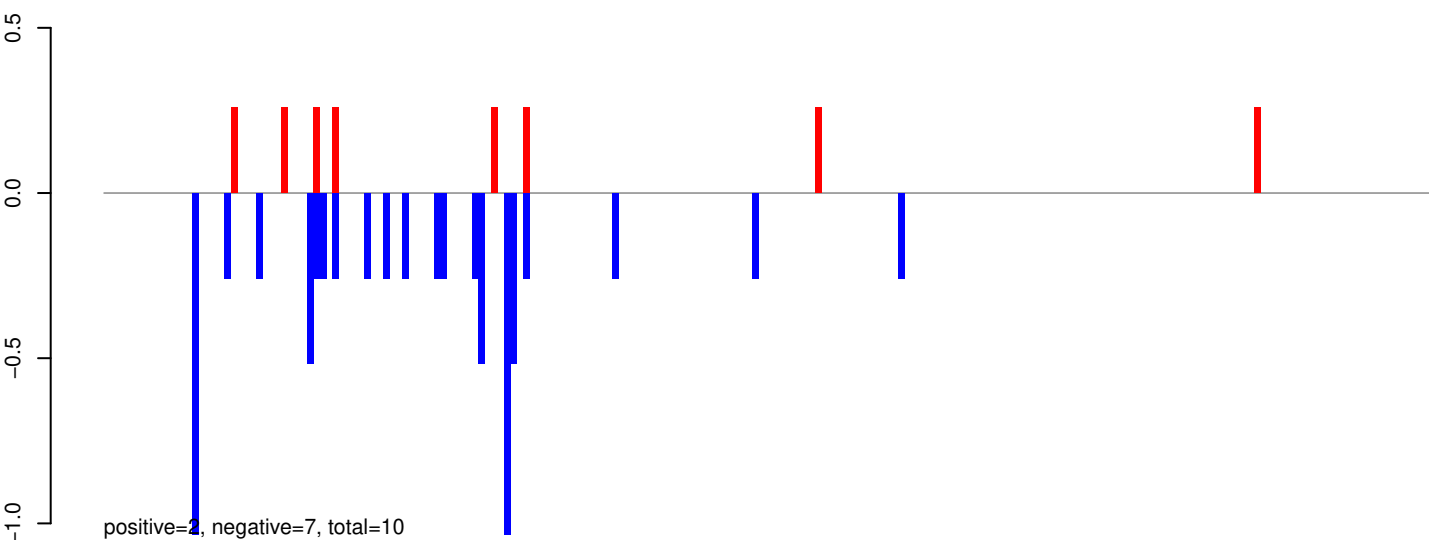
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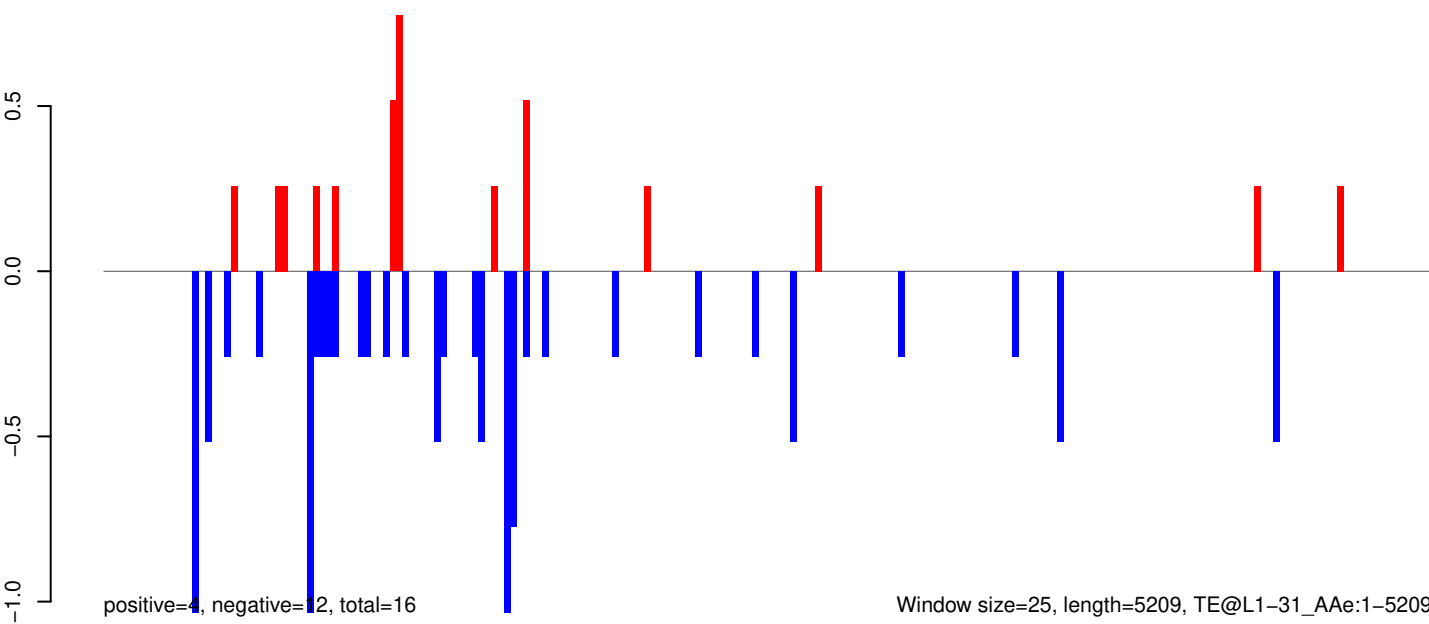
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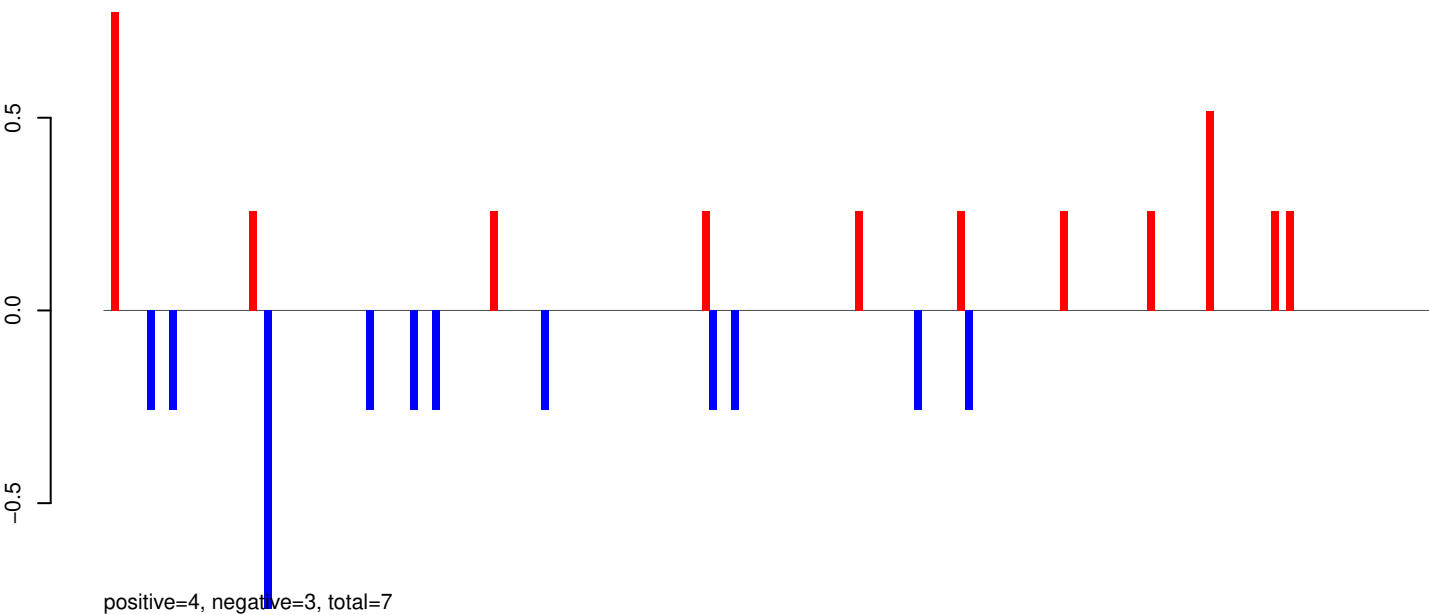
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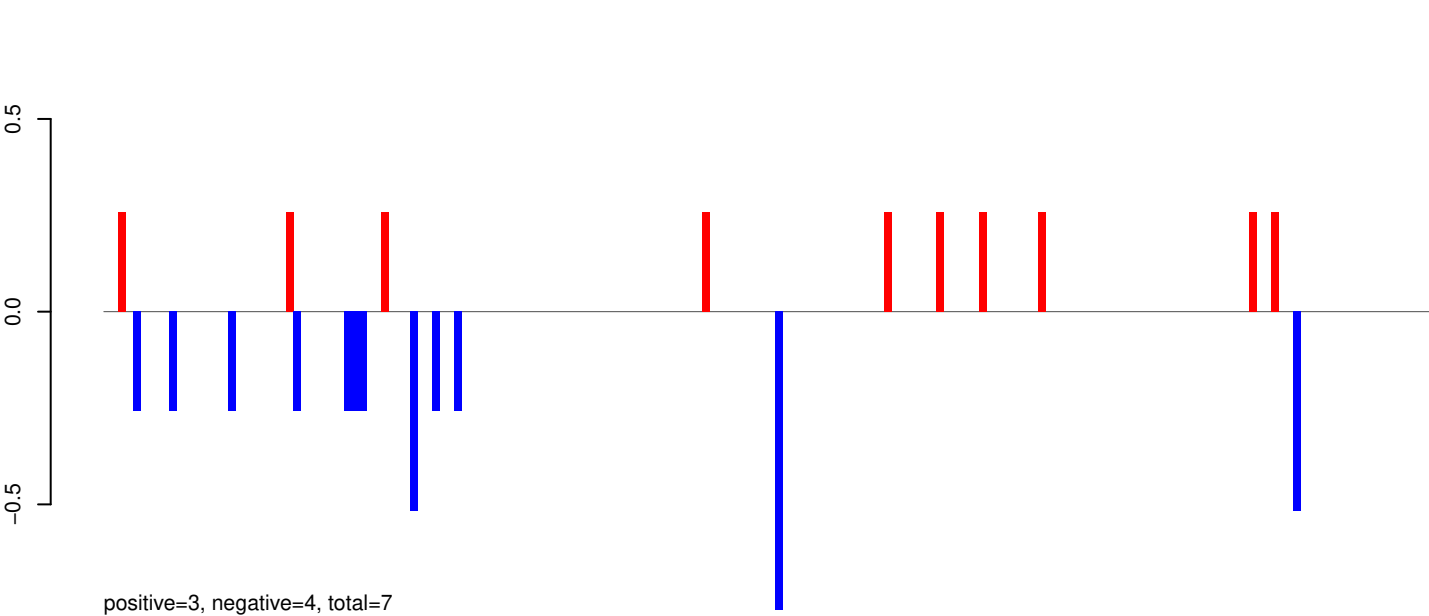
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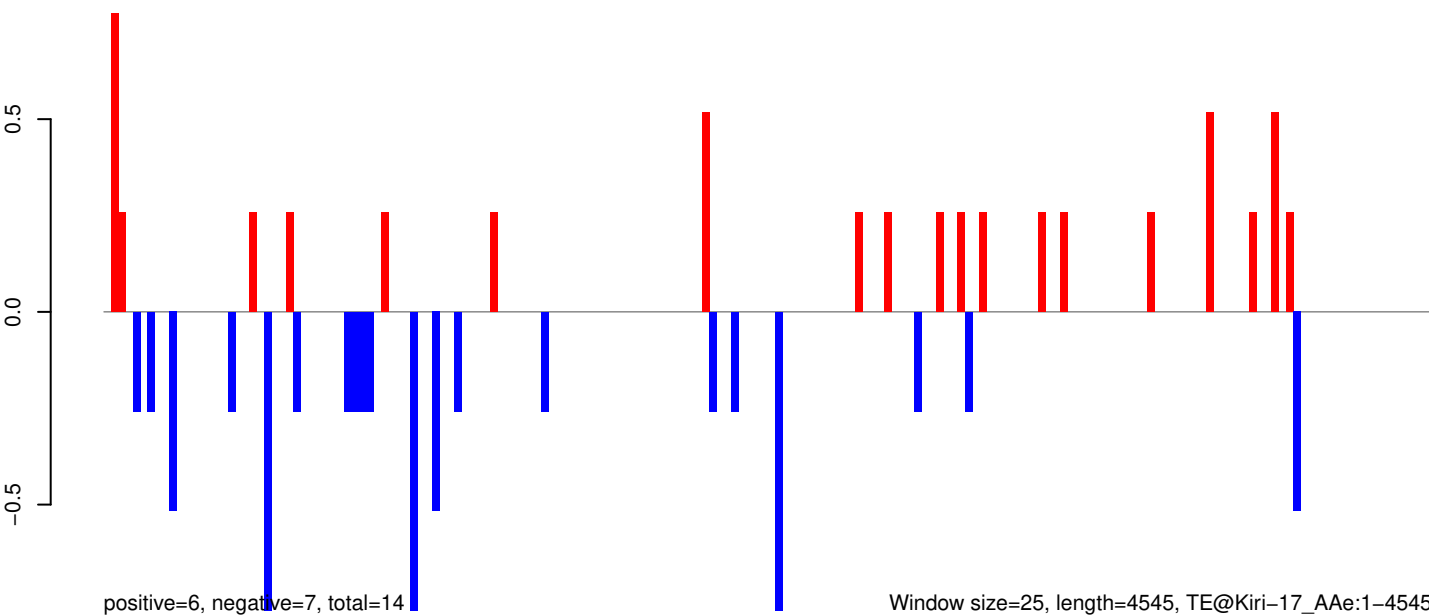
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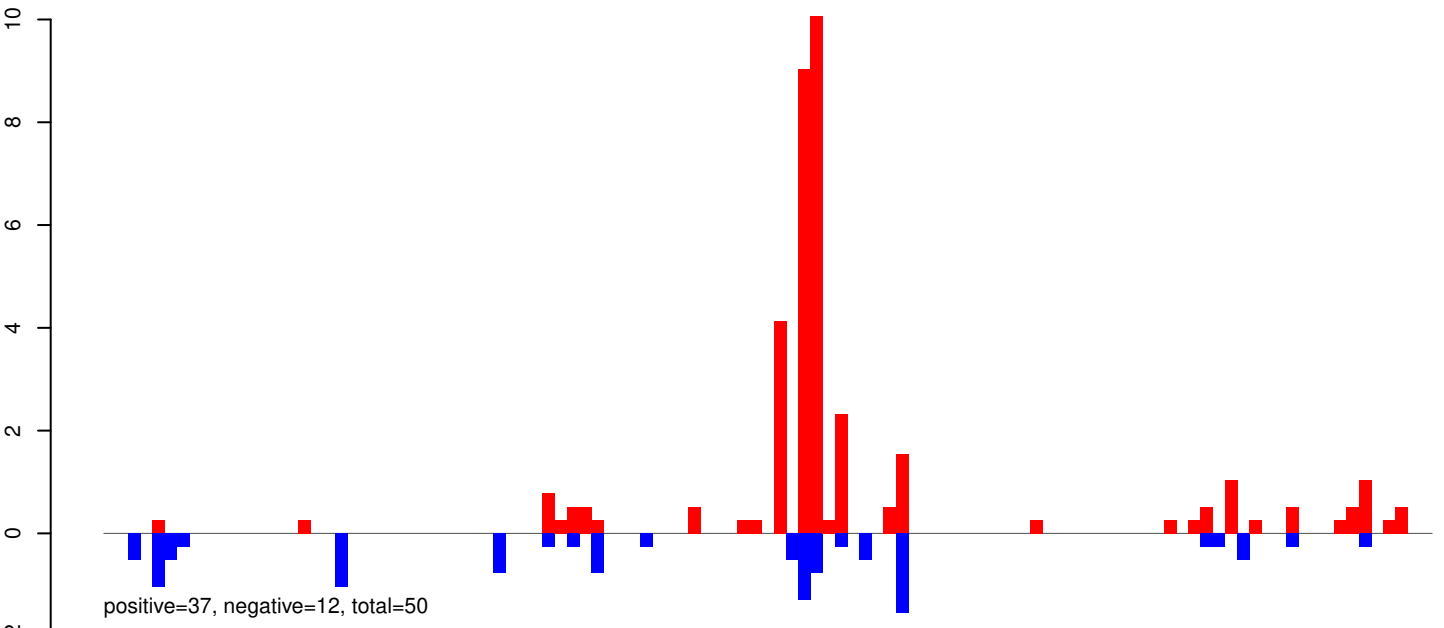
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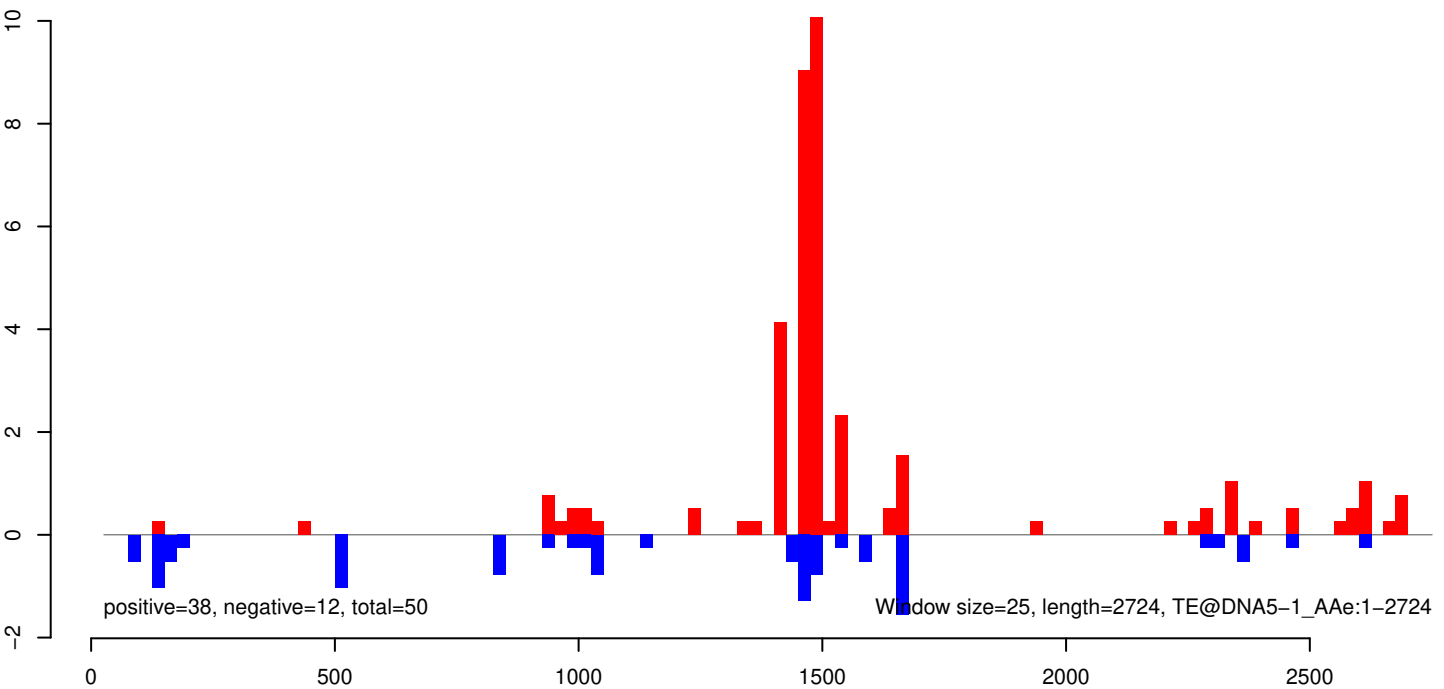
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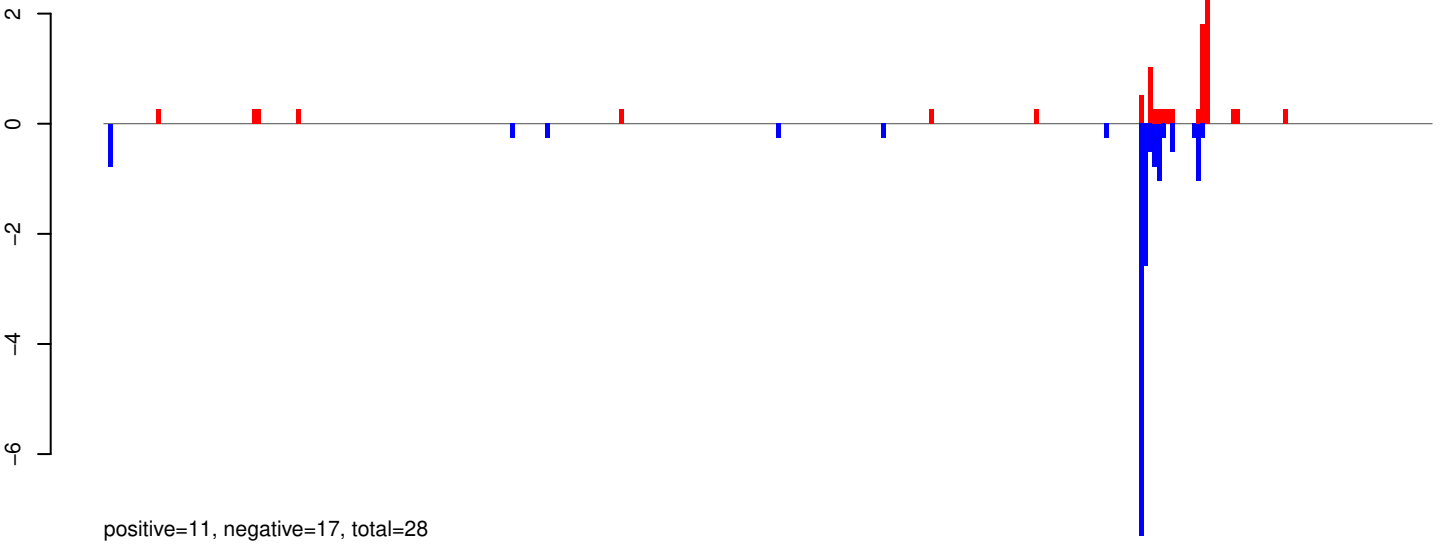
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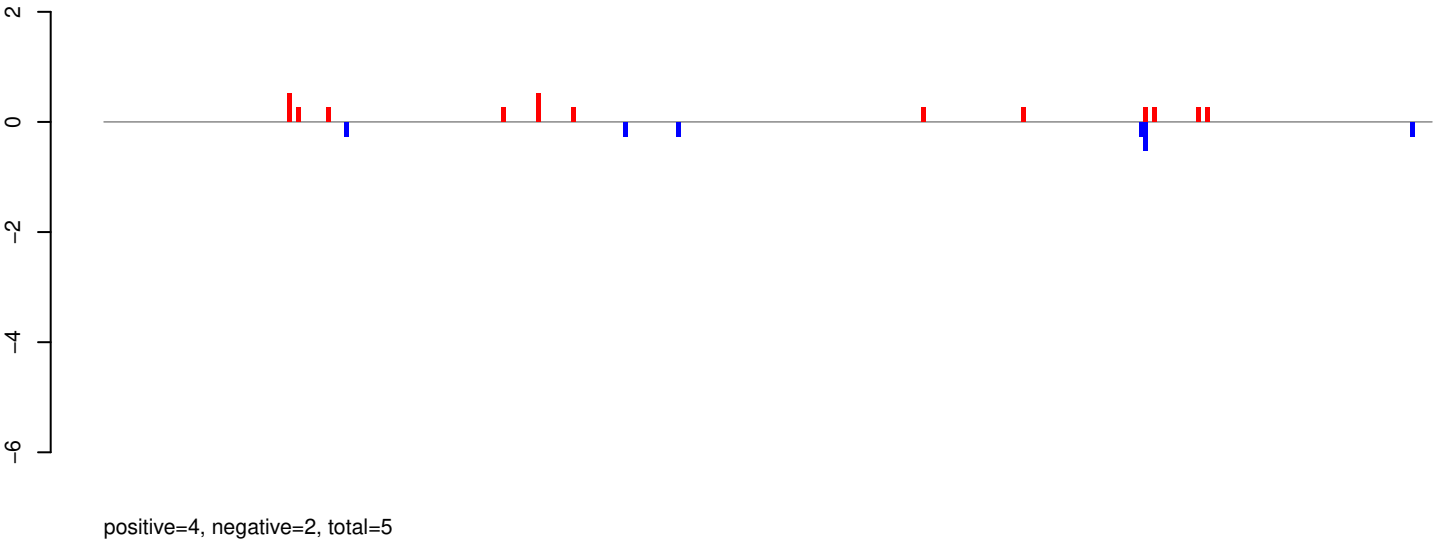
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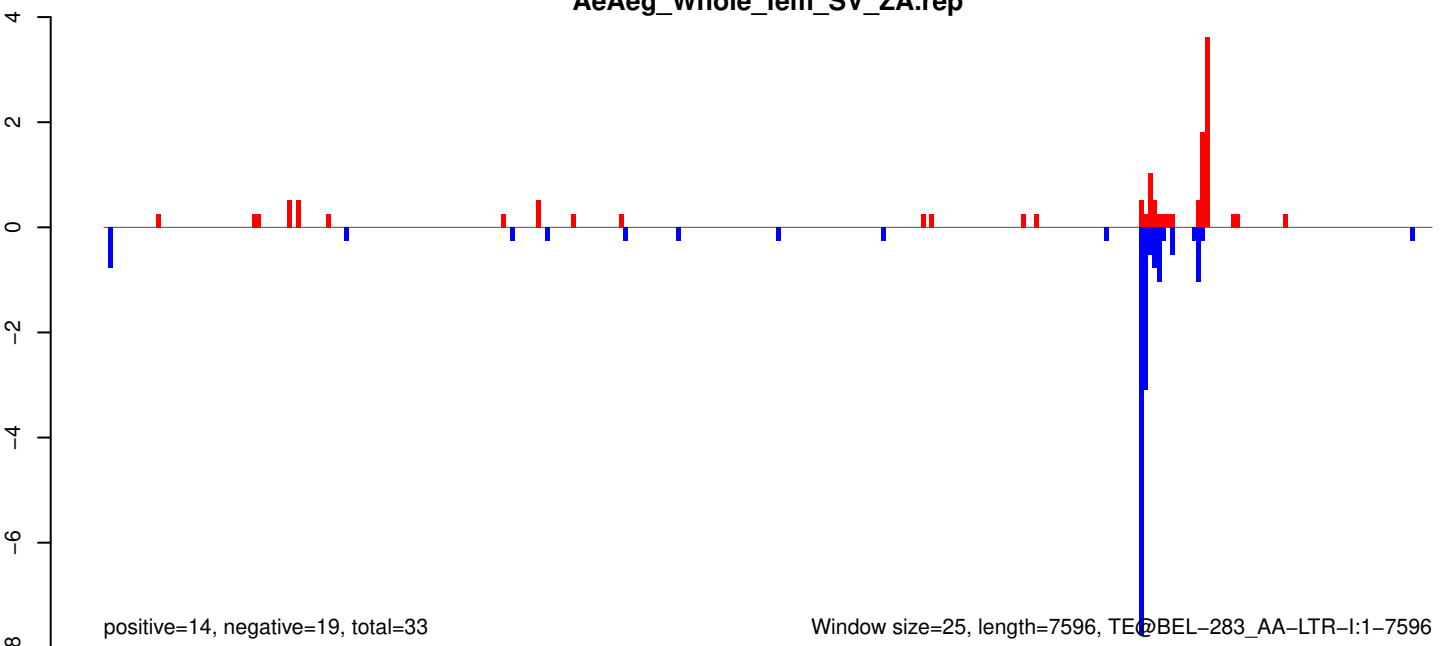
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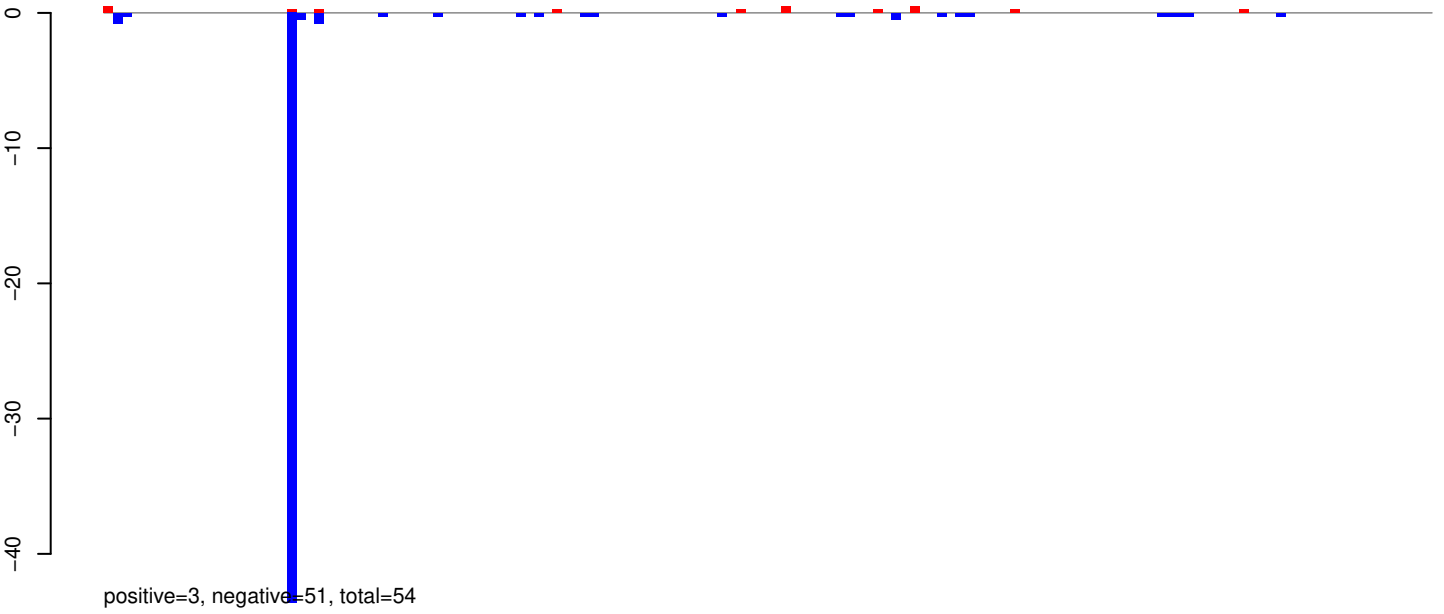
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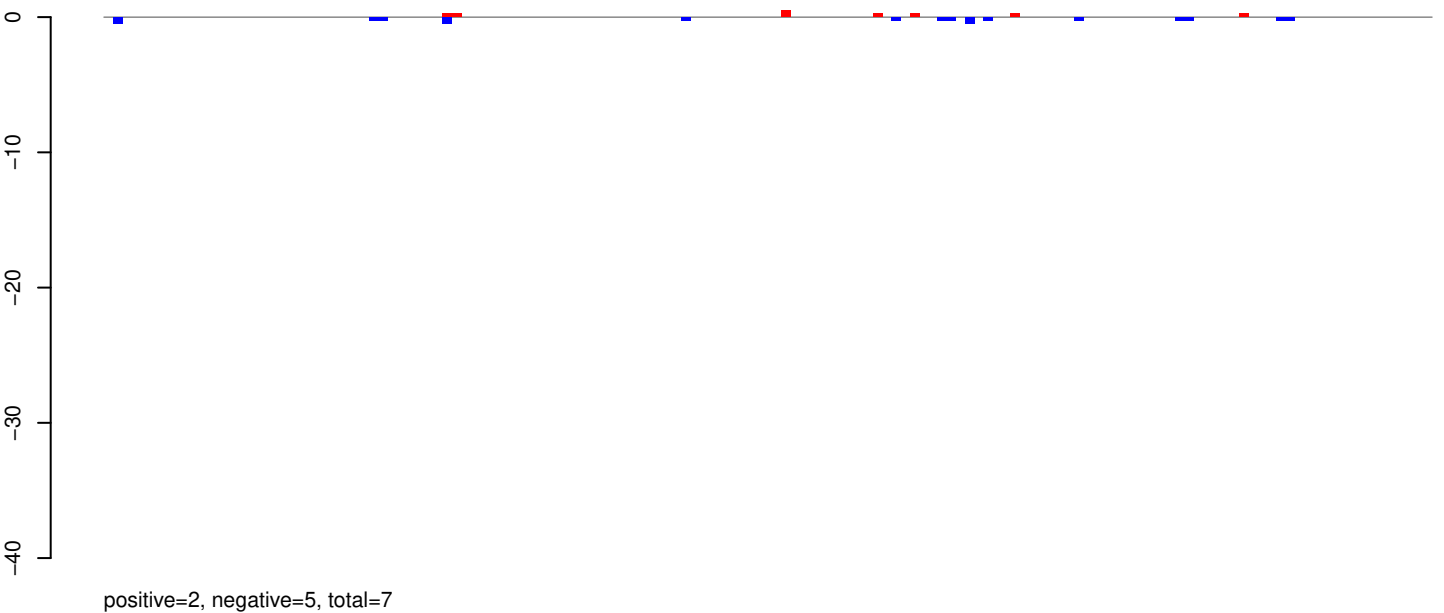
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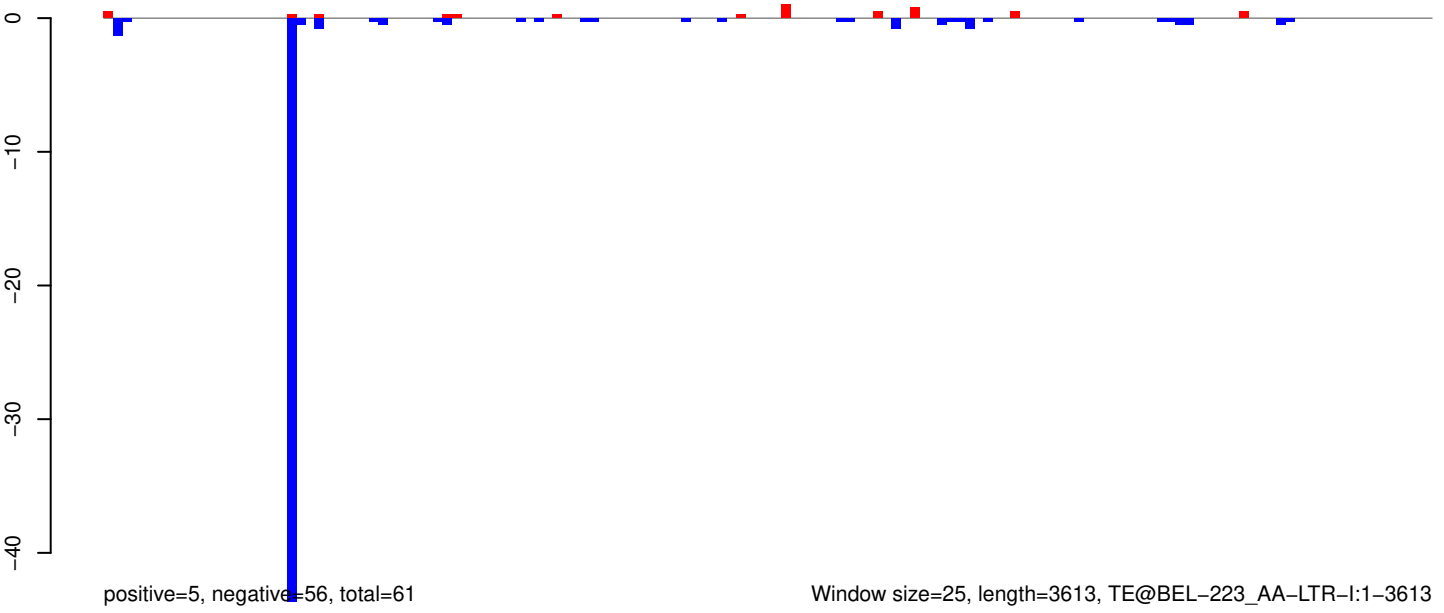
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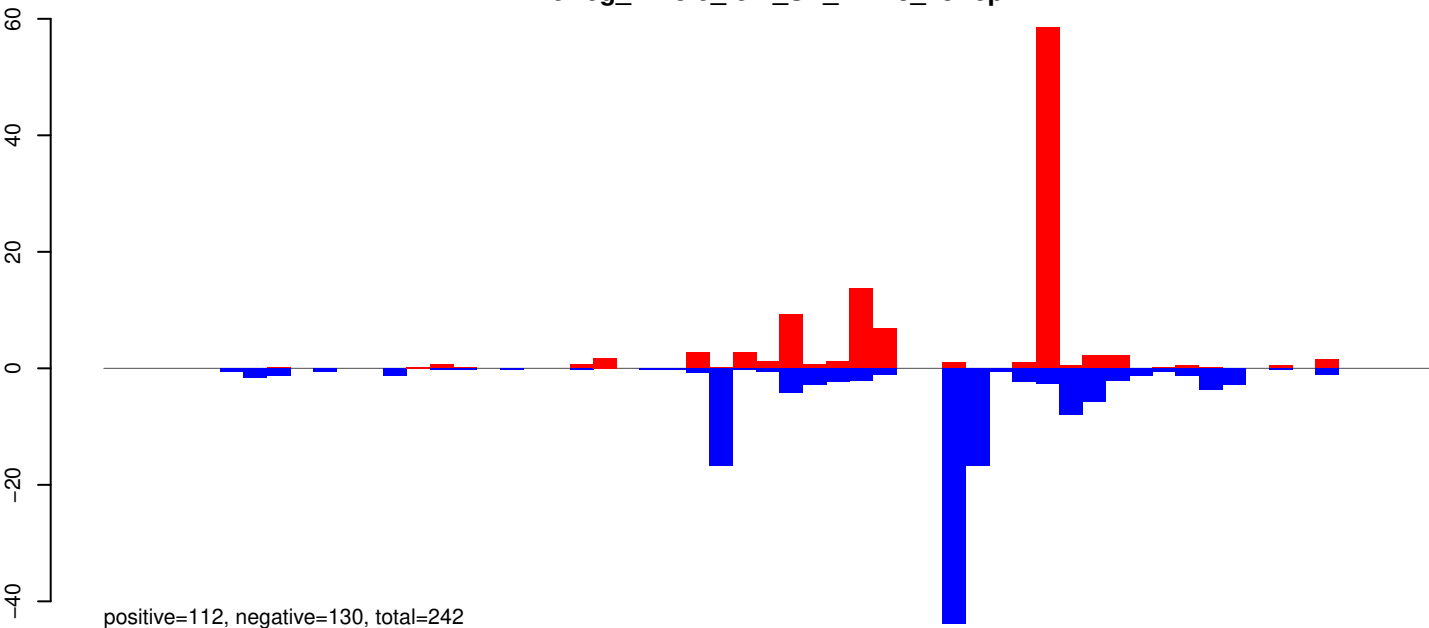
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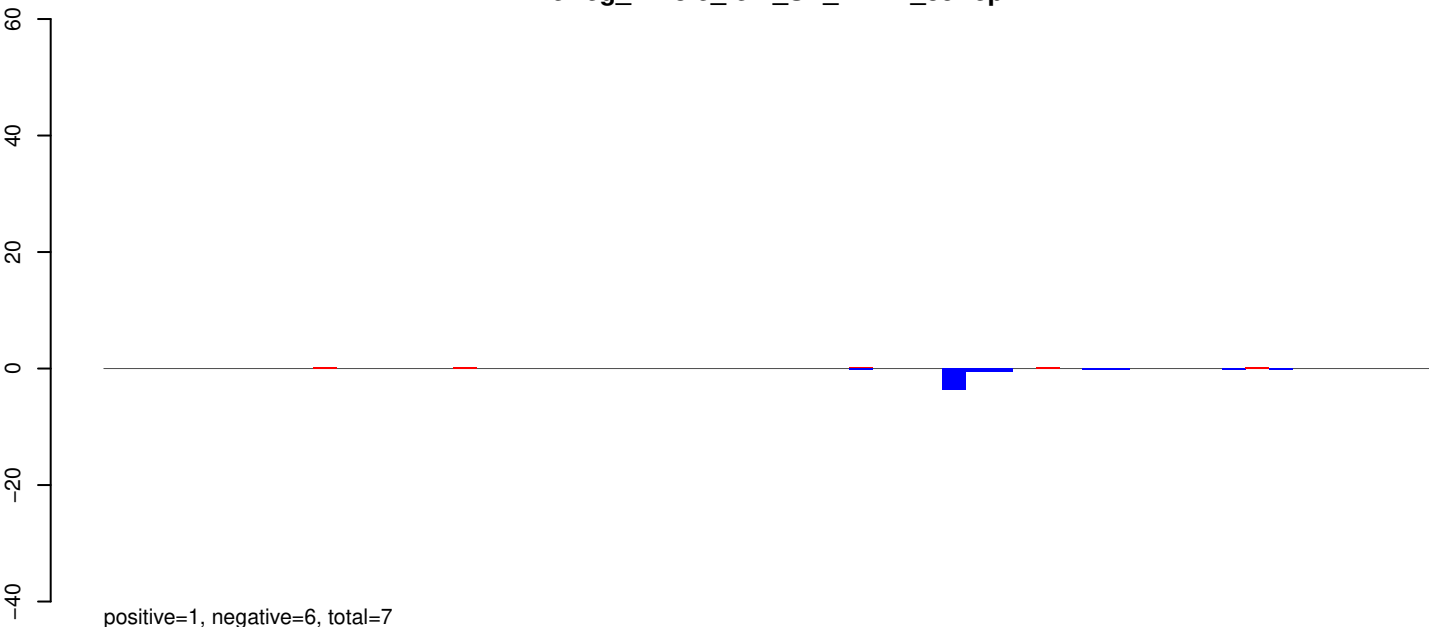
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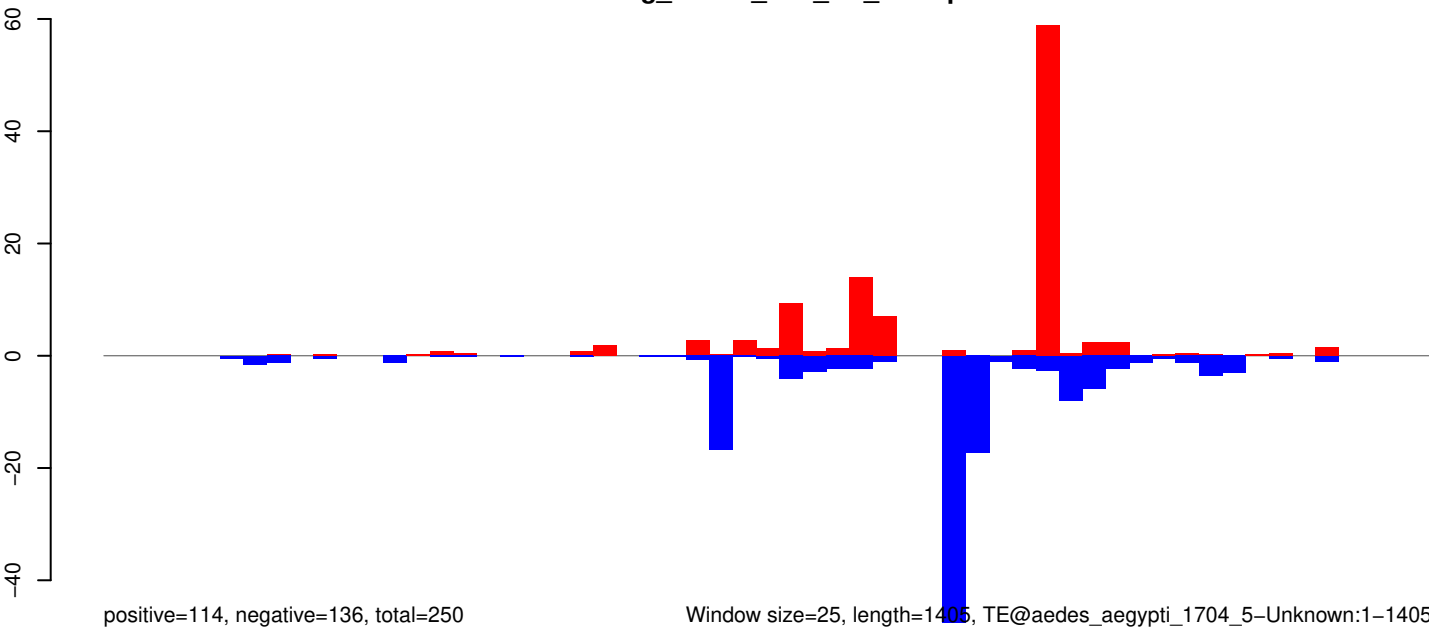
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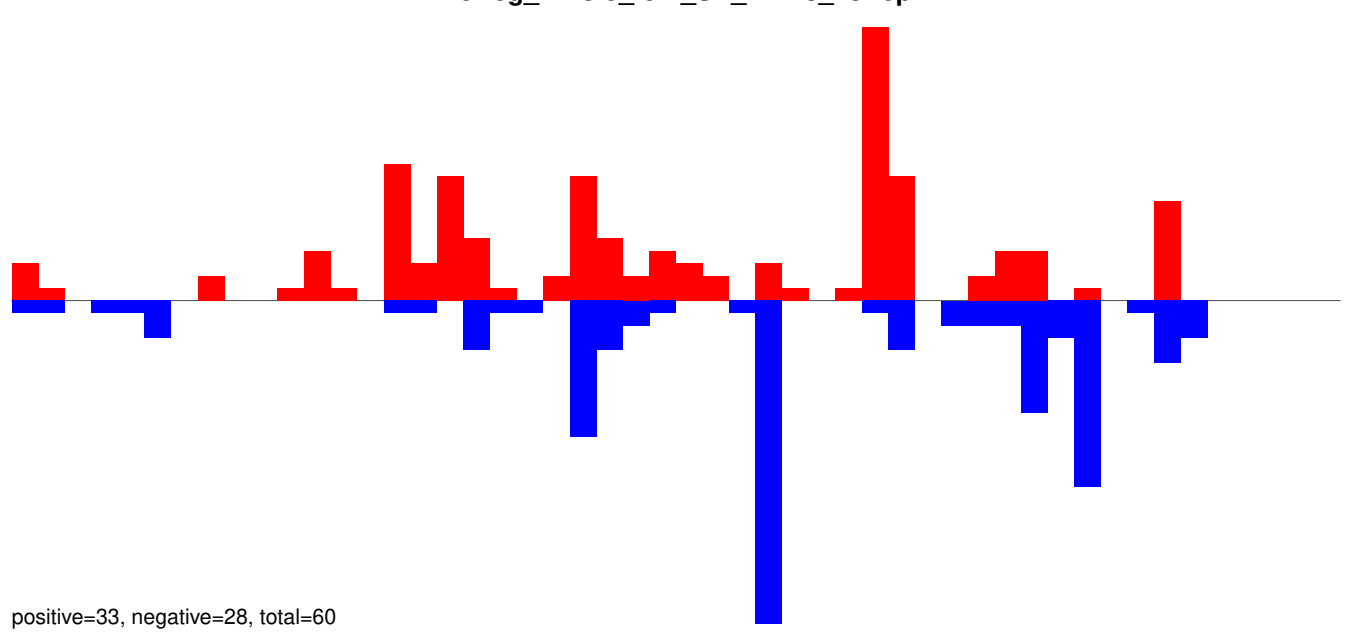
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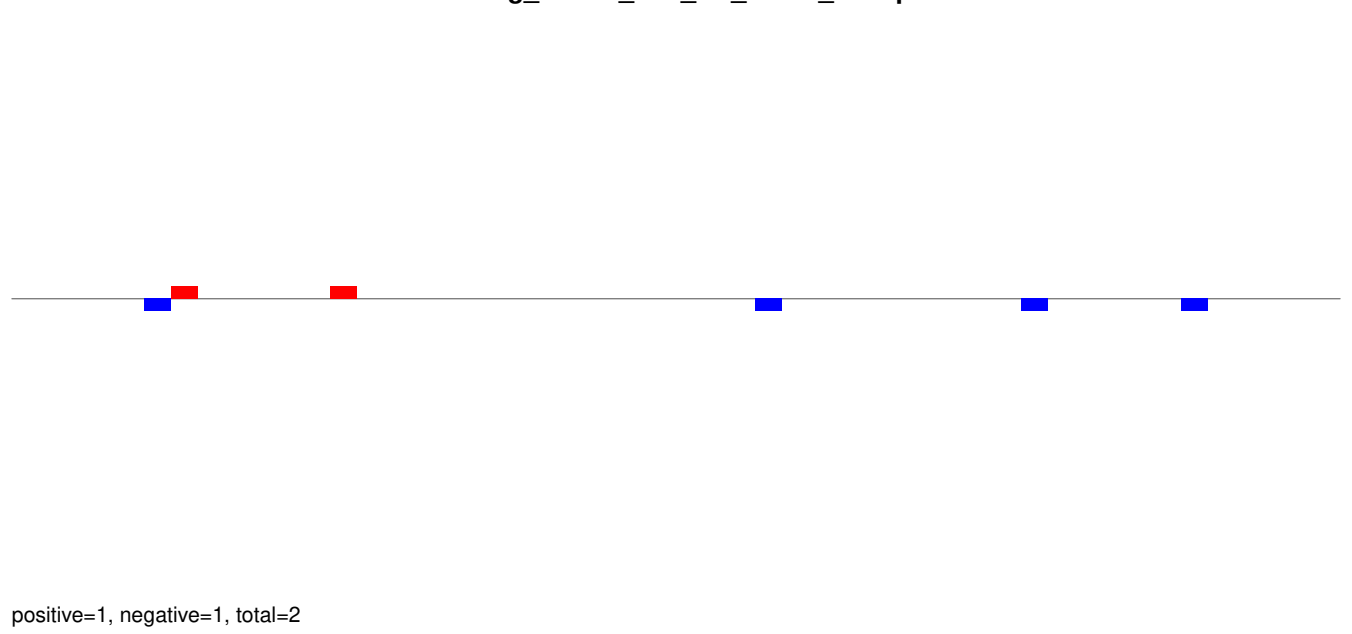
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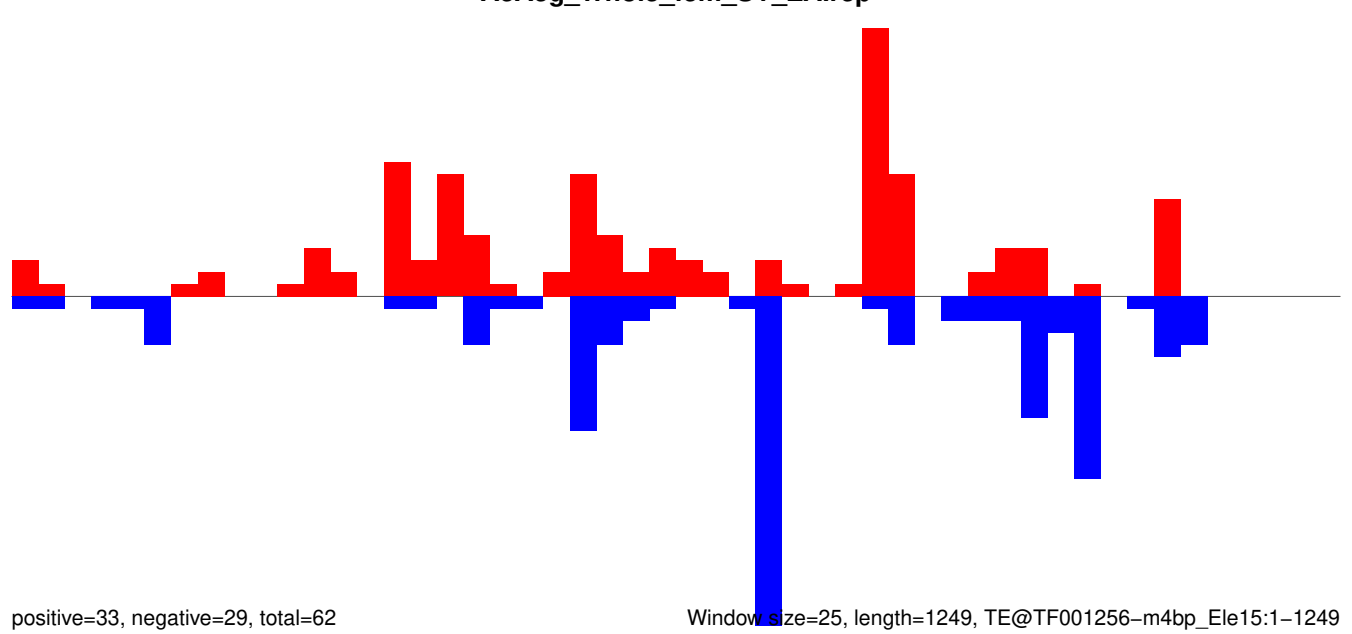
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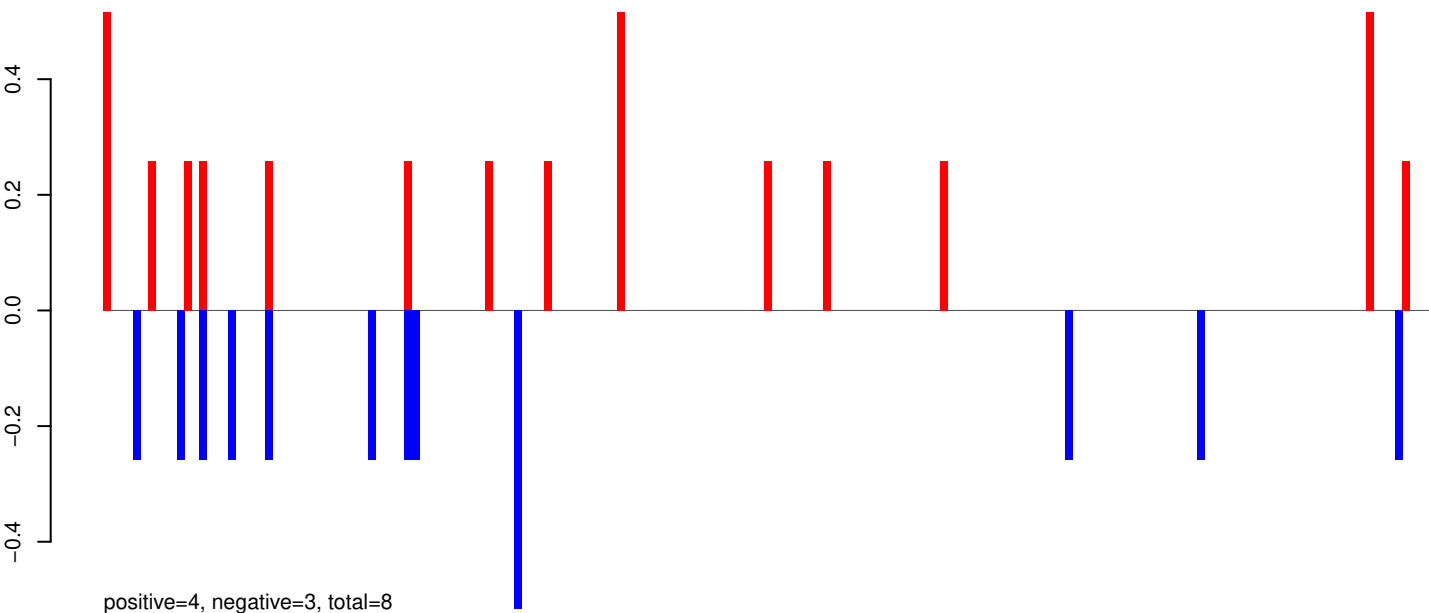
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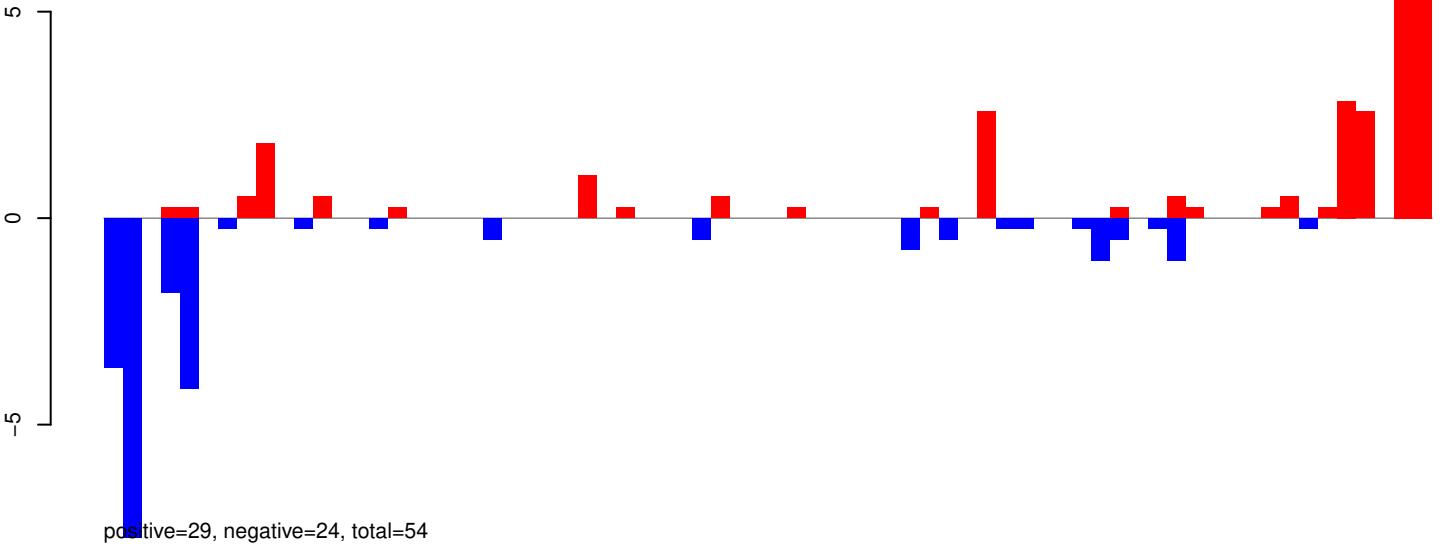
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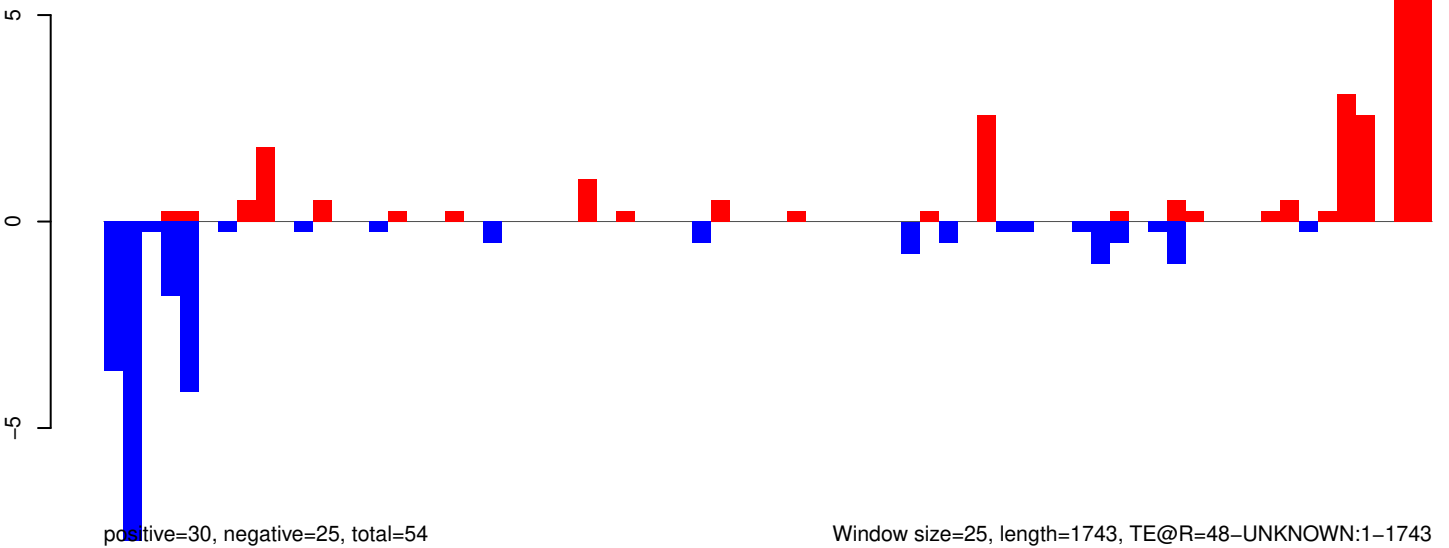
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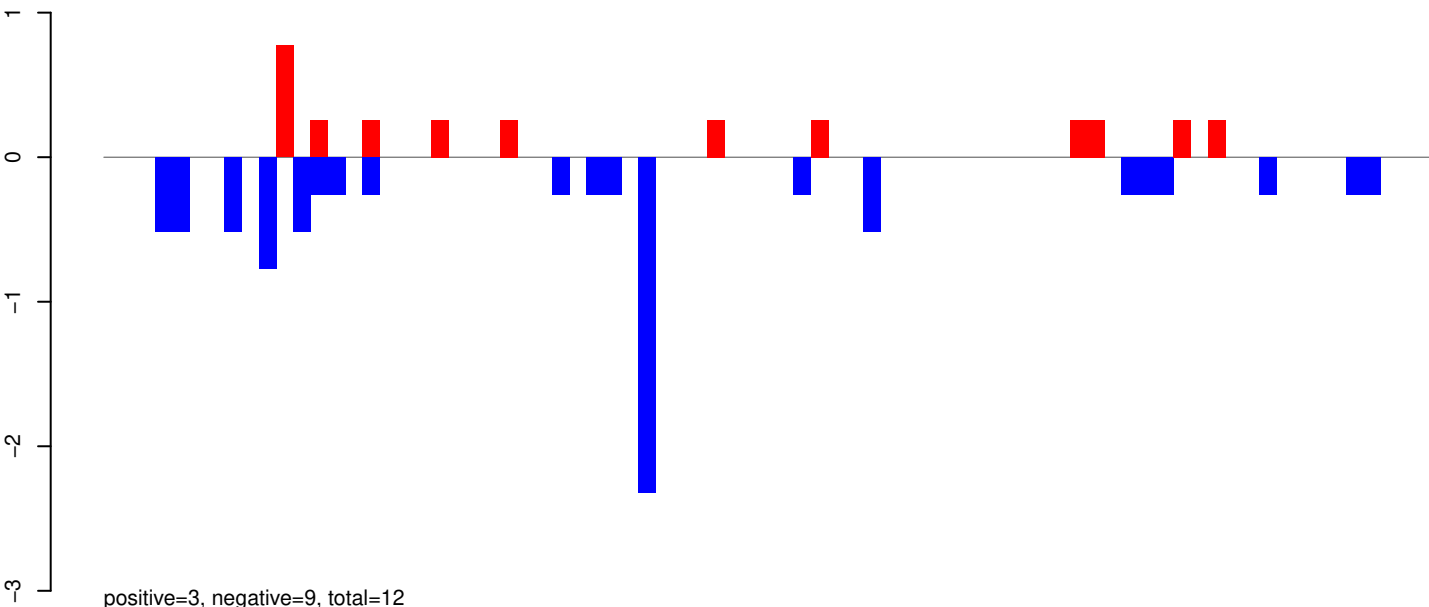
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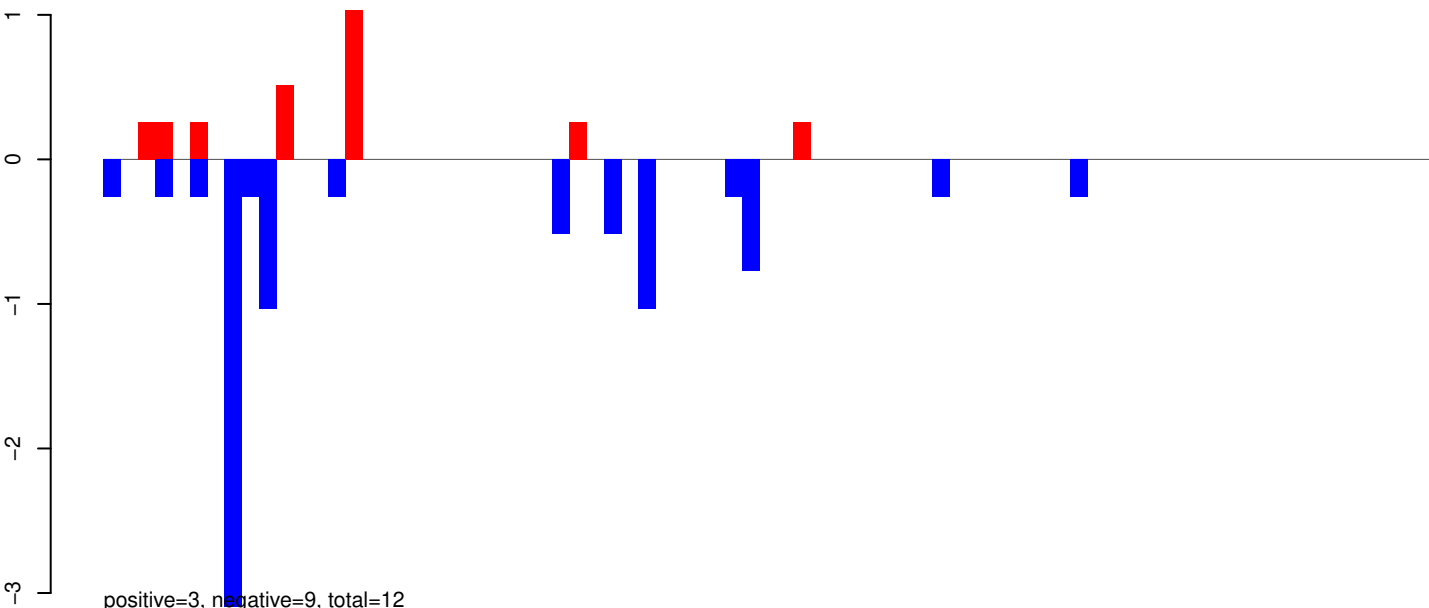
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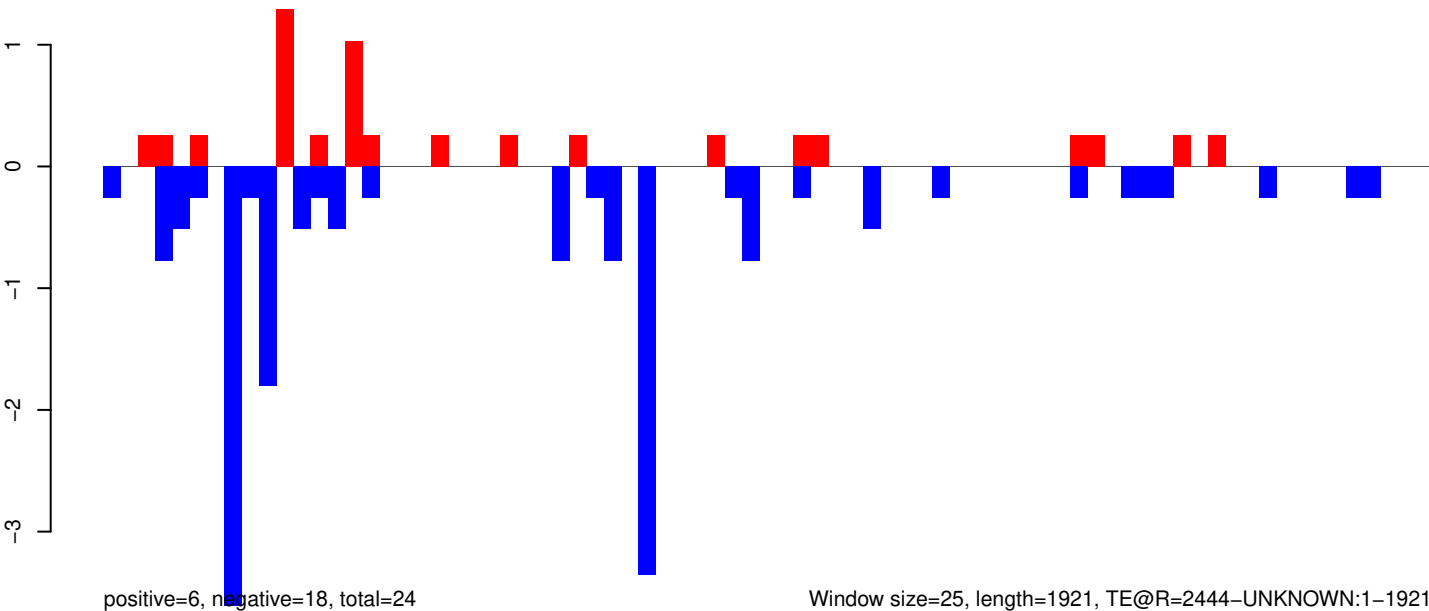
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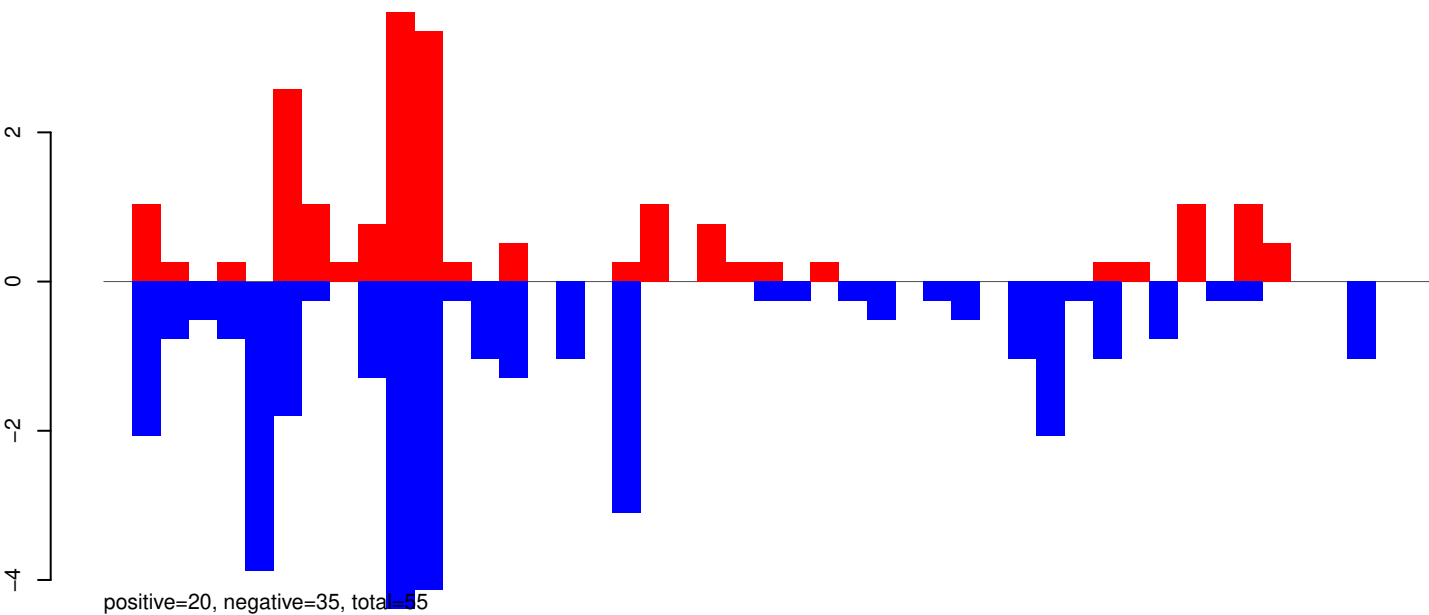


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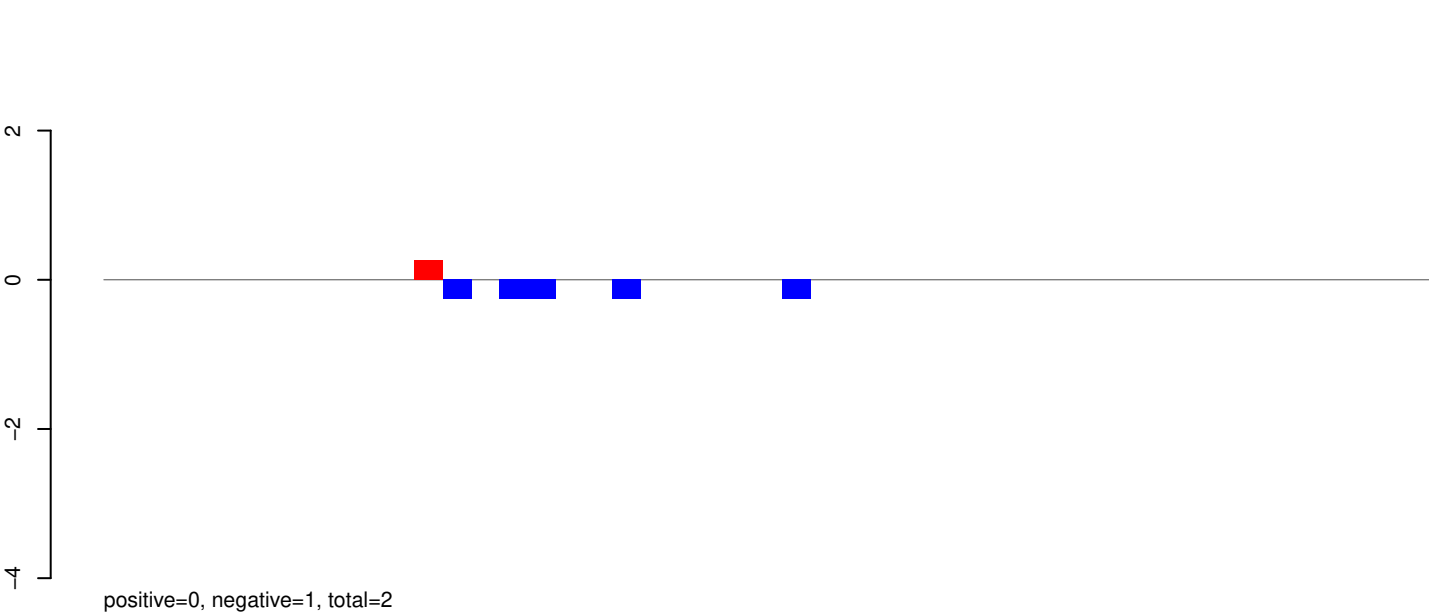


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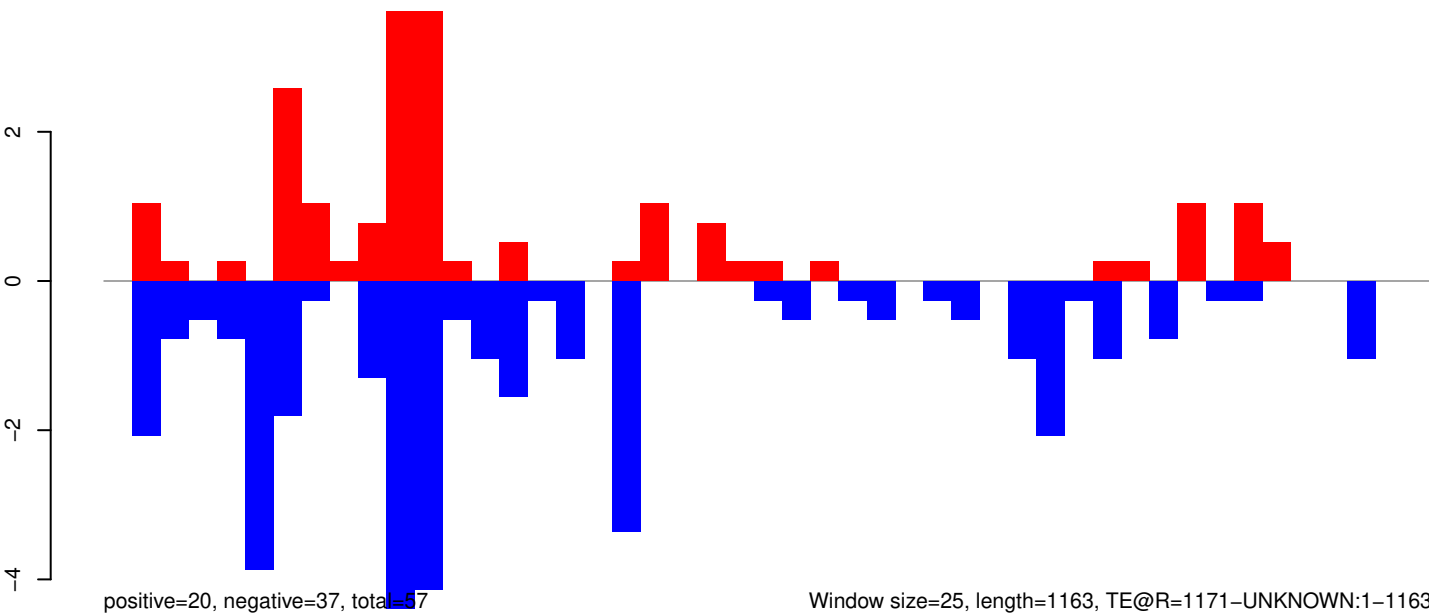
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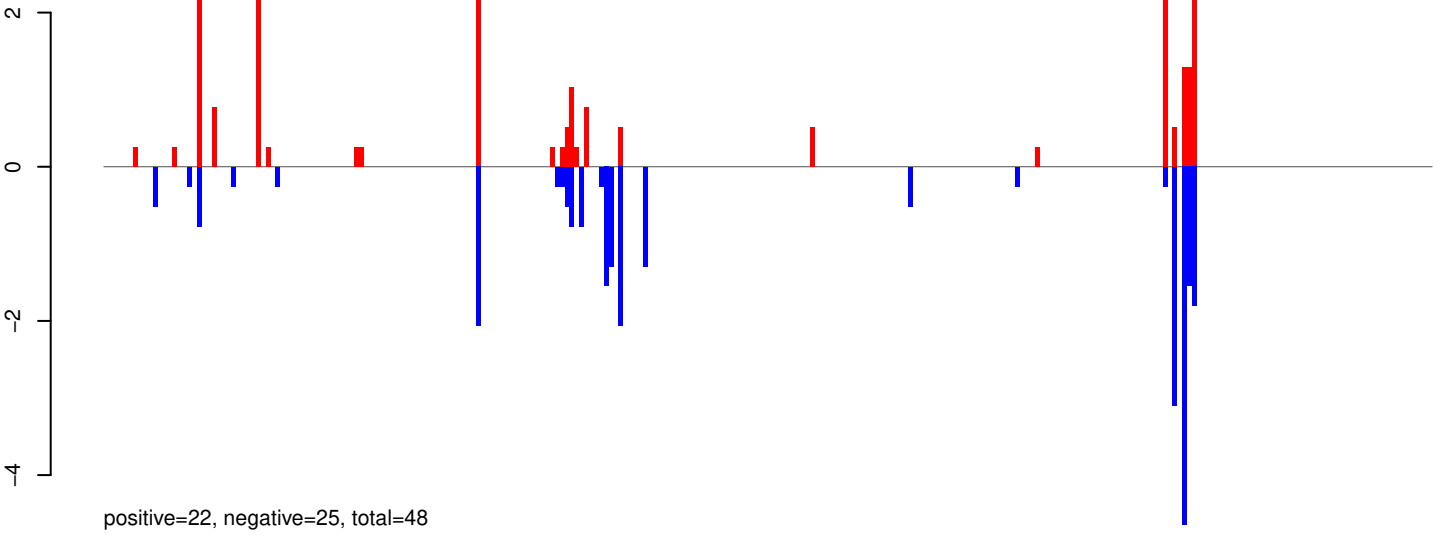
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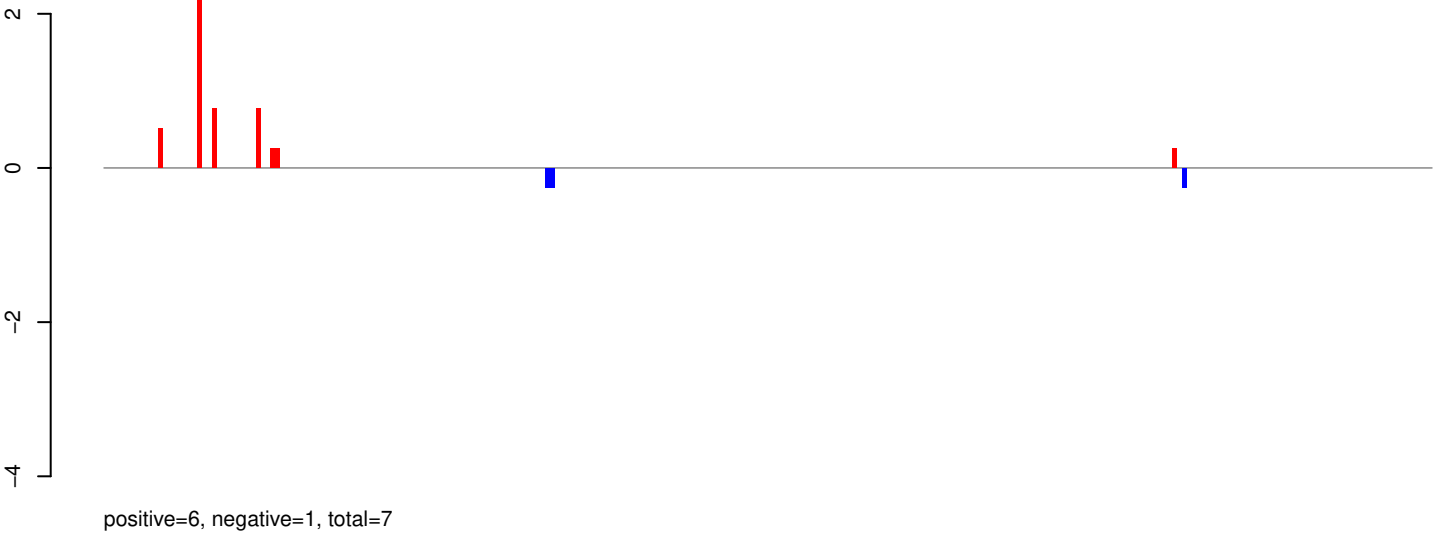
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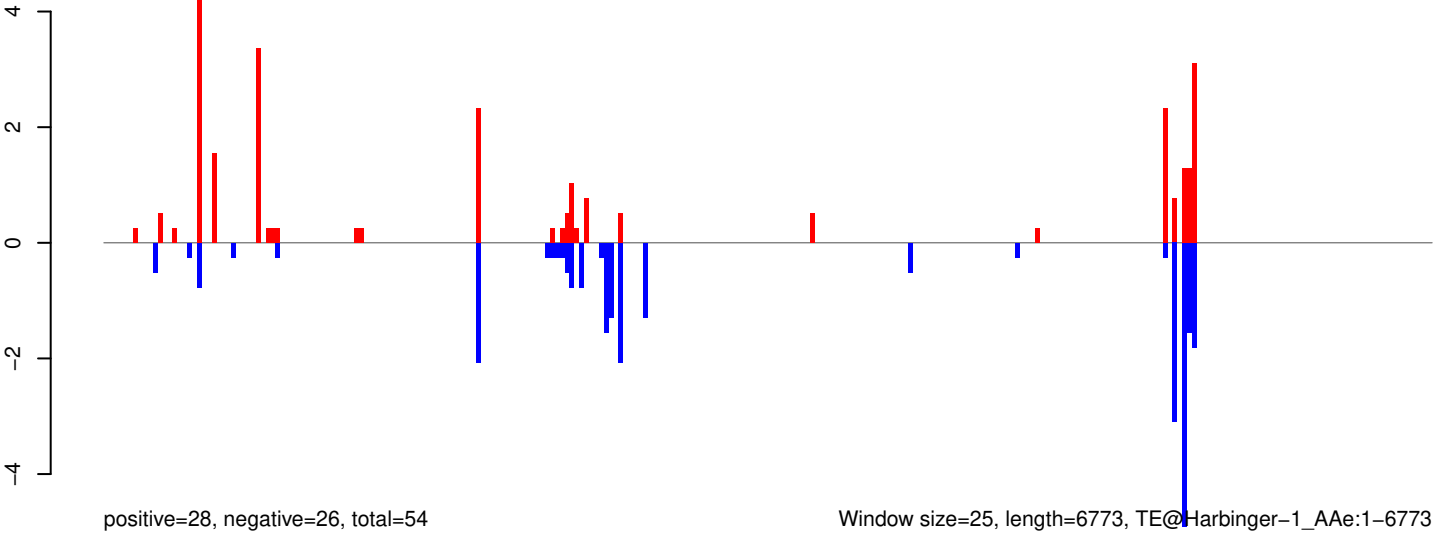
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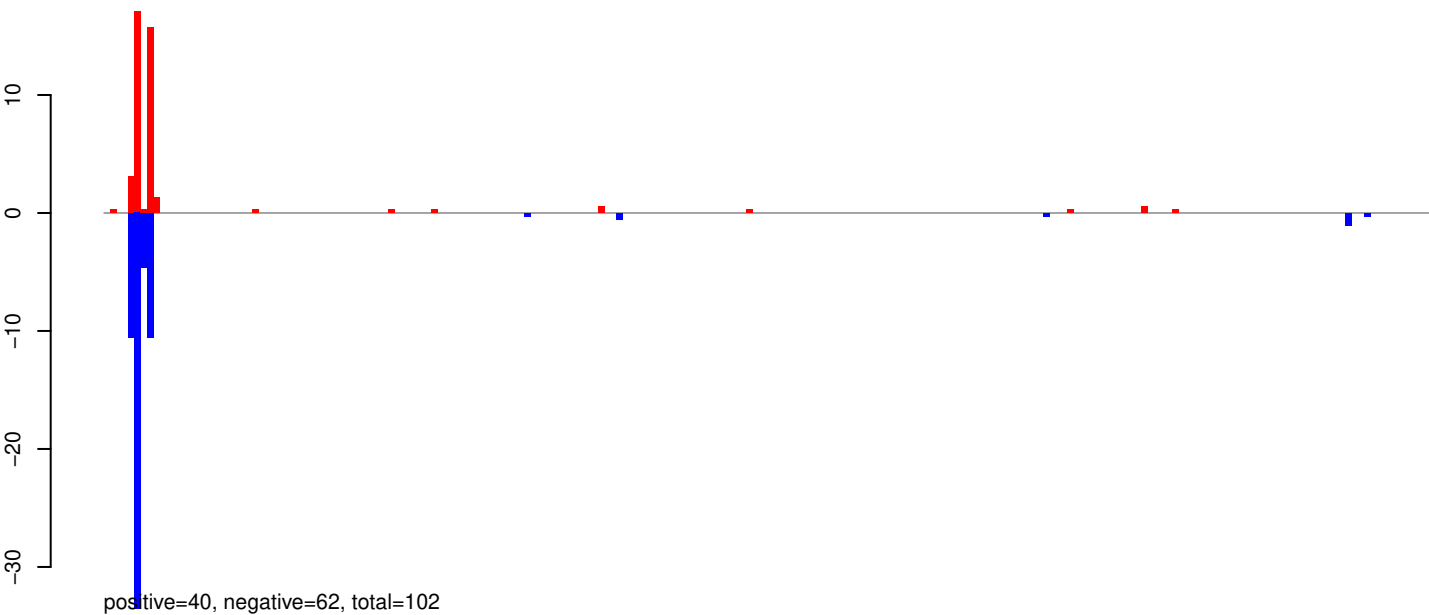
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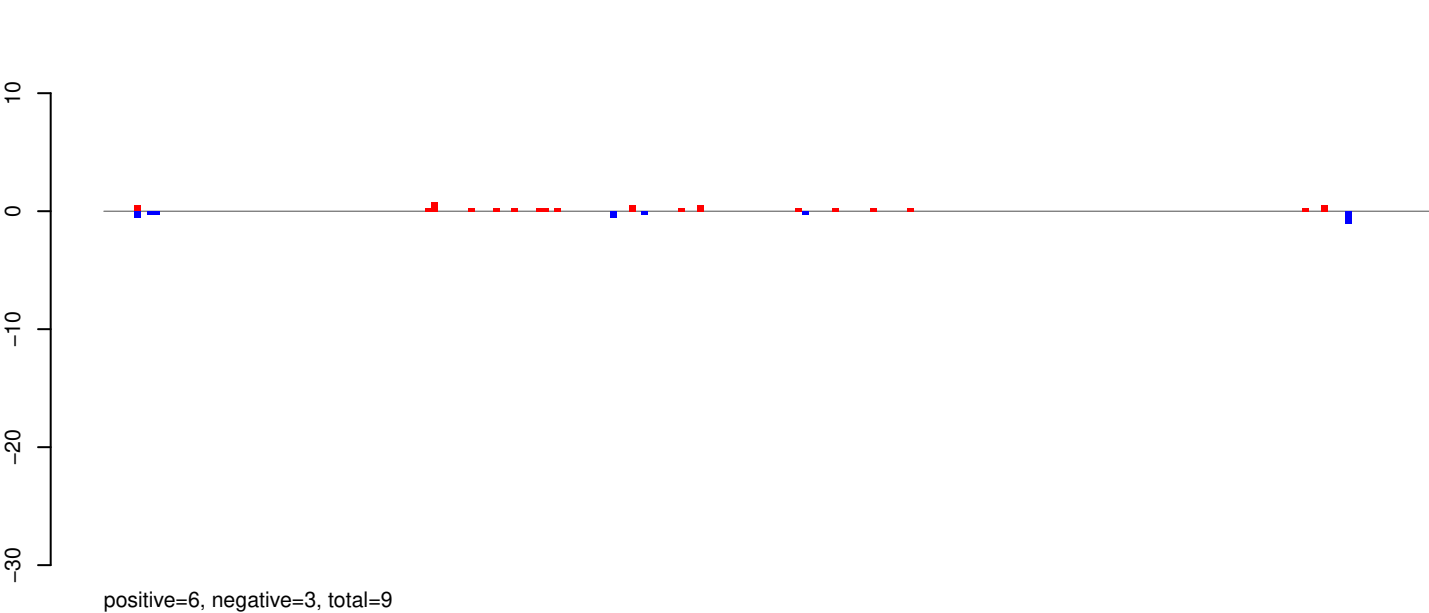
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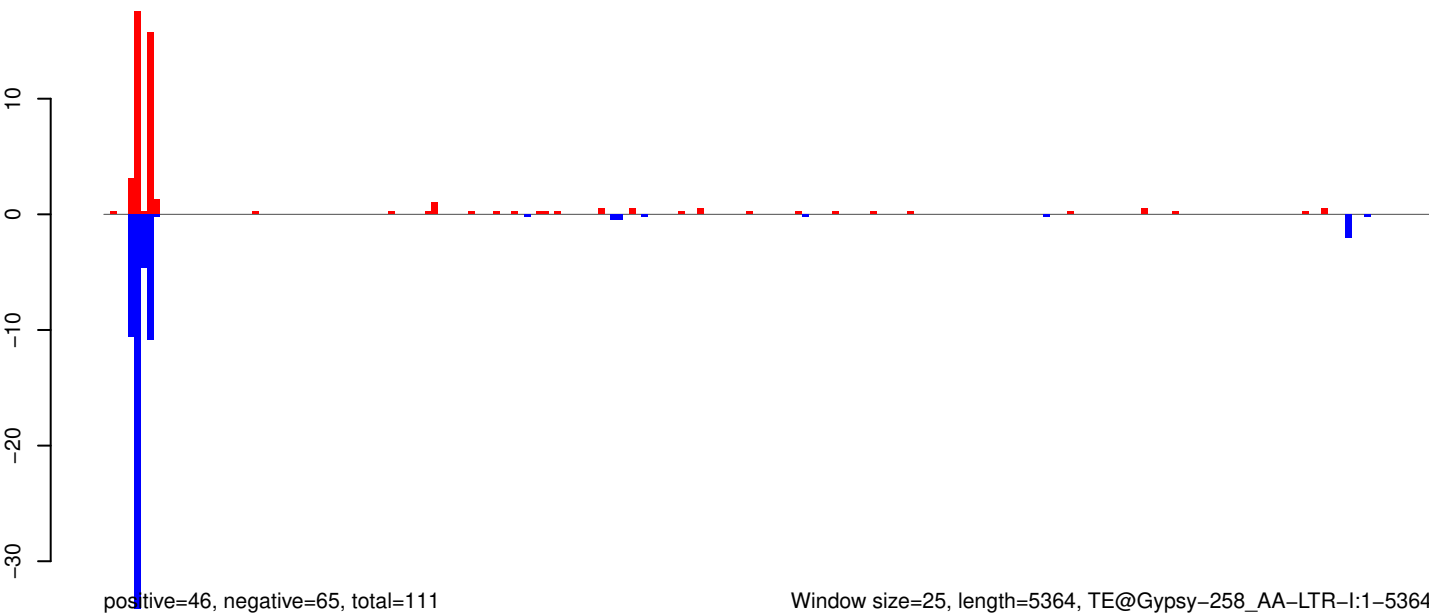
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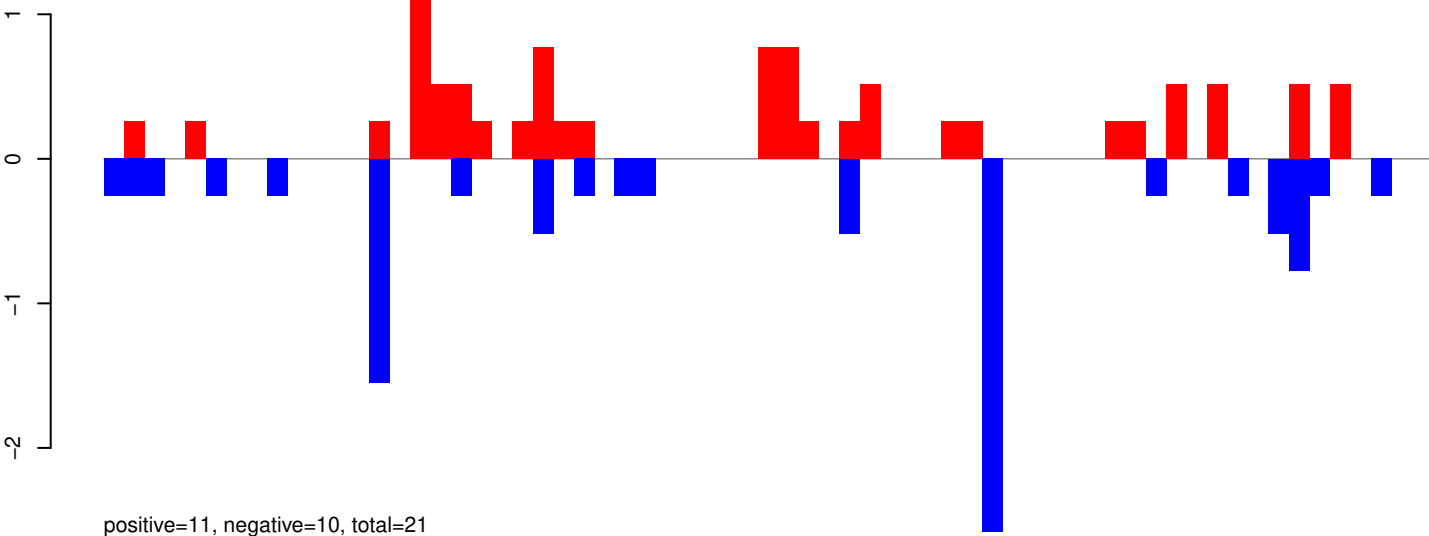
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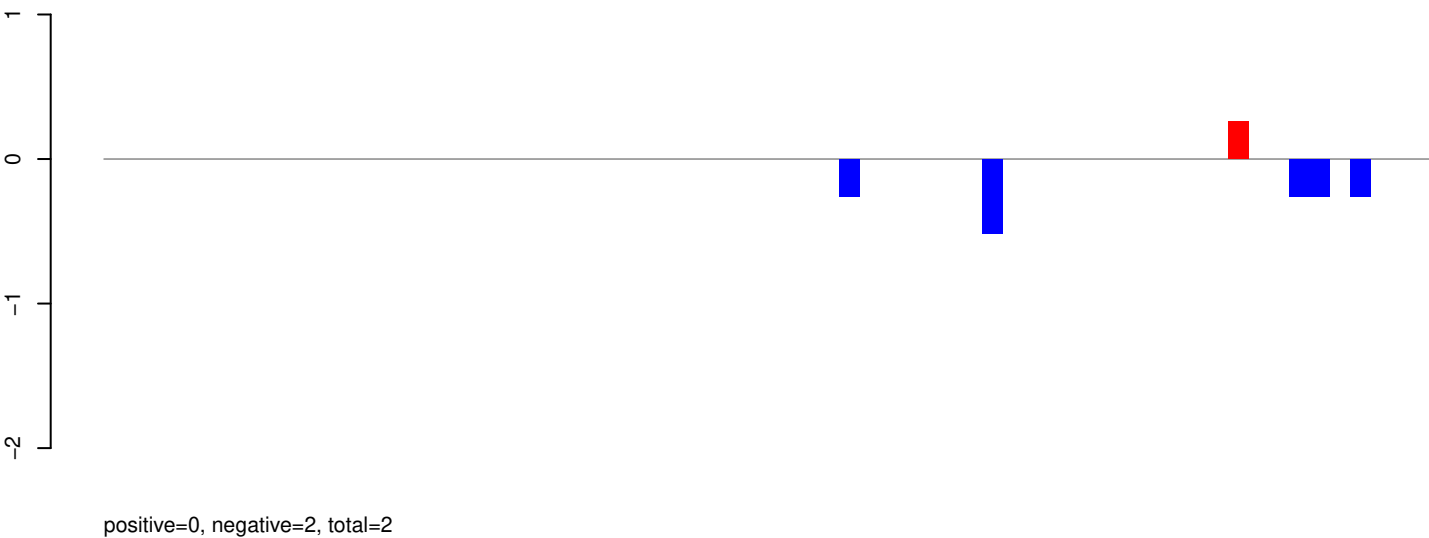
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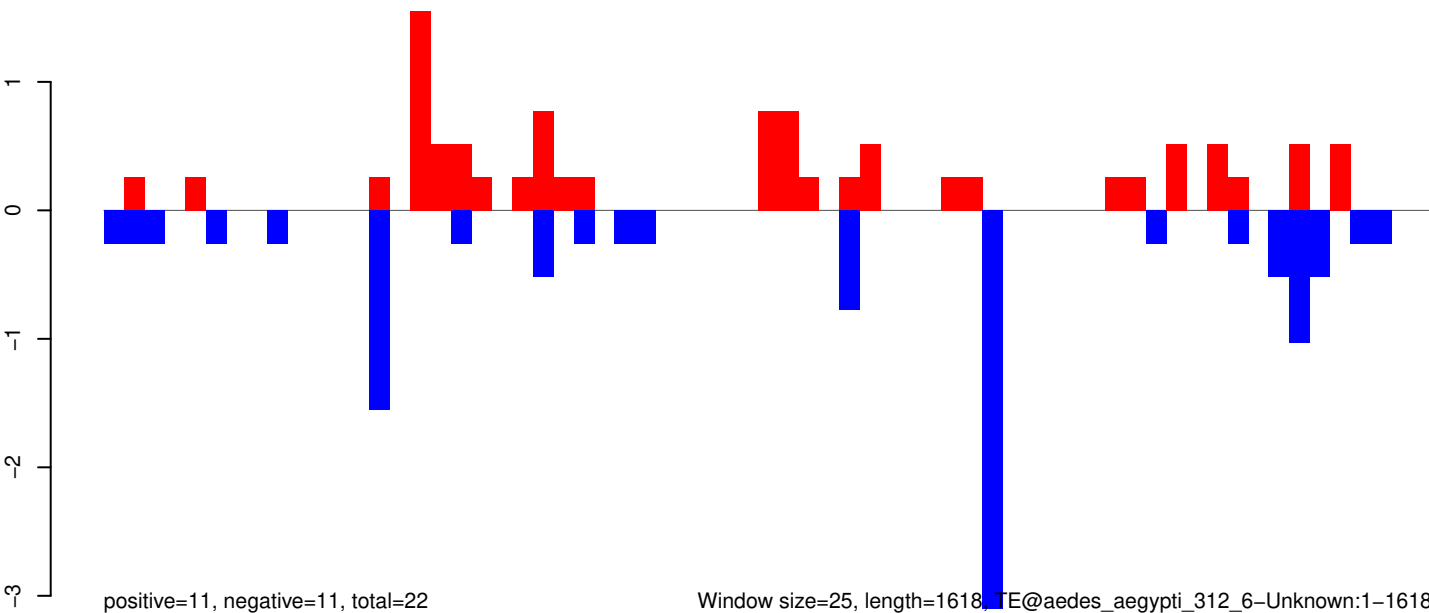
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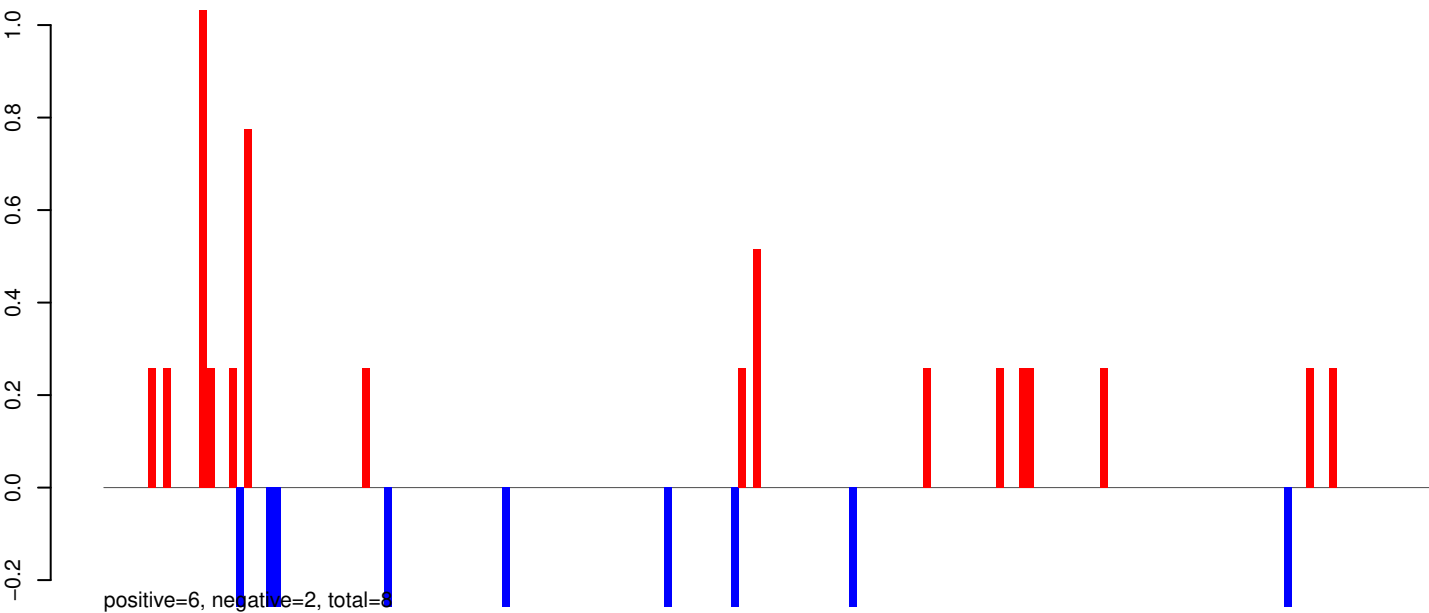
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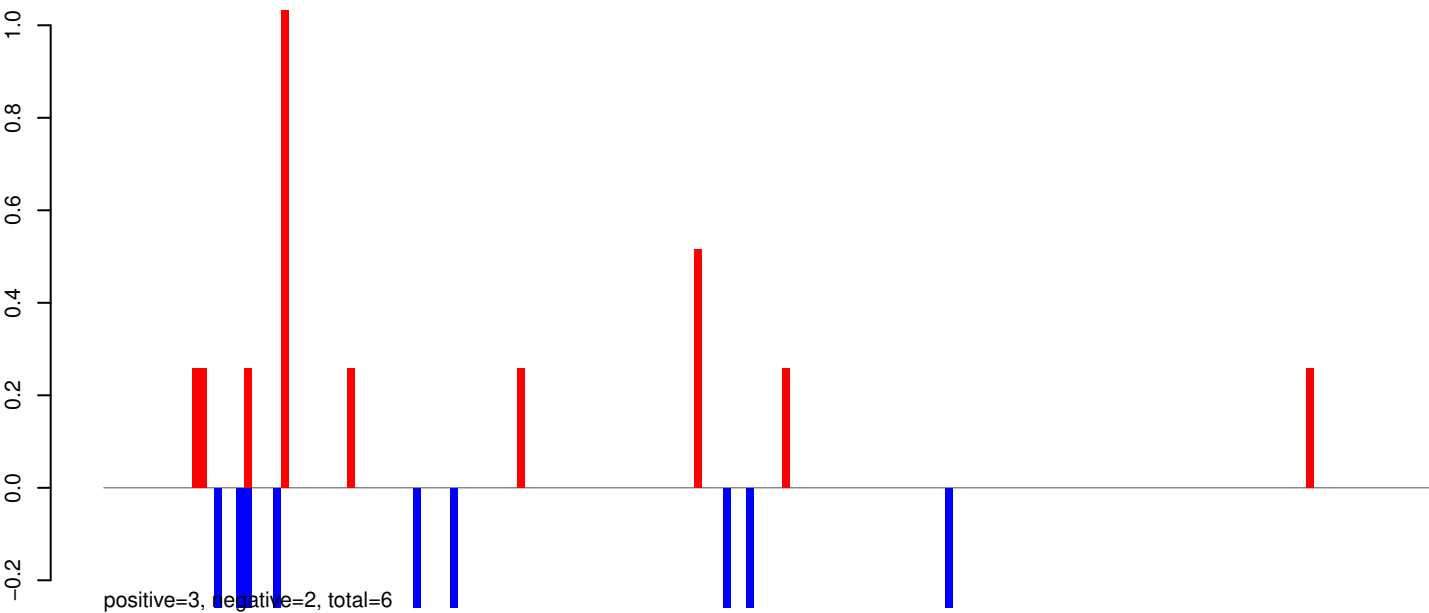
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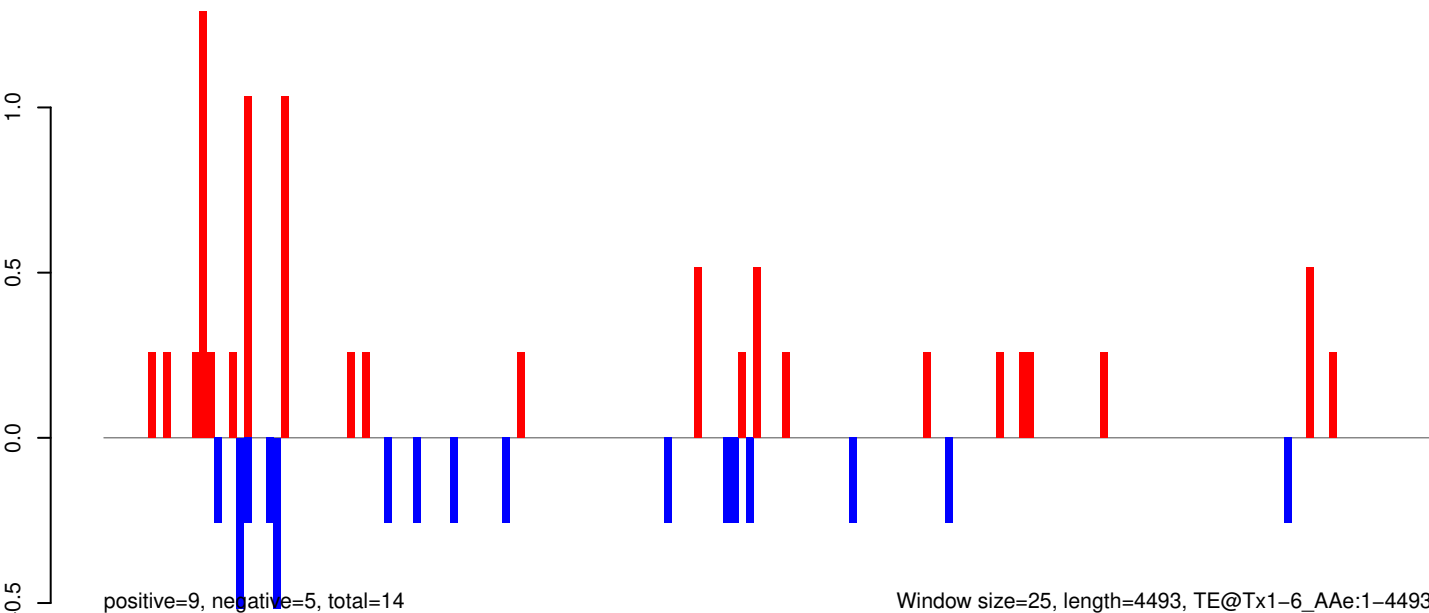
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AeAeg_Whole_fem_SV_ZA.24_35.rep

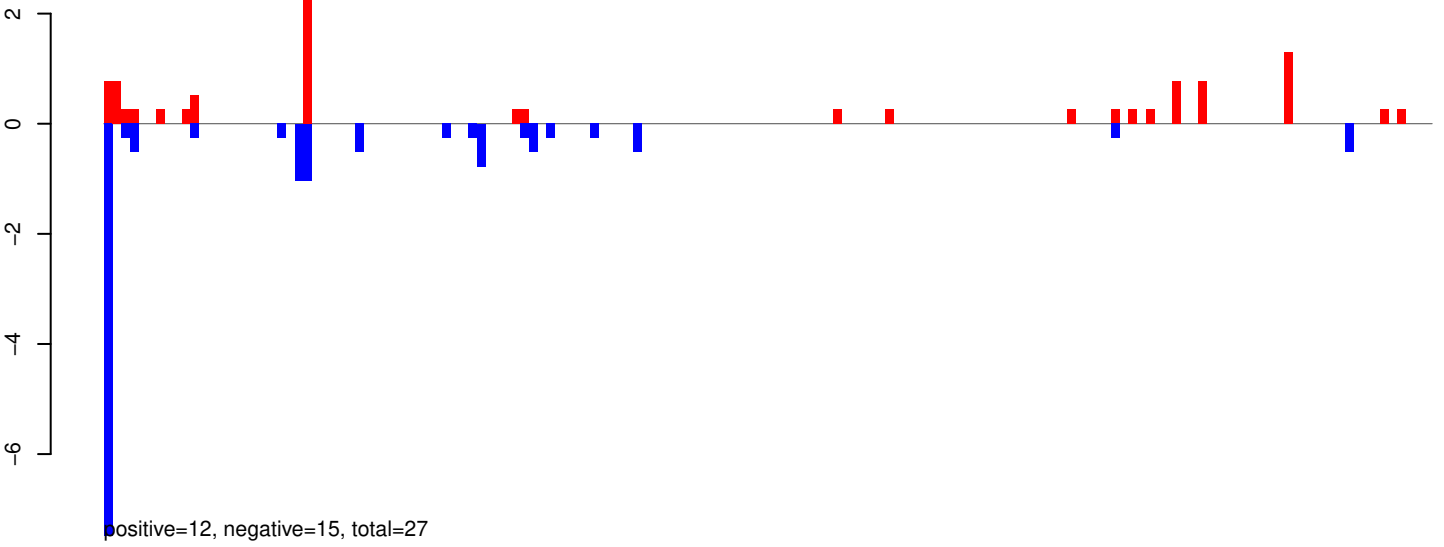


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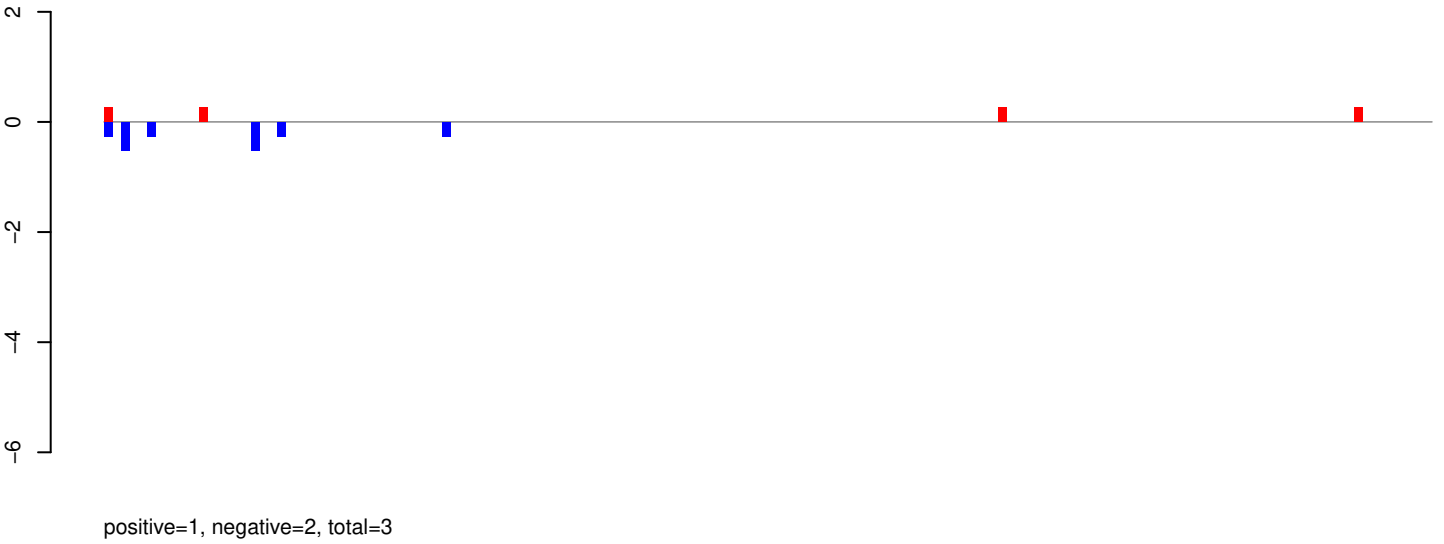


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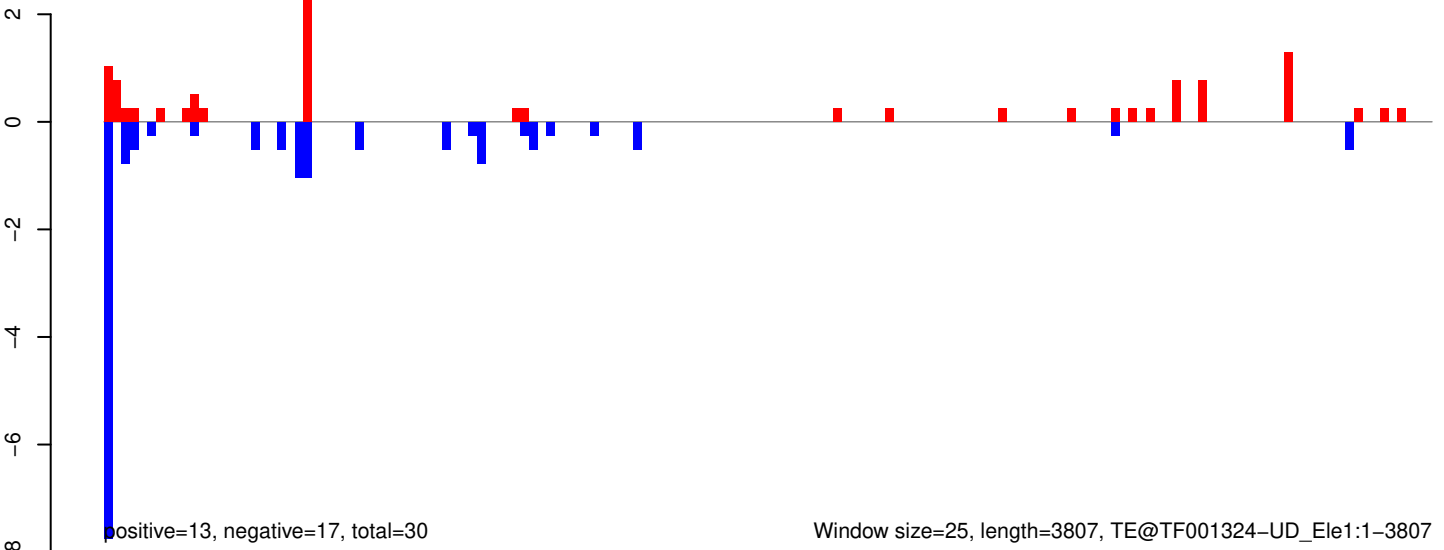
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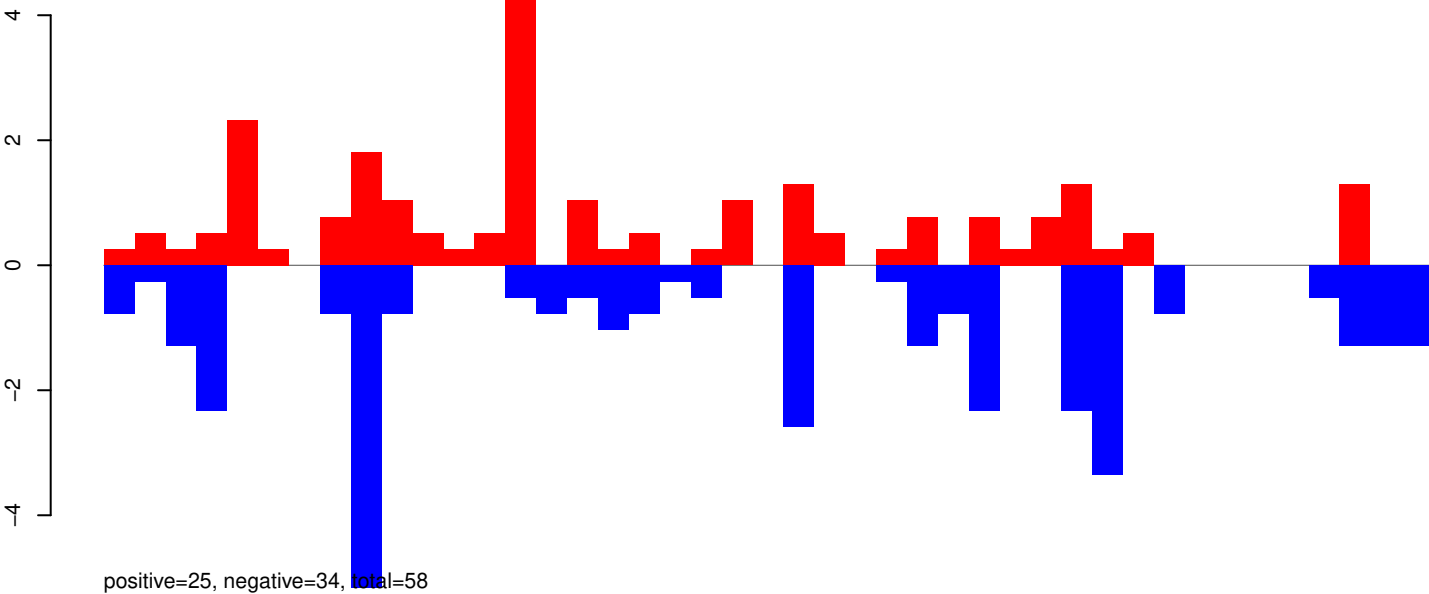
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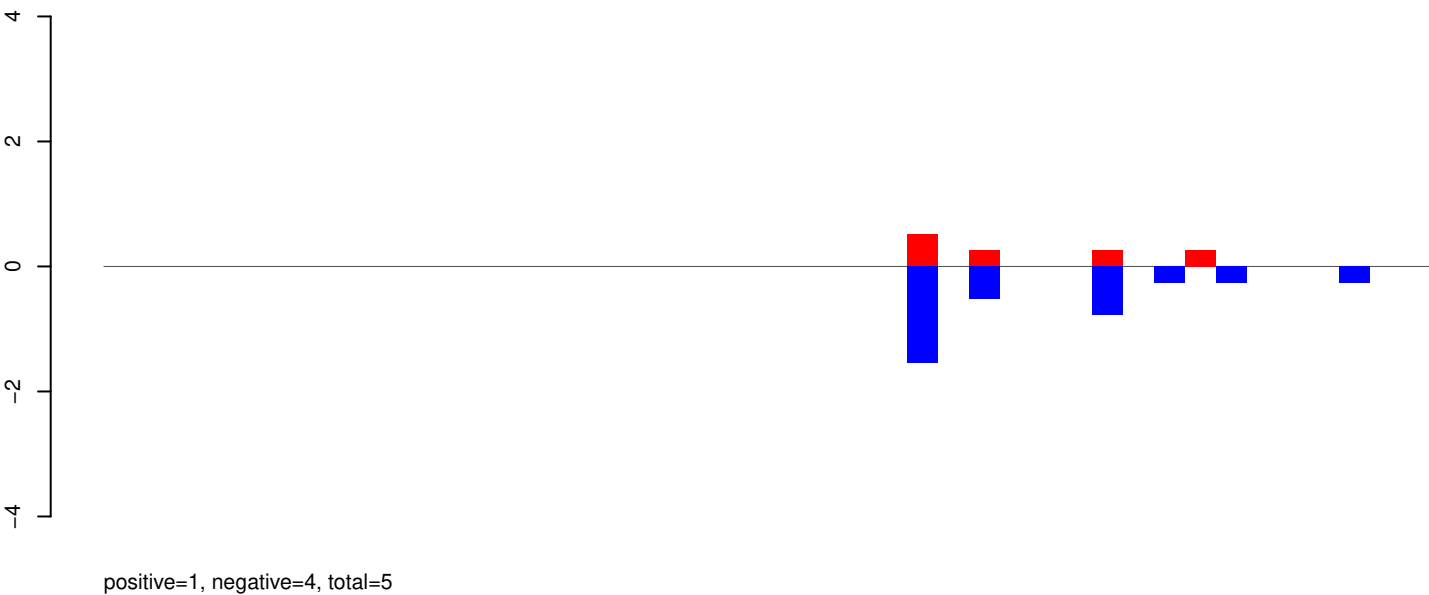
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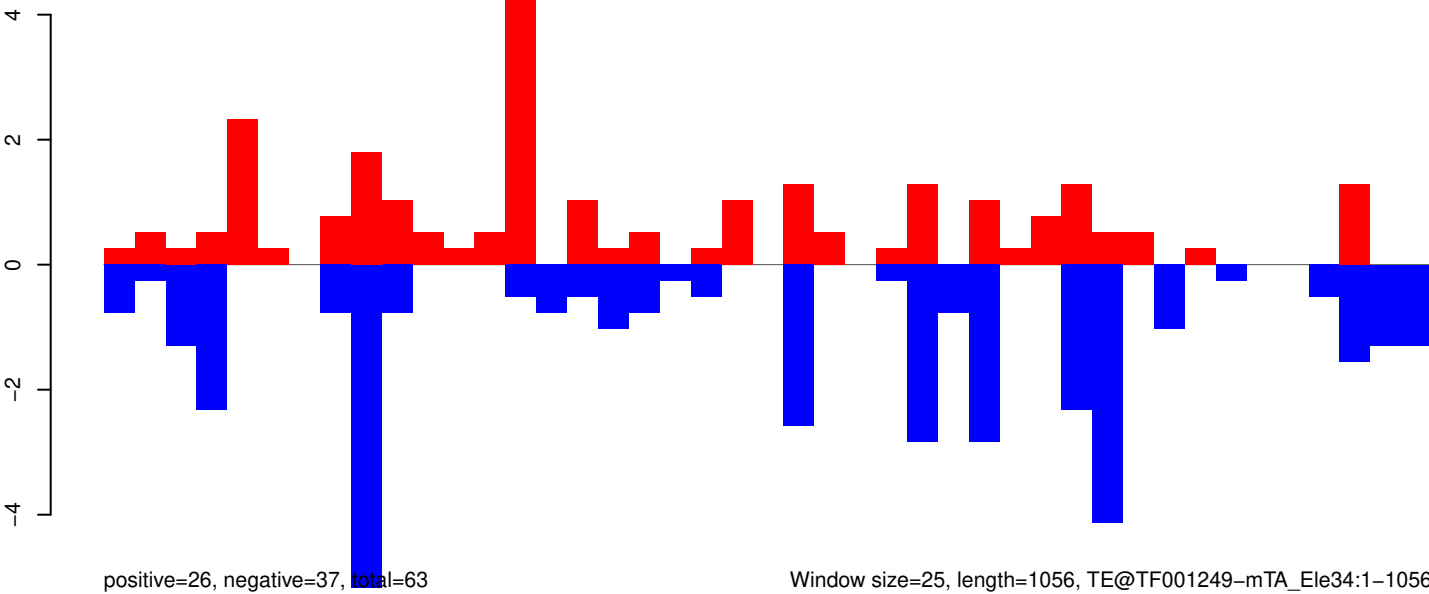
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AeAeg_Whole_fem_SV_ZA.24_35.rep

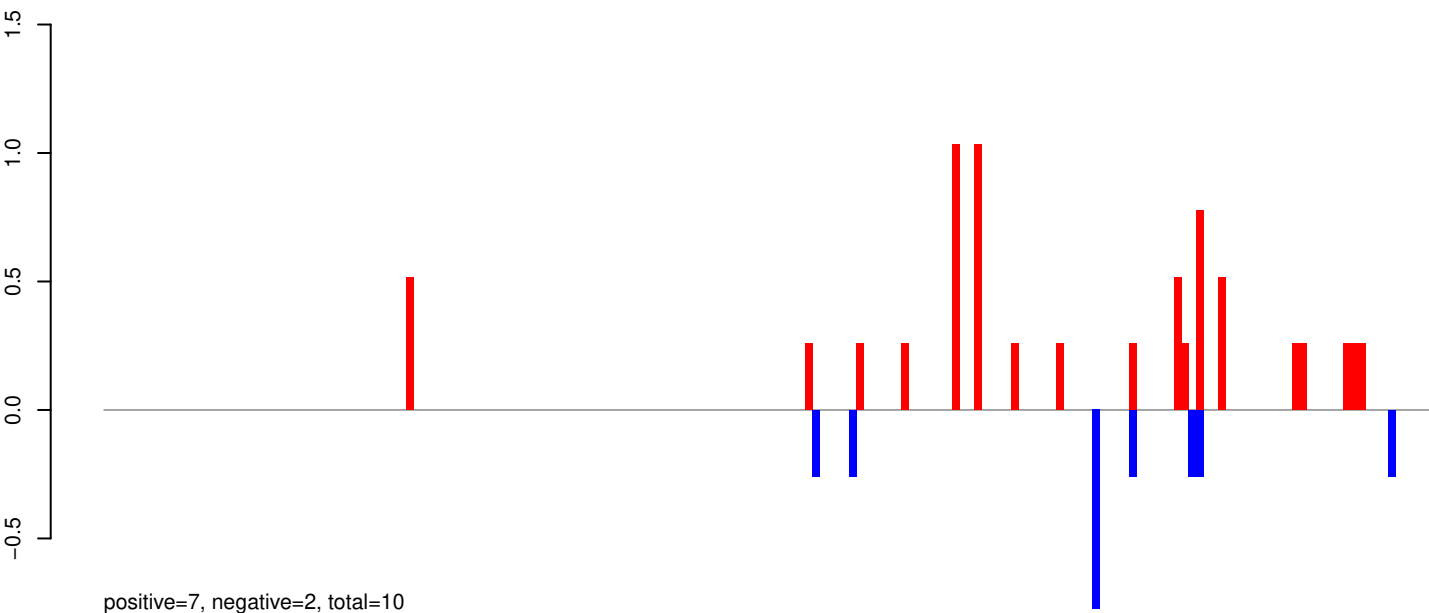


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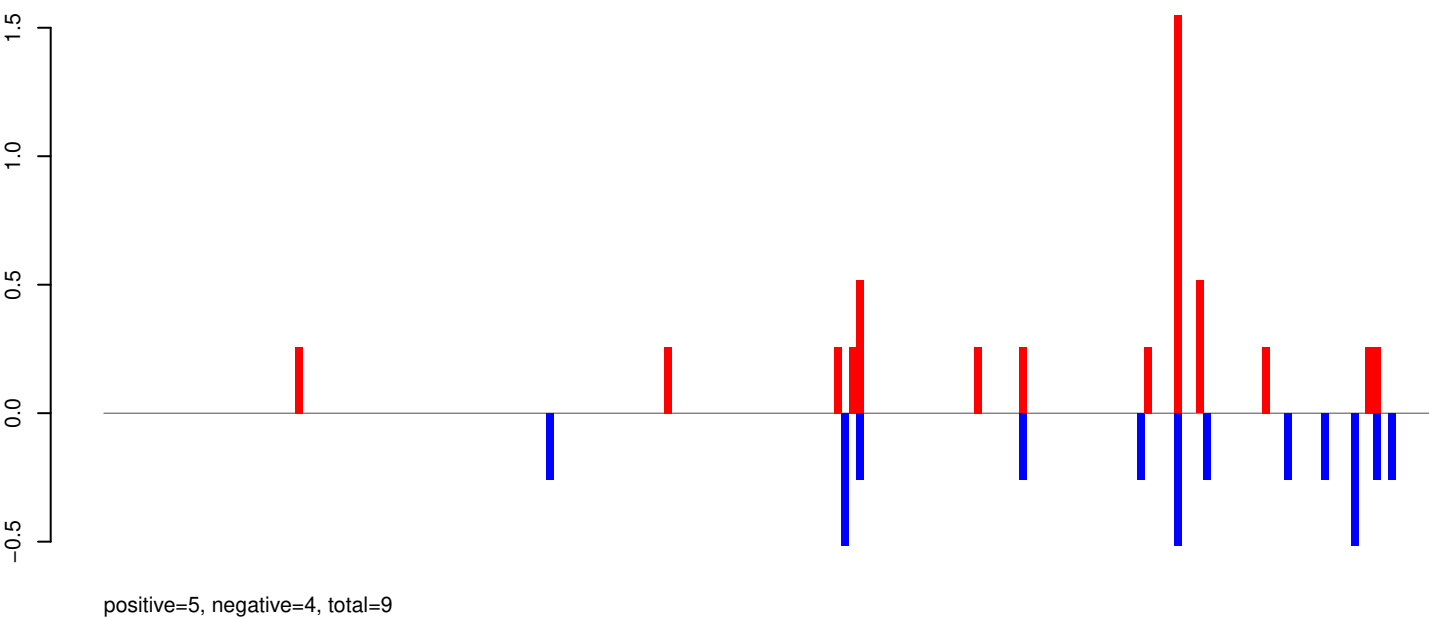


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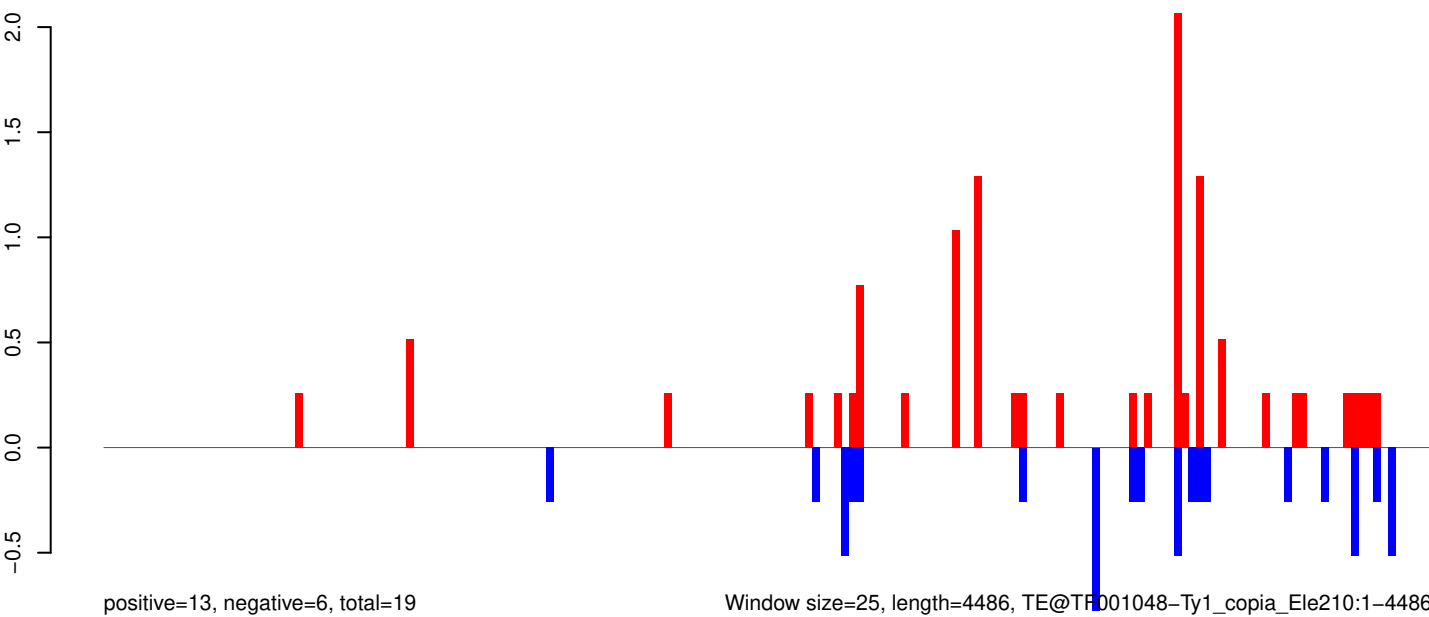
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AeAeg_Whole_fem_SV_ZA.24_35.rep



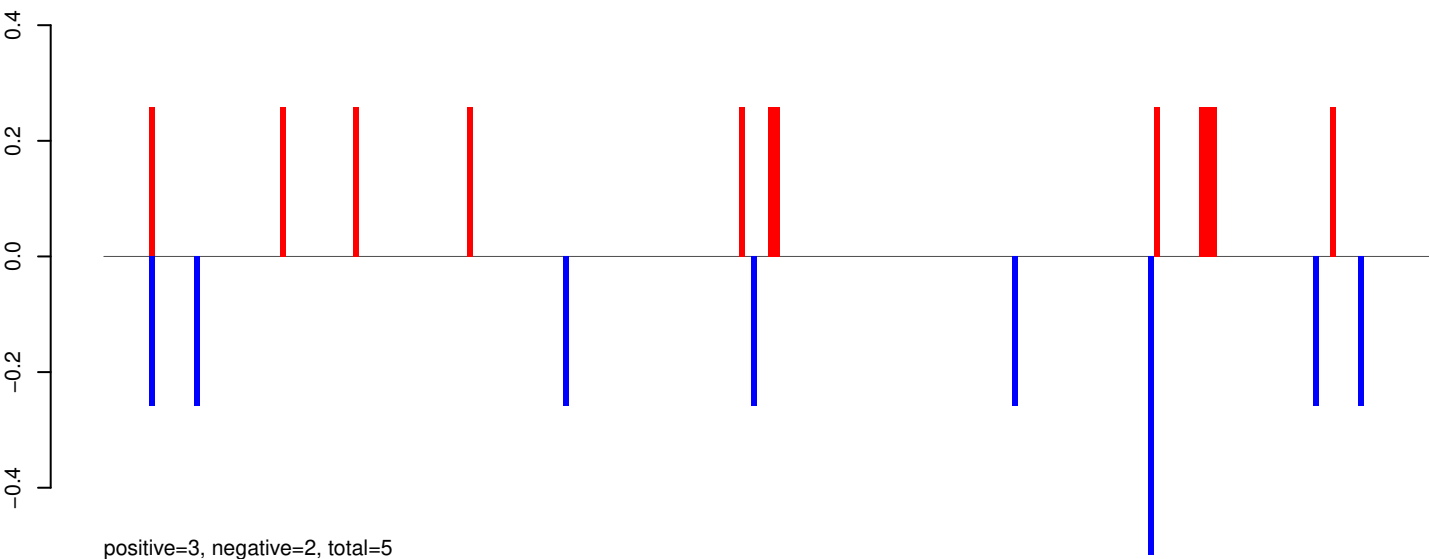
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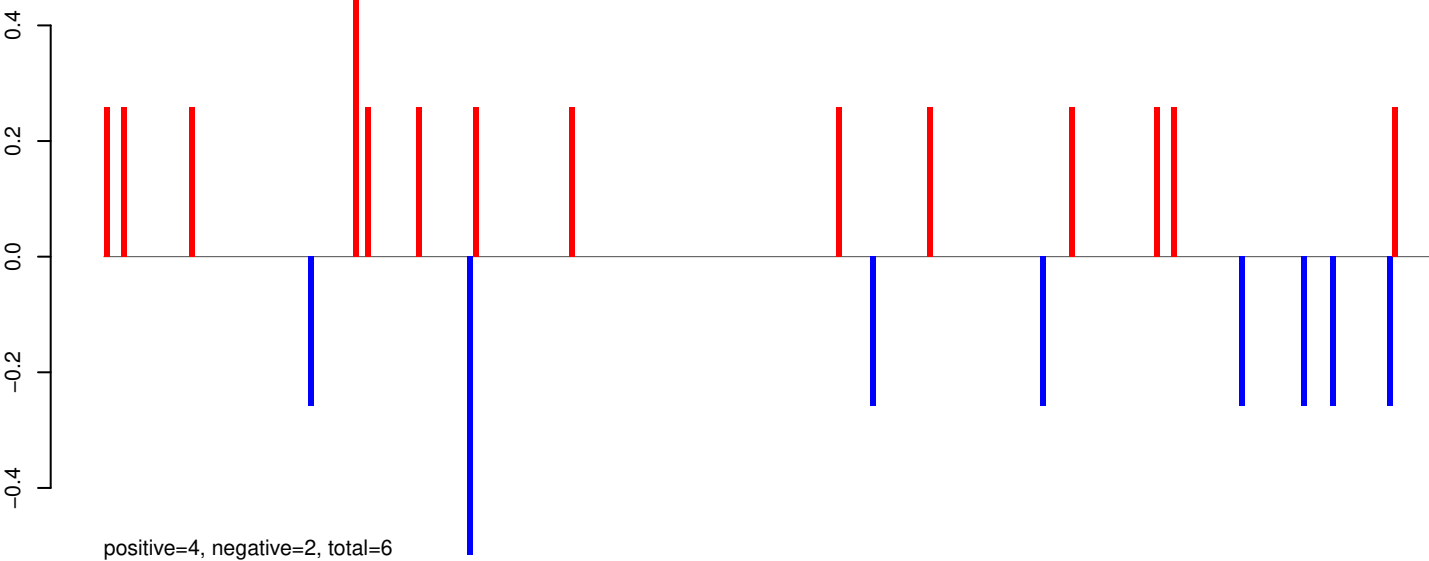
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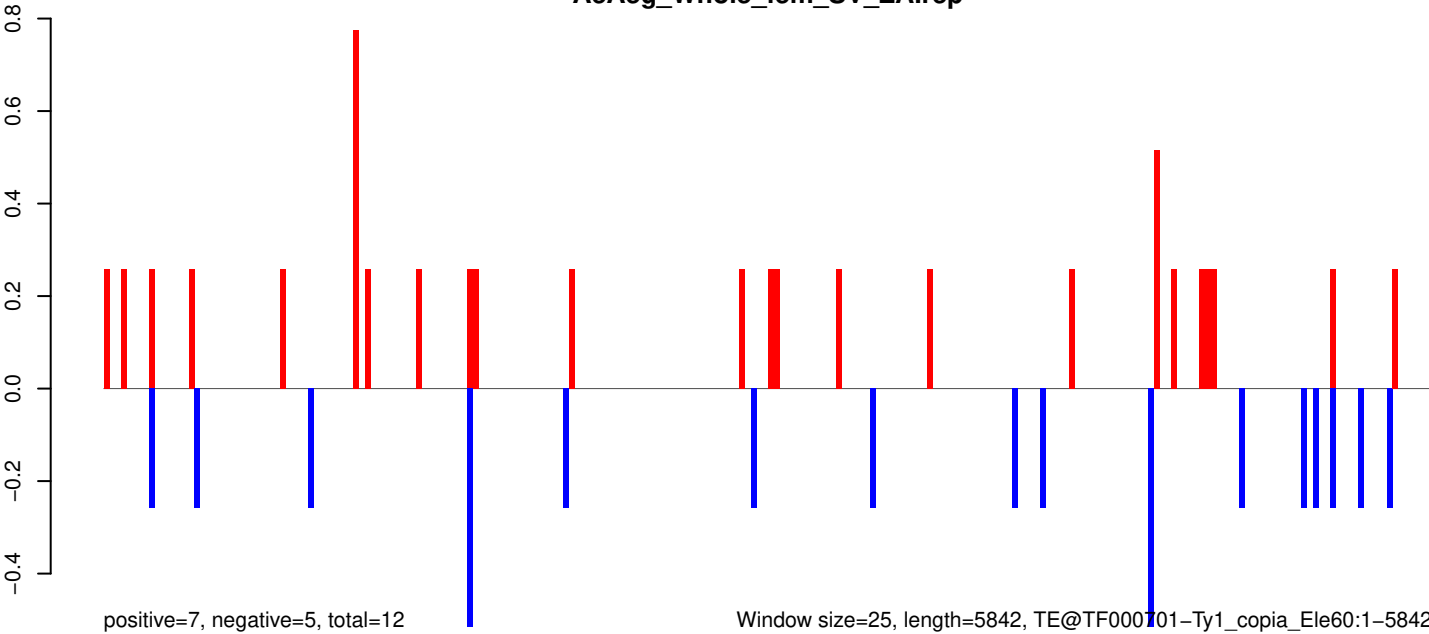
AeAeg_Whole_fem_SV_ZA.18_23.rep



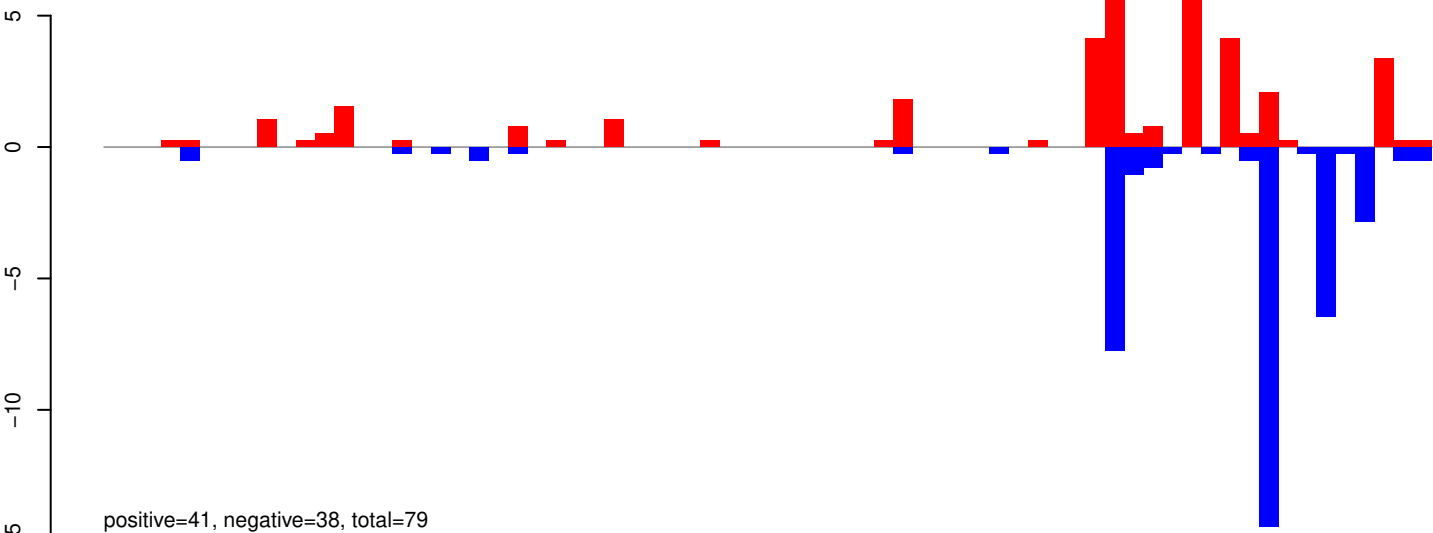
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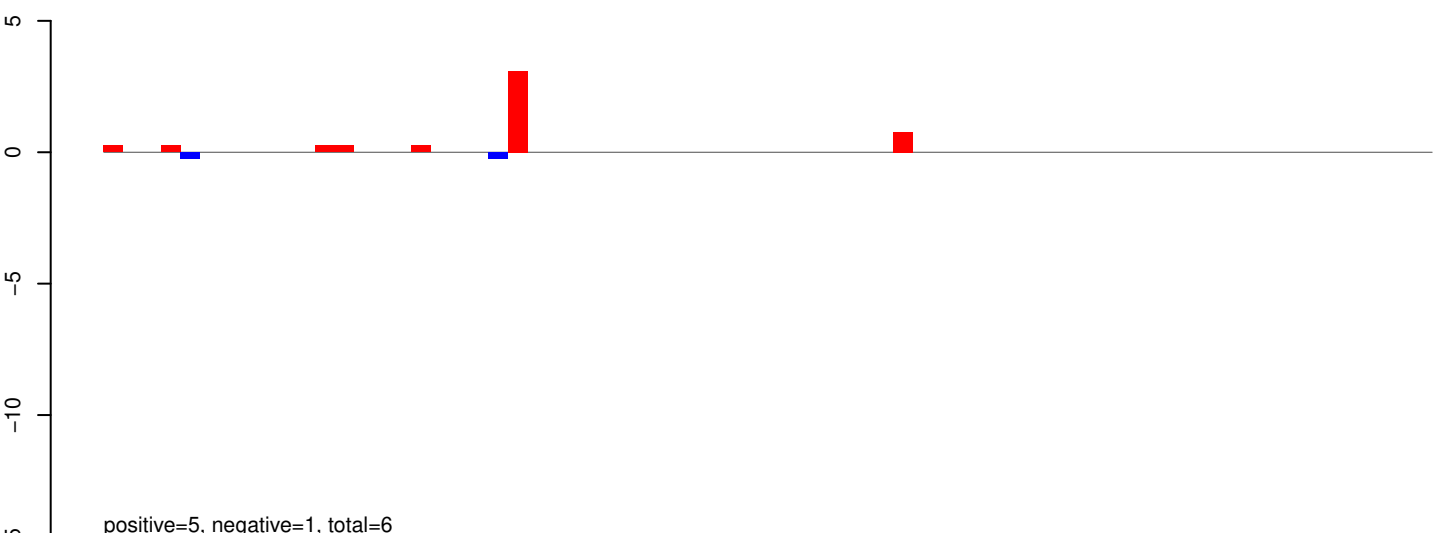
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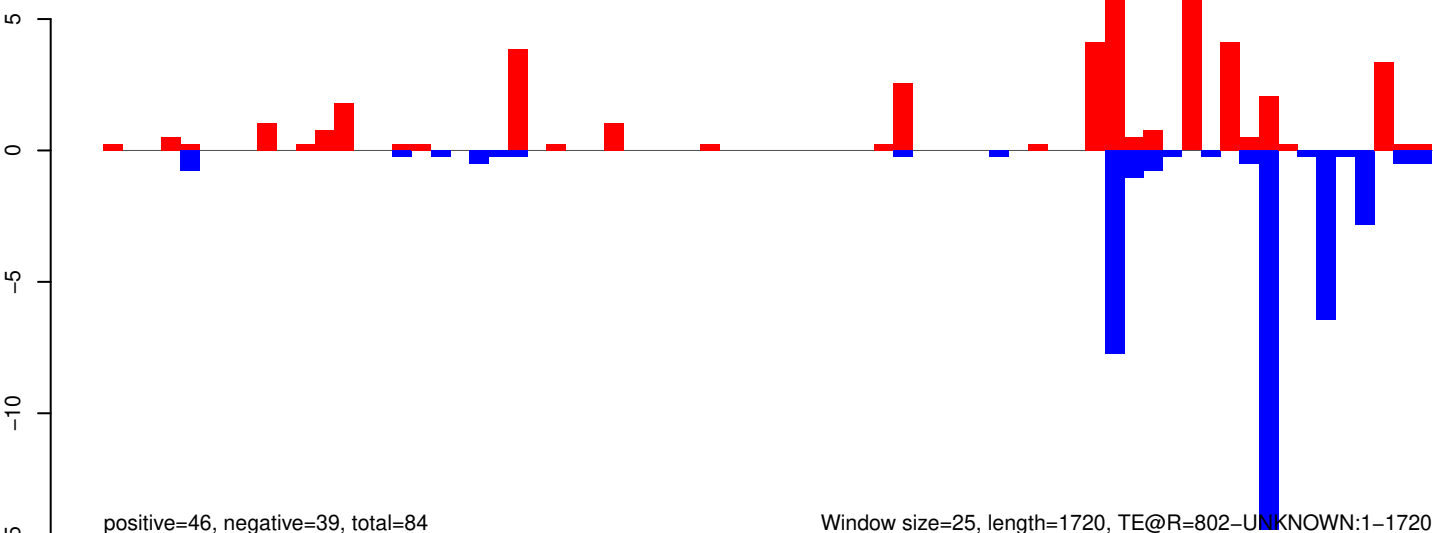
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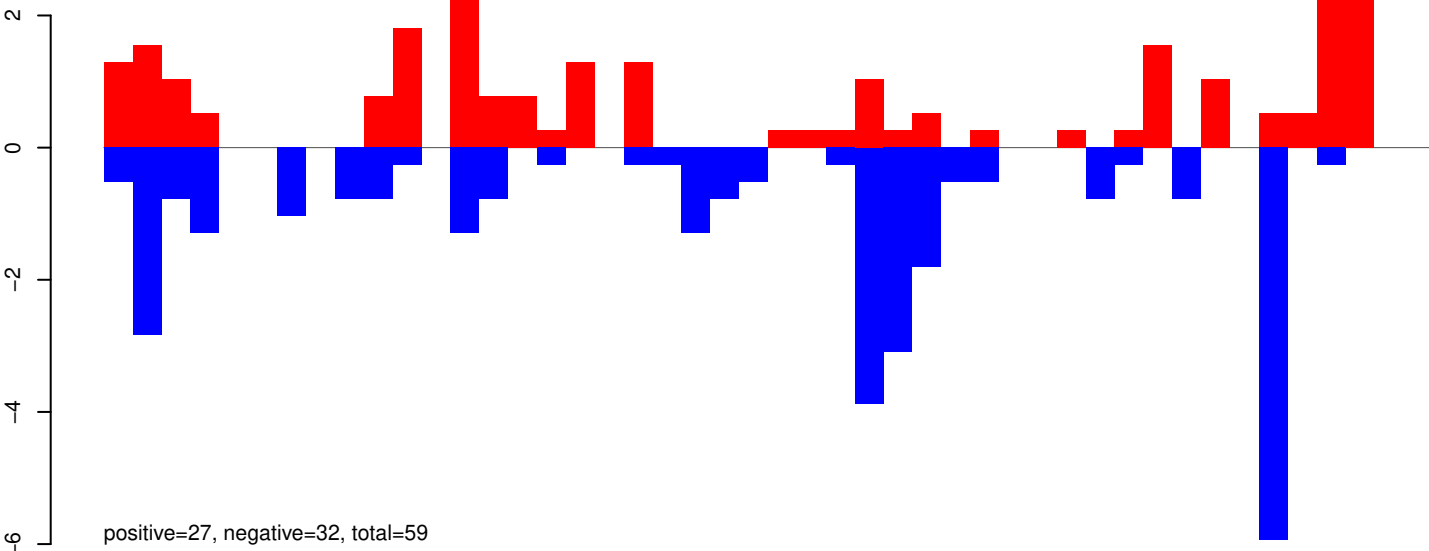
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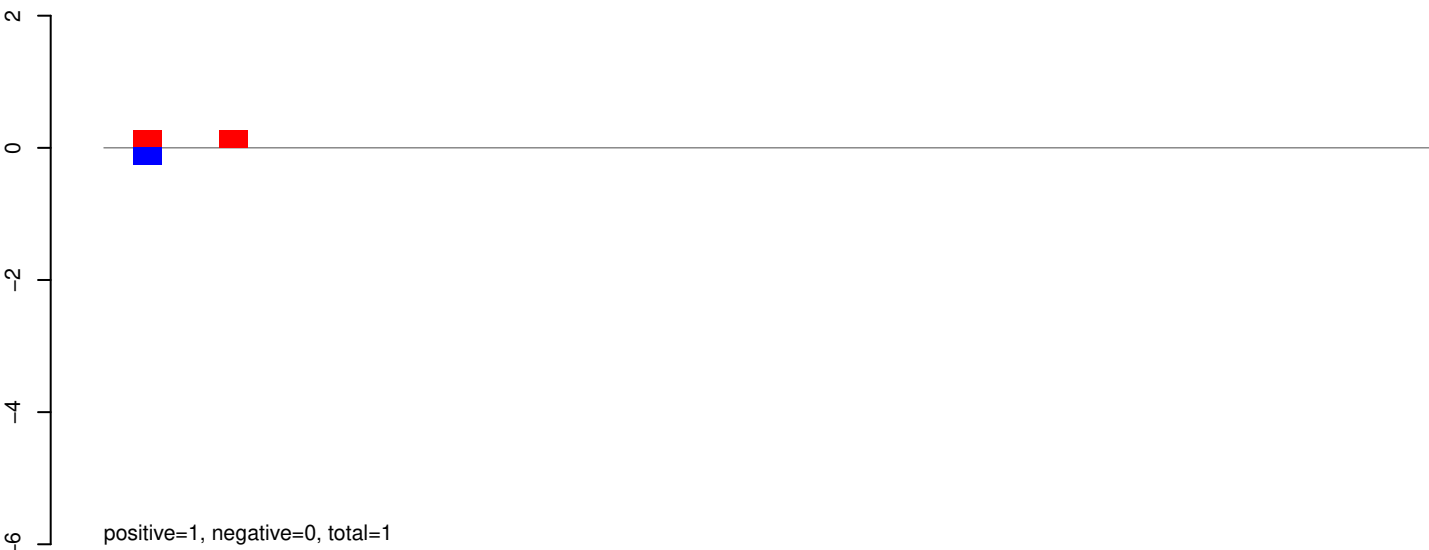
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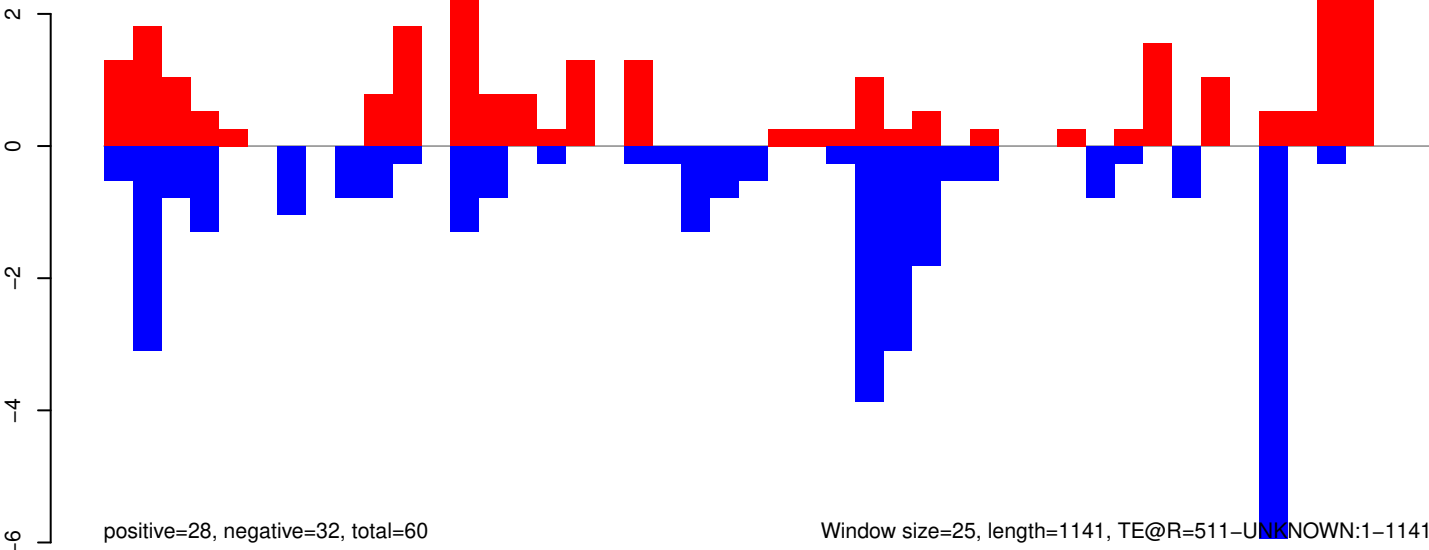
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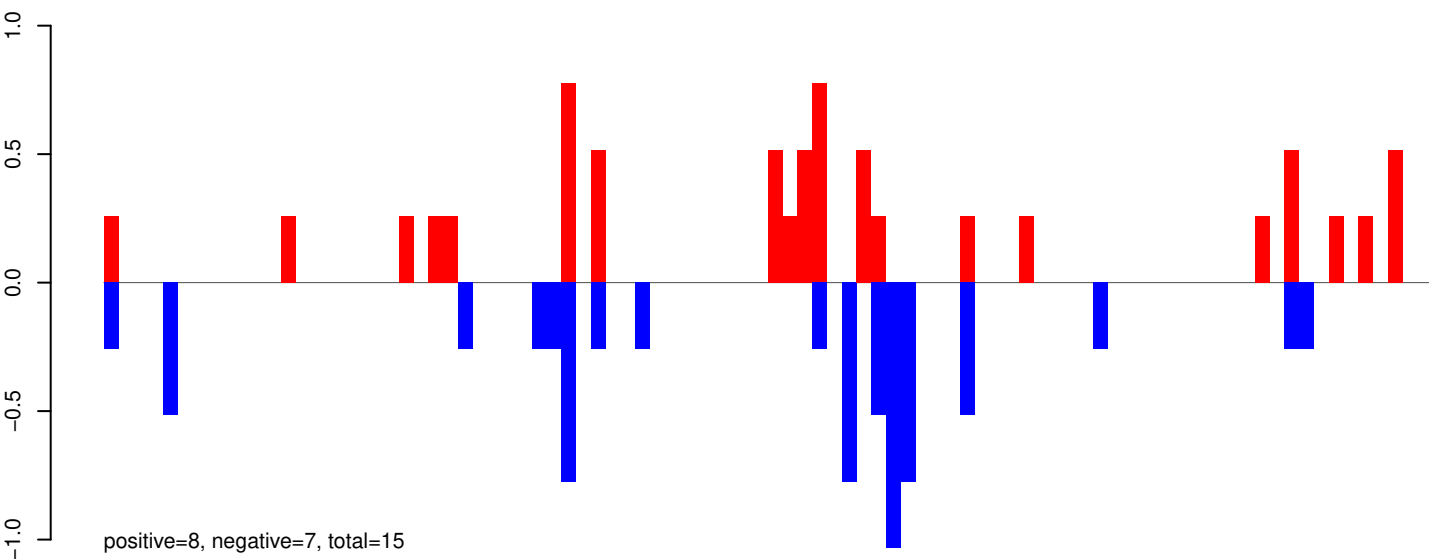
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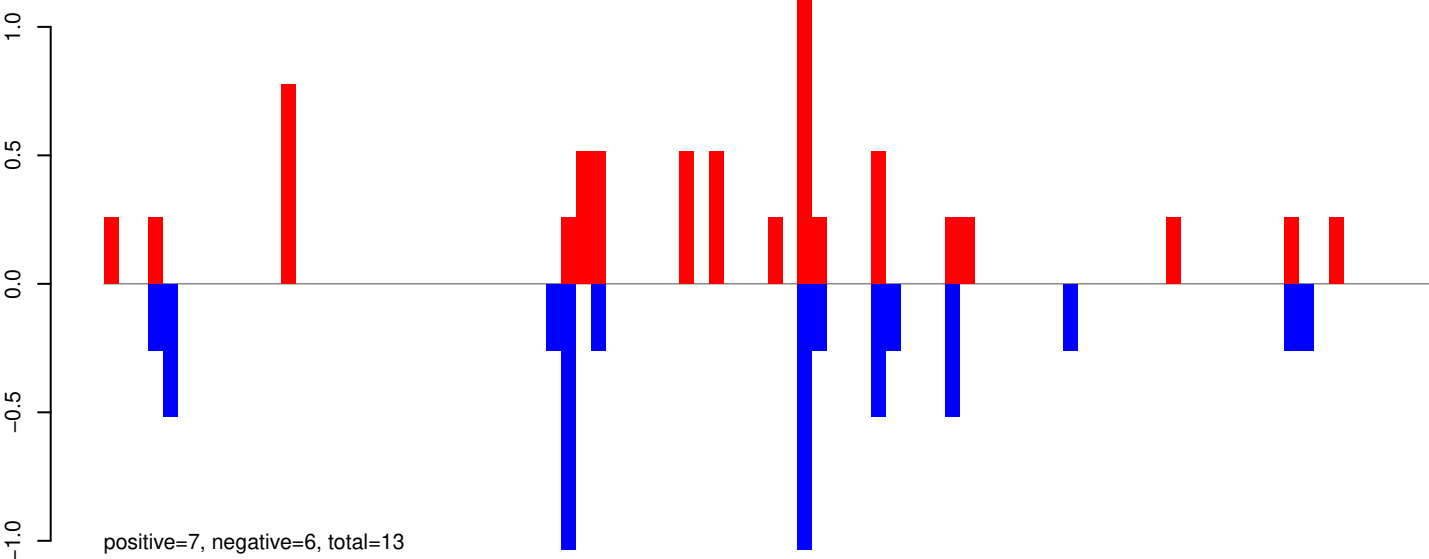
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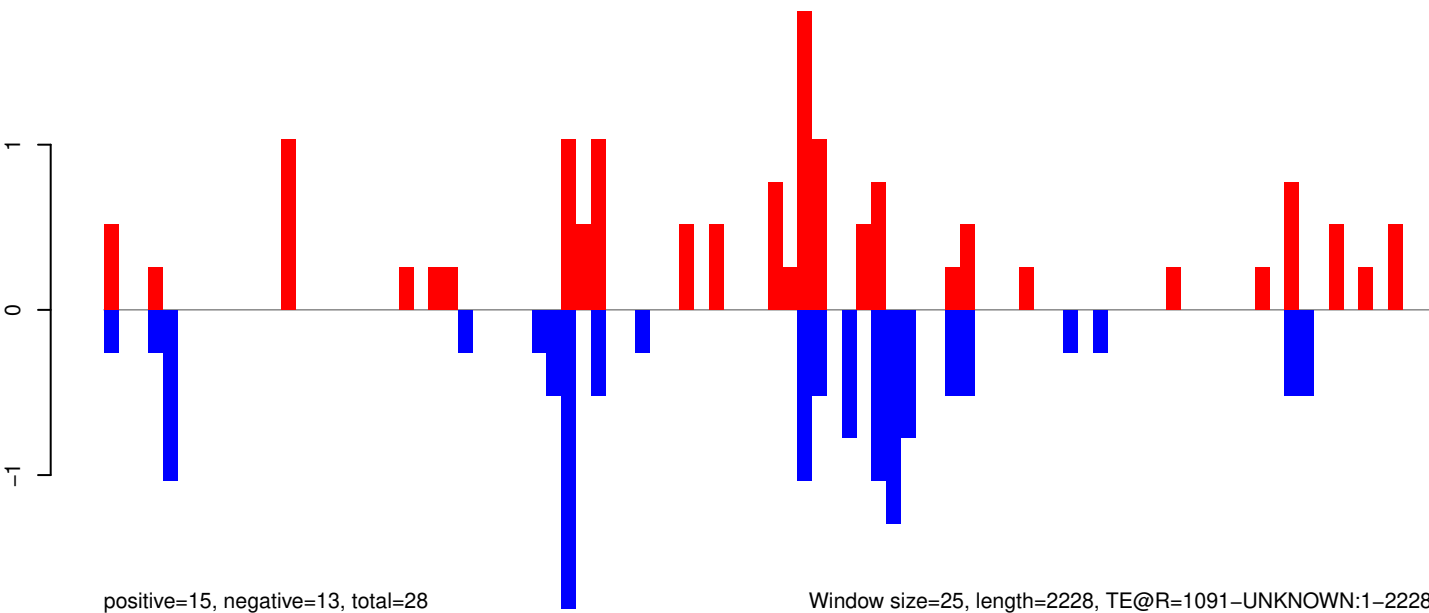
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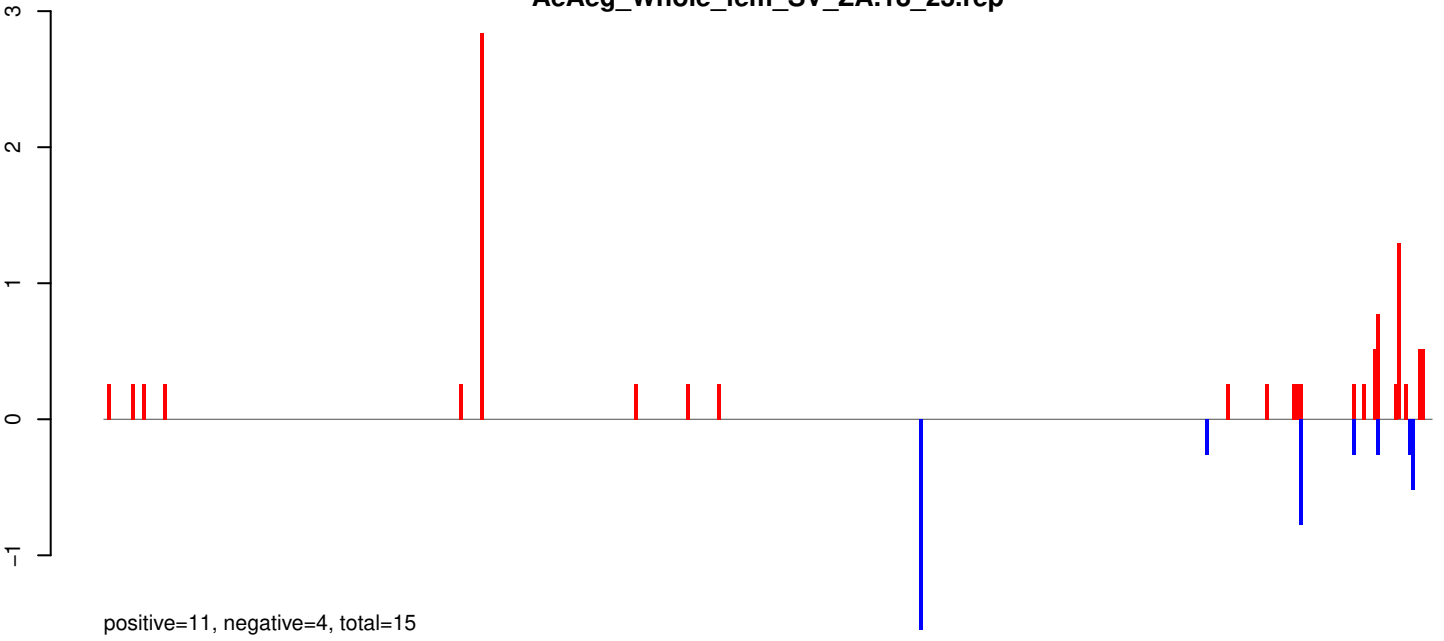
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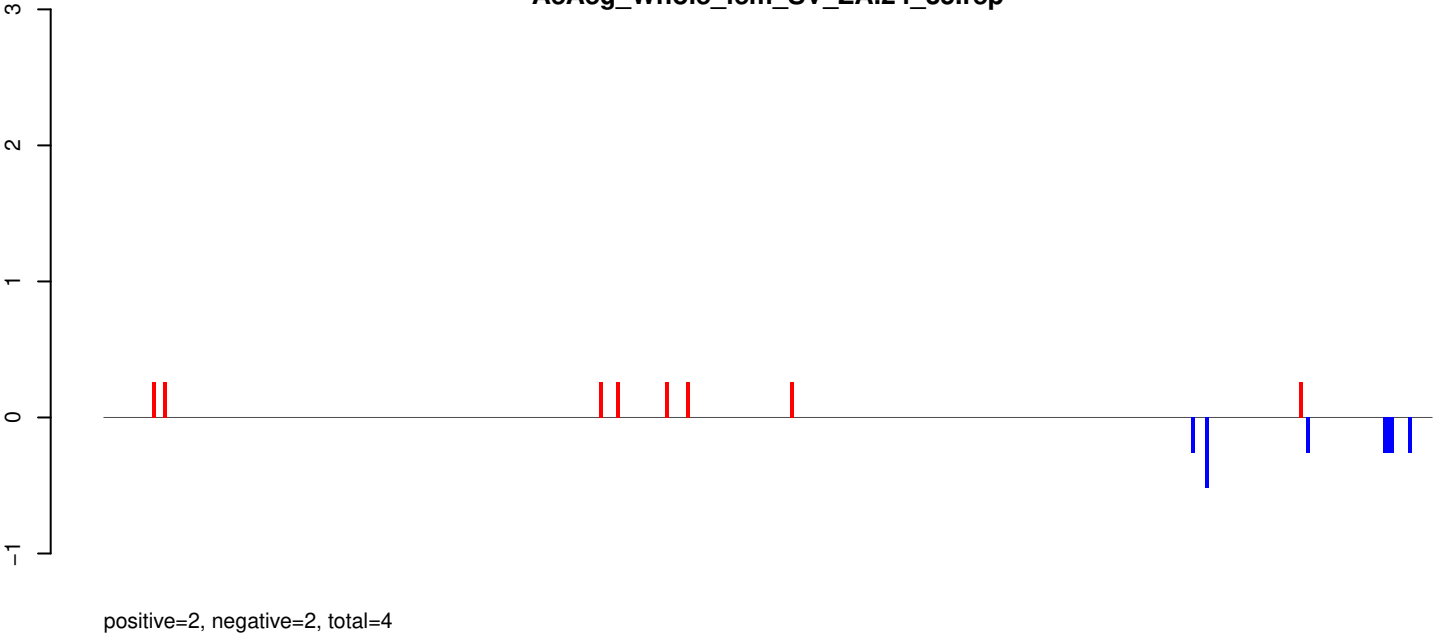
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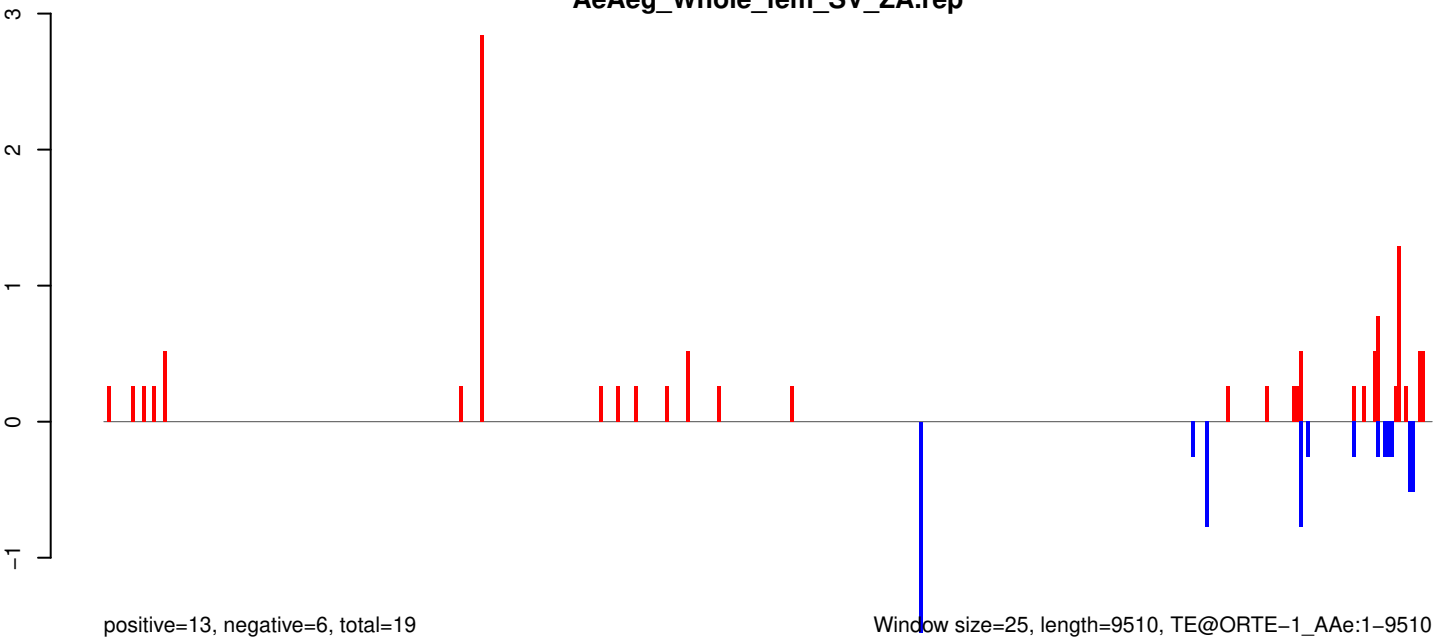
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AeAeg_Whole_fem_SV_ZA.24_35.rep

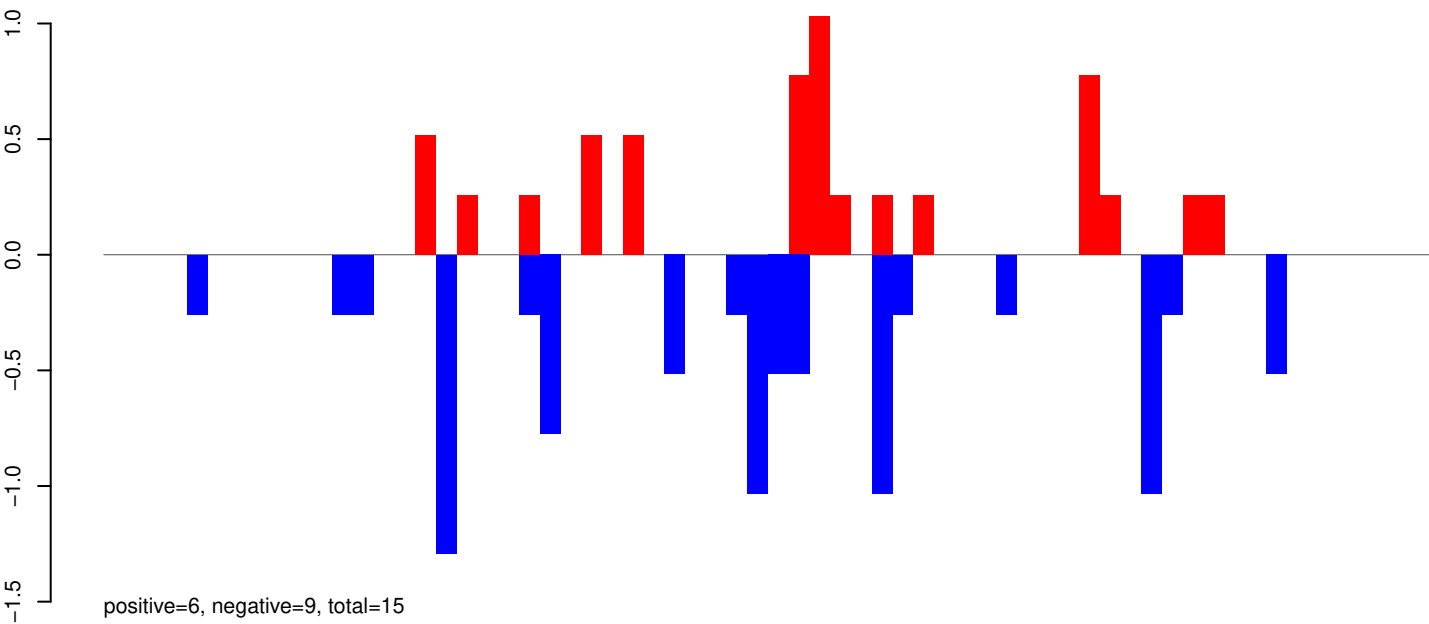


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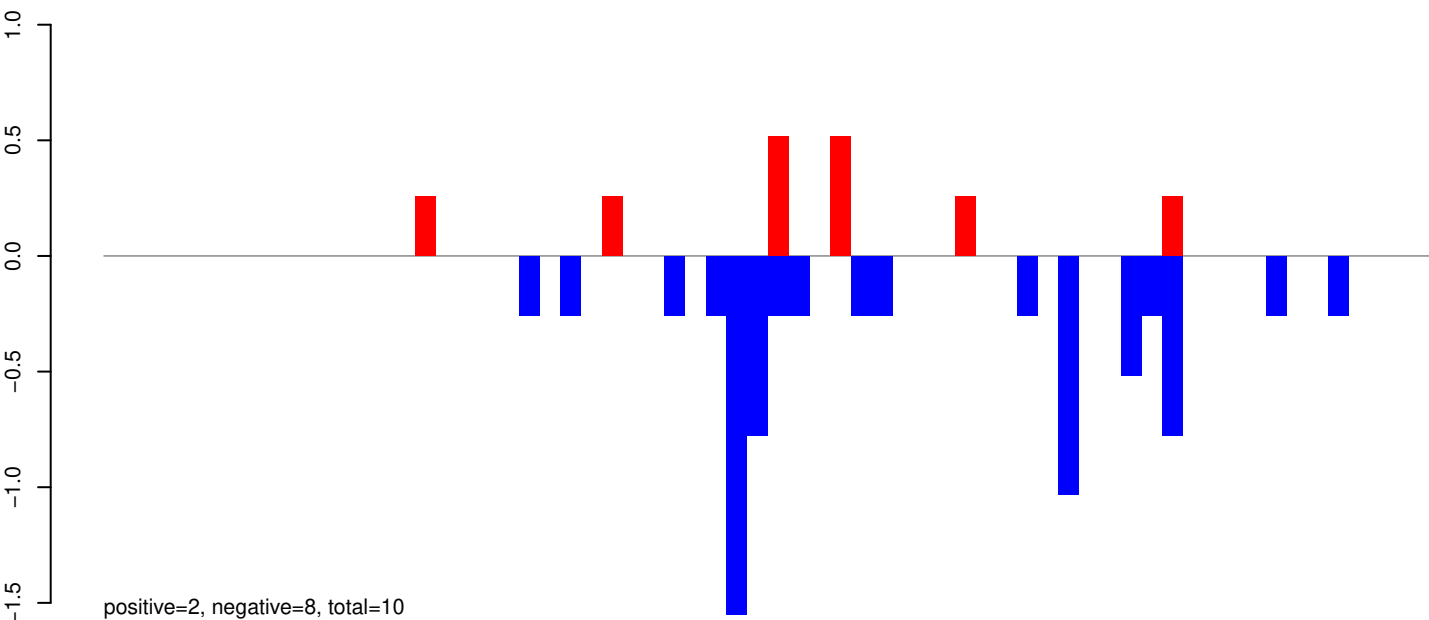


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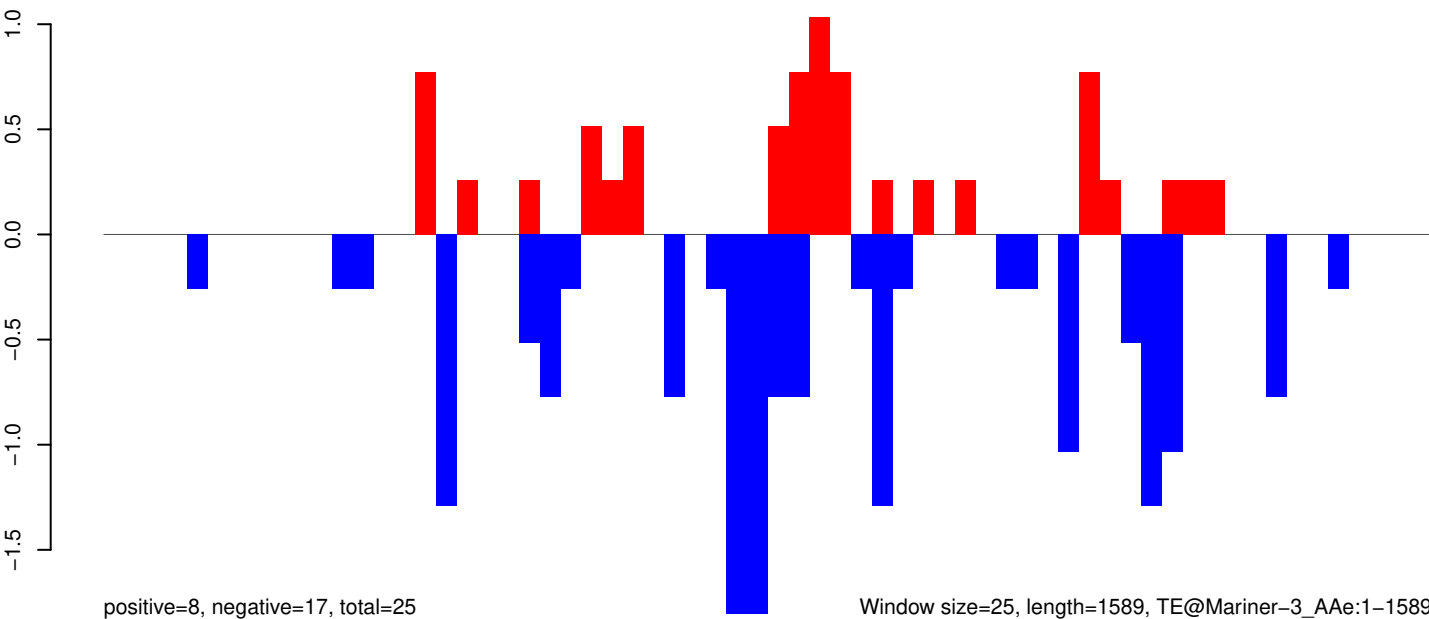
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AeAeg_Whole_fem_SV_ZA.24_35.rep

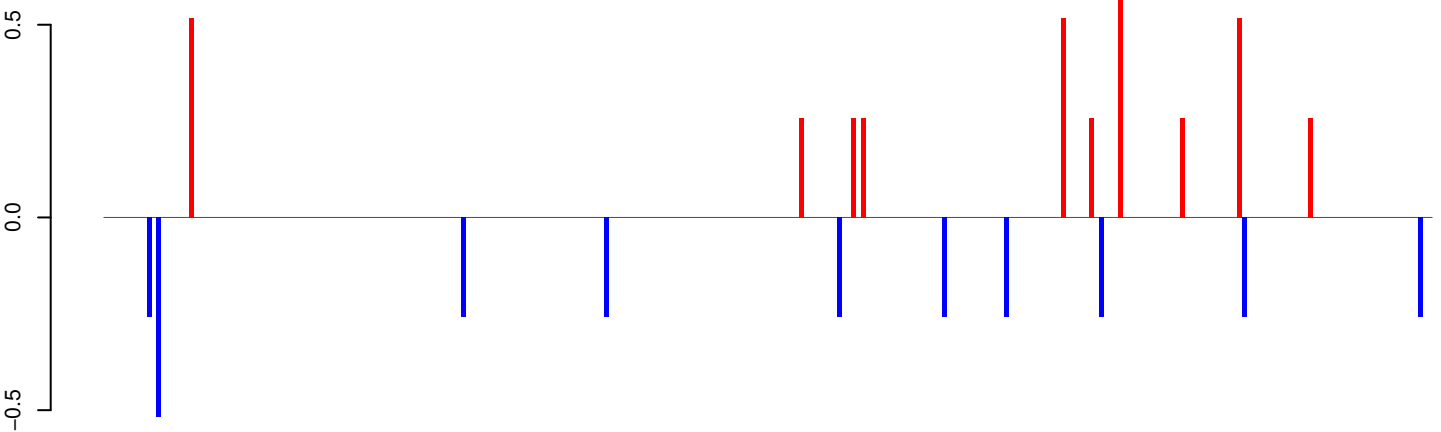


AeAeg_Whole_fem_SV_ZA.rep



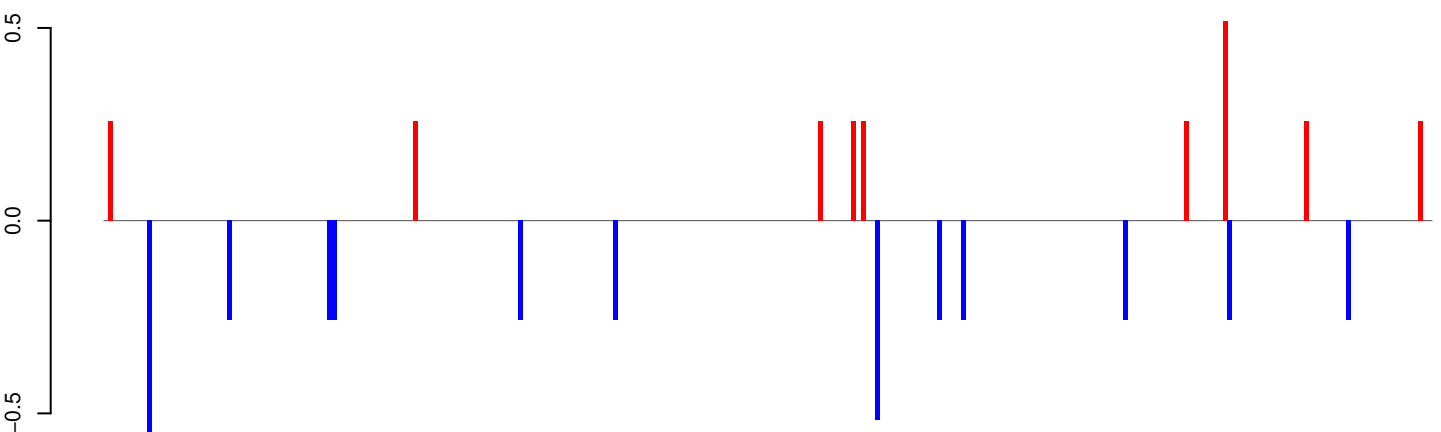
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AeAeg_Whole_fem_SV_ZA.18_23.rep



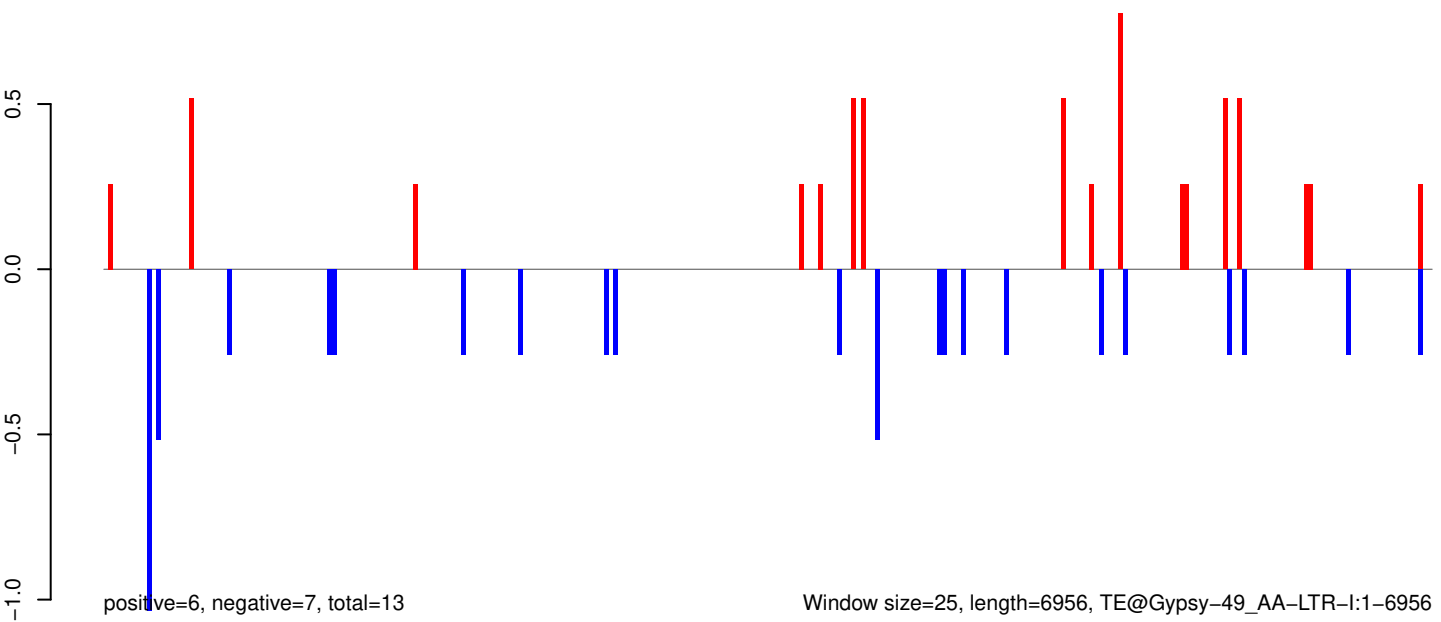
positive=4, negative=3, total=7

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=4, total=6

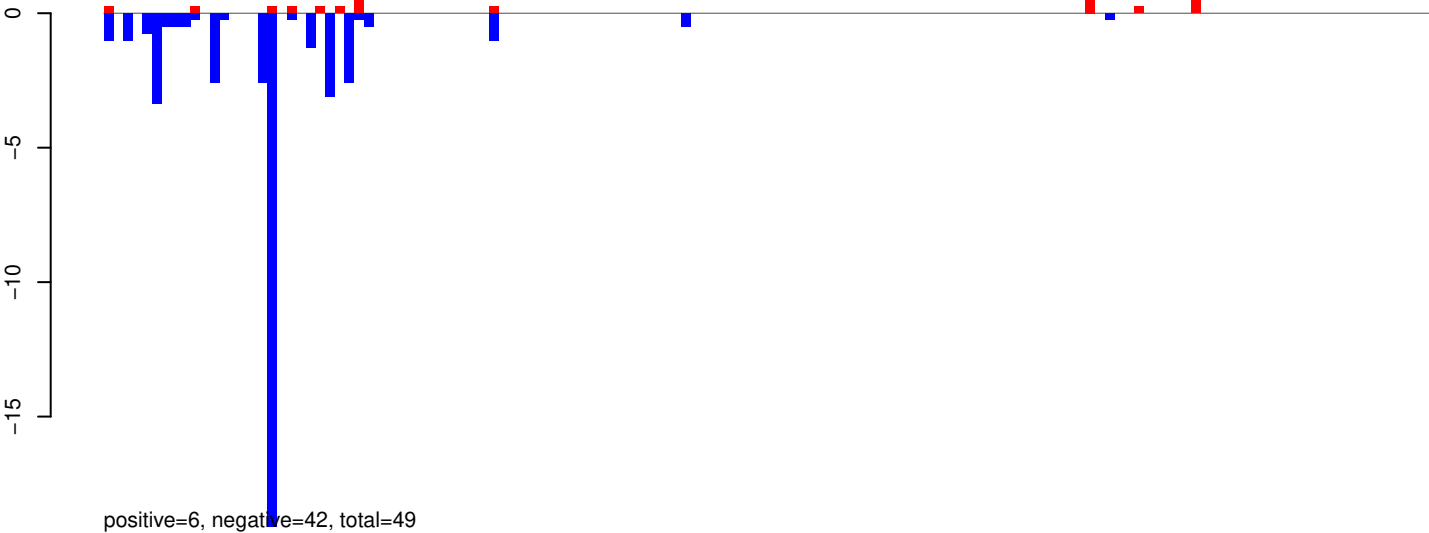
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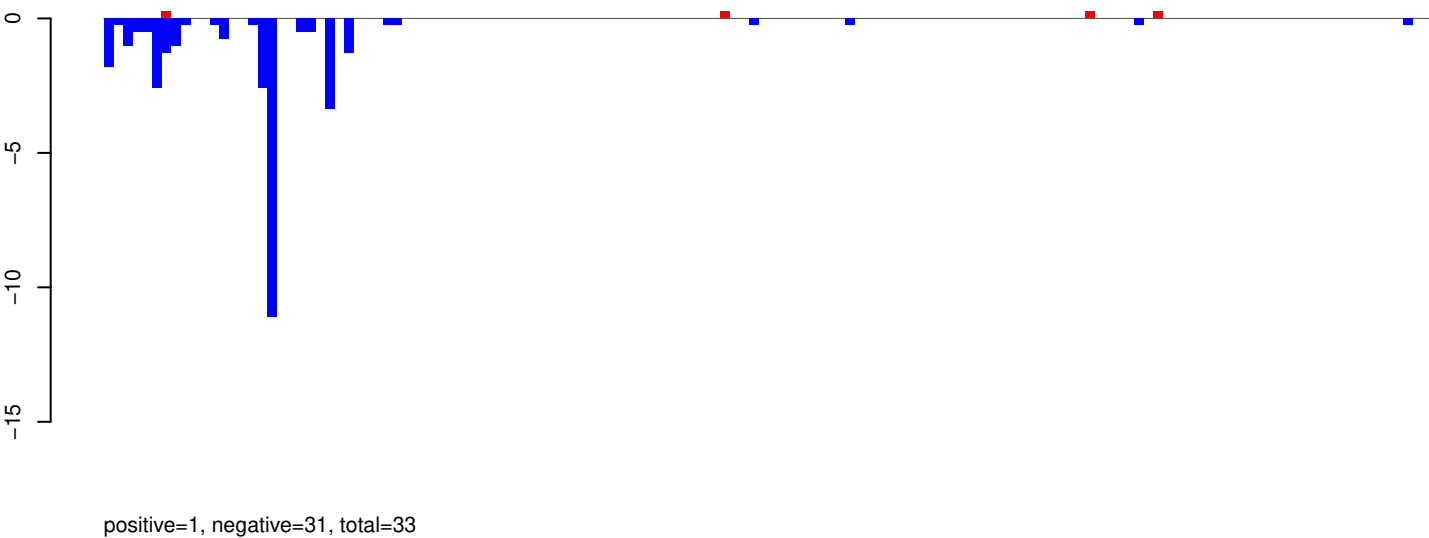
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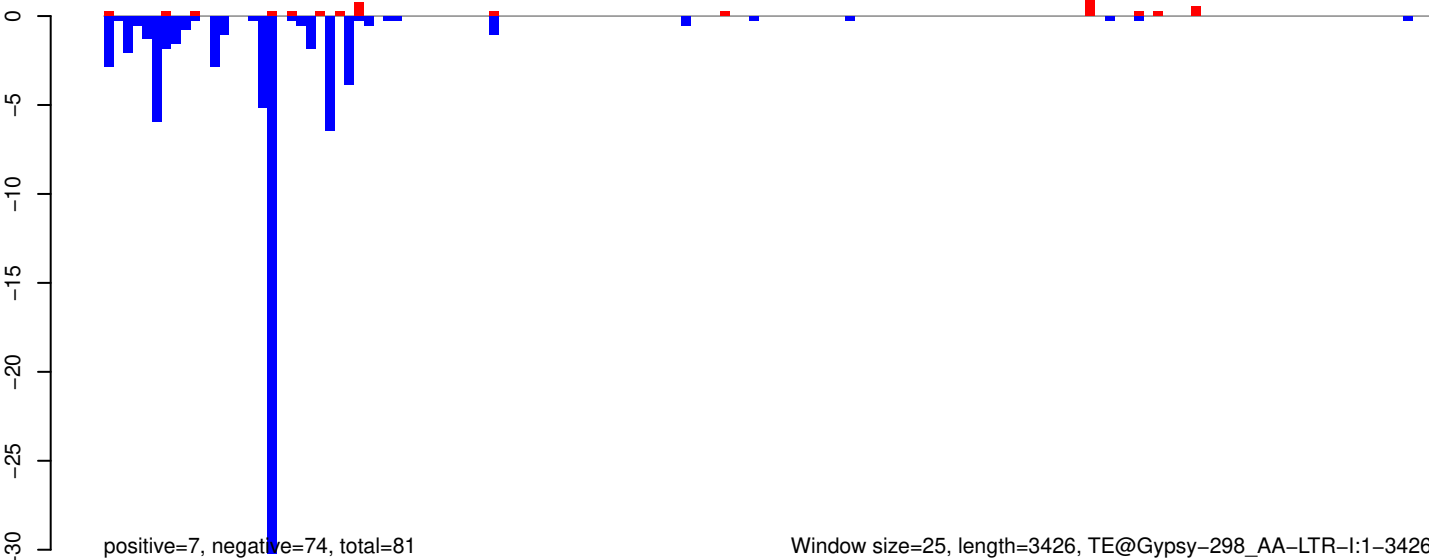
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

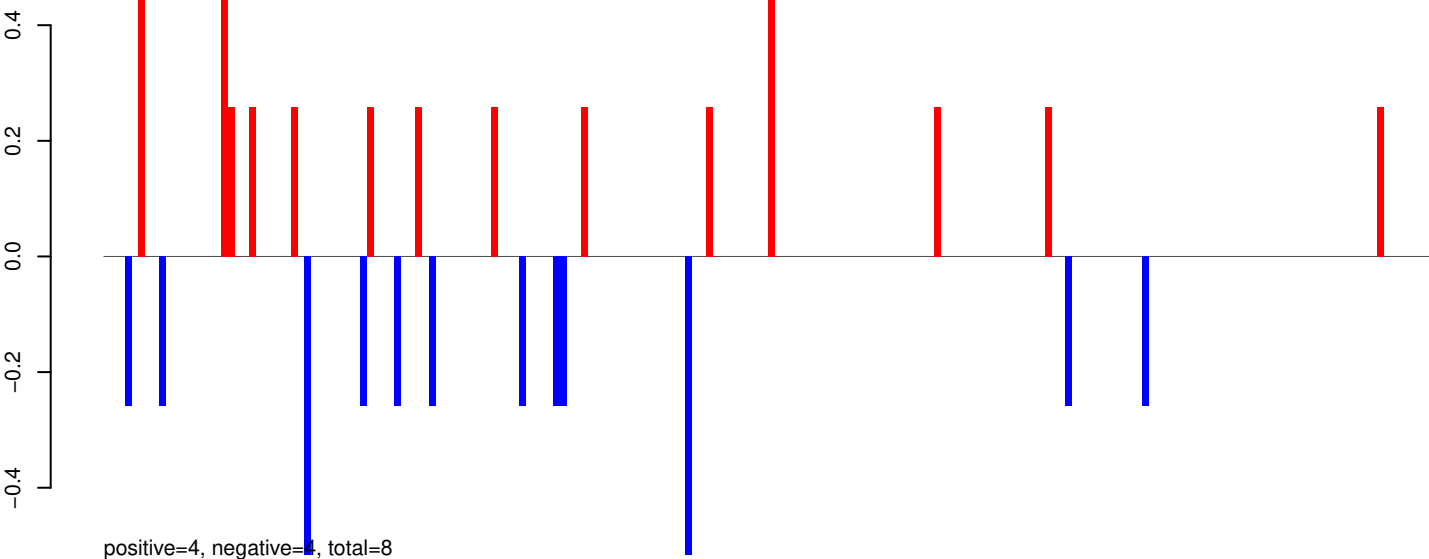


AeAeg_Whole_fem_SV_ZA.rep

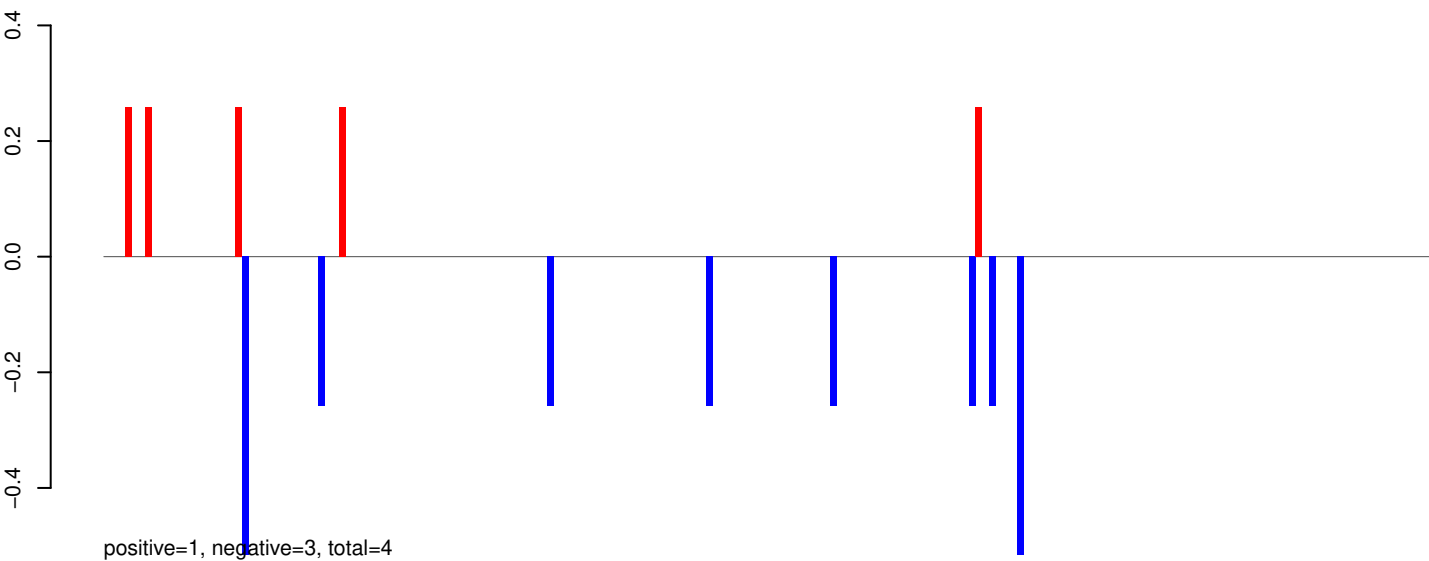


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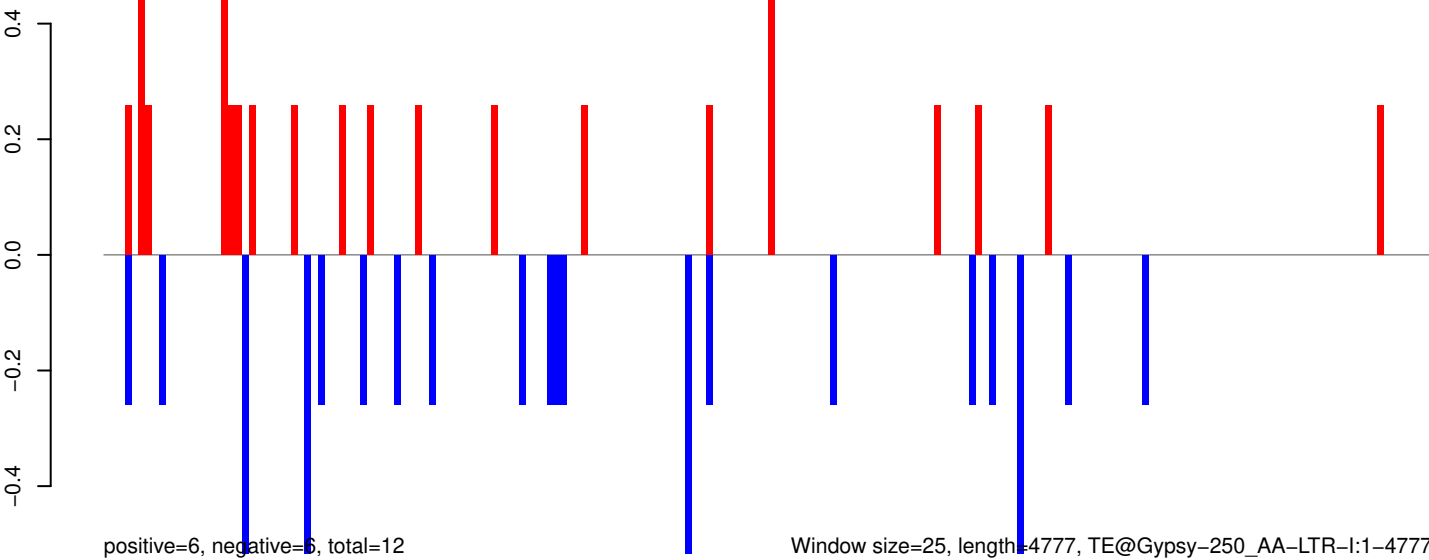
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

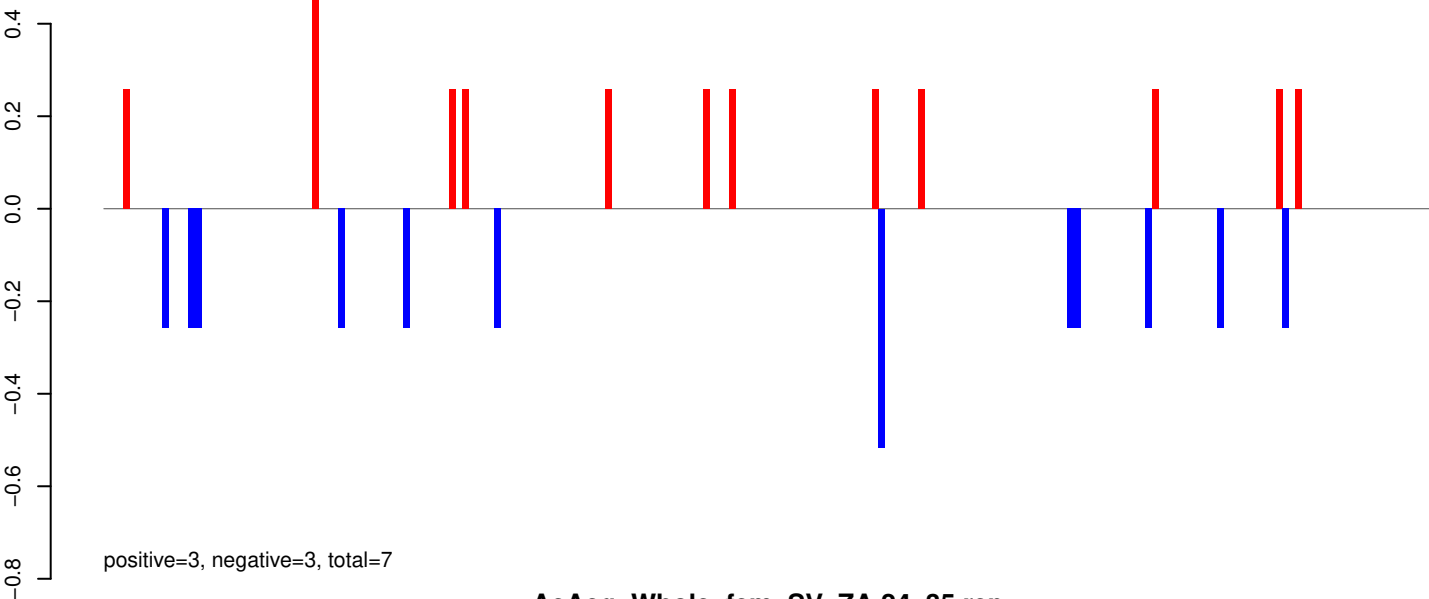


AeAeg_Whole_fem_SV_ZA.rep

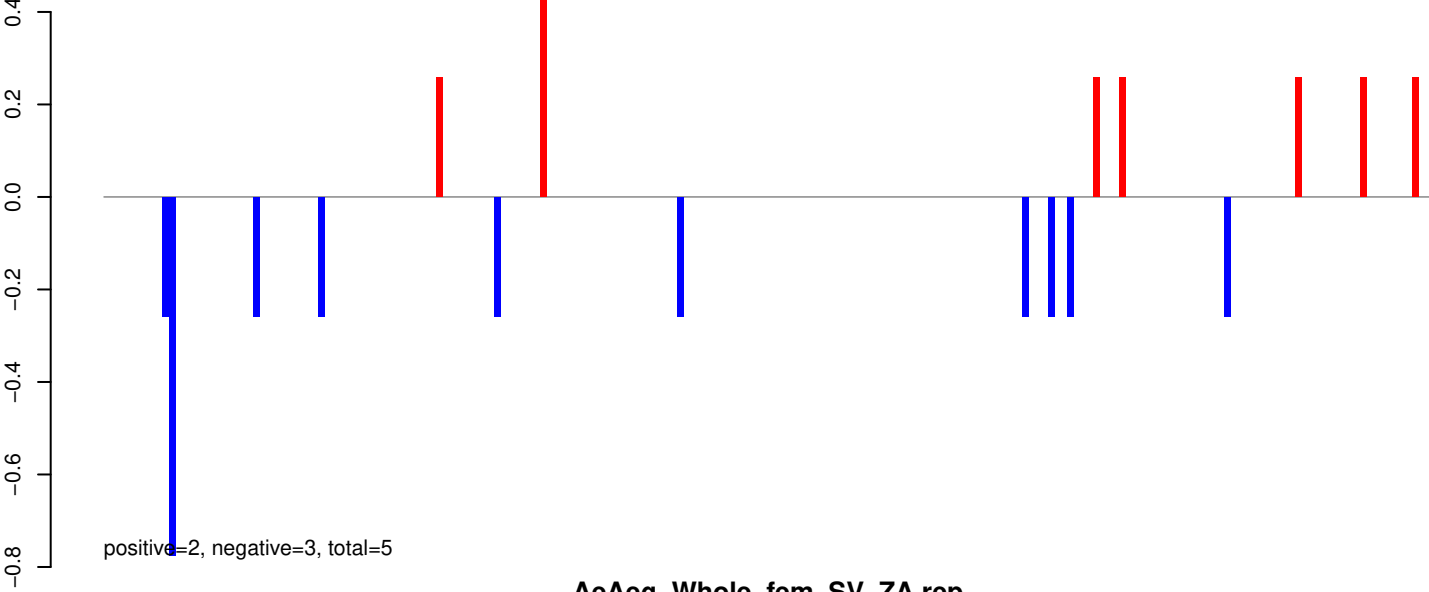


Window size=25, length=4777, TE@Gypsy-250_AA-LTR-I:1-4777

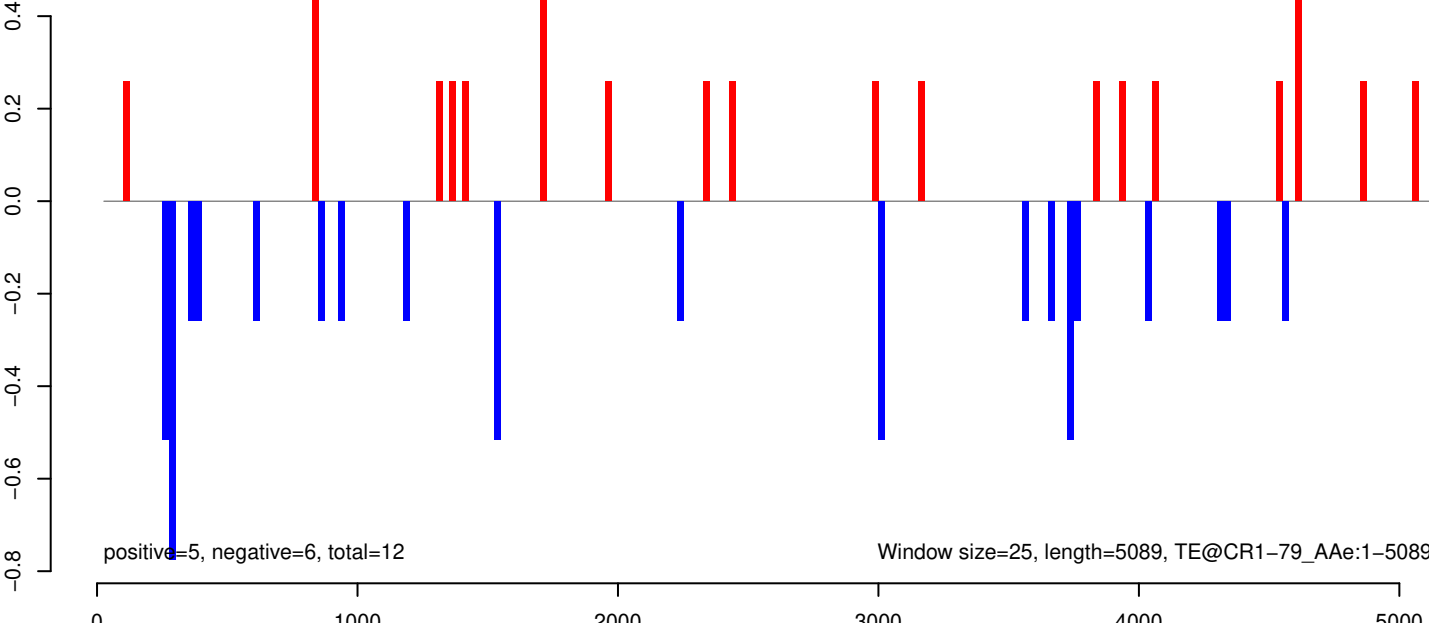
AeAeg_Whole_fem_SV_ZA.18_23.rep



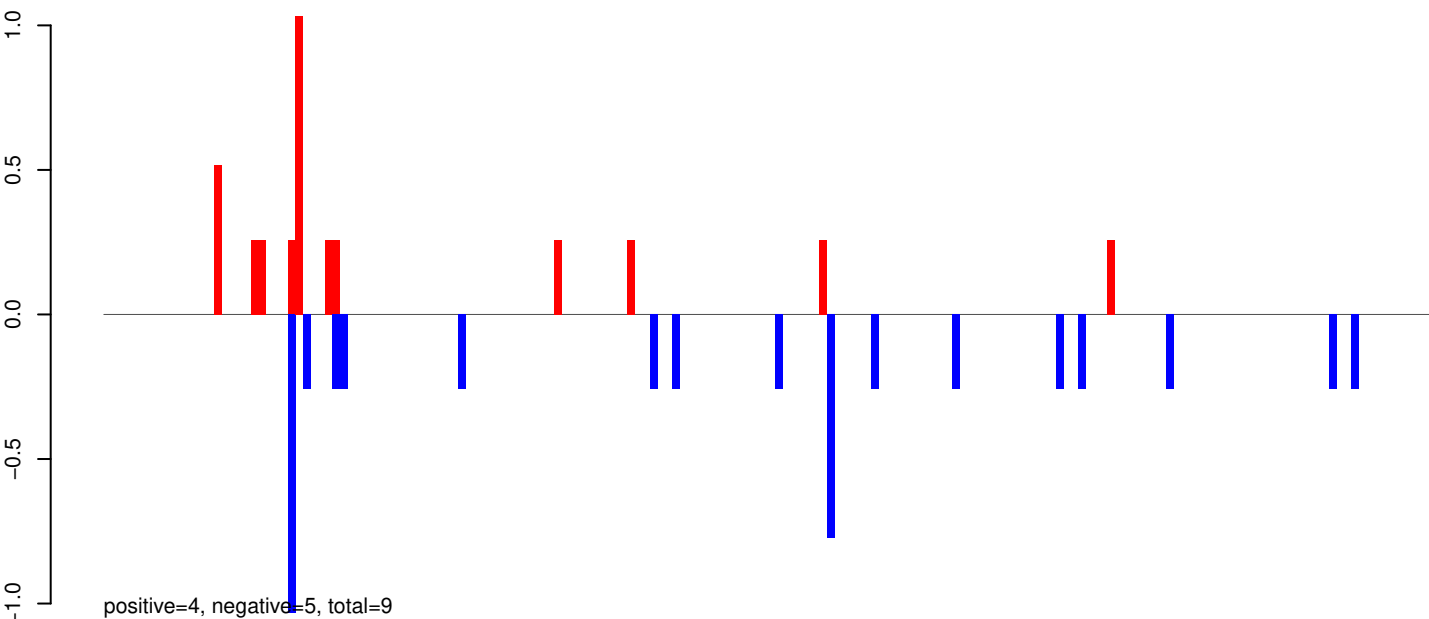
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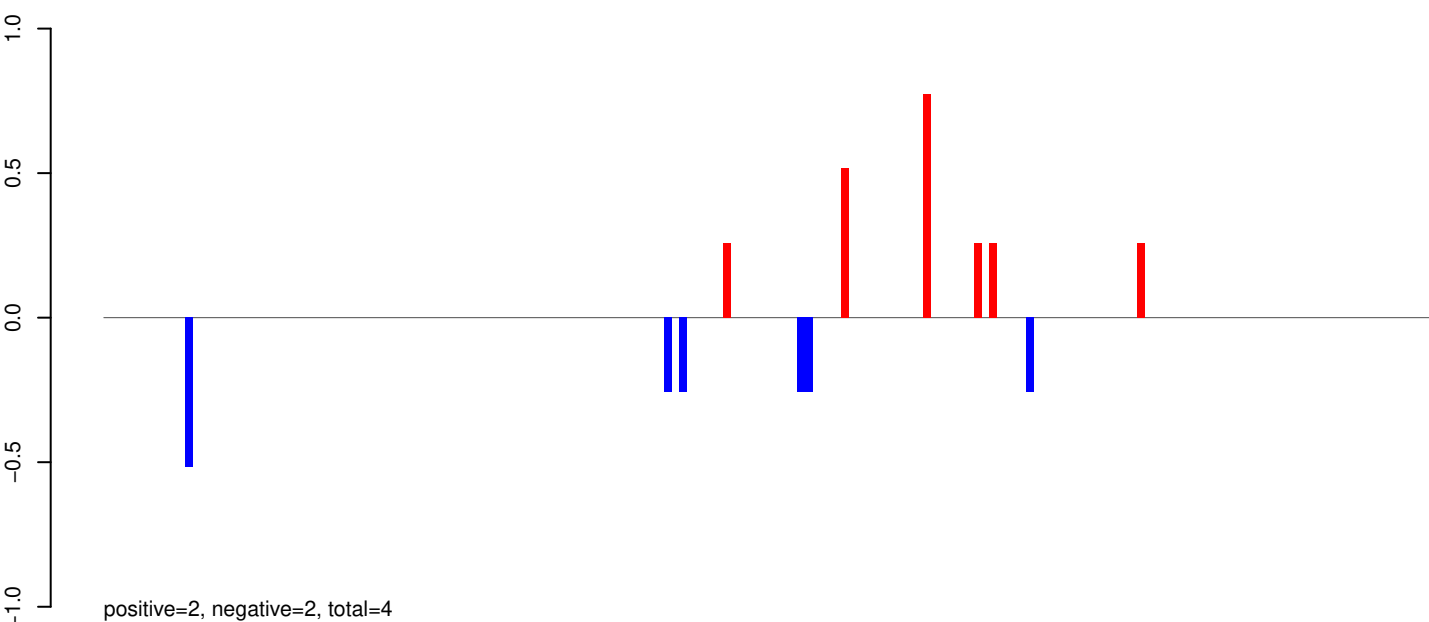
AeAeg_Whole_fem_SV_ZA.rep



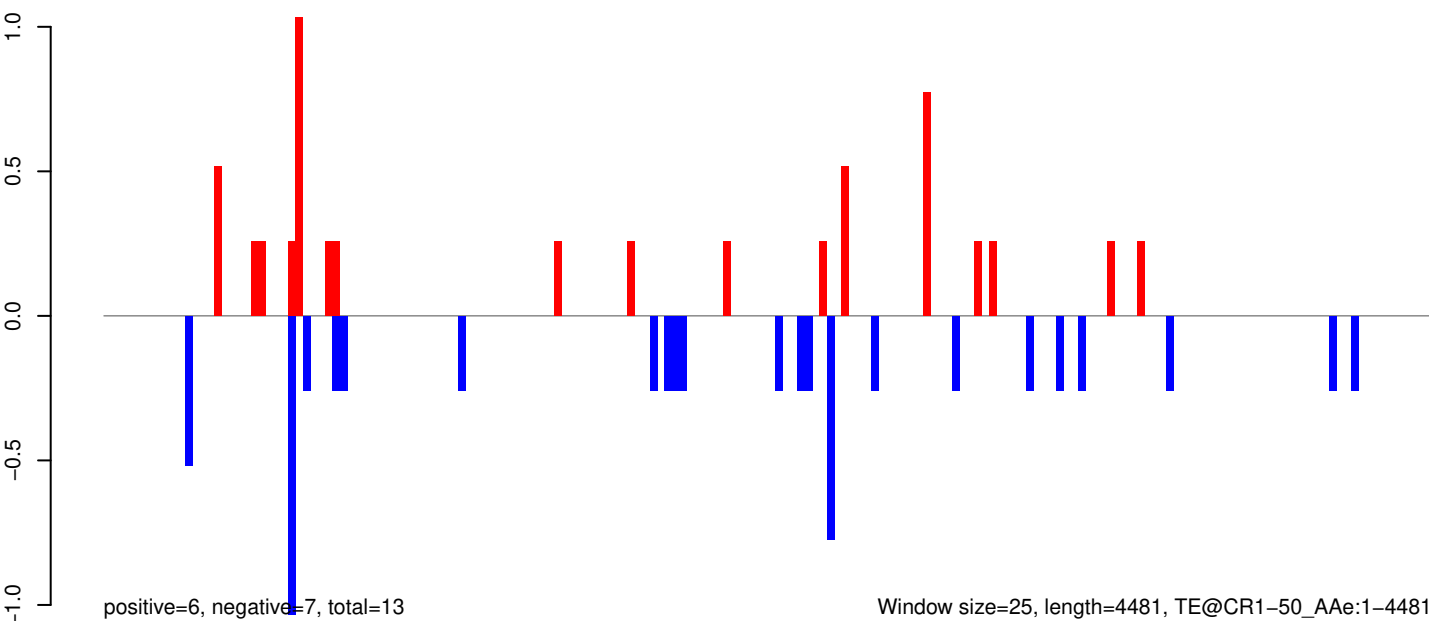
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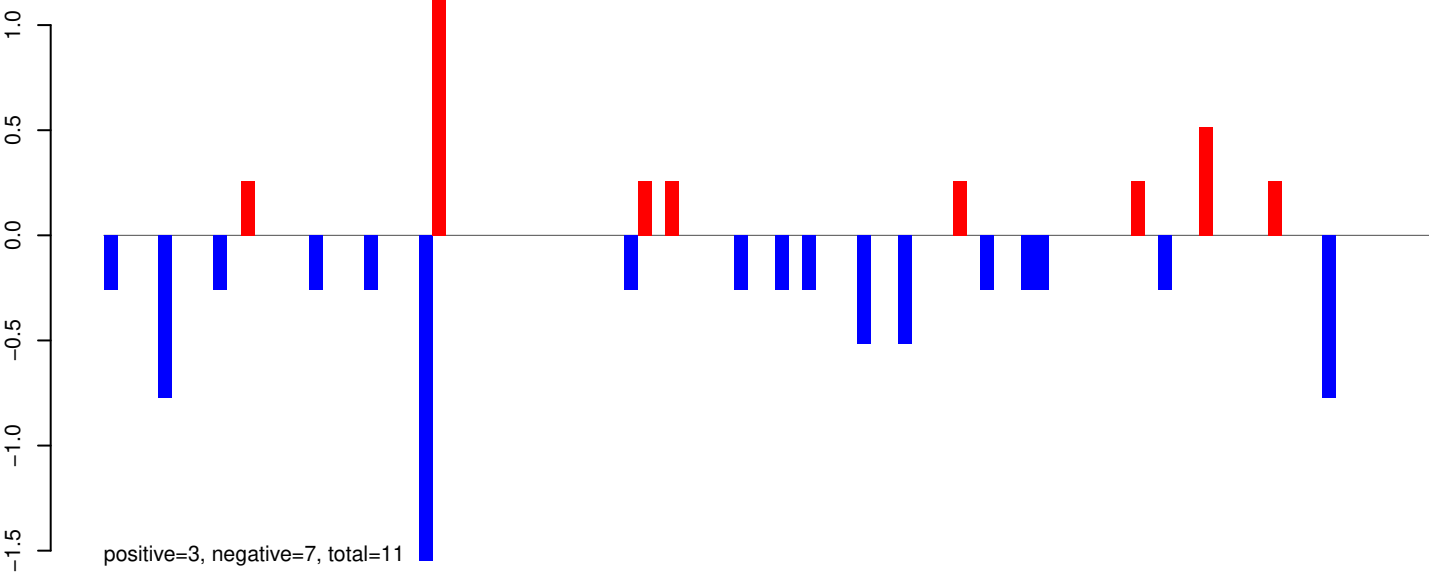
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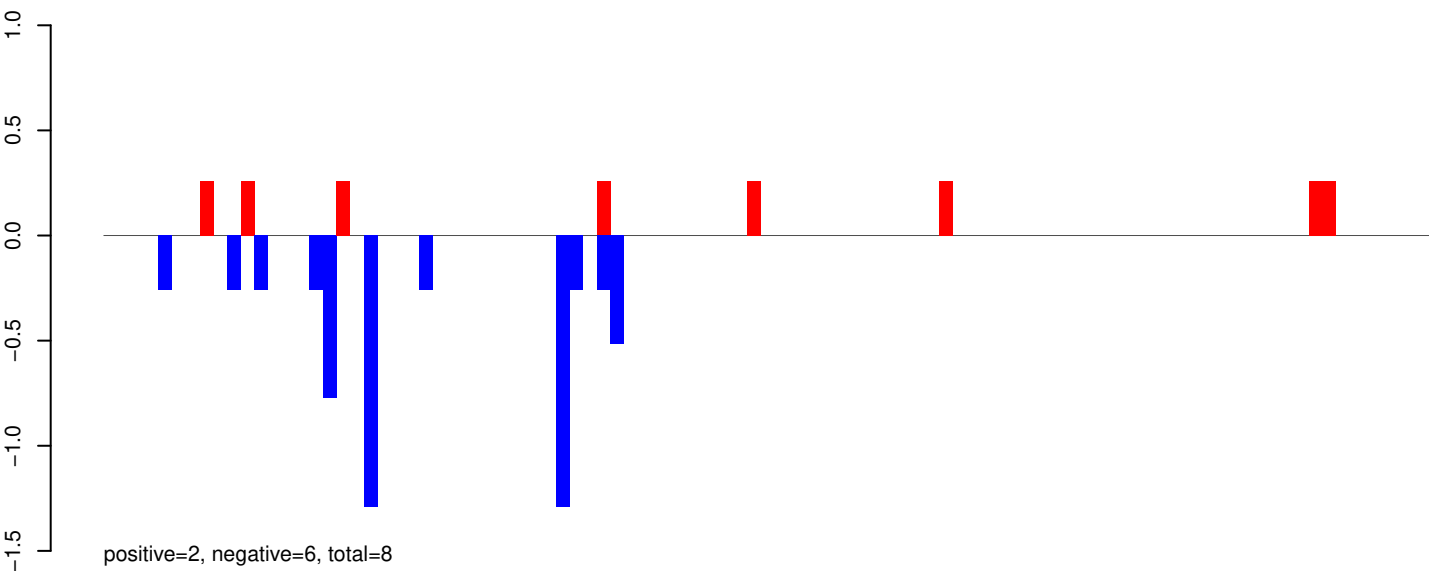
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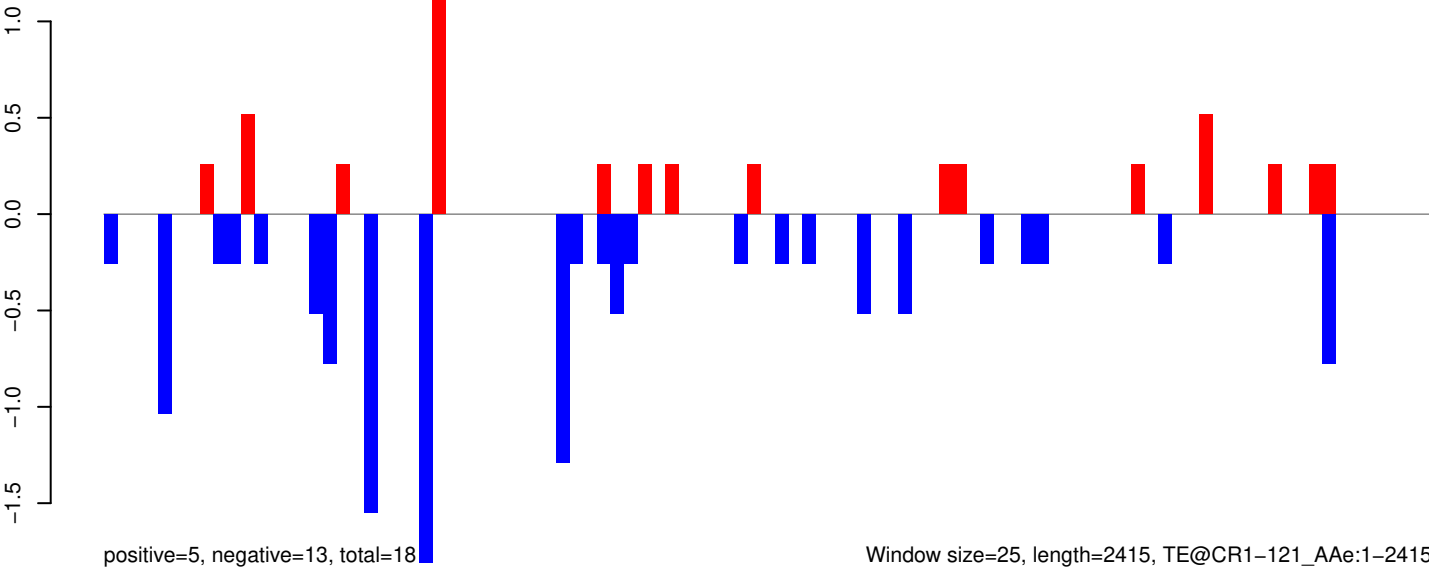
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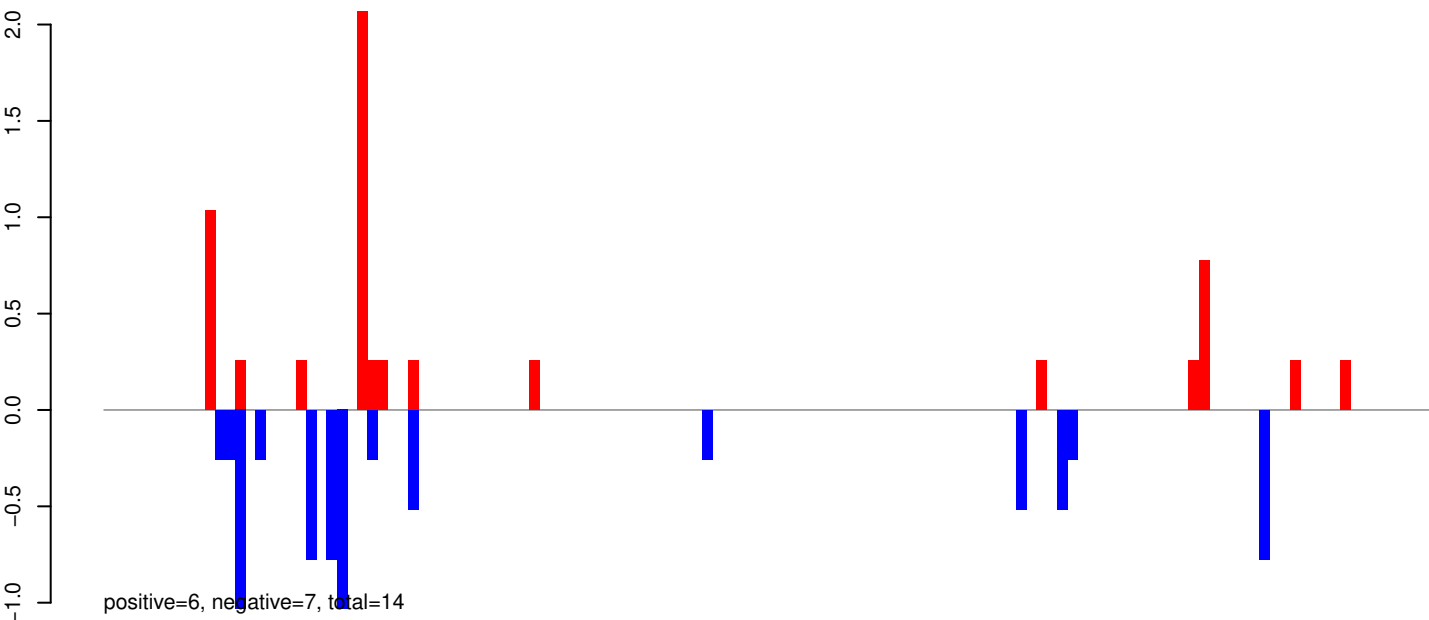
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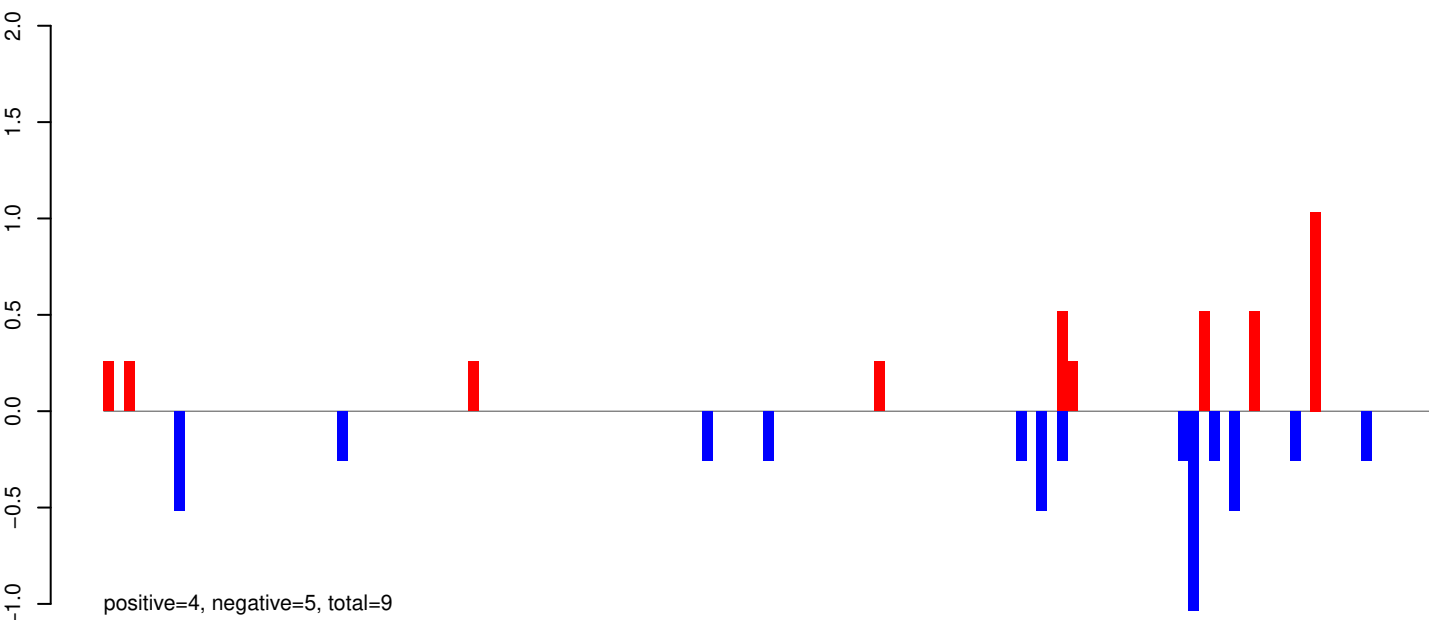
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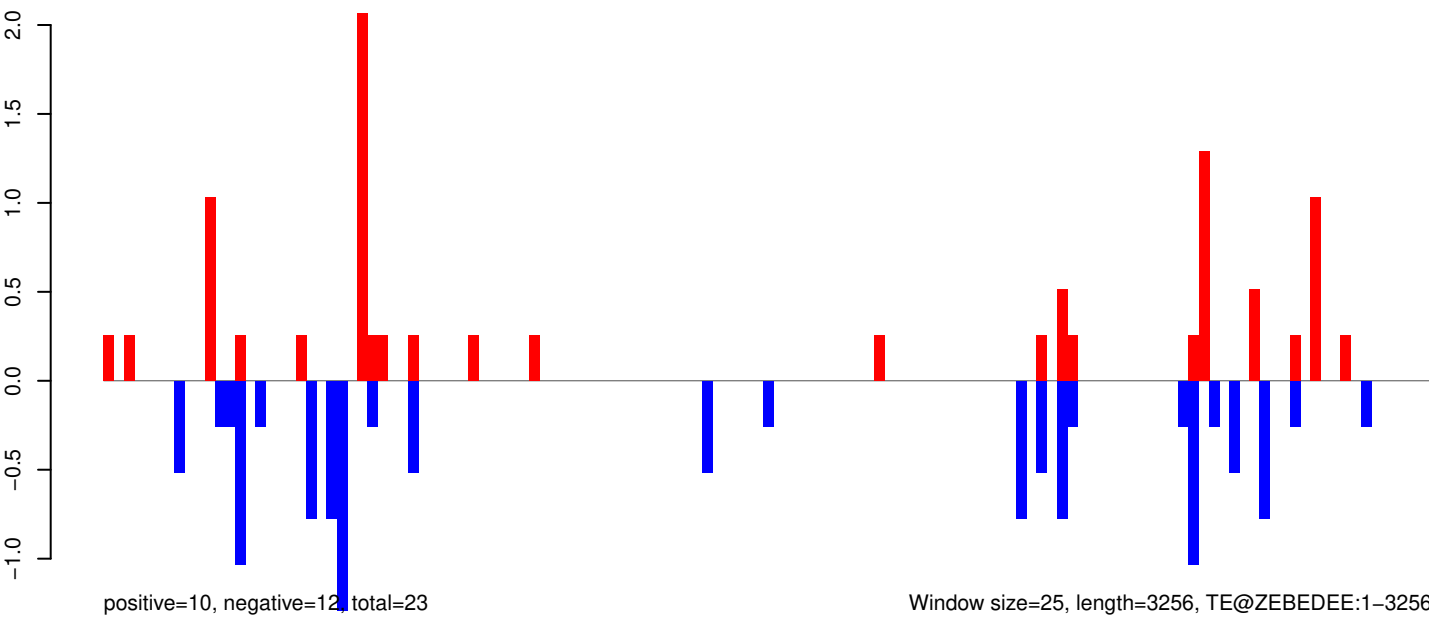
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AeAeg_Whole_fem_SV_ZA.24_35.rep

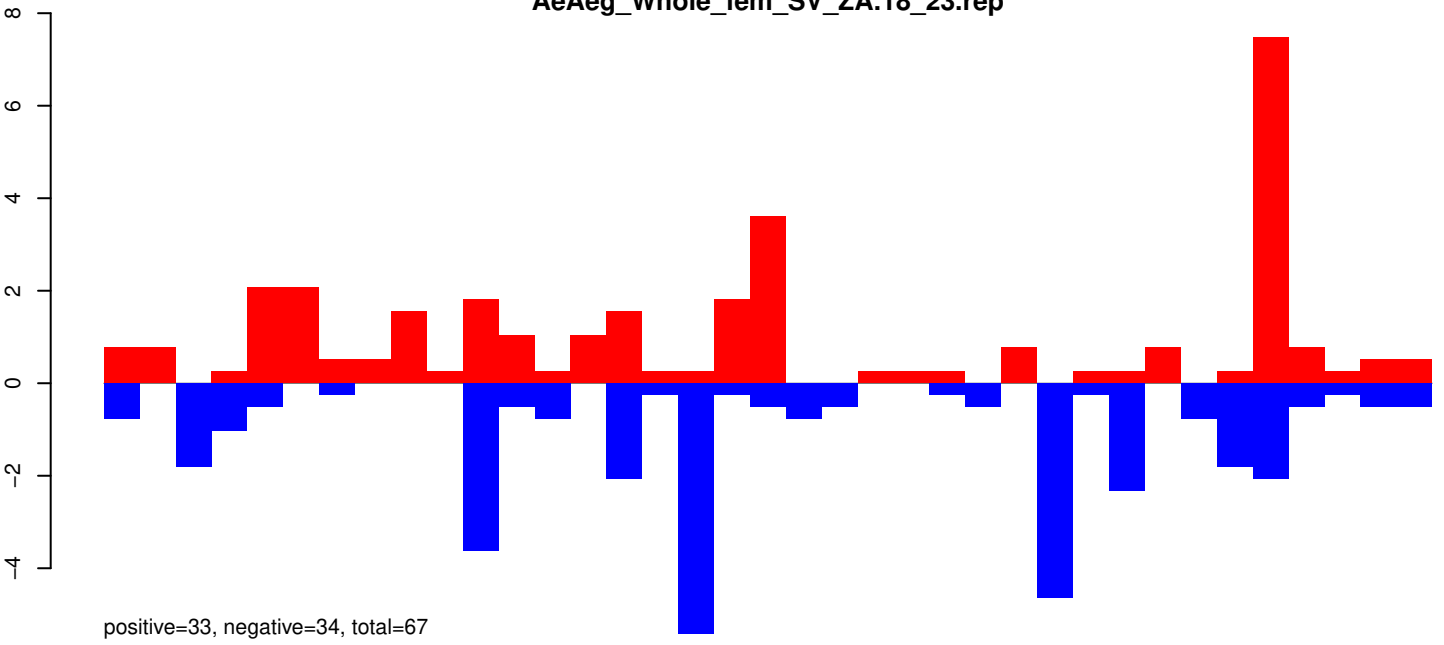


AeAeg_Whole_fem_SV_ZA.rep



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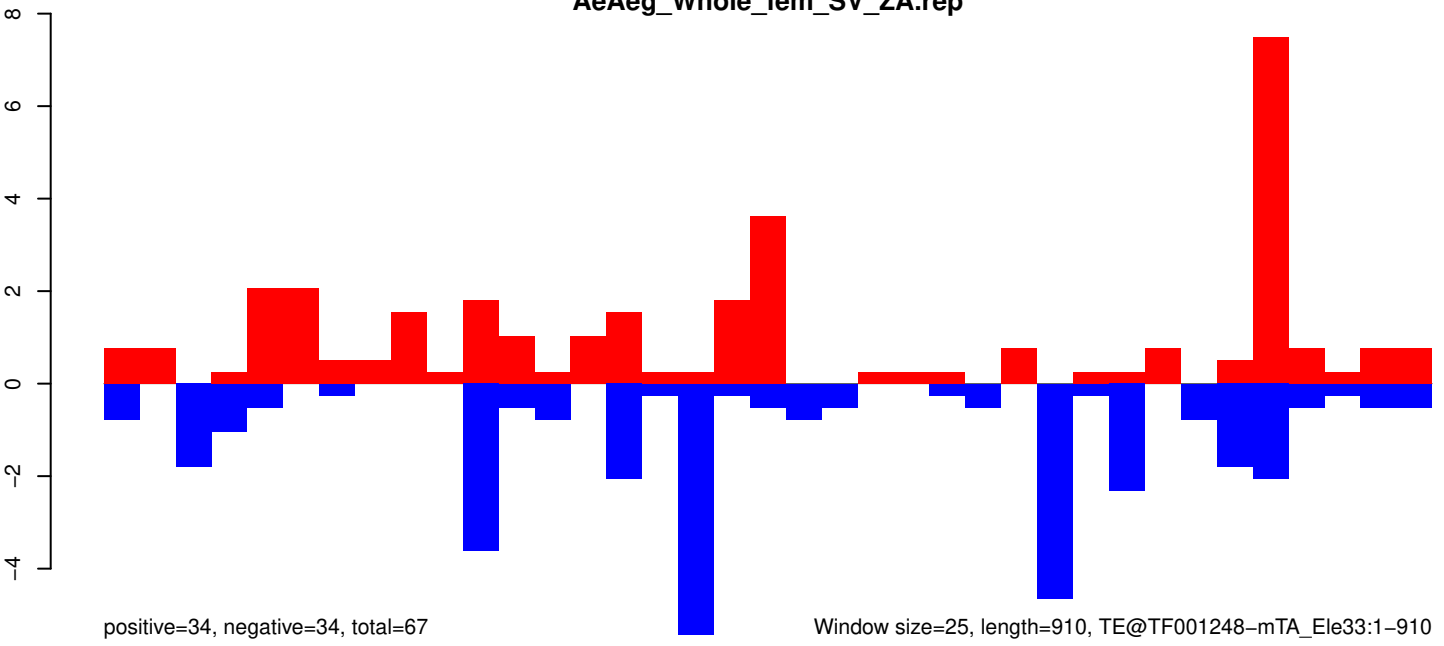
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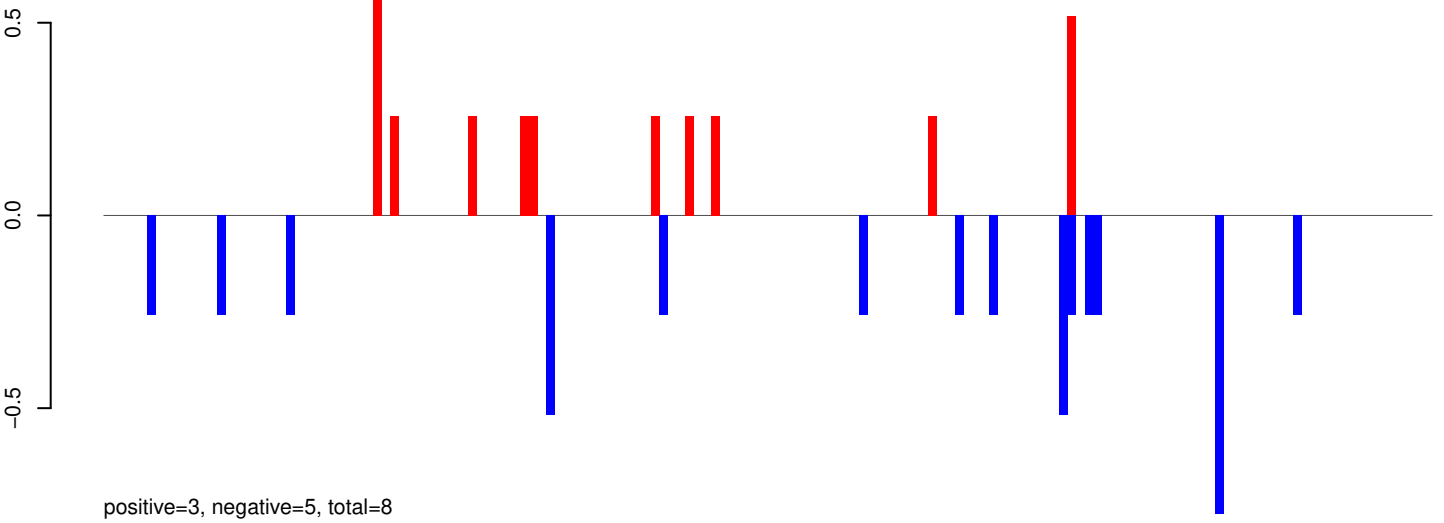
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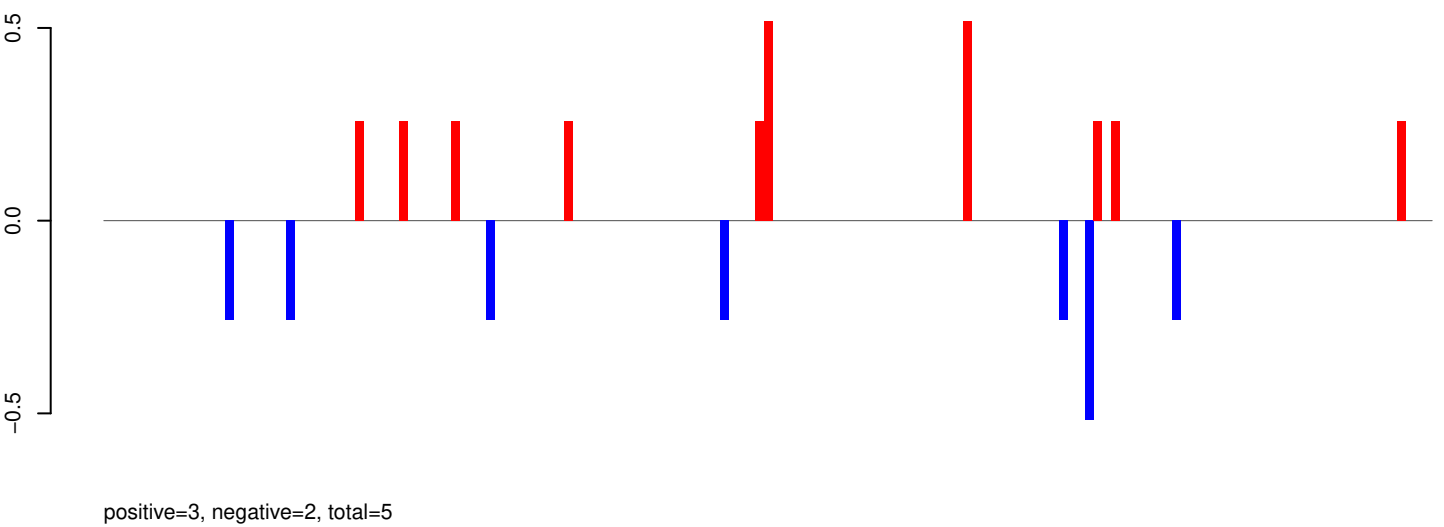
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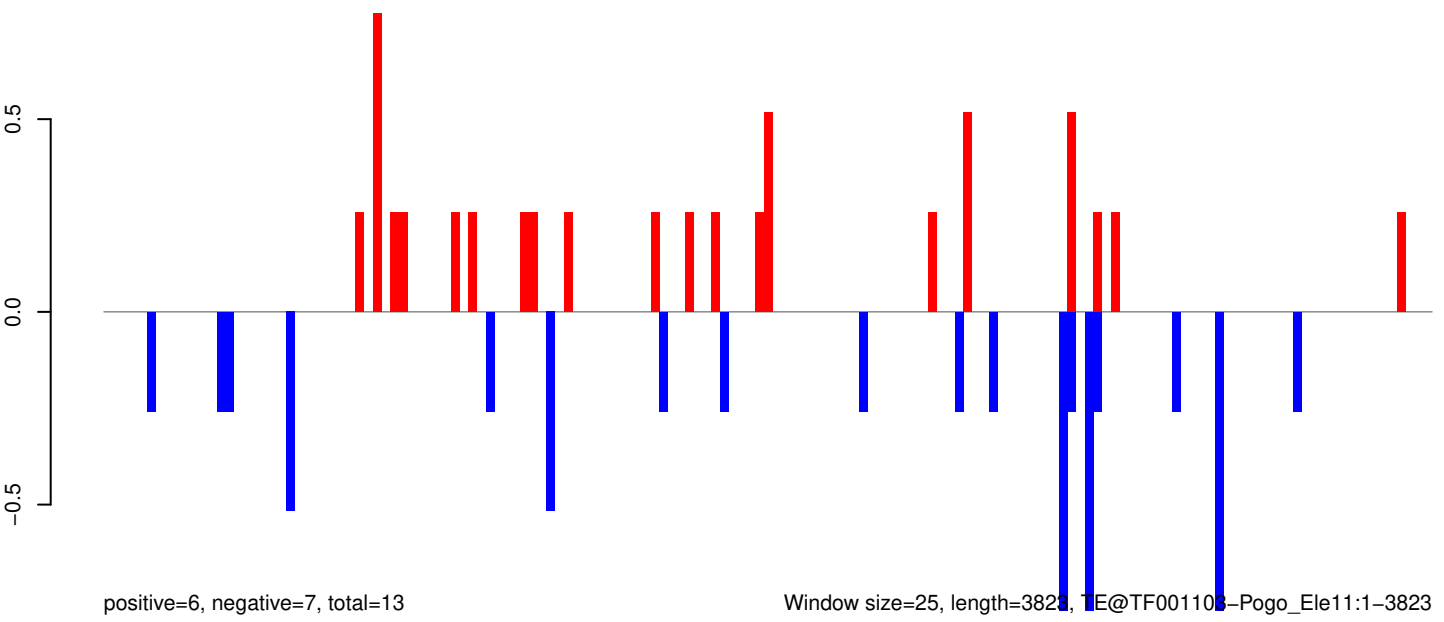
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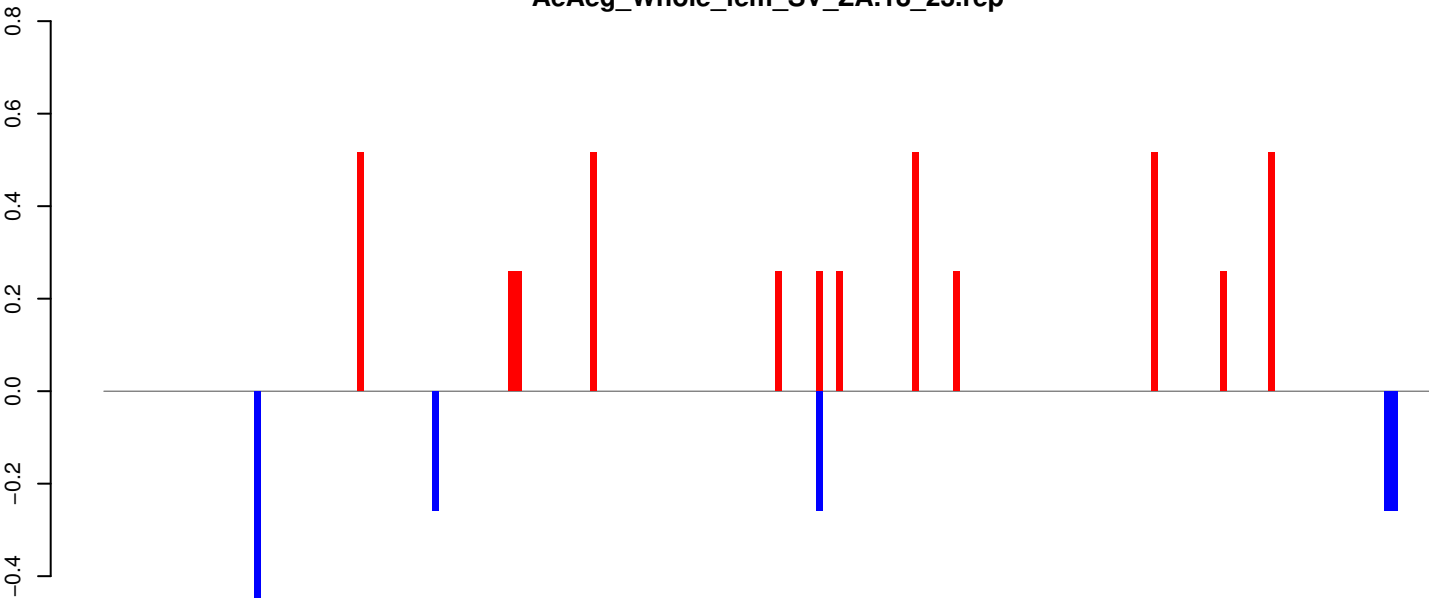
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AeAeg_Whole_fem_SV_ZA.rep

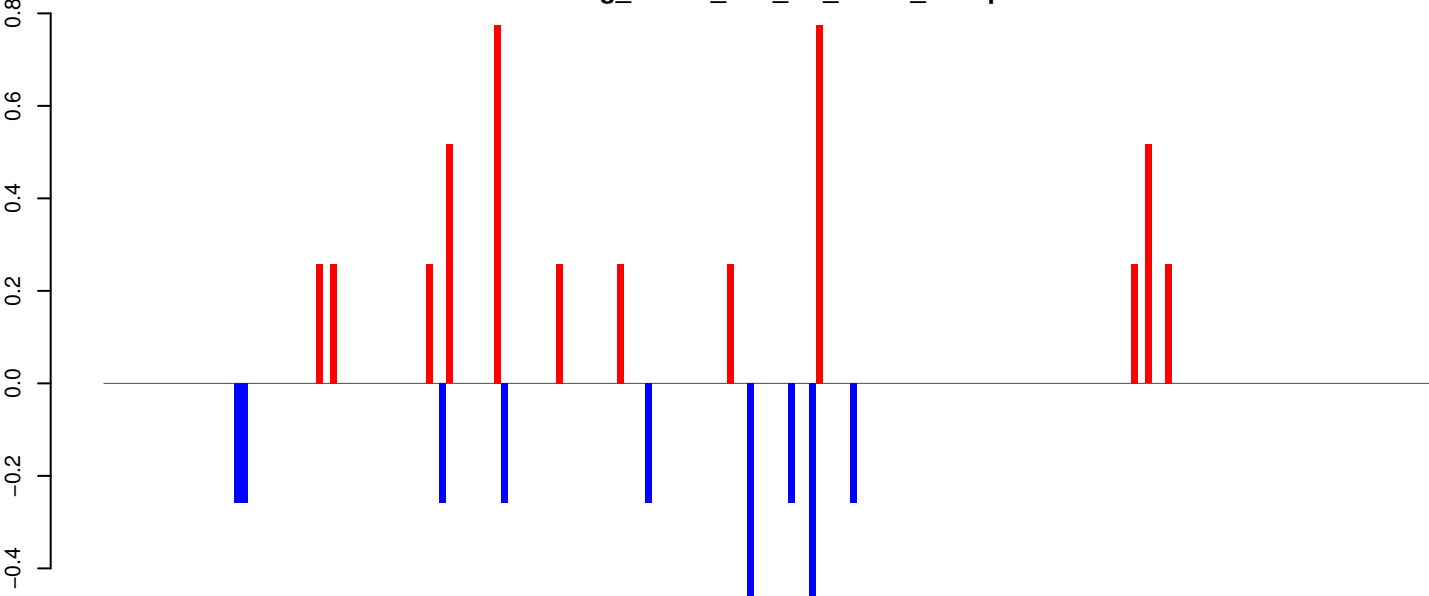


AeAeg_Whole_fem_SV_ZA.18_23.rep



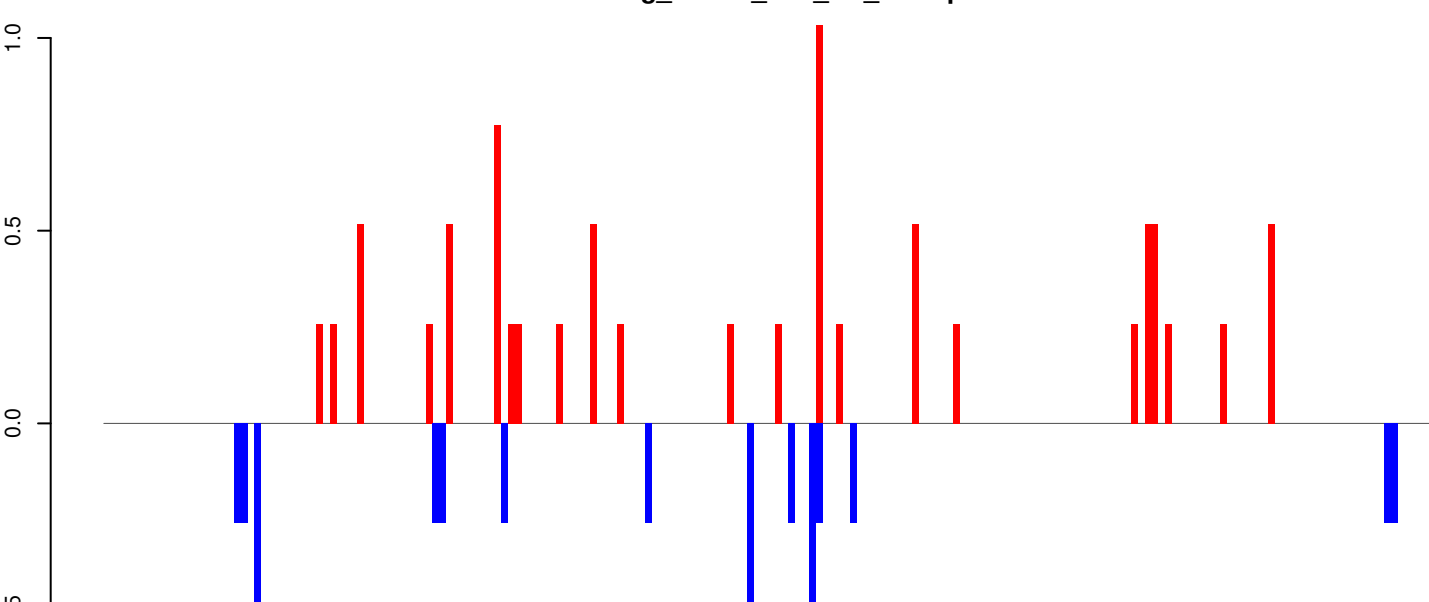
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=5, negative=3, total=7

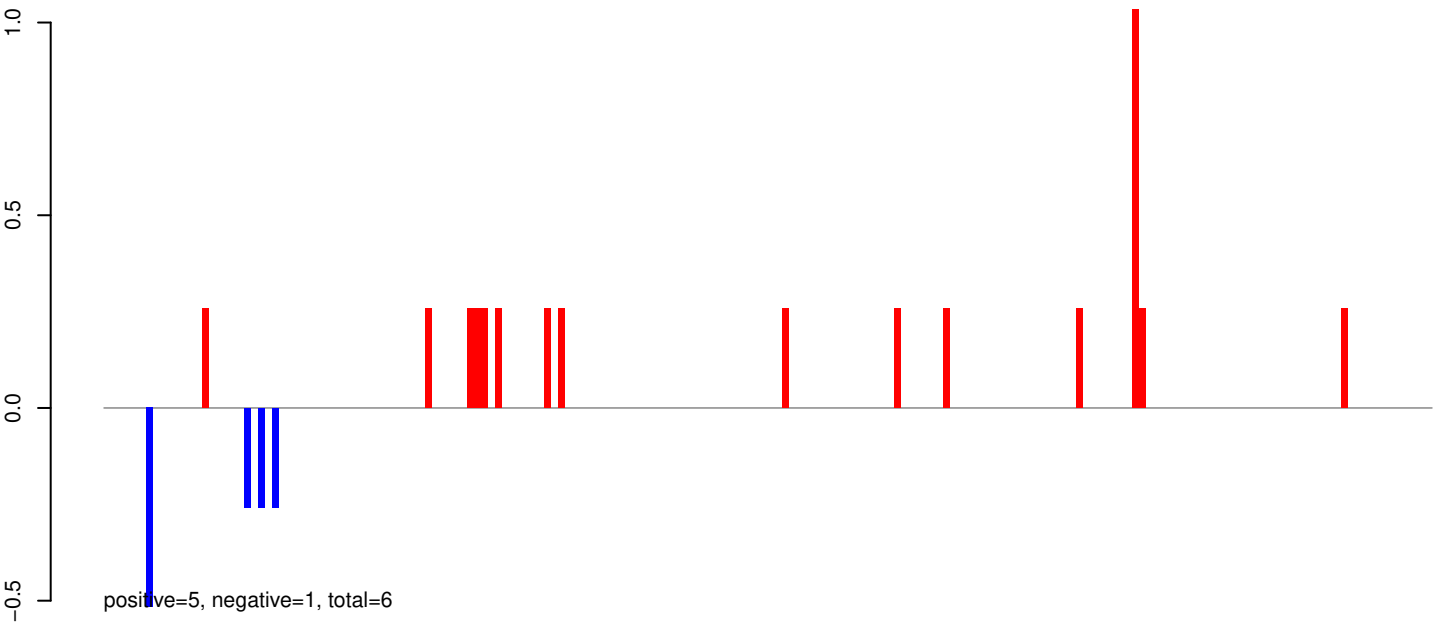
AeAeg_Whole_fem_SV_ZA.rep



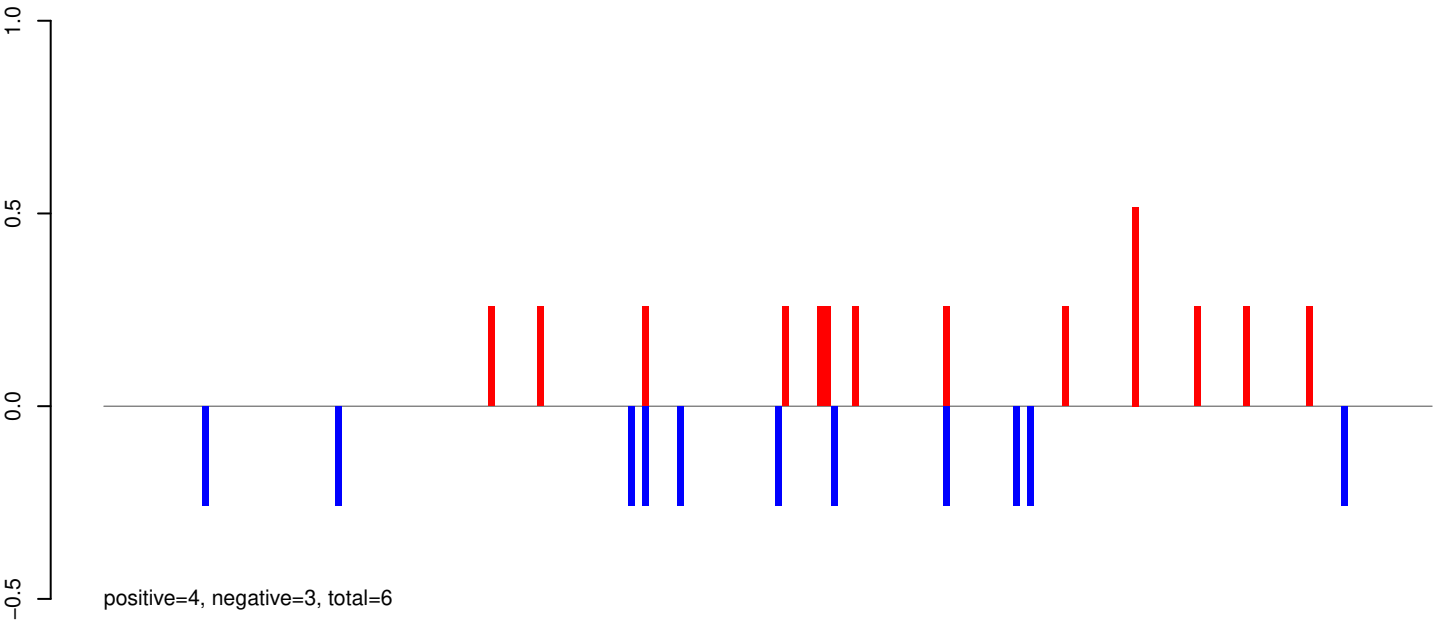
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Window size=25, length=4849, TE@TF000641-Ty1_copia_Ele29:1-4849

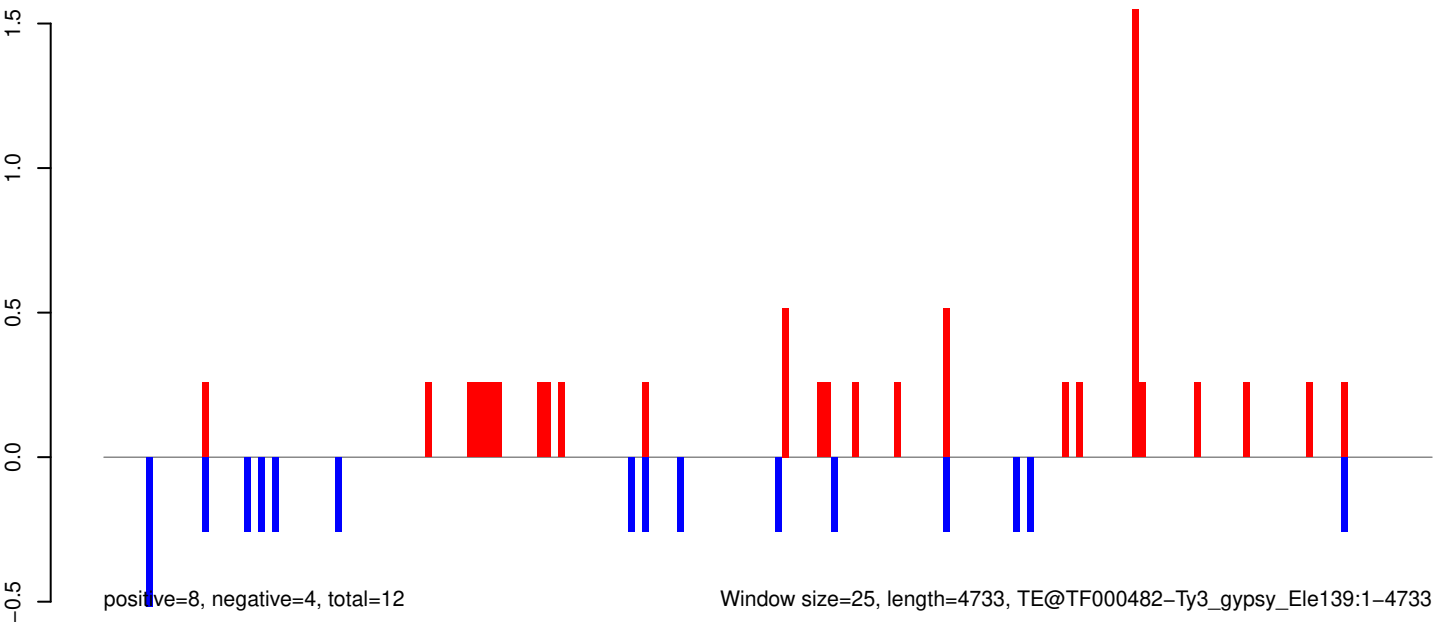
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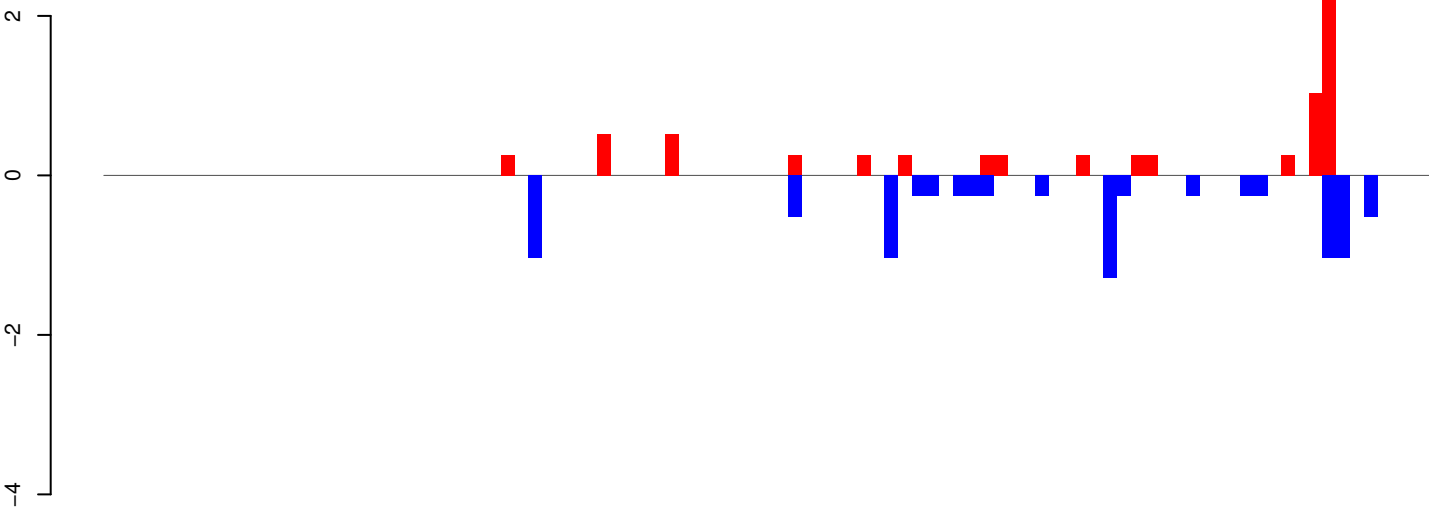
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AeAeg_Whole_fem_SV_ZA.rep

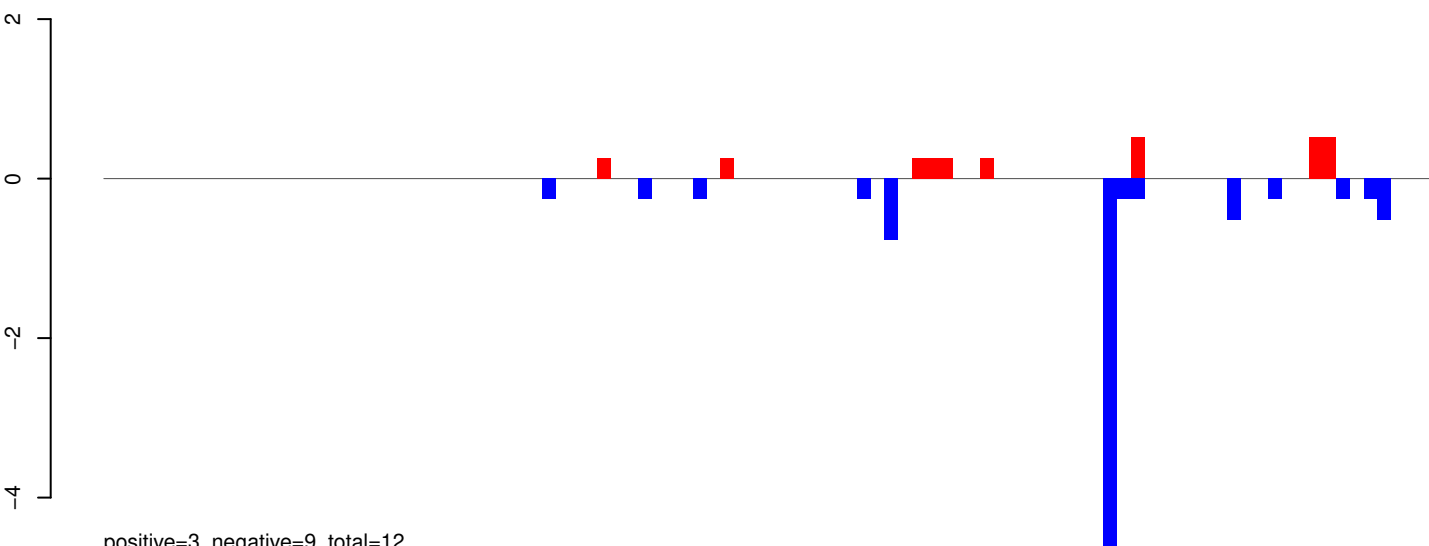


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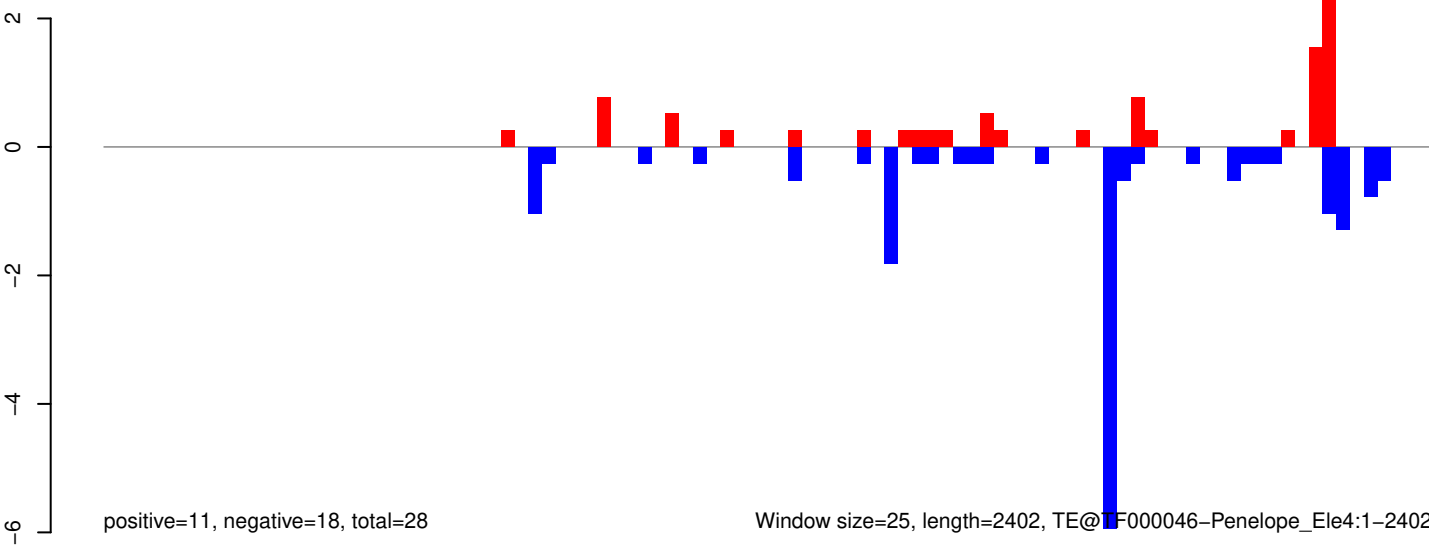
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=9, total=12

AeAeg_Whole_fem_SV_ZA.rep

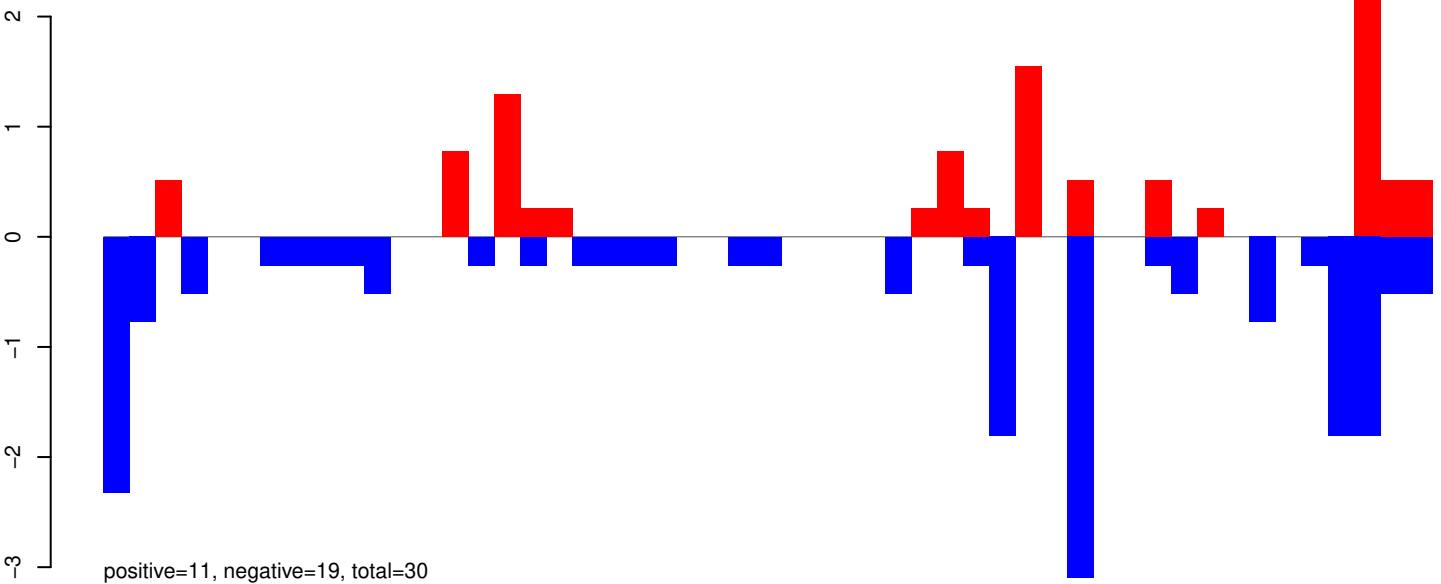


positive=11, negative=18, total=28

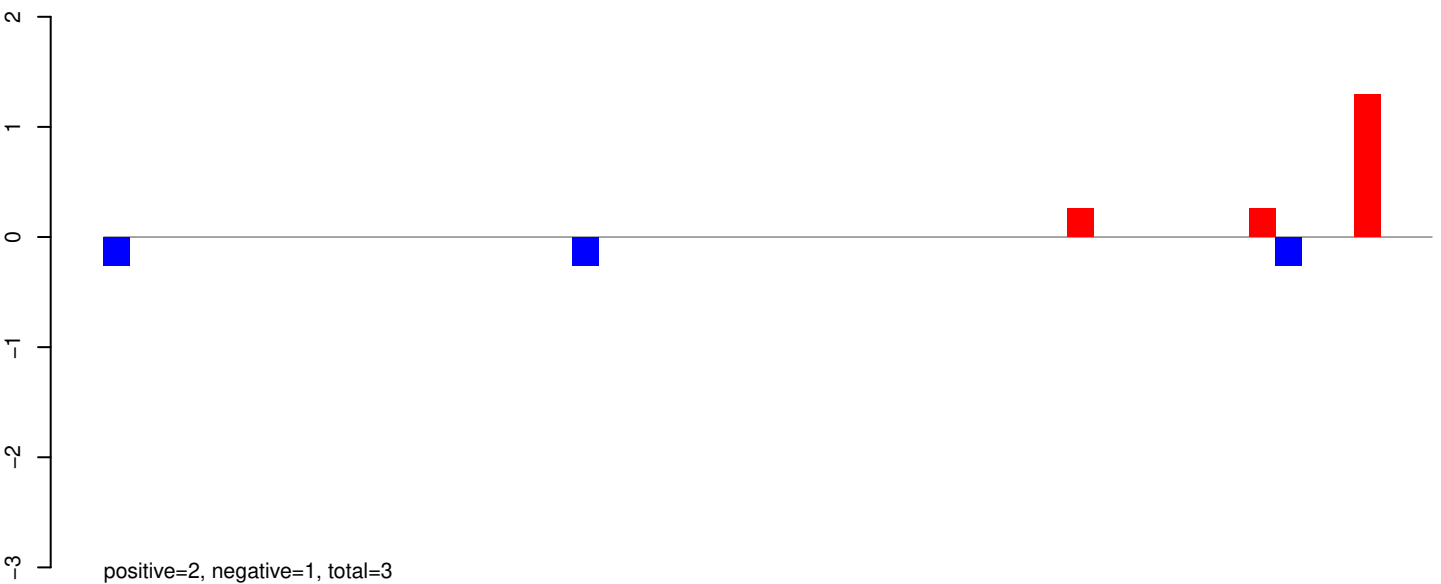
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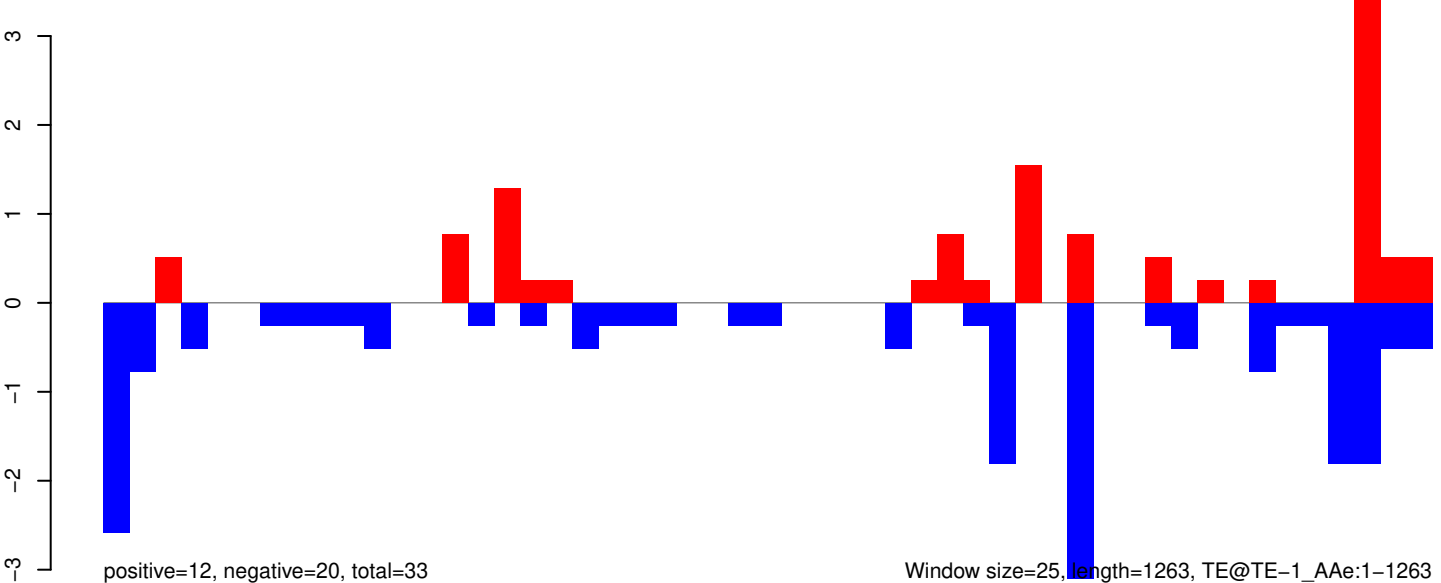
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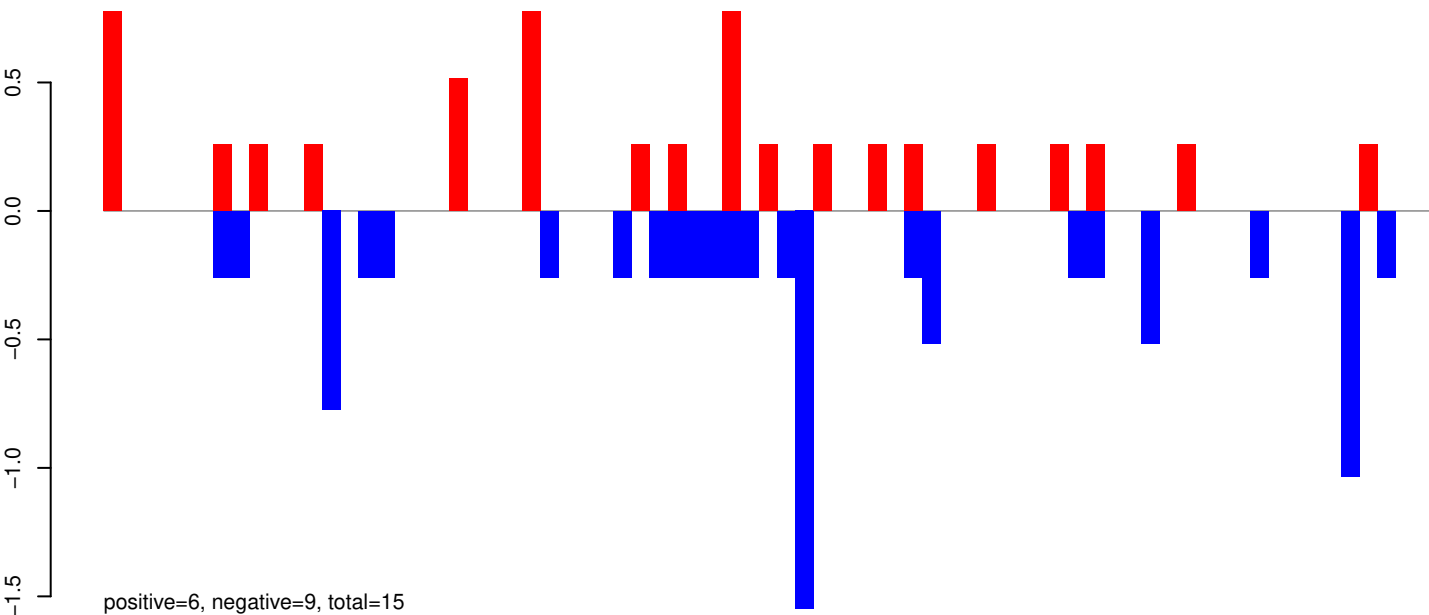
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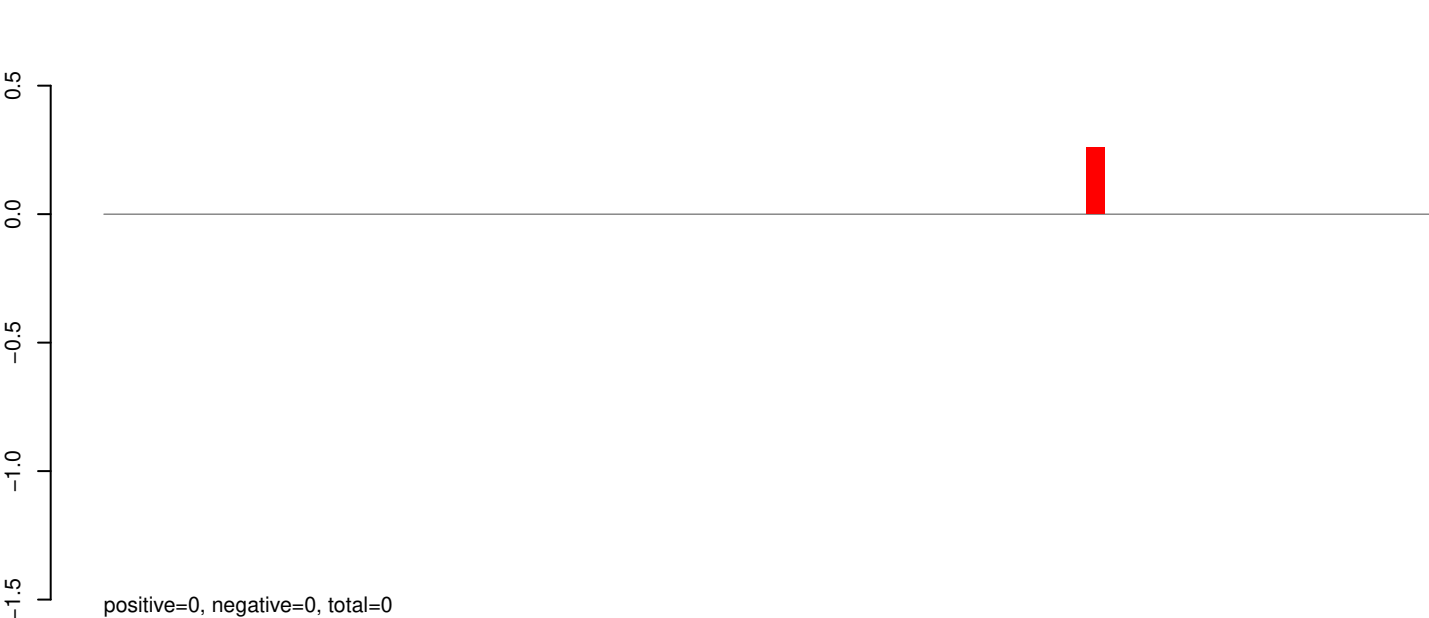
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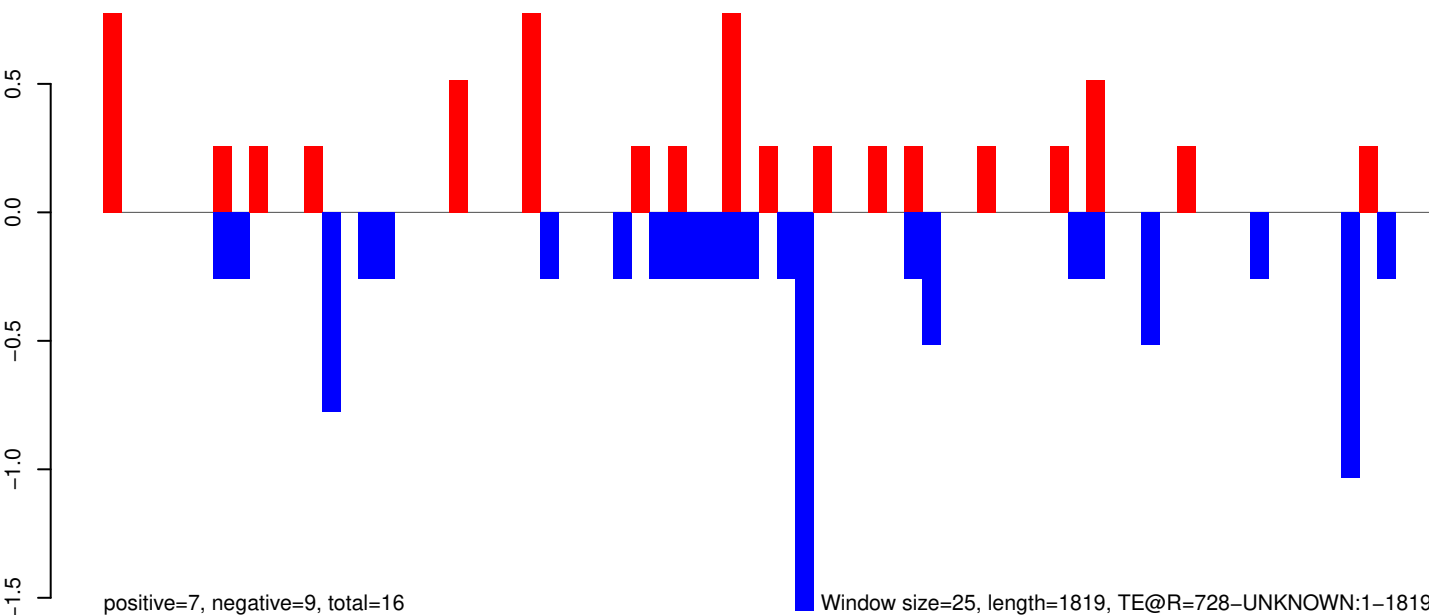
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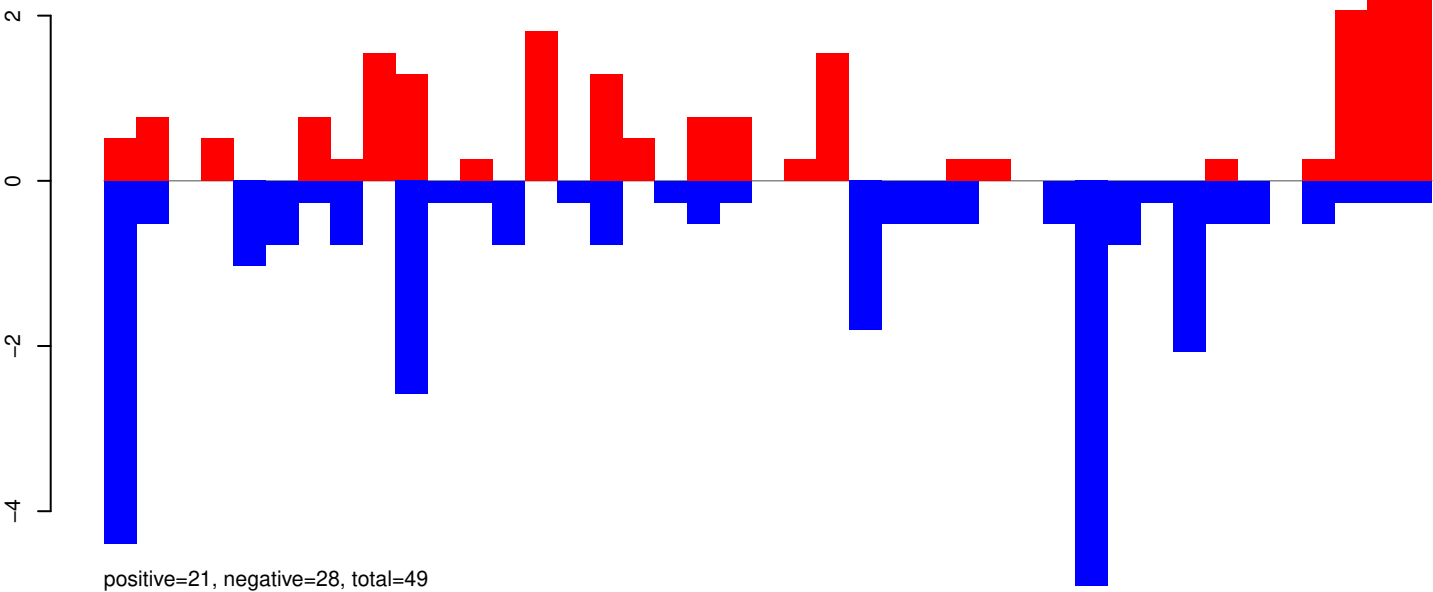
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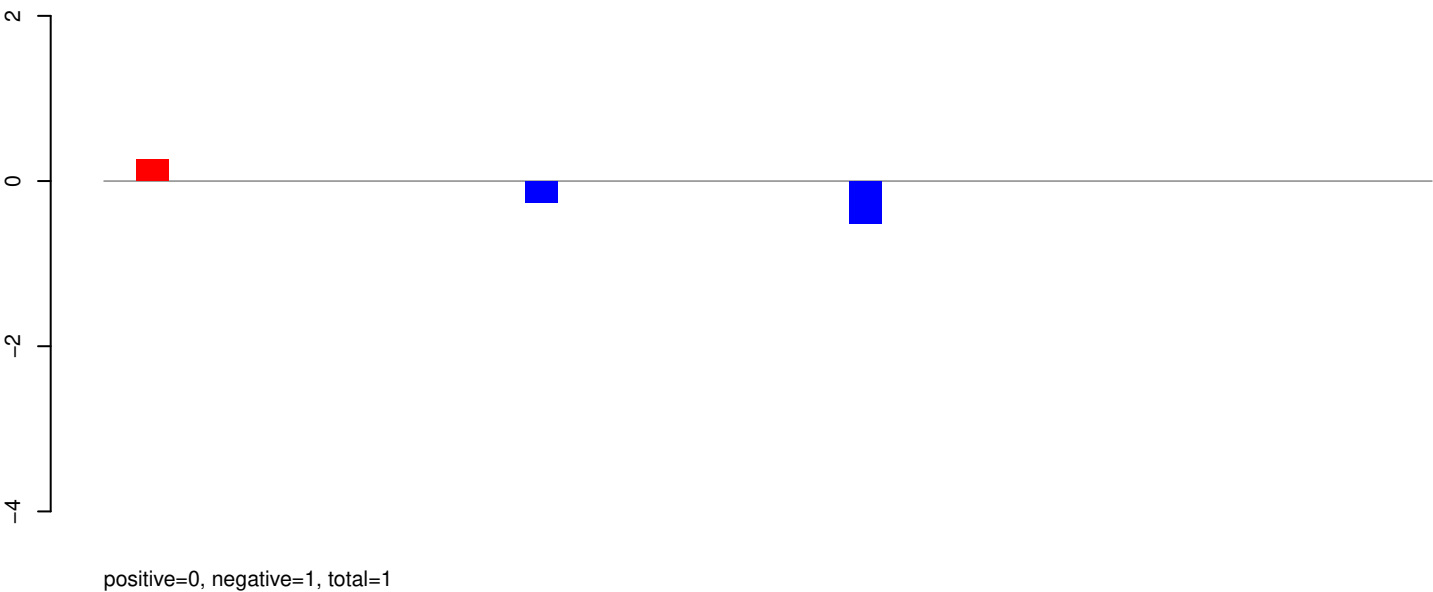
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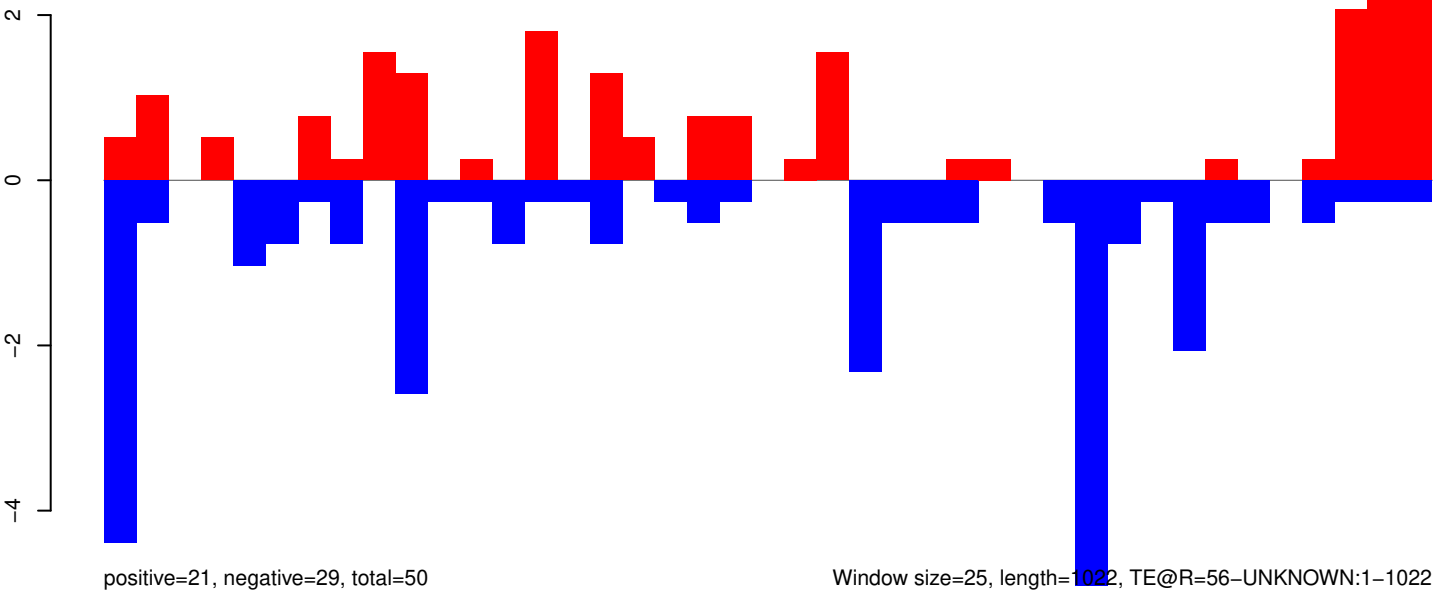
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AeAeg_Whole_fem_SV_ZA.24_35.rep

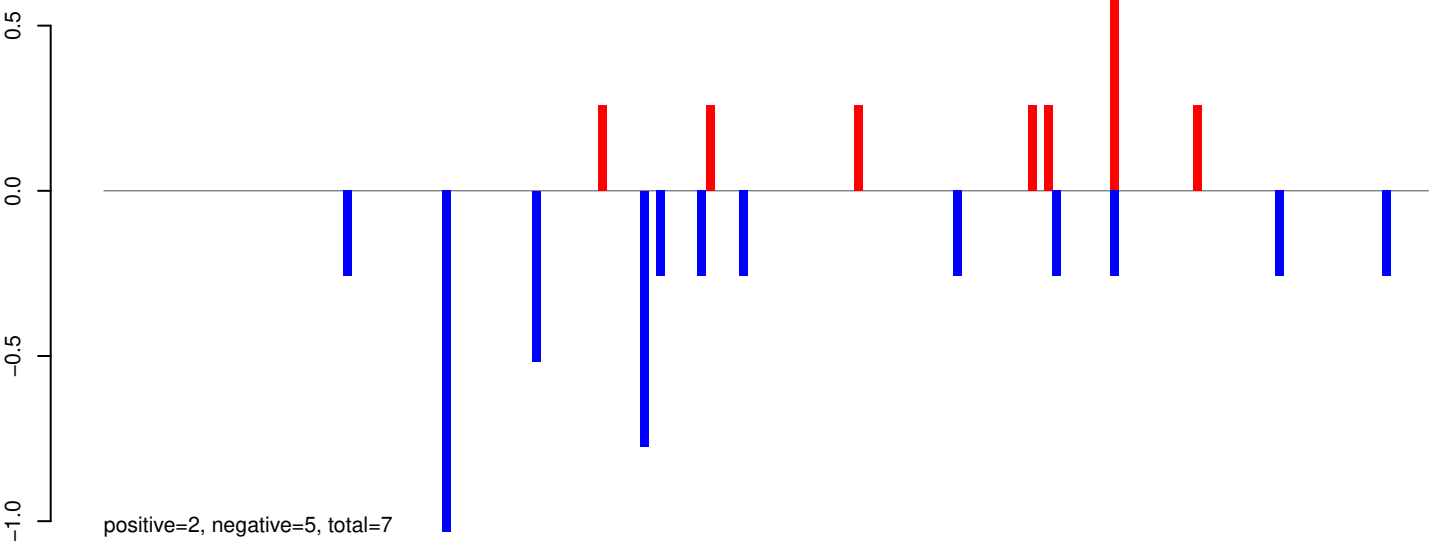


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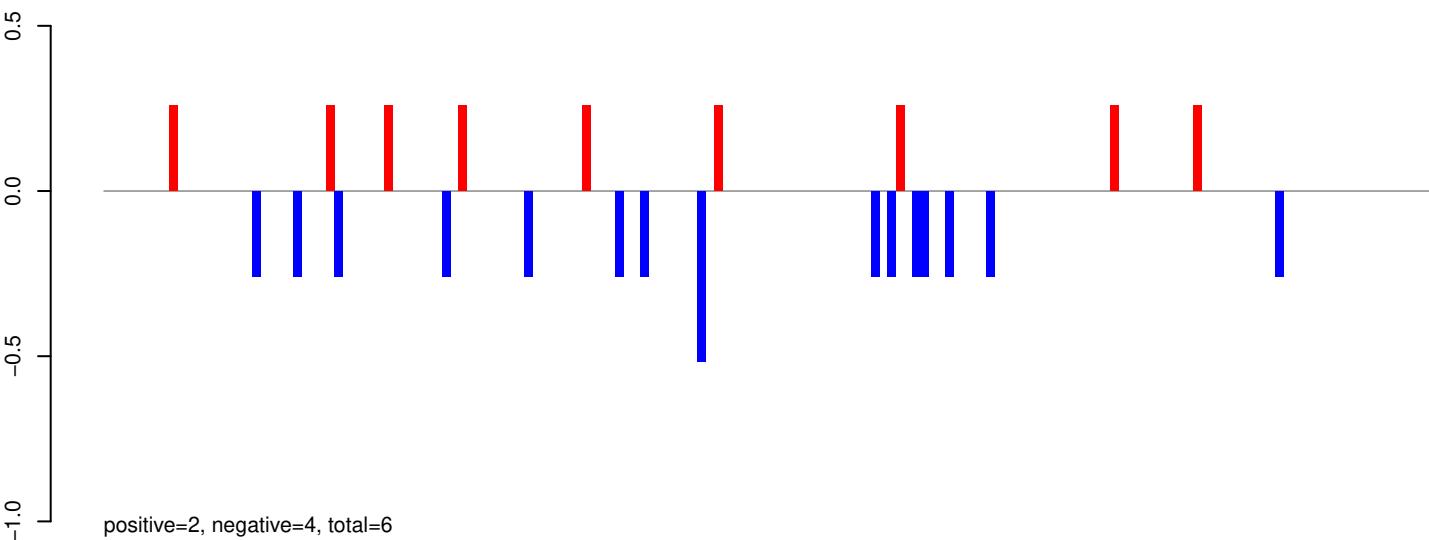


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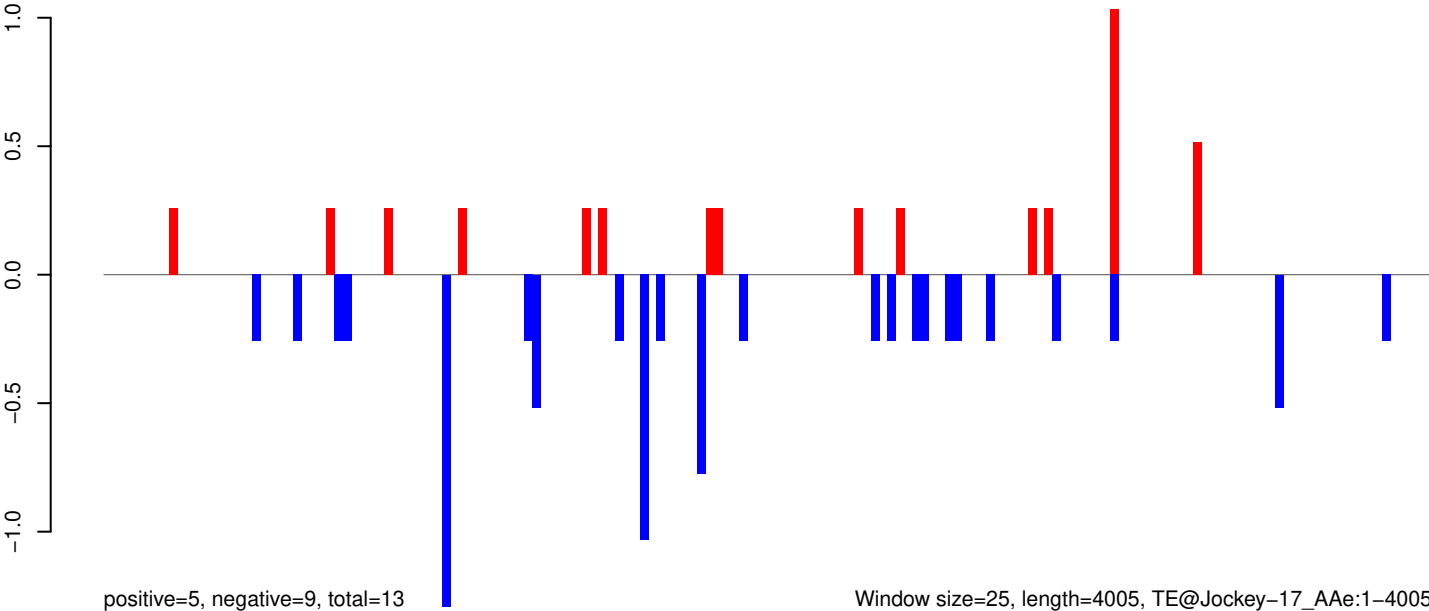
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AeAeg_Whole_fem_SV_ZA.24_35.rep



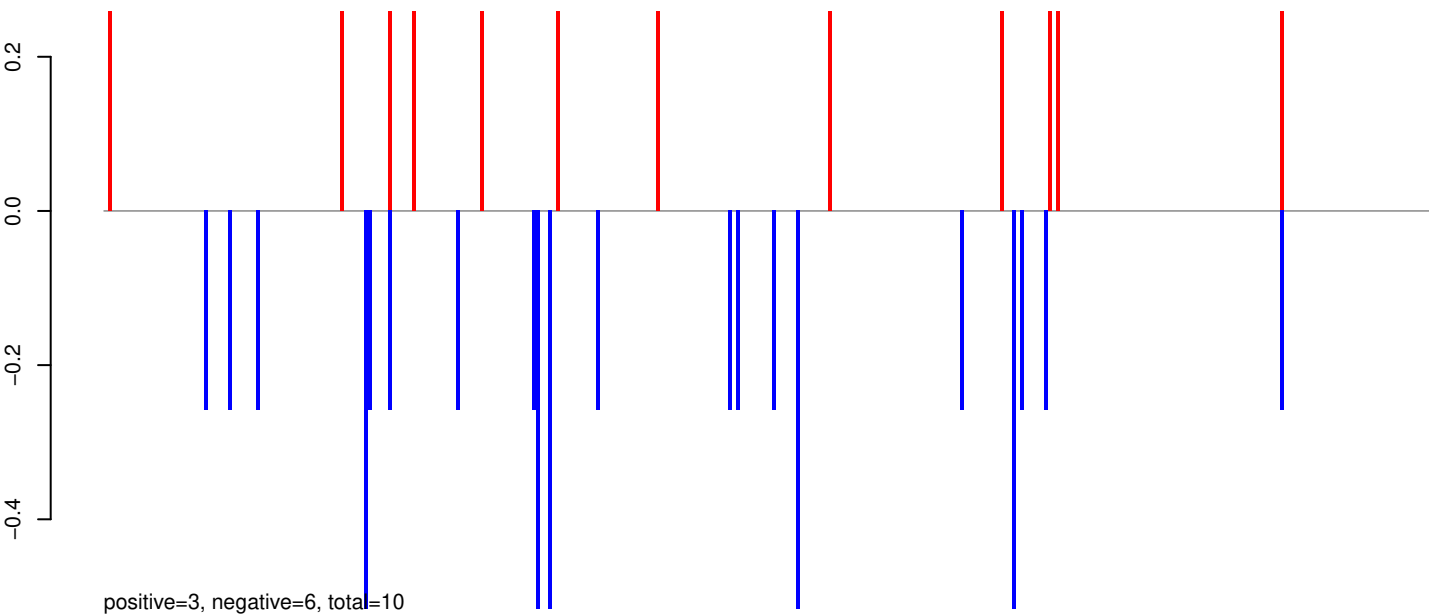
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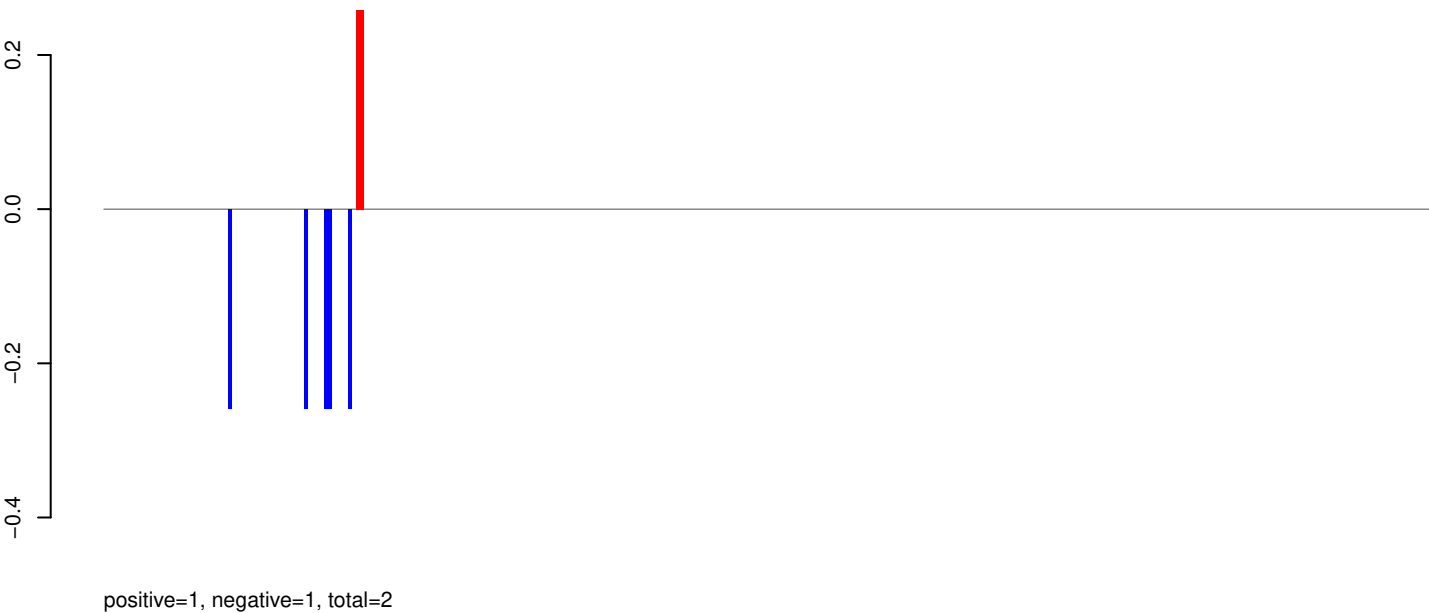
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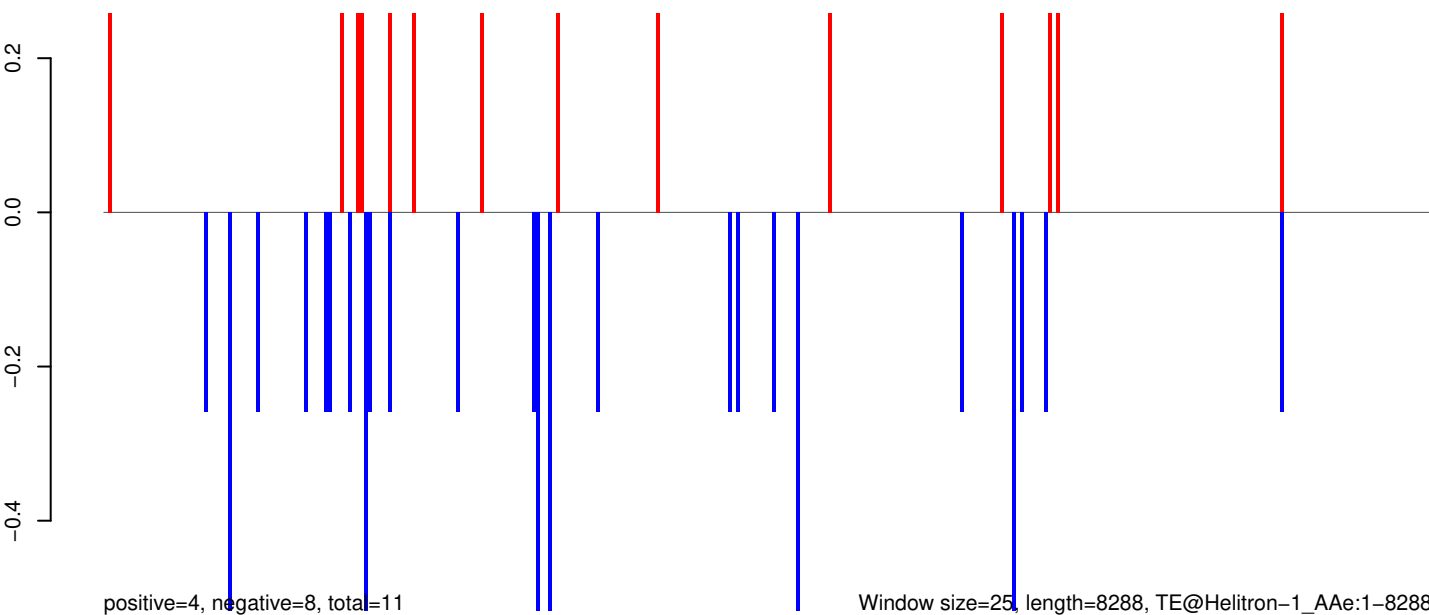
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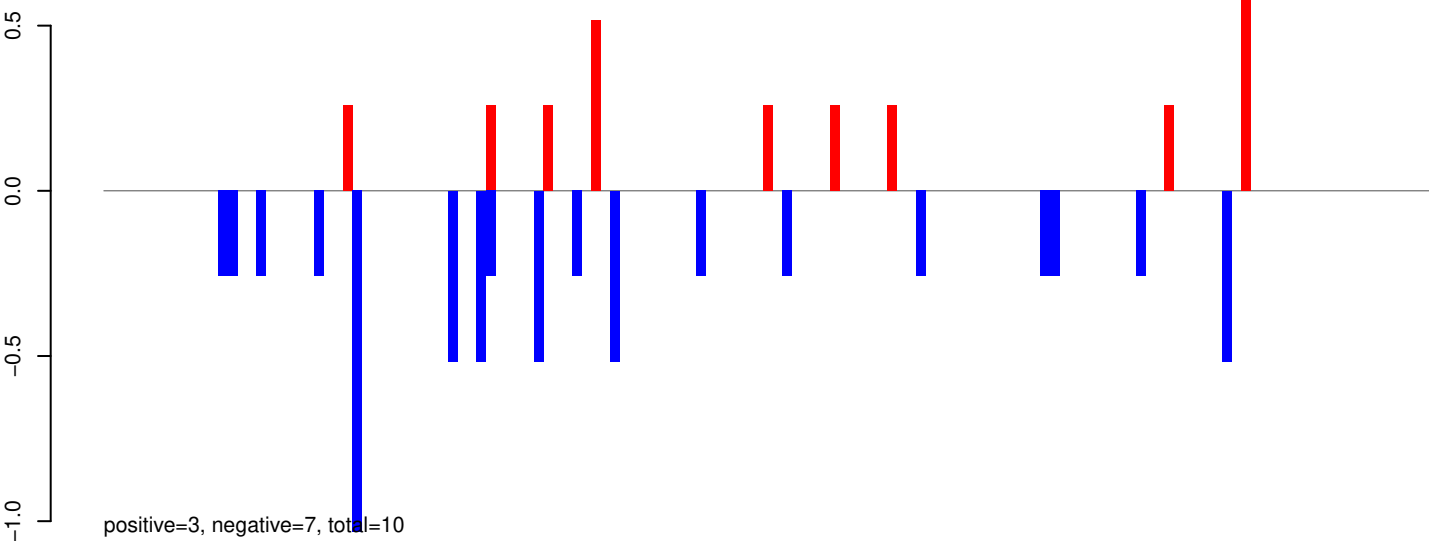
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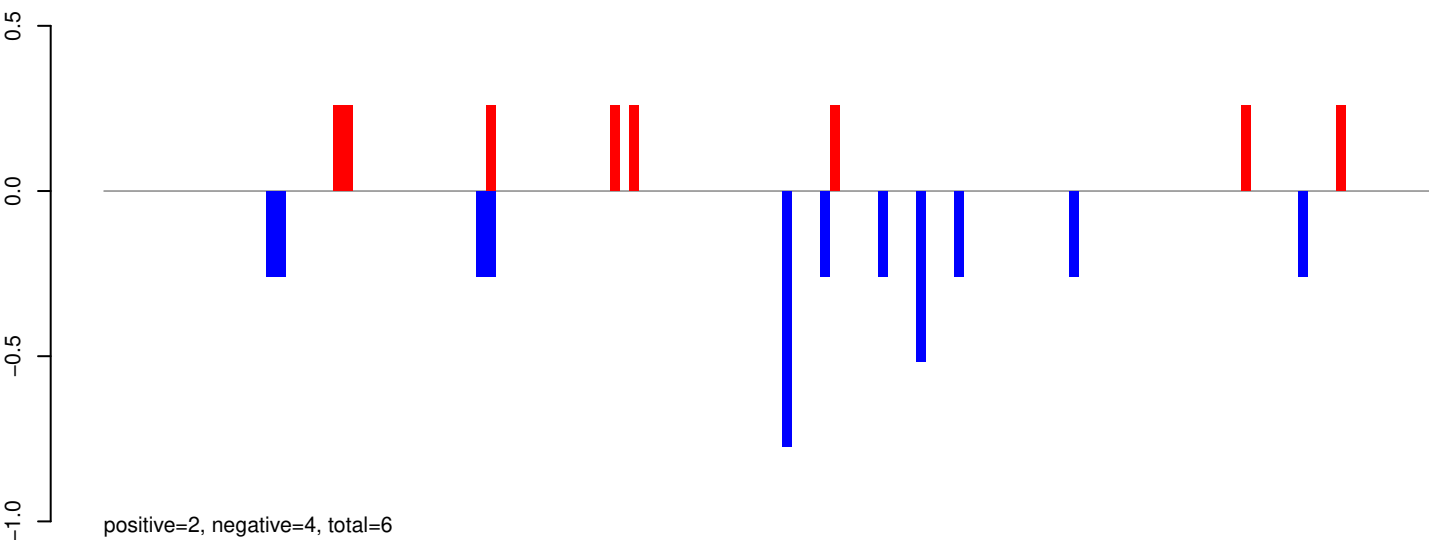
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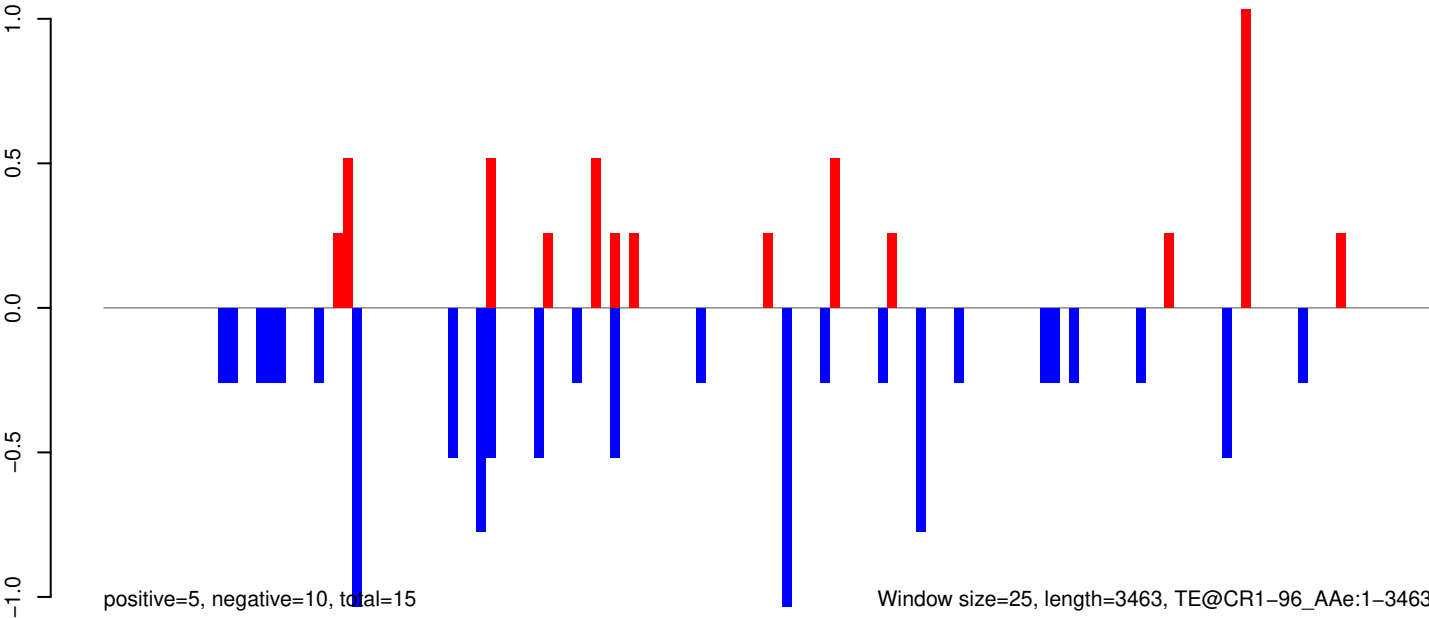
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AeAeg_Whole_fem_SV_ZA.24_35.rep

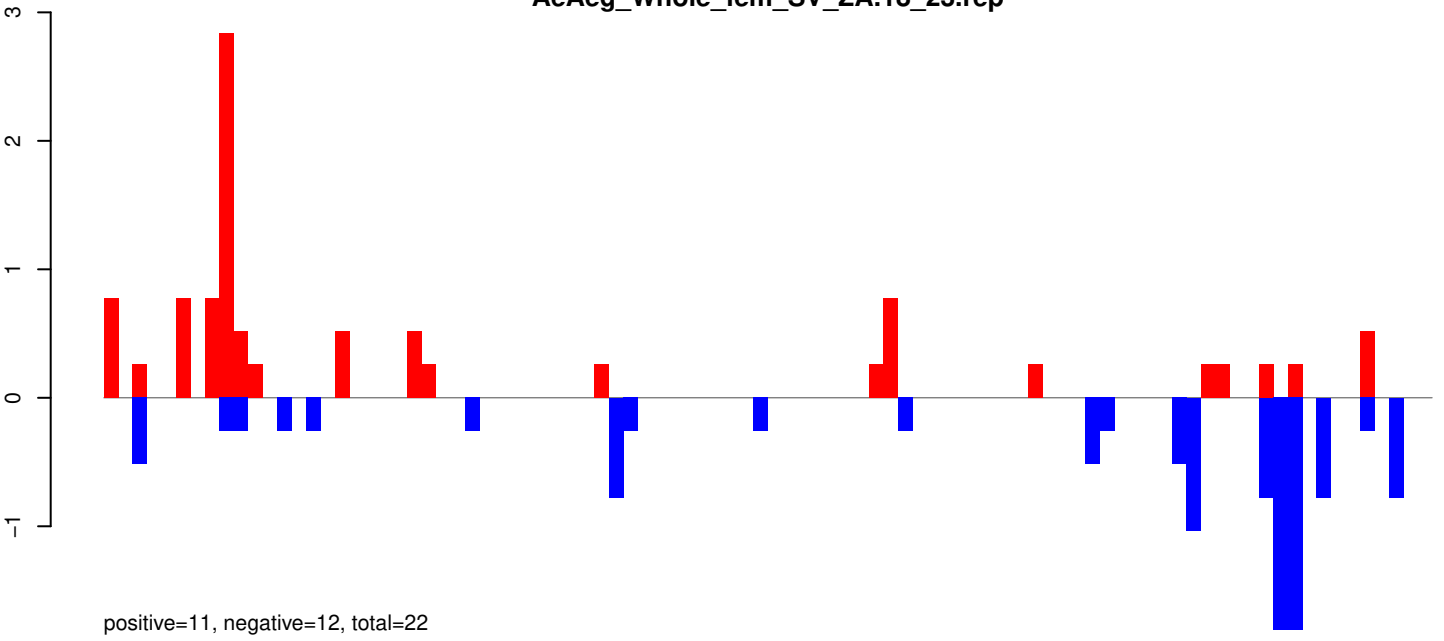


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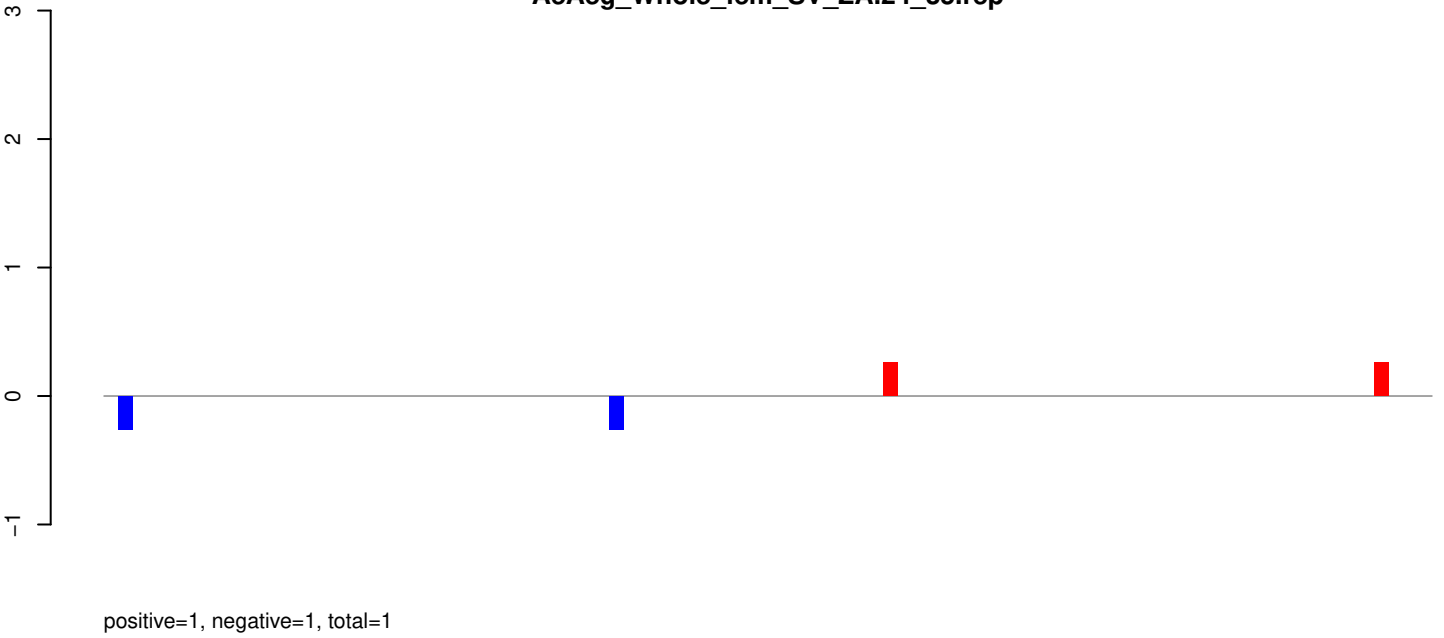


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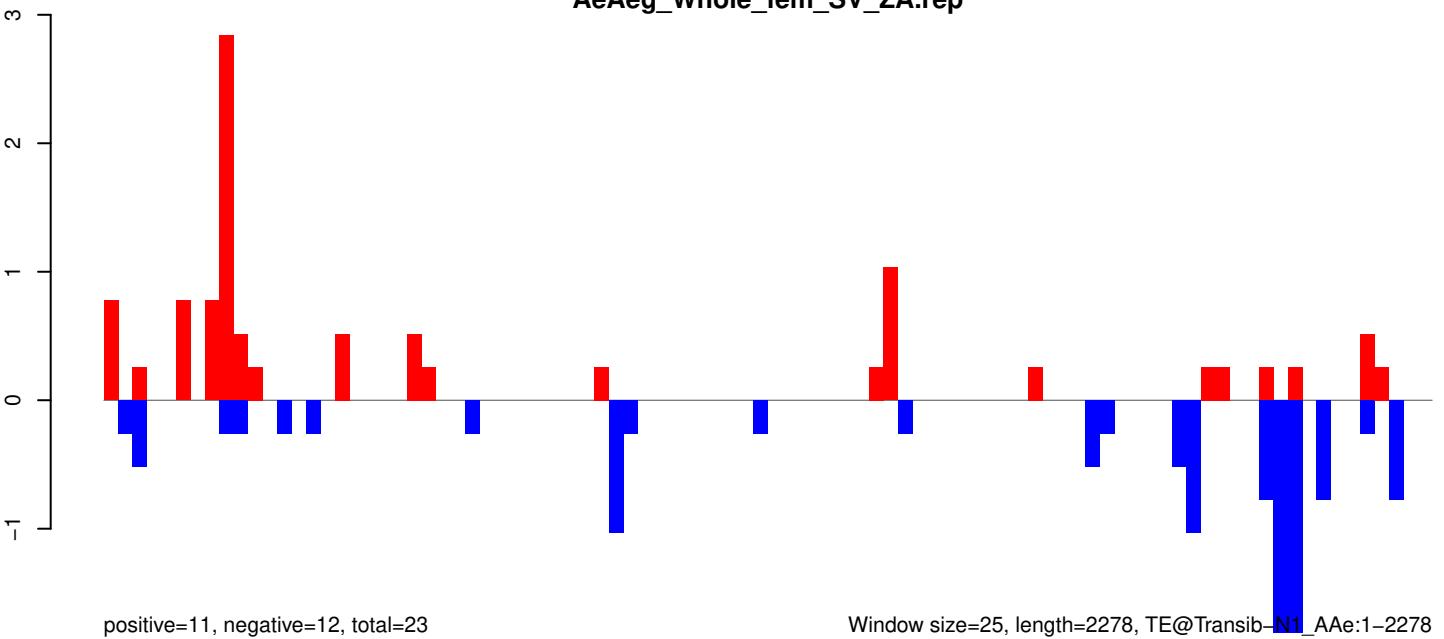
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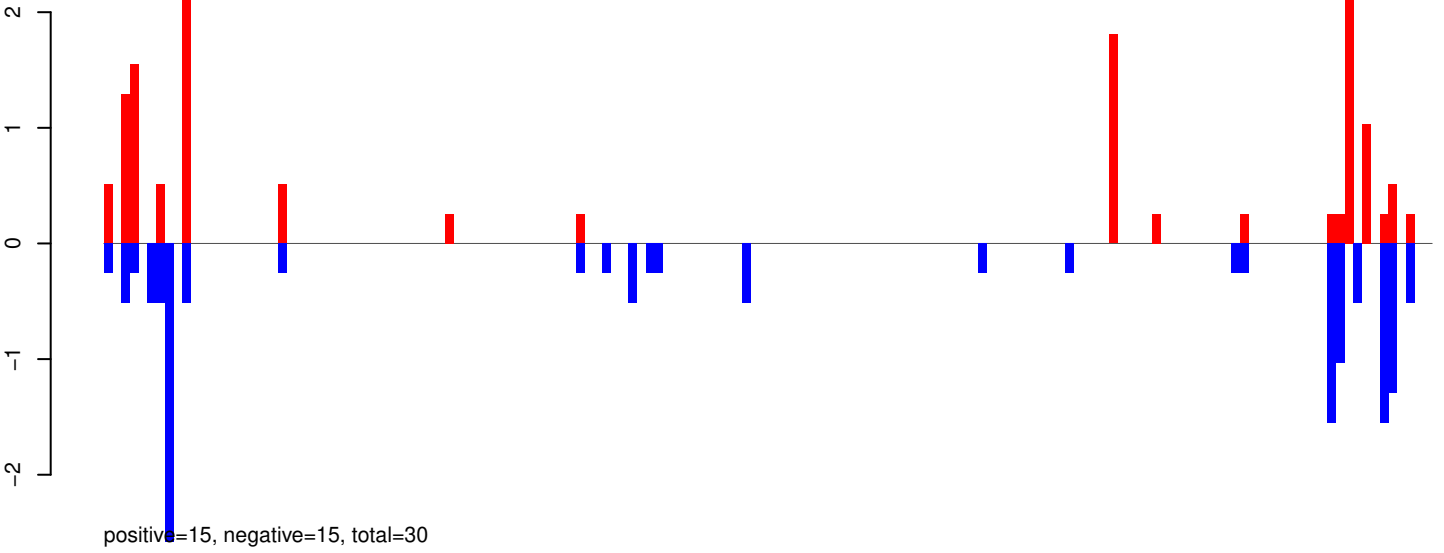
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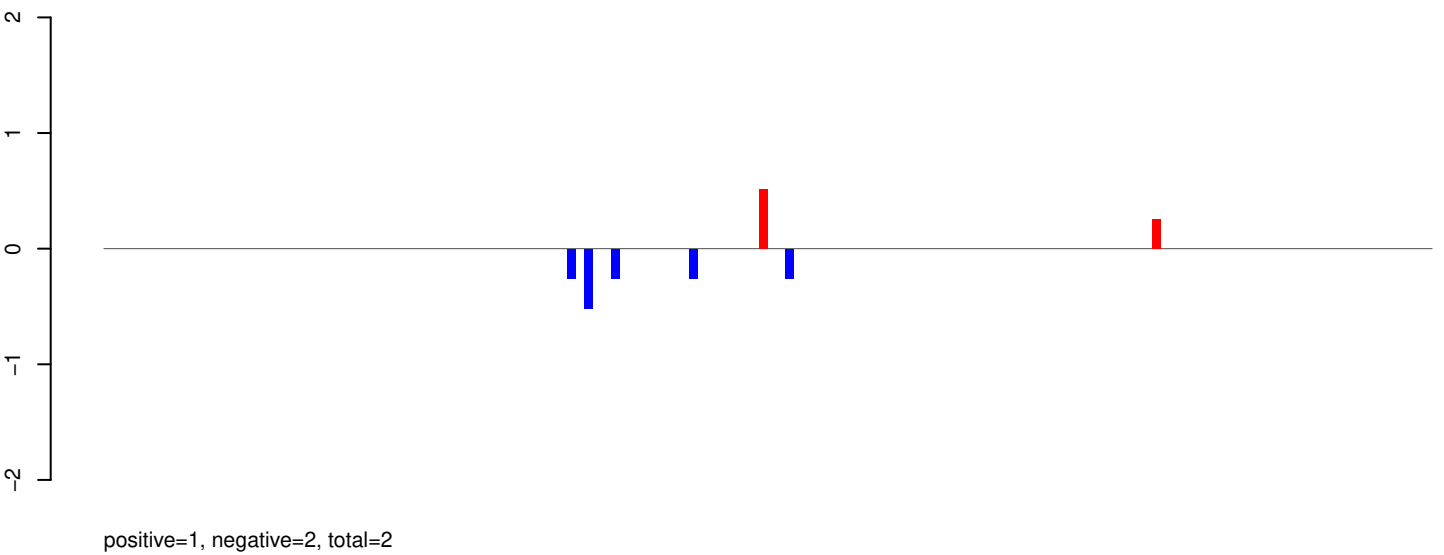
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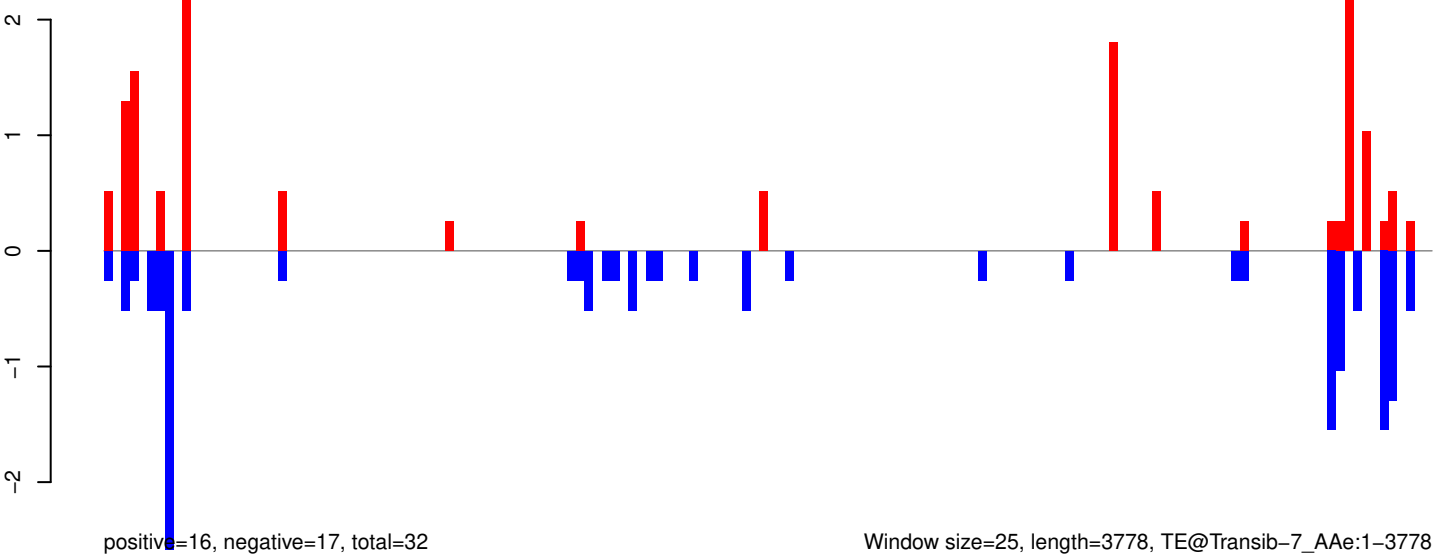
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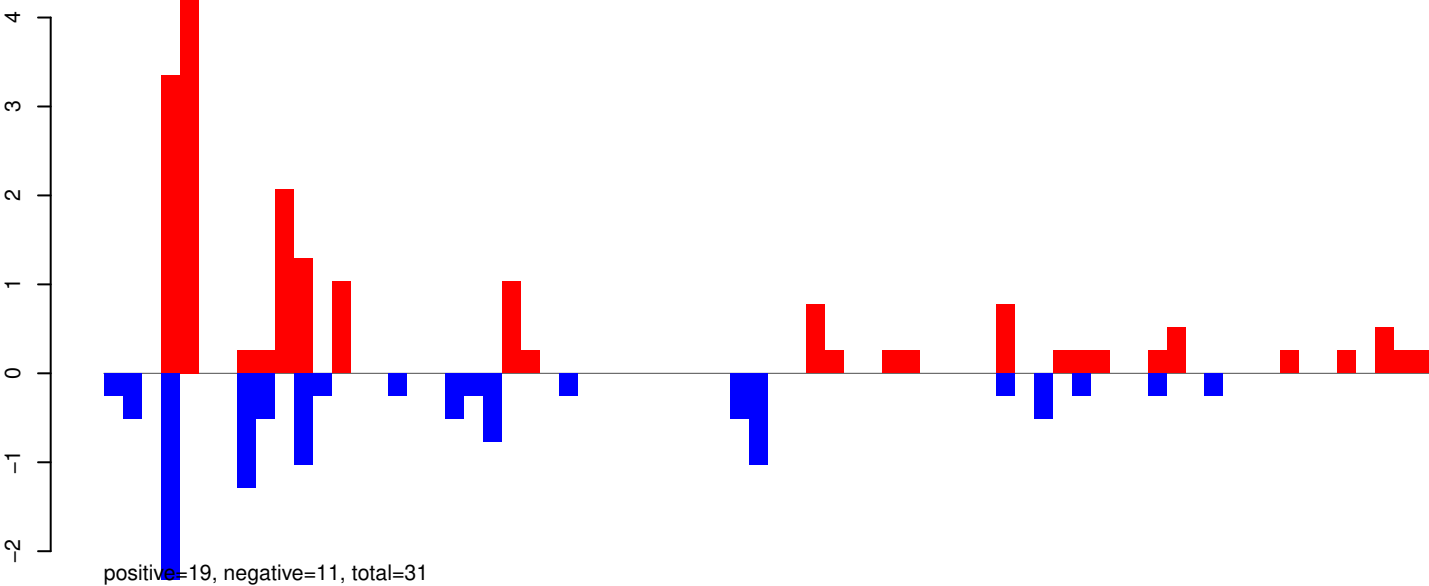
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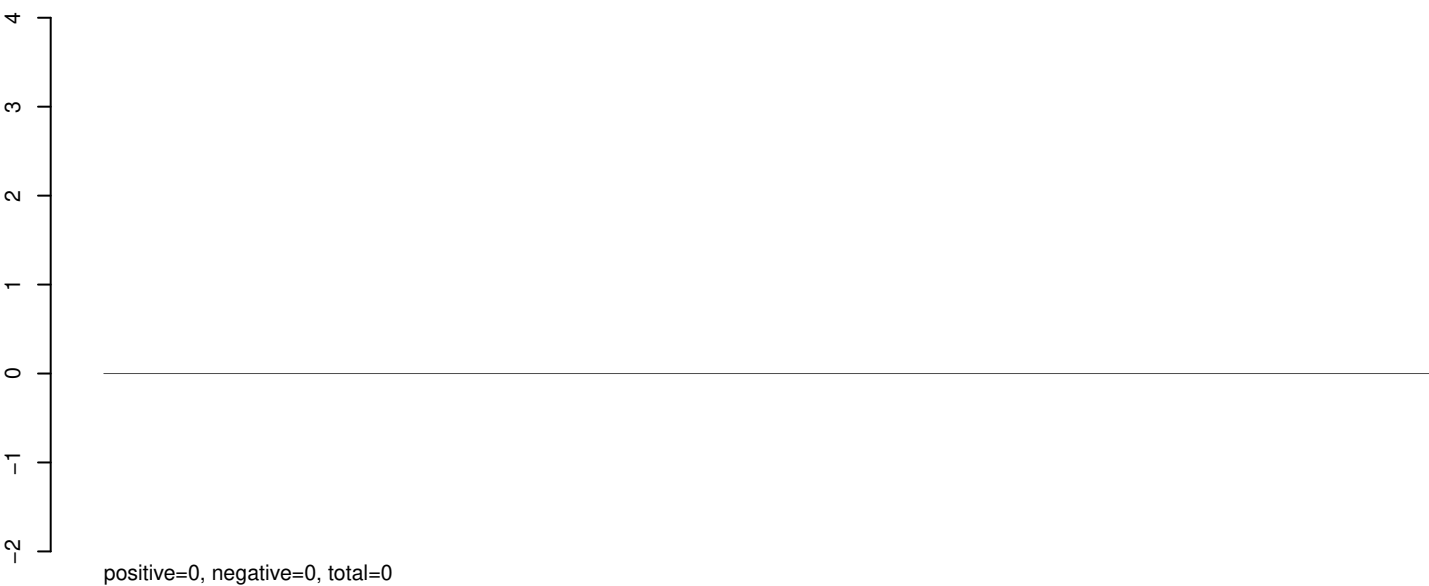
AeAeg_Whole_fem_SV_ZA.rep



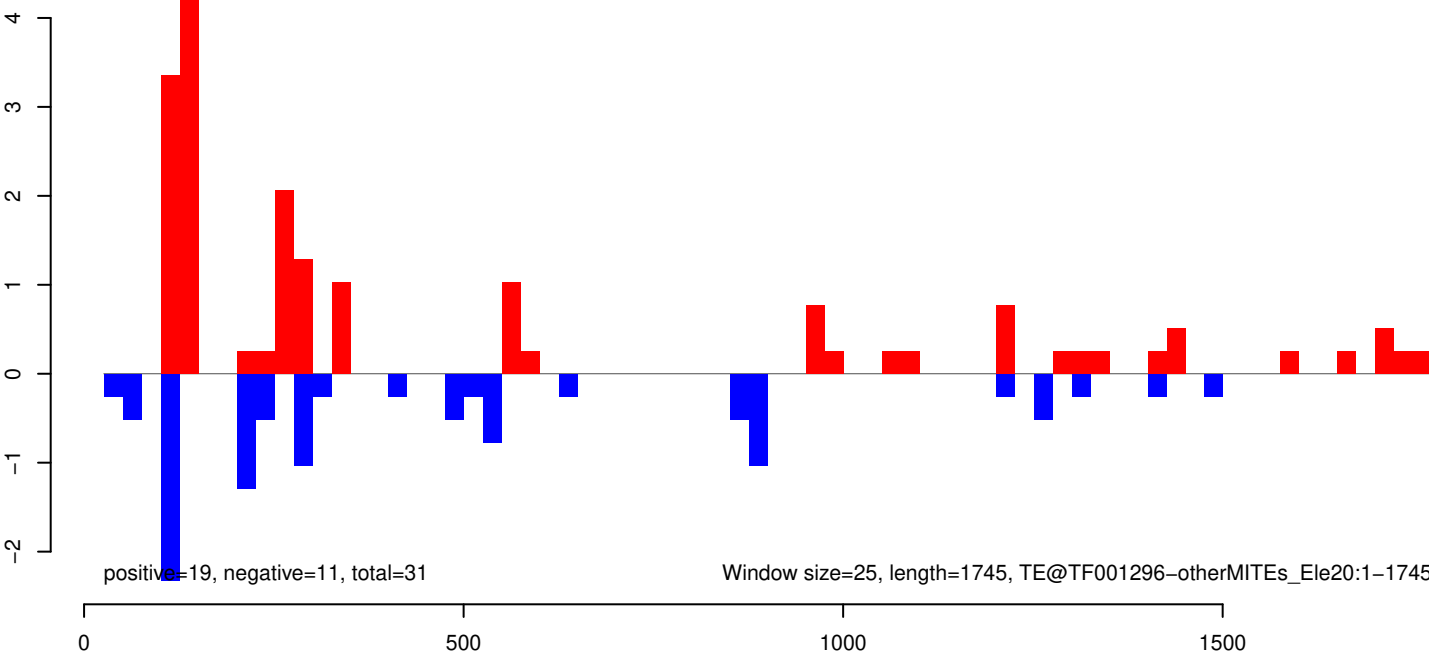
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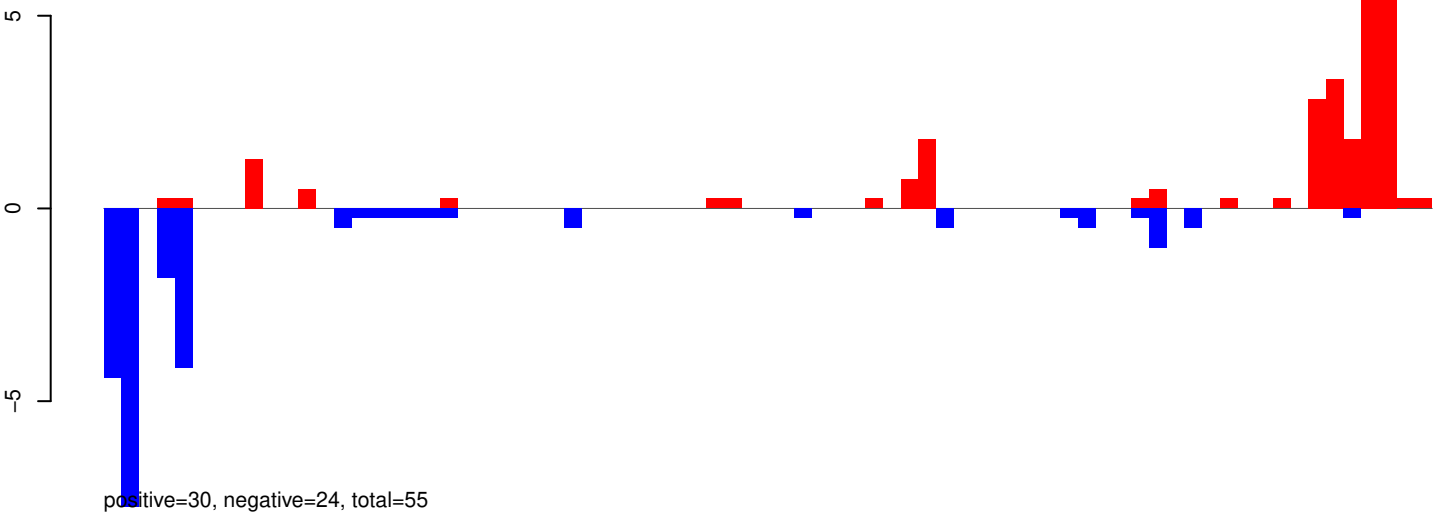
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AeAeg_Whole_fem_SV_ZA.rep



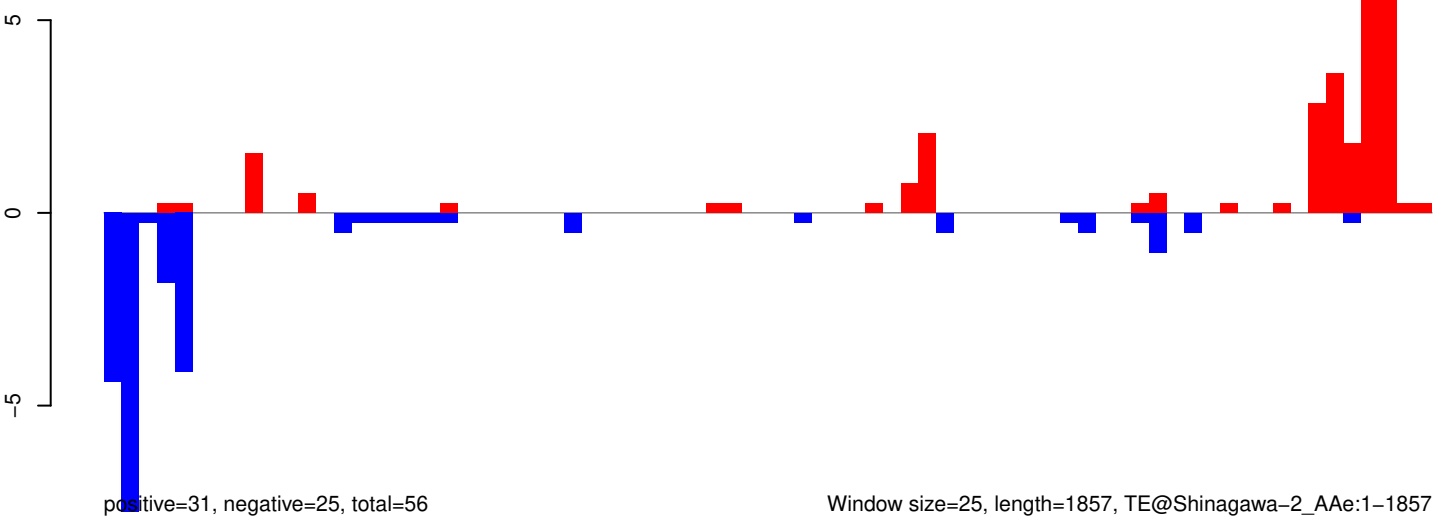
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AeAeg_Whole_fem_SV_ZA.24_35.rep

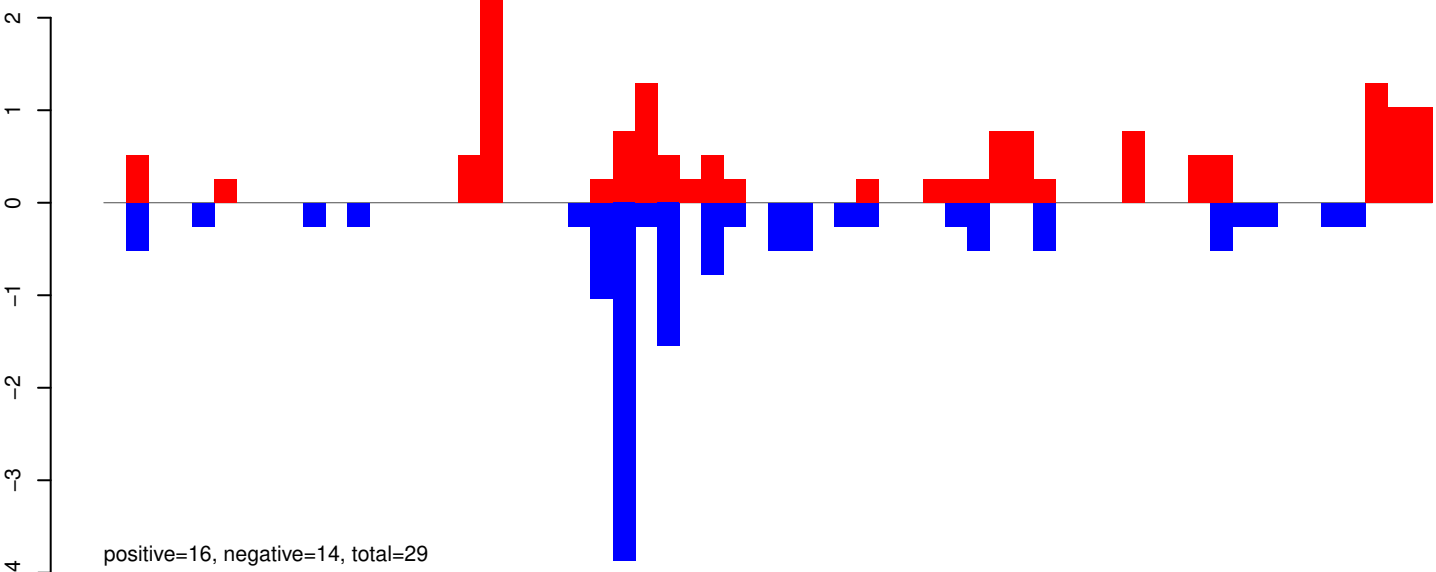


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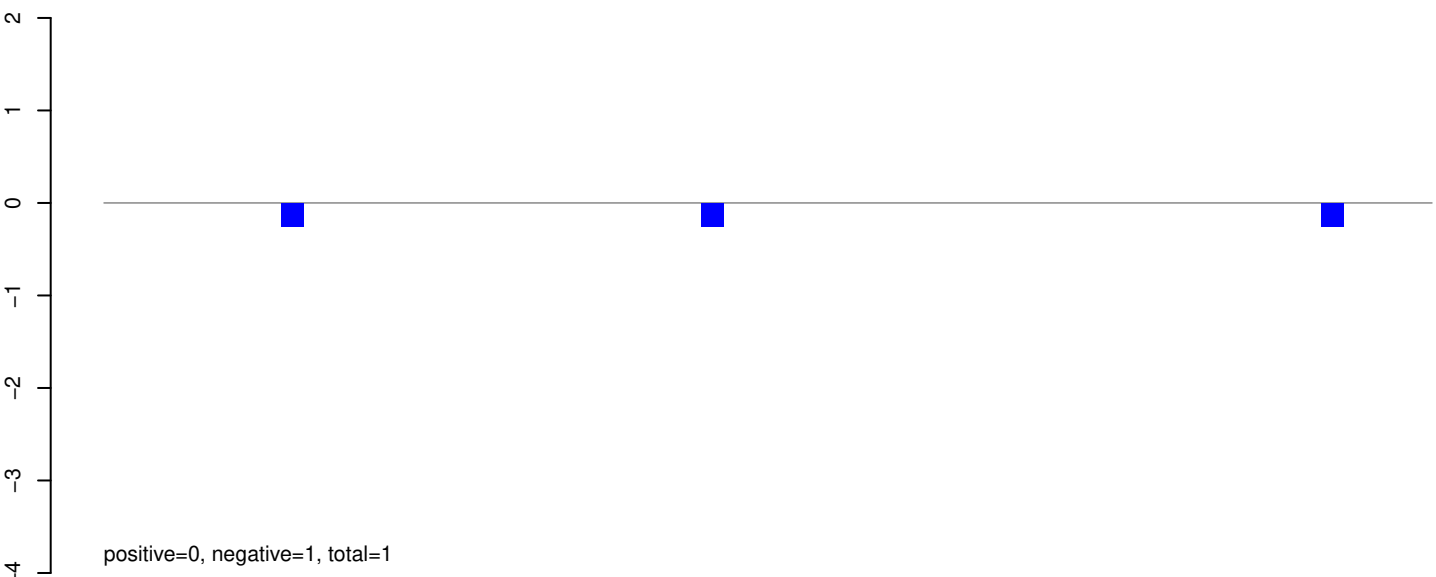


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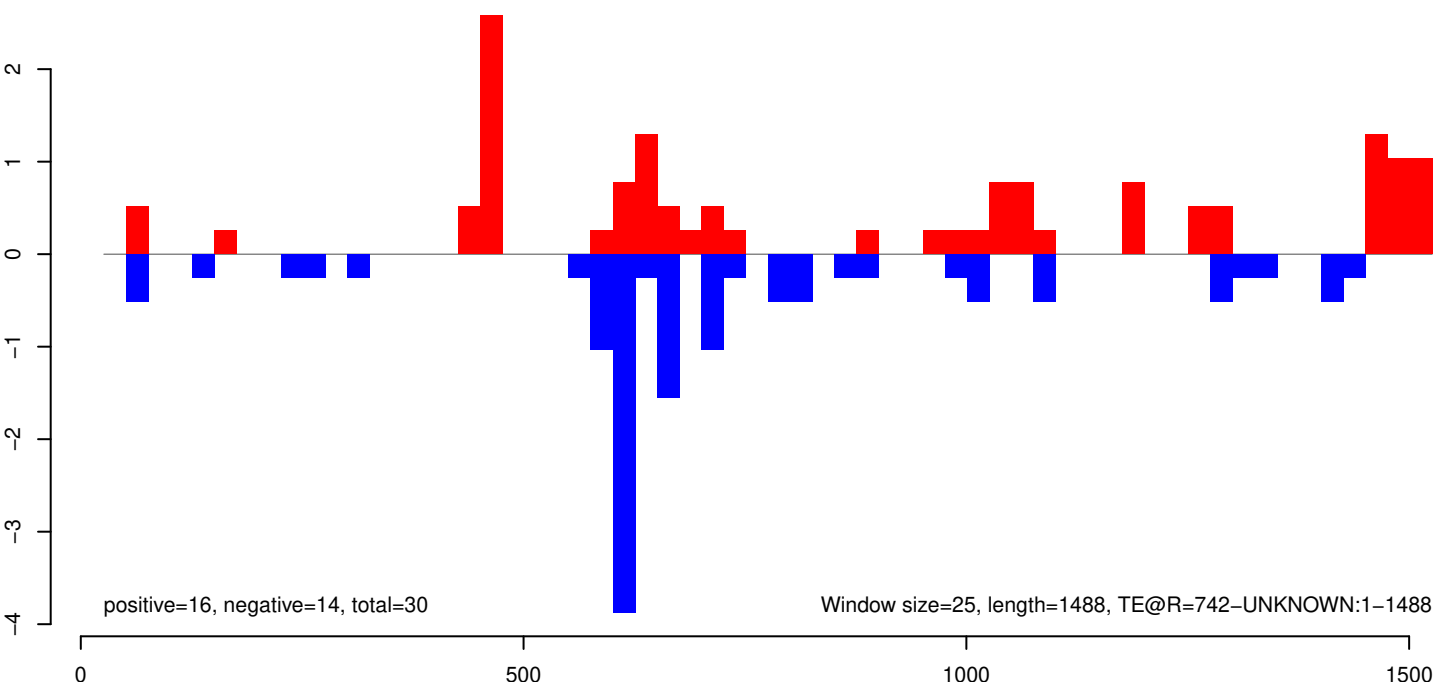
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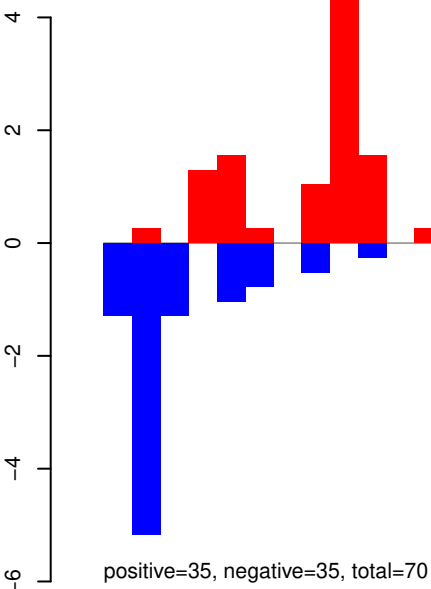
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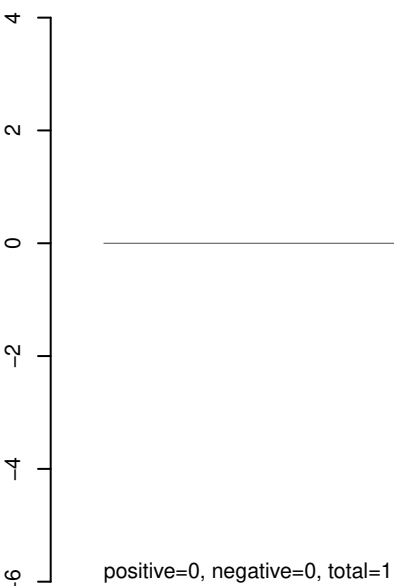
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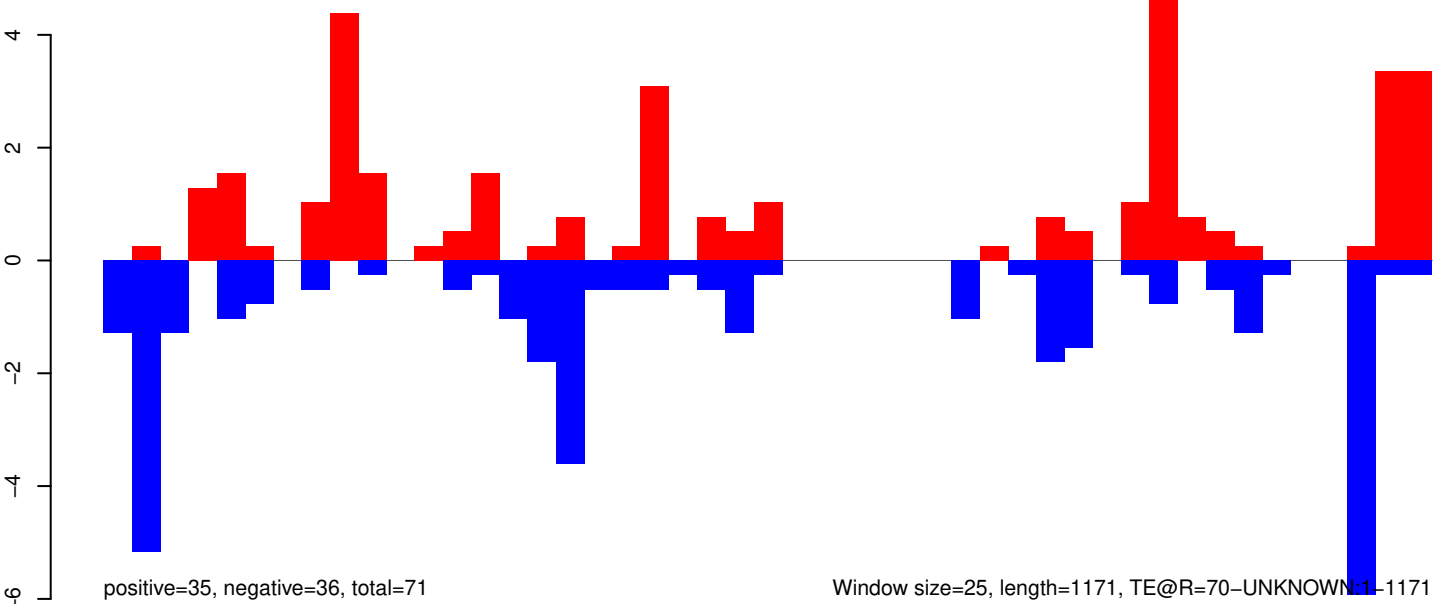
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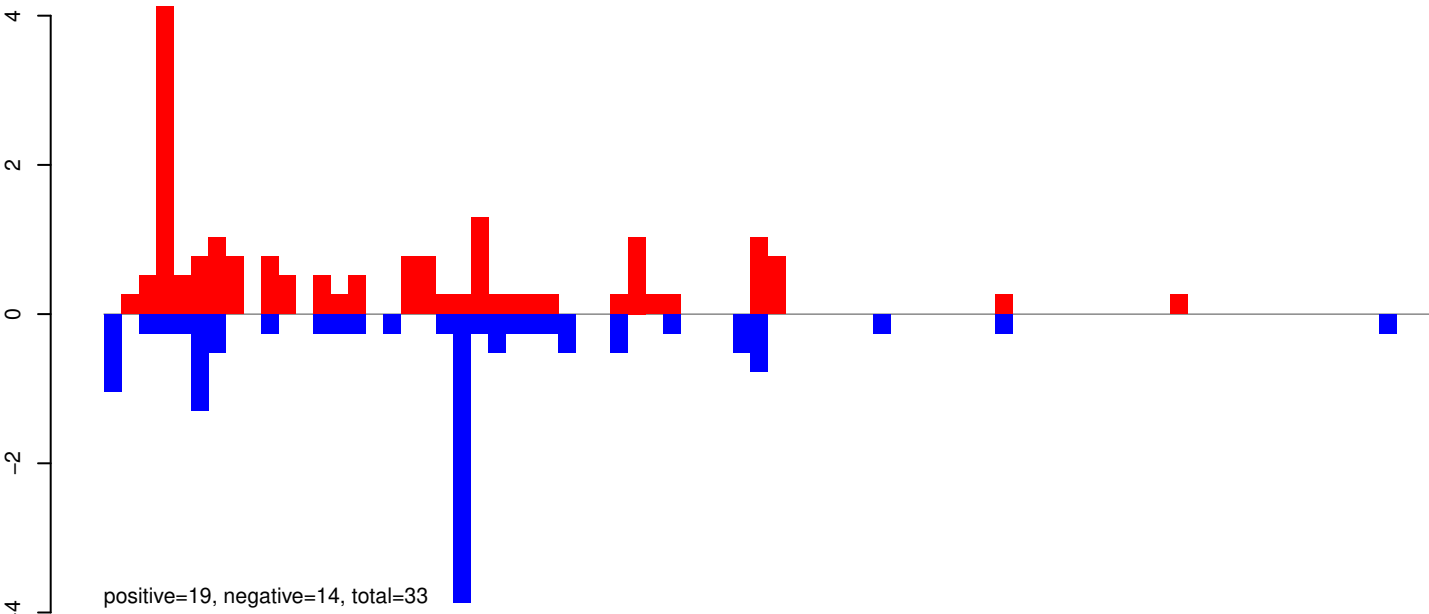
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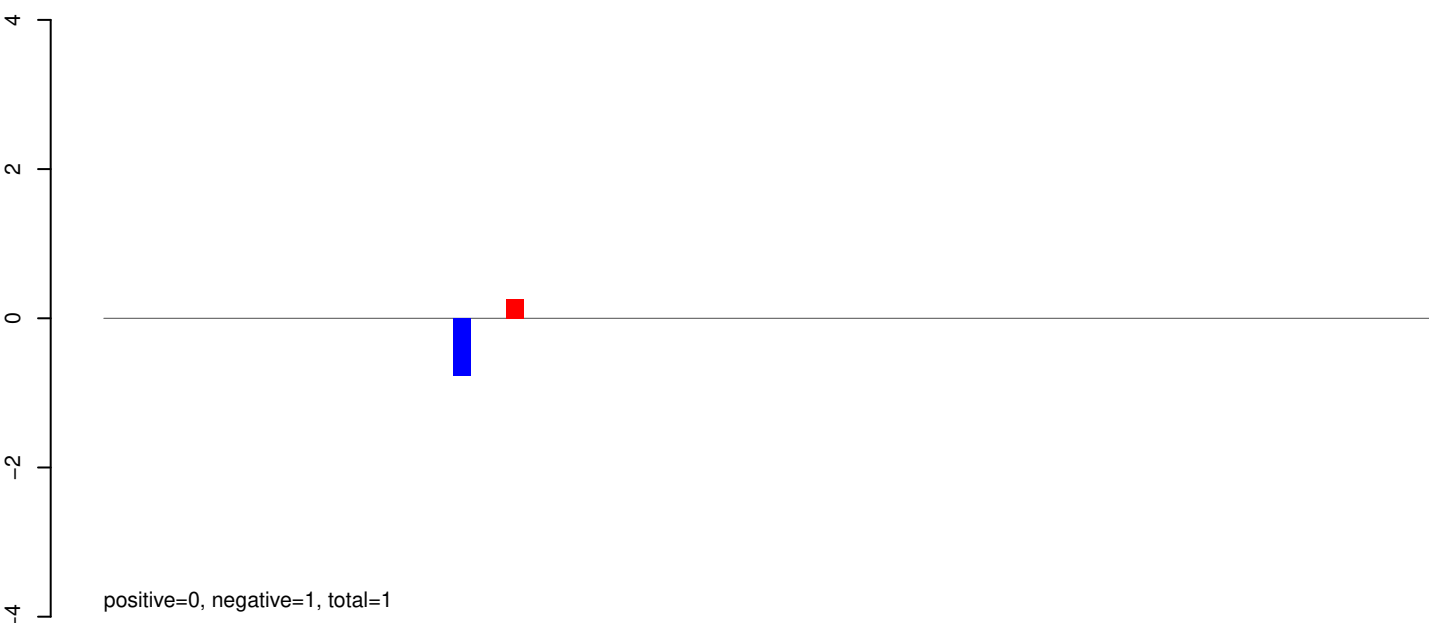
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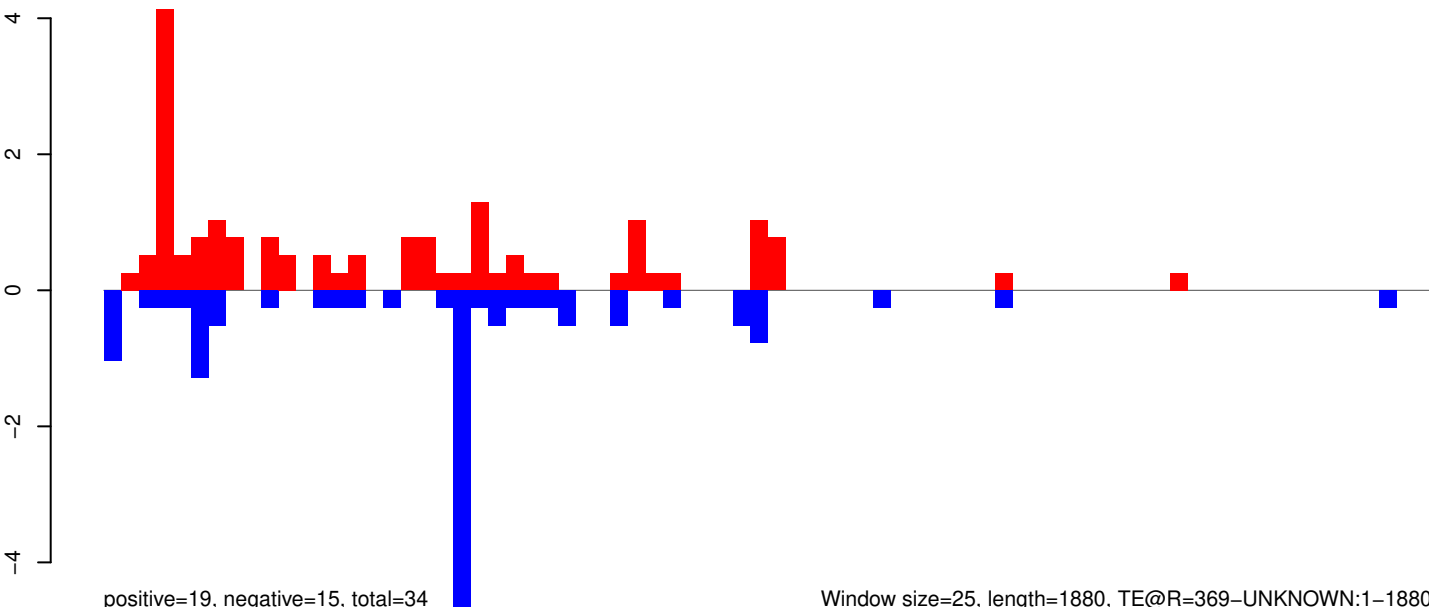
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AeAeg_Whole_fem_SV_ZA.24_35.rep

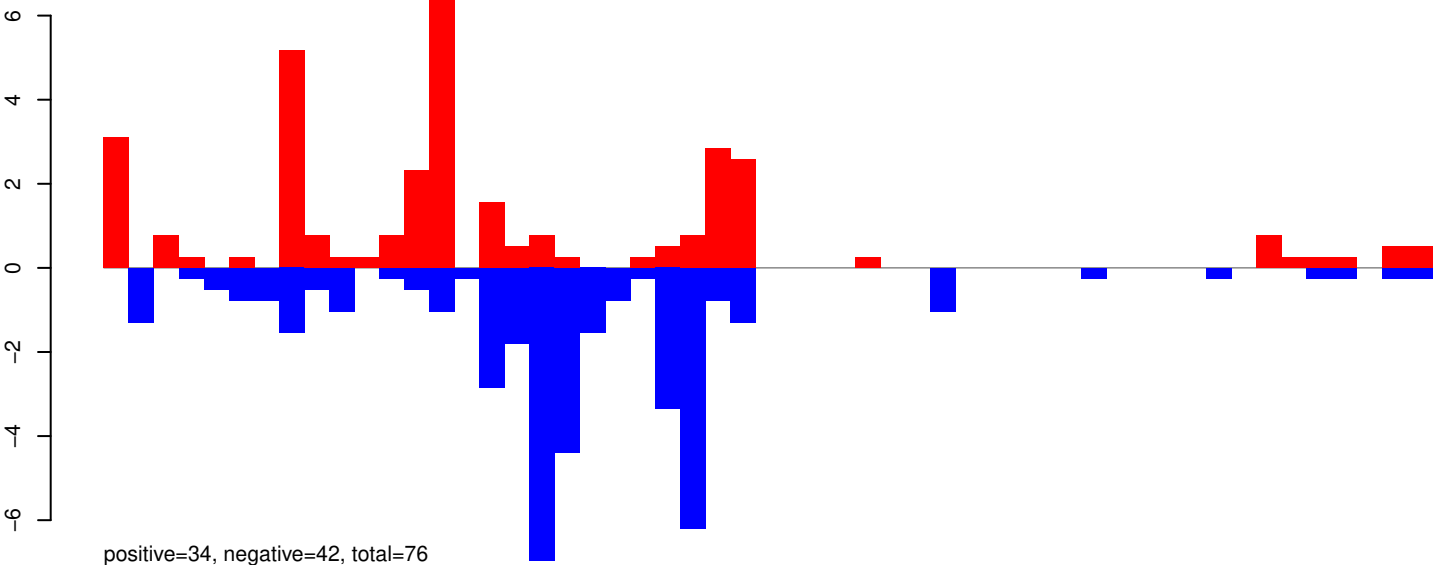


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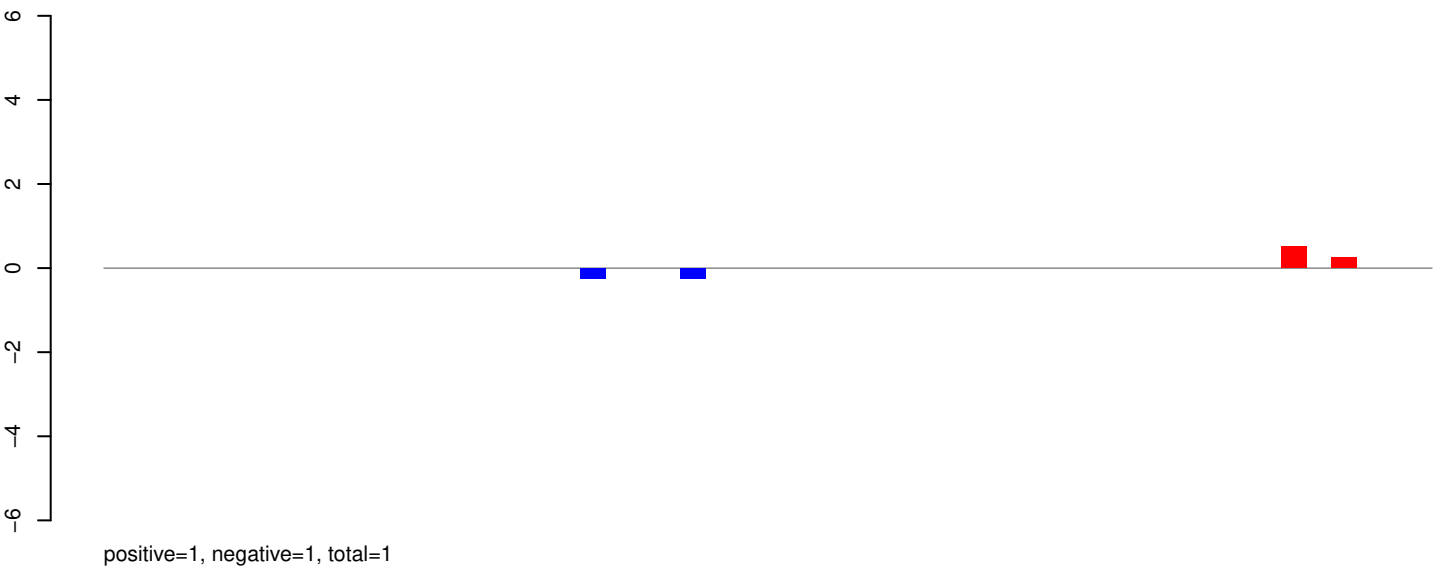


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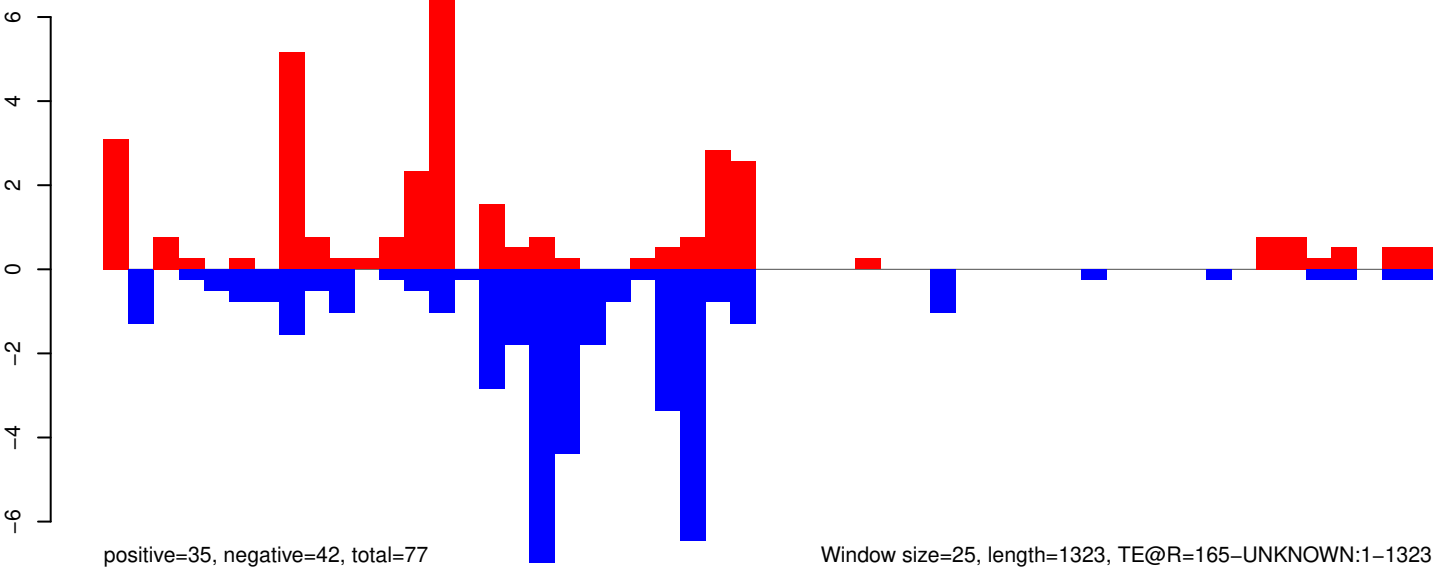
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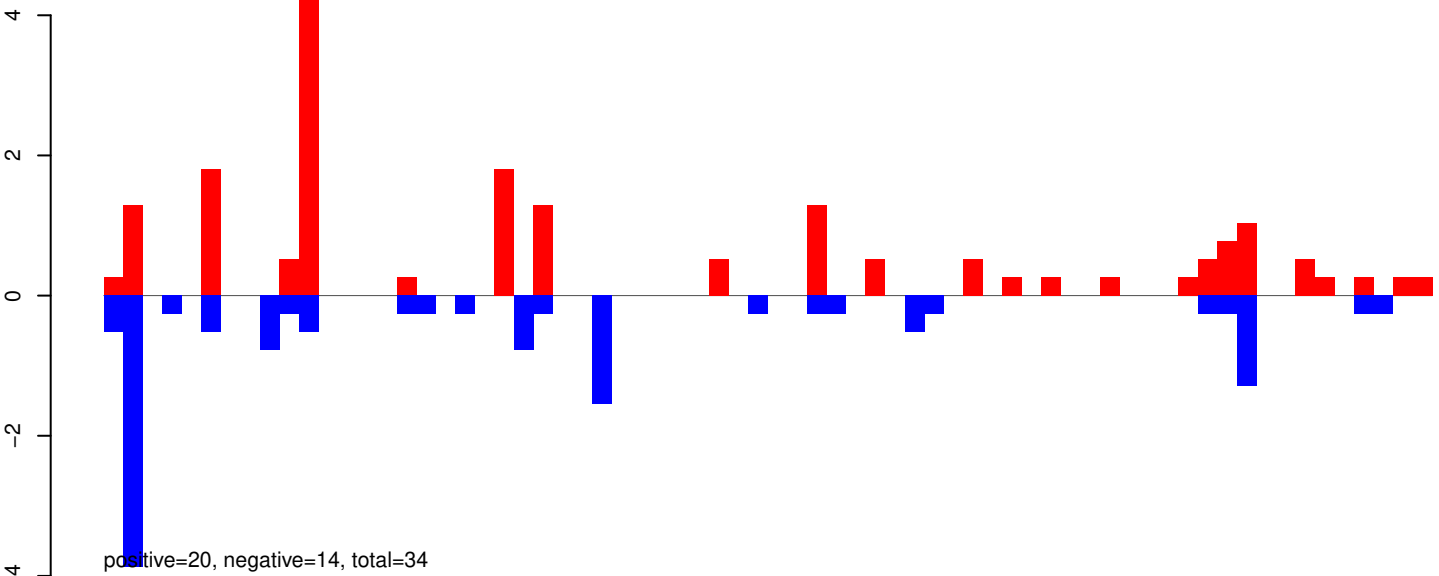
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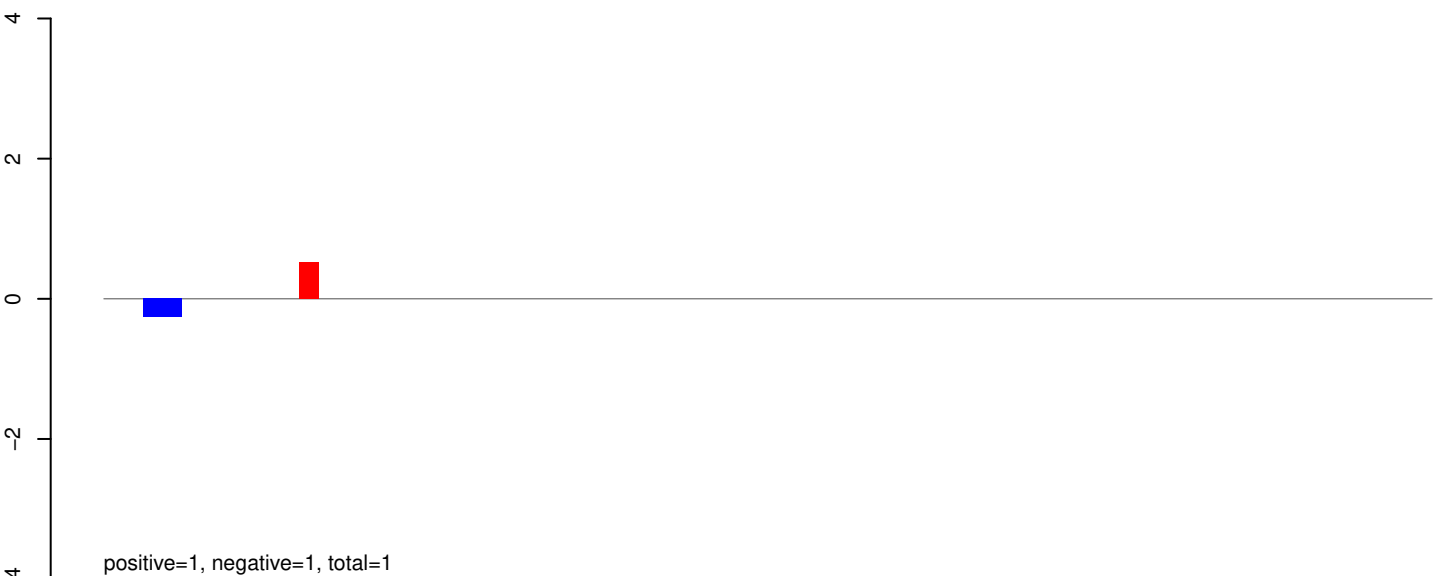
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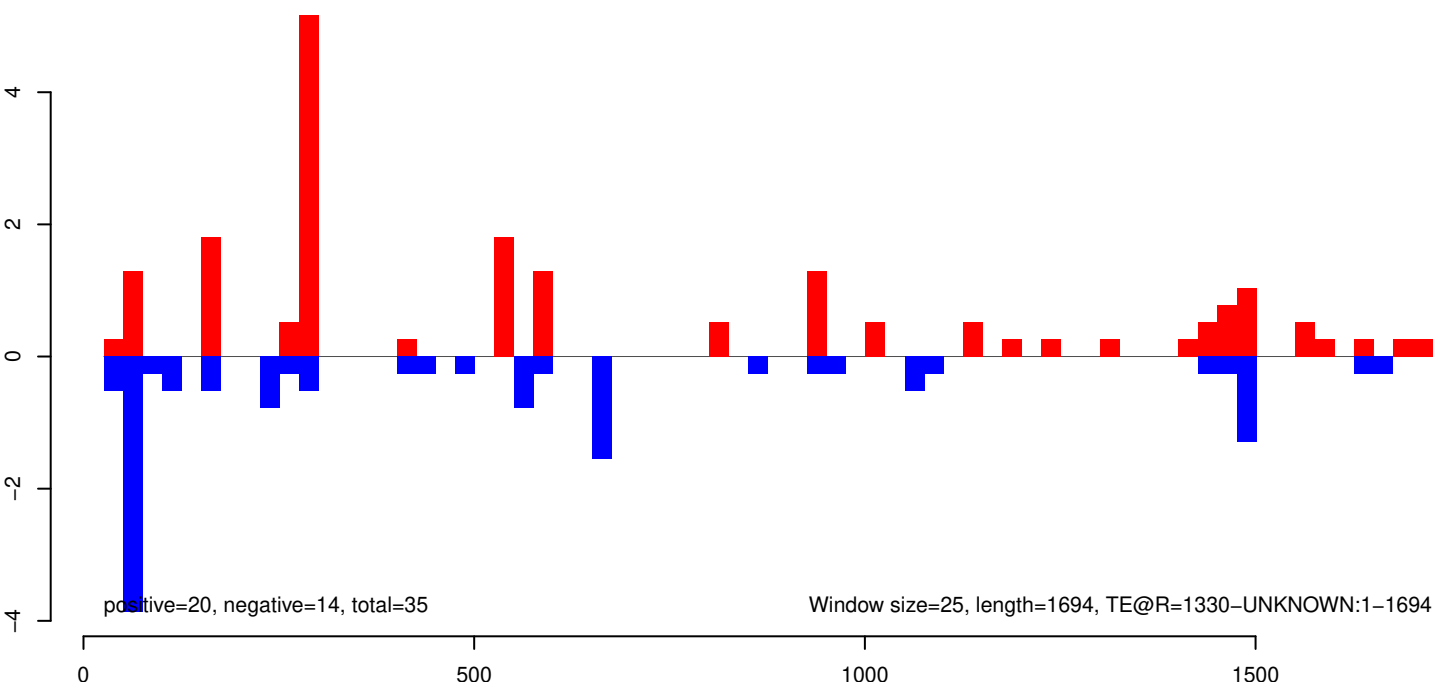
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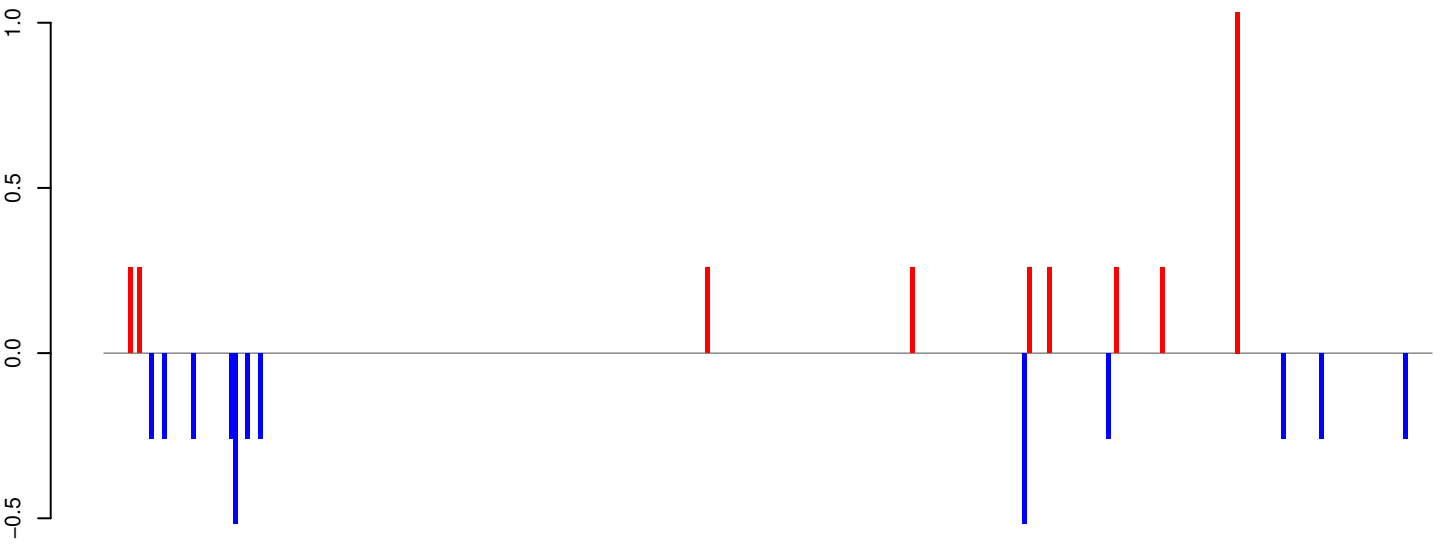
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AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep



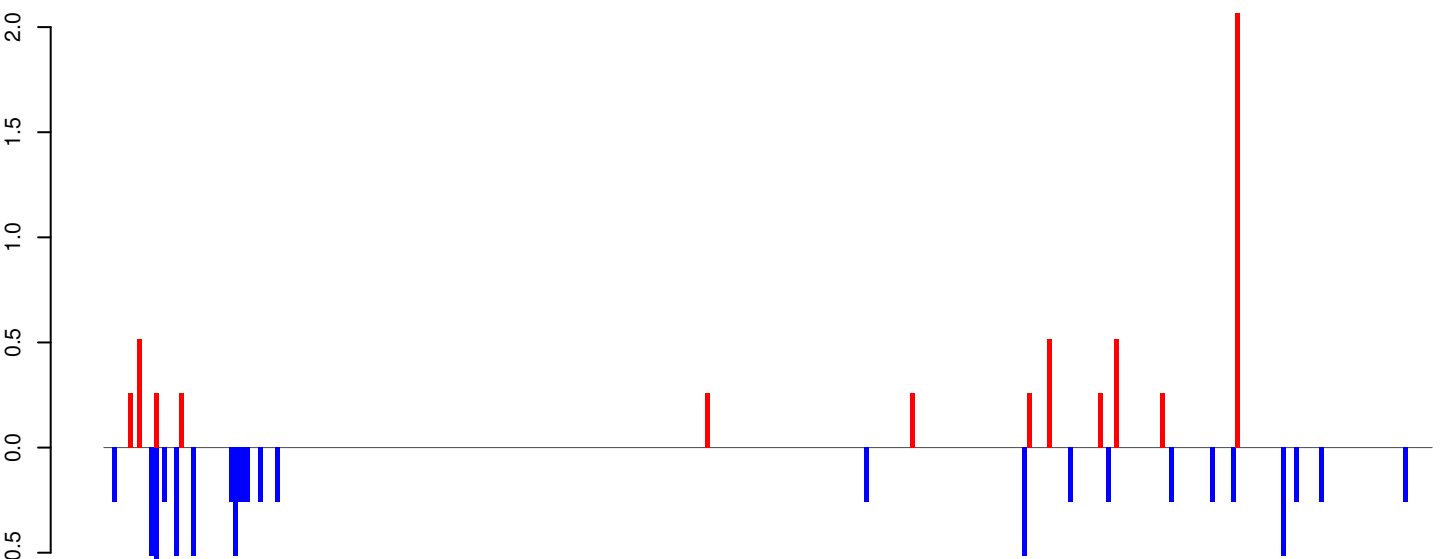
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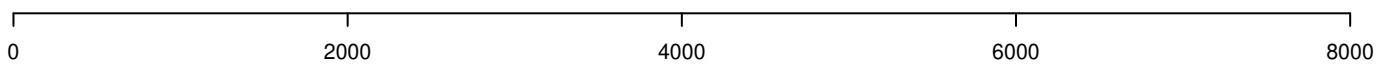
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AeAeg_Whole_fem_SV_ZA.rep

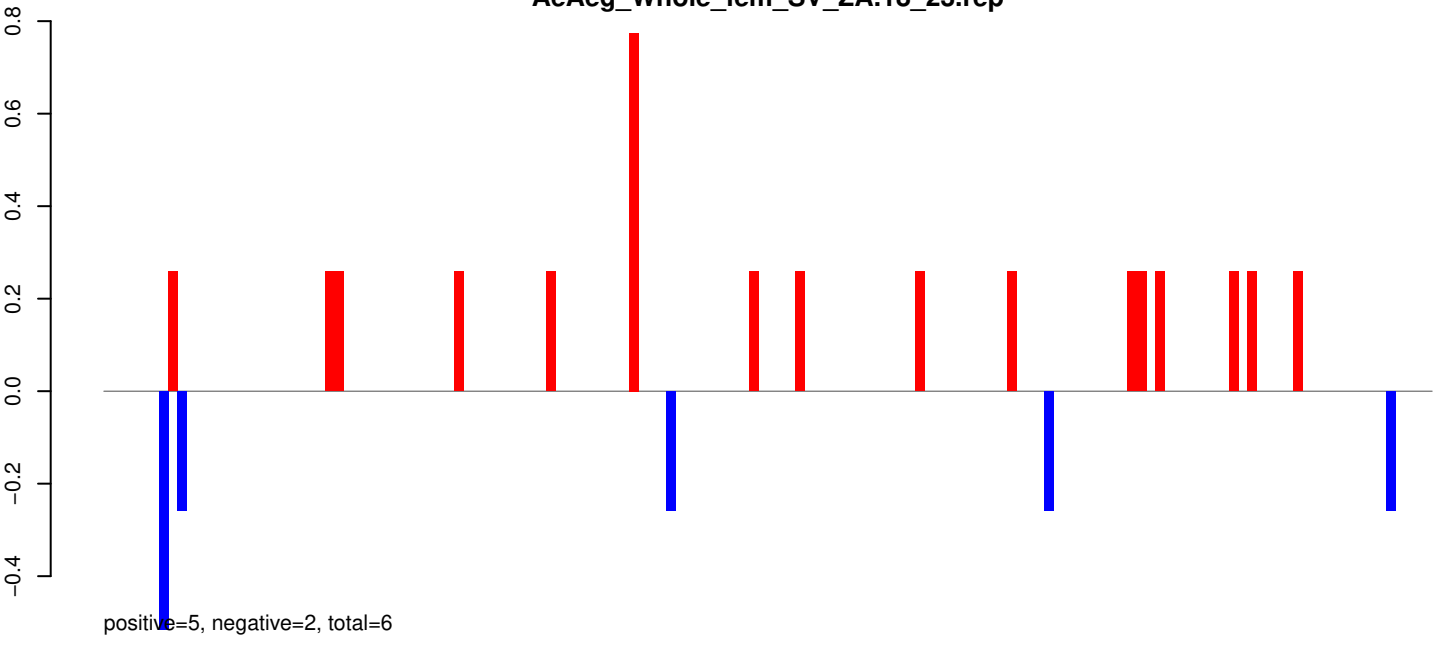


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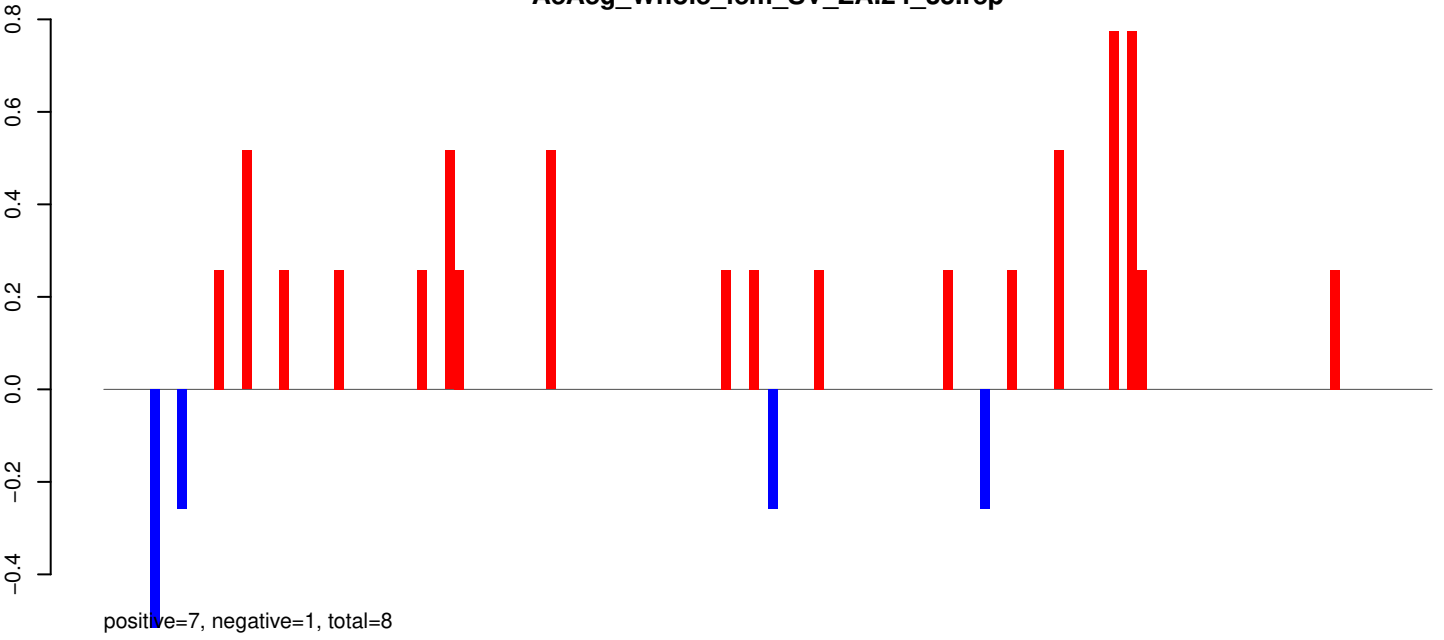
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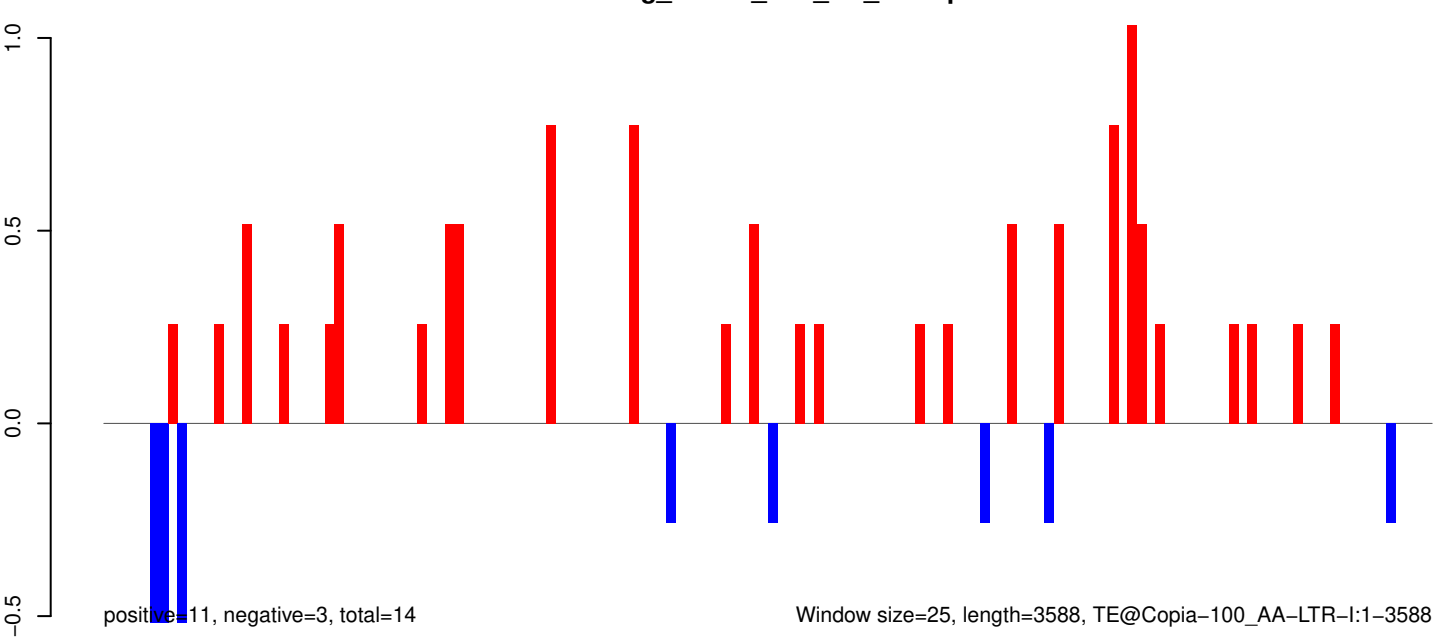
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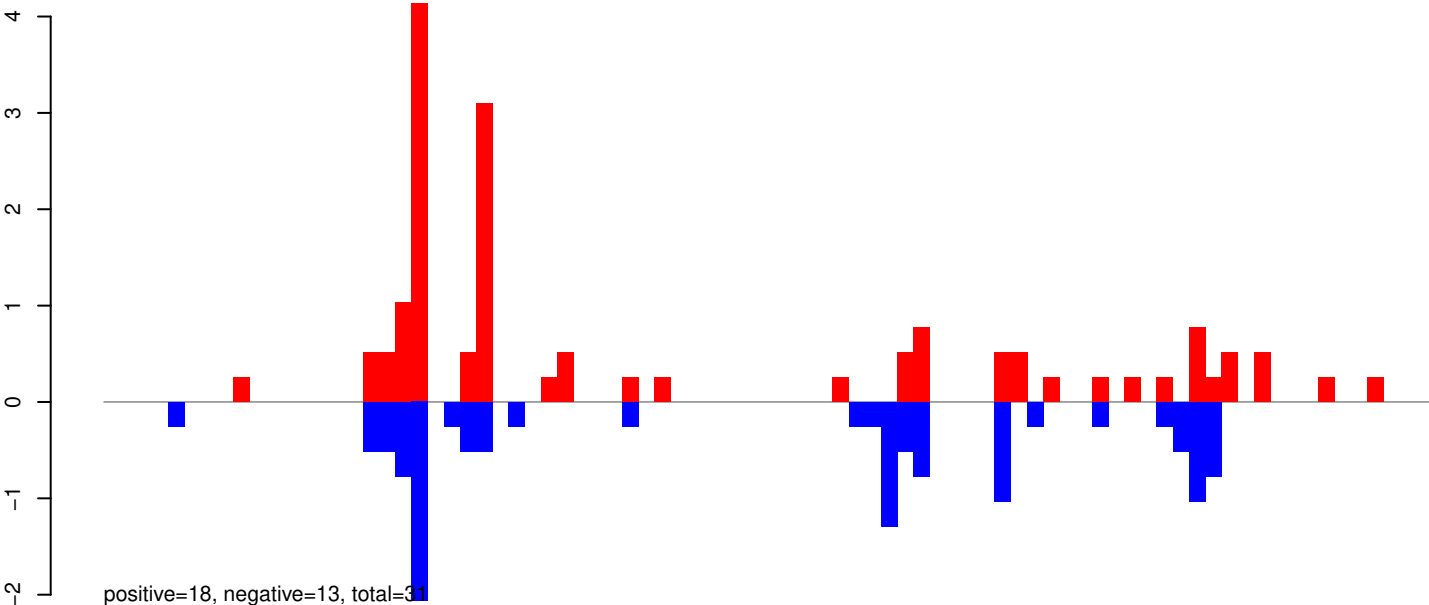
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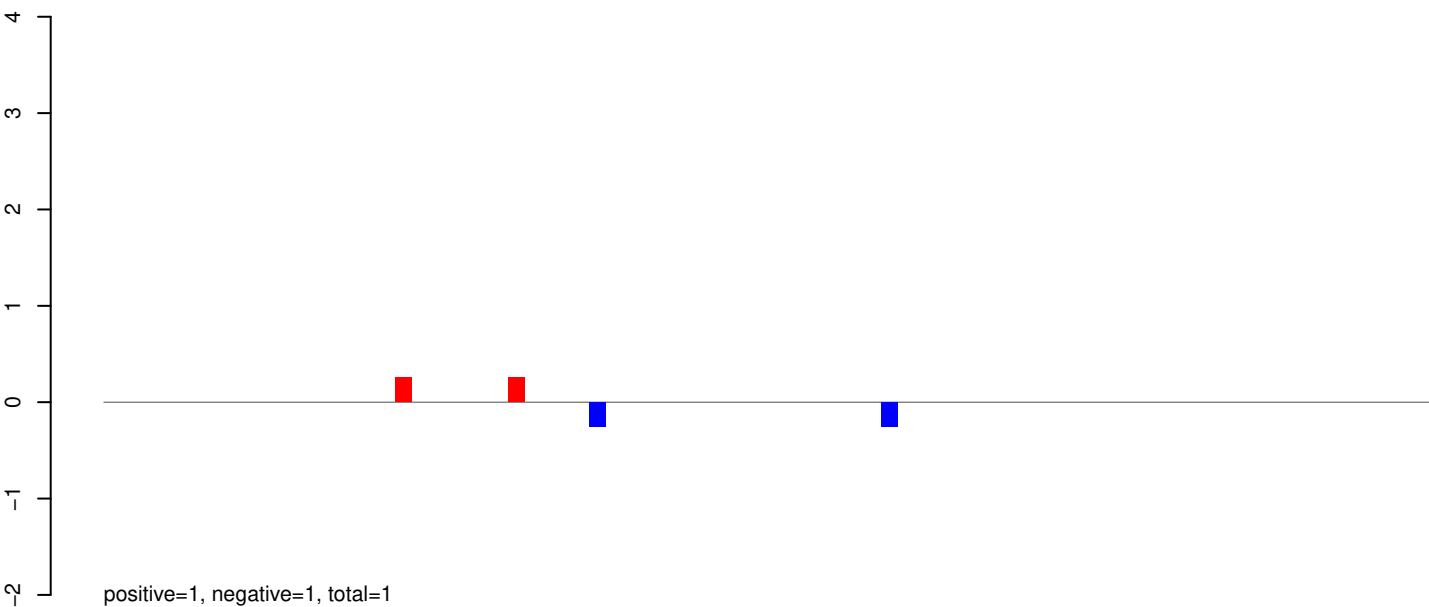
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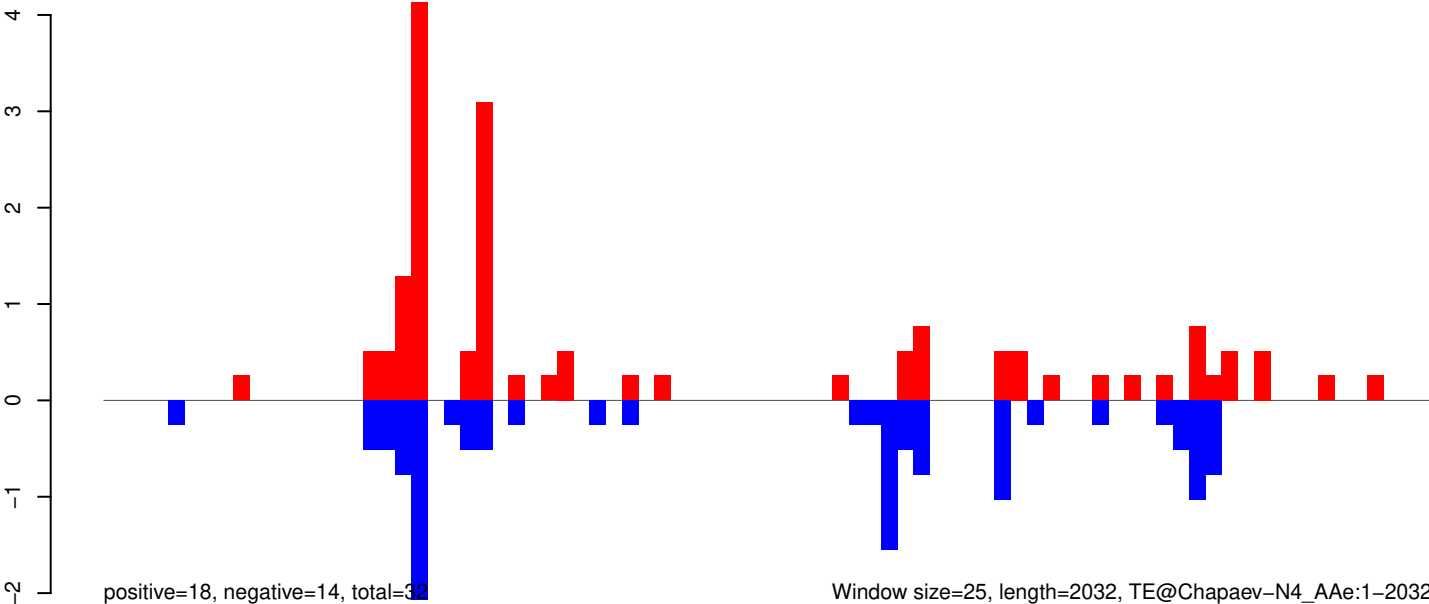
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AeAeg_Whole_fem_SV_ZA.24_35.rep



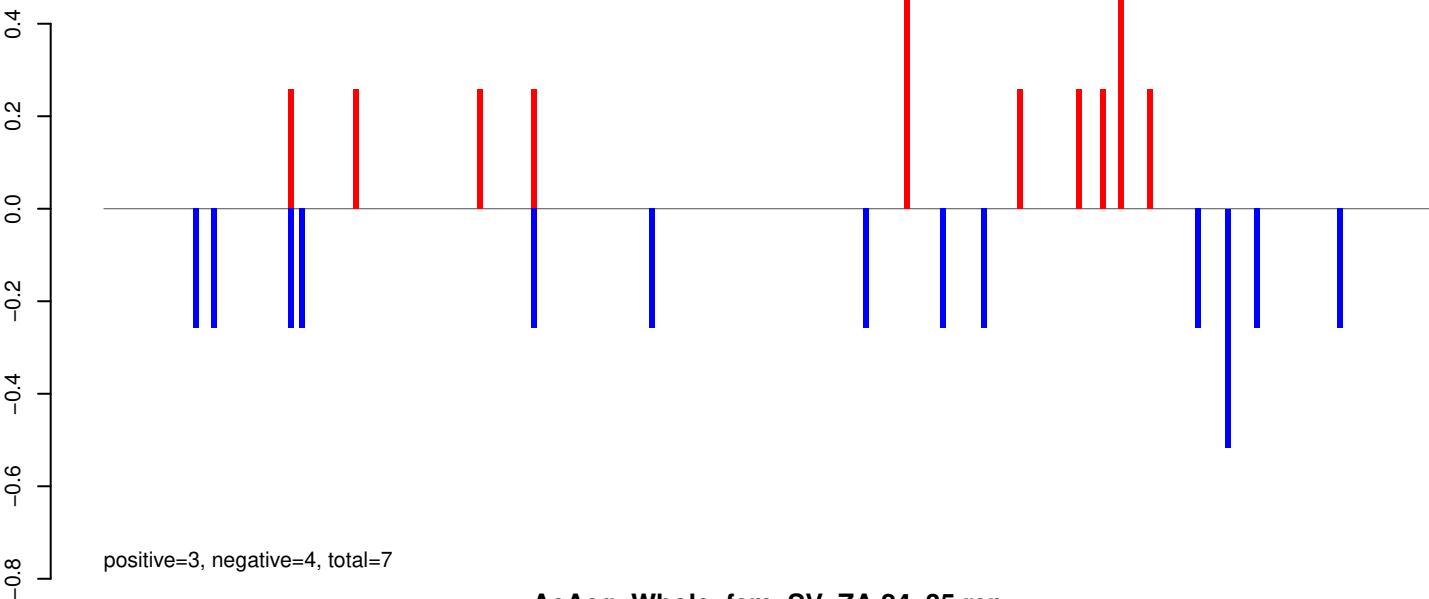
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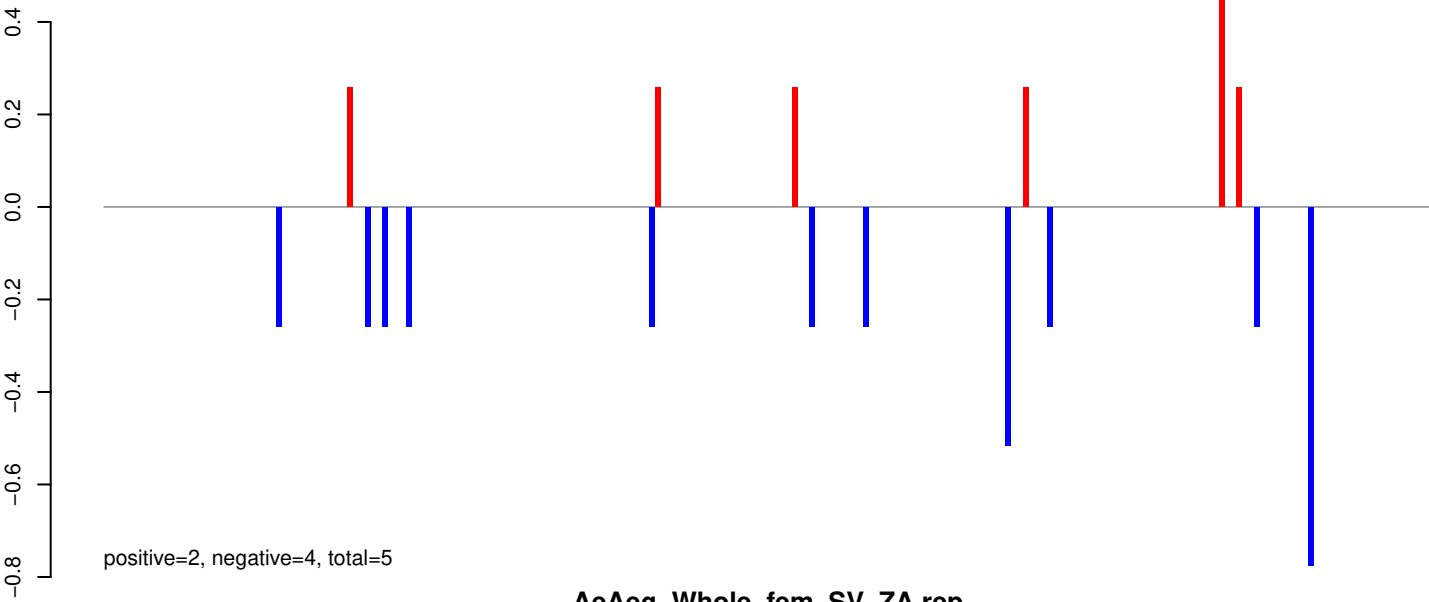
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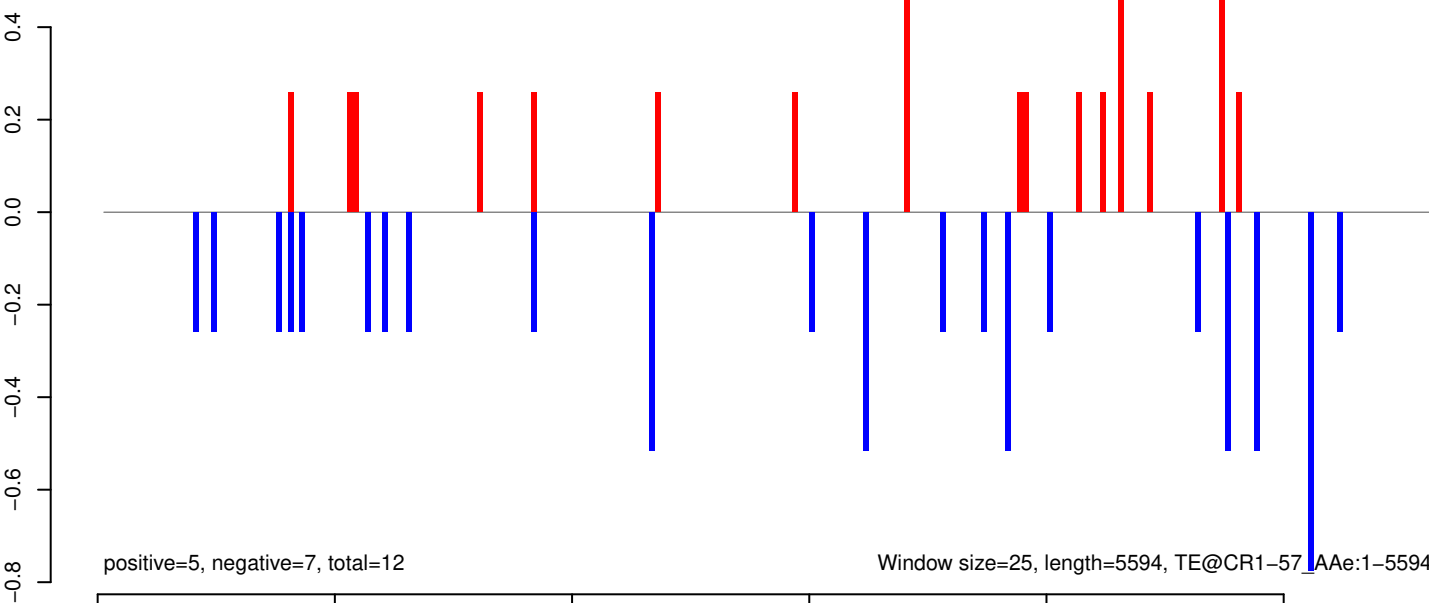
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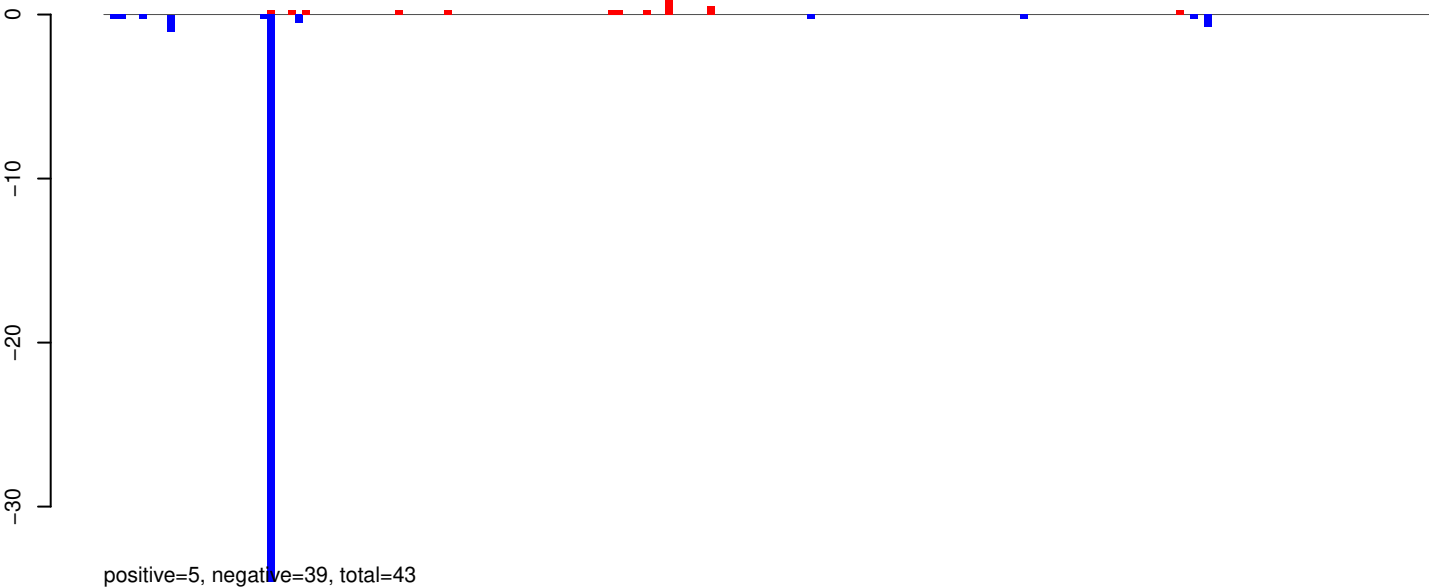
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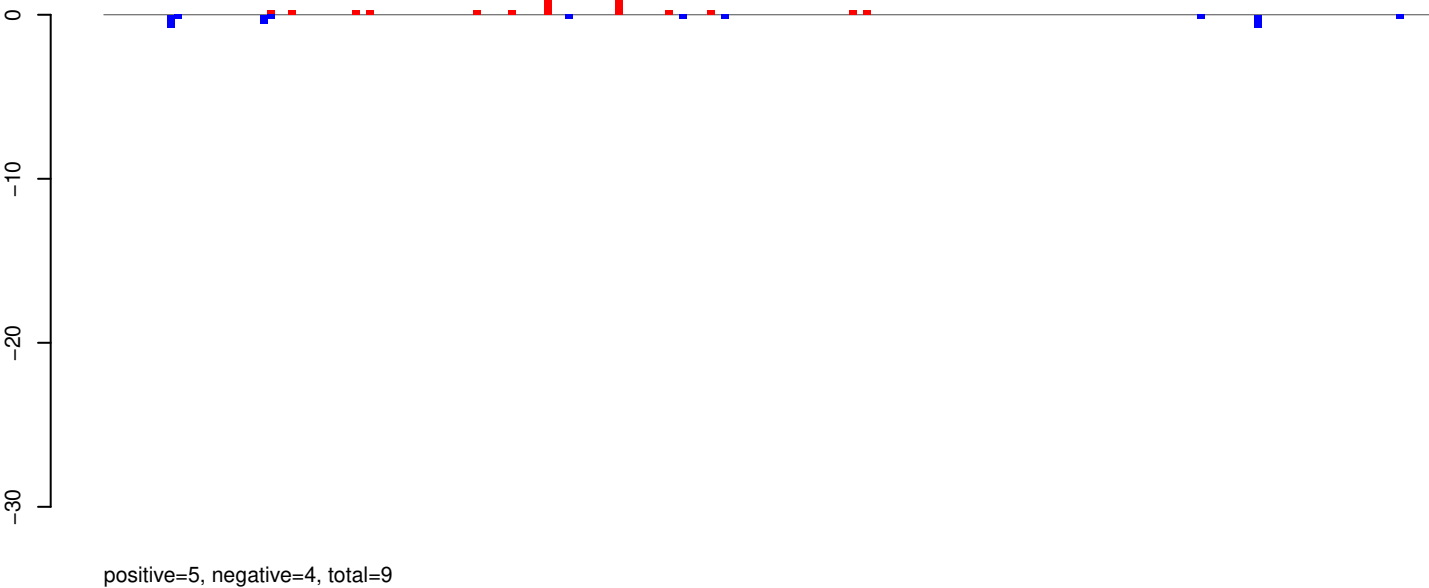
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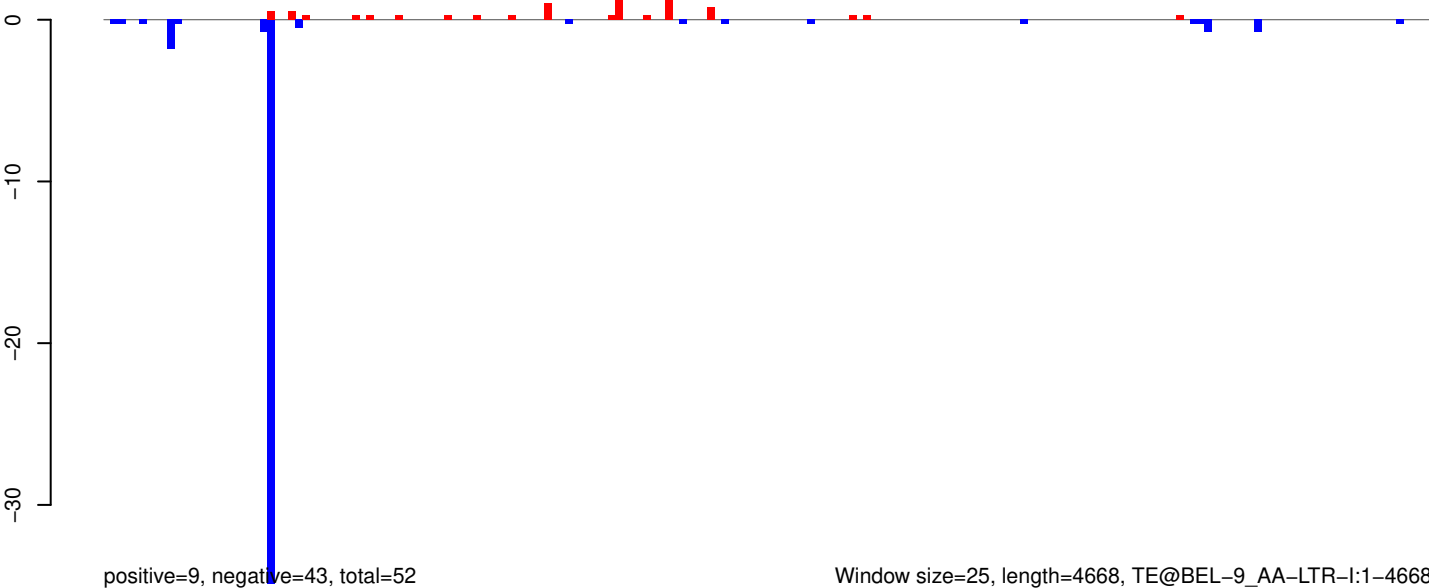
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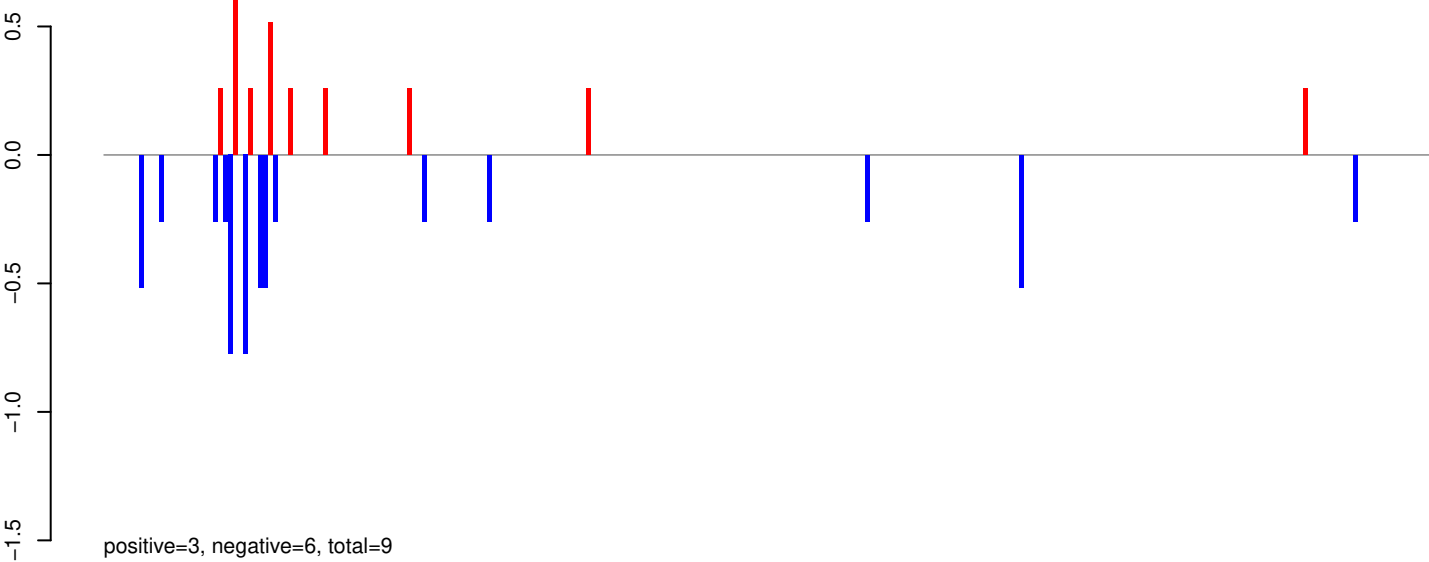
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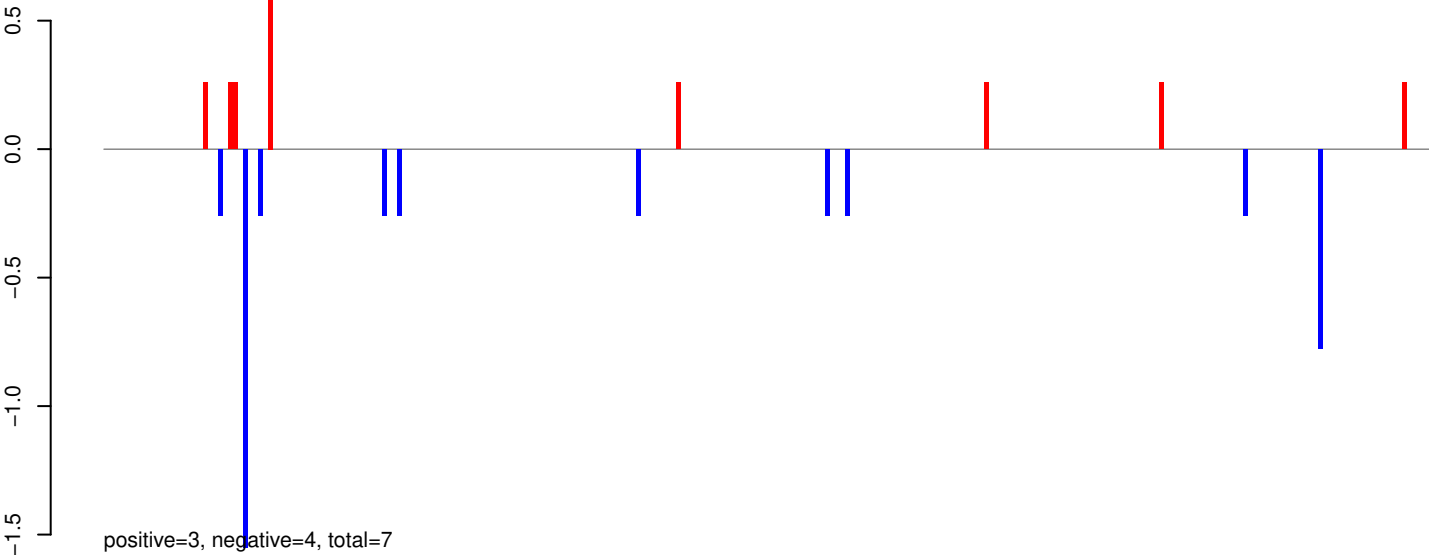
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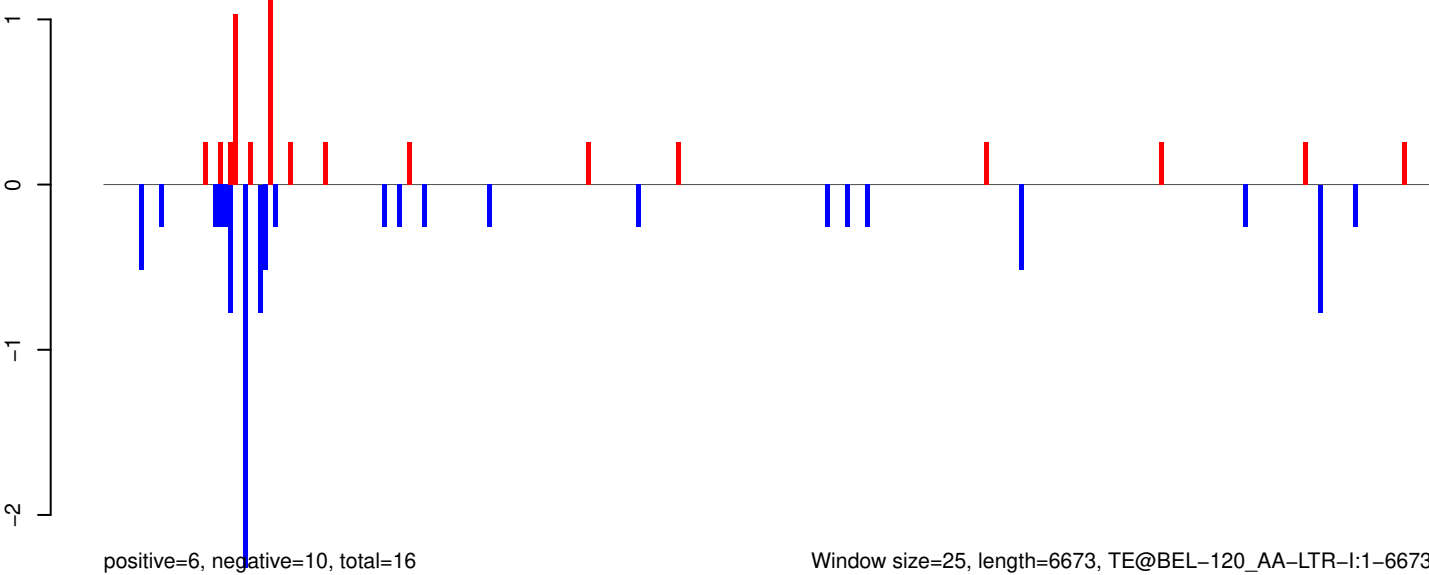
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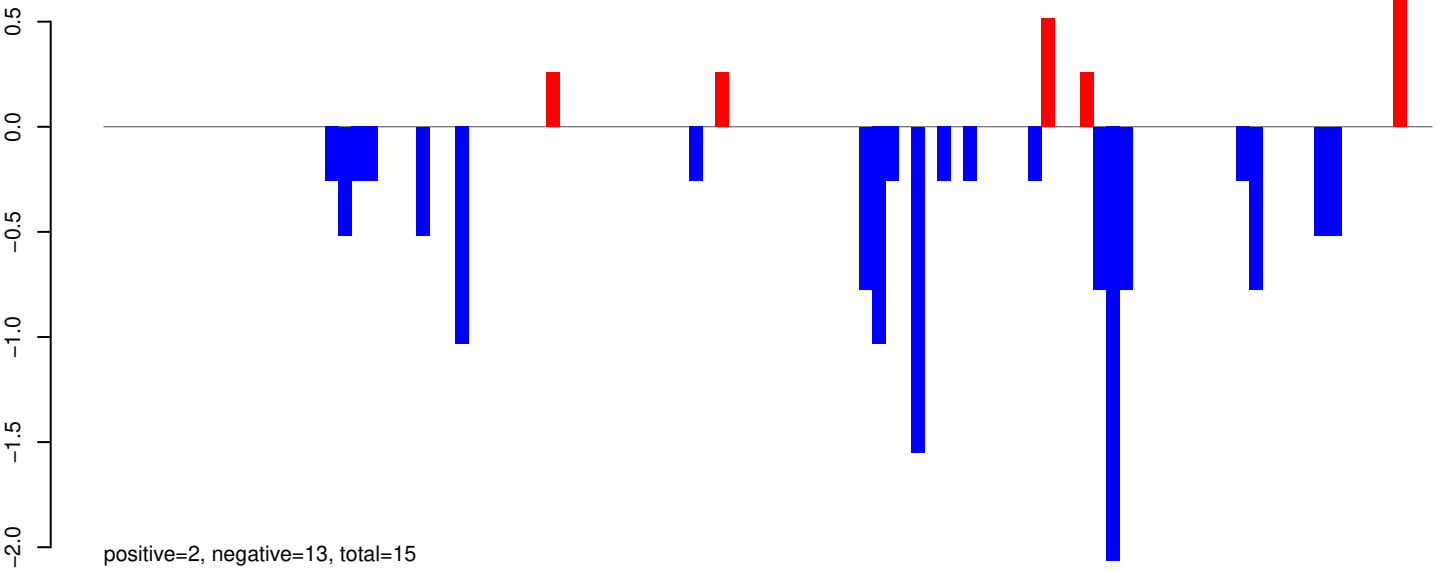
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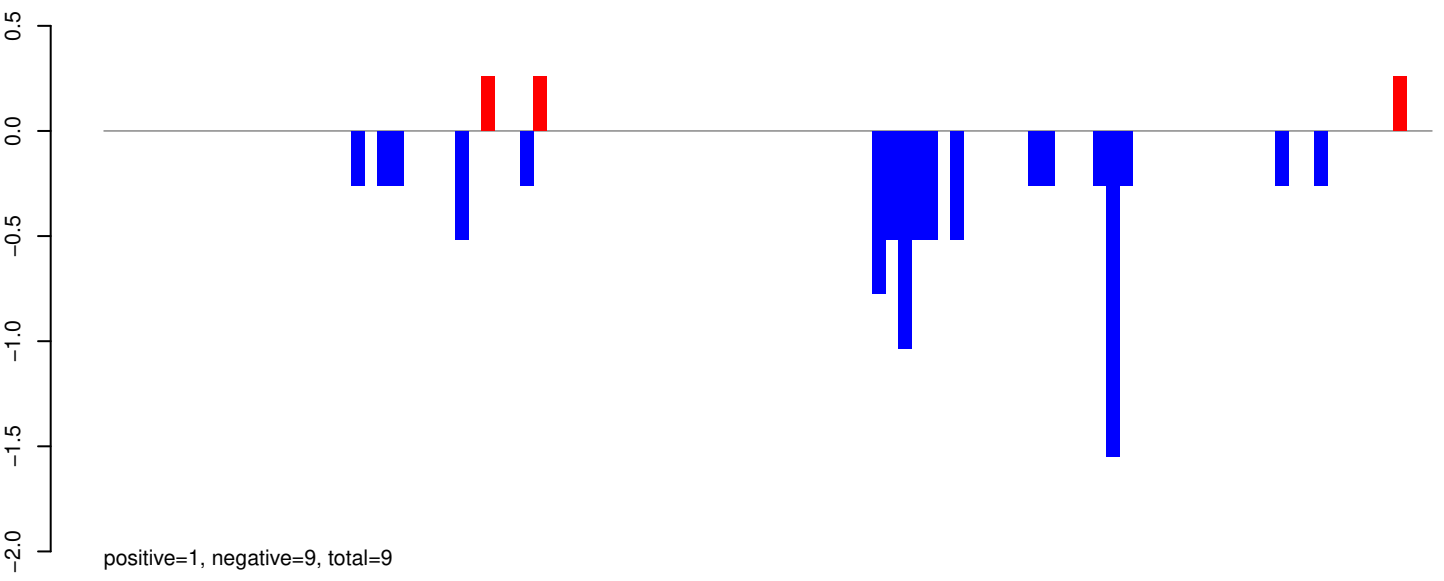
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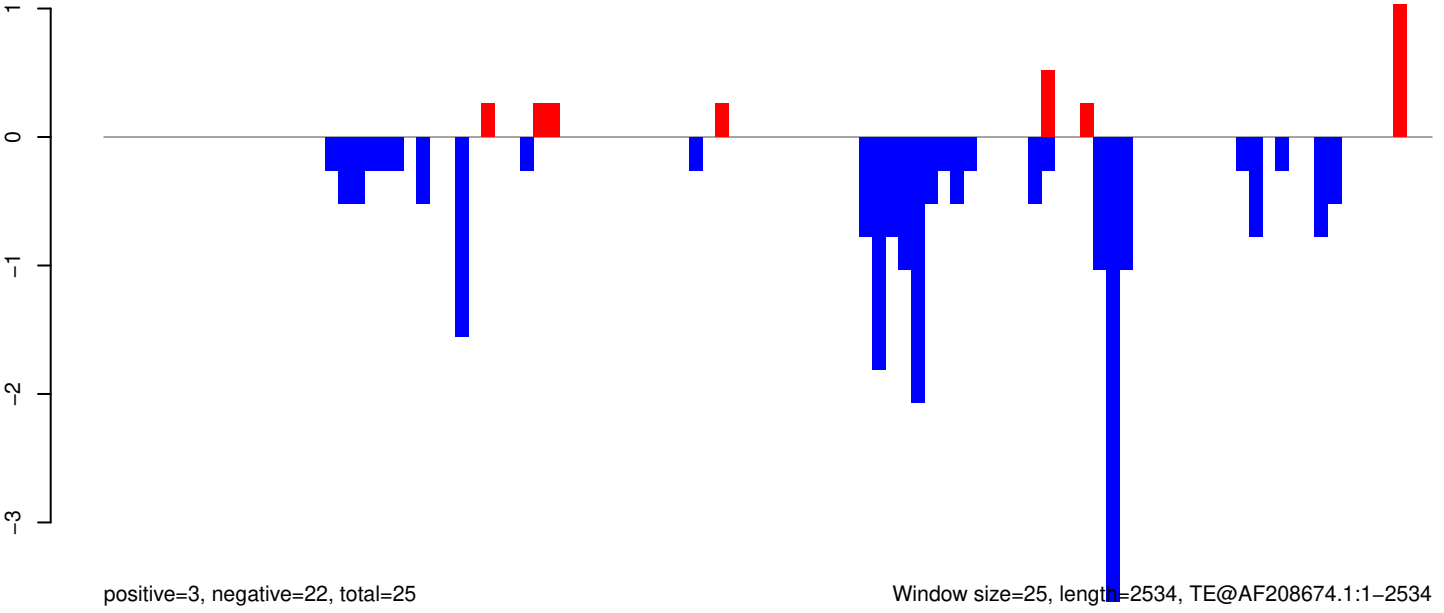
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AeAeg_Whole_fem_SV_ZA.24_35.rep

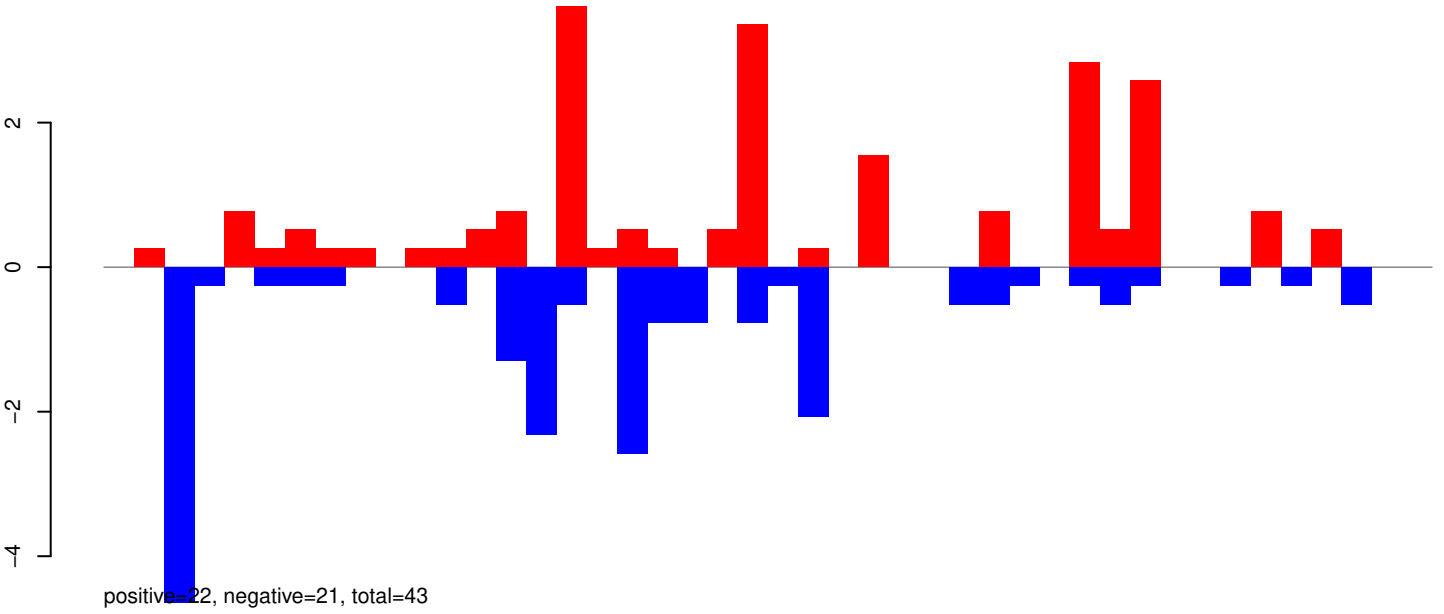


AeAeg_Whole_fem_SV_ZA.rep

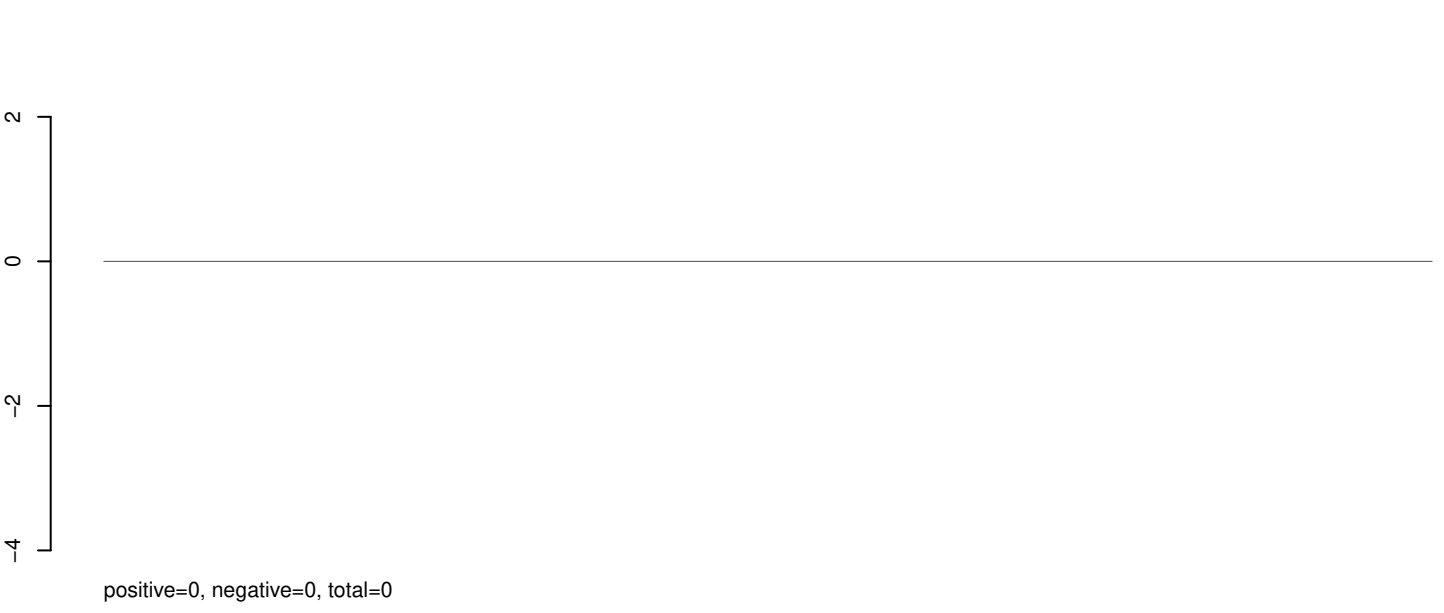


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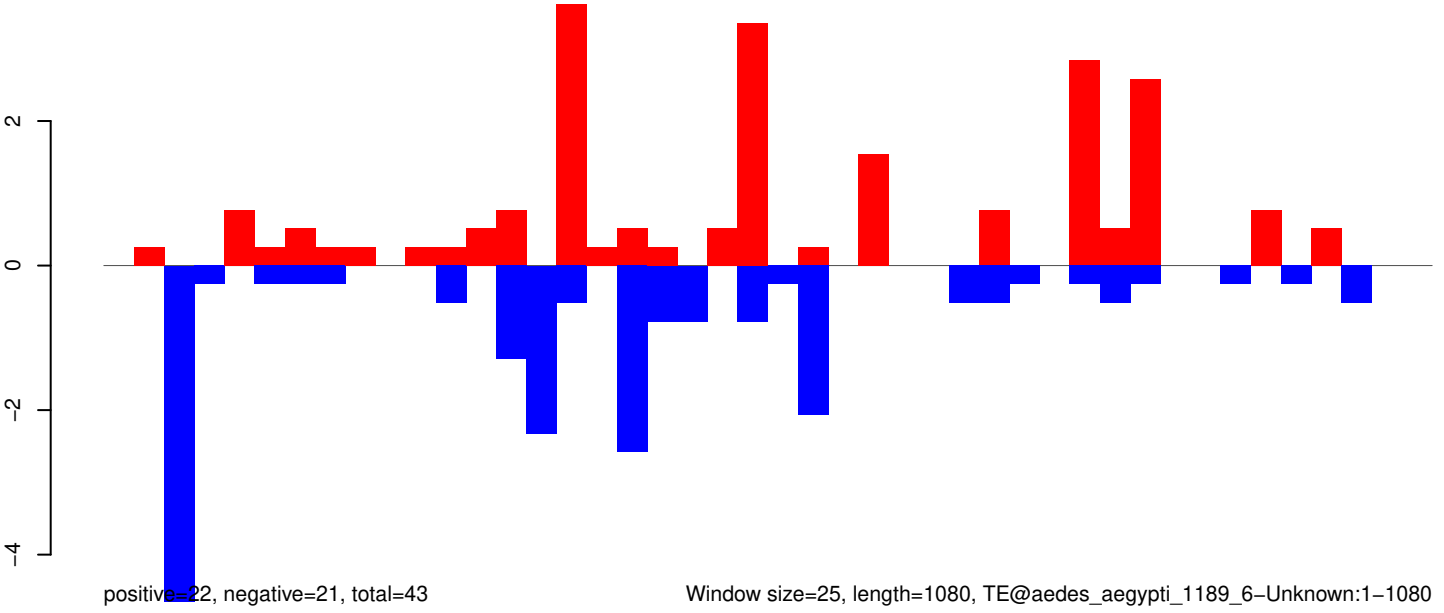
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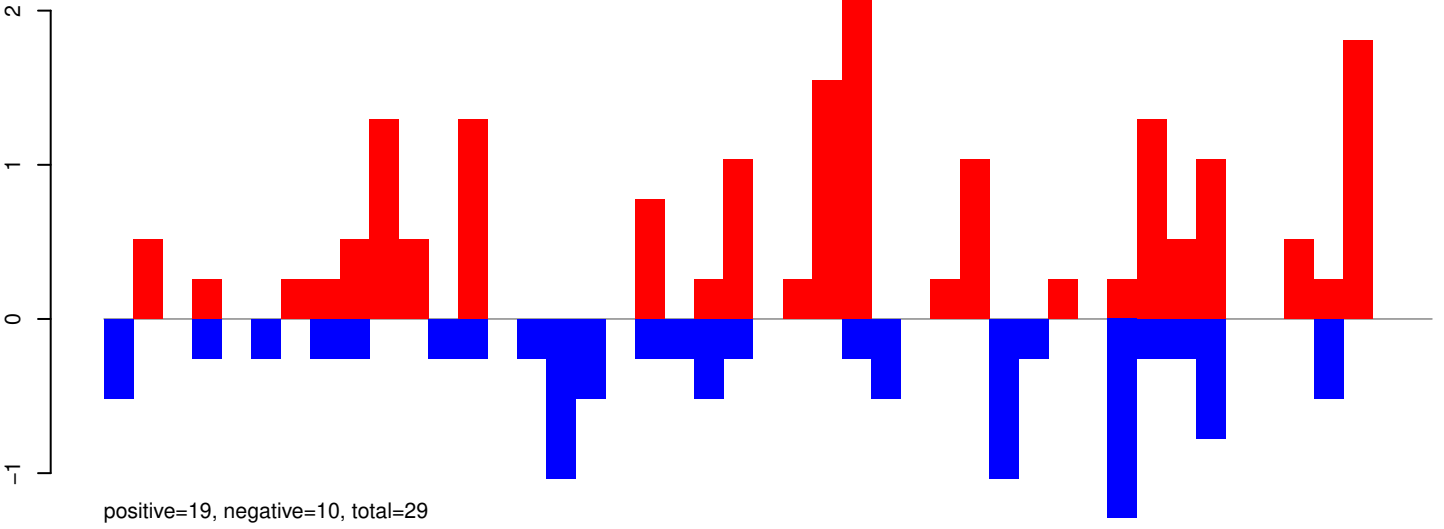
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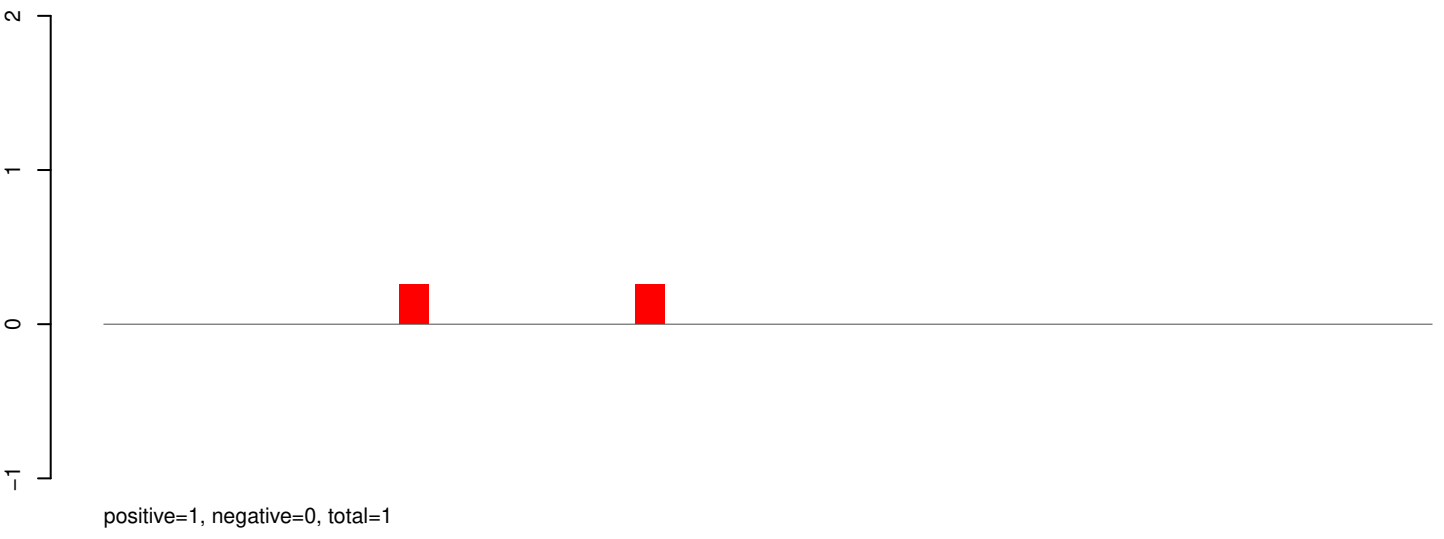
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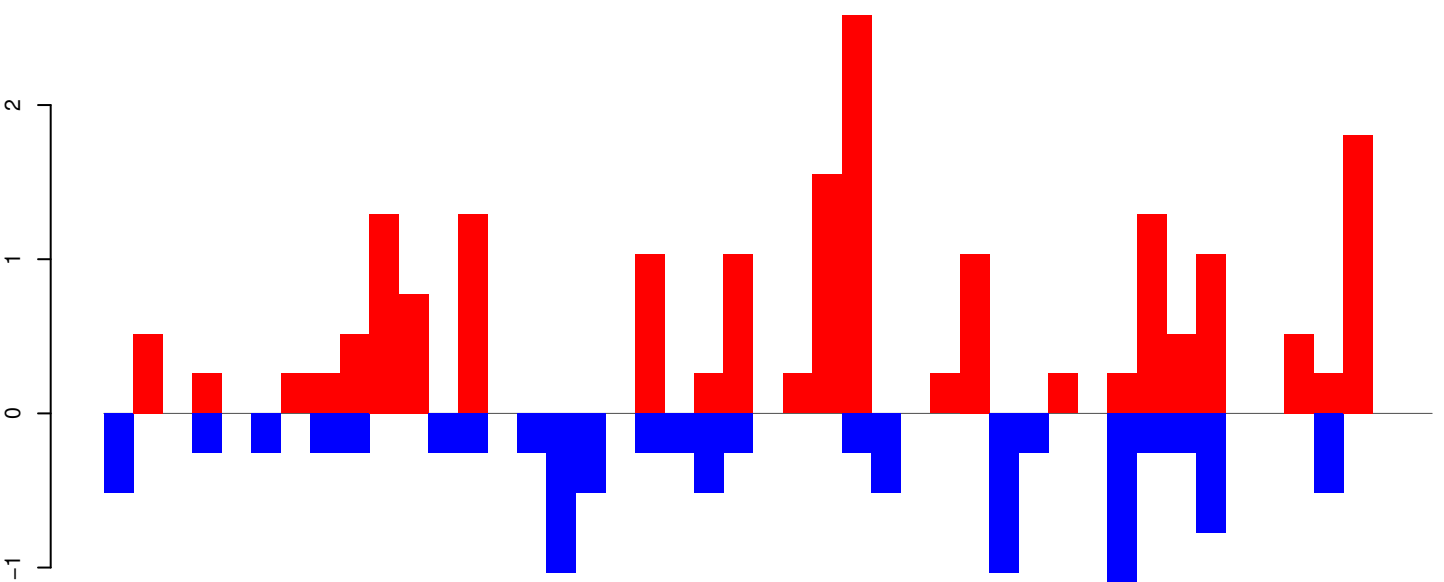
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AeAeg_Whole_fem_SV_ZA.24_35.rep

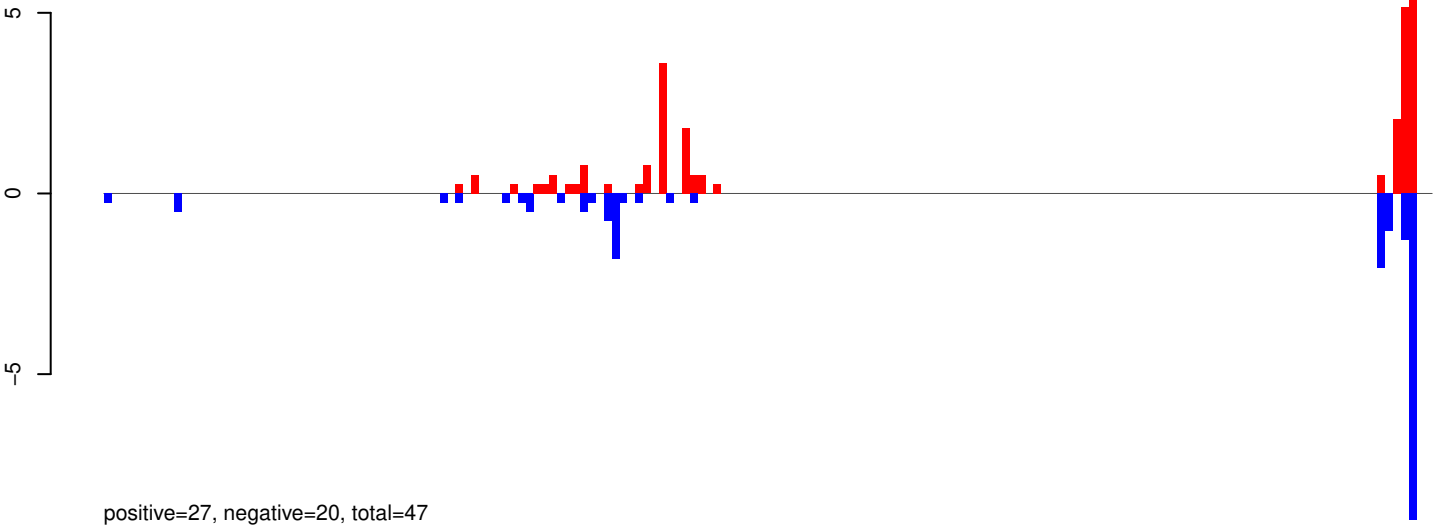


AeAeg_Whole_fem_SV_ZA.rep

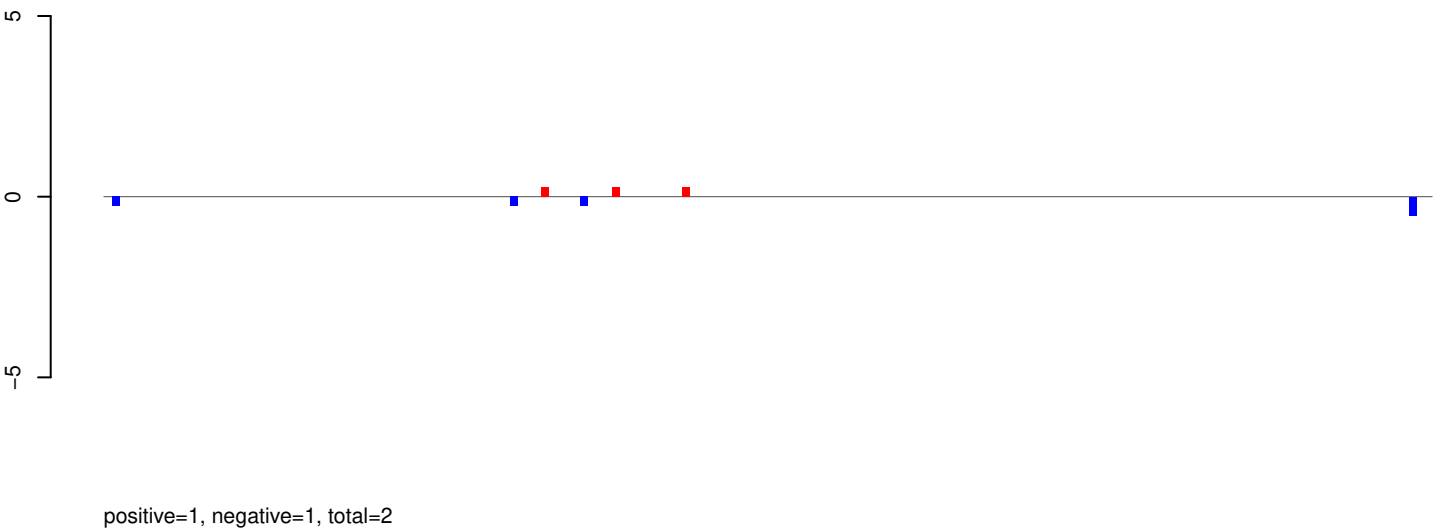


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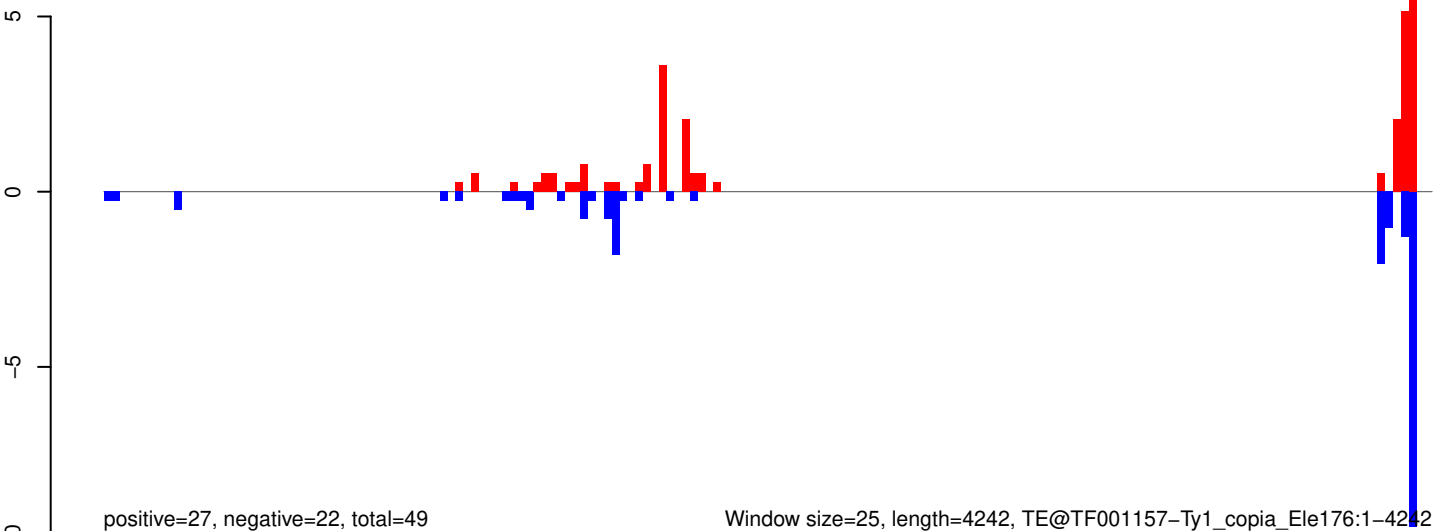
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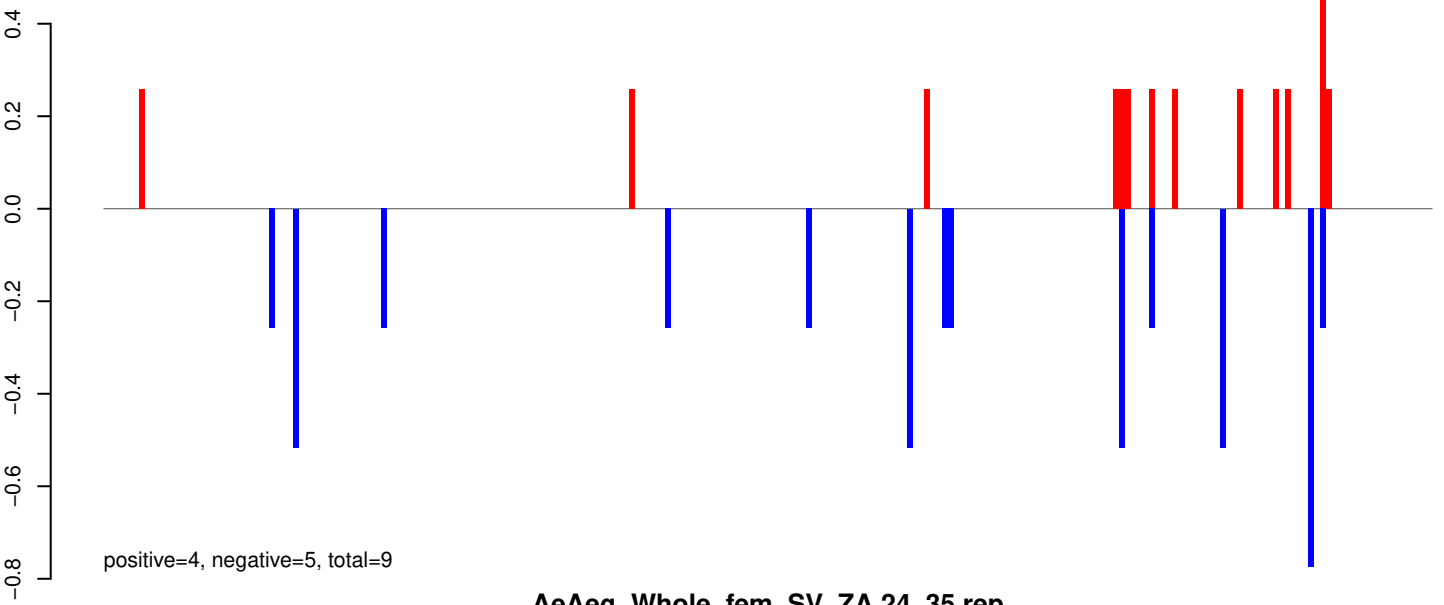
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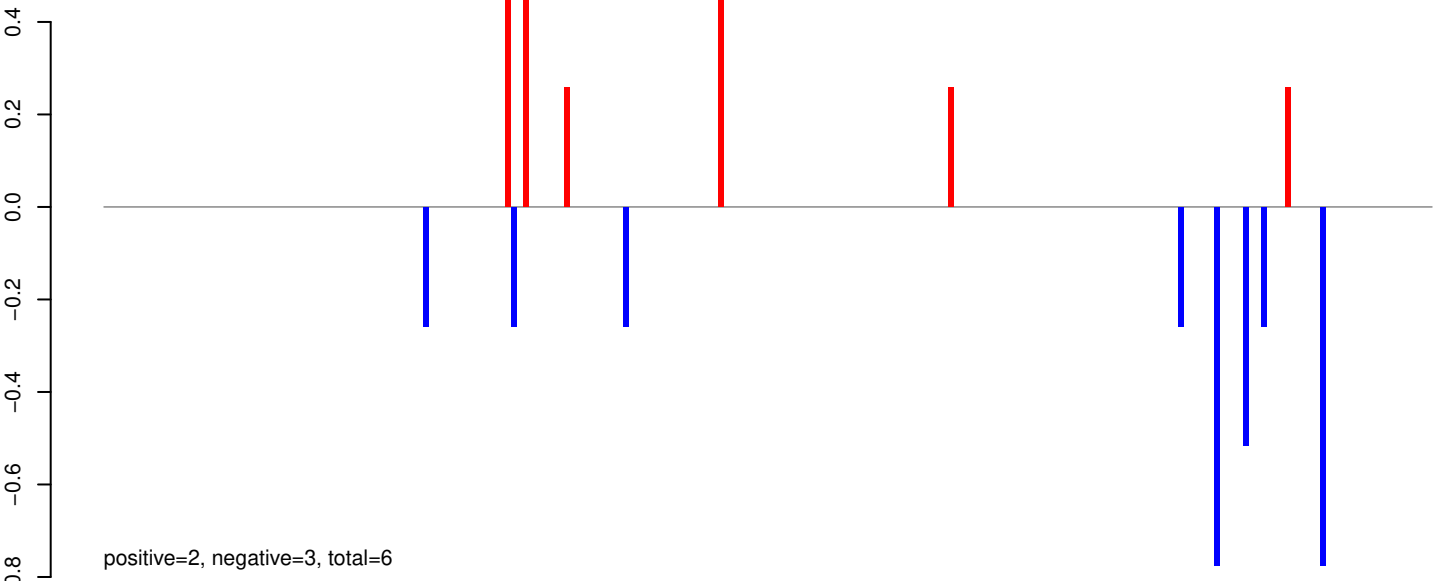
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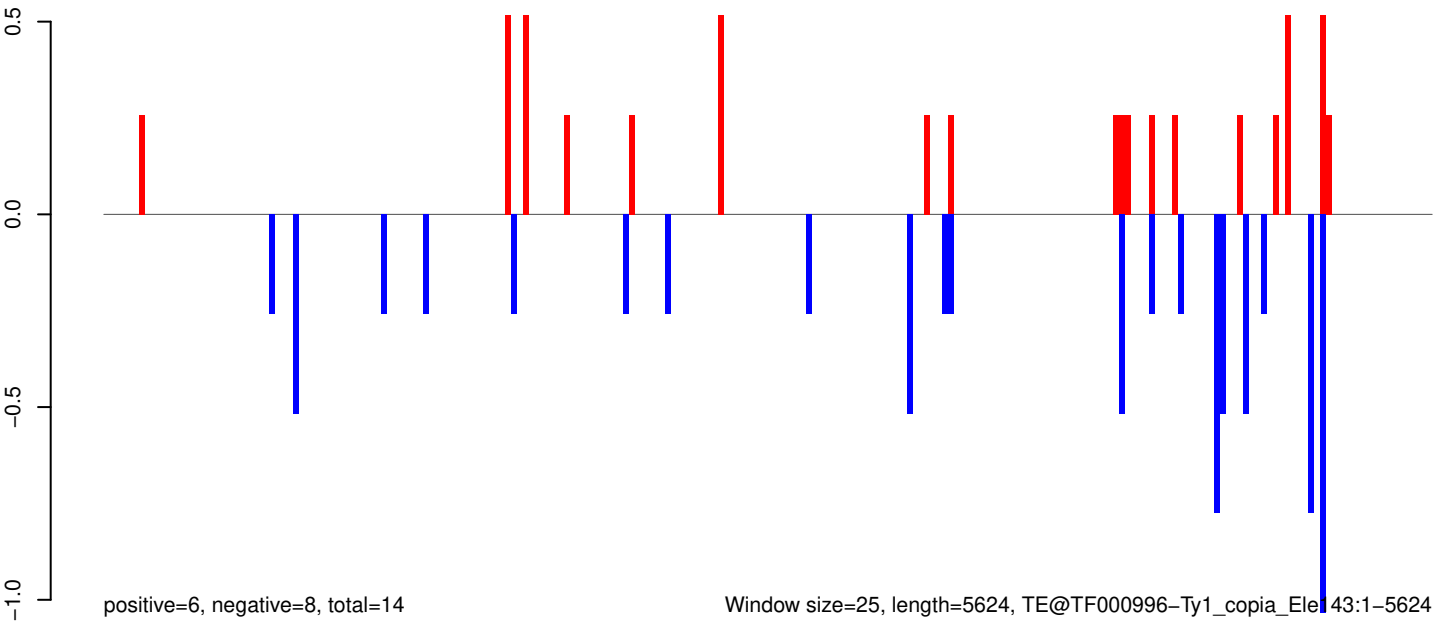
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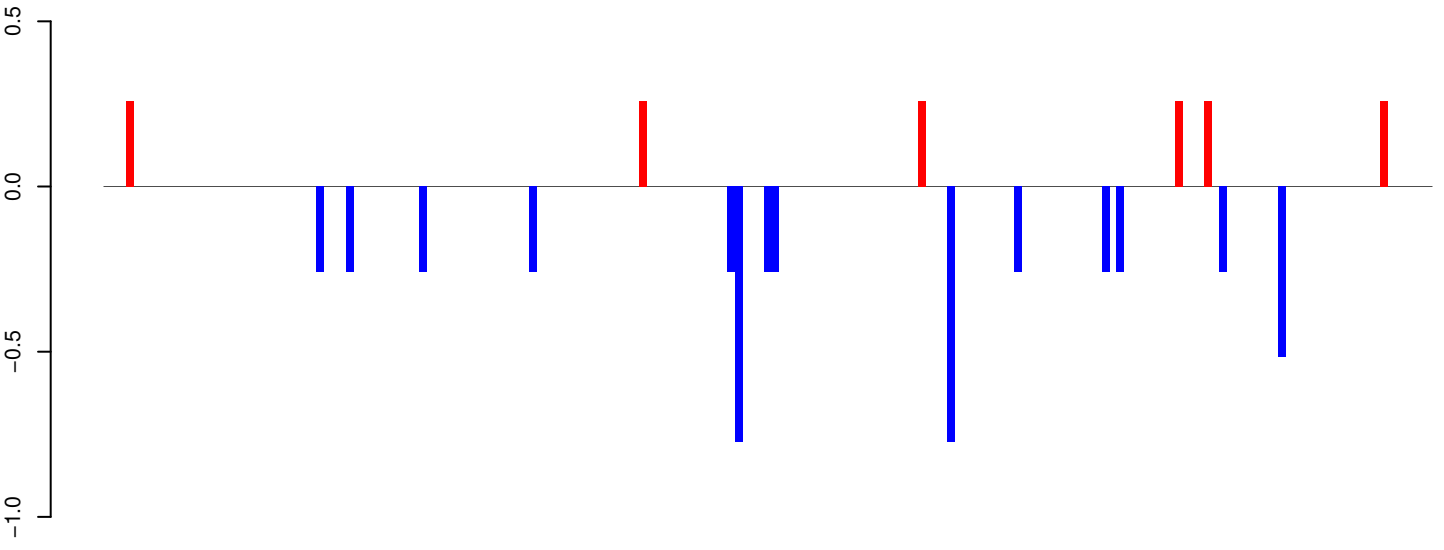
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AeAeg_Whole_fem_SV_ZA.rep

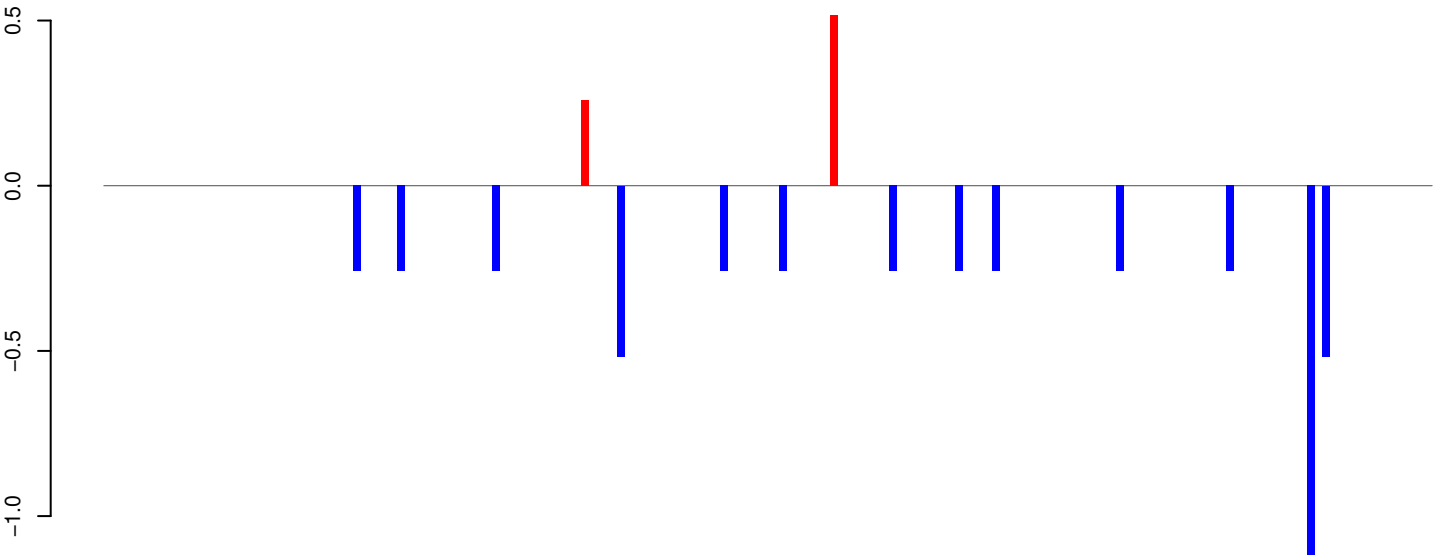


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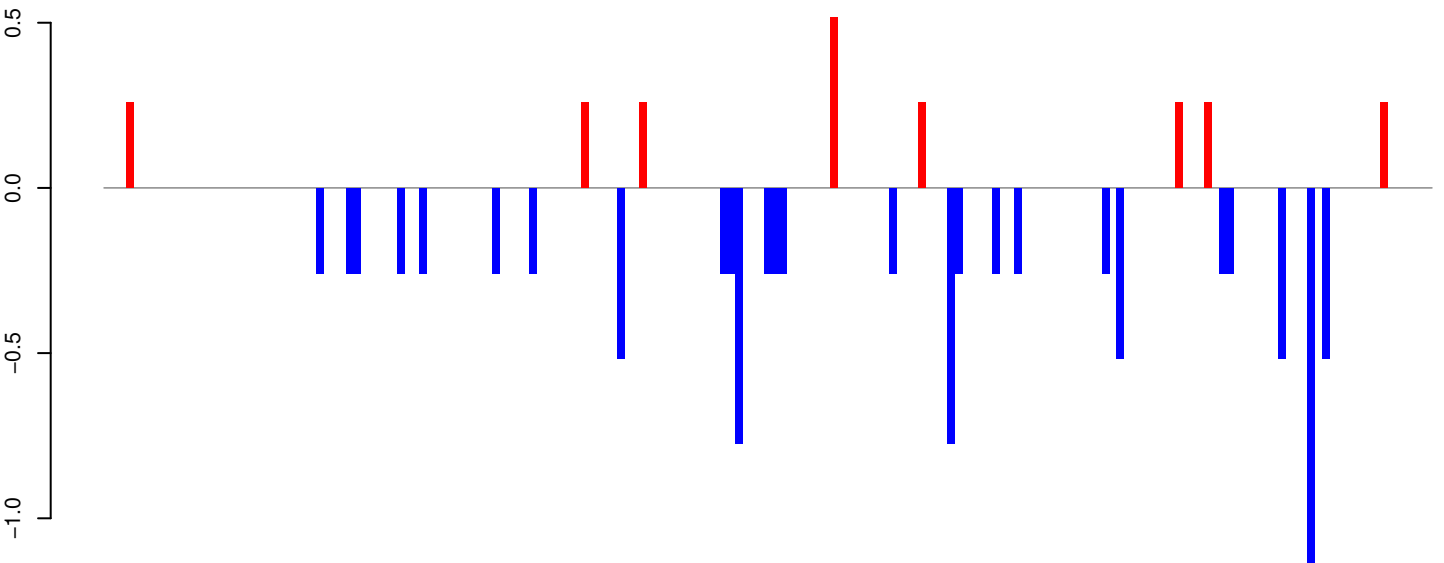
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AeAeg_Whole_fem_SV_ZA.24_35.rep



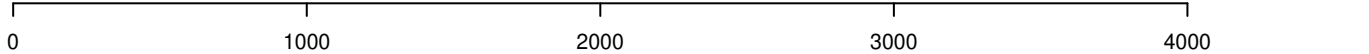
positive=1, negative=5, total=6

AeAeg_Whole_fem_SV_ZA.rep

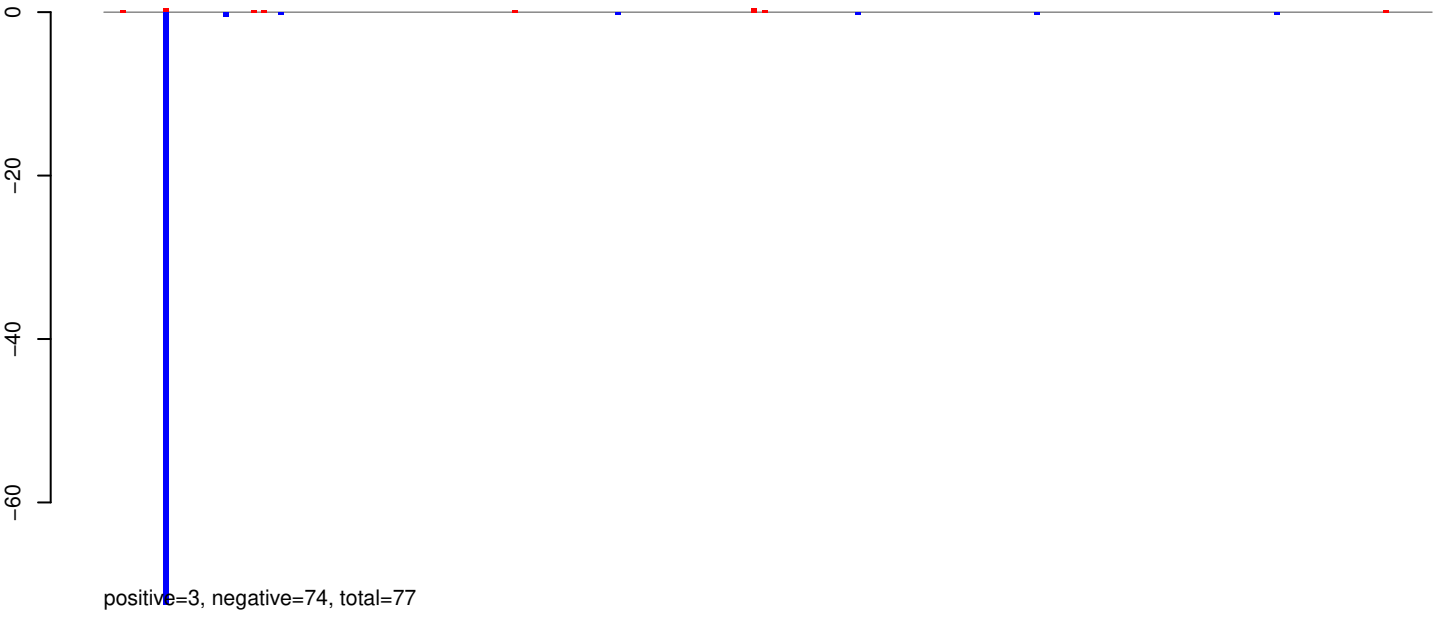


positive=2, negative=10, total=12

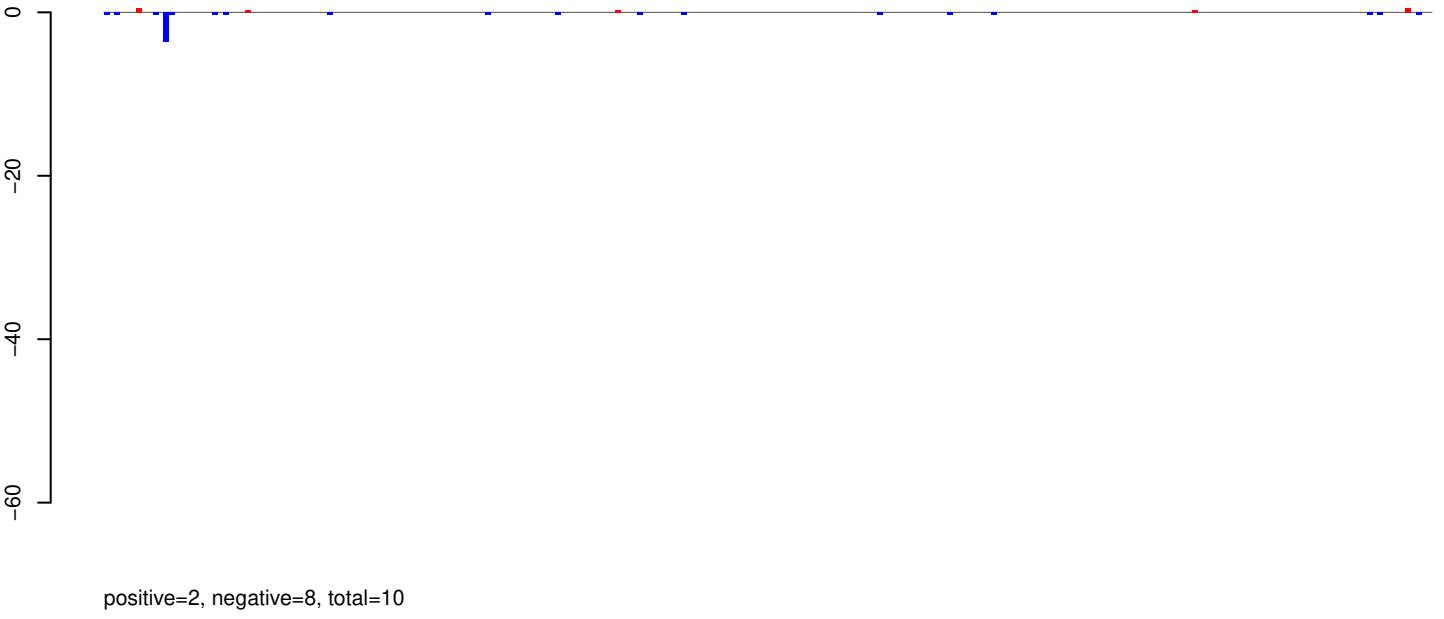
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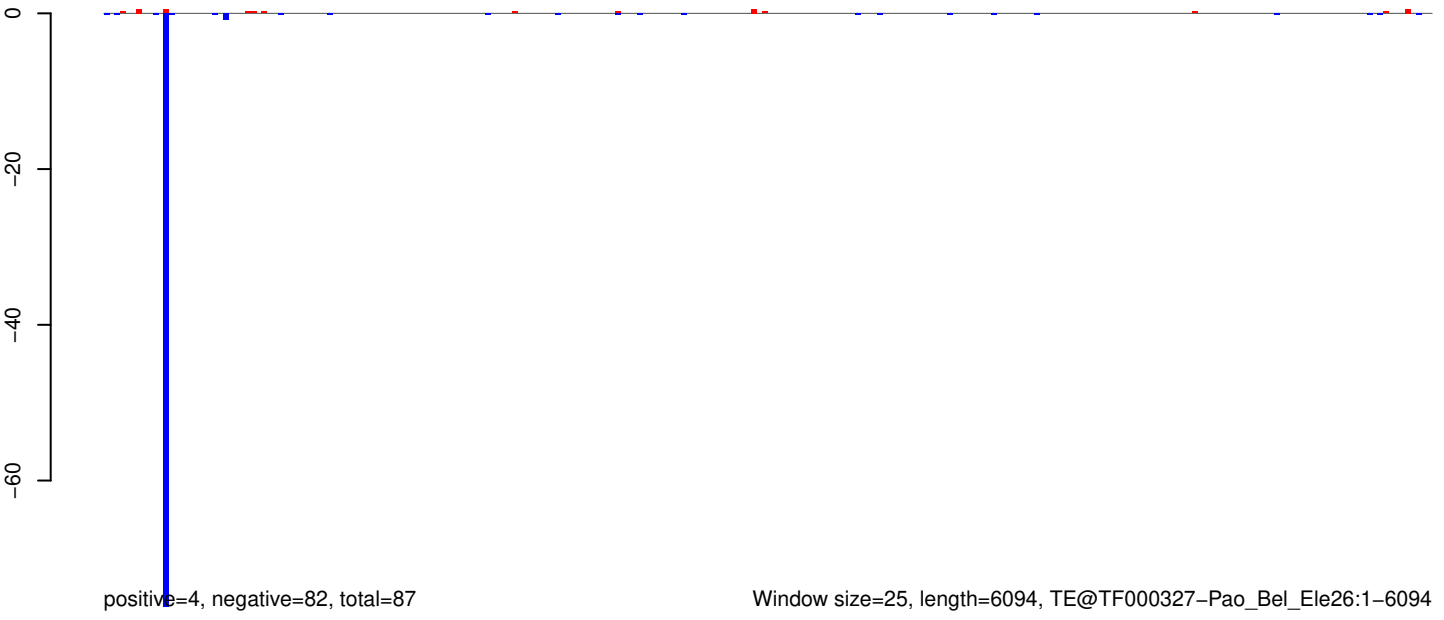
AeAeg_Whole_fem_SV_ZA.18_23.rep



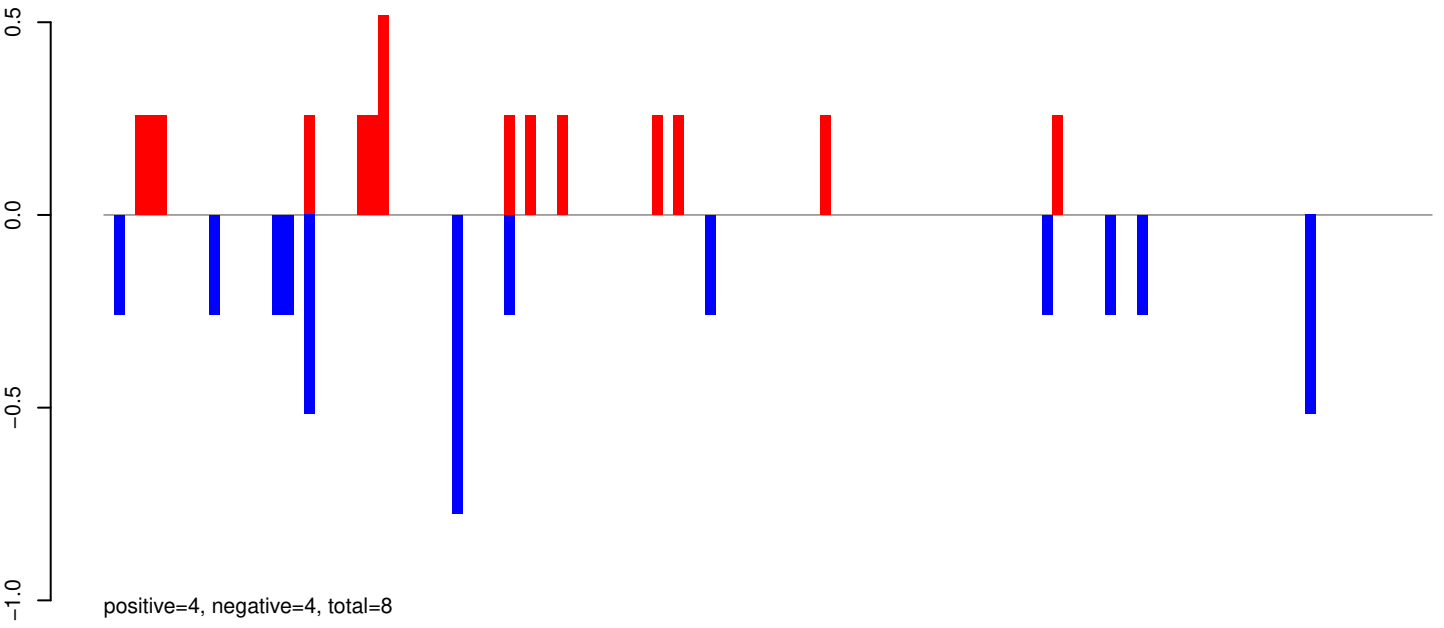
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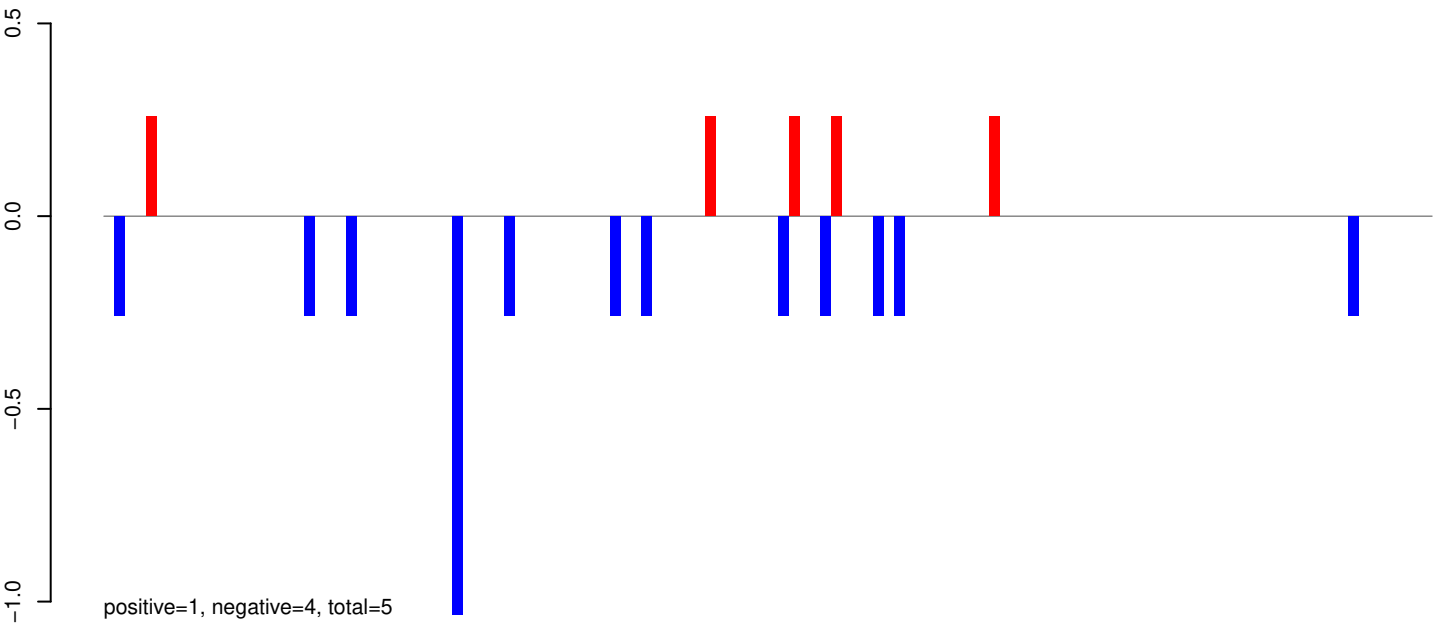
AeAeg_Whole_fem_SV_ZA.rep



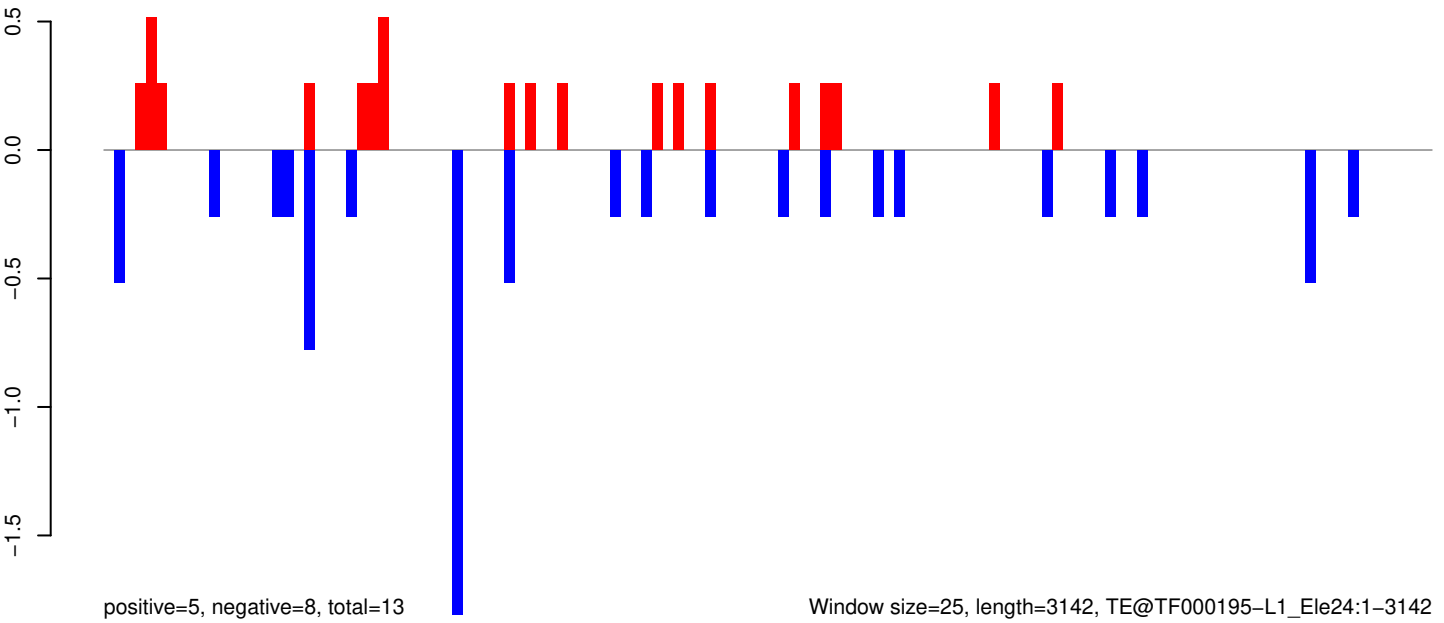
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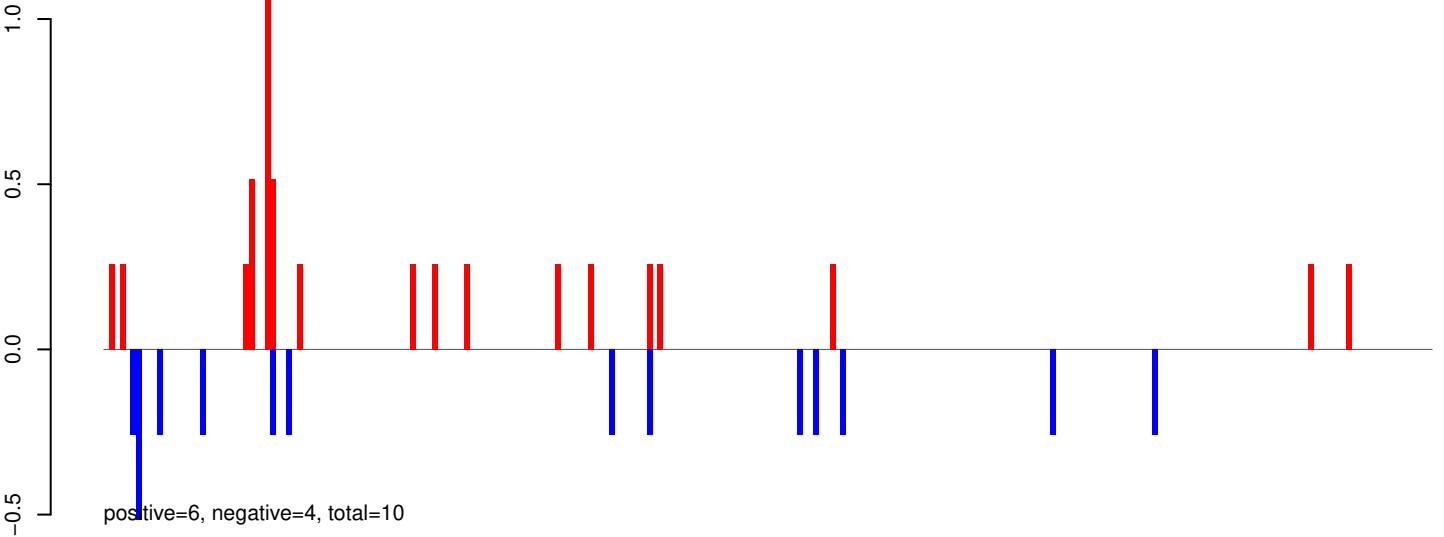
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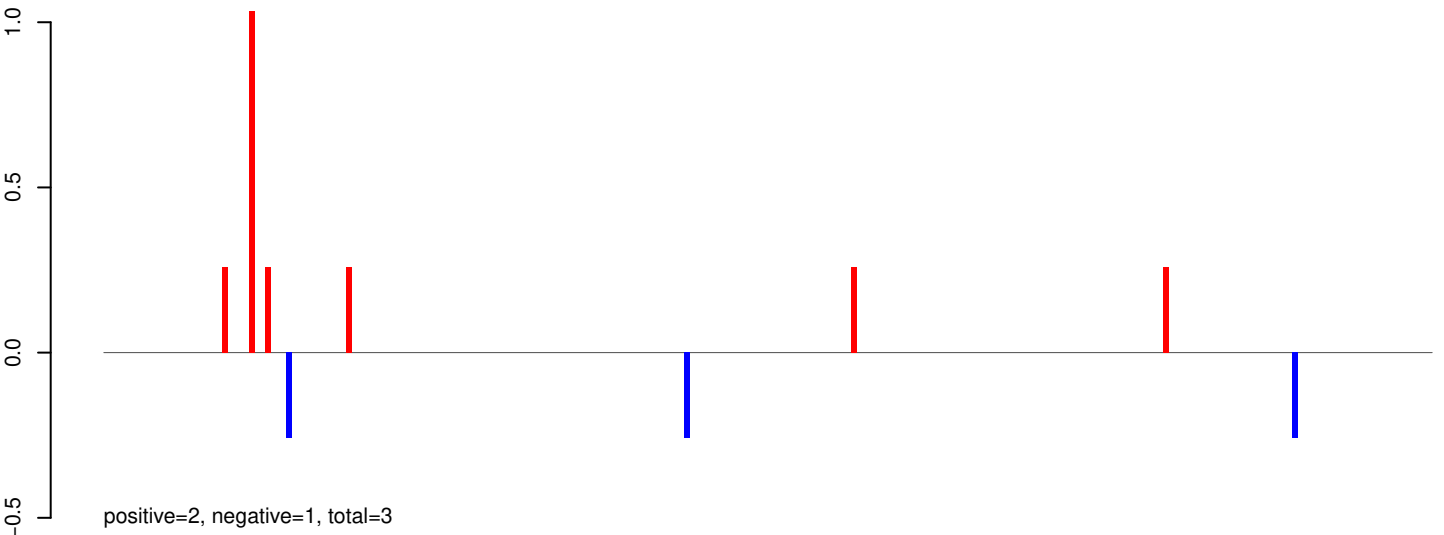
AeAeg_Whole_fem_SV_ZA.rep



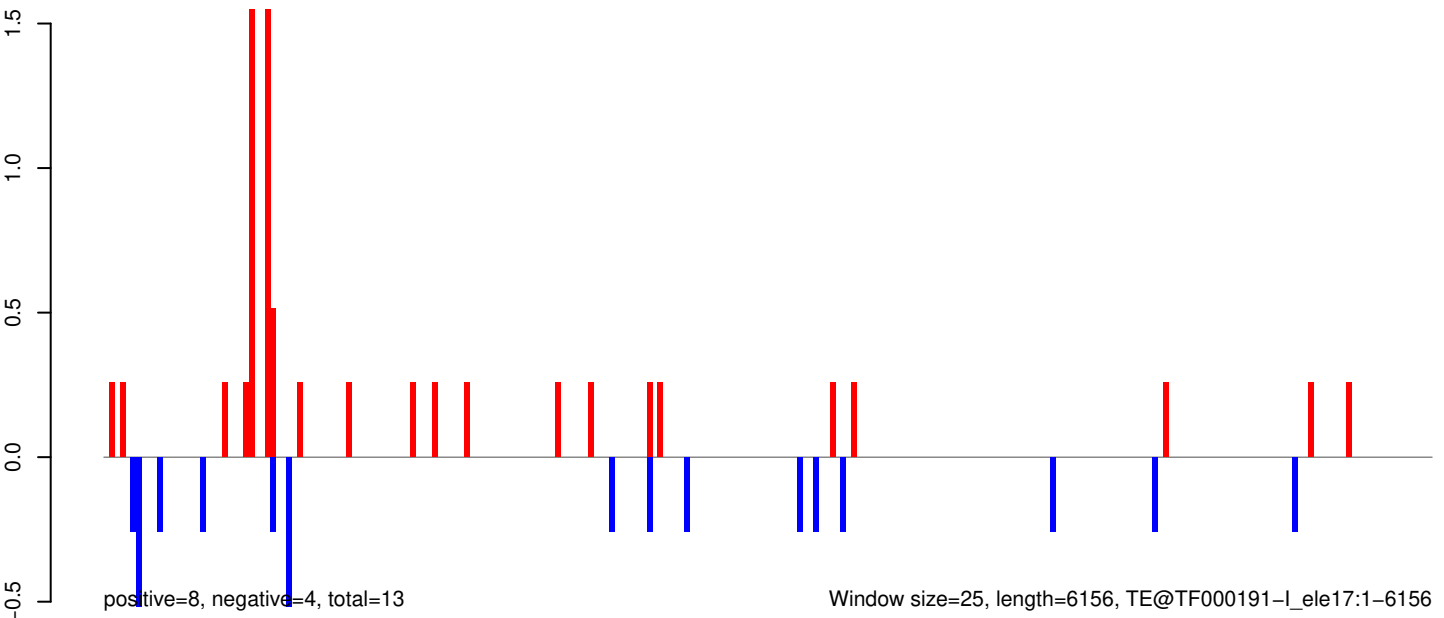
AeAeg_Whole_fem_SV_ZA.18_23.rep



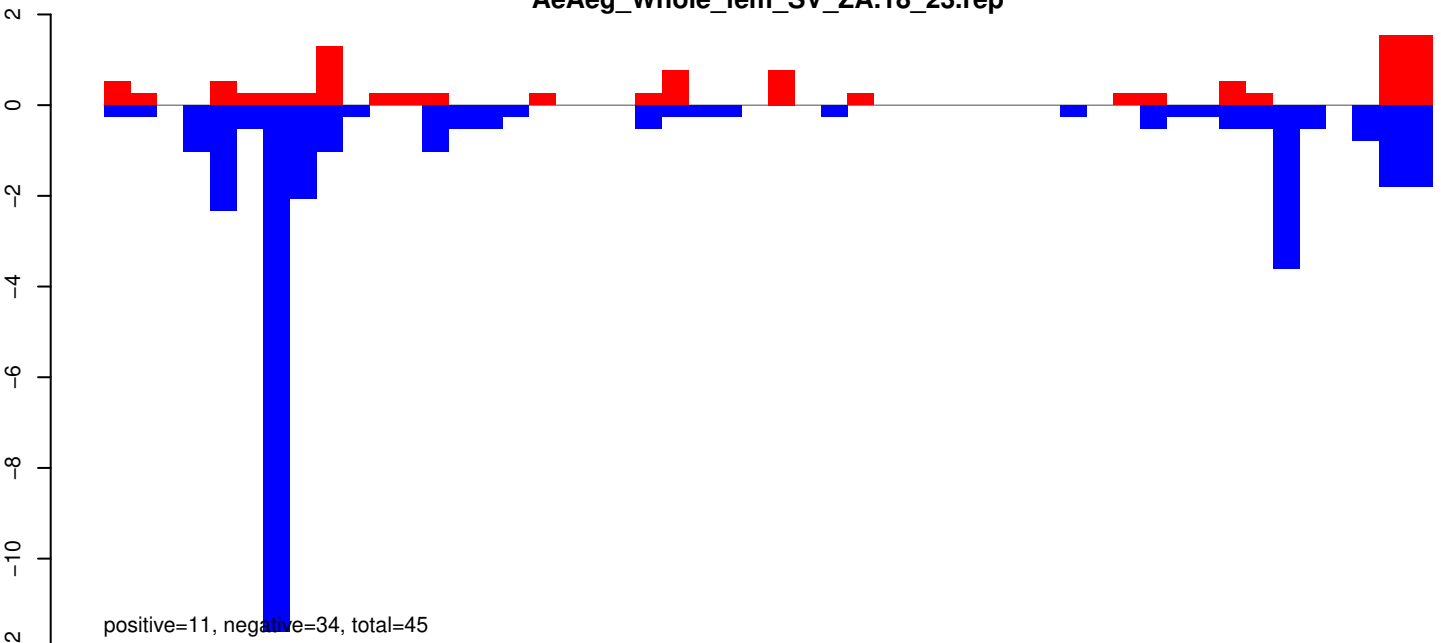
AeAeg_Whole_fem_SV_ZA.24_35.rep



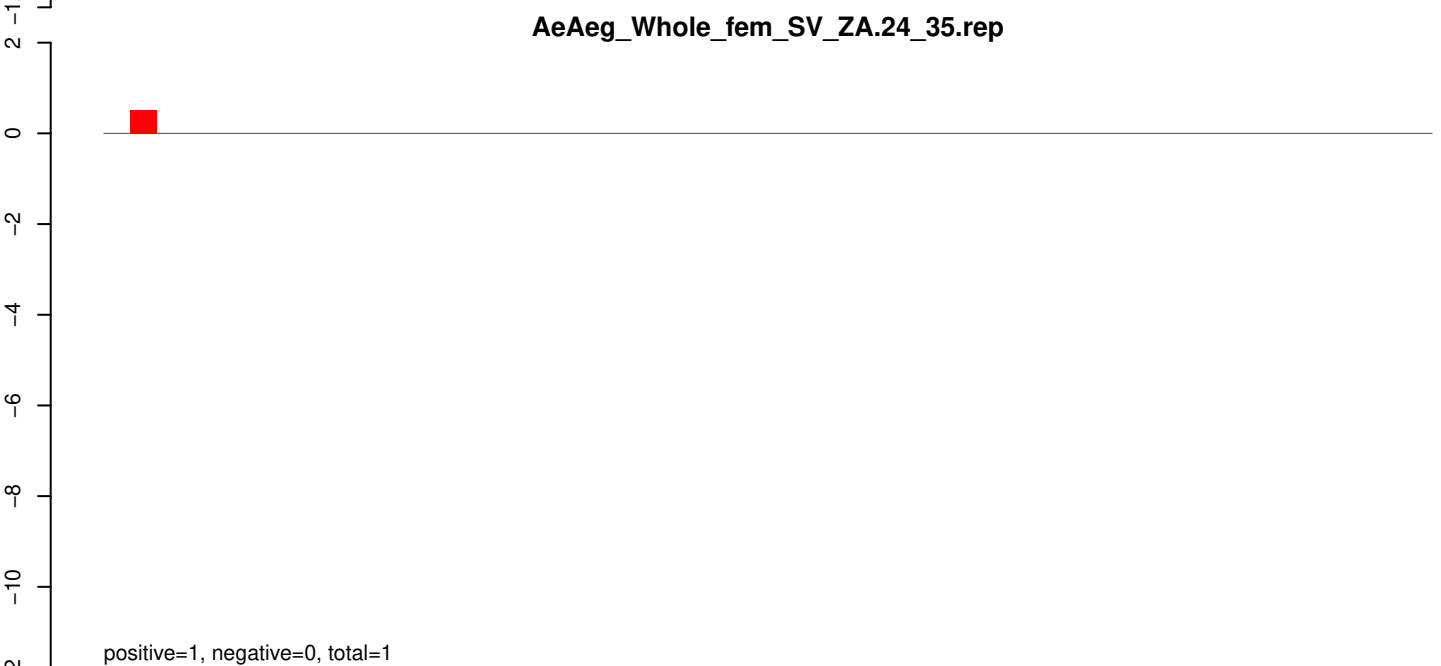
AeAeg_Whole_fem_SV_ZA.rep



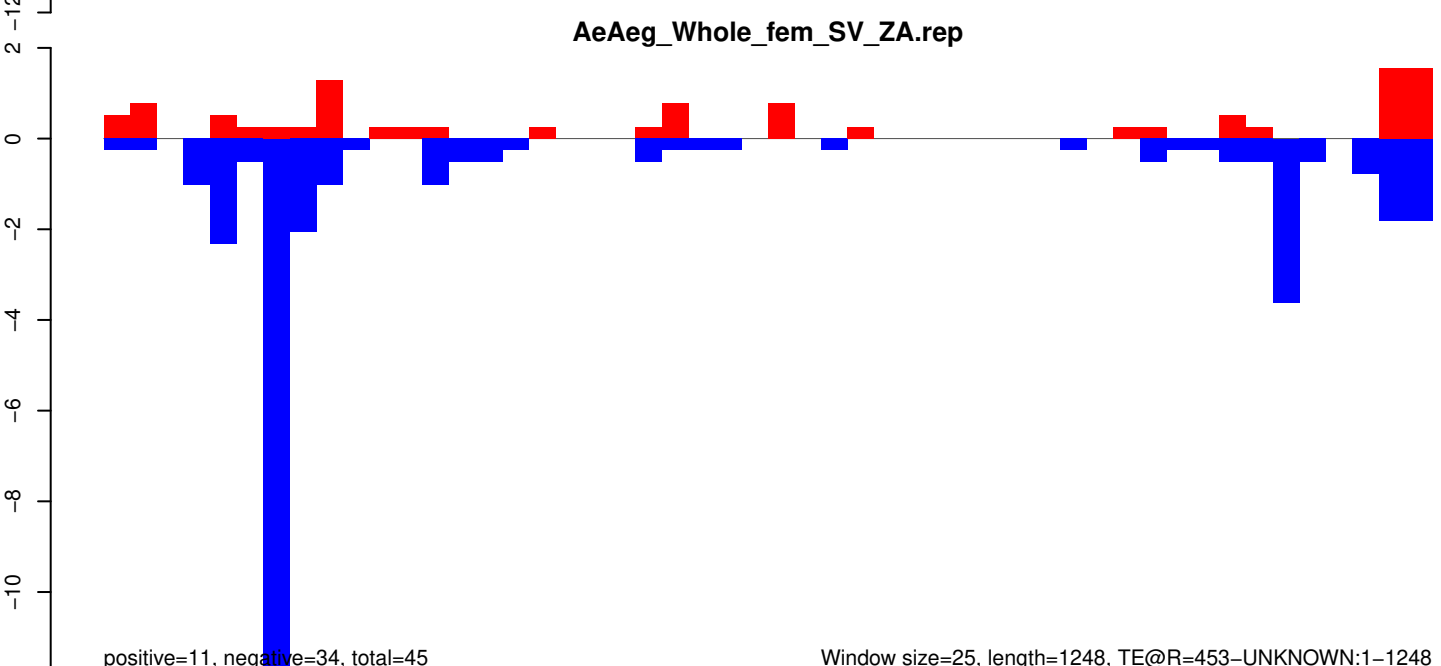
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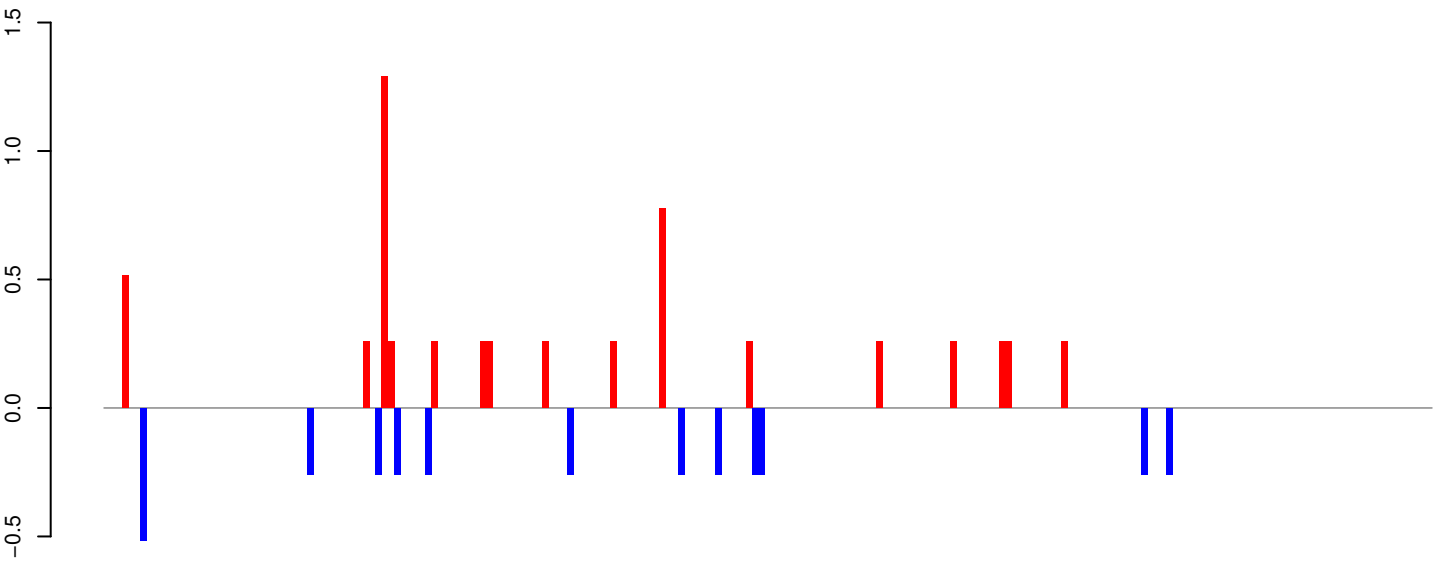
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AeAeg_Whole_fem_SV_ZA.rep

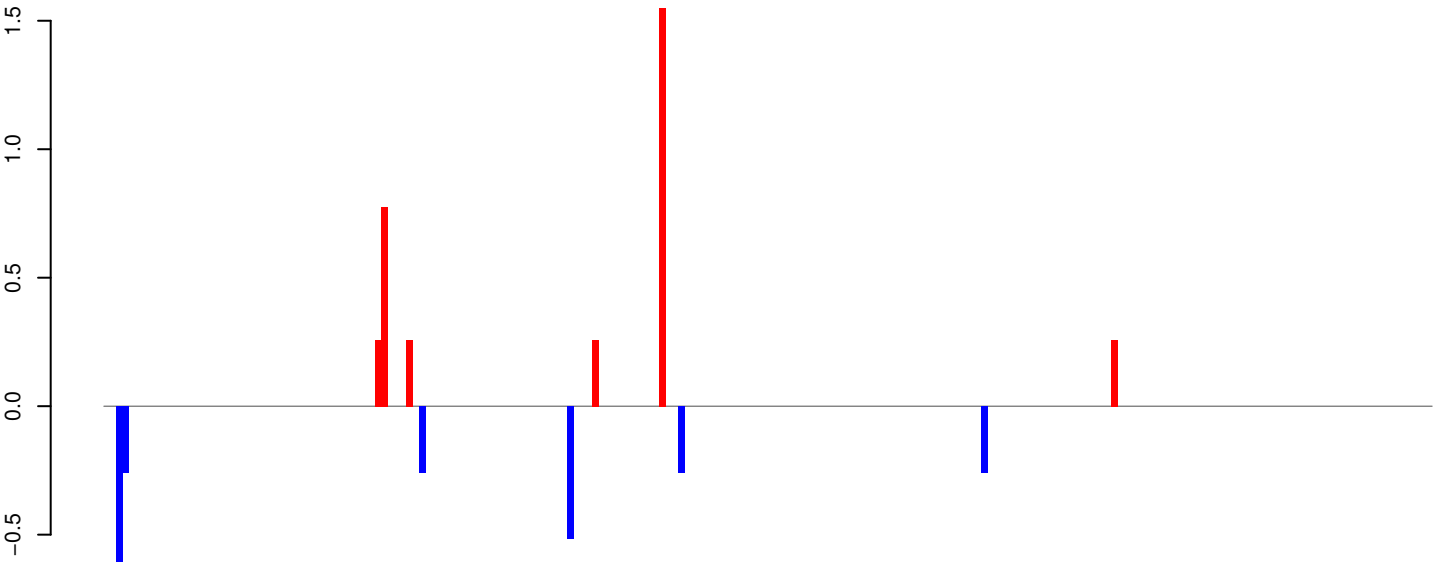


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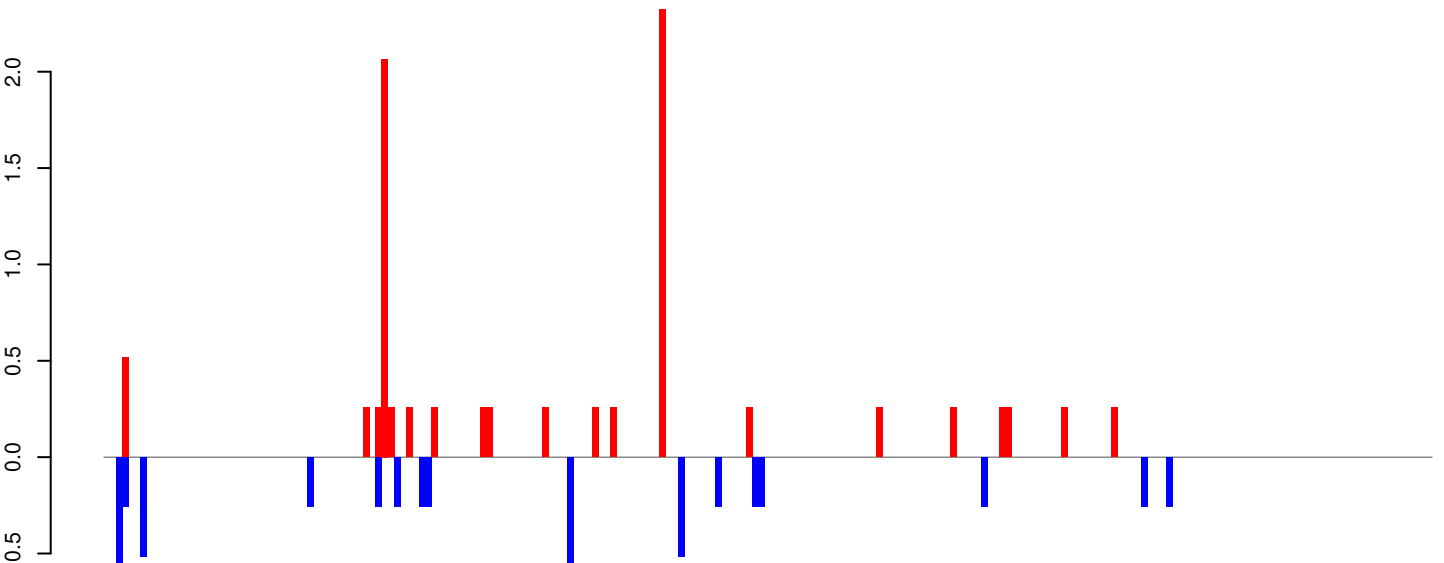
positive=6, negative=3, total=9

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=2, total=6

AeAeg_Whole_fem_SV_ZA.rep

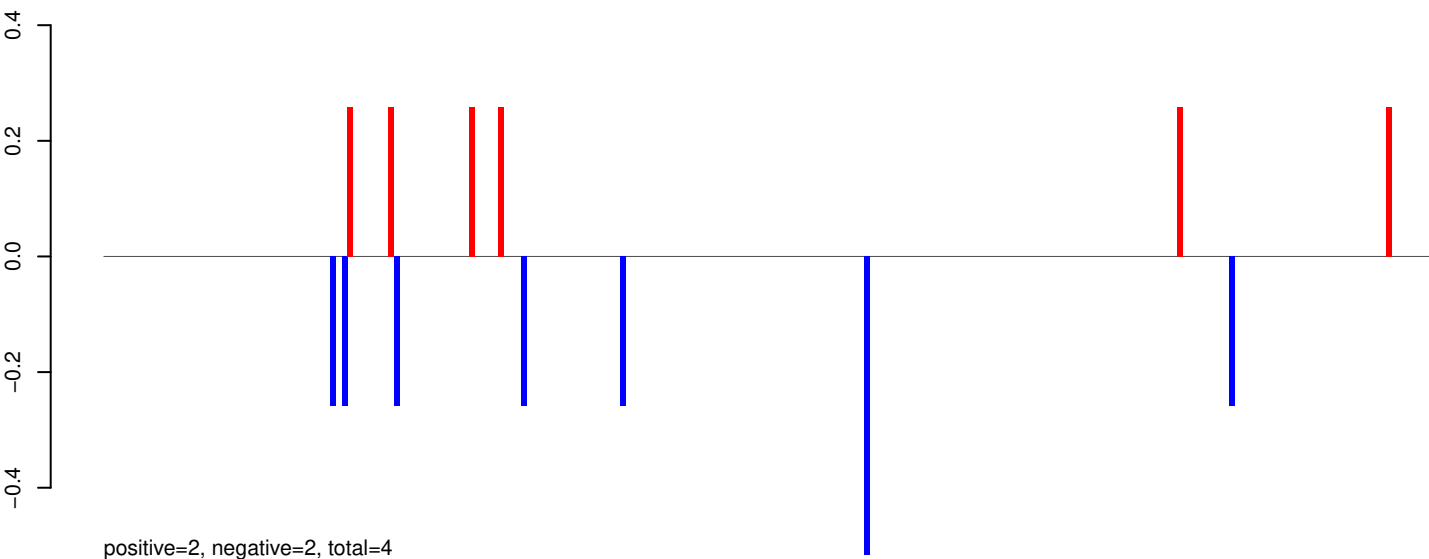


positive=9, negative=6, total=15

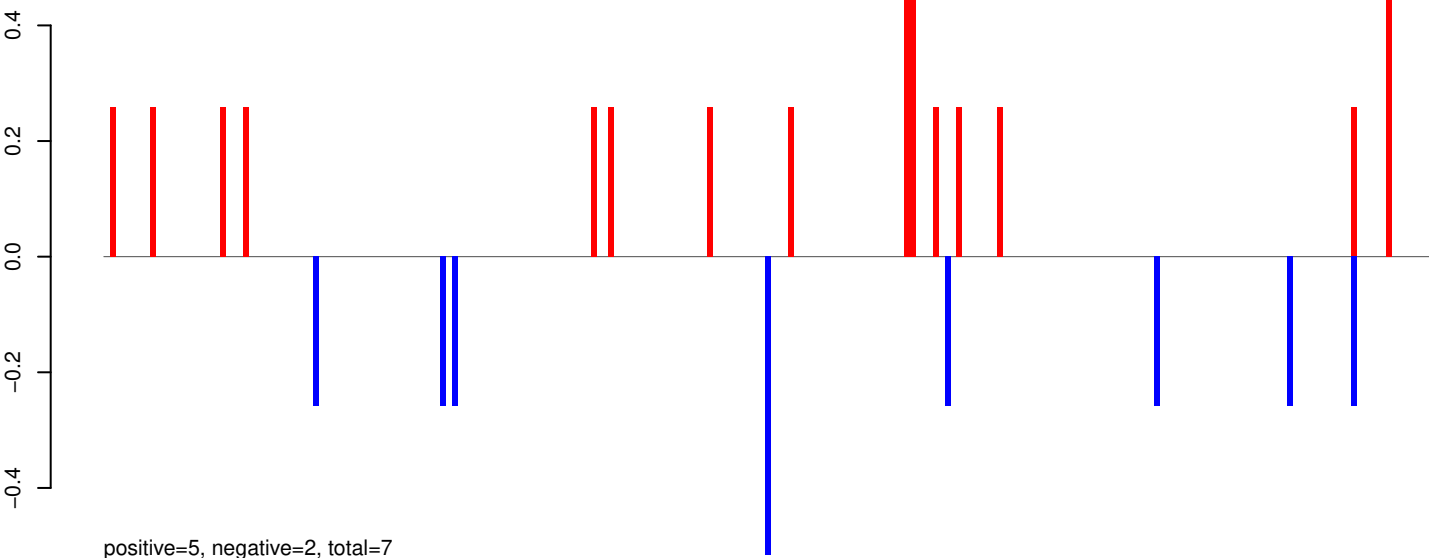
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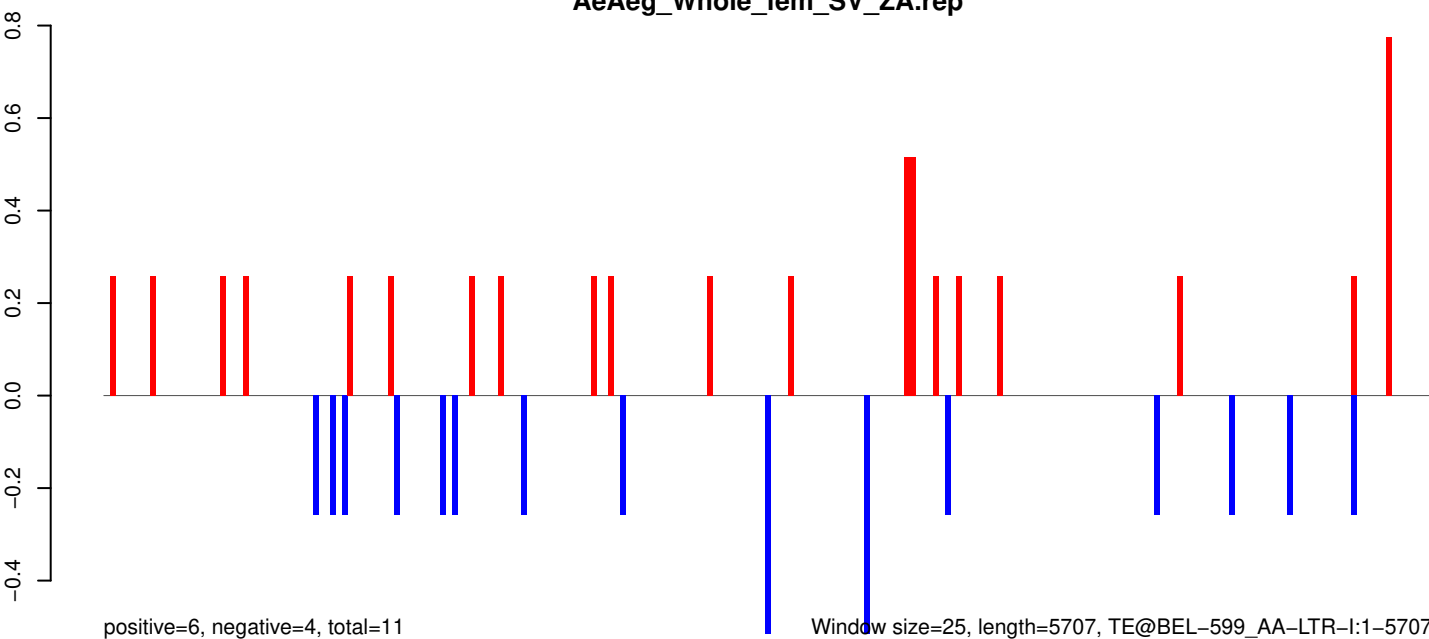
AeAeg_Whole_fem_SV_ZA.18_23.rep



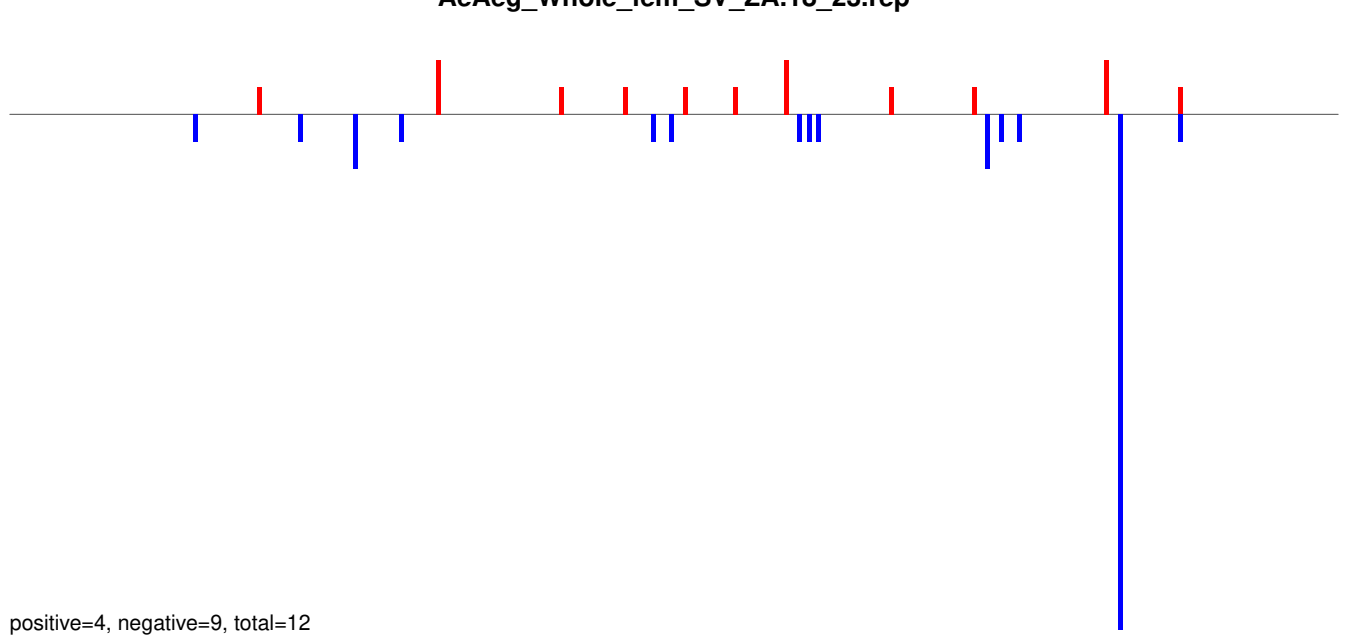
AeAeg_Whole_fem_SV_ZA.24_35.rep



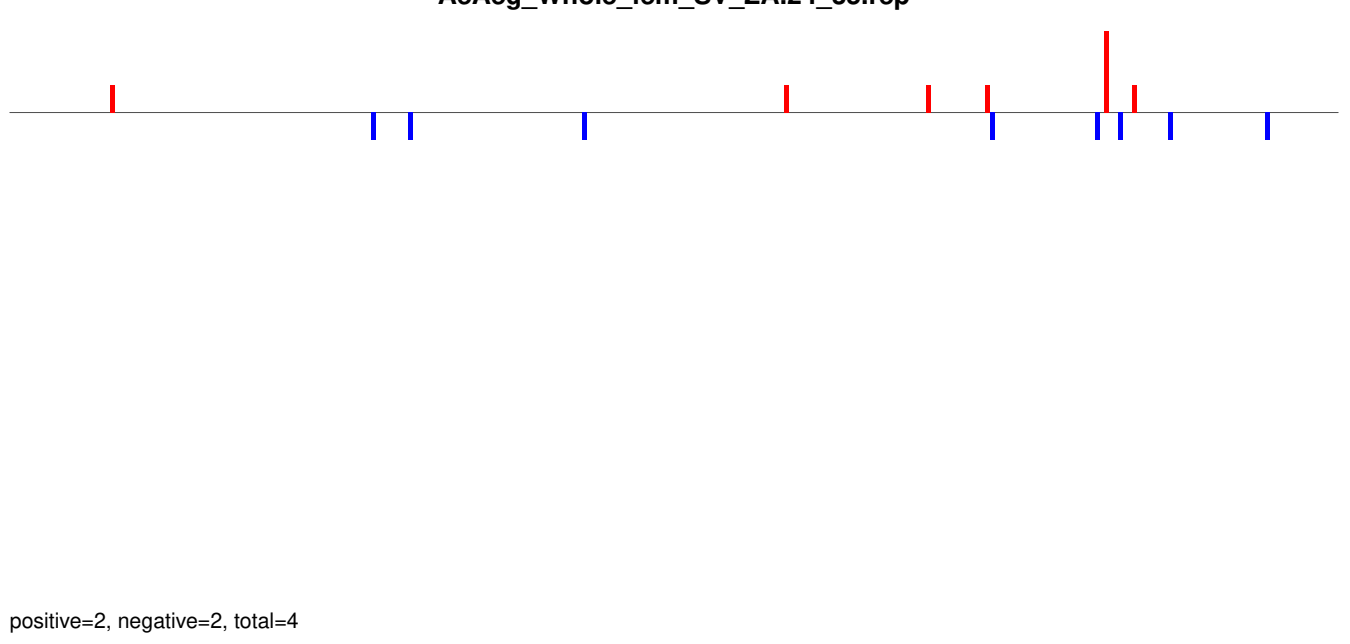
AeAeg_Whole_fem_SV_ZA.rep



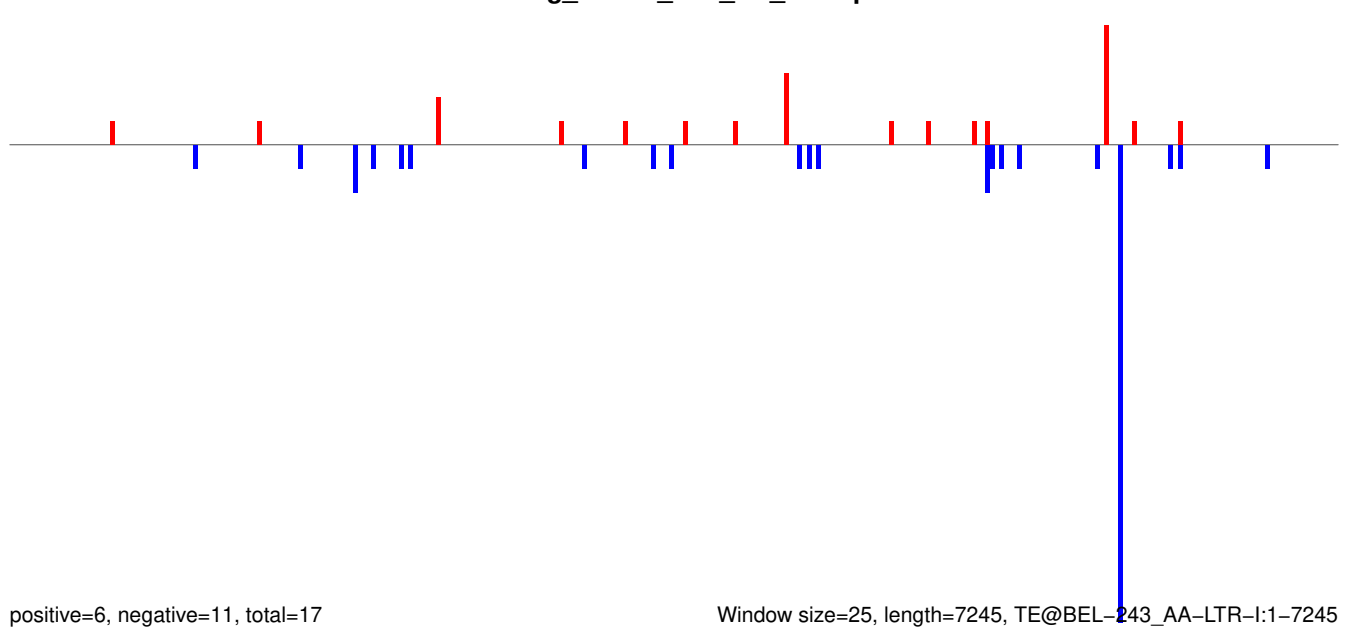
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



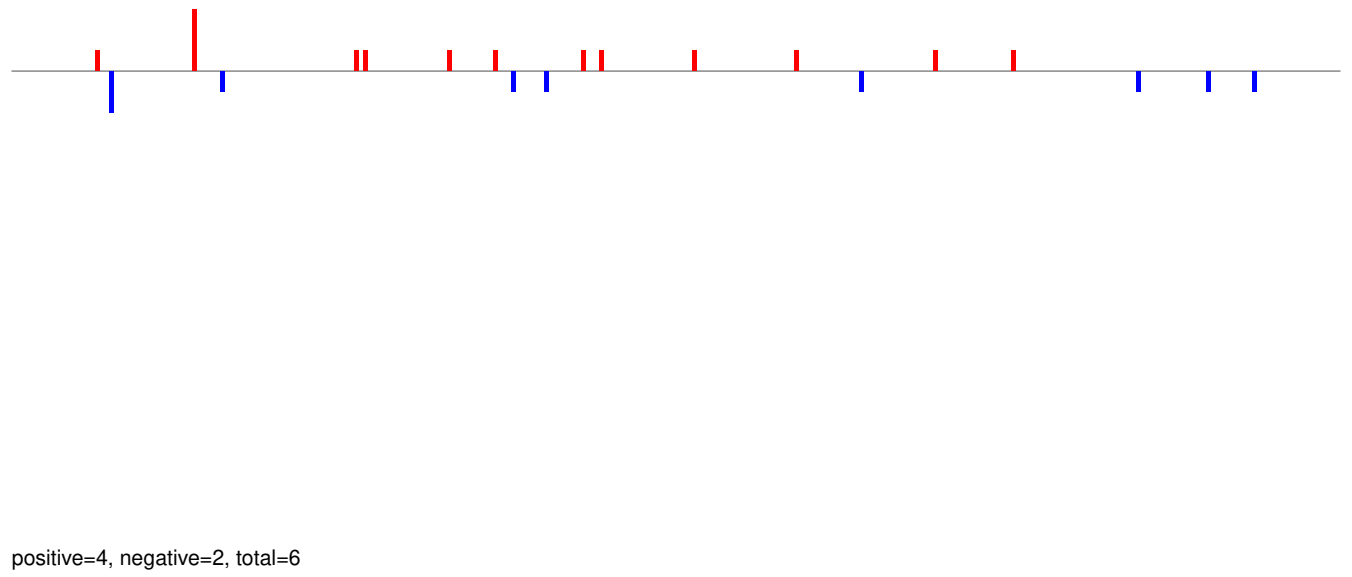
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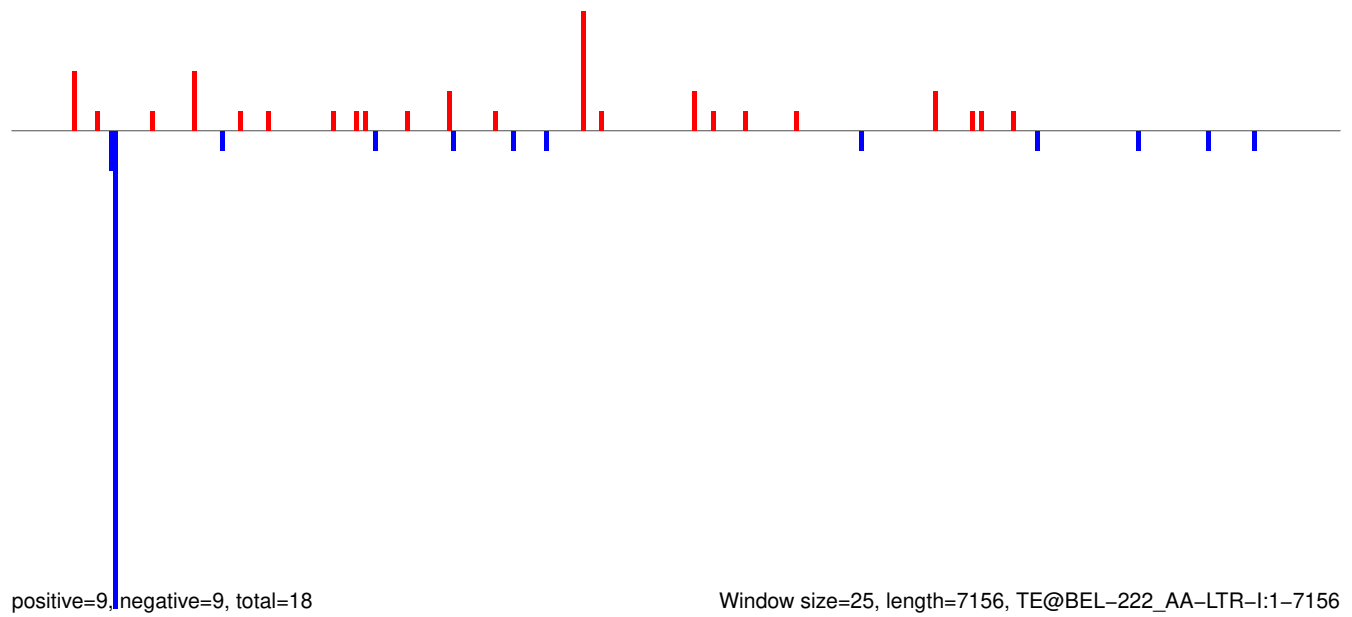
AeAeg_Whole_fem_SV_ZA.18_23.rep



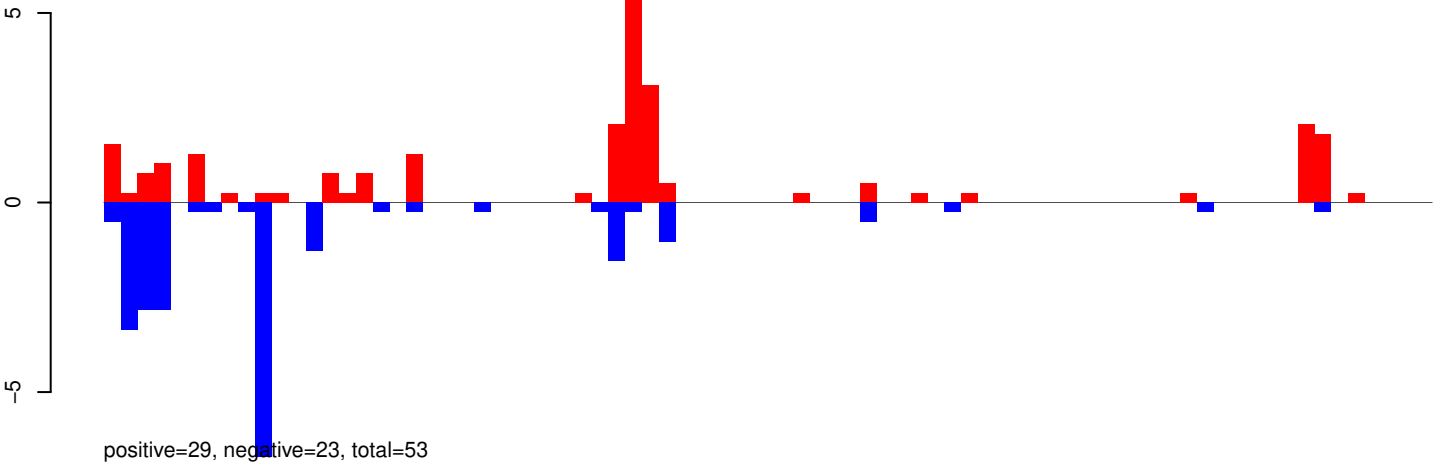
AeAeg_Whole_fem_SV_ZA.24_35.rep



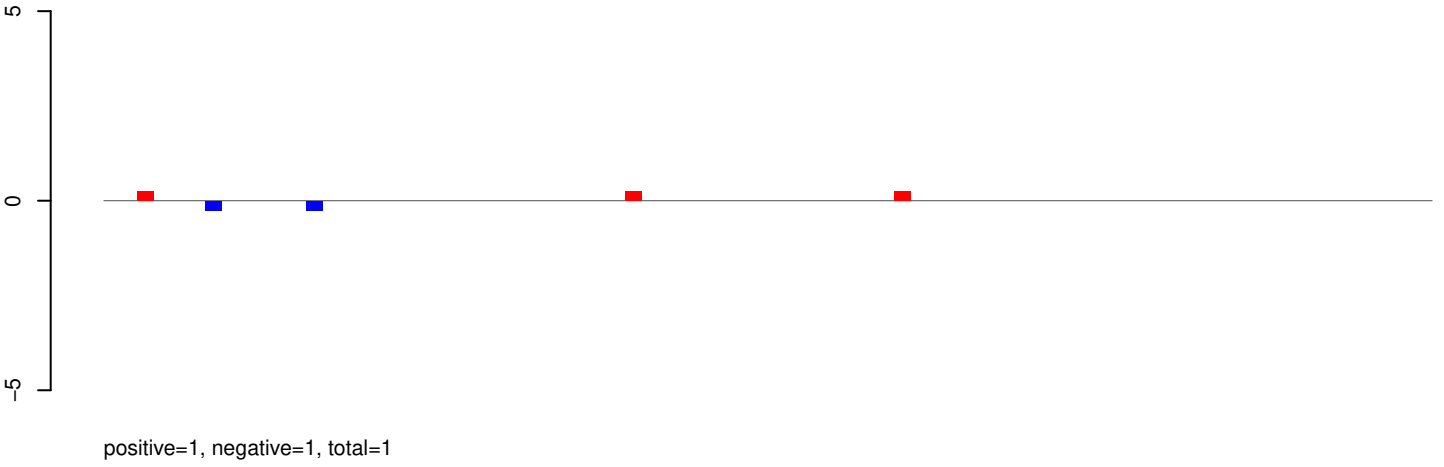
AeAeg_Whole_fem_SV_ZA.rep



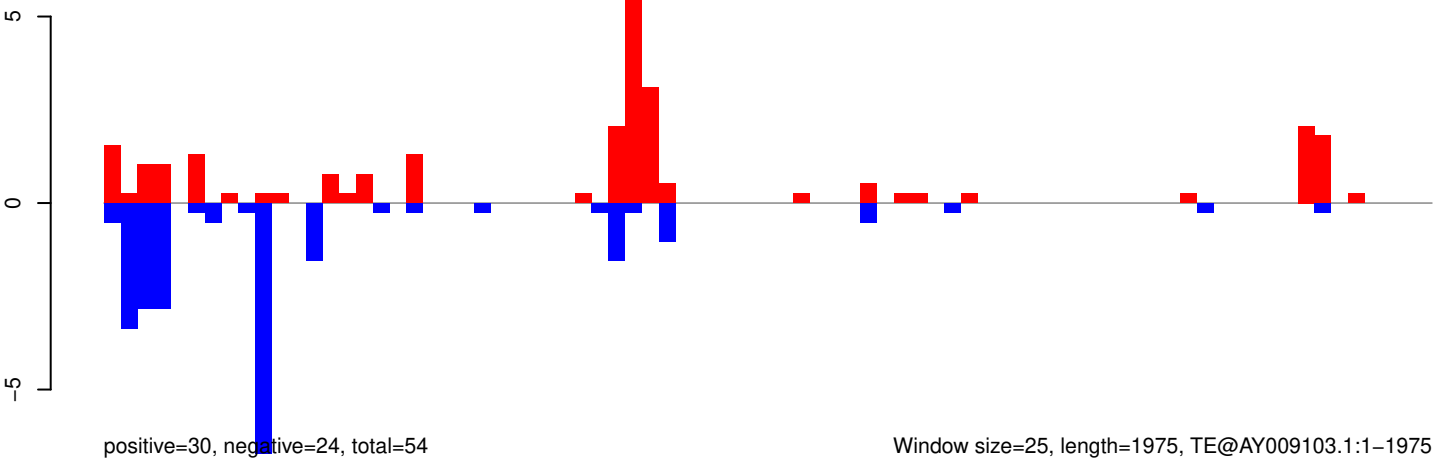
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

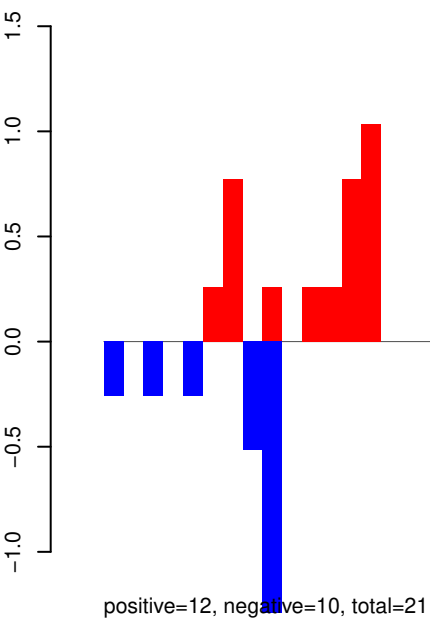


AeAeg_Whole_fem_SV_ZA.rep

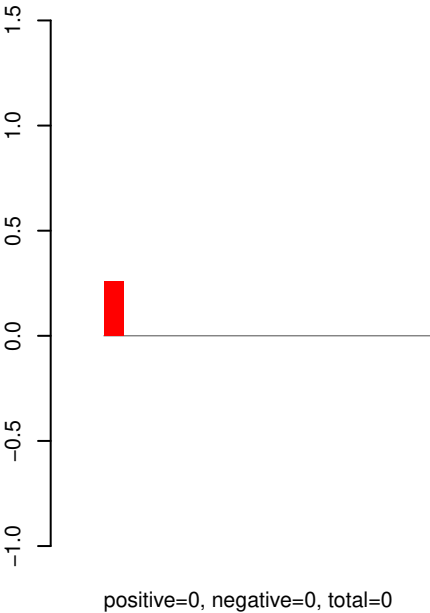


Window size=25, length=1975, TE@AY009103.1:1-1975

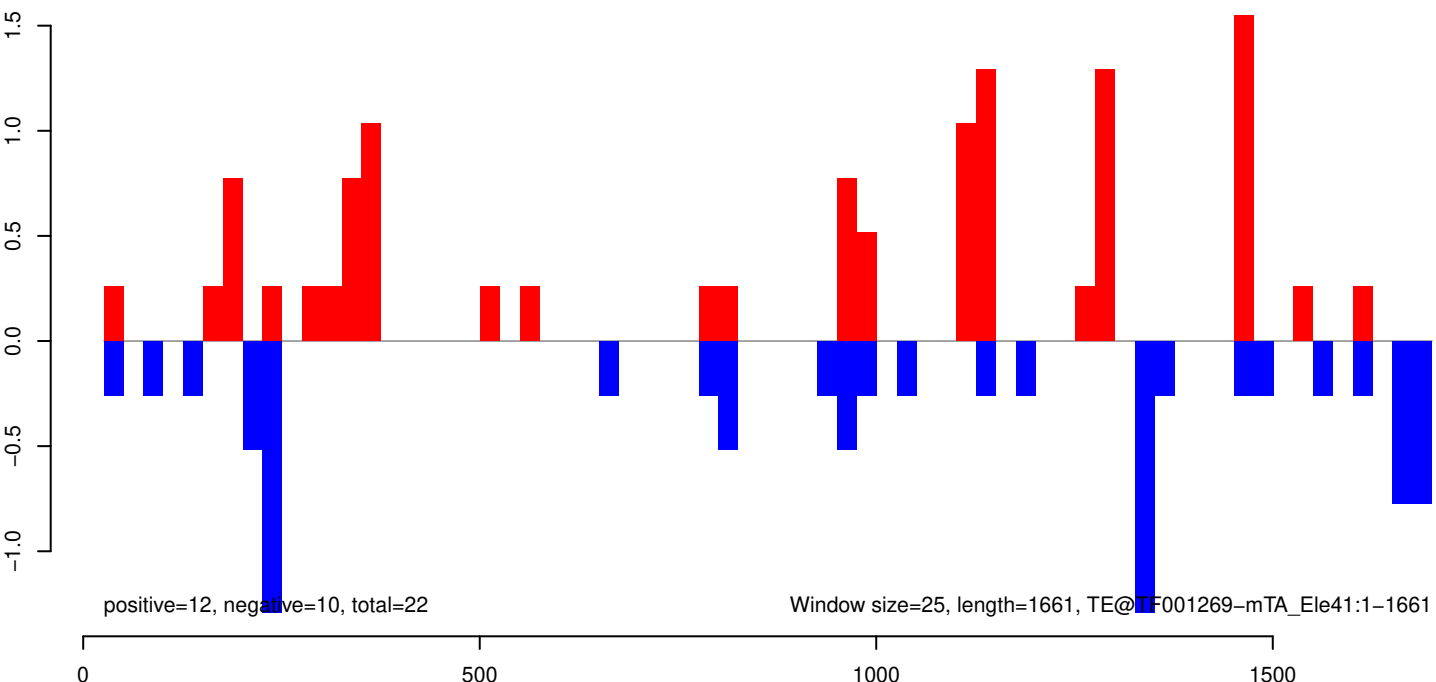
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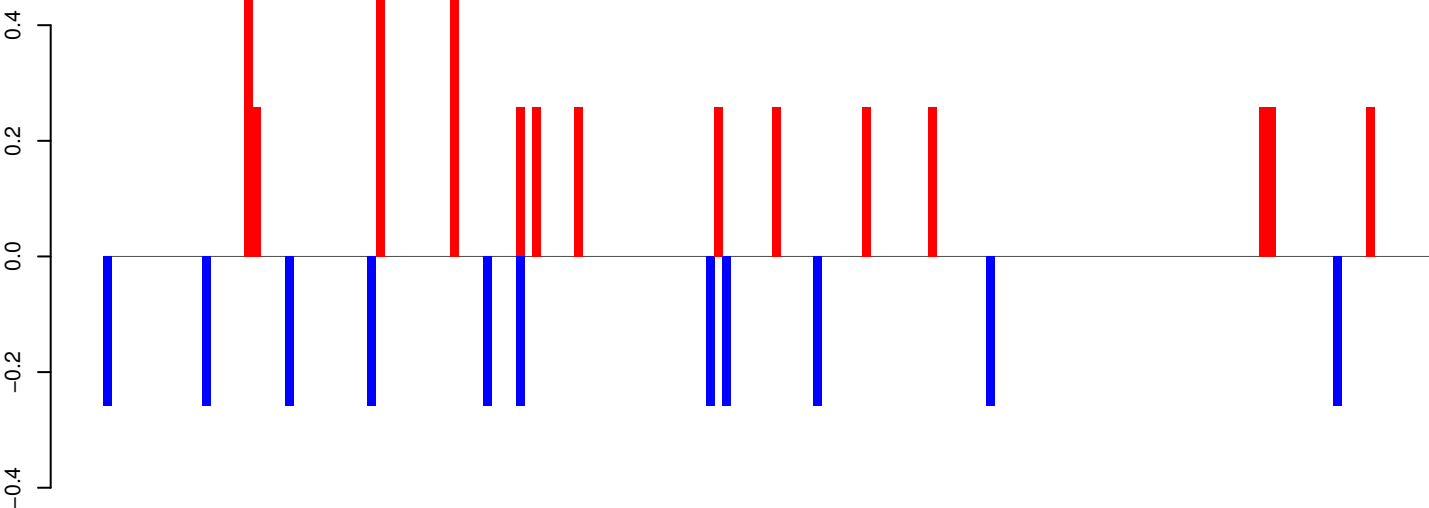
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

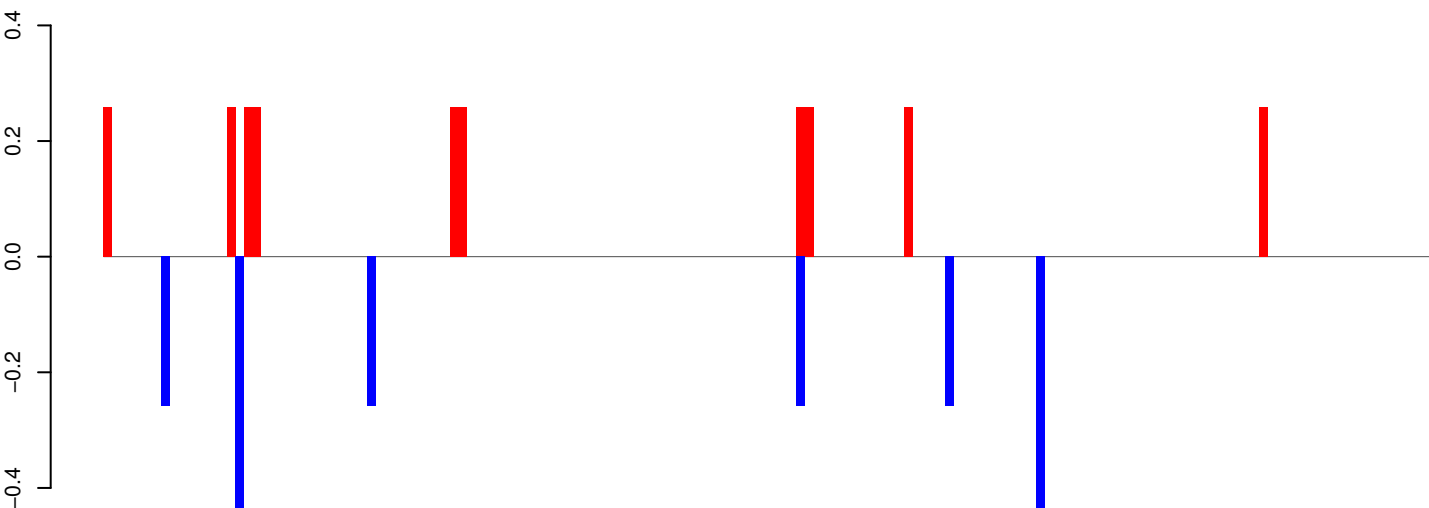


AeAeg_Whole_fem_SV_ZA.18_23.rep



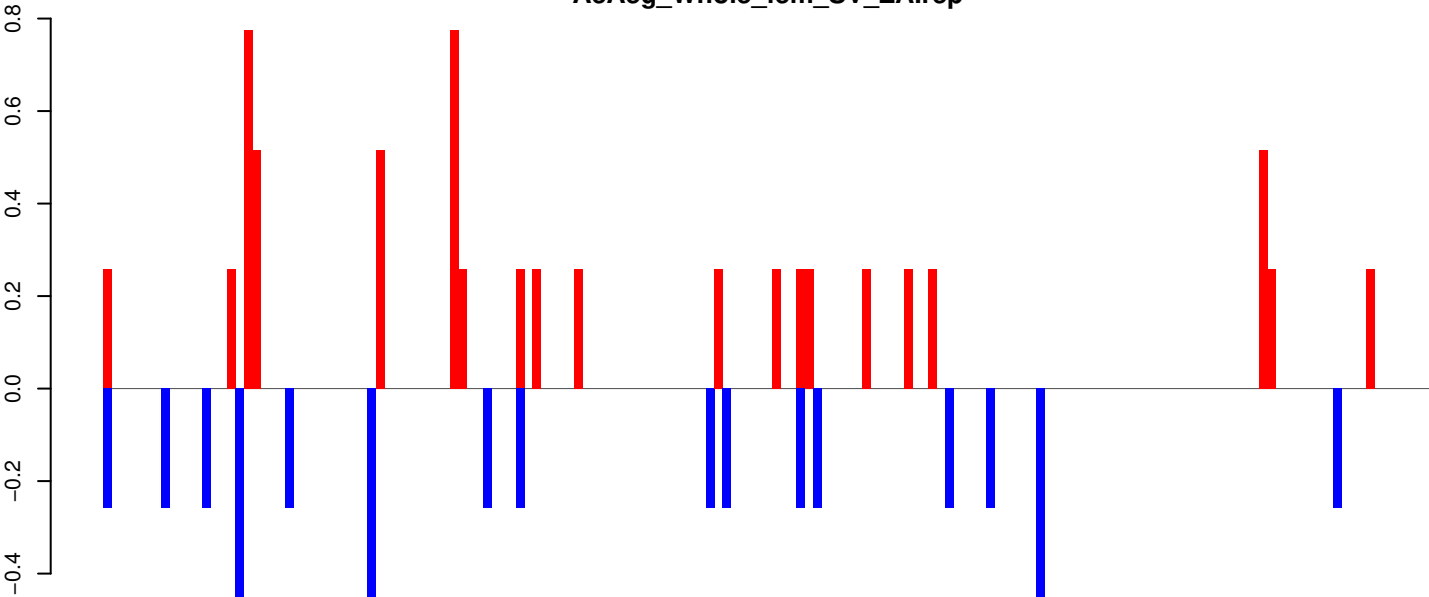
positive=4, negative=3, total=7

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=2, total=5

AeAeg_Whole_fem_SV_ZA.rep

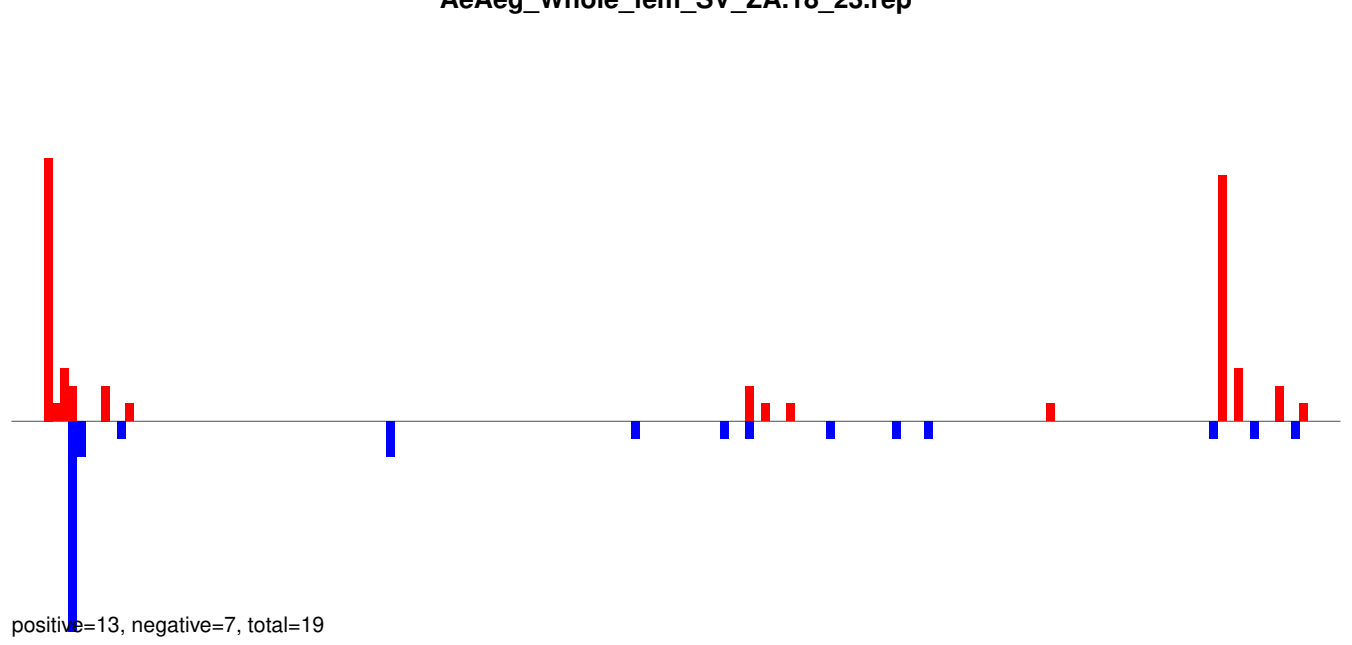


positive=7, negative=5, total=12

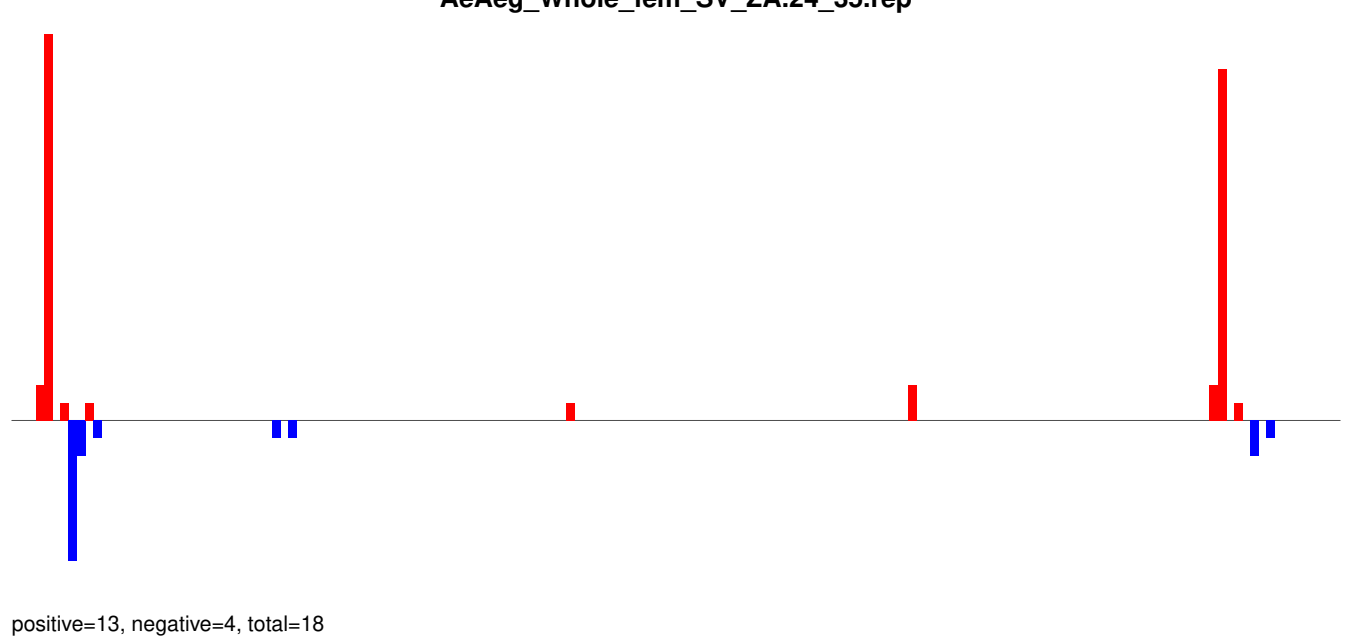
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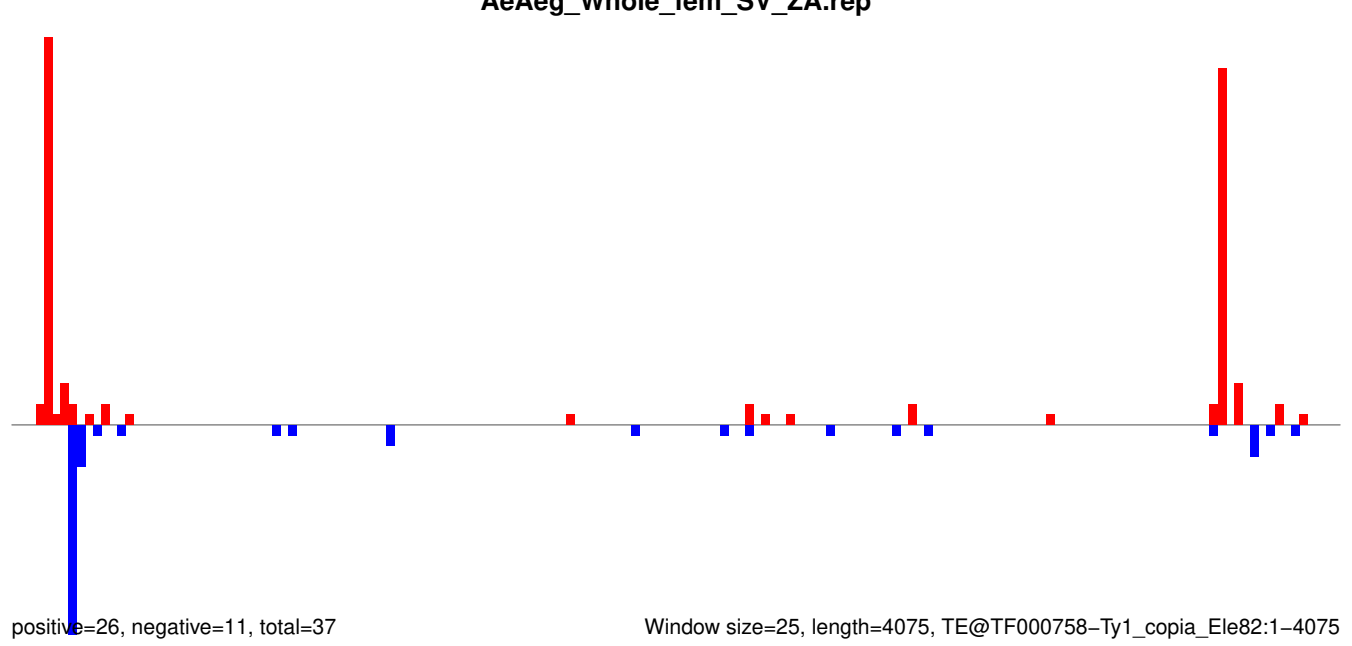
AeAeg_Whole_fem_SV_ZA.18_23.rep



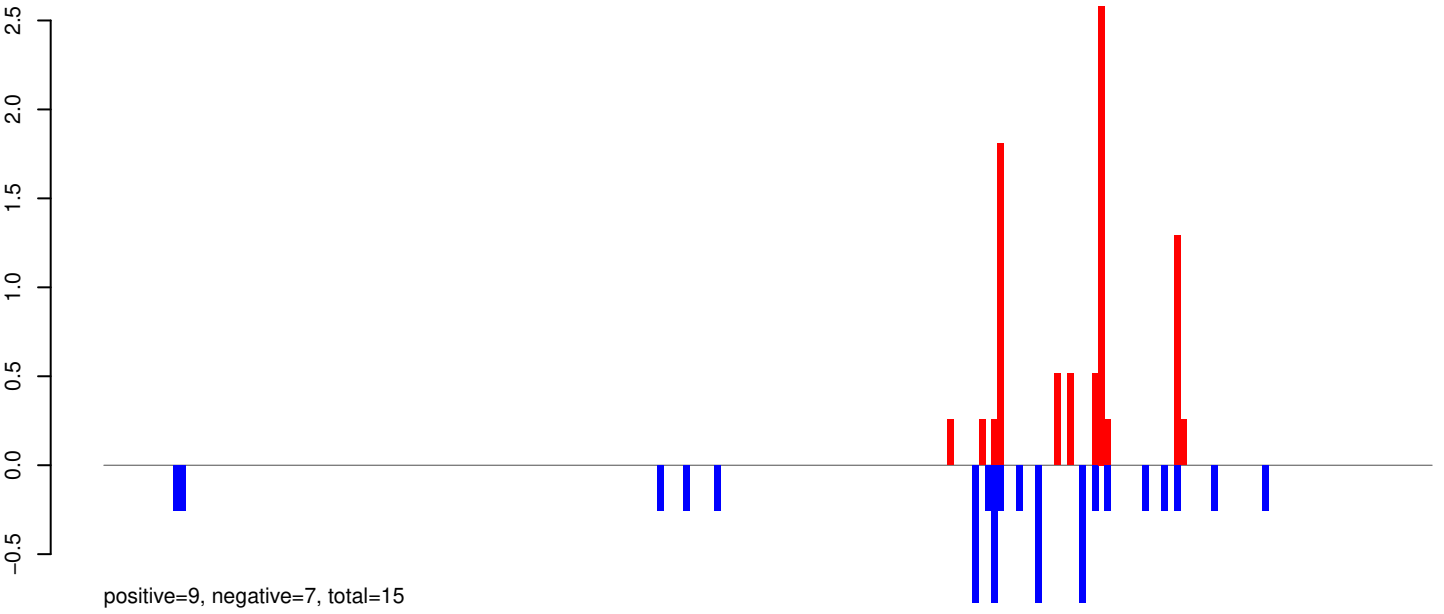
AeAeg_Whole_fem_SV_ZA.24_35.rep



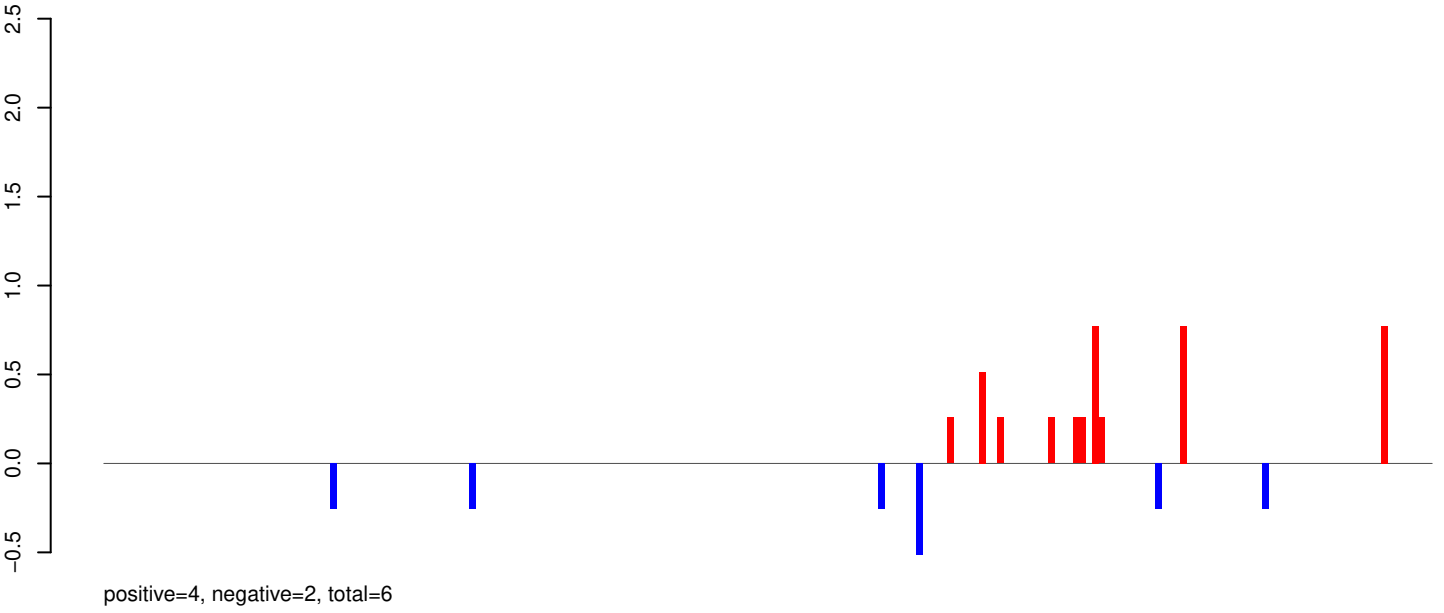
AeAeg_Whole_fem_SV_ZA.rep



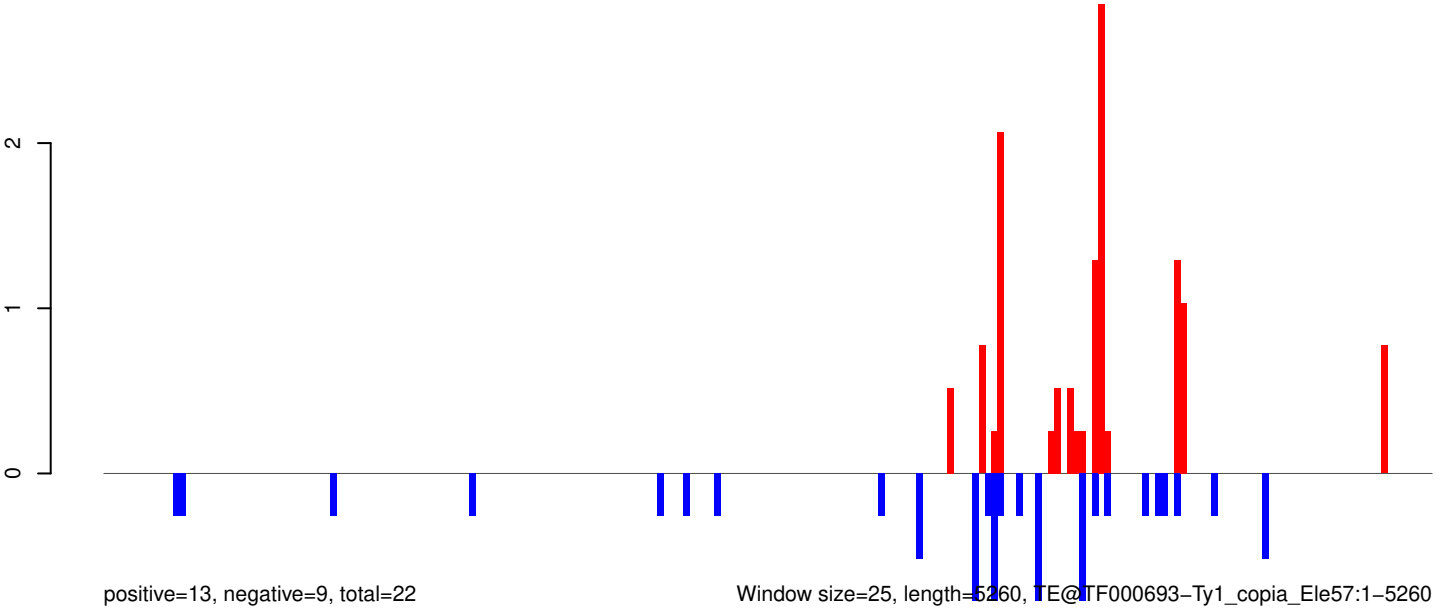
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



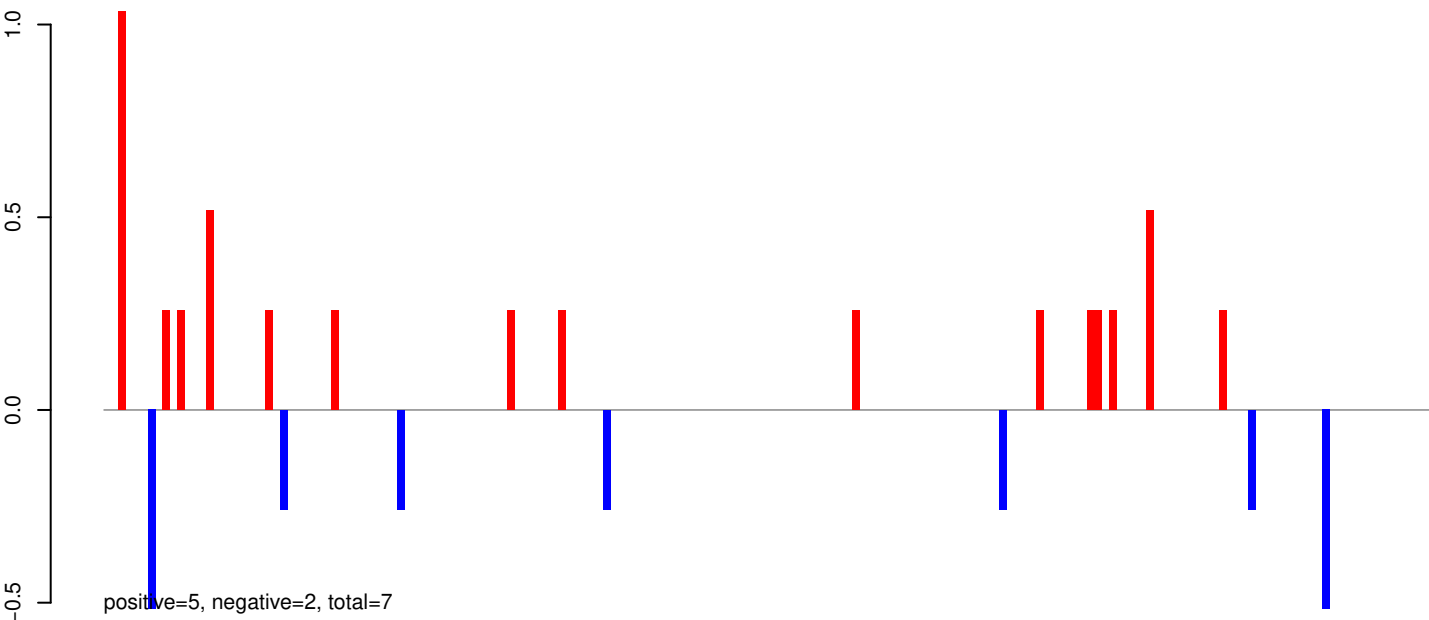
AeAeg_Whole_fem_SV_ZA.rep



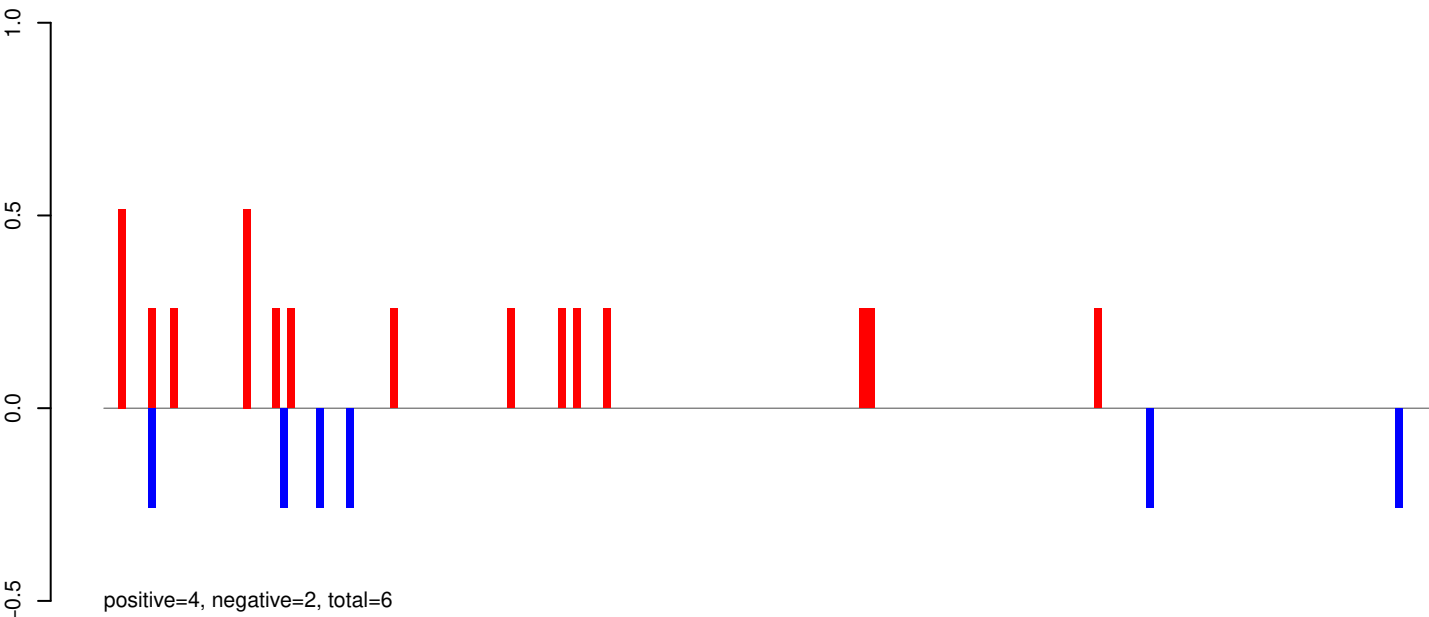
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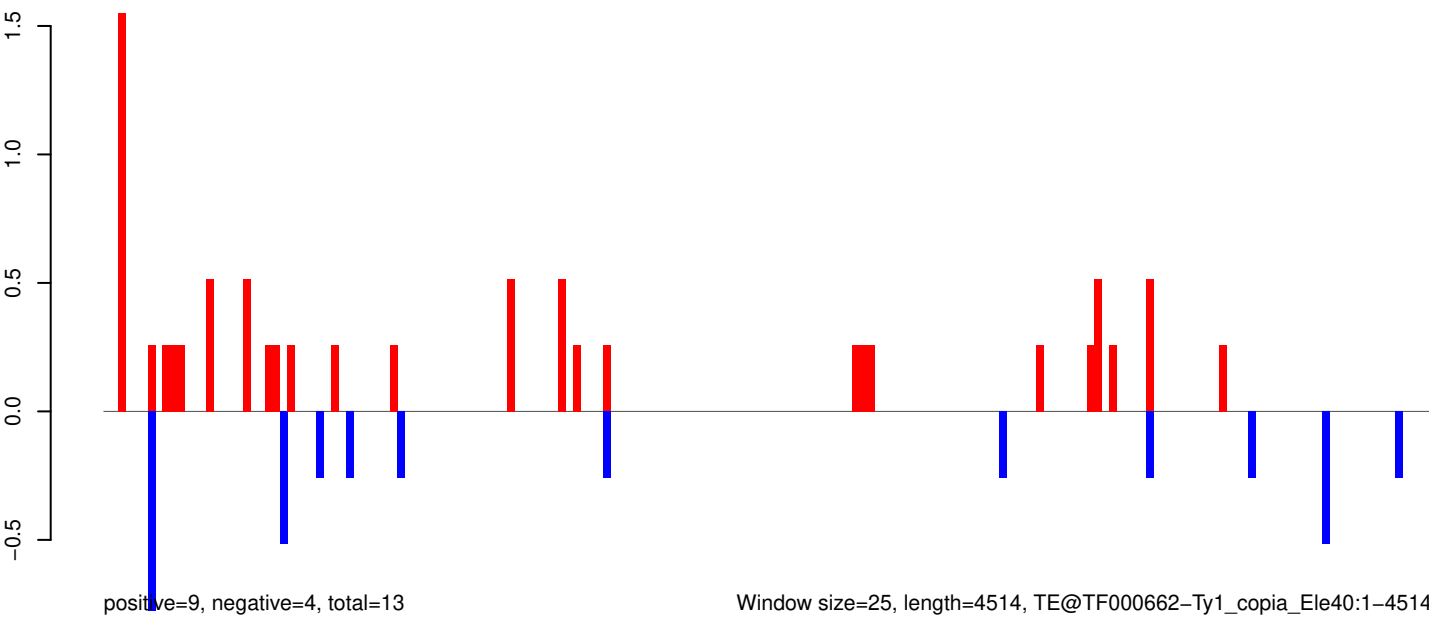
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

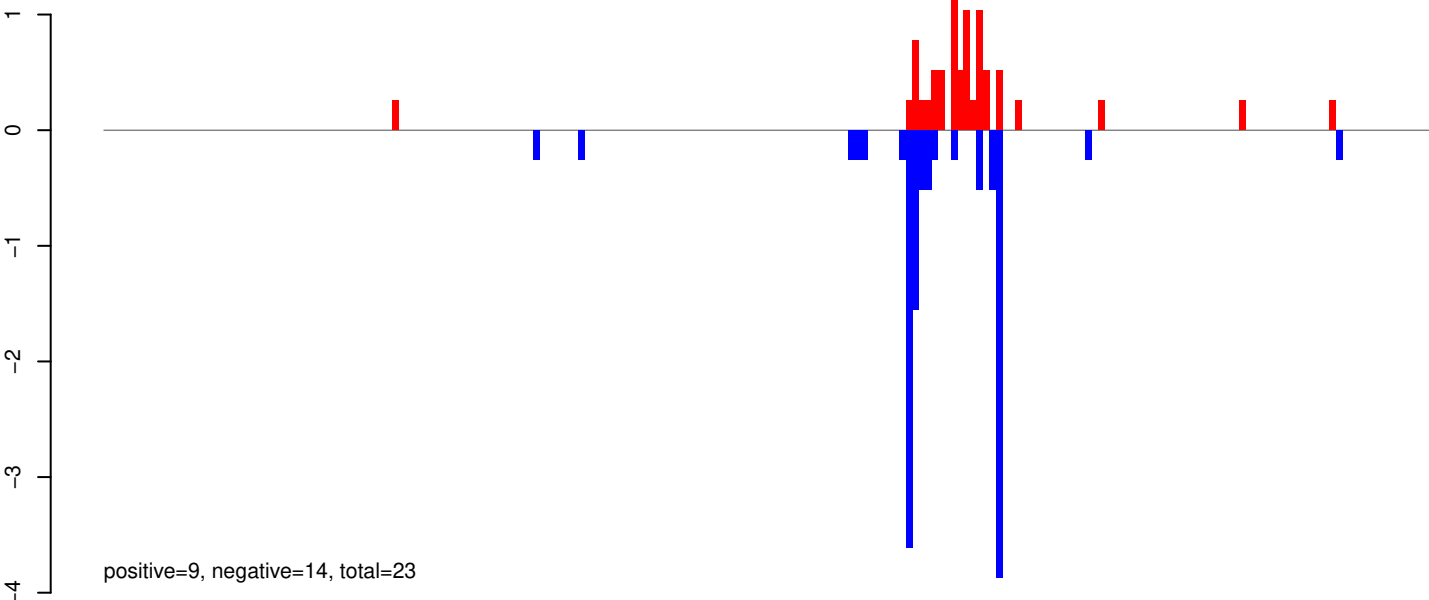


AeAeg_Whole_fem_SV_ZA.rep

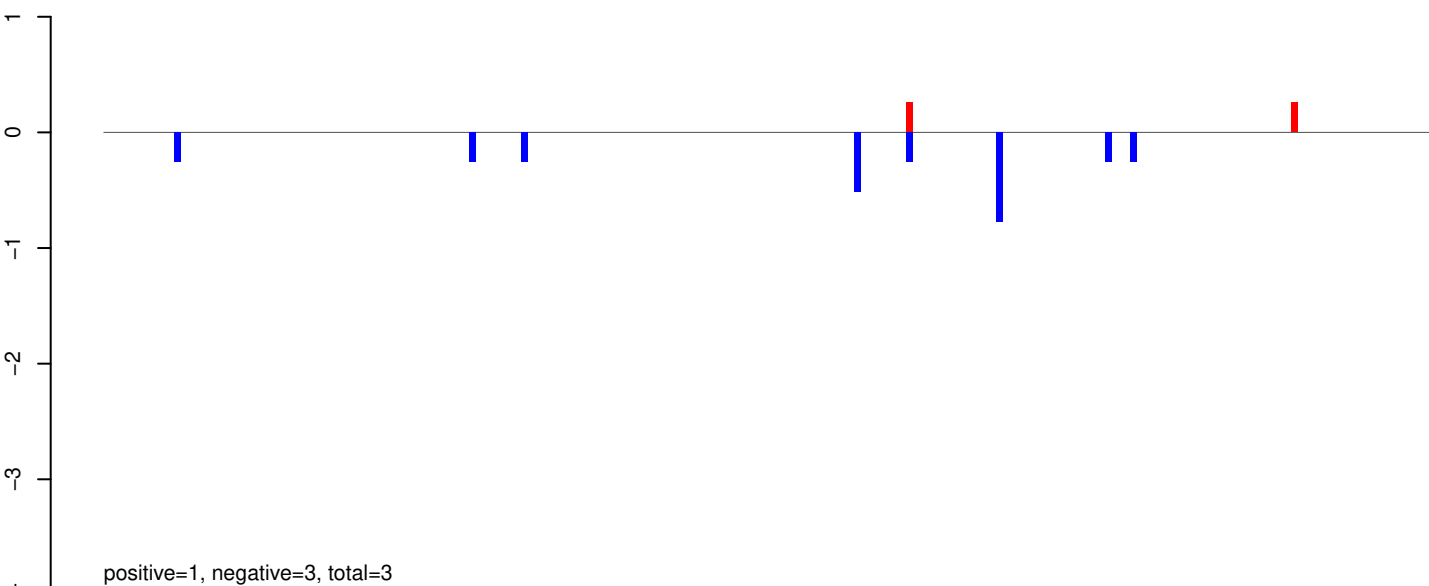


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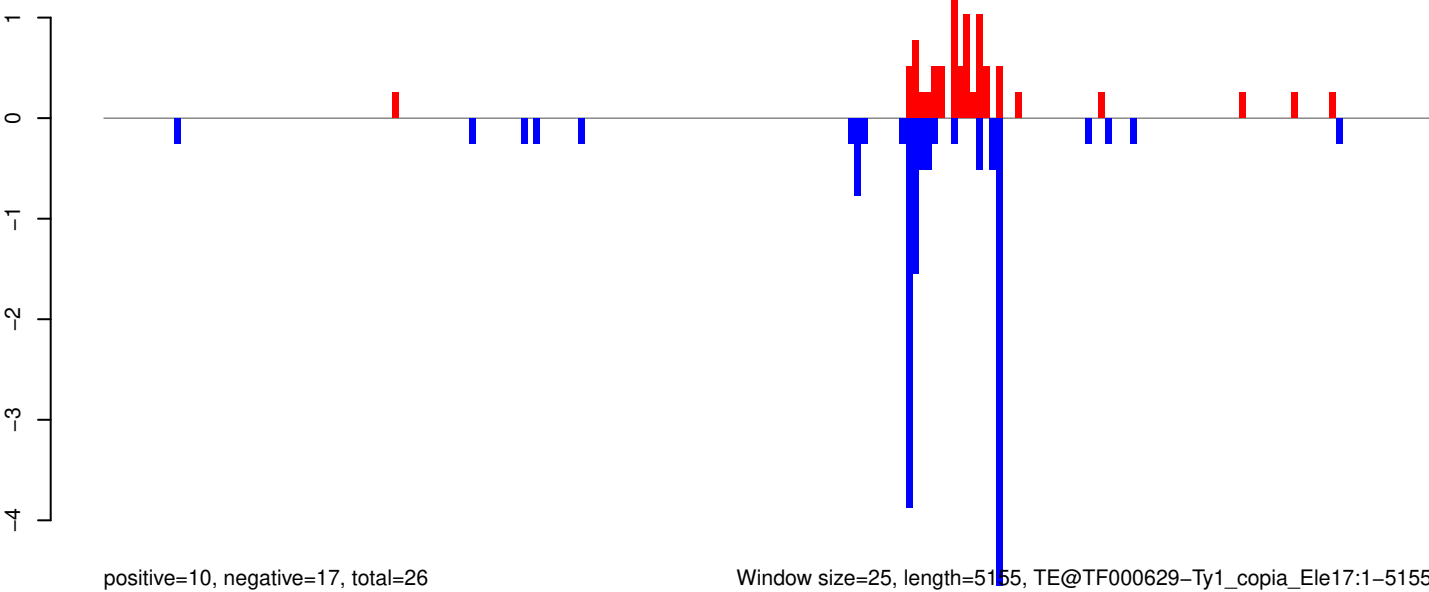
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



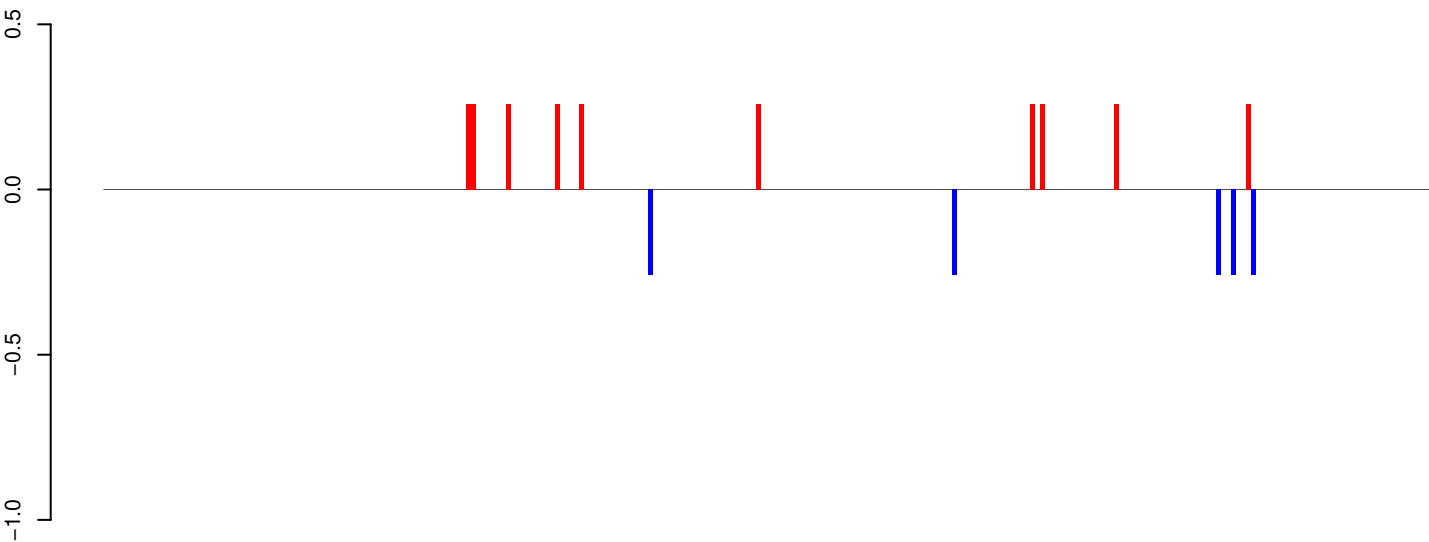
AeAeg_Whole_fem_SV_ZA.rep



Window size=25, length=5155, TE@TF000629-Ty1_copia_Ele17:1-5155

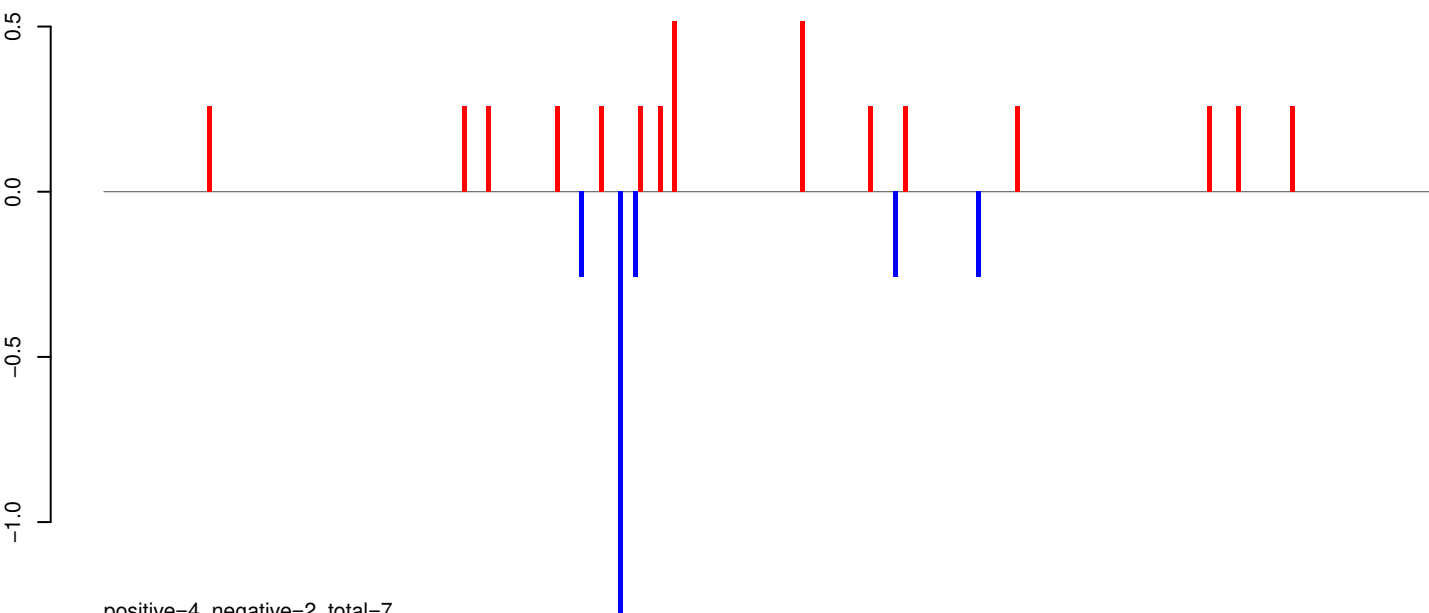
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AeAeg_Whole_fem_SV_ZA.18_23.rep



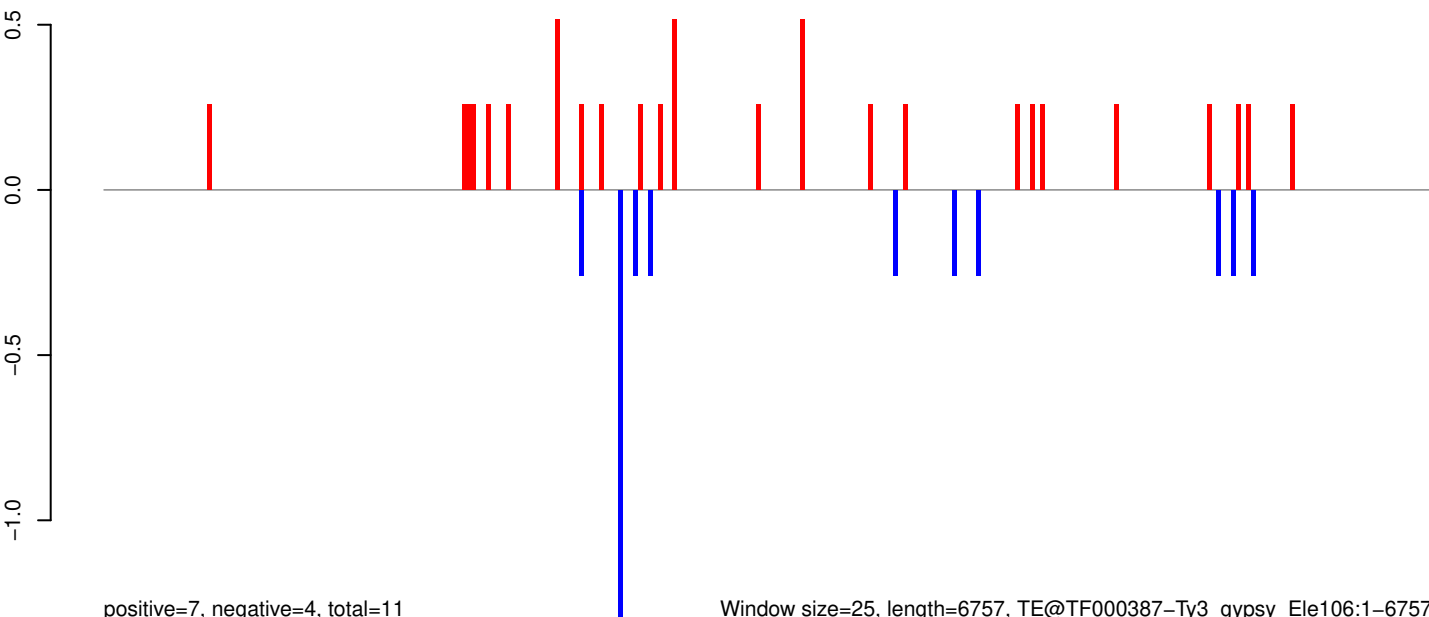
positive=3, negative=1, total=4

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=4, negative=2, total=7

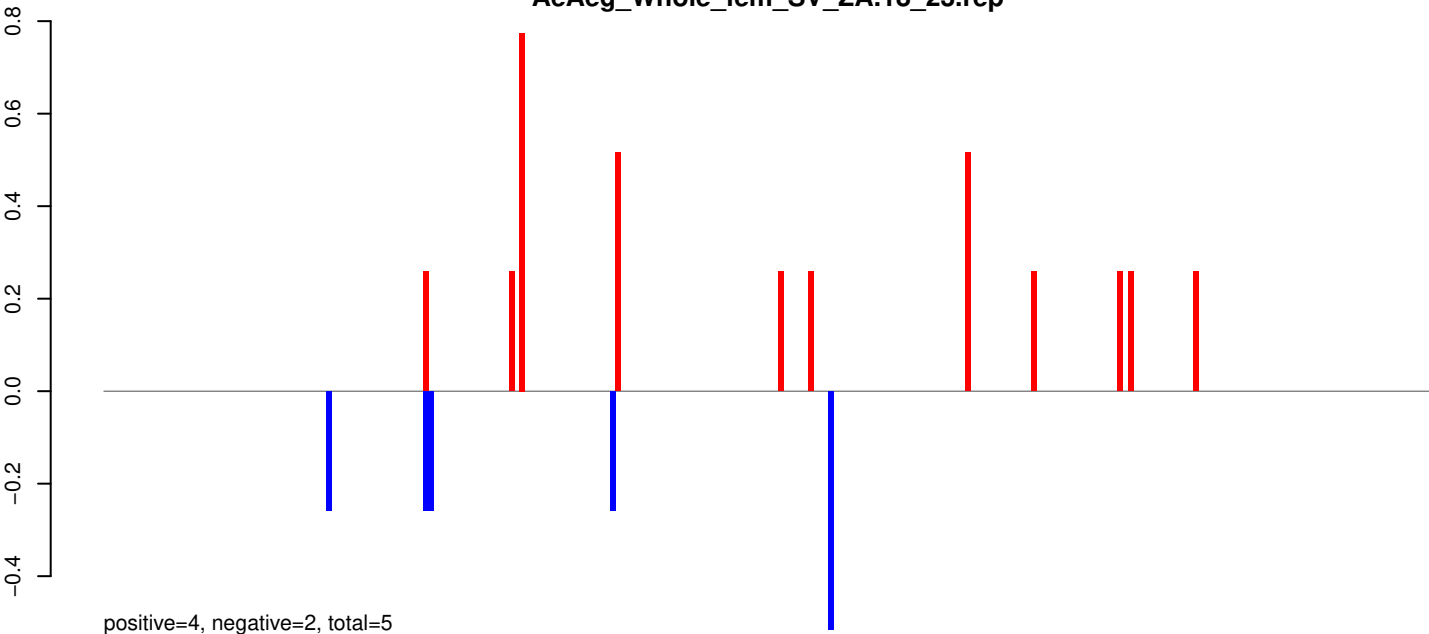
AeAeg_Whole_fem_SV_ZA.rep



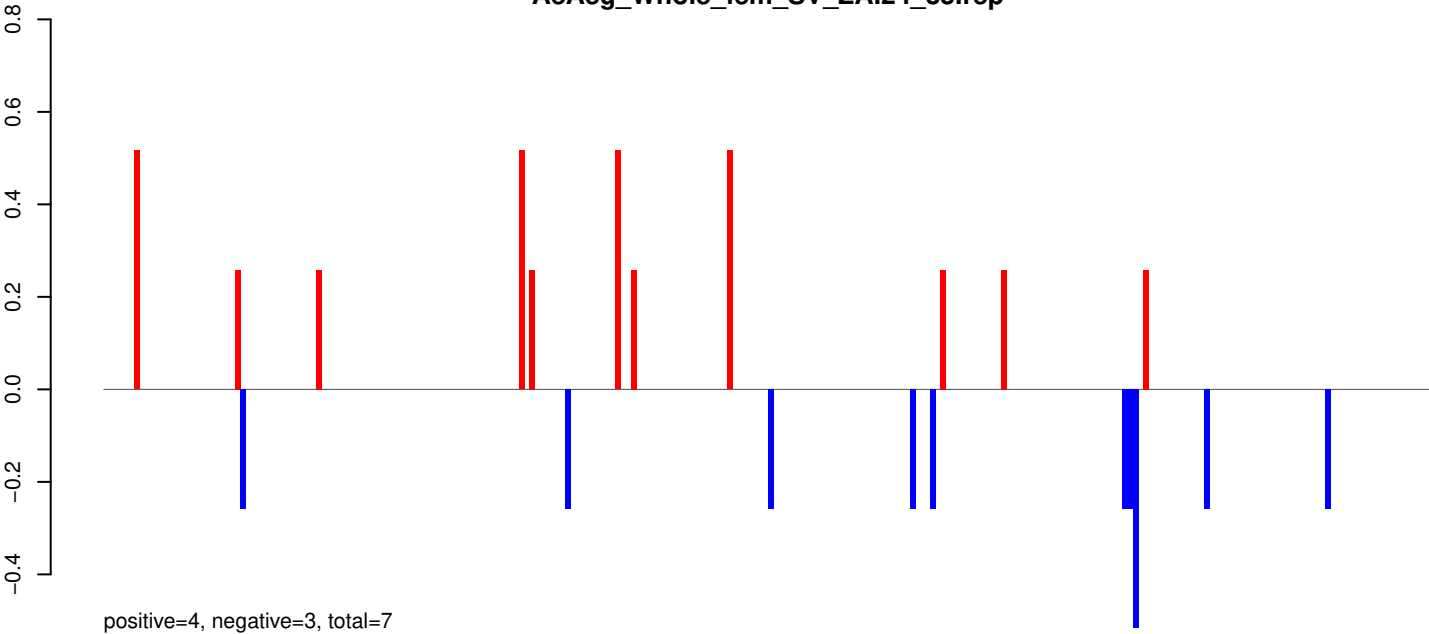
positive=7, negative=4, total=11

Window size=25, length=6757, TE@TF000387-Ty3_gypsy_Ele106:1-6757

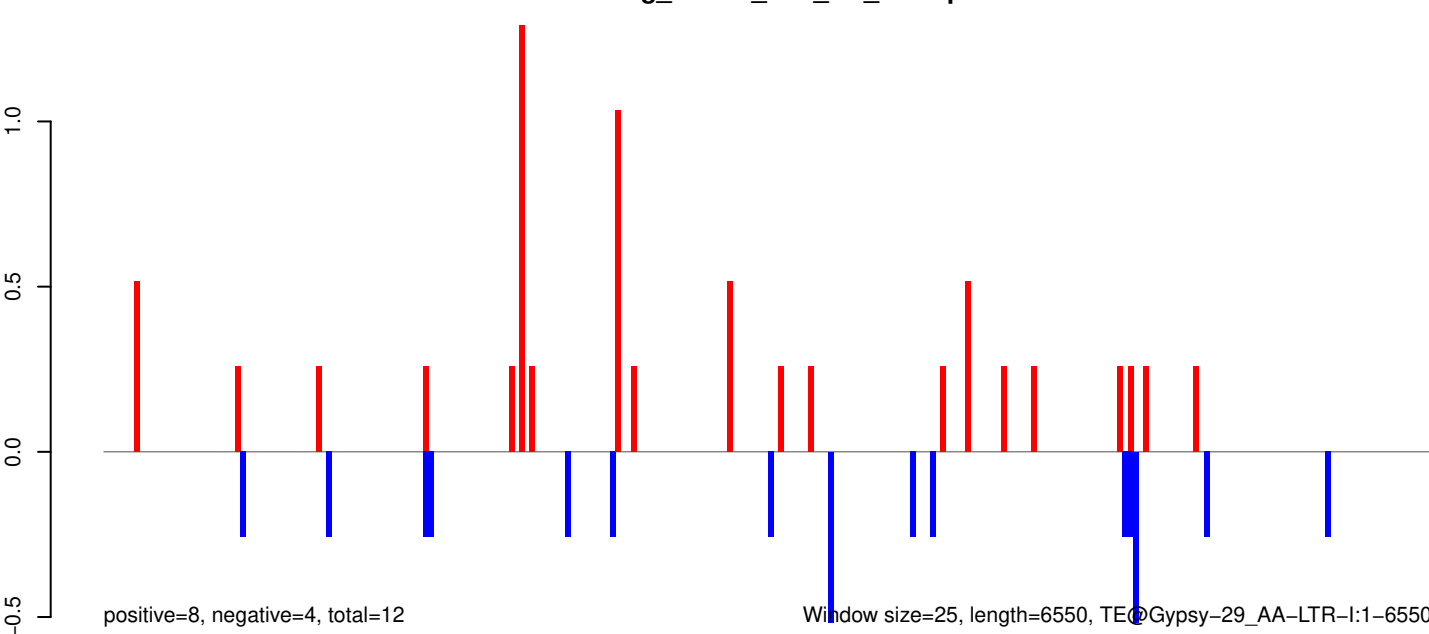
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

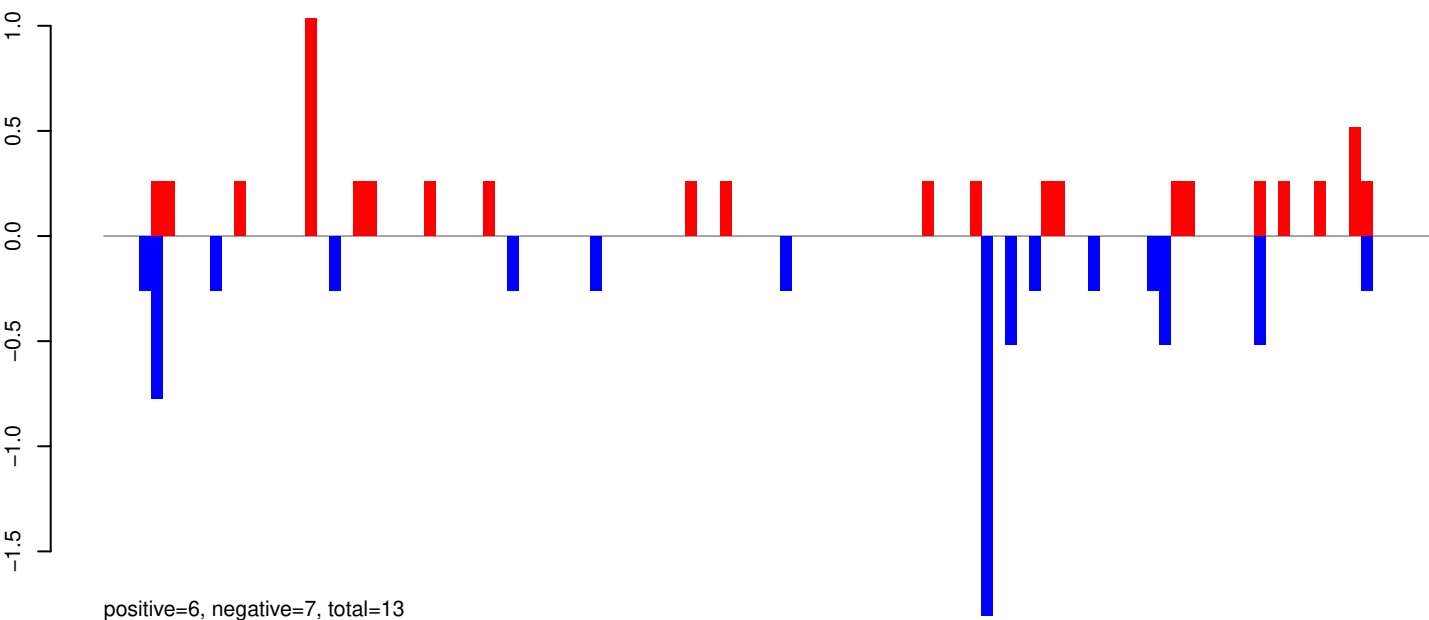


AeAeg_Whole_fem_SV_ZA.rep

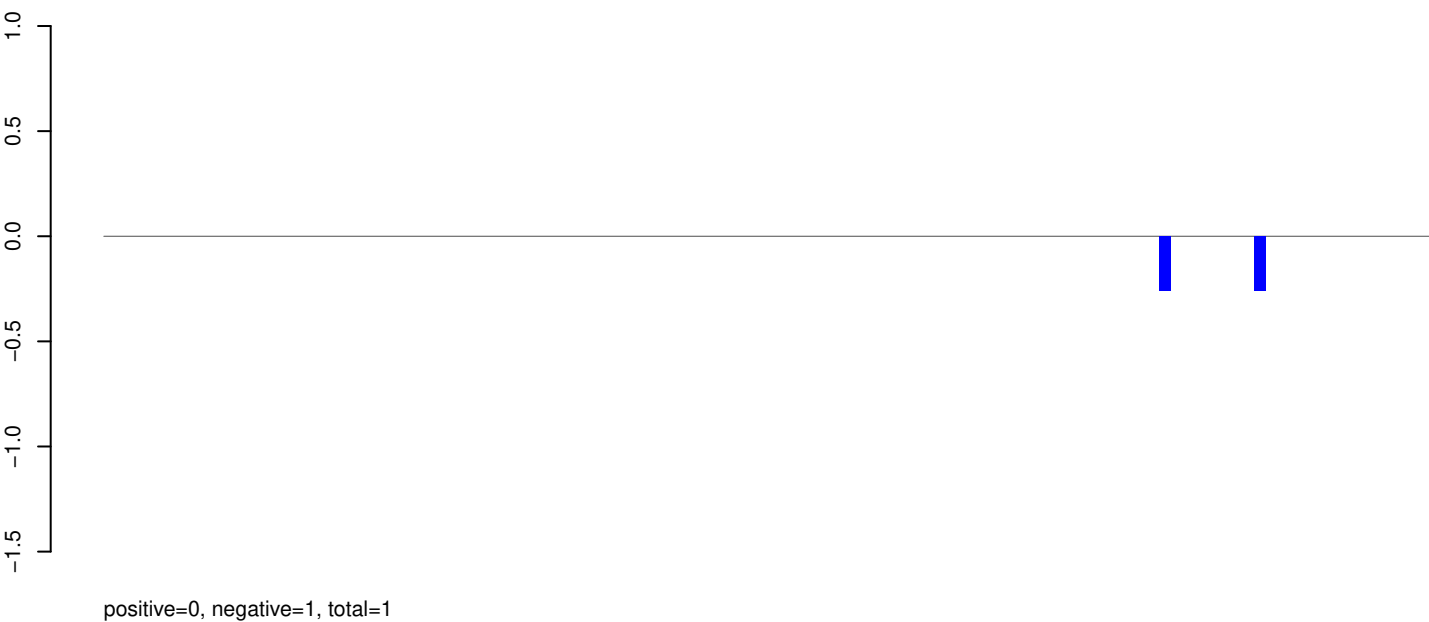


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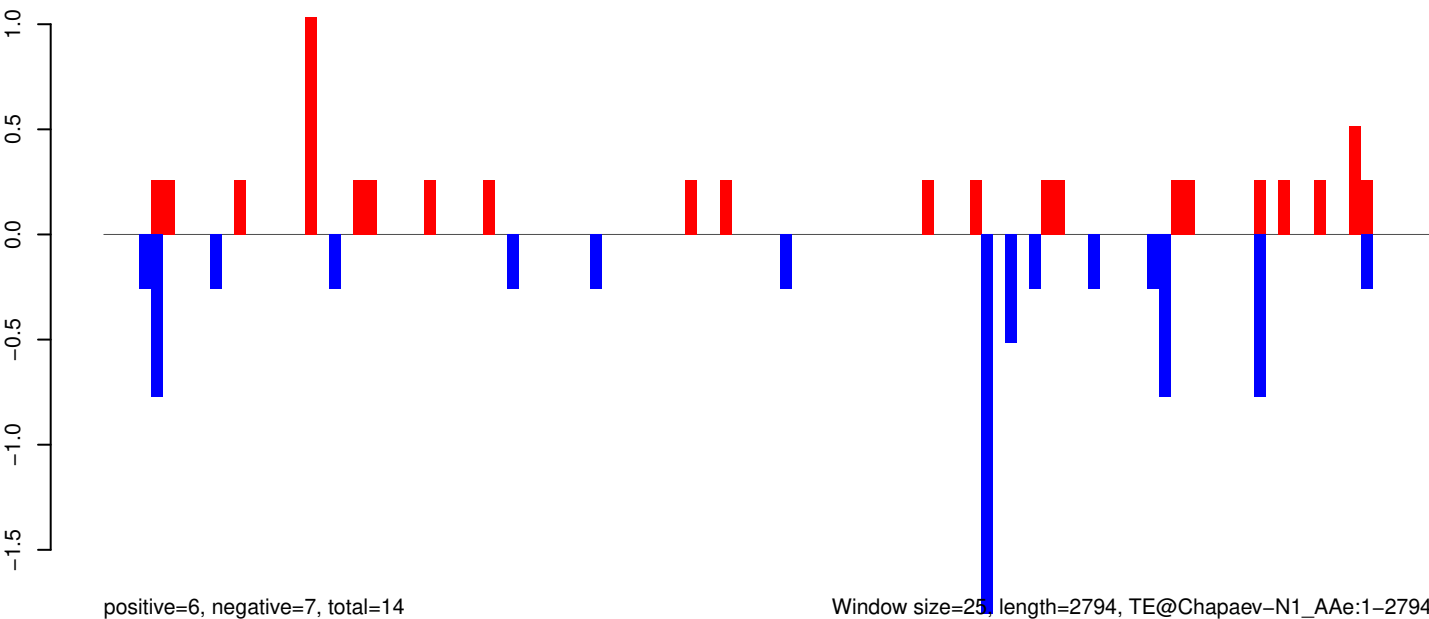
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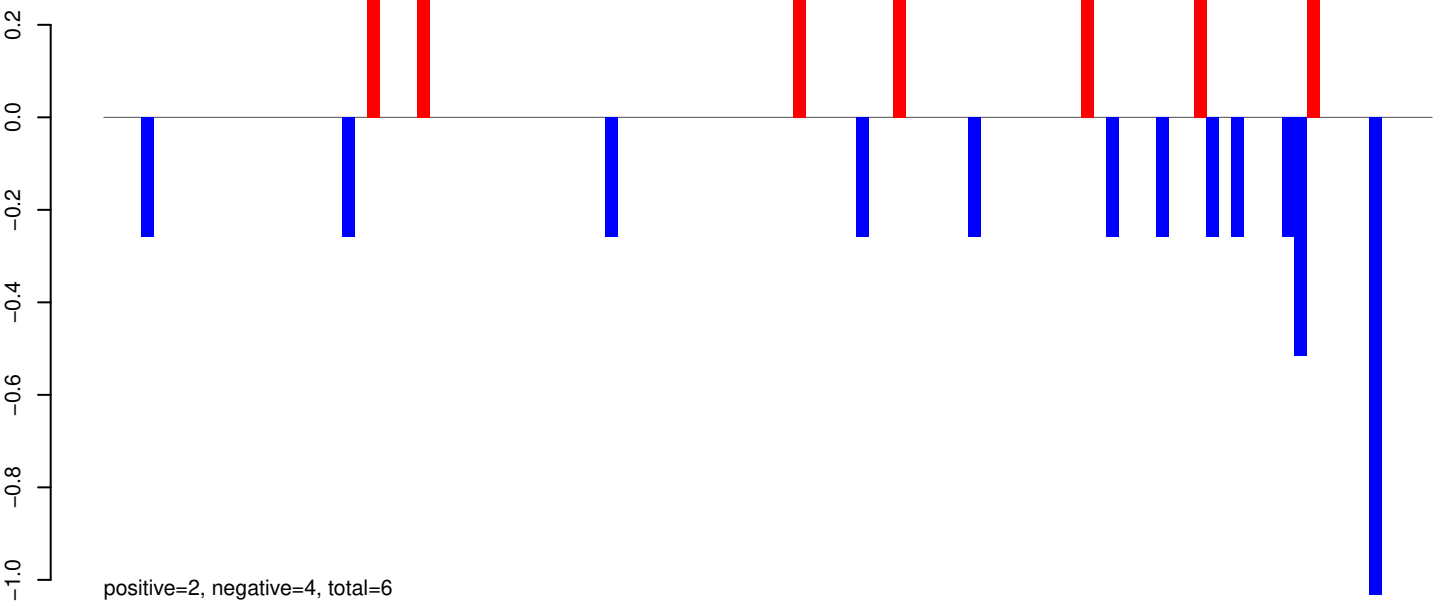
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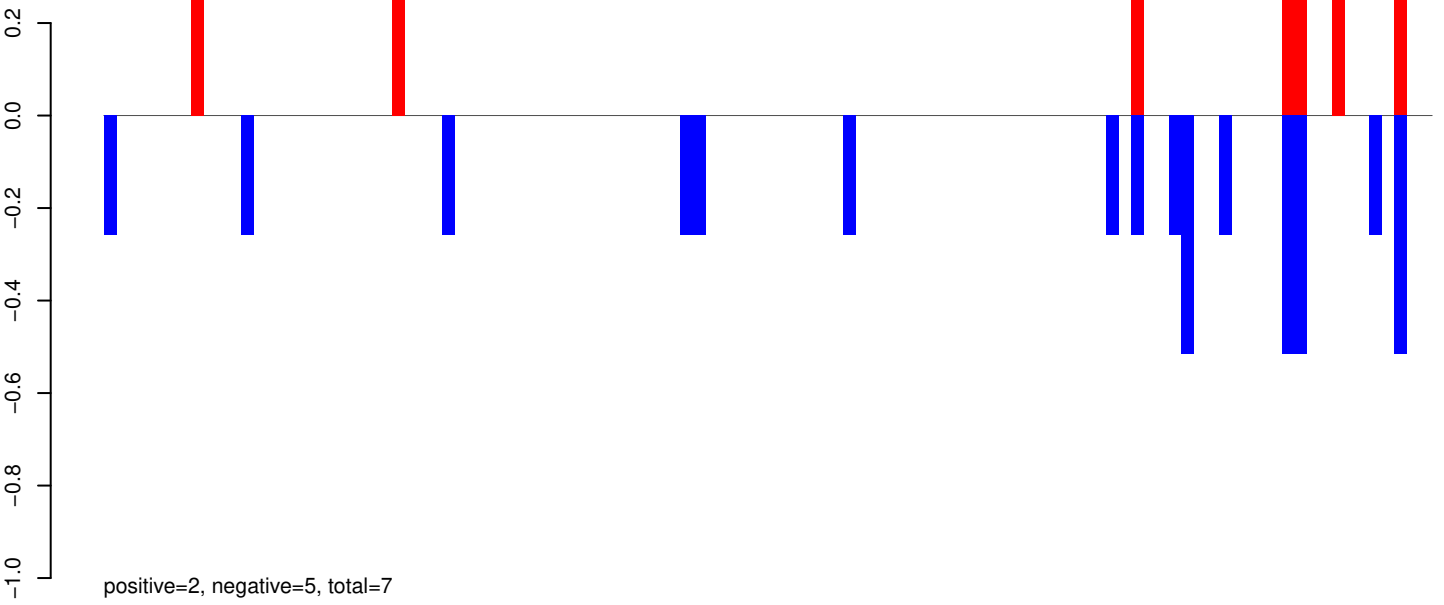
AeAeg_Whole_fem_SV_ZA.rep



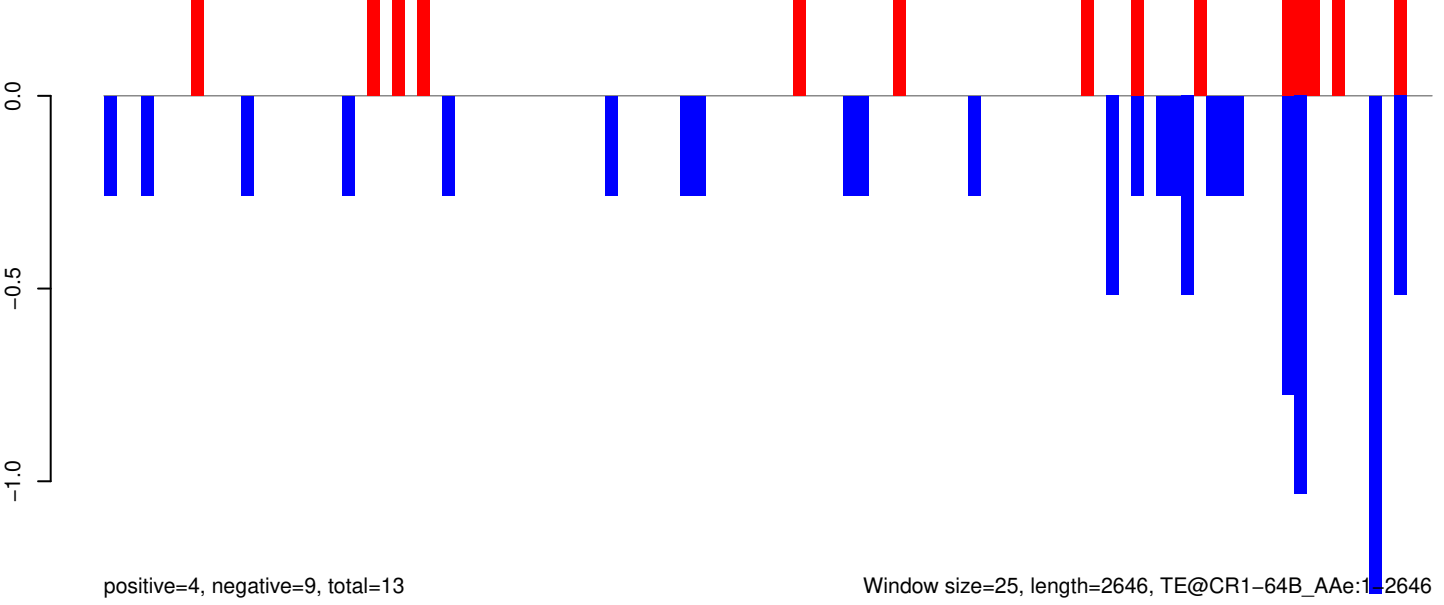
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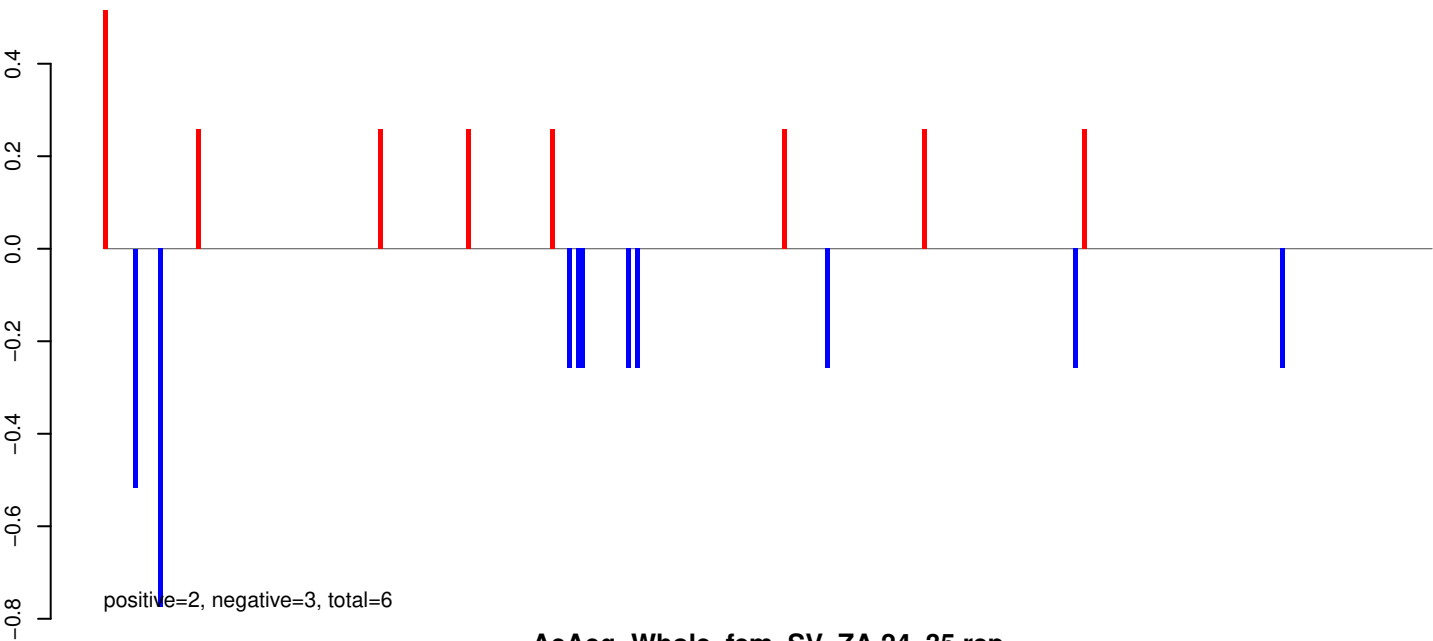
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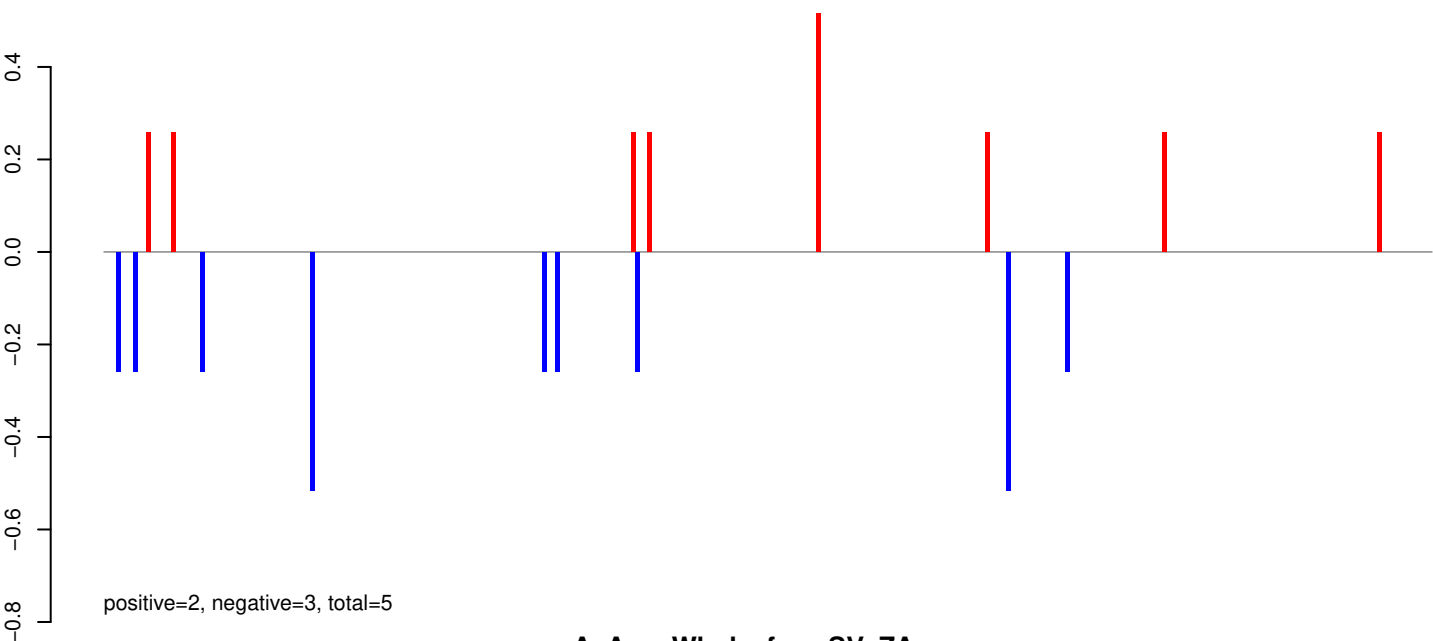
AeAeg_Whole_fem_SV_ZA.rep



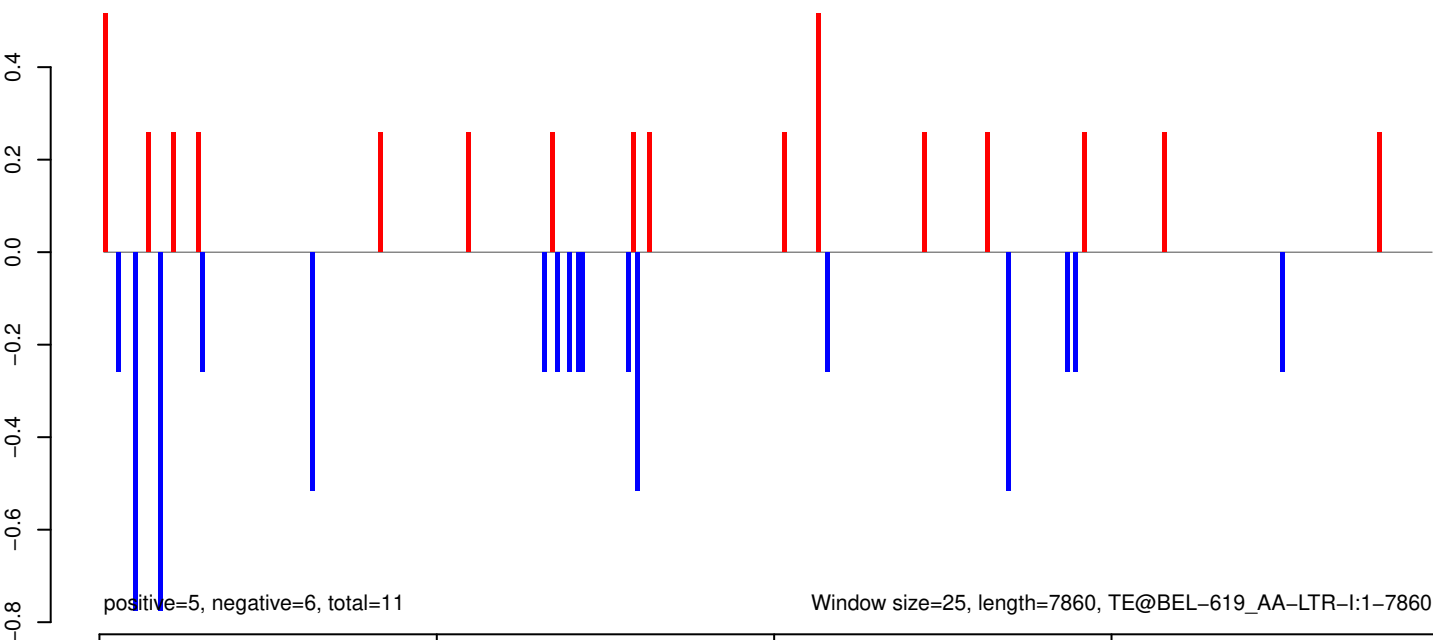
AeAeg_Whole_fem_SV_ZA.18_23.rep



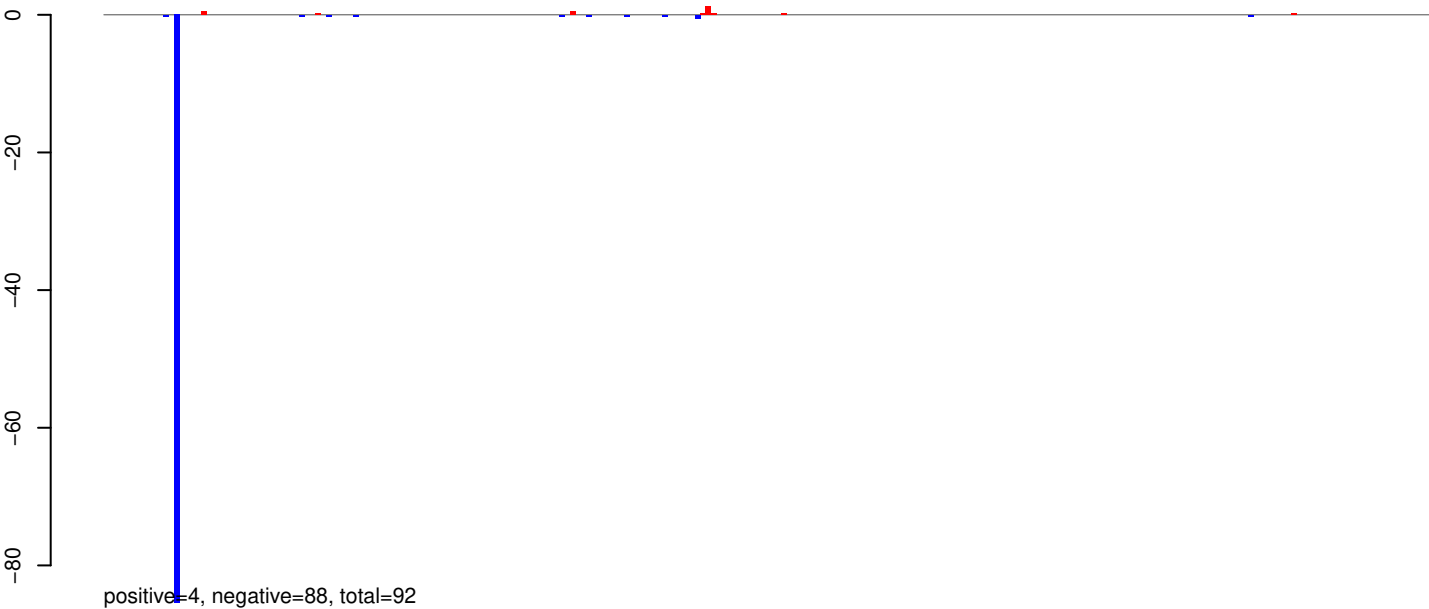
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



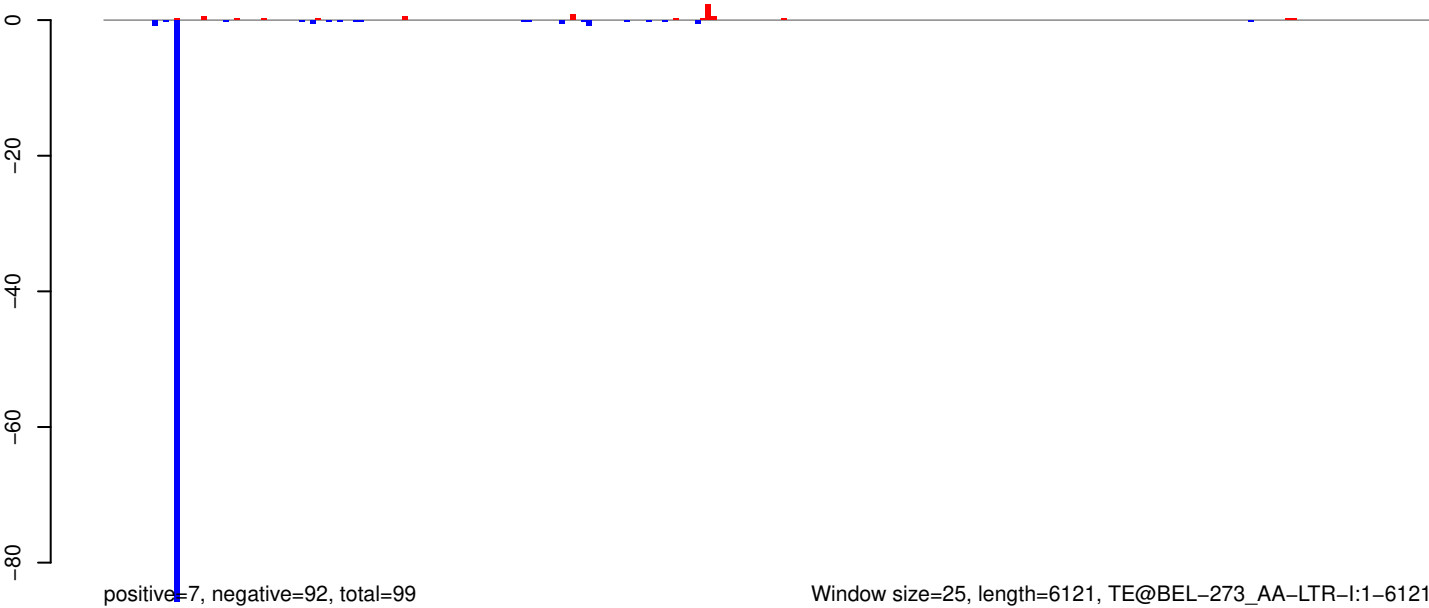
AeAeg_Whole_fem_SV_ZA.18_23.rep



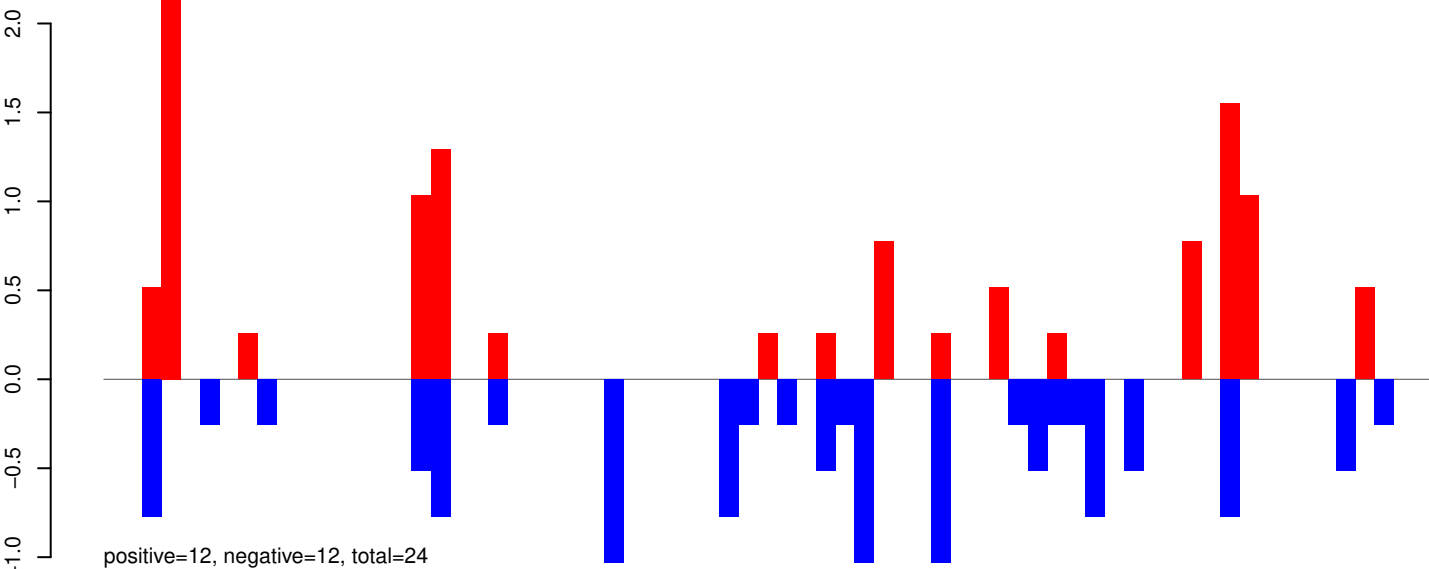
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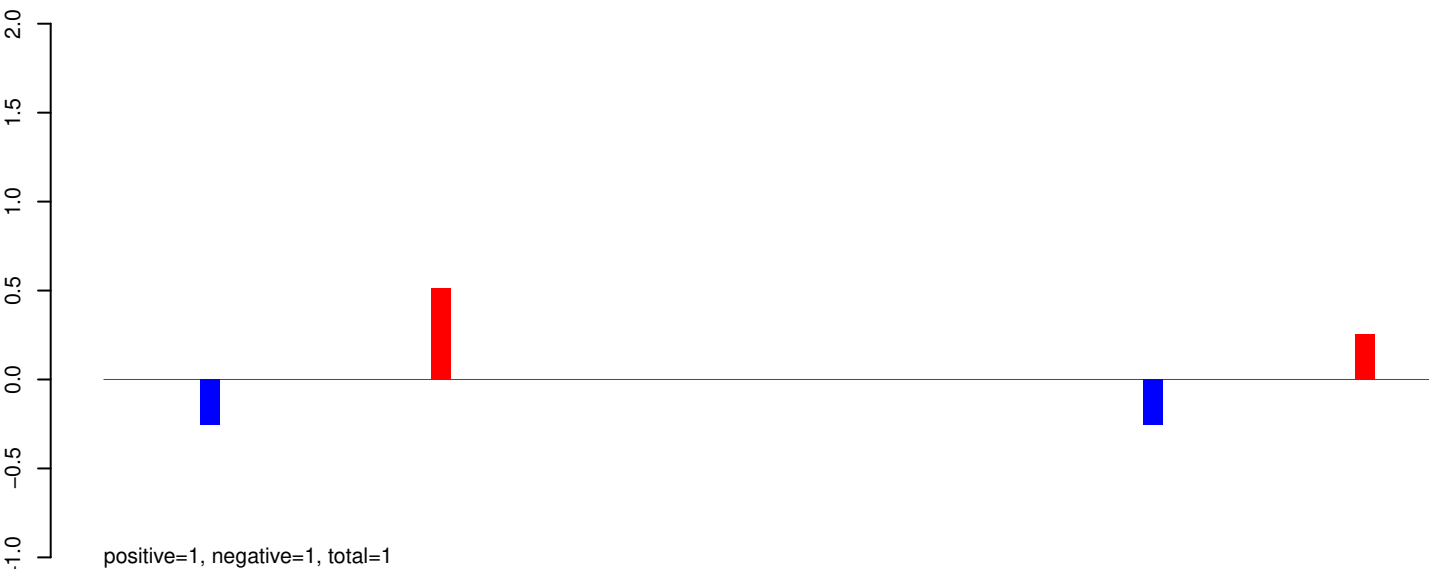
AeAeg_Whole_fem_SV_ZA.rep



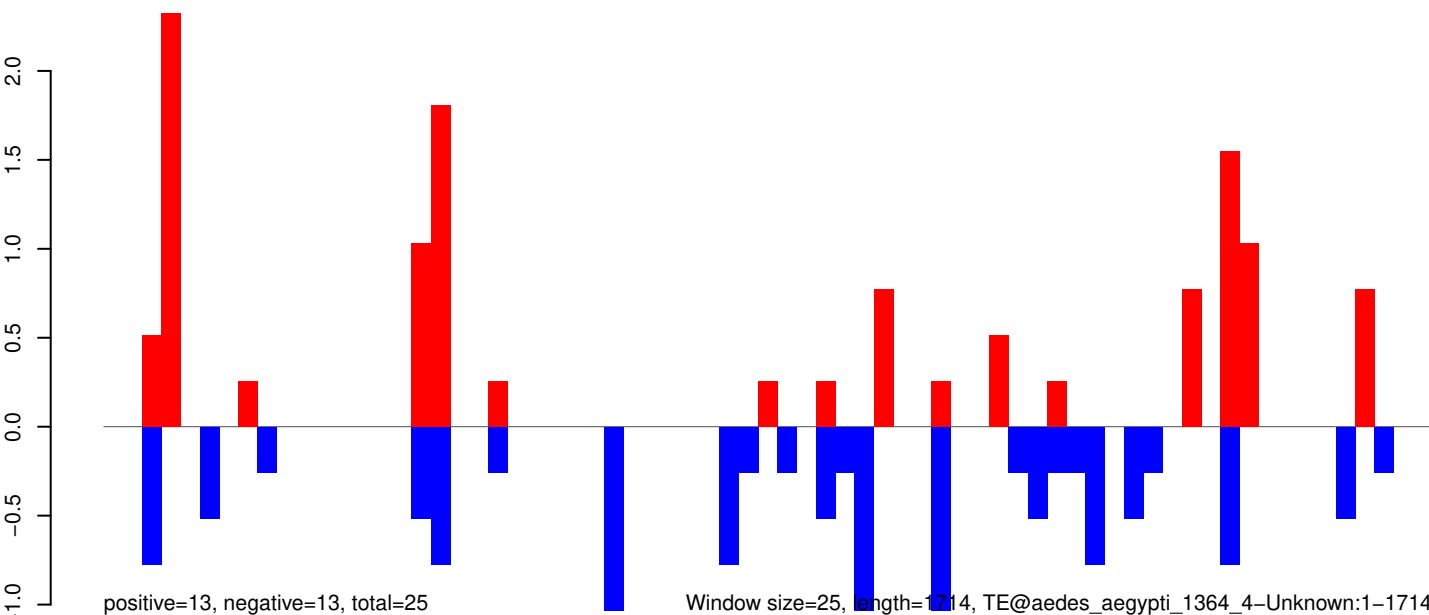
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AeAeg_Whole_fem_SV_ZA.24_35.rep

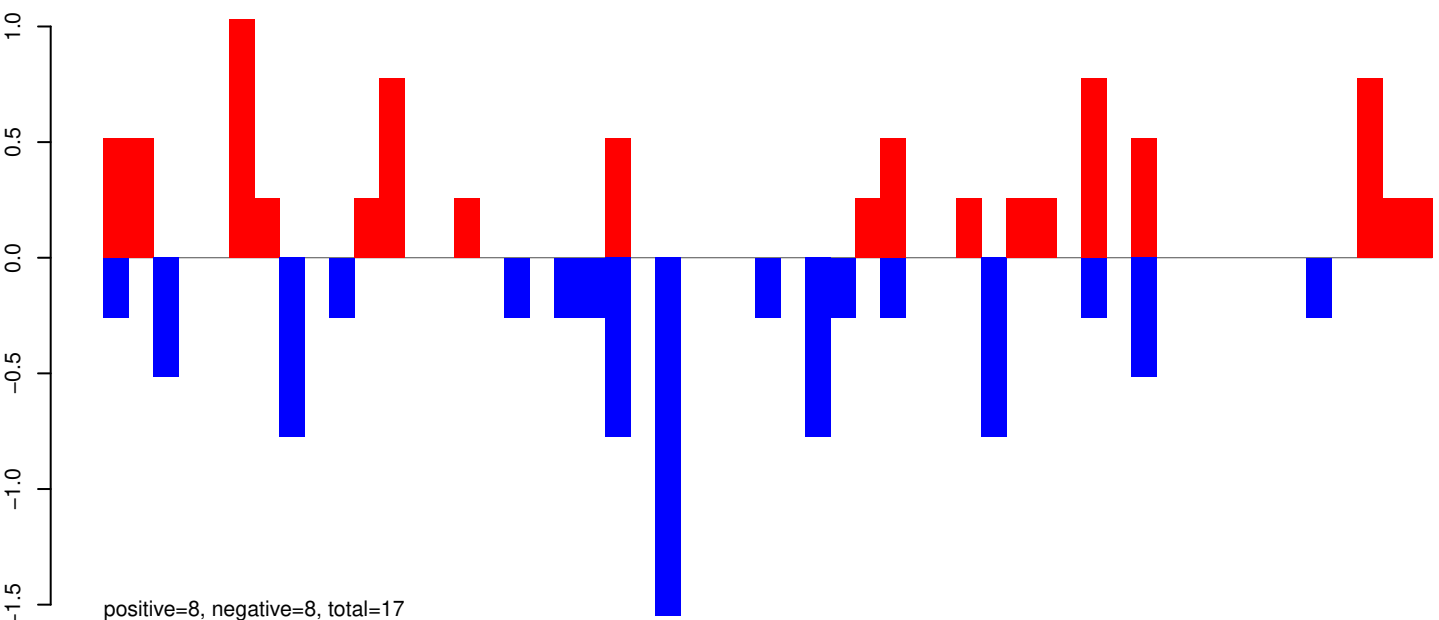


AeAeg_Whole_fem_SV_ZA.rep

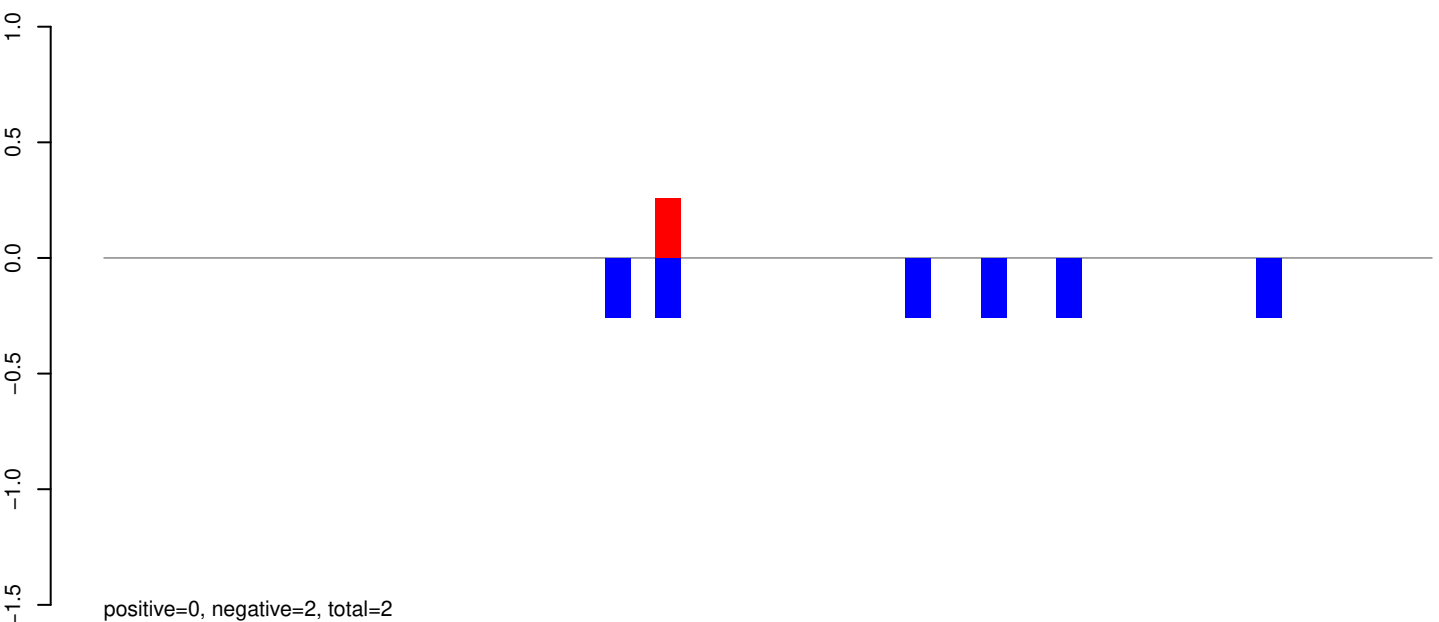


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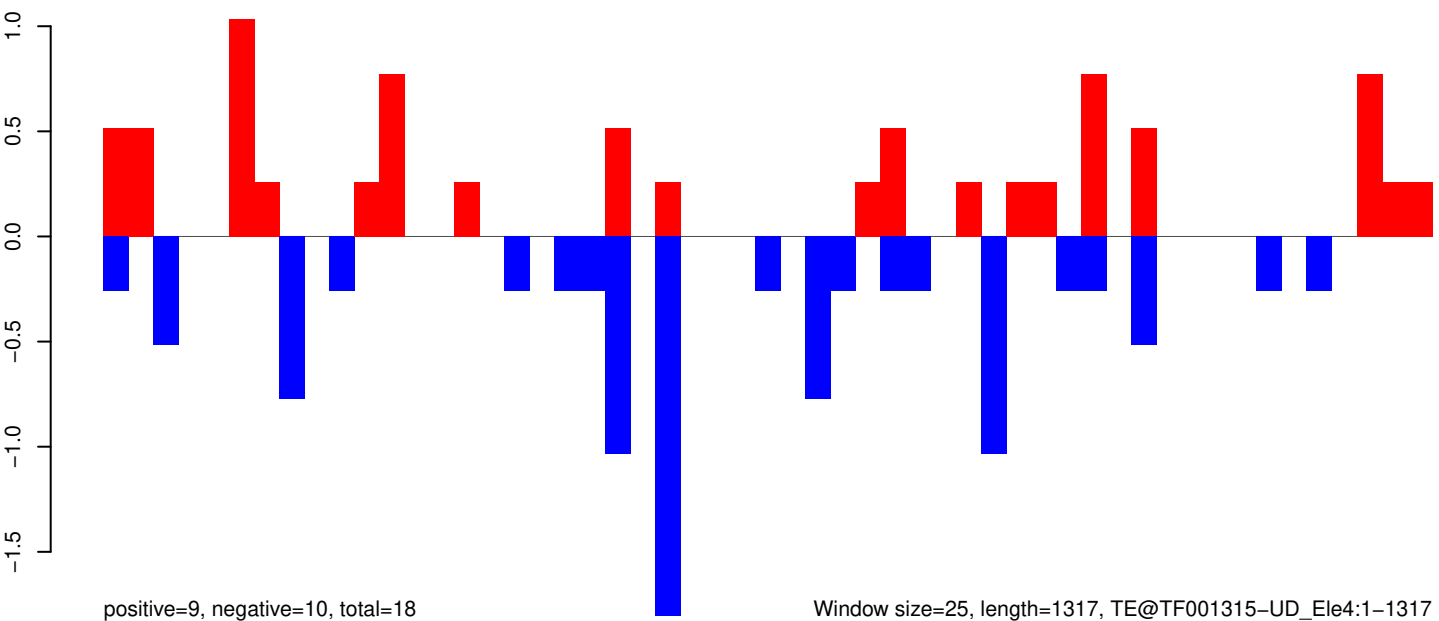
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

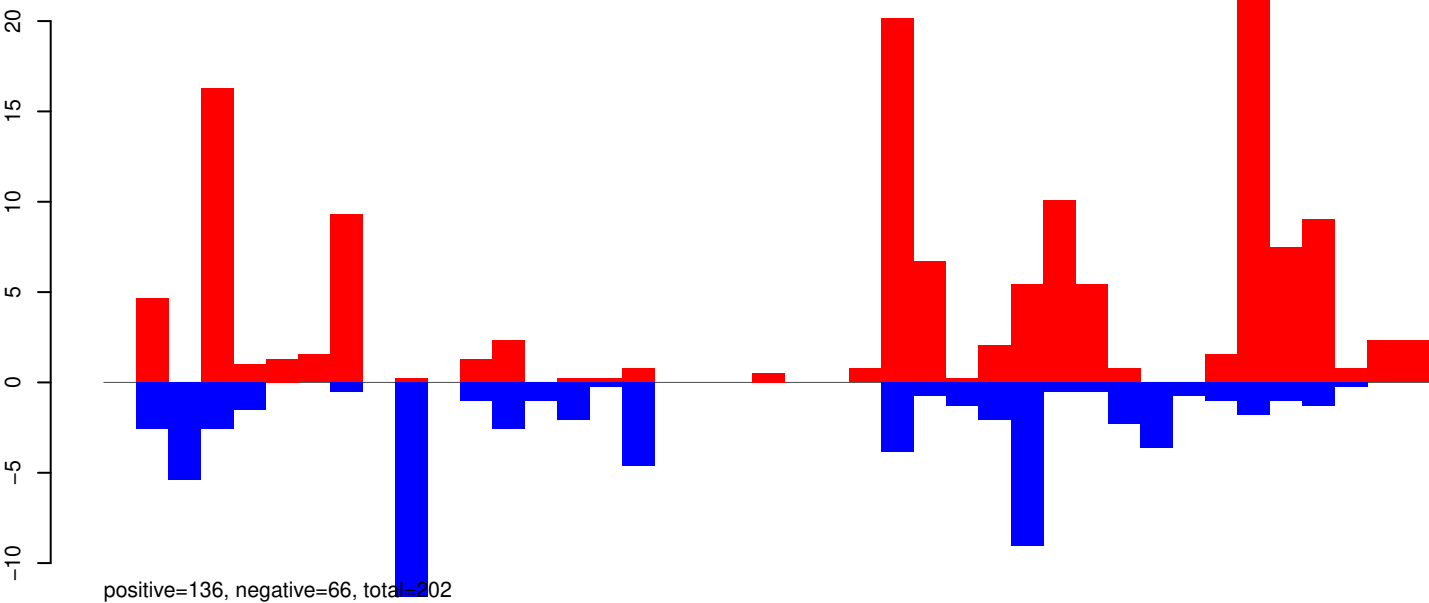


AeAeg_Whole_fem_SV_ZA.rep

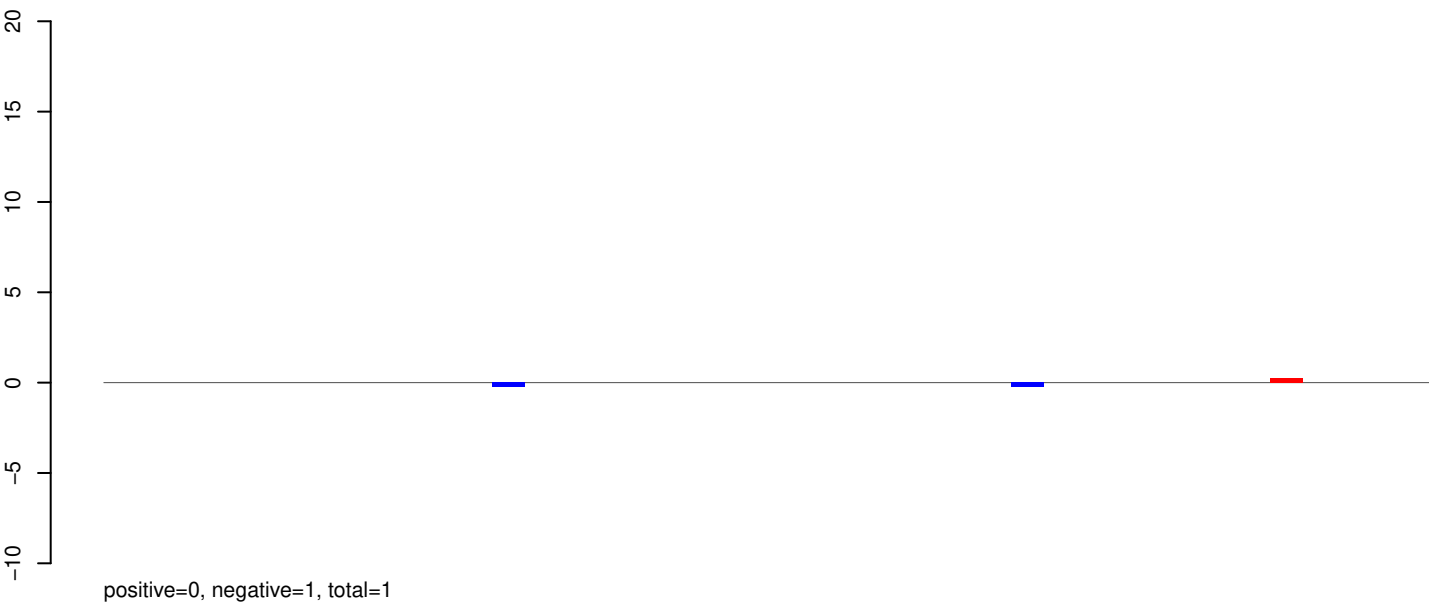


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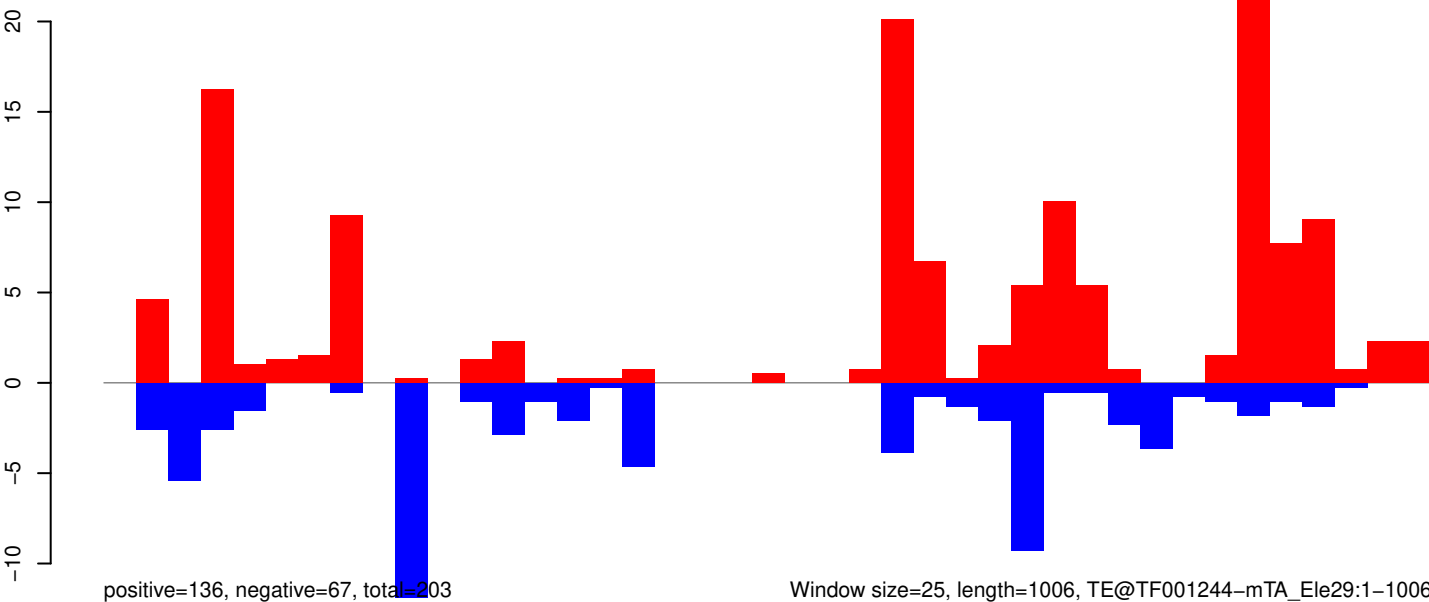
AeAeg_Whole_fem_SV_ZA.18_23.rep



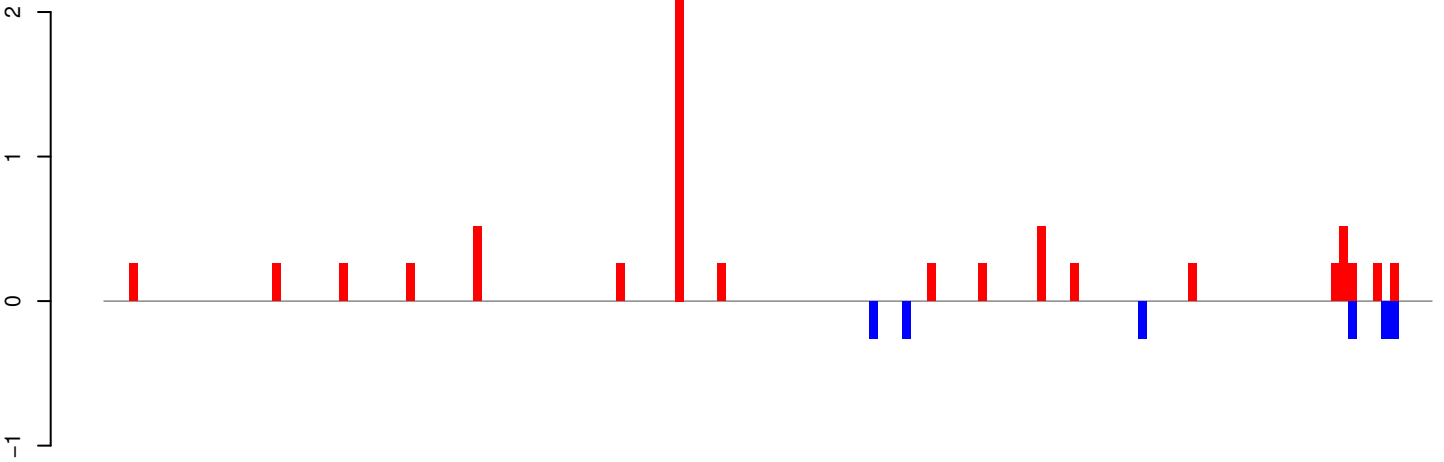
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

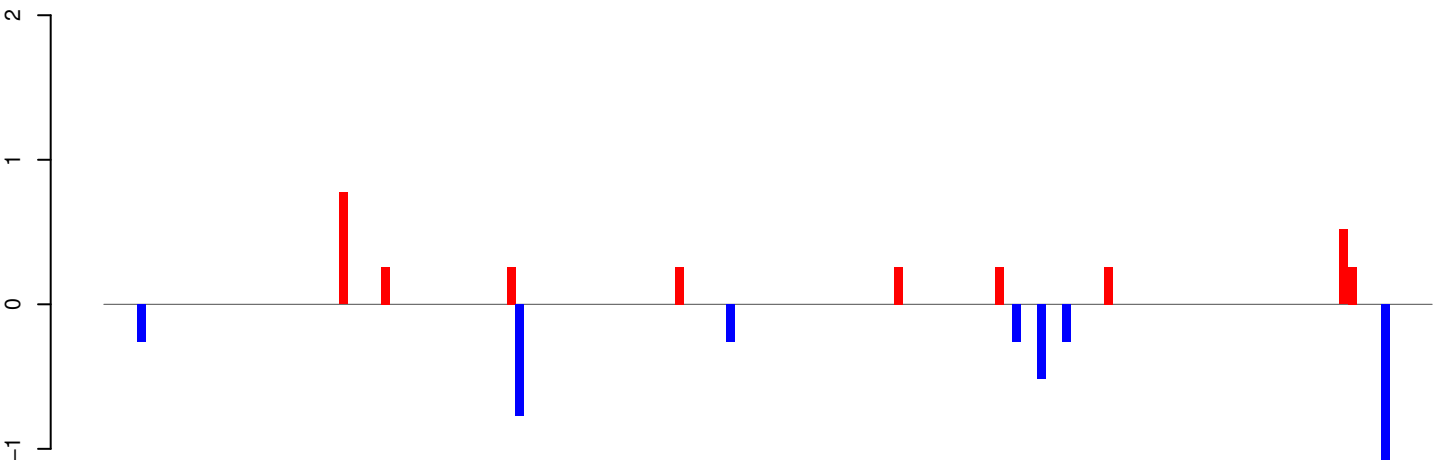


AeAeg_Whole_fem_SV_ZA.18_23.rep



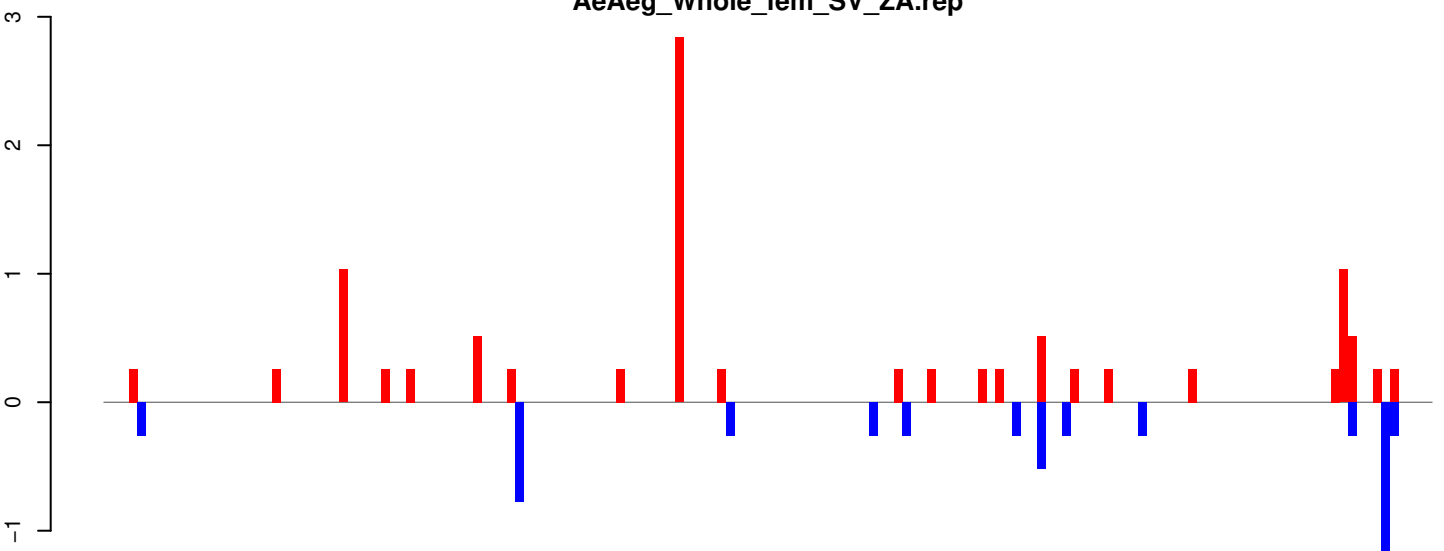
positive=8, negative=2, total=9

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=4, total=7

AeAeg_Whole_fem_SV_ZA.rep

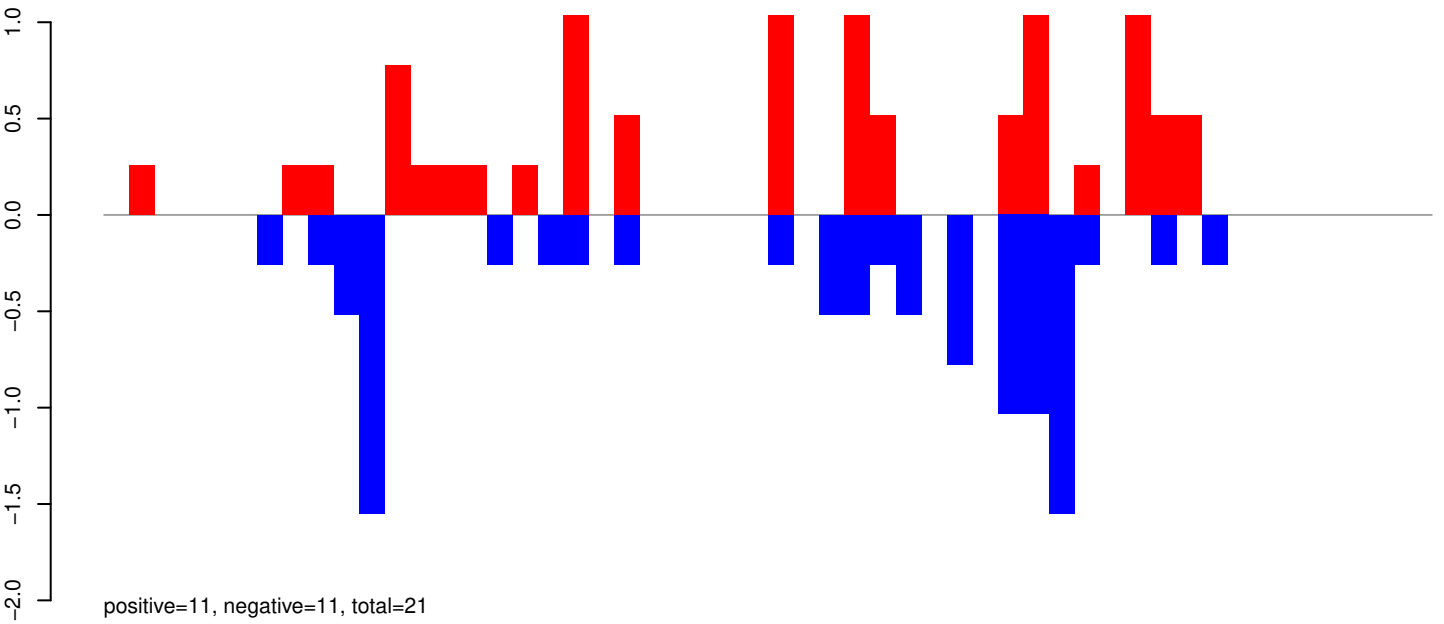


positive=11, negative=5, total=16

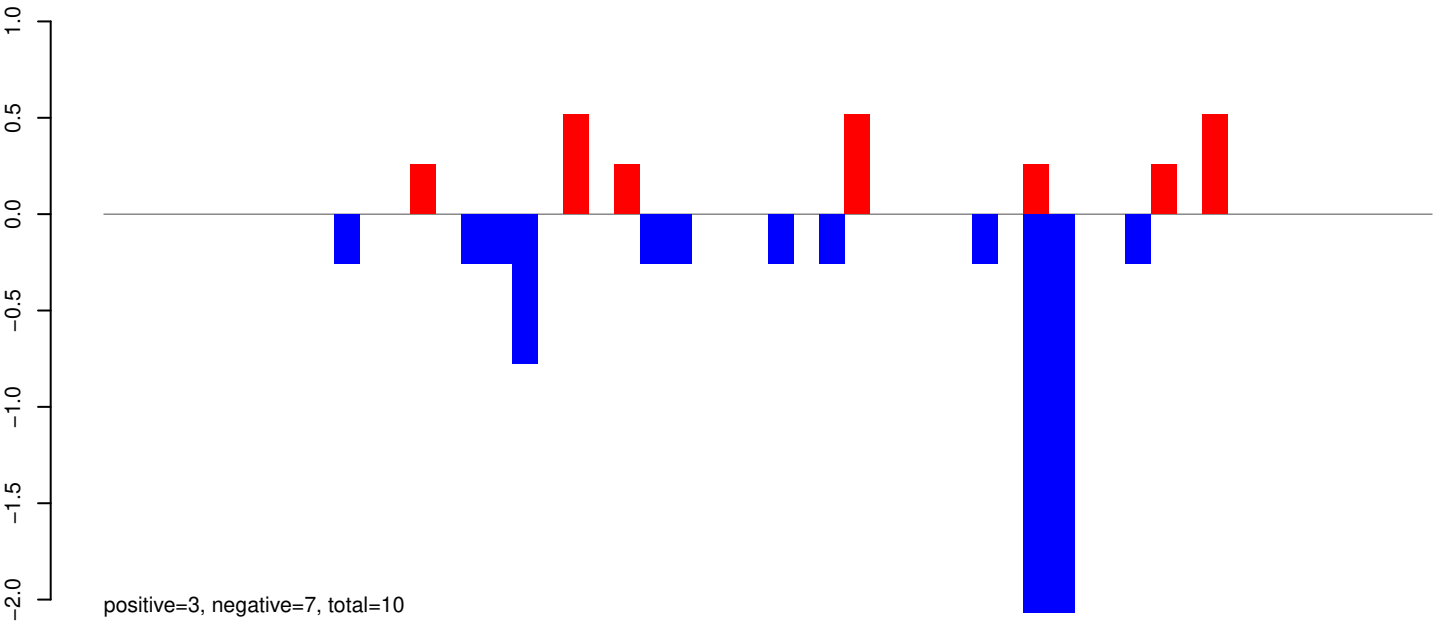
Window size=25, length=3928, TE@TF001080-Ty1_copia_Ele112:1-3928

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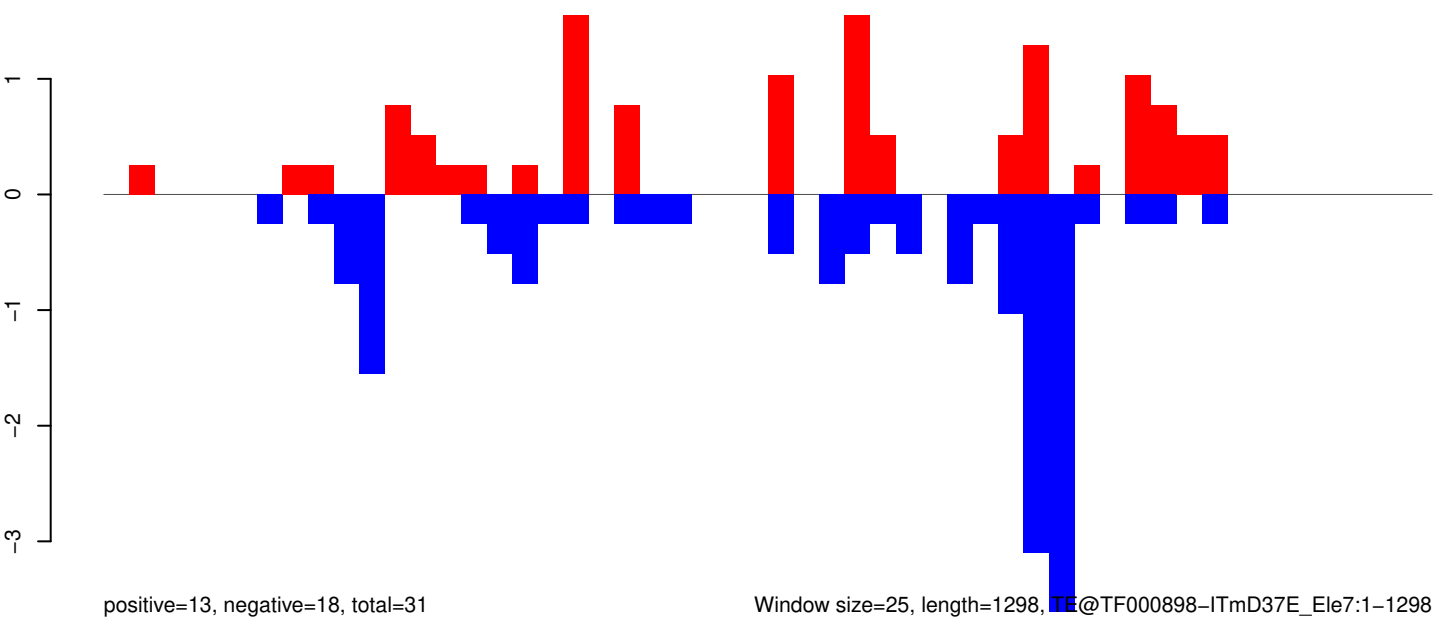
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



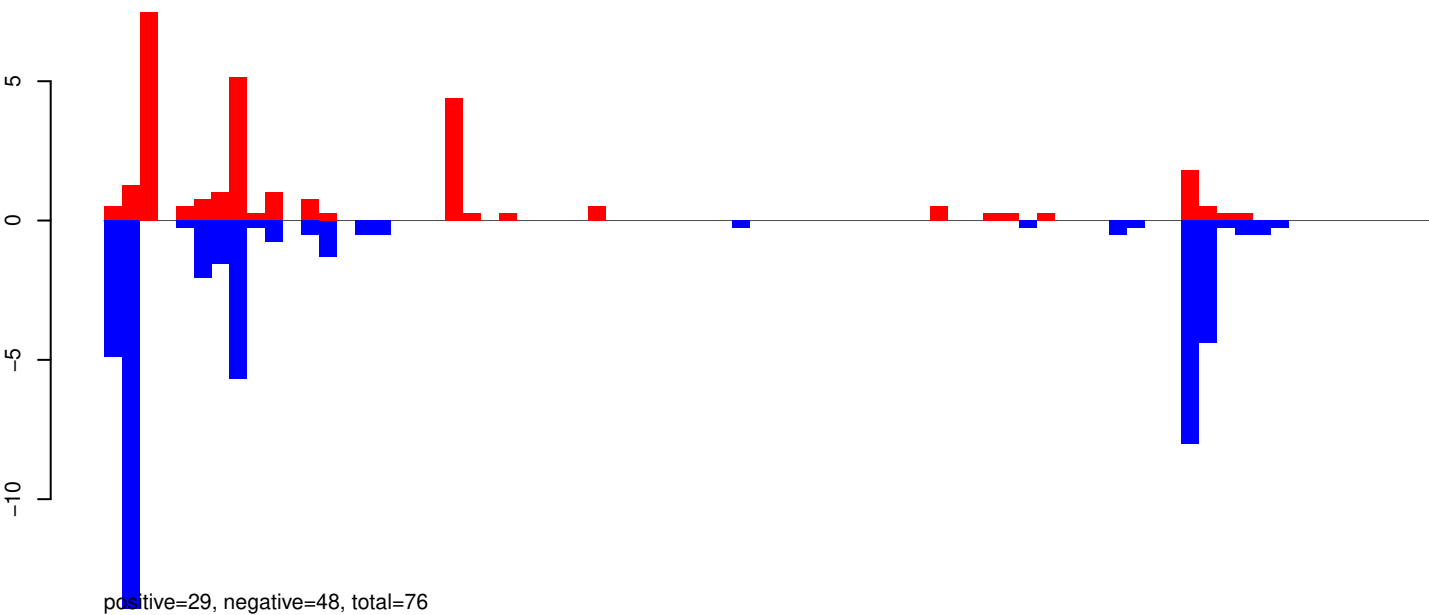
AeAeg_Whole_fem_SV_ZA.rep



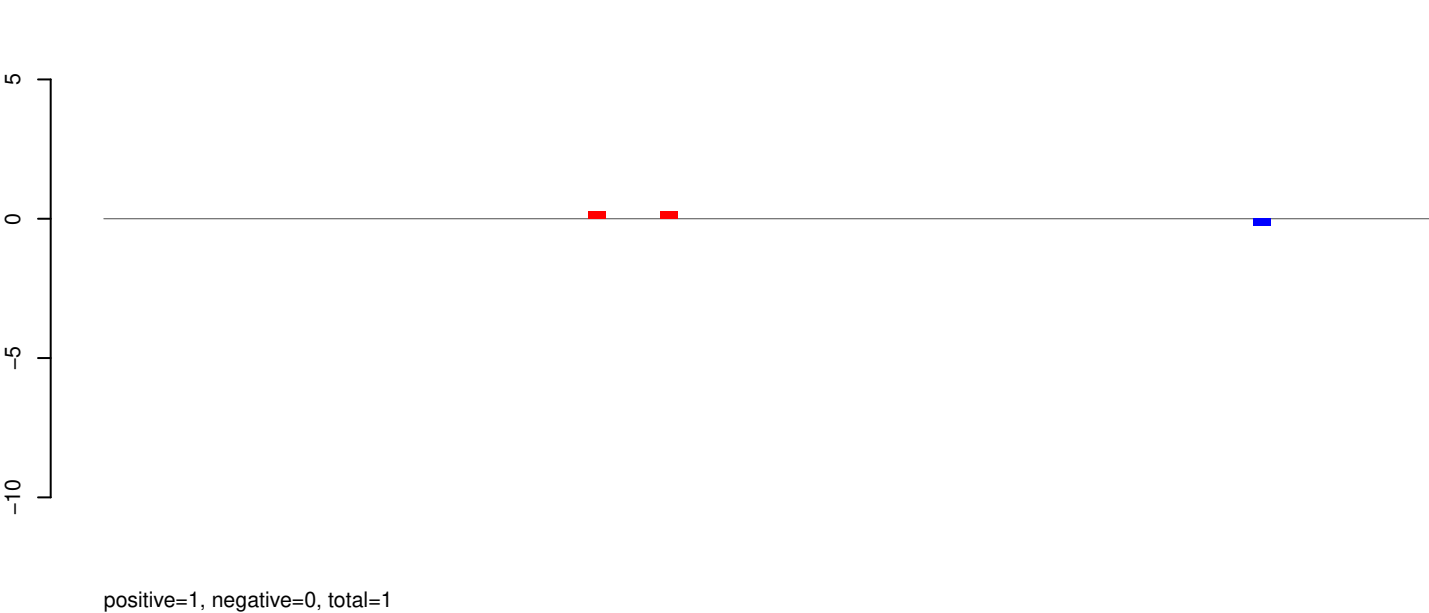
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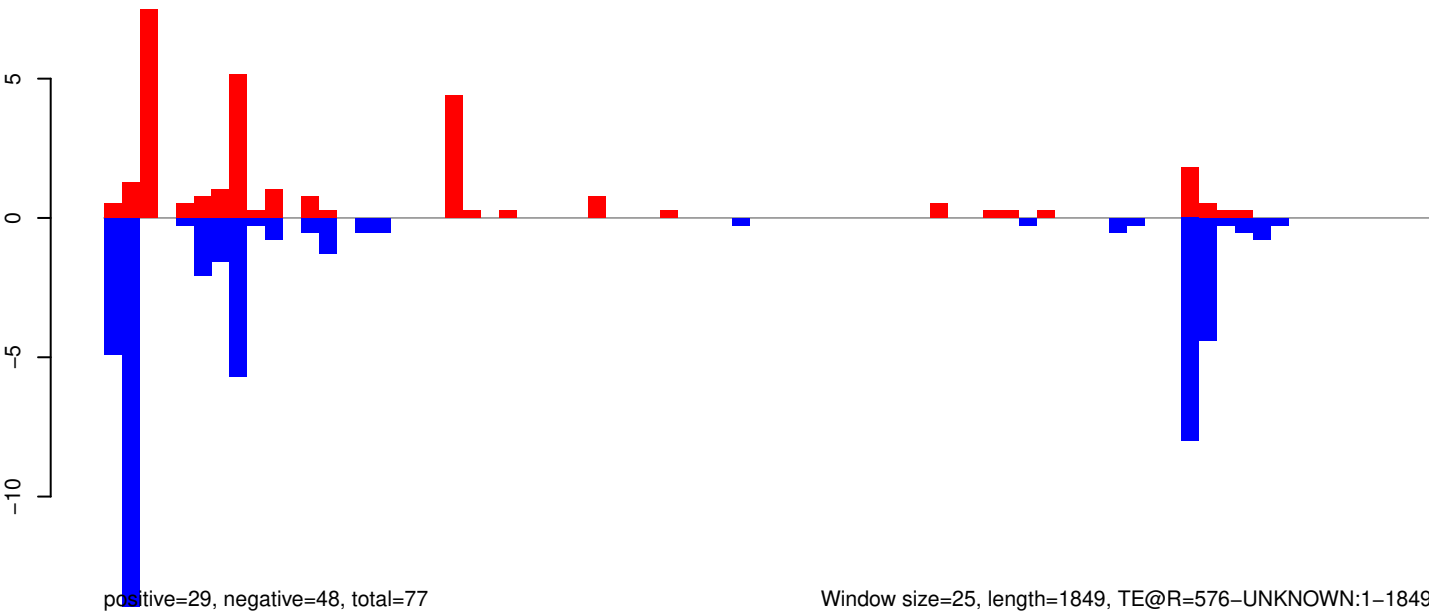
AeAeg_Whole_fem_SV_ZA.18_23.rep



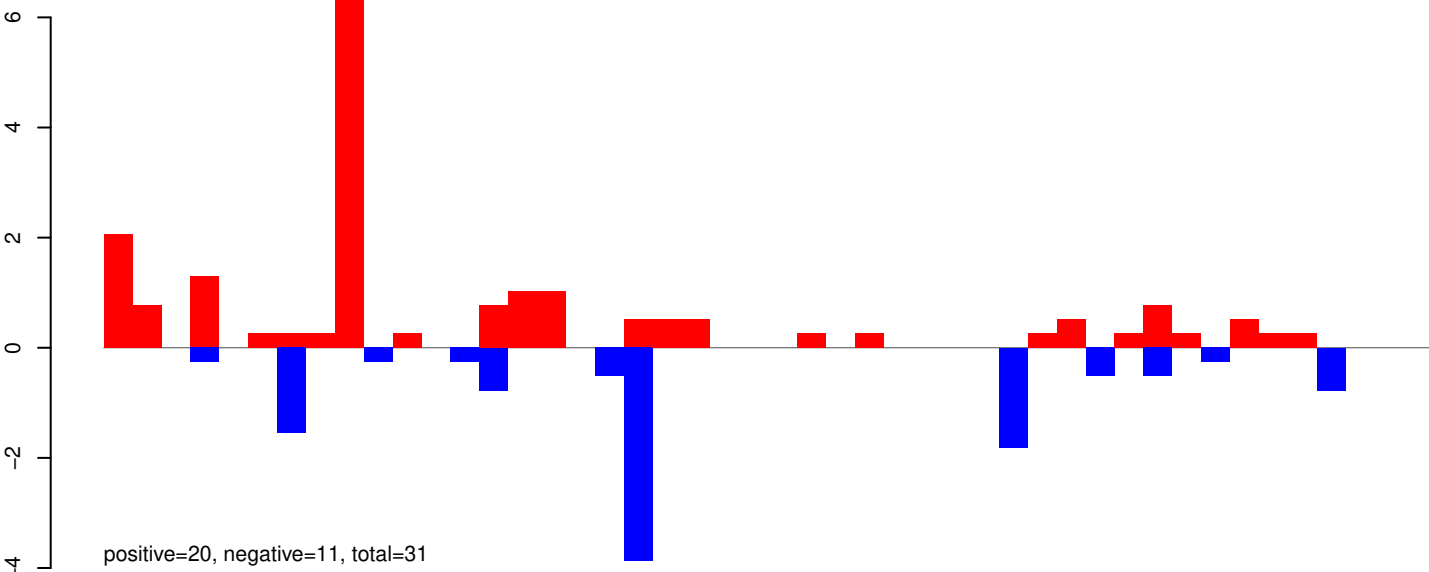
AeAeg_Whole_fem_SV_ZA.24_35.rep



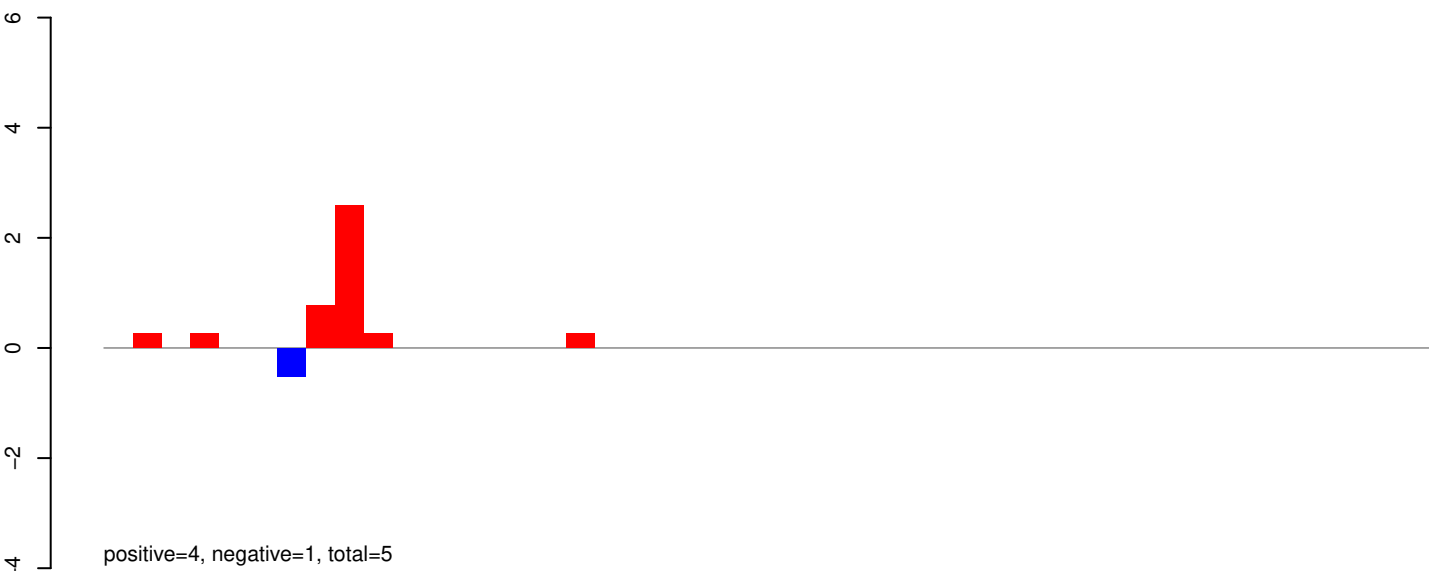
AeAeg_Whole_fem_SV_ZA.rep



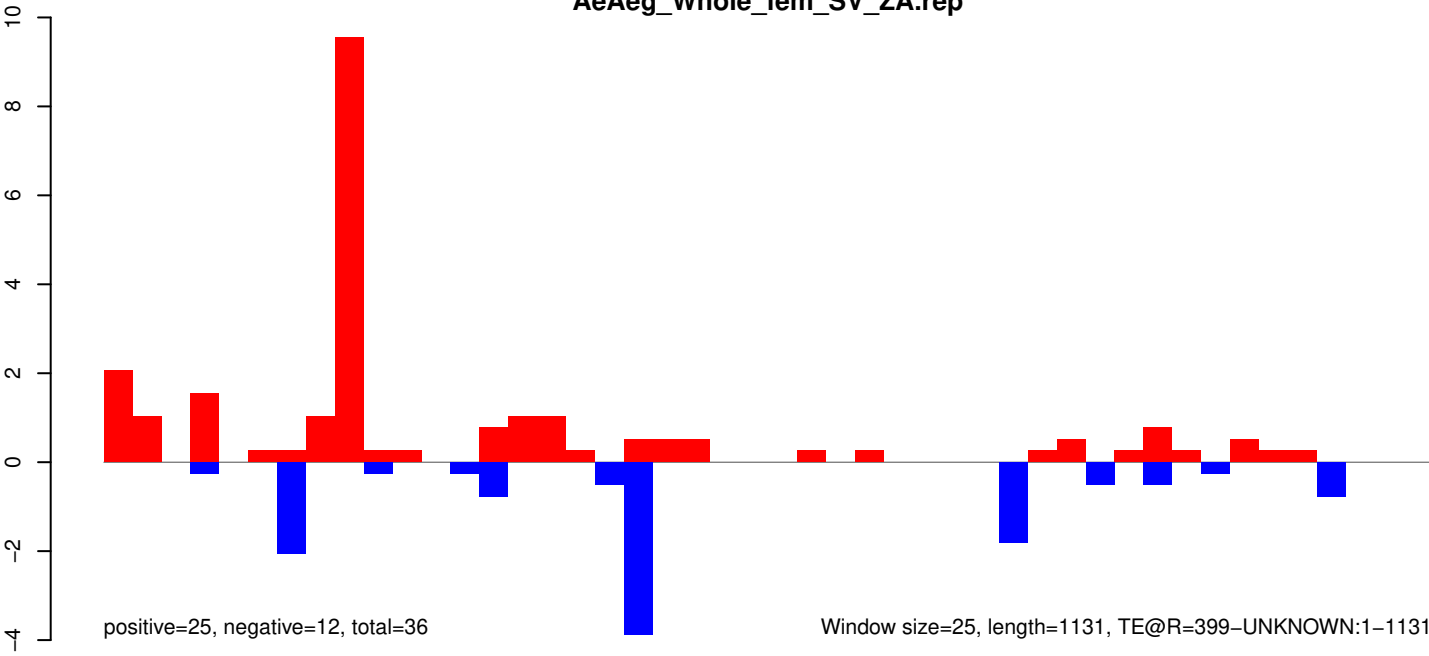
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

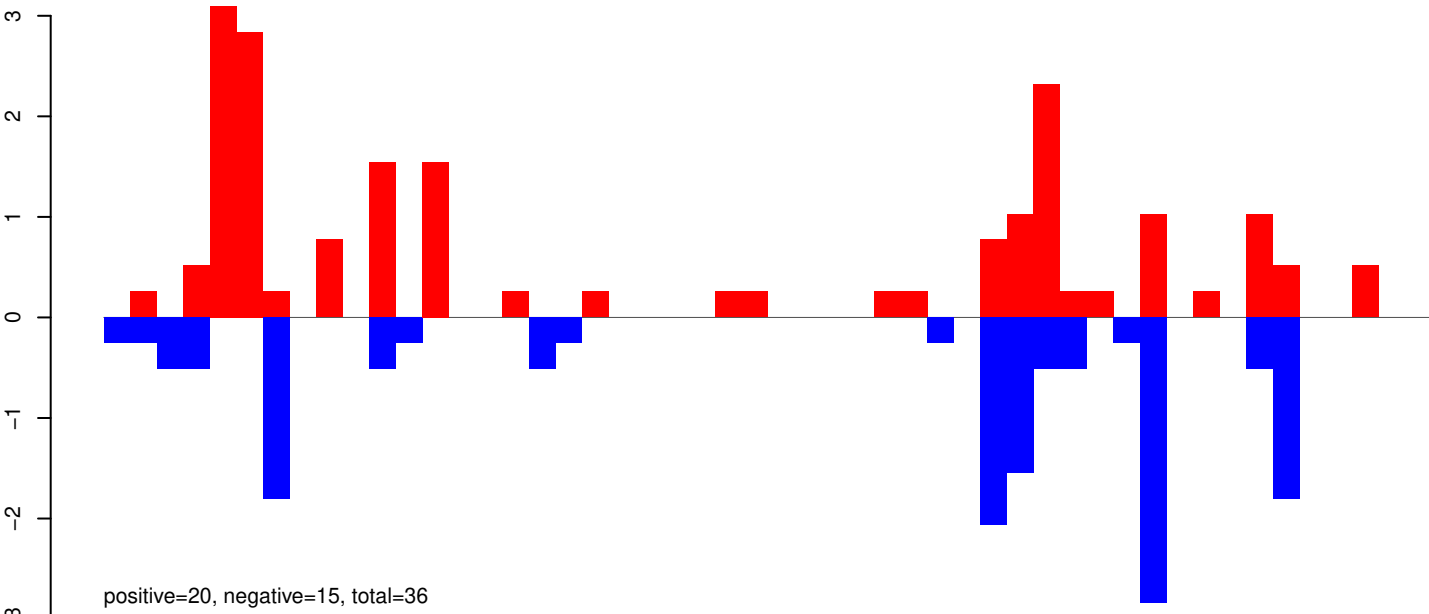


AeAeg_Whole_fem_SV_ZA.rep

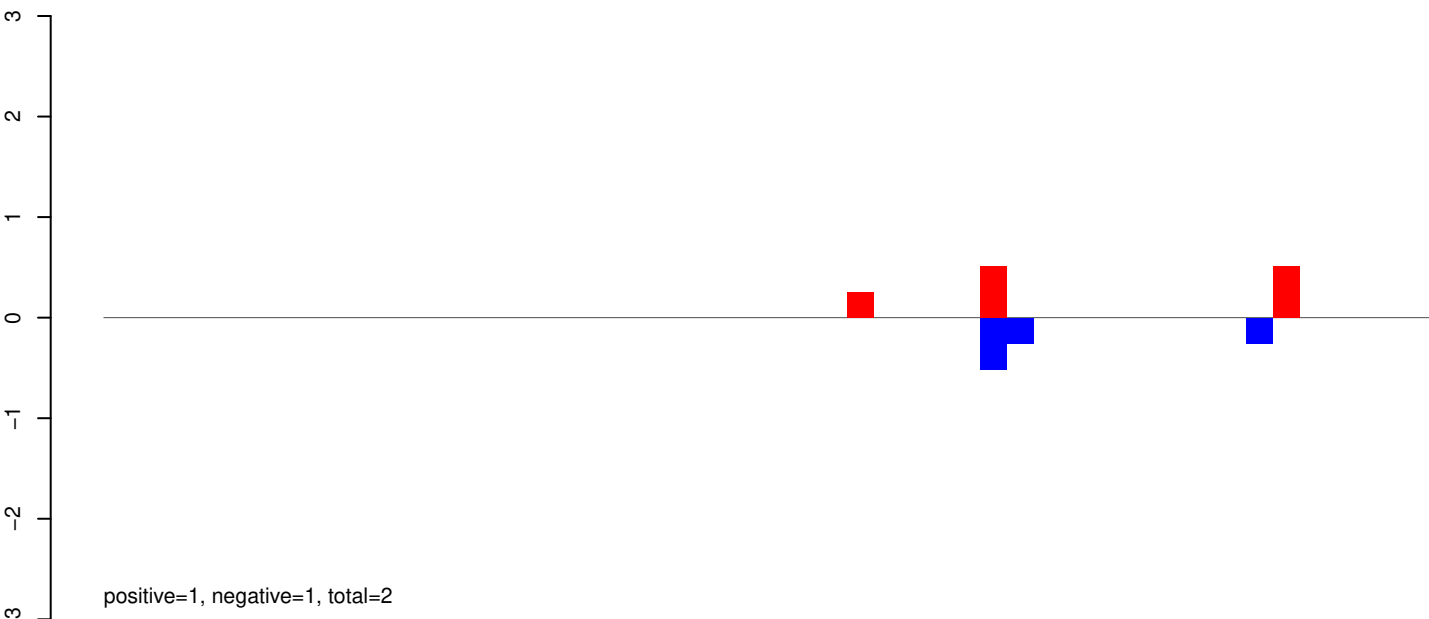


Window size=25, length=1131, TE@R=399-UNKNOWN:1-1131

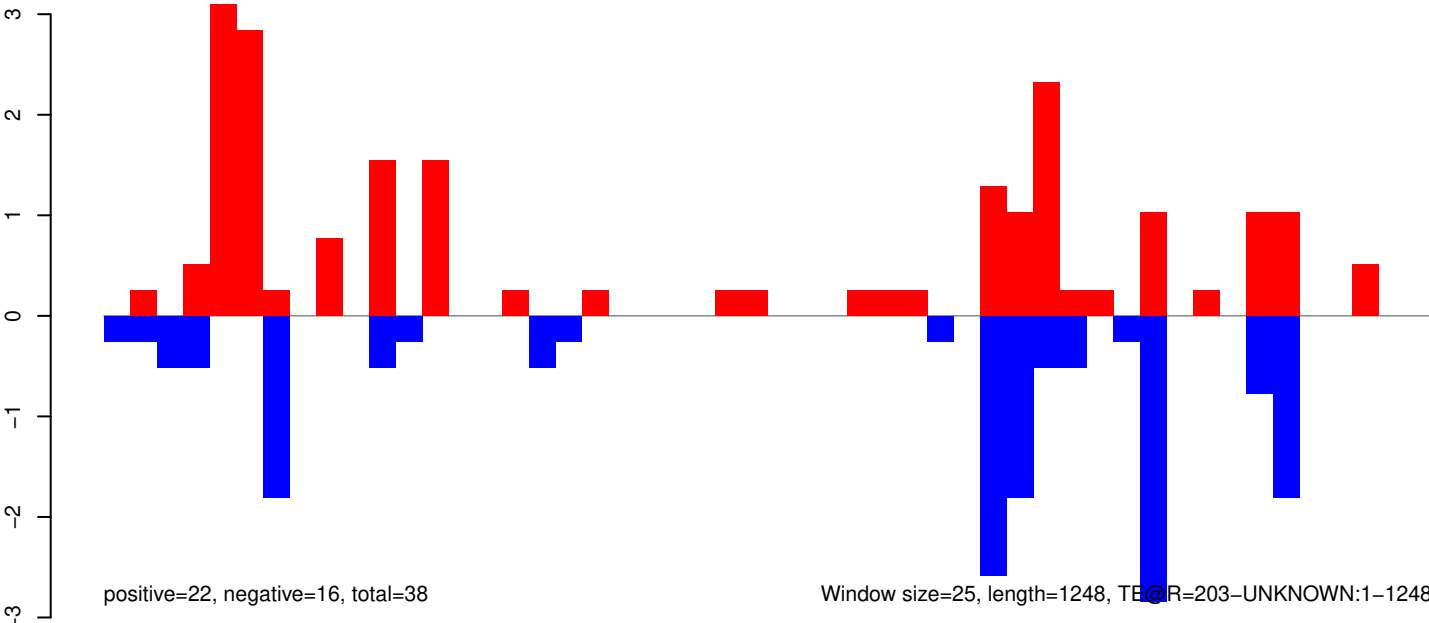
AeAeg_Whole_fem_SV_ZA.18_23.rep



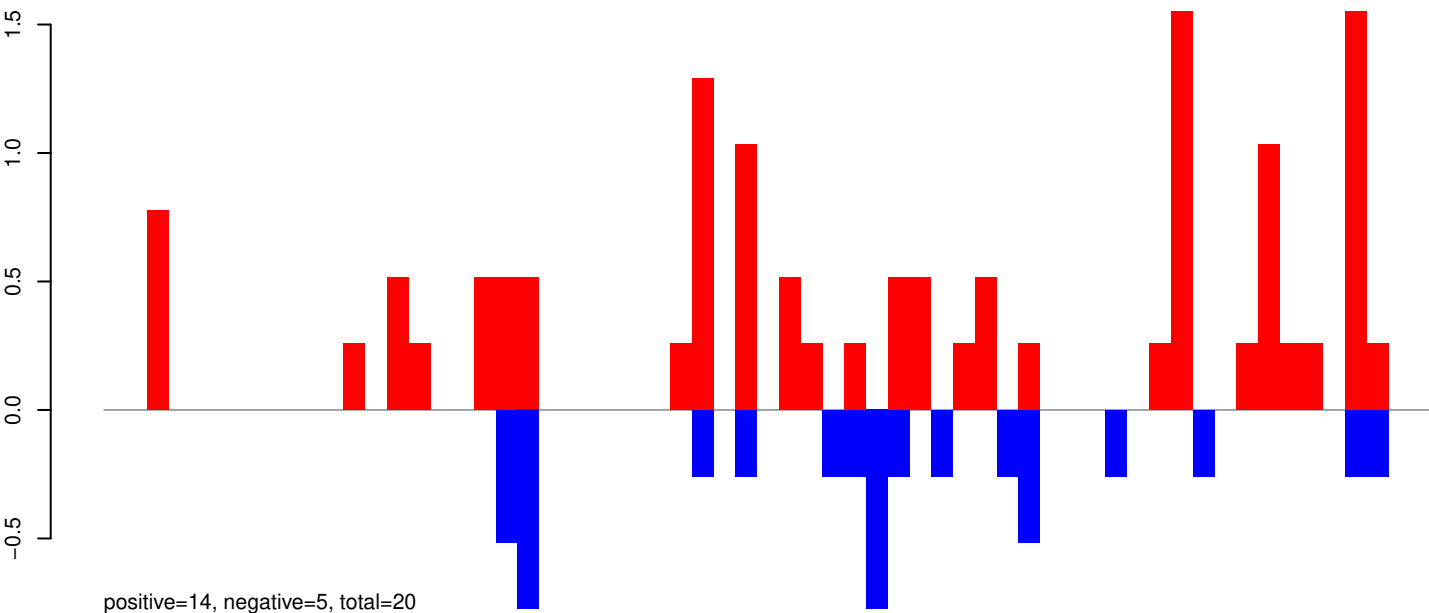
AeAeg_Whole_fem_SV_ZA.24_35.rep



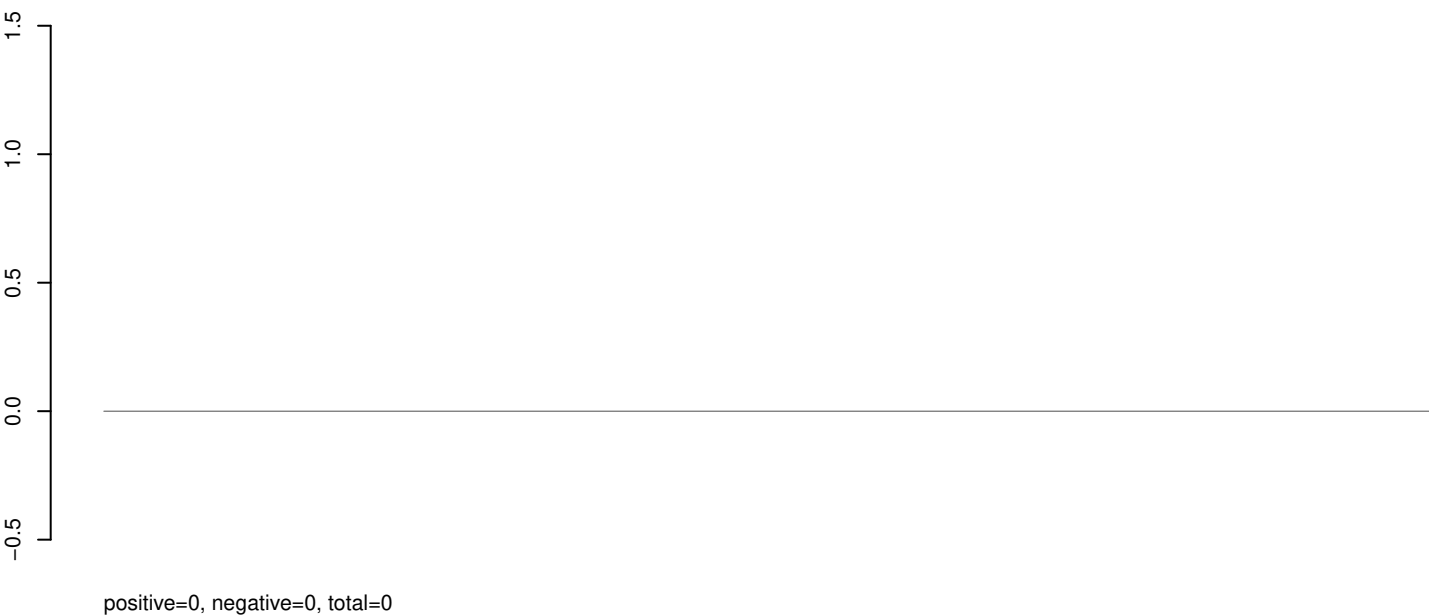
AeAeg_Whole_fem_SV_ZA.rep



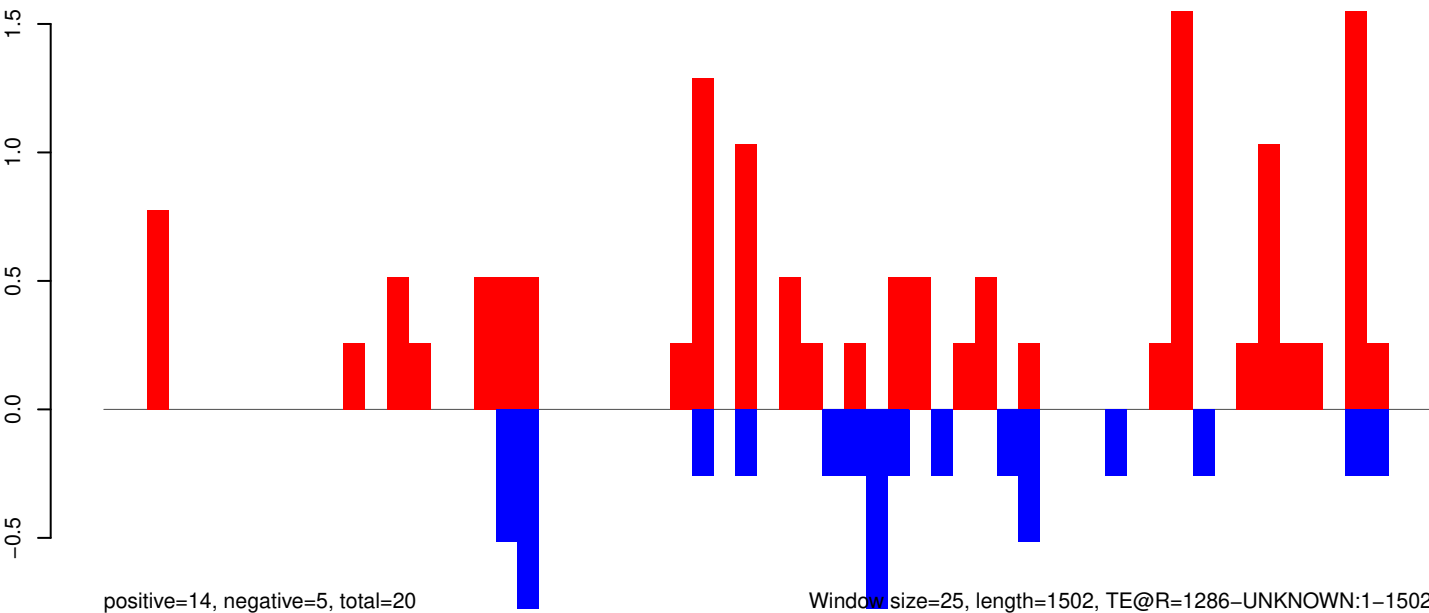
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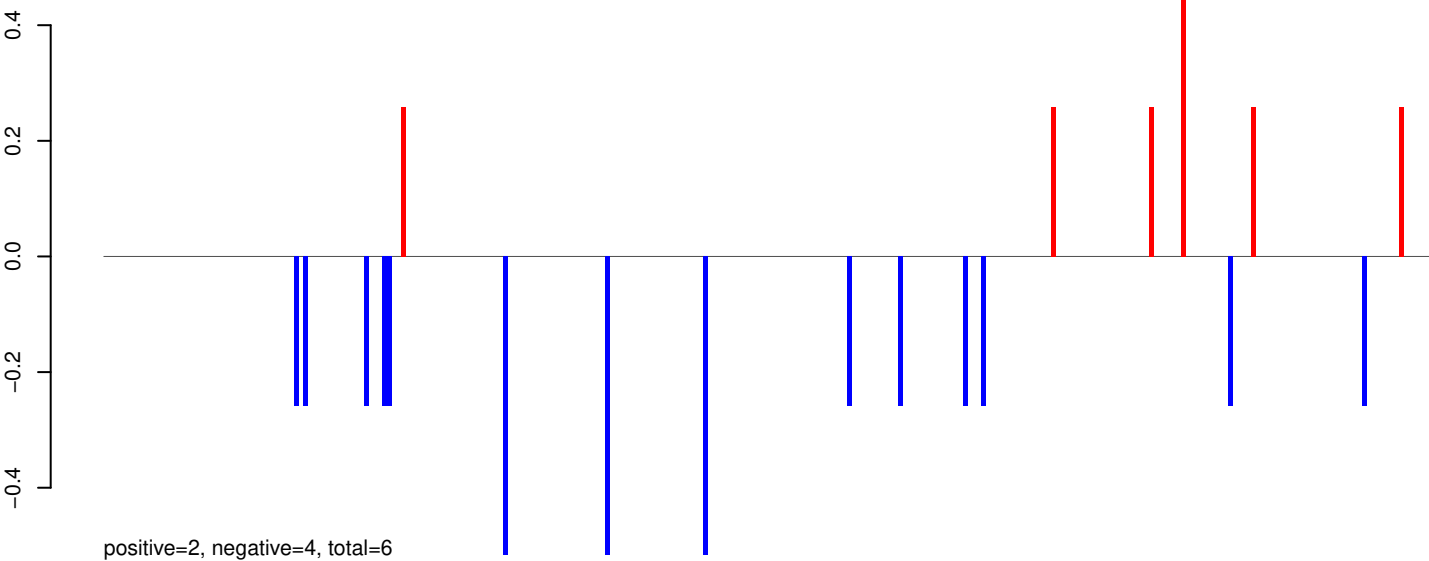
AeAeg_Whole_fem_SV_ZA.24_35.rep



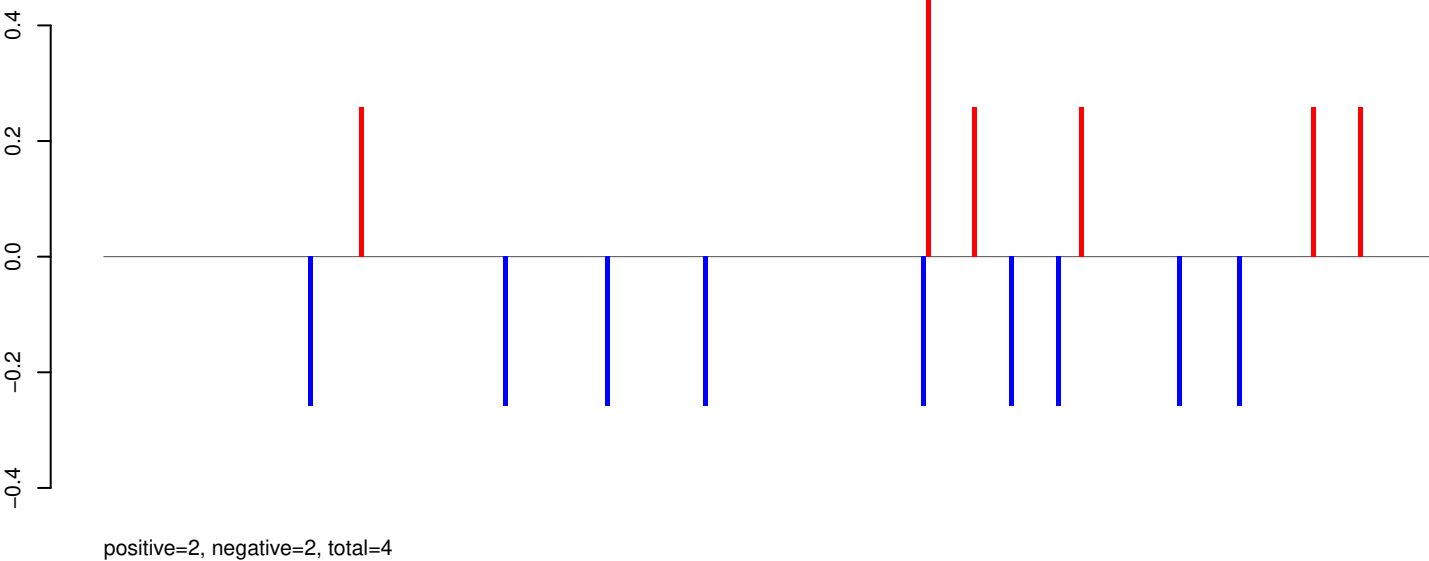
AeAeg_Whole_fem_SV_ZA.rep



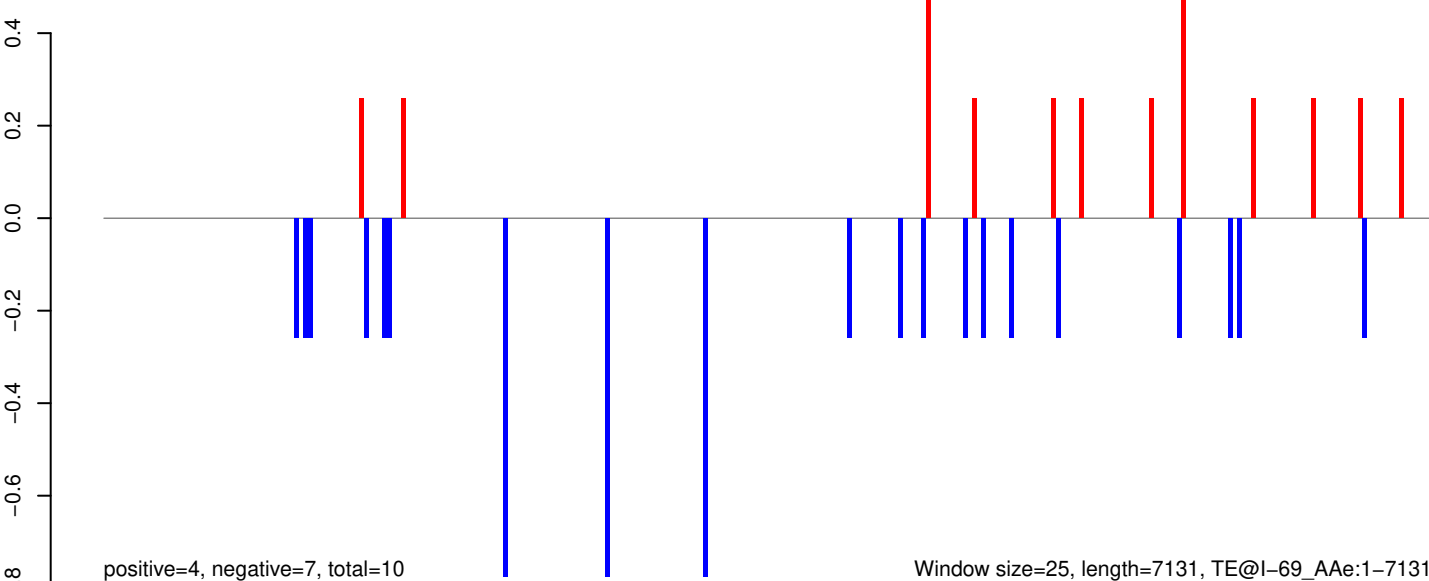
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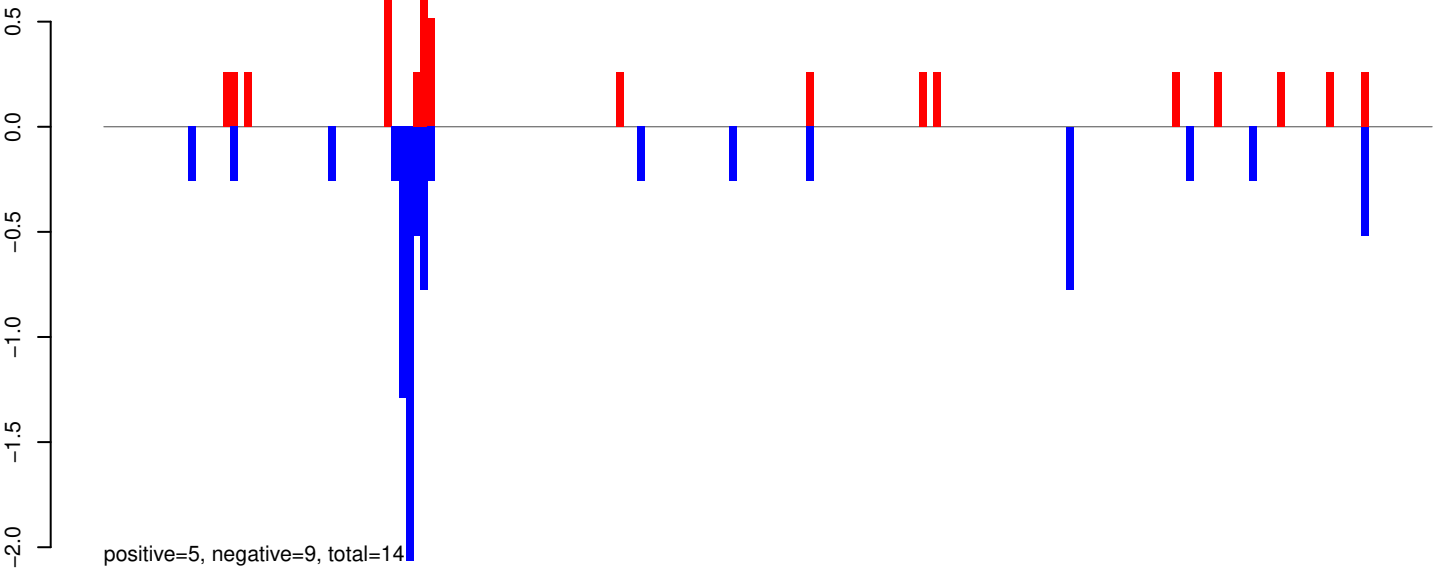
AeAeg_Whole_fem_SV_ZA.24_35.rep



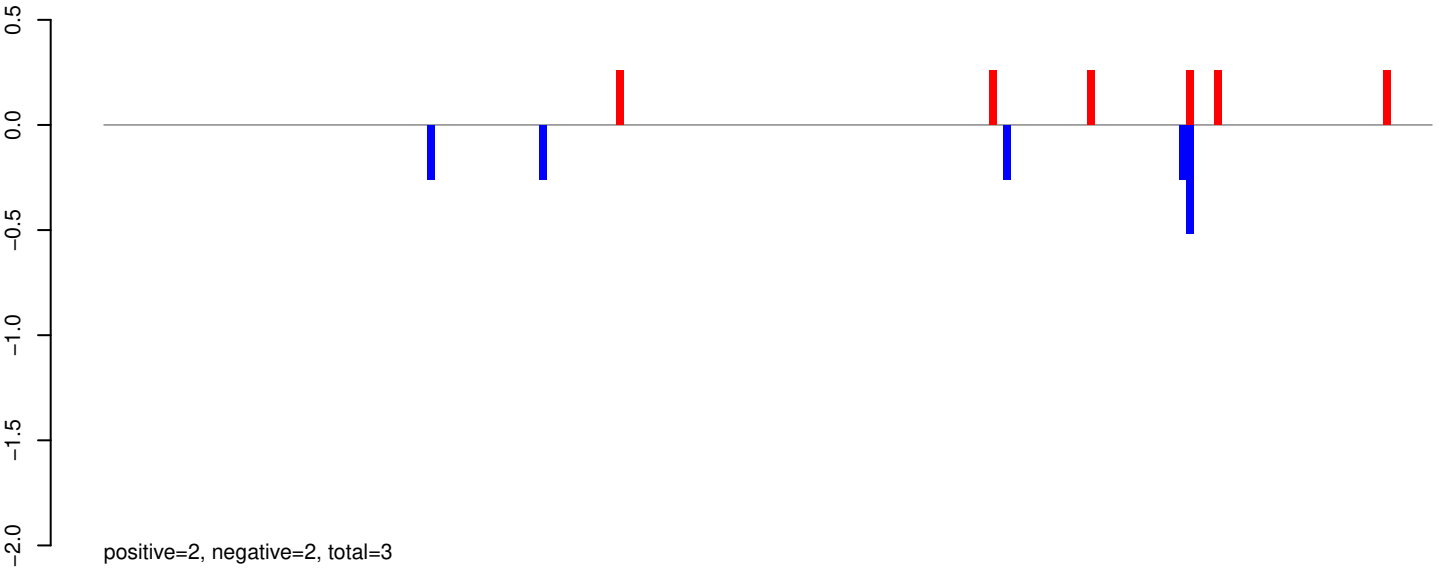
AeAeg_Whole_fem_SV_ZA.rep



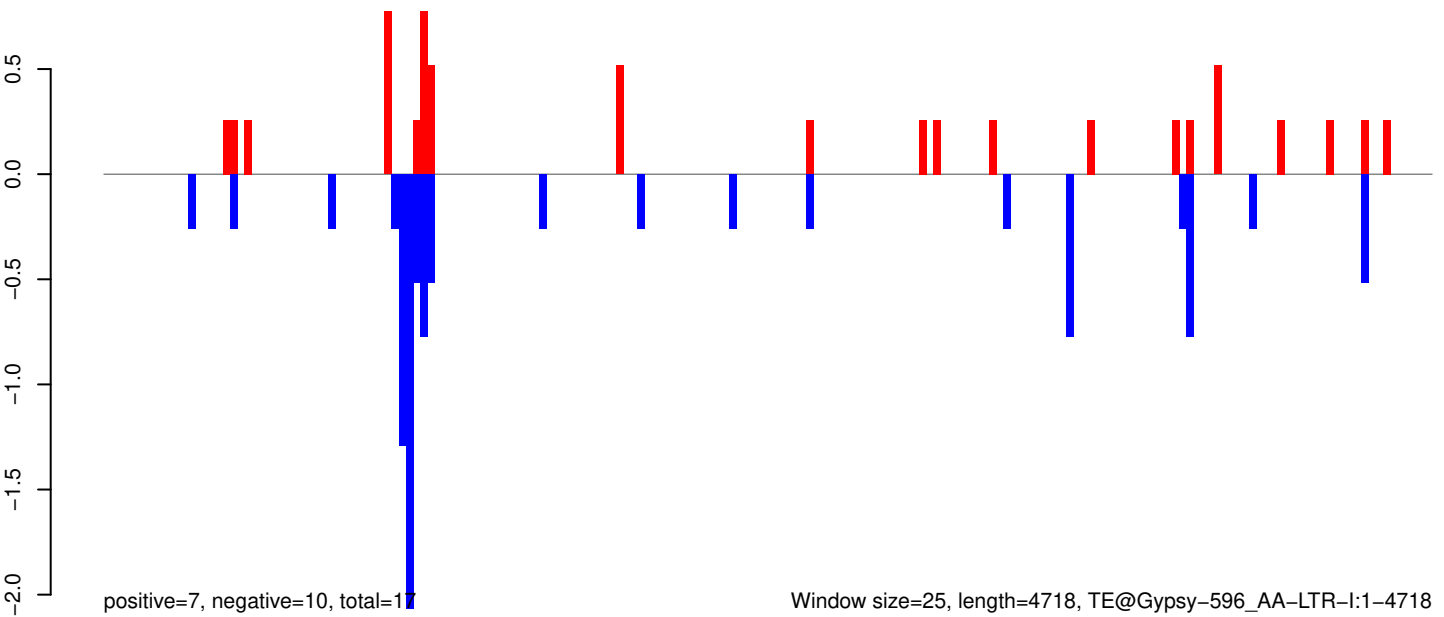
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



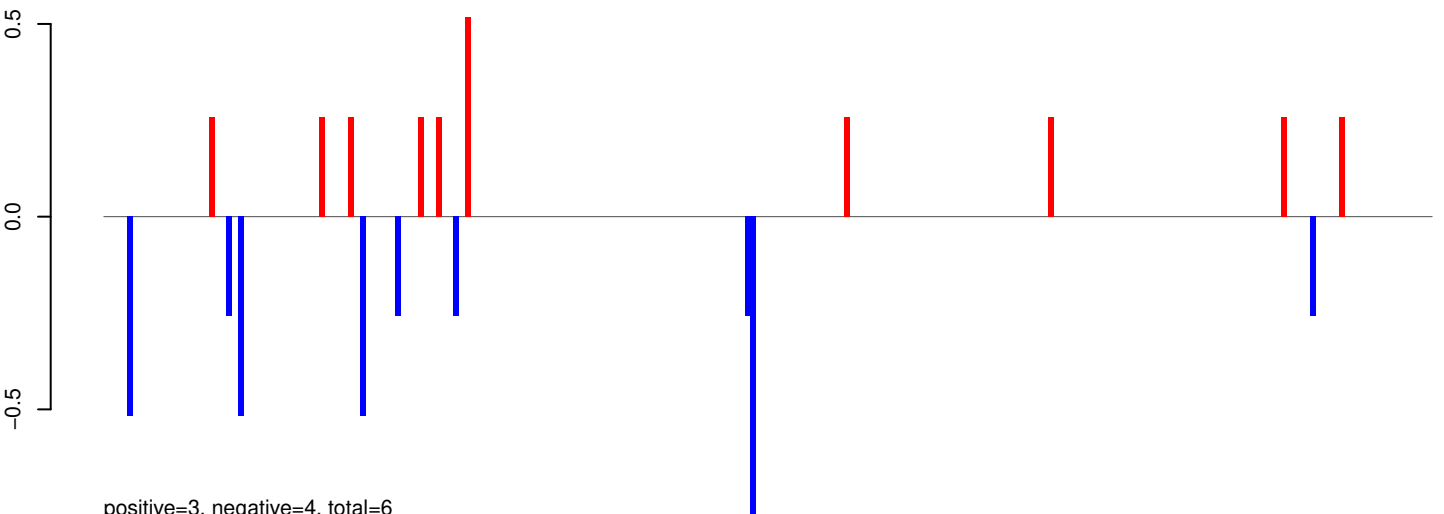
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AeAeg_Whole_fem_SV_ZA.18_23.rep



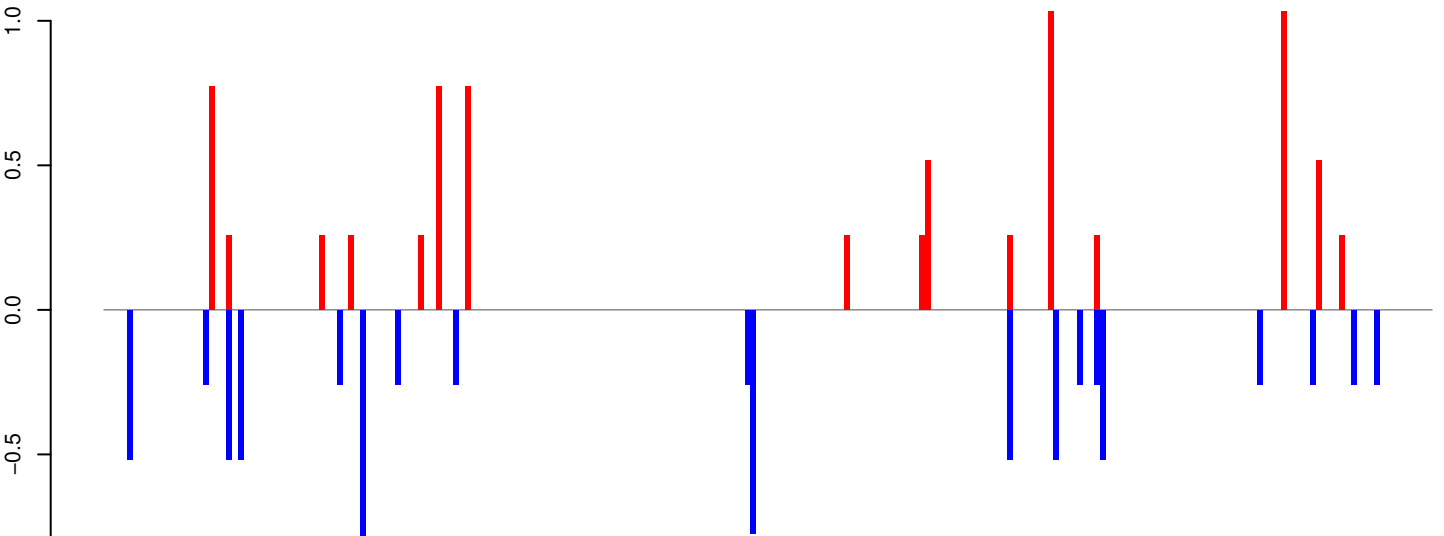
positive=5, negative=4, total=9

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=4, total=6

AeAeg_Whole_fem_SV_ZA.rep

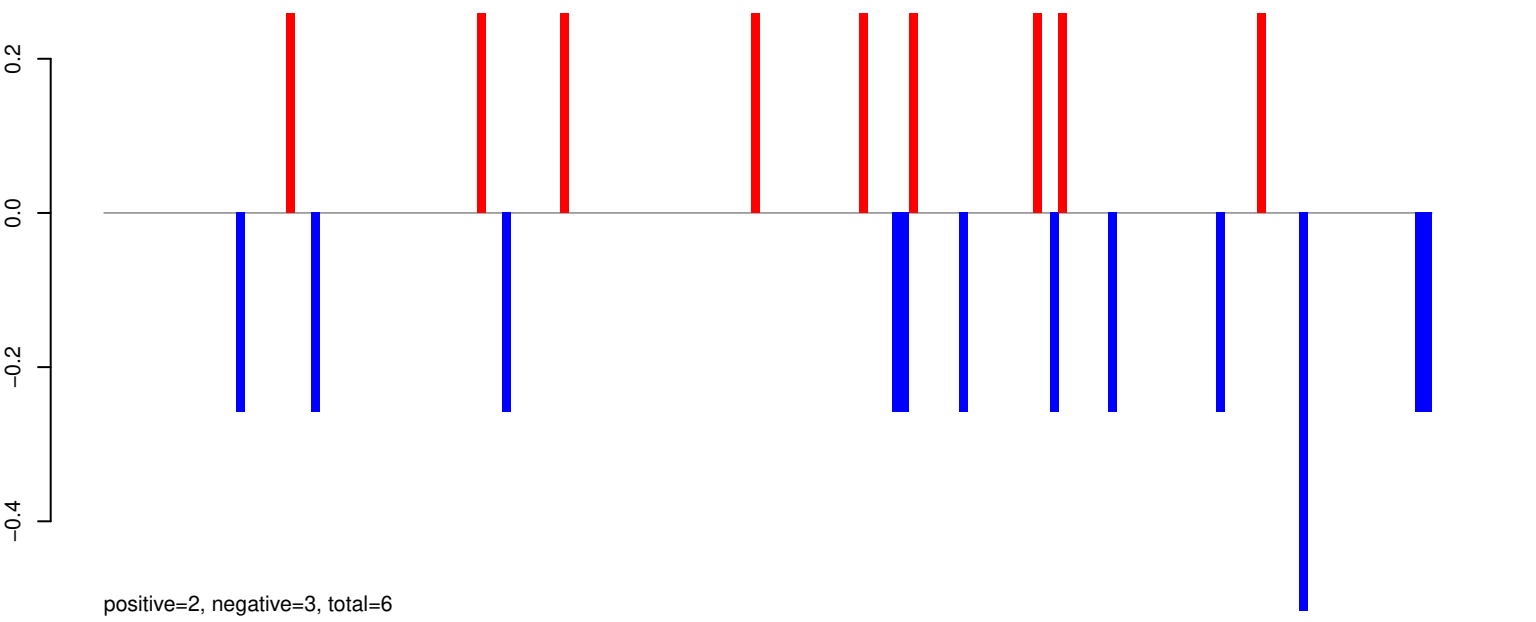


positive=8, negative=8, total=15

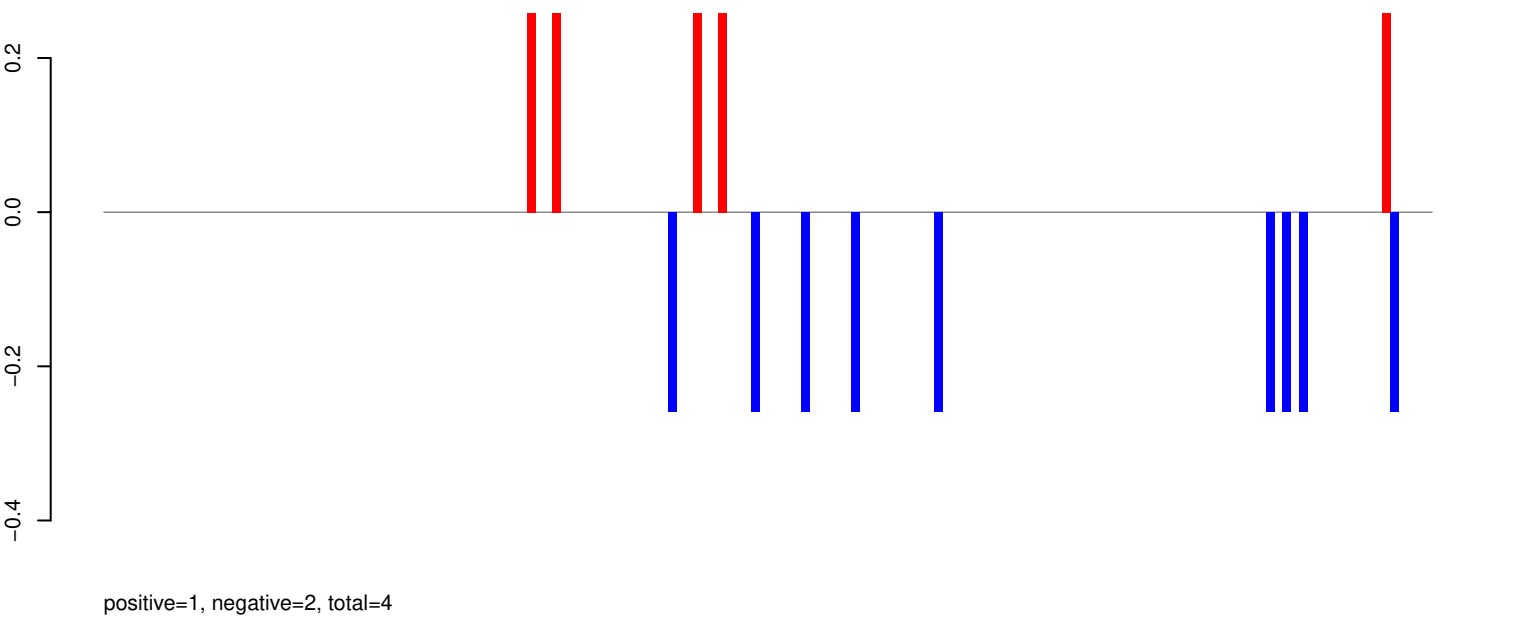
Window size=25, length=5677, TE@Gypsy-111_AA-LTR-I:1-5677

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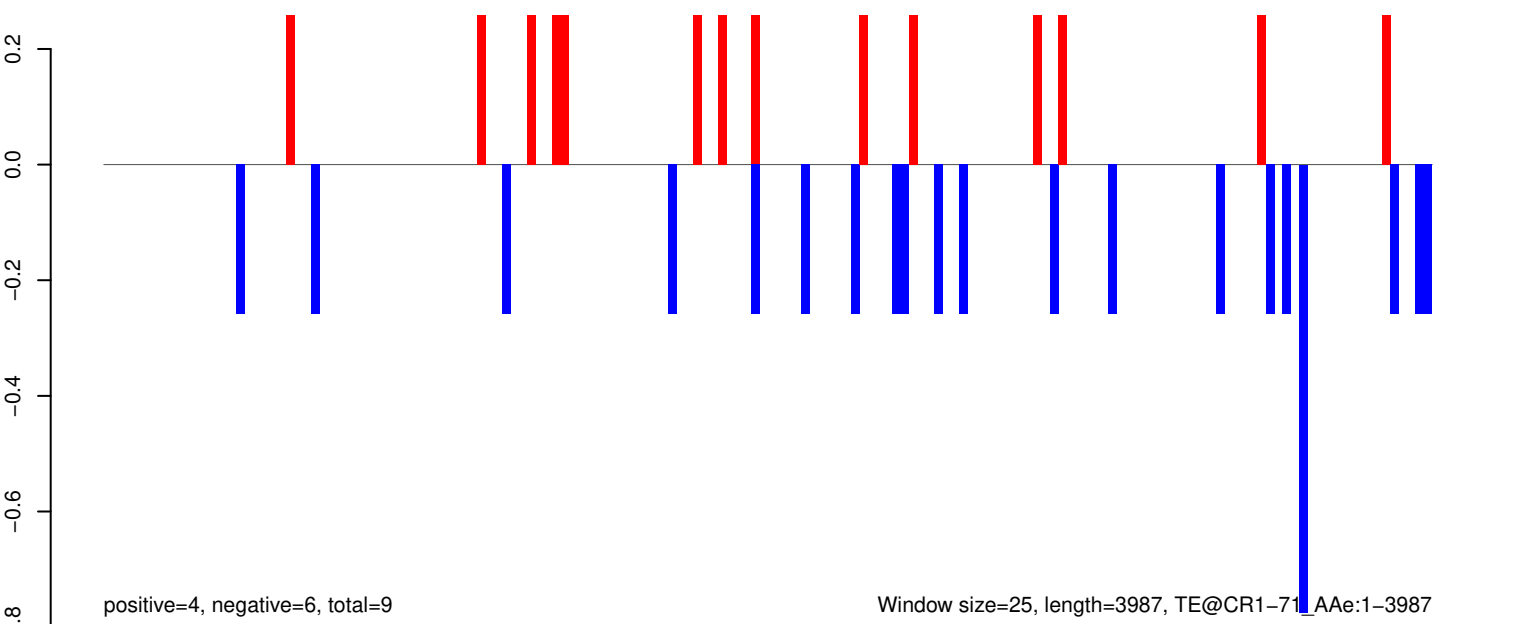
AeAeg_Whole_fem_SV_ZA.18_23.rep



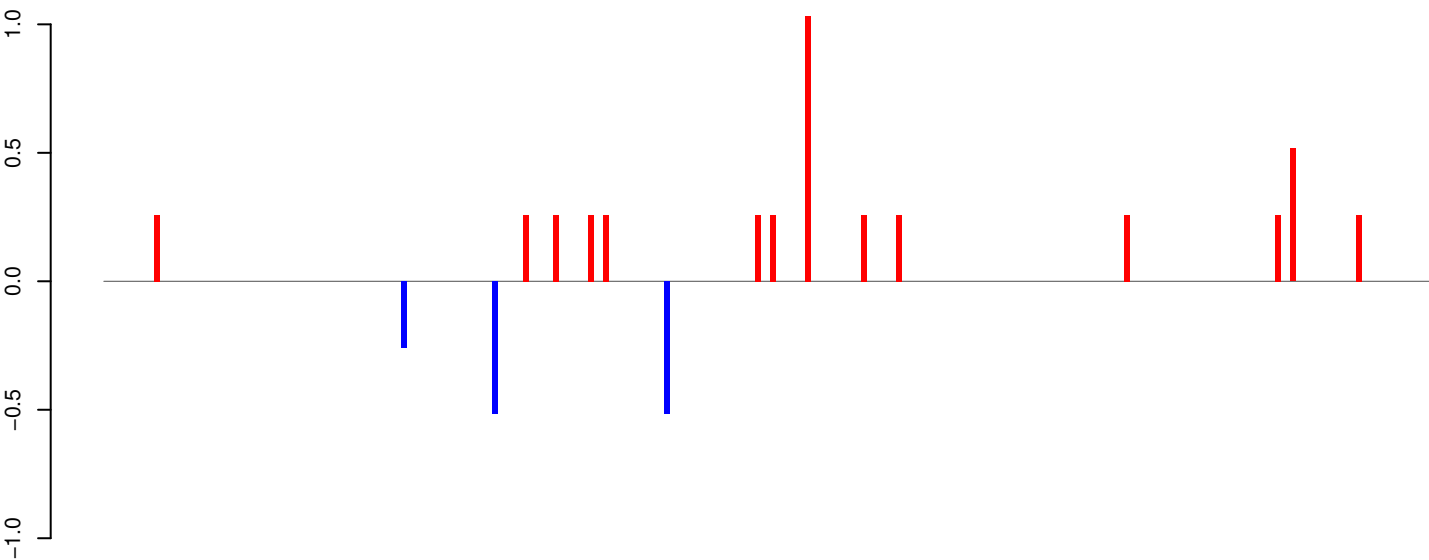
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

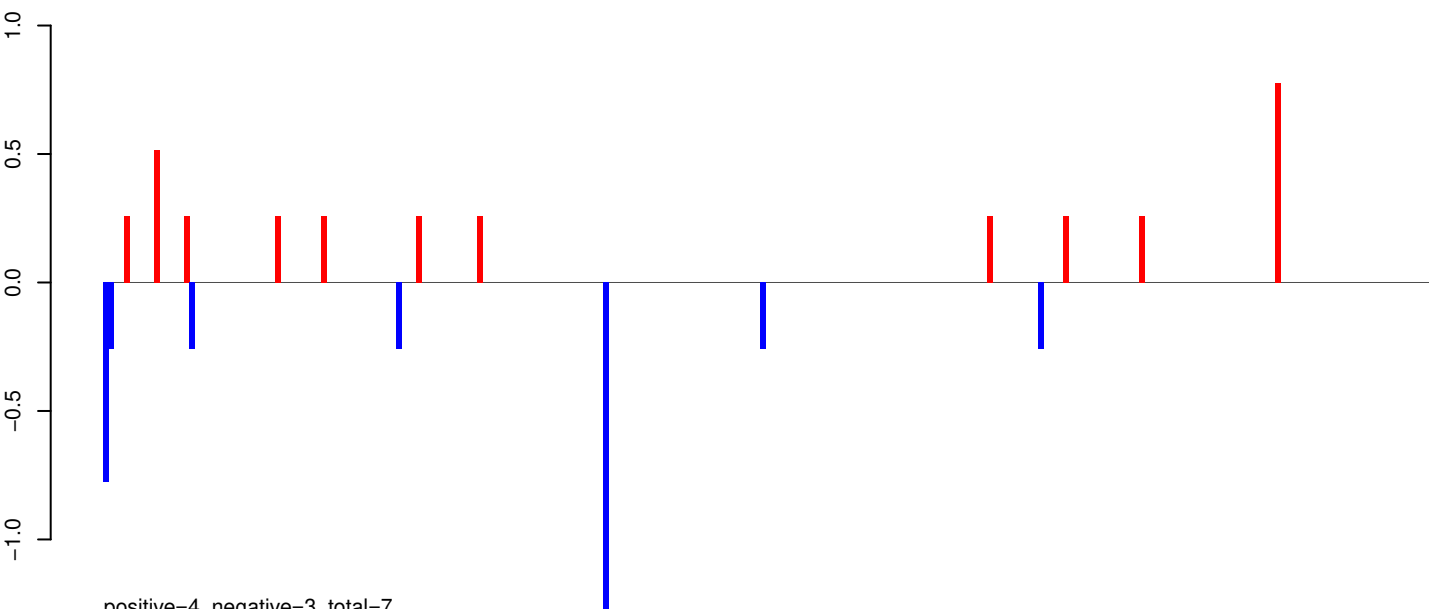


AeAeg_Whole_fem_SV_ZA.18_23.rep



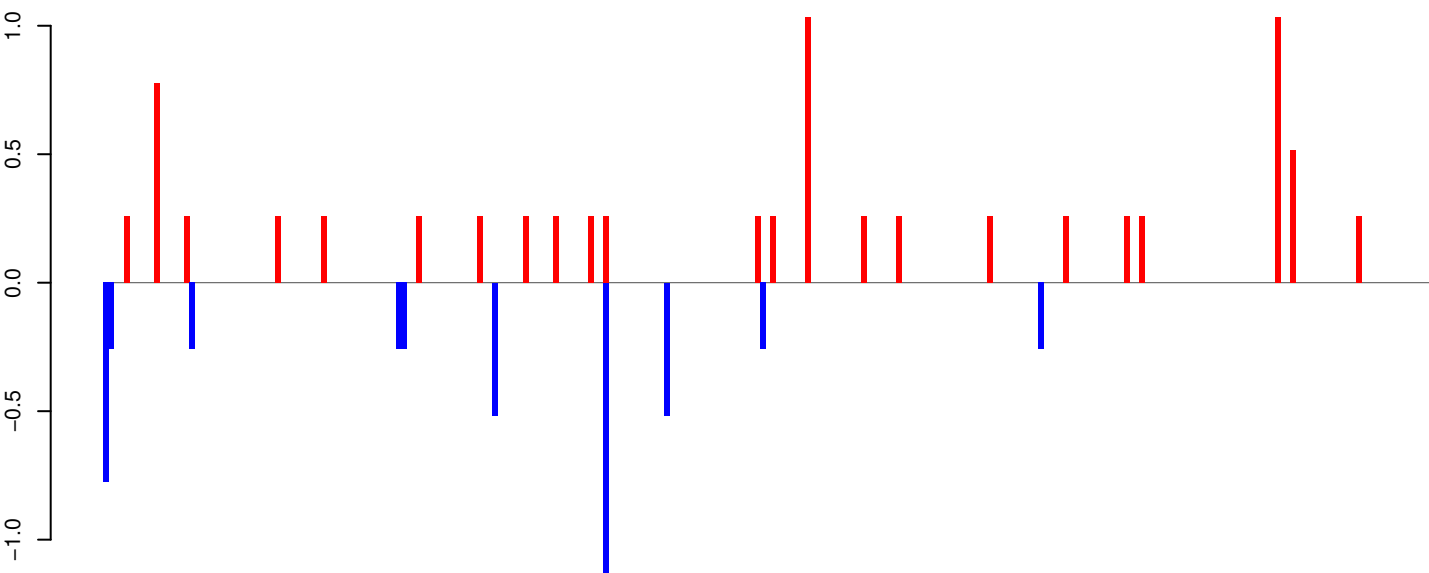
positive=5, negative=1, total=6

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=4, negative=3, total=7

AeAeg_Whole_fem_SV_ZA.rep



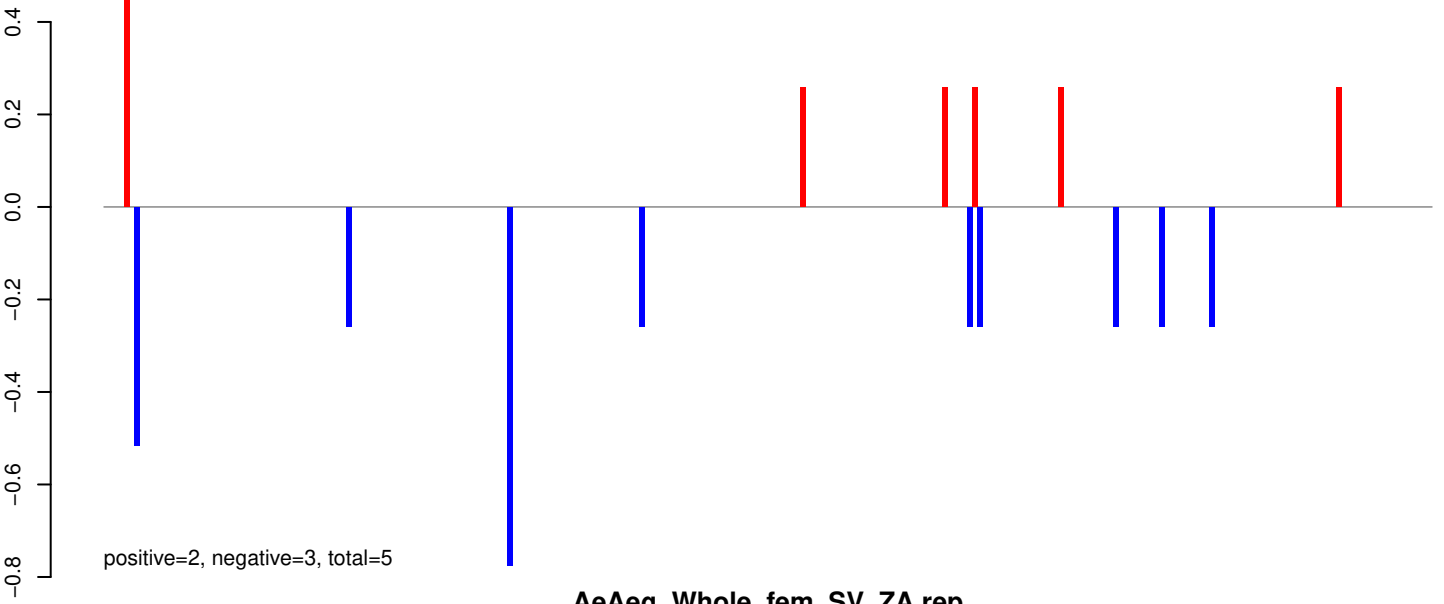
positive=8, negative=5, total=13

Window size=25, length=6551, TE@BEL-275_AA-LTR-I:1-6551

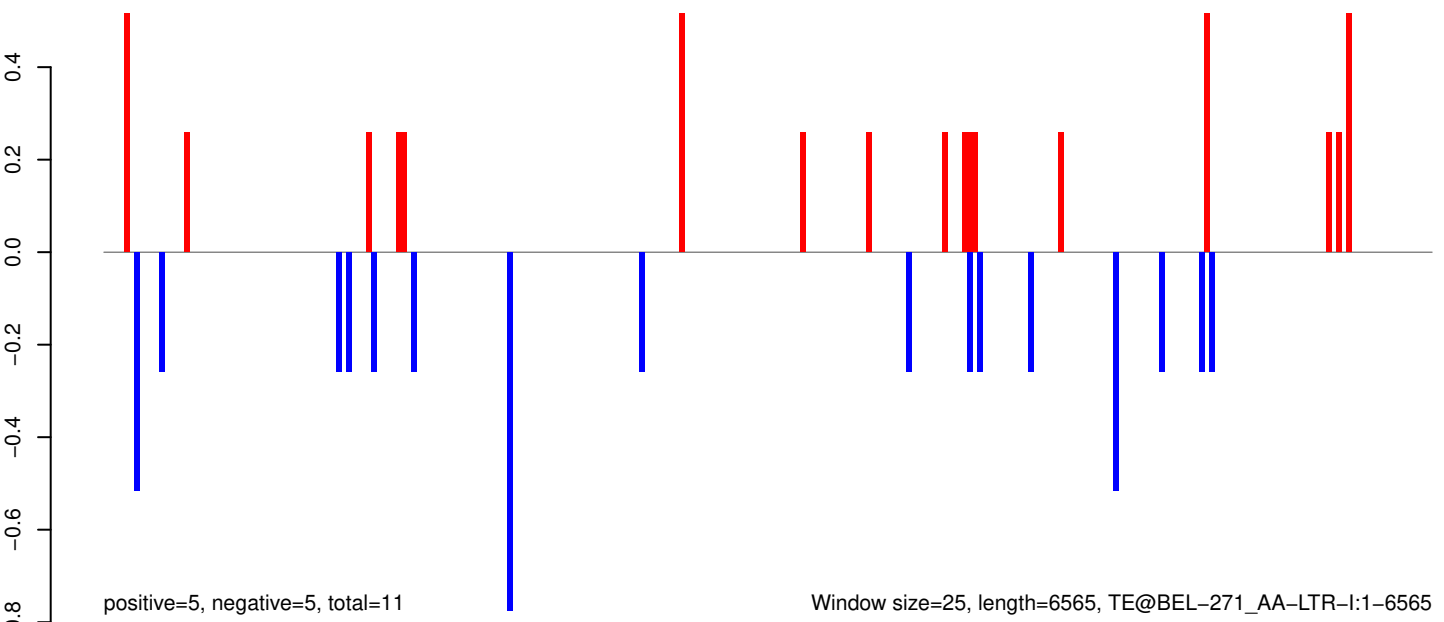
AeAeg_Whole_fem_SV_ZA.18_23.rep



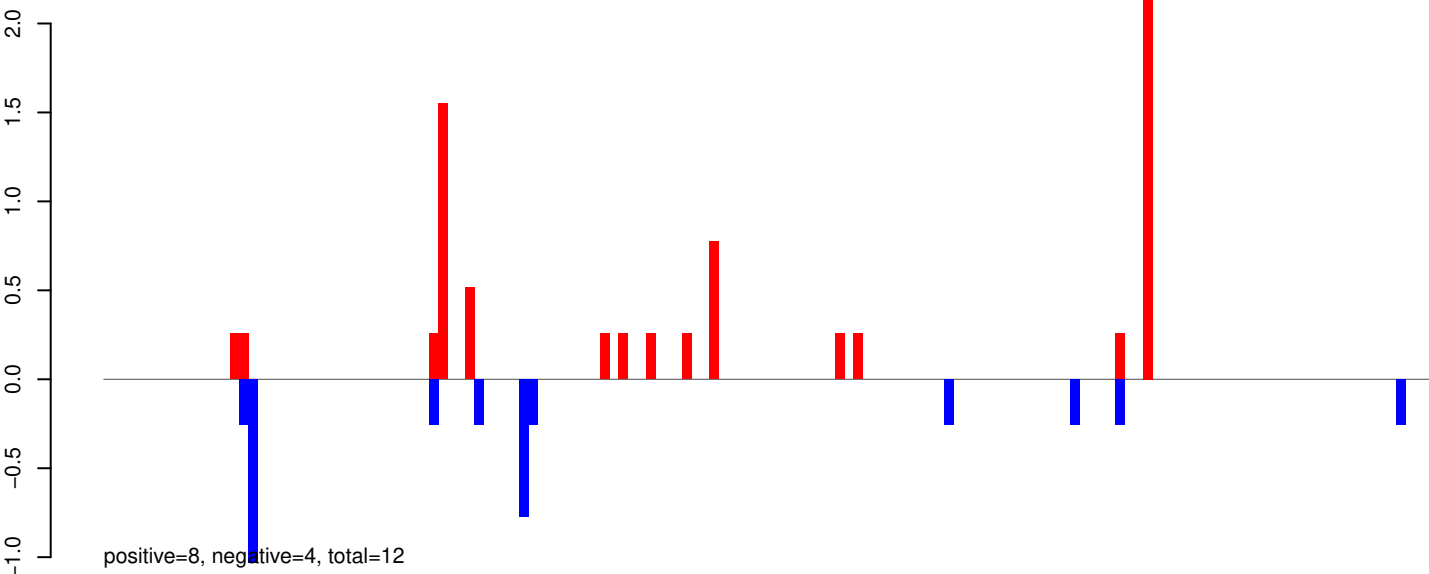
AeAeg_Whole_fem_SV_ZA.24_35.rep



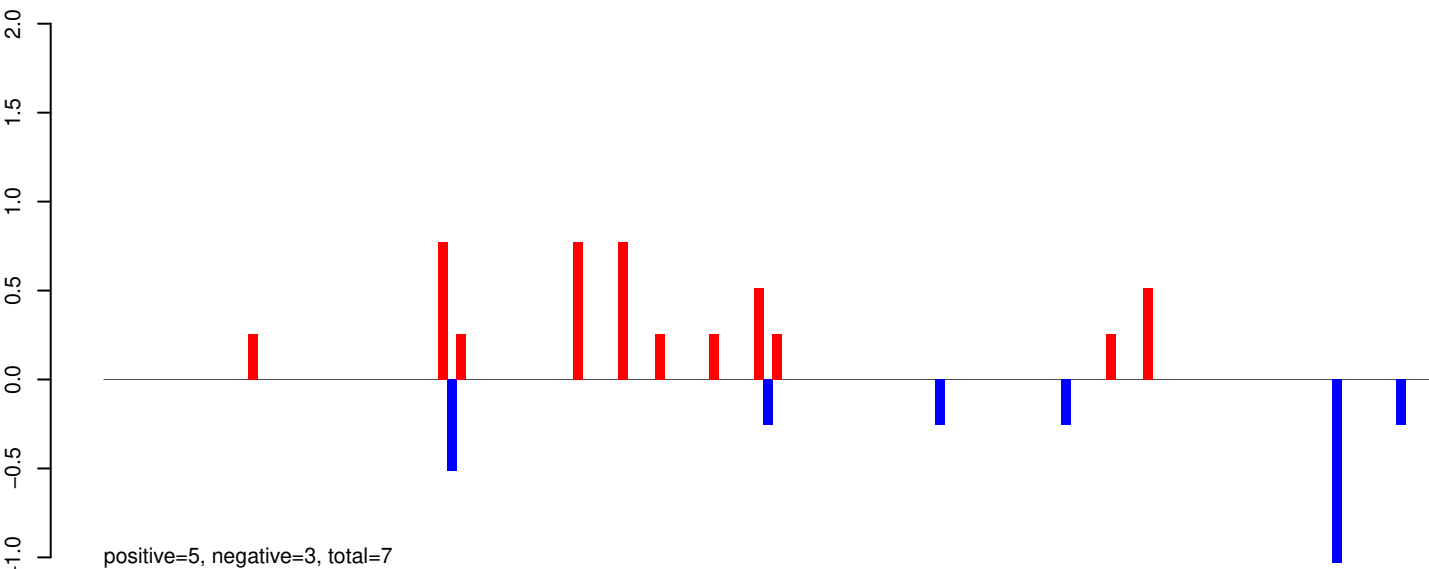
AeAeg_Whole_fem_SV_ZA.rep



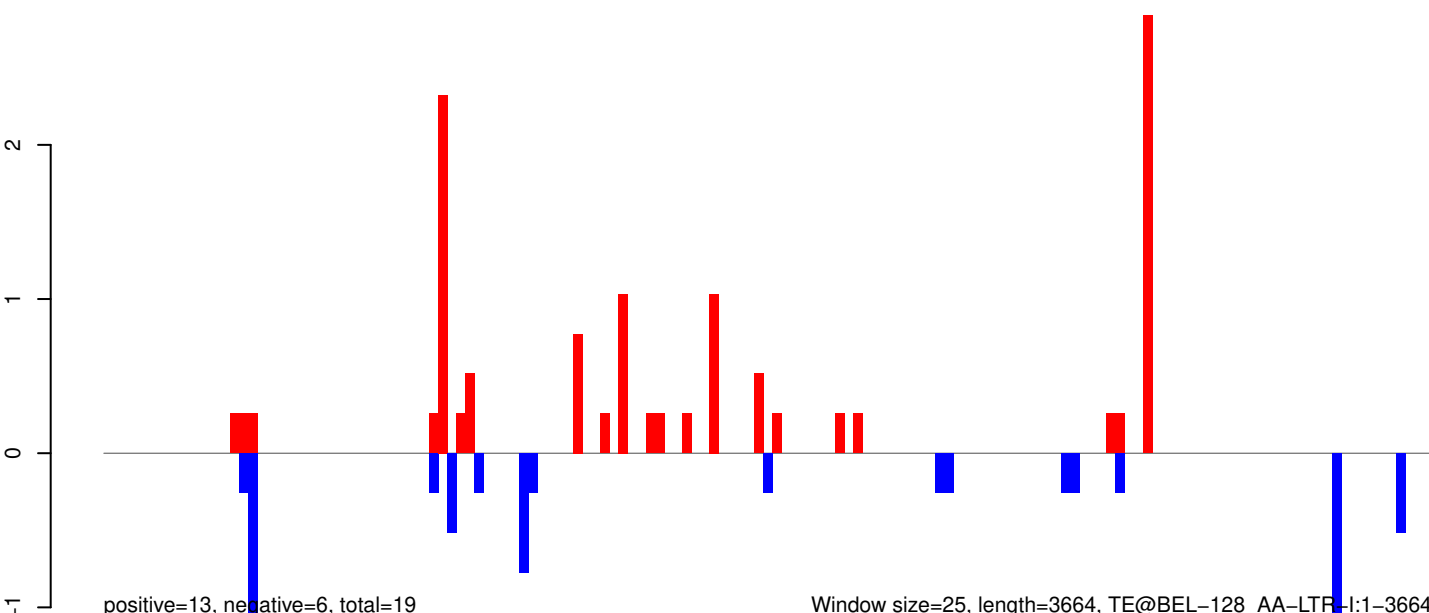
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

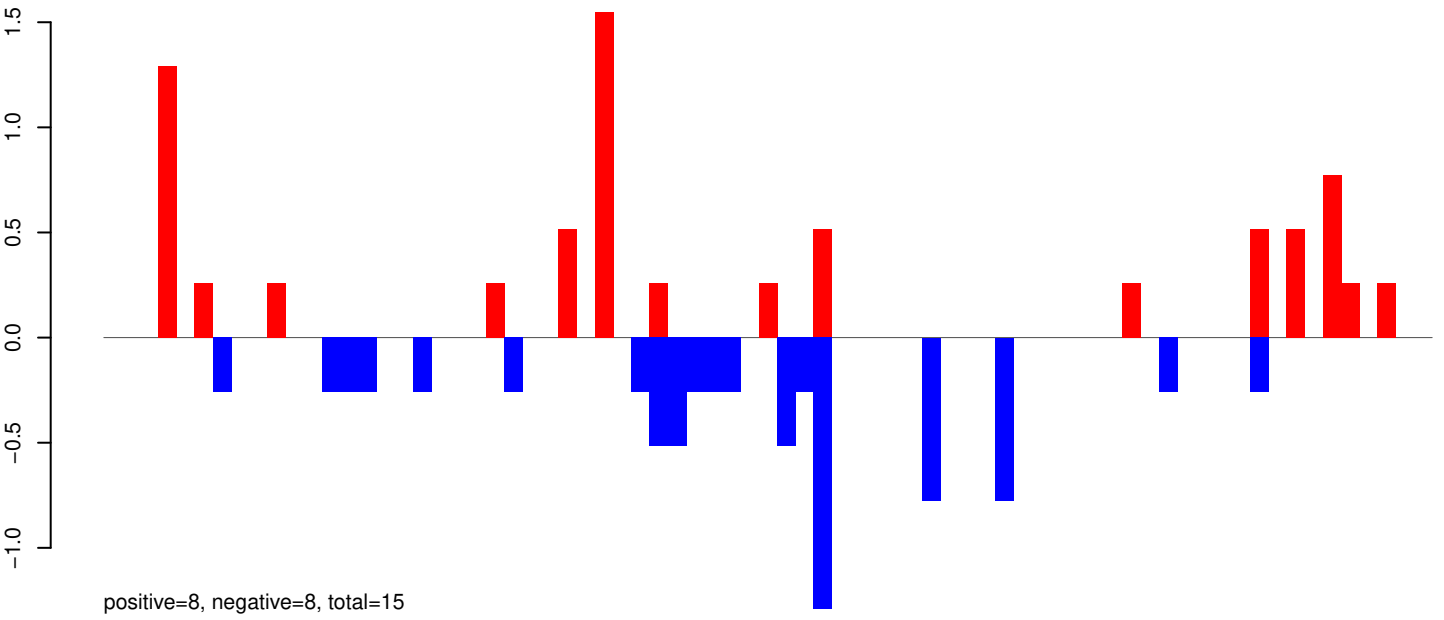


AeAeg_Whole_fem_SV_ZA.rep

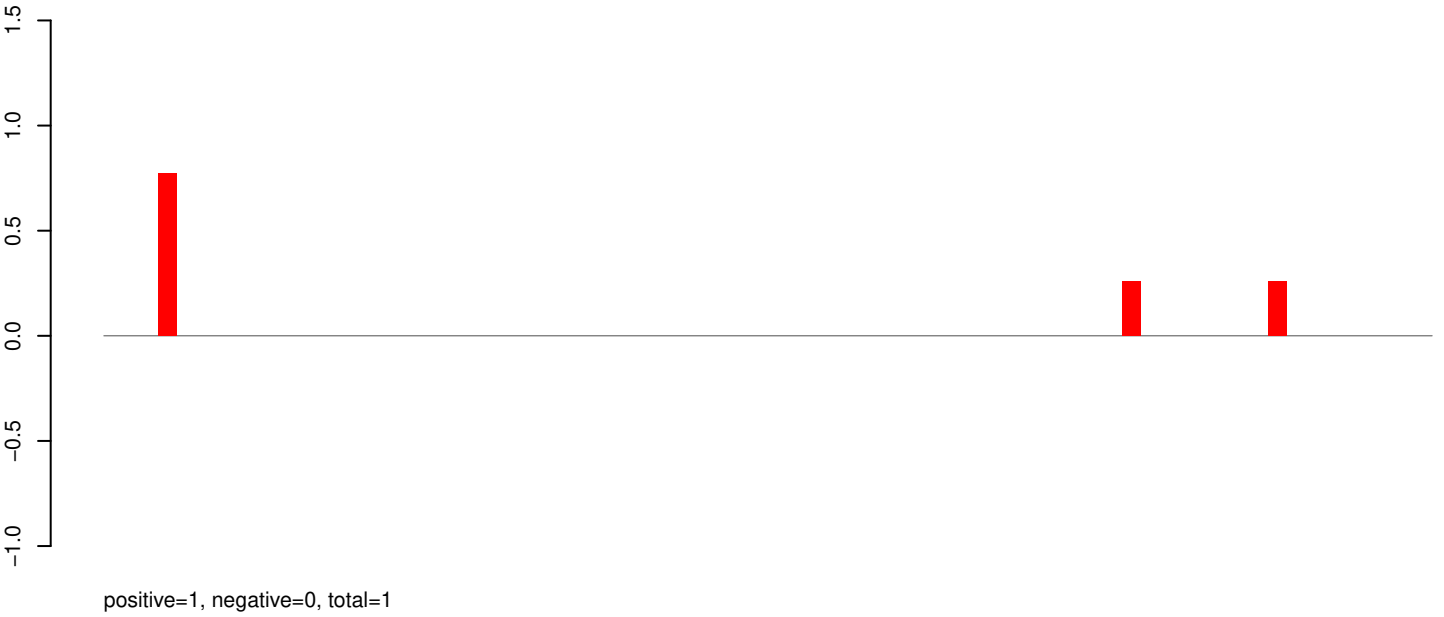


Window size=25, length=3664, TE@BEL-128_AA-LTR-I:1-3664

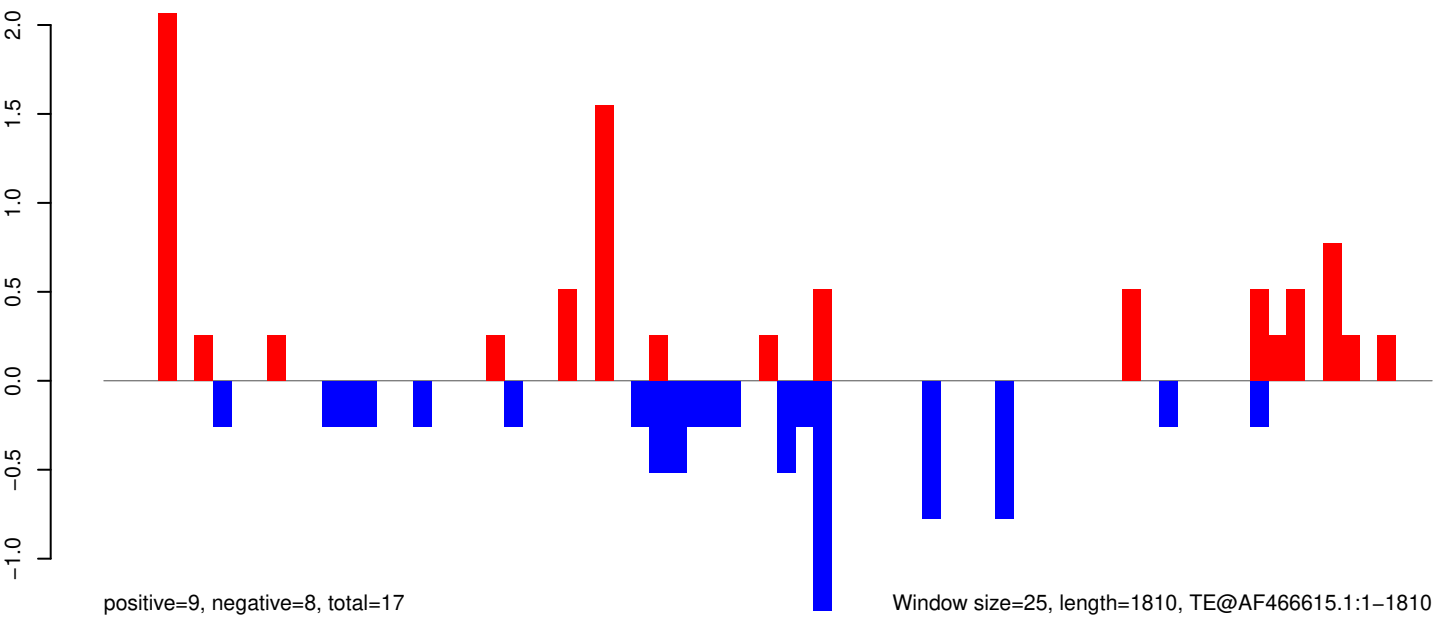
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

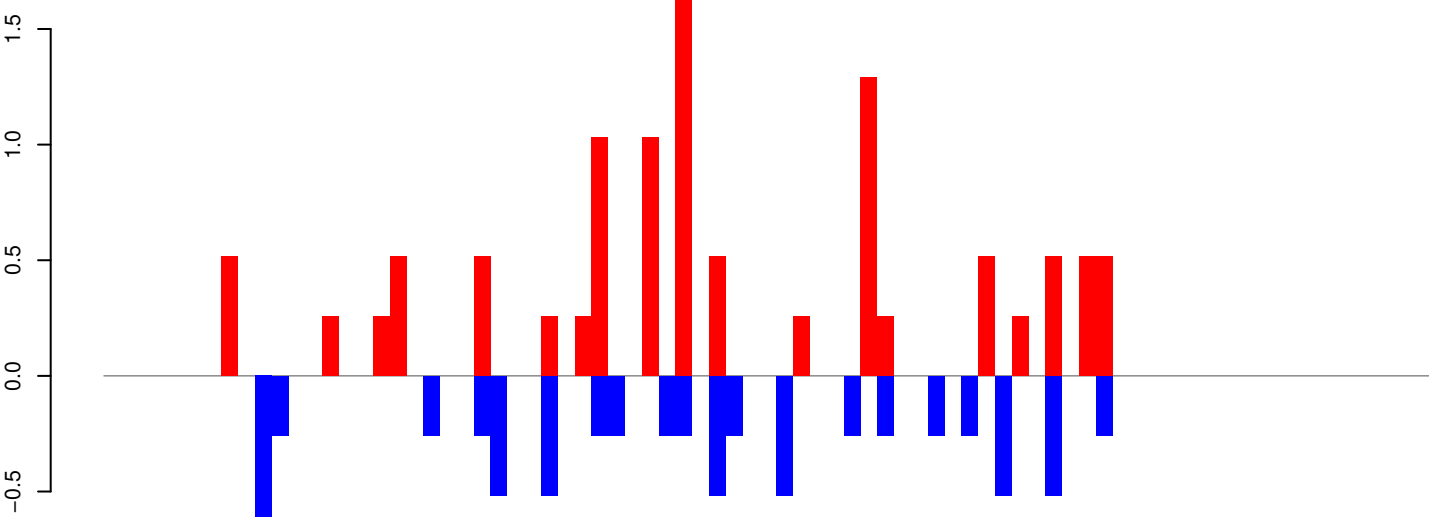


AeAeg_Whole_fem_SV_ZA.rep



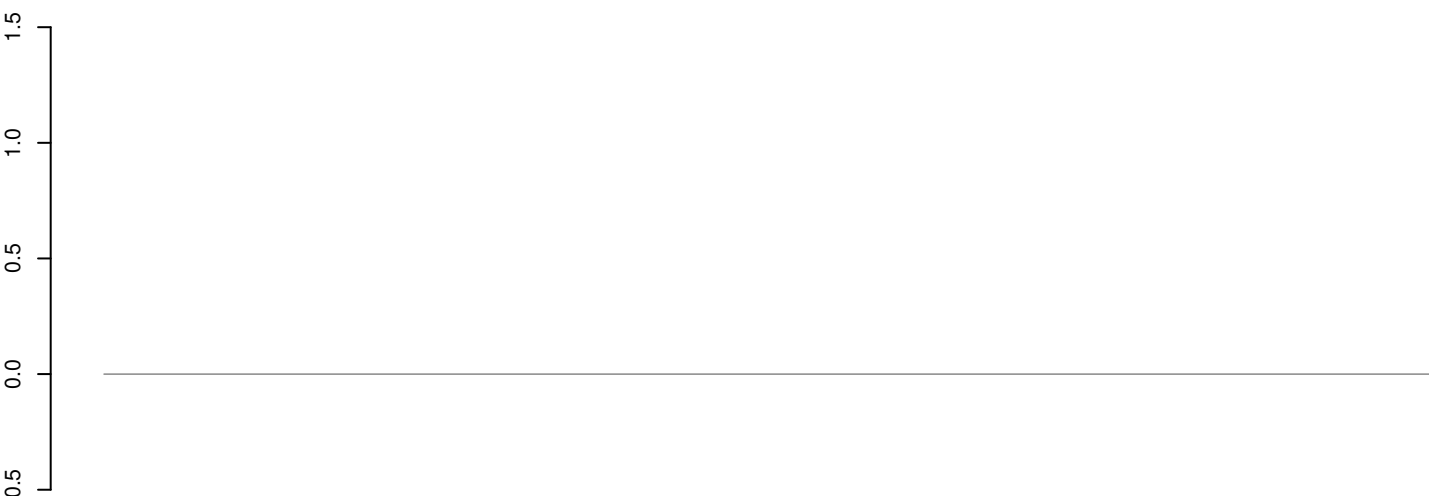
Window size=25, length=1810, TE@AF466615.1:1-1810

AeAeg_Whole_fem_SV_ZA.18_23.rep



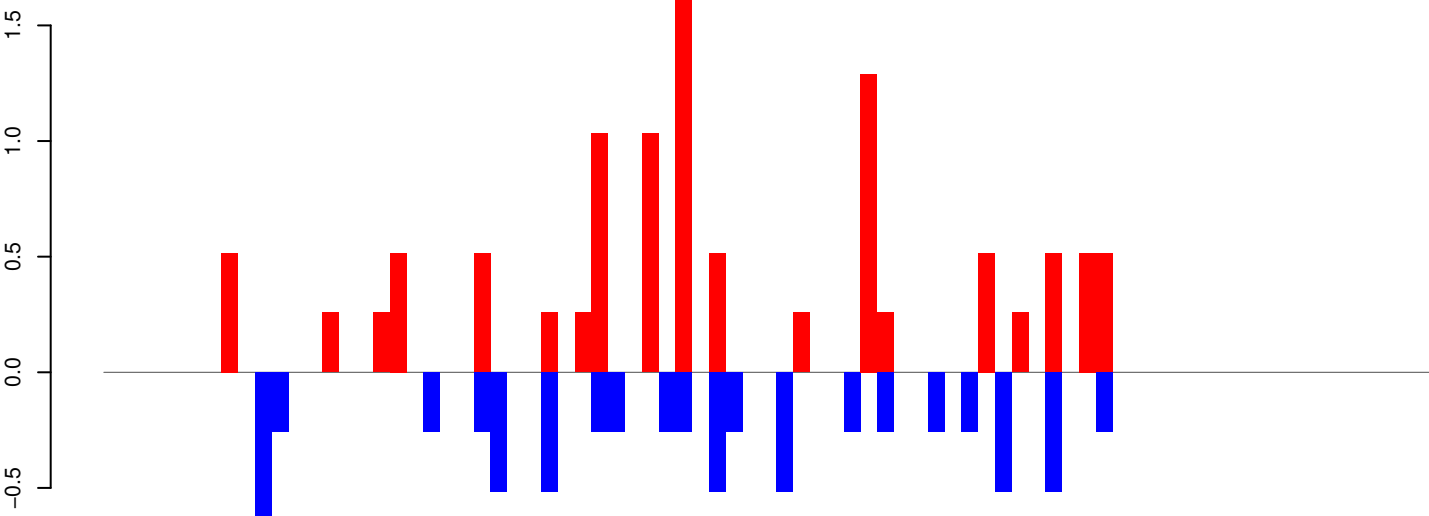
positive=11, negative=7, total=18

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=0, total=0

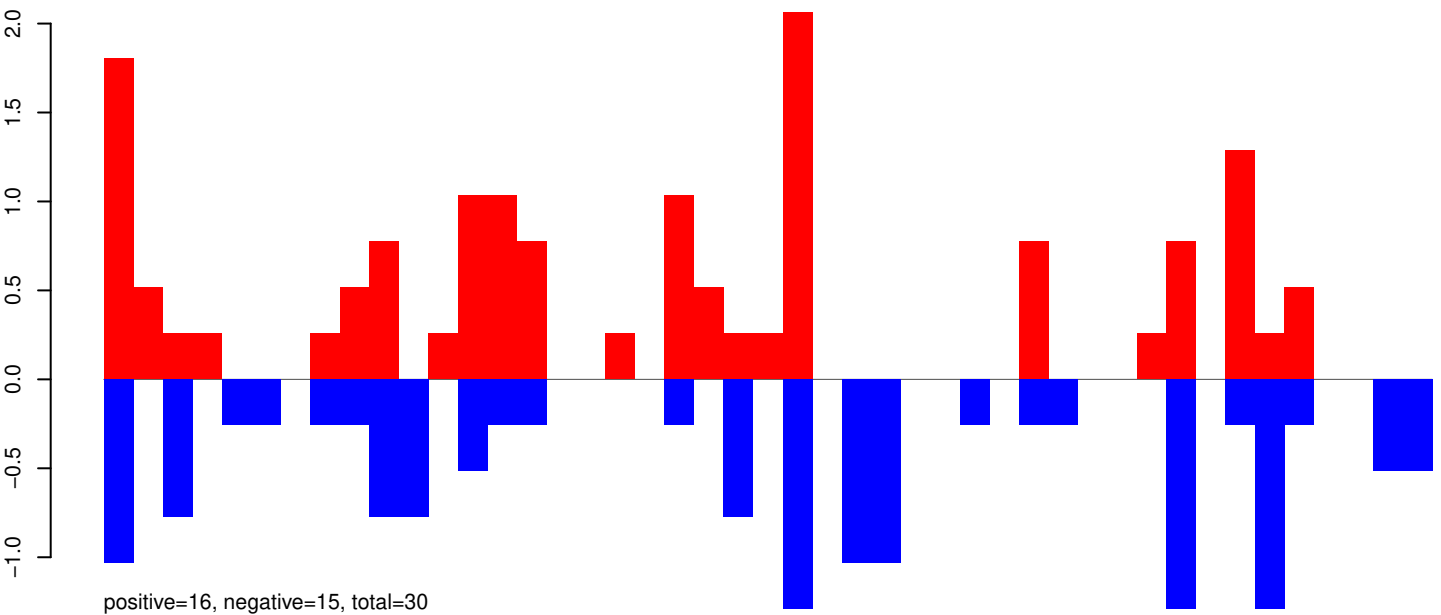
AeAeg_Whole_fem_SV_ZA.rep



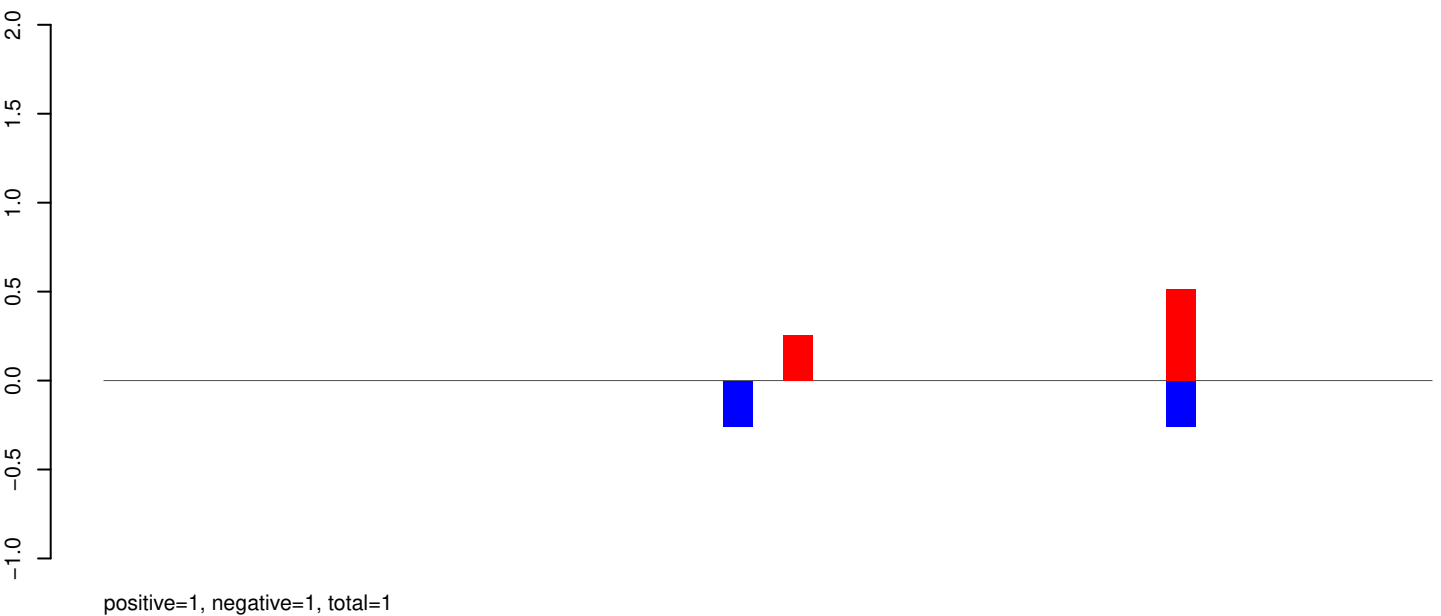
positive=11, negative=7, total=18

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

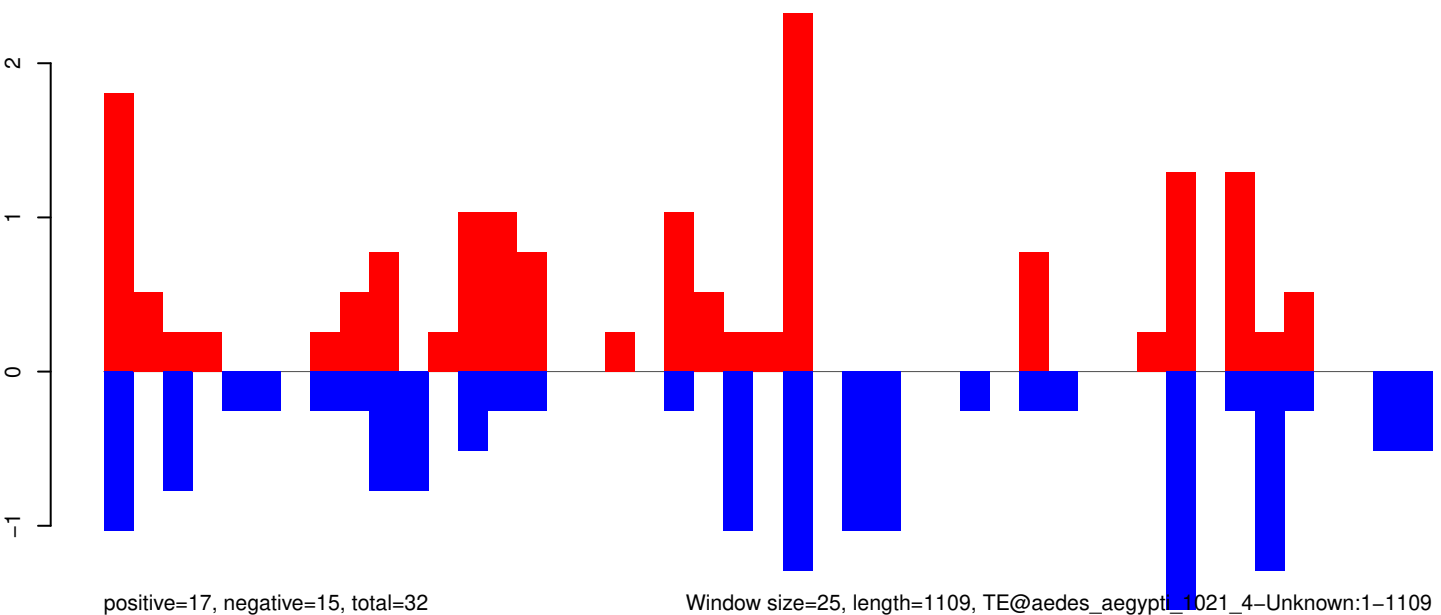
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

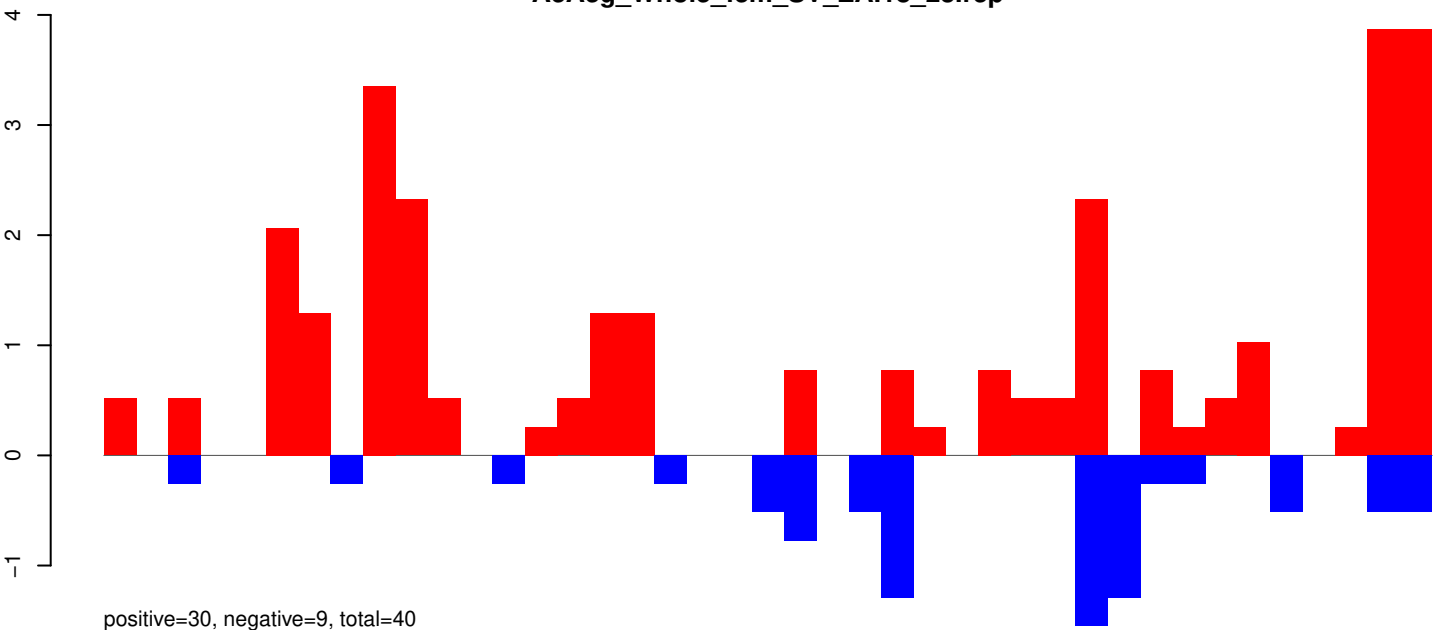


AeAeg_Whole_fem_SV_ZA.rep

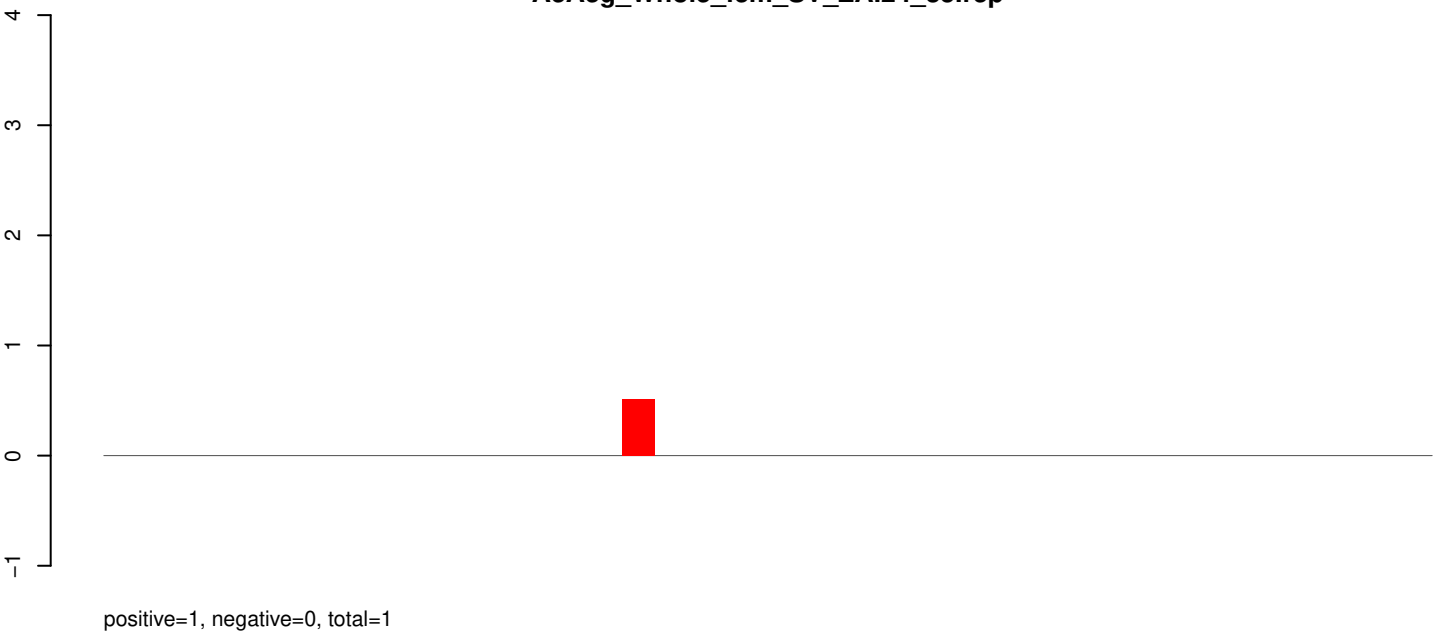


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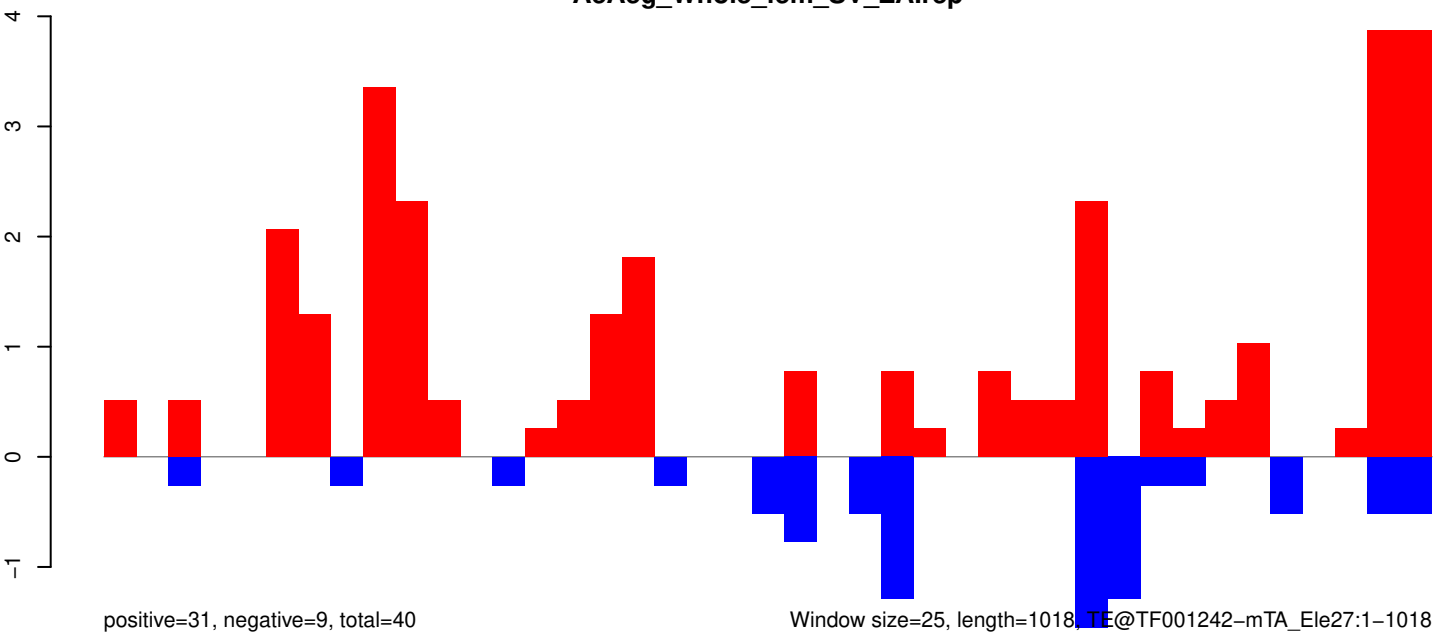
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

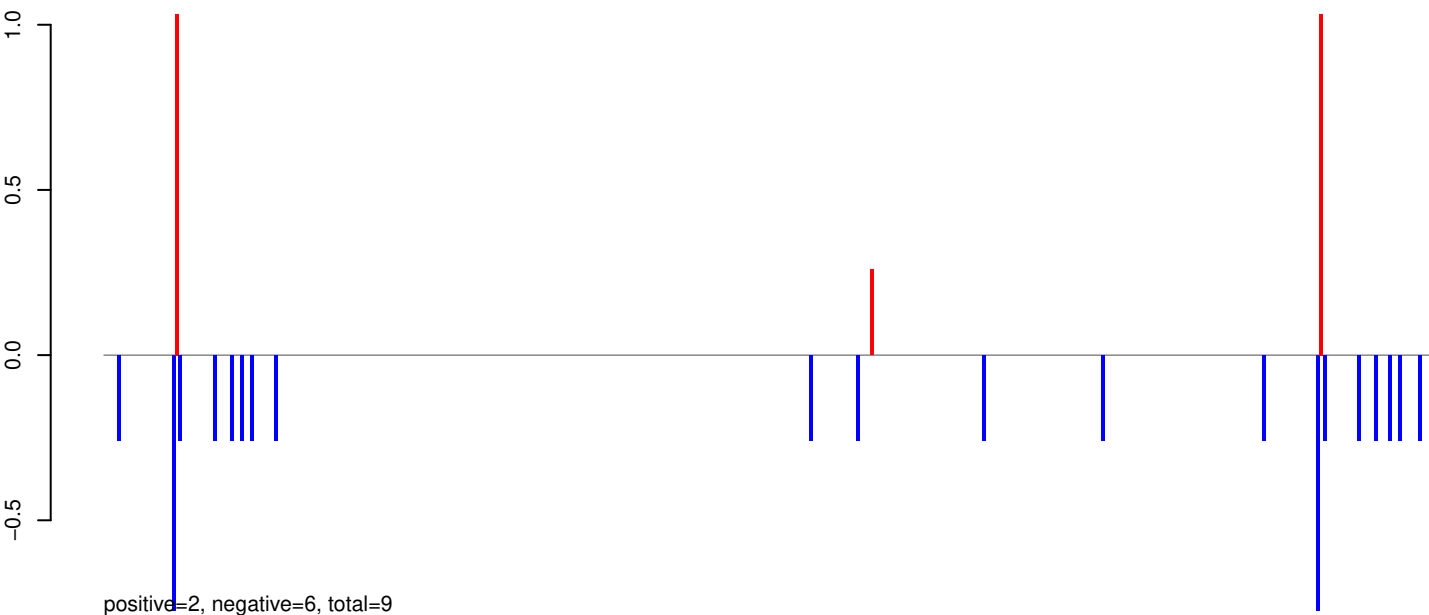


AeAeg_Whole_fem_SV_ZA.rep

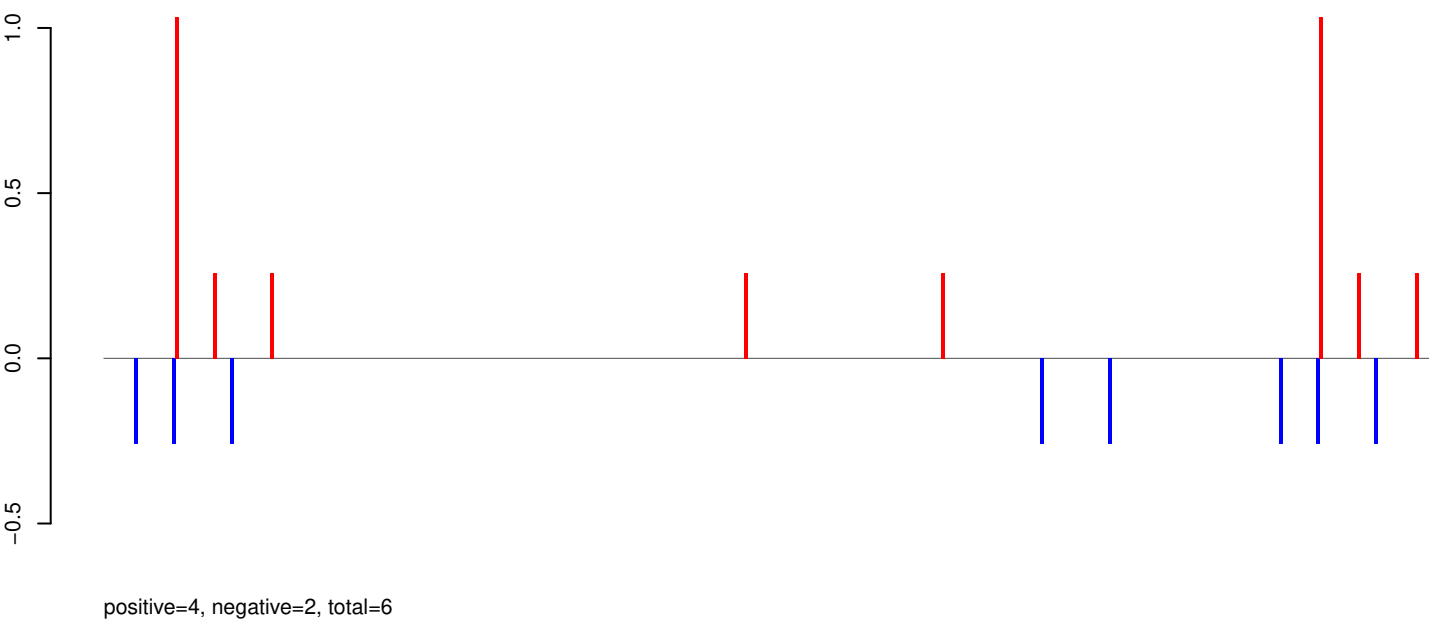


Window size=25, length=1018, TE@TF001242-mTA_Ele27:1-1018

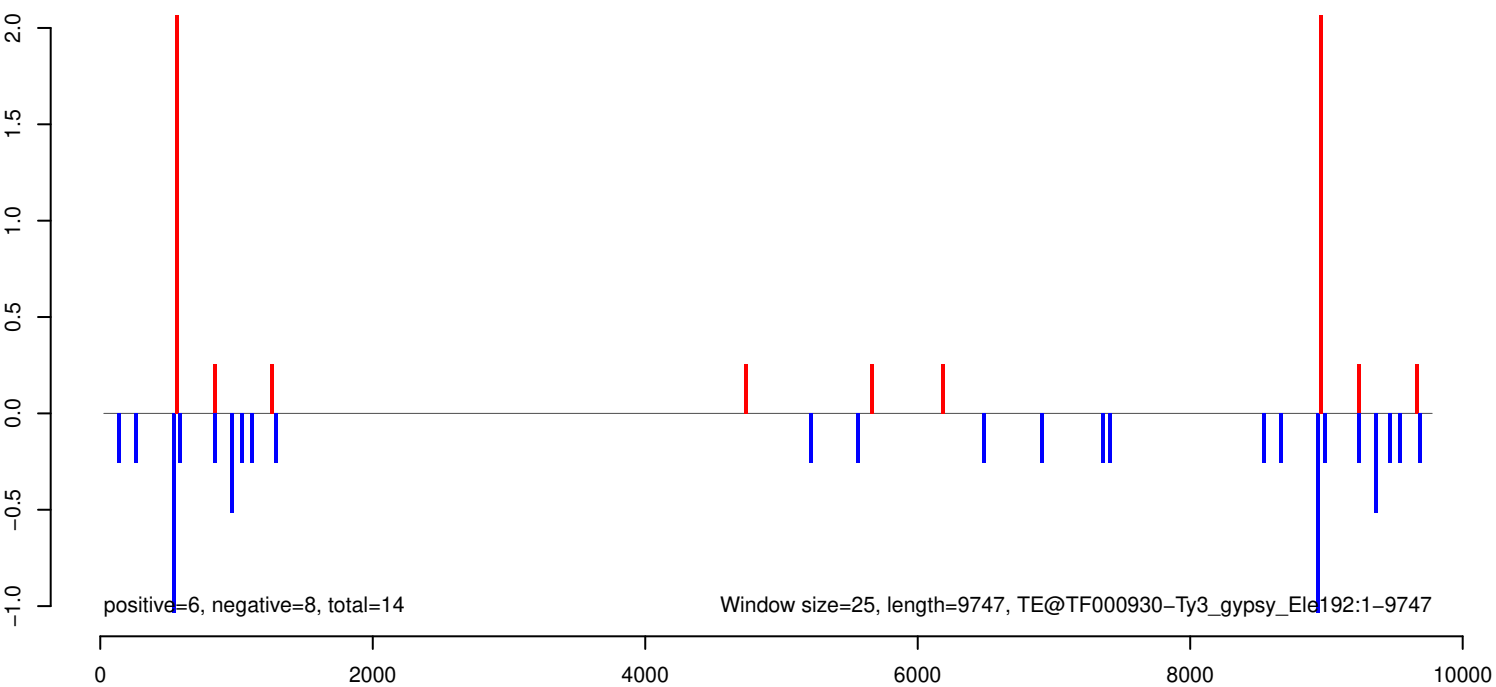
AeAeg_Whole_fem_SV_ZA.18_23.rep



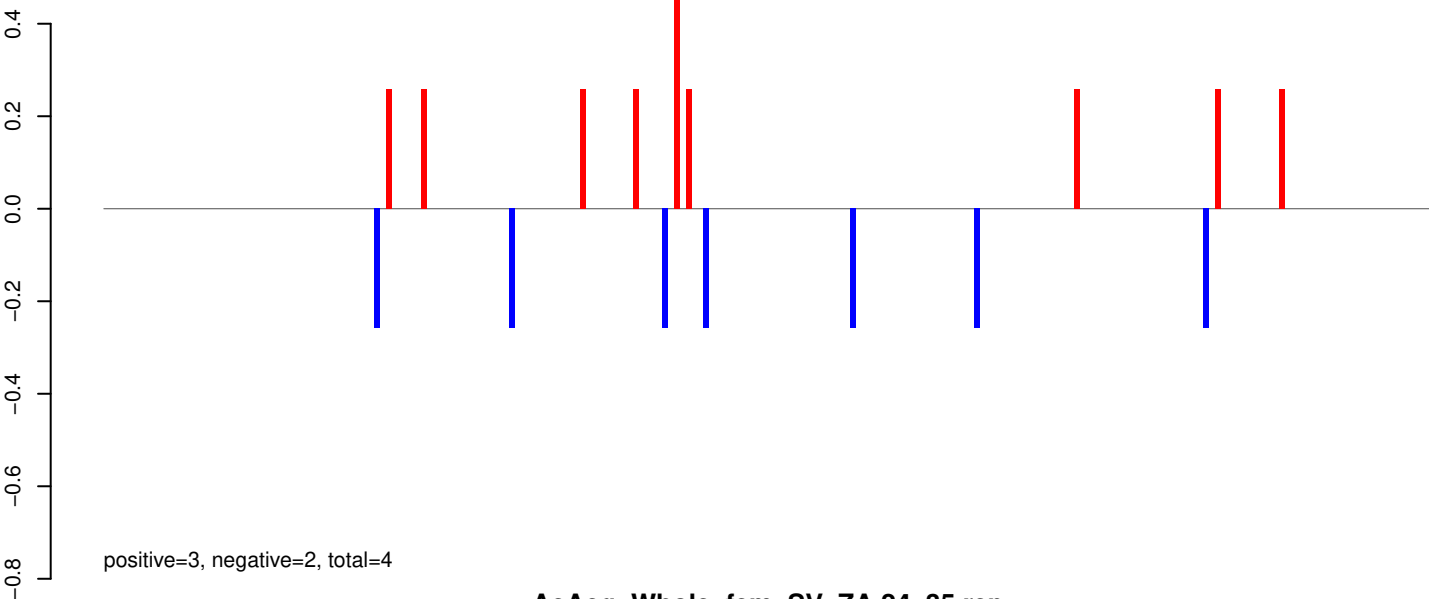
AeAeg_Whole_fem_SV_ZA.24_35.rep



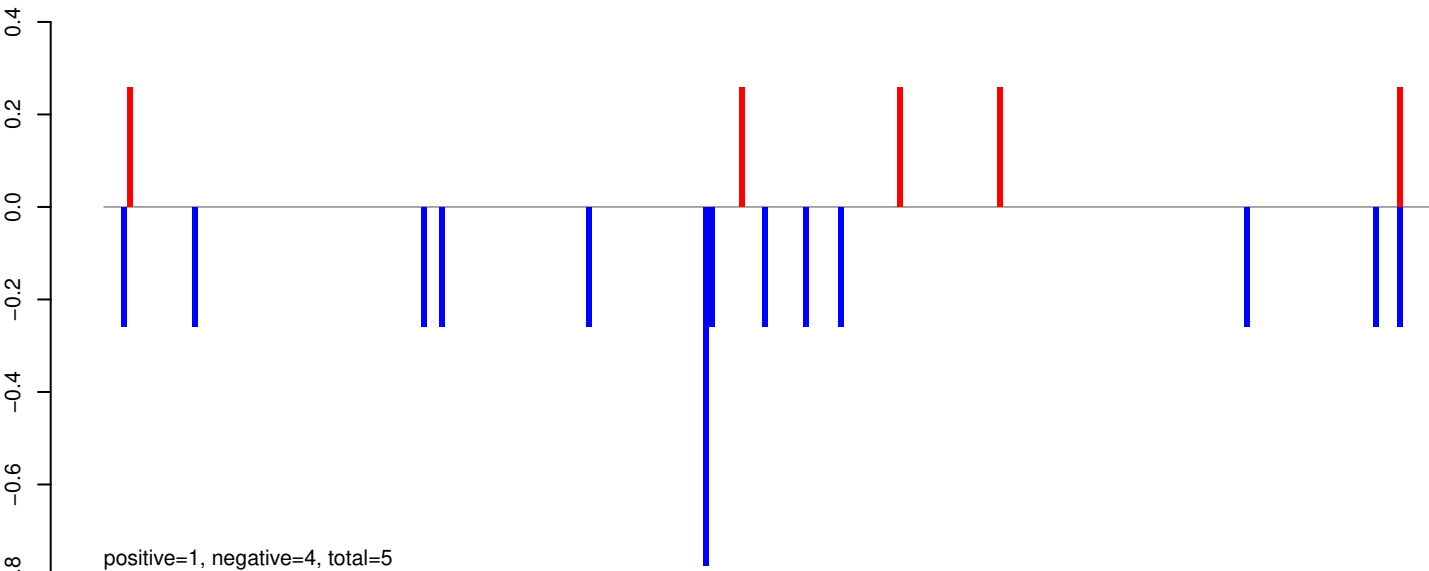
AeAeg_Whole_fem_SV_ZA.rep



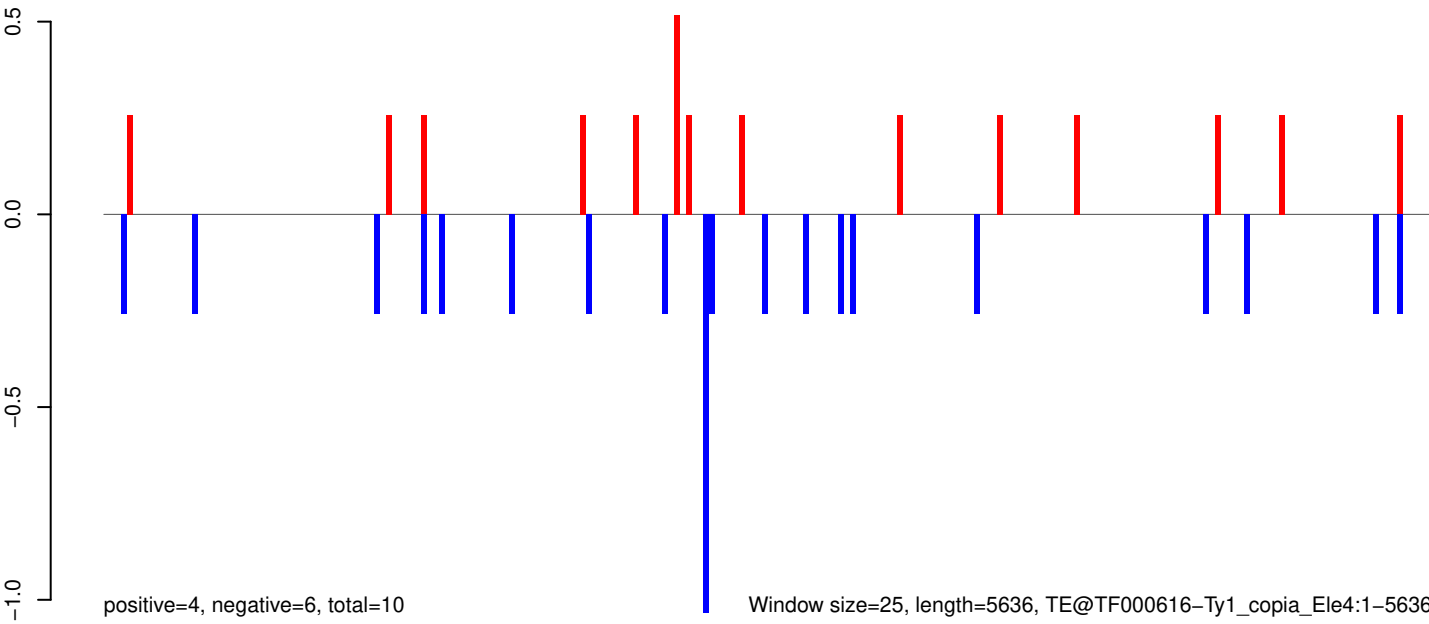
AeAeg_Whole_fem_SV_ZA.18_23.rep



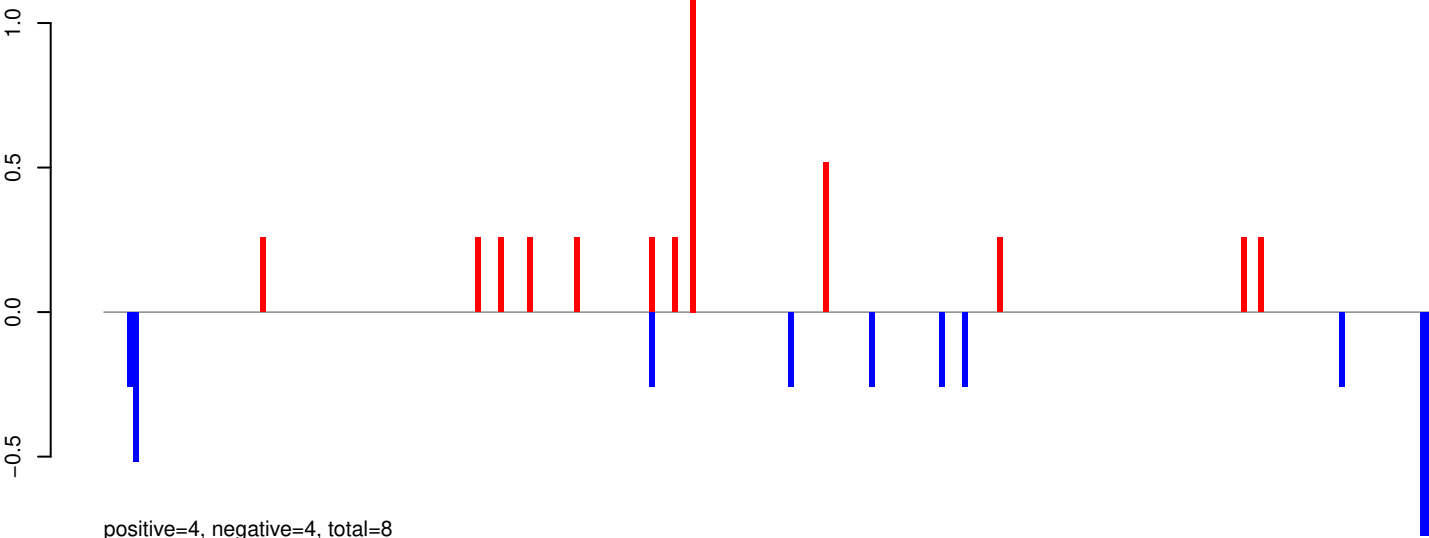
AeAeg_Whole_fem_SV_ZA.24_35.rep



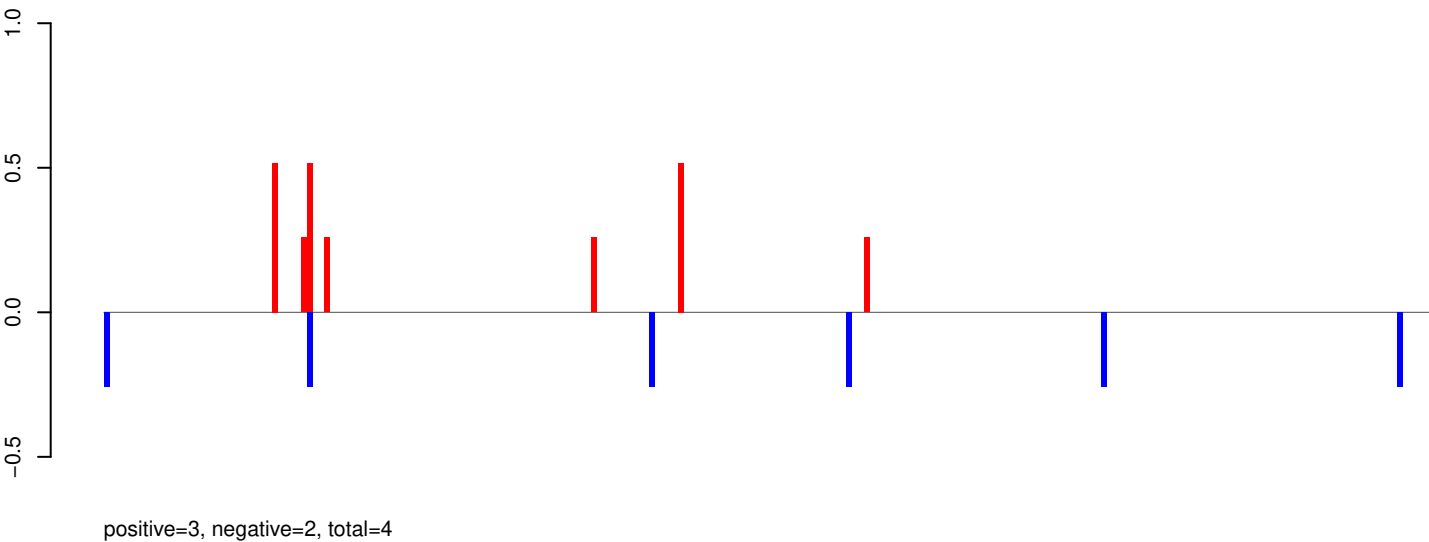
AeAeg_Whole_fem_SV_ZA.rep



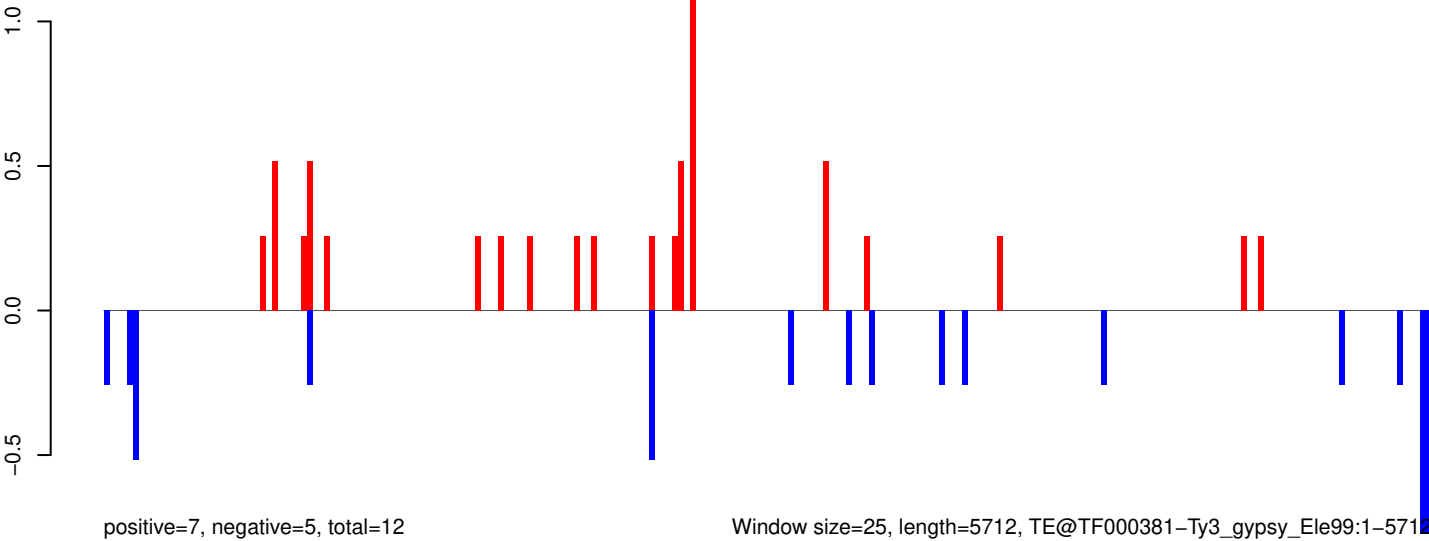
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

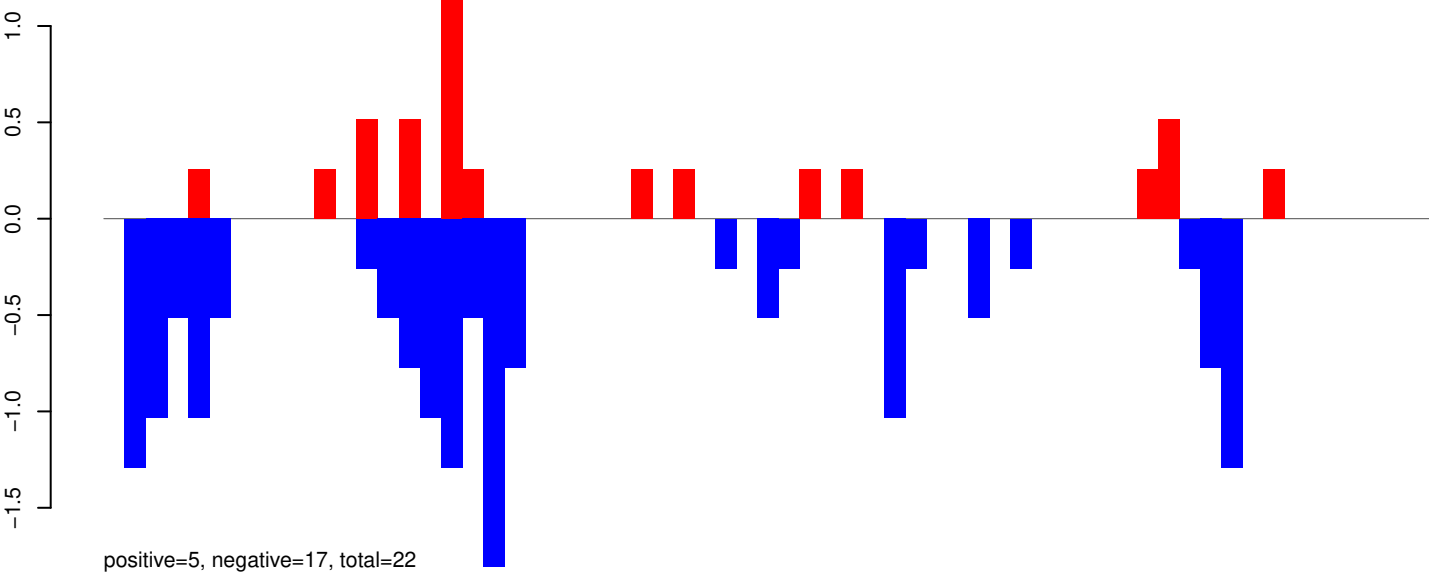


AeAeg_Whole_fem_SV_ZA.rep



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

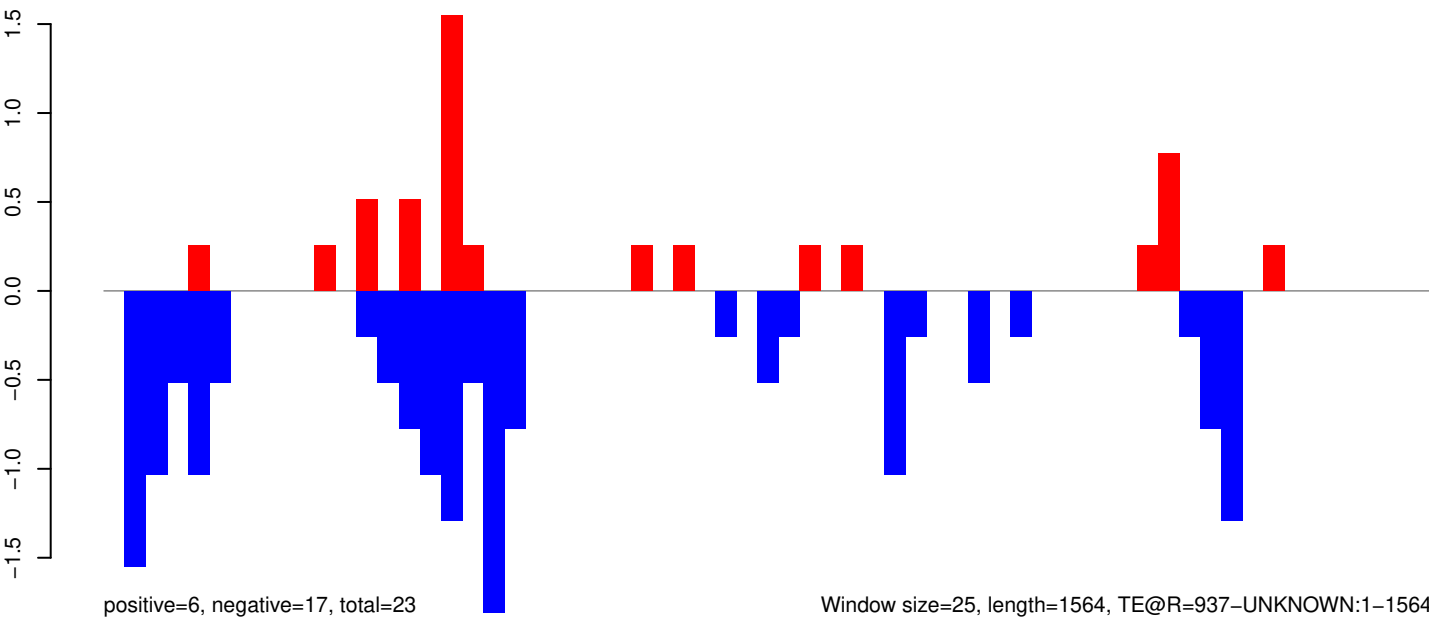
AeAeg_Whole_fem_SV_ZA.18_23.rep



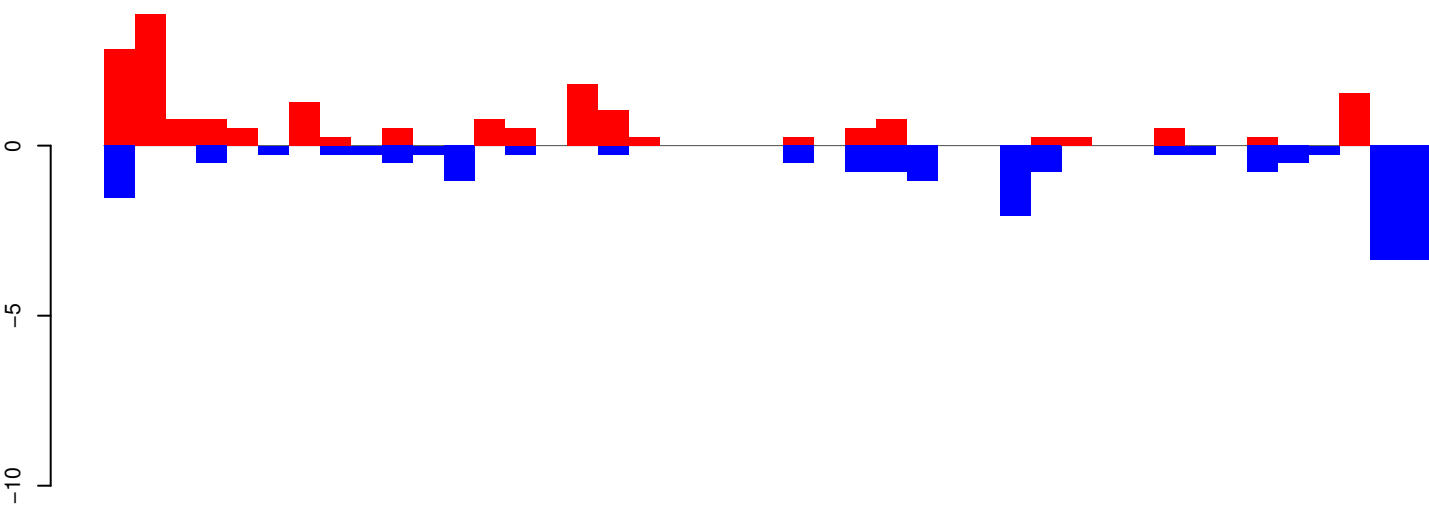
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

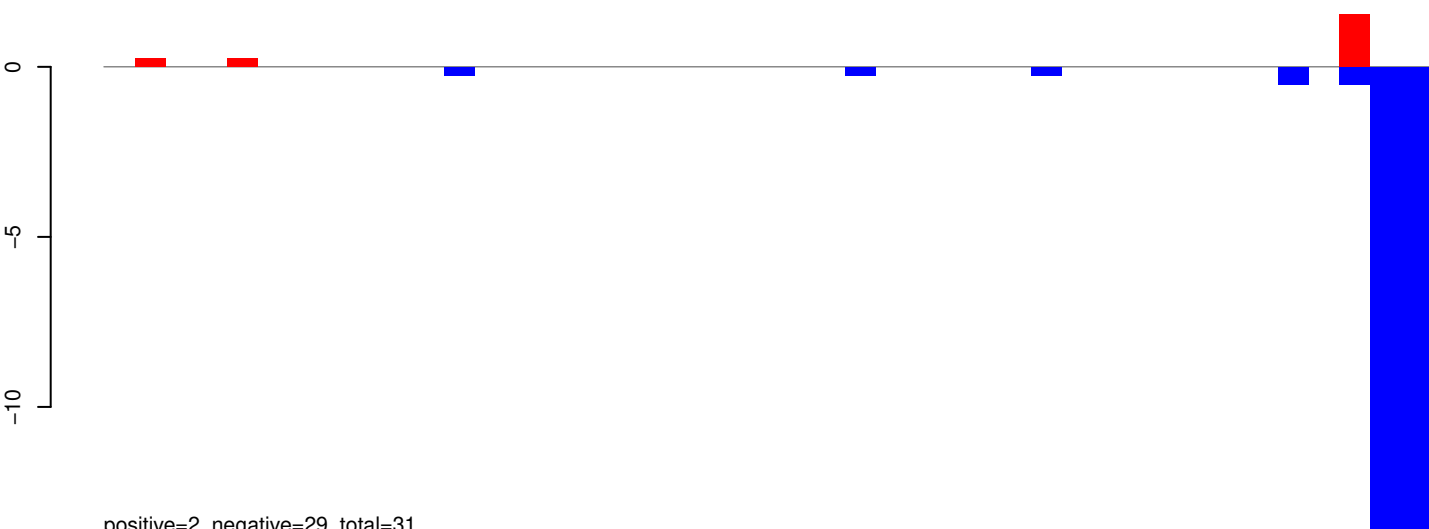


AeAeg_Whole_fem_SV_ZA.18_23.rep



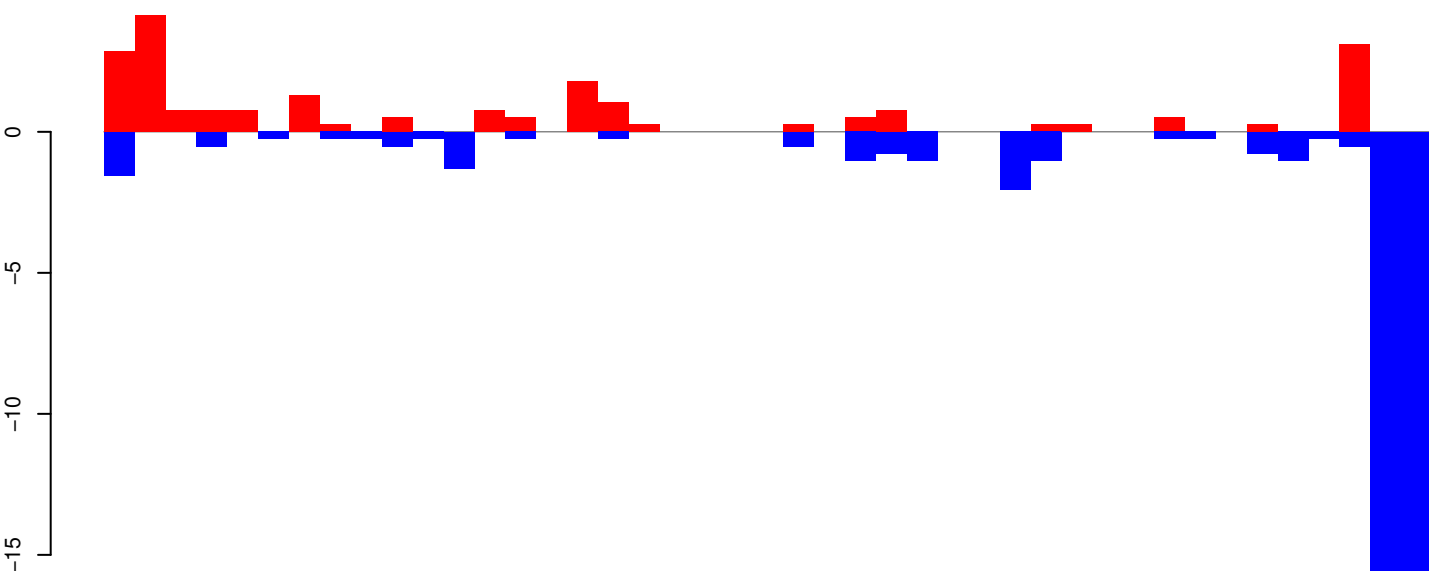
positive=20, negative=20, total=40

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=29, total=31

AeAeg_Whole_fem_SV_ZA.rep

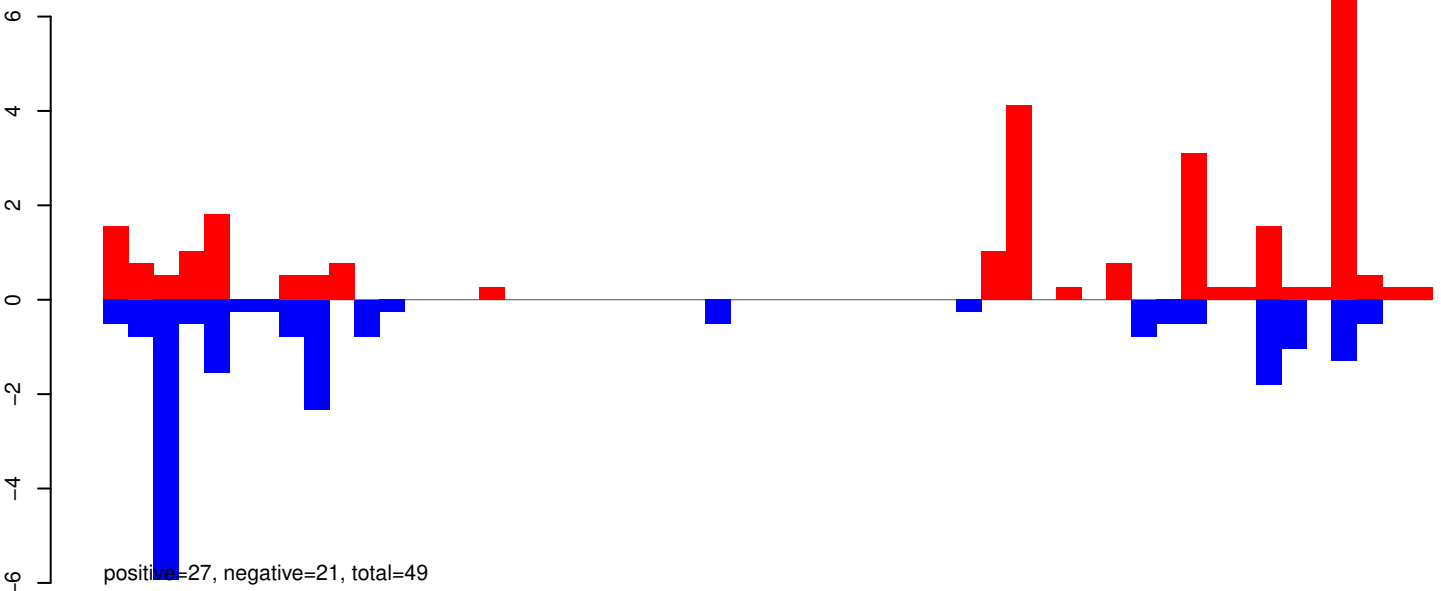


positive=22, negative=49, total=71

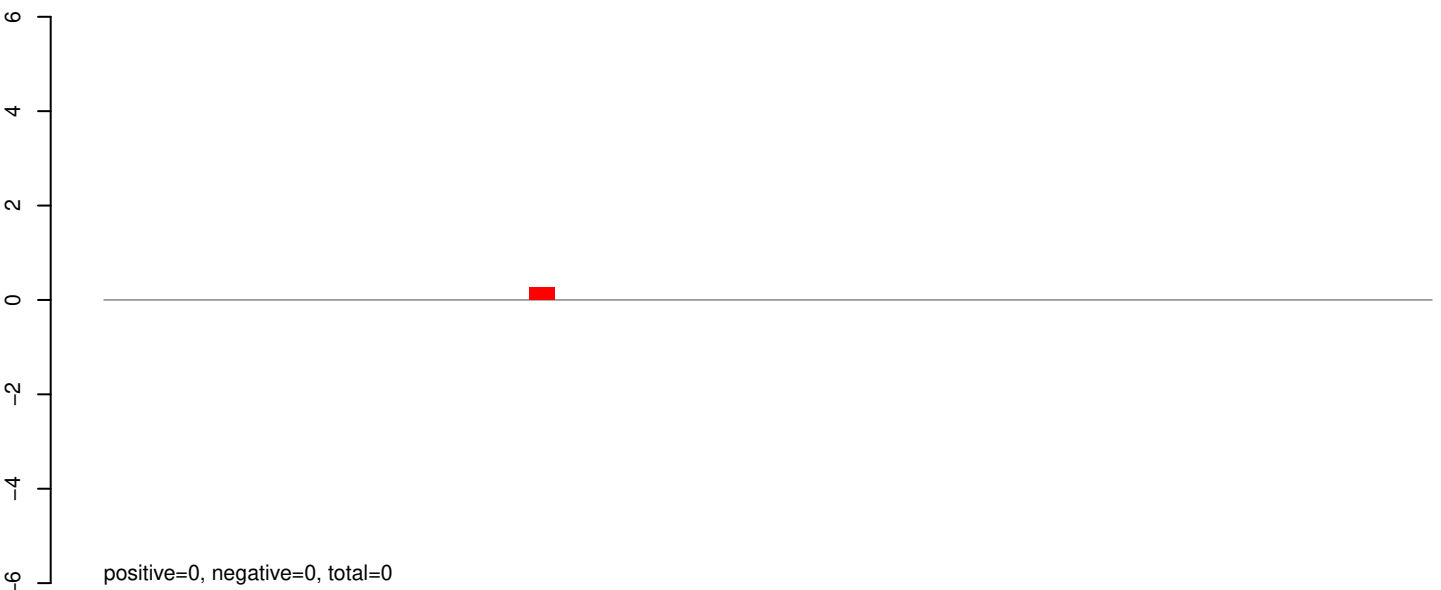
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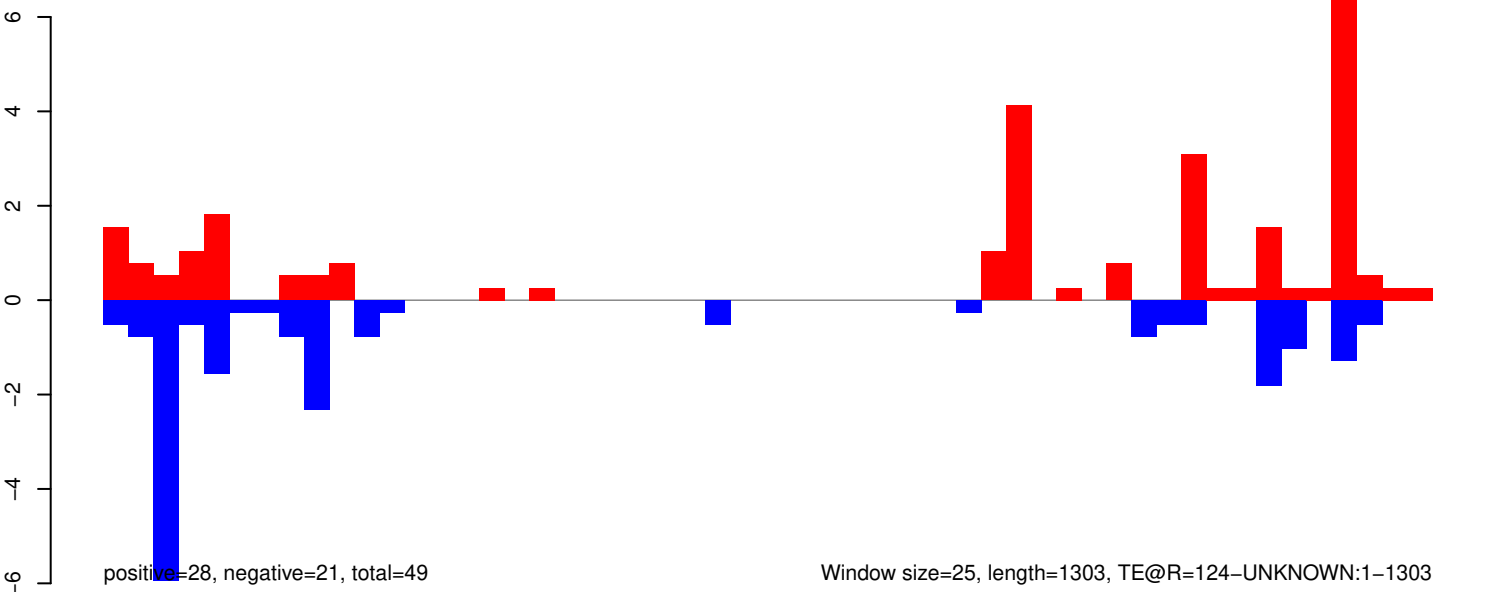
AeAeg_Whole_fem_SV_ZA.18_23.rep



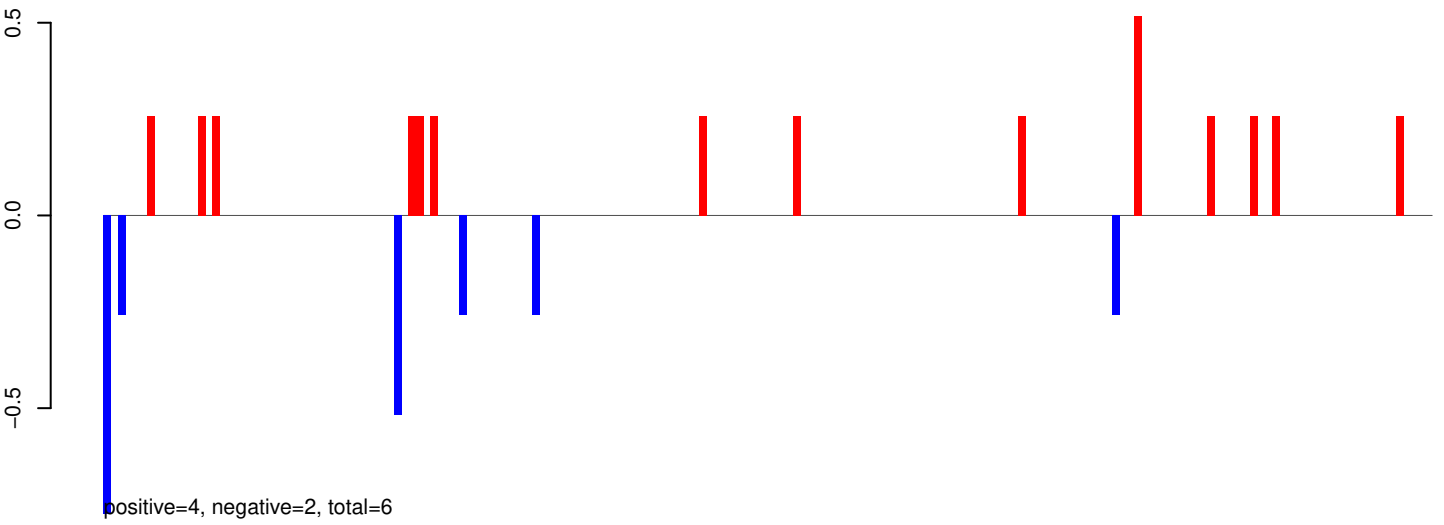
AeAeg_Whole_fem_SV_ZA.24_35.rep



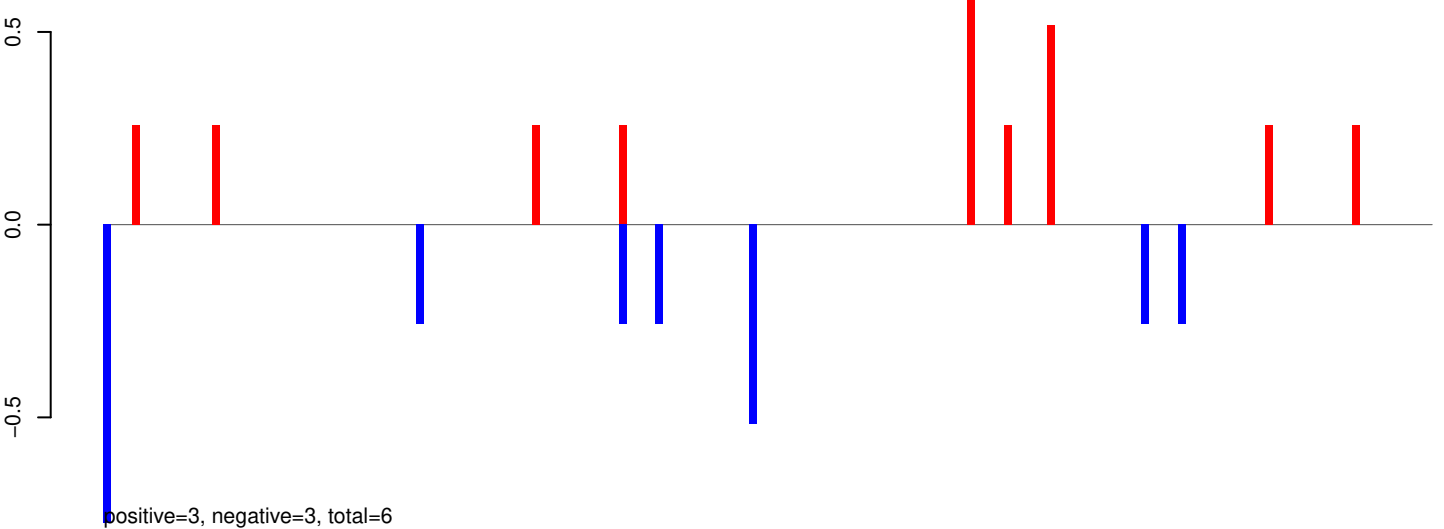
AeAeg_Whole_fem_SV_ZA.rep



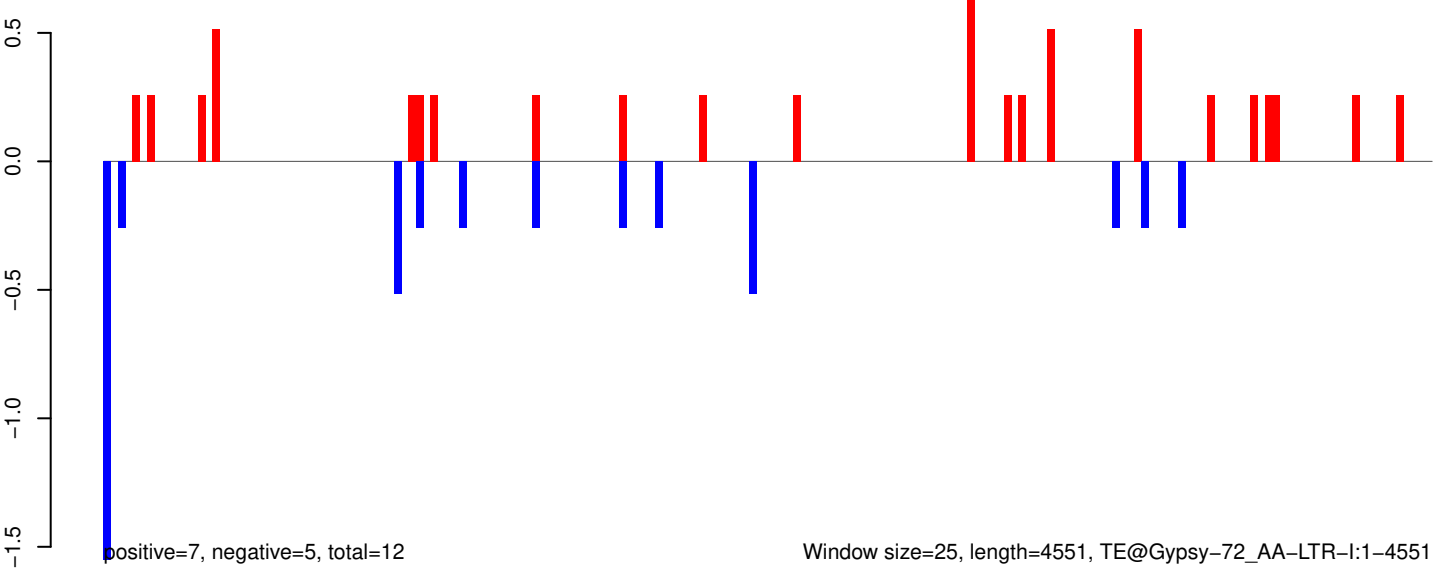
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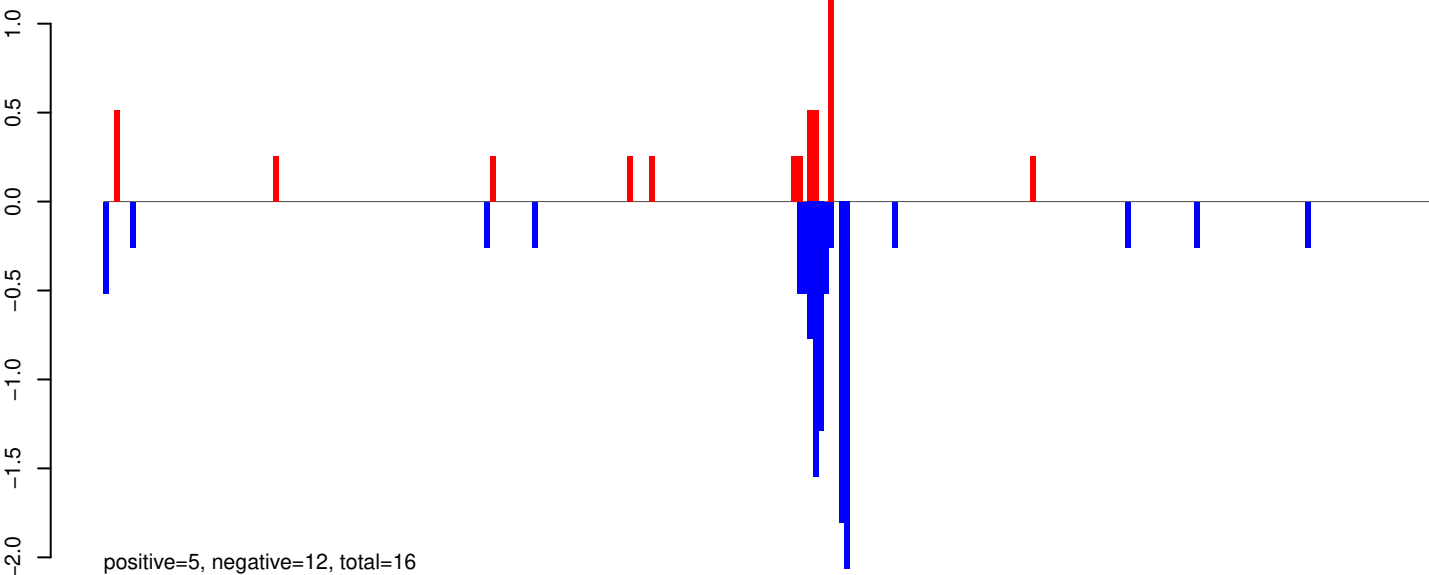
AeAeg_Whole_fem_SV_ZA.24_35.rep



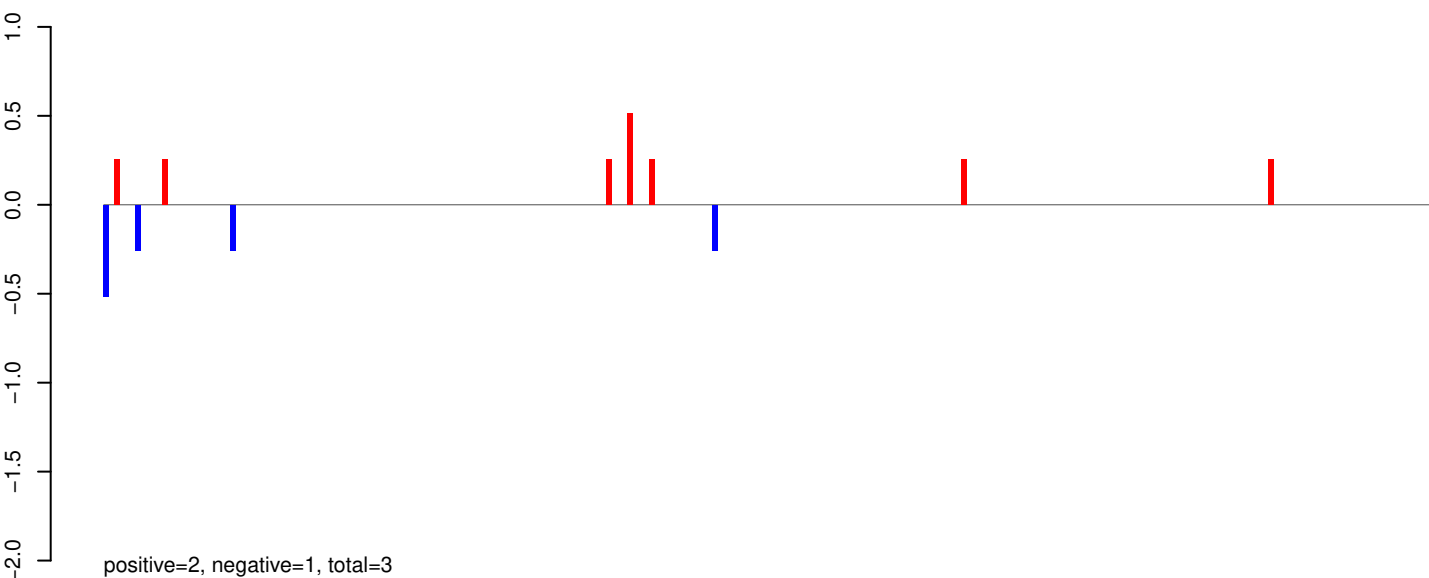
AeAeg_Whole_fem_SV_ZA.rep



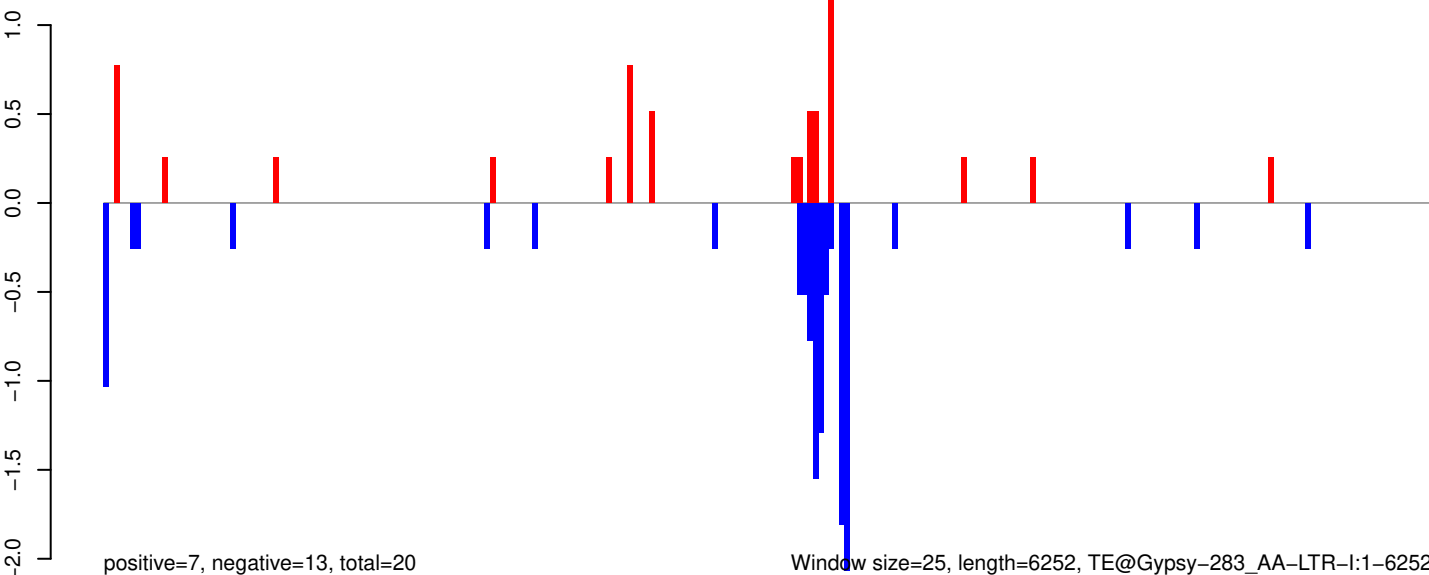
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

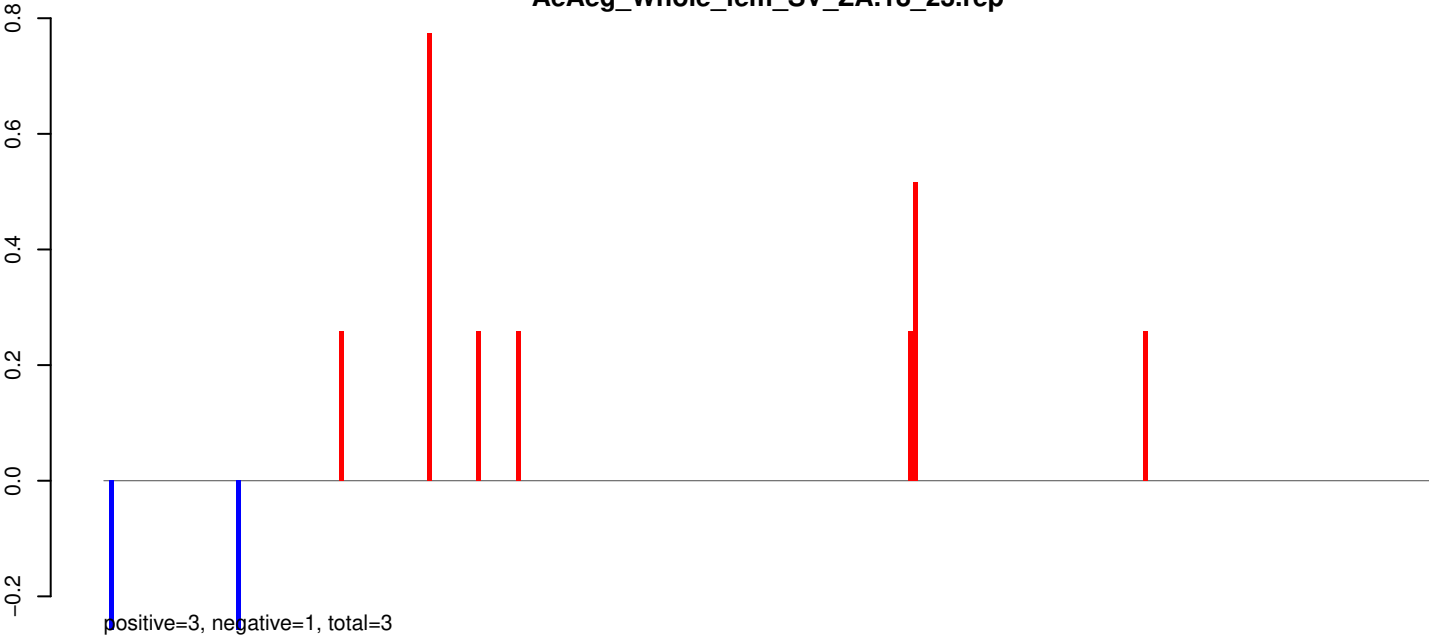


AeAeg_Whole_fem_SV_ZA.rep

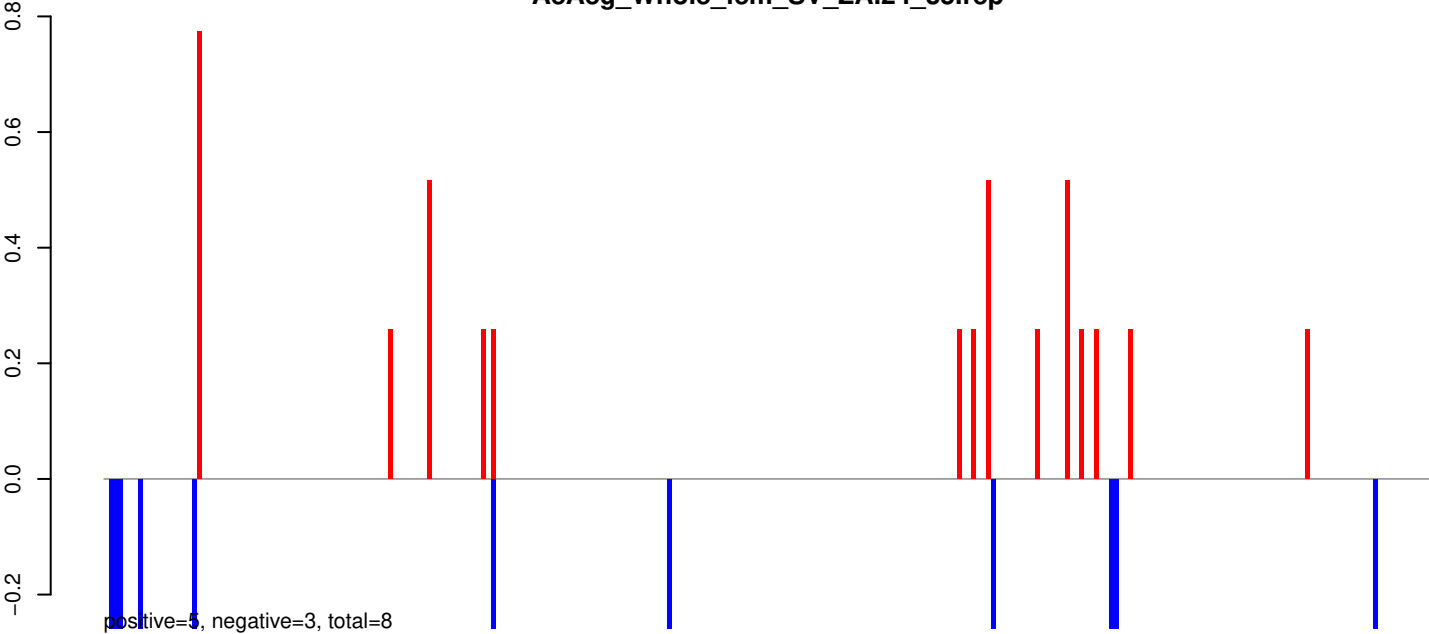


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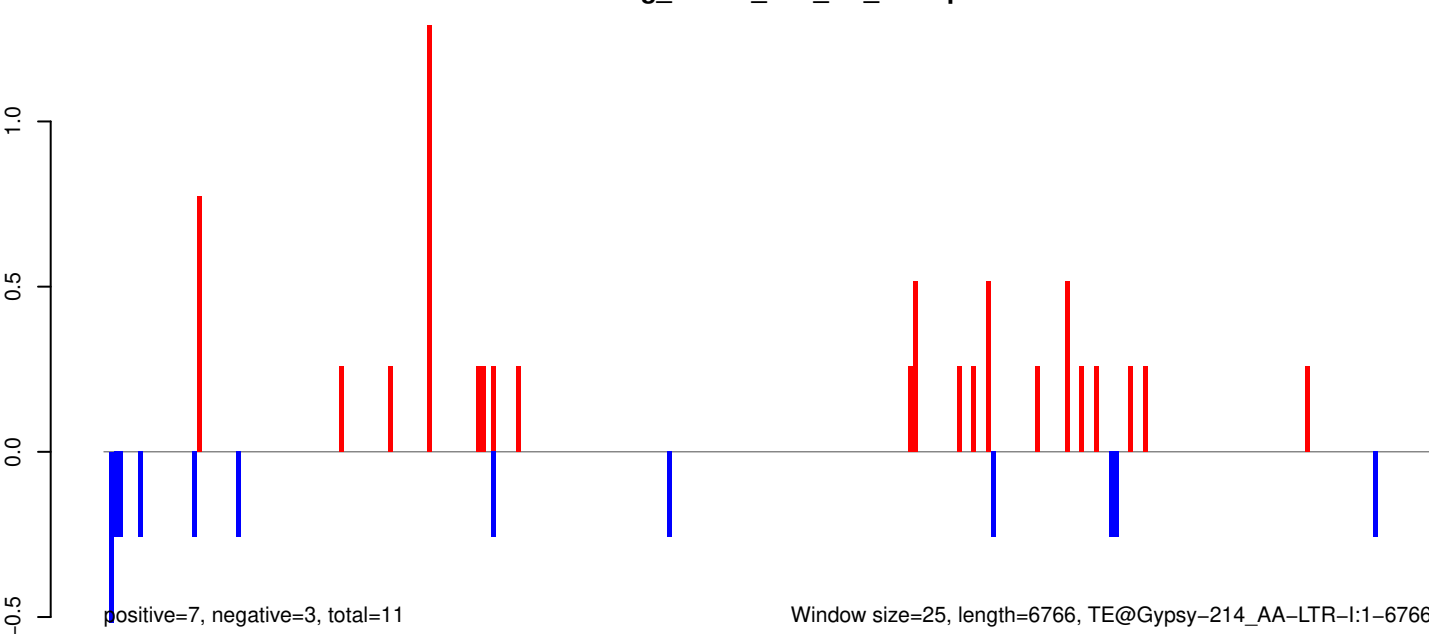
AeAeg_Whole_fem_SV_ZA.18_23.rep



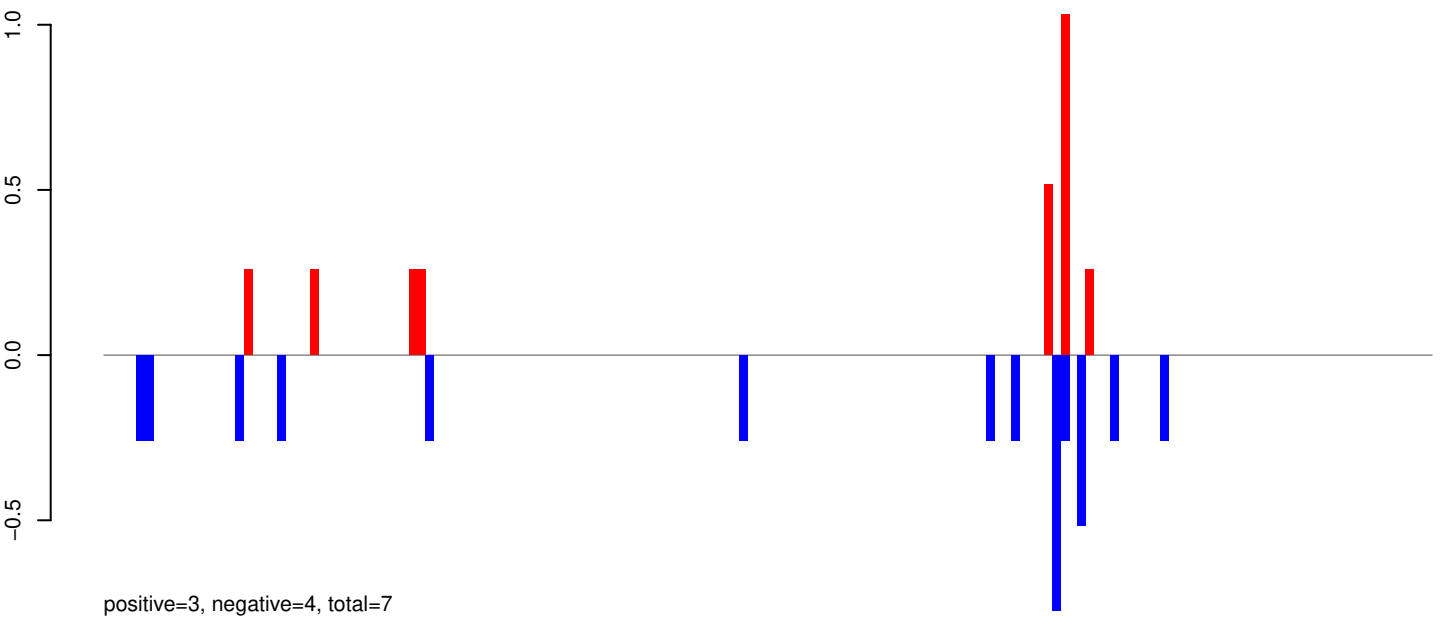
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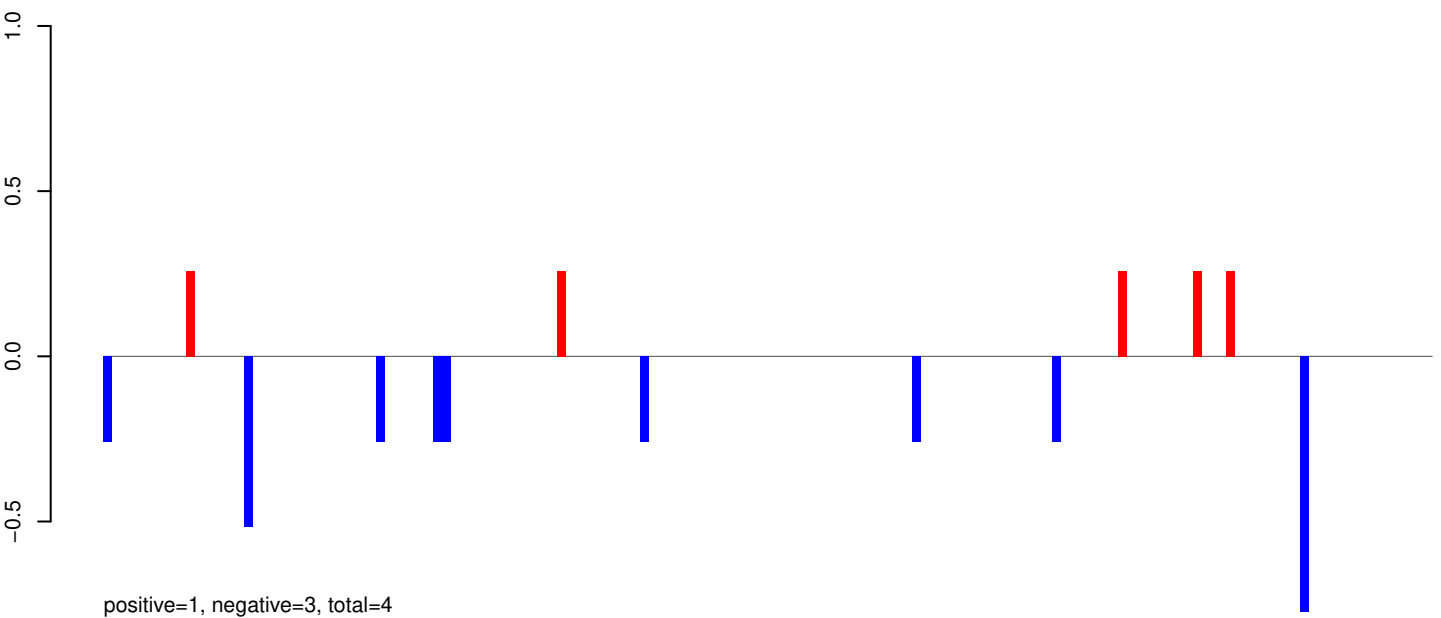
AeAeg_Whole_fem_SV_ZA.rep



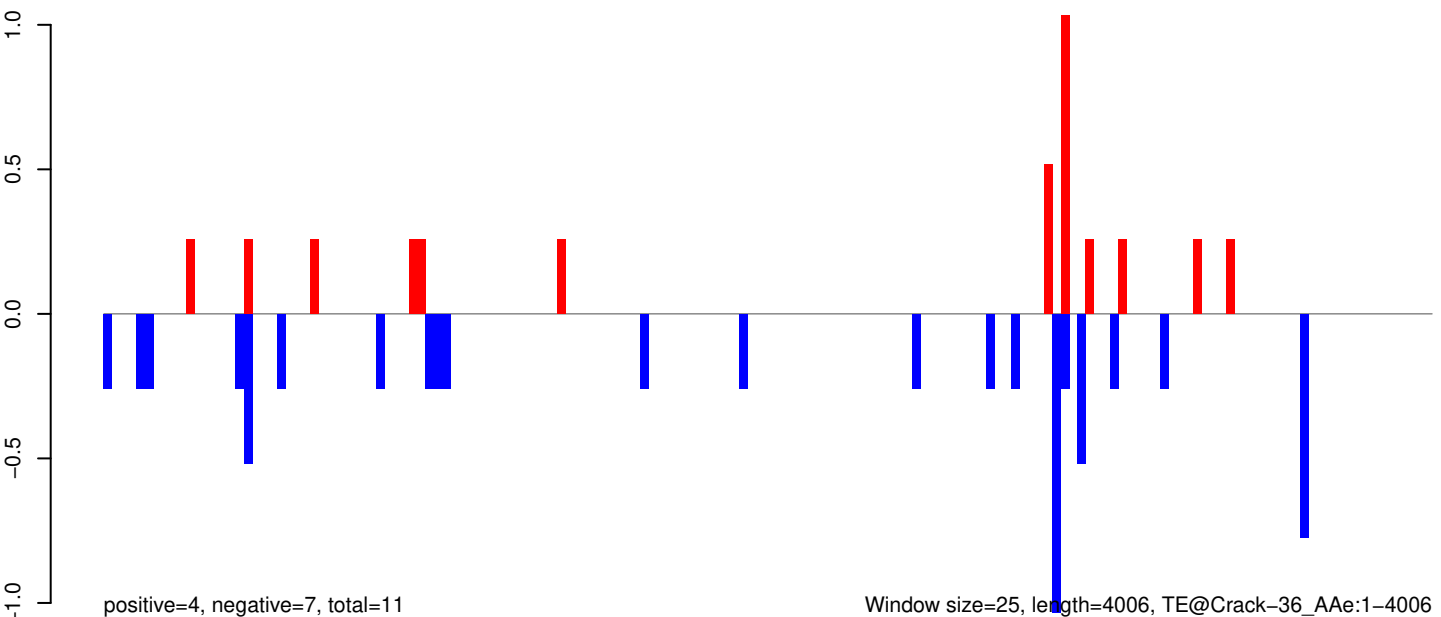
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AeAeg_Whole_fem_SV_ZA.24_35.rep

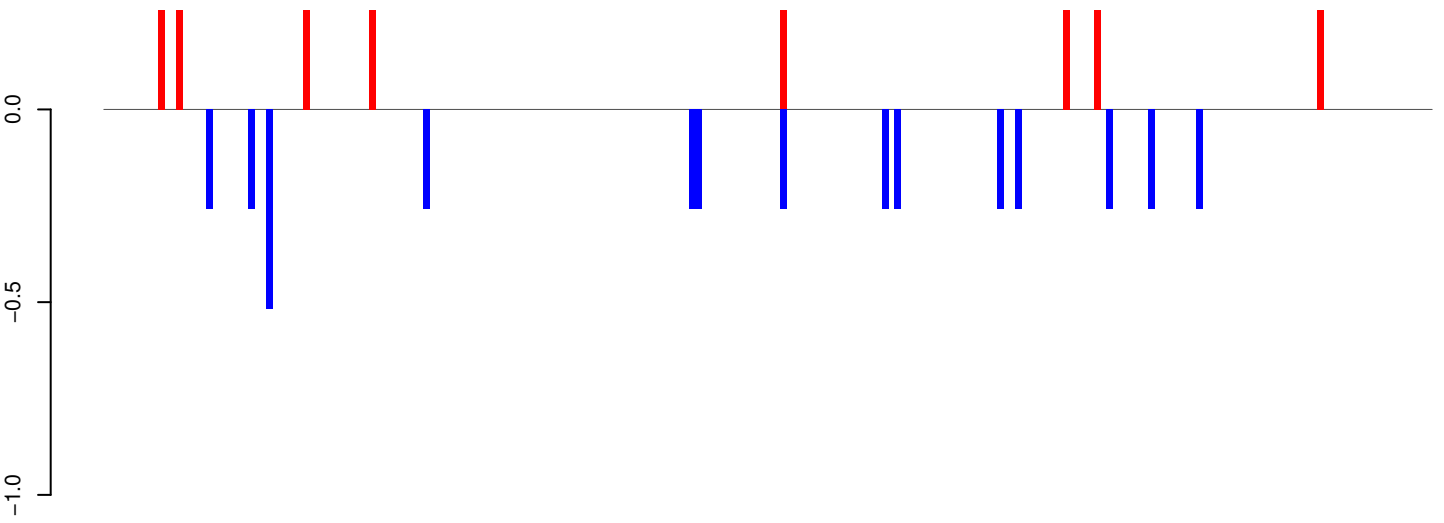


AeAeg_Whole_fem_SV_ZA.rep



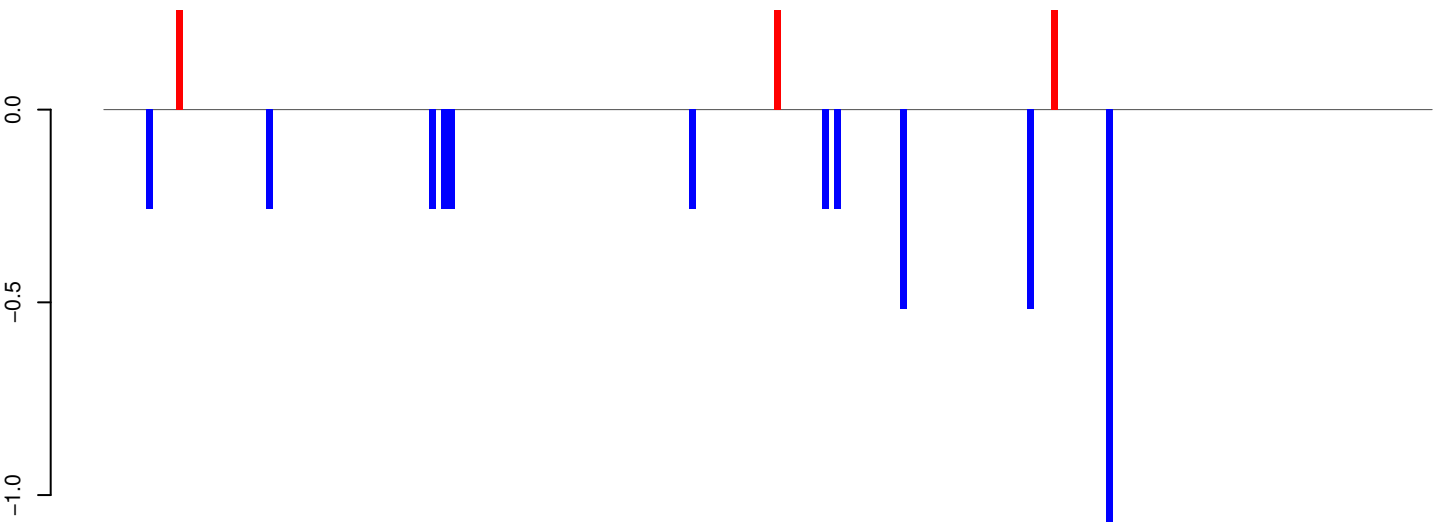
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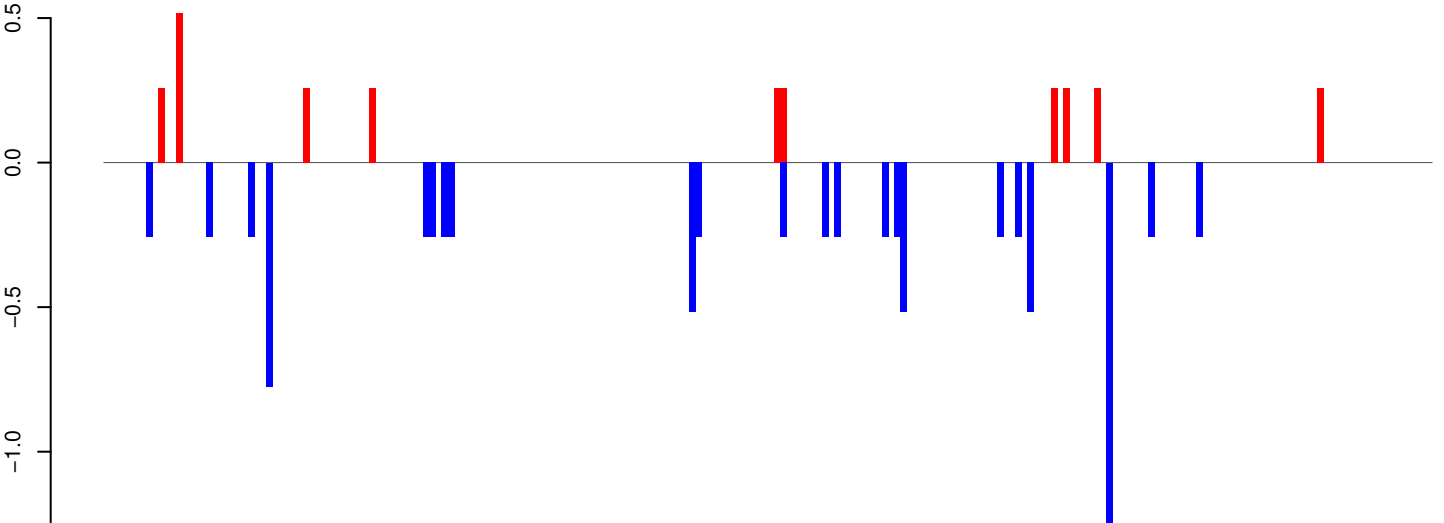
positive=2, negative=4, total=6

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=4, total=5

AeAeg_Whole_fem_SV_ZA.rep

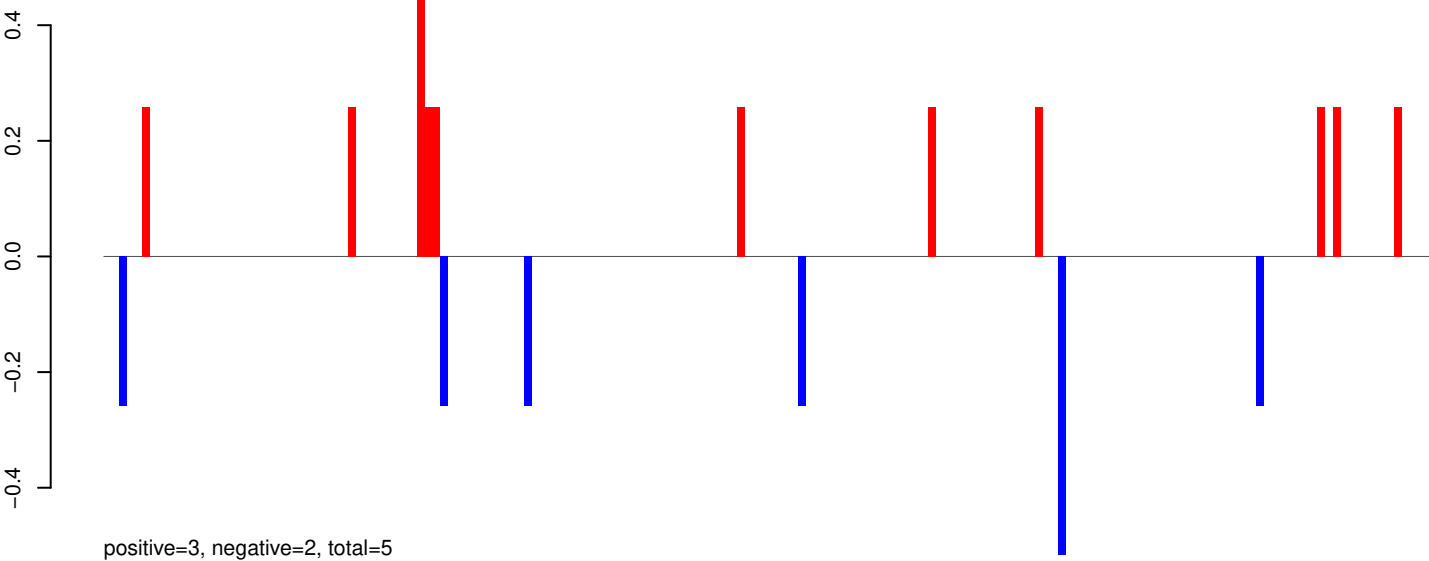


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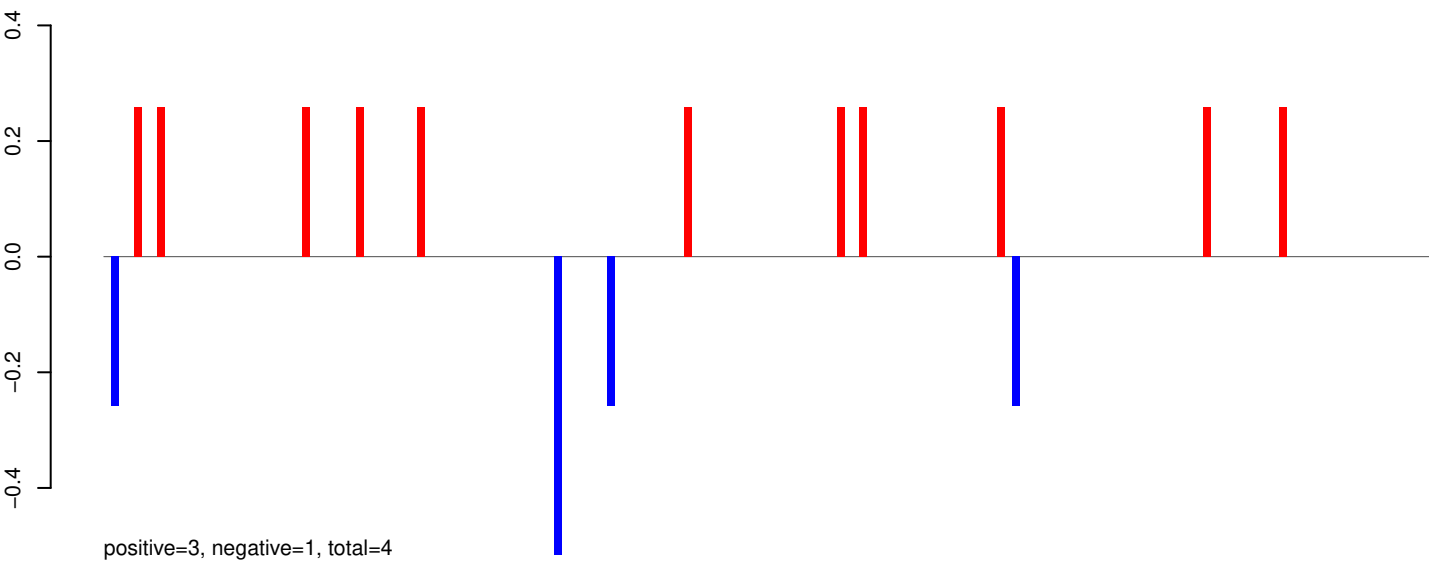
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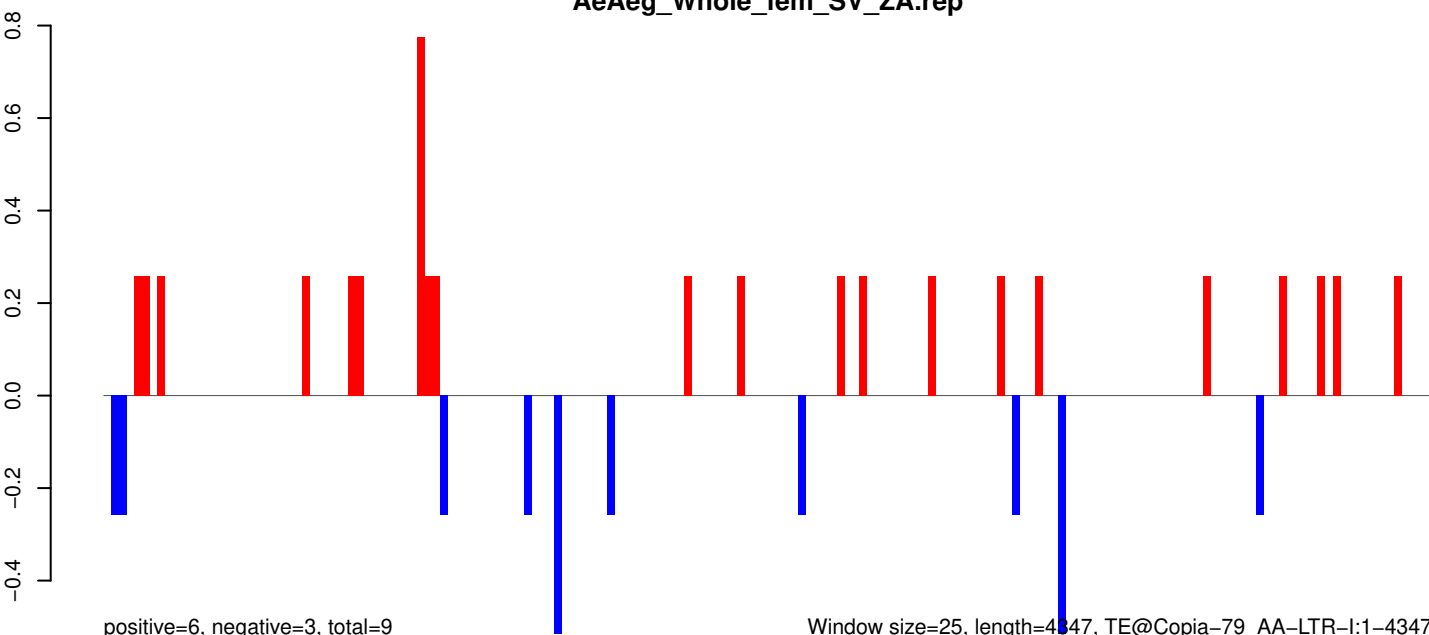
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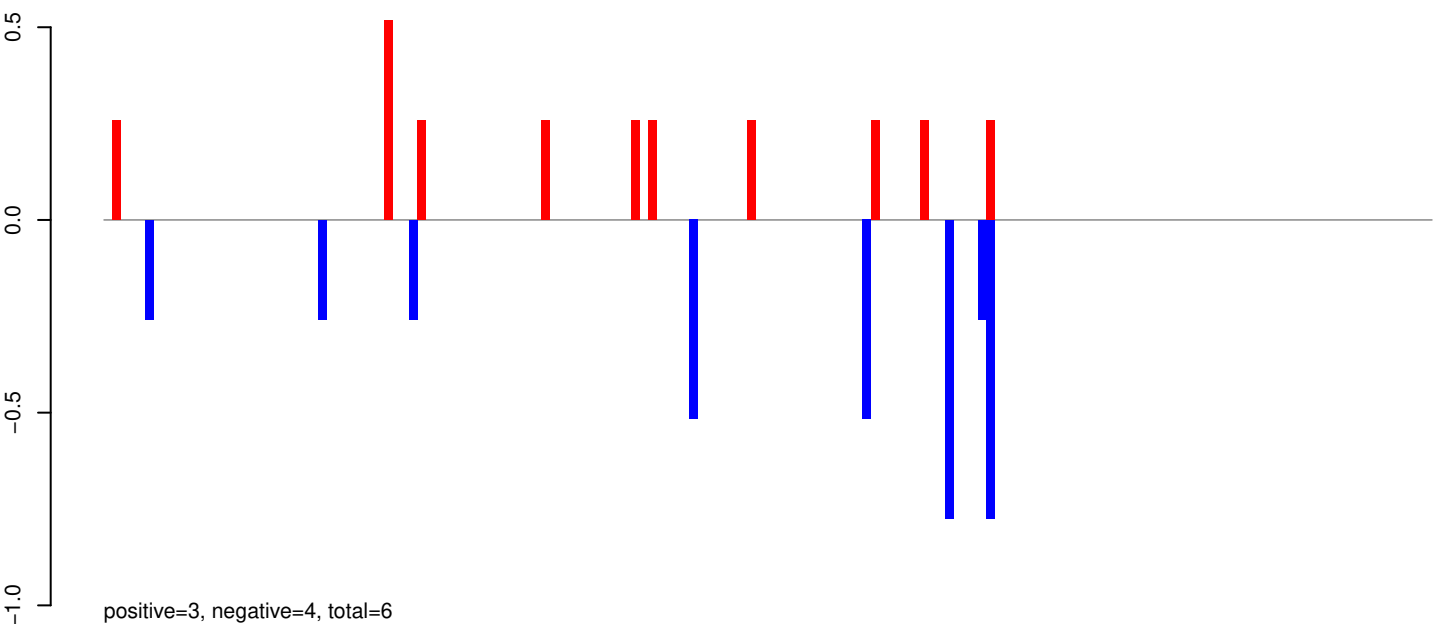
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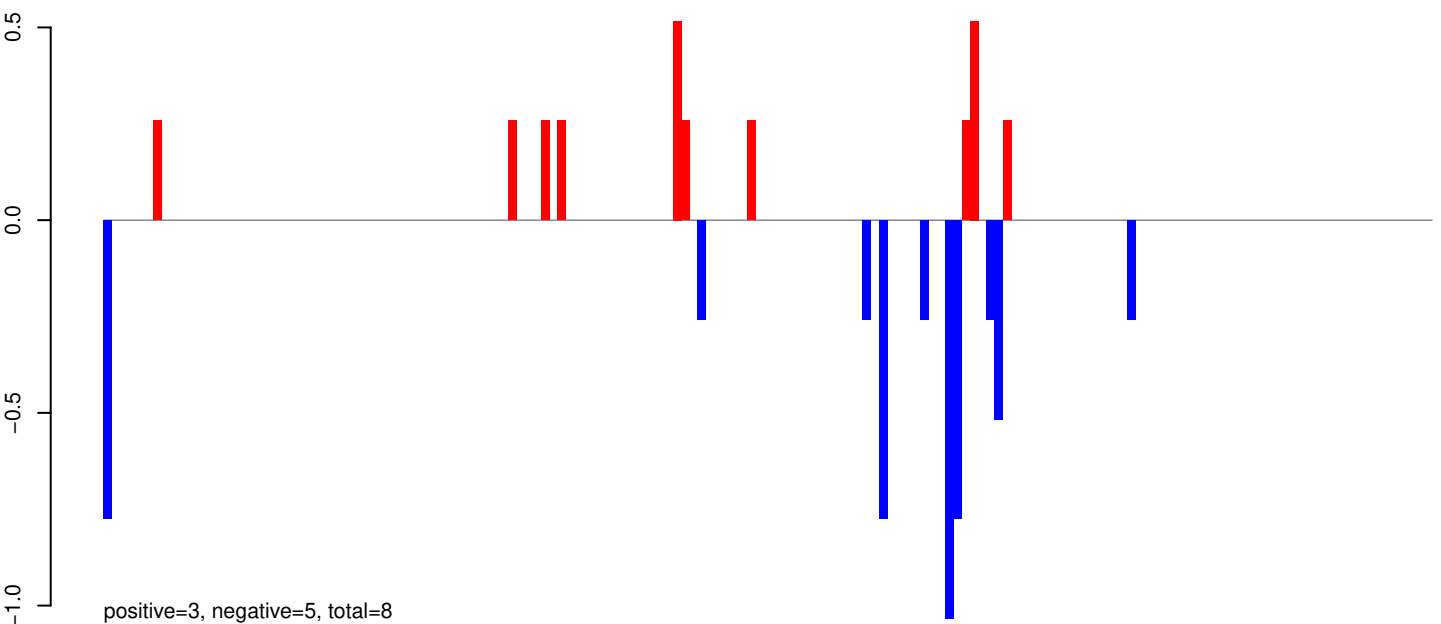
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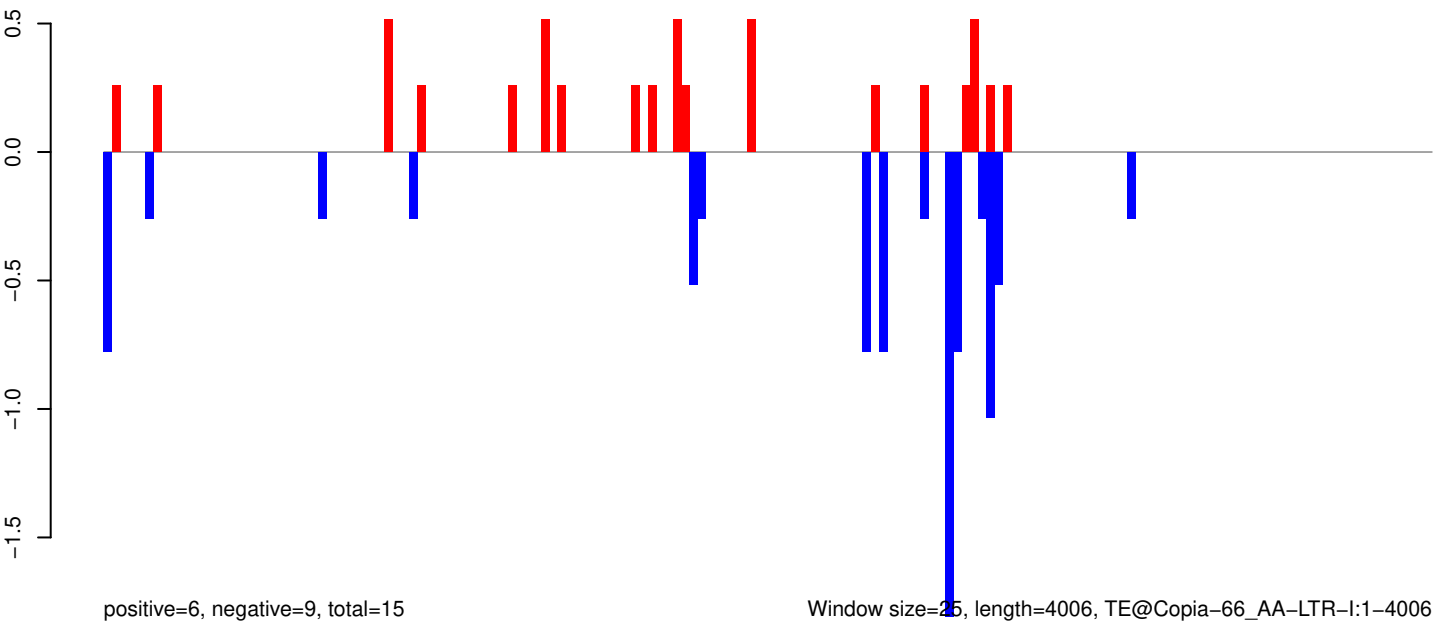
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AeAeg_Whole_fem_SV_ZA.24_35.rep

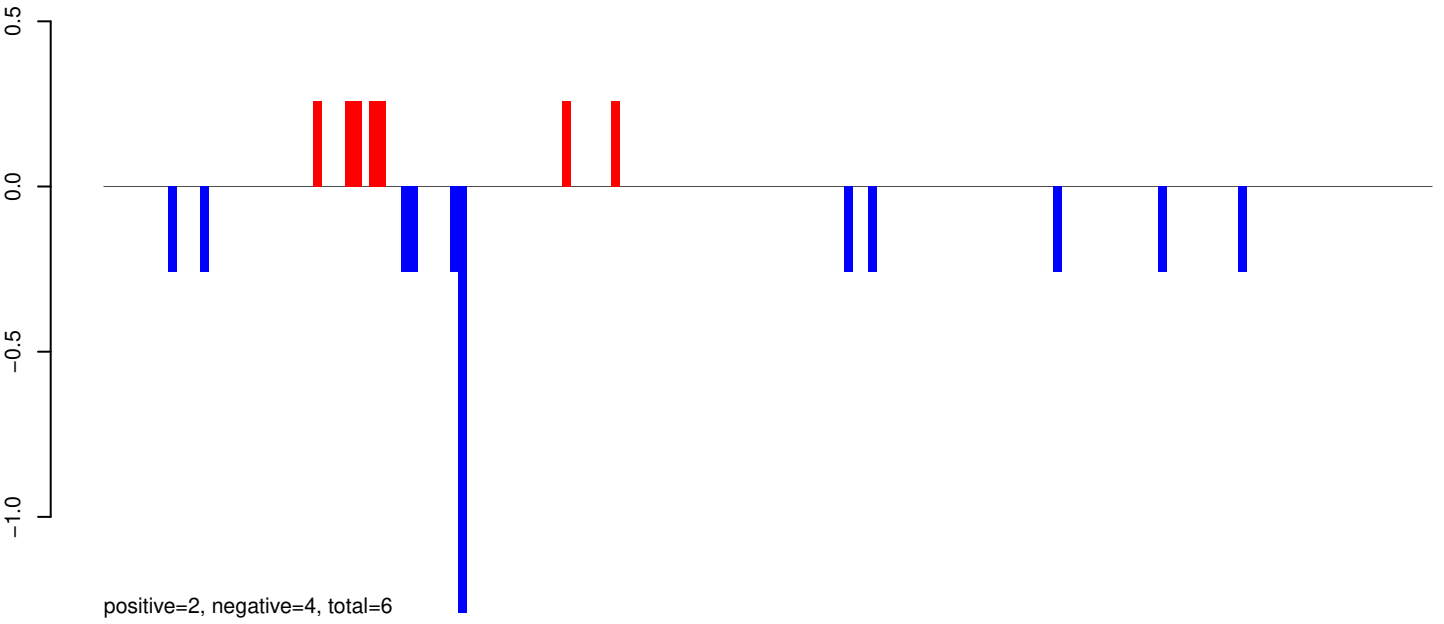


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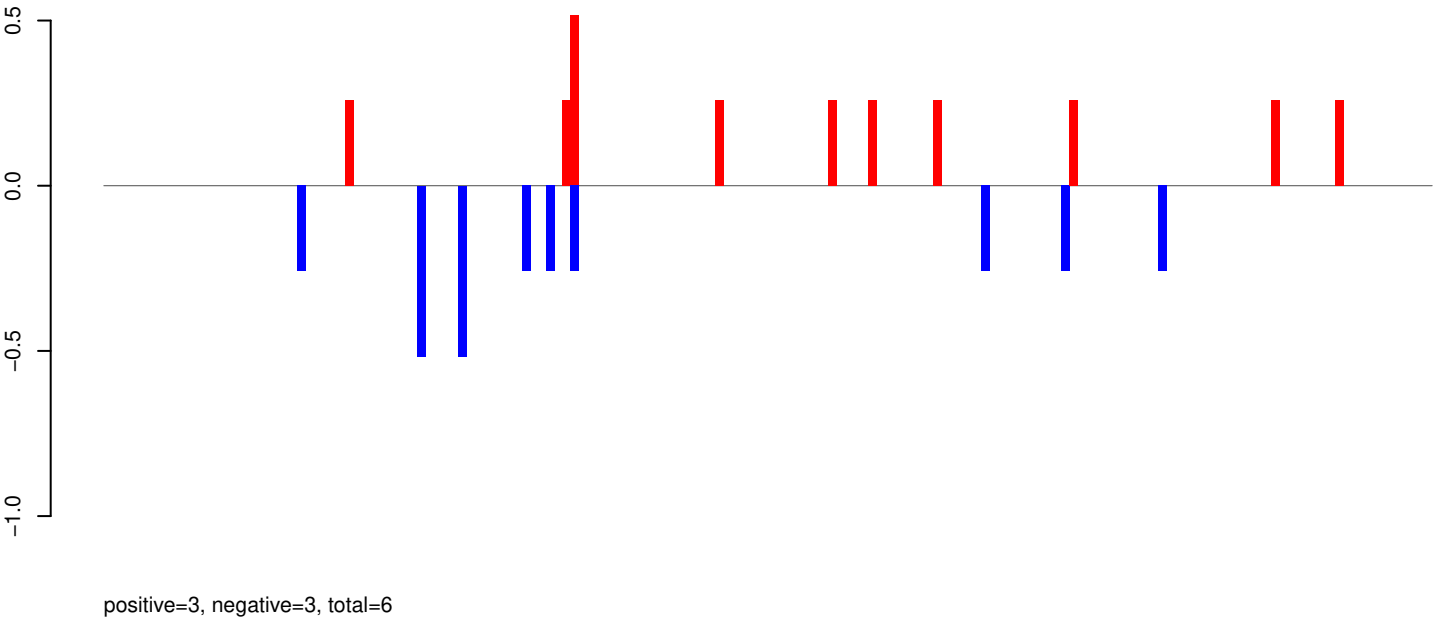


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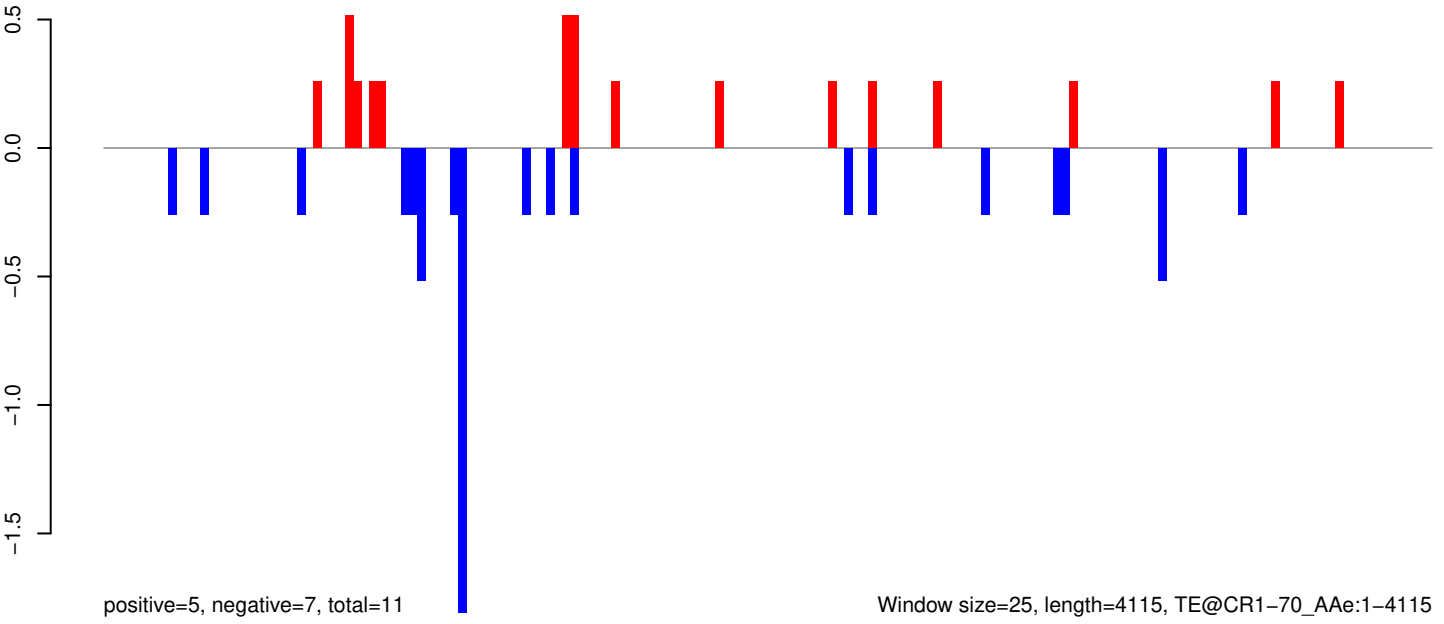
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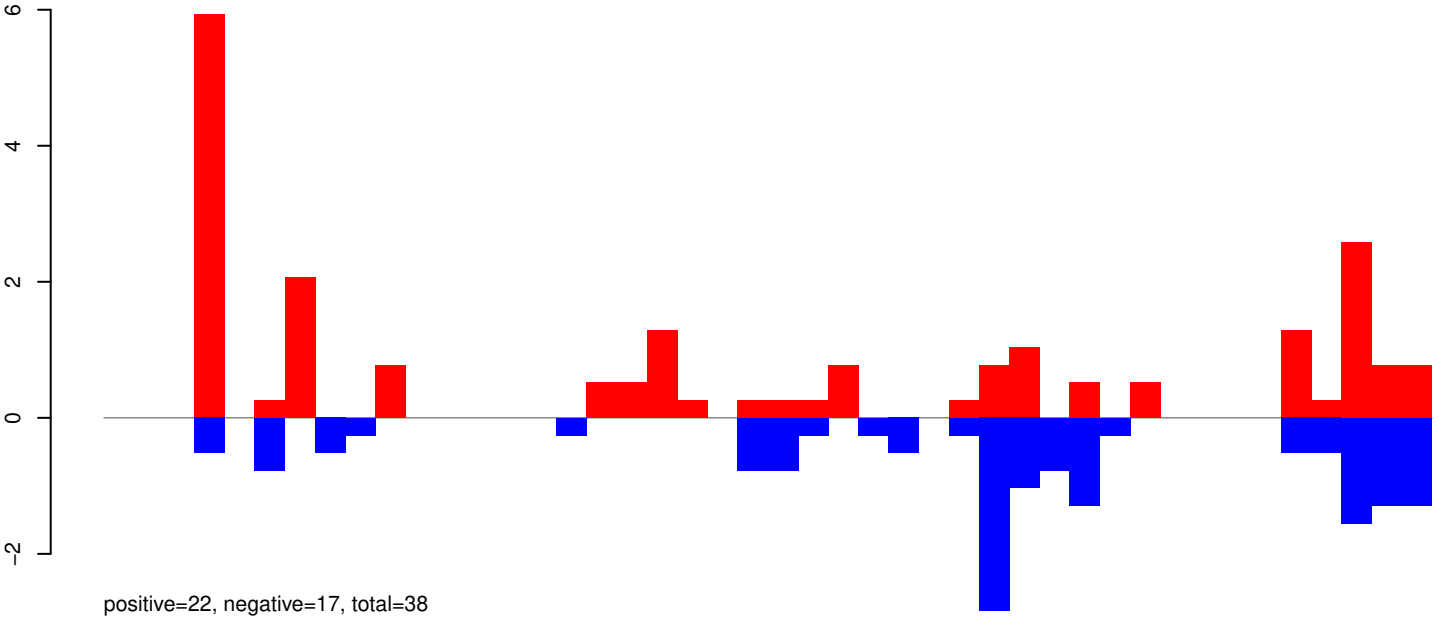
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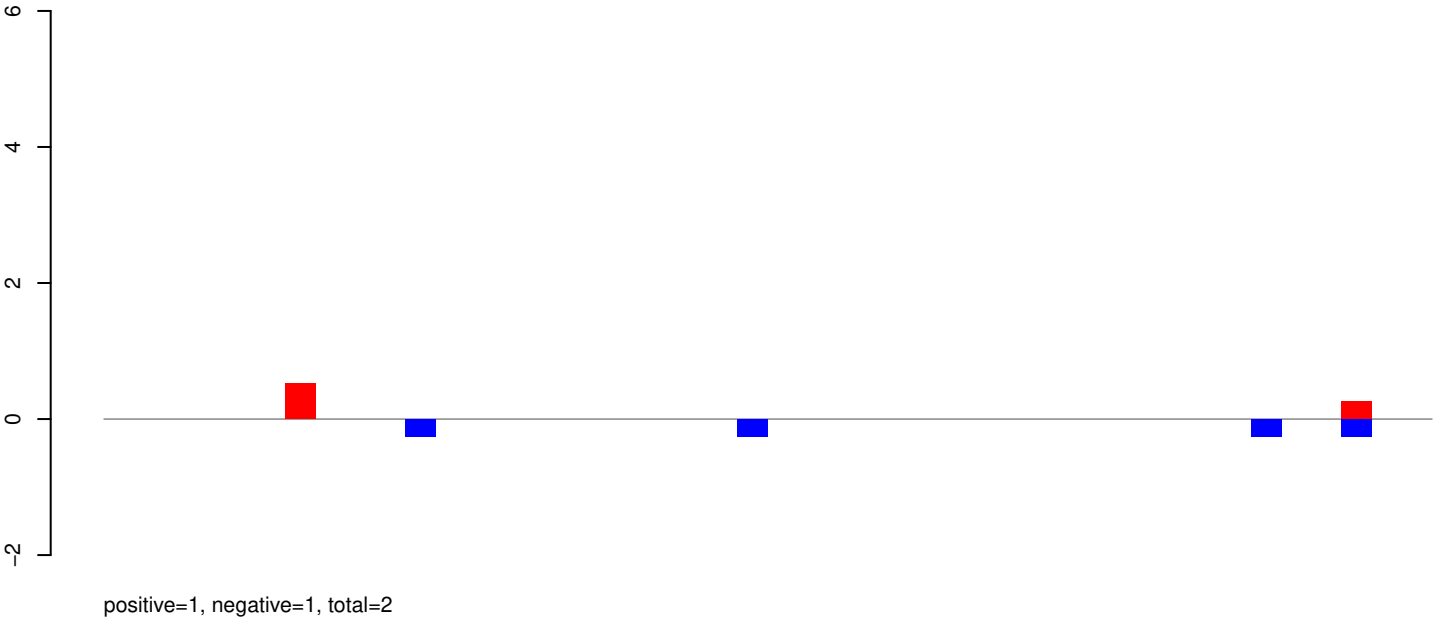
AeAeg_Whole_fem_SV_ZA.rep



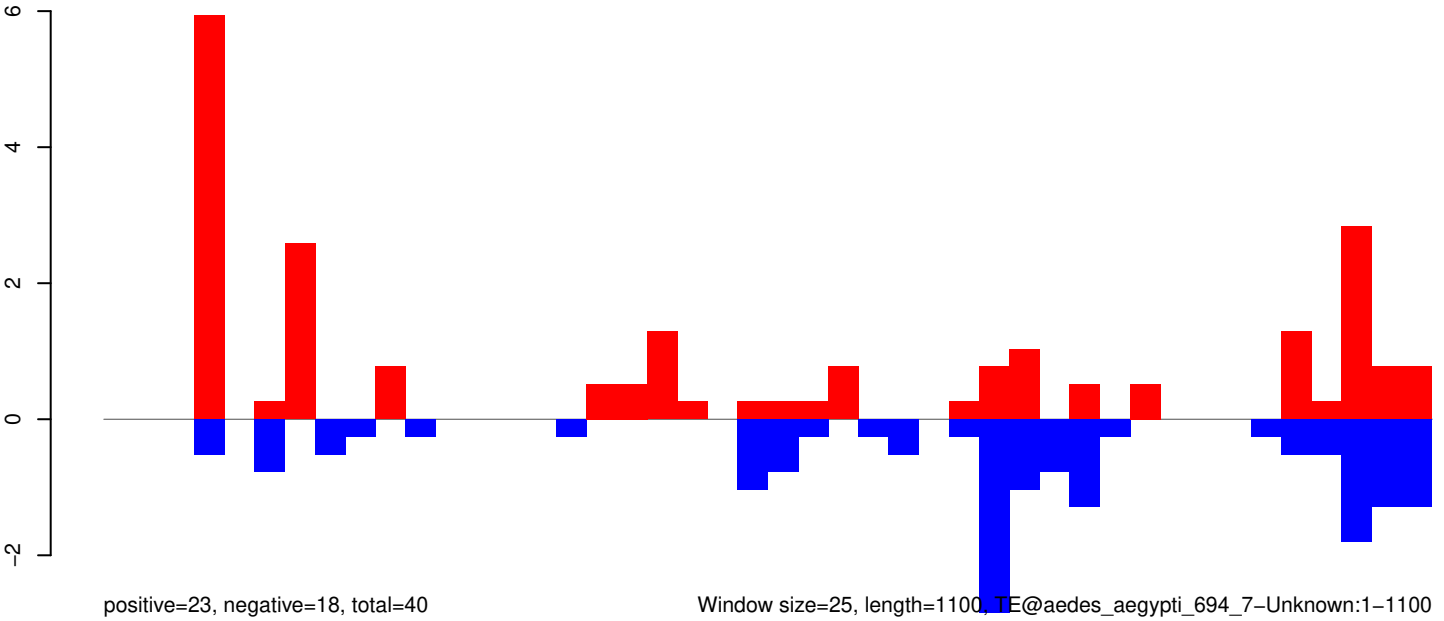
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AeAeg_Whole_fem_SV_ZA.24_35.rep

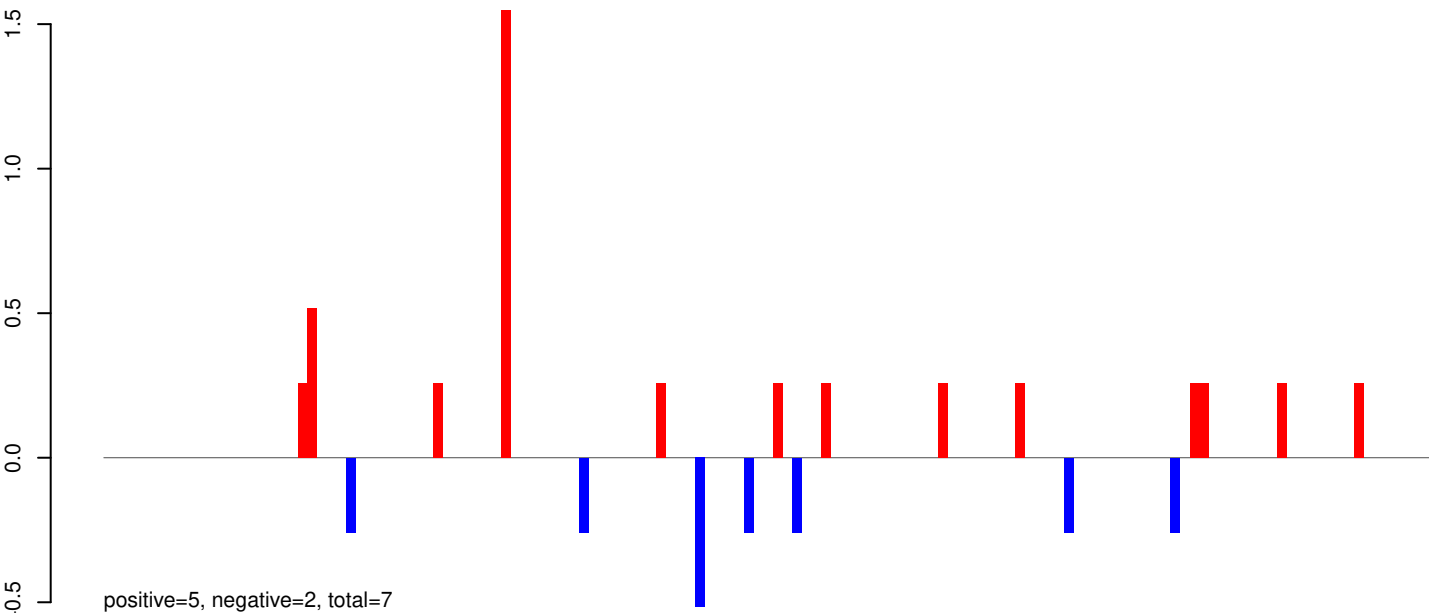


AeAeg_Whole_fem_SV_ZA.rep

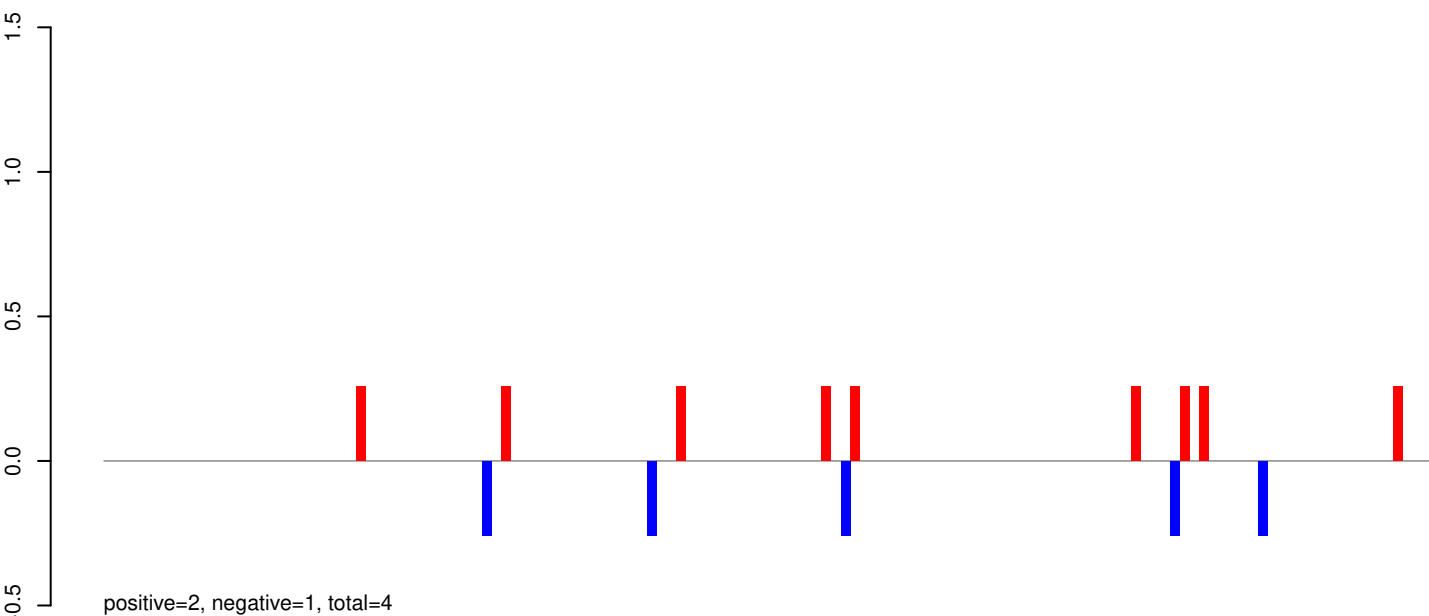


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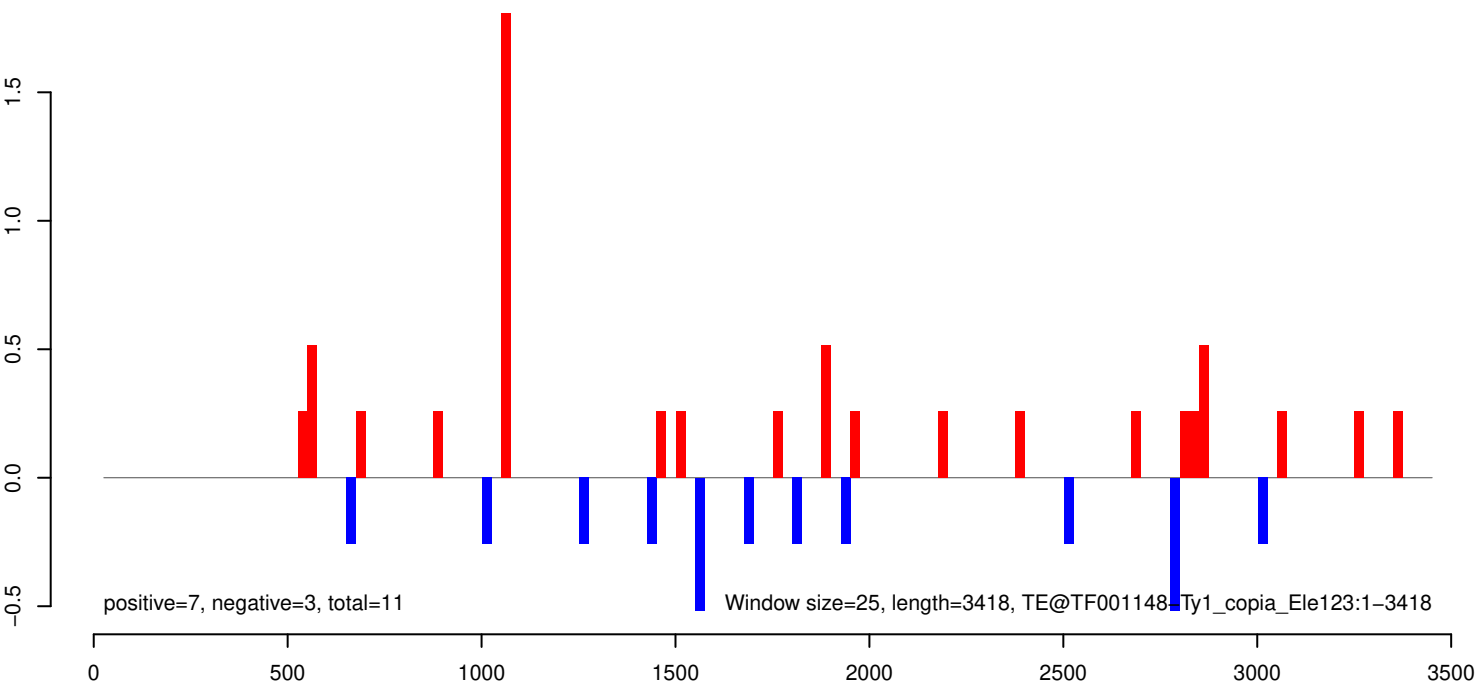
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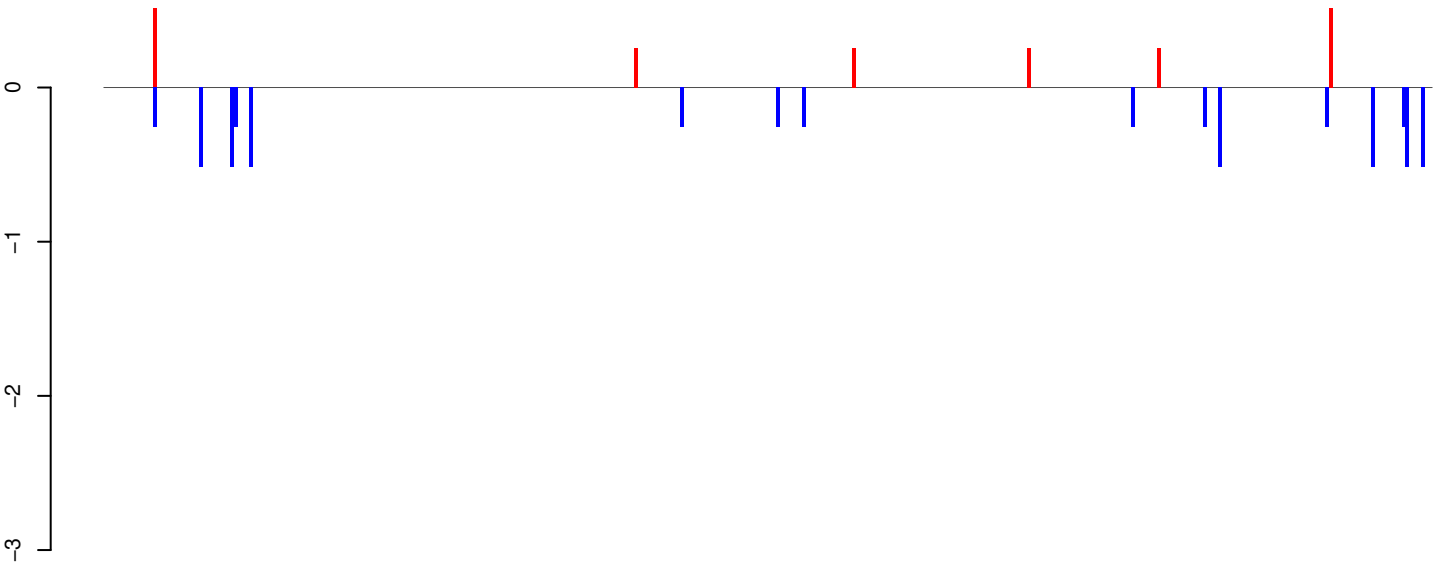
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AeAeg_Whole_fem_SV_ZA.rep

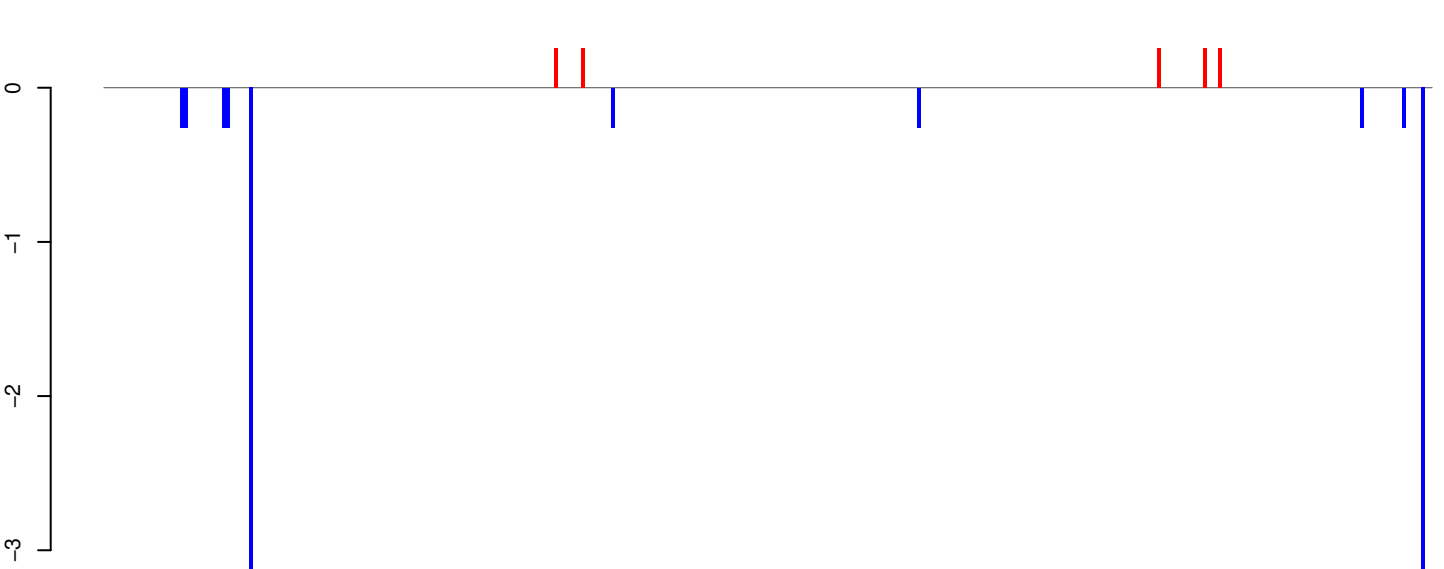


AeAeg_Whole_fem_SV_ZA.18_23.rep



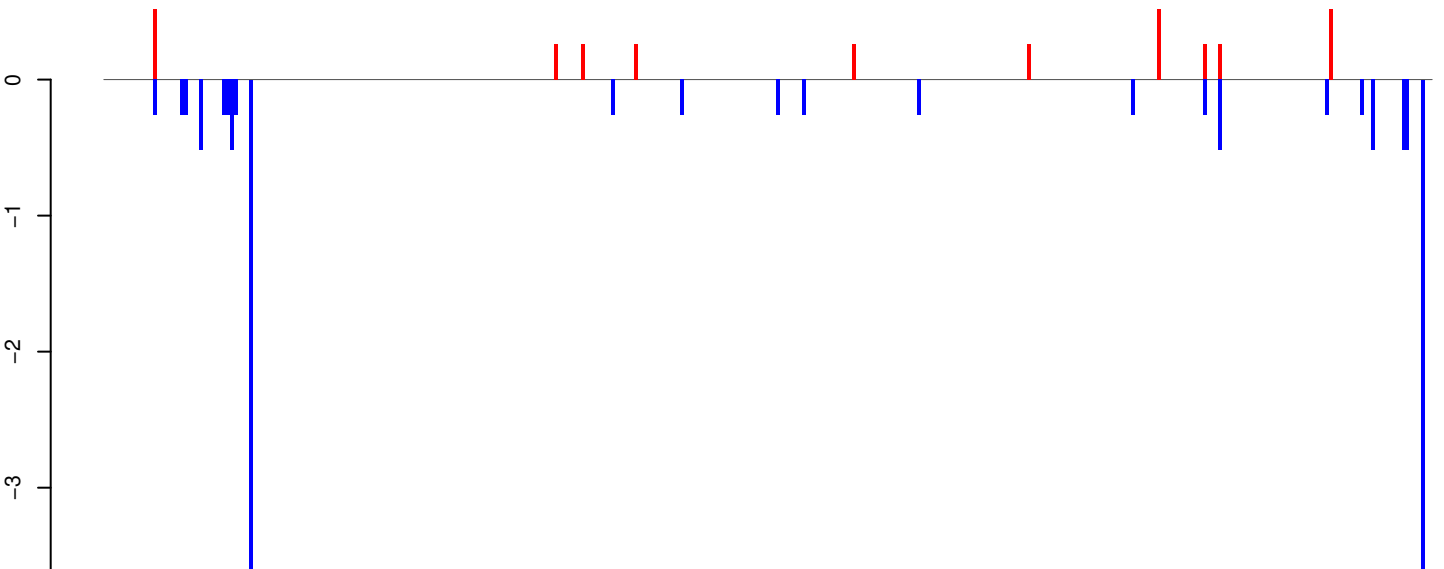
positive=2, negative=6, total=8

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=9, total=10

AeAeg_Whole_fem_SV_ZA.rep

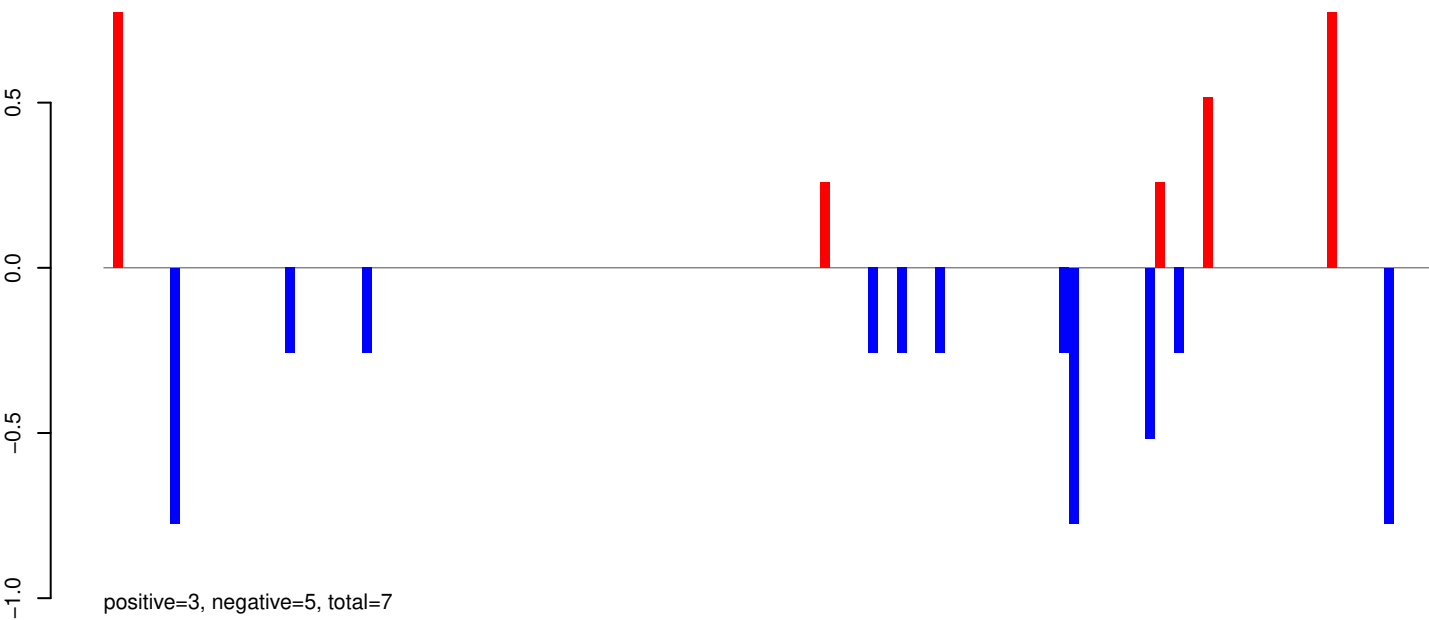


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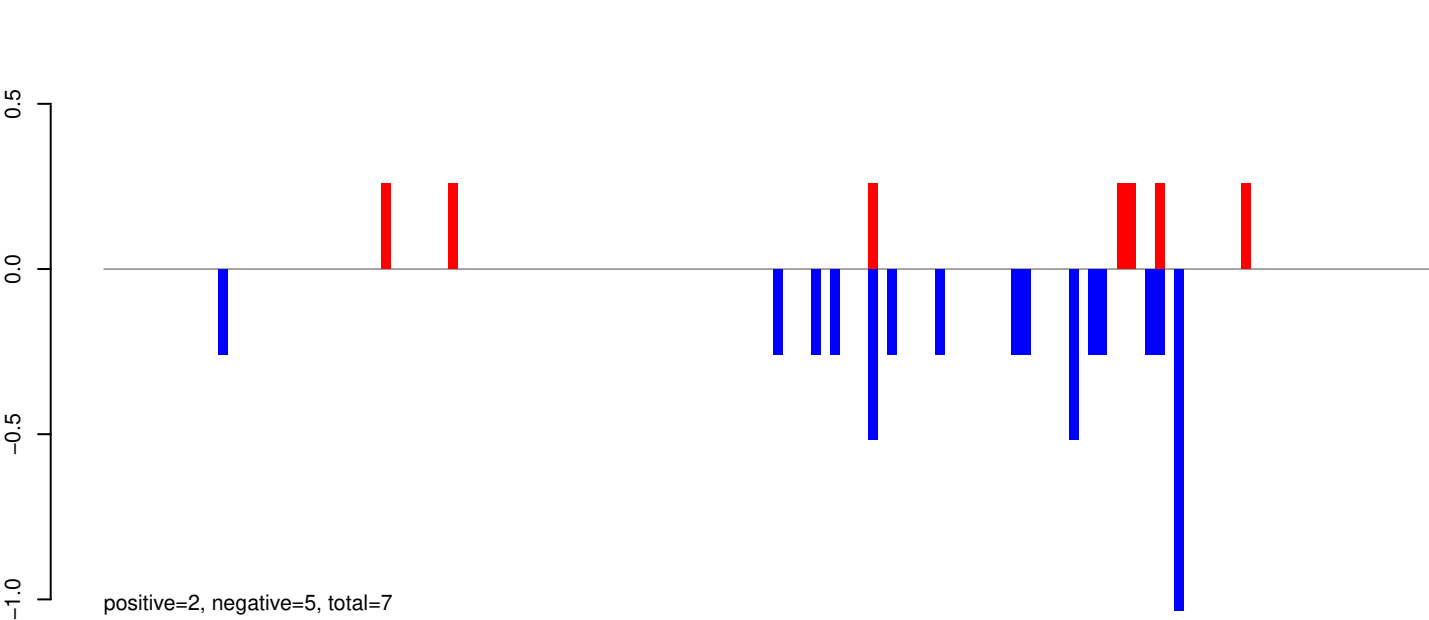
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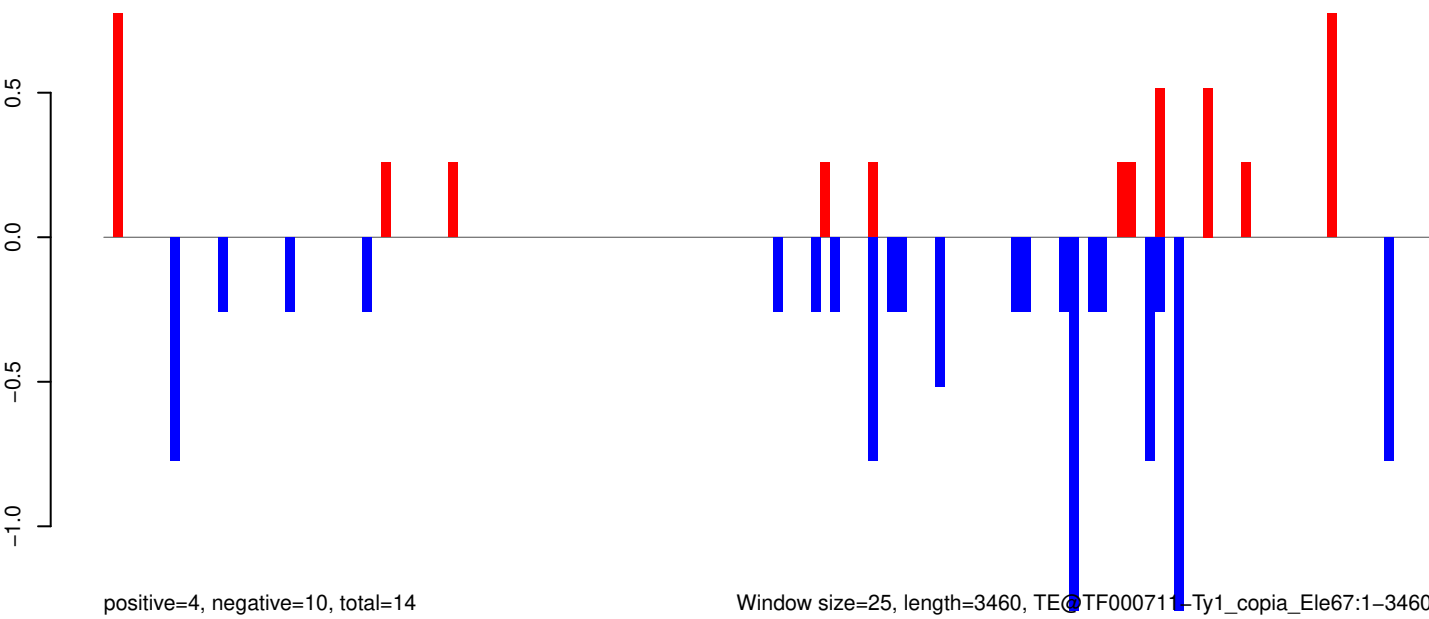
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AeAeg_Whole_fem_SV_ZA.24_35.rep

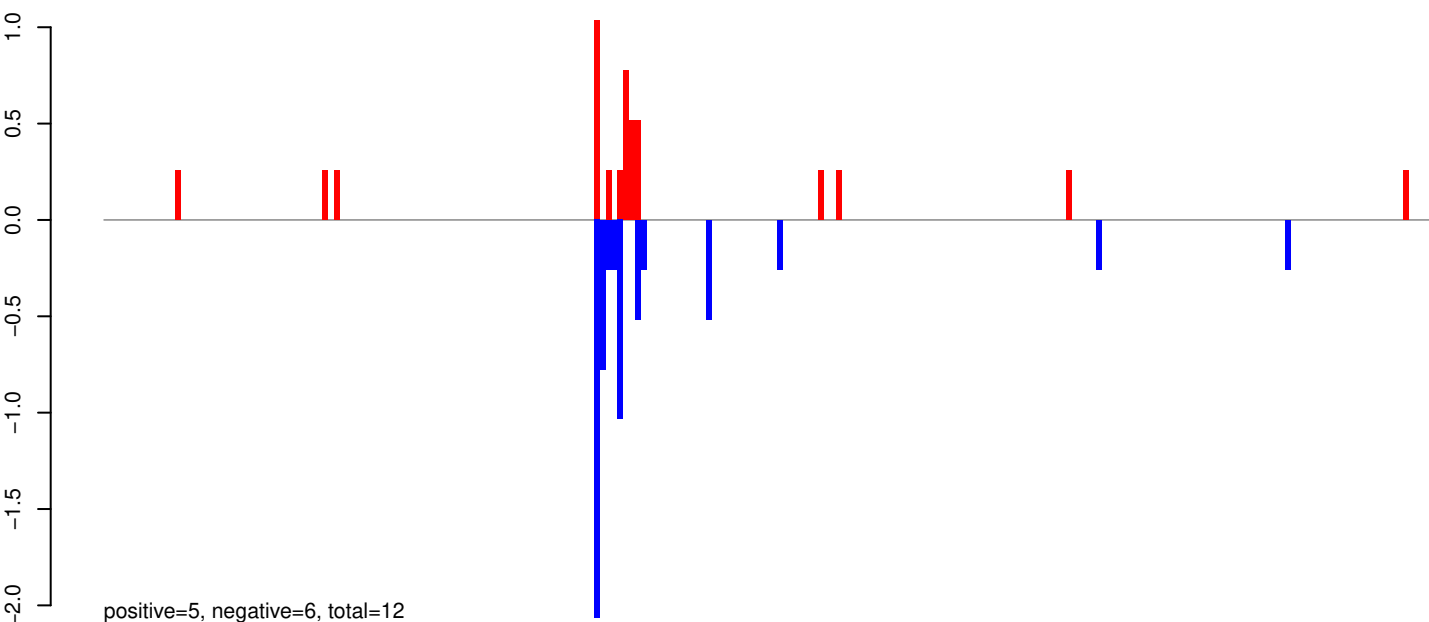


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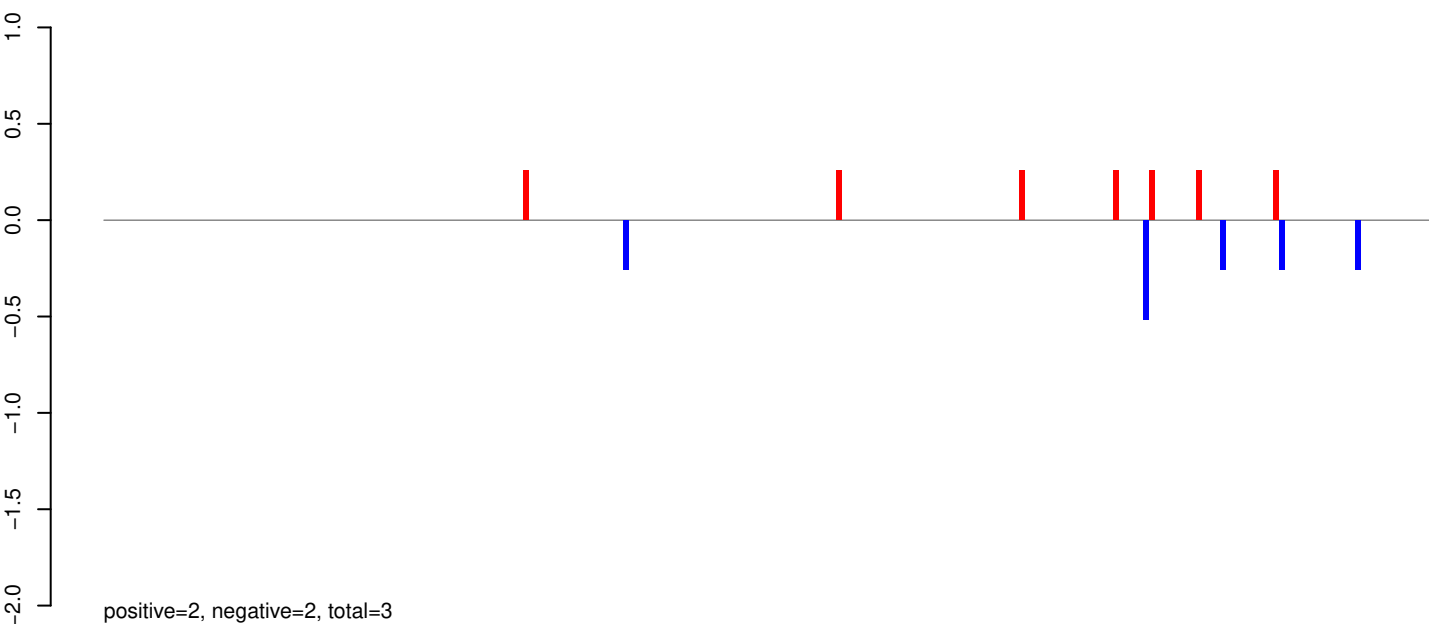


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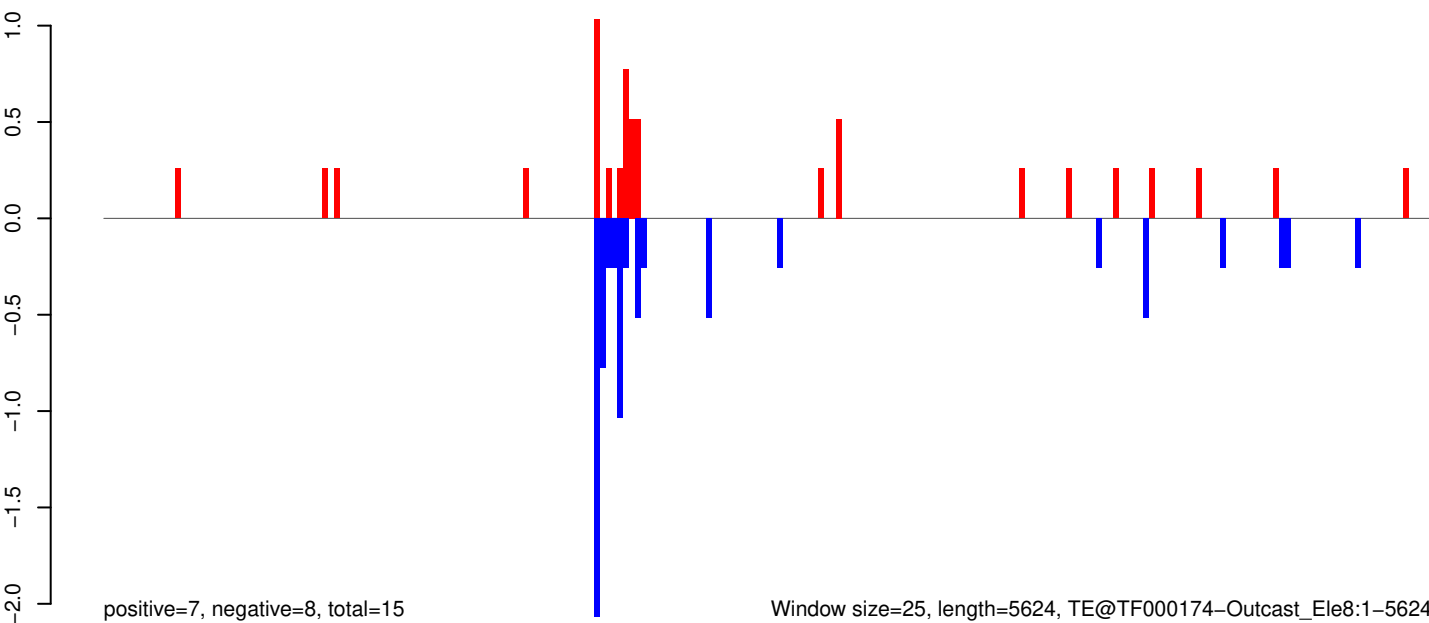
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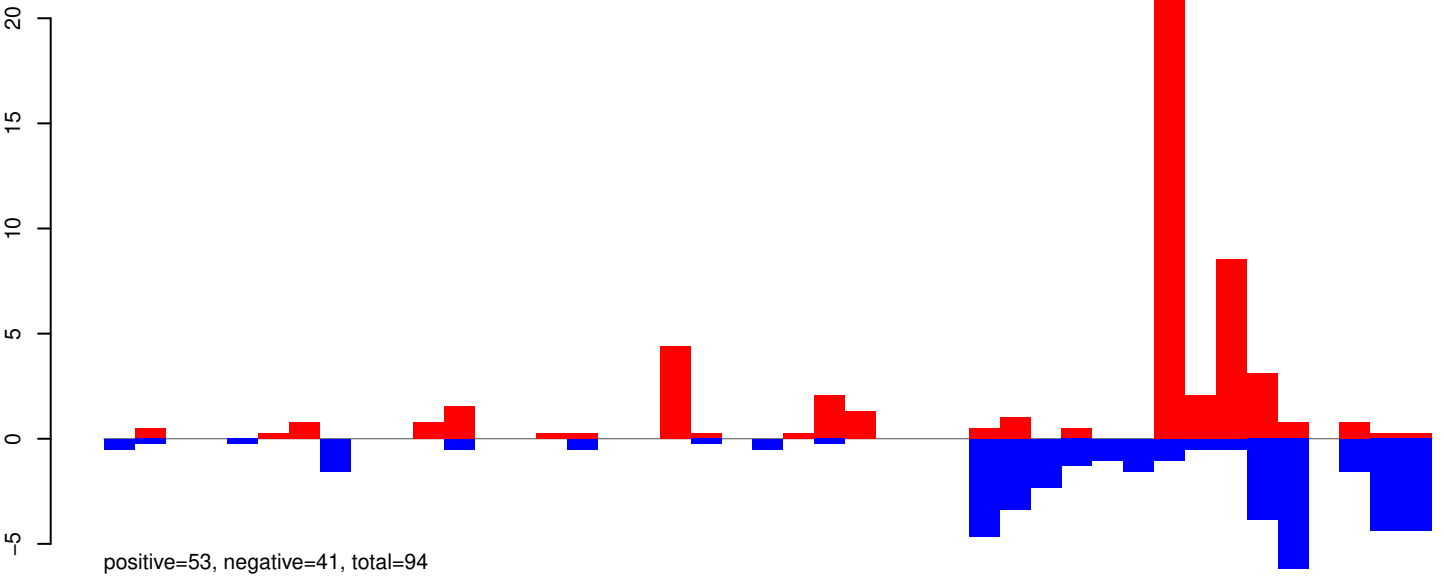
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AeAeg_Whole_fem_SV_ZA.rep



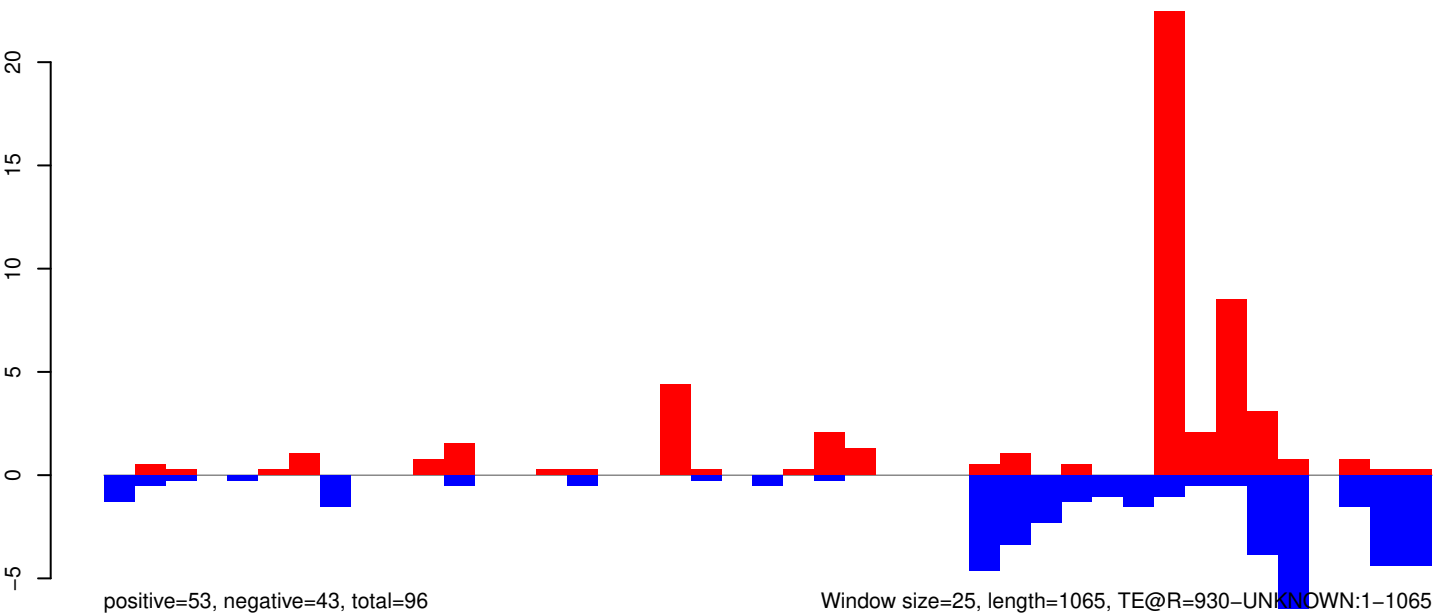
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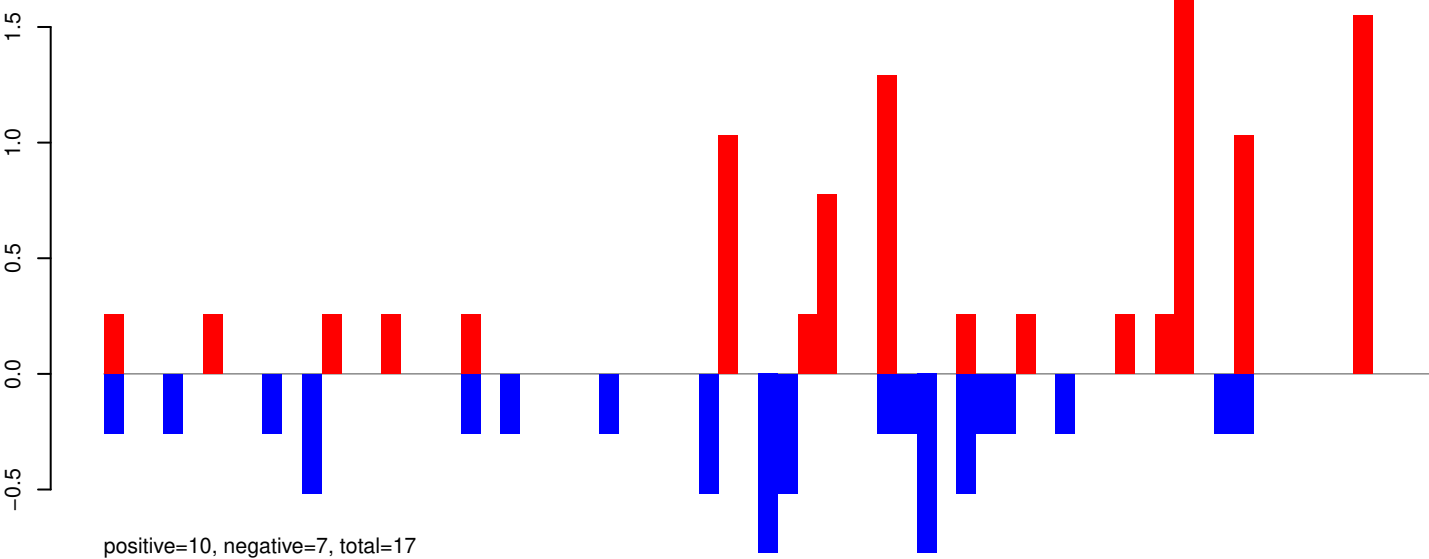
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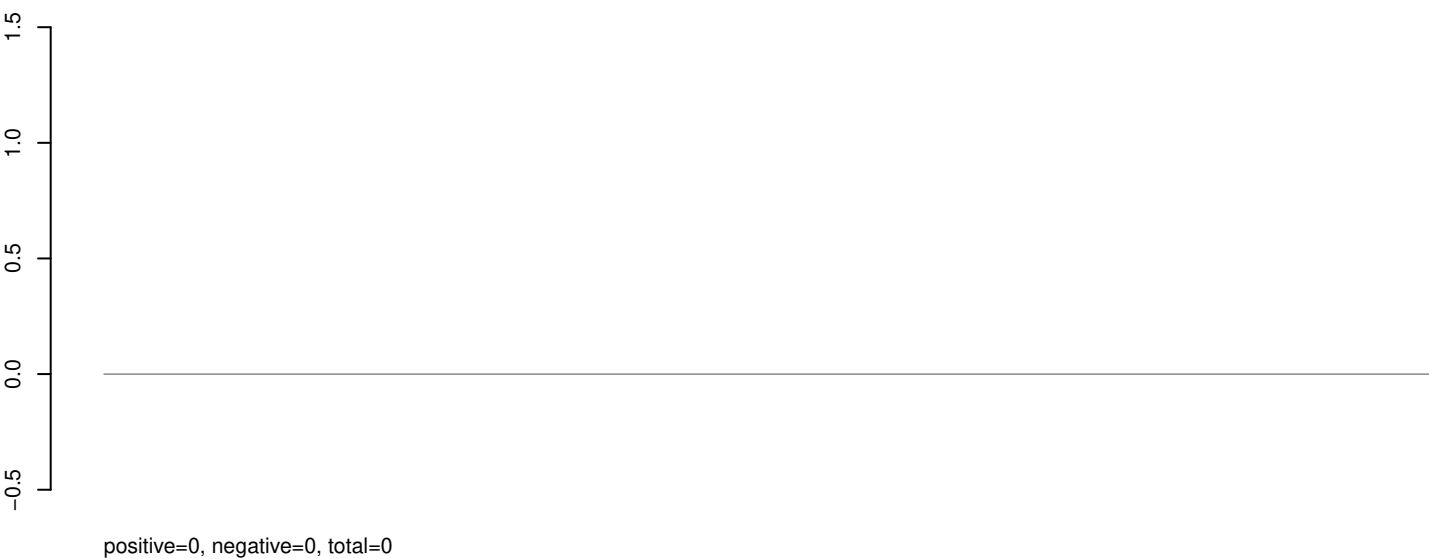
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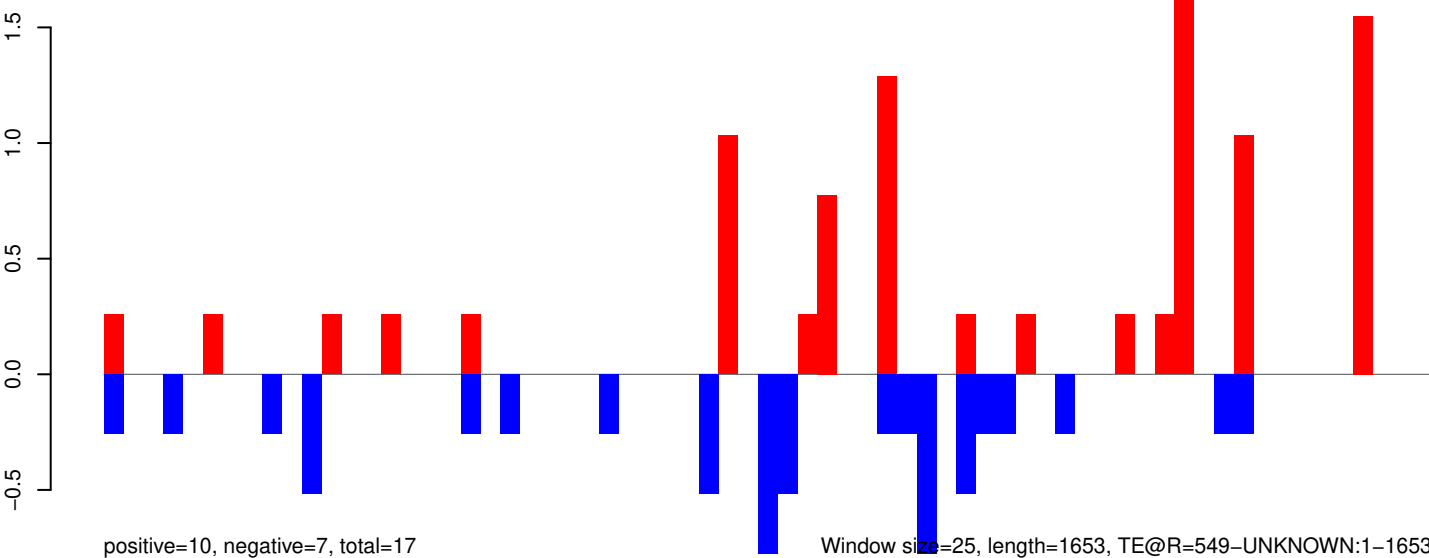
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AeAeg_Whole_fem_SV_ZA.24_35.rep

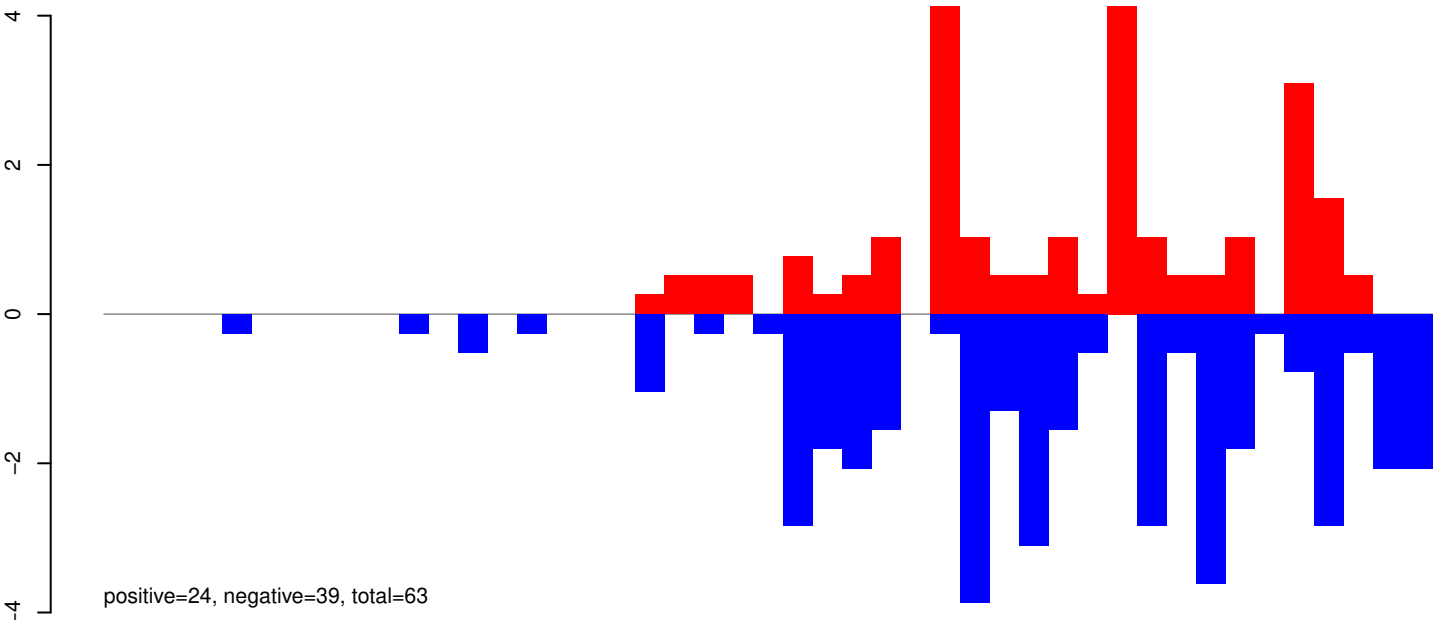


AeAeg_Whole_fem_SV_ZA.rep

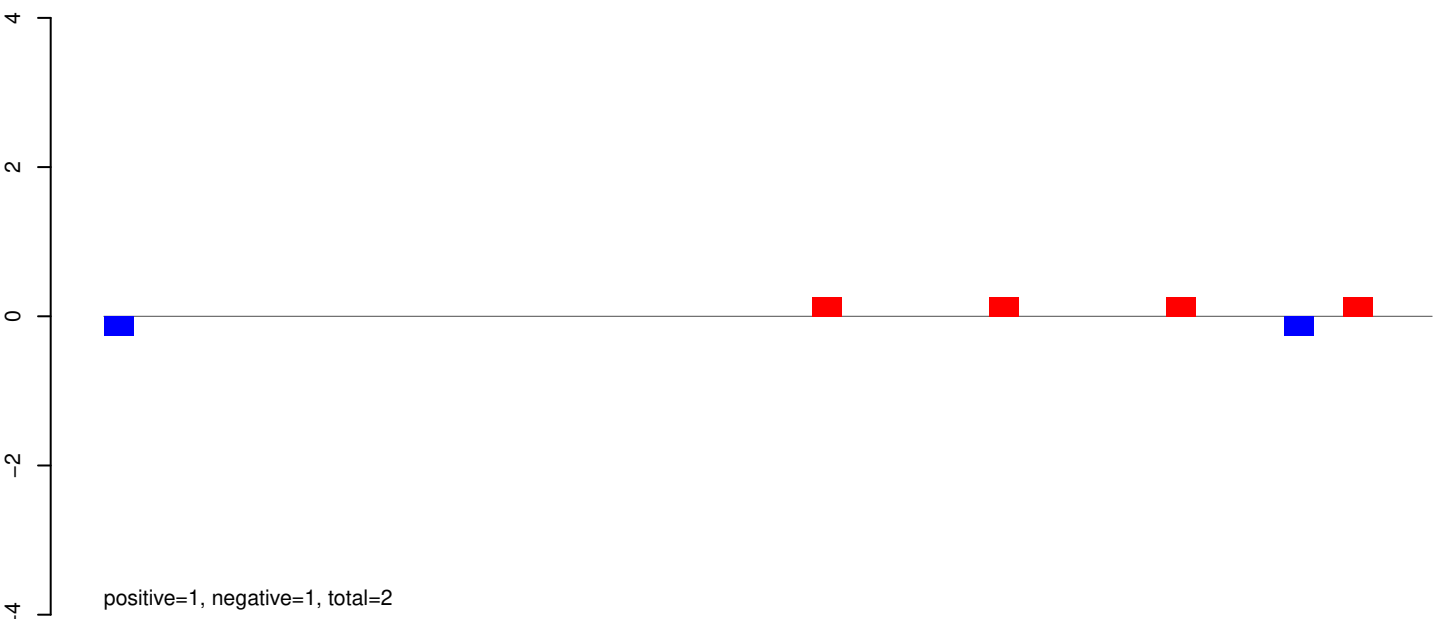


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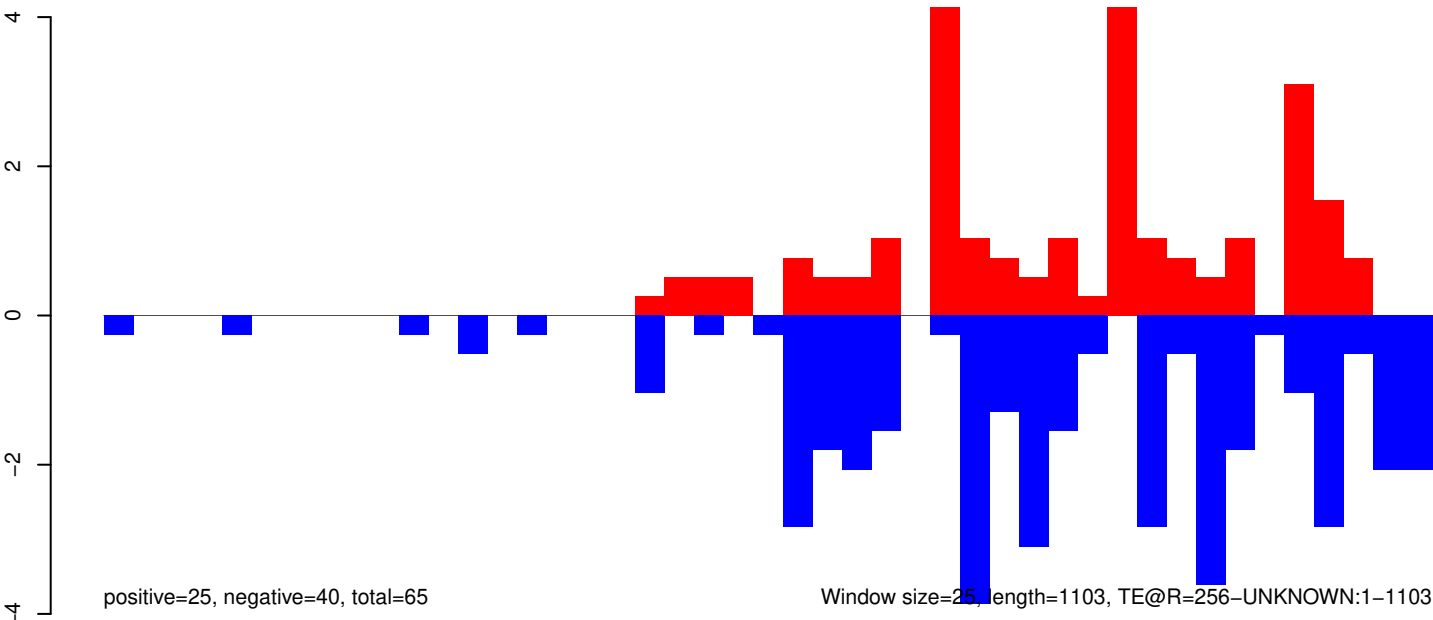
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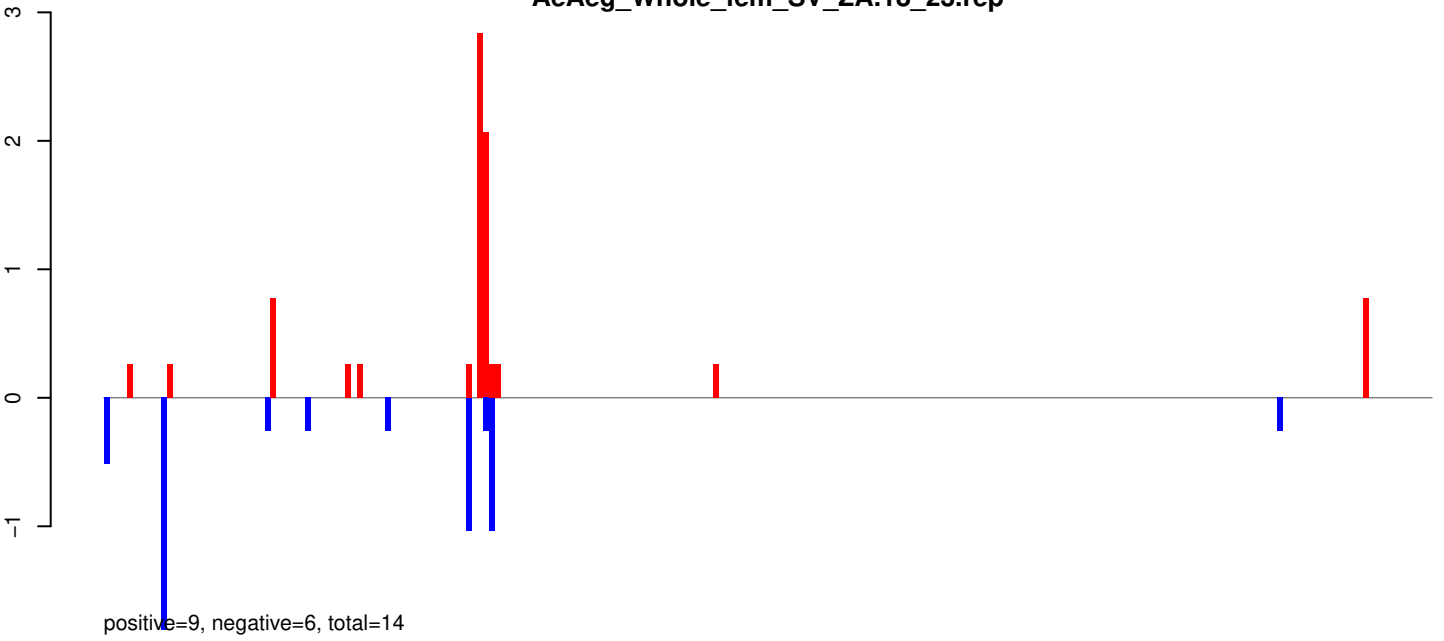
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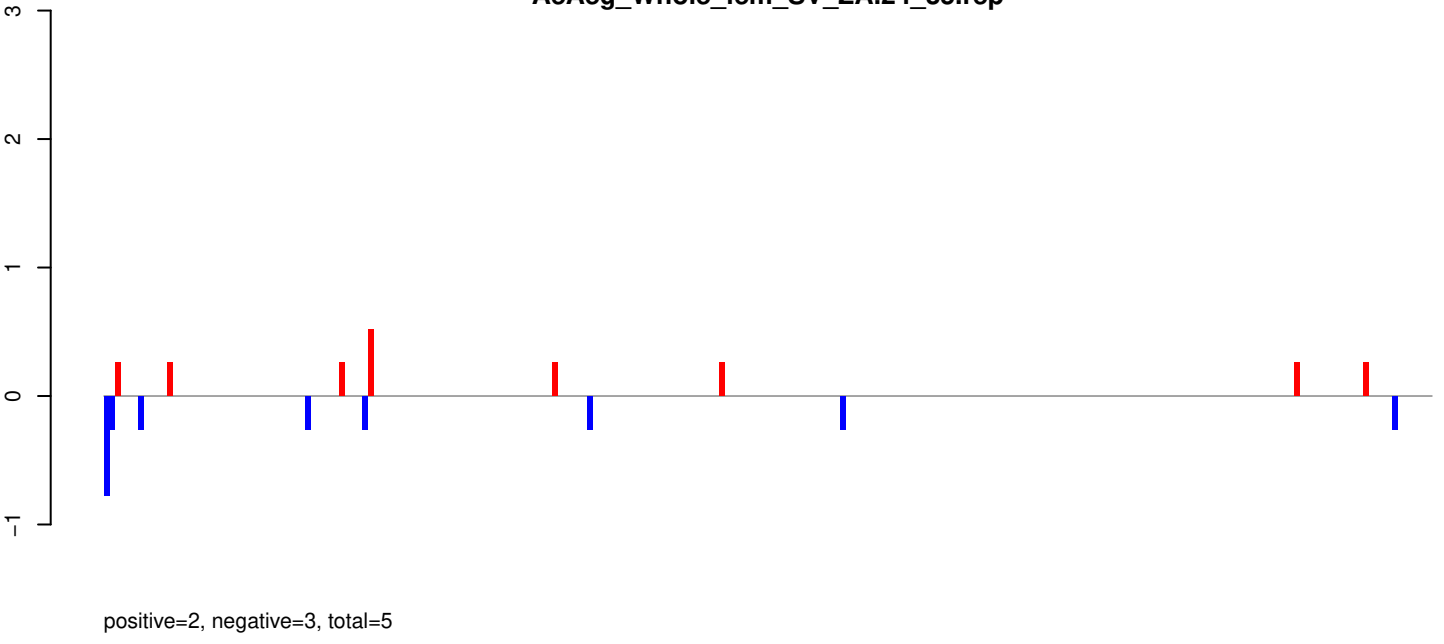
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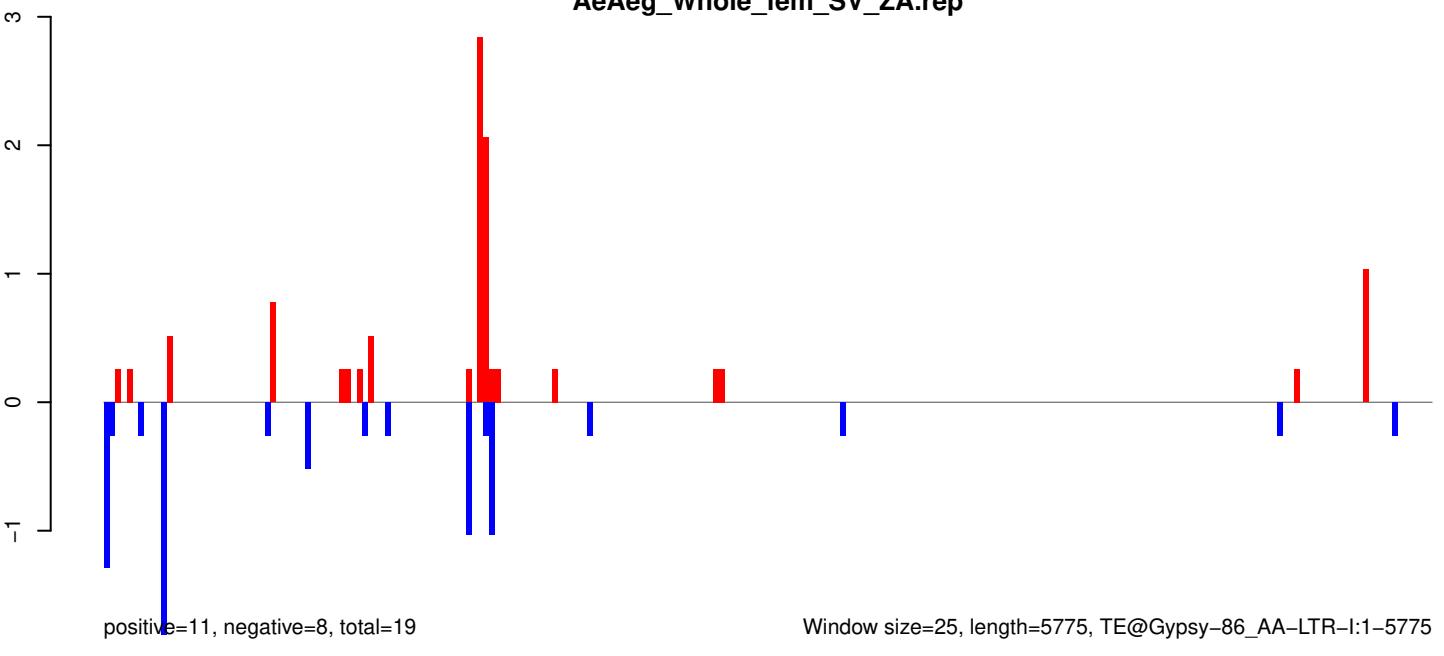
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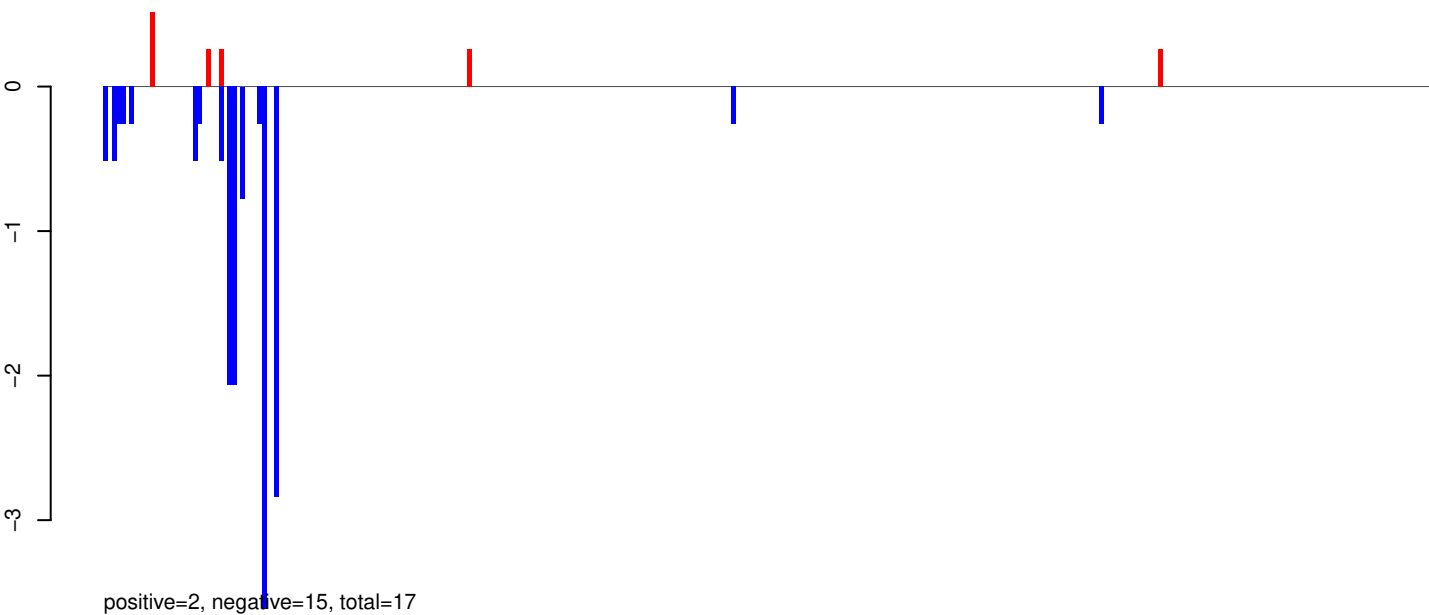
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AeAeg_Whole_fem_SV_ZA.rep



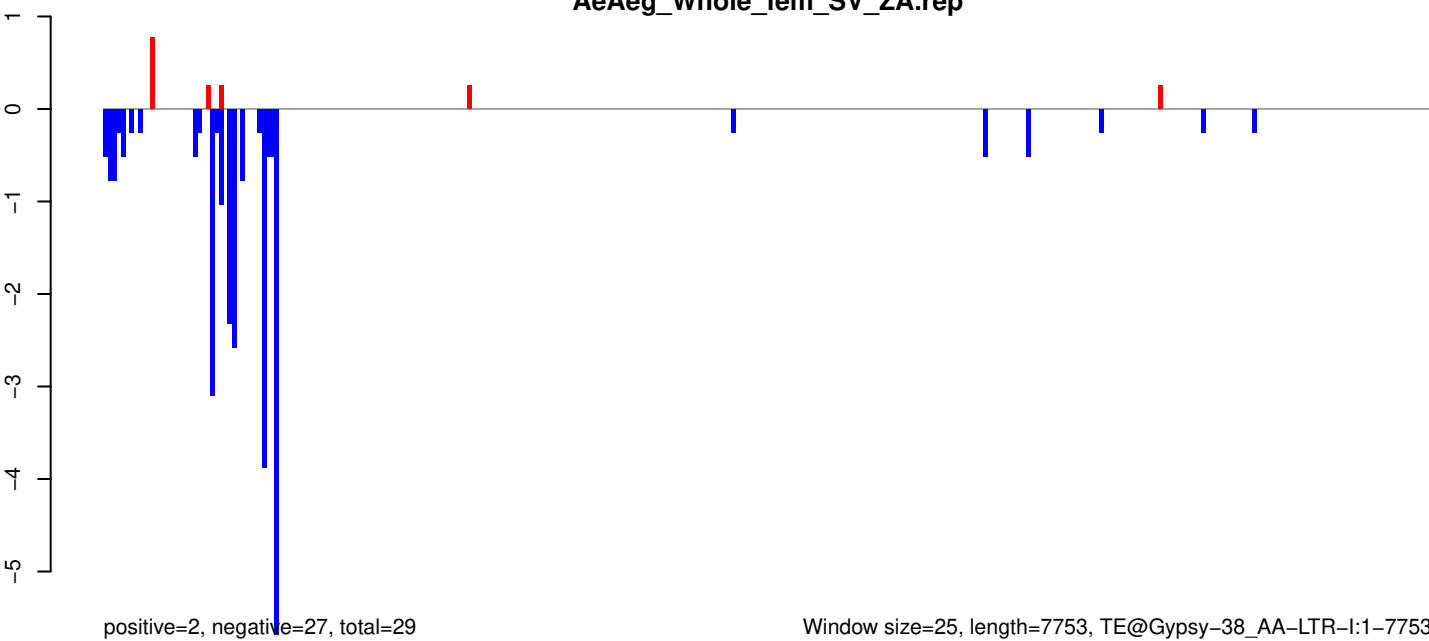
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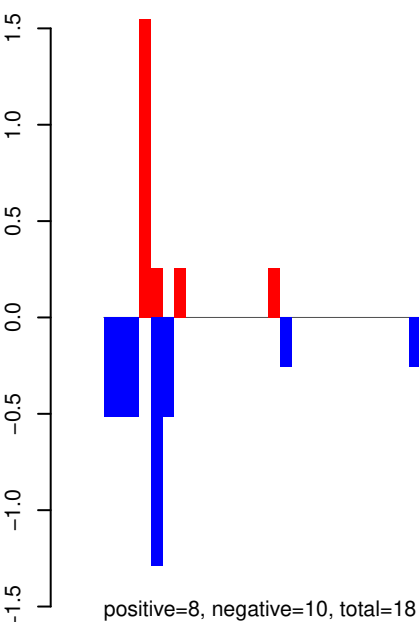
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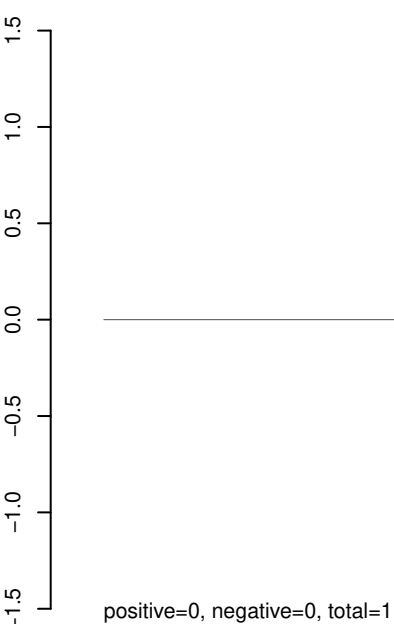
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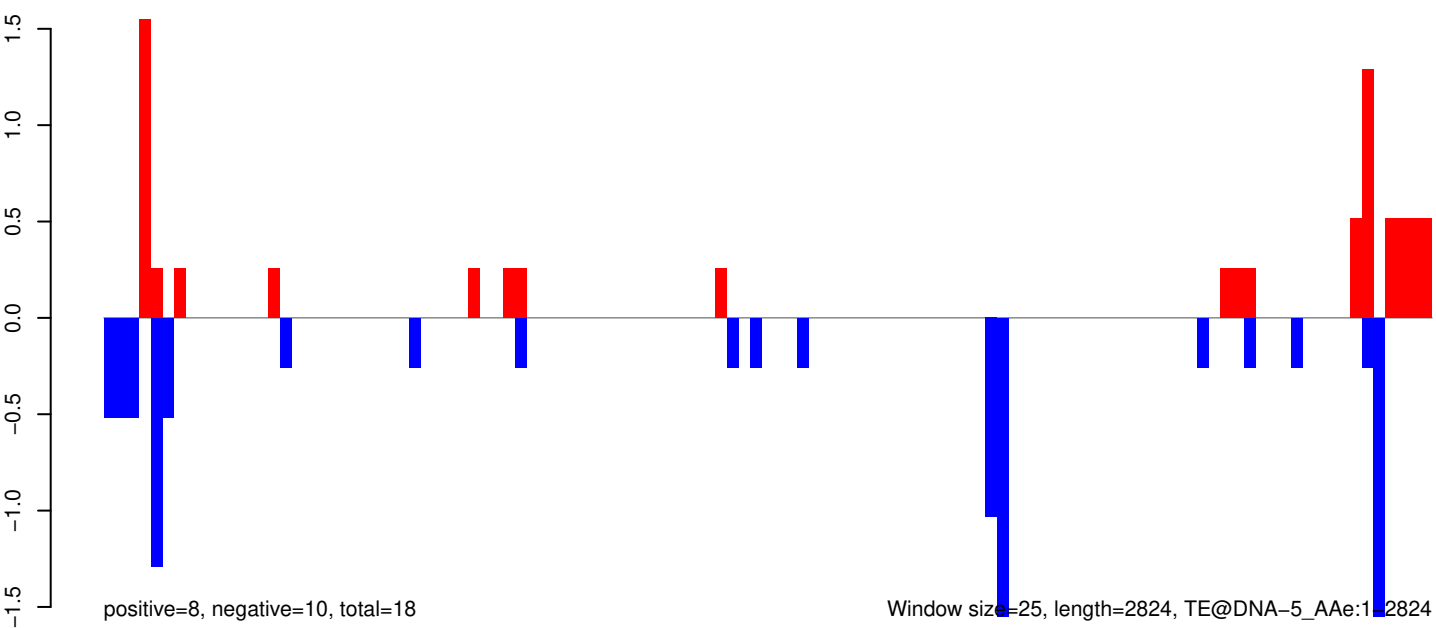
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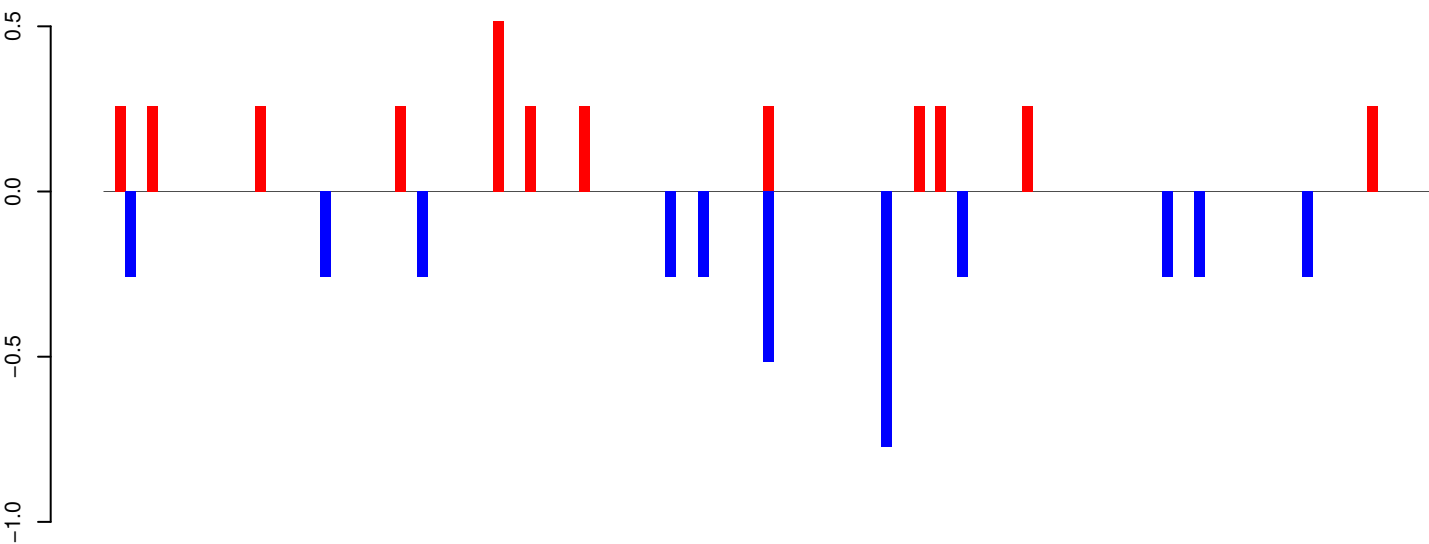
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AeAeg_Whole_fem_SV_ZA.rep

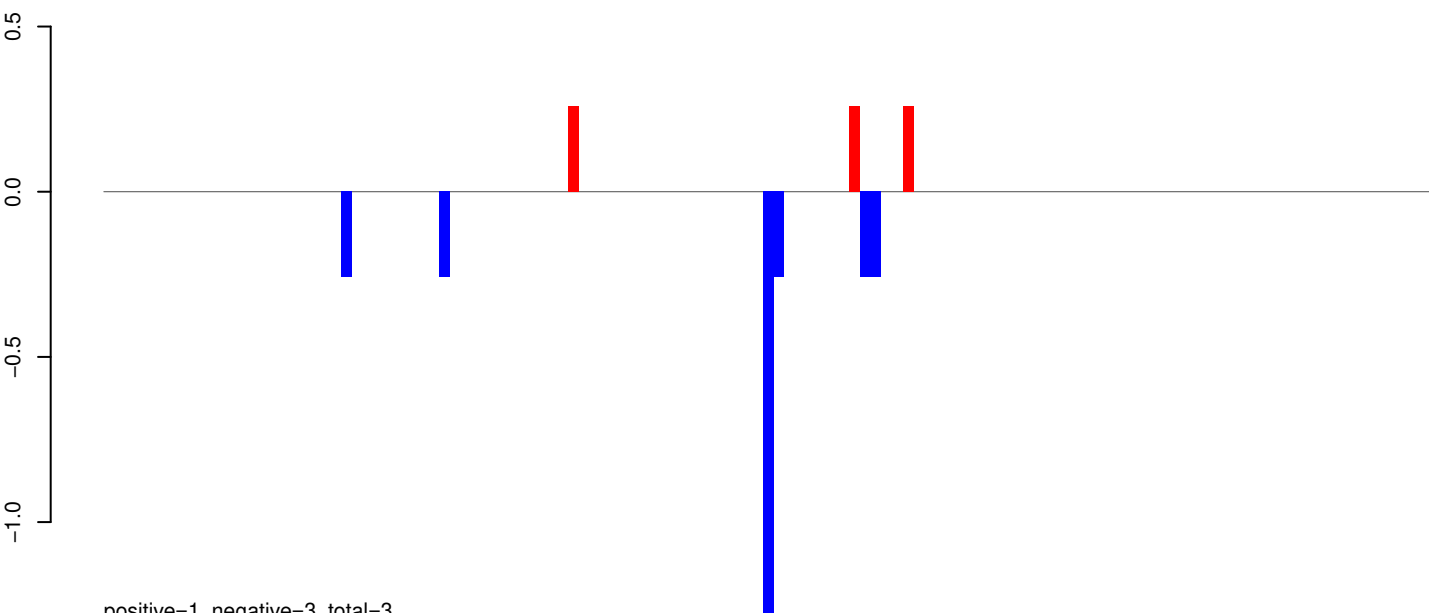


AeAeg_Whole_fem_SV_ZA.18_23.rep



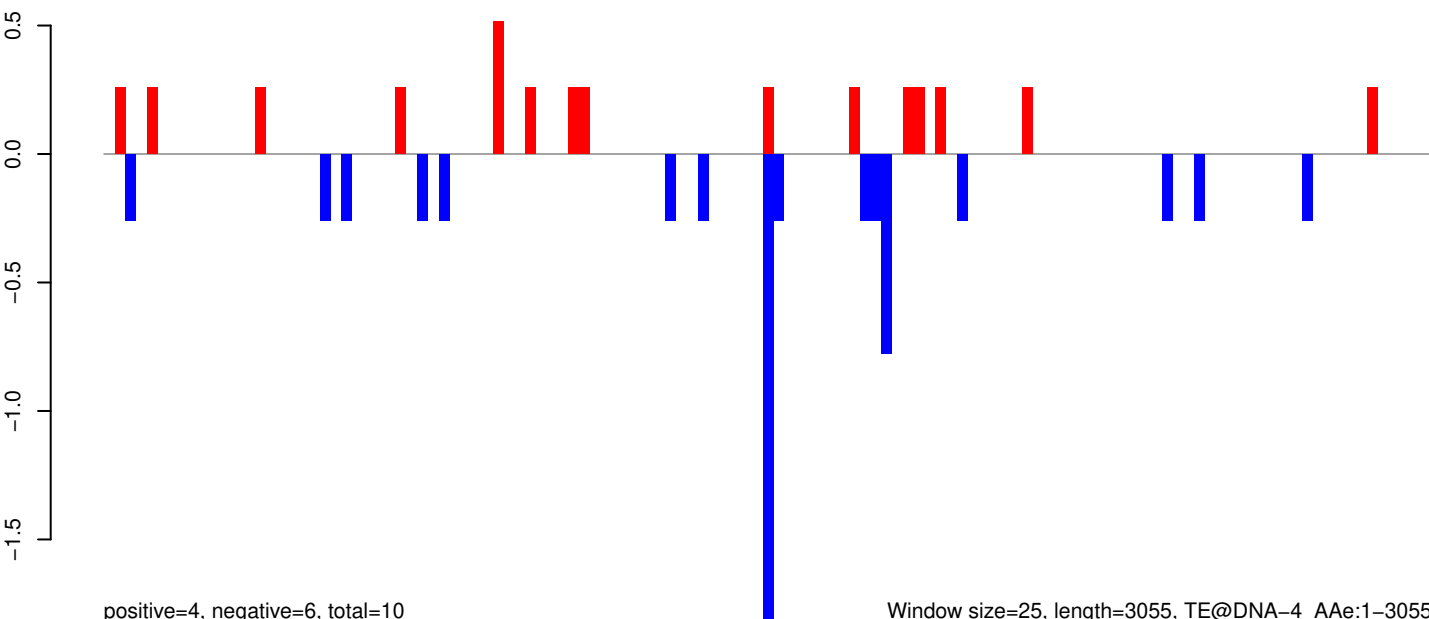
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positive=1, negative=3, total=3

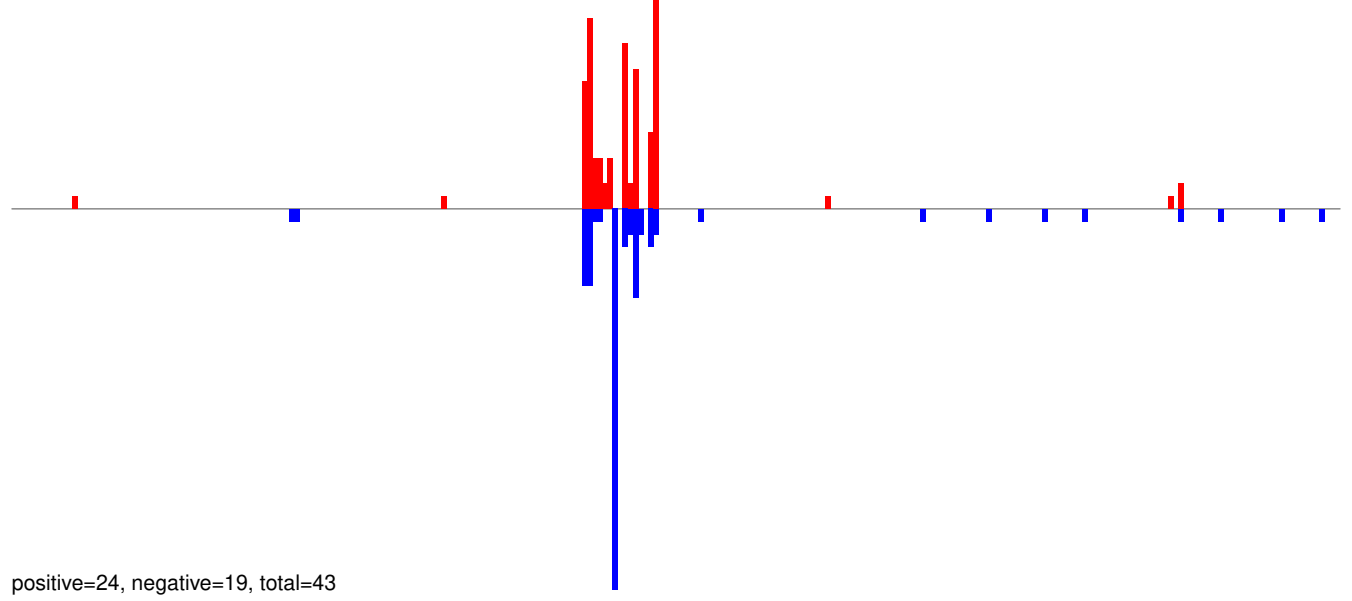
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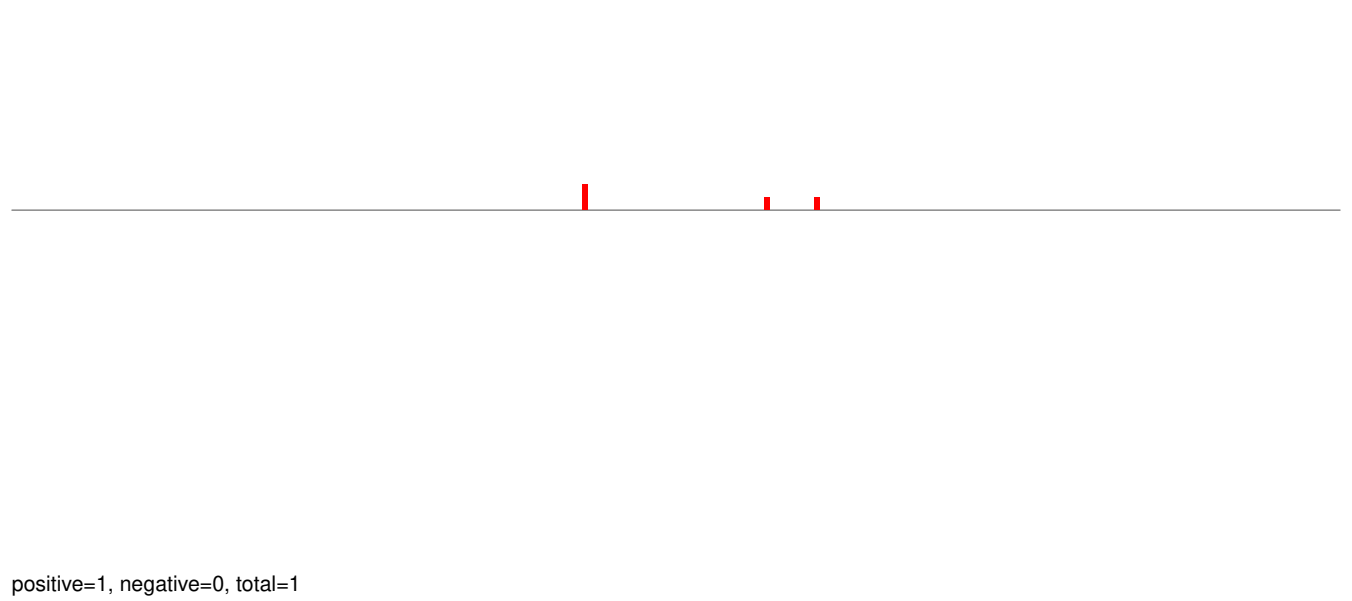
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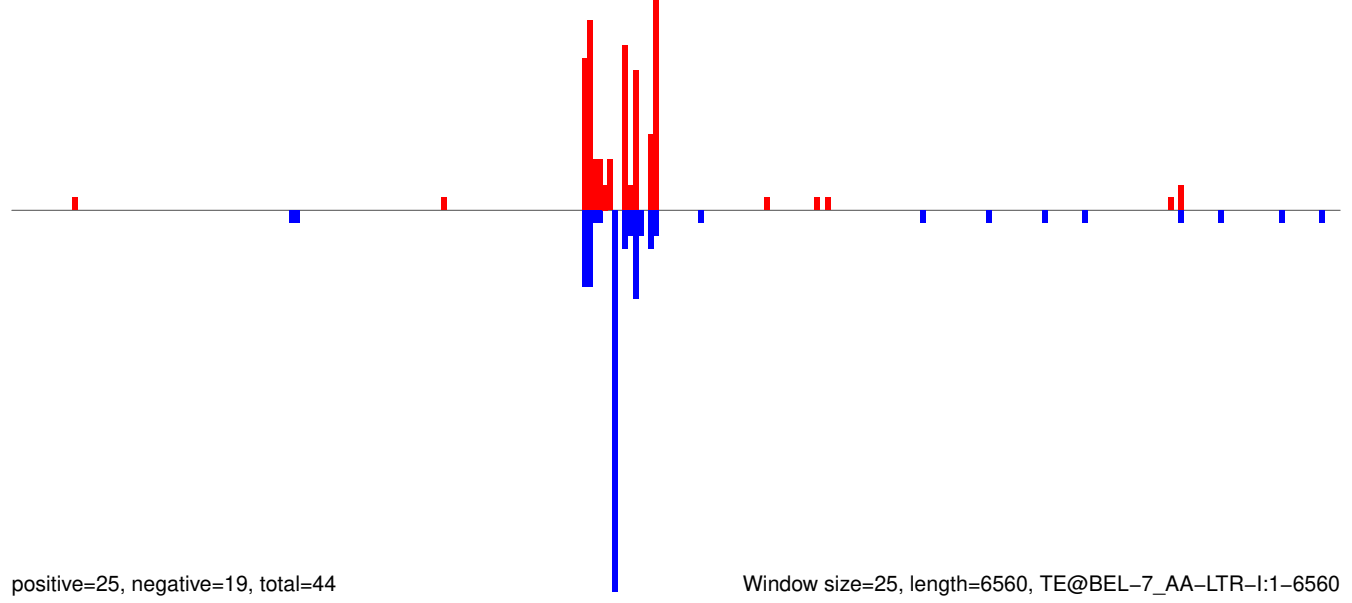
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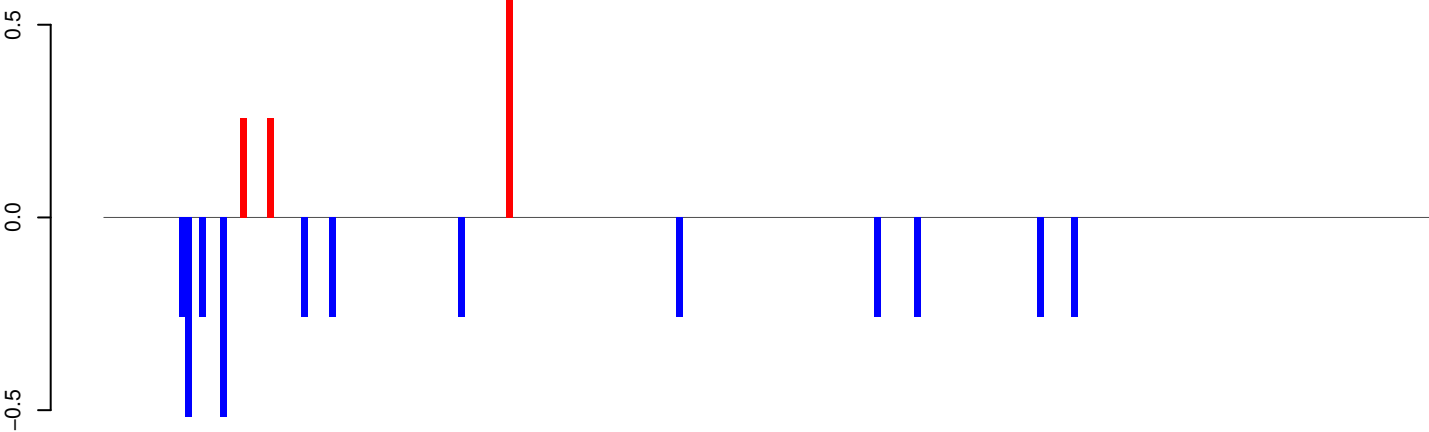
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AeAeg_Whole_fem_SV_ZA.rep

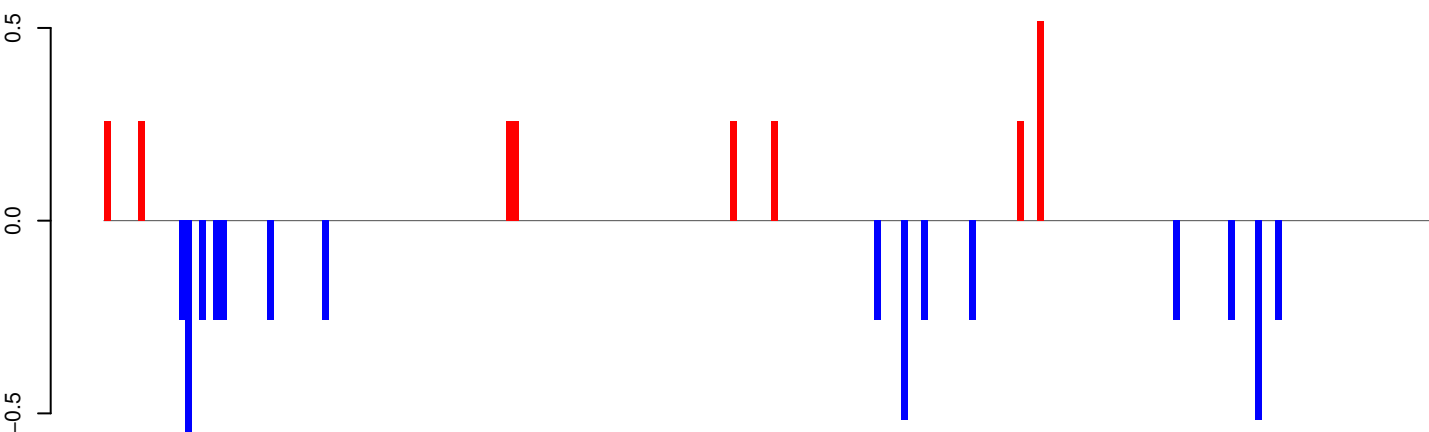


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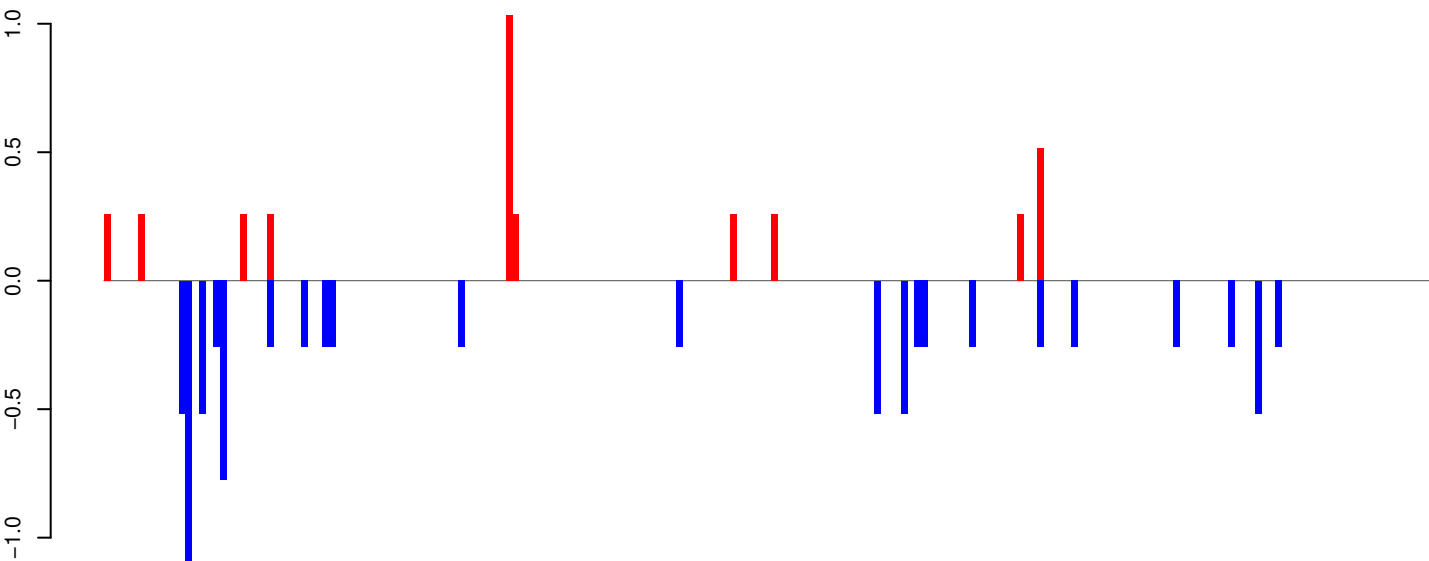
positive=1, negative=4, total=5

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=5, total=7

AeAeg_Whole_fem_SV_ZA.rep

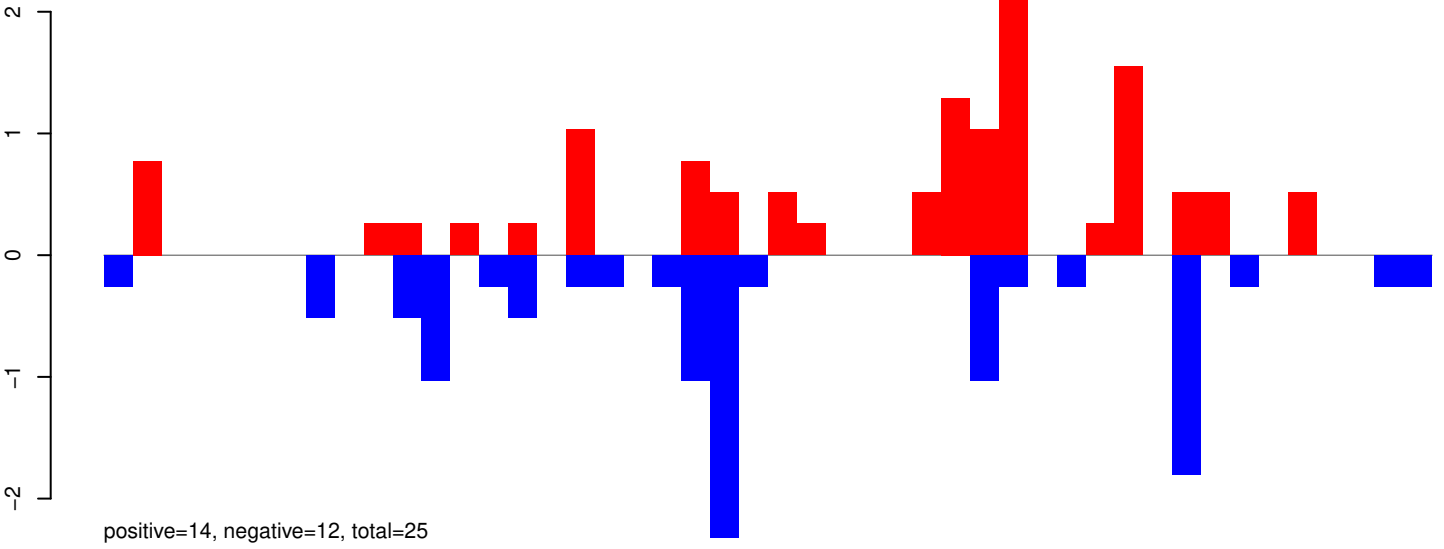


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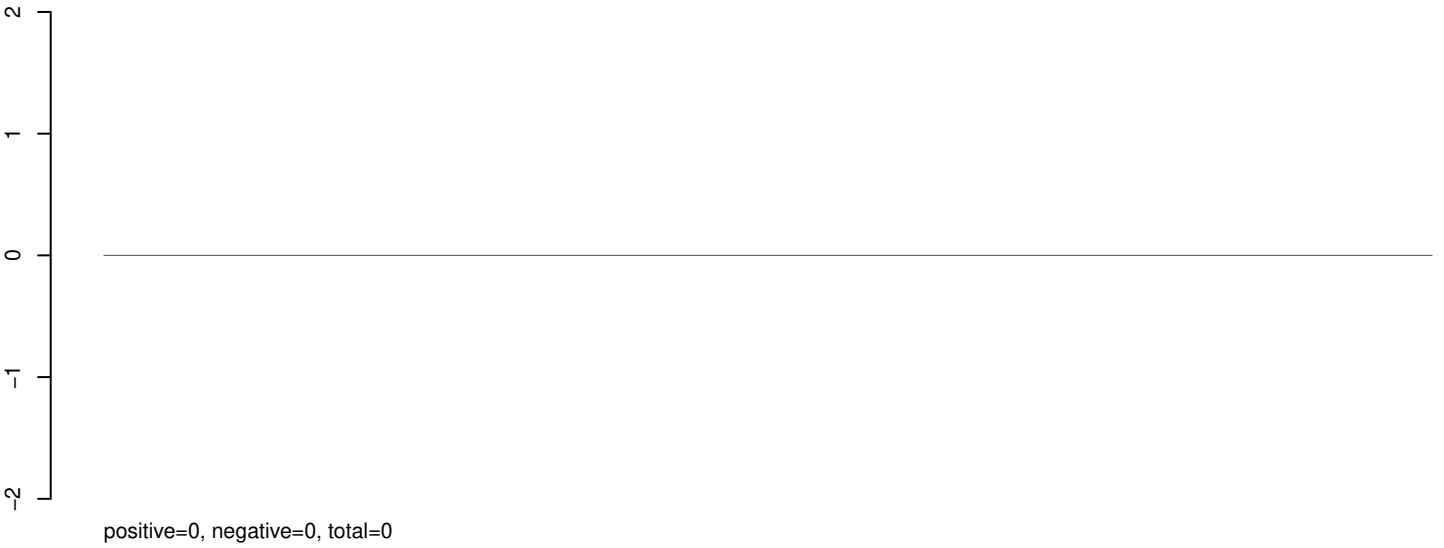
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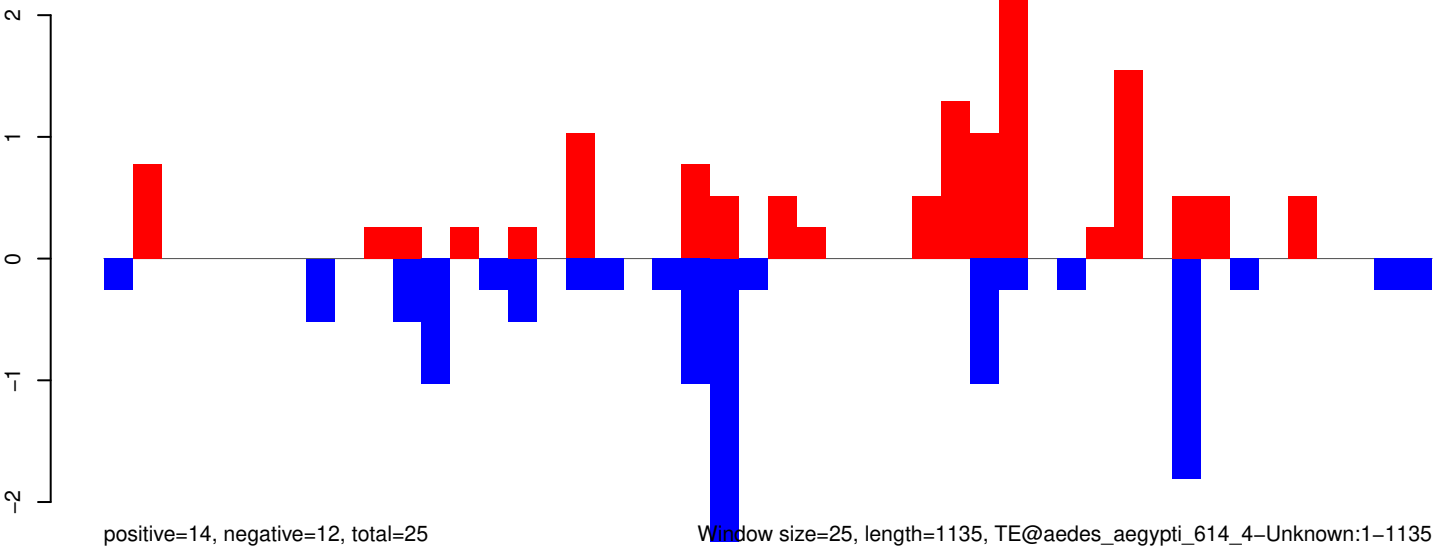
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AeAeg_Whole_fem_SV_ZA.24_35.rep



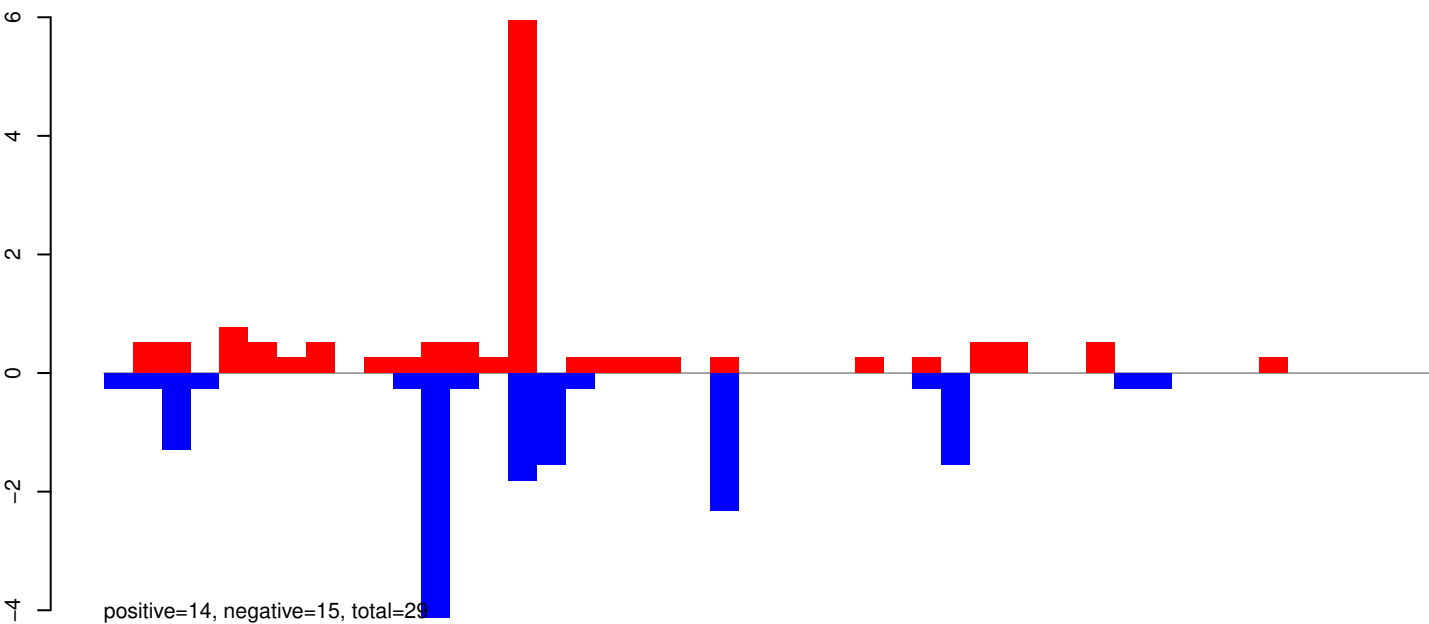
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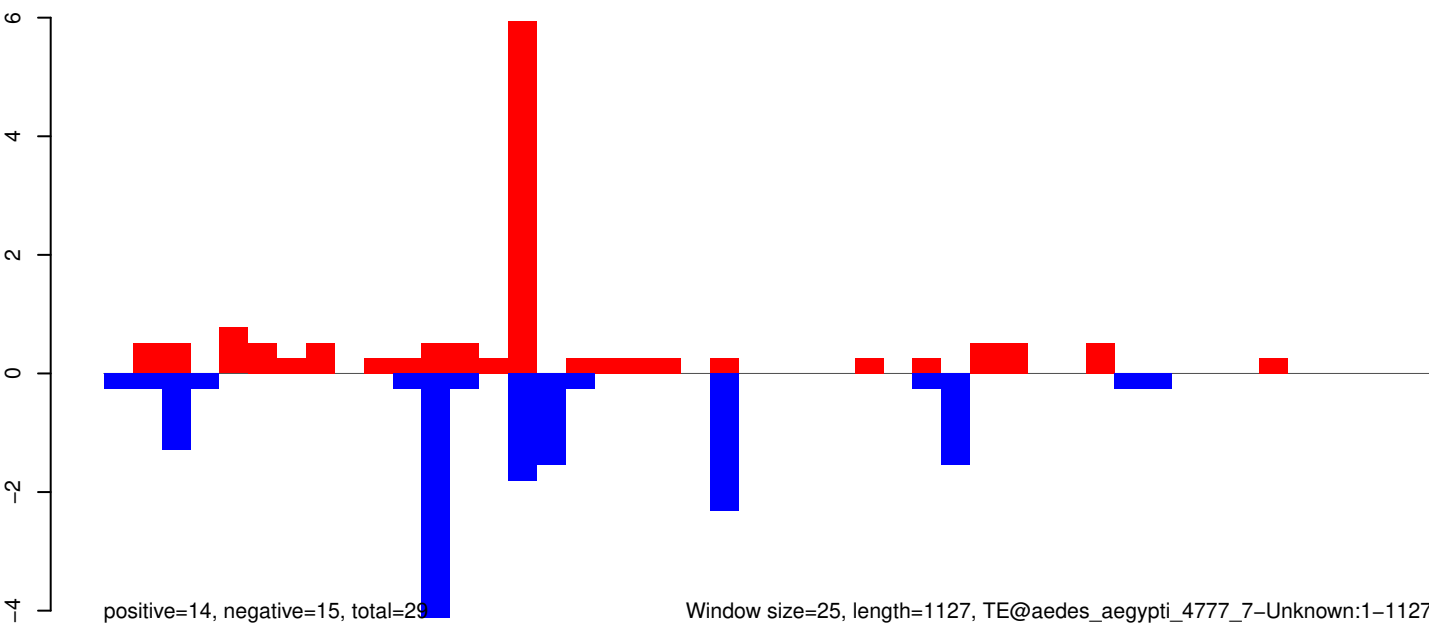
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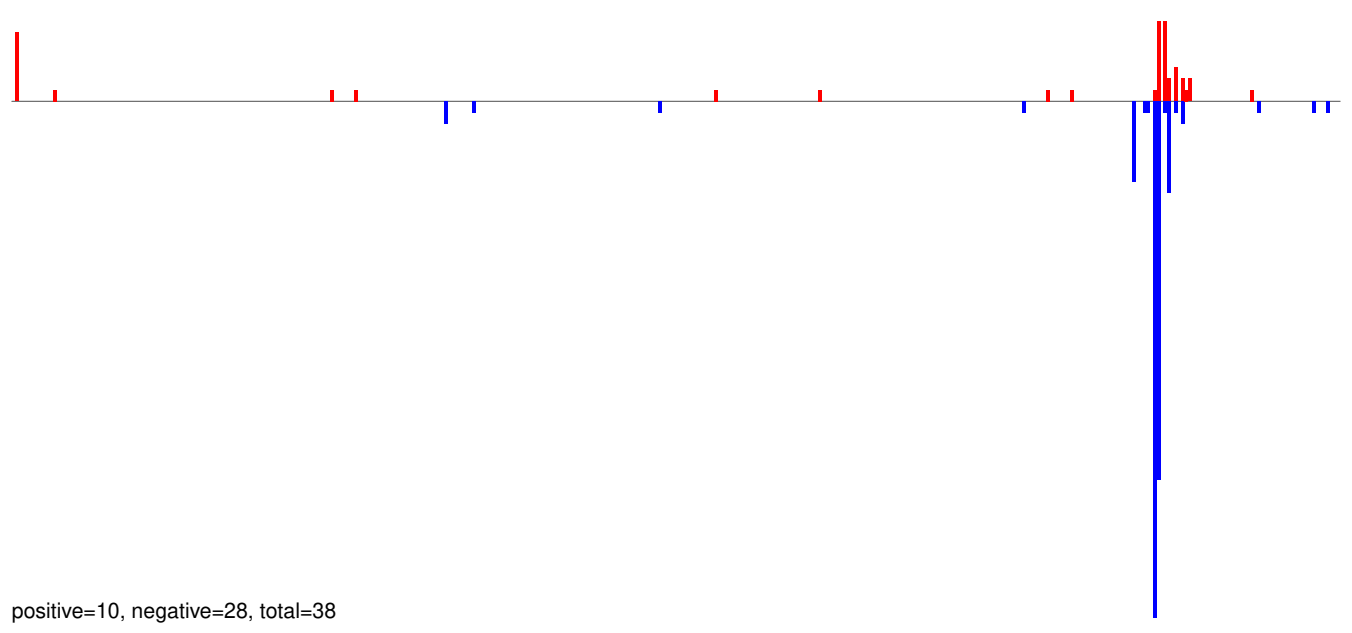
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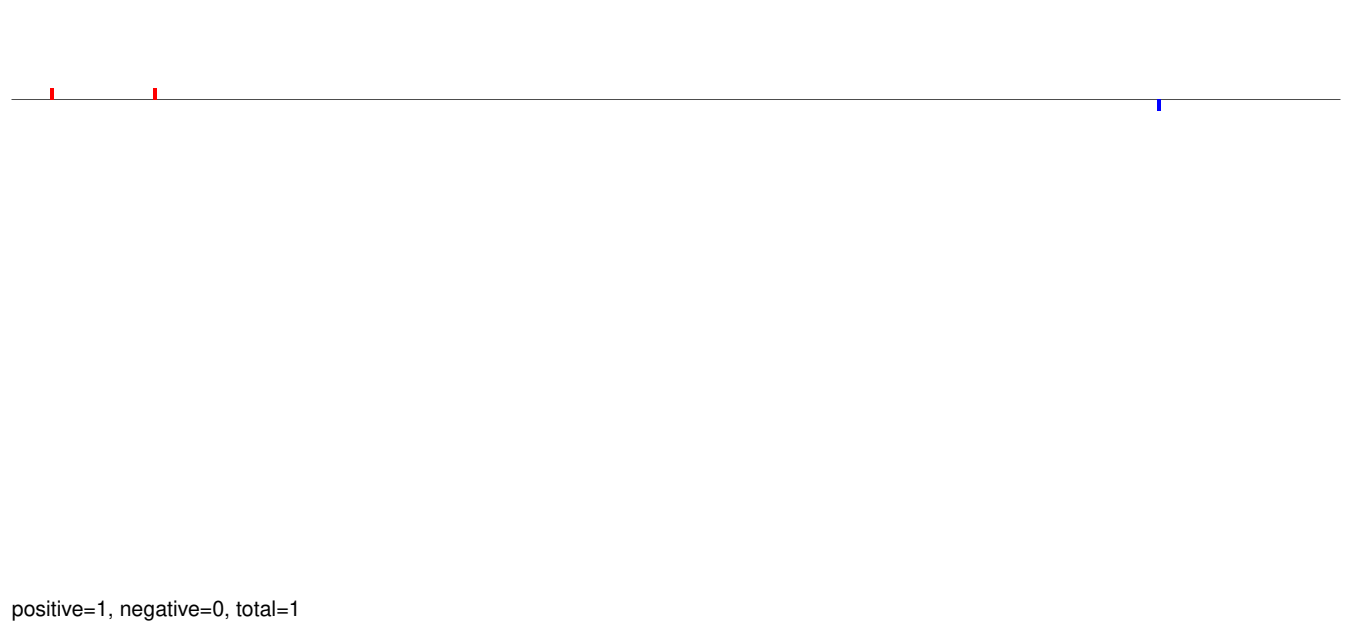
AeAeg_Whole_fem_SV_ZA.rep



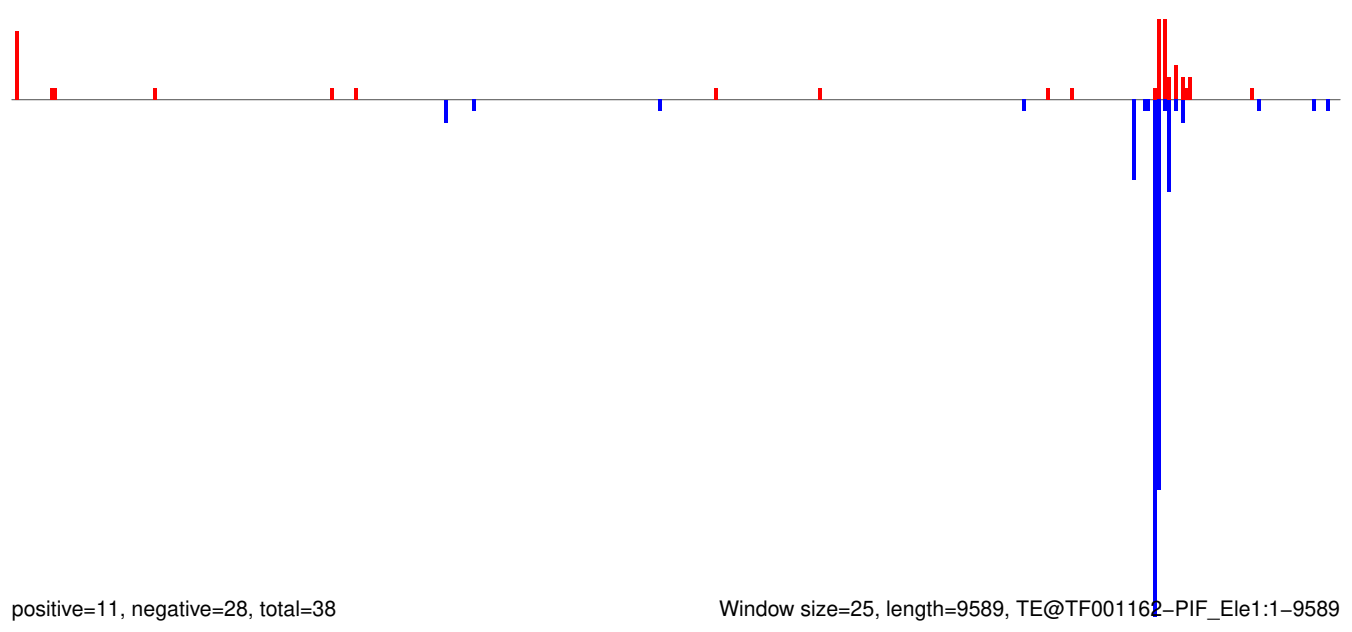
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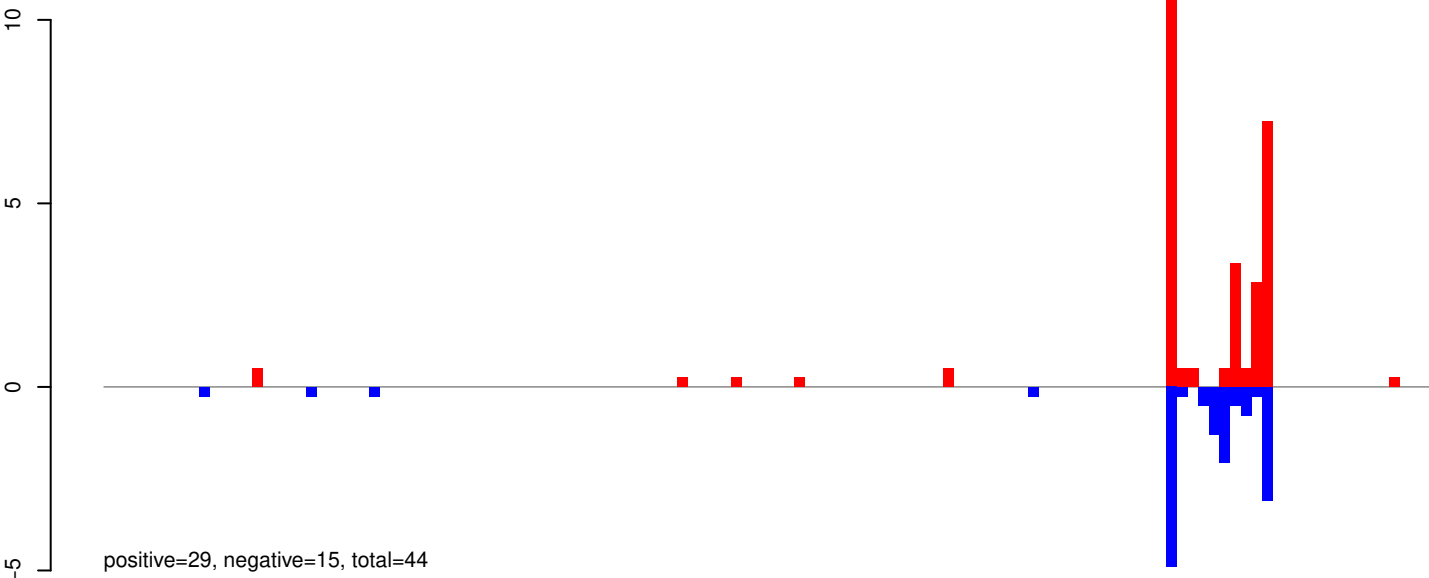
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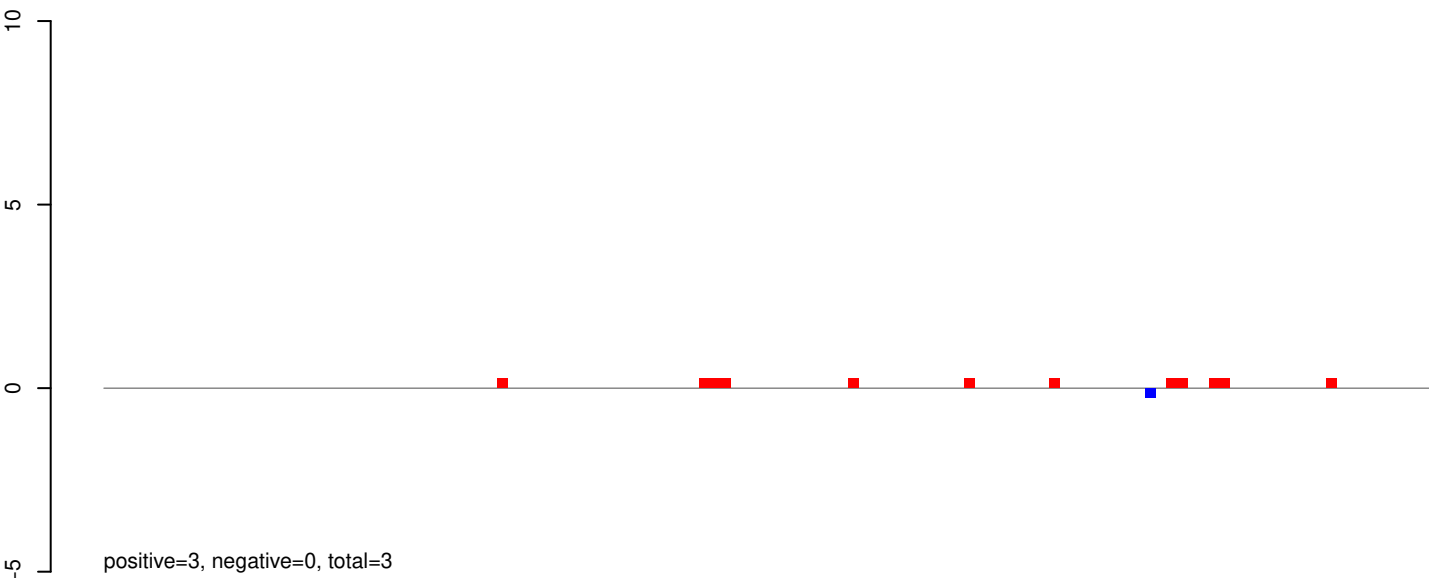
AeAeg_Whole_fem_SV_ZA.rep



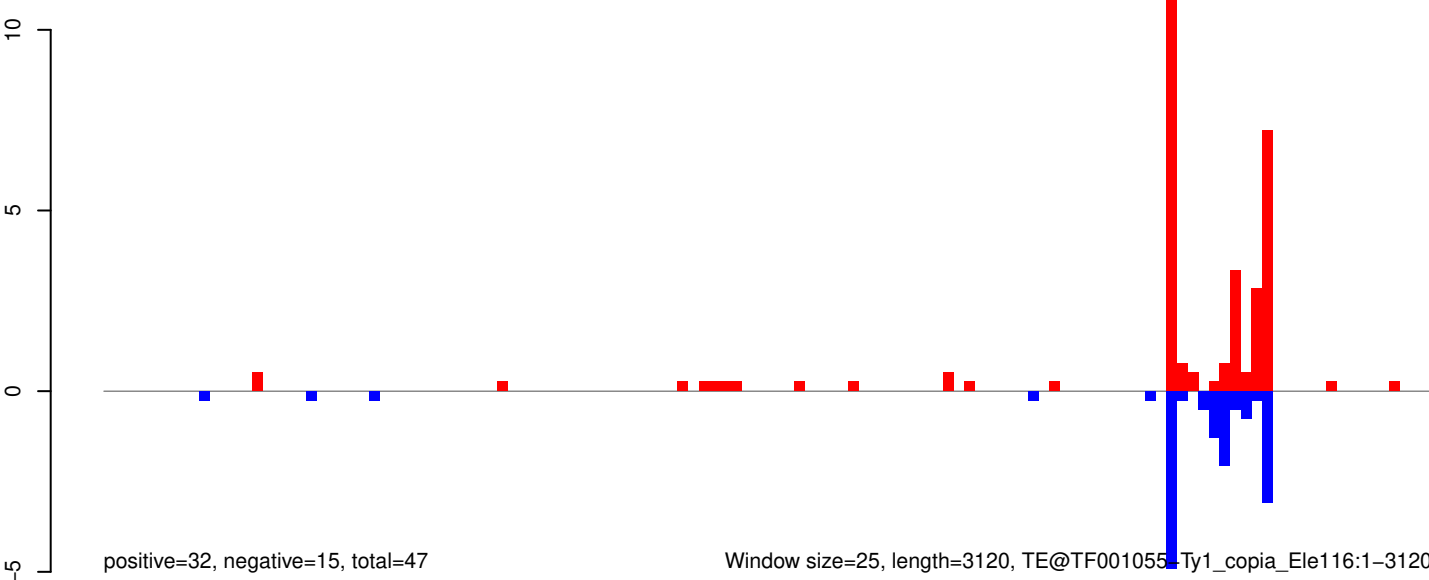
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AeAeg_Whole_fem_SV_ZA.24_35.rep

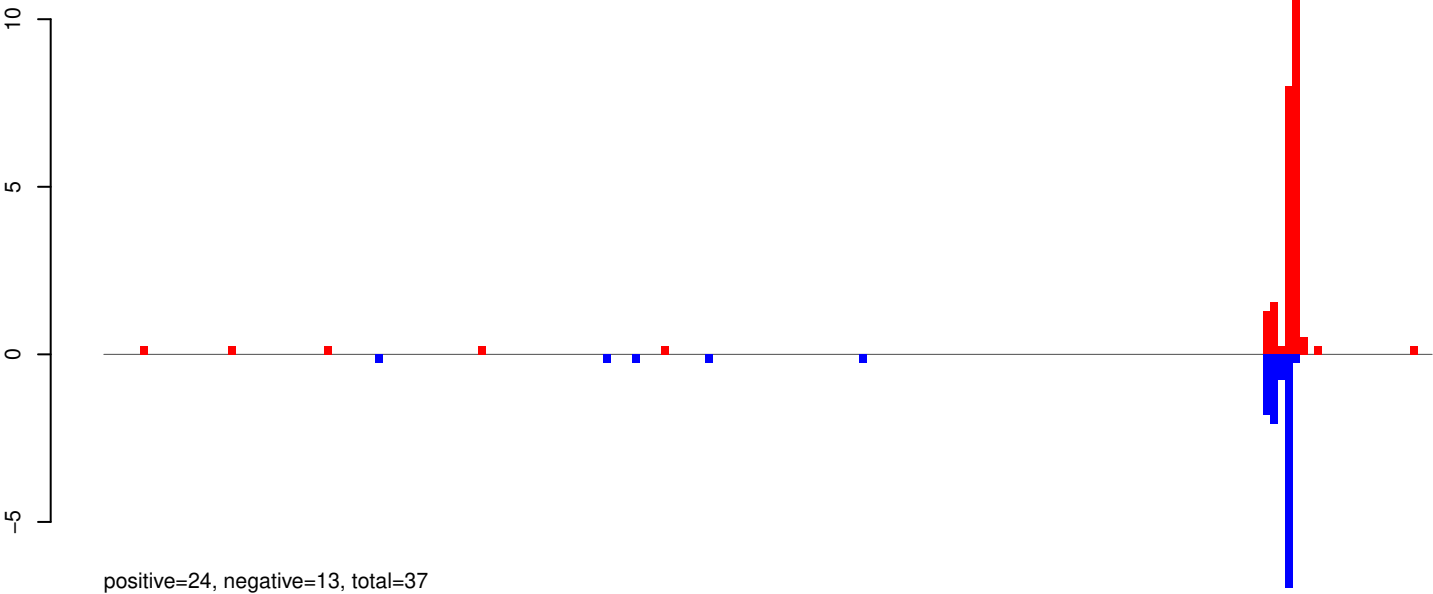


AeAeg_Whole_fem_SV_ZA.rep

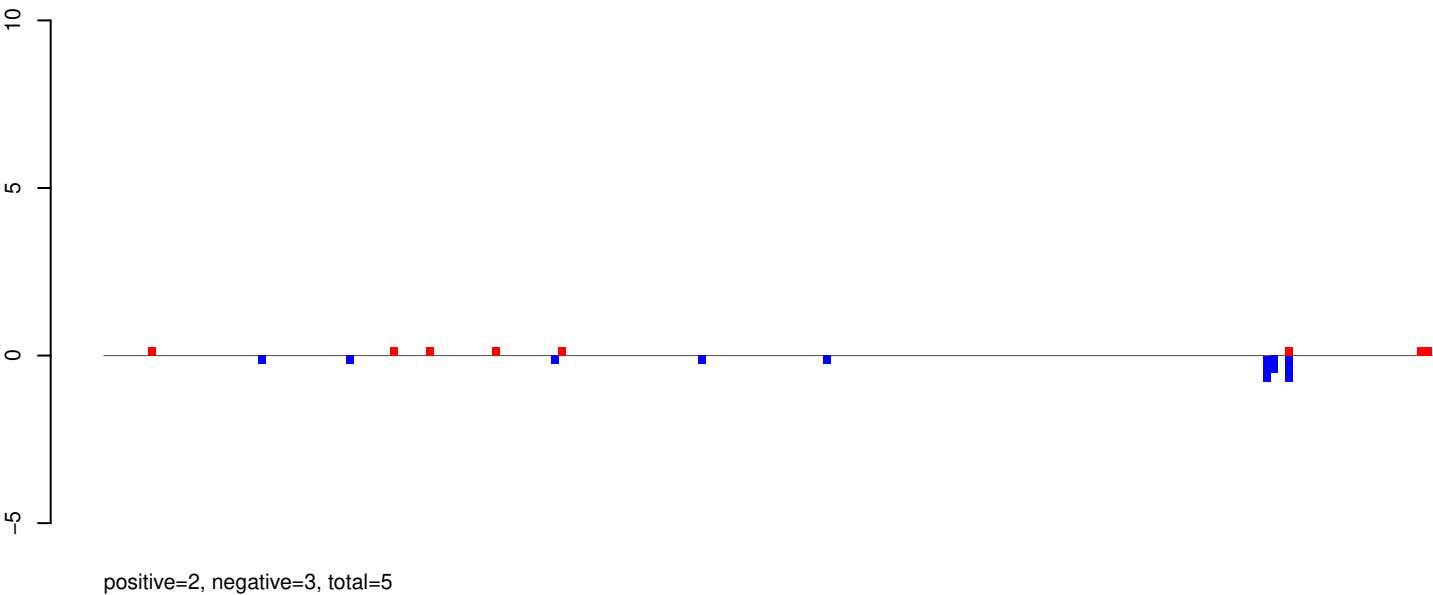


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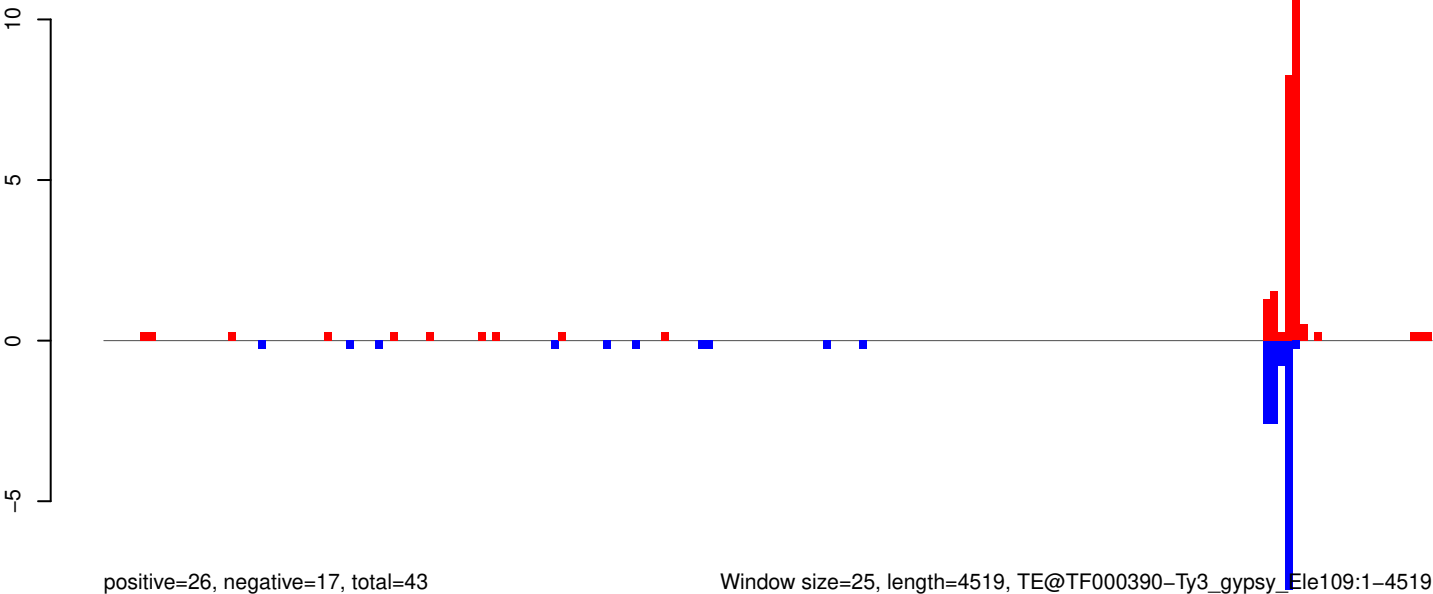
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

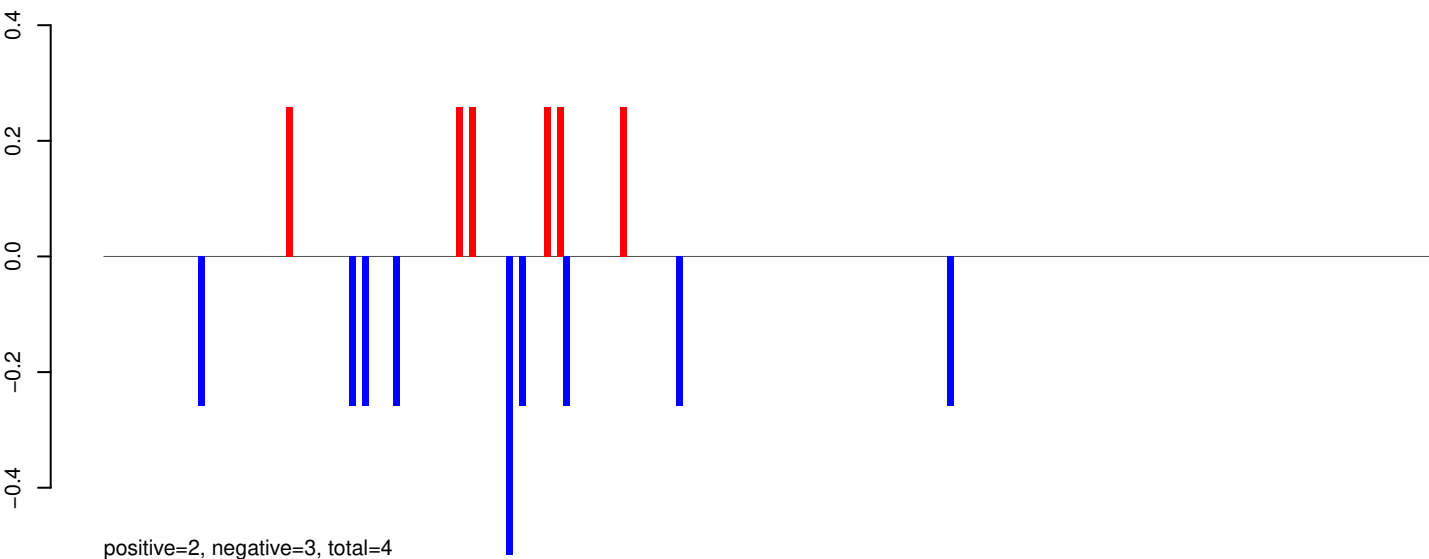


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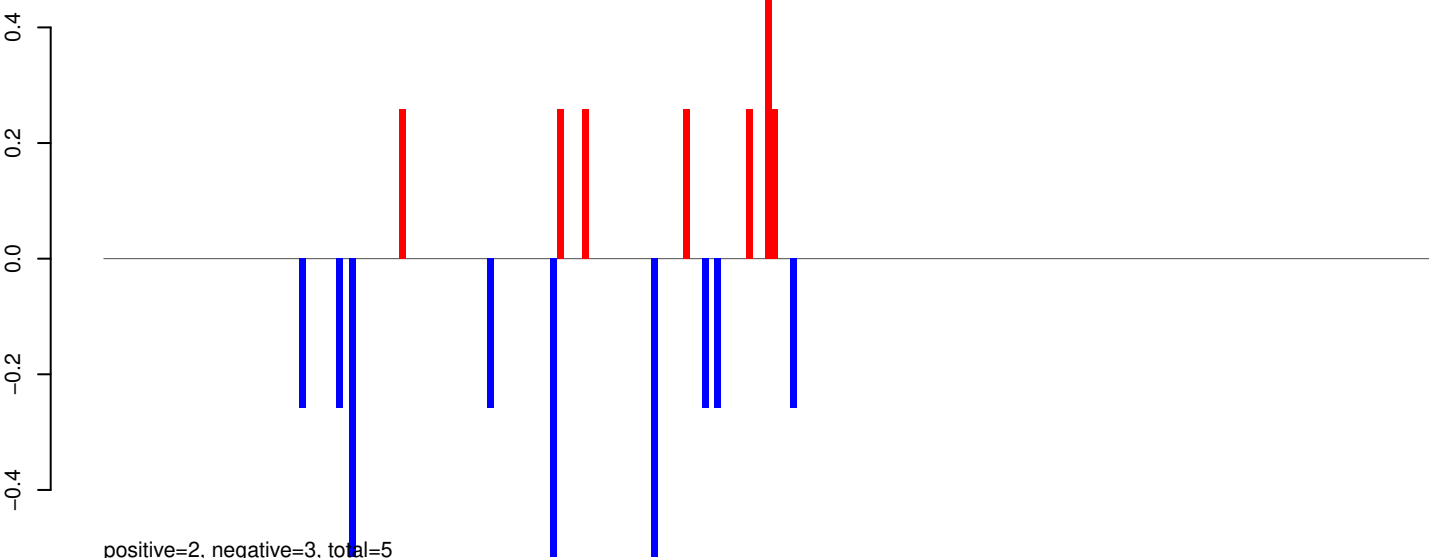


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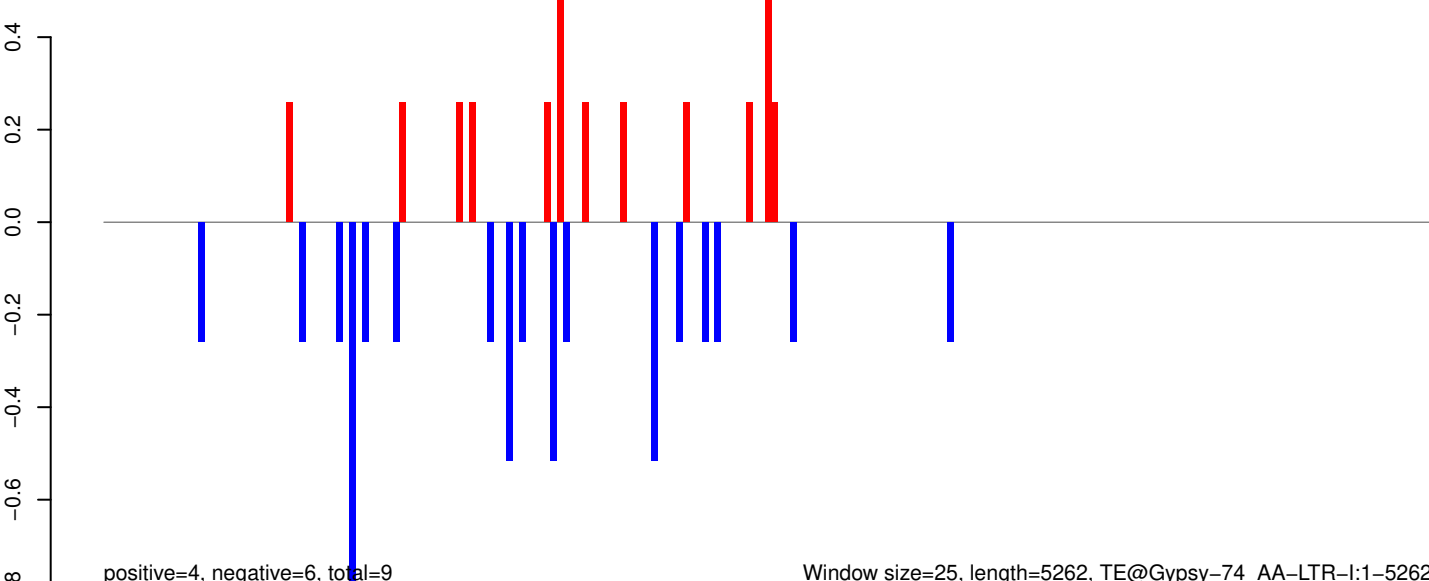
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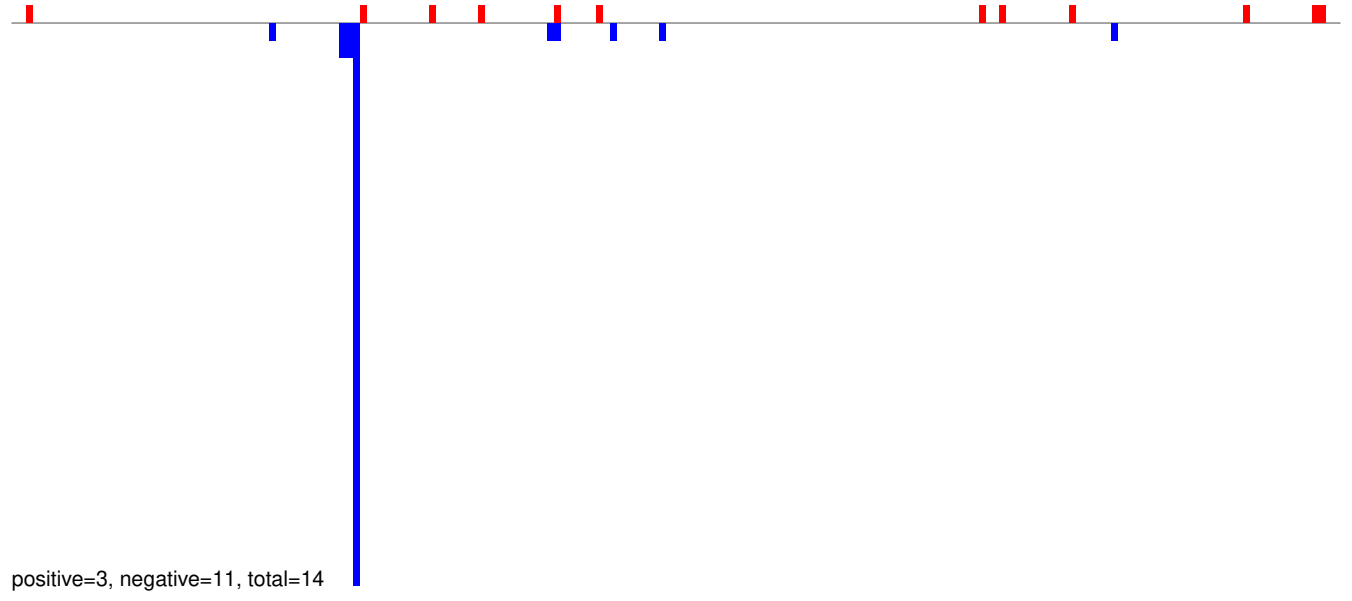
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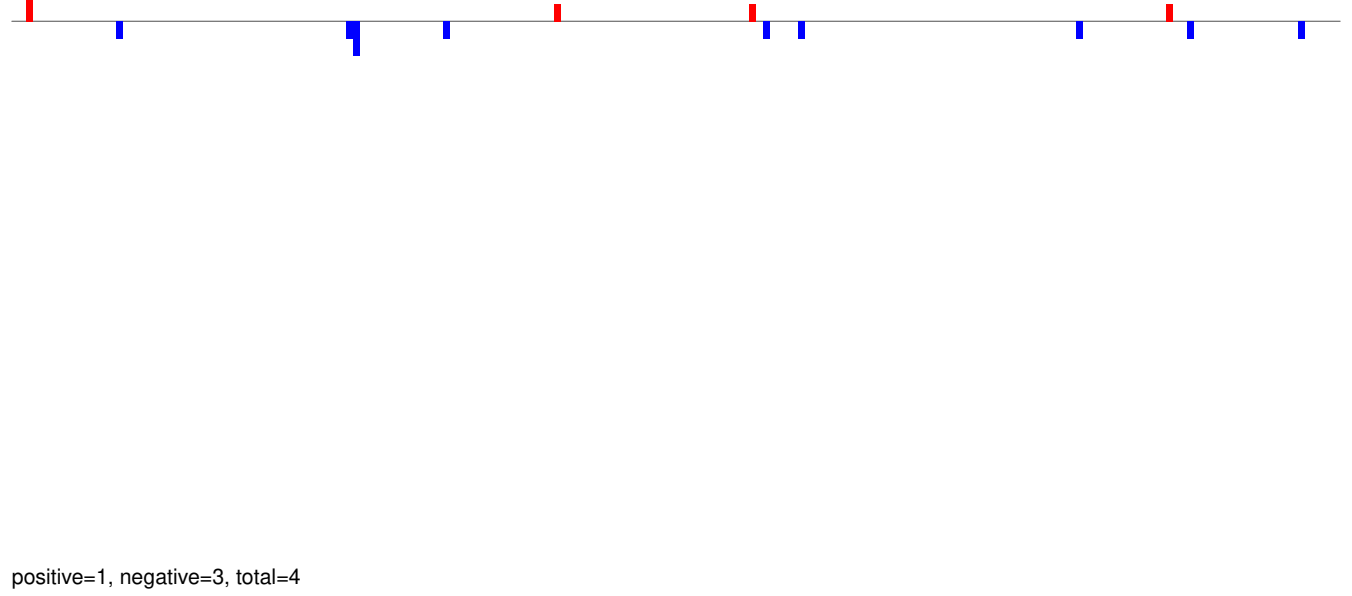
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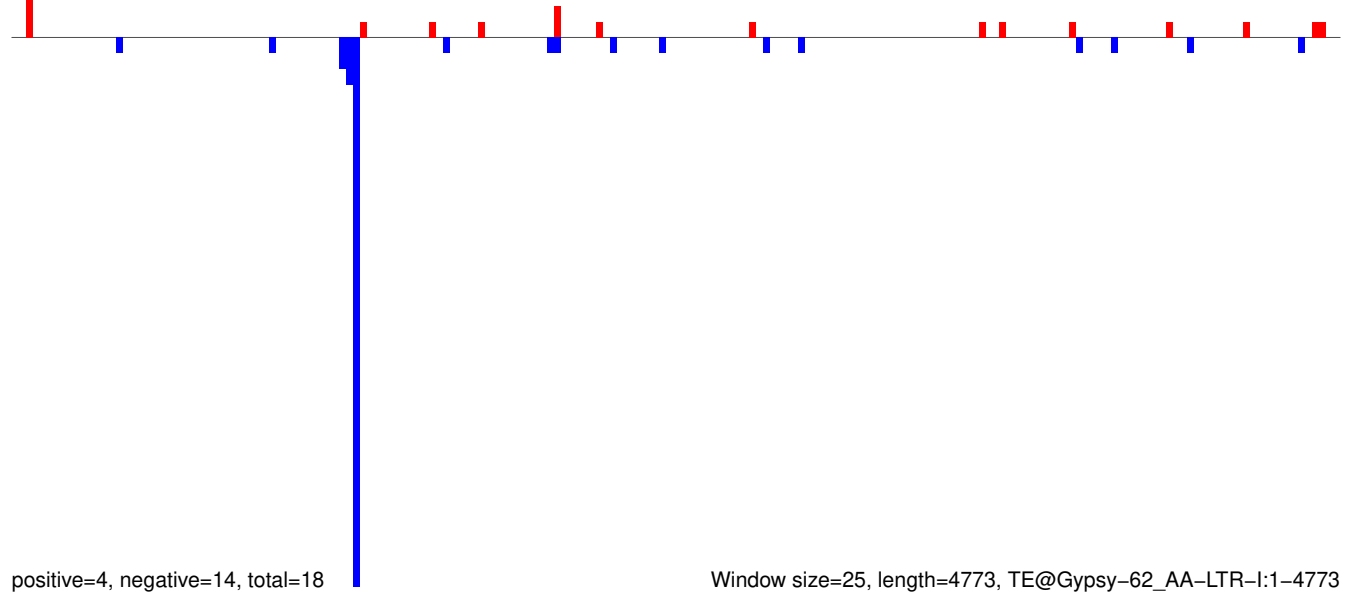
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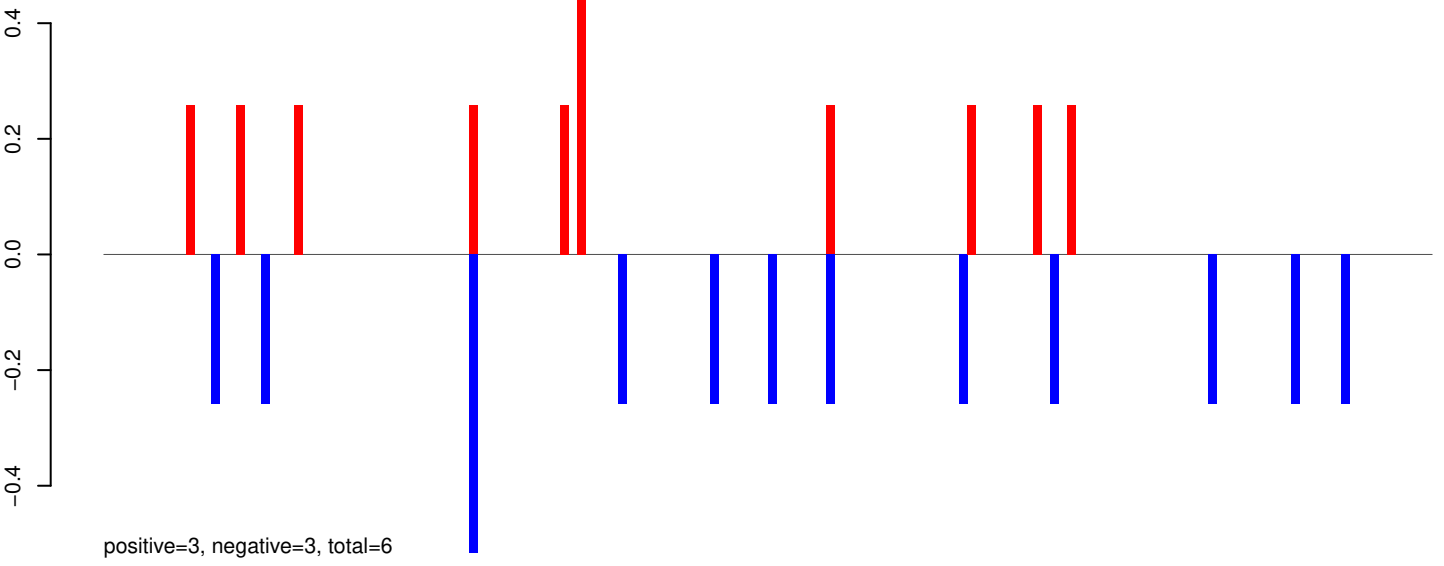
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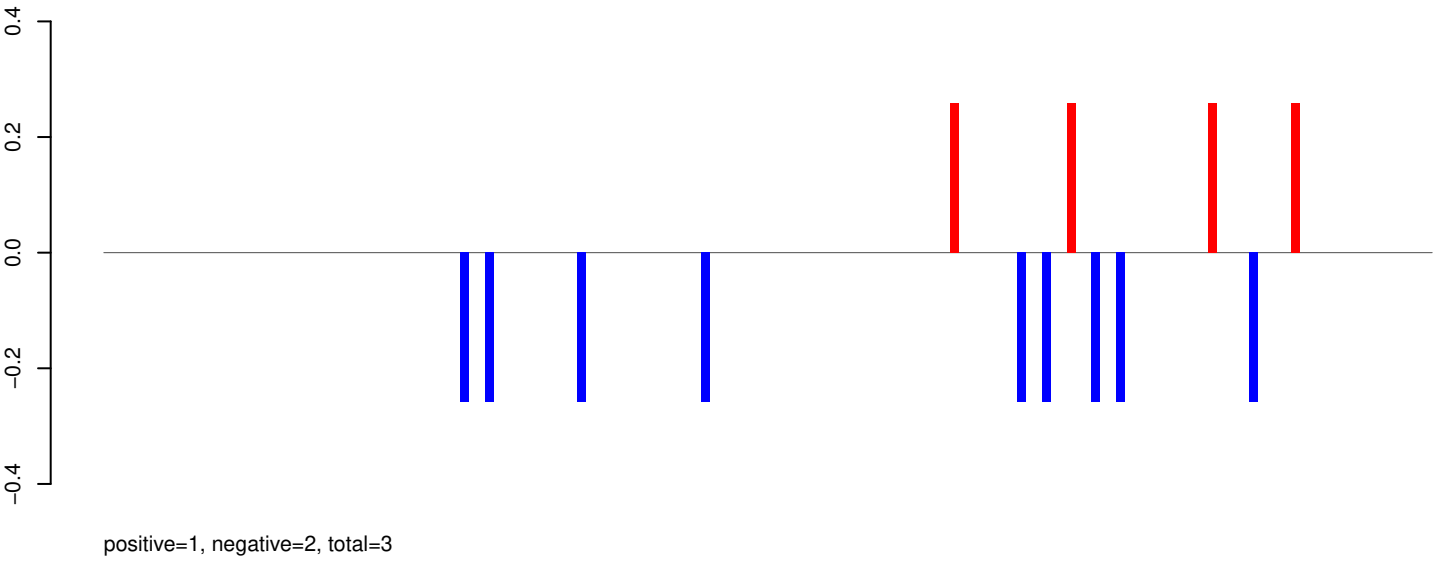
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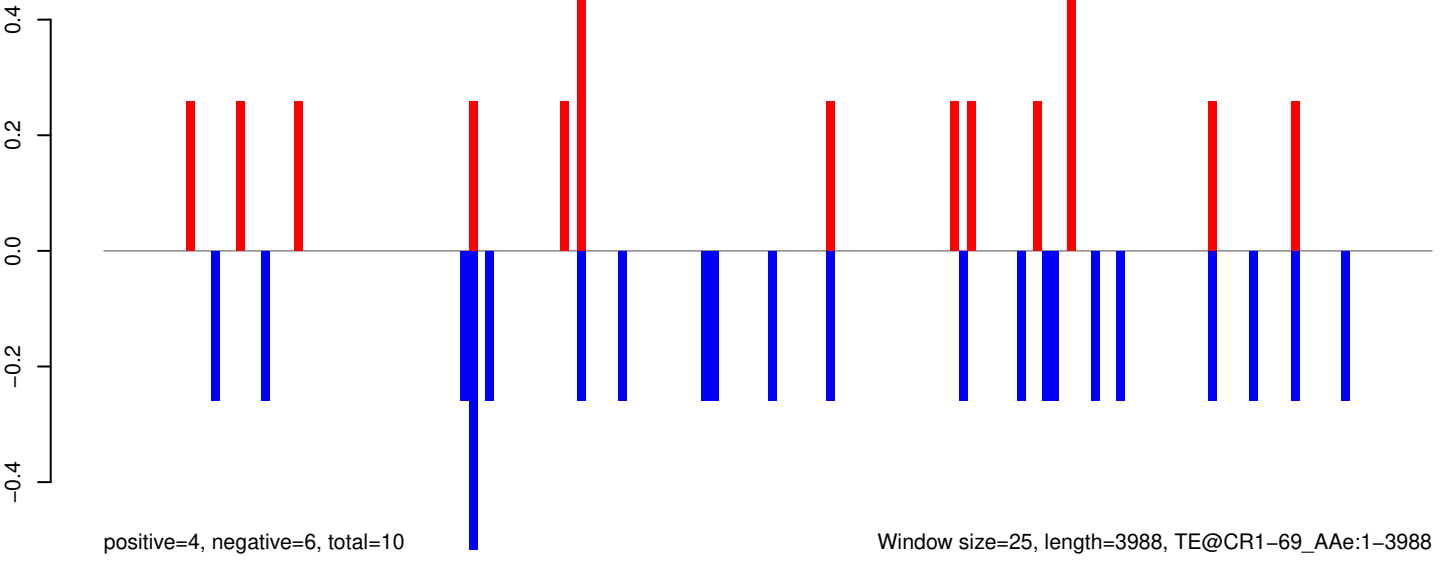
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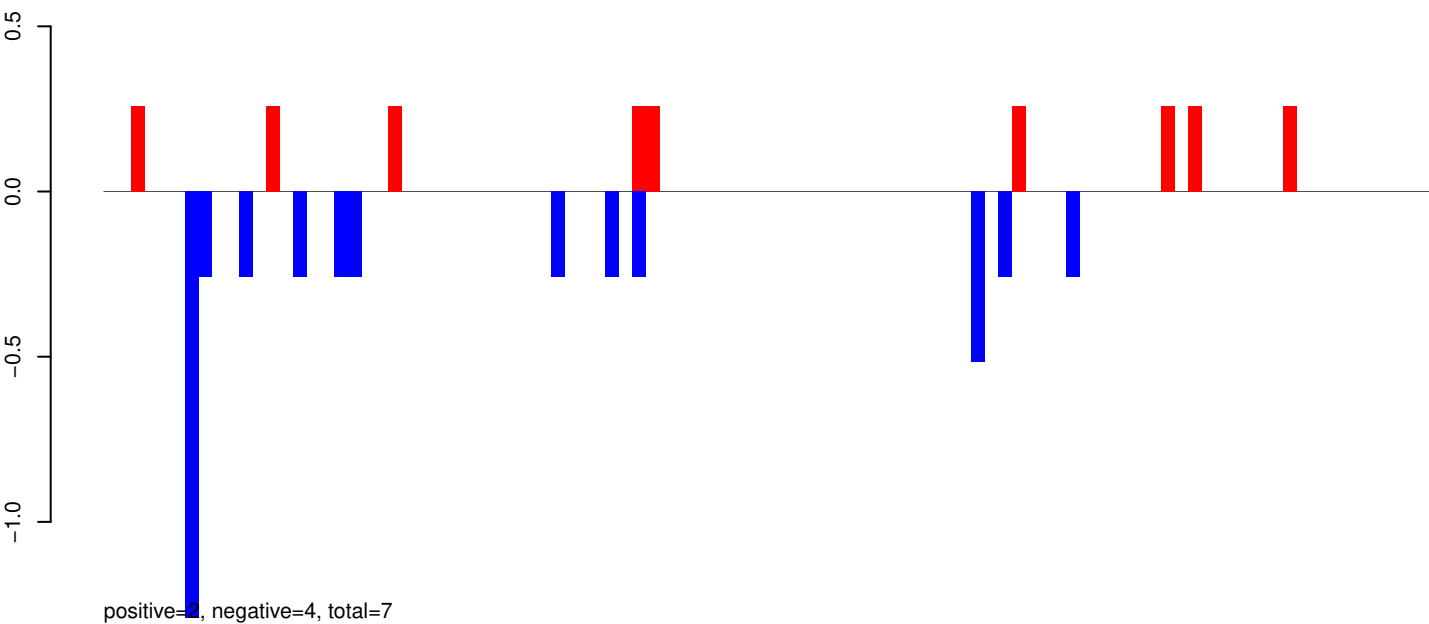
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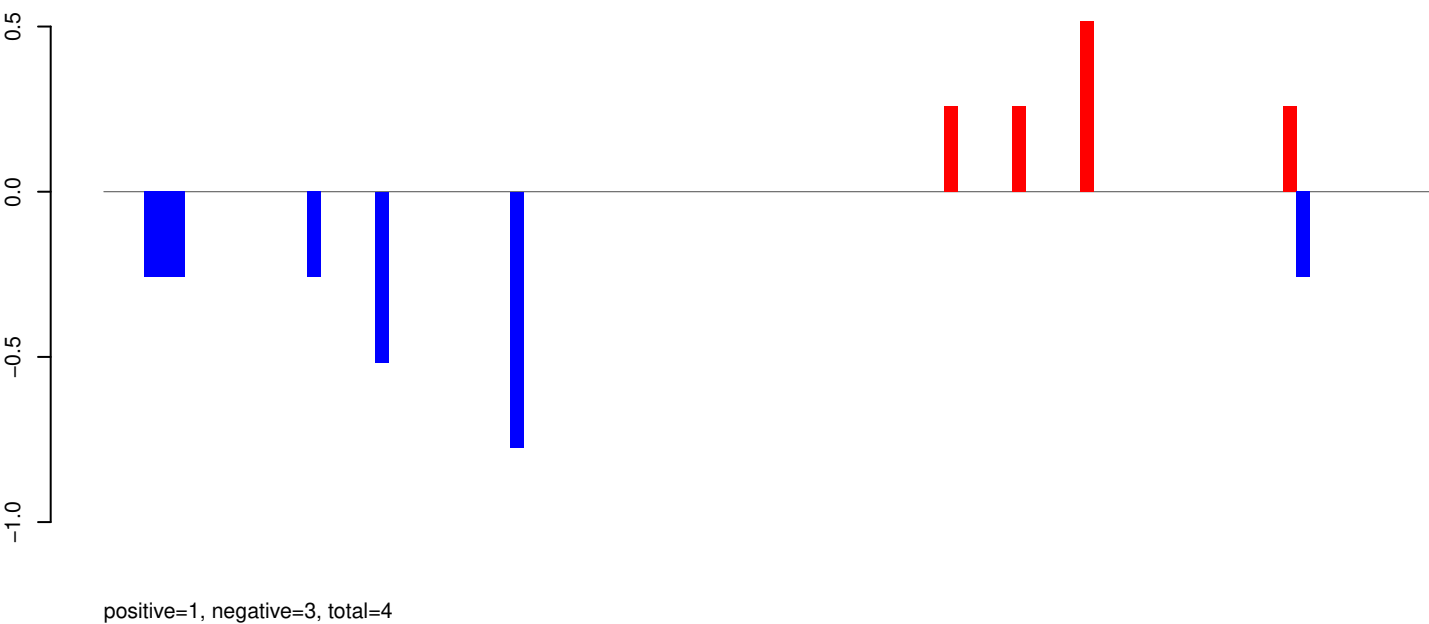
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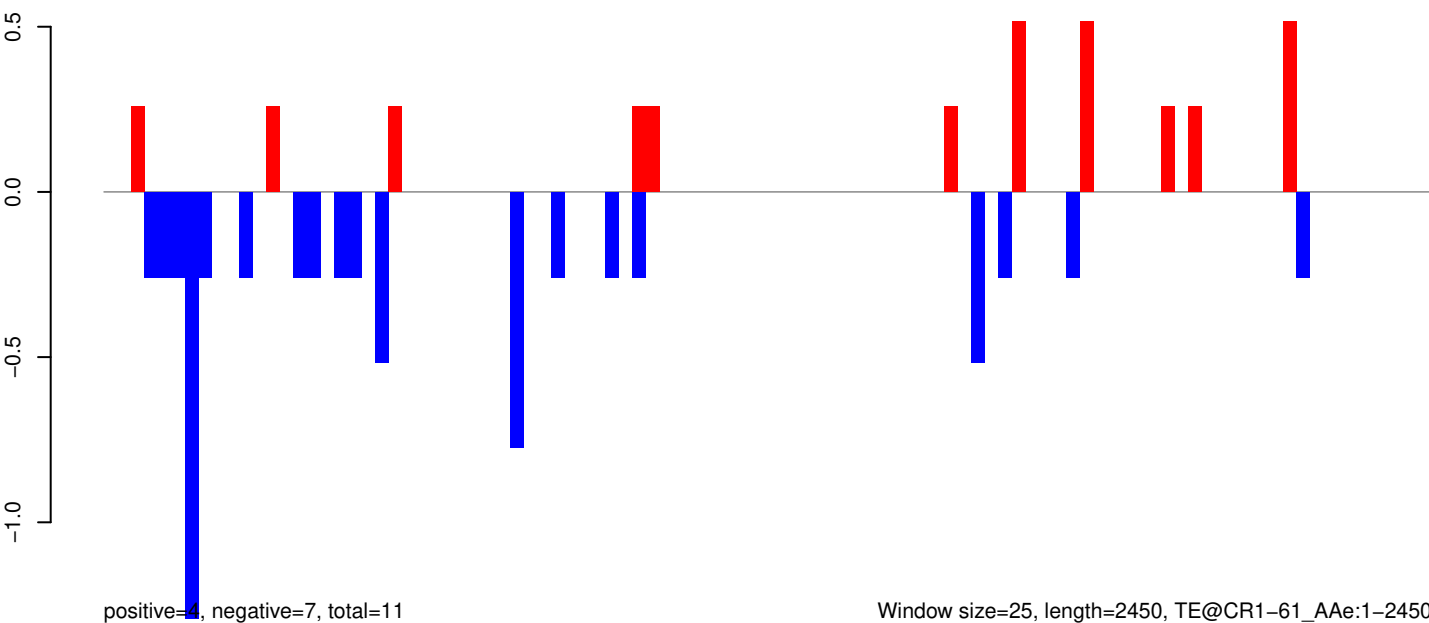
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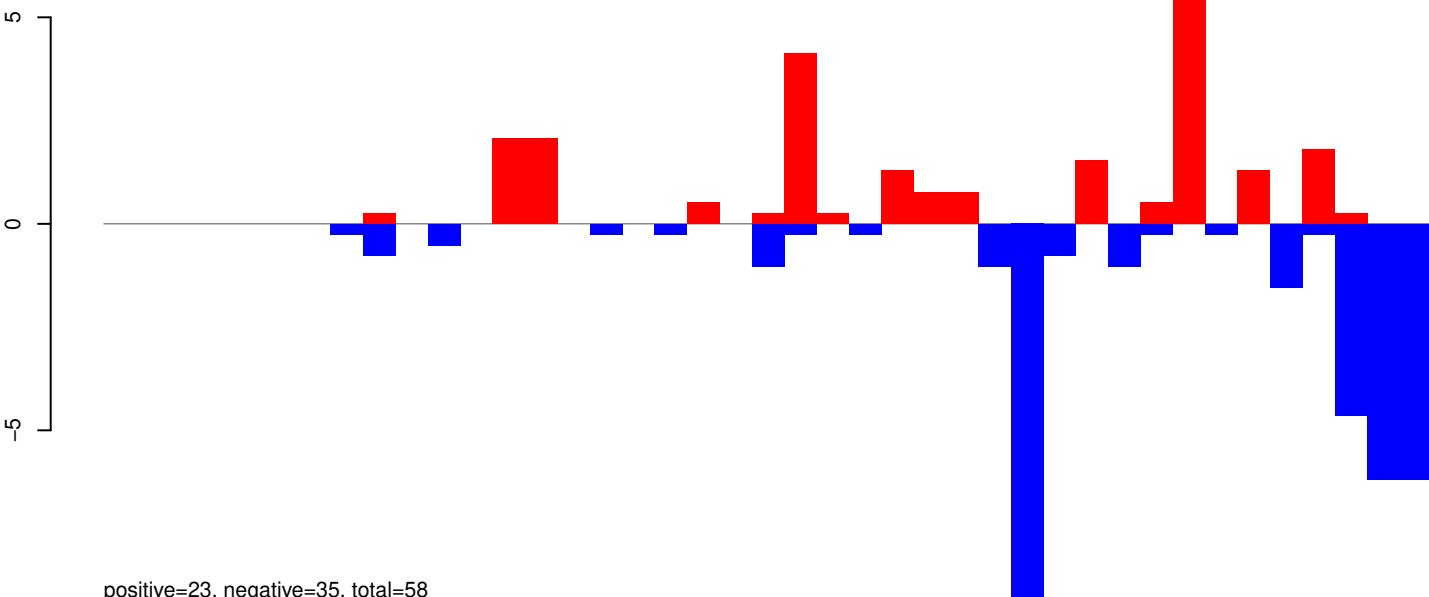
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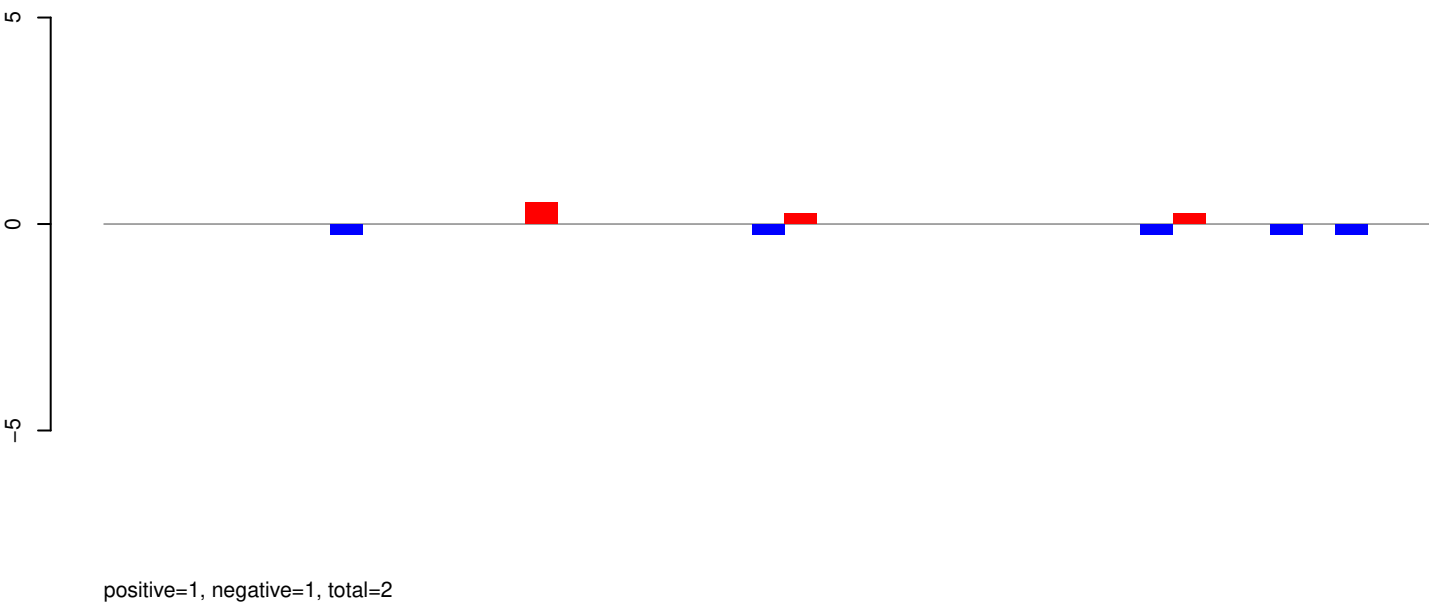
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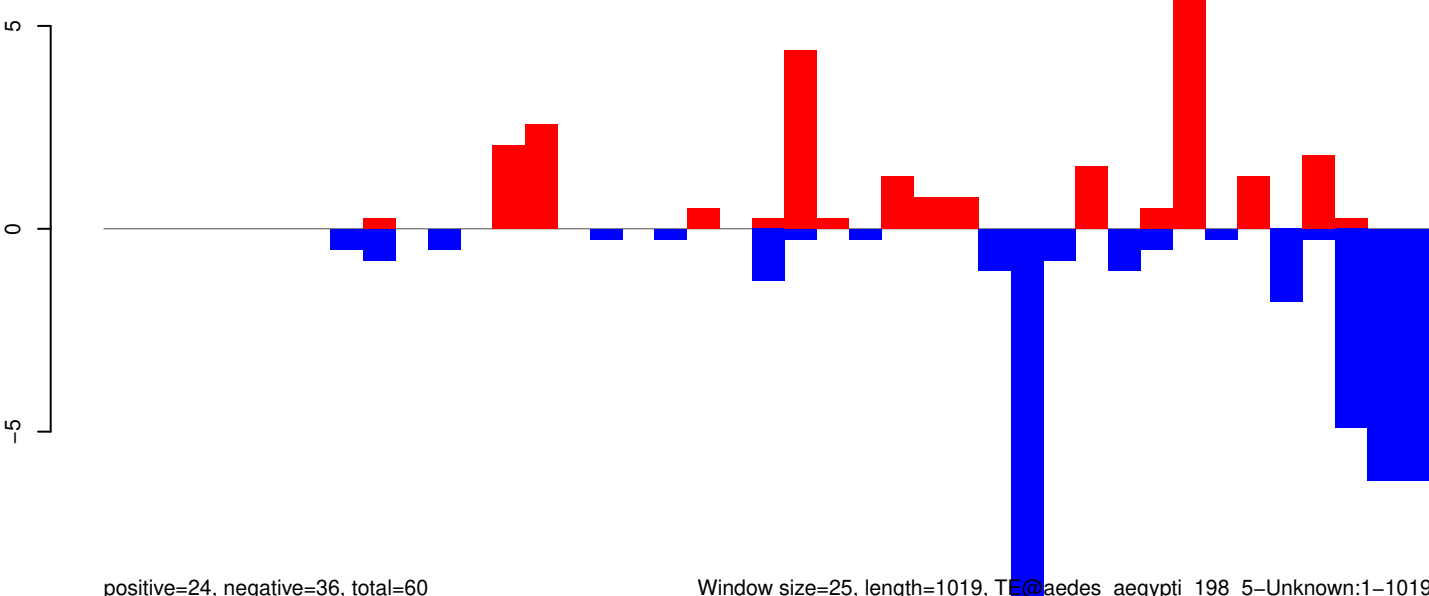
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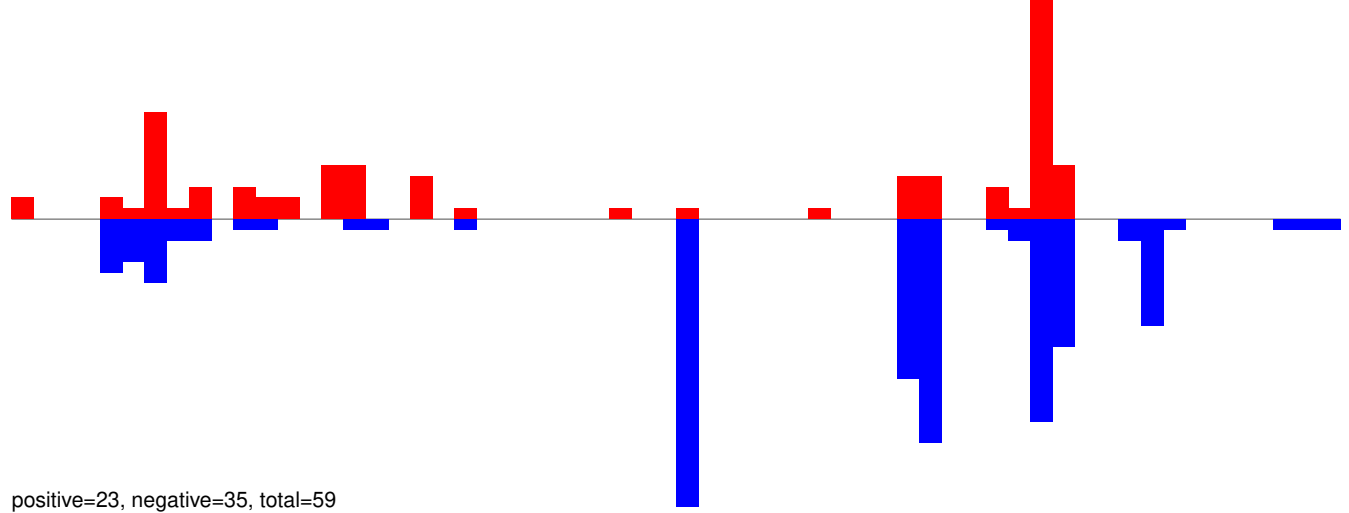
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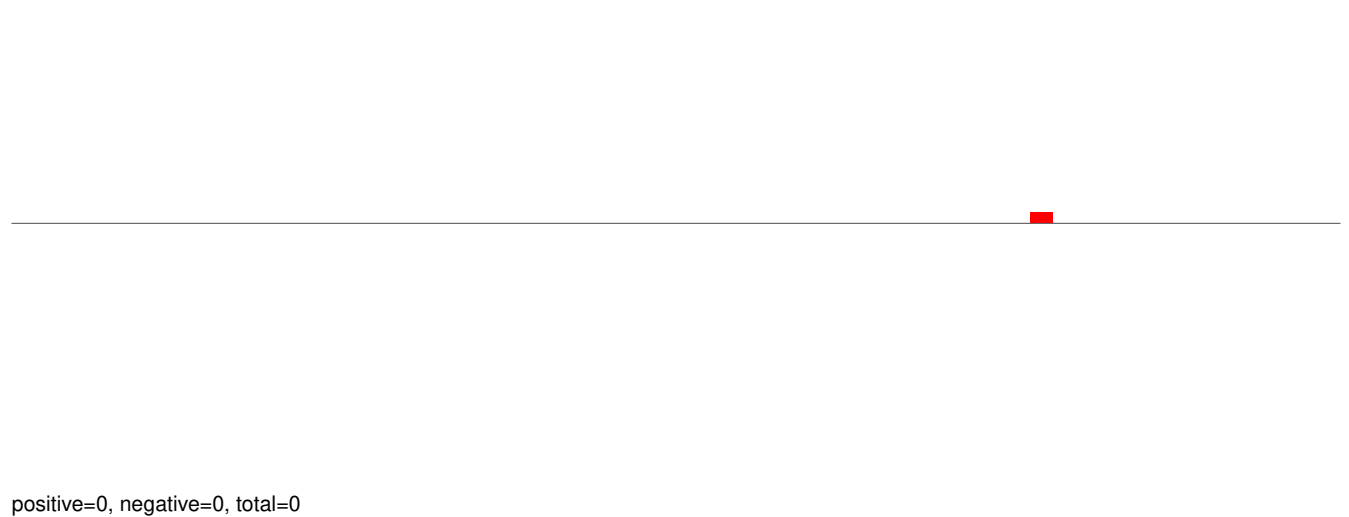
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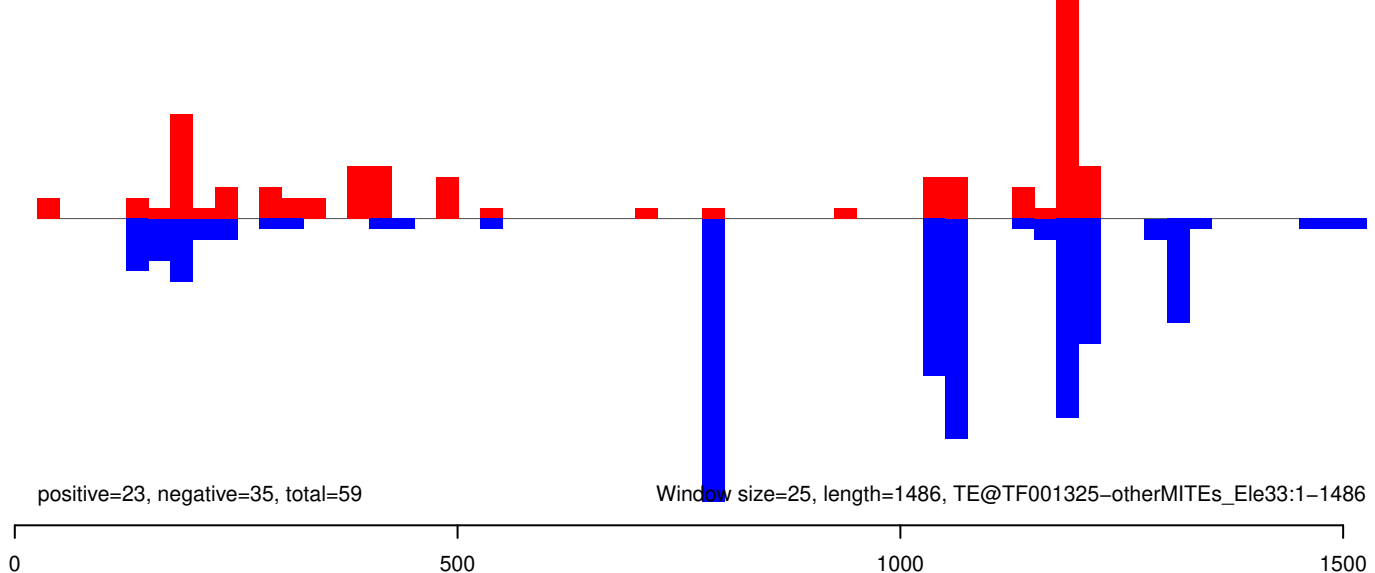
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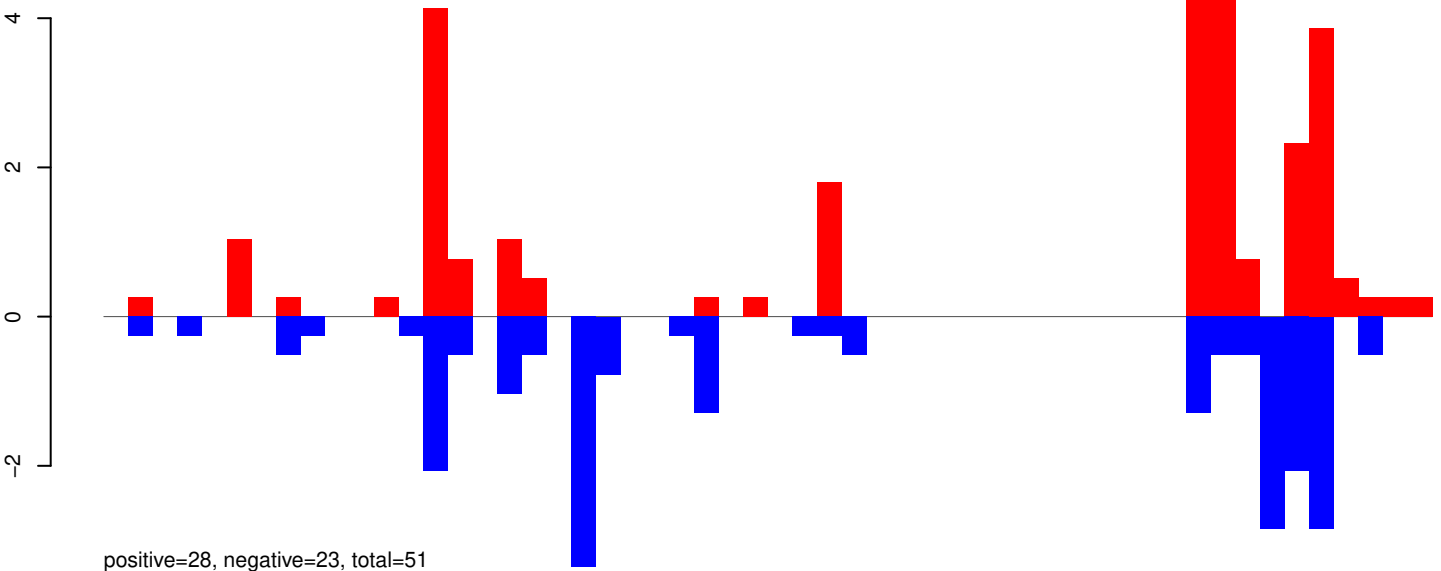
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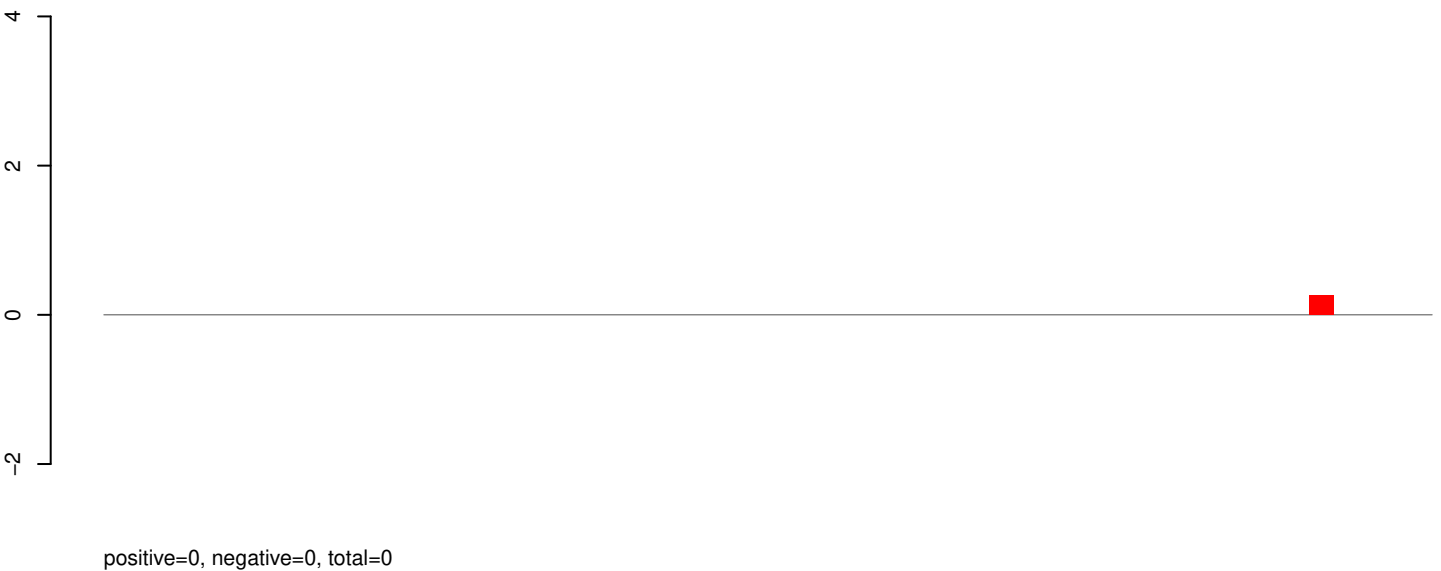
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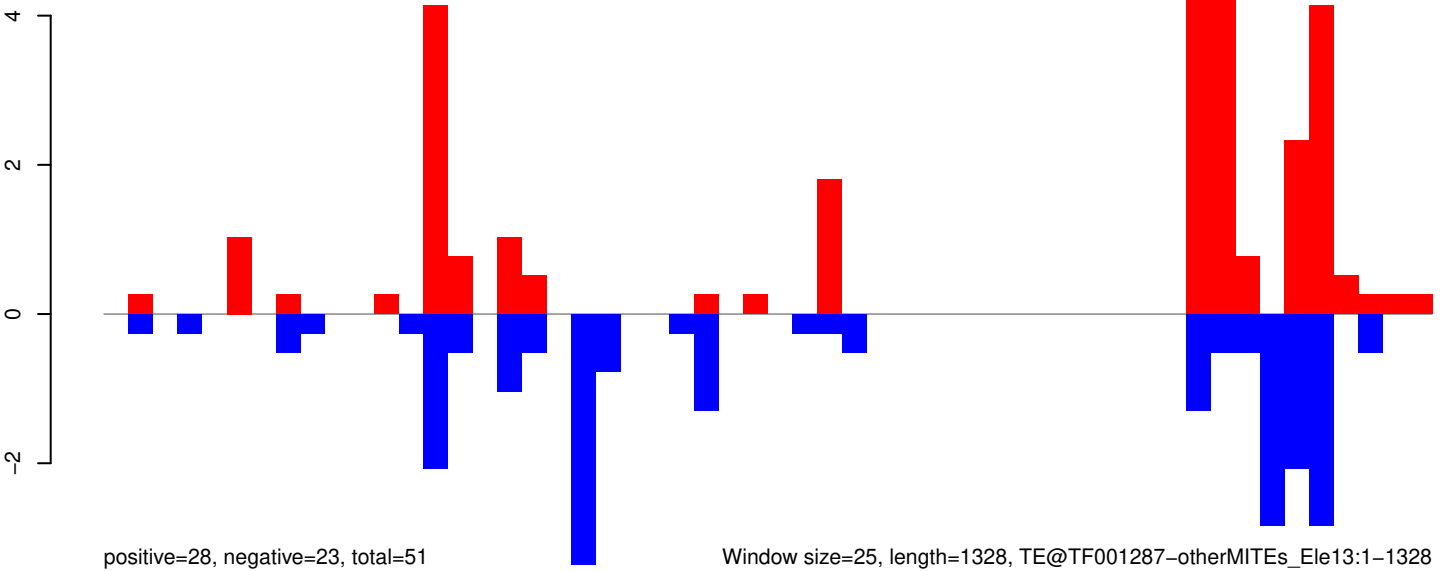
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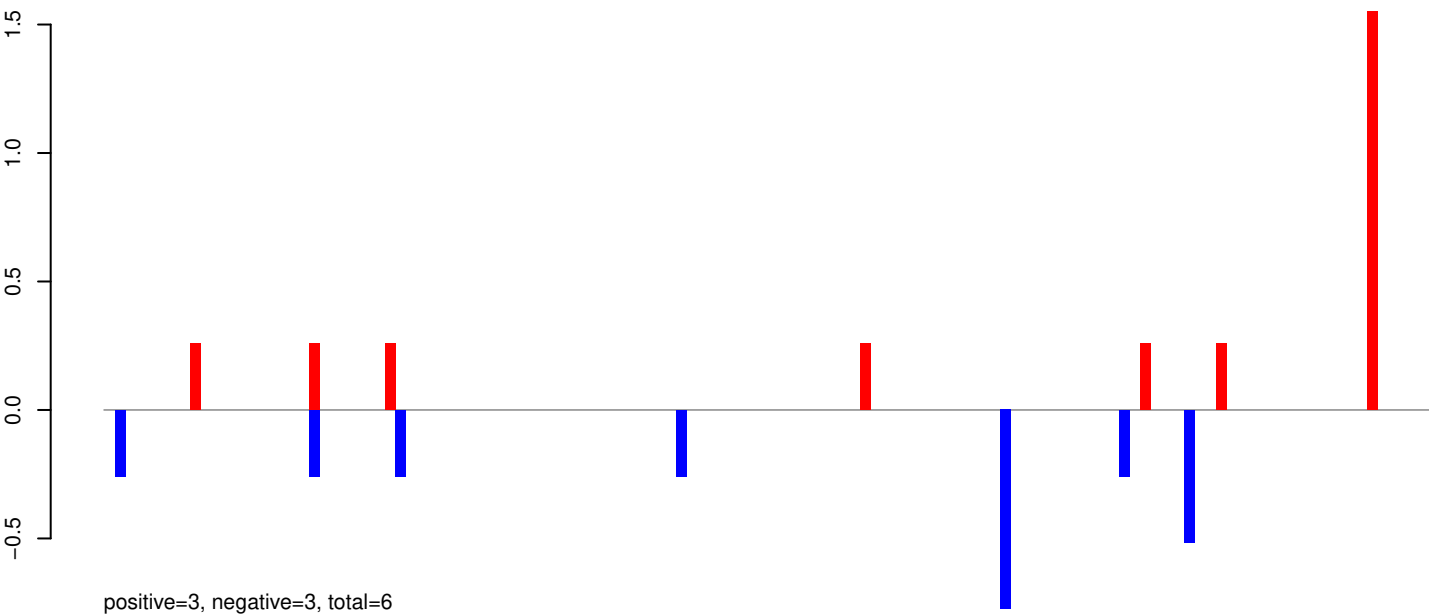
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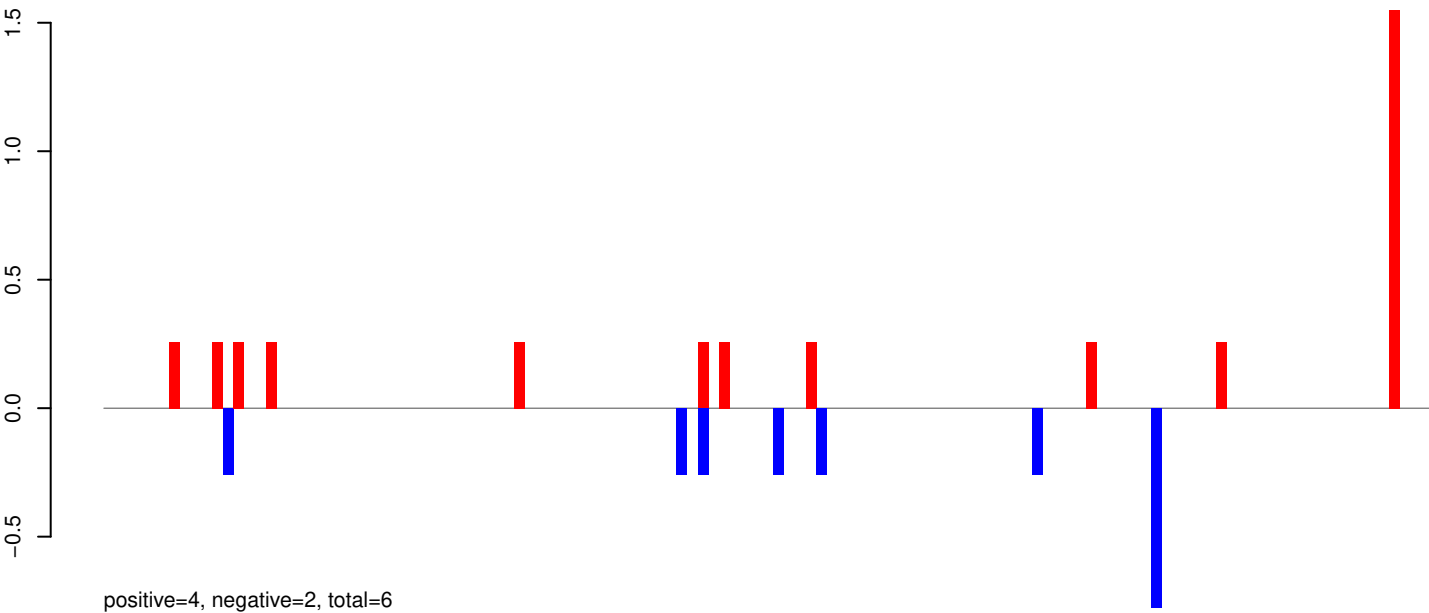
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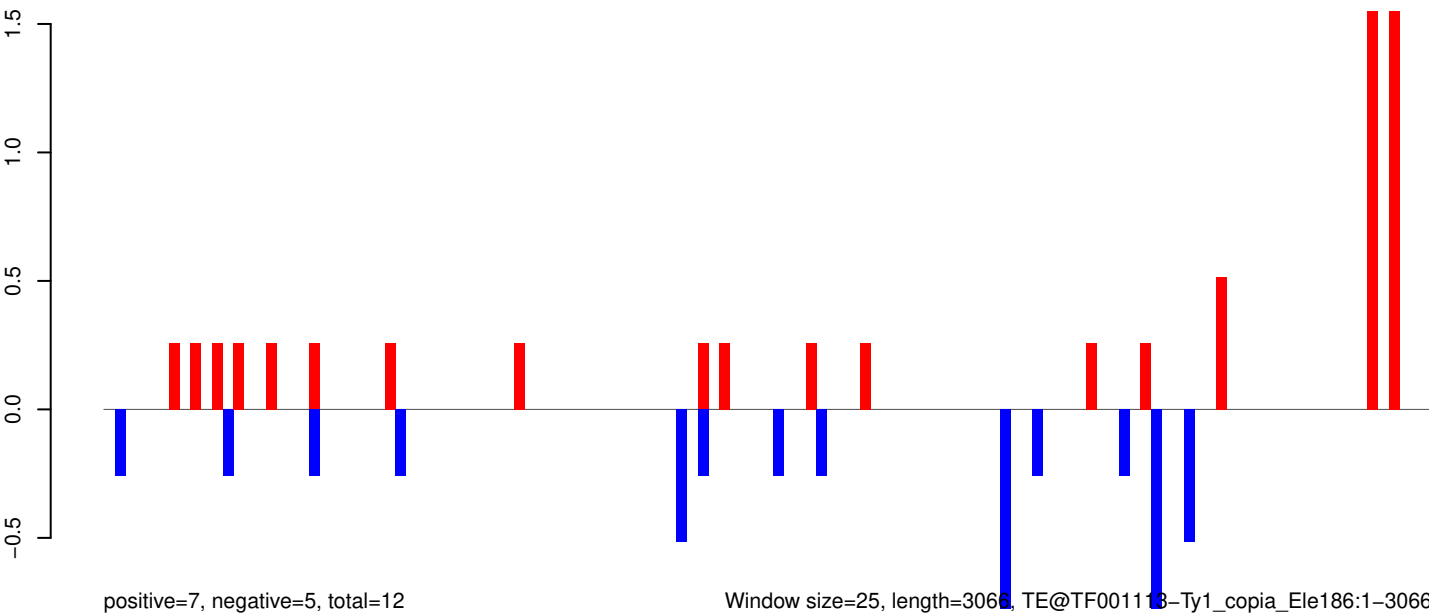
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AeAeg_Whole_fem_SV_ZA.24_35.rep

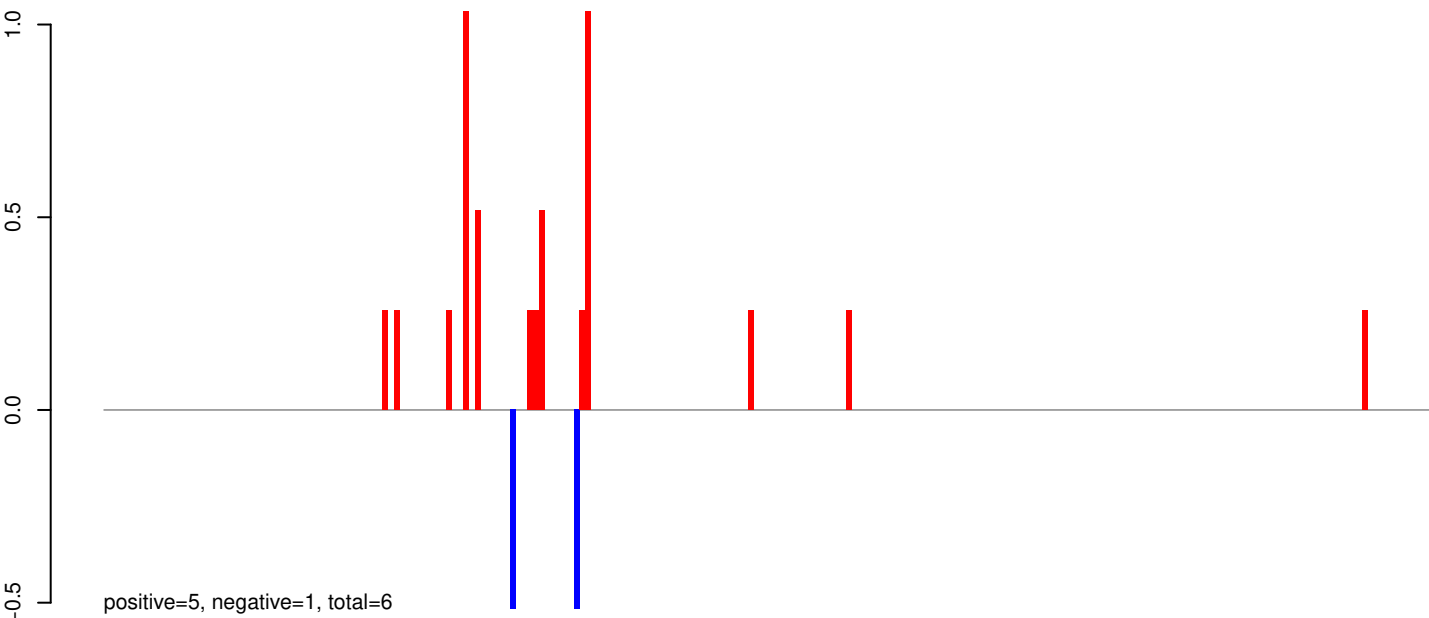


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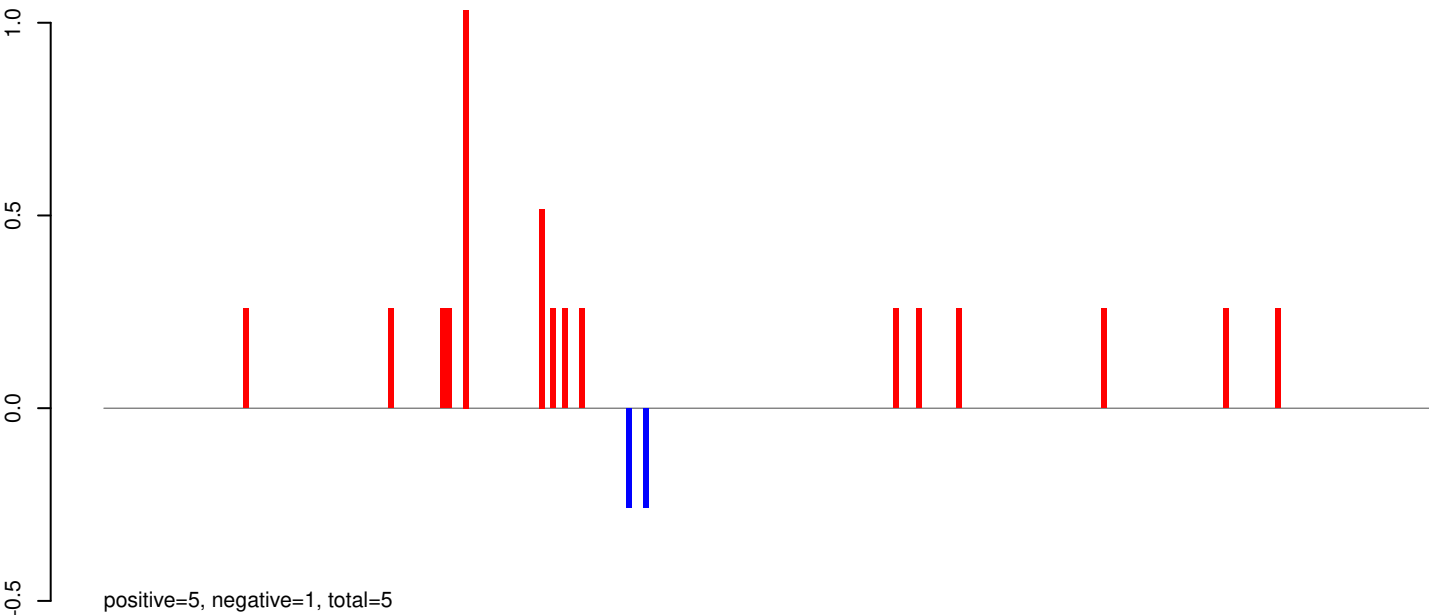


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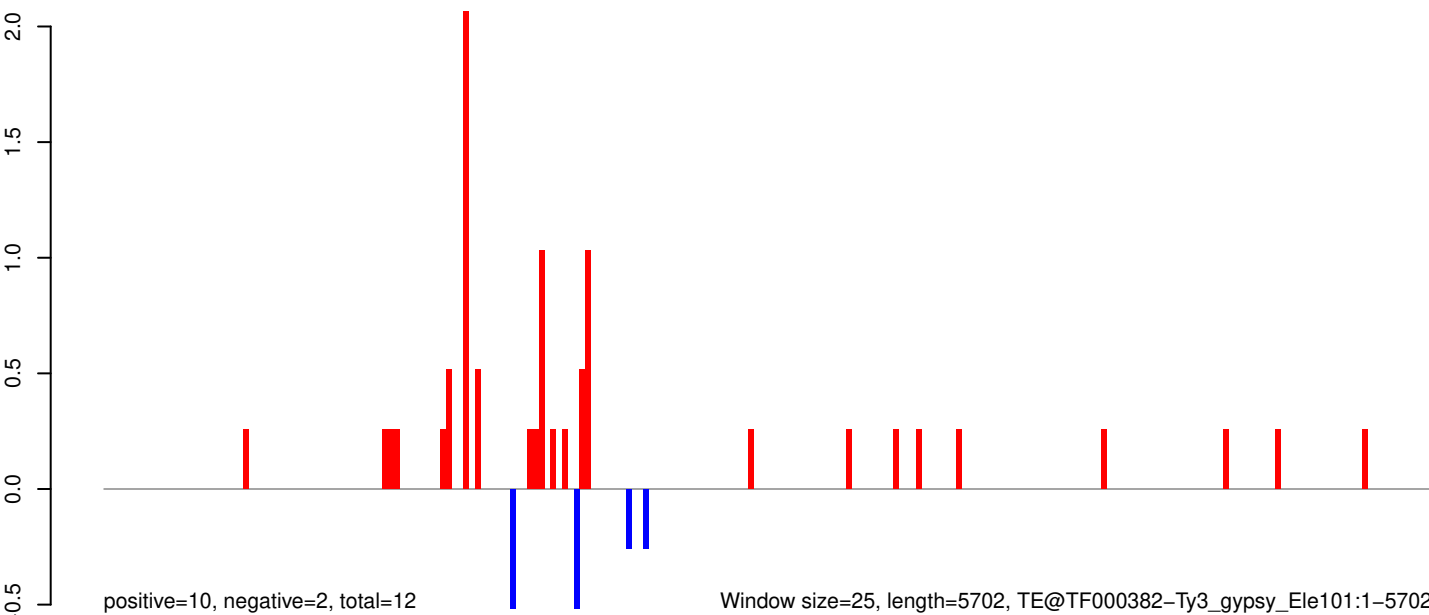
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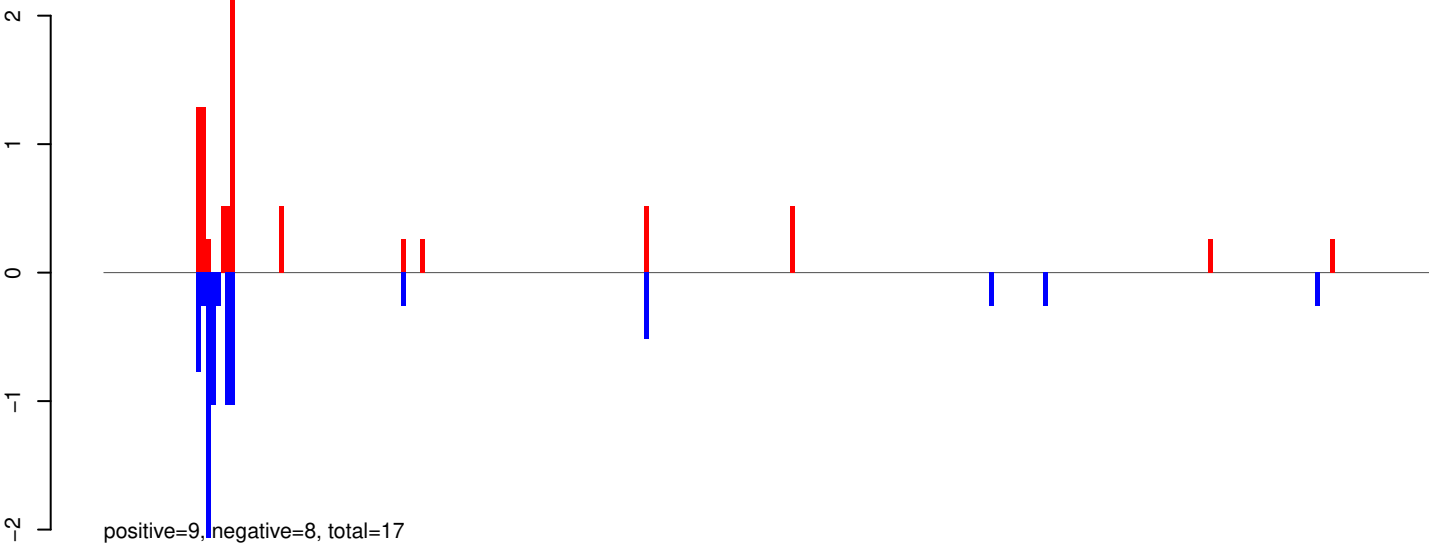


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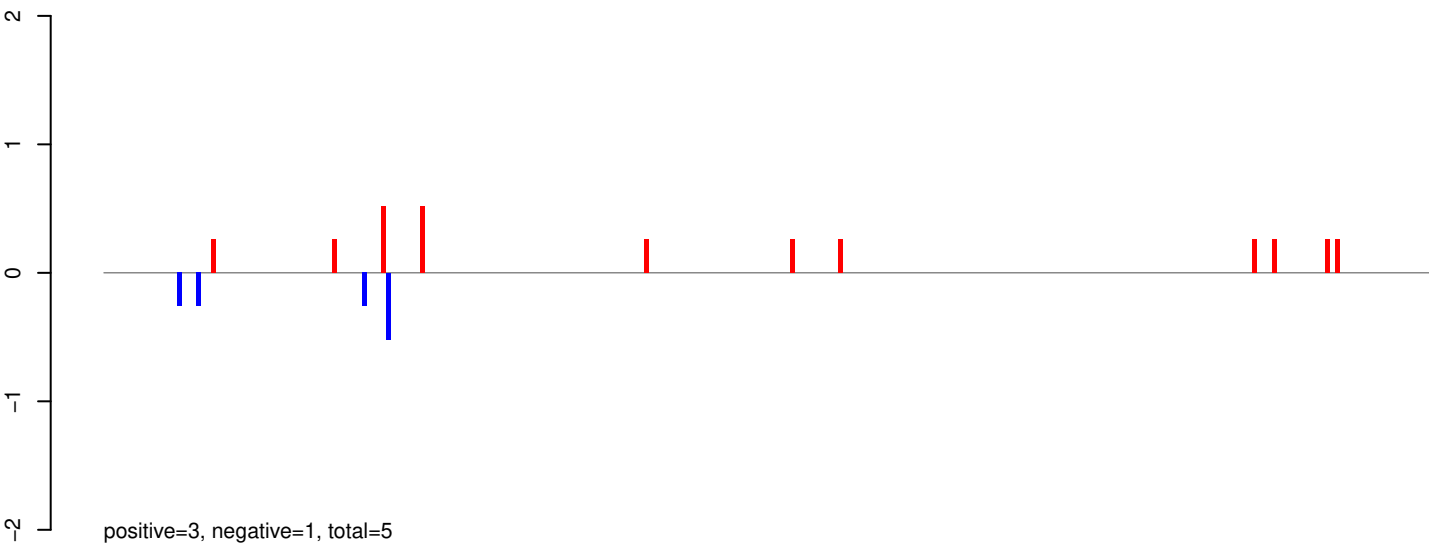


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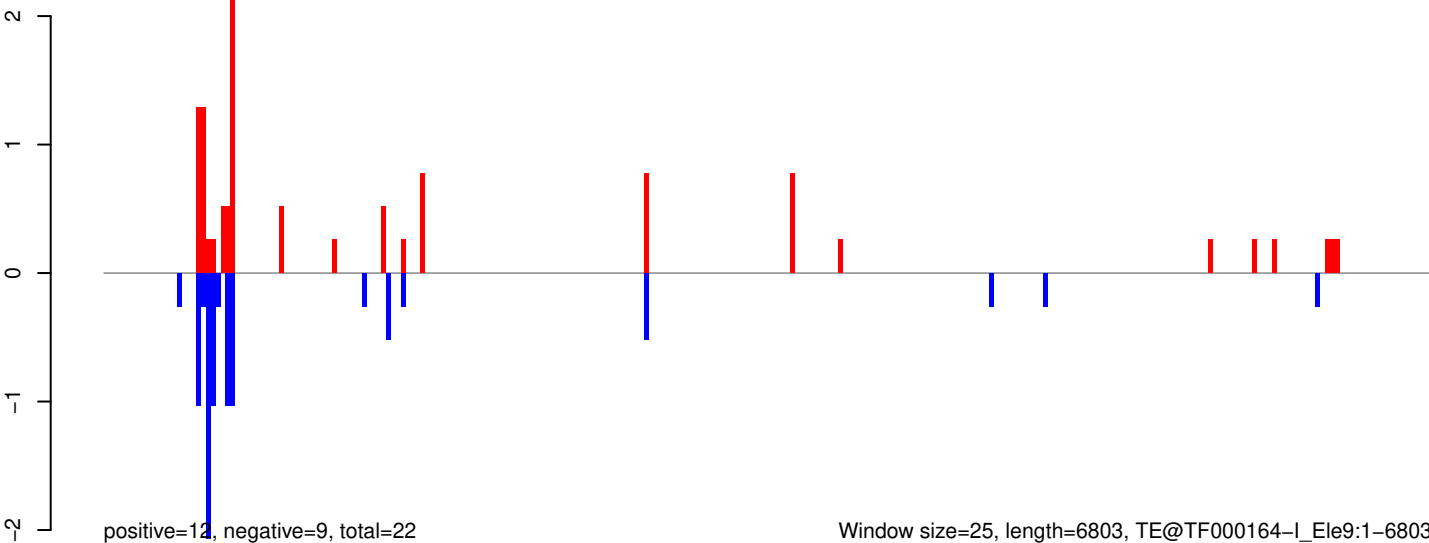
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AeAeg_Whole_fem_SV_ZA.24_35.rep



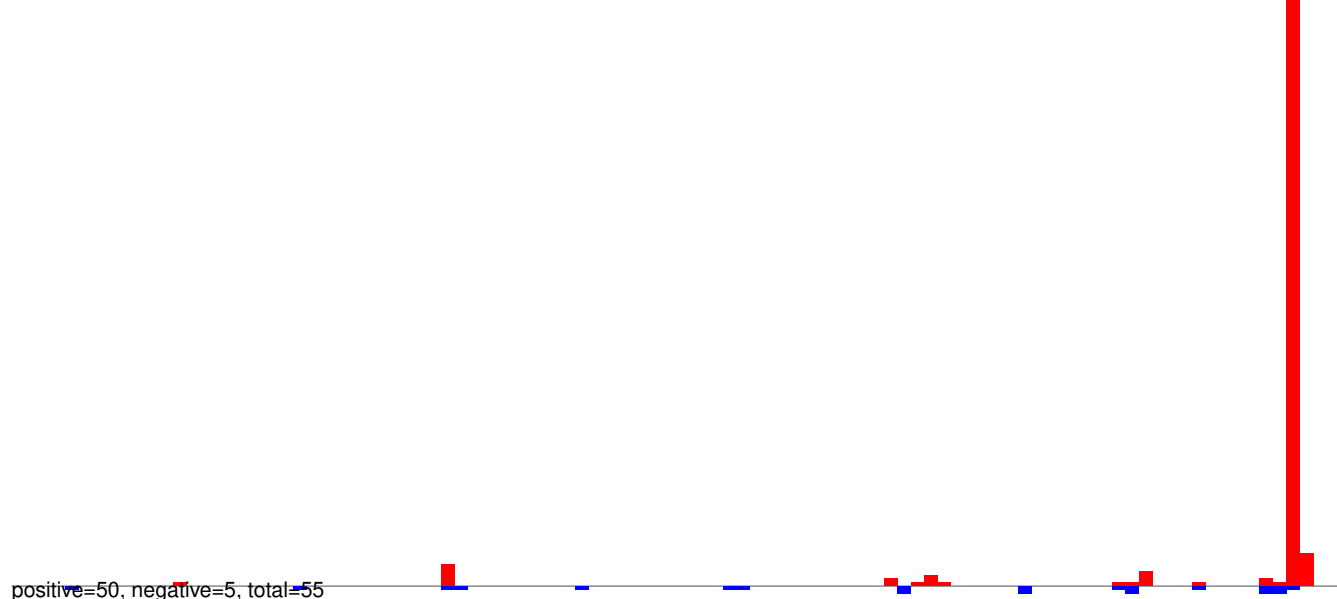
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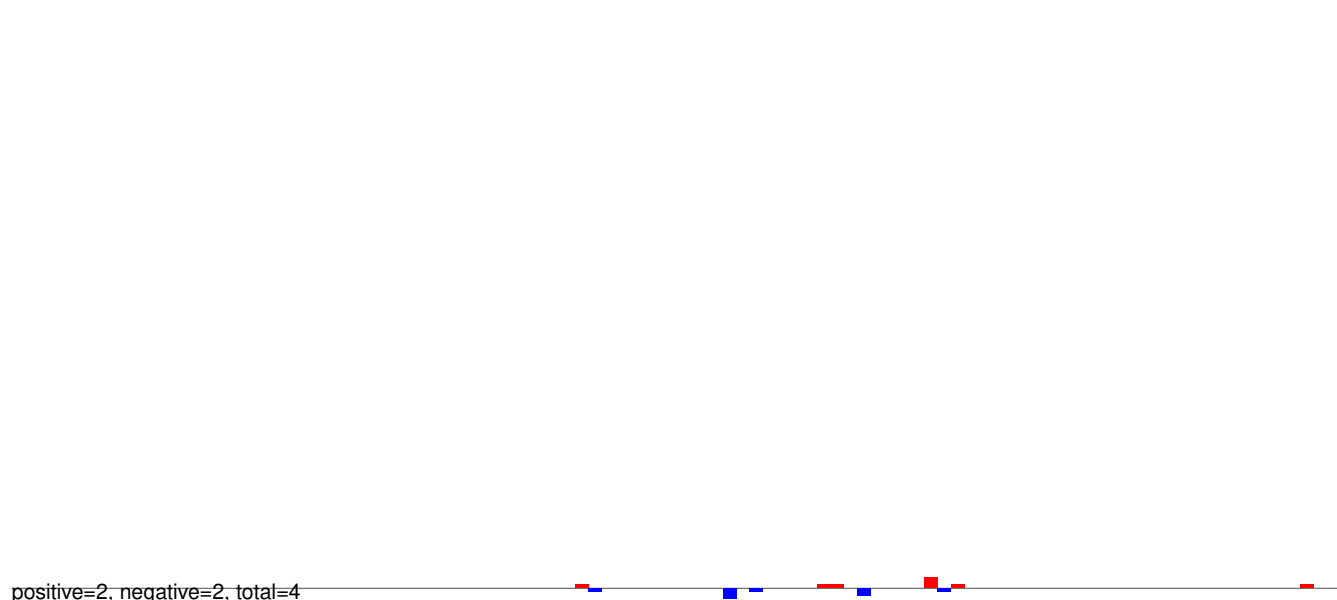
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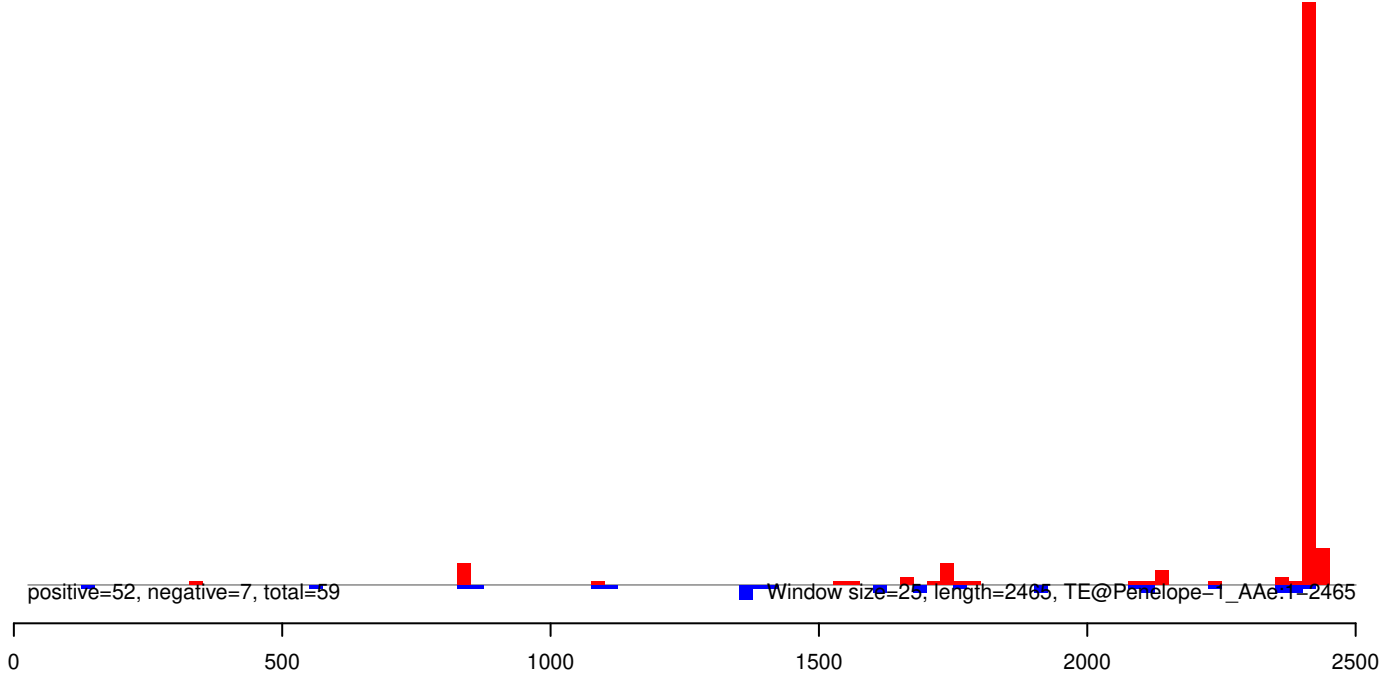
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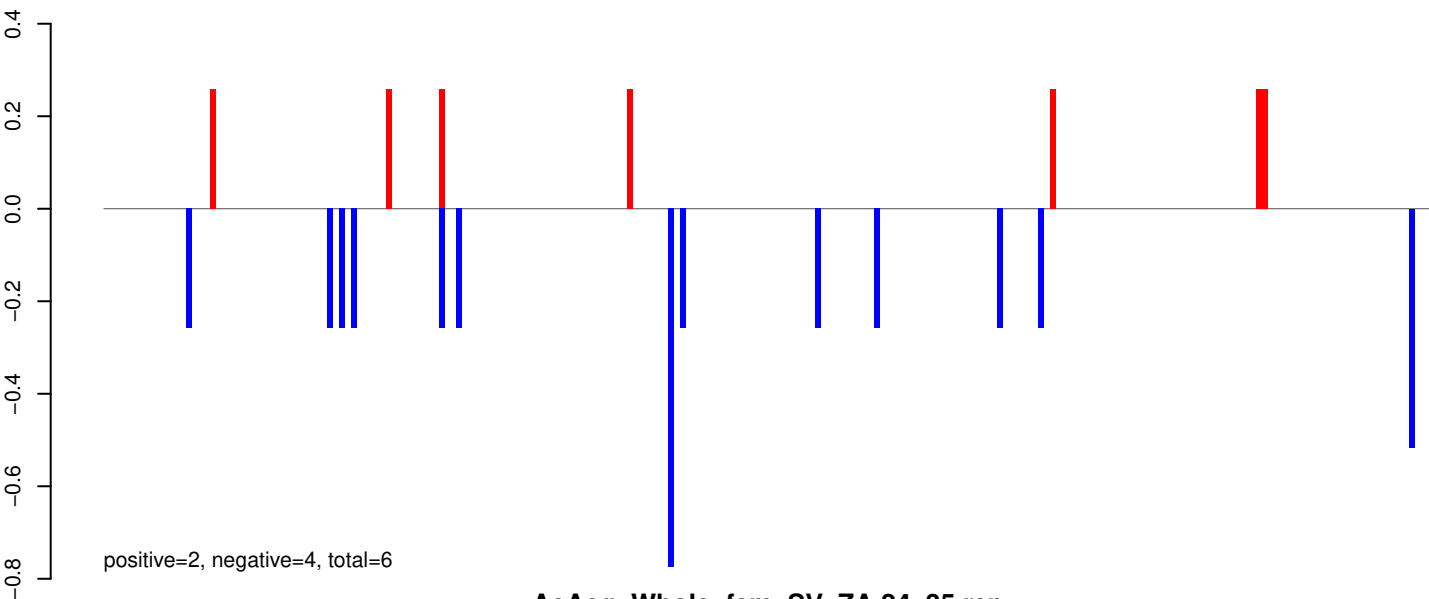
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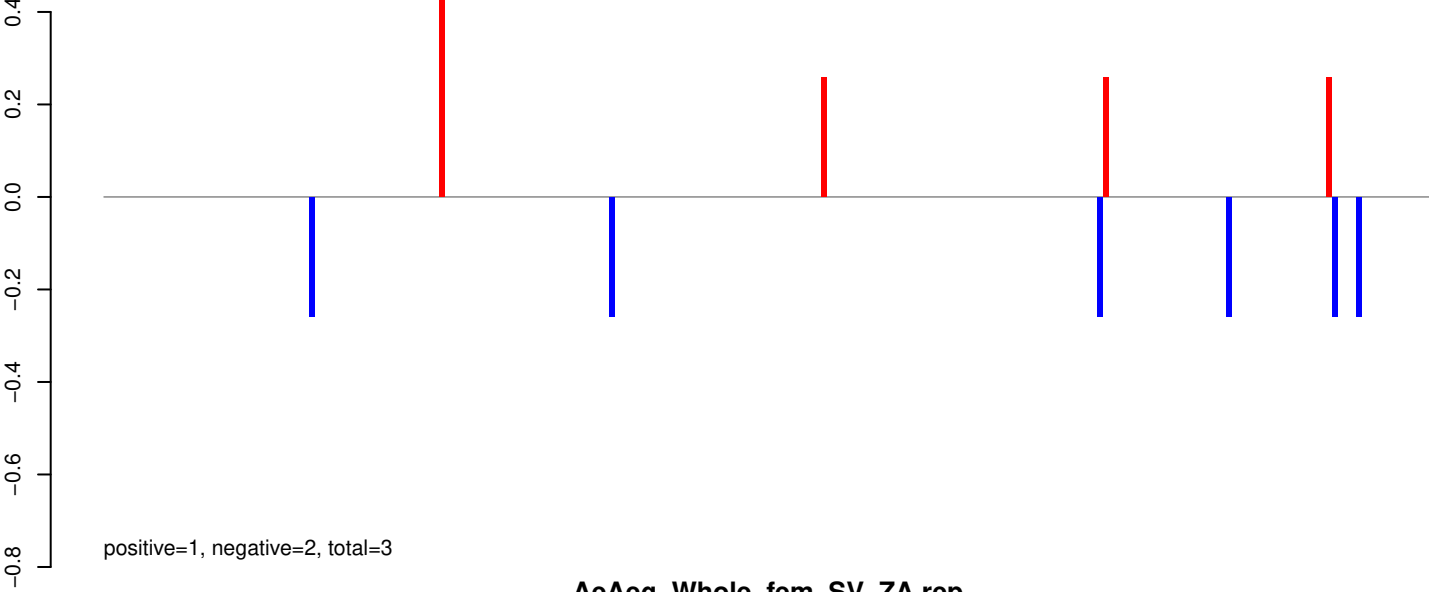
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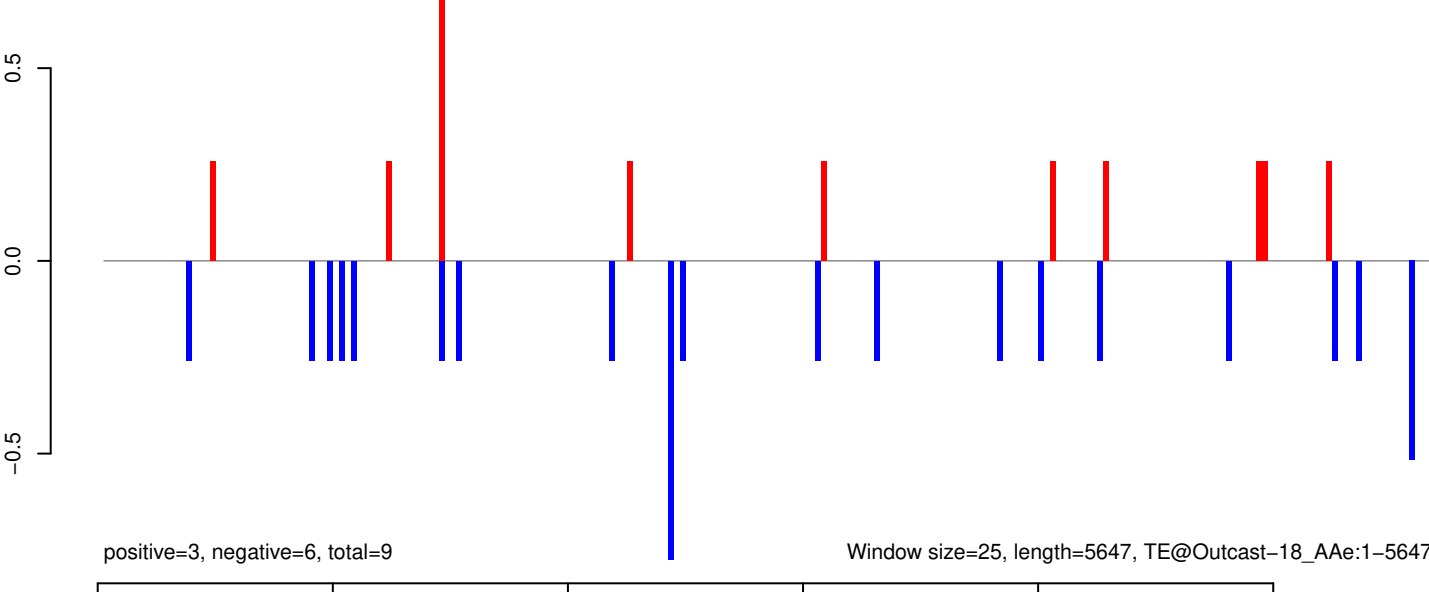
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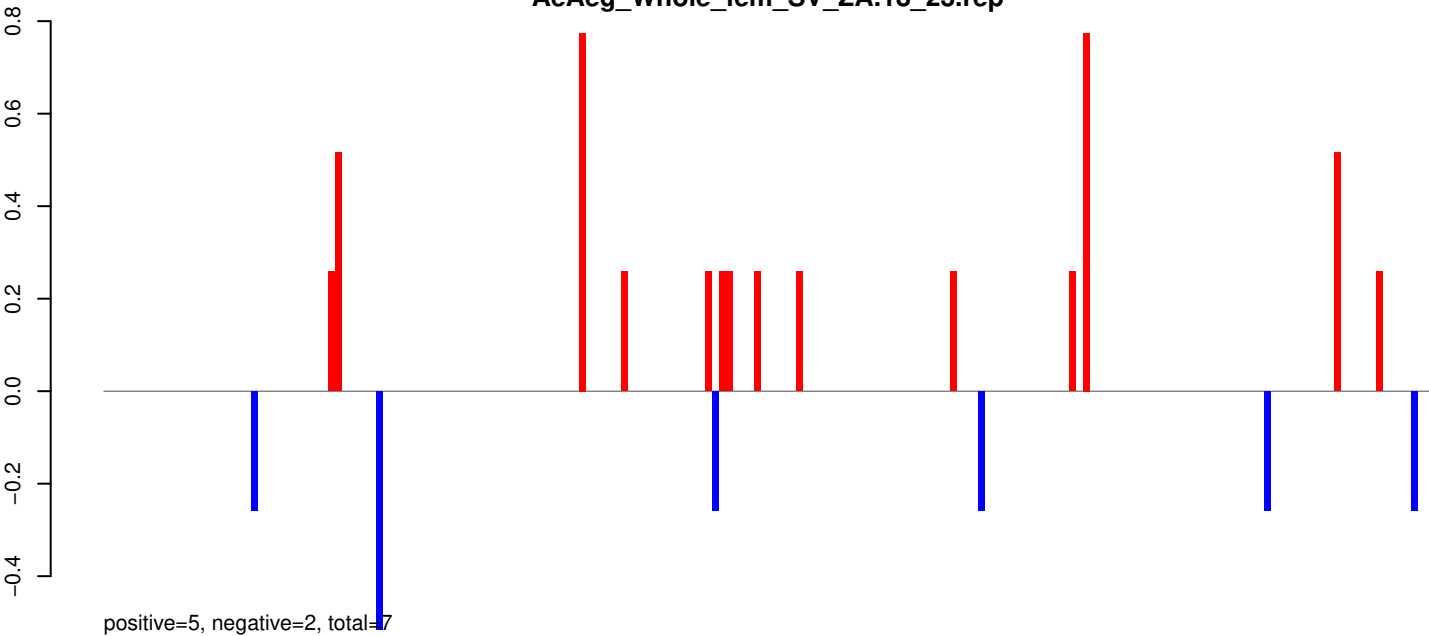
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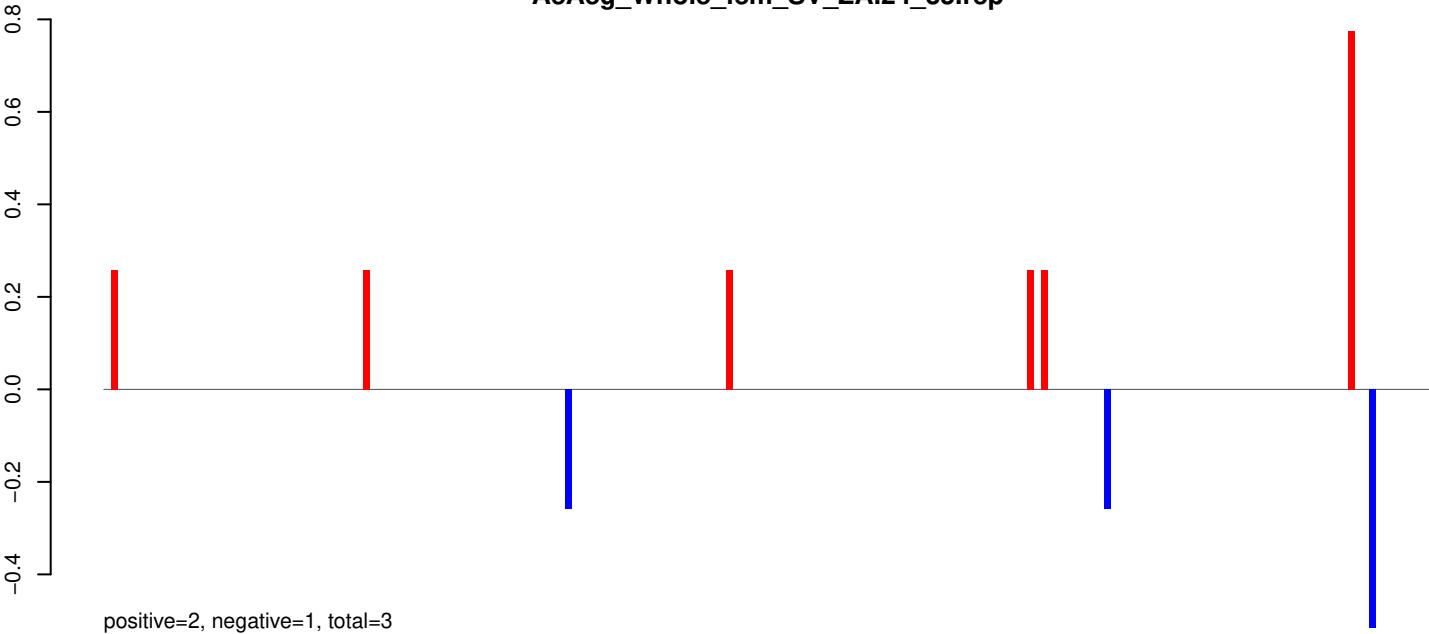
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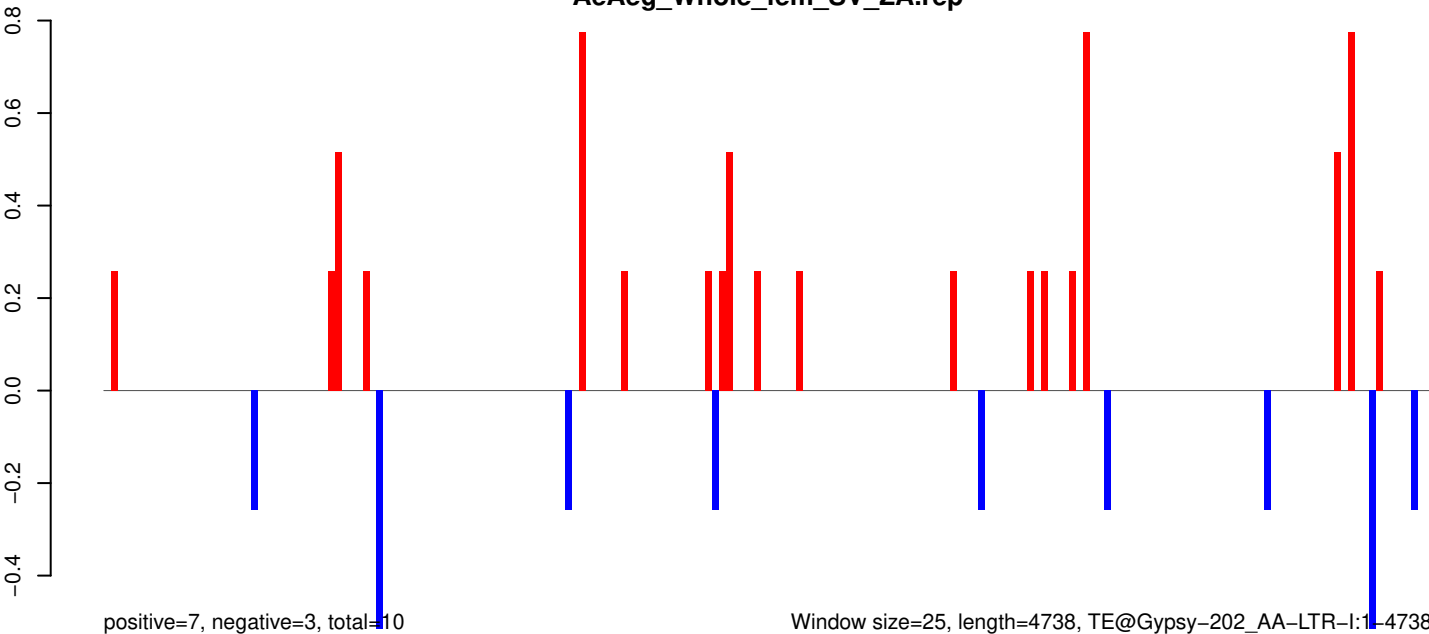
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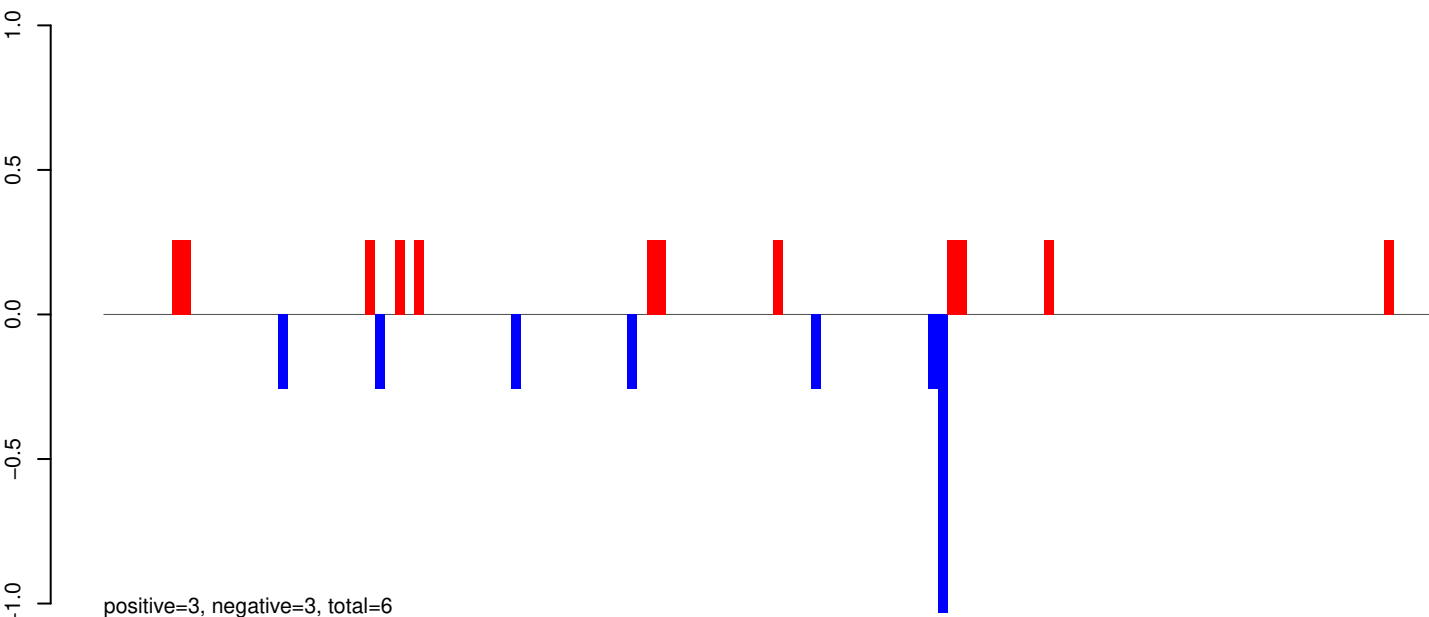
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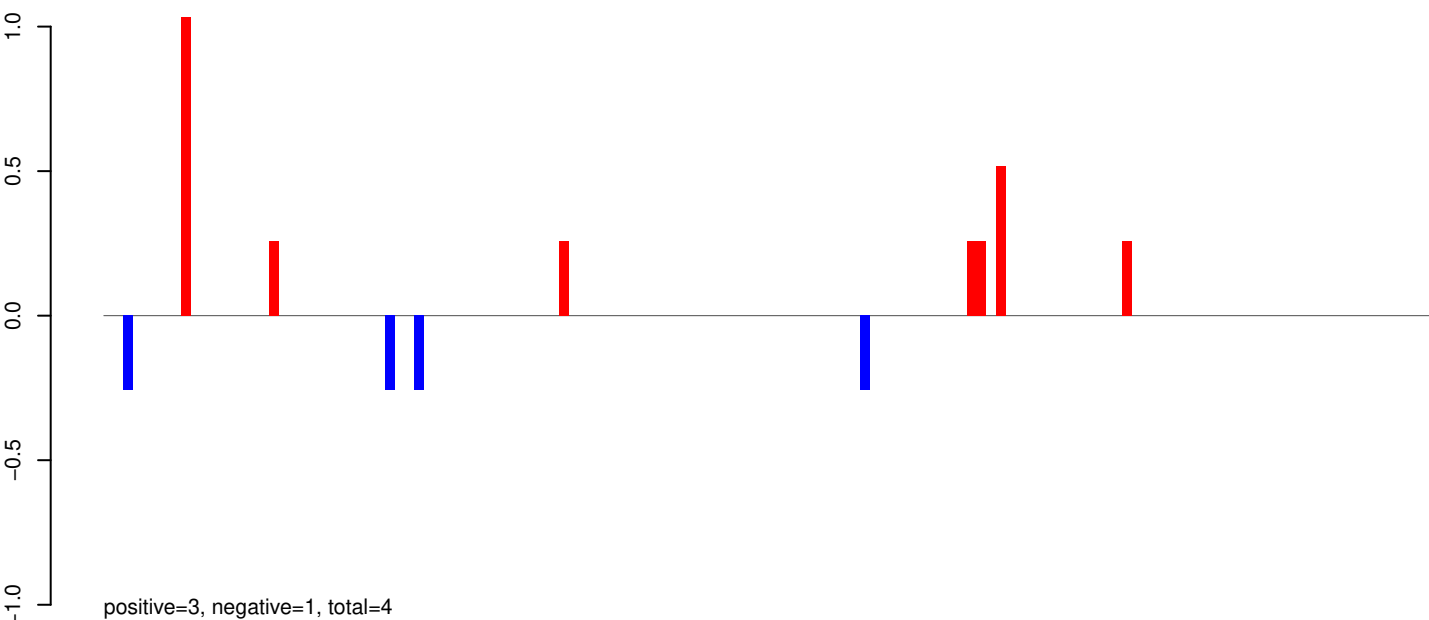
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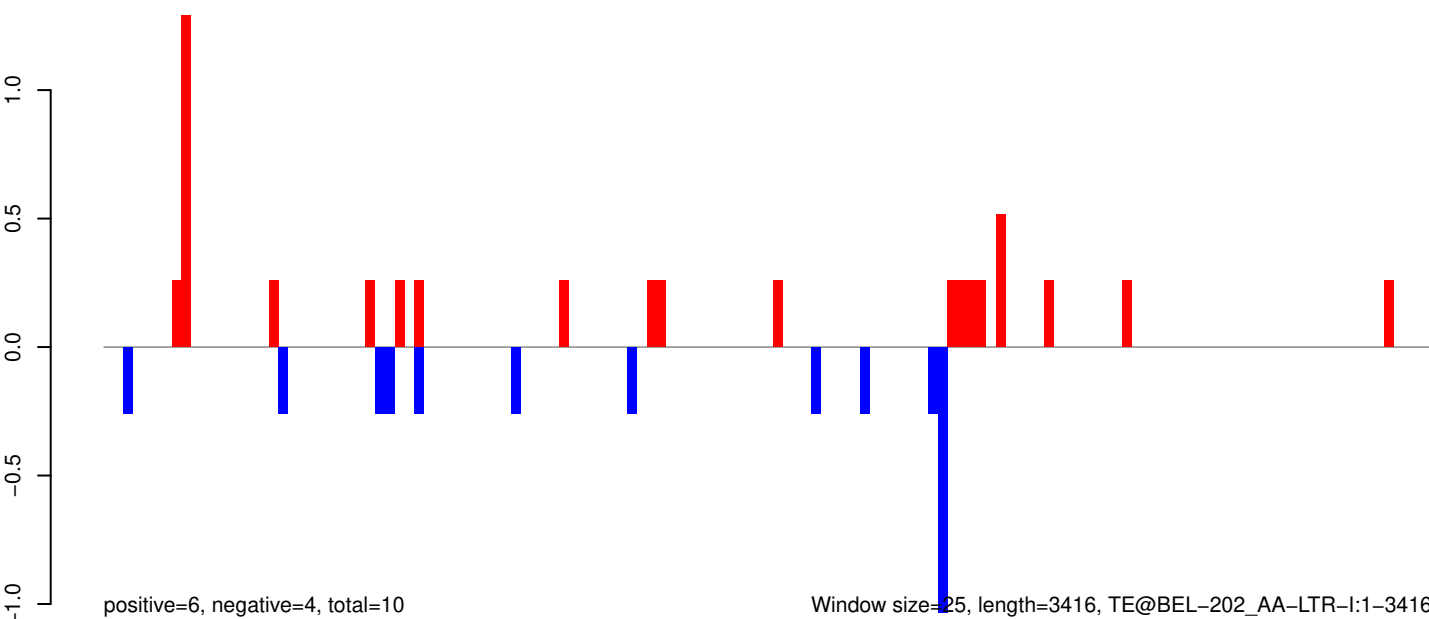
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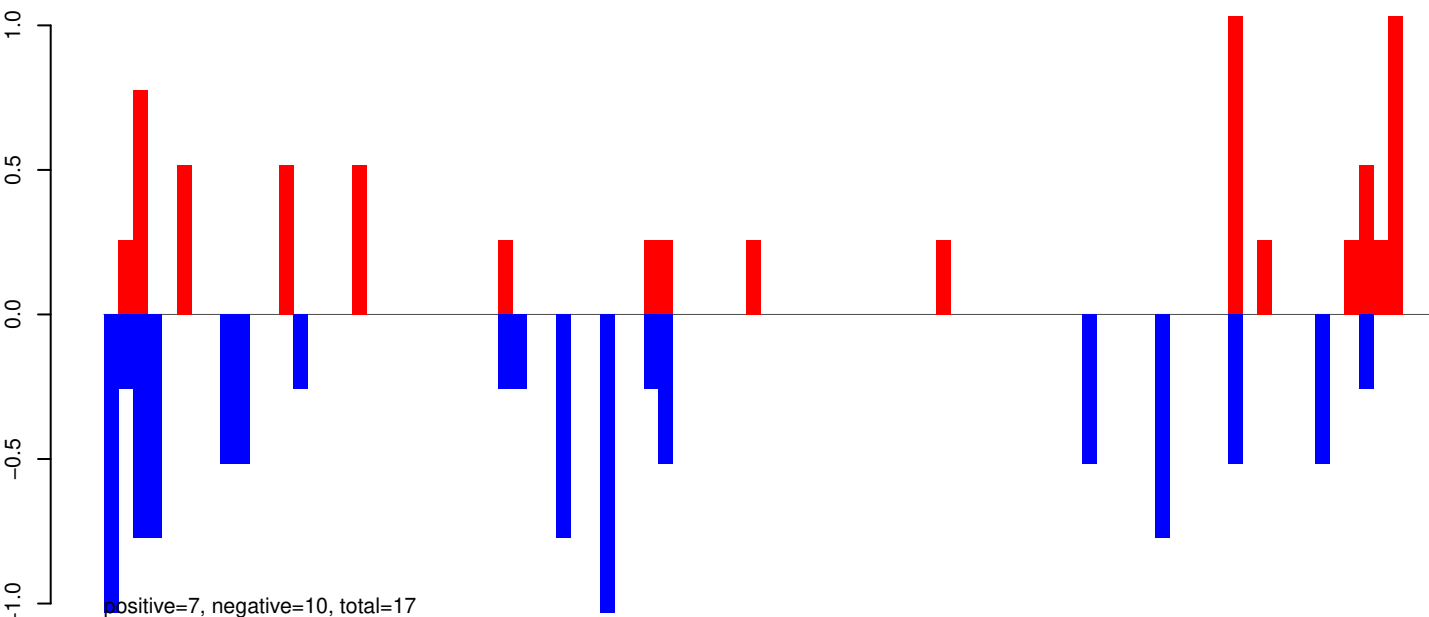


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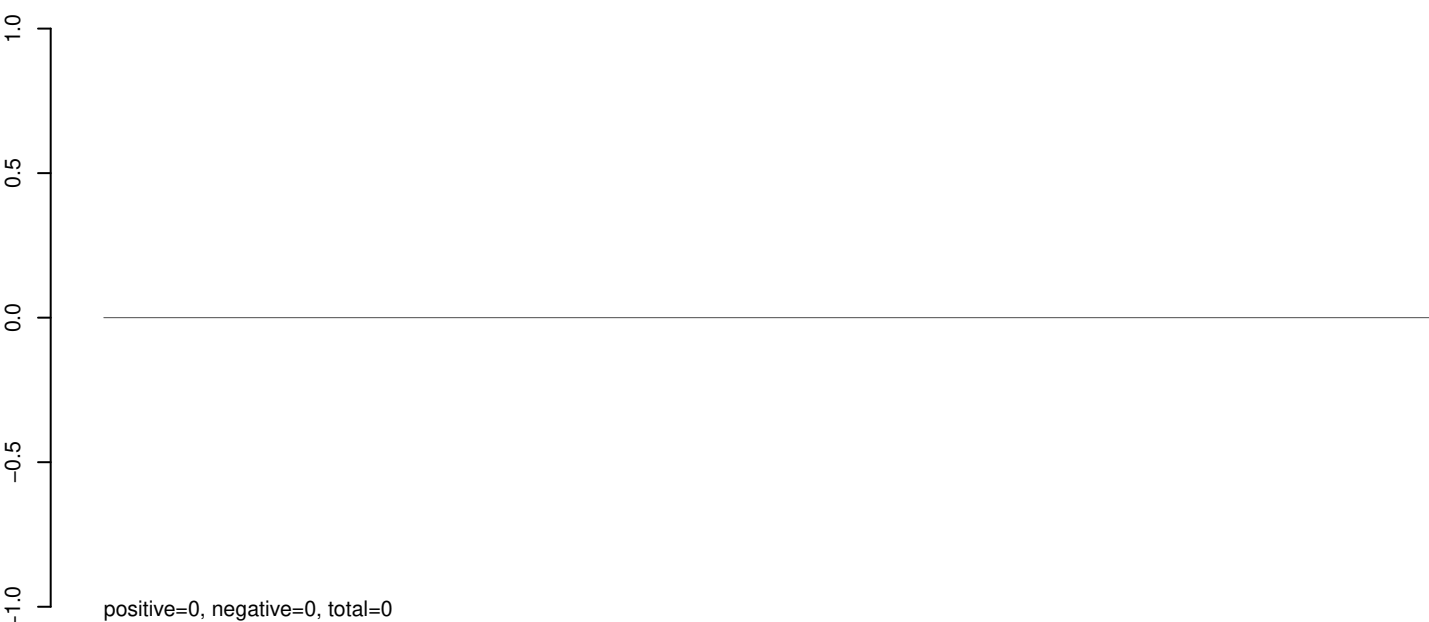


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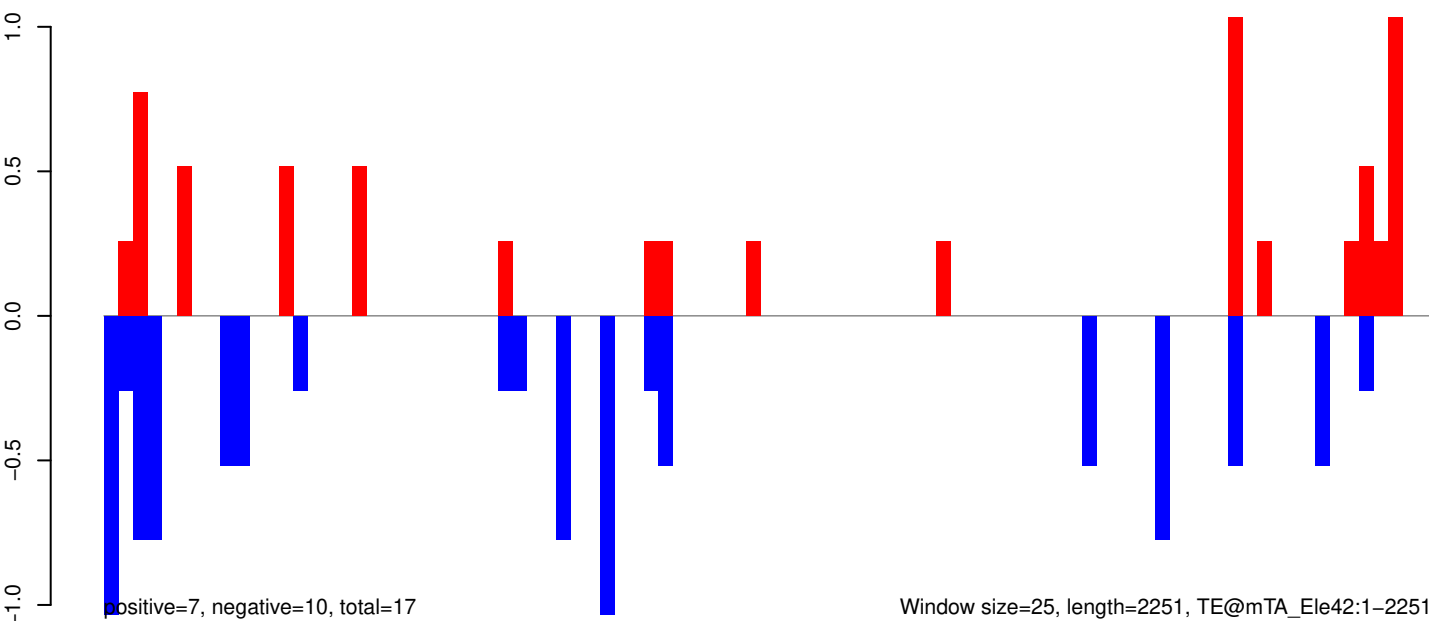
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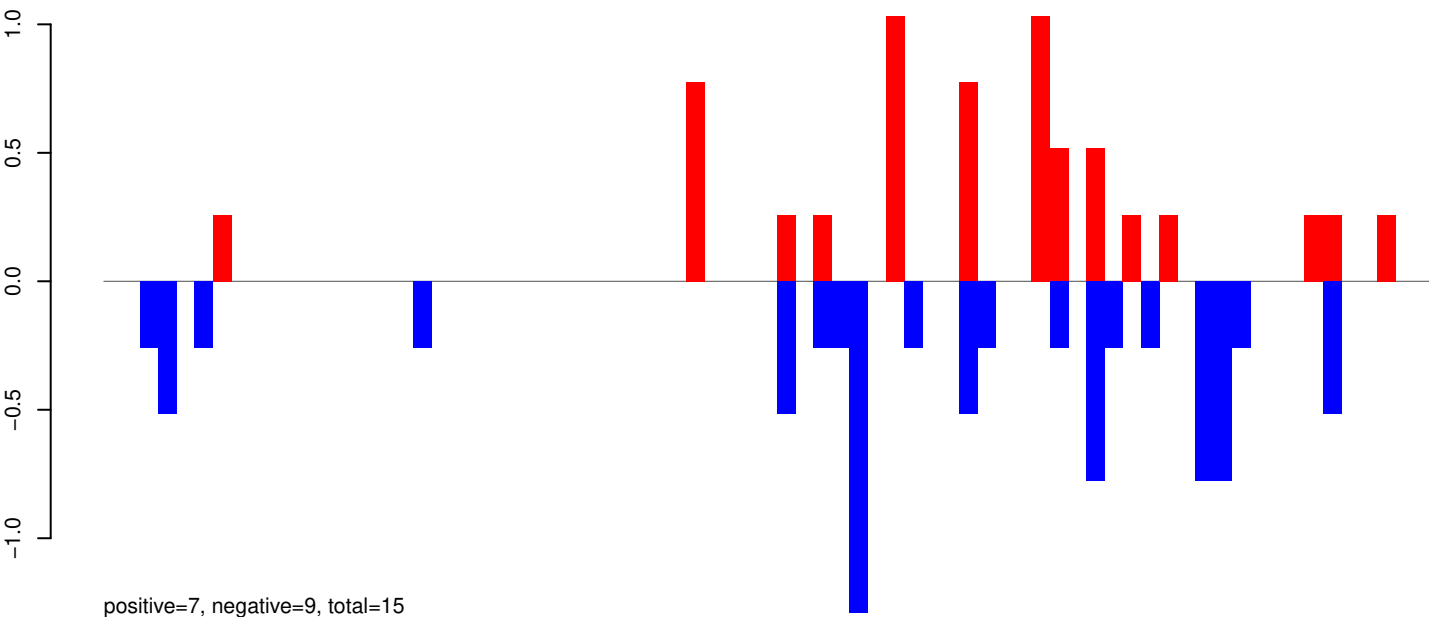
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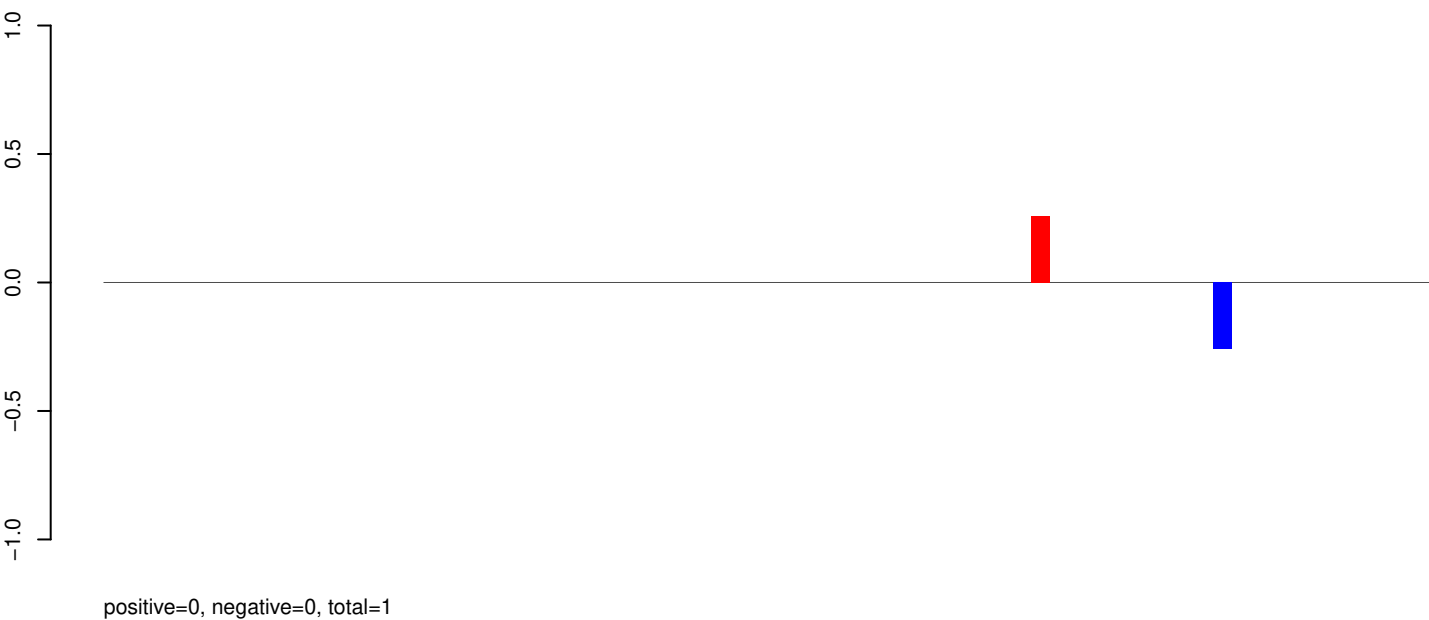
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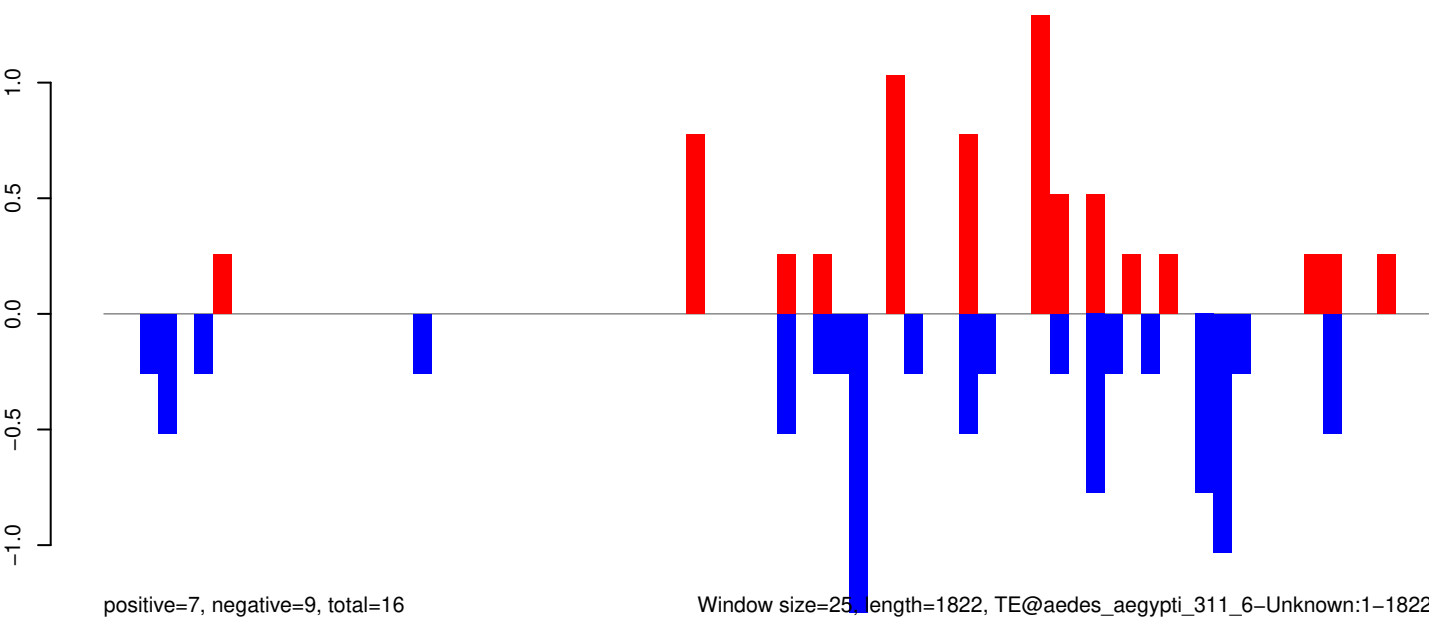
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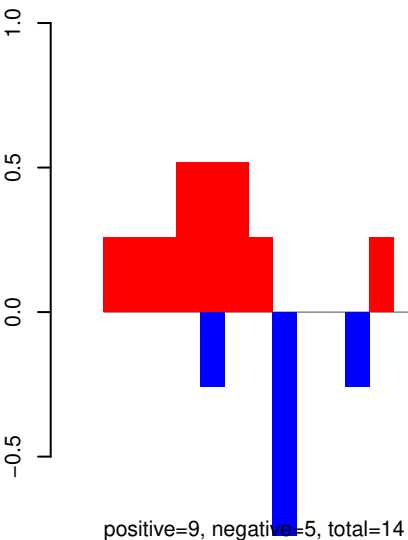


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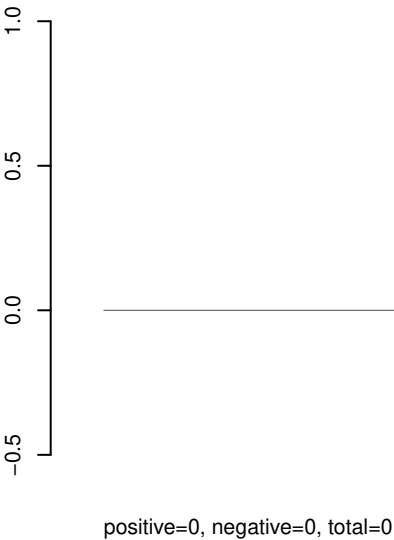


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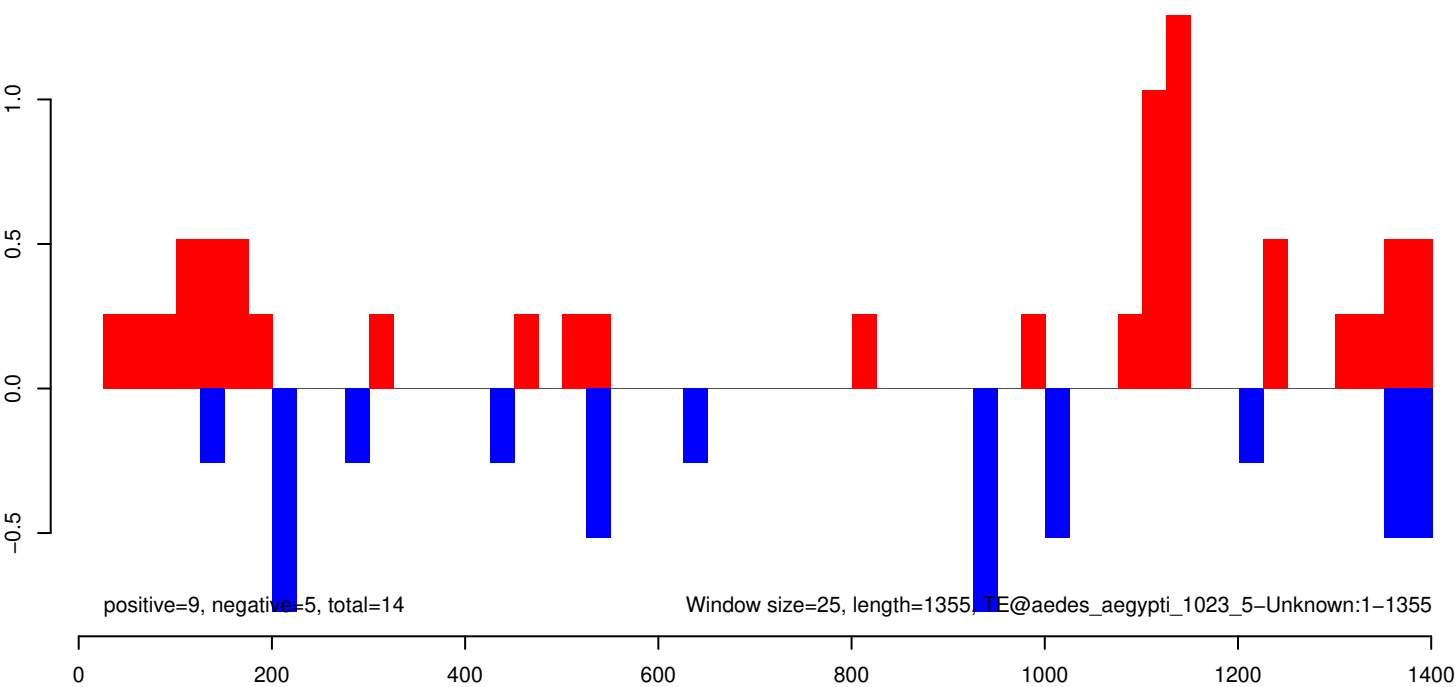
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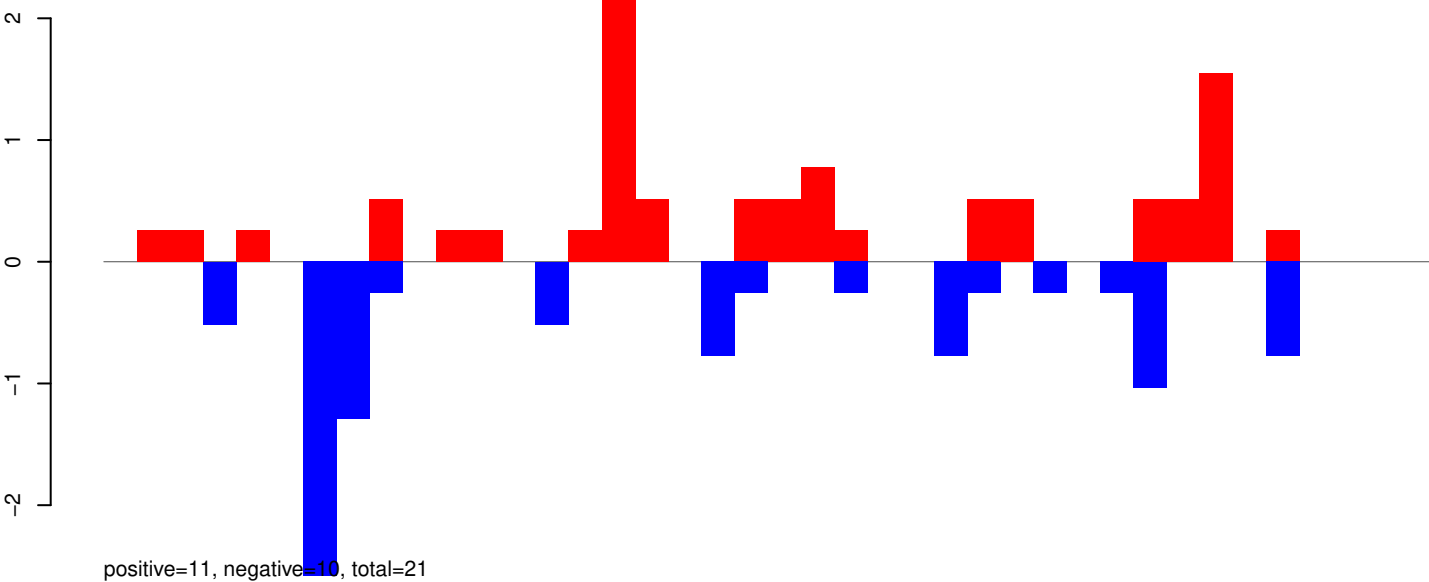
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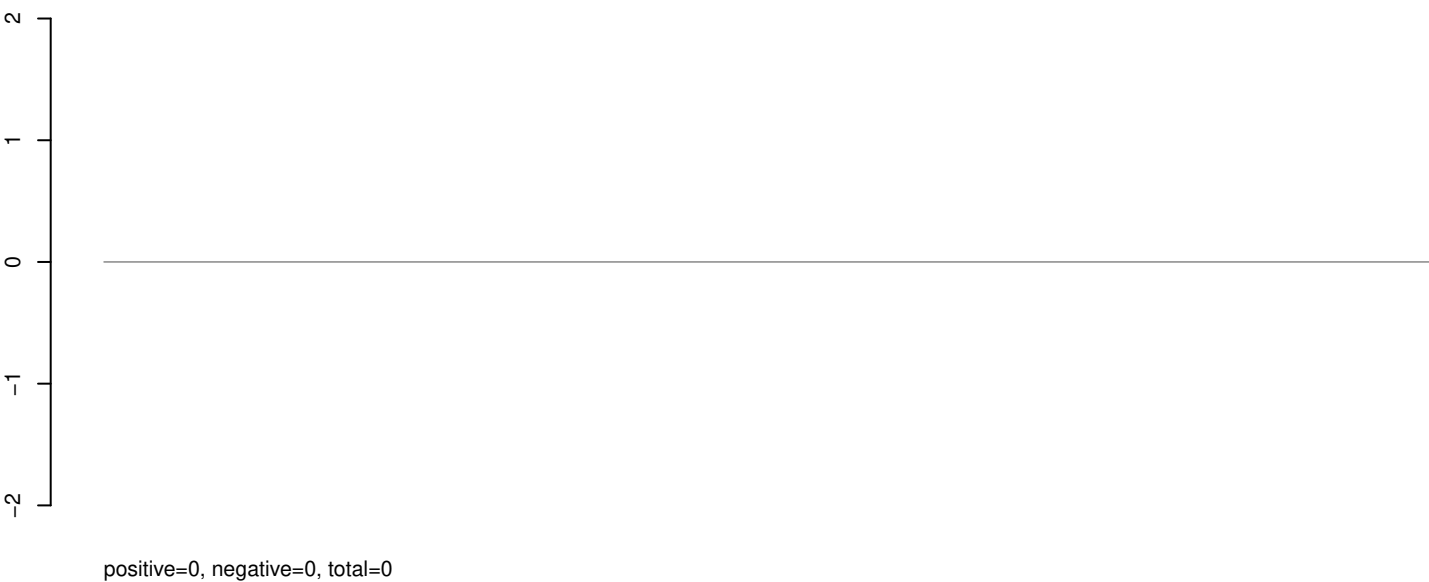
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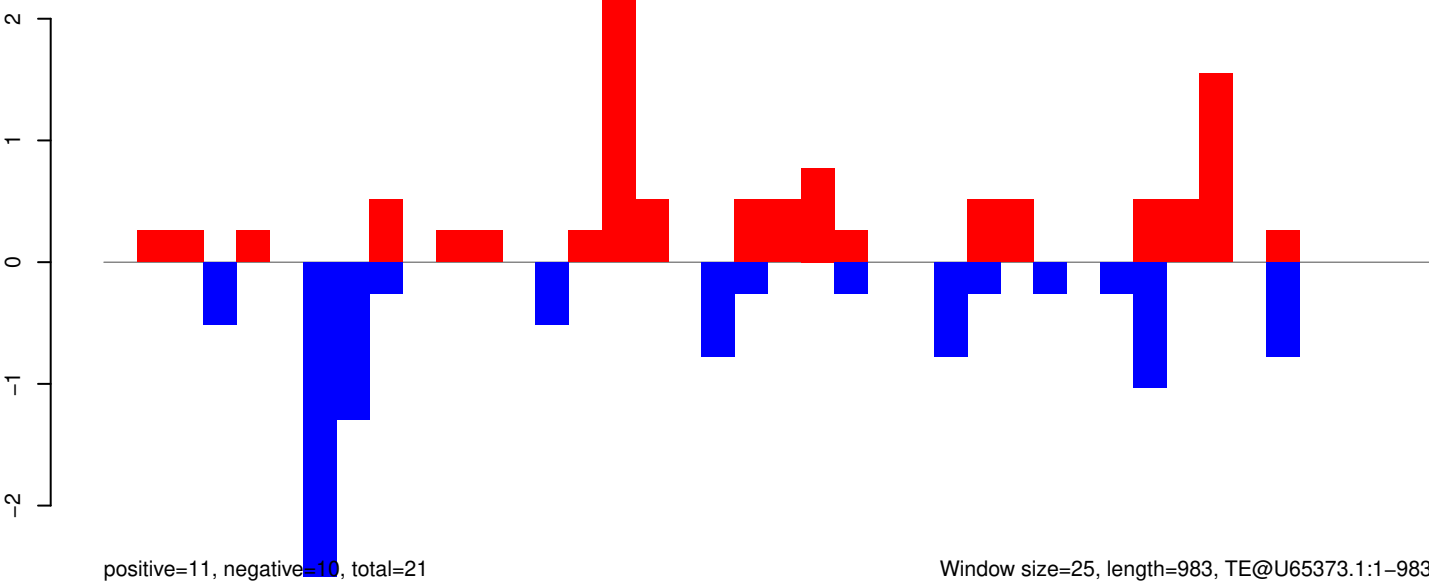
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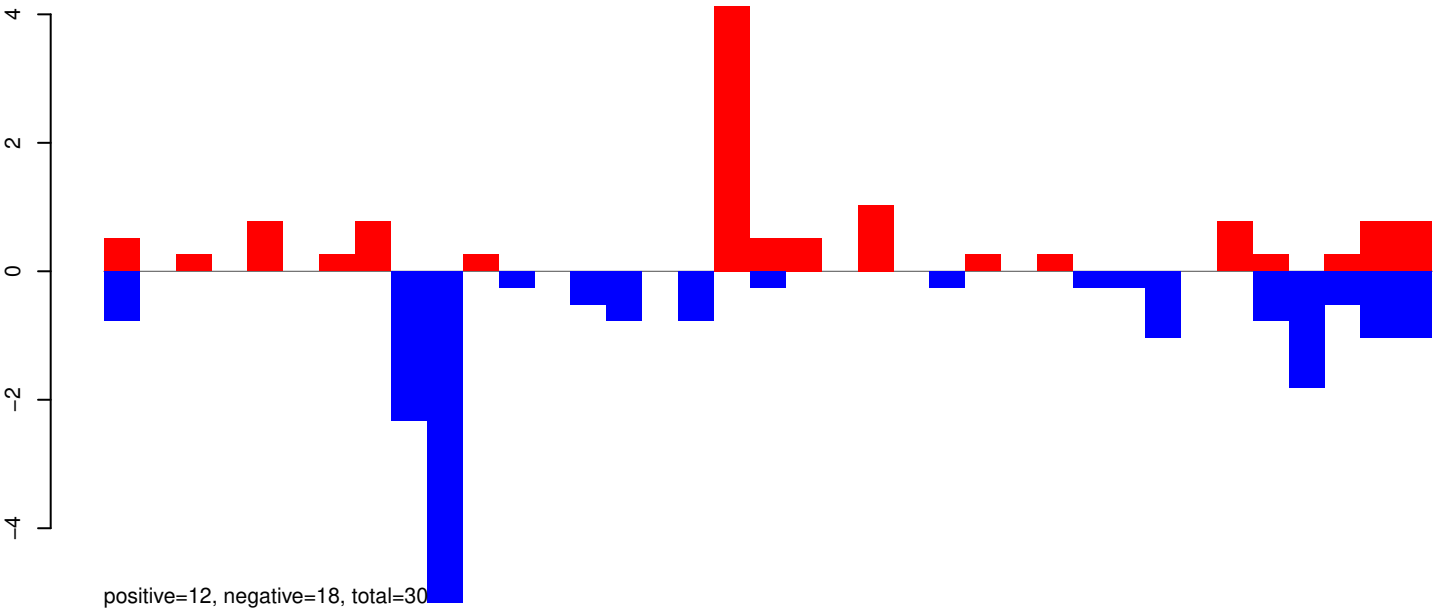


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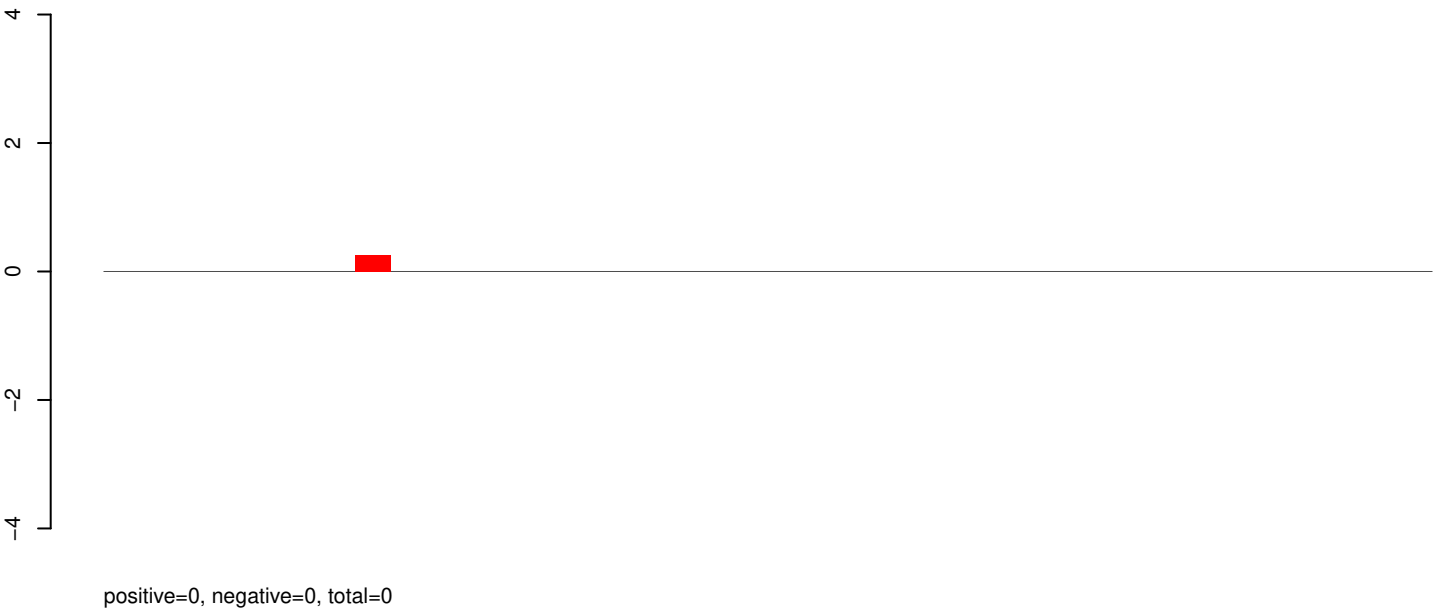


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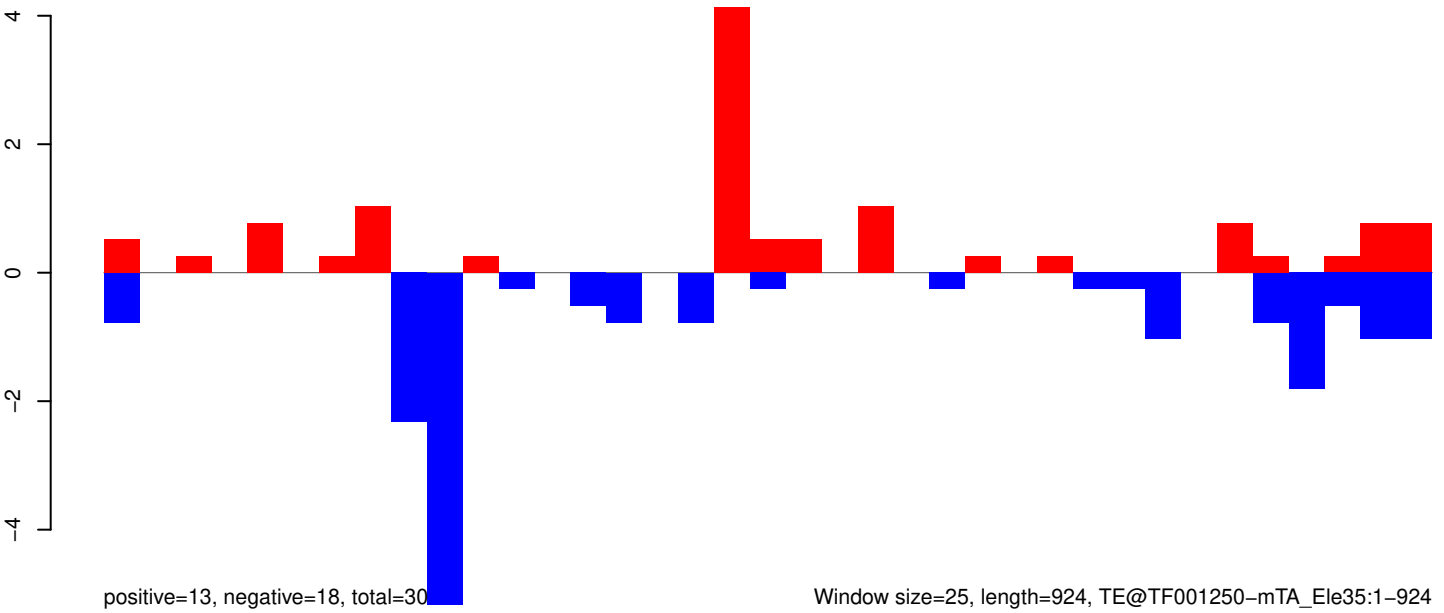
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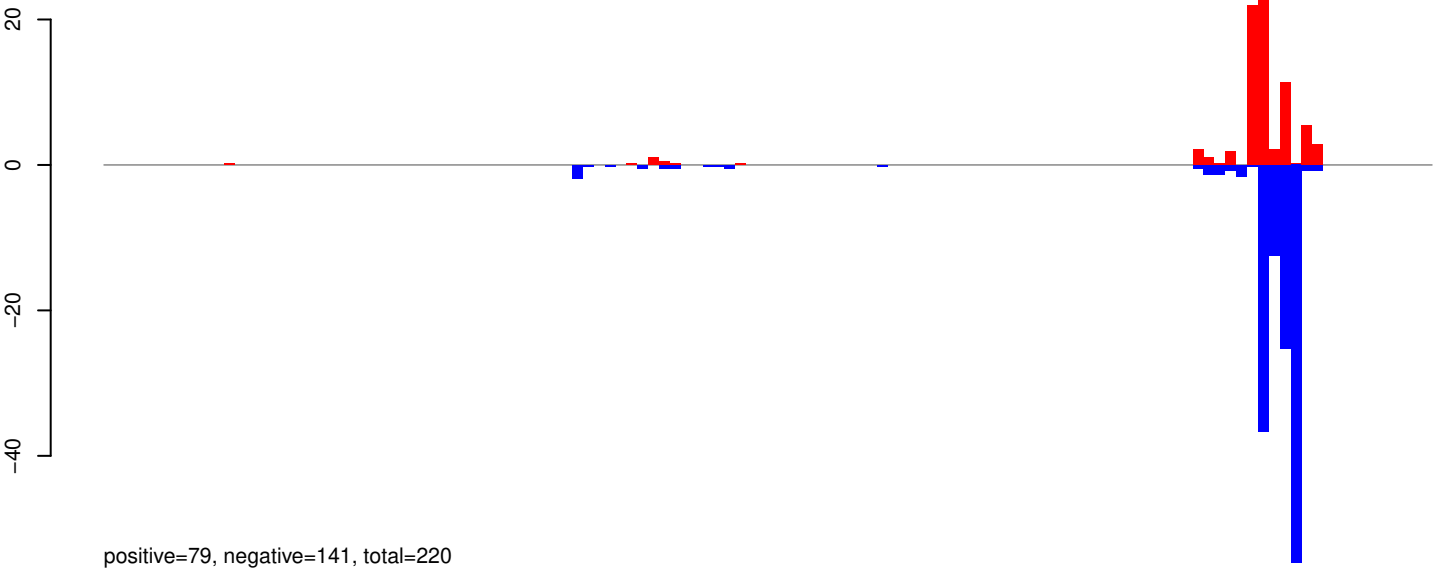
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AeAeg_Whole_fem_SV_ZA.rep



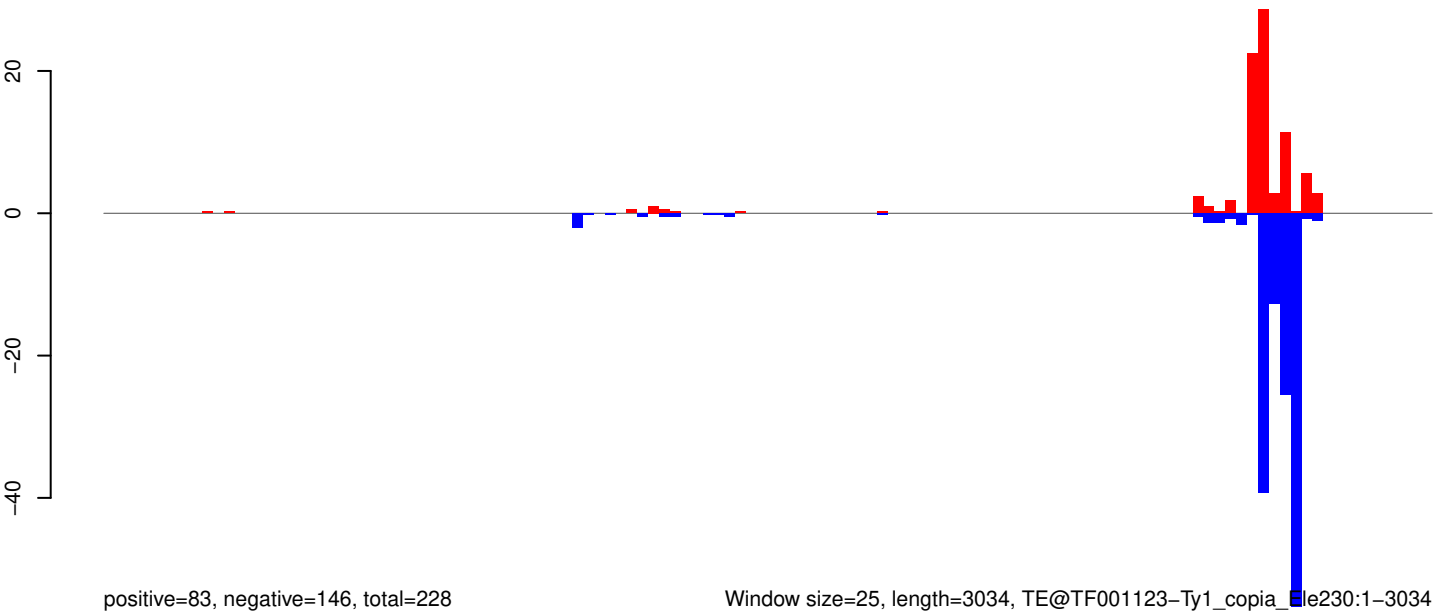
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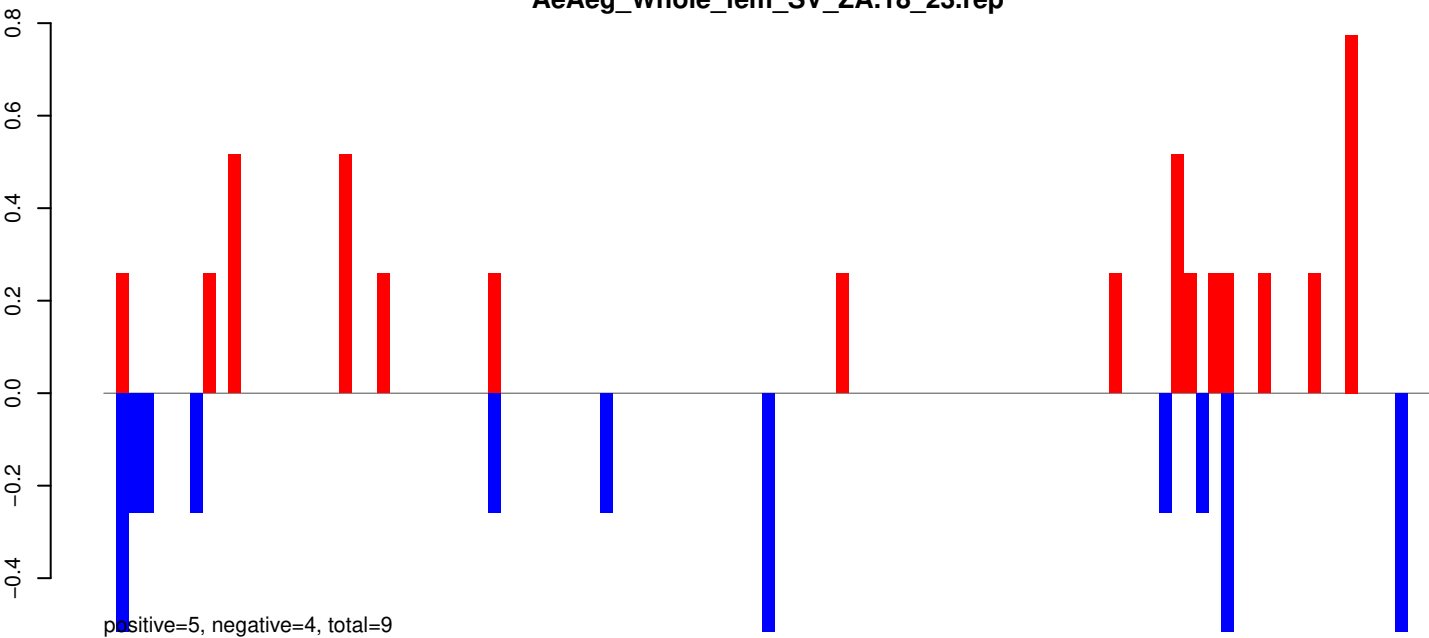


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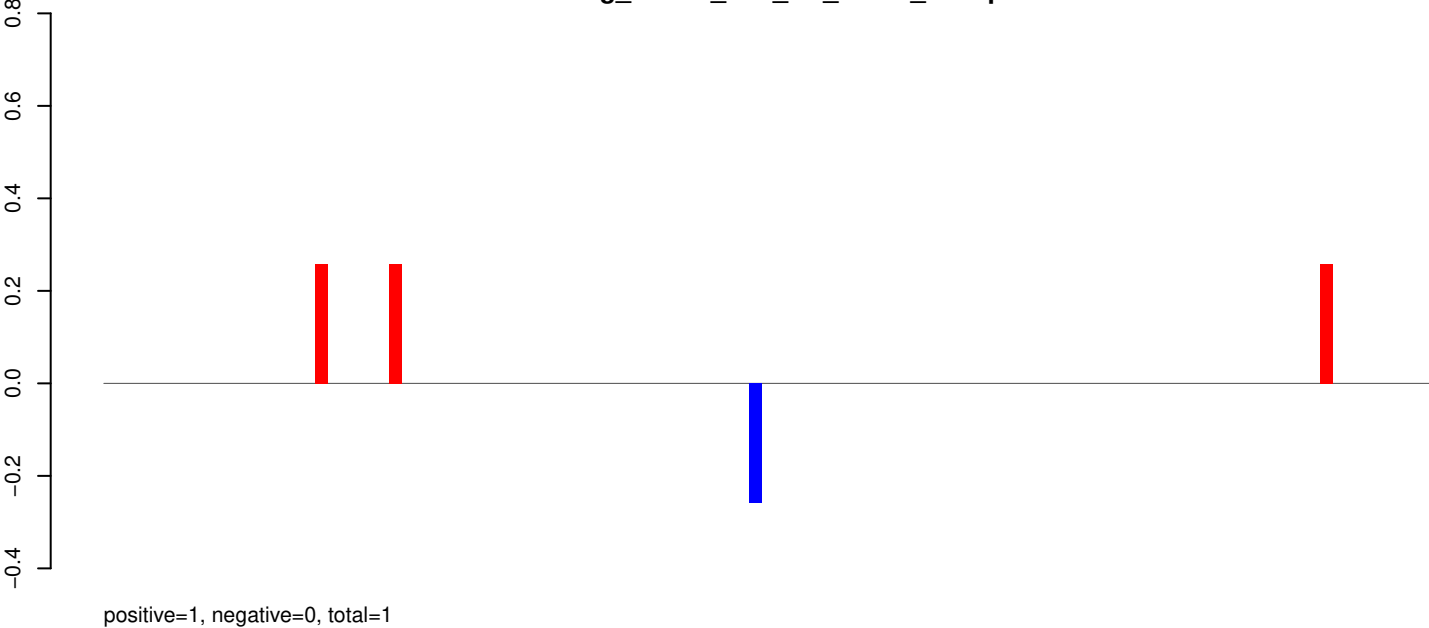


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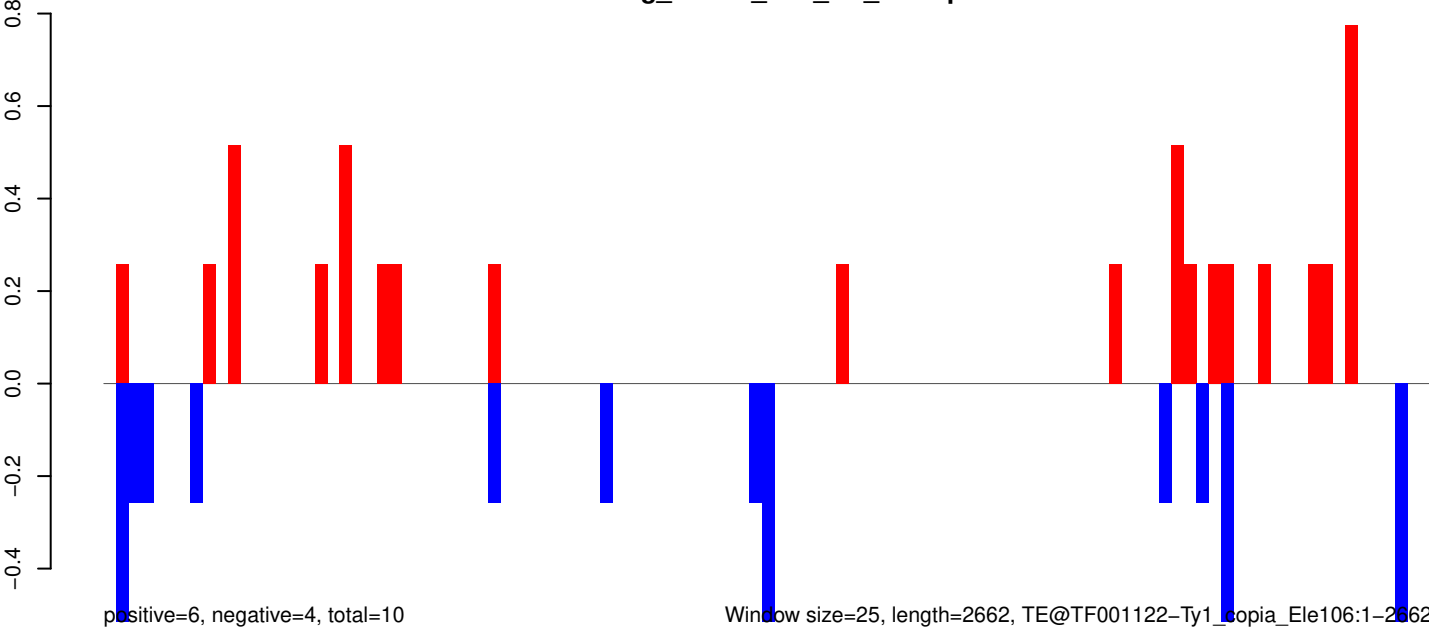
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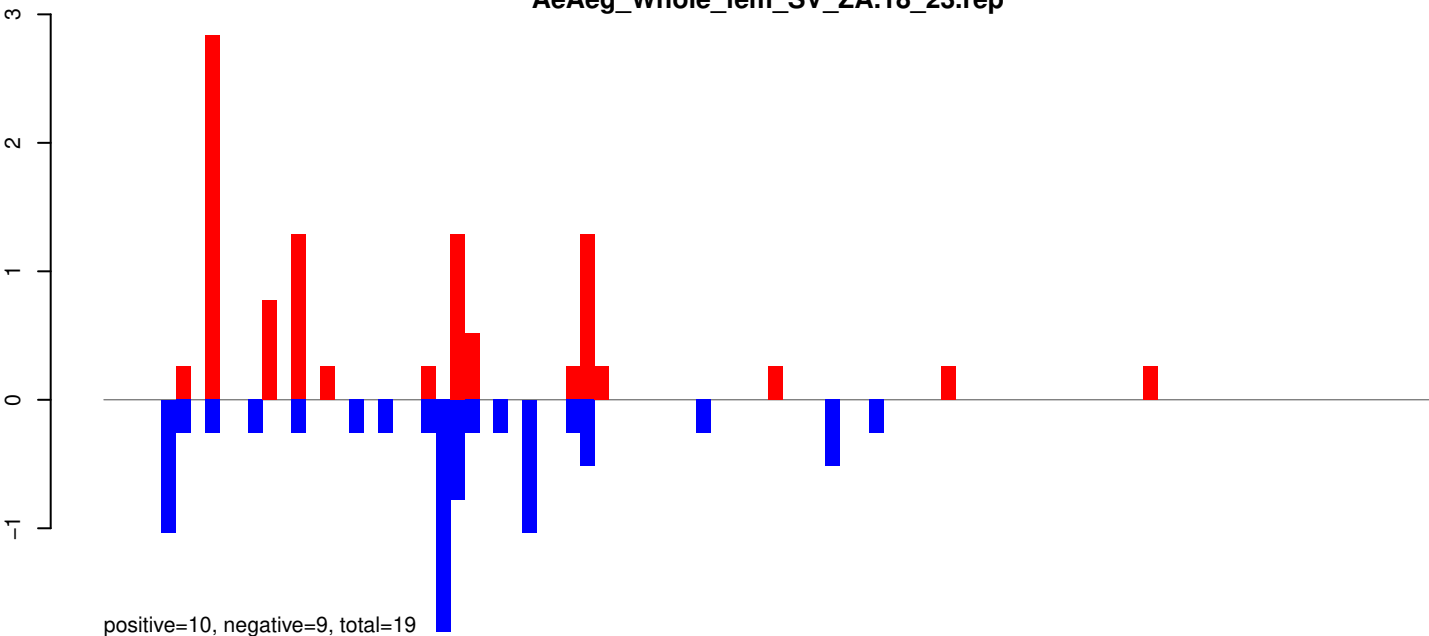
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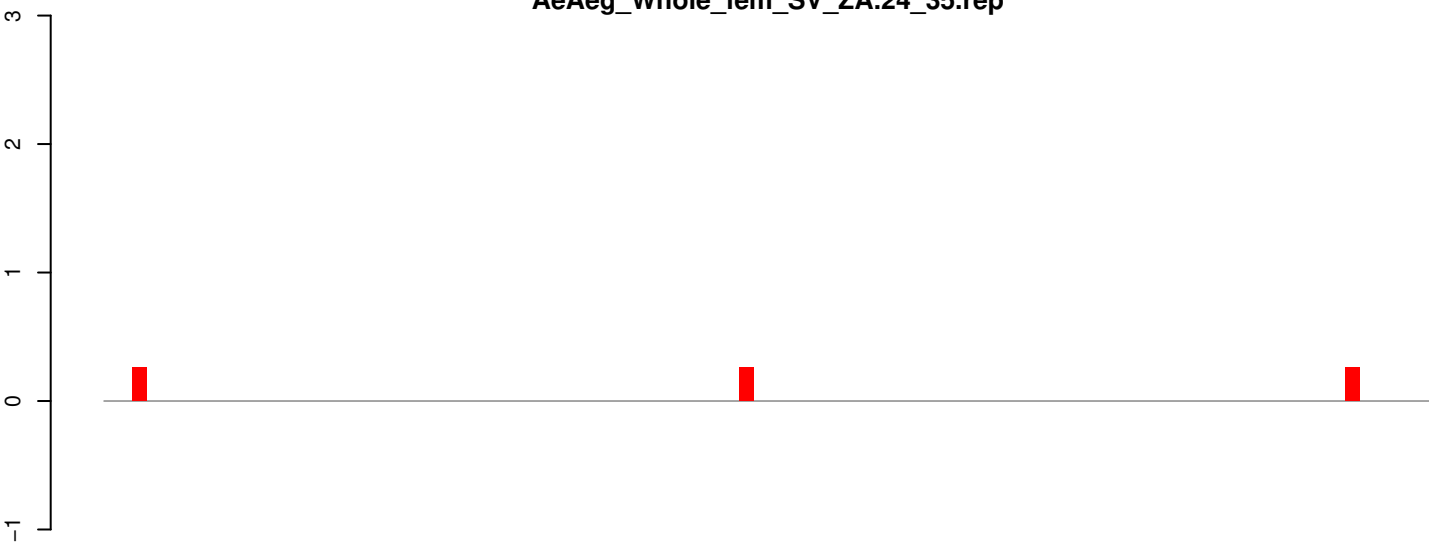
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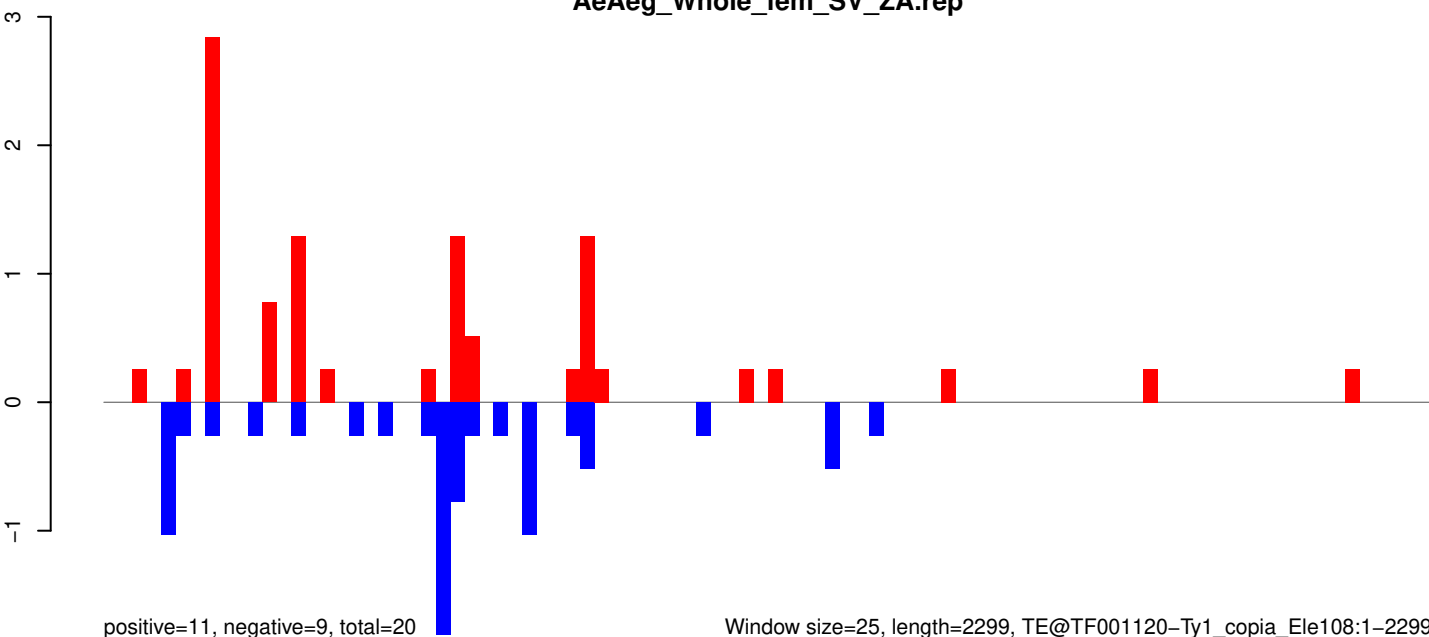
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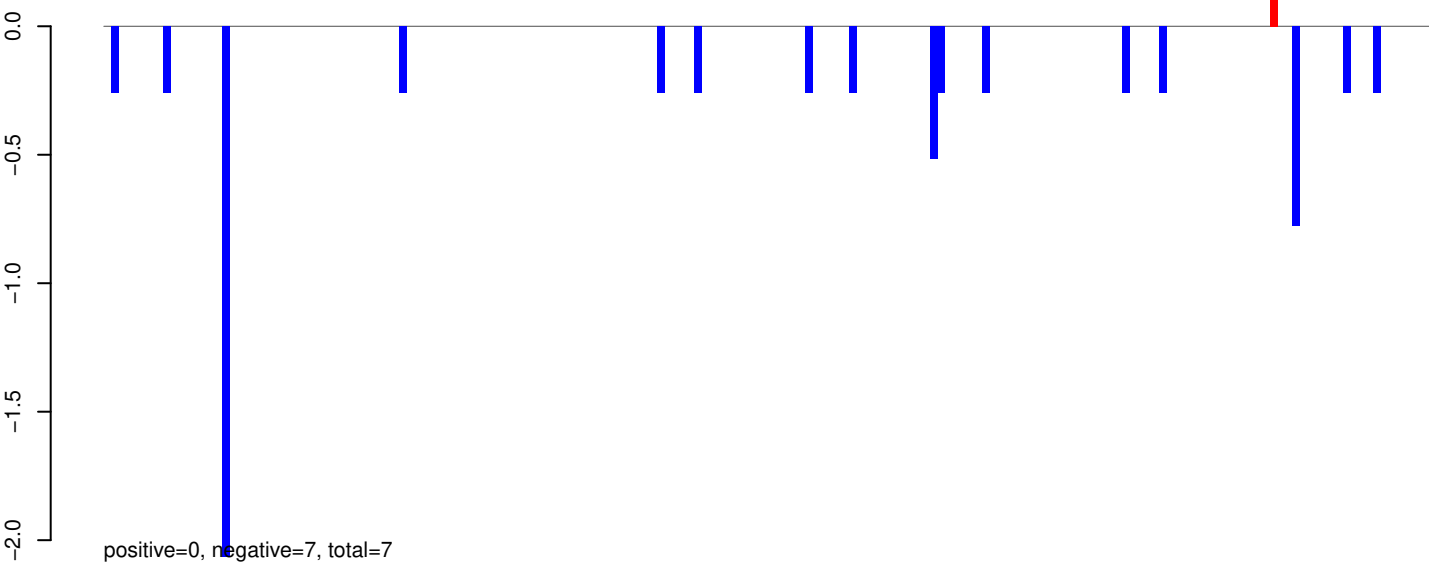


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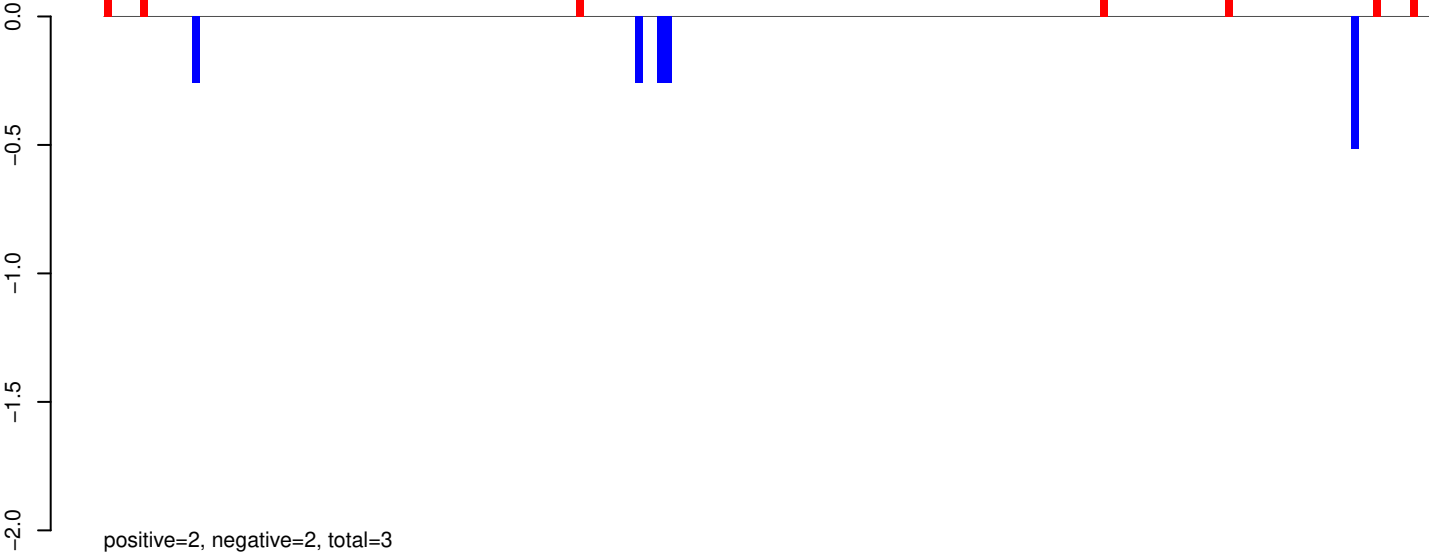


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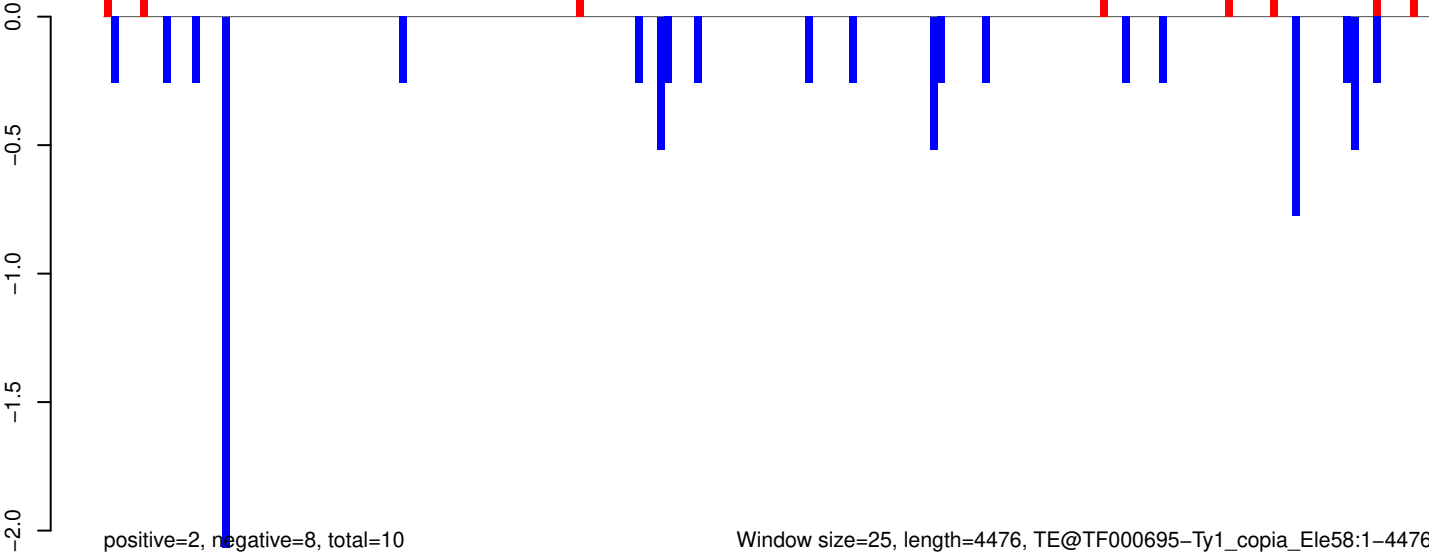
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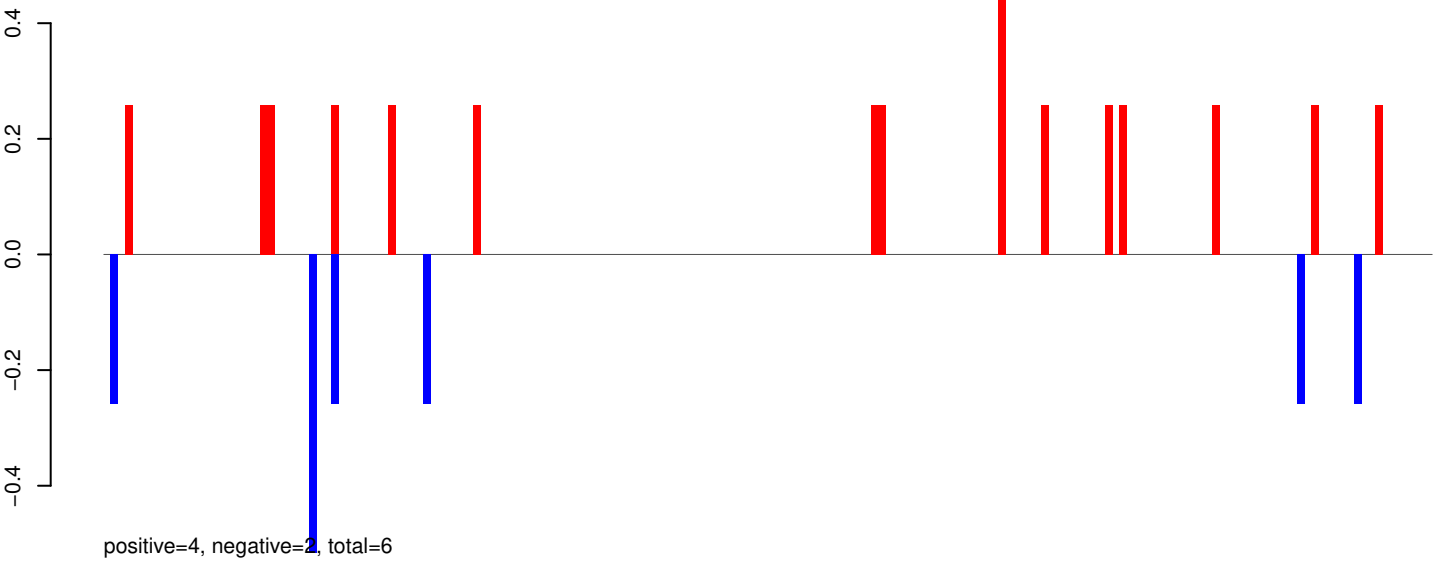
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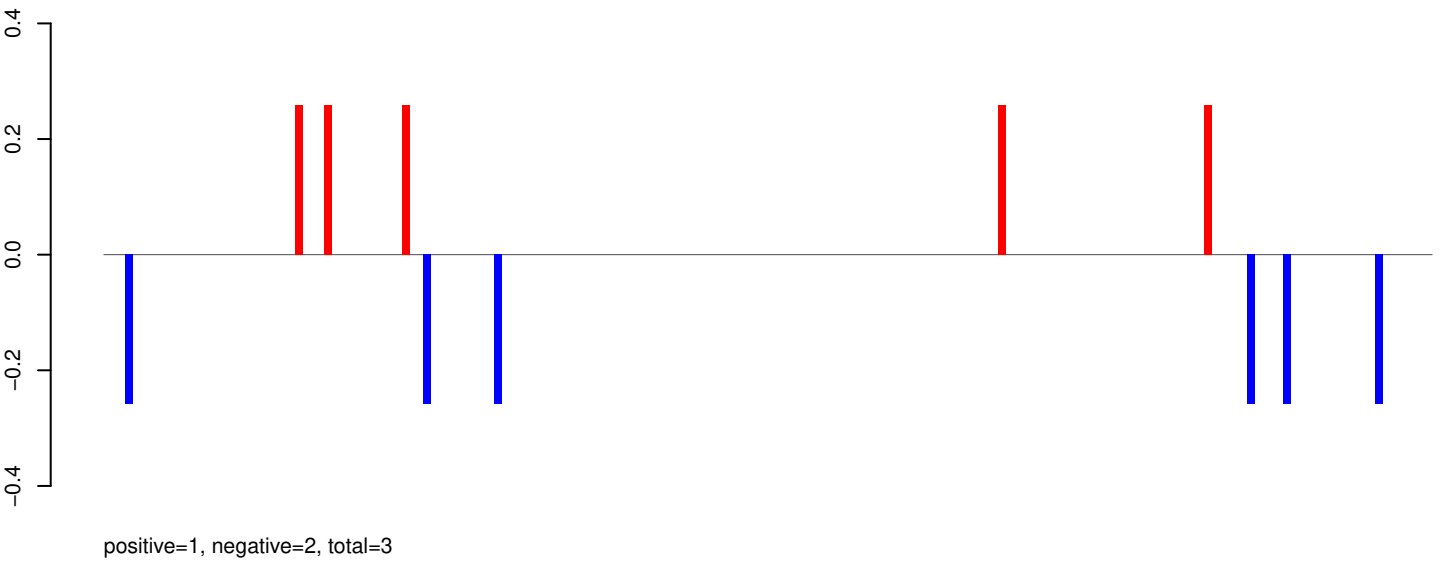
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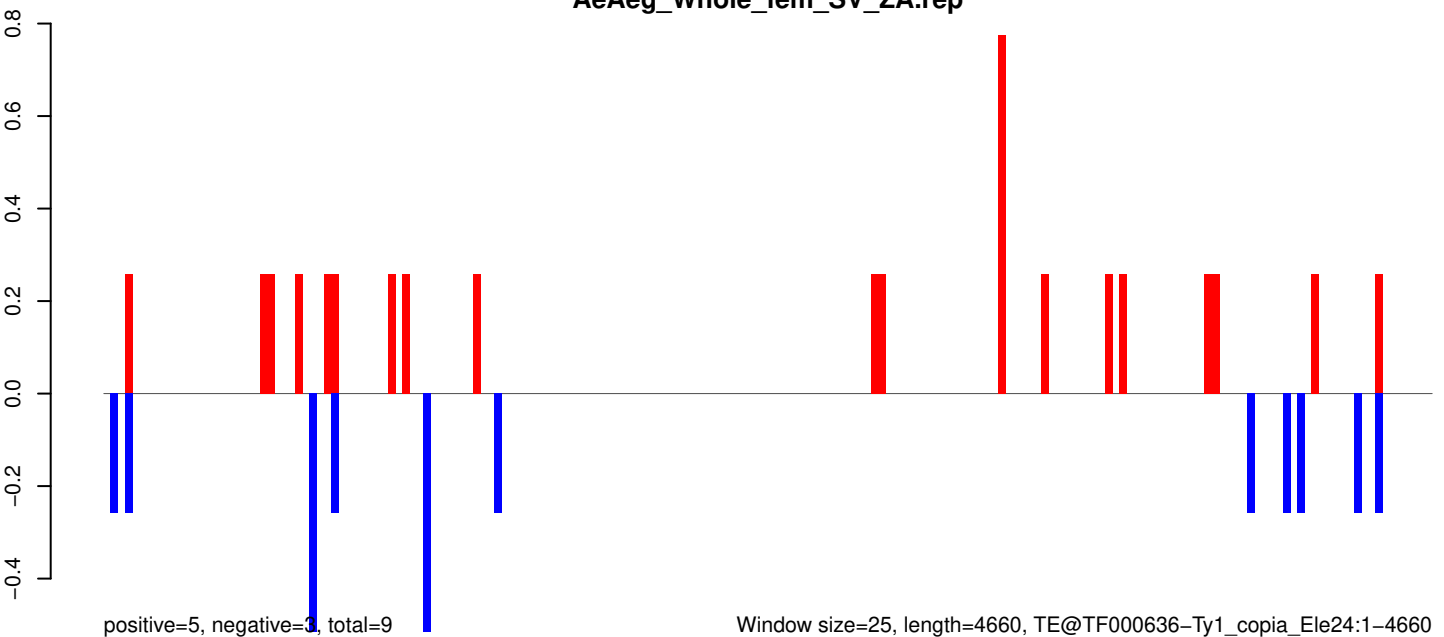
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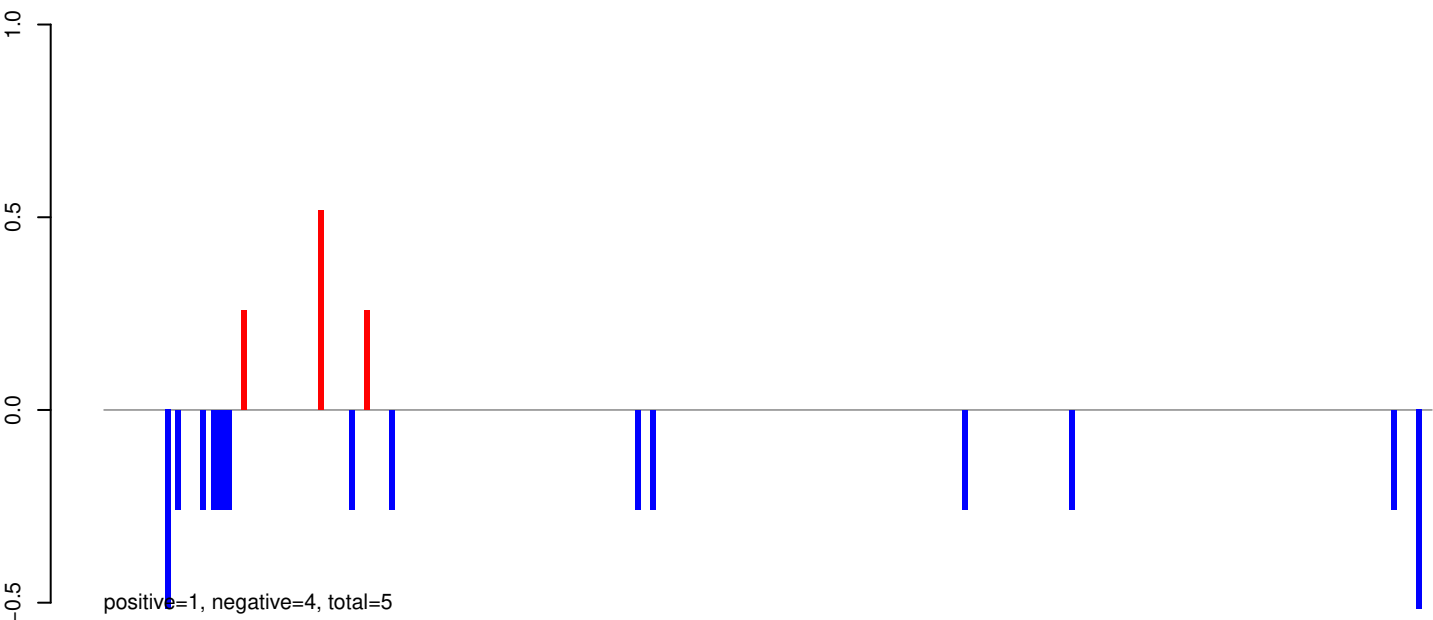
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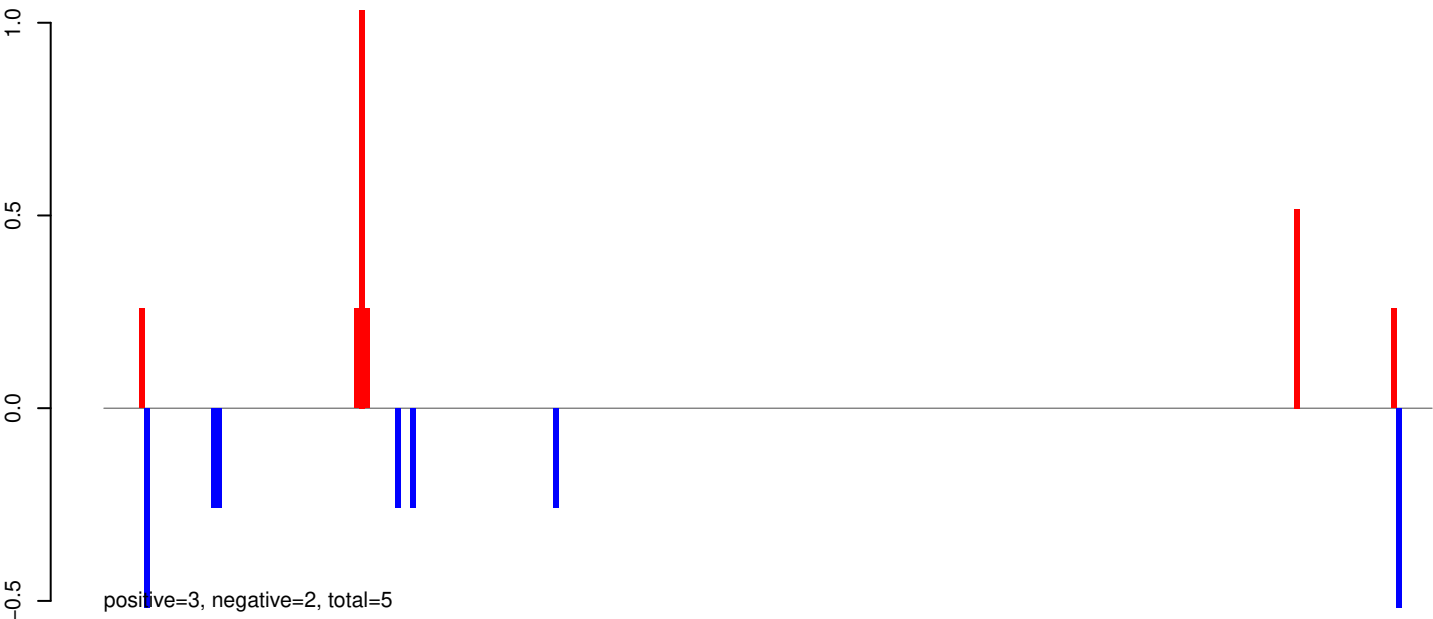
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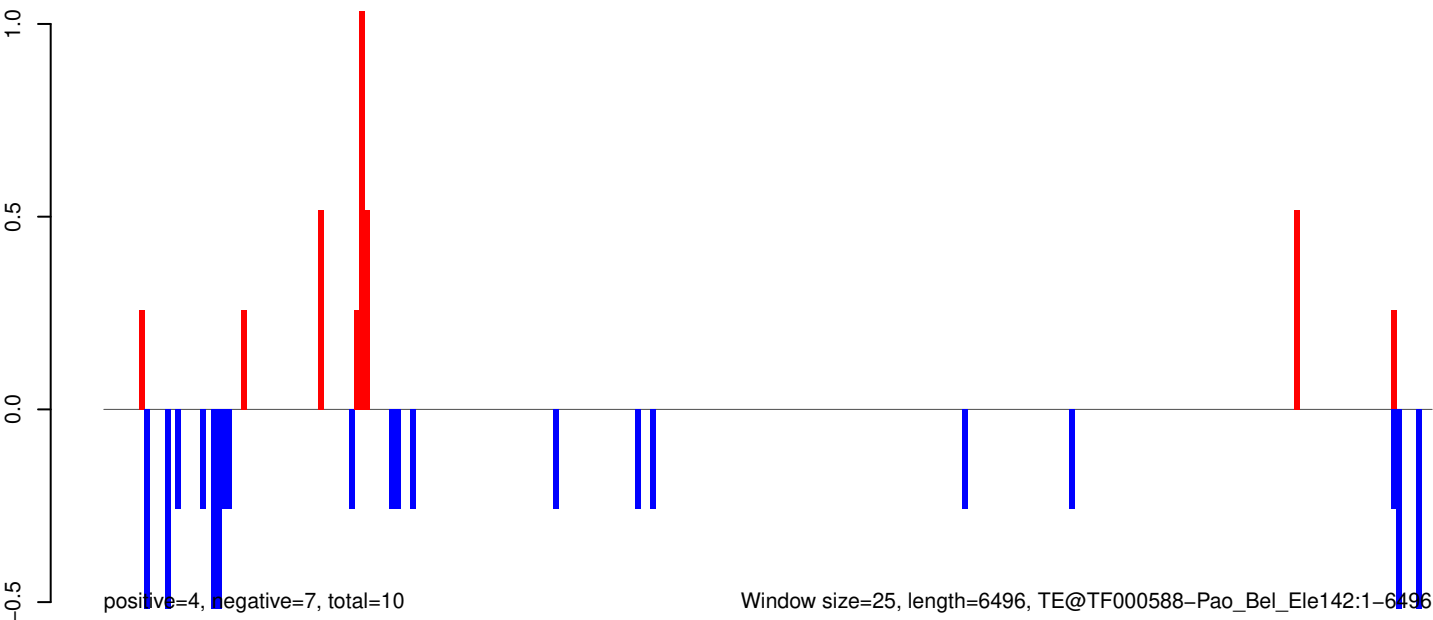
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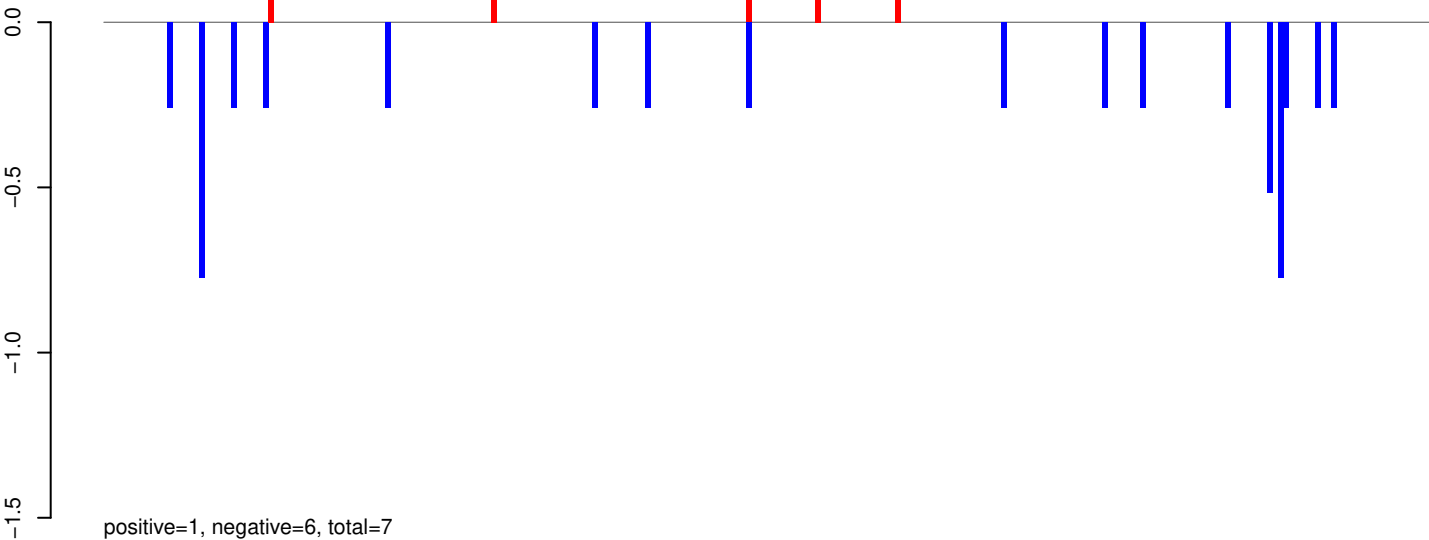
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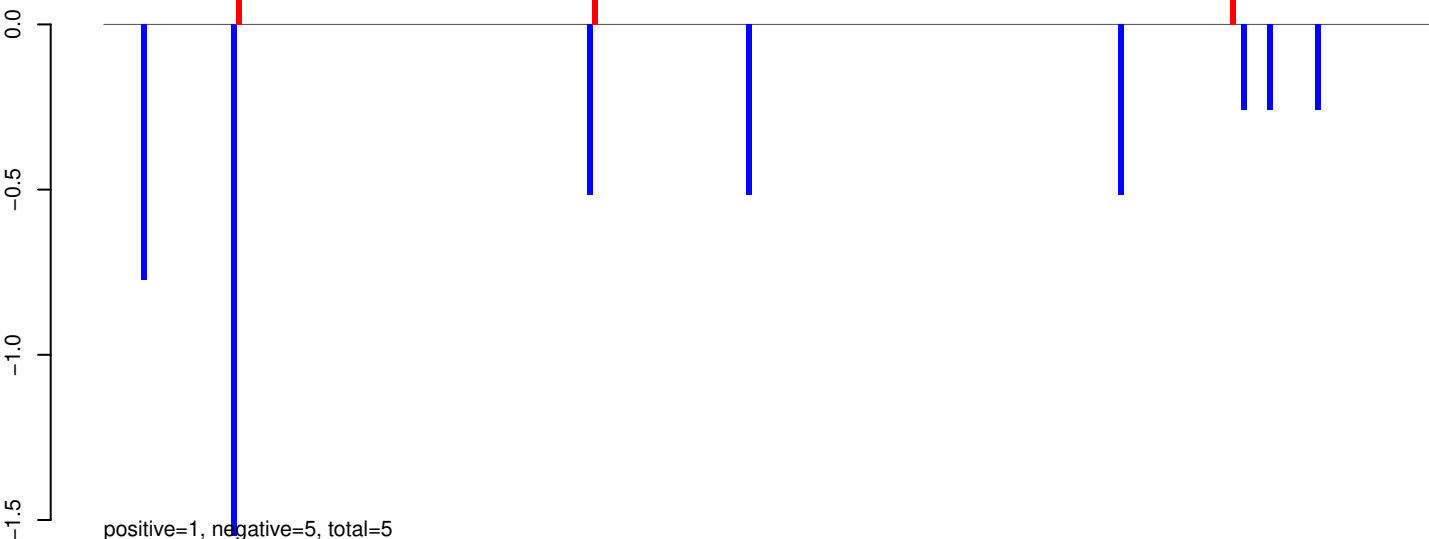
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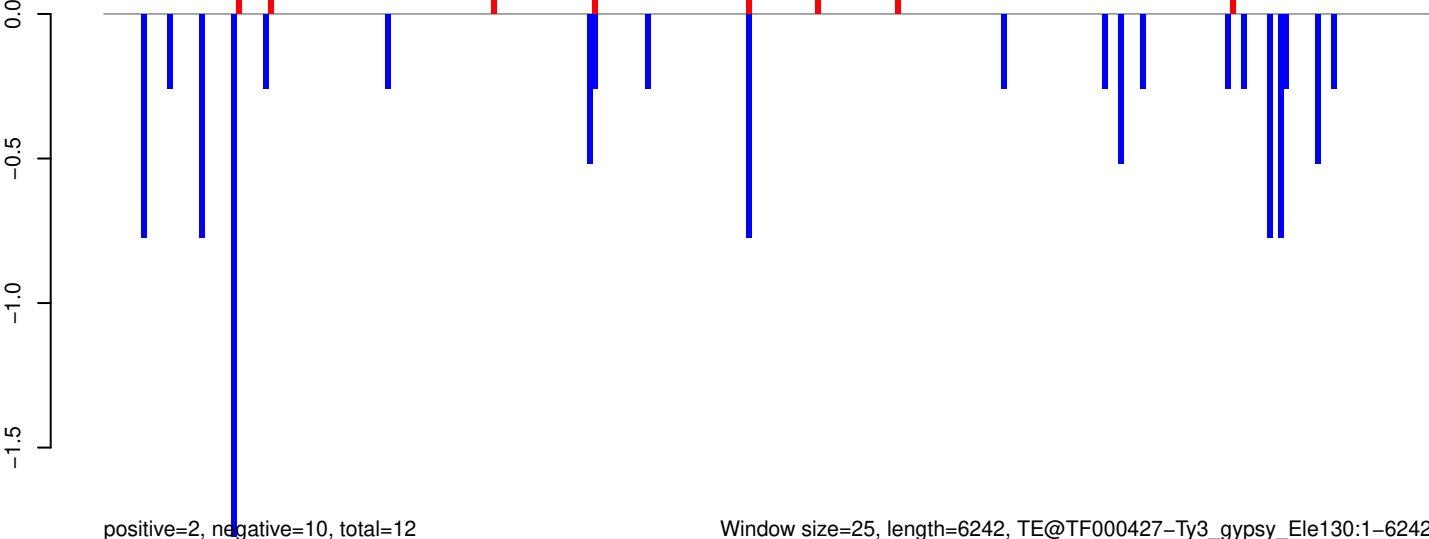
AeAeg_Whole_fem_SV_ZA.18_23.rep



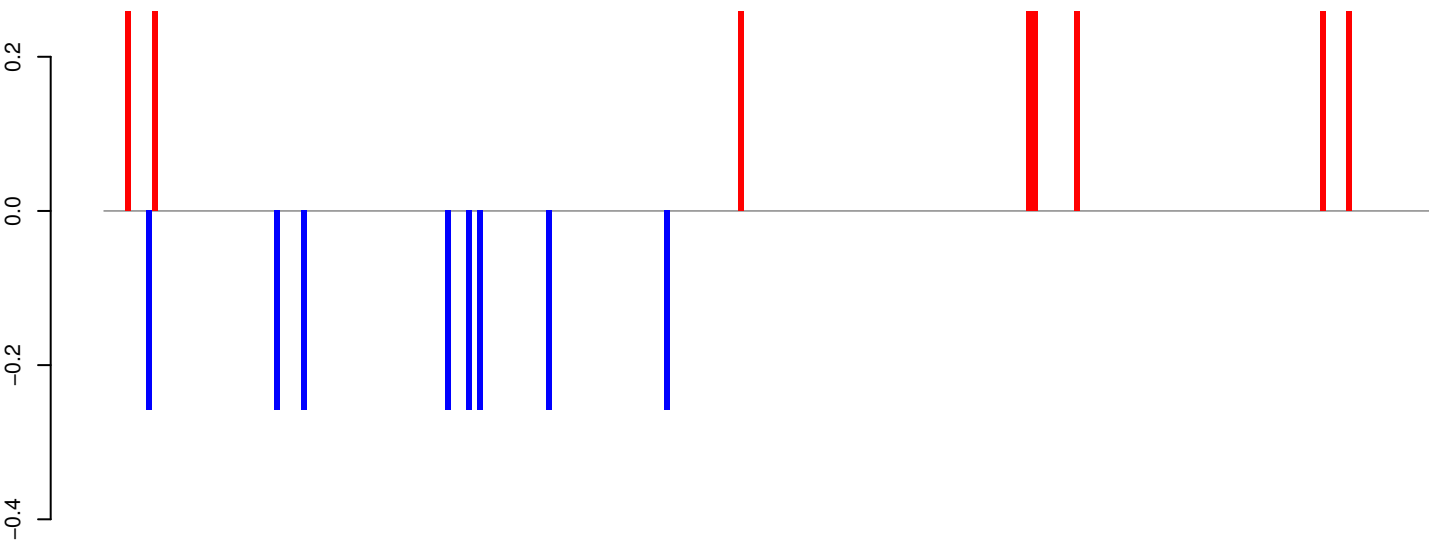
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

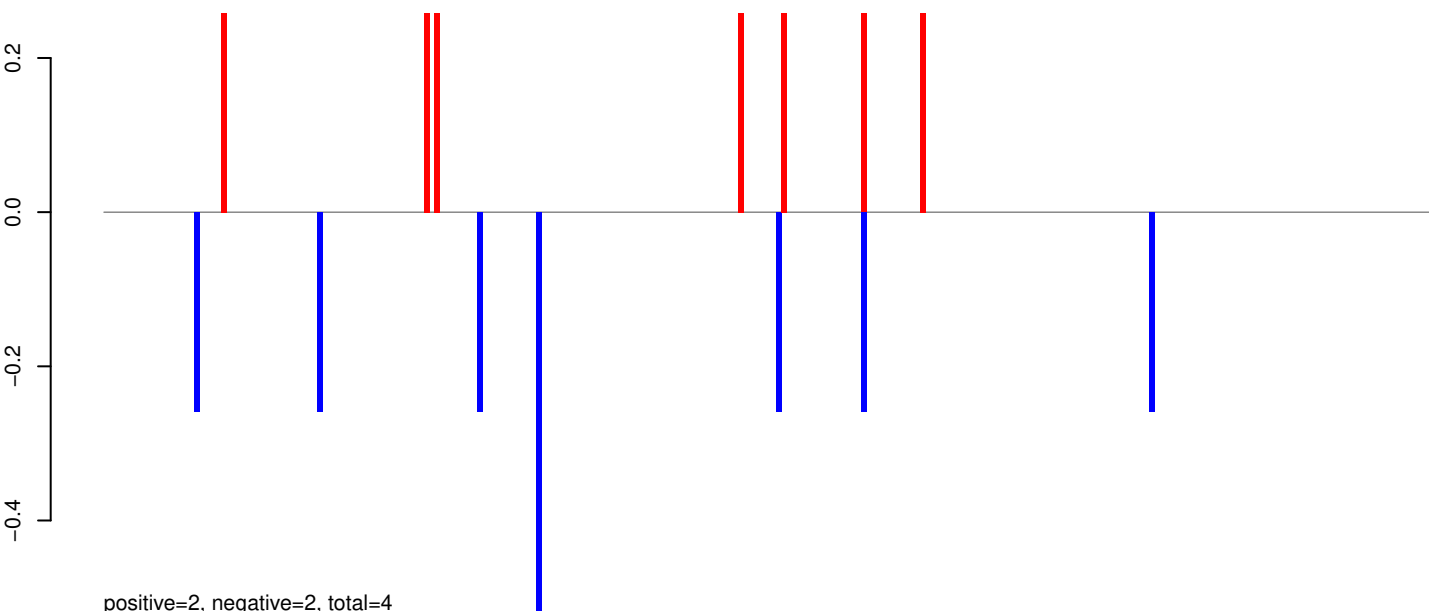


AeAeg_Whole_fem_SV_ZA.18_23.rep



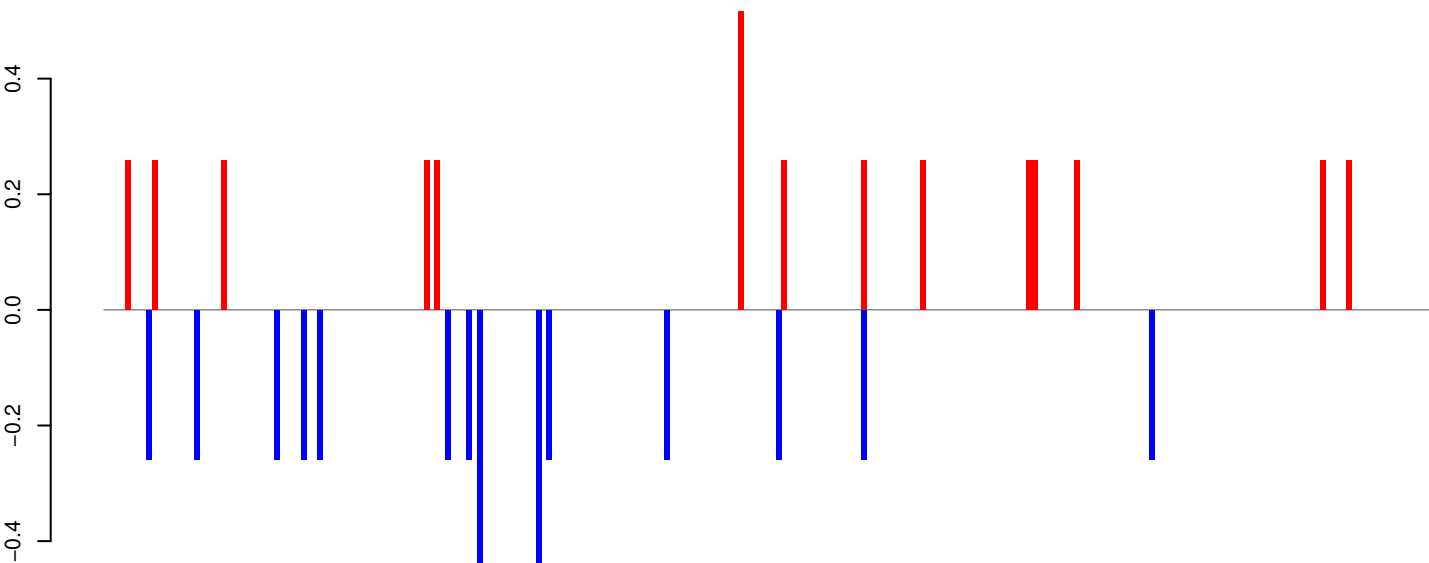
positive=2, negative=2, total=4

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=2, total=4

AeAeg_Whole_fem_SV_ZA.rep

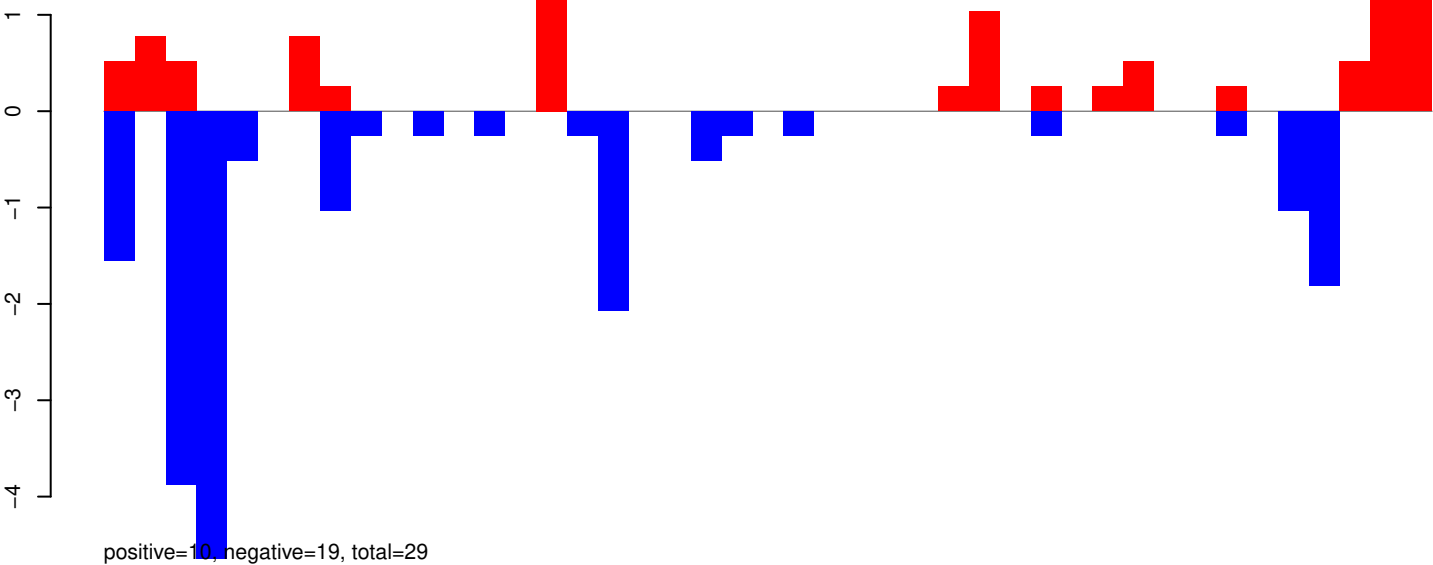


positive=4, negative=4, total=8

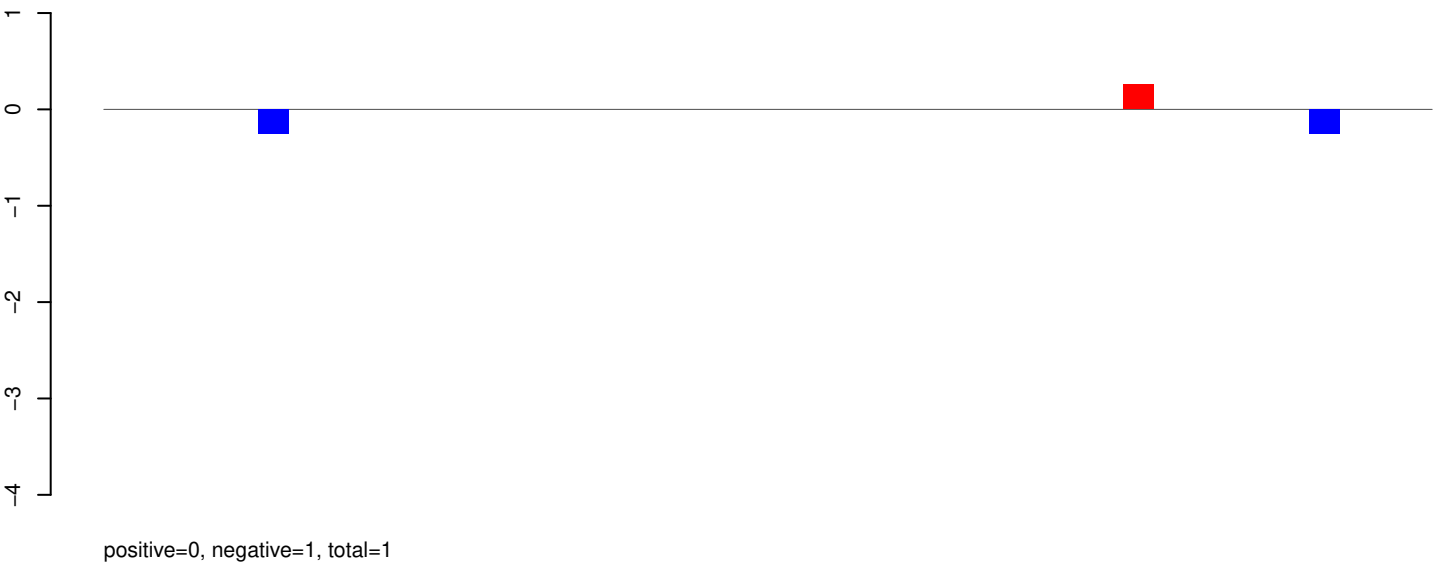
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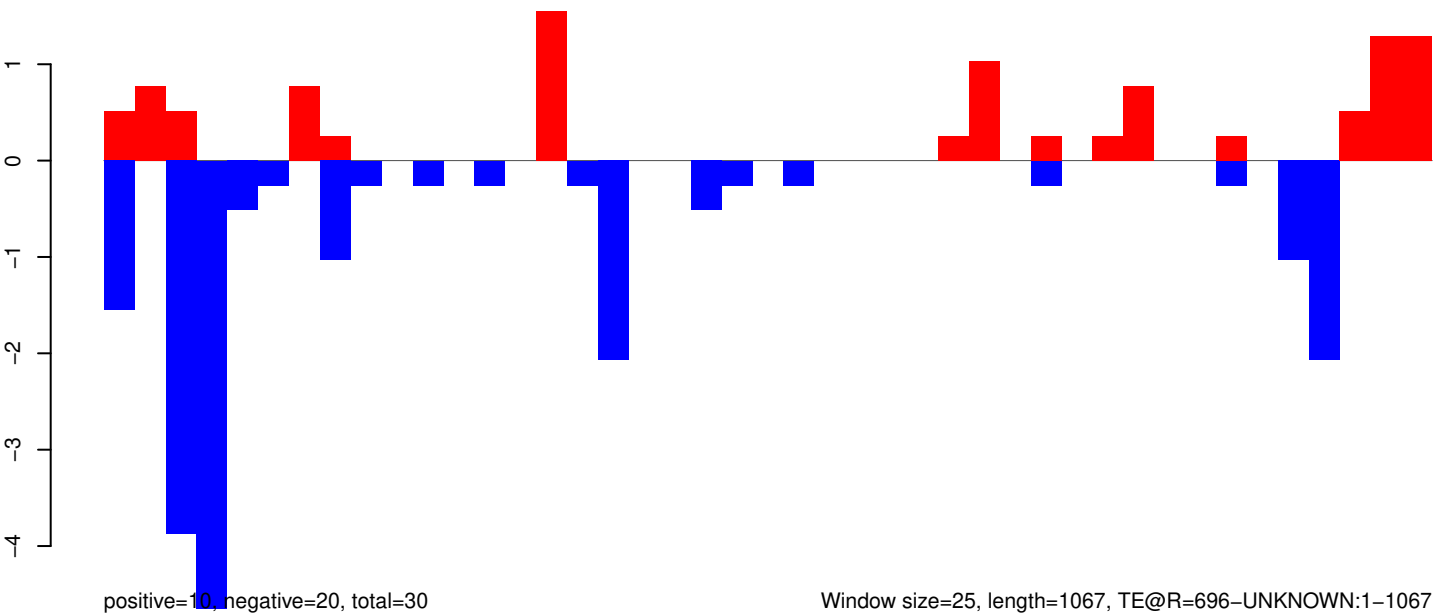
AeAeg_Whole_fem_SV_ZA.18_23.rep



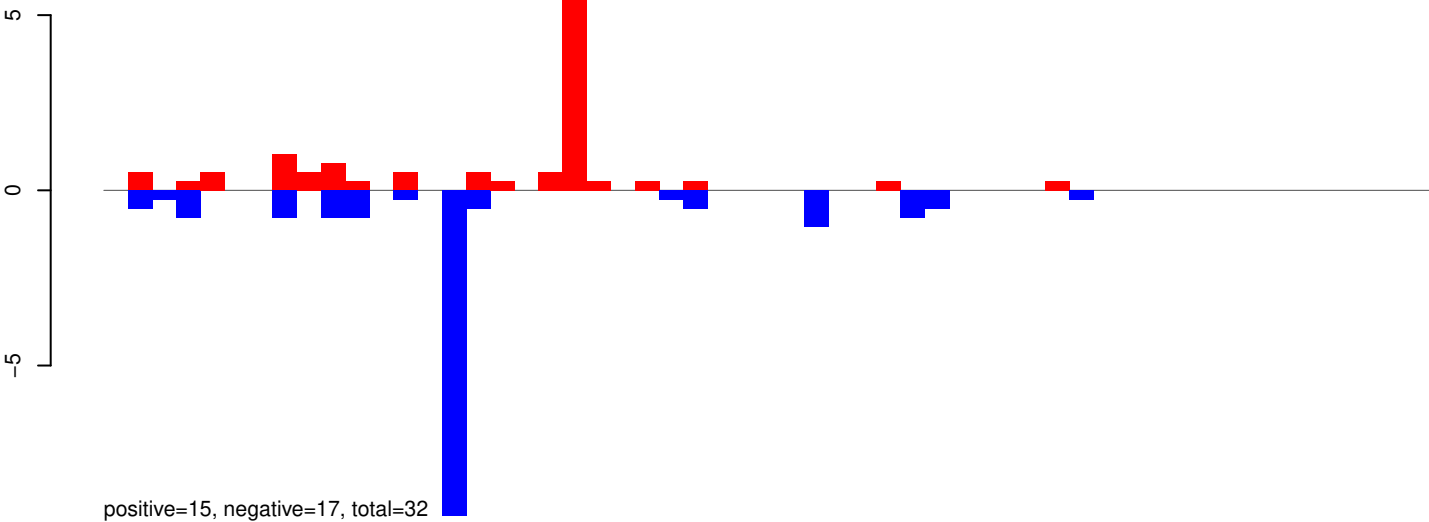
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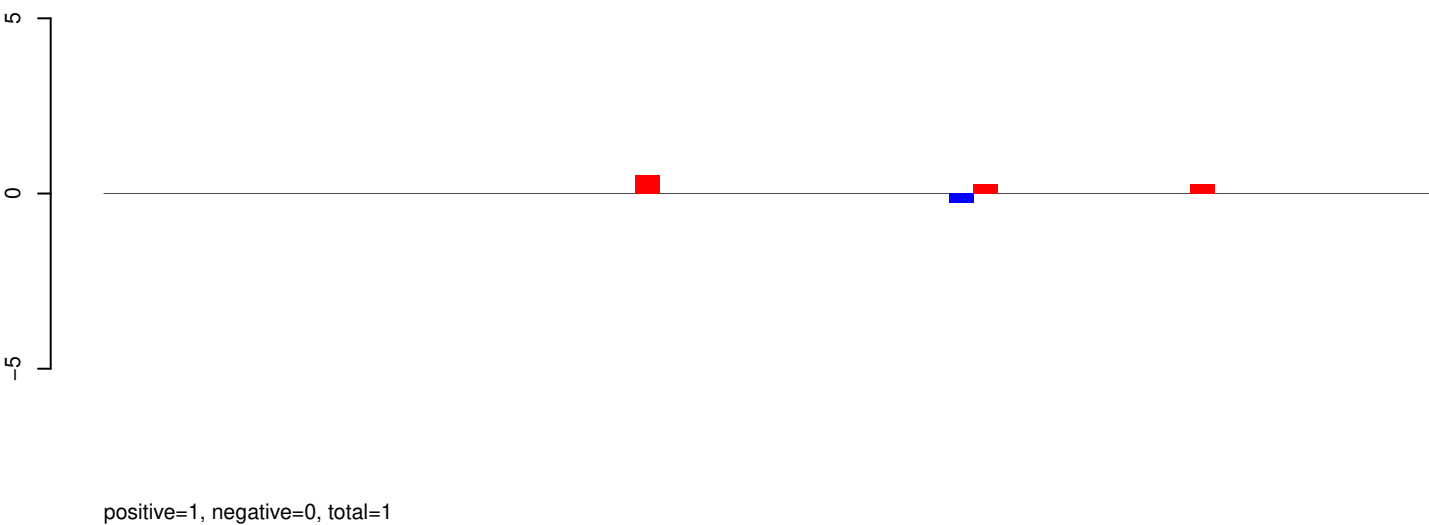
AeAeg_Whole_fem_SV_ZA.rep



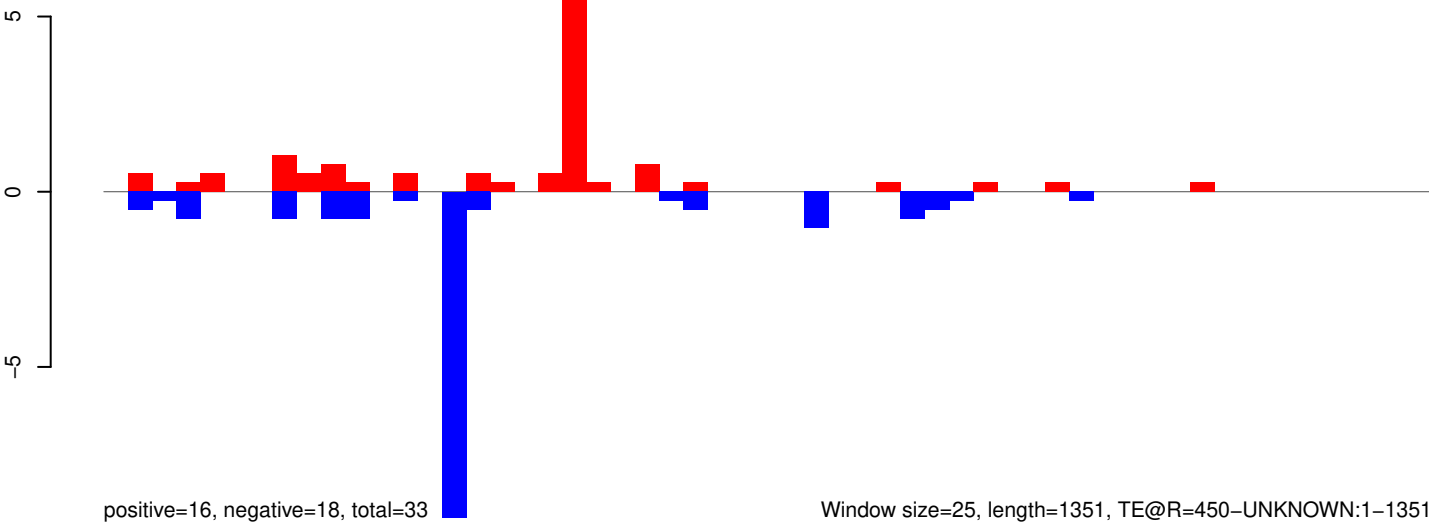
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

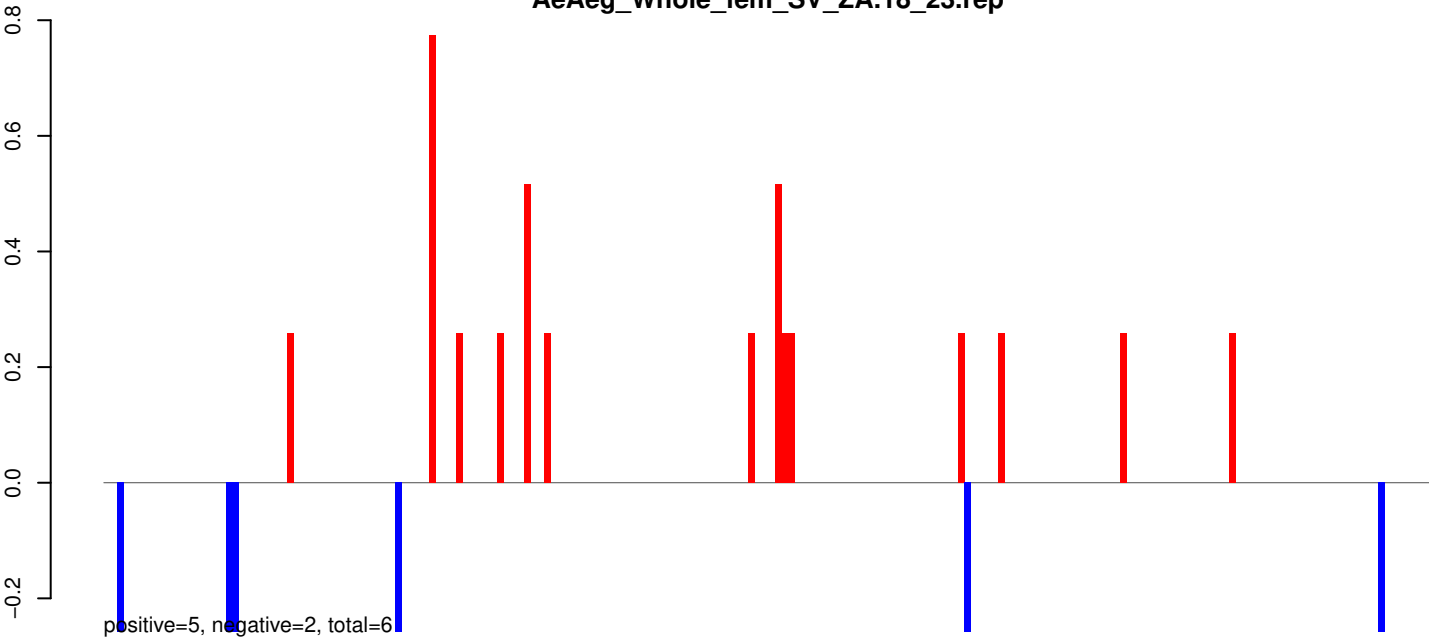


AeAeg_Whole_fem_SV_ZA.rep

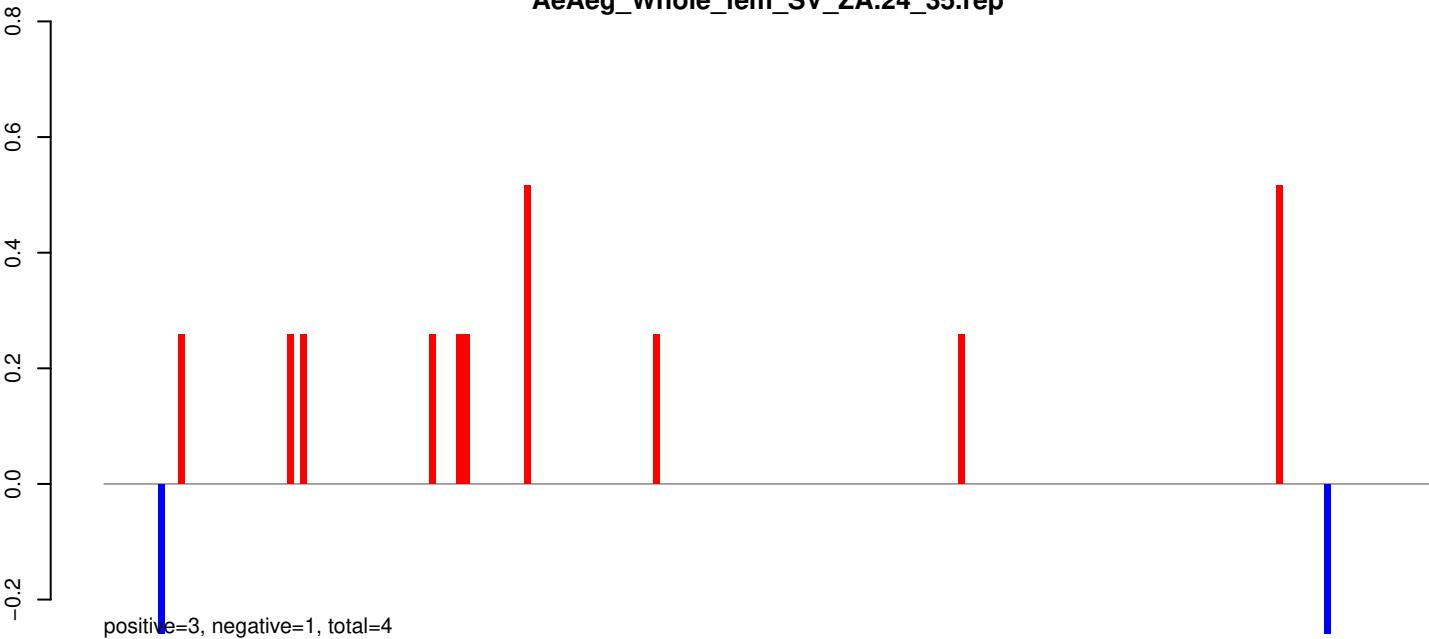


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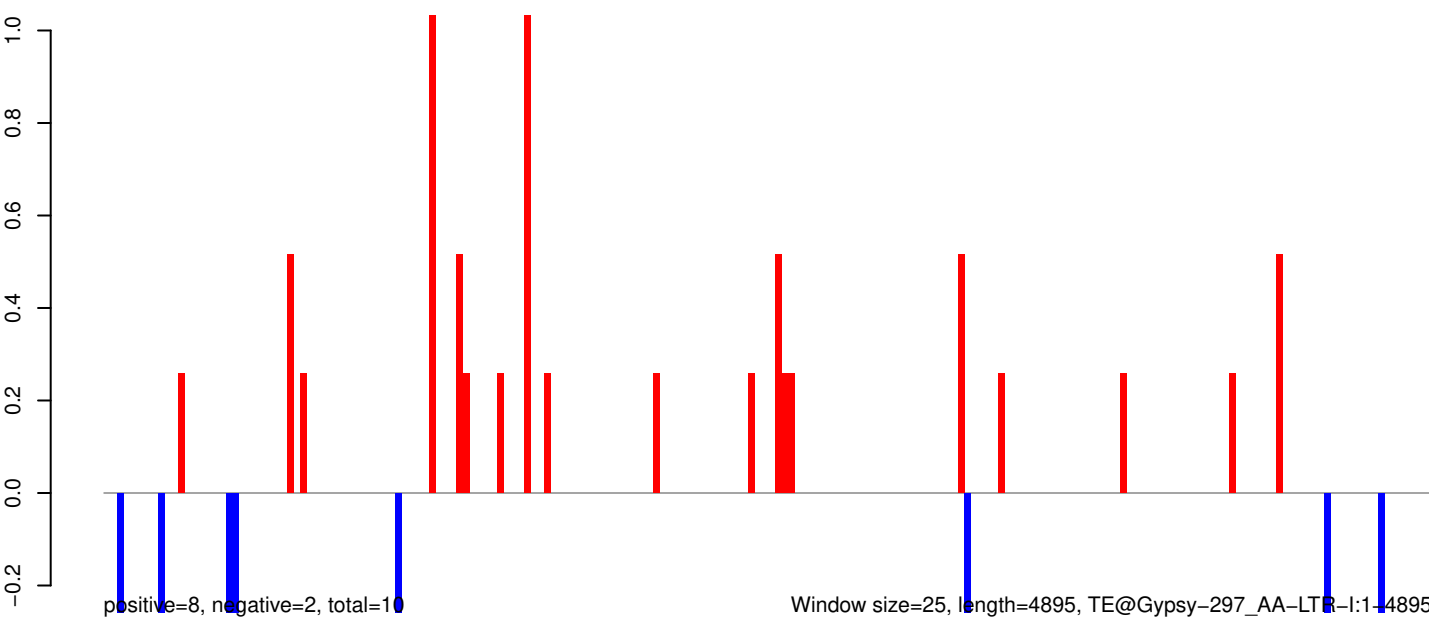
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



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

AeAeg_Whole_fem_SV_ZA.18_23.rep

30
20
10
0
-10
-20
-30

positive=88, negative=93, total=180

AeAeg_Whole_fem_SV_ZA.24_35.rep

30
20
10
0
-10
-20
-30

positive=1, negative=1, total=2

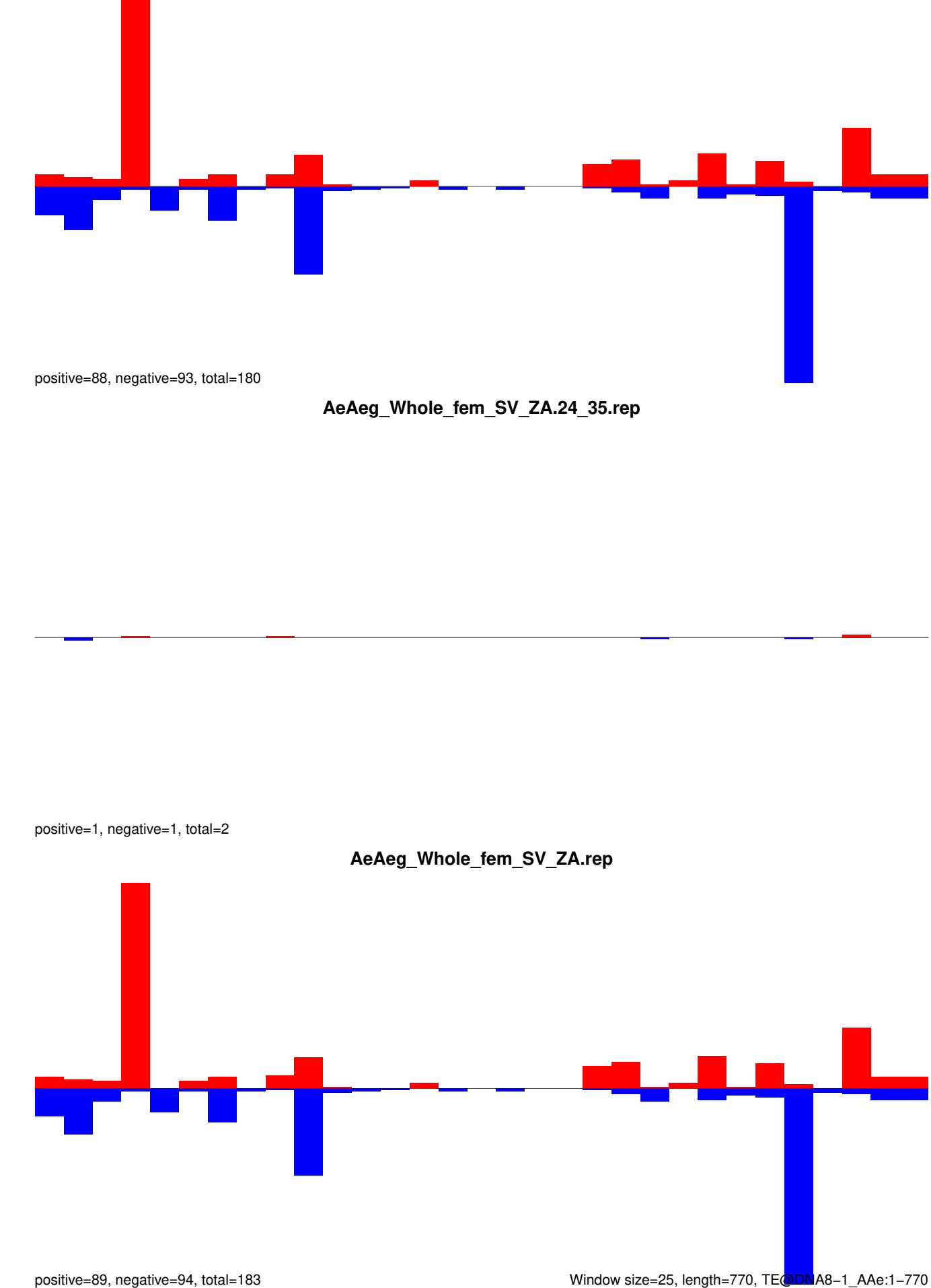
AeAeg_Whole_fem_SV_ZA.rep

30
20
10
0
-10
-20
-30

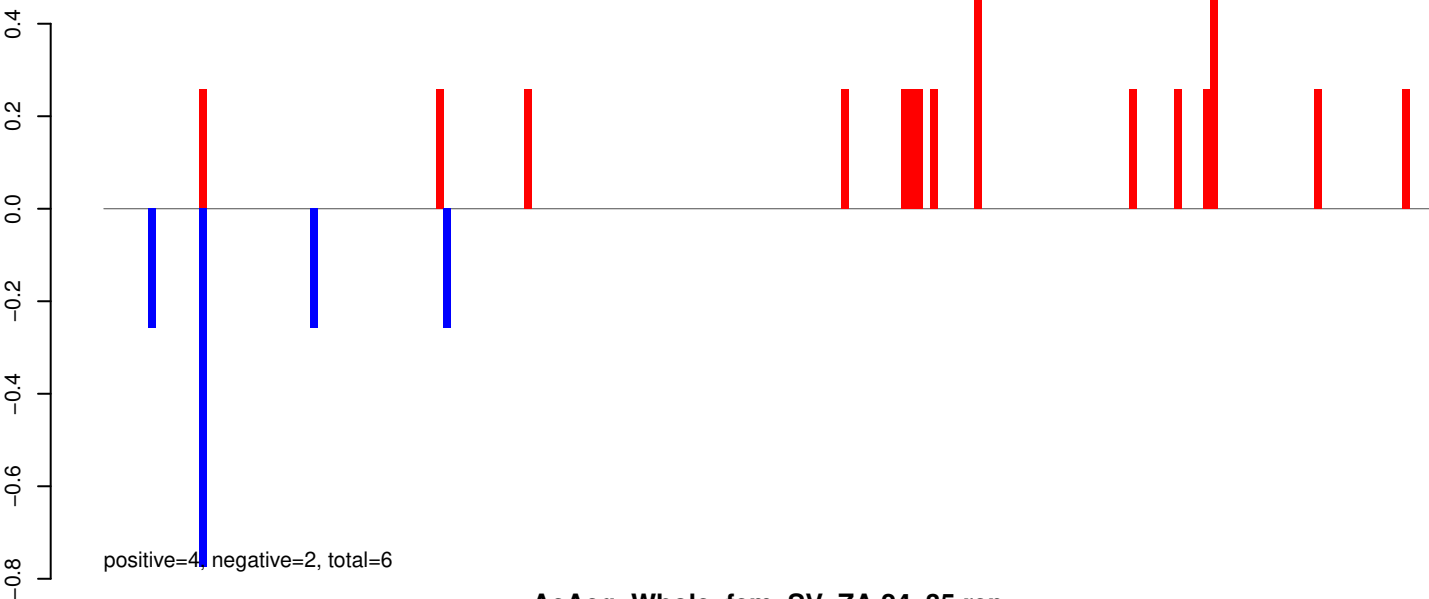
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Window size=25, length=770, TE@DNA8-1_AAe:1-770

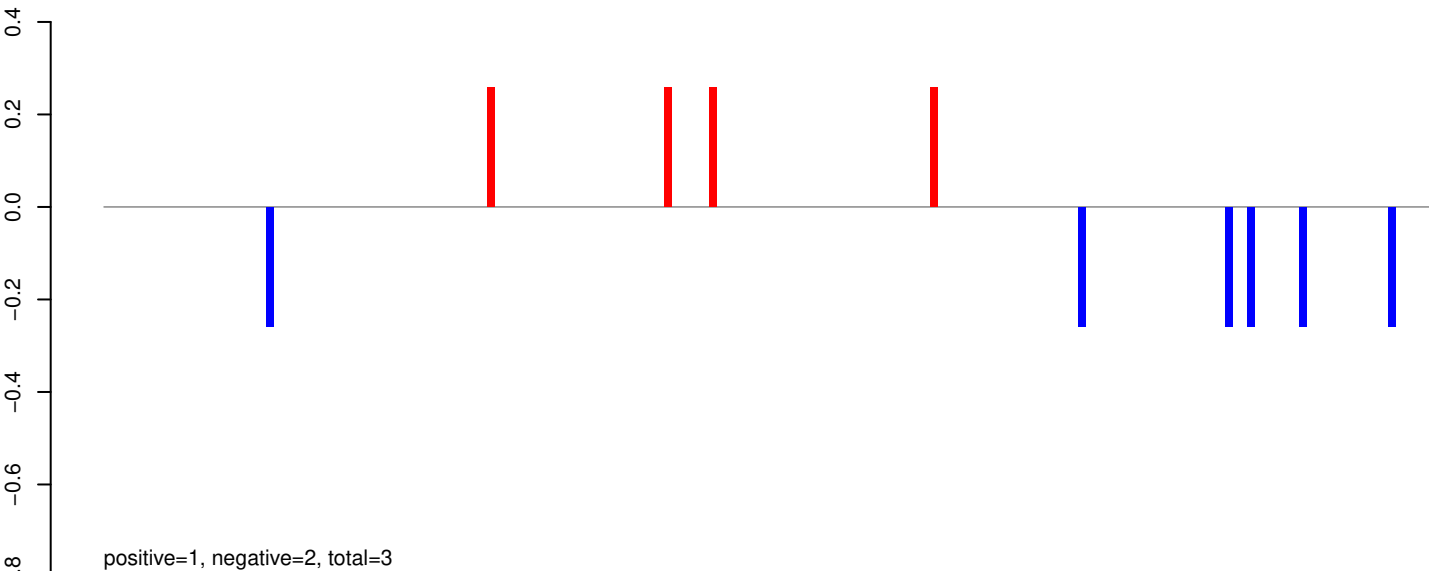
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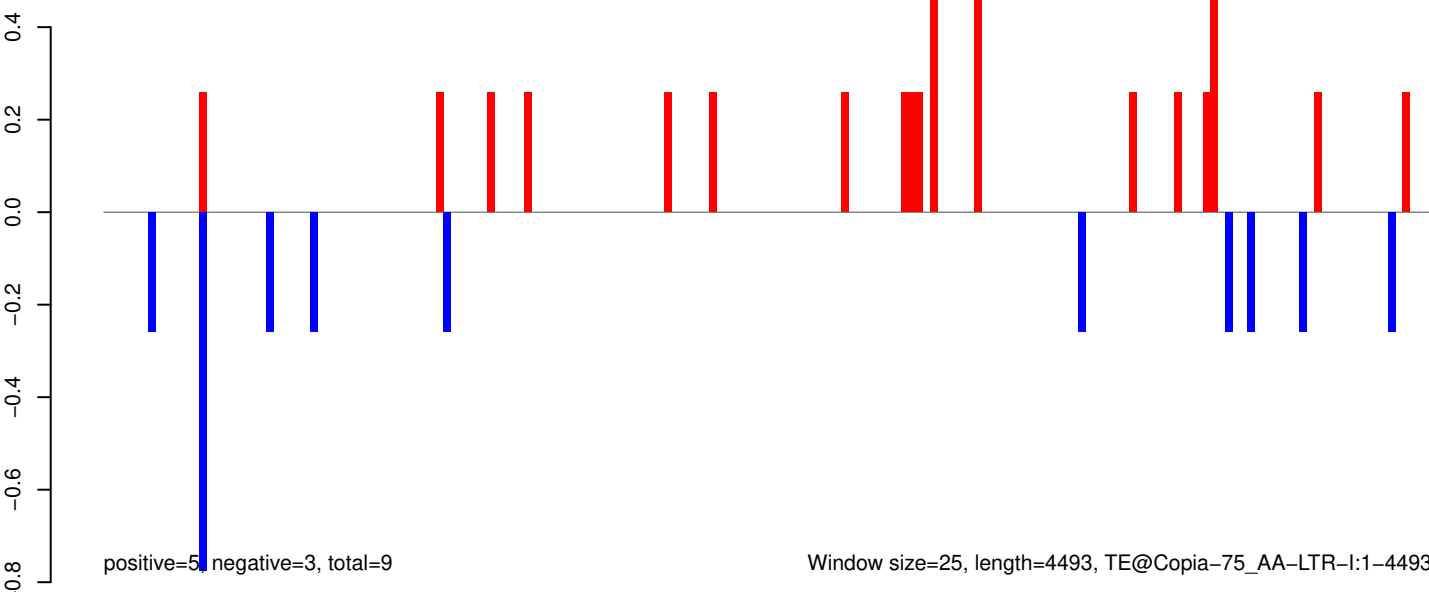
AeAeg_Whole_fem_SV_ZA.18_23.rep



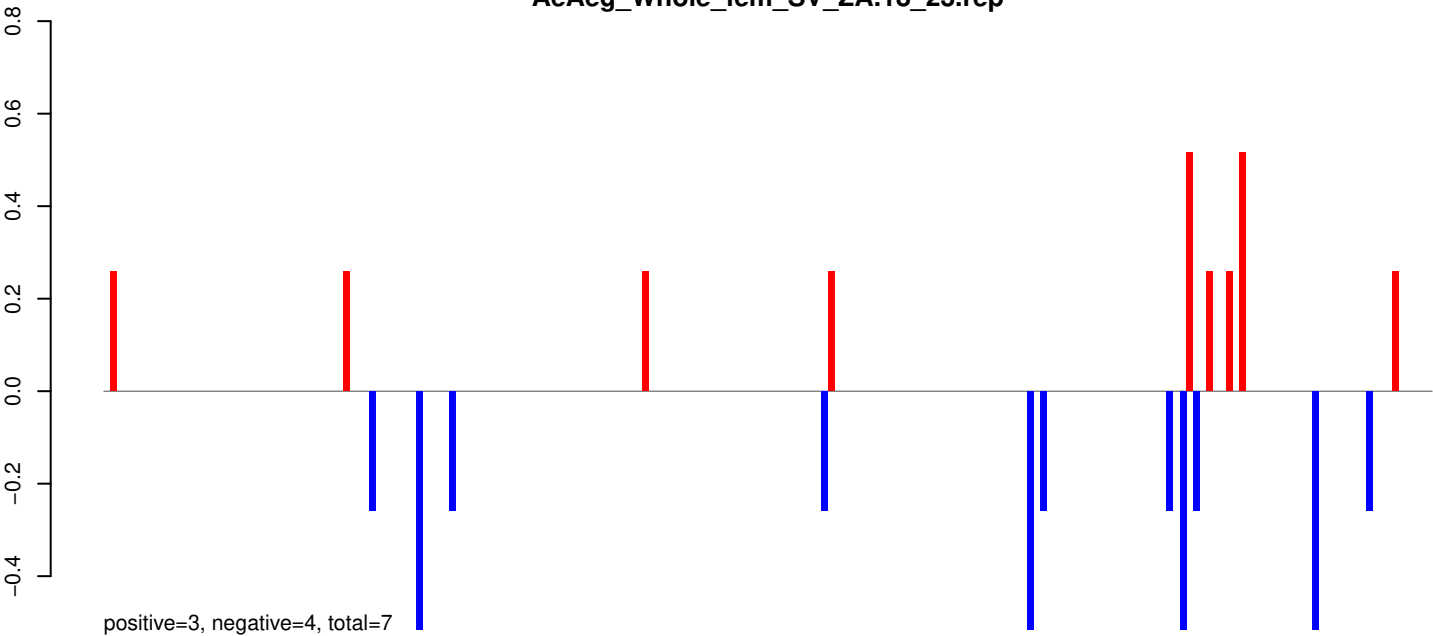
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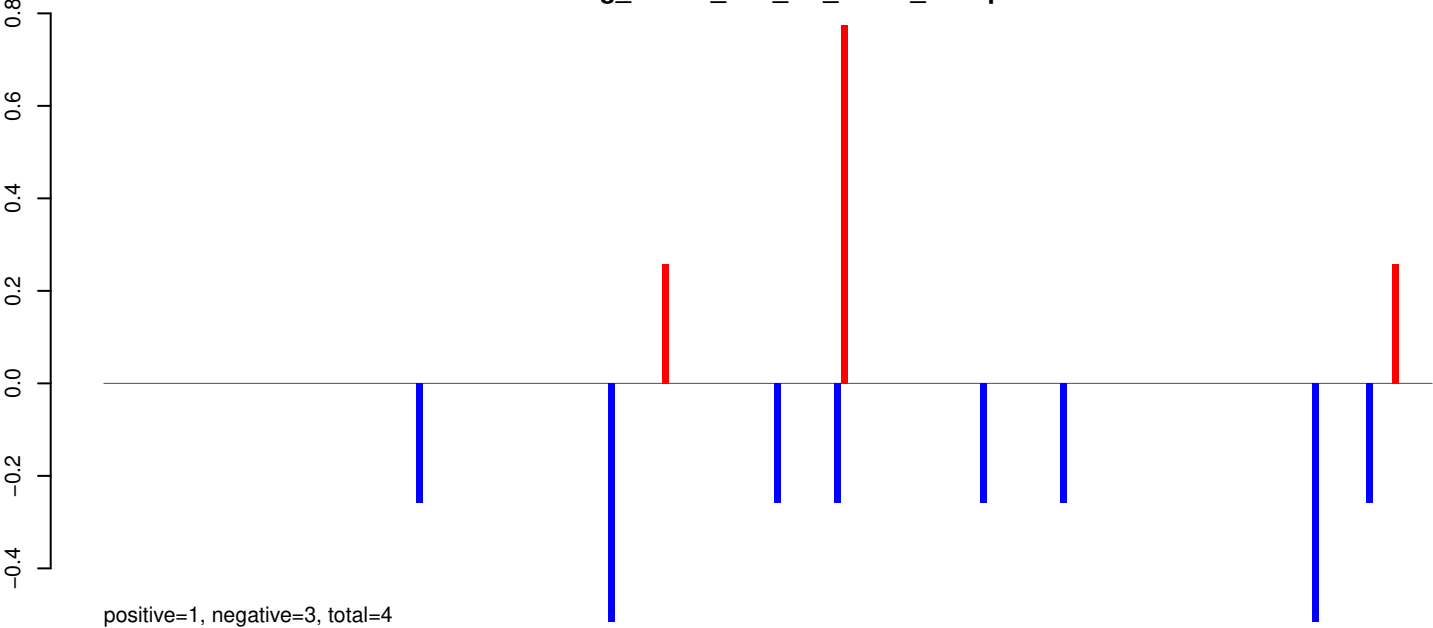
AeAeg_Whole_fem_SV_ZA.rep



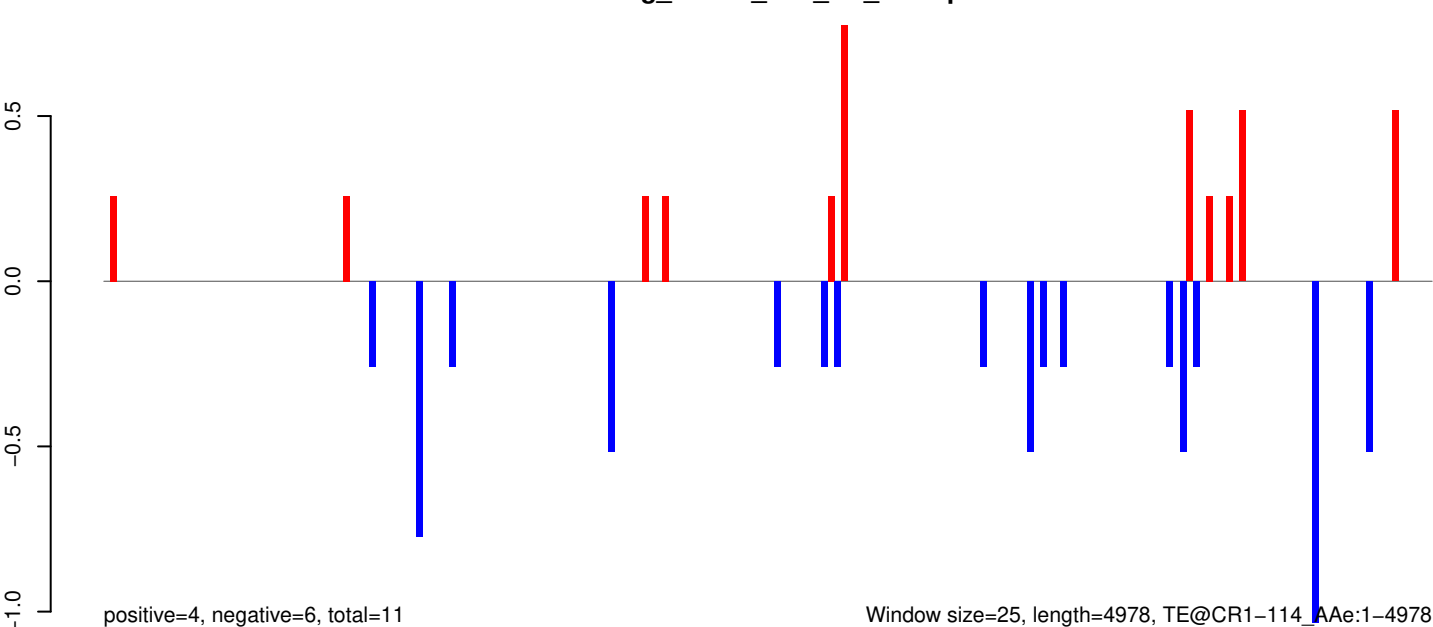
AeAeg_Whole_fem_SV_ZA.18_23.rep



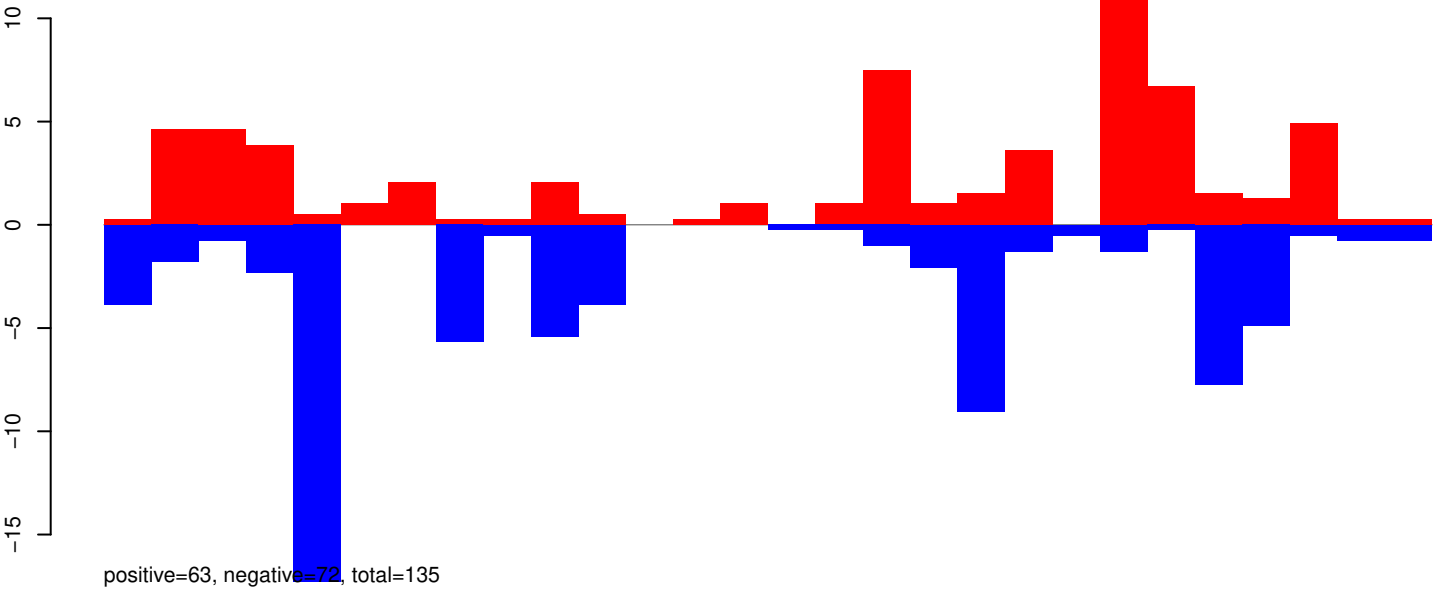
AeAeg_Whole_fem_SV_ZA.24_35.rep



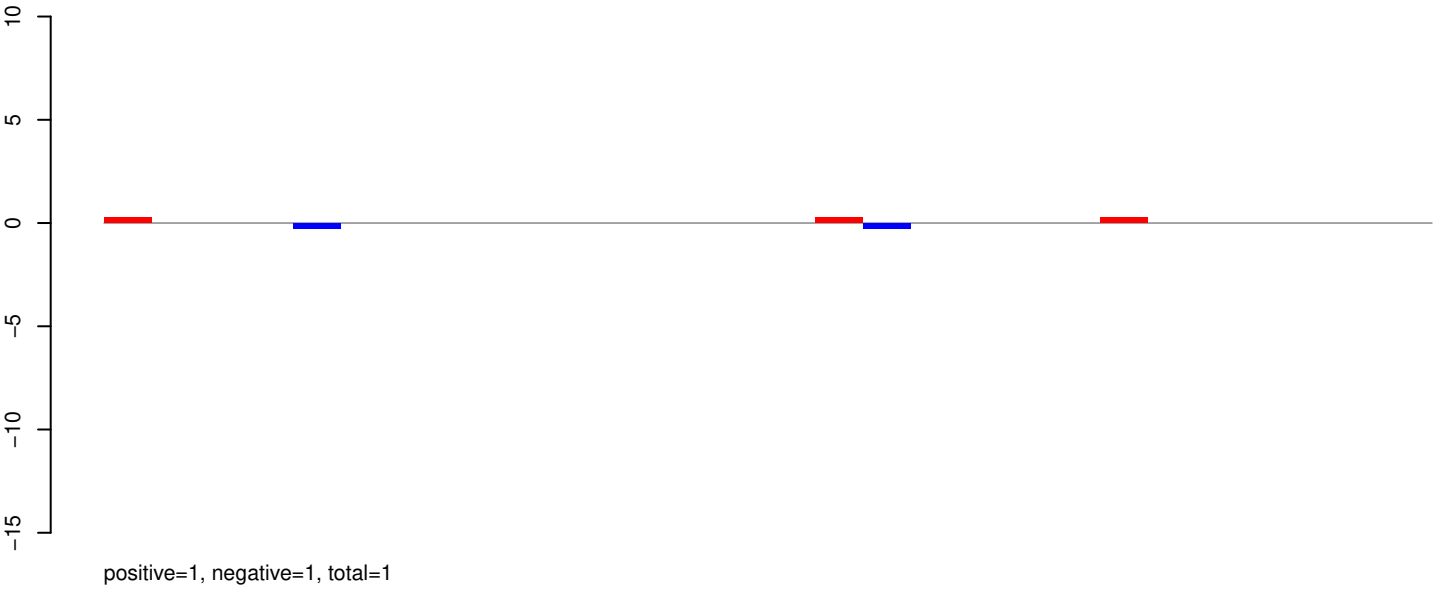
AeAeg_Whole_fem_SV_ZA.rep



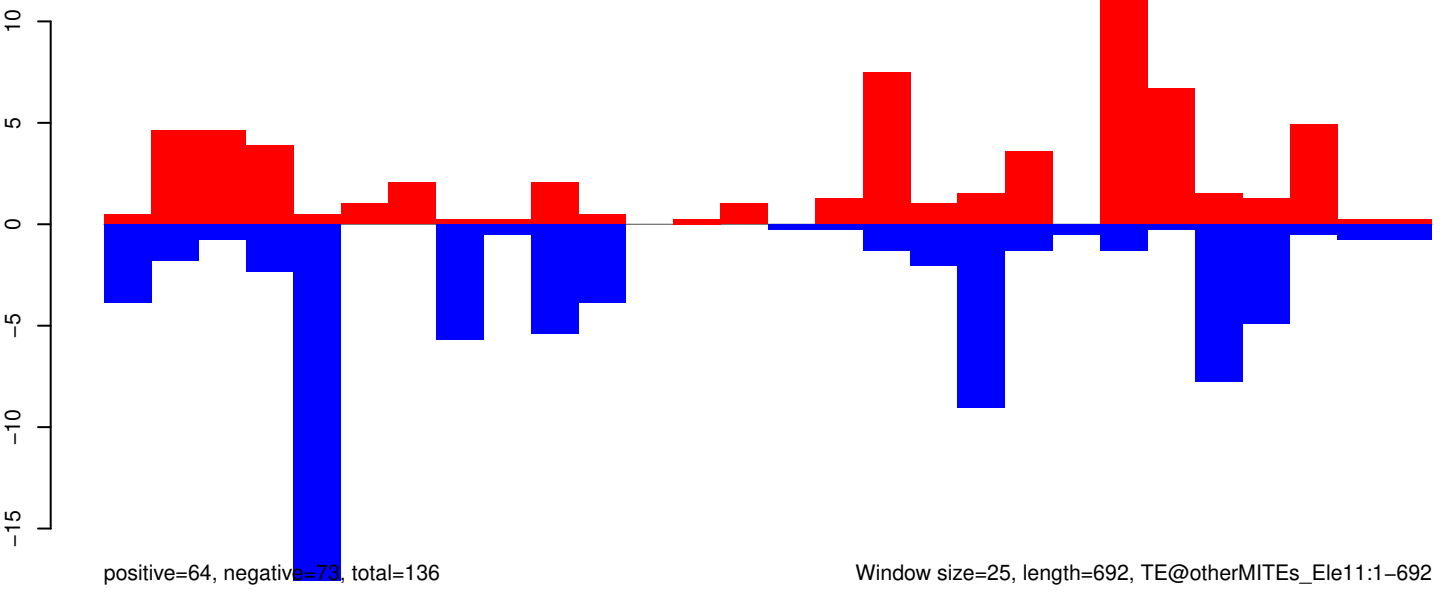
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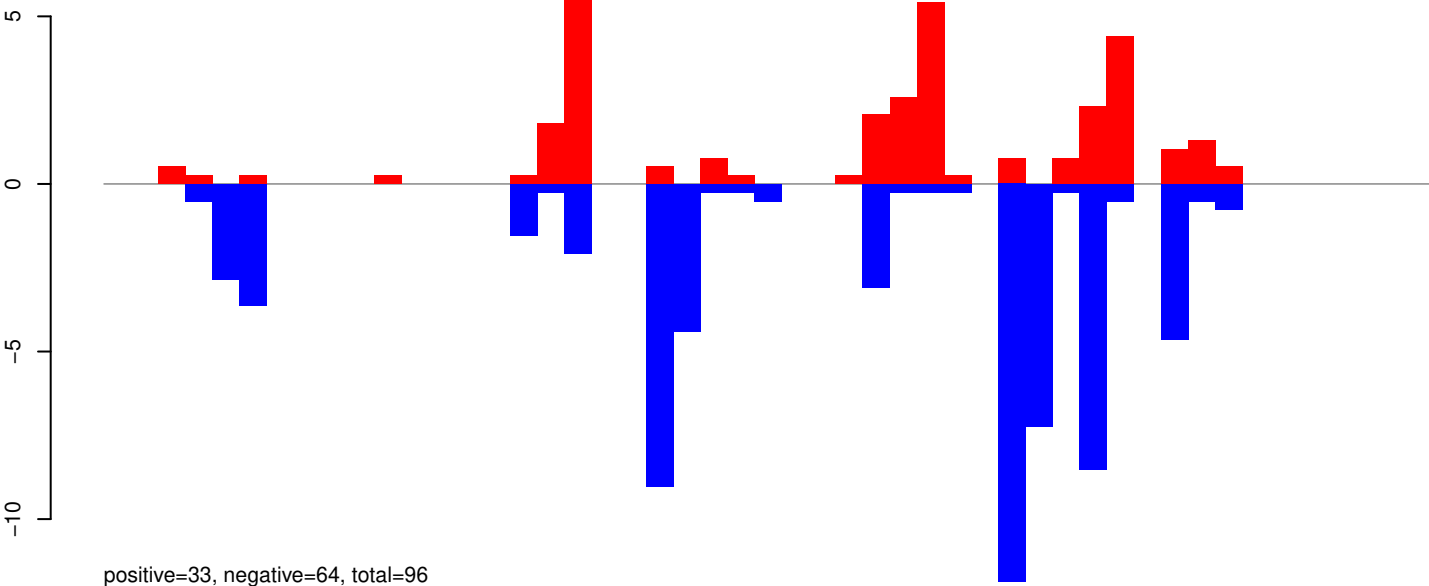
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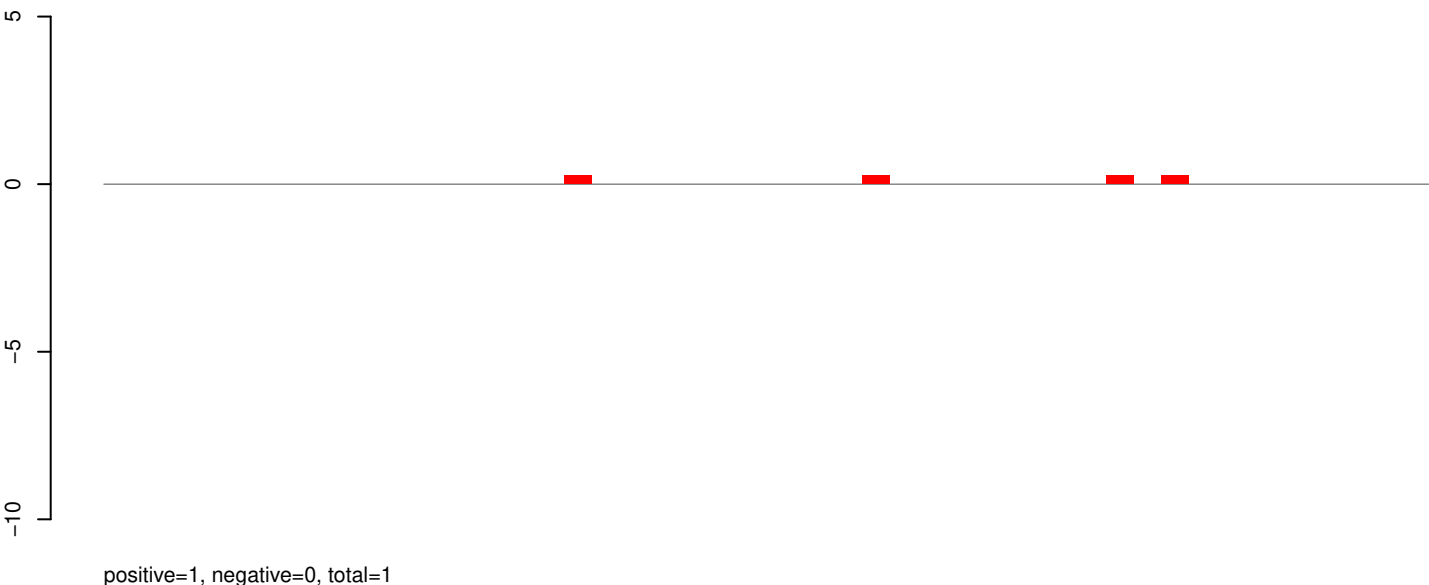
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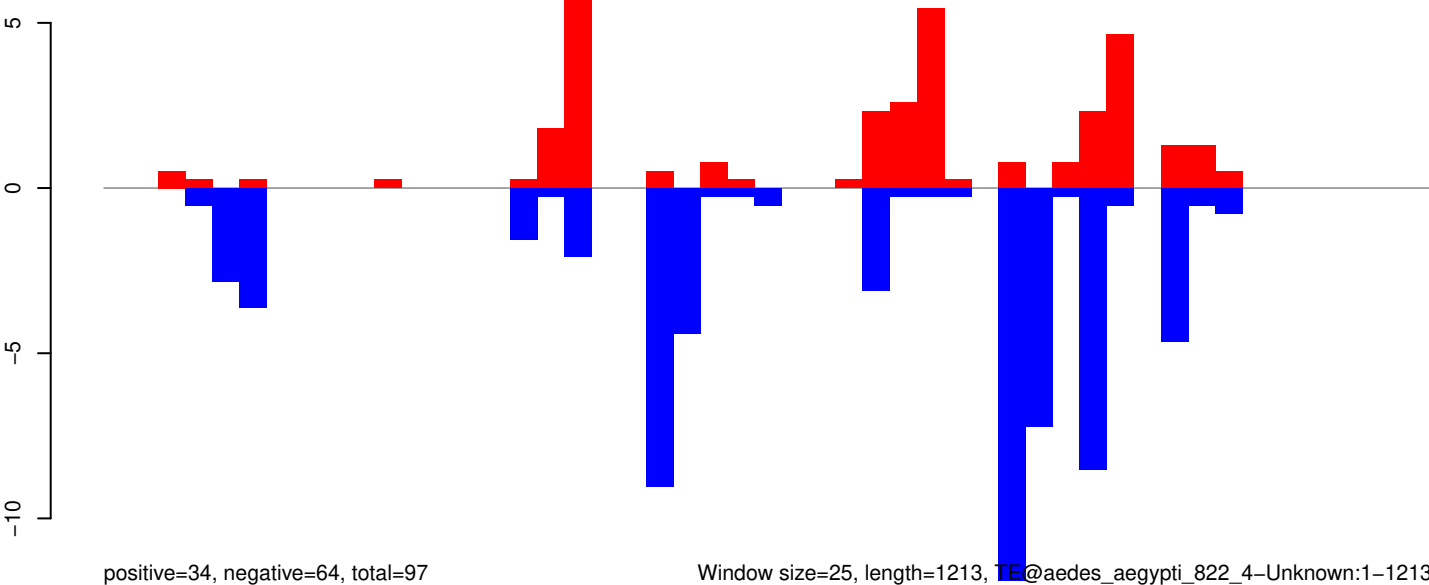
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



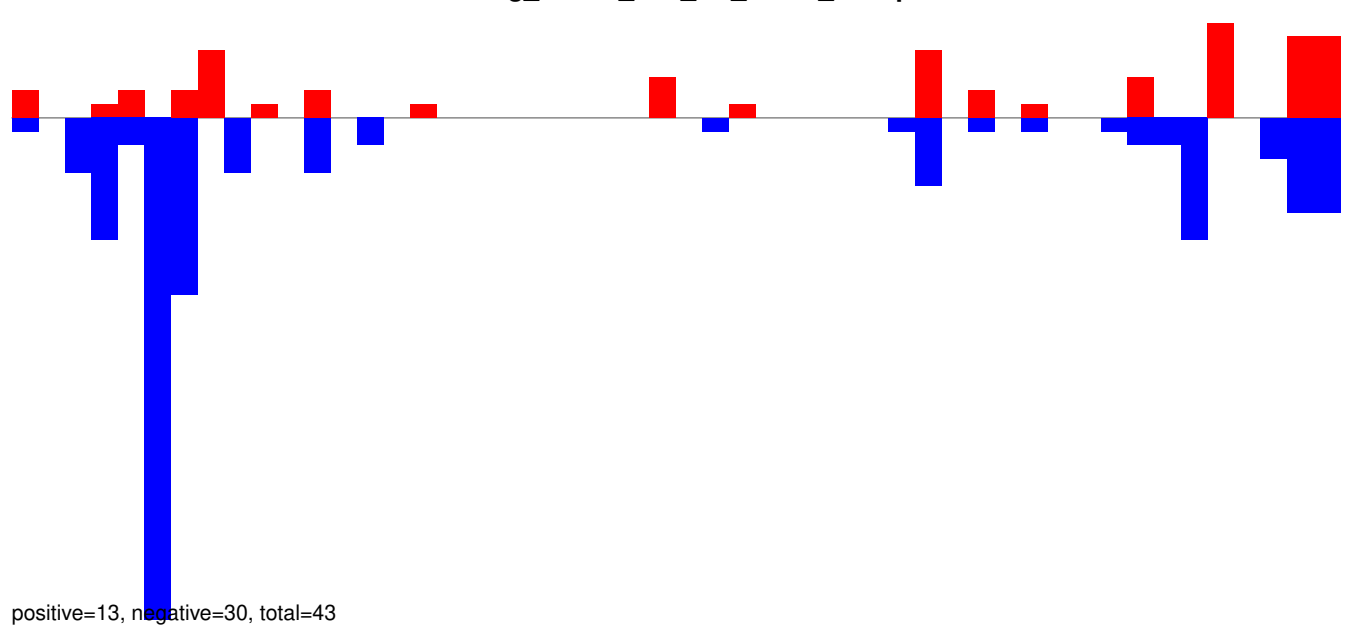
AeAeg_Whole_fem_SV_ZA.rep



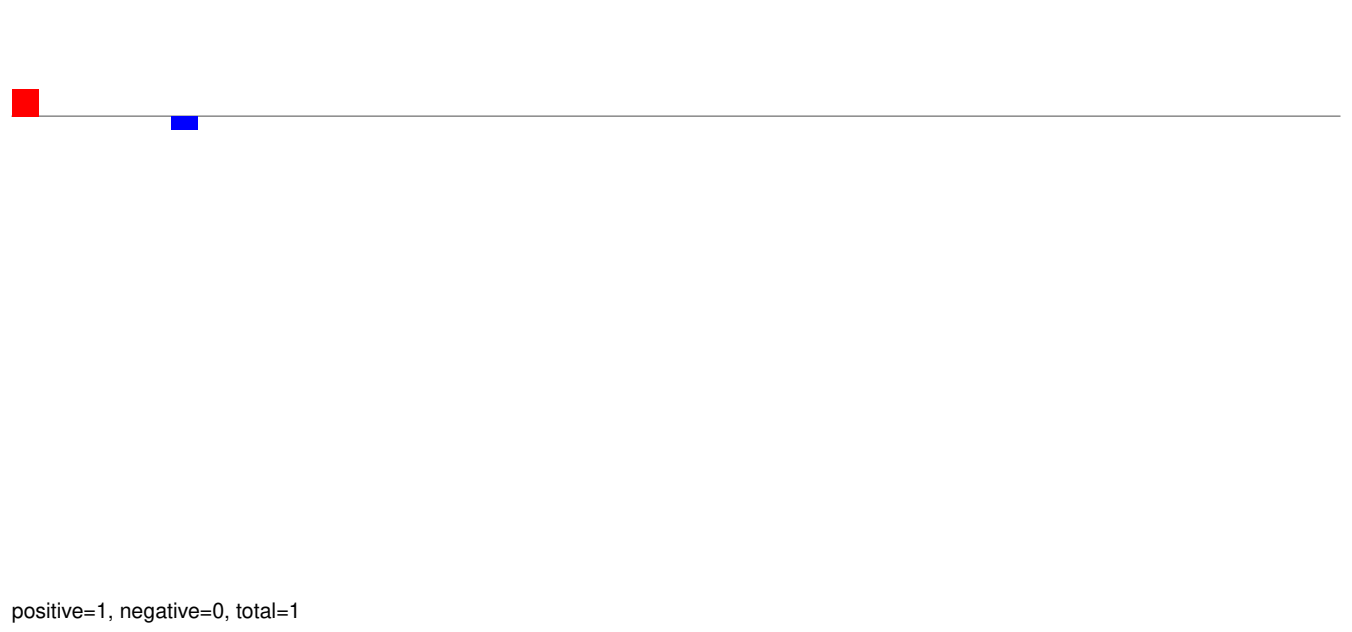
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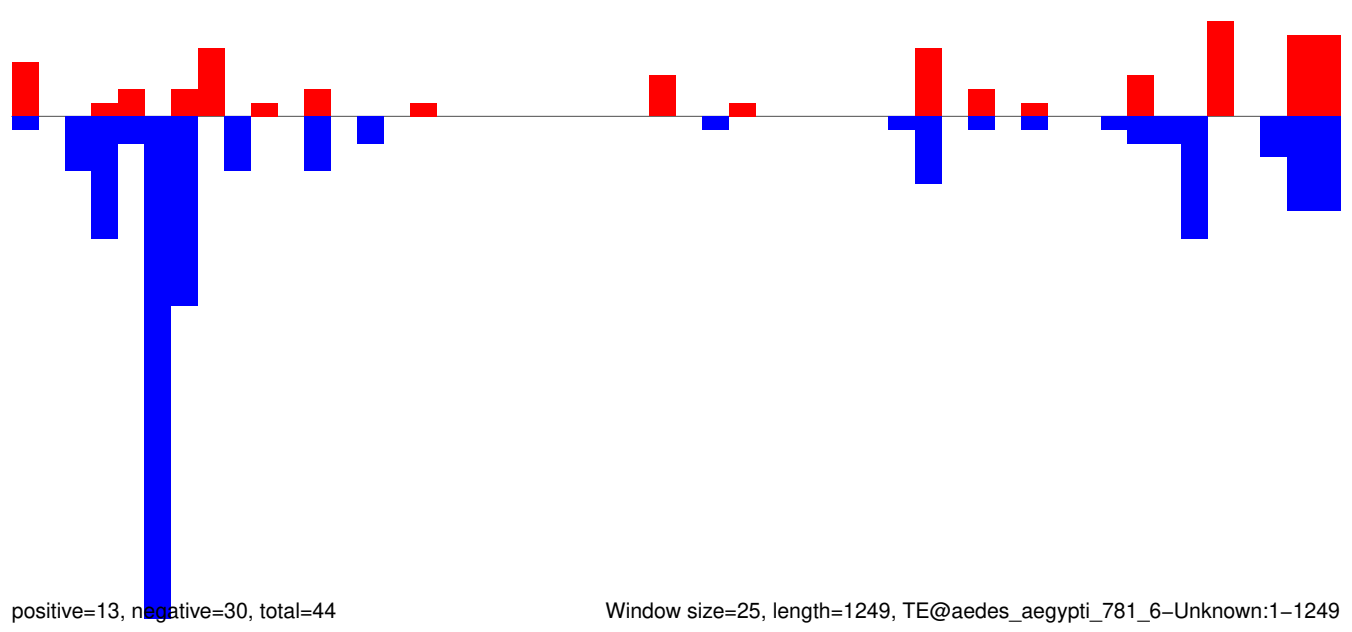
AeAeg_Whole_fem_SV_ZA.18_23.rep



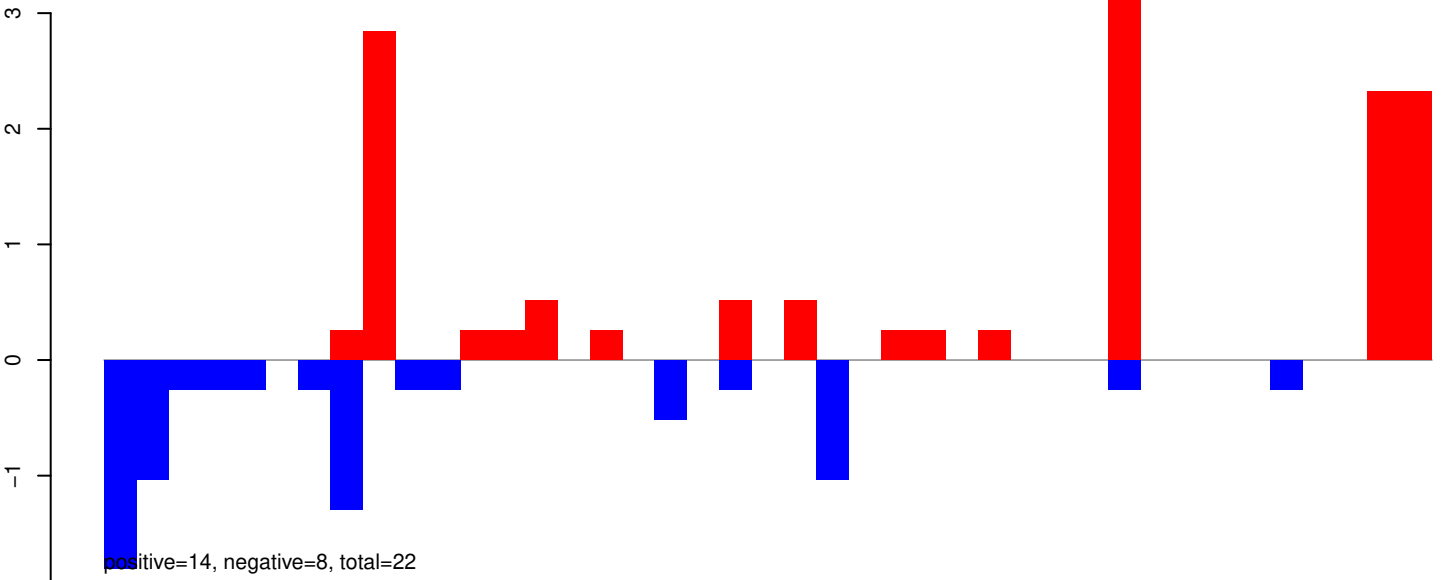
AeAeg_Whole_fem_SV_ZA.24_35.rep



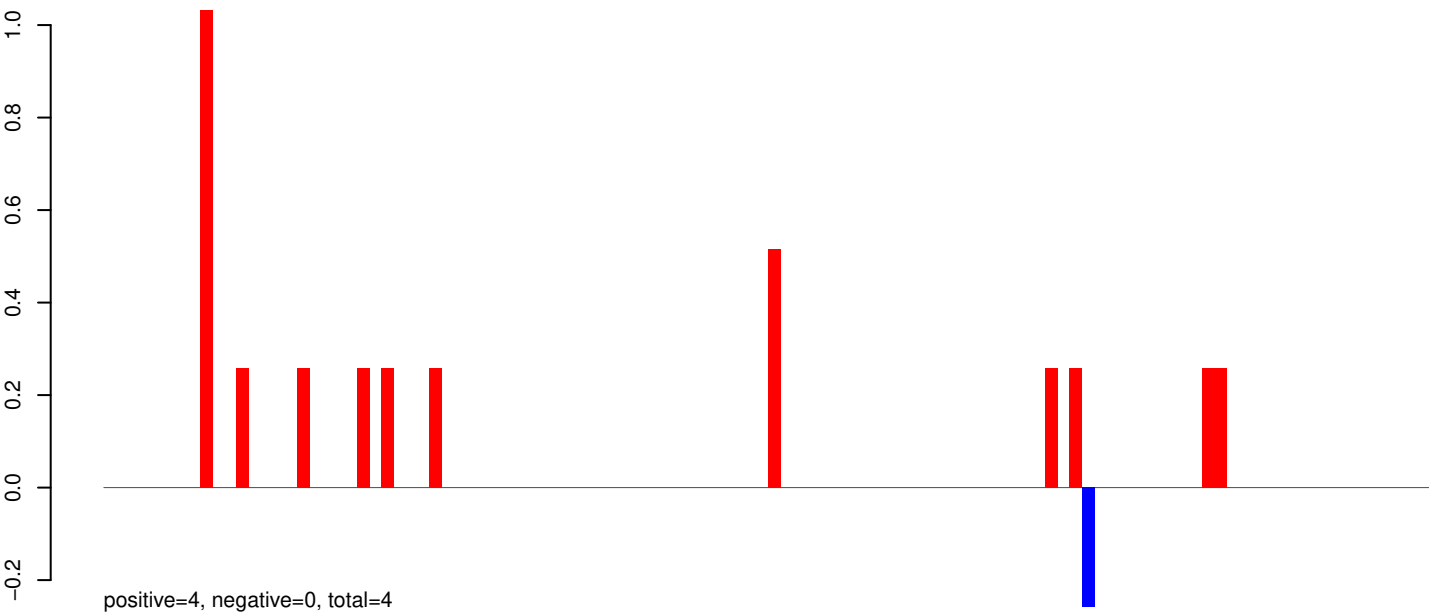
AeAeg_Whole_fem_SV_ZA.rep



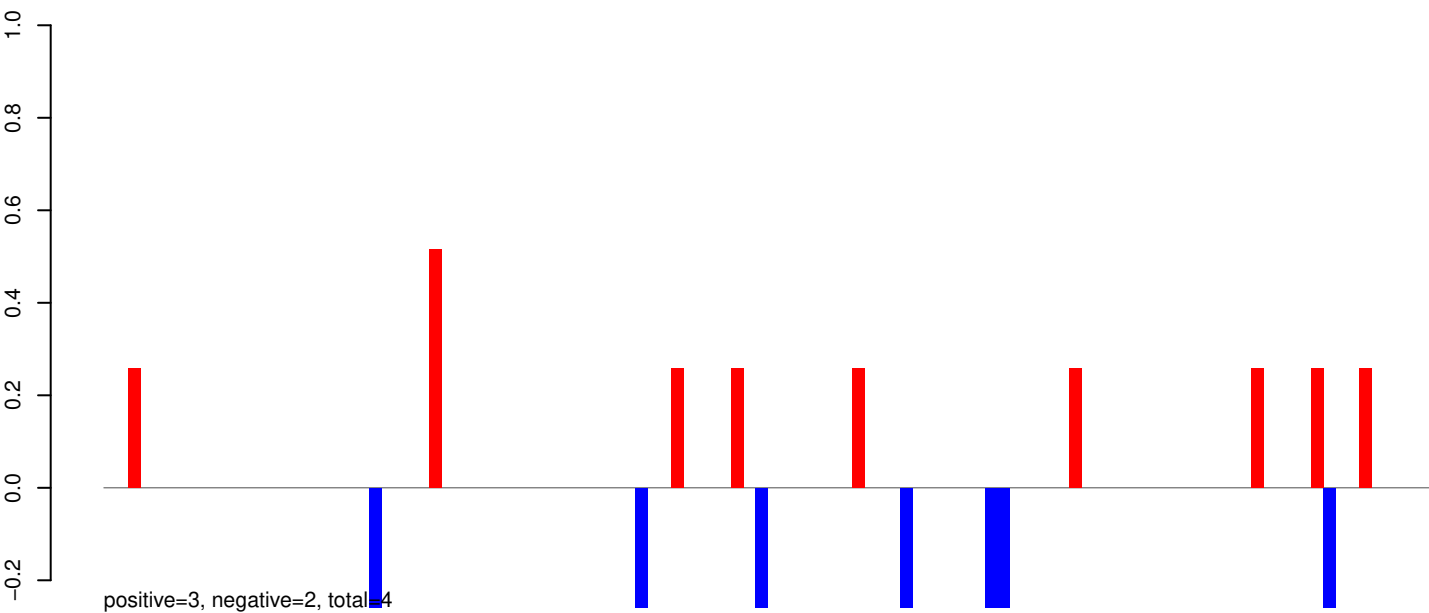
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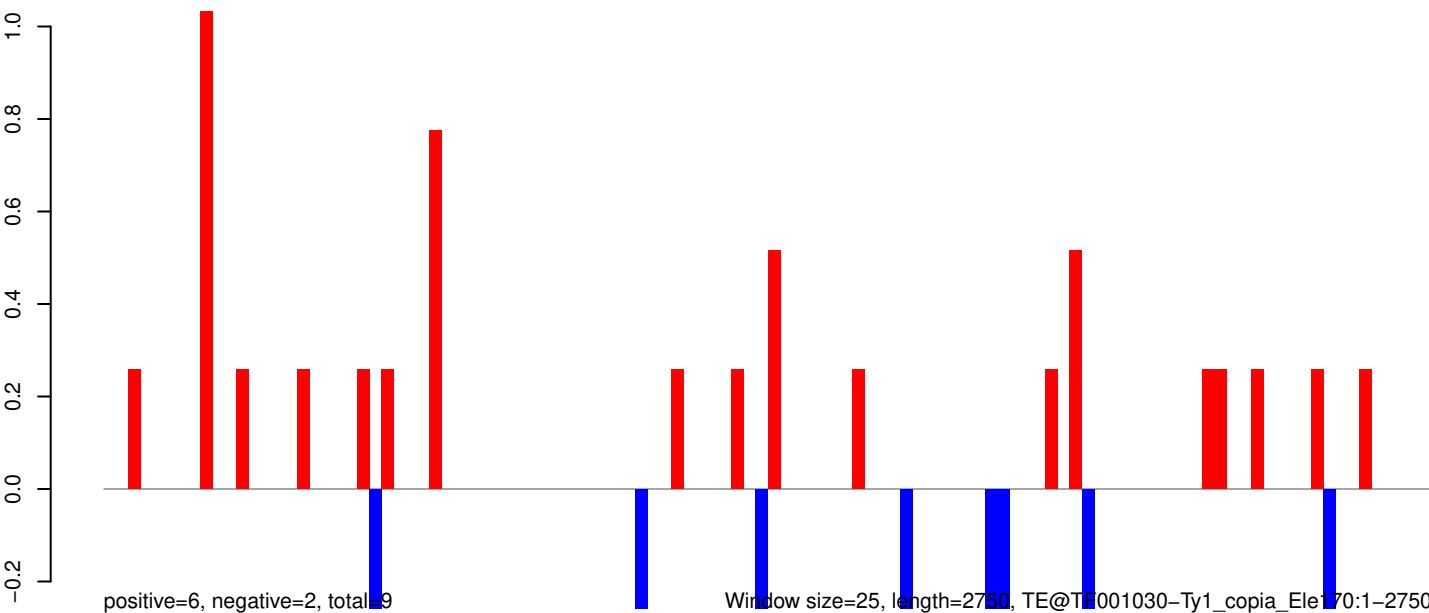
AeAeg_Whole_fem_SV_ZA.18_23.rep



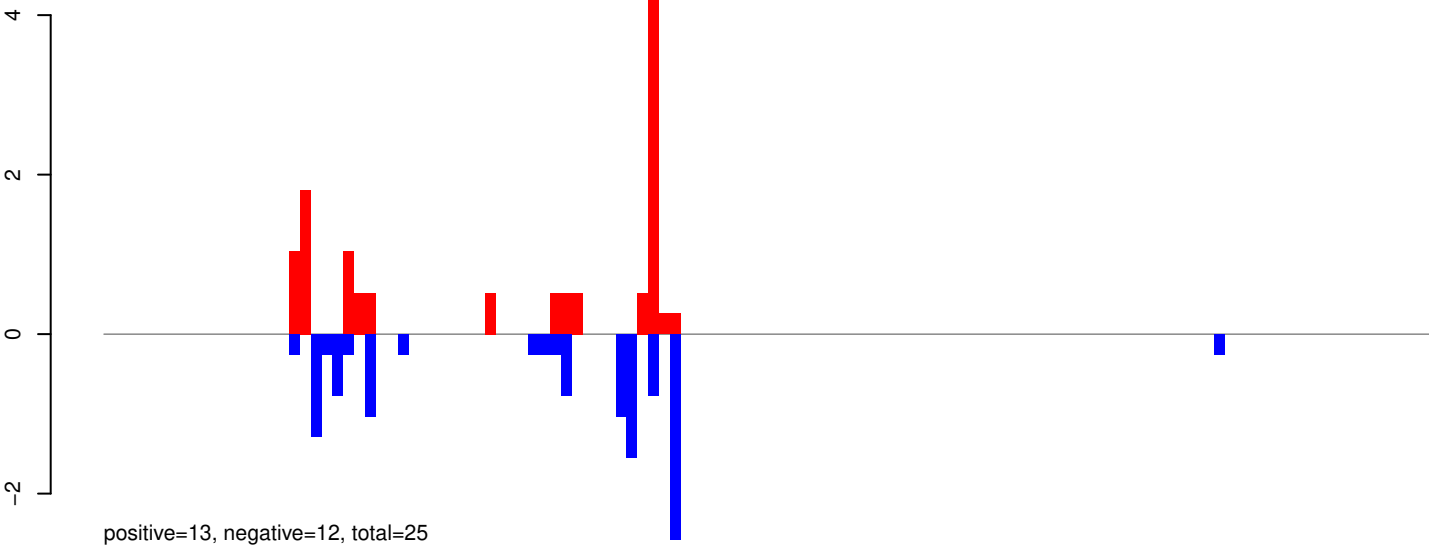
AeAeg_Whole_fem_SV_ZA.24_35.rep



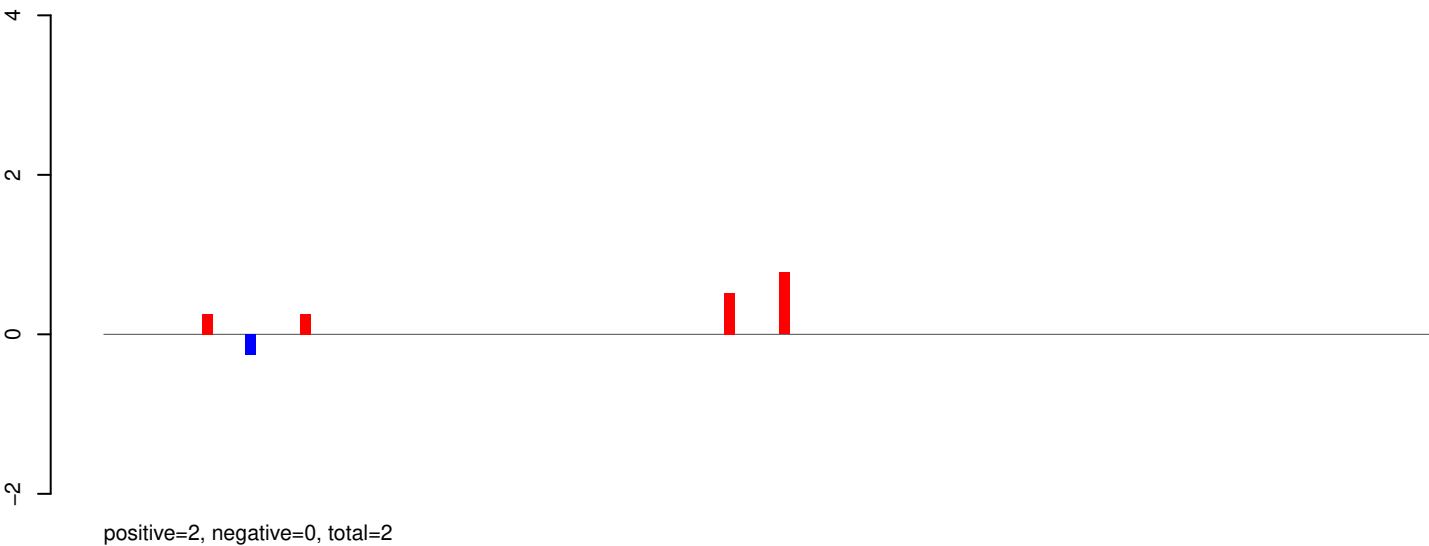
AeAeg_Whole_fem_SV_ZA.rep



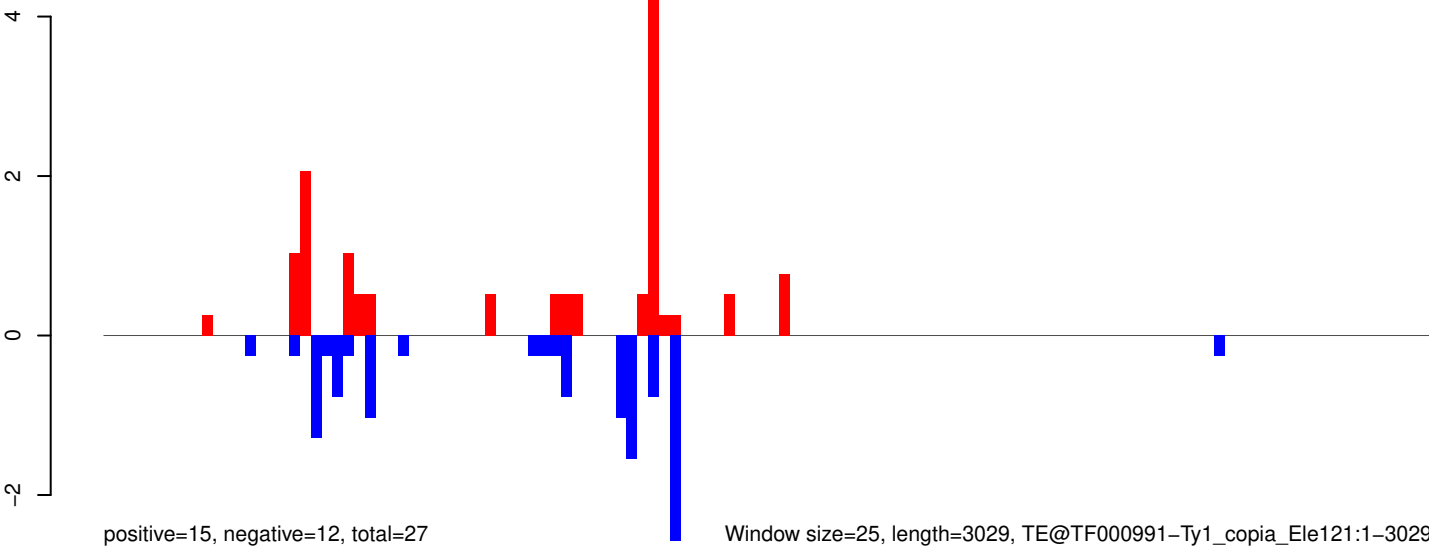
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



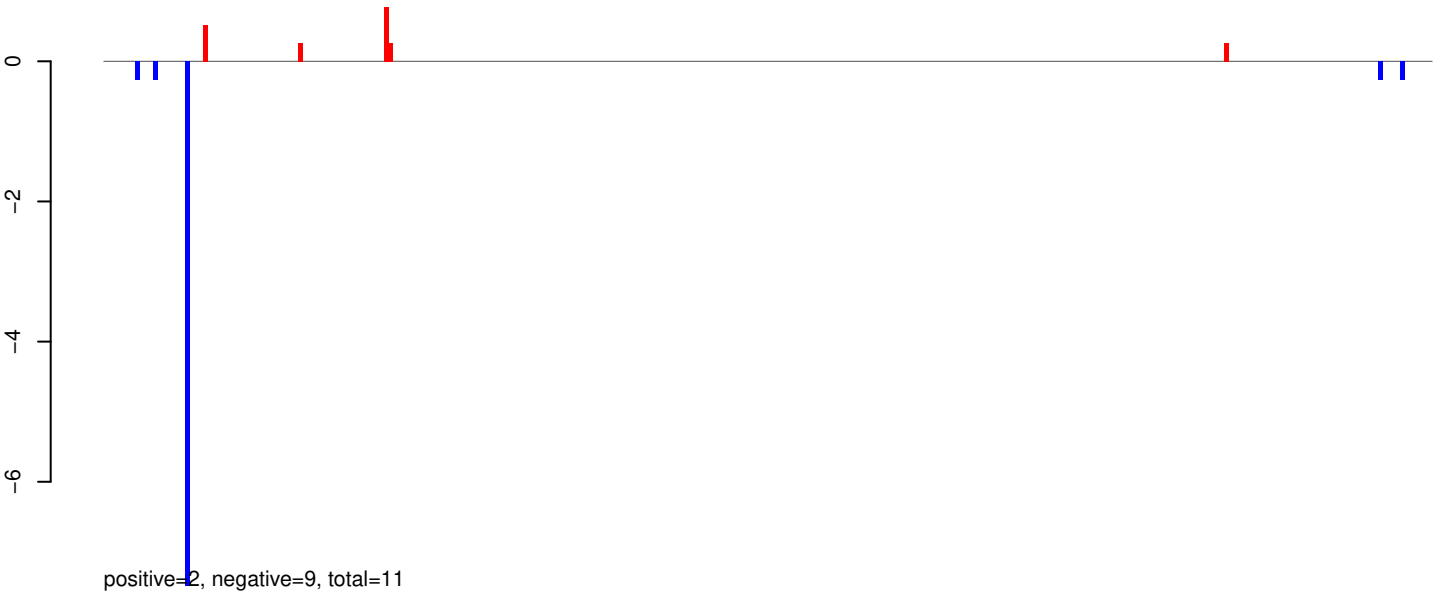
AeAeg_Whole_fem_SV_ZA.rep



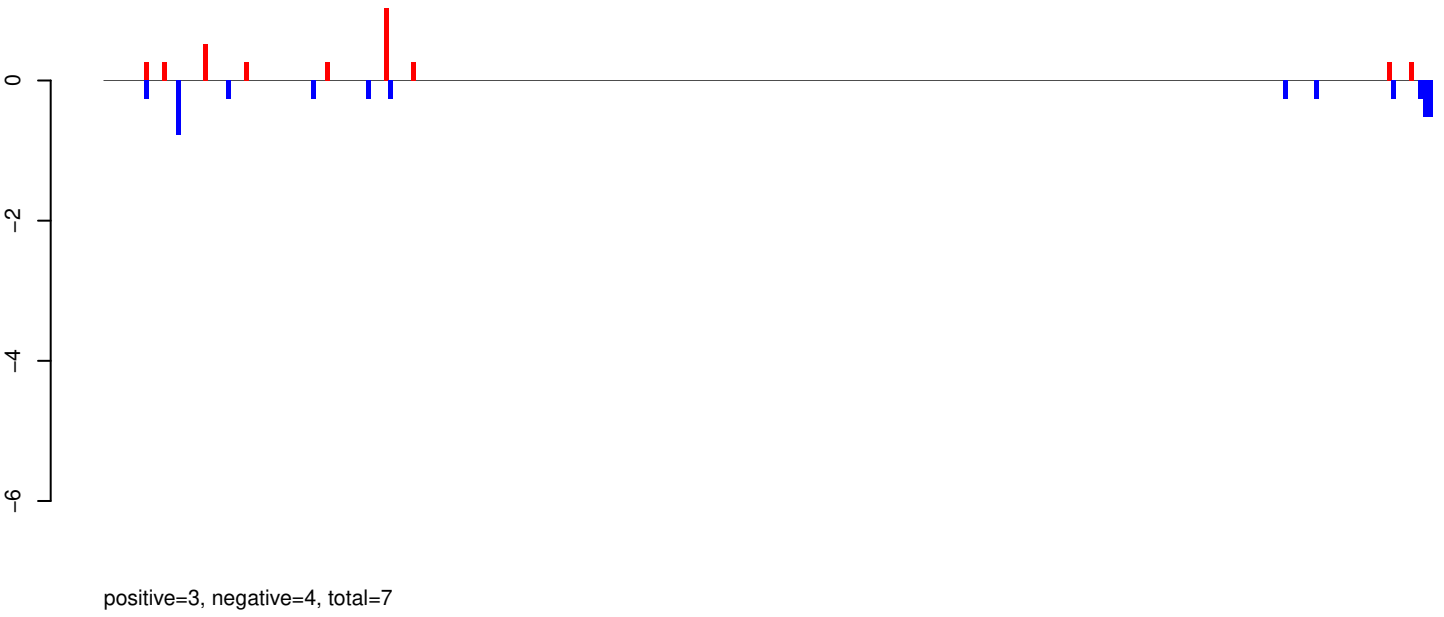
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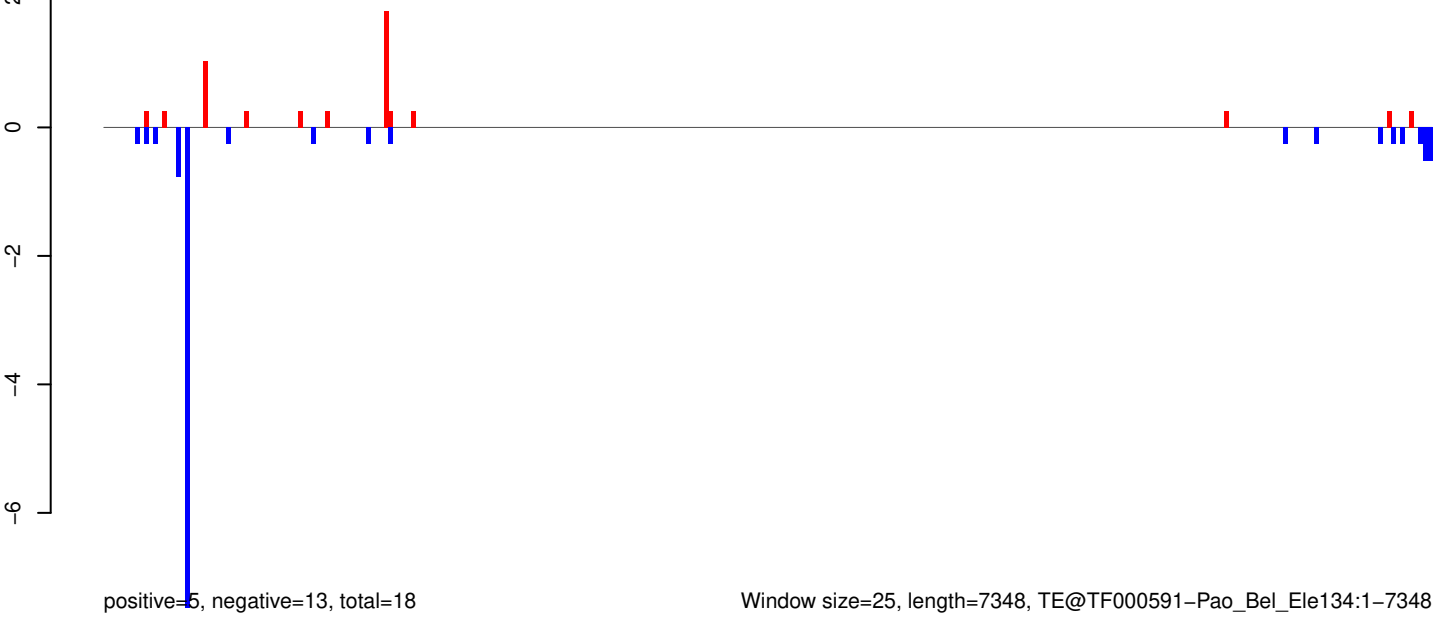
AeAeg_Whole_fem_SV_ZA.18_23.rep



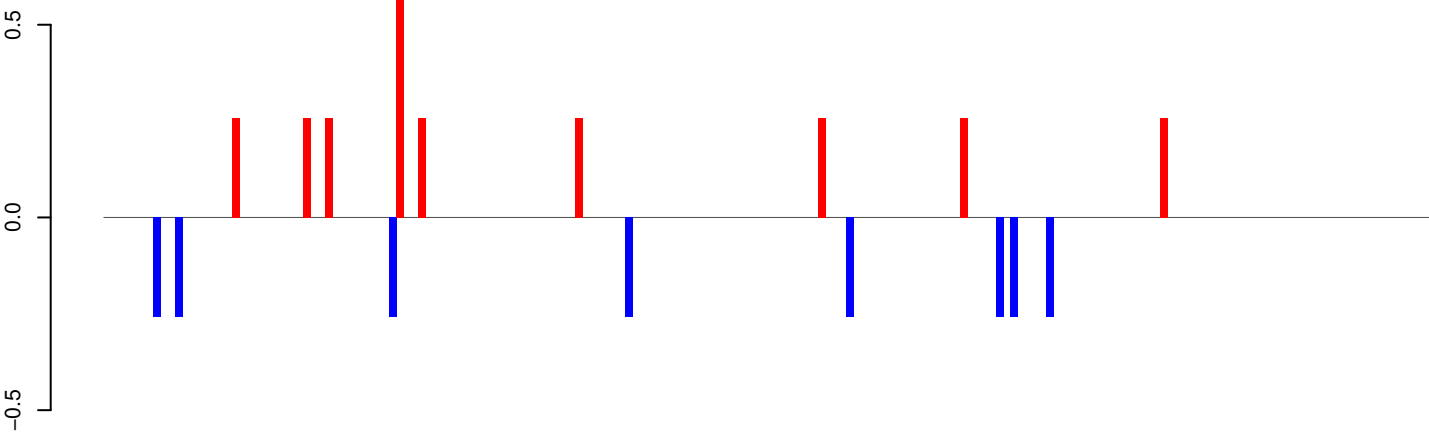
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

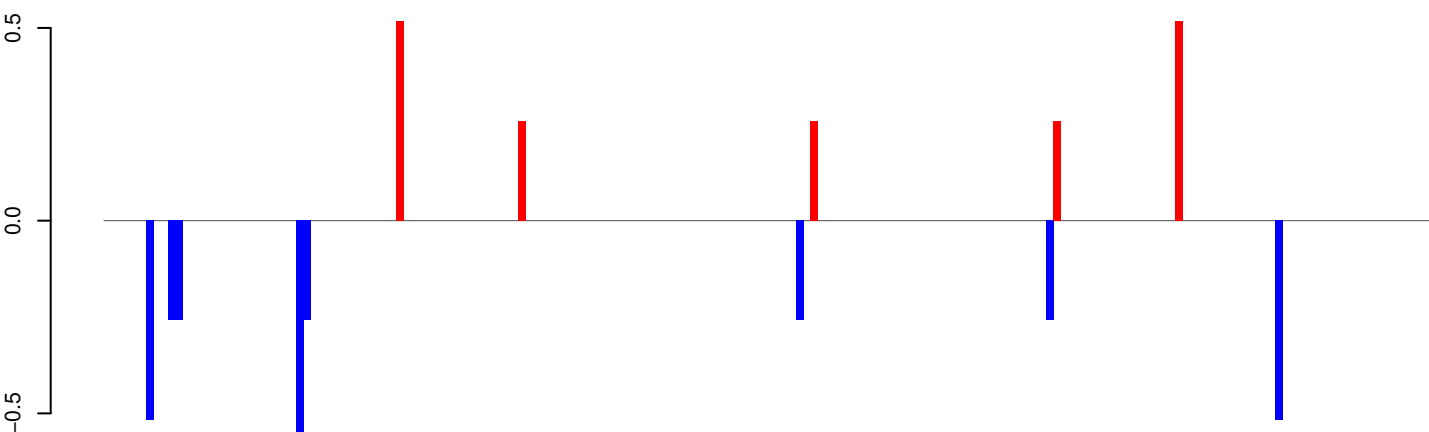


AeAeg_Whole_fem_SV_ZA.18_23.rep



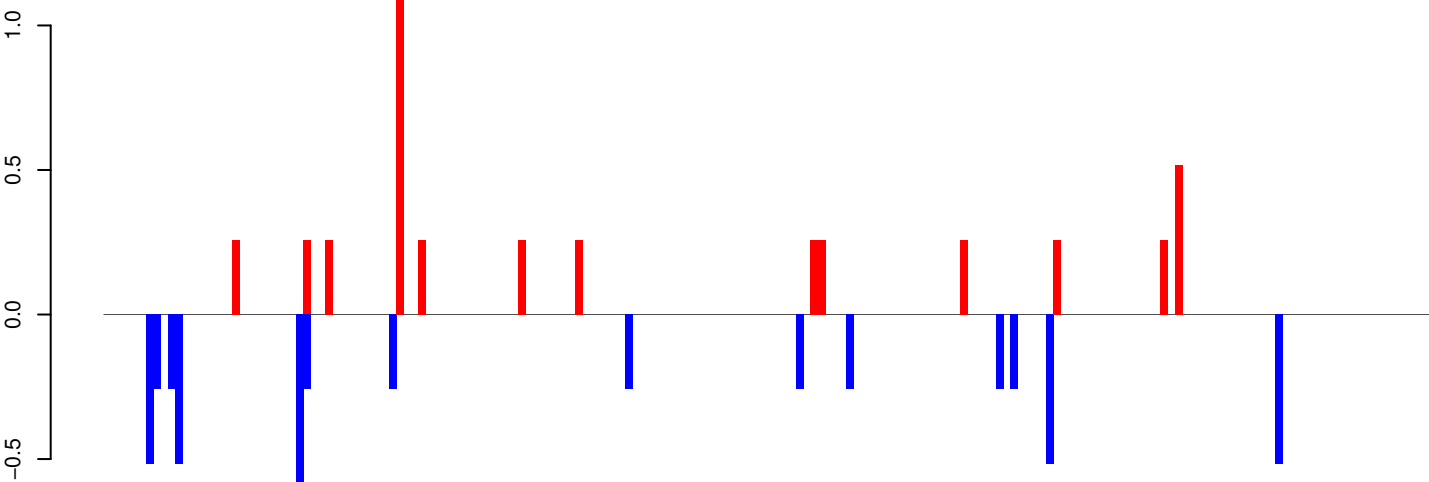
positive=3, negative=2, total=5

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=3, total=5

AeAeg_Whole_fem_SV_ZA.rep

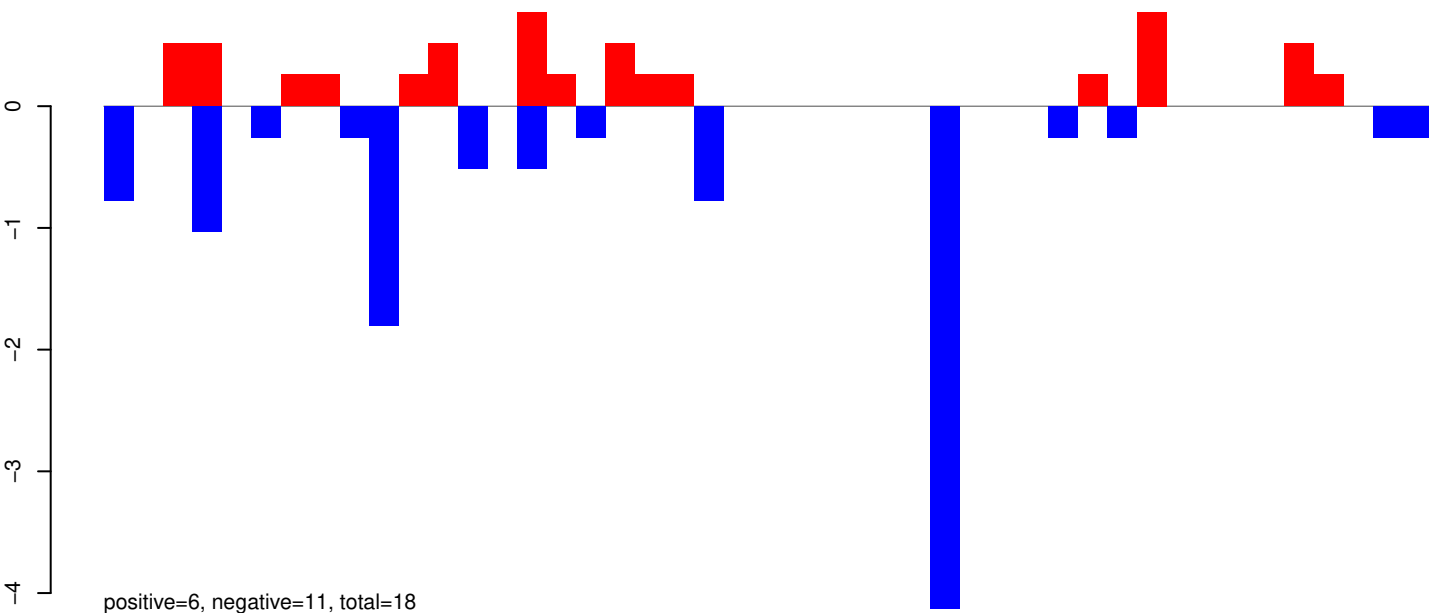


positive=5, negative=5, total=10

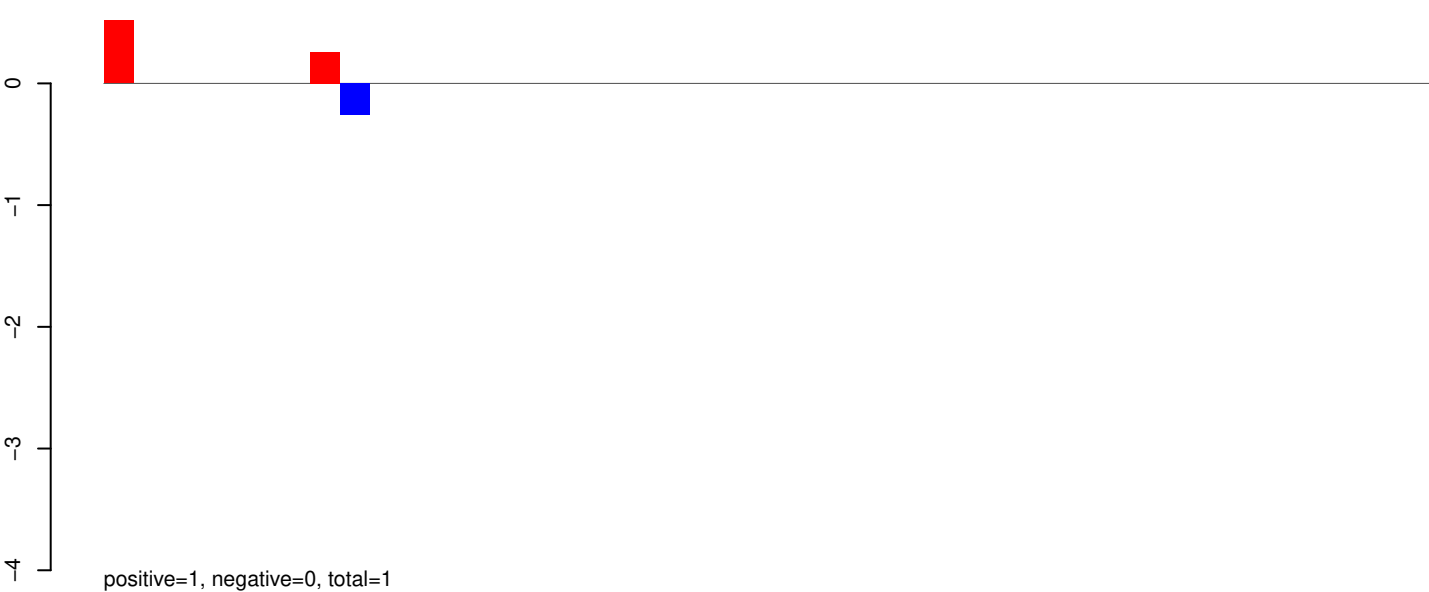
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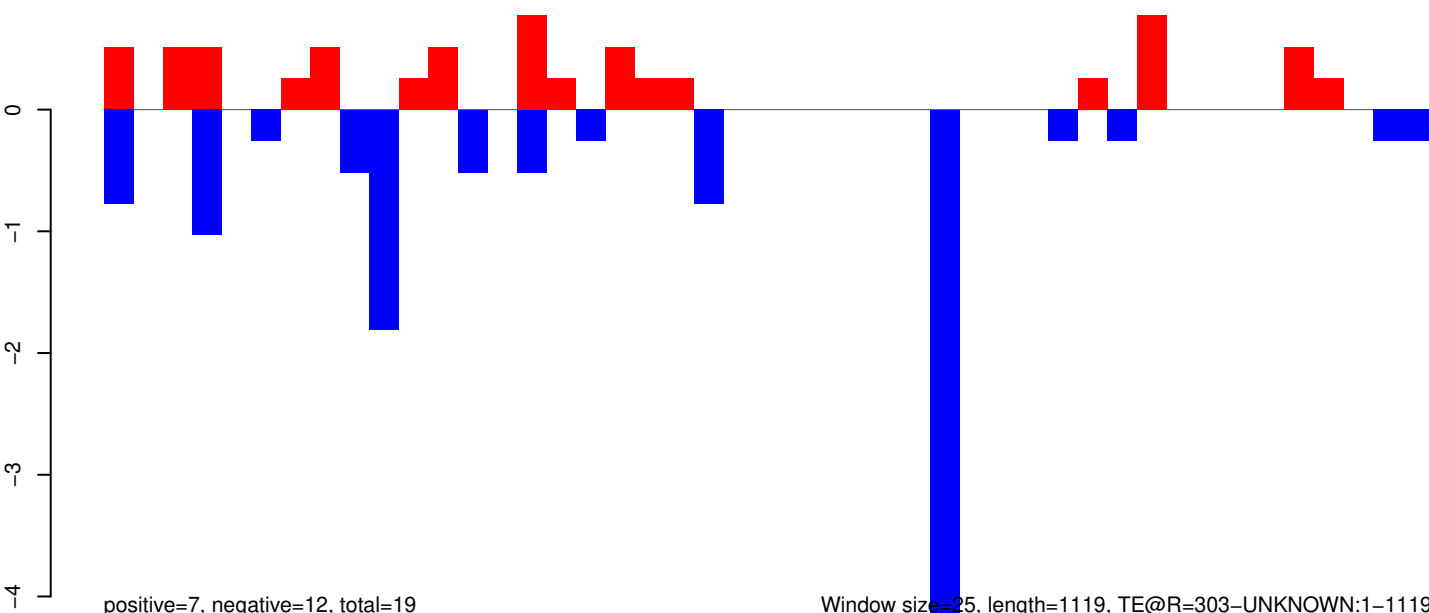
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

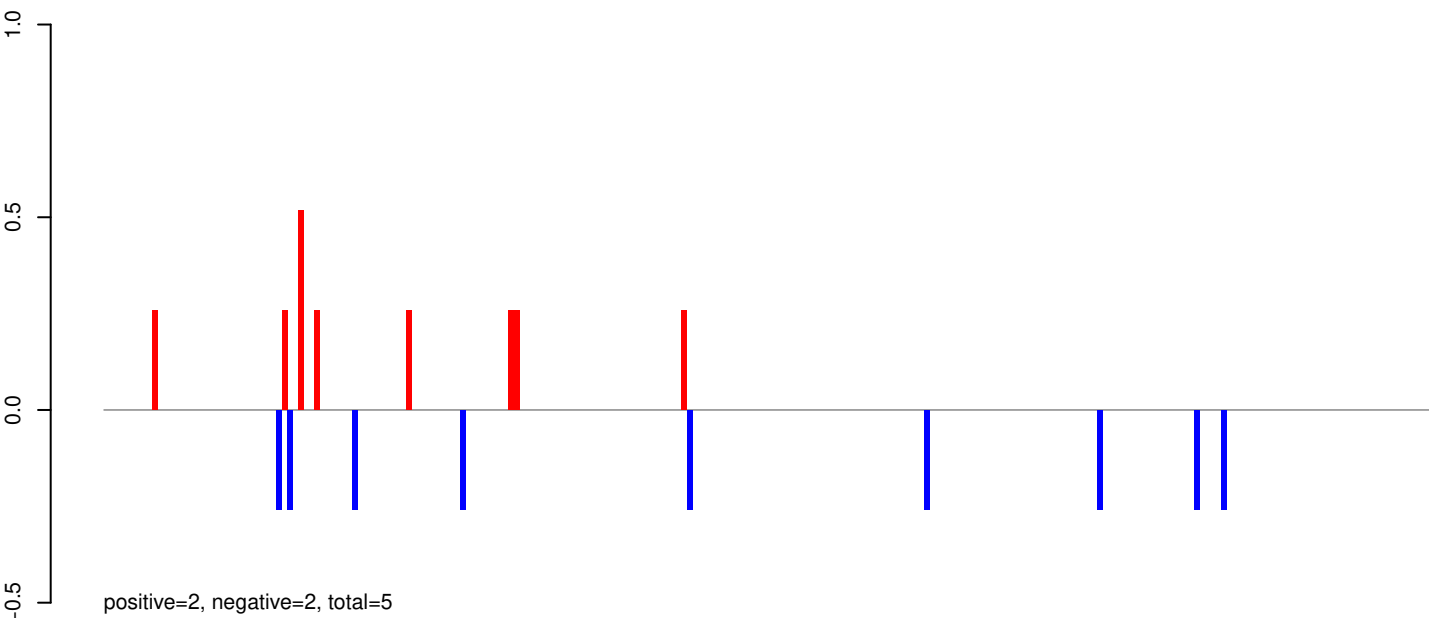


AeAeg_Whole_fem_SV_ZA.rep

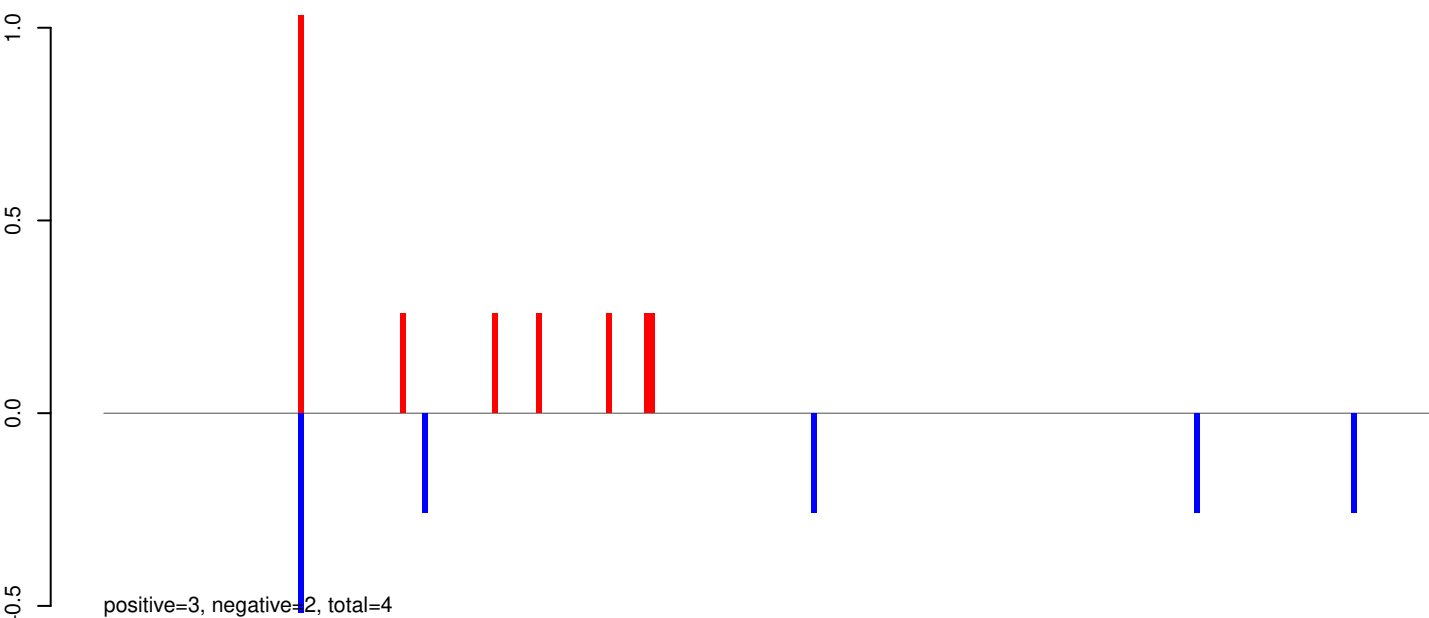


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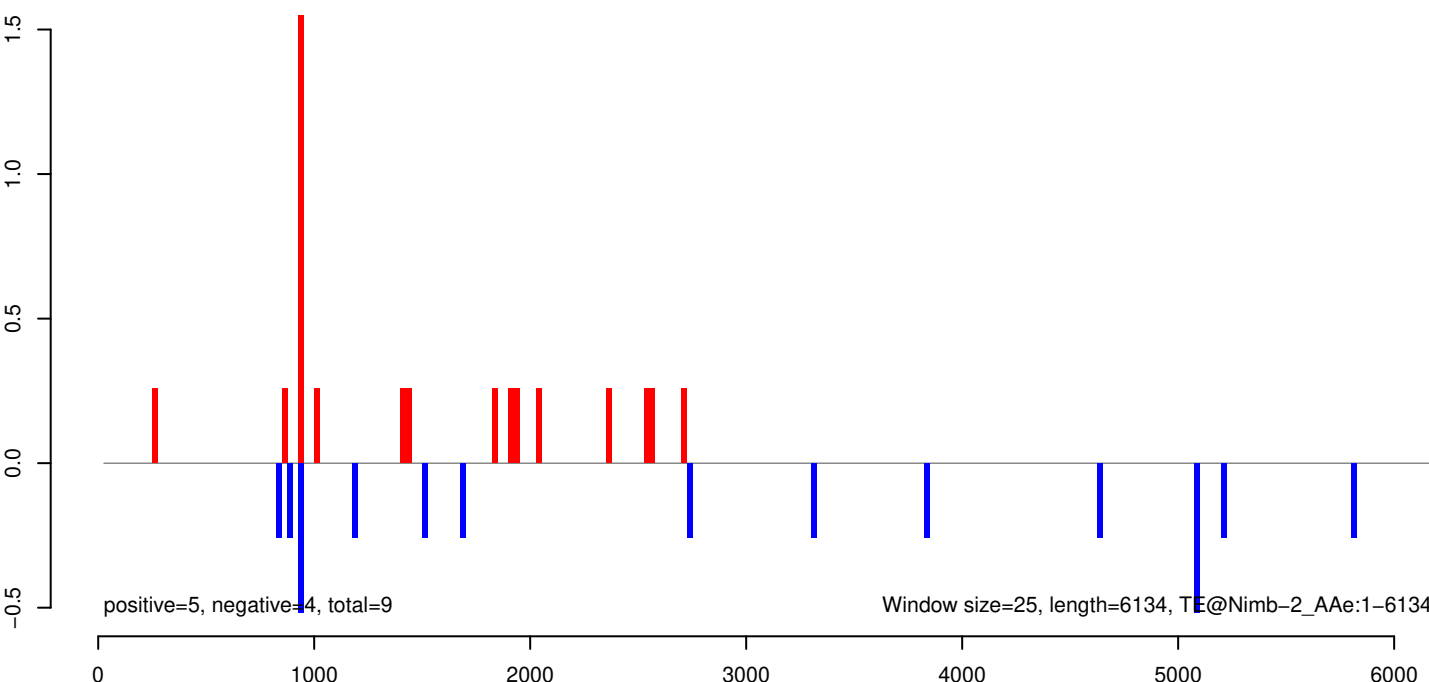
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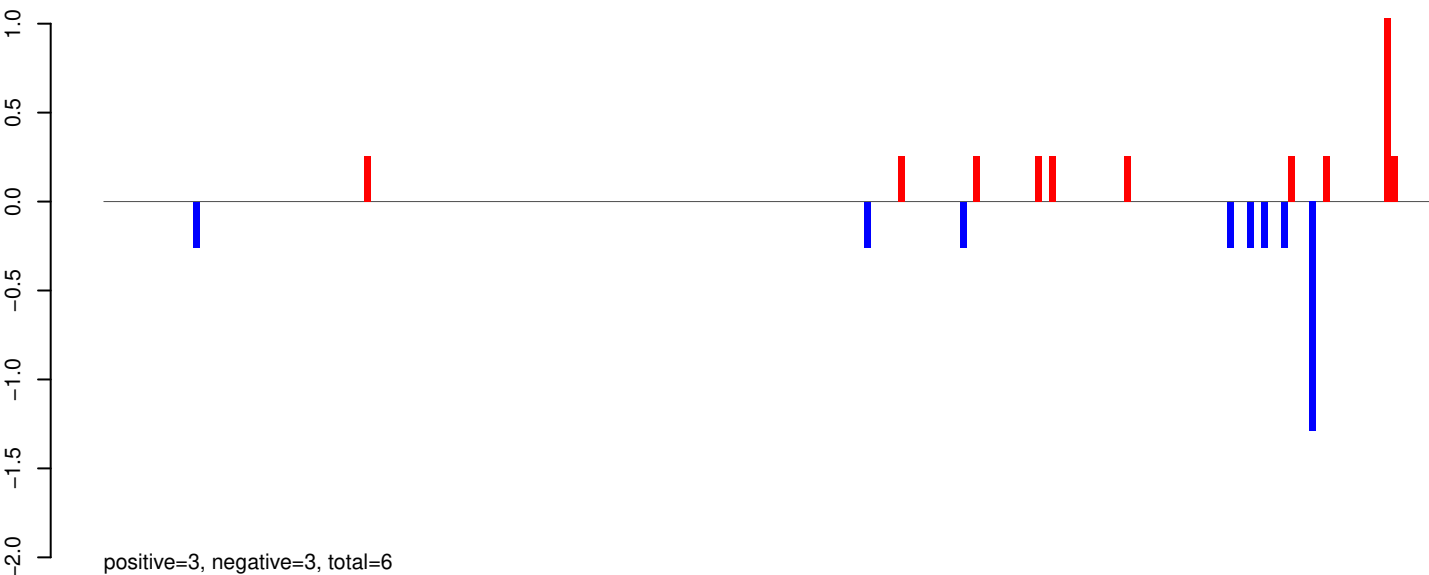
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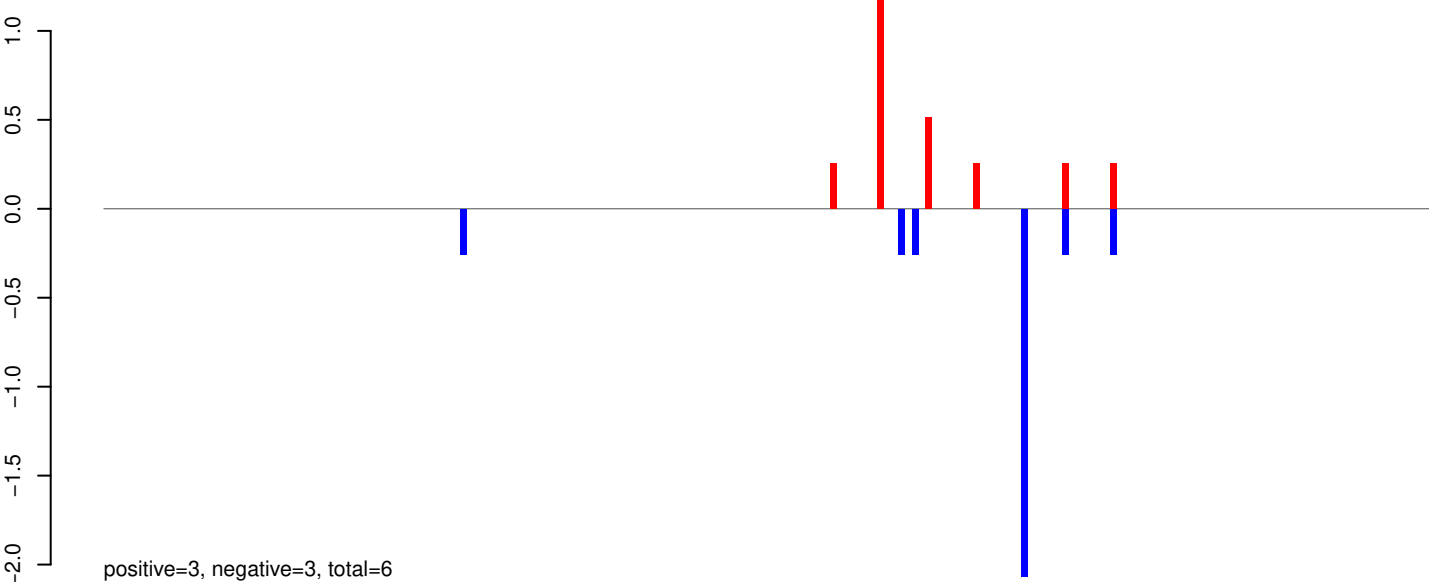
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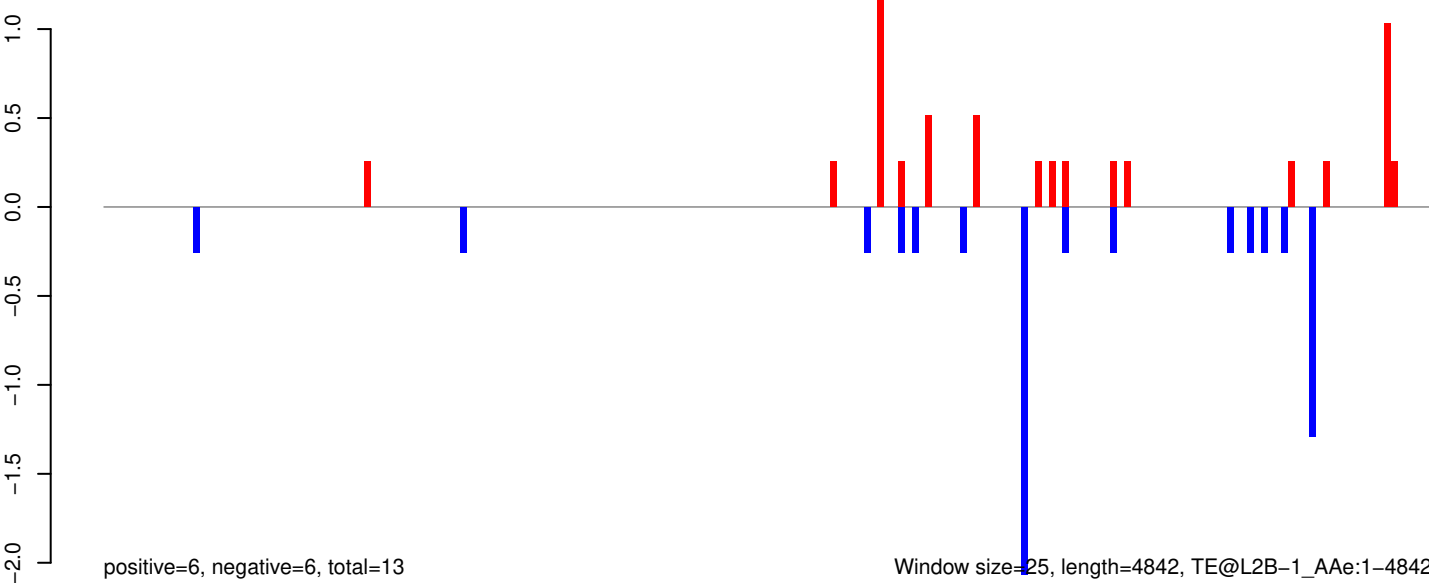
AeAeg_Whole_fem_SV_ZA.18_23.rep



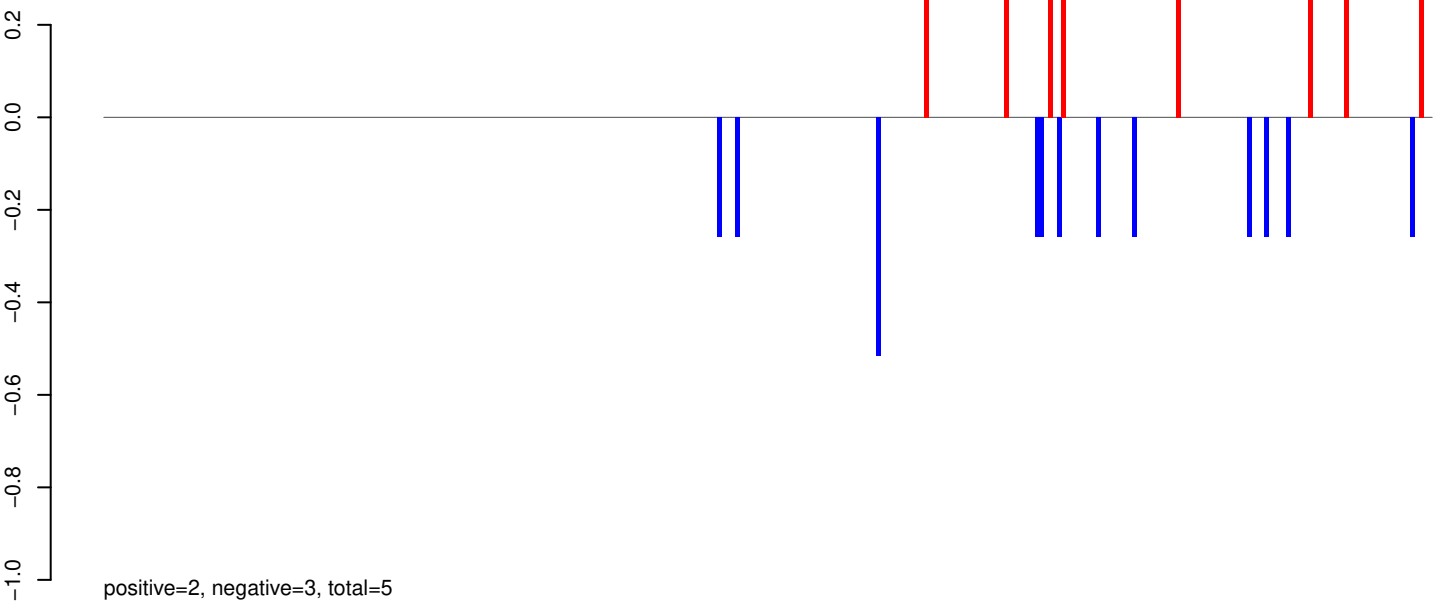
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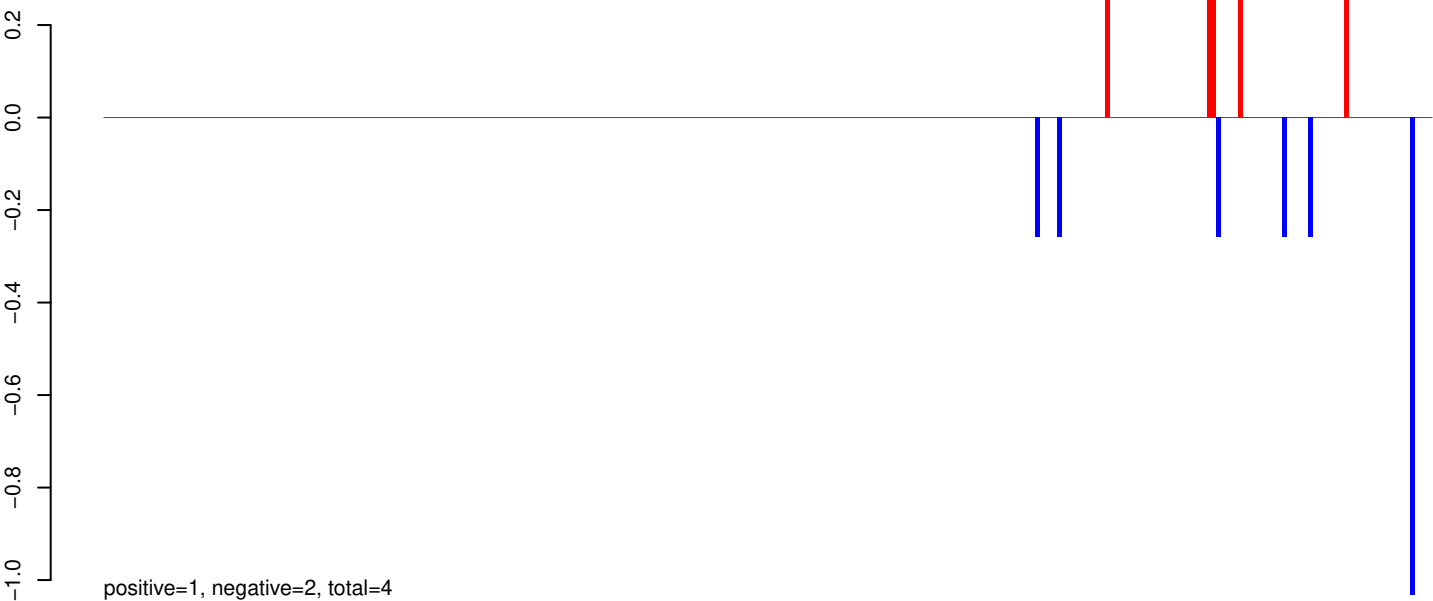
AeAeg_Whole_fem_SV_ZA.rep



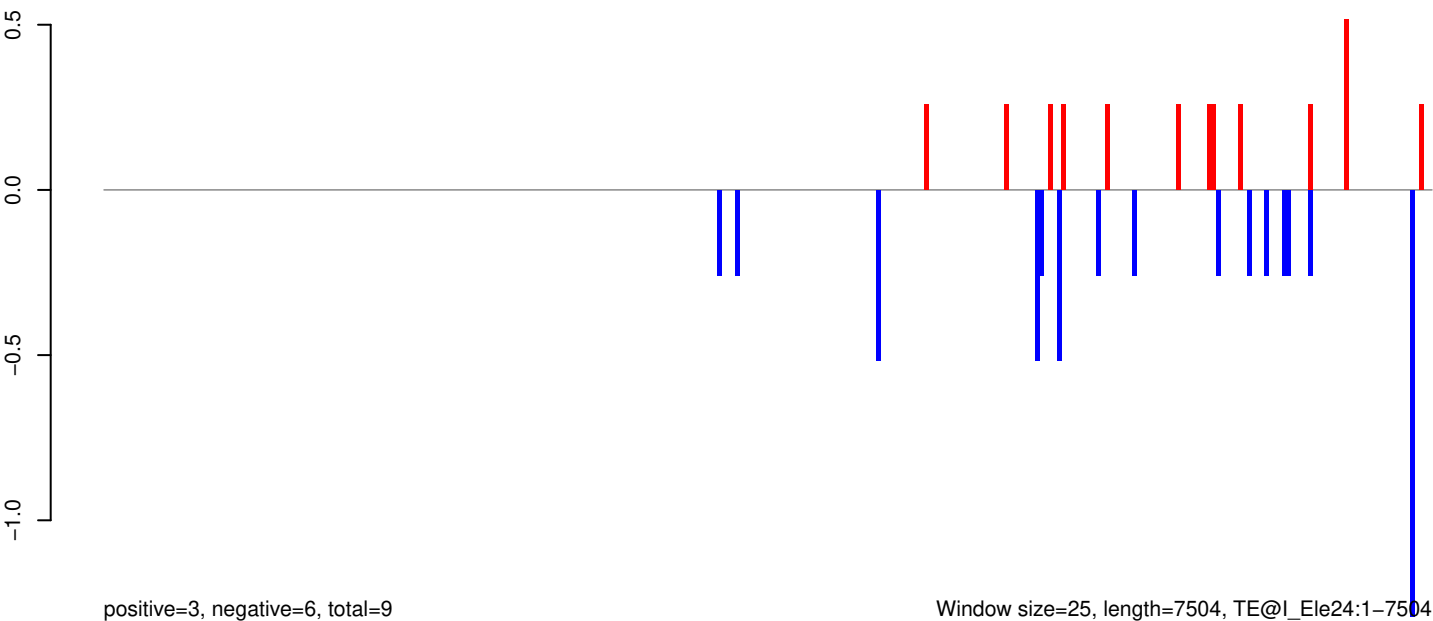
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



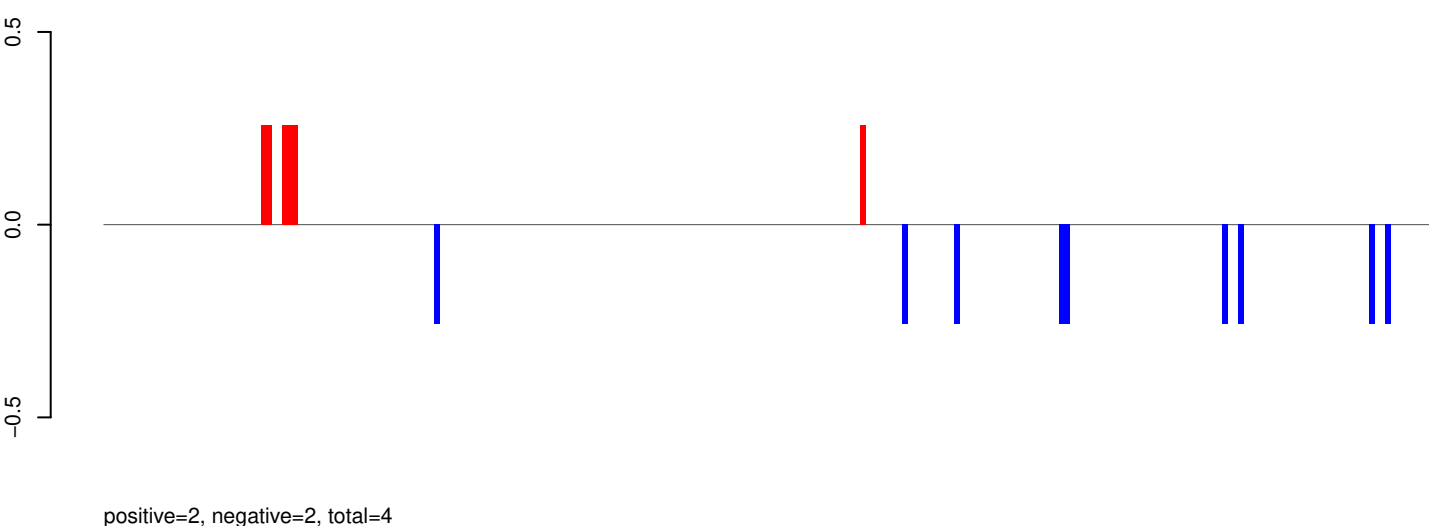
AeAeg_Whole_fem_SV_ZA.rep



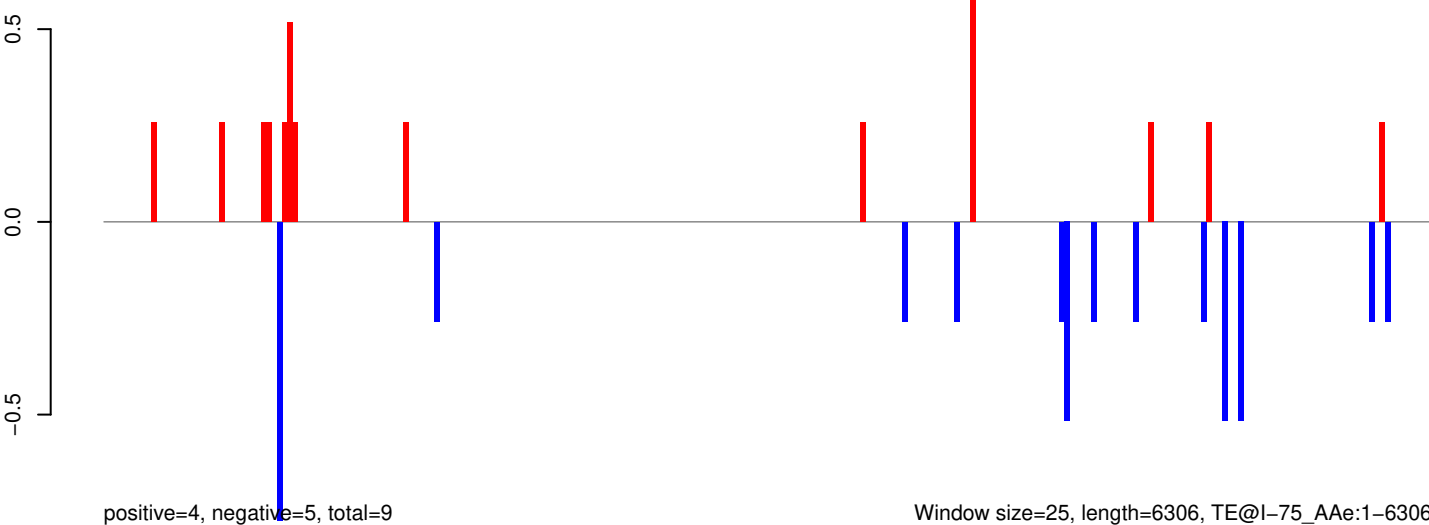
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



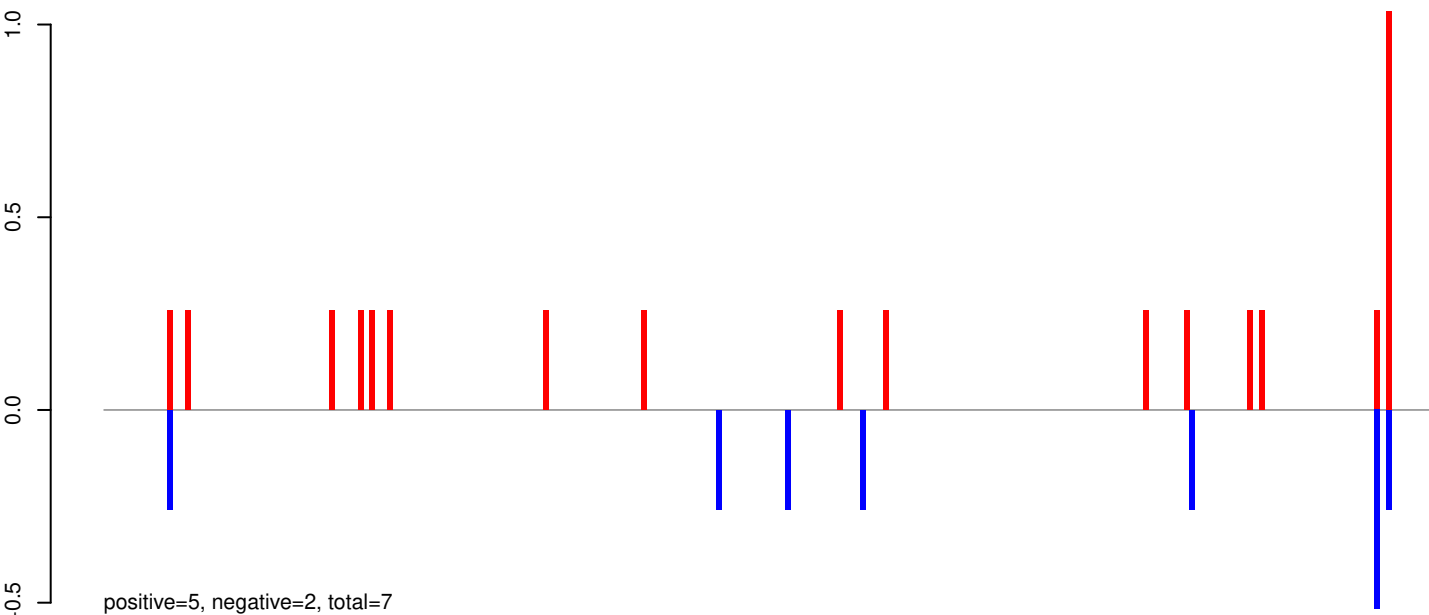
AeAeg_Whole_fem_SV_ZA.rep



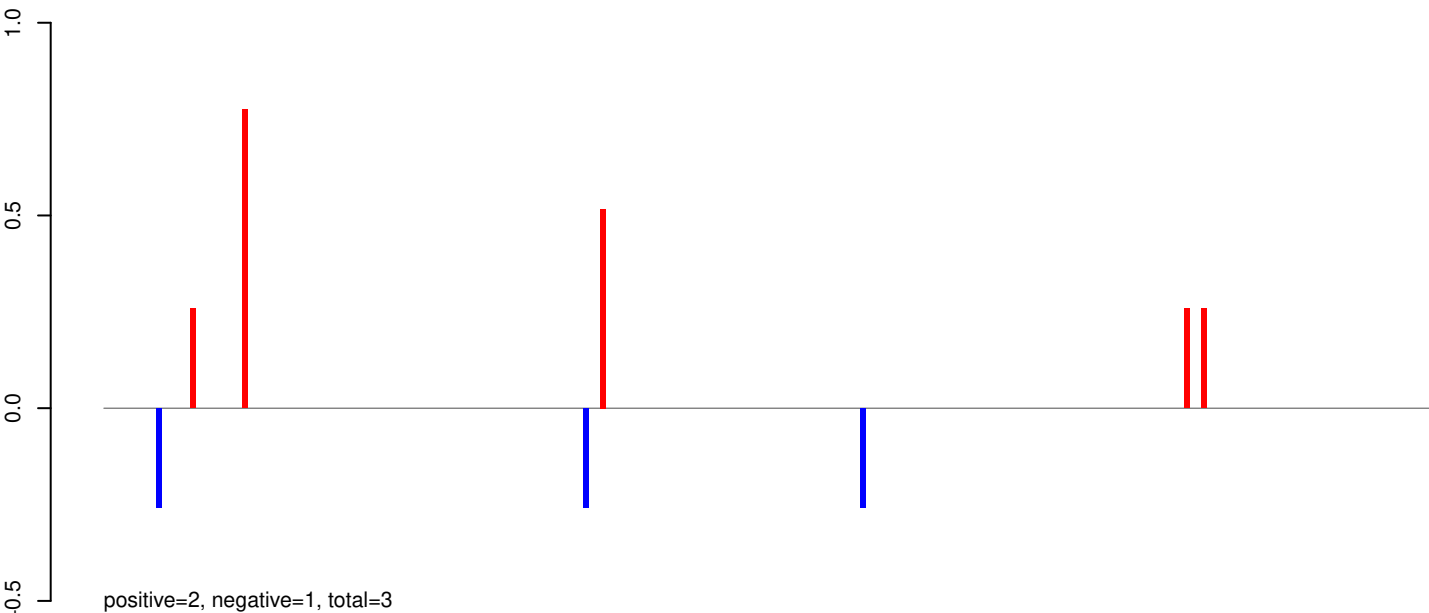
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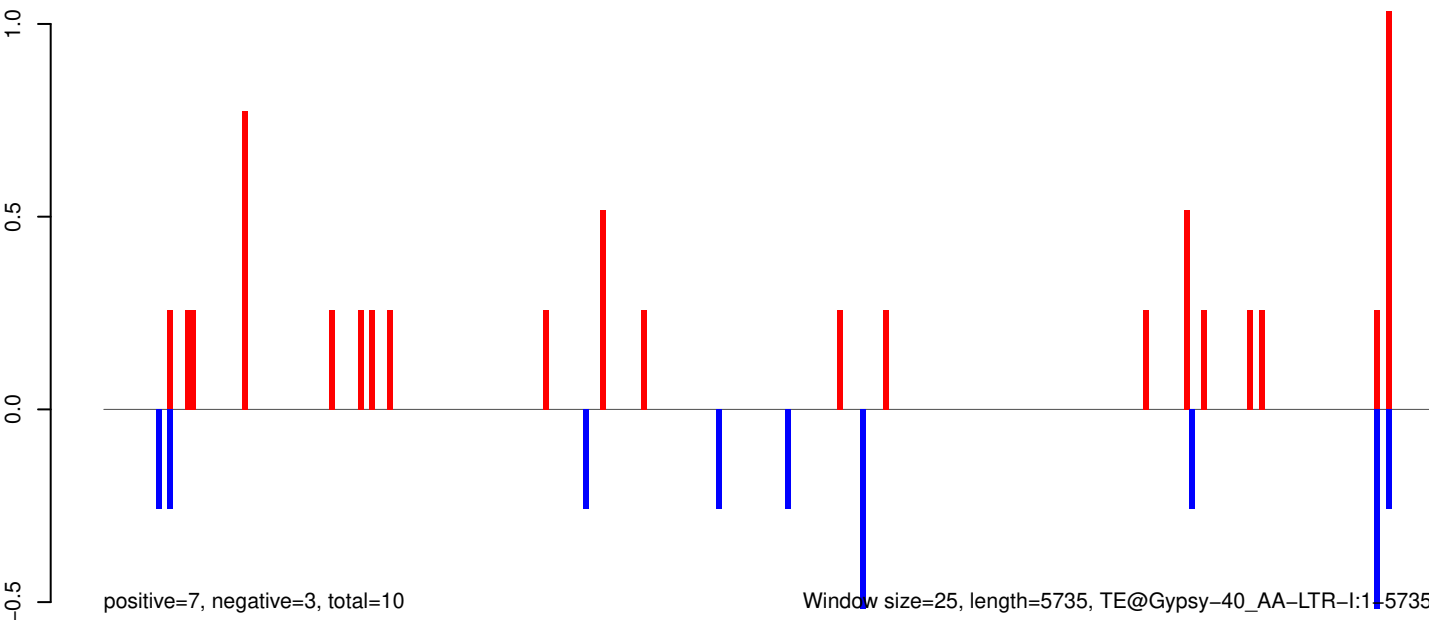
AeAeg_Whole_fem_SV_ZA.18_23.rep



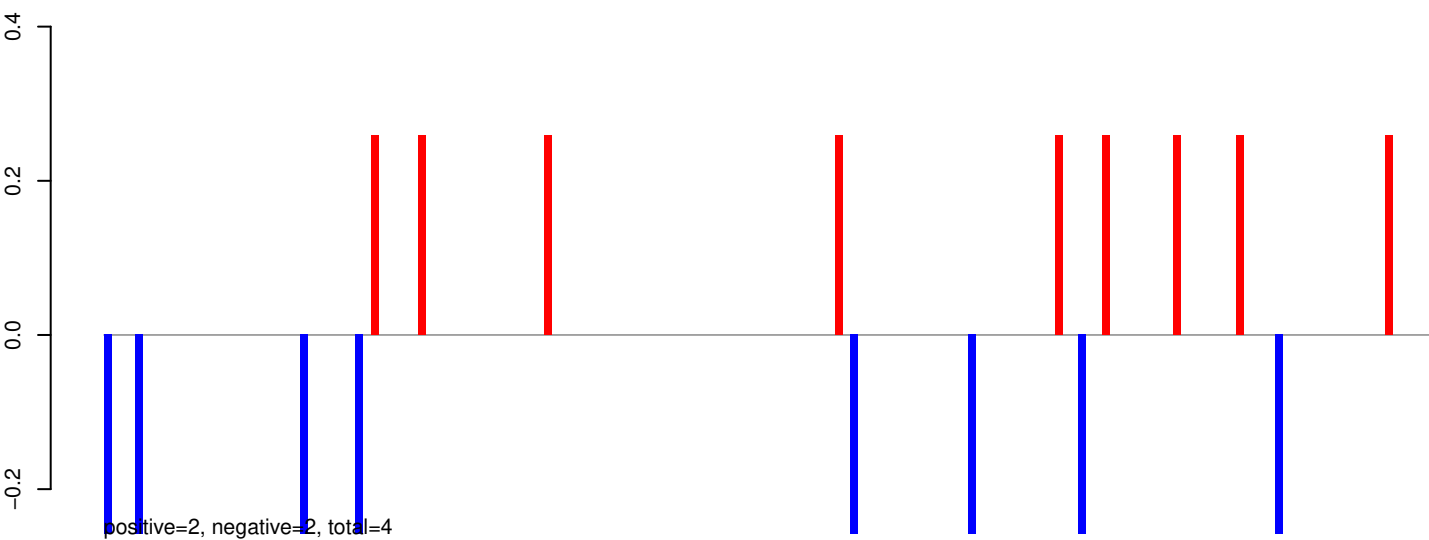
AeAeg_Whole_fem_SV_ZA.24_35.rep



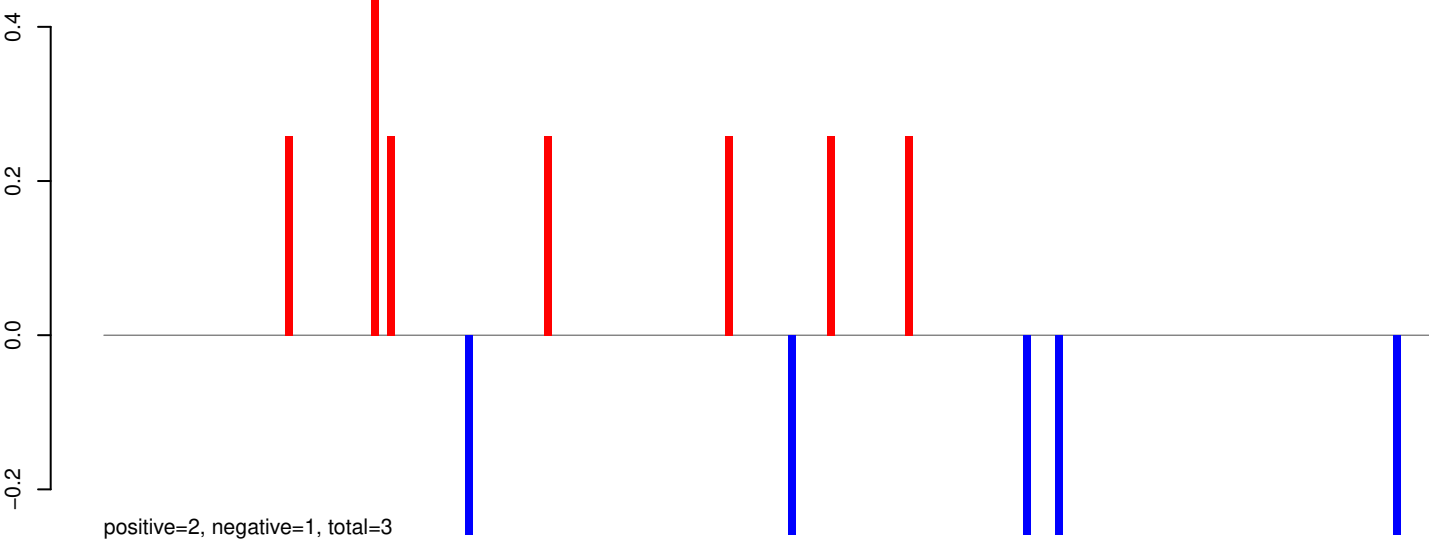
AeAeg_Whole_fem_SV_ZA.rep



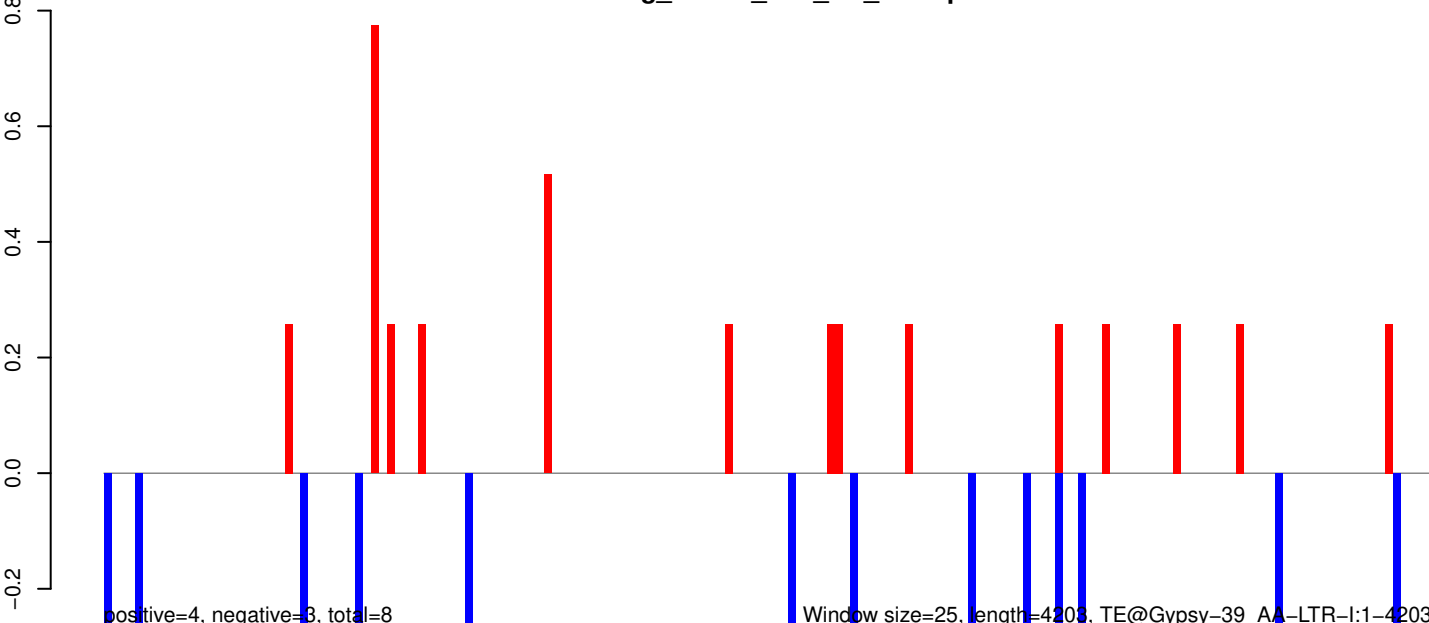
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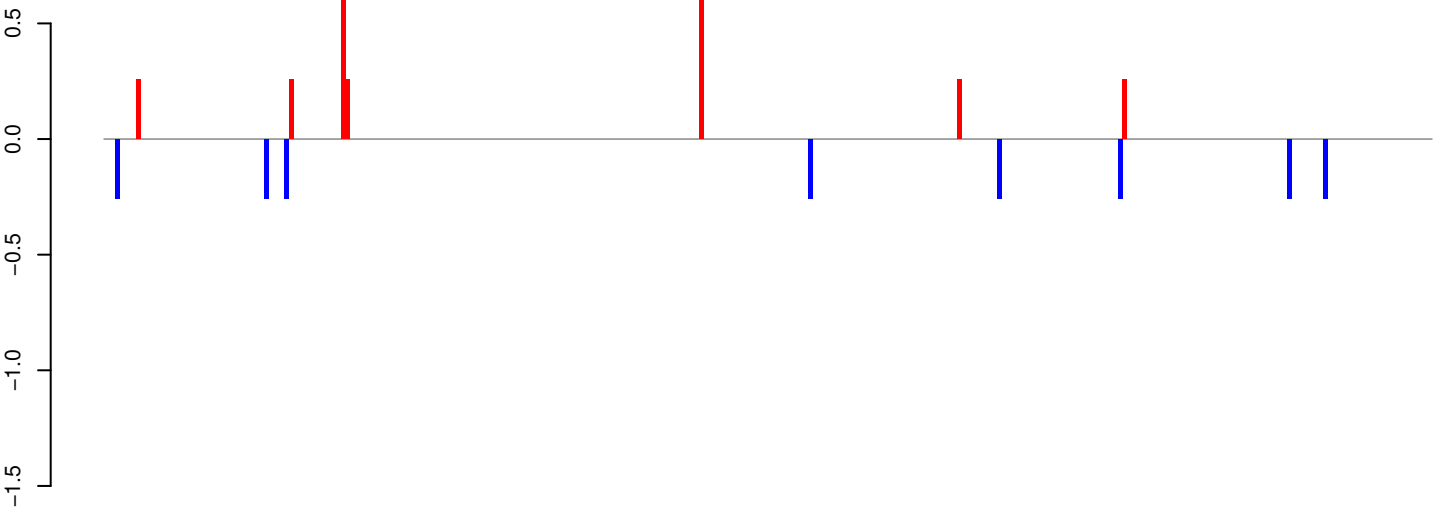
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AeAeg_Whole_fem_SV_ZA.rep

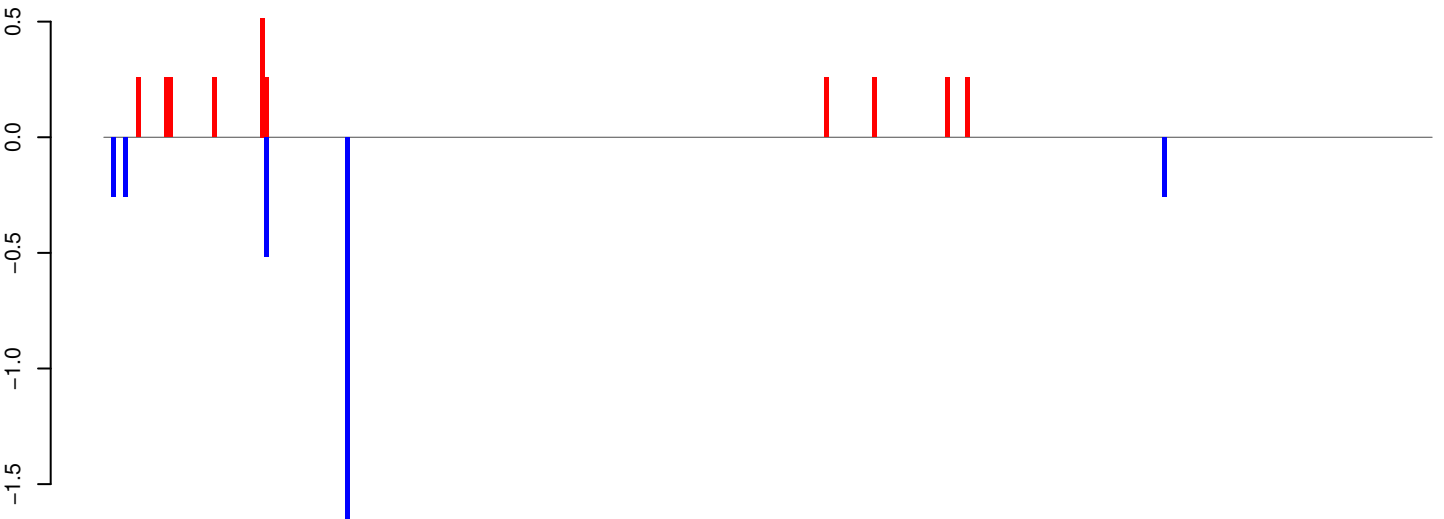


AeAeg_Whole_fem_SV_ZA.18_23.rep



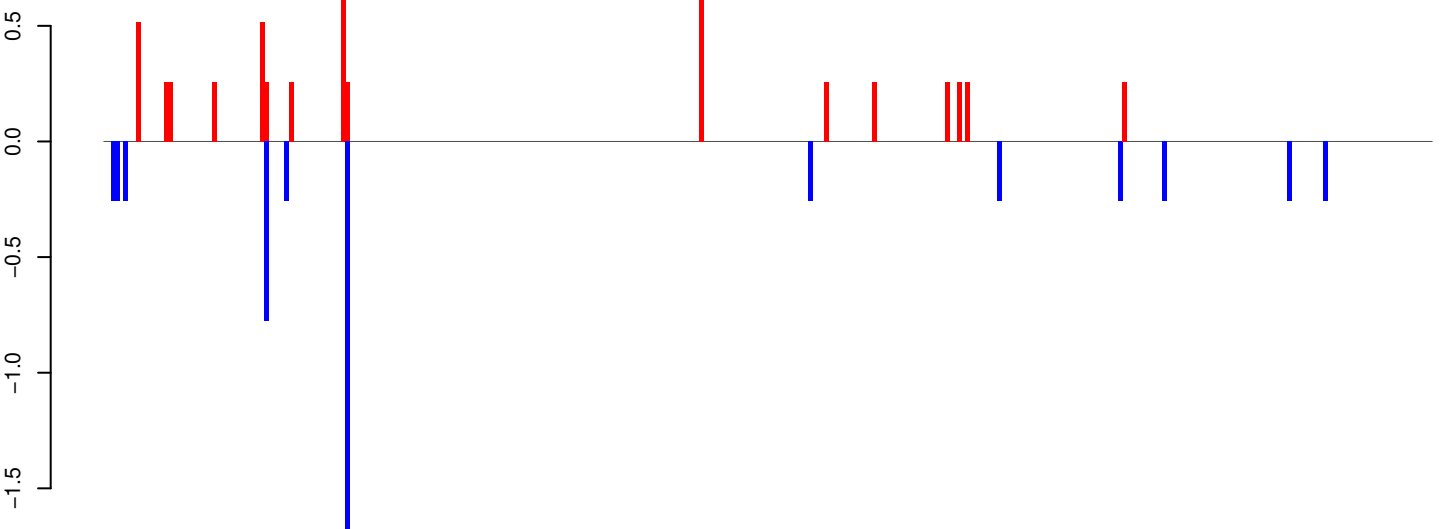
positive=3, negative=2, total=5

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=3, total=6

AeAeg_Whole_fem_SV_ZA.rep

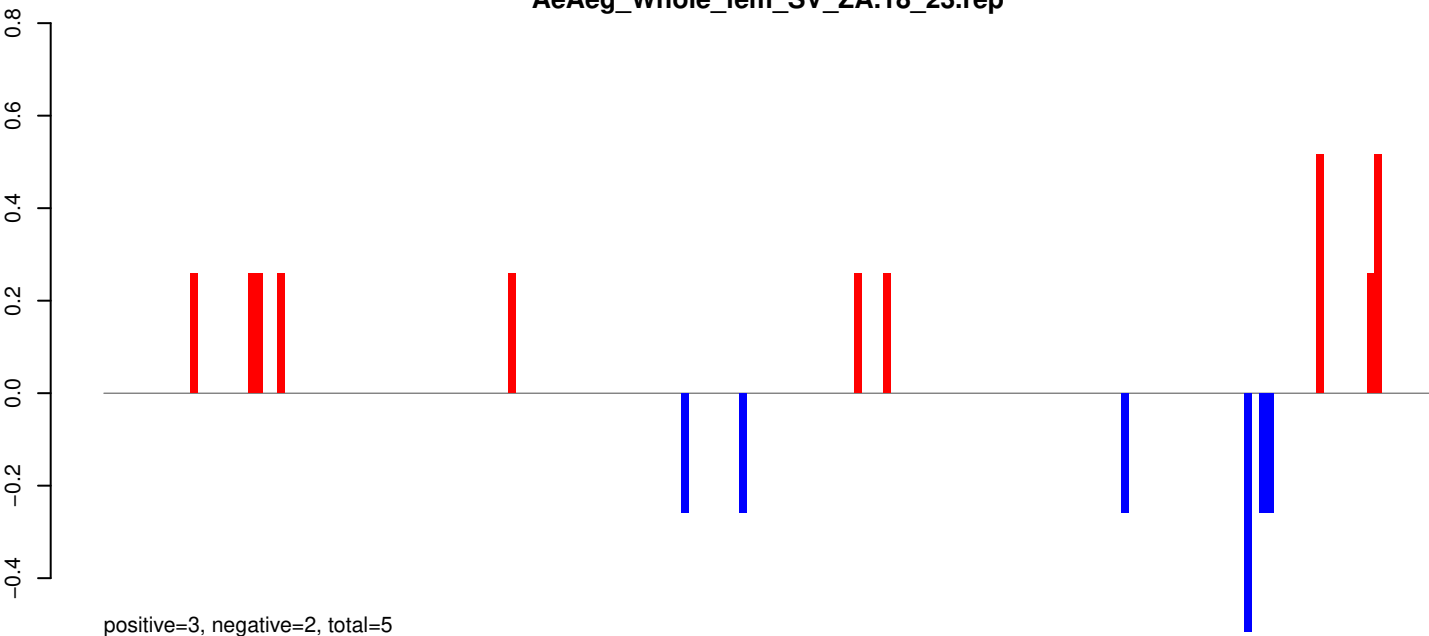


positive=6, negative=5, total=11

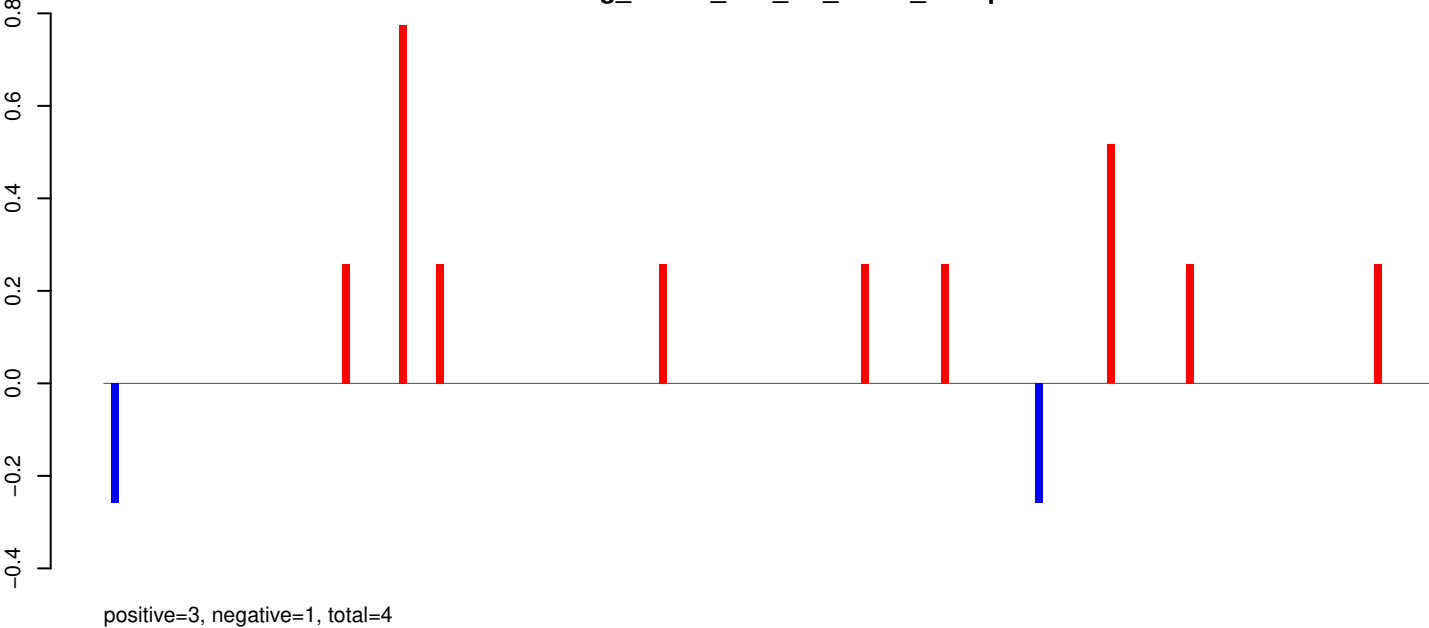
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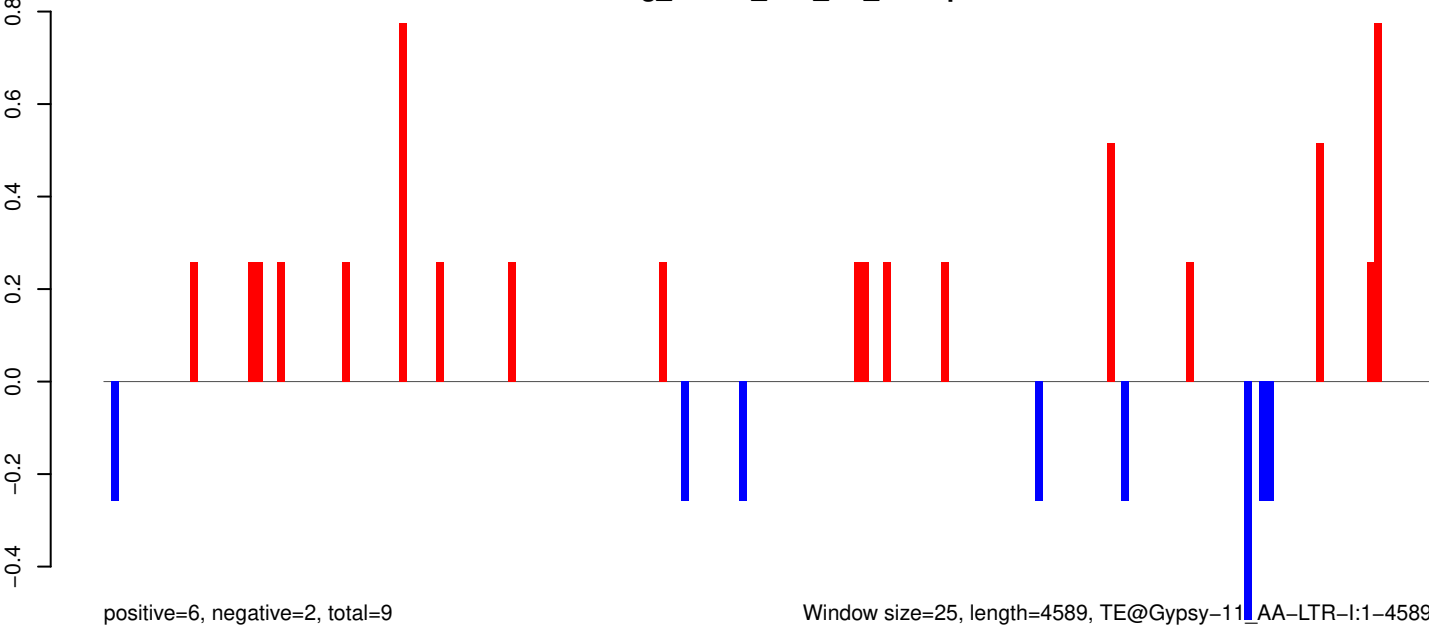
AeAeg_Whole_fem_SV_ZA.18_23.rep



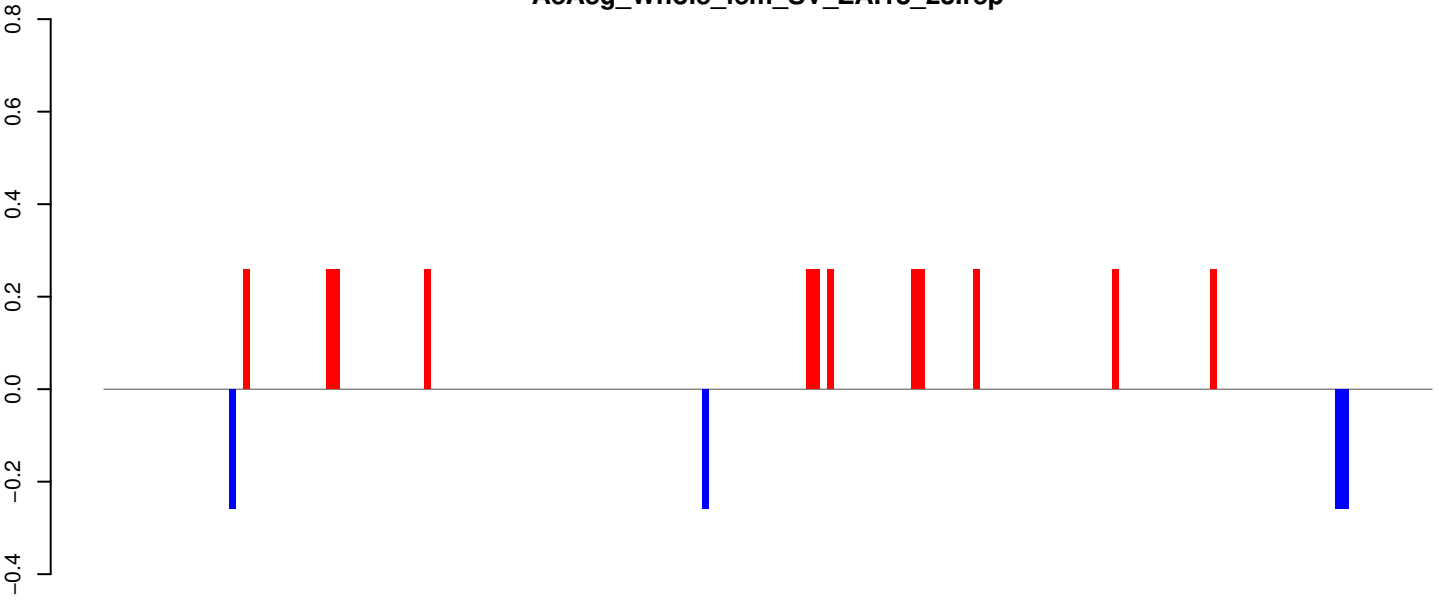
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

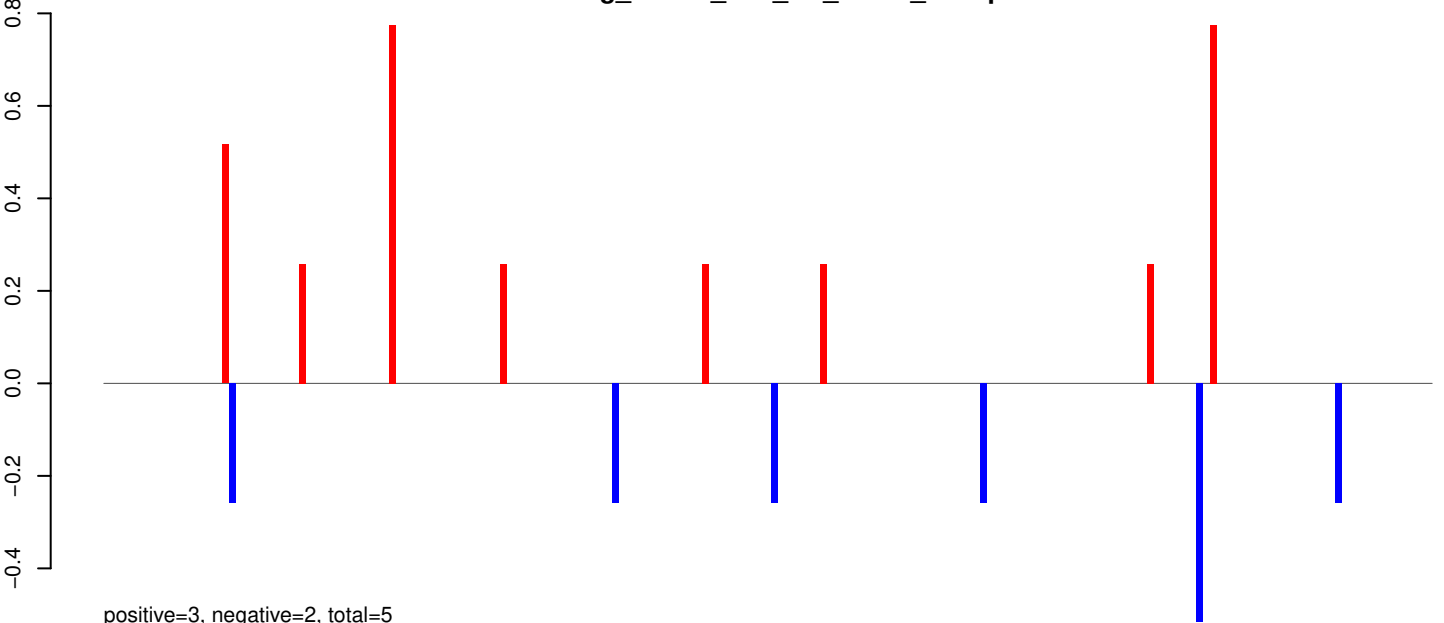


AeAeg_Whole_fem_SV_ZA.18_23.rep



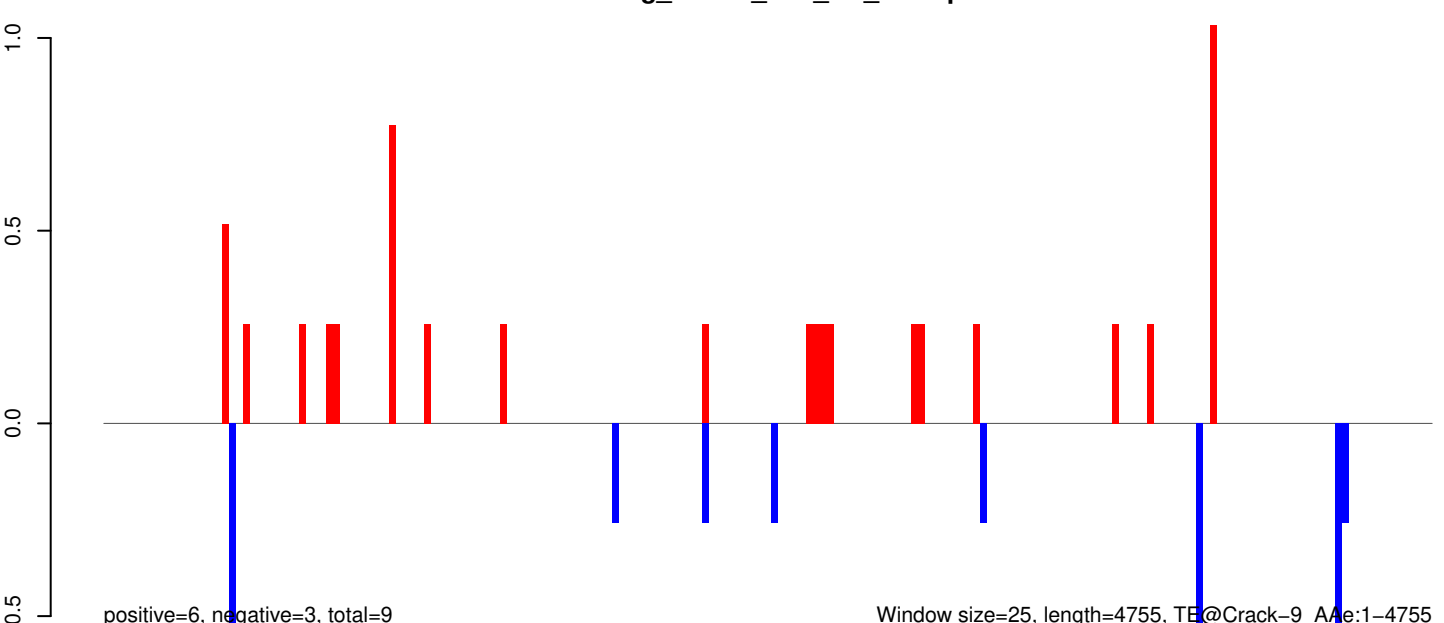
positive=3, negative=1, total=4

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=2, total=5

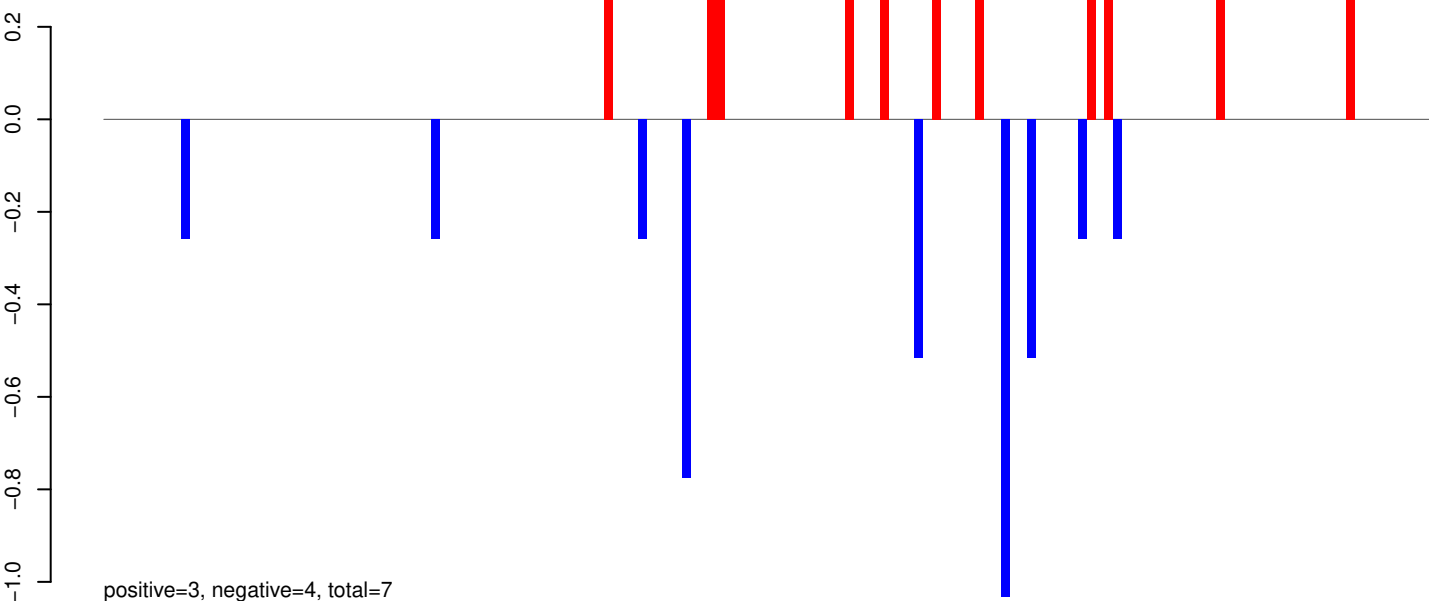
AeAeg_Whole_fem_SV_ZA.rep



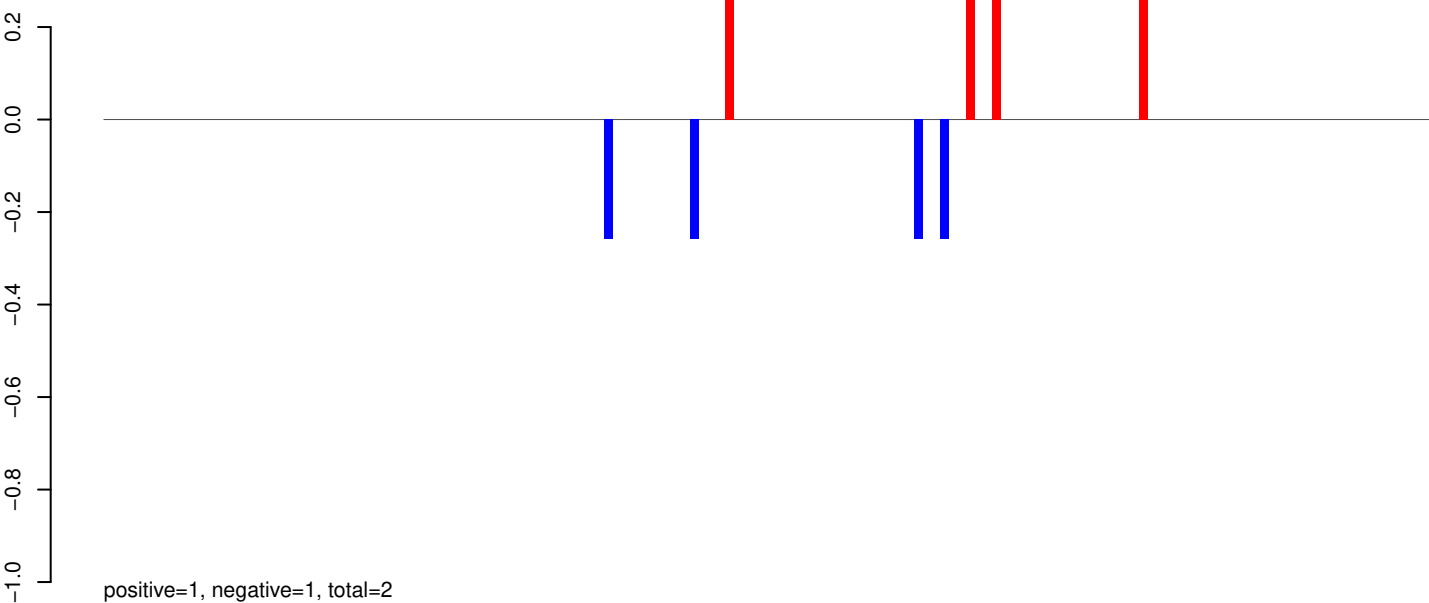
positive=6, negative=3, total=9

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

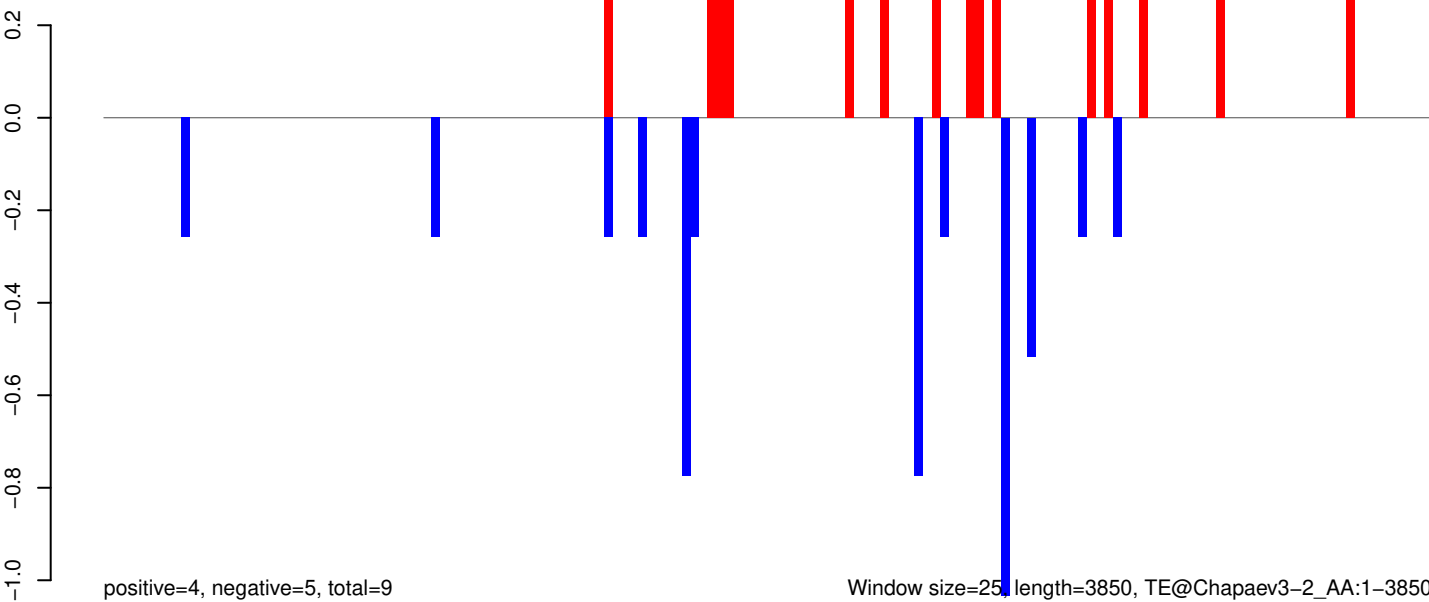
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

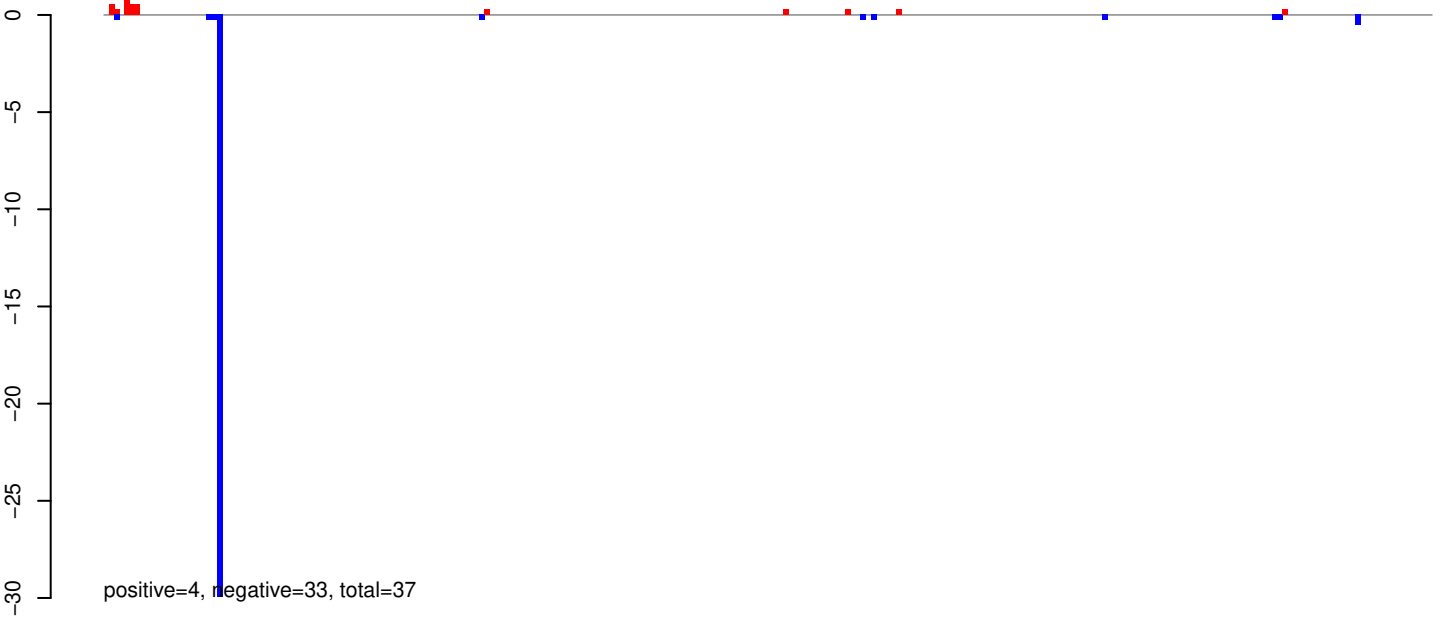


AeAeg_Whole_fem_SV_ZA.rep

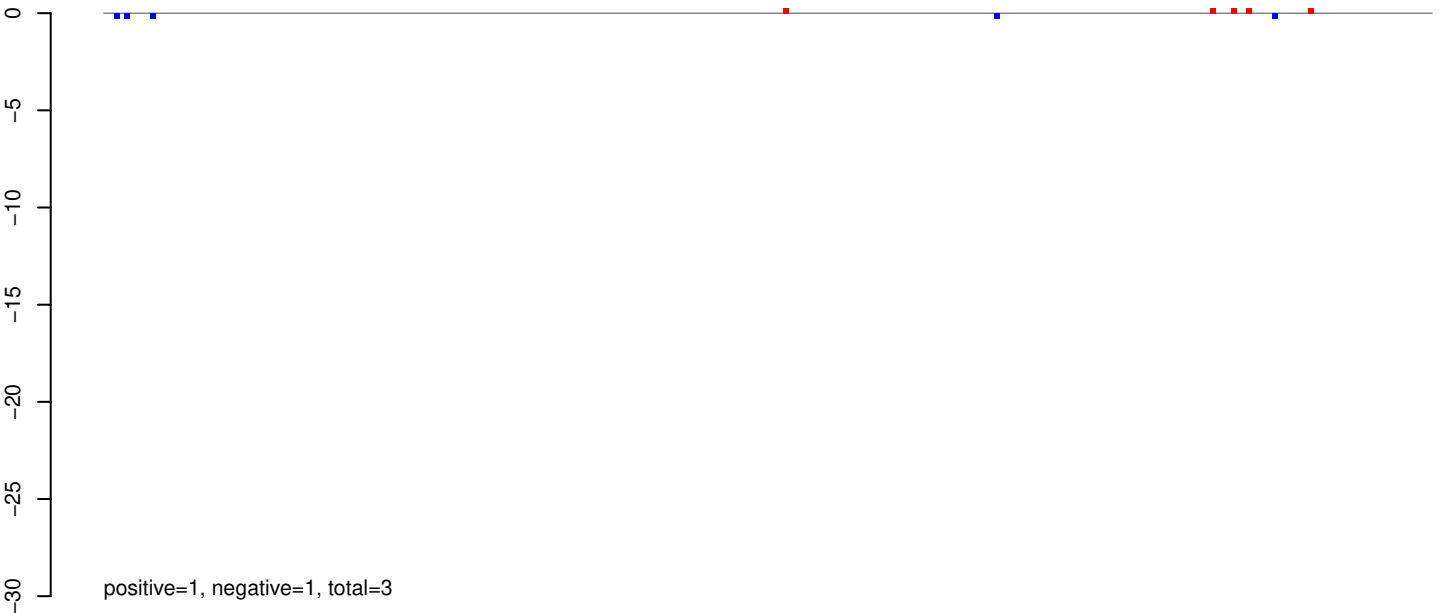


Window size=25, length=3850, TE@Chapaev3-2_AA:1-3850

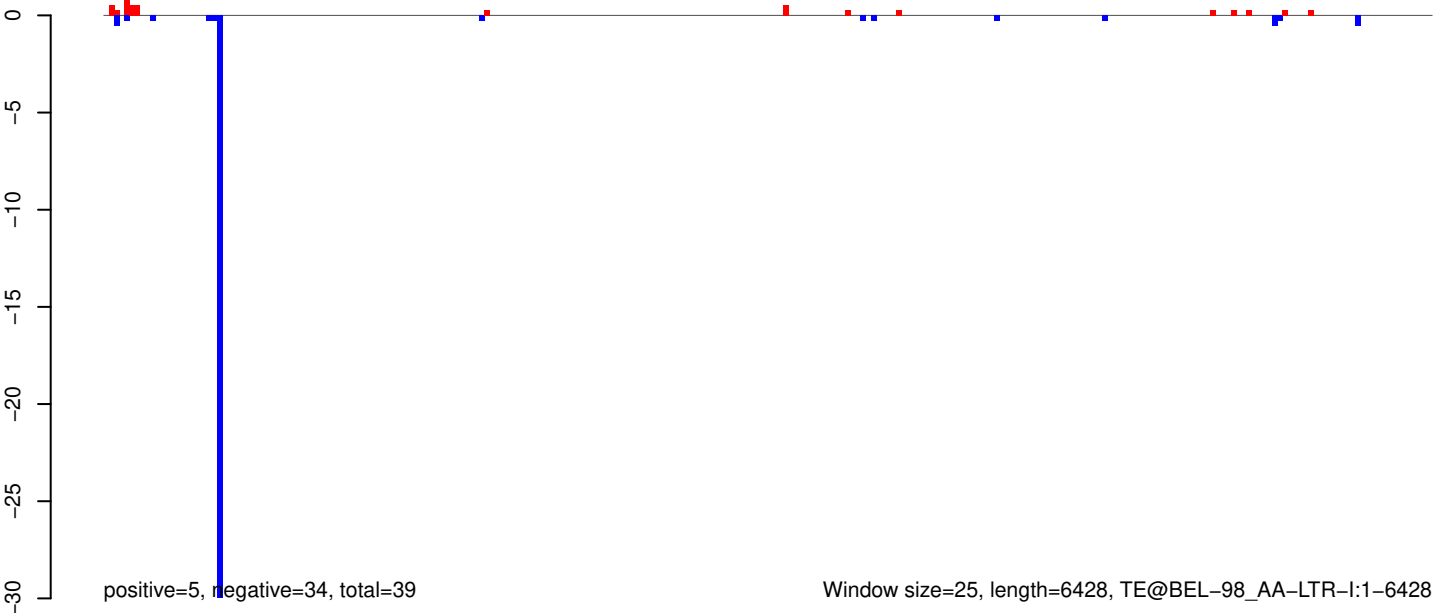
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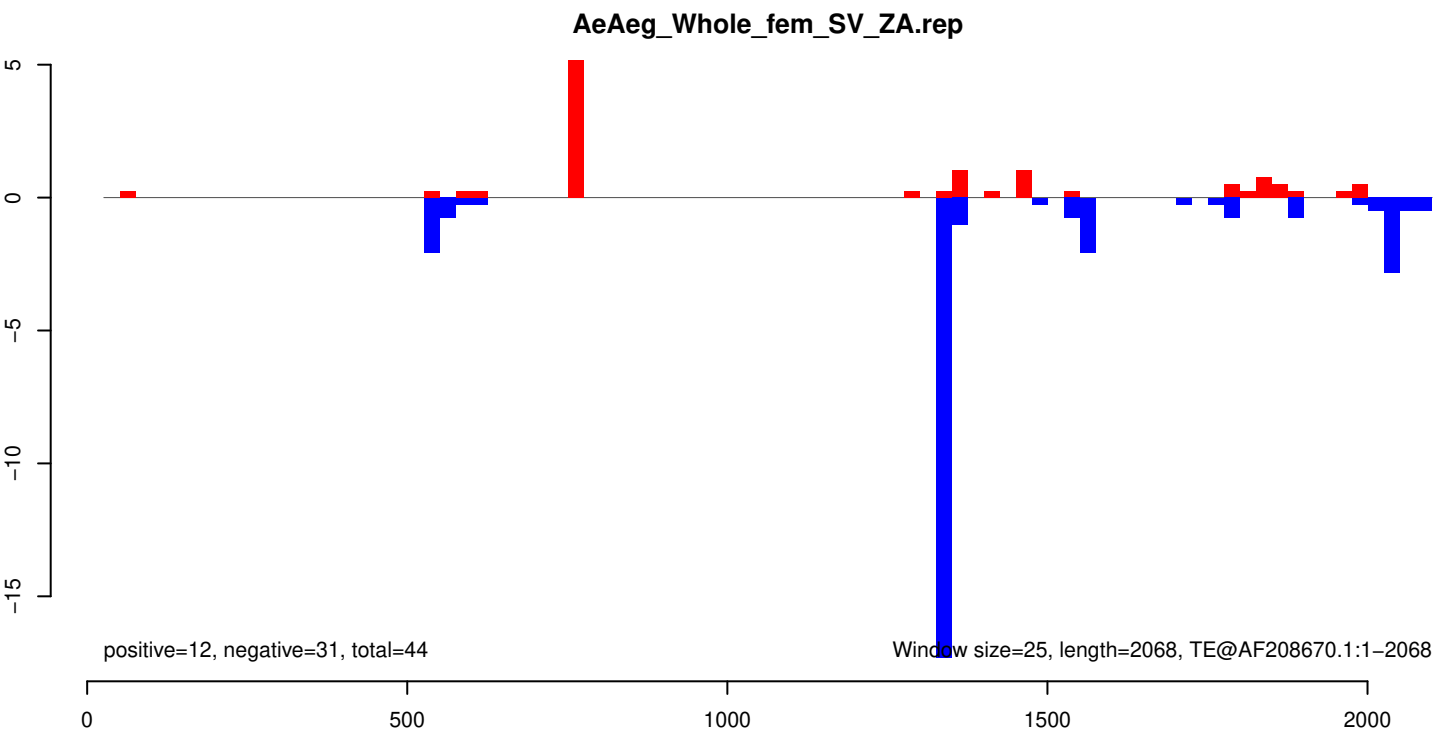
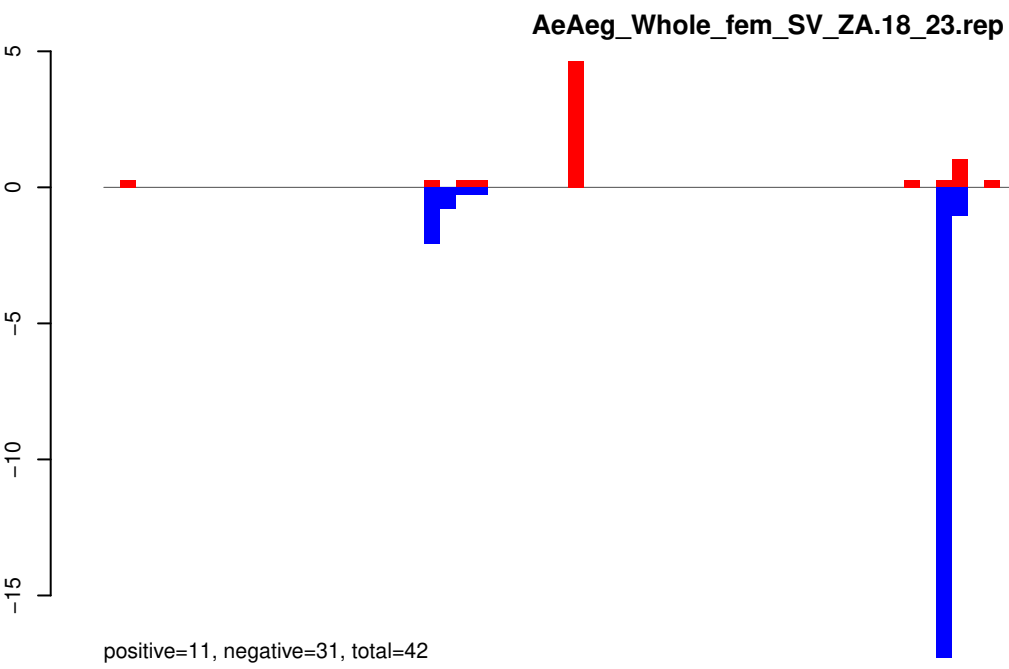


AeAeg_Whole_fem_SV_ZA.24_35.rep

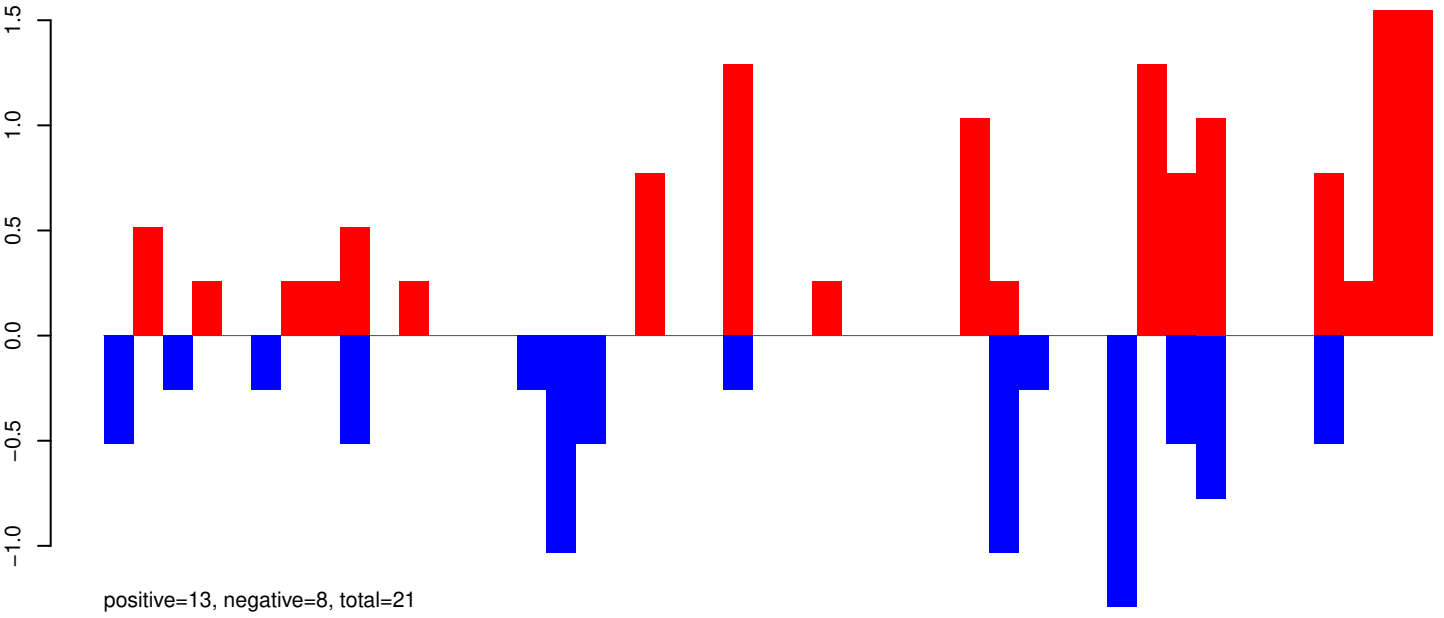


AeAeg_Whole_fem_SV_ZA.rep

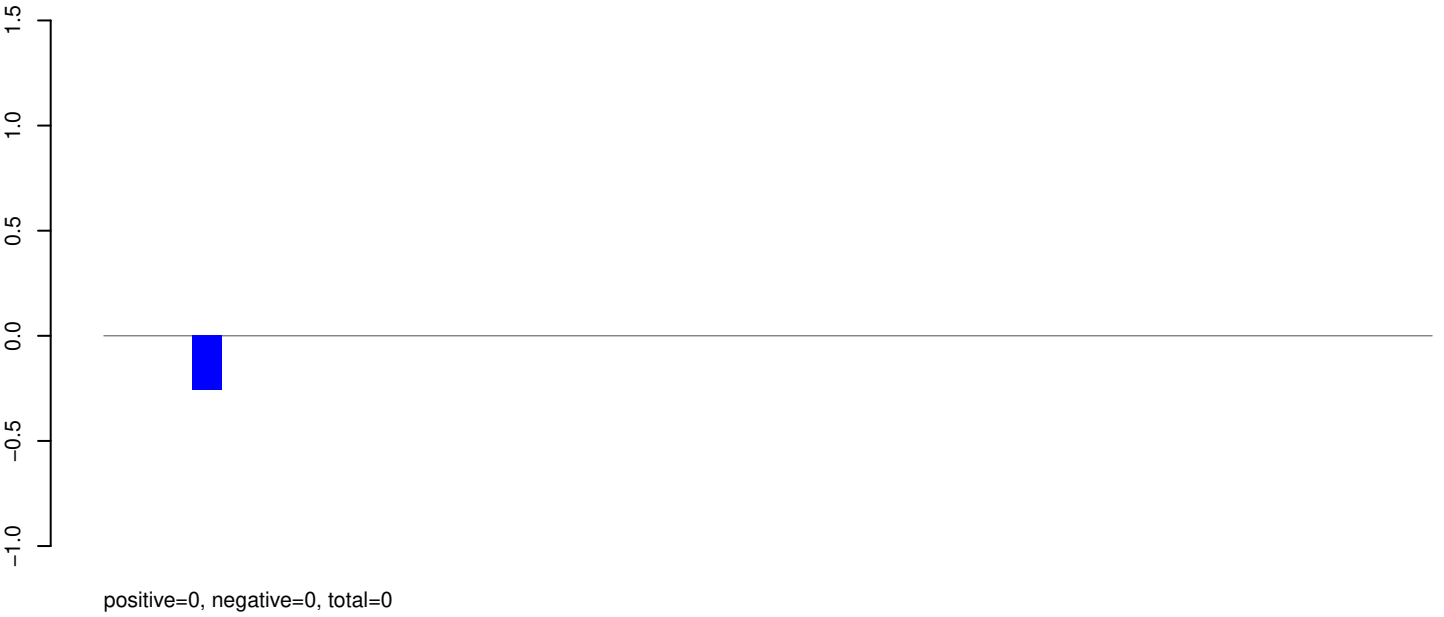




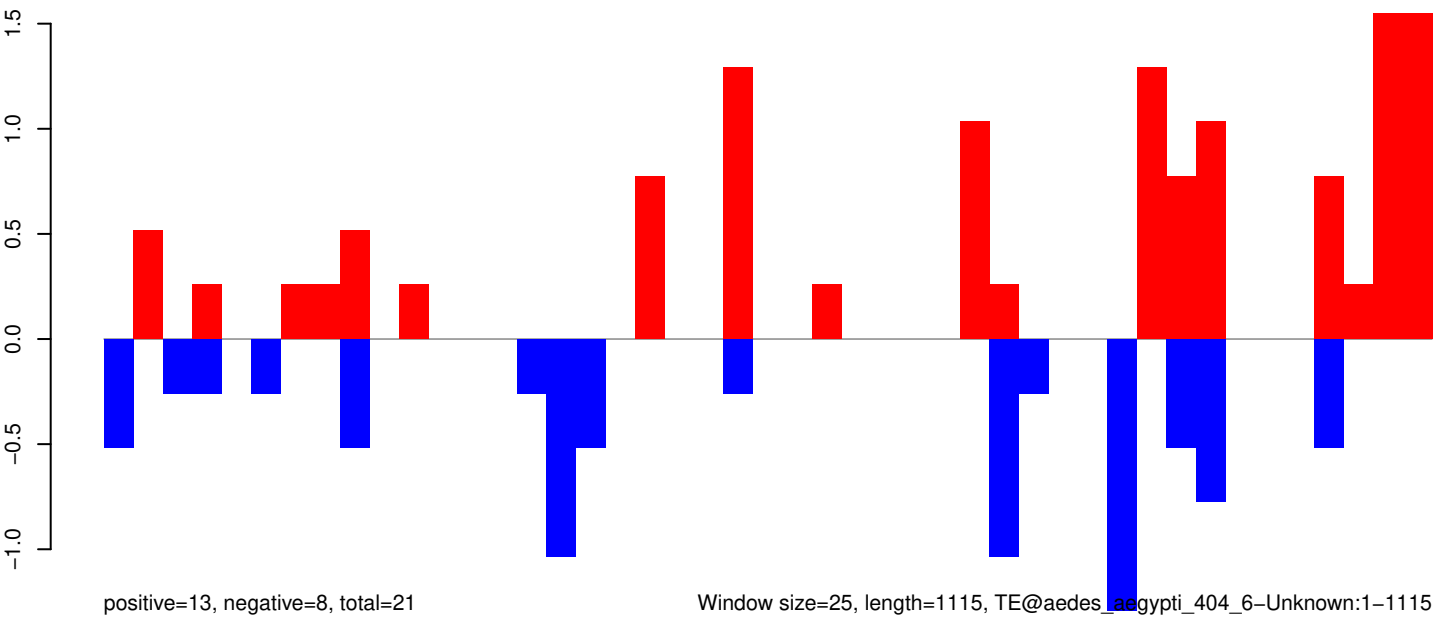
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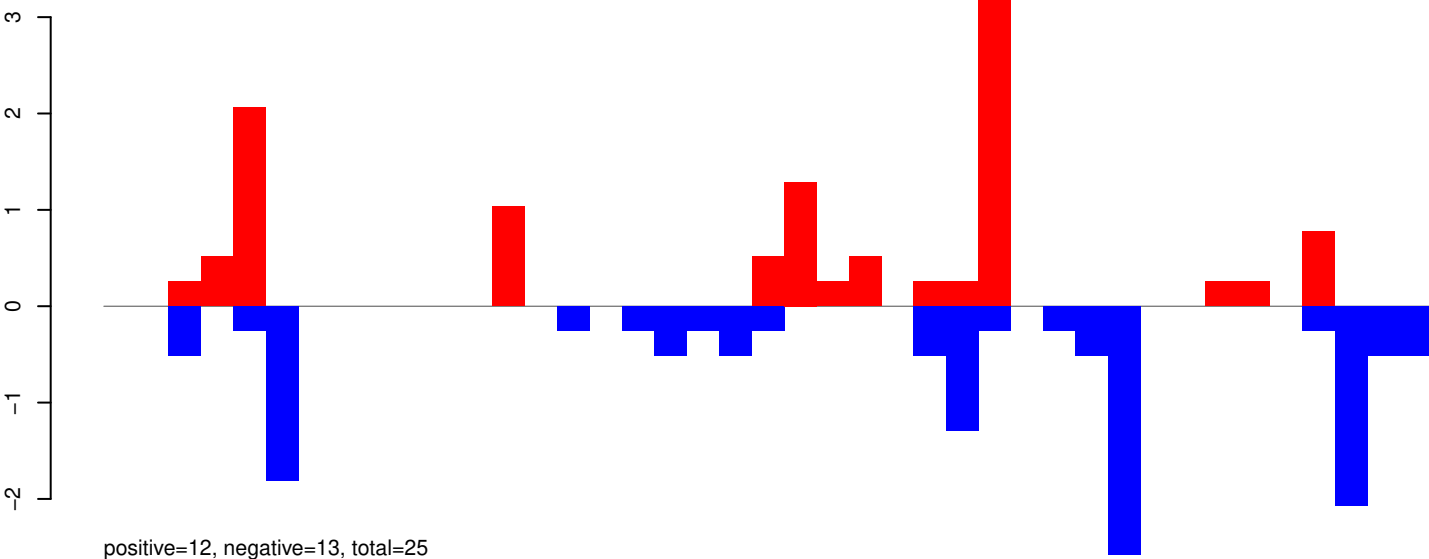
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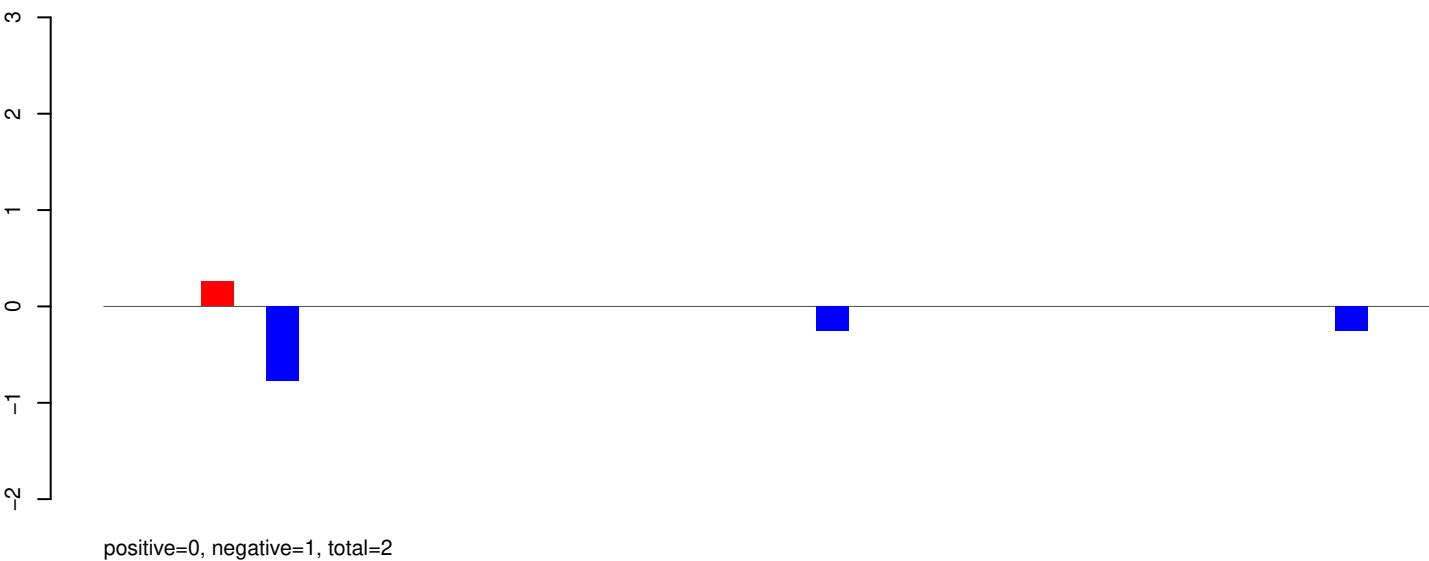
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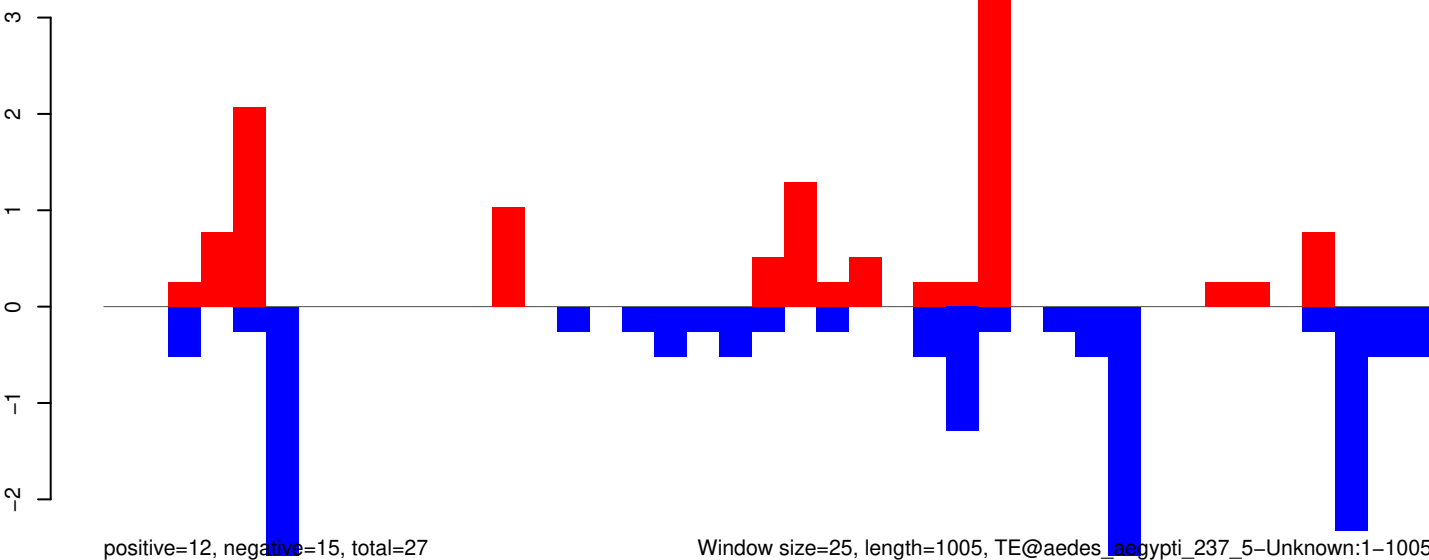
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AeAeg_Whole_fem_SV_ZA.24_35.rep

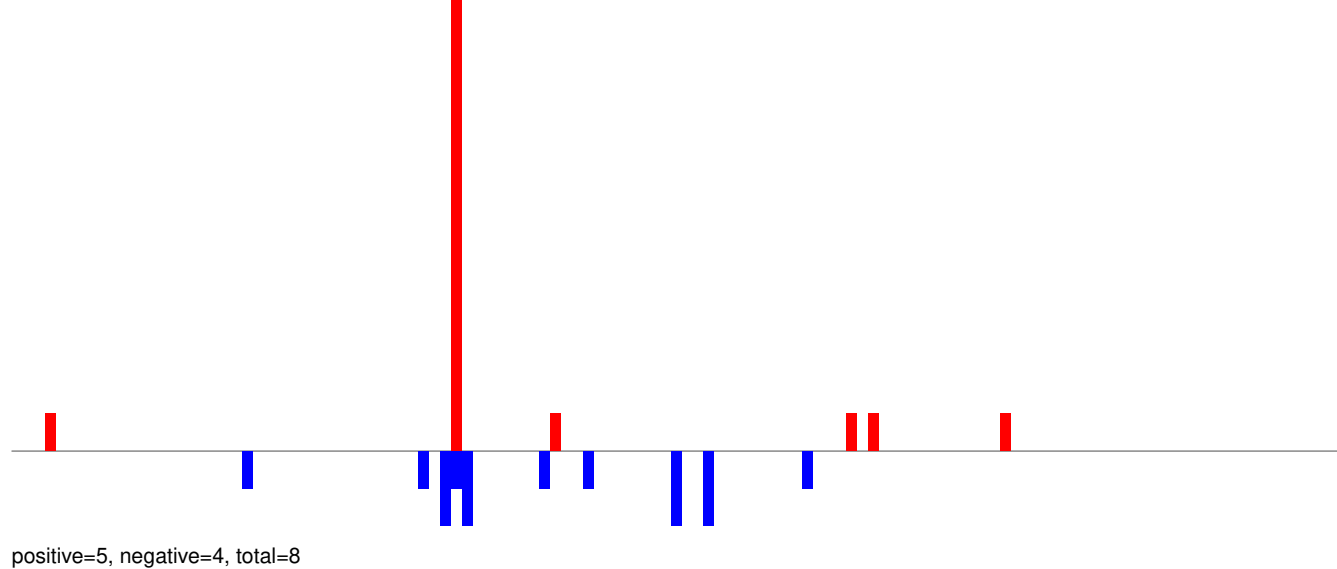


AeAeg_Whole_fem_SV_ZA.rep

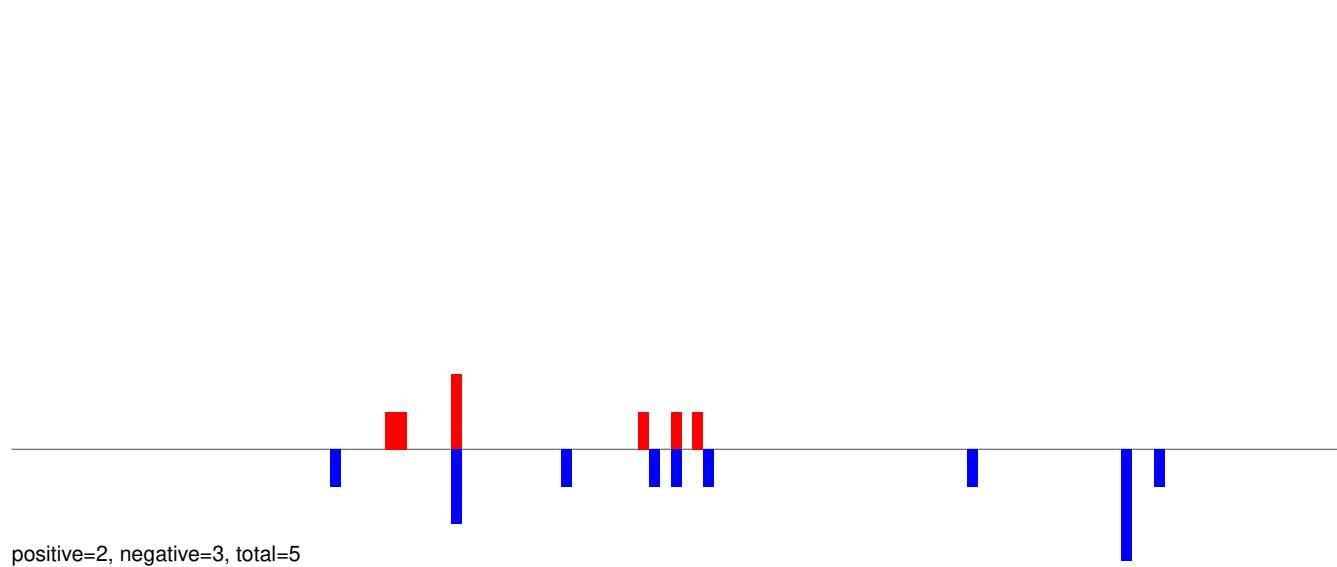


Window size=25, length=1005, TE@aedes_aegypti_237_5-Unknown:1-1005

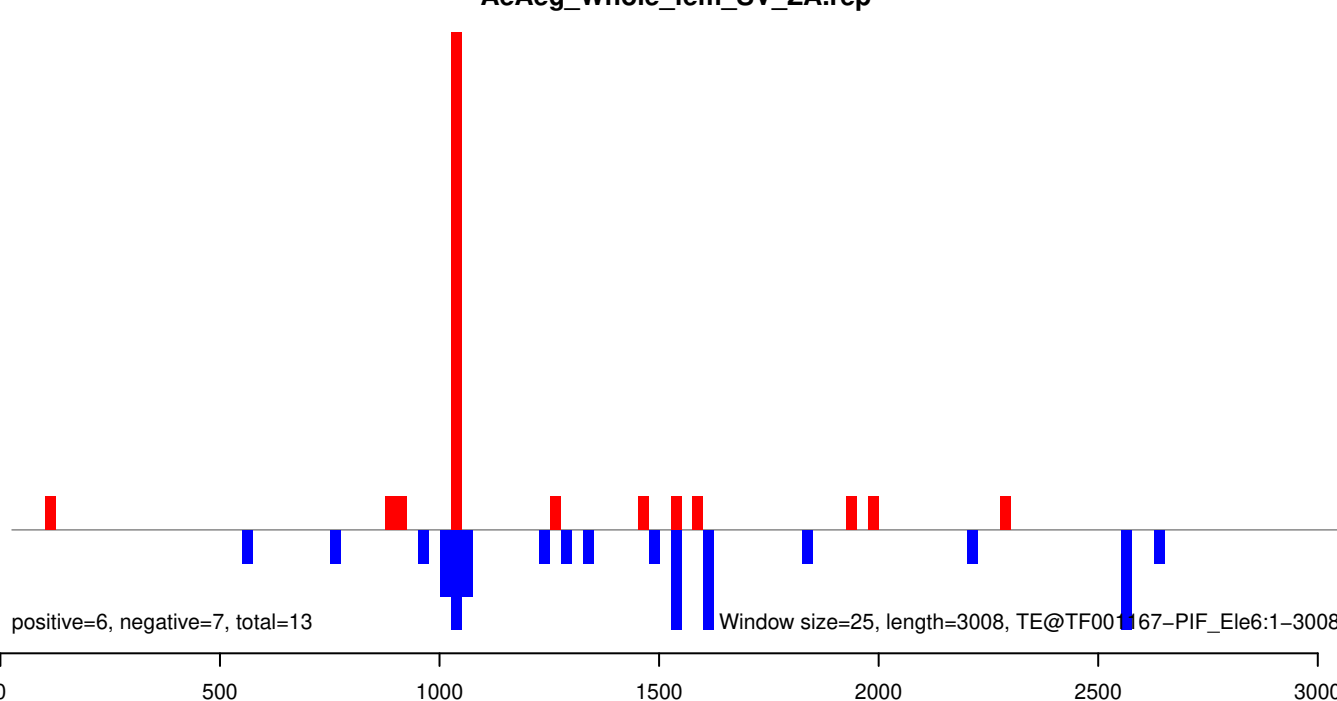
AeAeg_Whole_fem_SV_ZA.18_23.rep



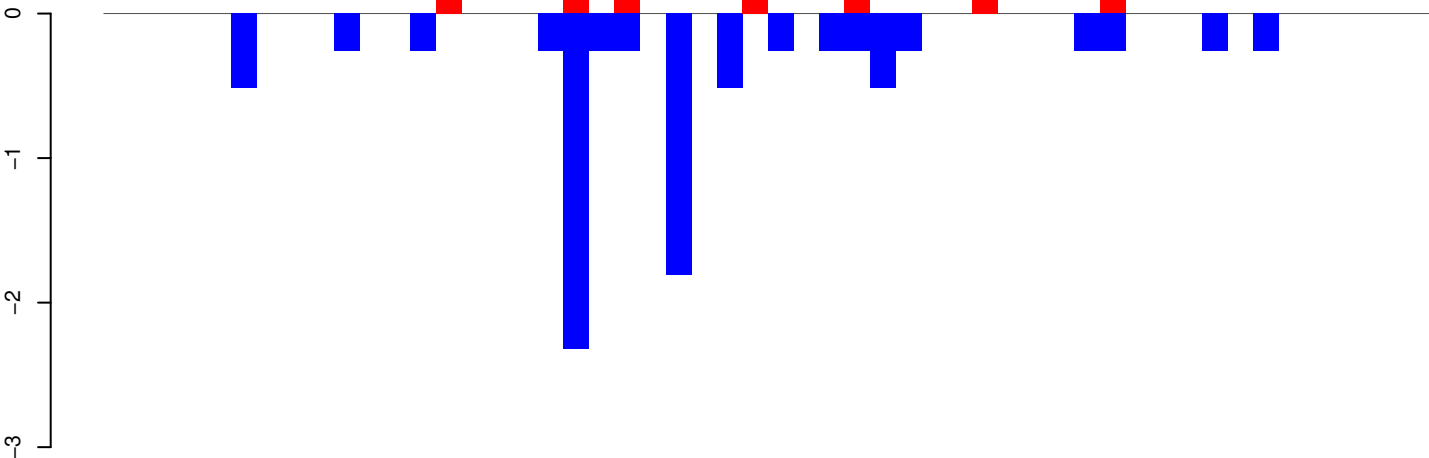
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

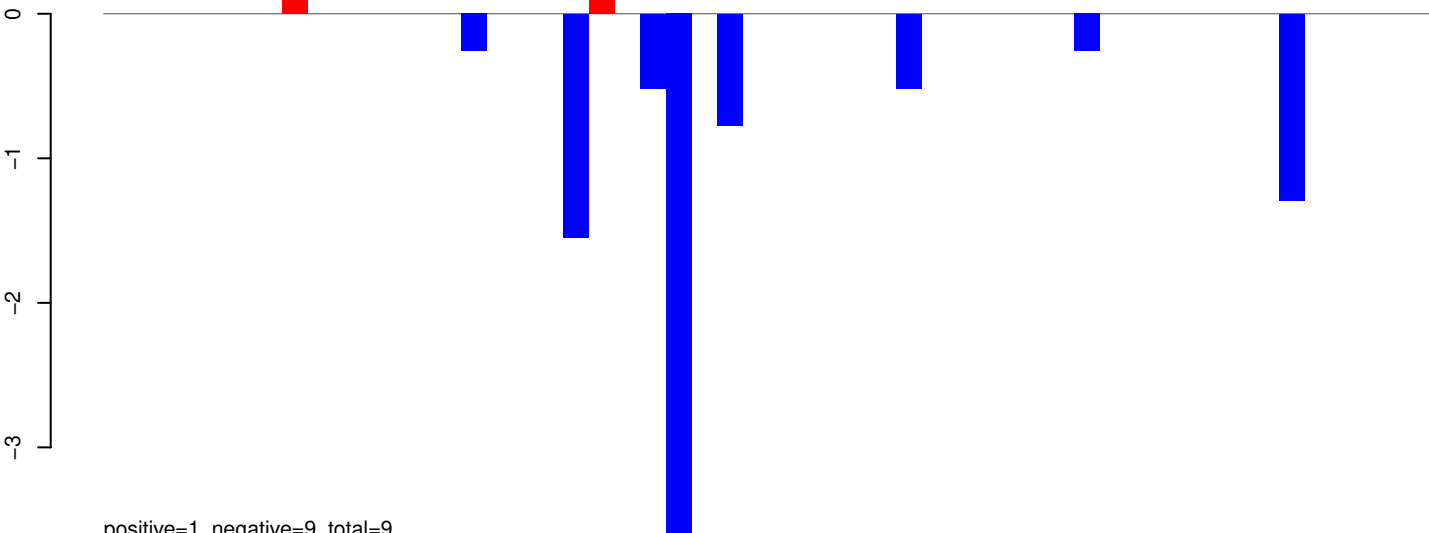


AeAeg_Whole_fem_SV_ZA.18_23.rep



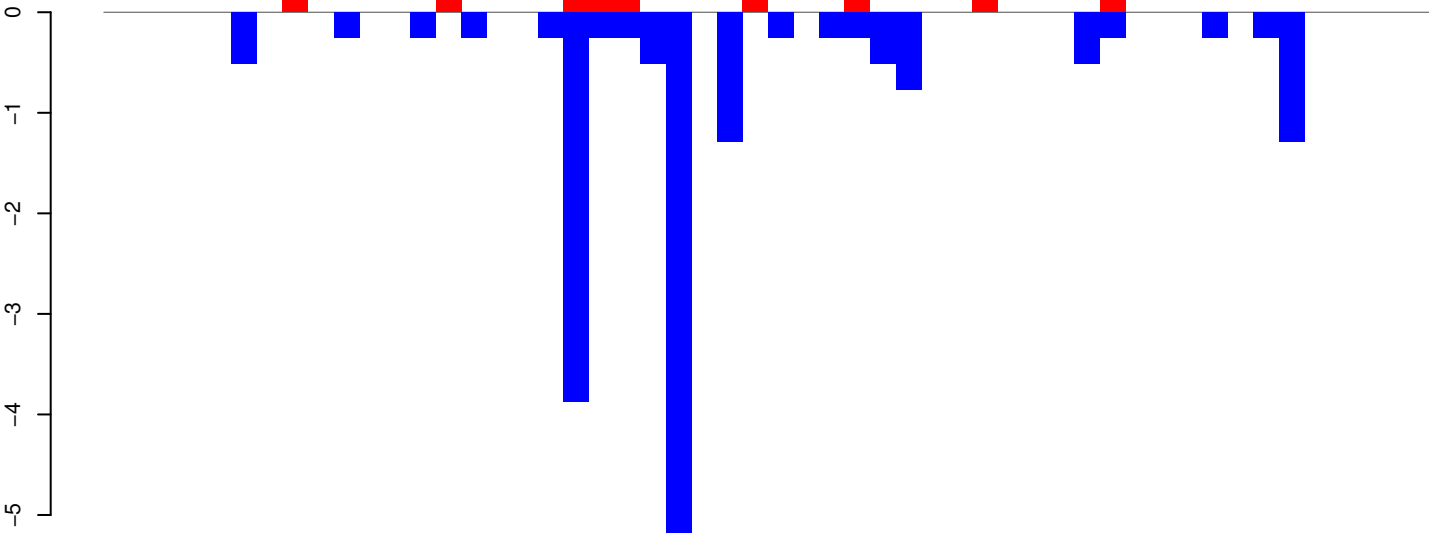
positive=2, negative=9, total=11

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=9, total=9

AeAeg_Whole_fem_SV_ZA.rep

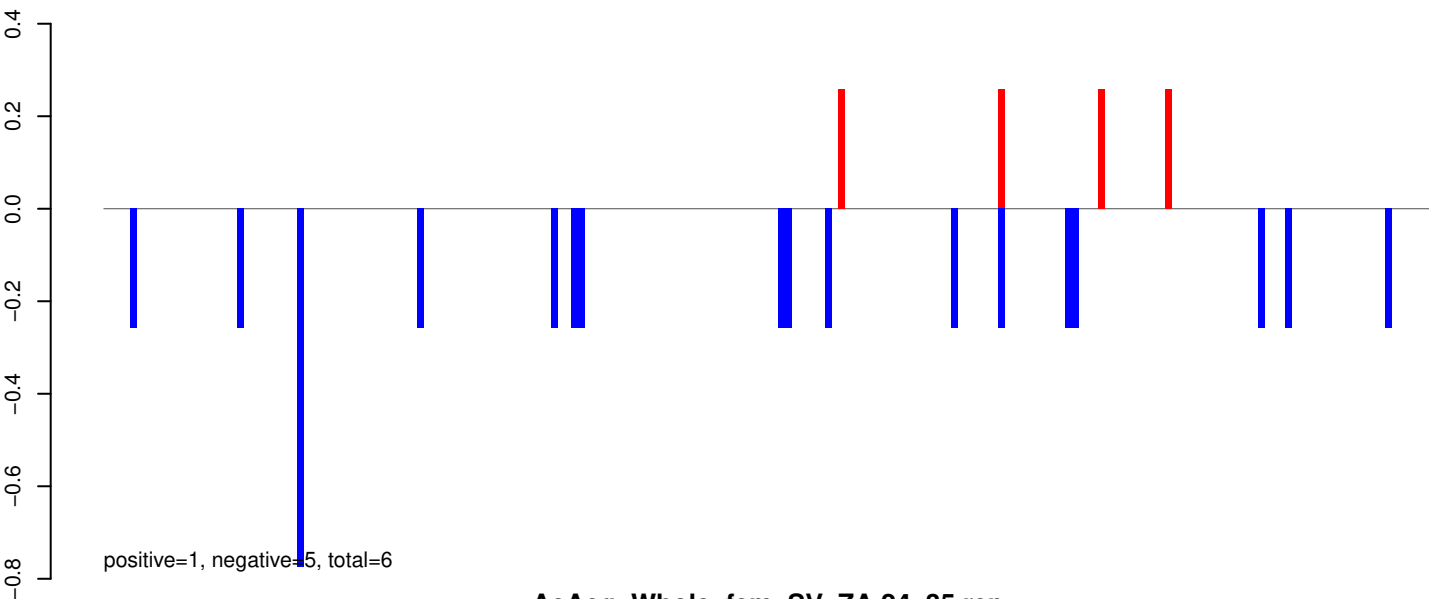


positive=3, negative=18, total=20

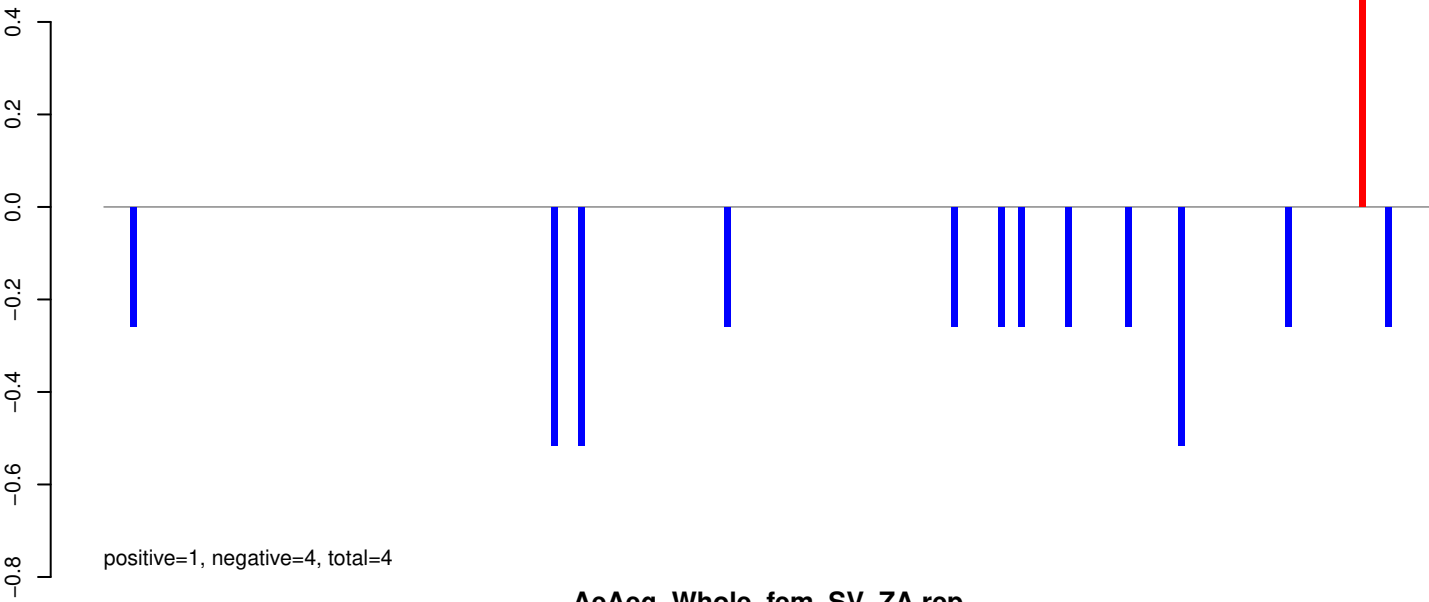
Window size=25, length=1284, TE@TF000899-ITmD37E_Le8:1-1284

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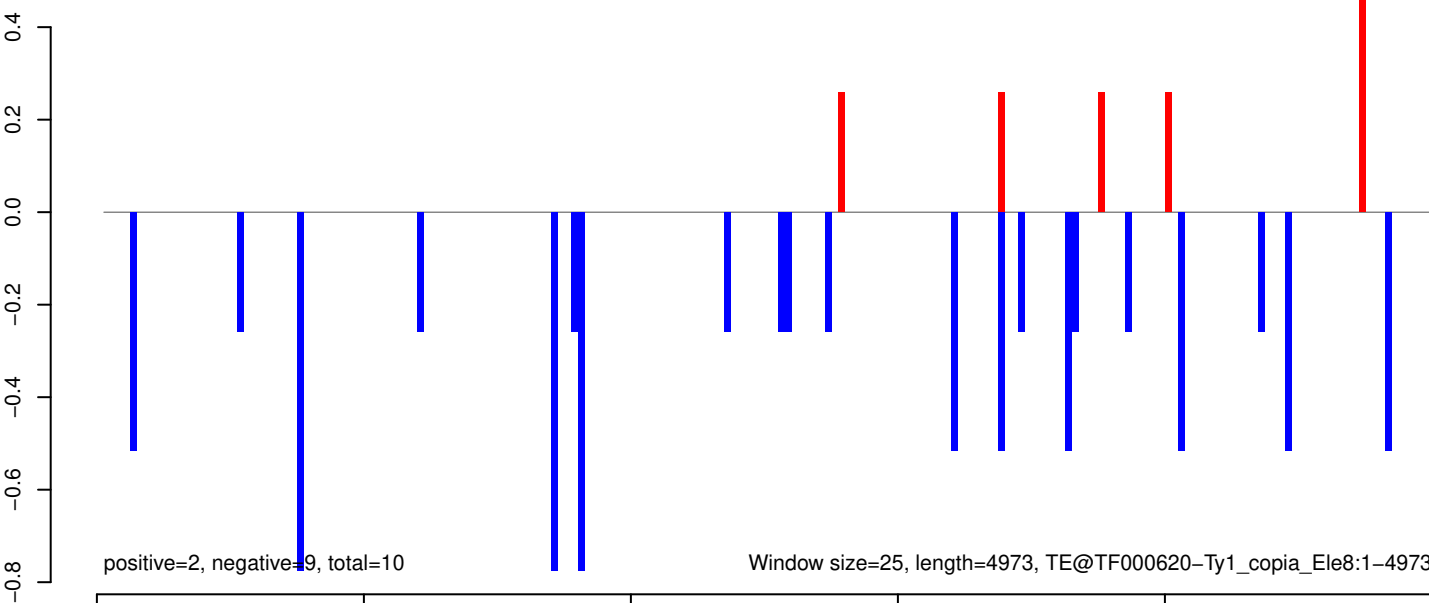
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

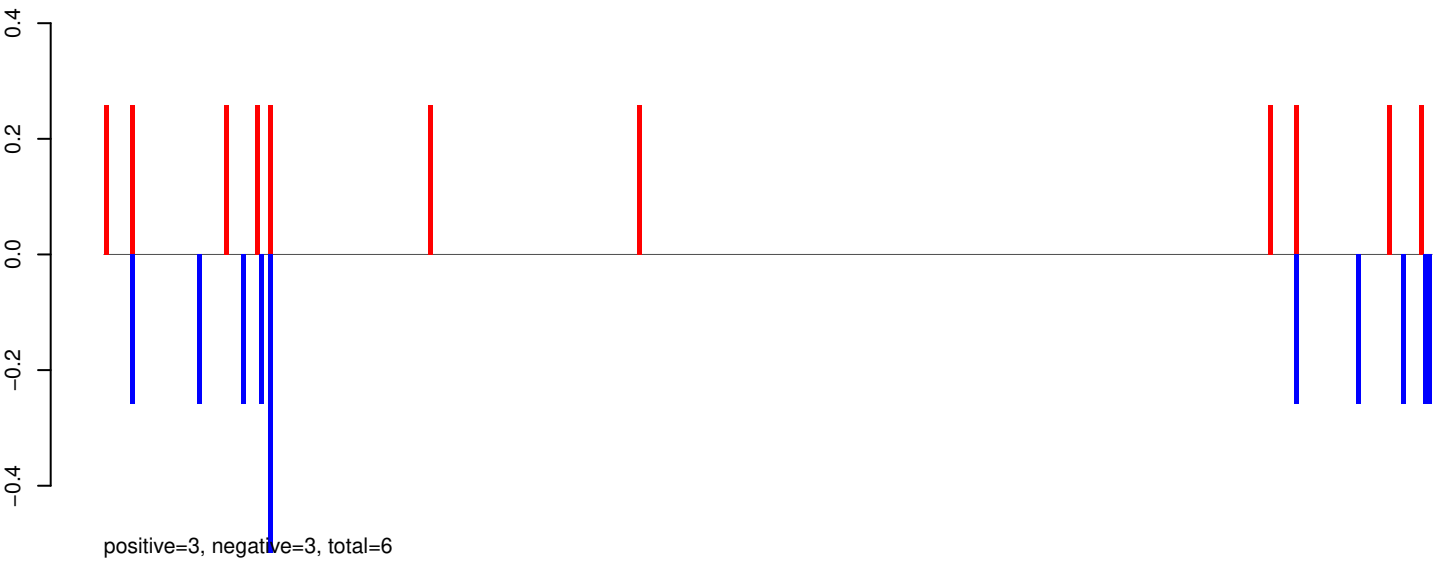


AeAeg_Whole_fem_SV_ZA.rep

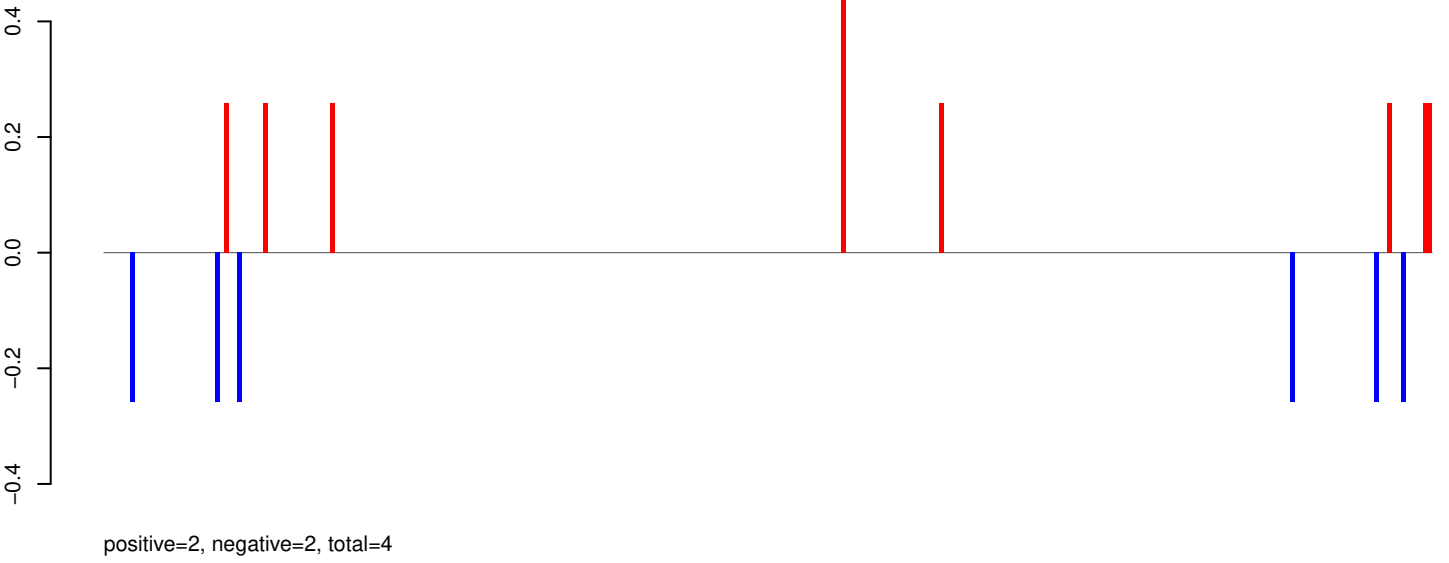


Window size=25, length=4973, TE@TF000620-Ty1_copia_Ele8:1-4973

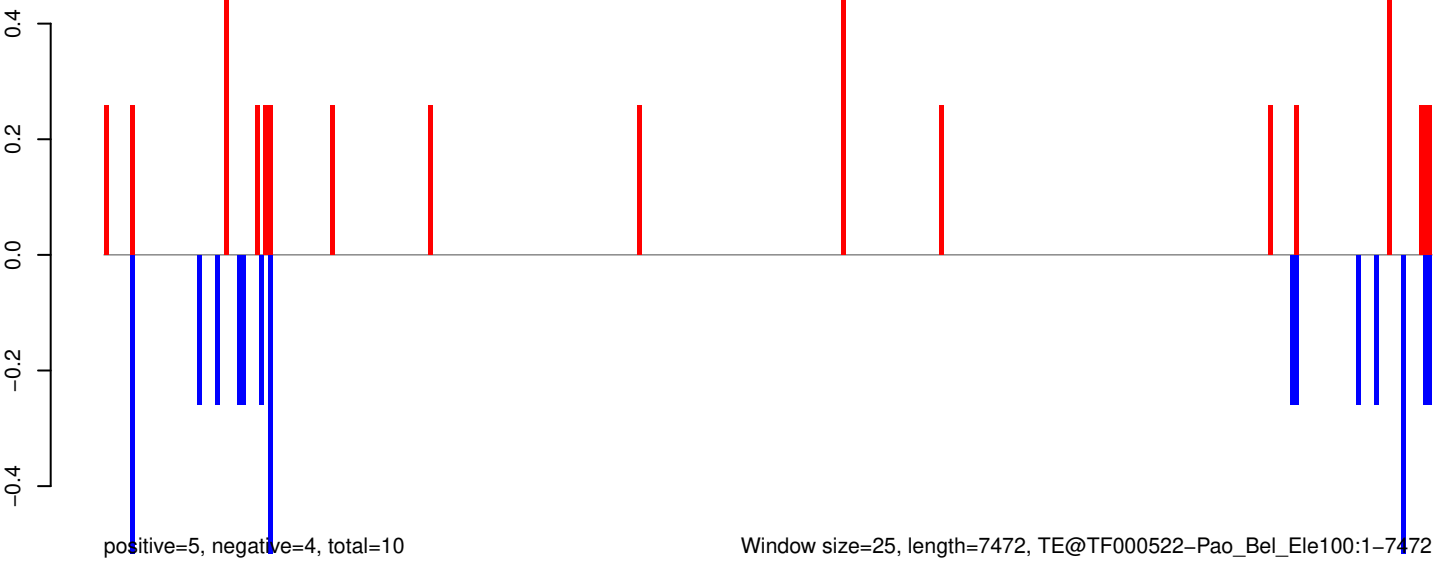
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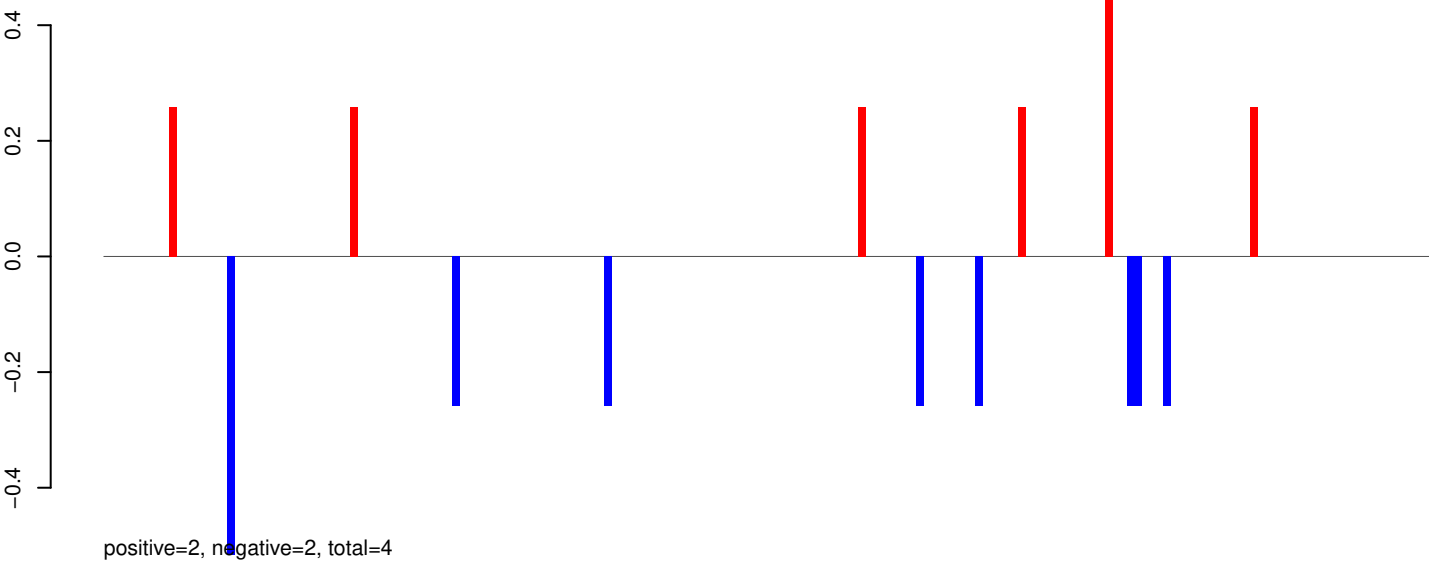
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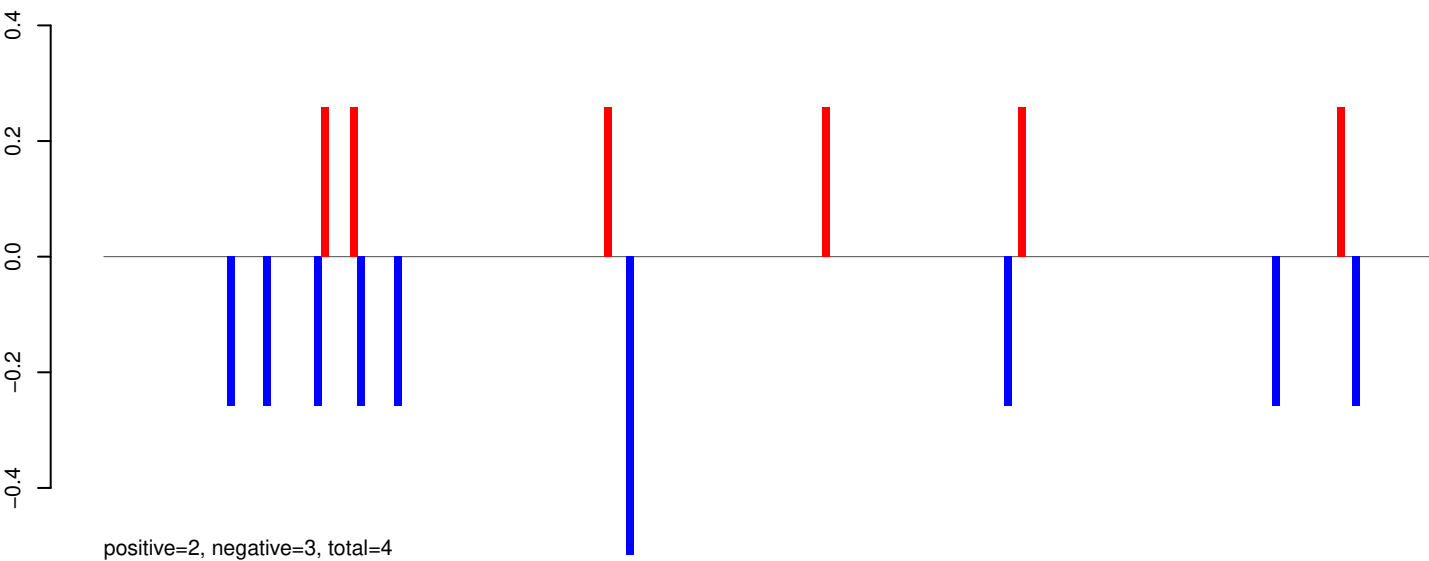
AeAeg_Whole_fem_SV_ZA.rep



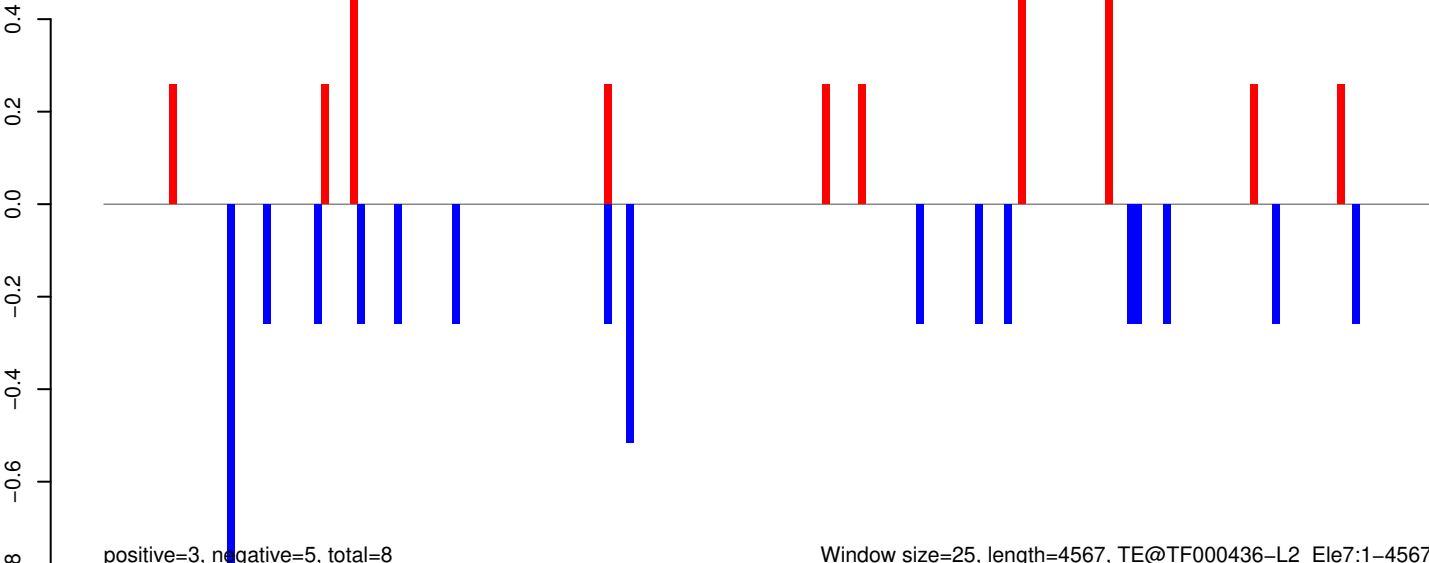
AeAeg_Whole_fem_SV_ZA.18_23.rep



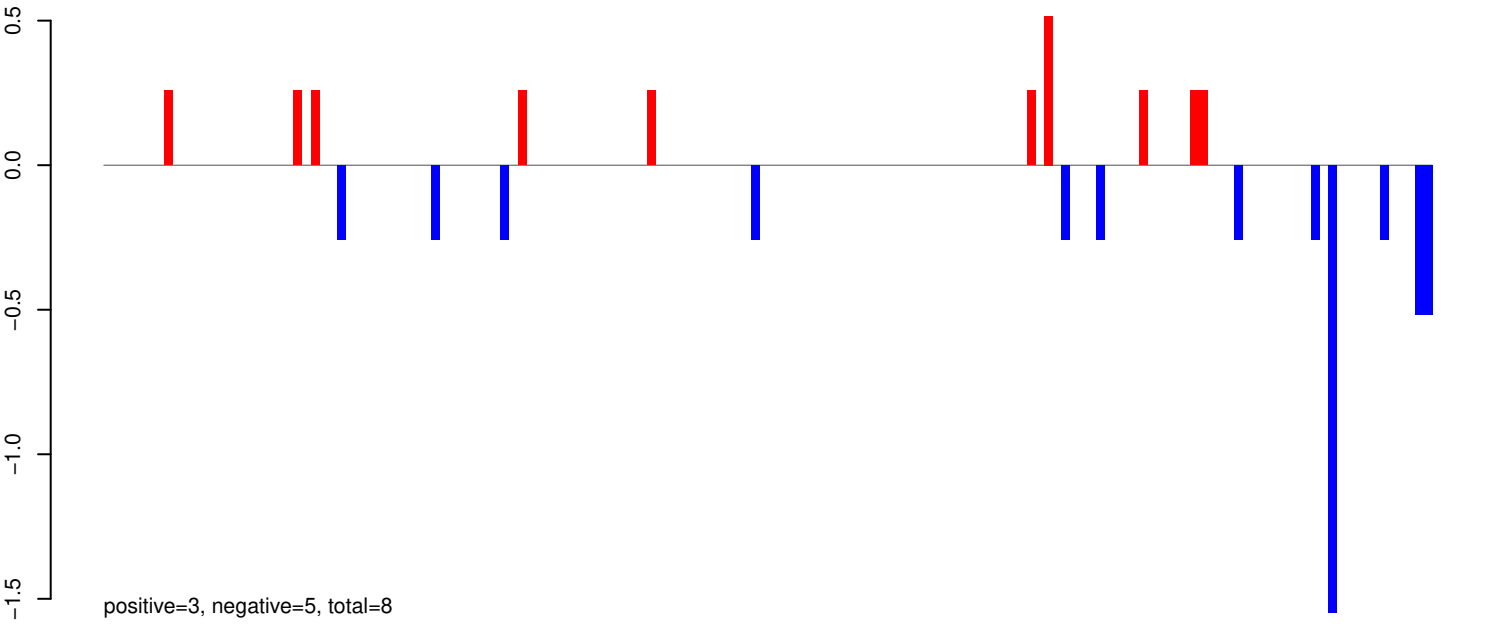
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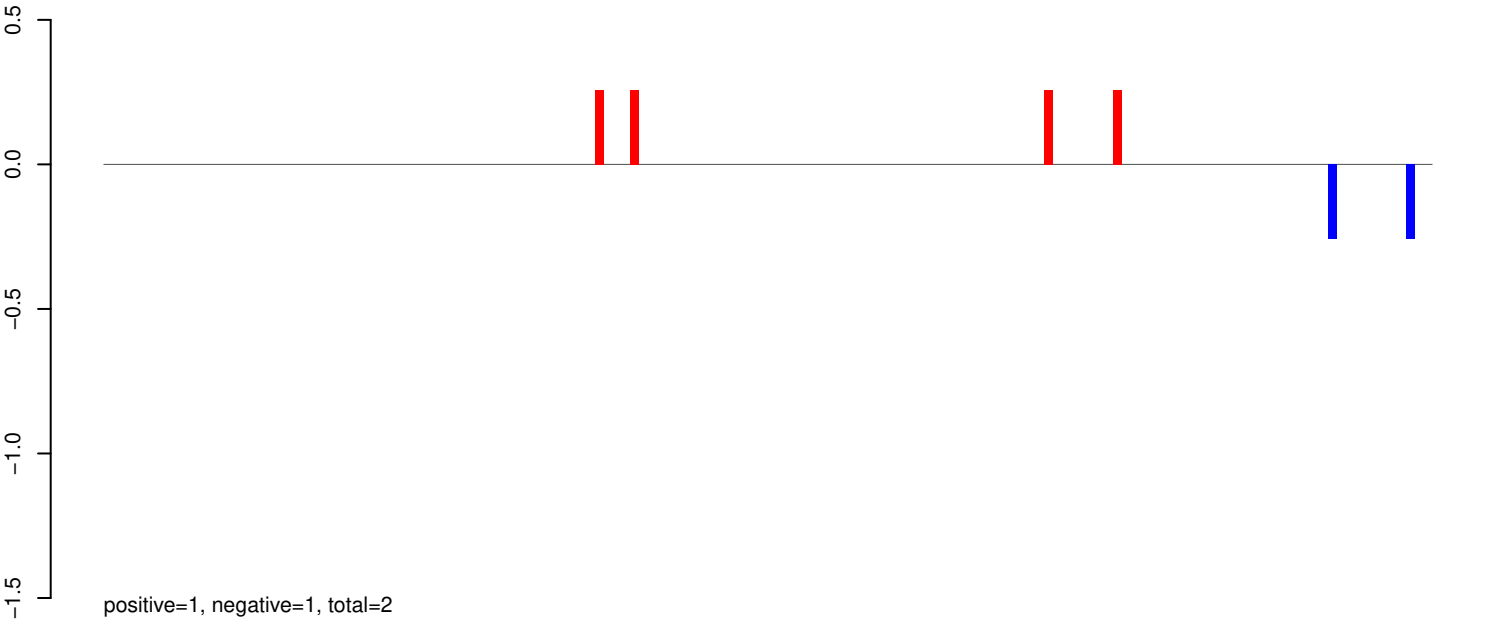
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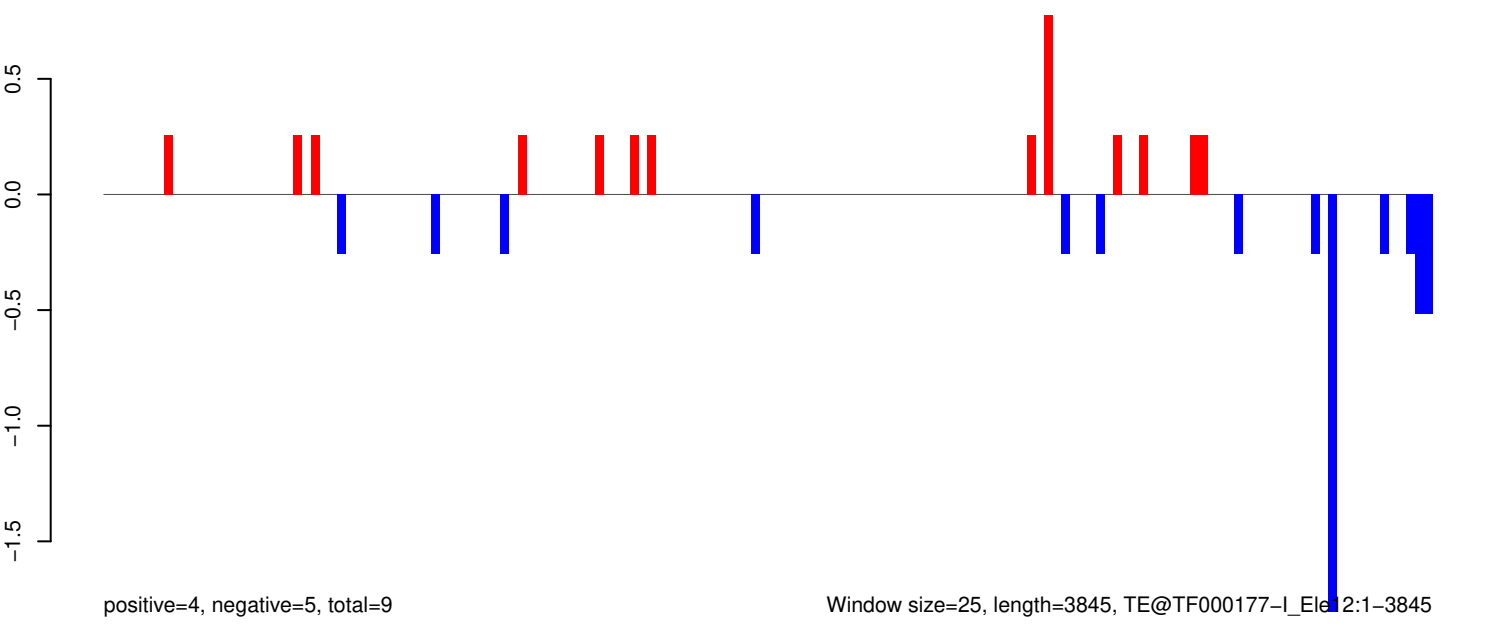
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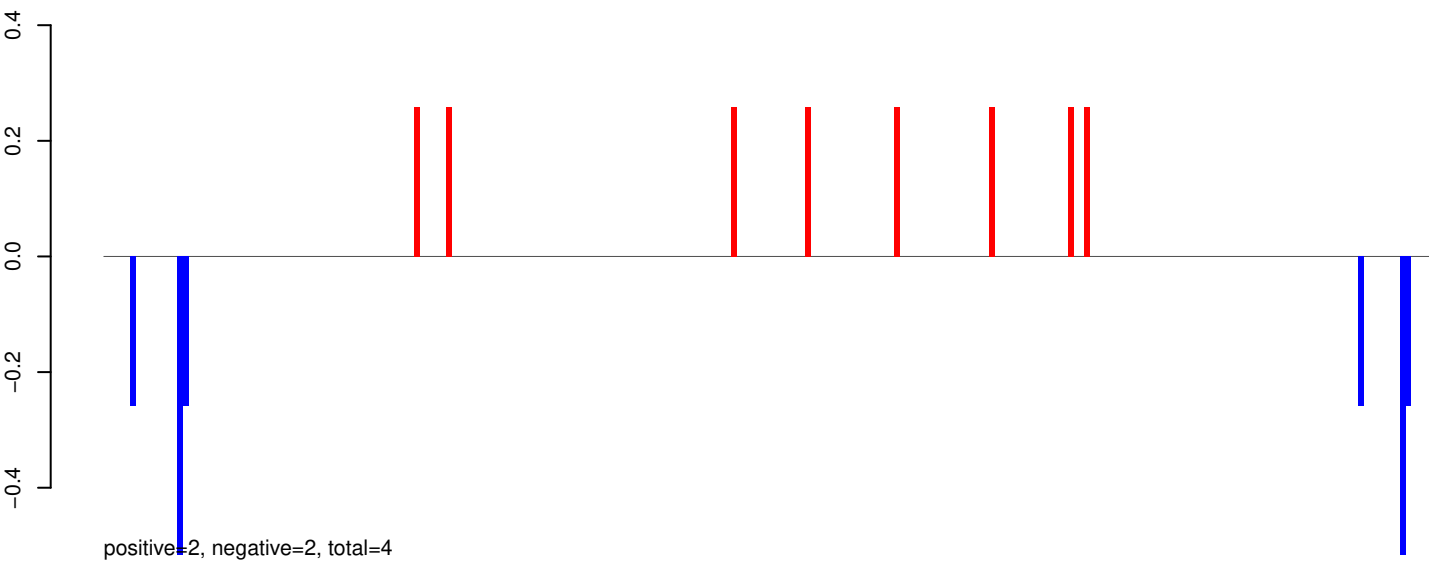
AeAeg_Whole_fem_SV_ZA.24_35.rep



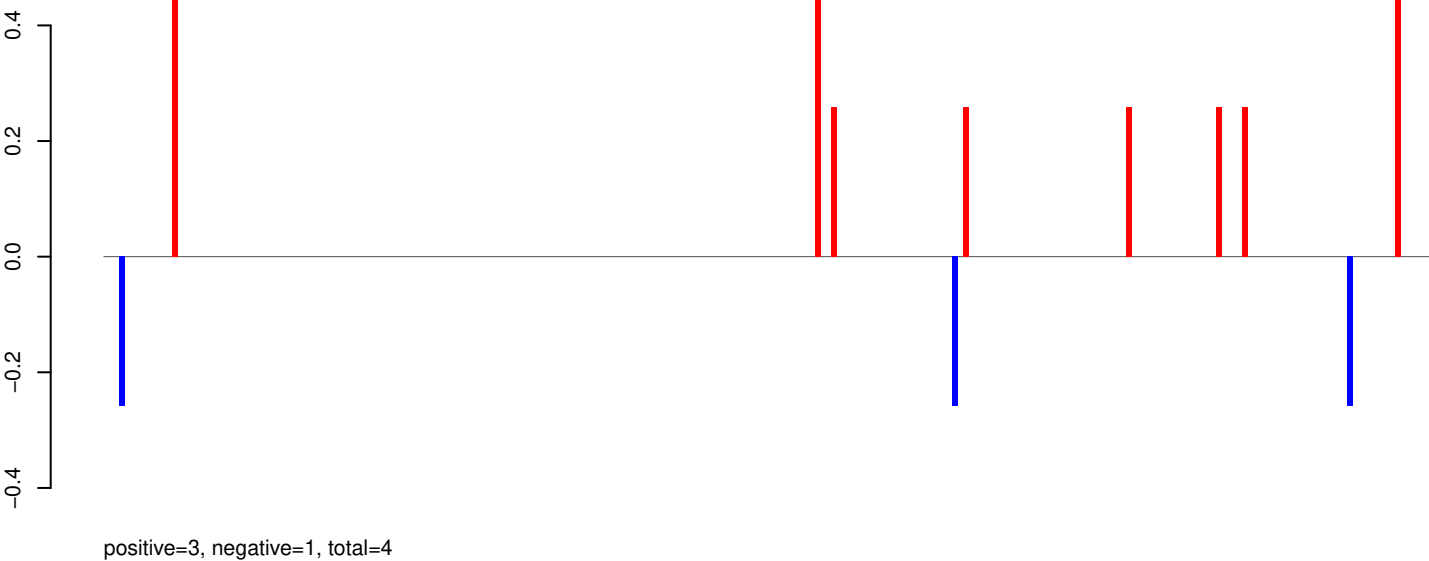
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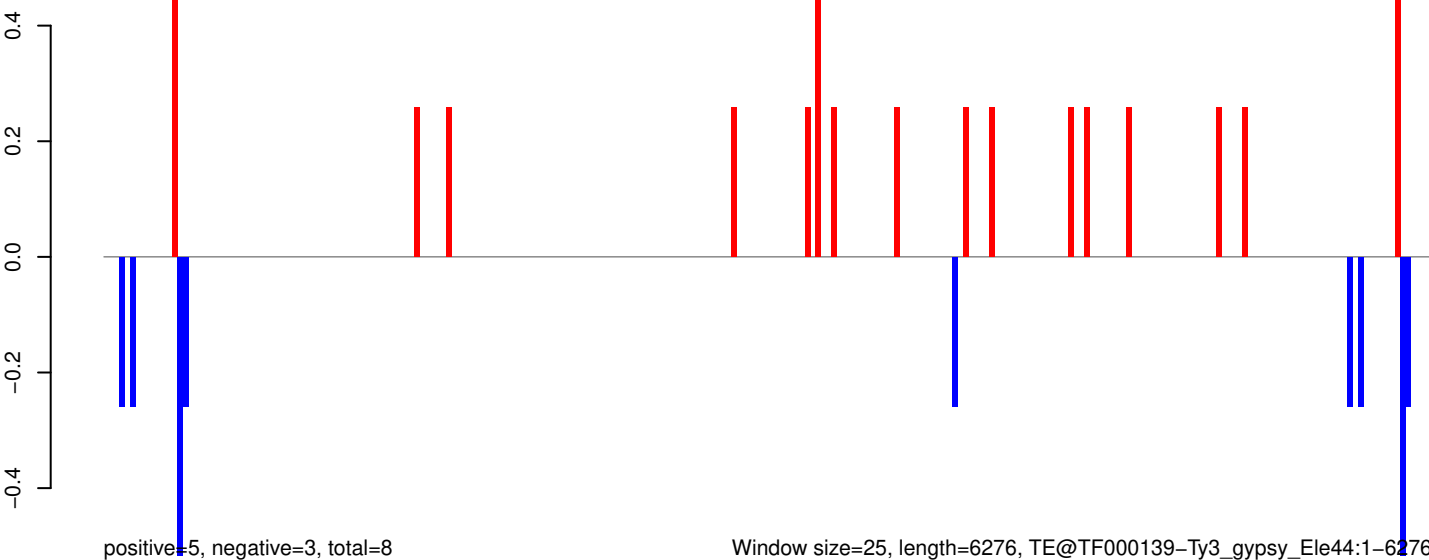
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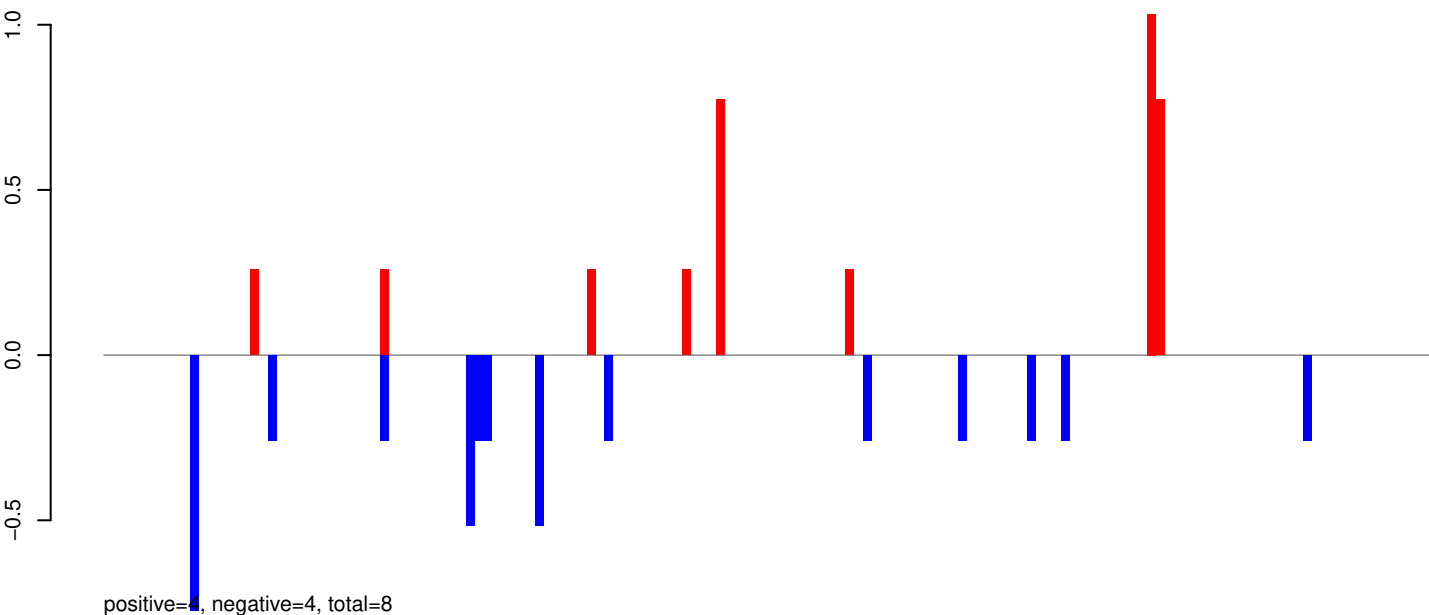
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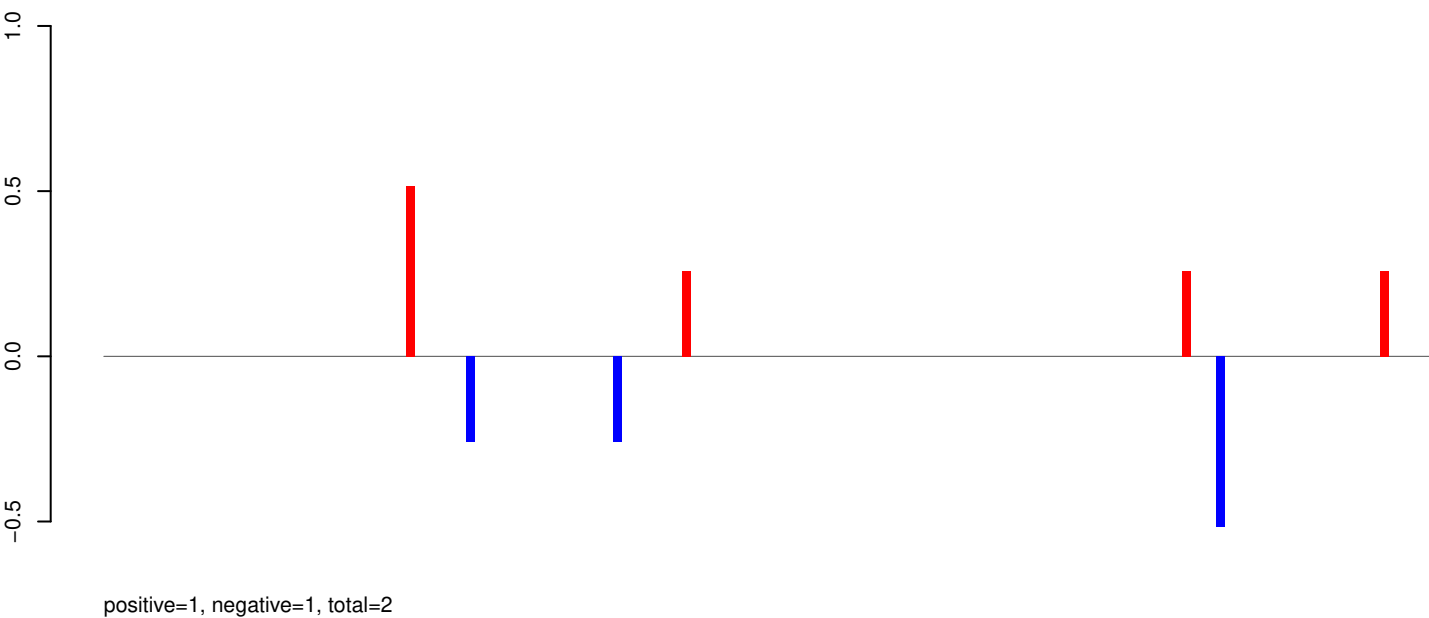
AeAeg_Whole_fem_SV_ZA.rep



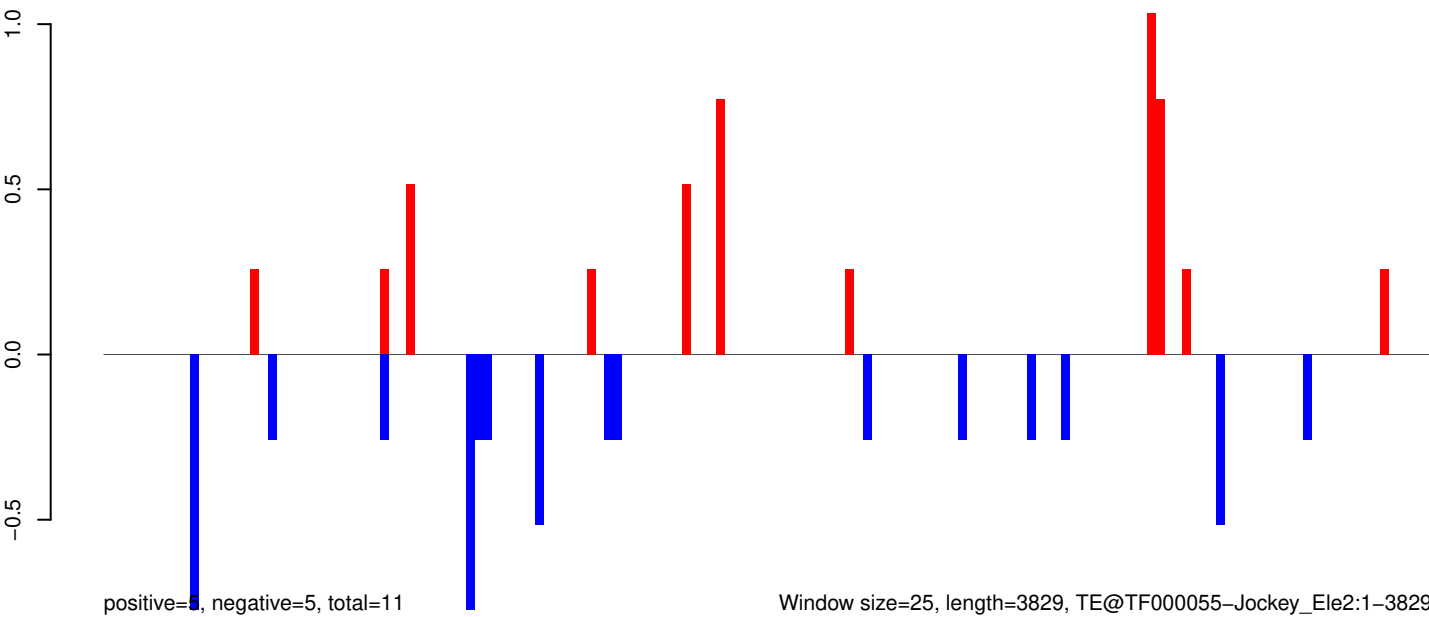
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

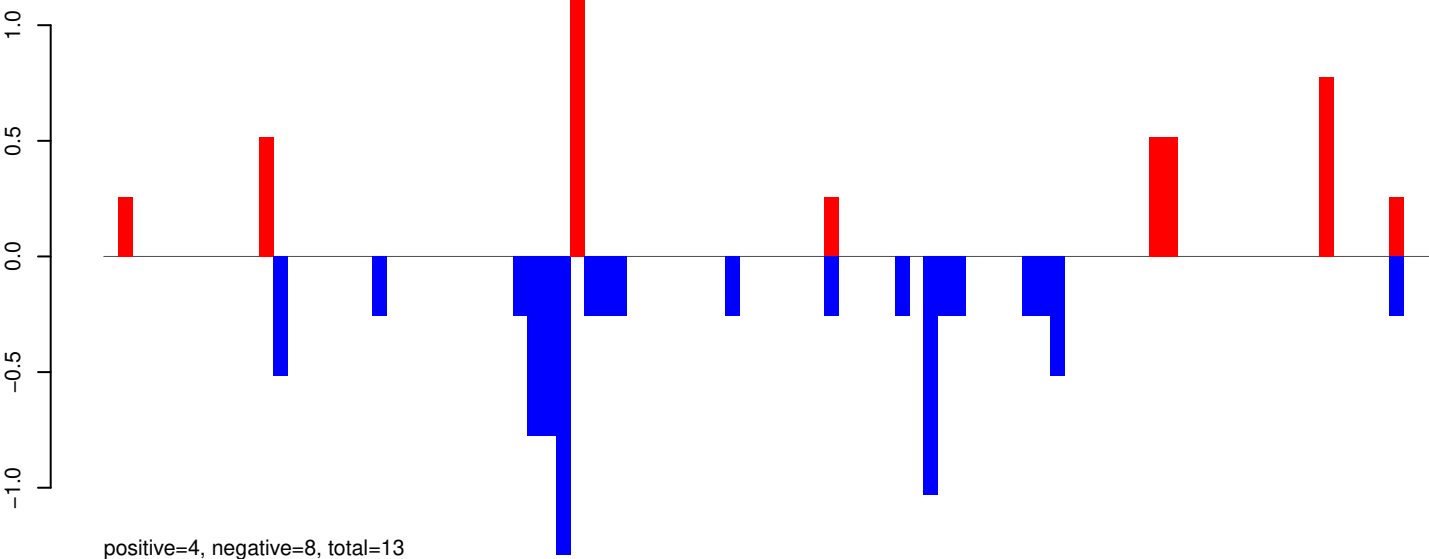


AeAeg_Whole_fem_SV_ZA.rep

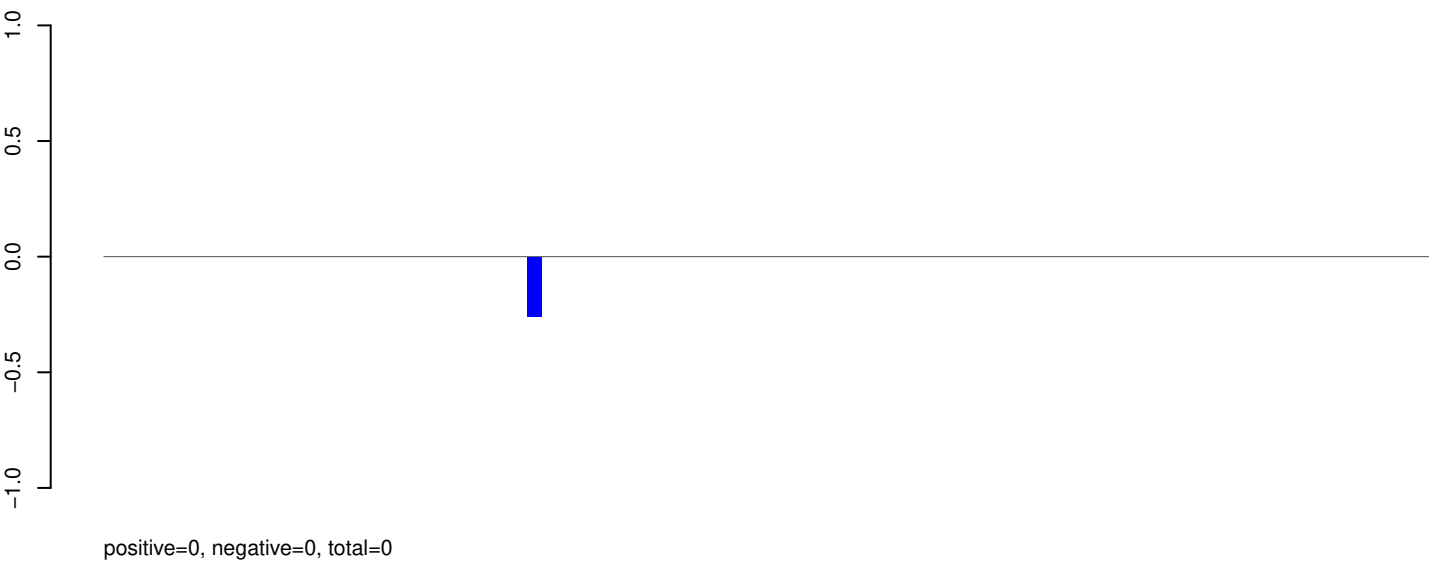


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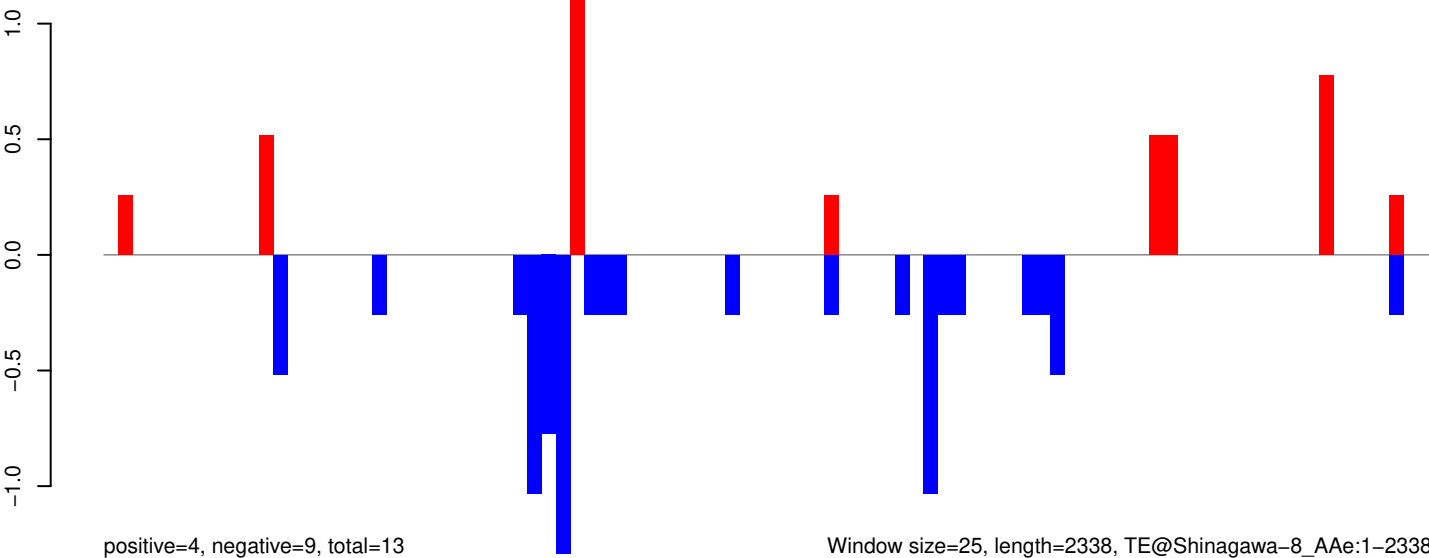
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

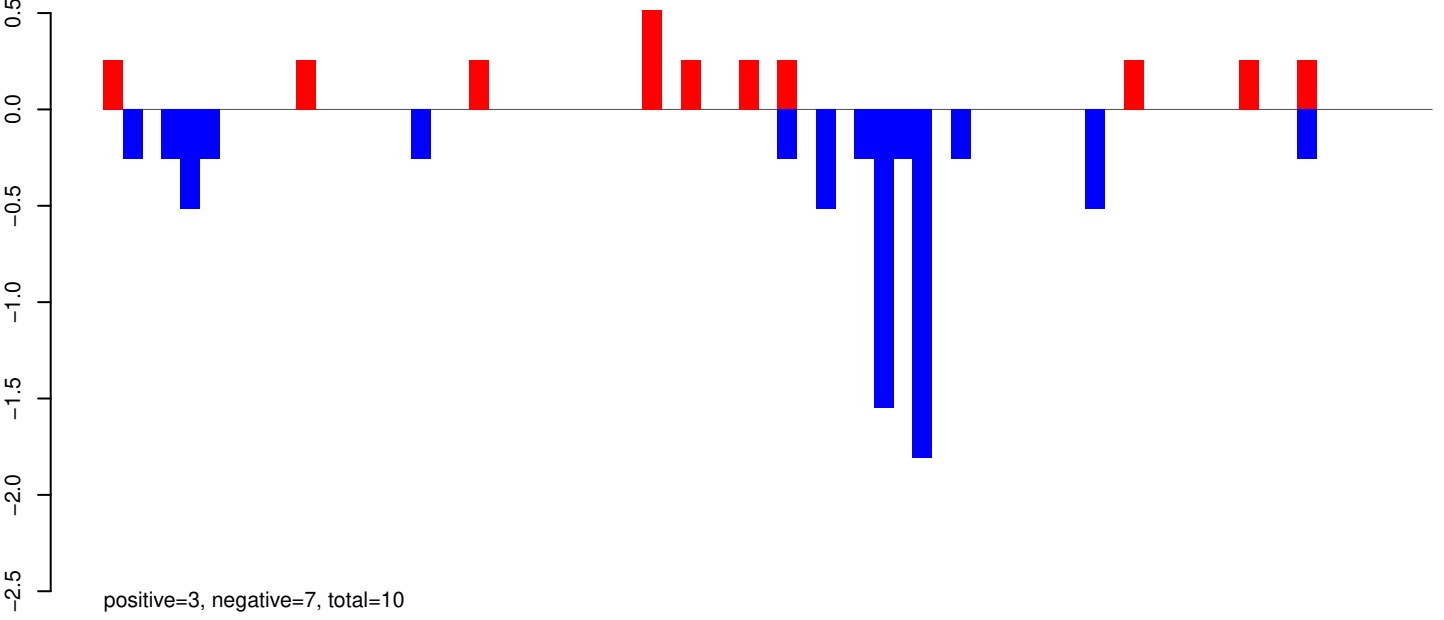


AeAeg_Whole_fem_SV_ZA.rep

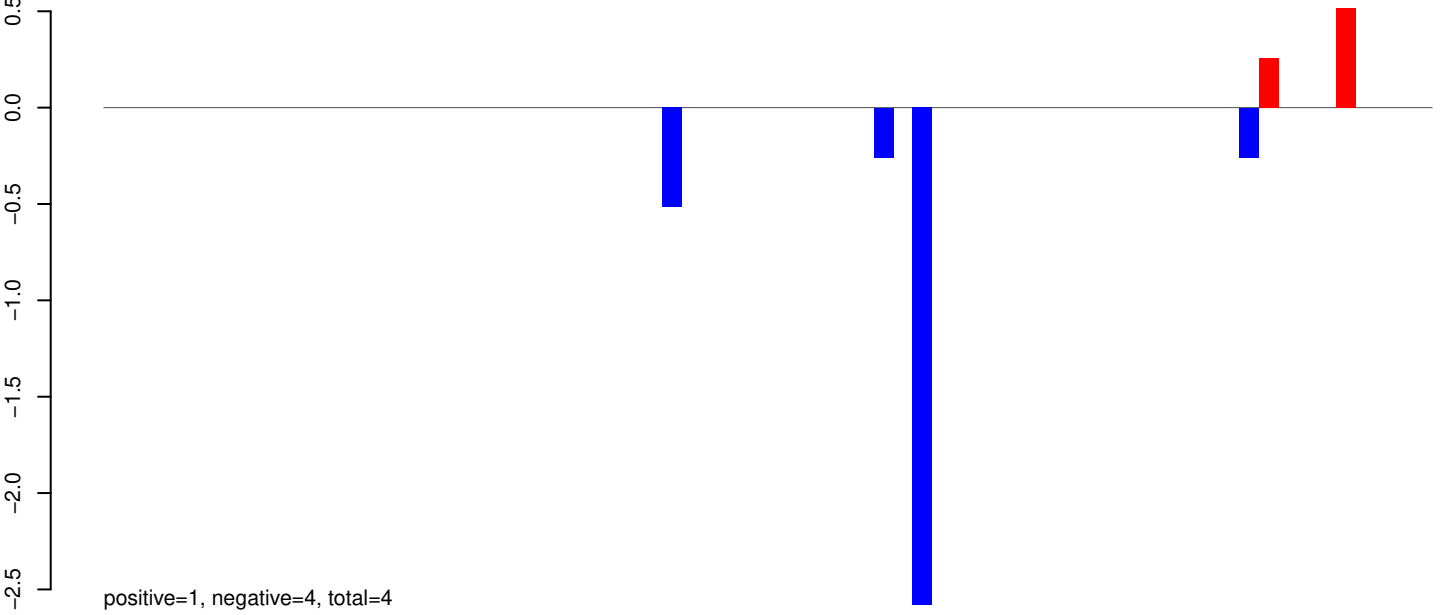


Window size=25, length=2338, TE@Shinagawa-8_AAe:1-2338

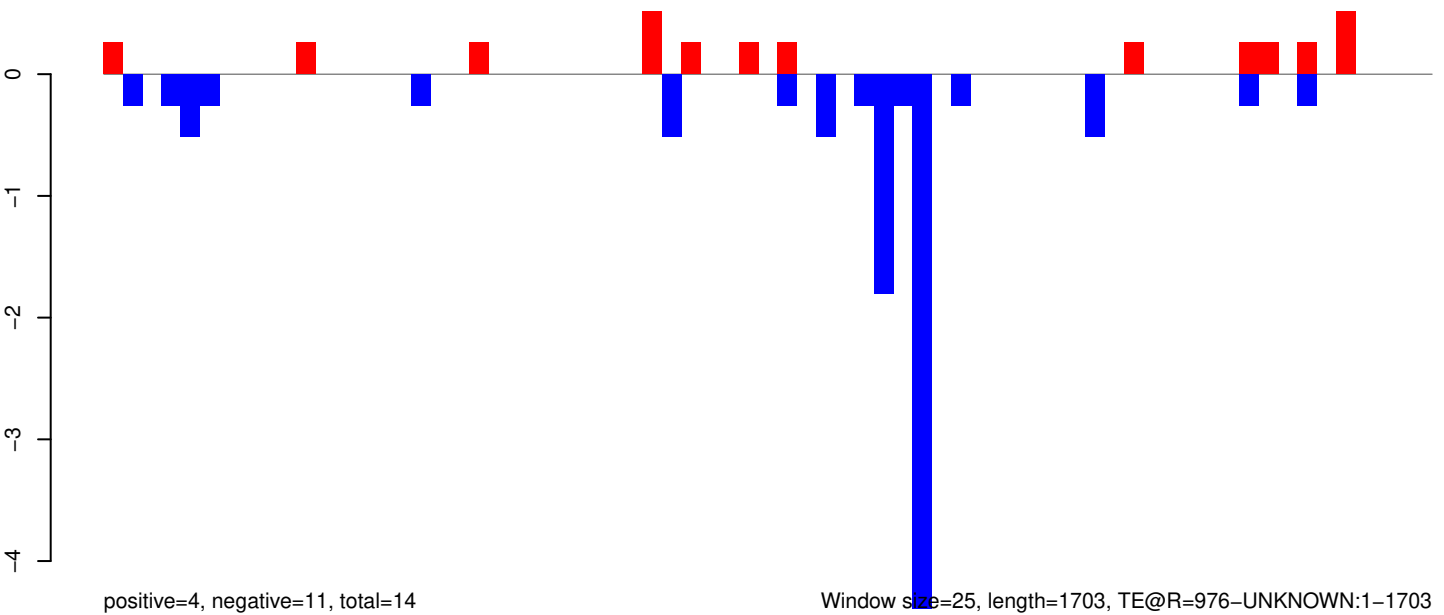
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

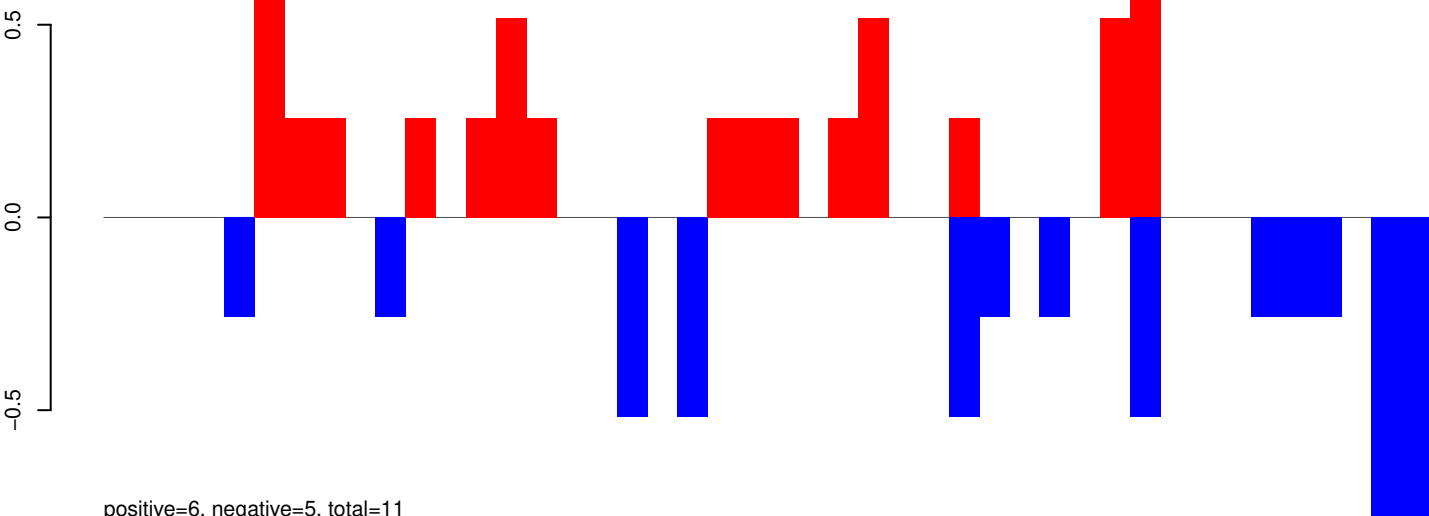


AeAeg_Whole_fem_SV_ZA.rep

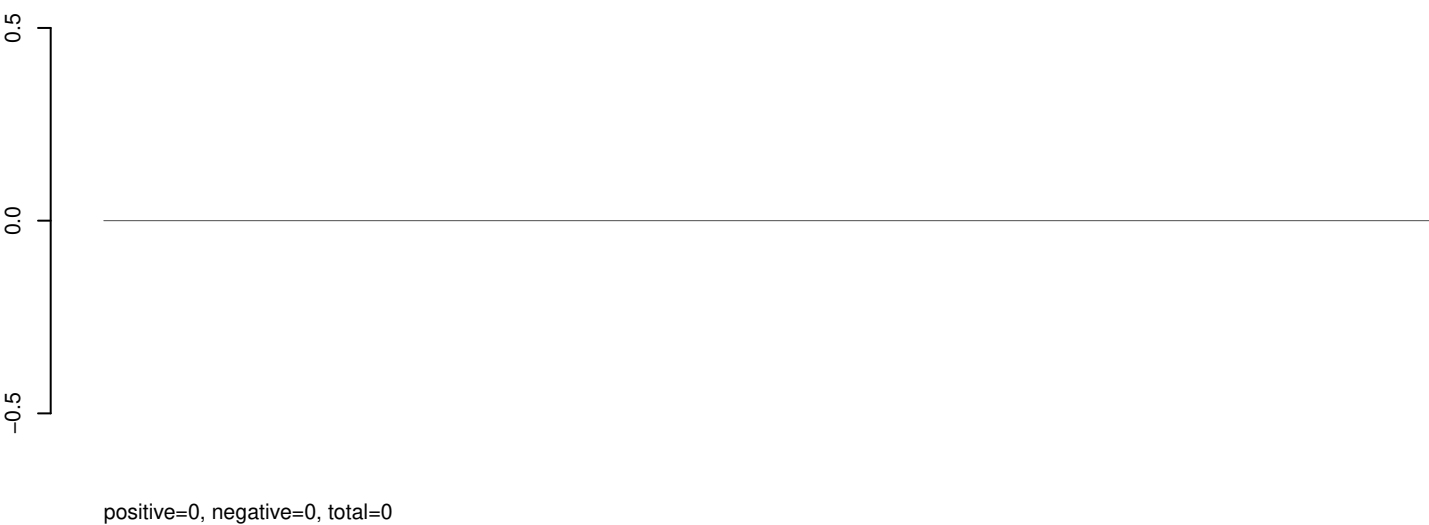


Window size=25, length=1703, TE@R=976-UNKNOWN:1-1703

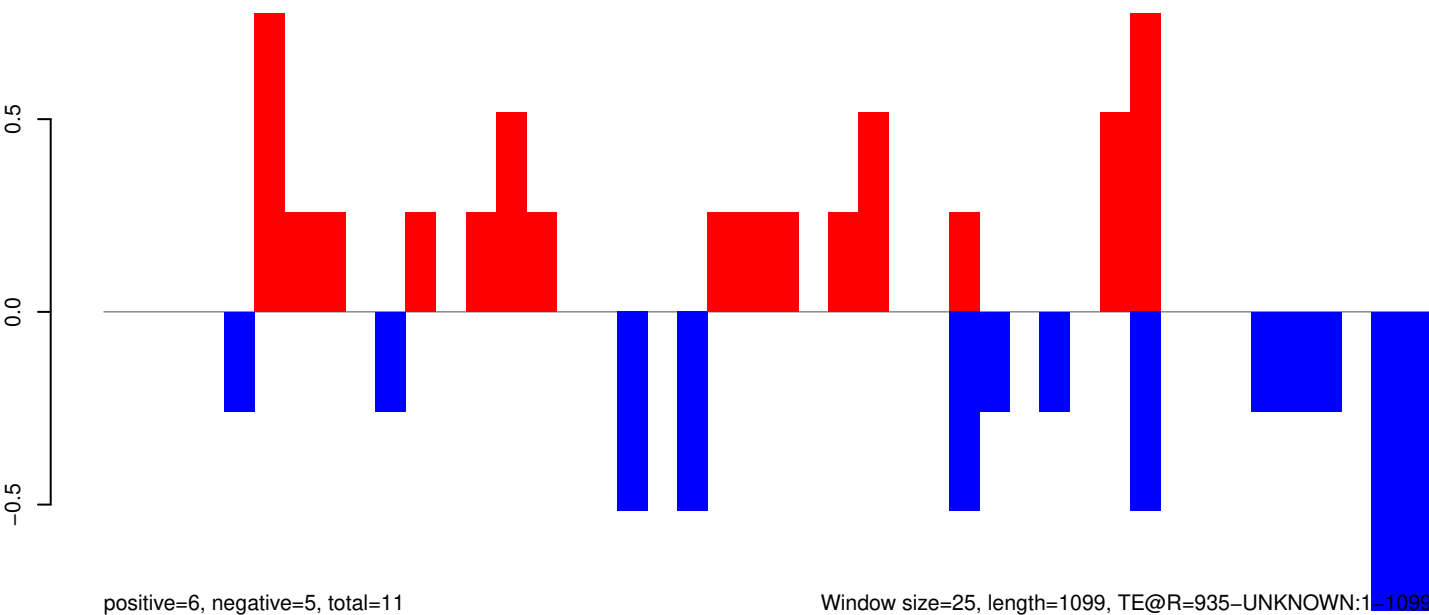
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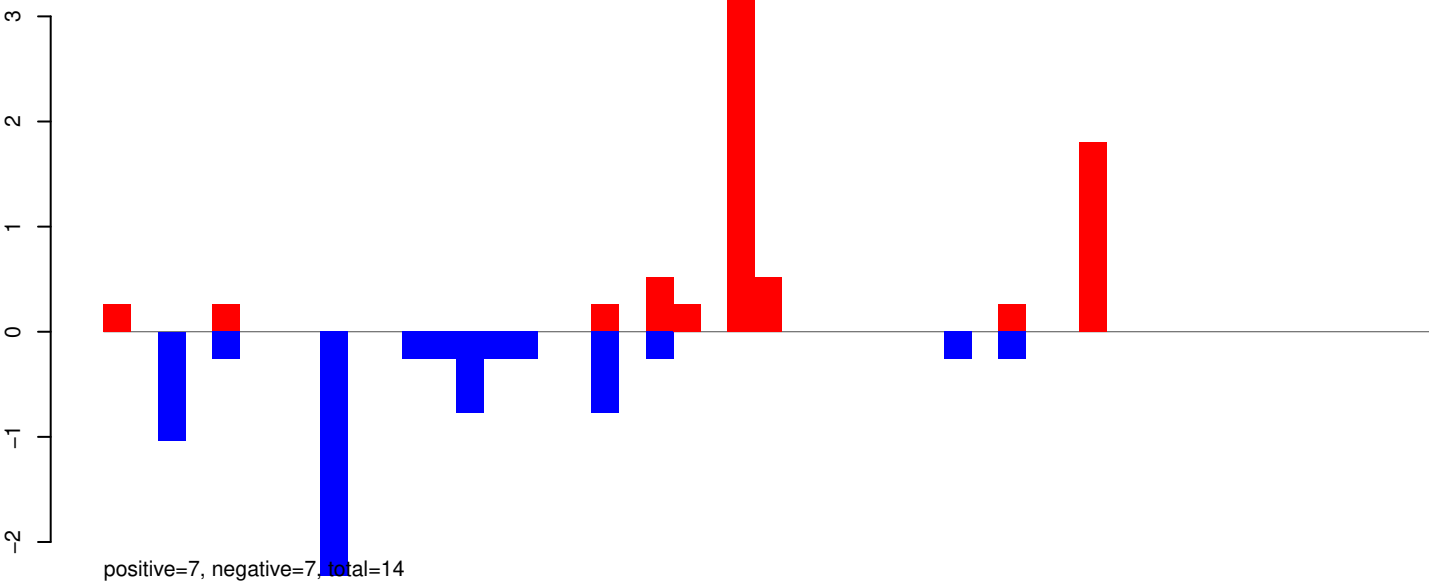
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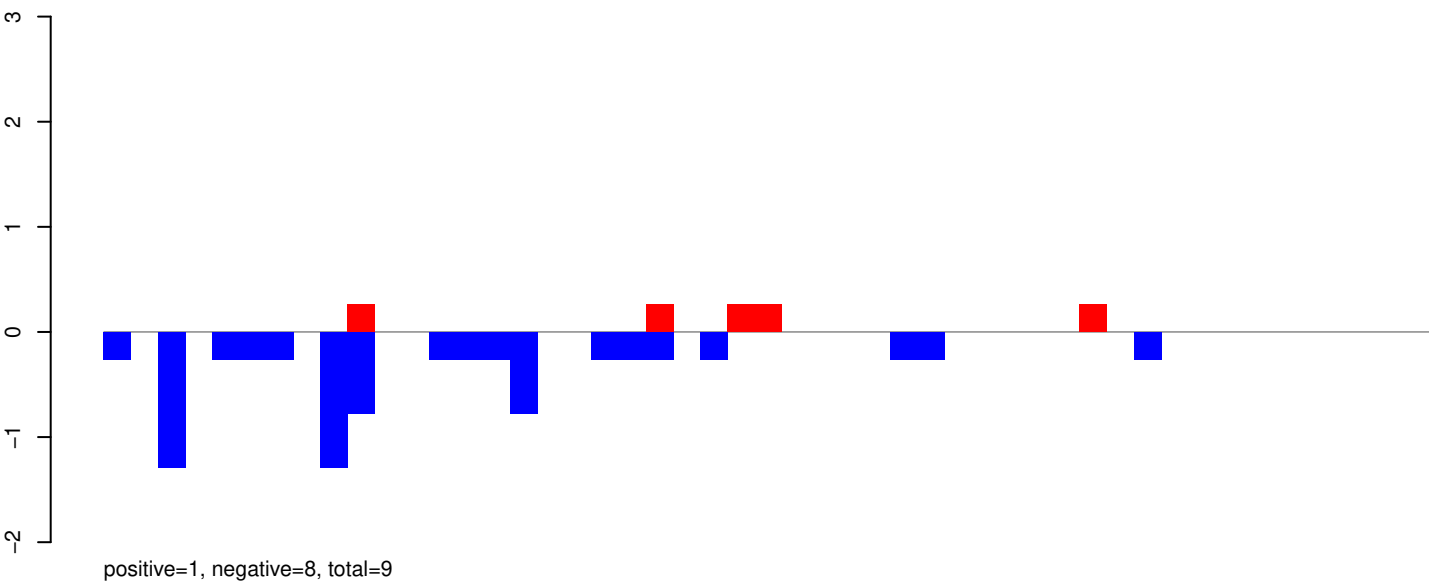
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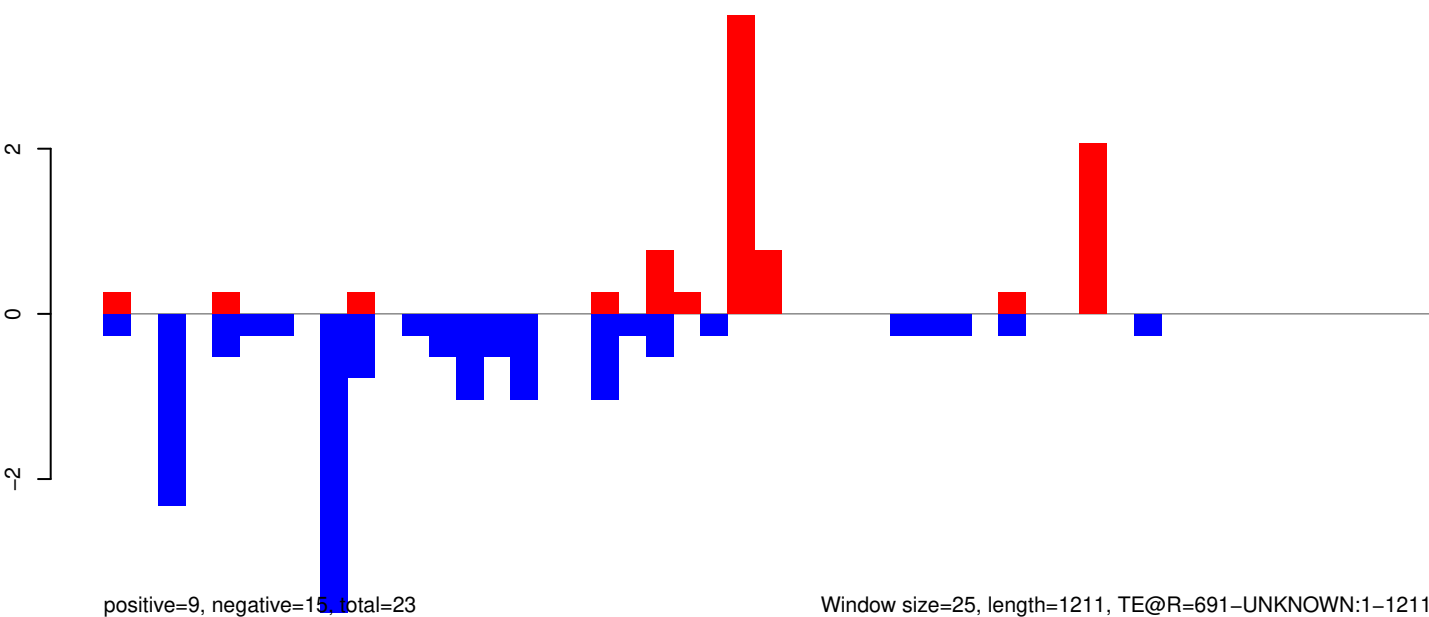
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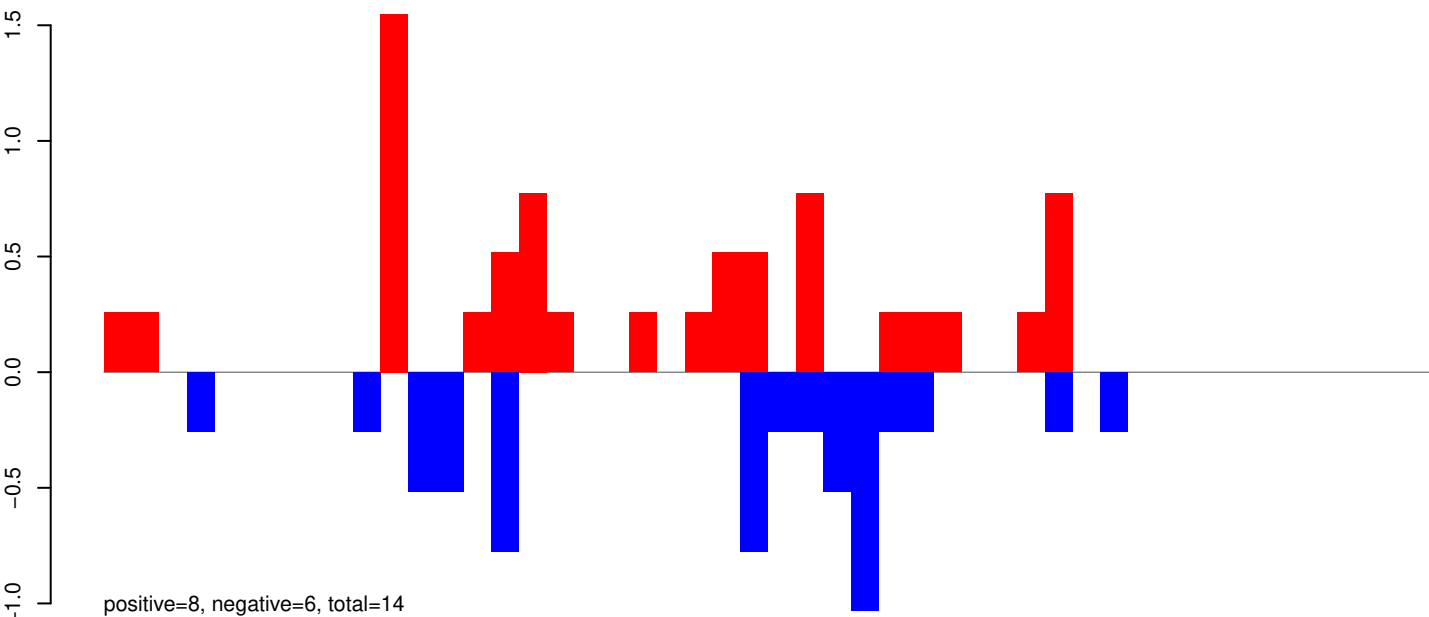
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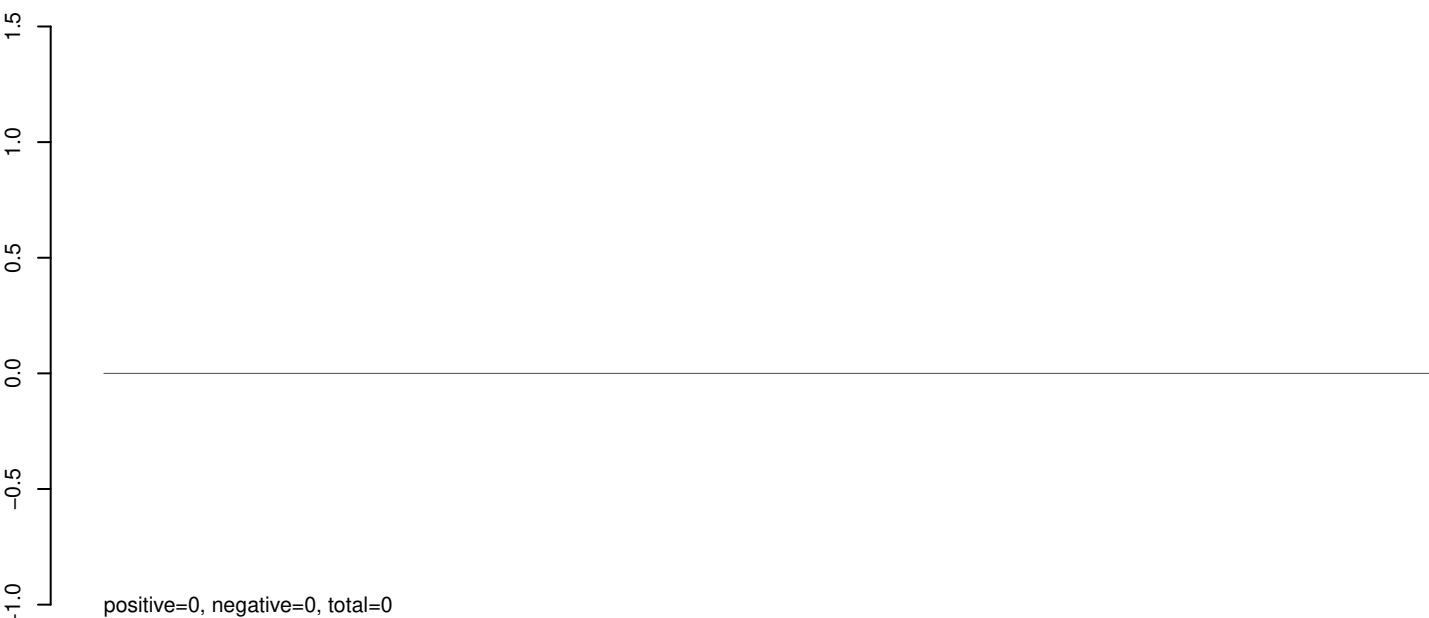
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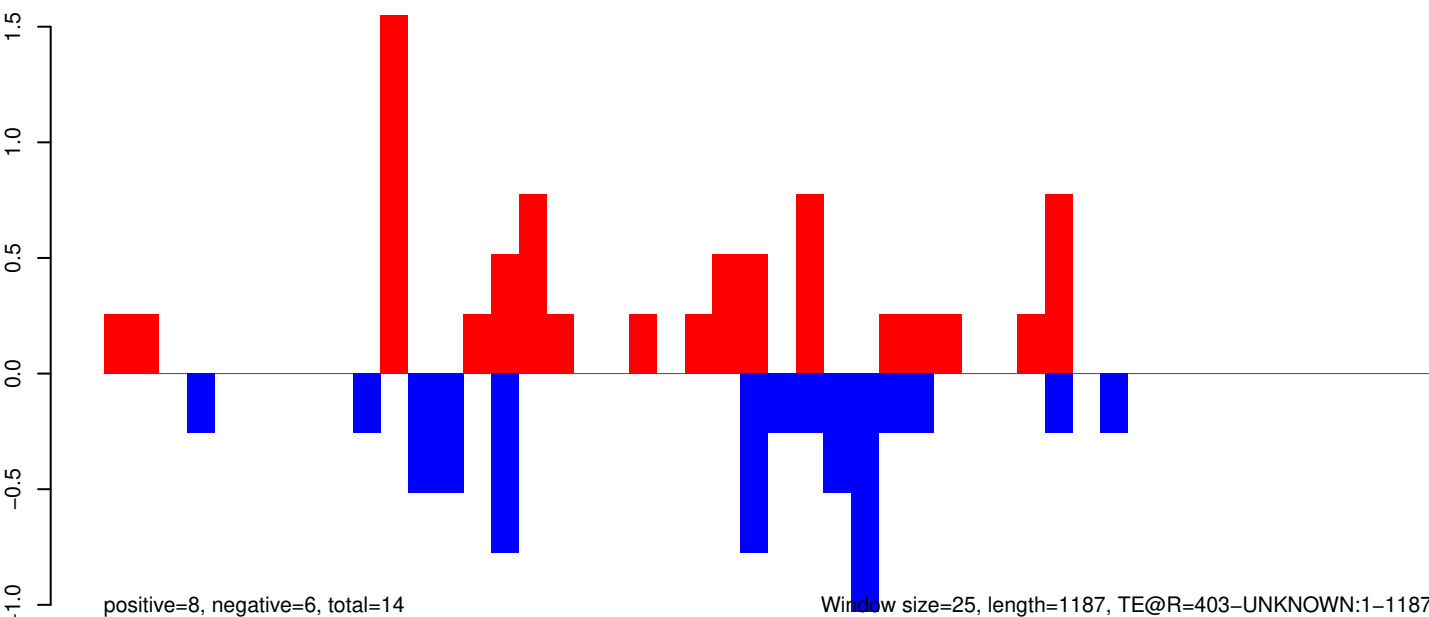
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AeAeg_Whole_fem_SV_ZA.24_35.rep

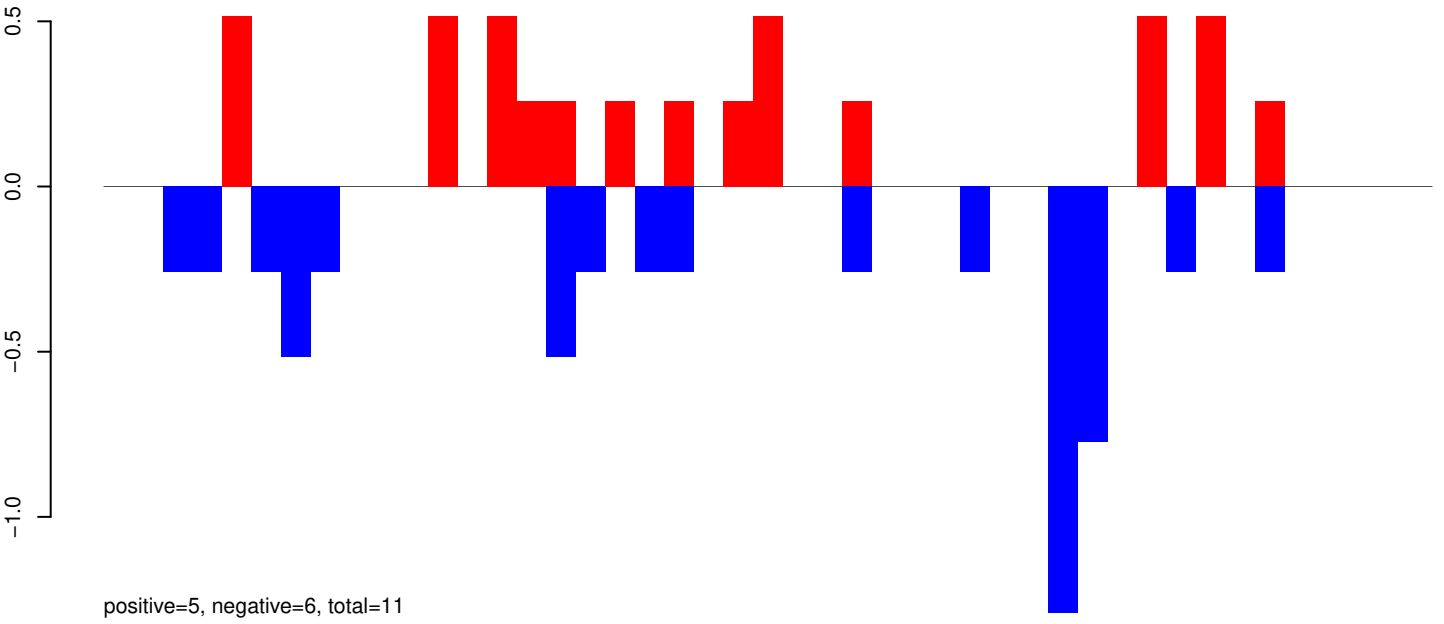


AeAeg_Whole_fem_SV_ZA.rep

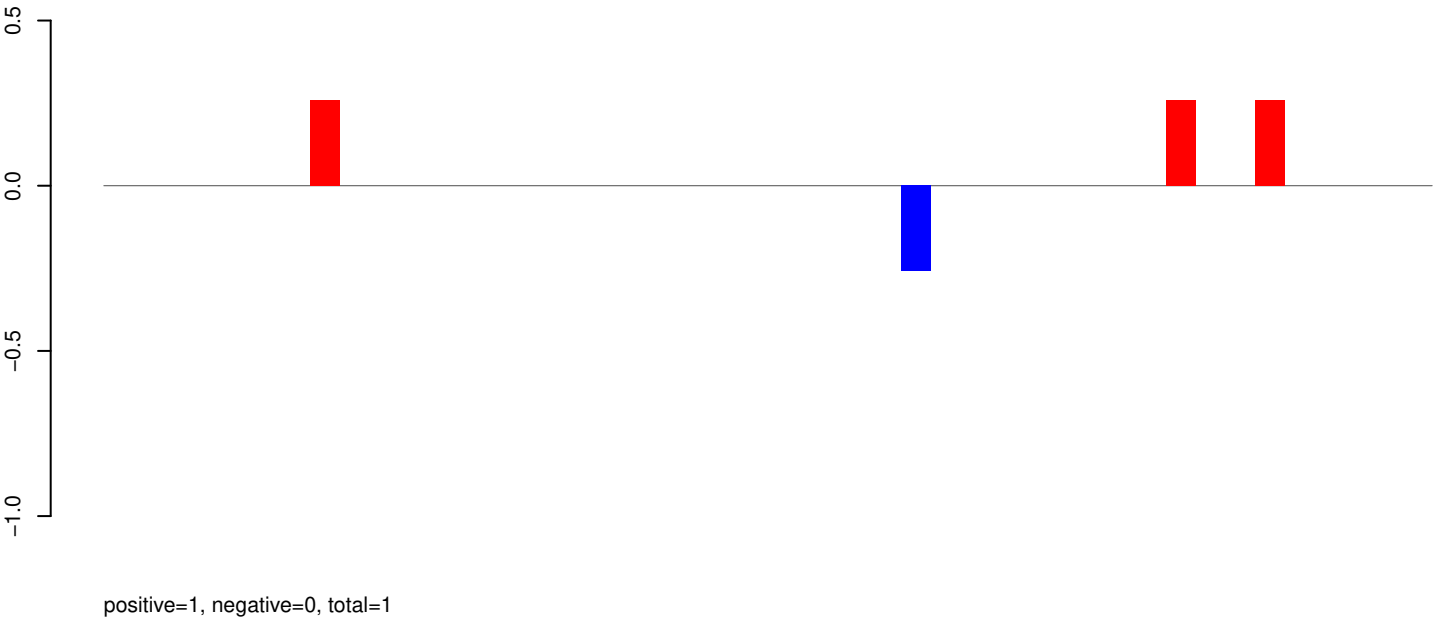


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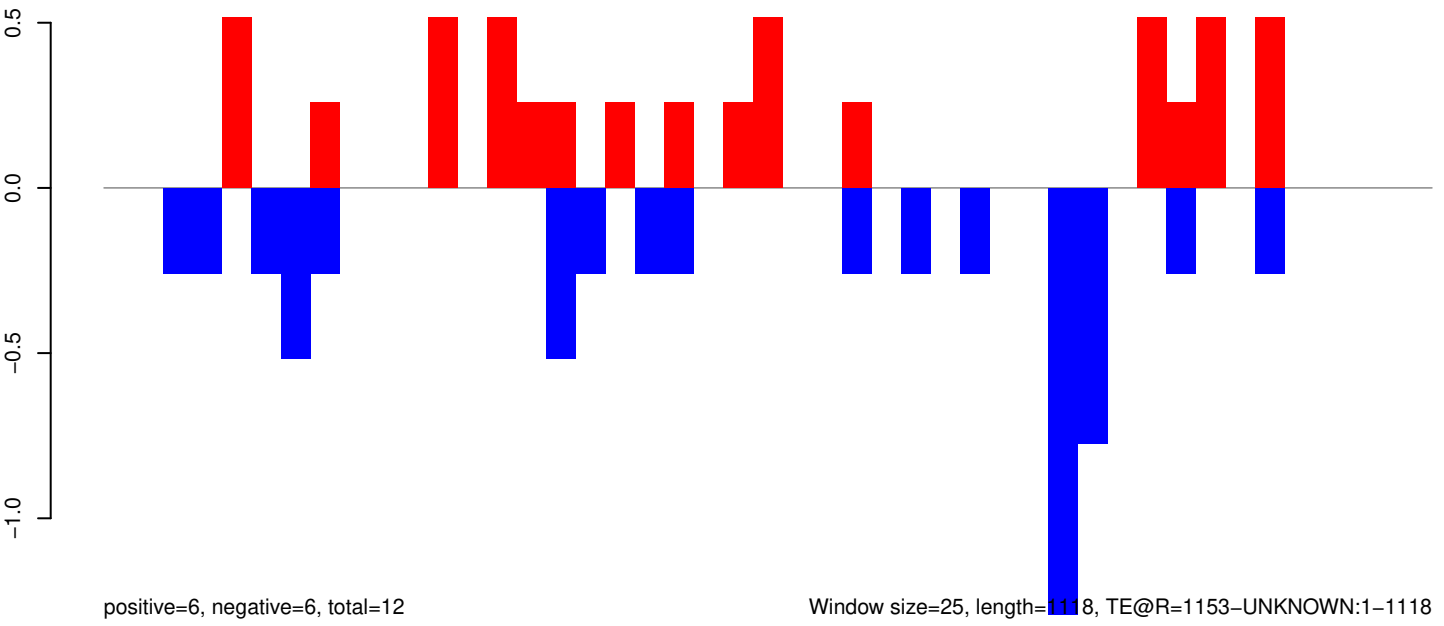
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AeAeg_Whole_fem_SV_ZA.24_35.rep



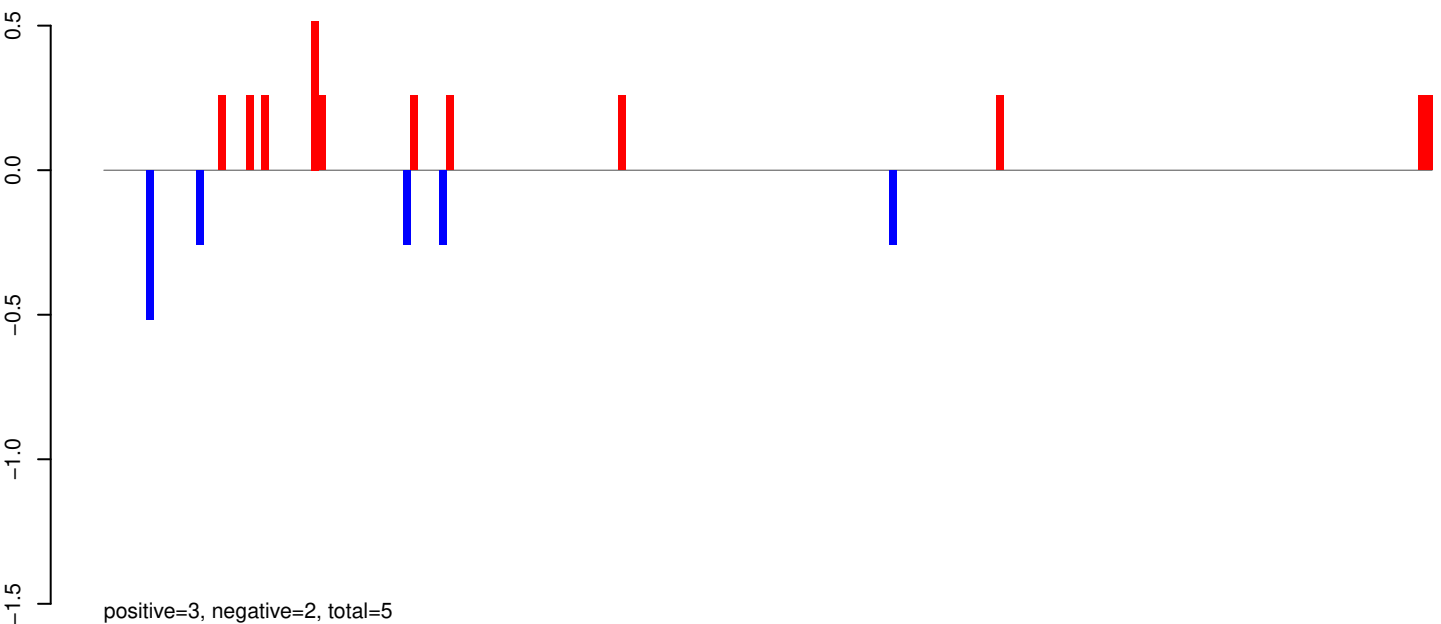
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Window size=25, length=1118, TE@R=1153-UNKNOWN:1-1118

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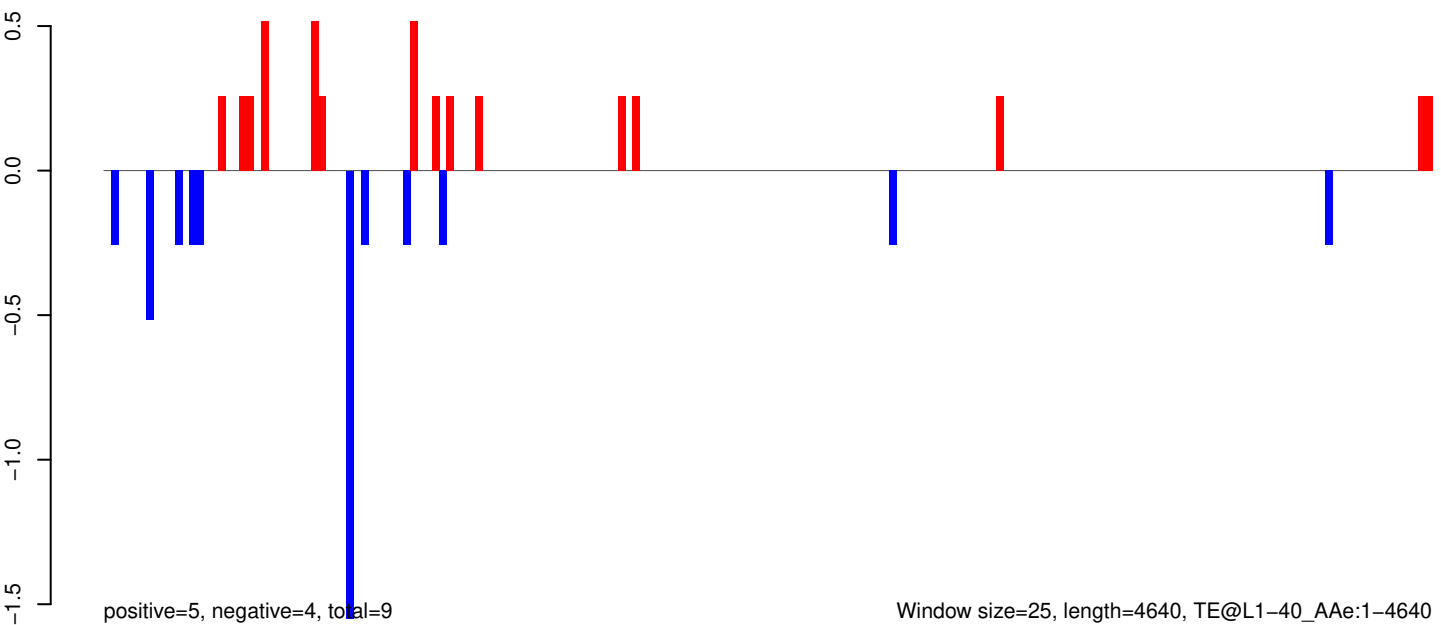
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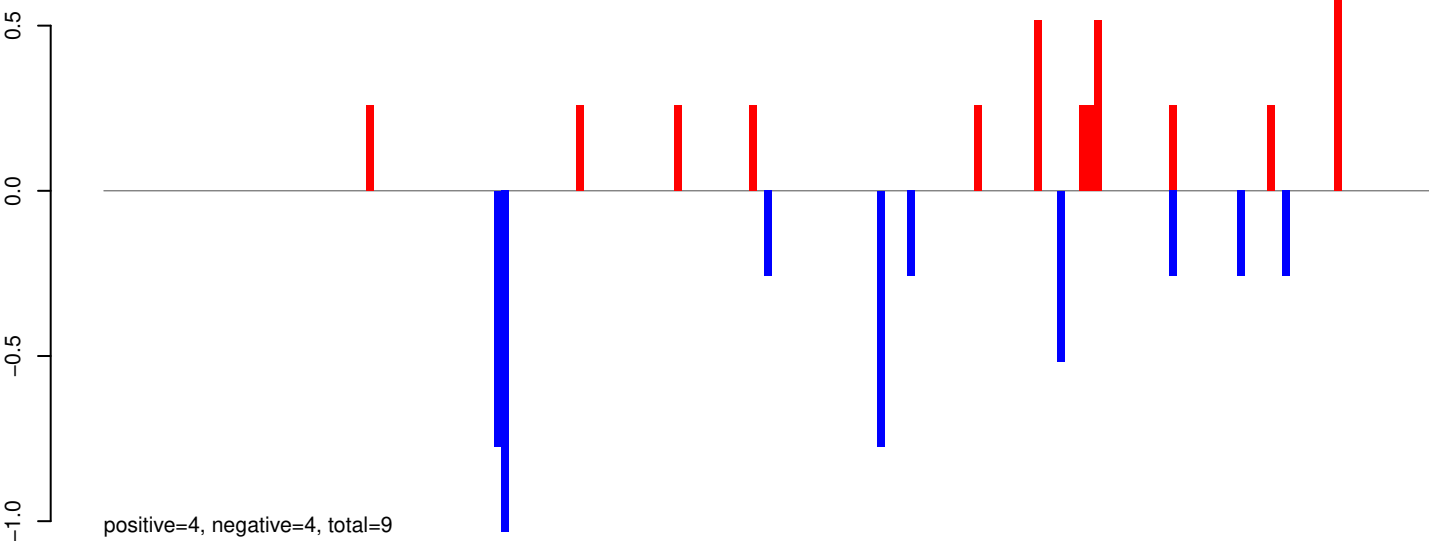
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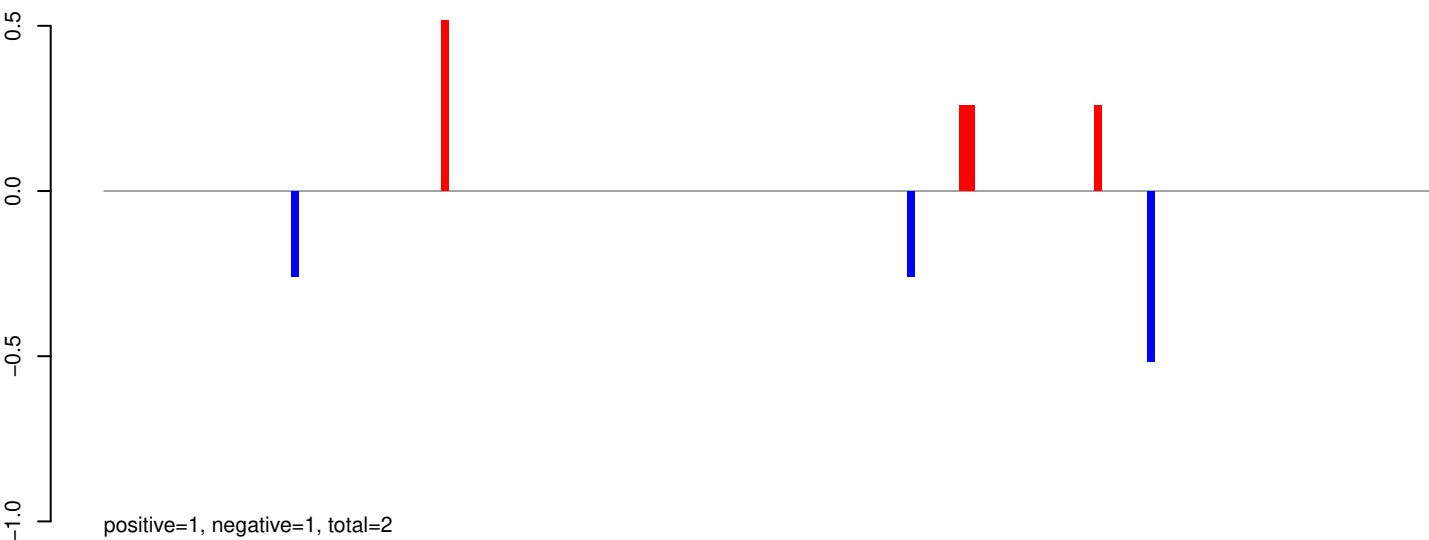
AeAeg_Whole_fem_SV_ZA.rep



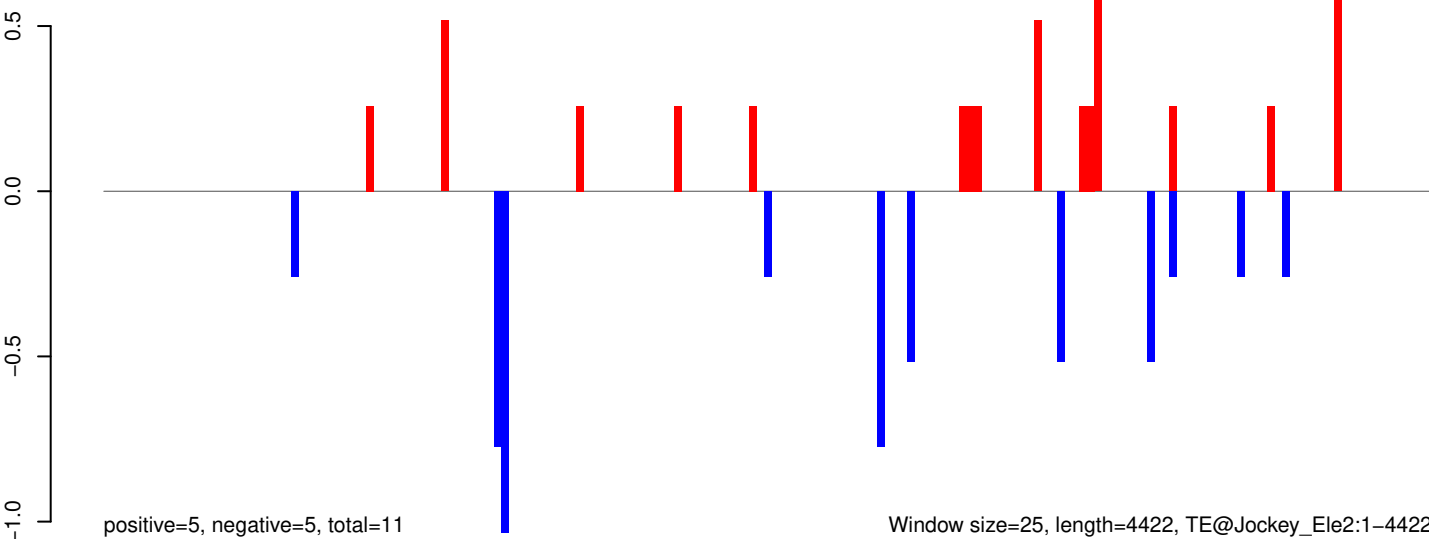
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



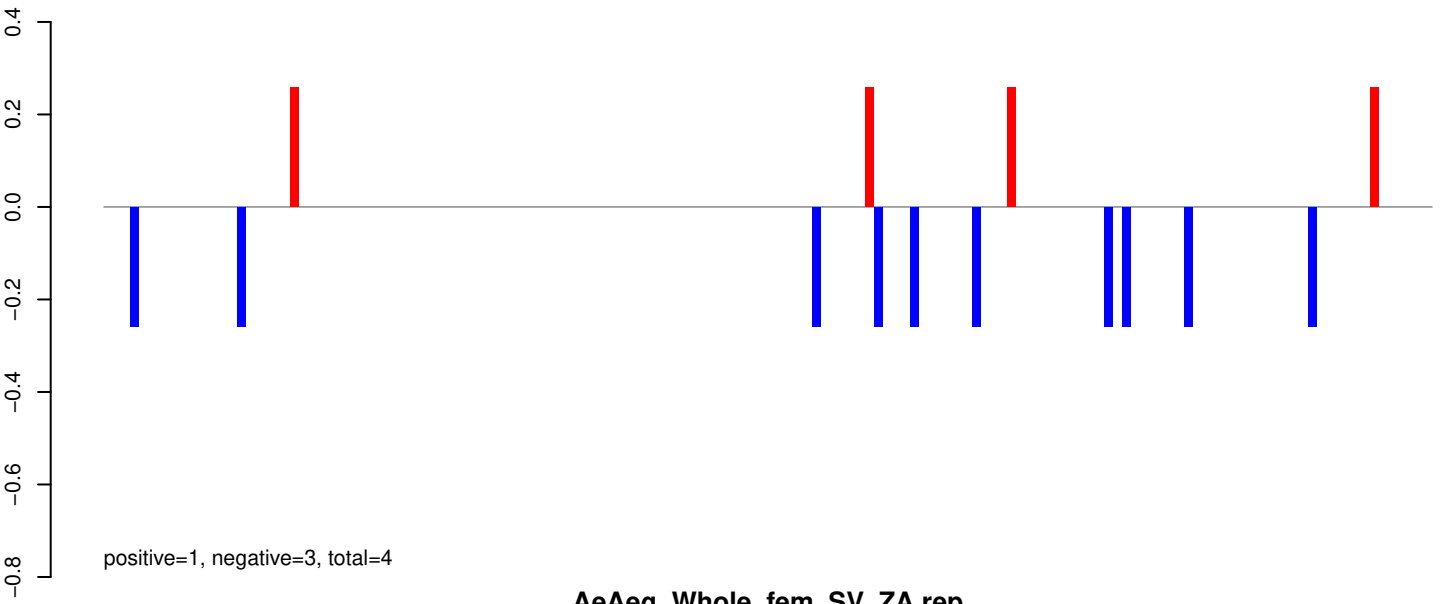
AeAeg_Whole_fem_SV_ZA.rep



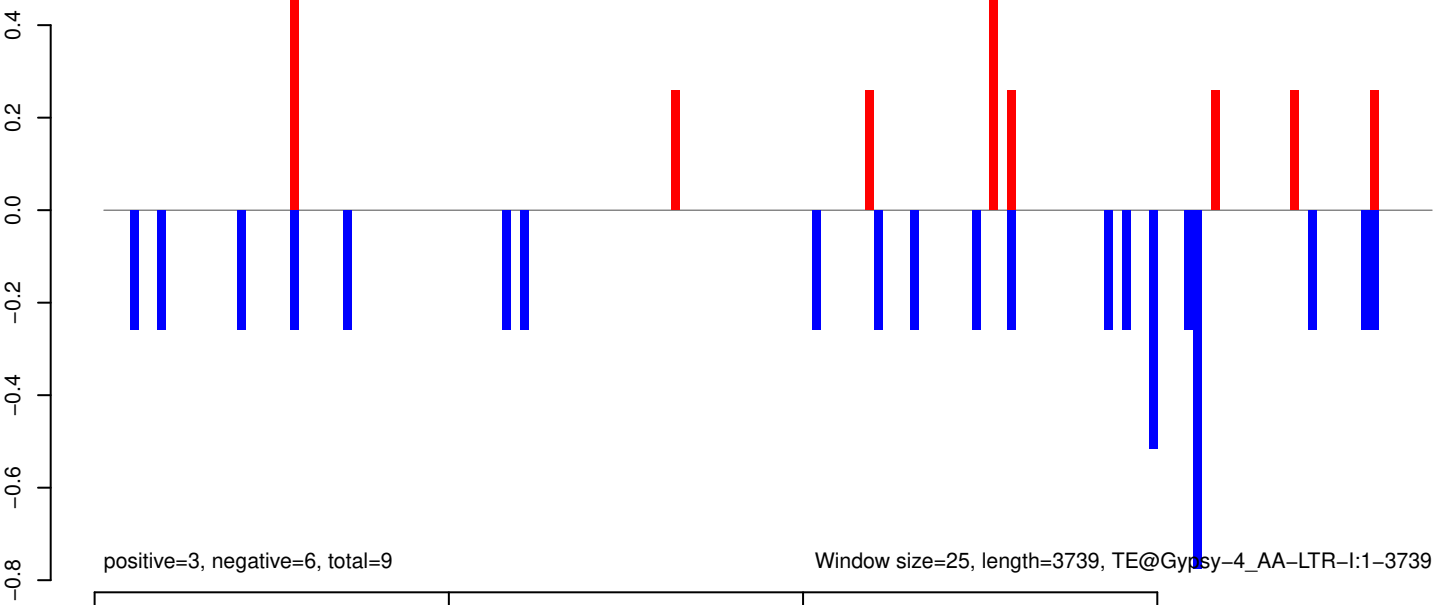
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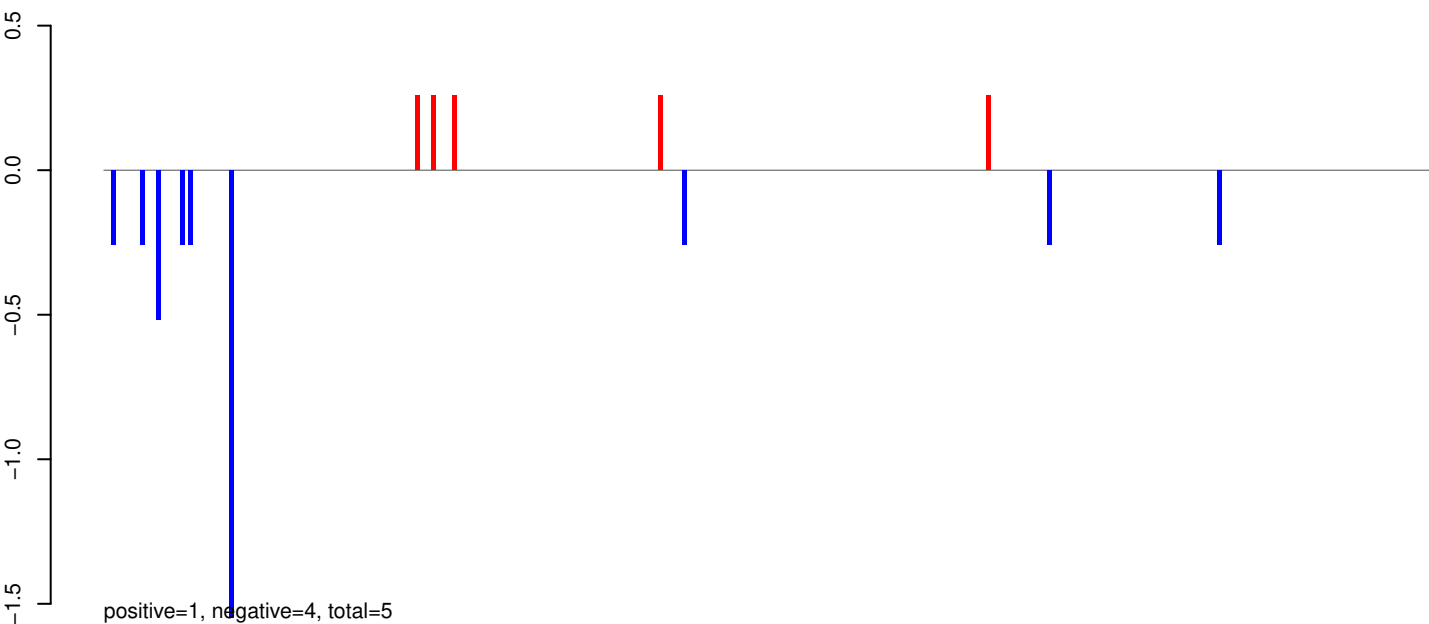
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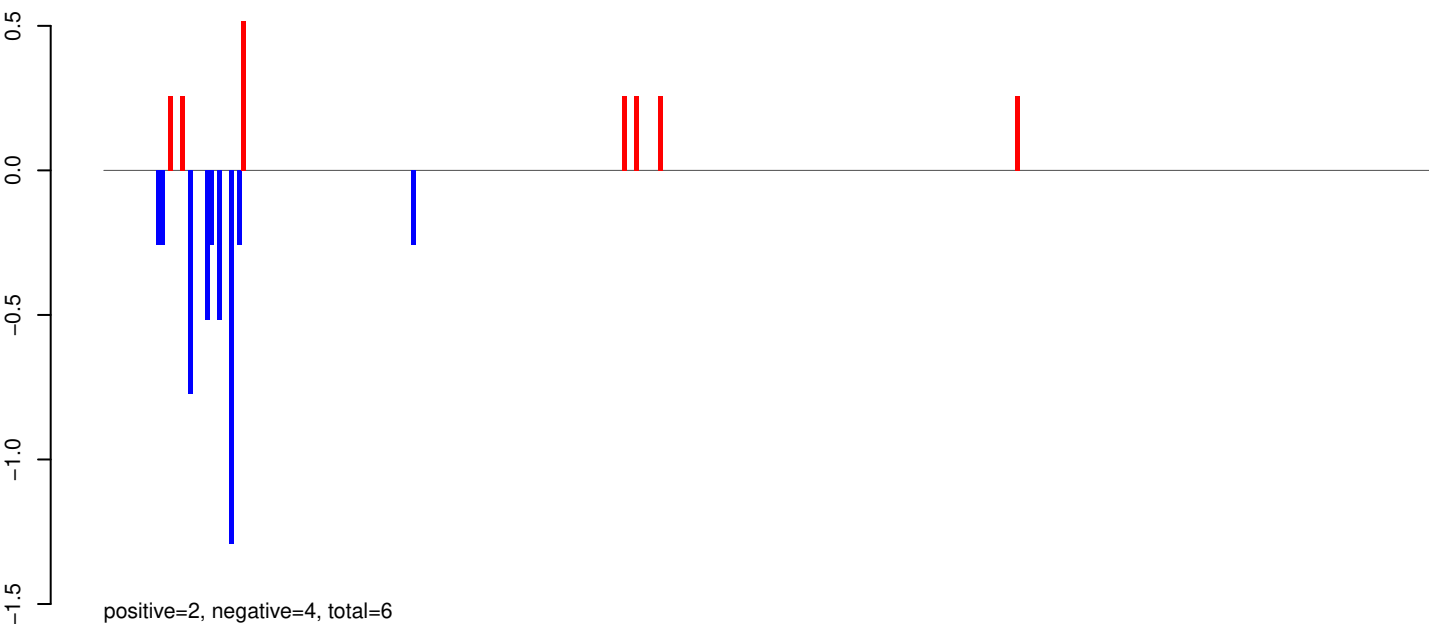
AeAeg_Whole_fem_SV_ZA.rep



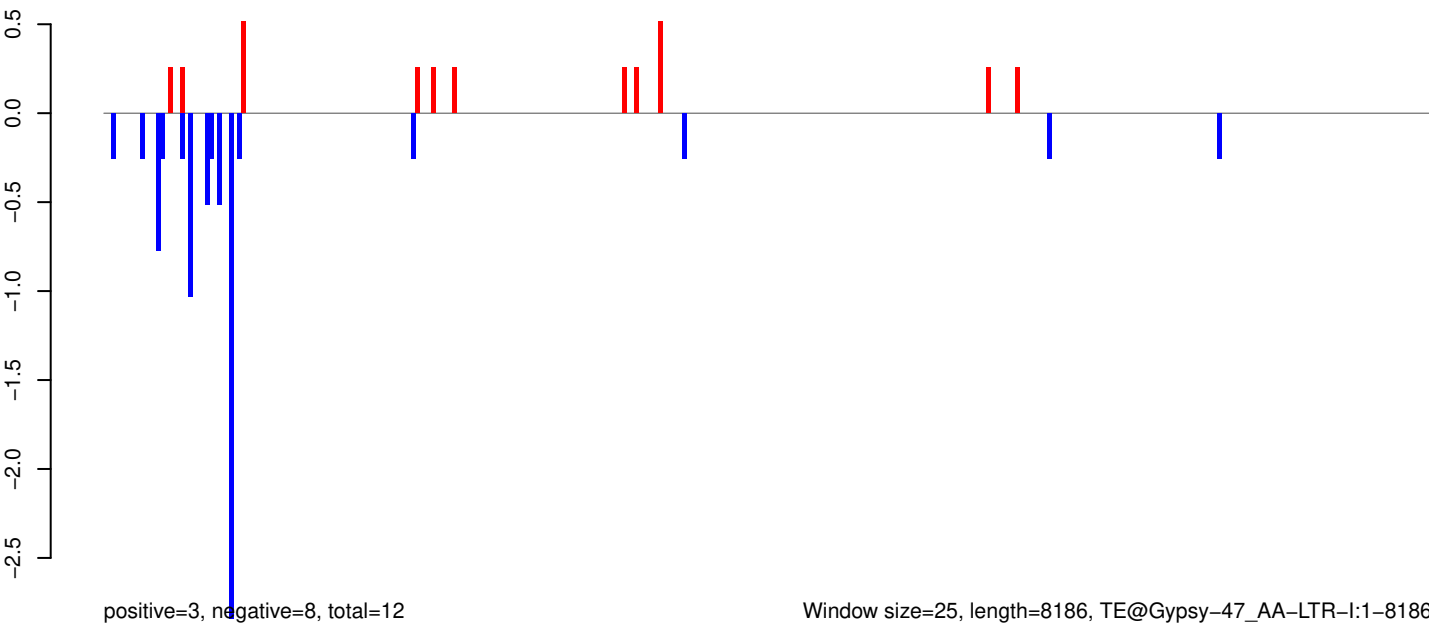
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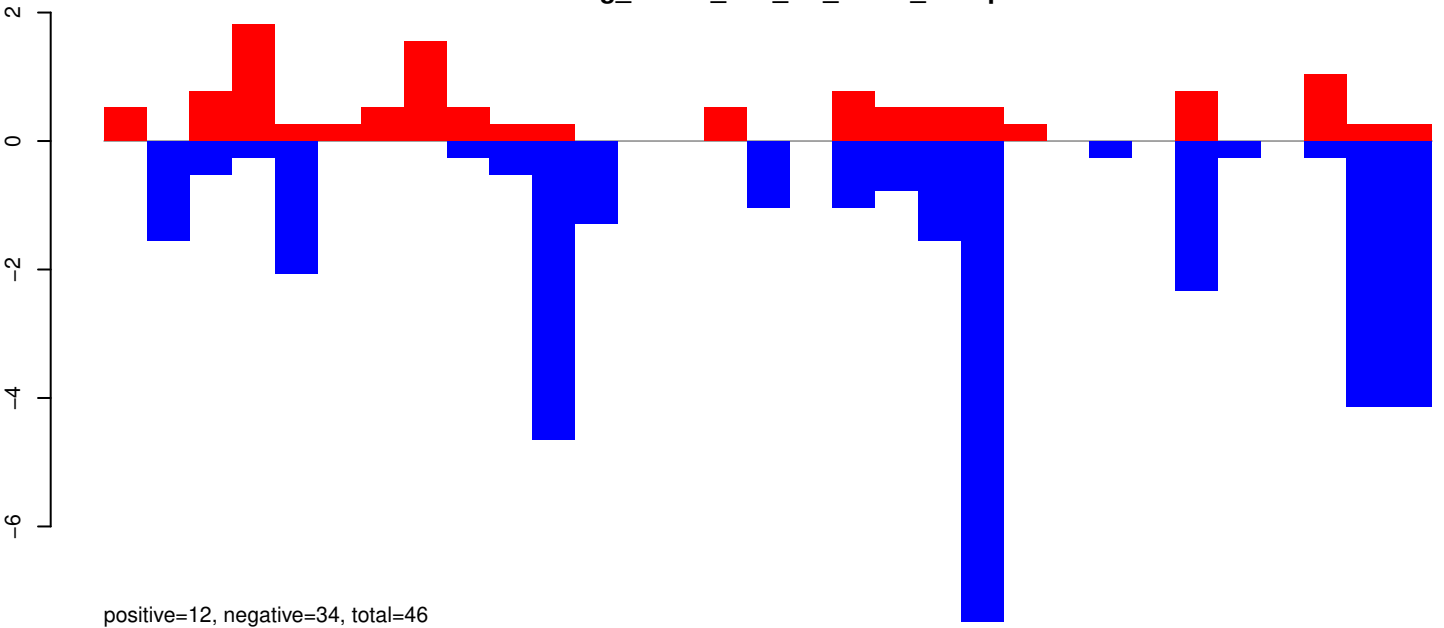
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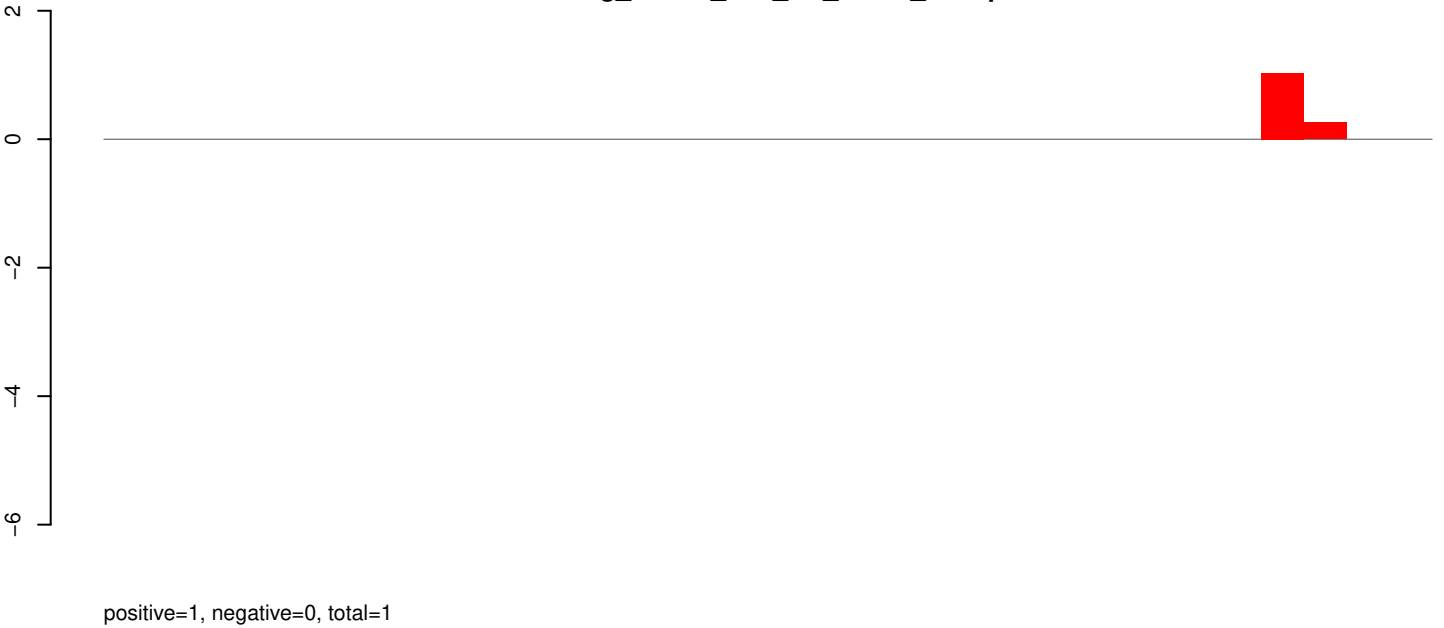
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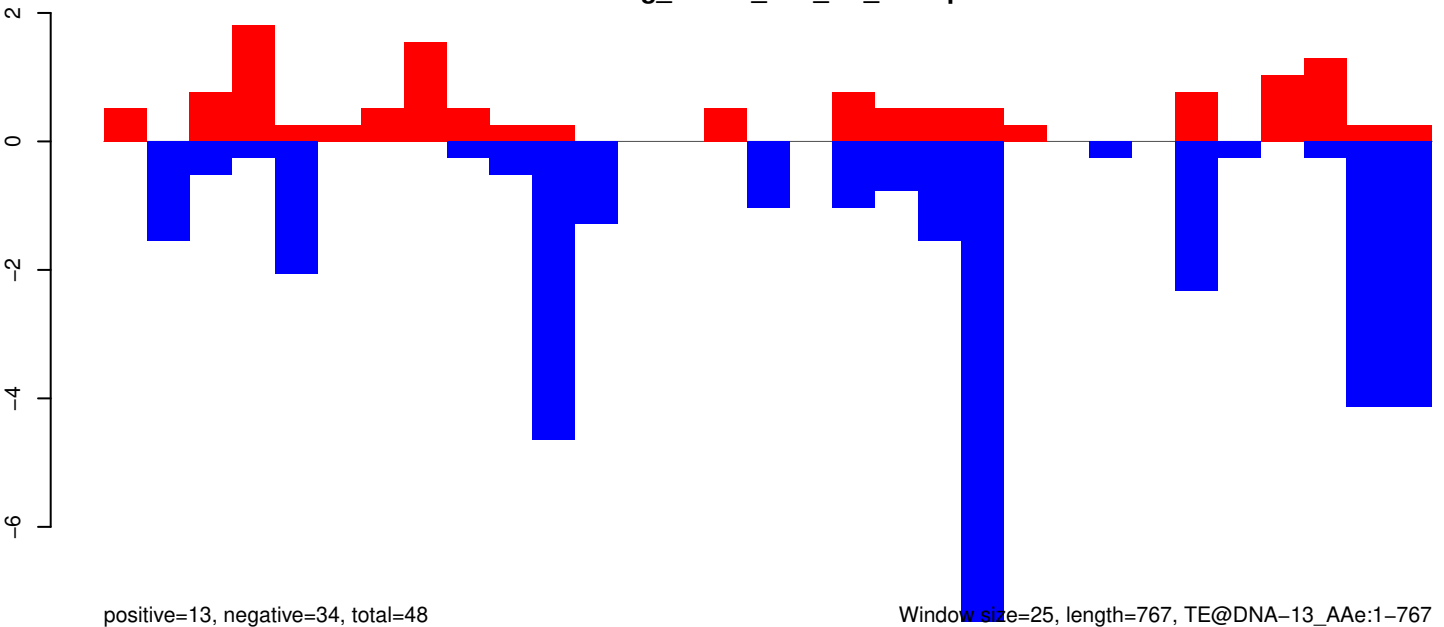
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AeAeg_Whole_fem_SV_ZA.24_35.rep

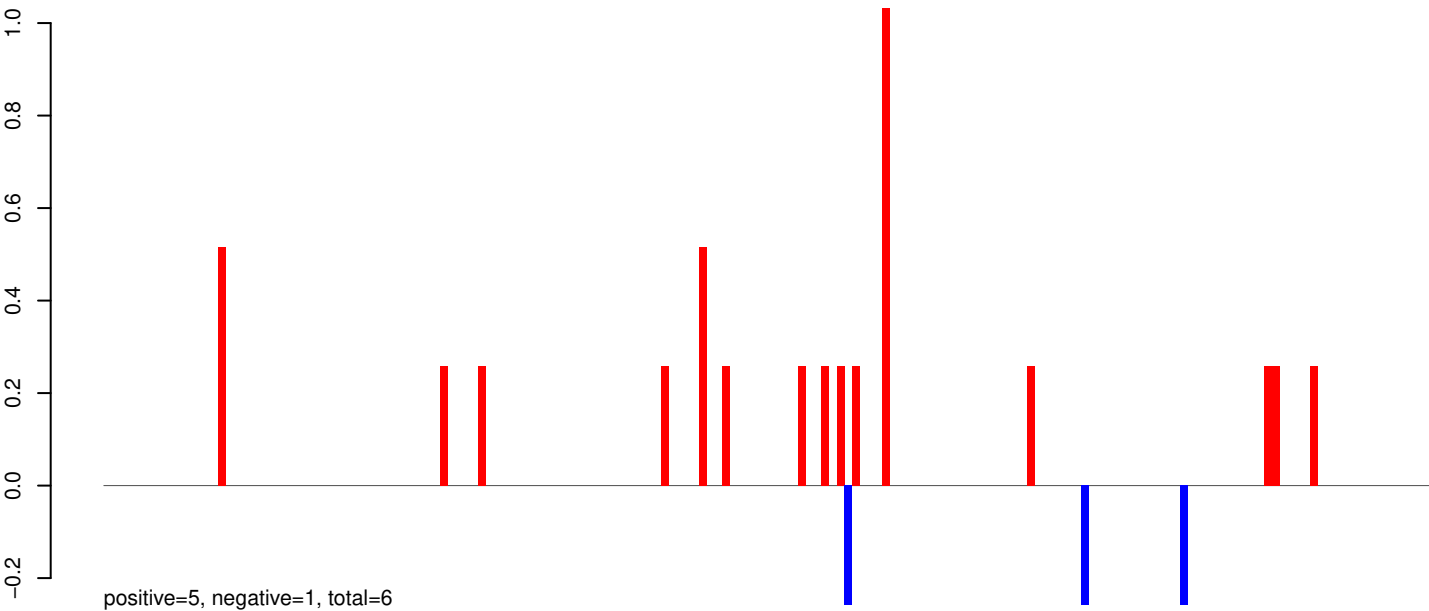


AeAeg_Whole_fem_SV_ZA.rep

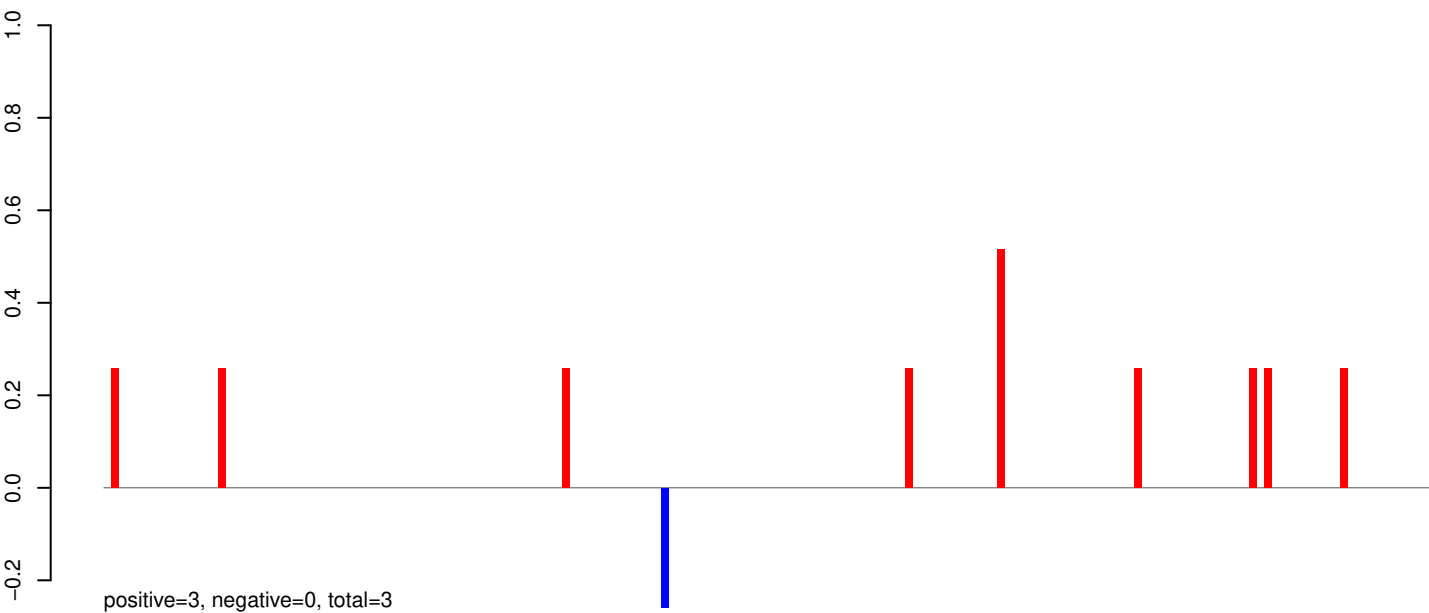


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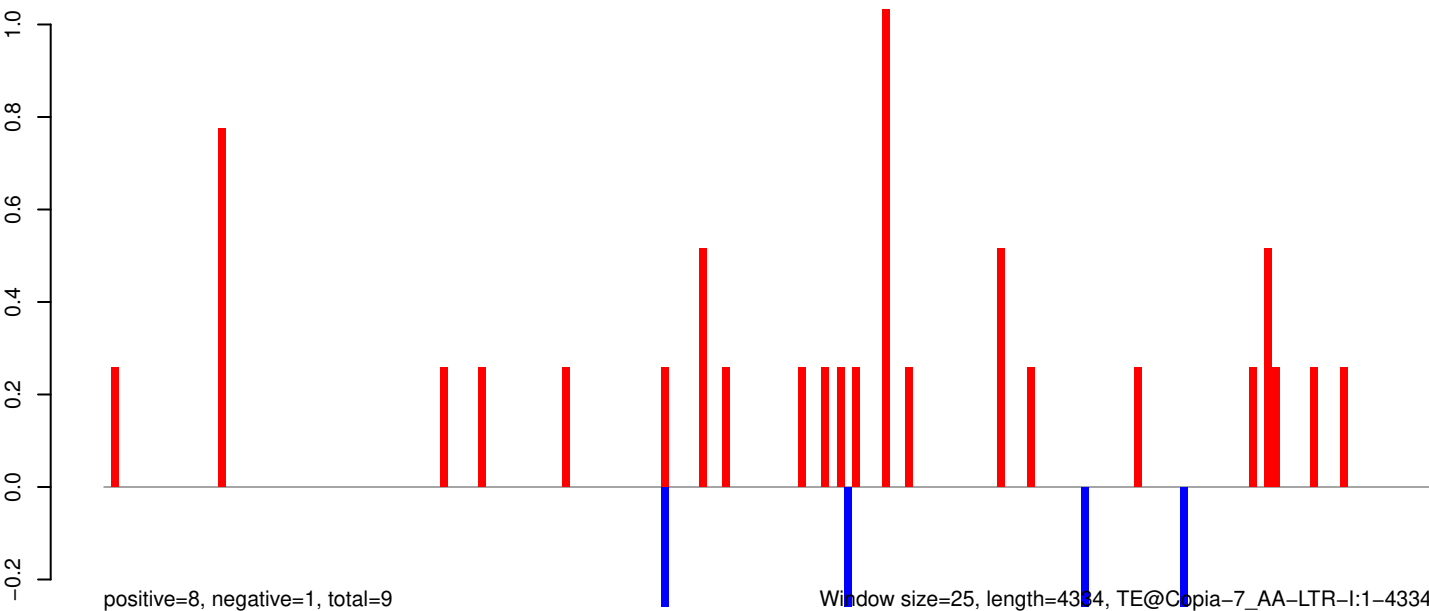
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

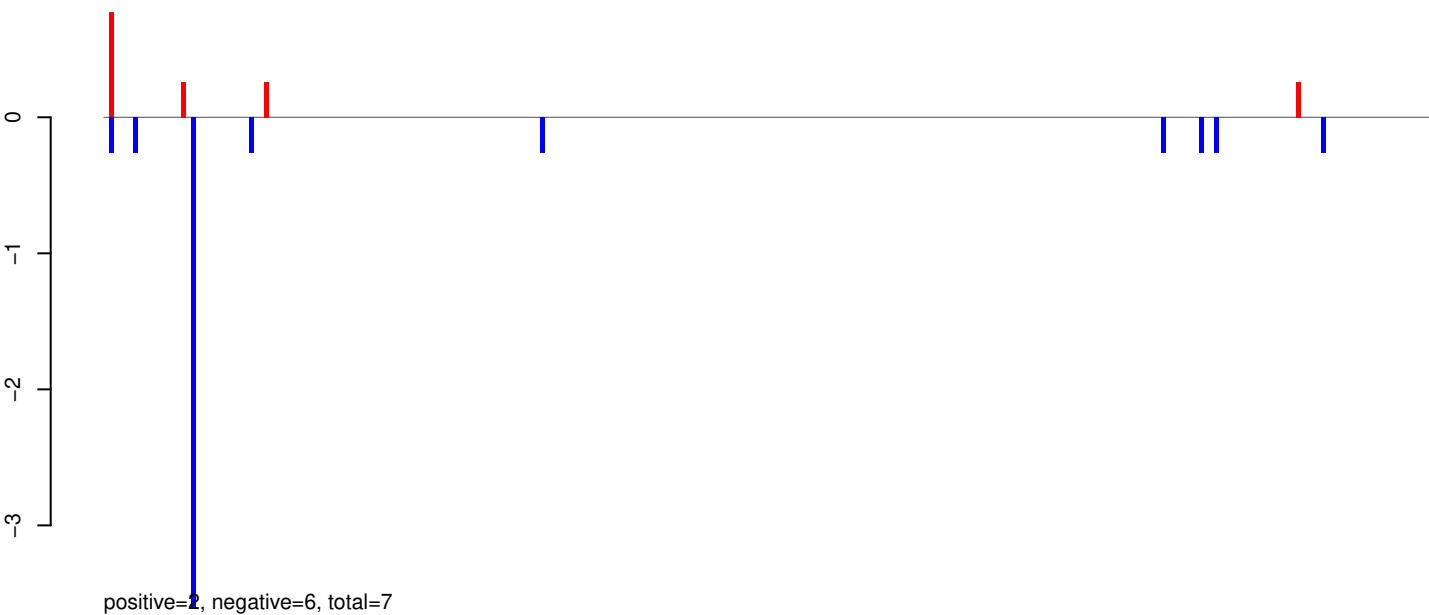


AeAeg_Whole_fem_SV_ZA.rep



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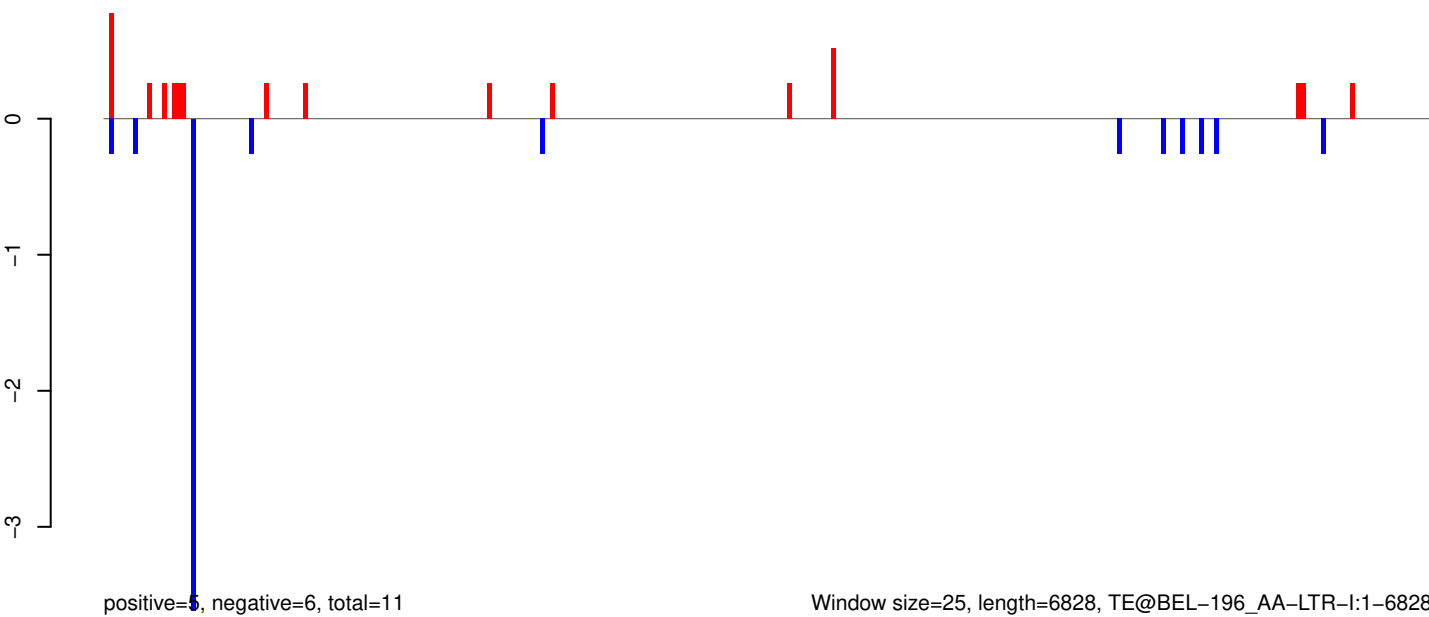
AeAeg_Whole_fem_SV_ZA.18_23.rep



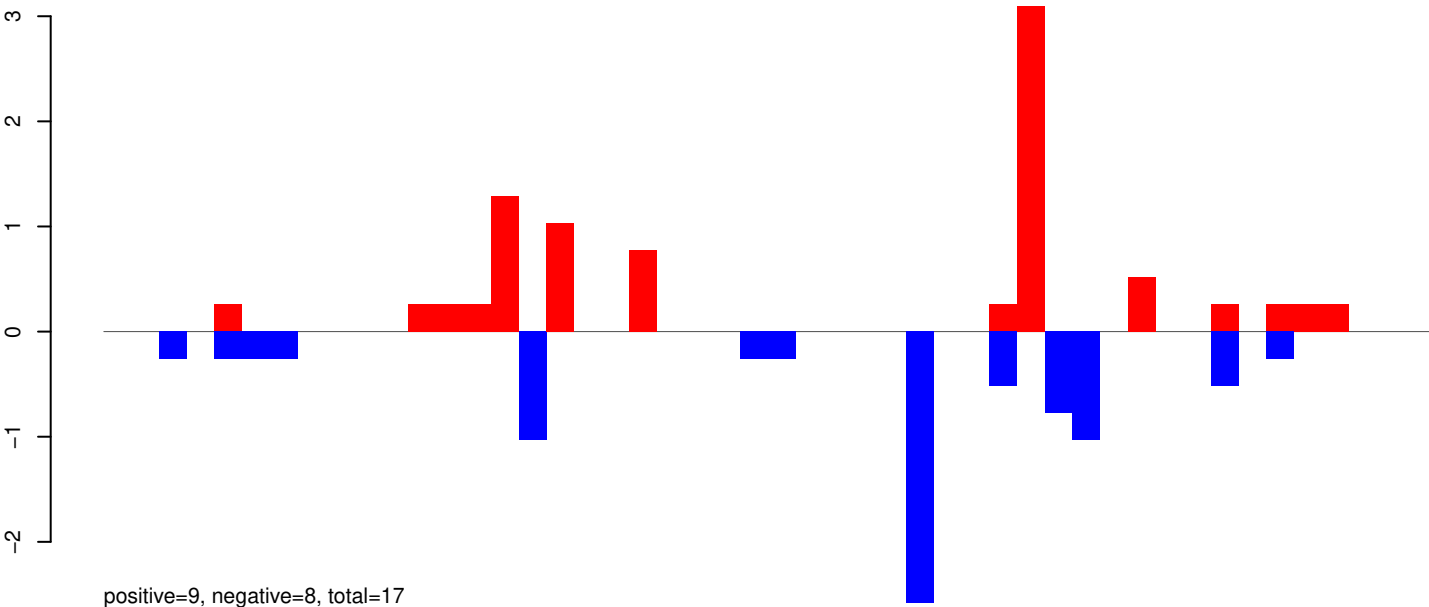
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



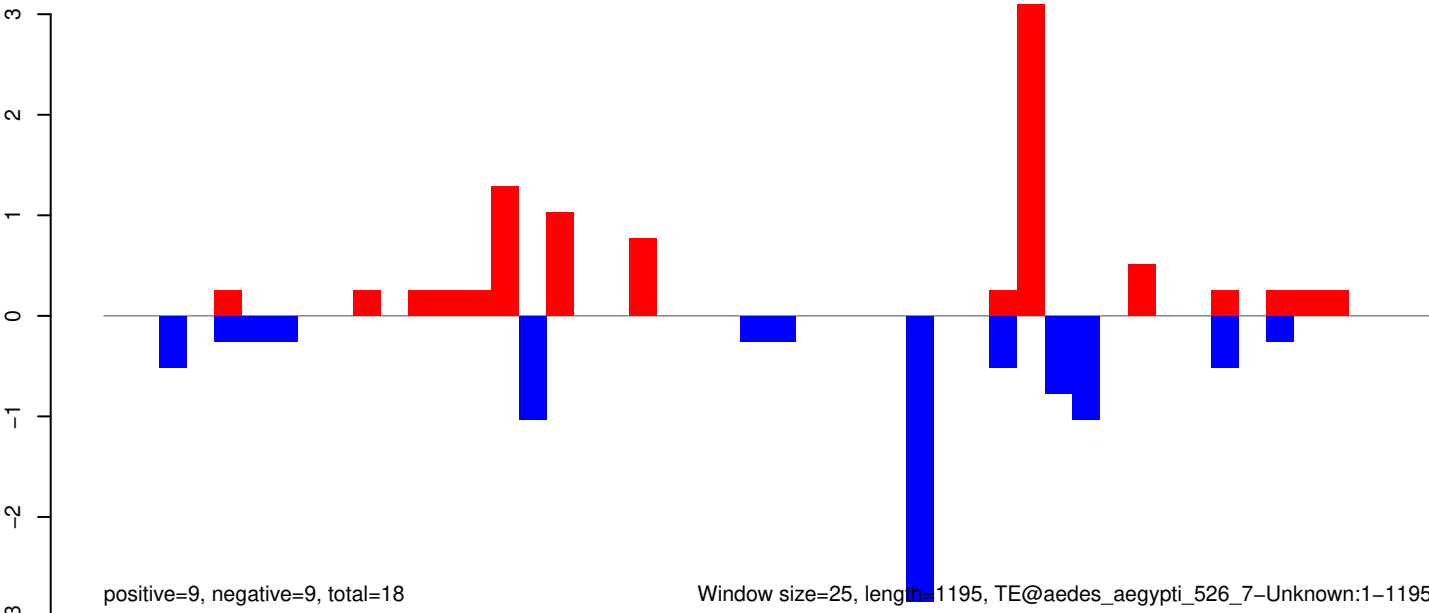
AeAeg_Whole_fem_SV_ZA.18_23.rep



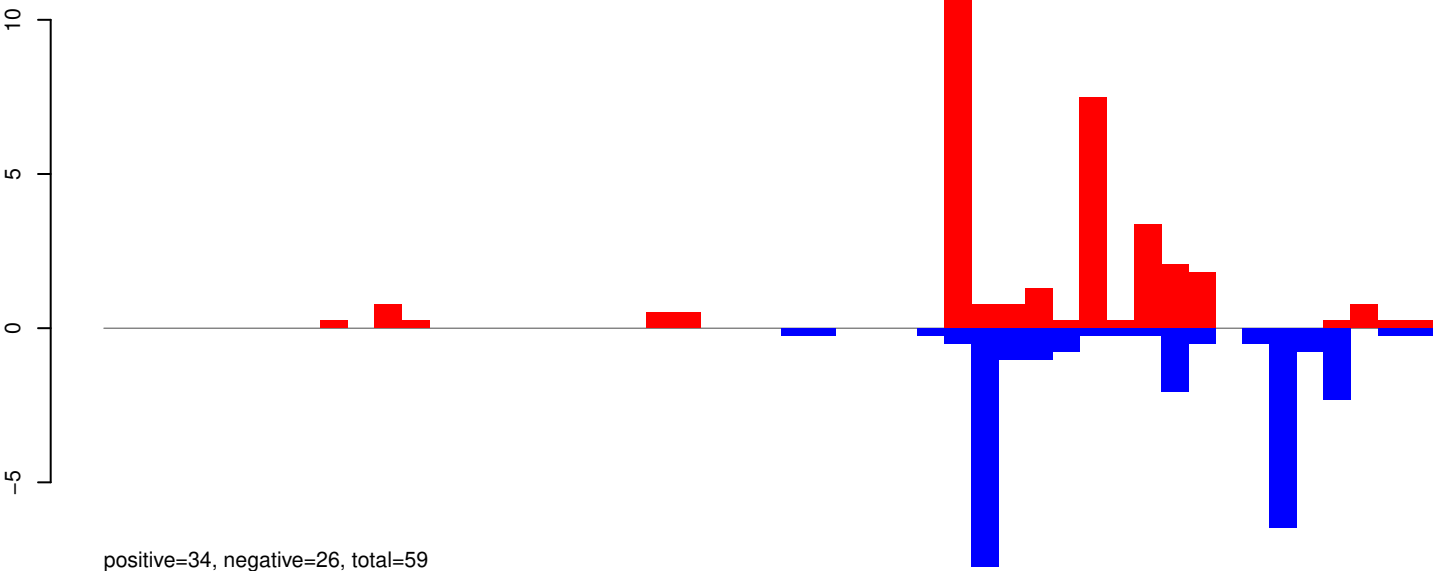
AeAeg_Whole_fem_SV_ZA.24_35.rep



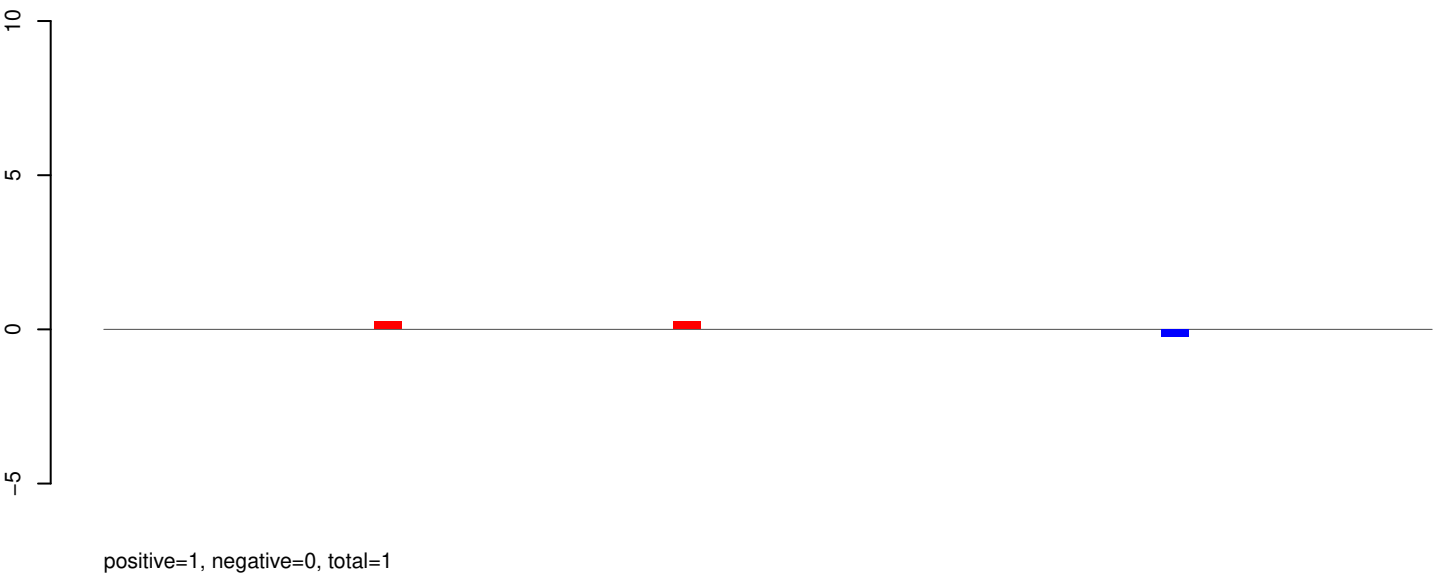
AeAeg_Whole_fem_SV_ZA.rep



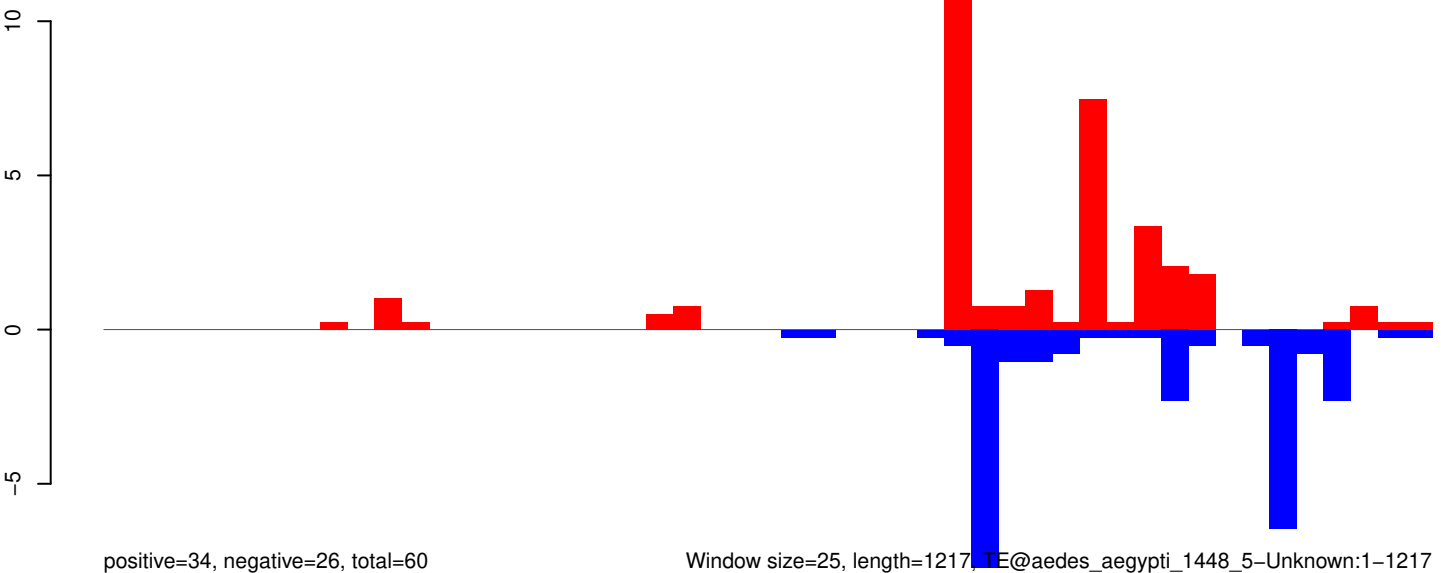
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



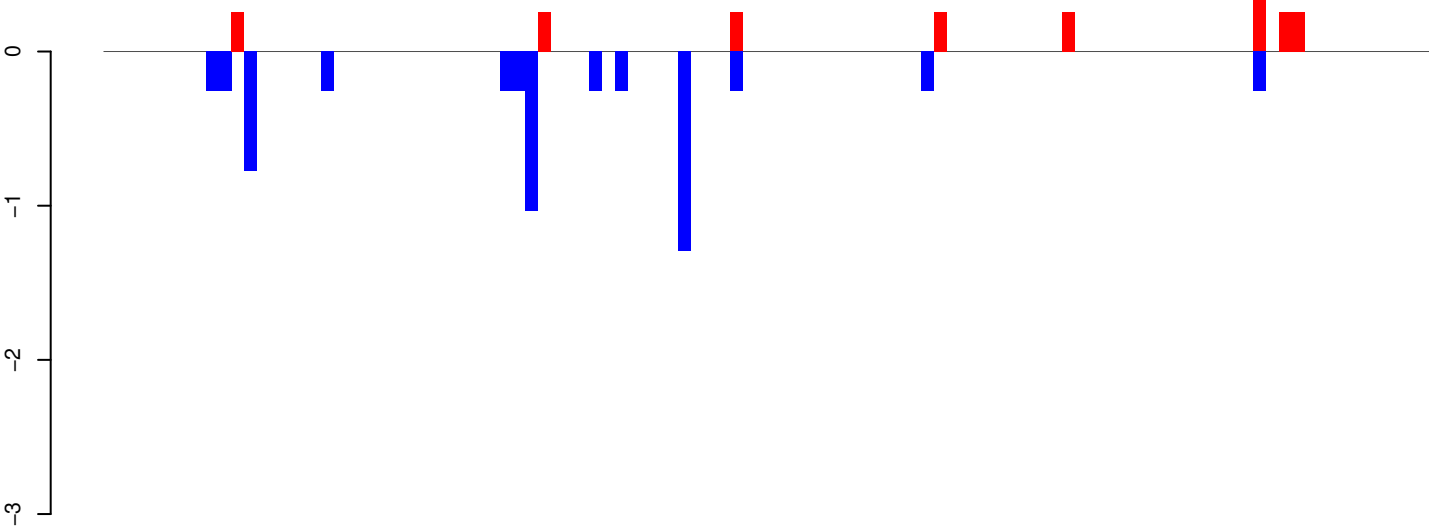
AeAeg_Whole_fem_SV_ZA.rep



Window size=25, length=1217, TE@aedes_aegypti_1448_5-Unknown:1-1217

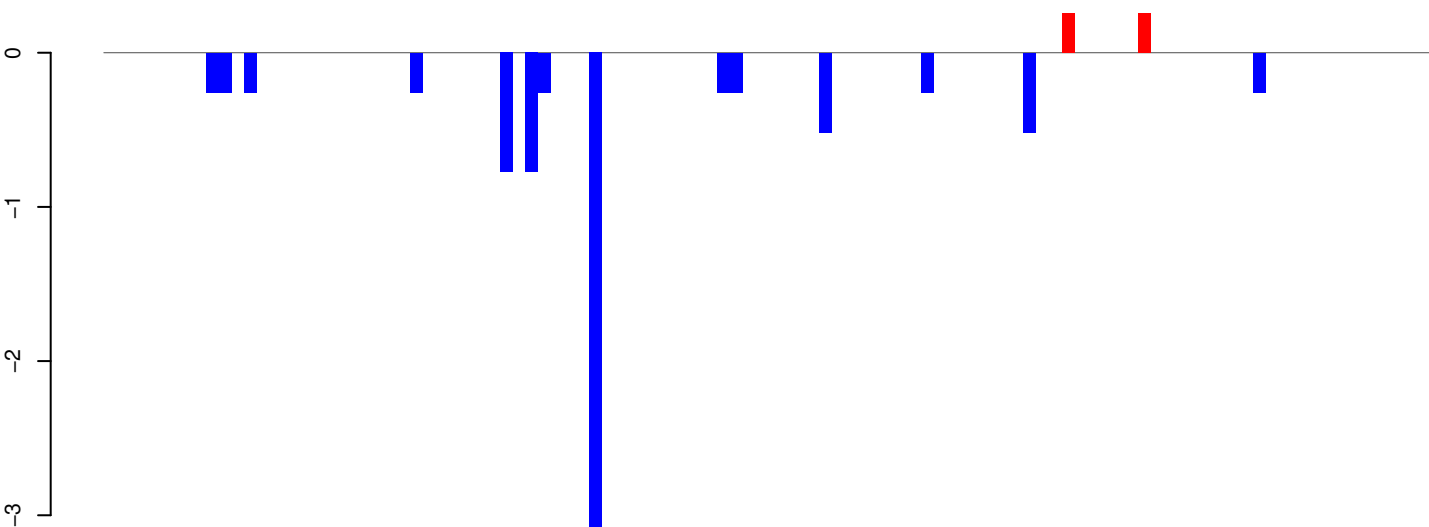
0 200 400 600 800 1000 1200

AeAeg_Whole_fem_SV_ZA.18_23.rep



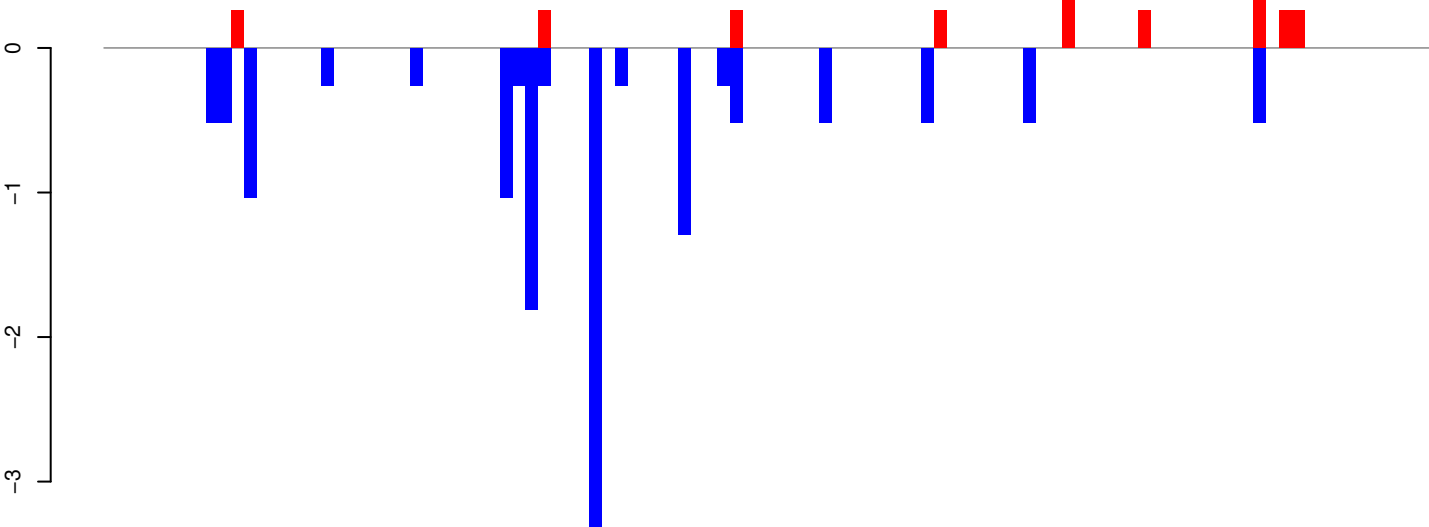
positive=2, negative=6, total=8

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=8, total=9

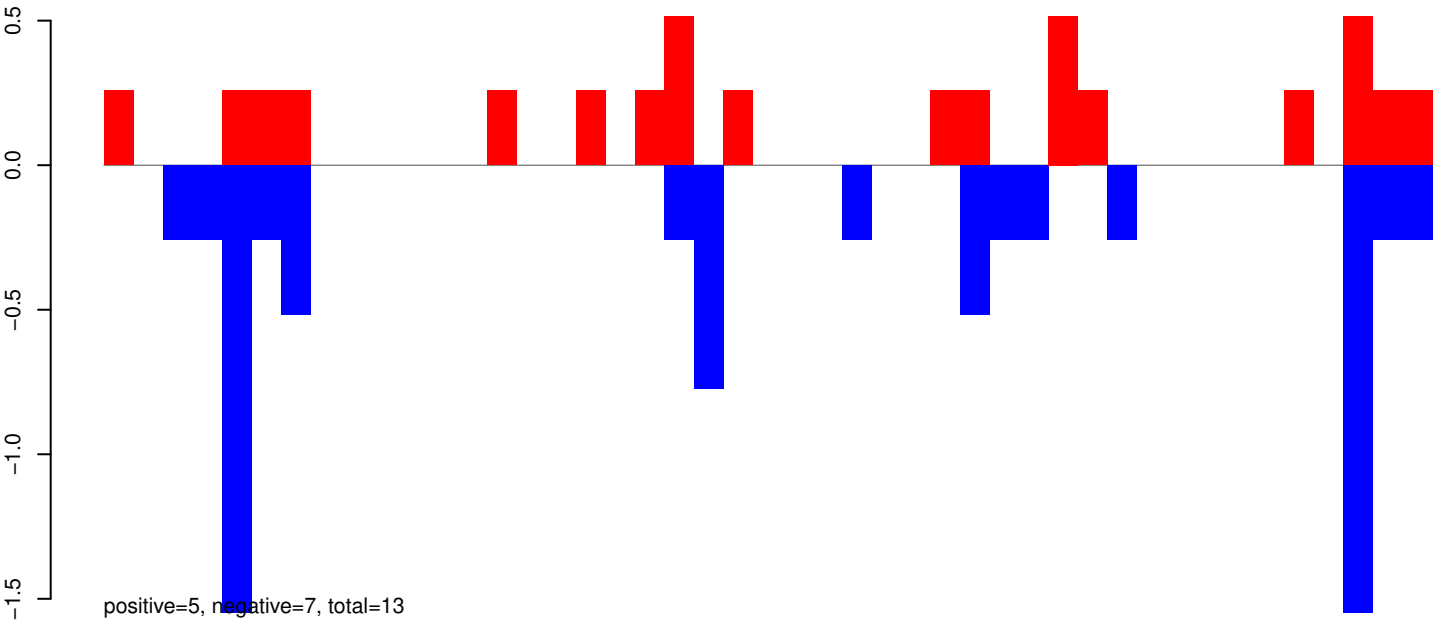
AeAeg_Whole_fem_SV_ZA.rep



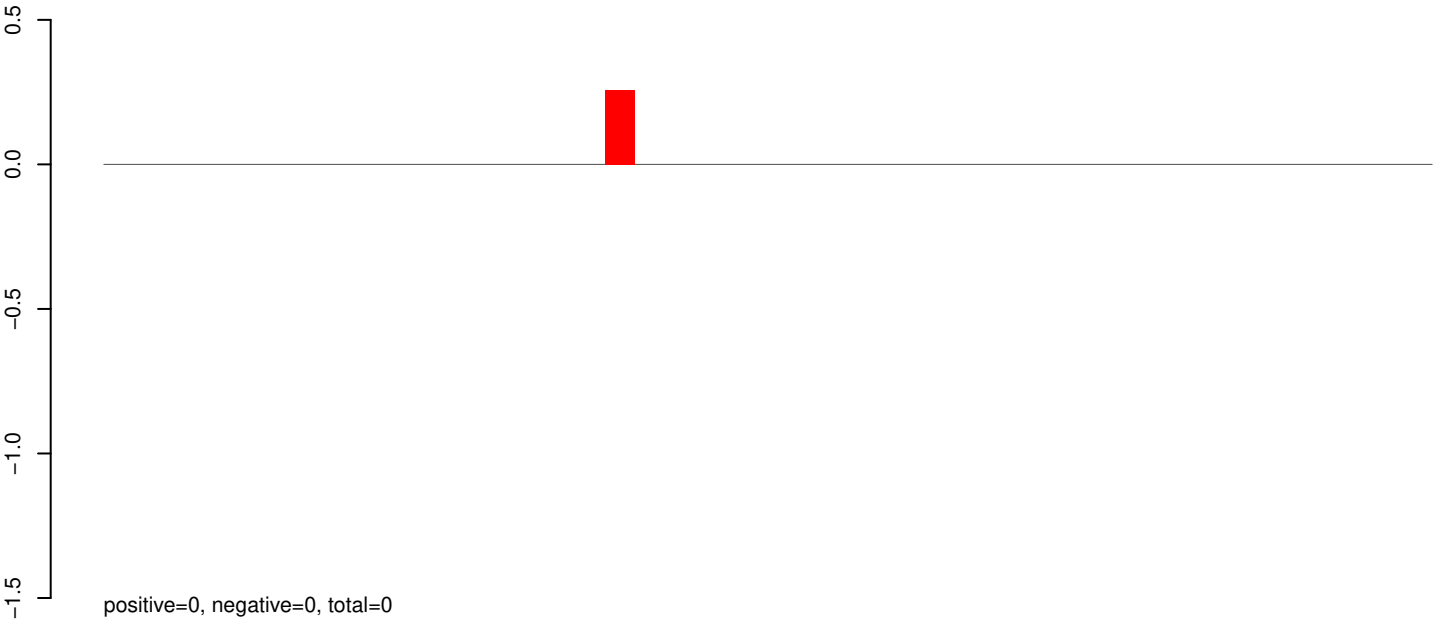
positive=3, negative=14, total=17

Window size=25, length=2587, TE@TF001336-AeBuster7:1-2587

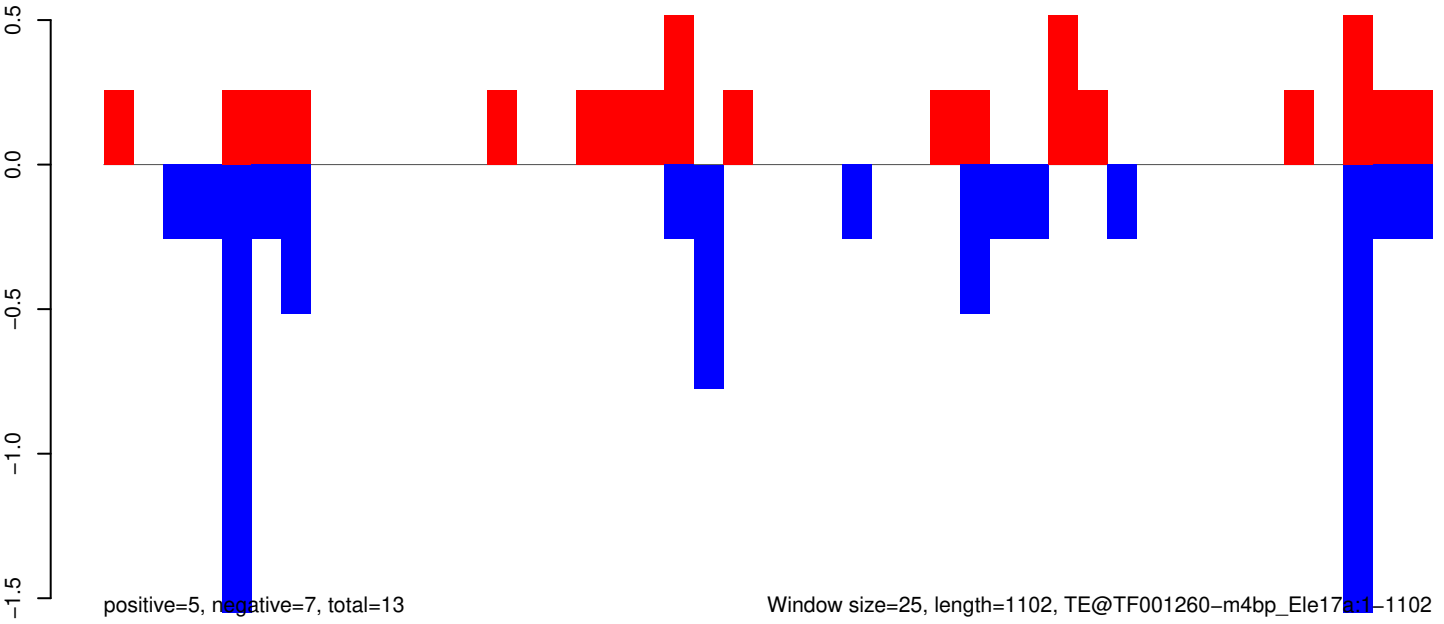
AeAeg_Whole_fem_SV_ZA.18_23.rep



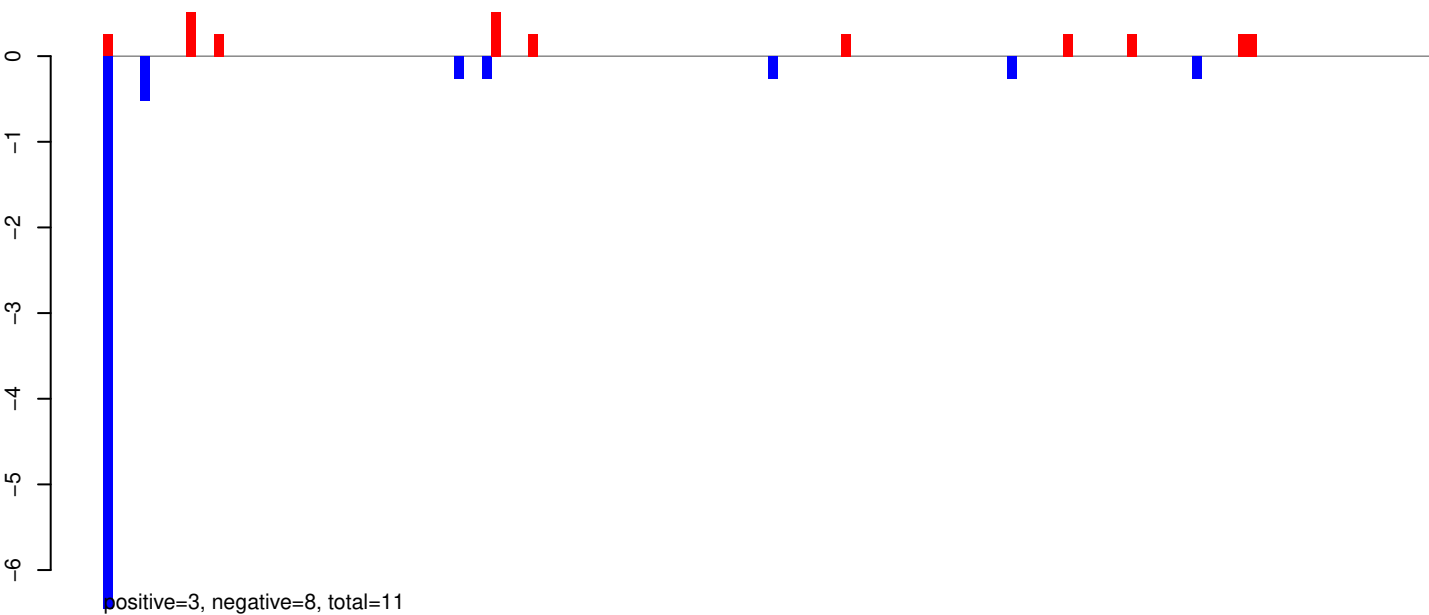
AeAeg_Whole_fem_SV_ZA.24_35.rep



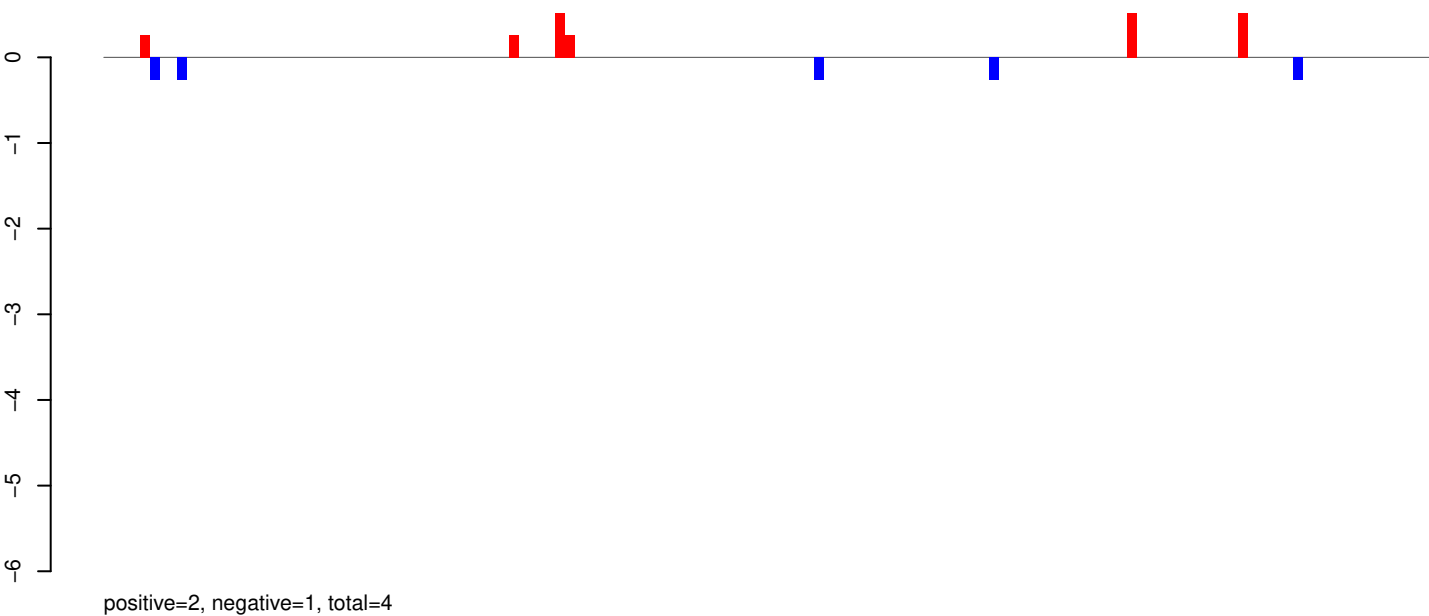
AeAeg_Whole_fem_SV_ZA.rep



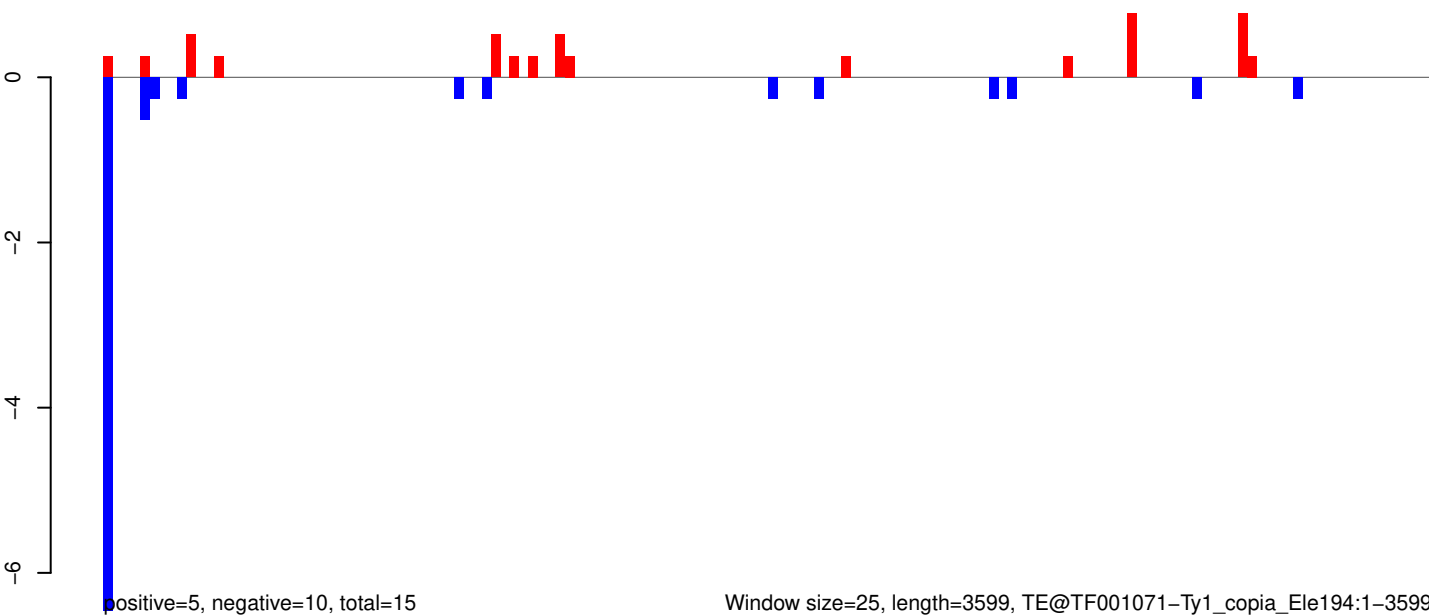
AeAeg_Whole_fem_SV_ZA.18_23.rep



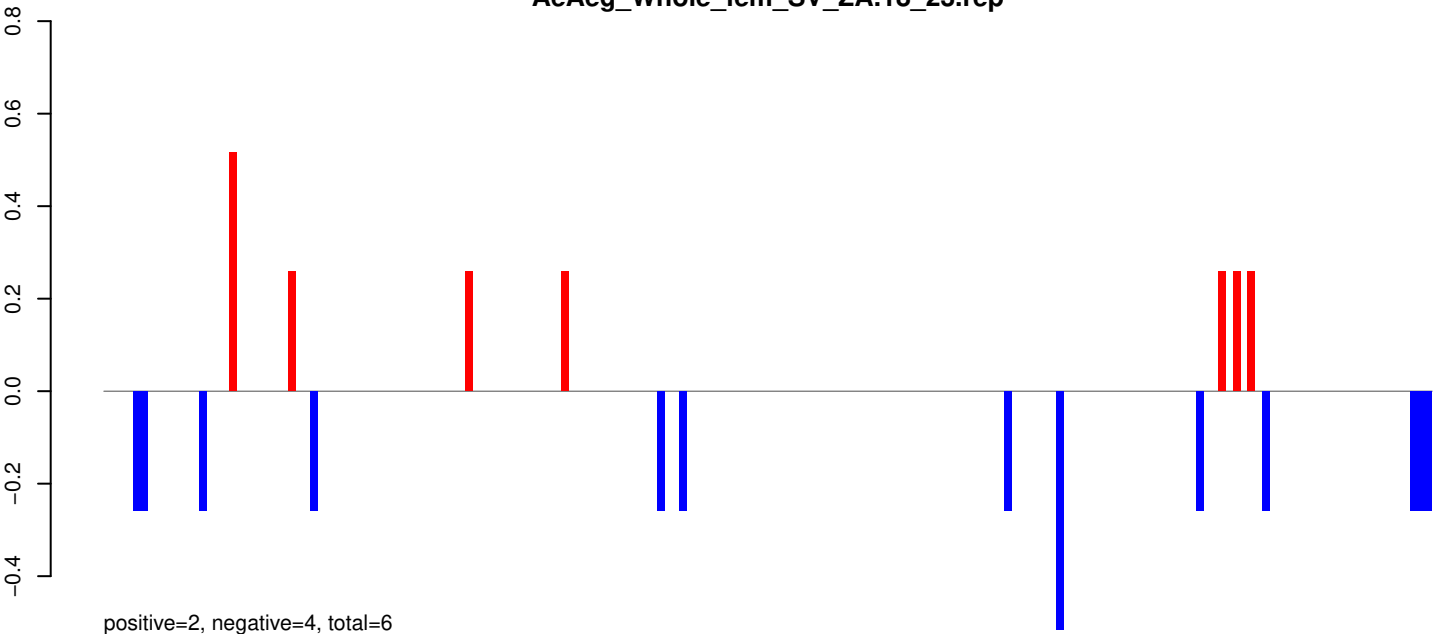
AeAeg_Whole_fem_SV_ZA.24_35.rep



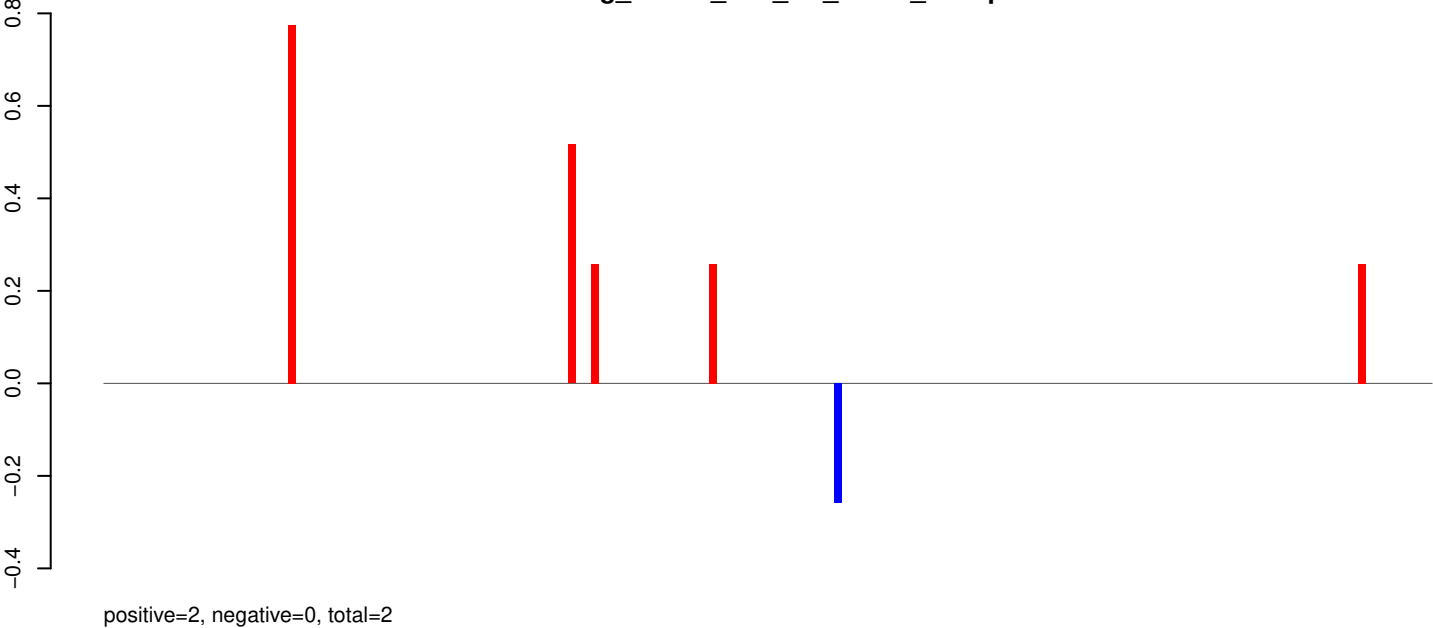
AeAeg_Whole_fem_SV_ZA.rep



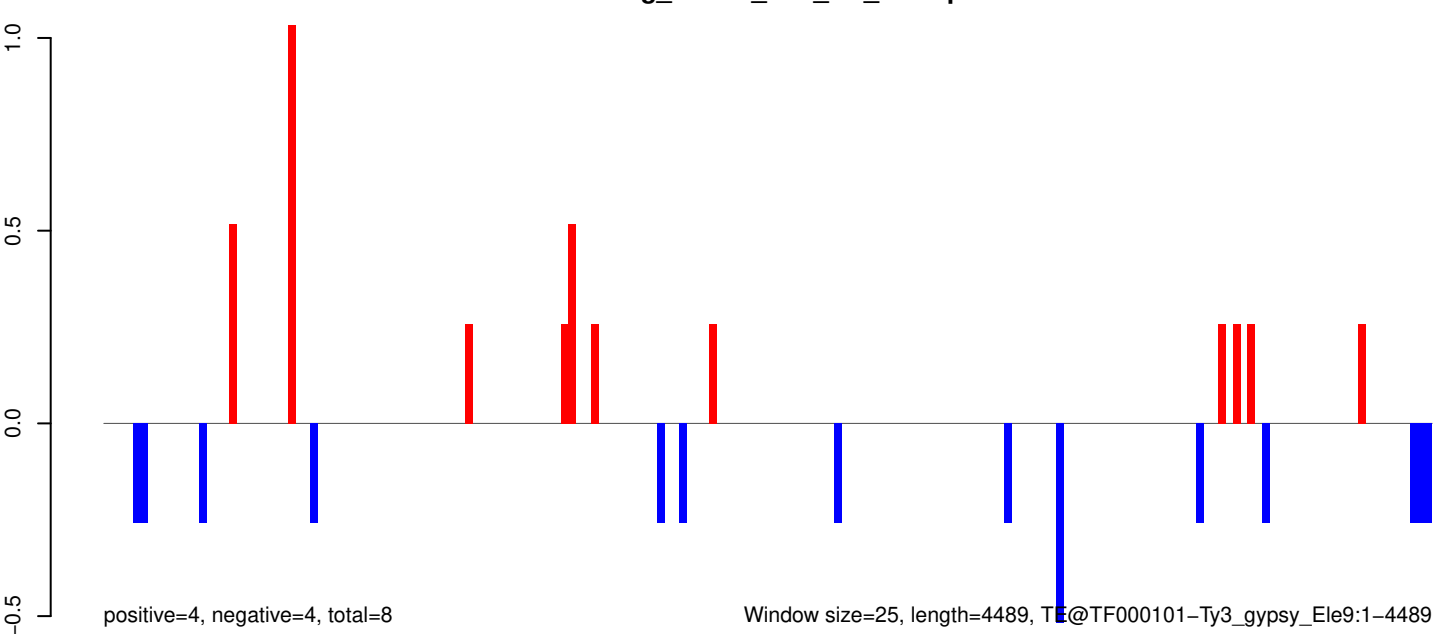
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



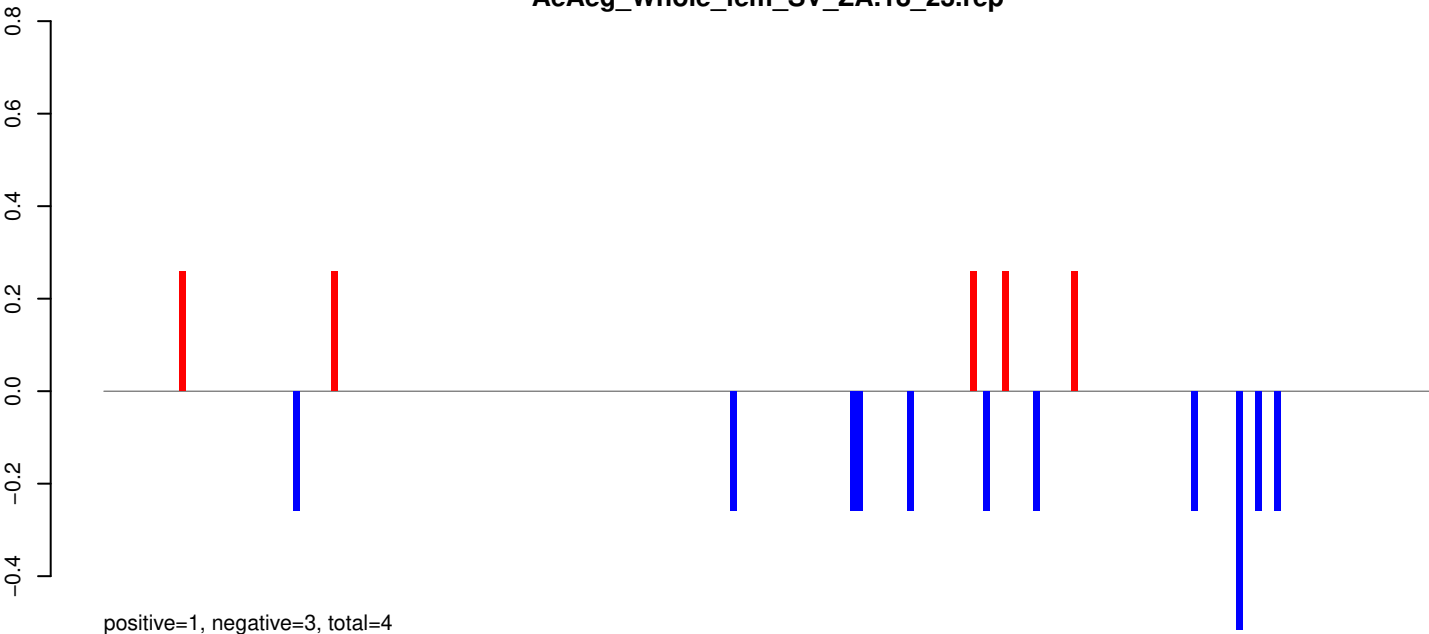
AeAeg_Whole_fem_SV_ZA.rep



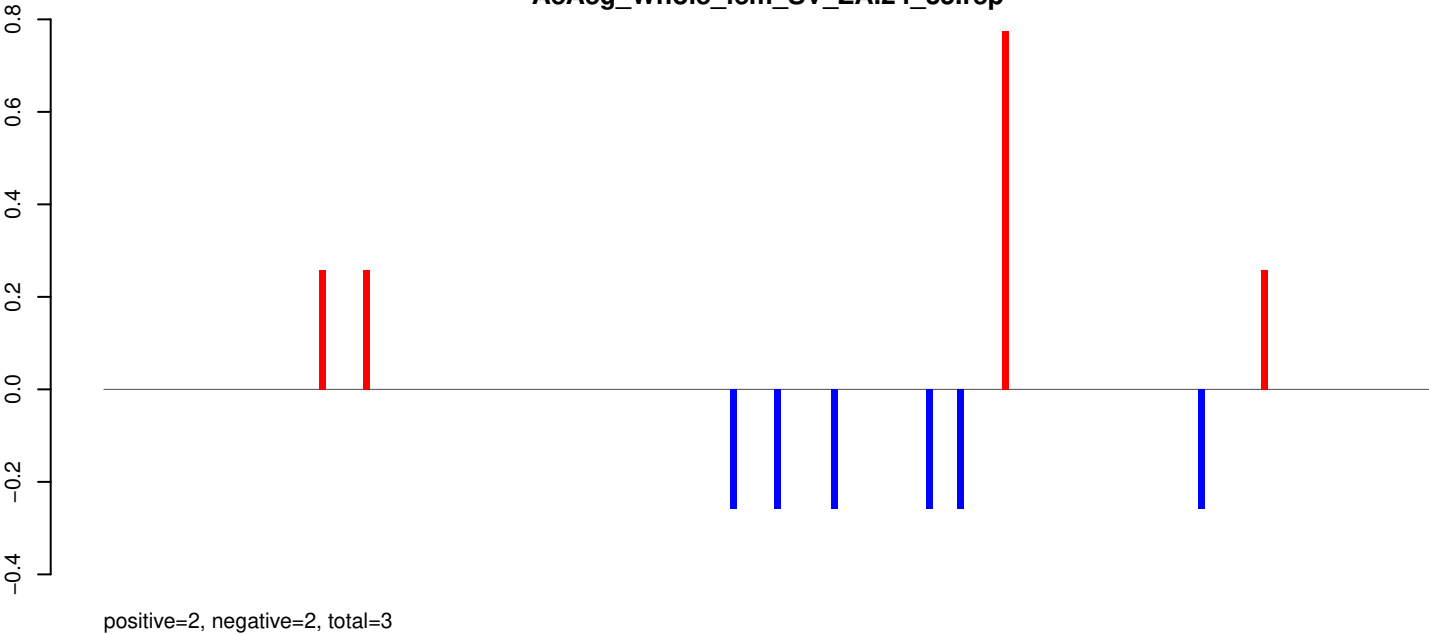
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0 1000 2000 3000 4000

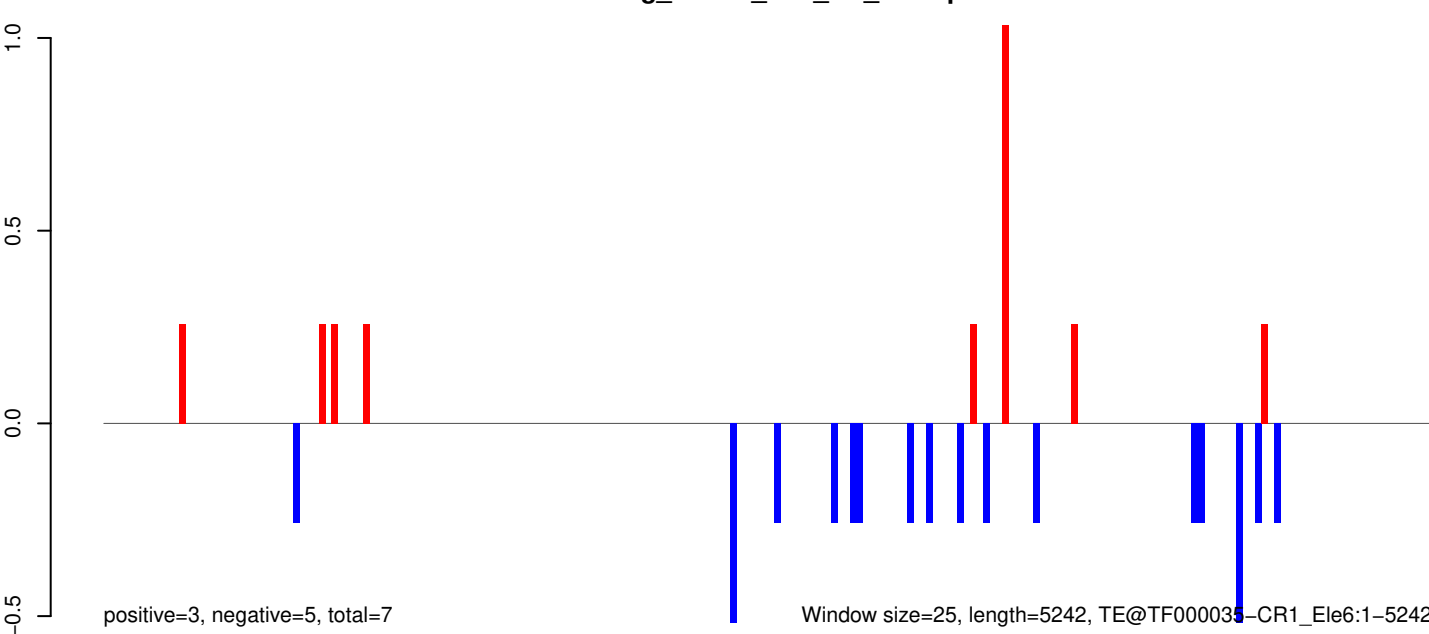
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

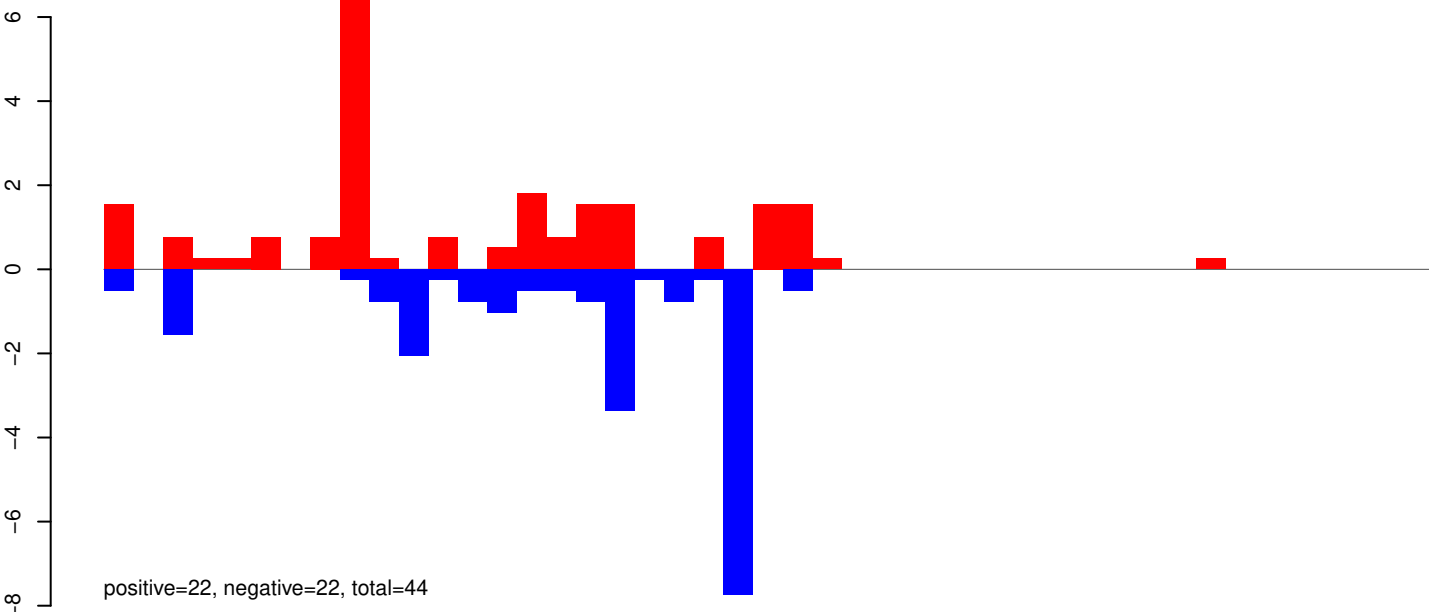


AeAeg_Whole_fem_SV_ZA.rep

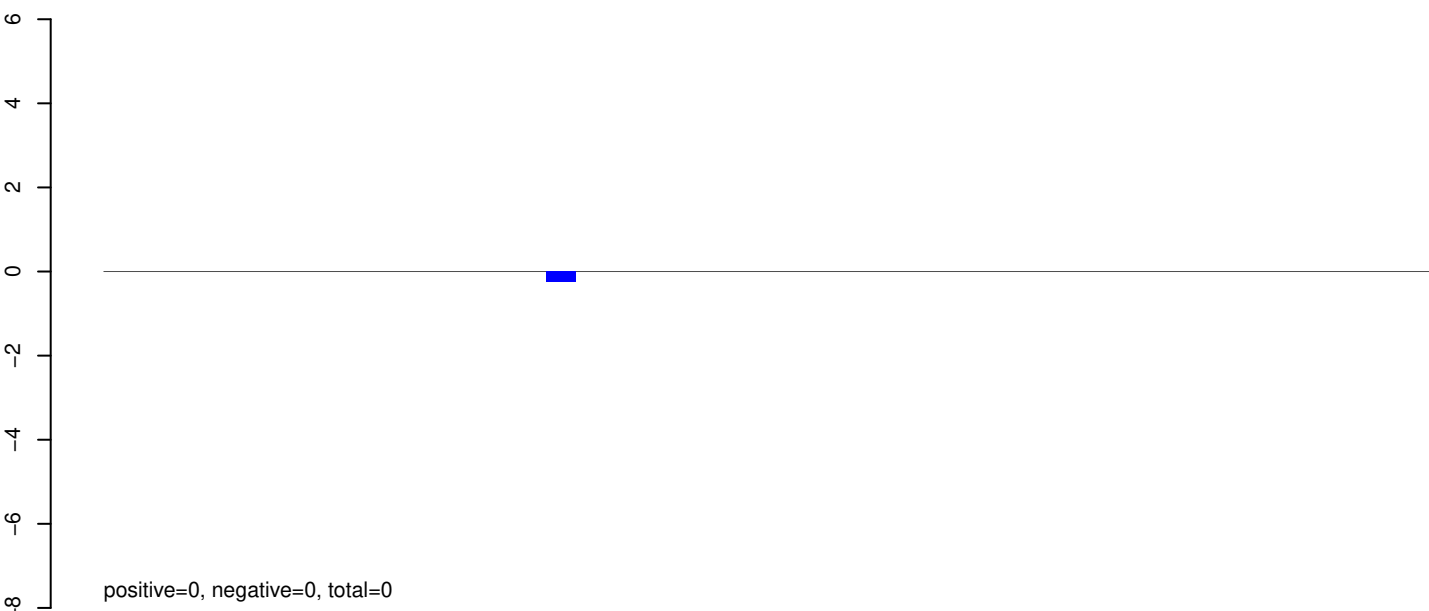


Window size=25, length=5242, TE@TF000035-CR1_Ele6:1-5242

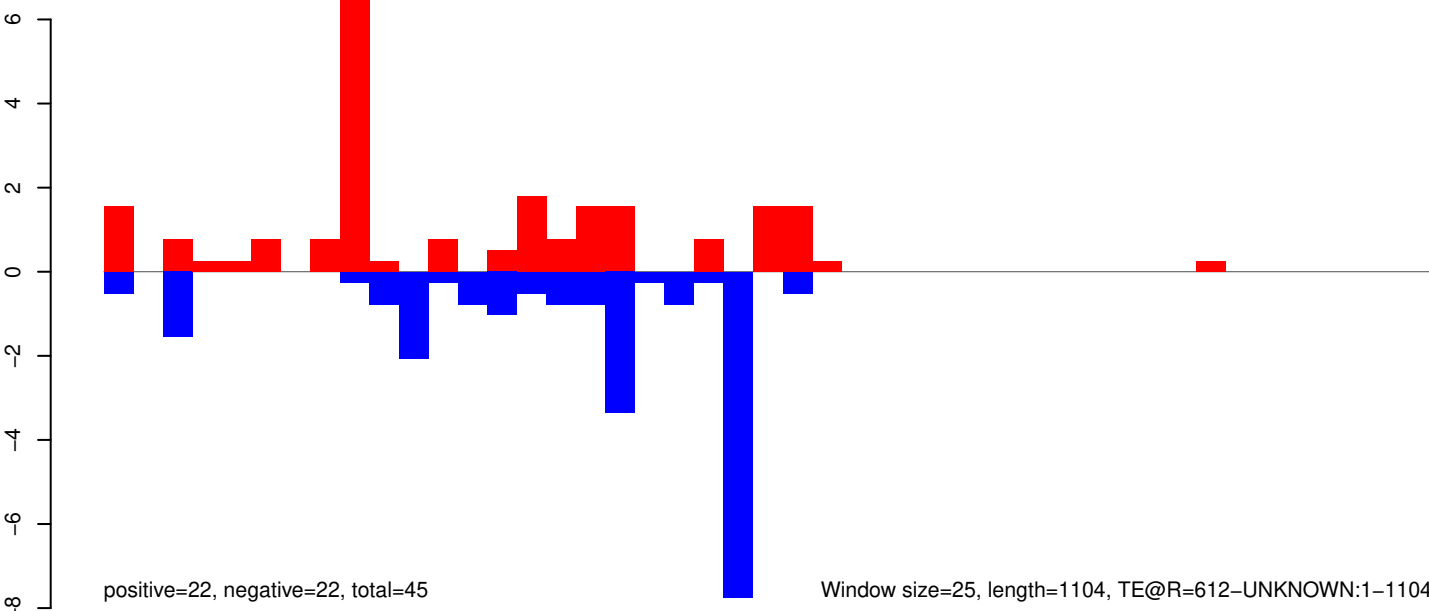
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



Window size=25, length=1104, TE@R=612-UNKNOWN:1-1104

AeAeg_Whole_fem_SV_ZA.18_23.rep

positive=65, negative=20, total=84

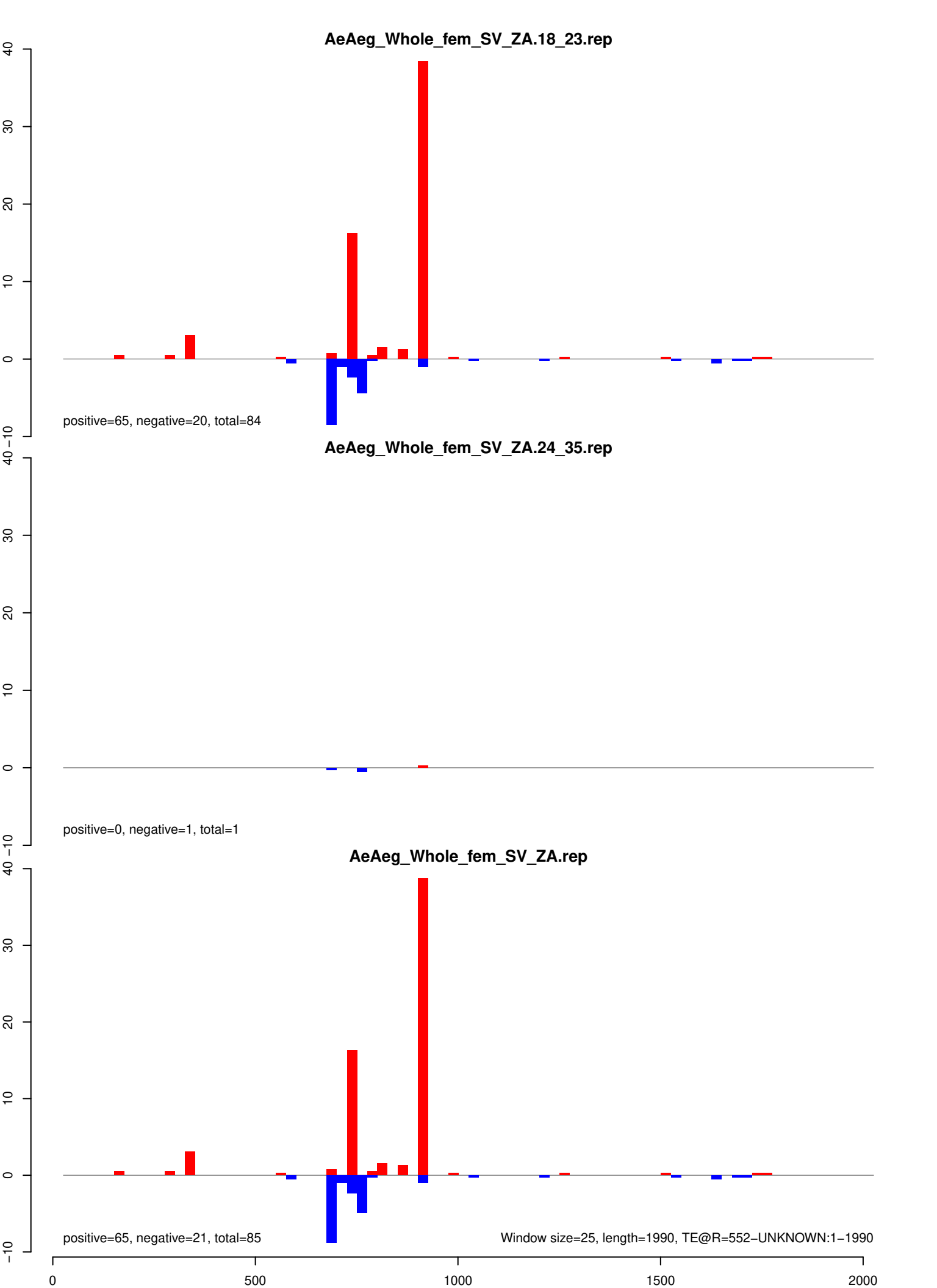
AeAeg_Whole_fem_SV_ZA.24_35.rep

positive=0, negative=1, total=1

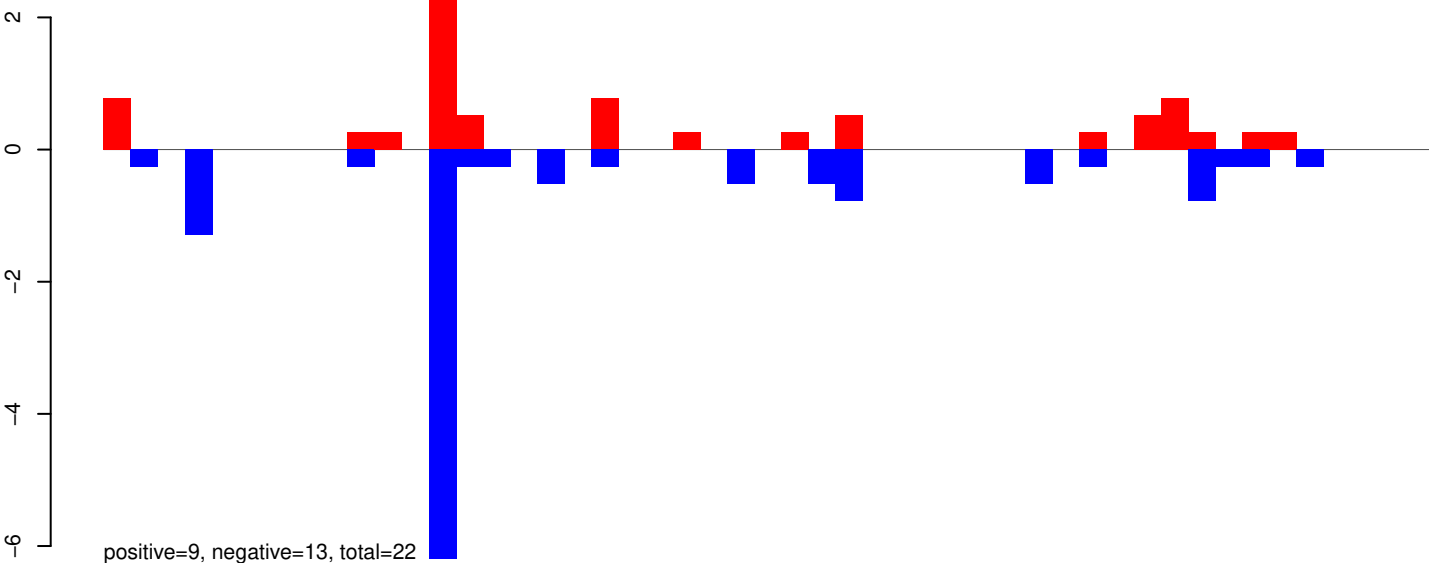
AeAeg_Whole_fem_SV_ZA.rep

positive=65, negative=21, total=85

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



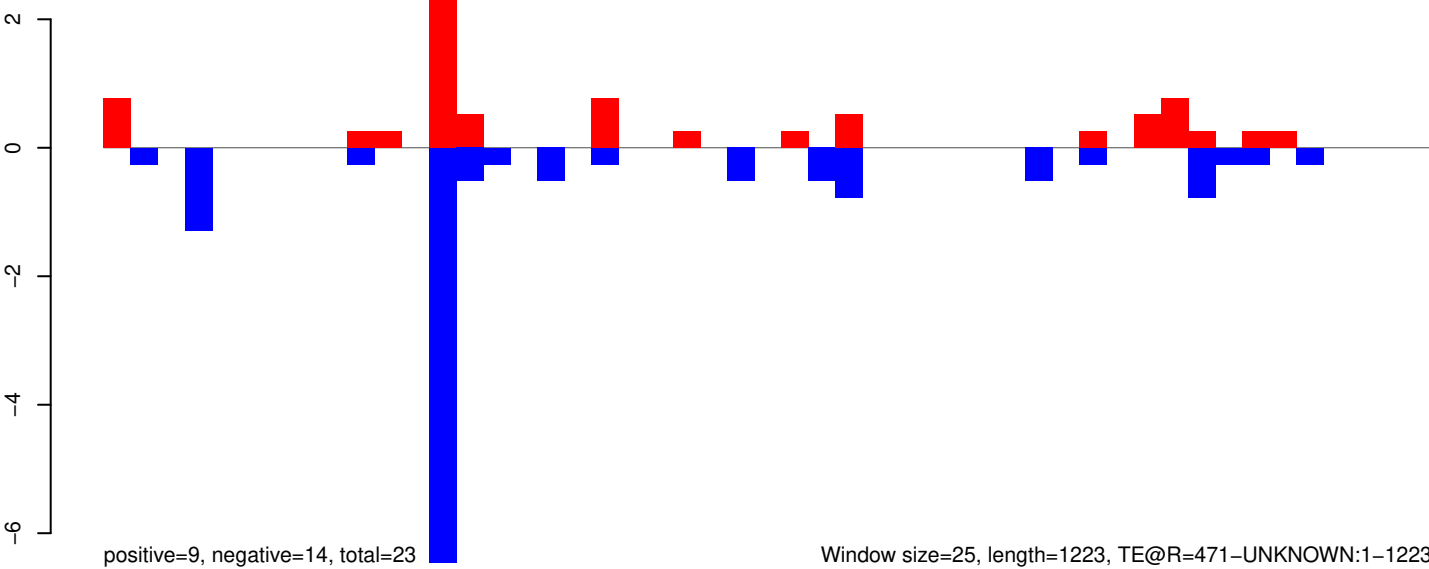
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

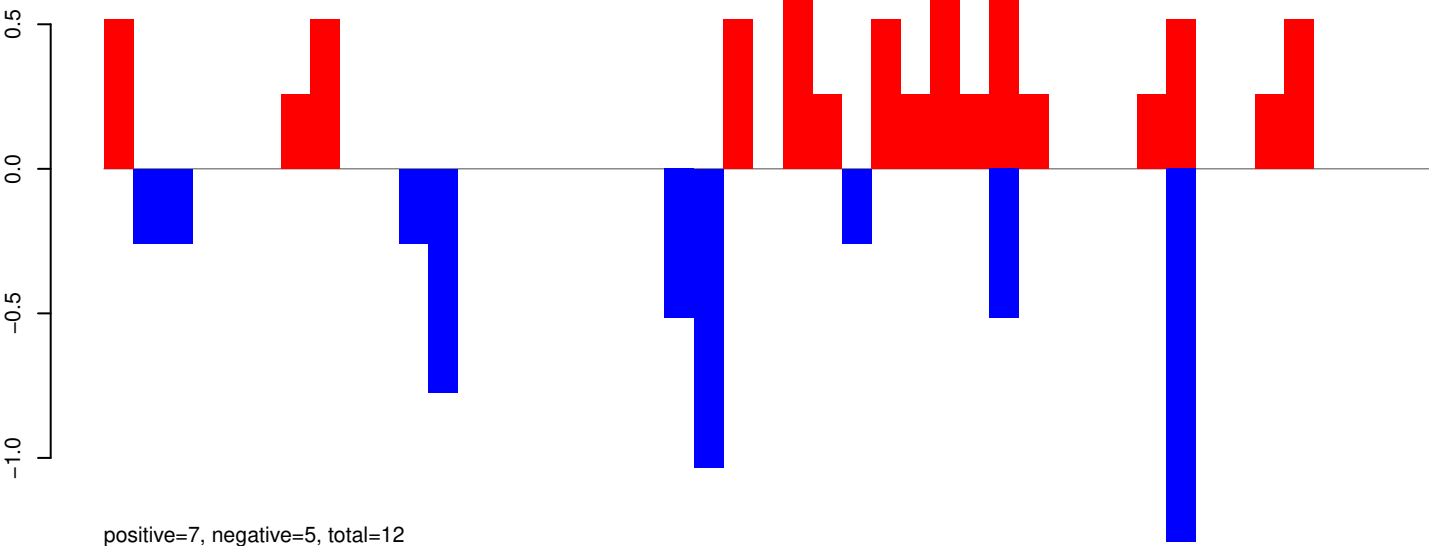


AeAeg_Whole_fem_SV_ZA.rep

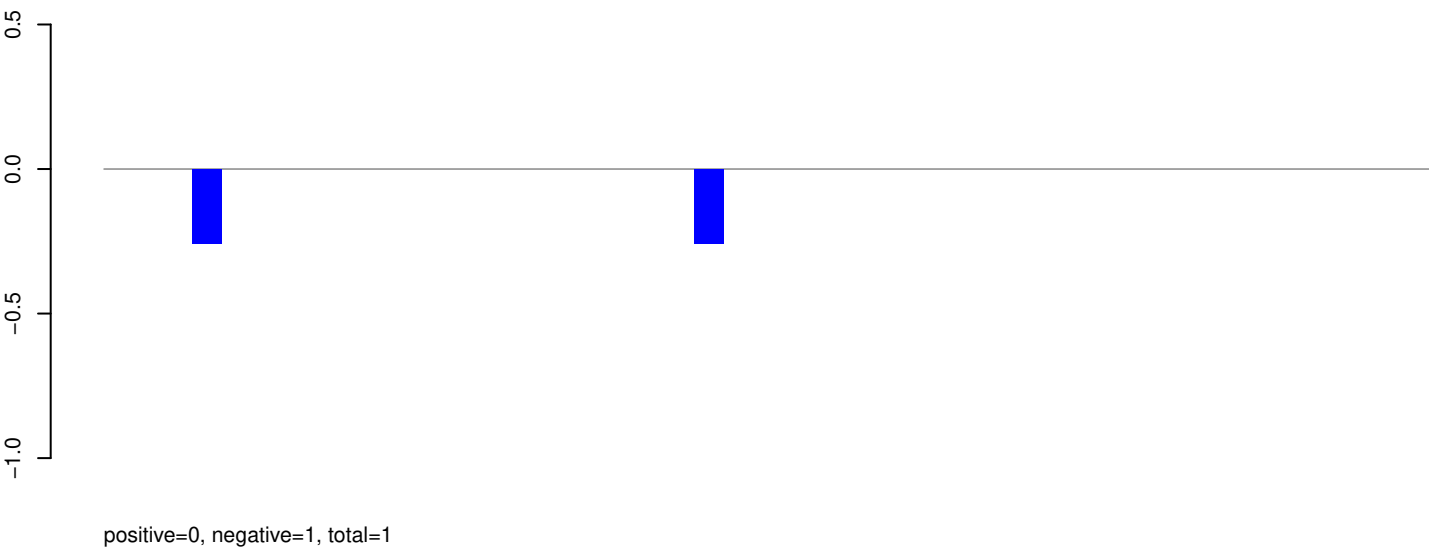


Window size=25, length=1223, TE@R=471-UNKNOWN:1-1223

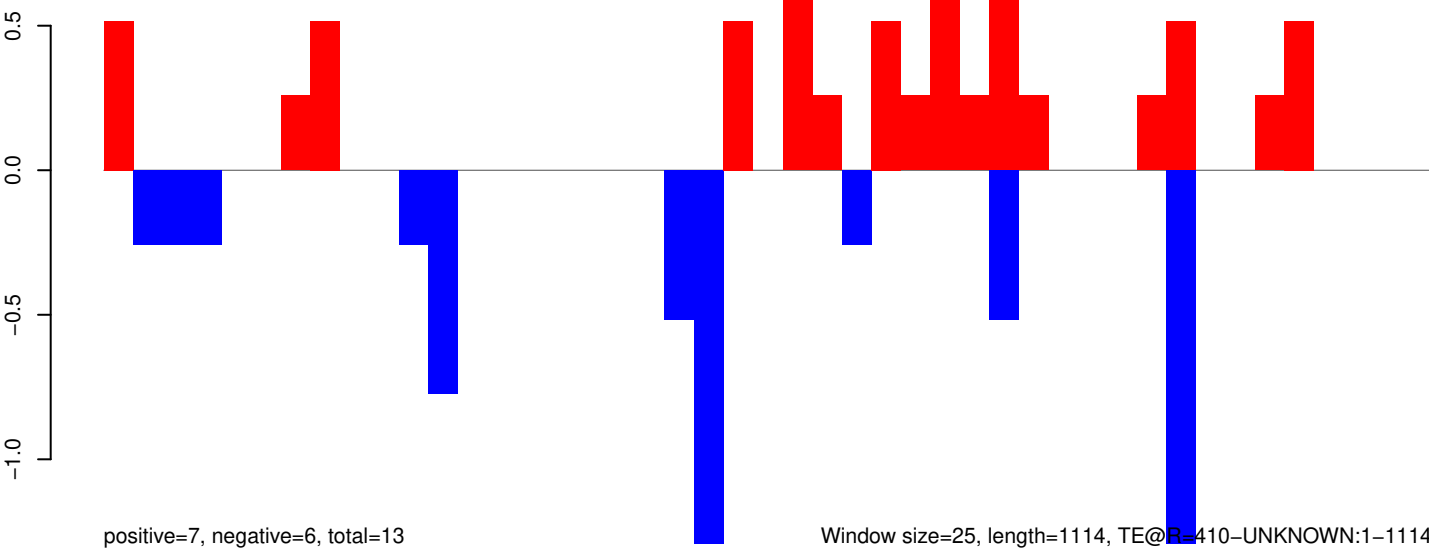
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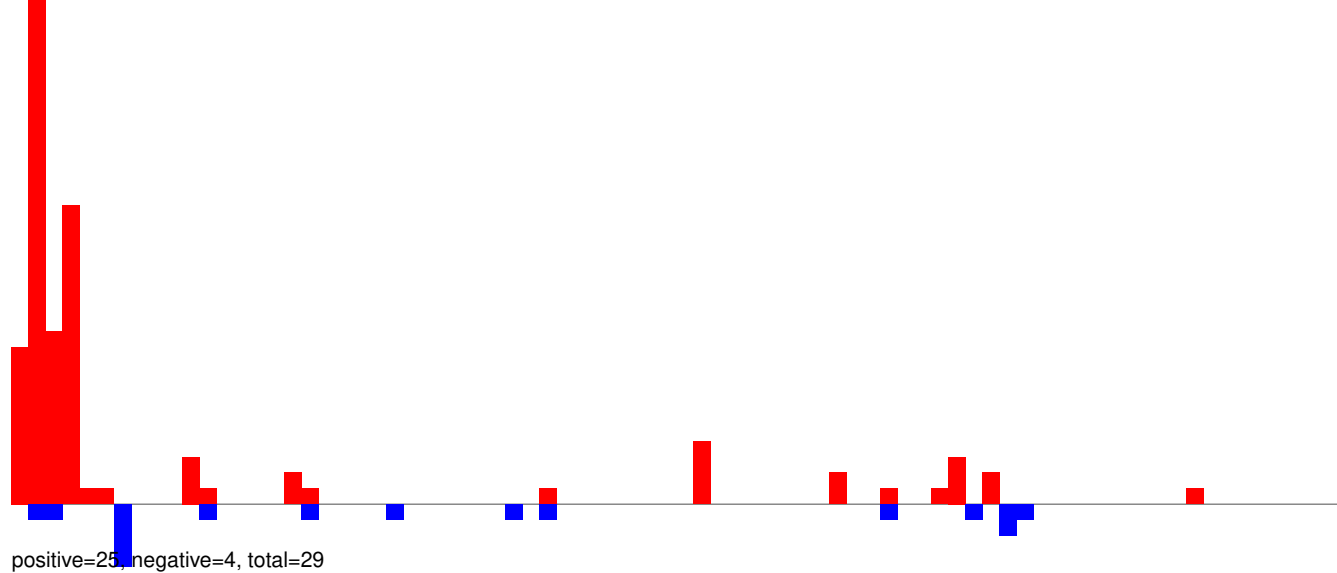
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AeAeg_Whole_fem_SV_ZA.rep



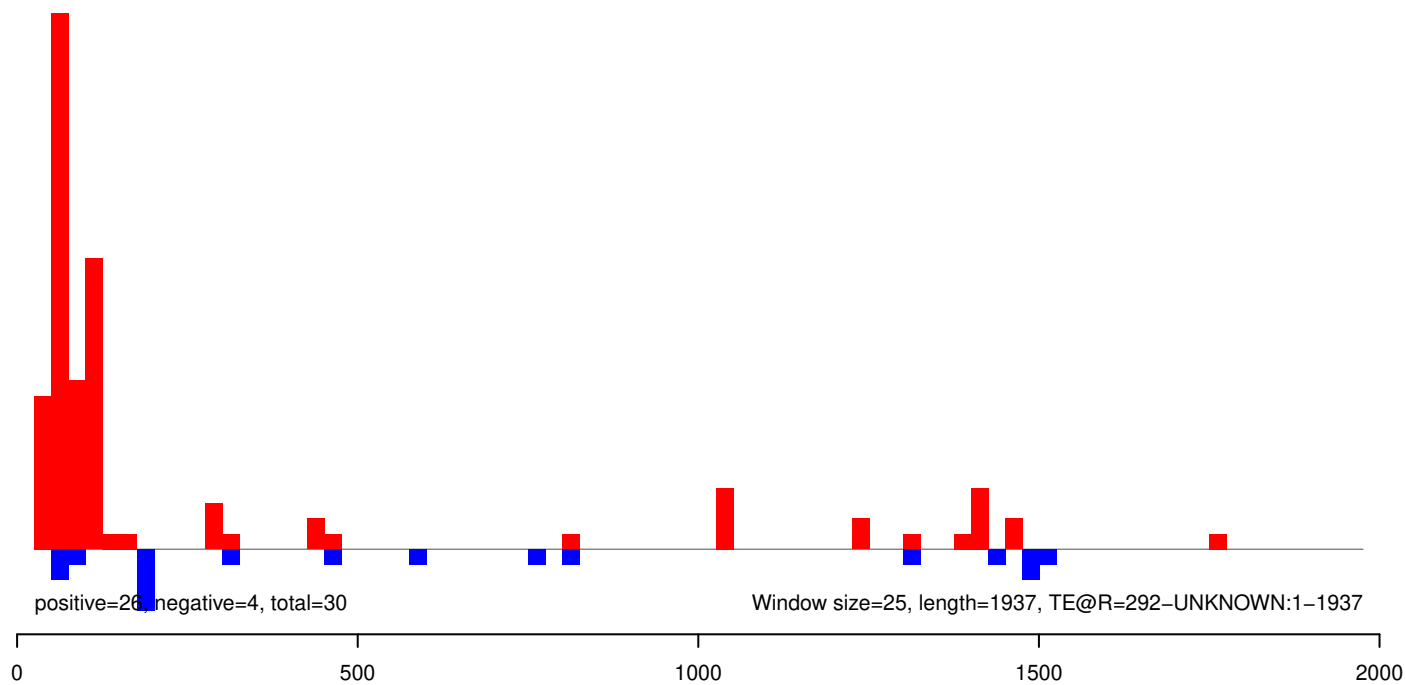
AeAeg_Whole_fem_SV_ZA.18_23.rep



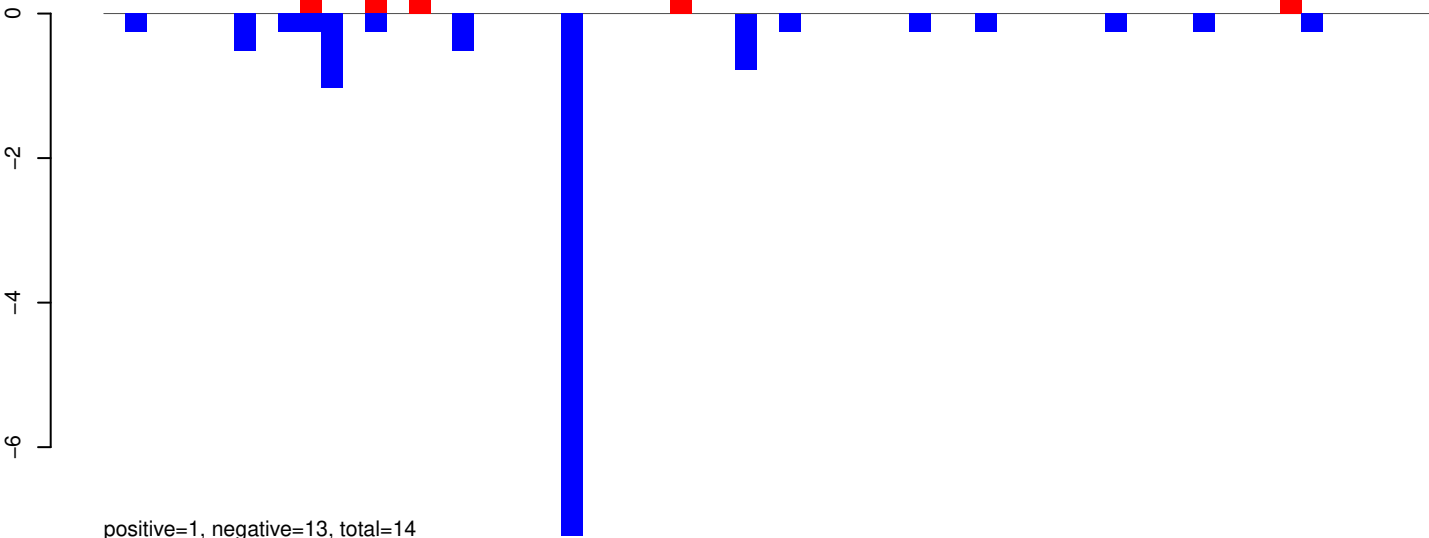
AeAeg_Whole_fem_SV_ZA.24_35.rep



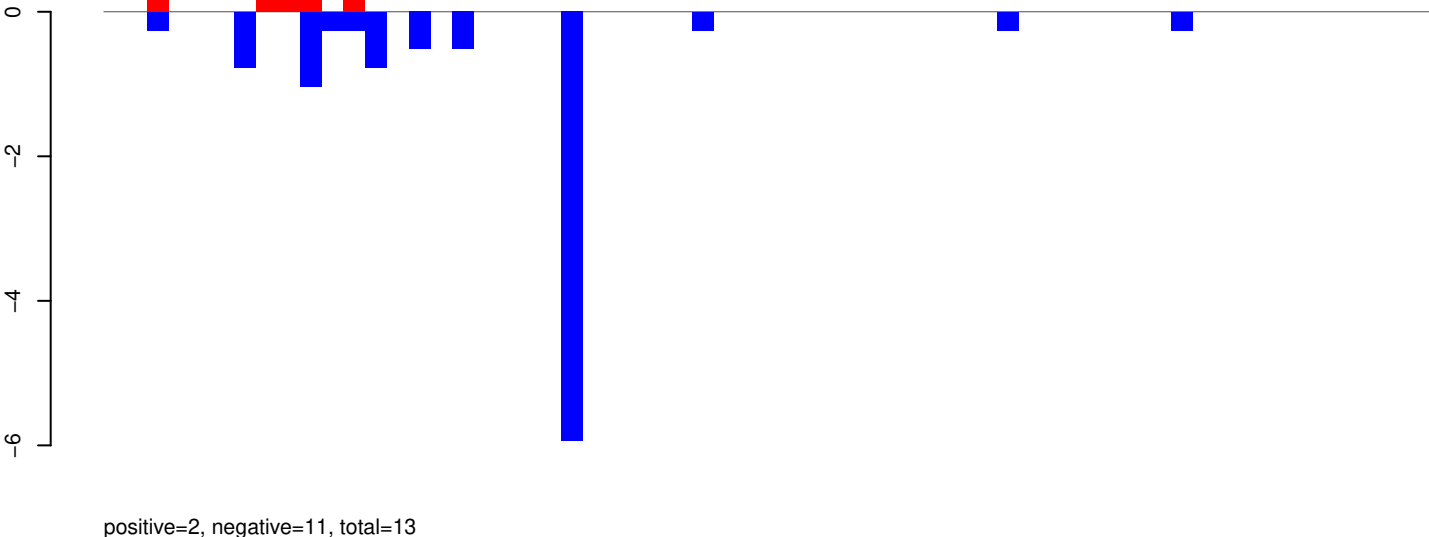
AeAeg_Whole_fem_SV_ZA.rep



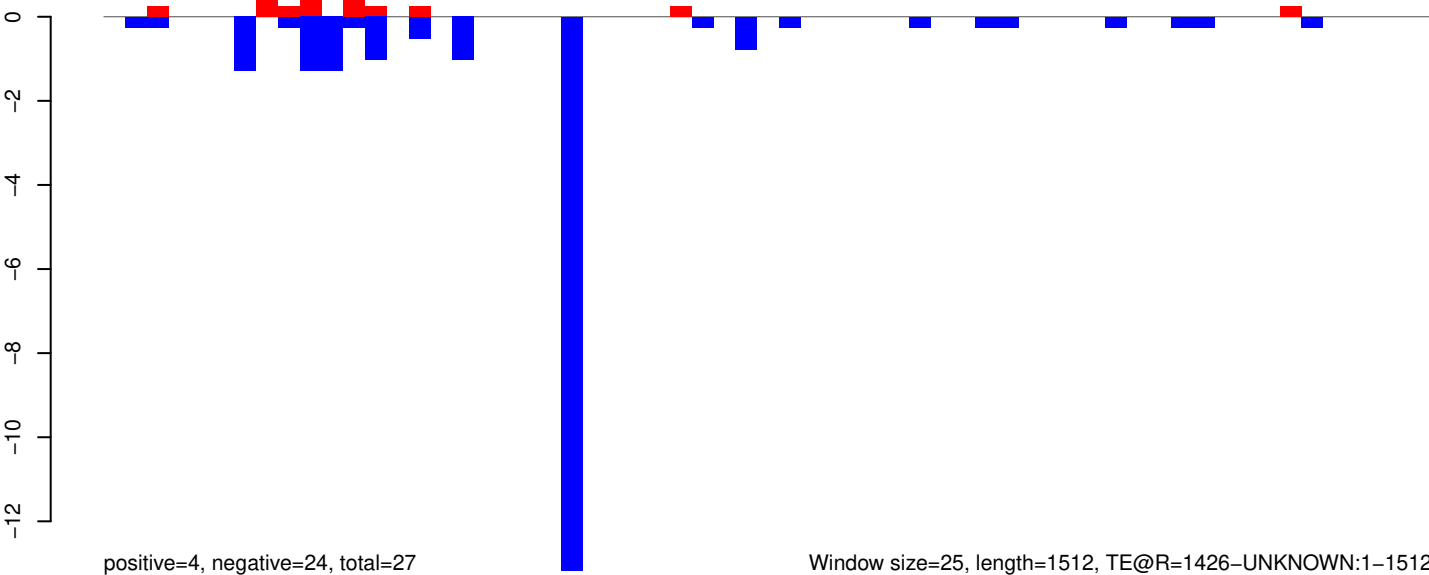
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

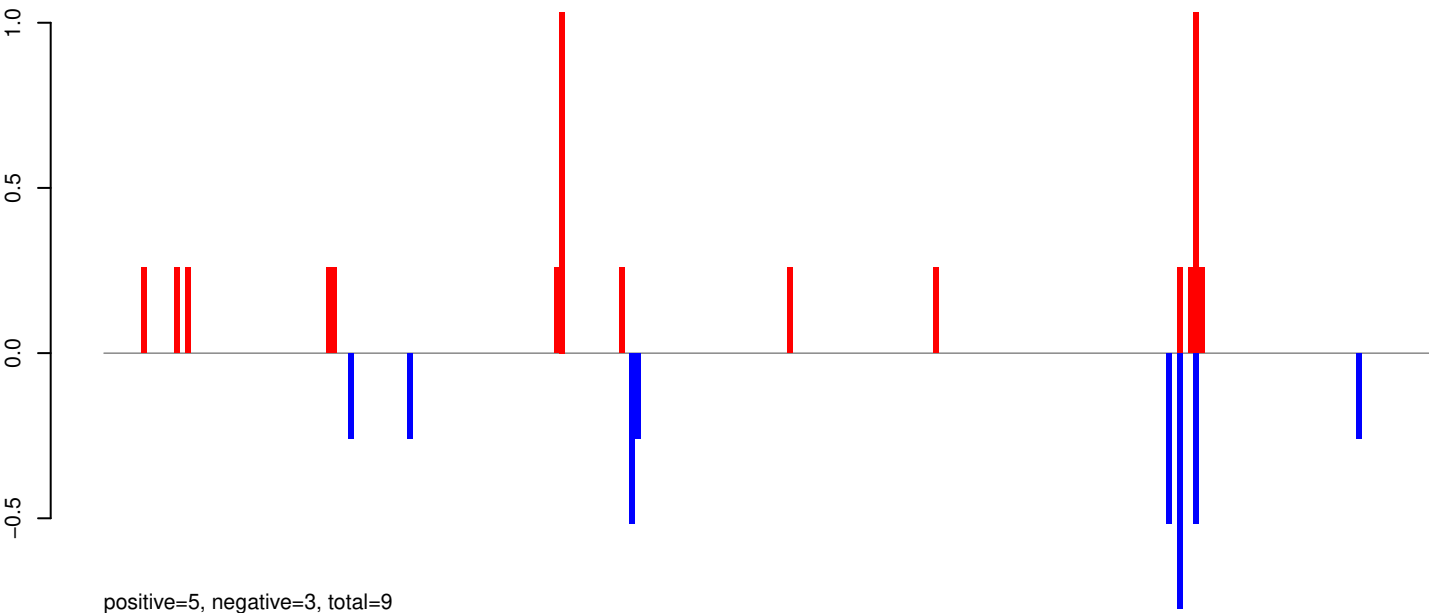


AeAeg_Whole_fem_SV_ZA.rep

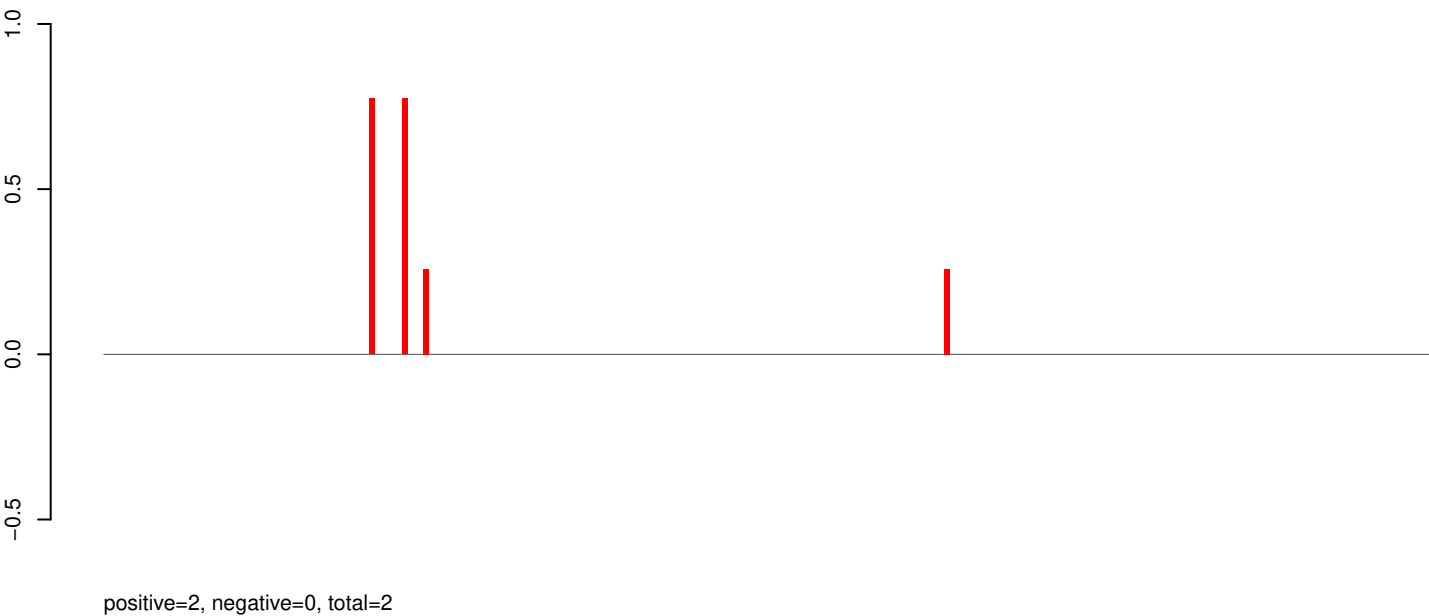


Window size=25, length=1512, TE@R=1426-UNKNOWN:1-1512

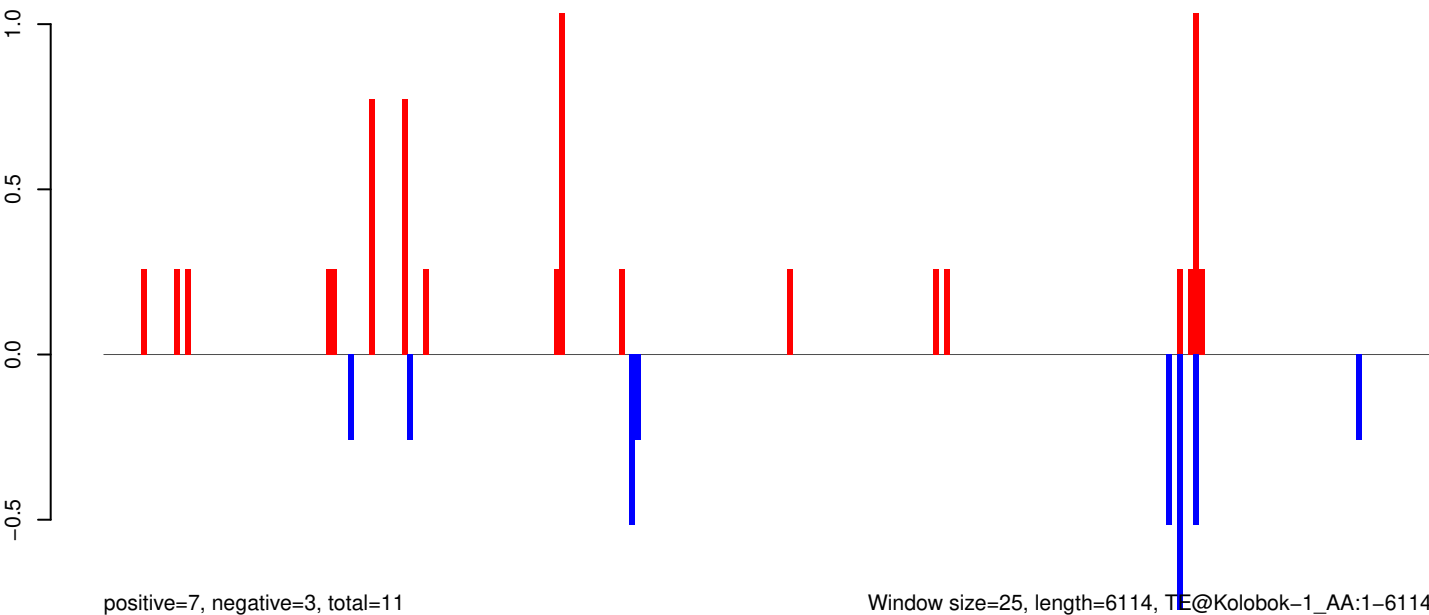
AeAeg_Whole_fem_SV_ZA.18_23.rep



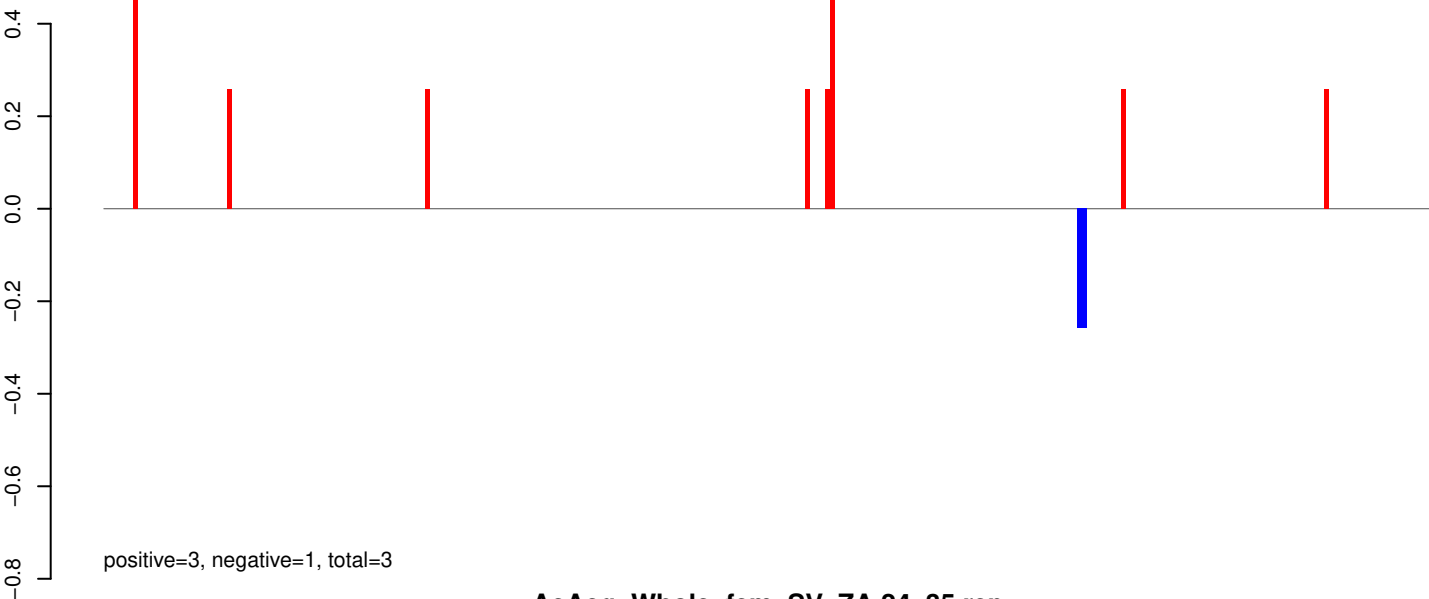
AeAeg_Whole_fem_SV_ZA.24_35.rep



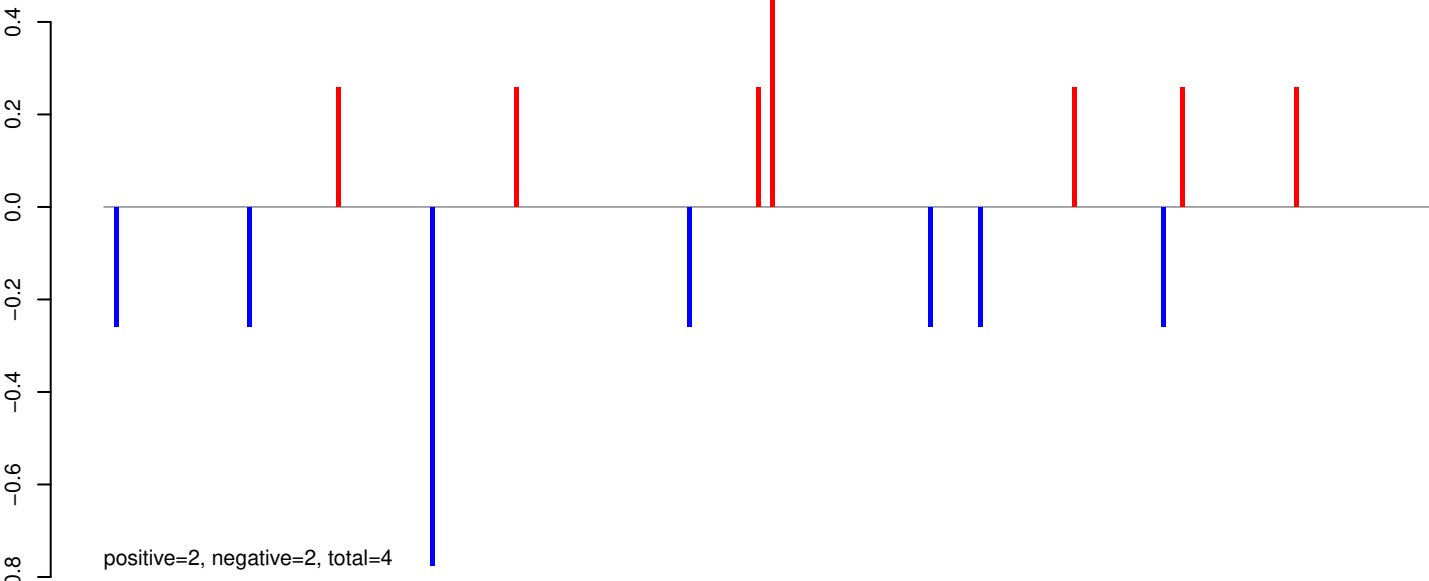
AeAeg_Whole_fem_SV_ZA.rep



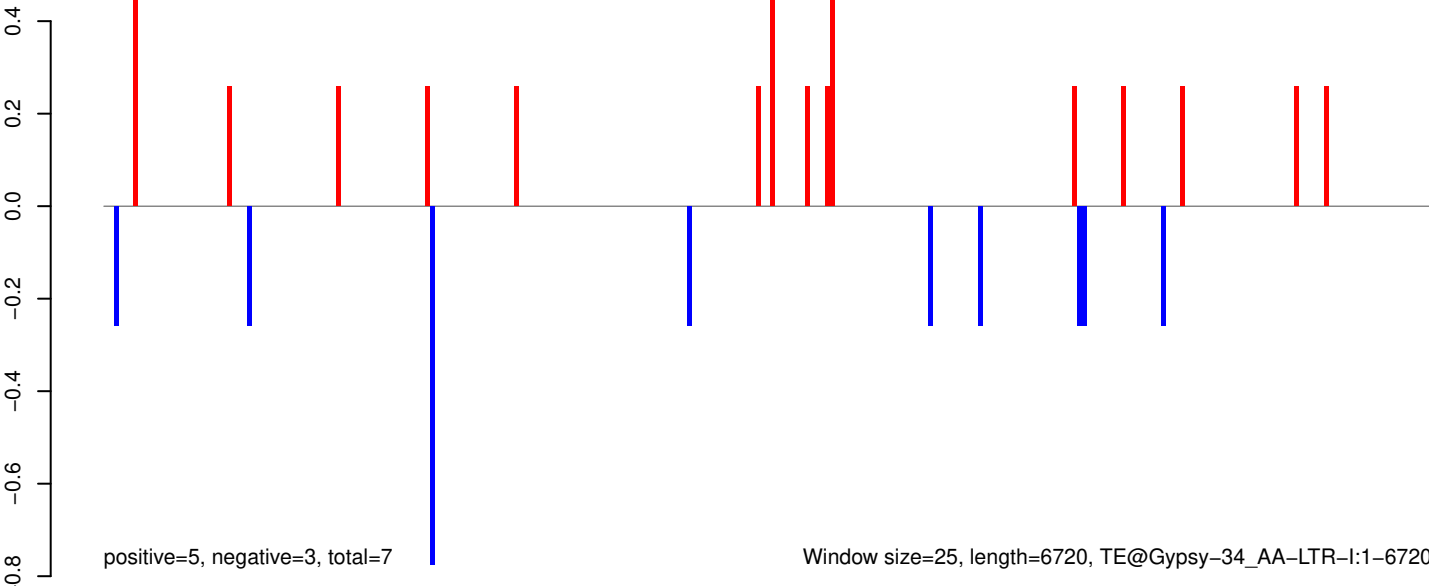
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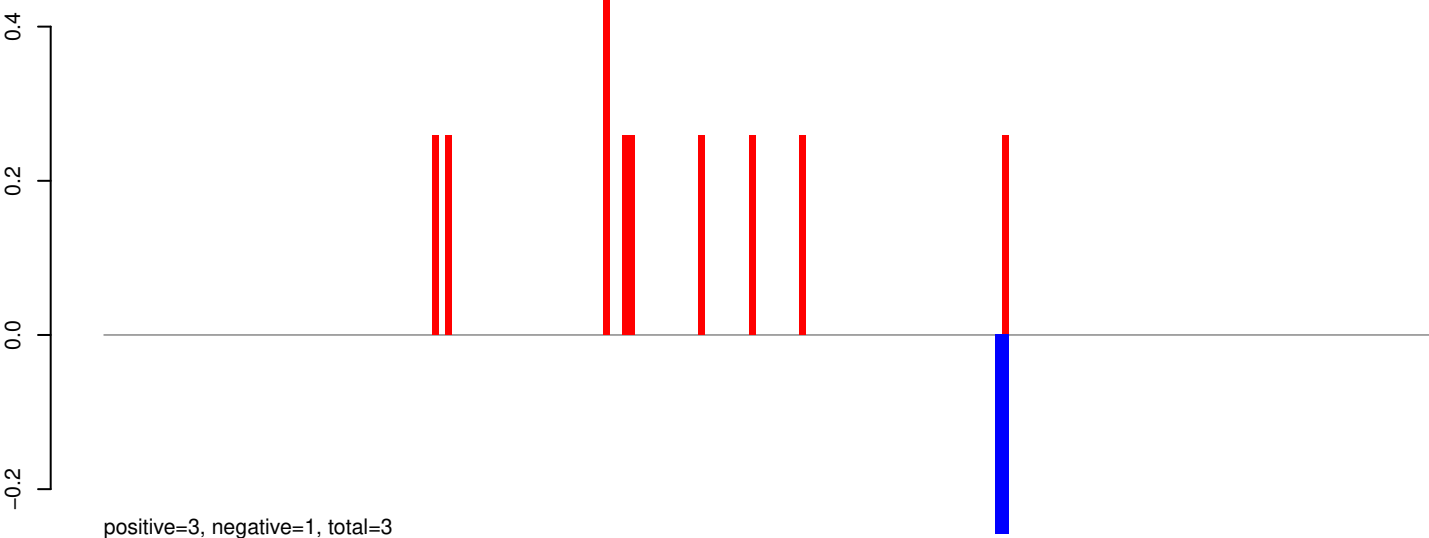
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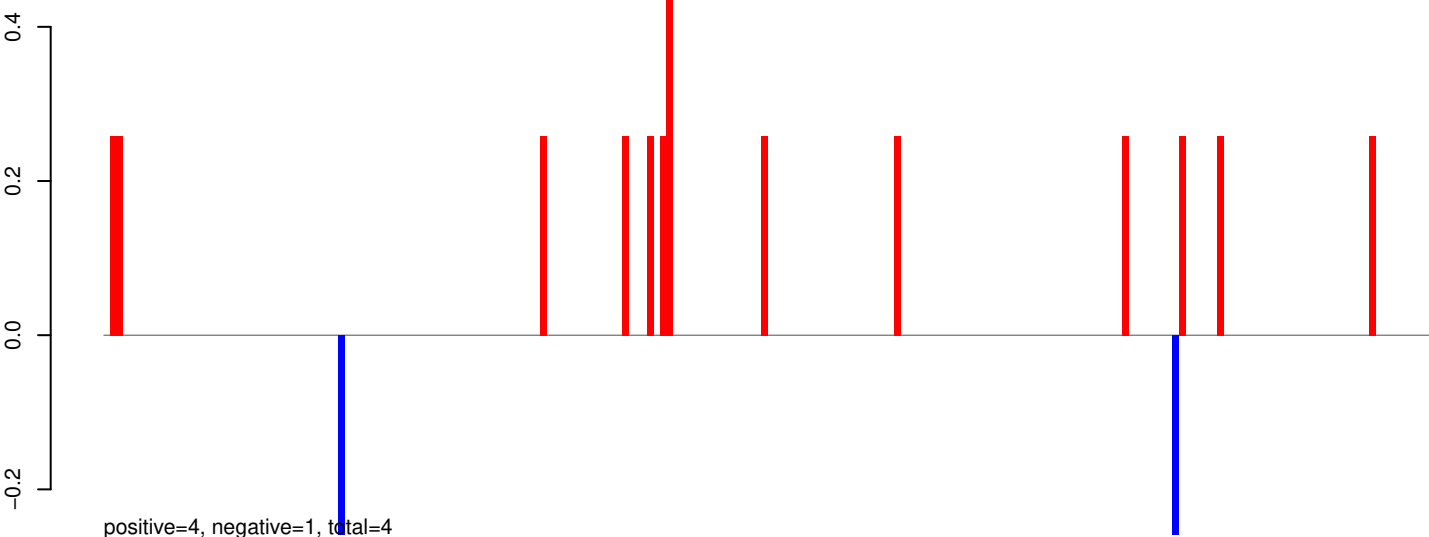
AeAeg_Whole_fem_SV_ZA.rep



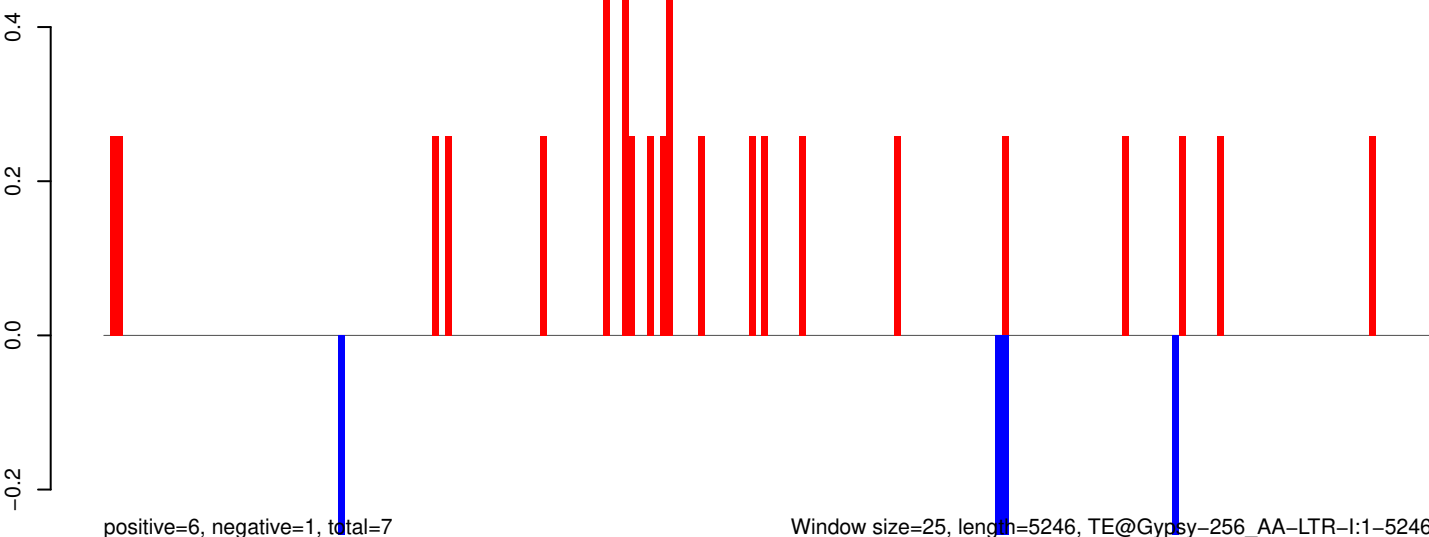
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

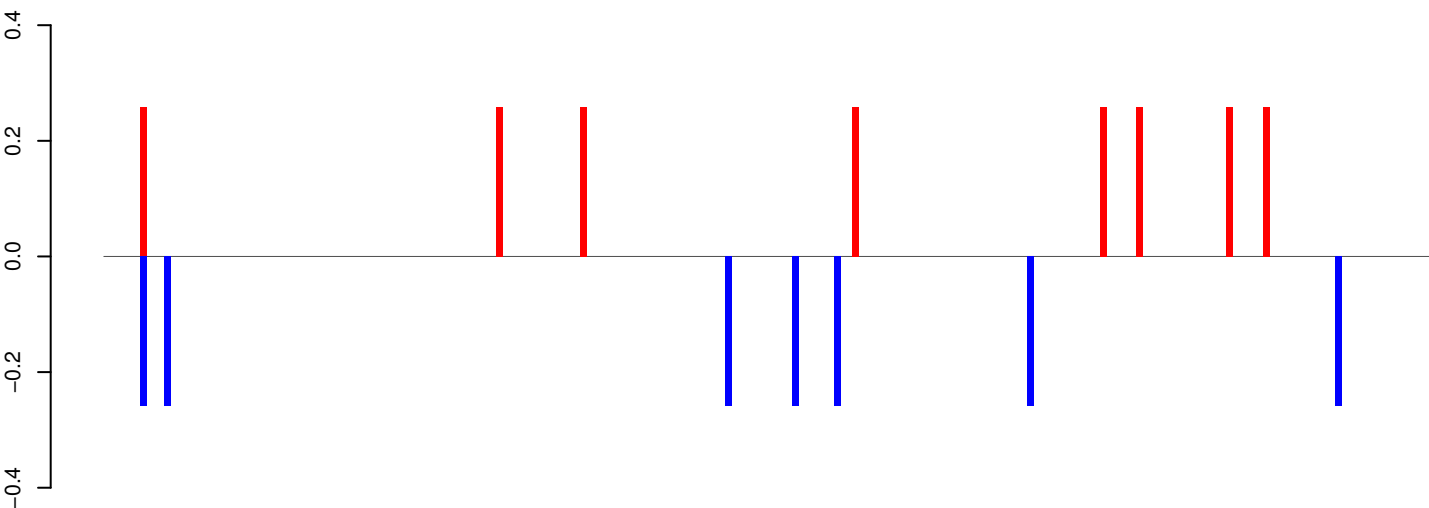


AeAeg_Whole_fem_SV_ZA.rep



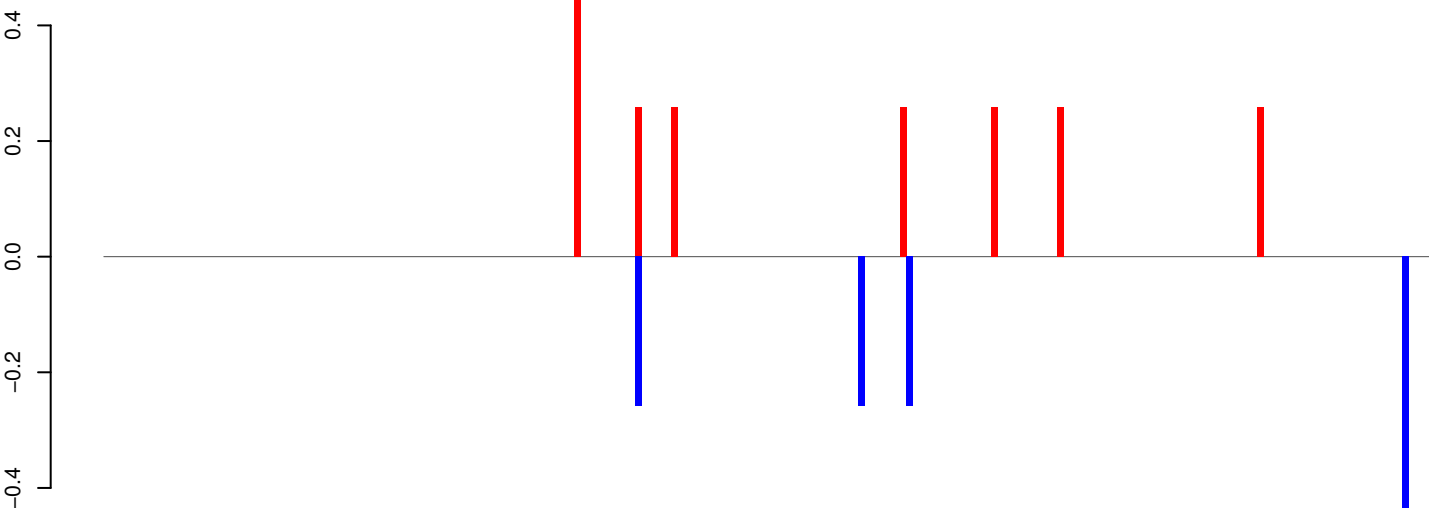
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AeAeg_Whole_fem_SV_ZA.18_23.rep



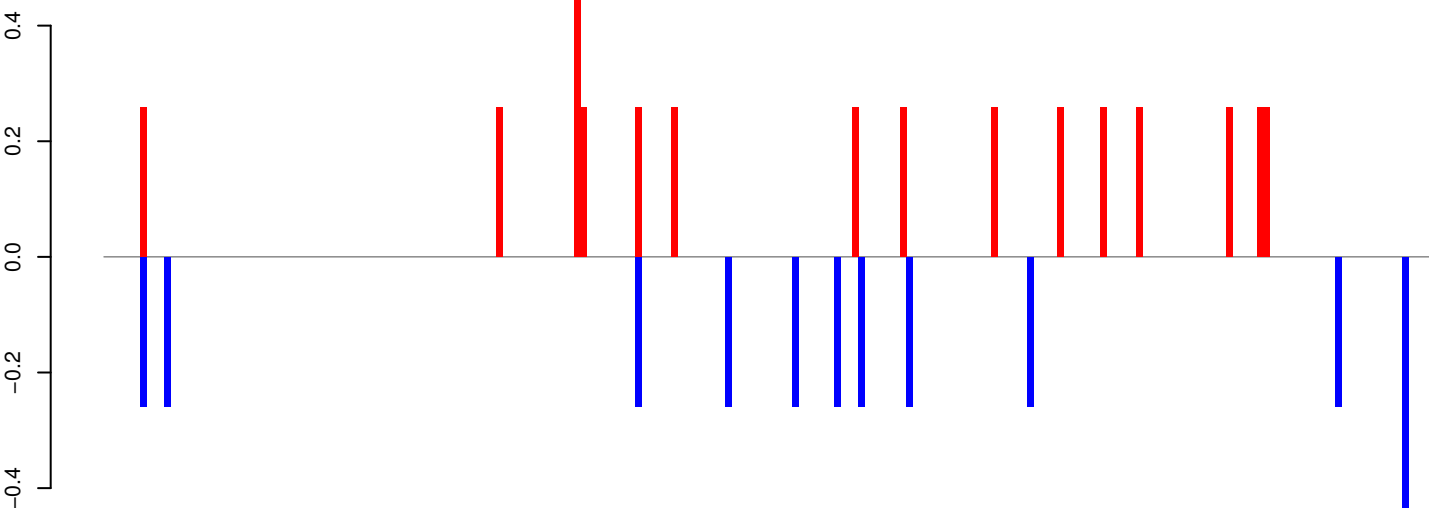
positive=2, negative=2, total=4

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=1, total=3

AeAeg_Whole_fem_SV_ZA.rep

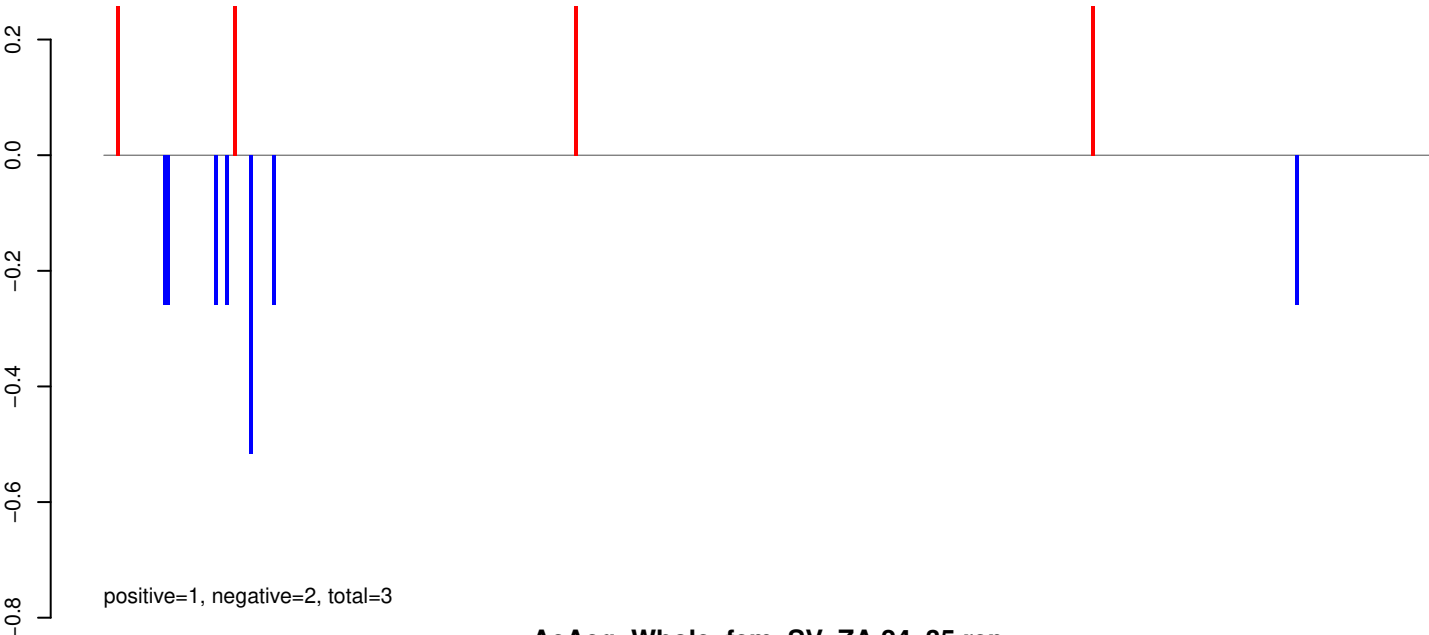


positive=4, negative=3, total=7

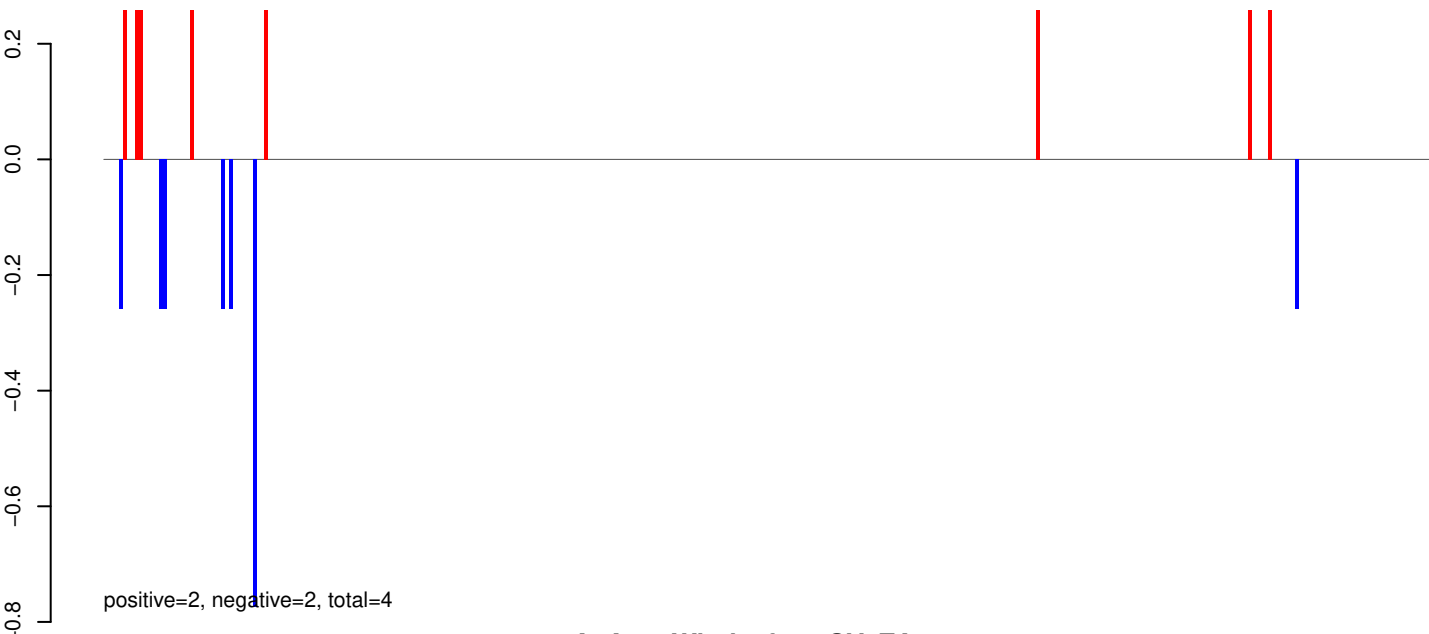
Window size=25, length=5498, TE@Gypsy-193_AA-LTR-I:1-5498

0 1000 2000 3000 4000 5000

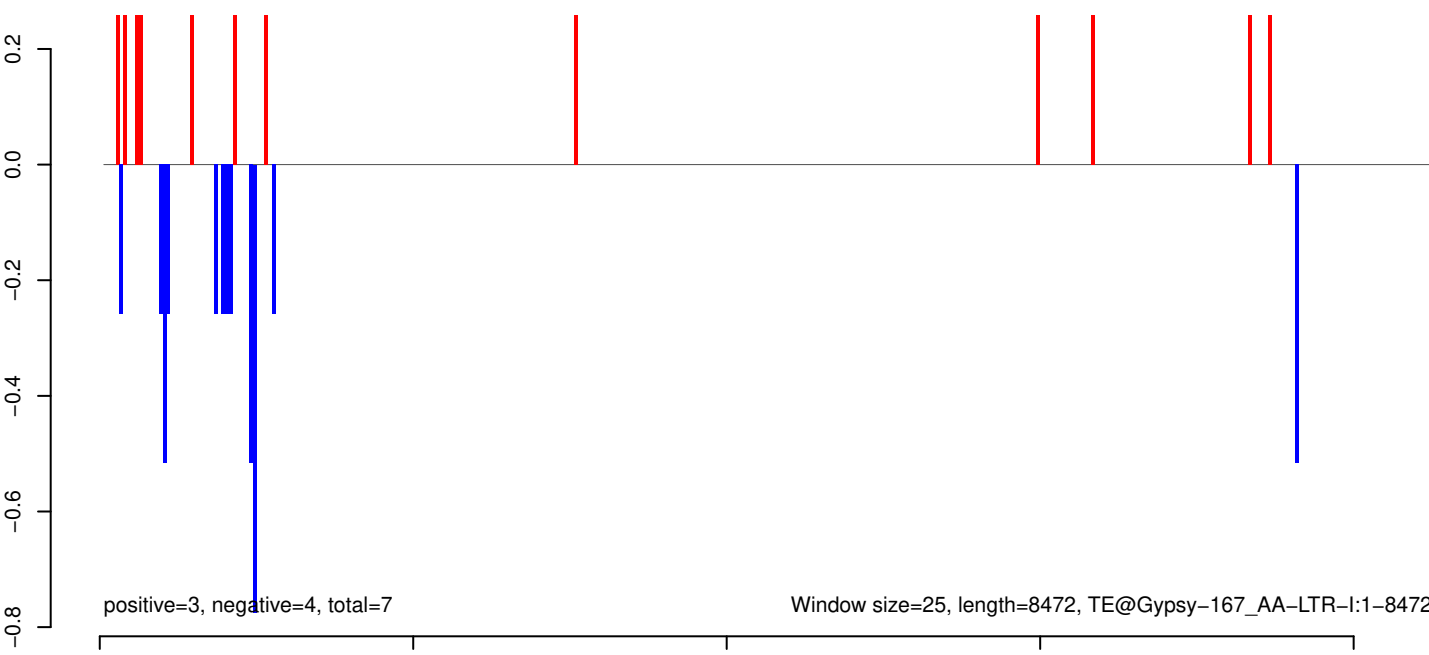
AeAeg_Whole_fem_SV_ZA.18_23.rep



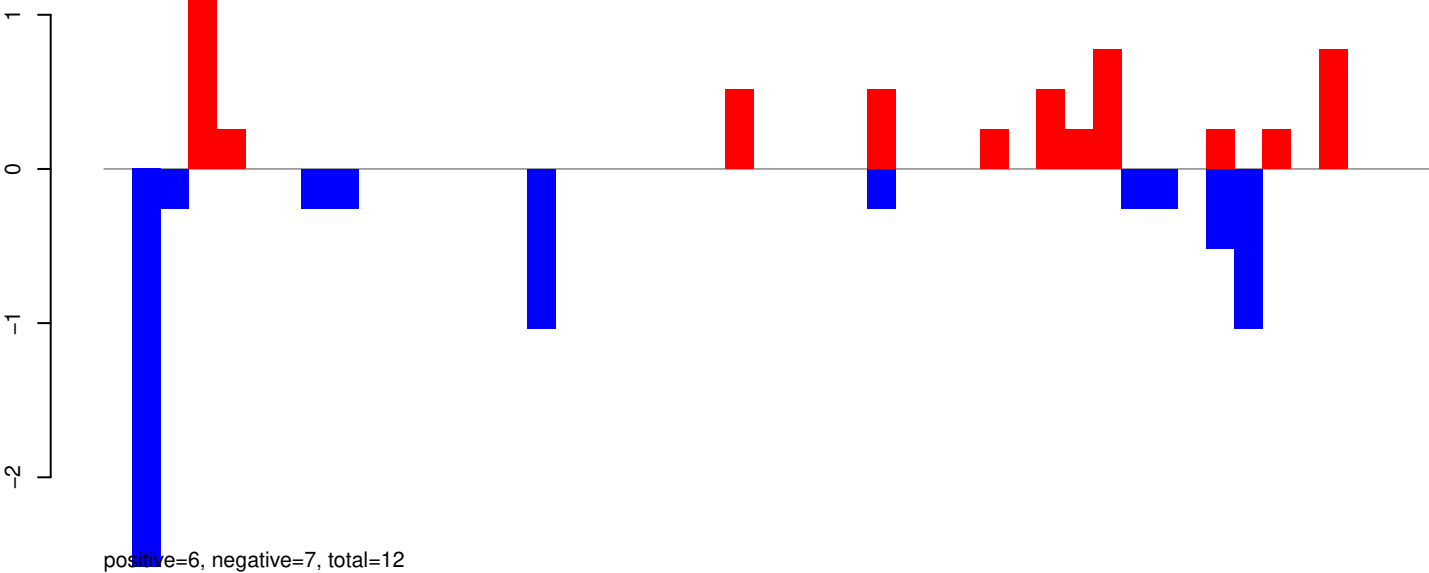
AeAeg_Whole_fem_SV_ZA.24_35.rep



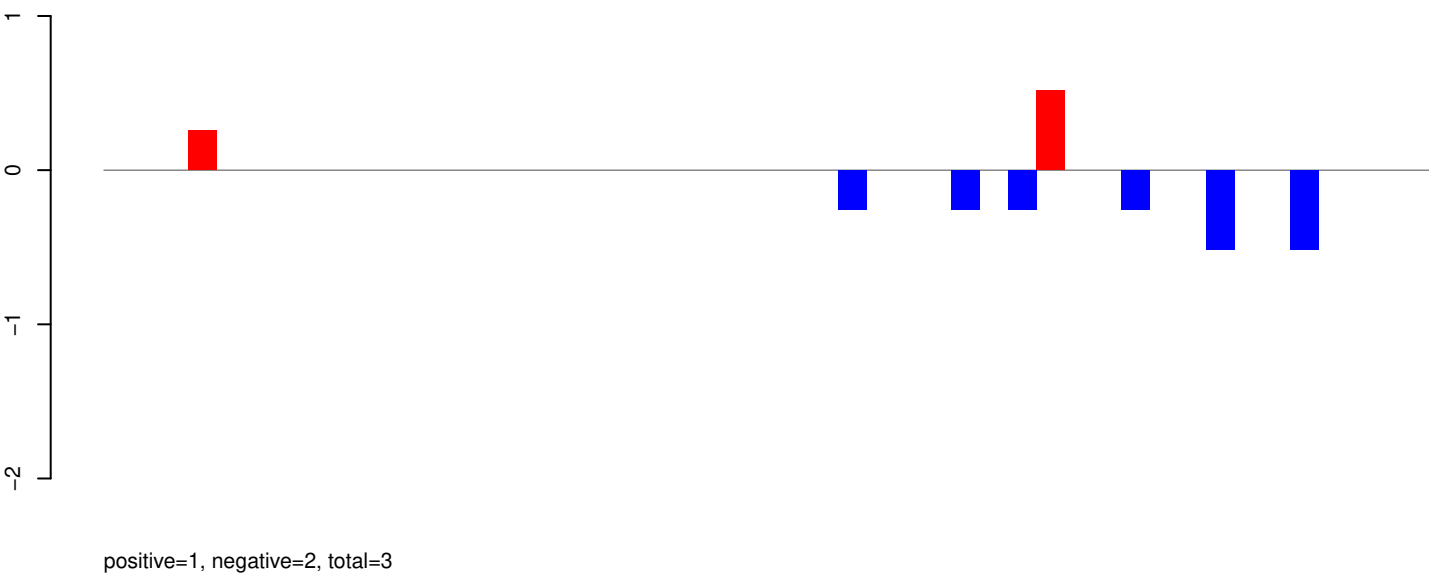
AeAeg_Whole_fem_SV_ZA.rep



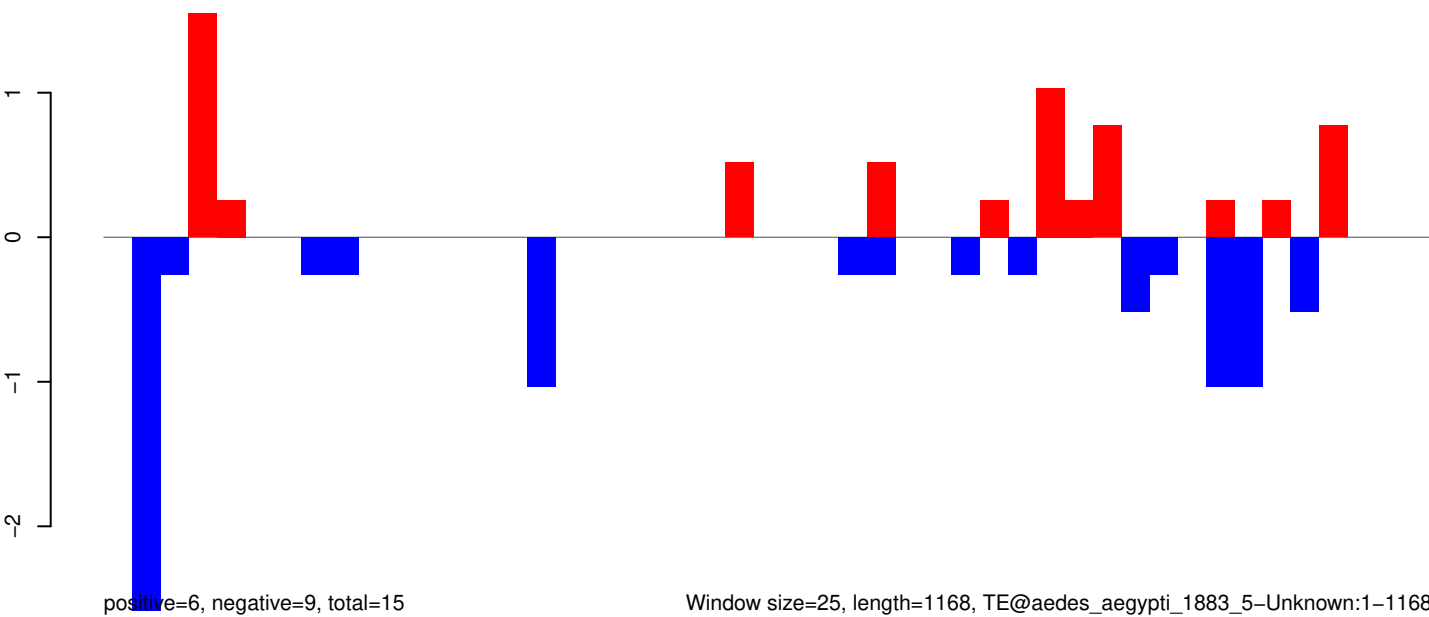
AeAeg_Whole_fem_SV_ZA.18_23.rep



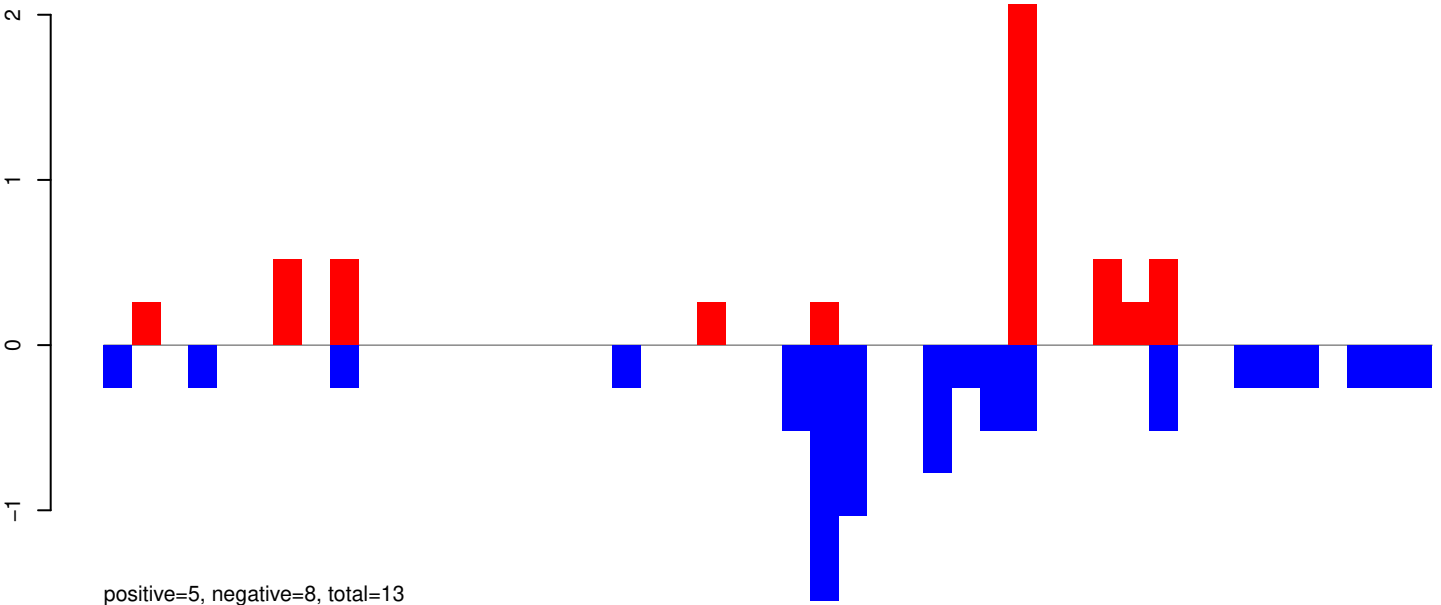
AeAeg_Whole_fem_SV_ZA.24_35.rep



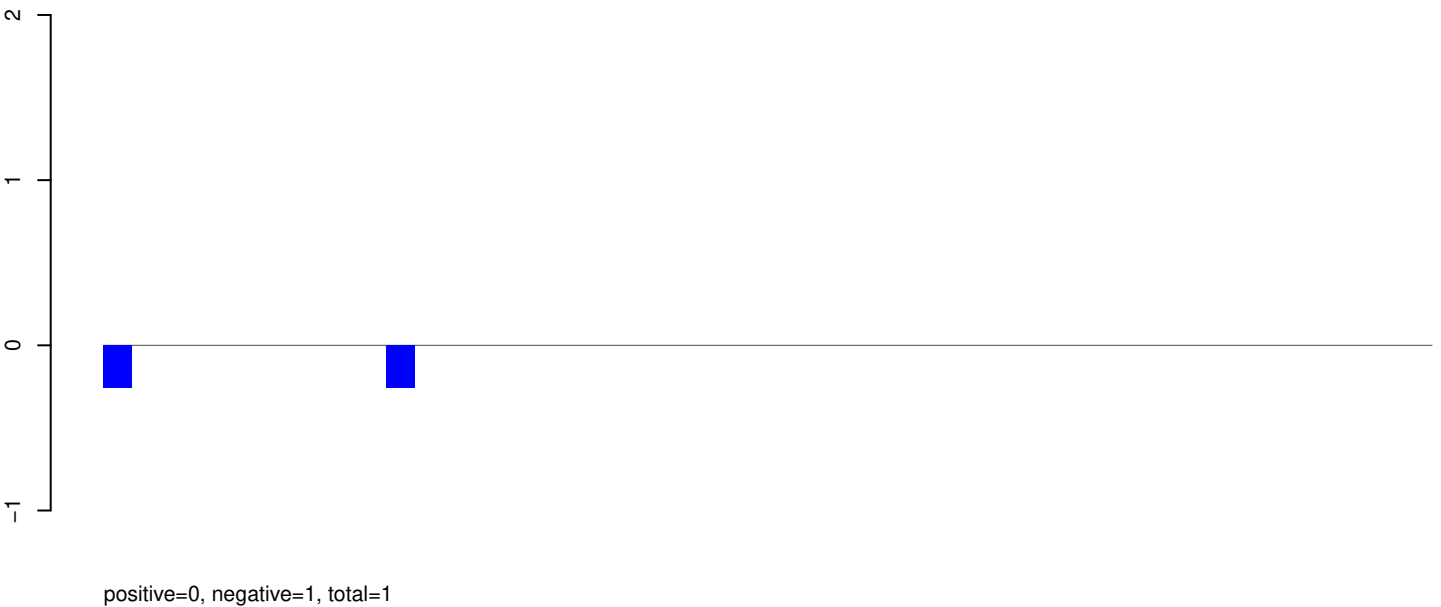
AeAeg_Whole_fem_SV_ZA.rep



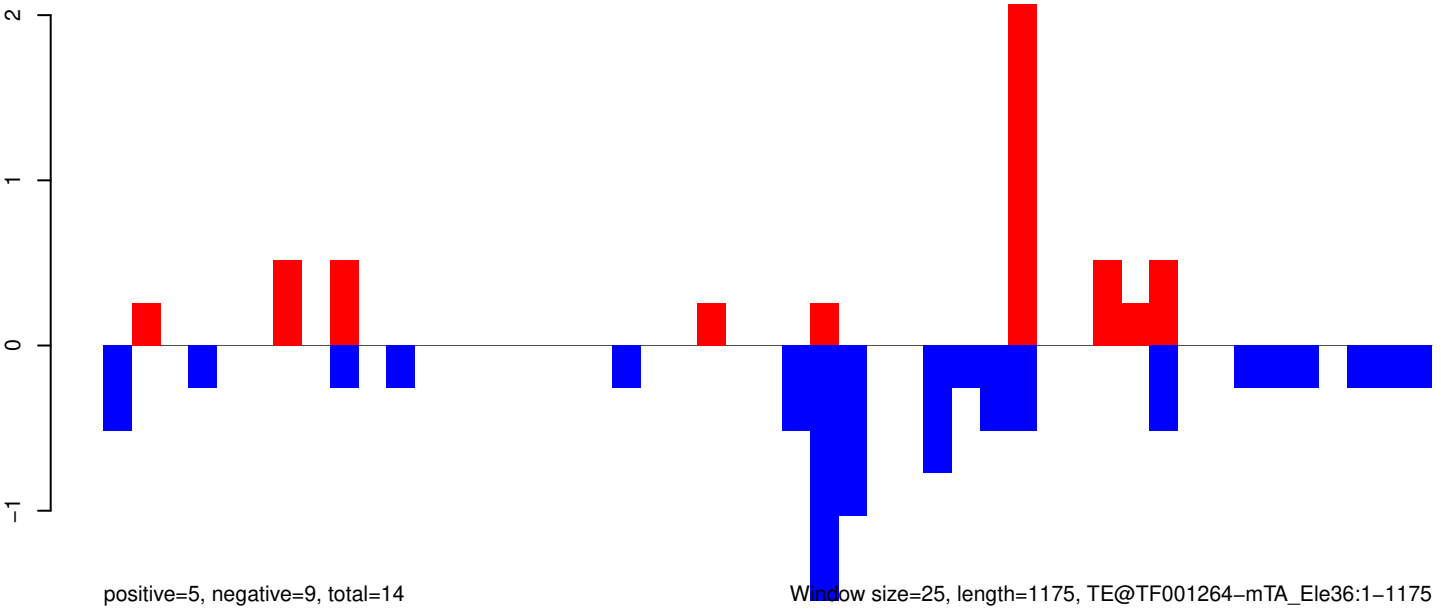
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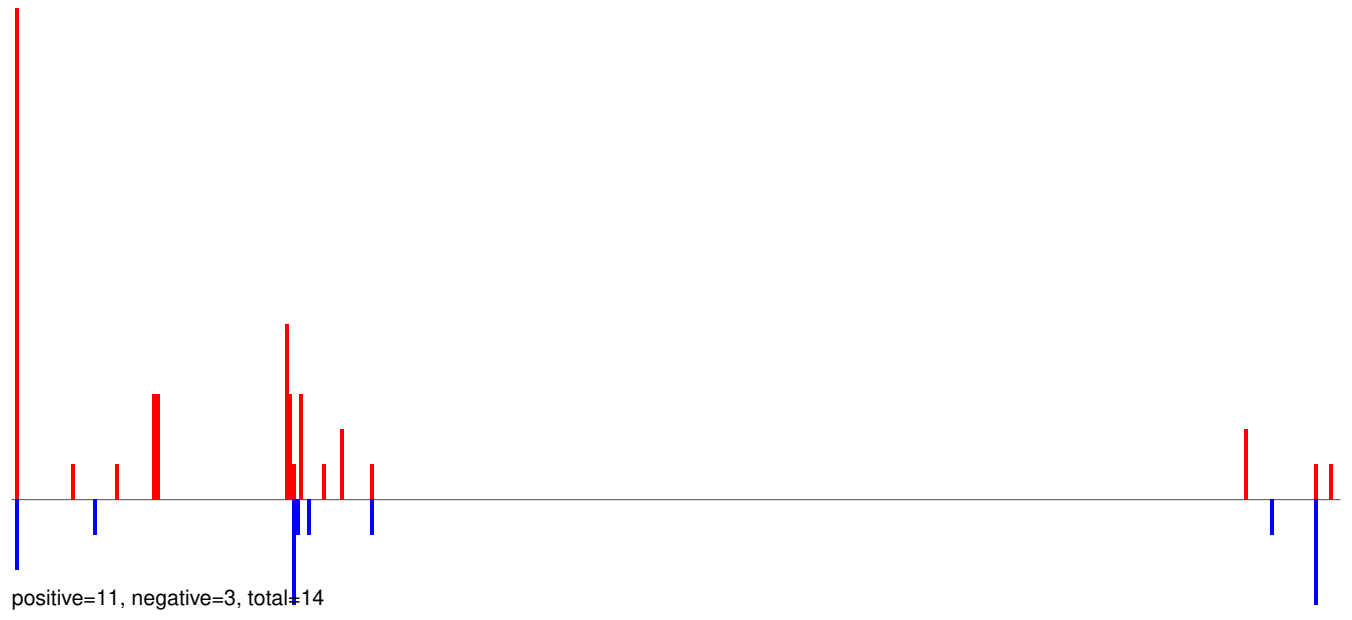
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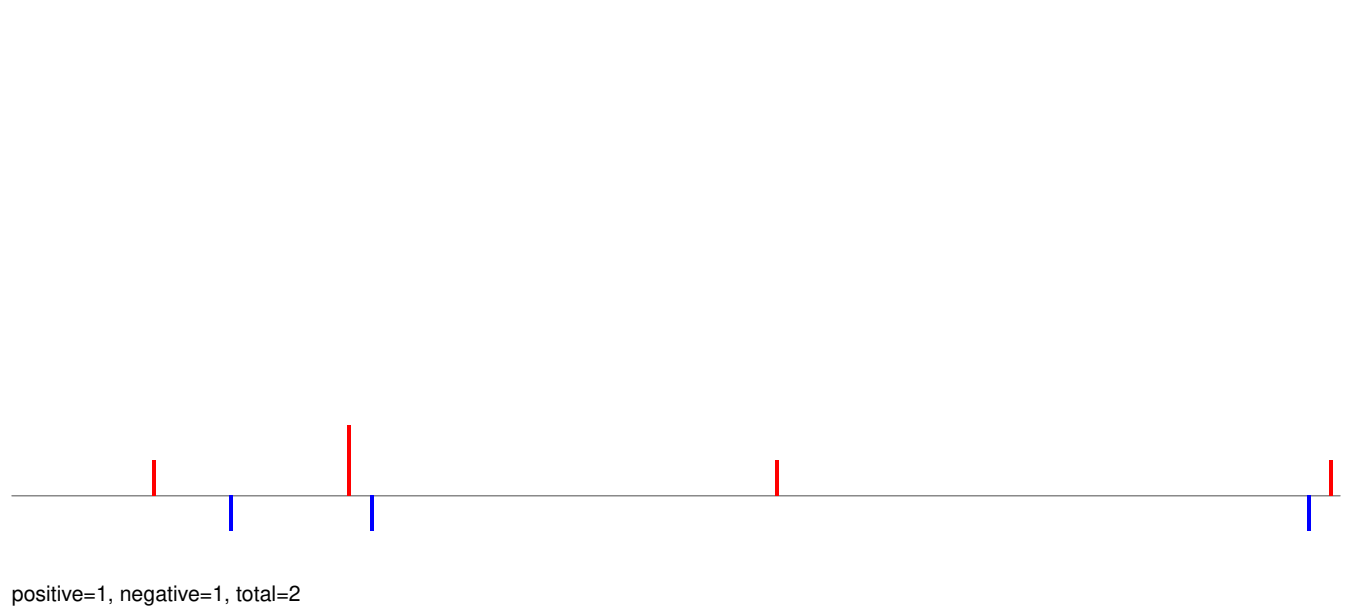
AeAeg_Whole_fem_SV_ZA.rep



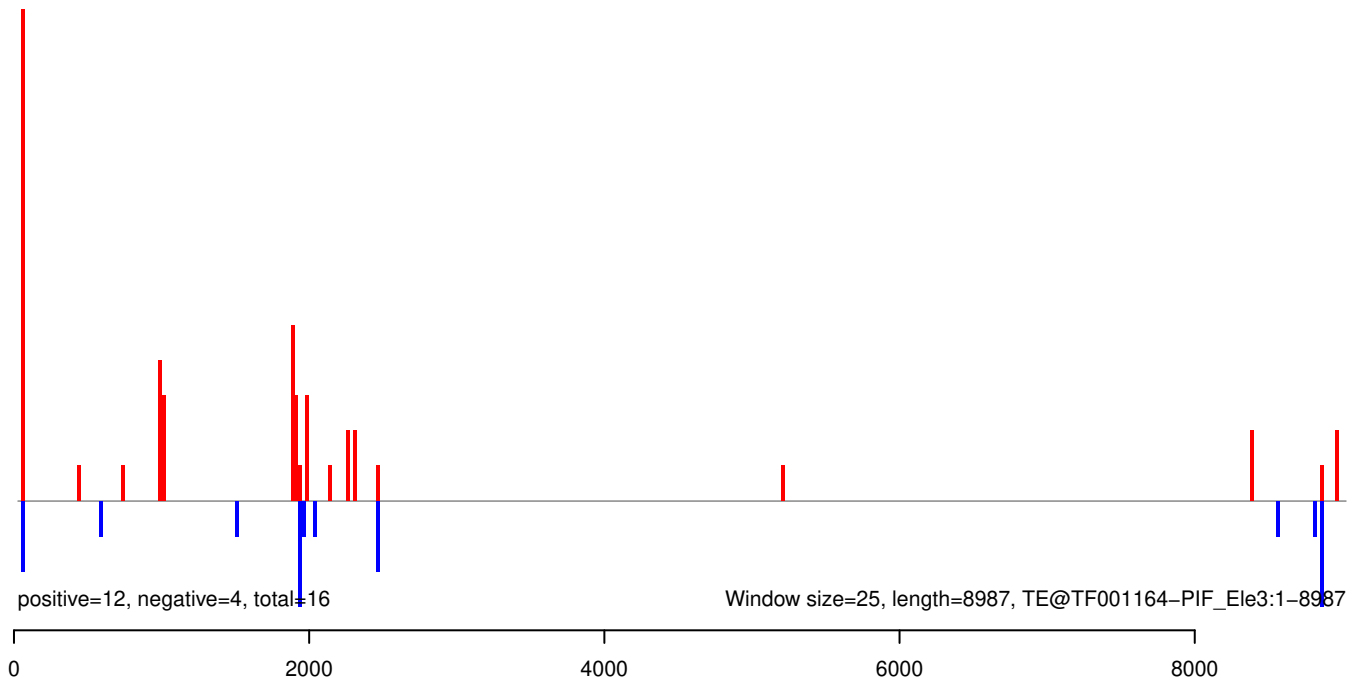
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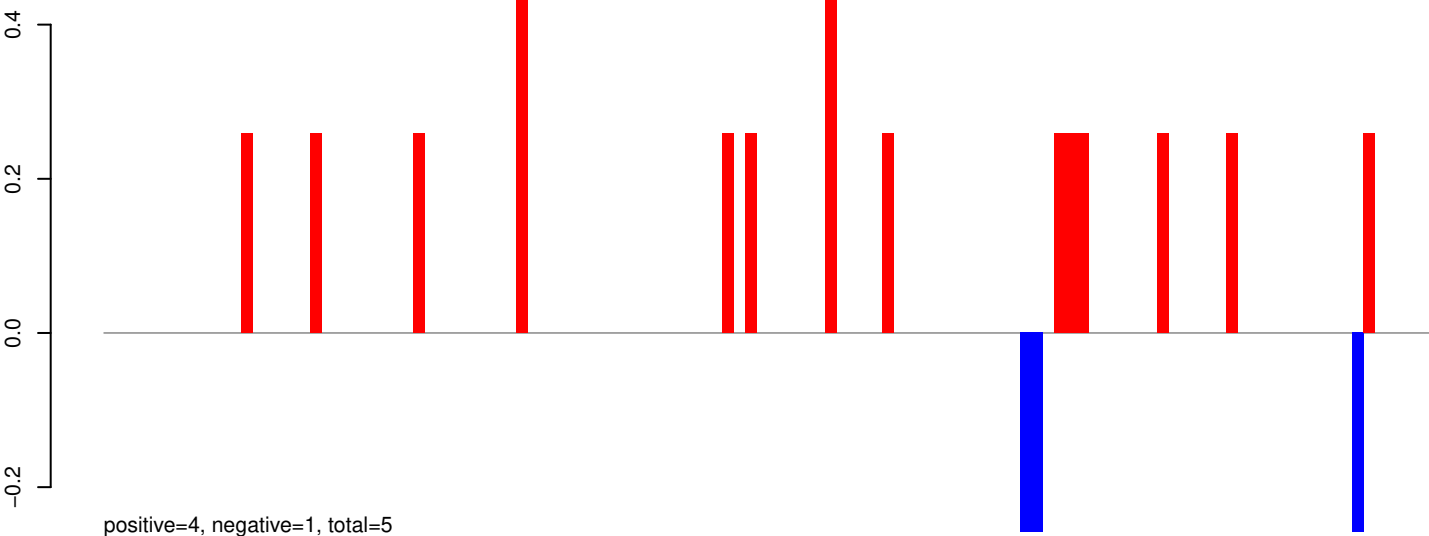
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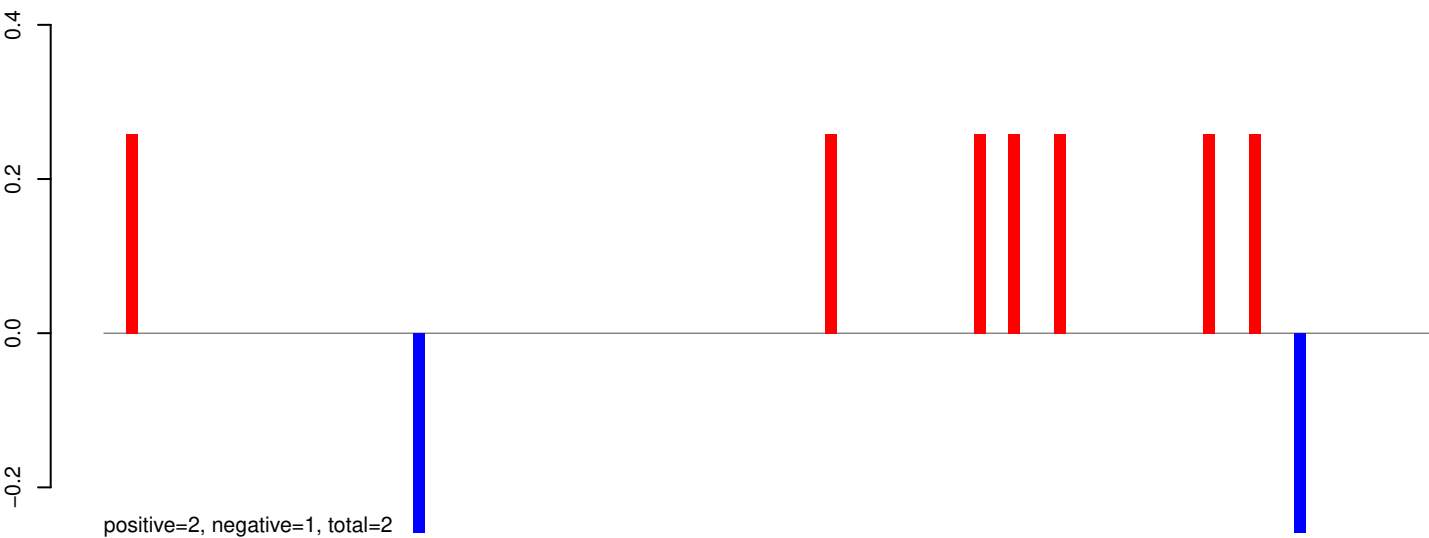
AeAeg_Whole_fem_SV_ZA.rep



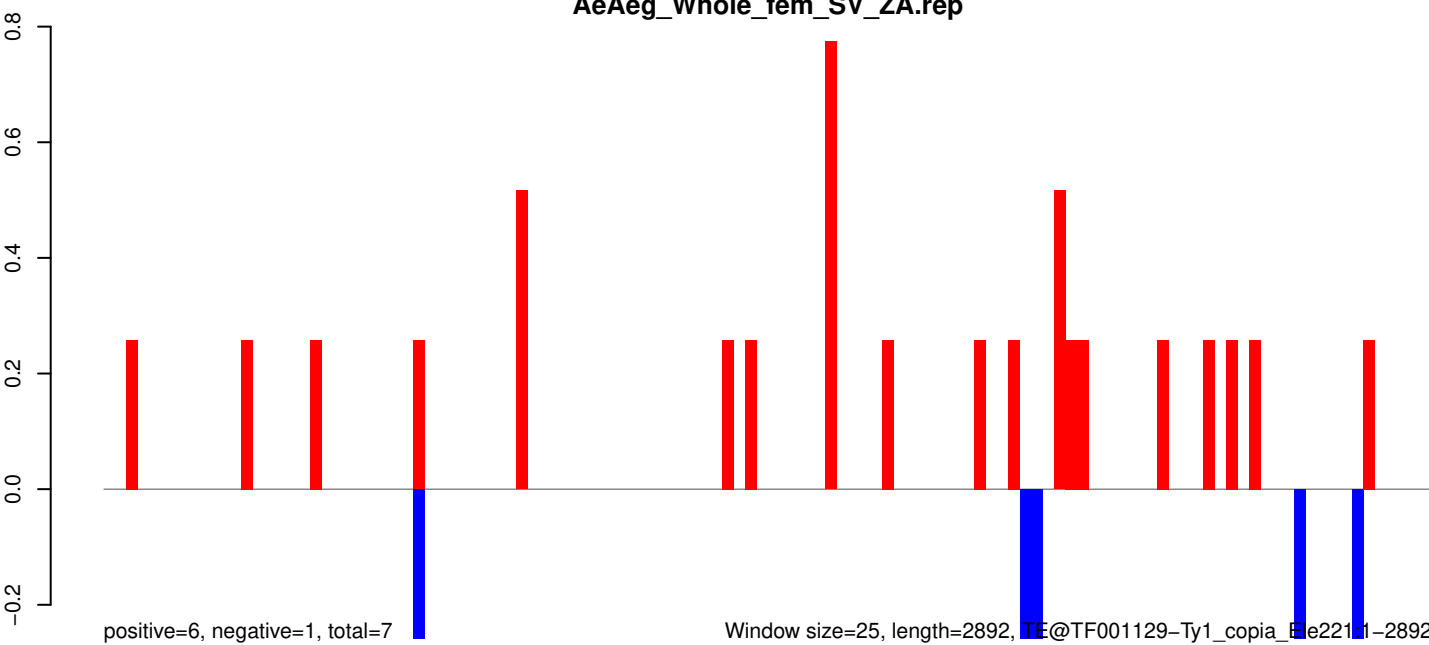
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

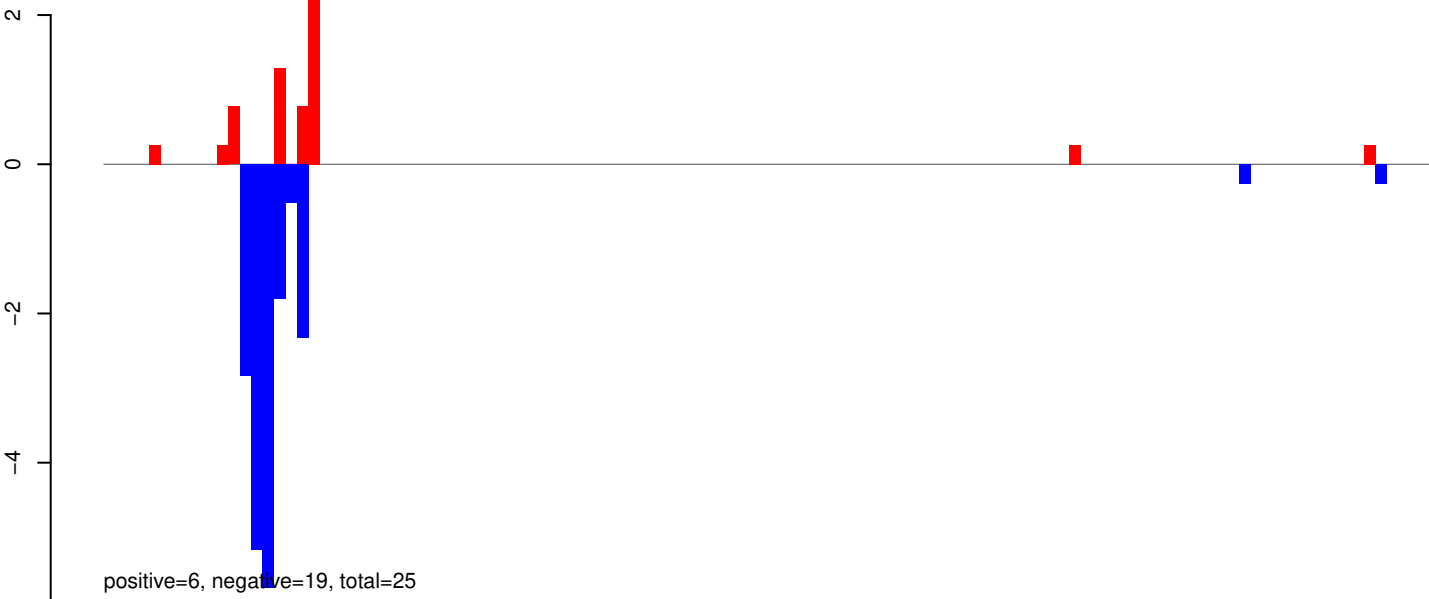


AeAeg_Whole_fem_SV_ZA.rep

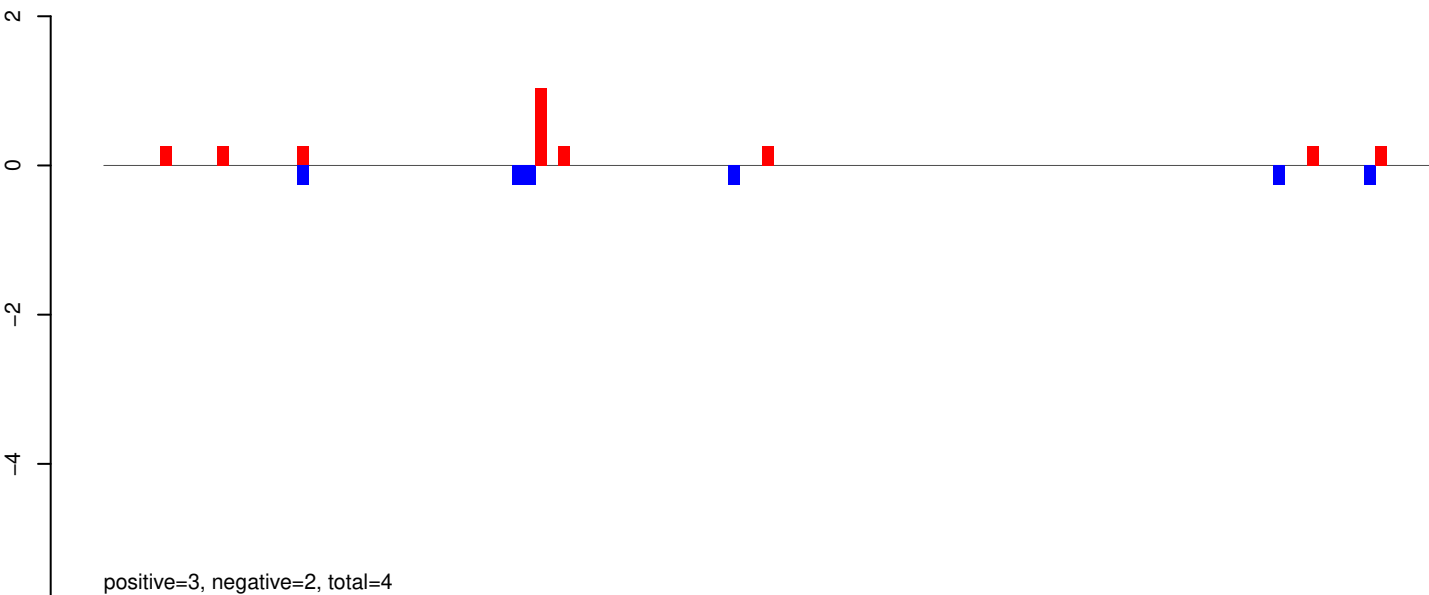


Window size=25, length=2892, TE@TF001129-Ty1_copia_Ele2211-2892

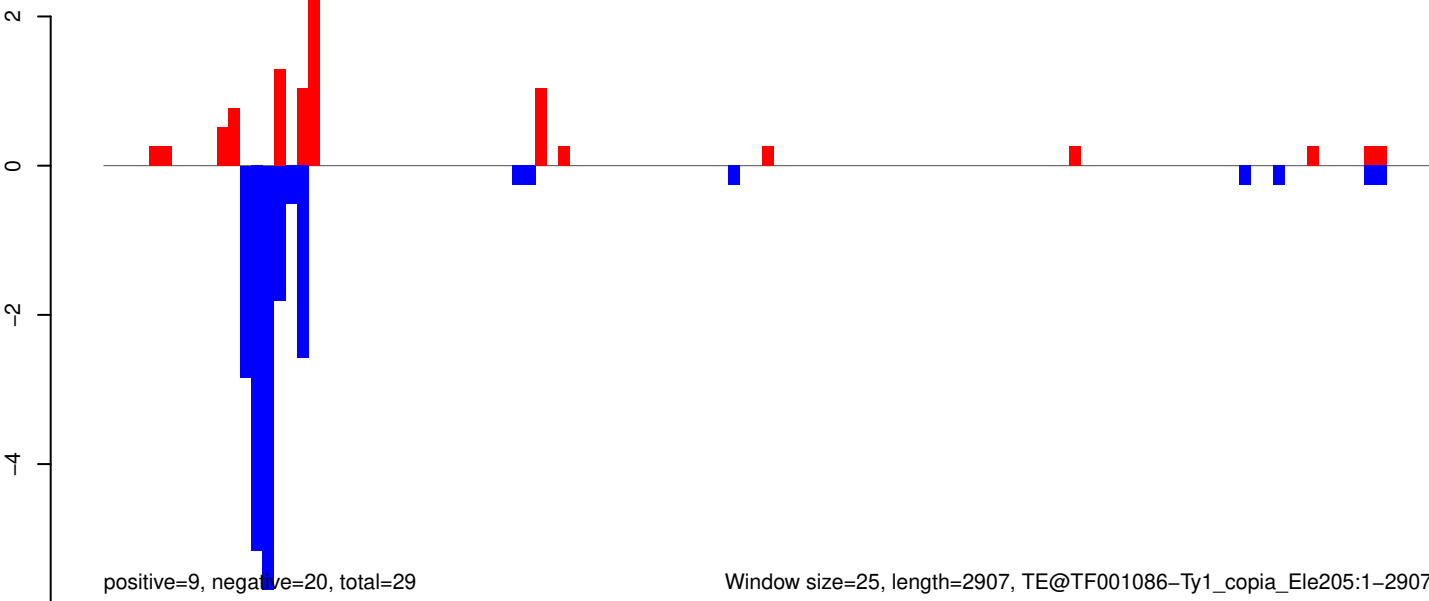
AeAeg_Whole_fem_SV_ZA.18_23.rep



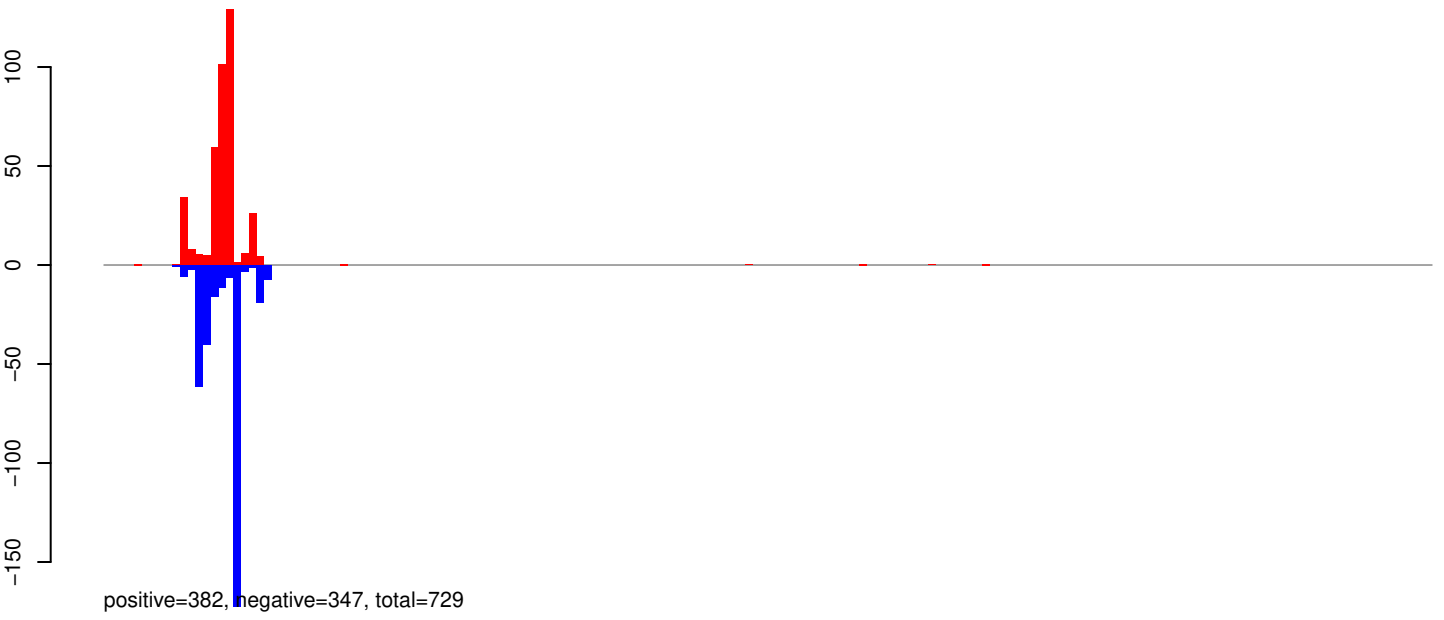
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



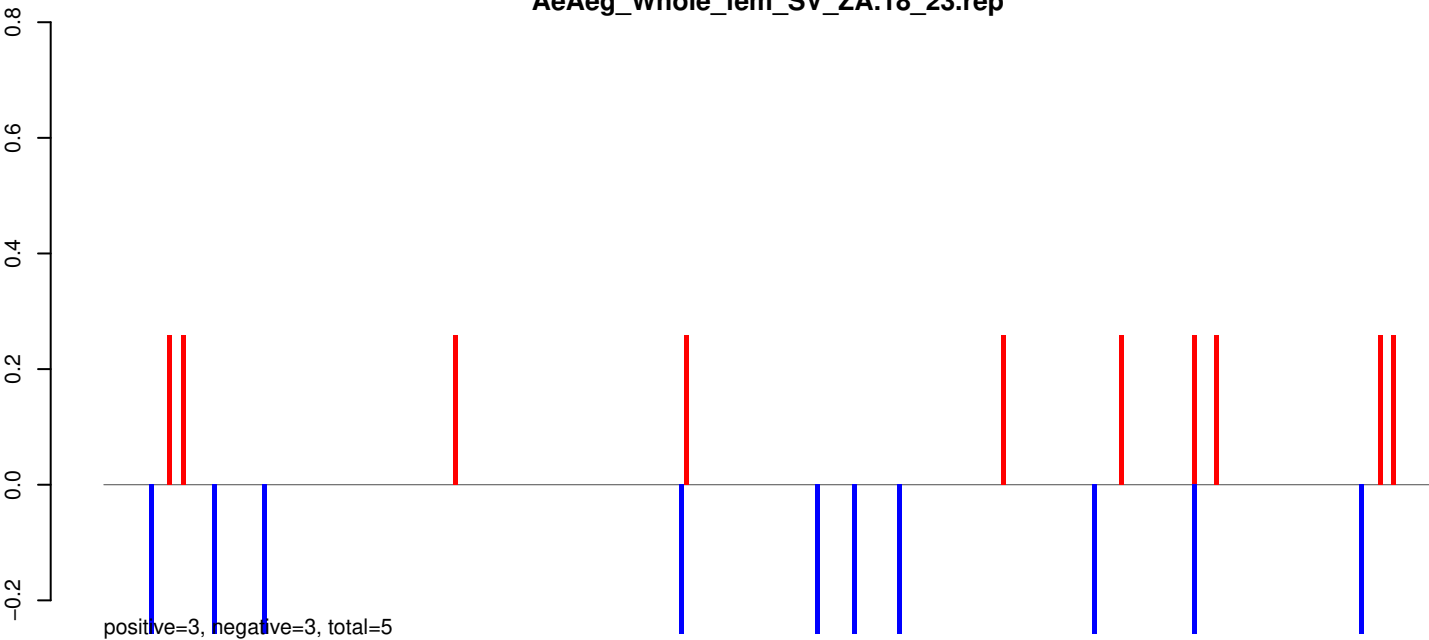
AeAeg_Whole_fem_SV_ZA.rep



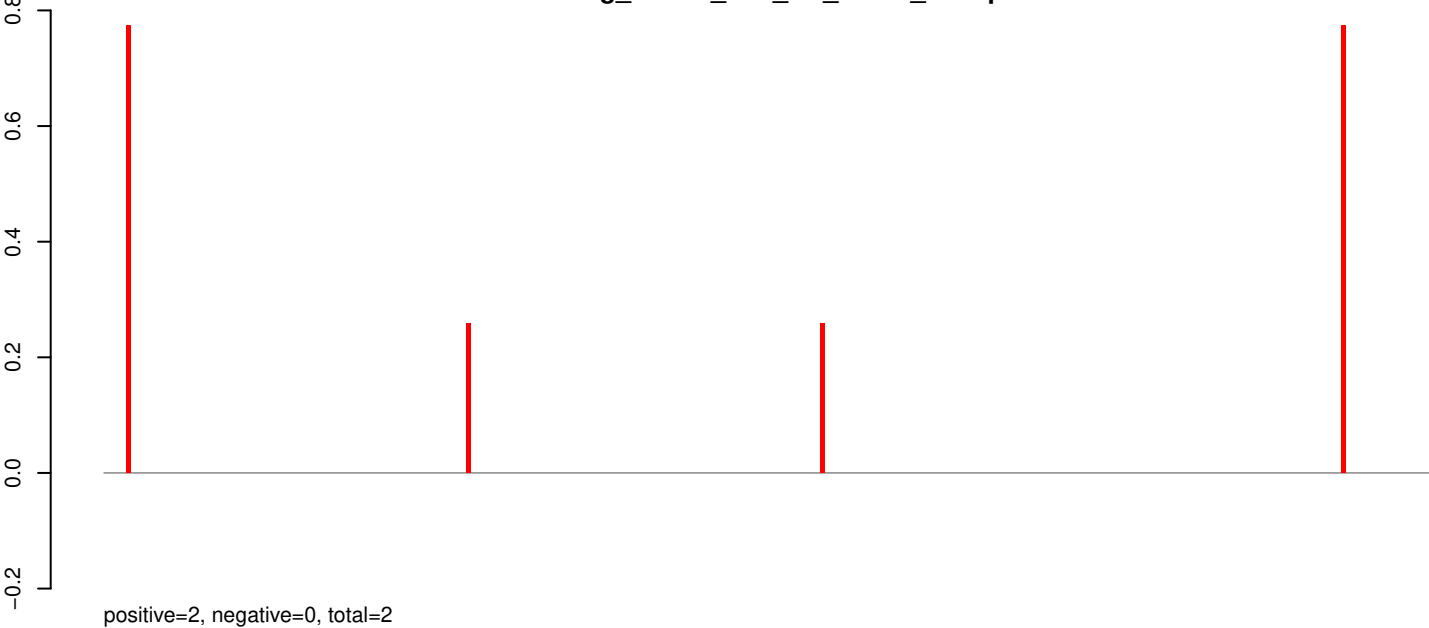
Window size=25, length=4337, TE@TF001074-Ty1_copia_Ele196:1-4337

0 1000 2000 3000 4000

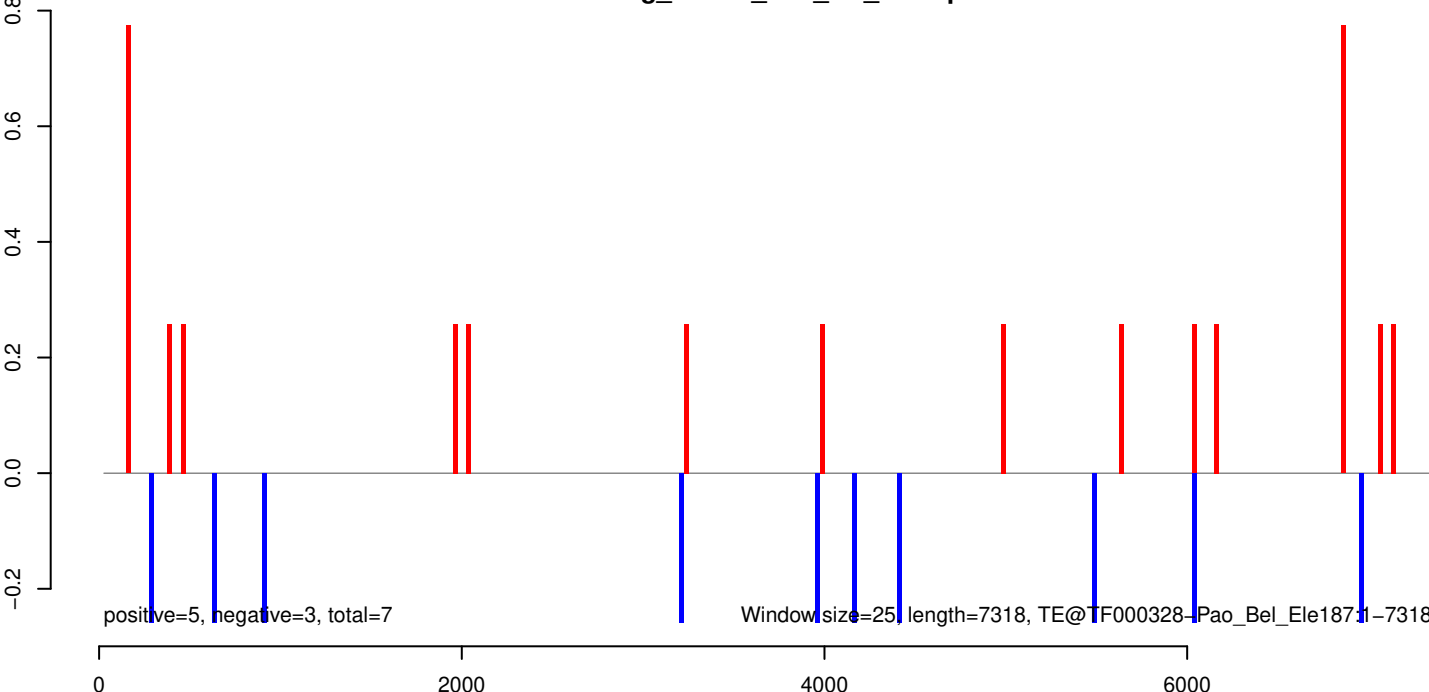
AeAeg_Whole_fem_SV_ZA.18_23.rep



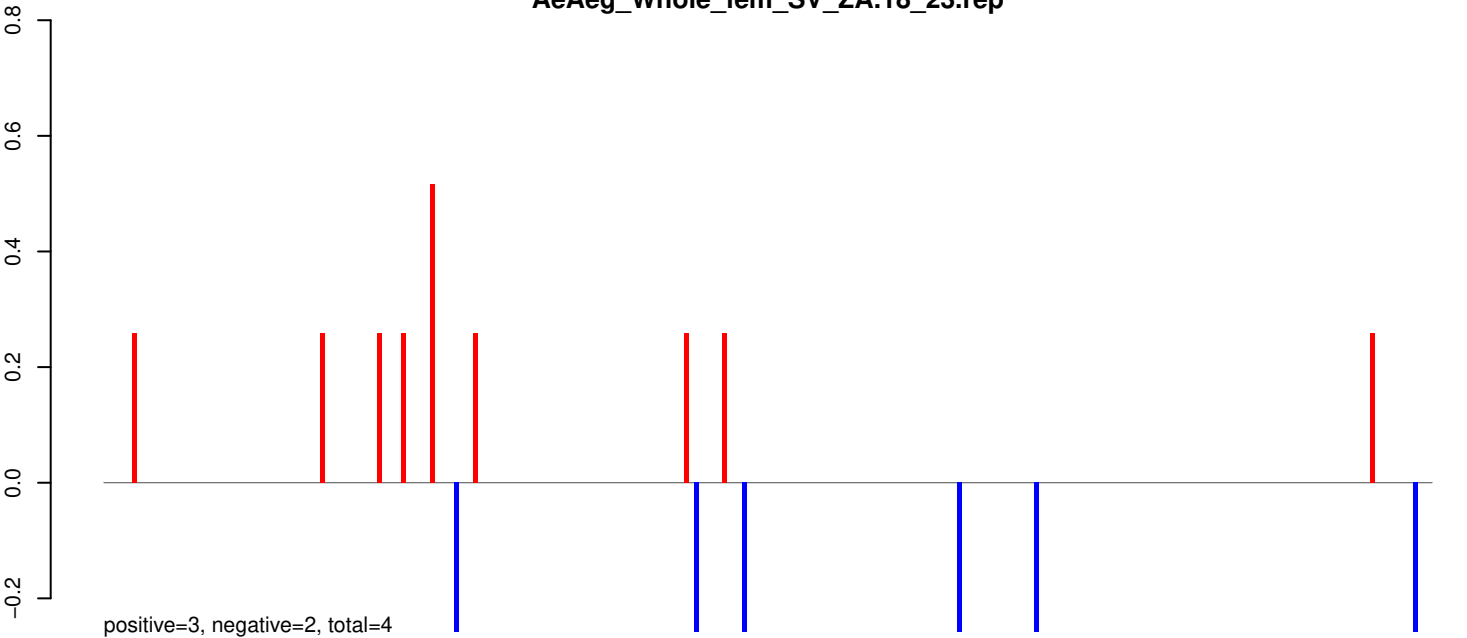
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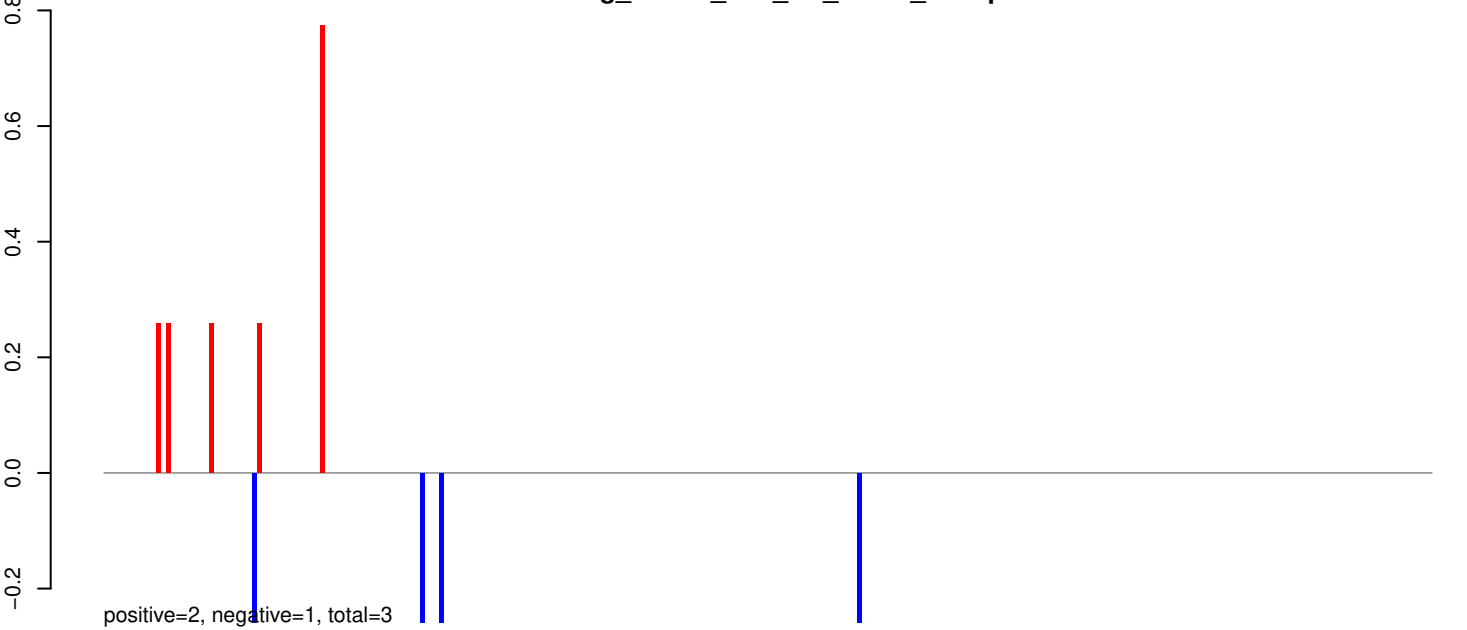
AeAeg_Whole_fem_SV_ZA.rep



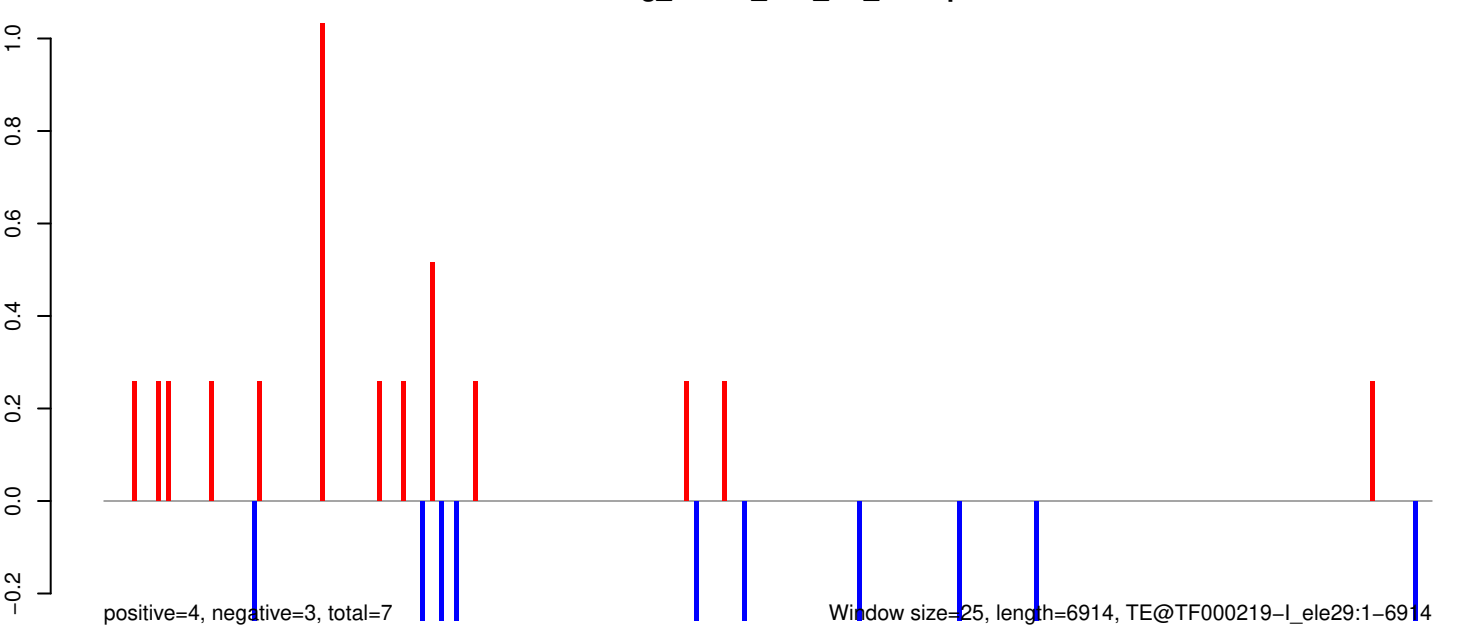
AeAeg_Whole_fem_SV_ZA.18_23.rep



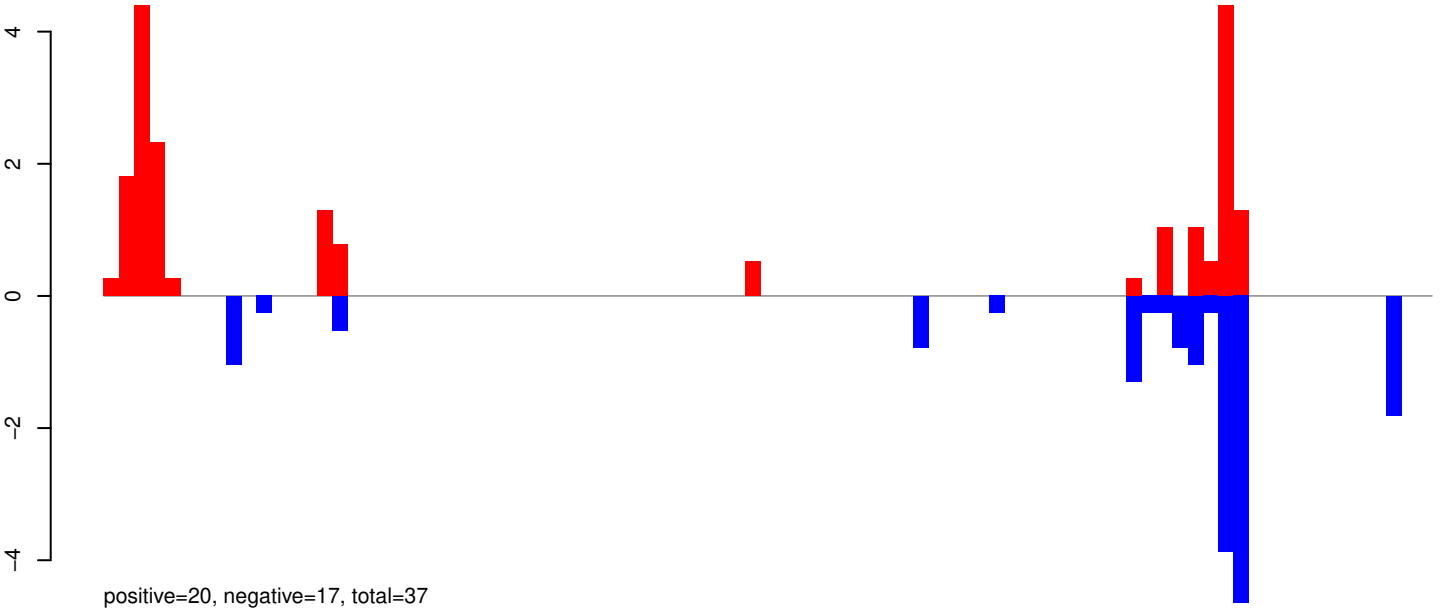
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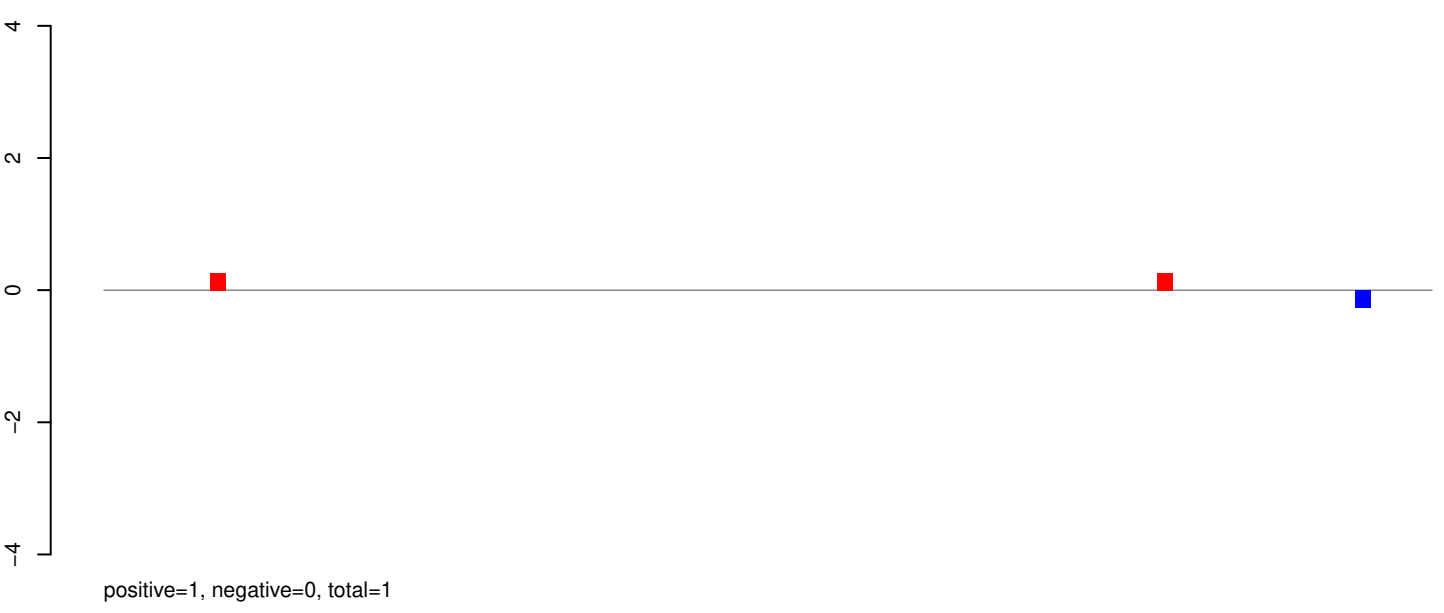
AeAeg_Whole_fem_SV_ZA.rep



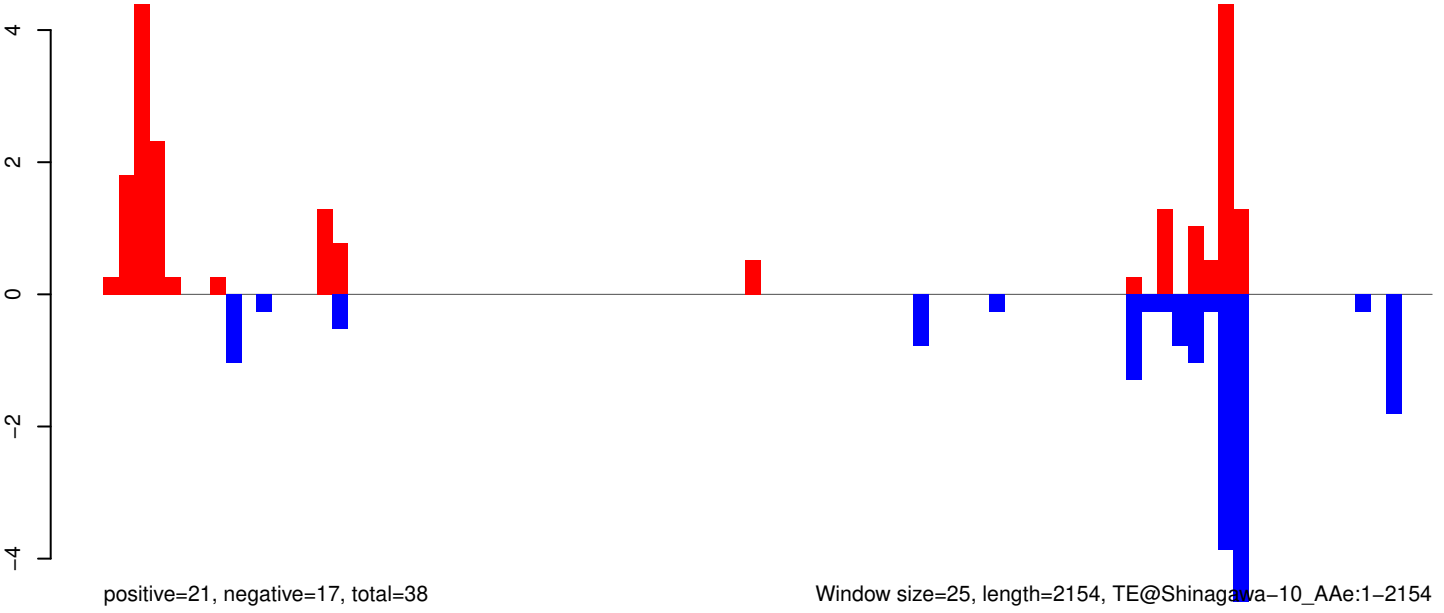
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

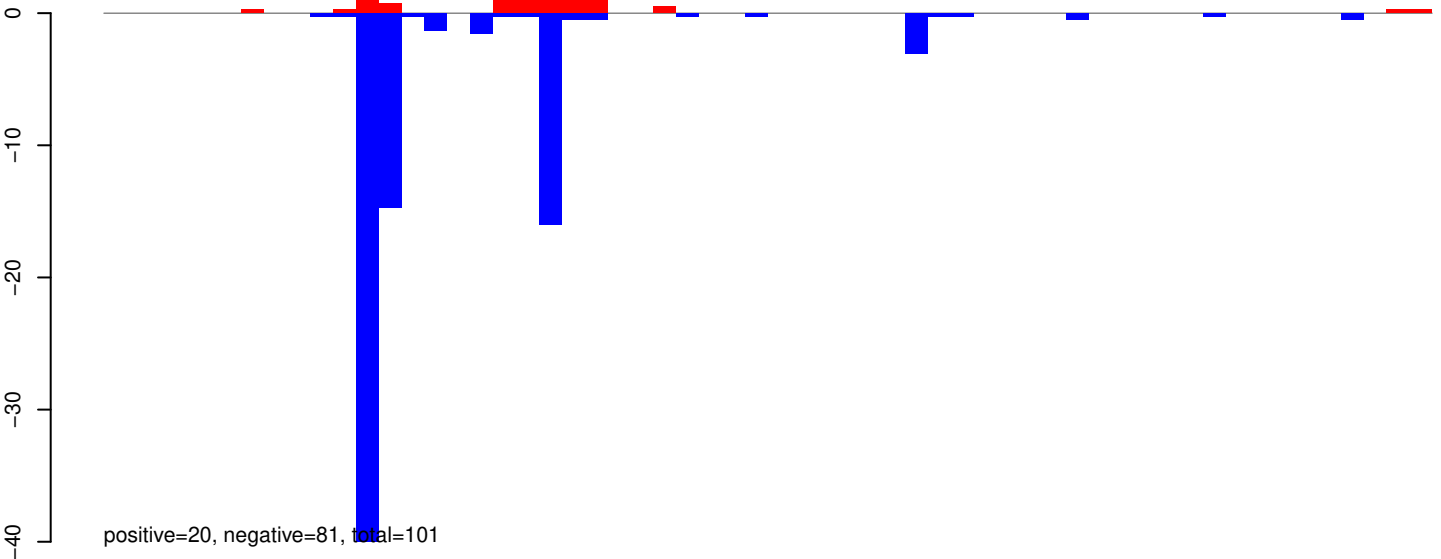


AeAeg_Whole_fem_SV_ZA.rep

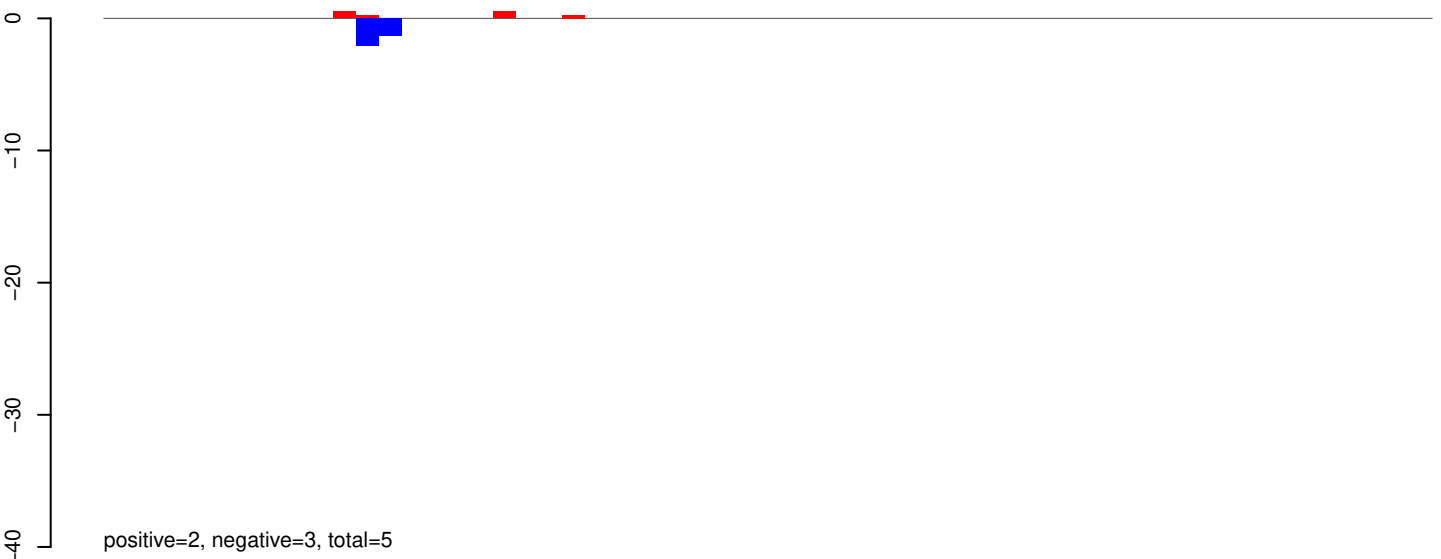


Window size=25, length=2154, TE@Shinagawa-10_A Ae:1-2154

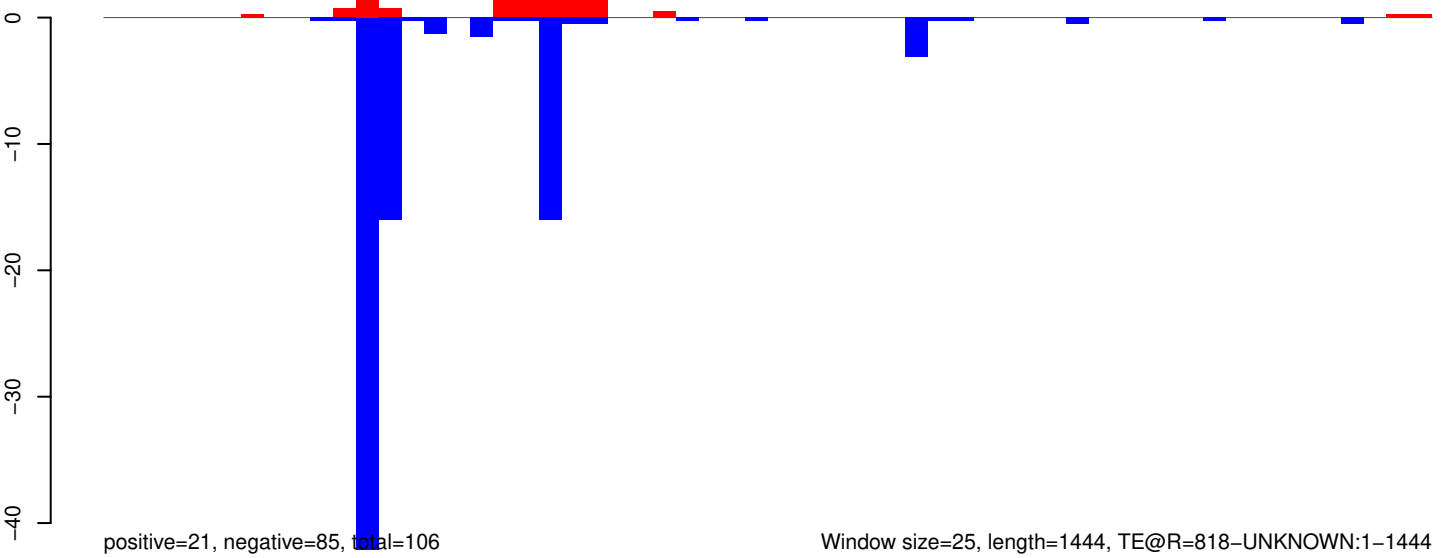
AeAeg_Whole_fem_SV_ZA.18_23.rep



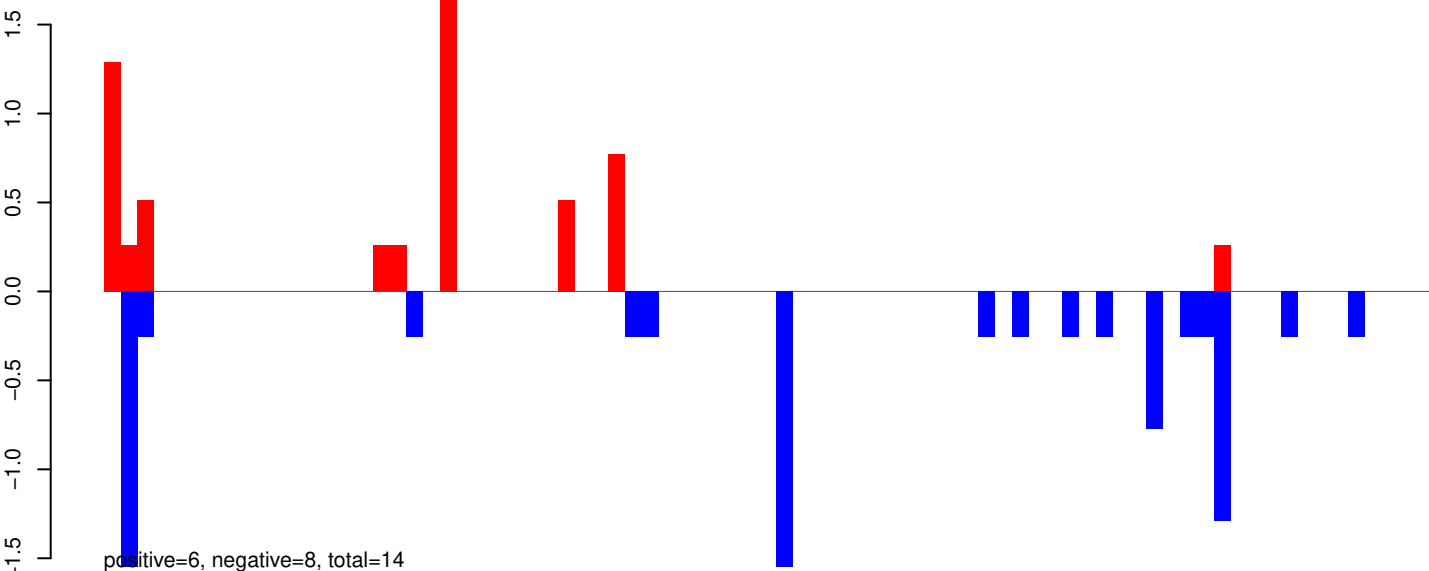
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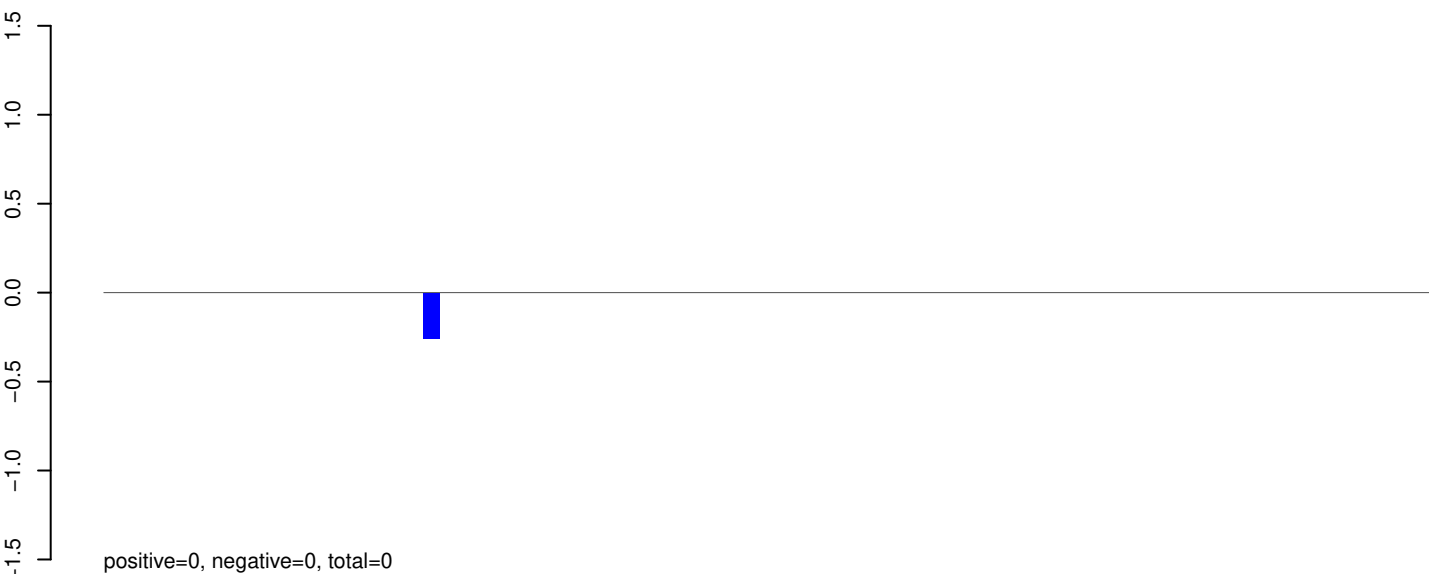
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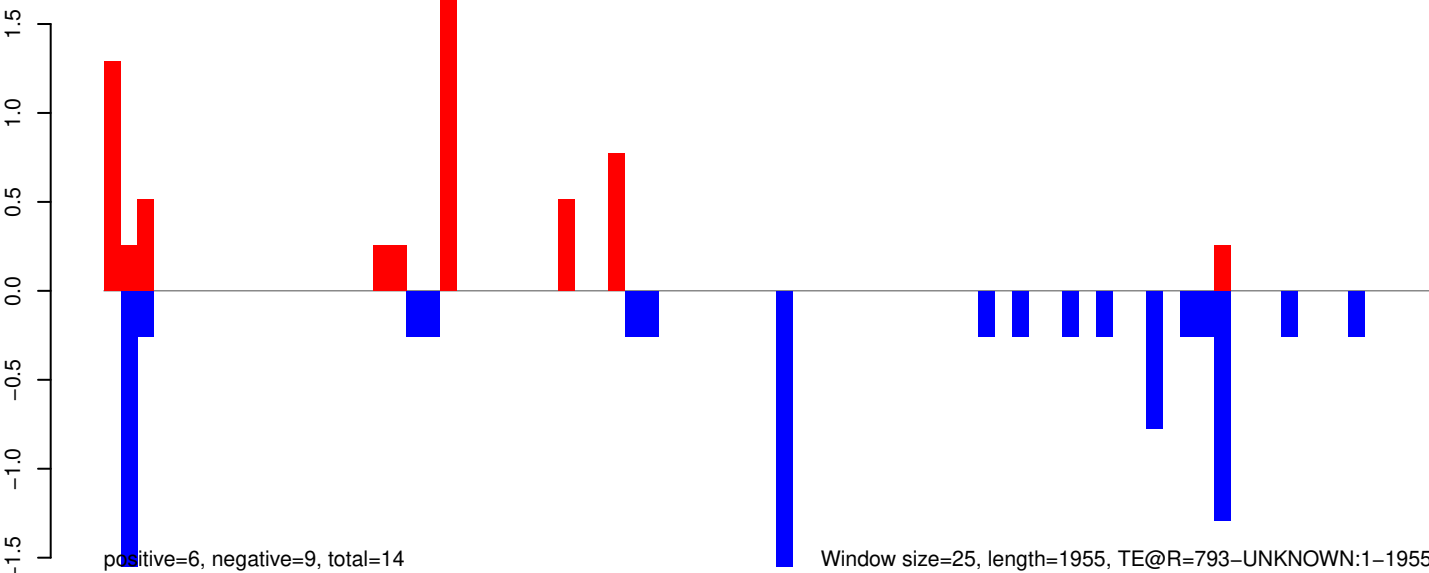
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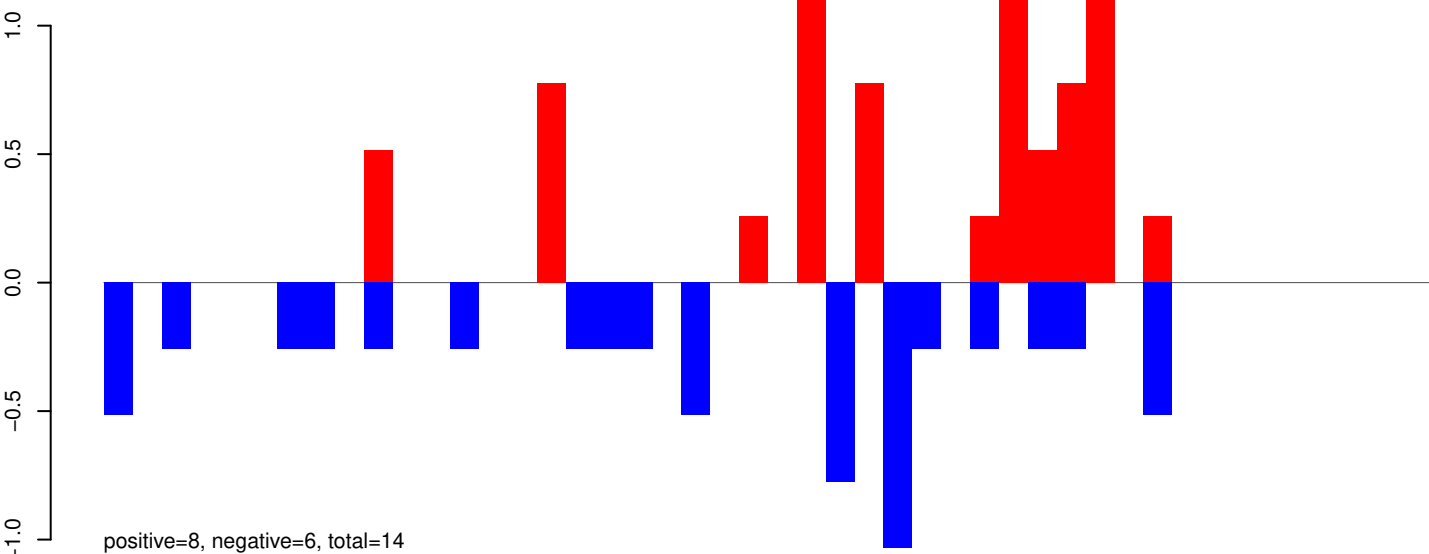
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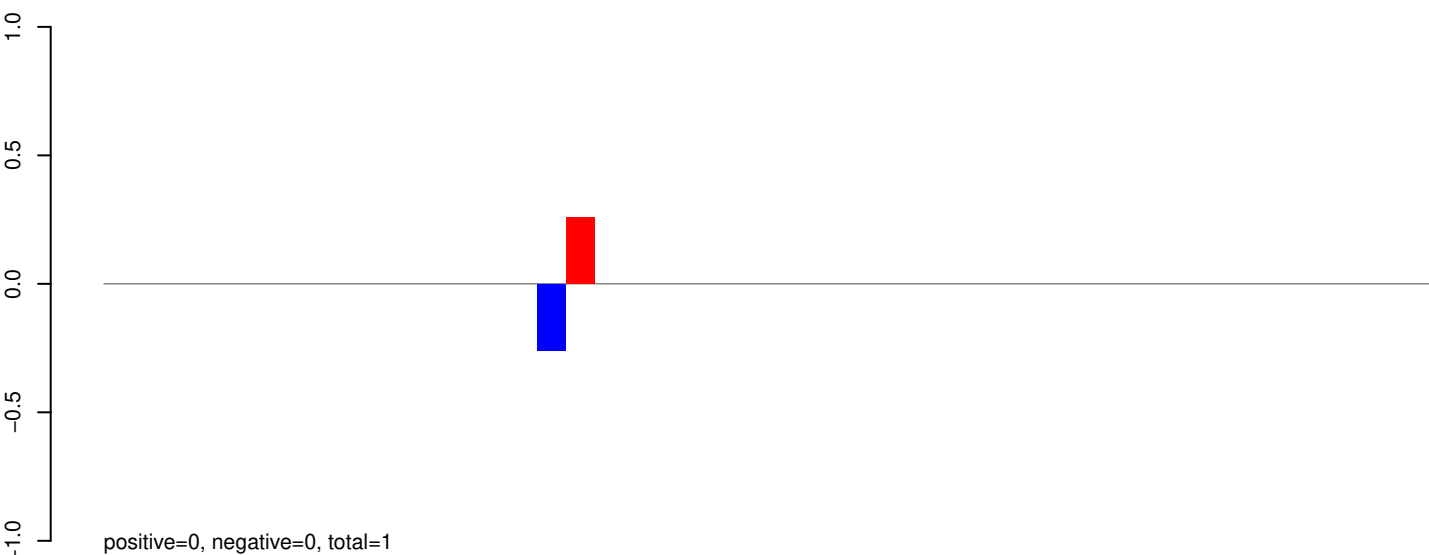
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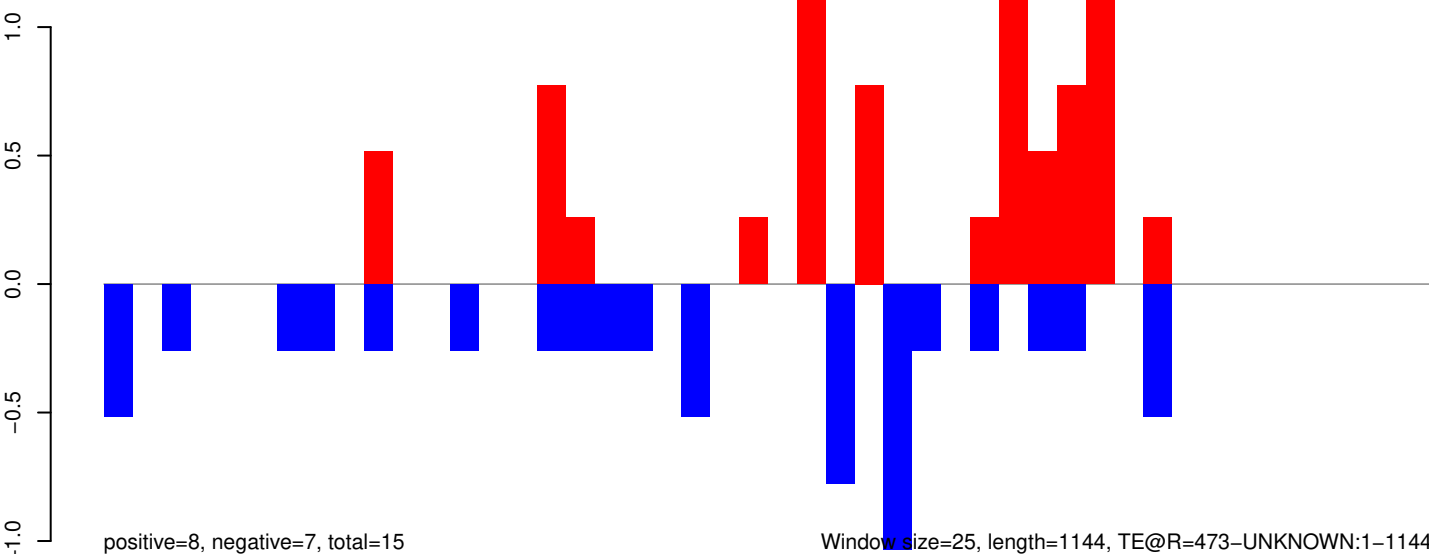
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

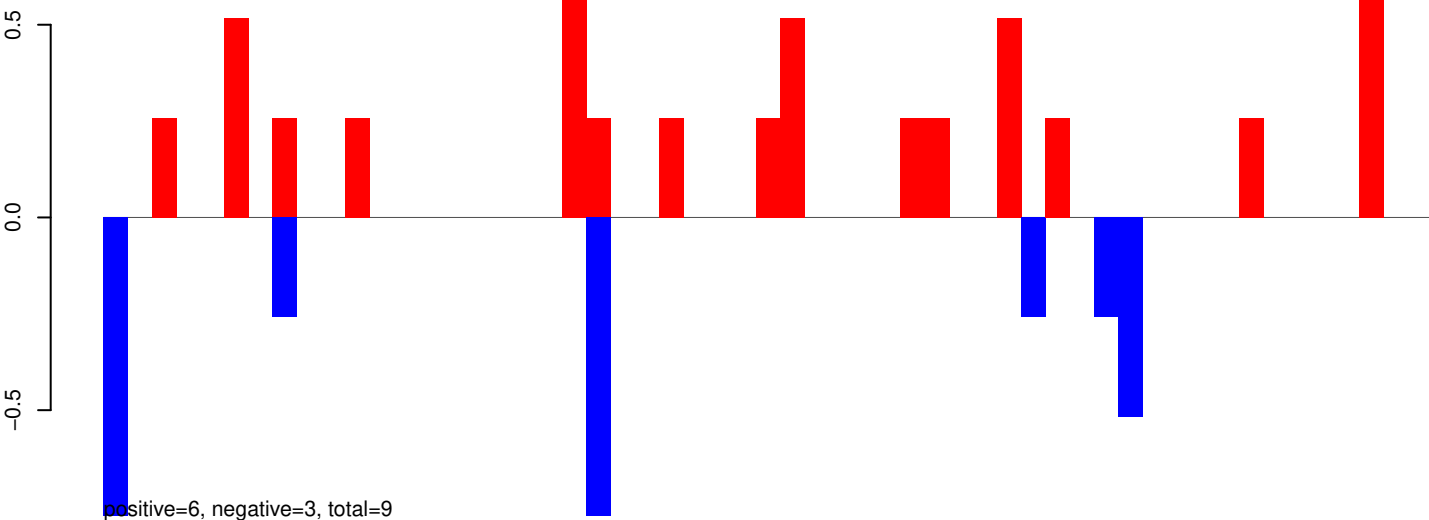


AeAeg_Whole_fem_SV_ZA.rep

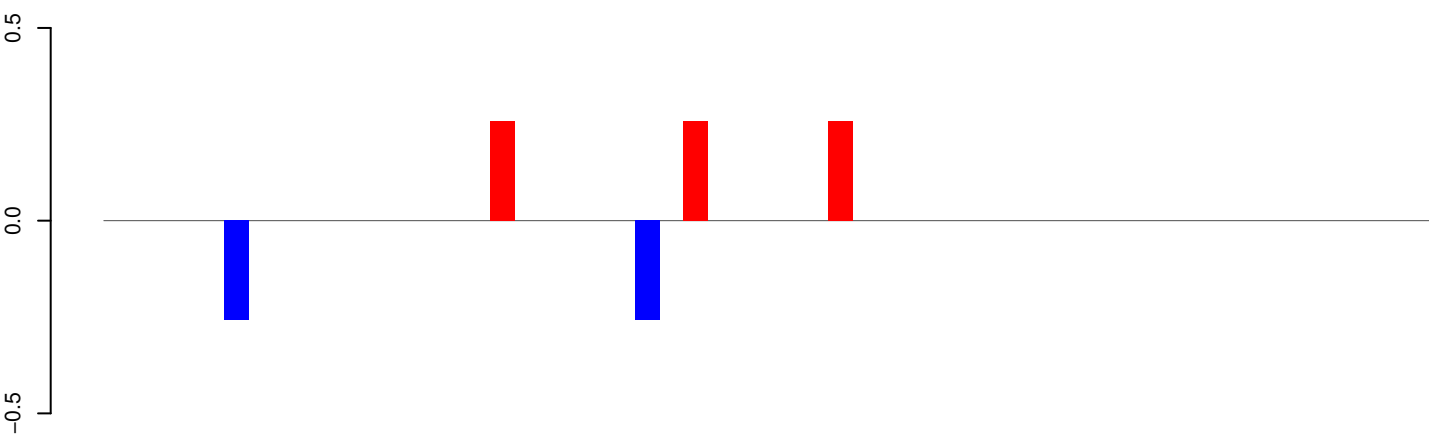


Window size=25, length=1144, TE@R=473-UNKNOWN:1-1144

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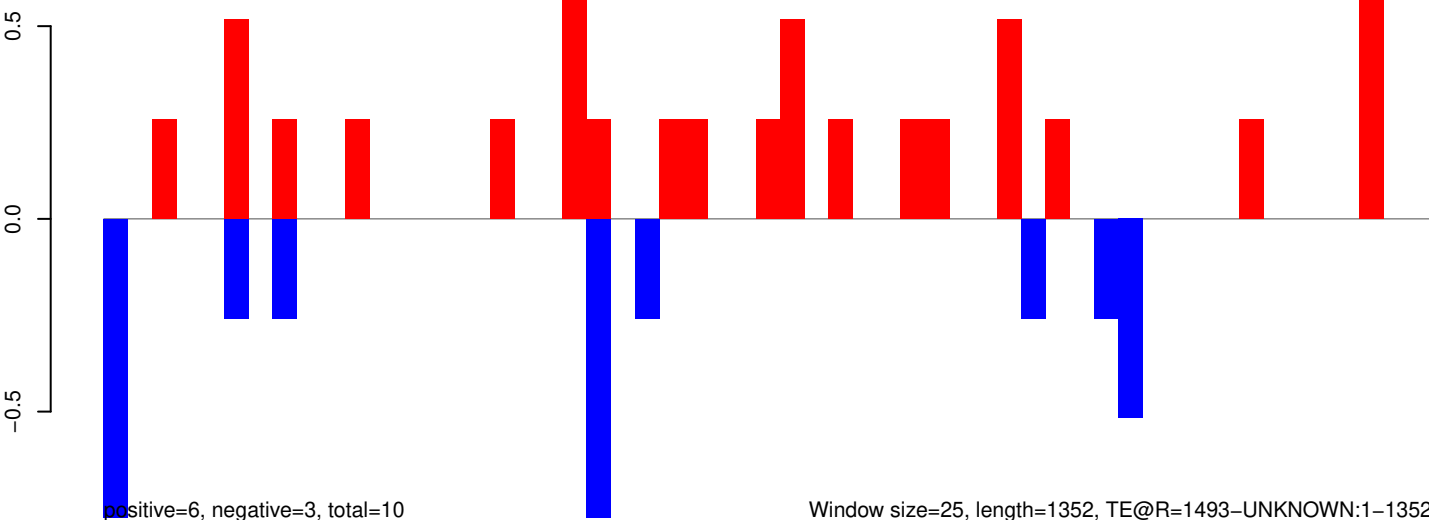


AeAeg_Whole_fem_SV_ZA.24_35.rep



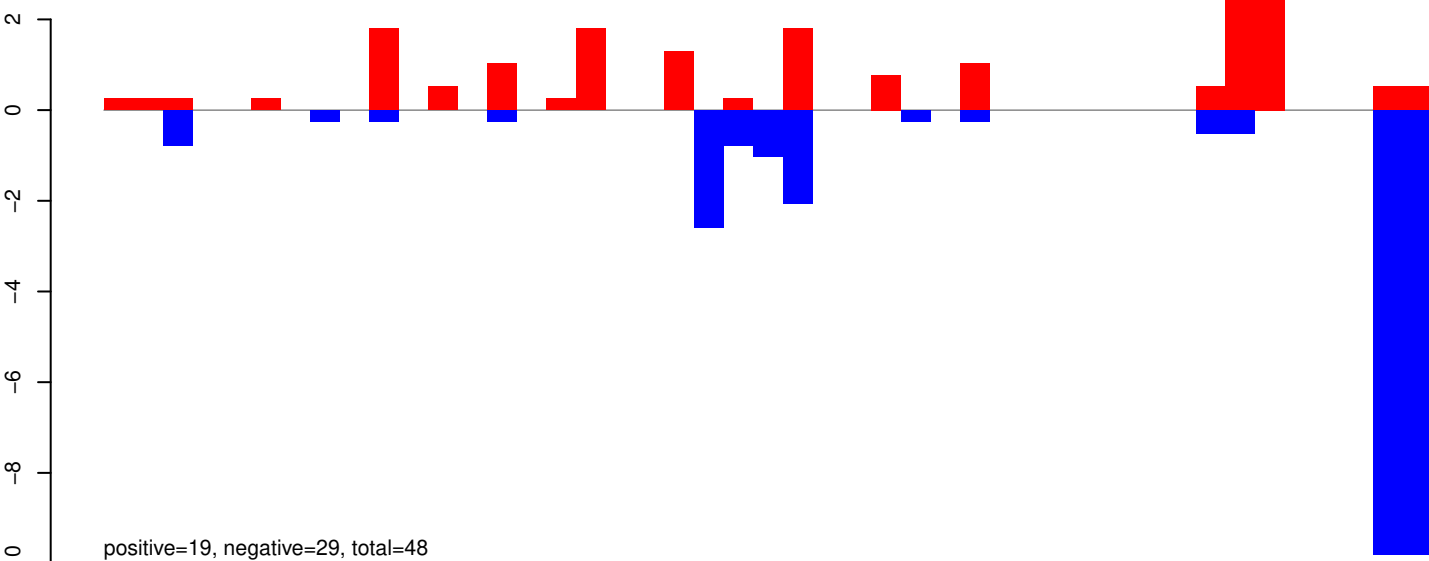
positive=1, negative=1, total=1

AeAeg_Whole_fem_SV_ZA.rep



Window size=25, length=1352, TE@R=1493-UNKNOWN:1-1352

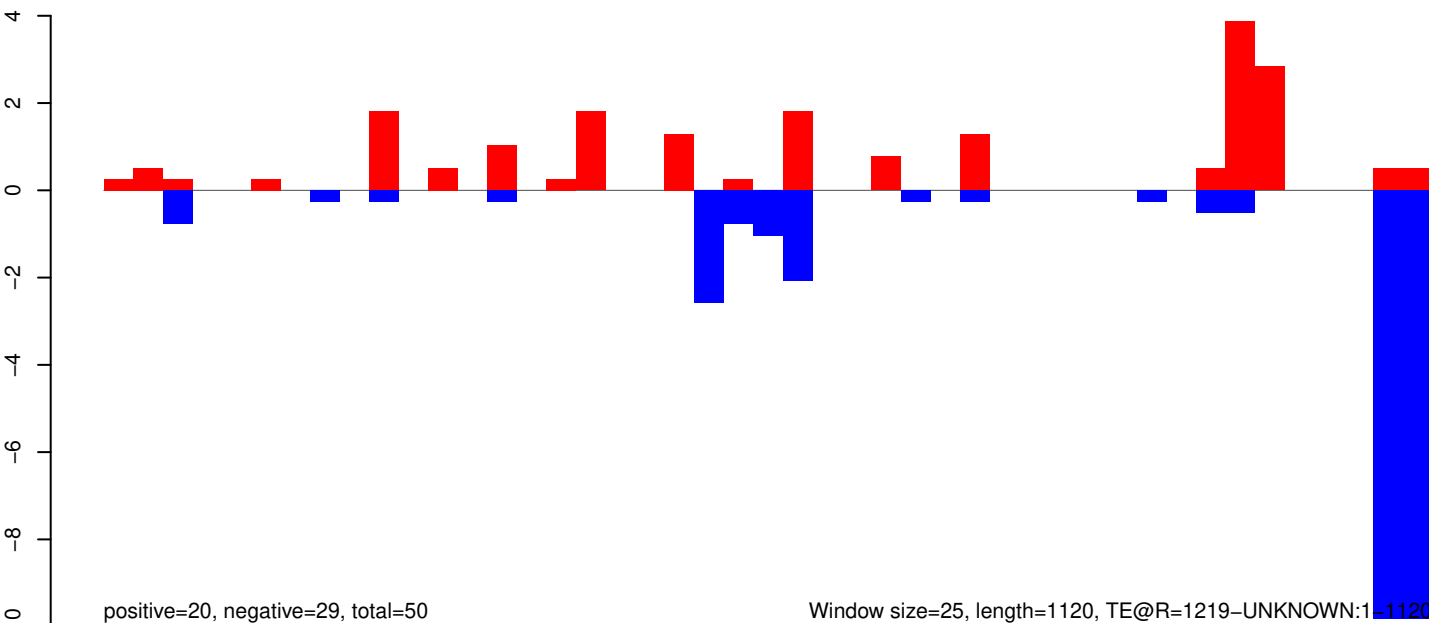
AeAeg_Whole_fem_SV_ZA.18_23.rep



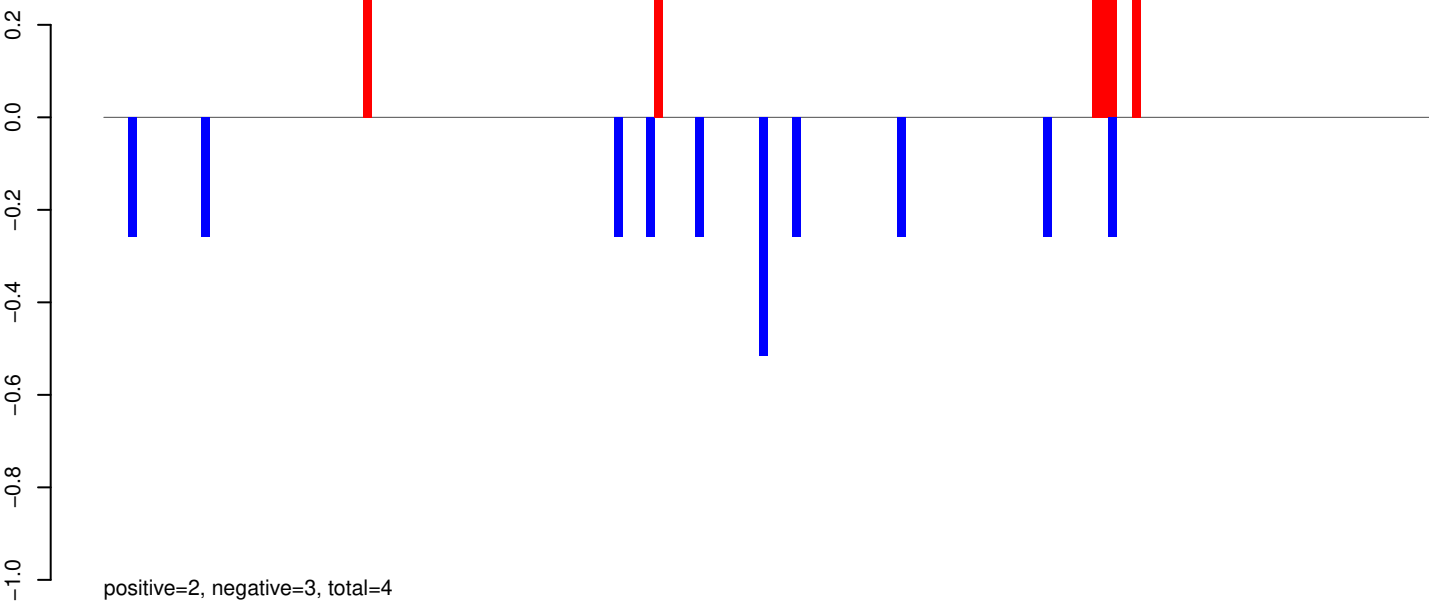
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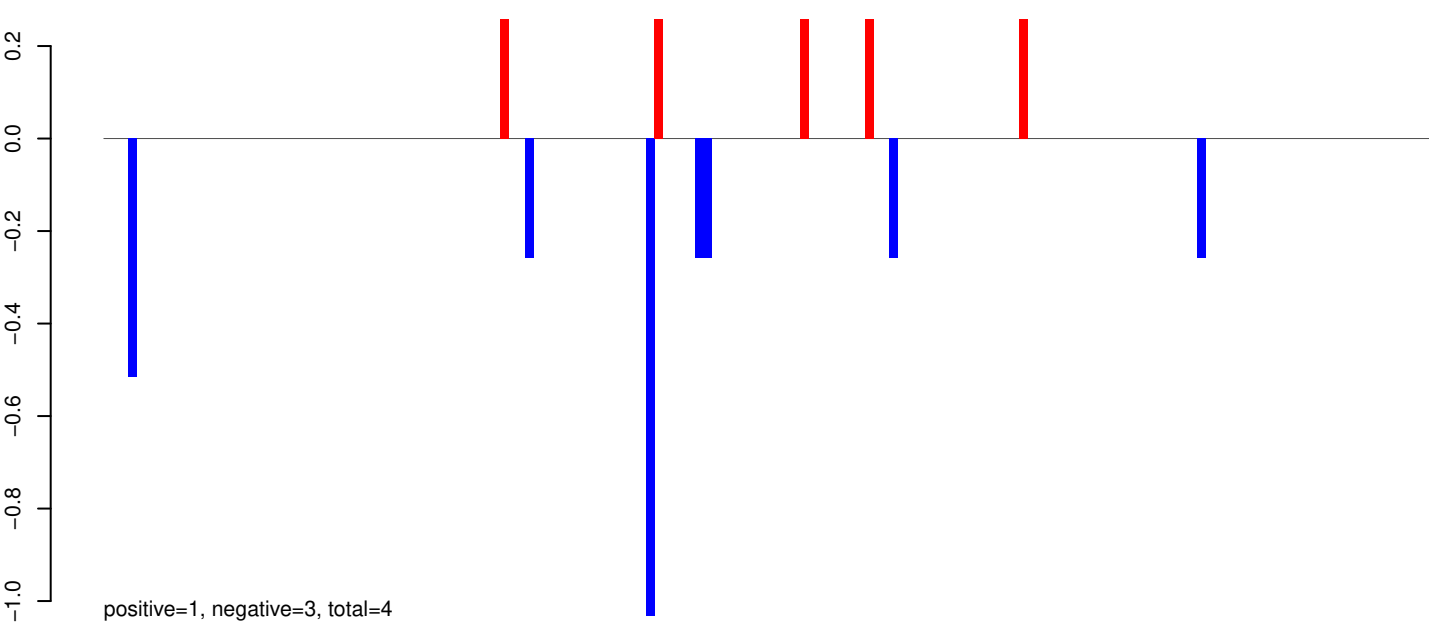
AeAeg_Whole_fem_SV_ZA.rep



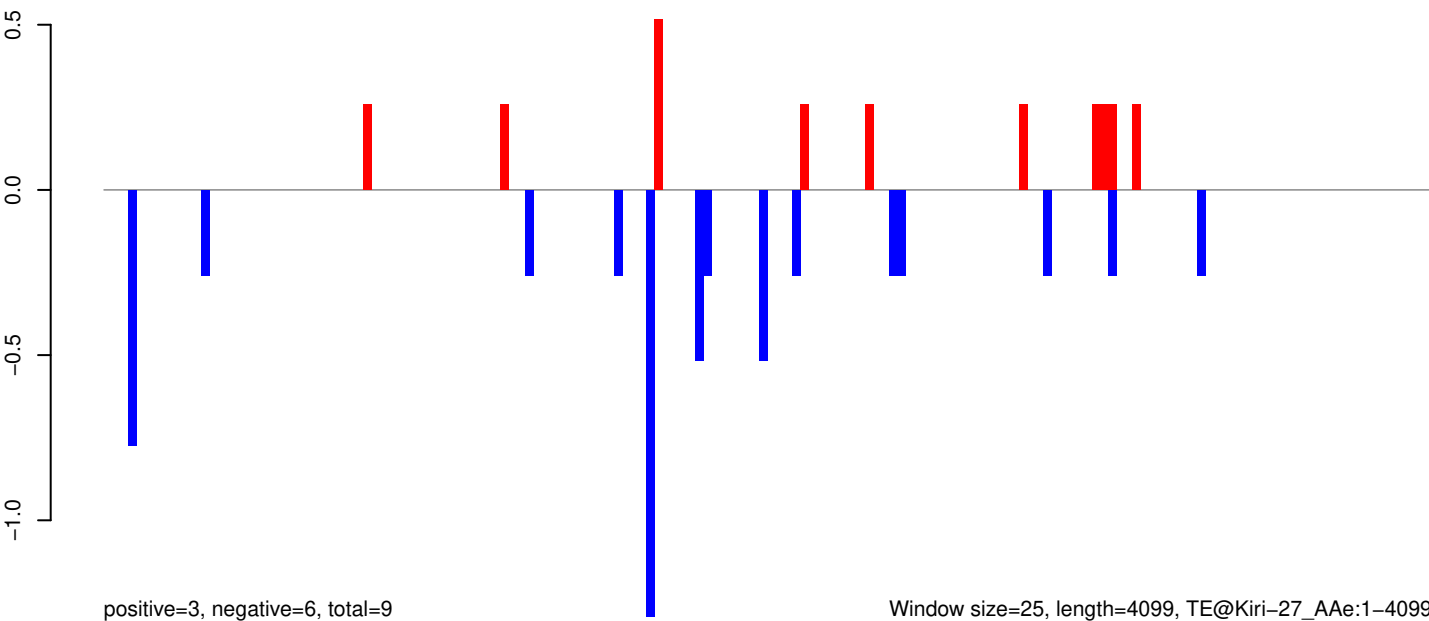
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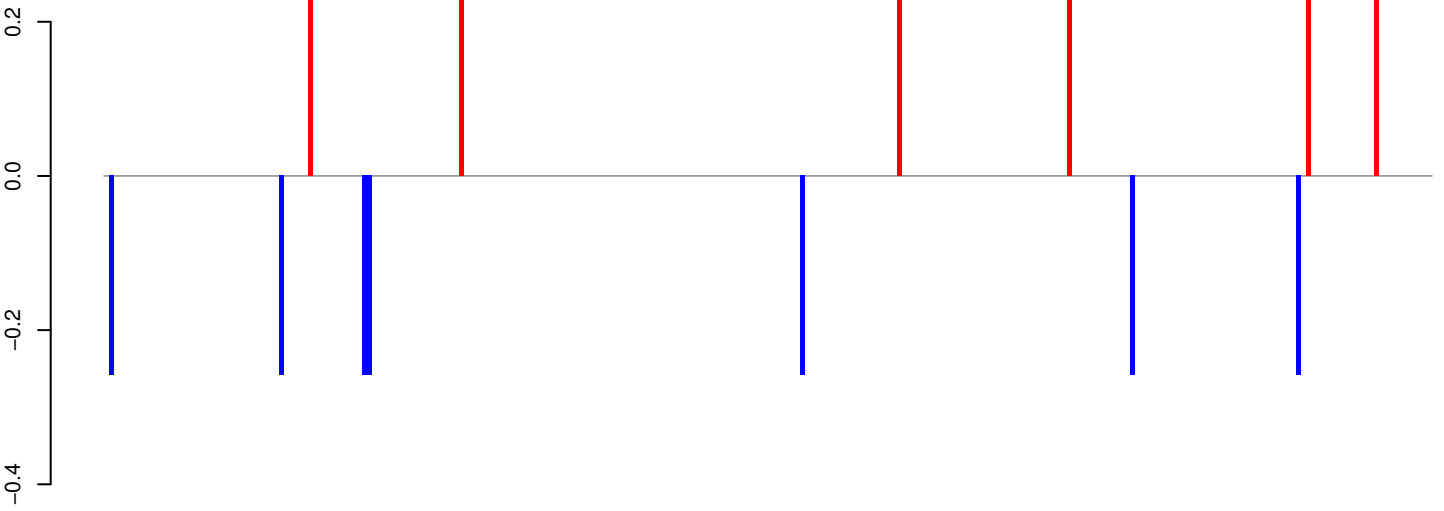
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AeAeg_Whole_fem_SV_ZA.rep

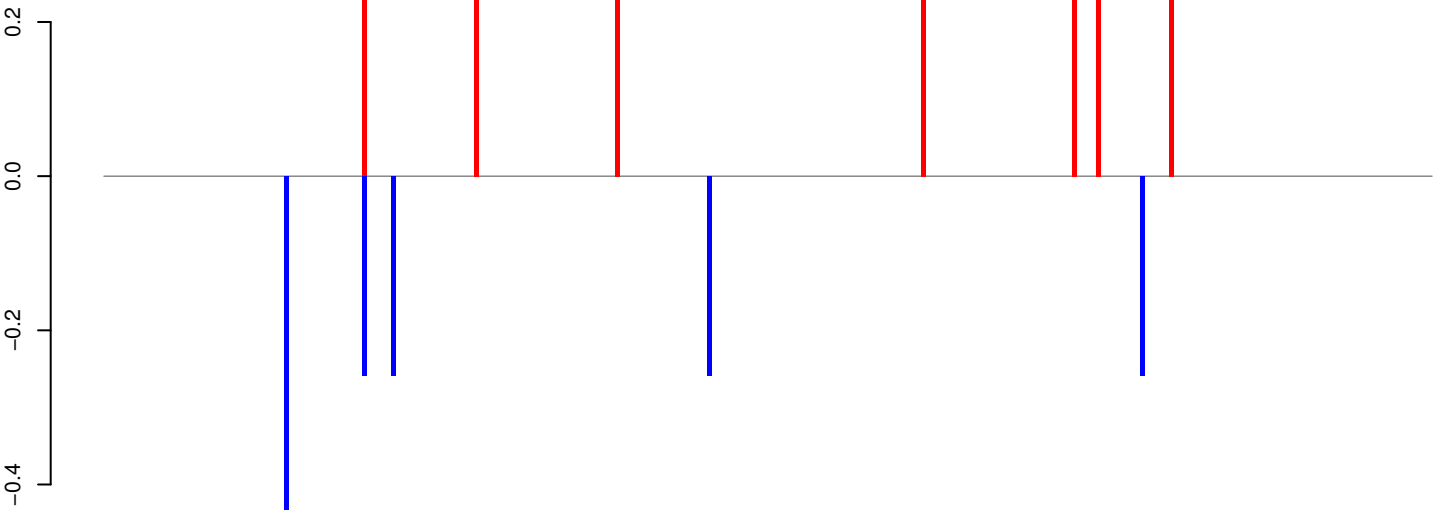


AeAeg_Whole_fem_SV_ZA.18_23.rep



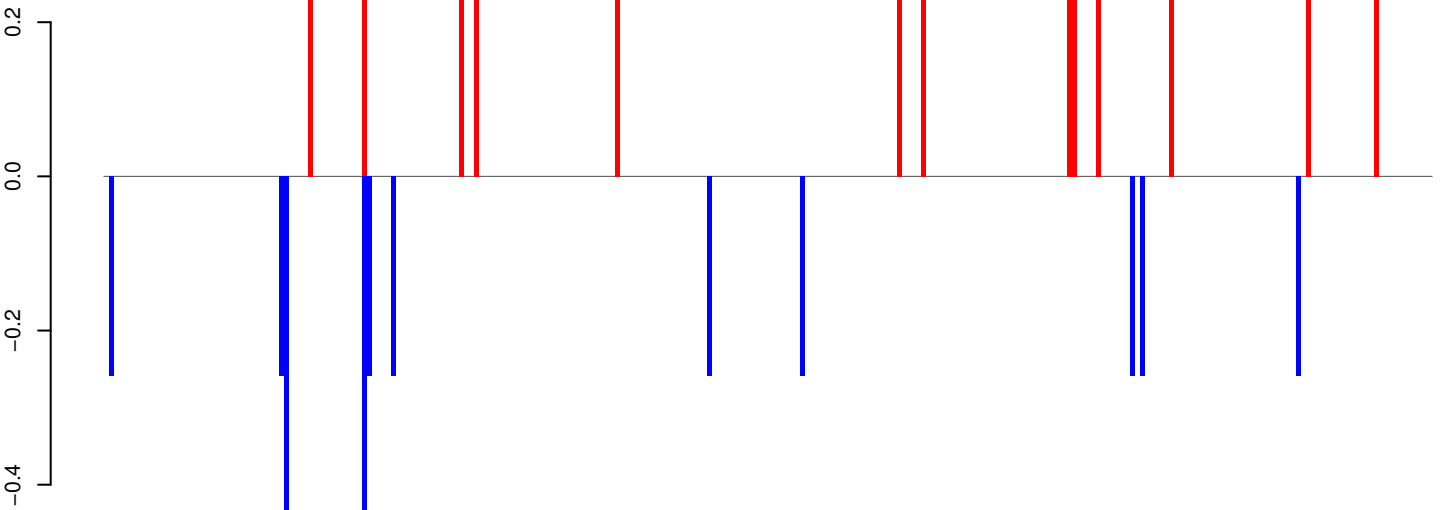
positive=2, negative=2, total=3

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=2, total=3

AeAeg_Whole_fem_SV_ZA.rep

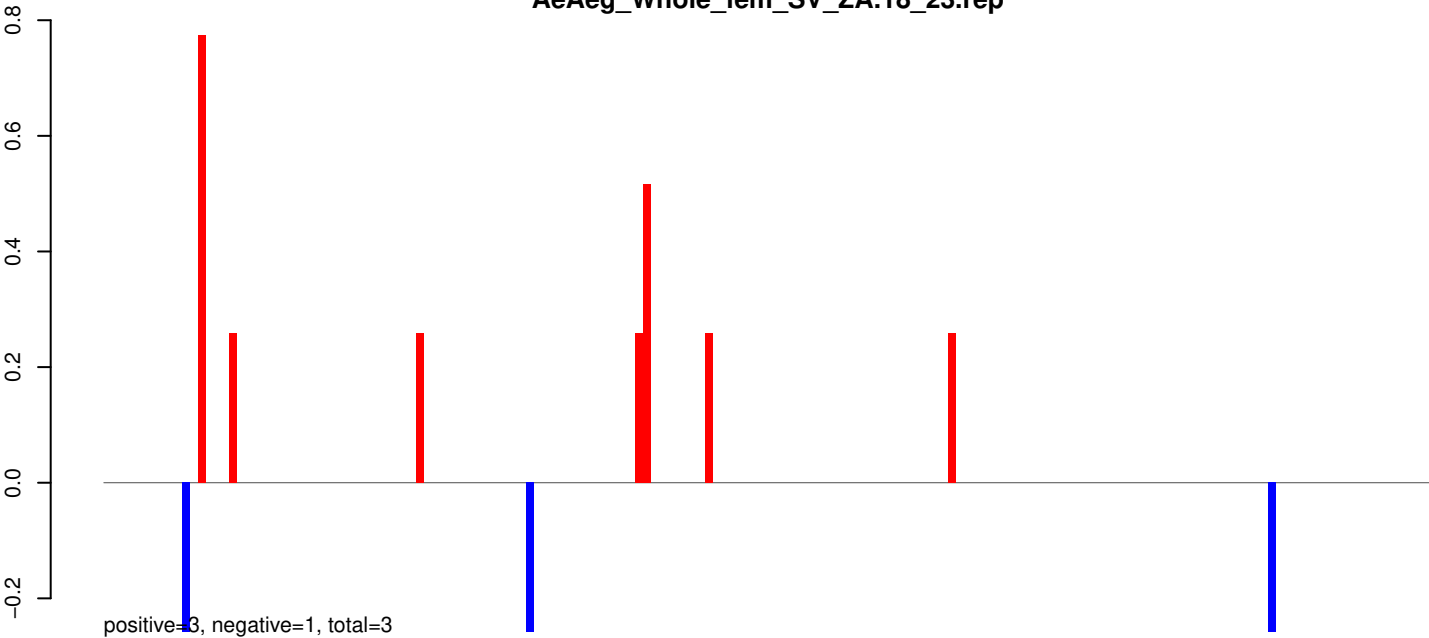


positive=3, negative=3, total=7

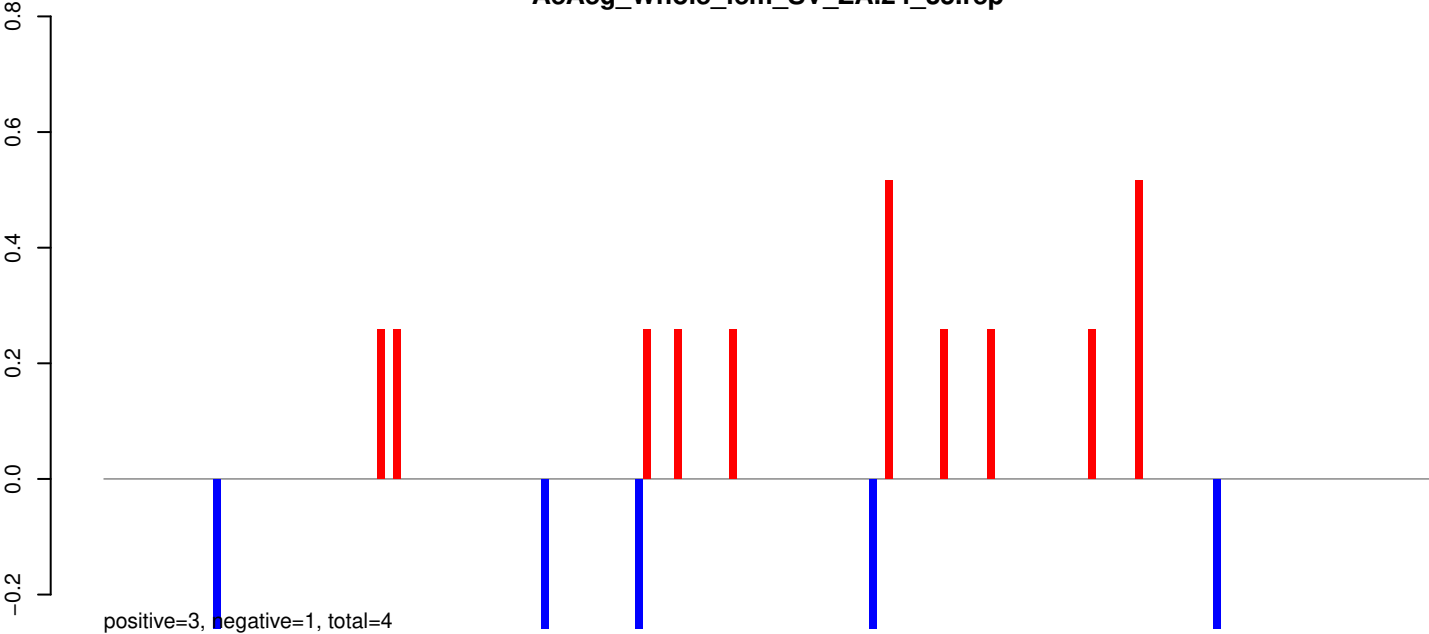
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0 1000 2000 3000 4000 5000 6000 7000

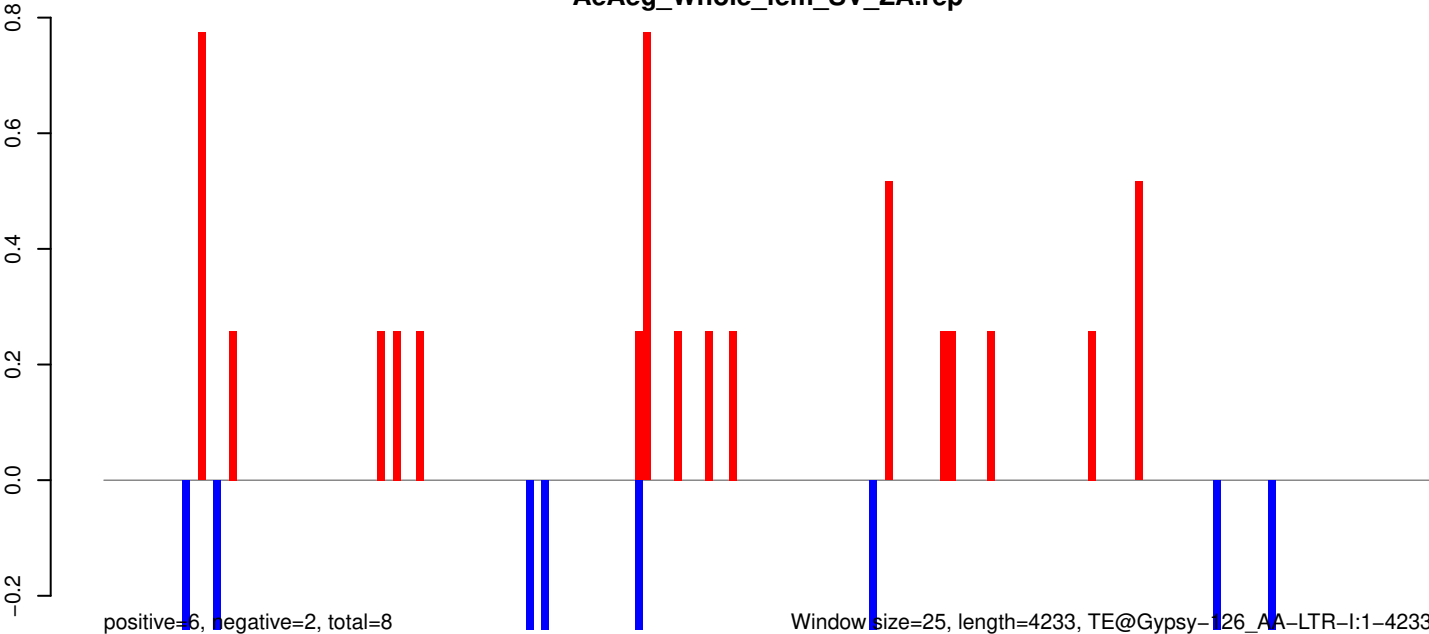
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

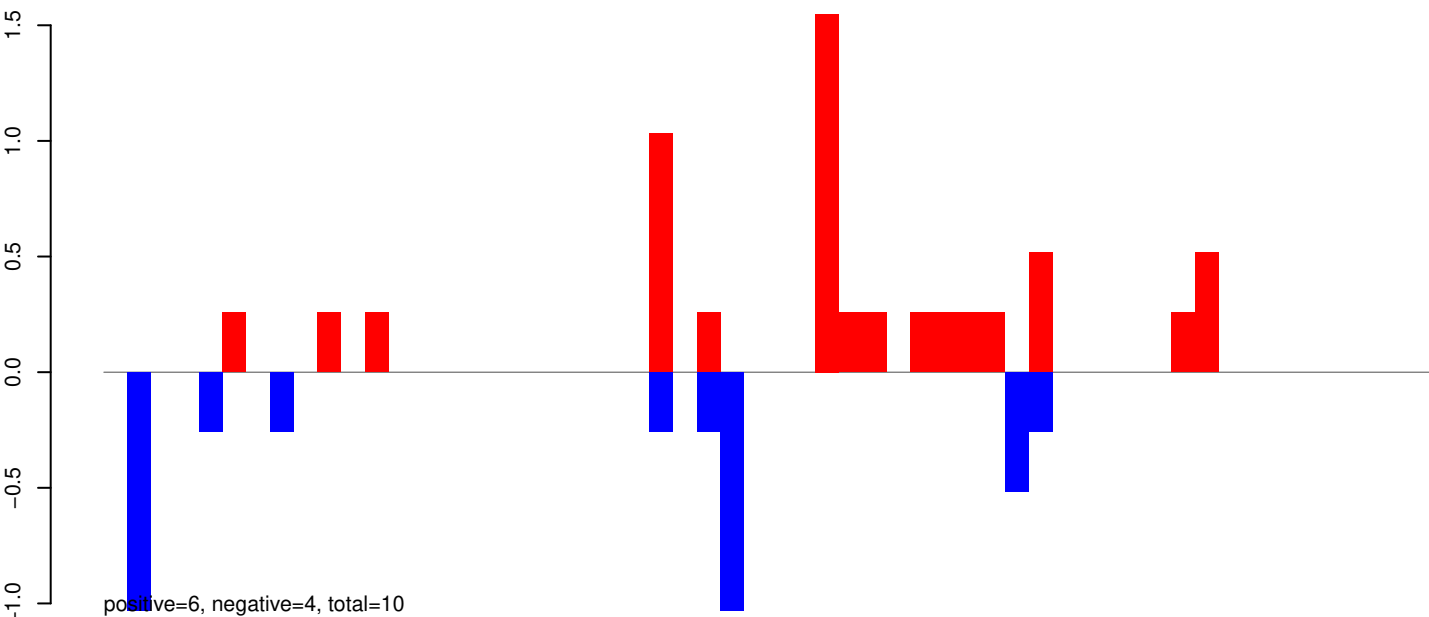


AeAeg_Whole_fem_SV_ZA.rep

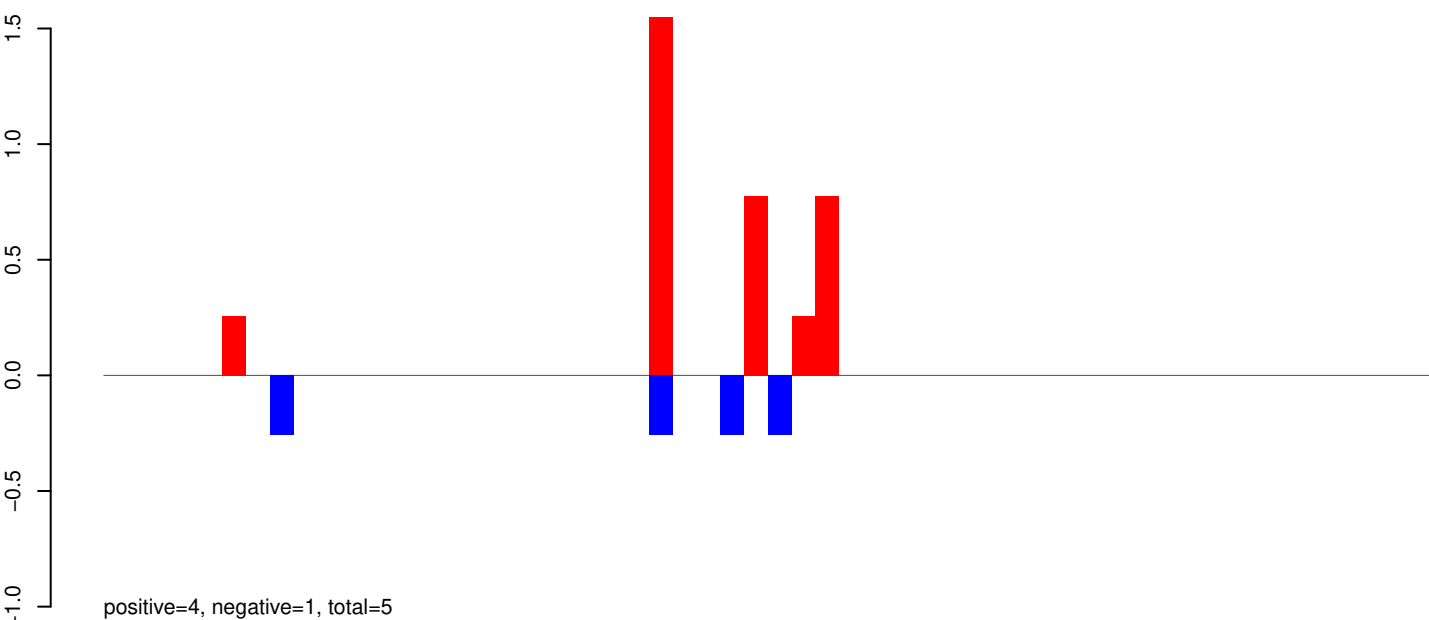


Window size=25, length=4233, TE@Gypsy-126_AA-LTR-I:1-4233

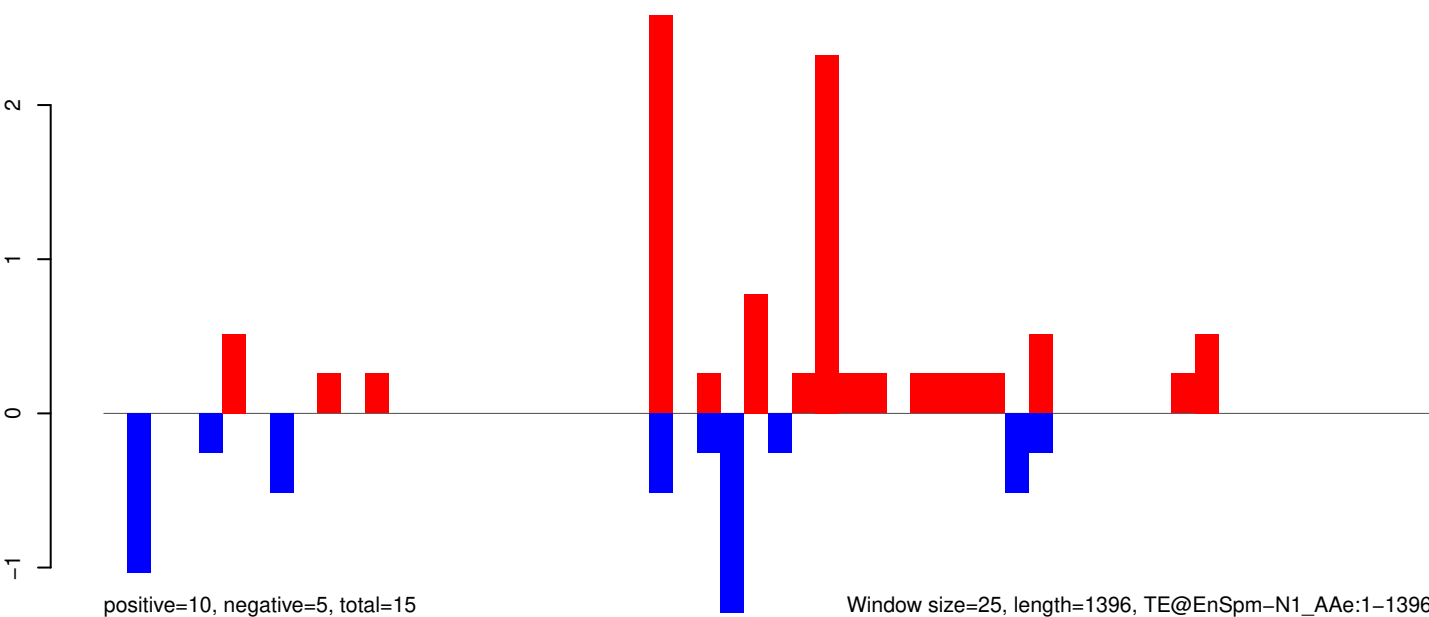
AeAeg_Whole_fem_SV_ZA.18_23.rep



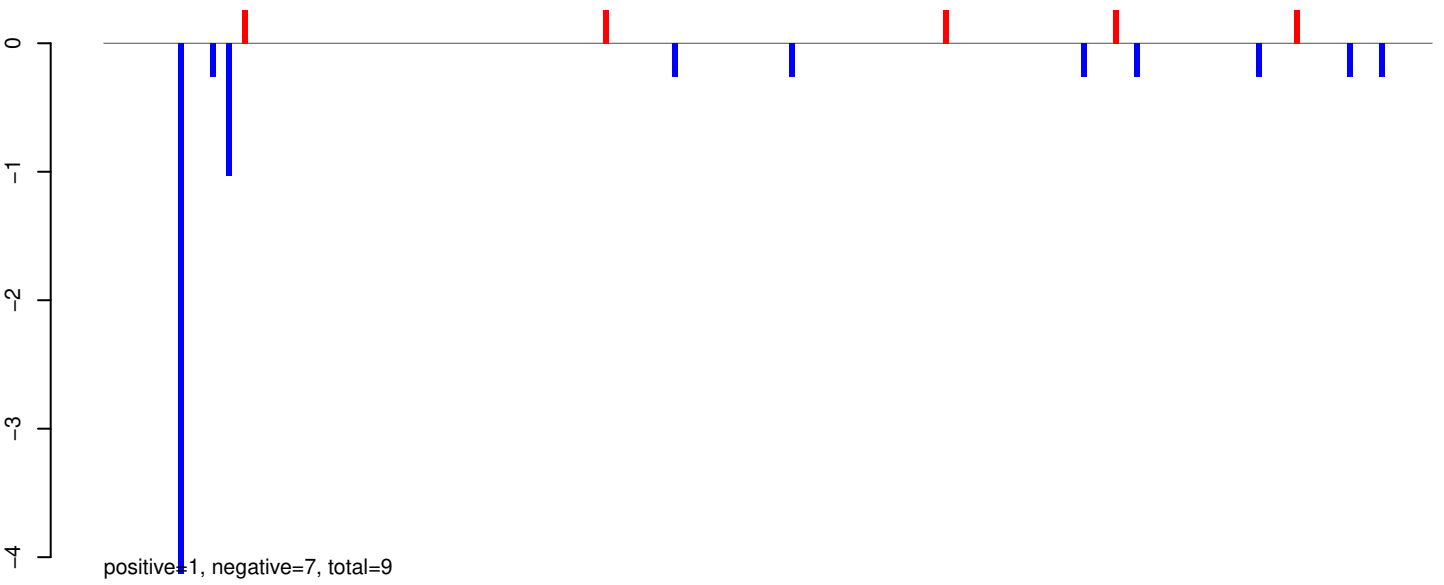
AeAeg_Whole_fem_SV_ZA.24_35.rep



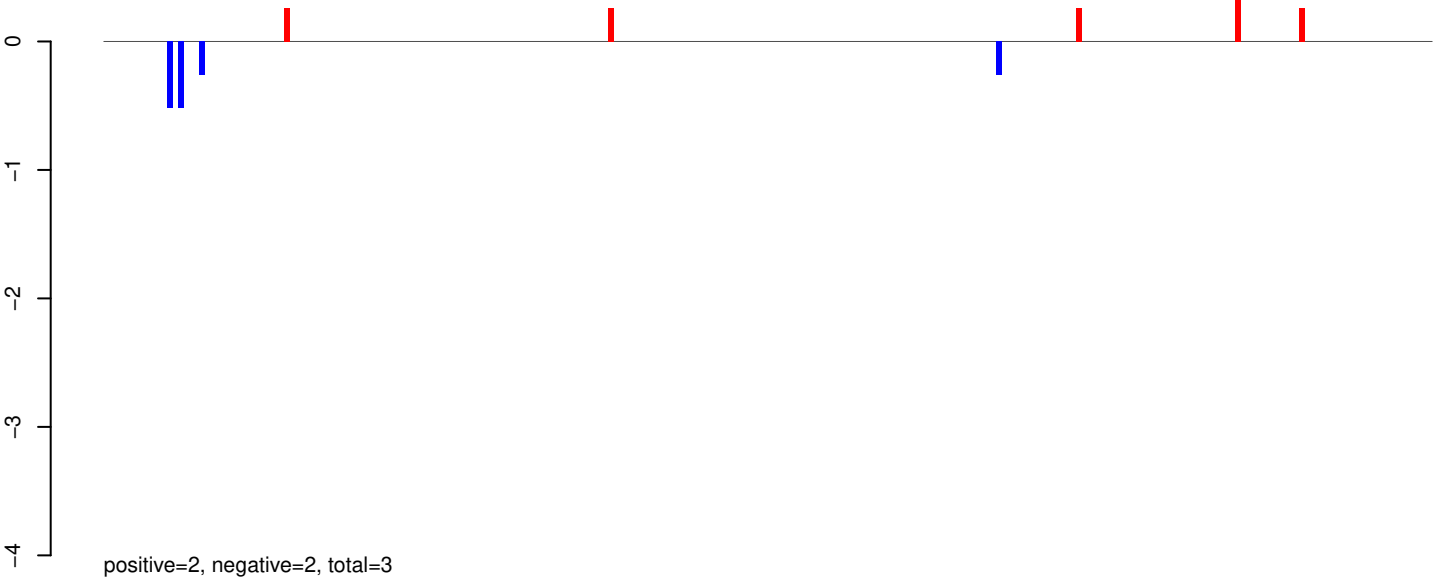
AeAeg_Whole_fem_SV_ZA.rep



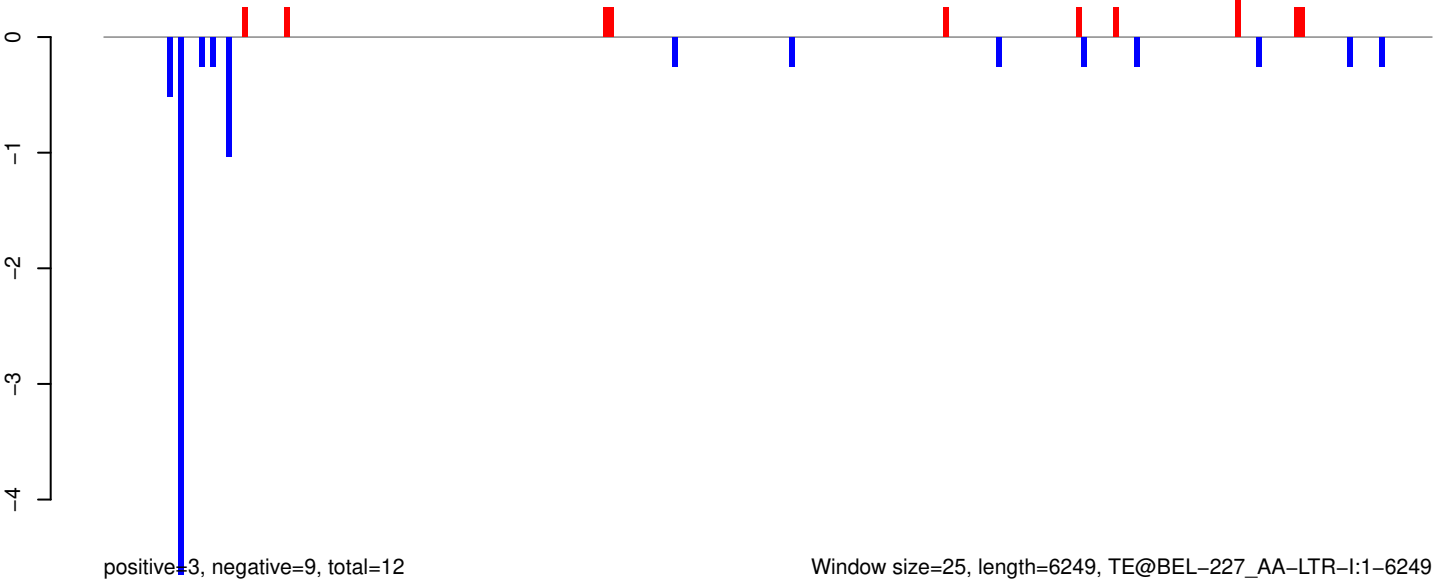
AeAeg_Whole_fem_SV_ZA.18_23.rep



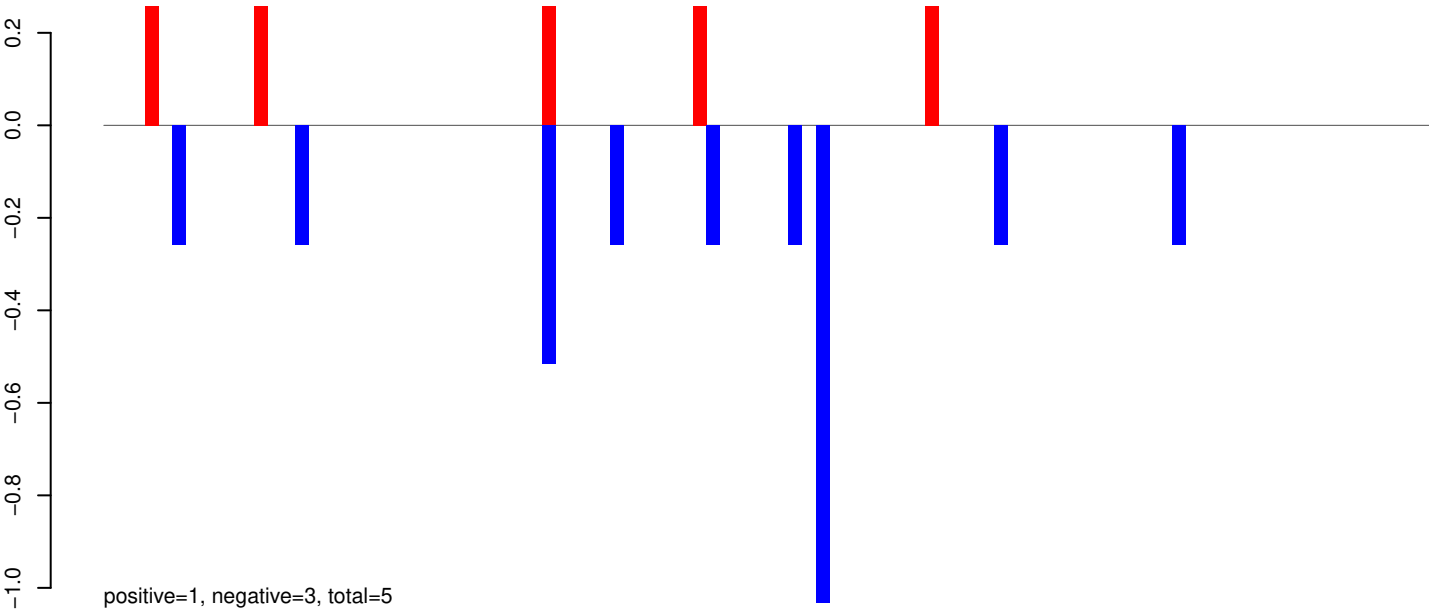
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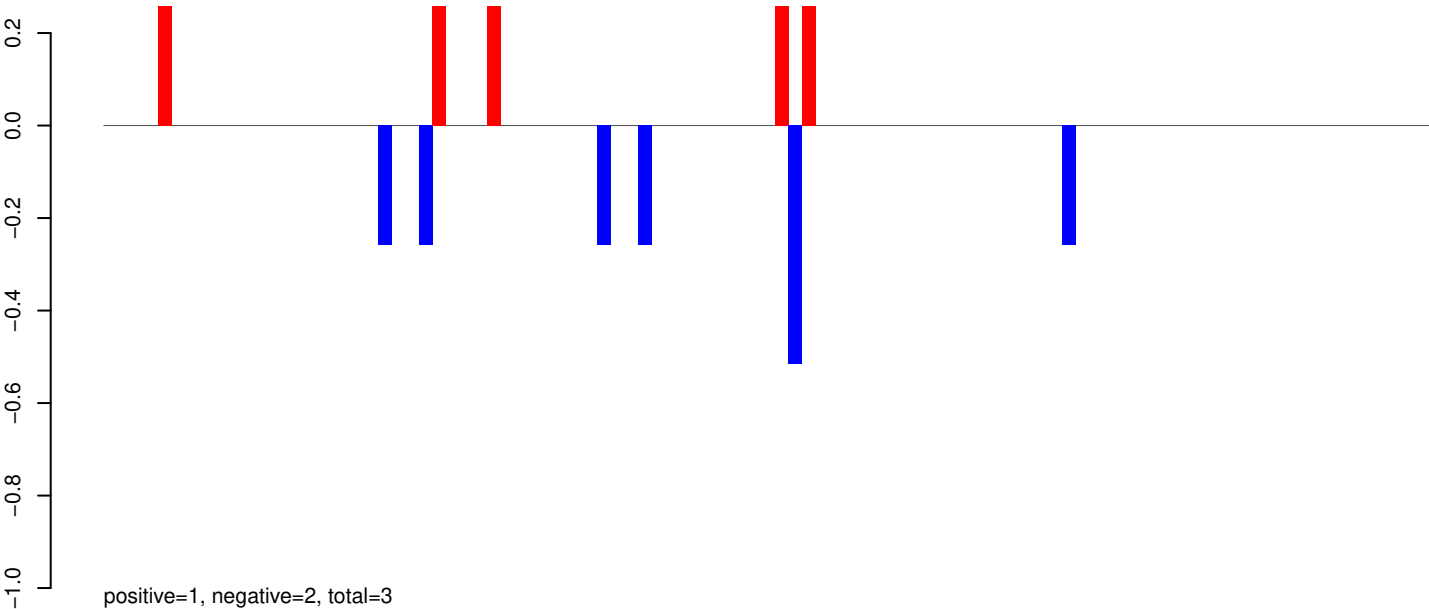
AeAeg_Whole_fem_SV_ZA.rep



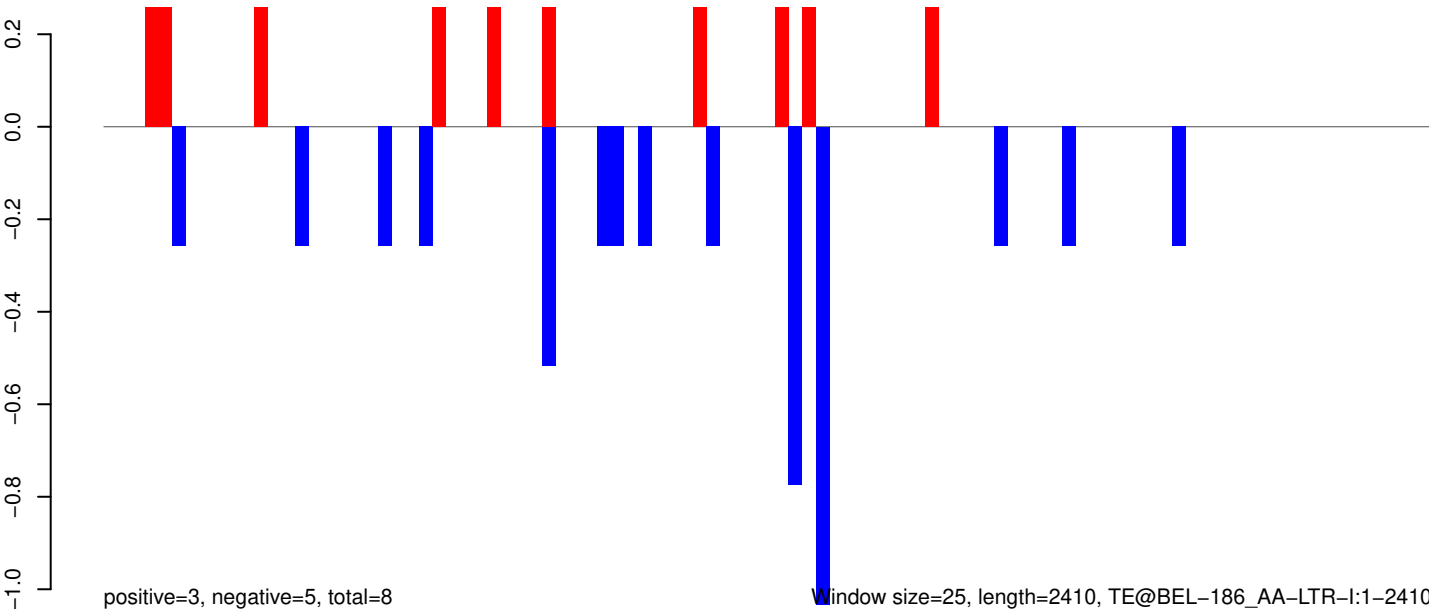
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



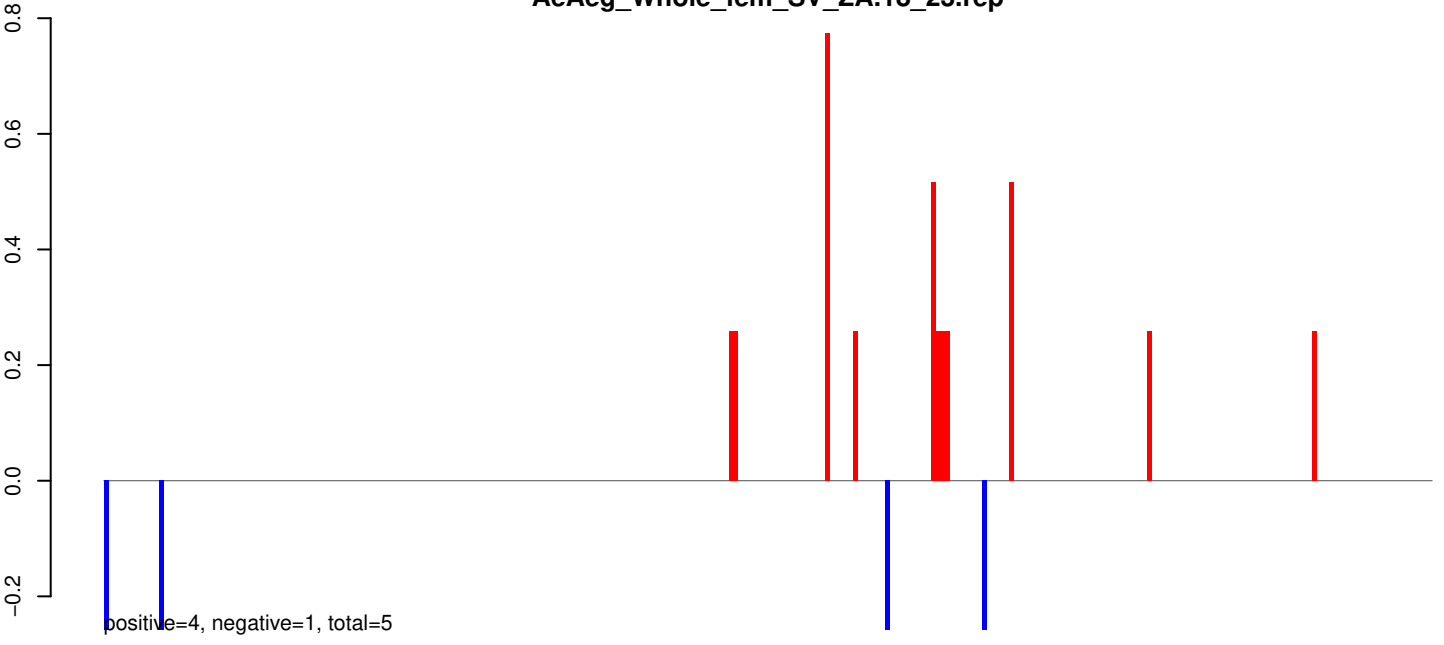
AeAeg_Whole_fem_SV_ZA.rep



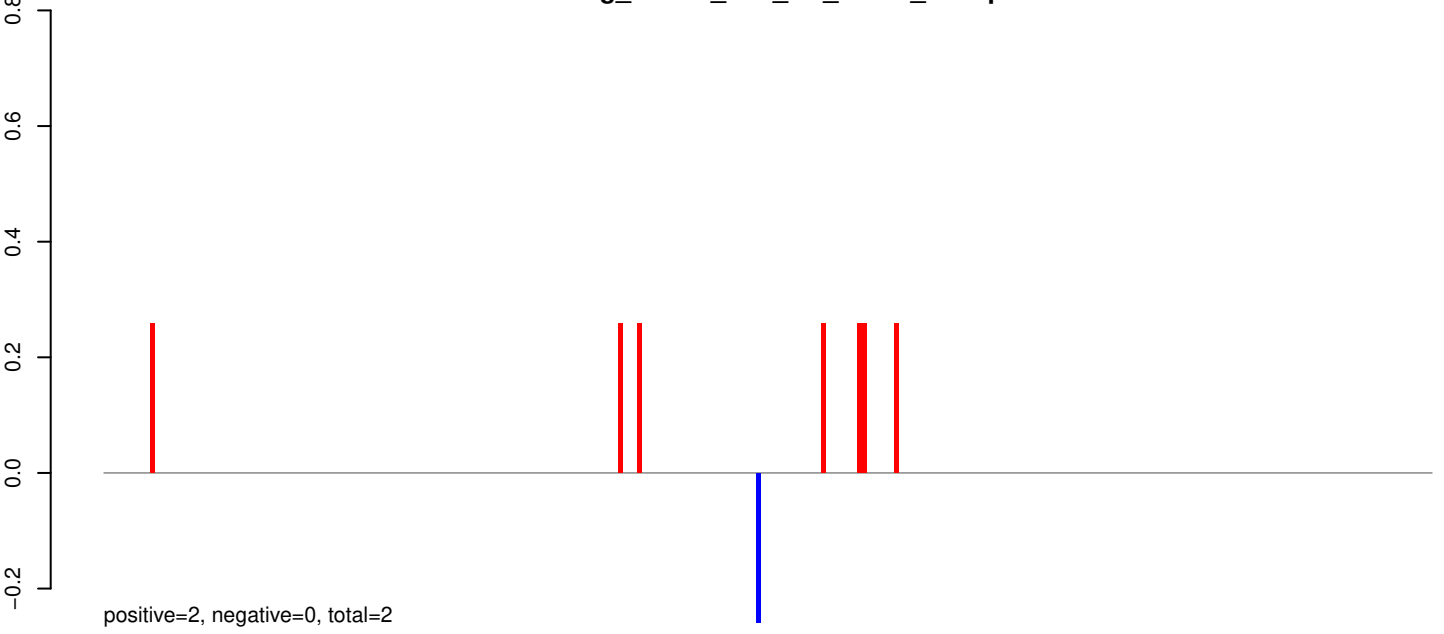
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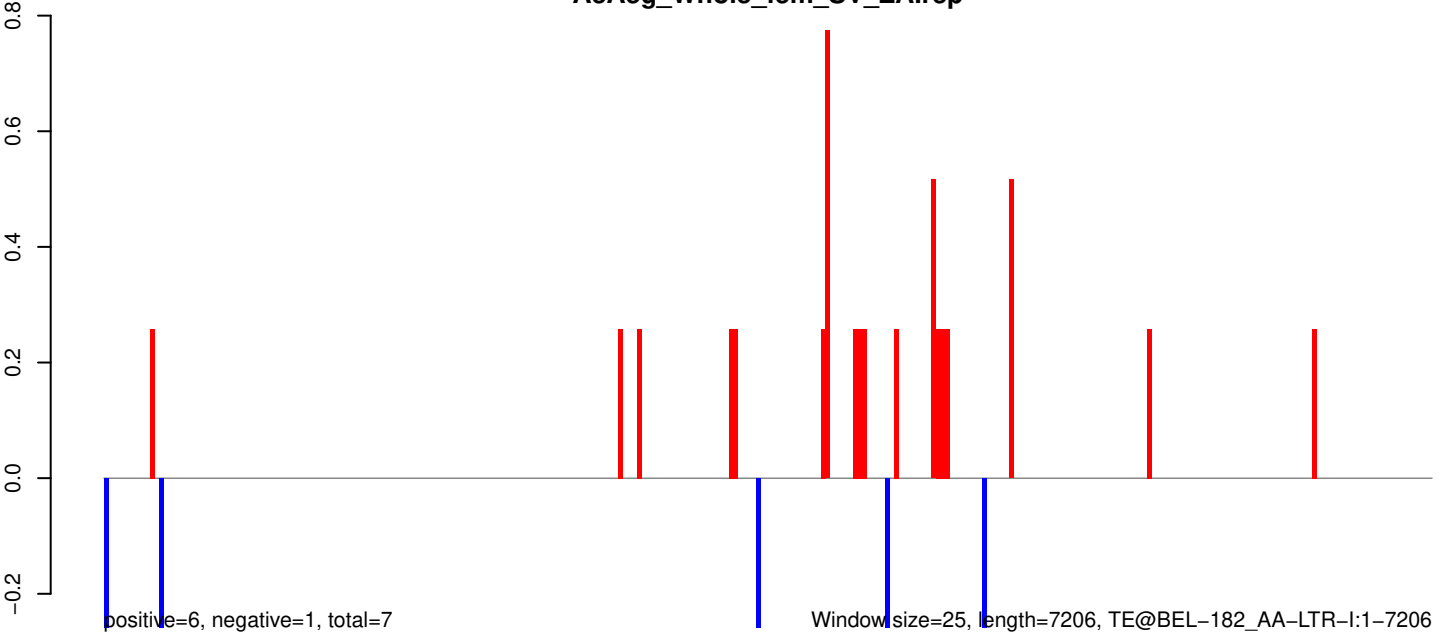
AeAeg_Whole_fem_SV_ZA.18_23.rep



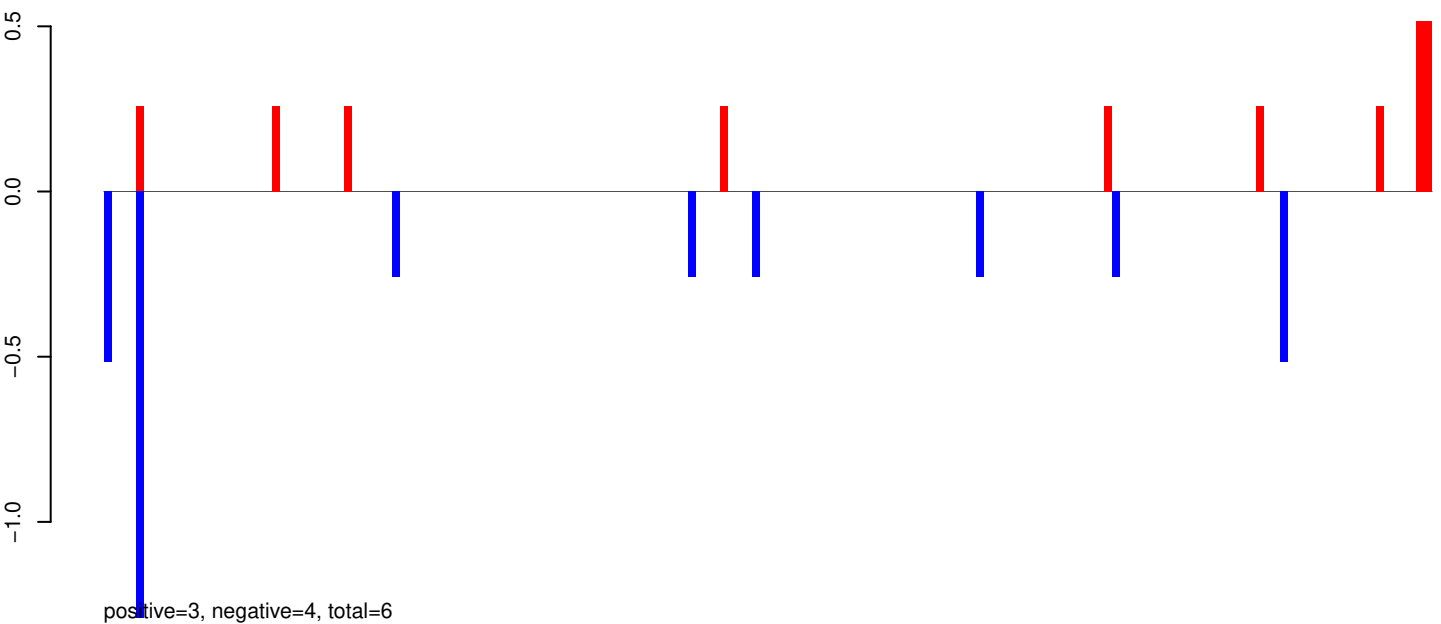
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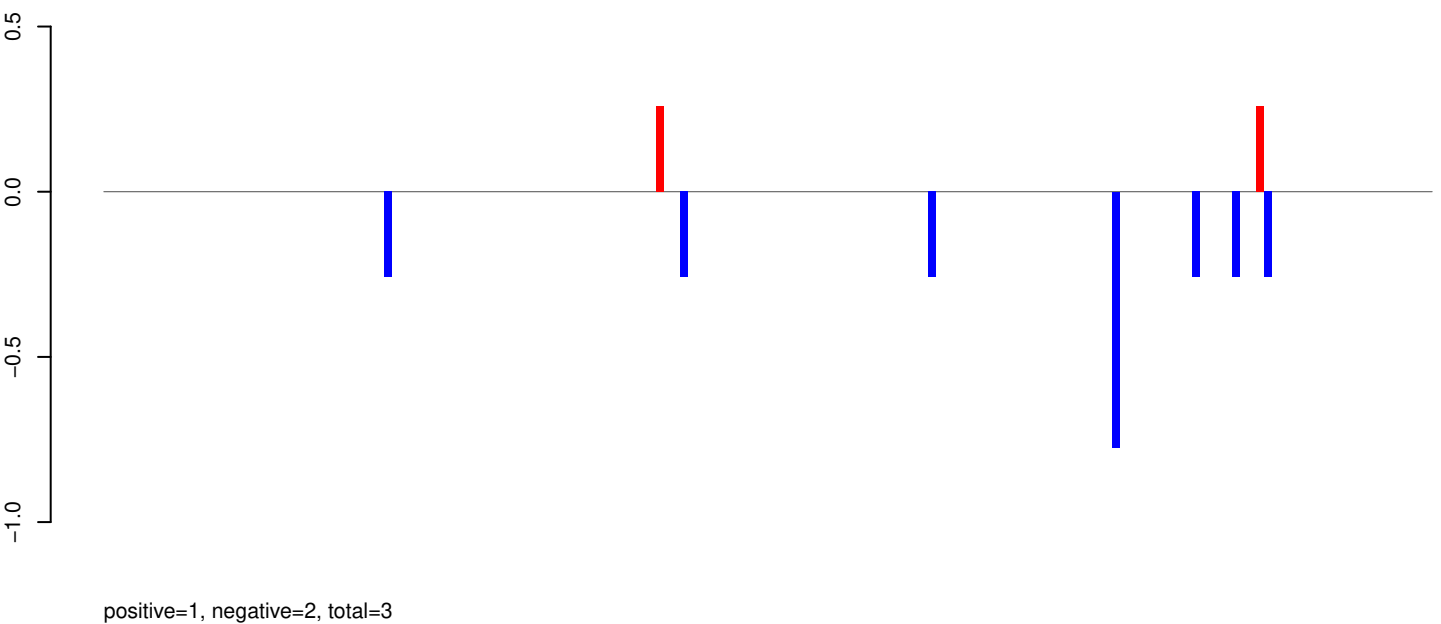
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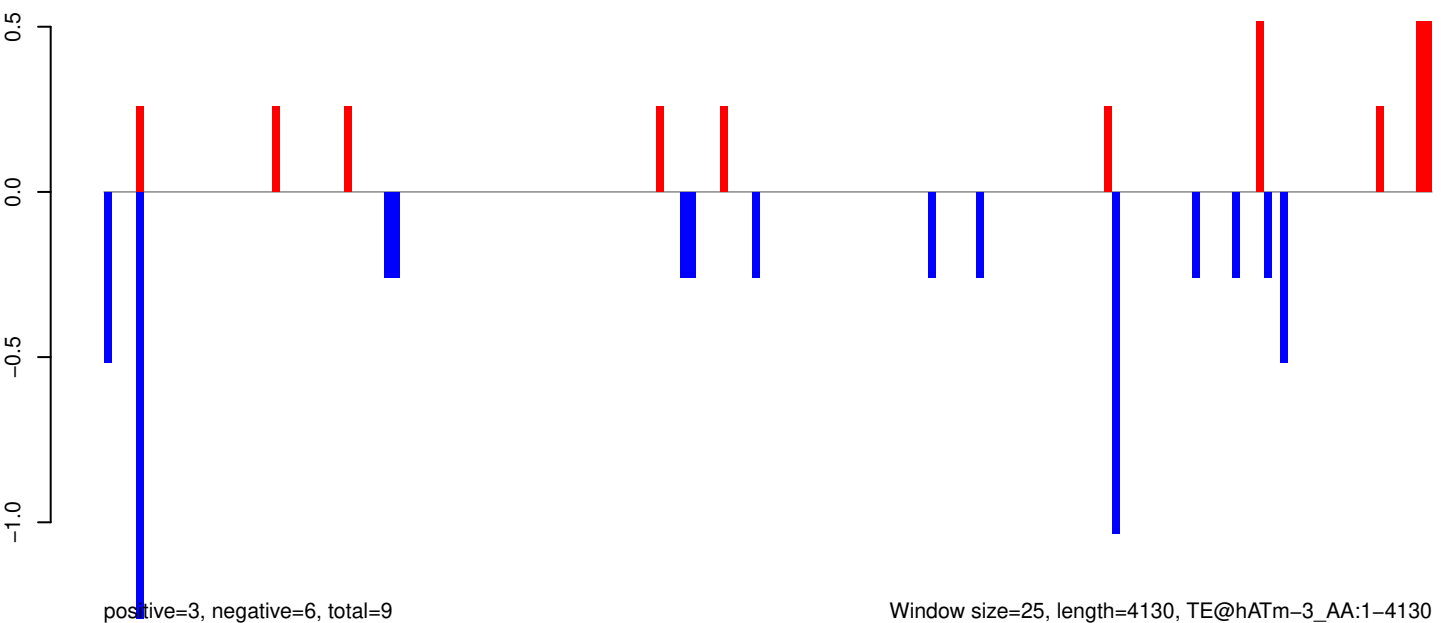
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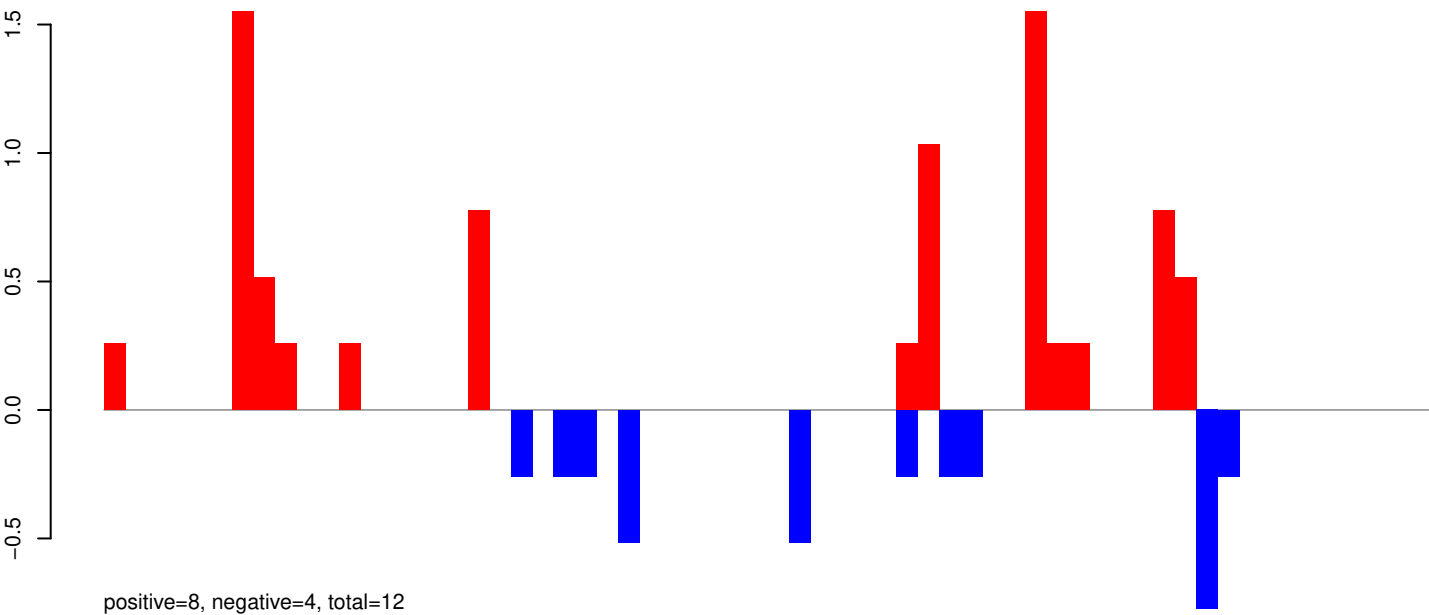
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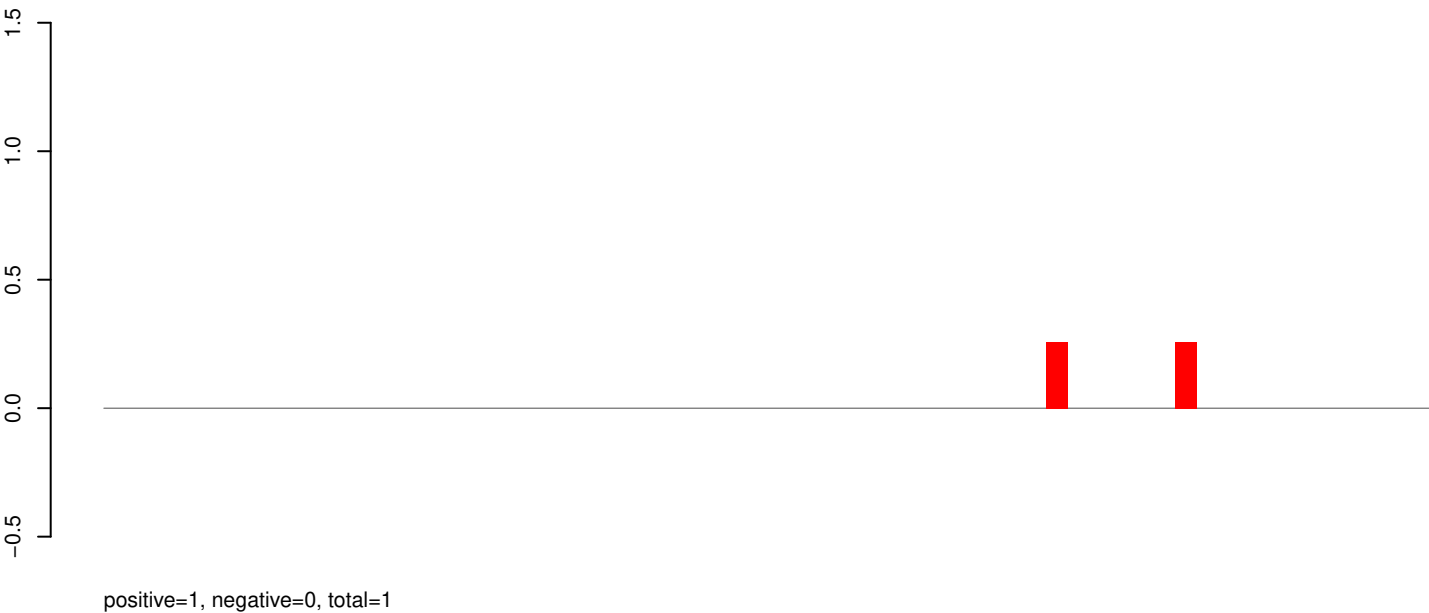
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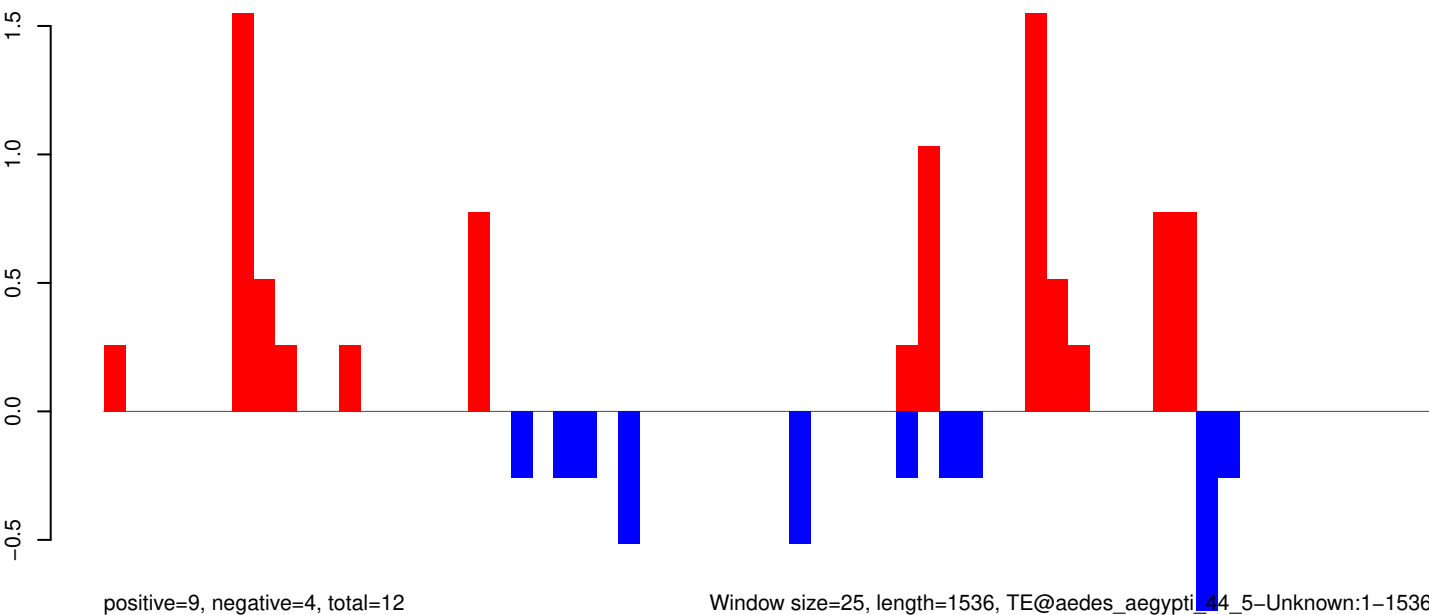
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

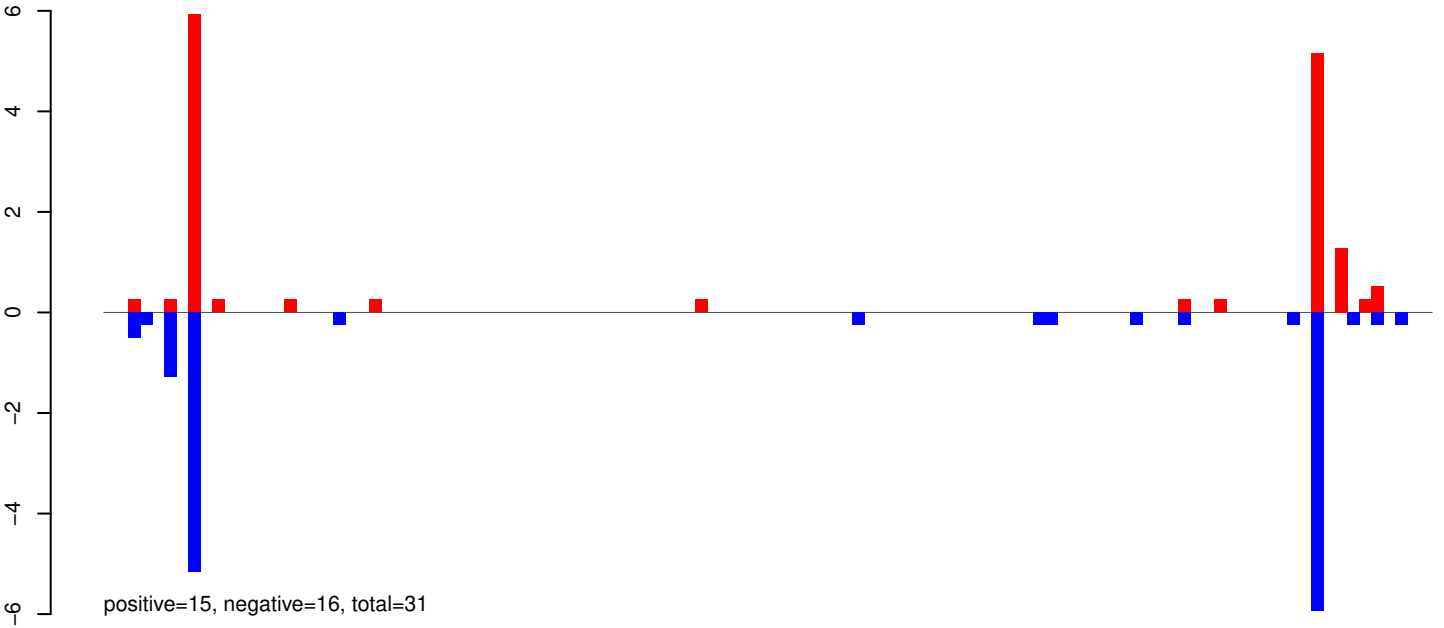


AeAeg_Whole_fem_SV_ZA.rep

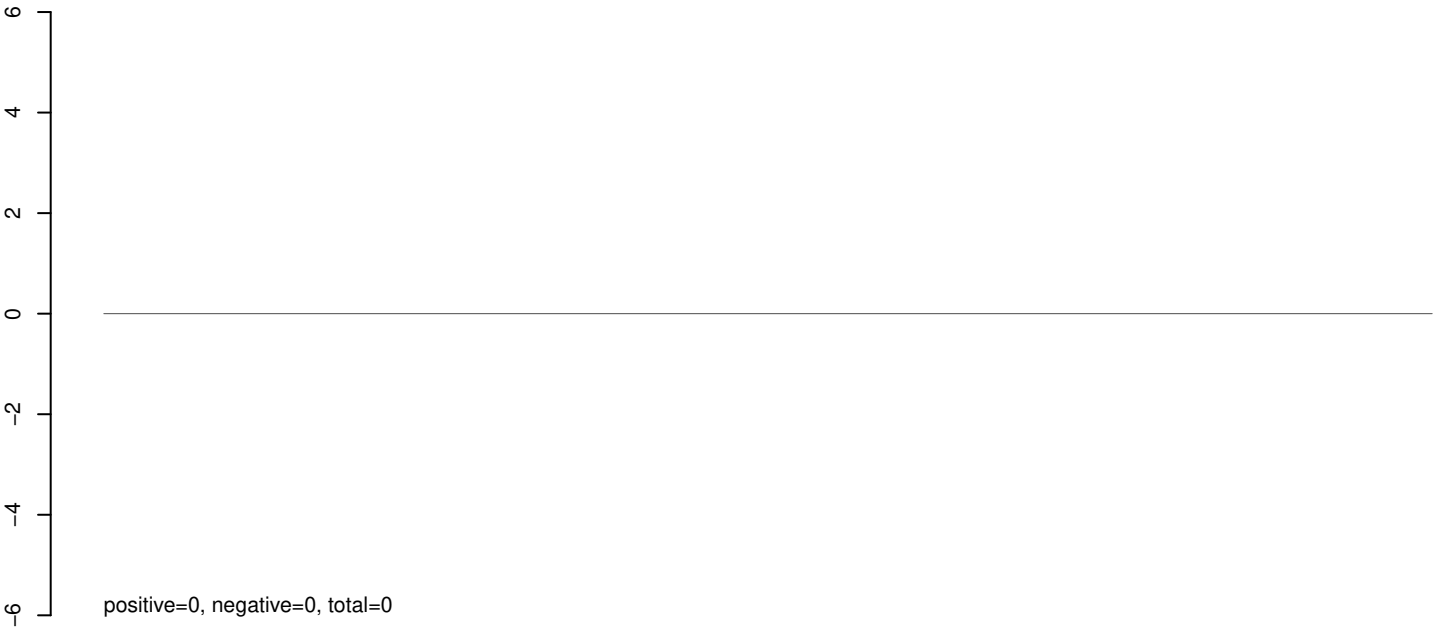


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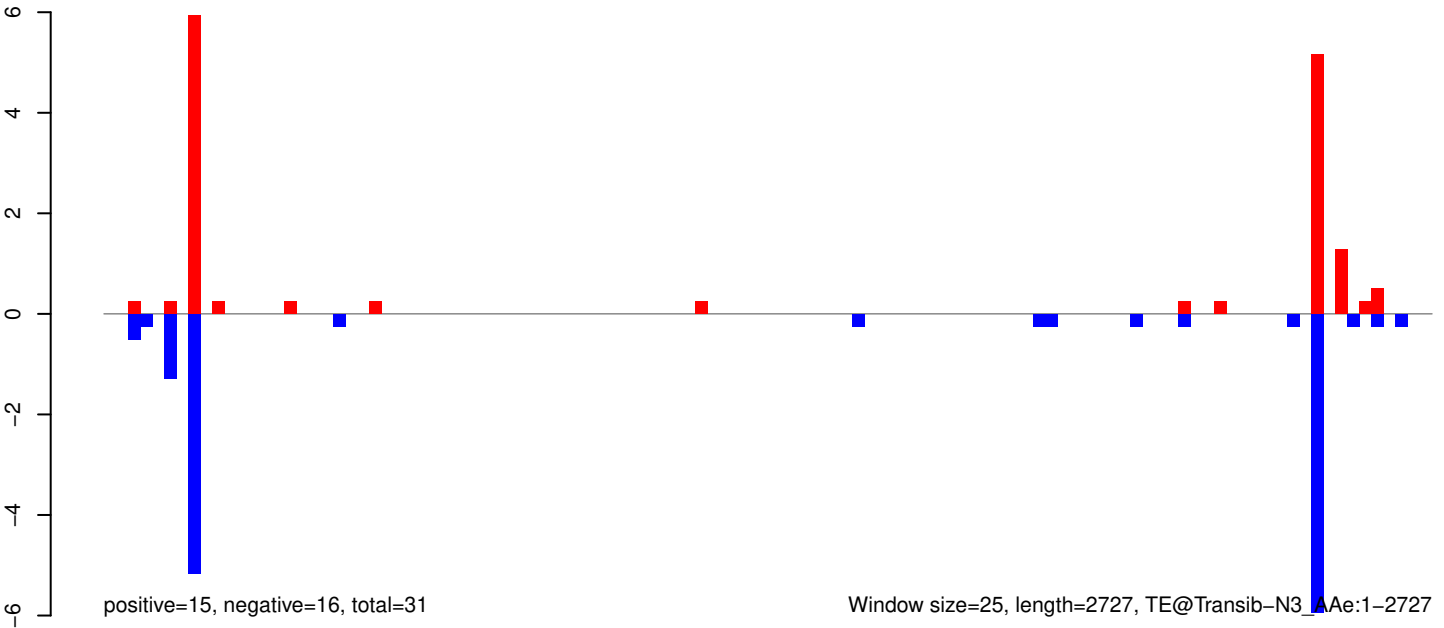
AeAeg_Whole_fem_SV_ZA.18_23.rep



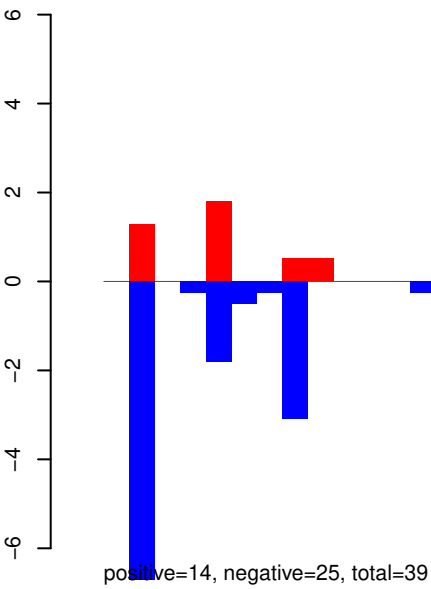
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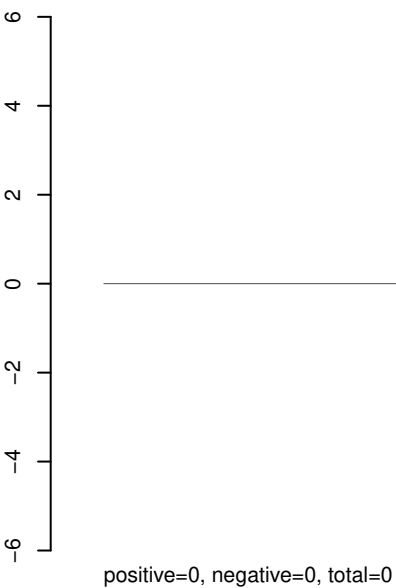
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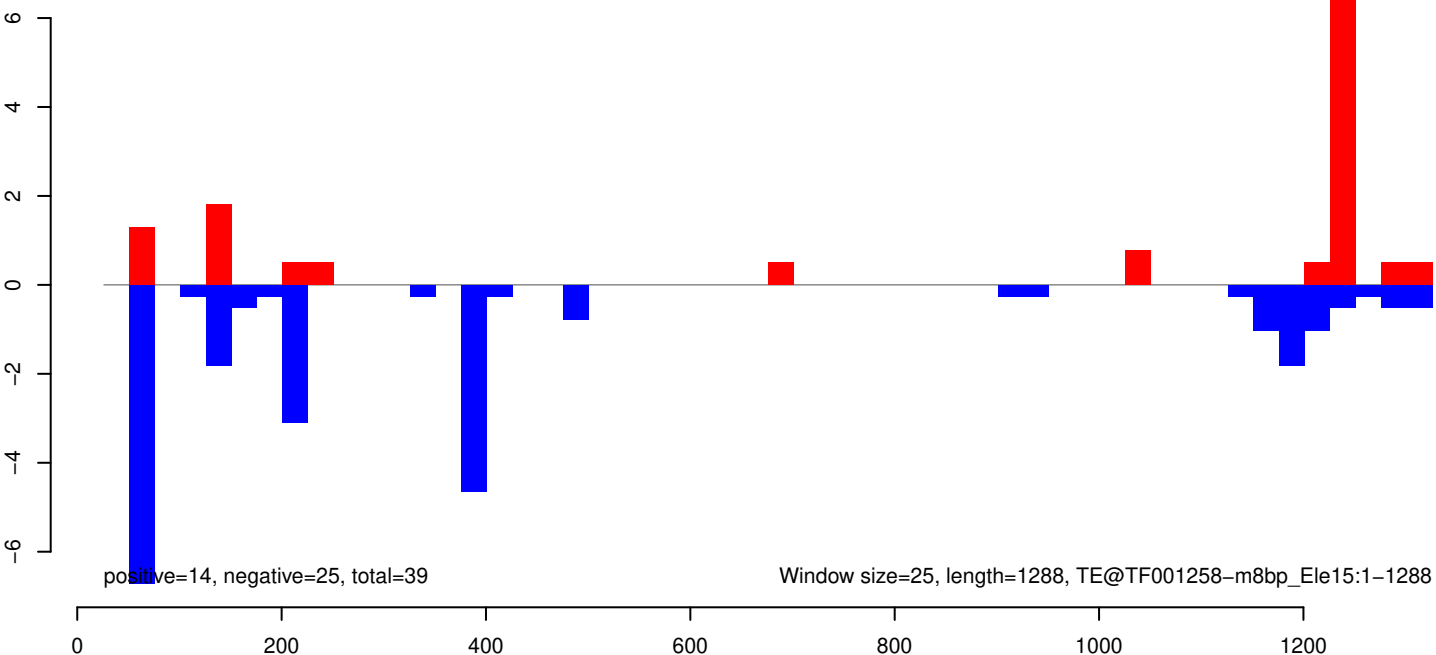
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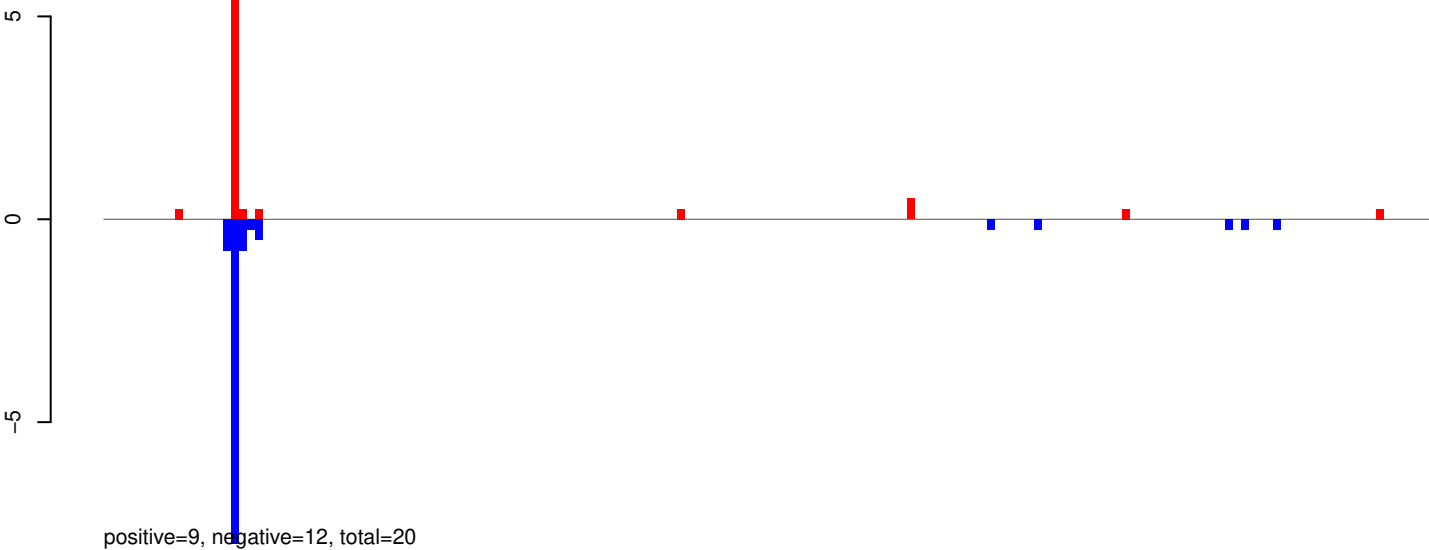
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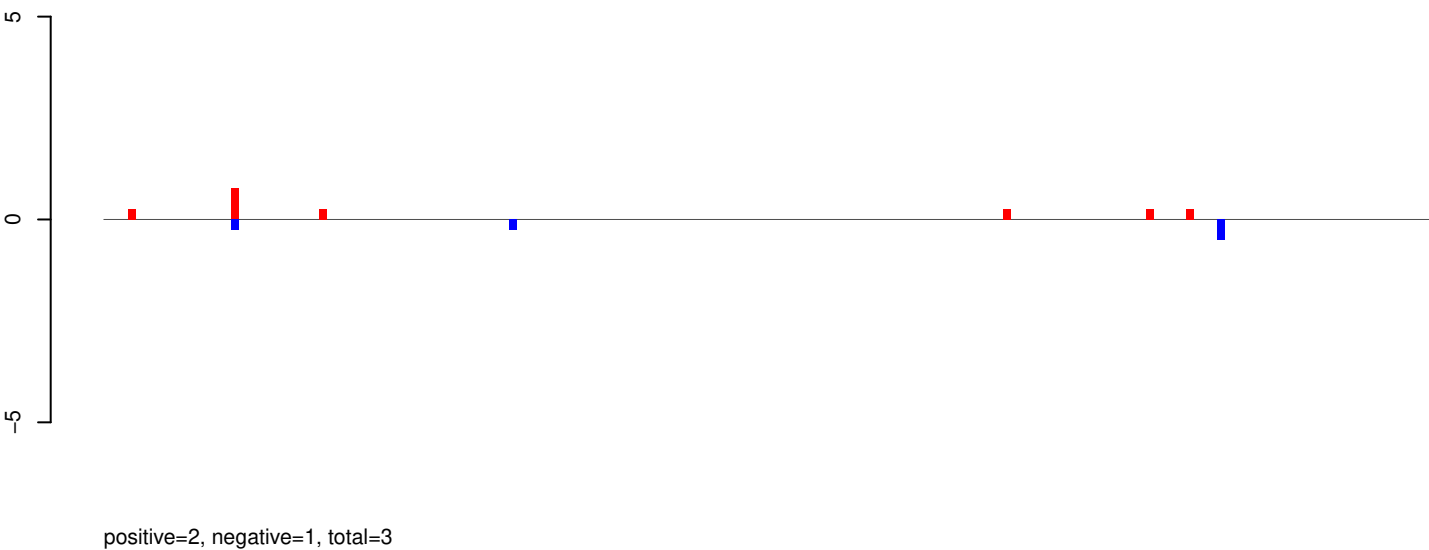
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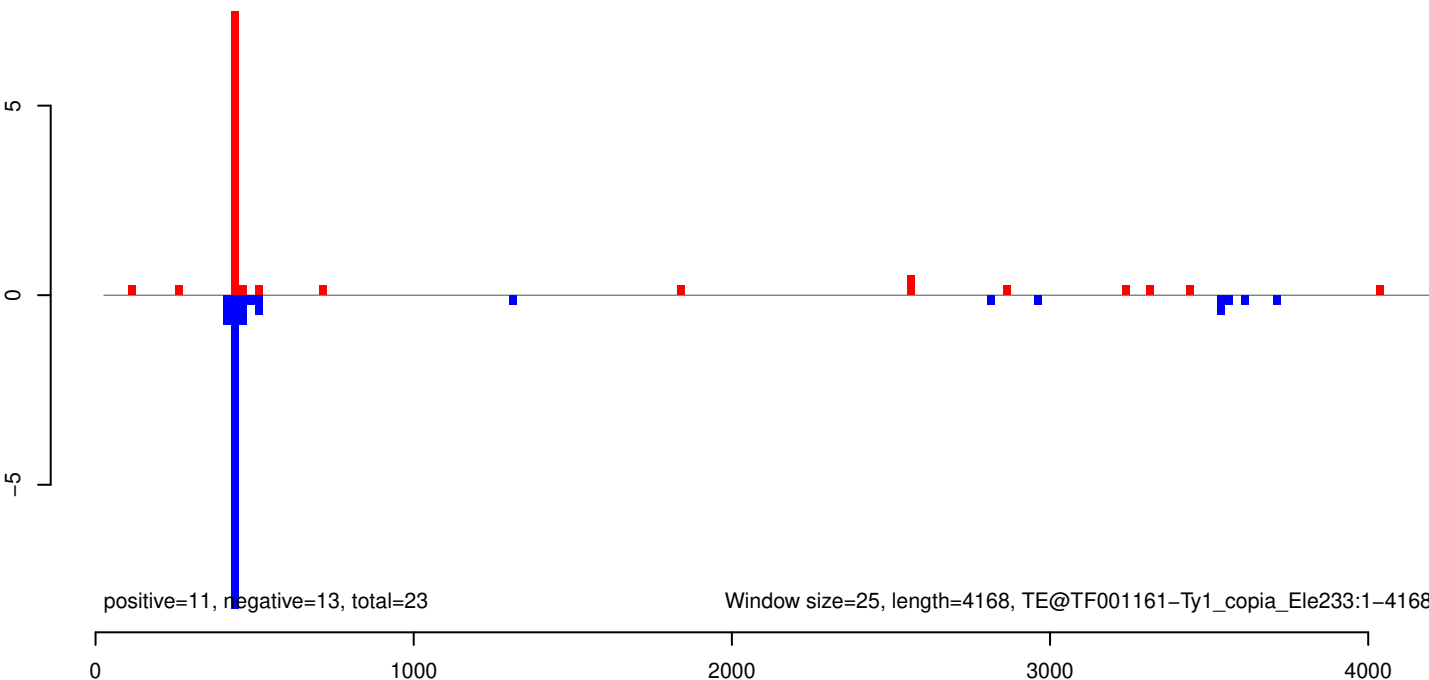
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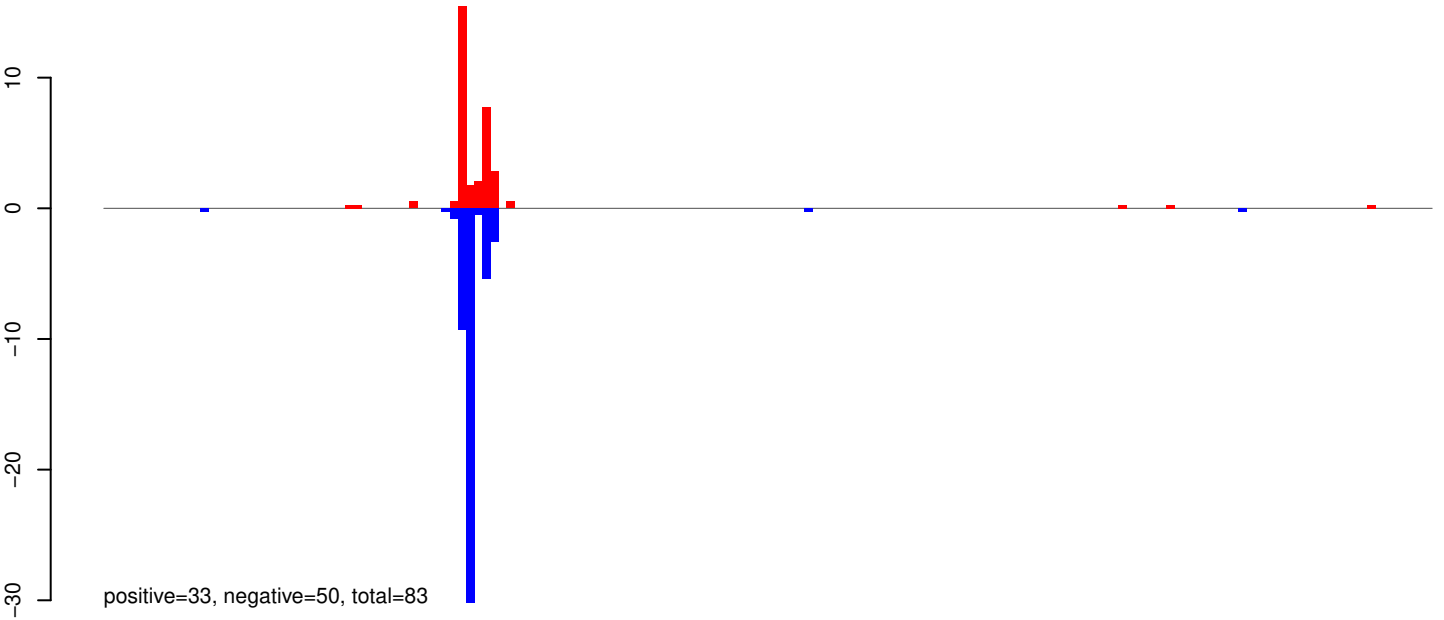
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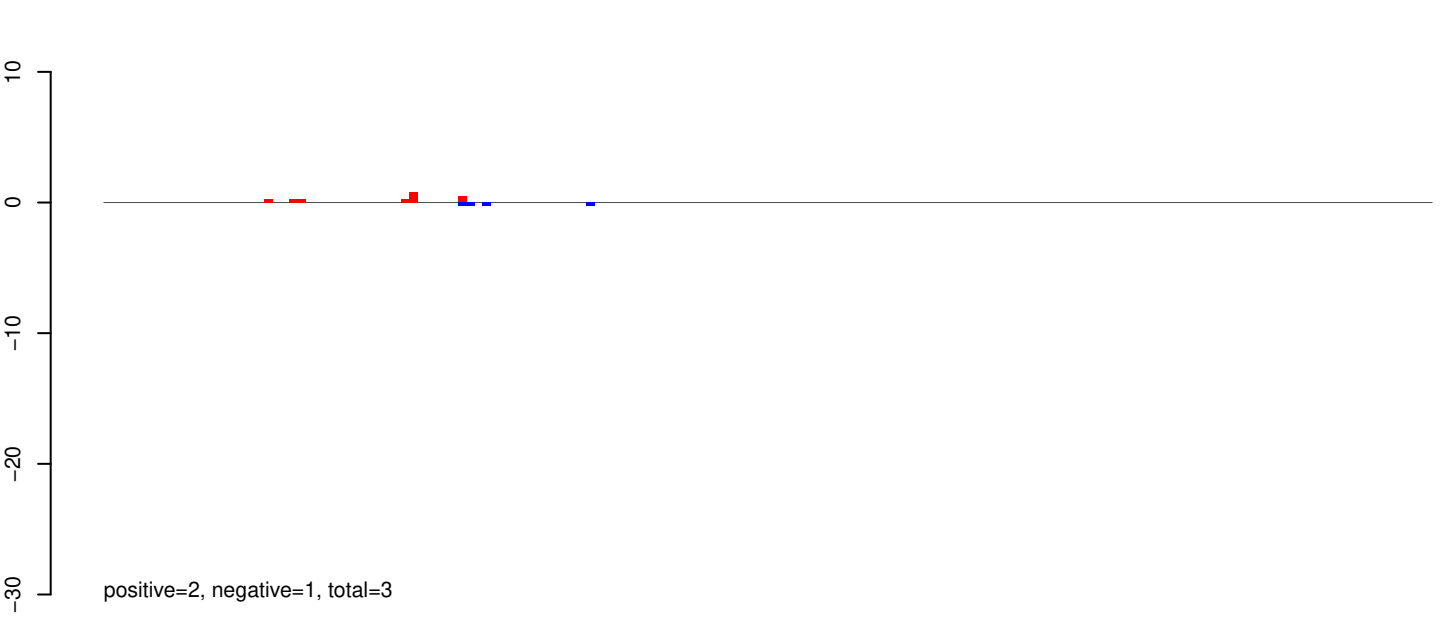
AeAeg_Whole_fem_SV_ZA.rep



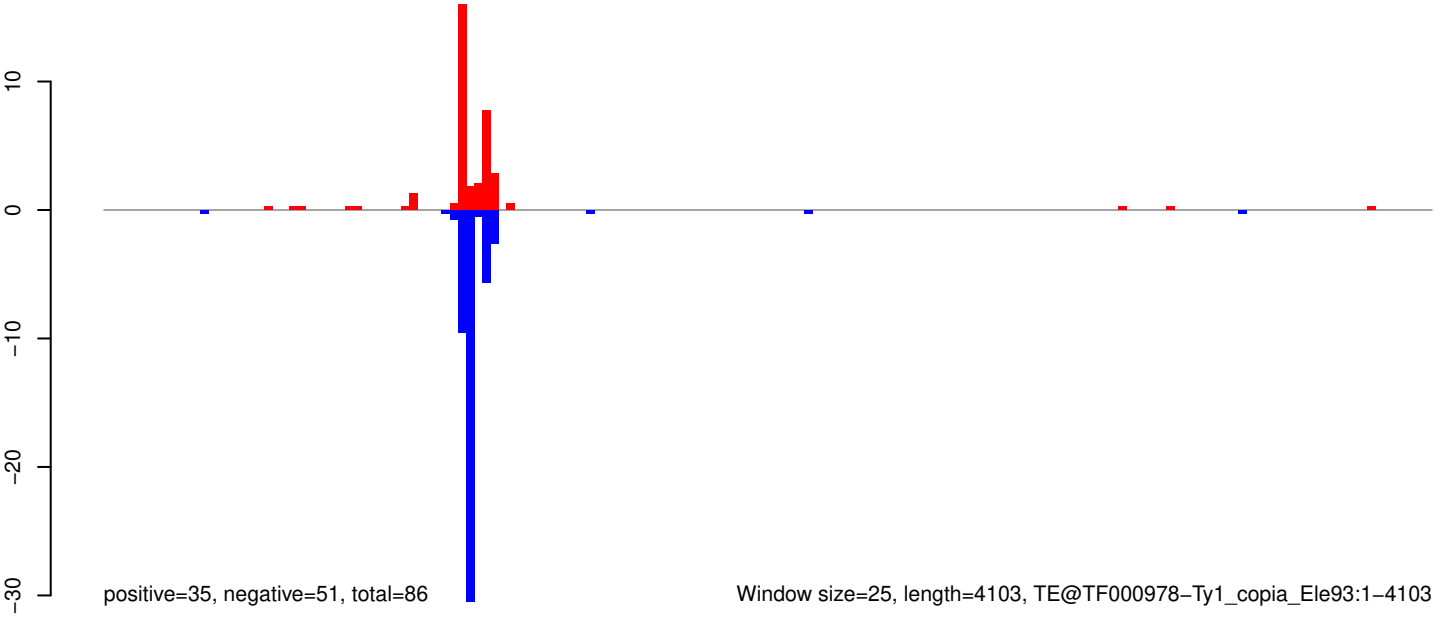
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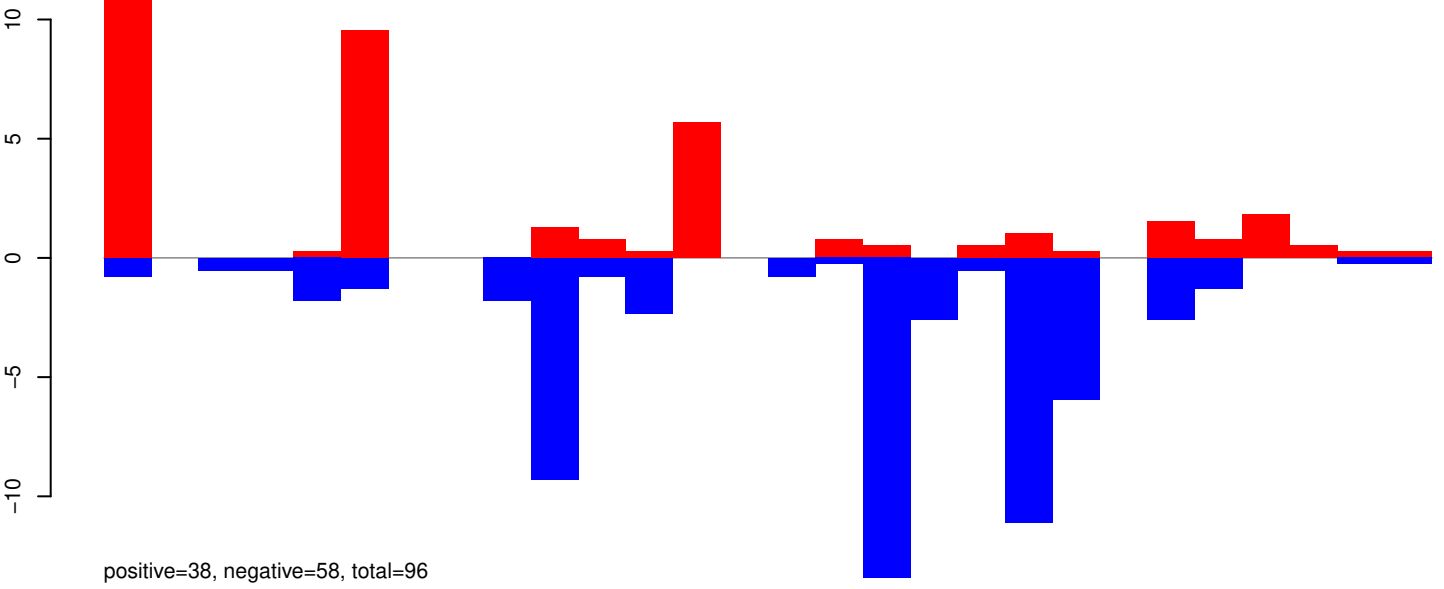
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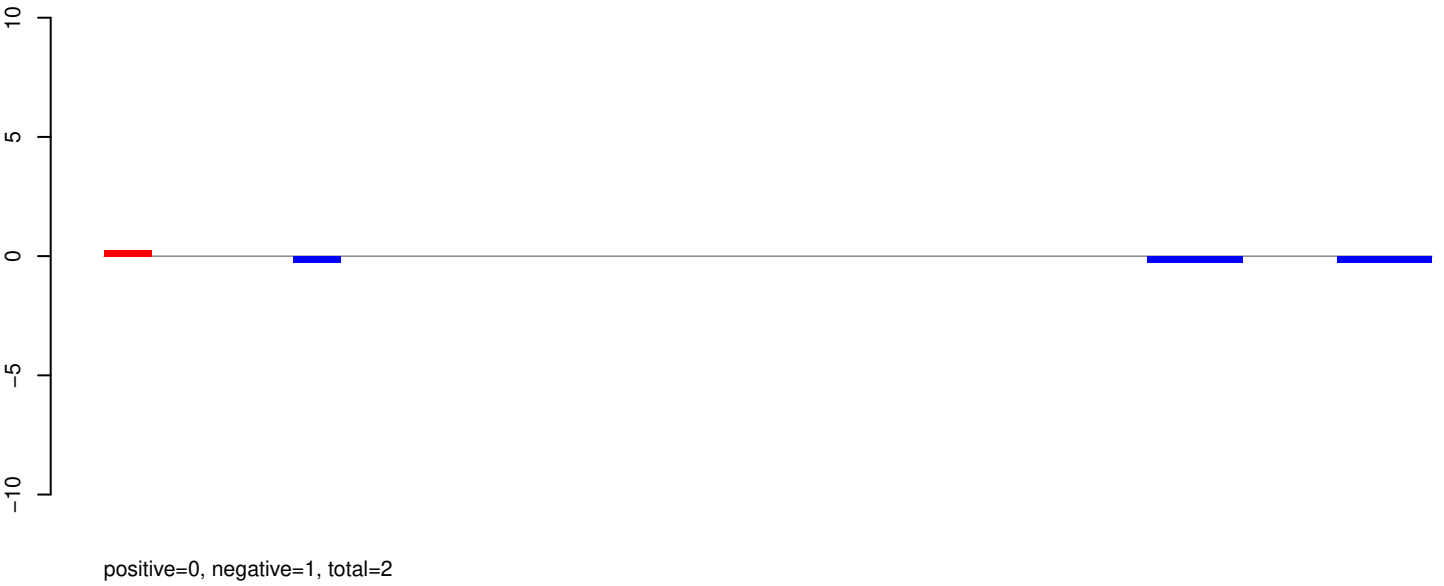
AeAeg_Whole_fem_SV_ZA.rep



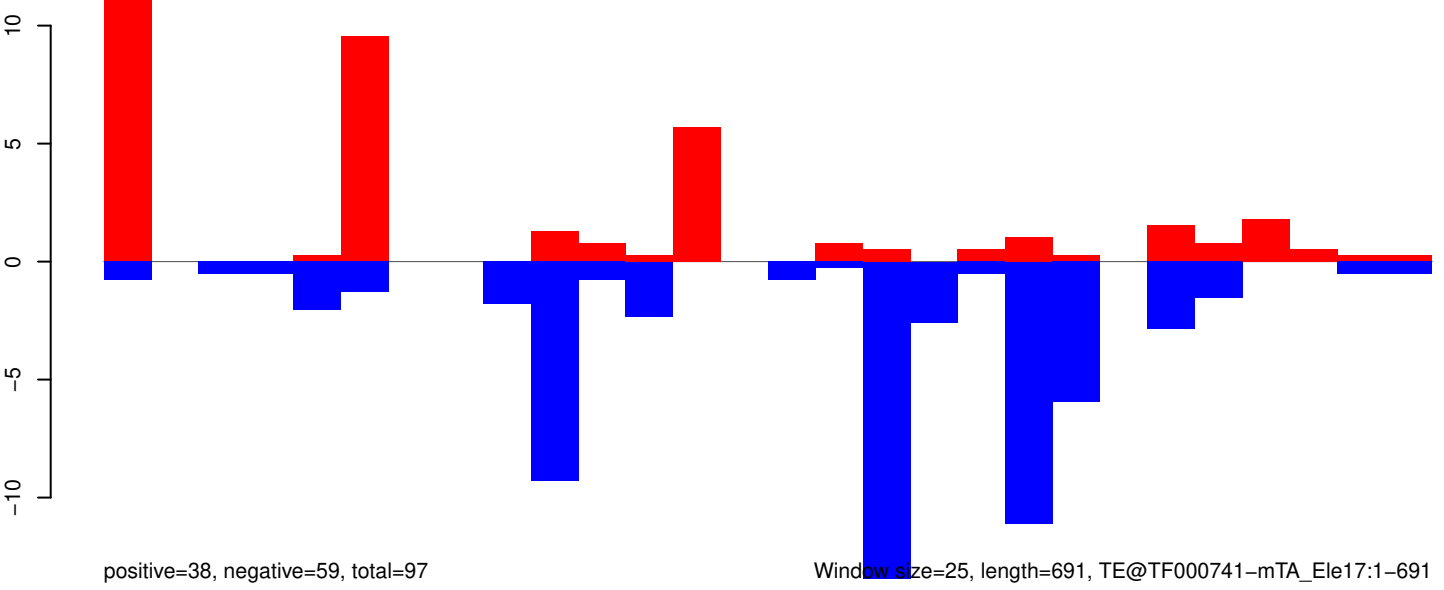
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



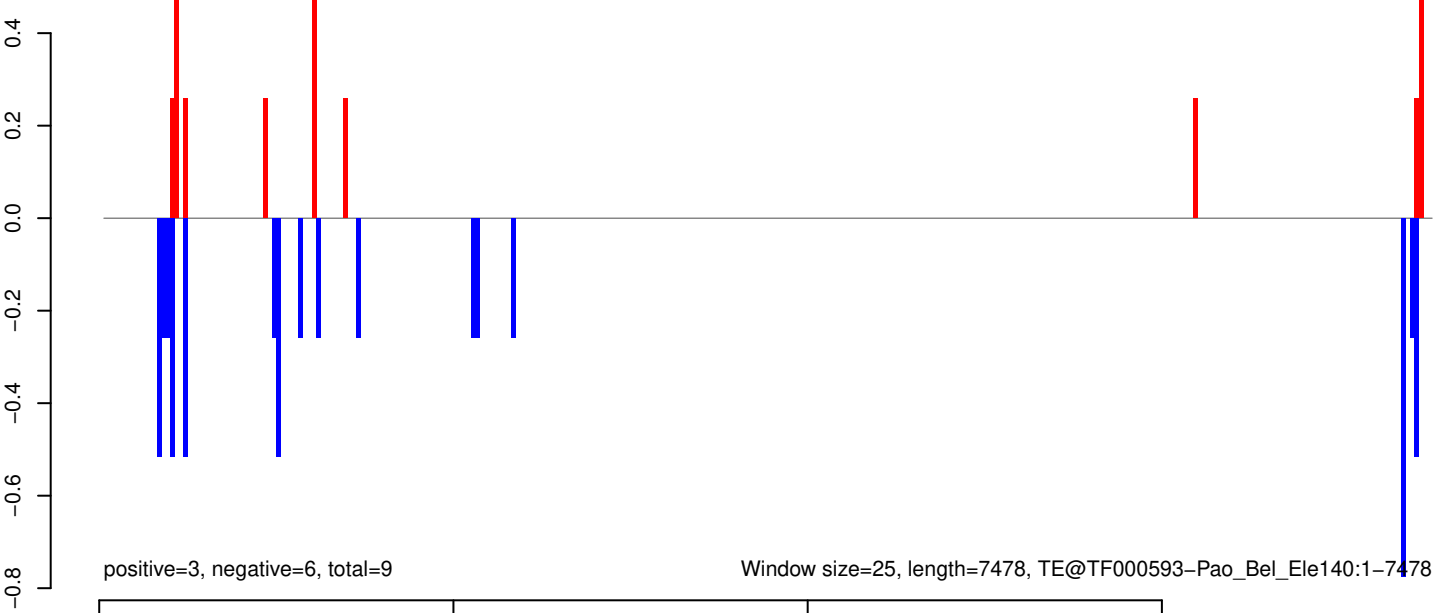
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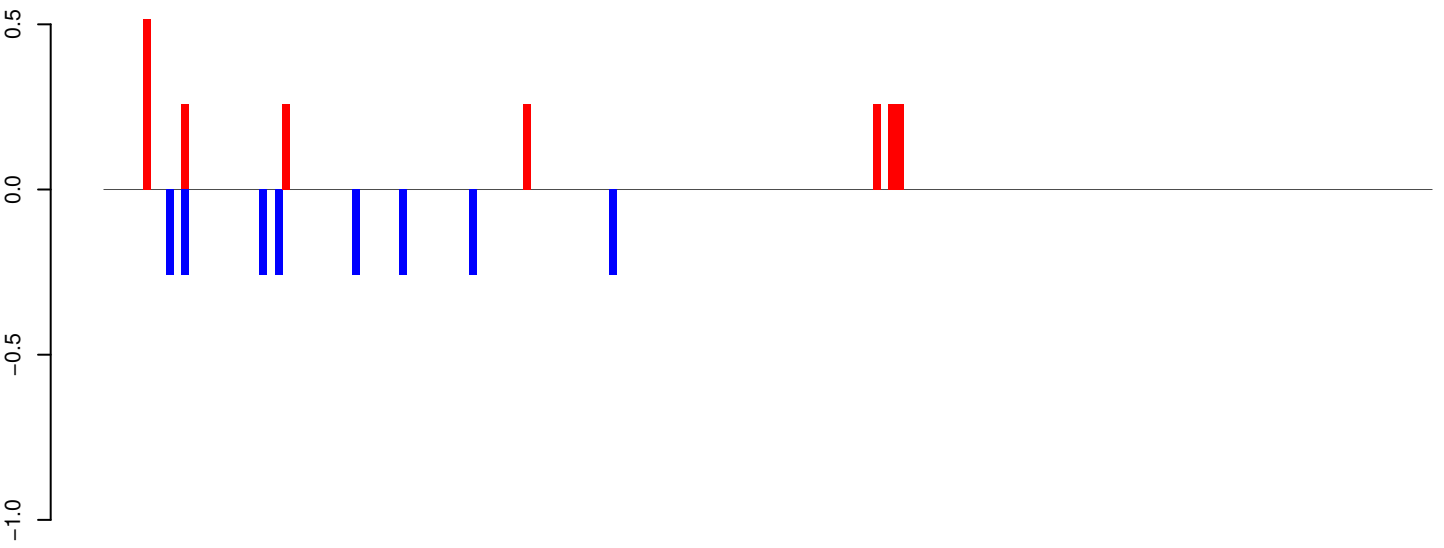
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AeAeg_Whole_fem_SV_ZA.rep

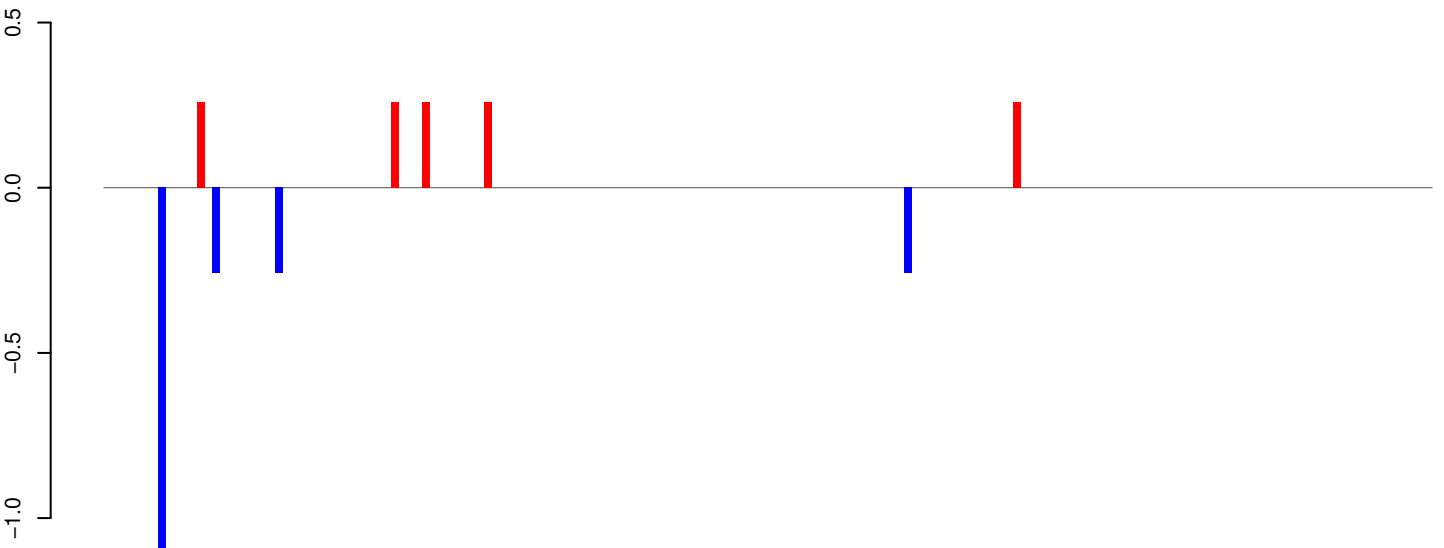


AeAeg_Whole_fem_SV_ZA.18_23.rep



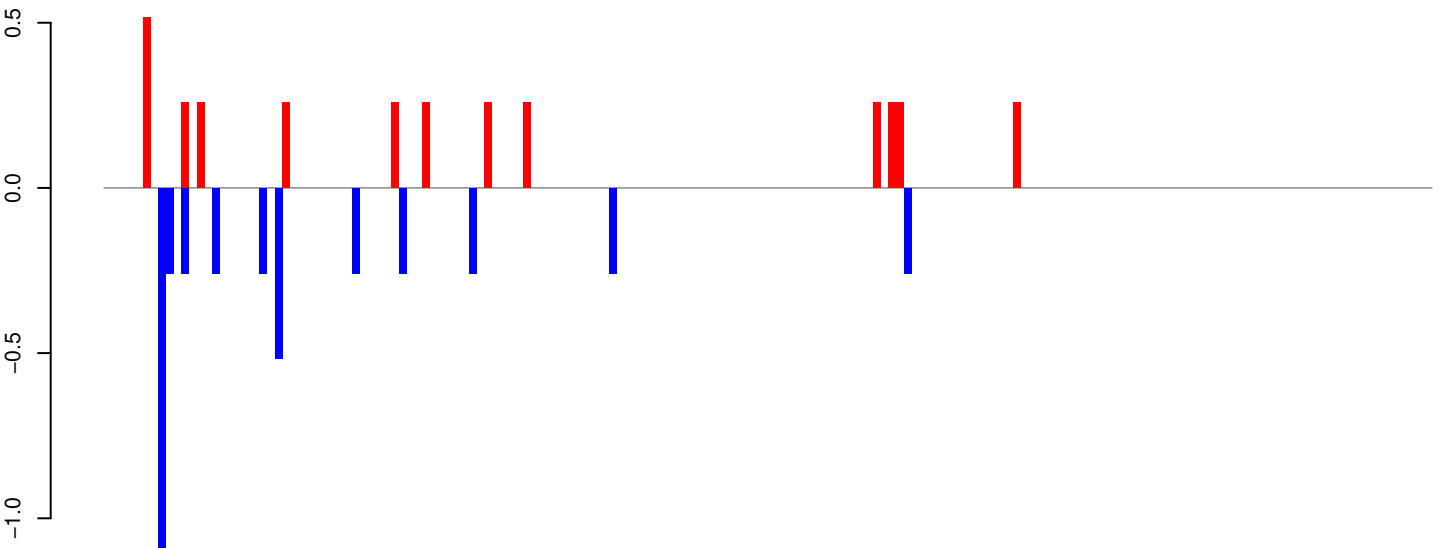
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=2, total=5

AeAeg_Whole_fem_SV_ZA.rep

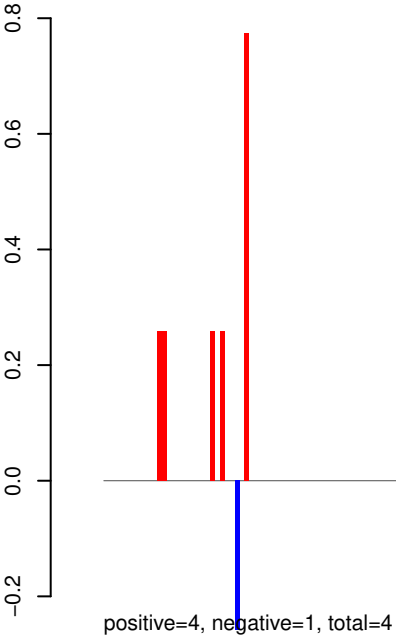


positive=7, negative=3, total=10

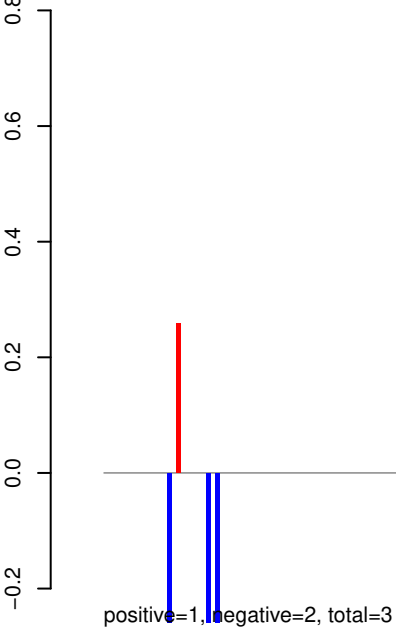
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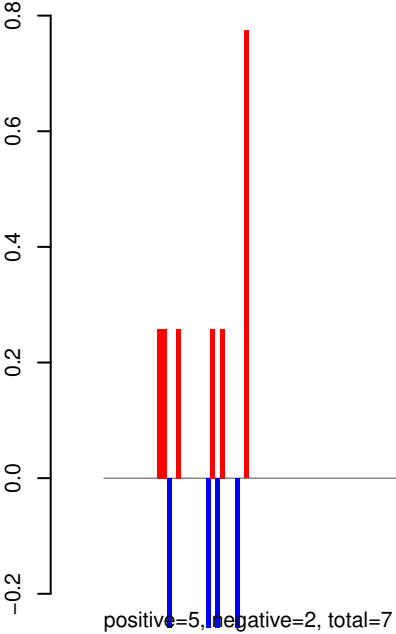
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep



positive=5, negative=8, total=13

AeAeg_Whole_fem_SV_ZA.24_35.rep



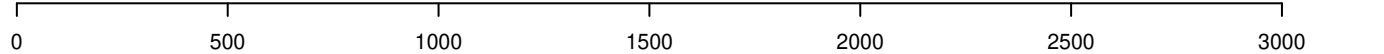
positive=0, negative=1, total=1

AeAeg_Whole_fem_SV_ZA.rep

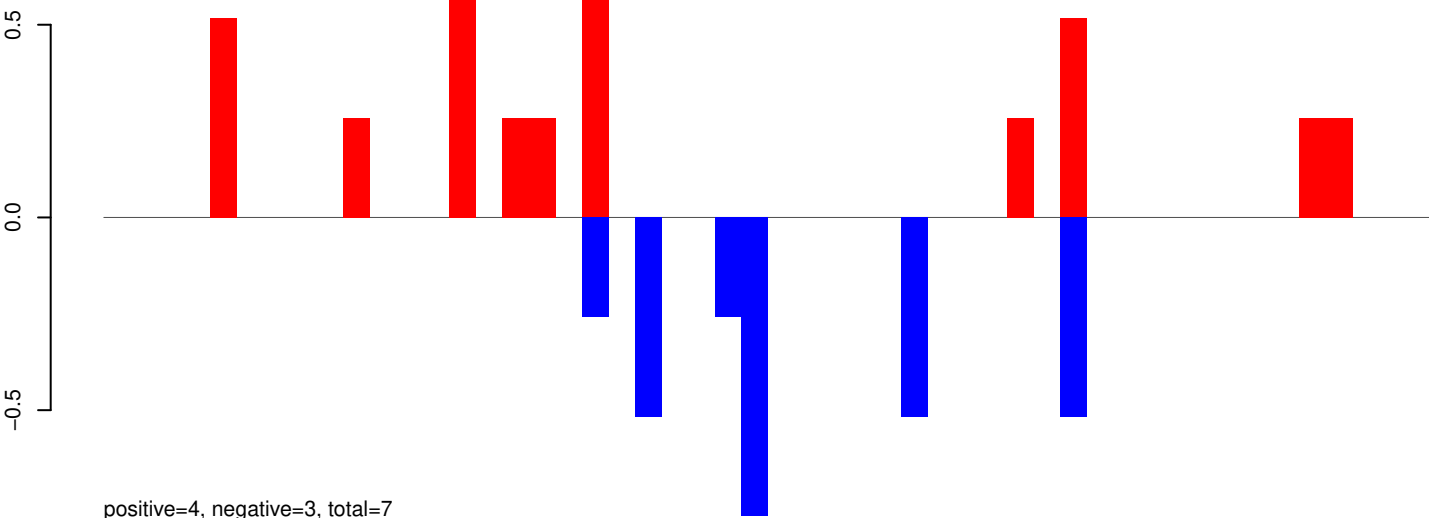


positive=5, negative=9, total=14

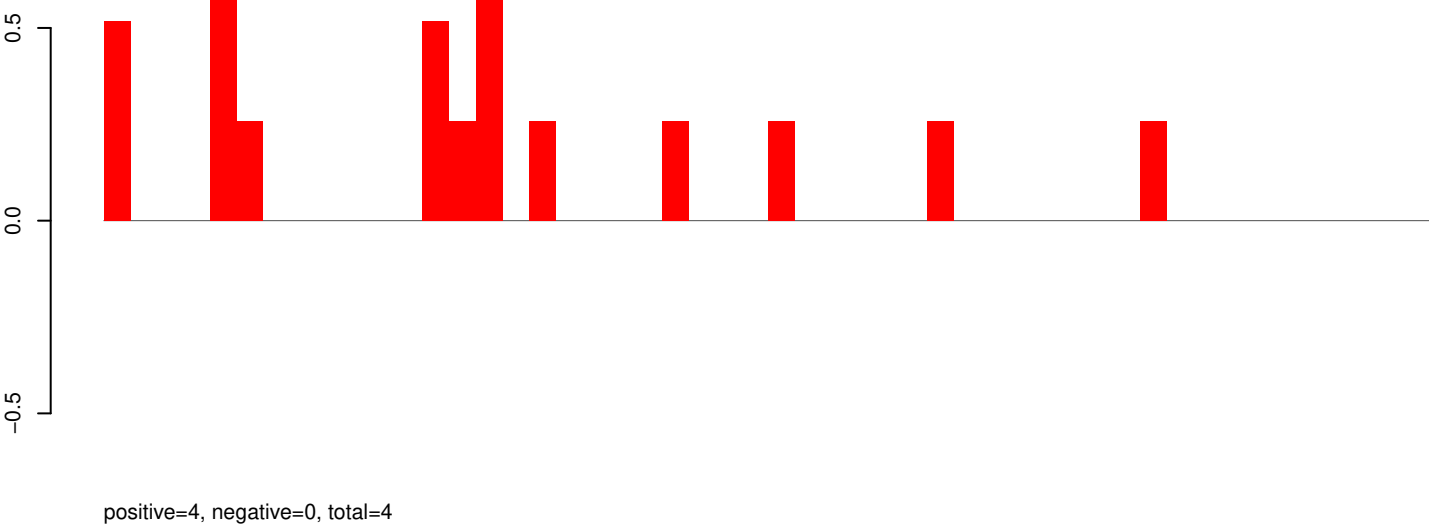
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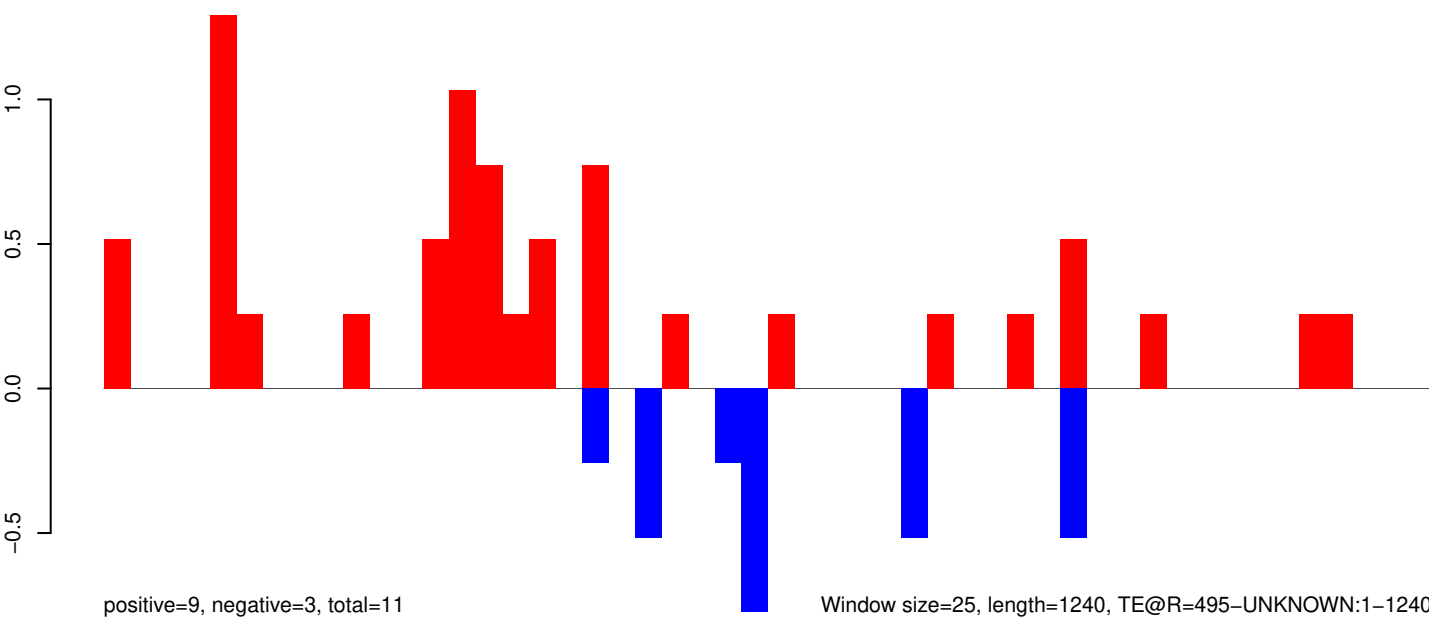
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



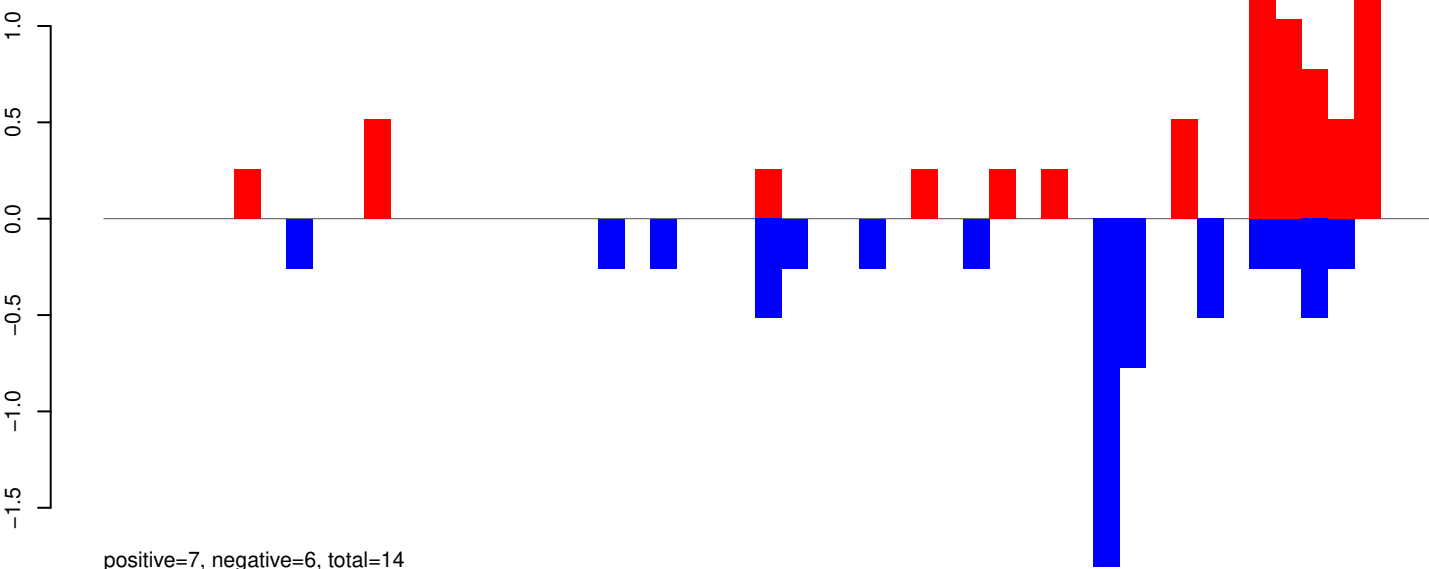
AeAeg_Whole_fem_SV_ZA.rep



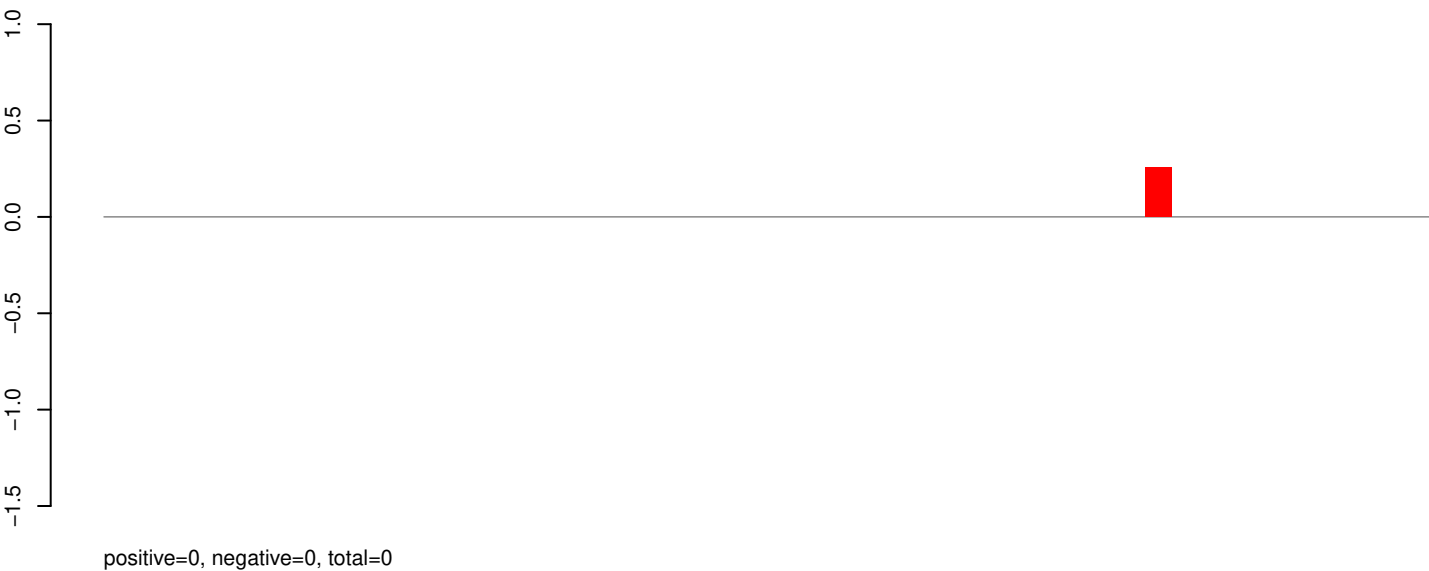
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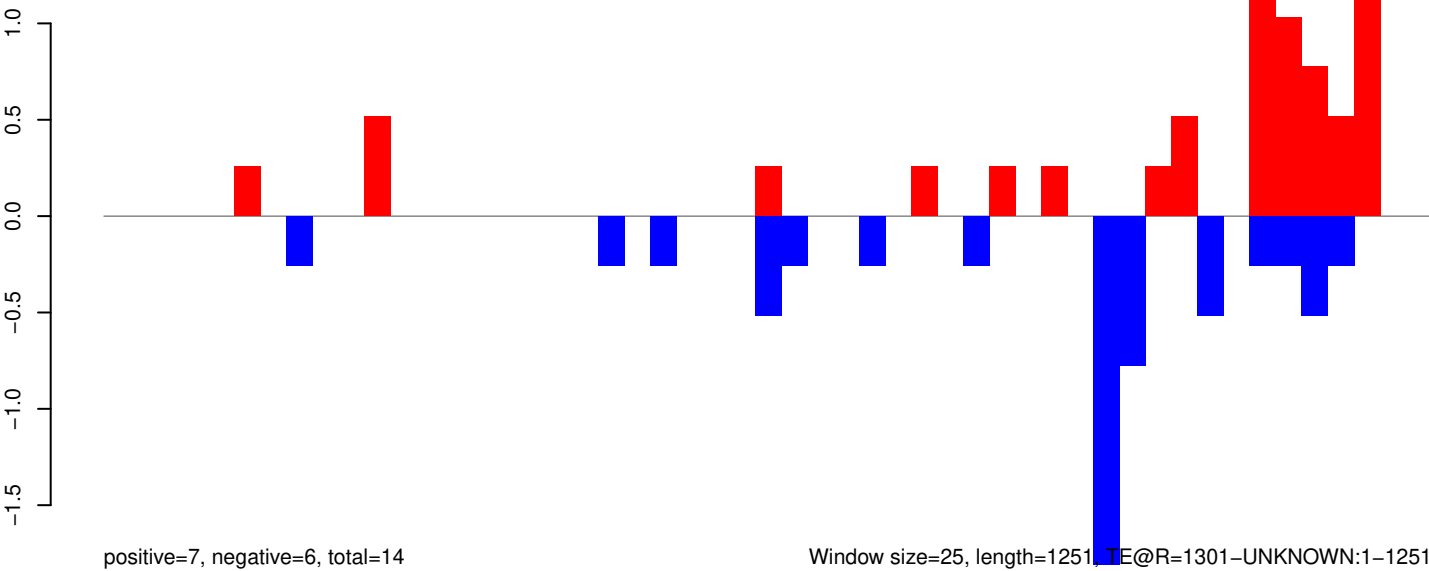
AeAeg_Whole_fem_SV_ZA.18_23.rep



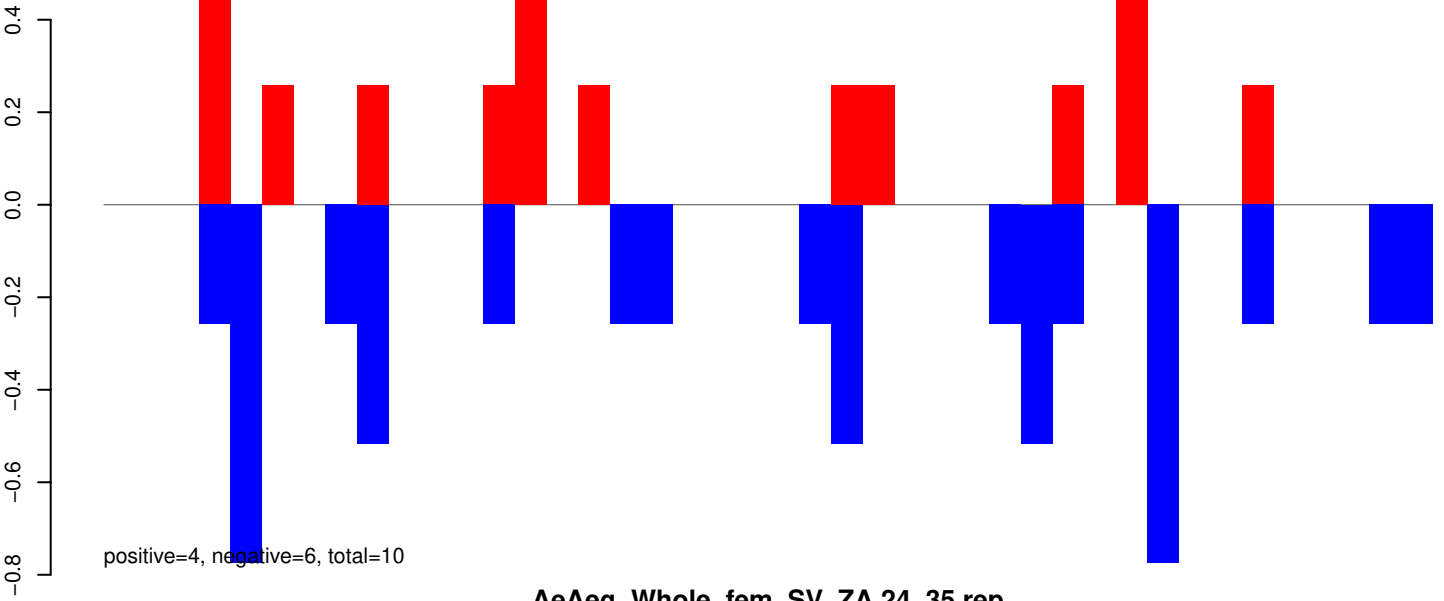
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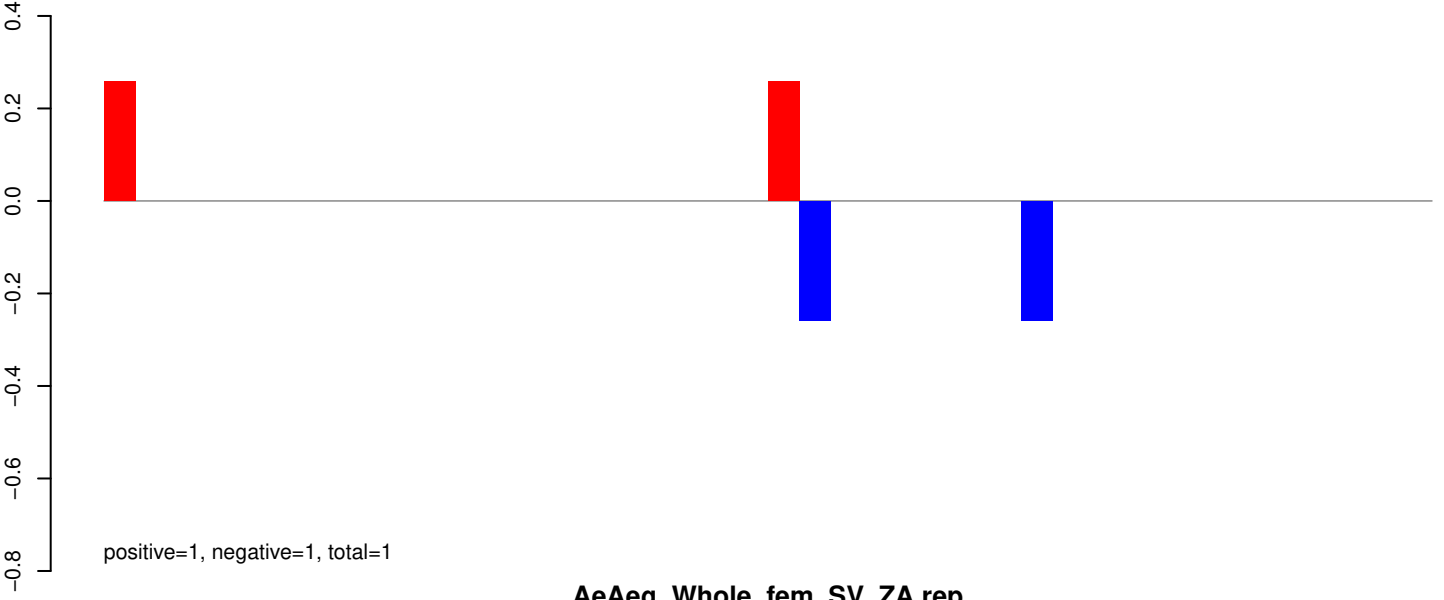
AeAeg_Whole_fem_SV_ZA.rep



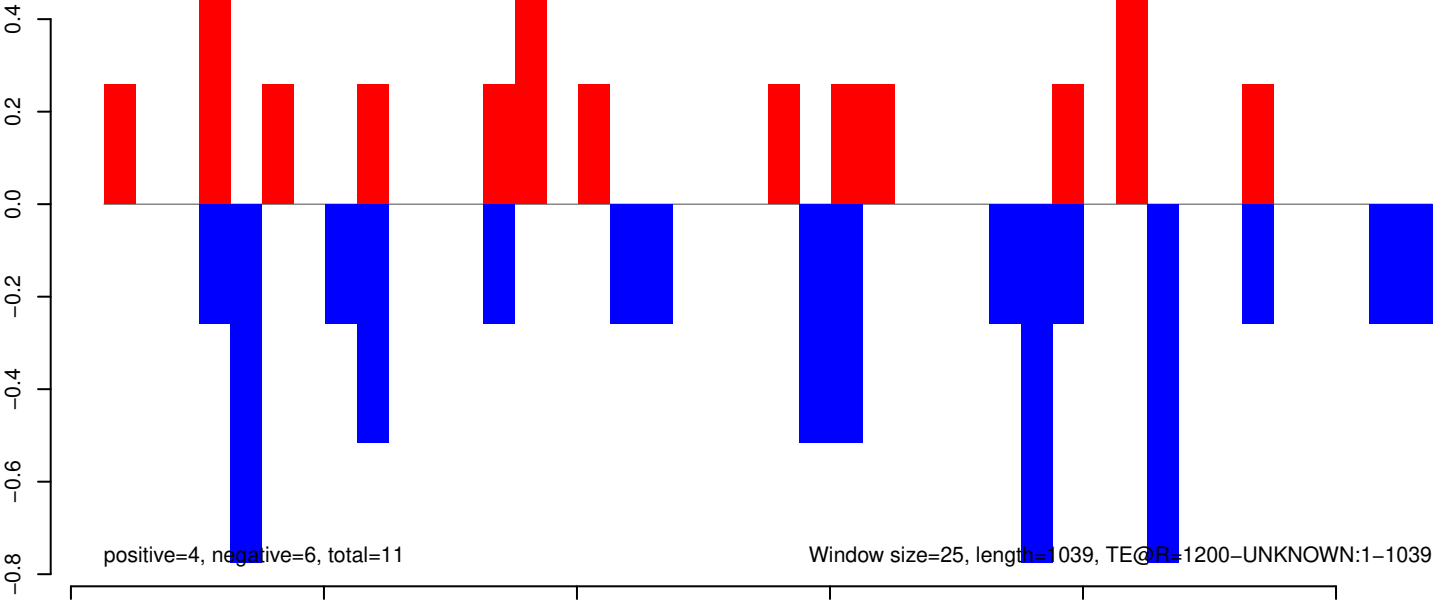
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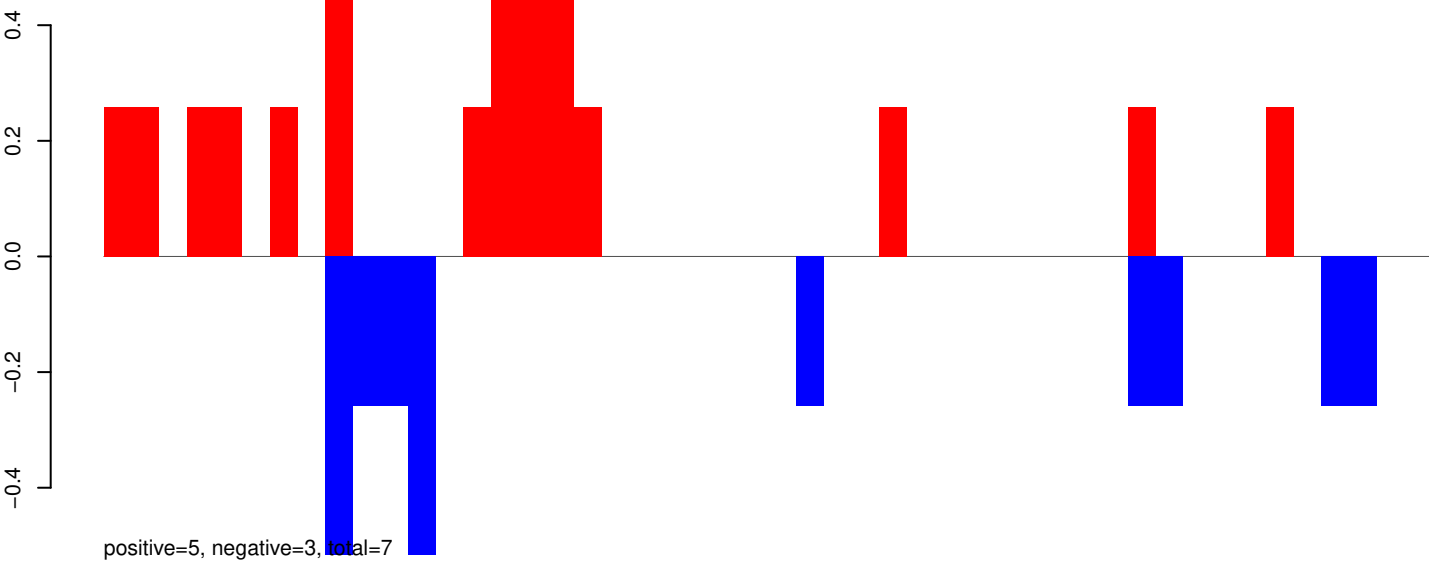
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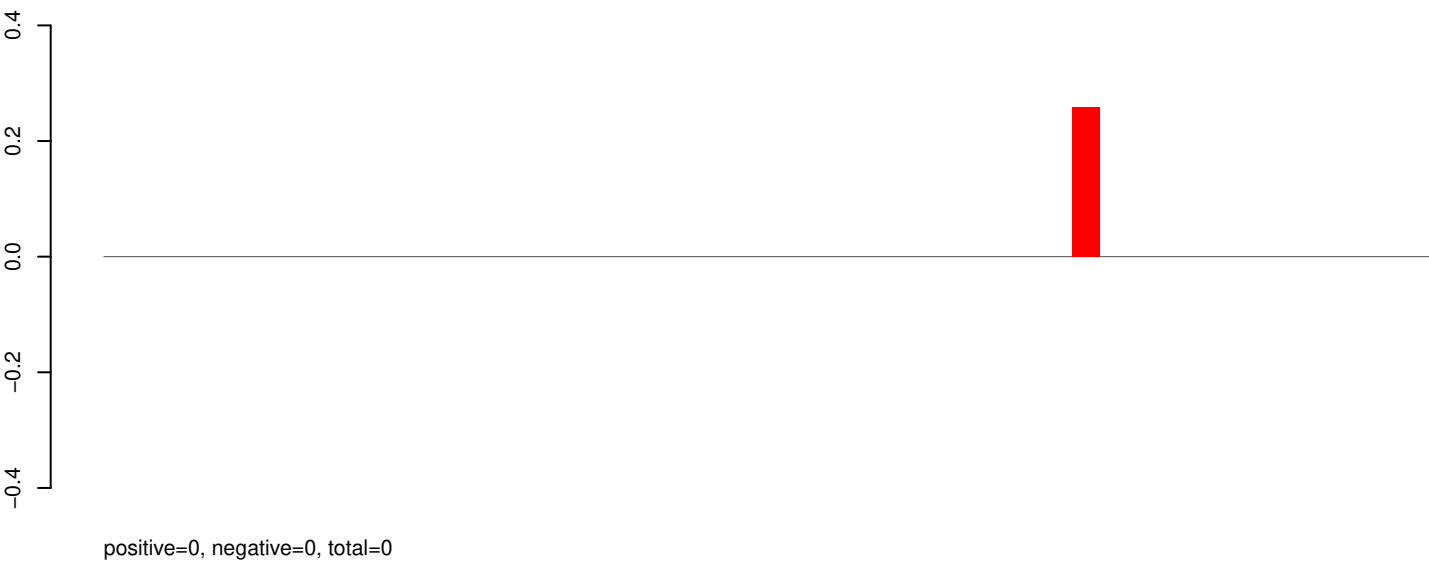
AeAeg_Whole_fem_SV_ZA.rep



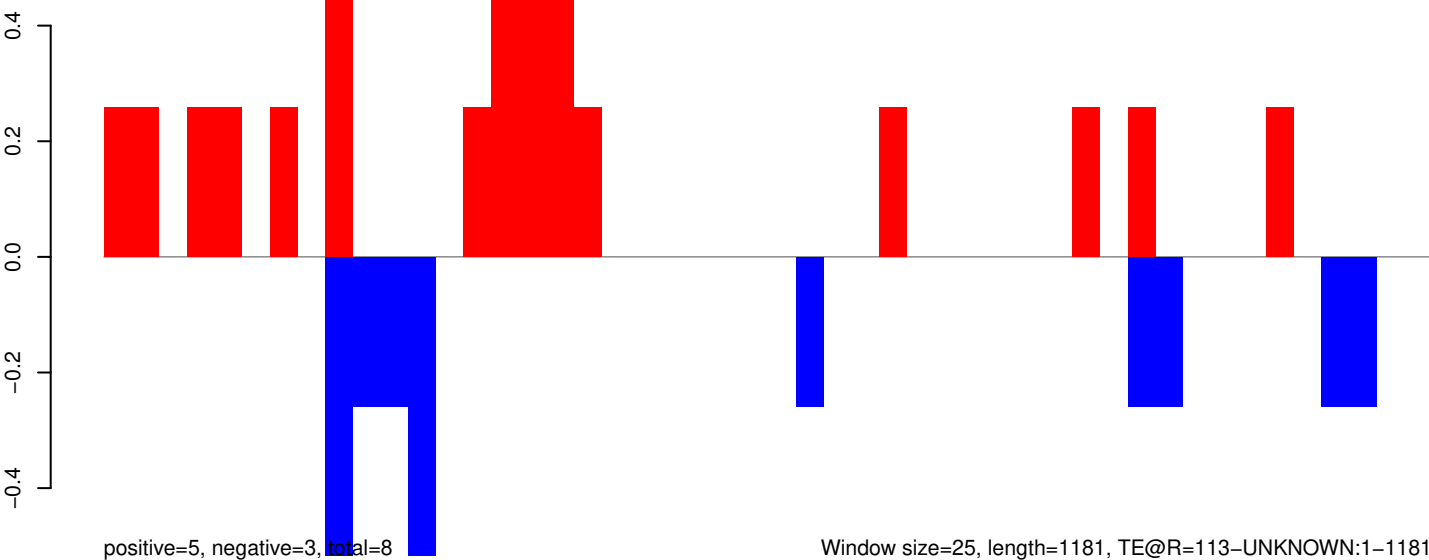
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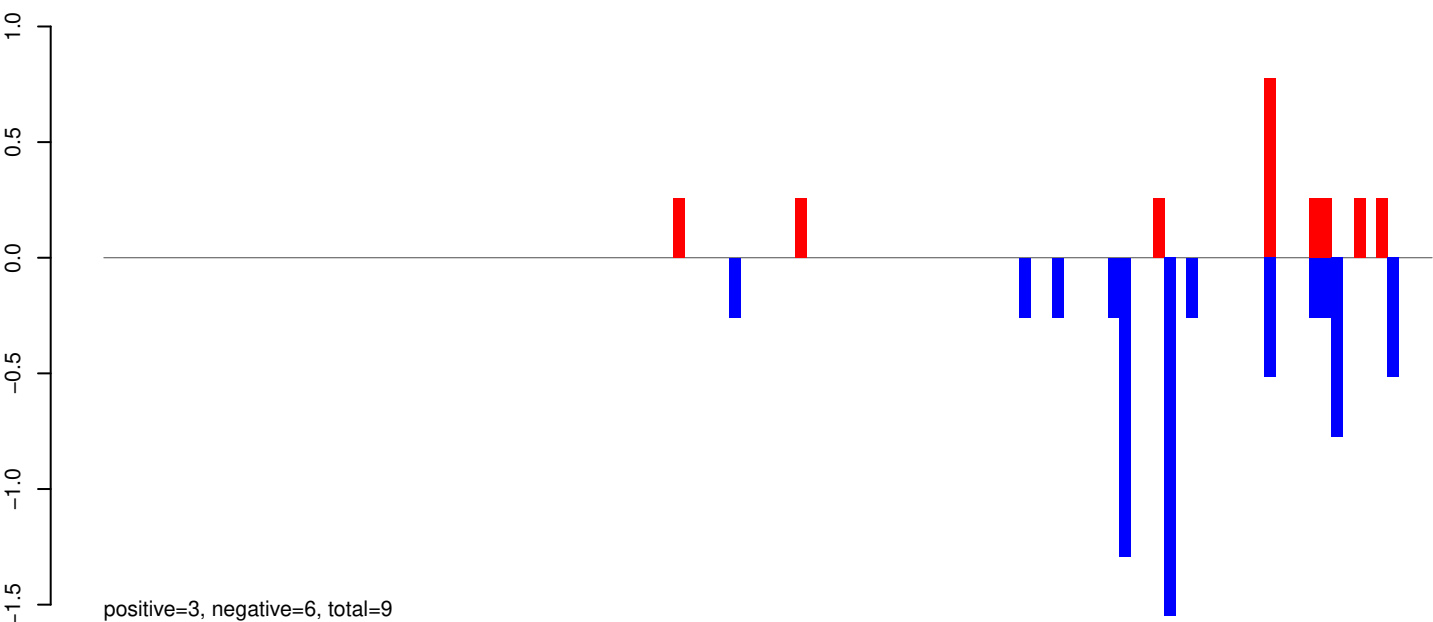
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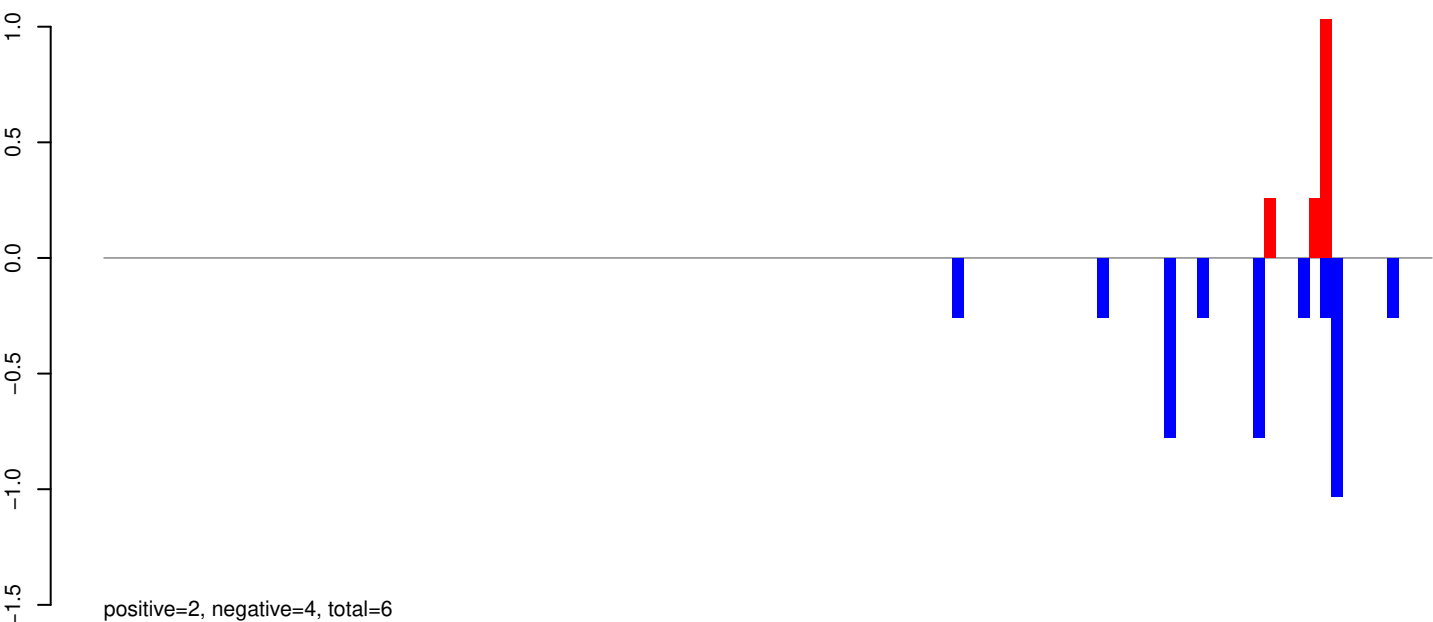
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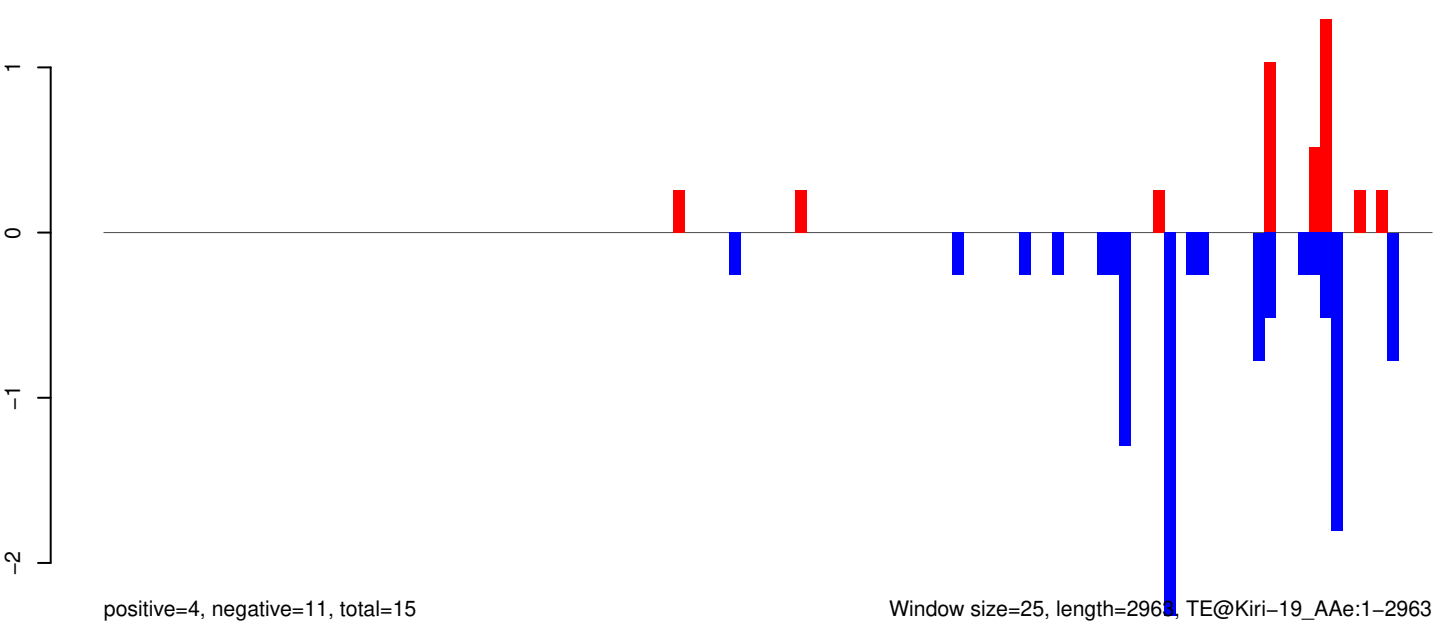
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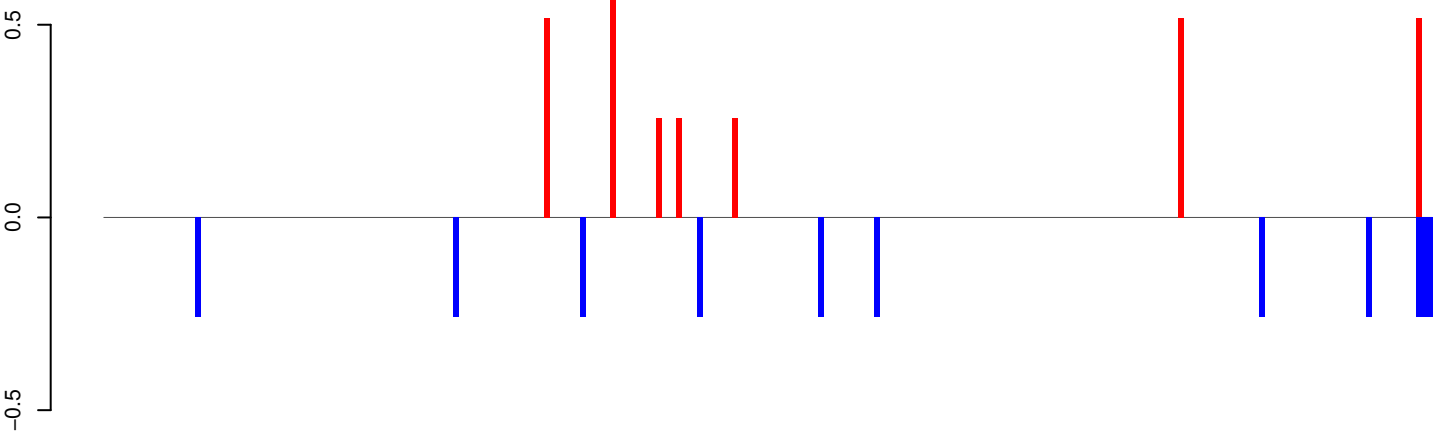
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AeAeg_Whole_fem_SV_ZA.rep

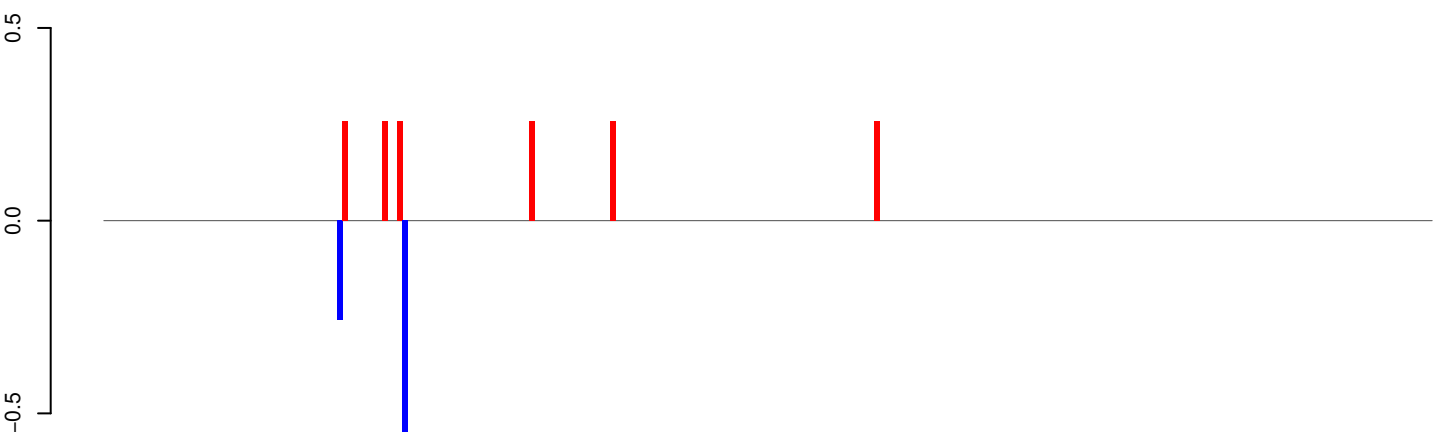


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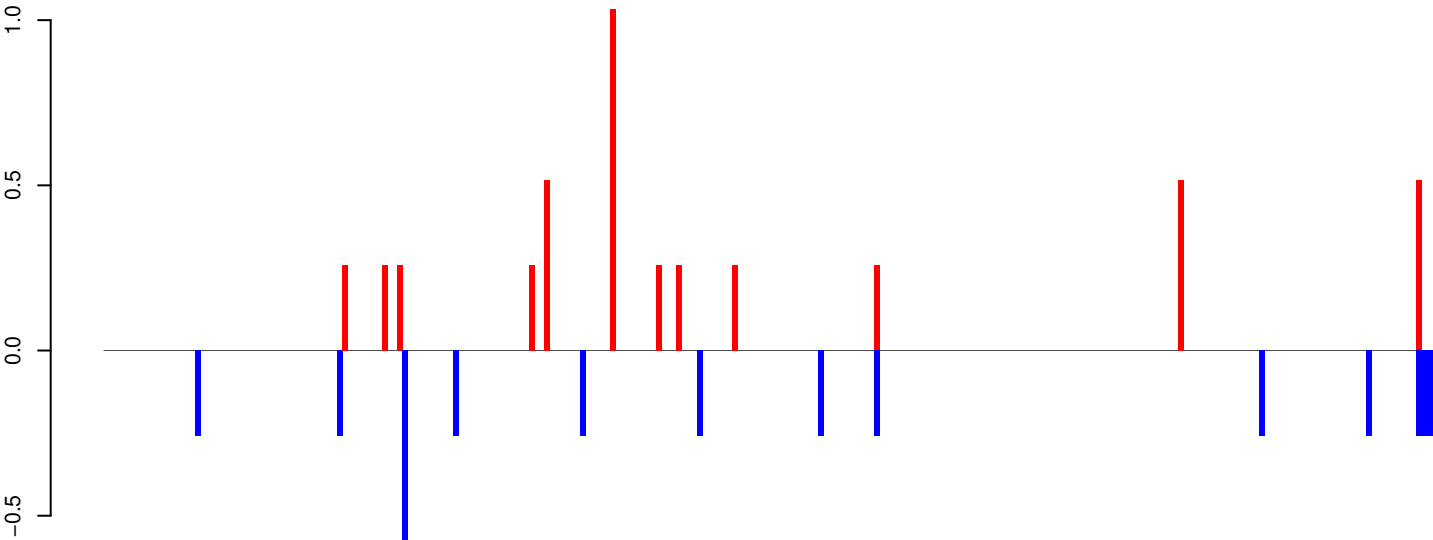
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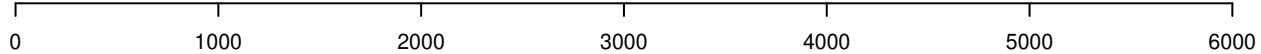
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AeAeg_Whole_fem_SV_ZA.rep

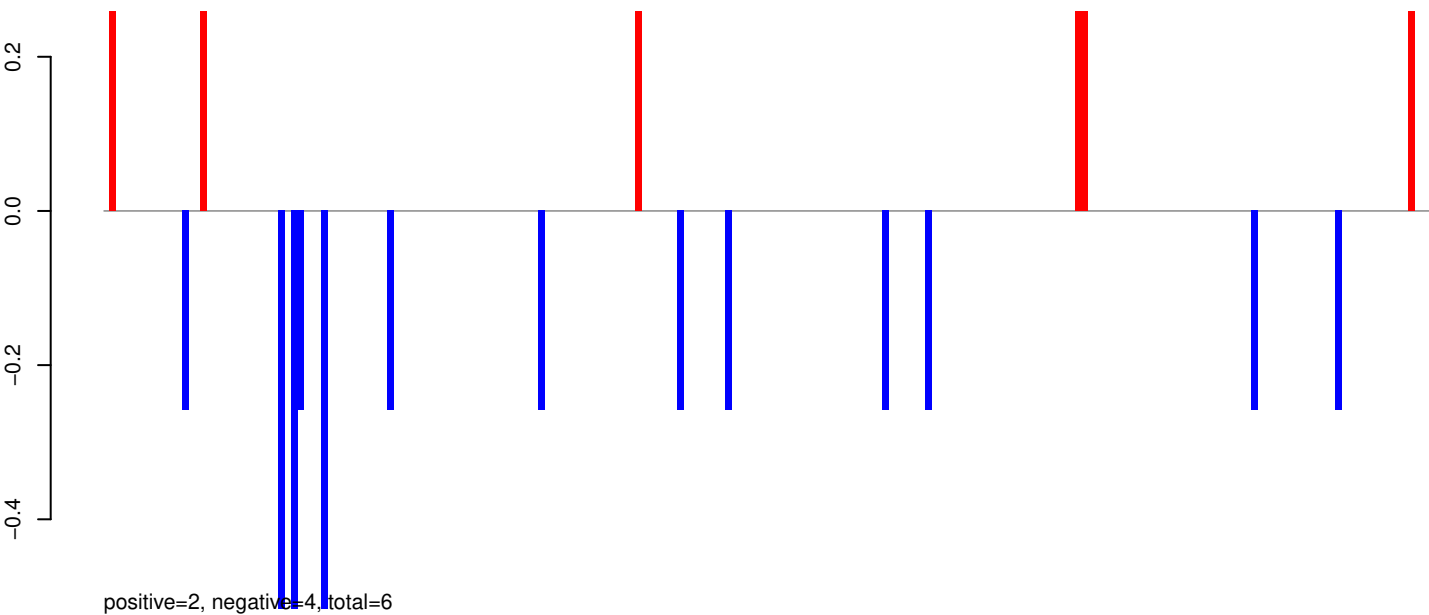


positive=5, negative=4, total=9

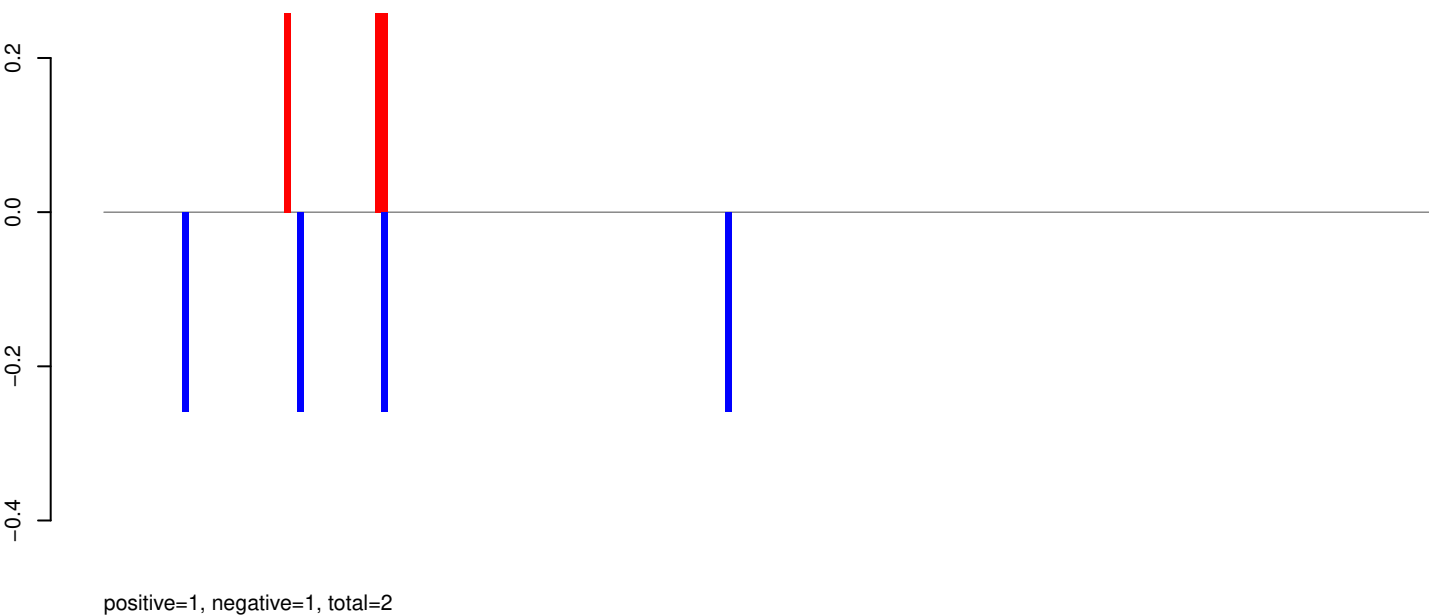
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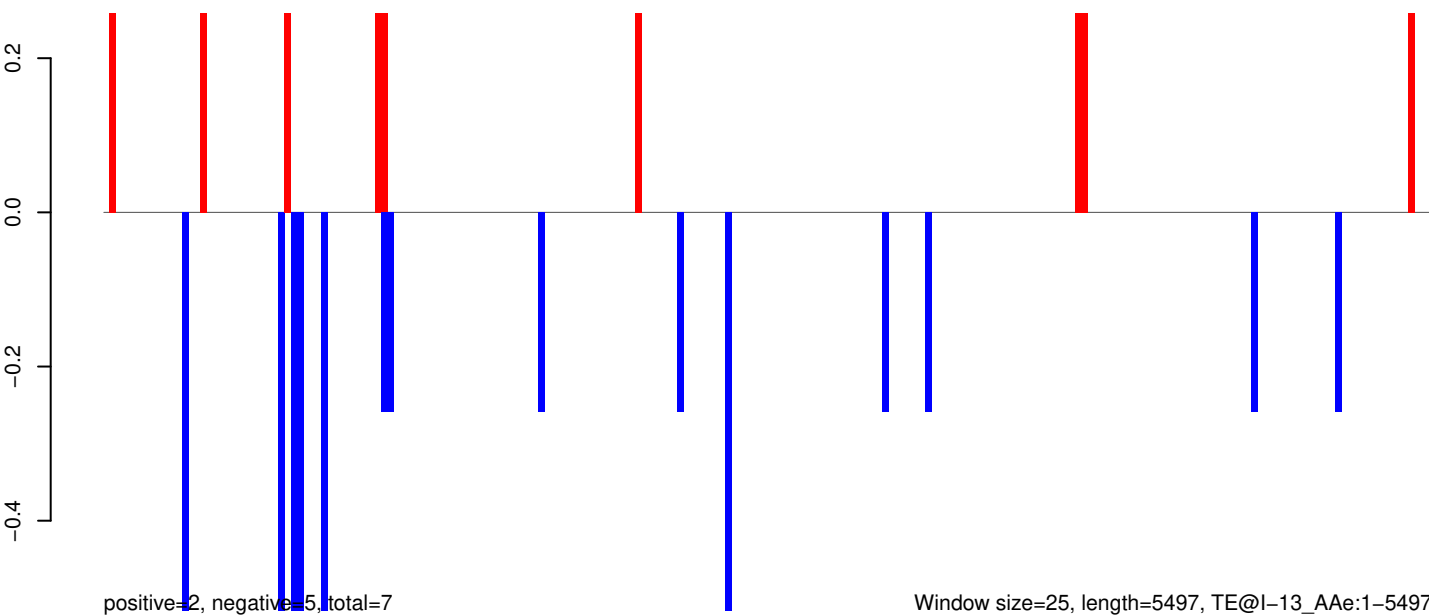
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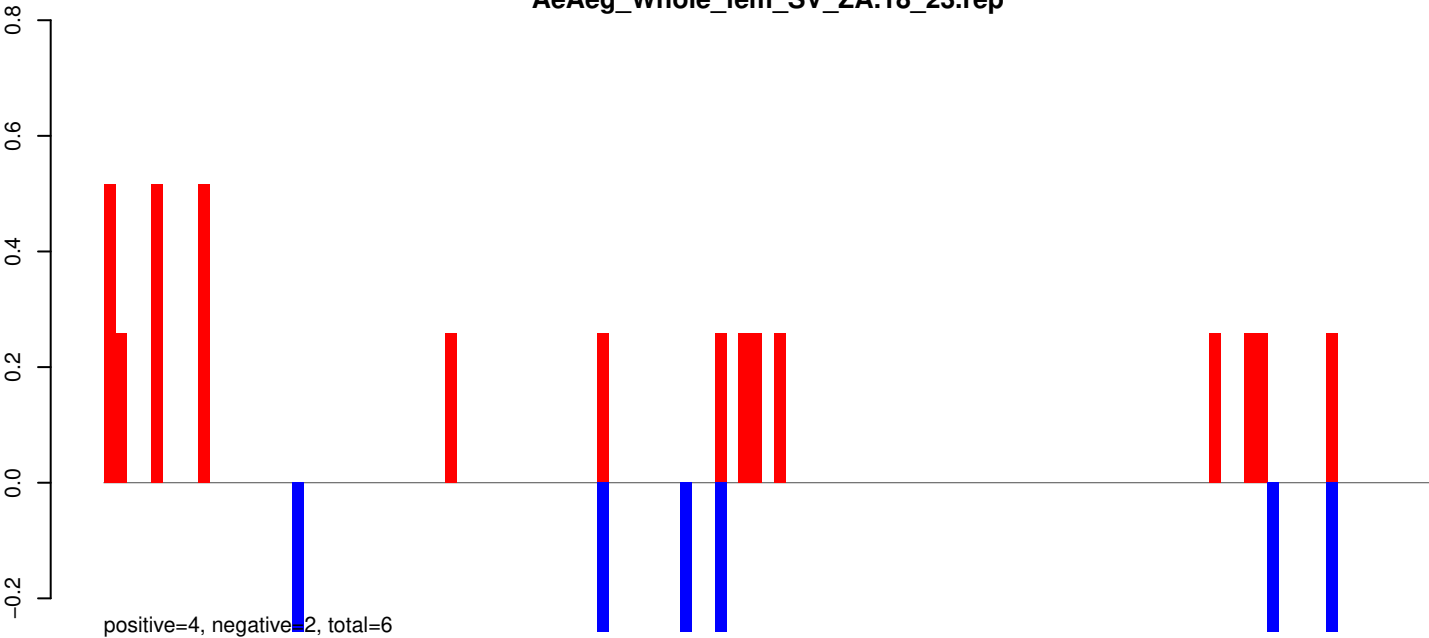
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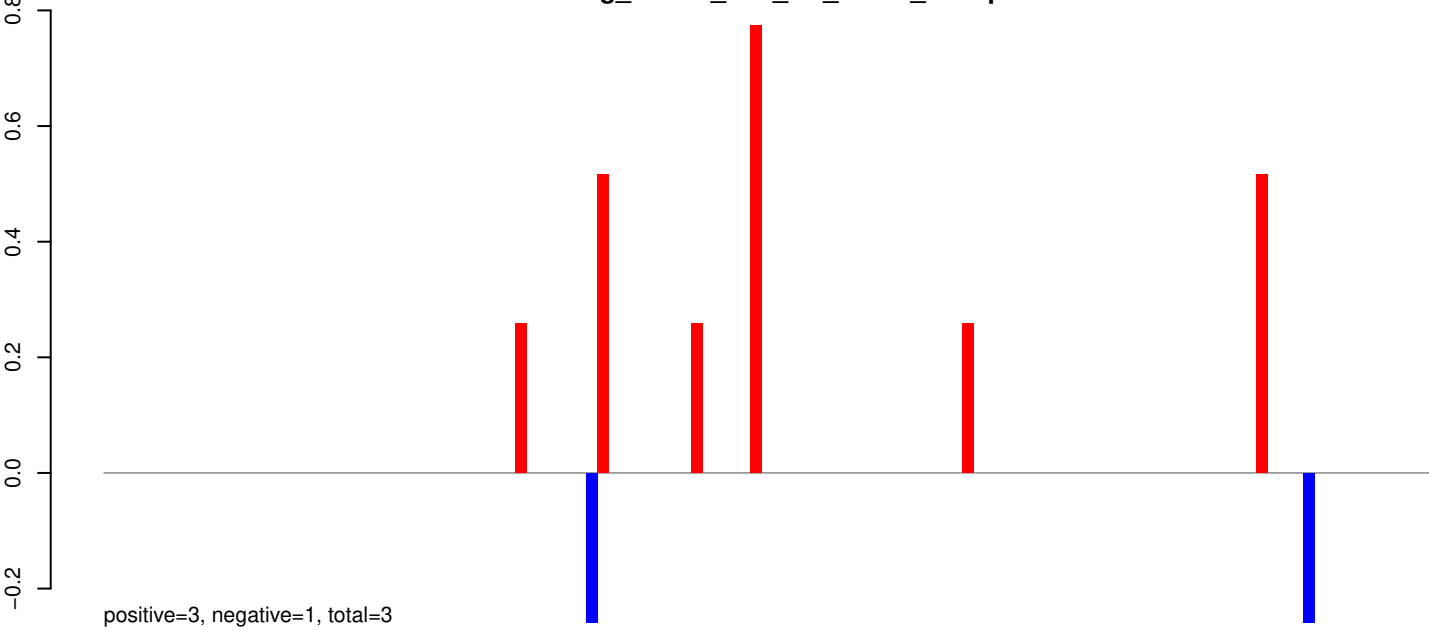
AeAeg_Whole_fem_SV_ZA.rep



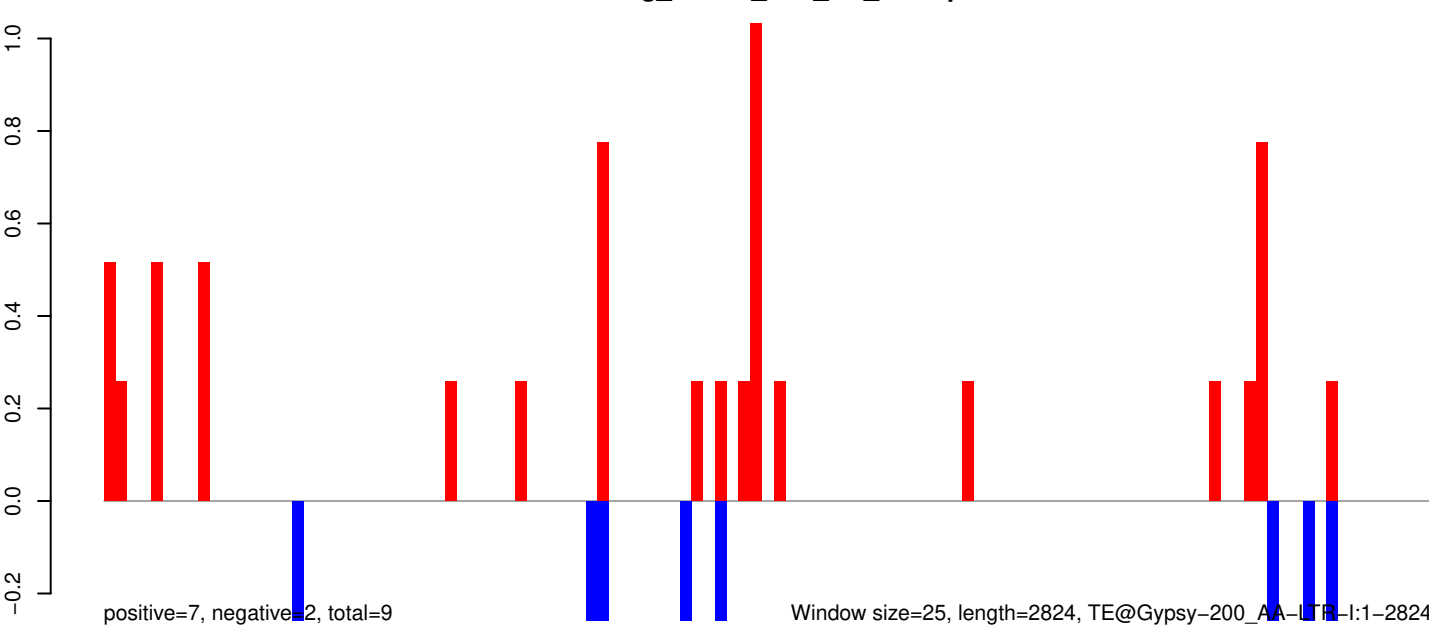
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AeAeg_Whole_fem_SV_ZA.24_35.rep

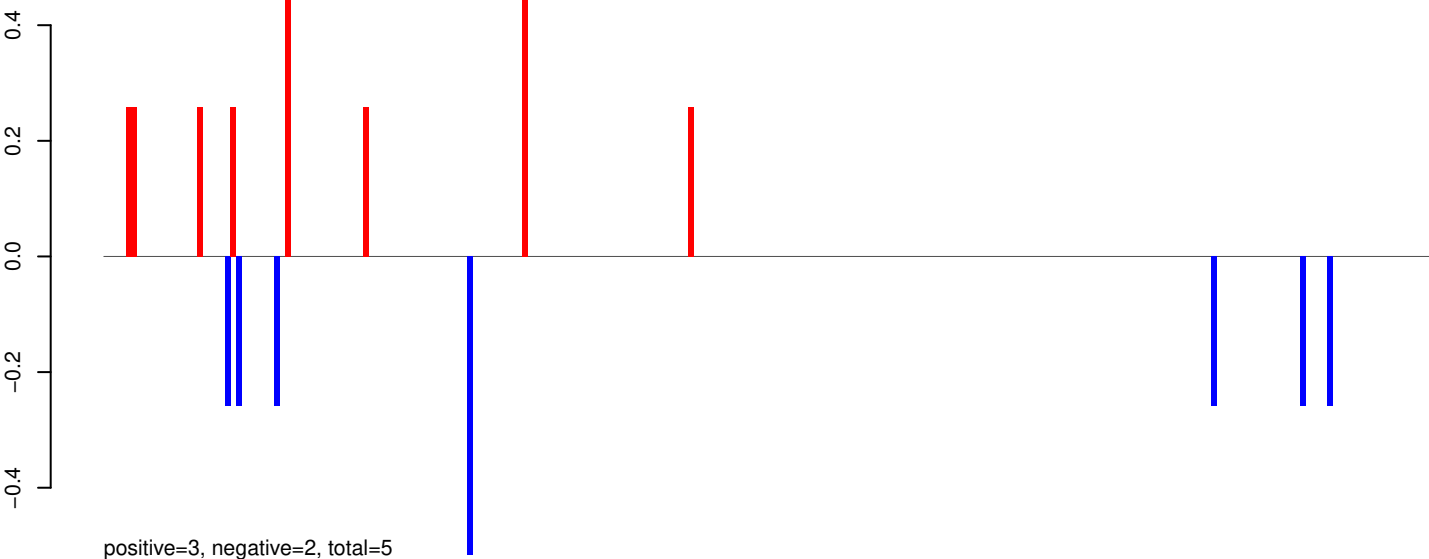


AeAeg_Whole_fem_SV_ZA.rep

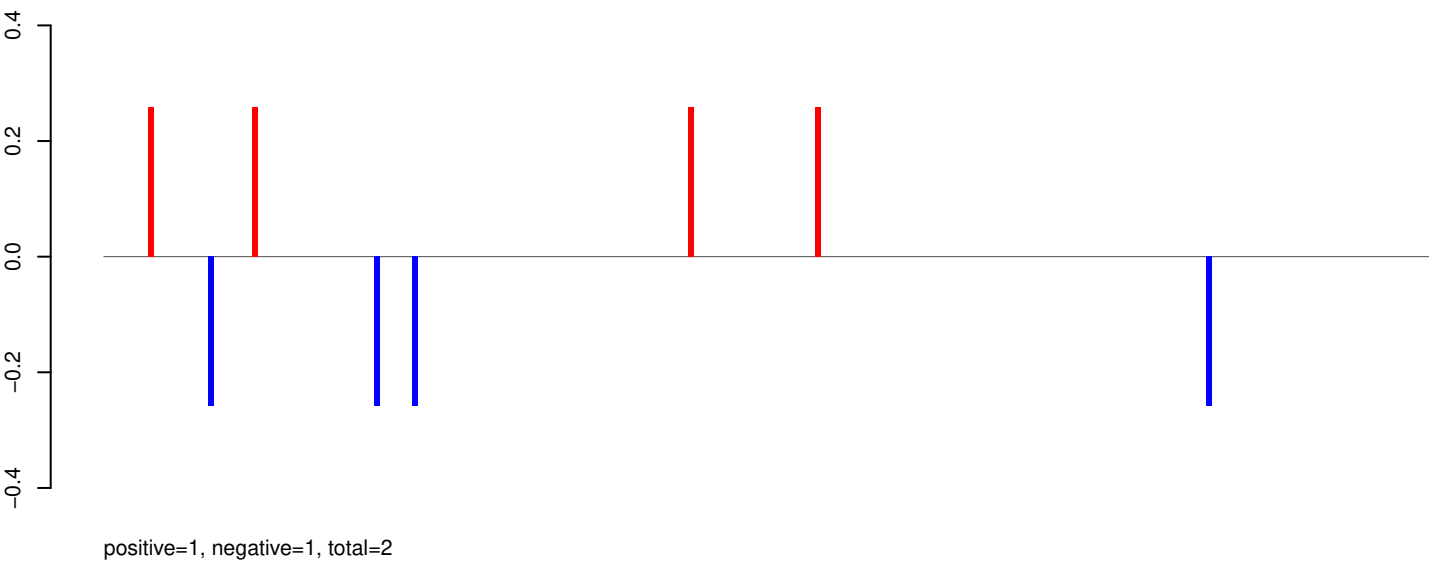


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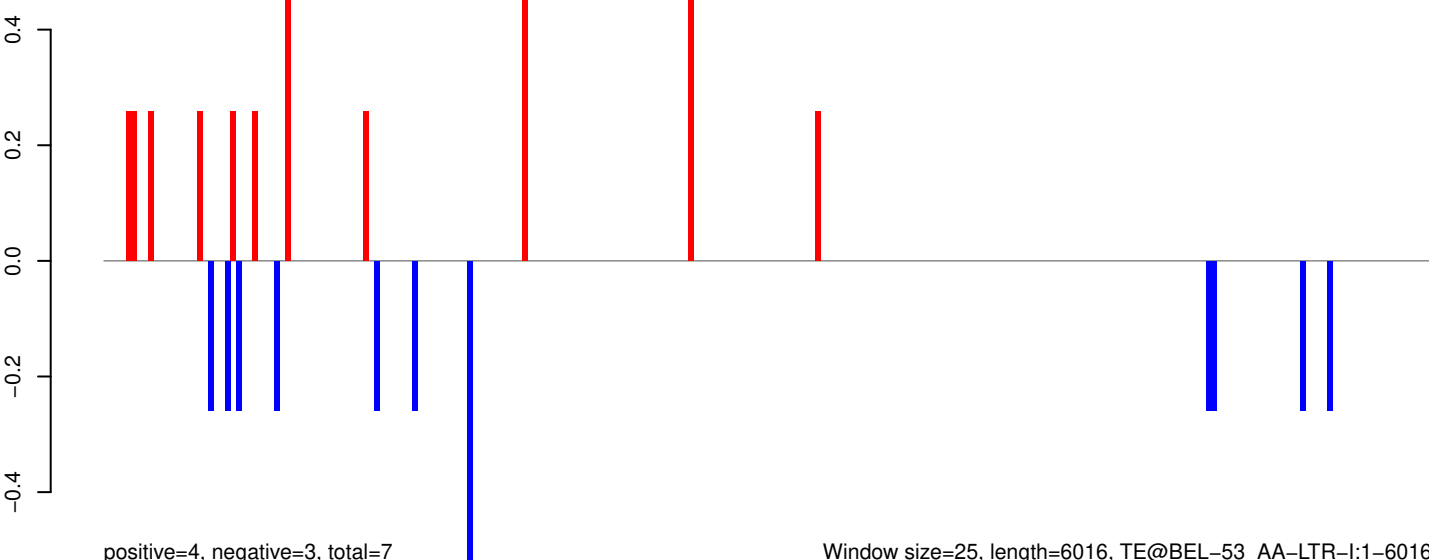
AeAeg_Whole_fem_SV_ZA.18_23.rep



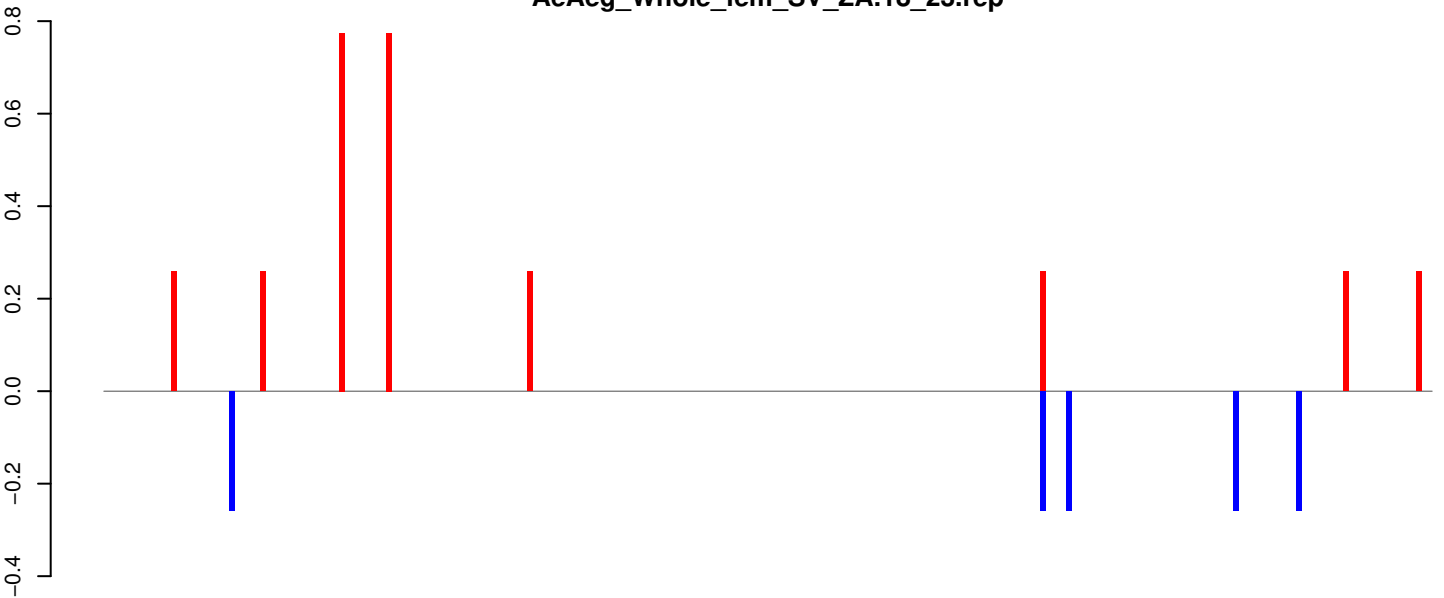
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

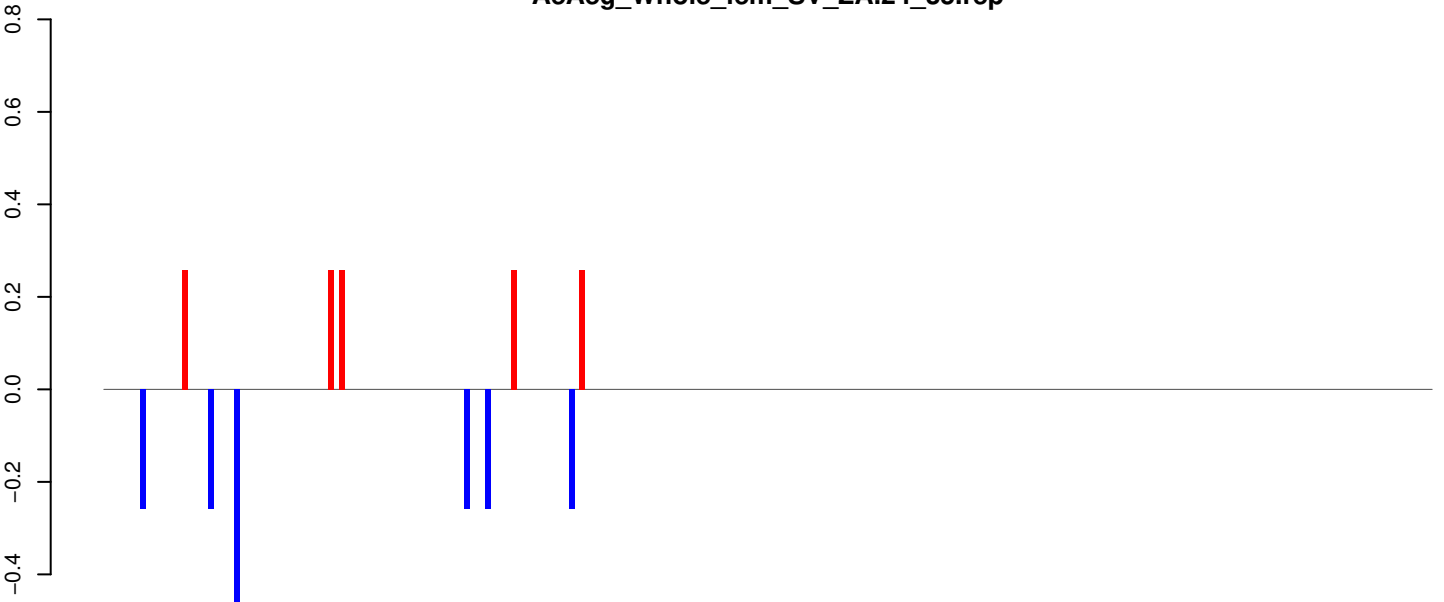


AeAeg_Whole_fem_SV_ZA.18_23.rep



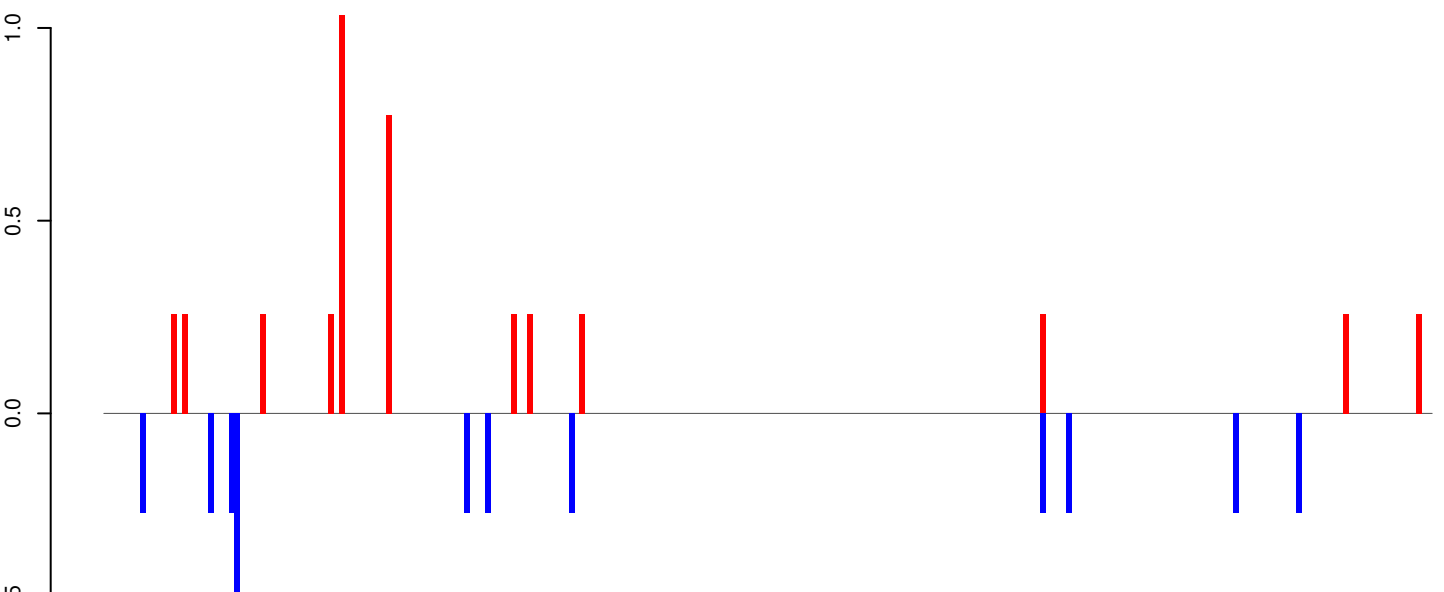
positive=3, negative=1, total=4

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=2, total=3

AeAeg_Whole_fem_SV_ZA.rep

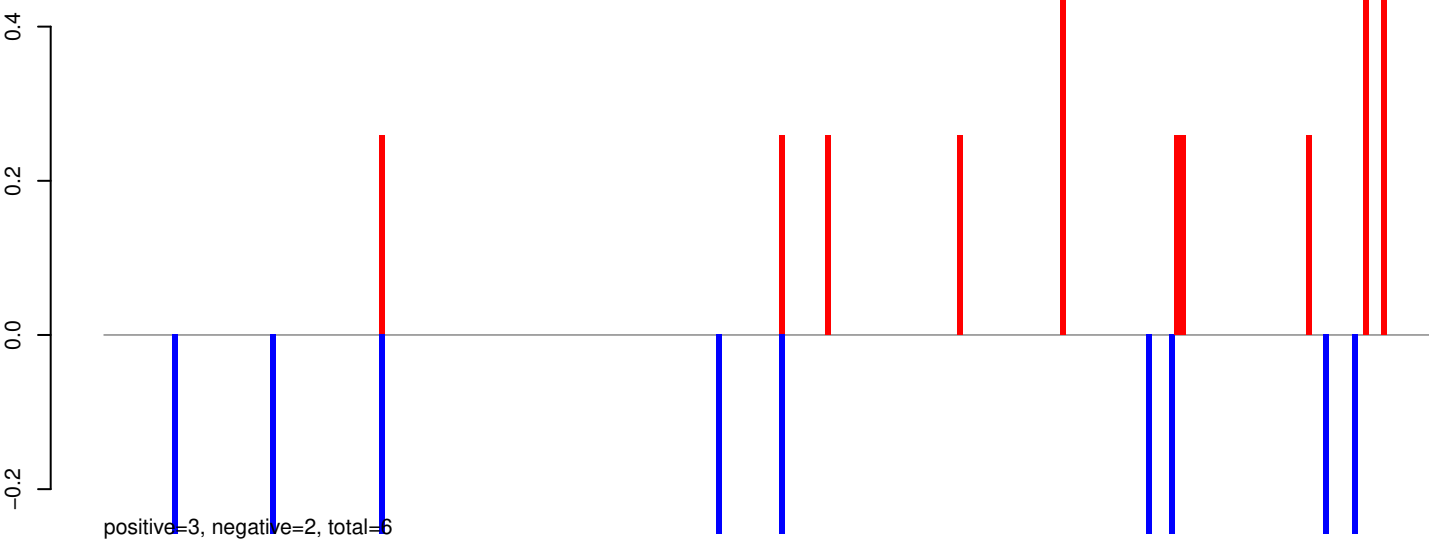


positive=4, negative=3, total=7

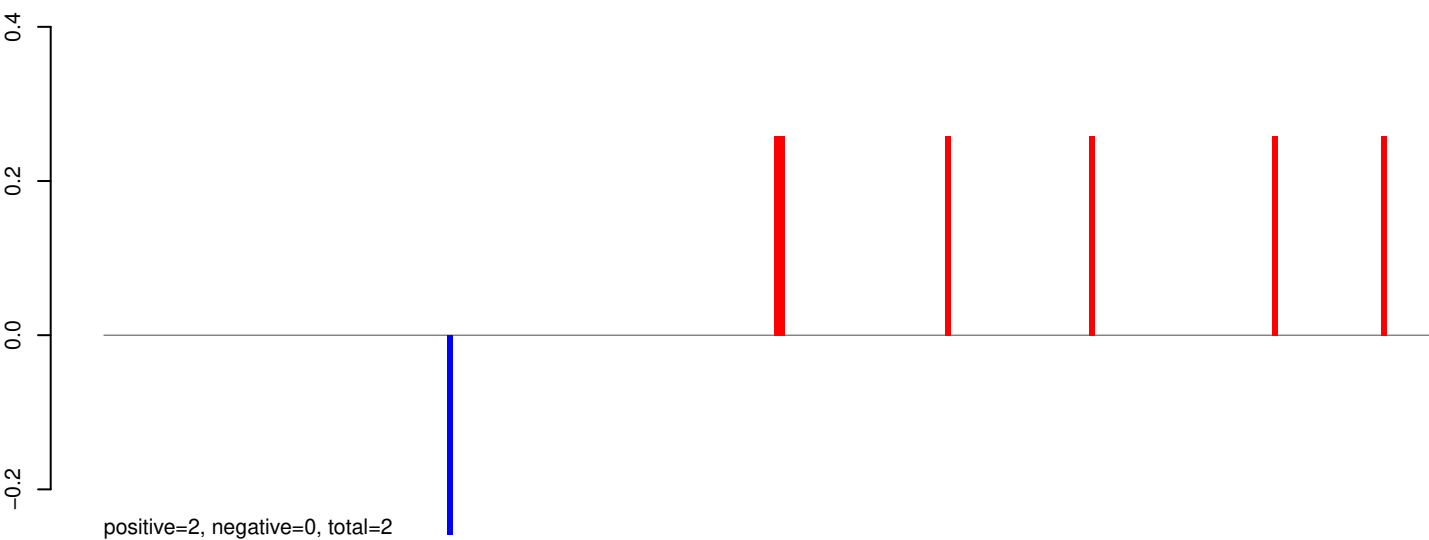
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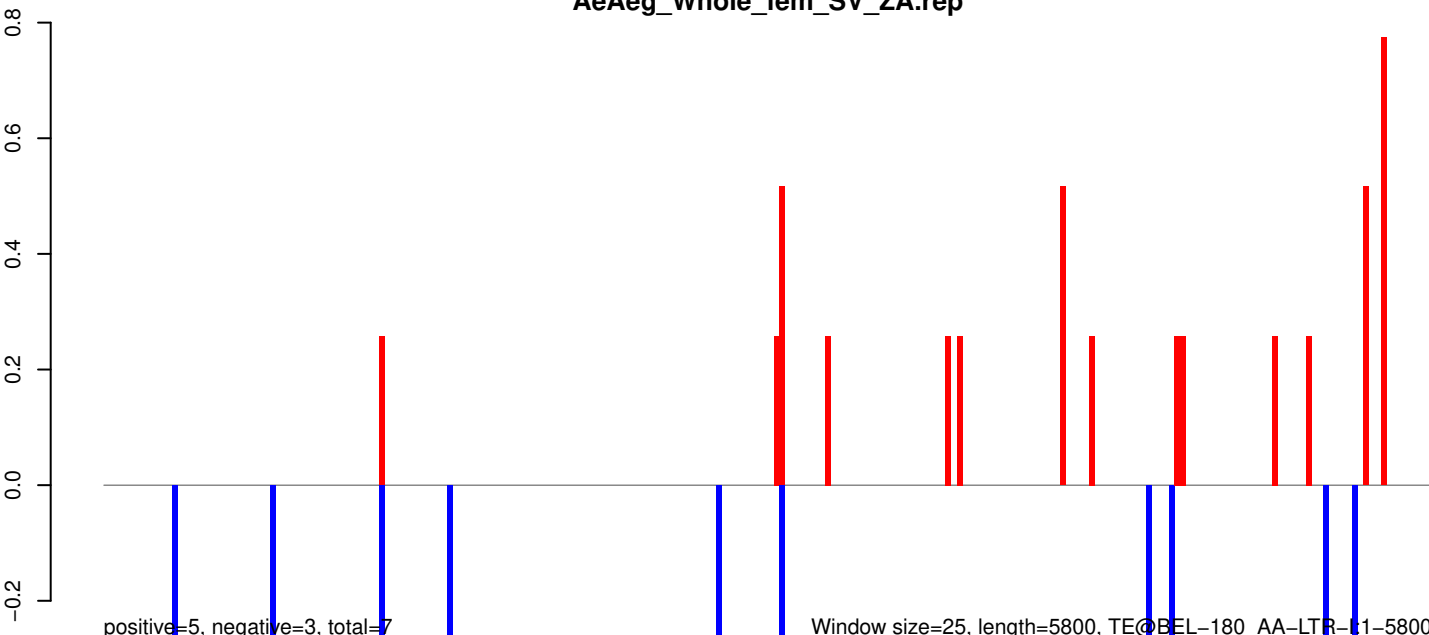
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AeAeg_Whole_fem_SV_ZA.24_35.rep

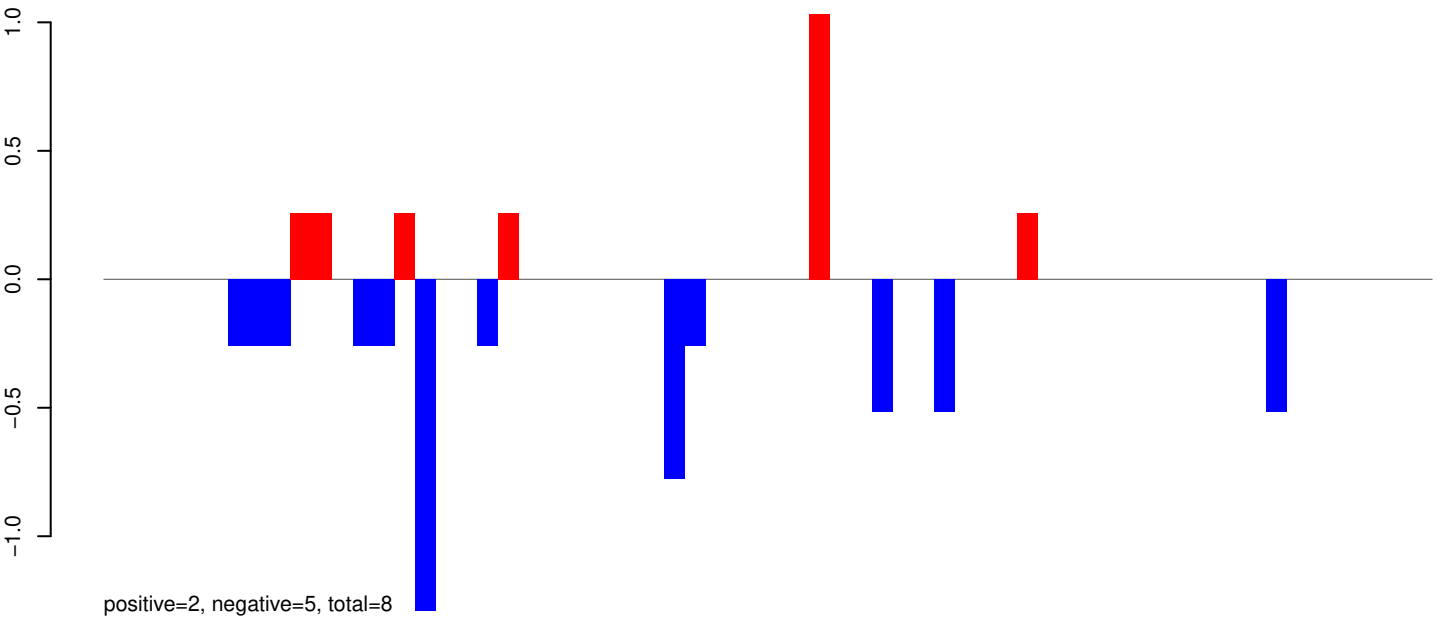


AeAeg_Whole_fem_SV_ZA.rep

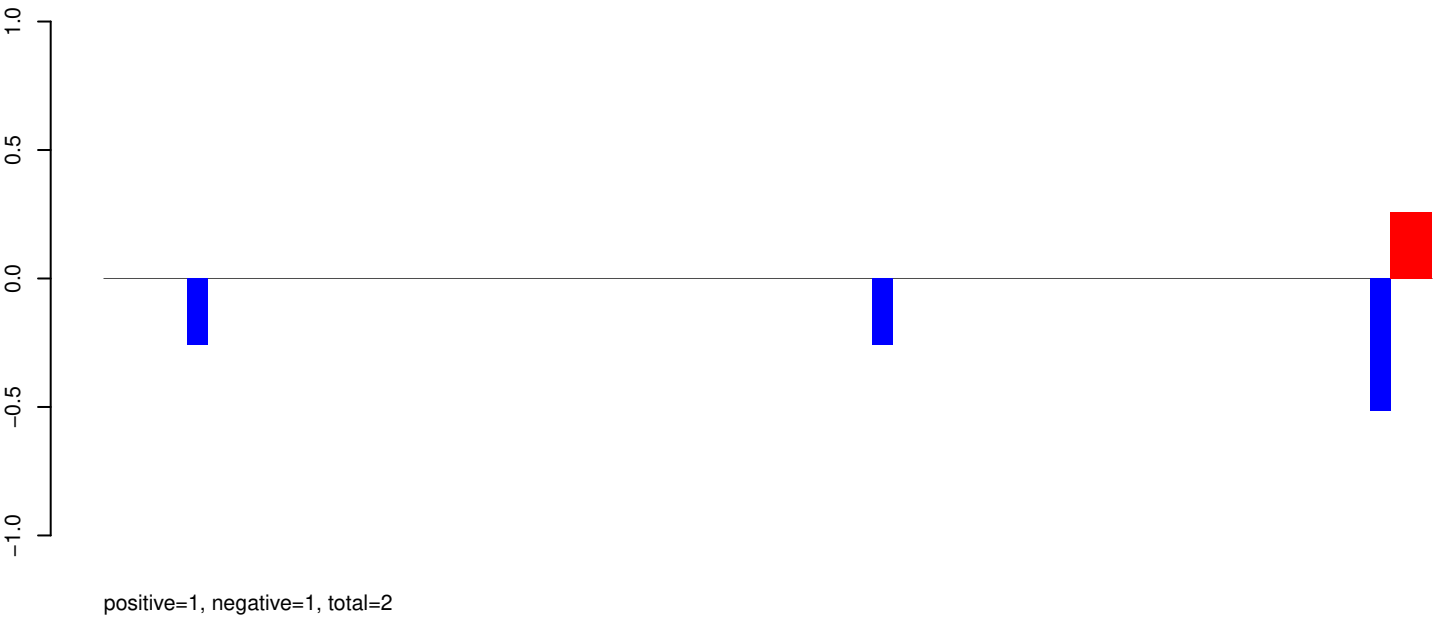


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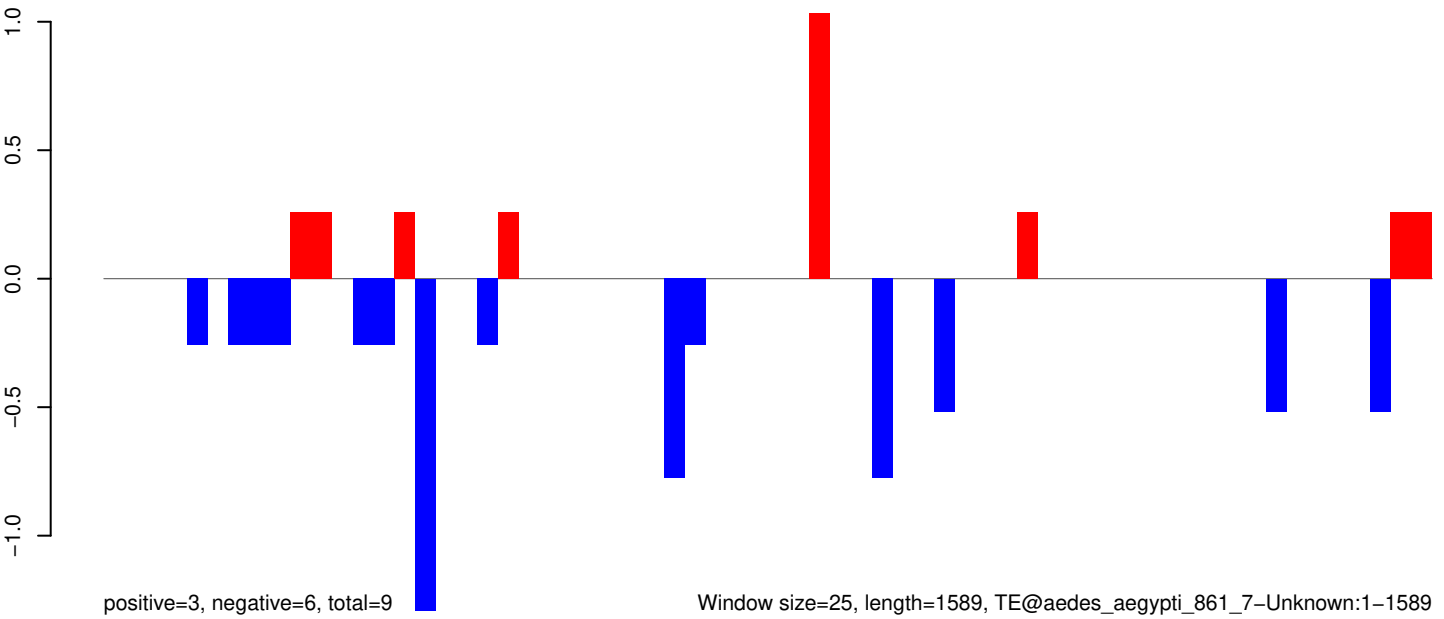
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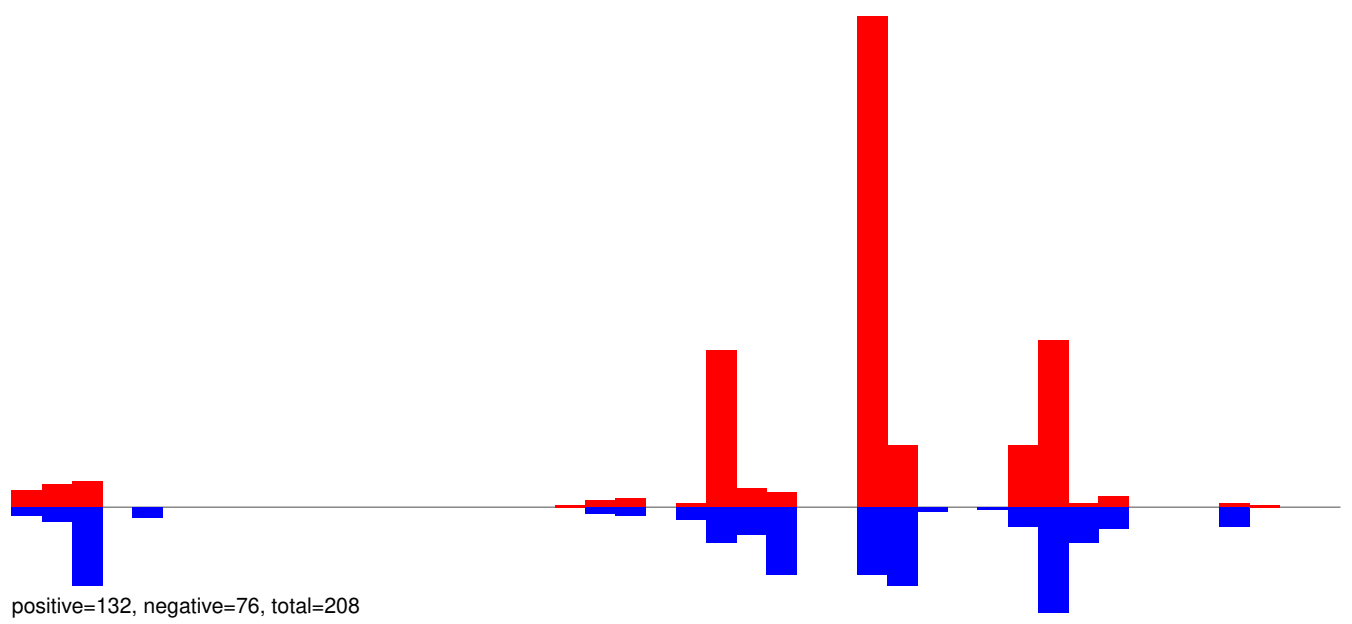
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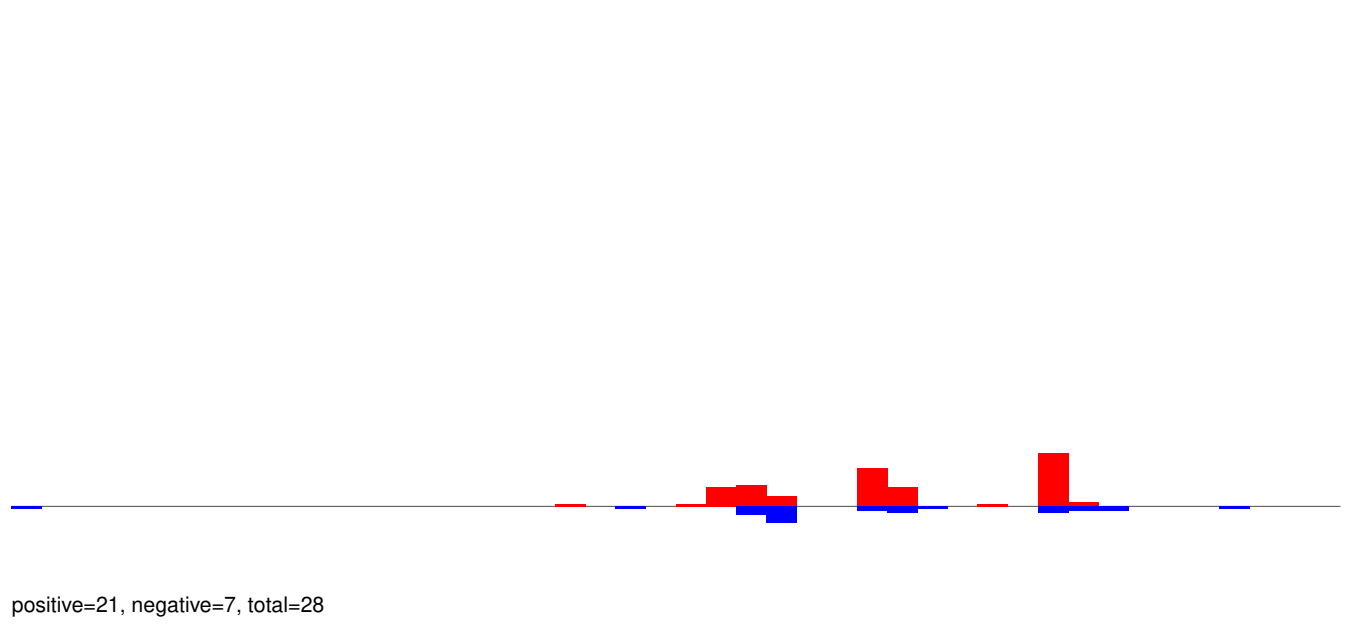
AeAeg_Whole_fem_SV_ZA.rep



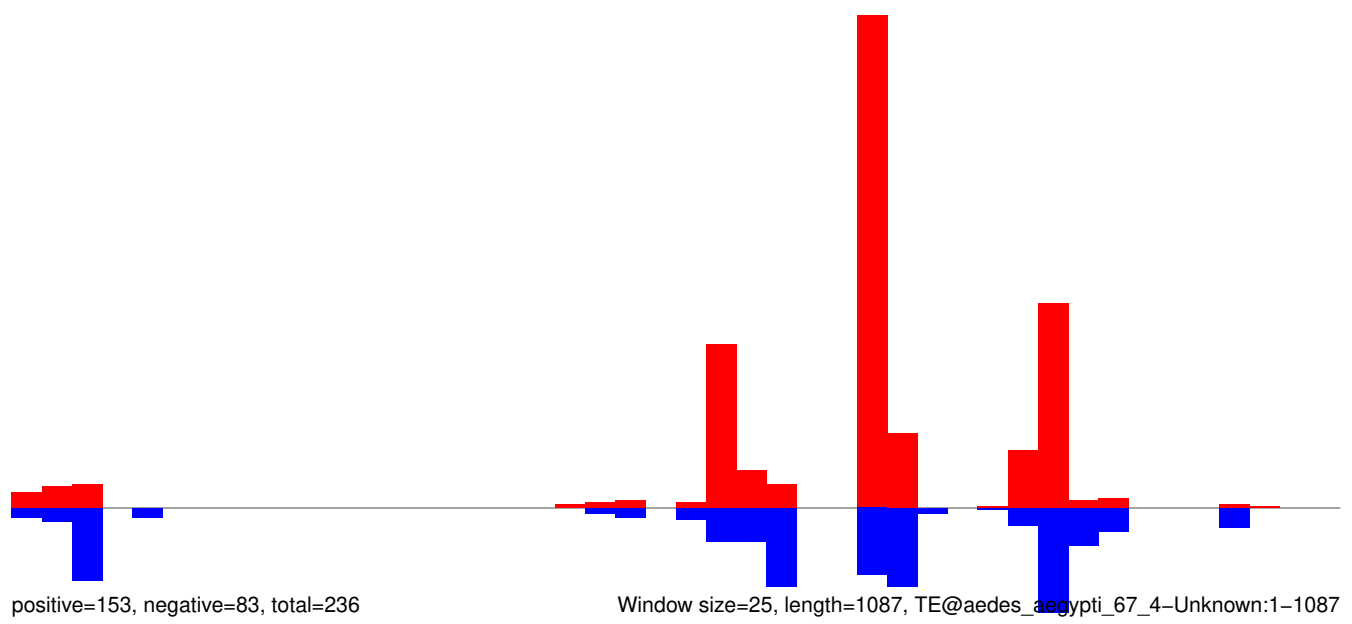
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AeAeg_Whole_fem_SV_ZA.24_35.rep



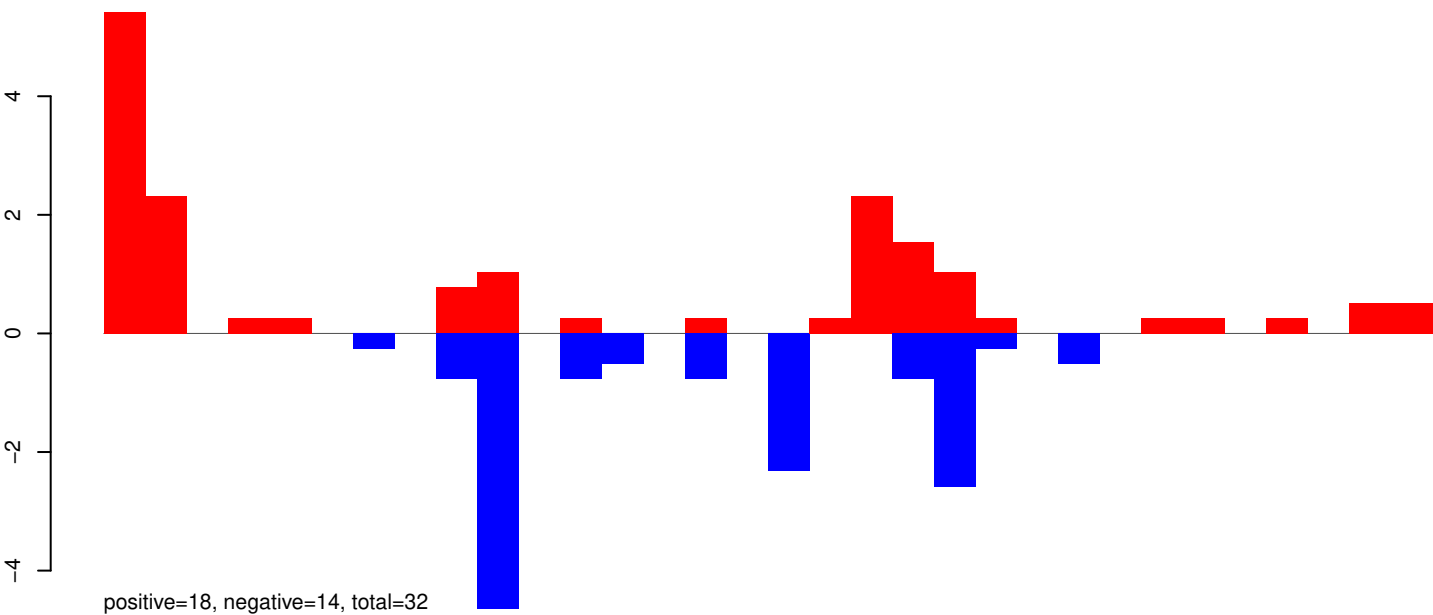
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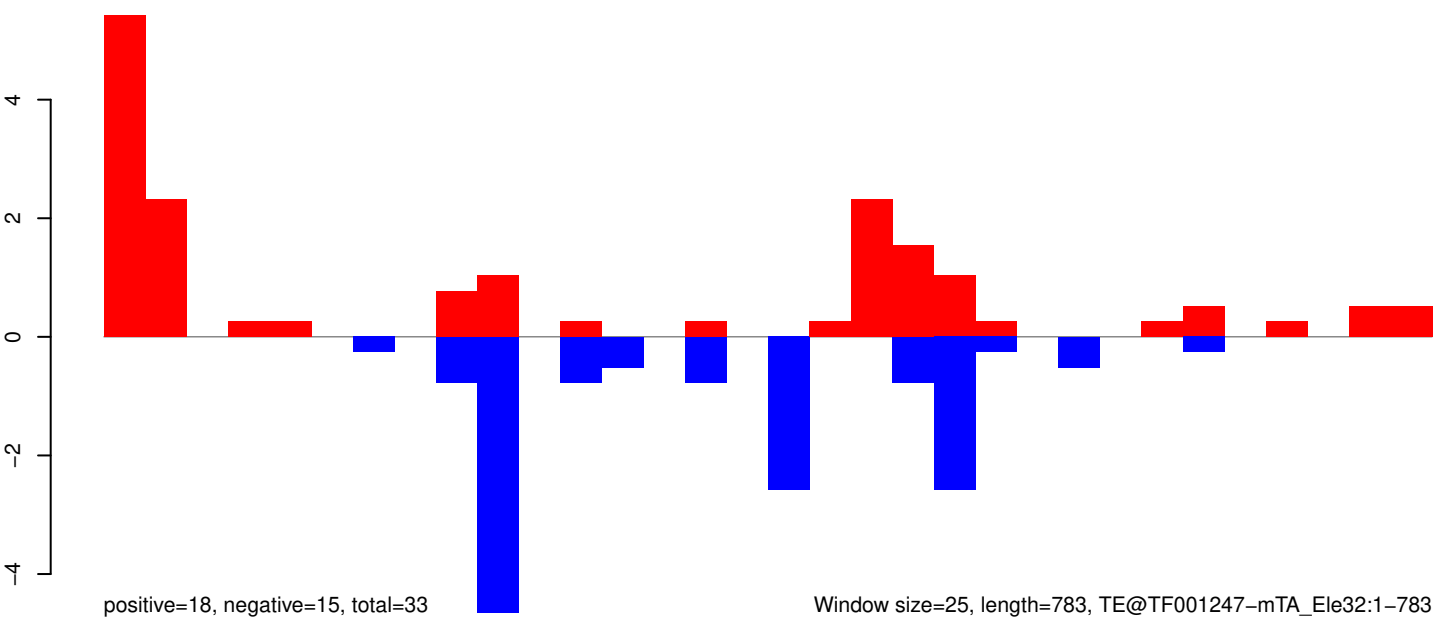
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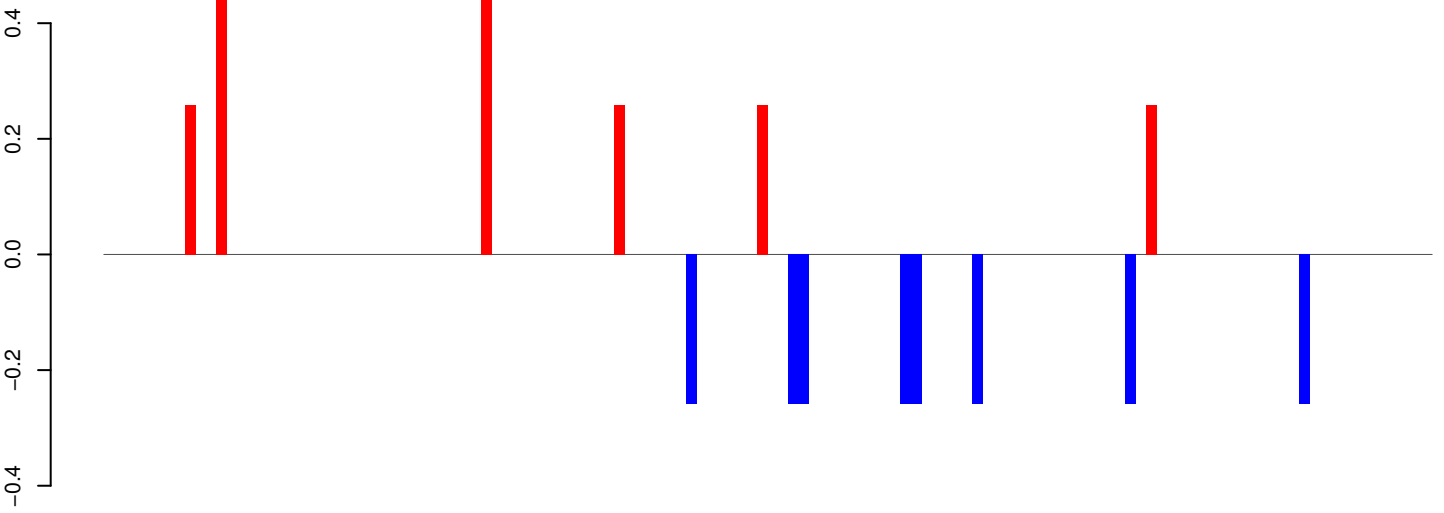
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AeAeg_Whole_fem_SV_ZA.rep

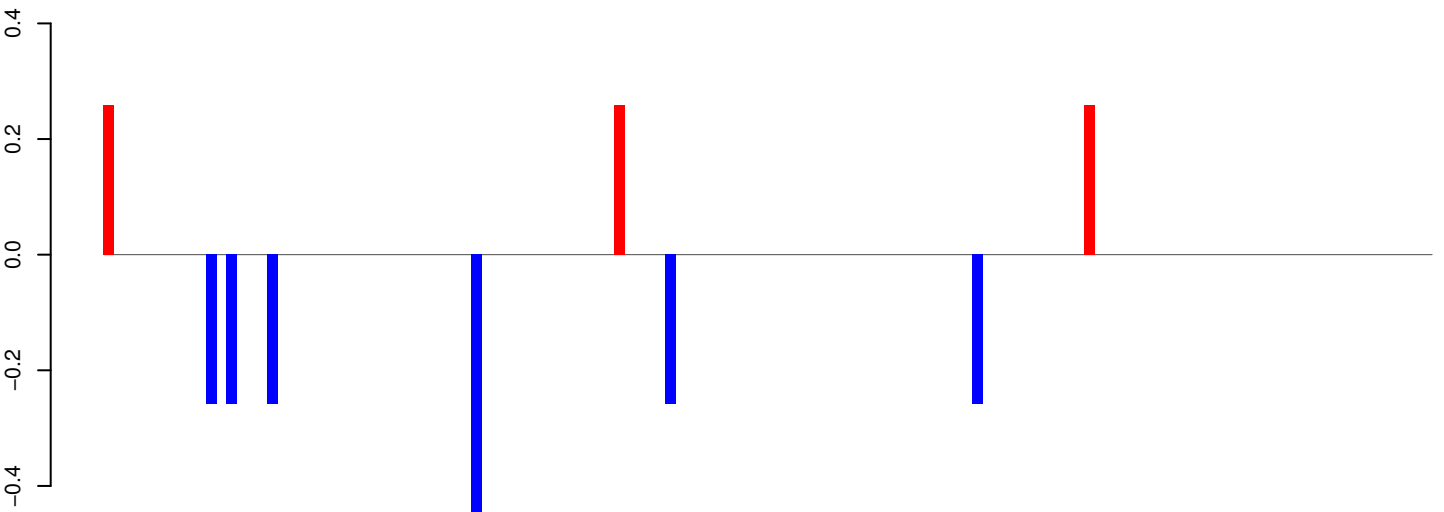


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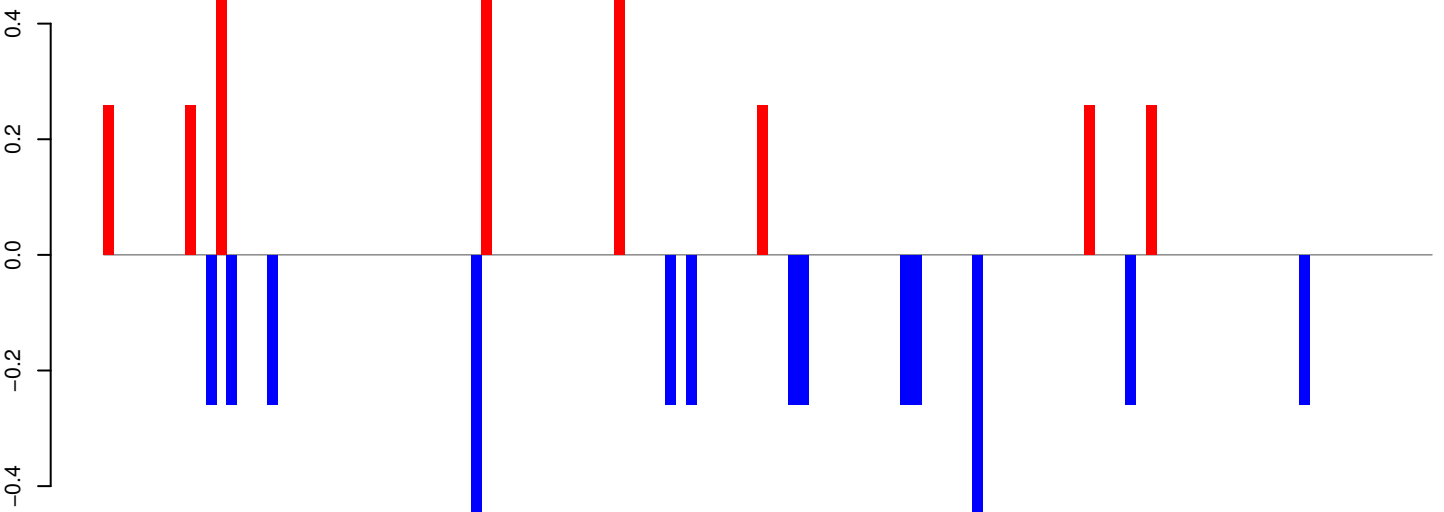
positive=2, negative=2, total=4

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=2, total=3

AeAeg_Whole_fem_SV_ZA.rep

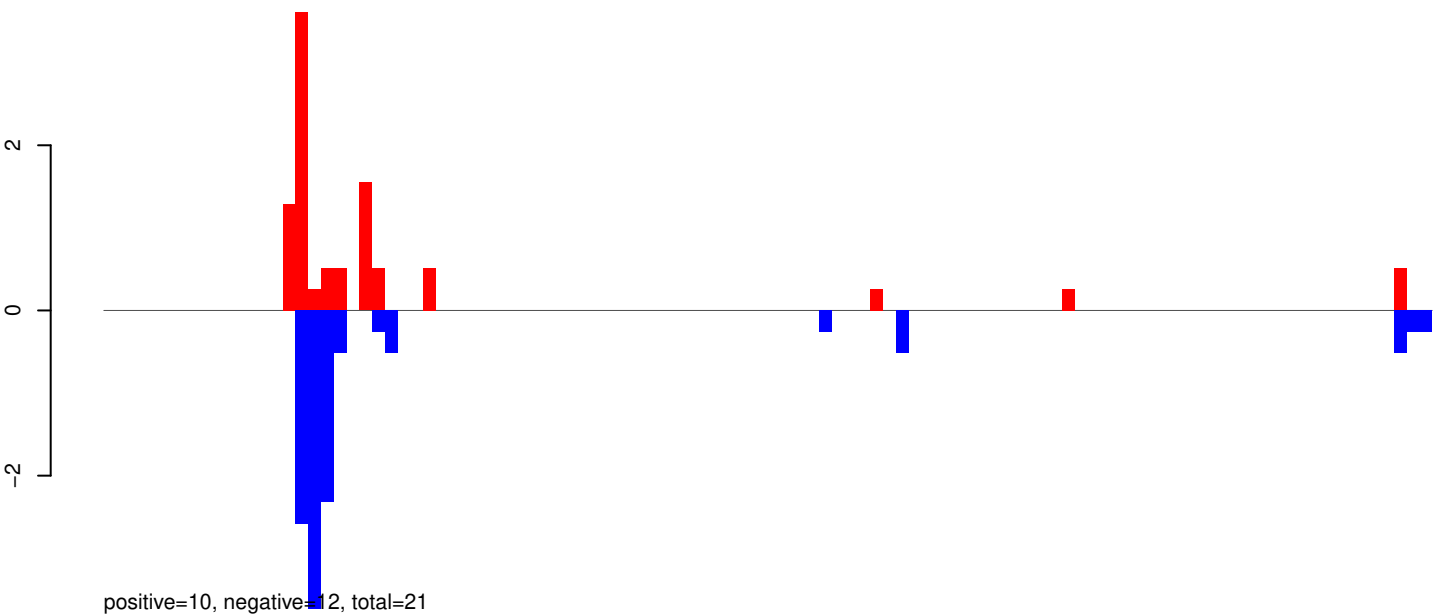


positive=3, negative=4, total=7

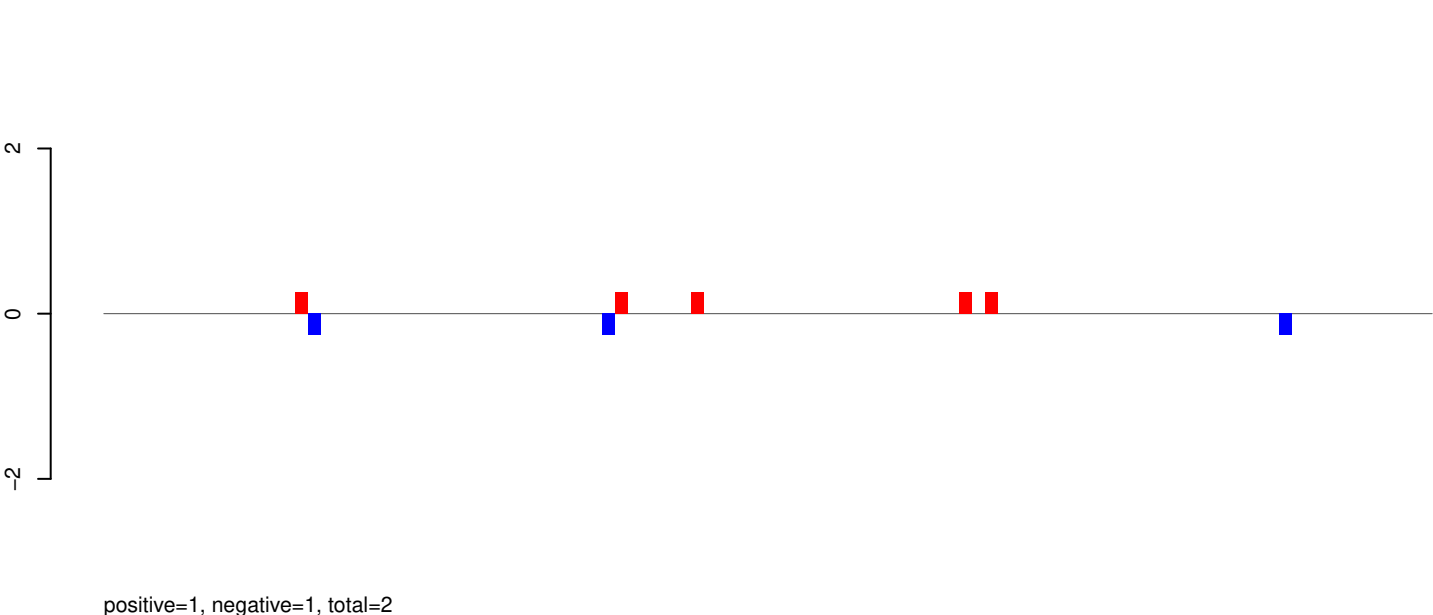
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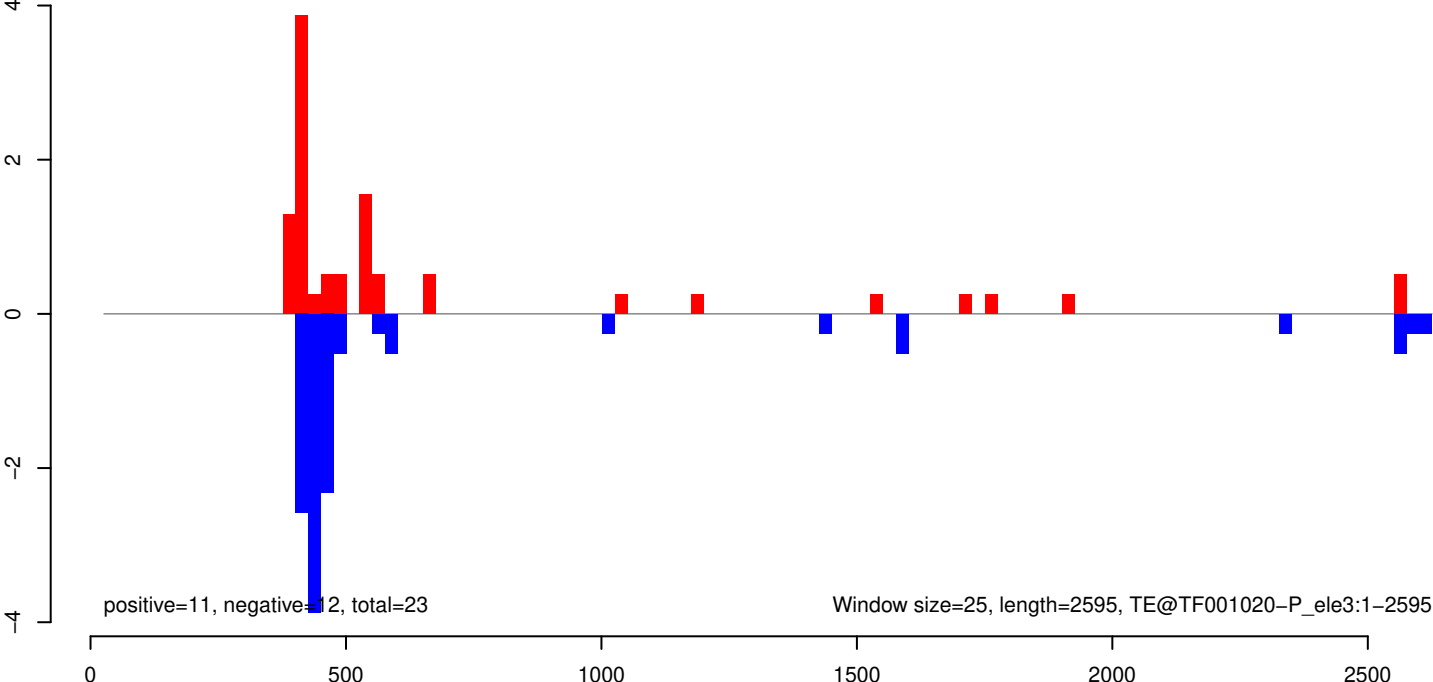
AeAeg_Whole_fem_SV_ZA.18_23.rep



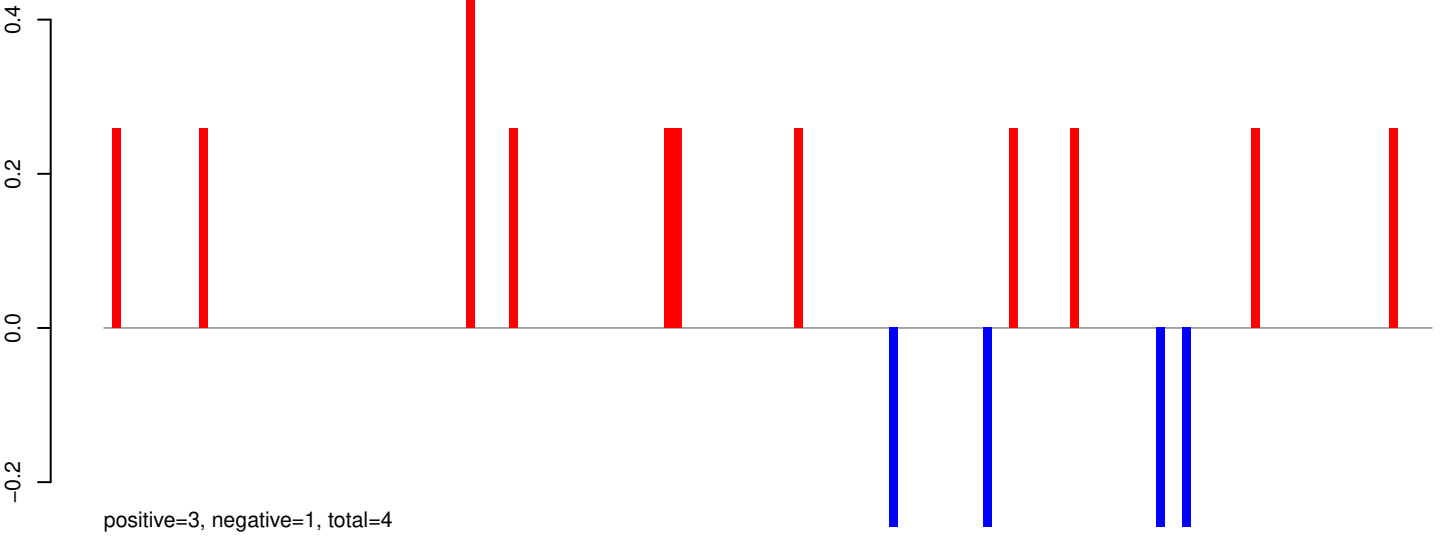
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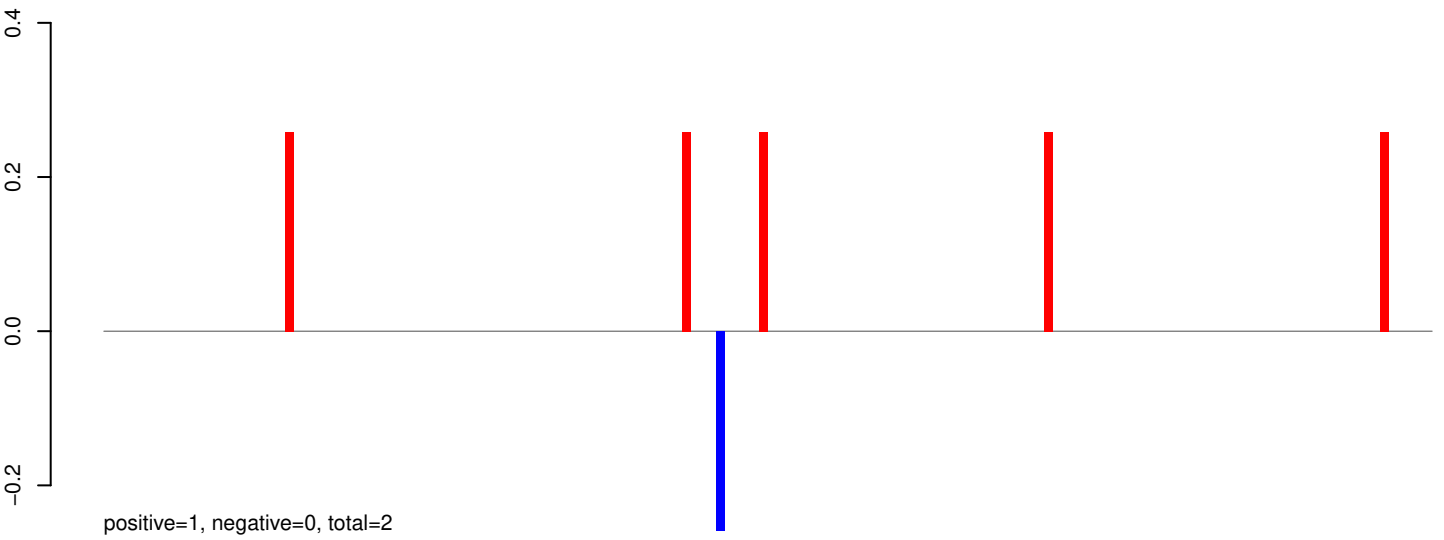
AeAeg_Whole_fem_SV_ZA.rep



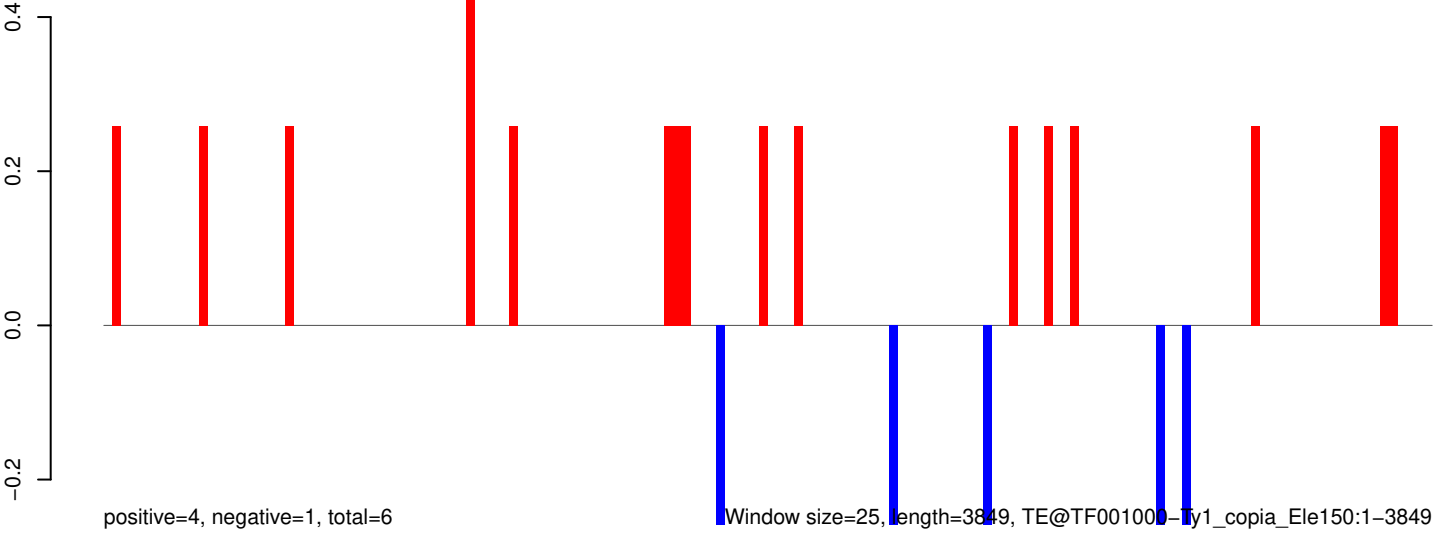
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AeAeg_Whole_fem_SV_ZA.24_35.rep



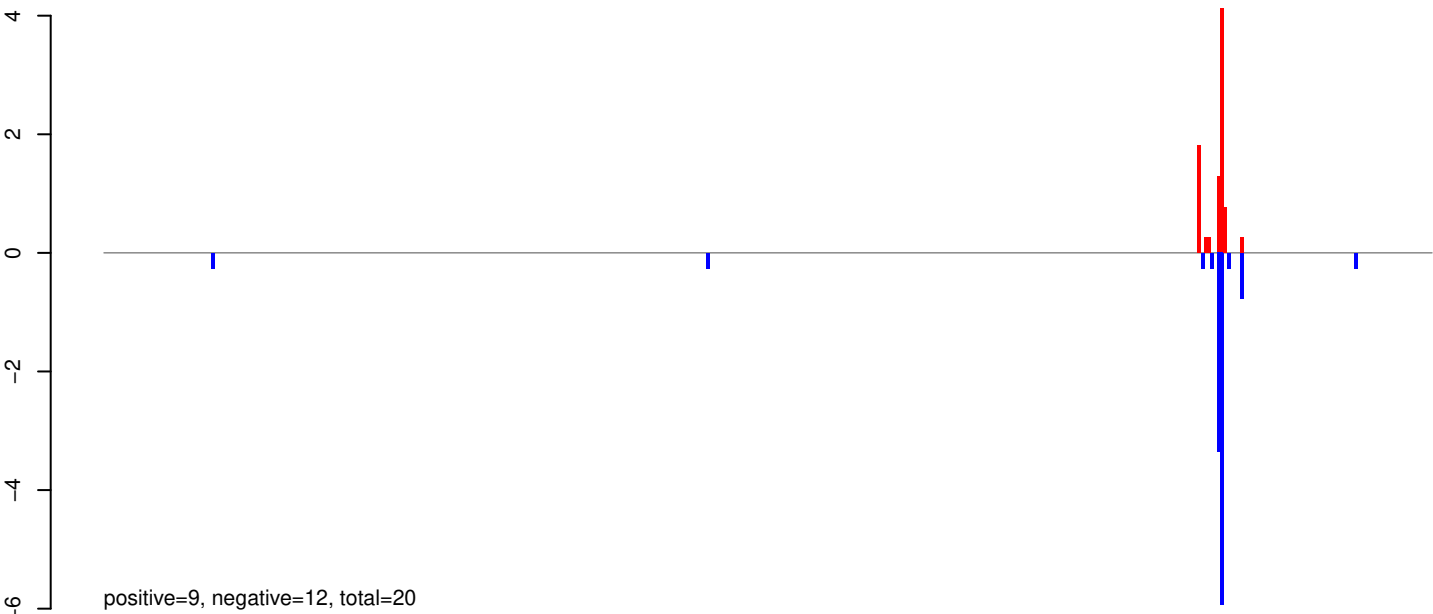
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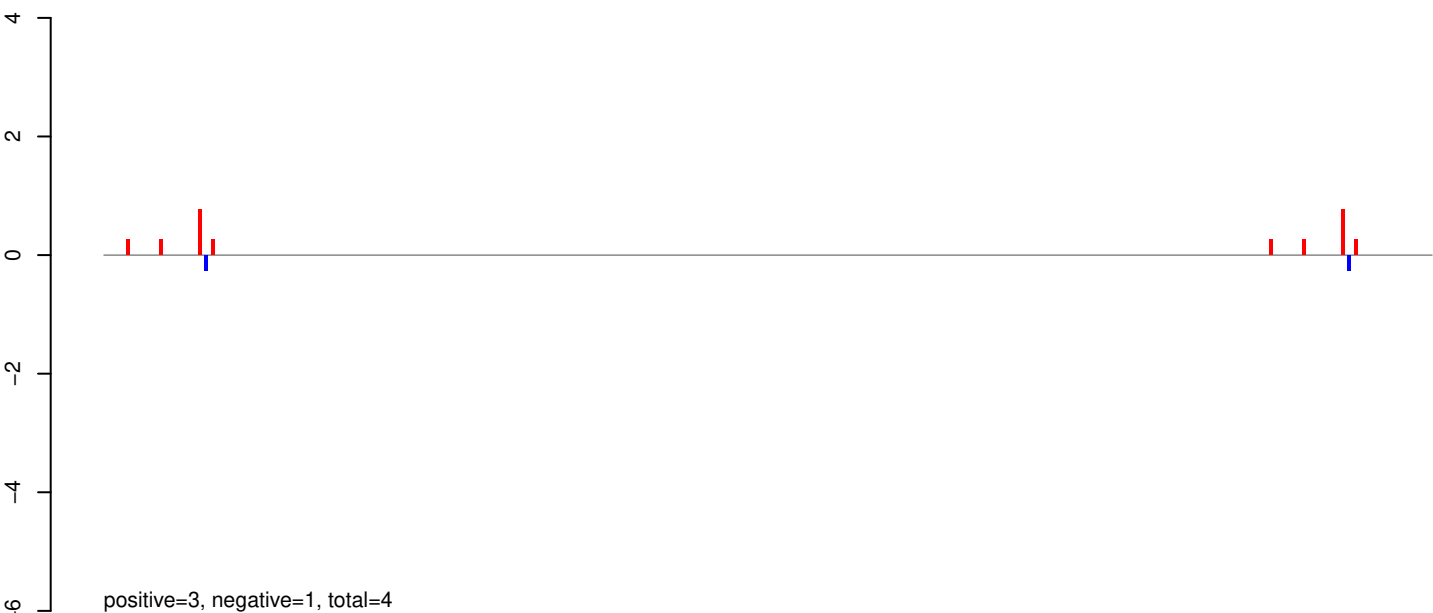
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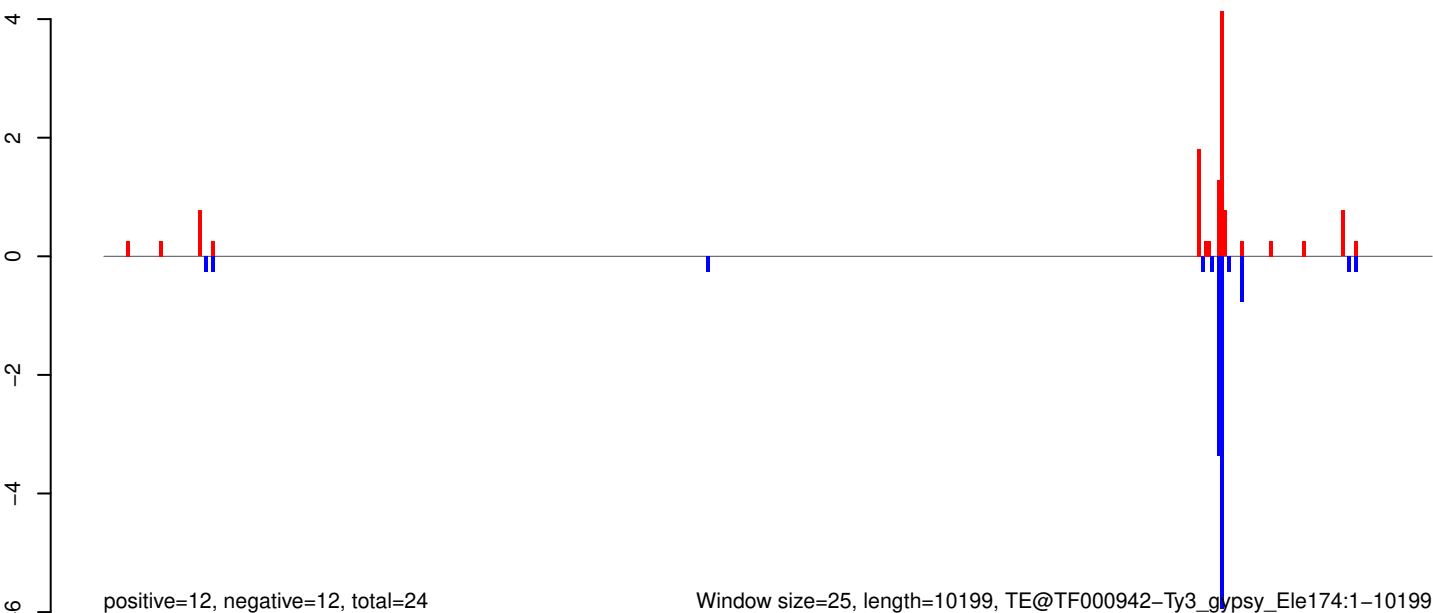
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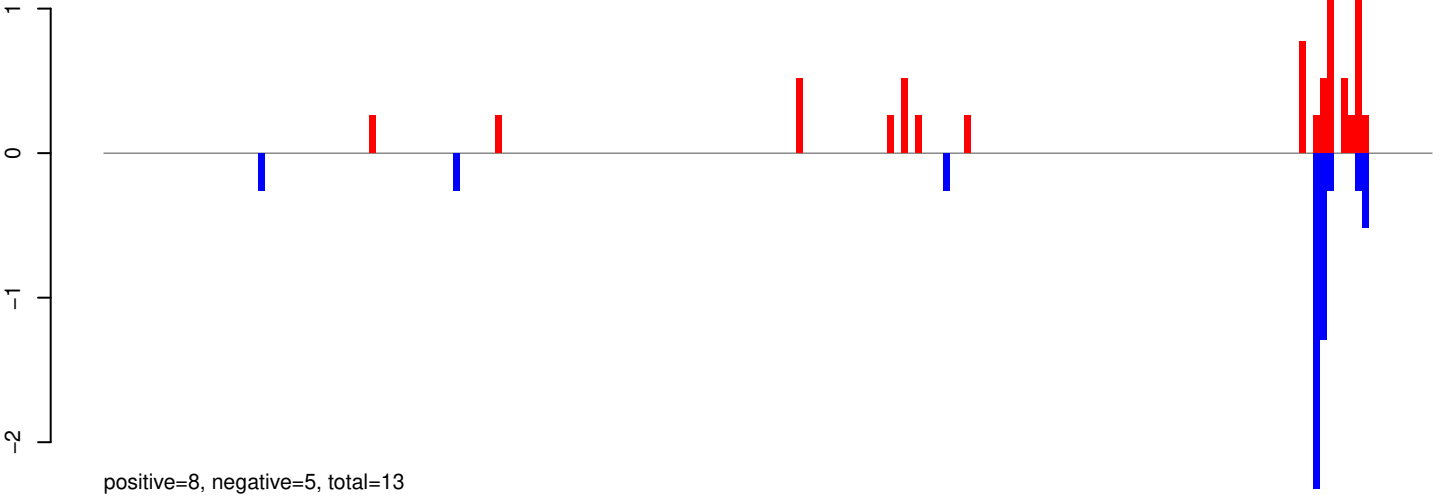
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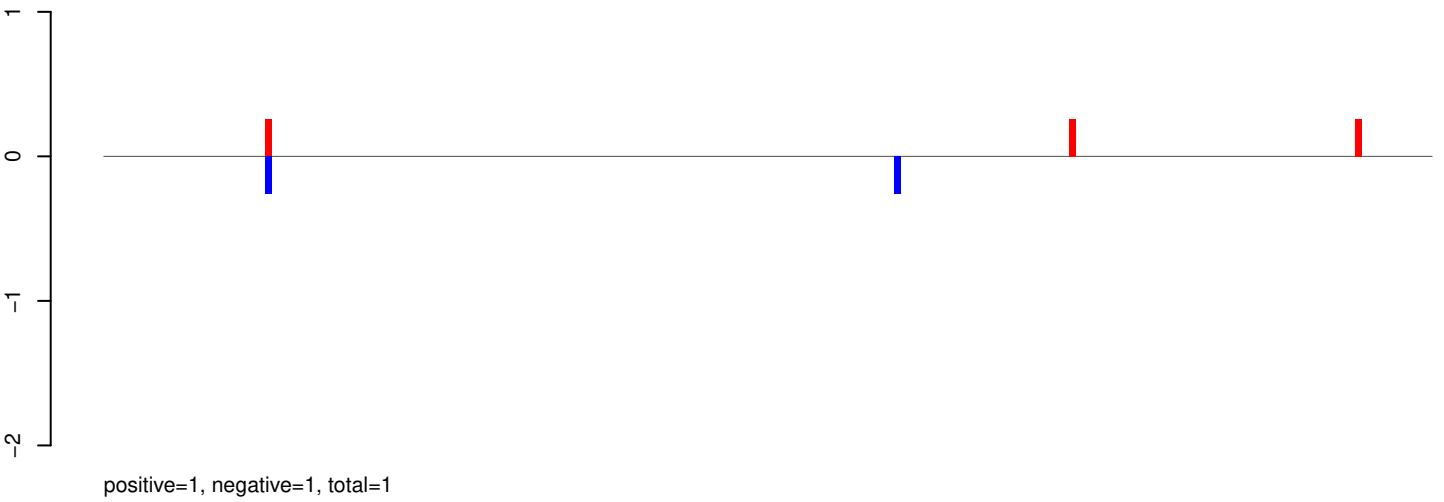
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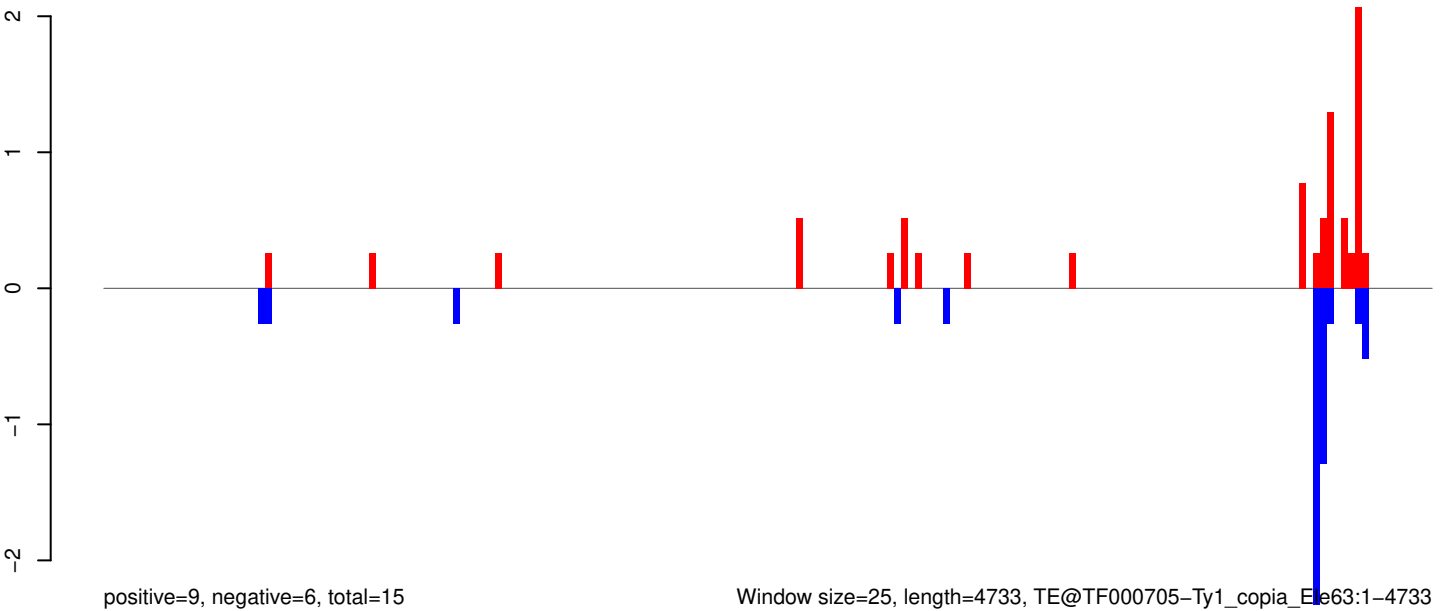
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AeAeg_Whole_fem_SV_ZA.24_35.rep



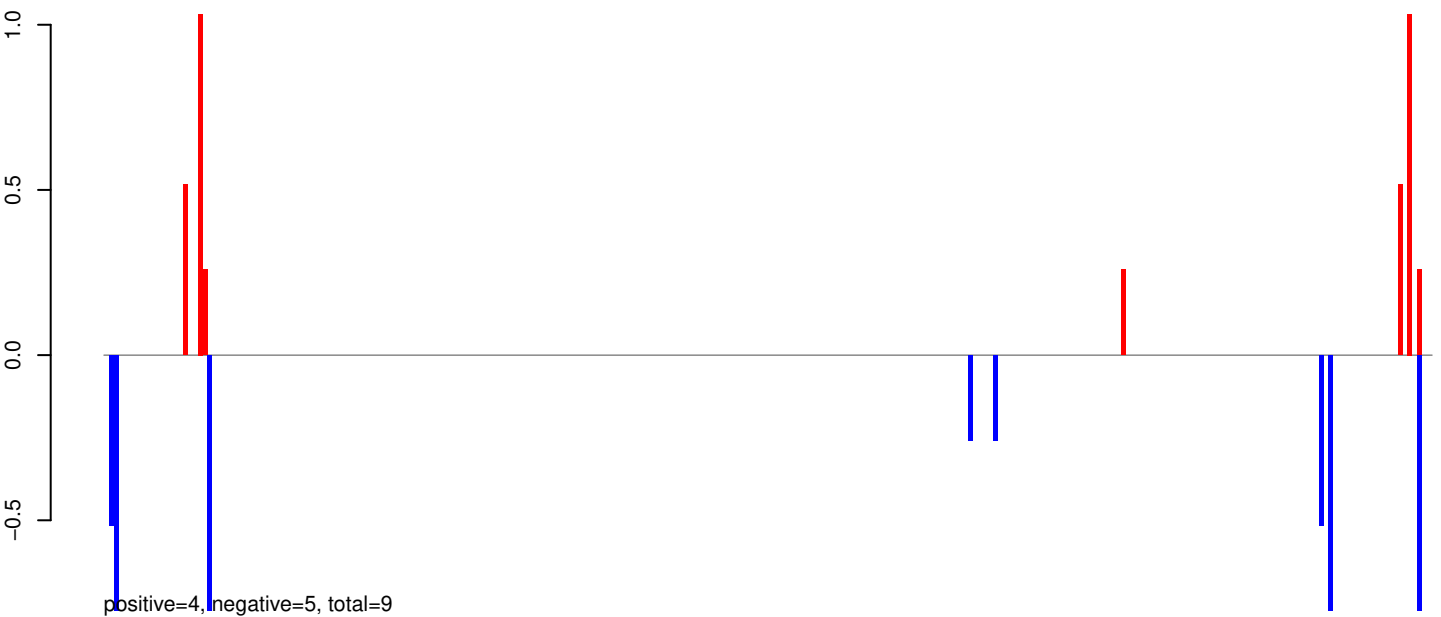
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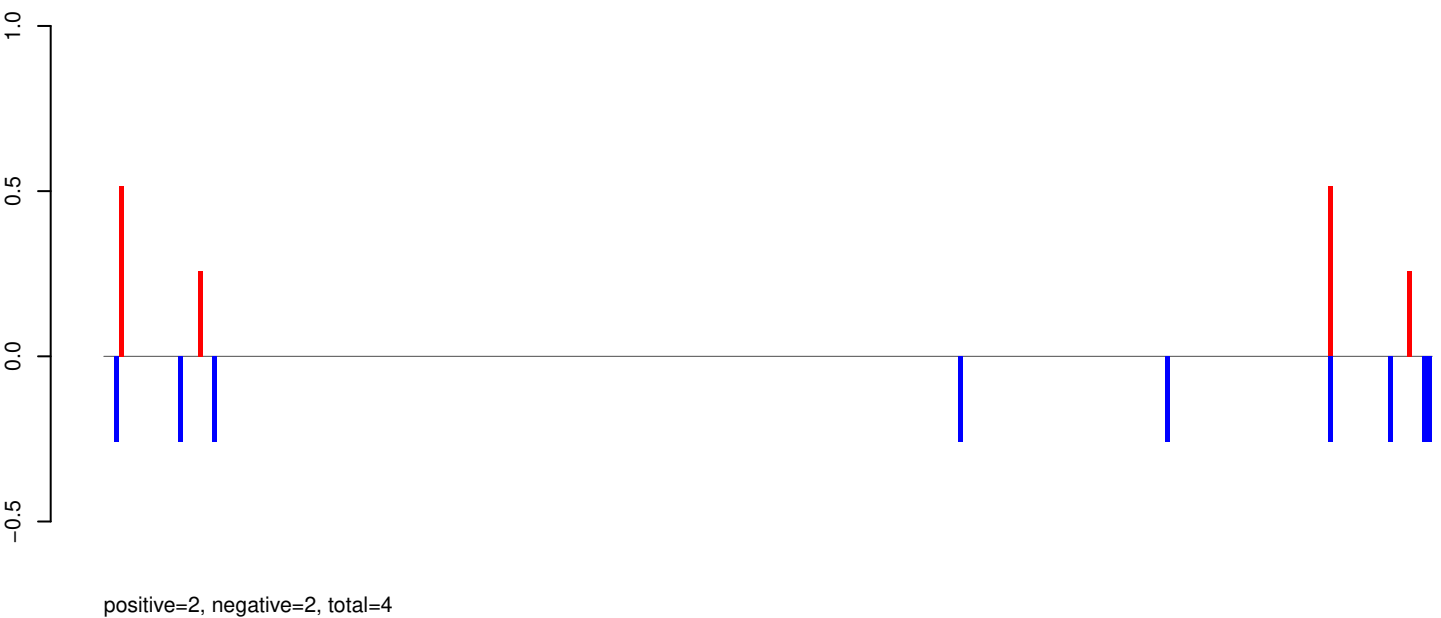
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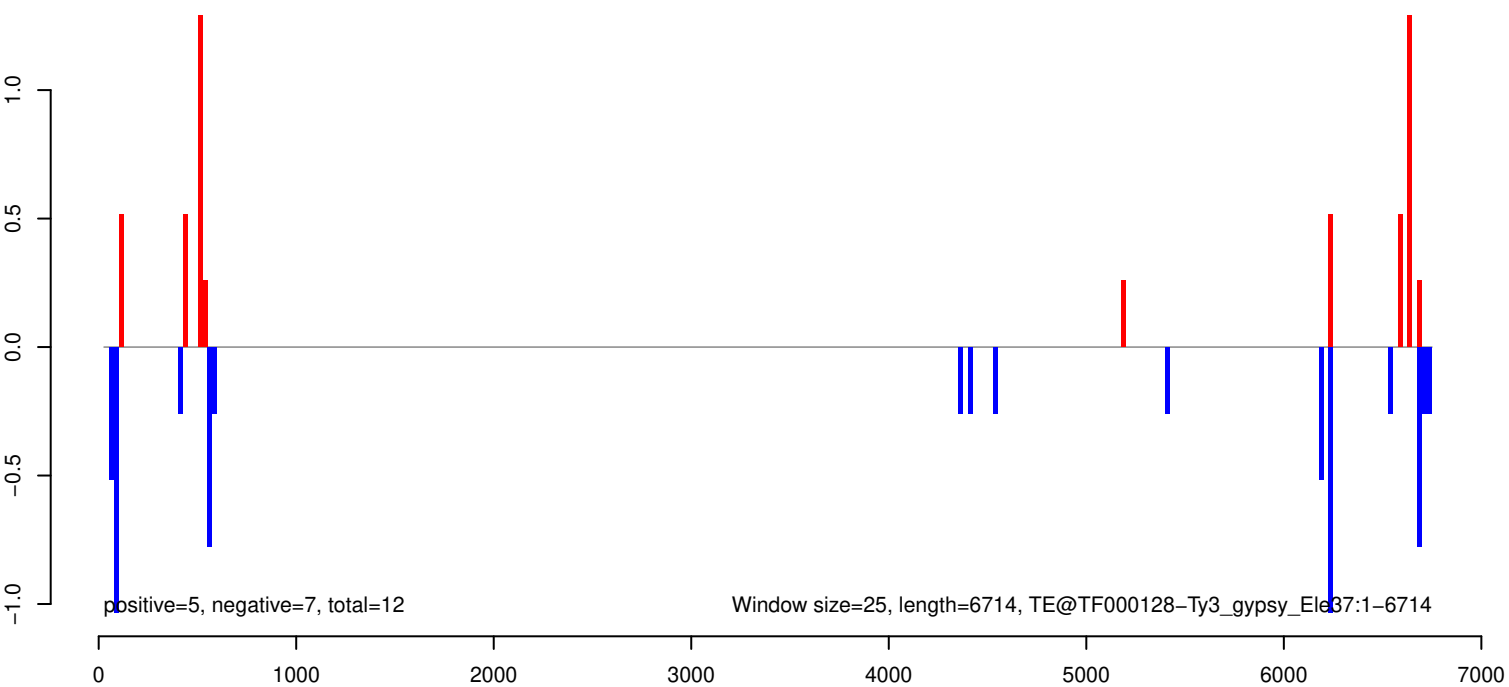
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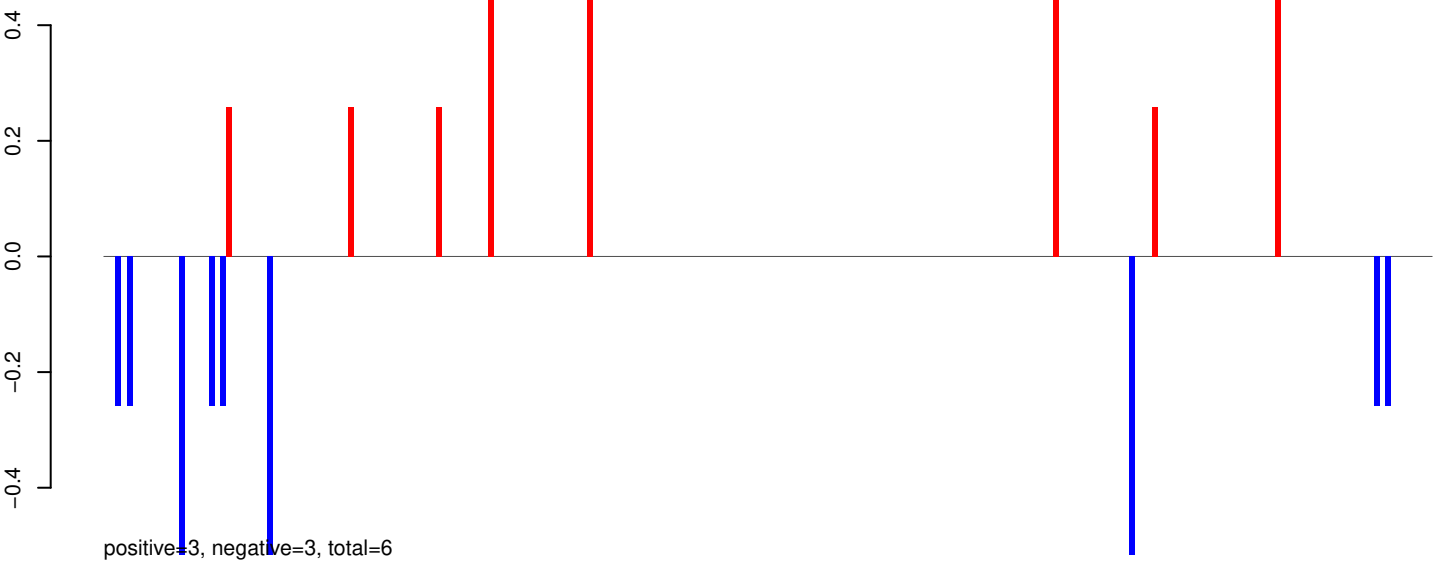
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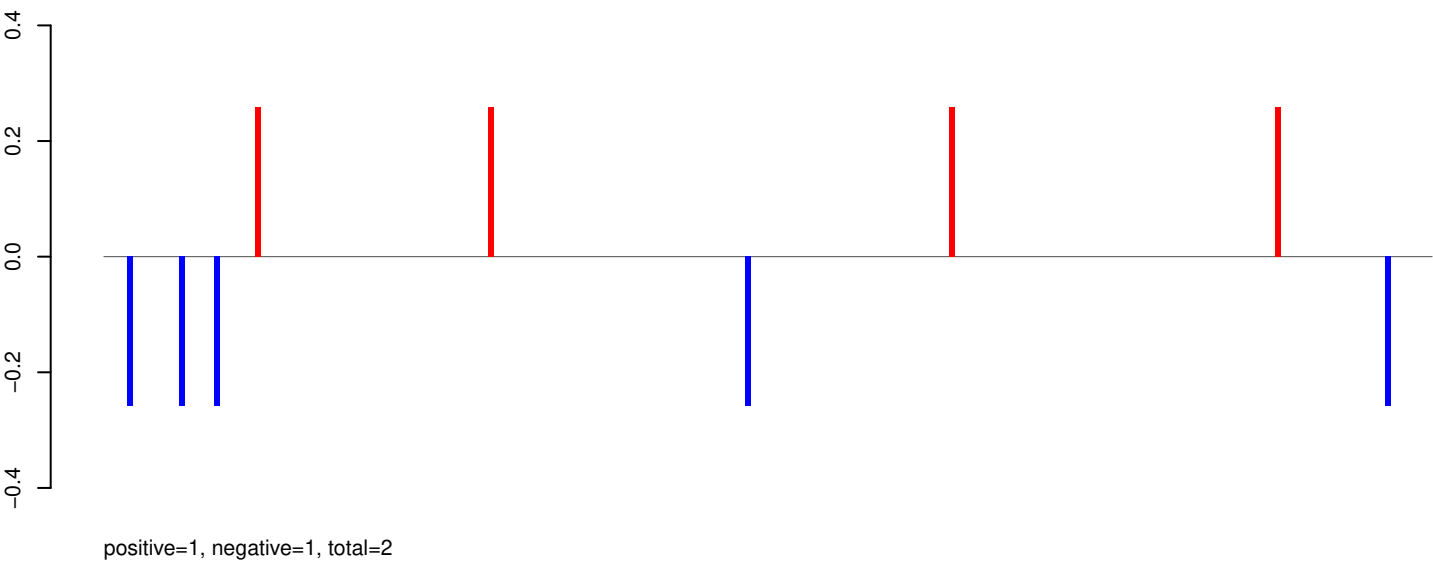
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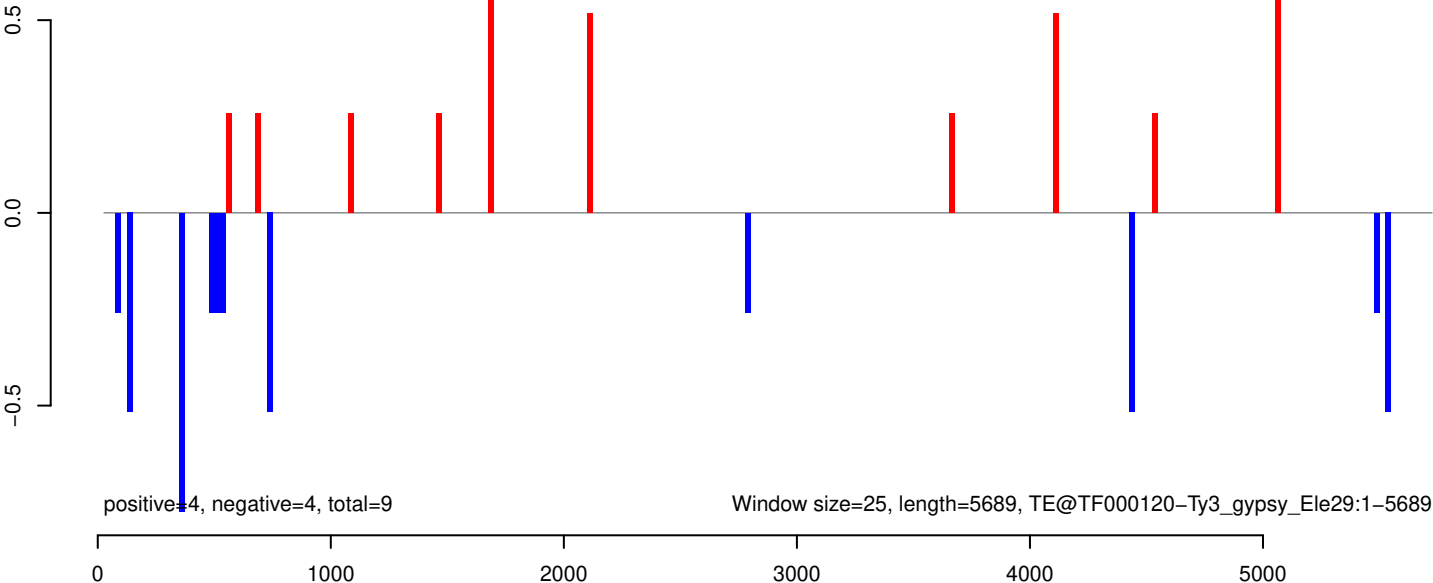
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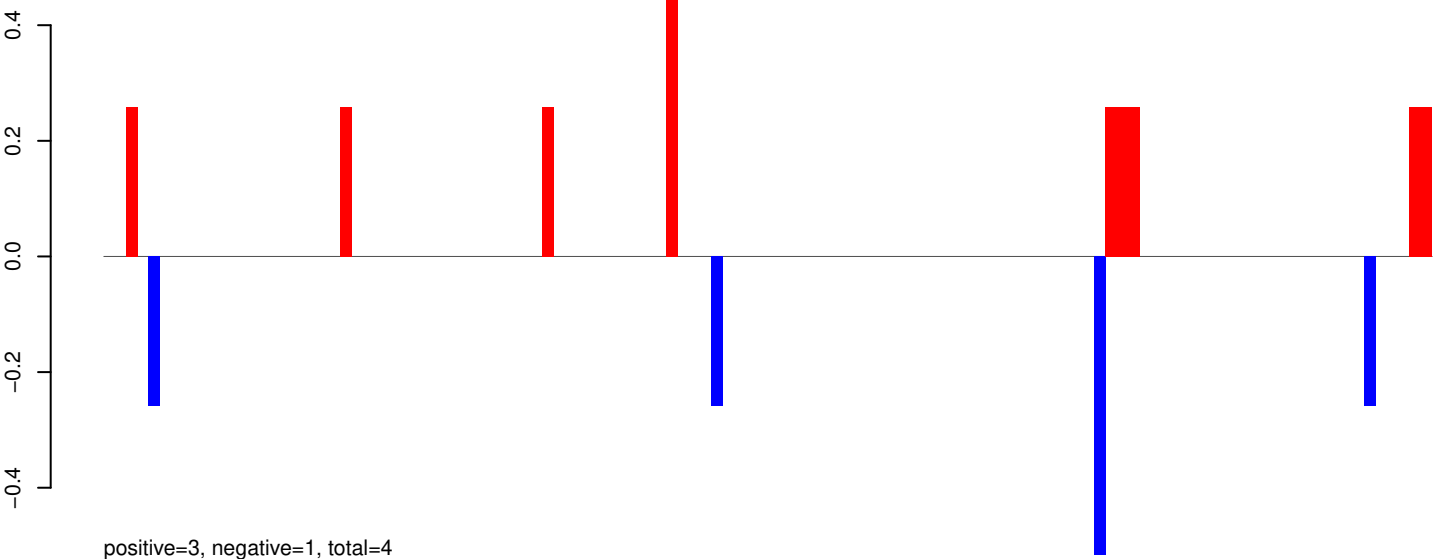
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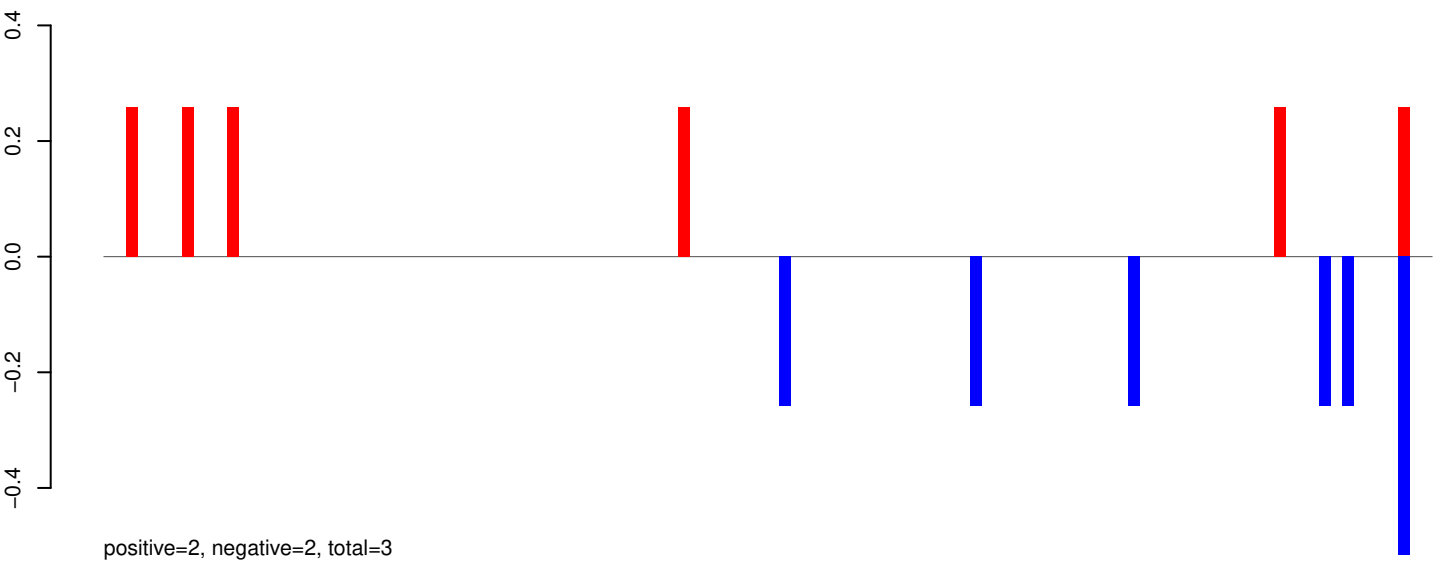
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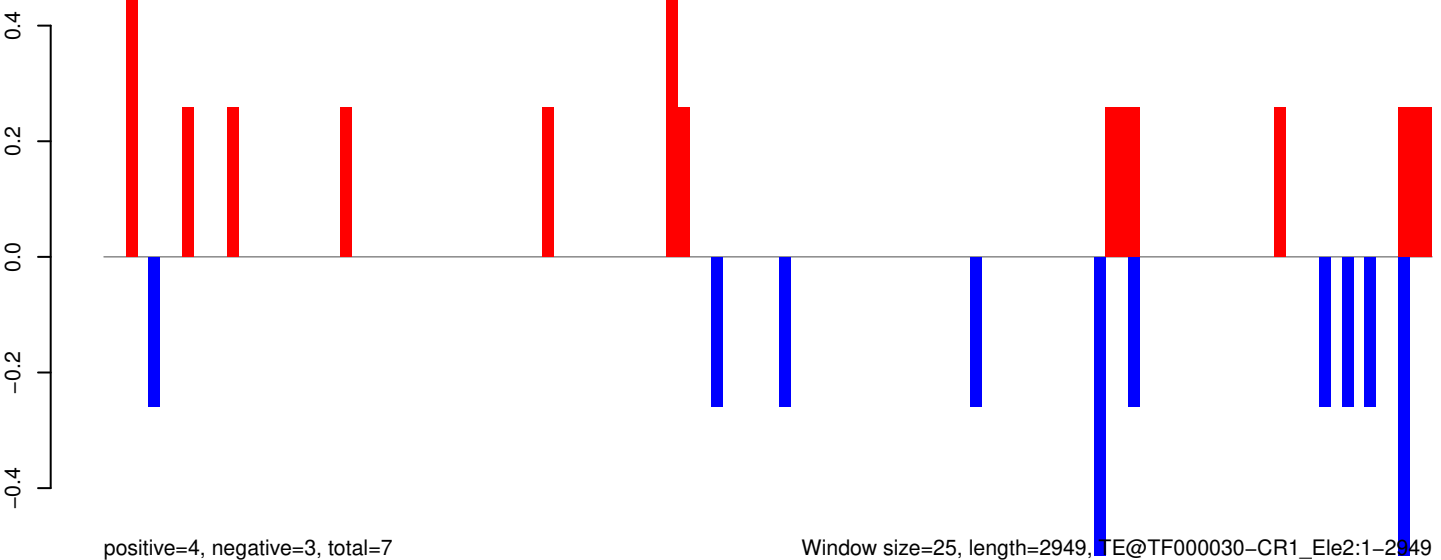
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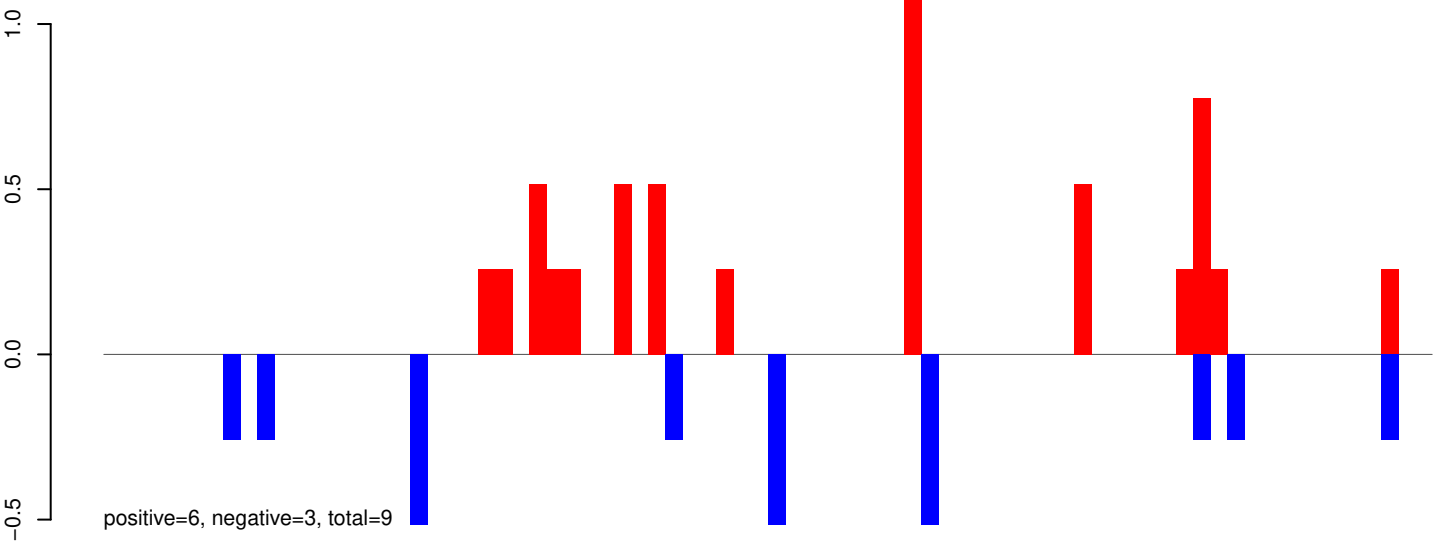
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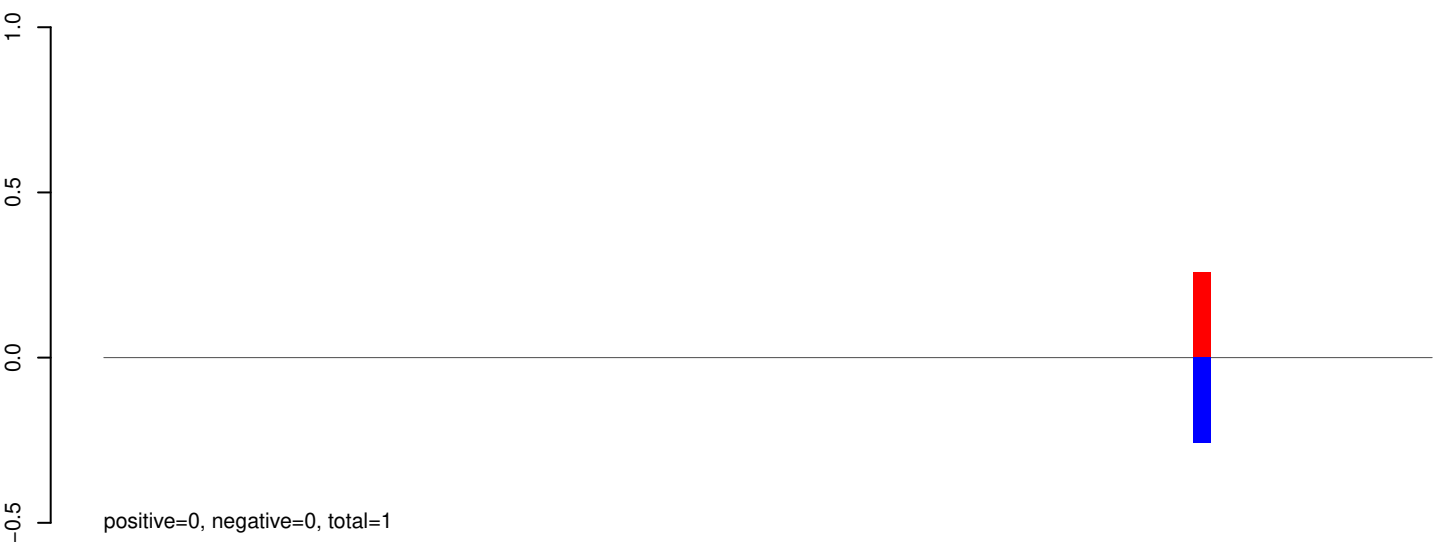
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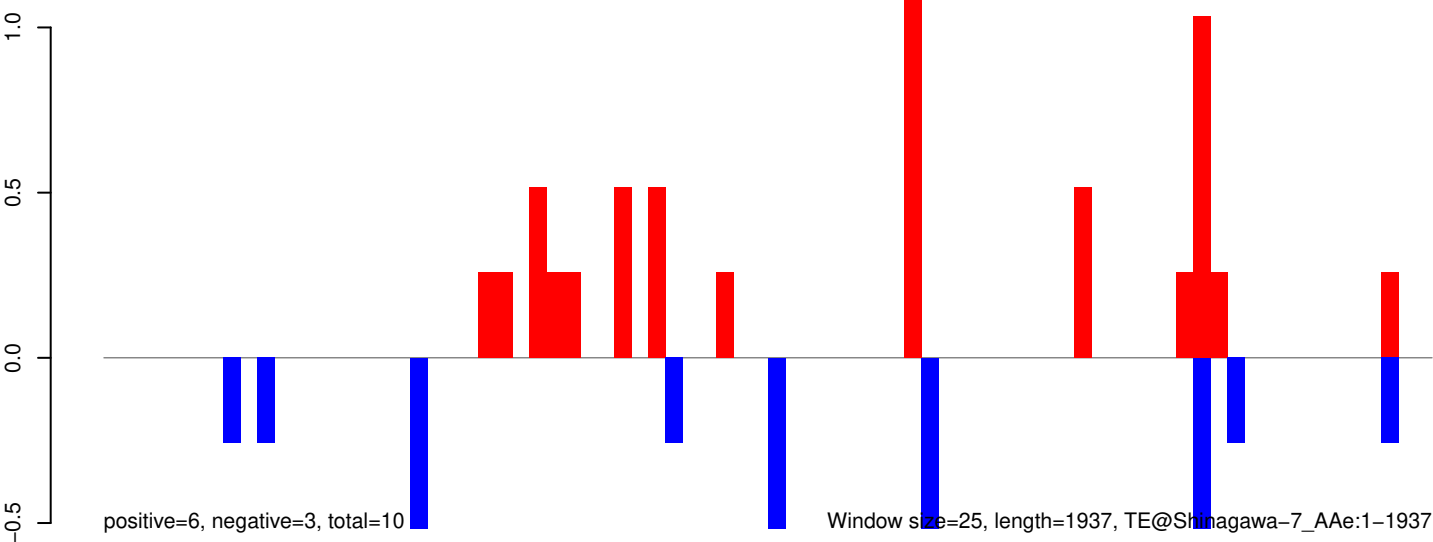
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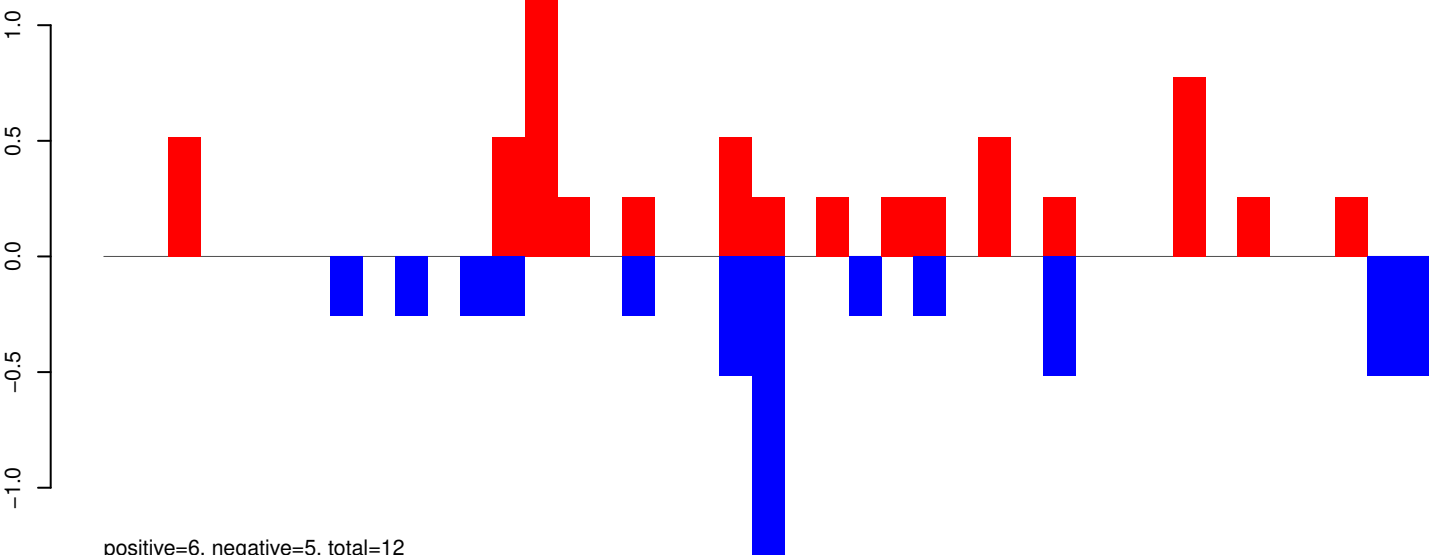
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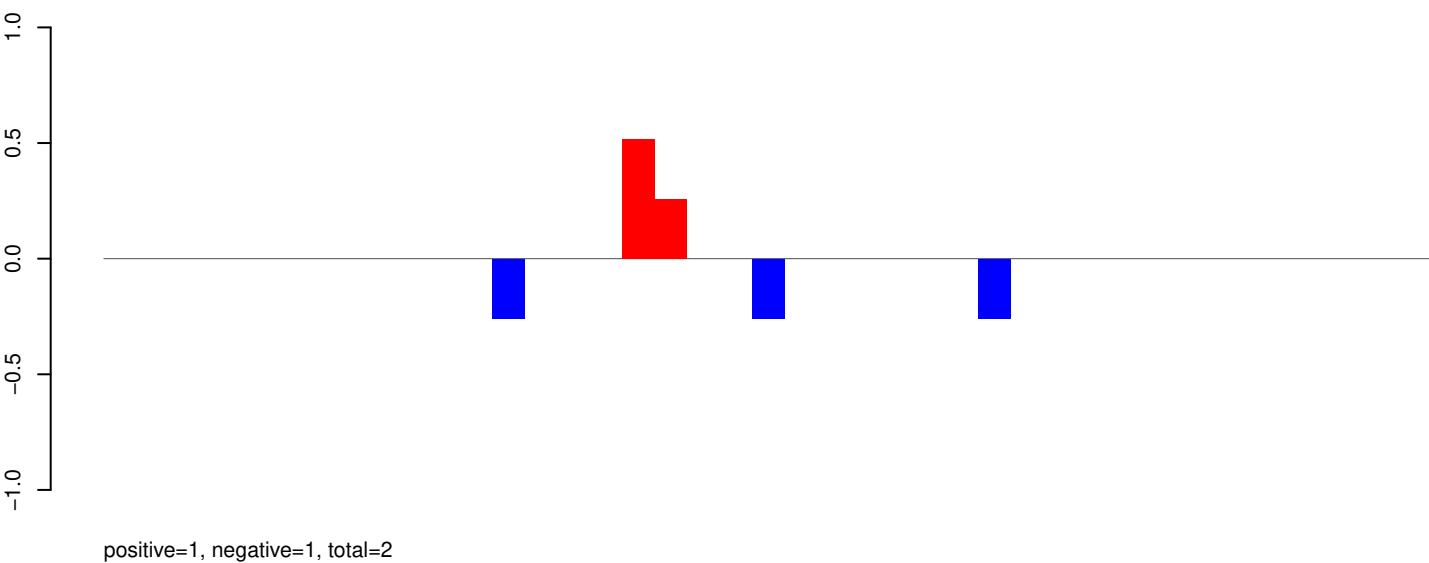
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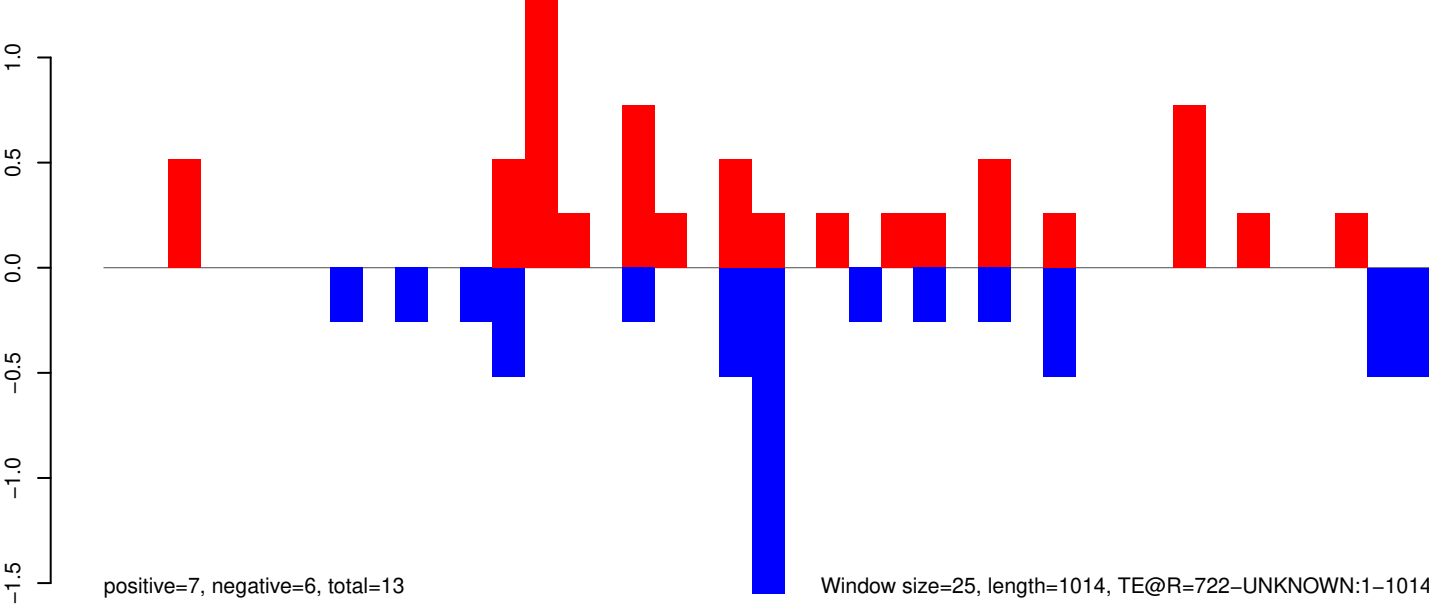
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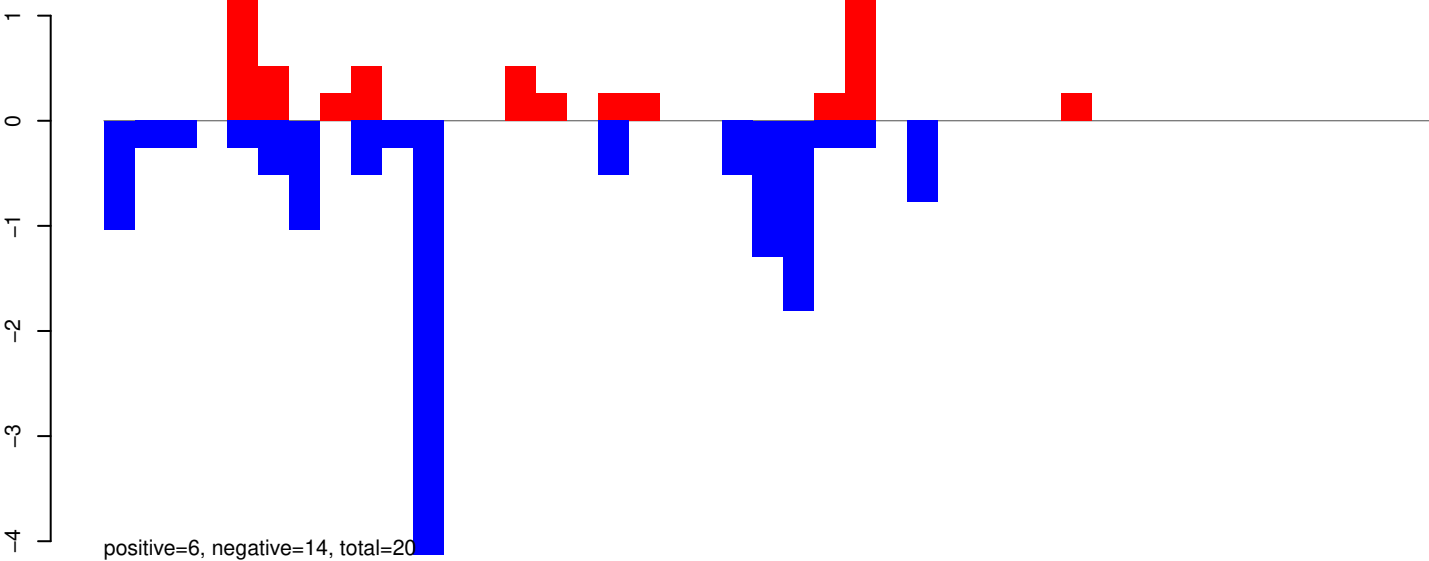
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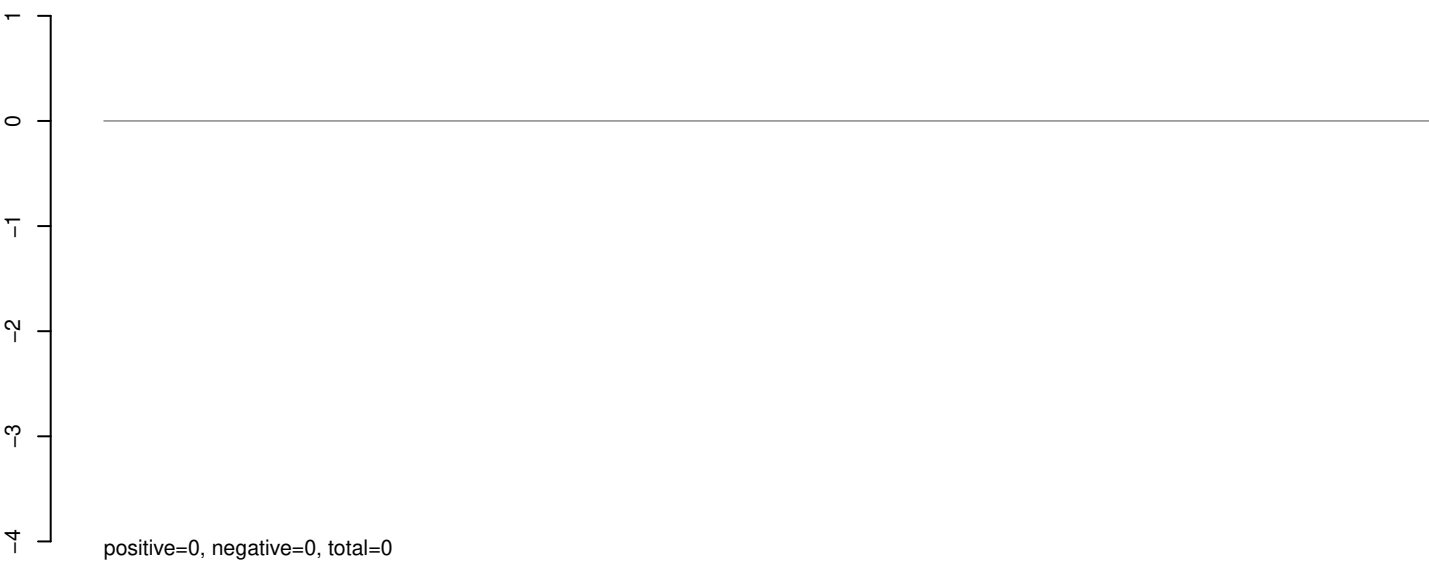
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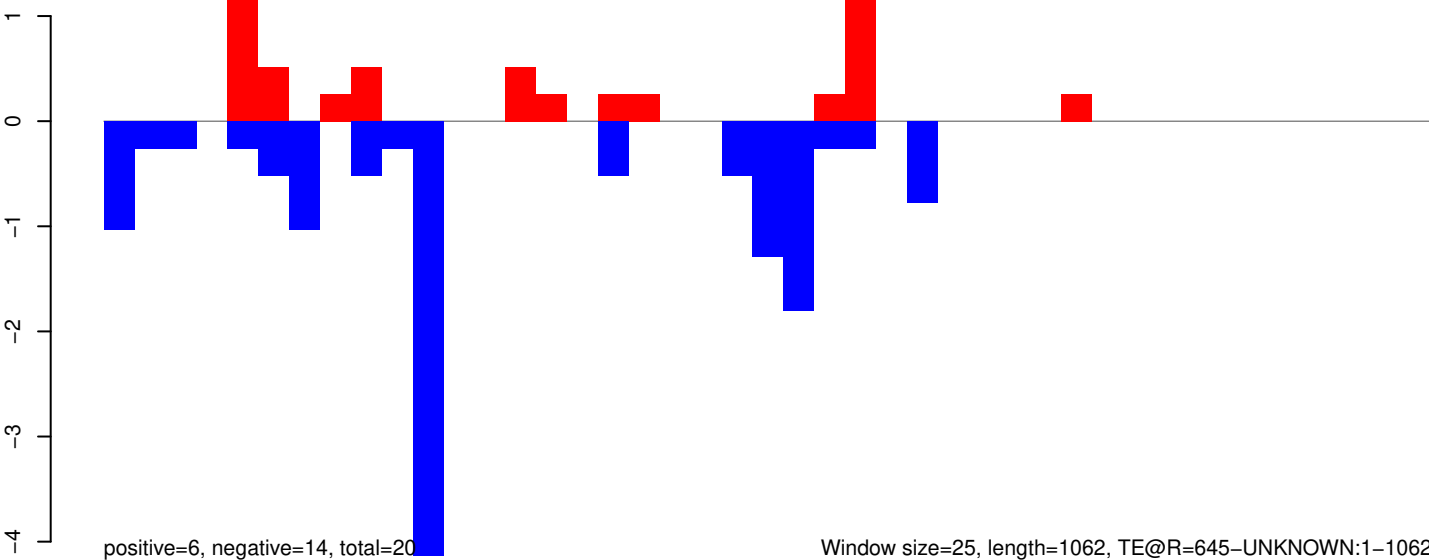
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

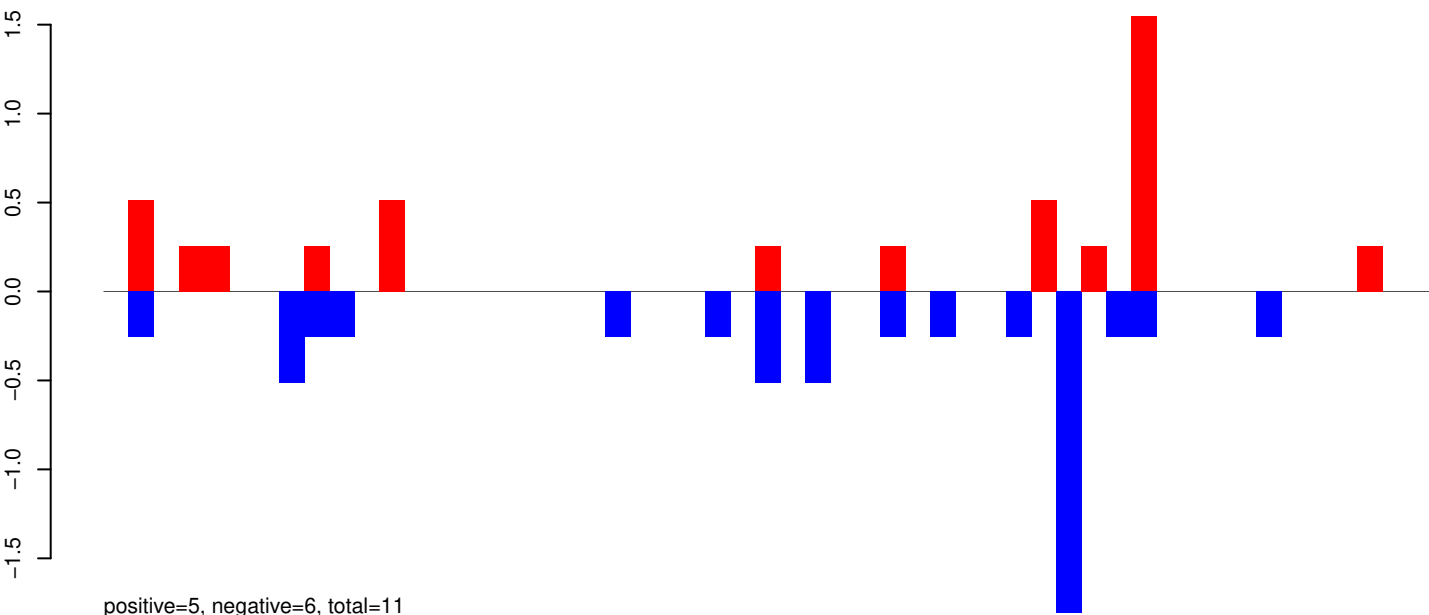


AeAeg_Whole_fem_SV_ZA.rep

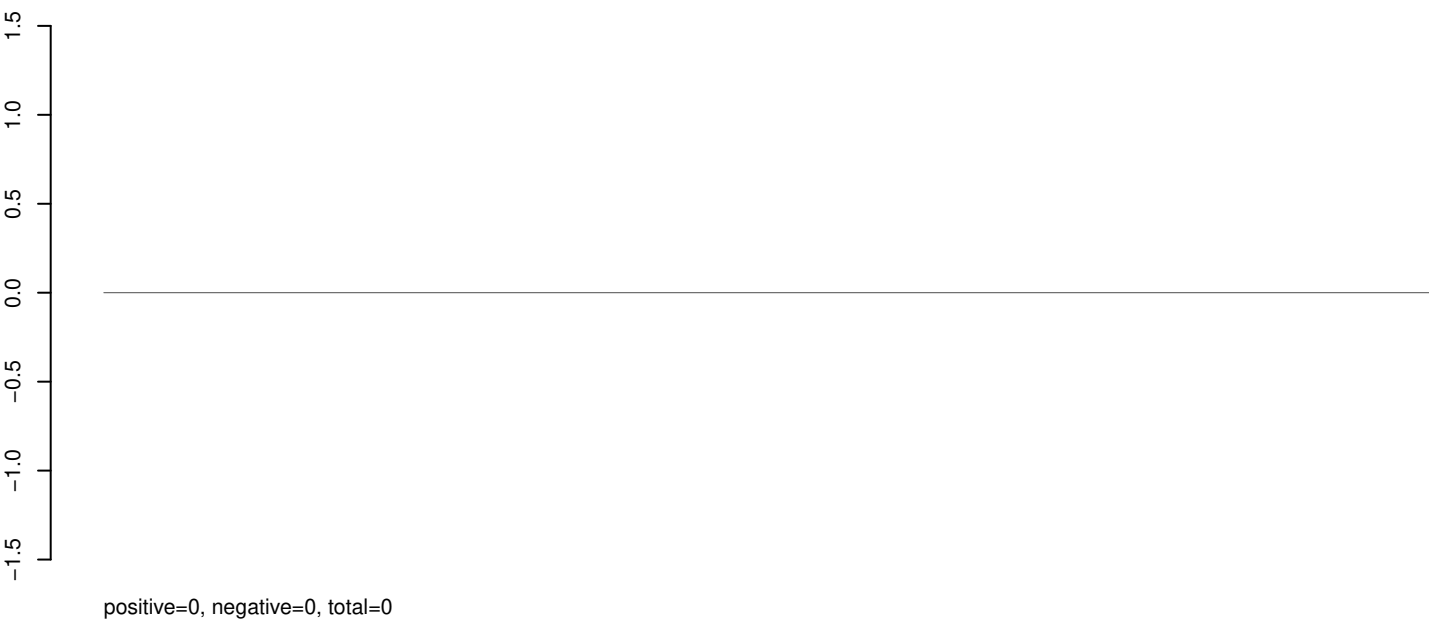


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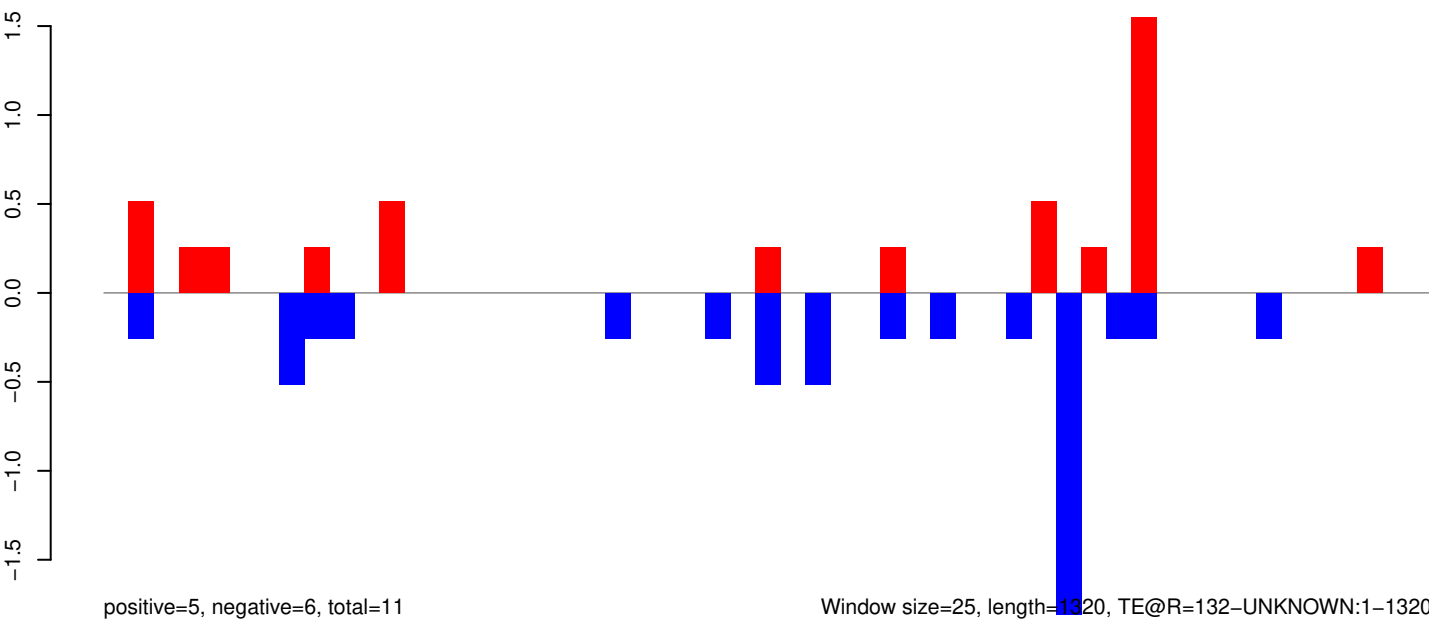
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AeAeg_Whole_fem_SV_ZA.24_35.rep

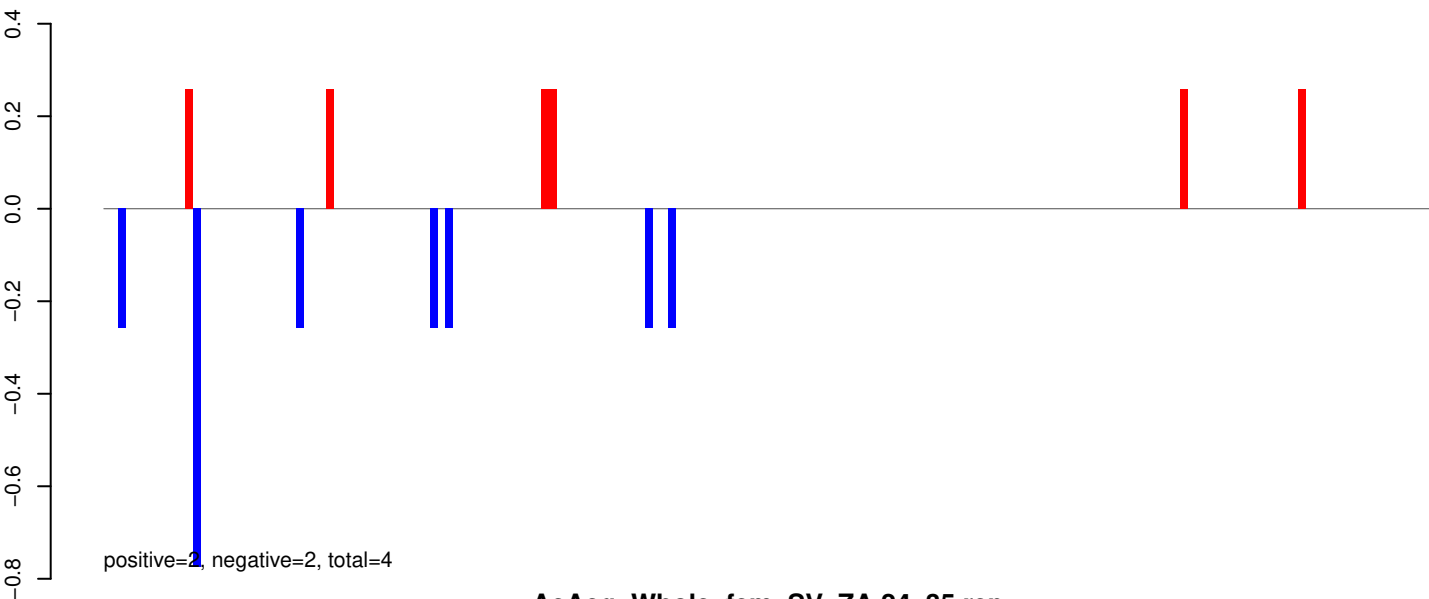


AeAeg_Whole_fem_SV_ZA.rep

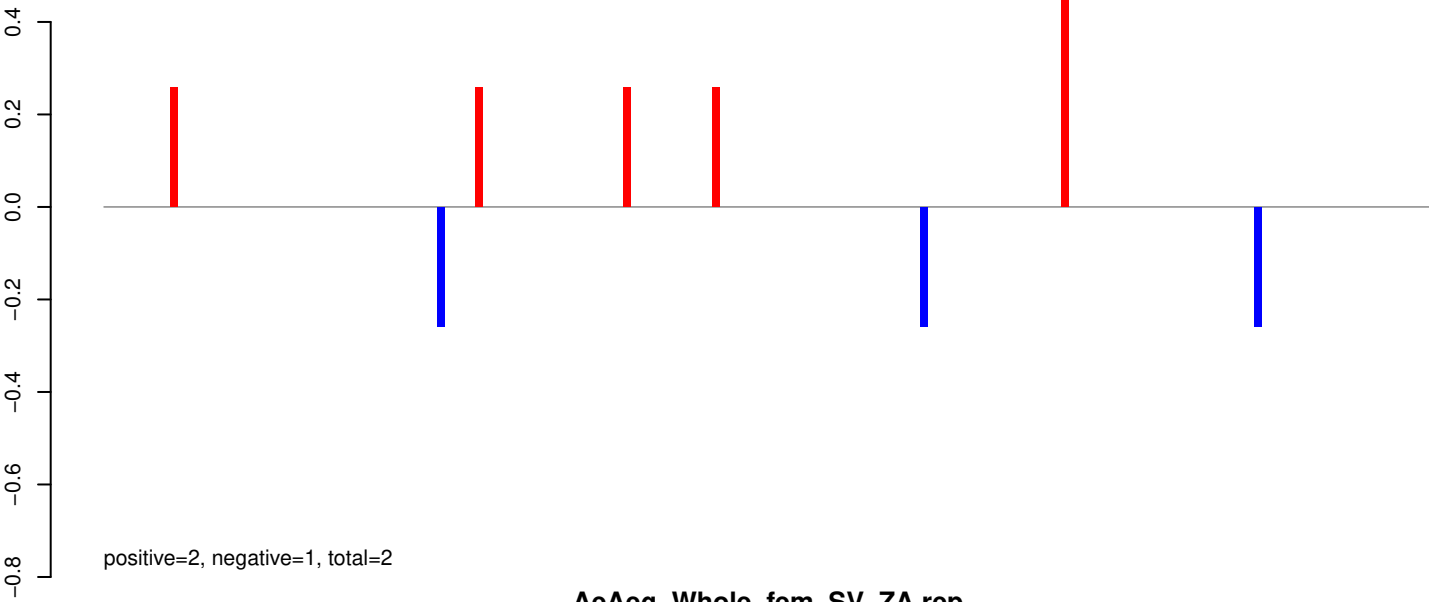


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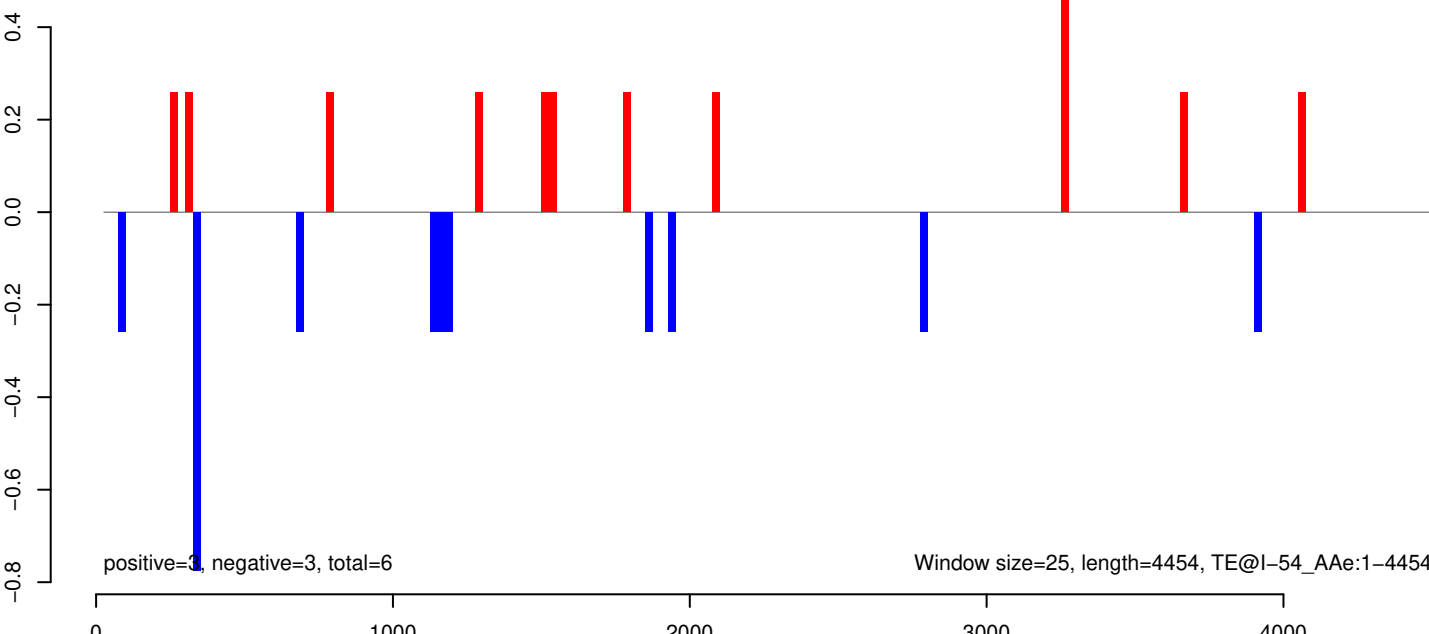
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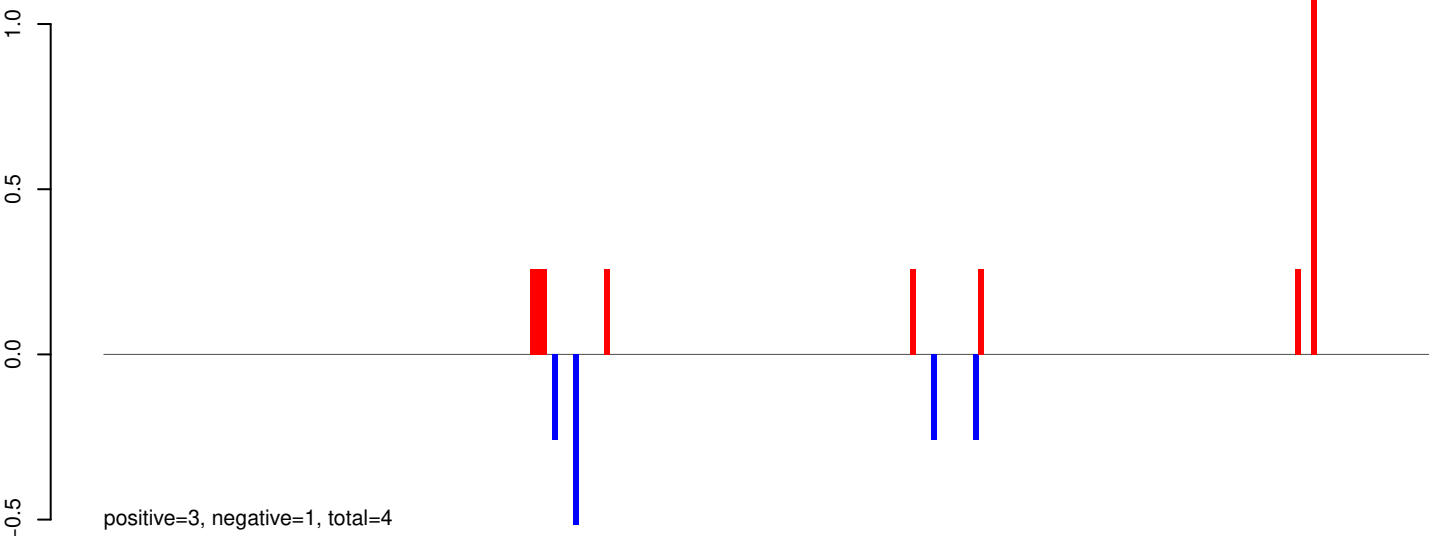
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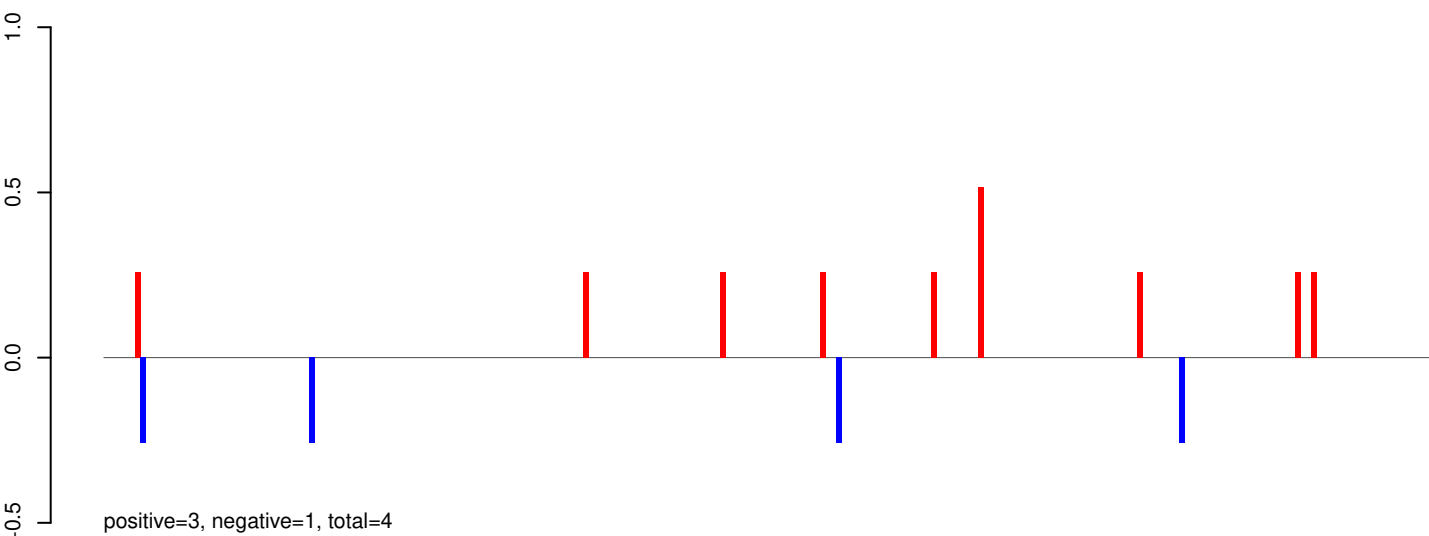
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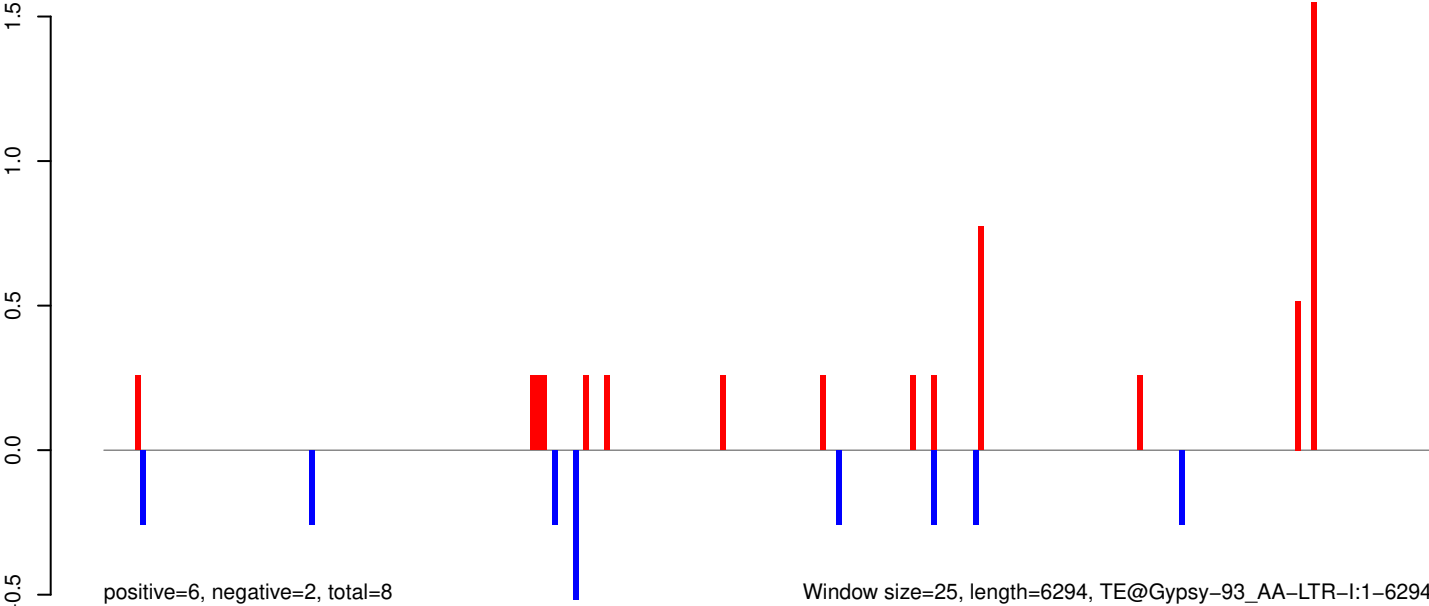
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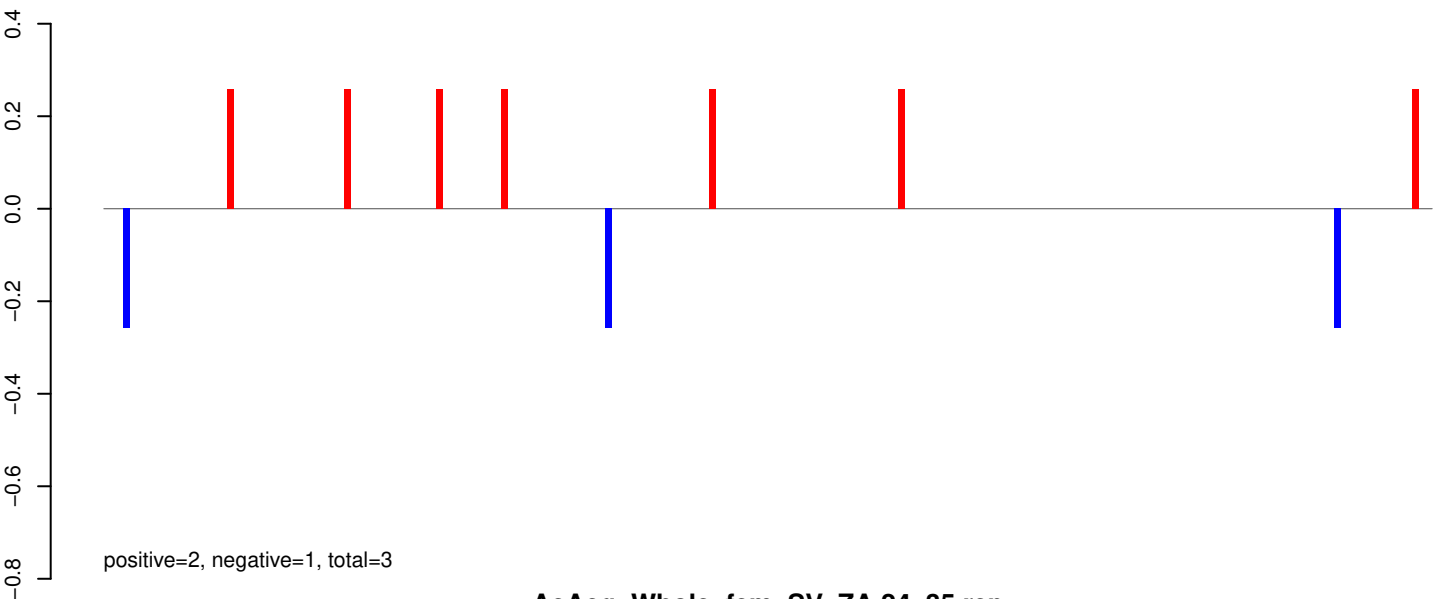
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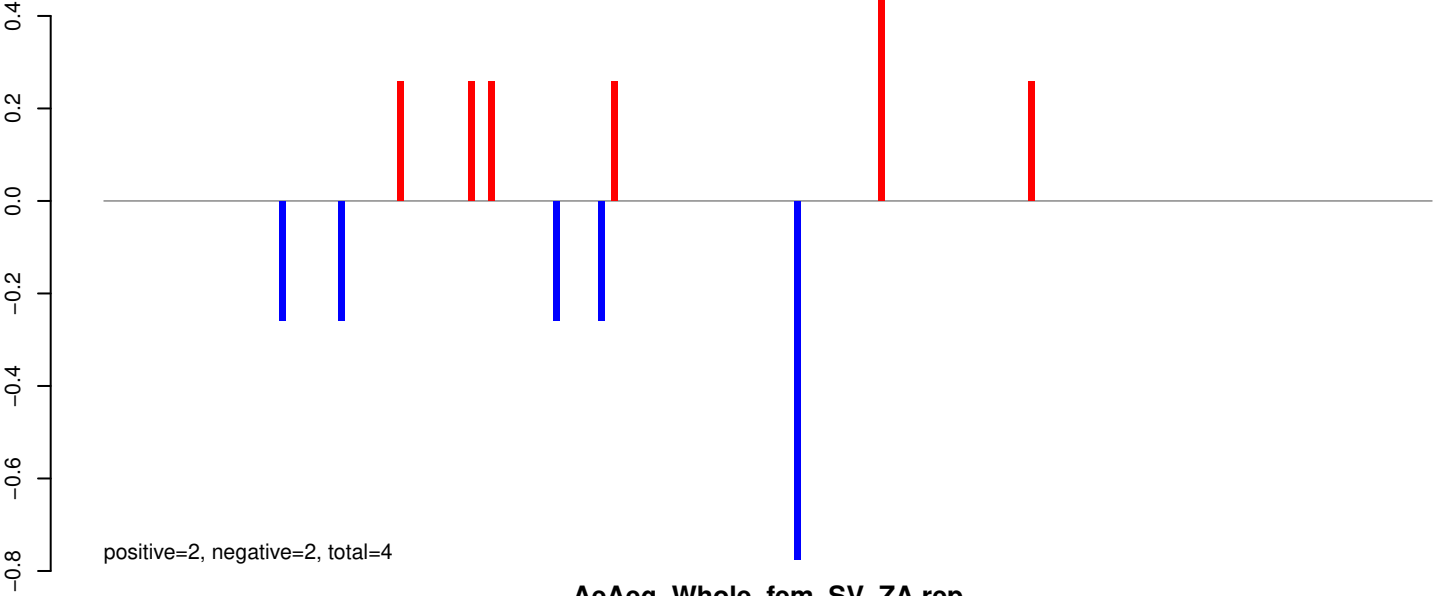
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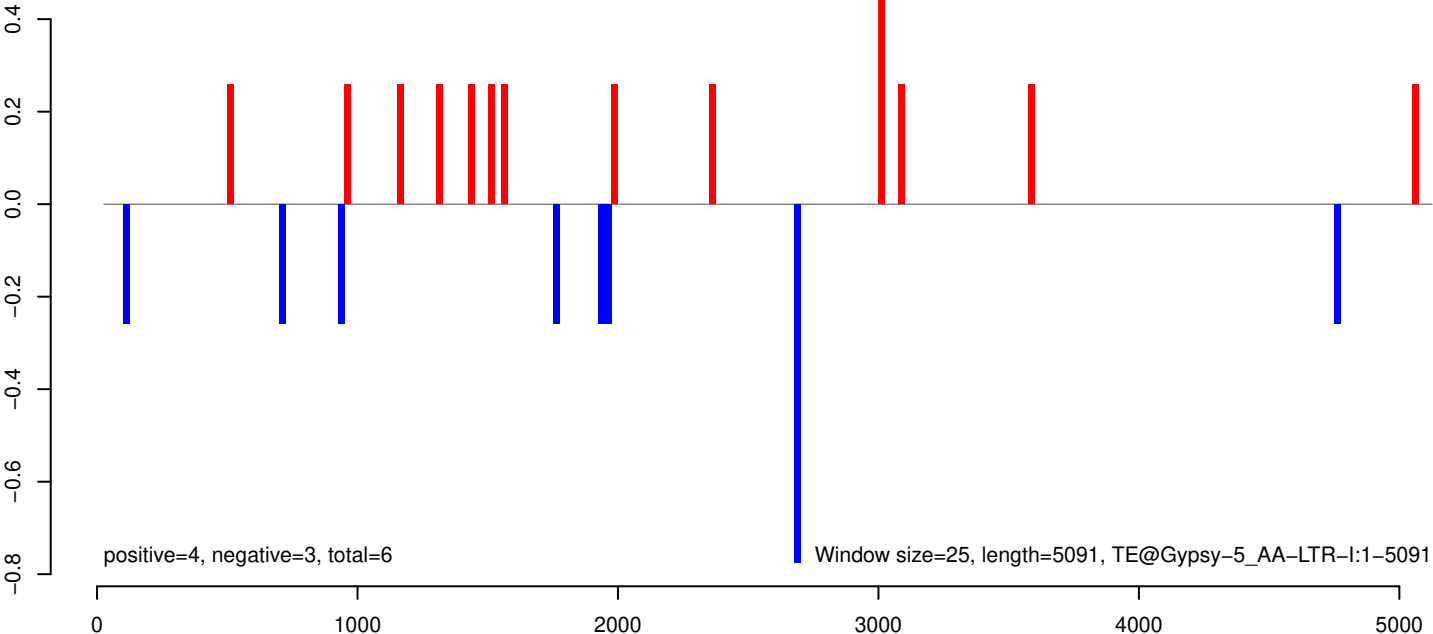
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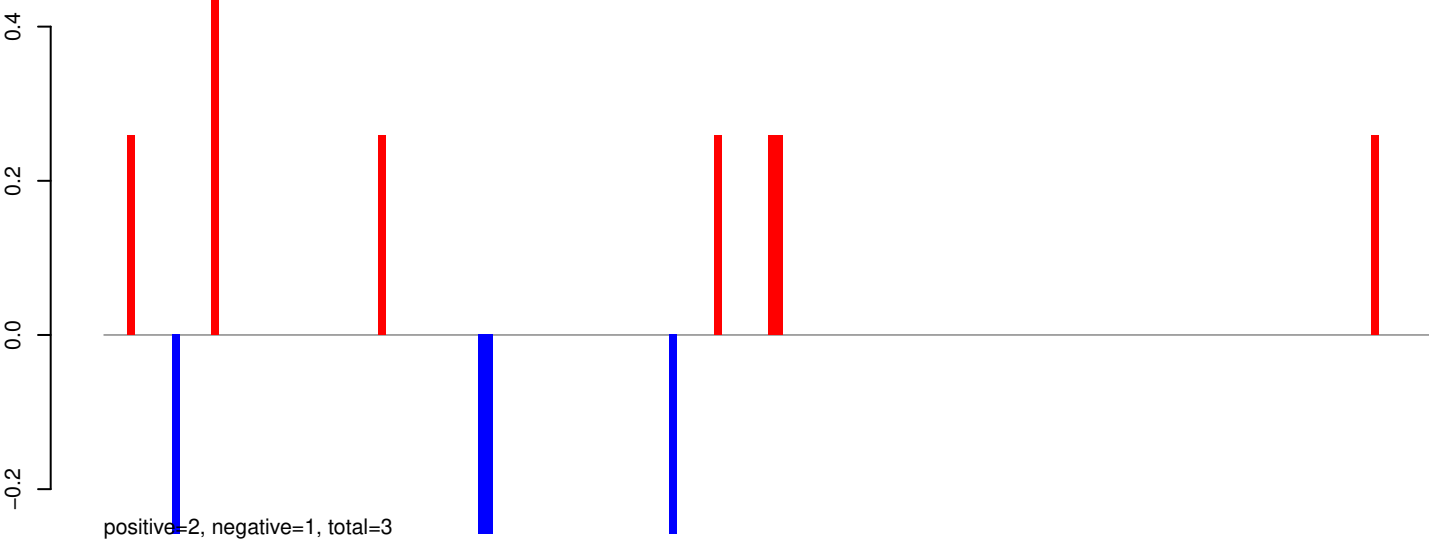
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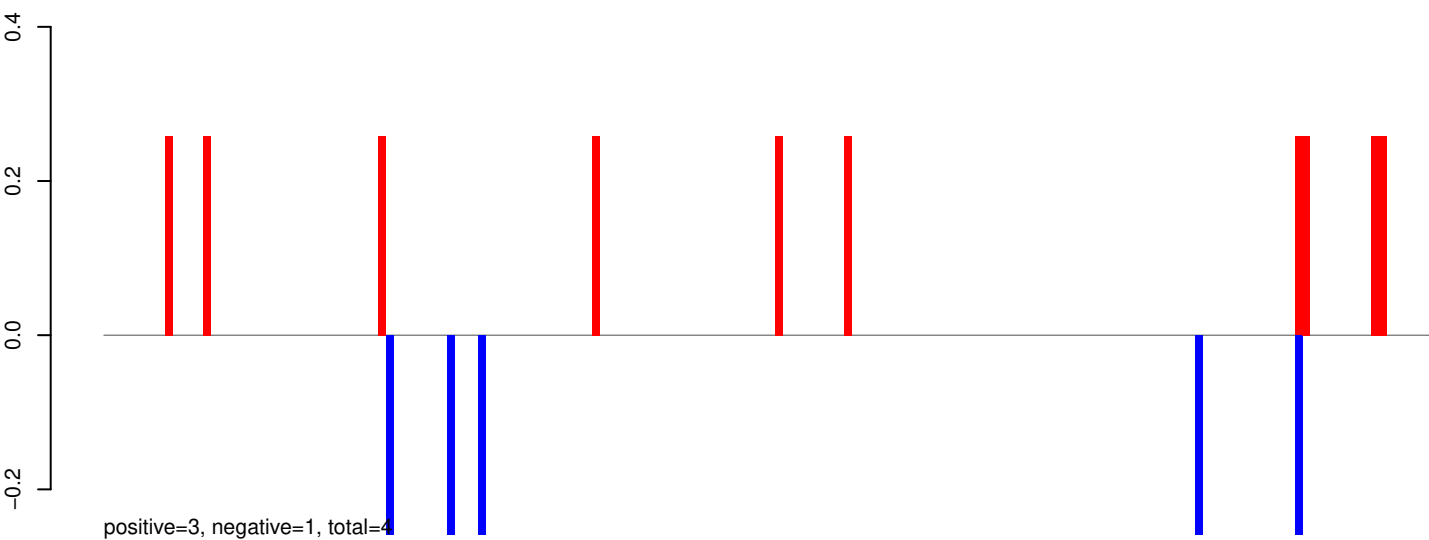
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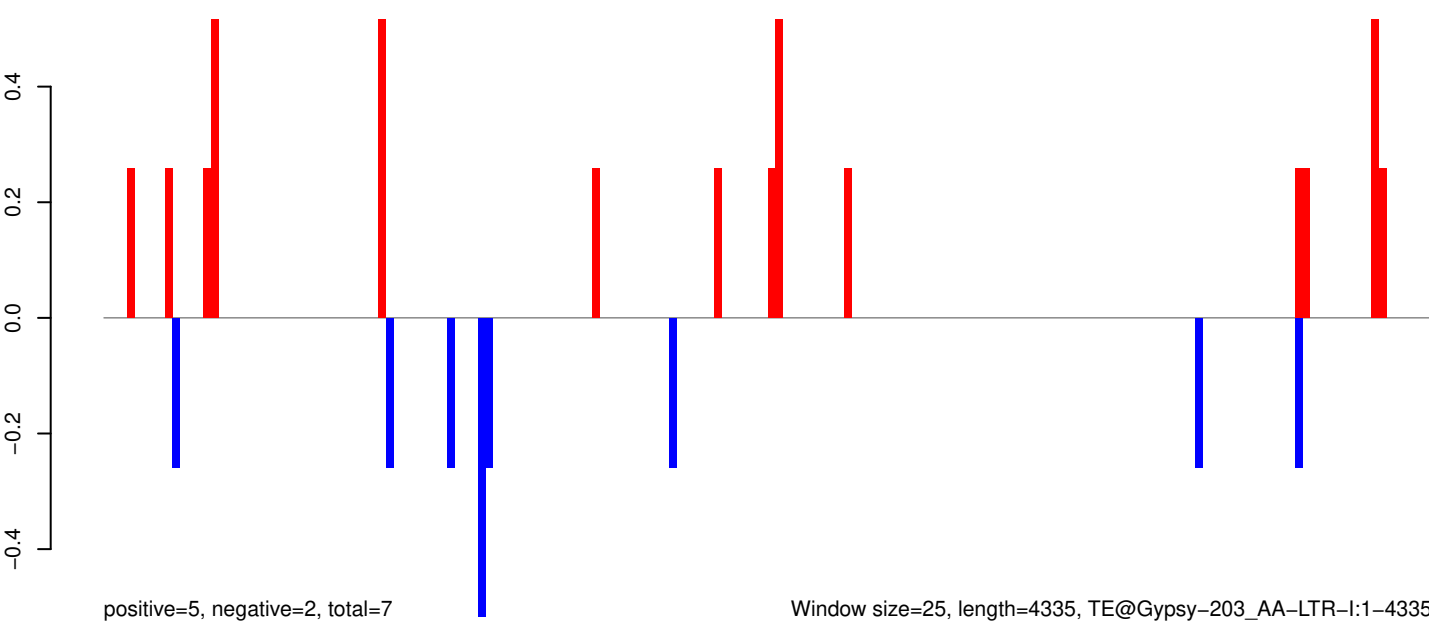
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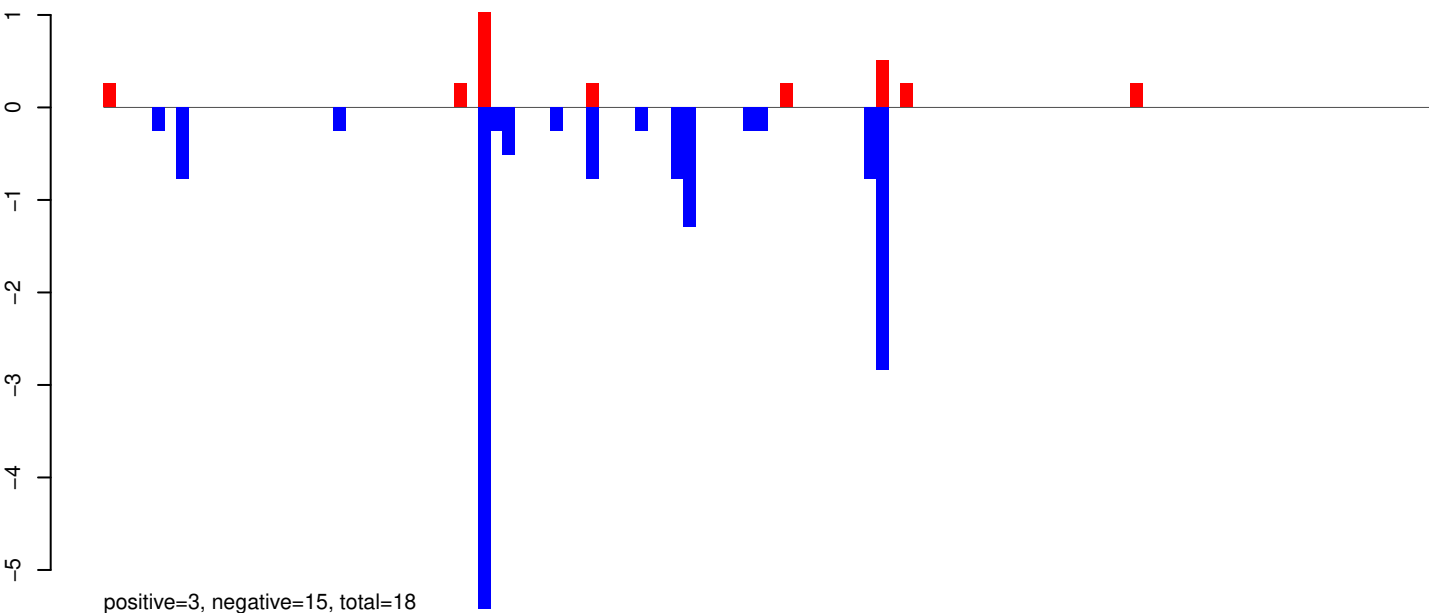
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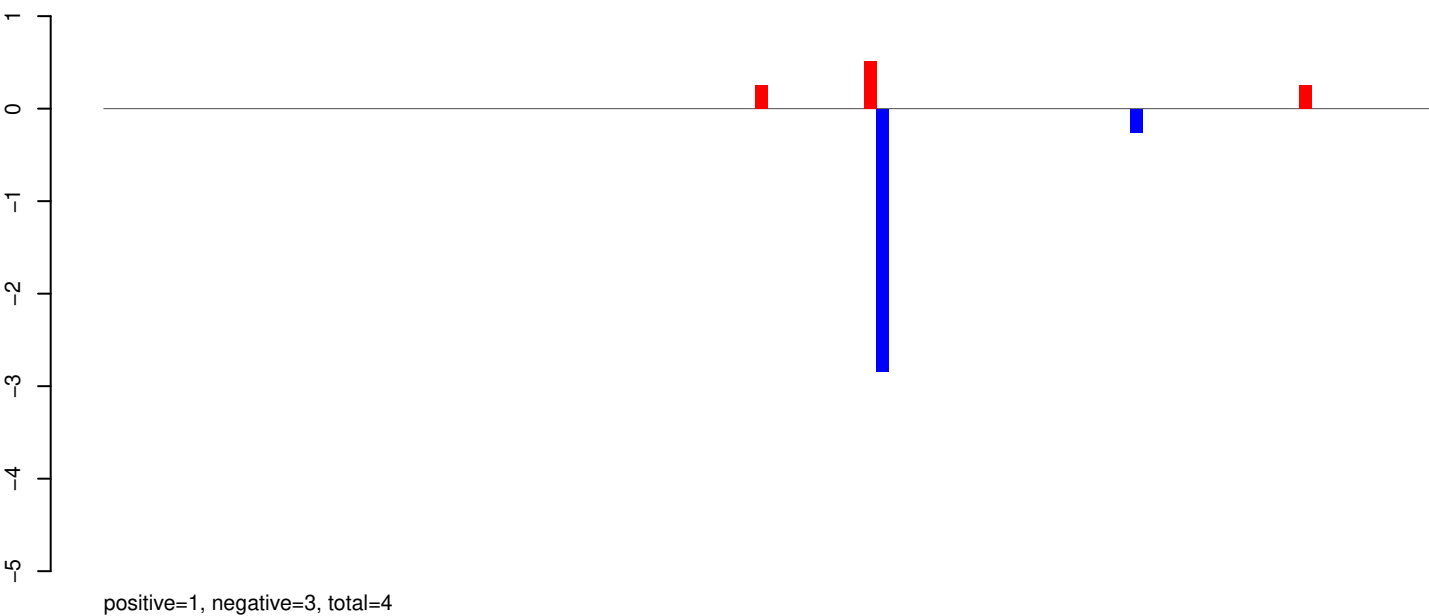
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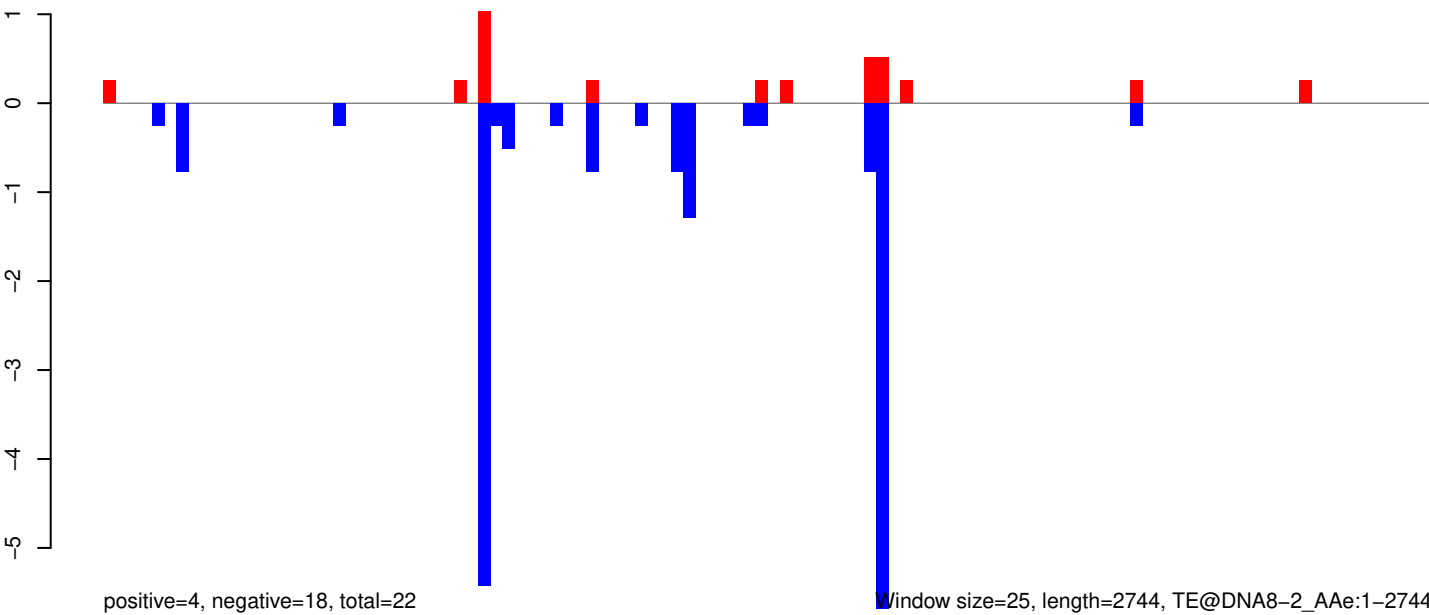
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AeAeg_Whole_fem_SV_ZA.24_35.rep

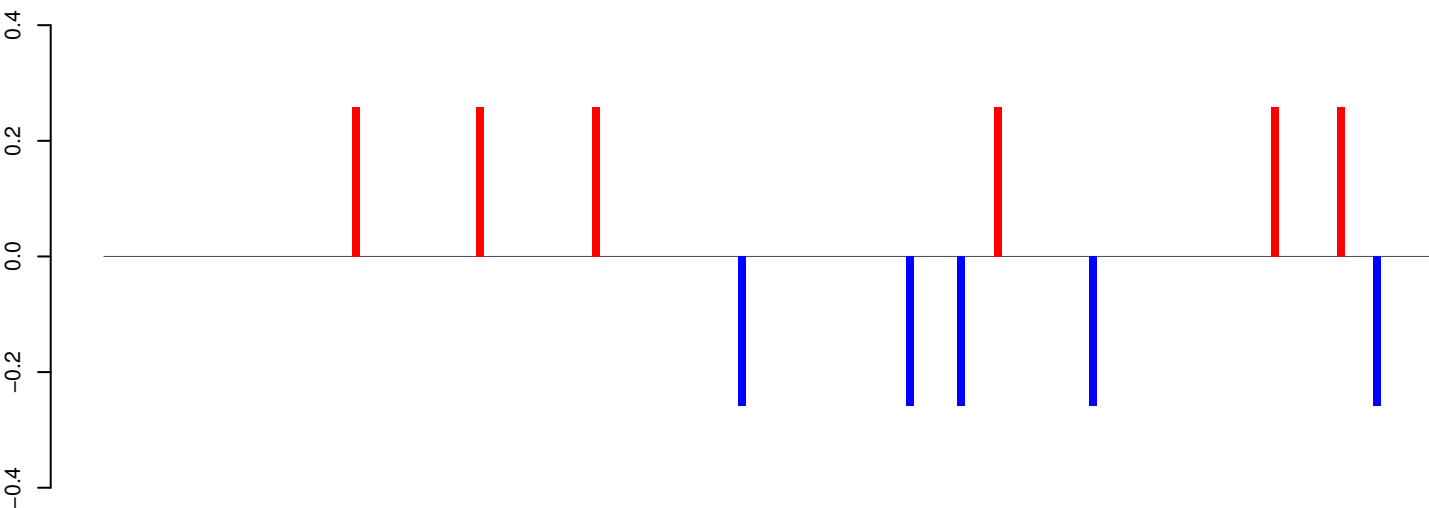


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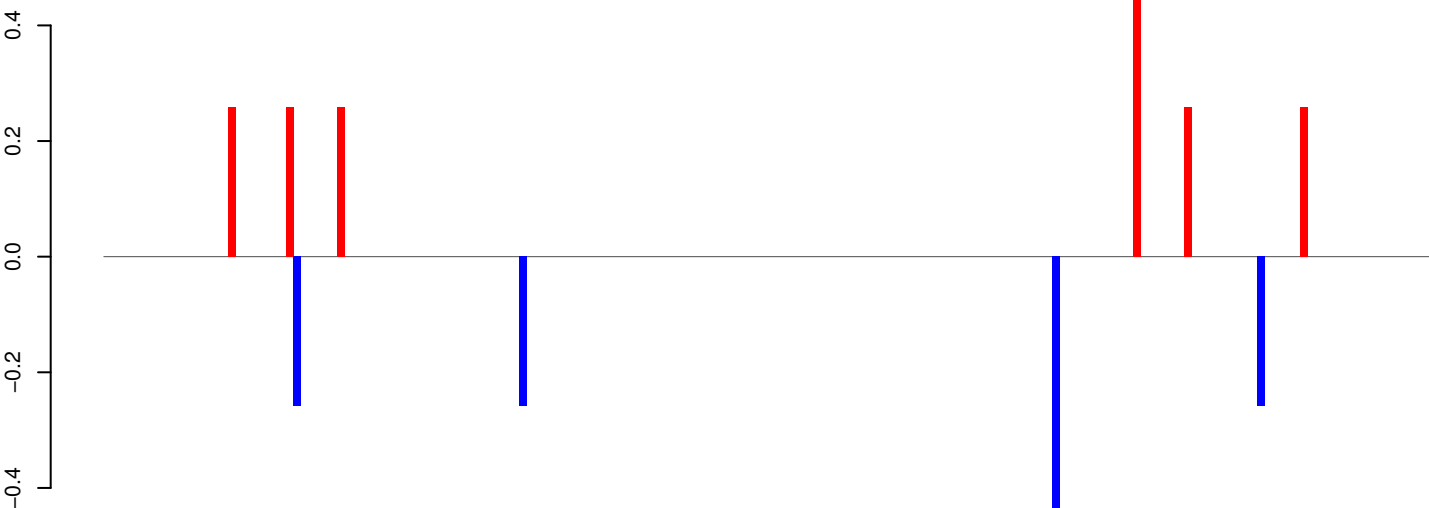
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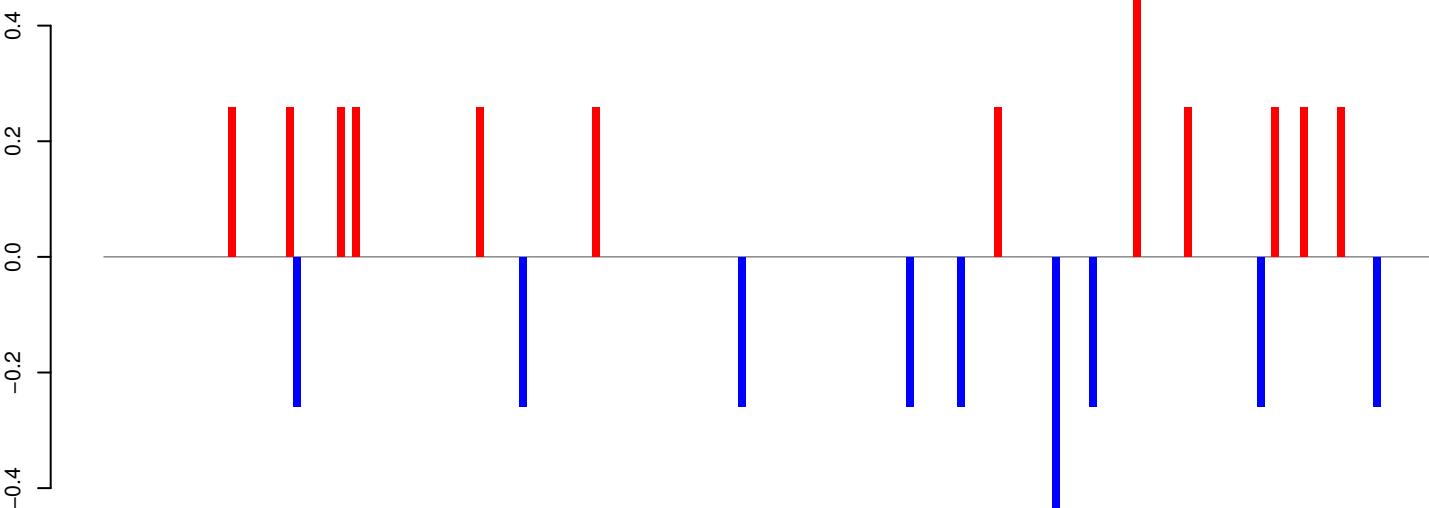
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=1, total=3

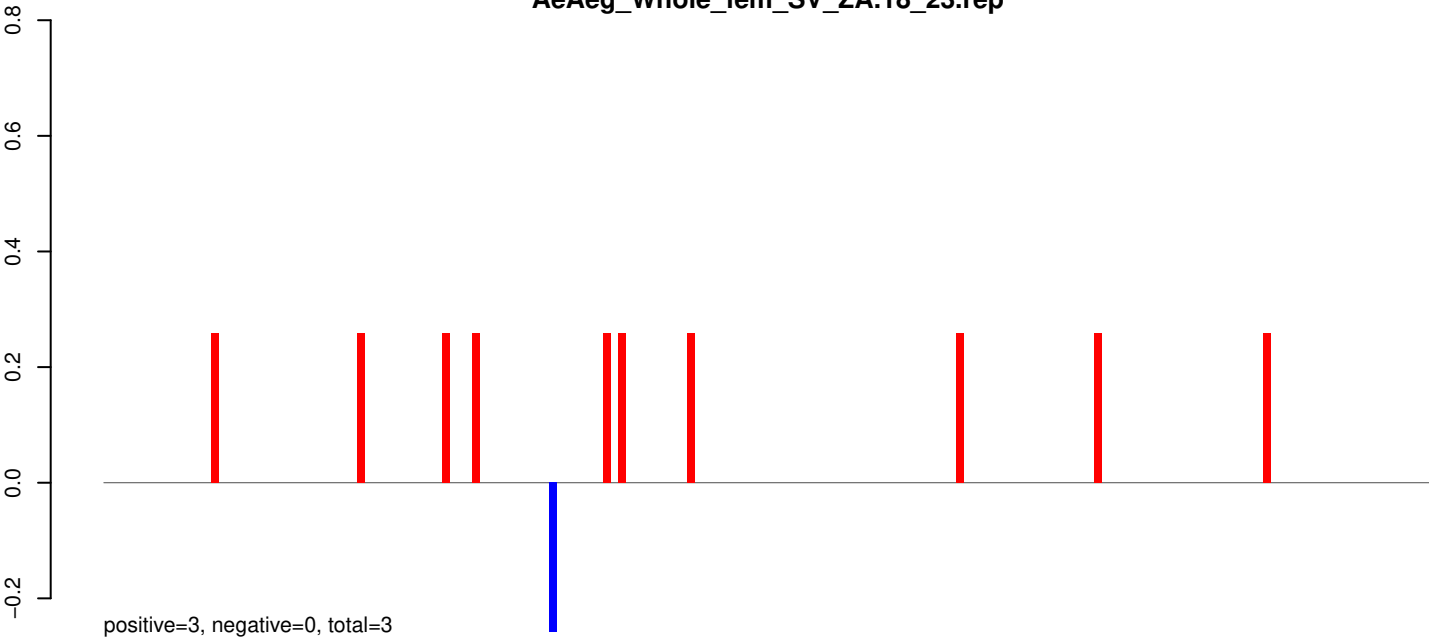
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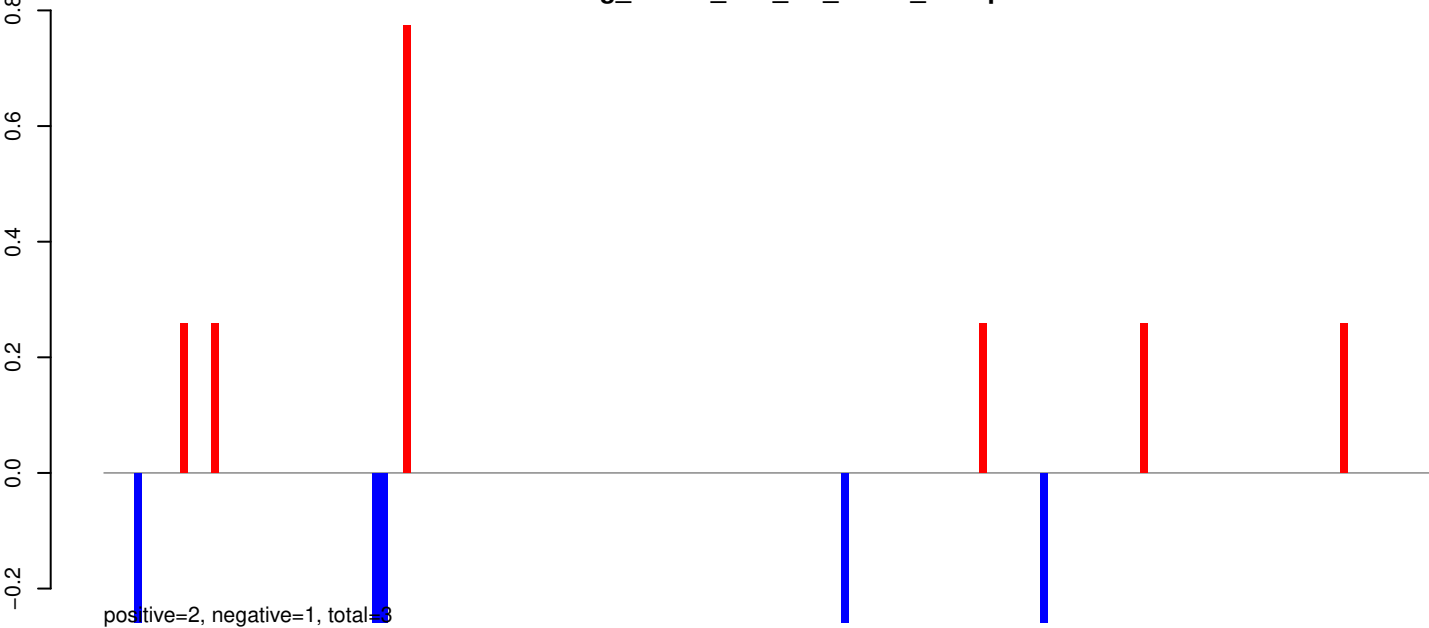
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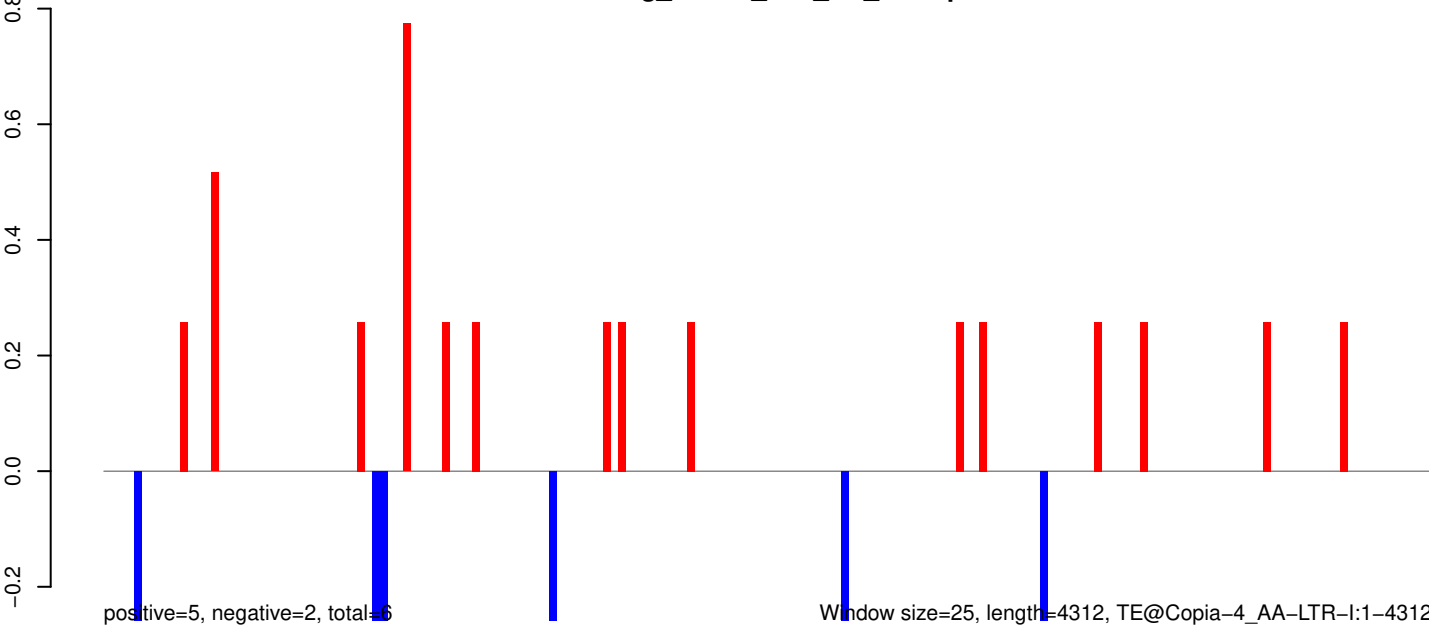
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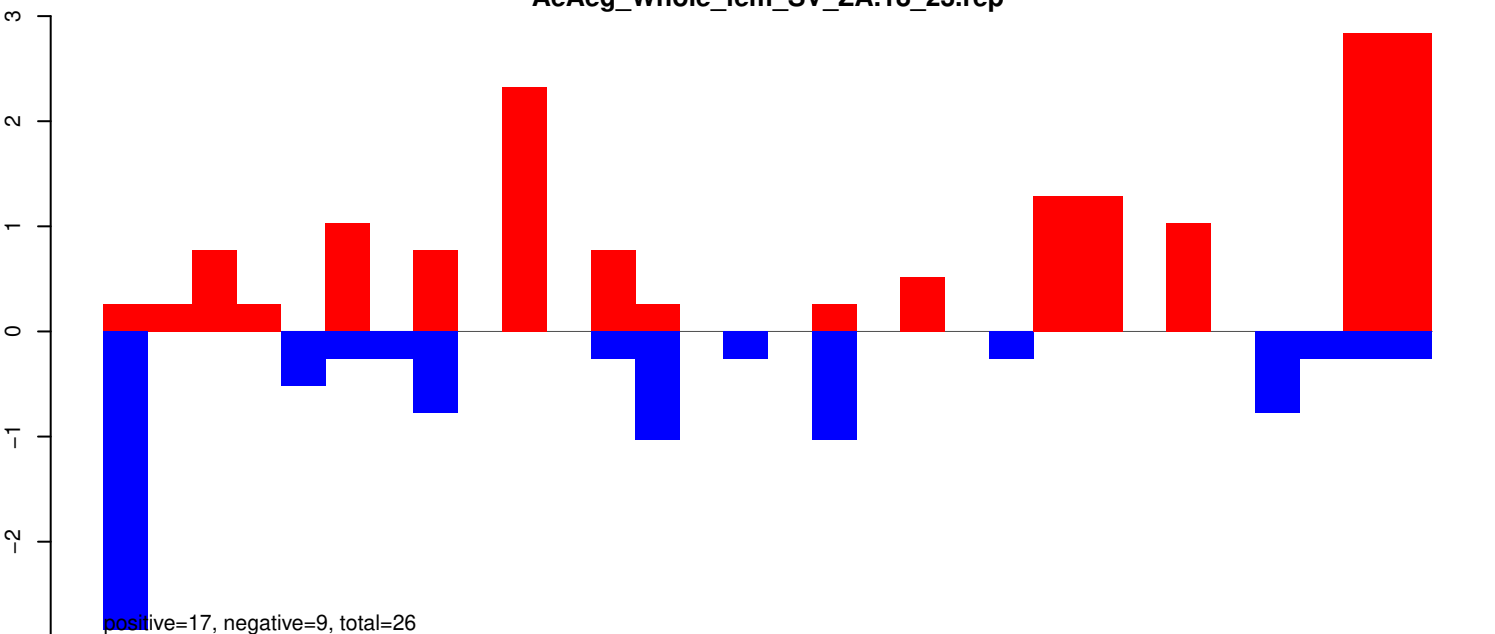
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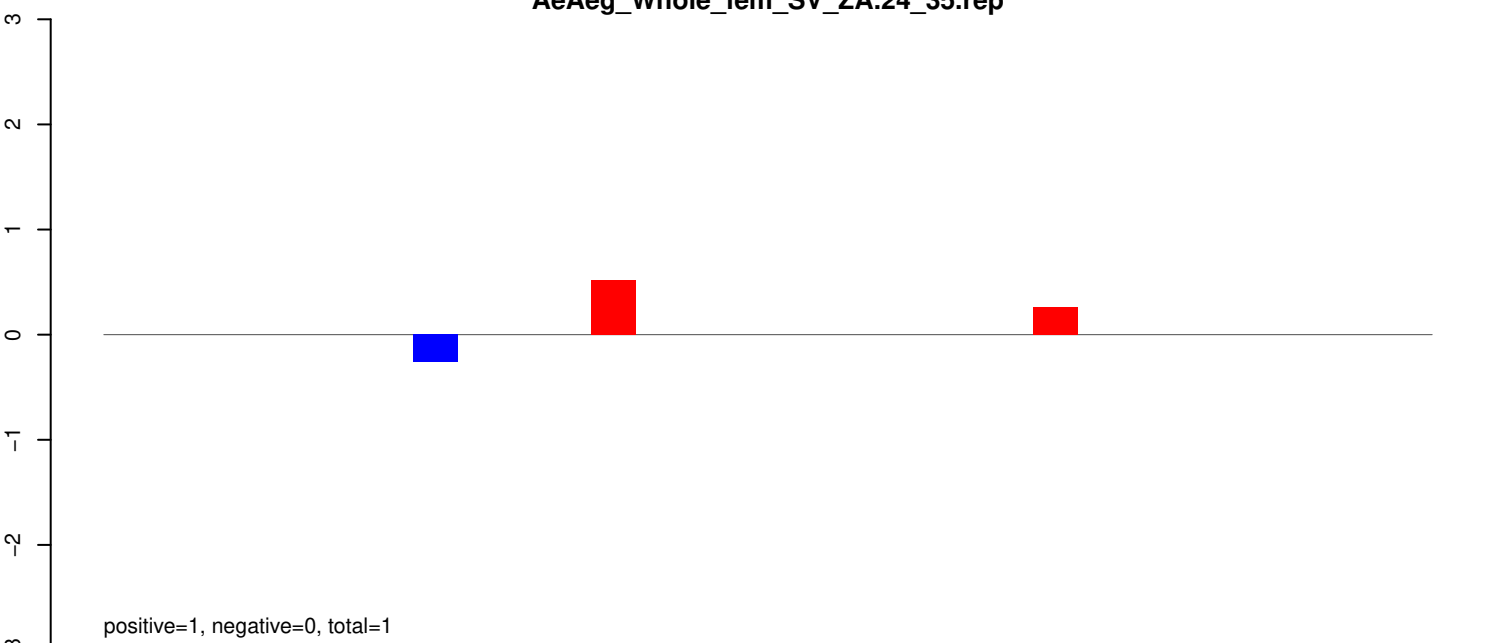
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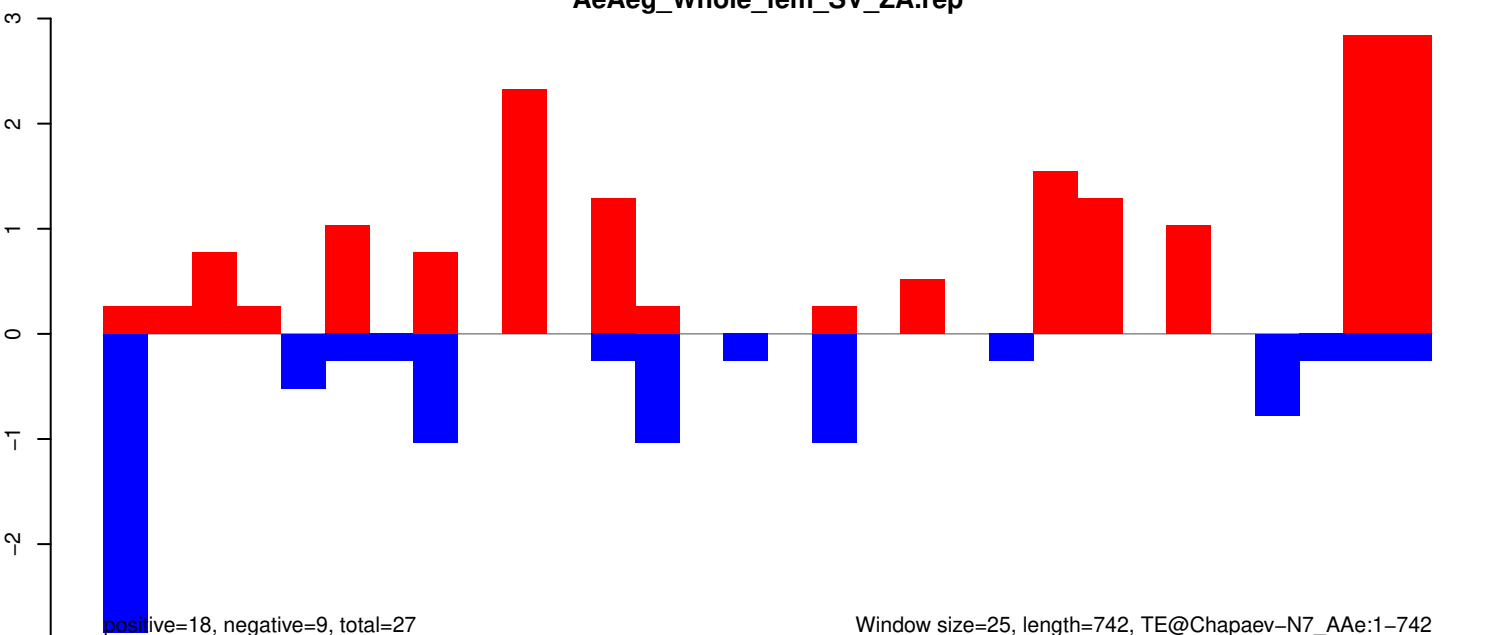
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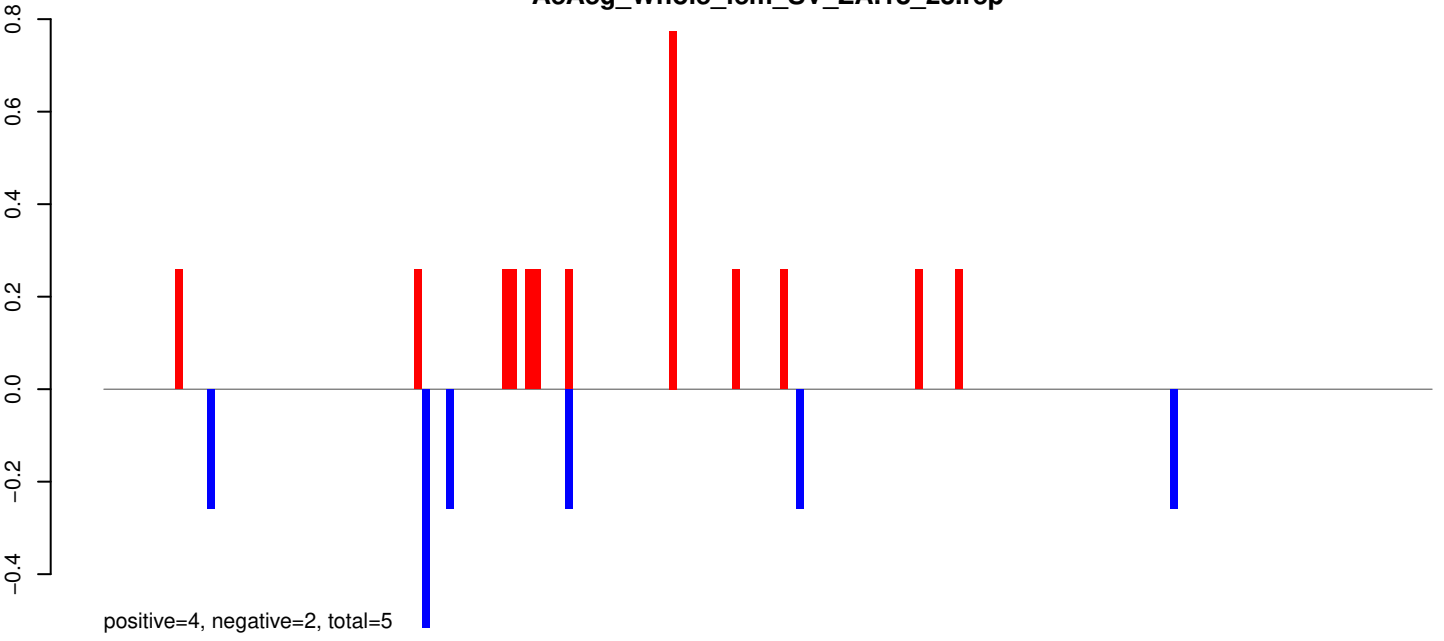
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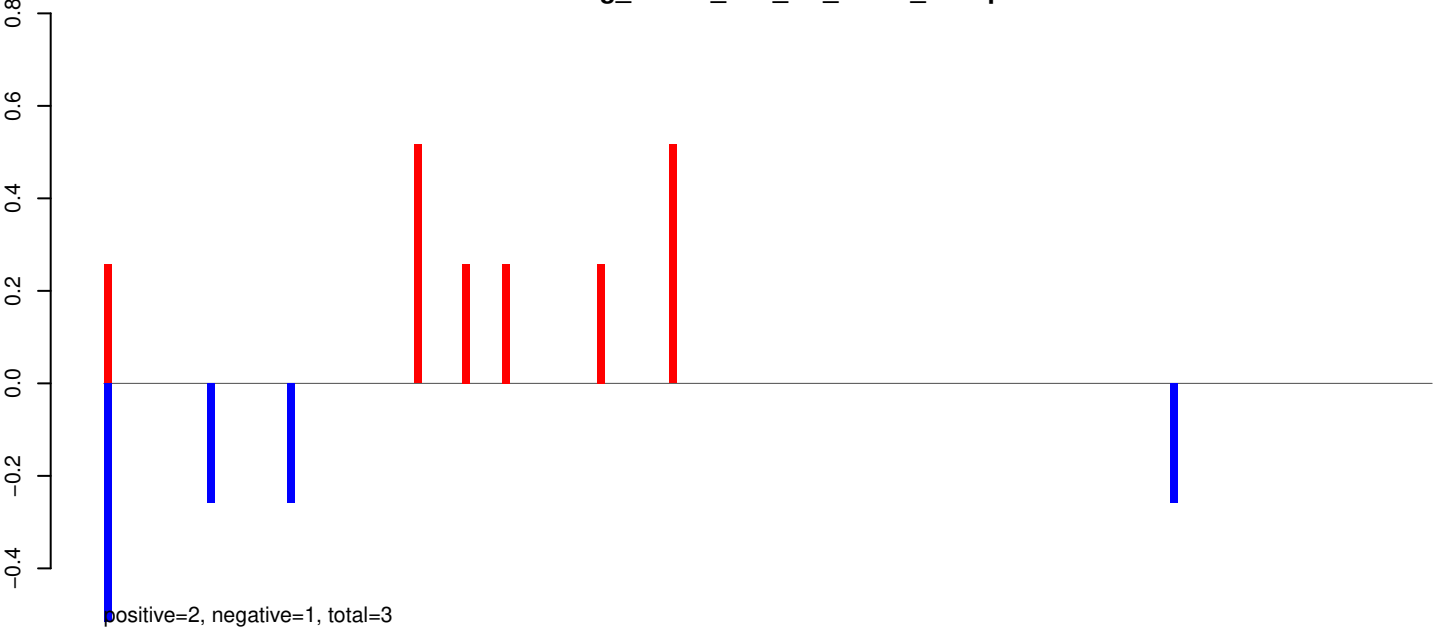
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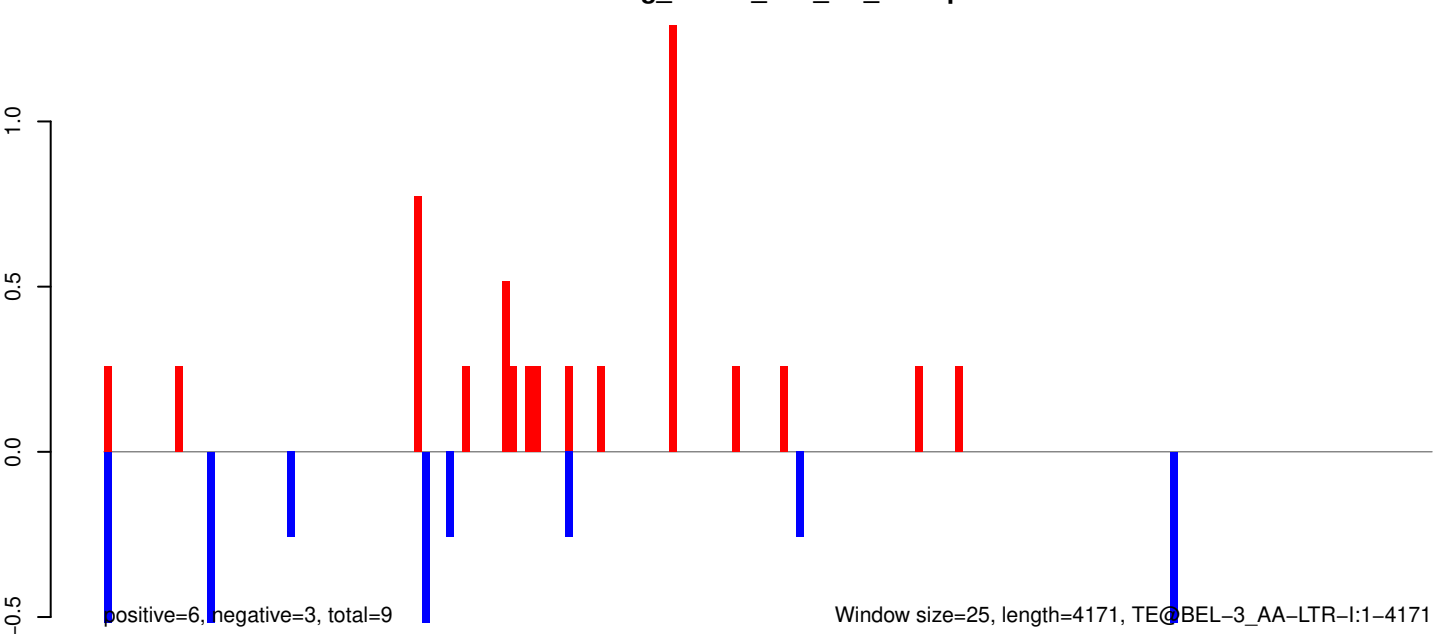
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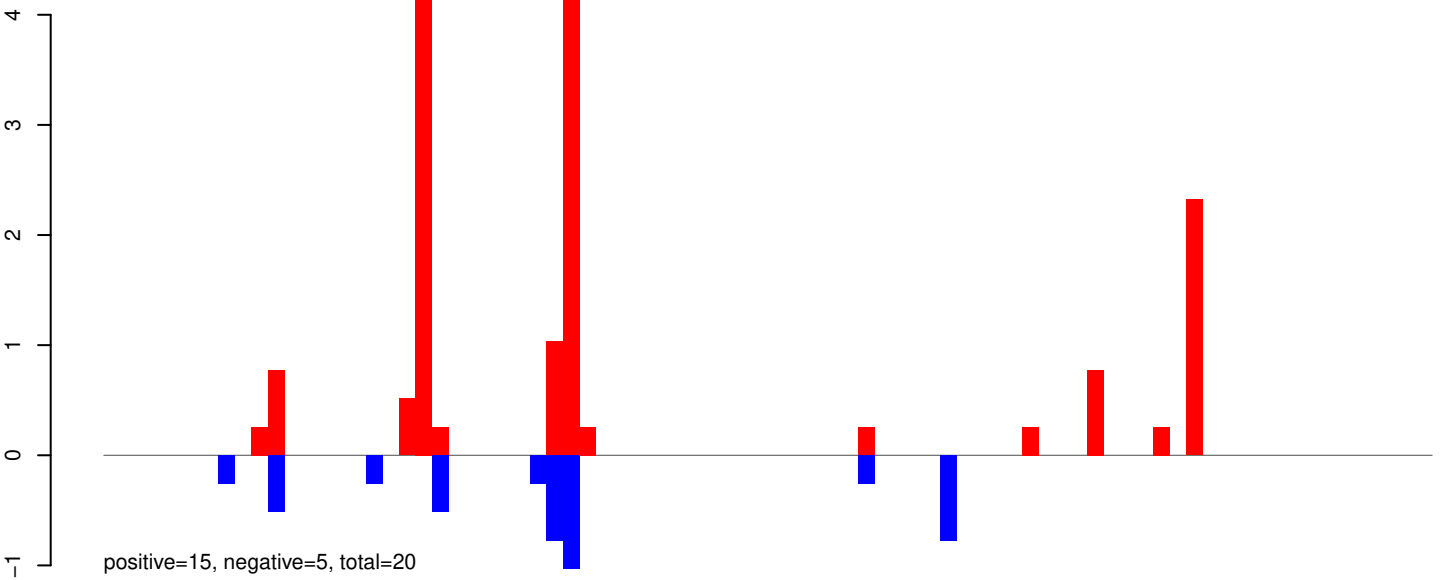
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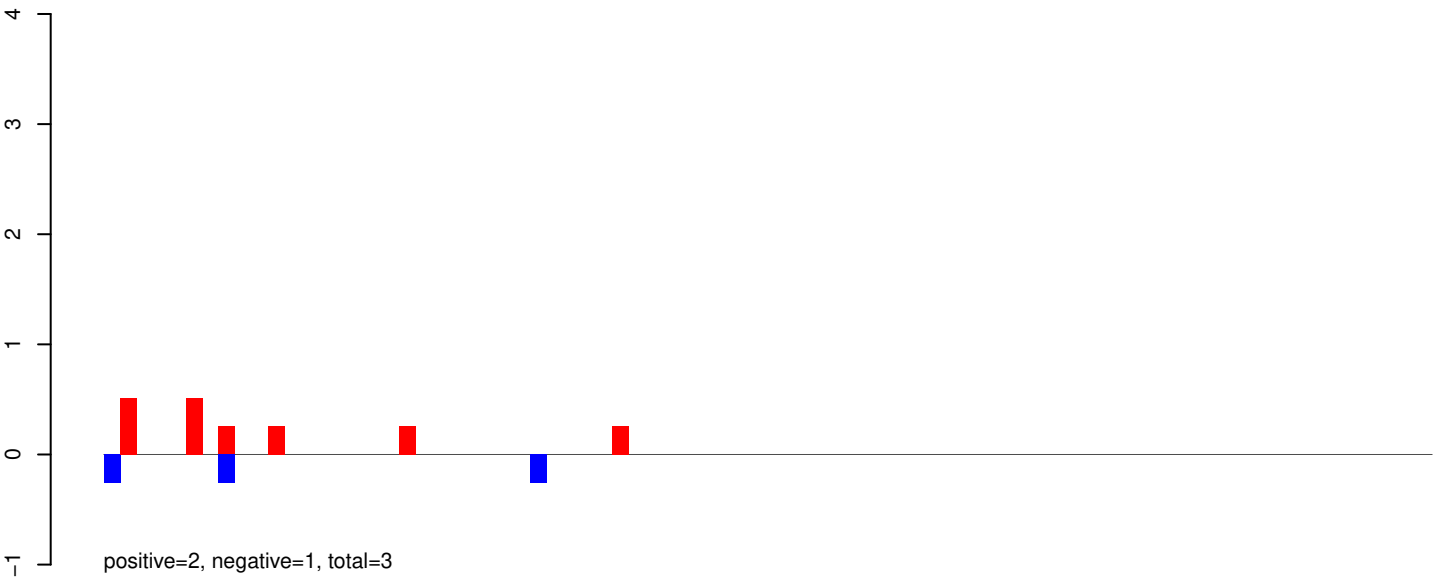
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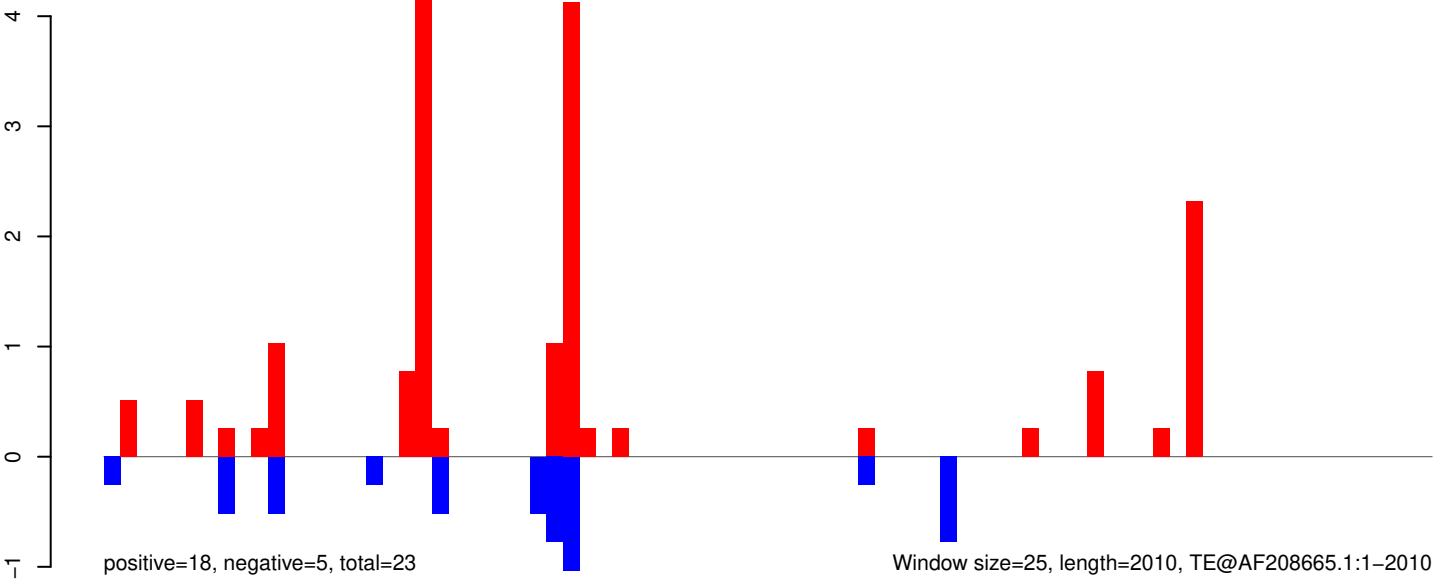
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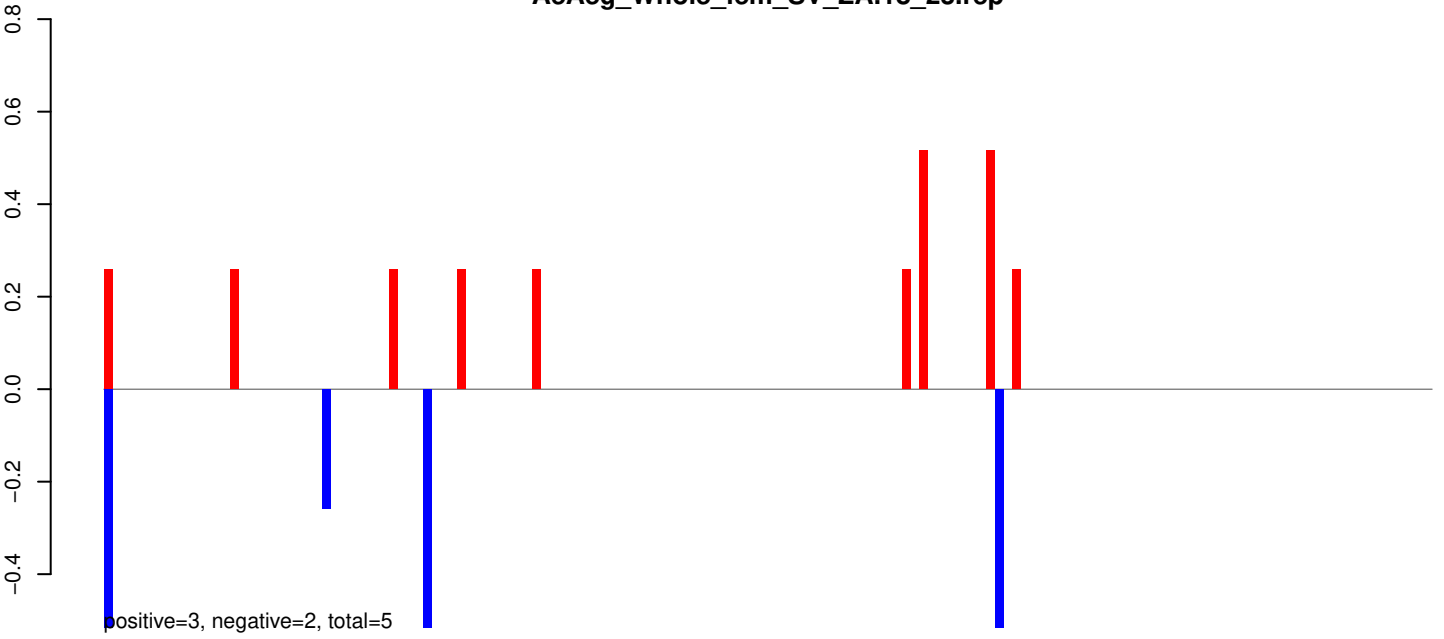
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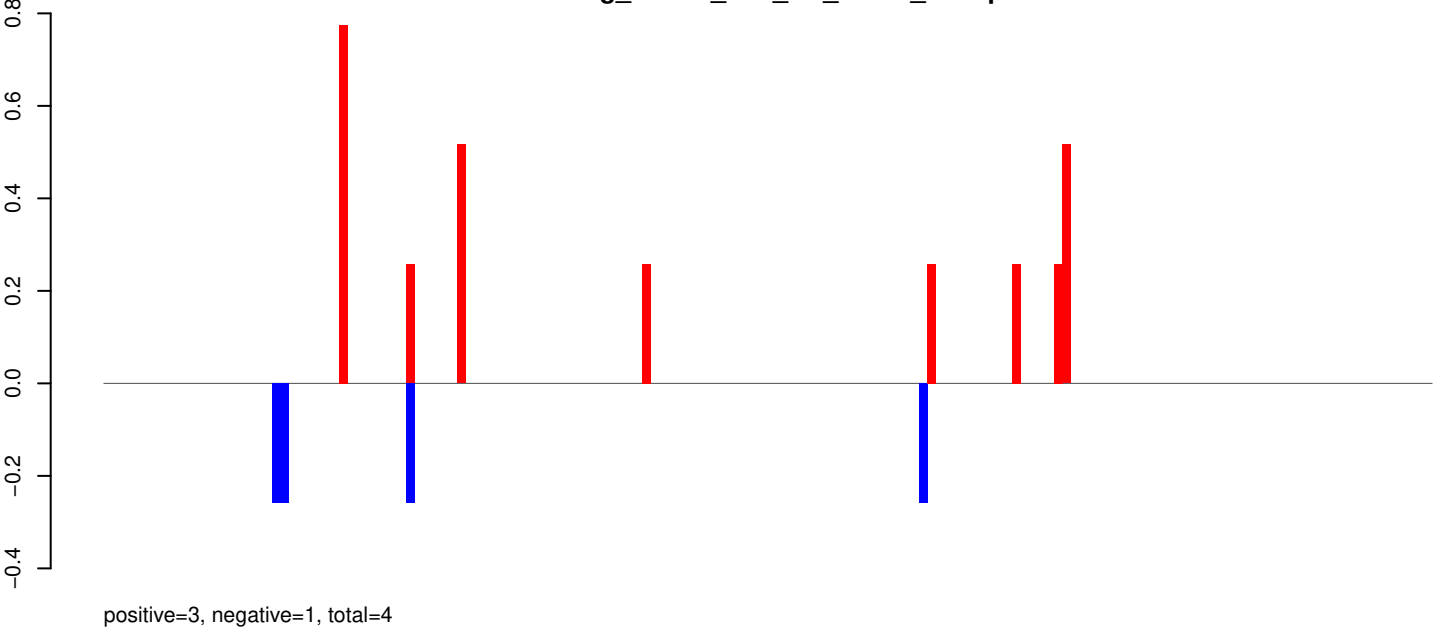
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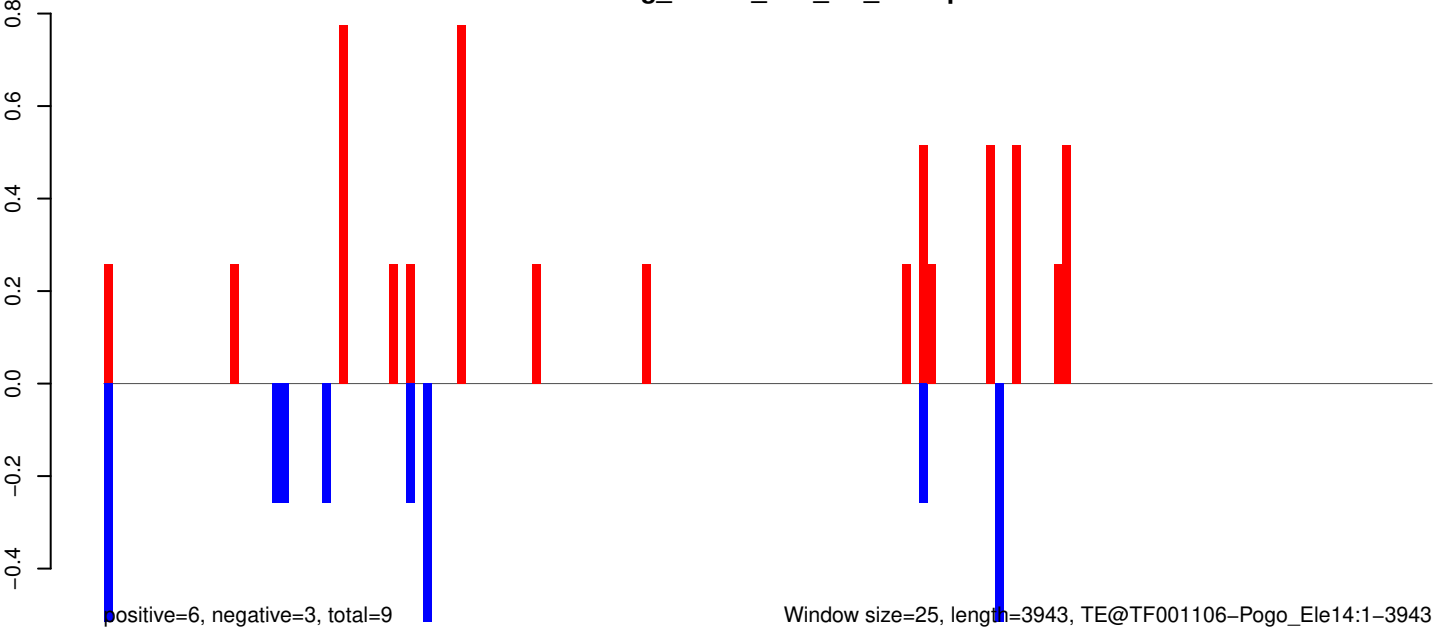
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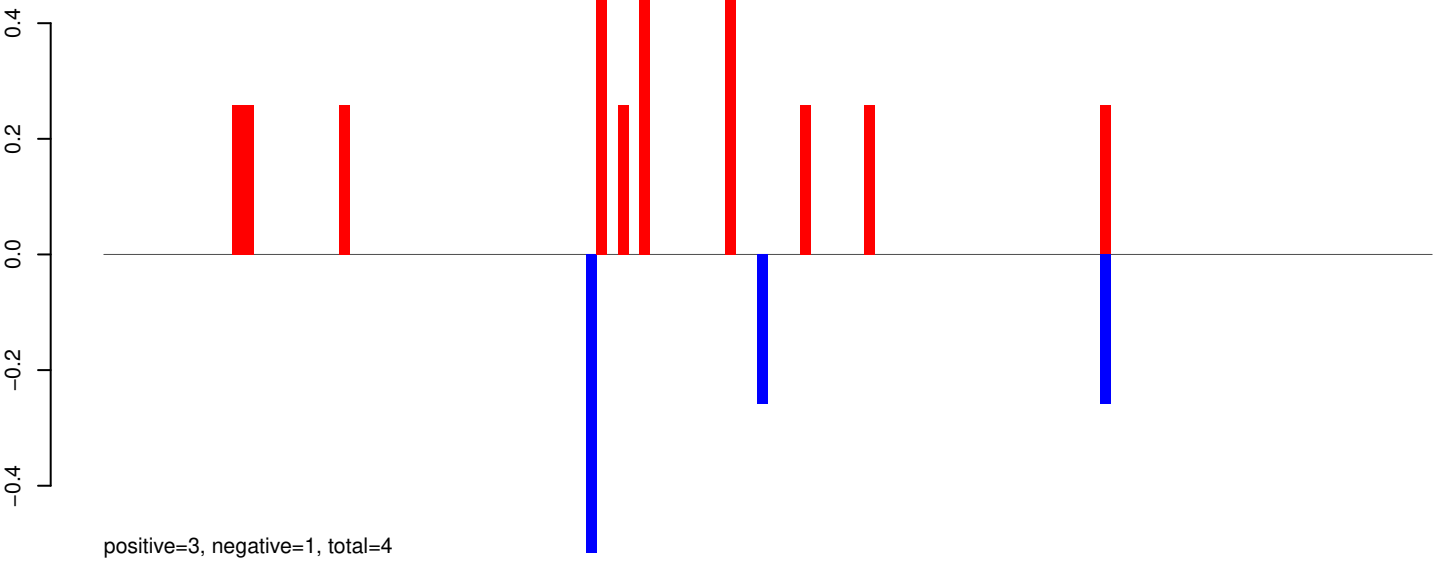
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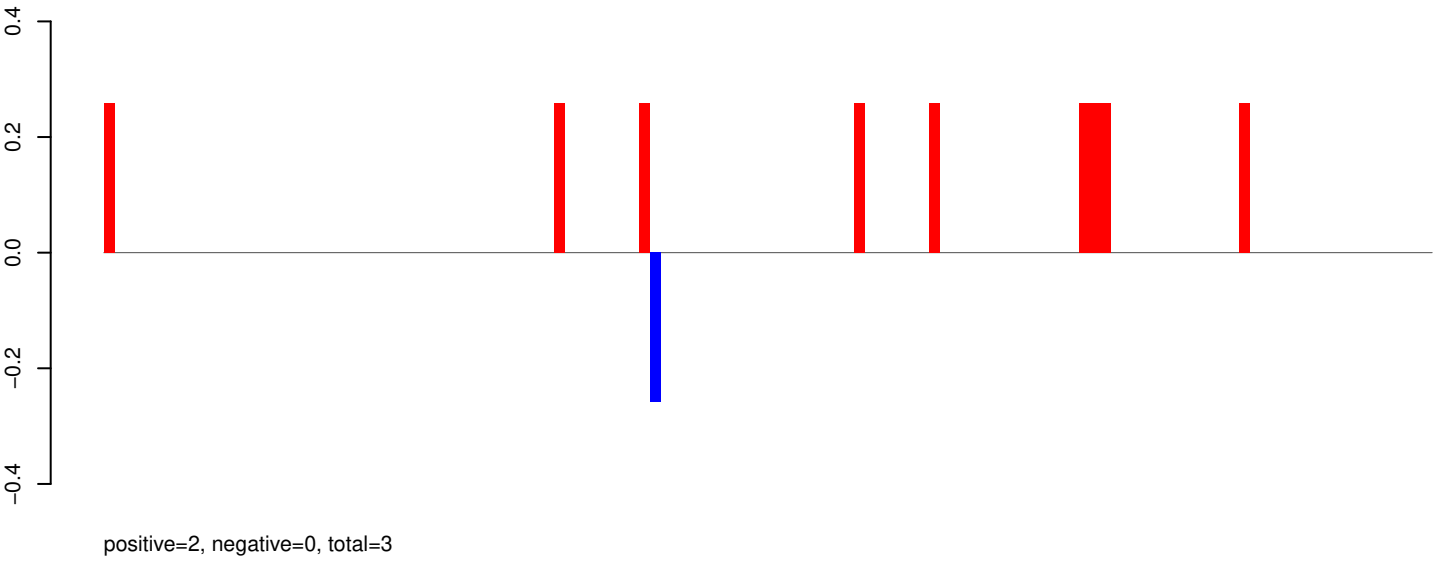
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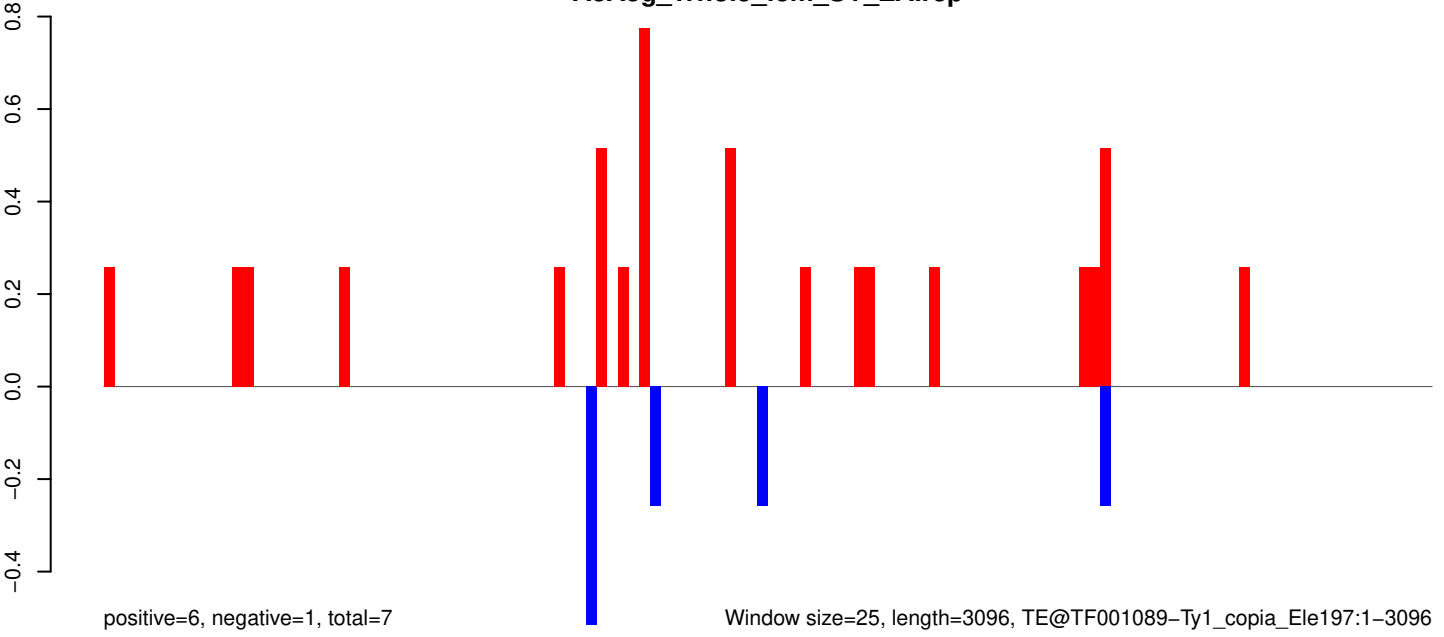
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AeAeg_Whole_fem_SV_ZA.24_35.rep

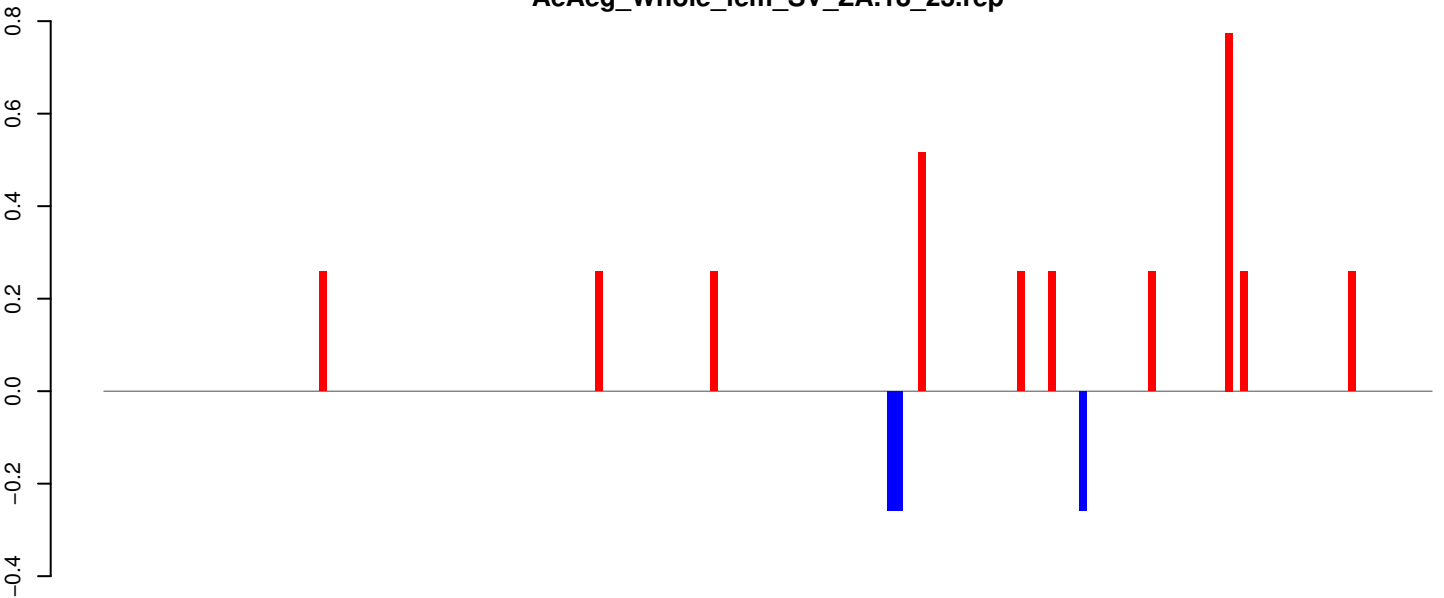


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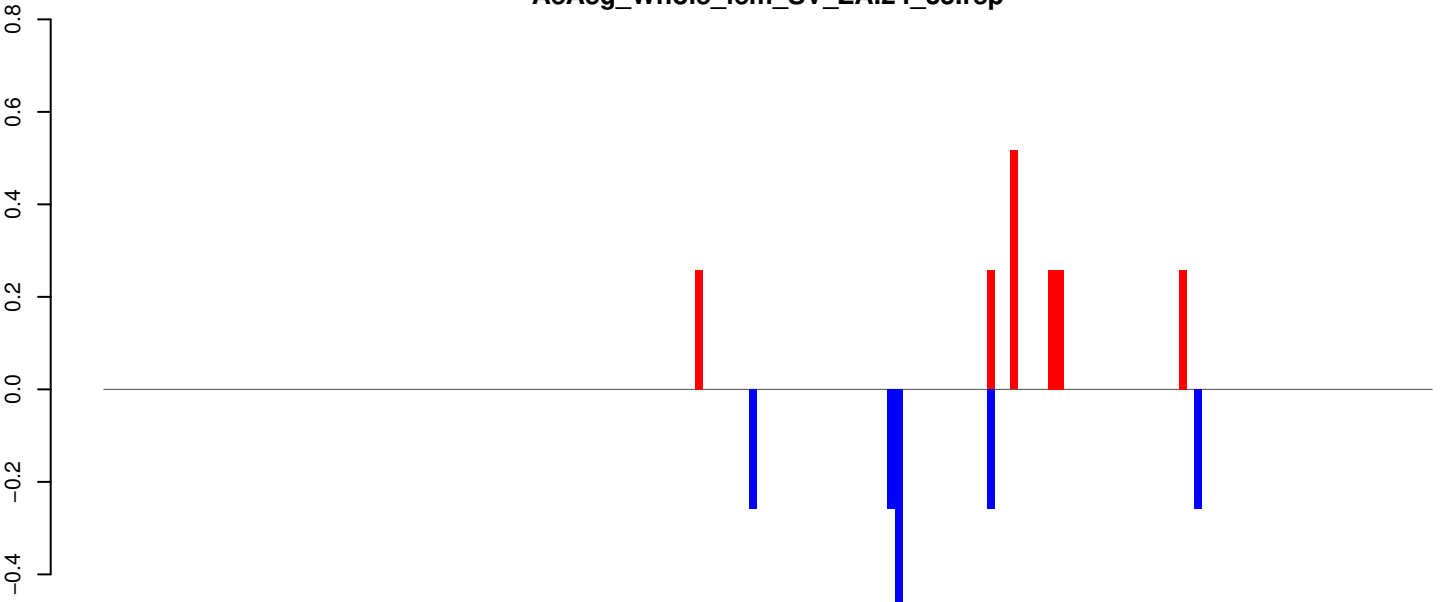
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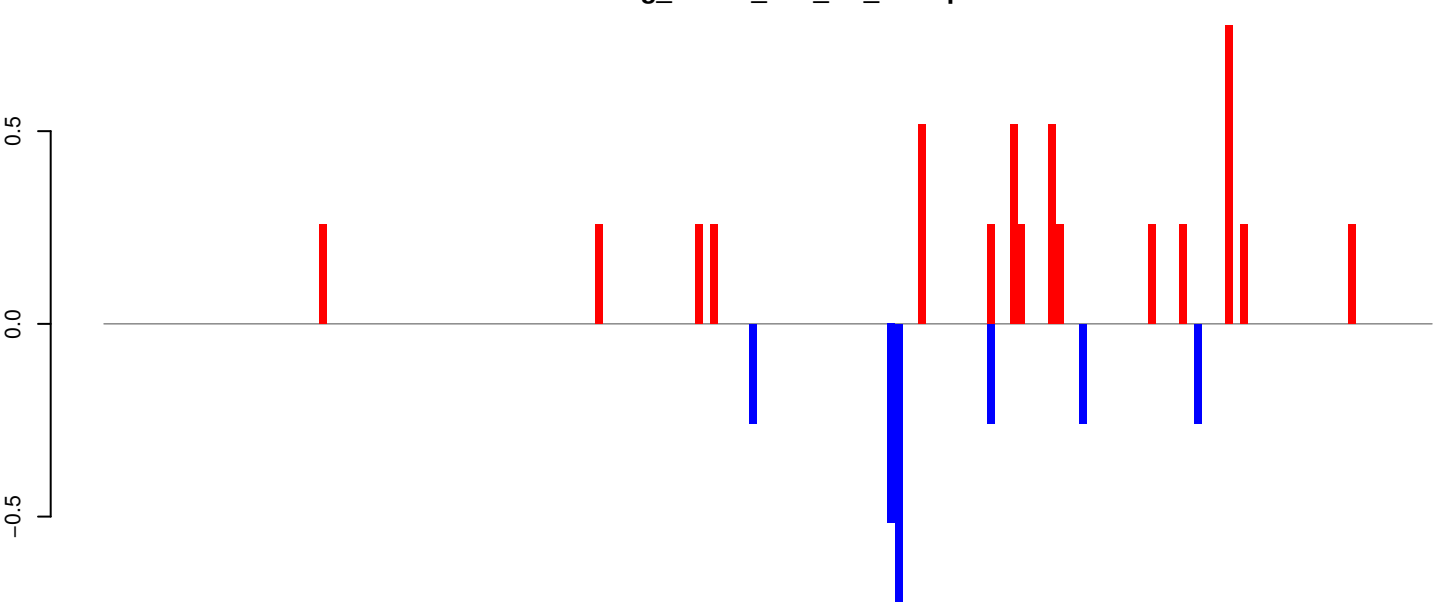
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=2, total=3

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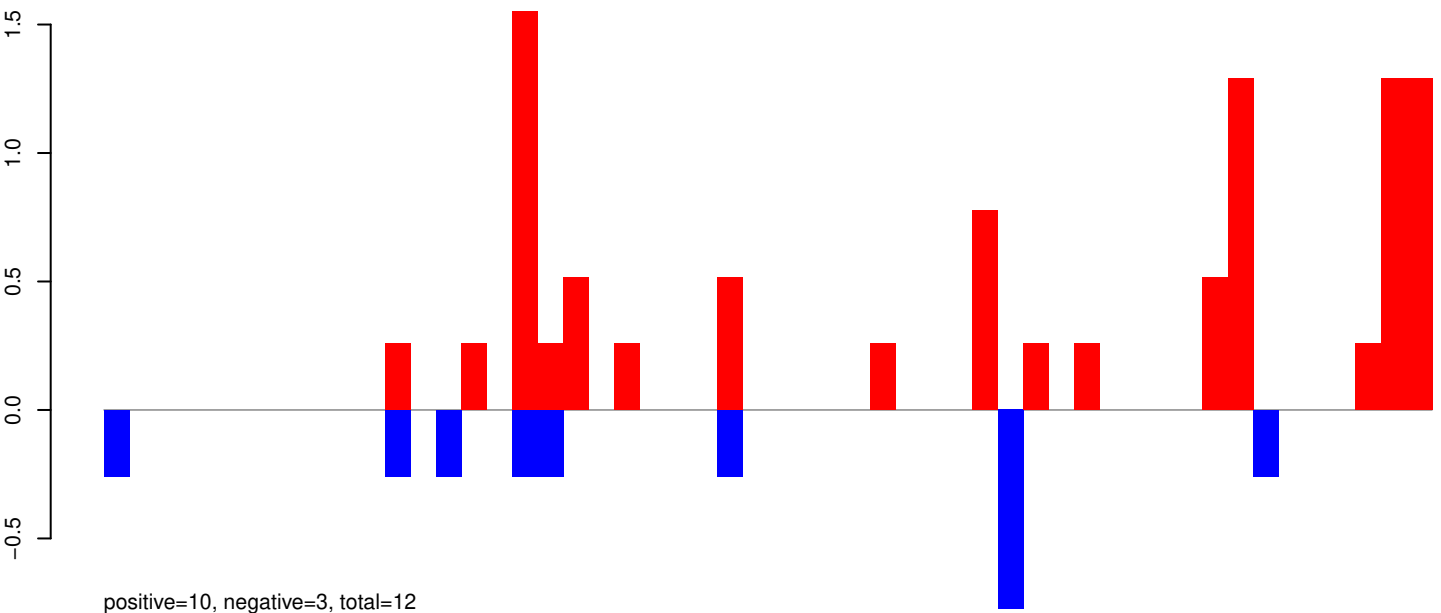


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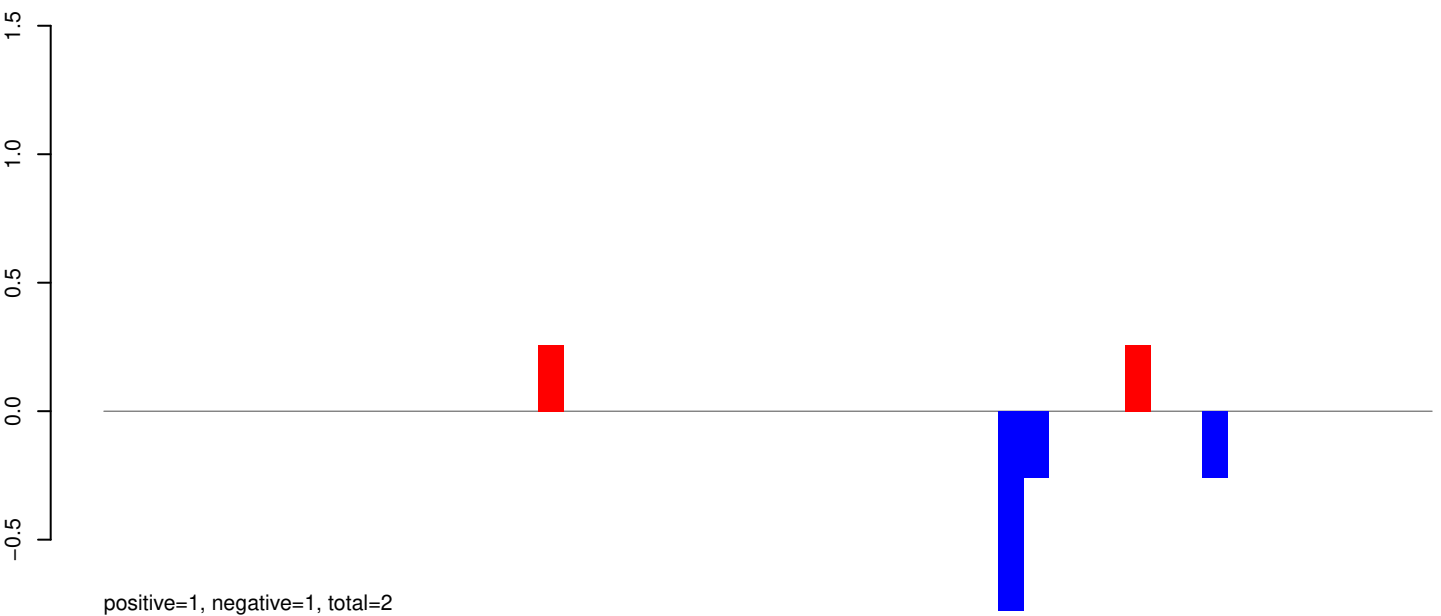
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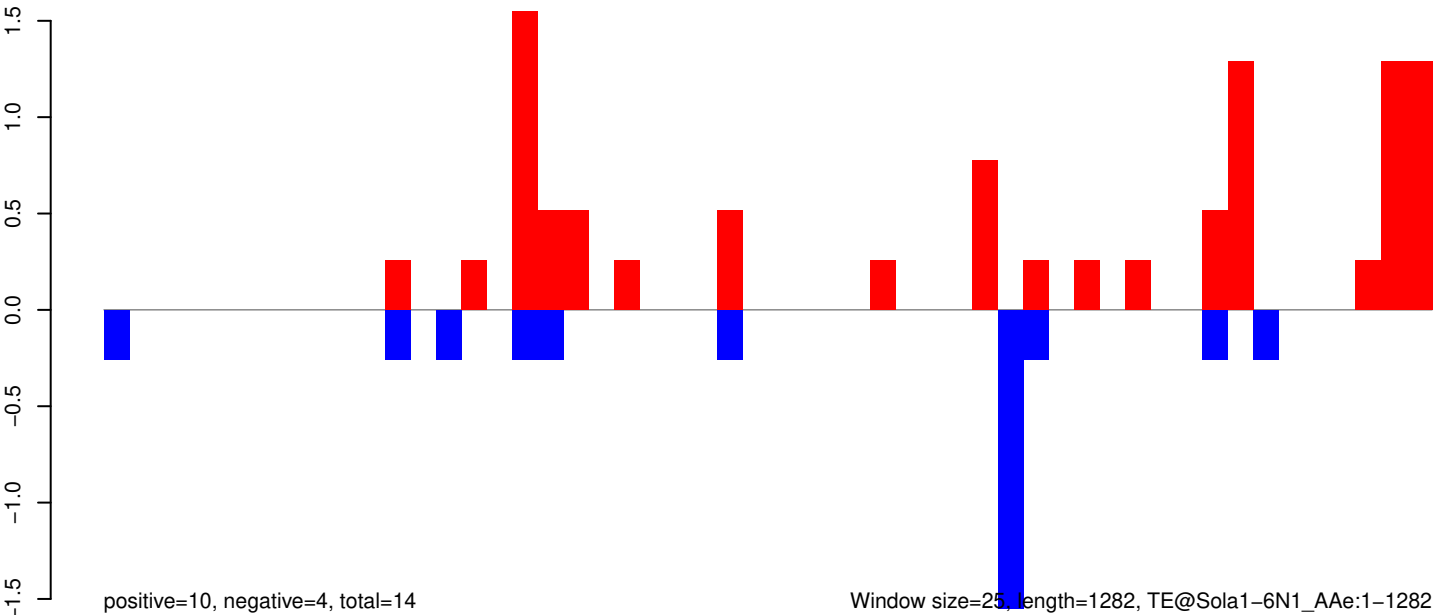
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AeAeg_Whole_fem_SV_ZA.24_35.rep

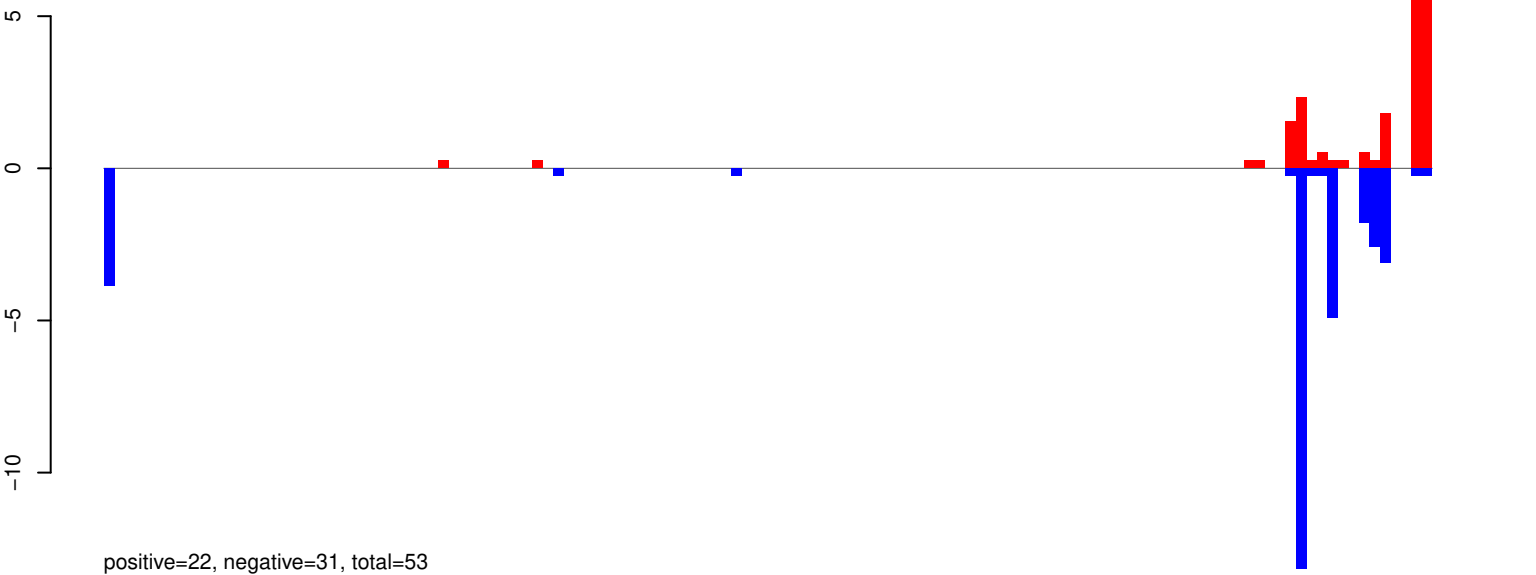


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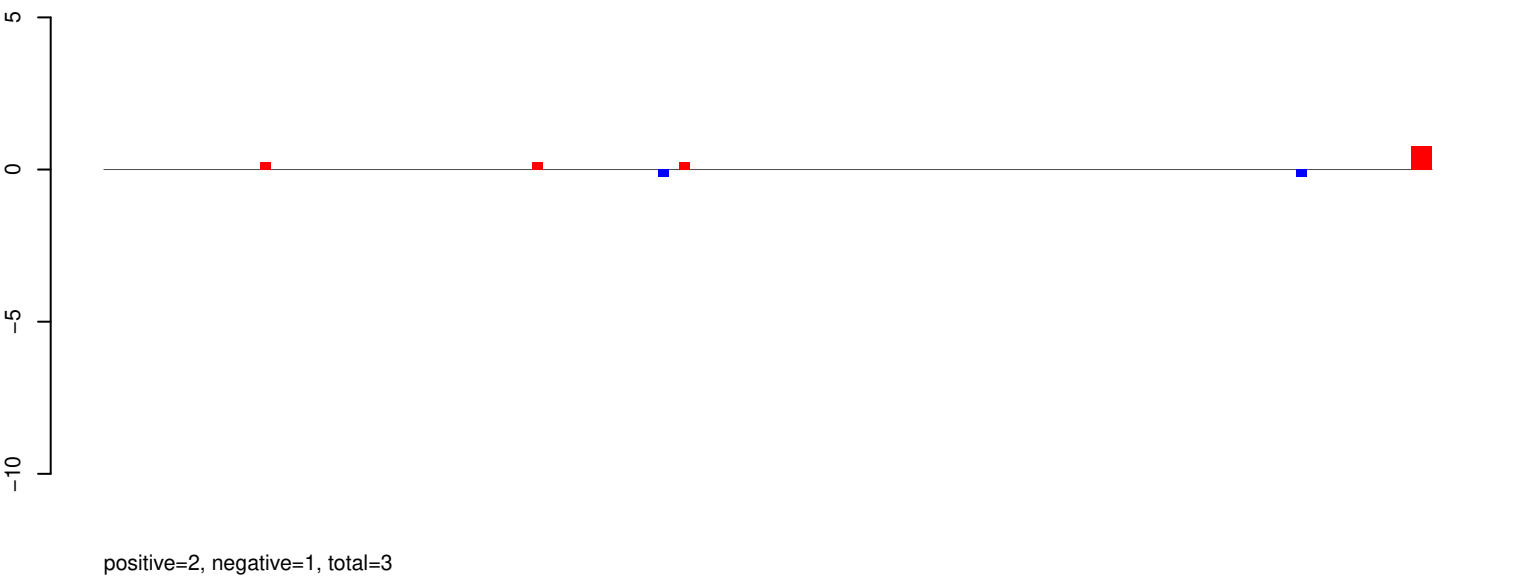


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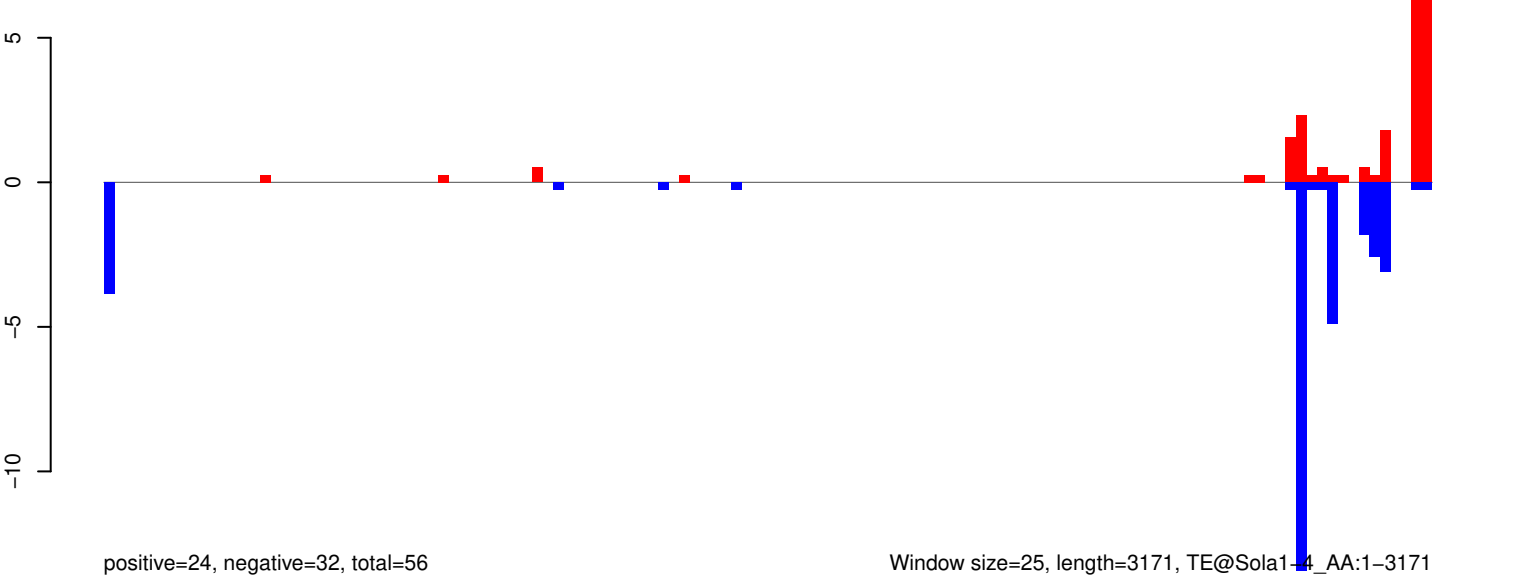
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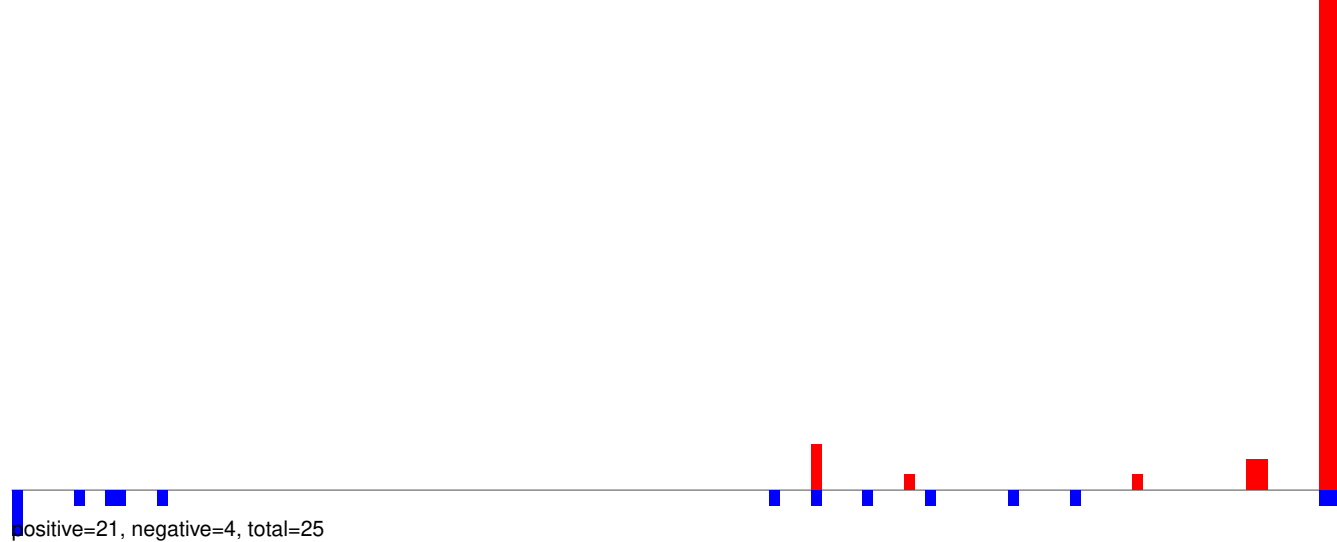
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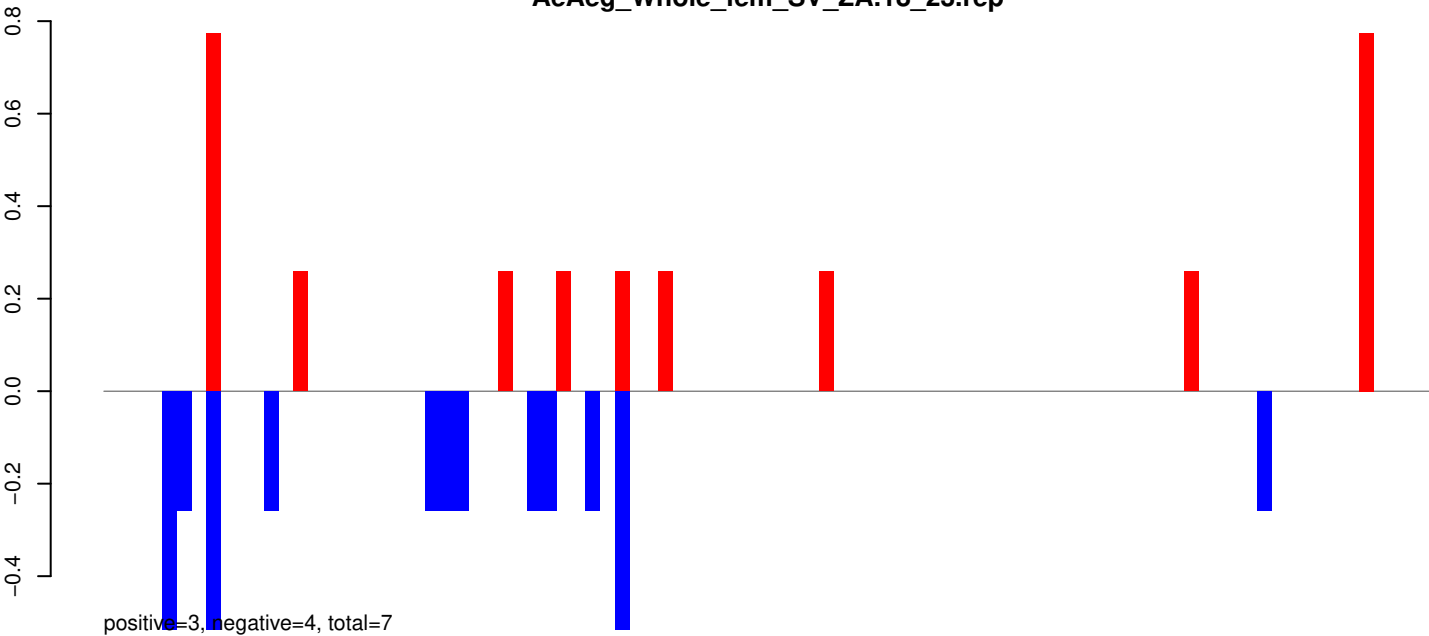
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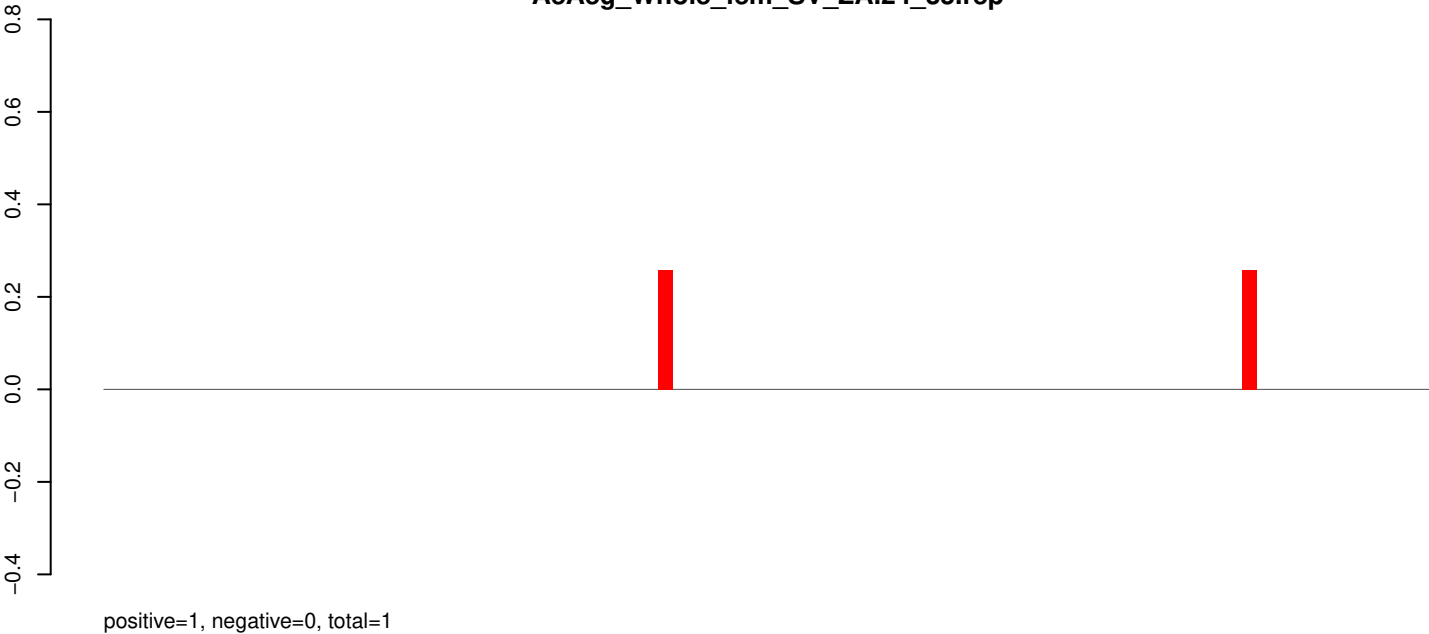
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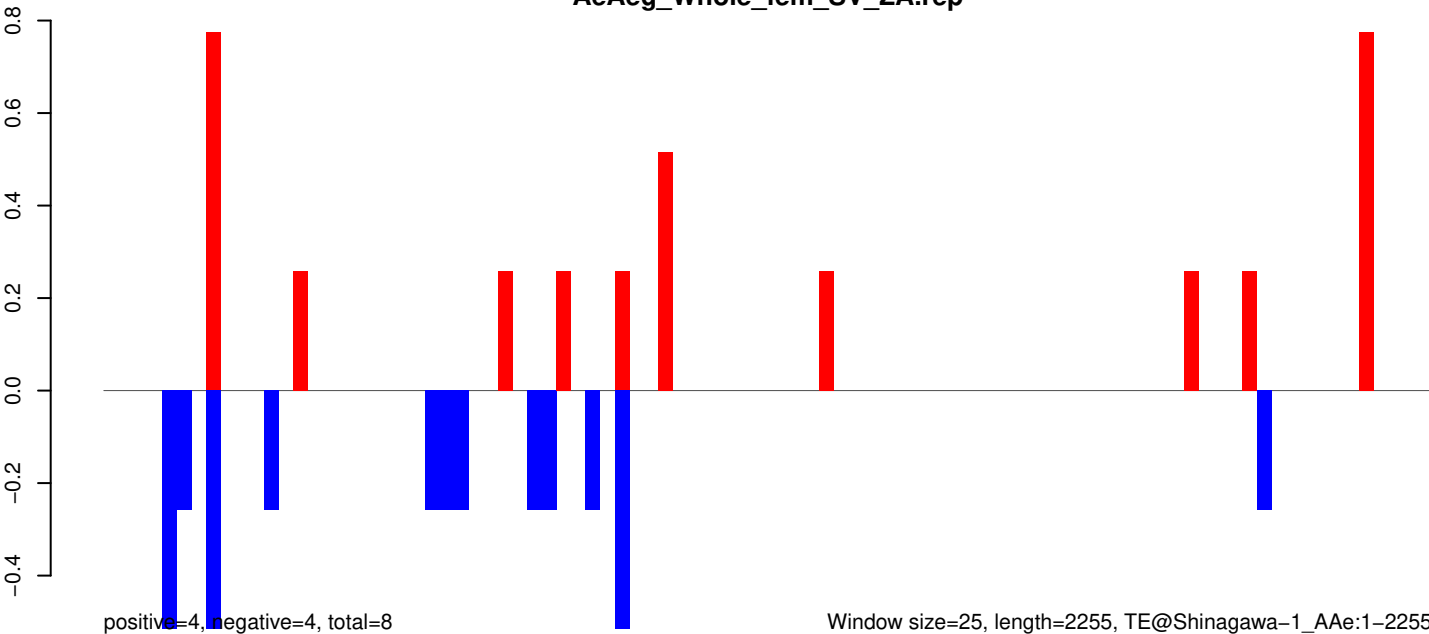
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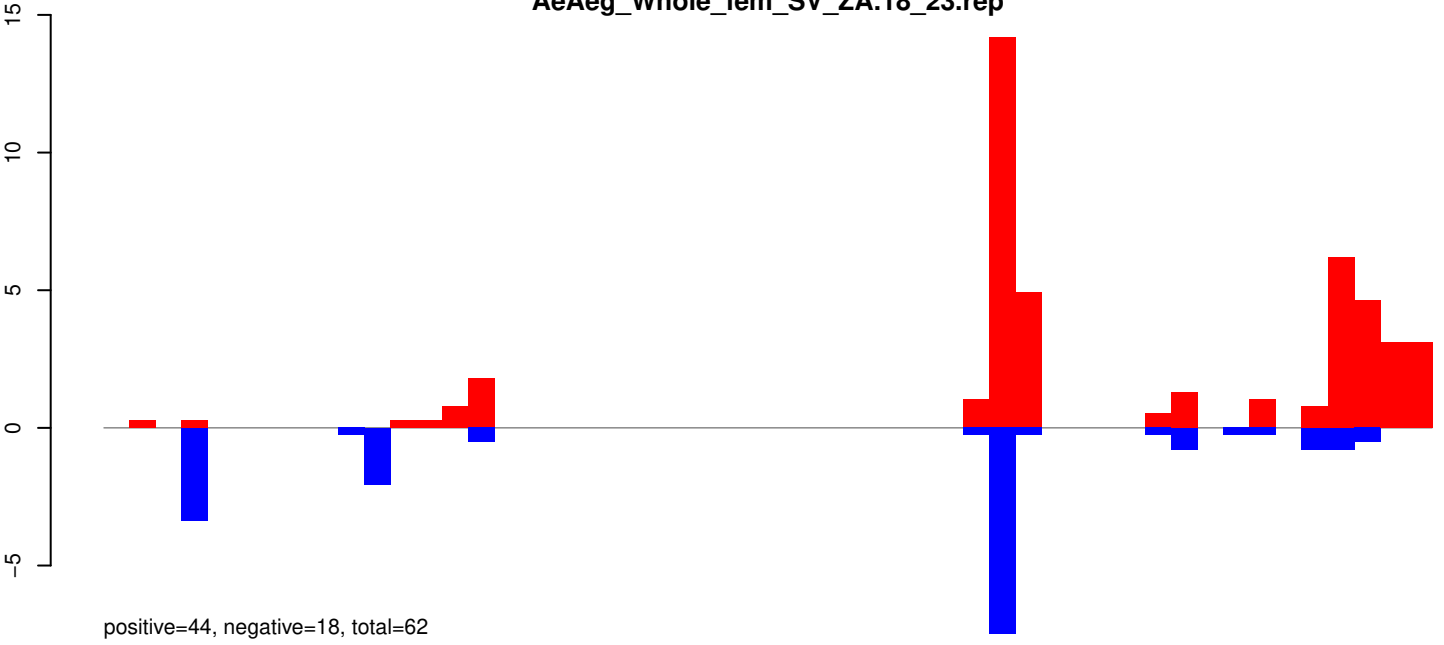
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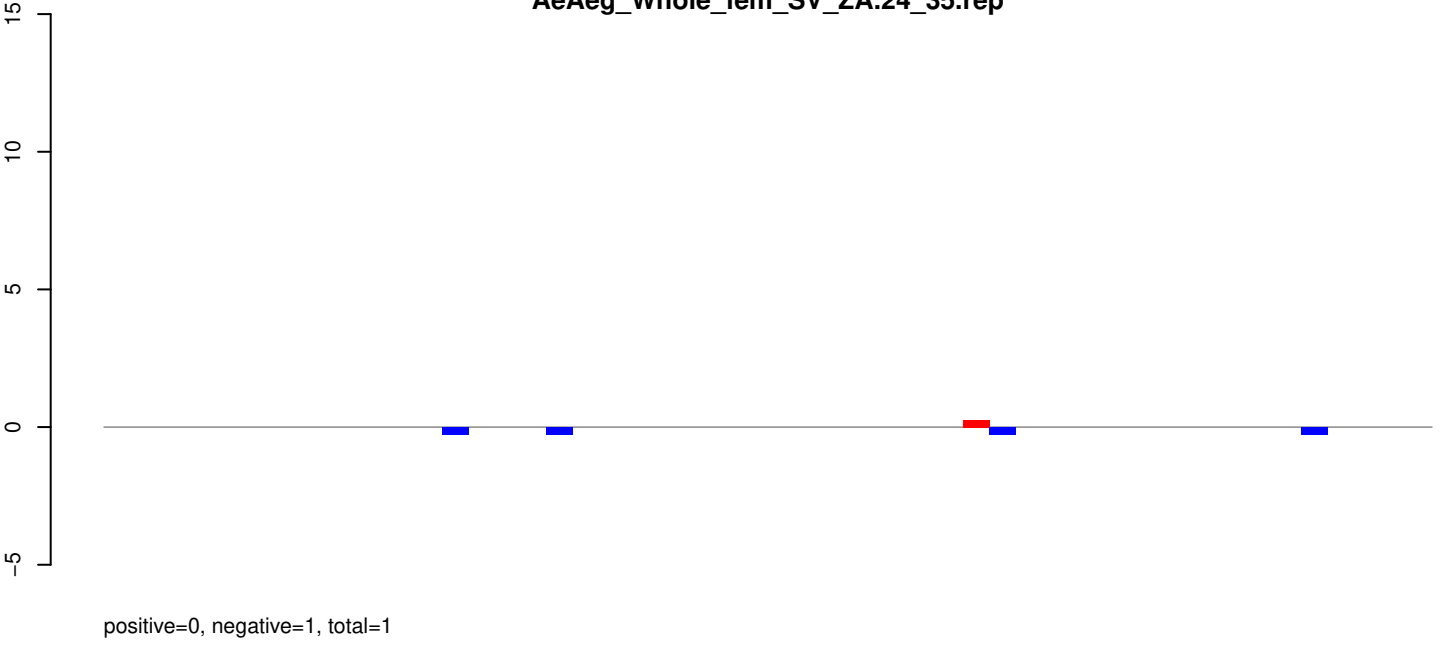
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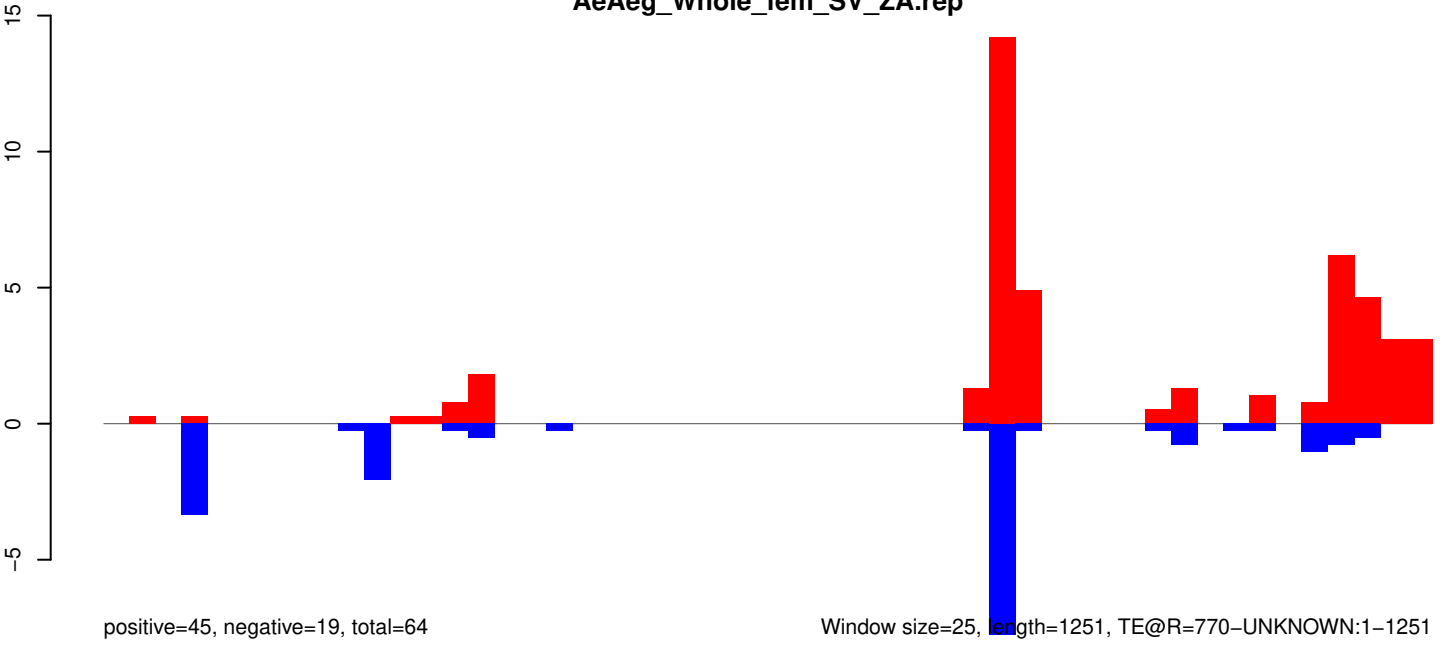
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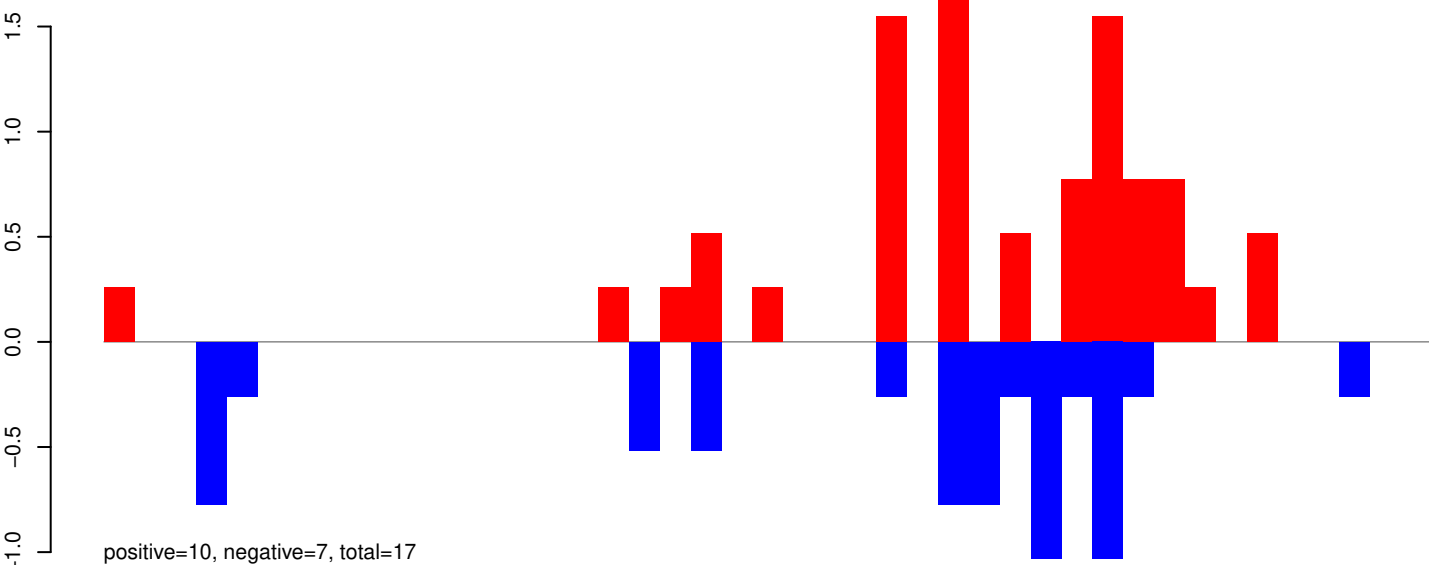
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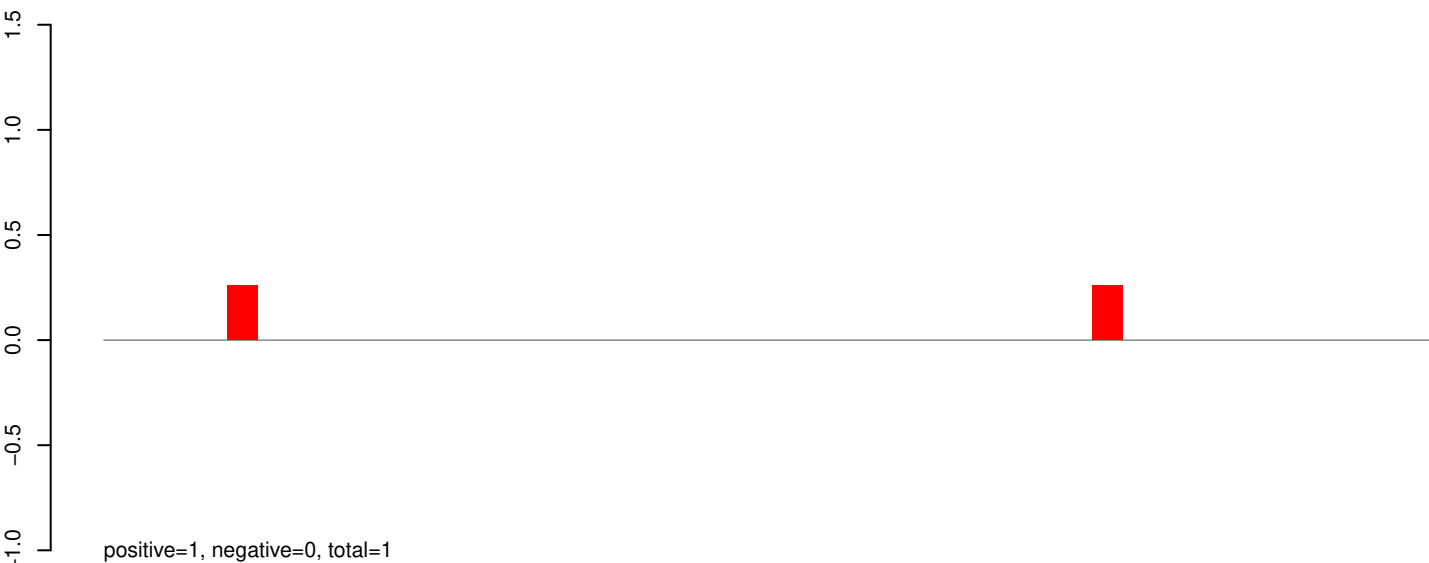
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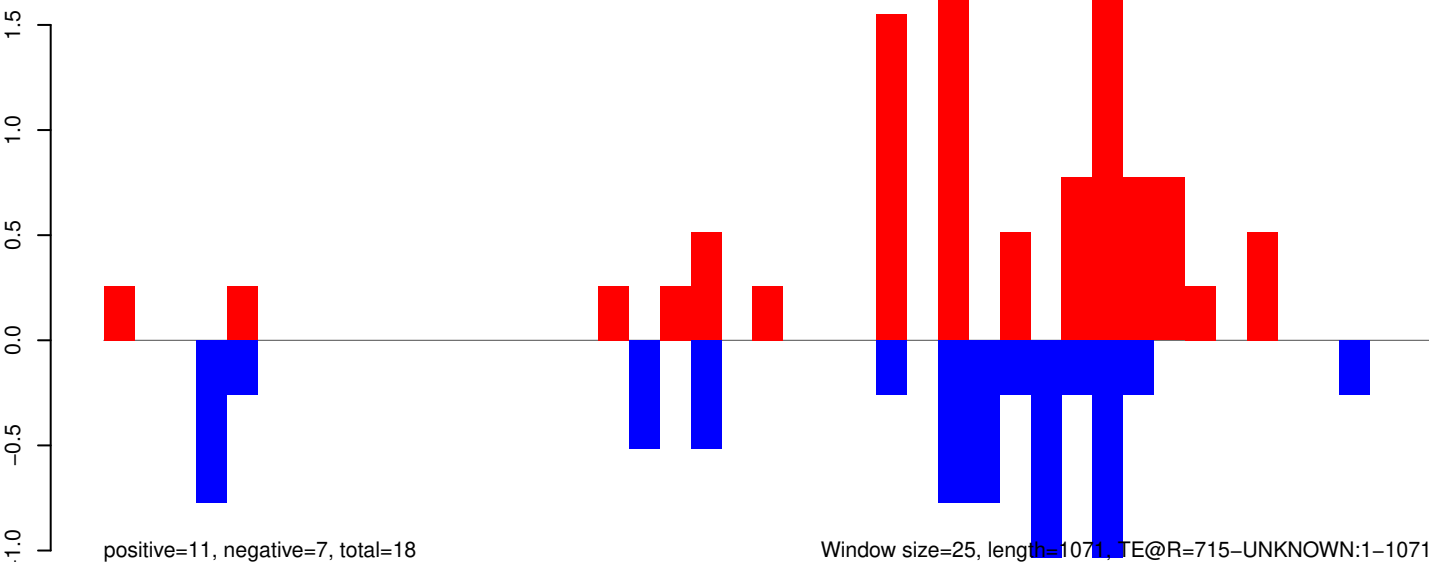
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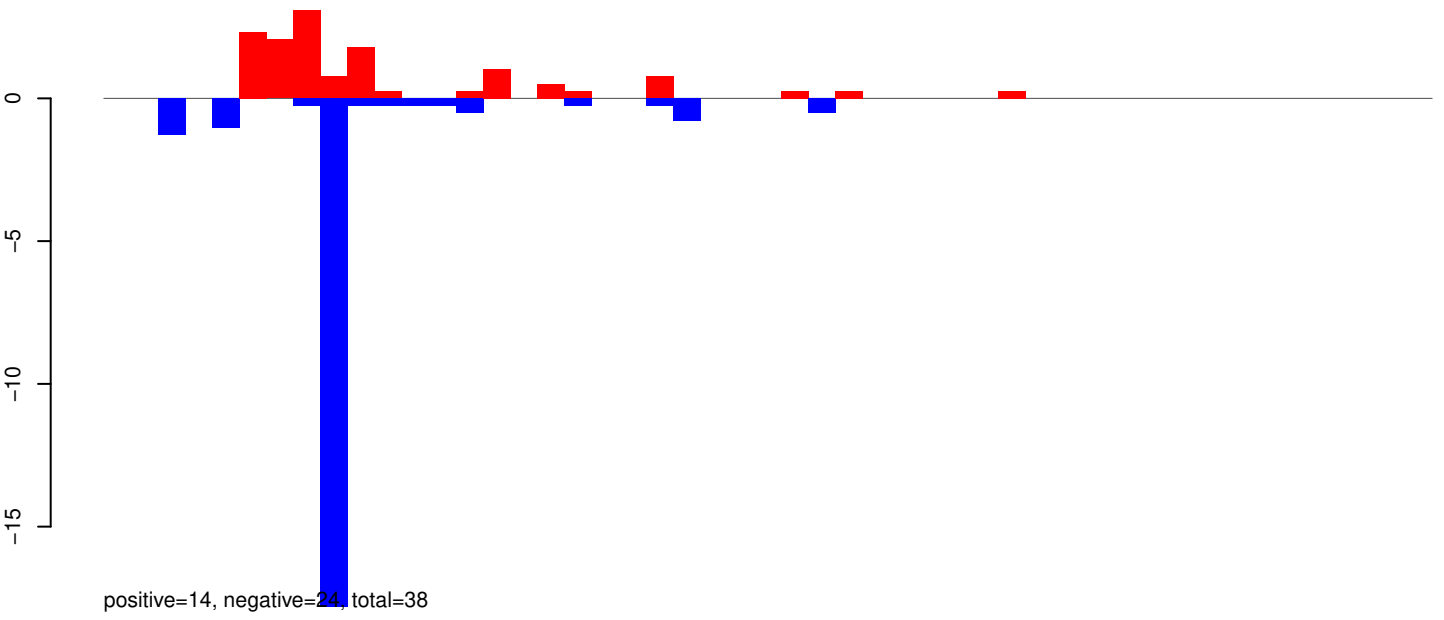
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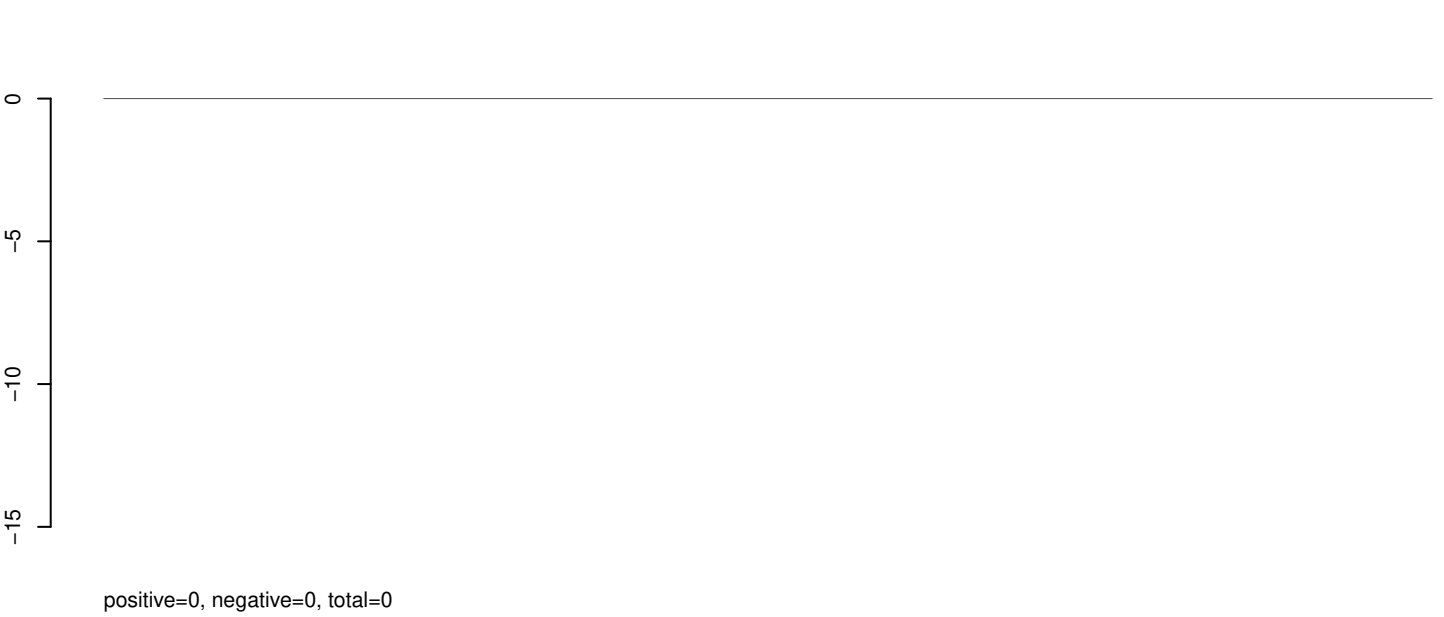
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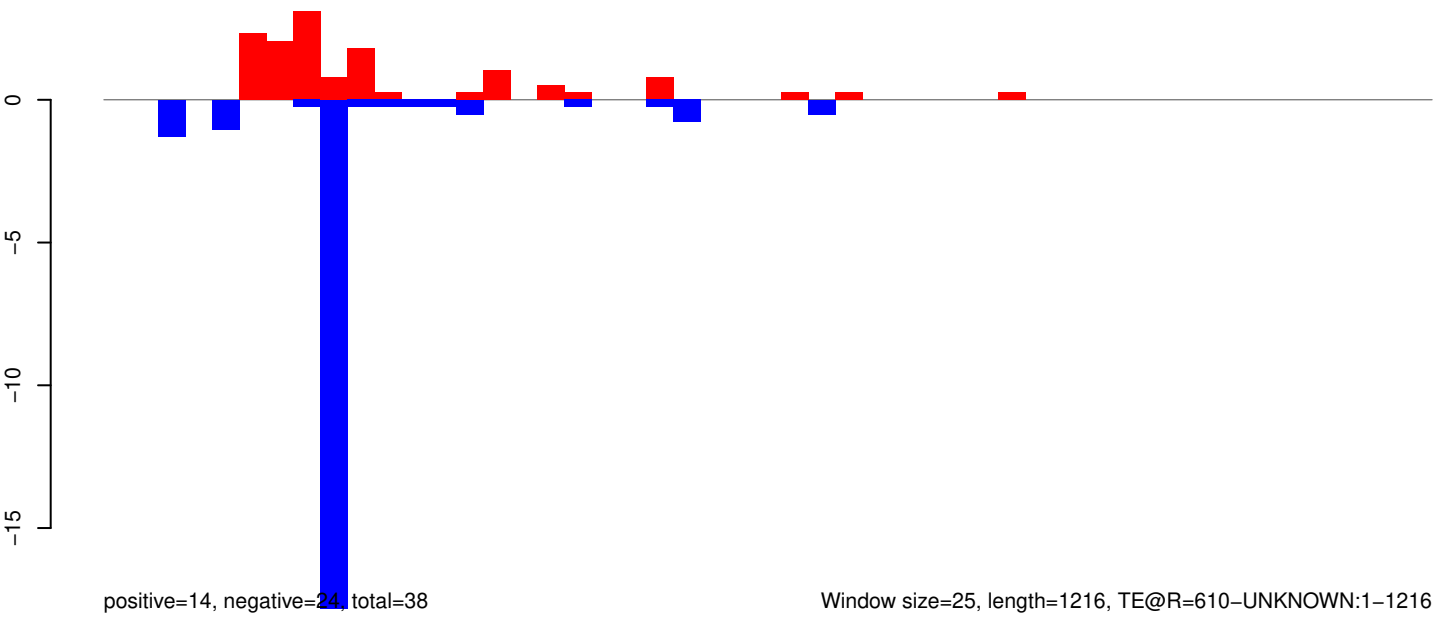
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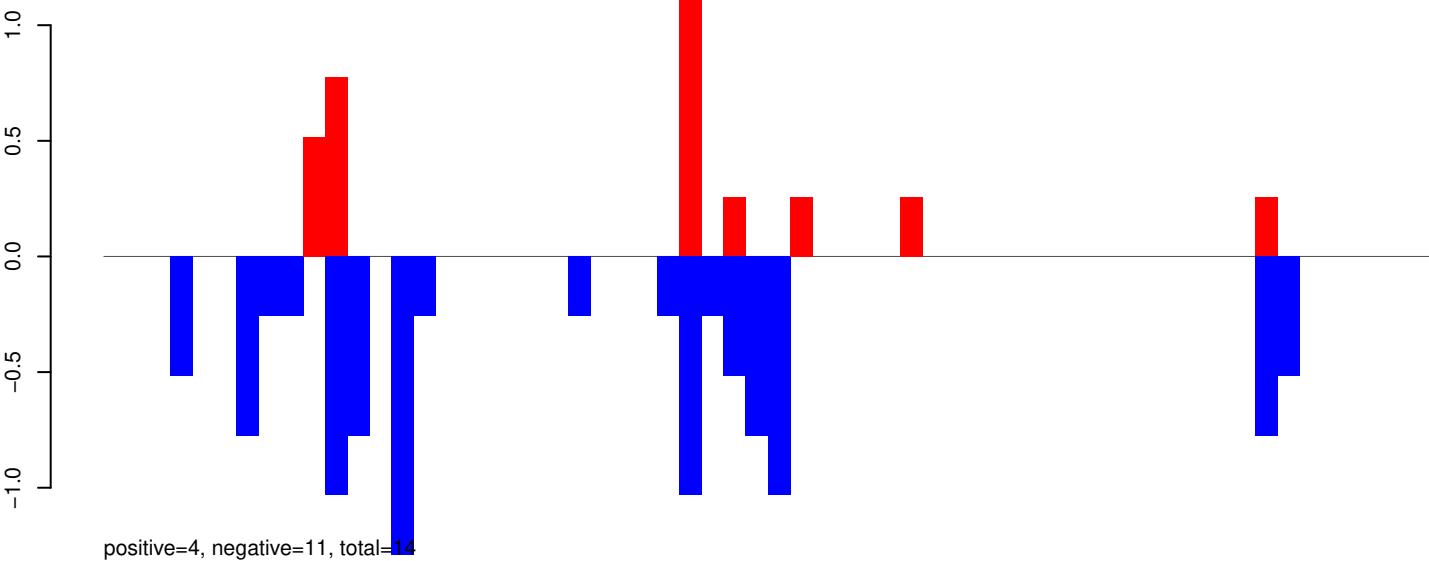
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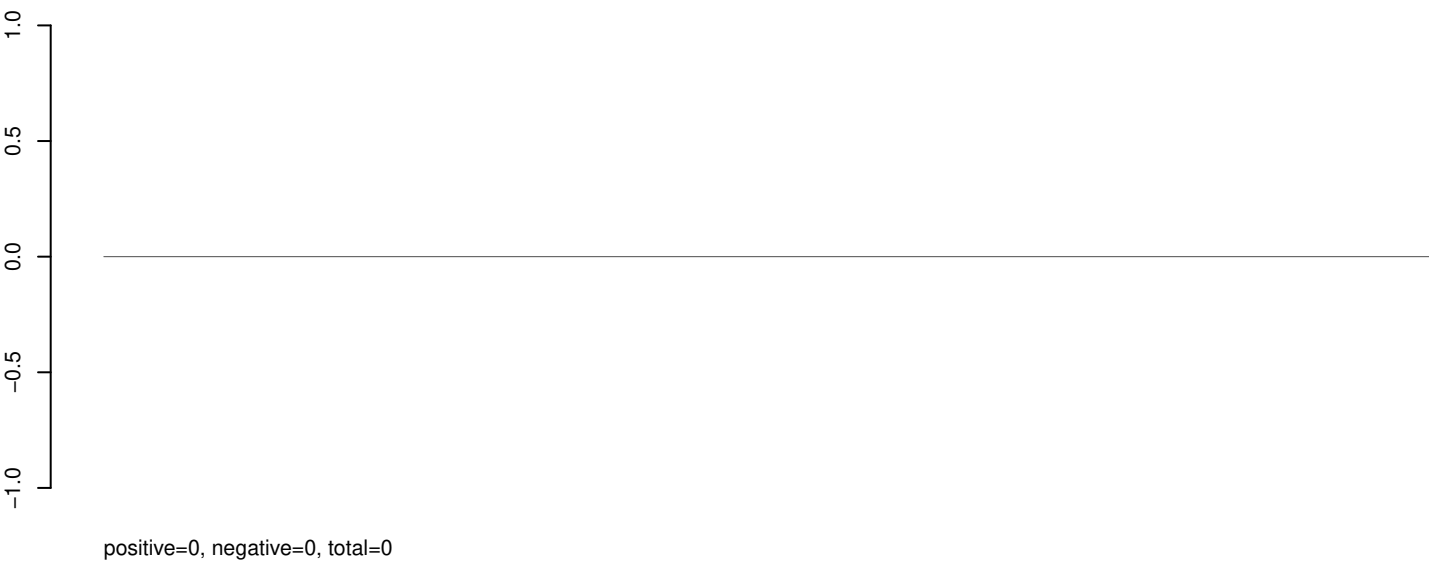
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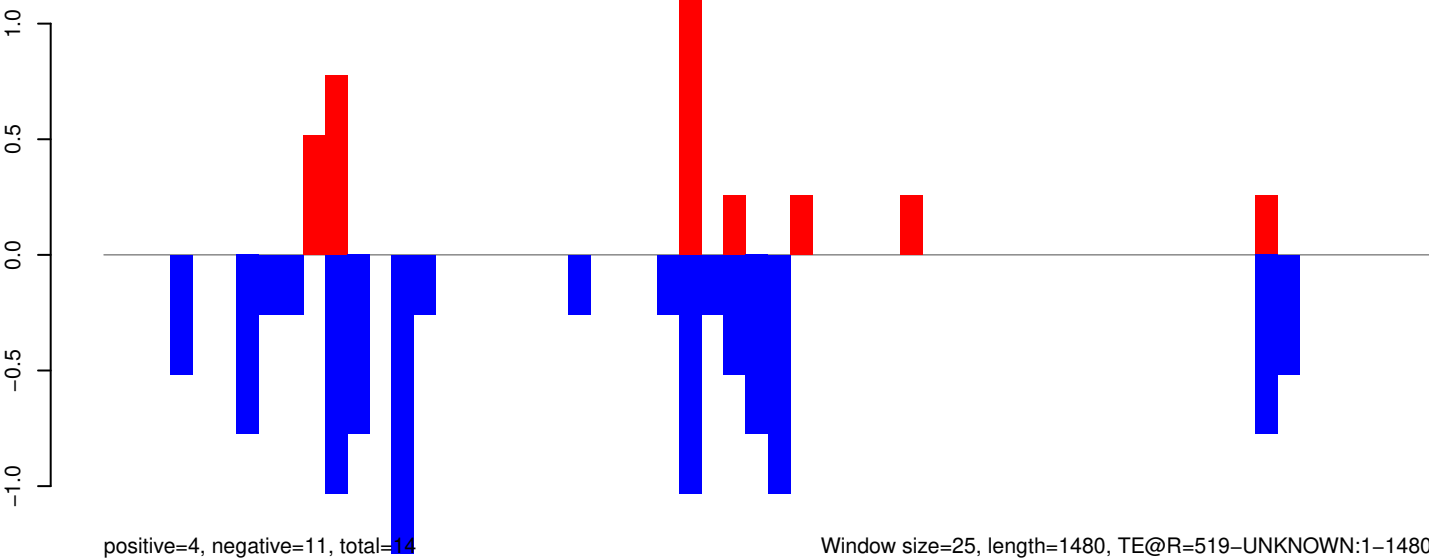
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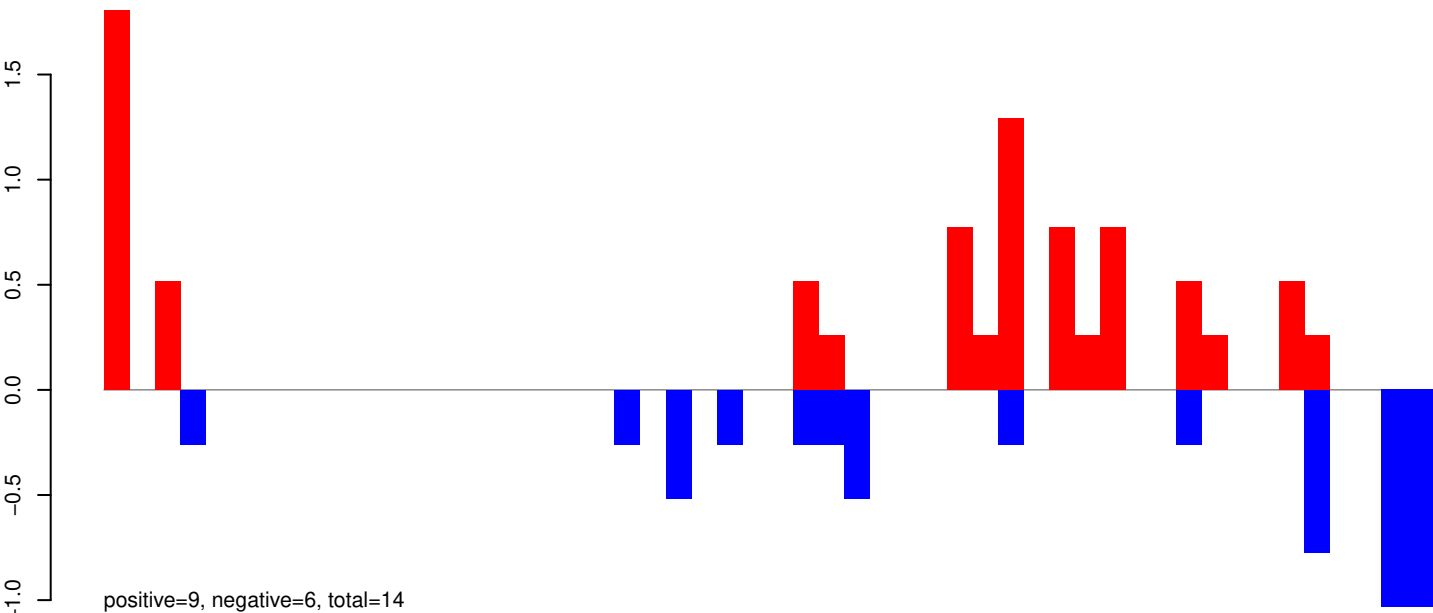
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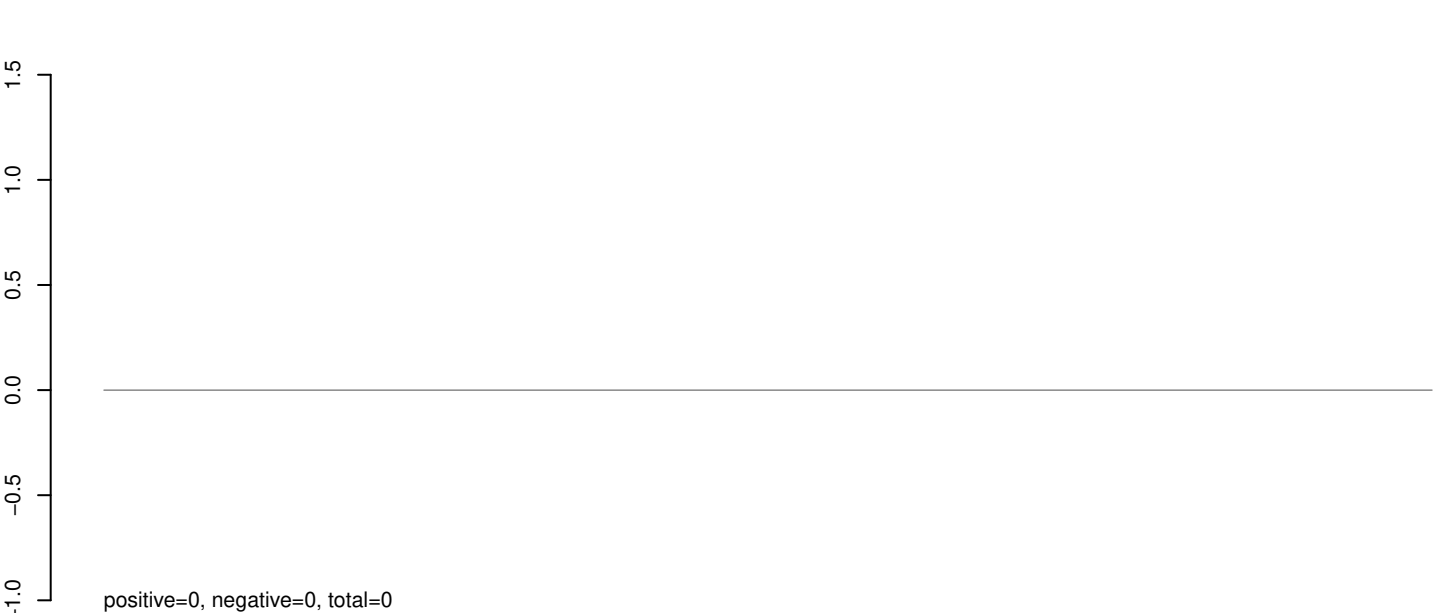
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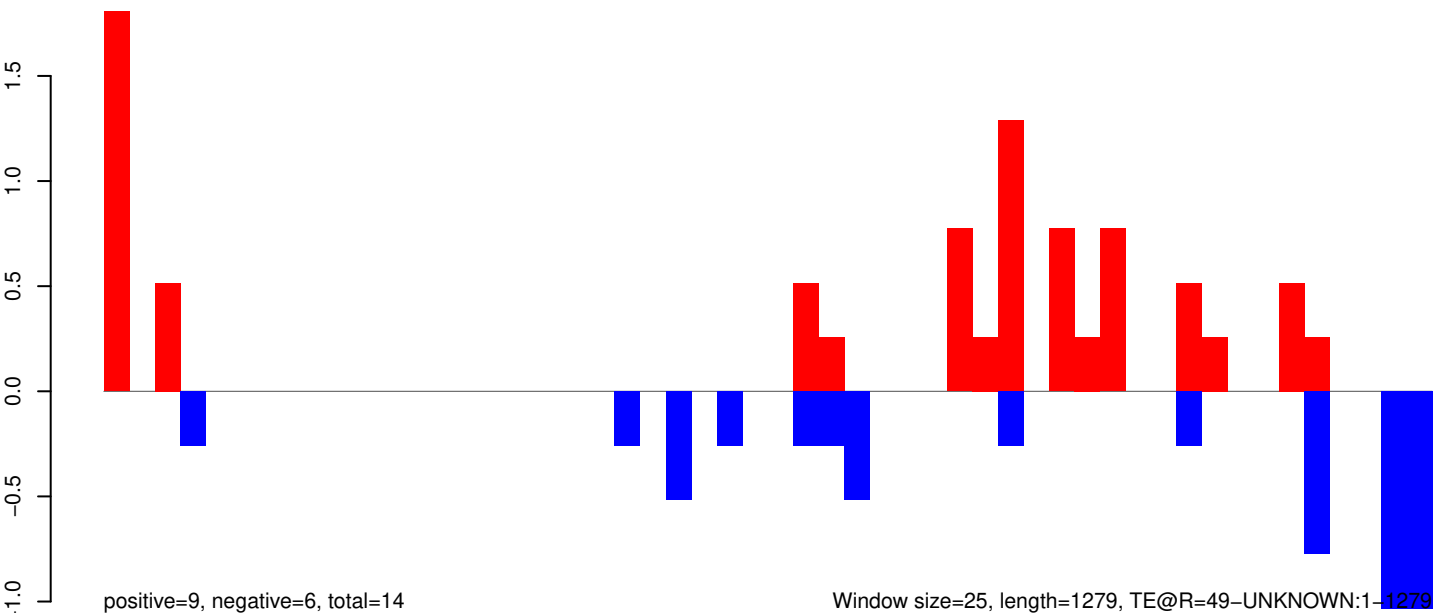
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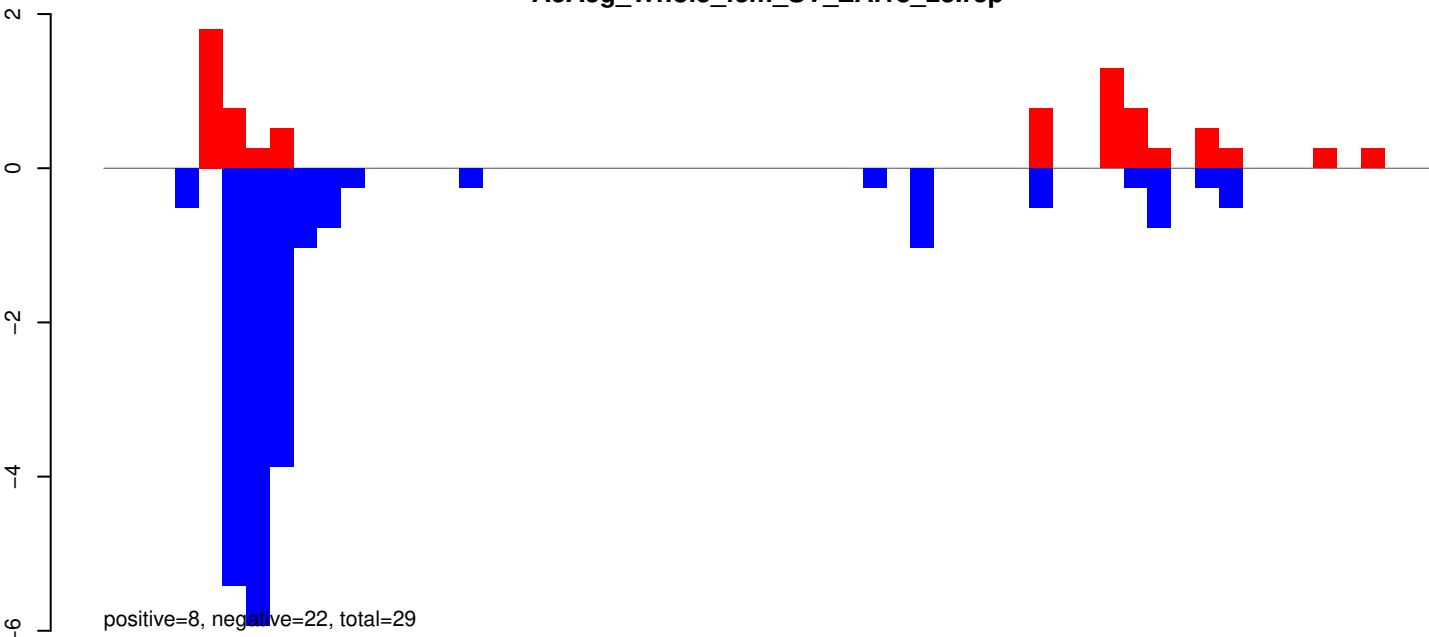
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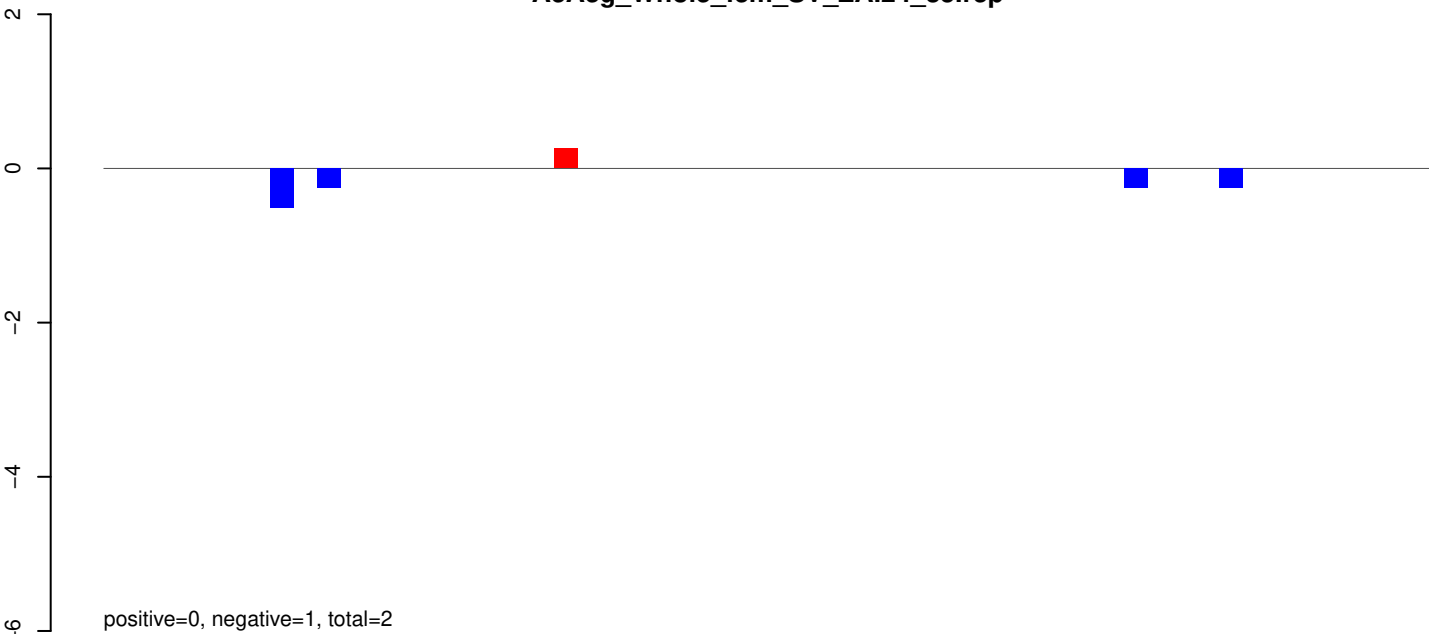
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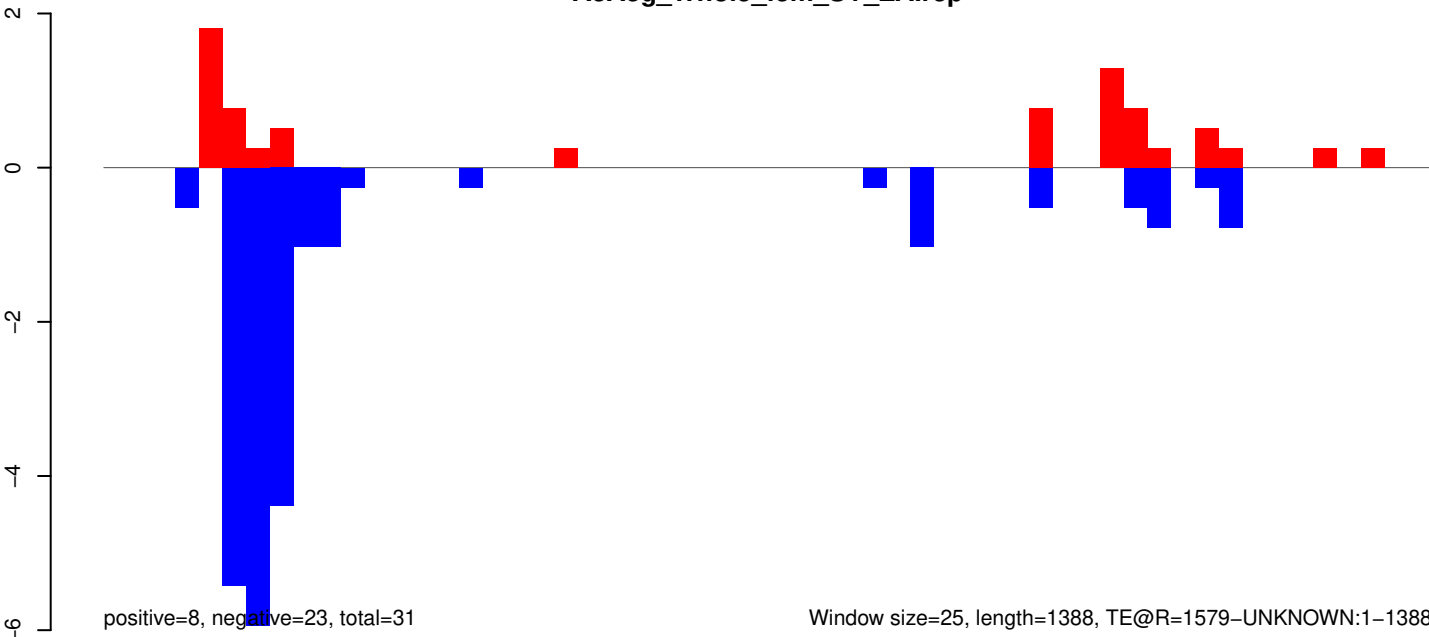
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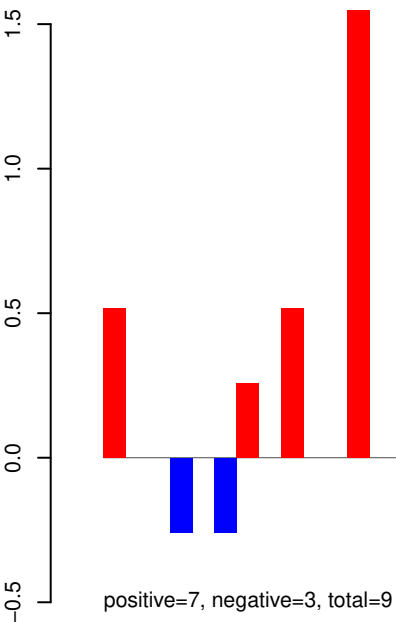
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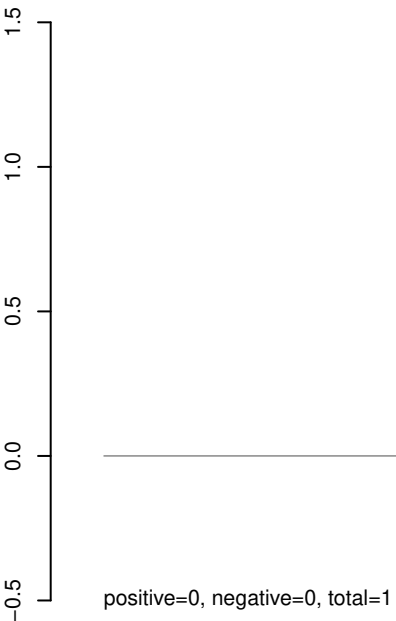
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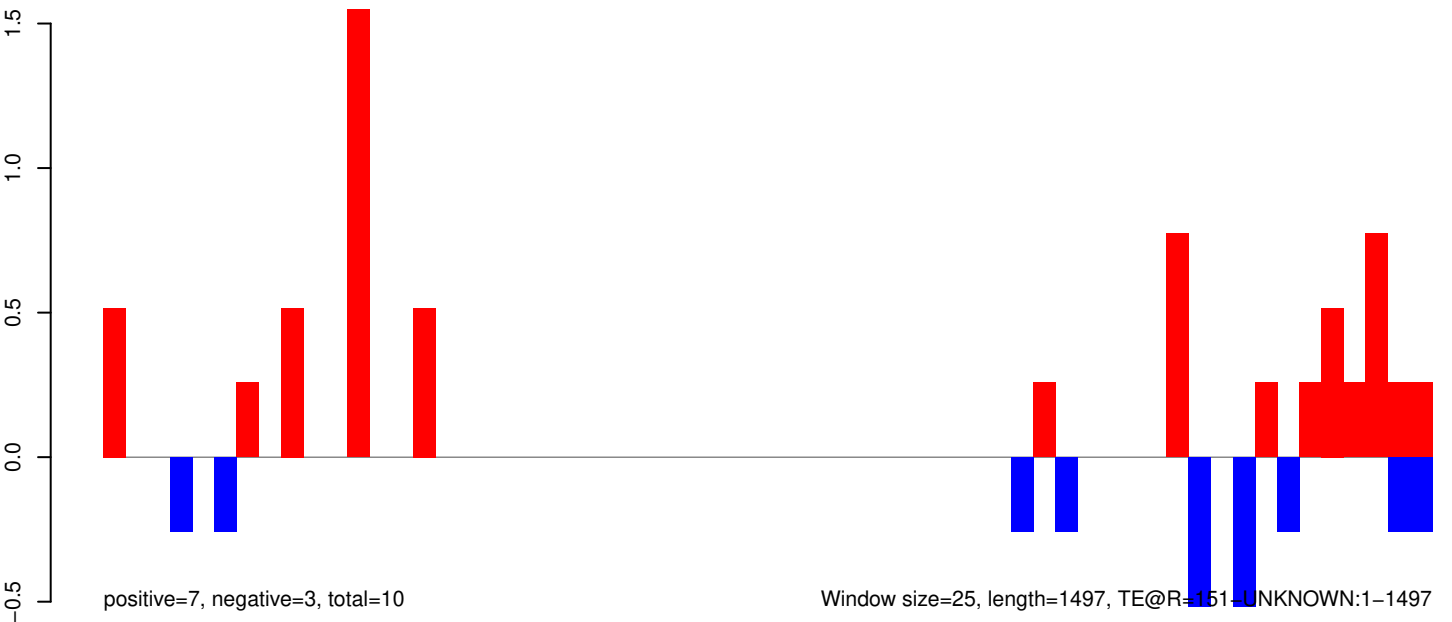
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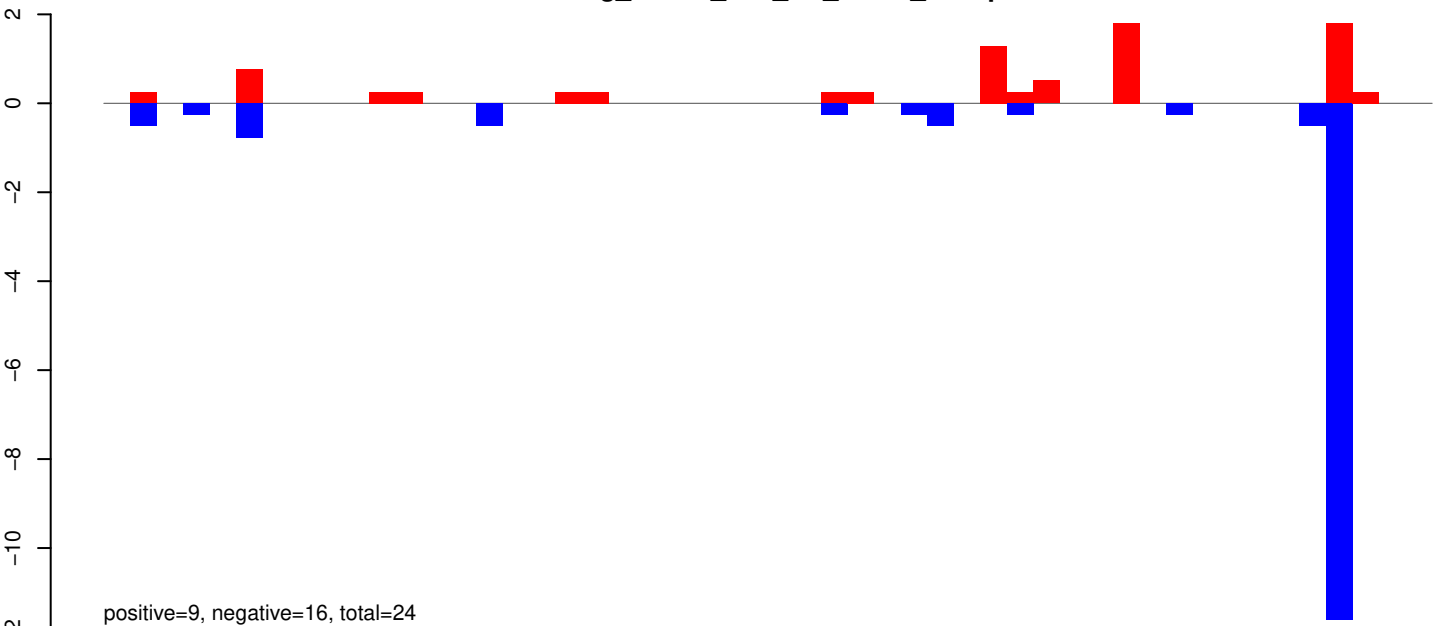
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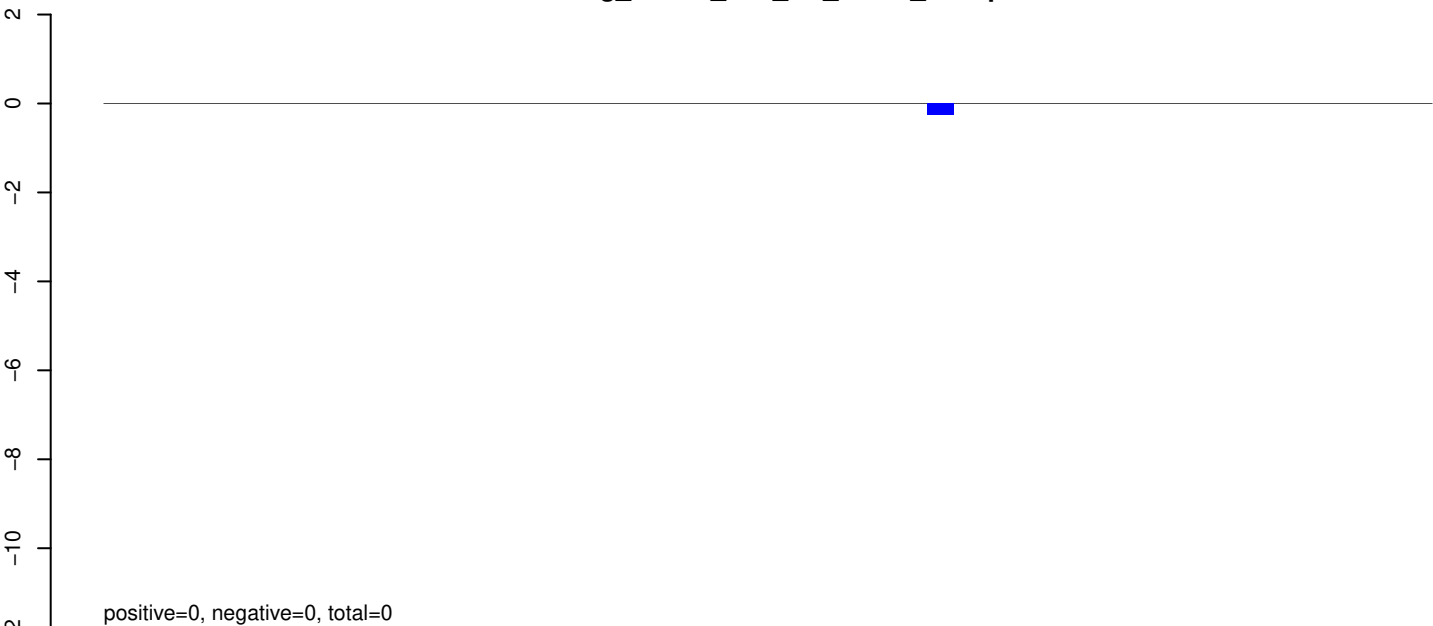
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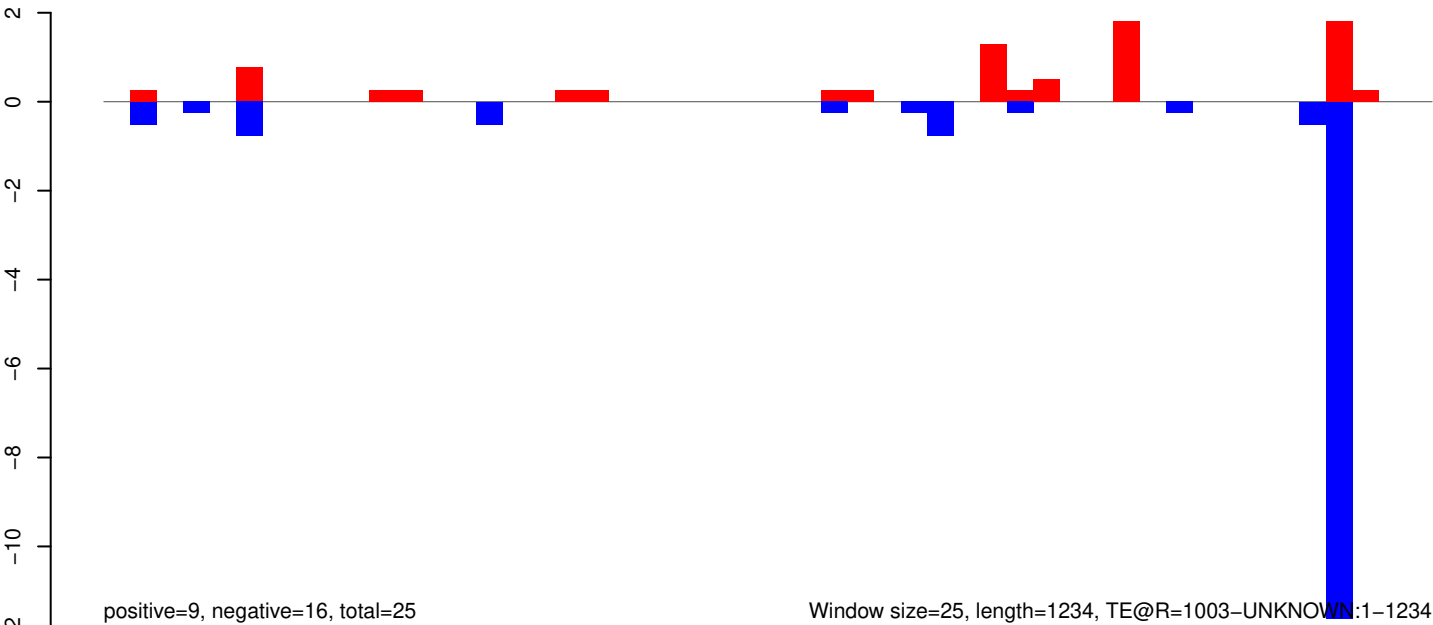
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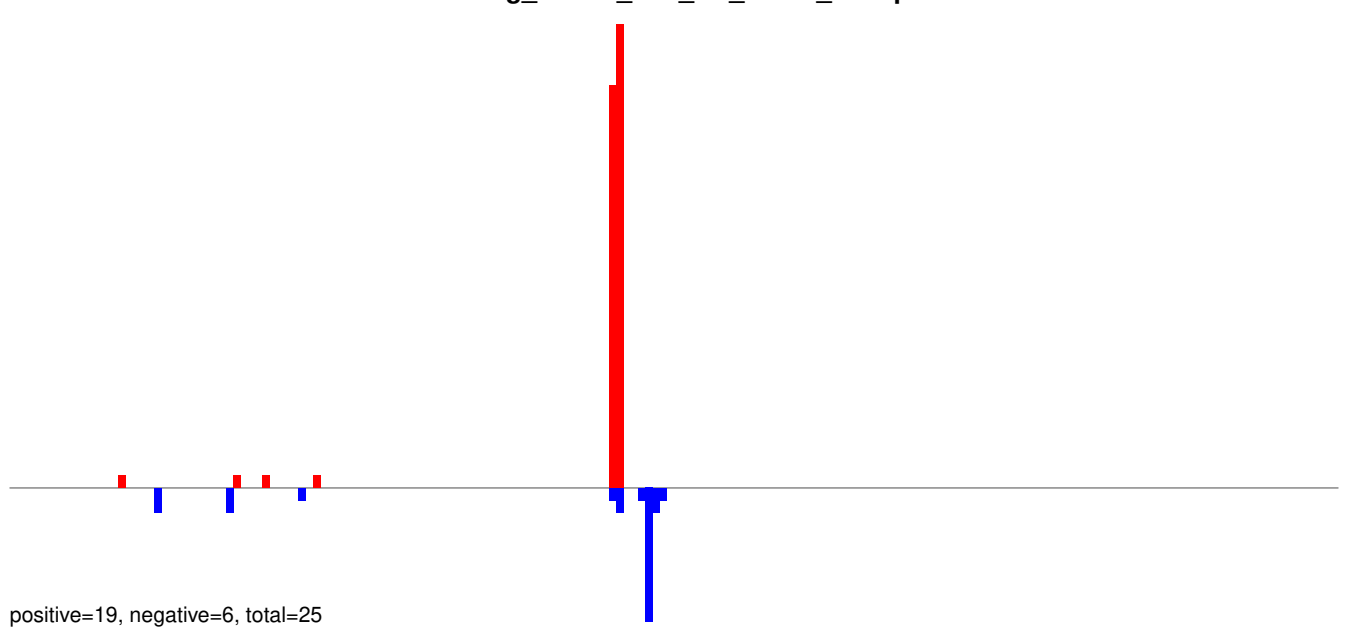


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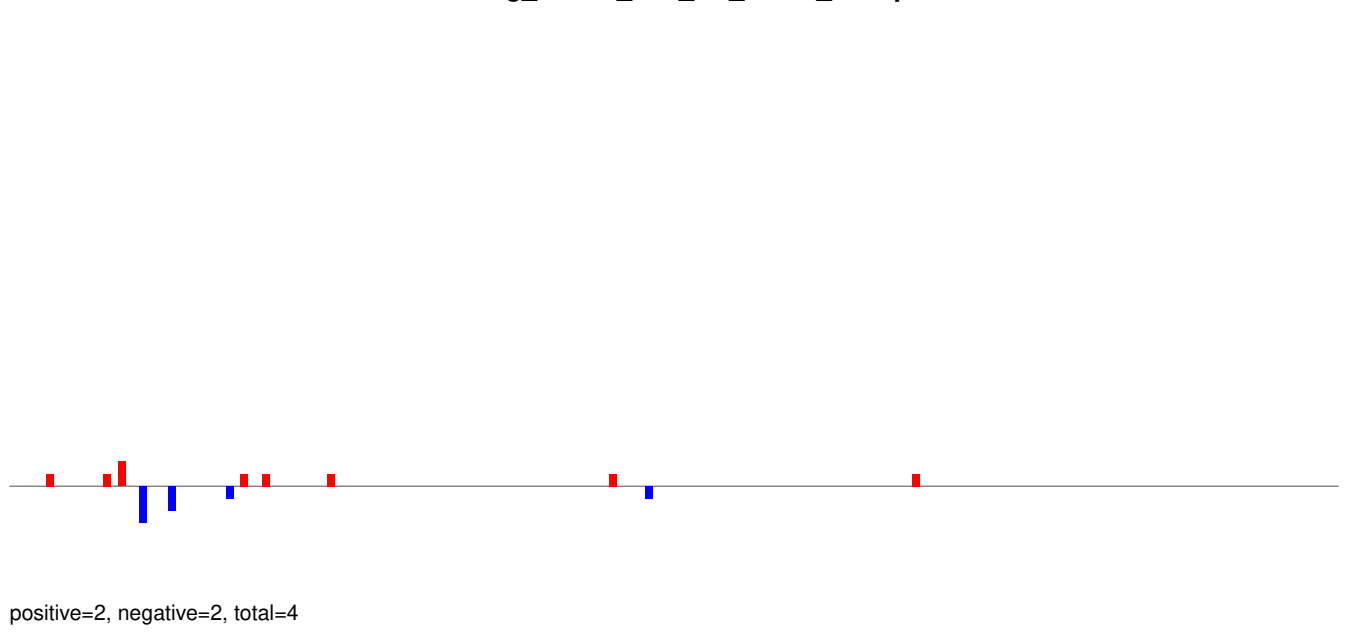


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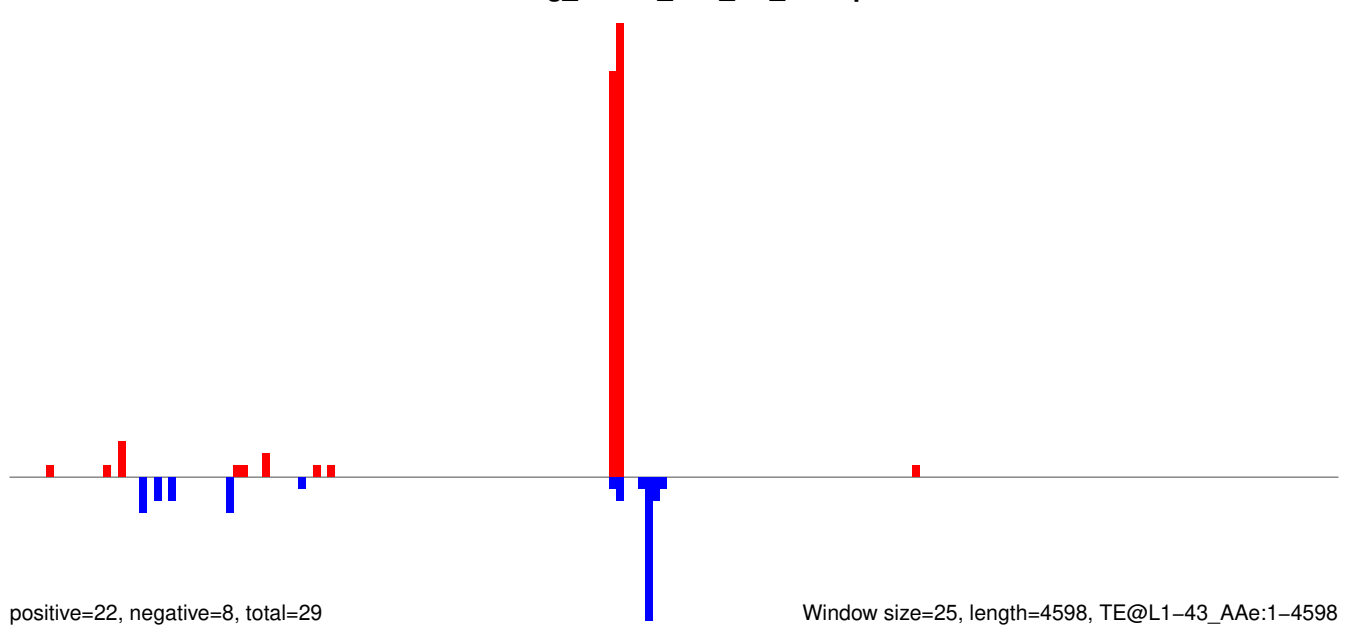
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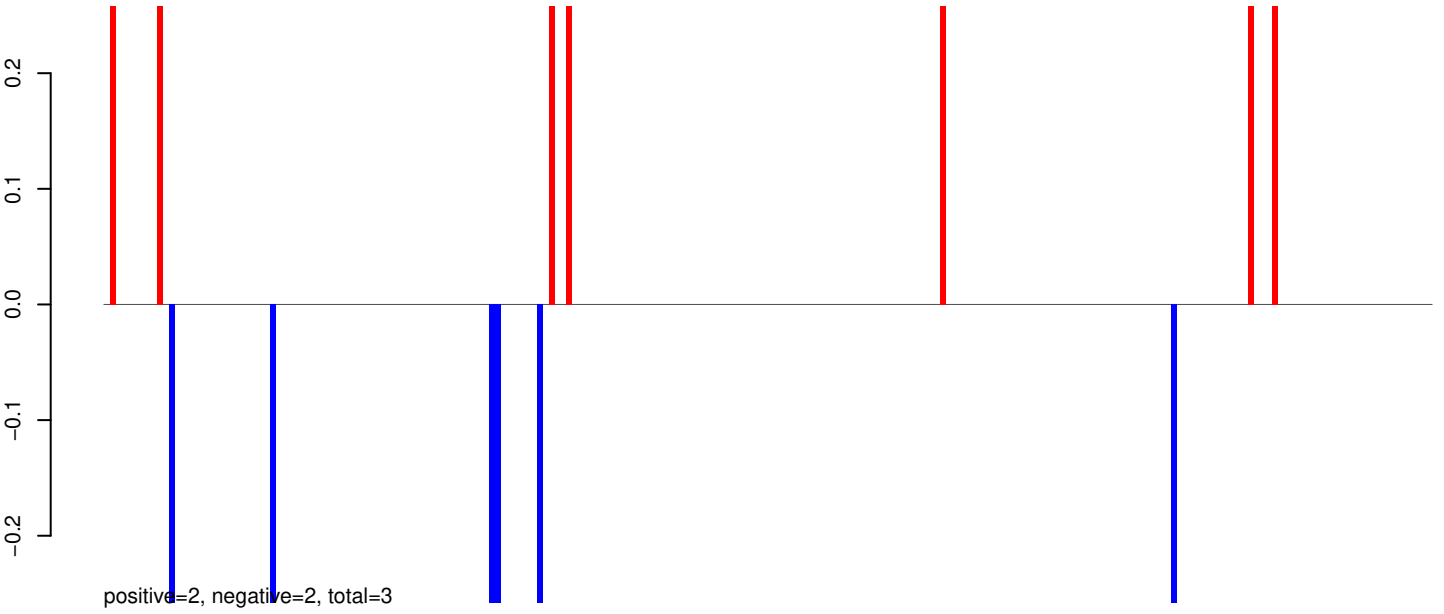
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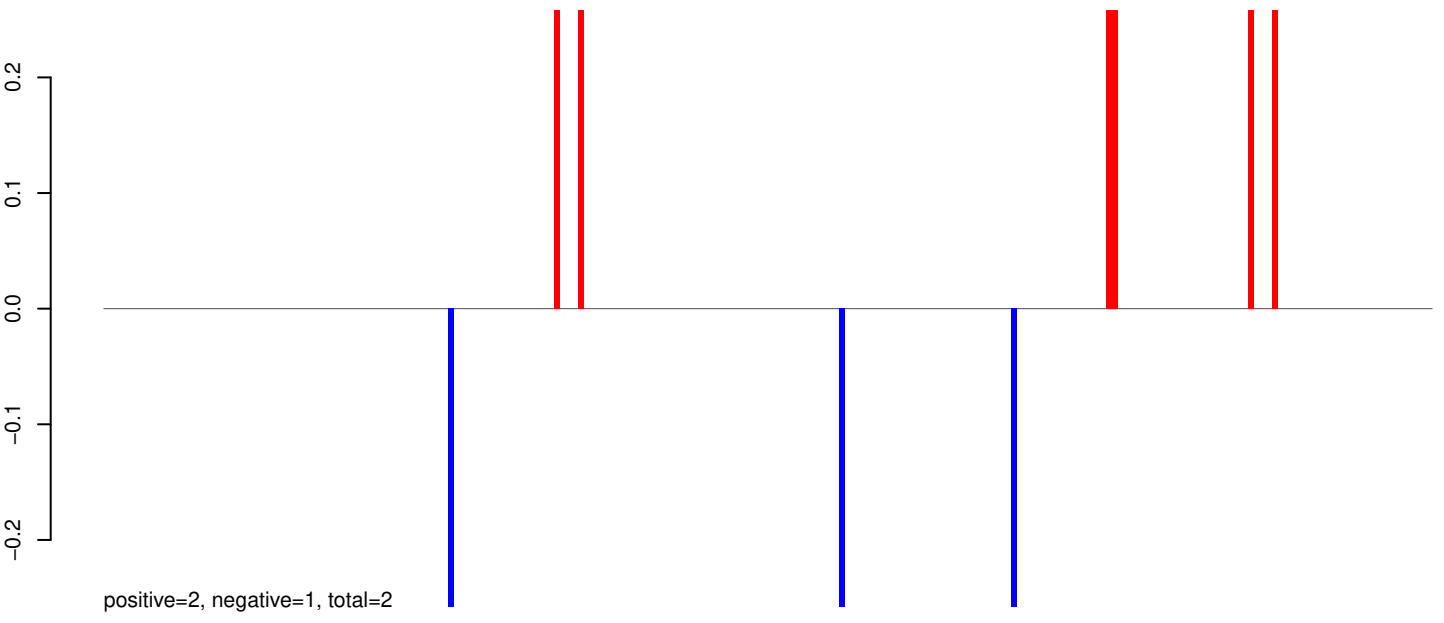
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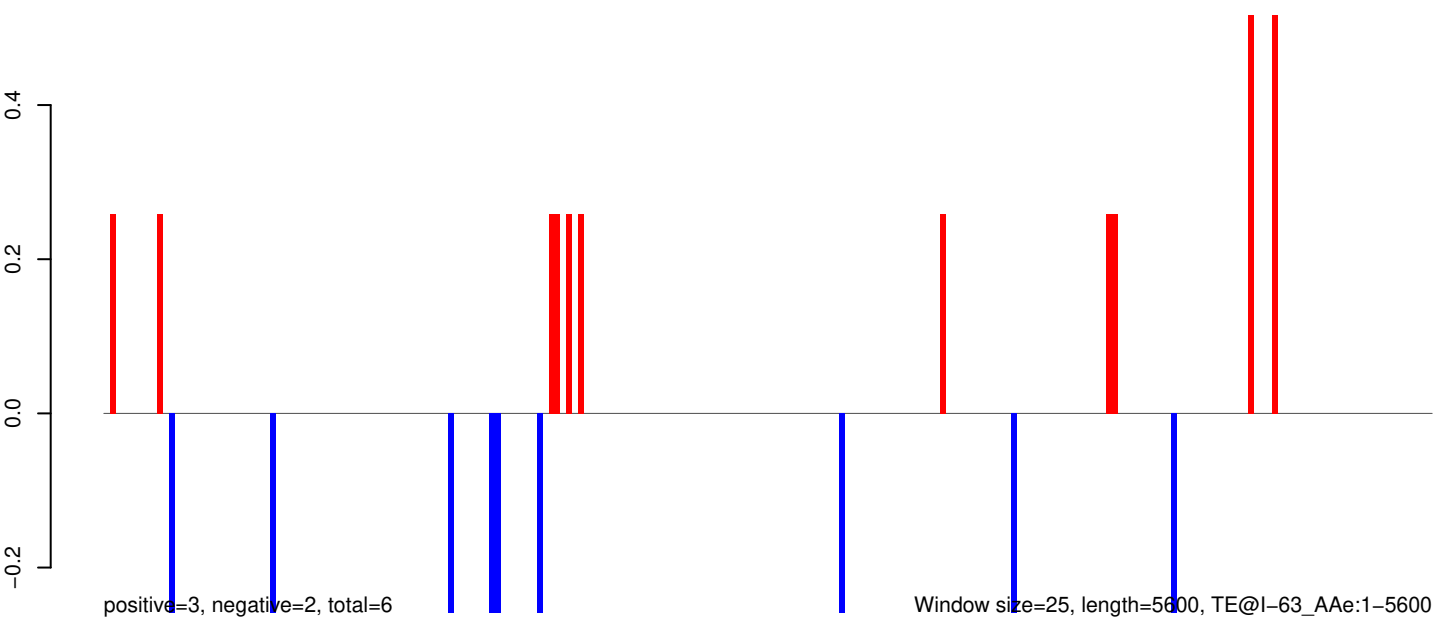
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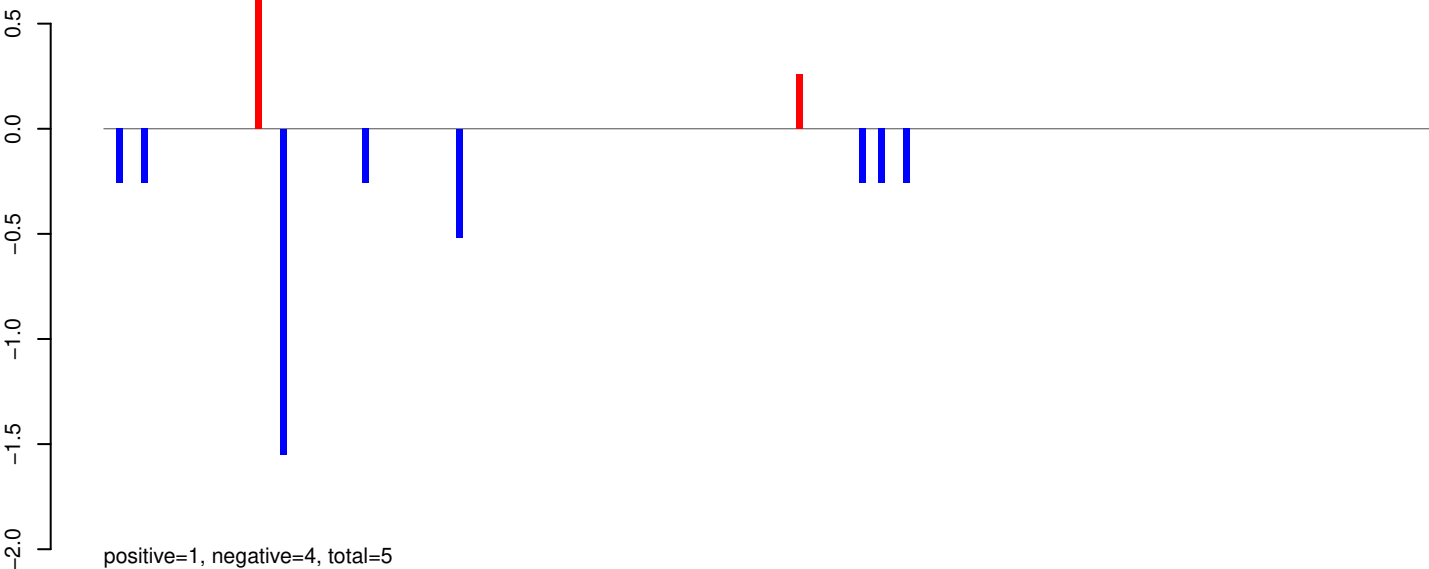
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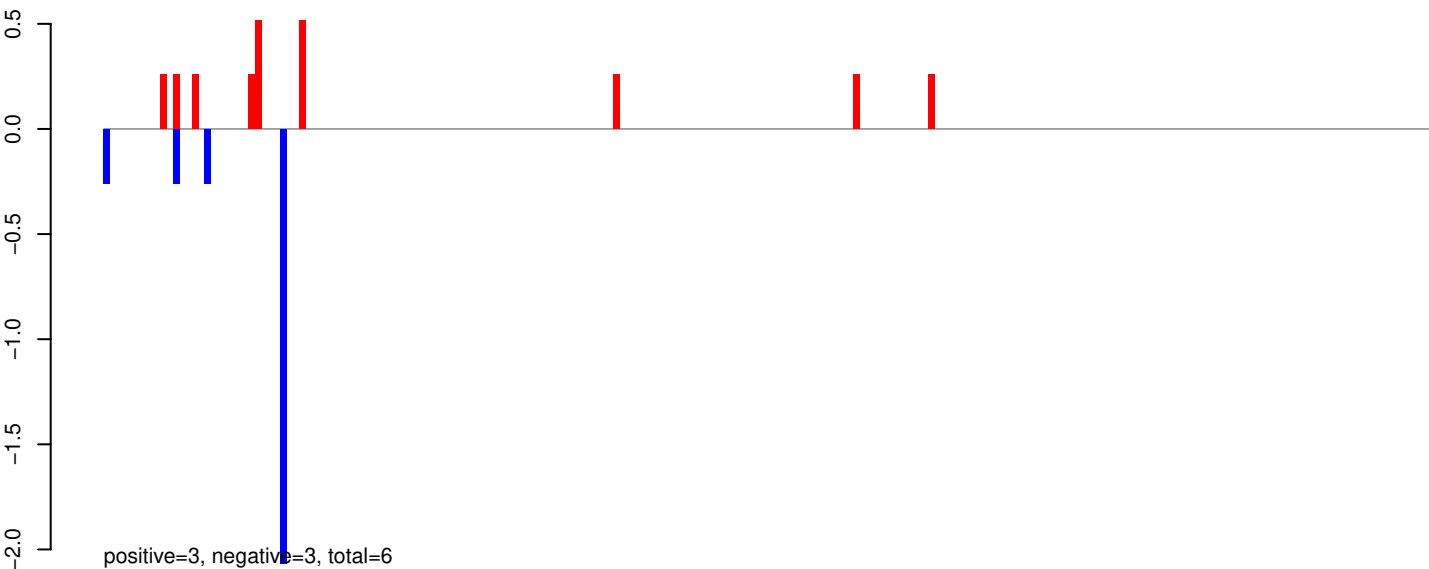
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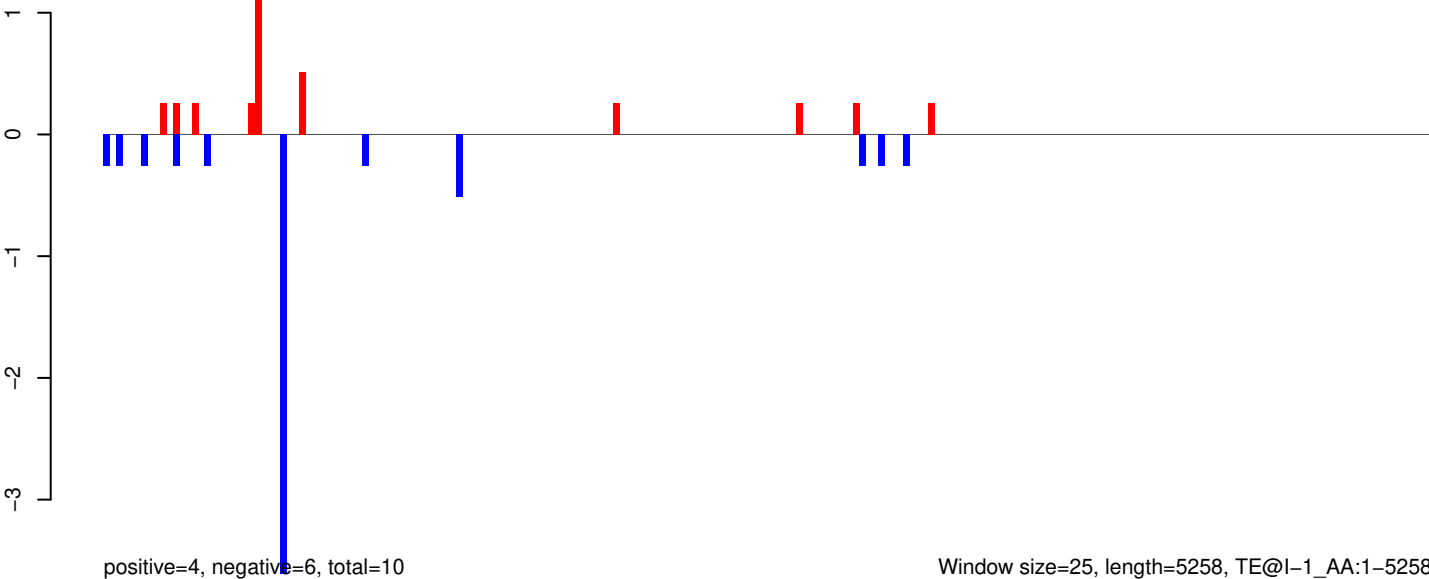
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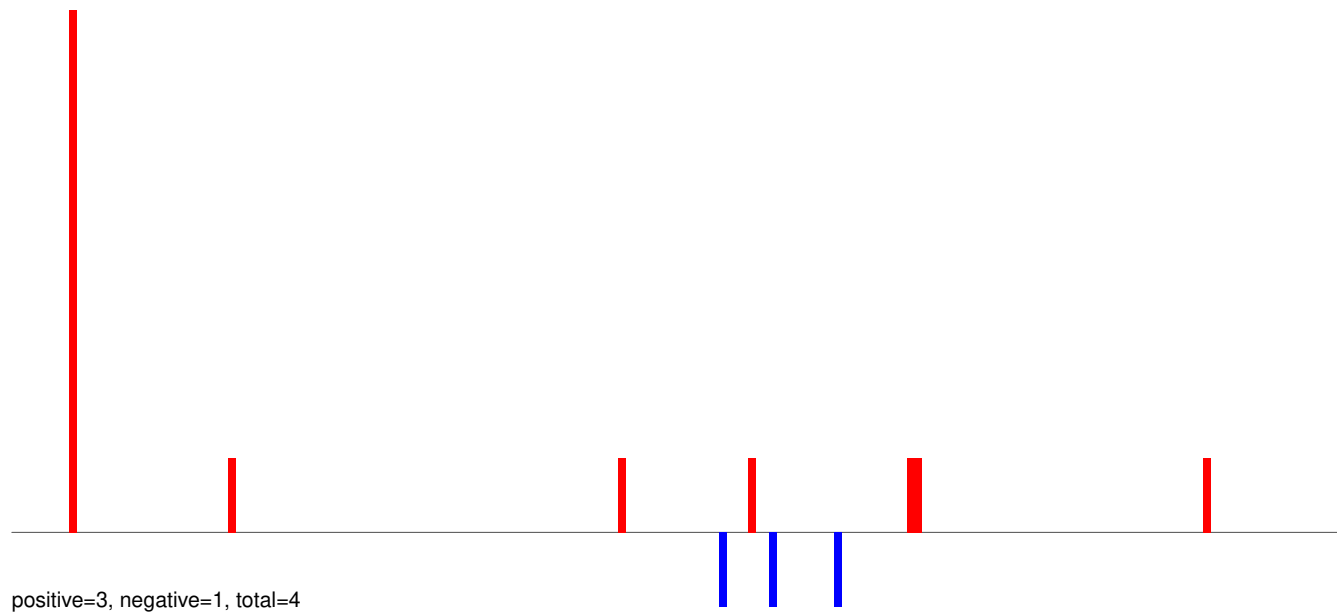
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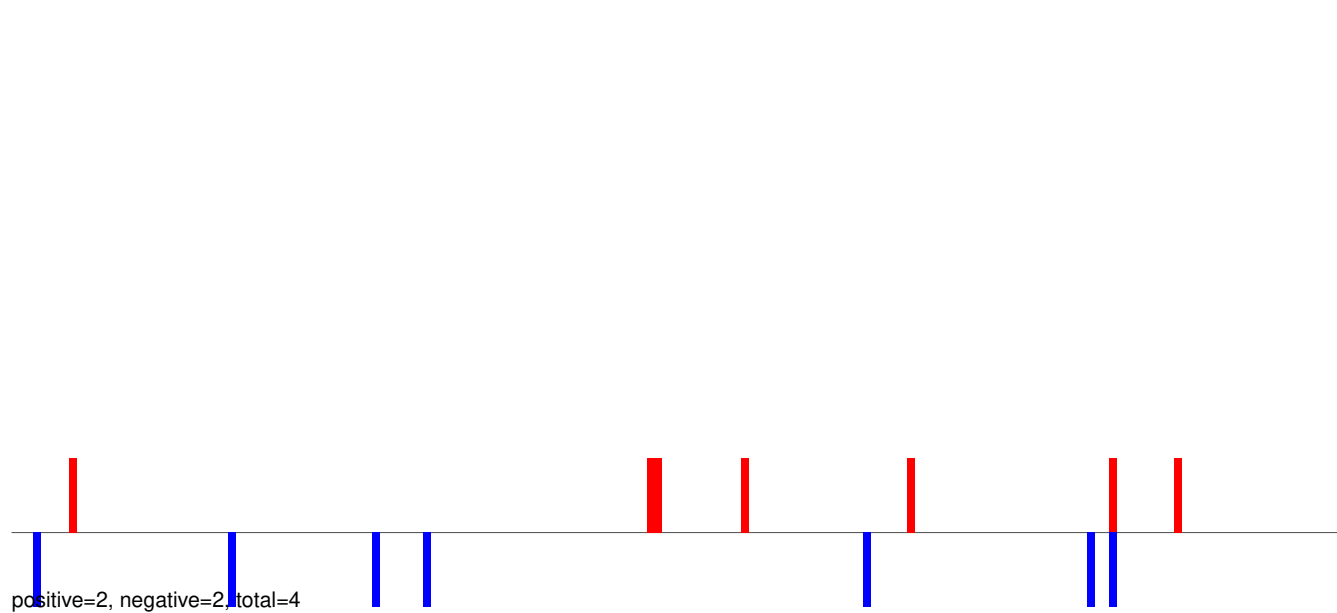
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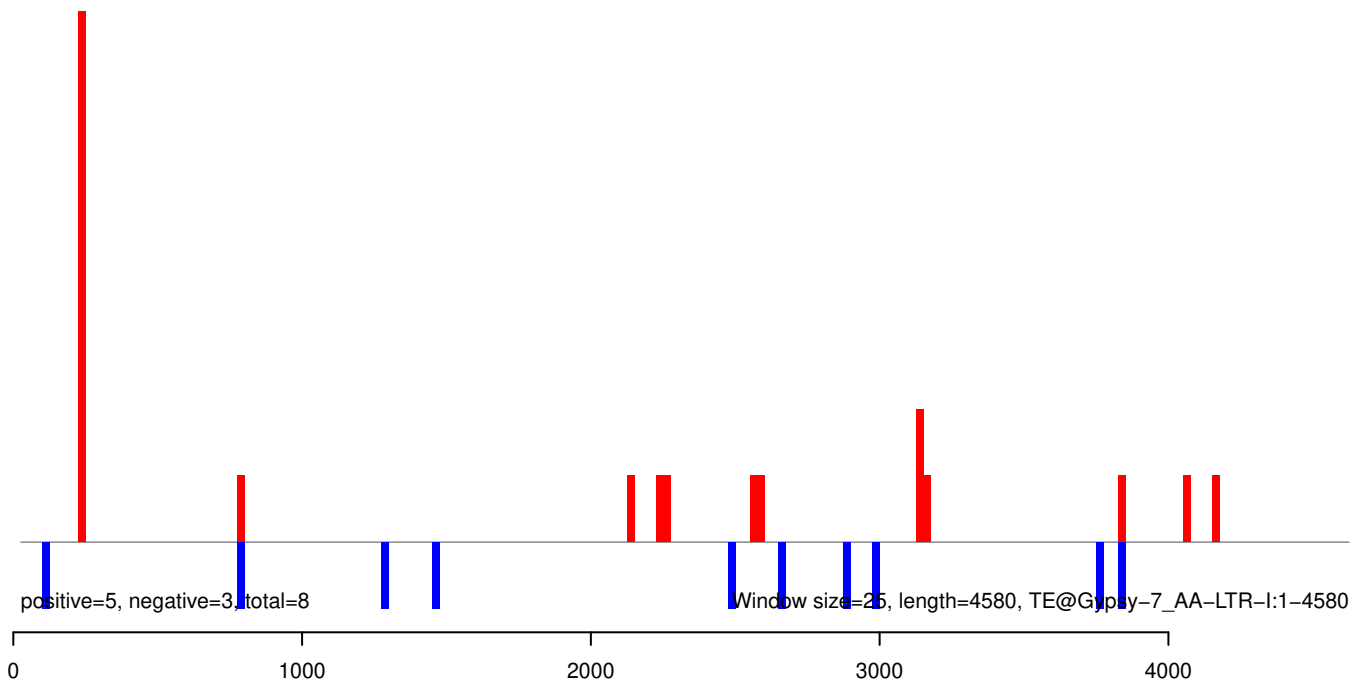
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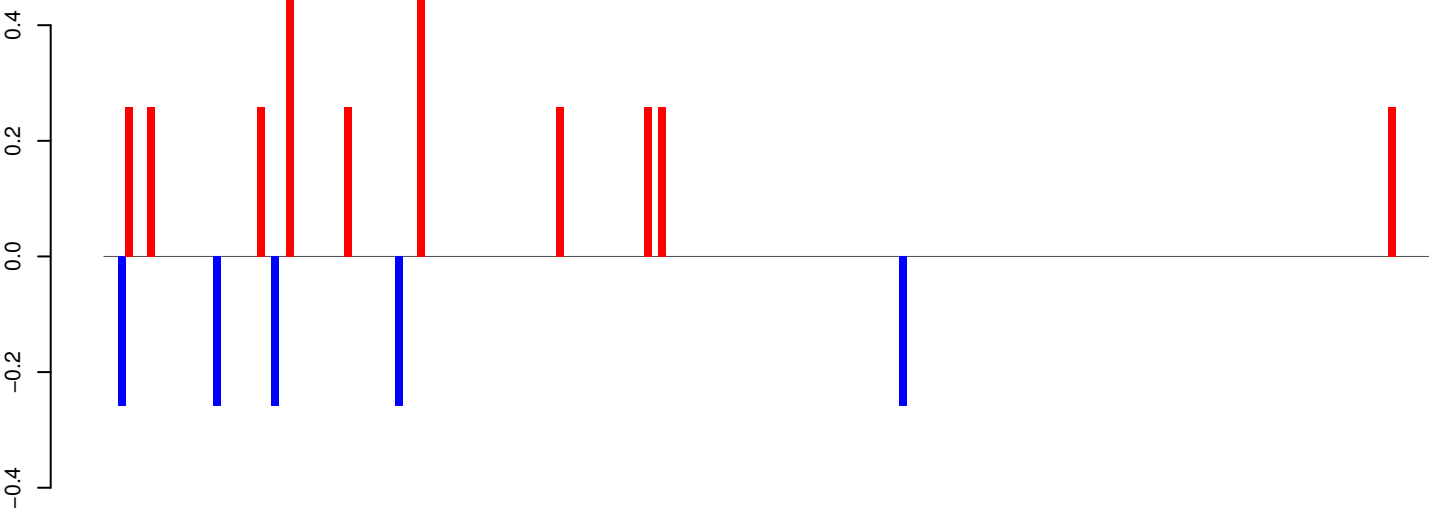
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AeAeg_Whole_fem_SV_ZA.rep

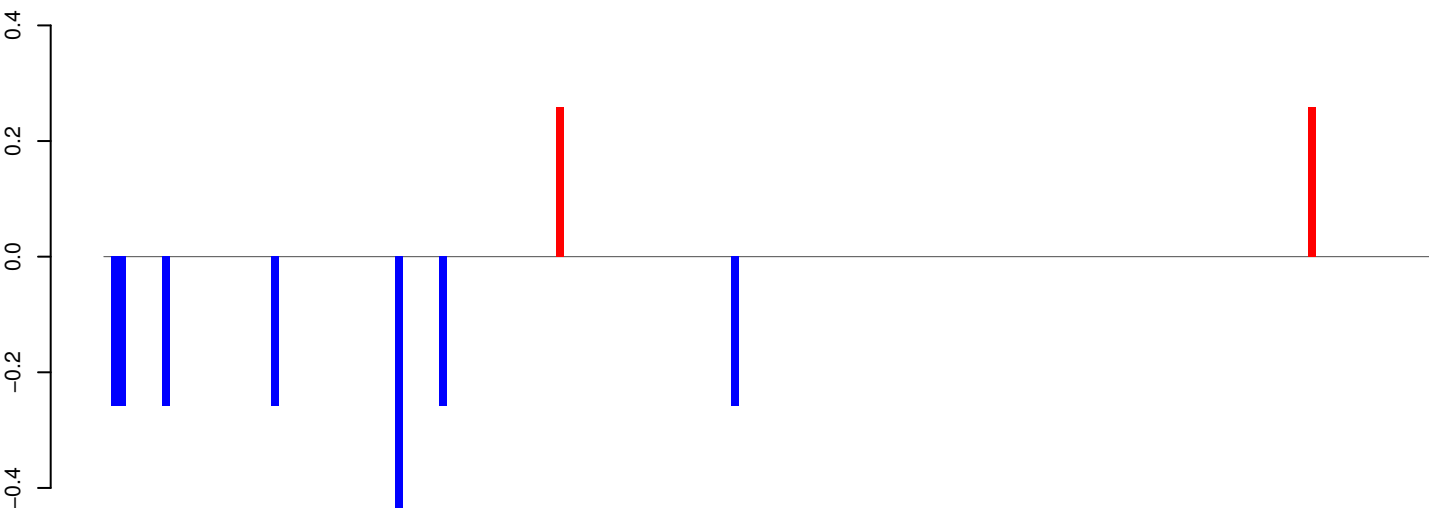


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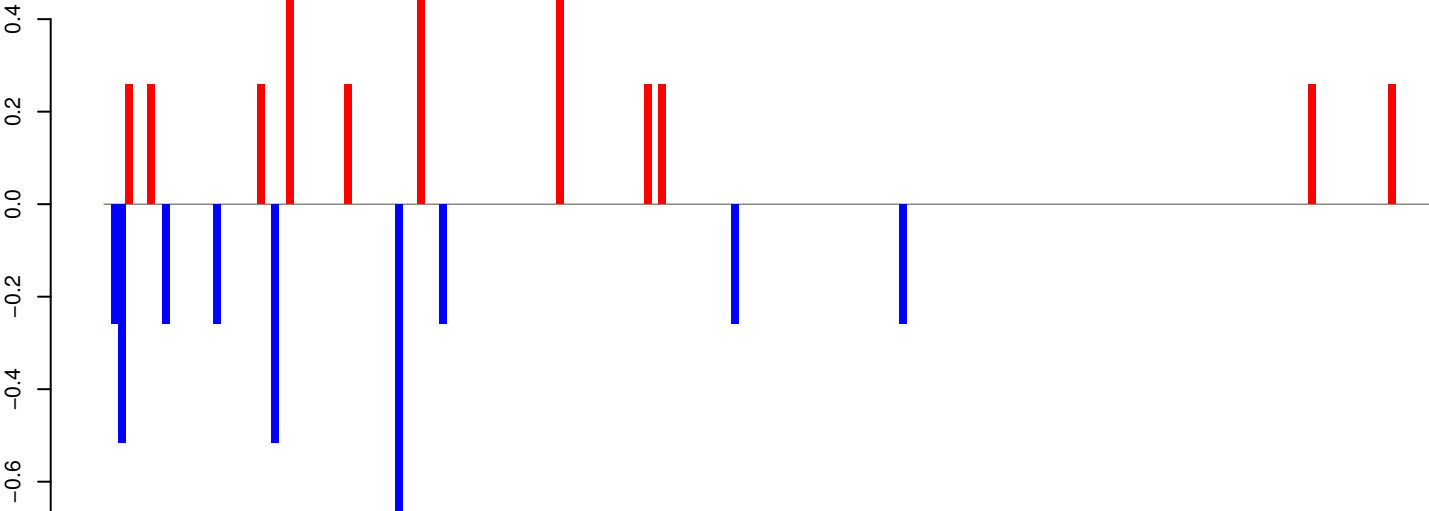
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=2, total=3

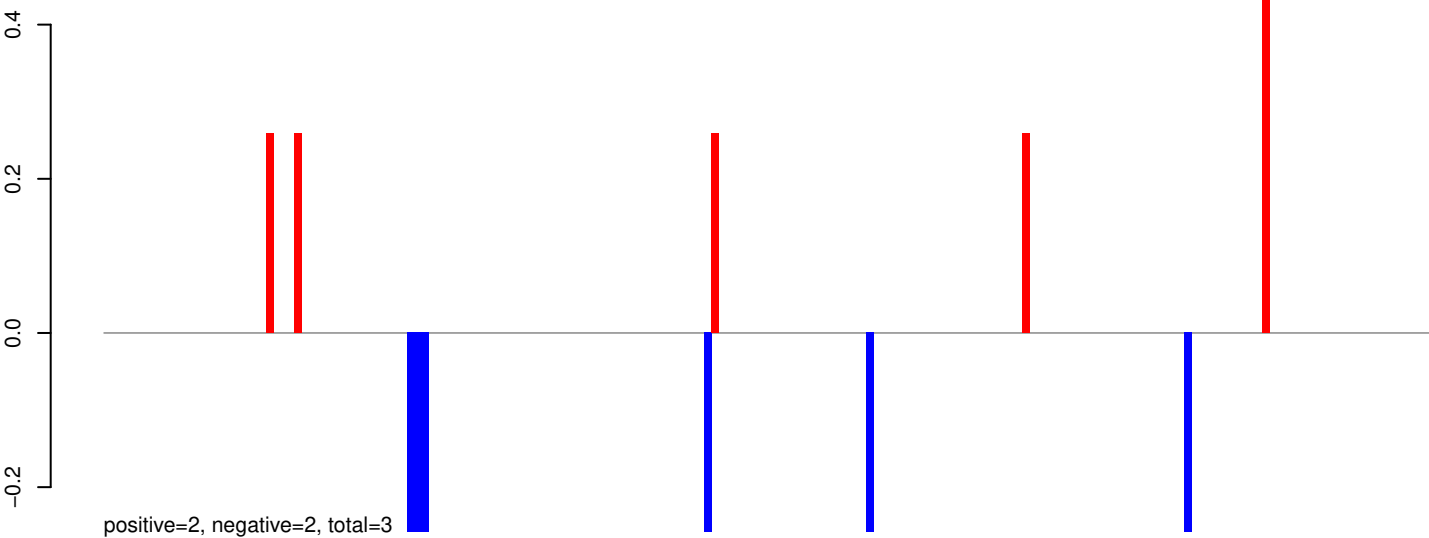
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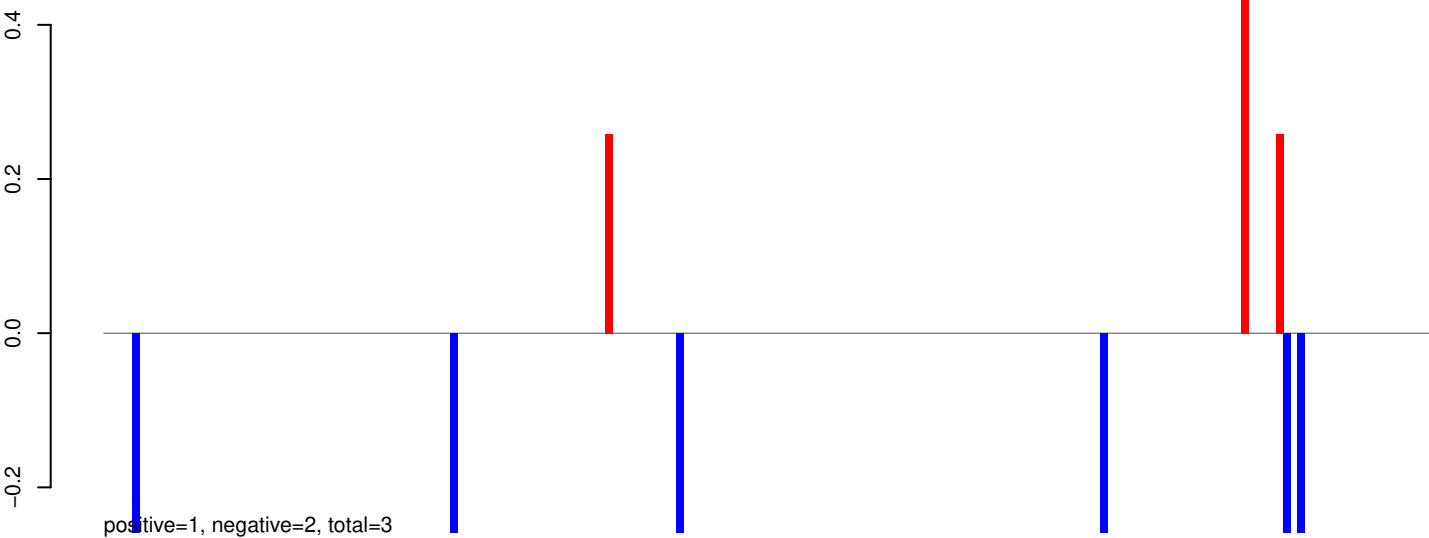
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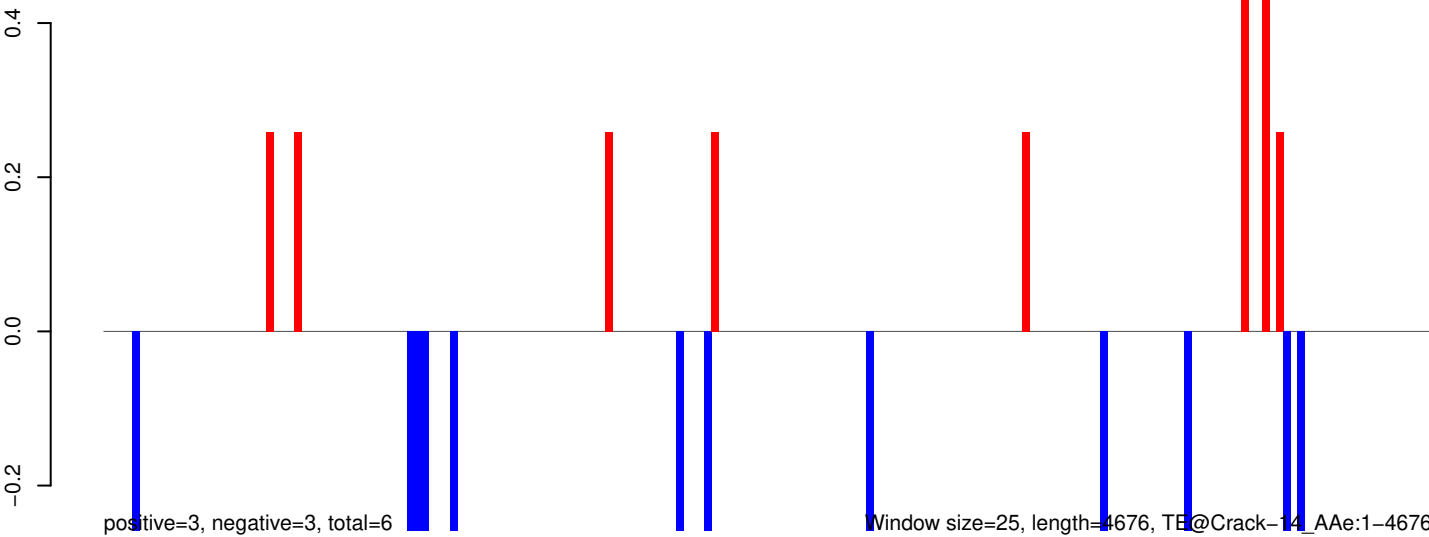
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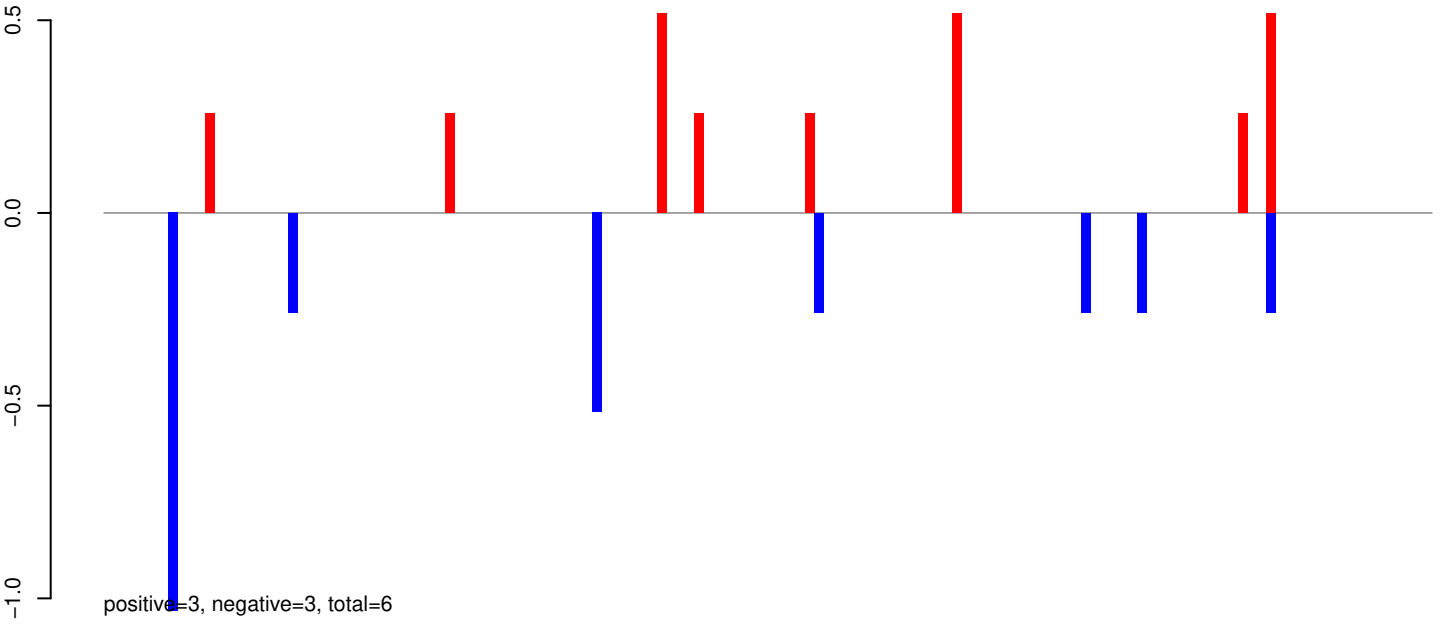
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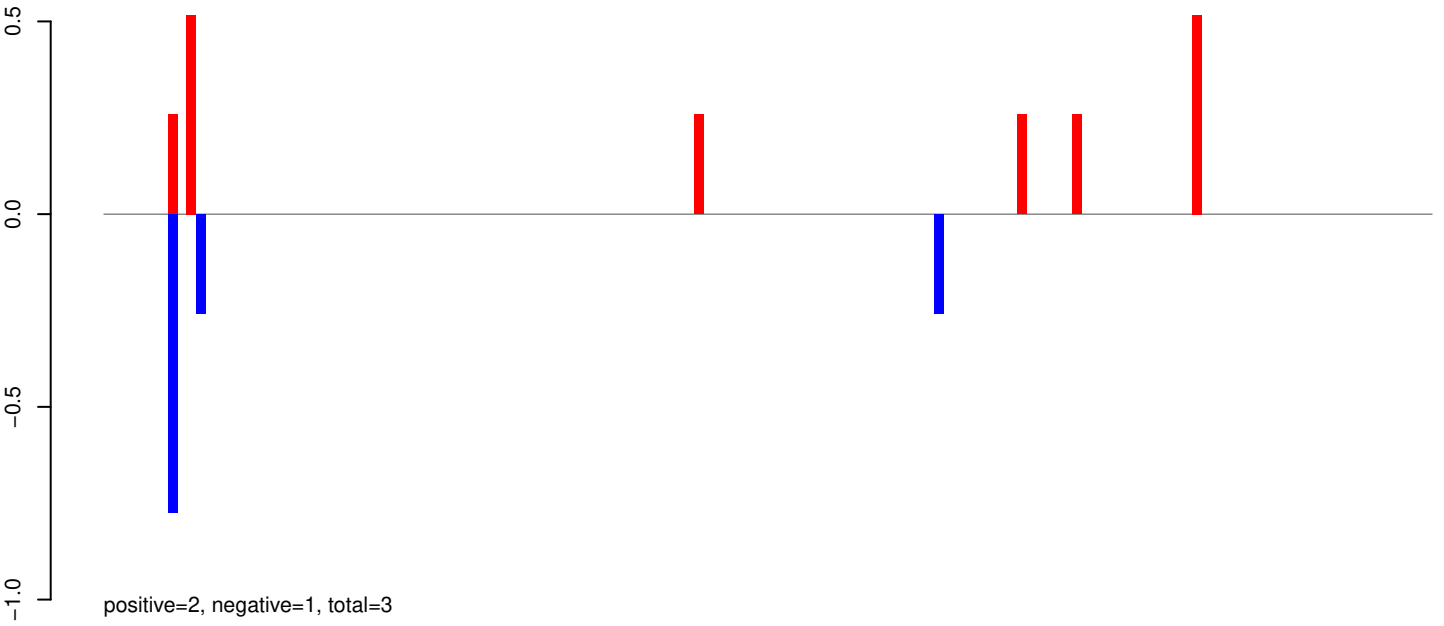
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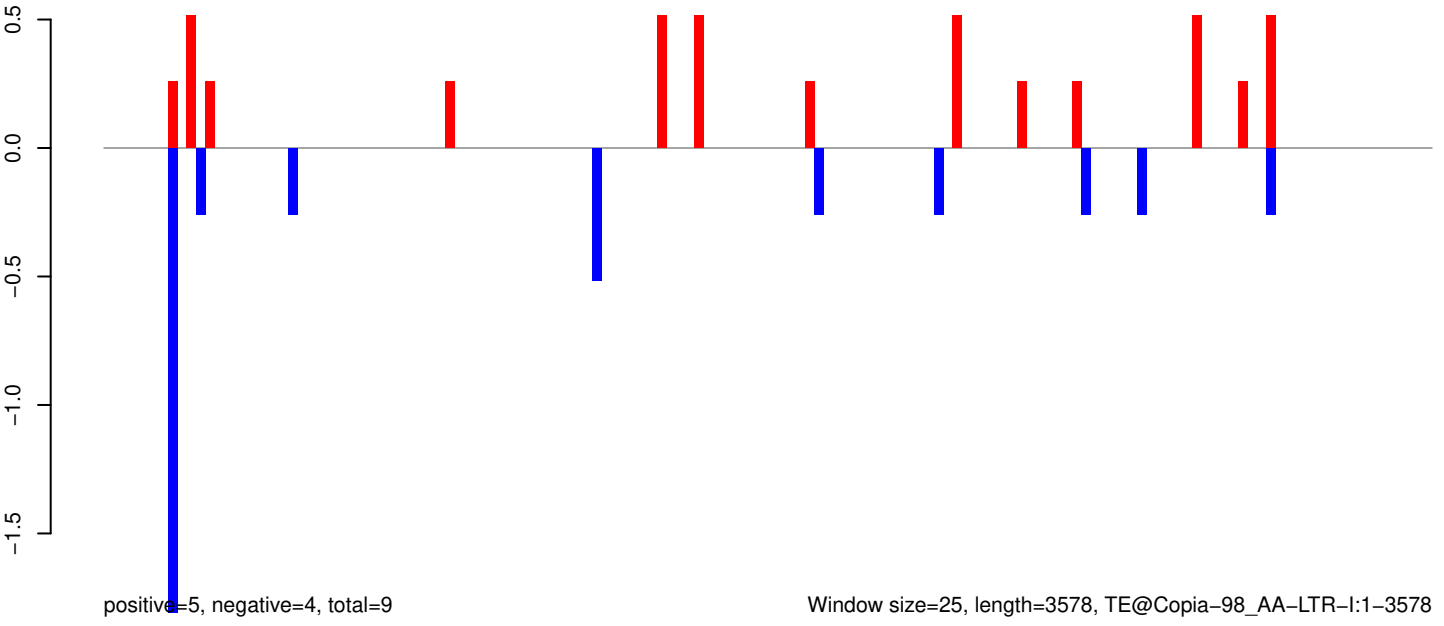
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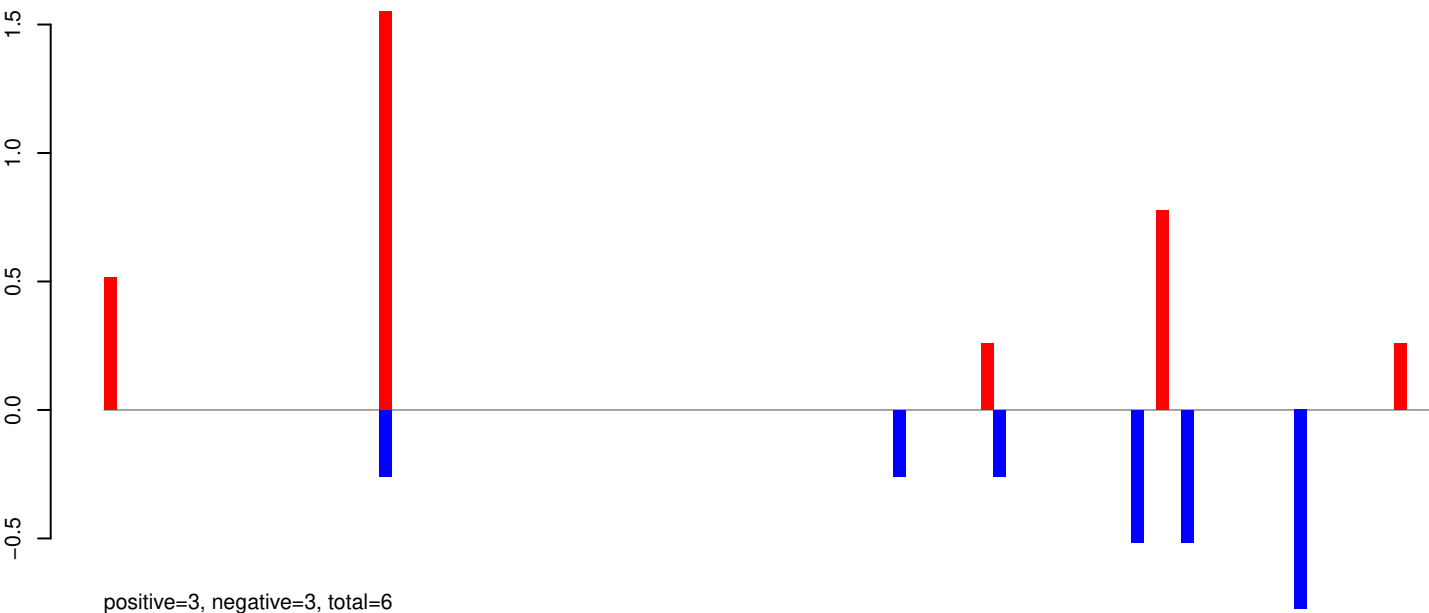
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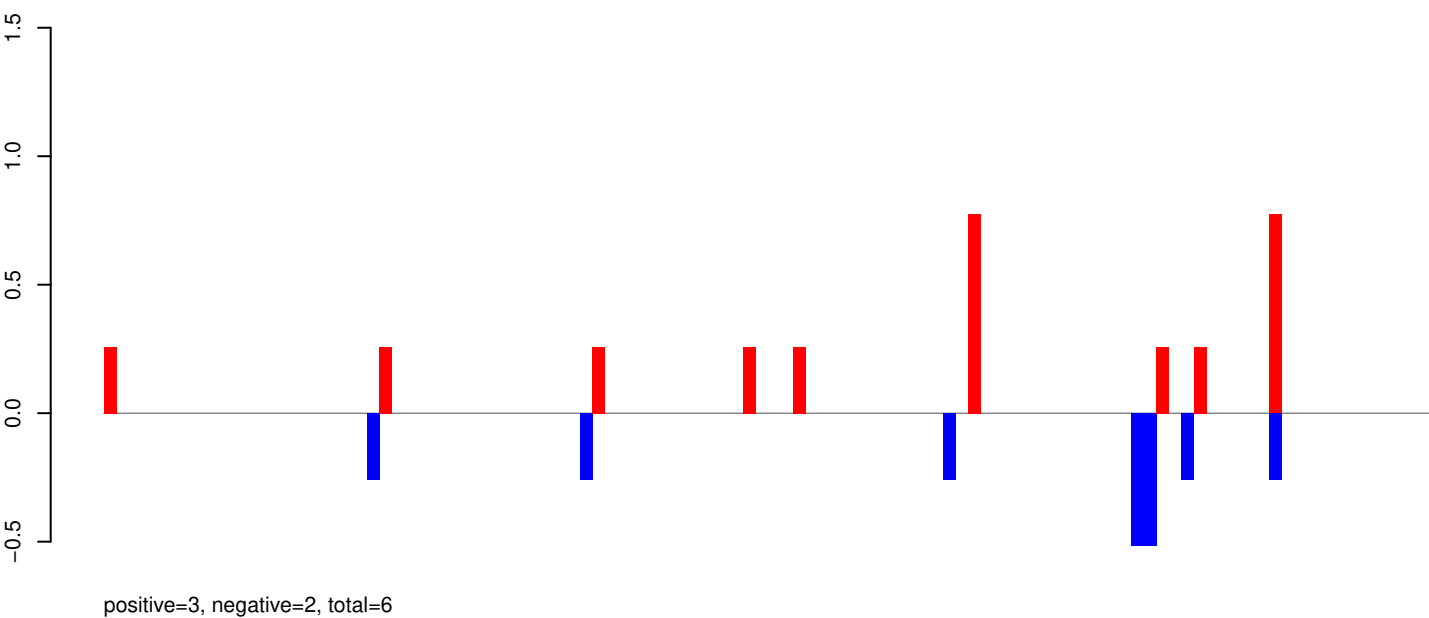
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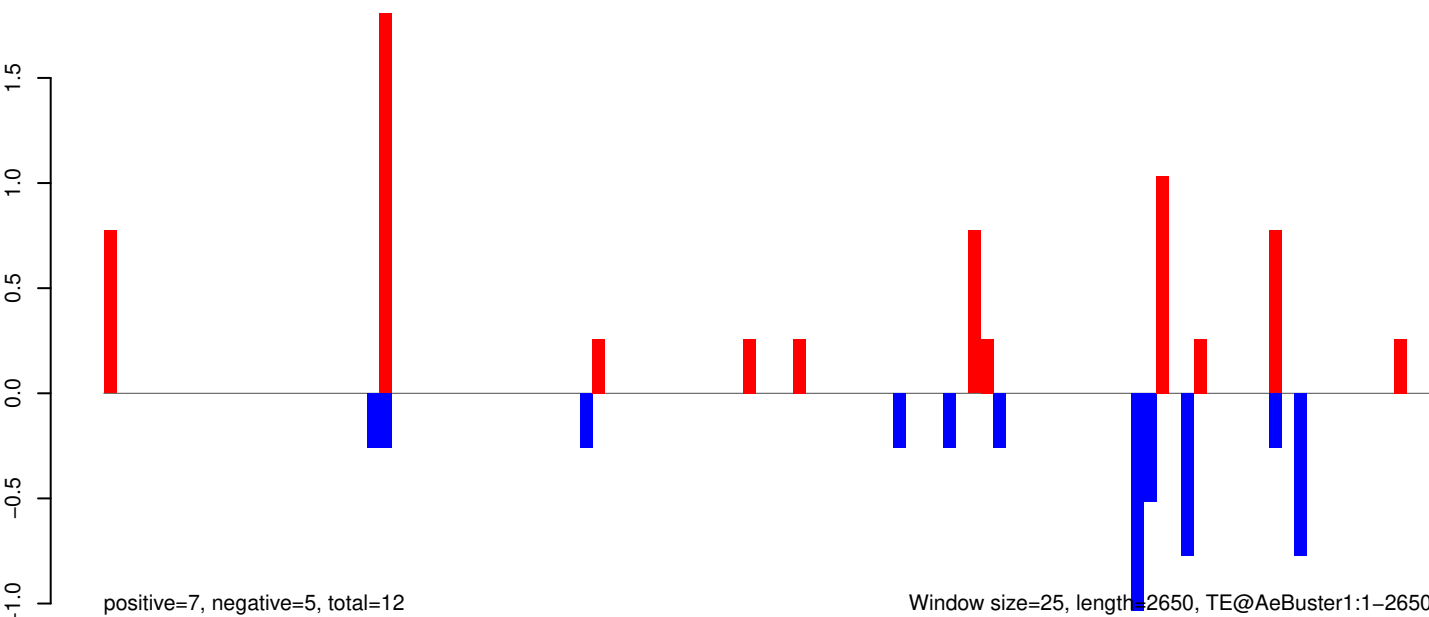
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AeAeg_Whole_fem_SV_ZA.24_35.rep

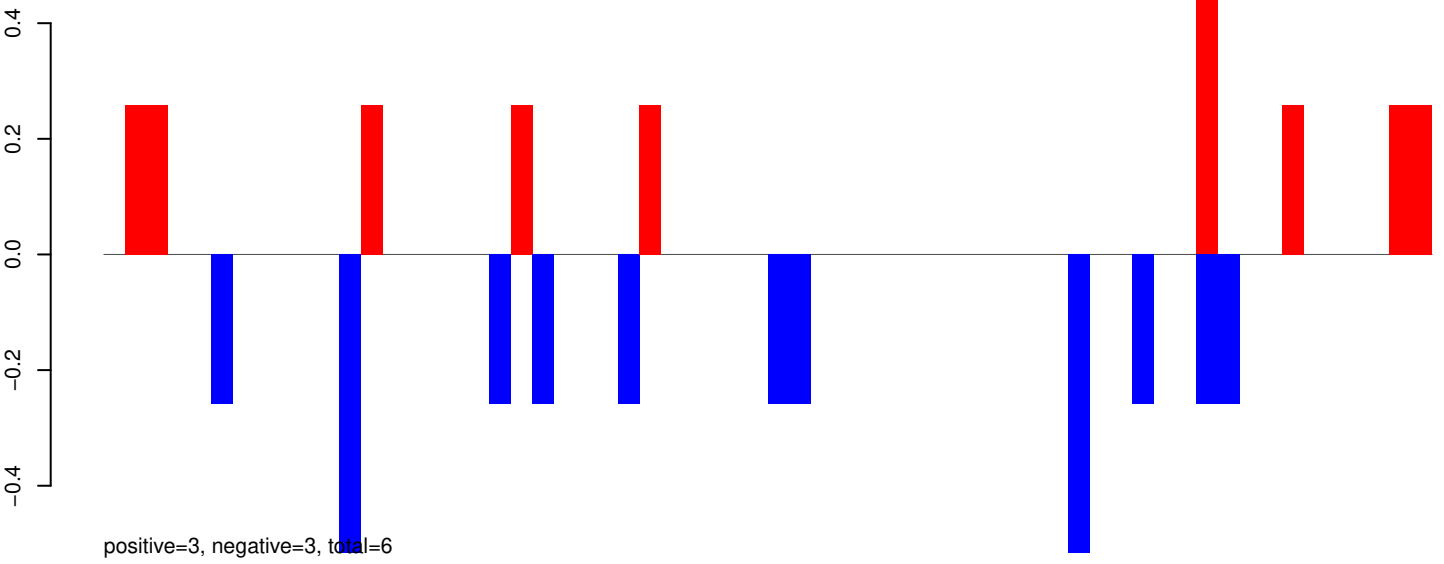


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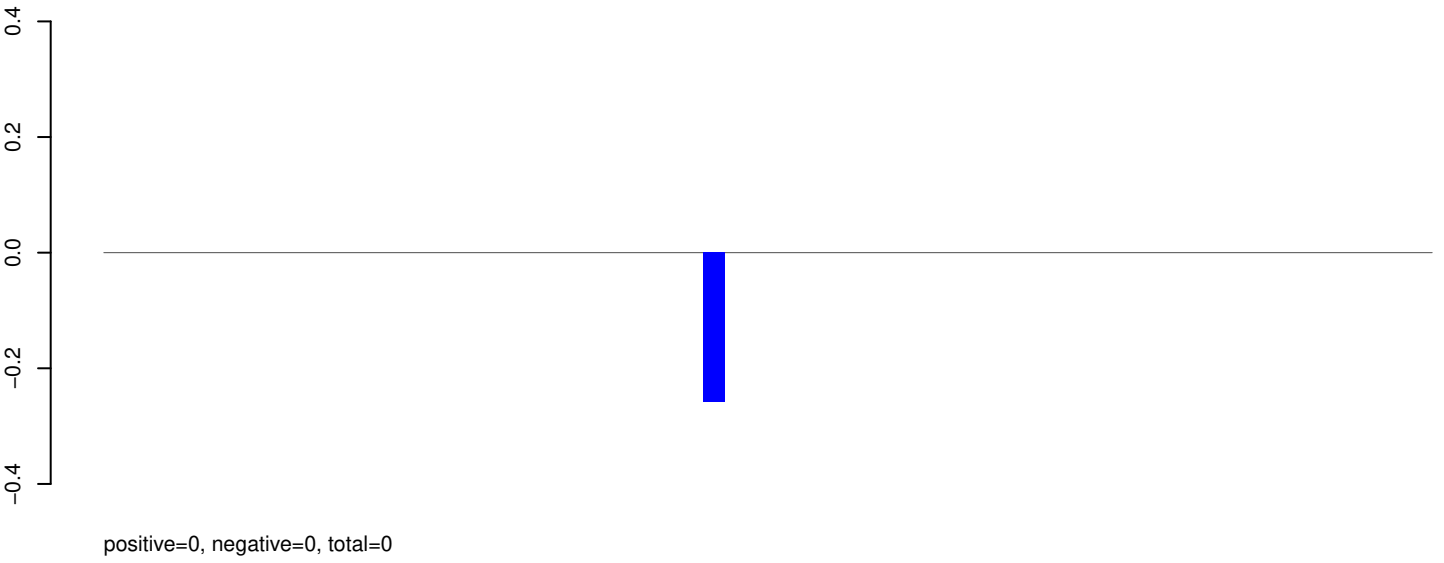


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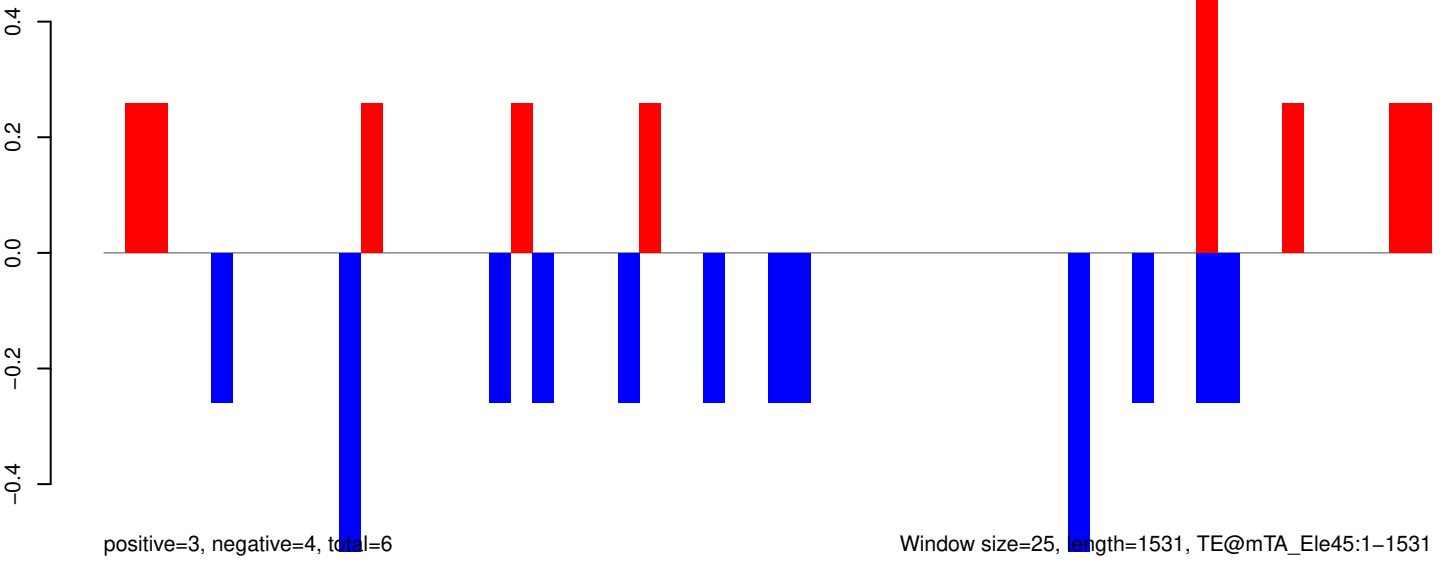
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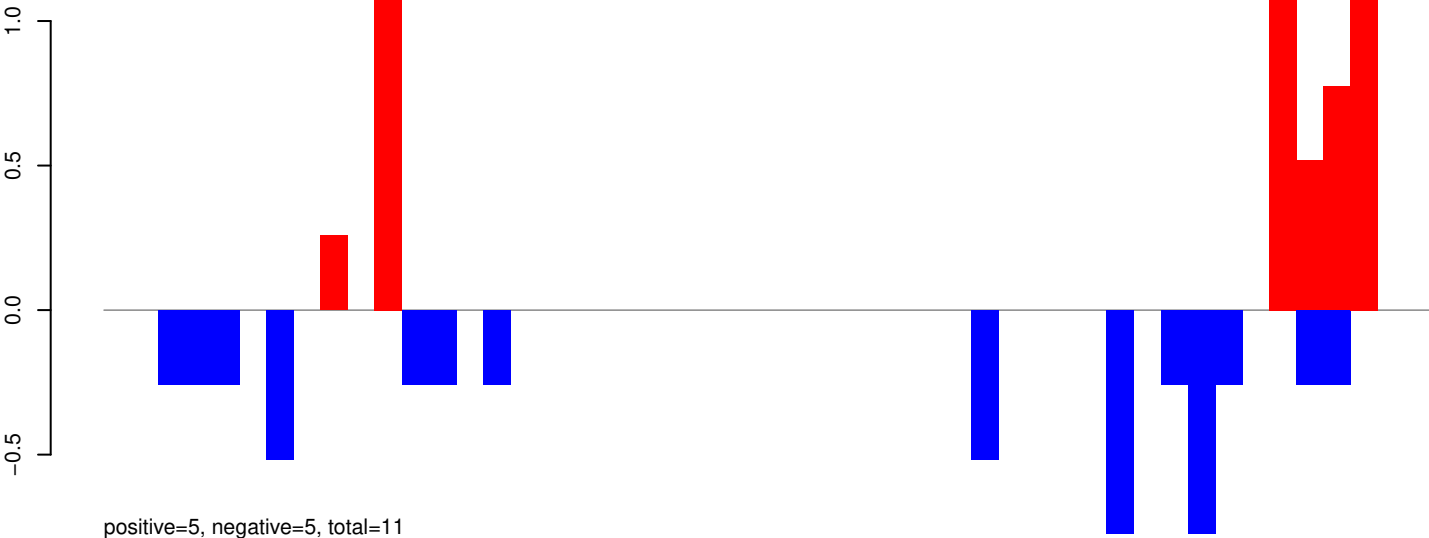
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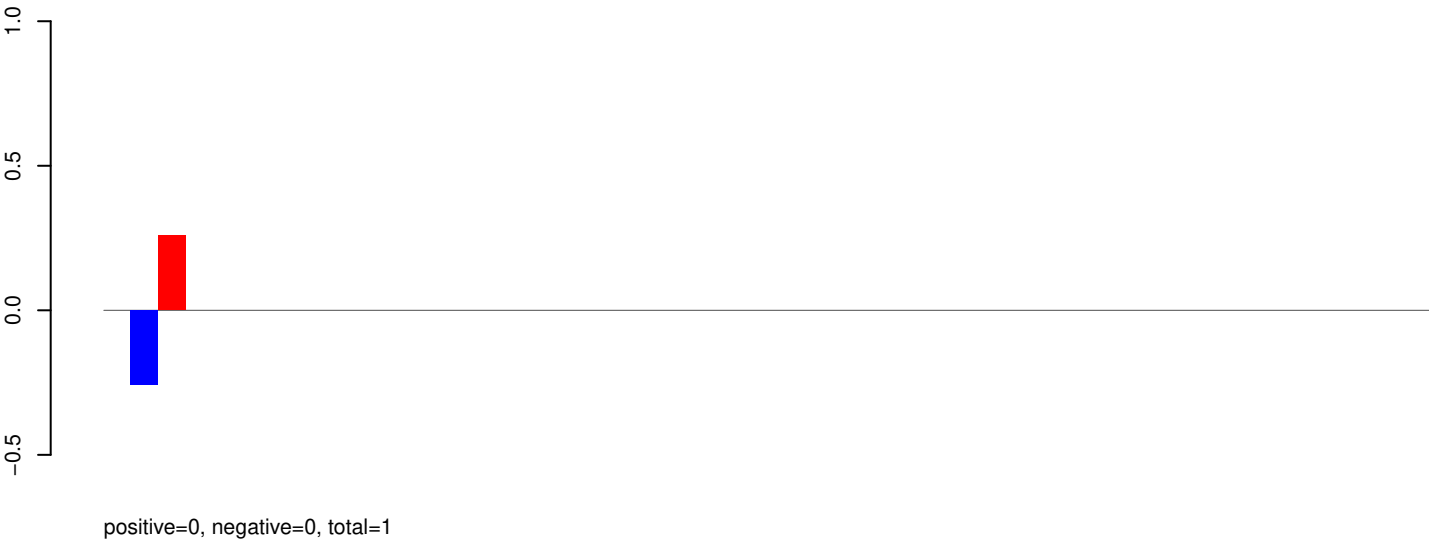
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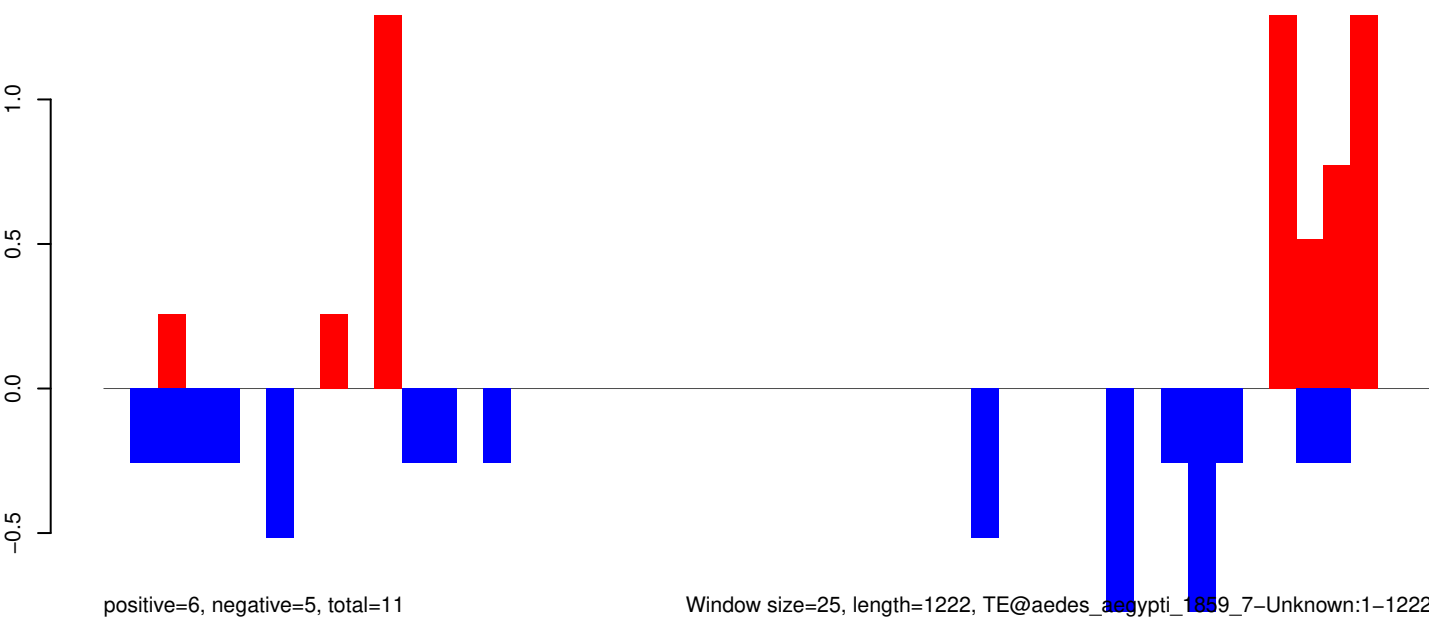
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AeAeg_Whole_fem_SV_ZA.24_35.rep

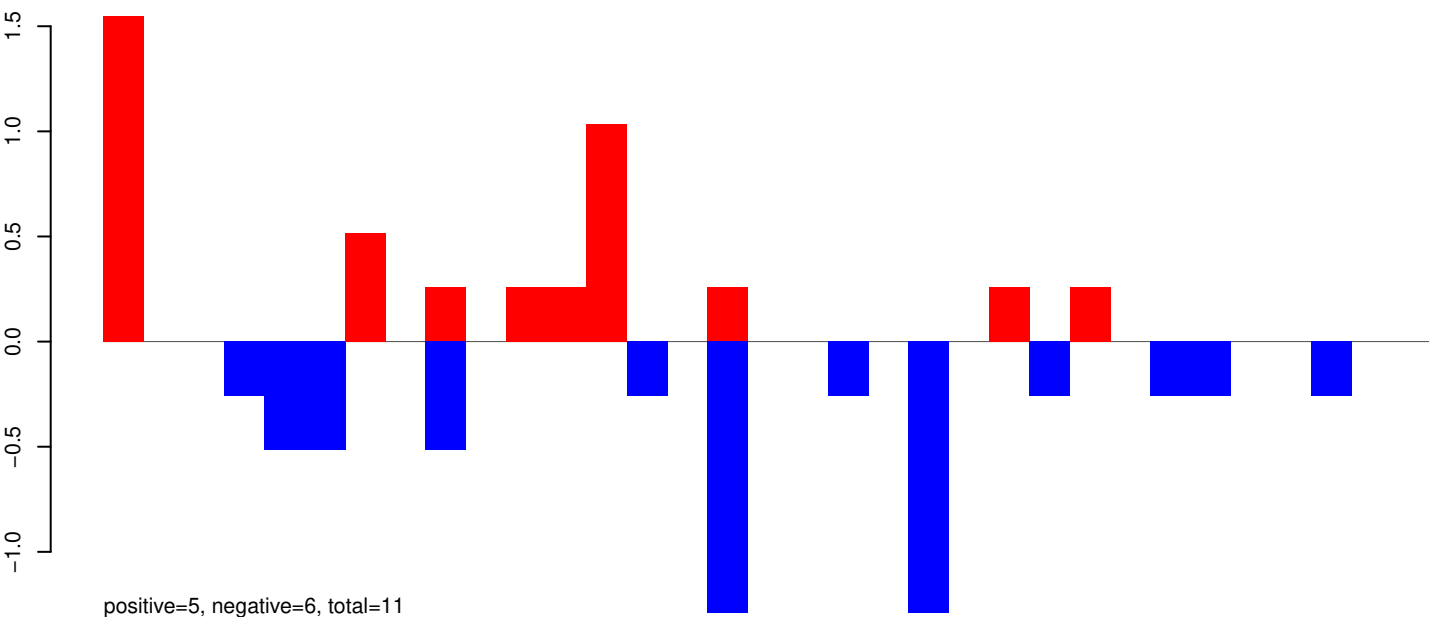


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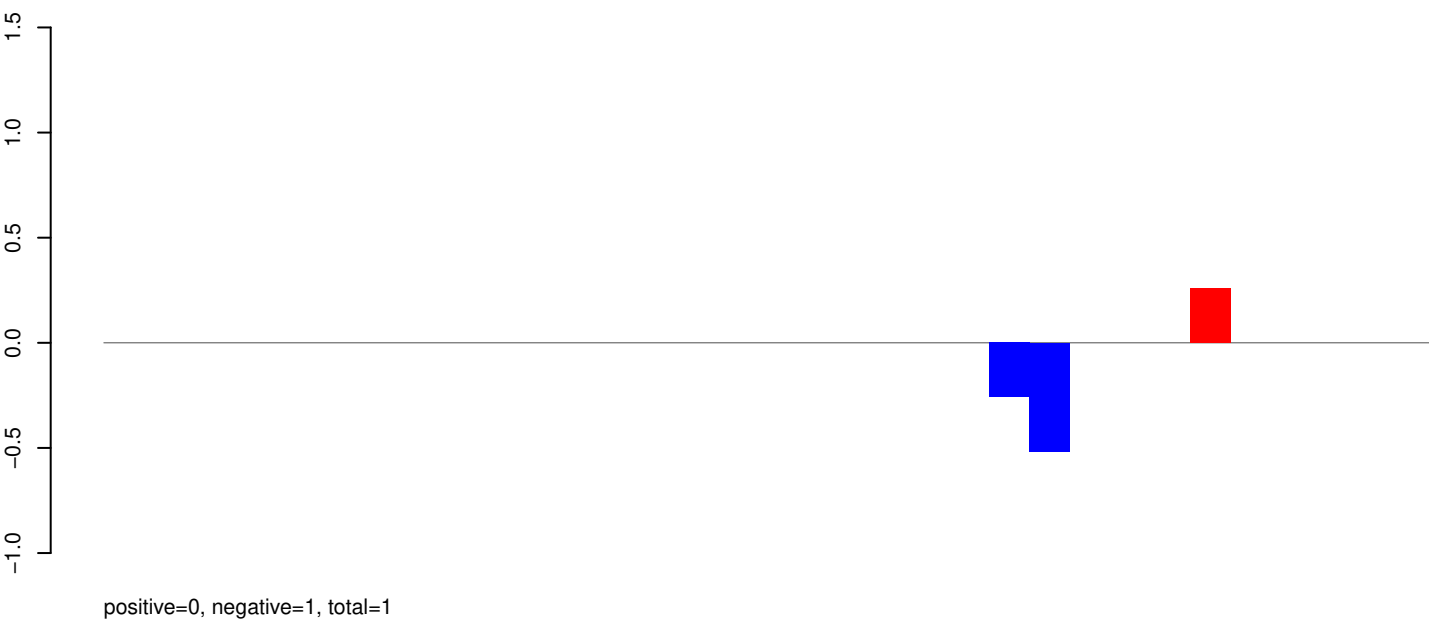


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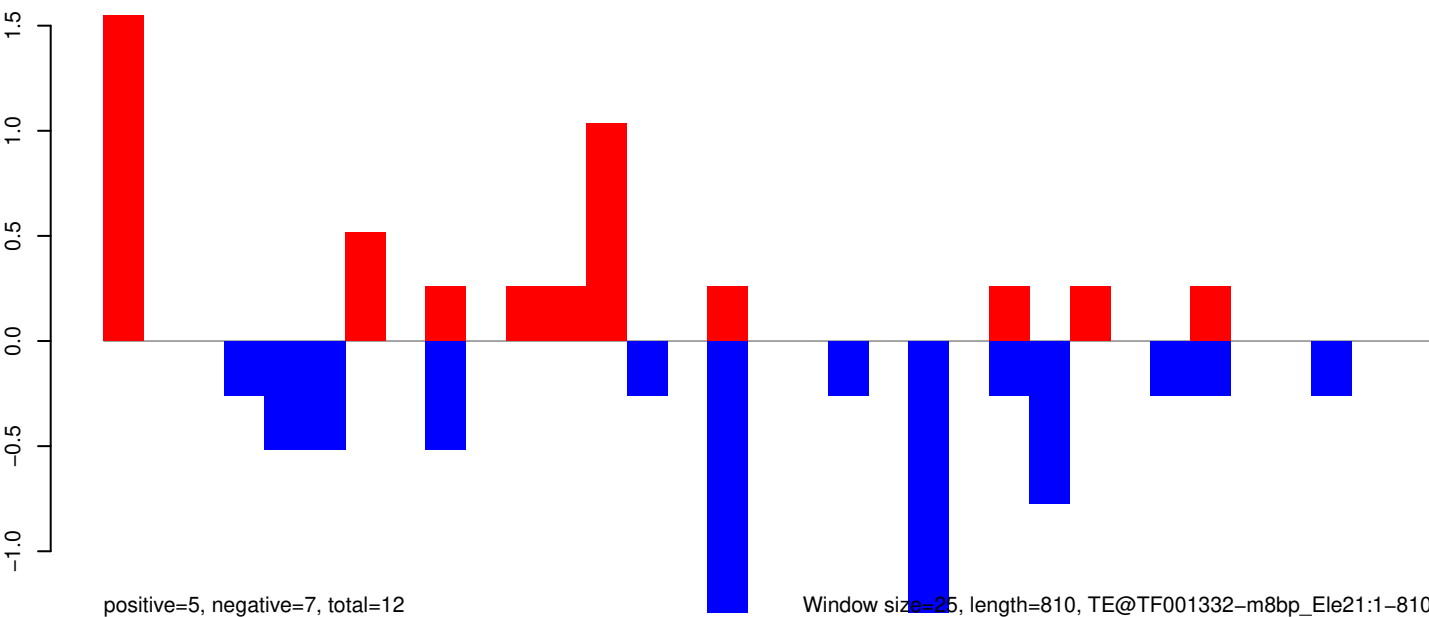
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AeAeg_Whole_fem_SV_ZA.24_35.rep

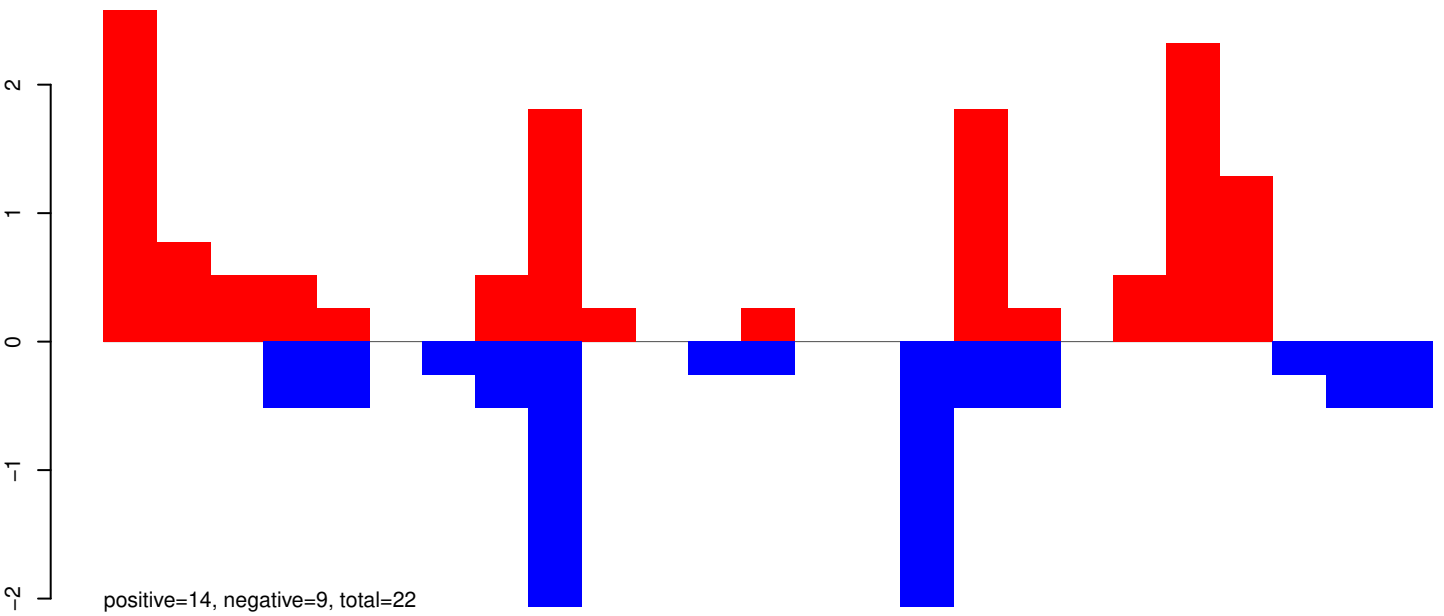


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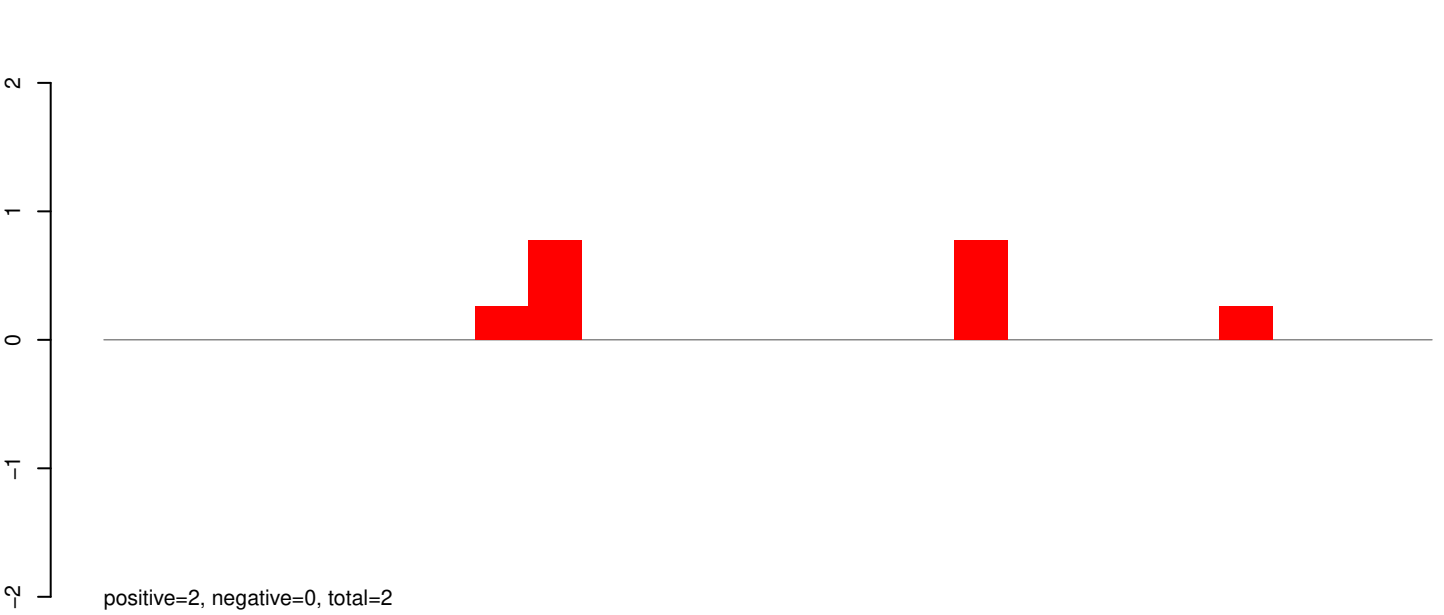


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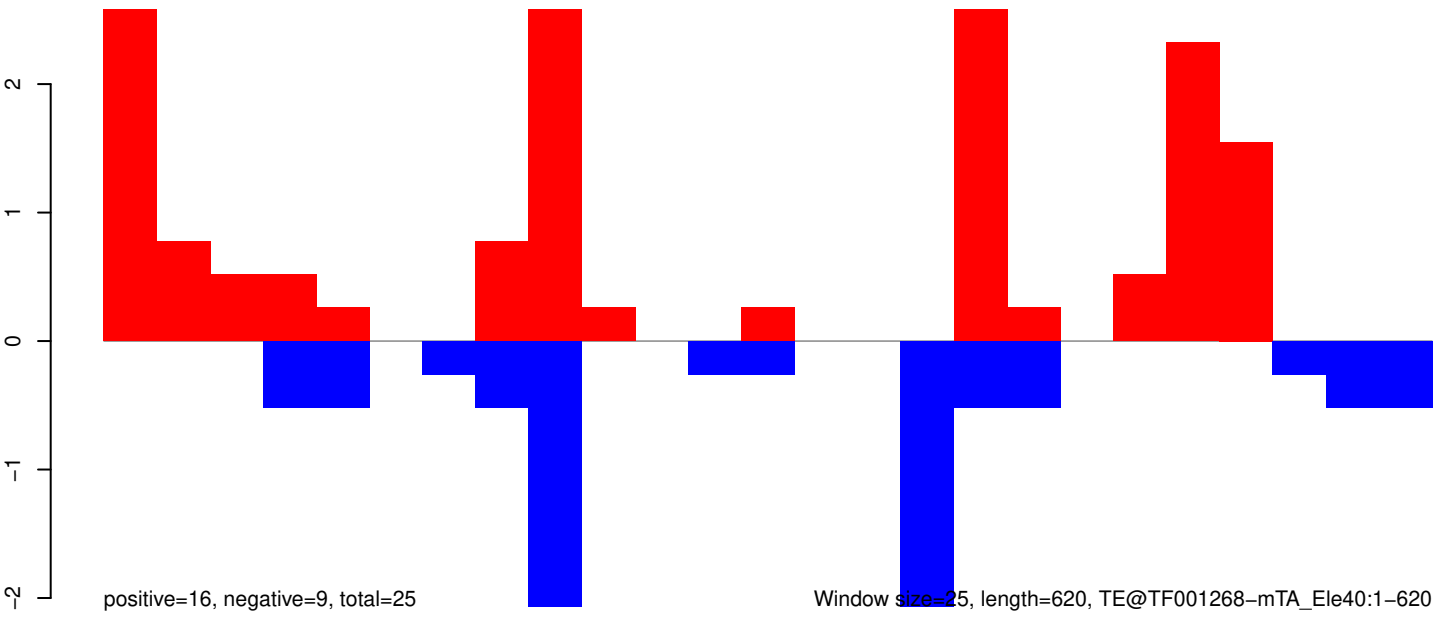
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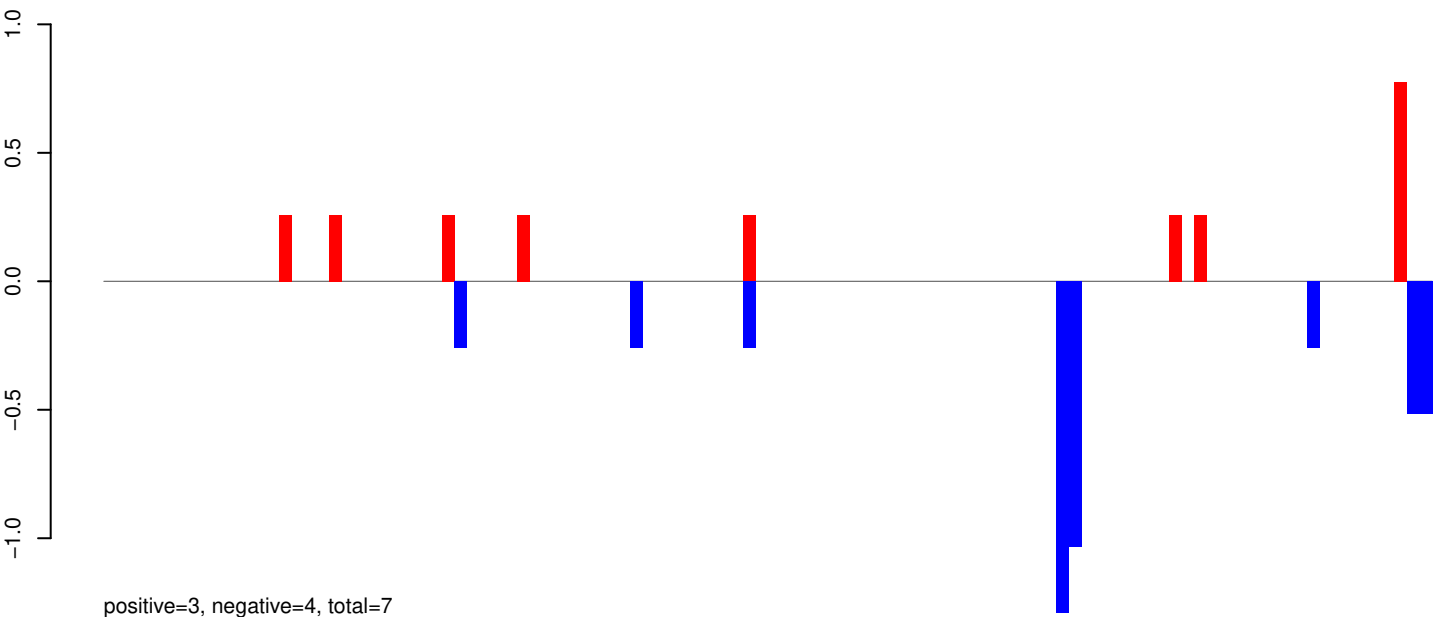
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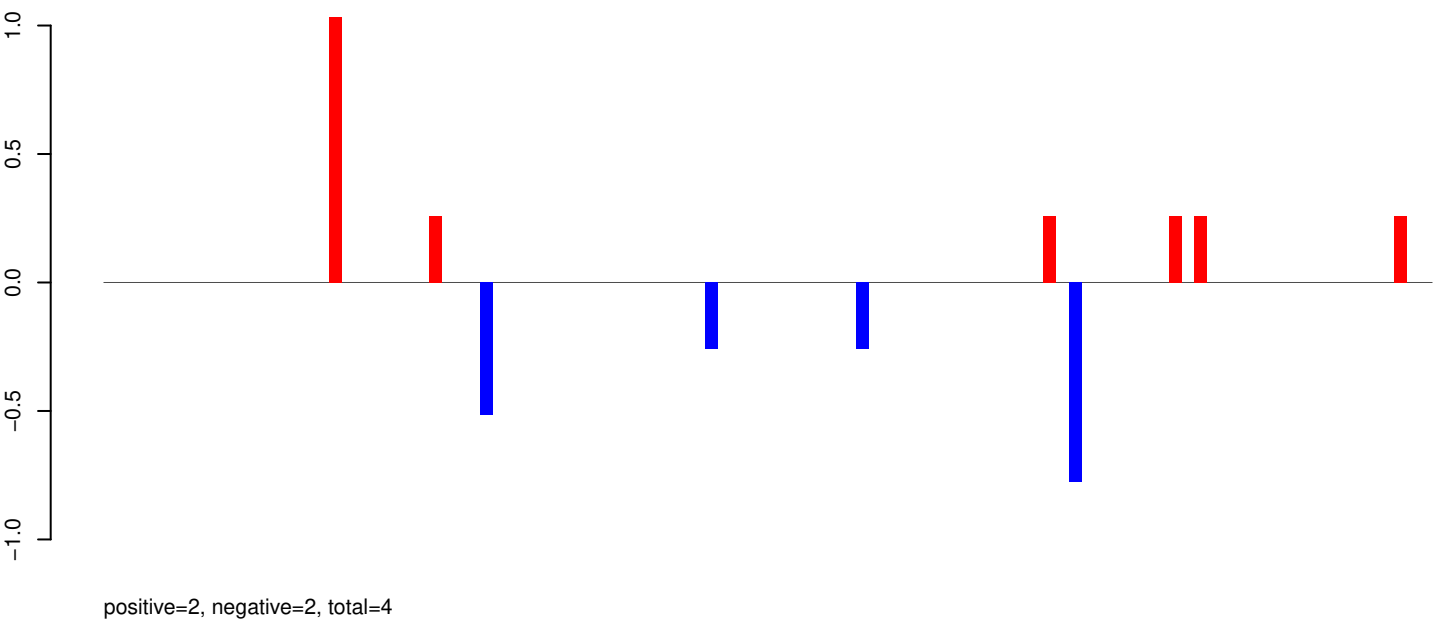
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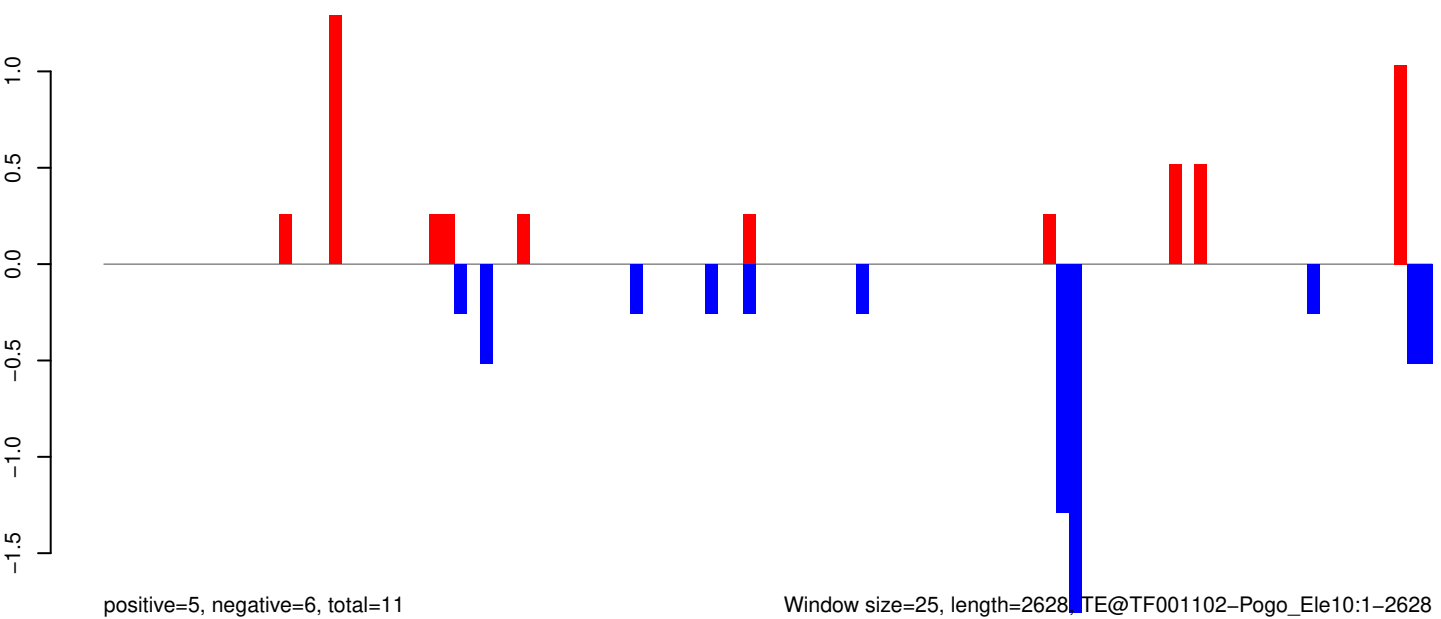
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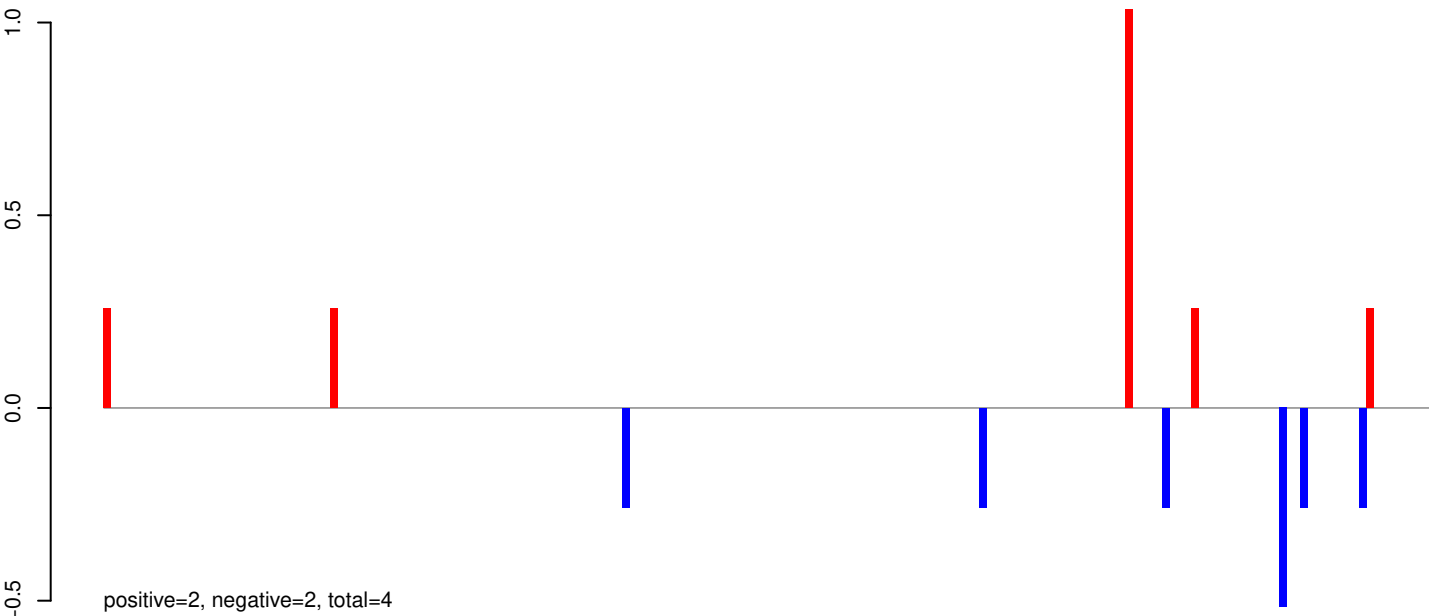
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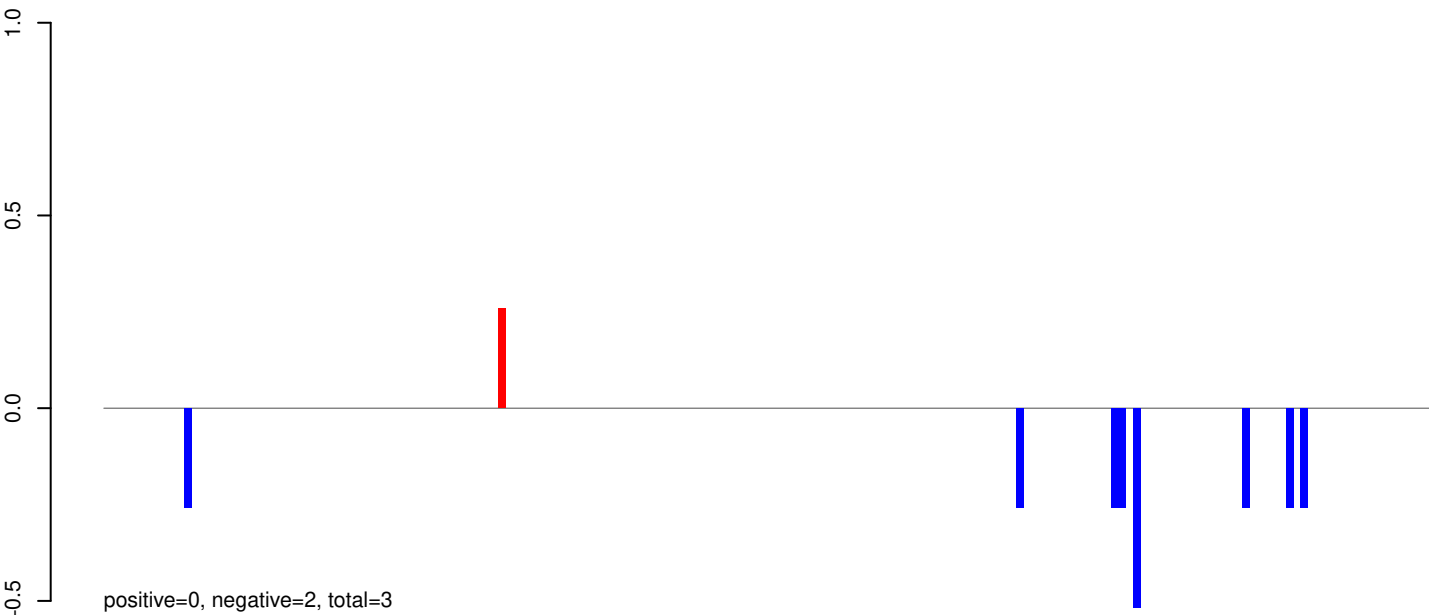
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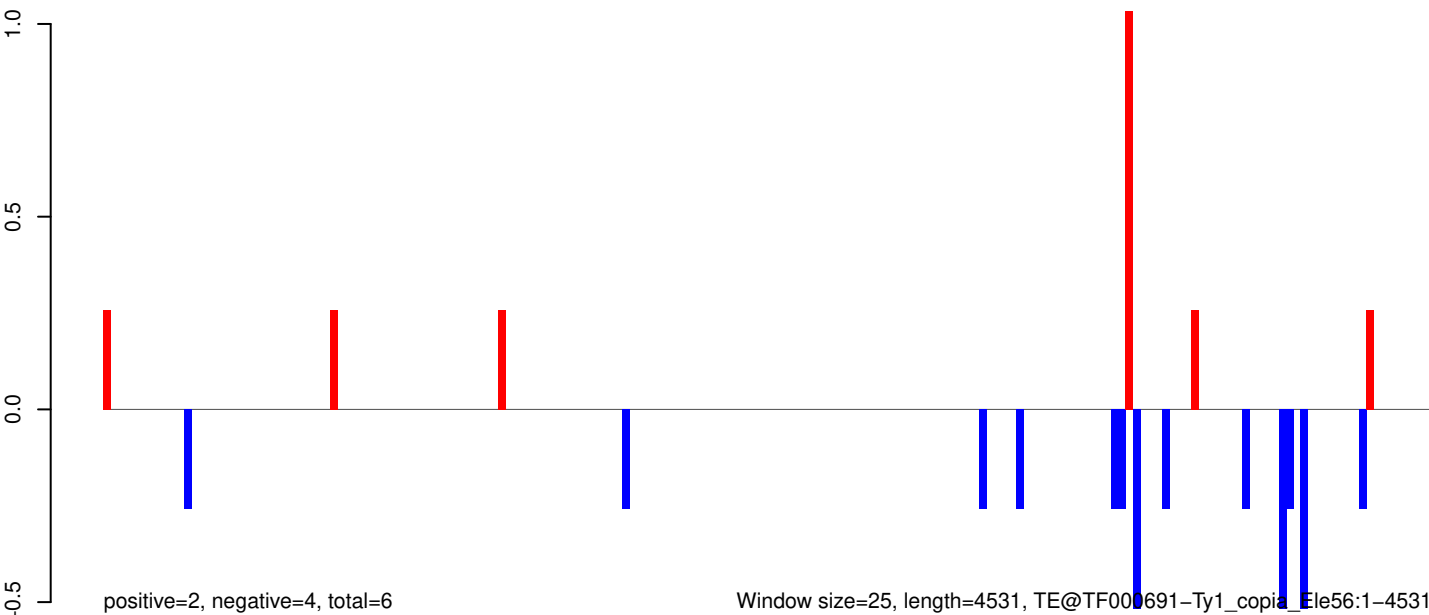
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AeAeg_Whole_fem_SV_ZA.24_35.rep

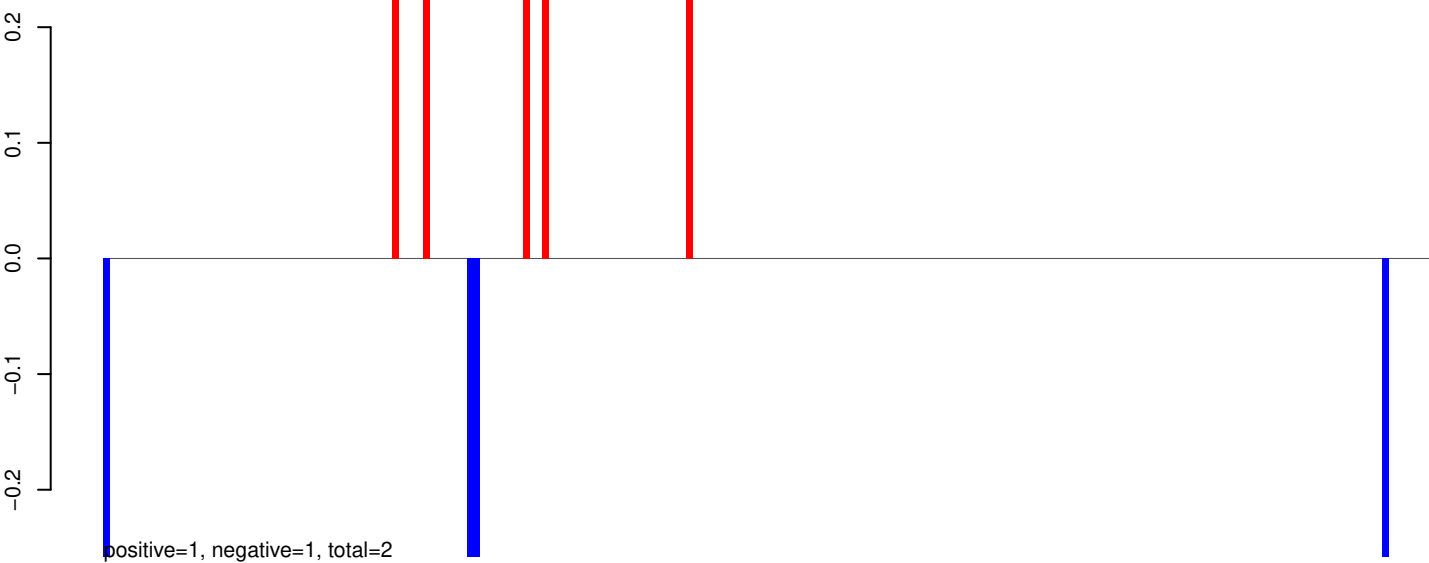


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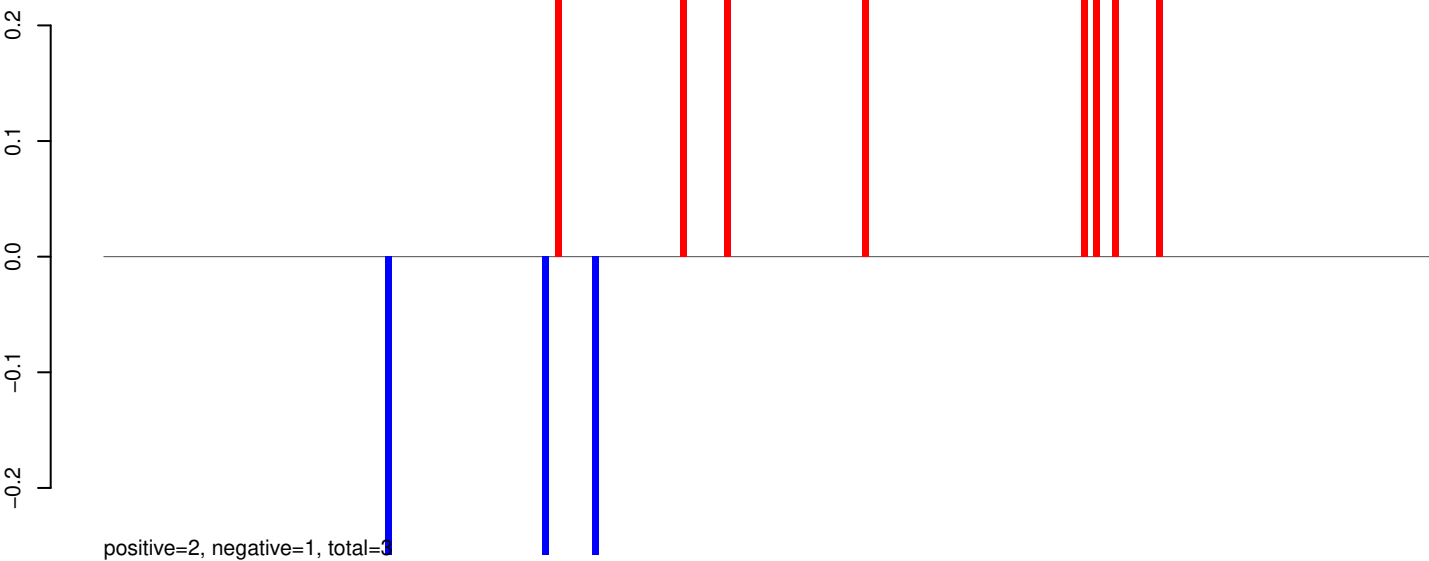


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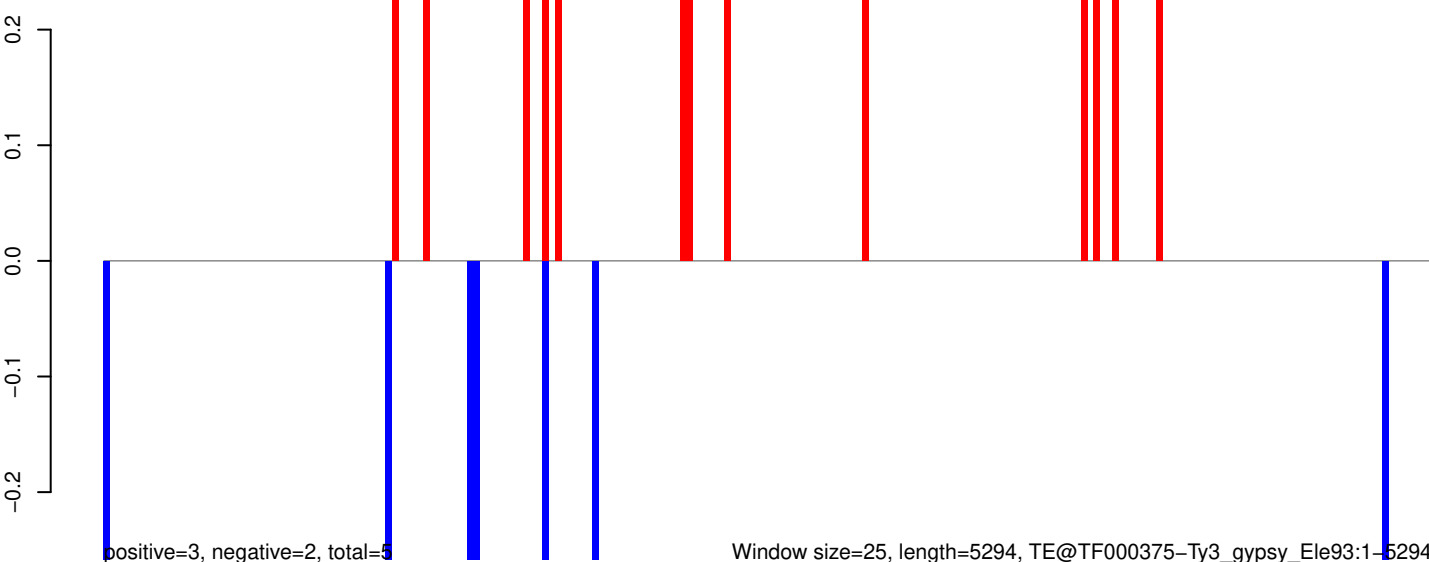
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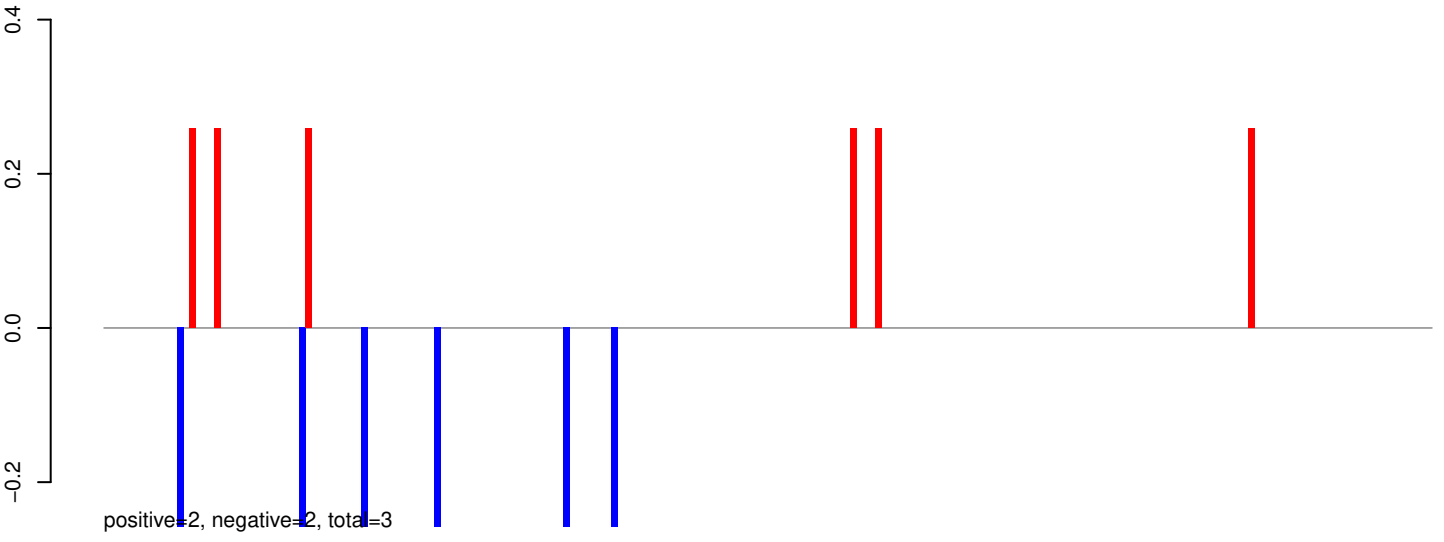
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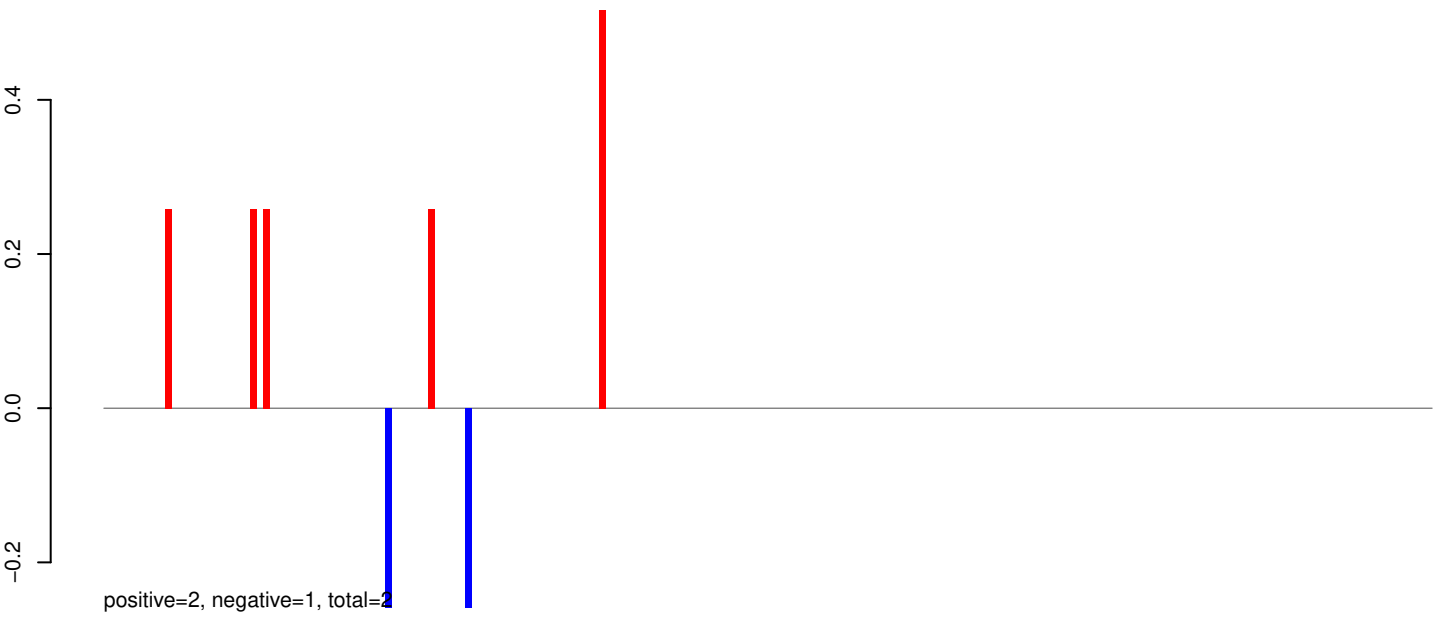
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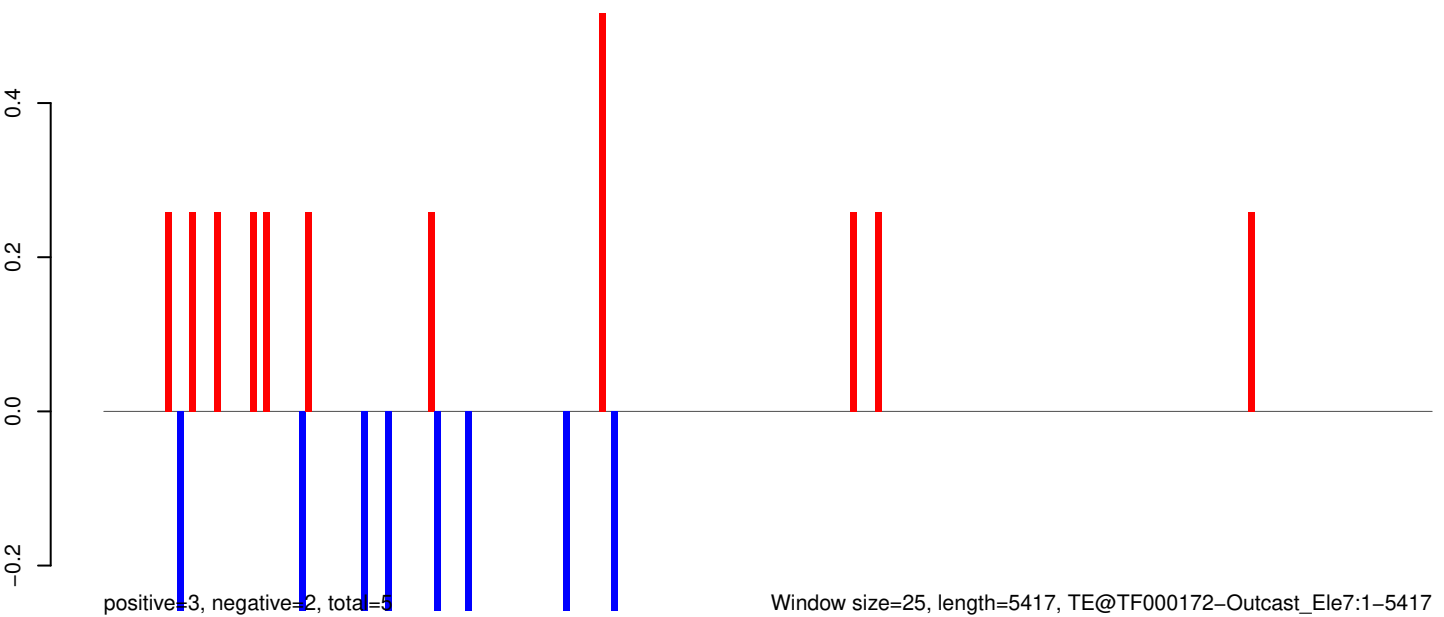
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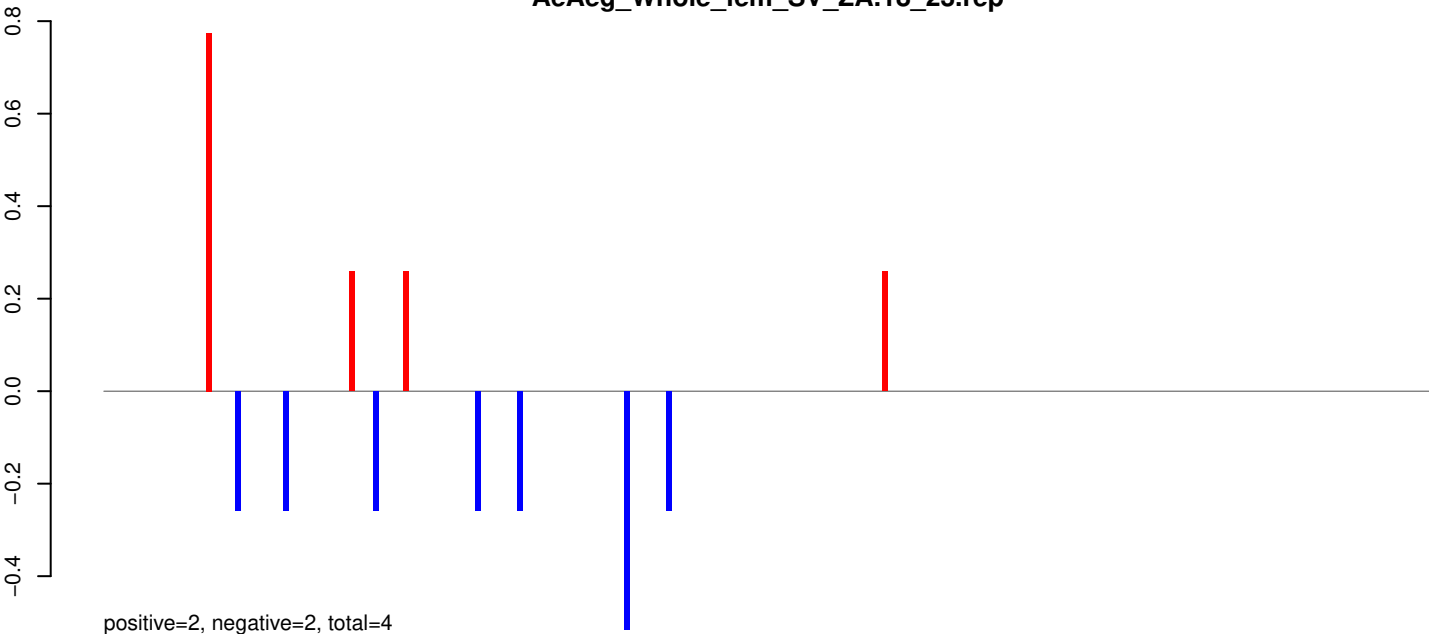
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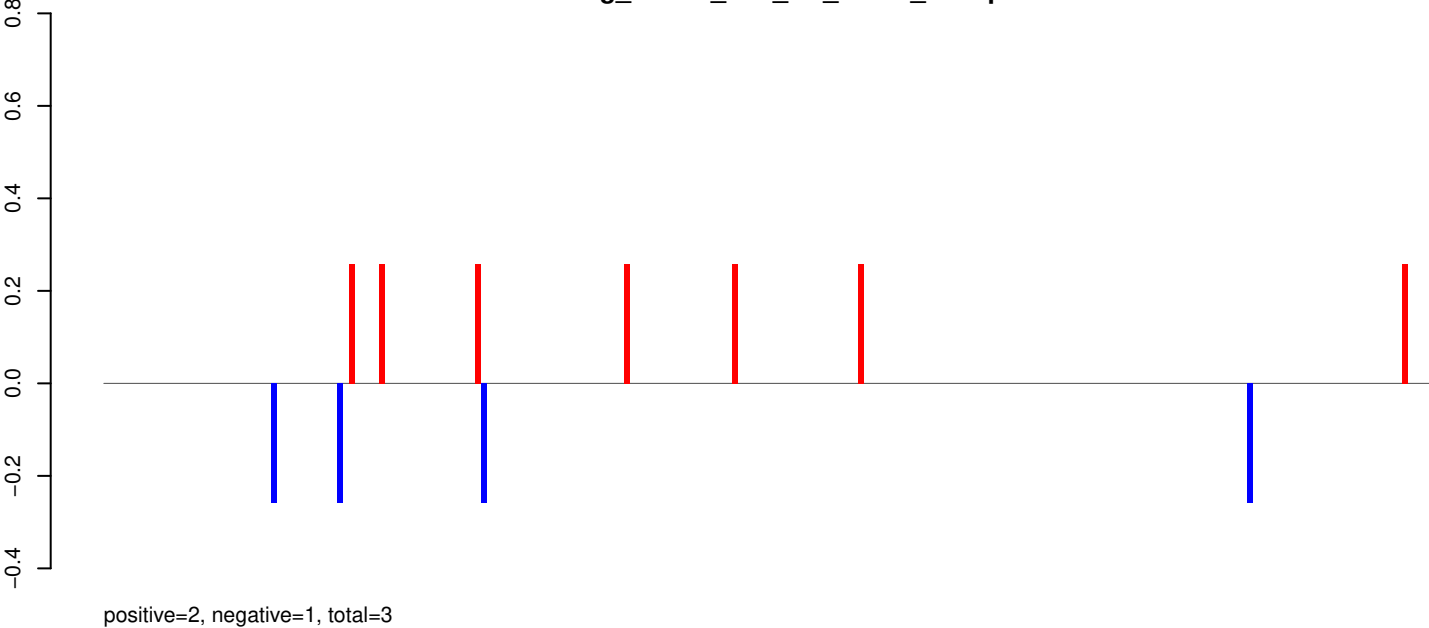
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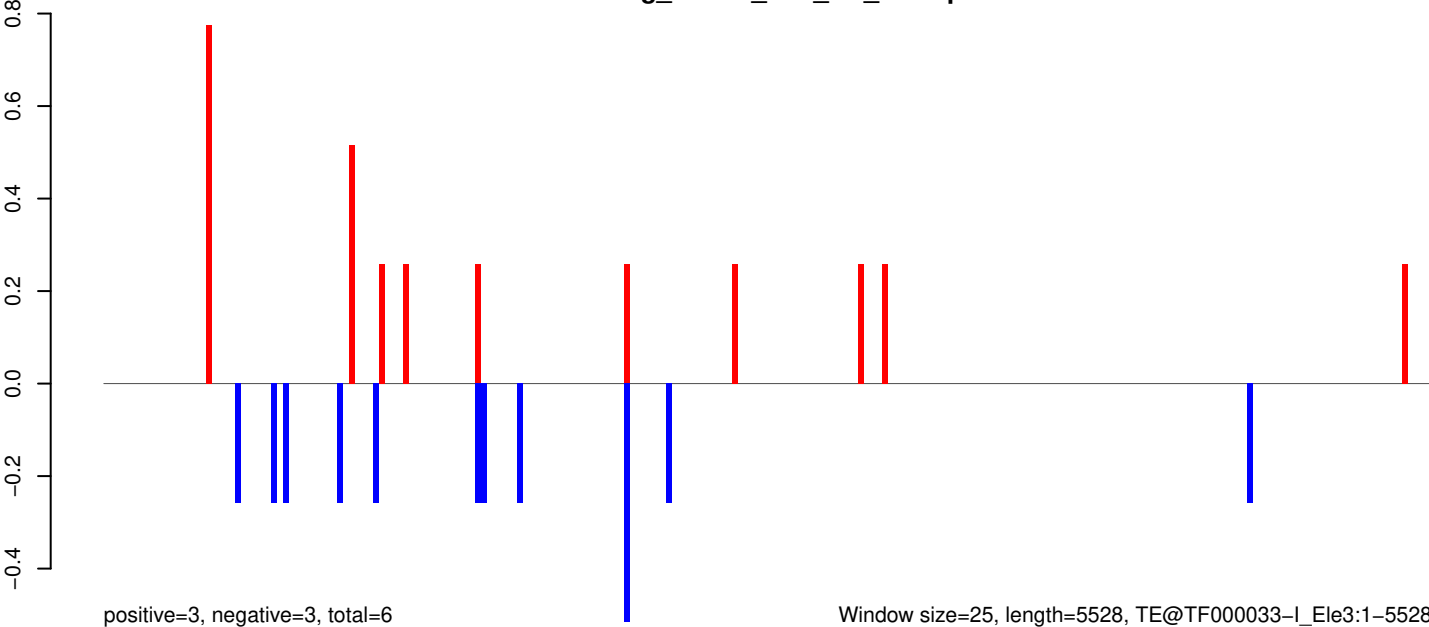
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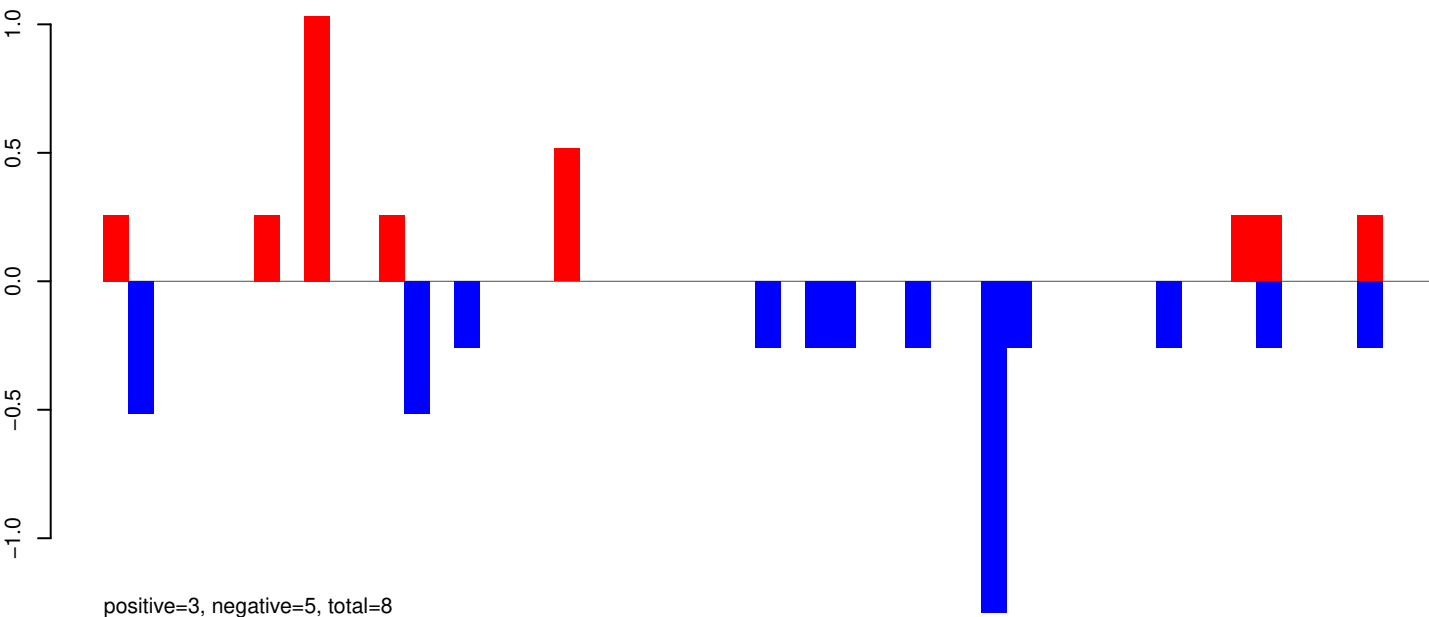
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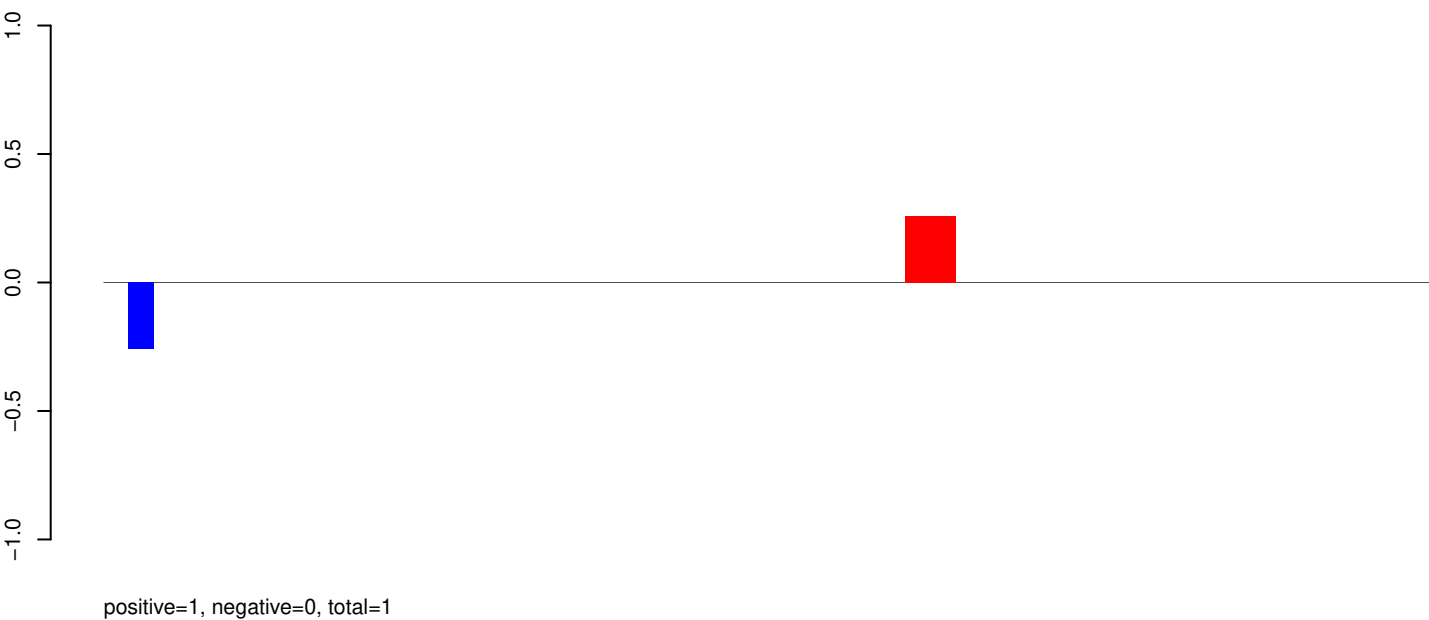
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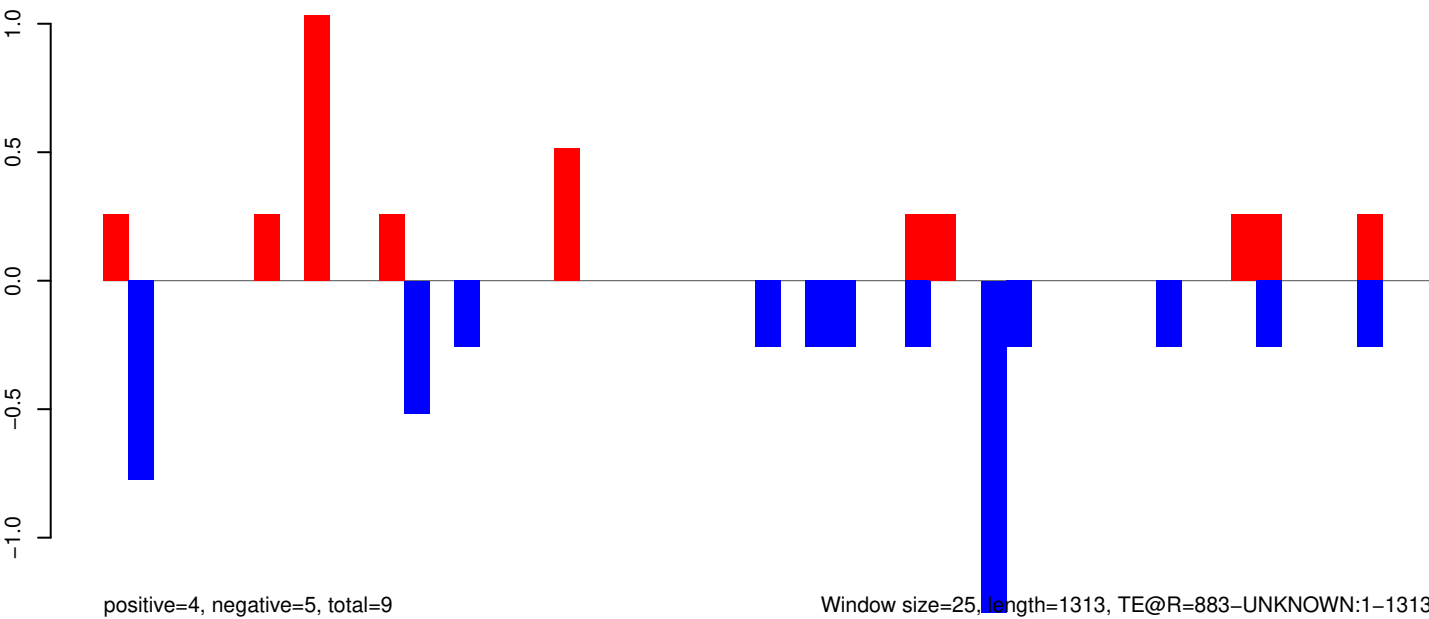
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AeAeg_Whole_fem_SV_ZA.24_35.rep

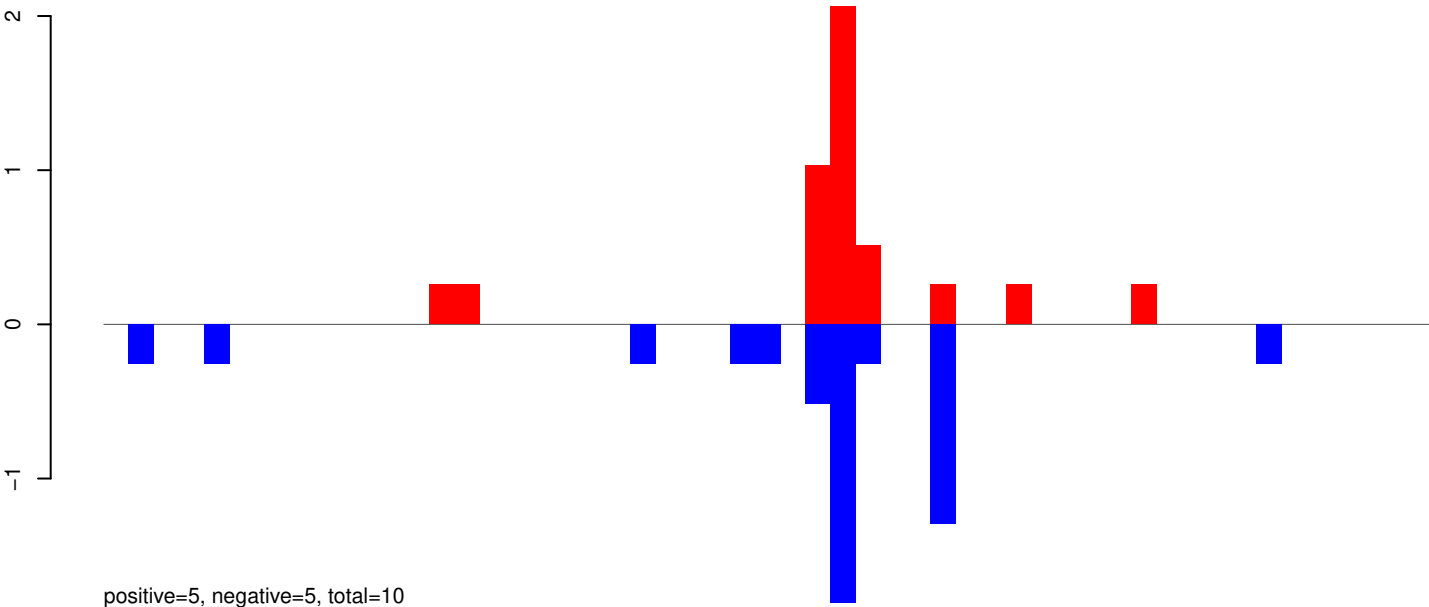


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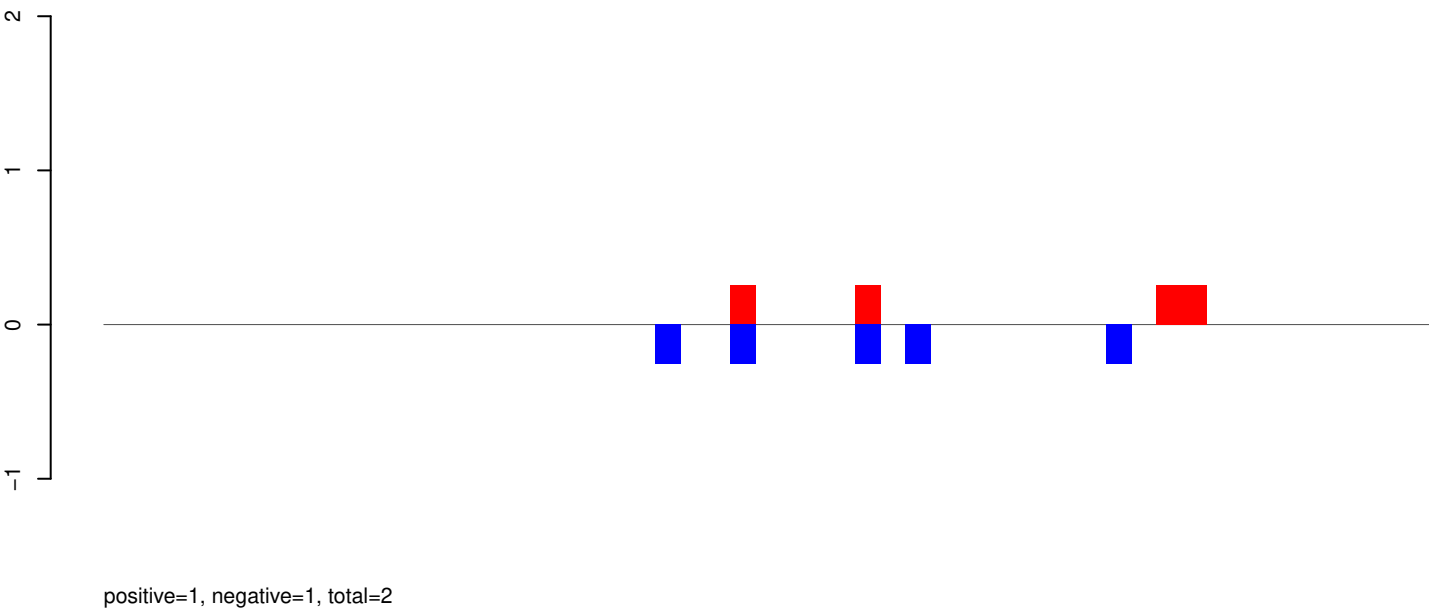


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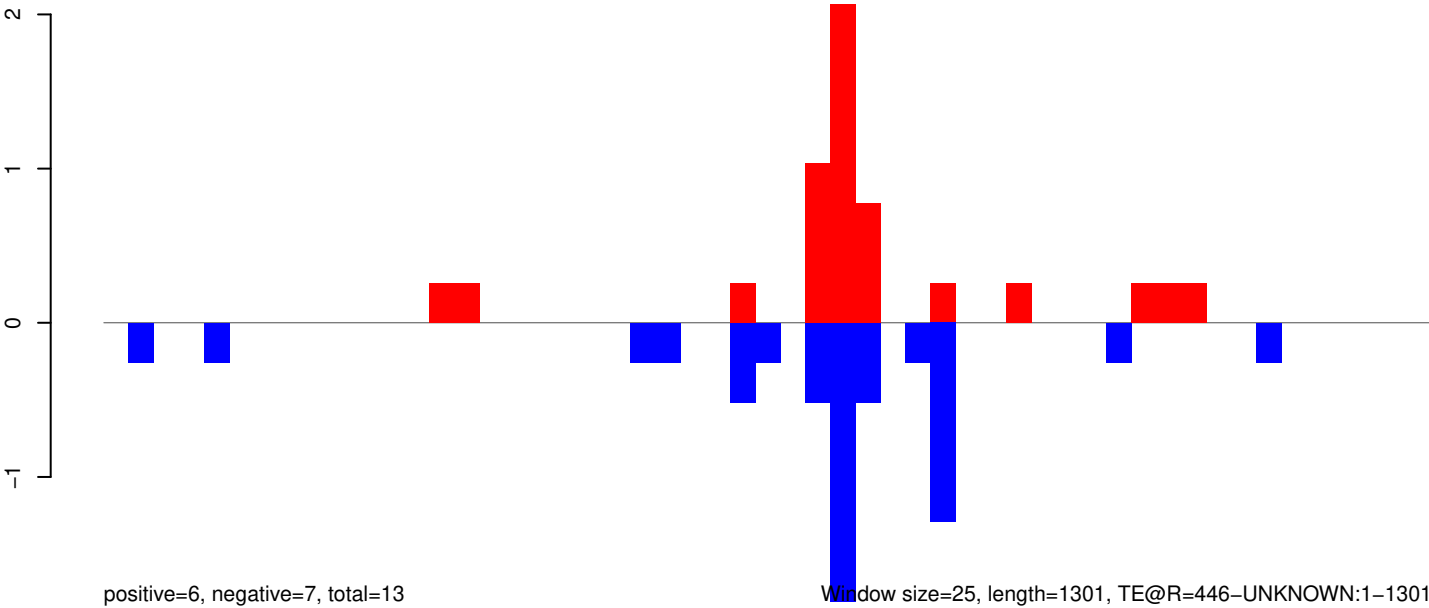
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AeAeg_Whole_fem_SV_ZA.24_35.rep

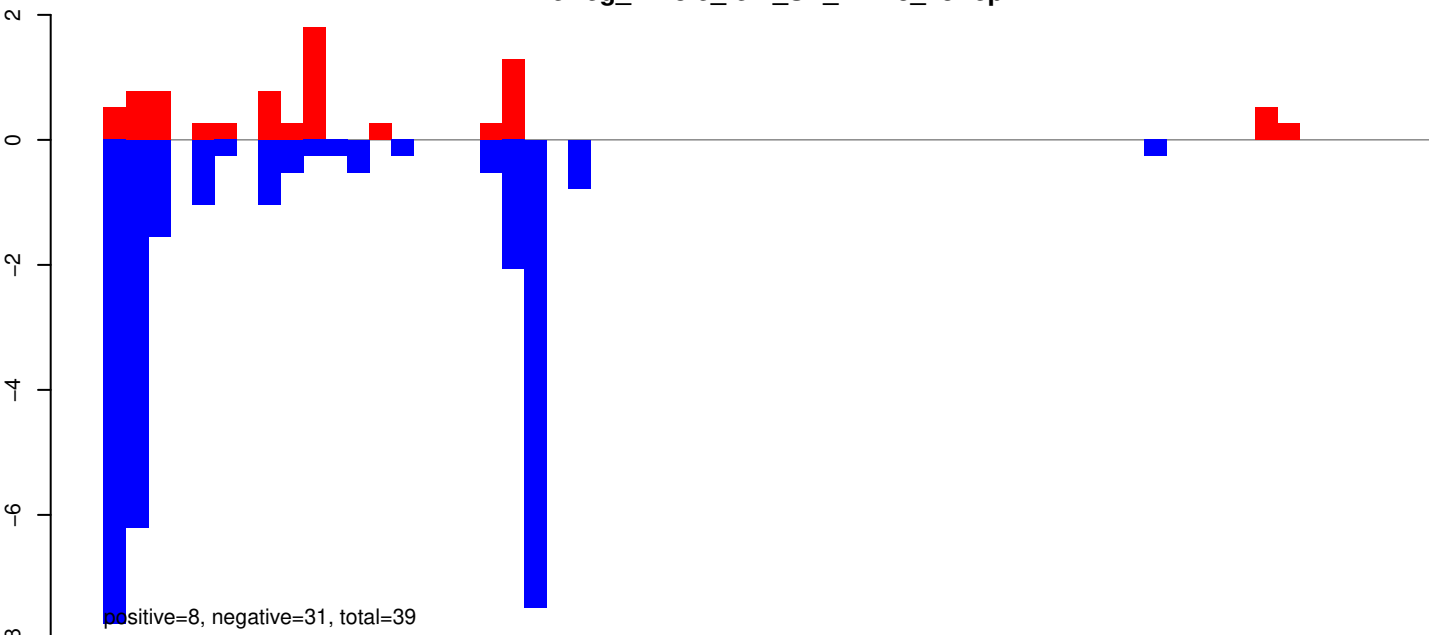


AeAeg_Whole_fem_SV_ZA.rep

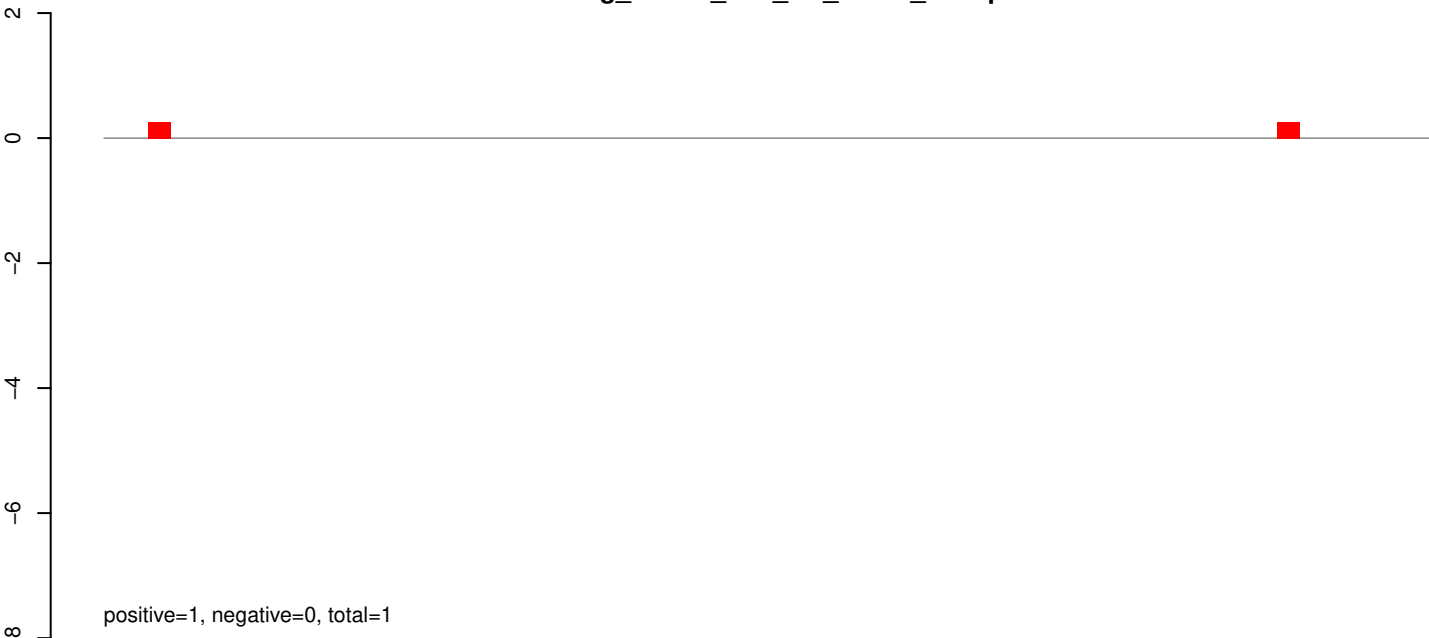


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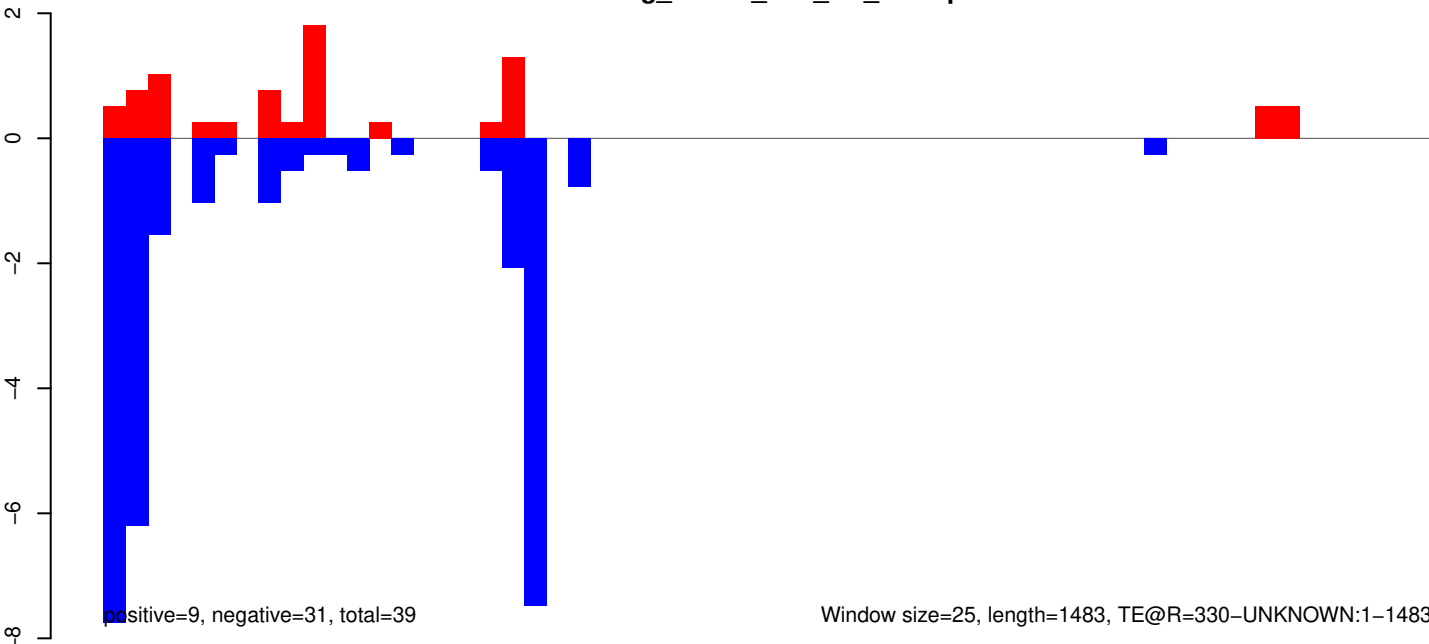
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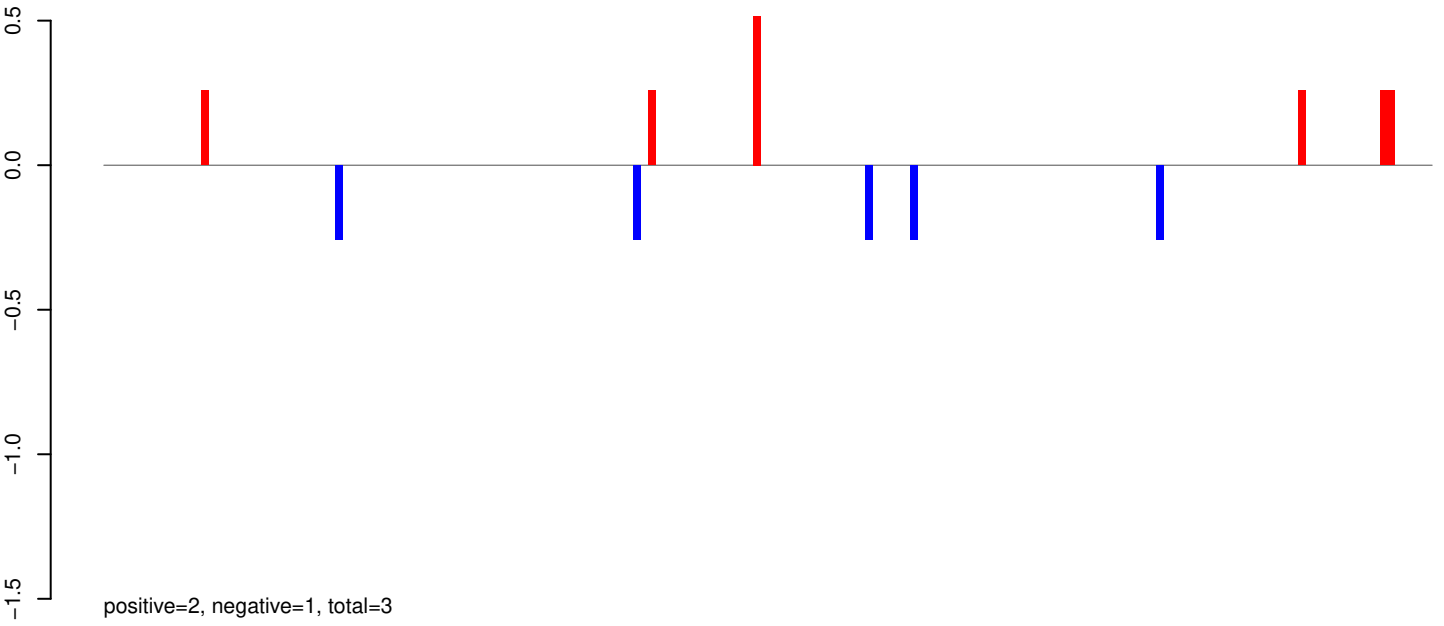
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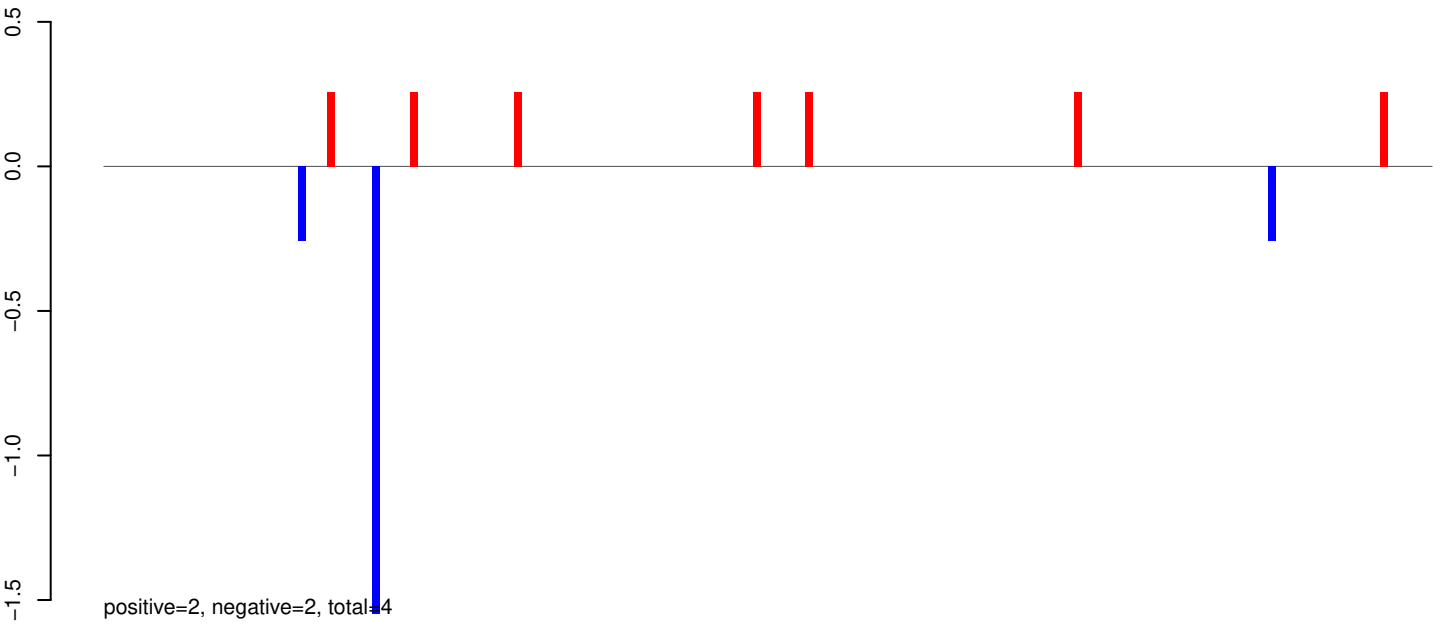
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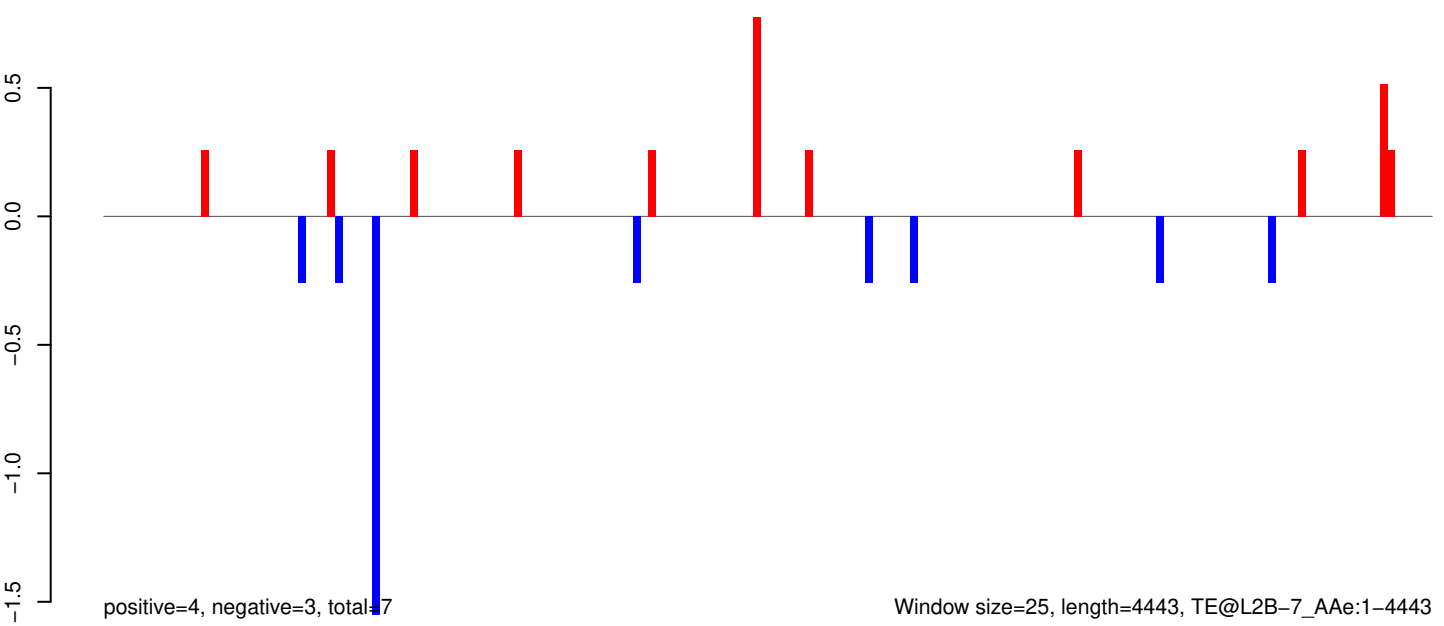
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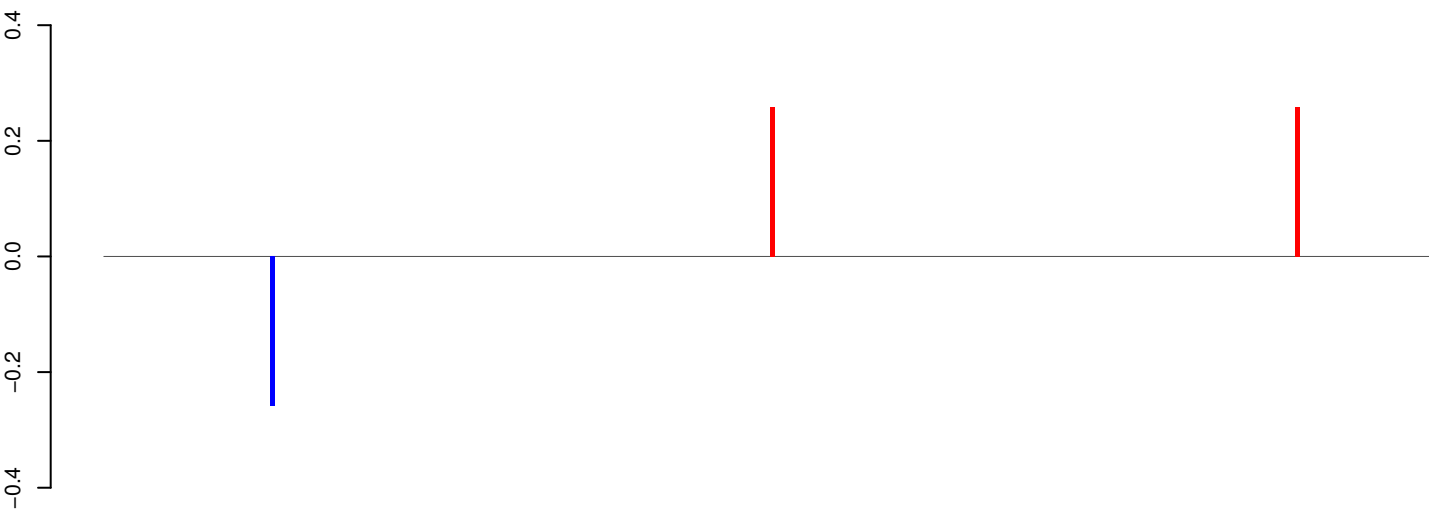
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AeAeg_Whole_fem_SV_ZA.rep

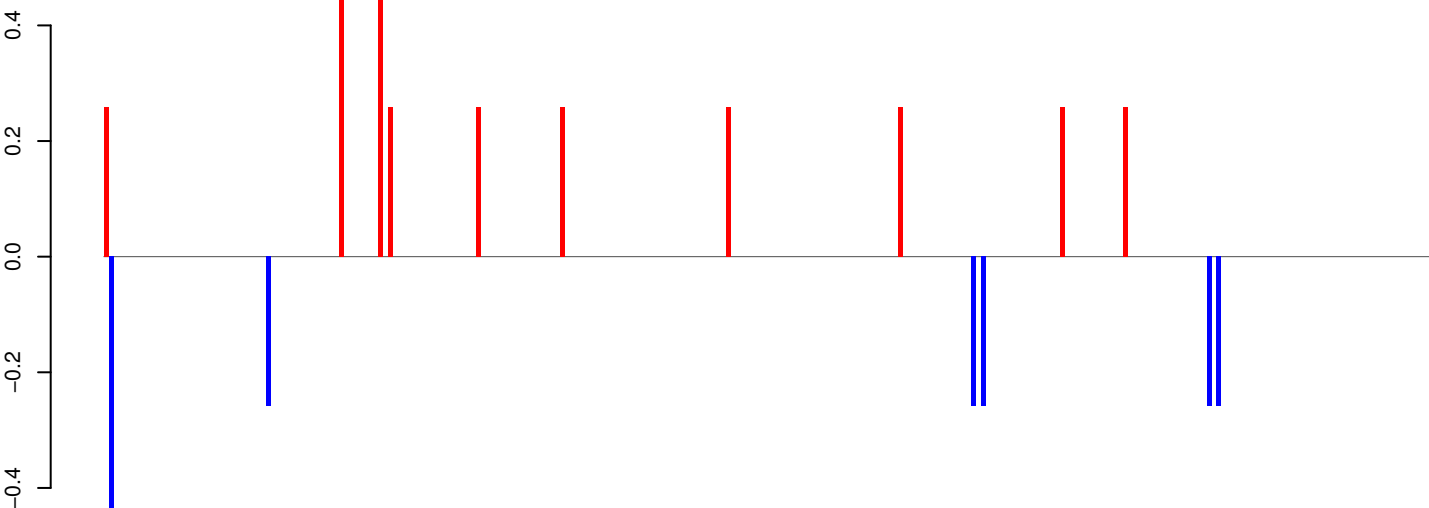


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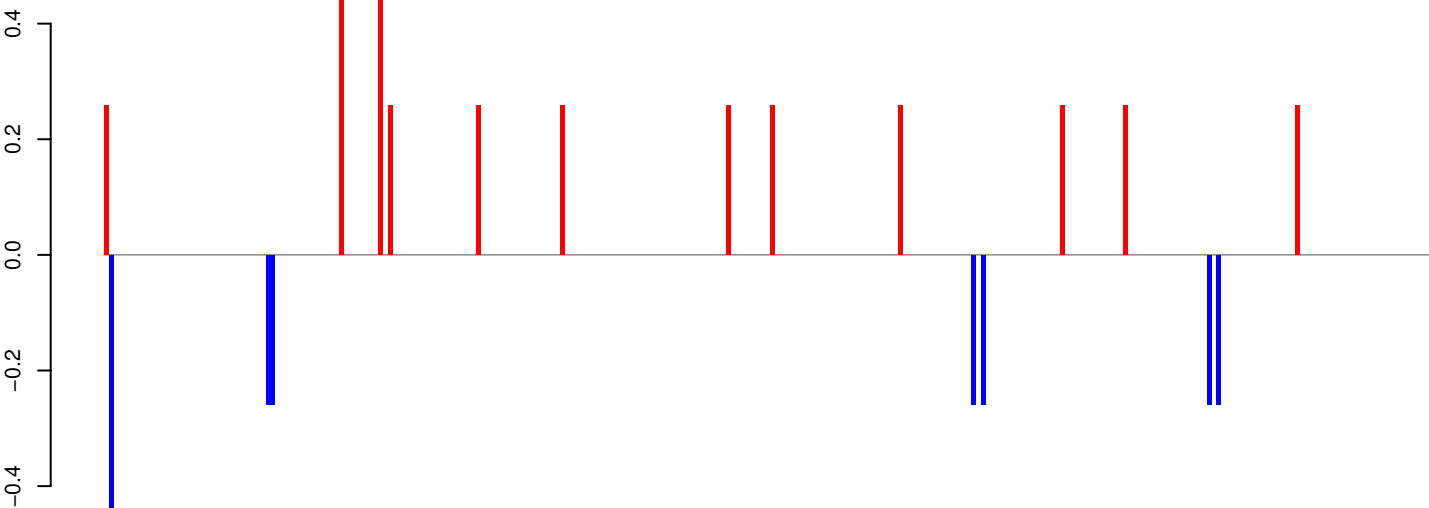
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=2, total=5

AeAeg_Whole_fem_SV_ZA.rep

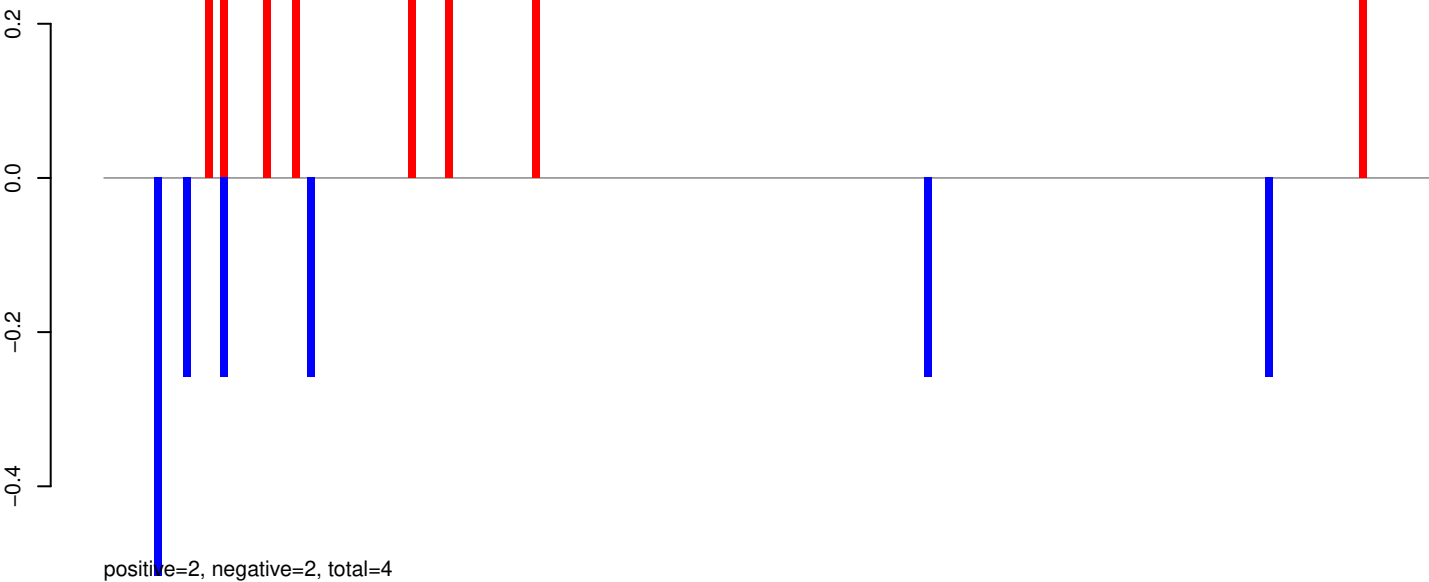


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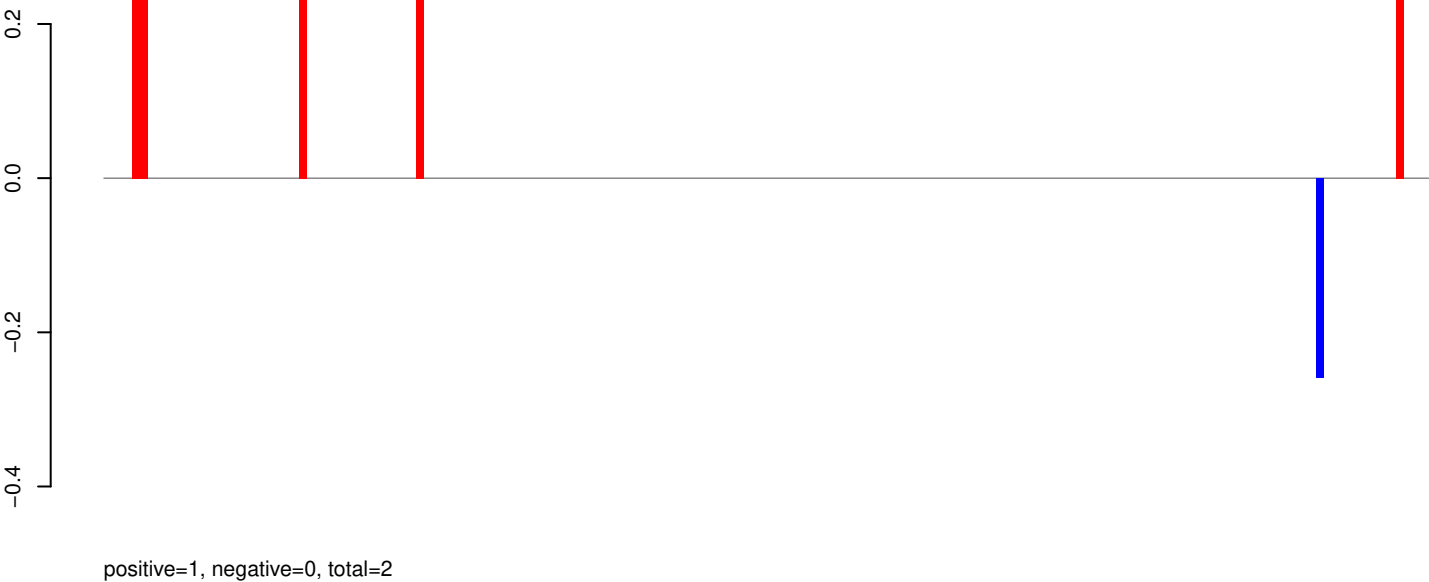
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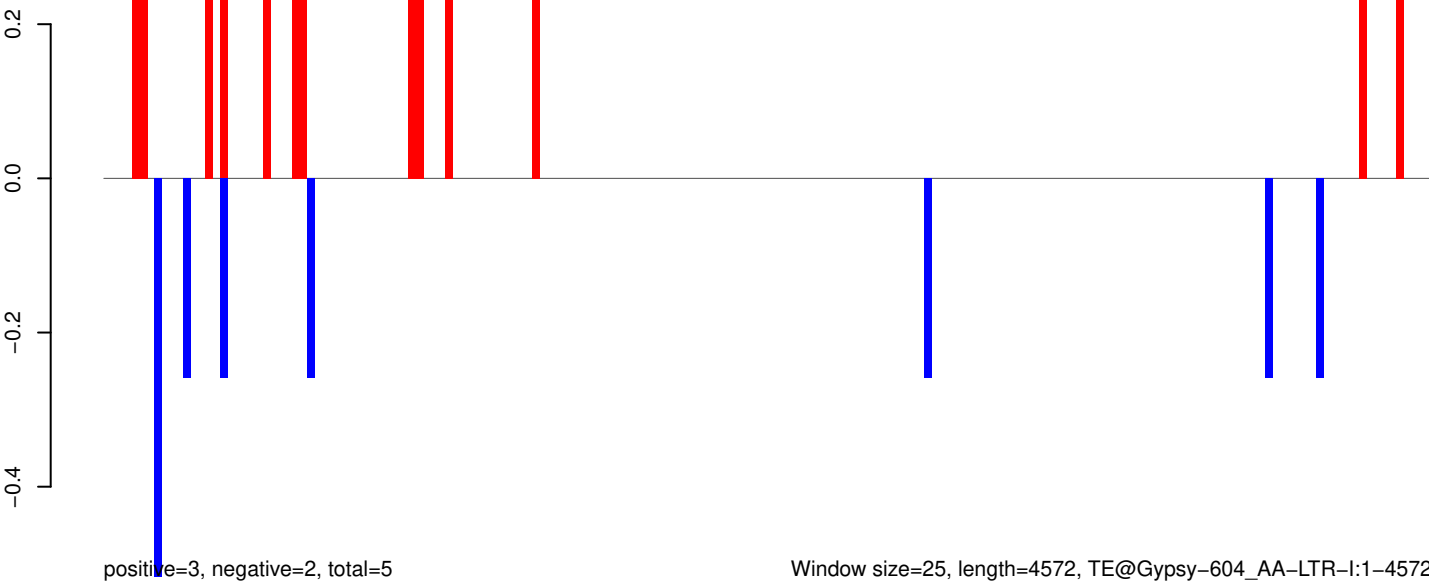
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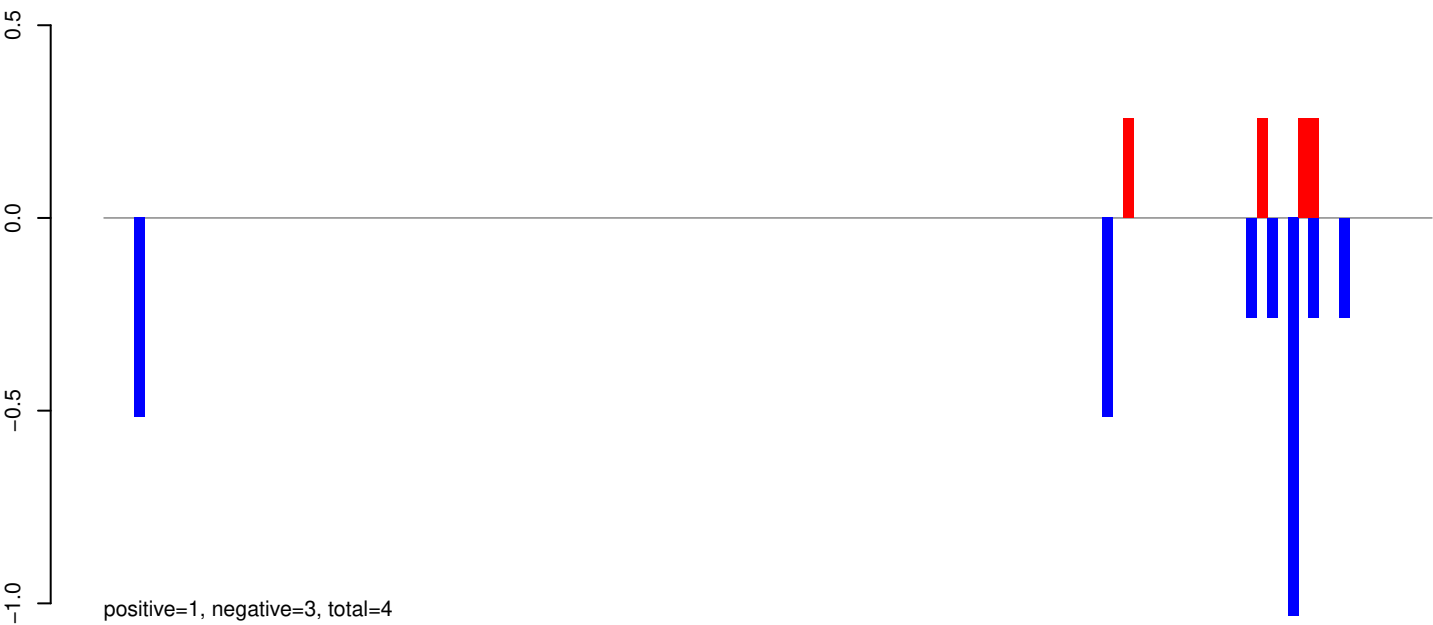
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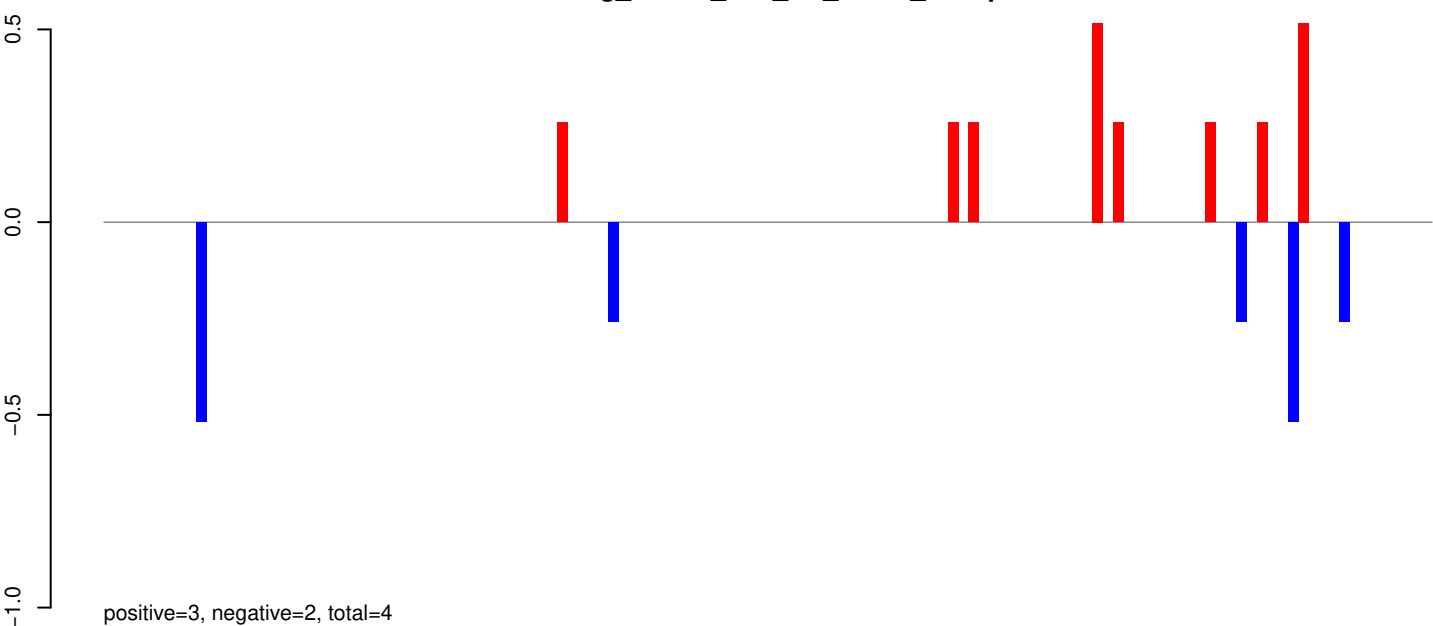
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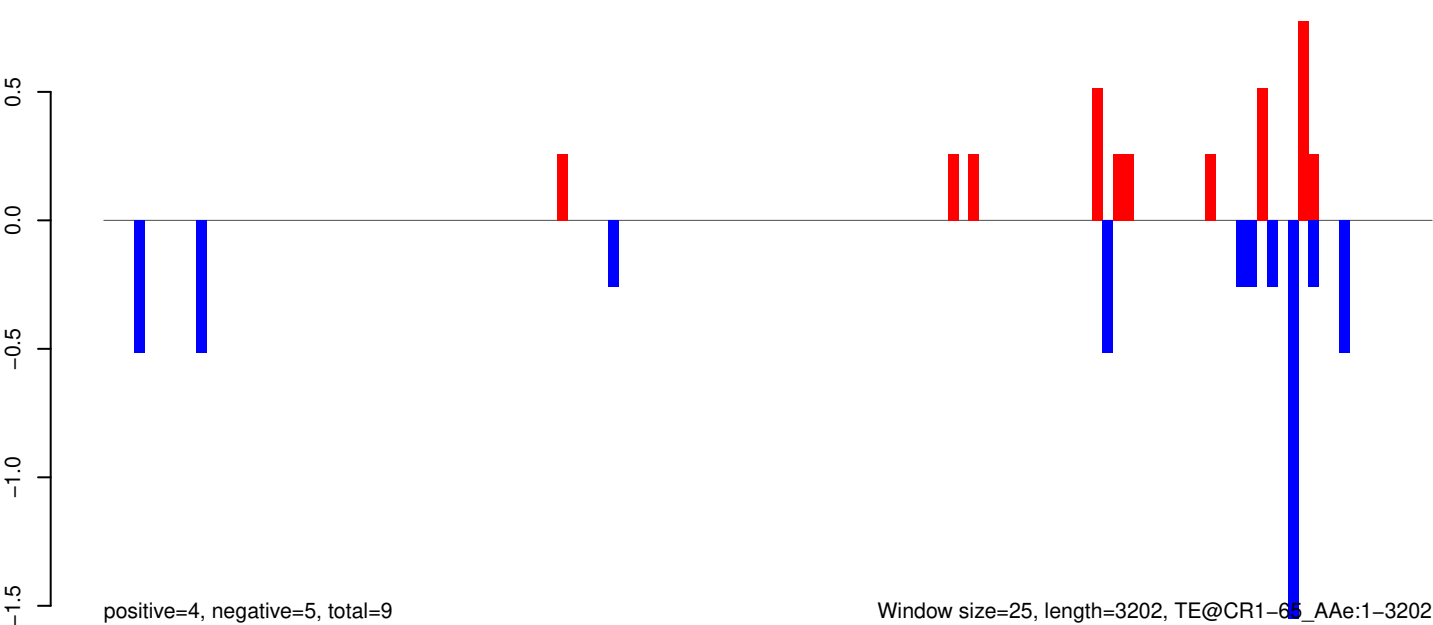
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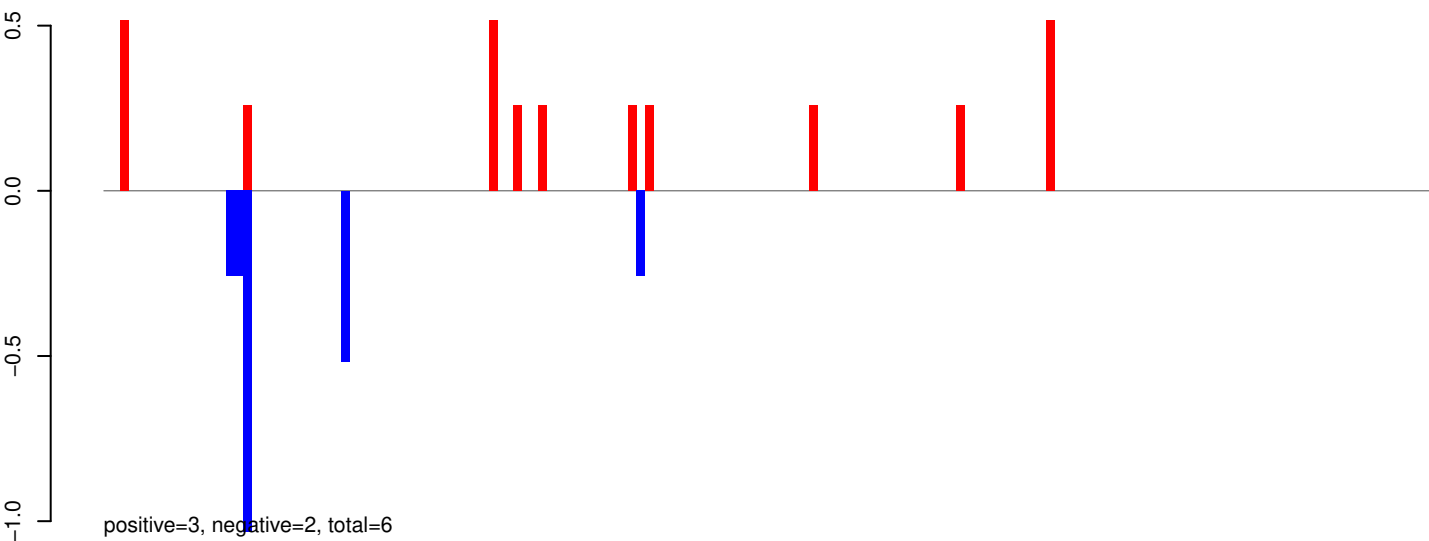
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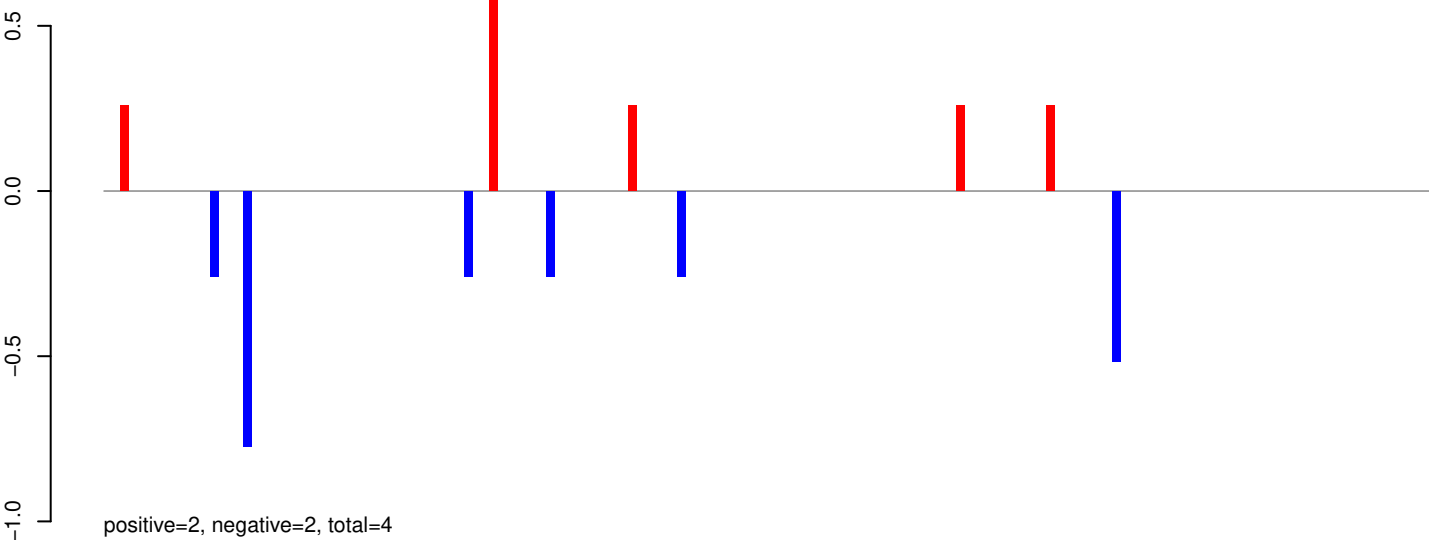
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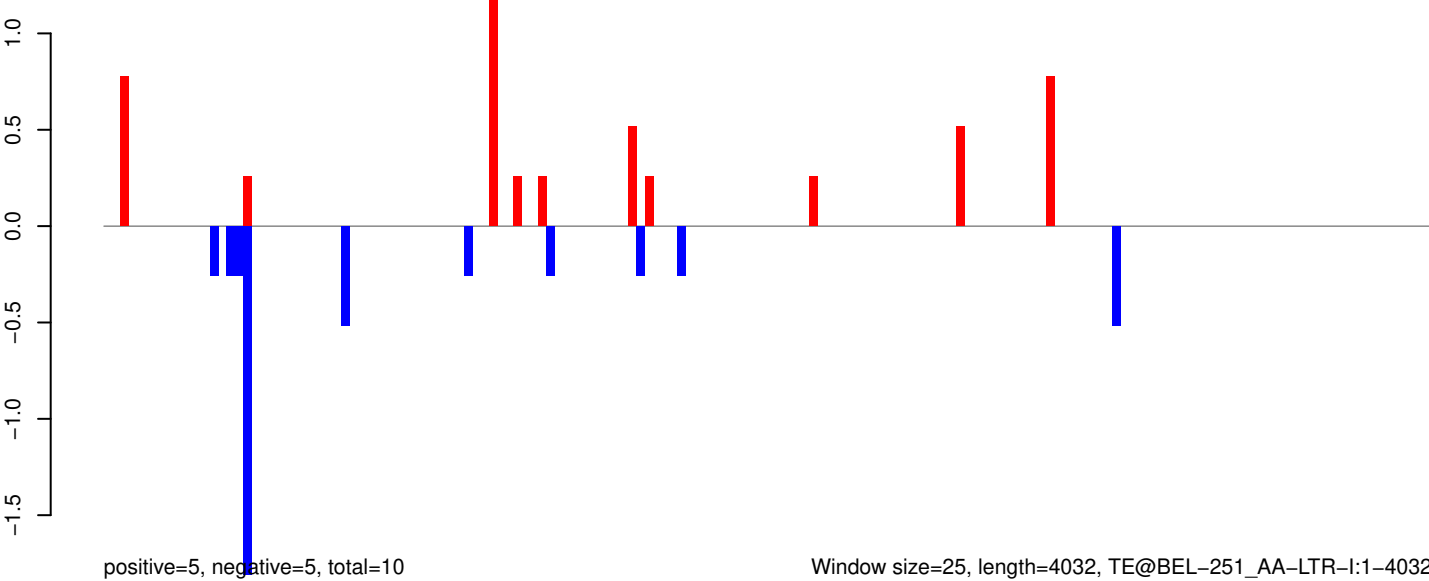
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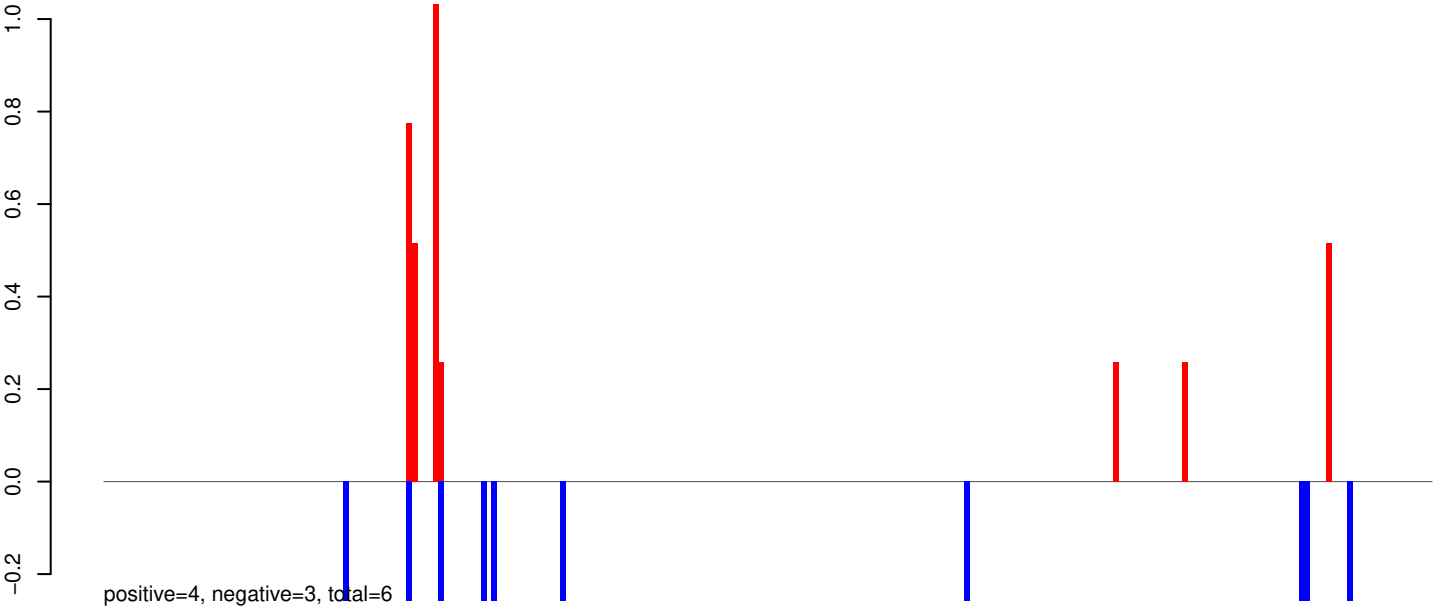
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AeAeg_Whole_fem_SV_ZA.rep



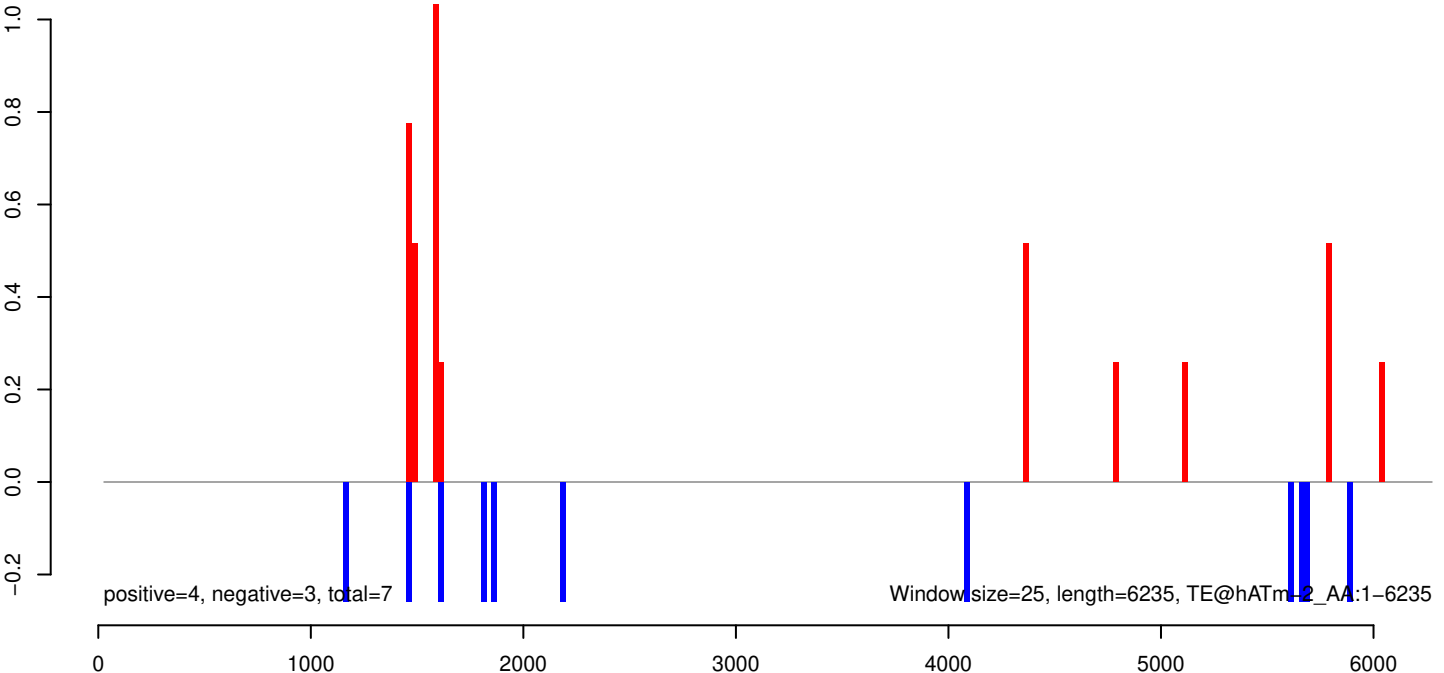
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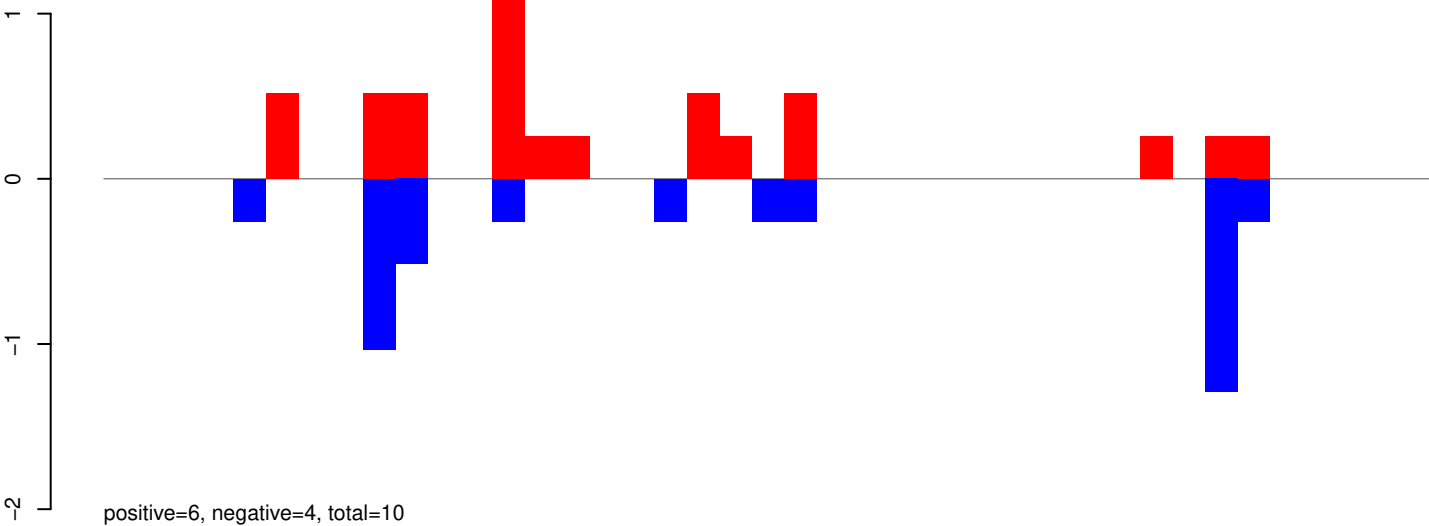
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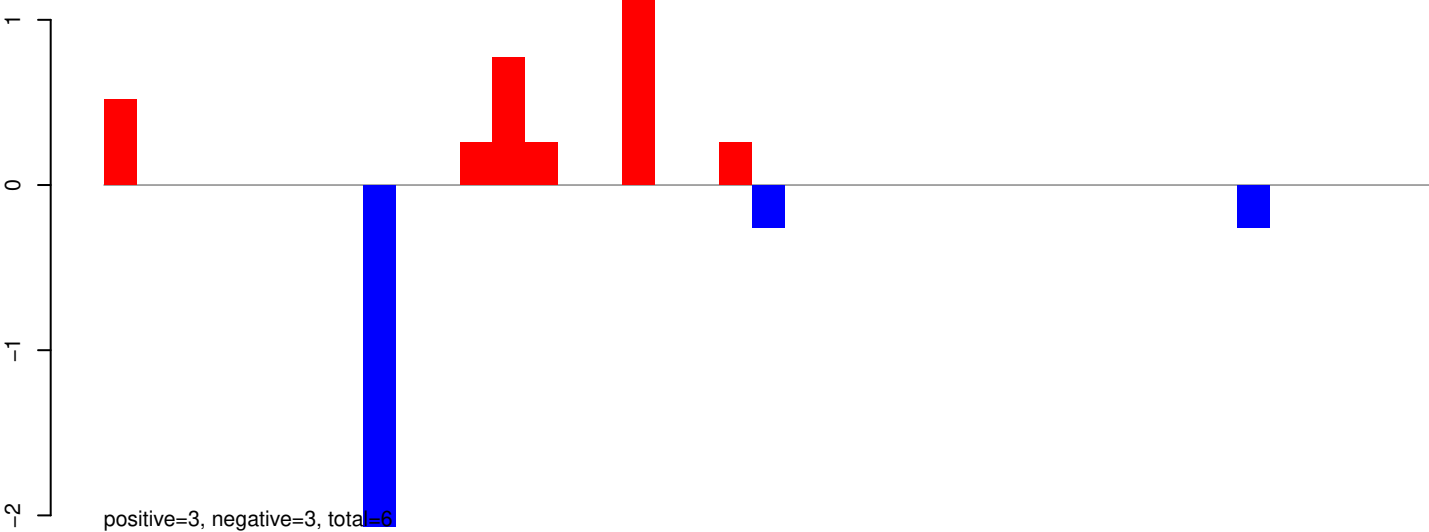
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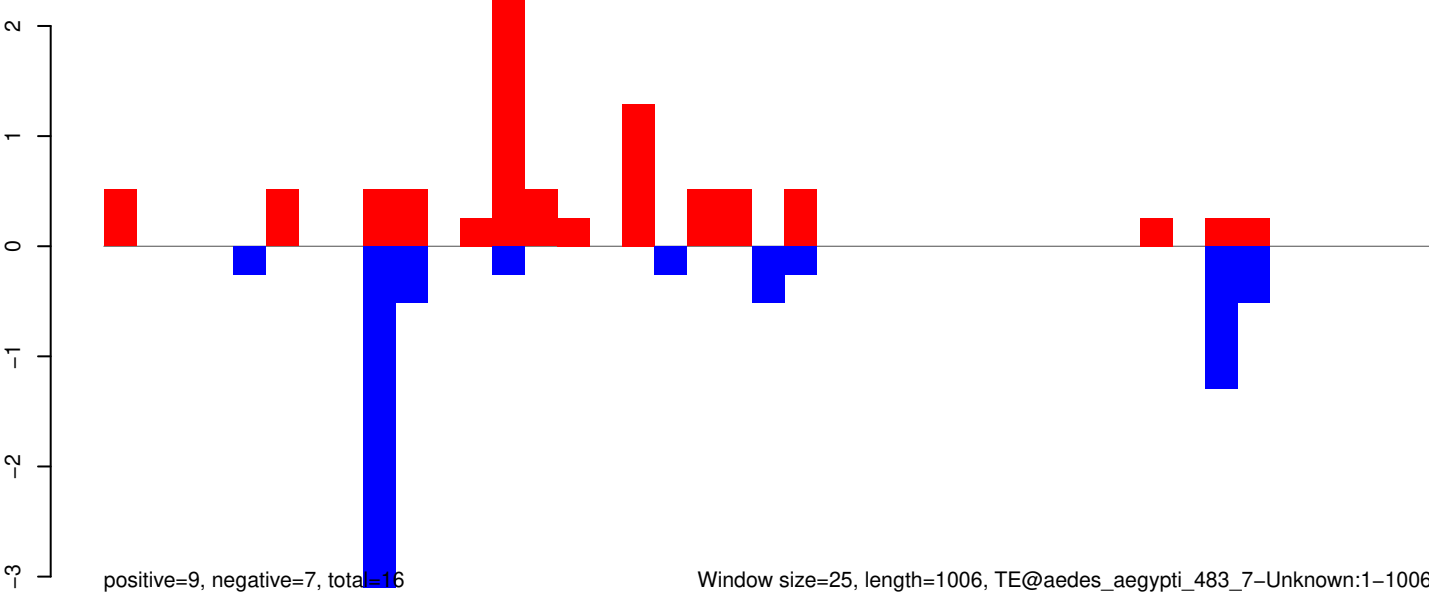
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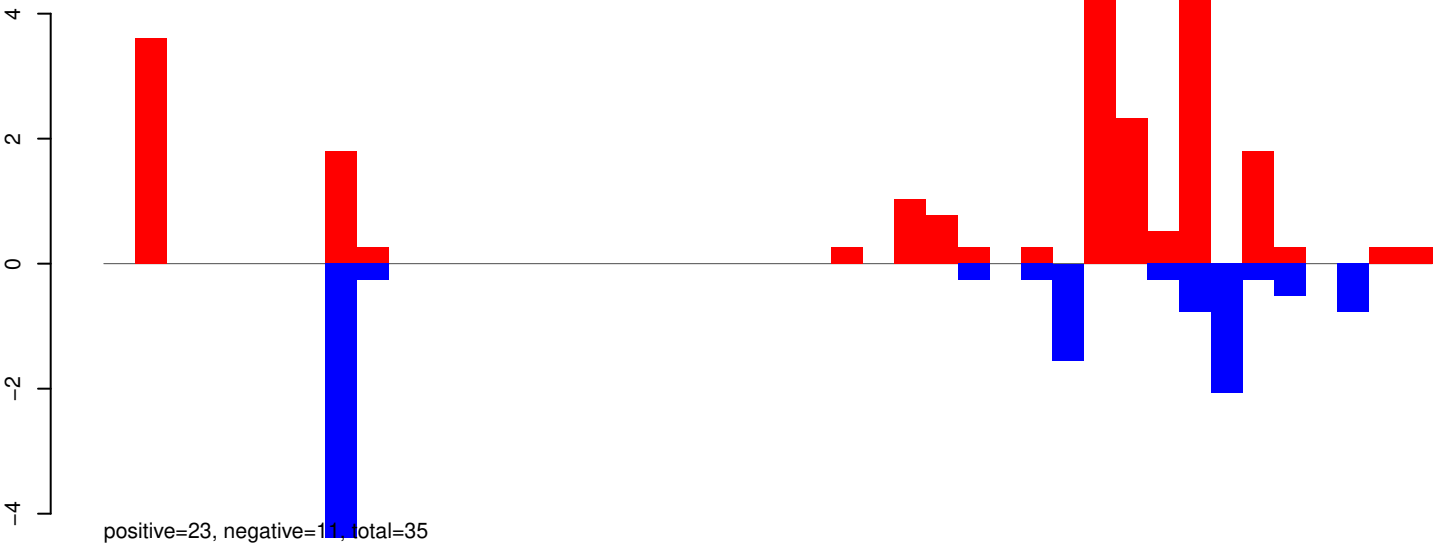
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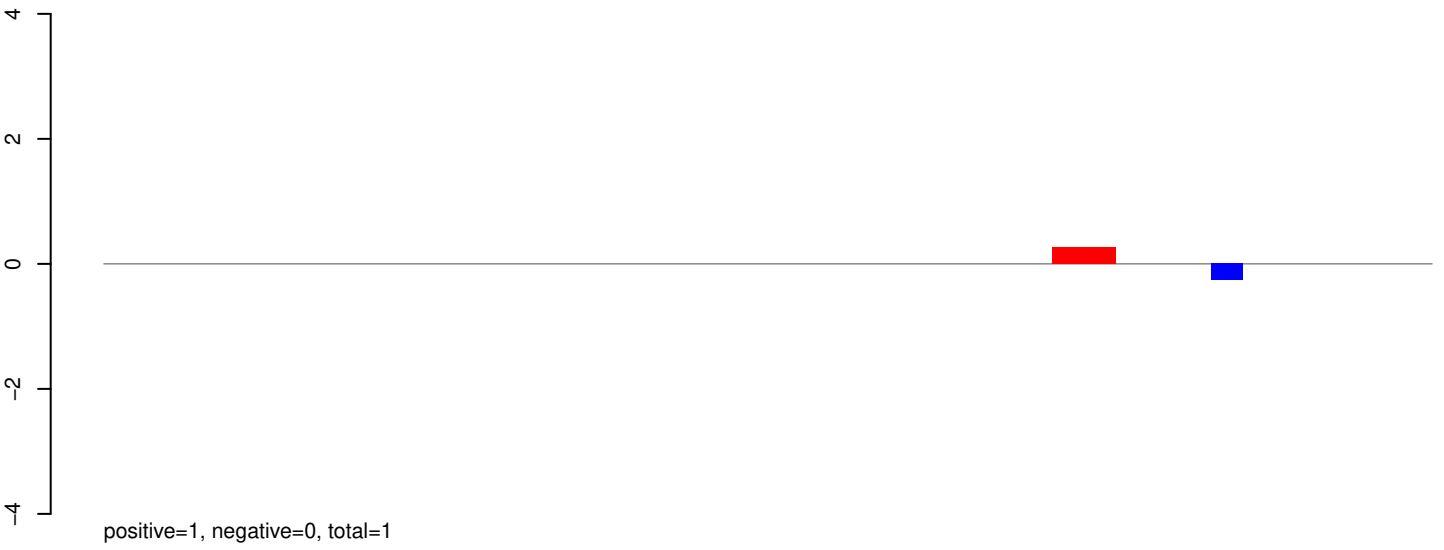
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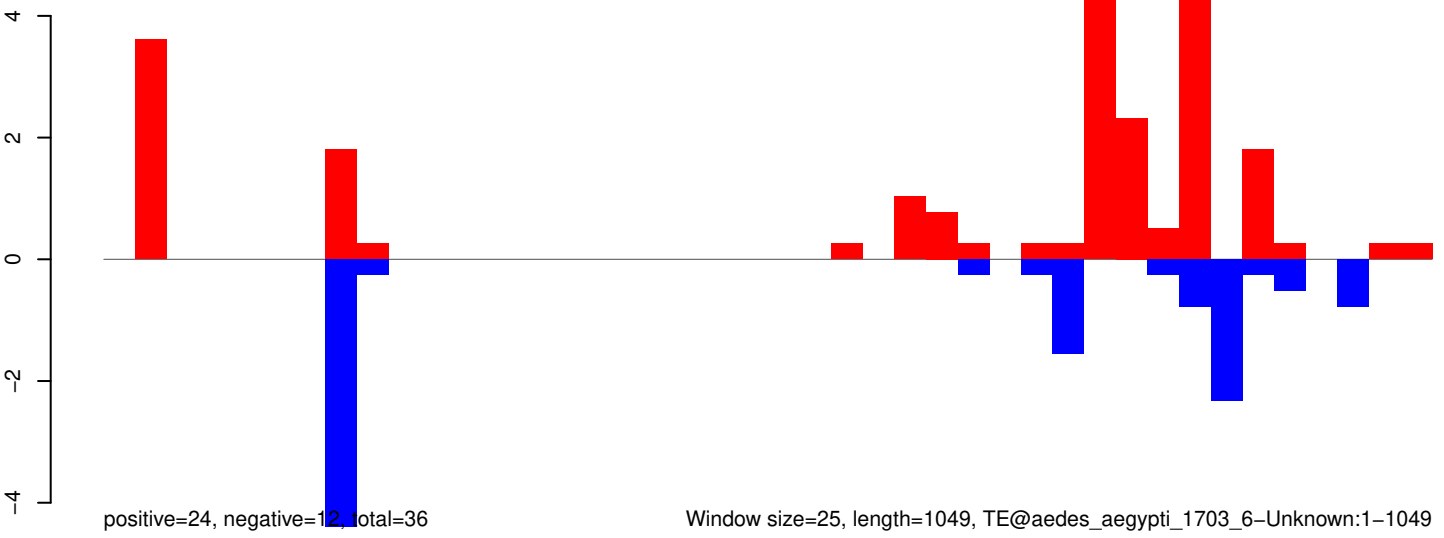
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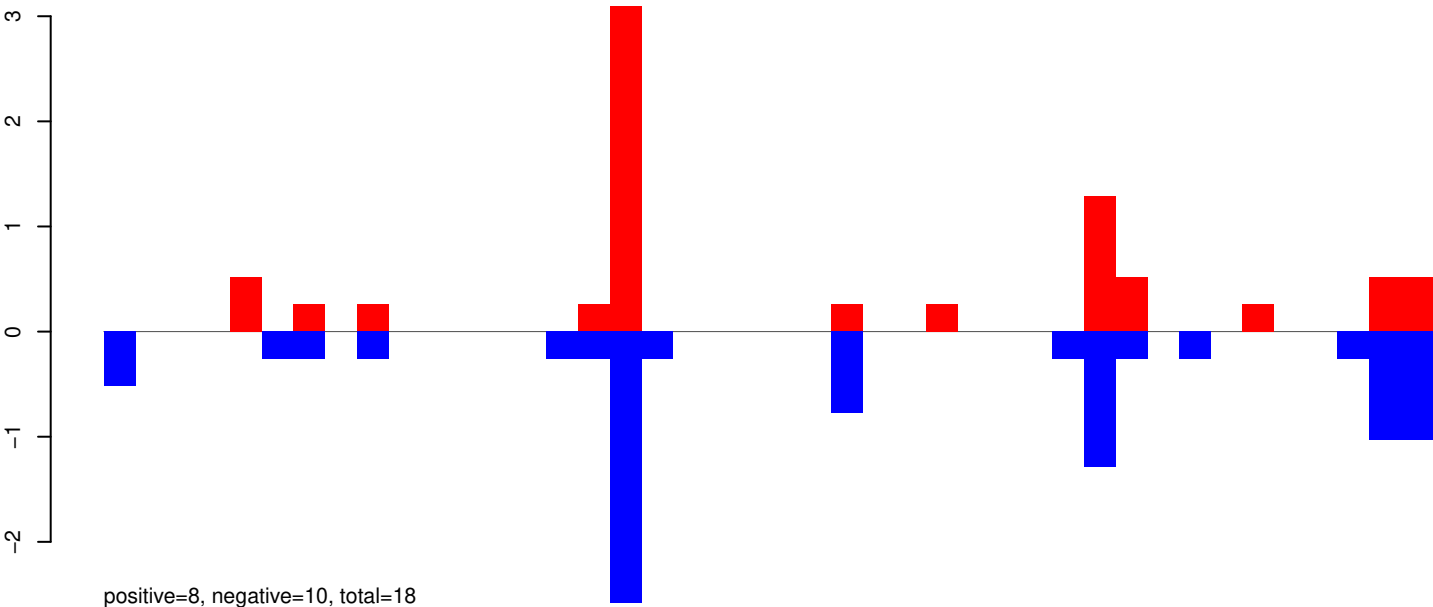
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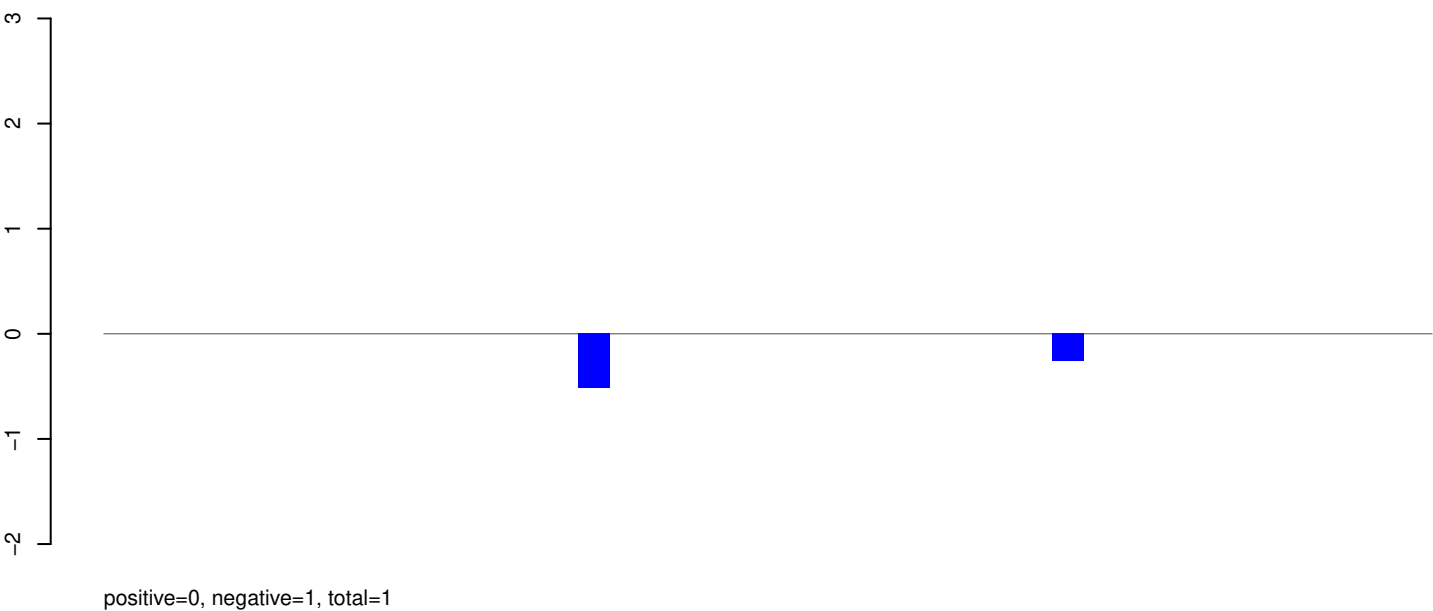
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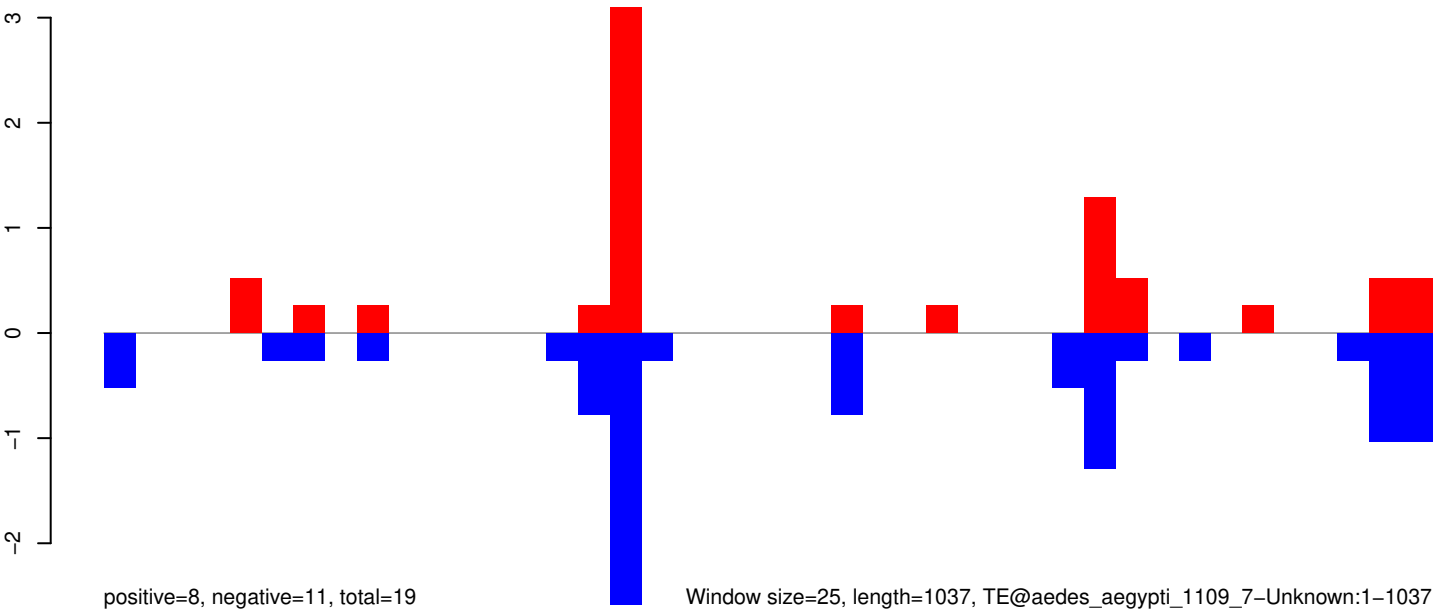
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

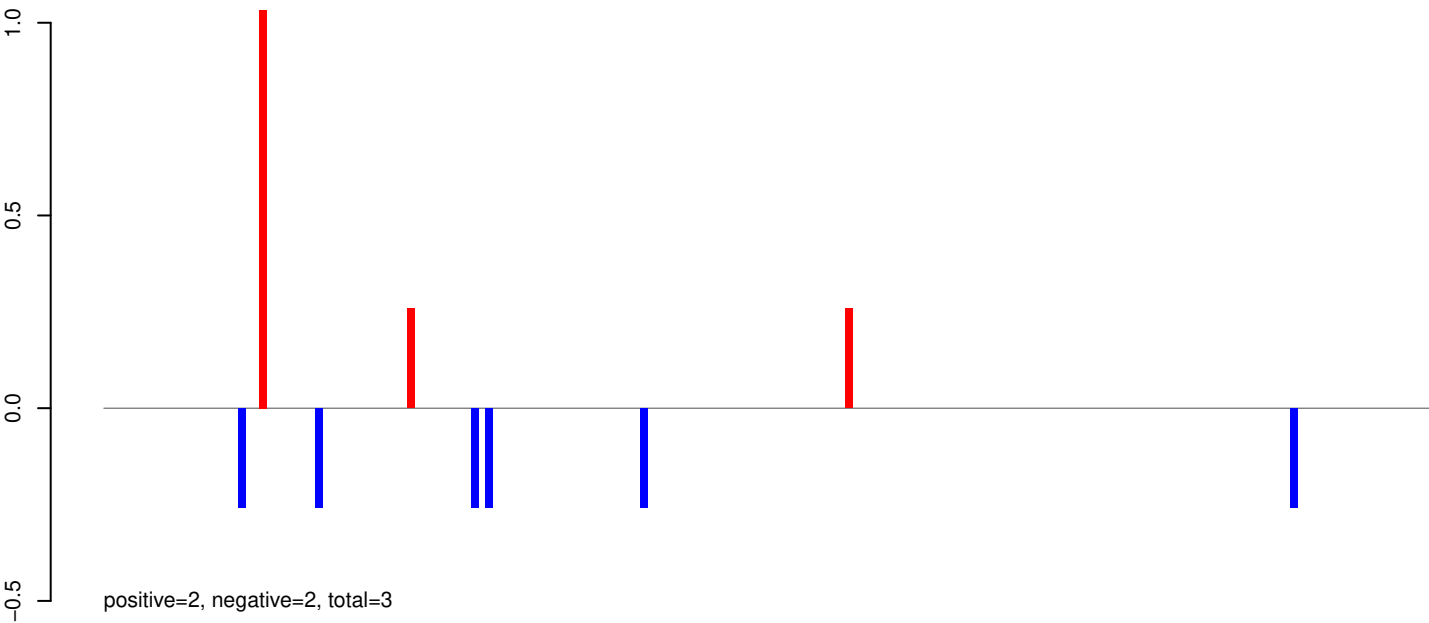


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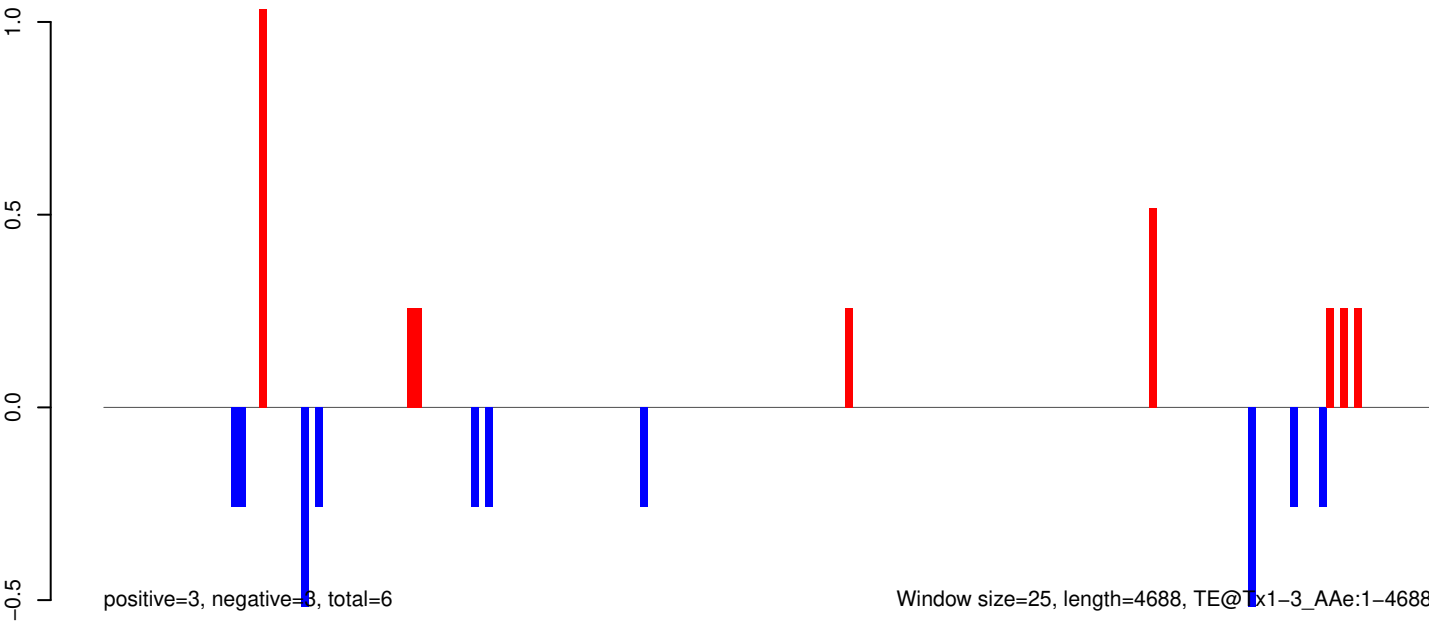
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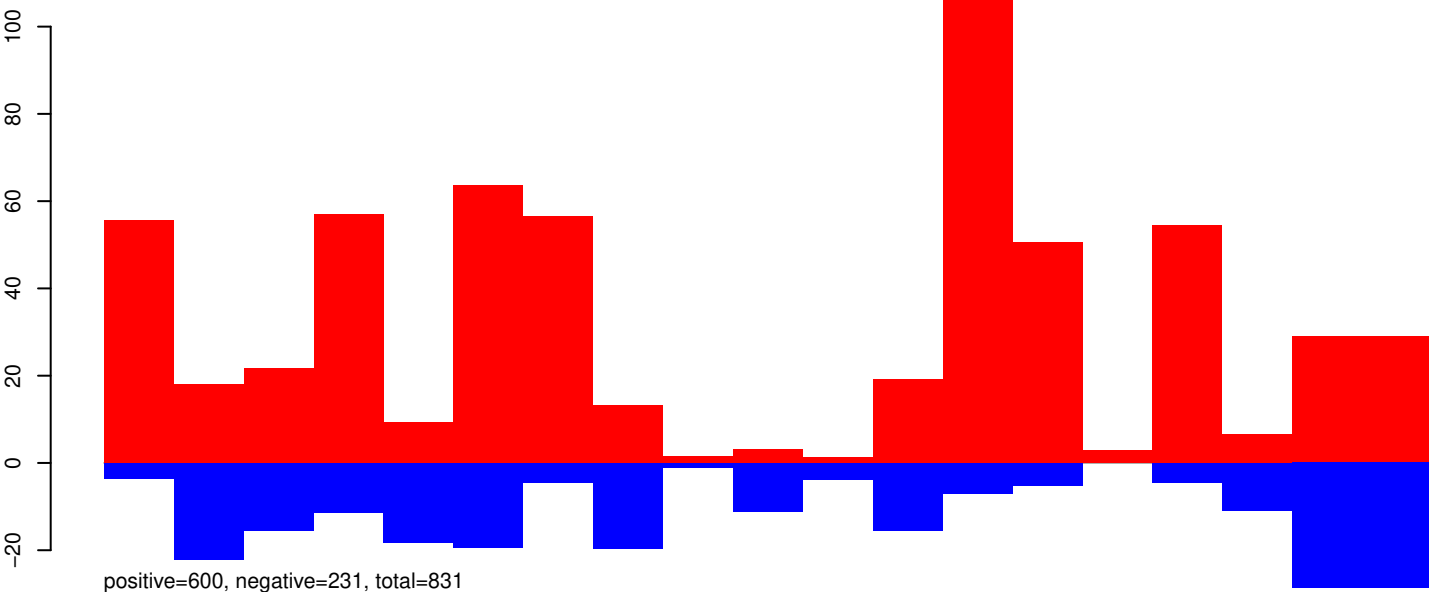
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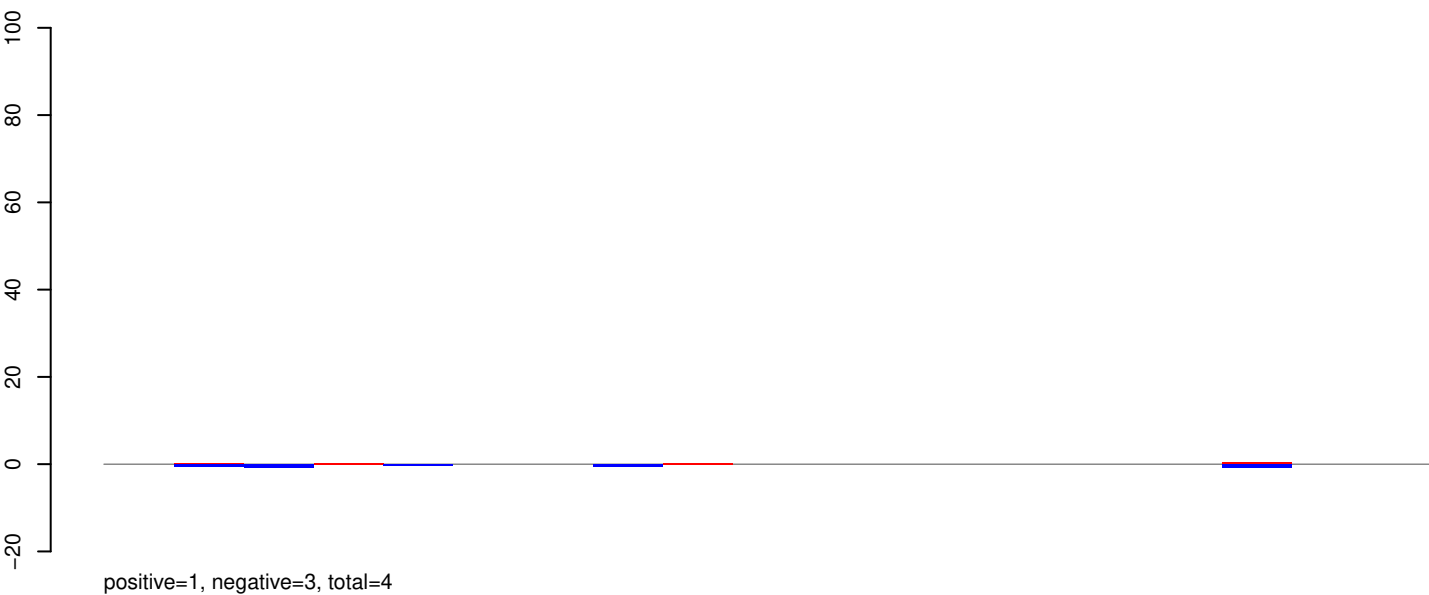
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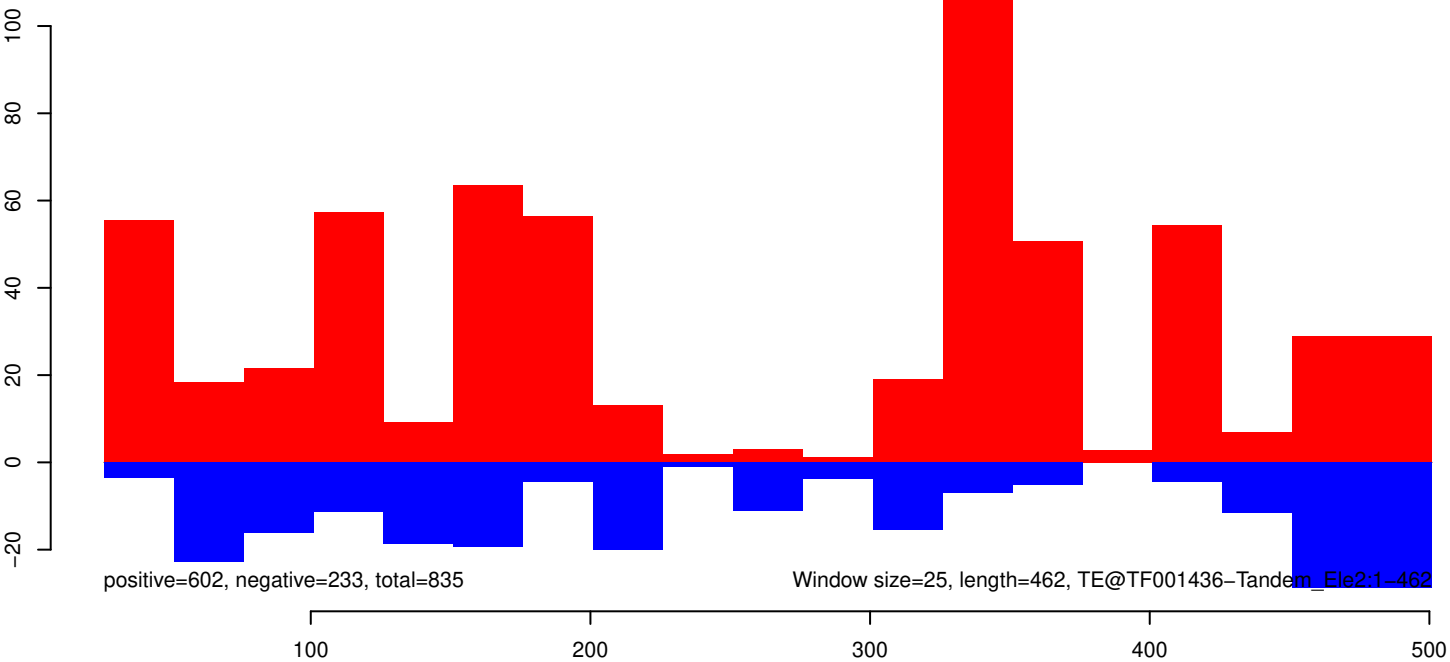
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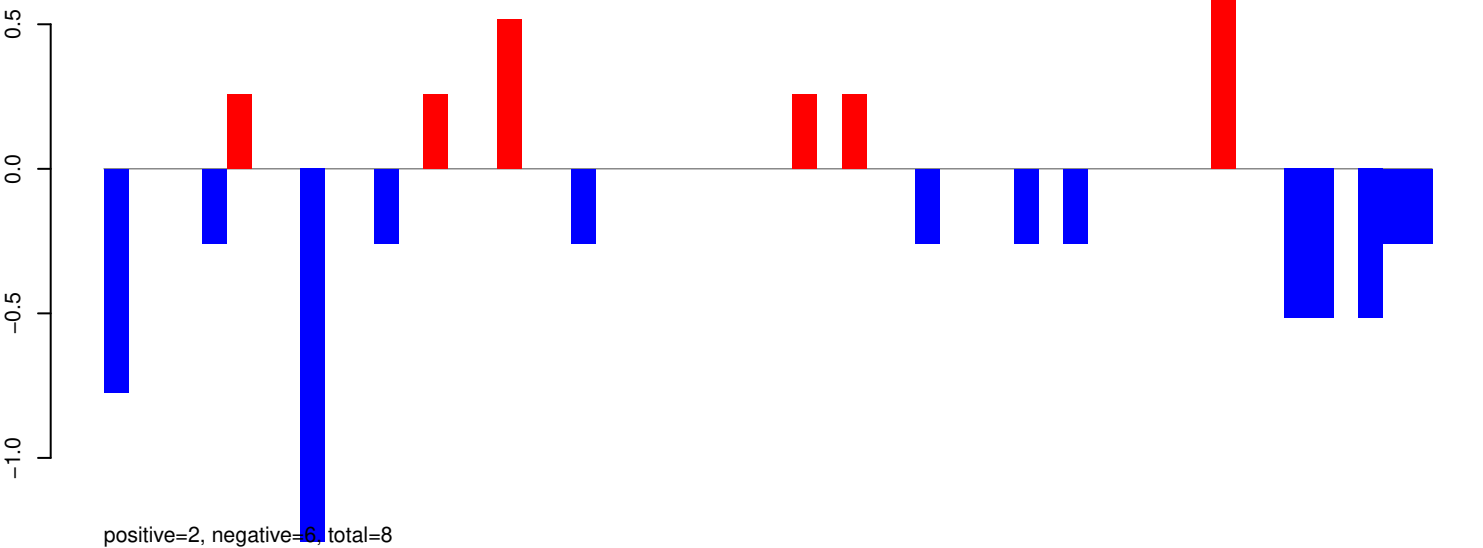
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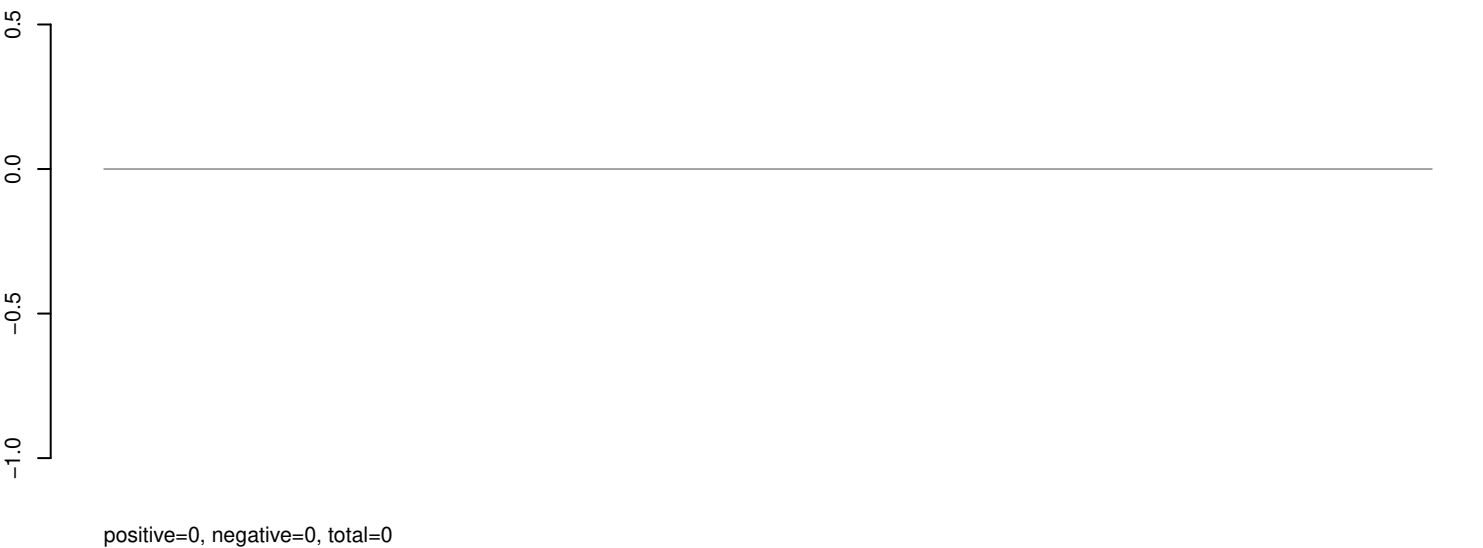
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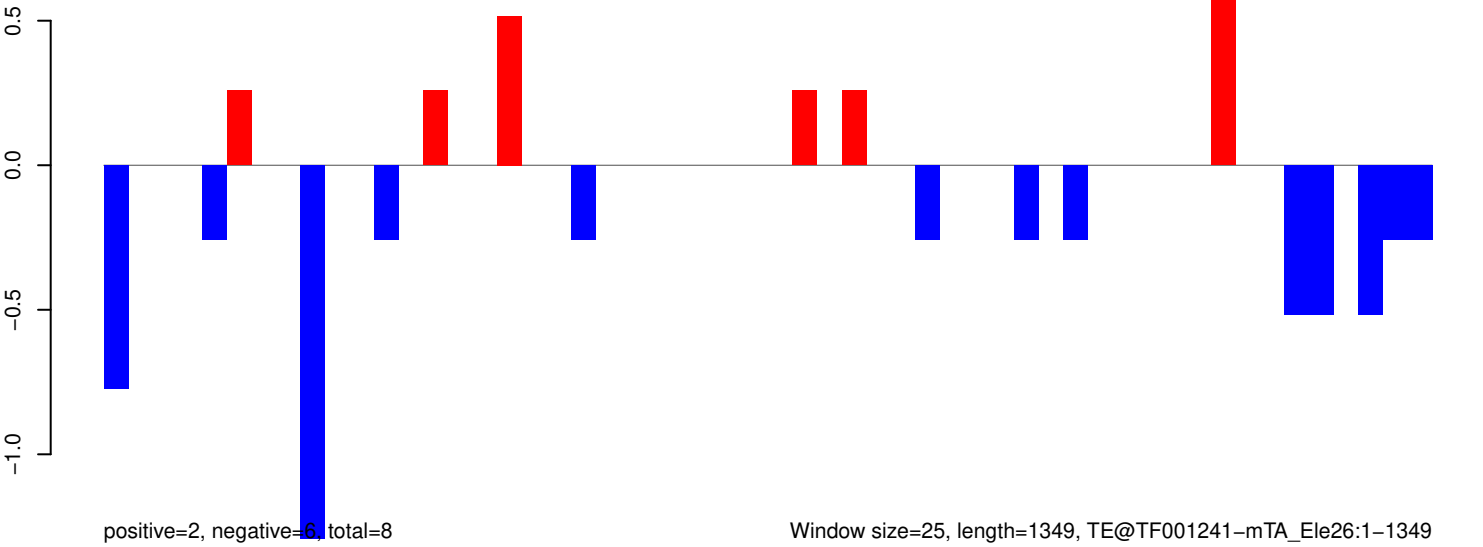
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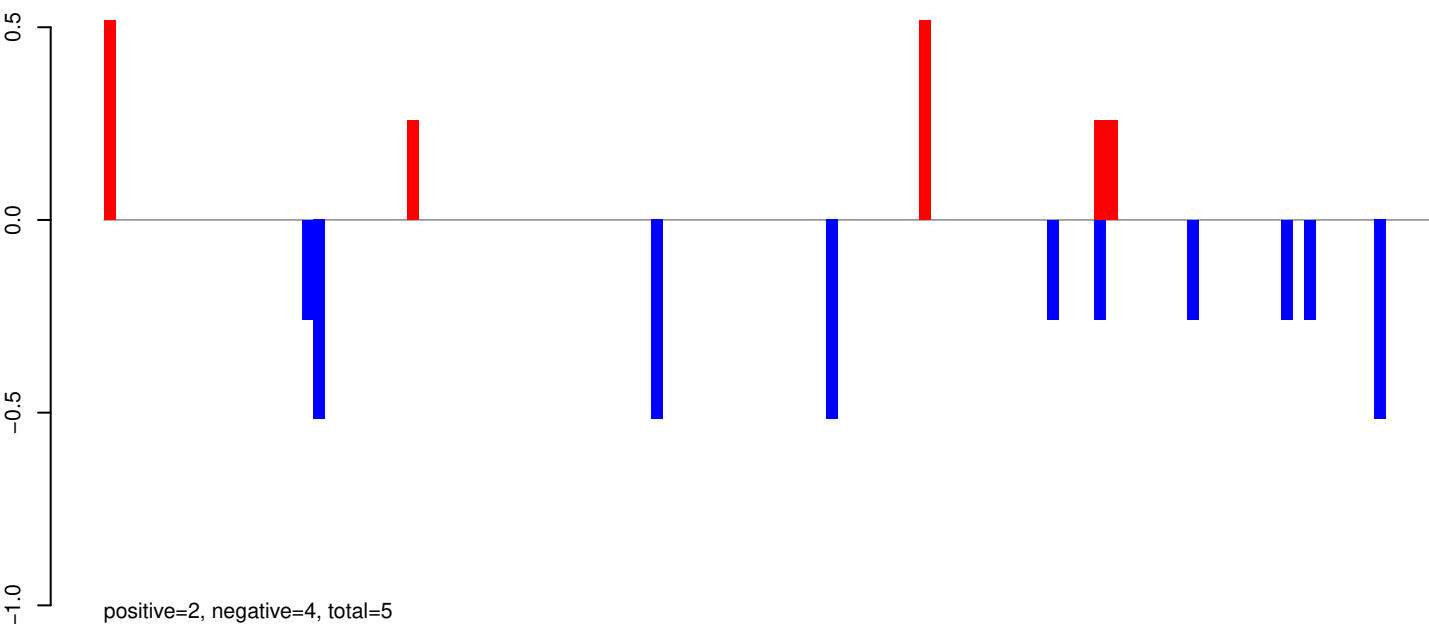
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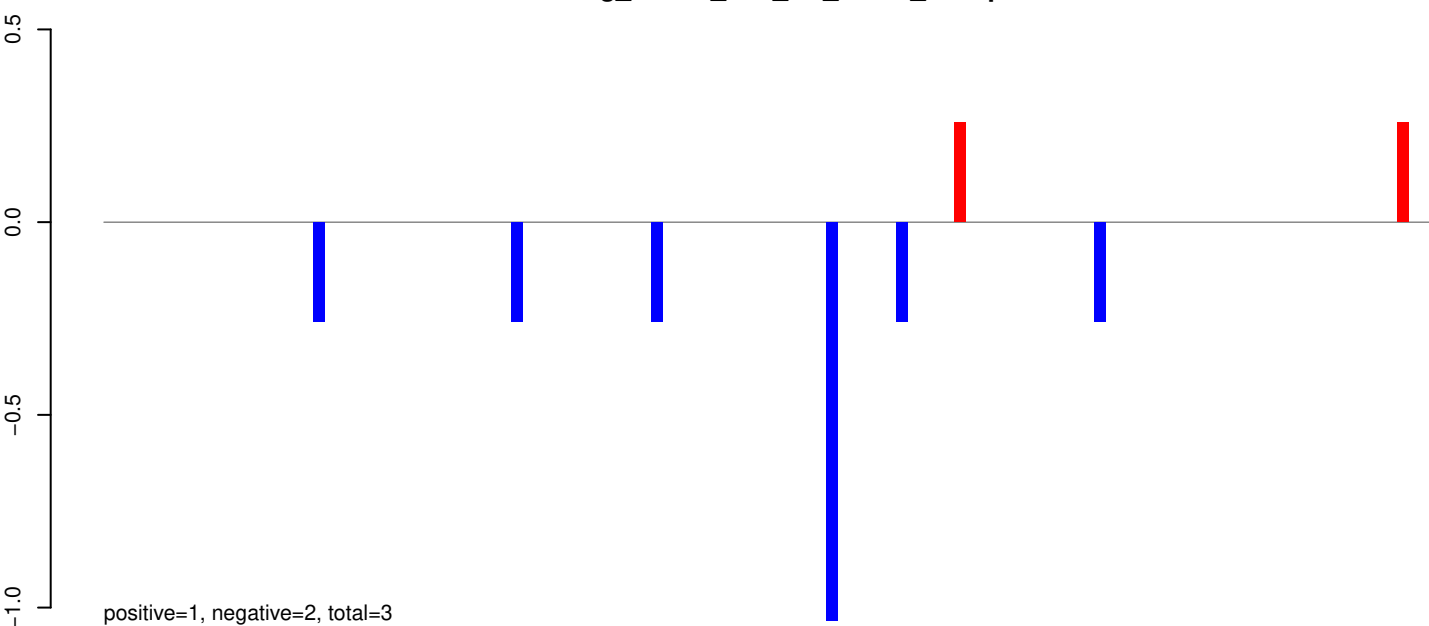
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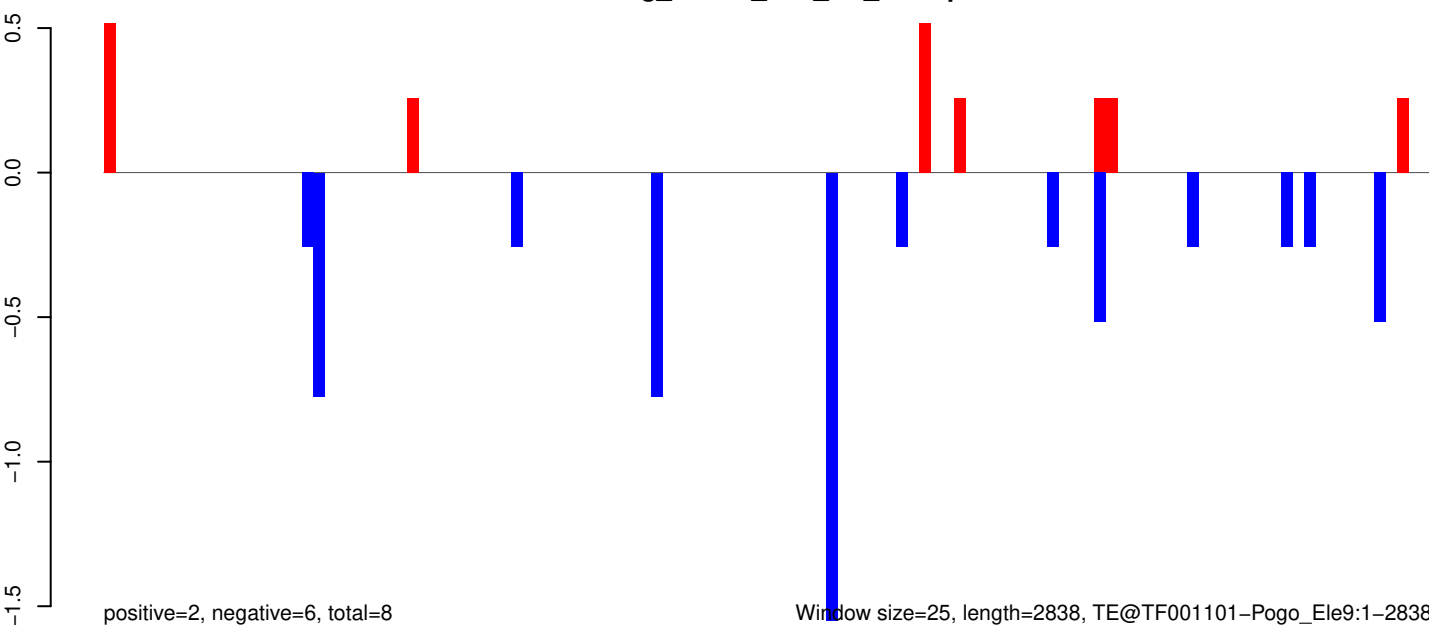
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AeAeg_Whole_fem_SV_ZA.24_35.rep

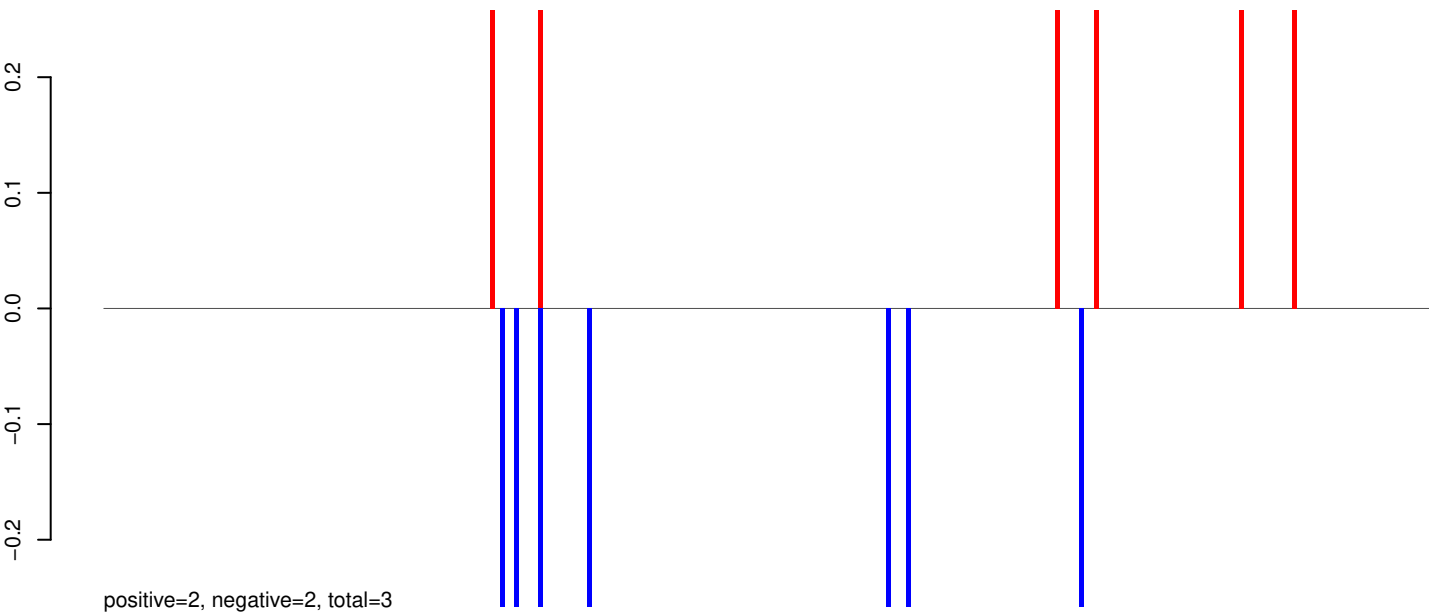


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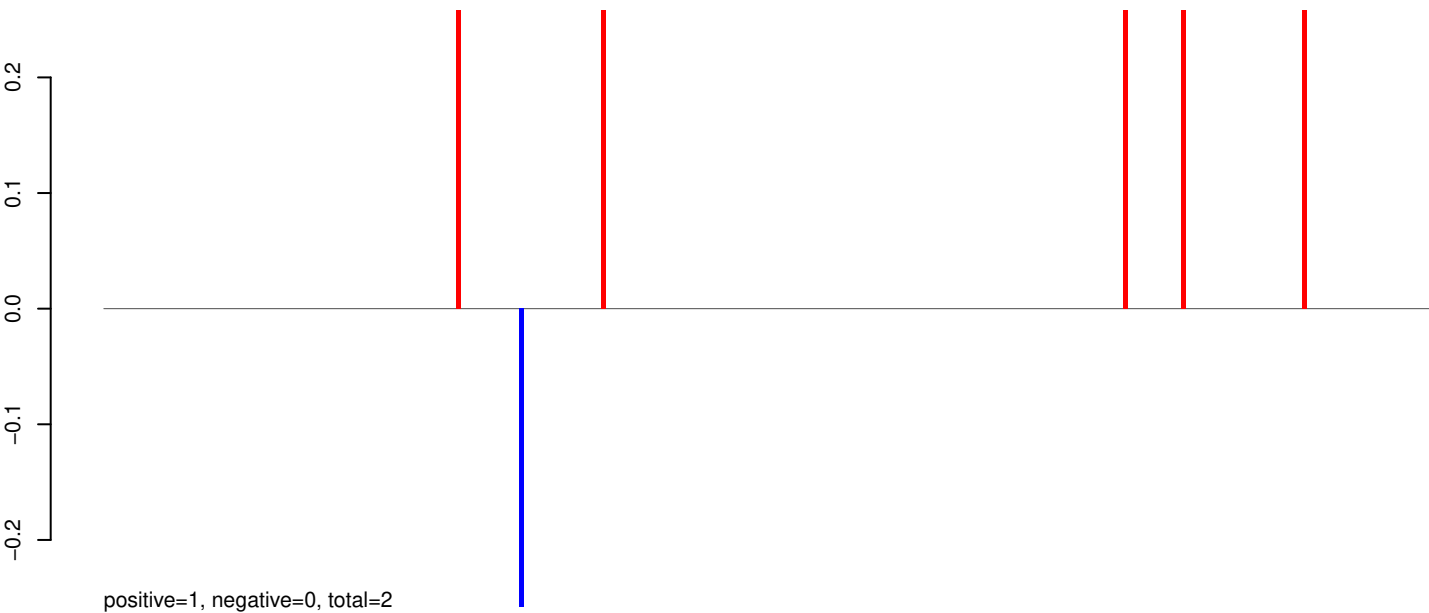


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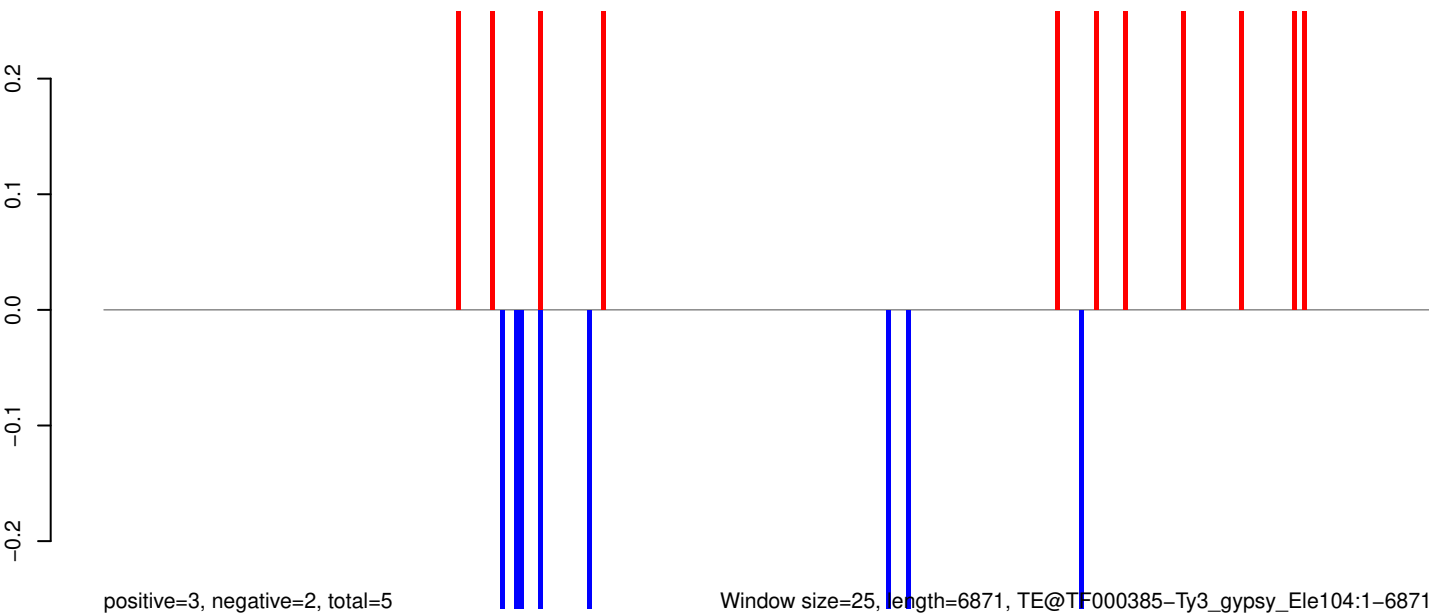
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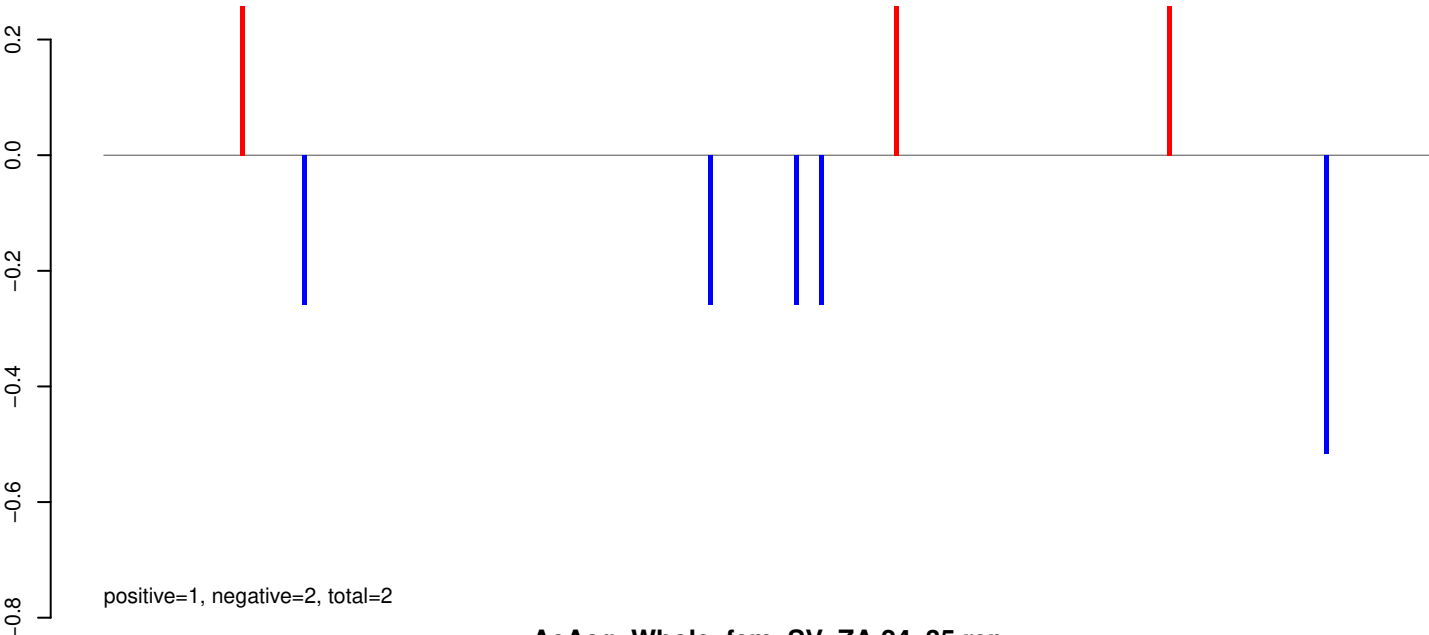
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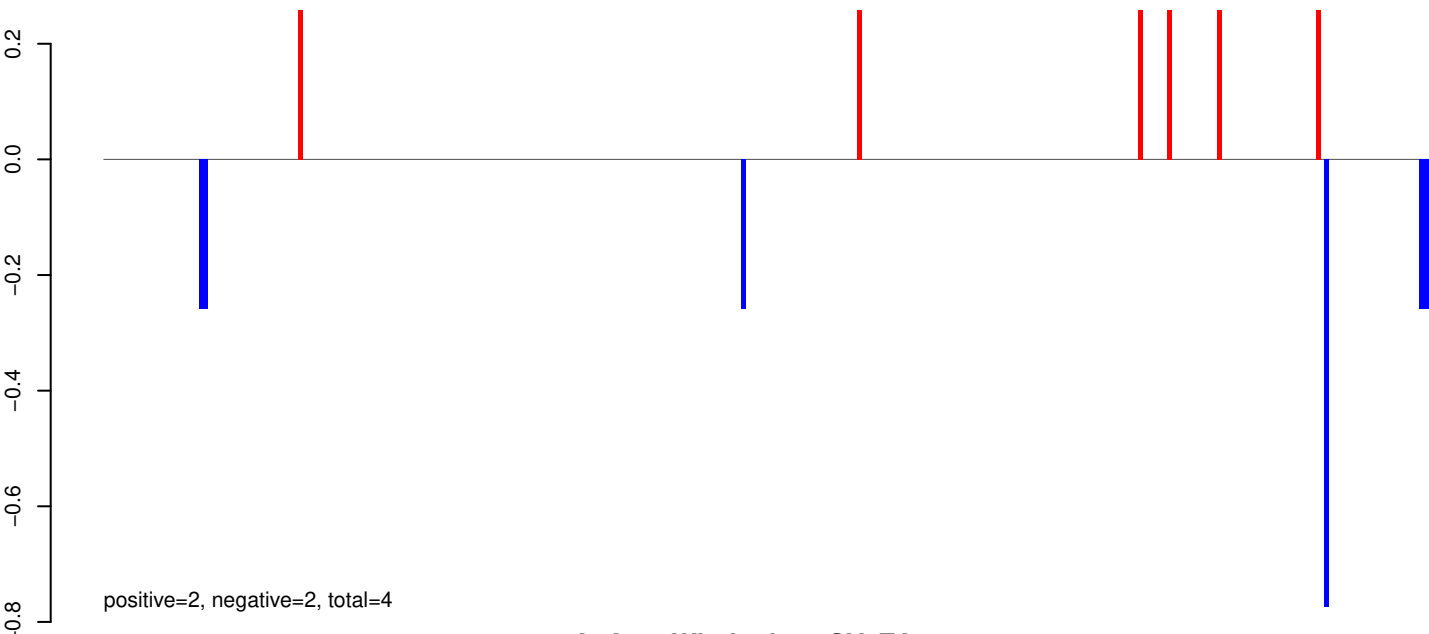
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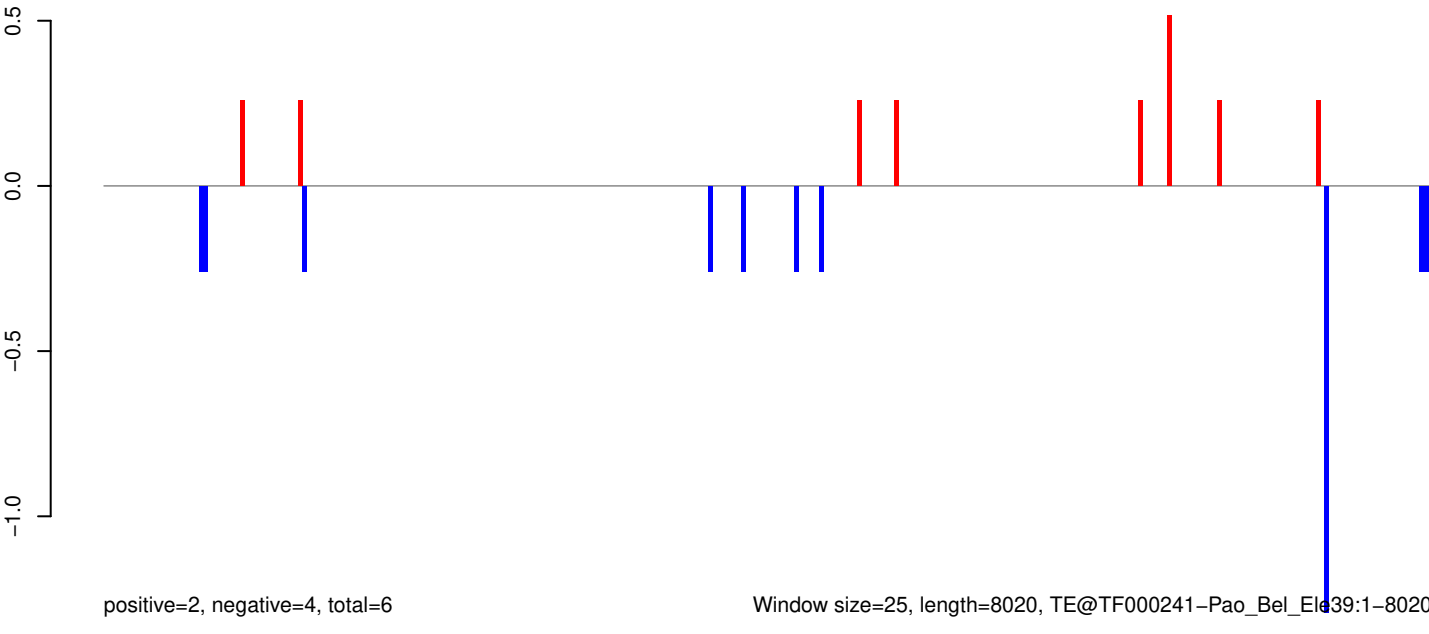
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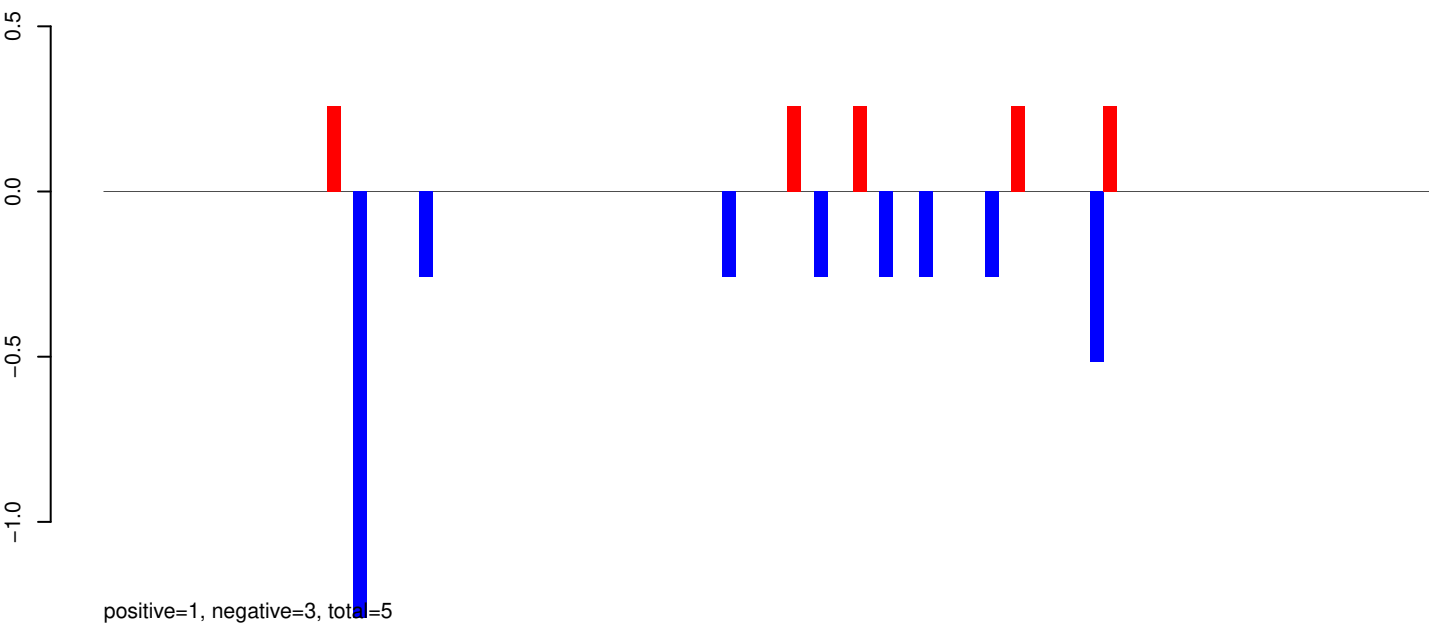
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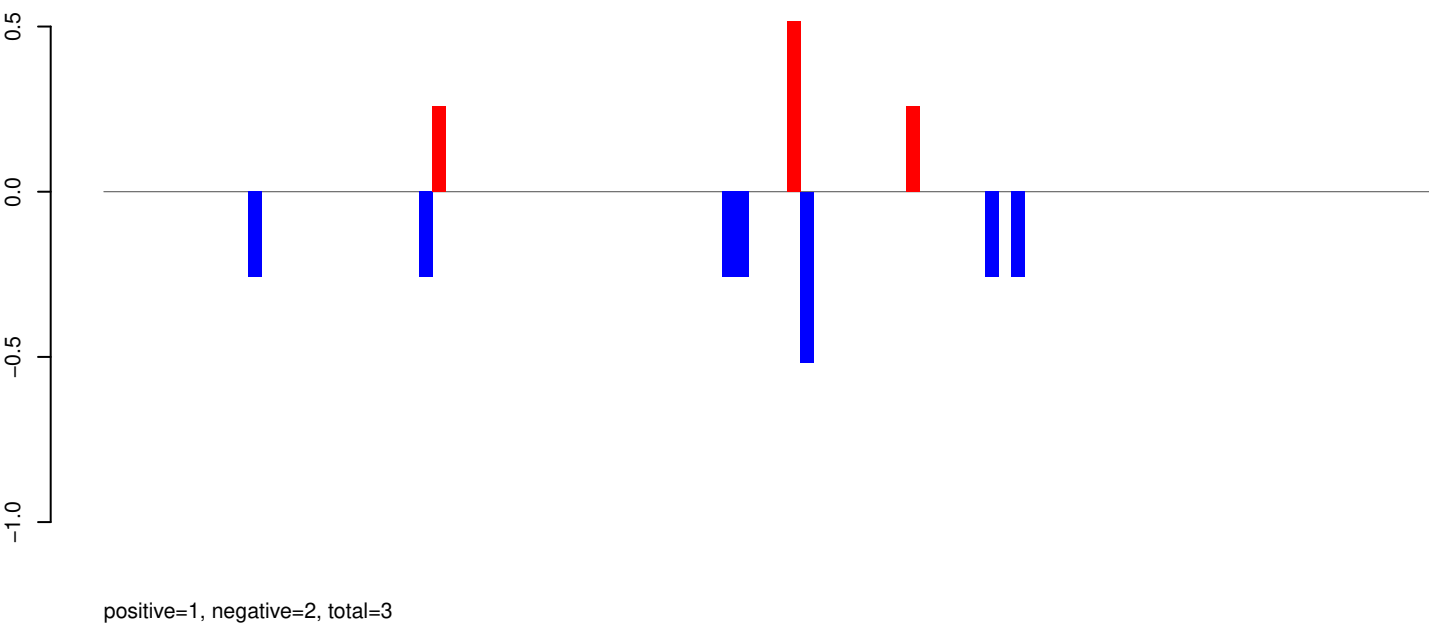
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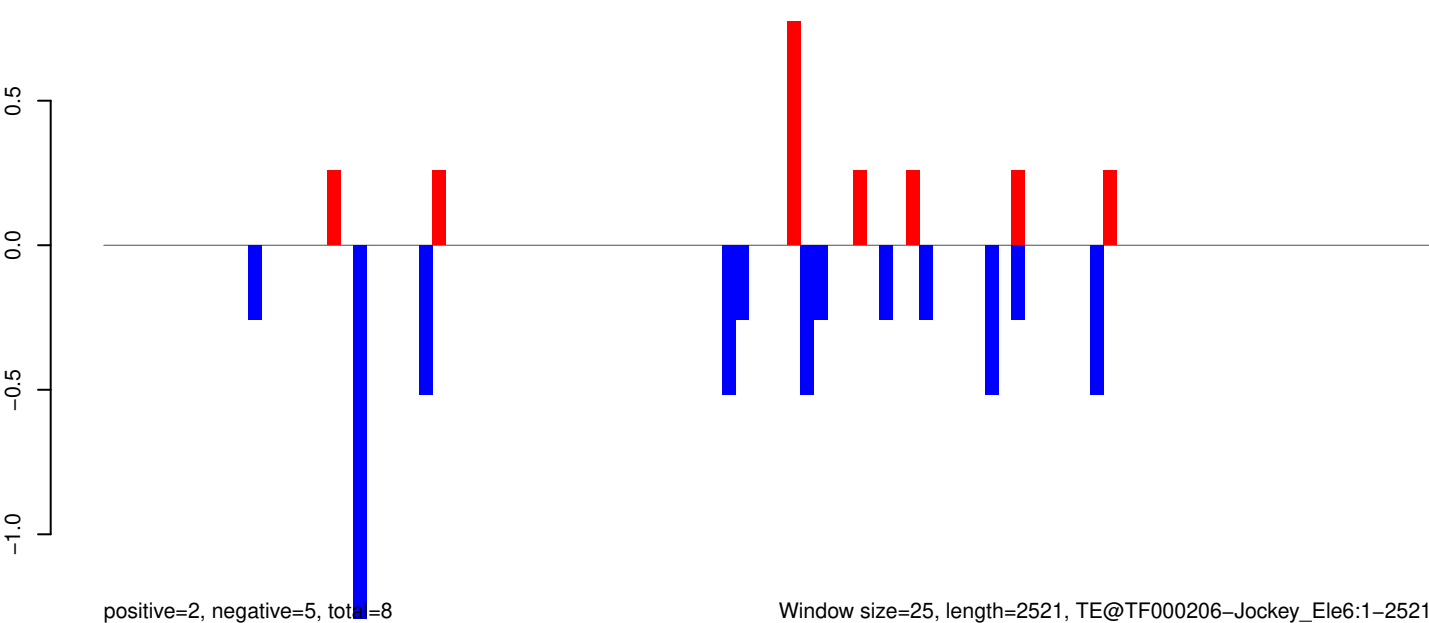
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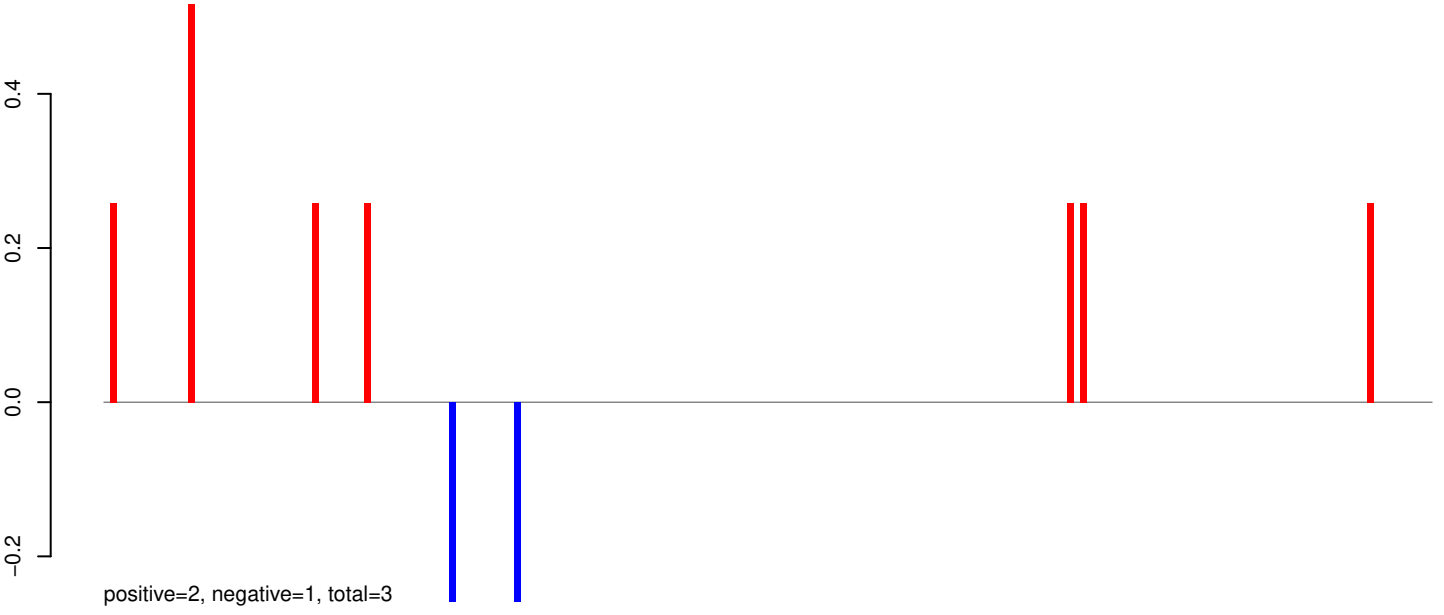
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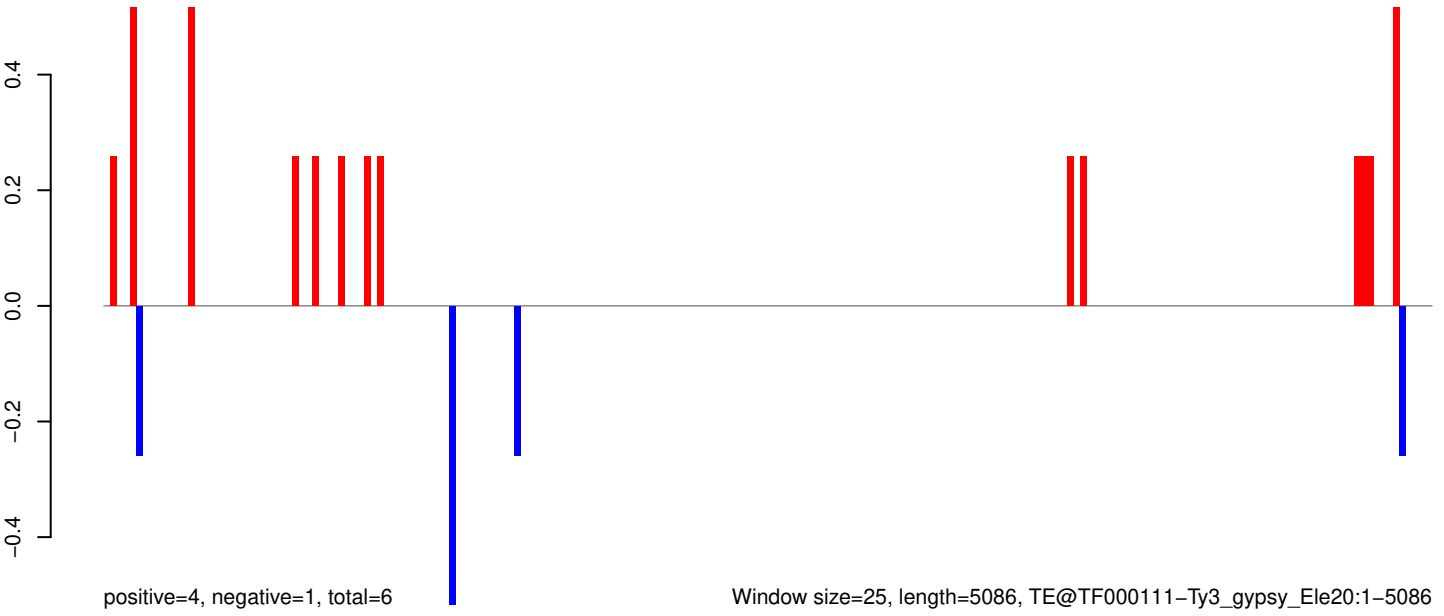
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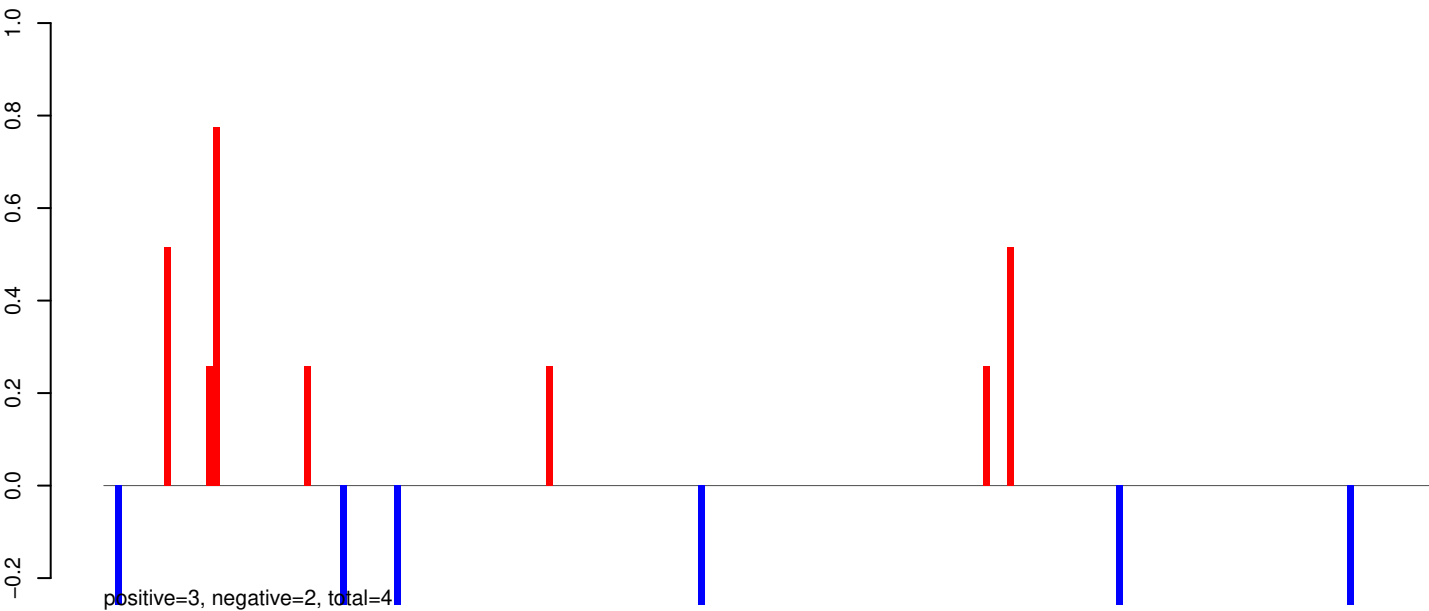
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AeAeg_Whole_fem_SV_ZA.rep



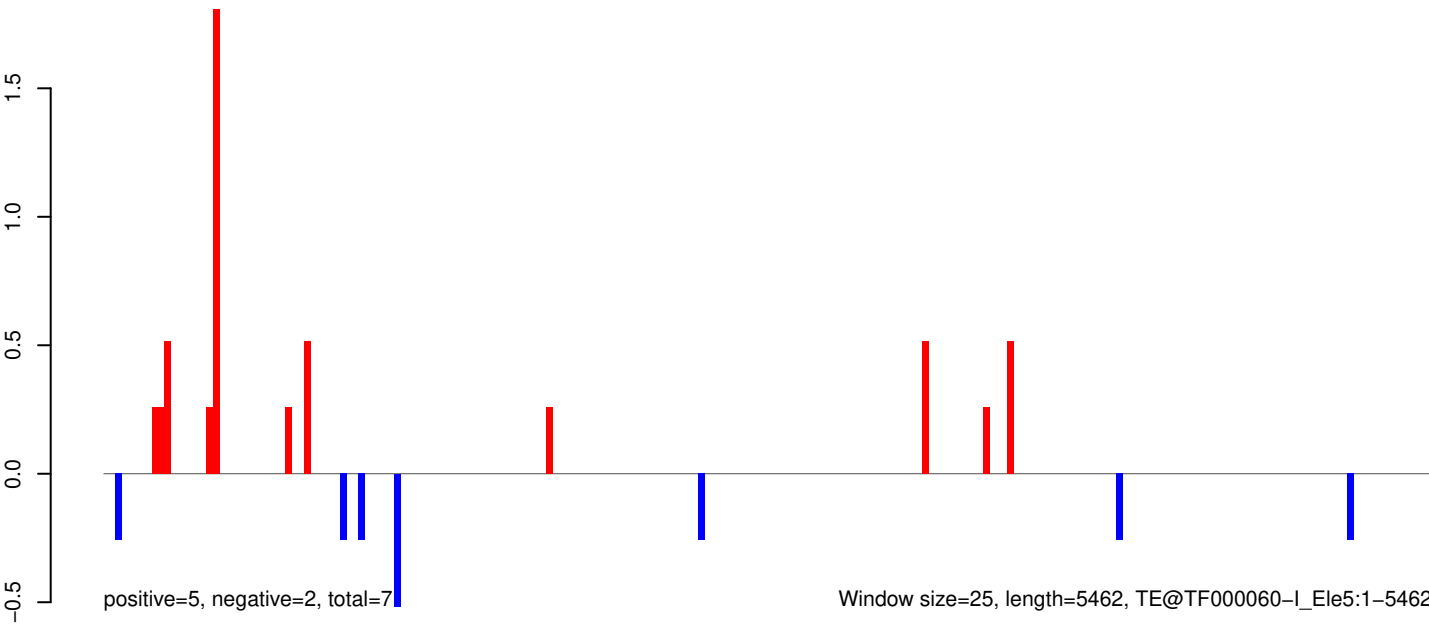
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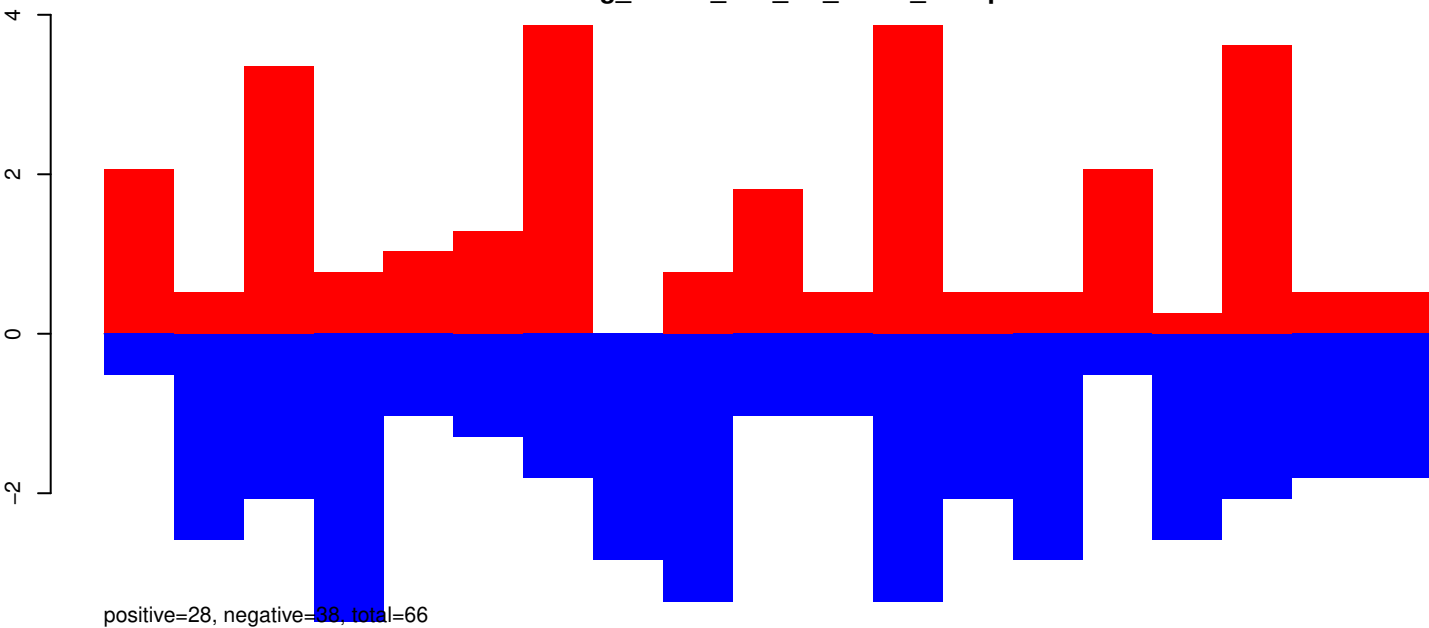
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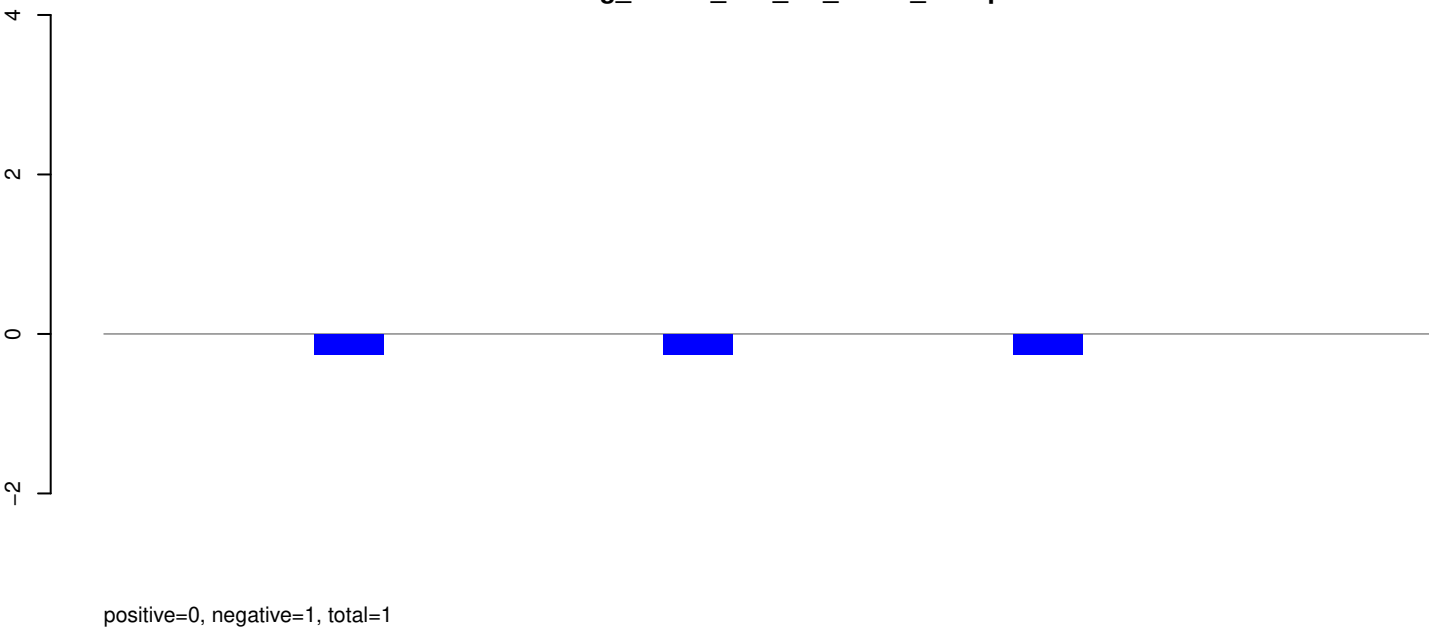
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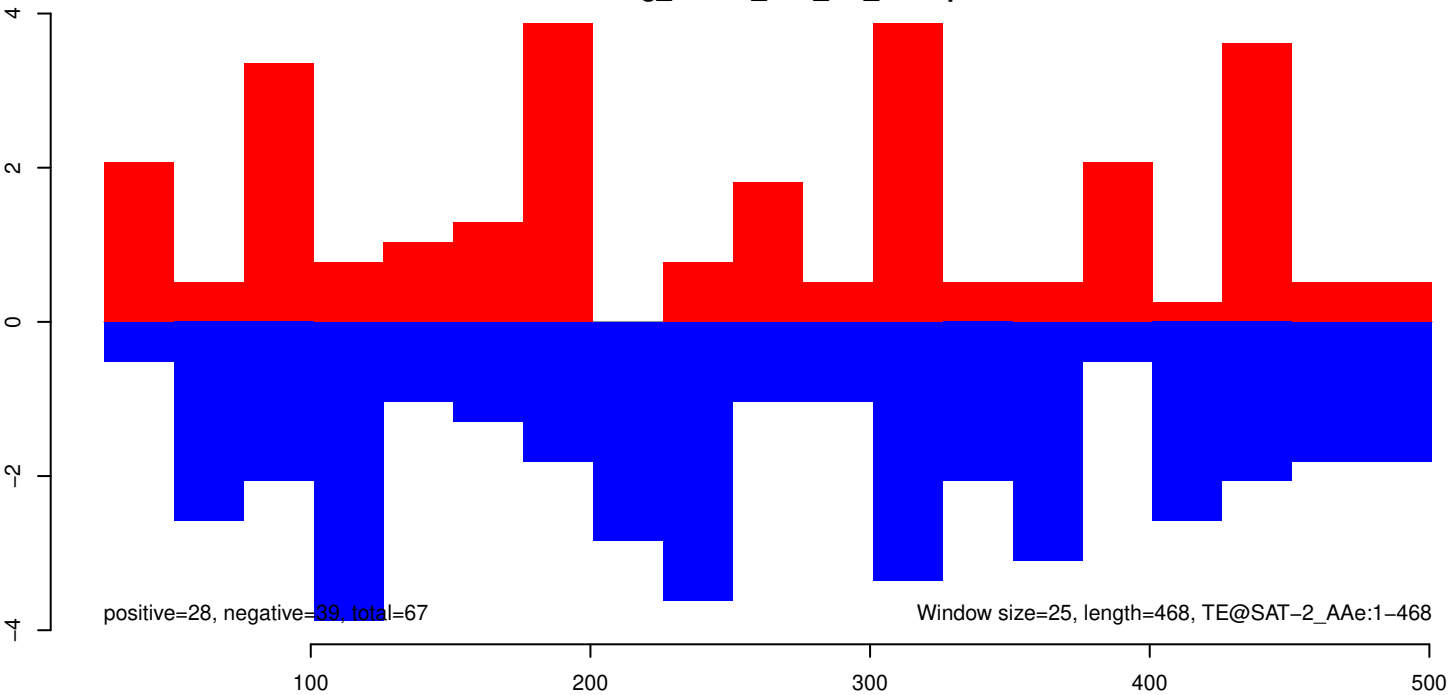
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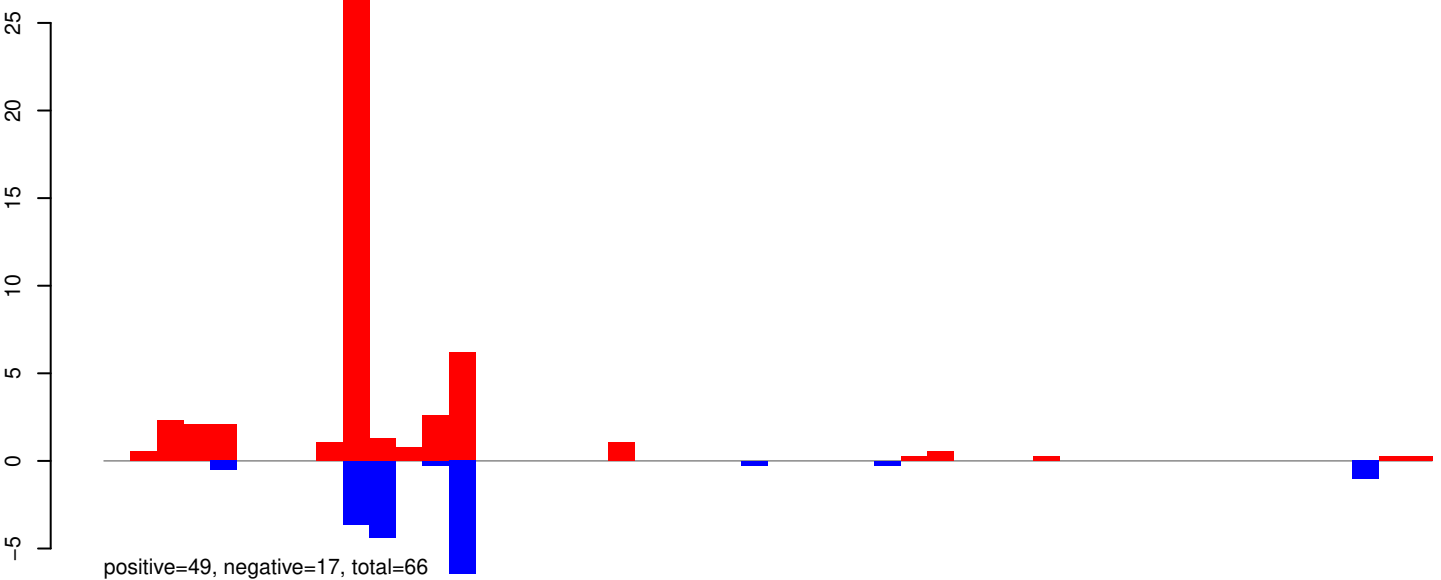
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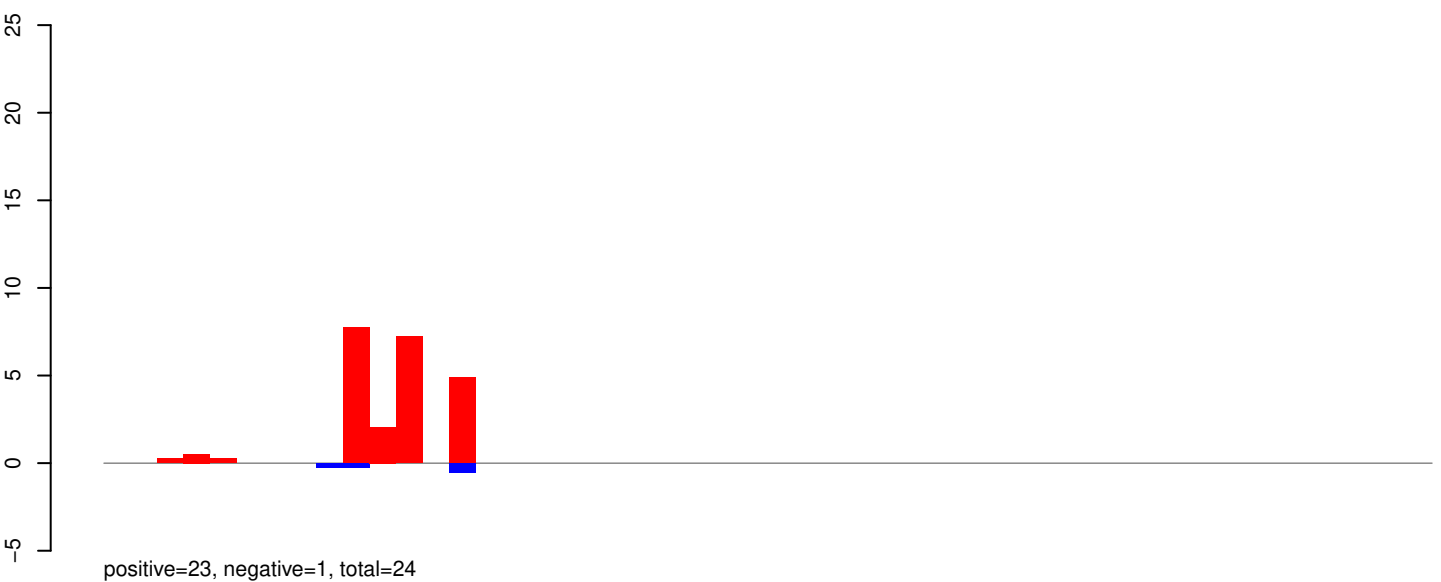
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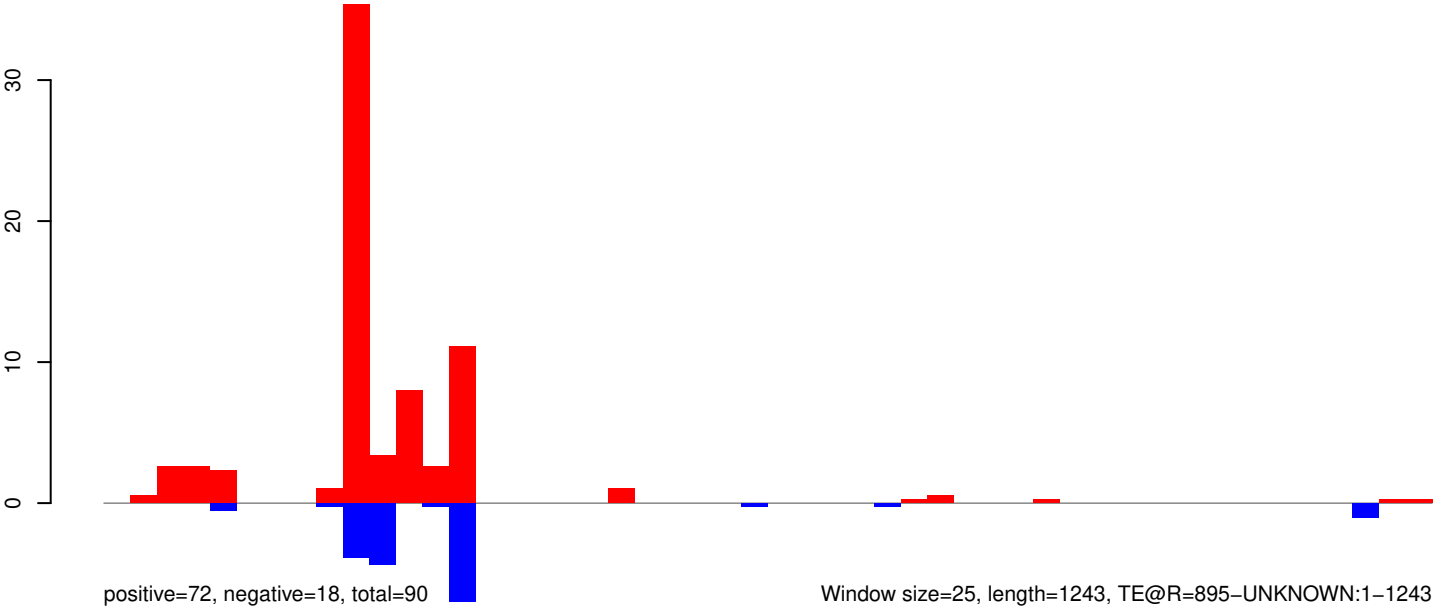
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AeAeg_Whole_fem_SV_ZA.24_35.rep

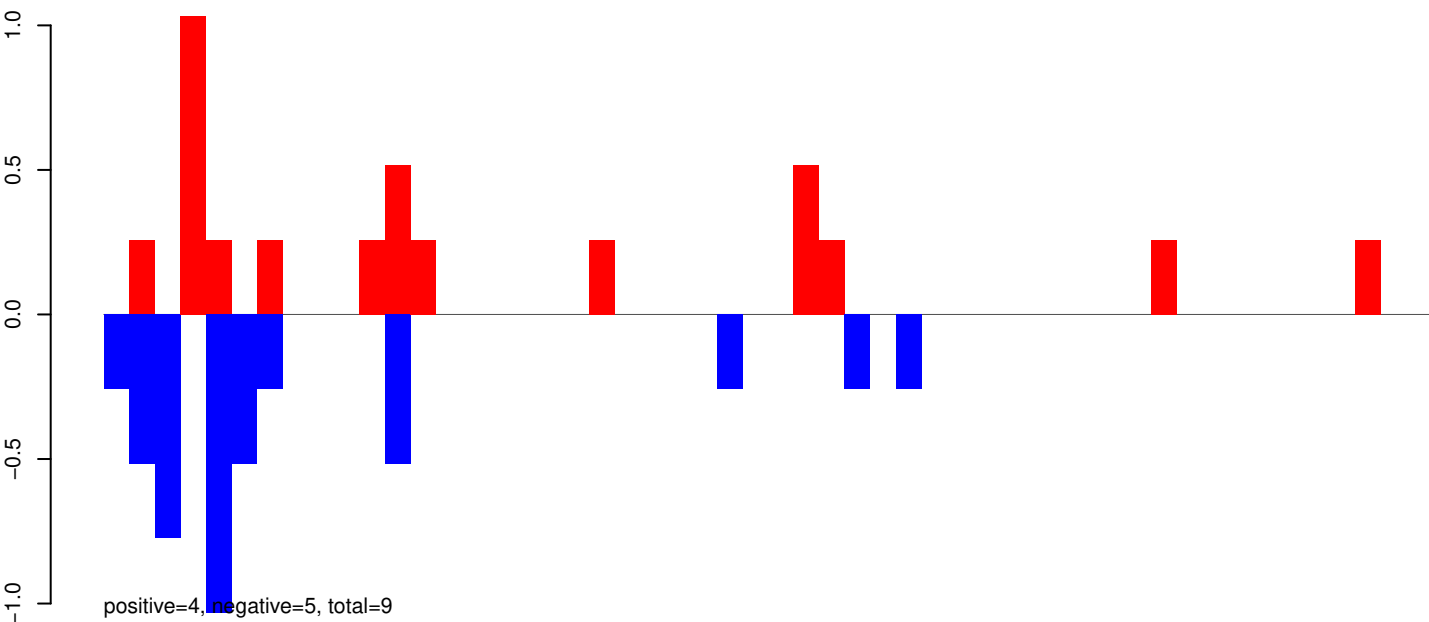


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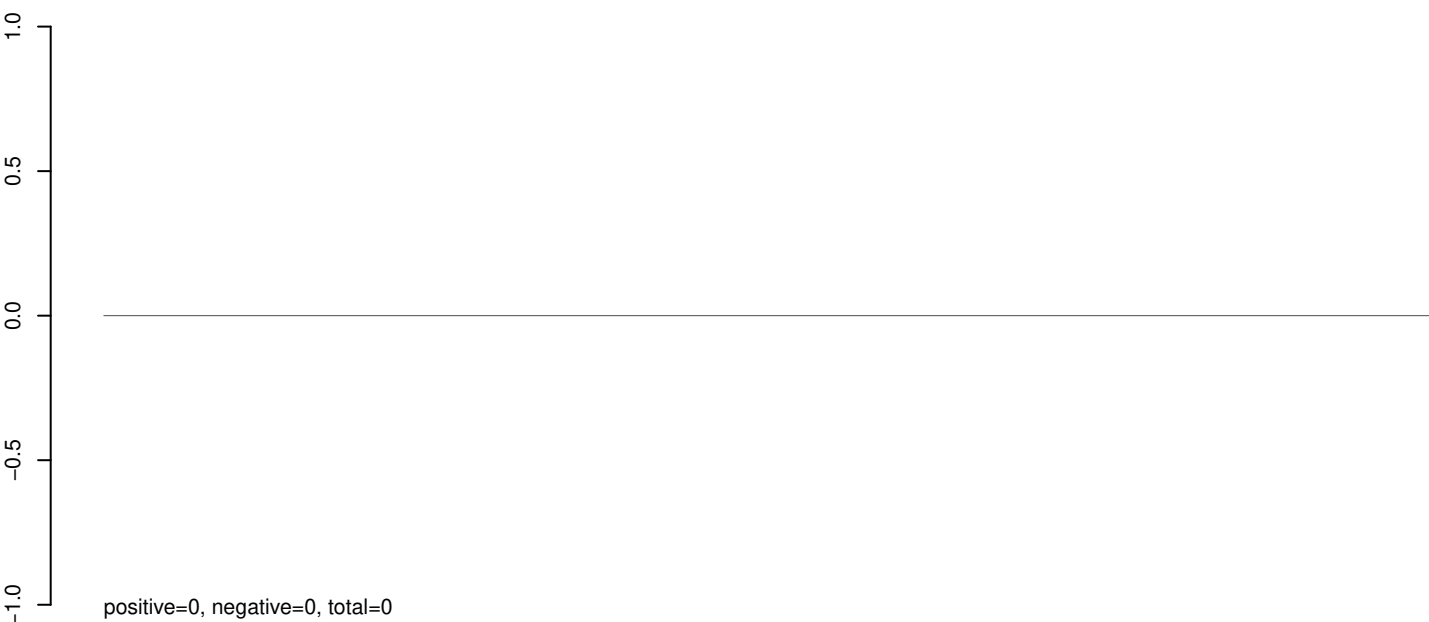


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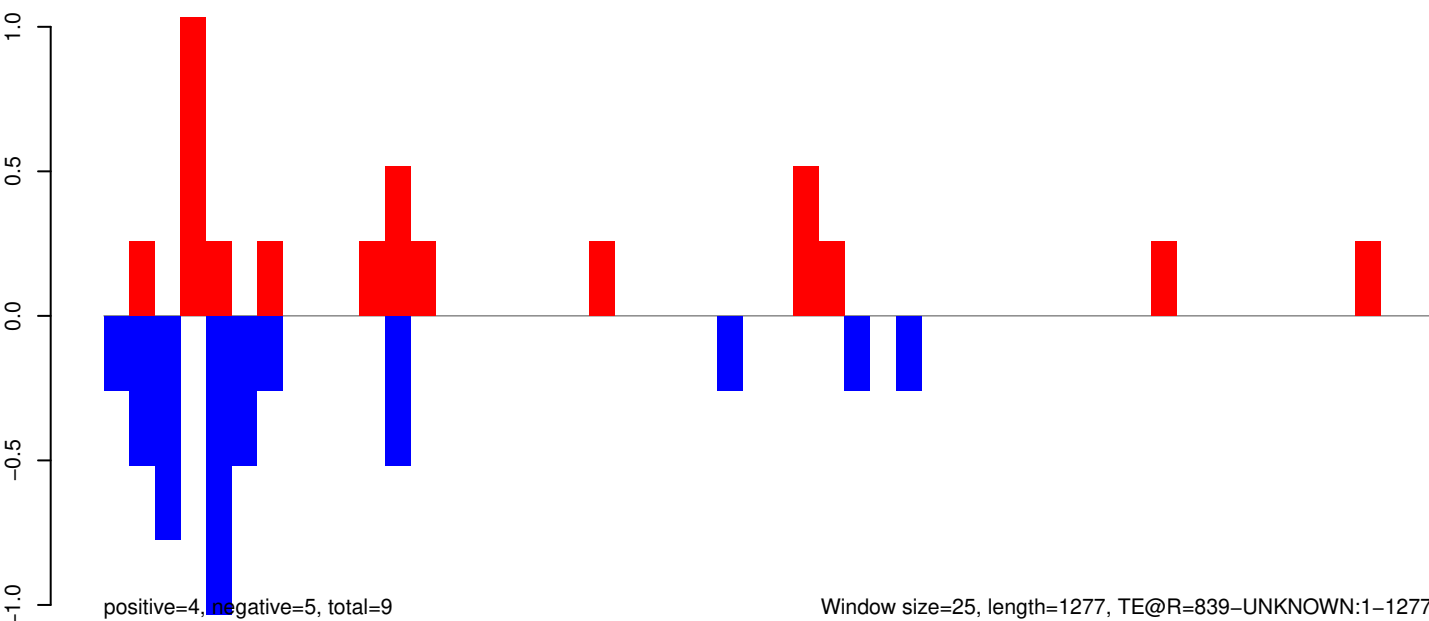
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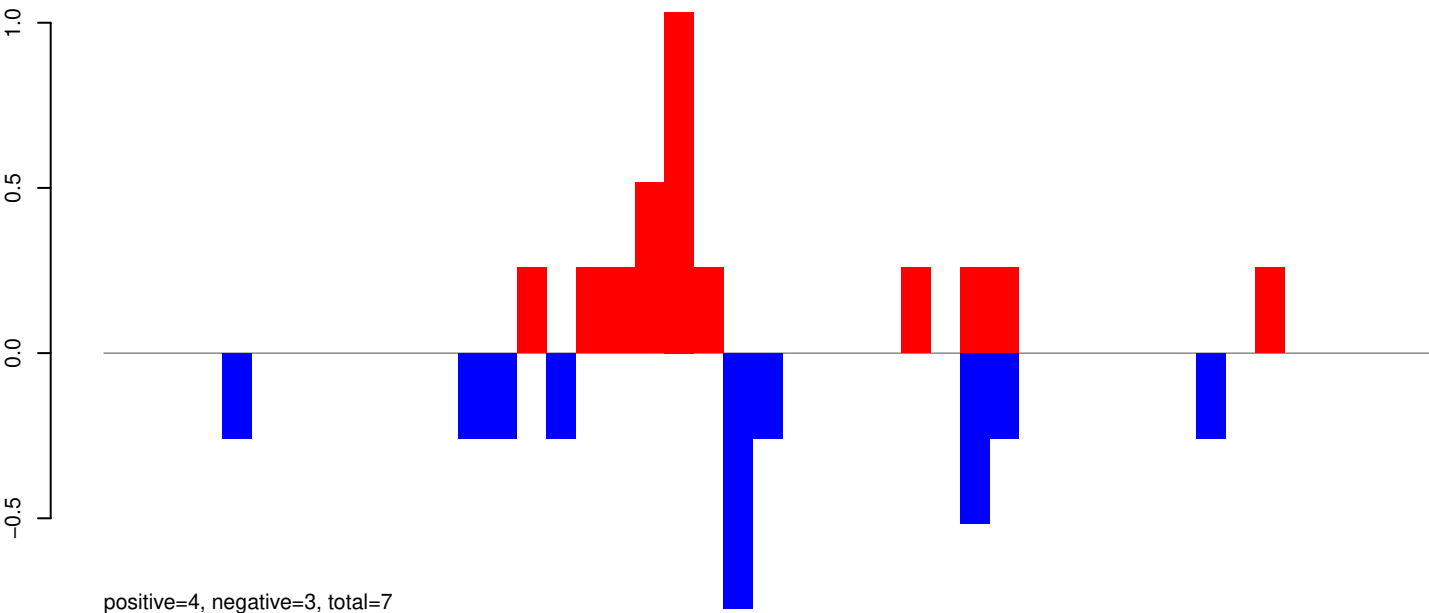
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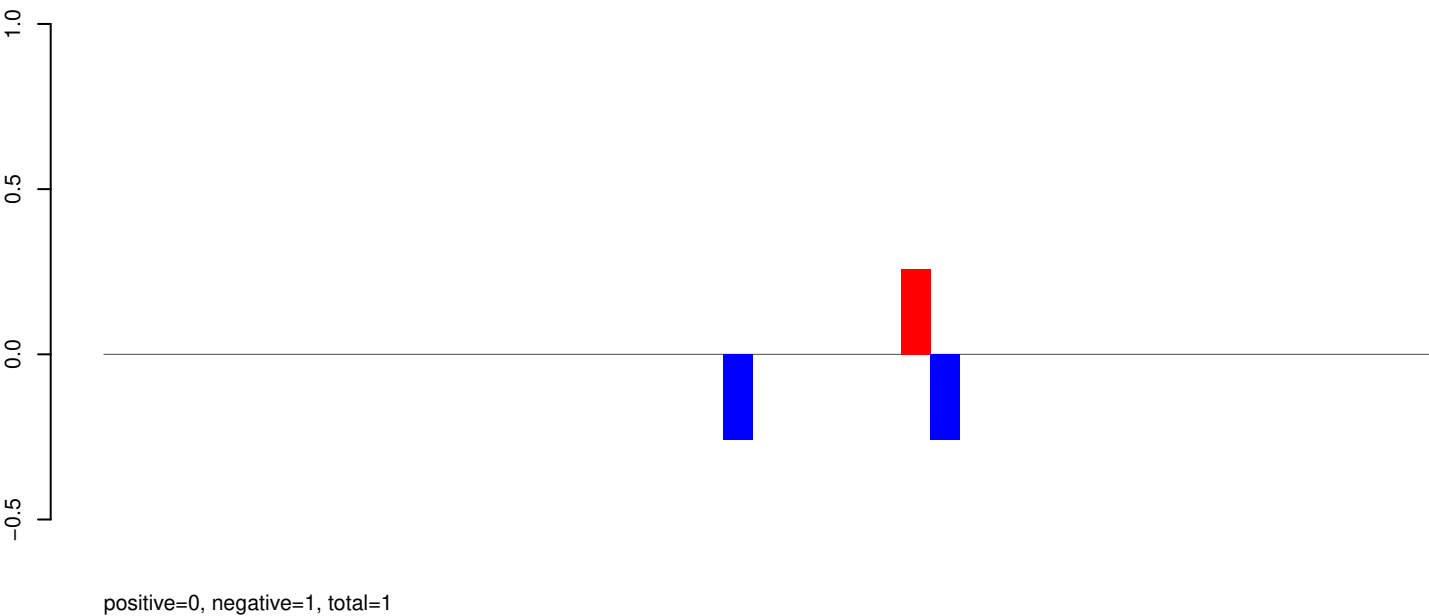
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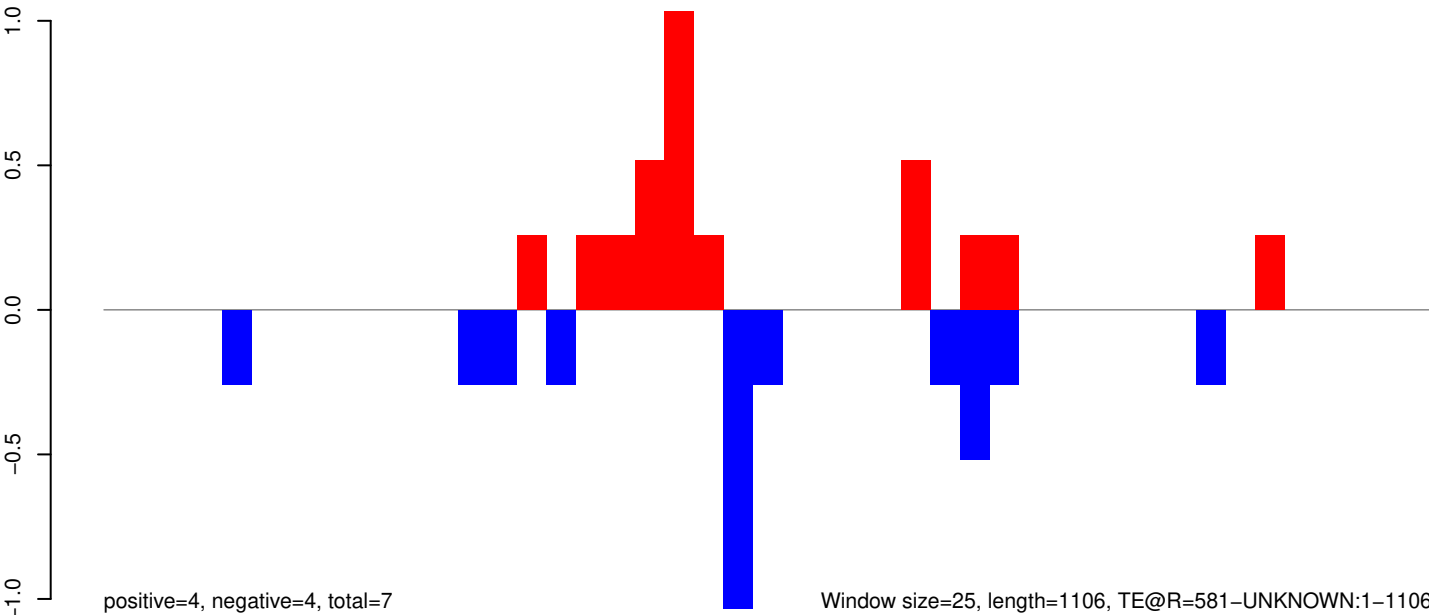
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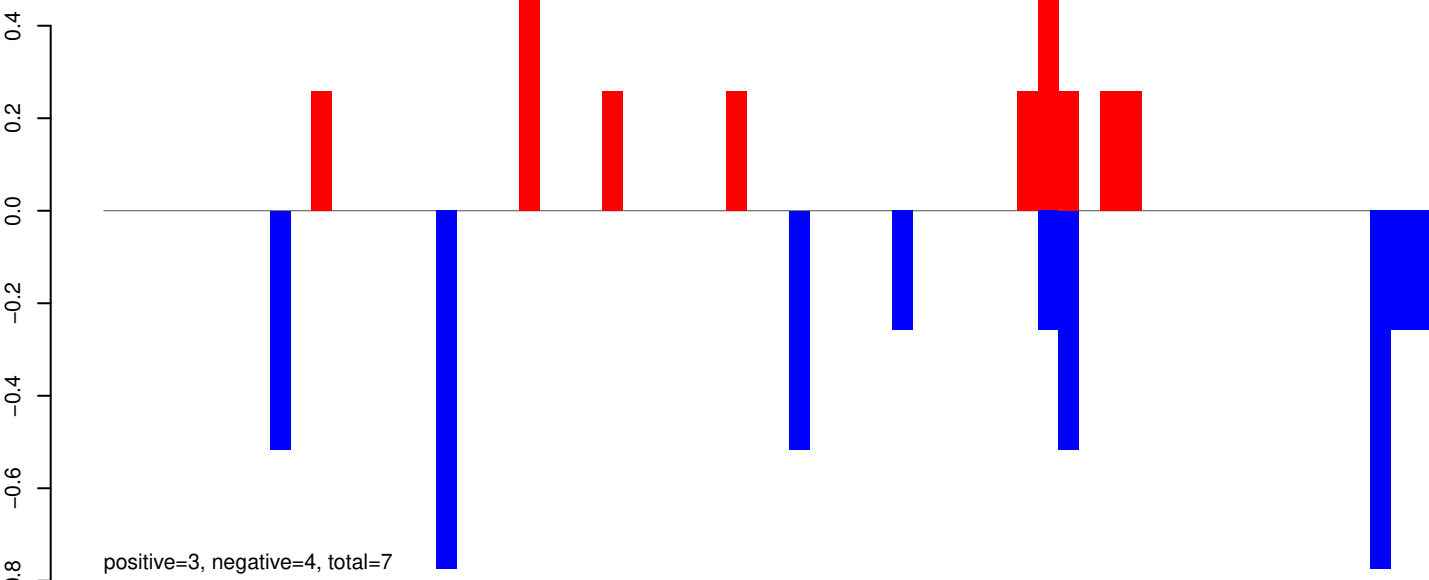
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AeAeg_Whole_fem_SV_ZA.rep



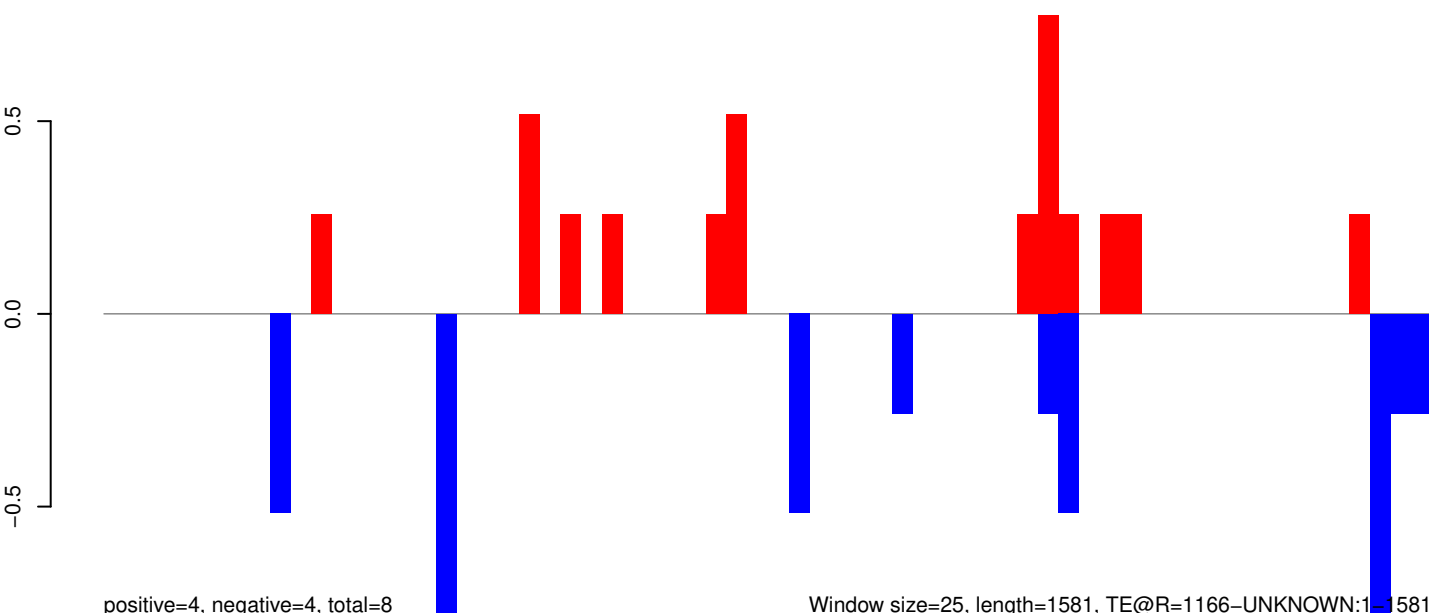
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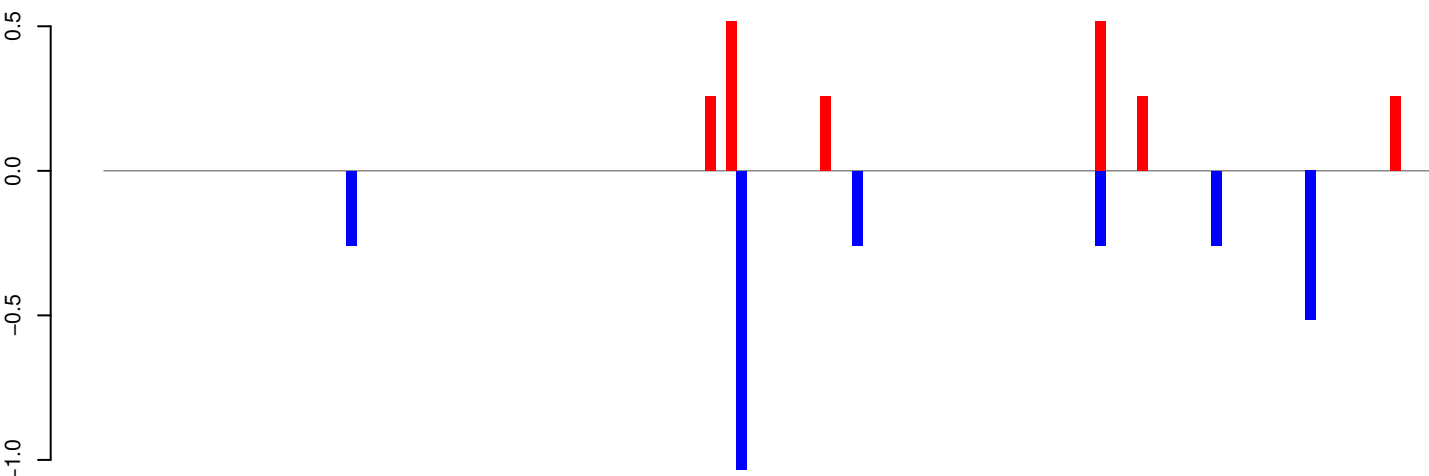


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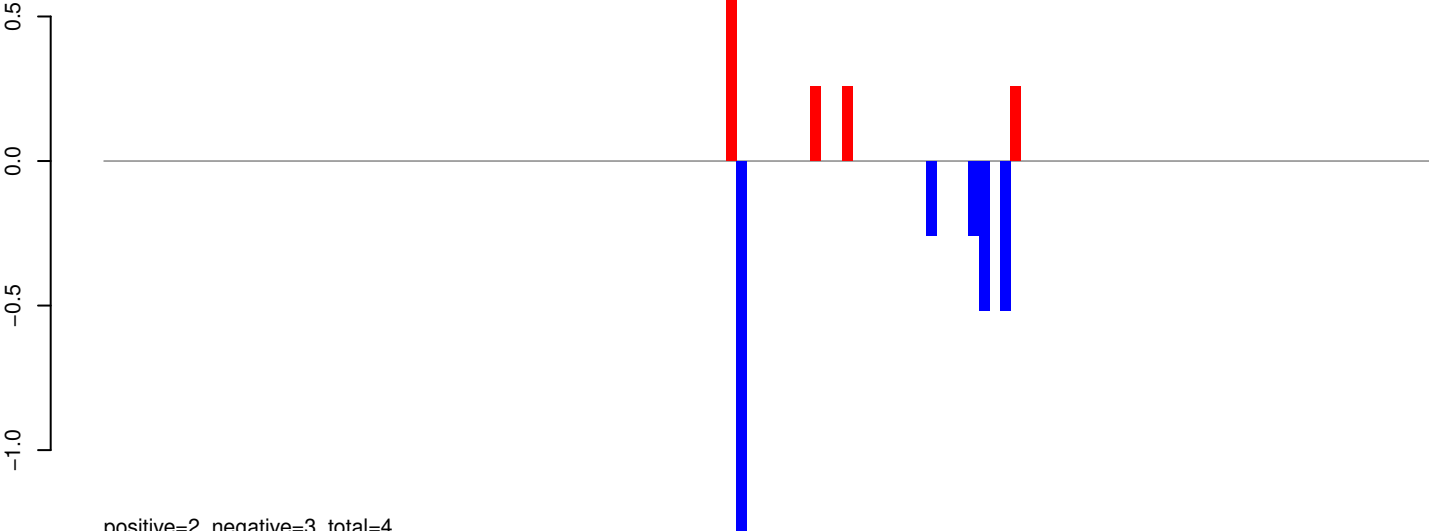
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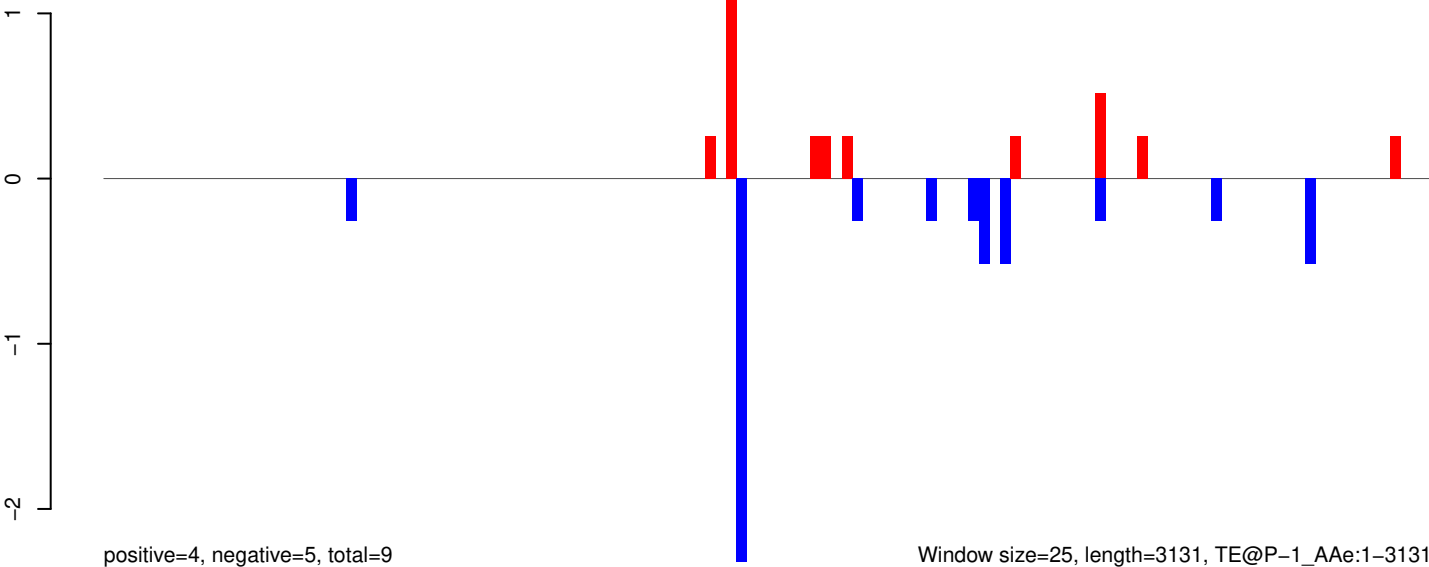
positive=2, negative=3, total=5

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=3, total=4

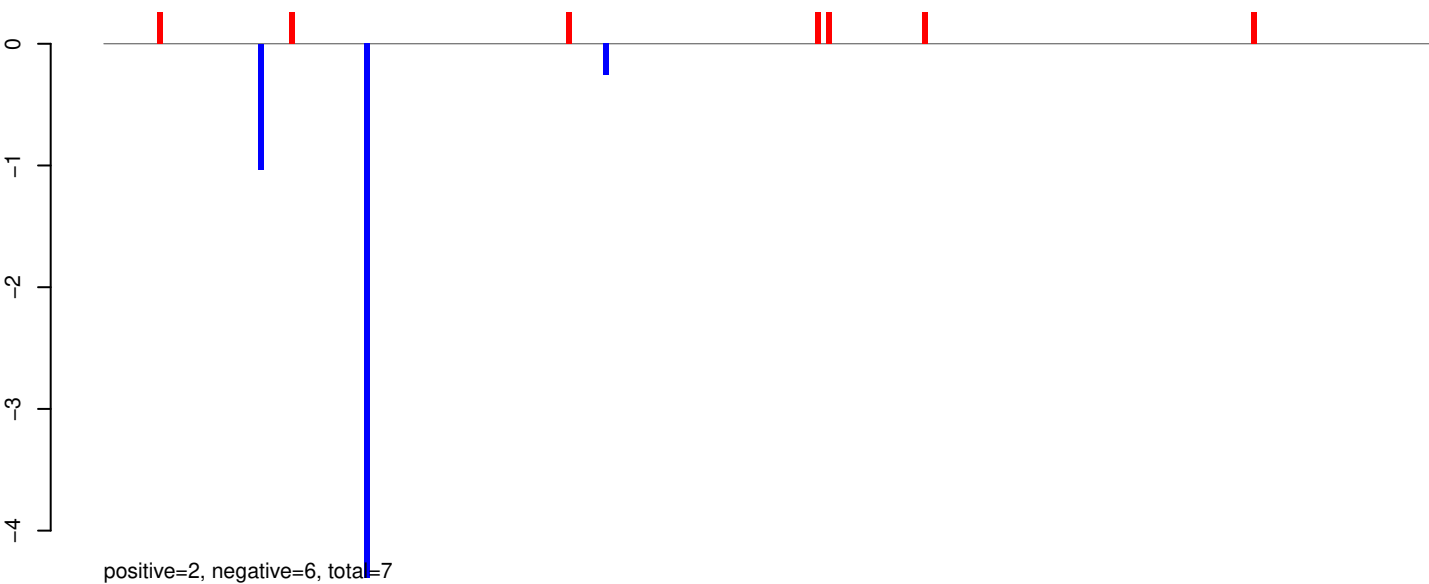
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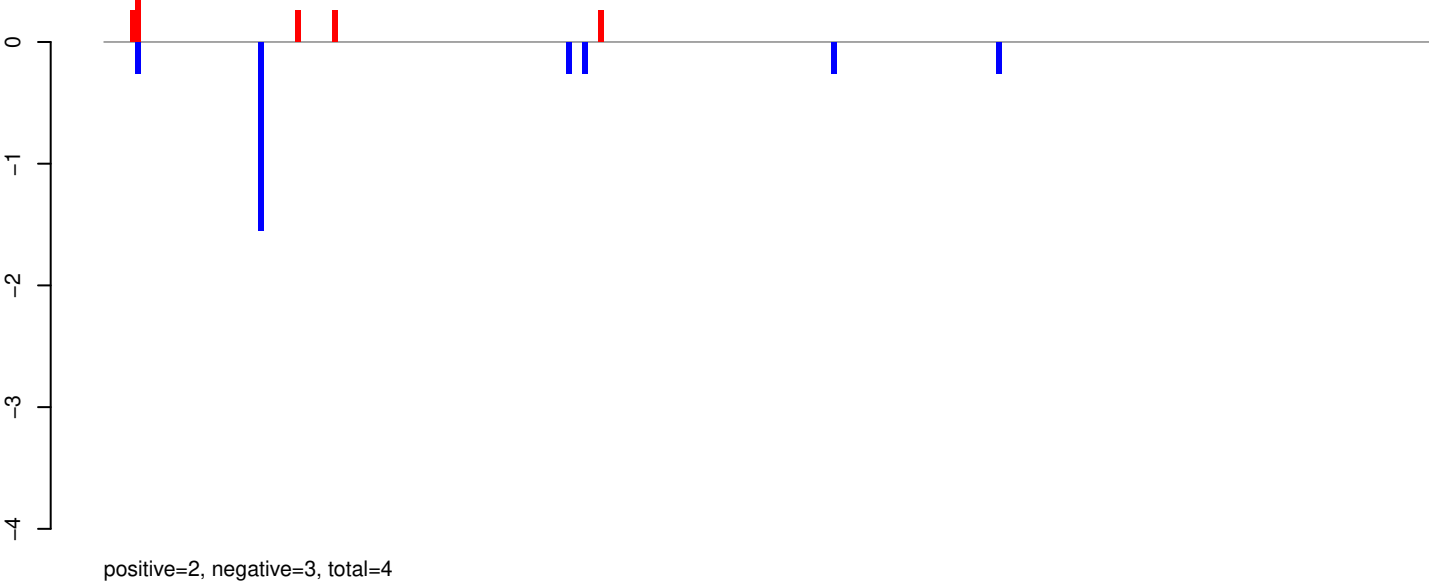
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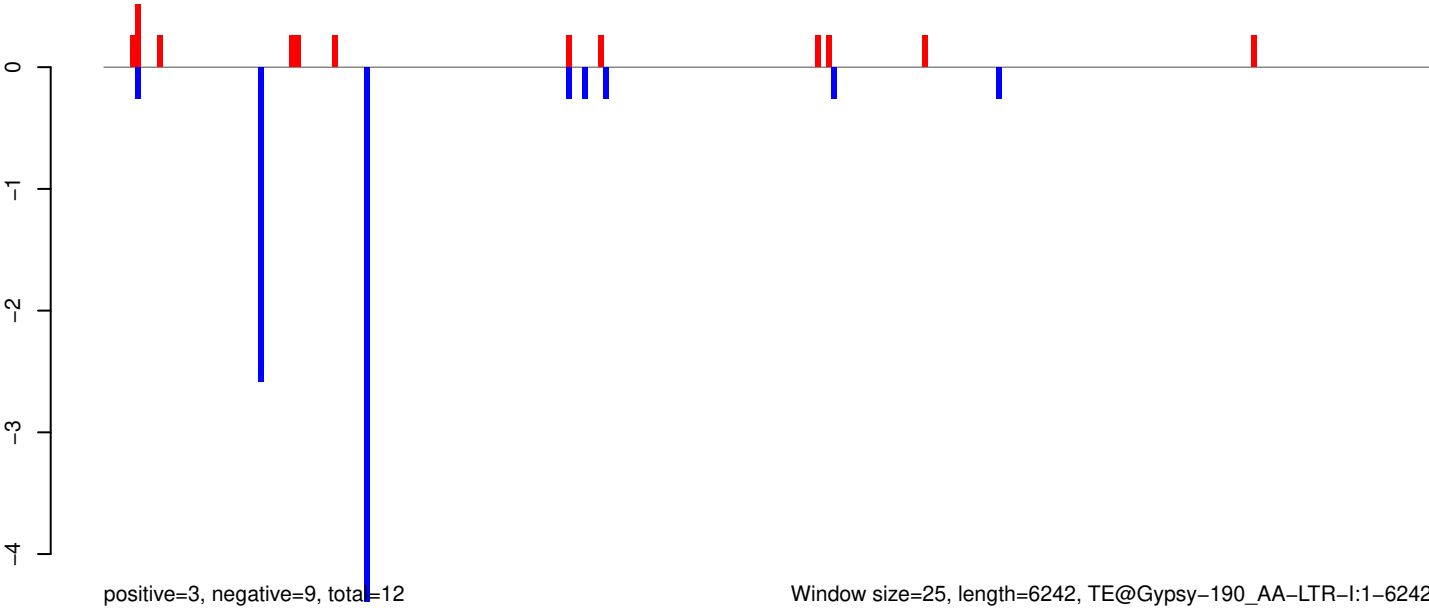
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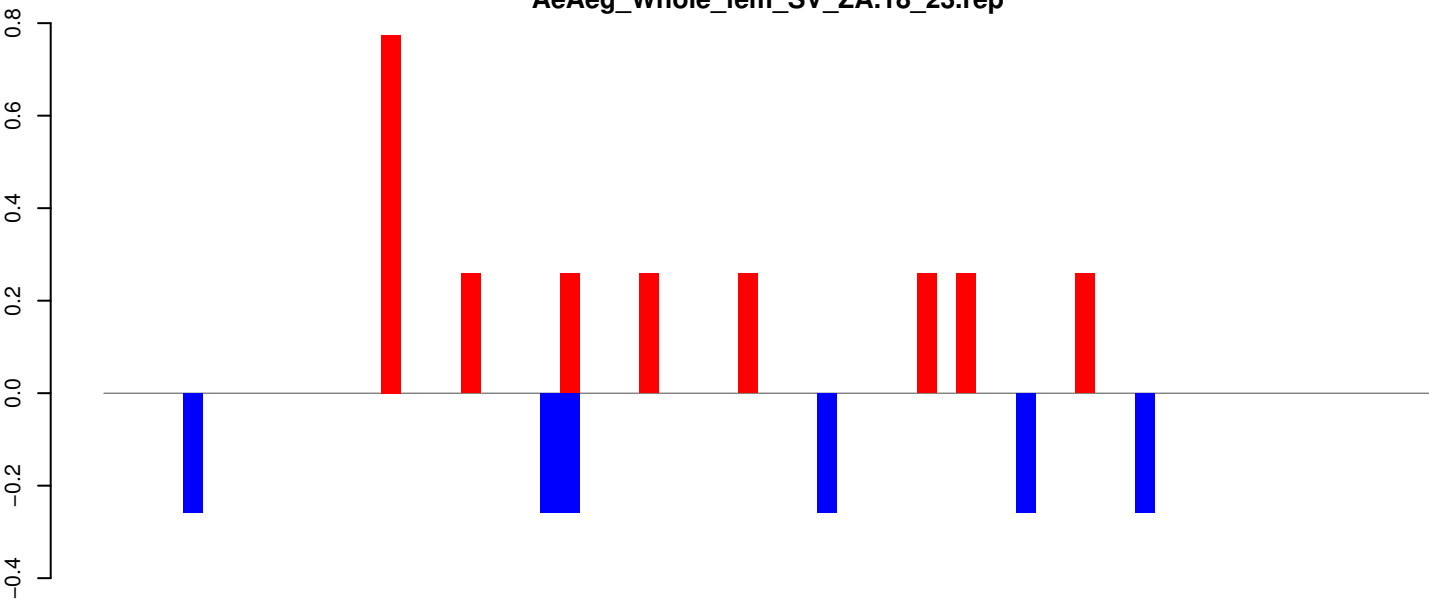
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AeAeg_Whole_fem_SV_ZA.rep

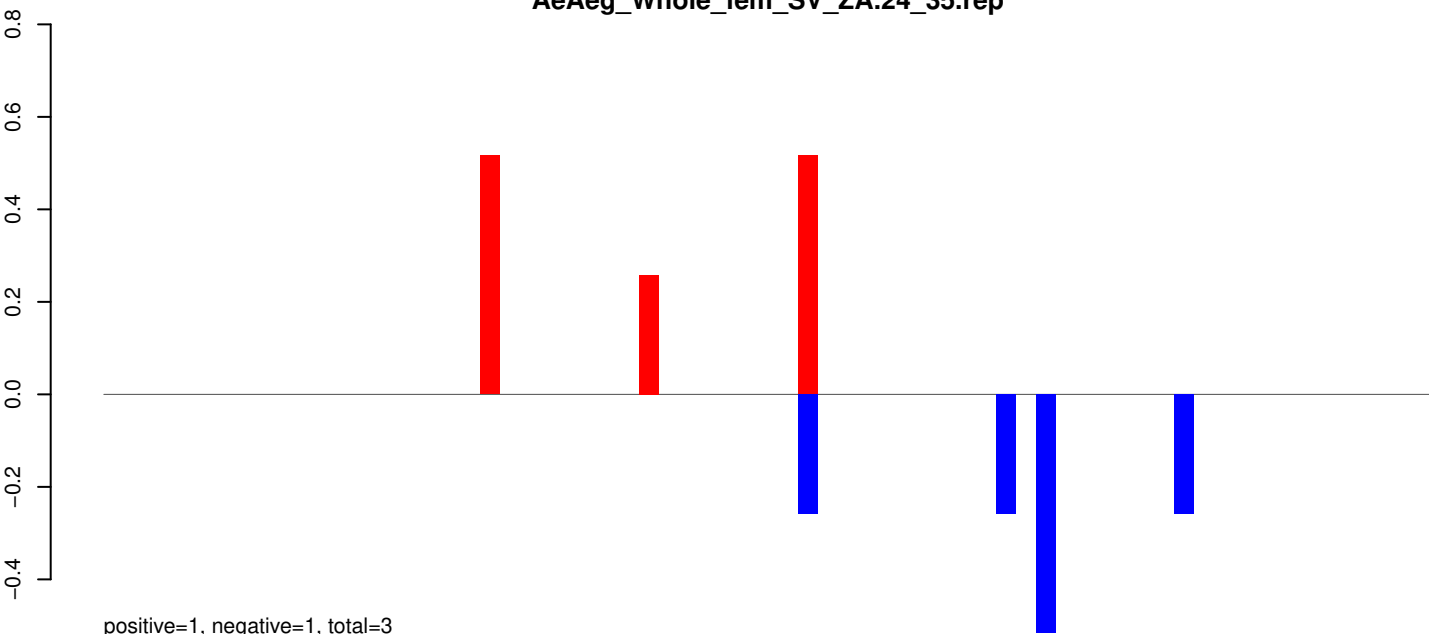


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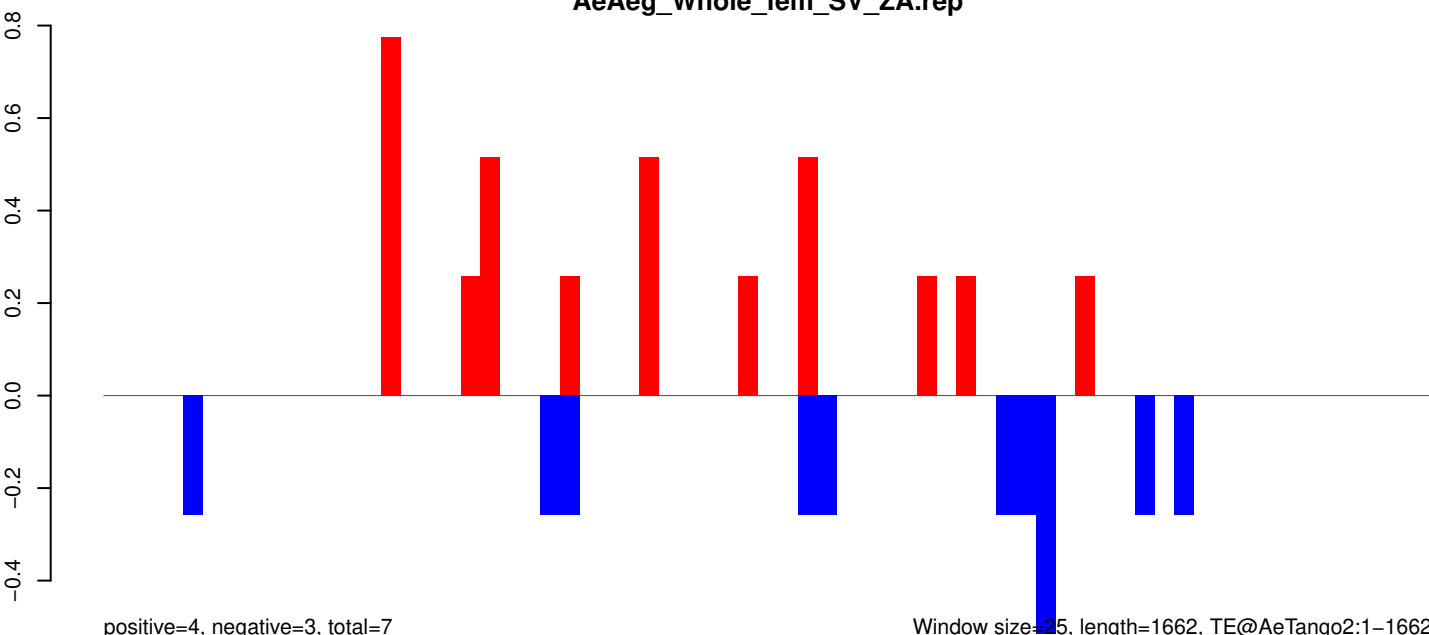
positive=3, negative=2, total=4

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=3

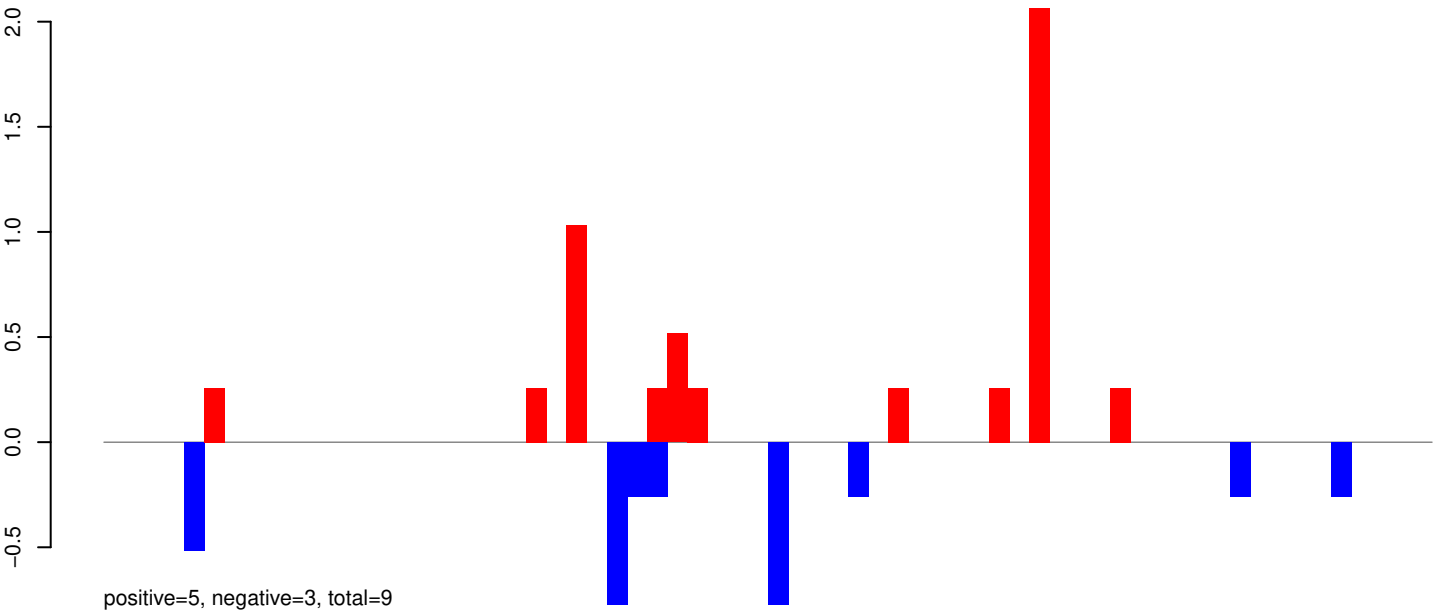
AeAeg_Whole_fem_SV_ZA.rep



positive=4, negative=3, total=7

Window size=25, length=1662, TE@AeTango2:1-1662

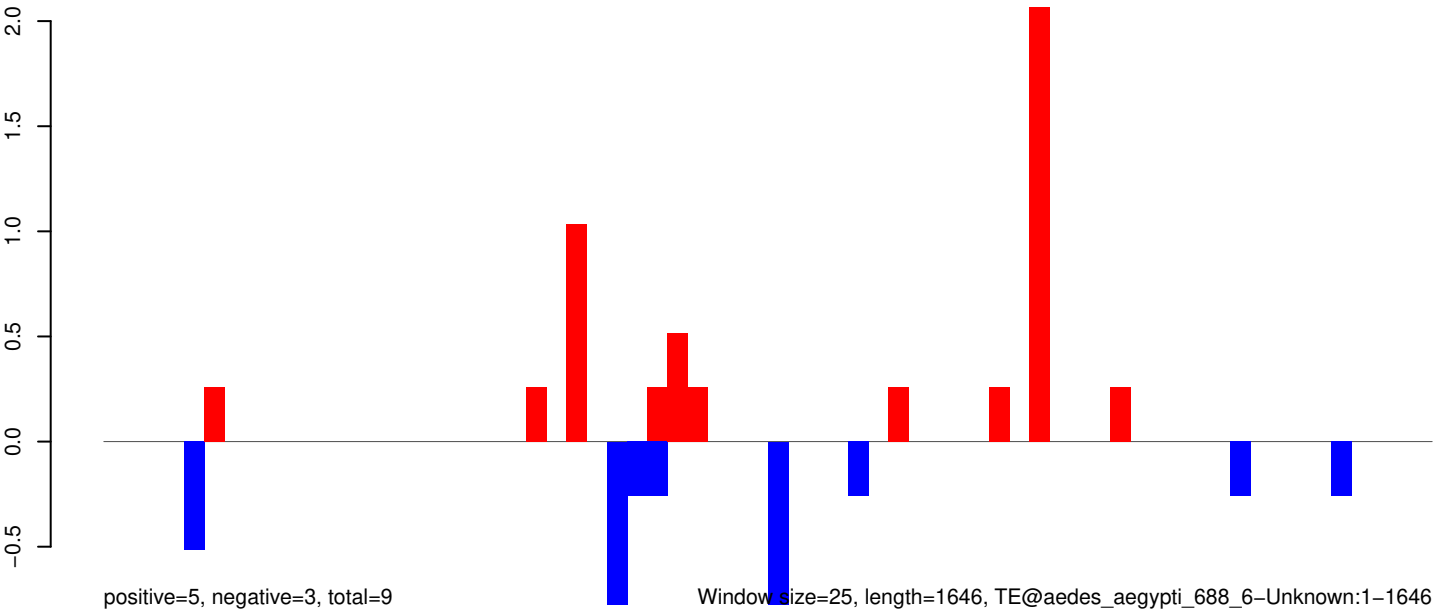
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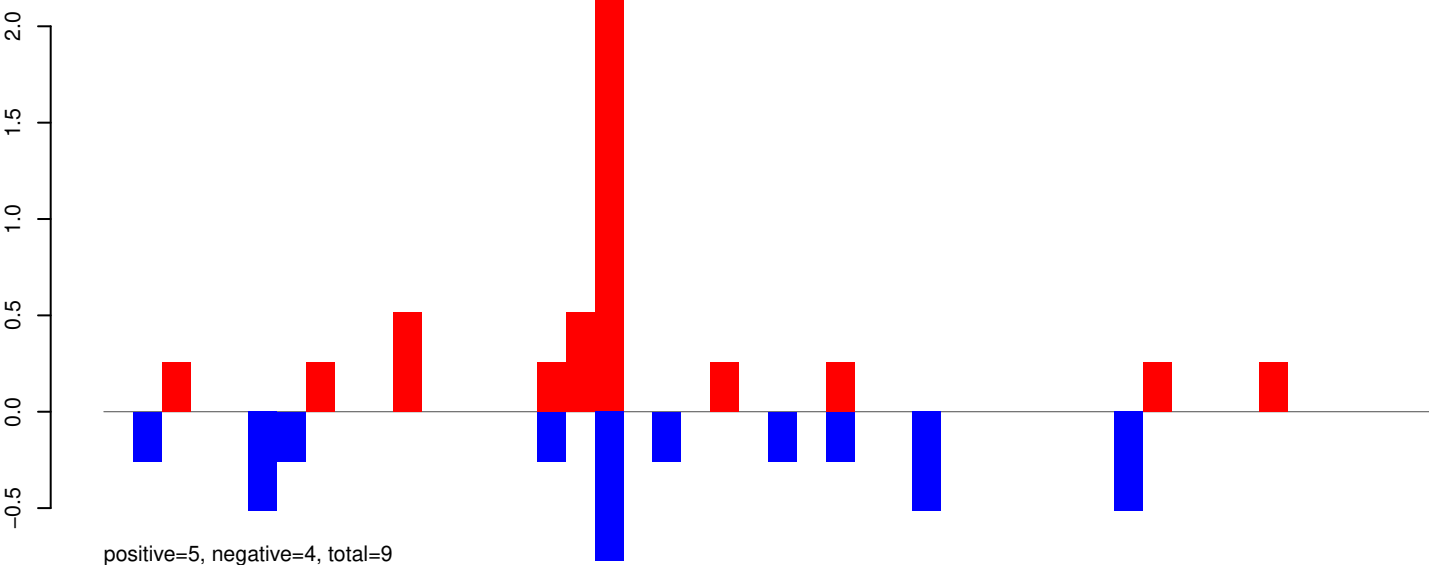
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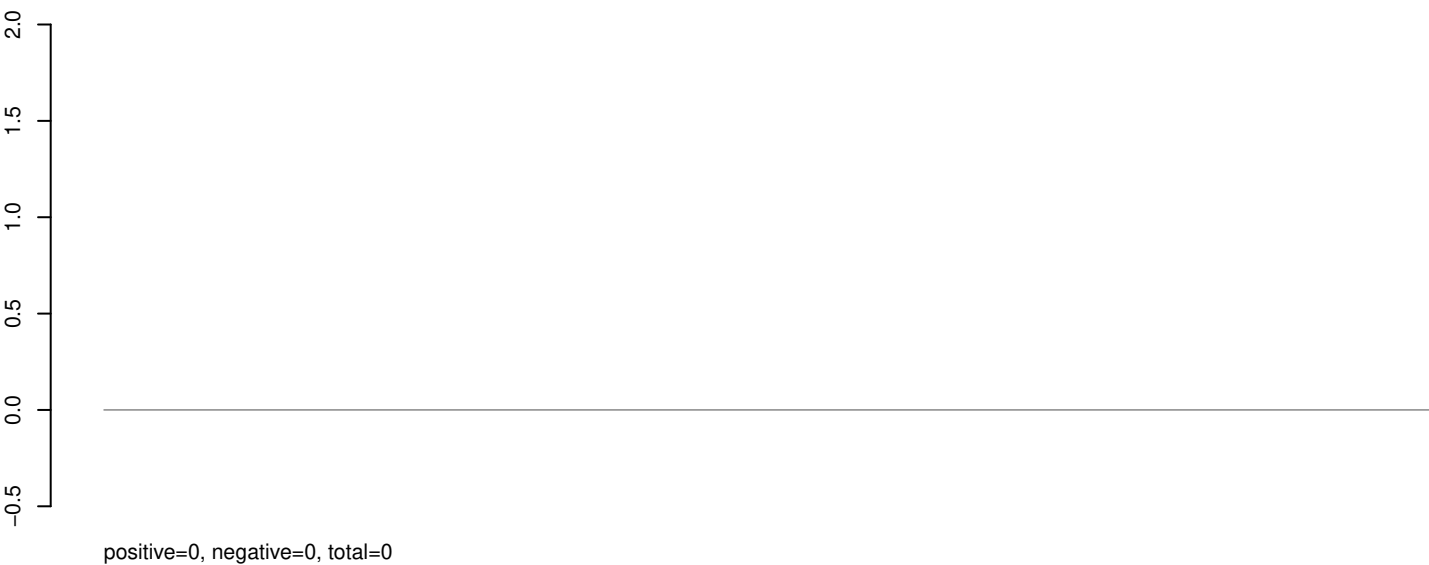
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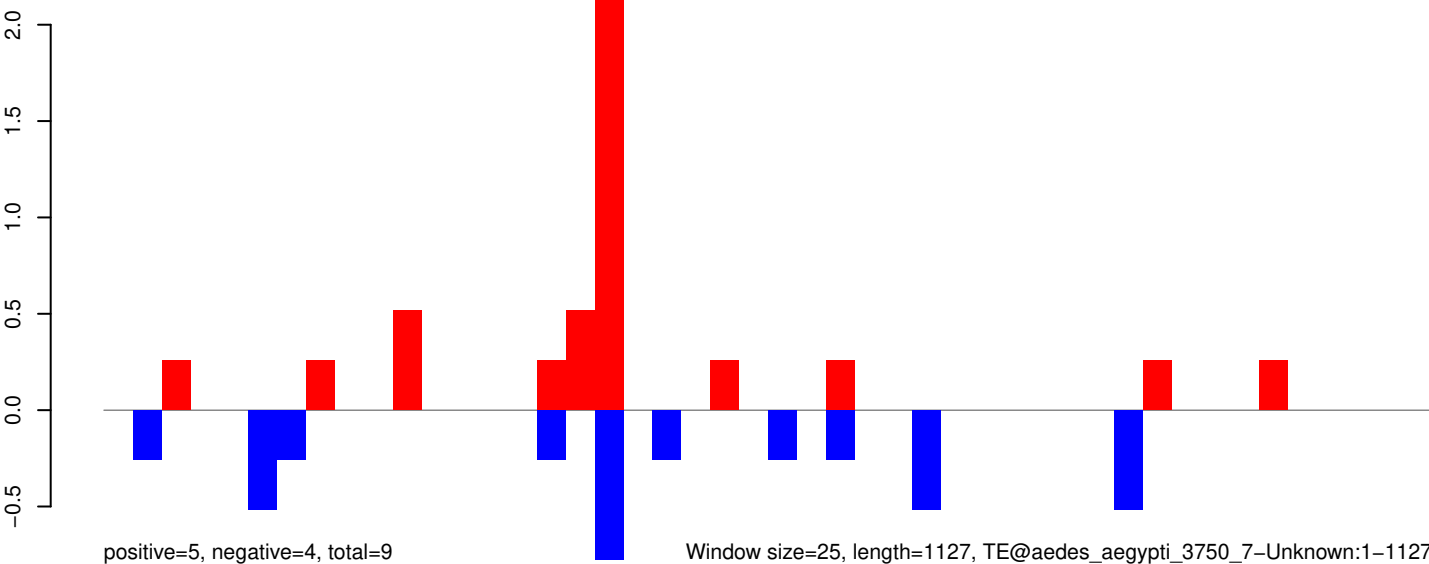
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AeAeg_Whole_fem_SV_ZA.24_35.rep

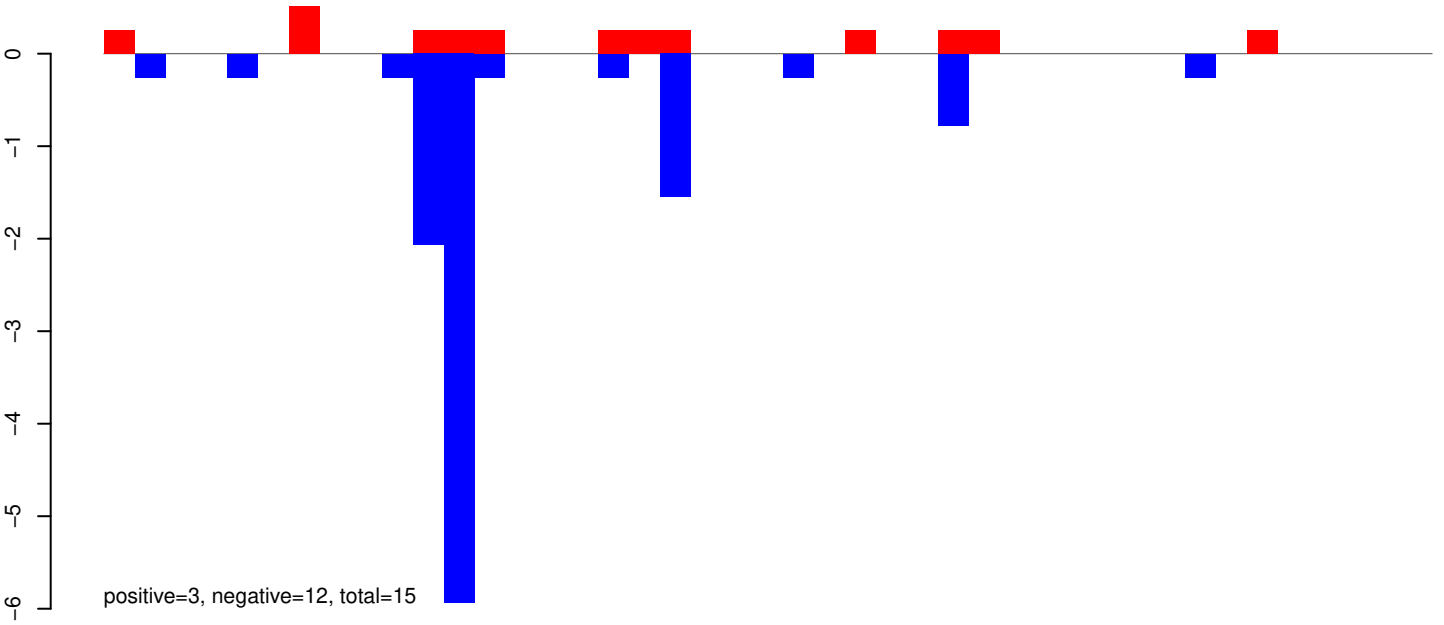


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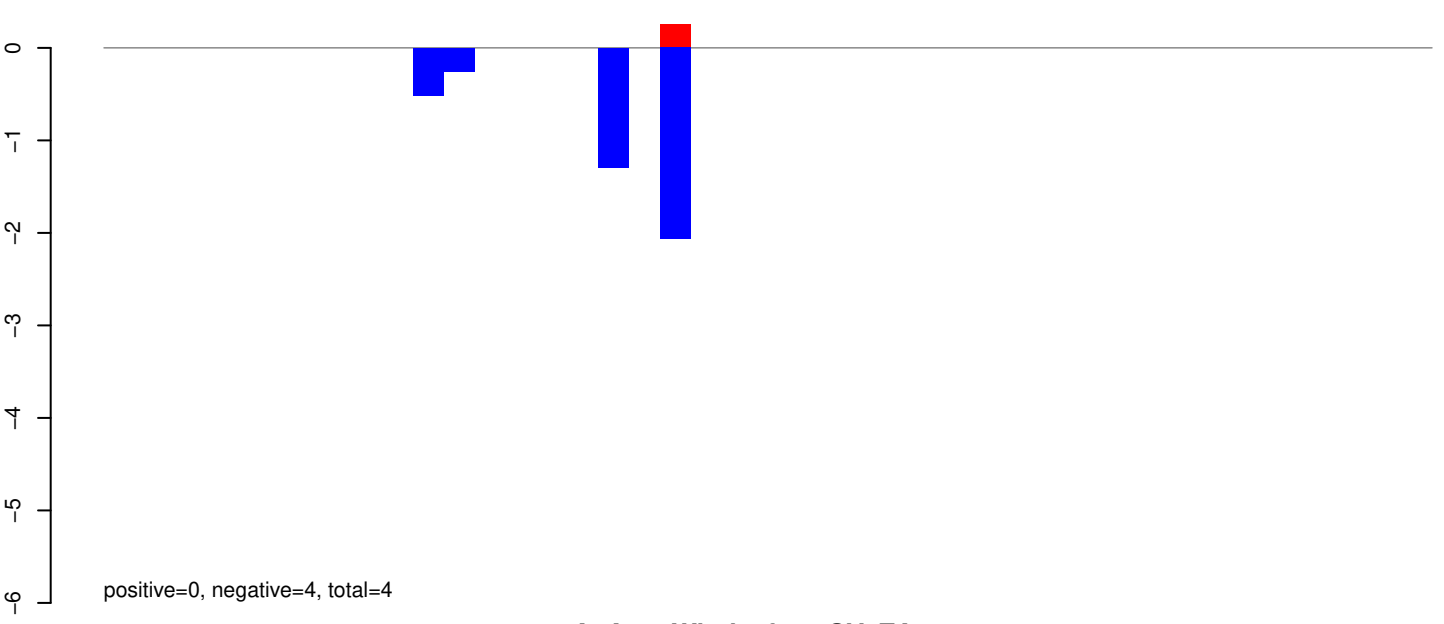


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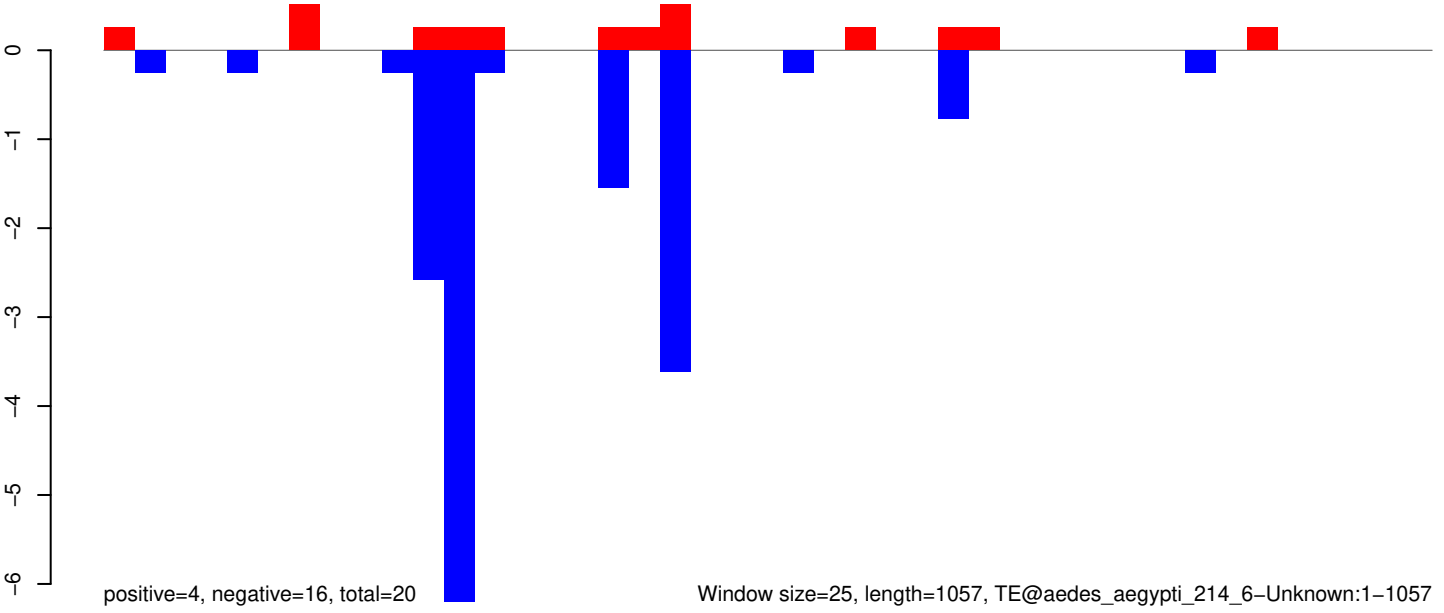
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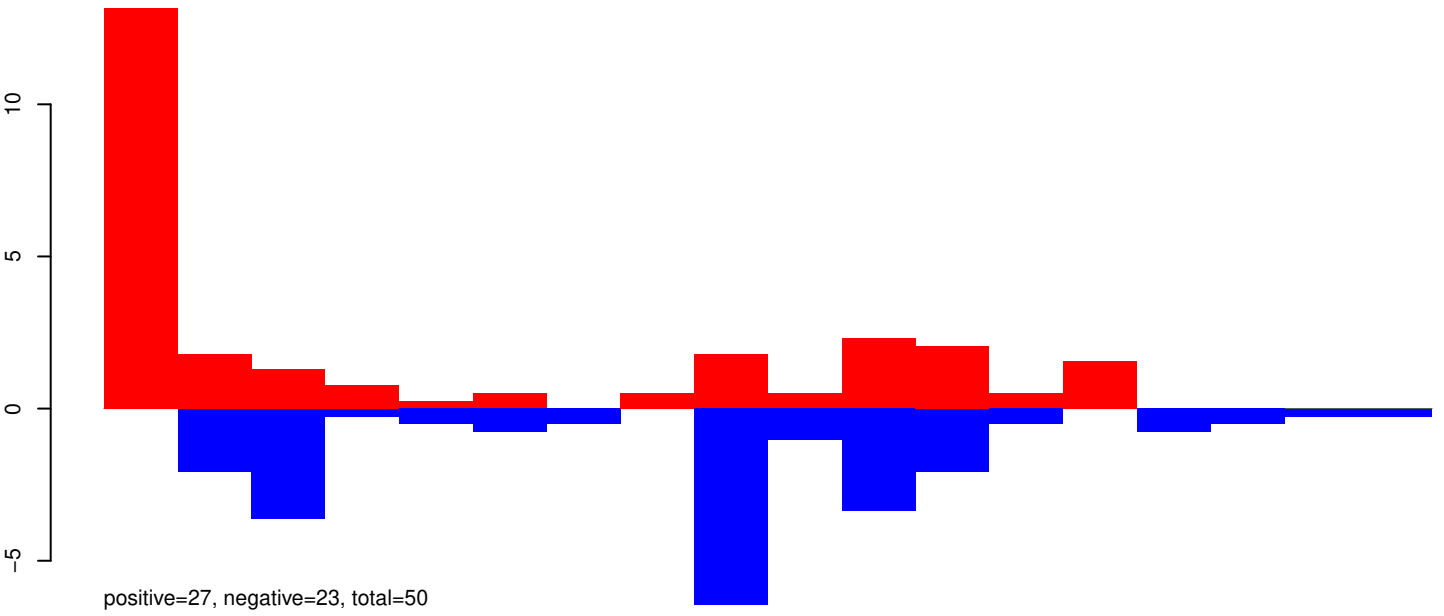
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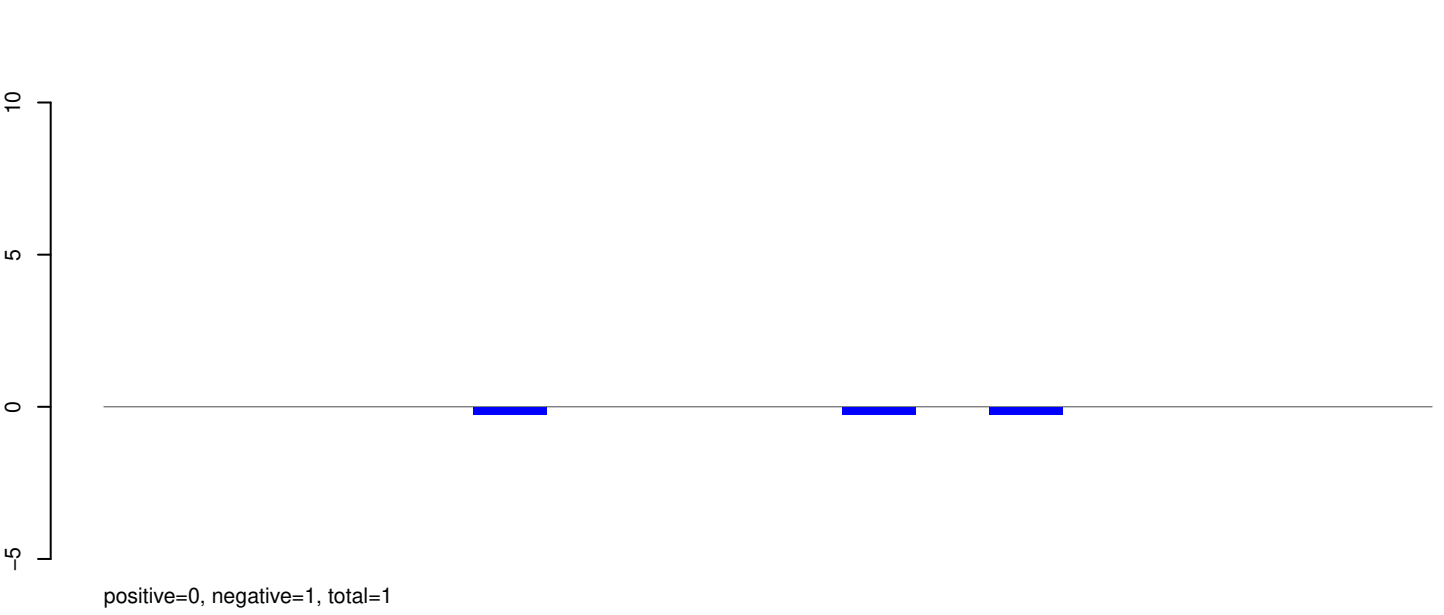
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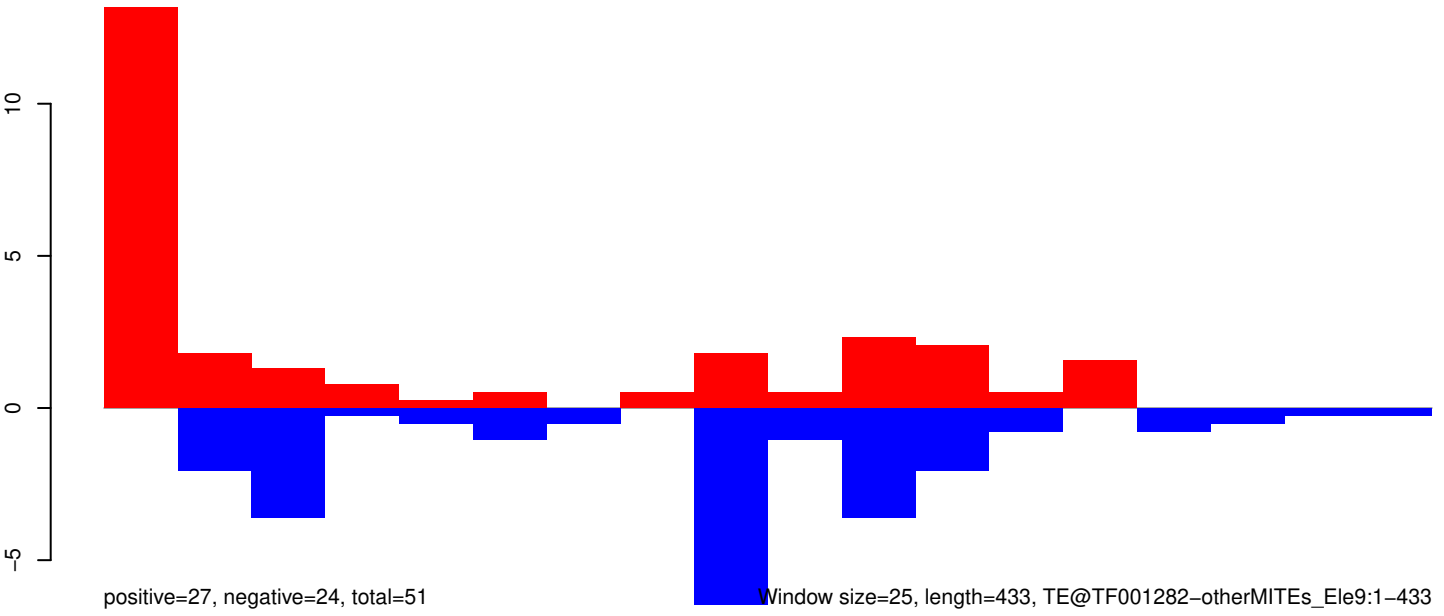
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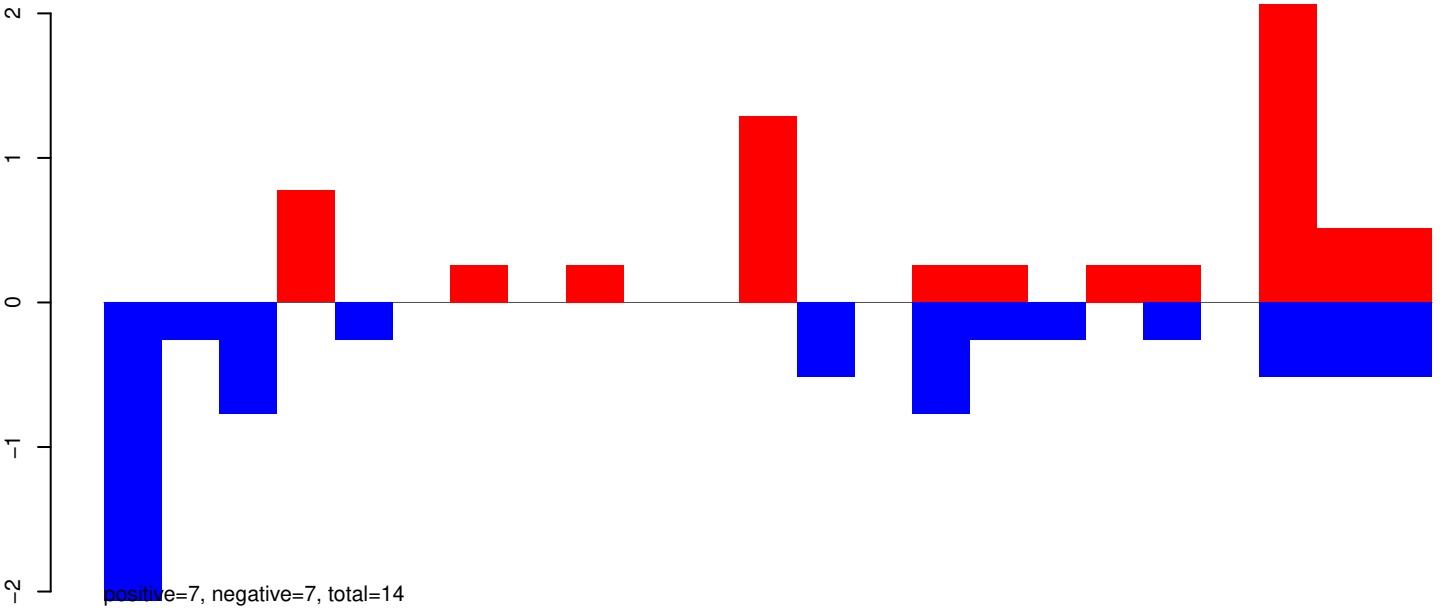
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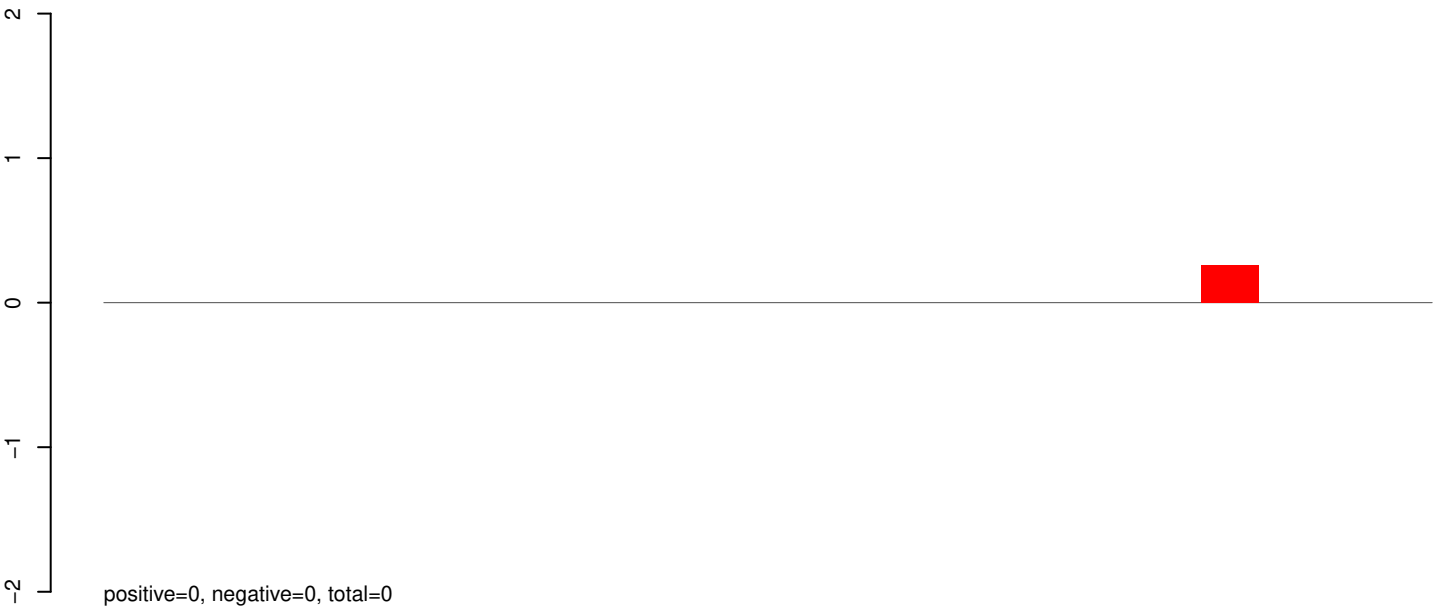
AeAeg_Whole_fem_SV_ZA.rep



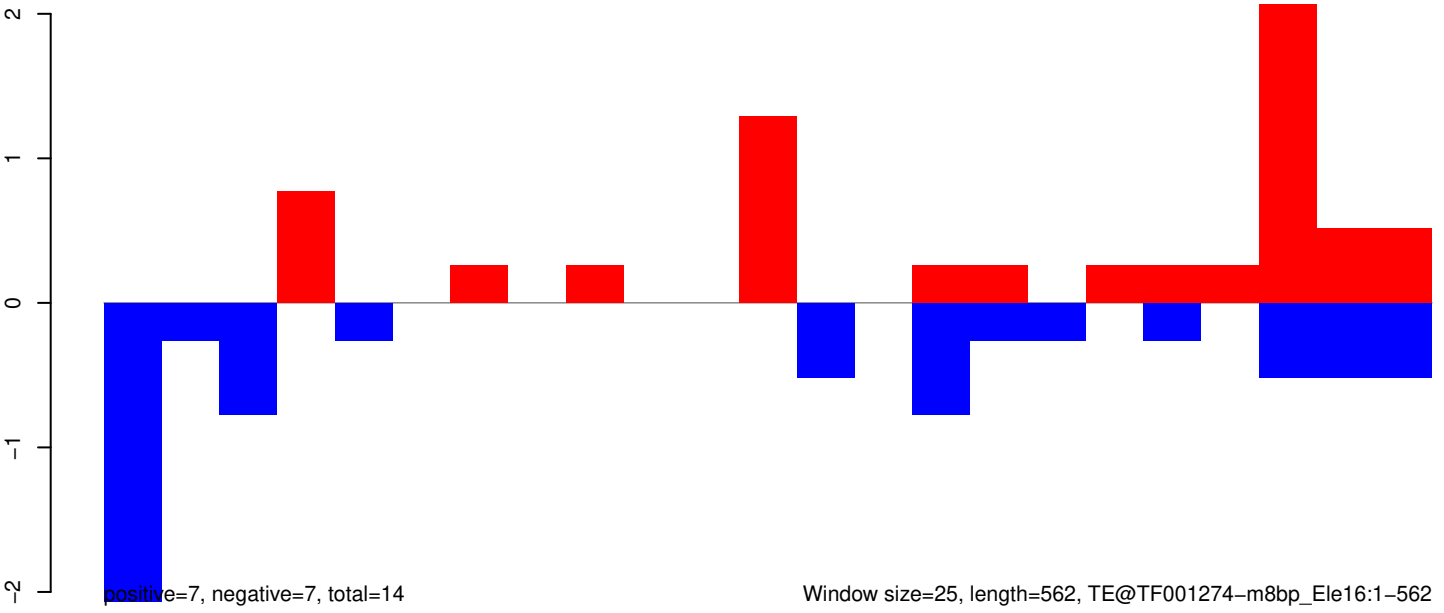
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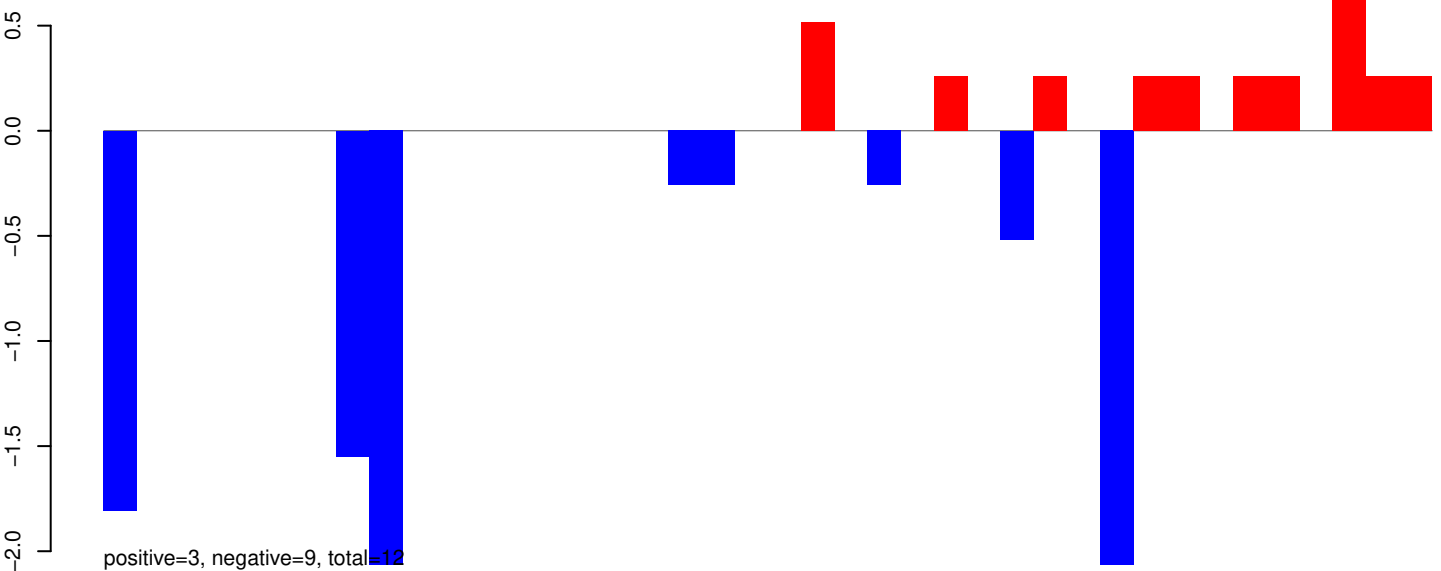
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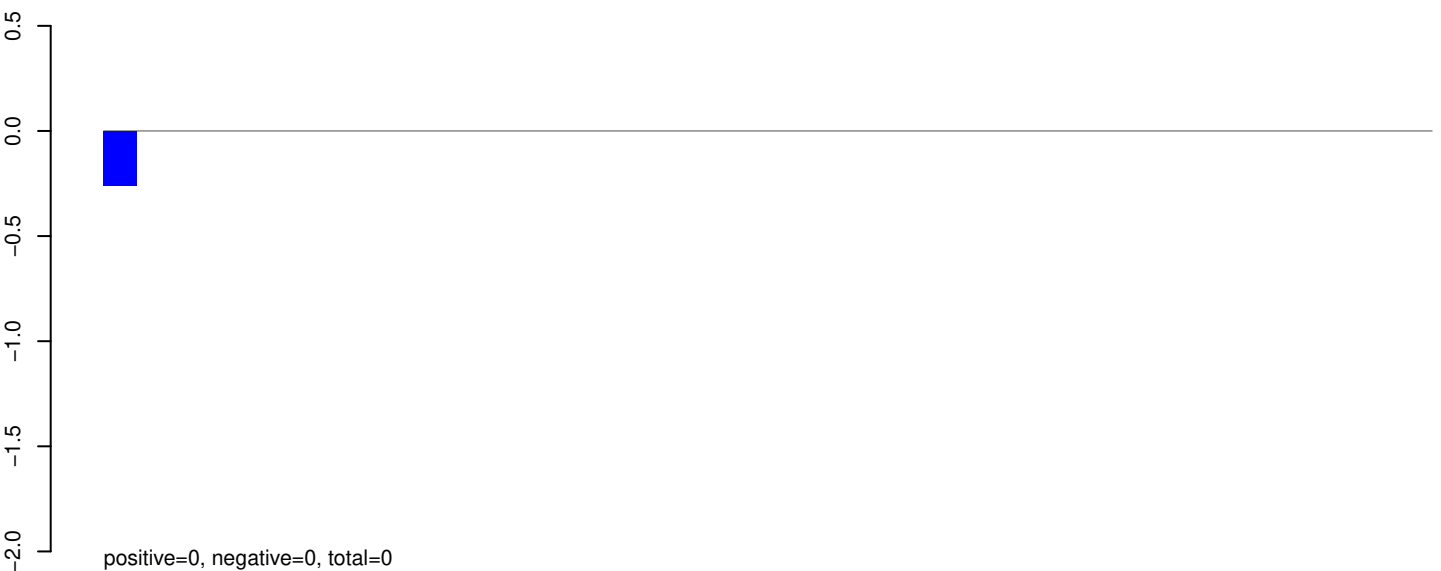
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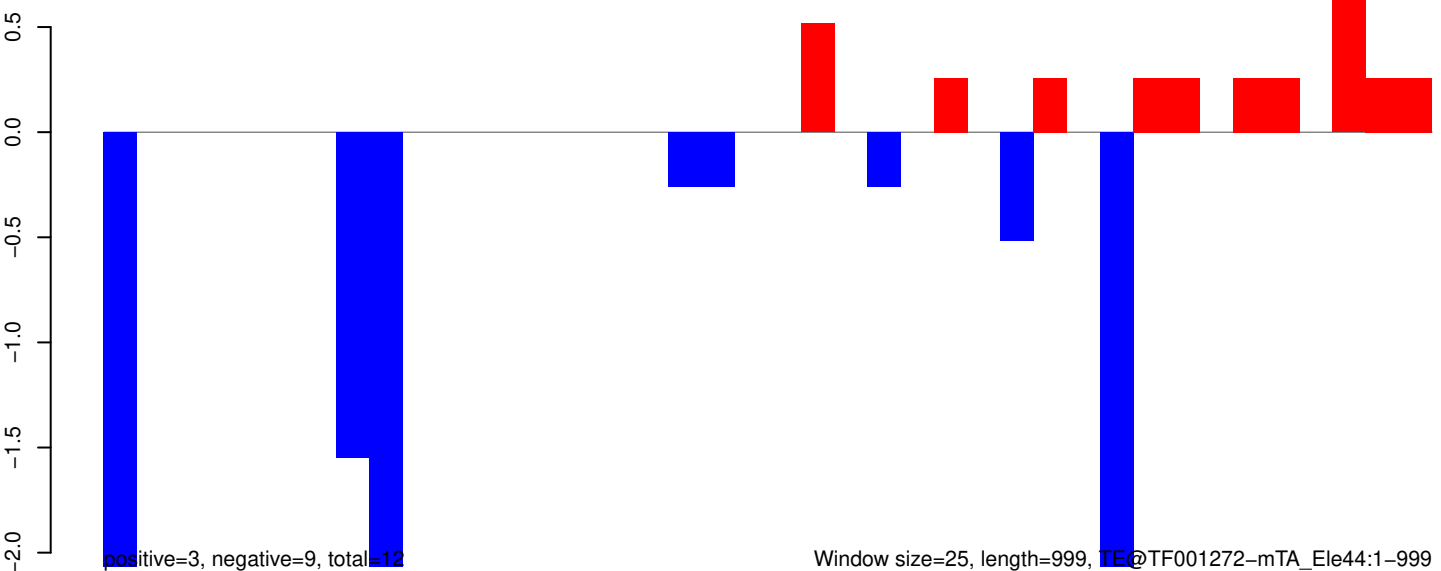
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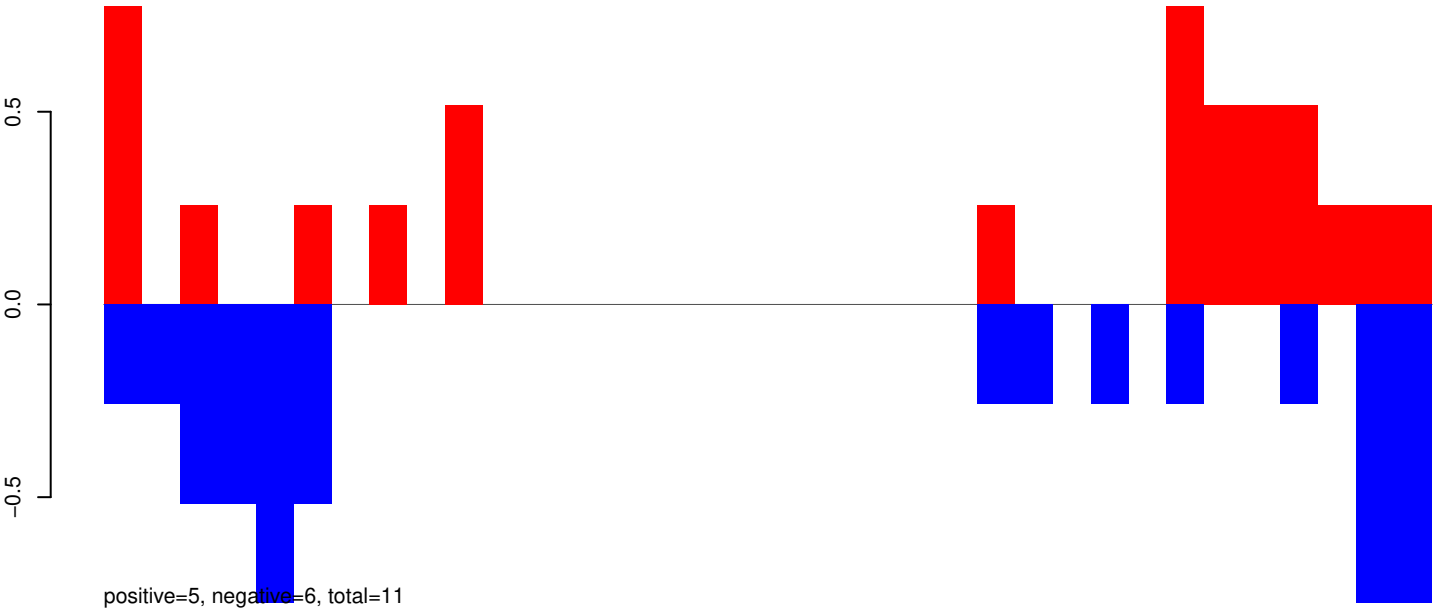


AeAeg_Whole_fem_SV_ZA.rep

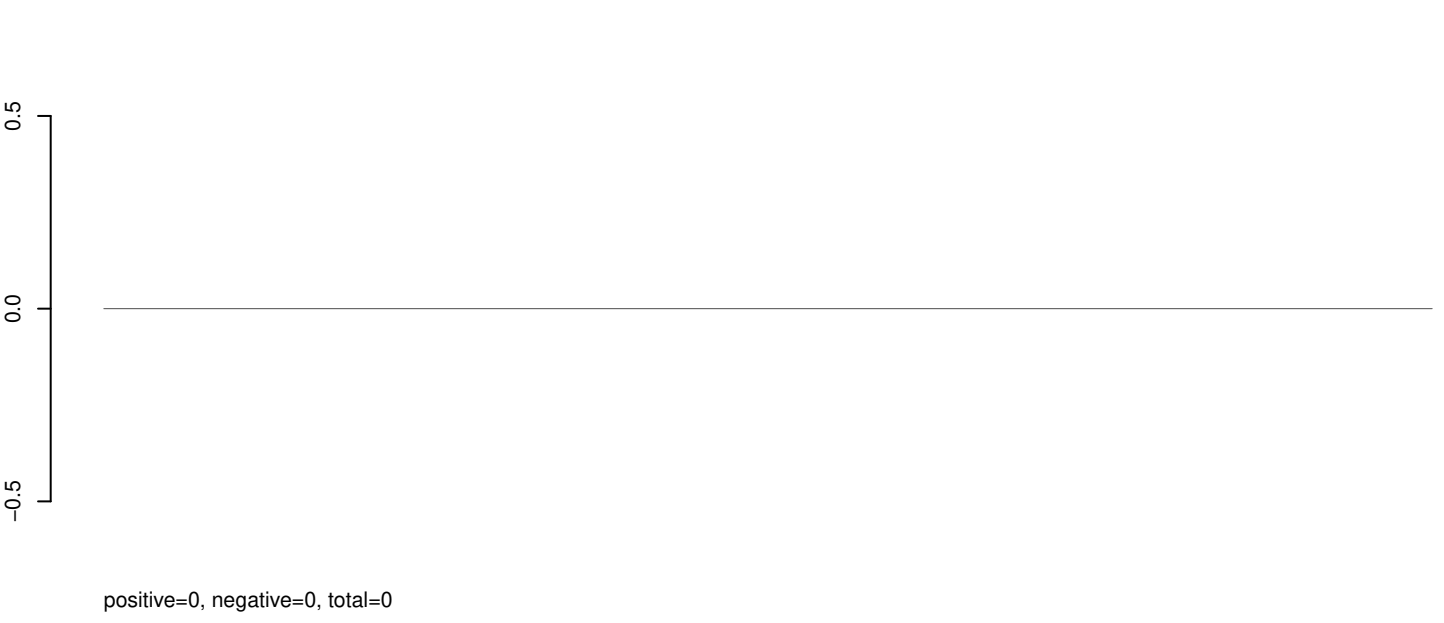


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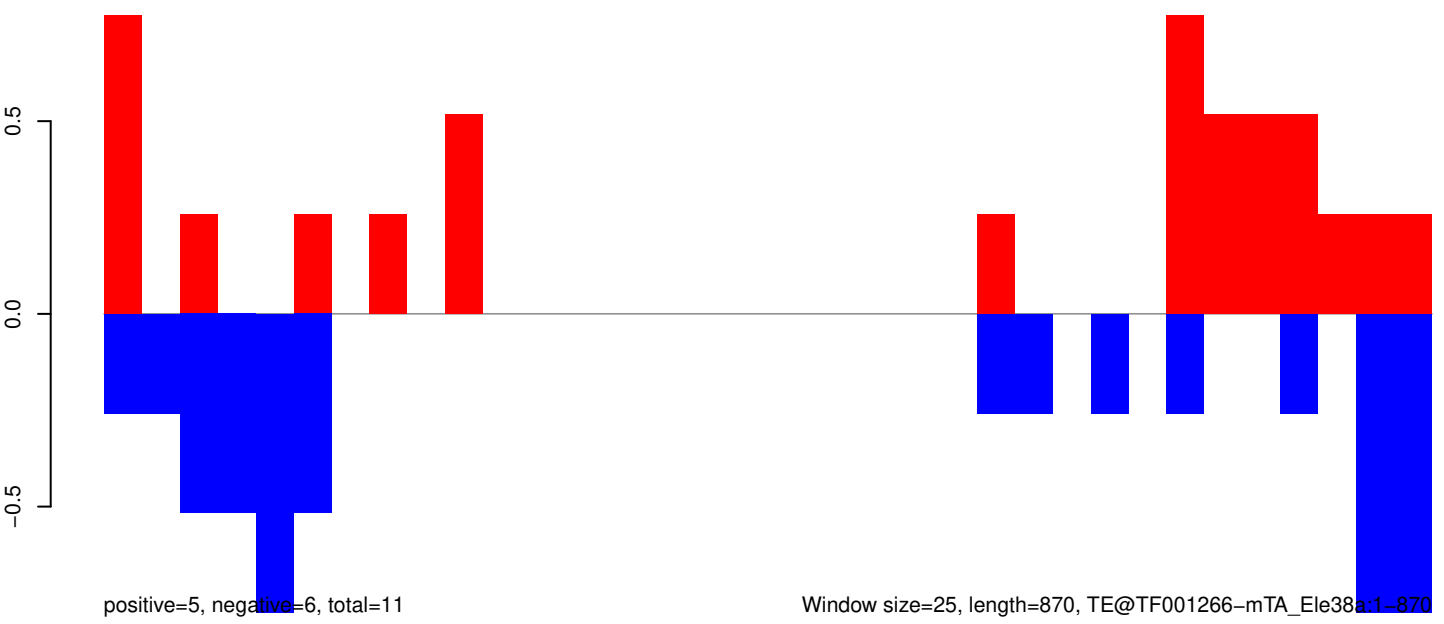
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AeAeg_Whole_fem_SV_ZA.24_35.rep

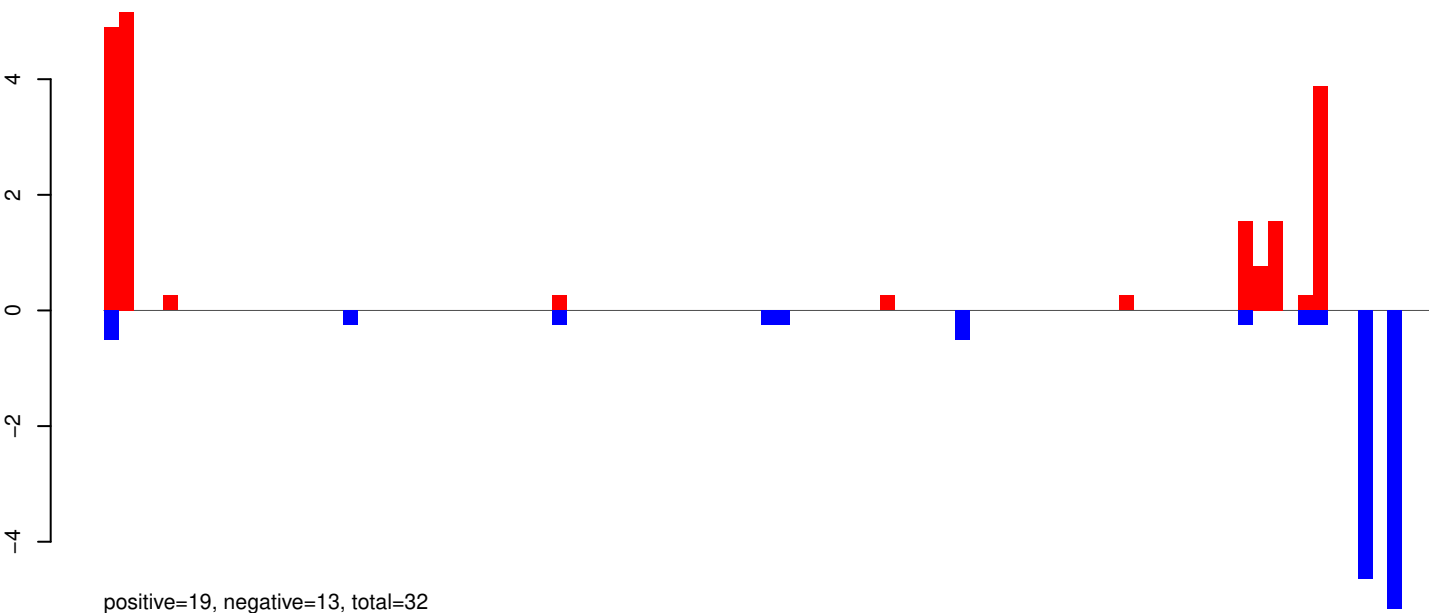


AeAeg_Whole_fem_SV_ZA.rep

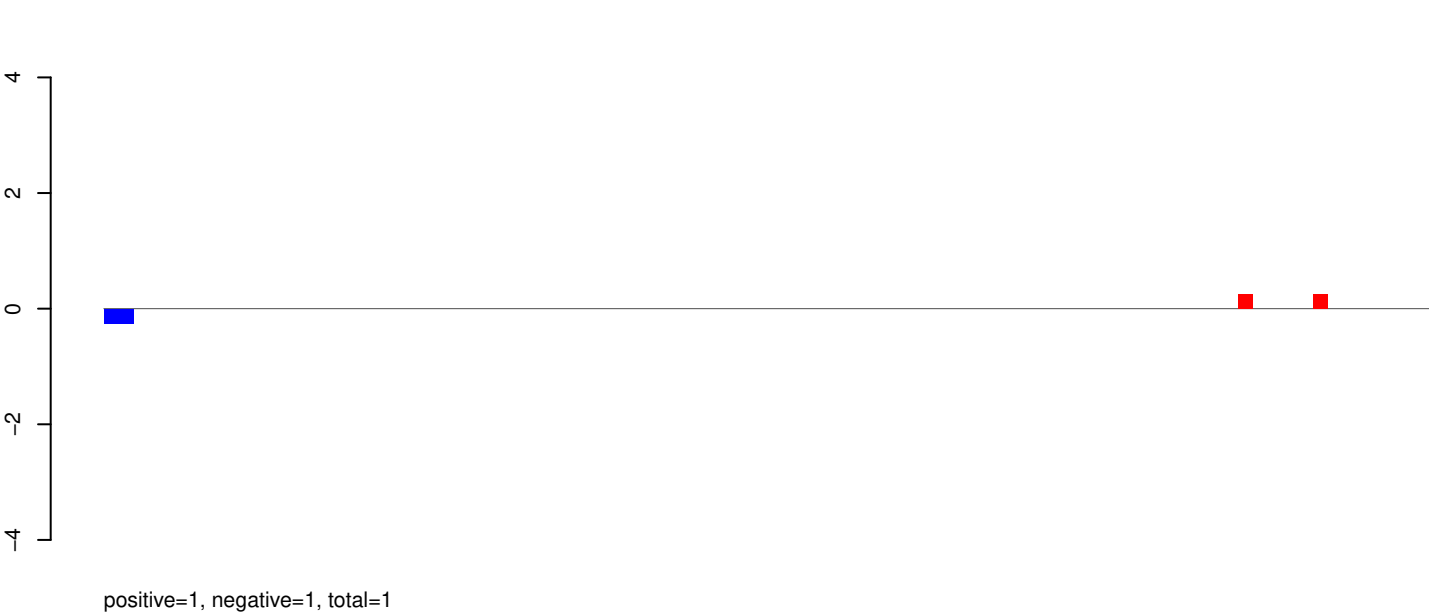


Window size=25, length=870, TE@TF001266-mTA_Ele38a:1-870

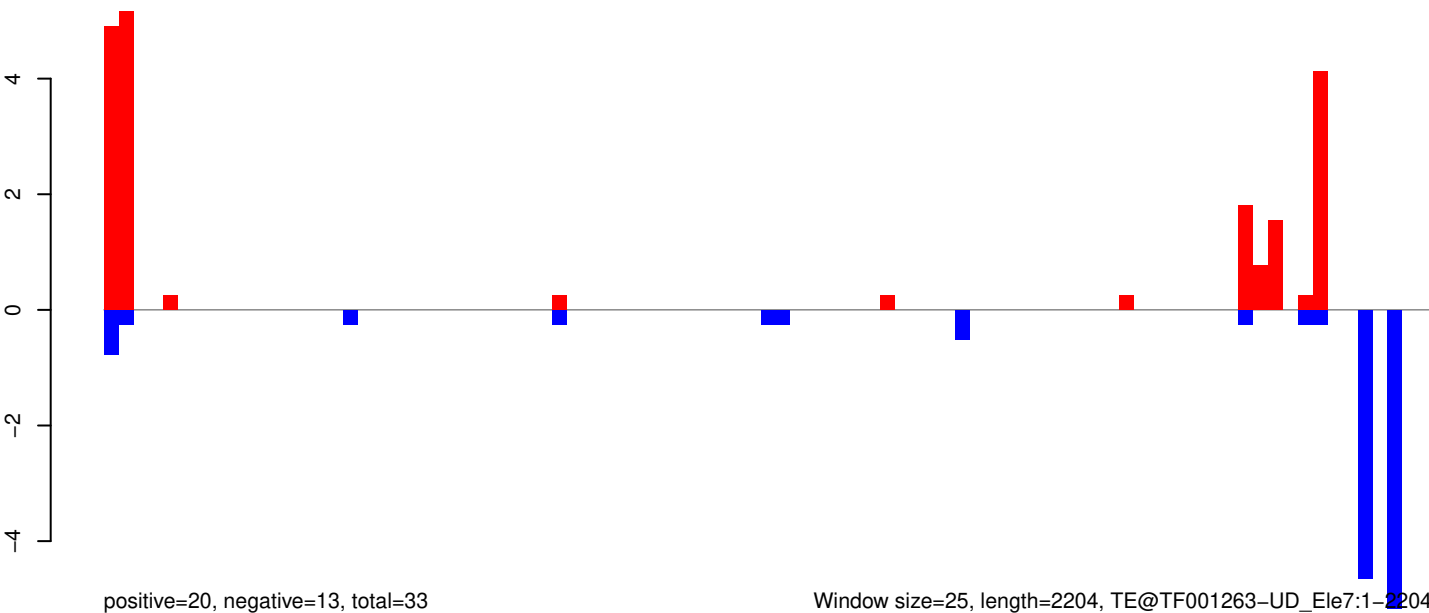
AeAeg_Whole_fem_SV_ZA.18_23.rep



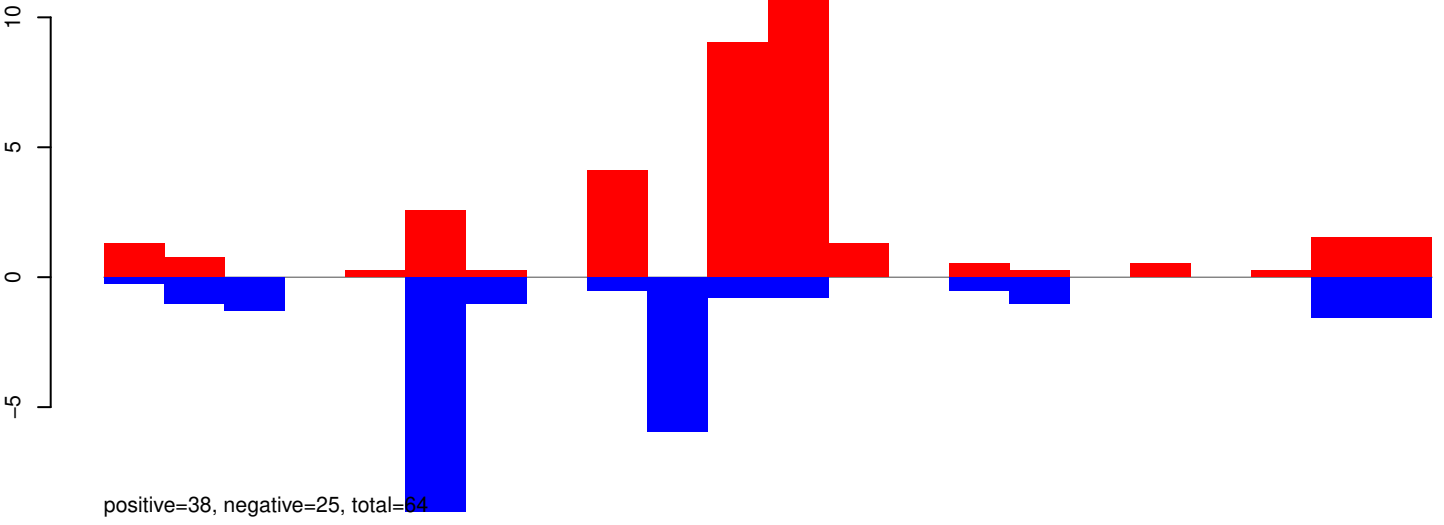
AeAeg_Whole_fem_SV_ZA.24_35.rep



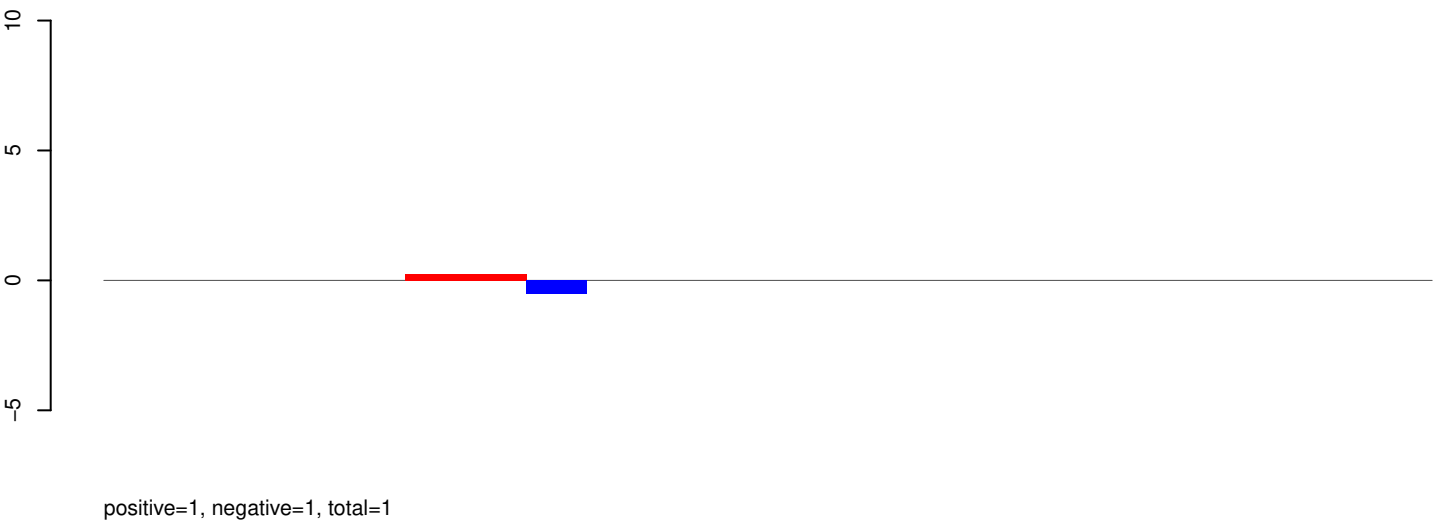
AeAeg_Whole_fem_SV_ZA.rep



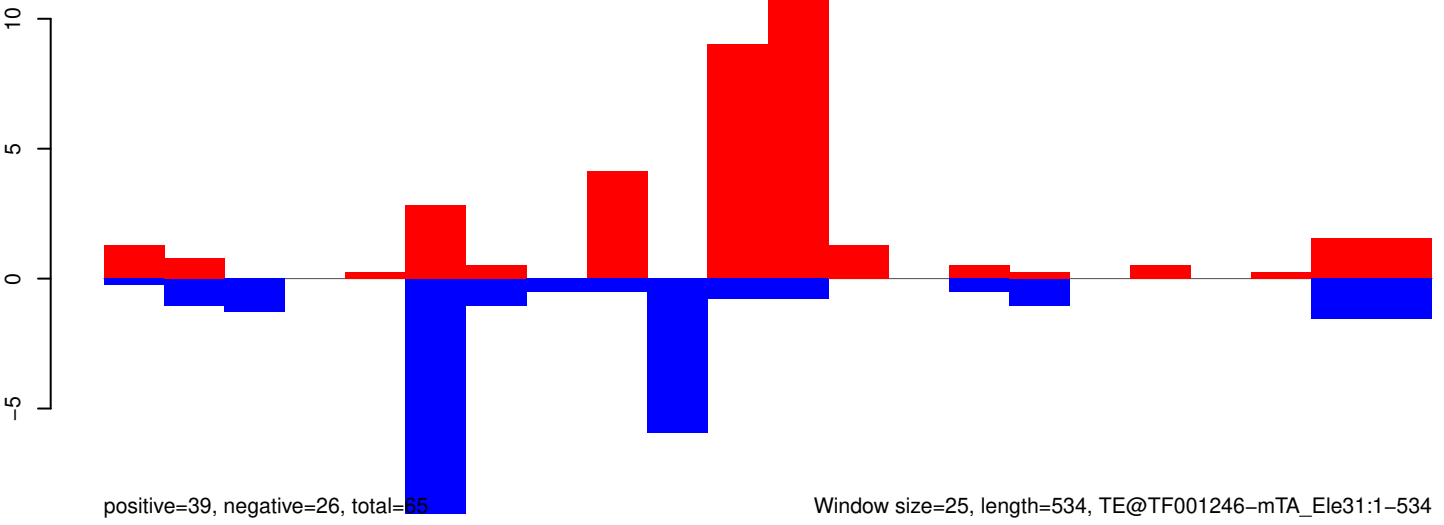
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

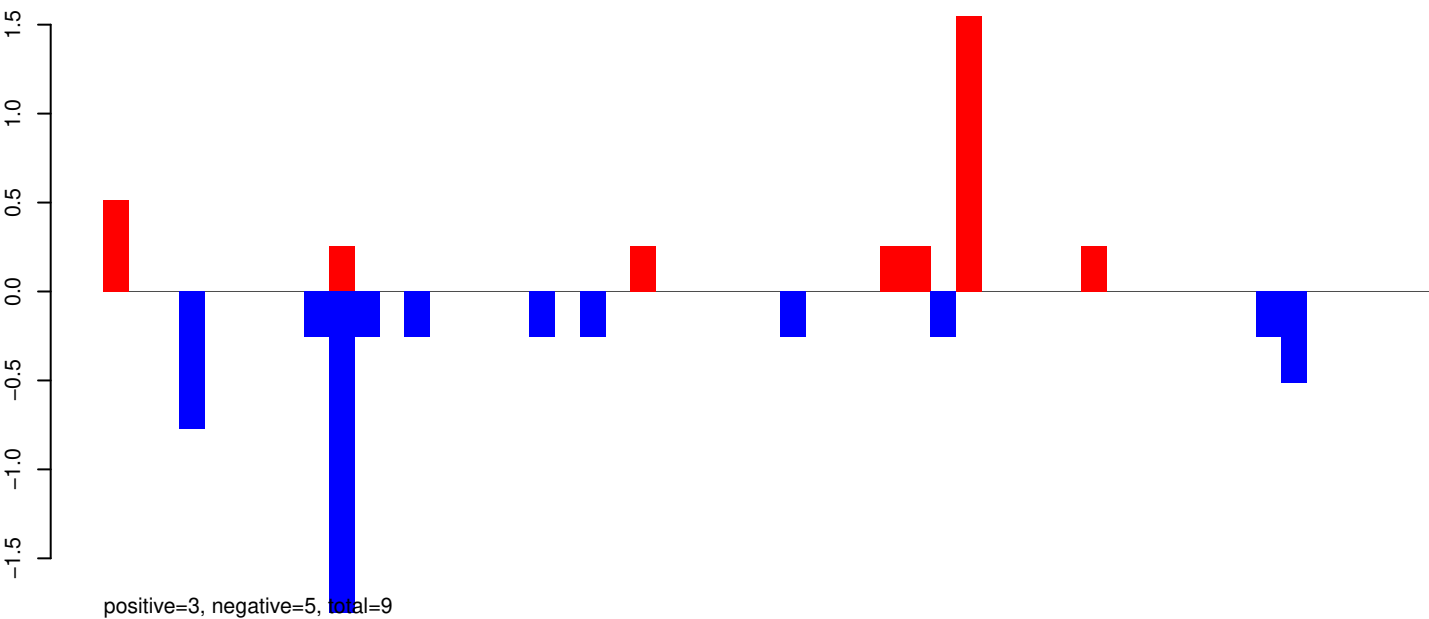


AeAeg_Whole_fem_SV_ZA.rep

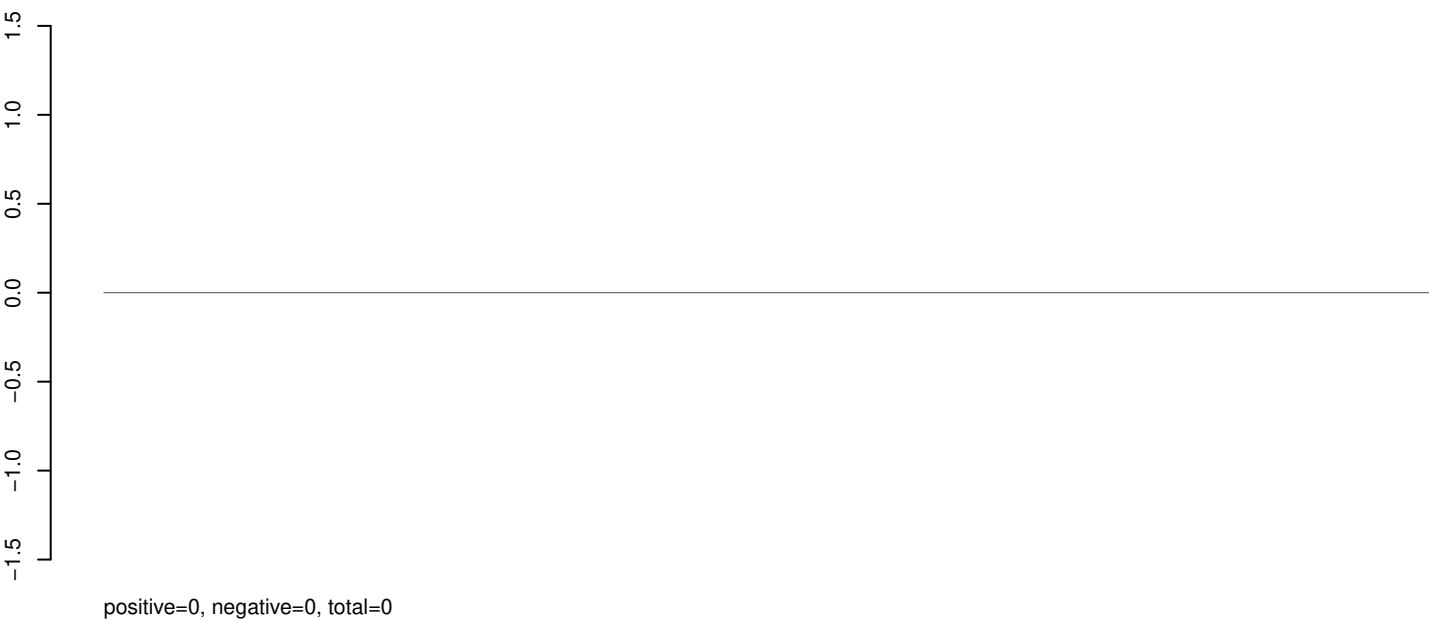


Window size=25, length=534, TE@TF001246-mTA_Ele31:1-534

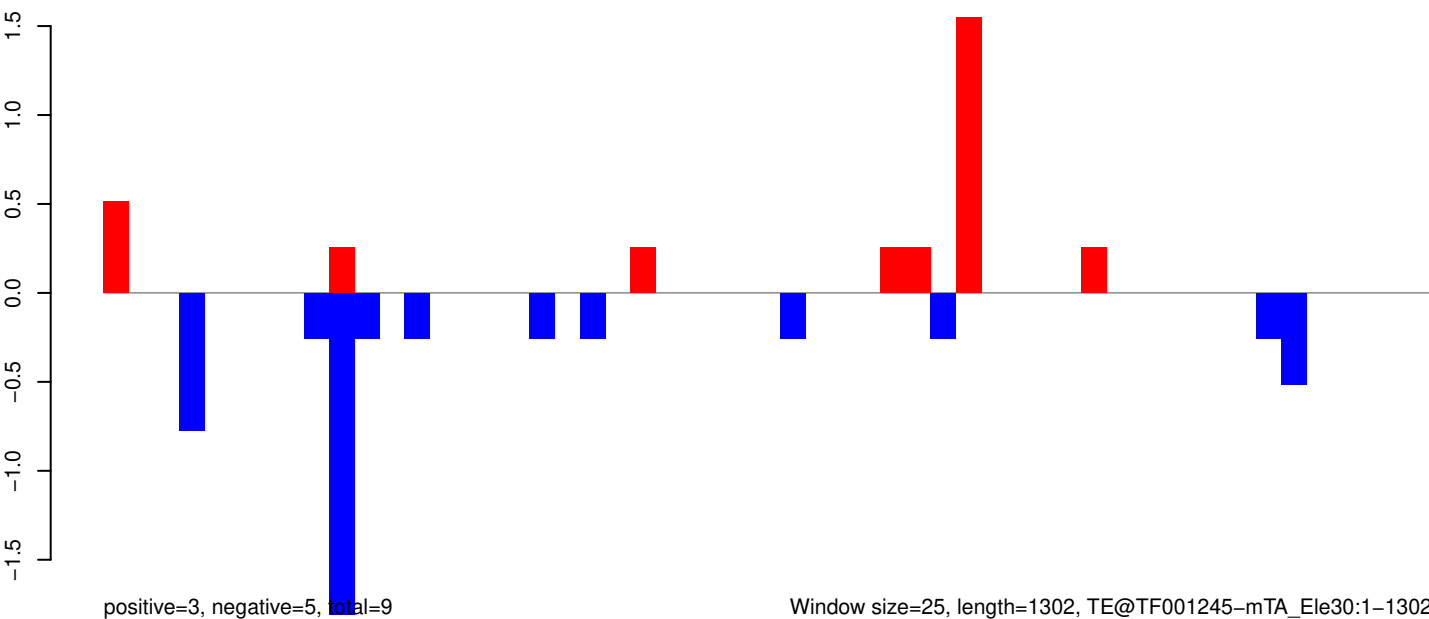
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

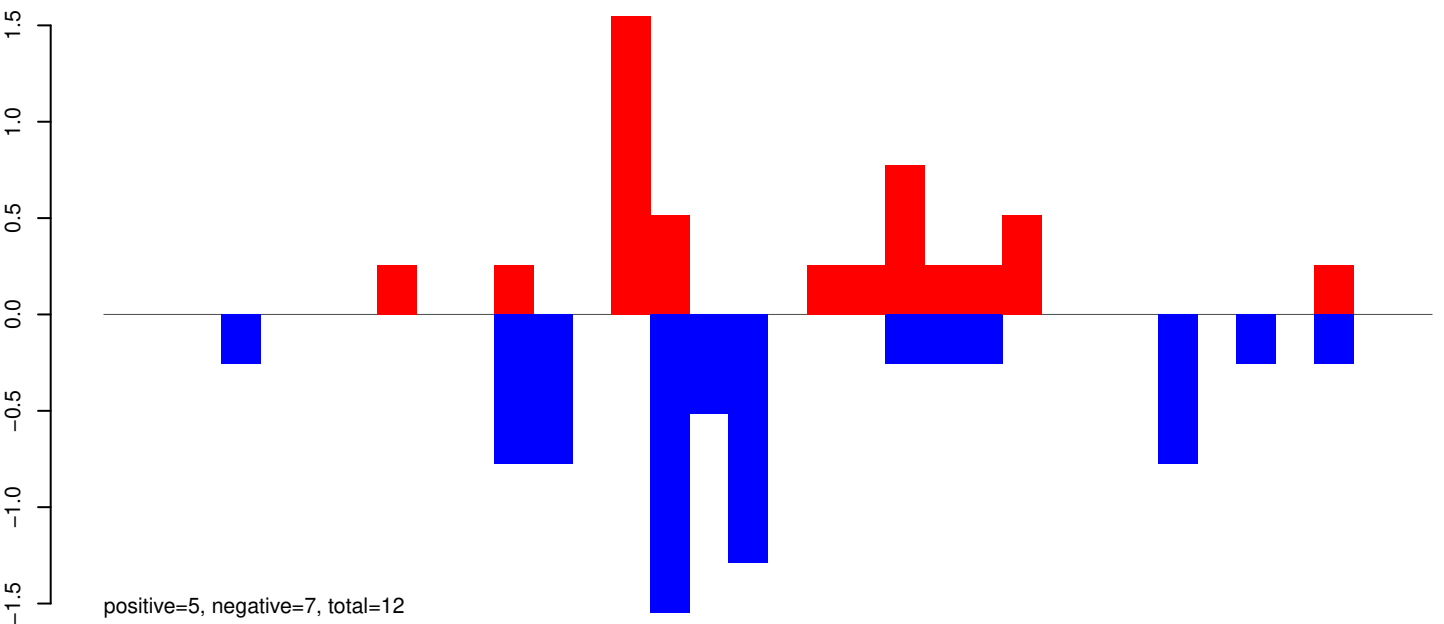


AeAeg_Whole_fem_SV_ZA.rep

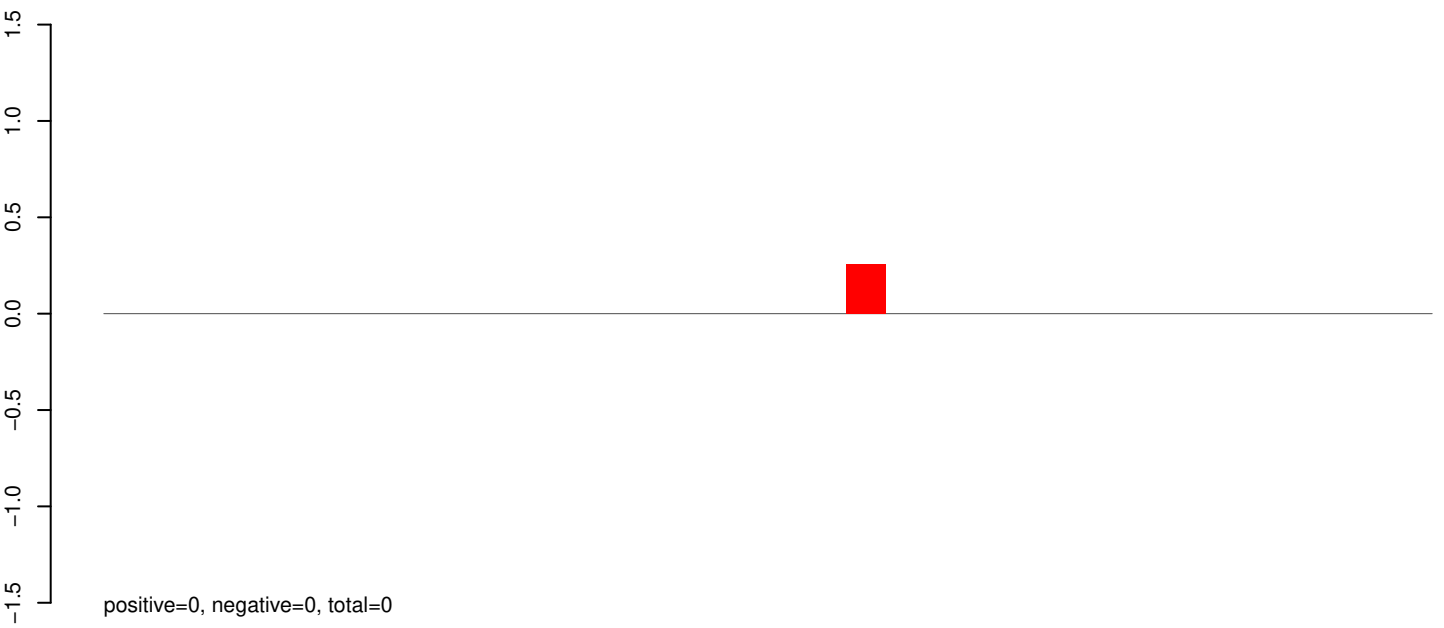


Window size=25, length=1302, TE@TF001245-mTA_Ele30:1-1302

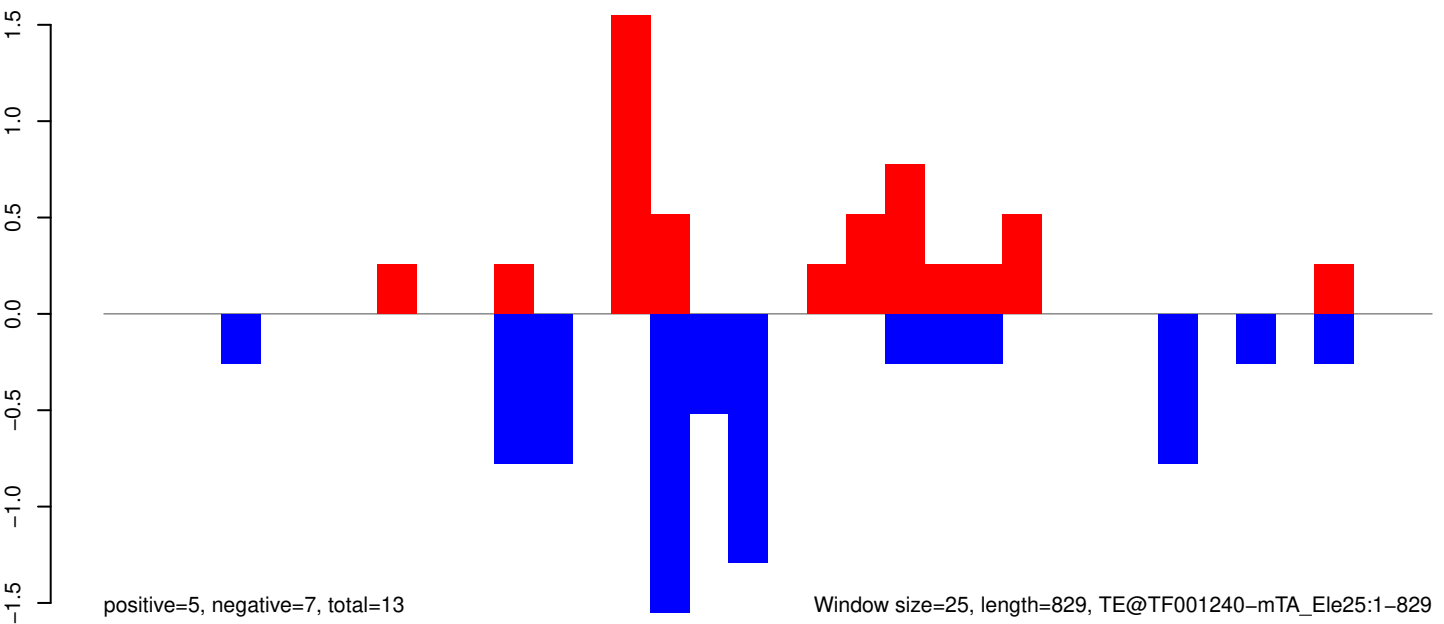
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

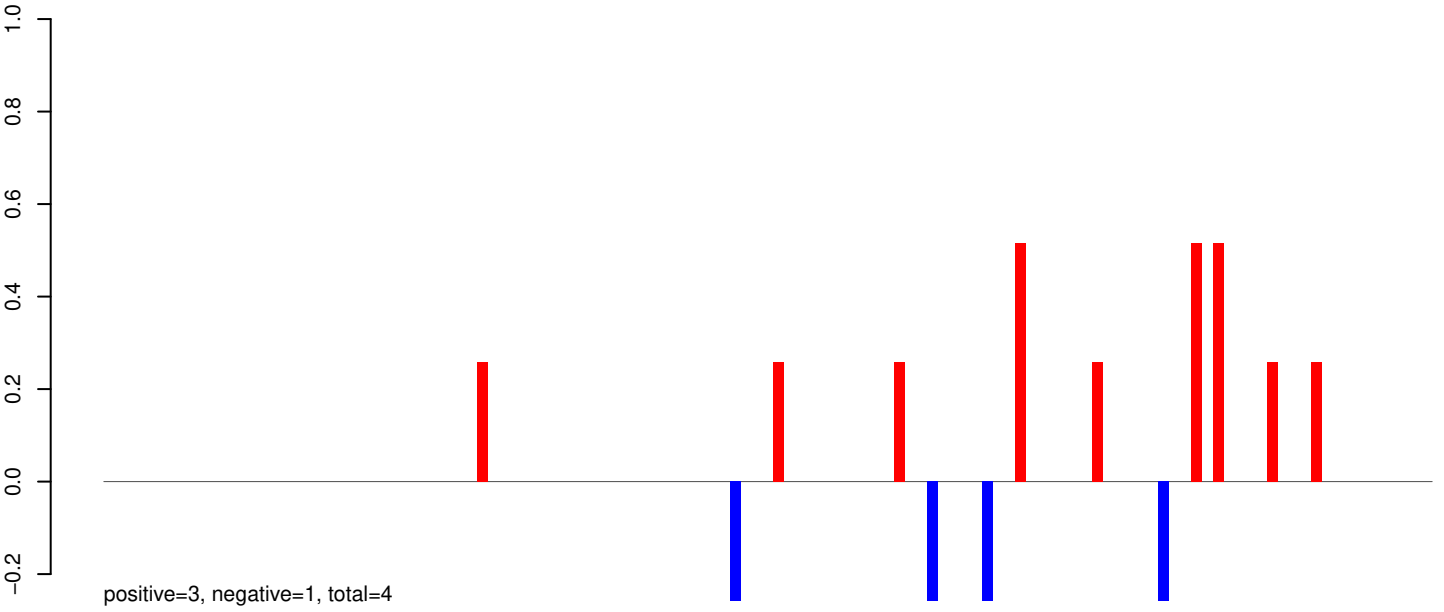


AeAeg_Whole_fem_SV_ZA.rep

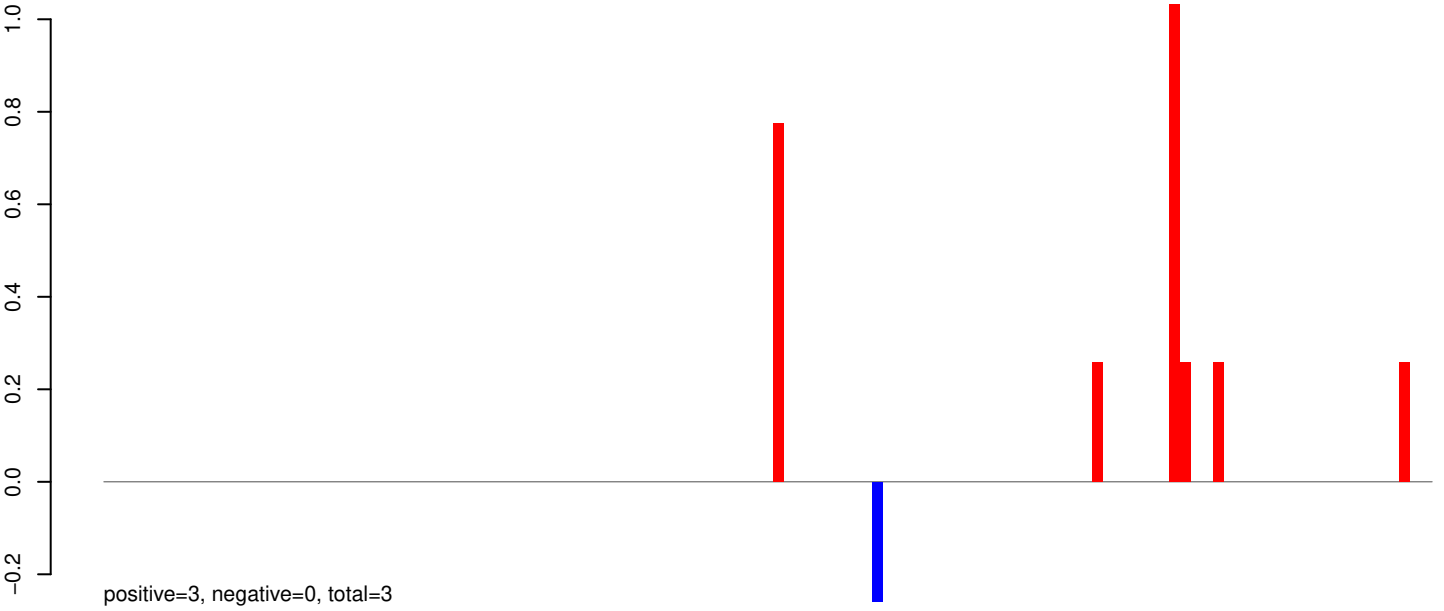


Window size=25, length=829, TE@TF001240-mTA_Ele25:1-829

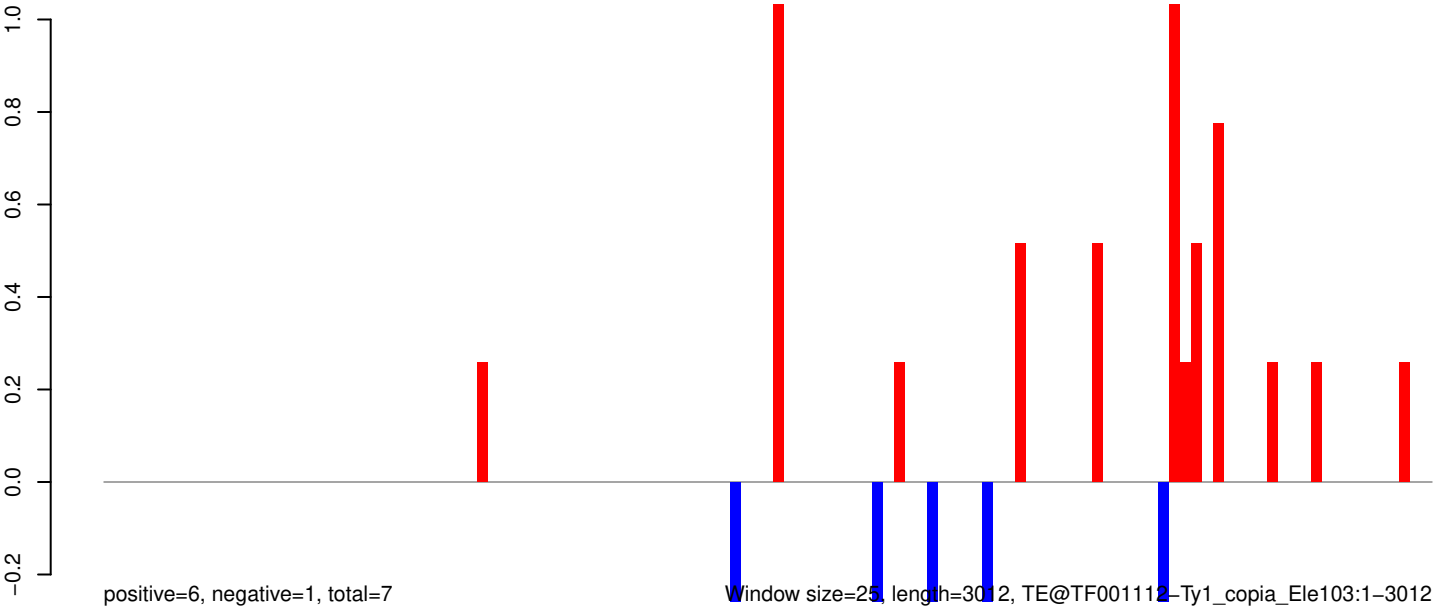
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

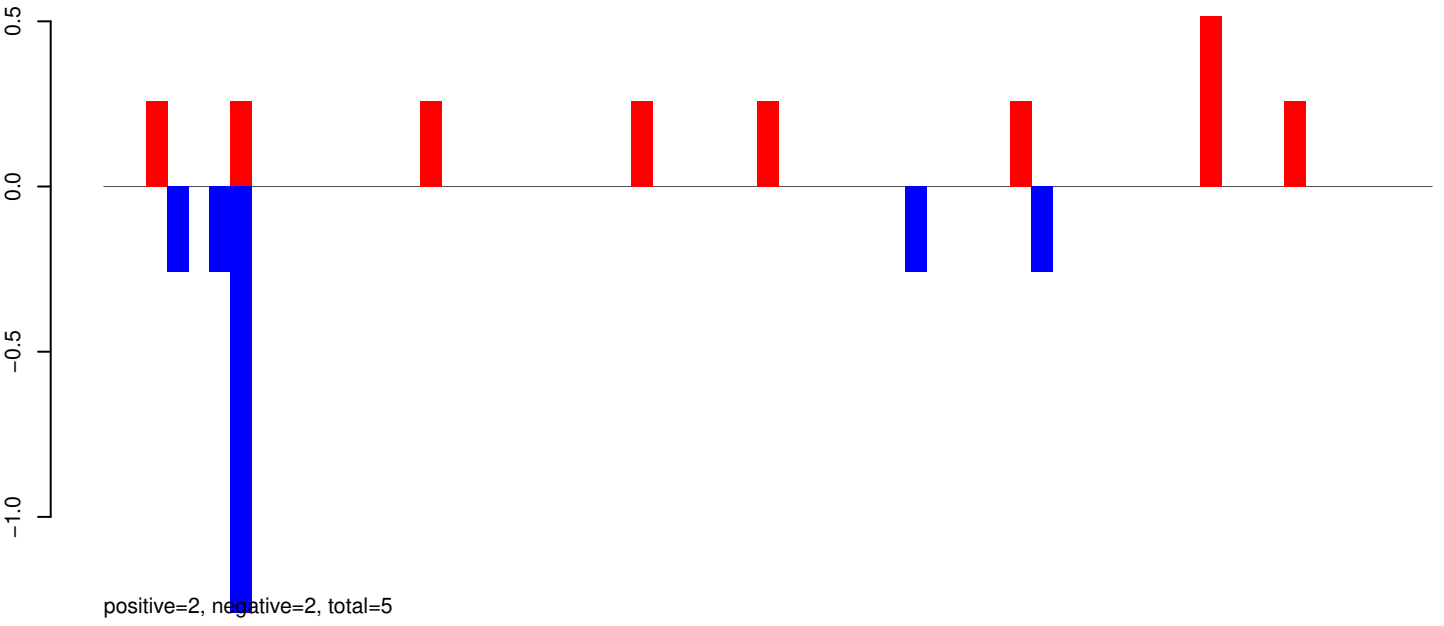


AeAeg_Whole_fem_SV_ZA.rep

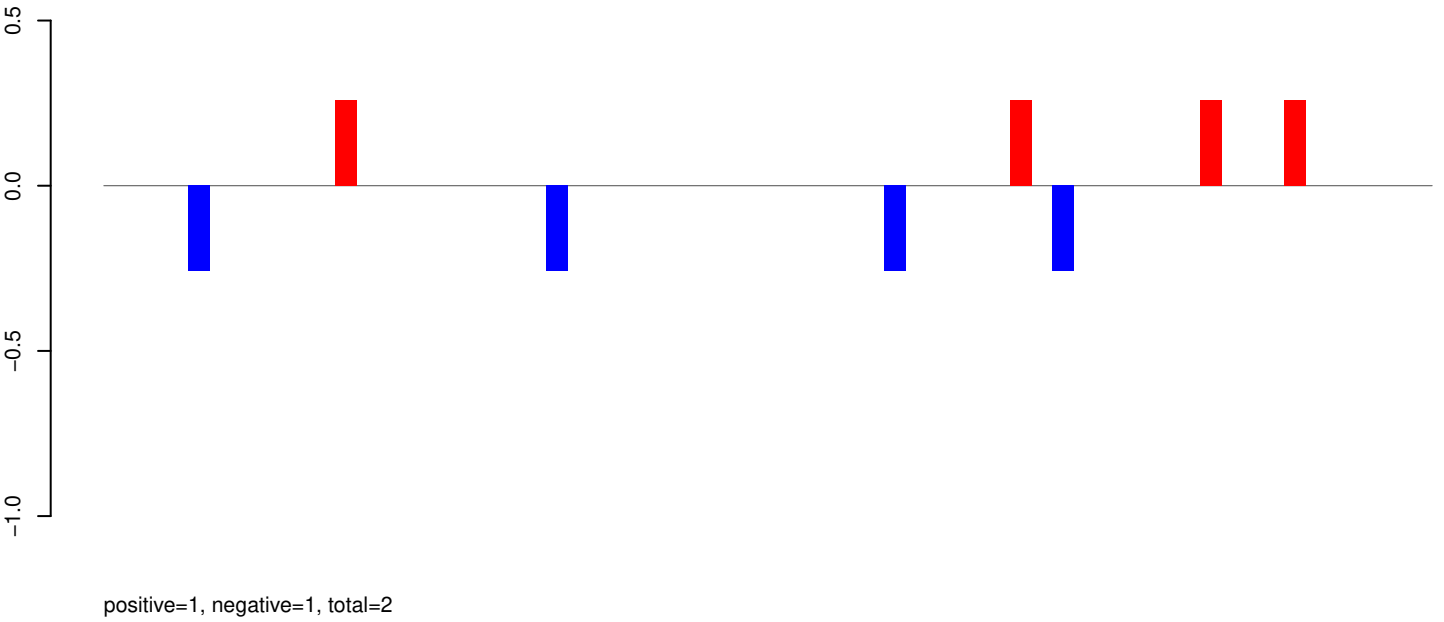


Window size=25, length=3012, TE@TF001112-Ty1_copia_Ele103:1-3012

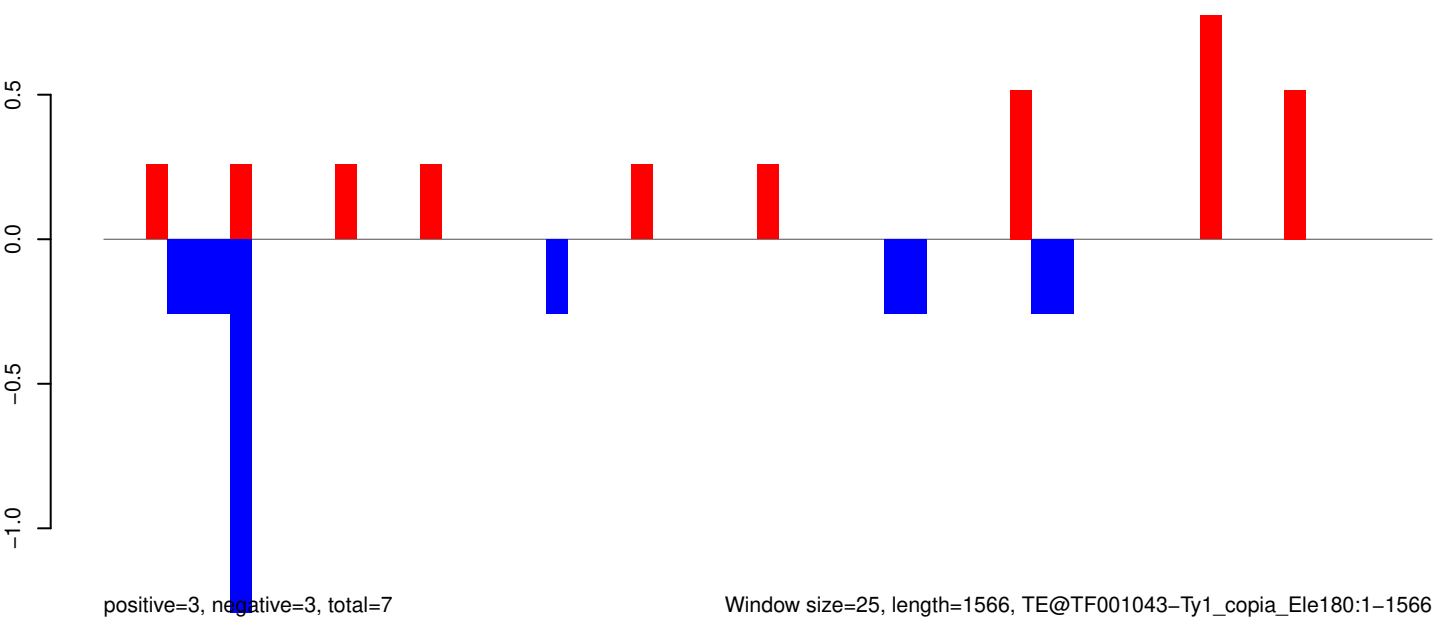
AeAeg_Whole_fem_SV_ZA.18_23.rep



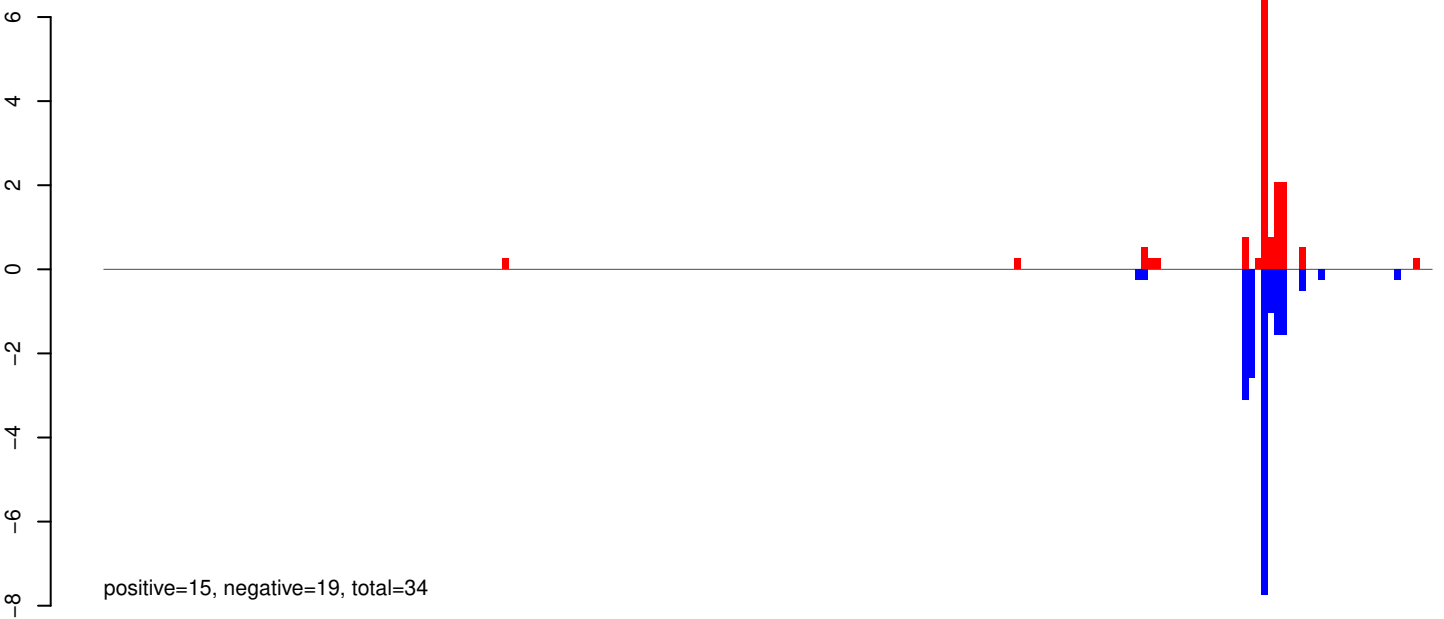
AeAeg_Whole_fem_SV_ZA.24_35.rep



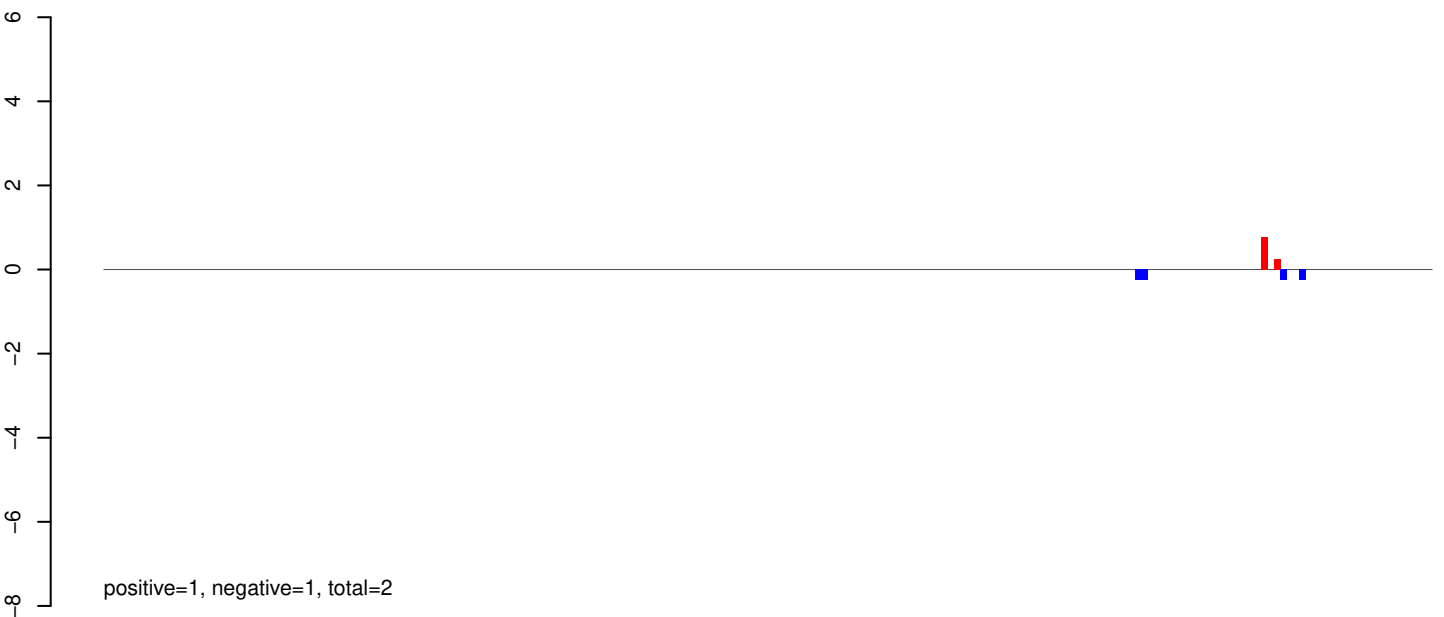
AeAeg_Whole_fem_SV_ZA.rep



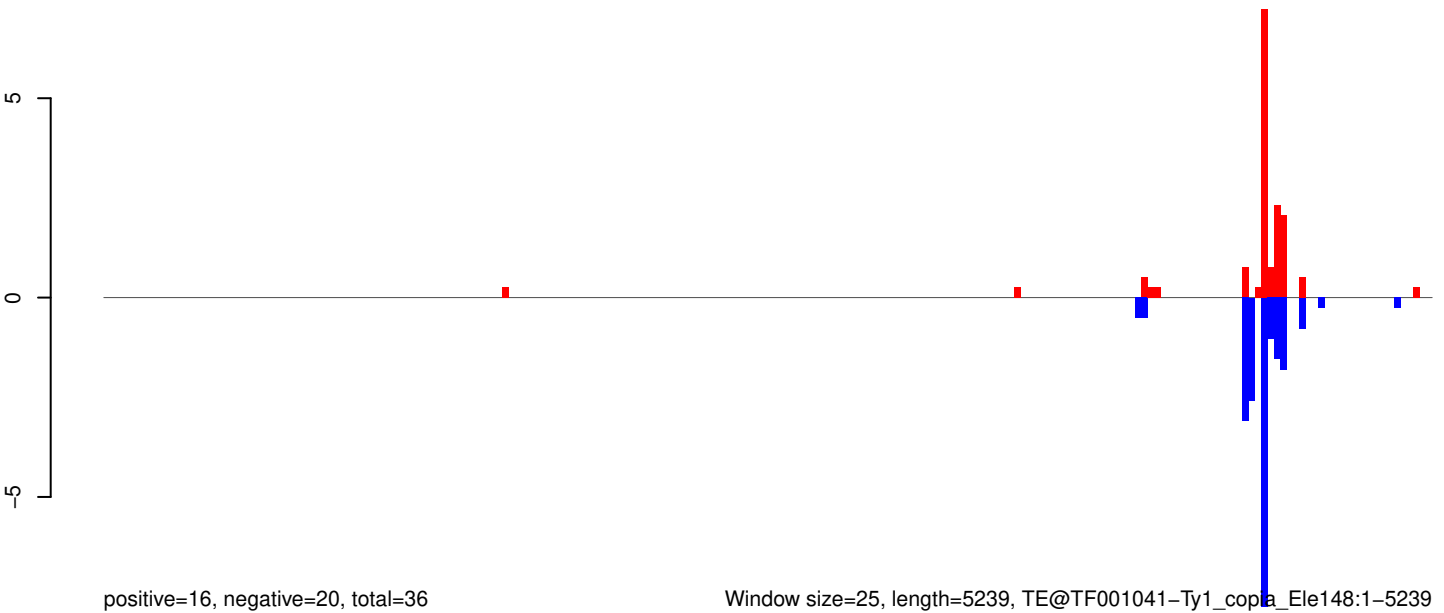
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



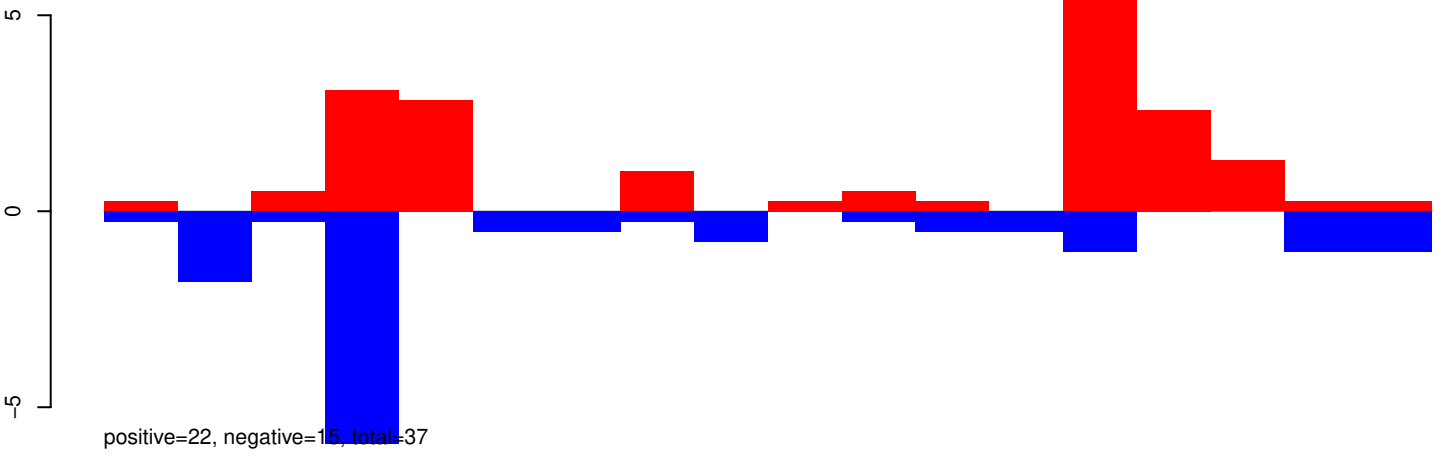
AeAeg_Whole_fem_SV_ZA.rep



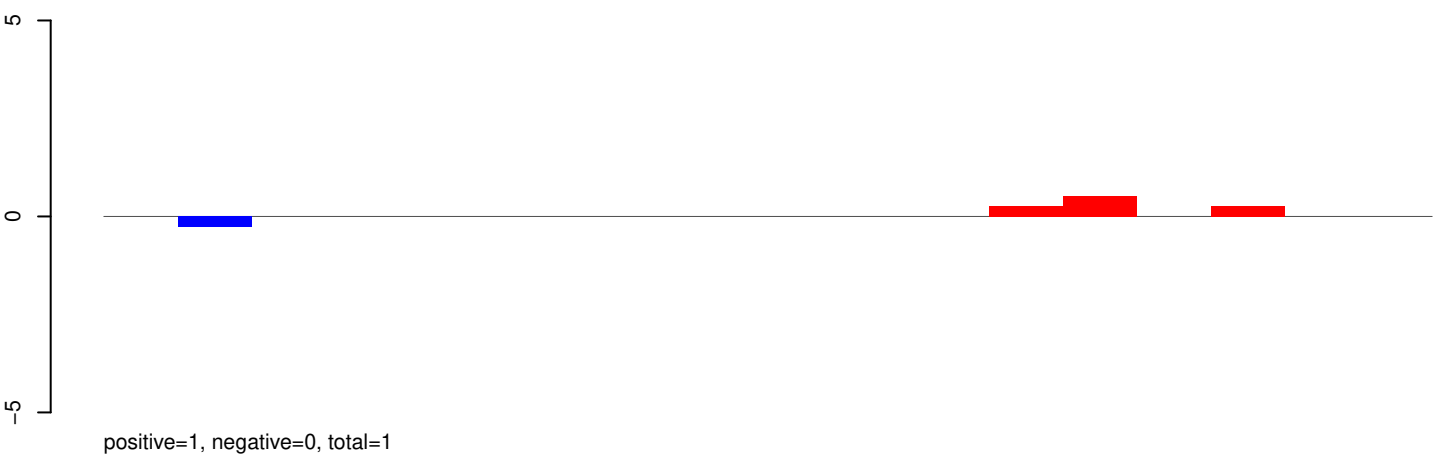
Window size=25, length=5239, TE@TF001041-Ty1_copia_Ele148:1-5239

0 1000 2000 3000 4000 5000

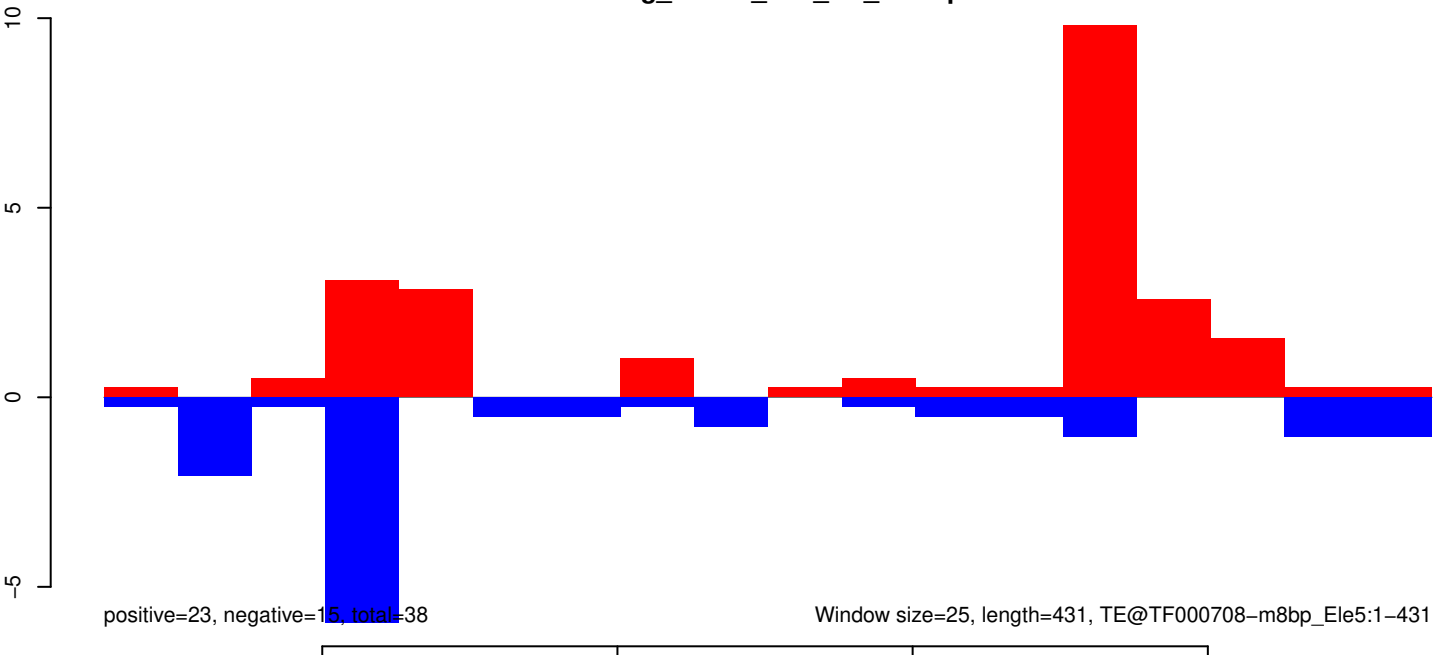
AeAeg_Whole_fem_SV_ZA.18_23.rep



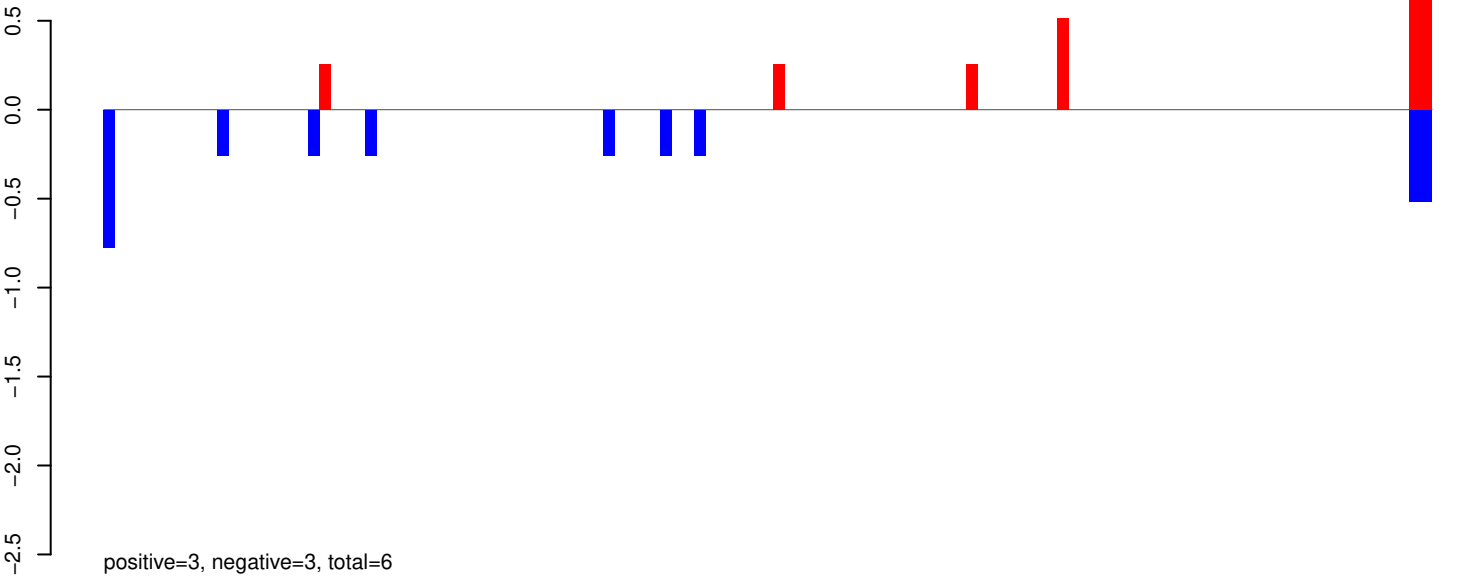
AeAeg_Whole_fem_SV_ZA.24_35.rep



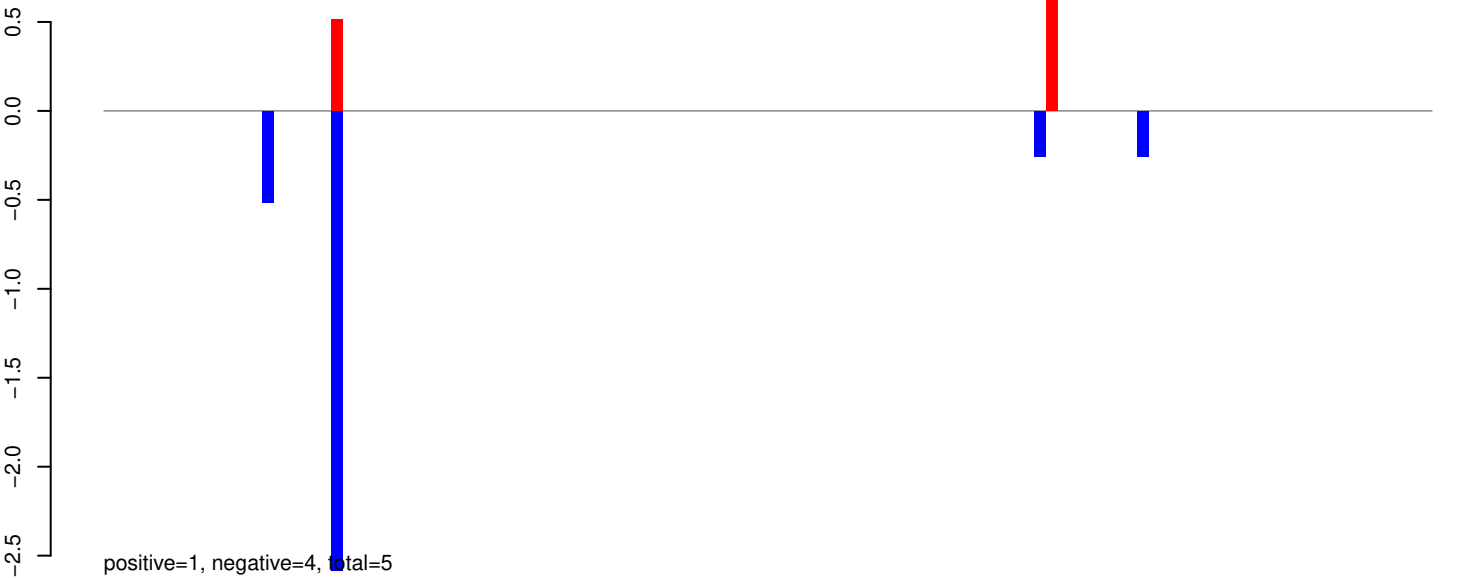
AeAeg_Whole_fem_SV_ZA.rep



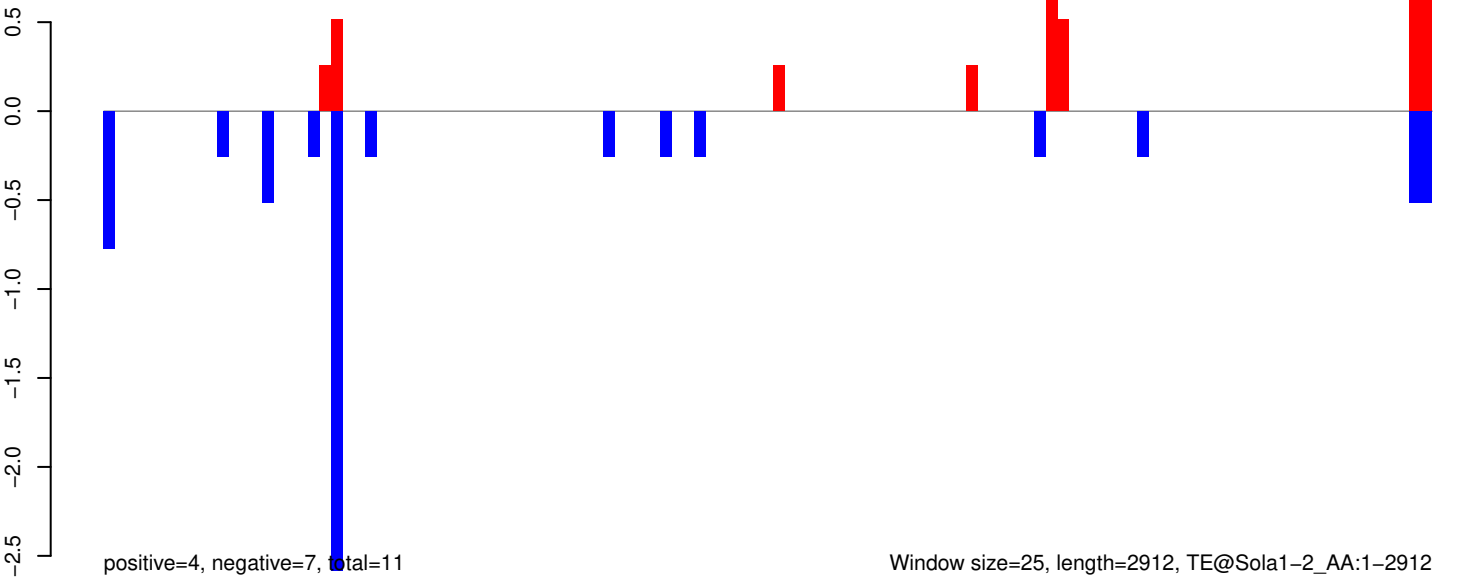
AeAeg_Whole_fem_SV_ZA.18_23.rep



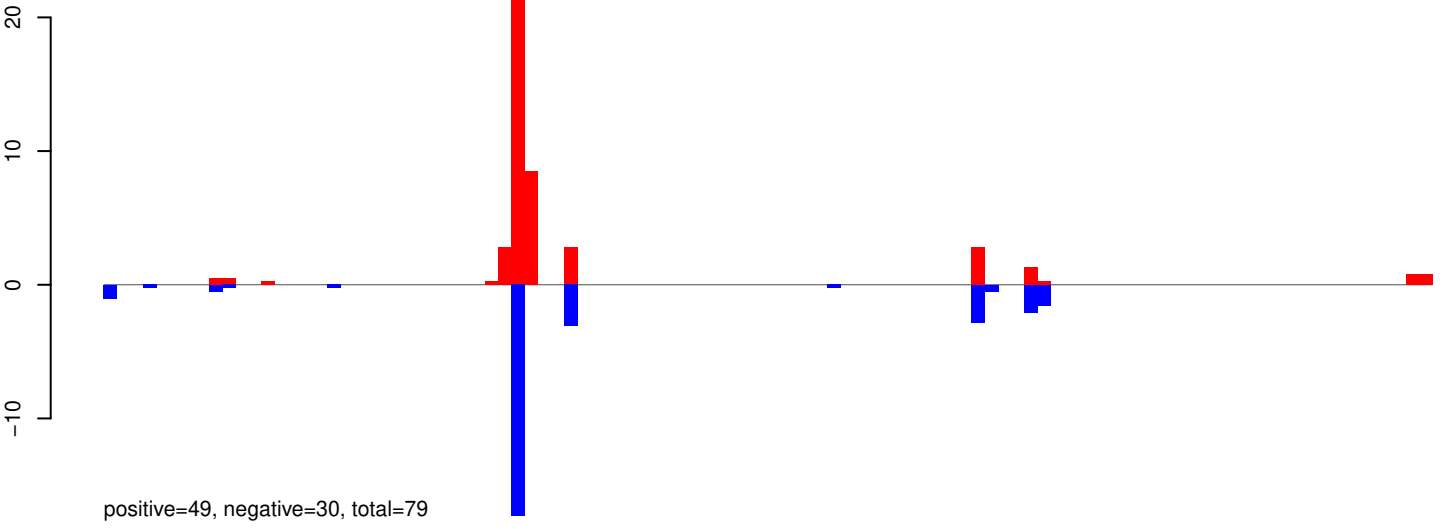
AeAeg_Whole_fem_SV_ZA.24_35.rep



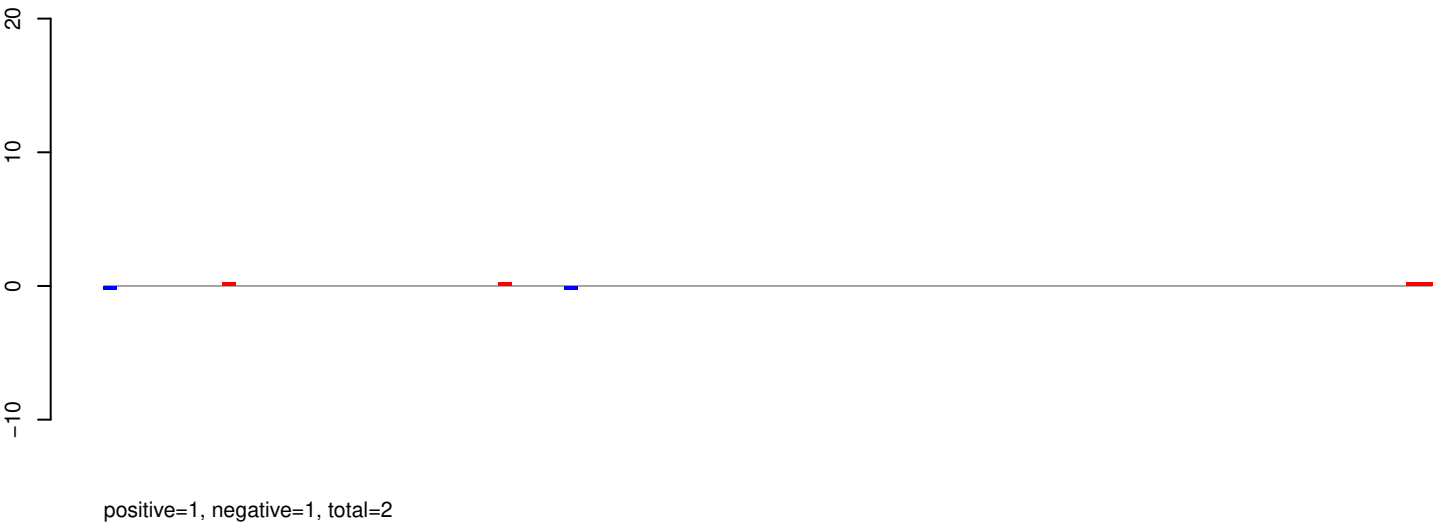
AeAeg_Whole_fem_SV_ZA.rep



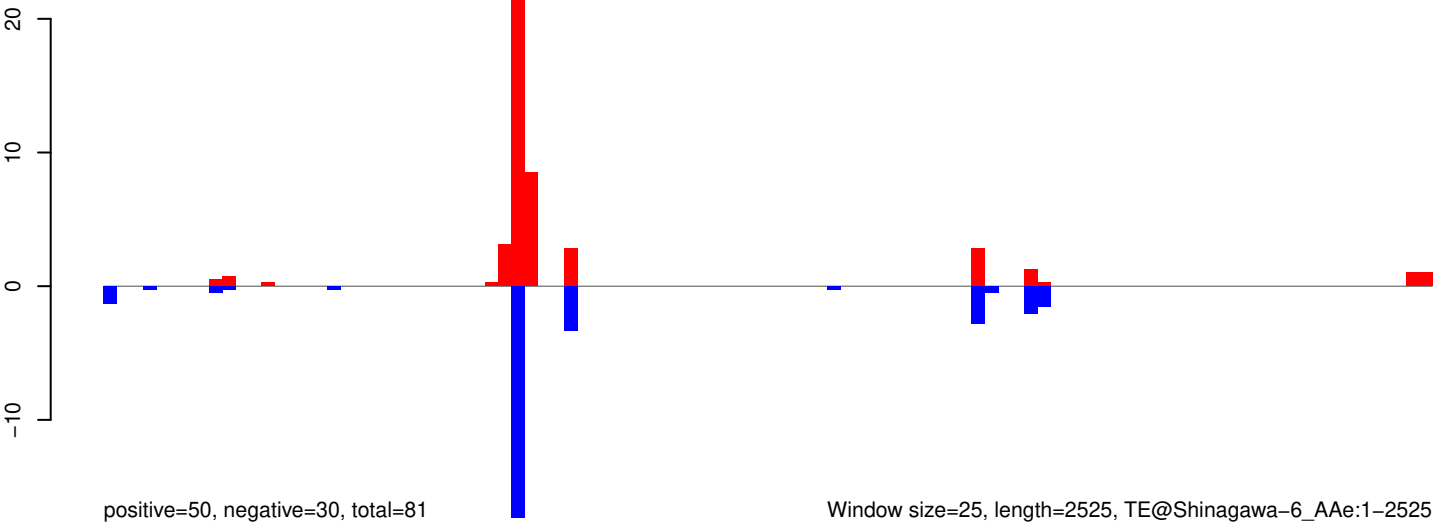
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

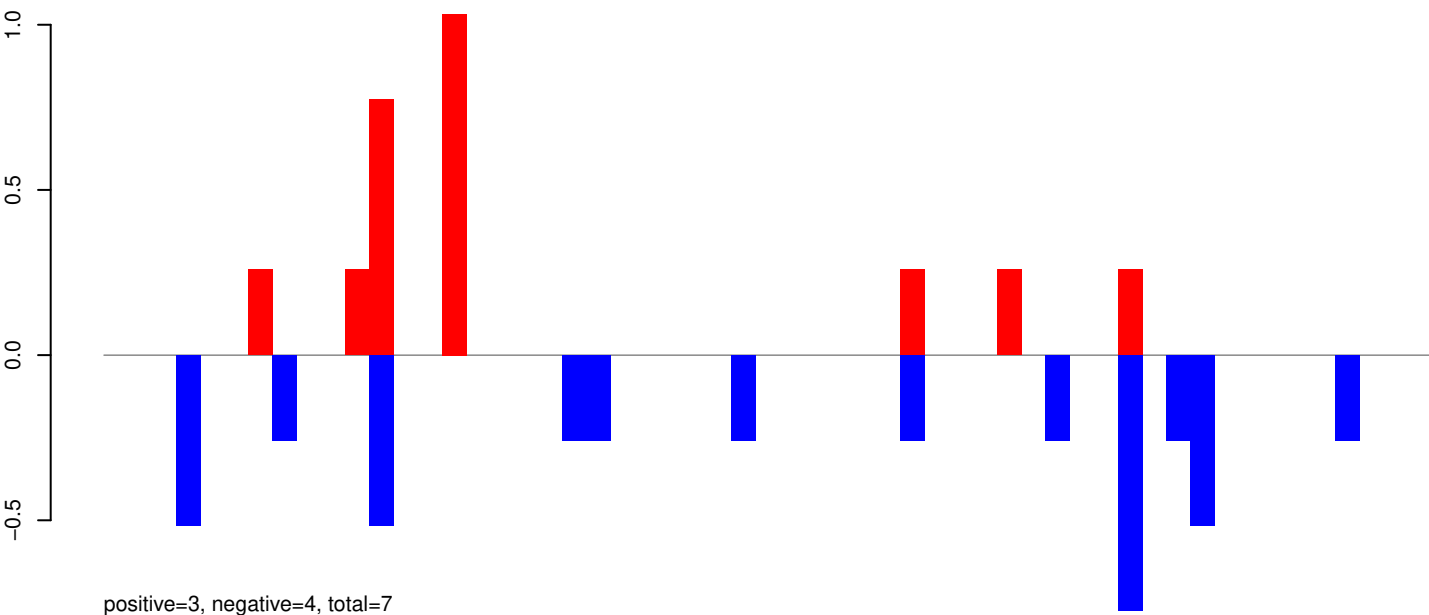


AeAeg_Whole_fem_SV_ZA.rep

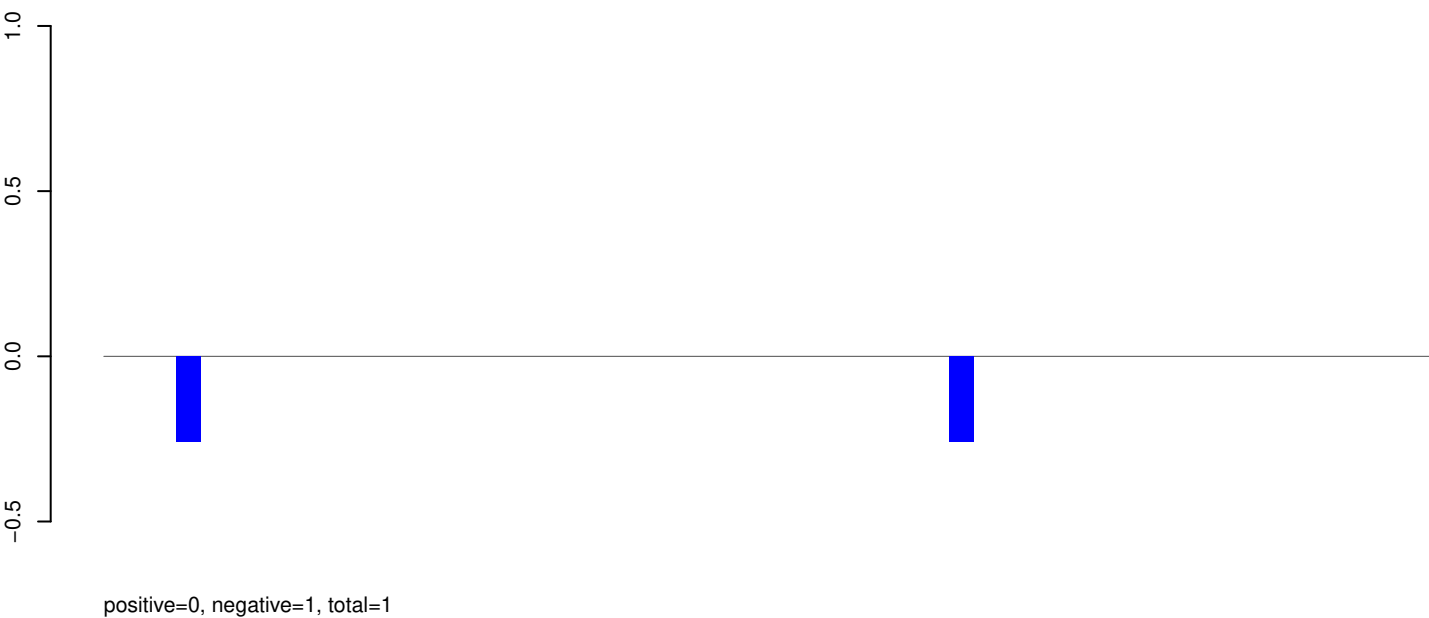


Window size=25, length=2525, TE@Shinagawa-6_Ae:1-2525

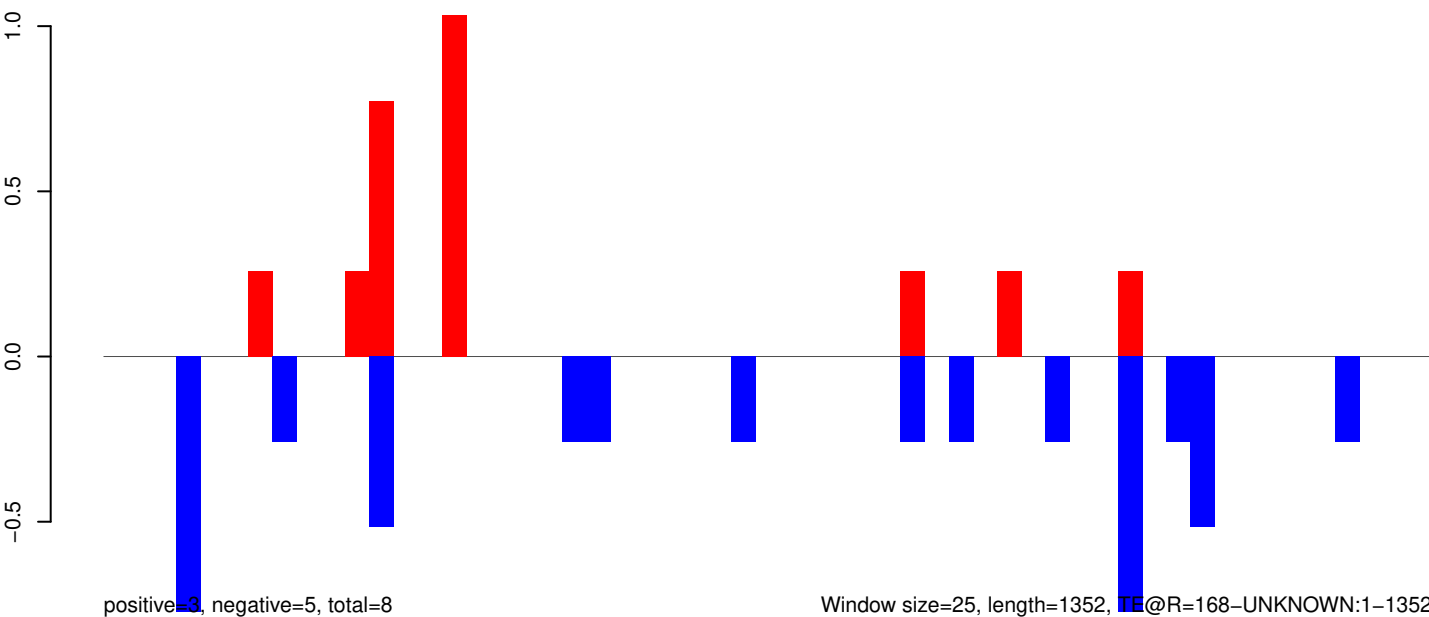
AeAeg_Whole_fem_SV_ZA.18_23.rep



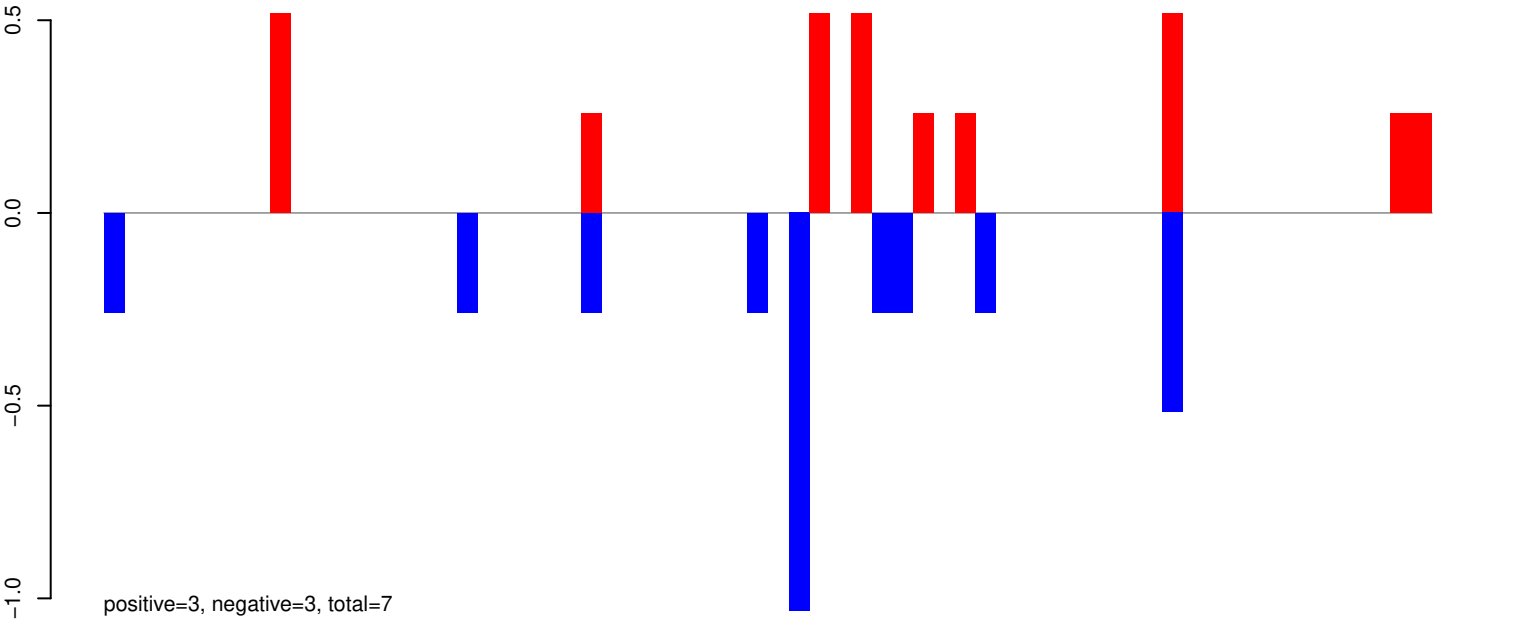
AeAeg_Whole_fem_SV_ZA.24_35.rep



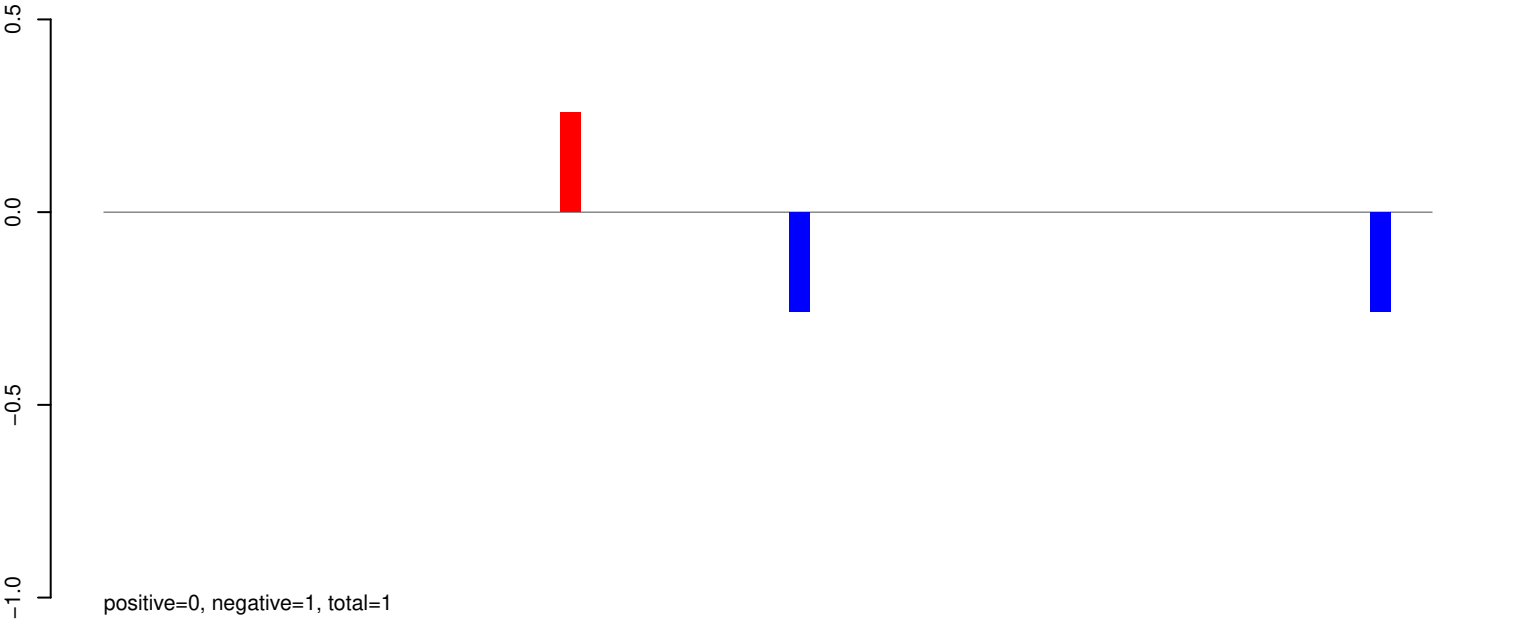
AeAeg_Whole_fem_SV_ZA.rep



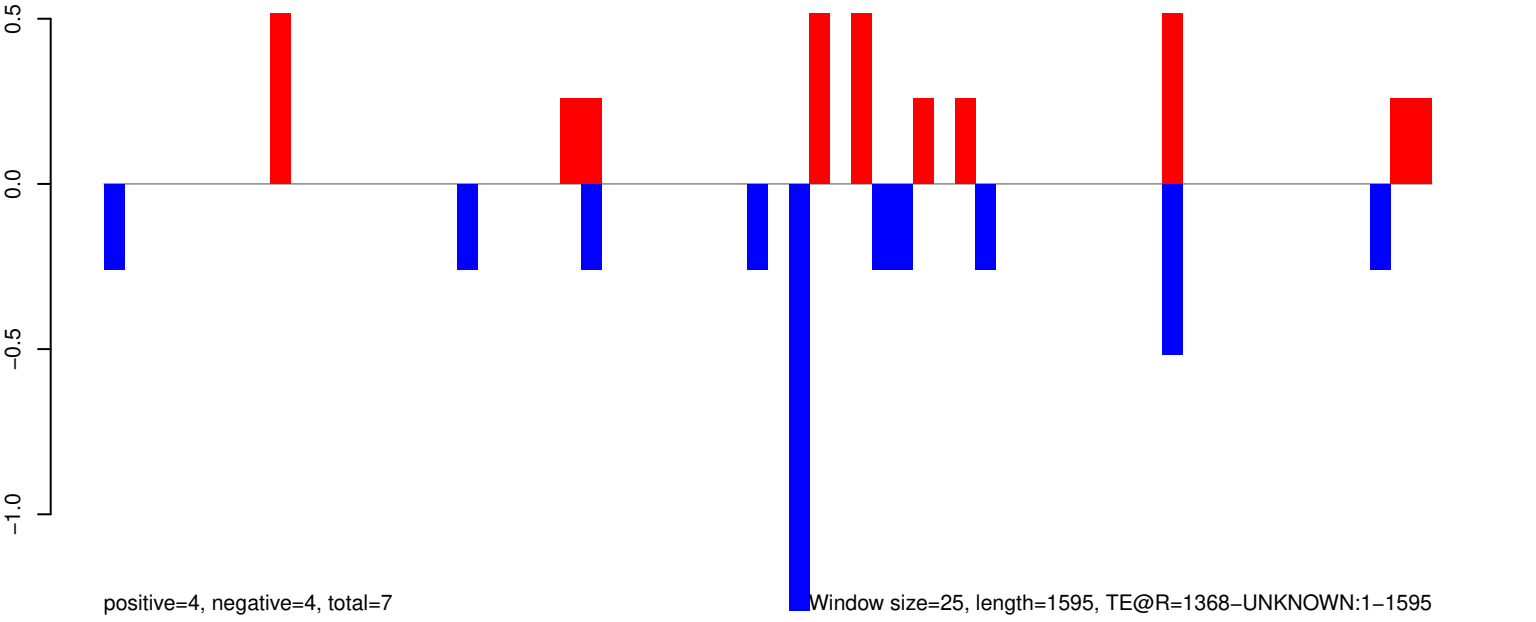
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

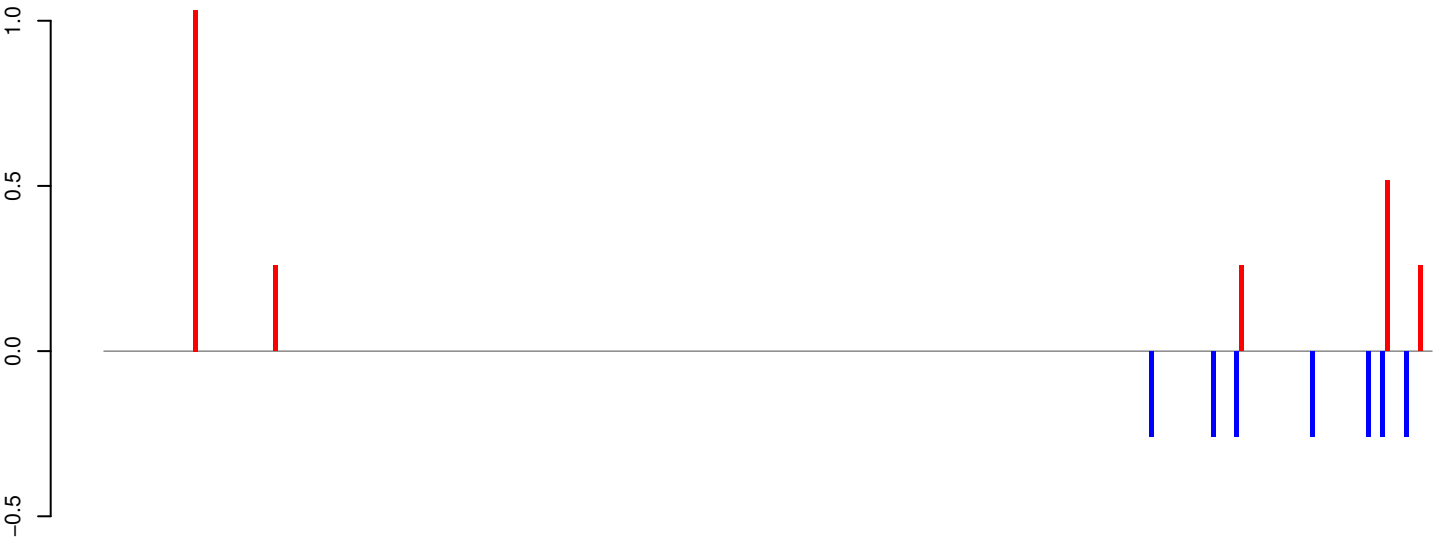


AeAeg_Whole_fem_SV_ZA.rep



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

AeAeg_Whole_fem_SV_ZA.18_23.rep



positive=2, negative=2, total=4

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_fem_SV_ZA.rep

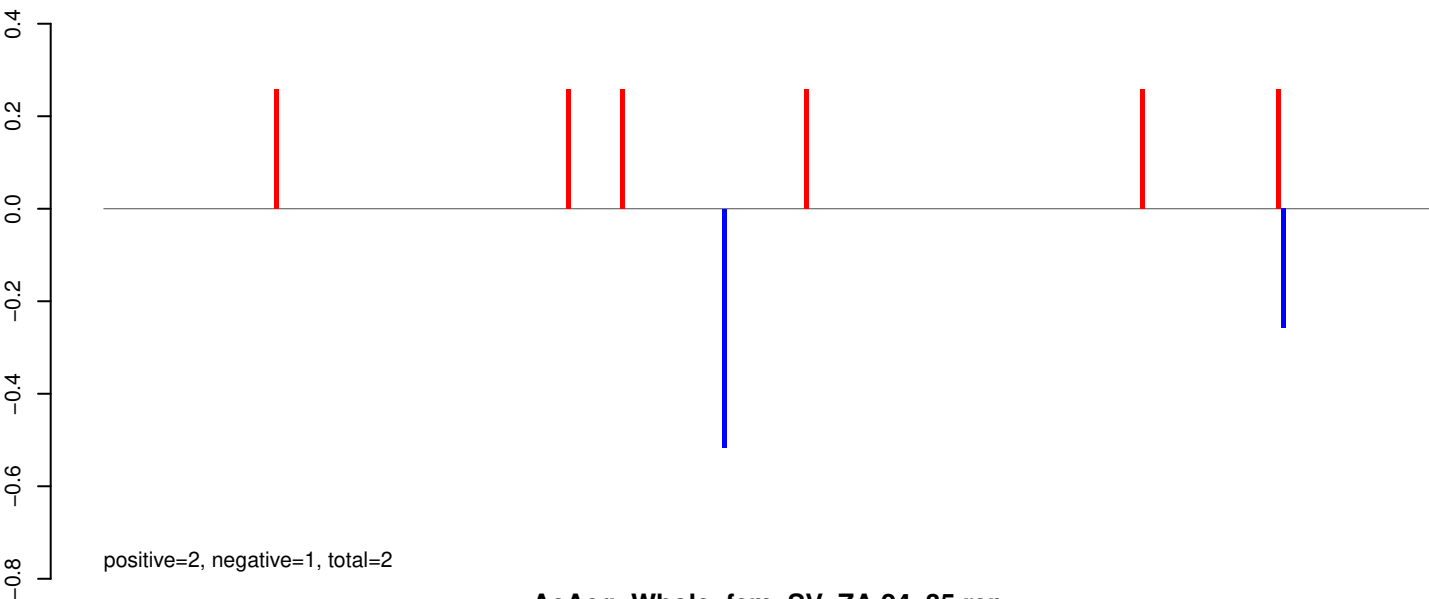


positive=3, negative=3, total=6

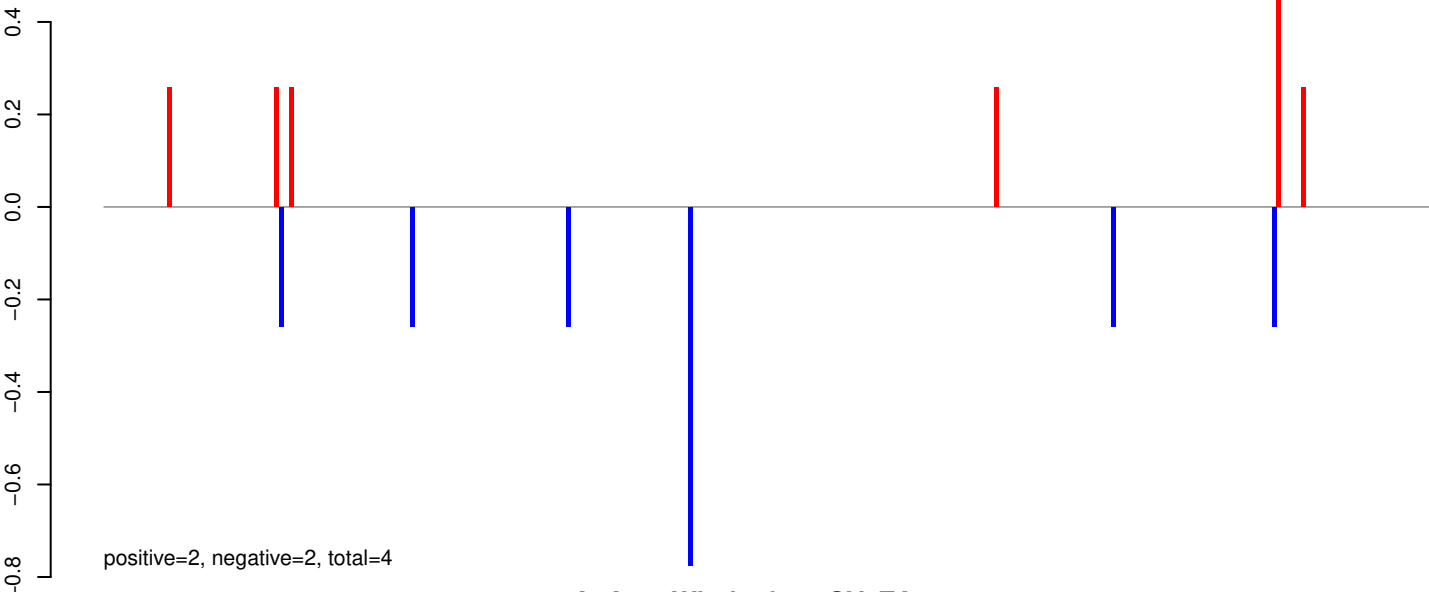
Window size=25, length=7050, TE@ORTE-2_AAe:1-7050

0 1000 2000 3000 4000 5000 6000 7000

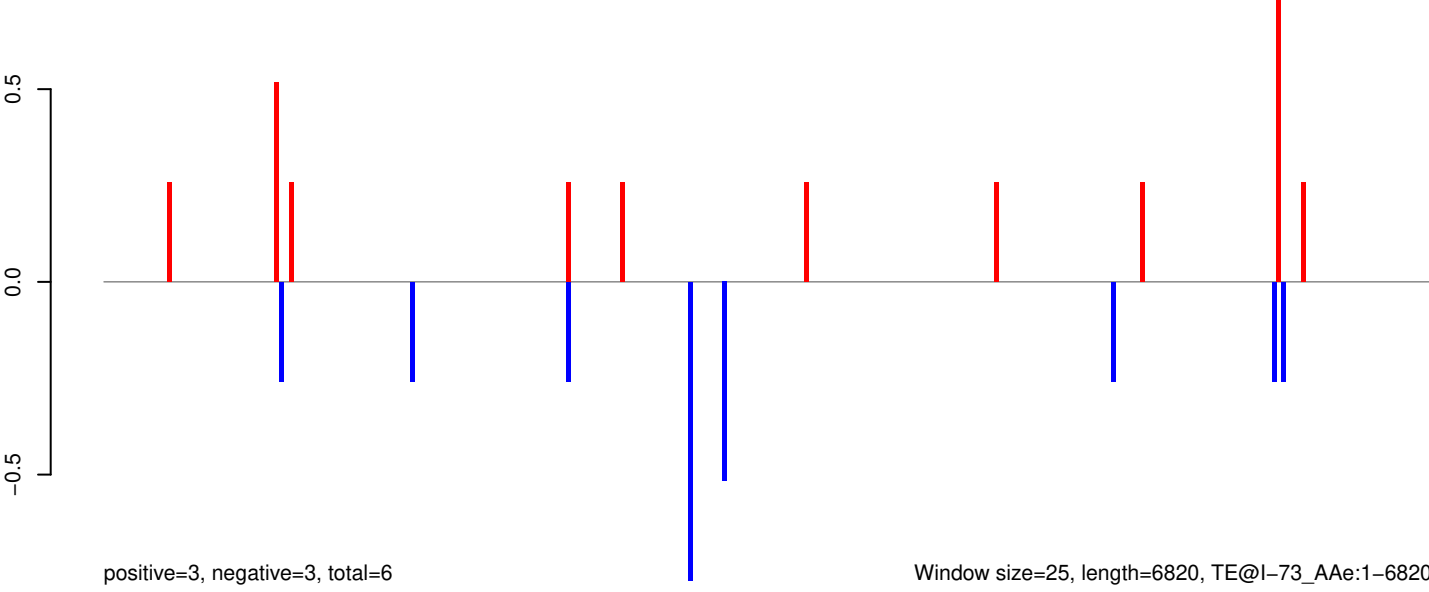
AeAeg_Whole_fem_SV_ZA.18_23.rep



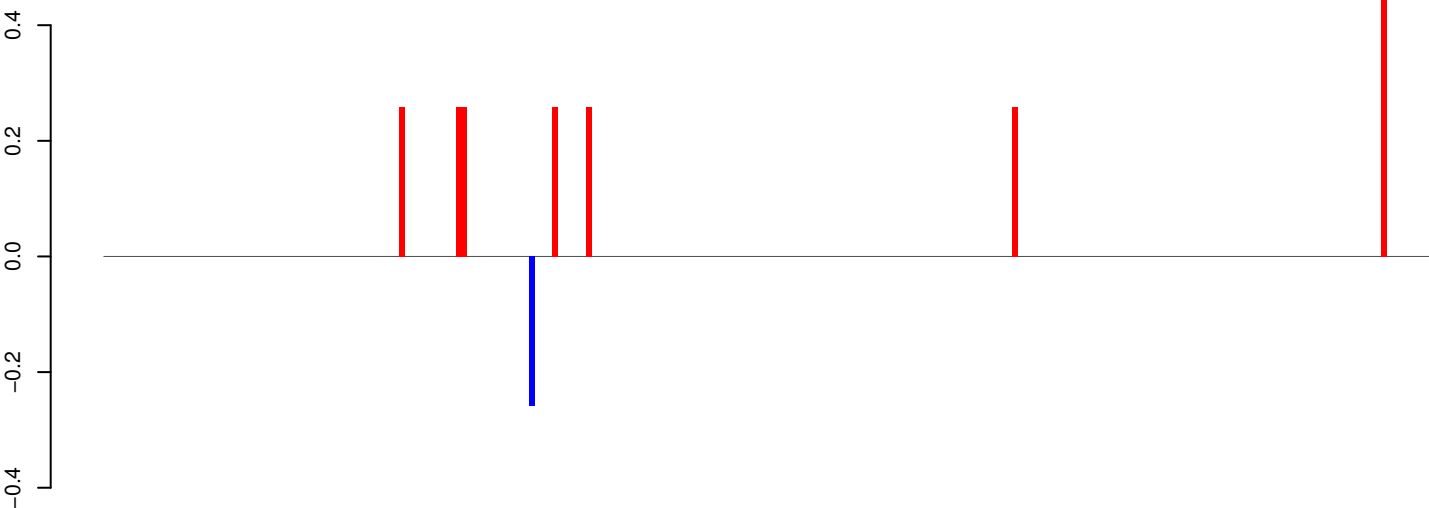
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

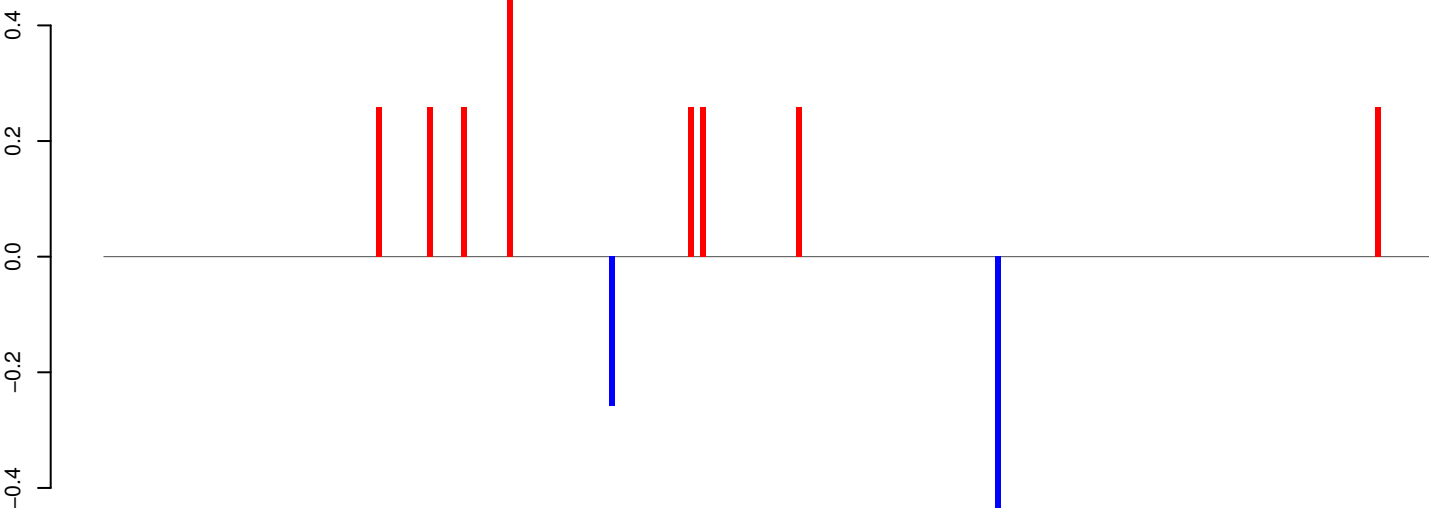


AeAeg_Whole_fem_SV_ZA.18_23.rep



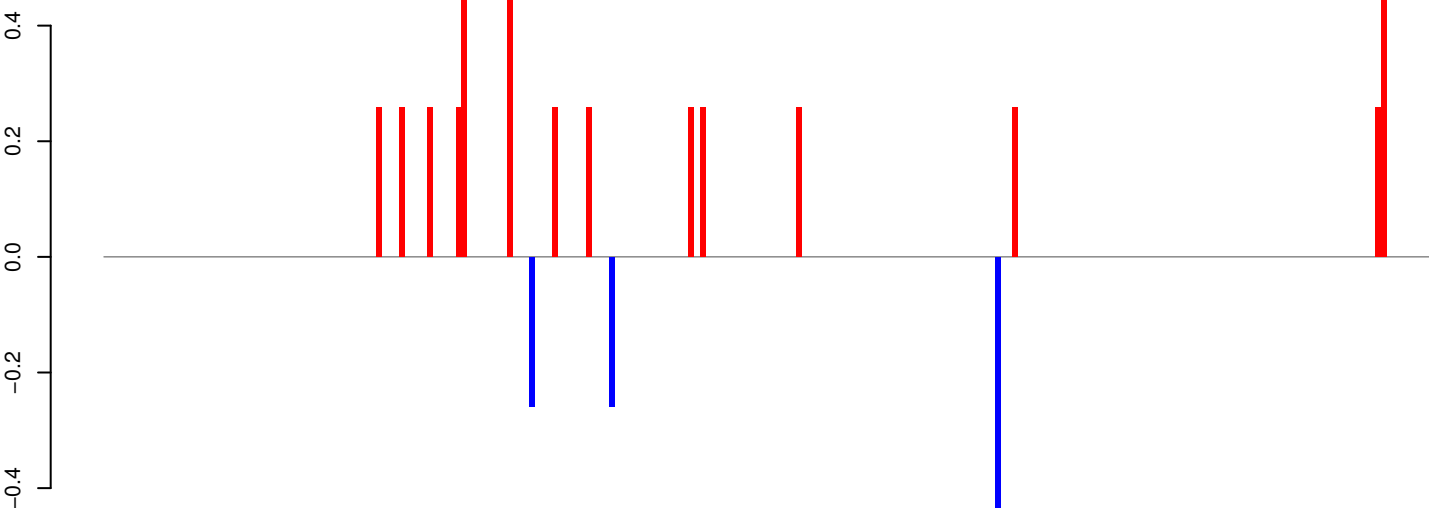
positive=2, negative=0, total=2

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=1, total=3

AeAeg_Whole_fem_SV_ZA.rep

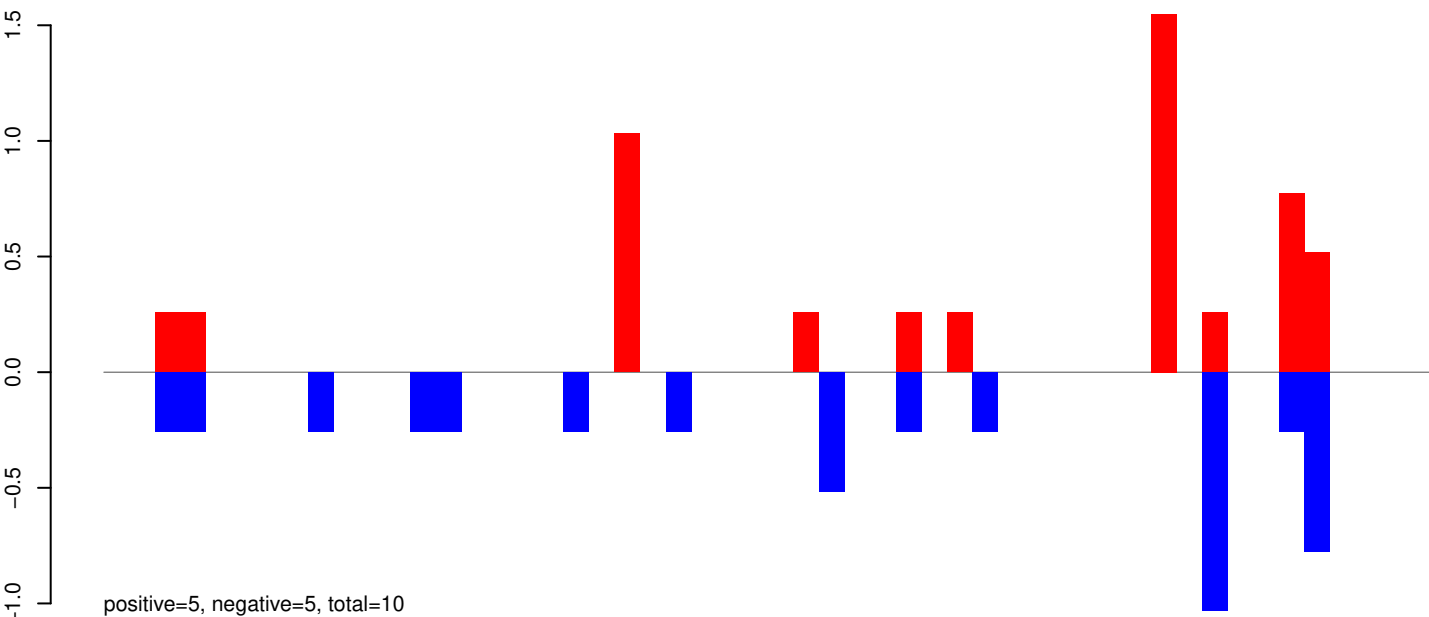


positive=4, negative=1, total=5

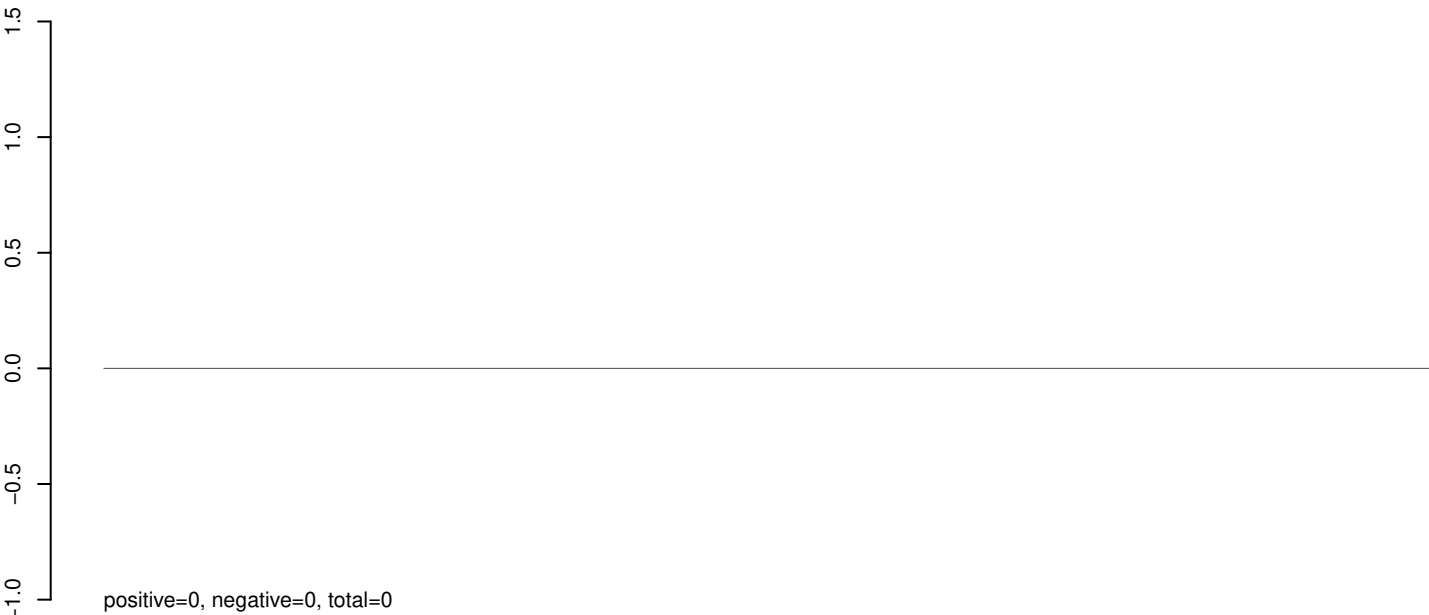
Window size=25, length=5839, TE@Gypsy-154_AA-LTR-I:1-5839

0 1000 2000 3000 4000 5000 6000

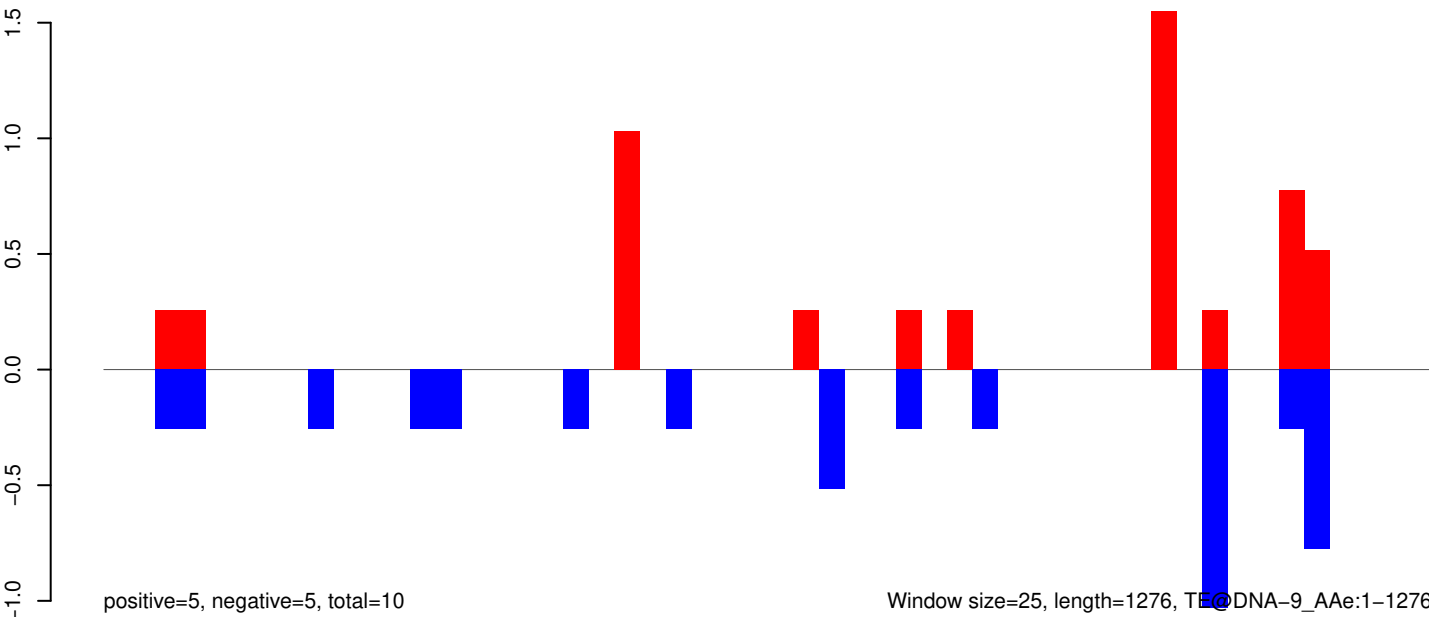
AeAeg_Whole_fem_SV_ZA.18_23.rep



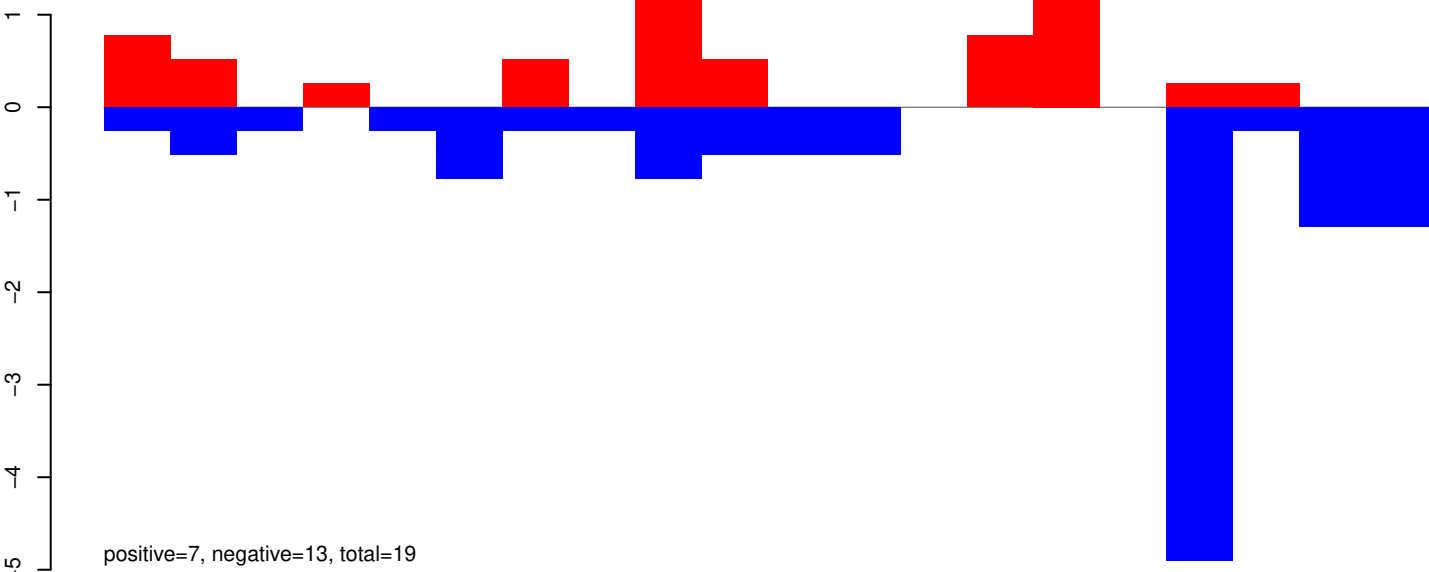
AeAeg_Whole_fem_SV_ZA.24_35.rep



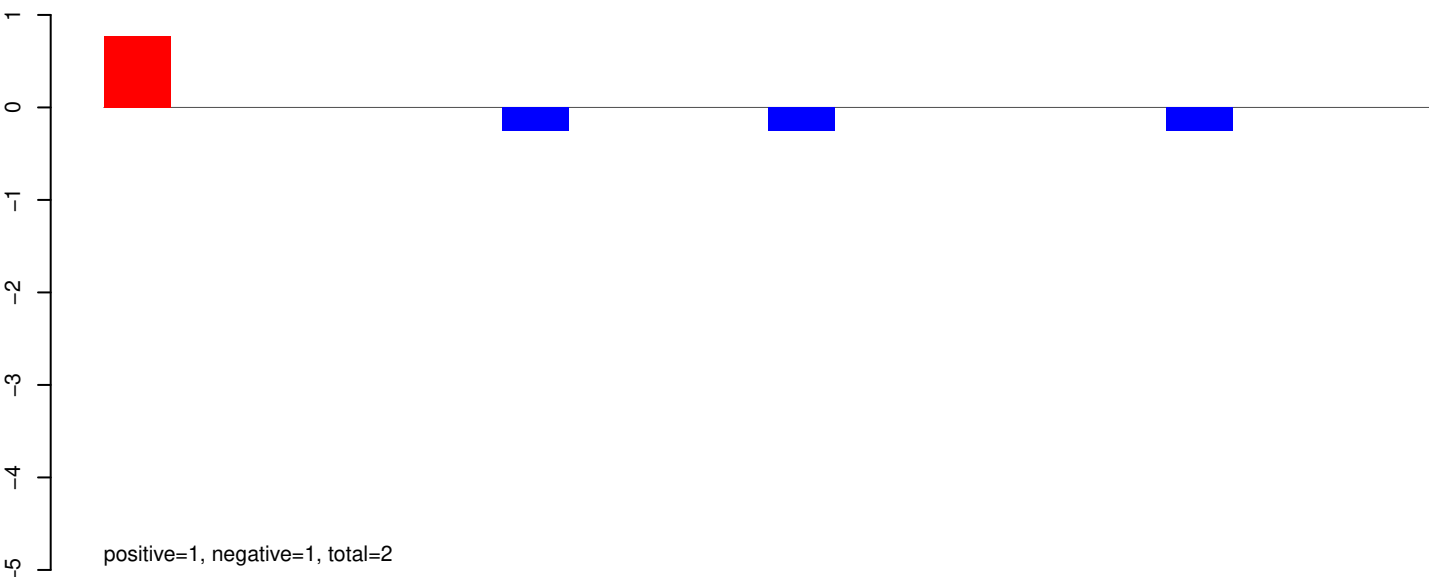
AeAeg_Whole_fem_SV_ZA.rep



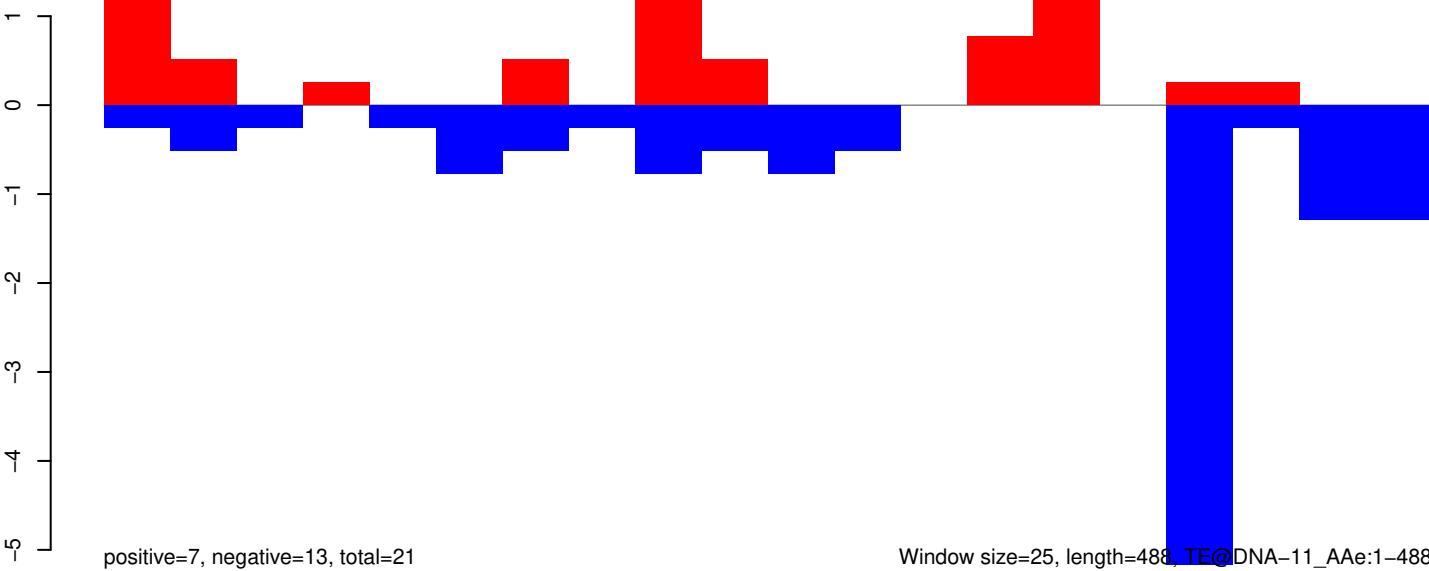
AeAeg_Whole_fem_SV_ZA.18_23.rep



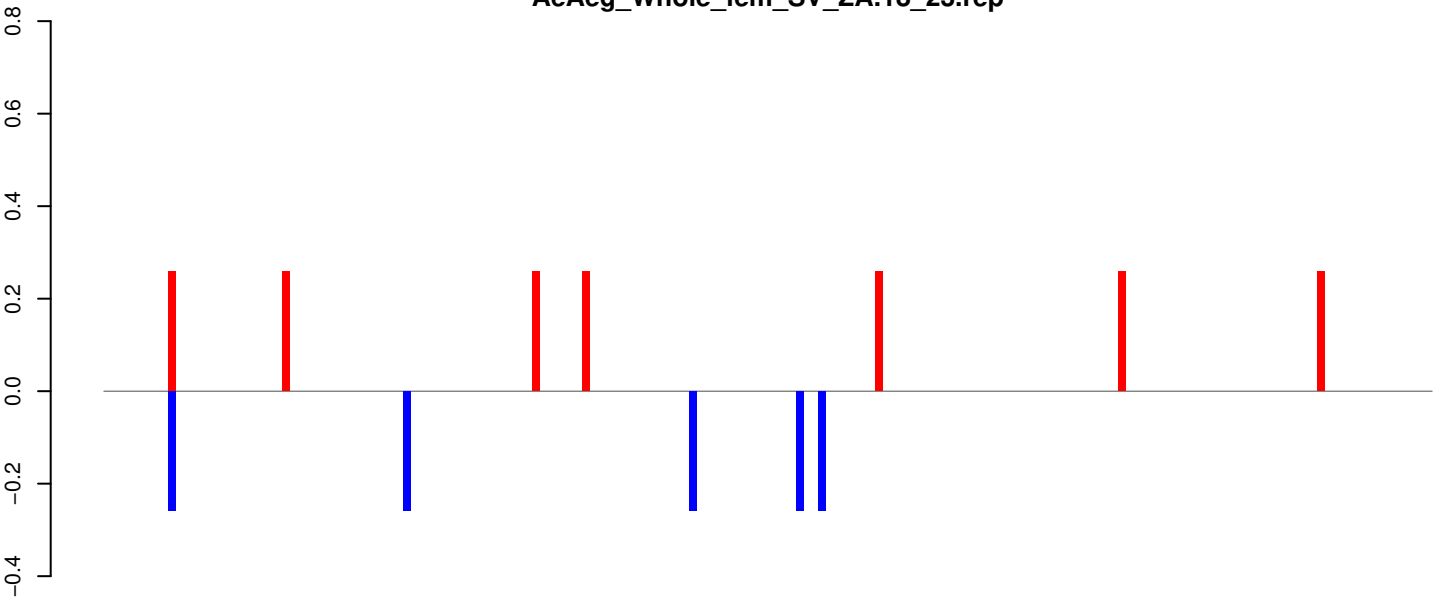
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

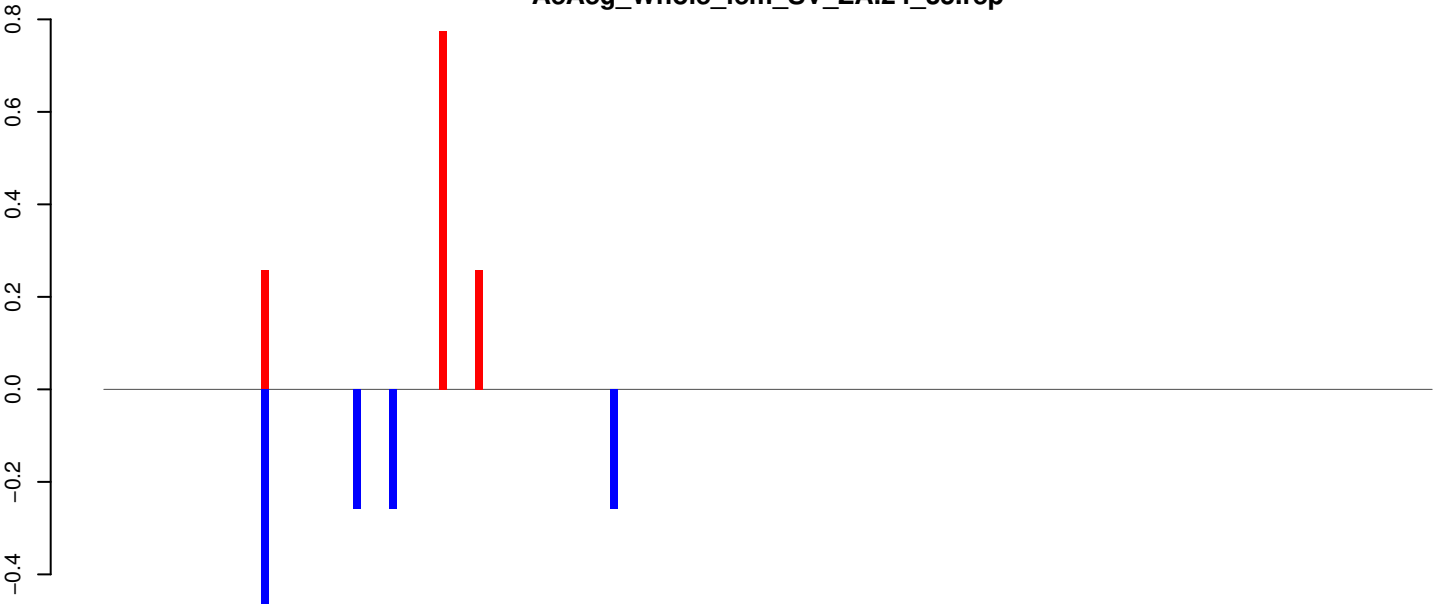


AeAeg_Whole_fem_SV_ZA.18_23.rep



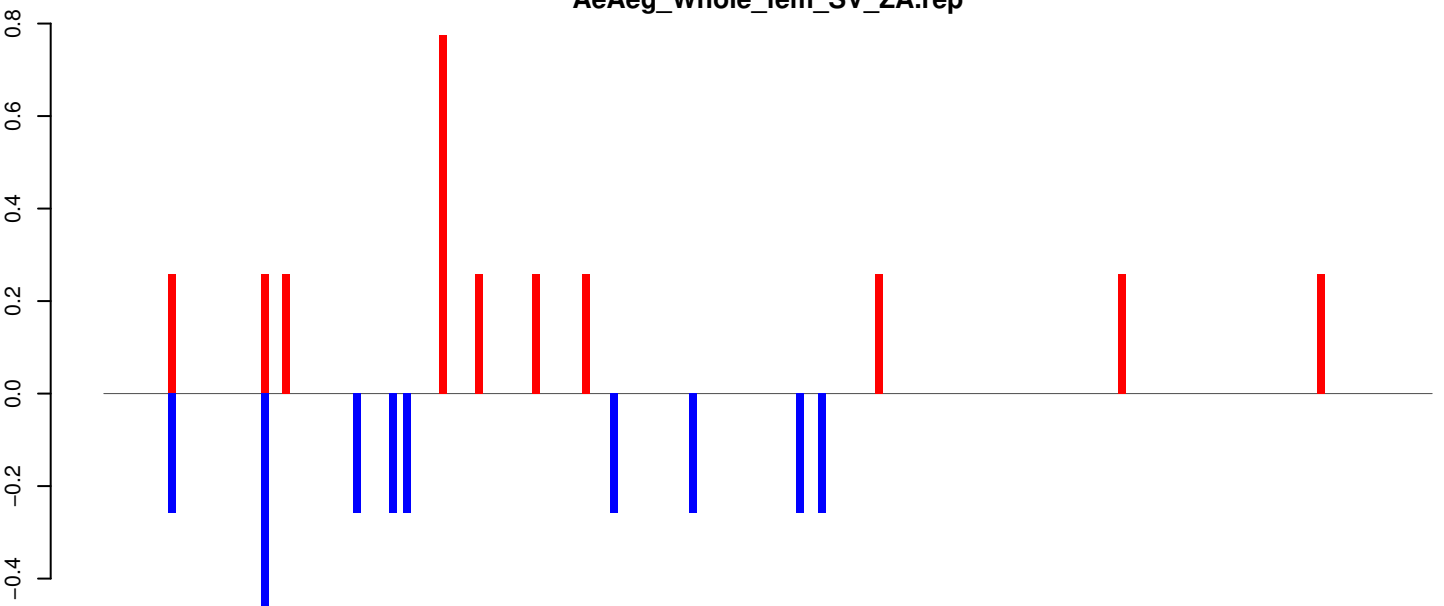
positive=2, negative=1, total=3

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=3

AeAeg_Whole_fem_SV_ZA.rep

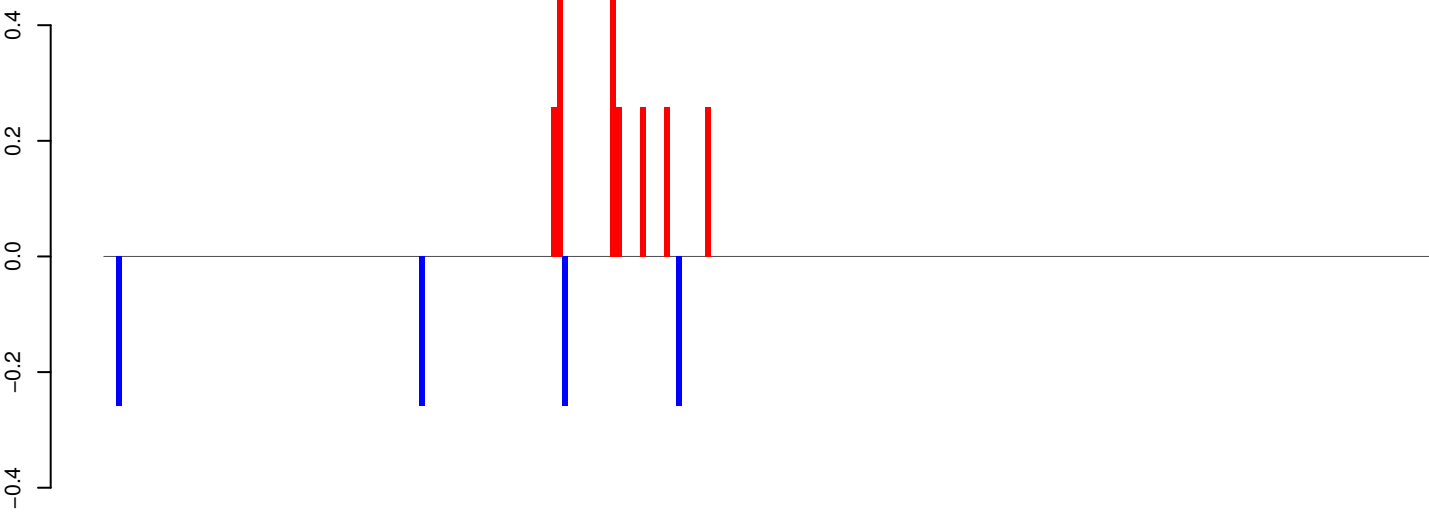


positive=3, negative=3, total=6

Window size=25, length=4632, TE@Crack-24_AAe:1-4632

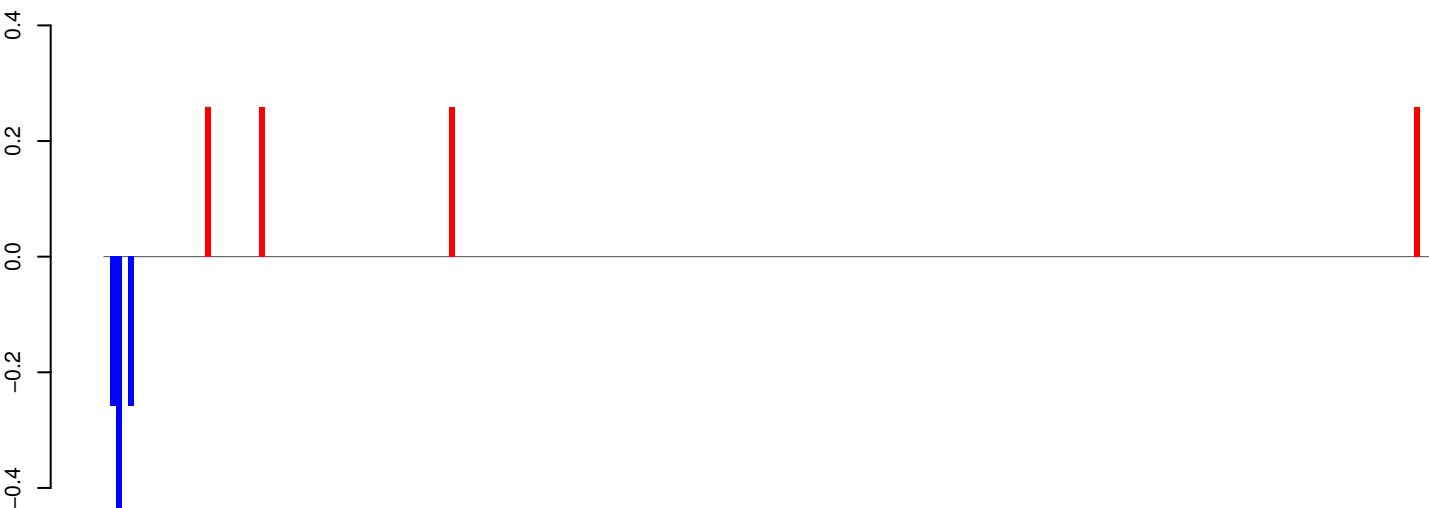
0 1000 2000 3000 4000

AeAeg_Whole_fem_SV_ZA.18_23.rep



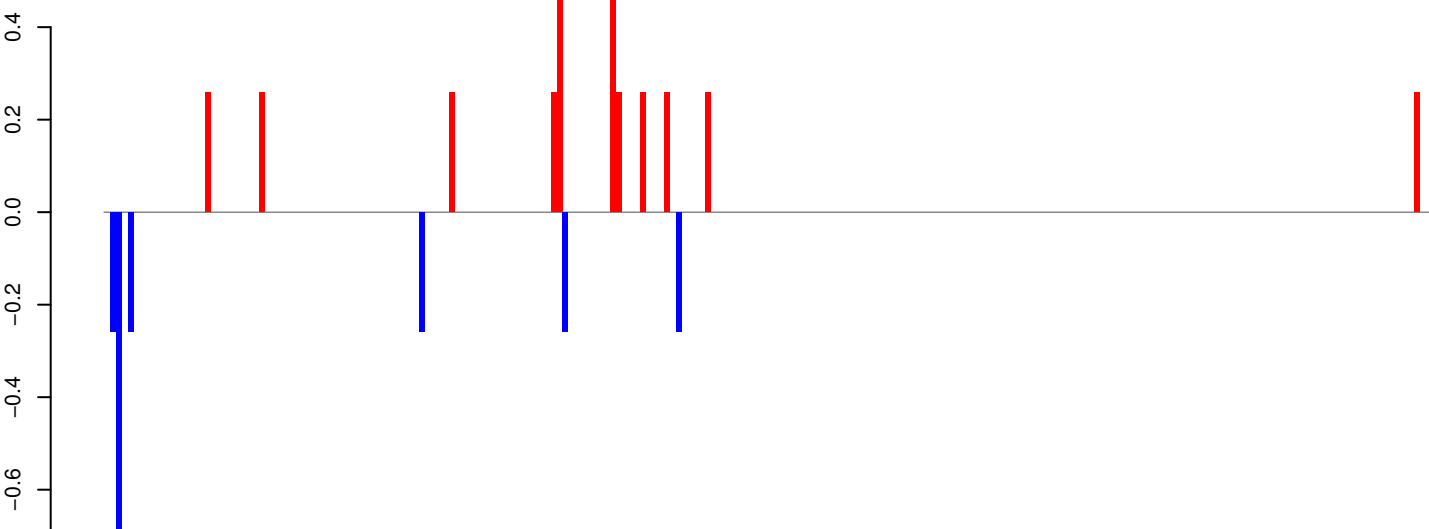
positive=2, negative=1, total=3

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

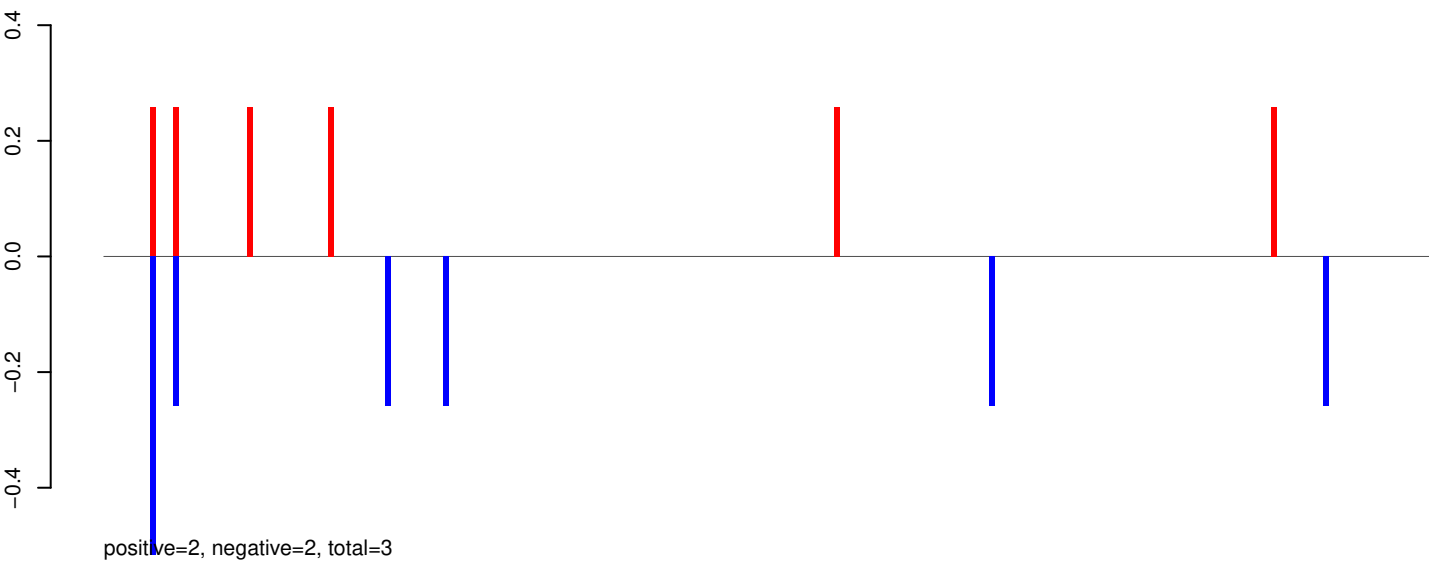
AeAeg_Whole_fem_SV_ZA.rep



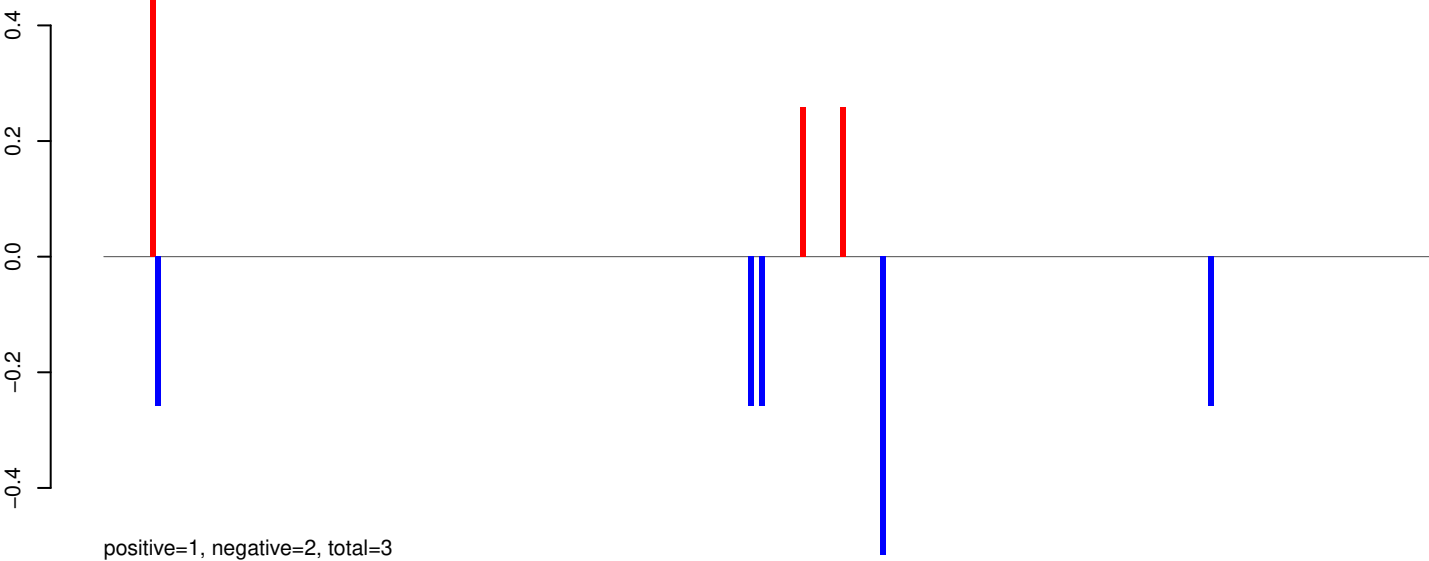
positive=3, negative=2, total=5

Window size=25, length=5568, TE@Copia-125_AA-LTR-I:1-5568

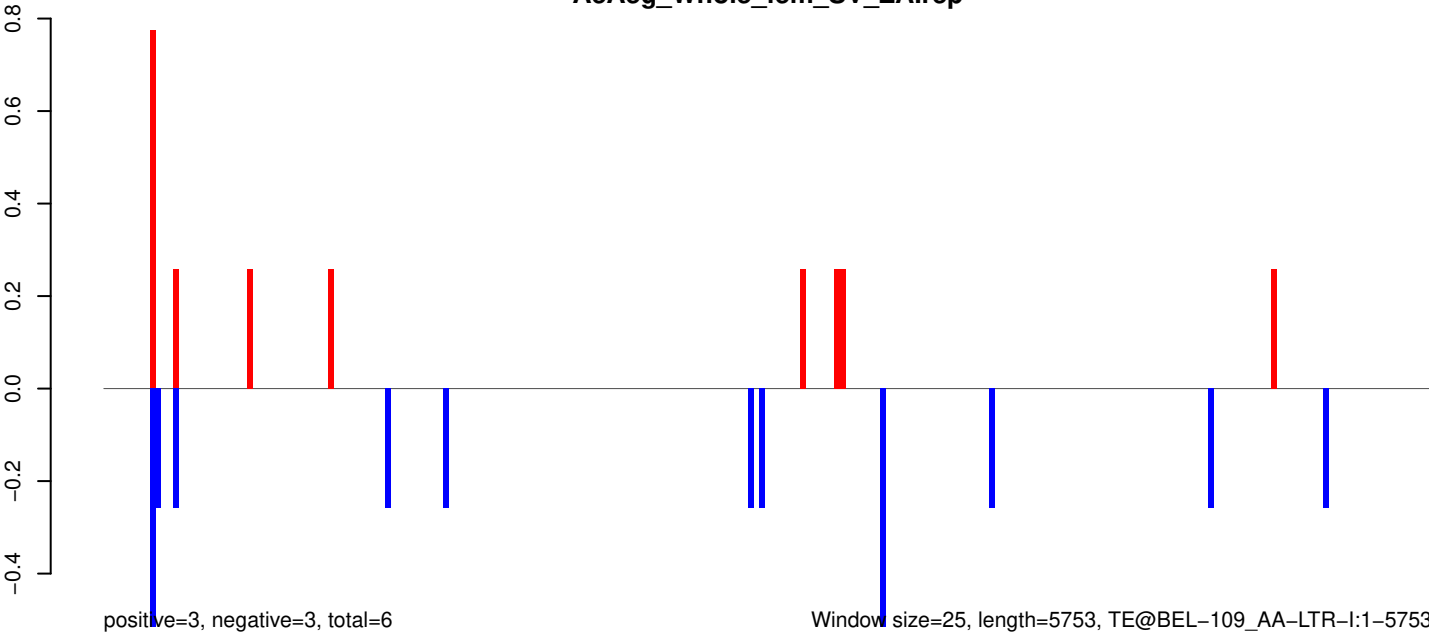
AeAeg_Whole_fem_SV_ZA.18_23.rep



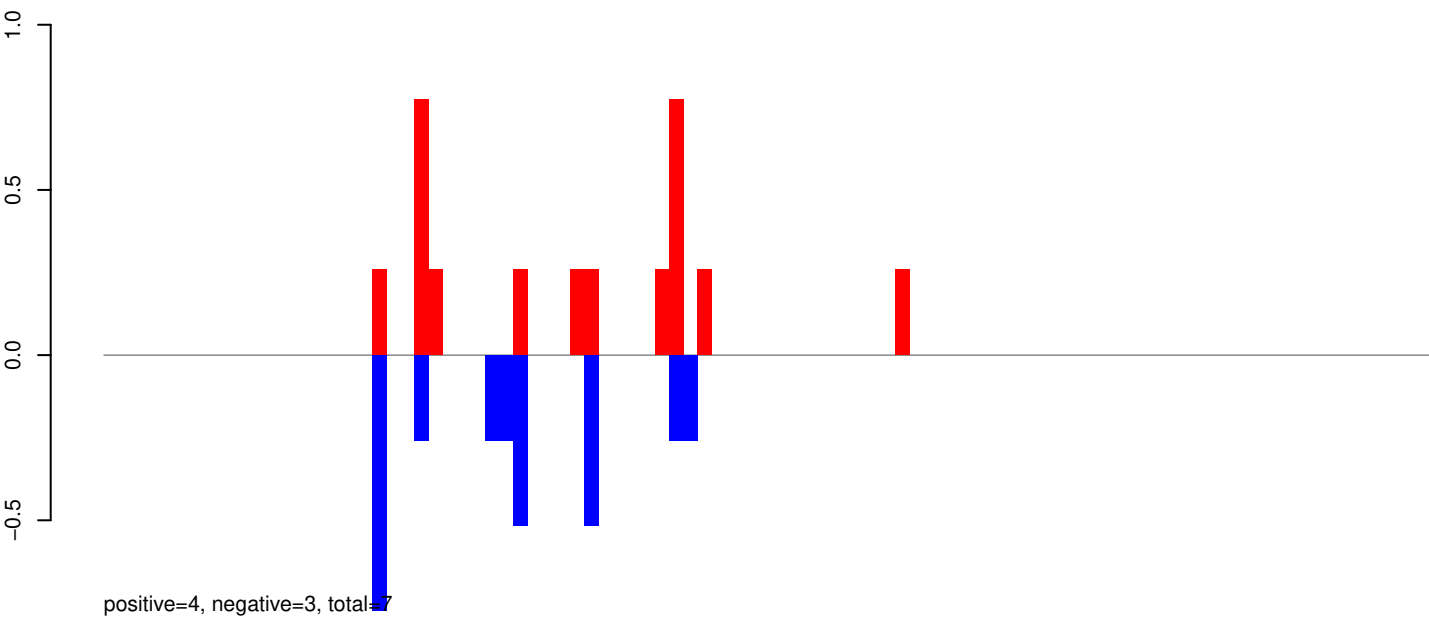
AeAeg_Whole_fem_SV_ZA.24_35.rep



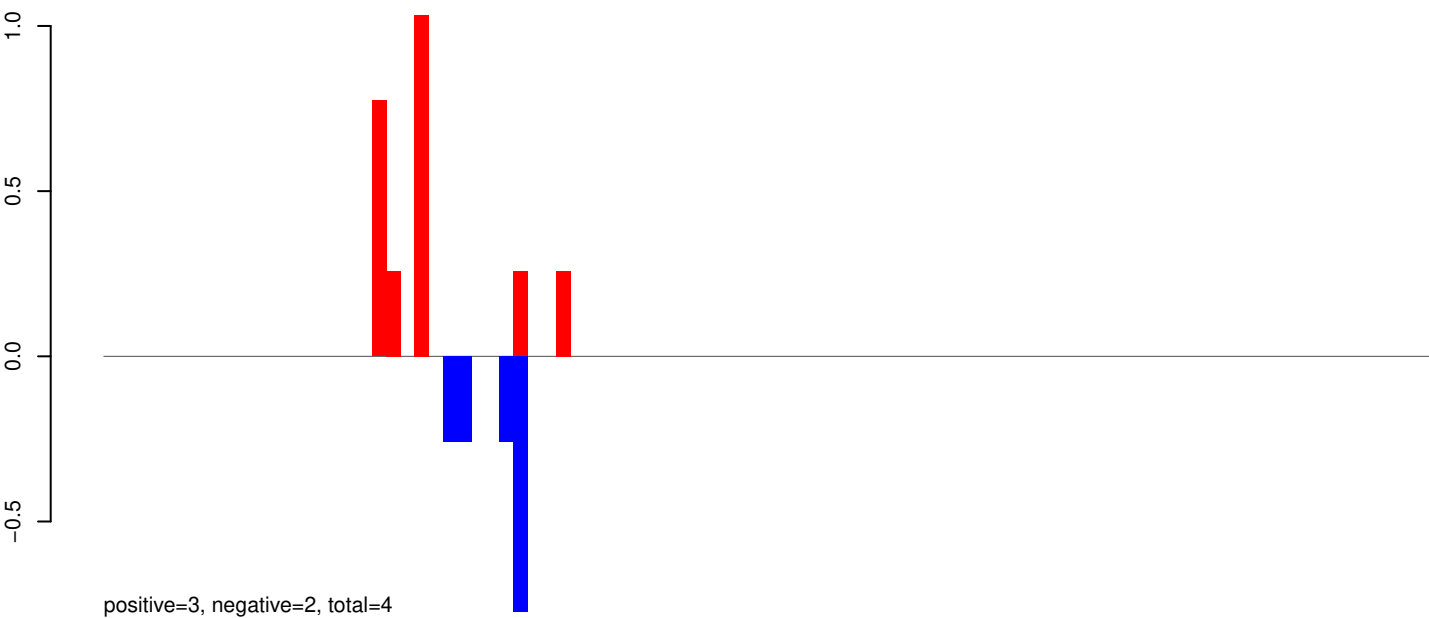
AeAeg_Whole_fem_SV_ZA.rep



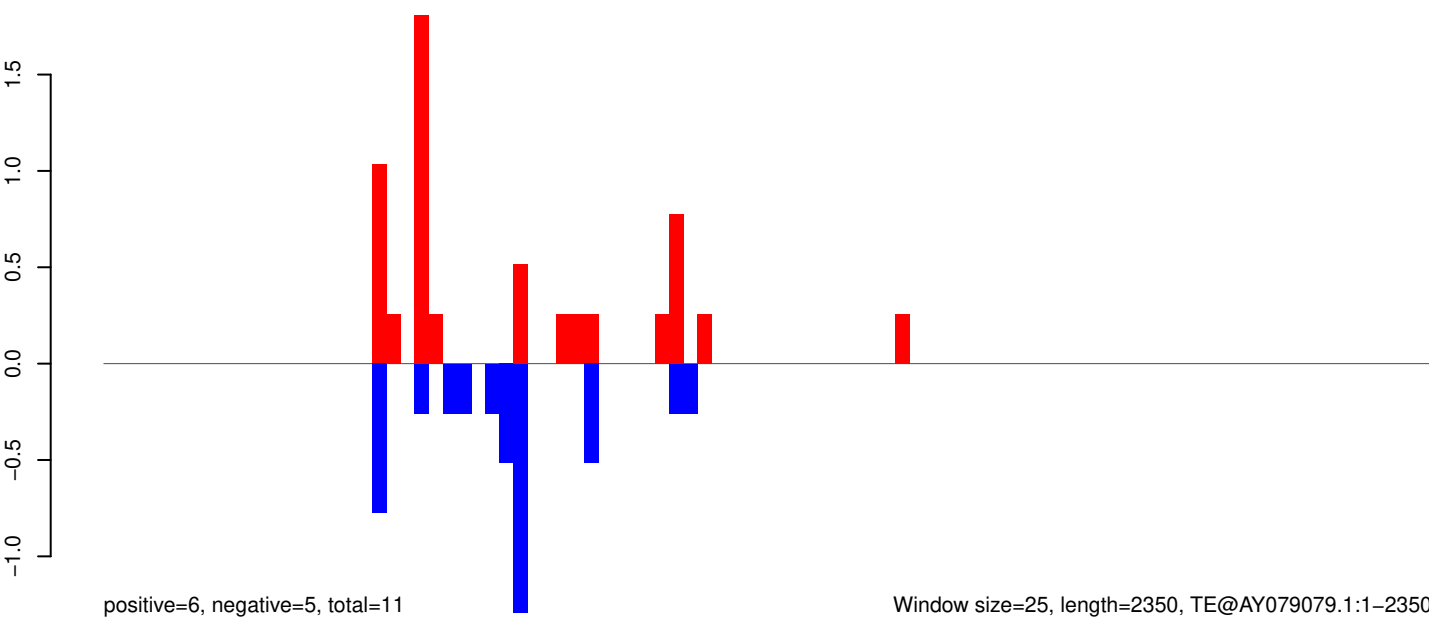
AeAeg_Whole_fem_SV_ZA.18_23.rep



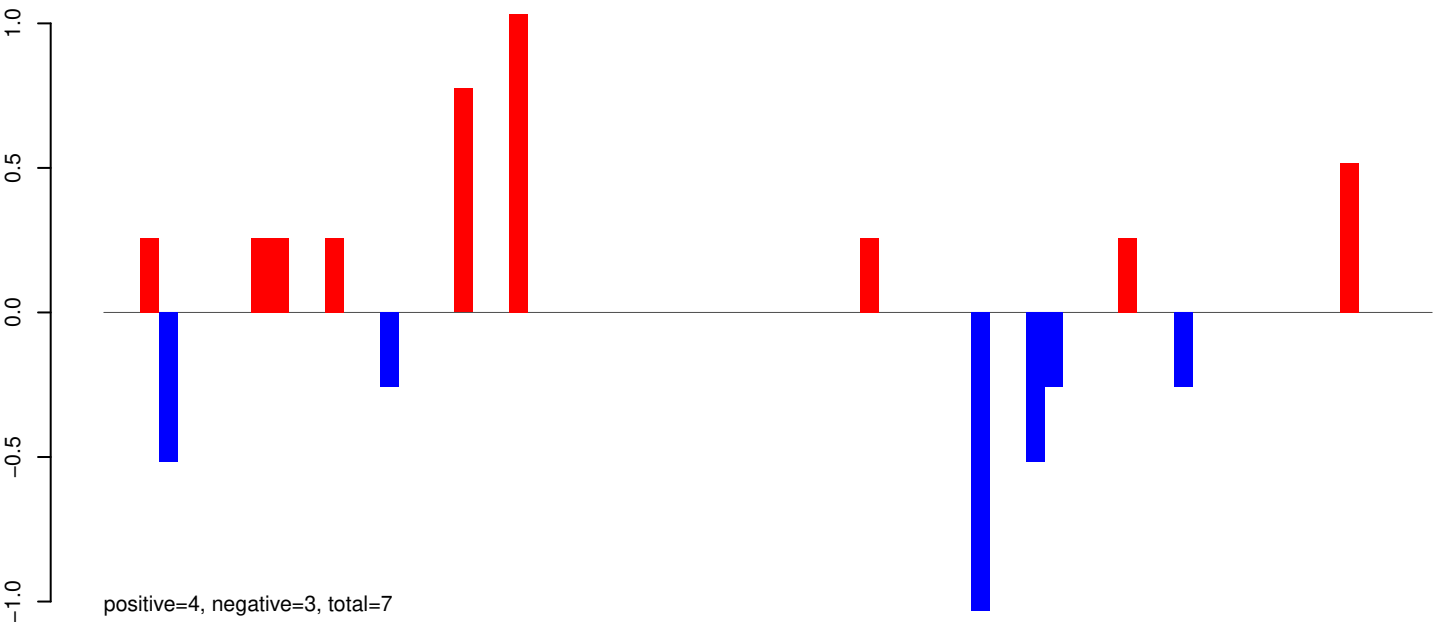
AeAeg_Whole_fem_SV_ZA.24_35.rep



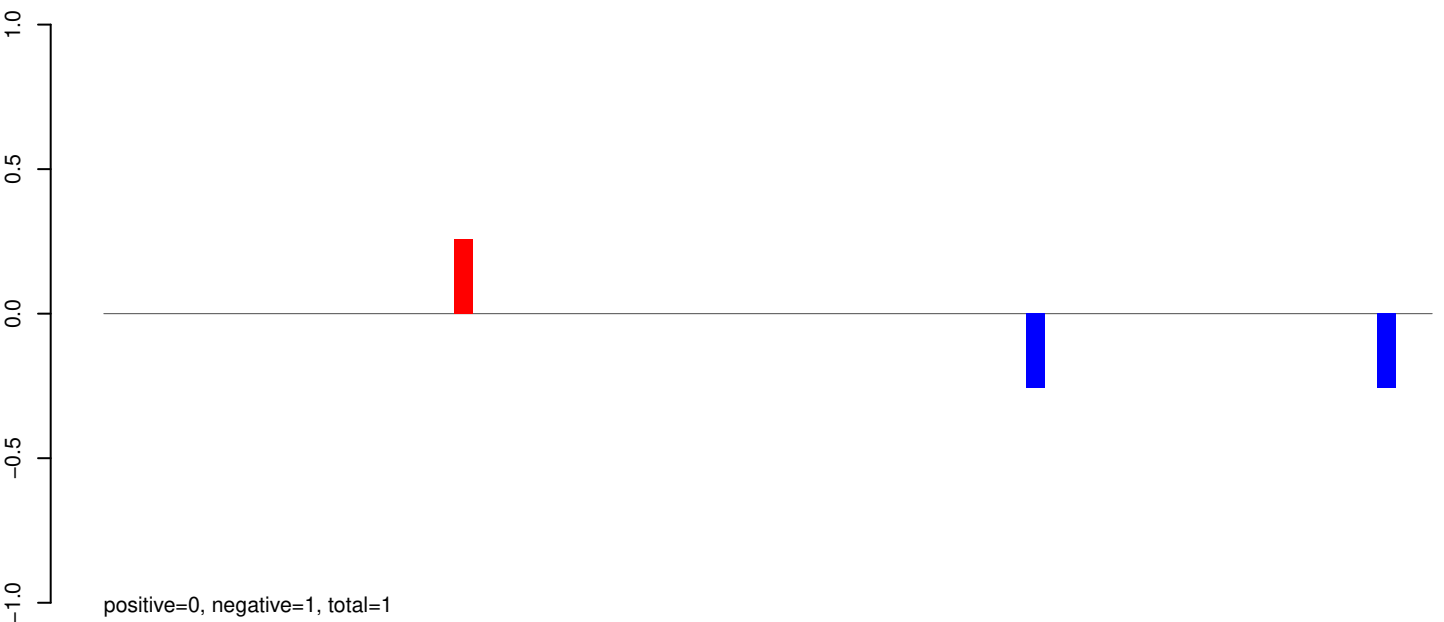
AeAeg_Whole_fem_SV_ZA.rep



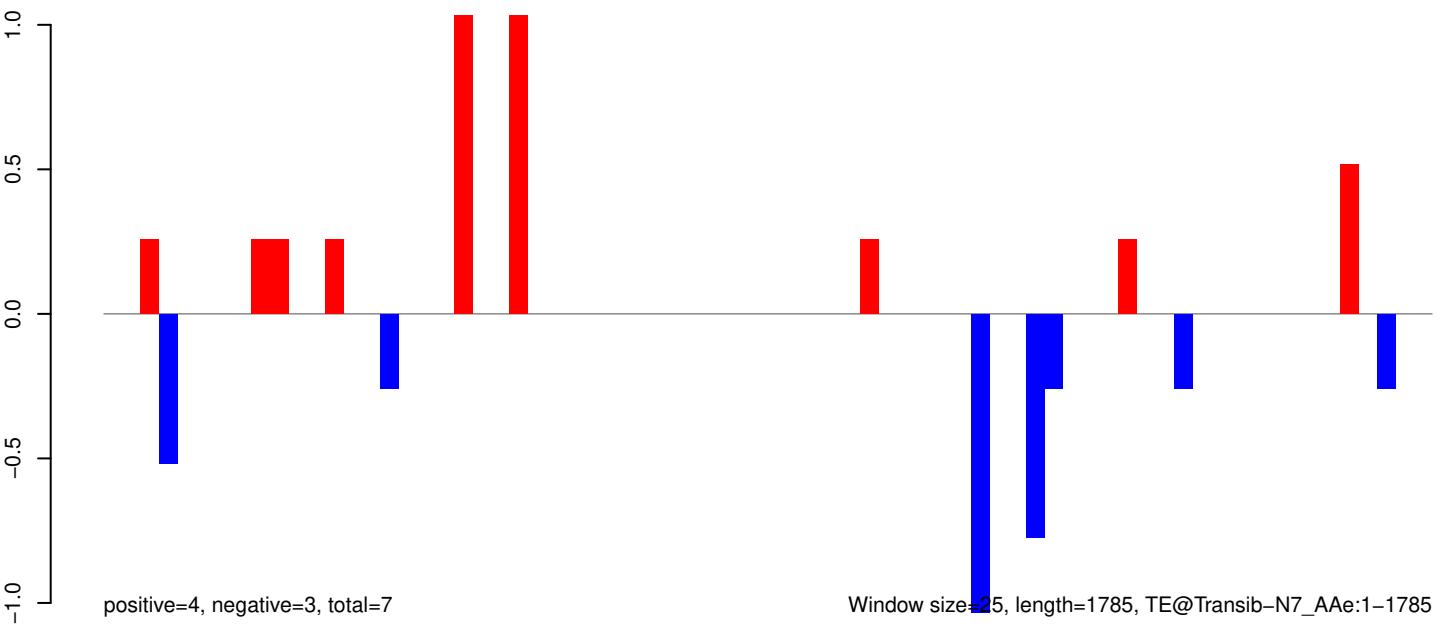
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

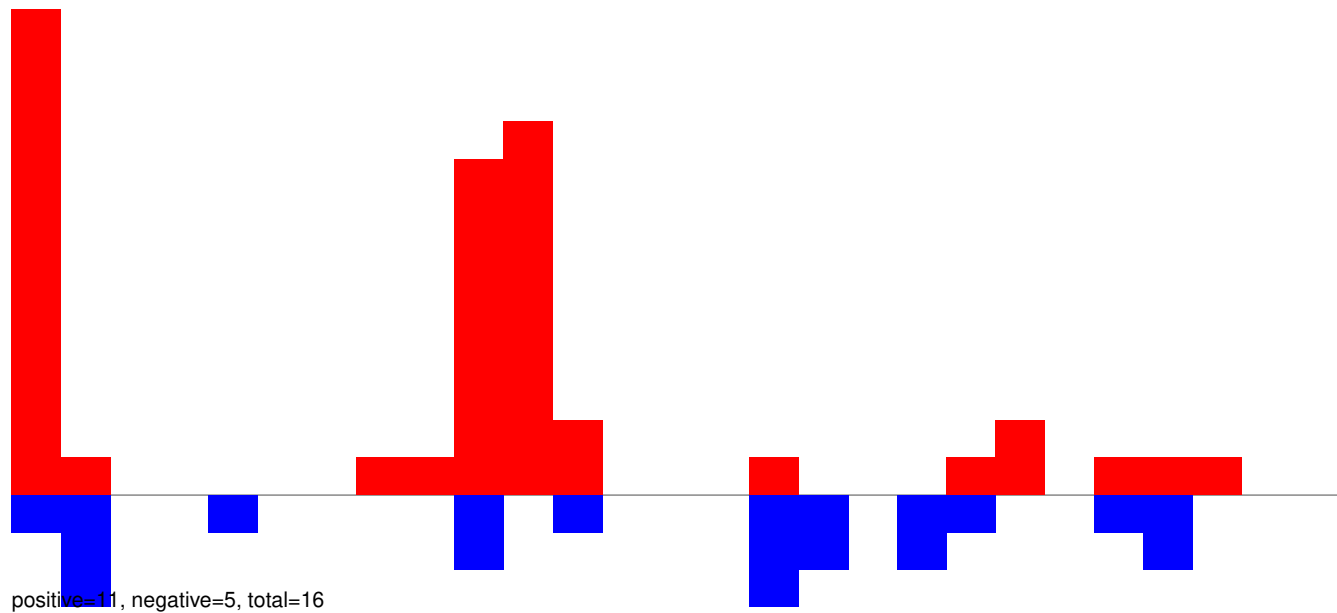


AeAeg_Whole_fem_SV_ZA.rep

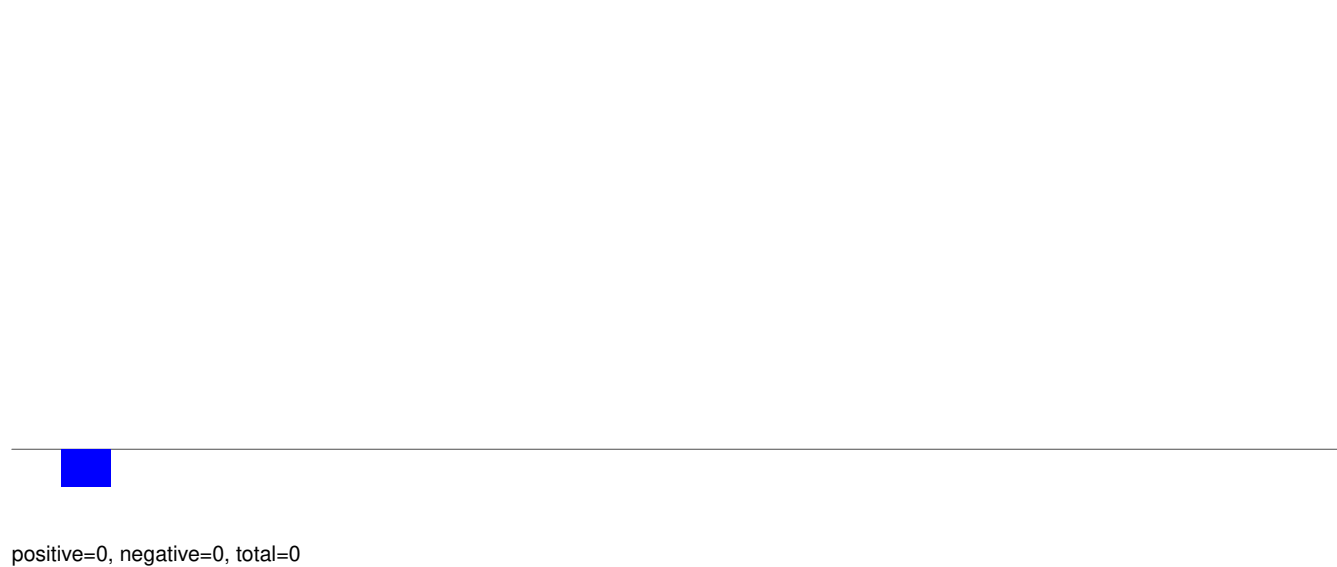


Window size=25, length=1785, TE@Transib-N7_A Ae:1-1785

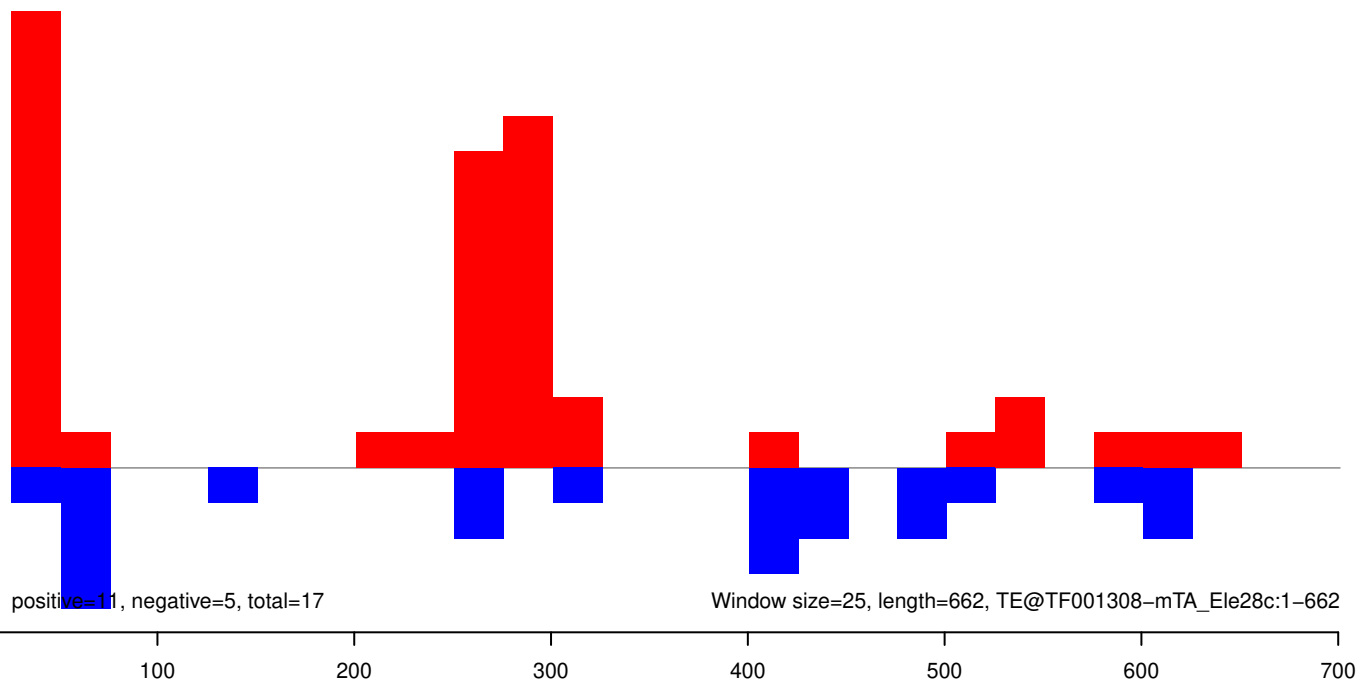
AeAeg_Whole_fem_SV_ZA.18_23.rep



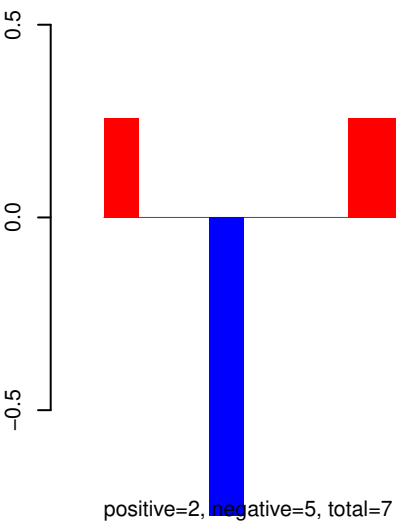
AeAeg_Whole_fem_SV_ZA.24_35.rep



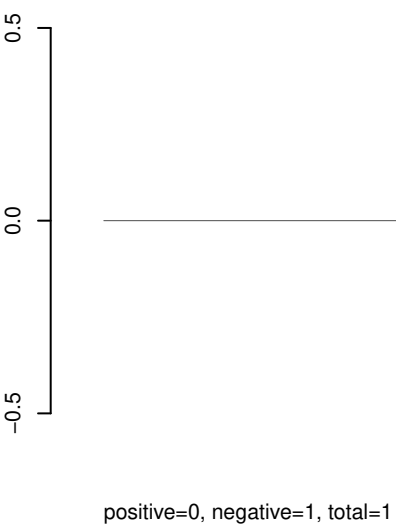
AeAeg_Whole_fem_SV_ZA.rep



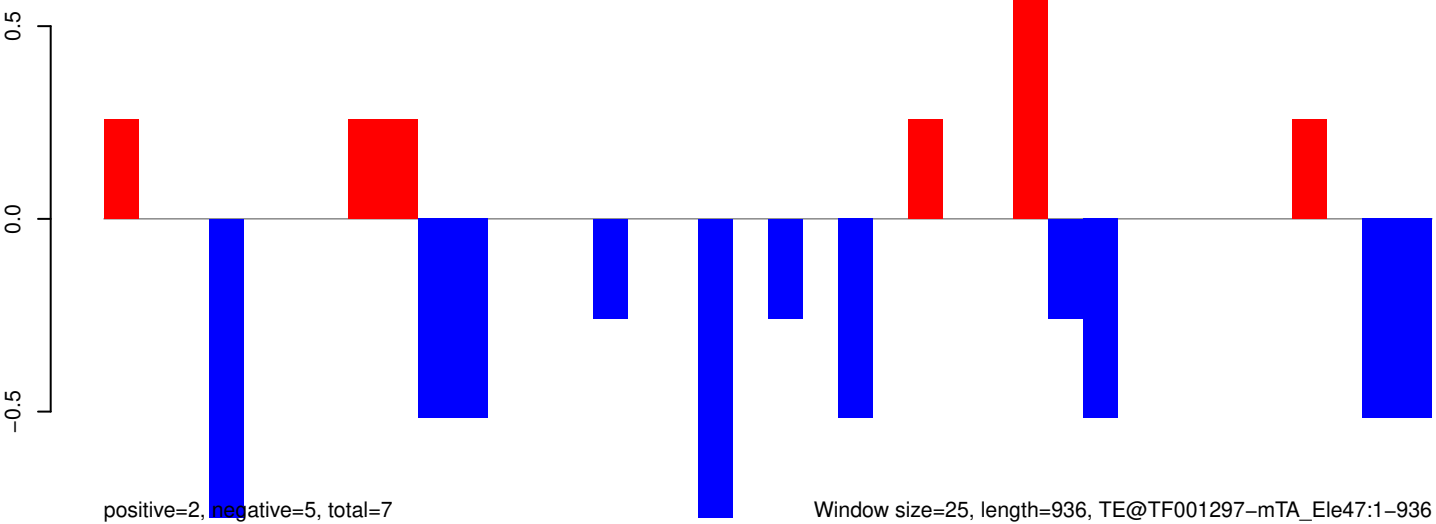
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

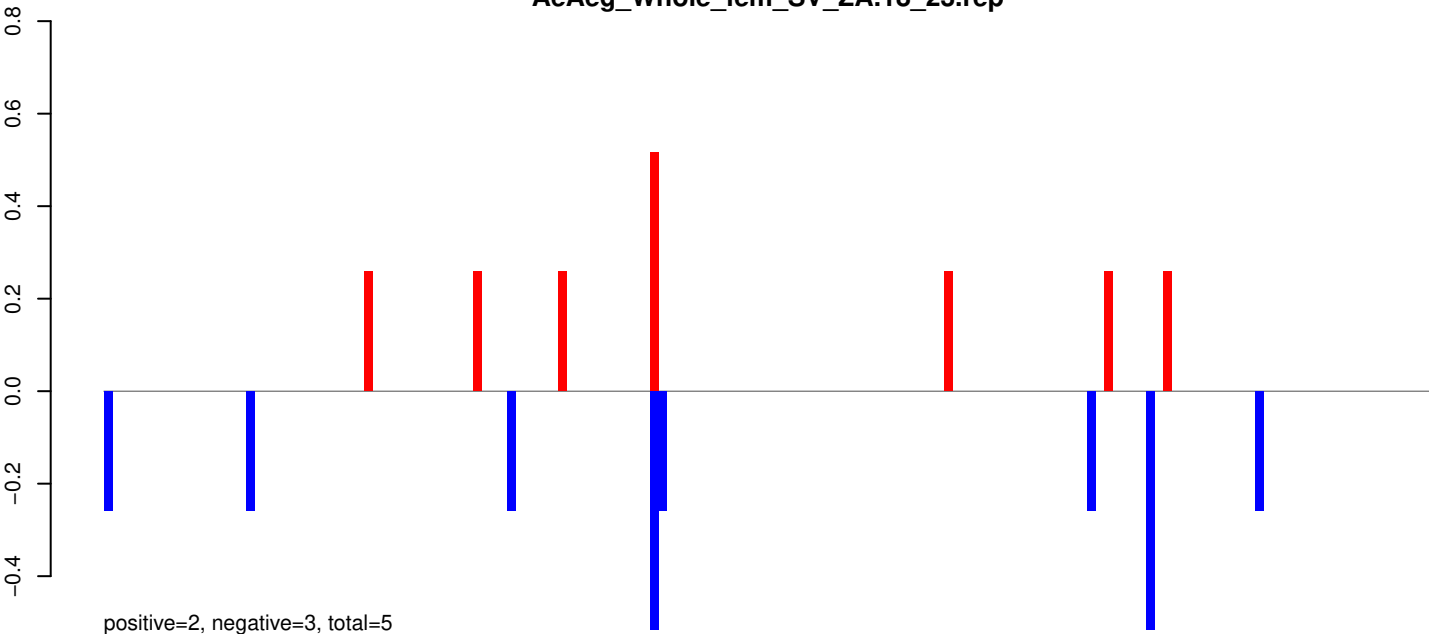


AeAeg_Whole_fem_SV_ZA.rep

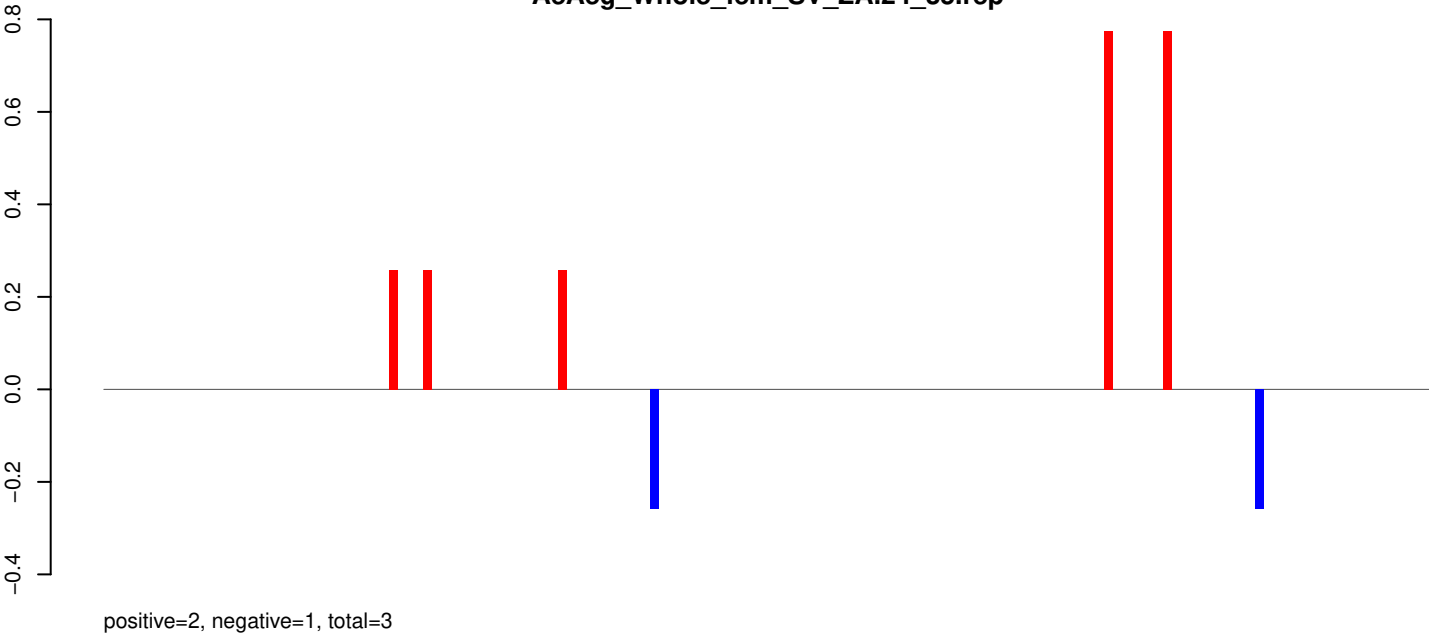


Window size=25, length=936, TE@TF001297-mTA_Ele47:1-936

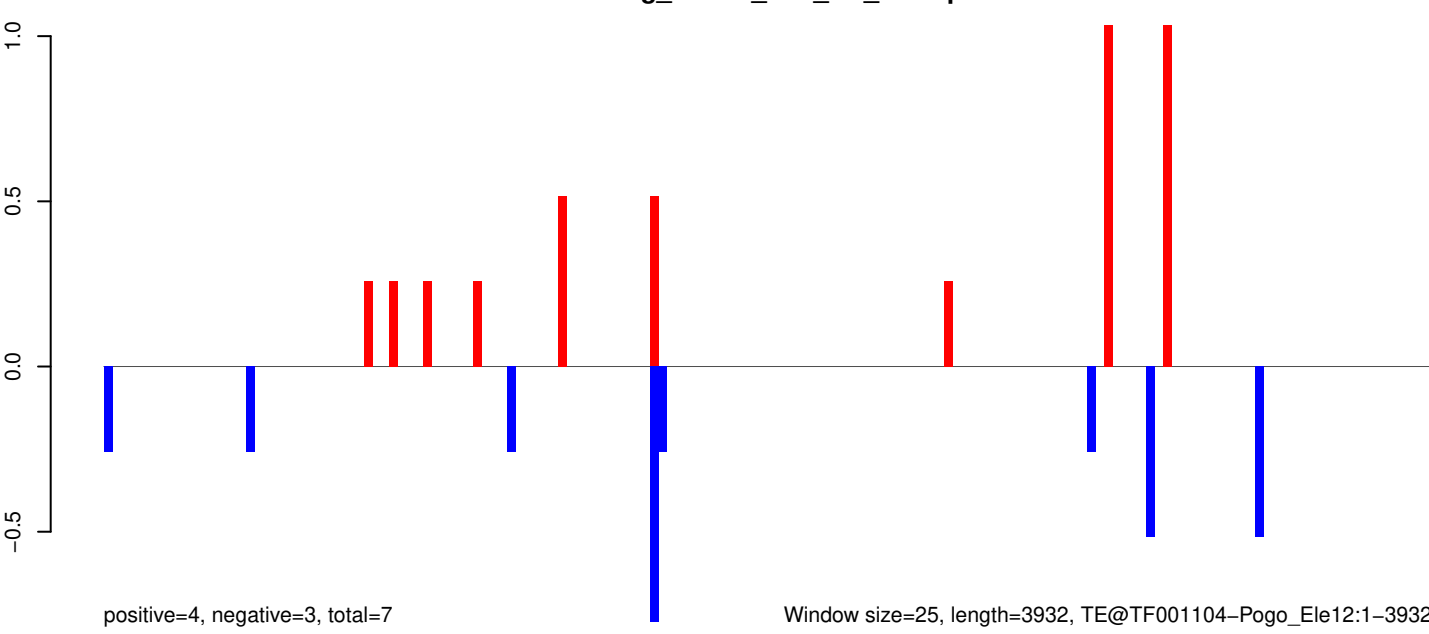
AeAeg_Whole_fem_SV_ZA.18_23.rep



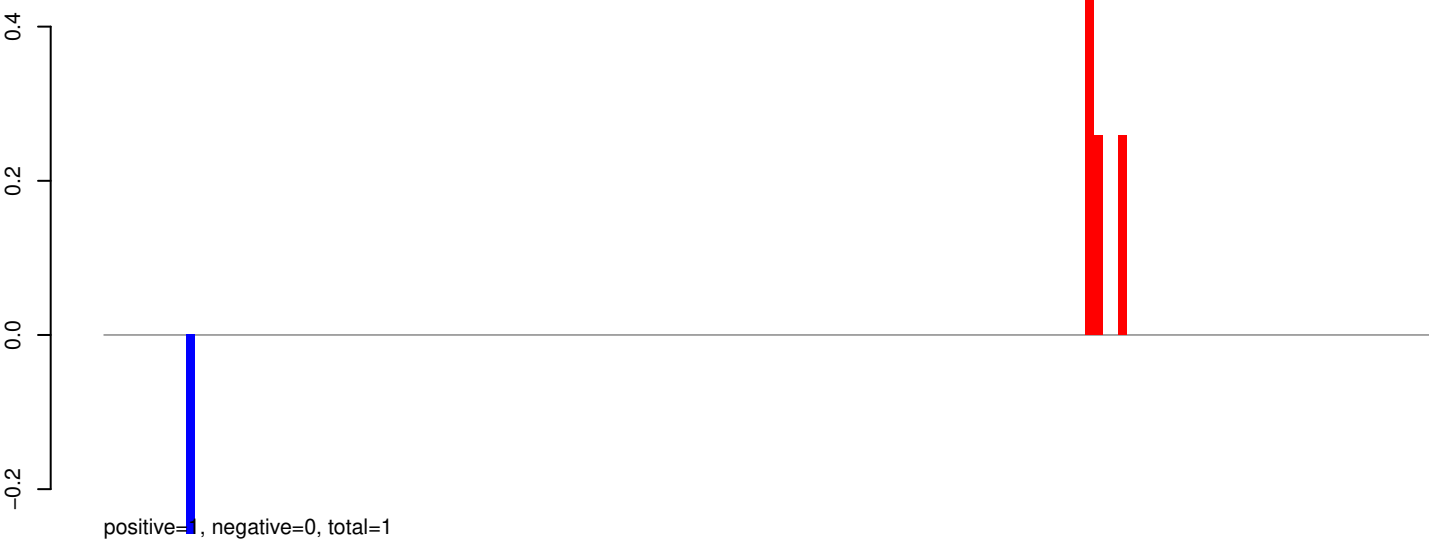
AeAeg_Whole_fem_SV_ZA.24_35.rep



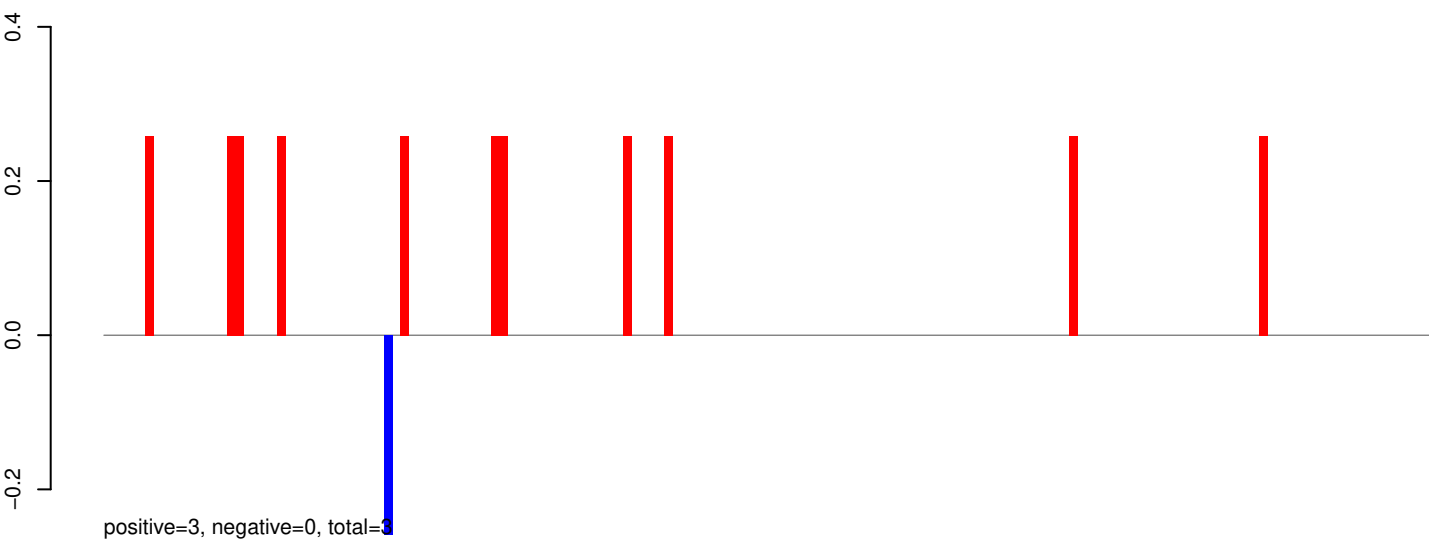
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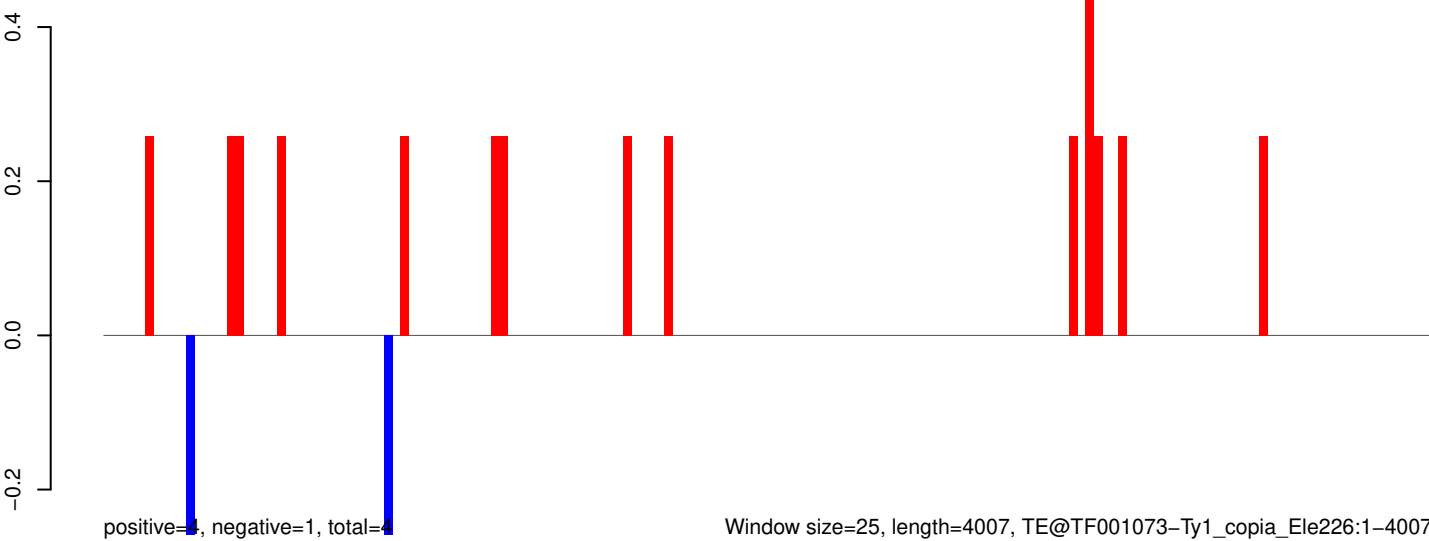
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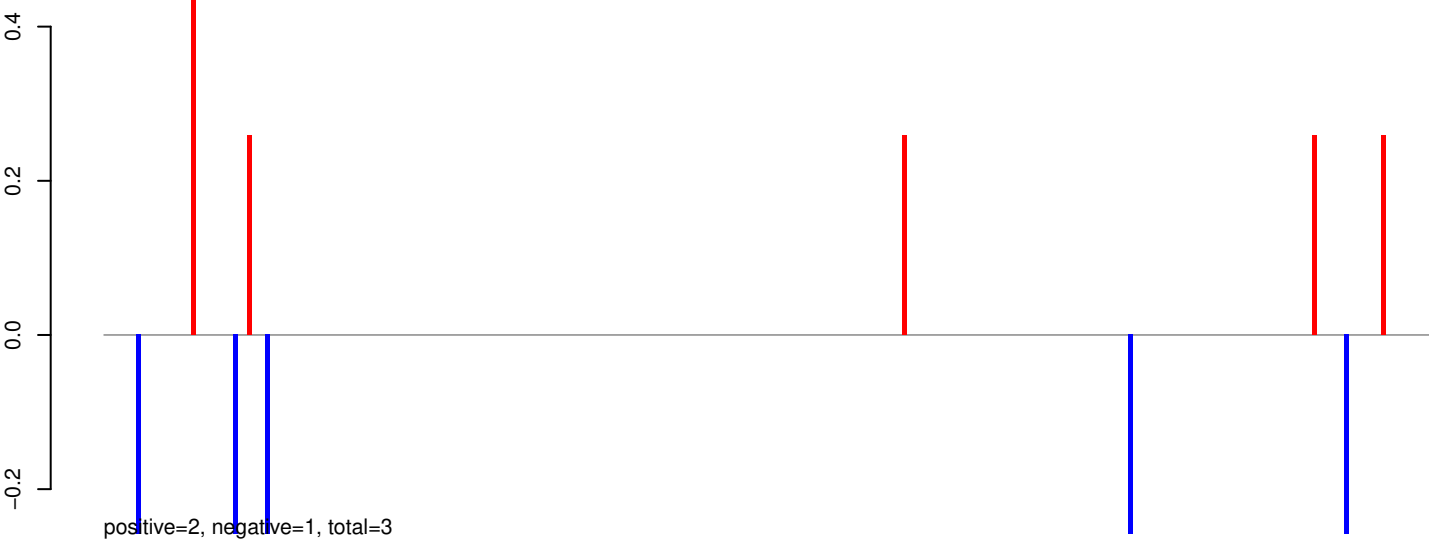
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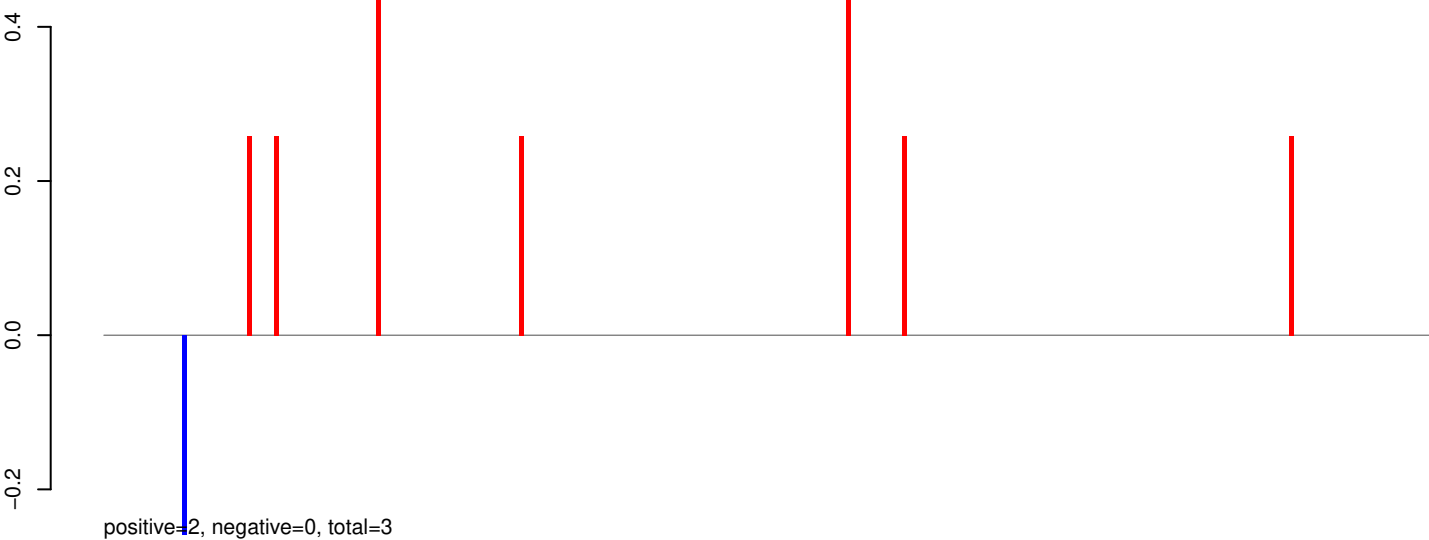
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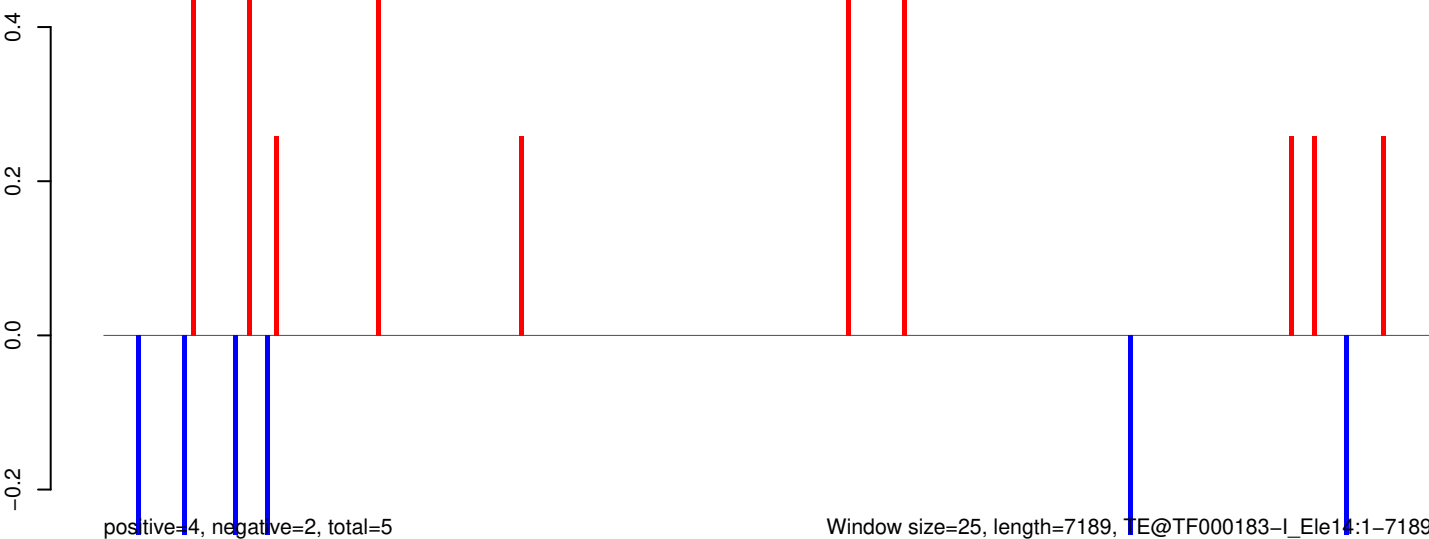
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AeAeg_Whole_fem_SV_ZA.24_35.rep

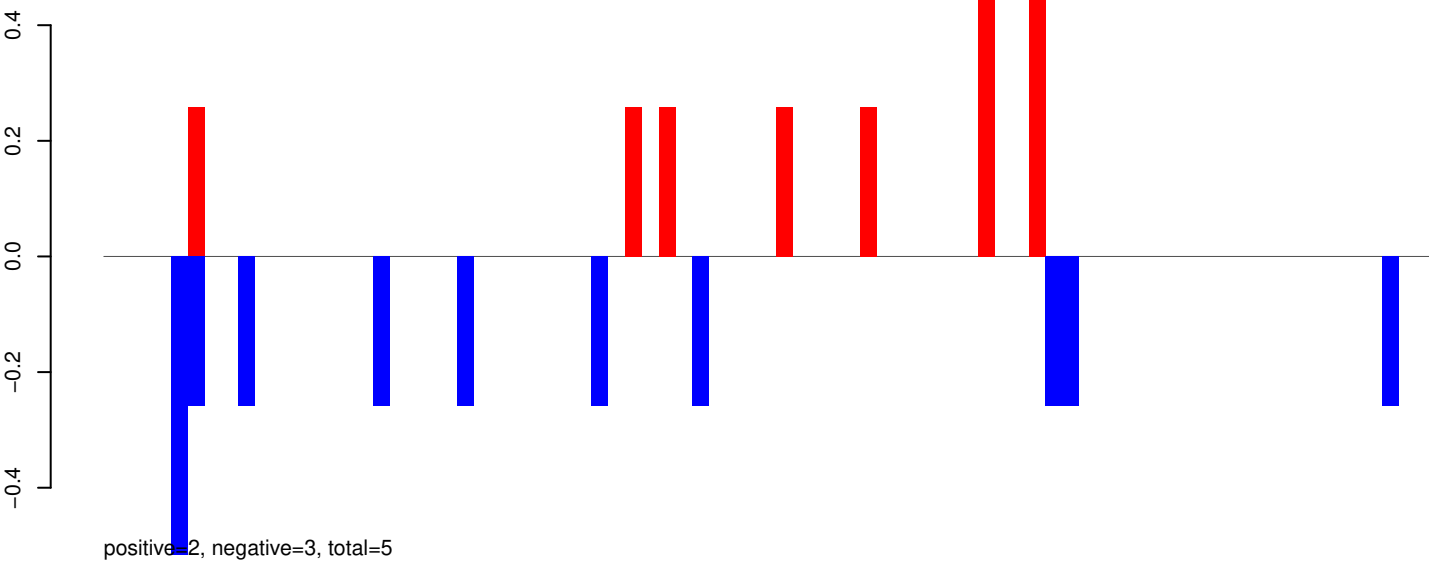


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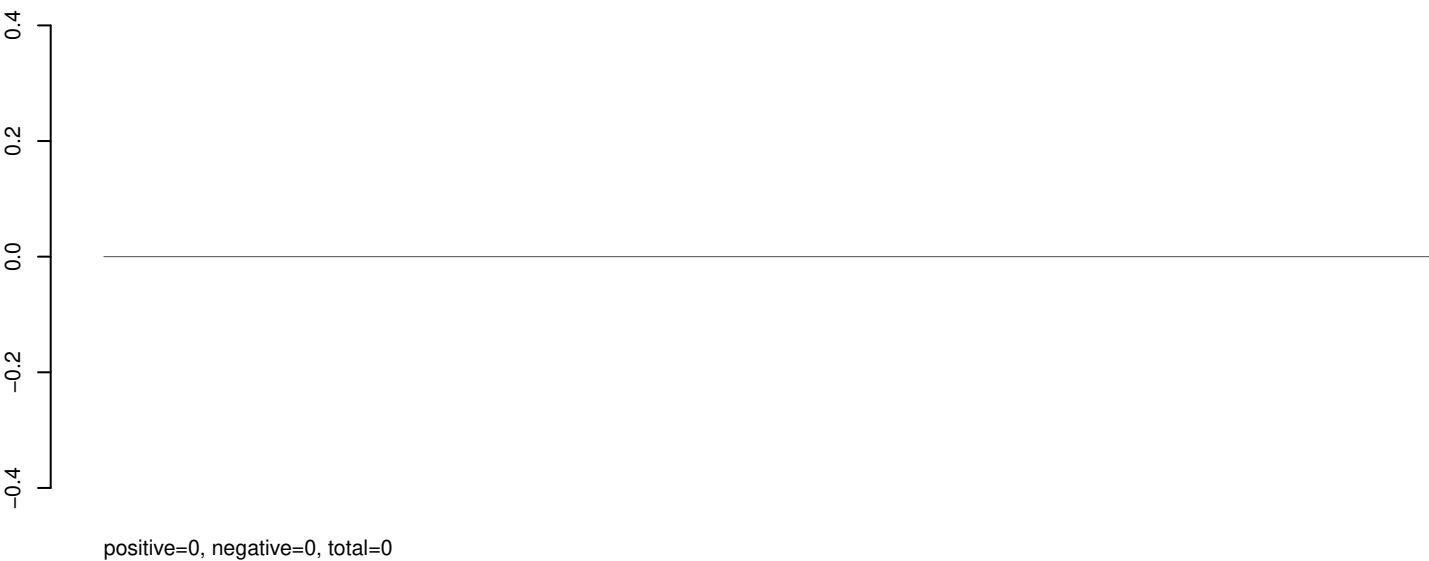


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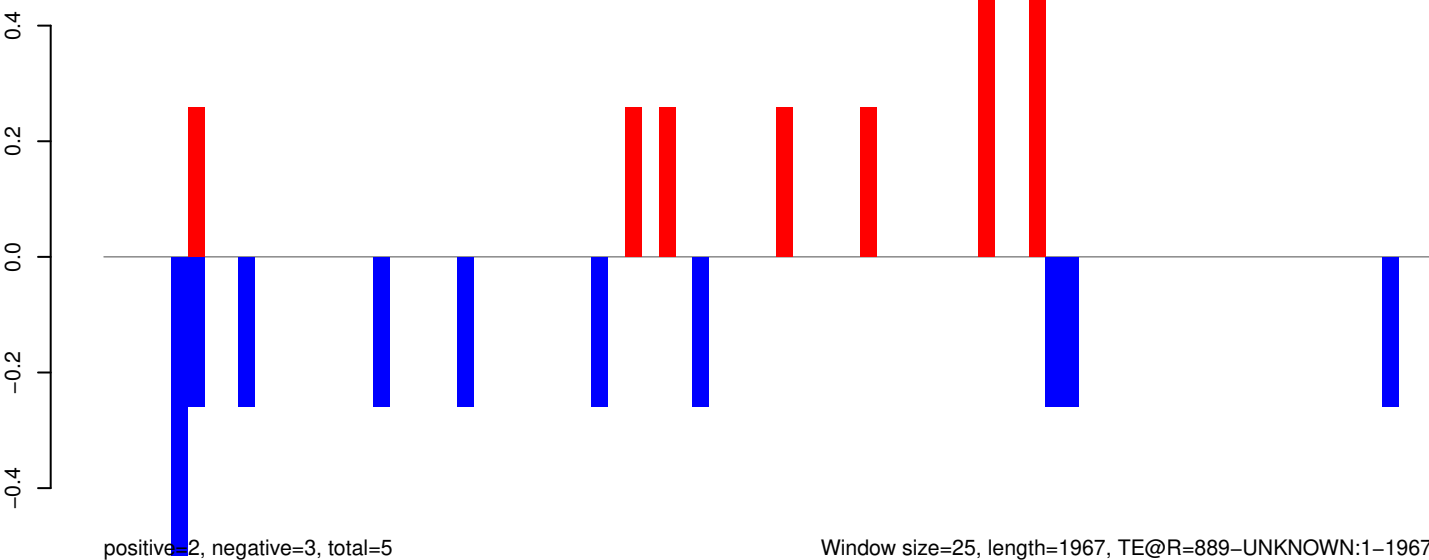
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AeAeg_Whole_fem_SV_ZA.24_35.rep

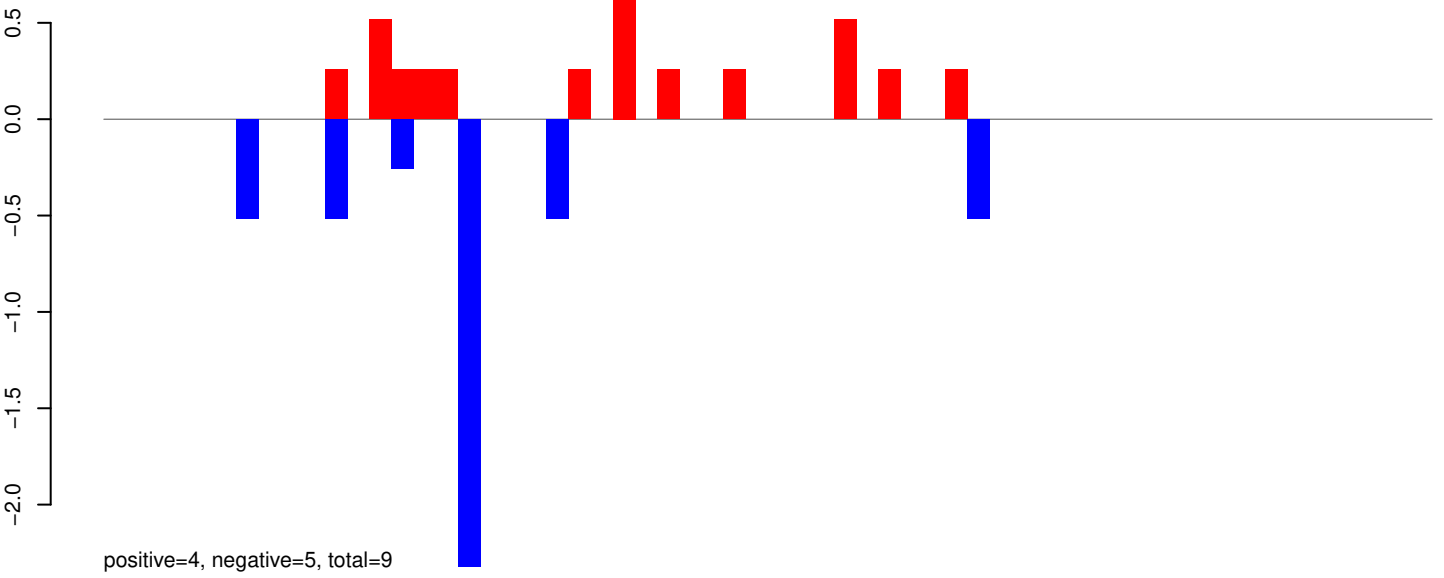


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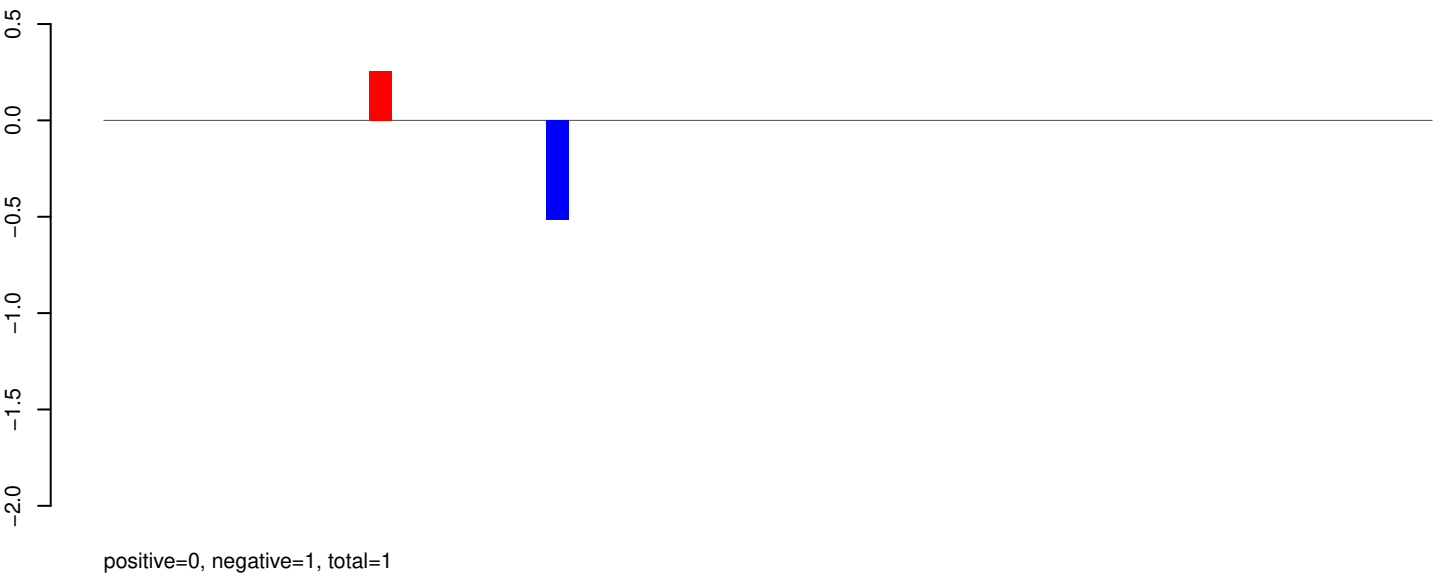


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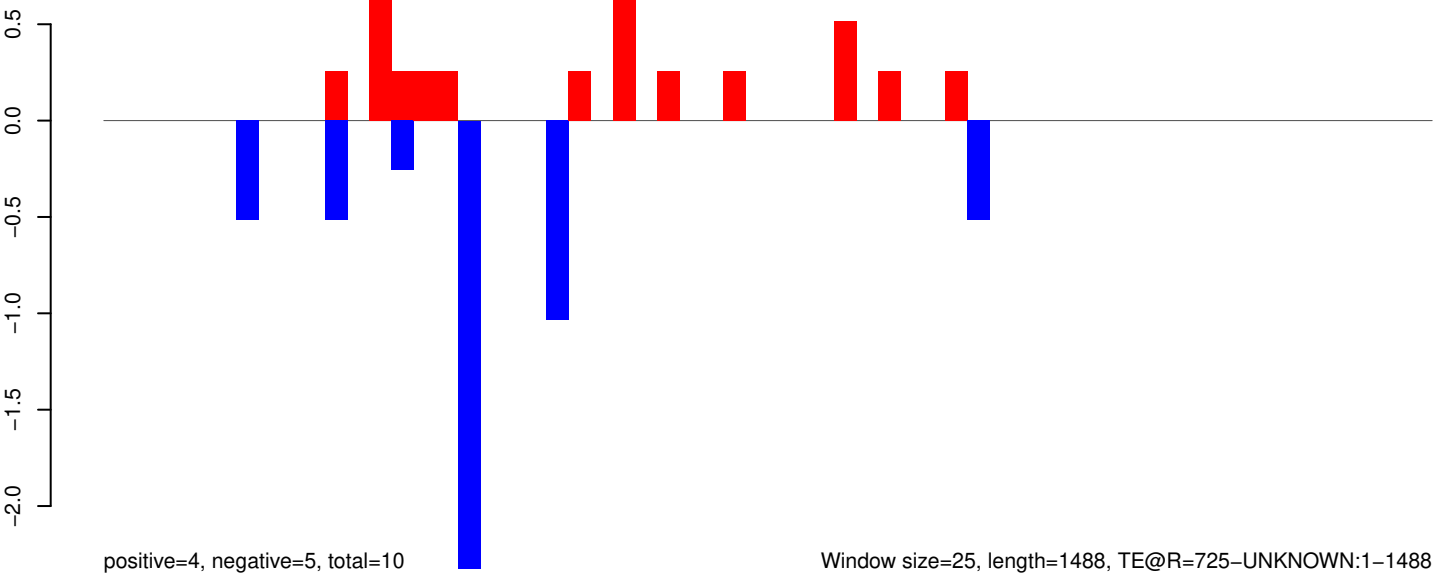
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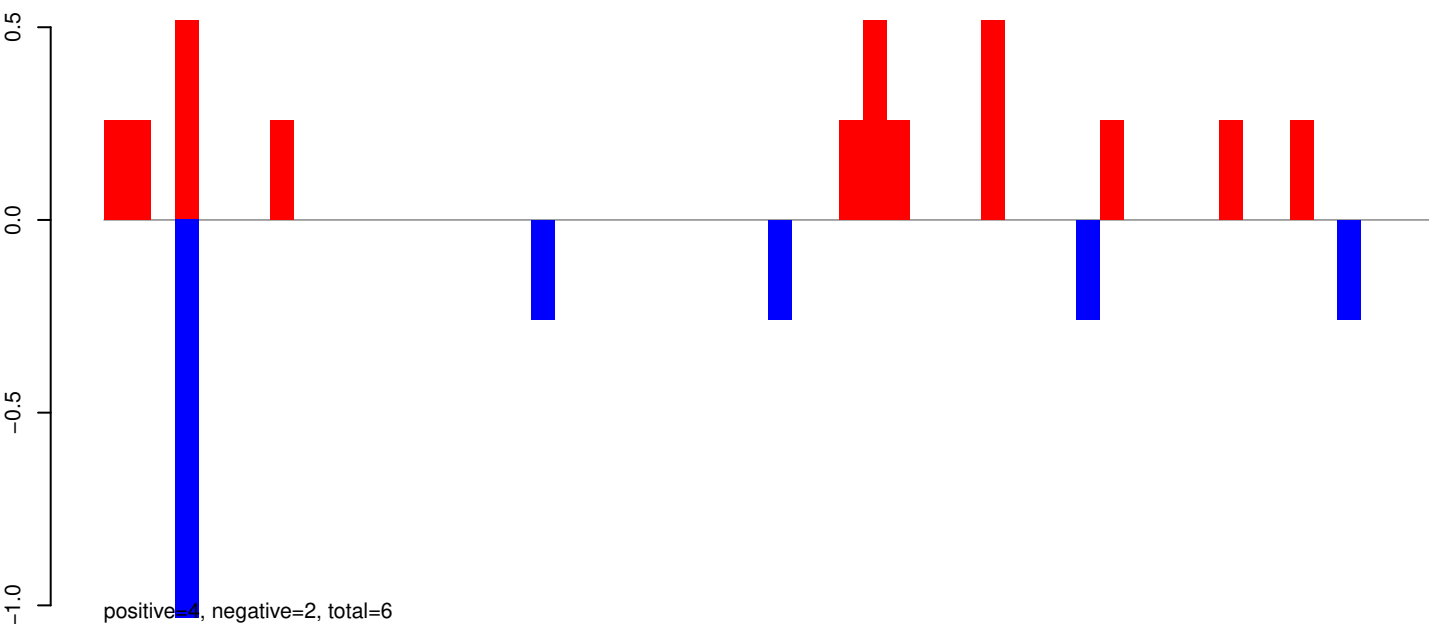
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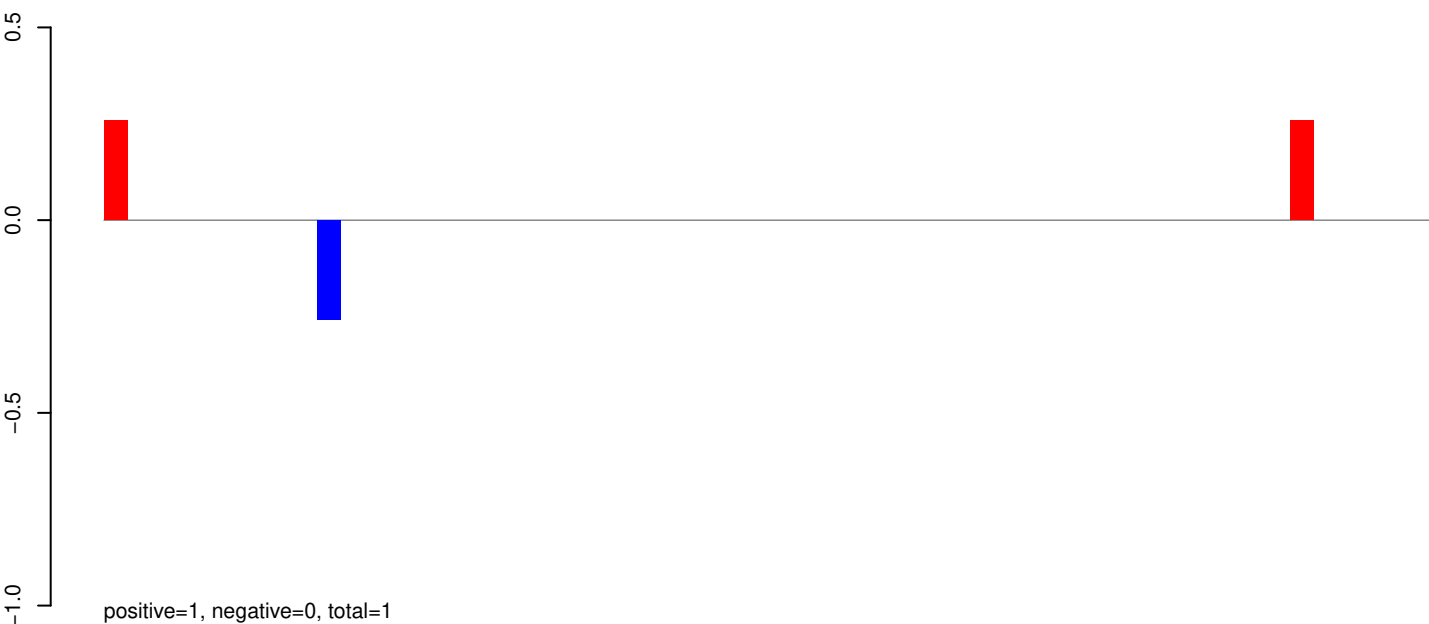
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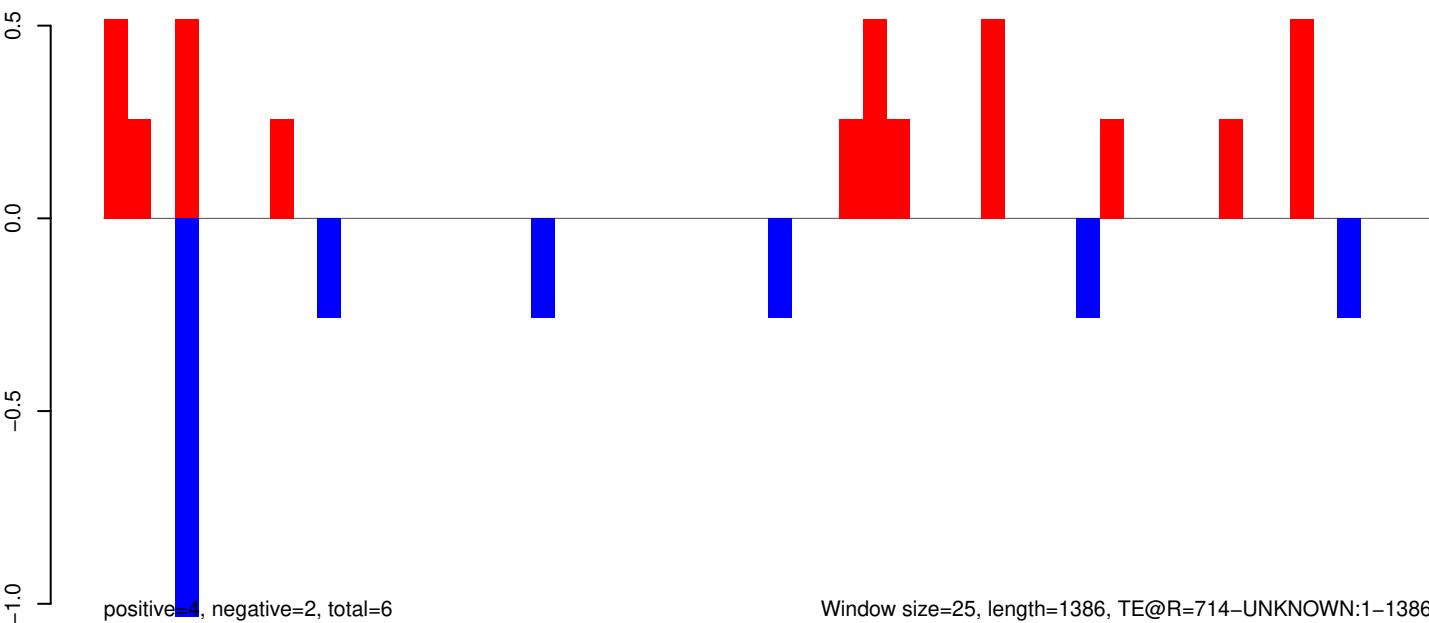
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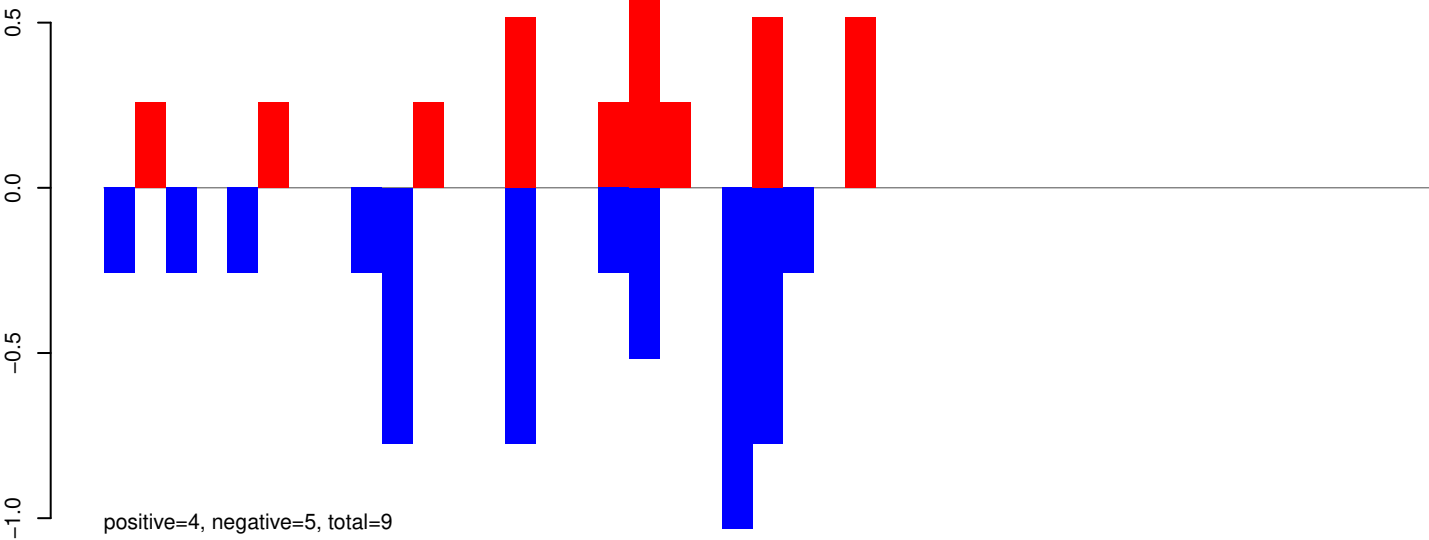
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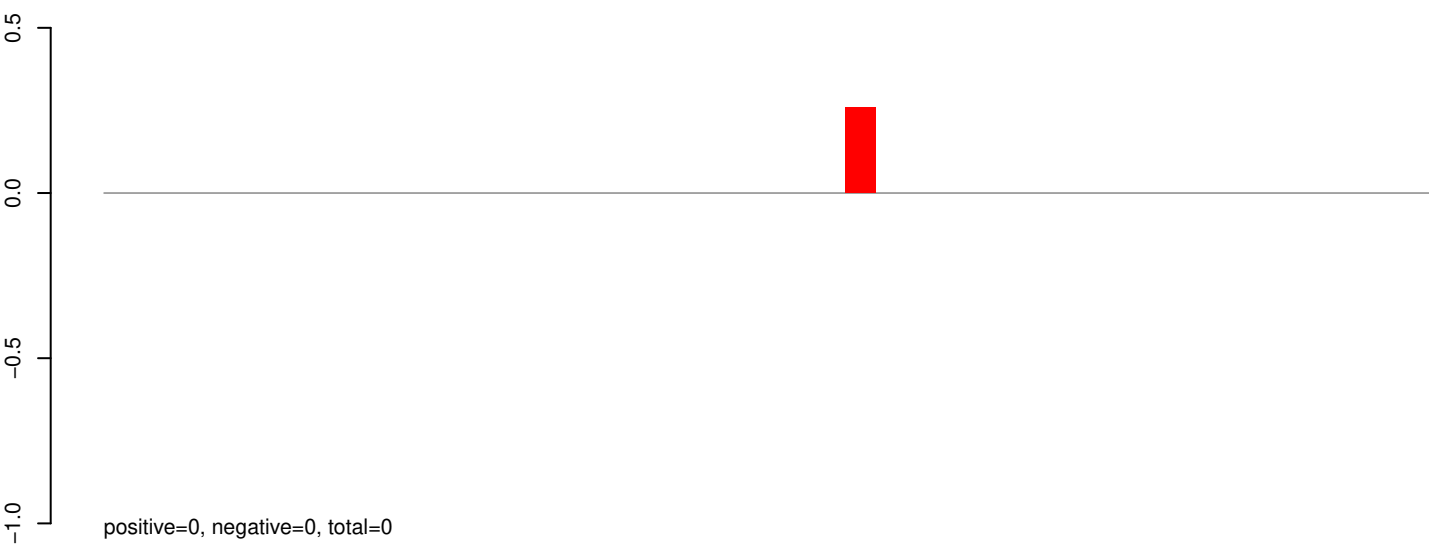
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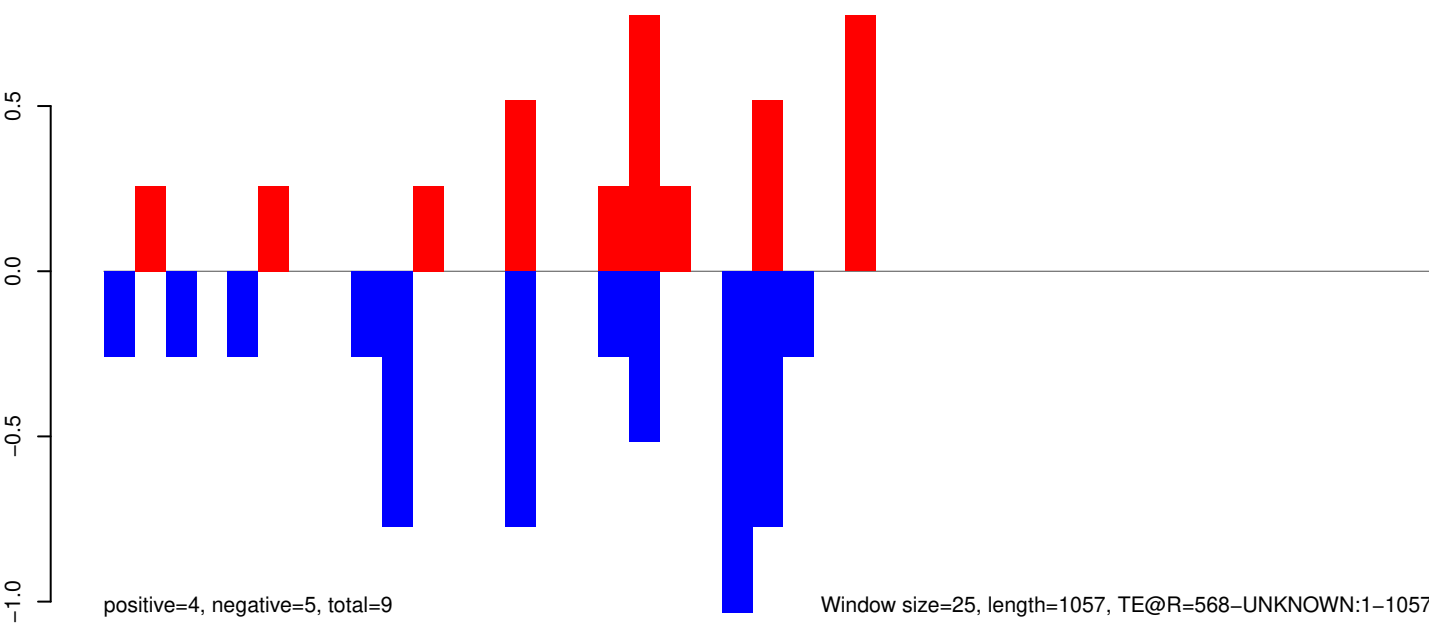
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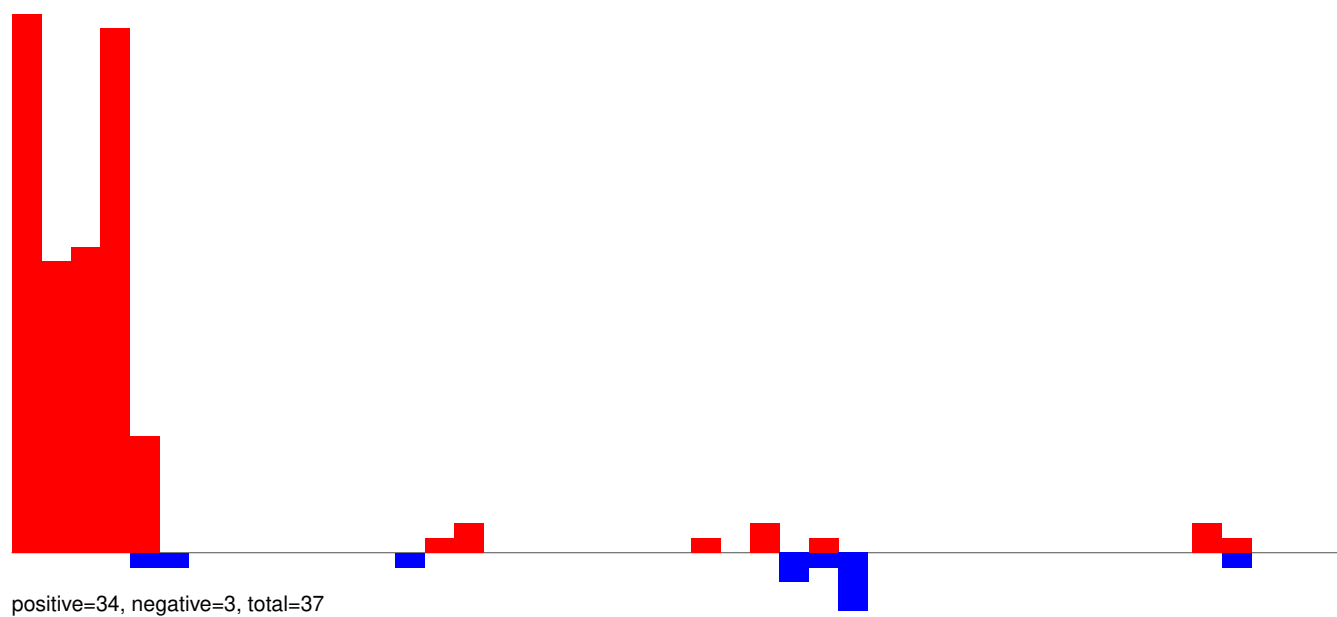
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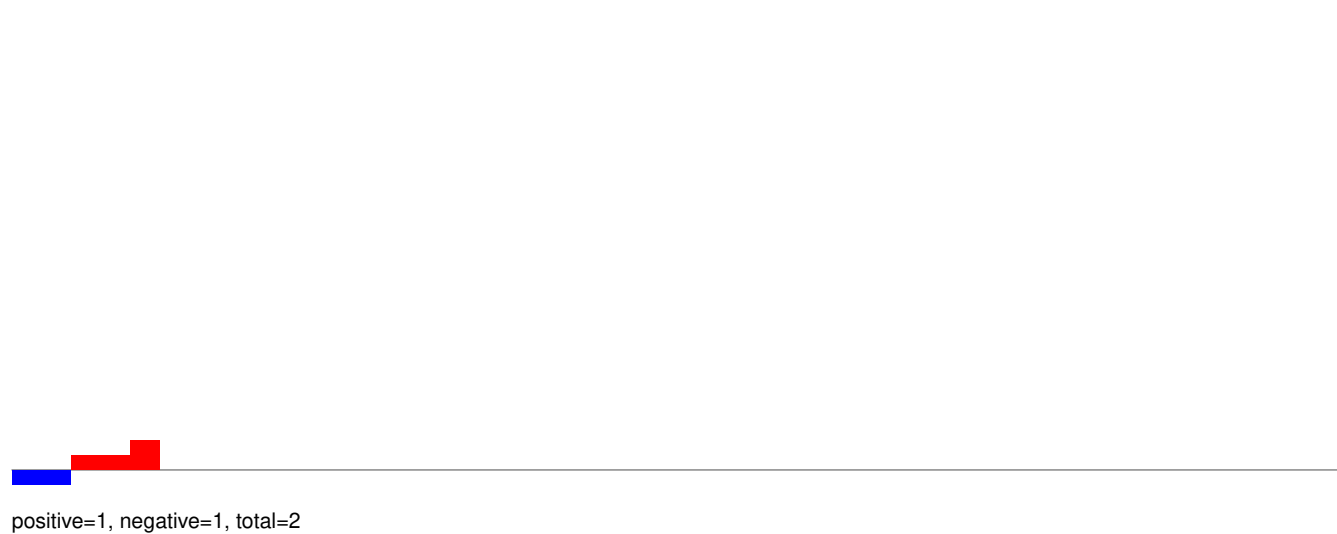
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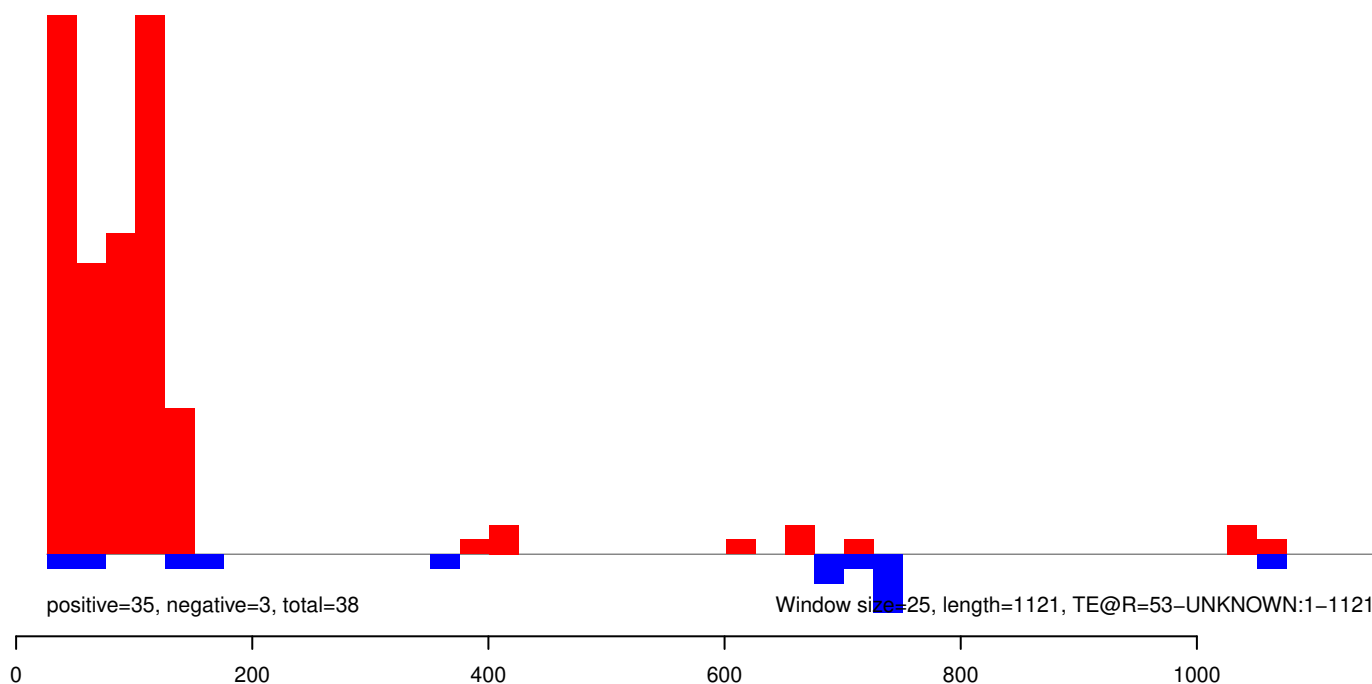
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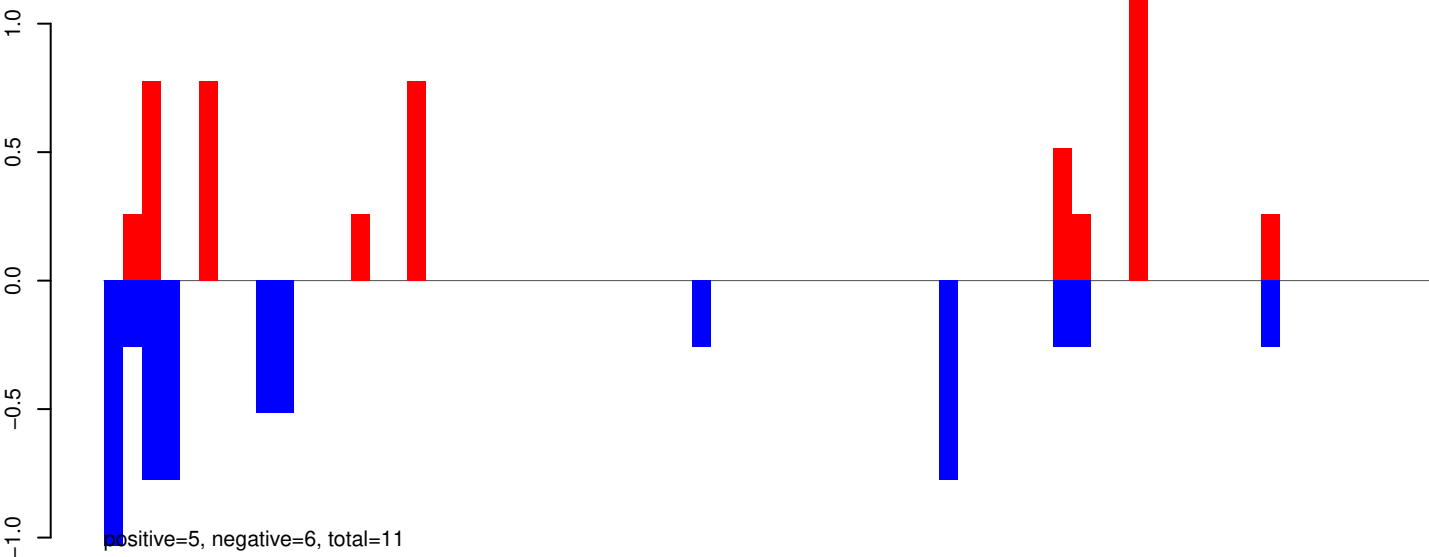
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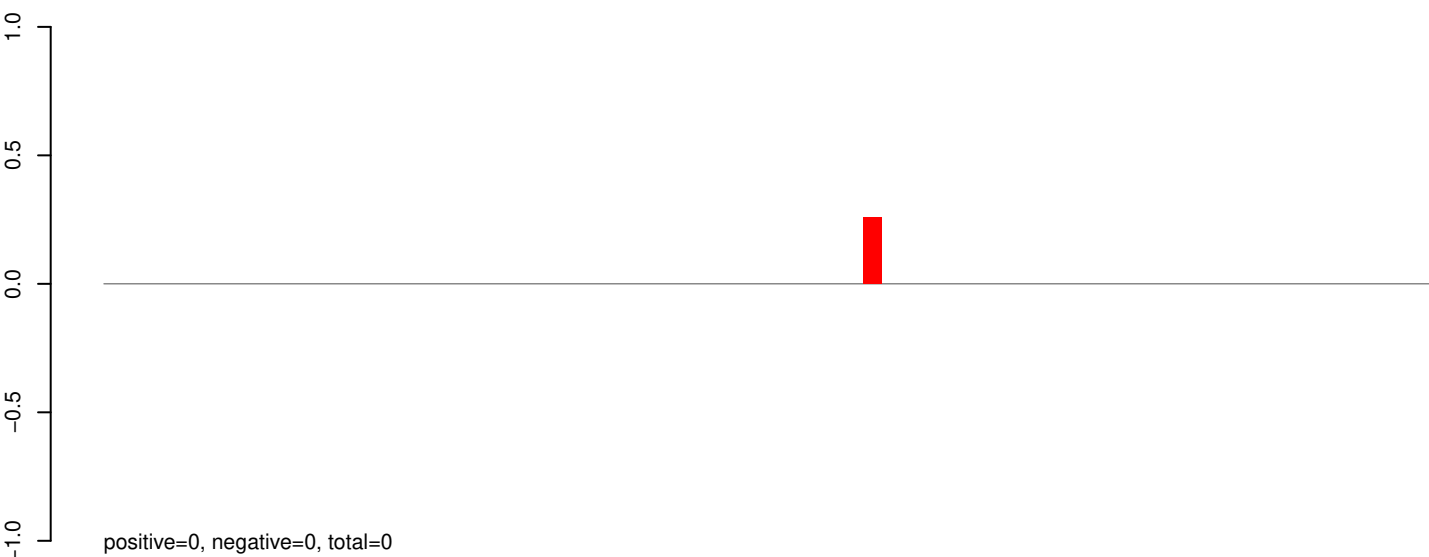
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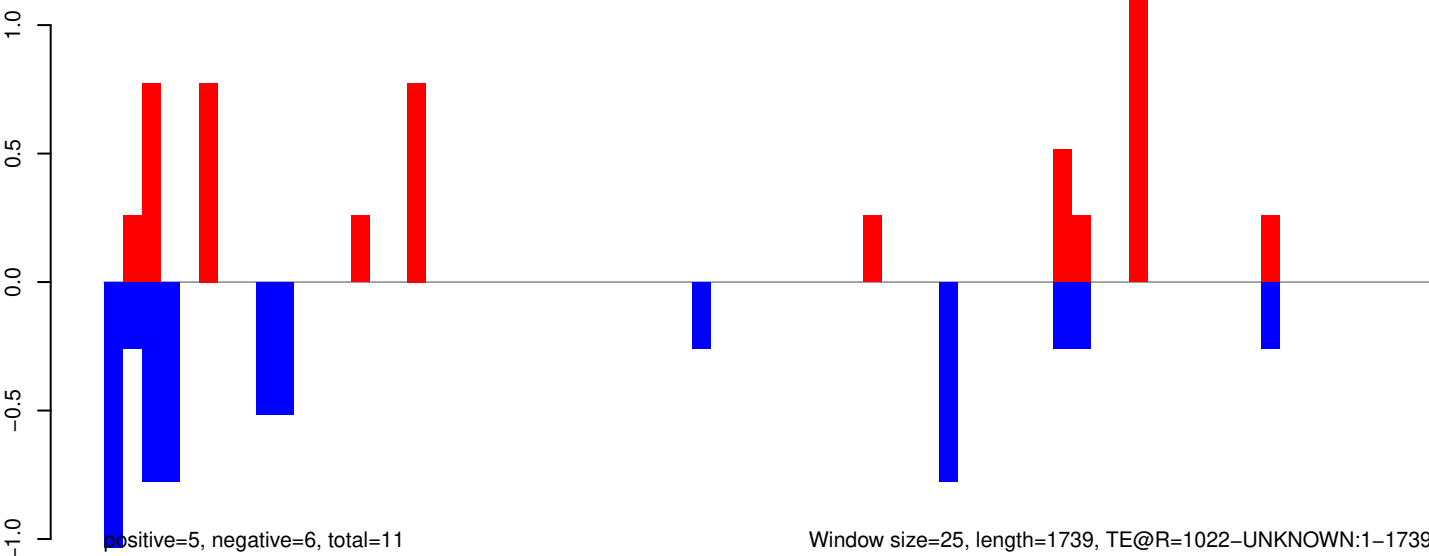
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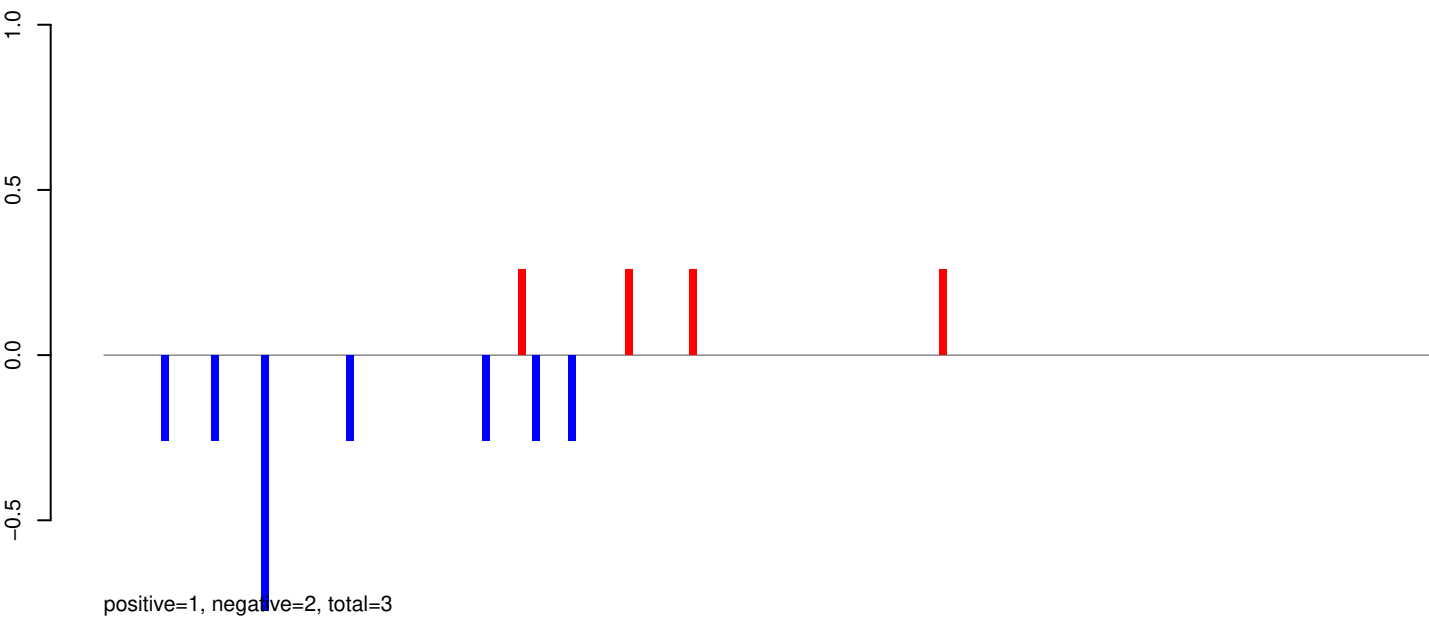
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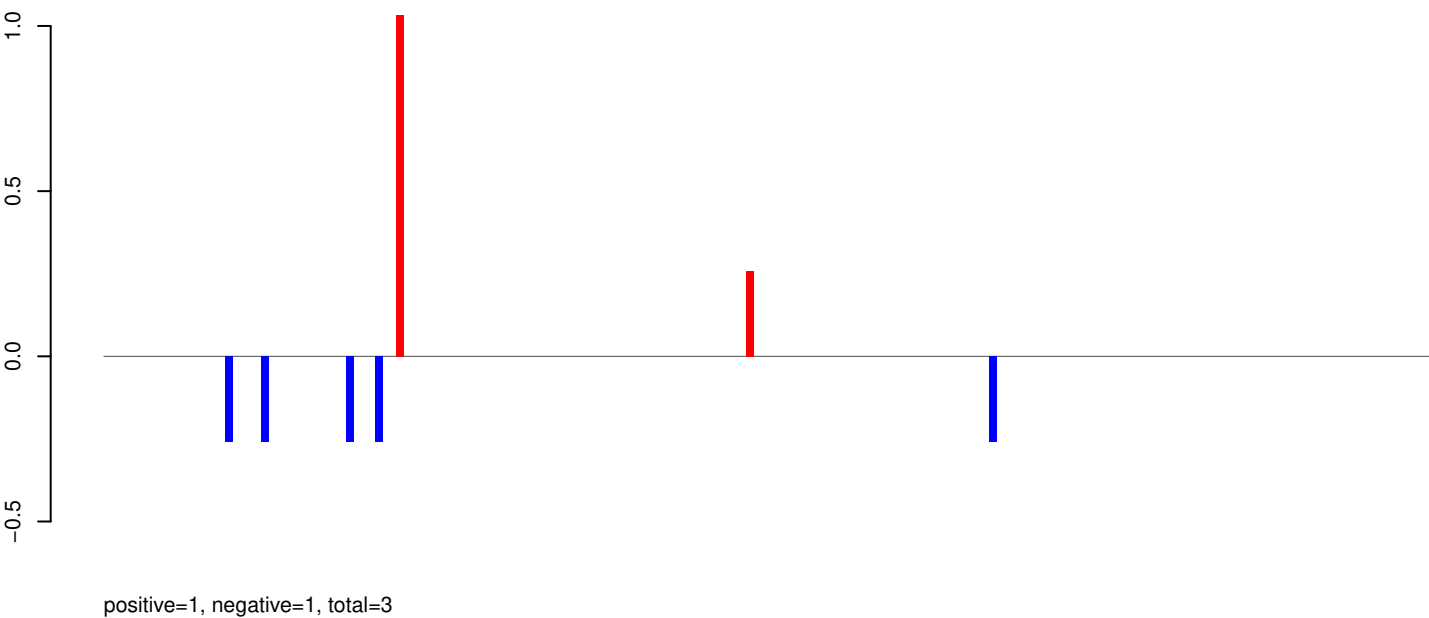
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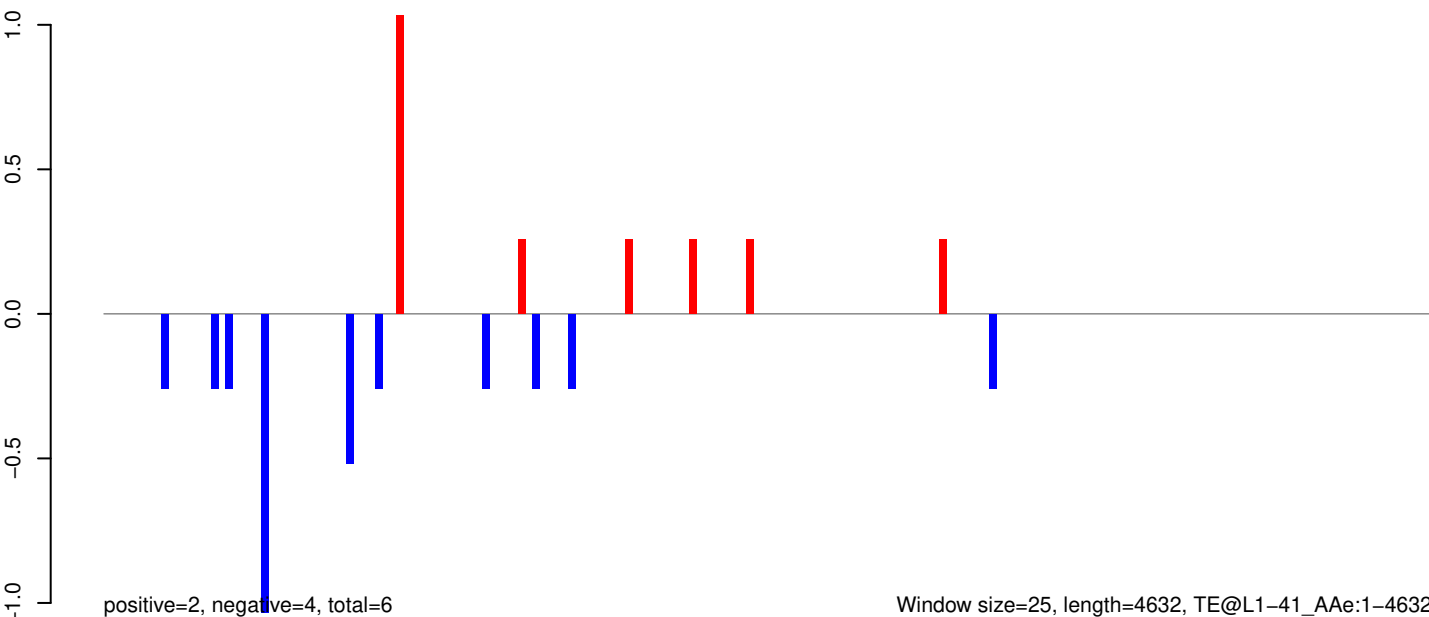
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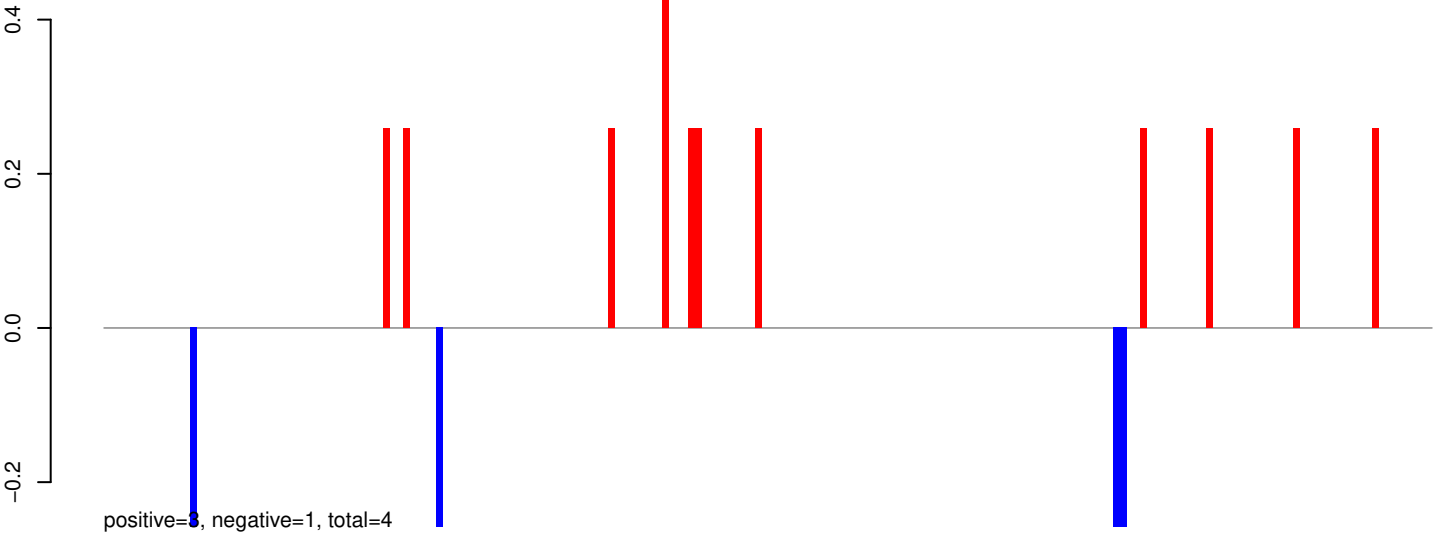
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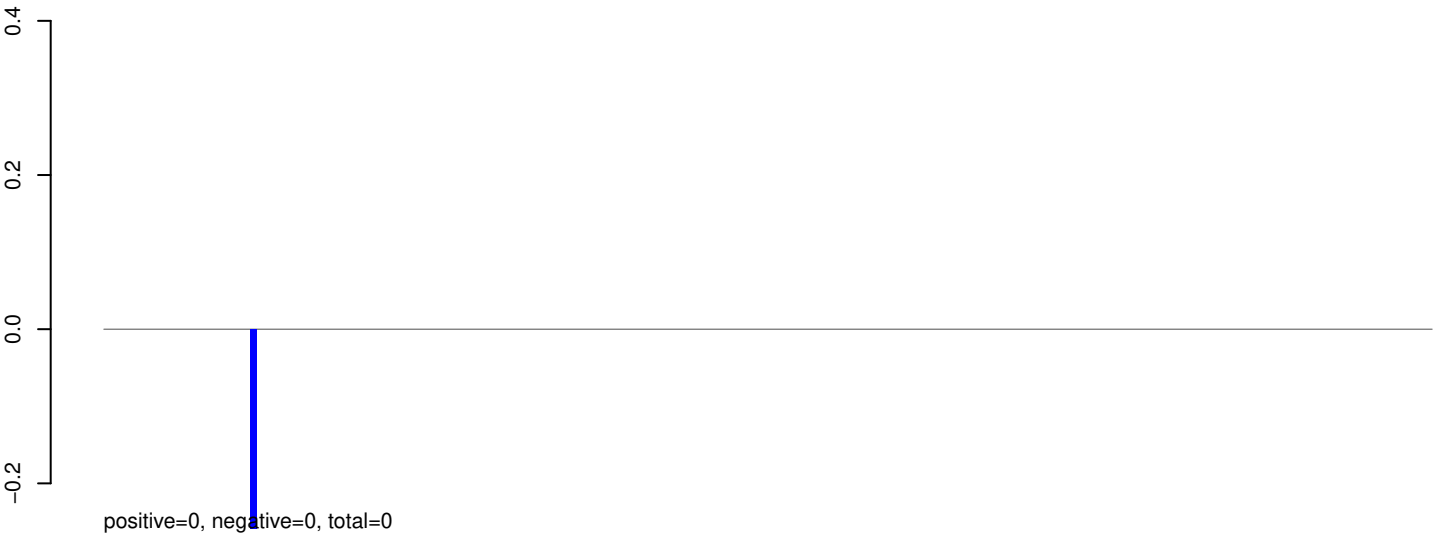
AeAeg_Whole_fem_SV_ZA.rep



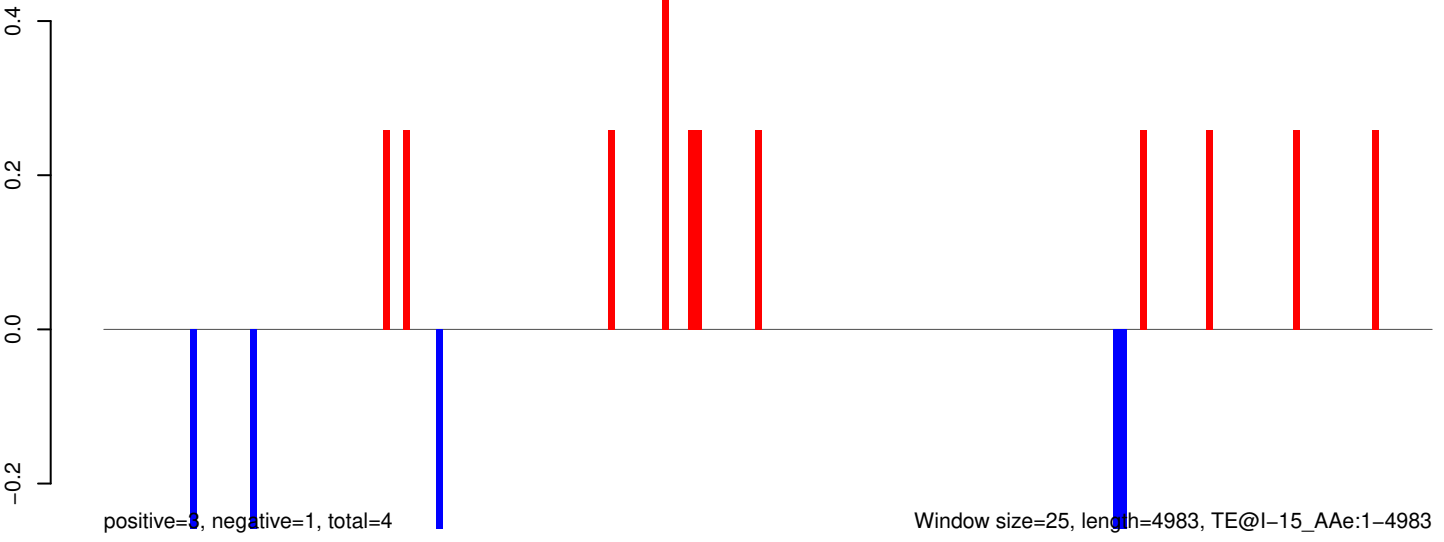
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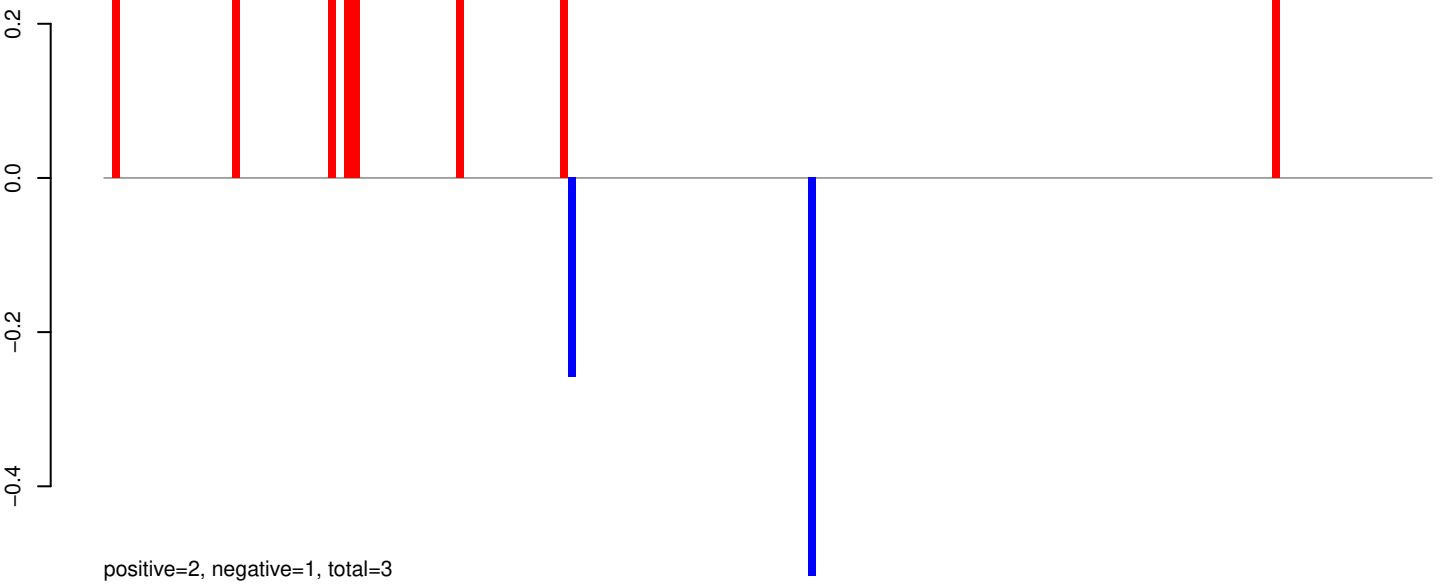
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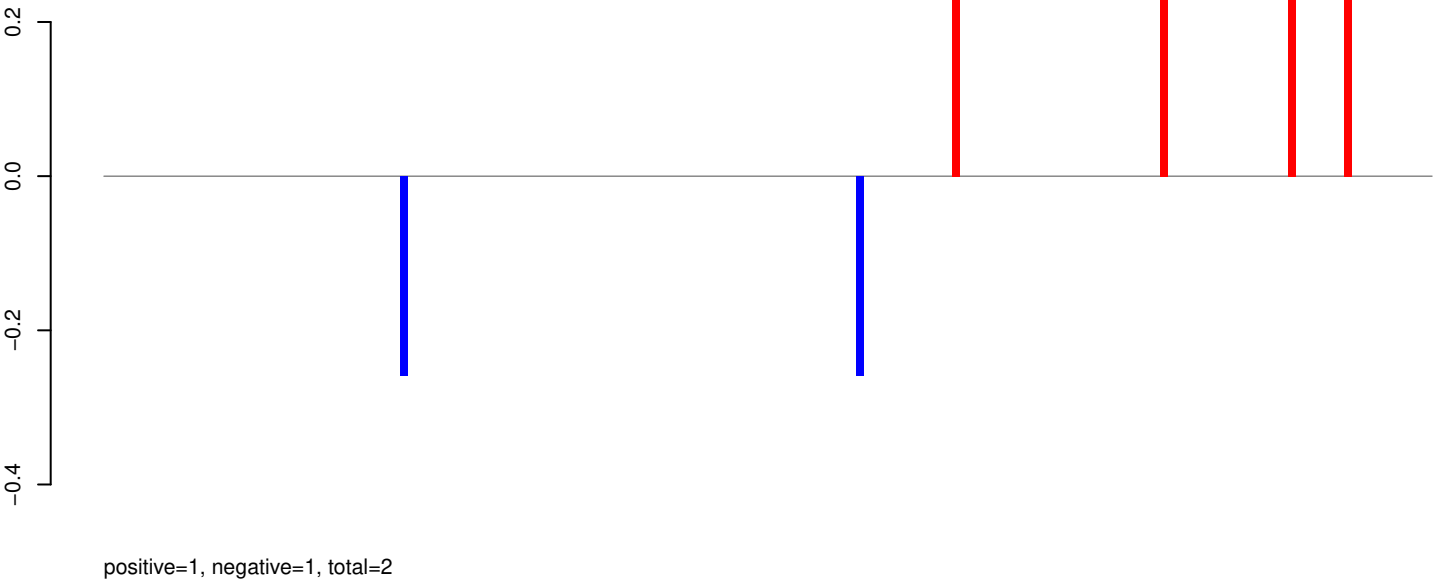
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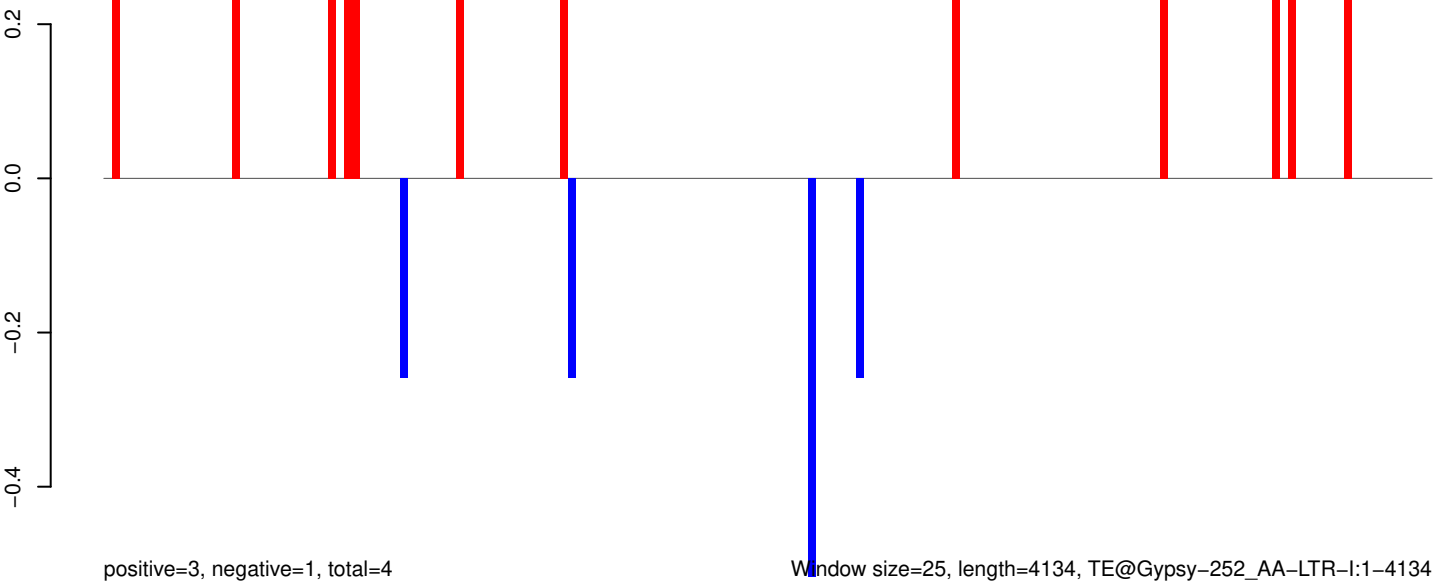
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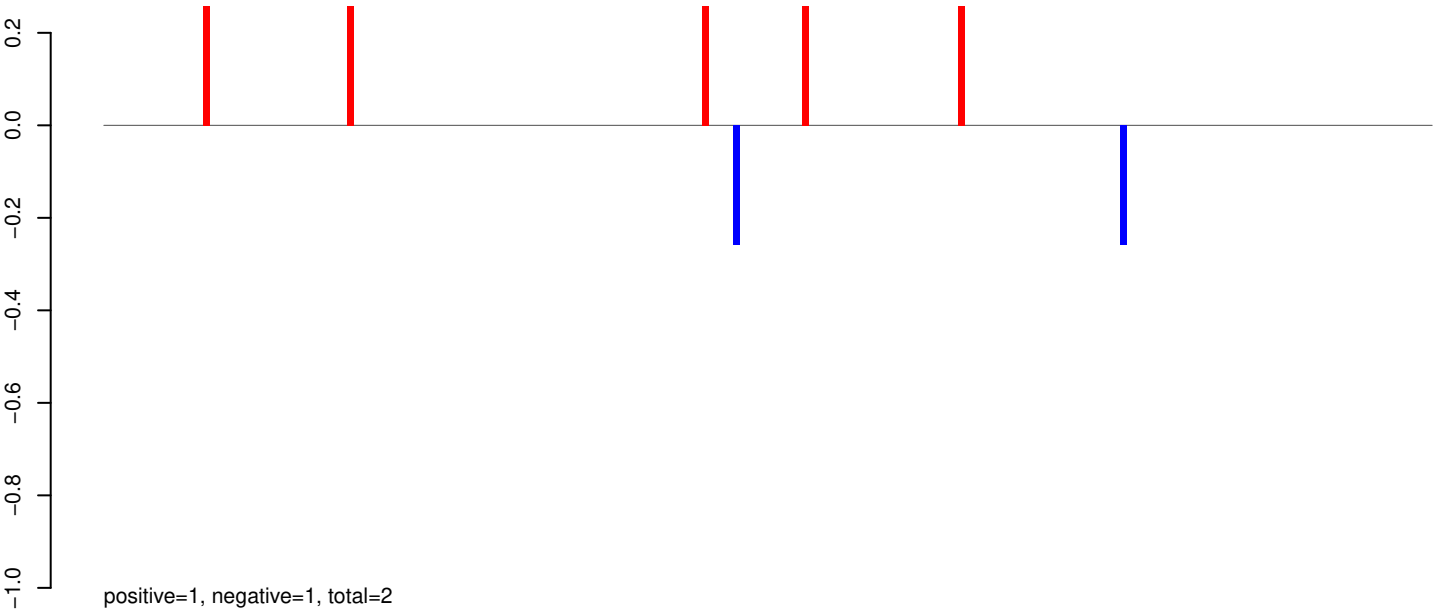


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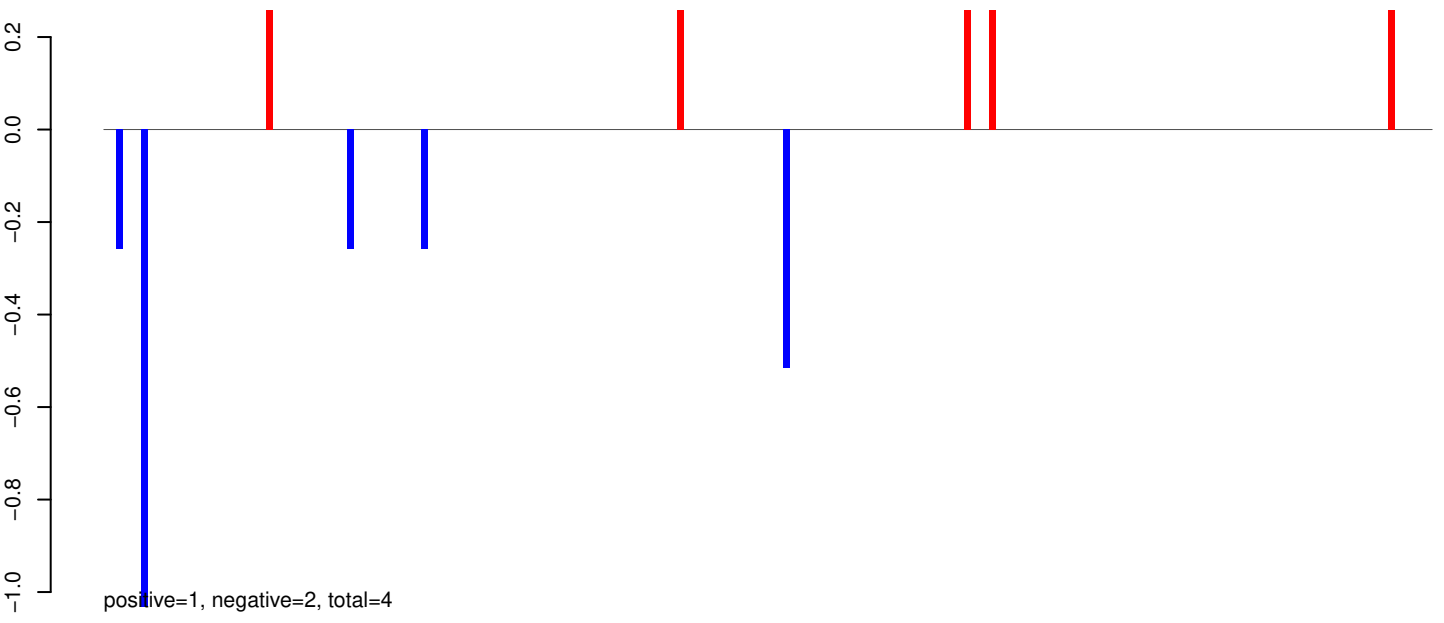


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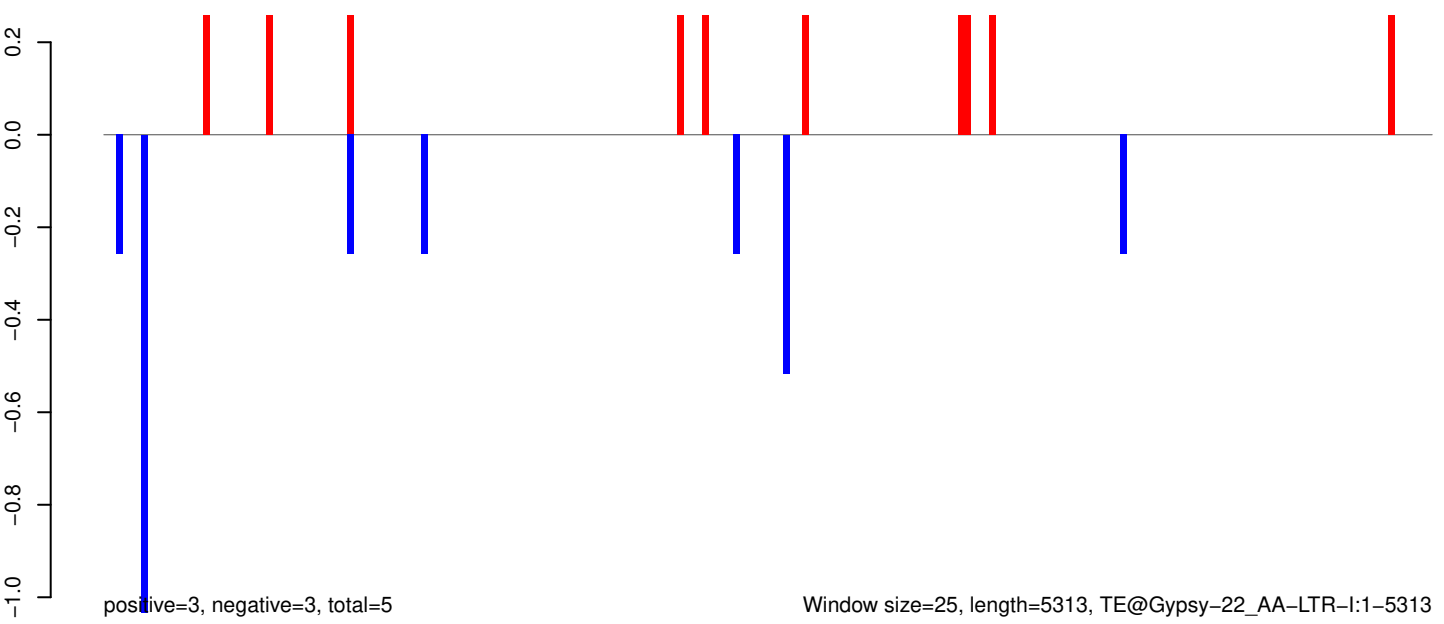
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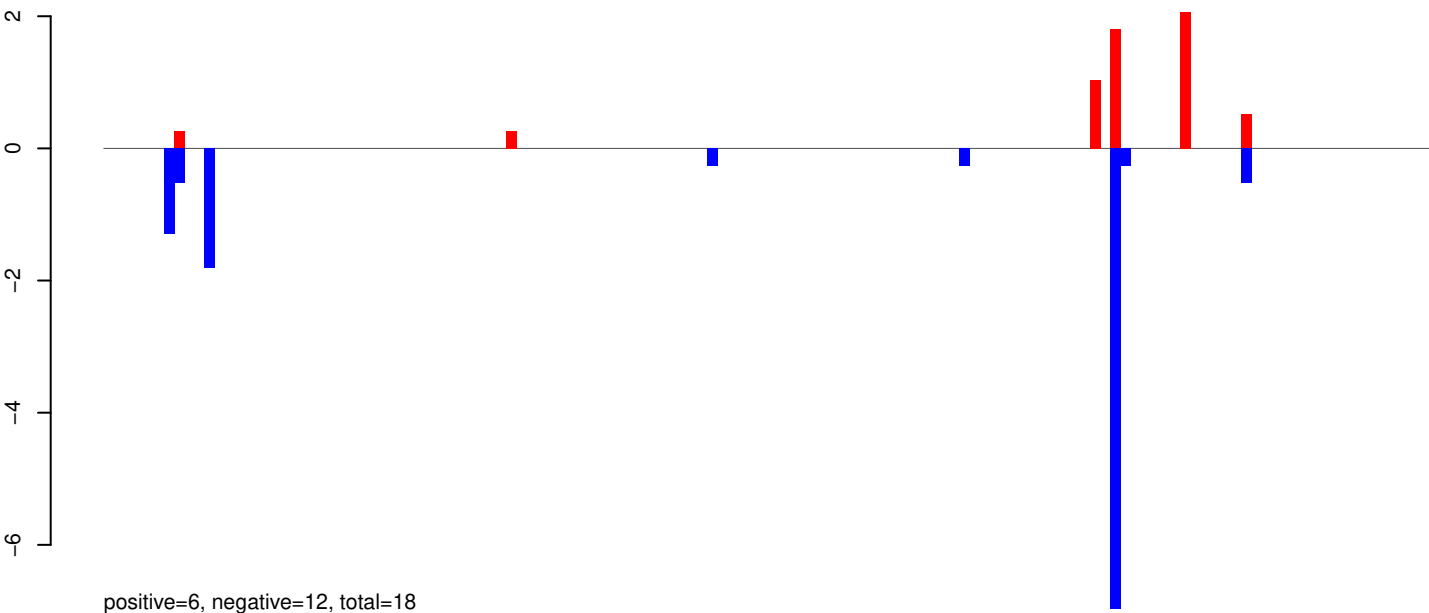
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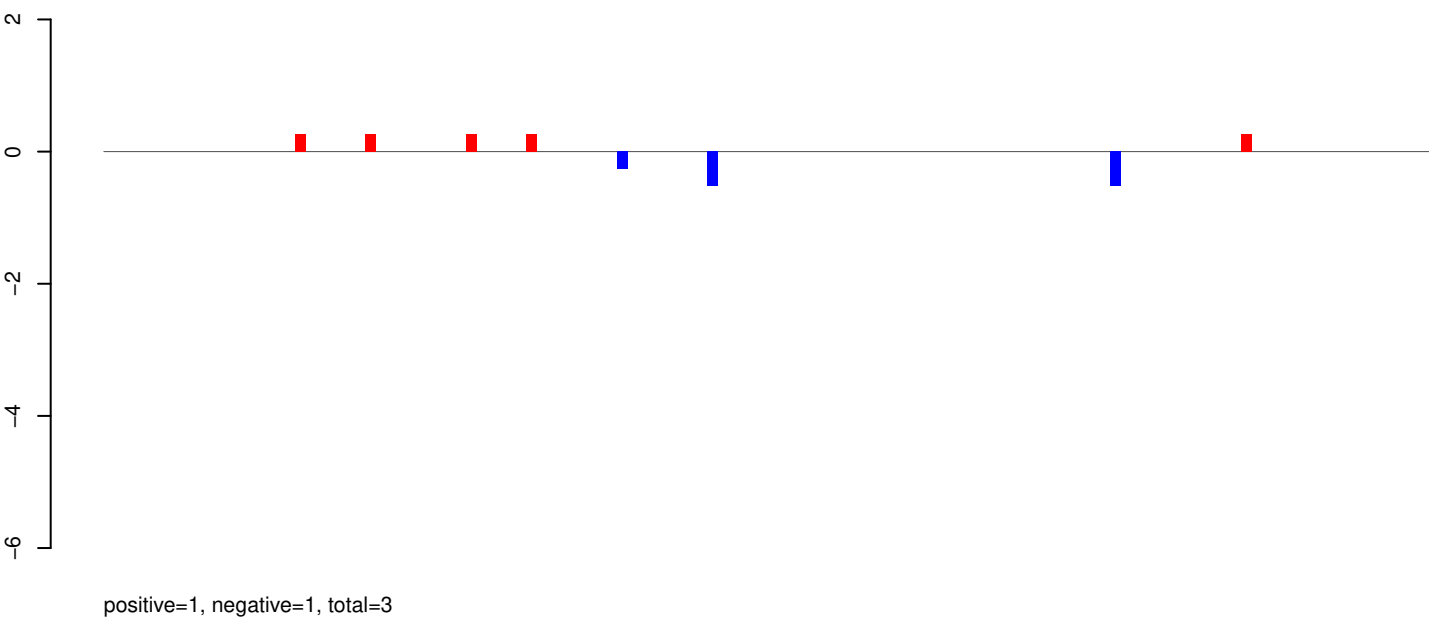
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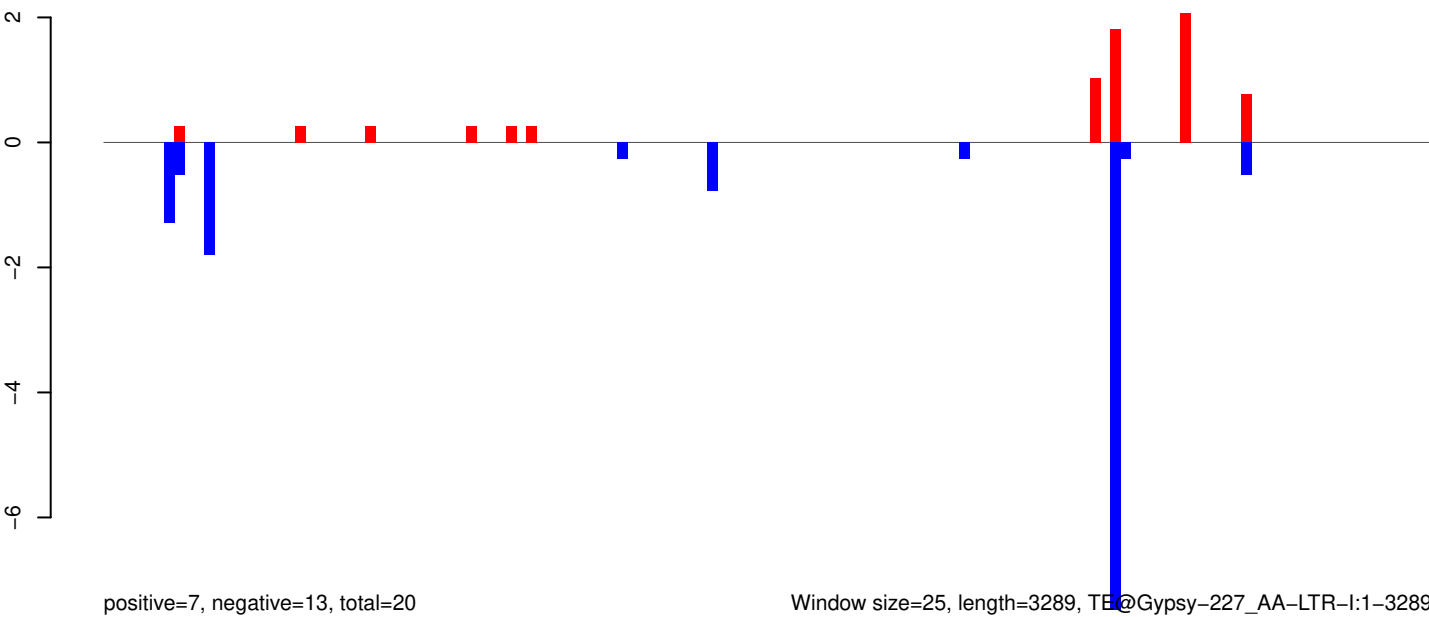
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AeAeg_Whole_fem_SV_ZA.24_35.rep



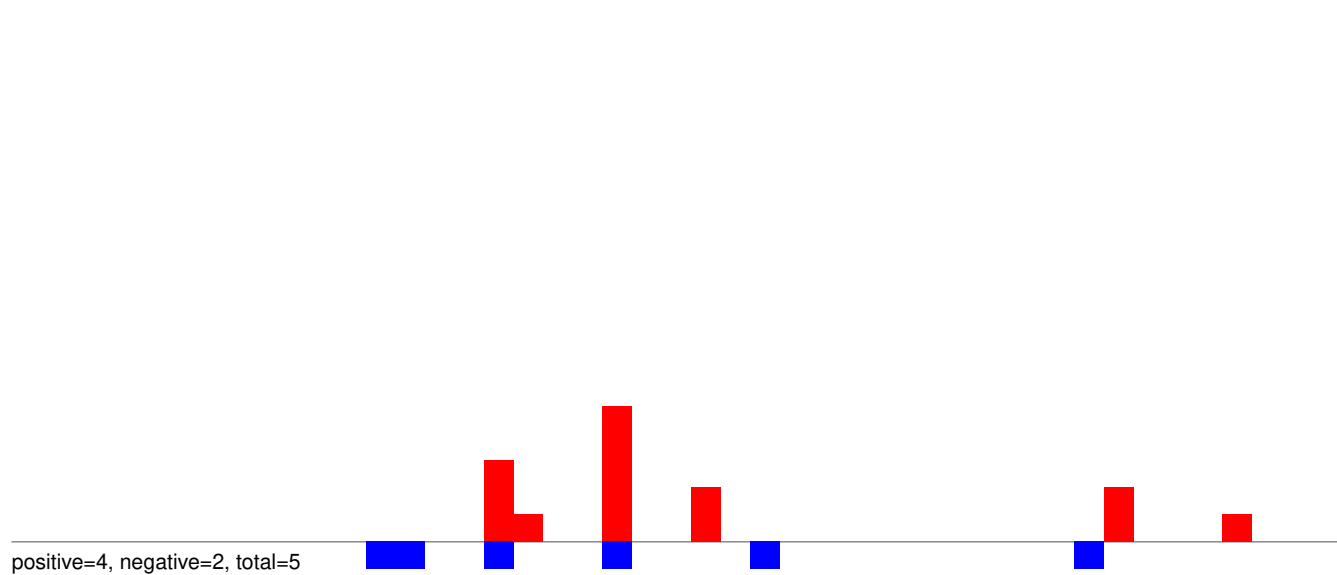
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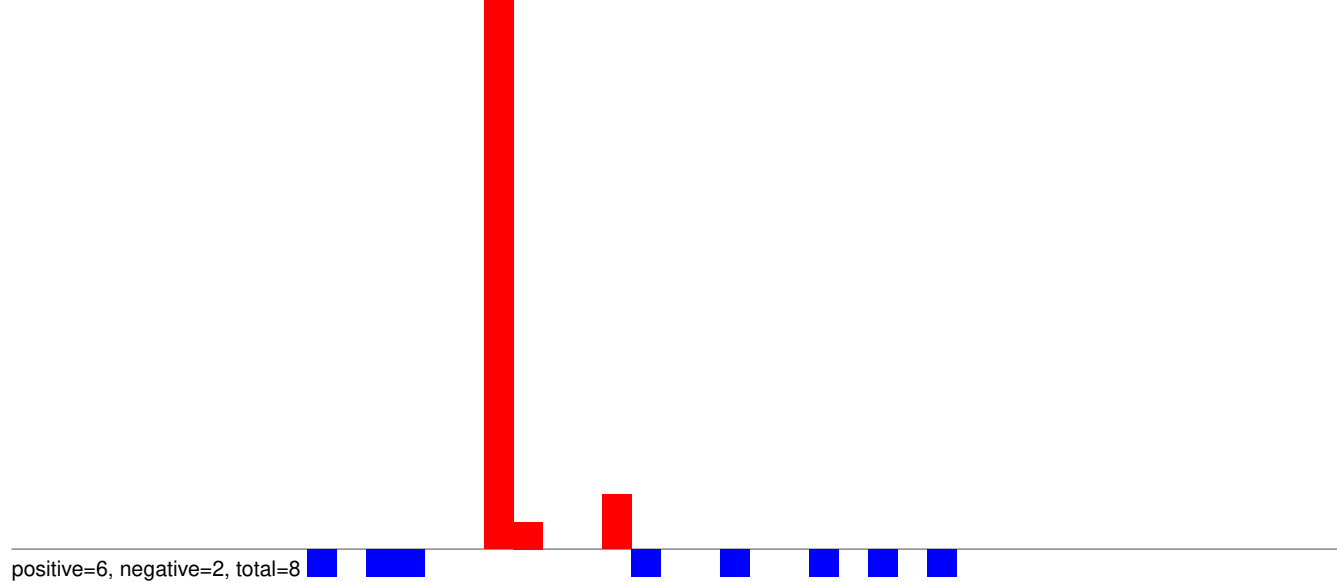
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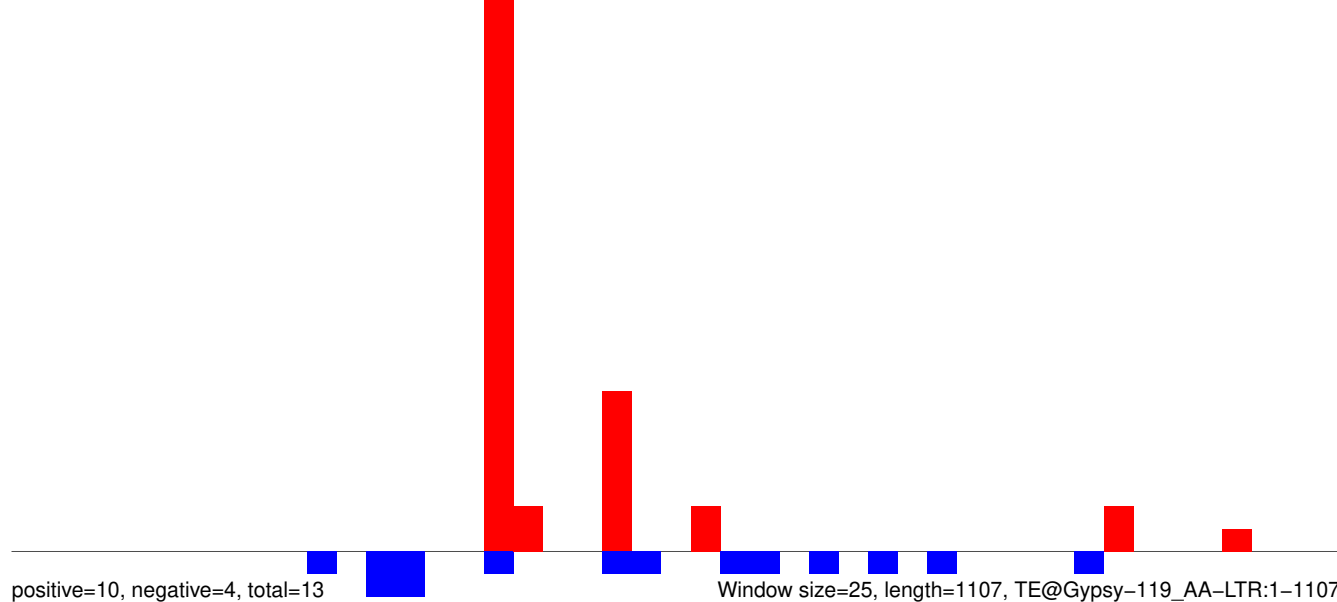
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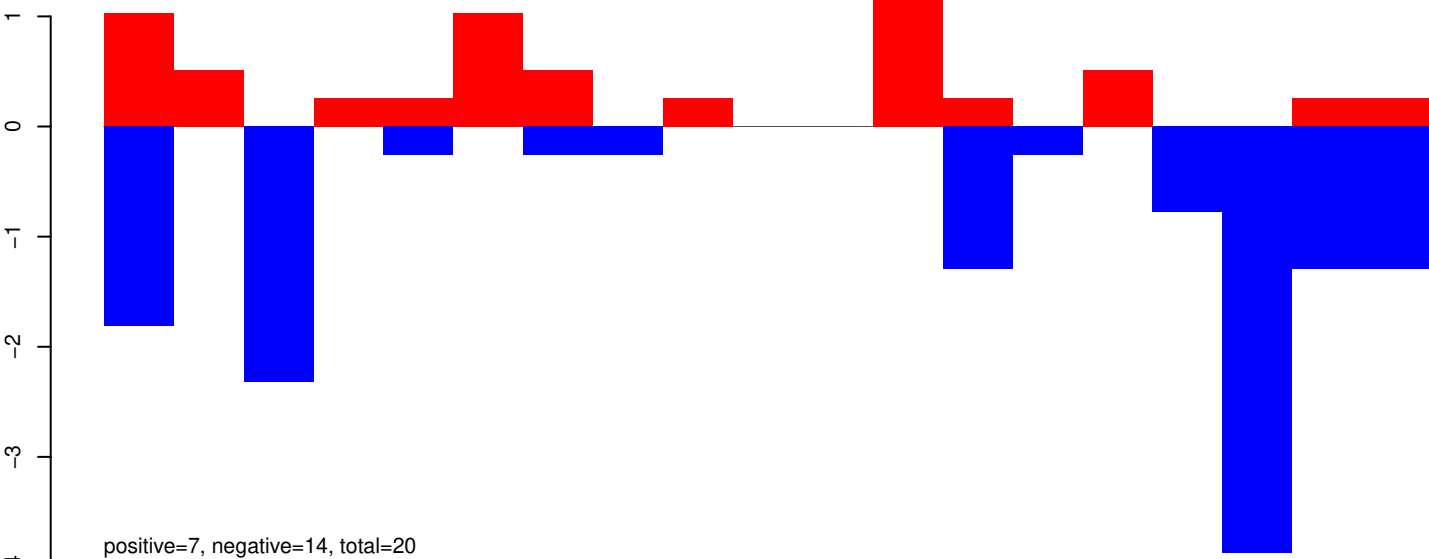
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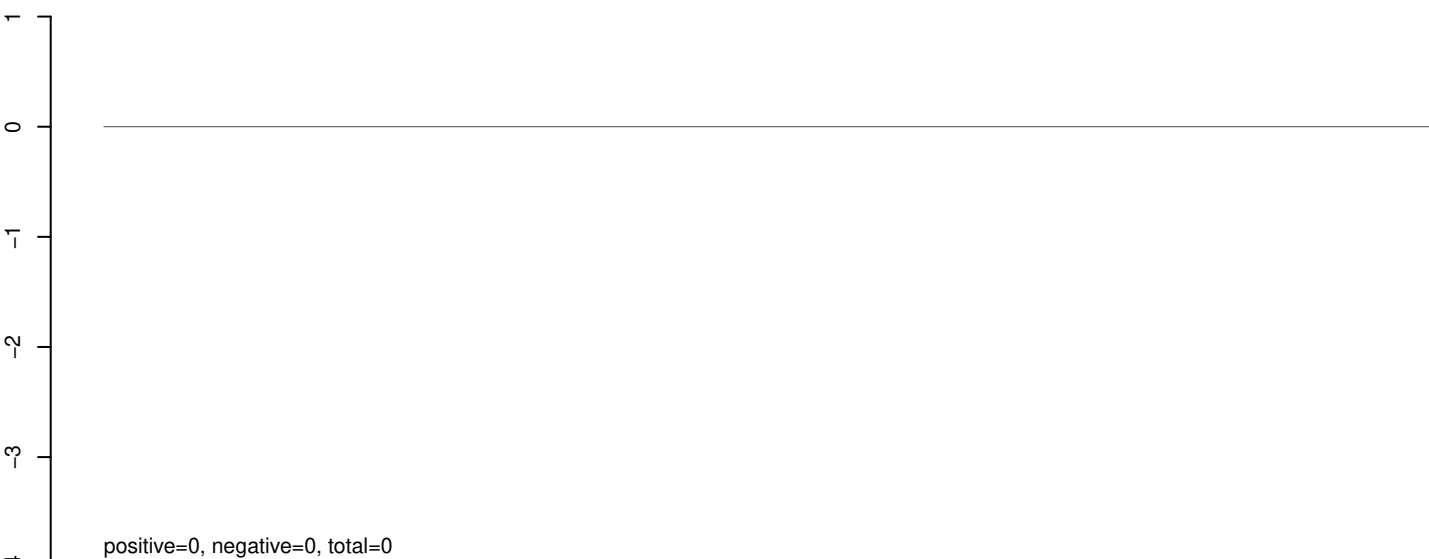
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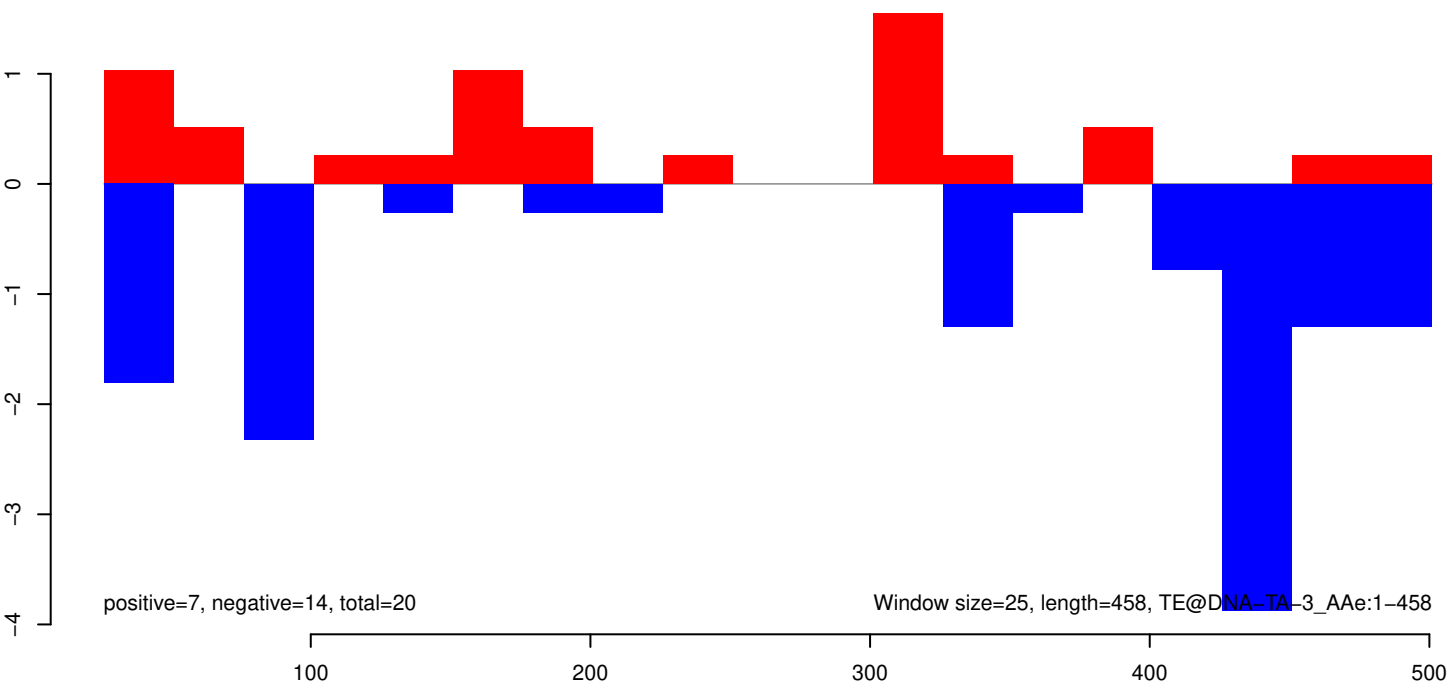
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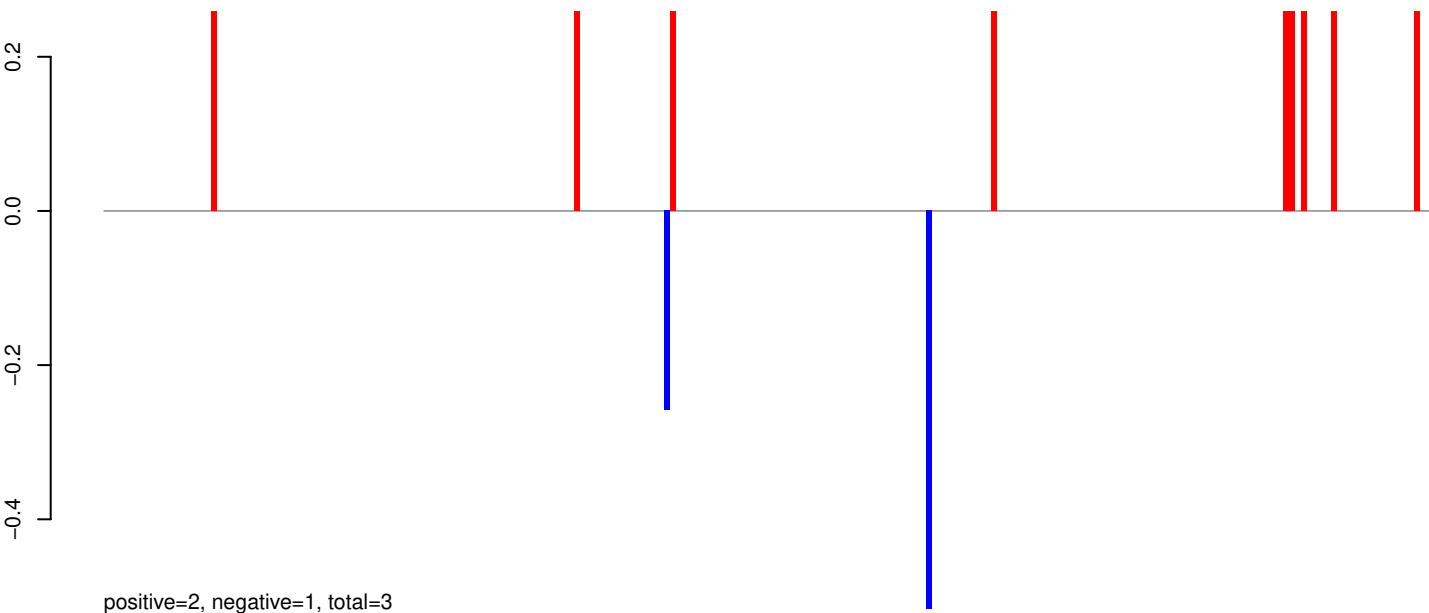
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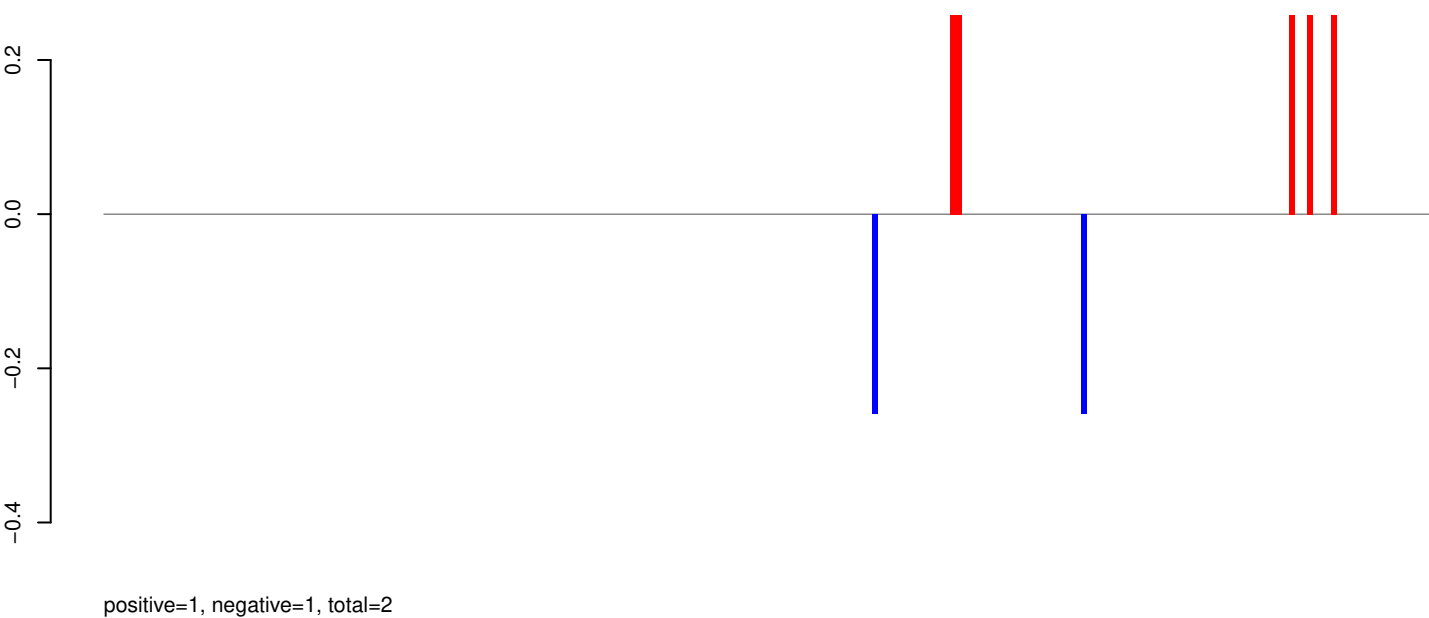
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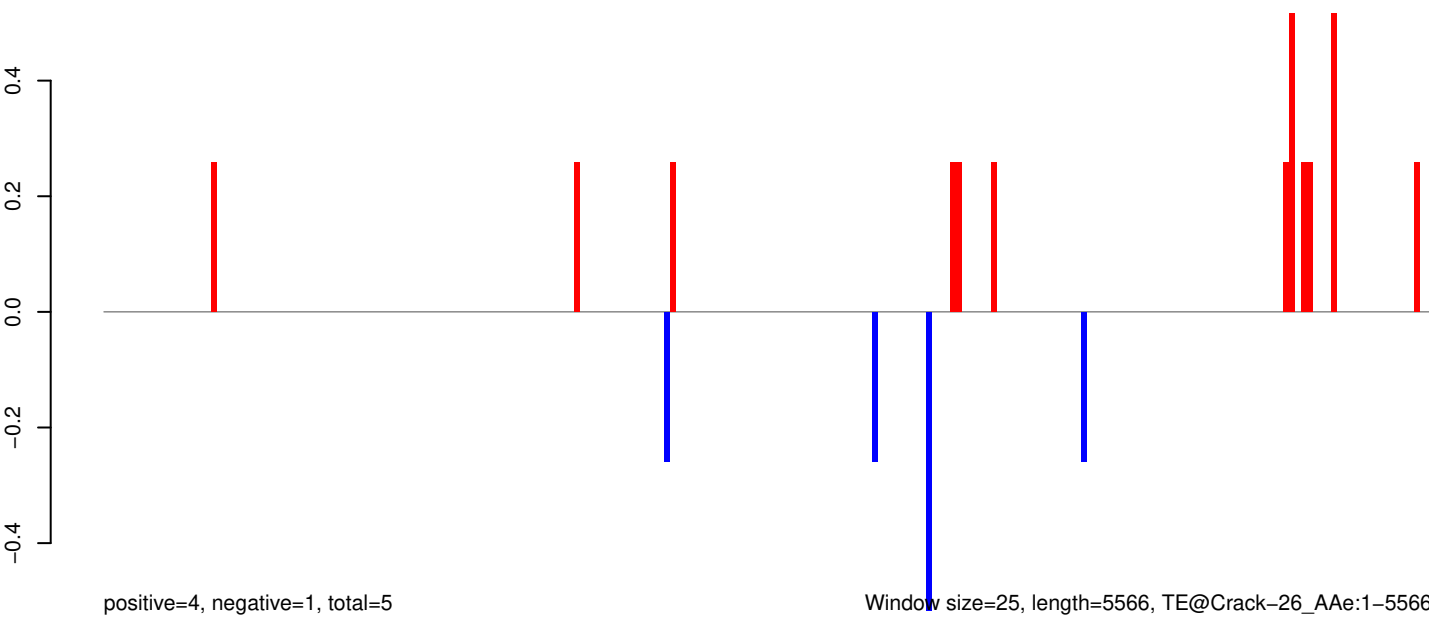
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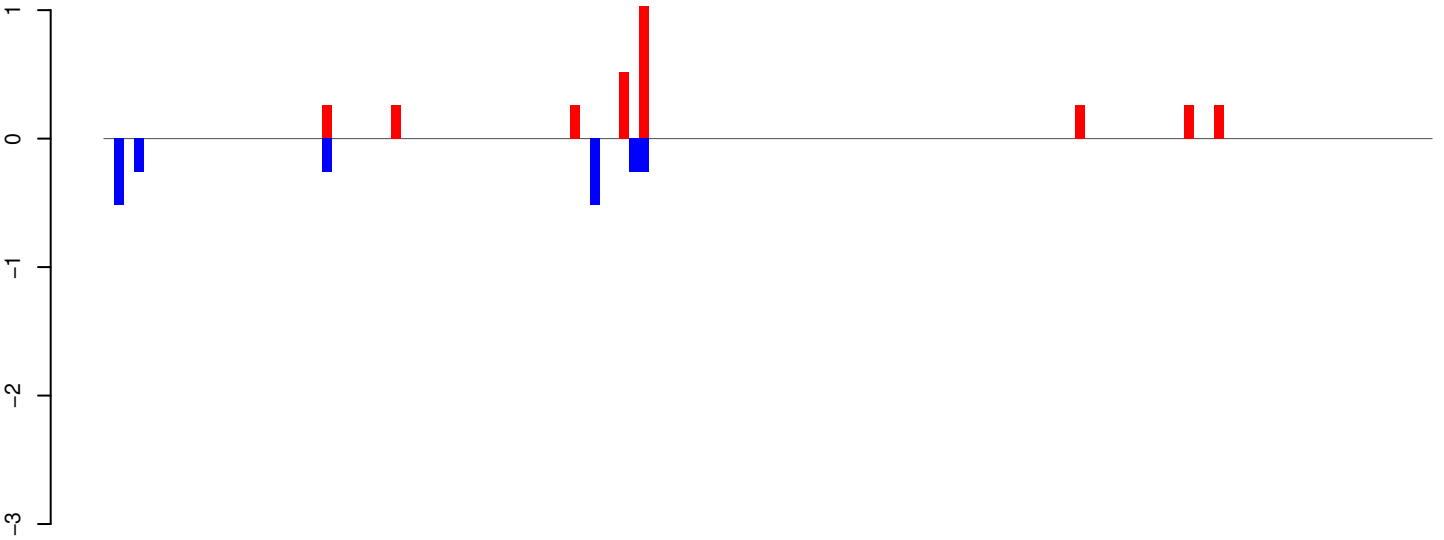
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AeAeg_Whole_fem_SV_ZA.rep

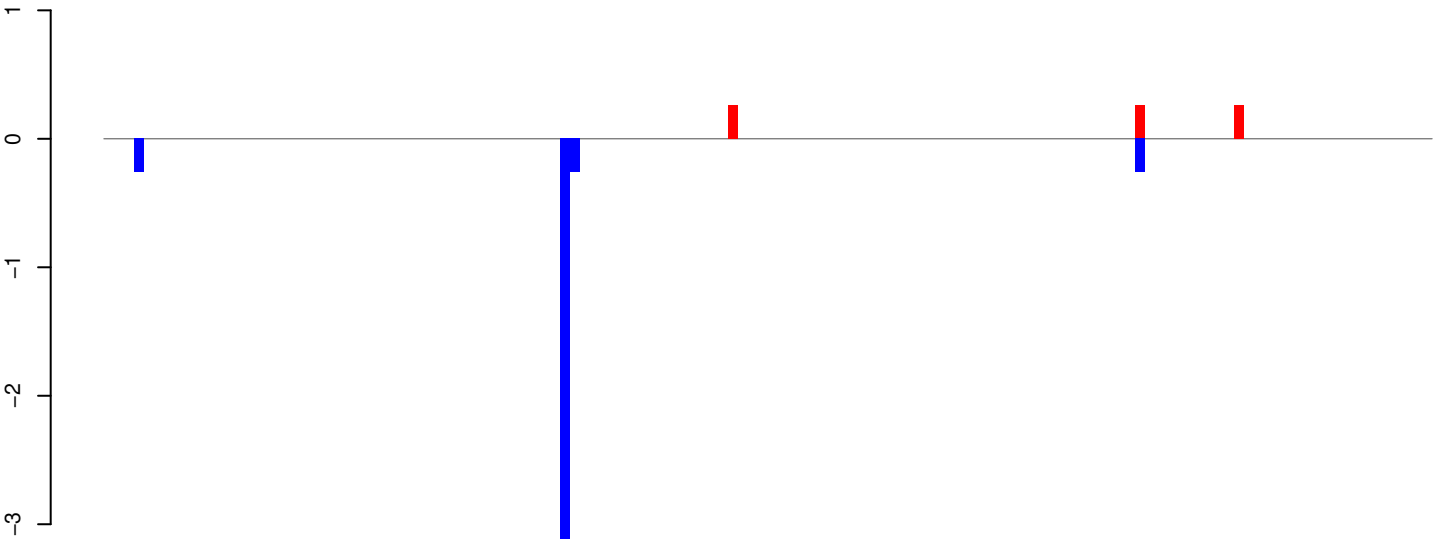


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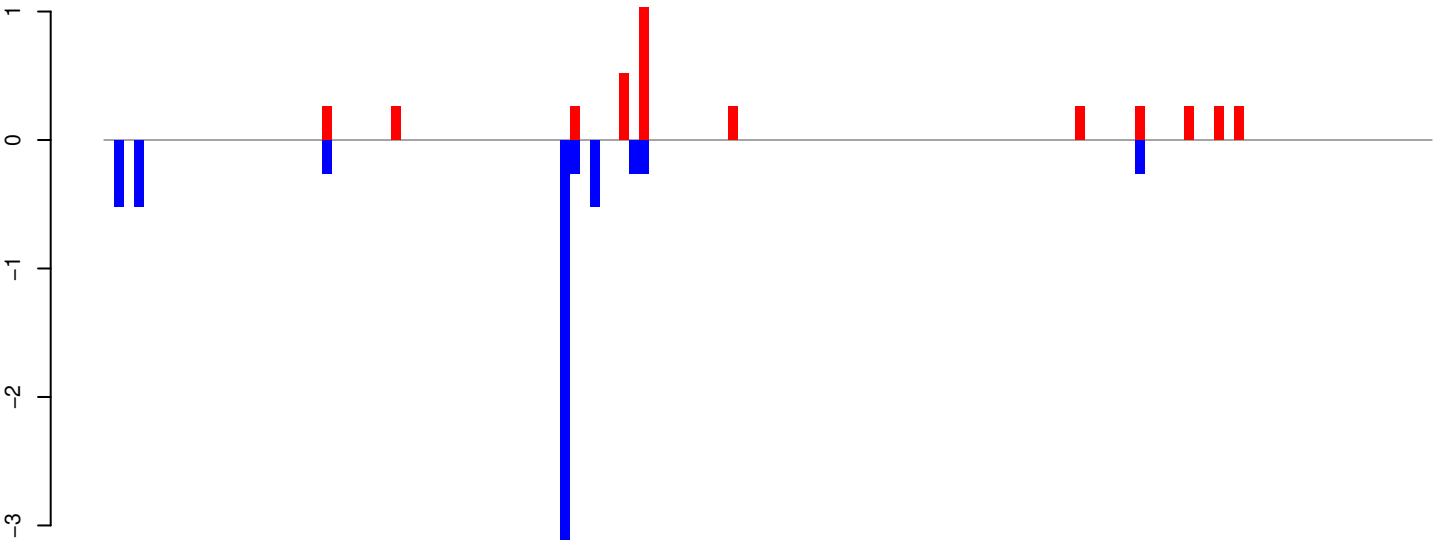
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=4, total=5

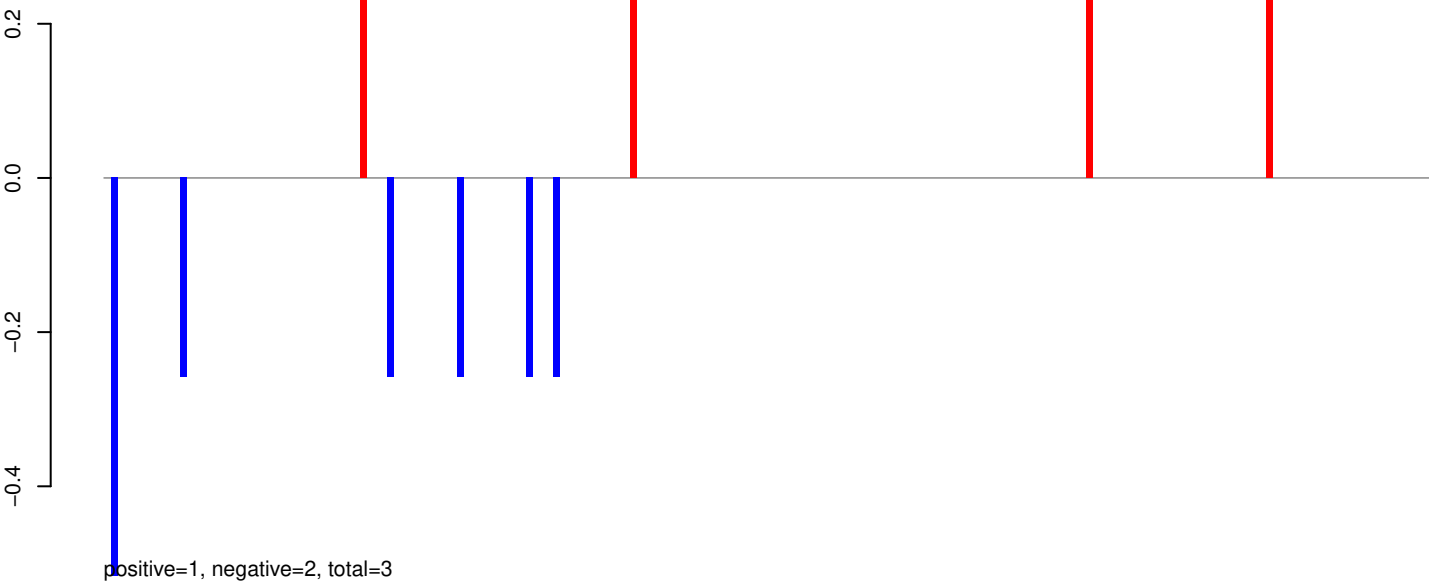
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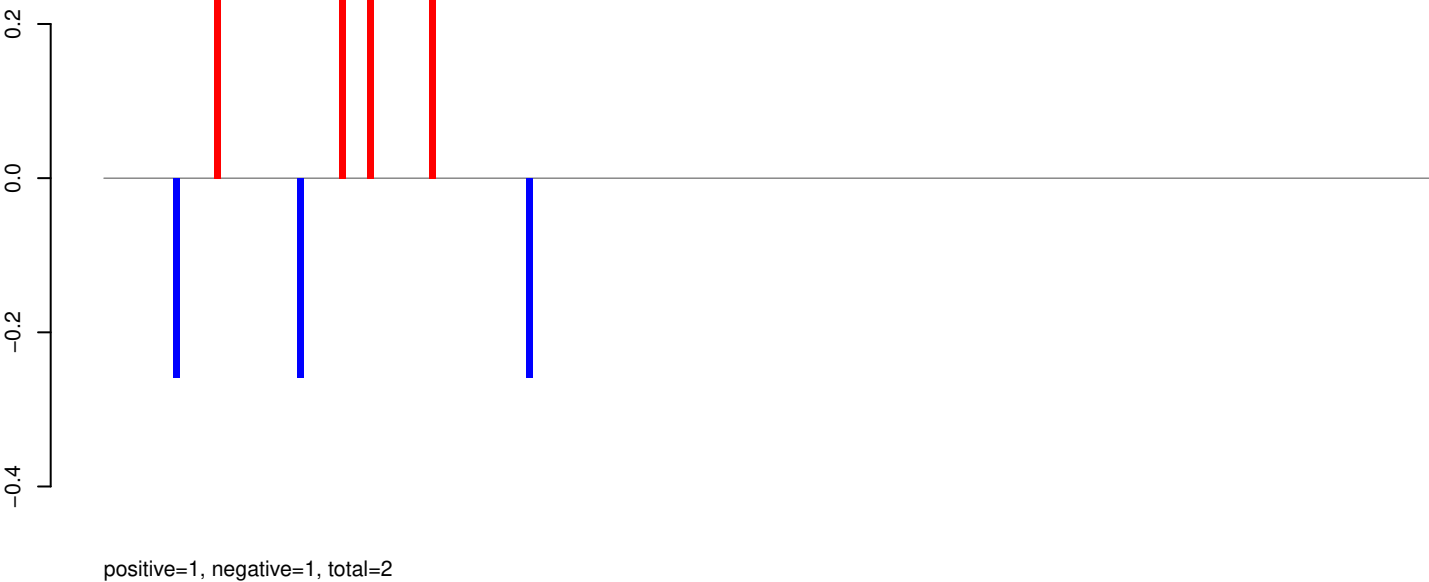
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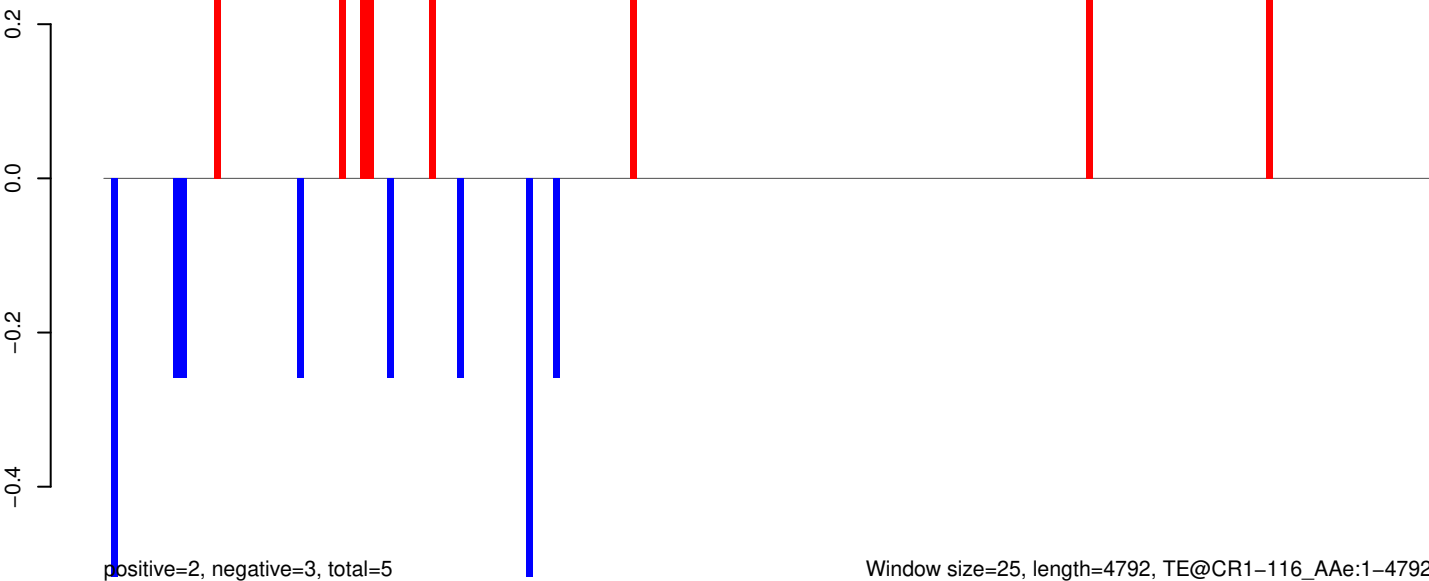
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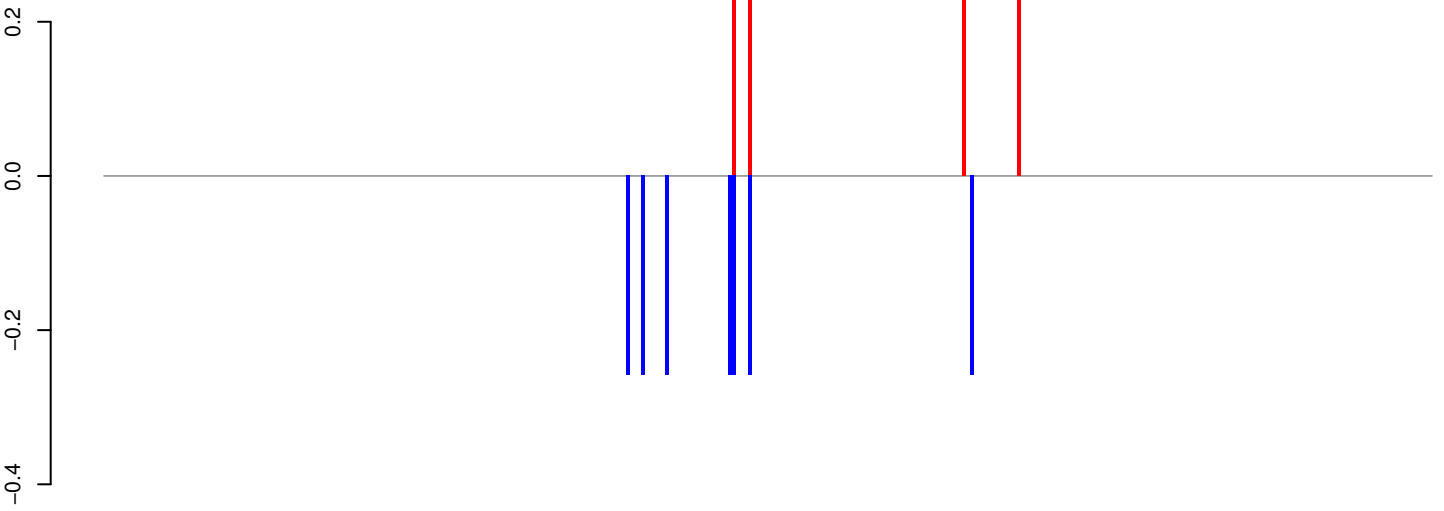
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AeAeg_Whole_fem_SV_ZA.rep

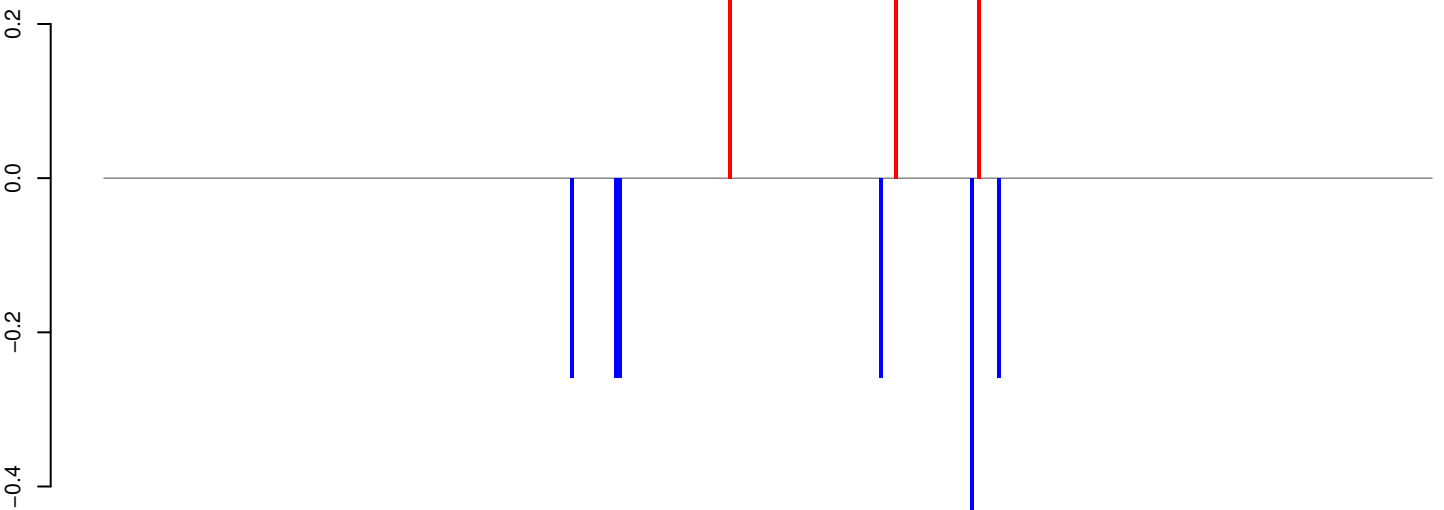


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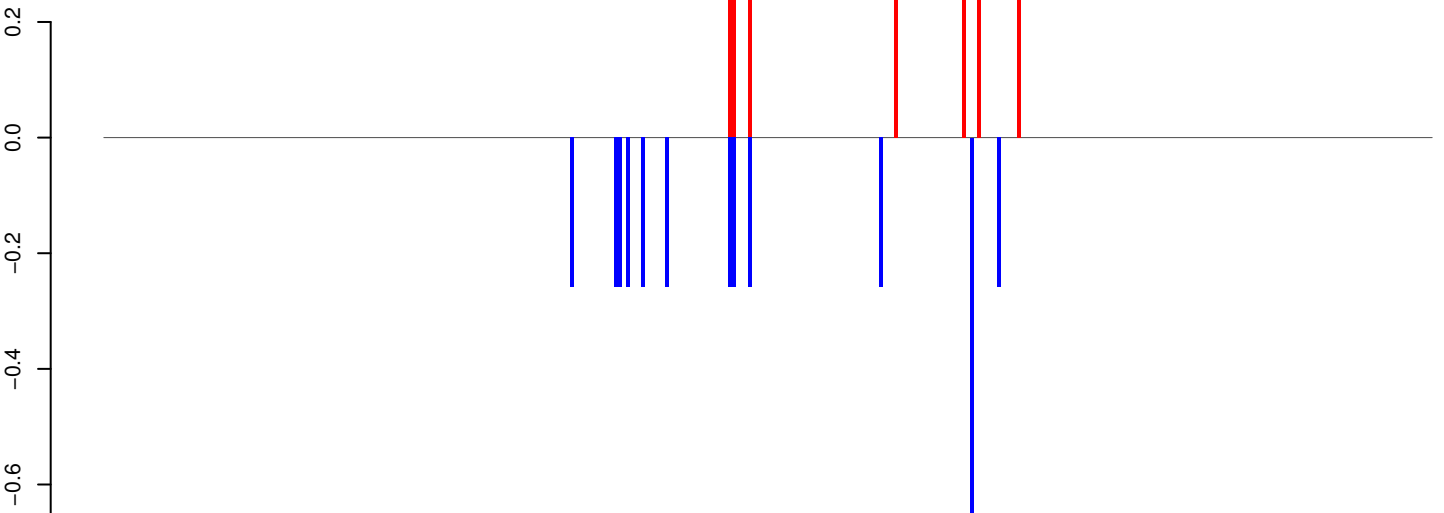
positive=1, negative=2, total=3

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=2, total=3

AeAeg_Whole_fem_SV_ZA.rep



positive=2, negative=4, total=5

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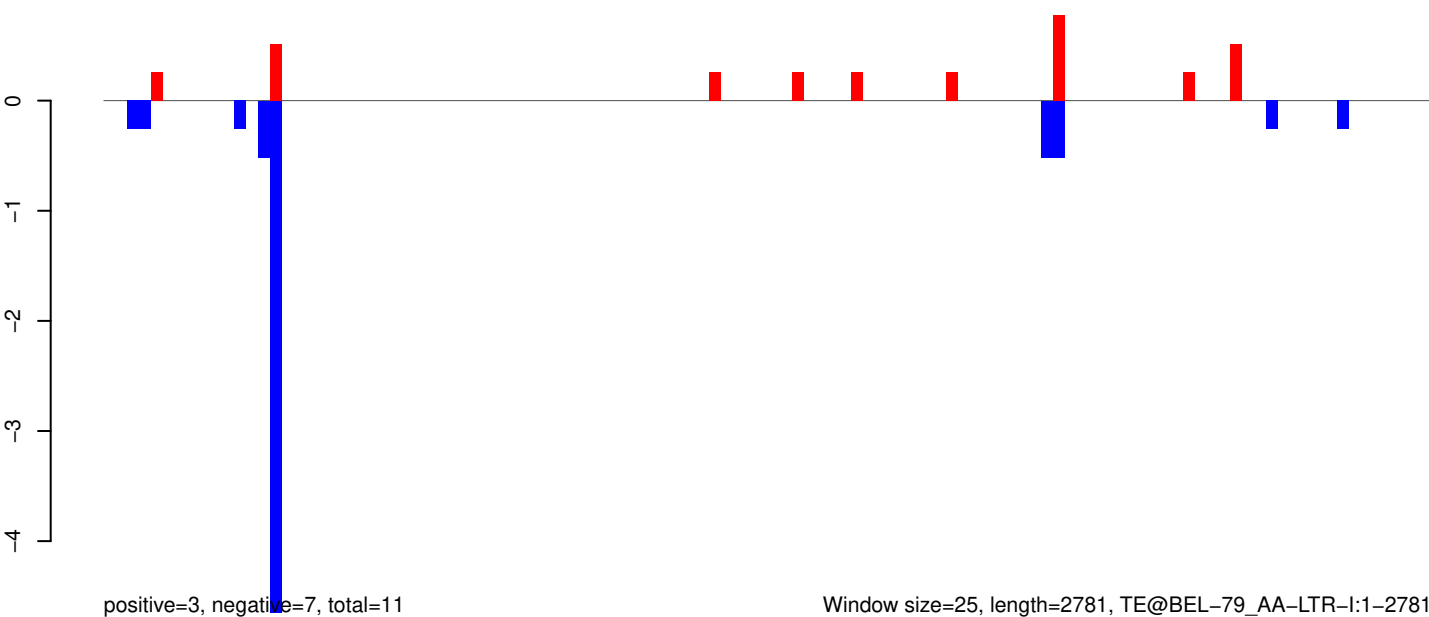
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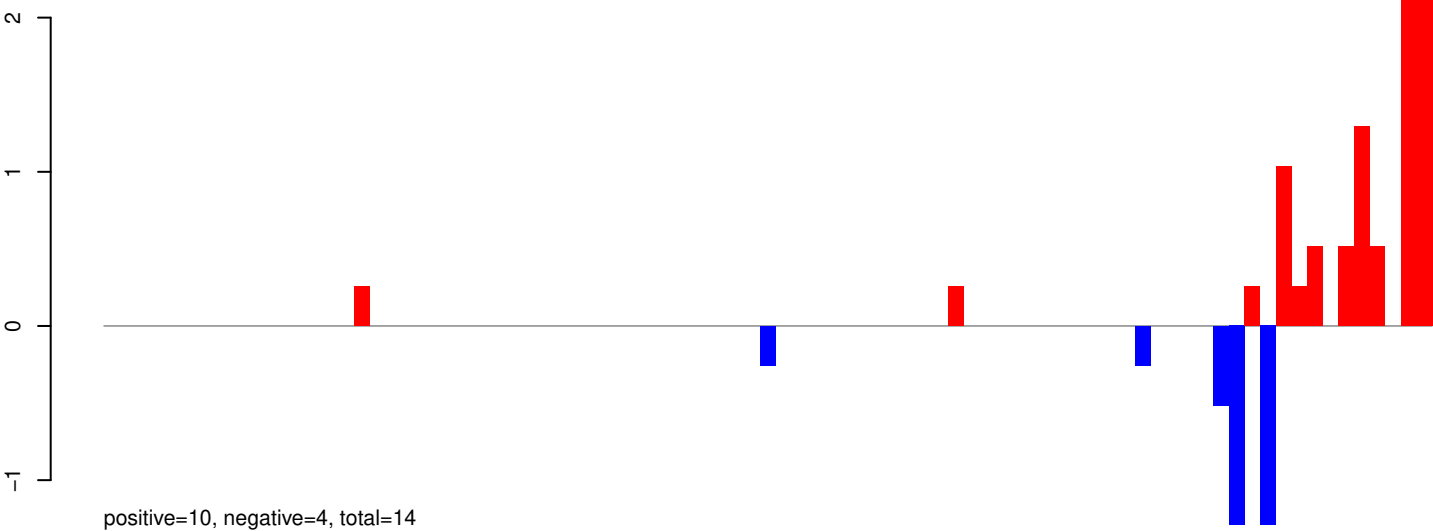
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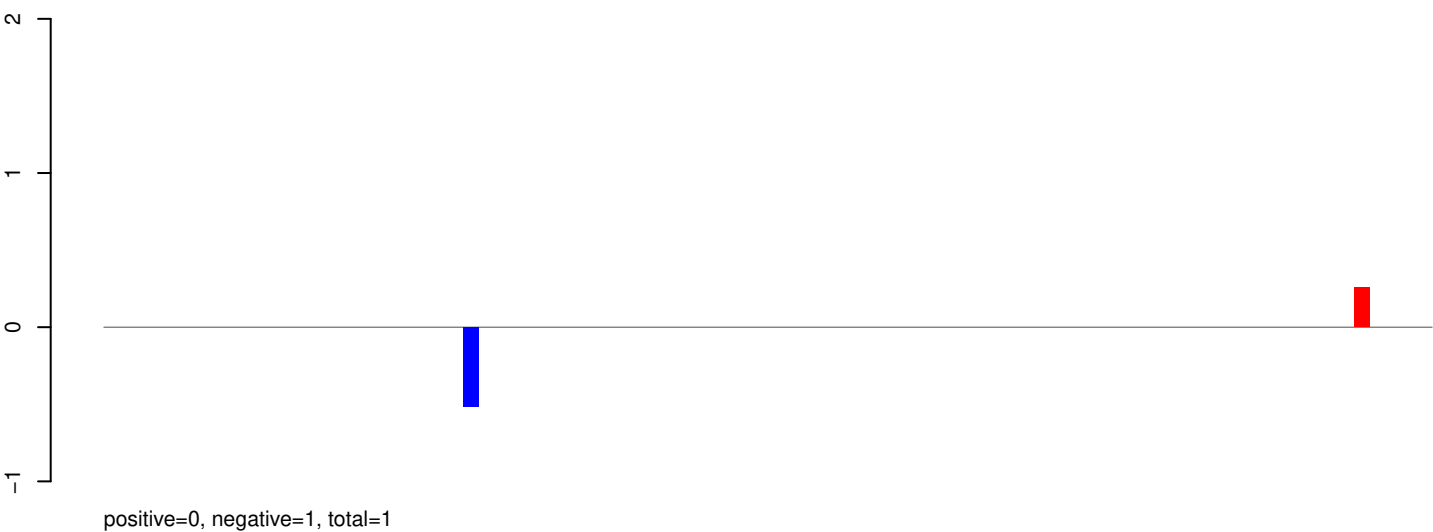
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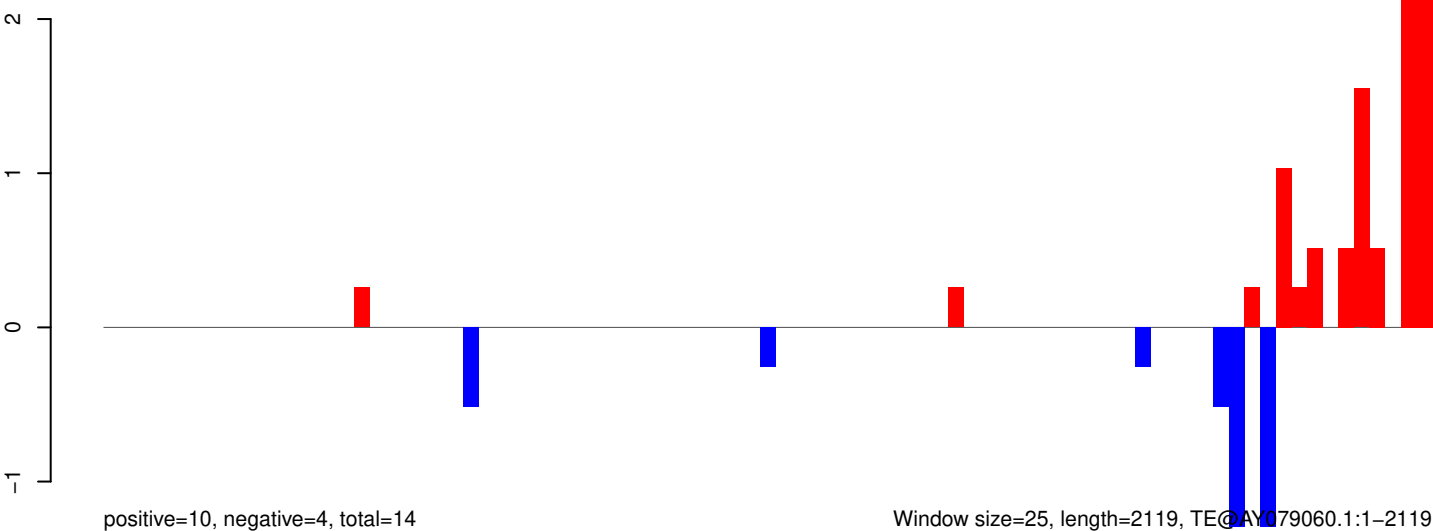
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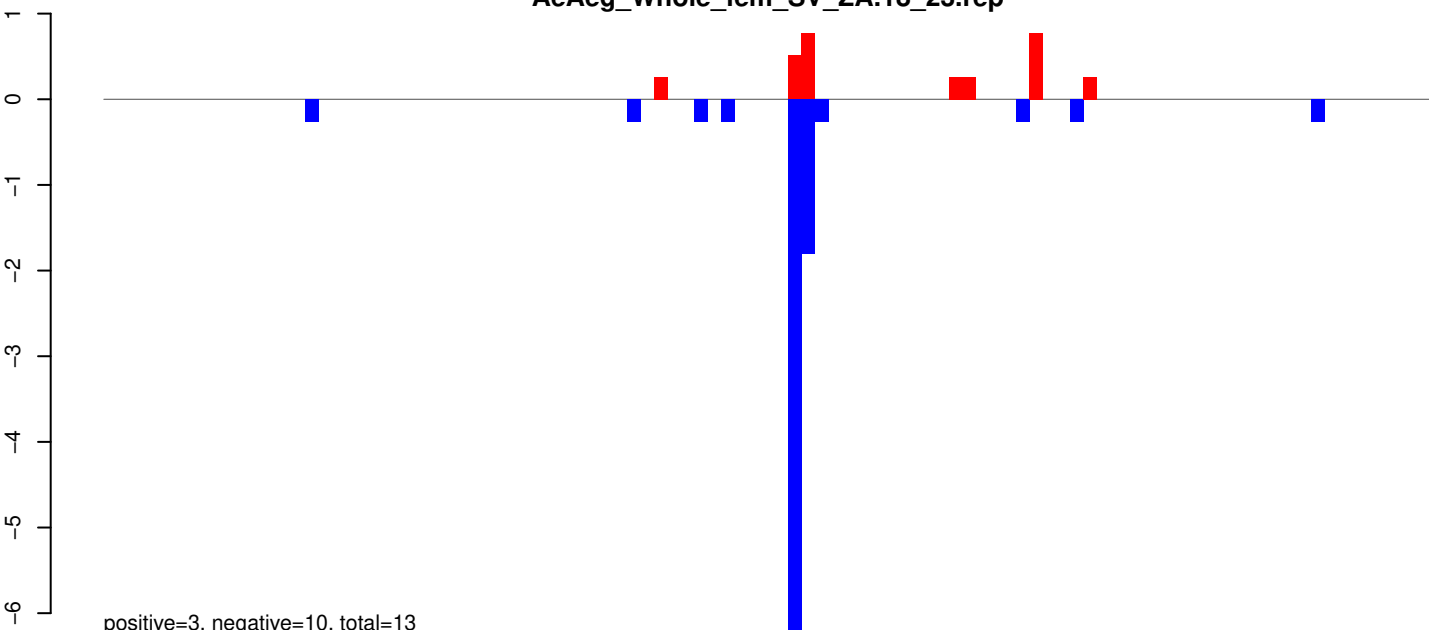
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AeAeg_Whole_fem_SV_ZA.rep



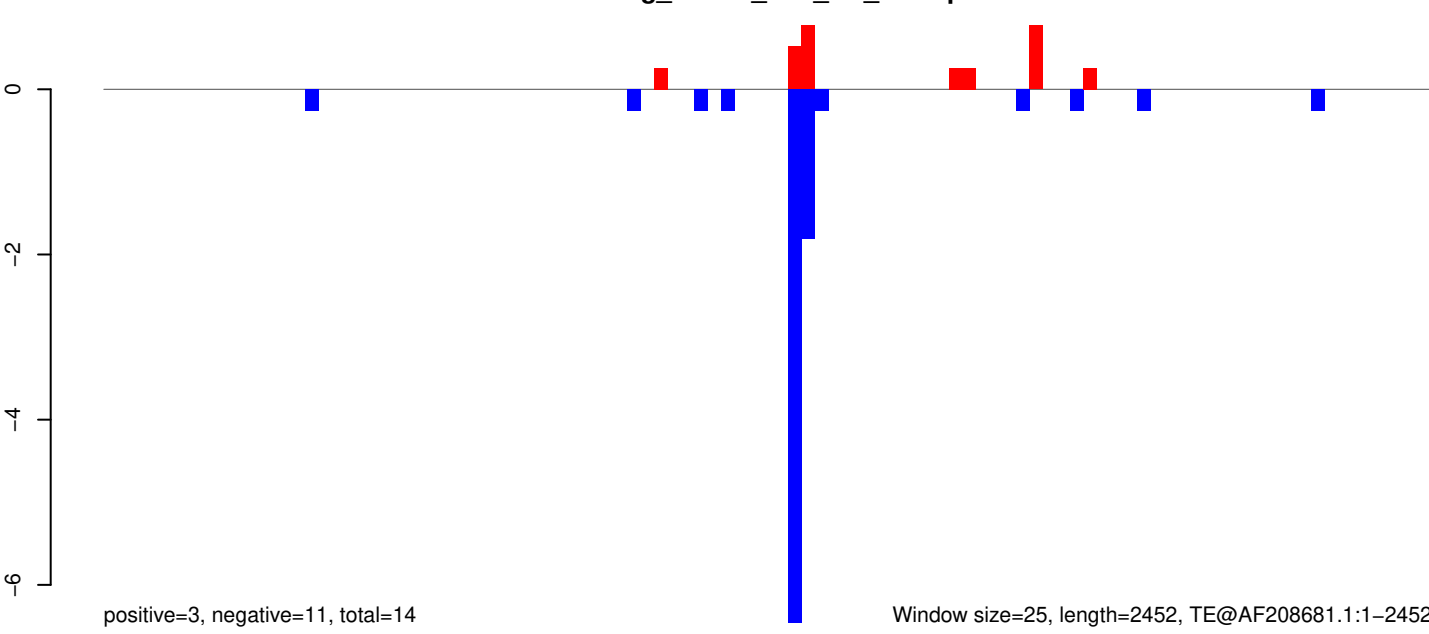
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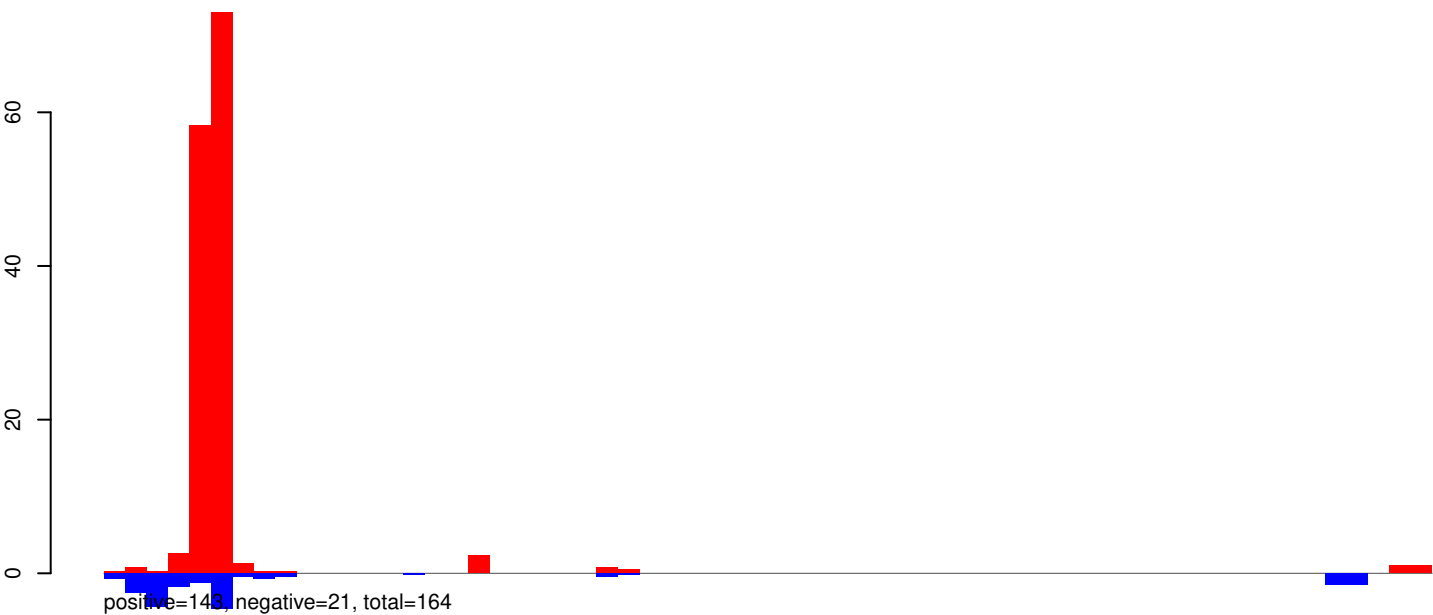
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AeAeg_Whole_fem_SV_ZA.rep



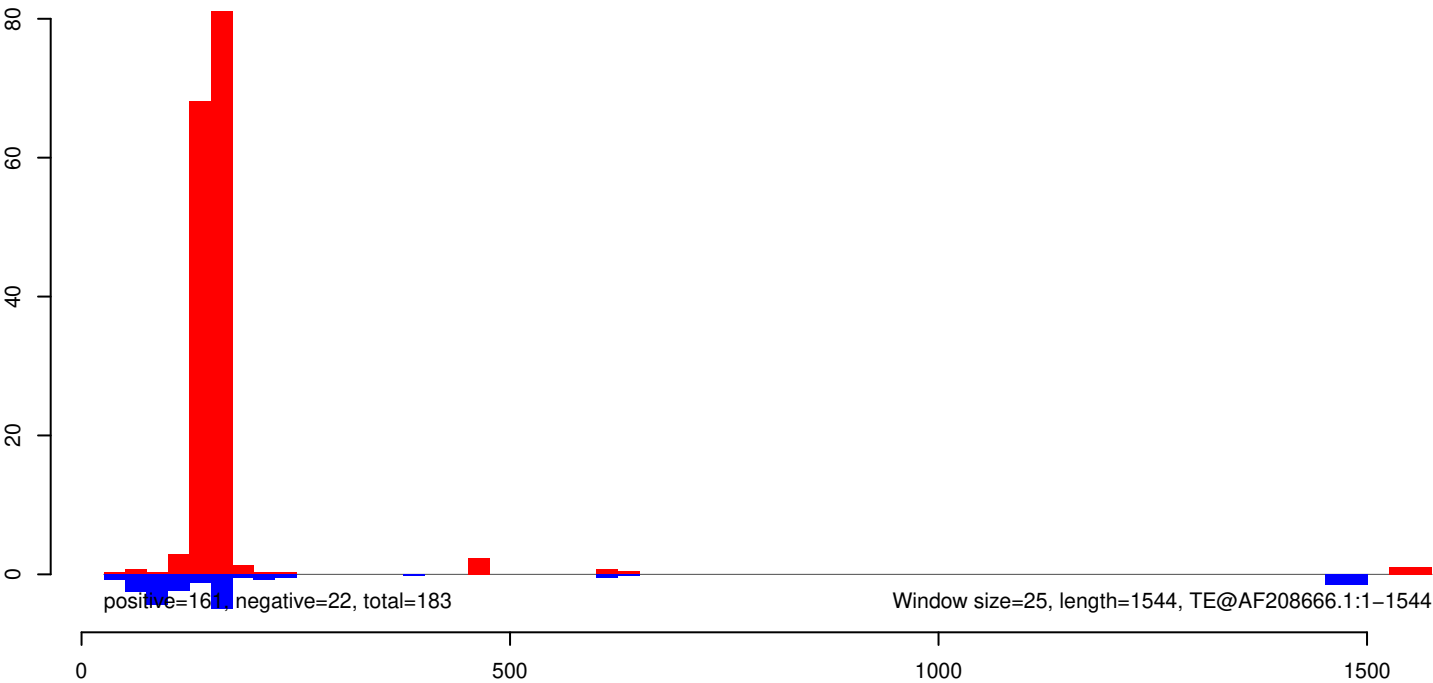
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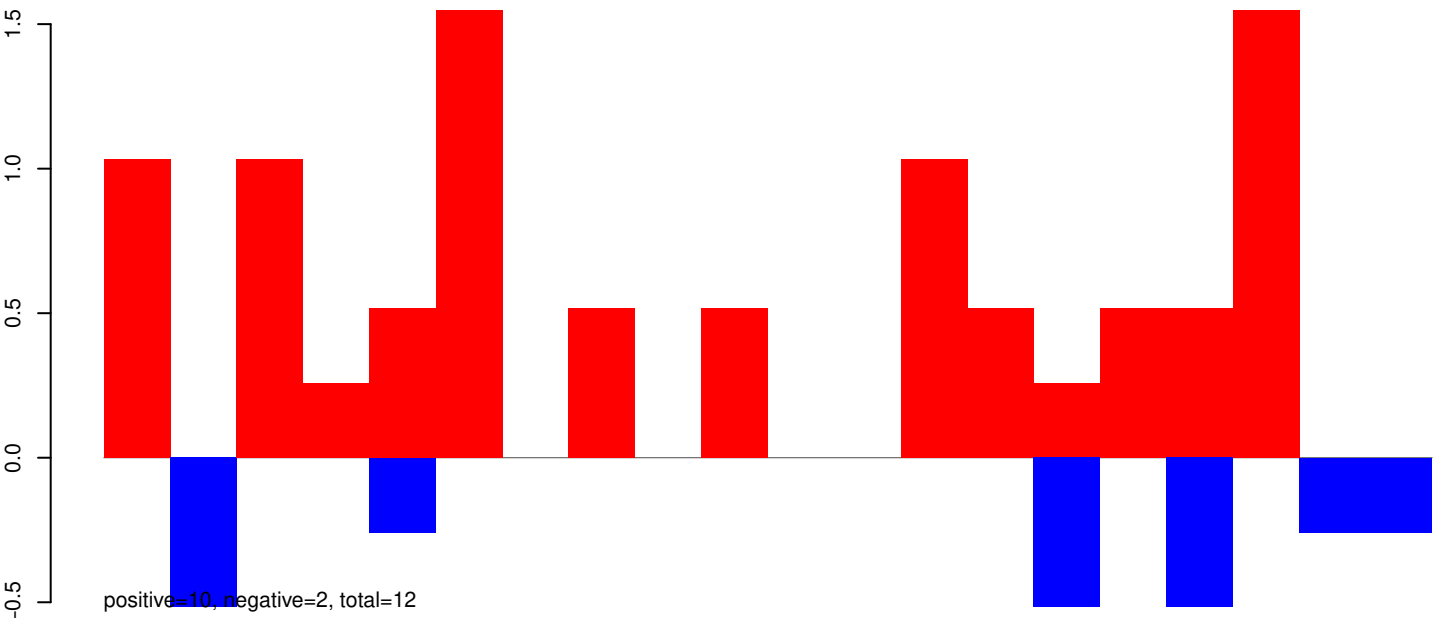
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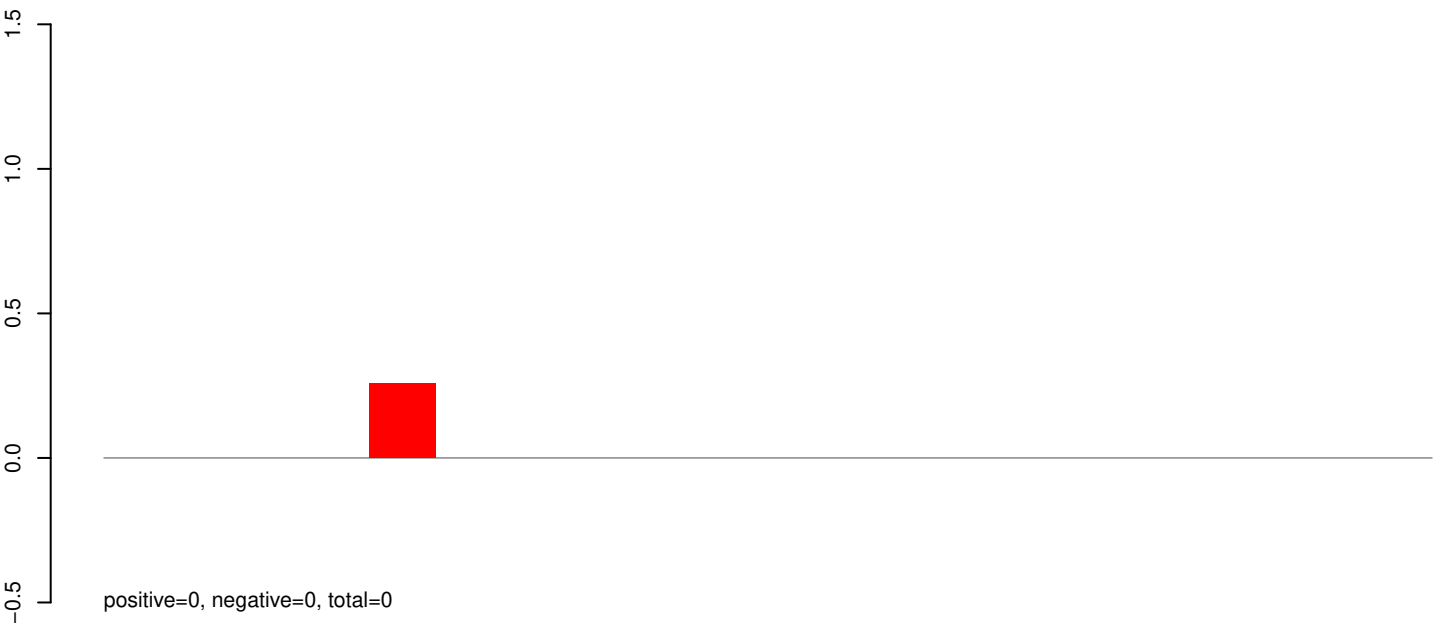
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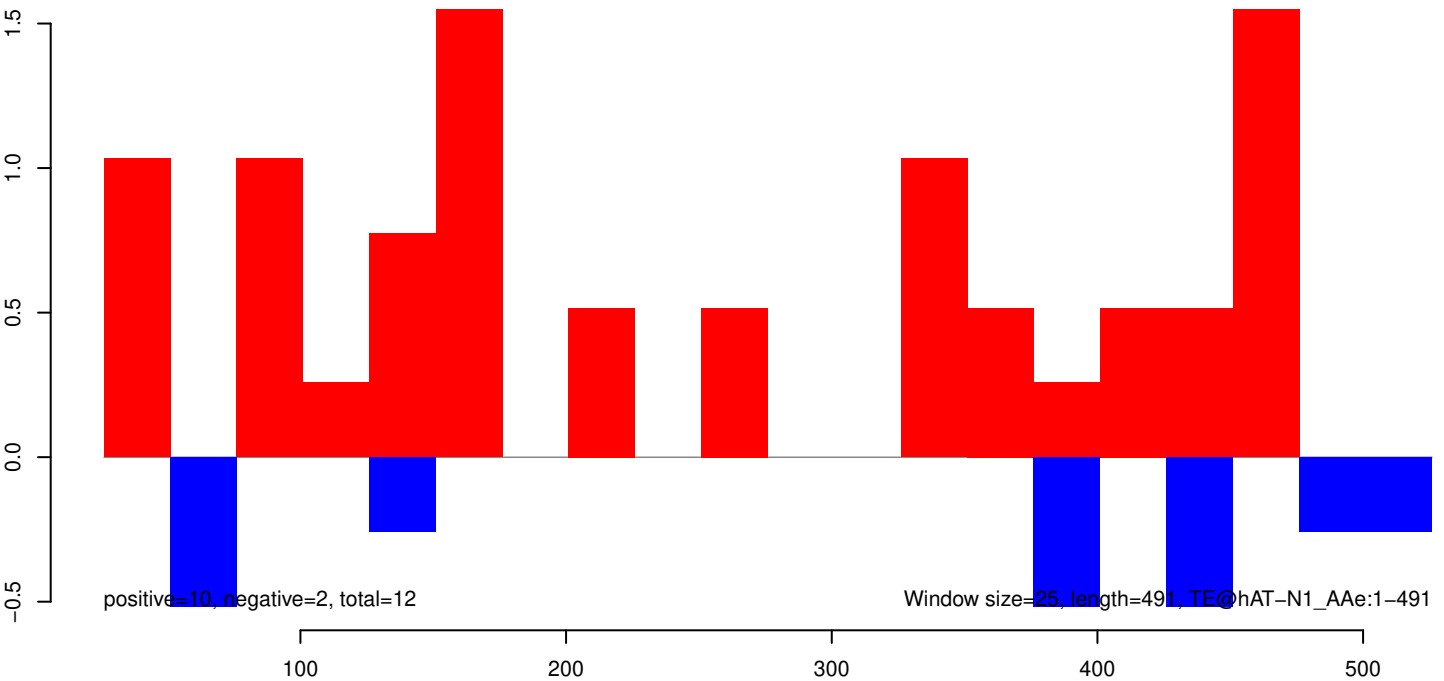
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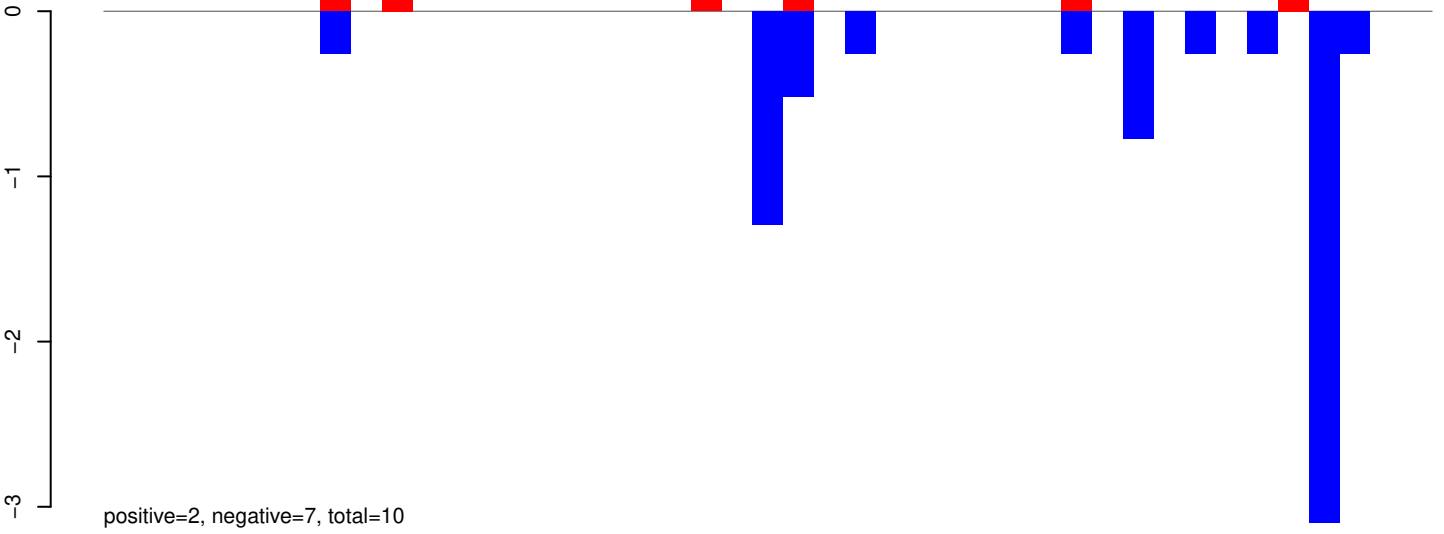
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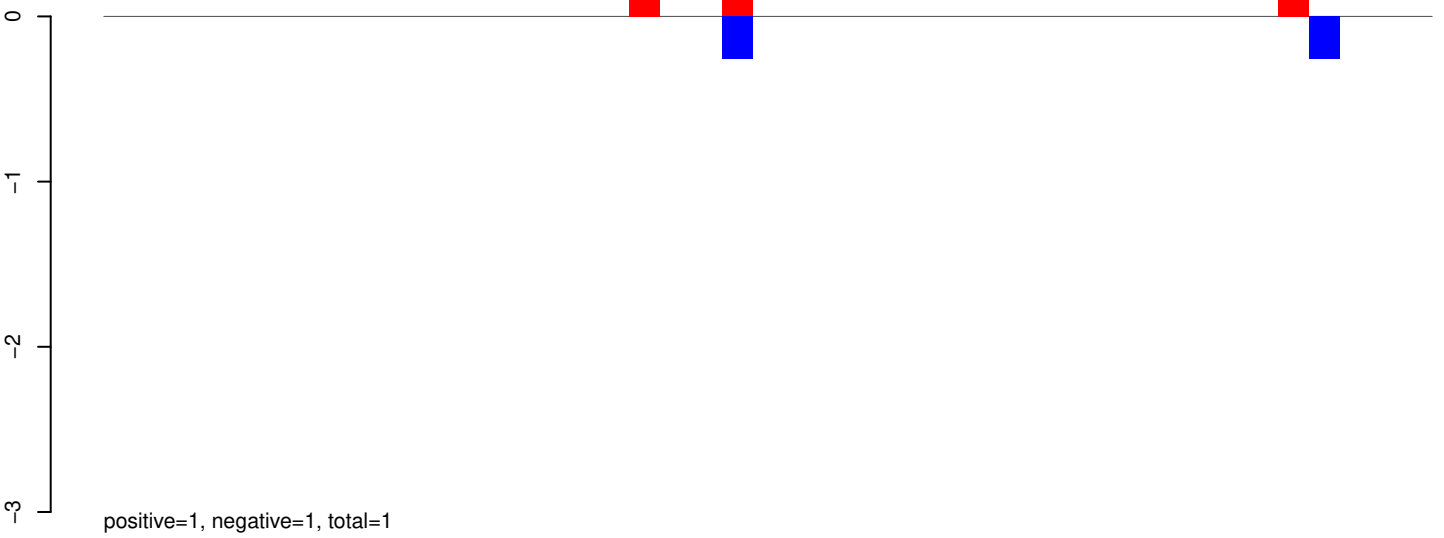
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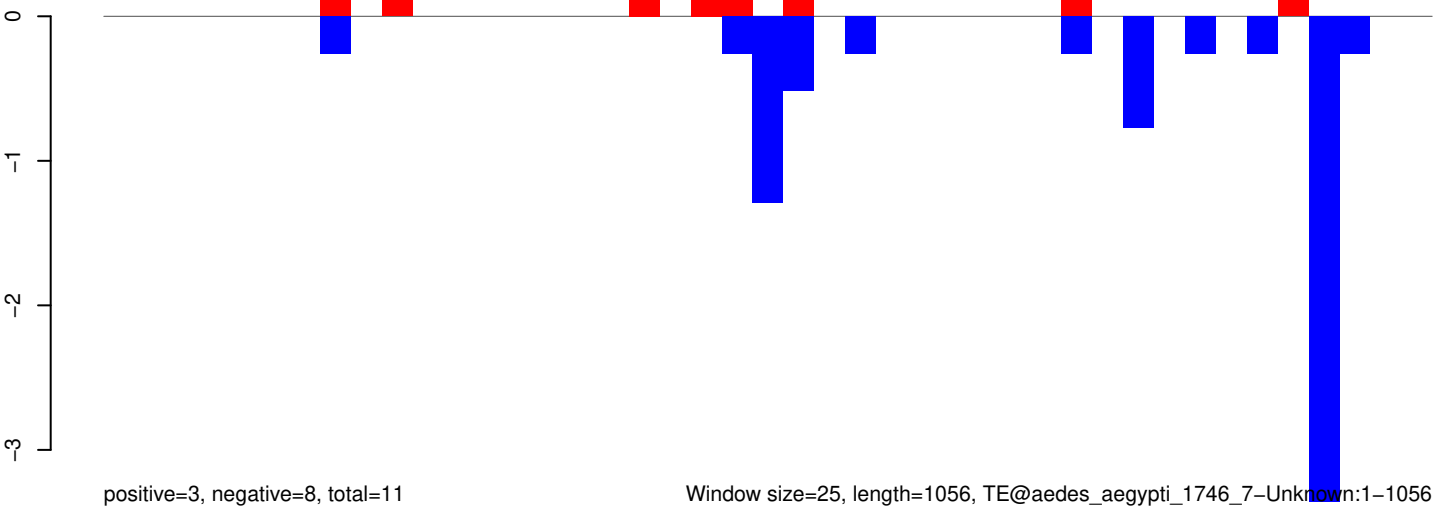
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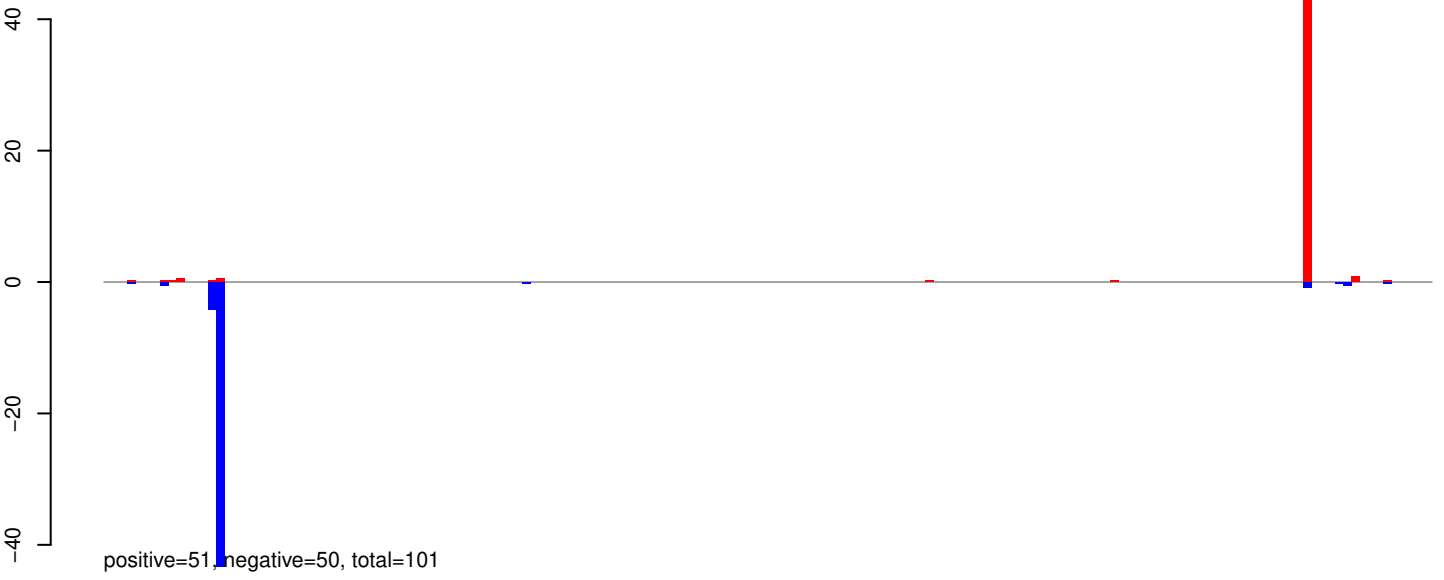
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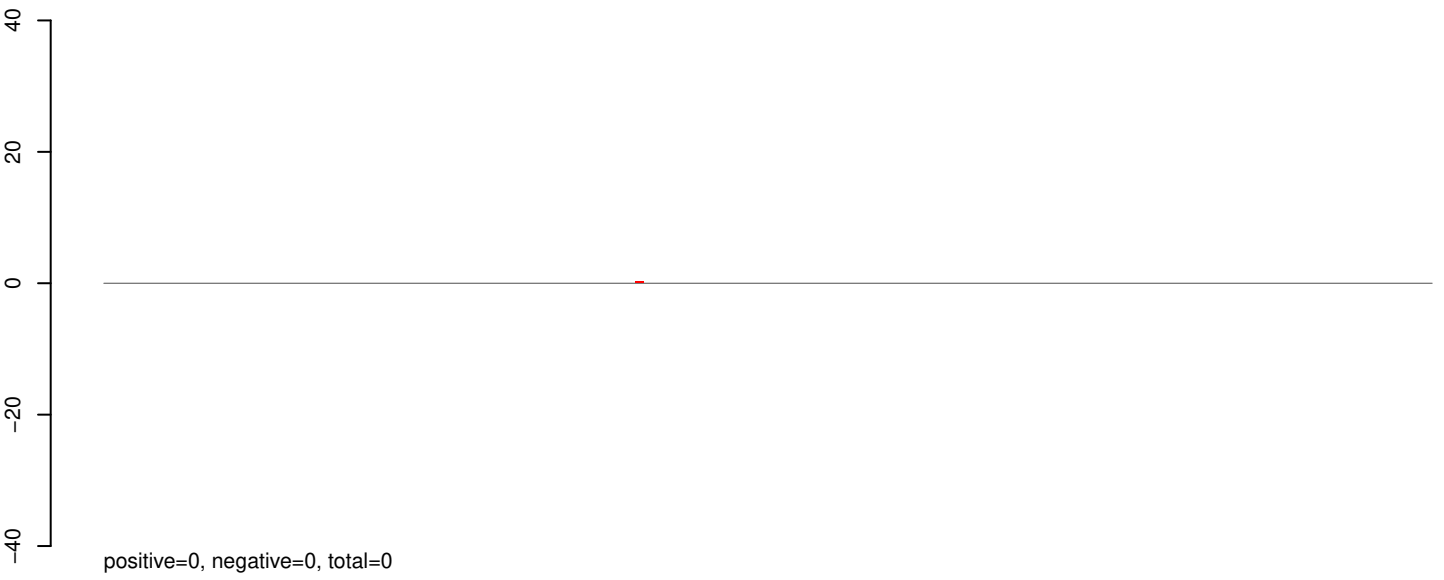
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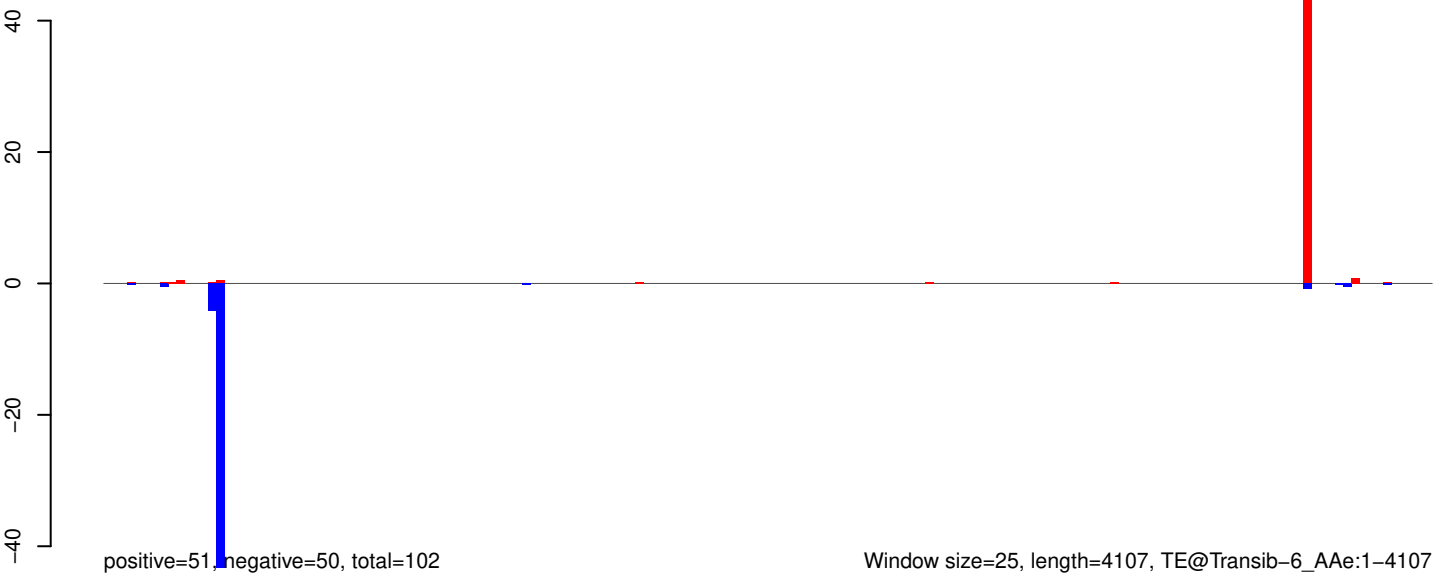
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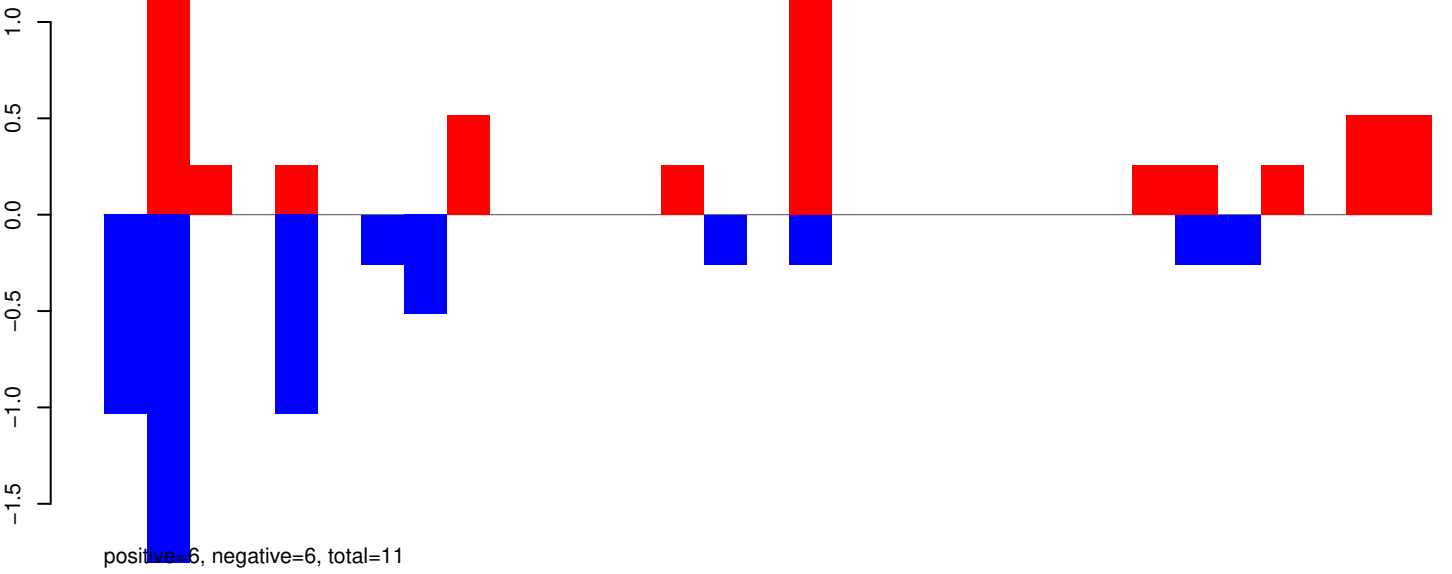
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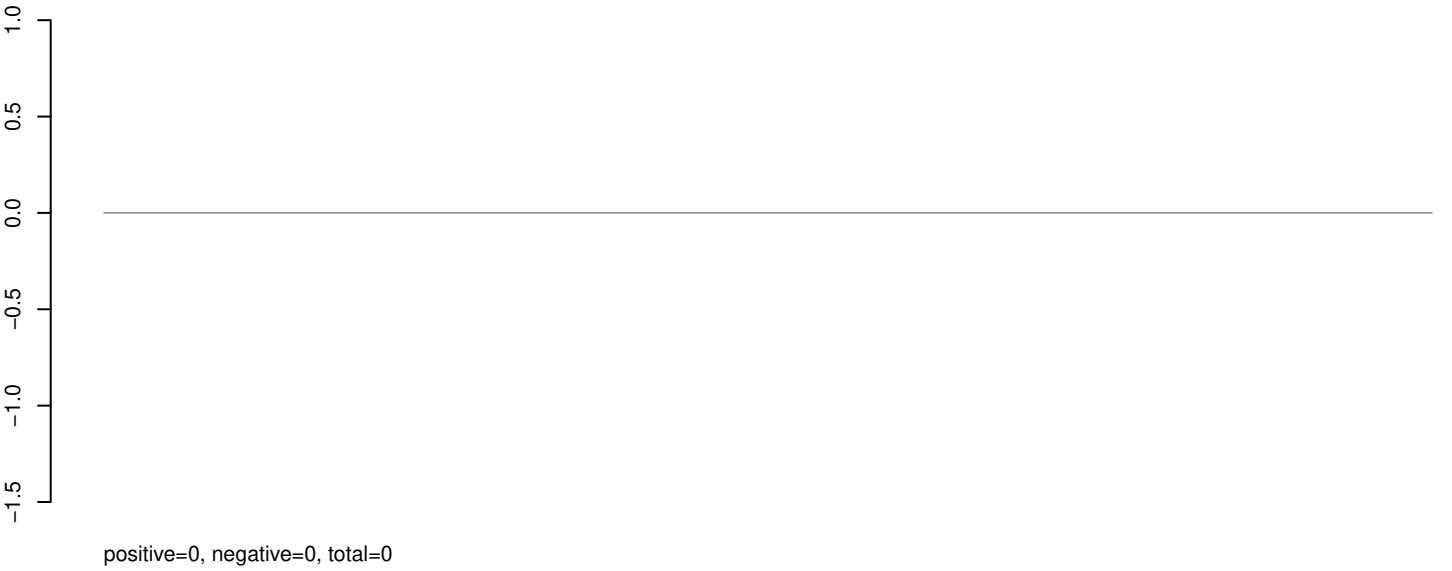
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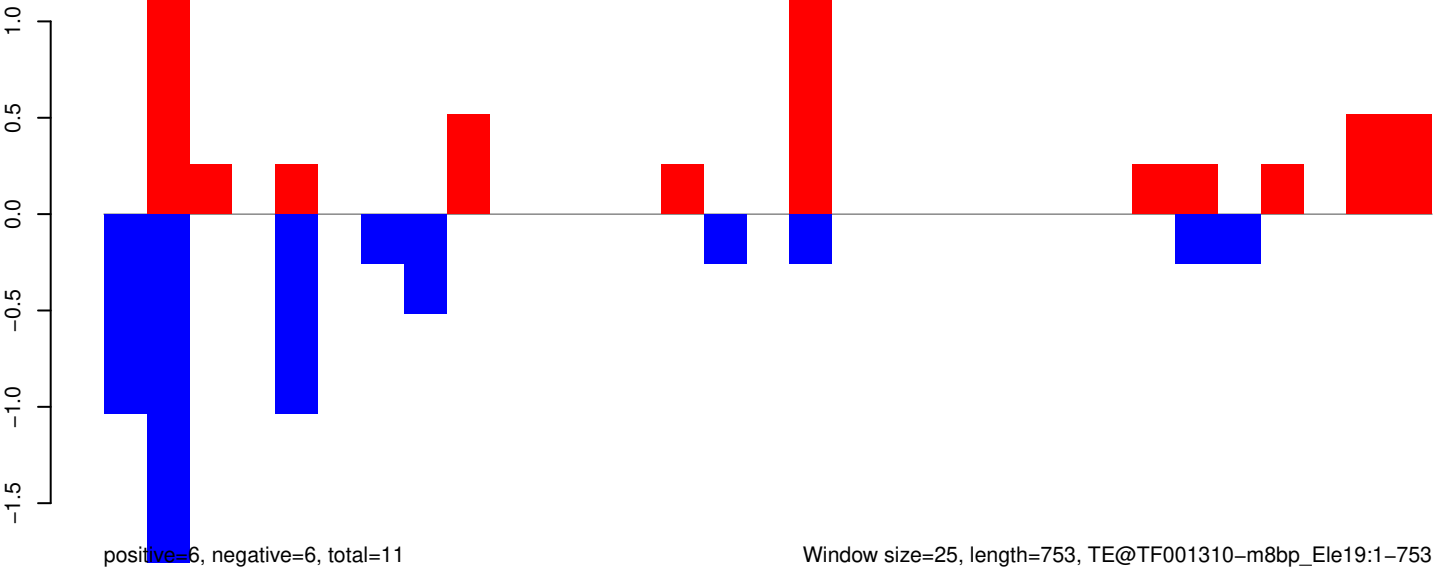
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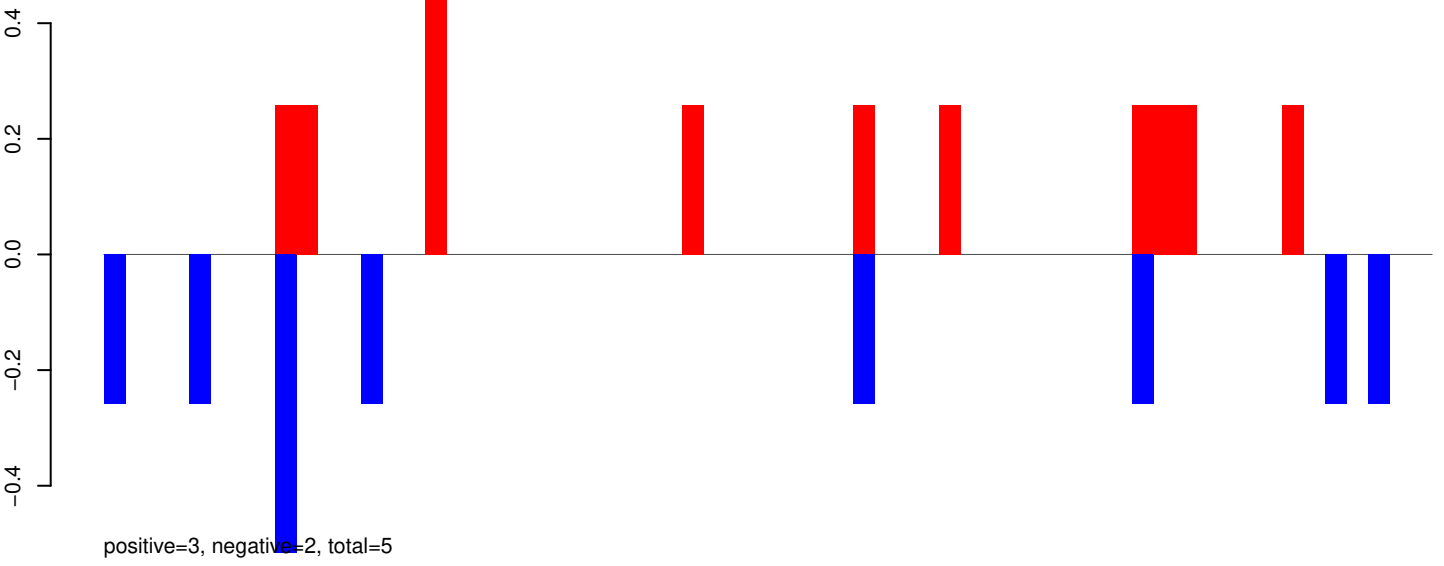
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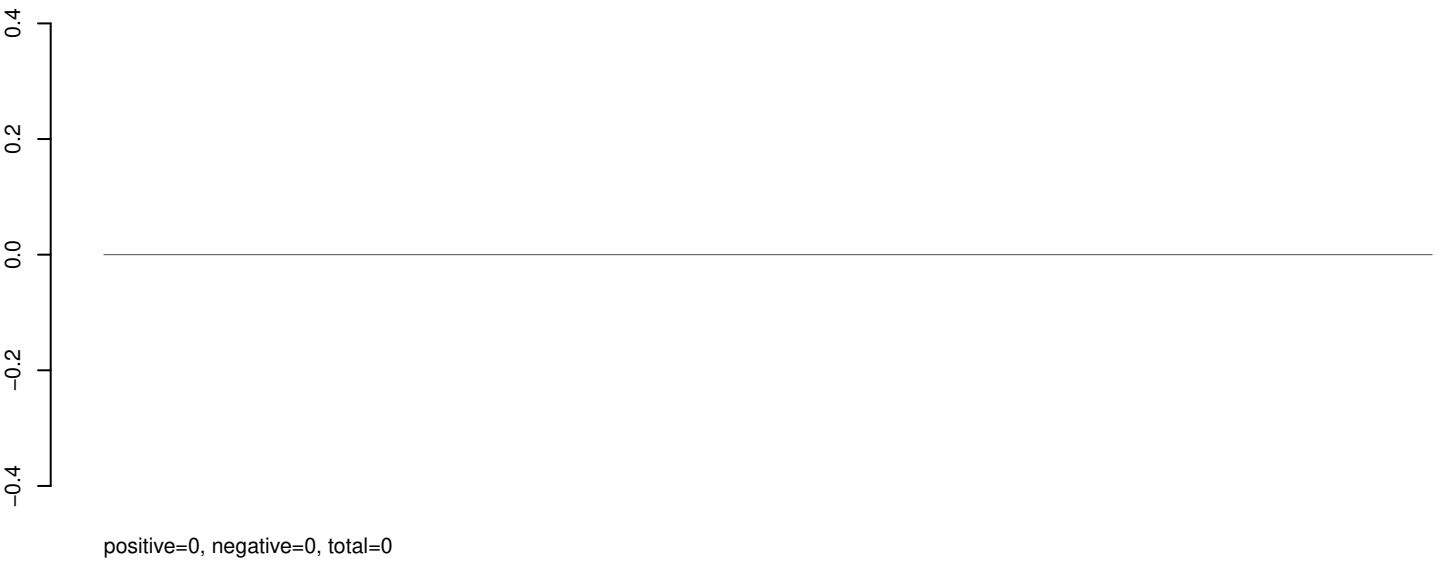
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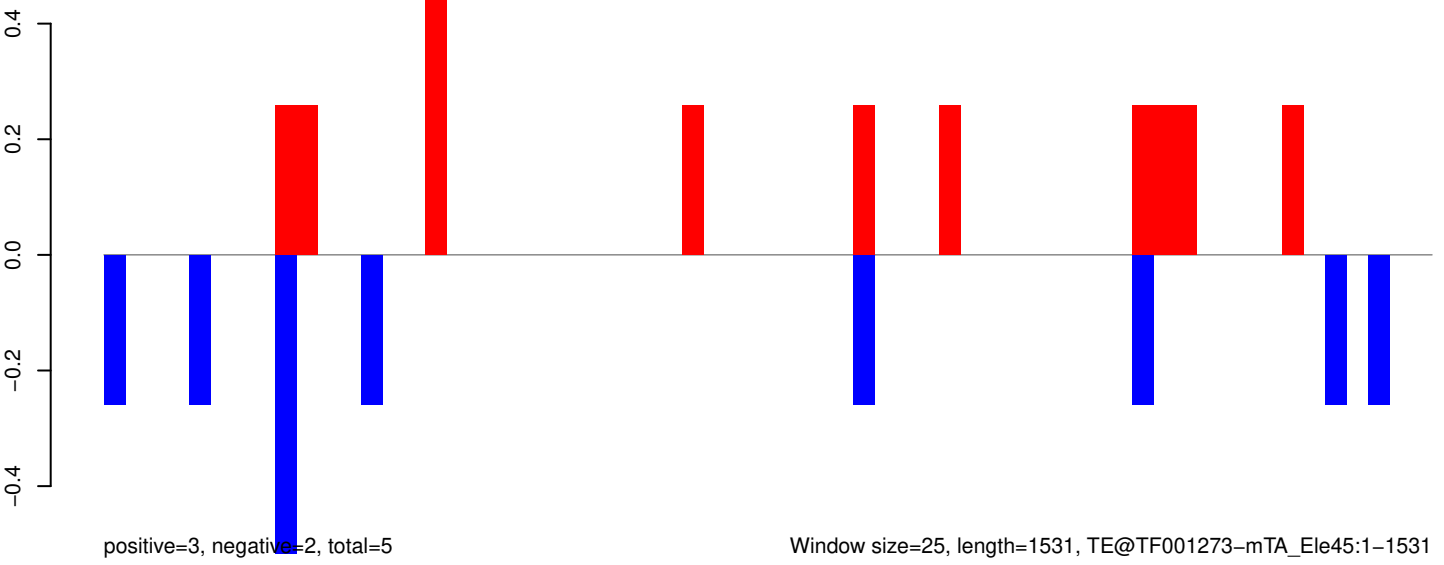
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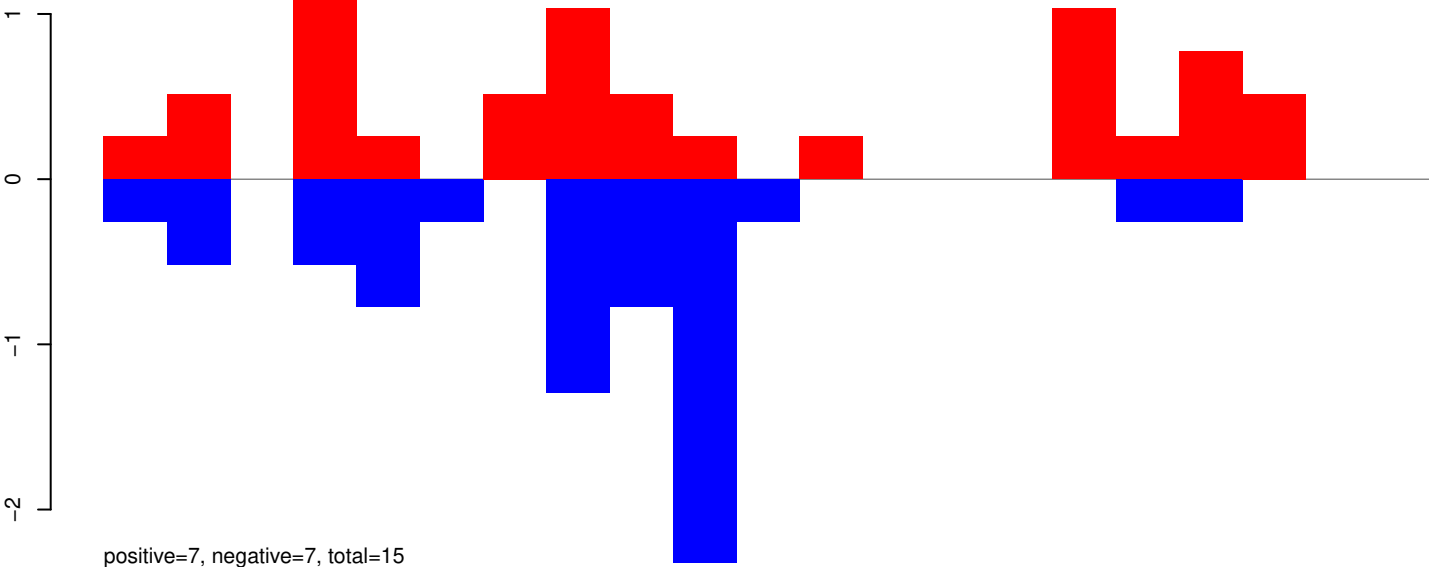
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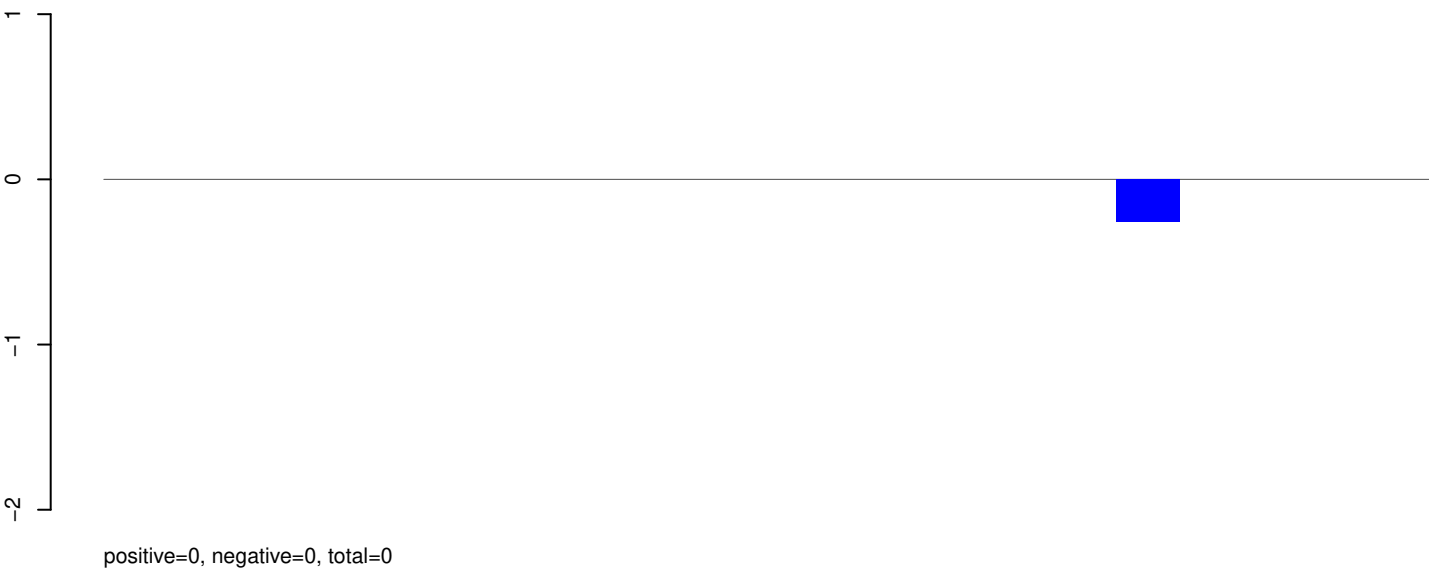
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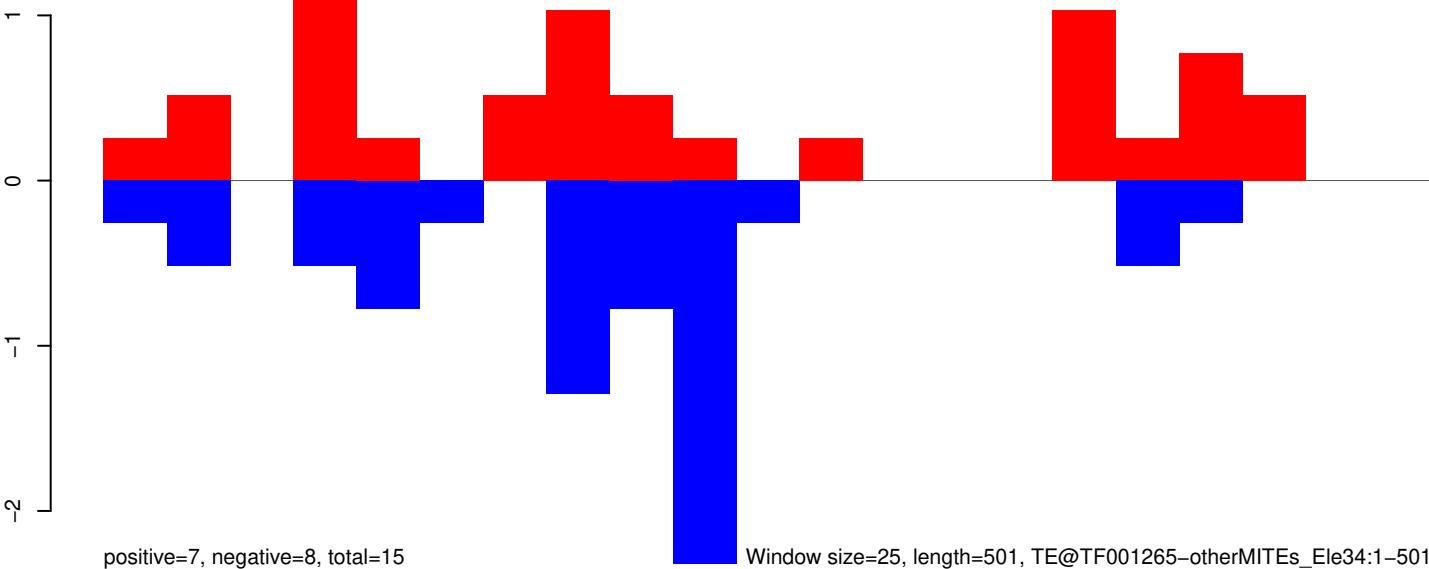
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AeAeg_Whole_fem_SV_ZA.24_35.rep

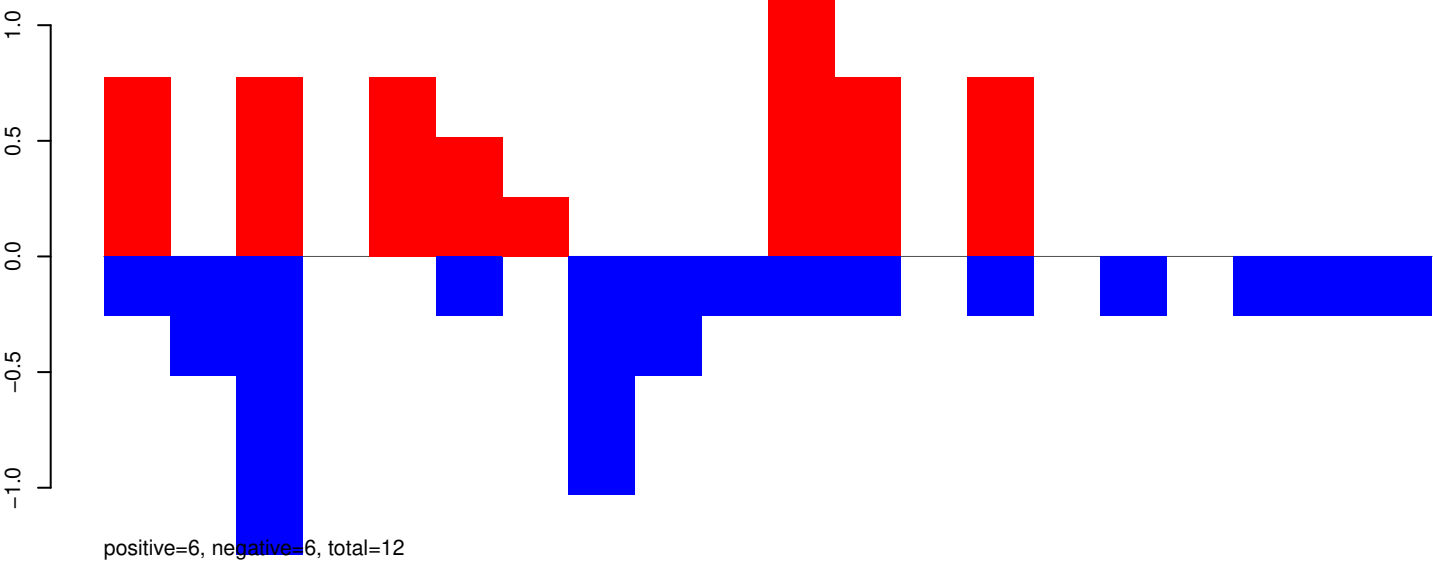


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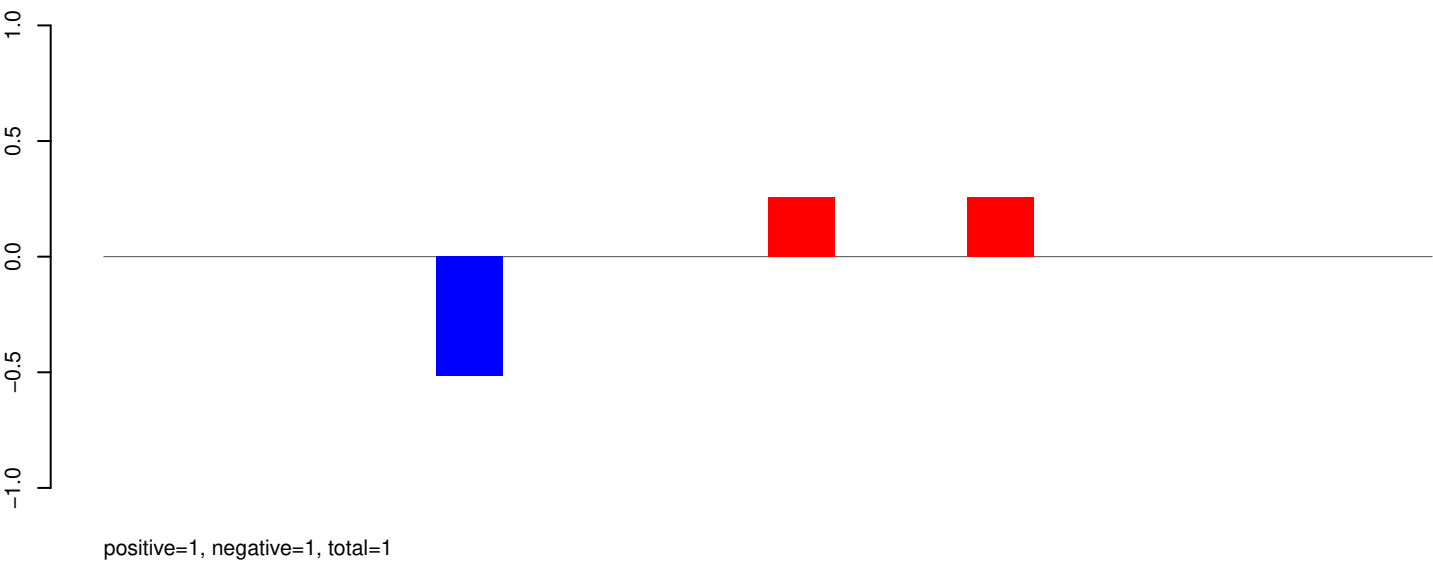


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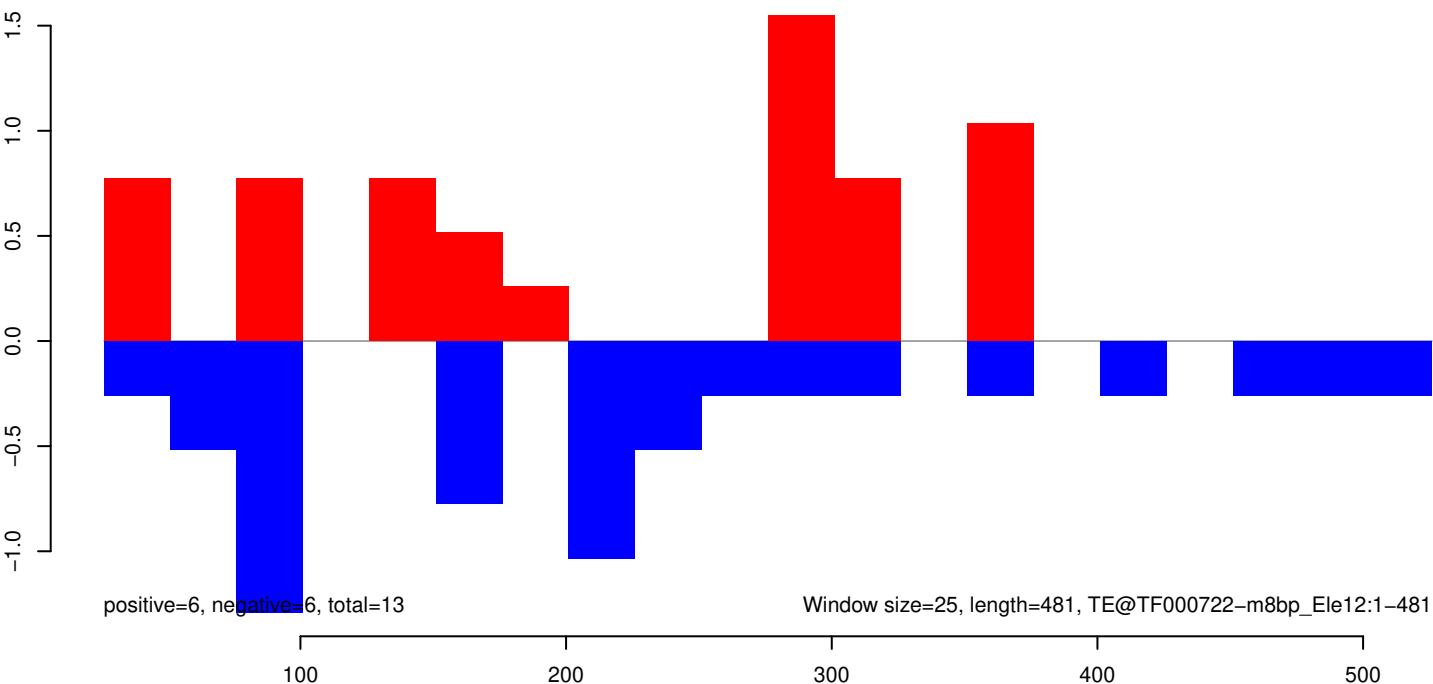
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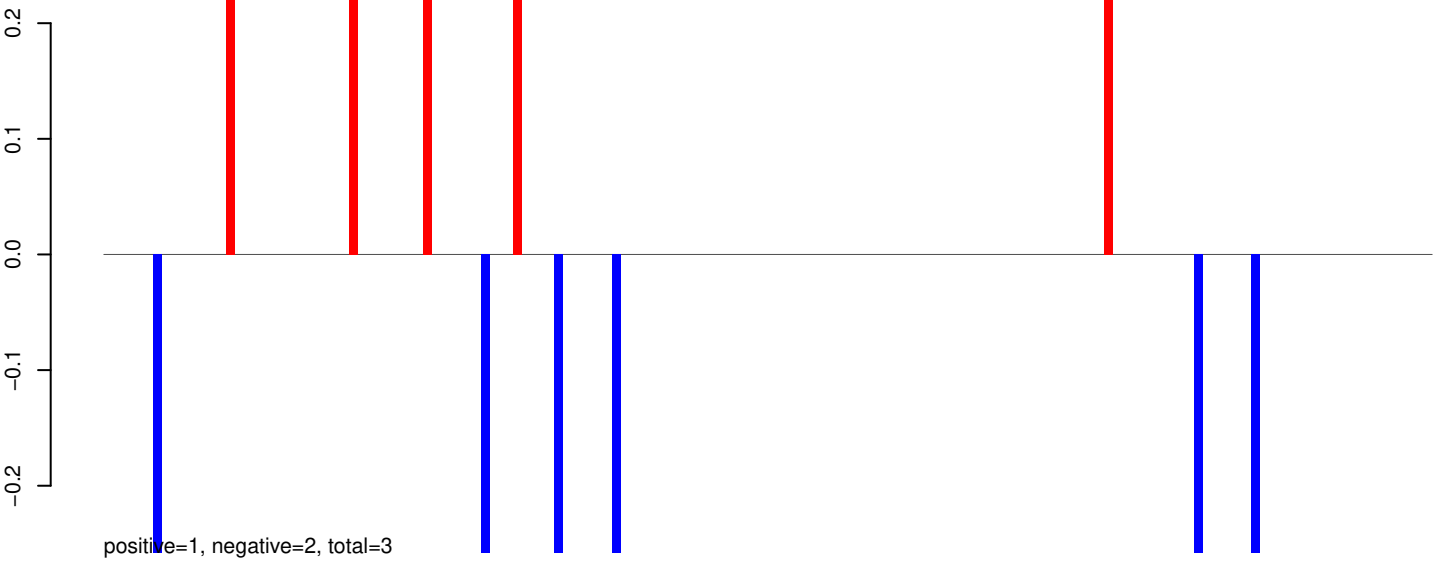
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AeAeg_Whole_fem_SV_ZA.rep



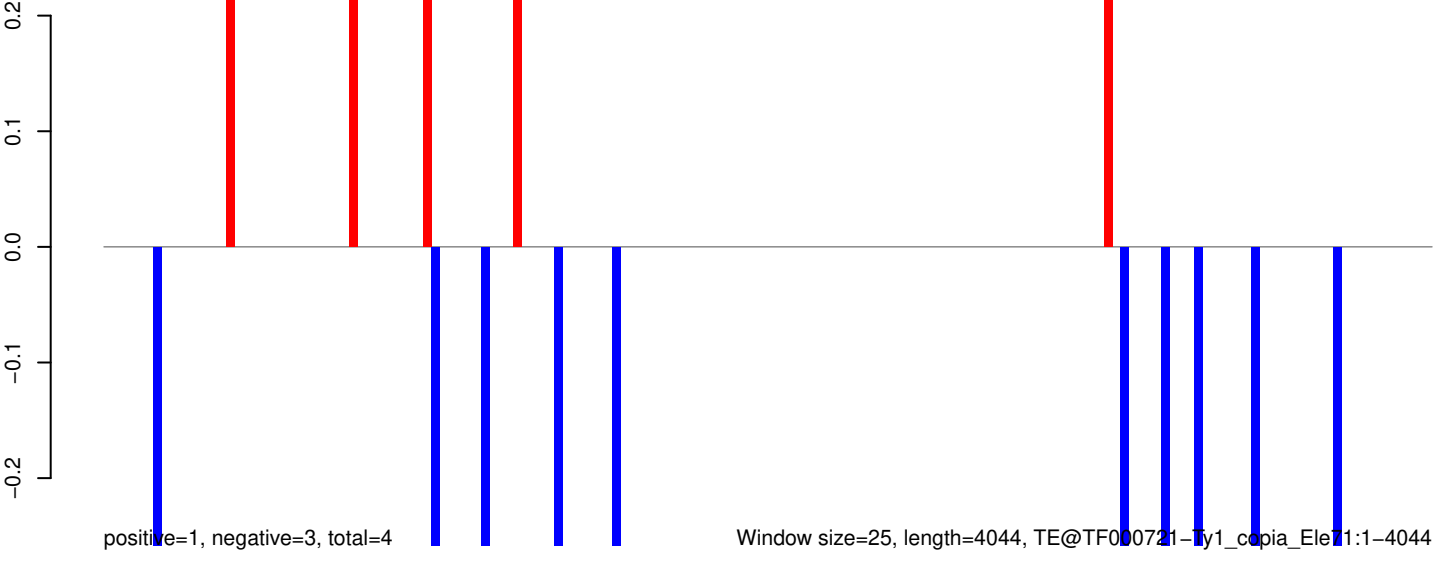
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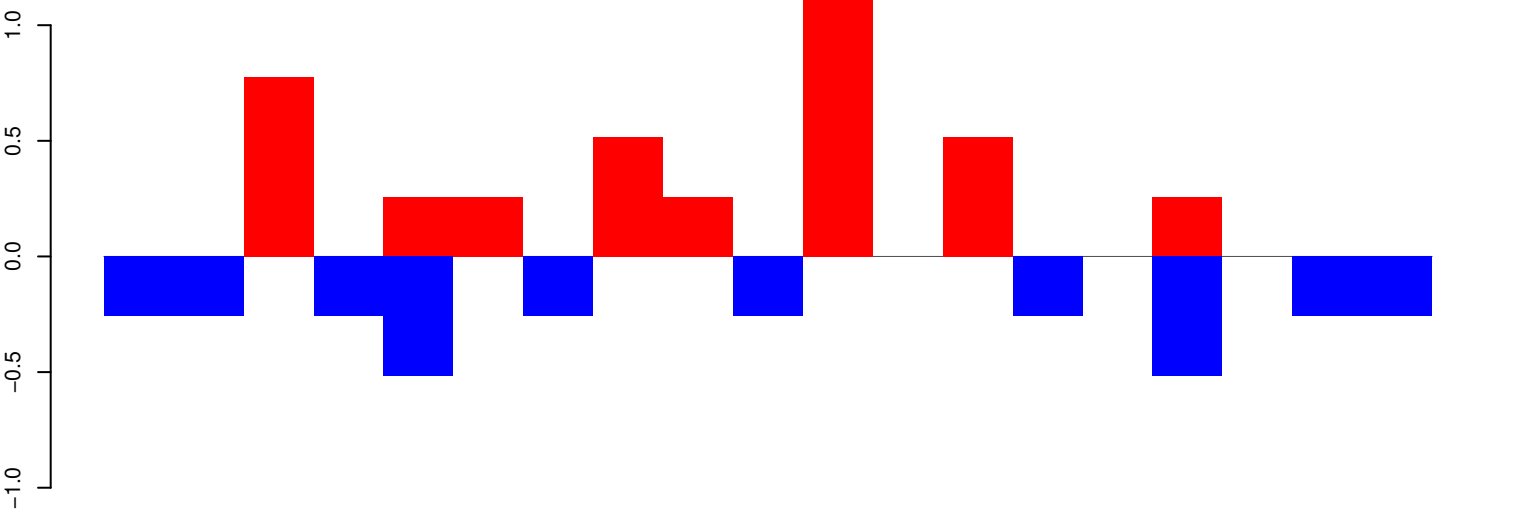
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AeAeg_Whole_fem_SV_ZA.rep

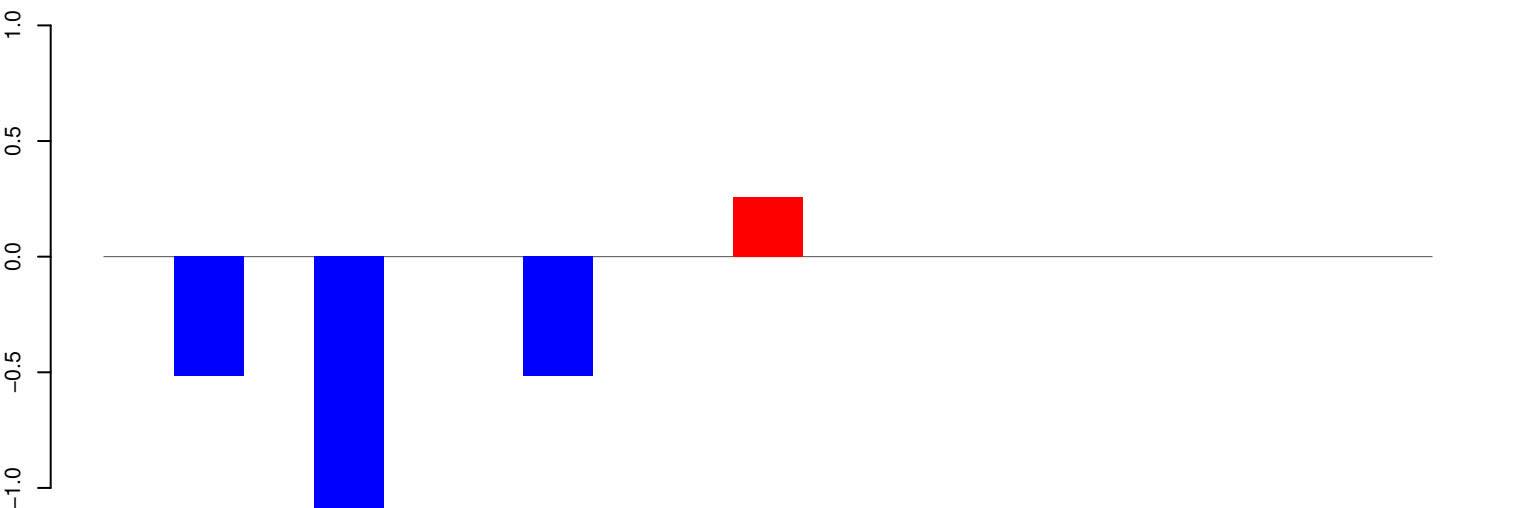


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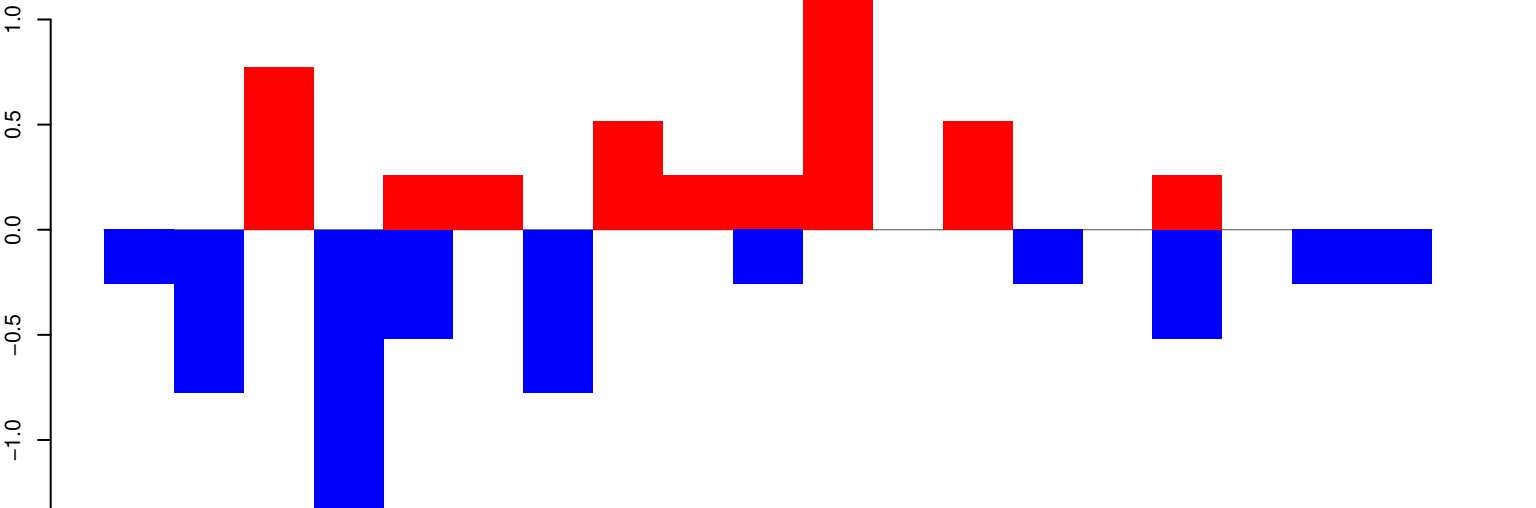
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=2, total=3

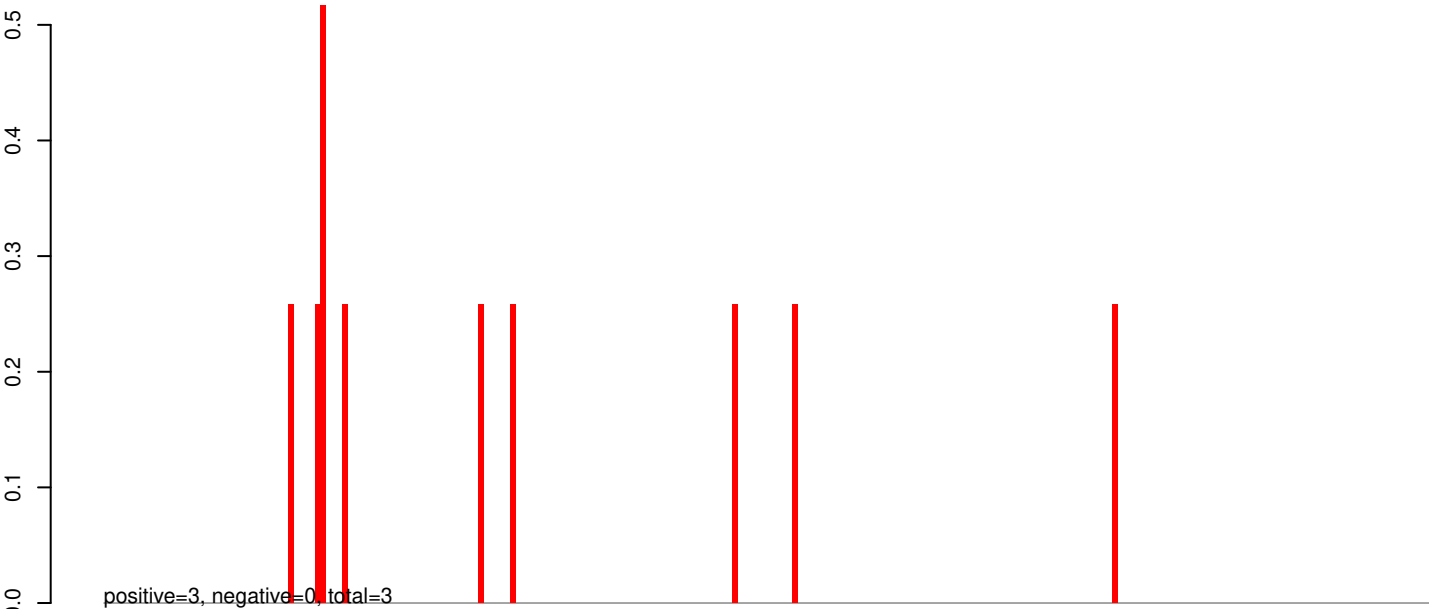
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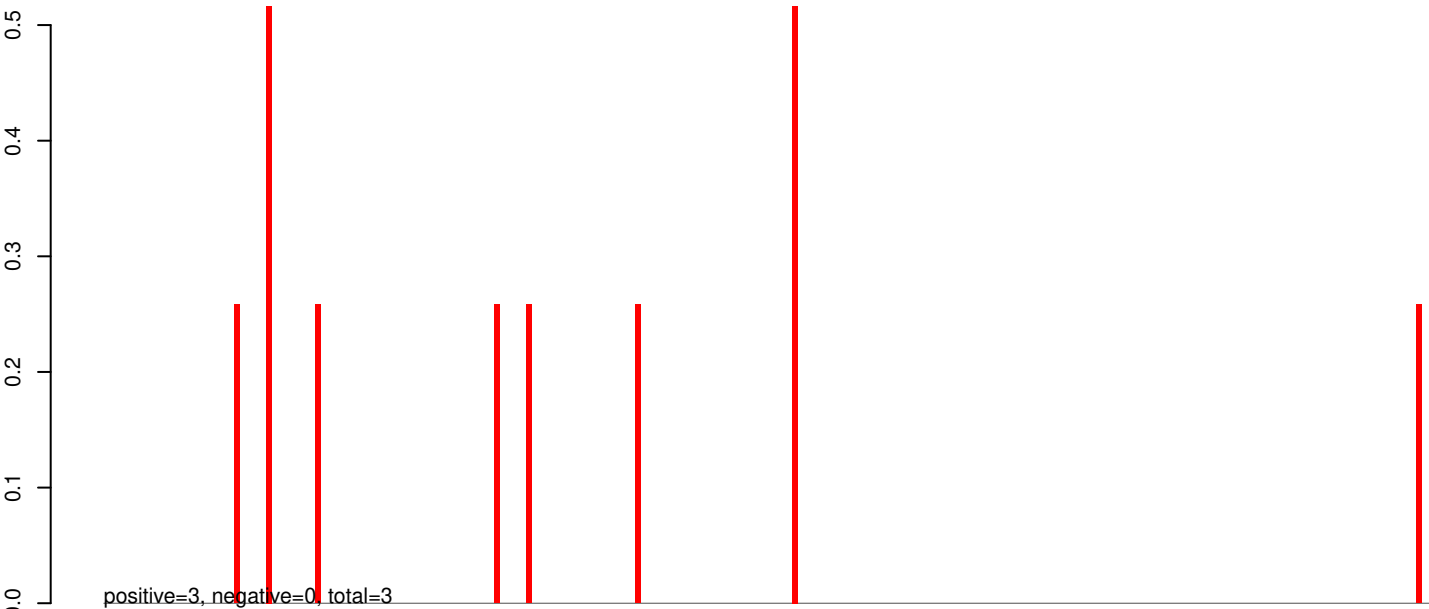
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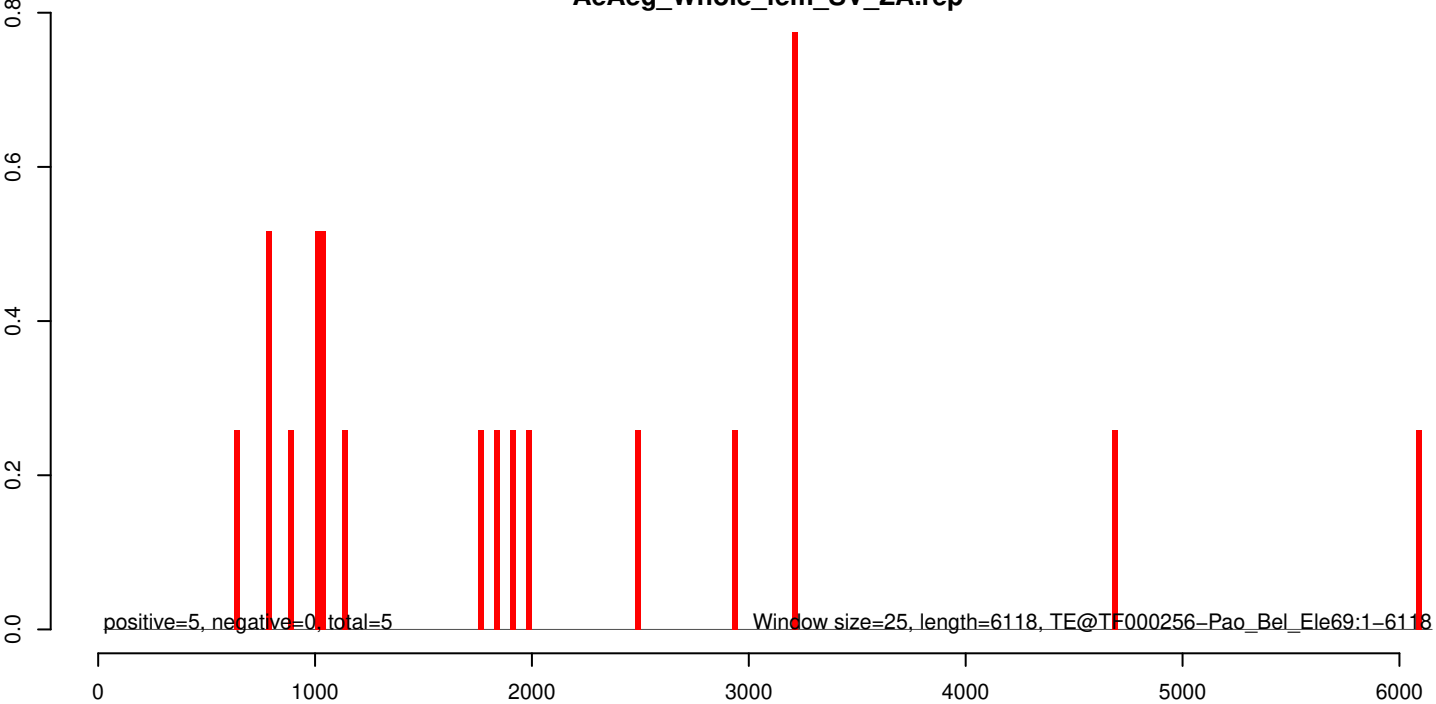
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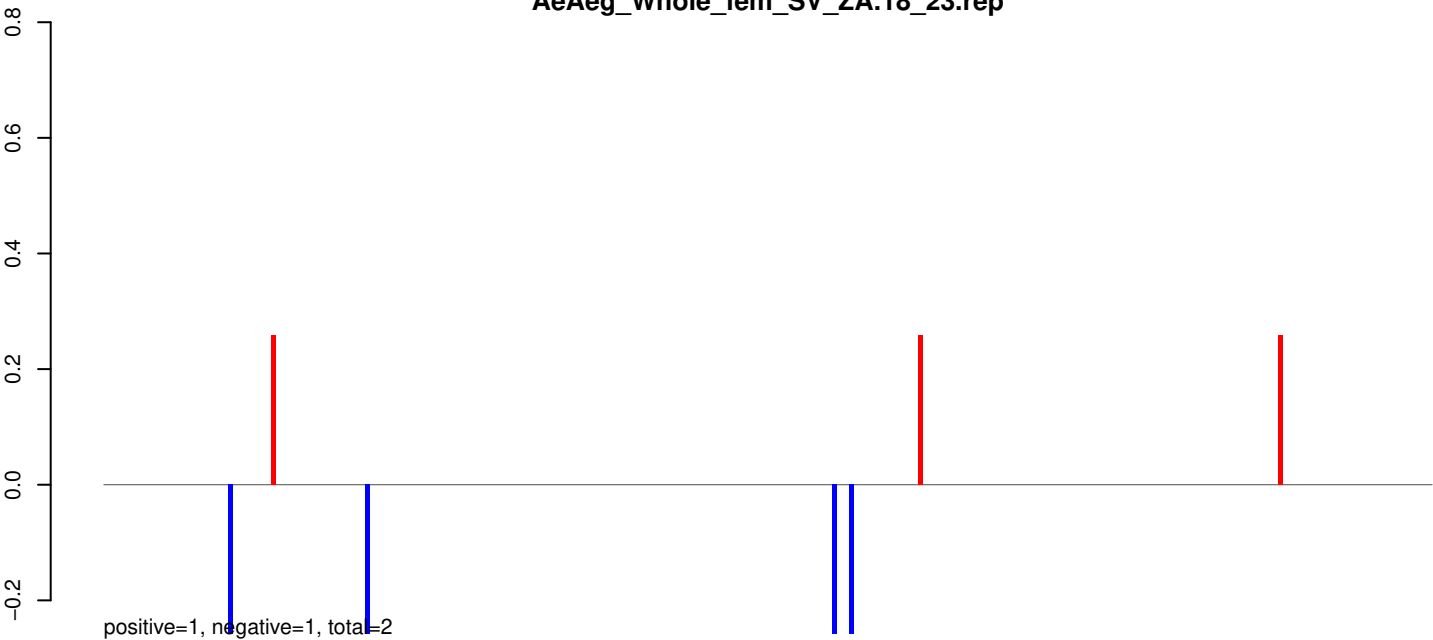
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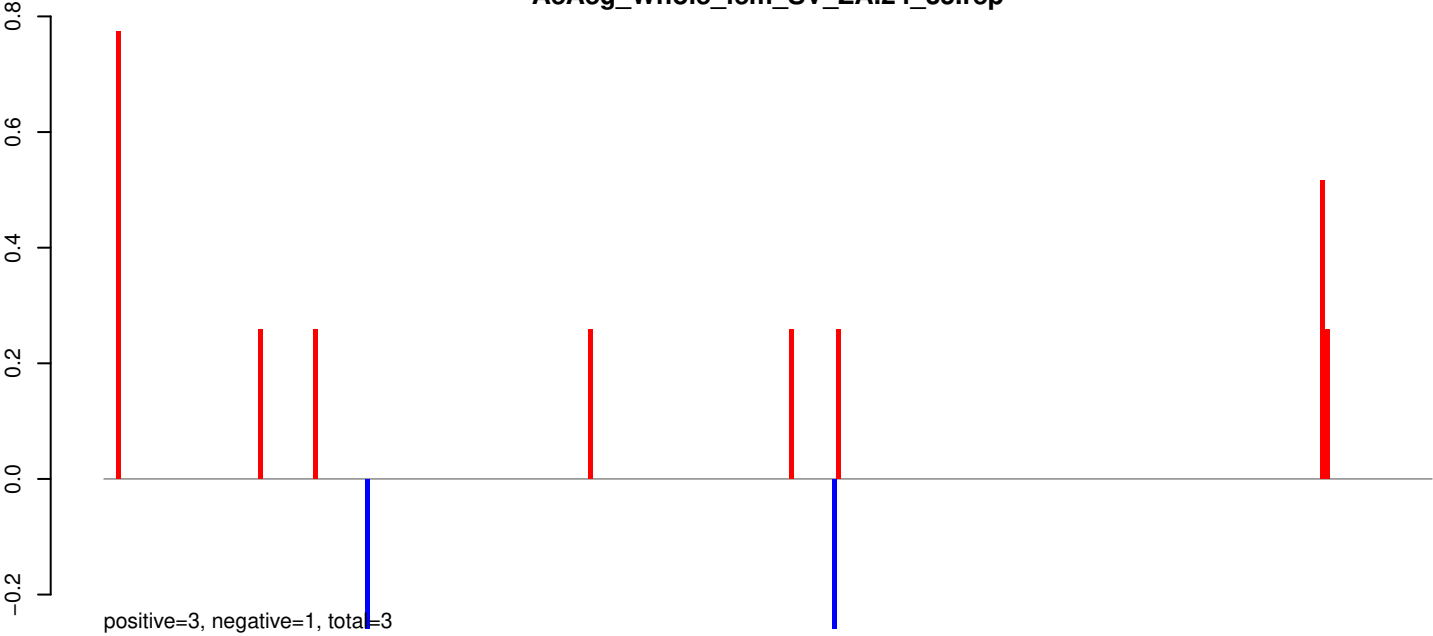
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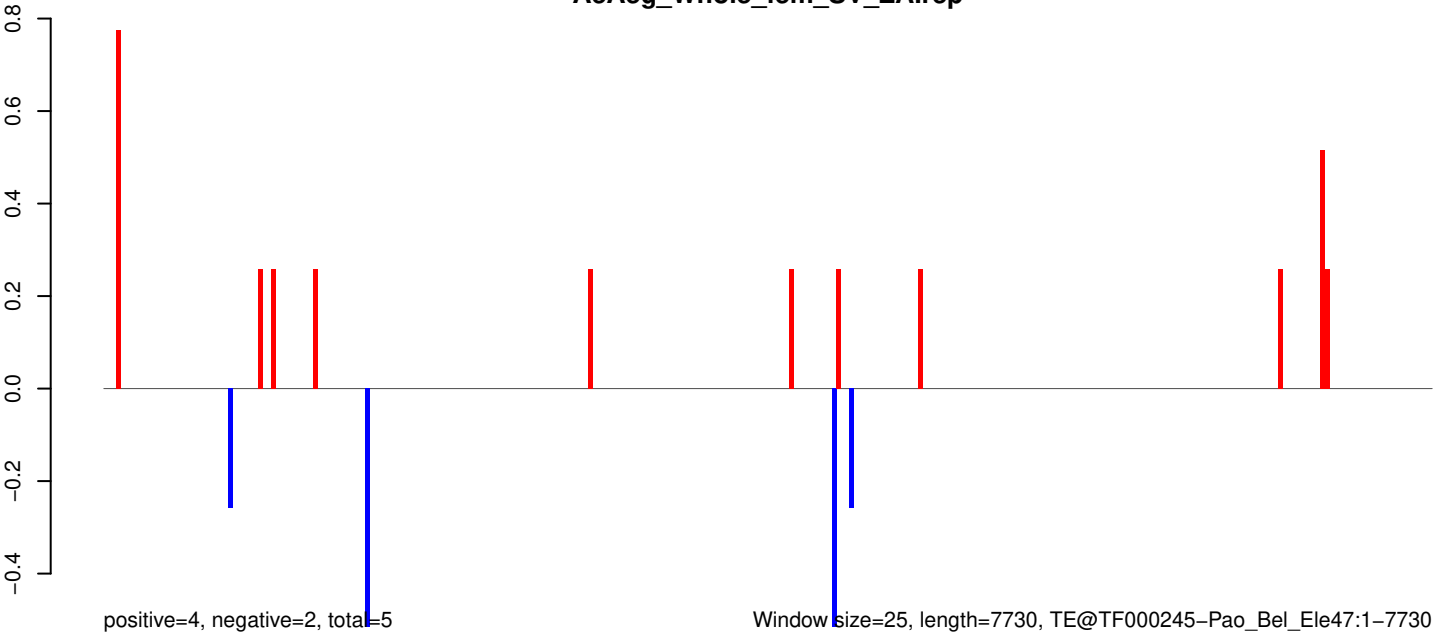
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

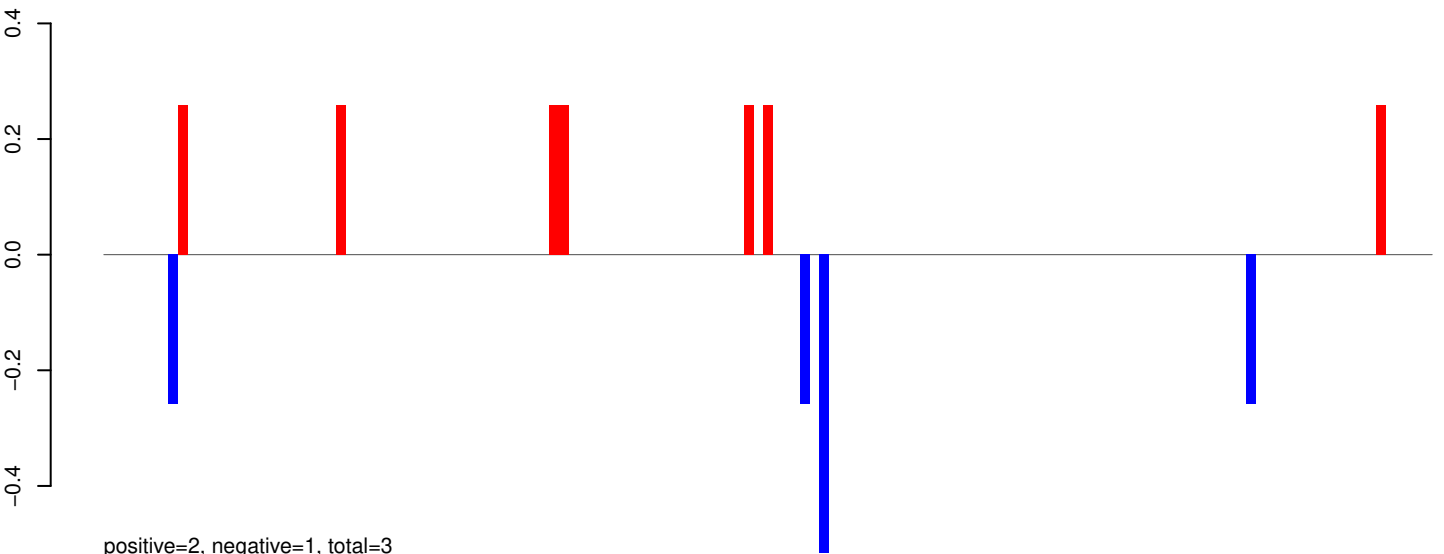


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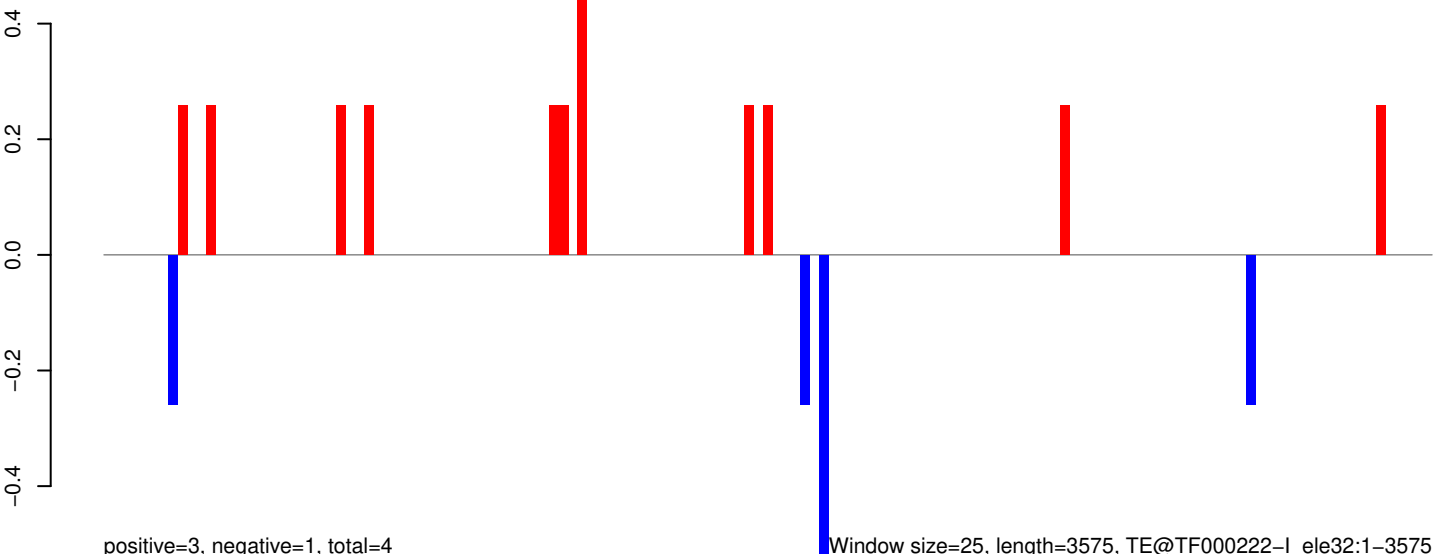
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=2, negative=1, total=3

AeAeg_Whole_fem_SV_ZA.rep

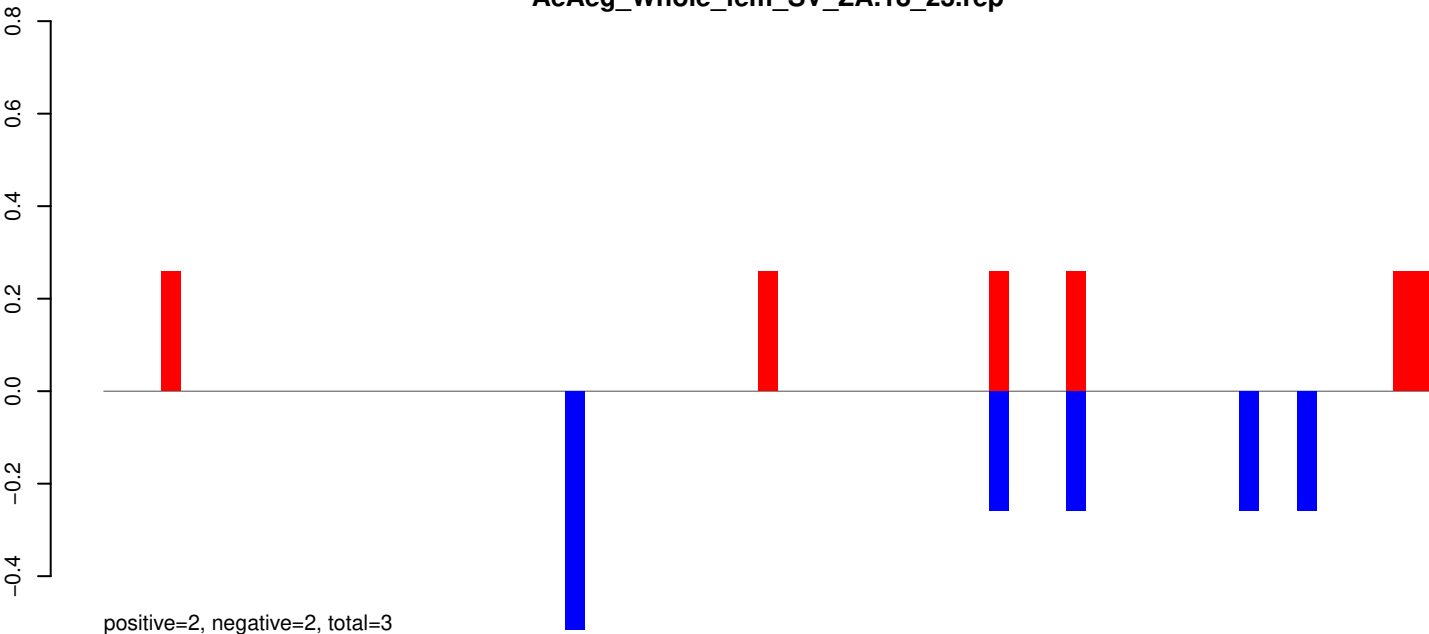


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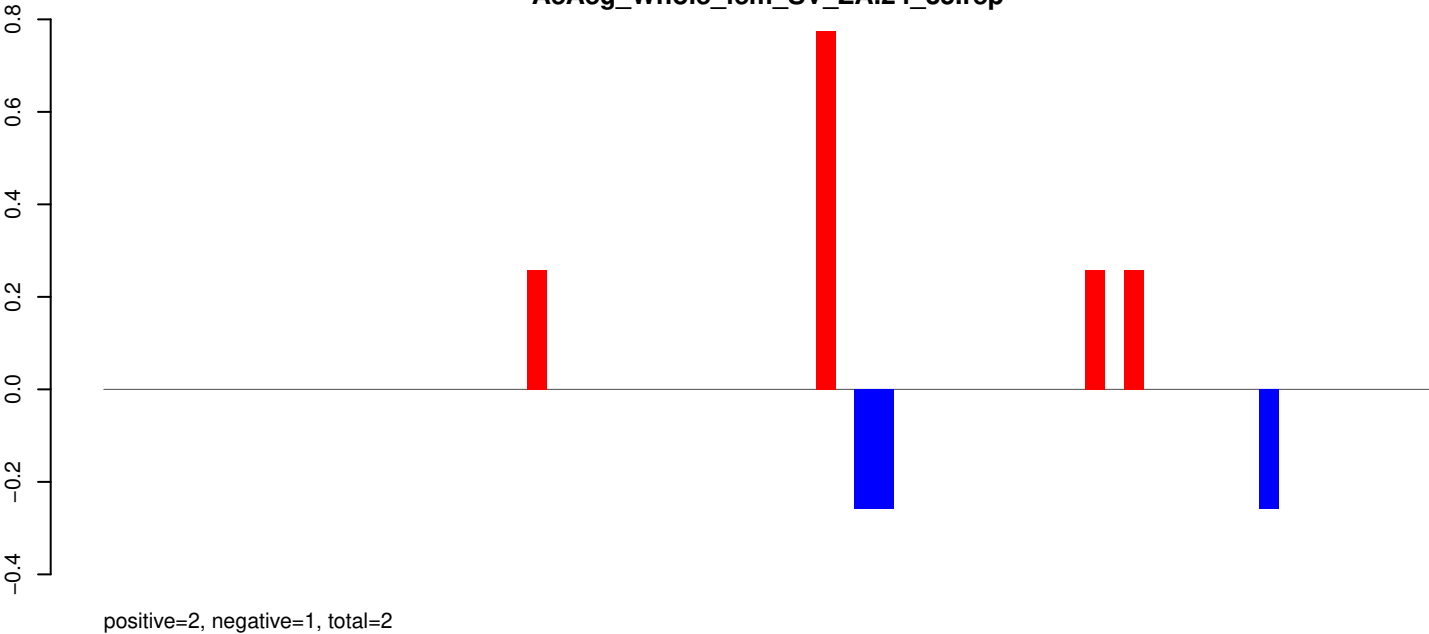
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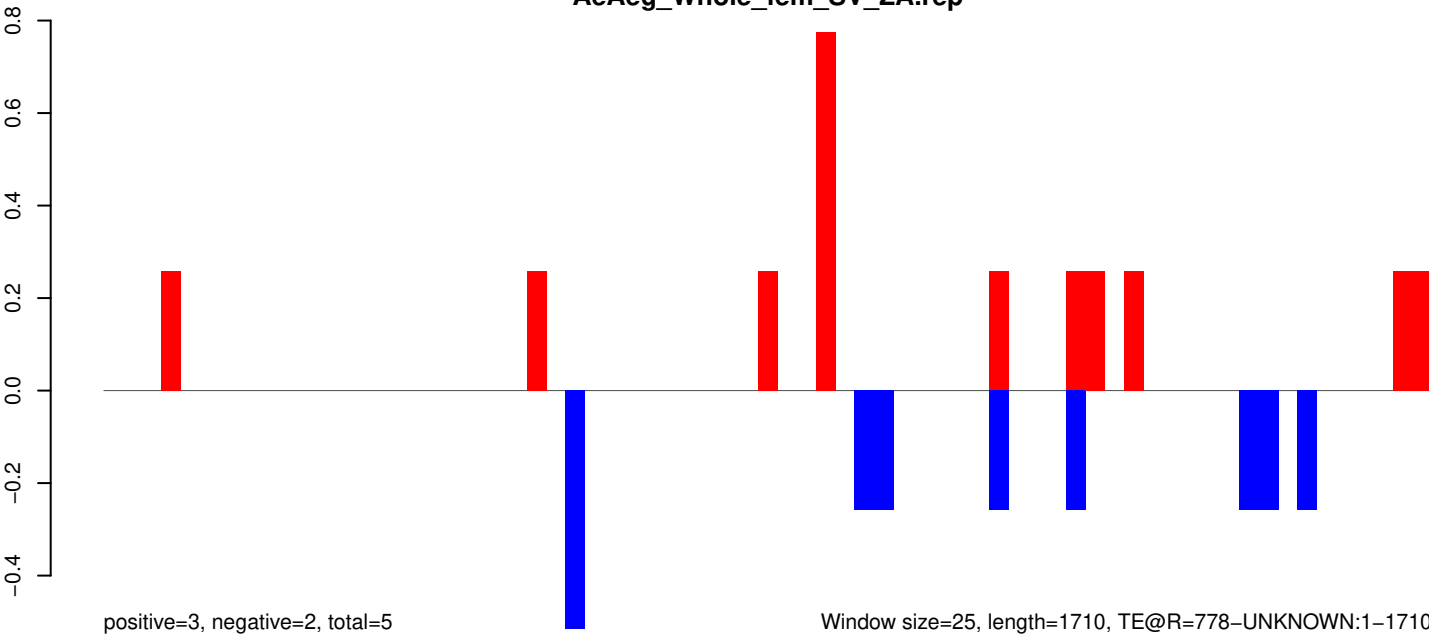
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

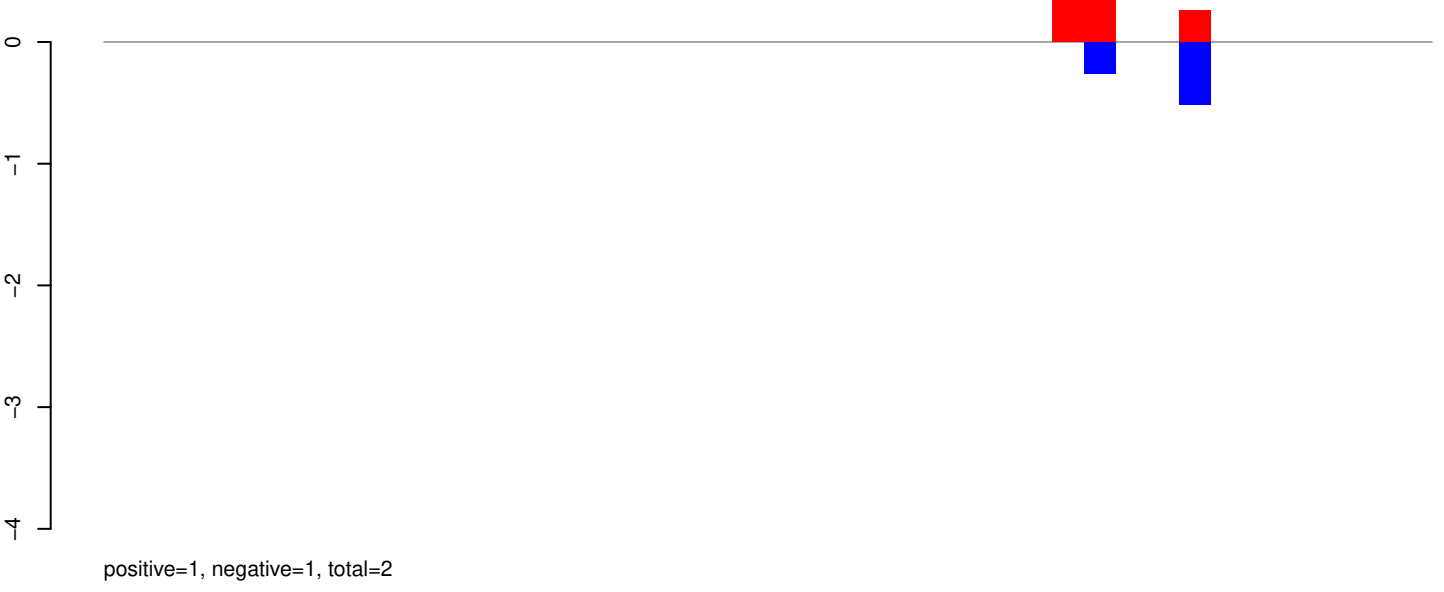


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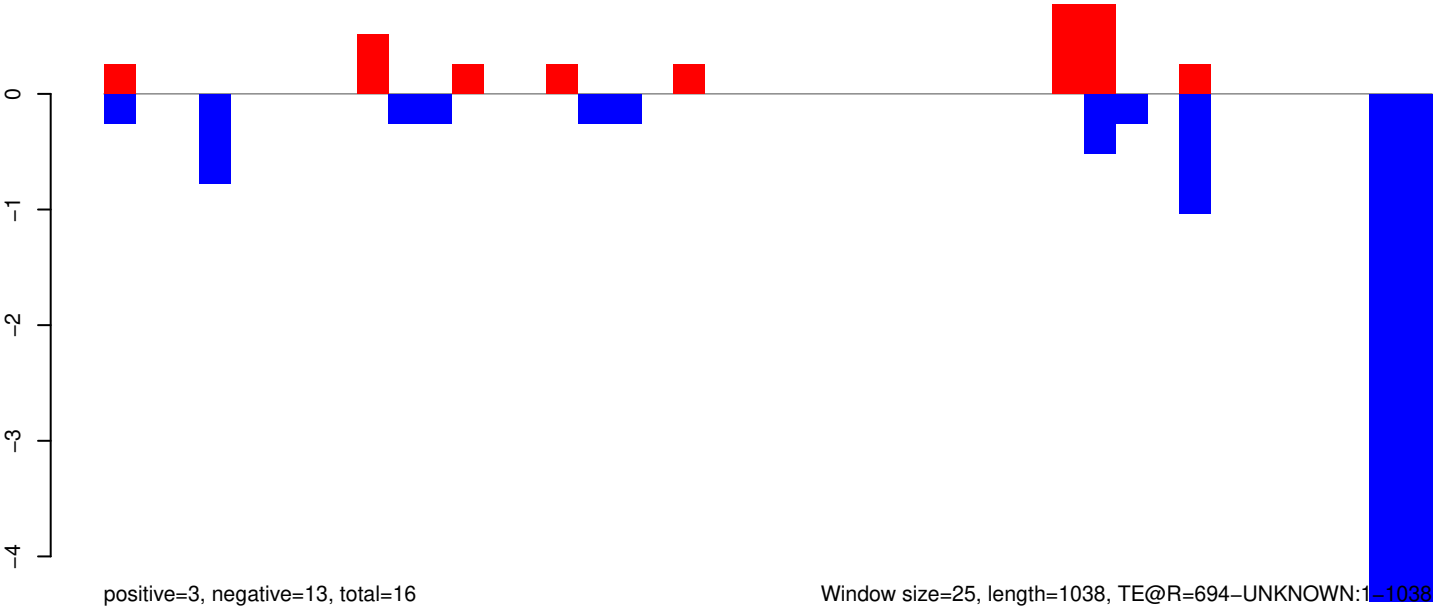
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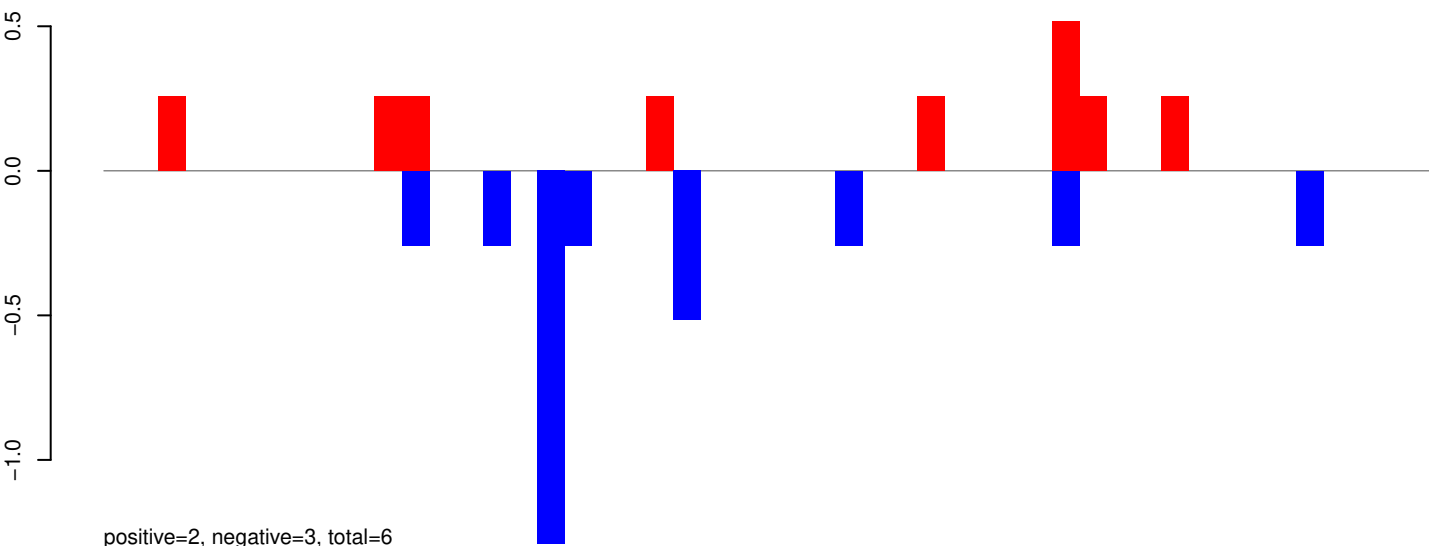
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AeAeg_Whole_fem_SV_ZA.rep



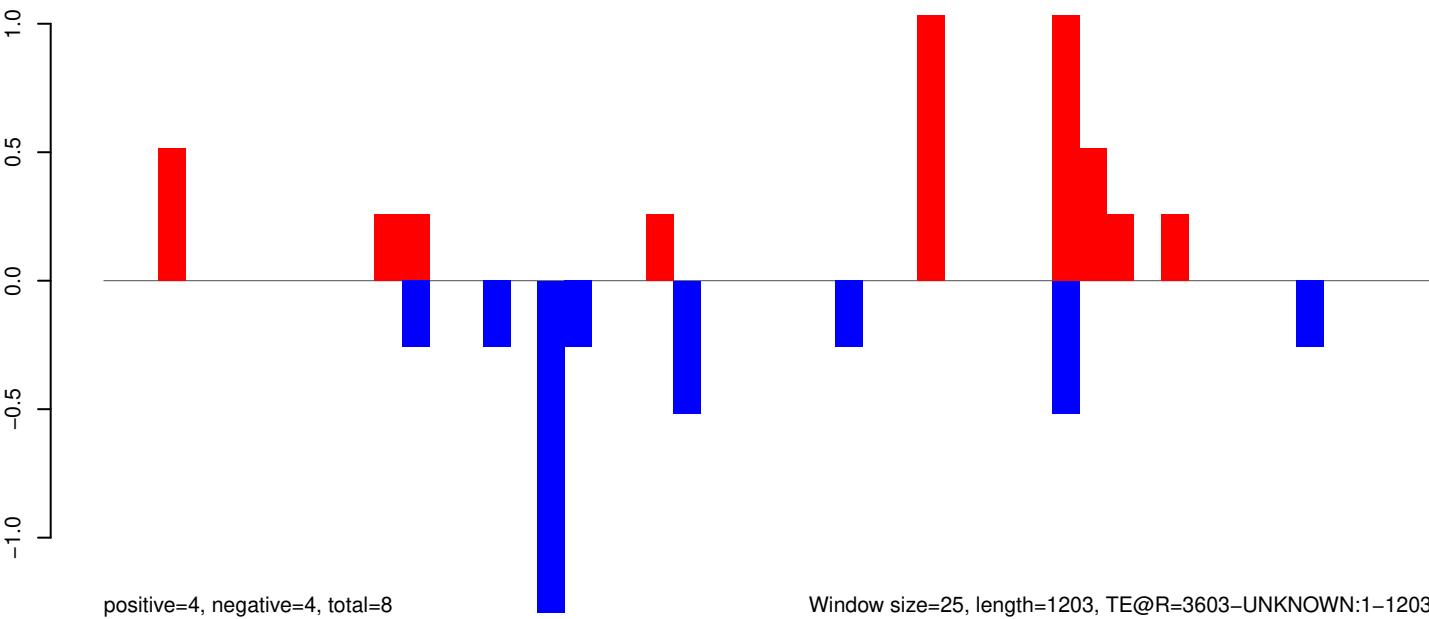
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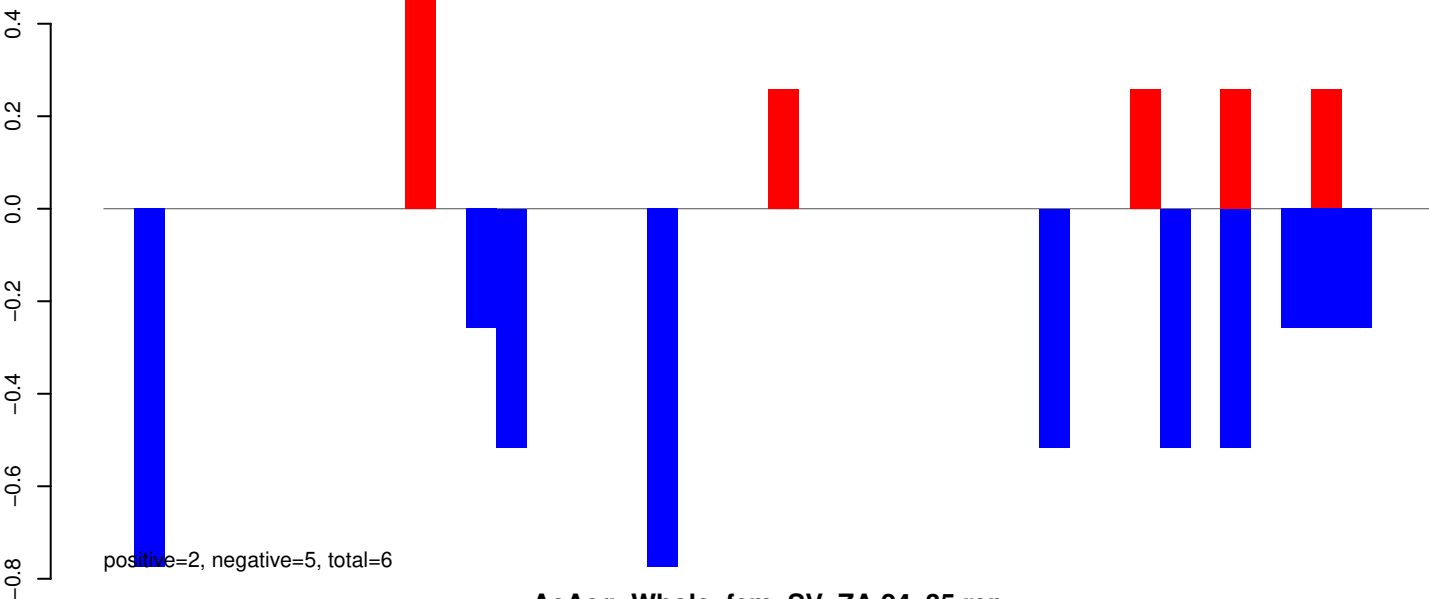
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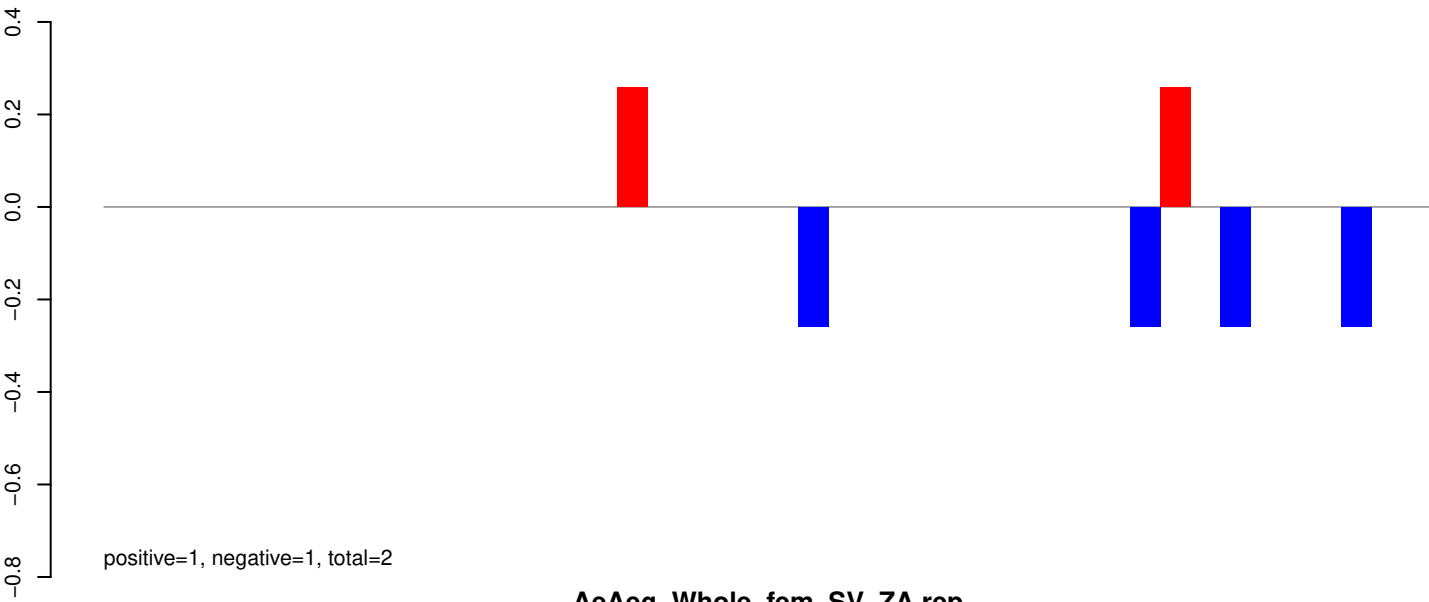
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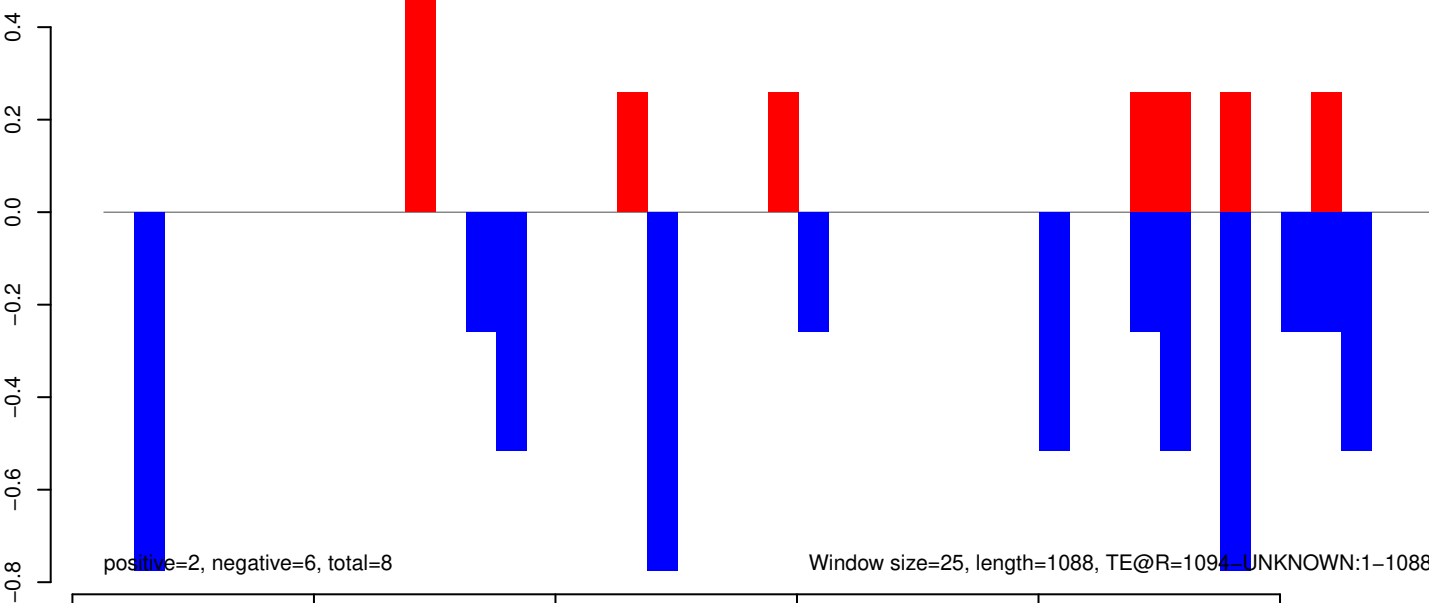
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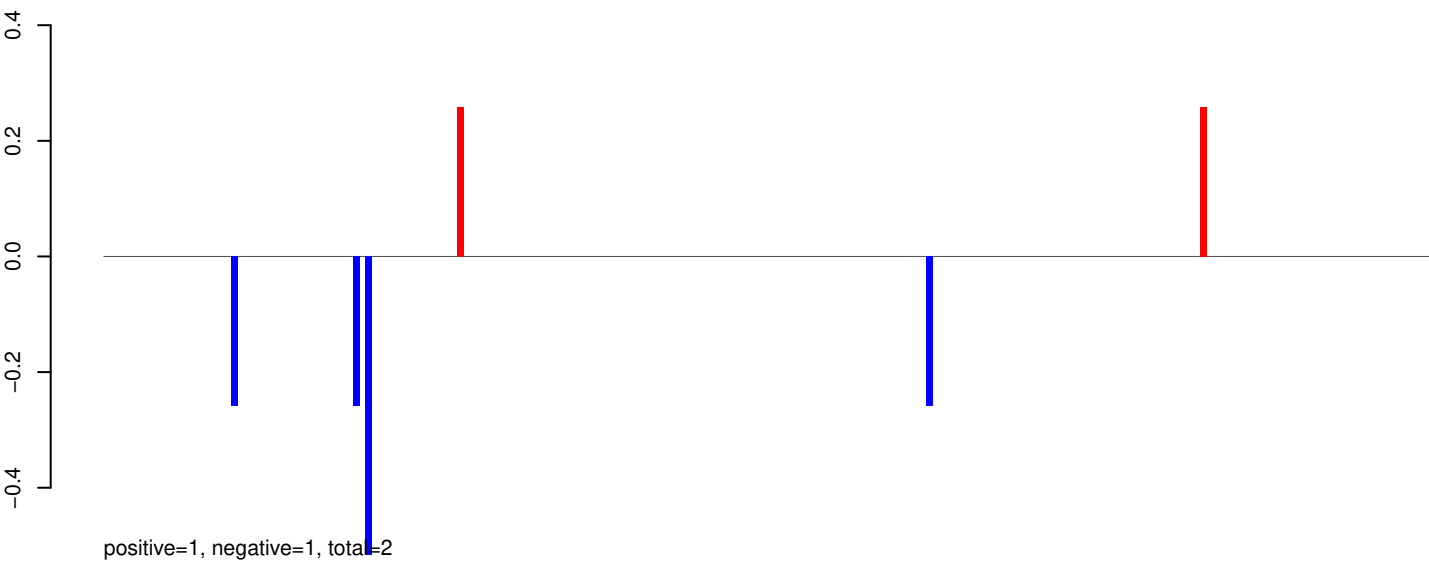
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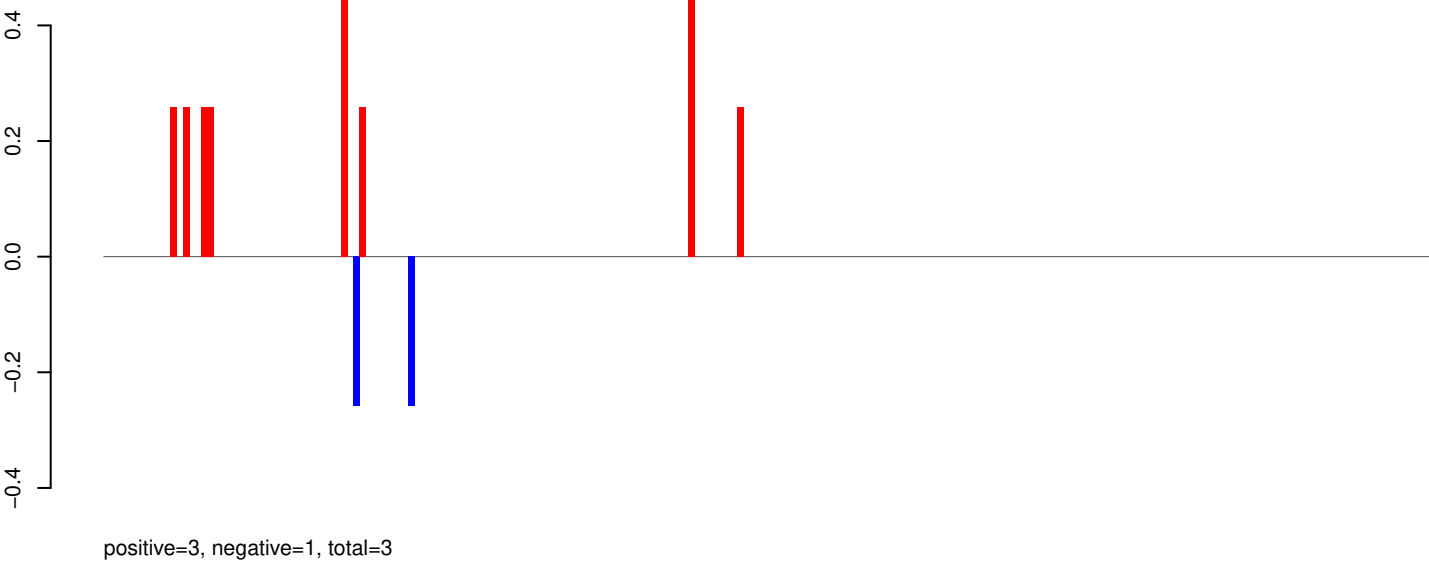
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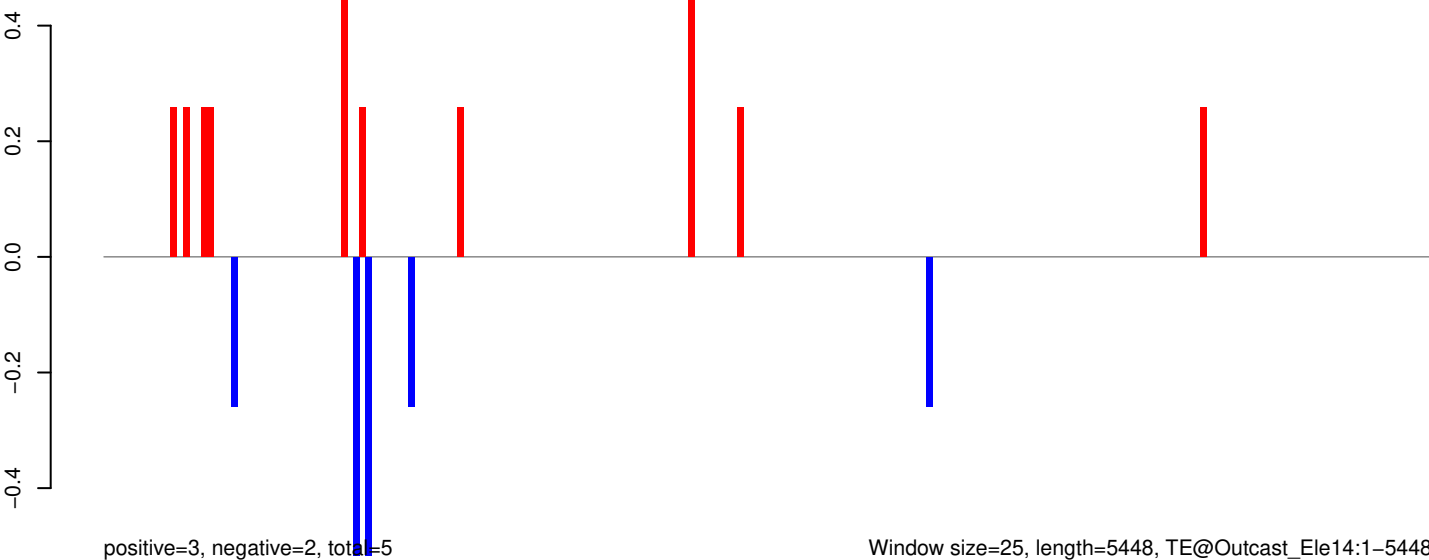
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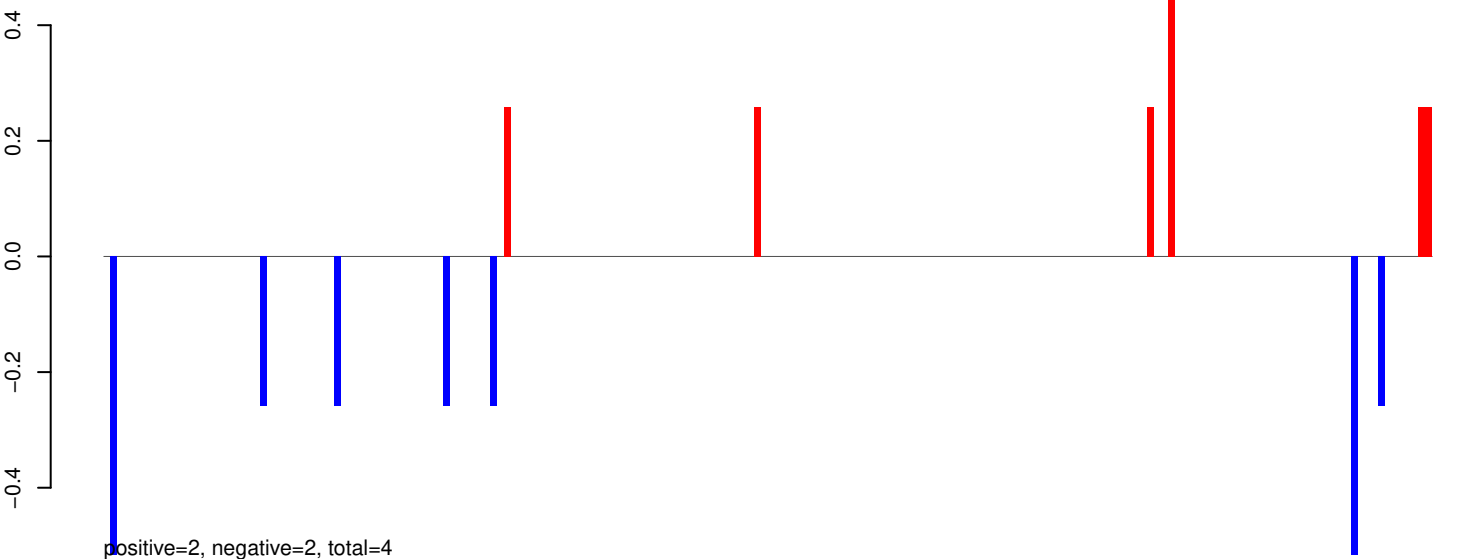
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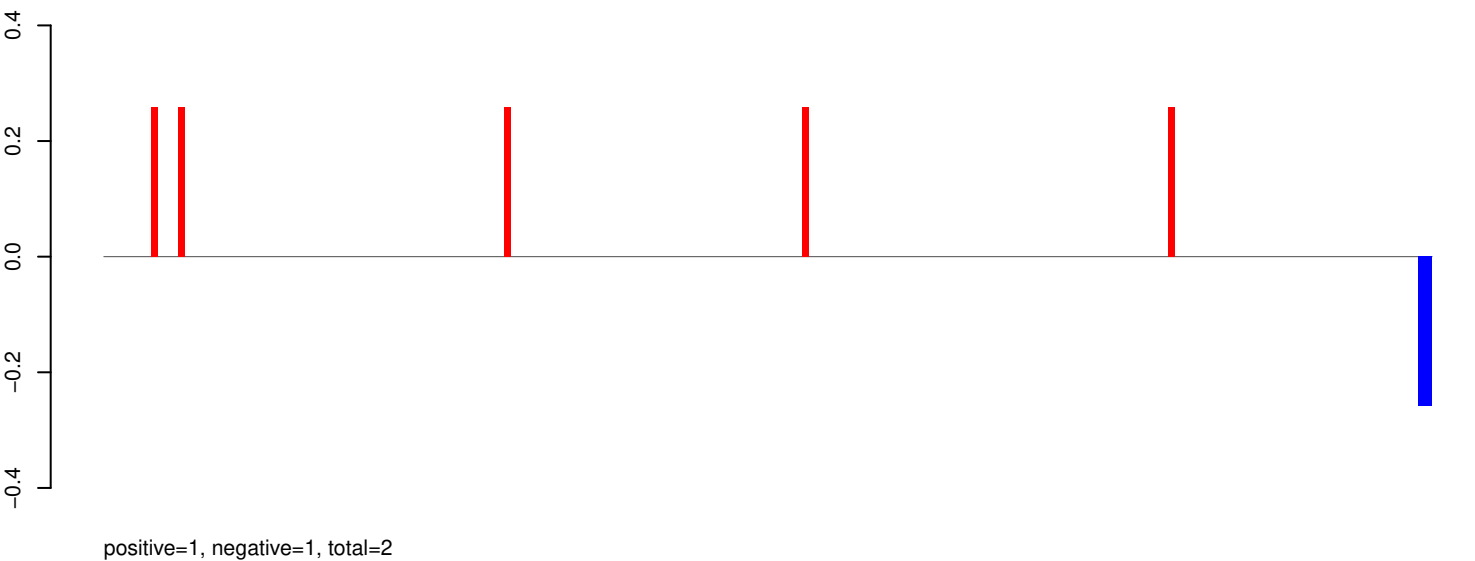
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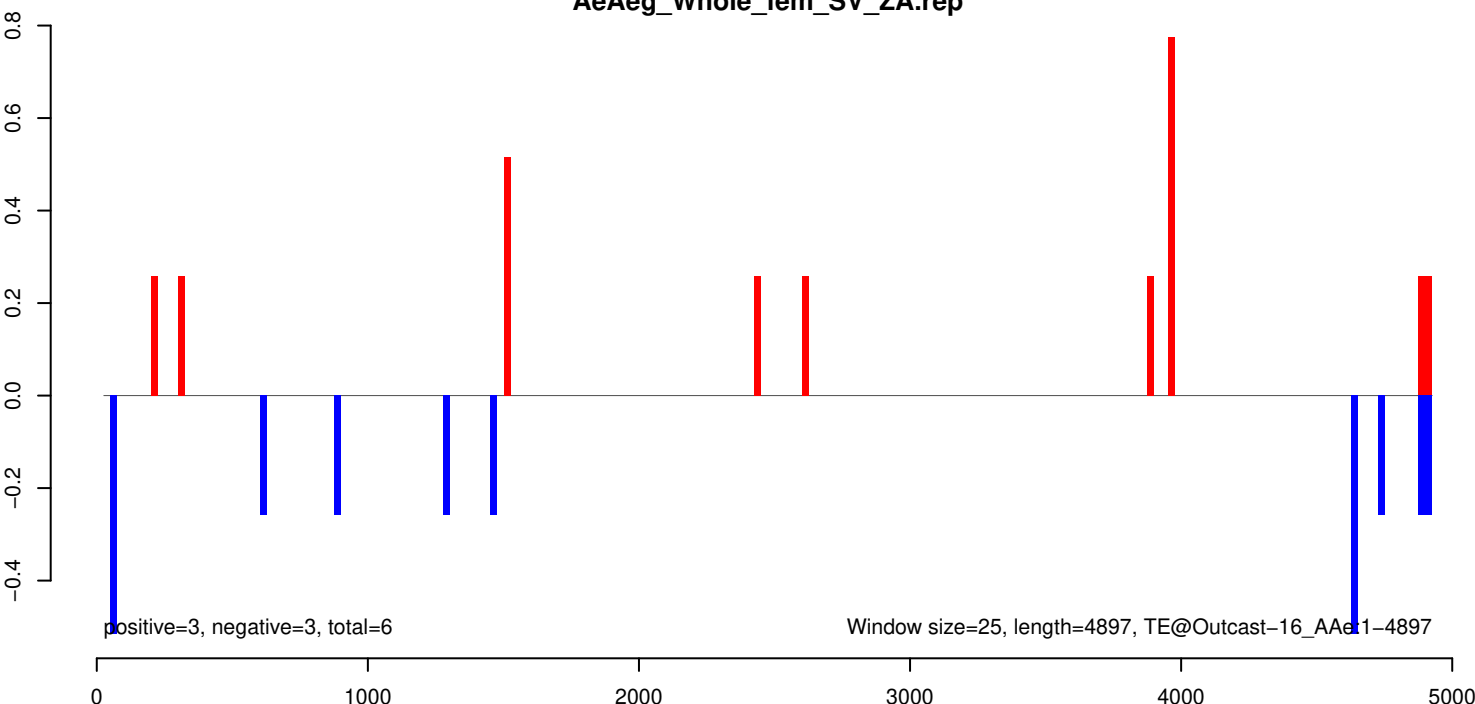
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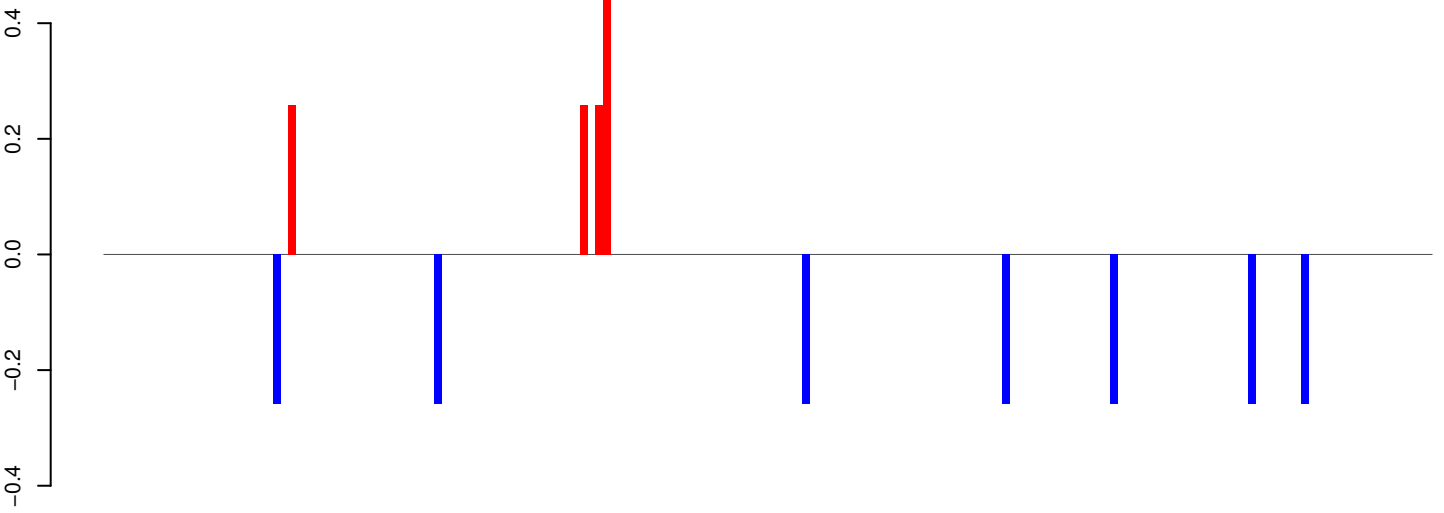
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AeAeg_Whole_fem_SV_ZA.rep

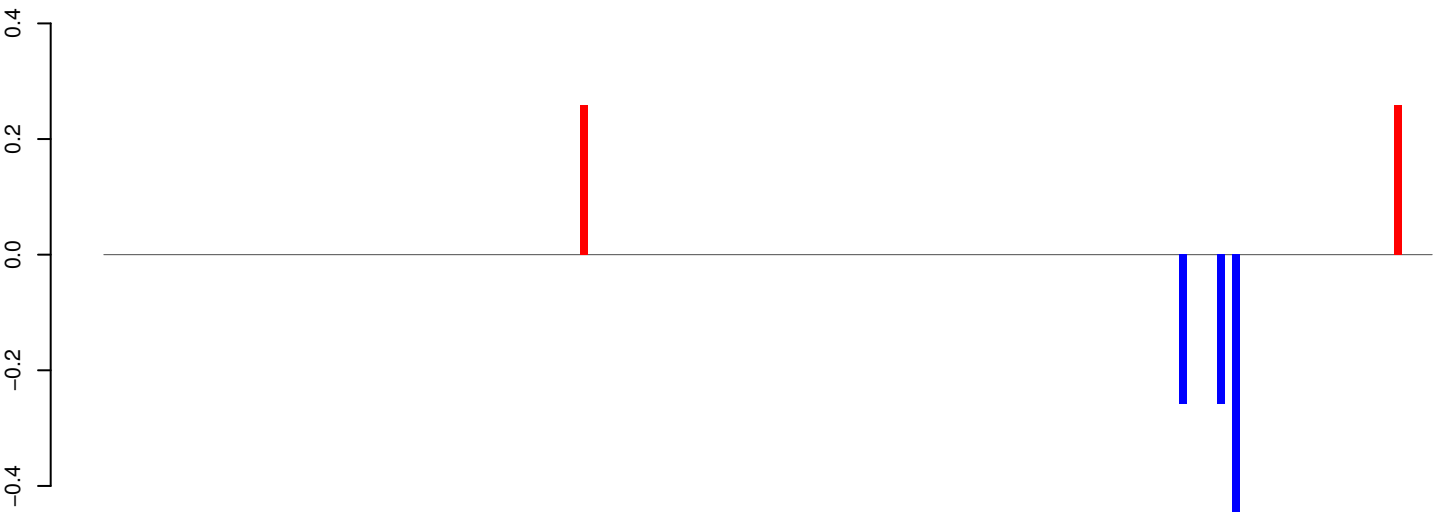


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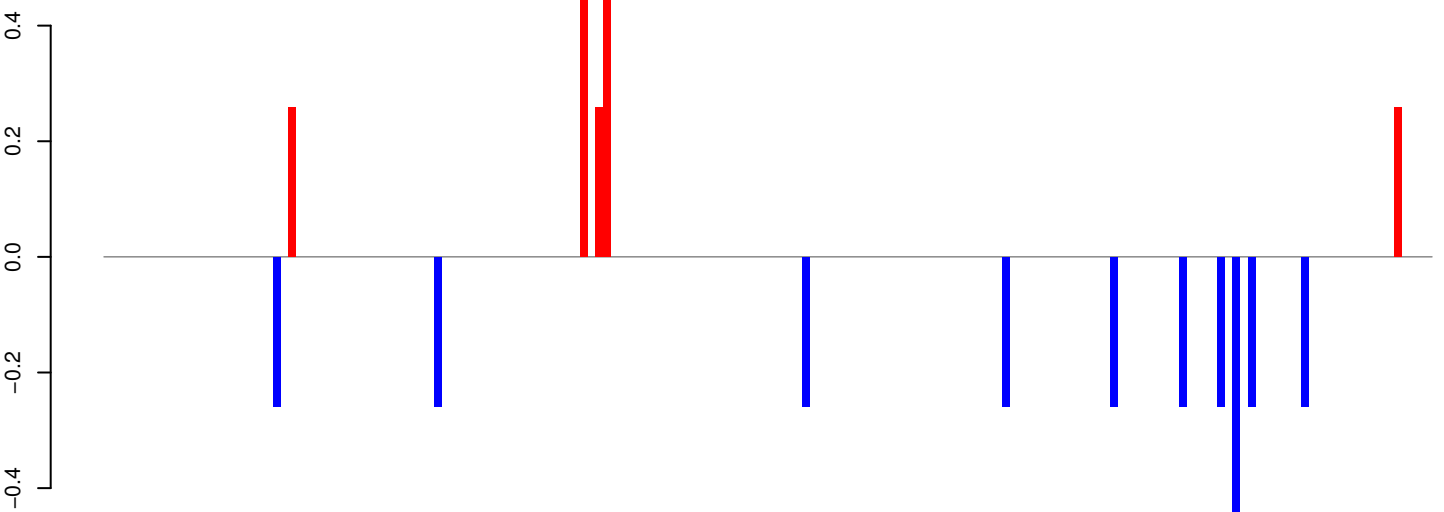
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_fem_SV_ZA.rep

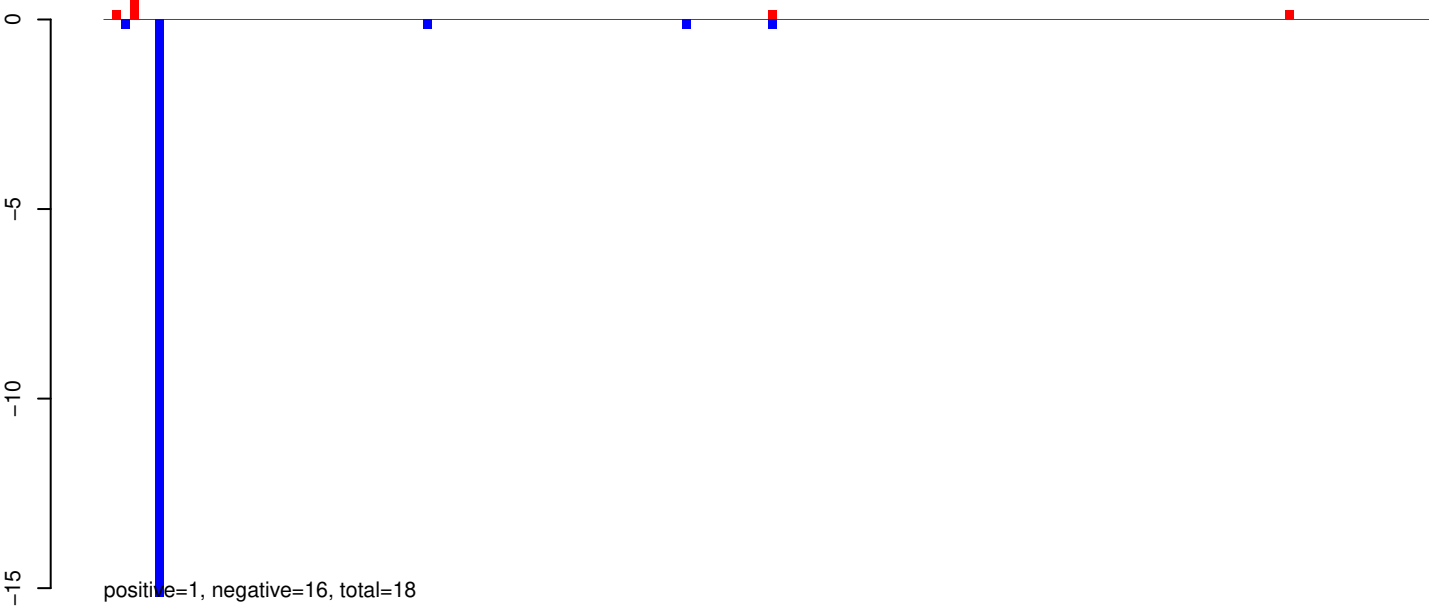


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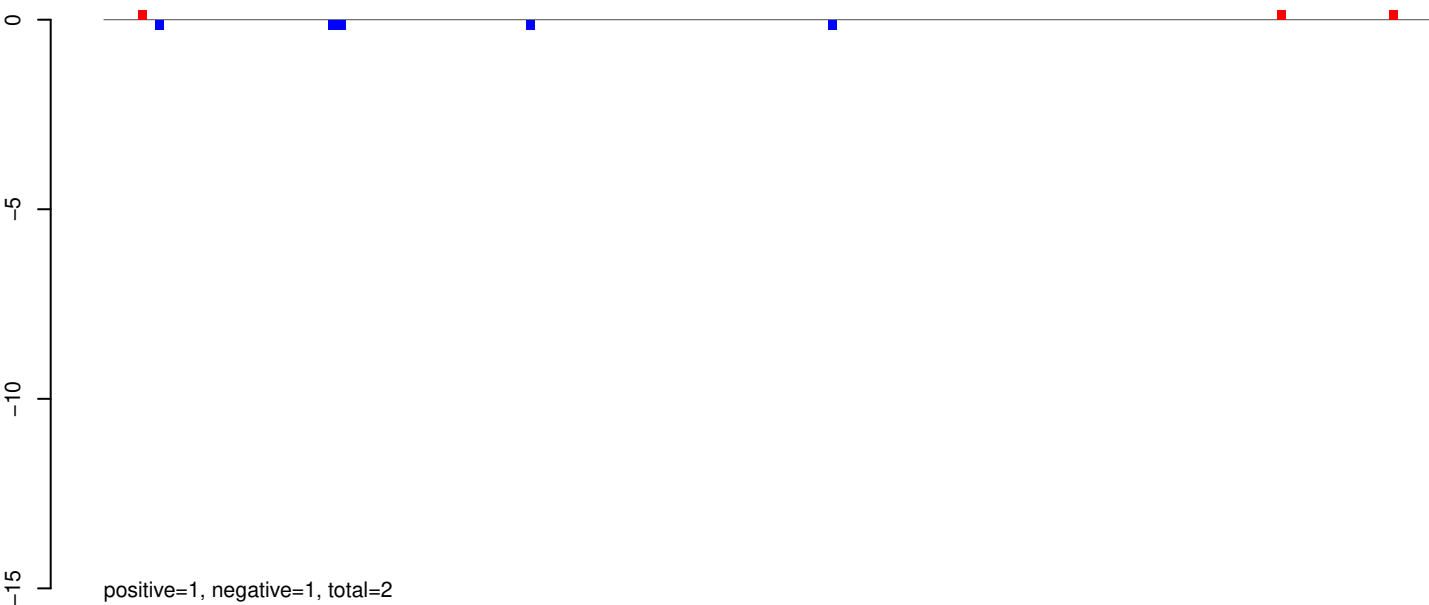
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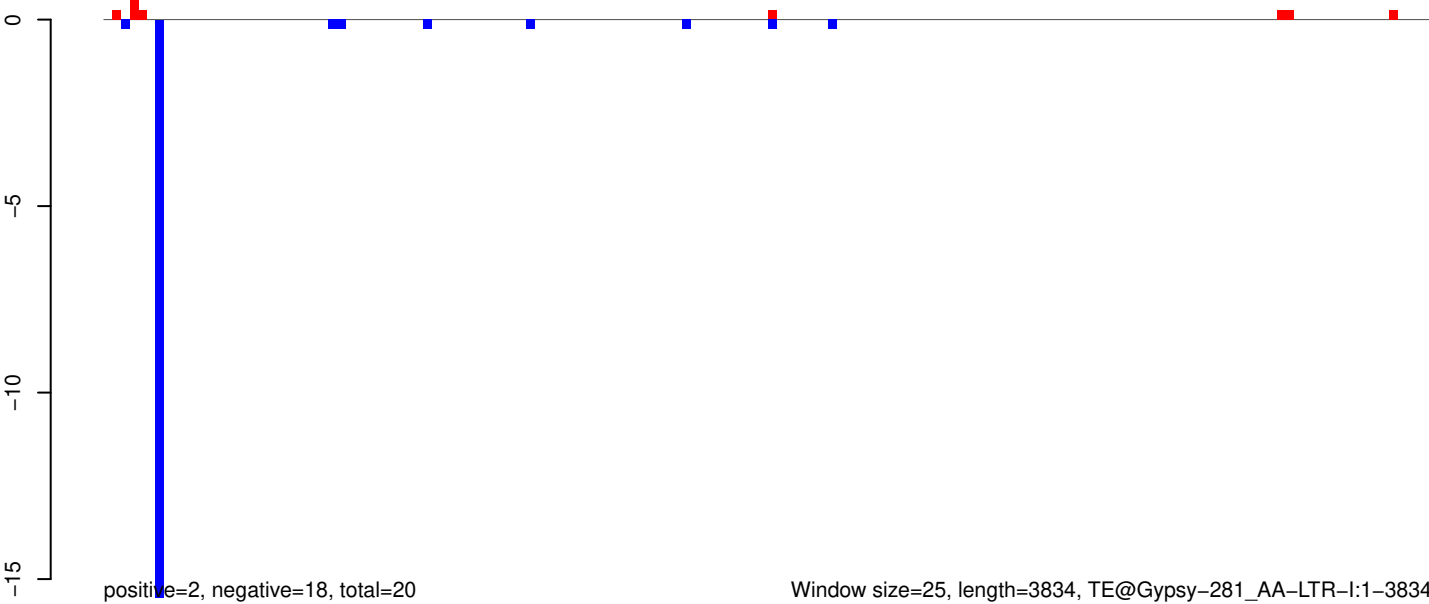
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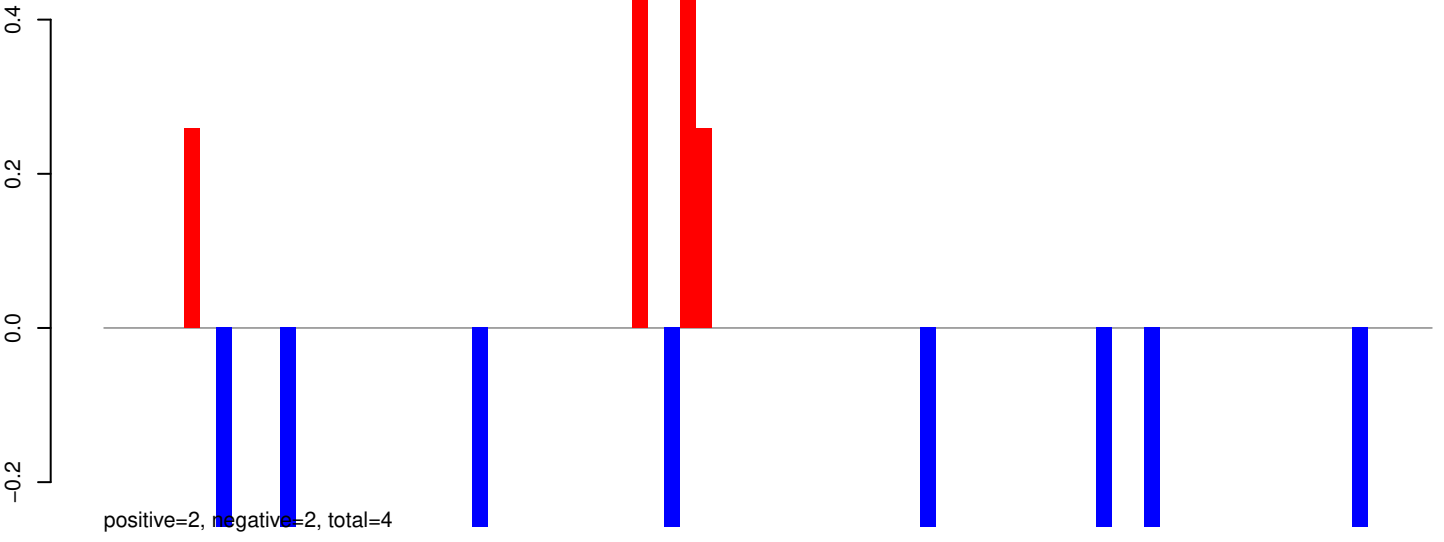
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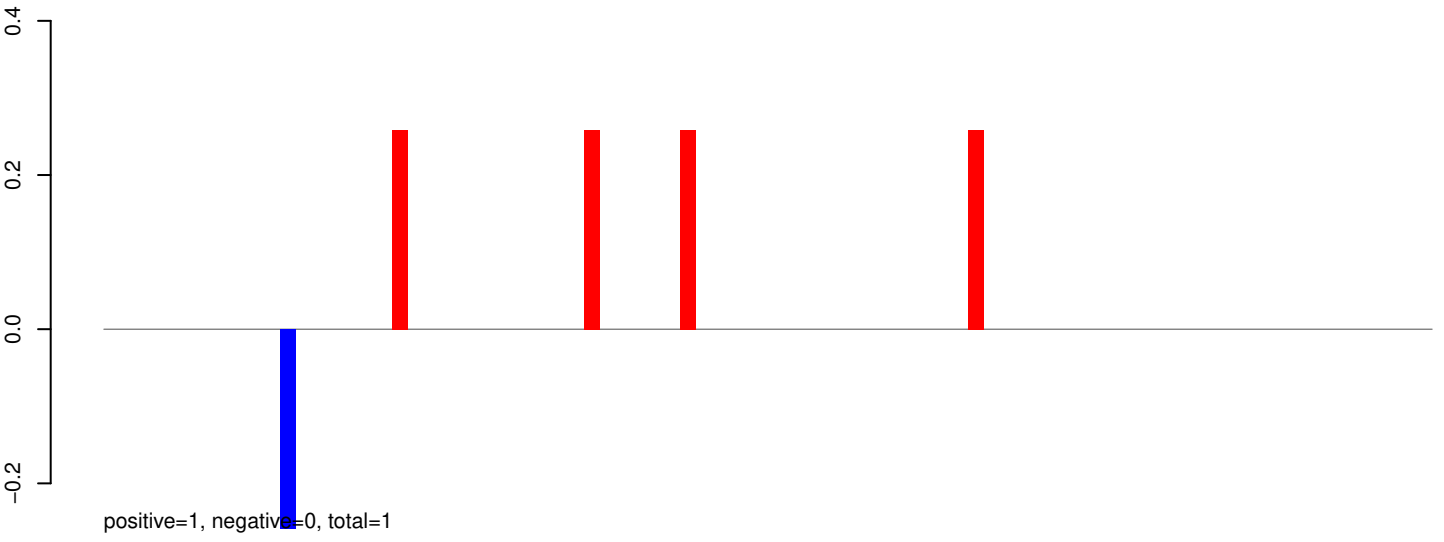
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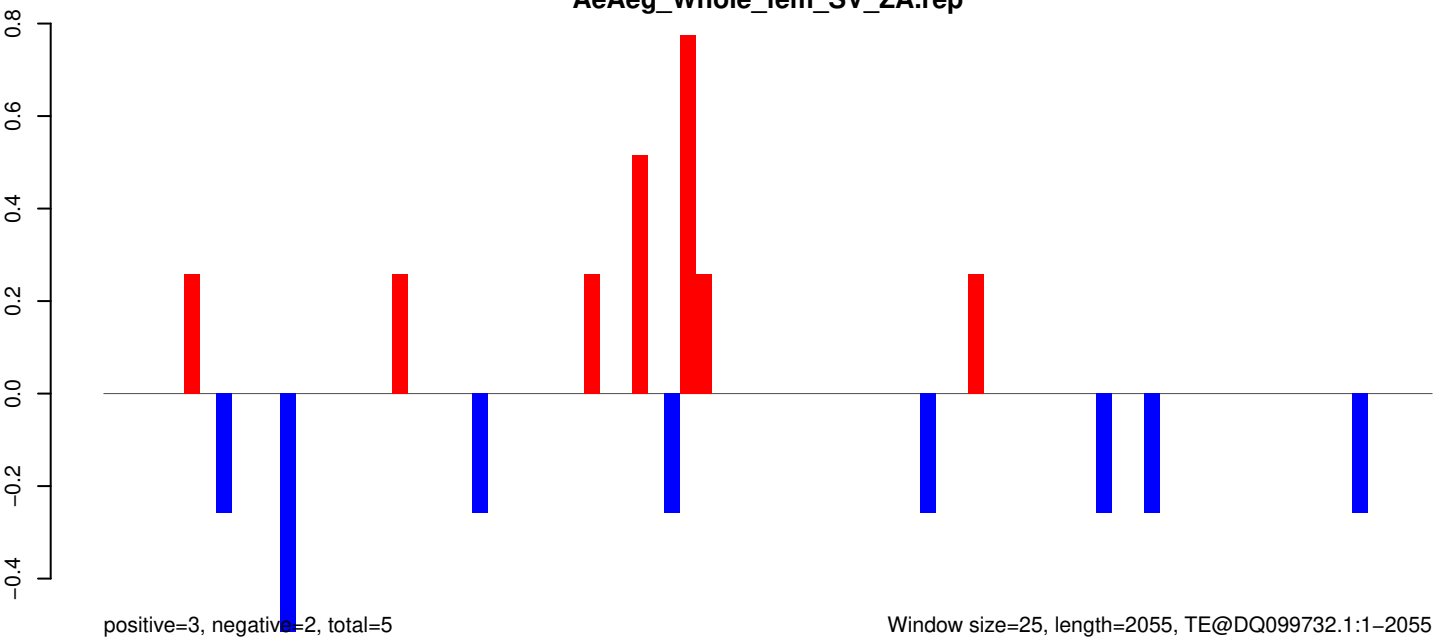
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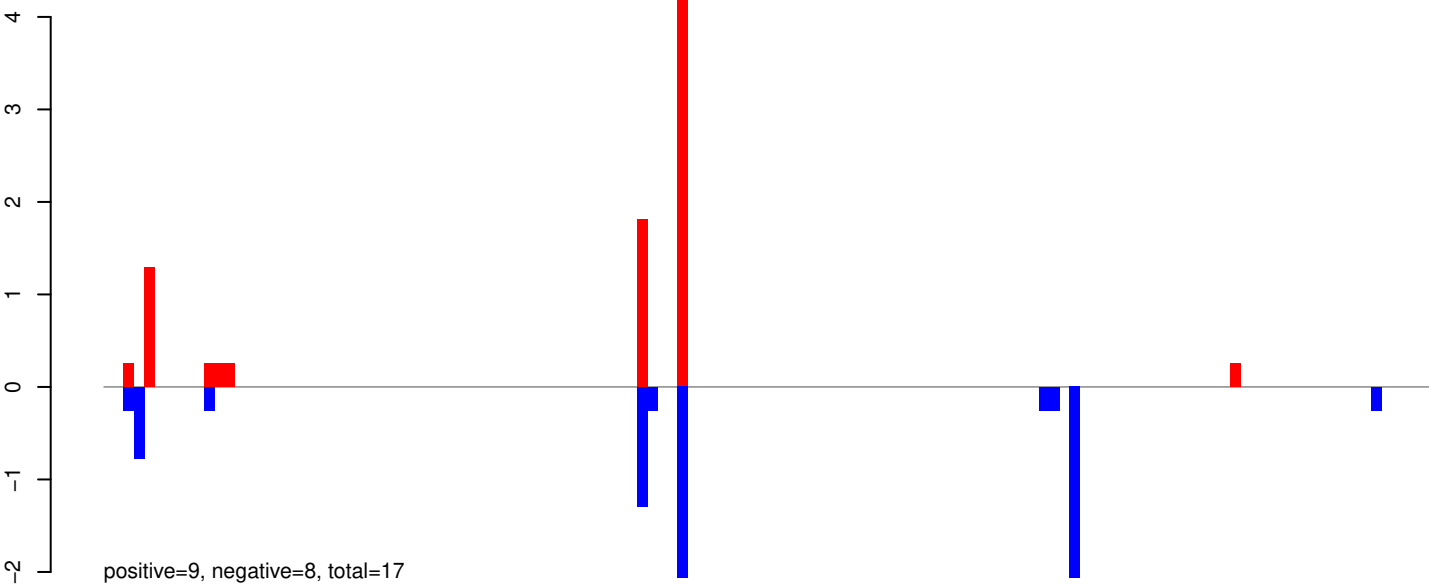
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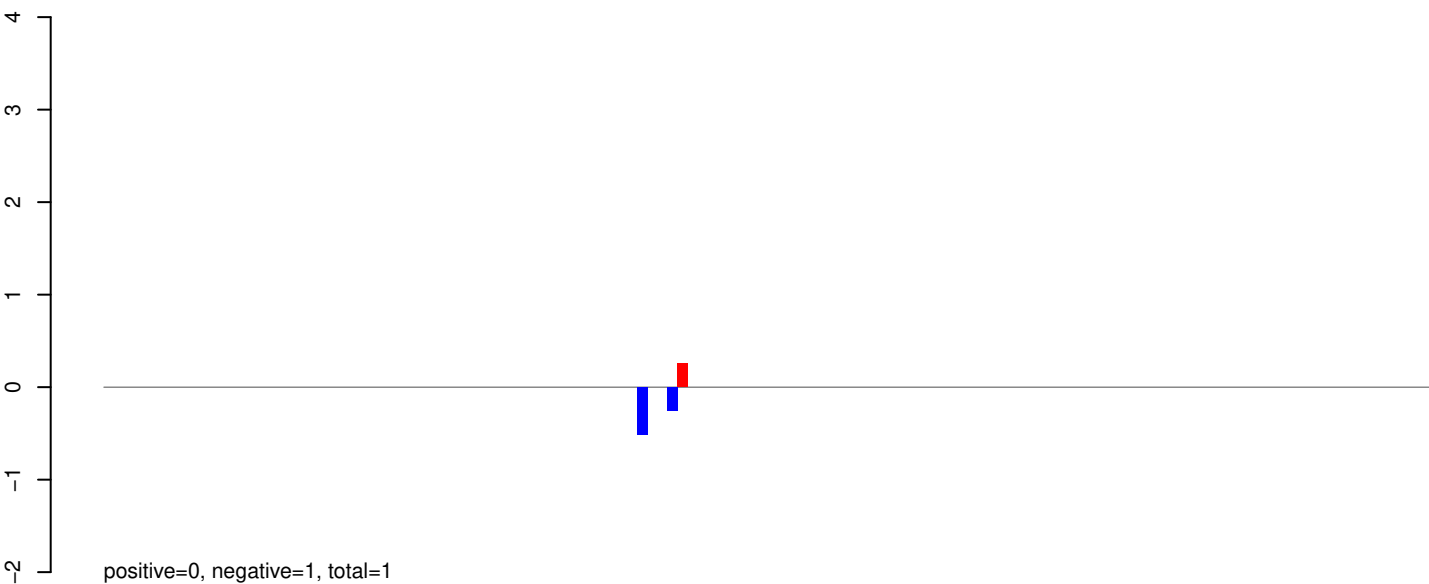
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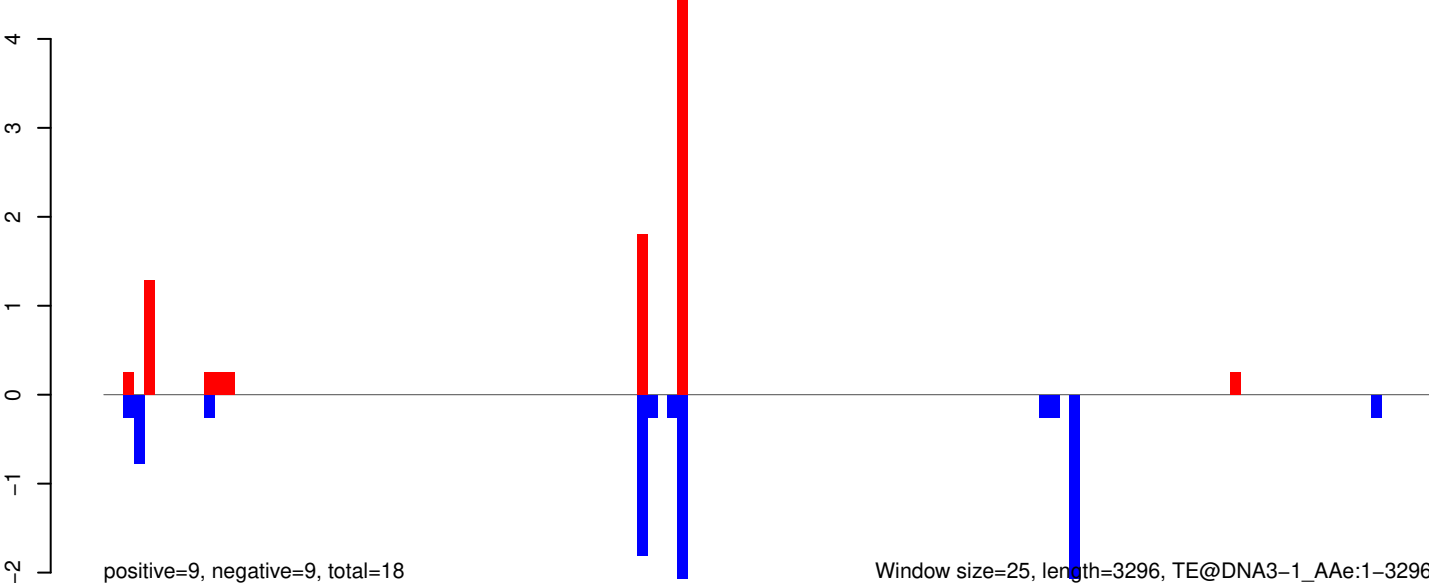
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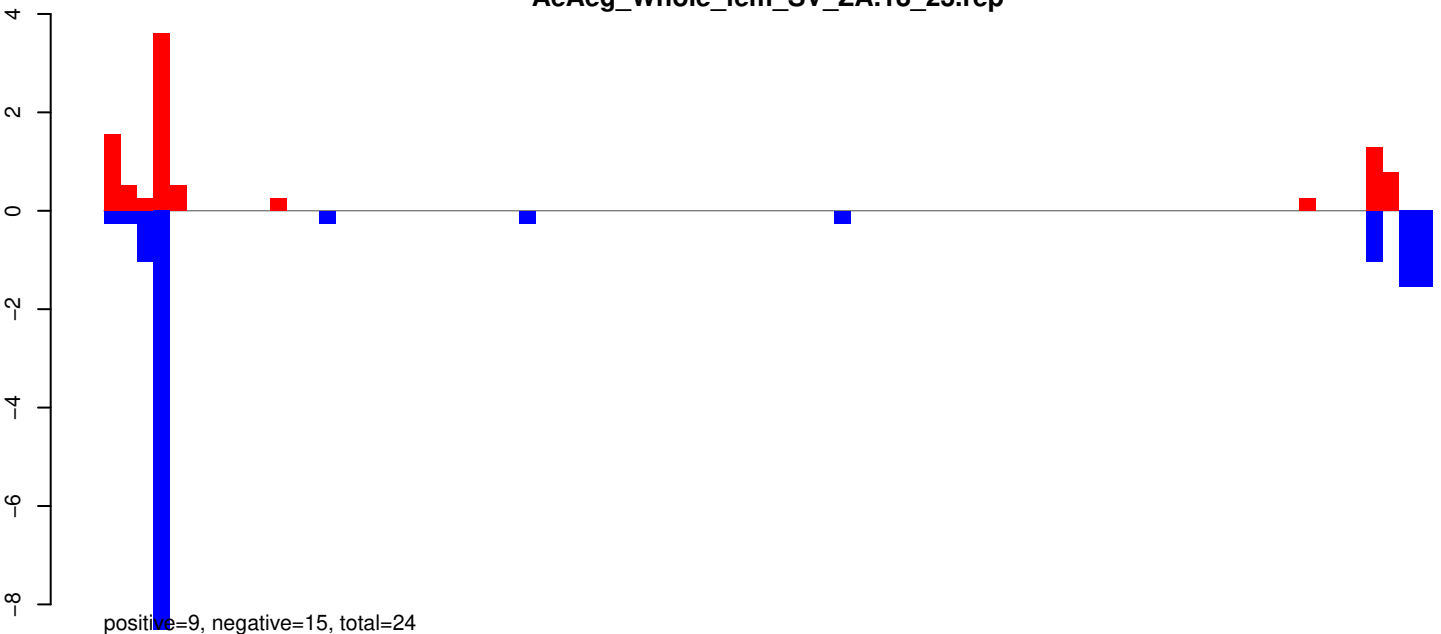
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AeAeg_Whole_fem_SV_ZA.rep



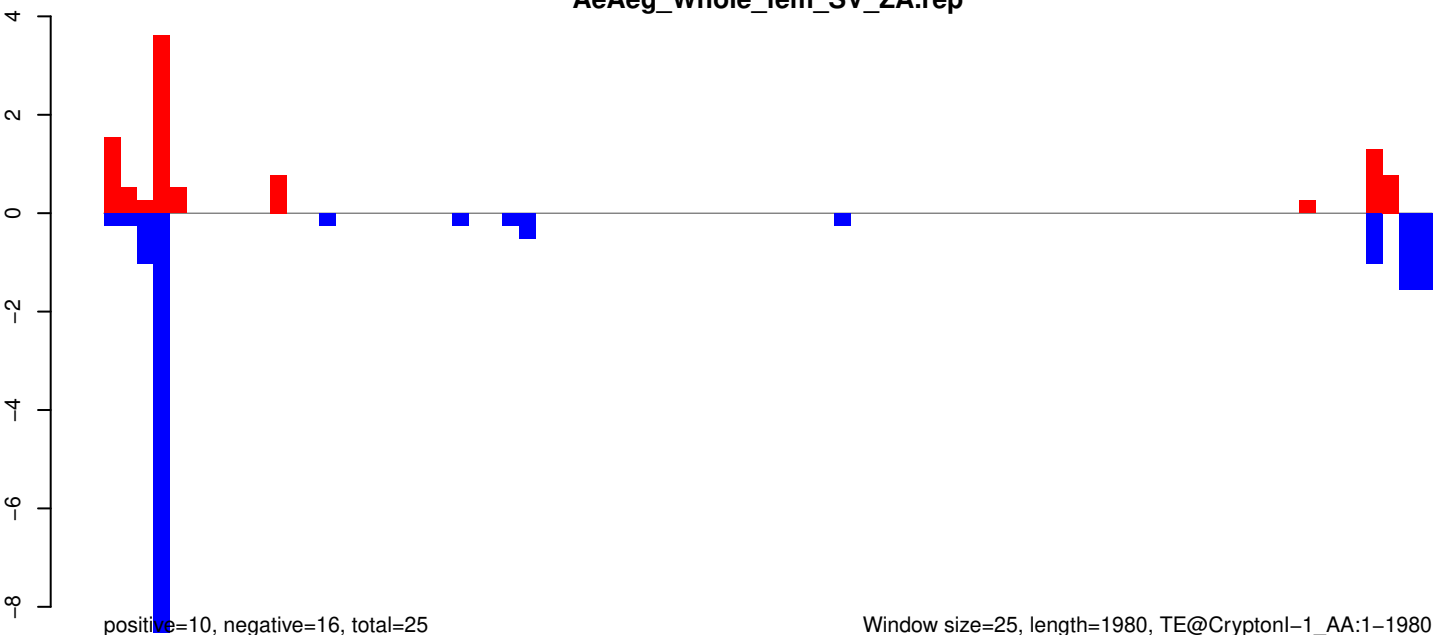
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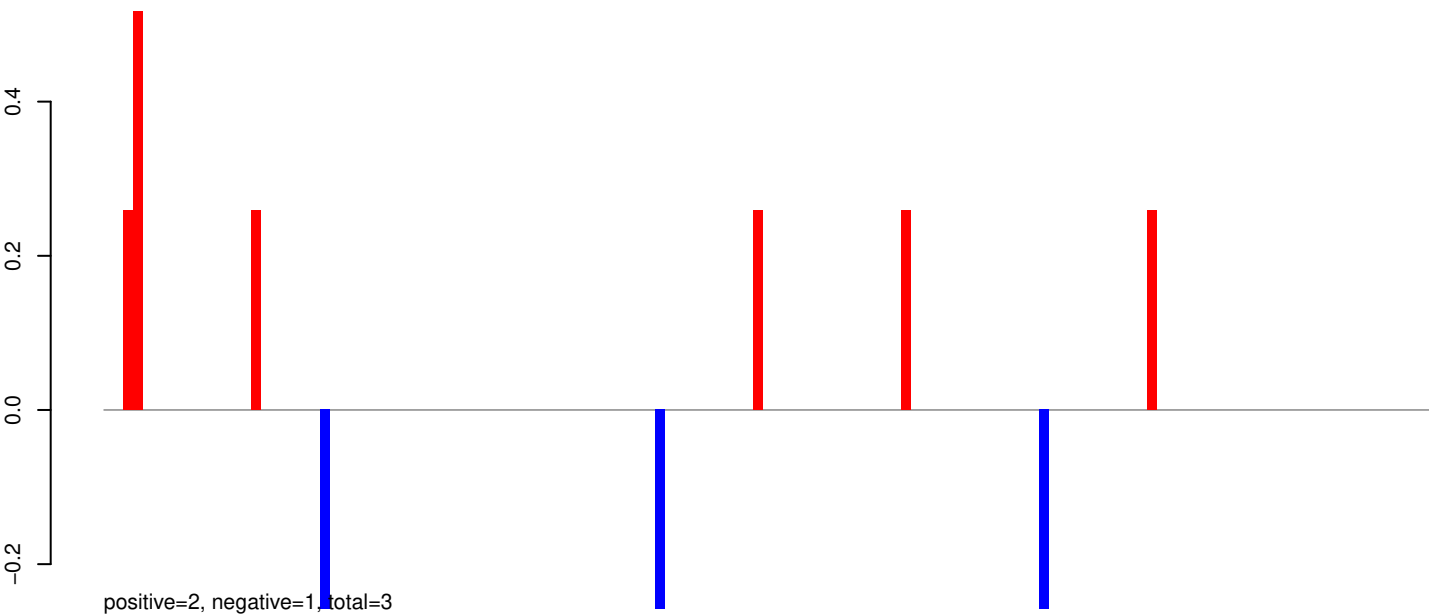
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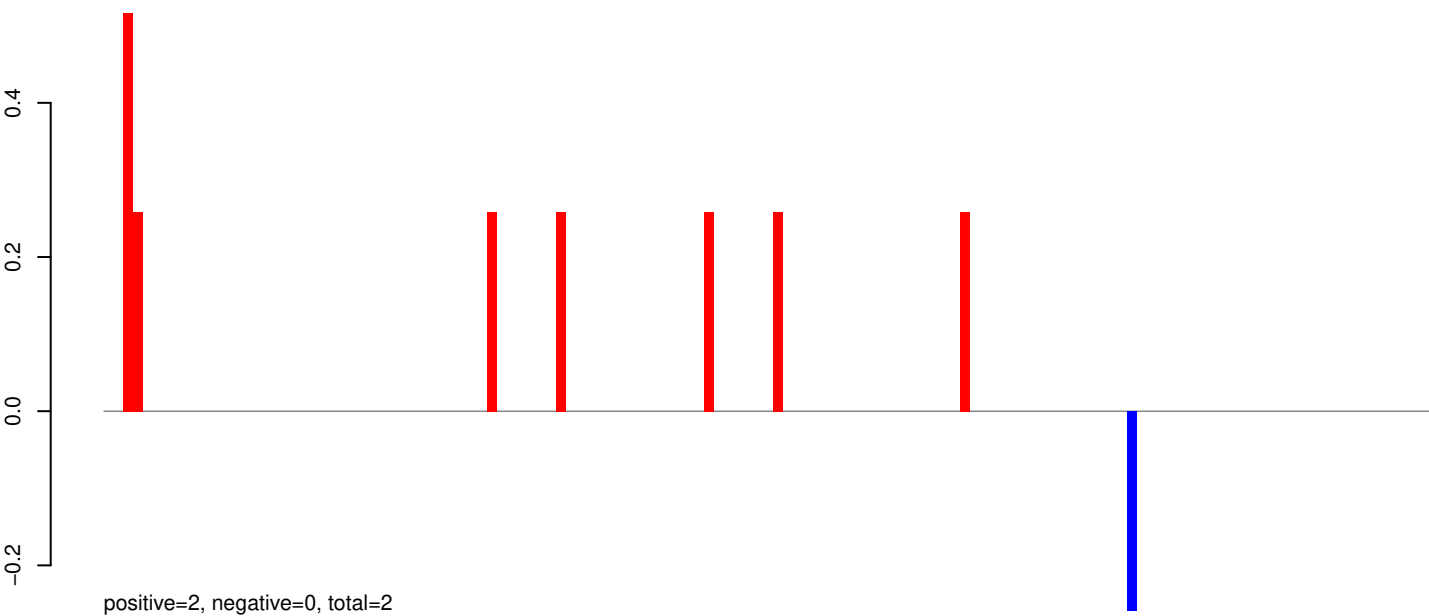
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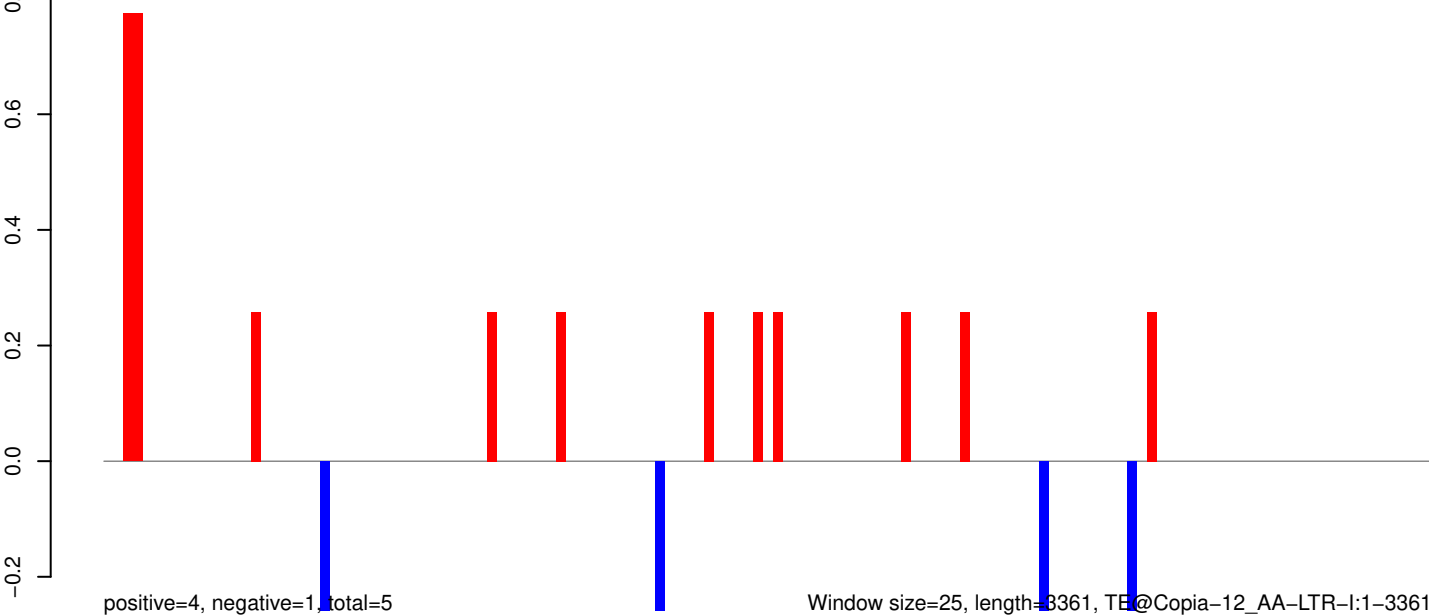
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AeAeg_Whole_fem_SV_ZA.24_35.rep

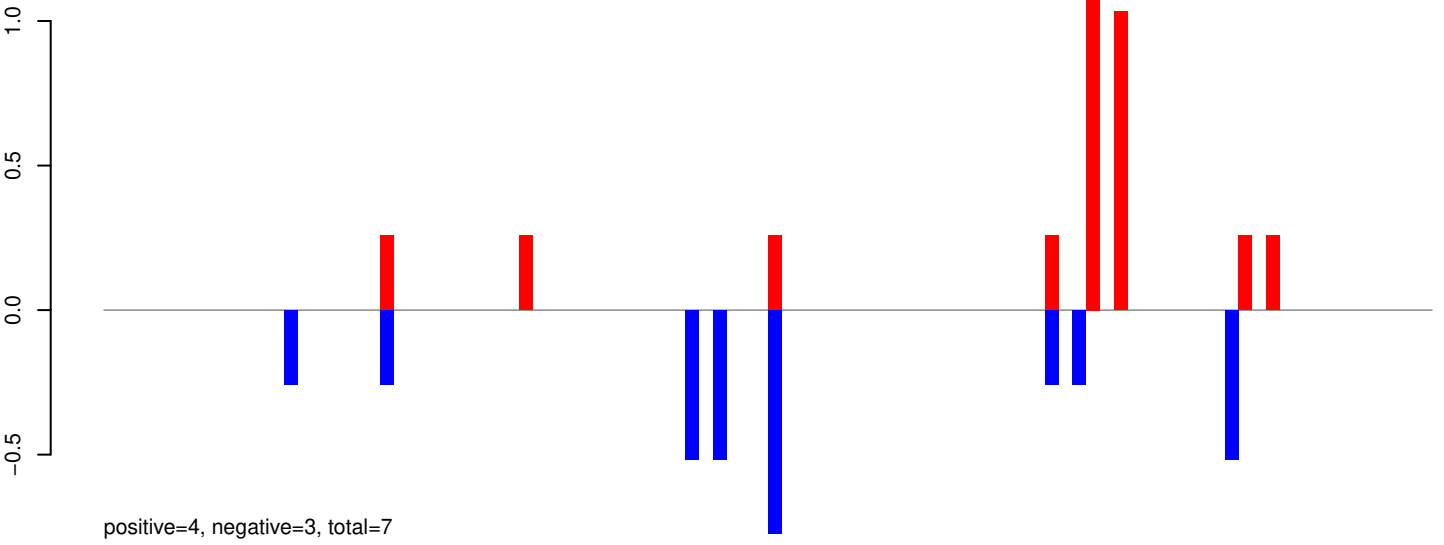


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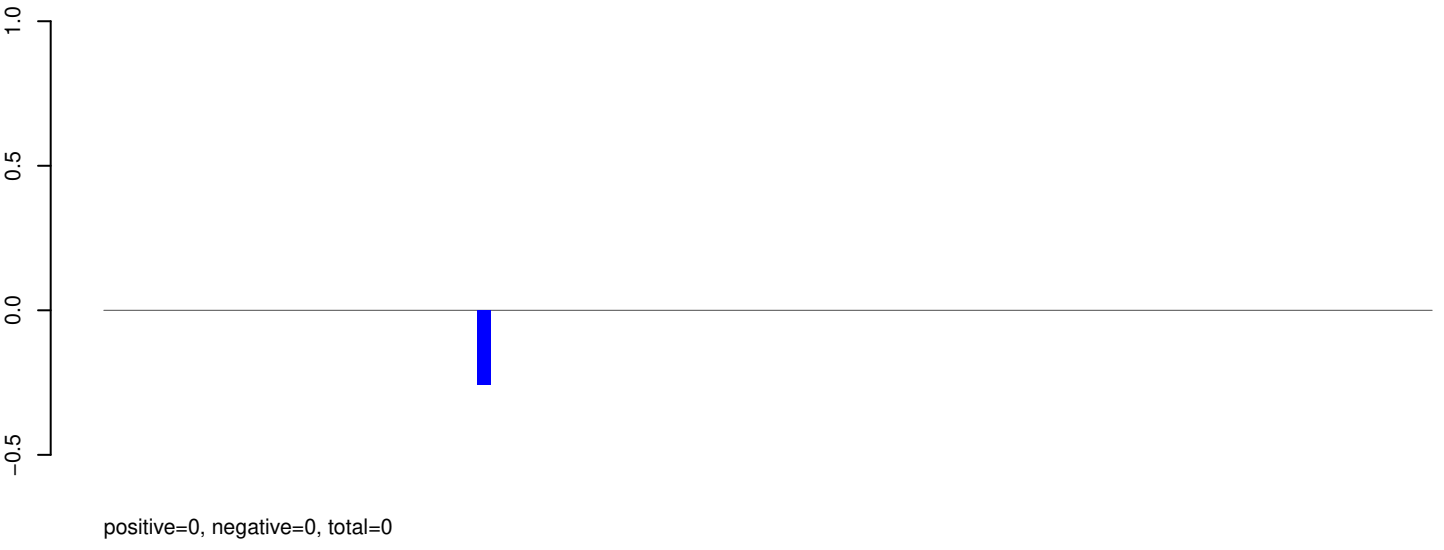


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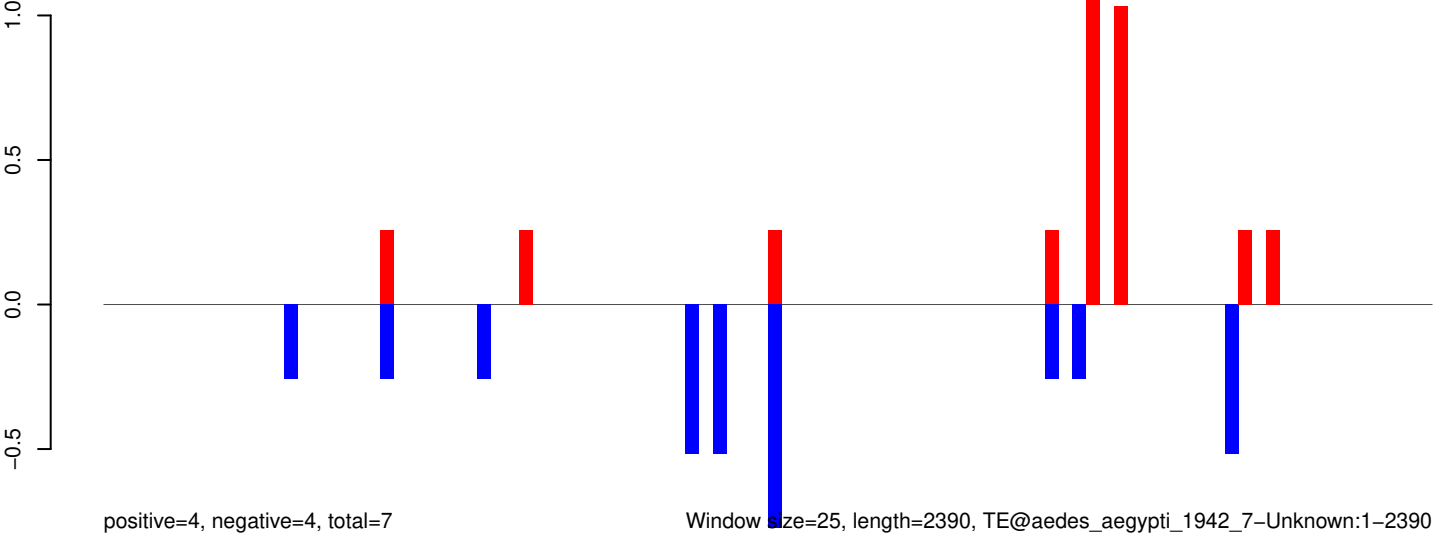
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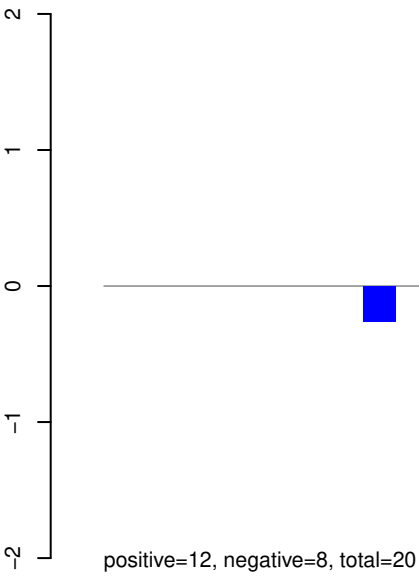
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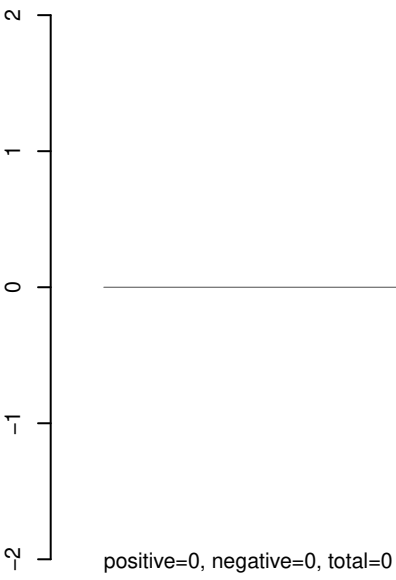
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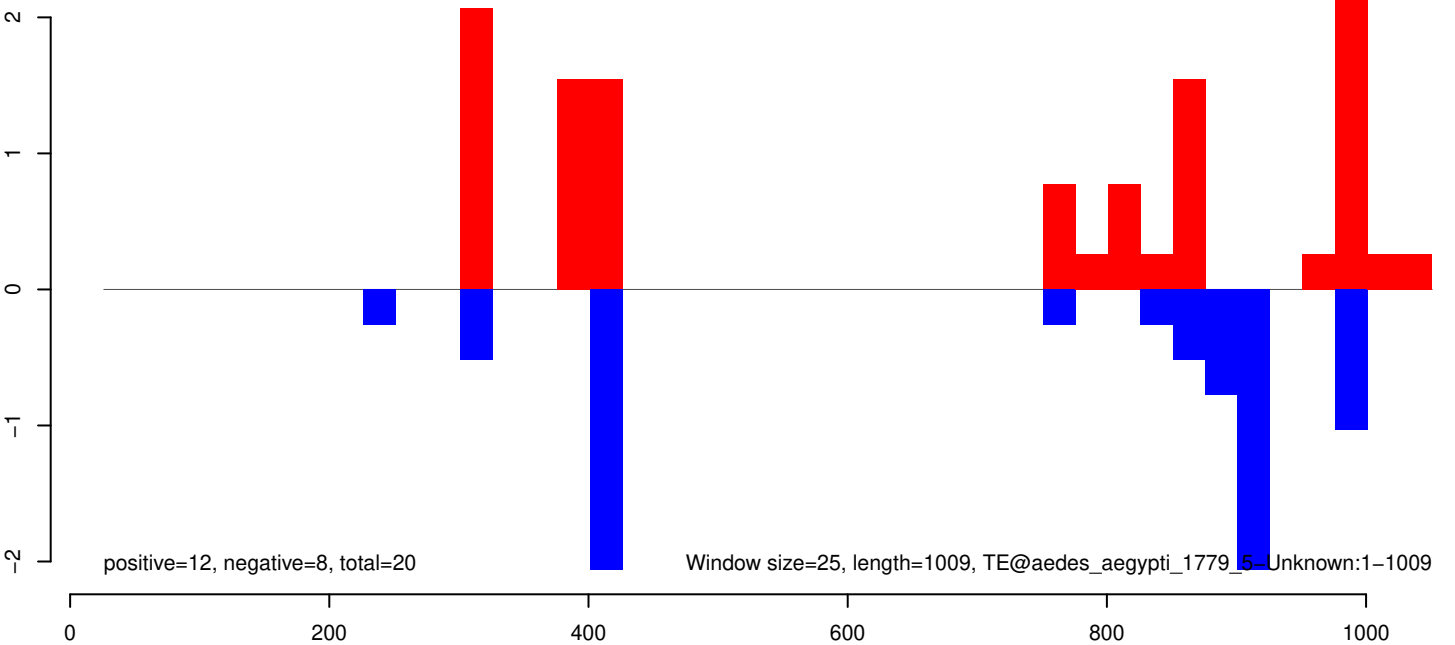
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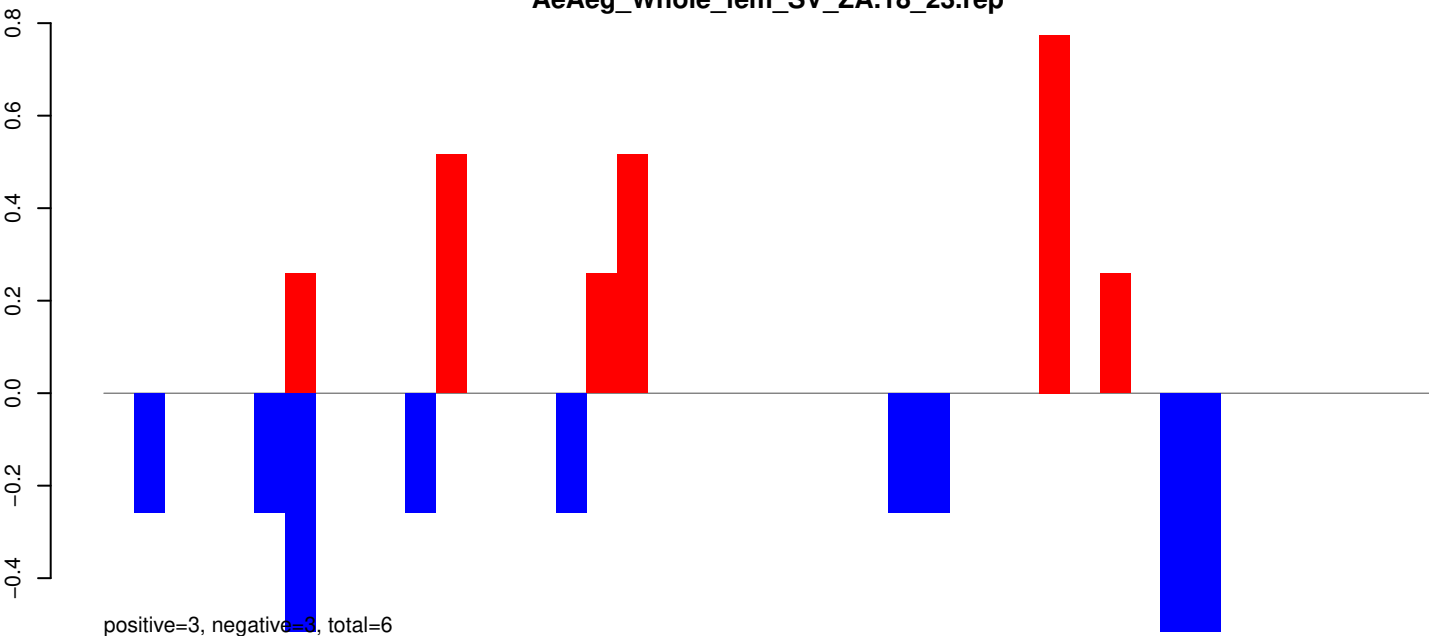
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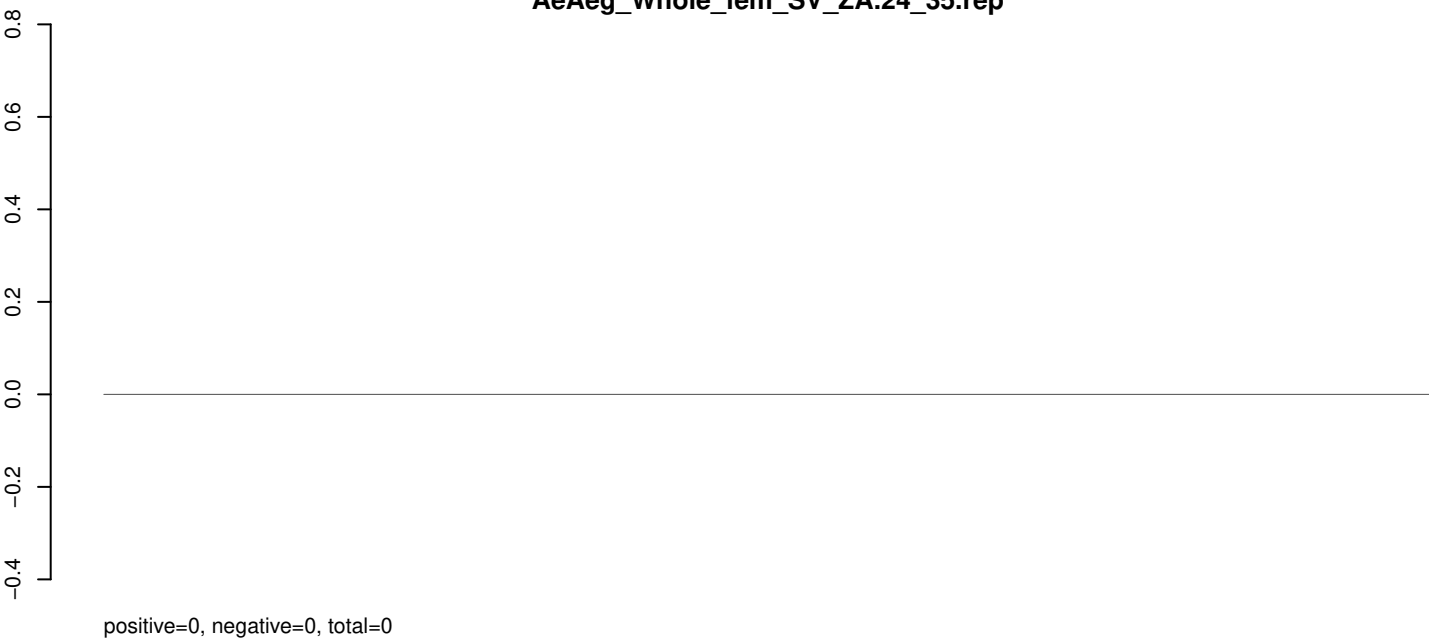
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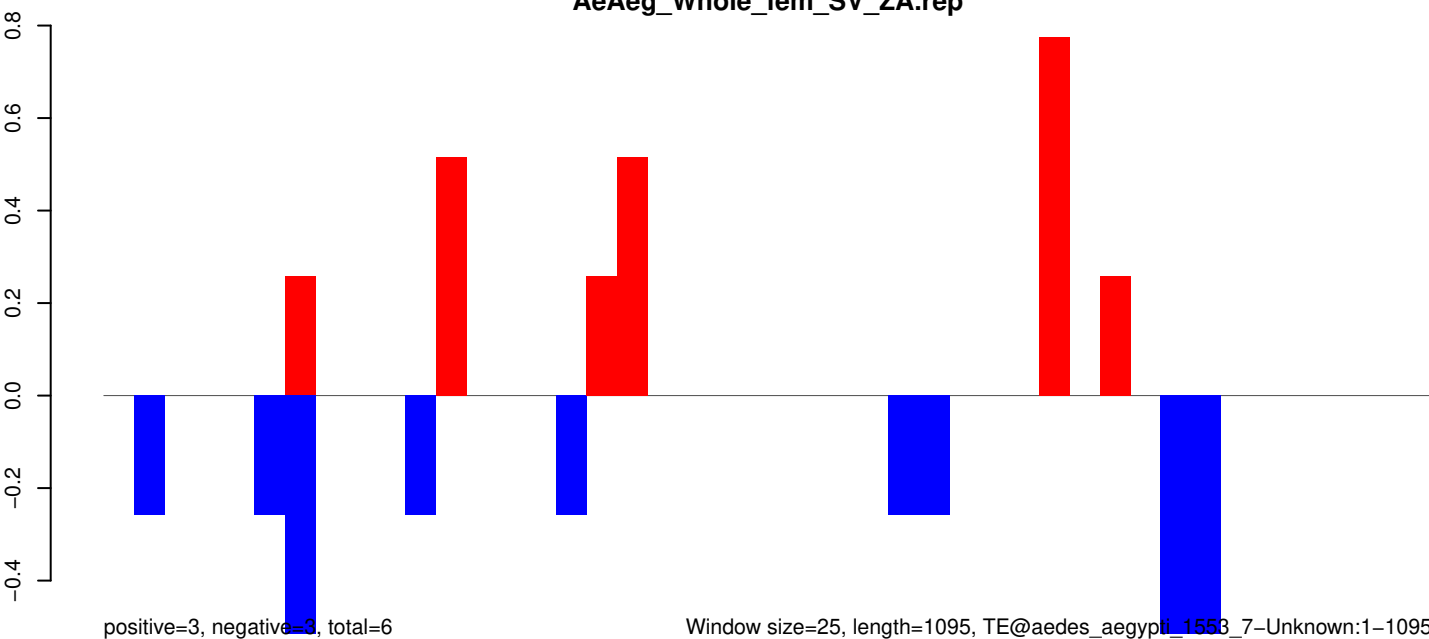
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AeAeg_Whole_fem_SV_ZA.24_35.rep

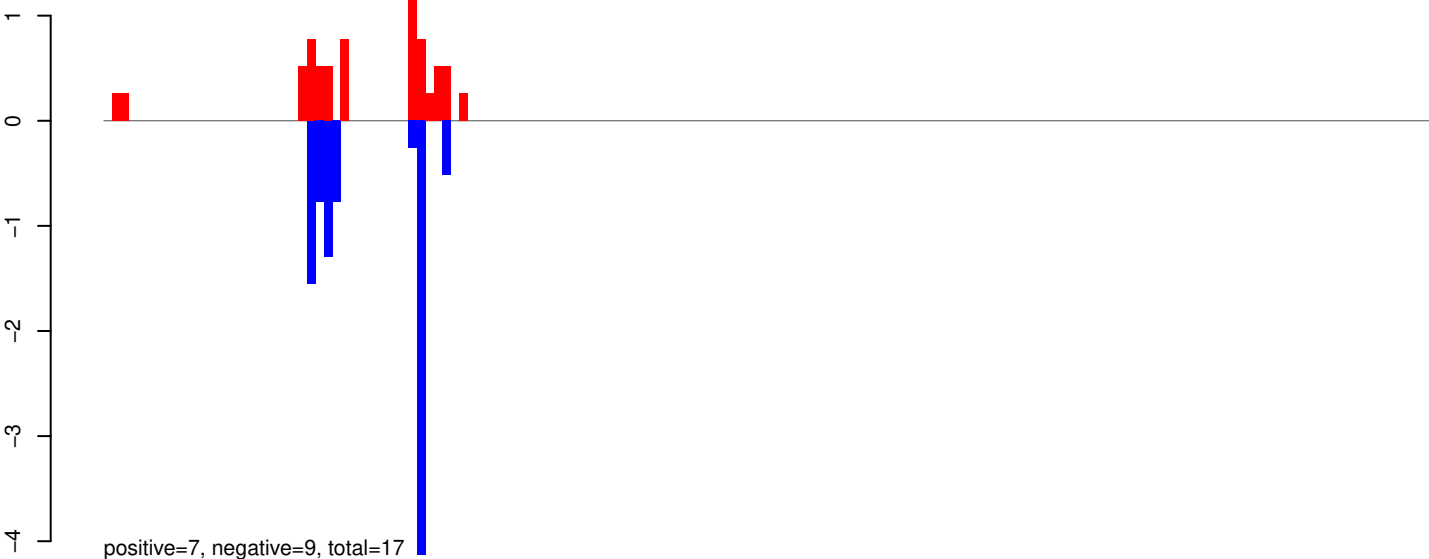


AeAeg_Whole_fem_SV_ZA.rep

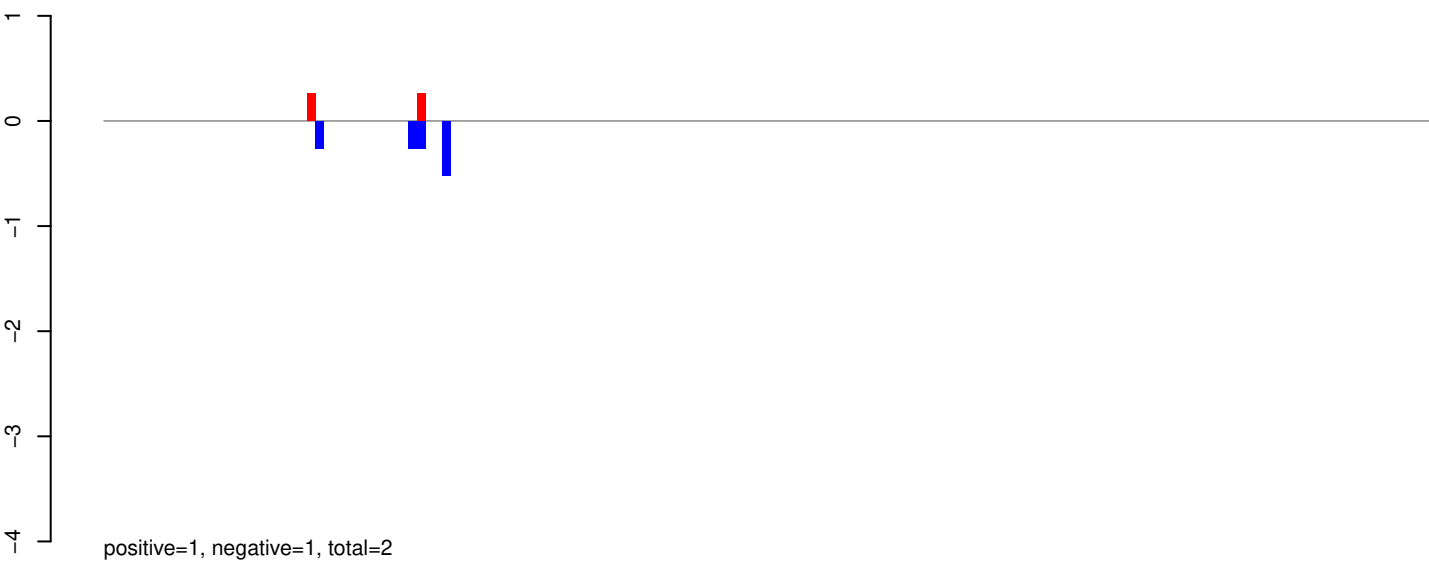


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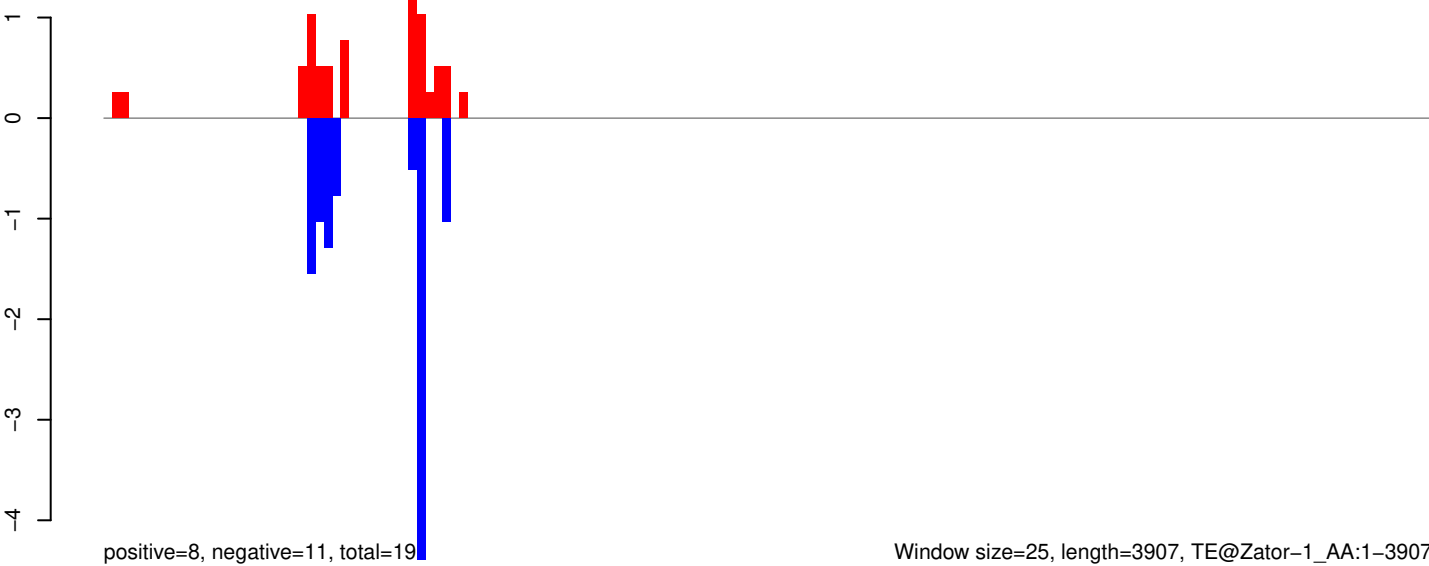
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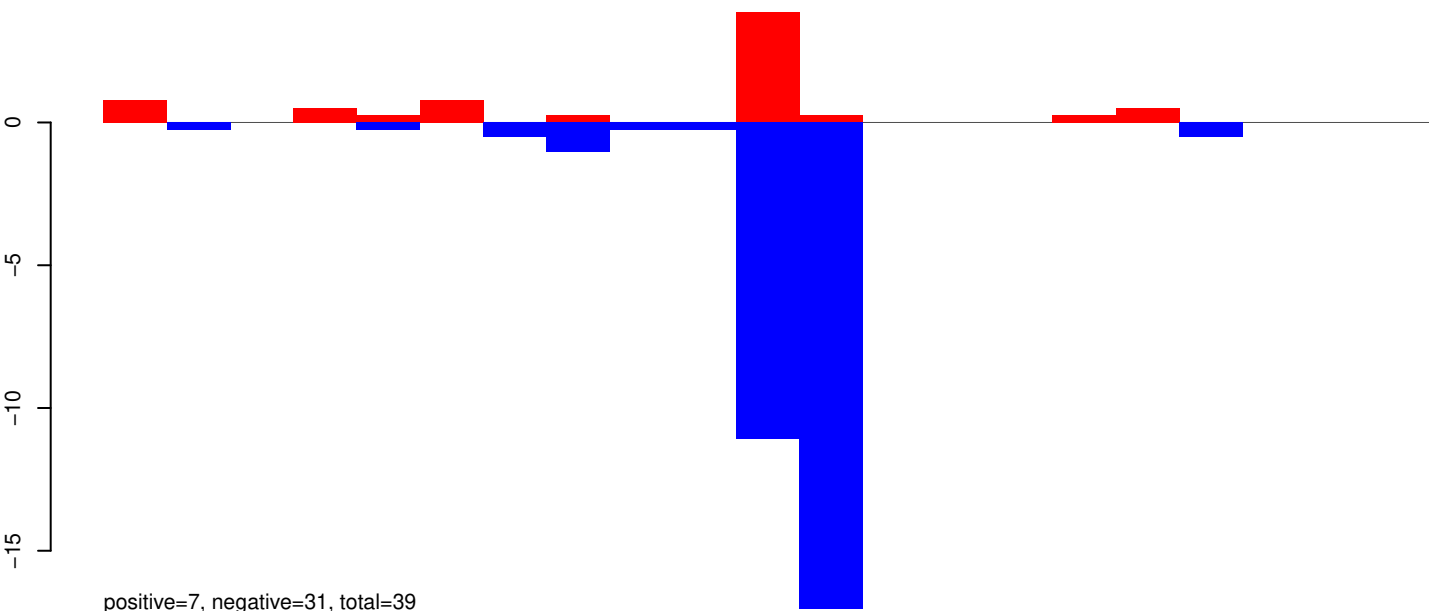
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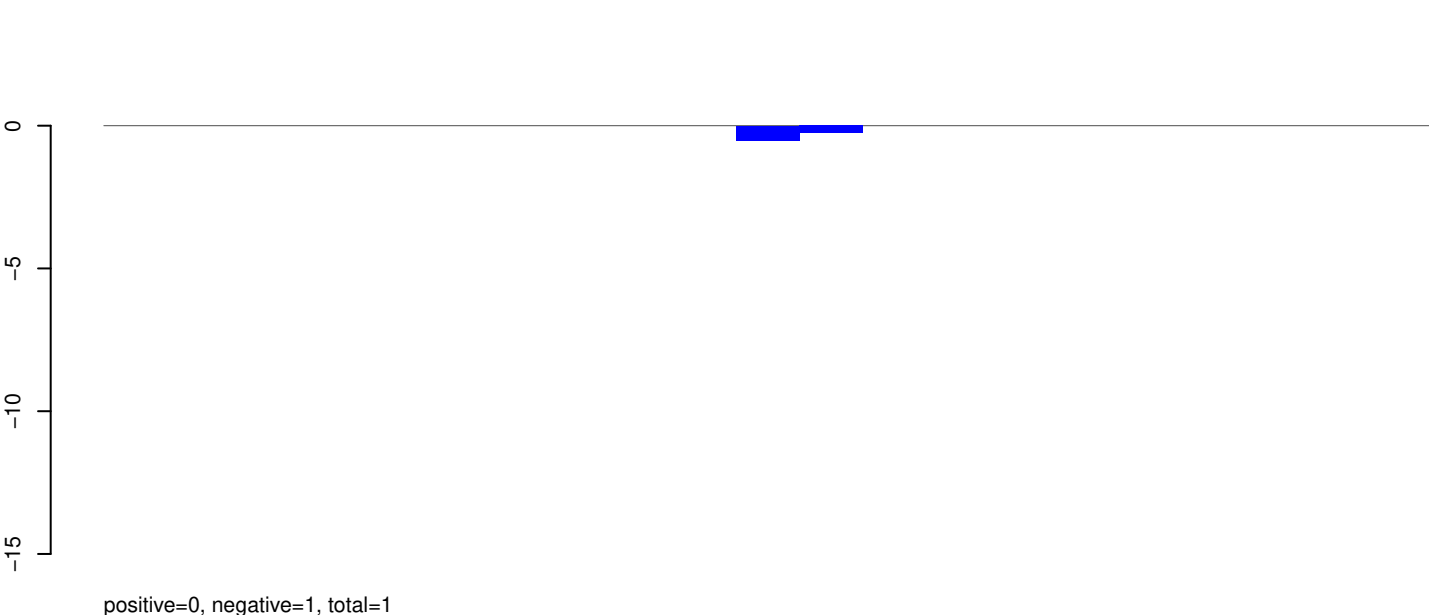
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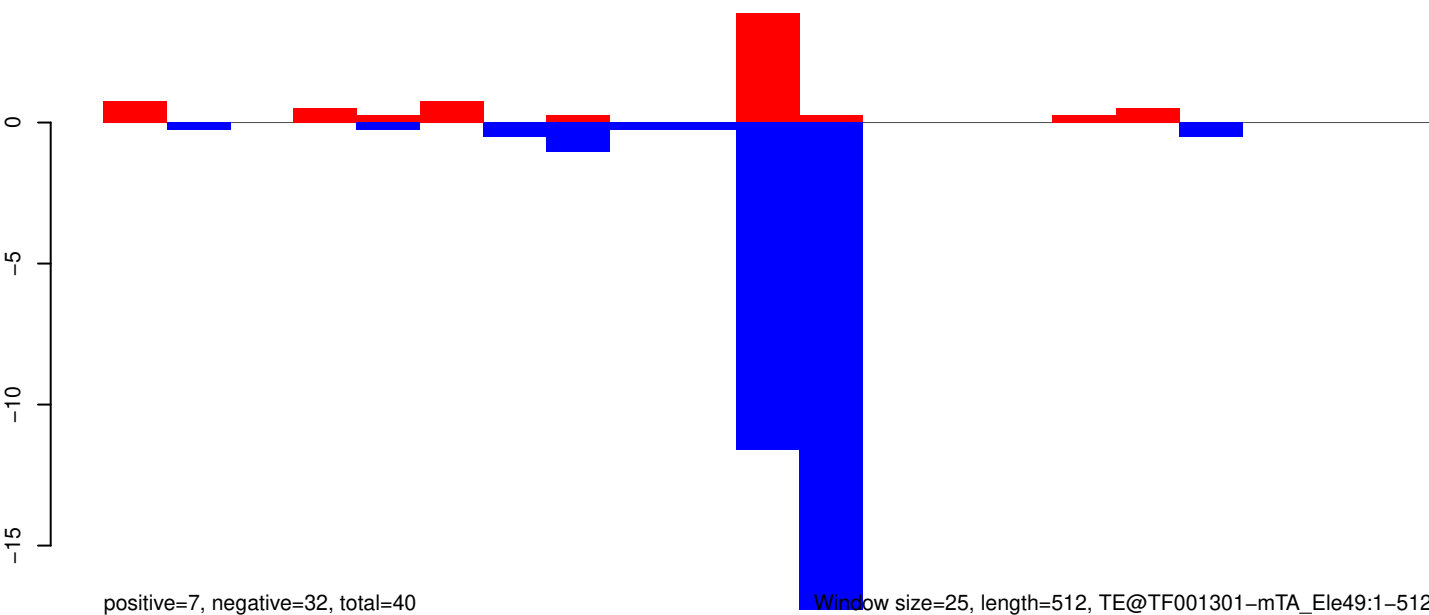
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

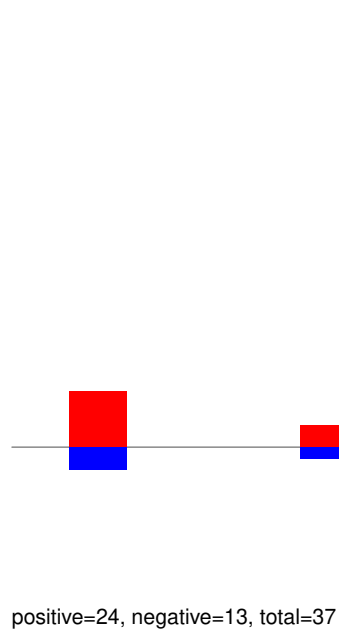


AeAeg_Whole_fem_SV_ZA.rep

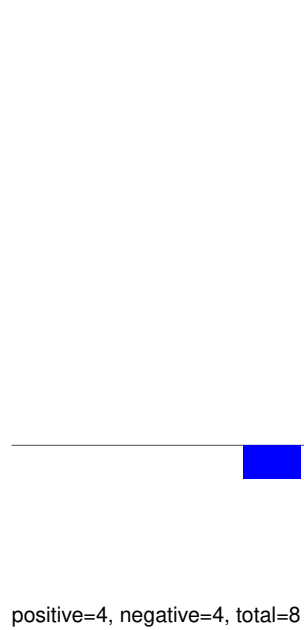


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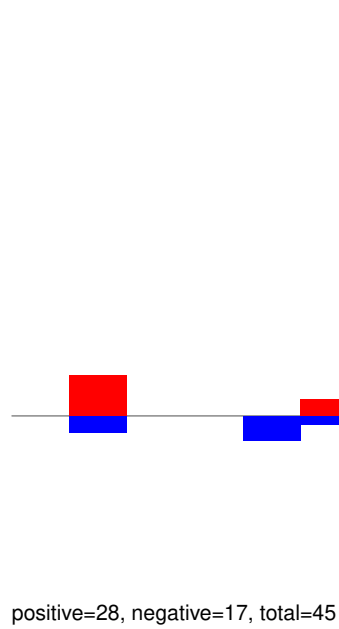
AeAeg_Whole_fem_SV_ZA.18_23.rep



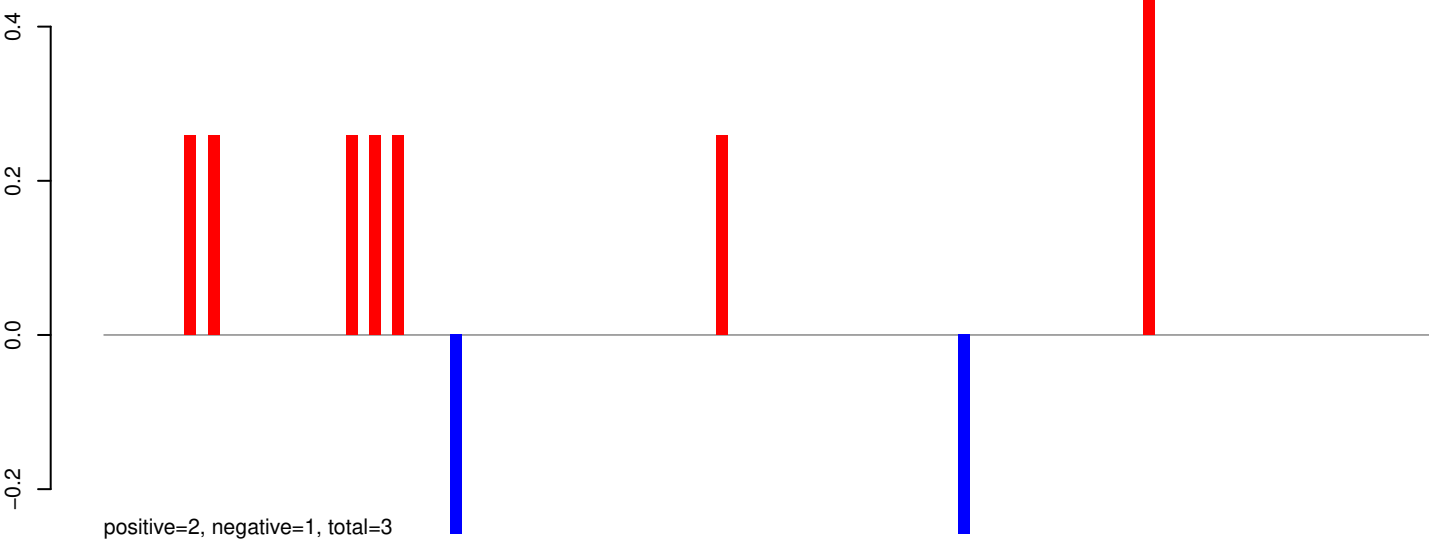
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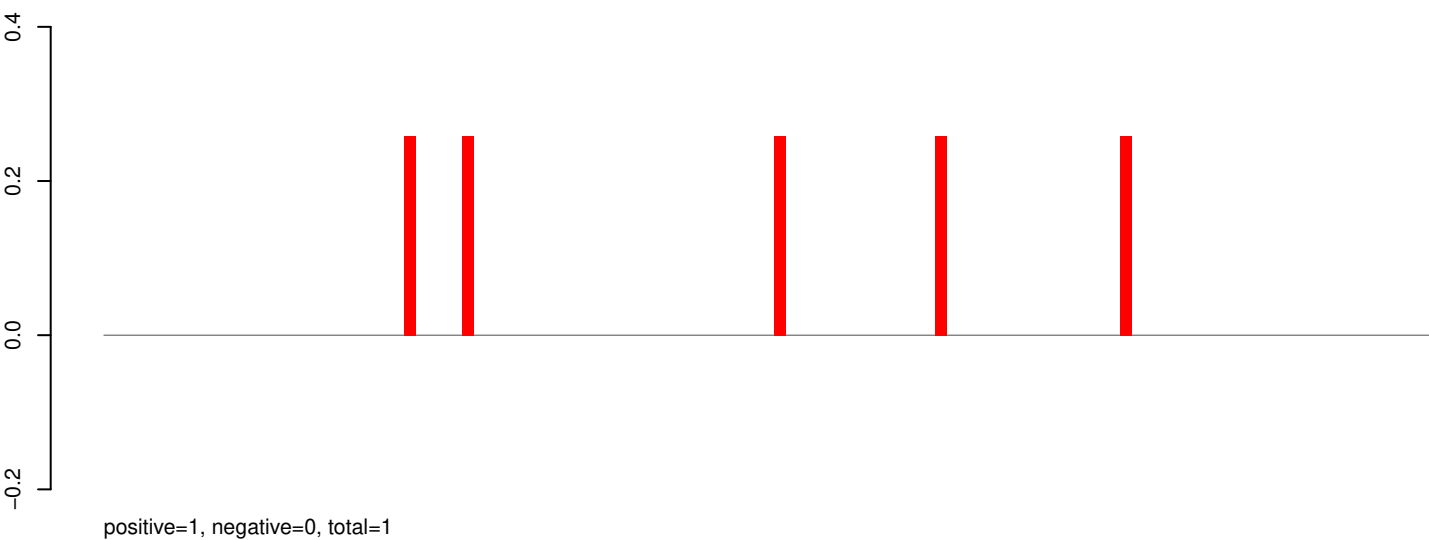
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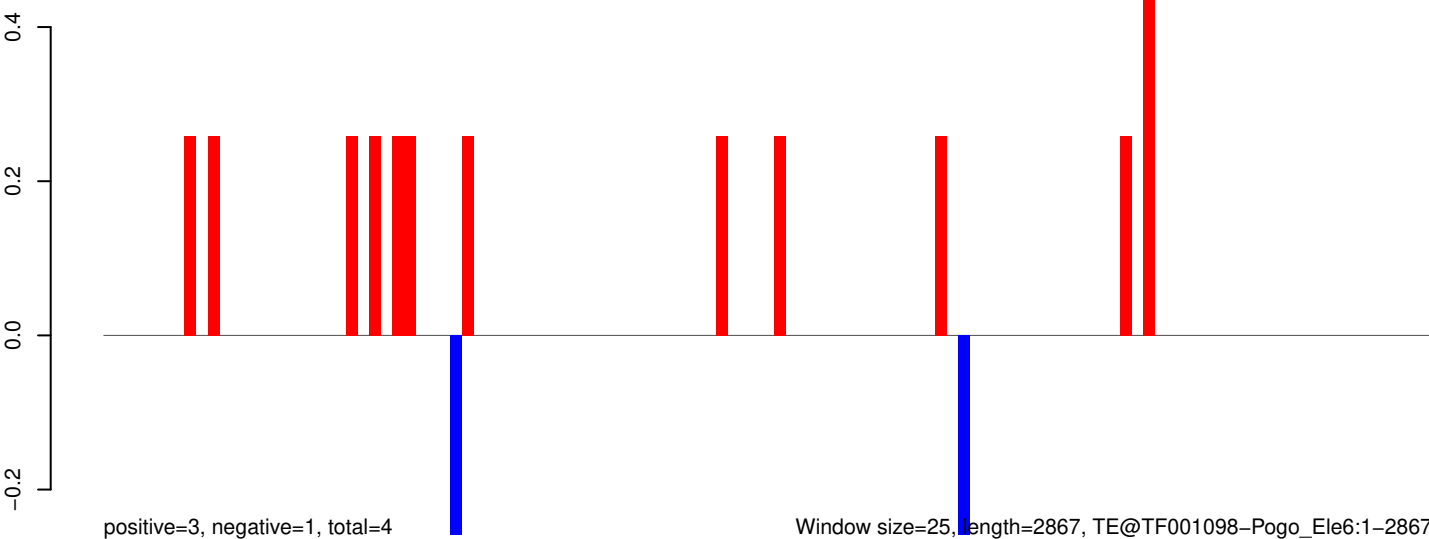
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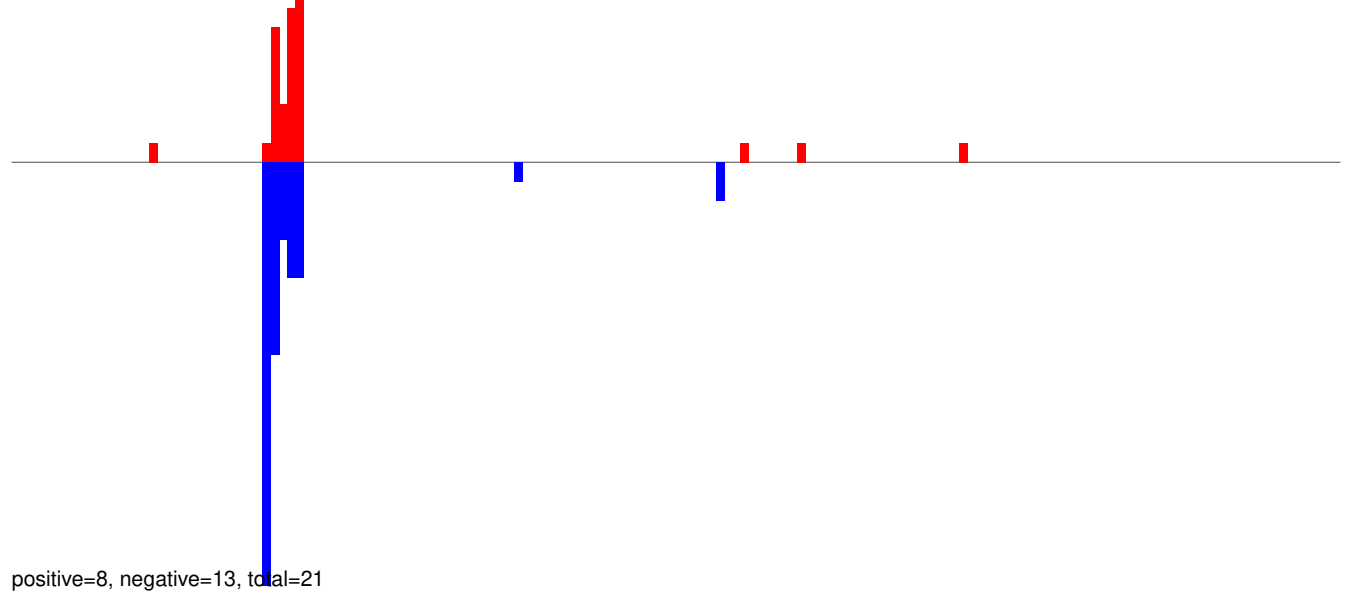
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AeAeg_Whole_fem_SV_ZA.rep



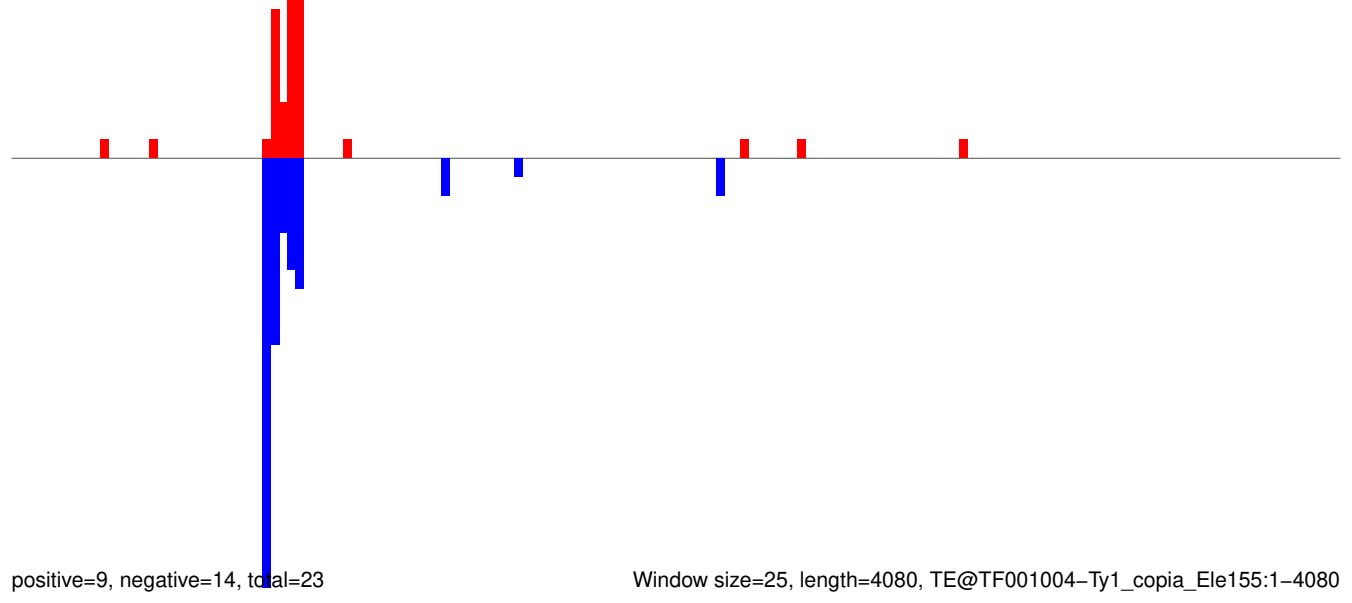
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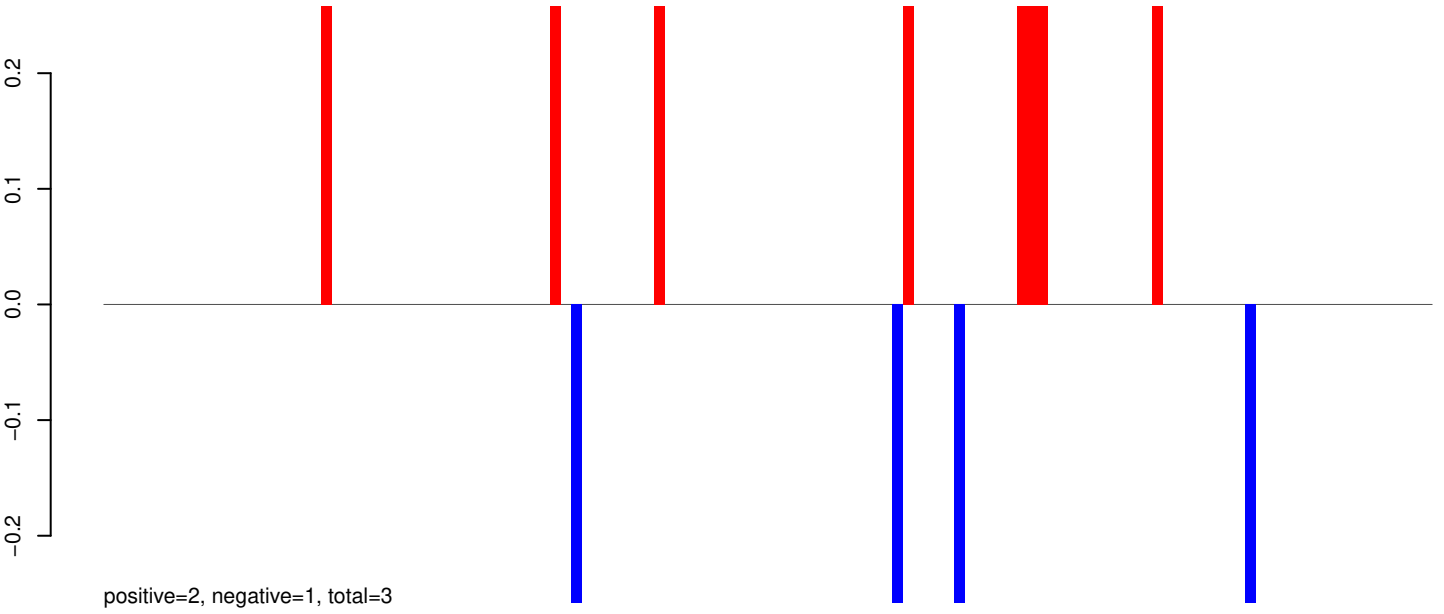
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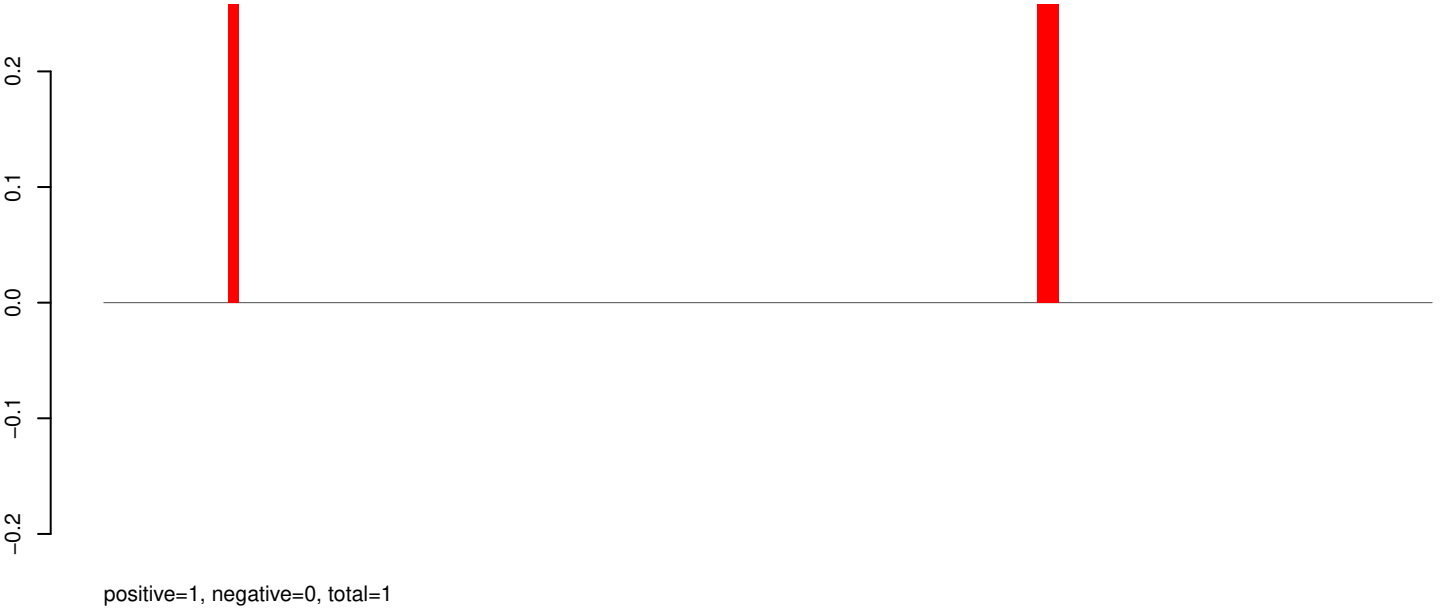
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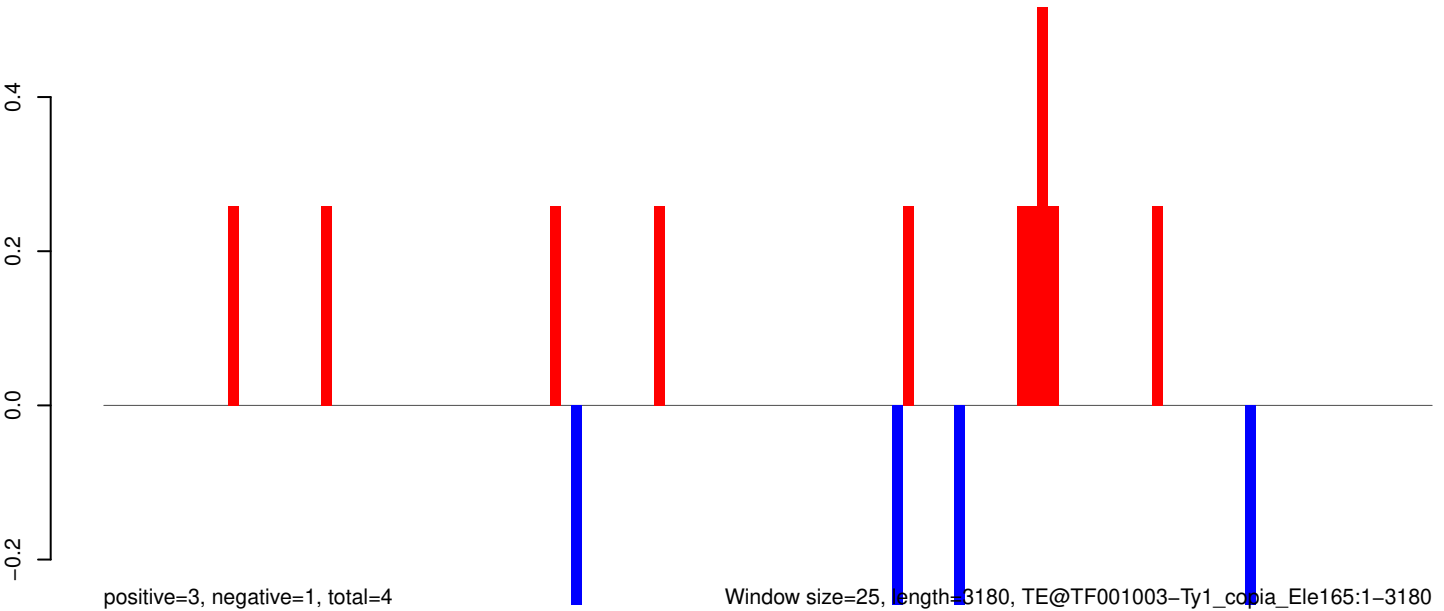
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



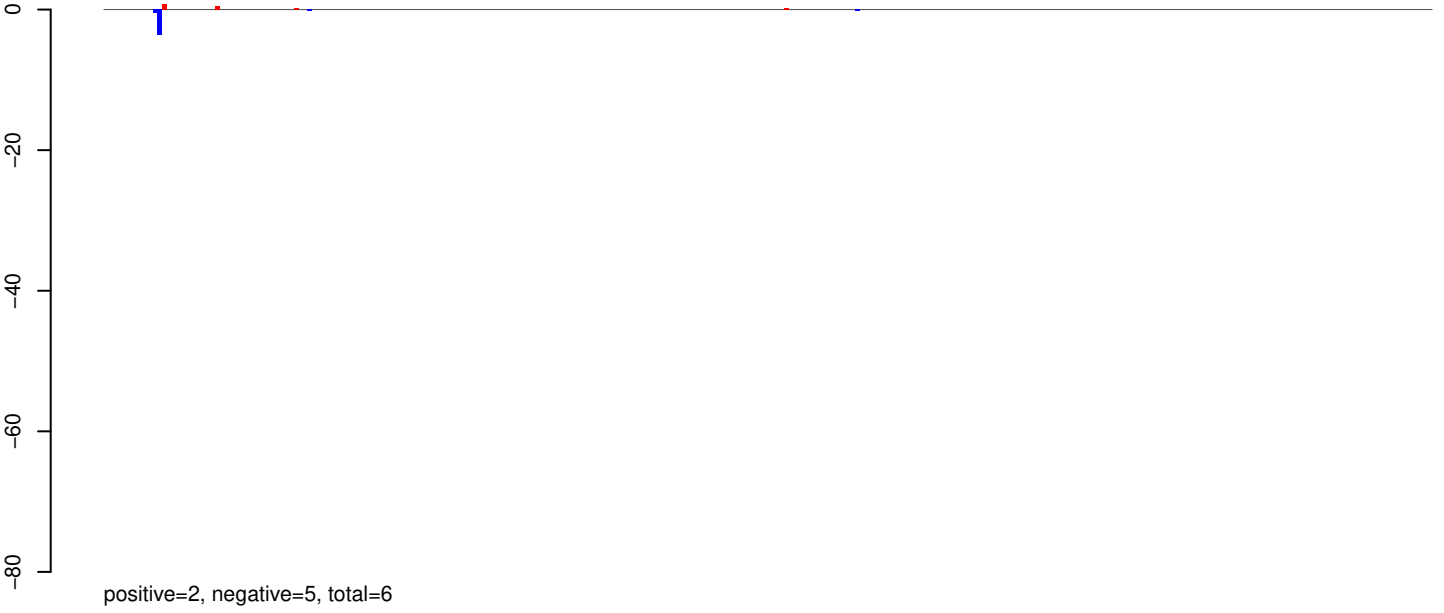
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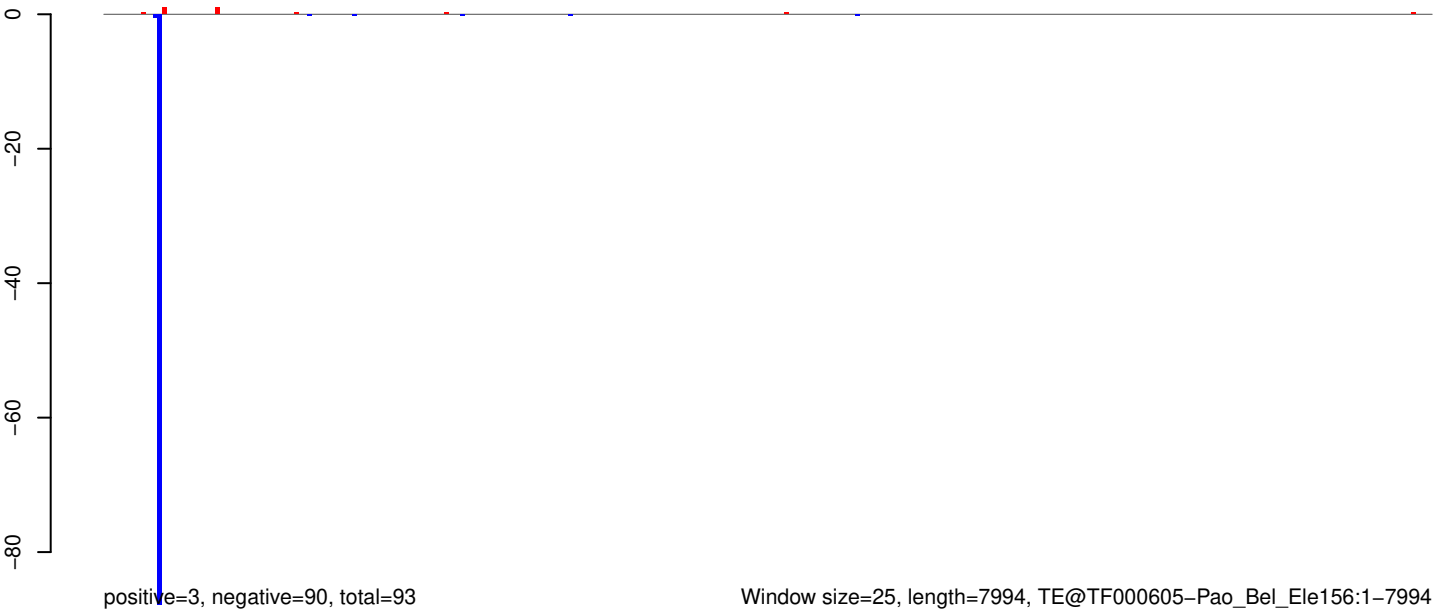
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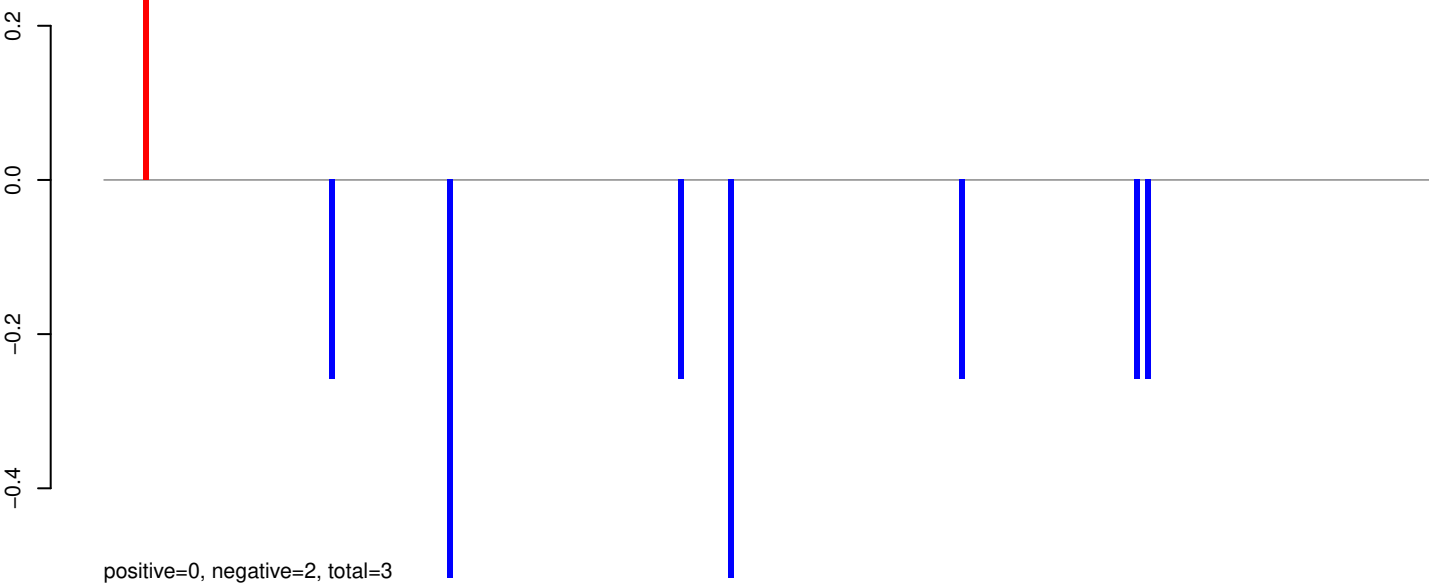
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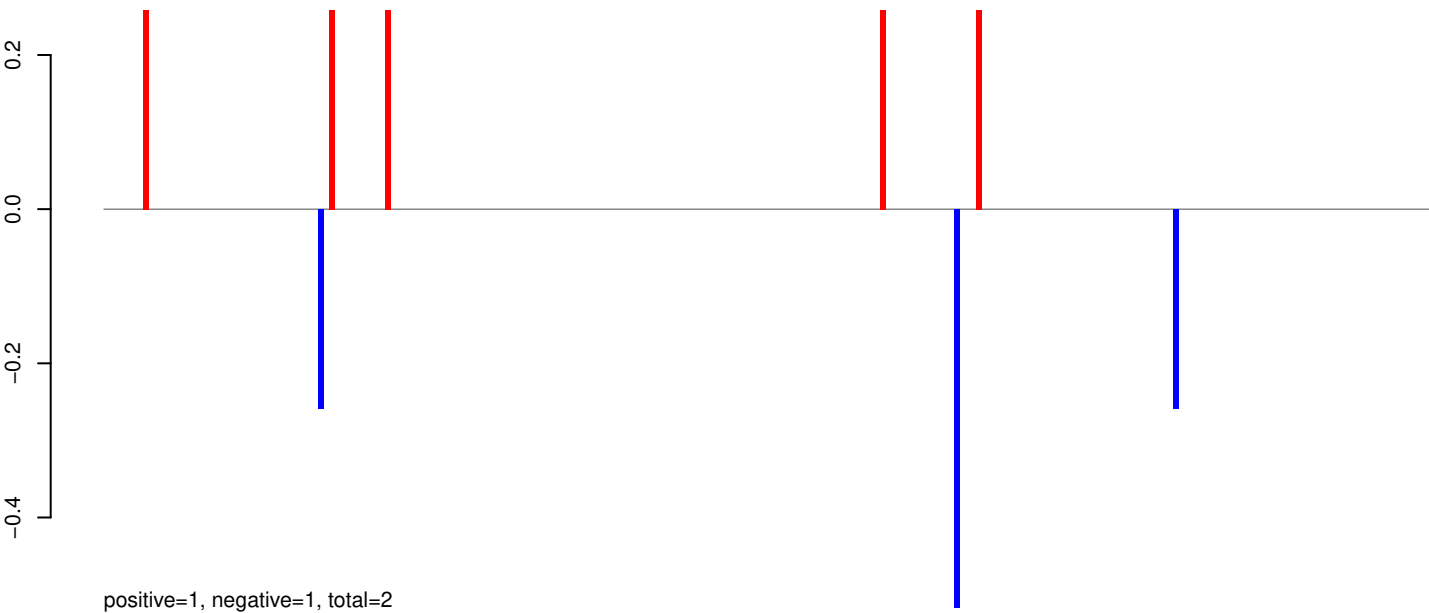
AeAeg_Whole_fem_SV_ZA.rep



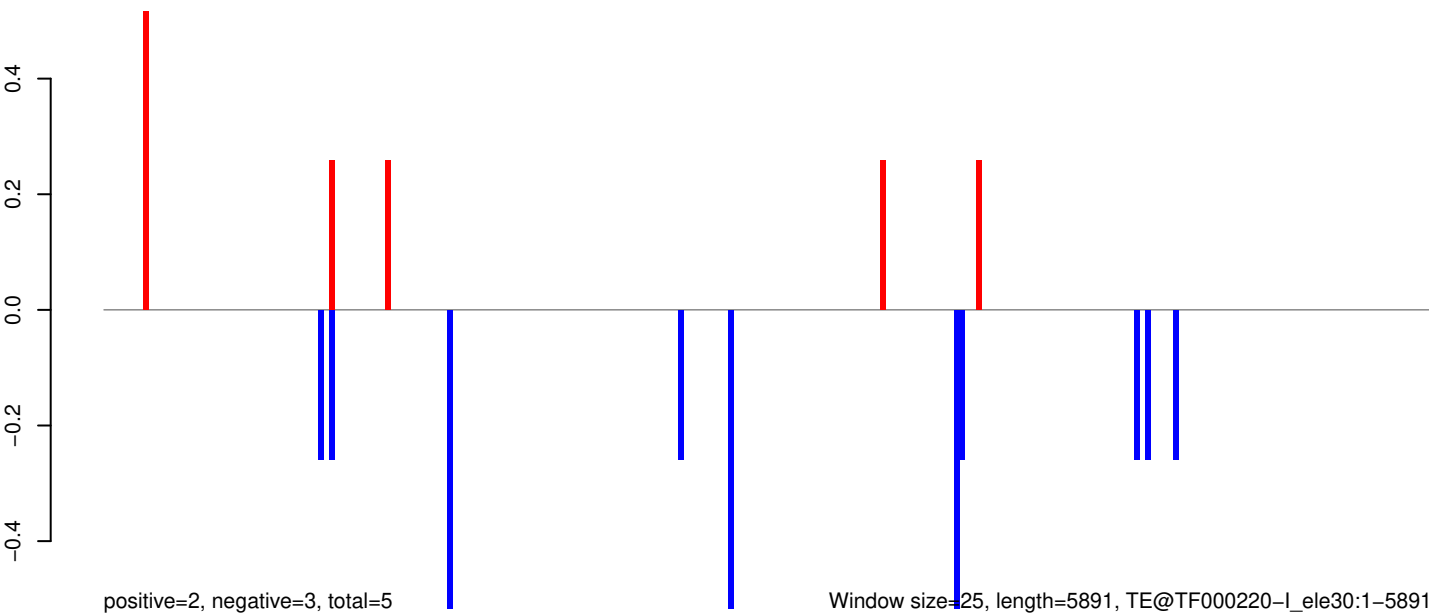
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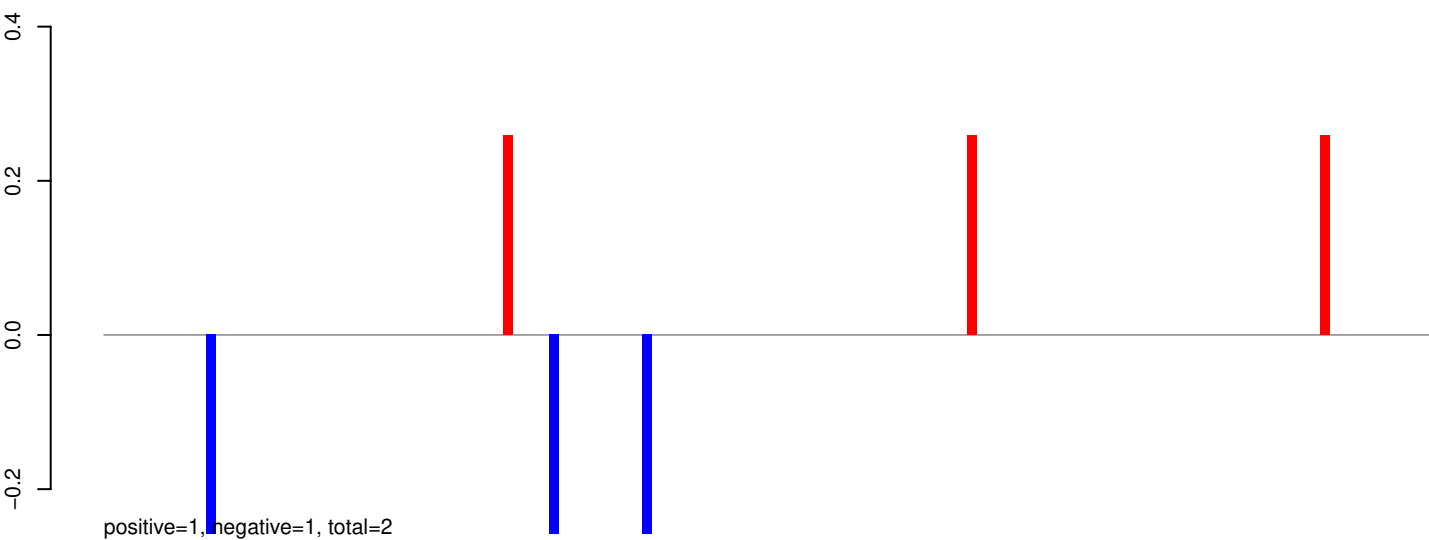
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AeAeg_Whole_fem_SV_ZA.rep



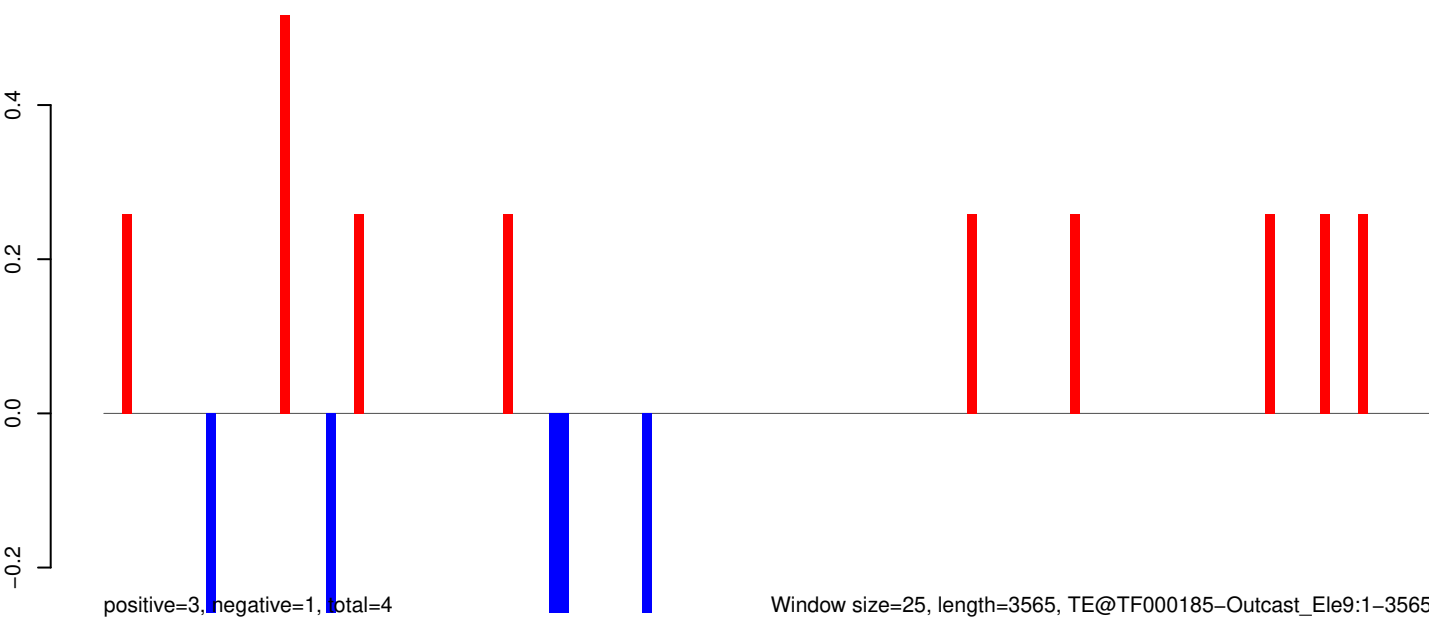
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AeAeg_Whole_fem_SV_ZA.24_35.rep

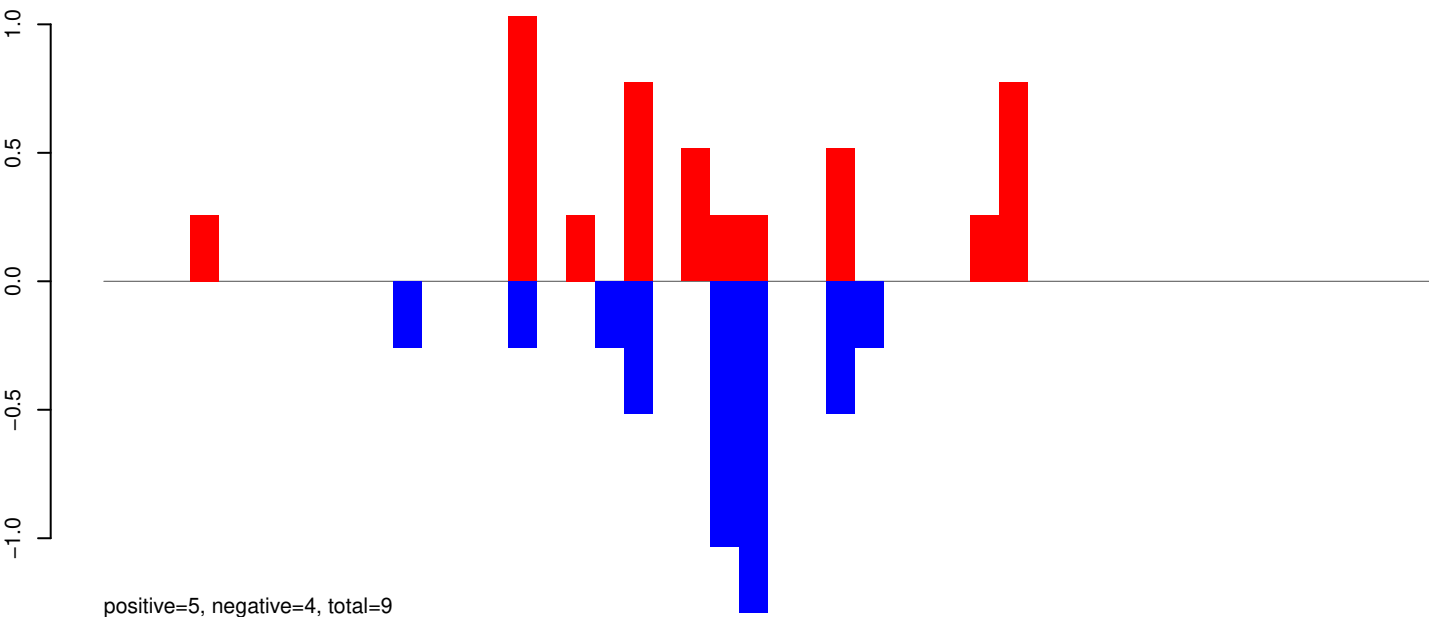


AeAeg_Whole_fem_SV_ZA.rep

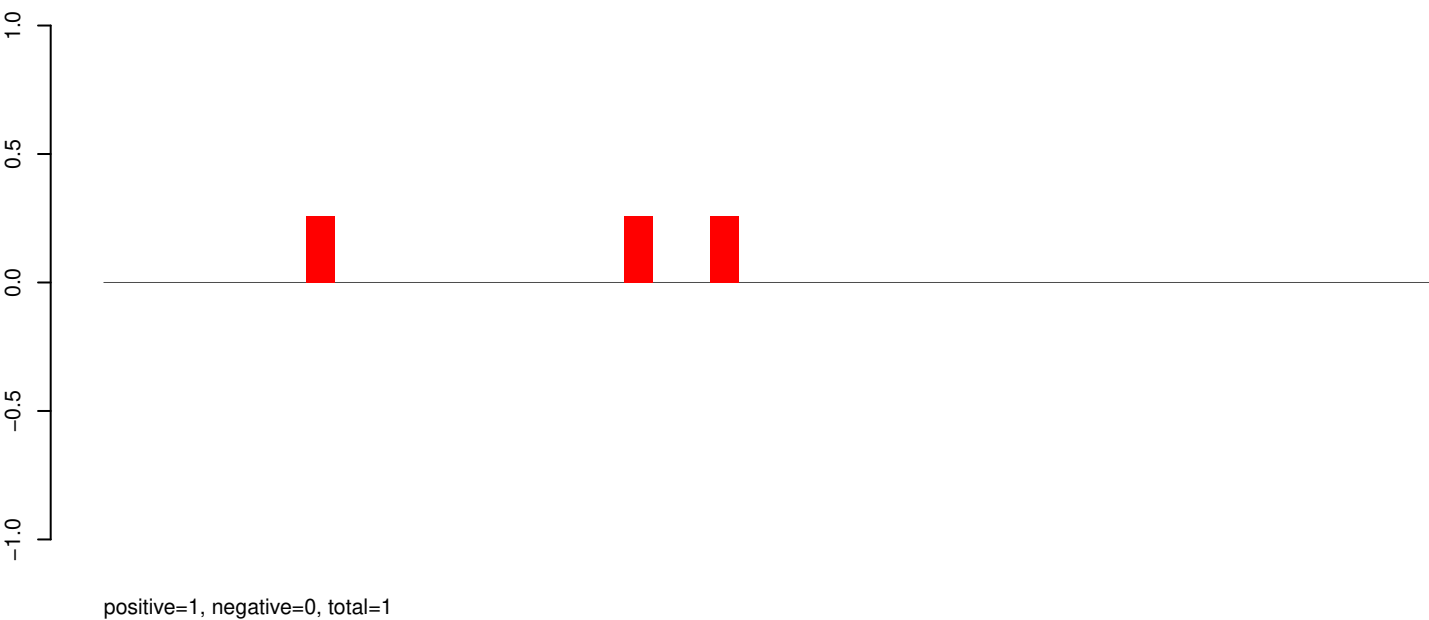


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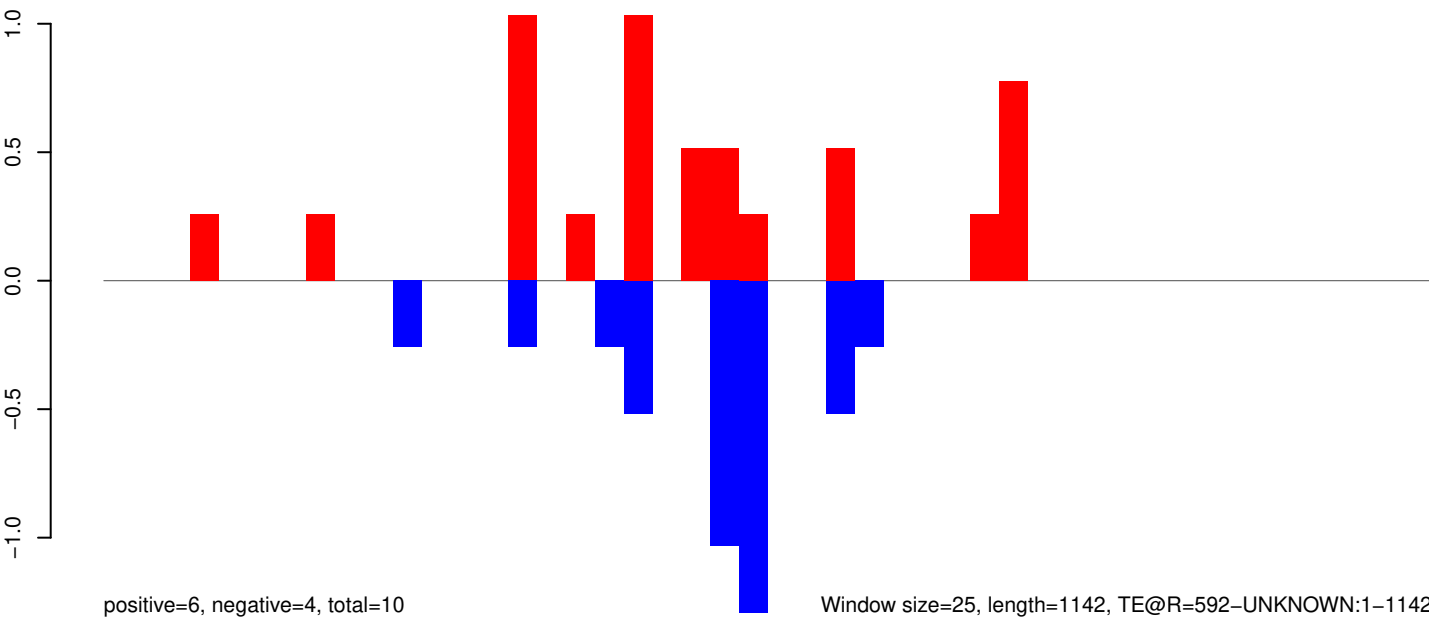
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



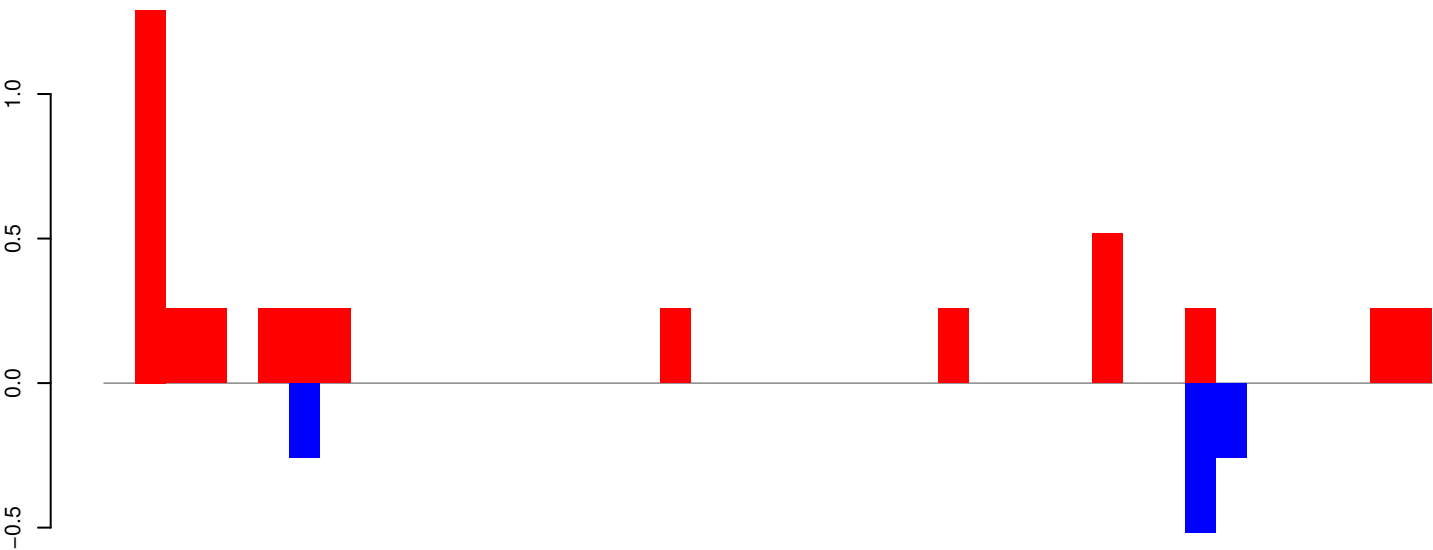
AeAeg_Whole_fem_SV_ZA.rep



Window size=25, length=1142, TE@R=592-UNKNOWN:1-1142

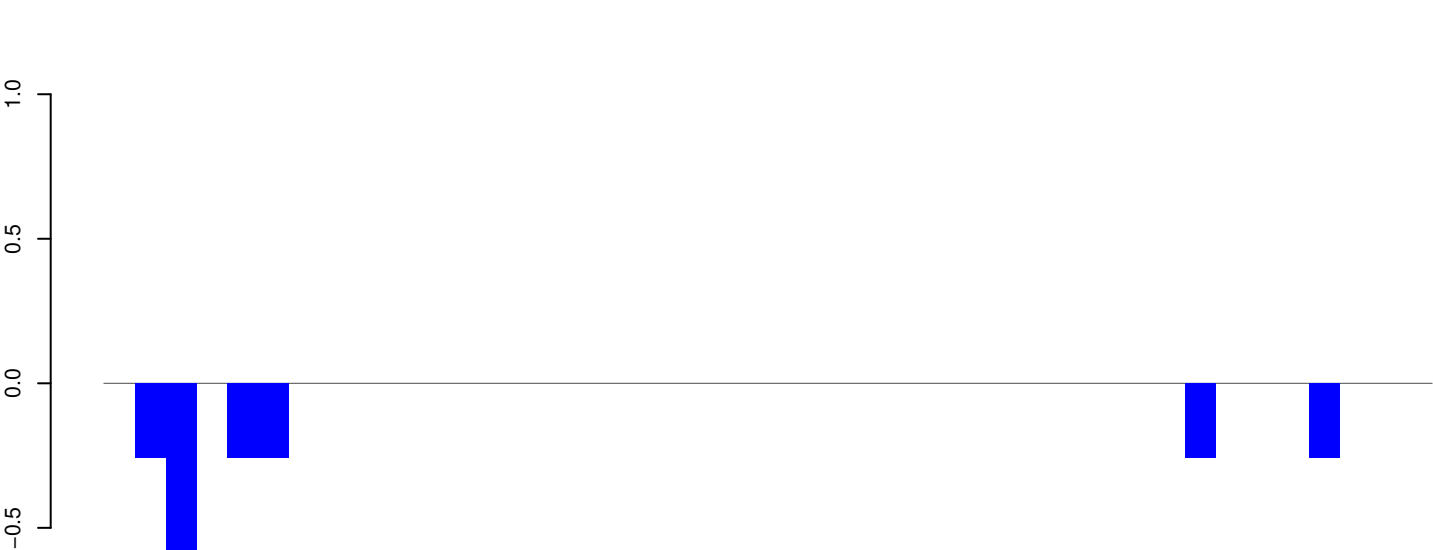
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AeAeg_Whole_fem_SV_ZA.18_23.rep



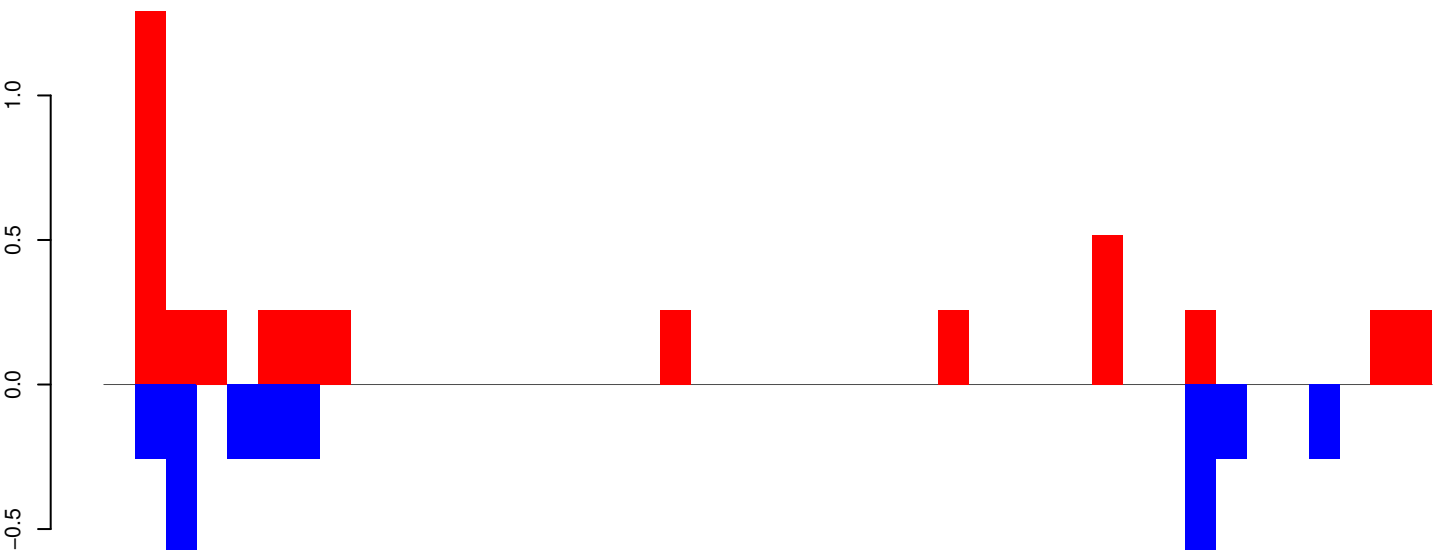
positive=4, negative=1, total=5

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=2, total=2

AeAeg_Whole_fem_SV_ZA.rep

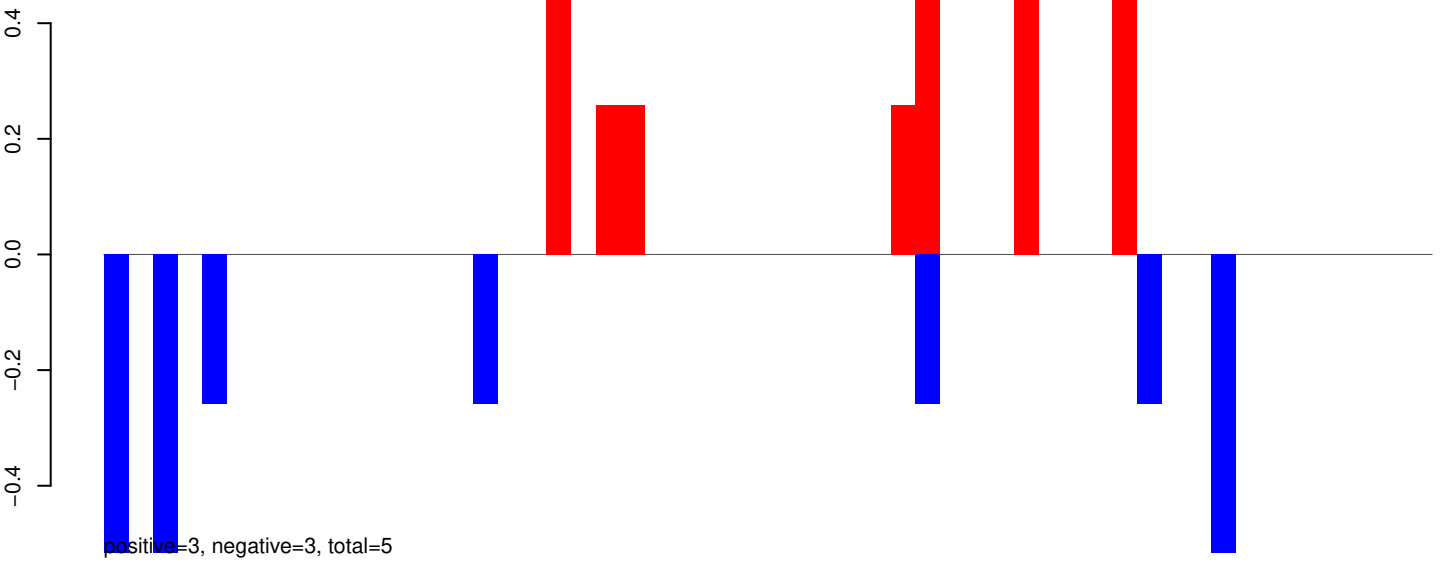


positive=4, negative=3, total=7

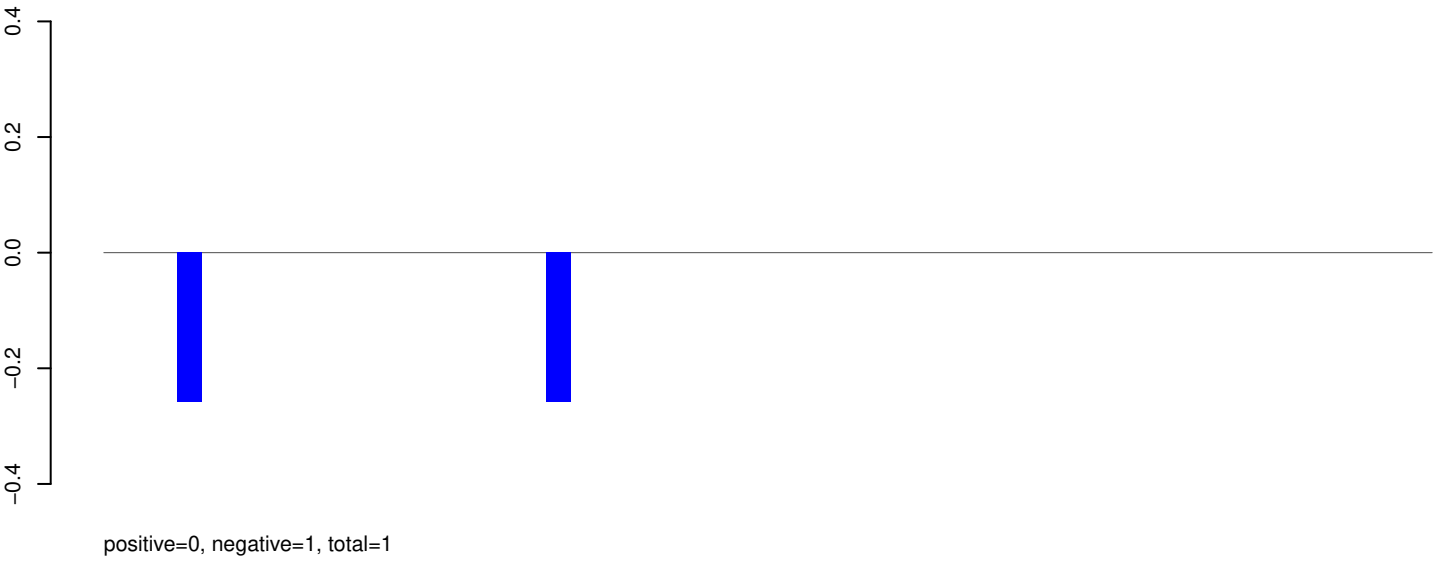
Window size=25, length=1058, TE@R=454-UNKNOWN:1-1058

0 200 400 600 800 1000

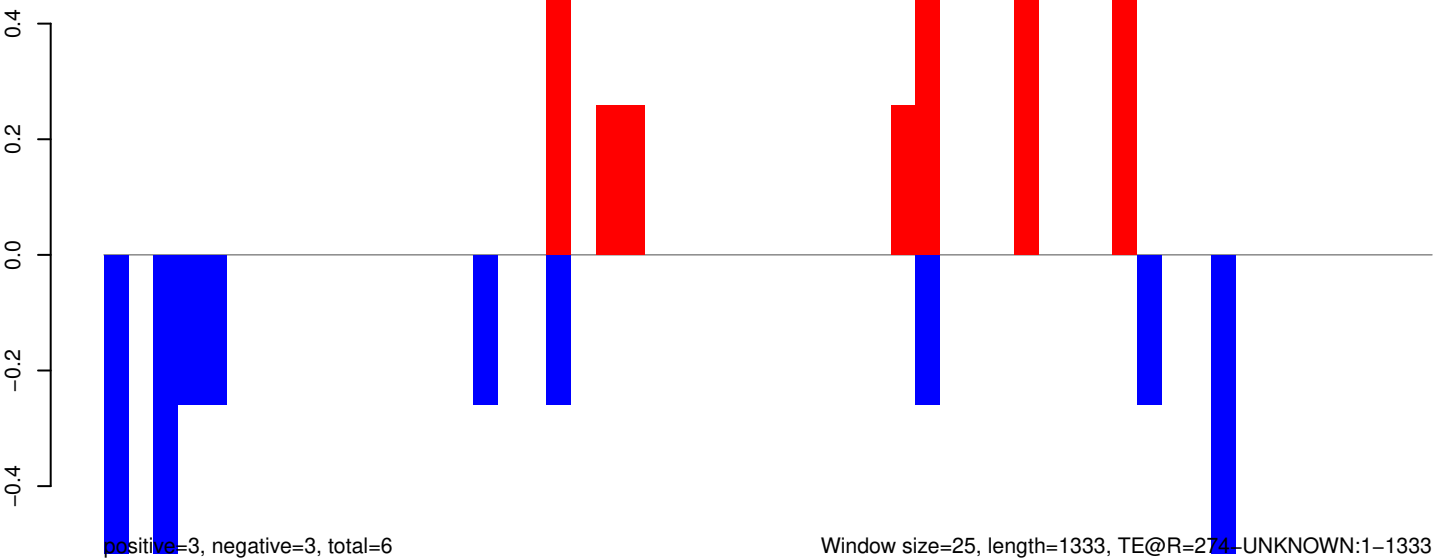
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

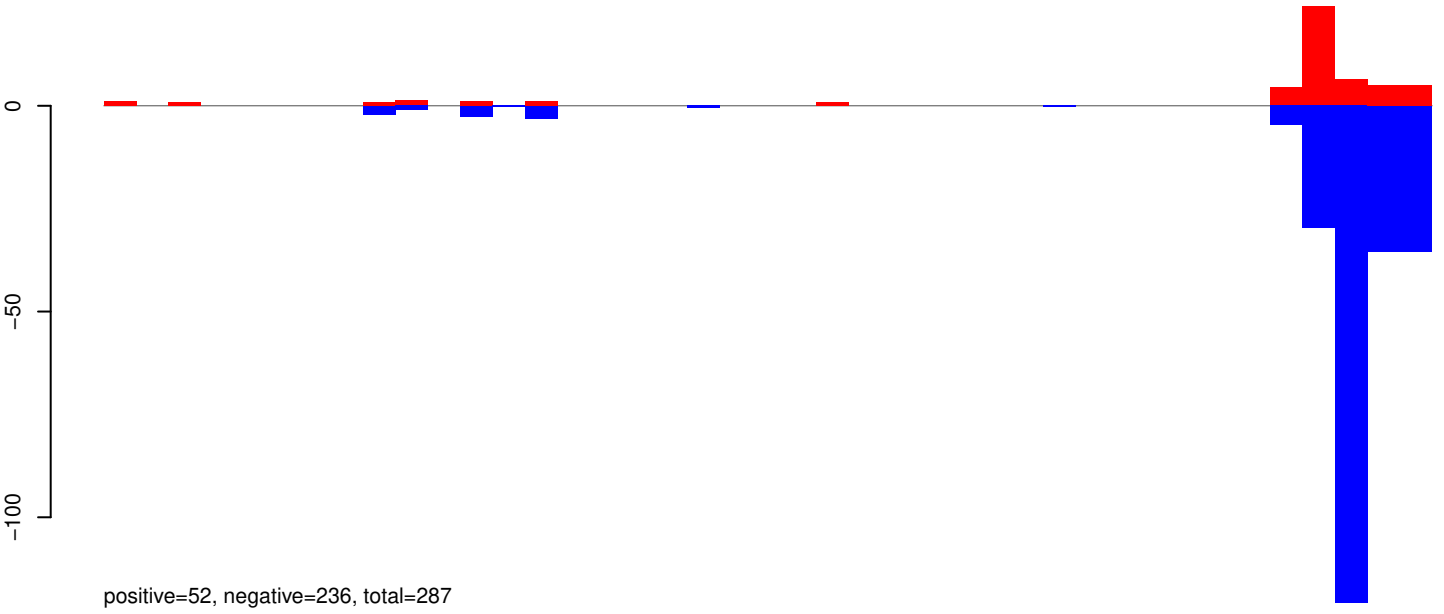


AeAeg_Whole_fem_SV_ZA.rep

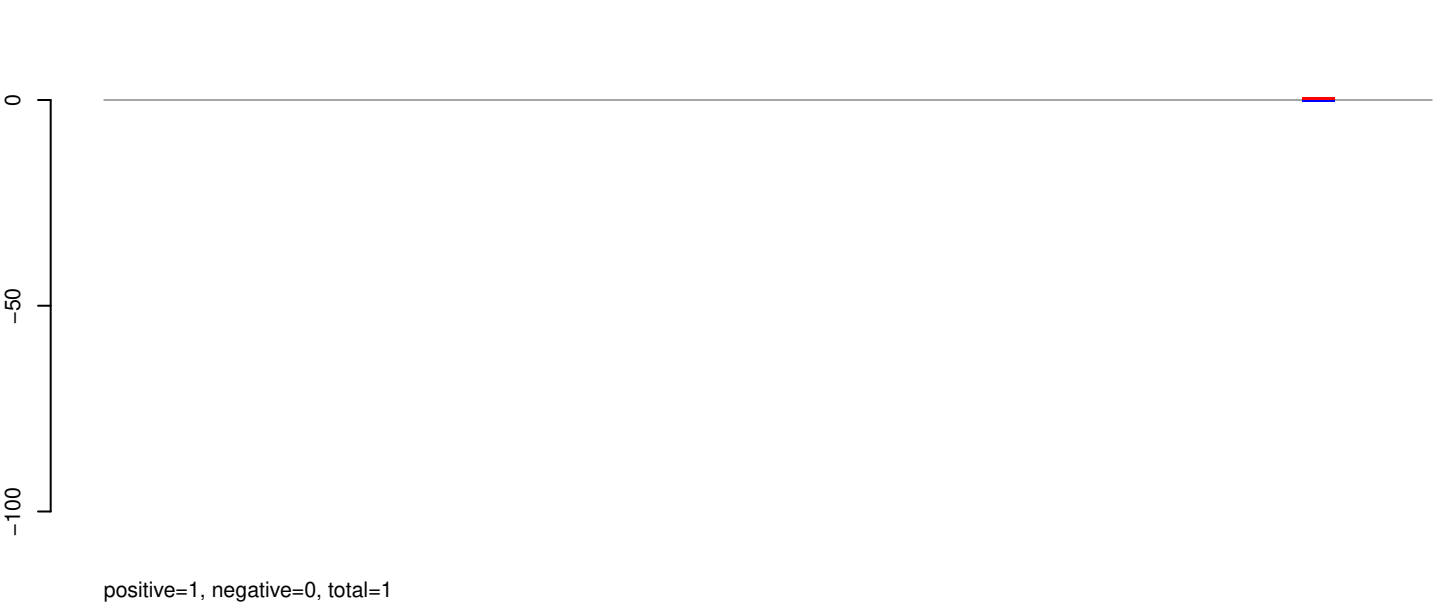


Window size=25, length=1333, TE@R=274-UNKNOWN:1-1333

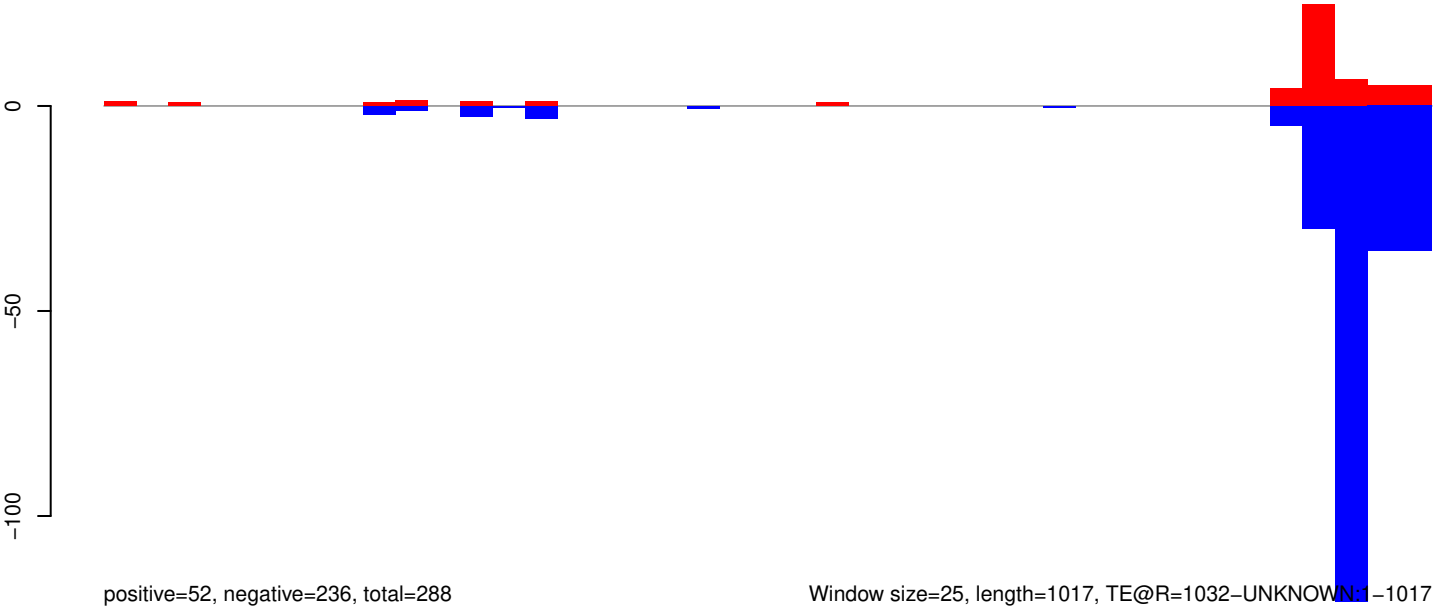
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

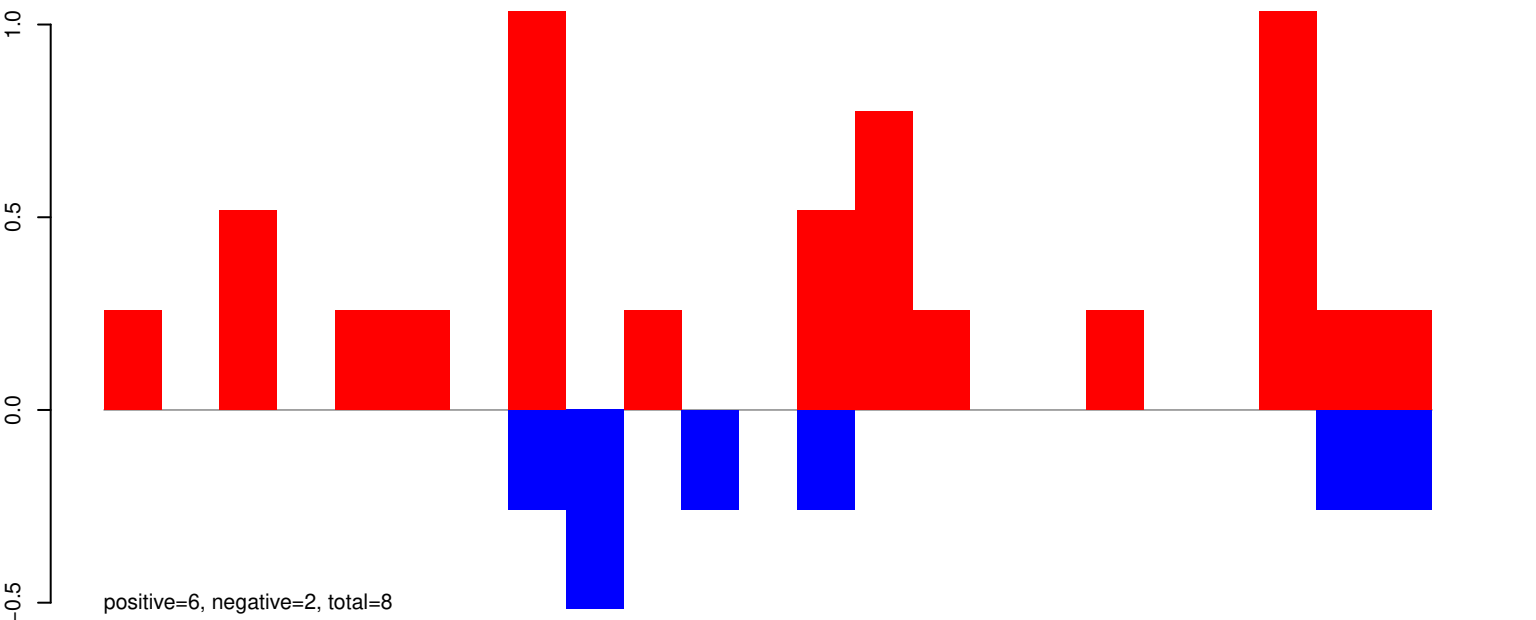


AeAeg_Whole_fem_SV_ZA.rep

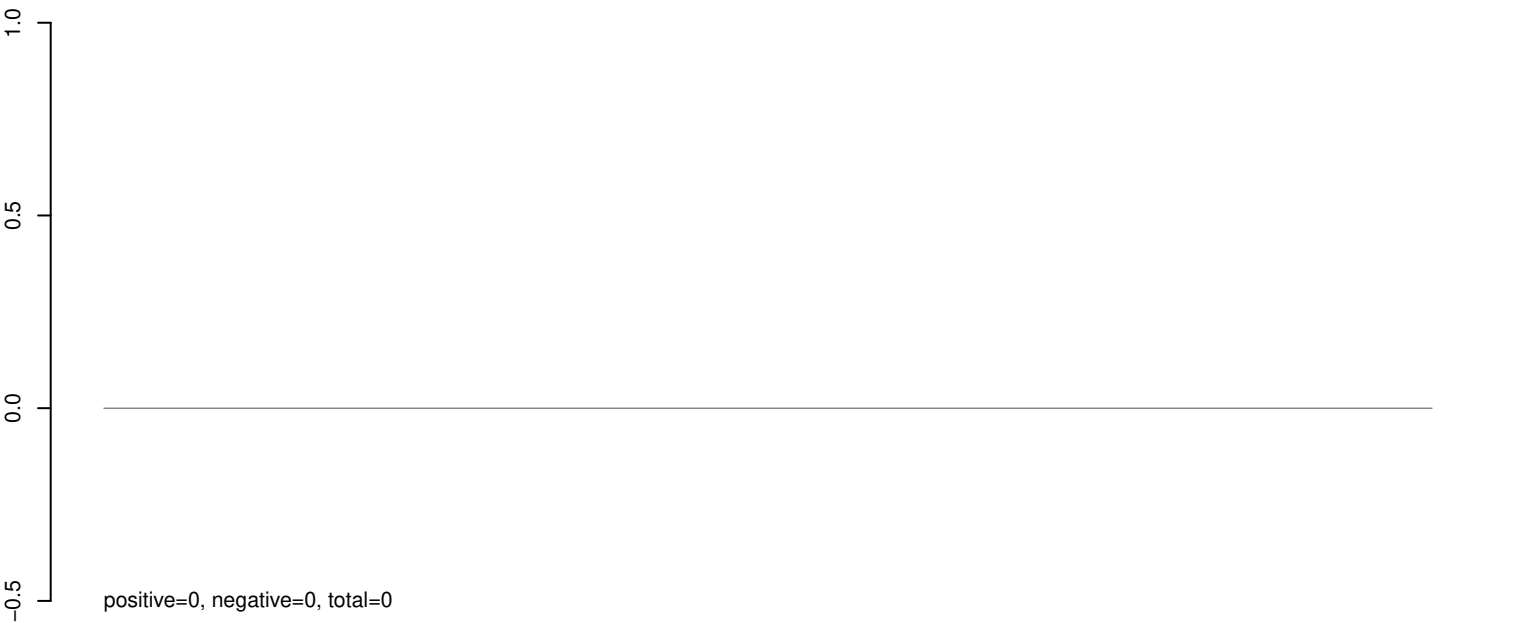


Window size=25, length=1017, TE@R=1032-UNKNOWN:1-1017

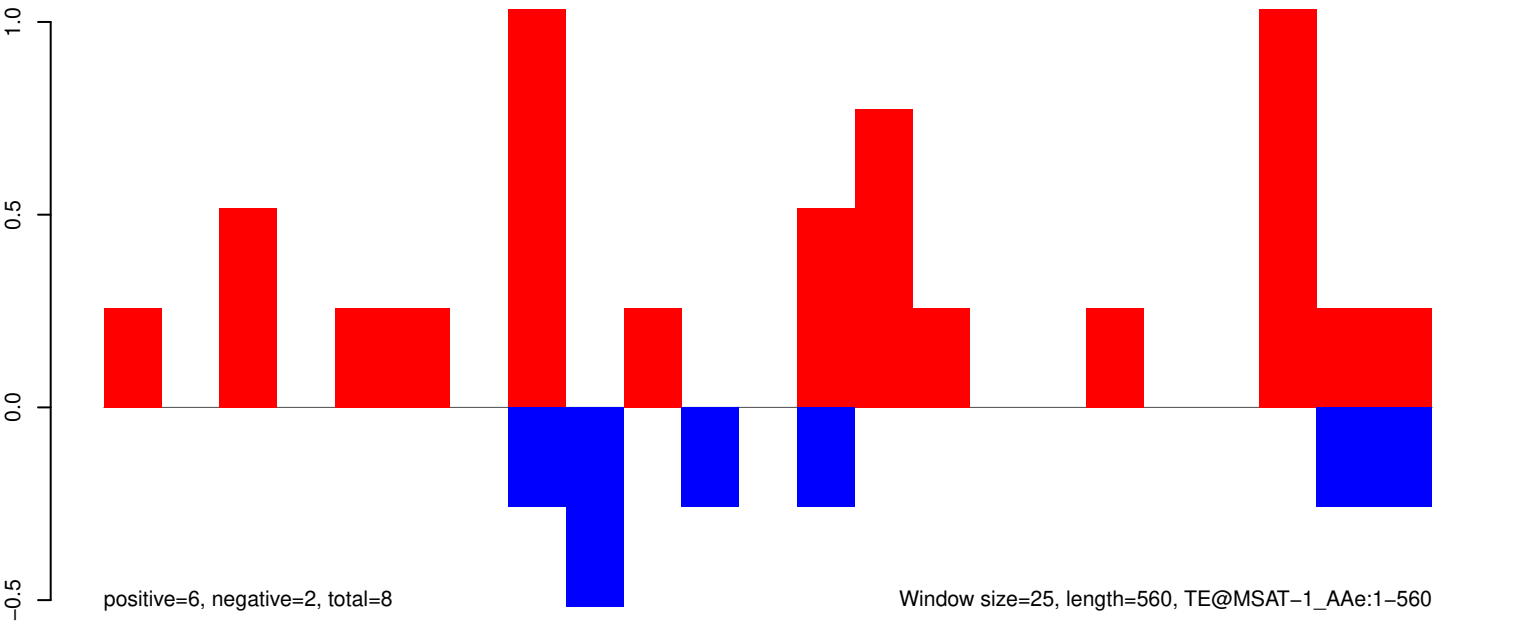
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

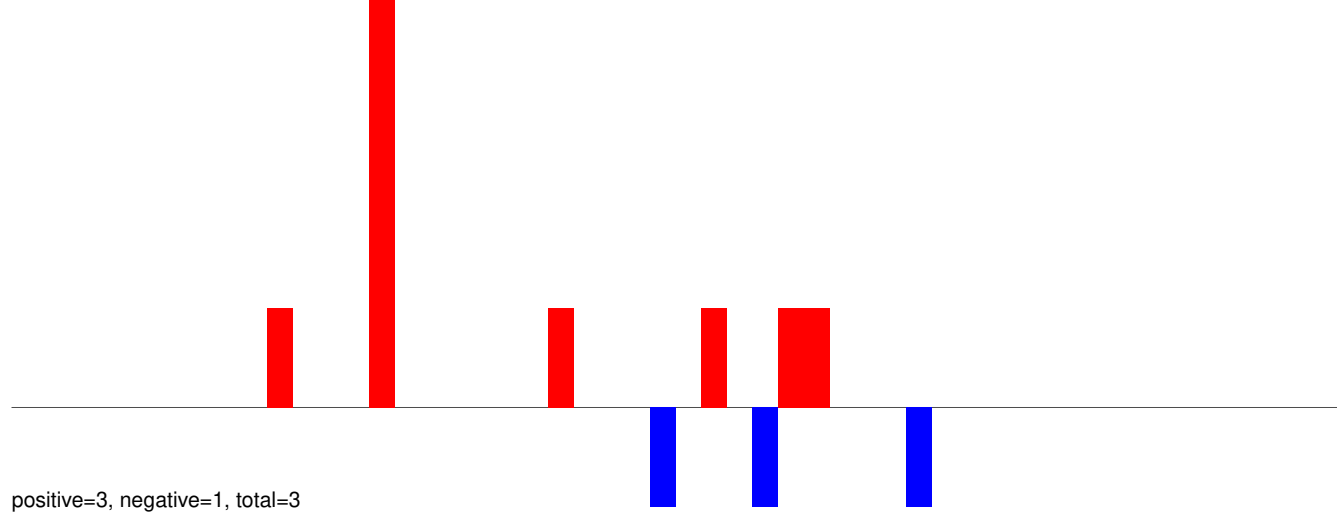


AeAeg_Whole_fem_SV_ZA.rep

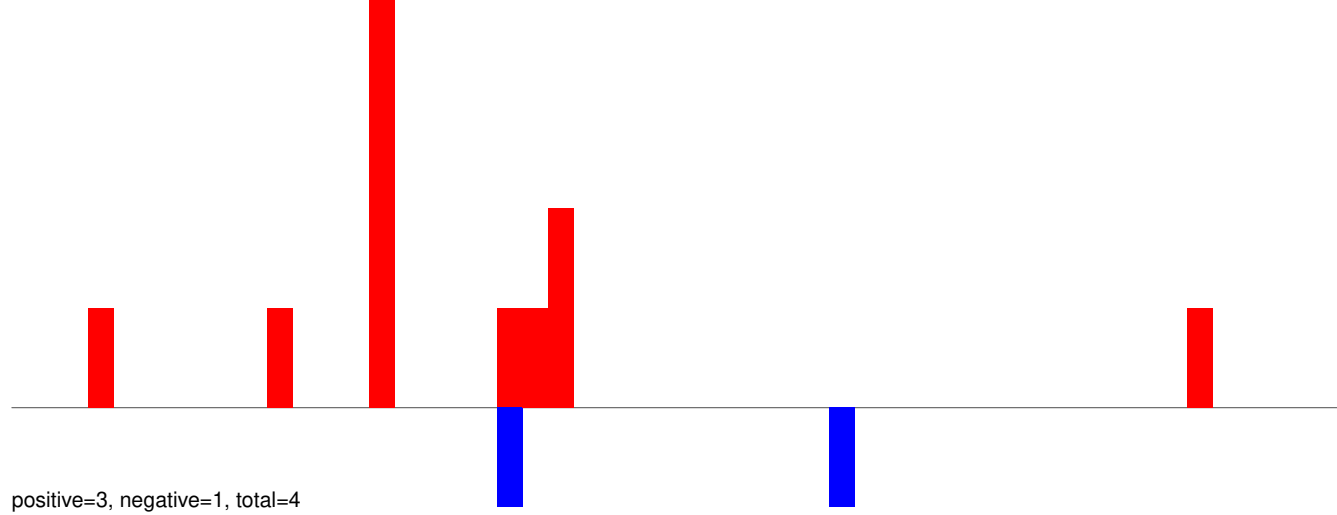


Window size=25, length=560, TE@MSAT-1_AAe:1-560

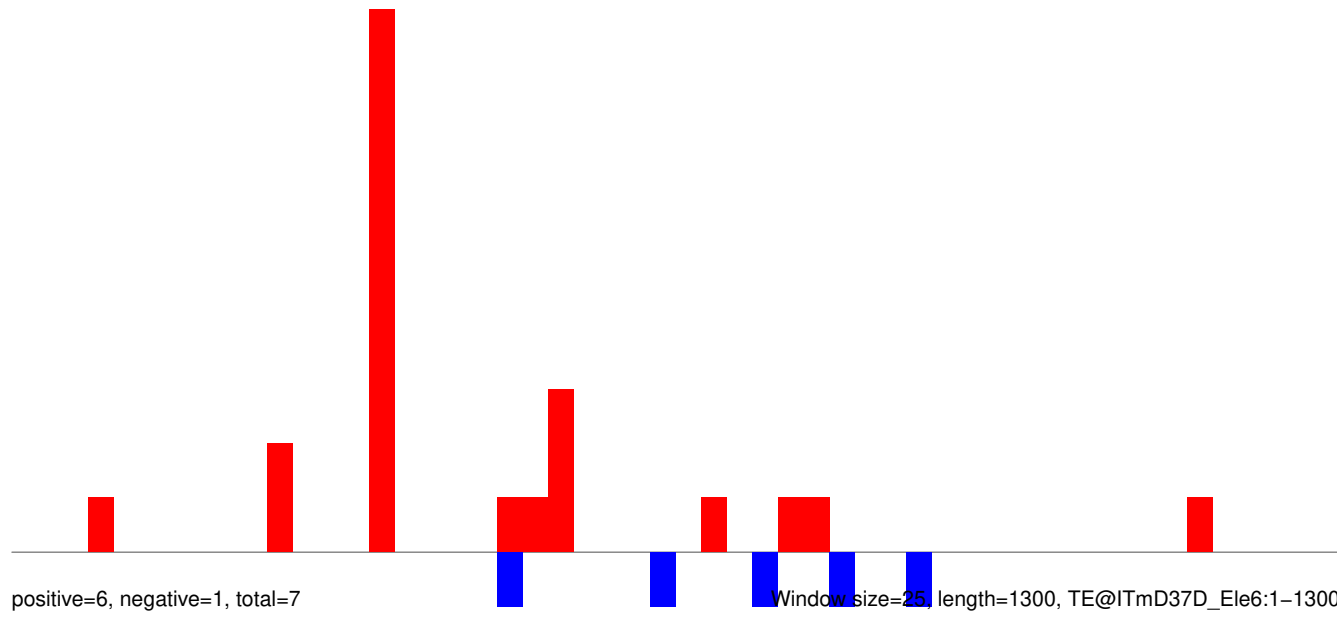
AeAeg_Whole_fem_SV_ZA.18_23.rep



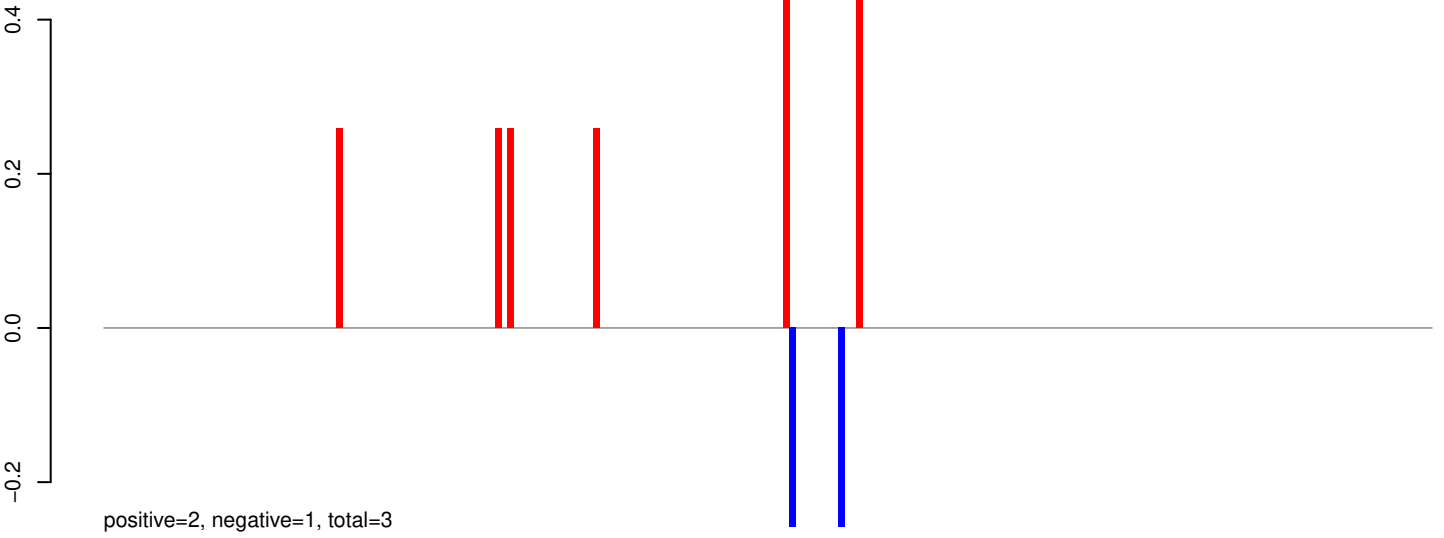
AeAeg_Whole_fem_SV_ZA.24_35.rep



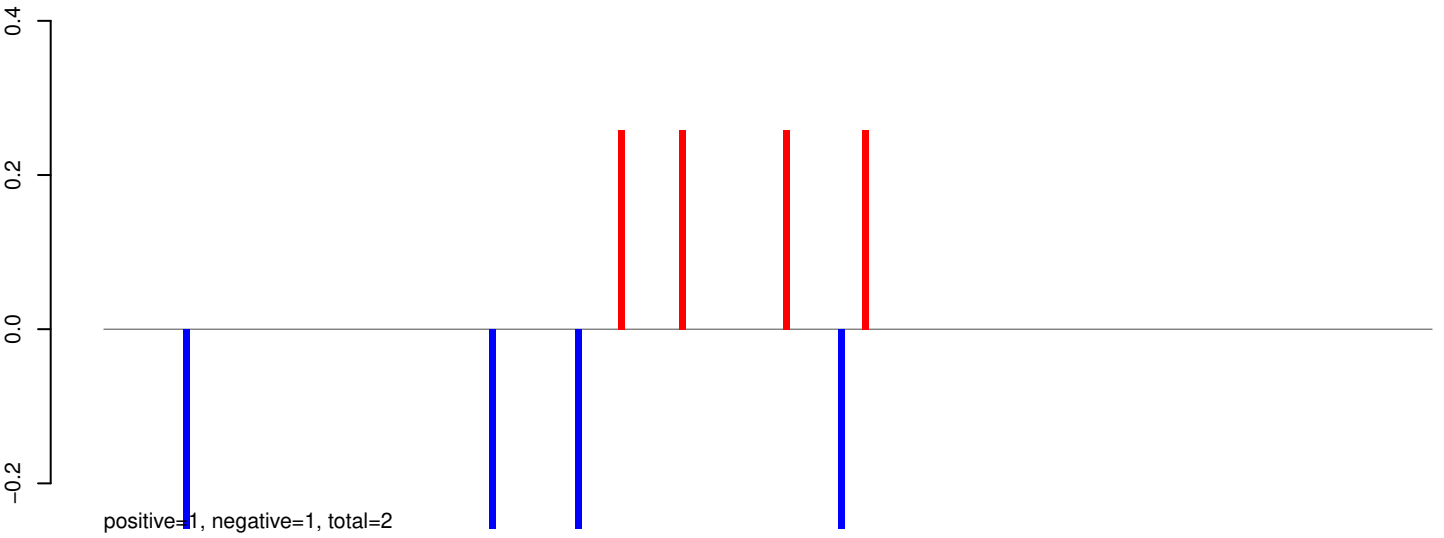
AeAeg_Whole_fem_SV_ZA.rep



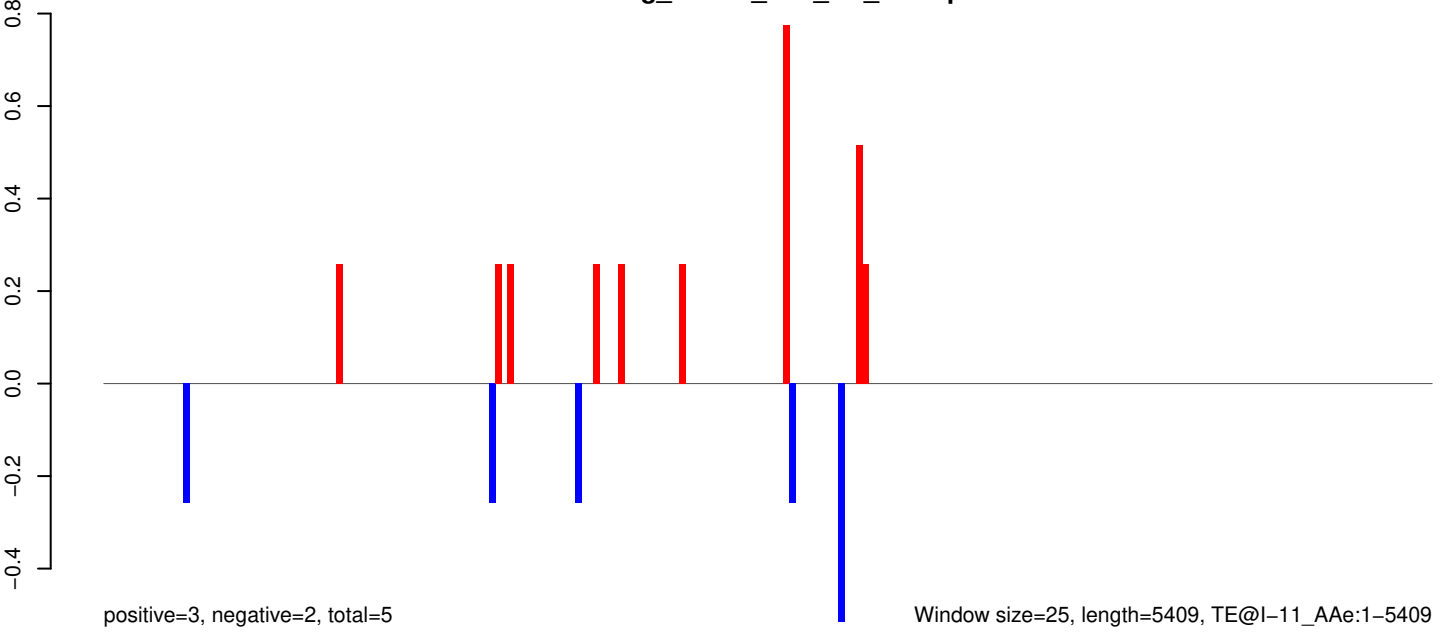
AeAeg_Whole_fem_SV_ZA.18_23.rep



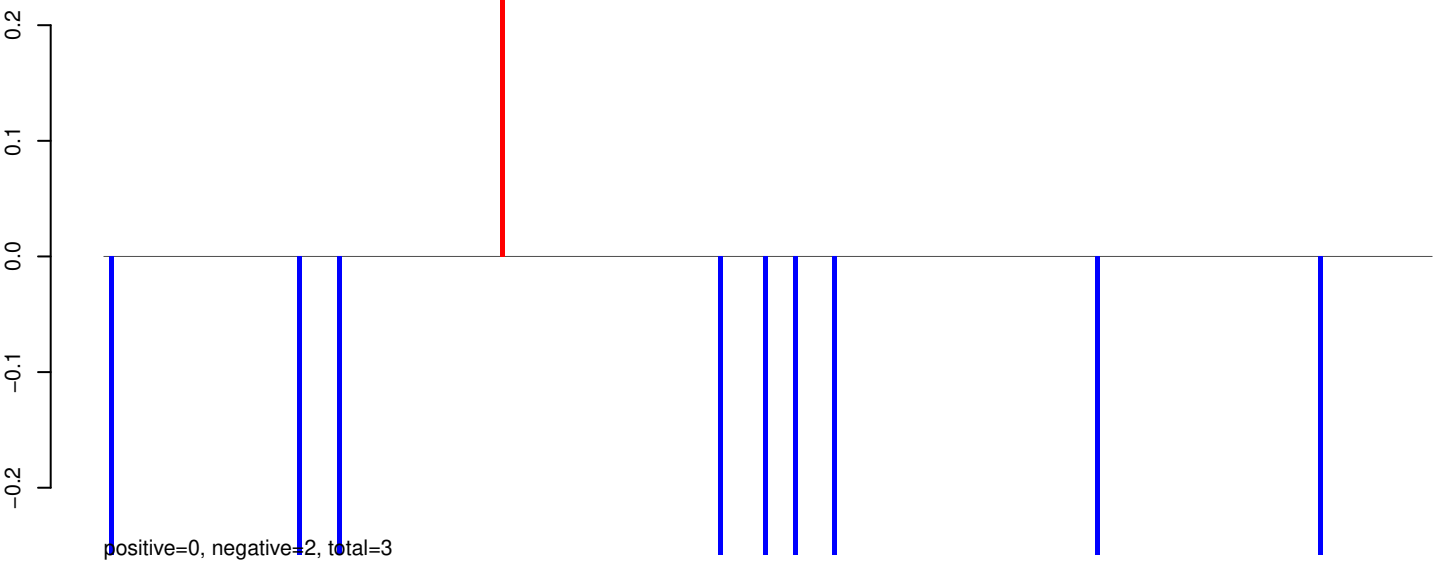
AeAeg_Whole_fem_SV_ZA.24_35.rep



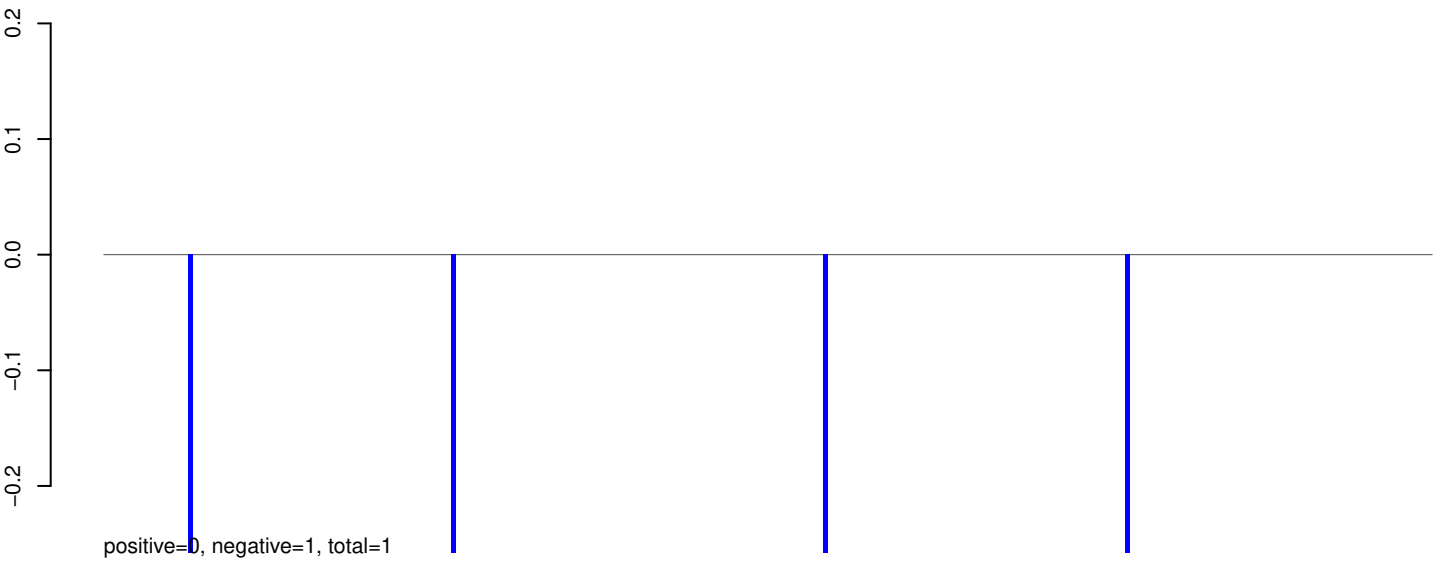
AeAeg_Whole_fem_SV_ZA.rep



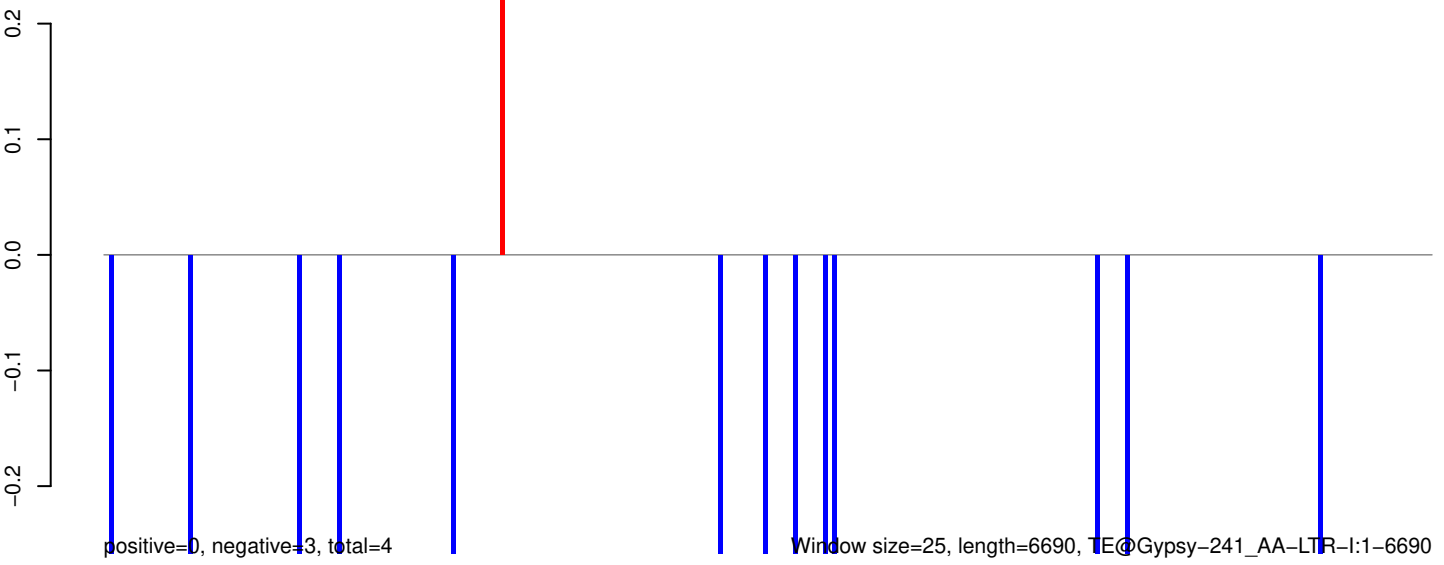
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

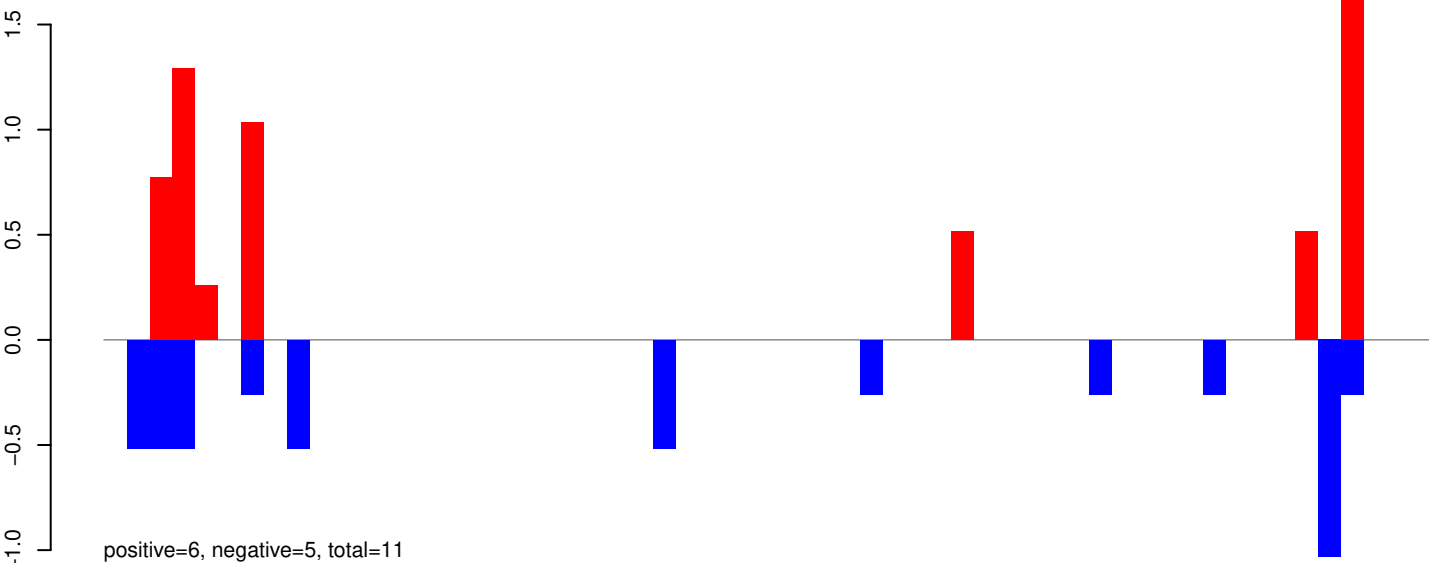


AeAeg_Whole_fem_SV_ZA.rep

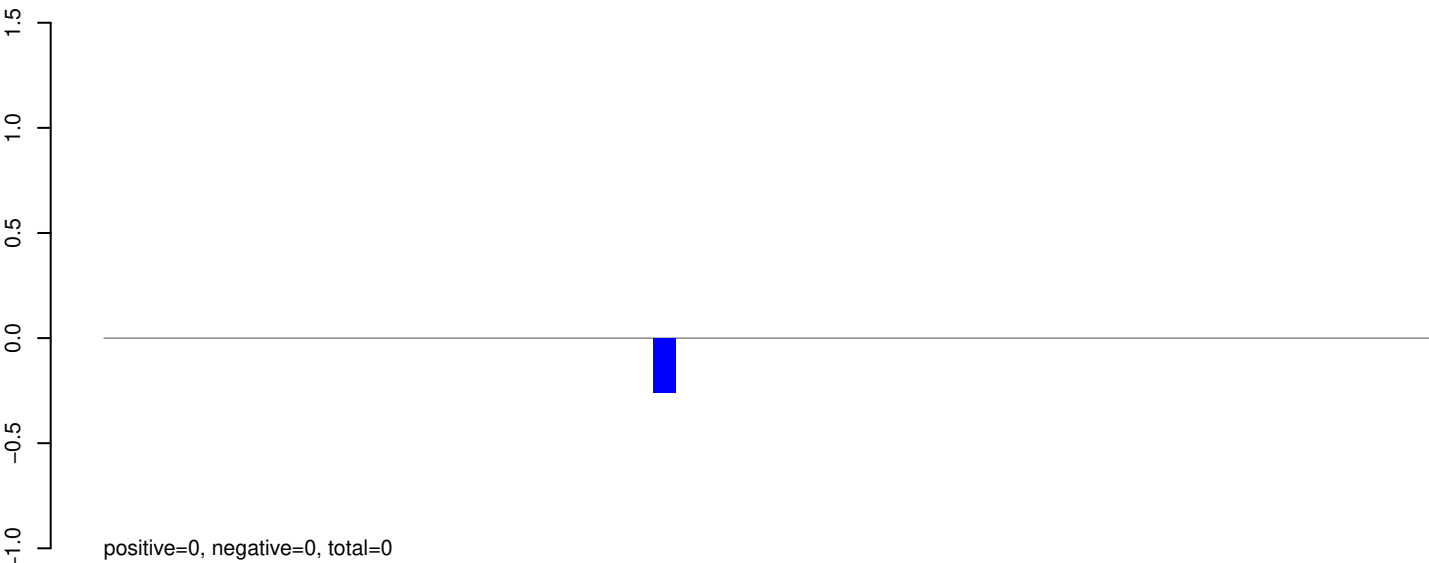


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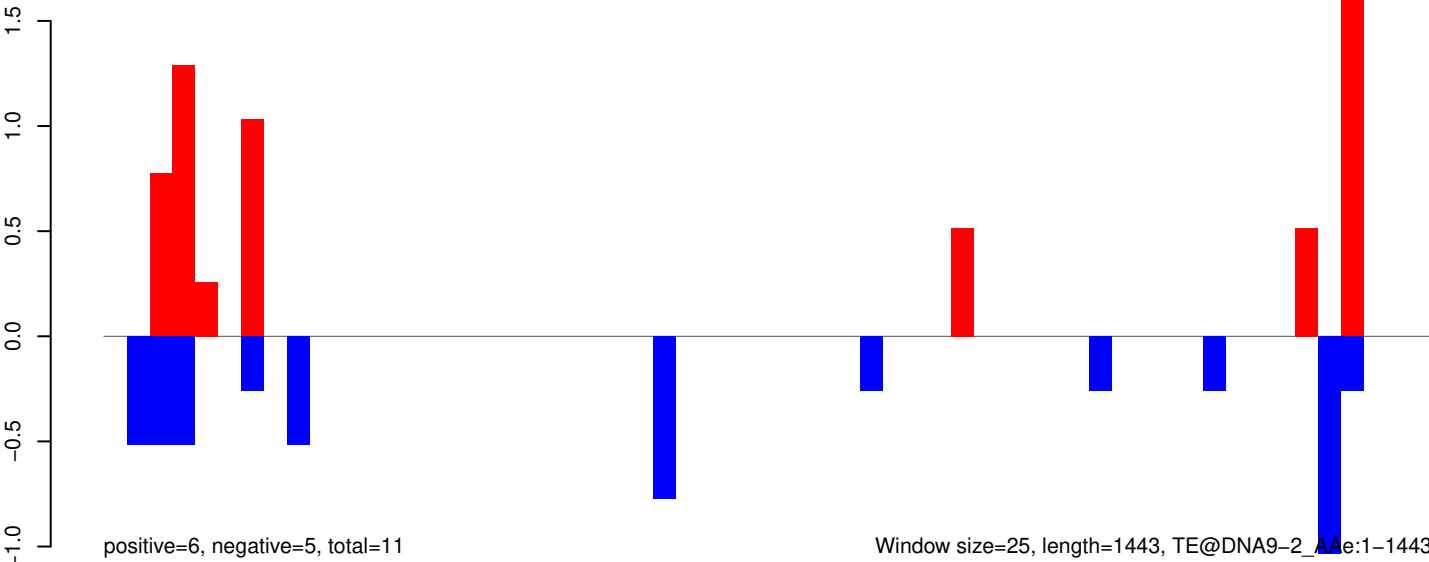
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

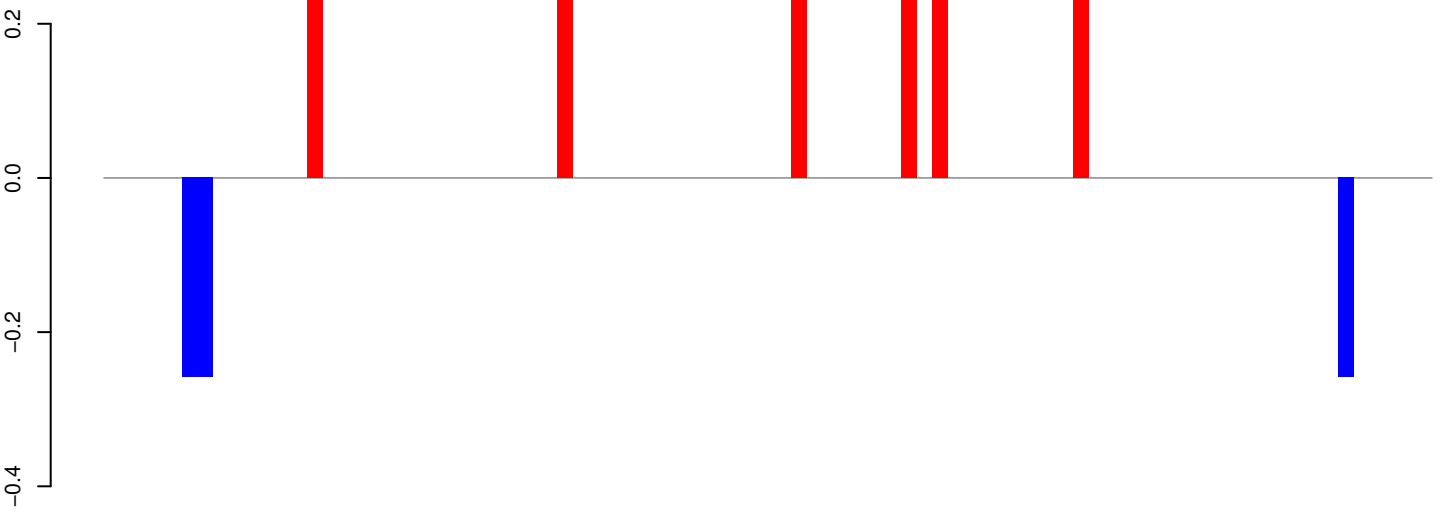


AeAeg_Whole_fem_SV_ZA.rep



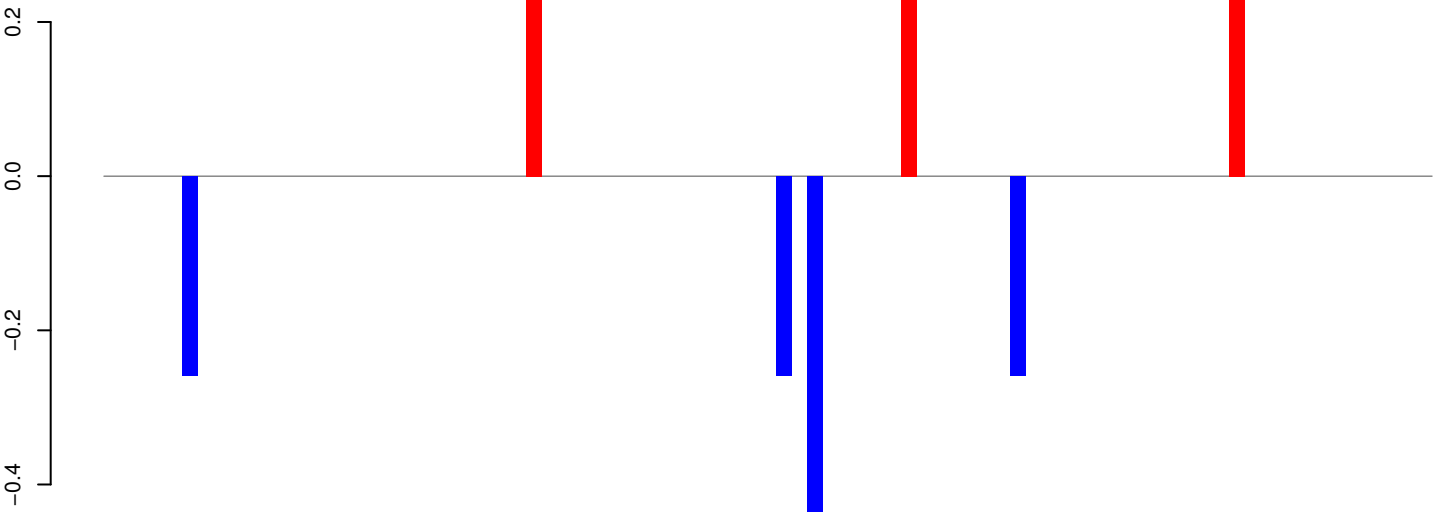
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AeAeg_Whole_fem_SV_ZA.18_23.rep



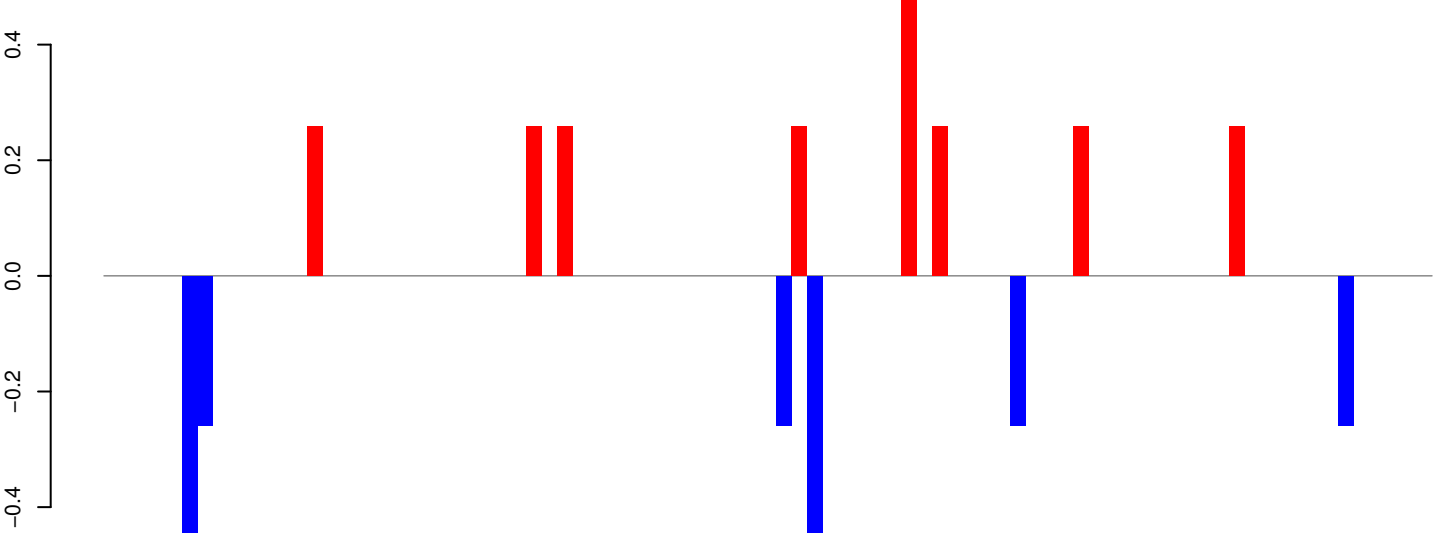
positive=2, negative=1, total=2

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

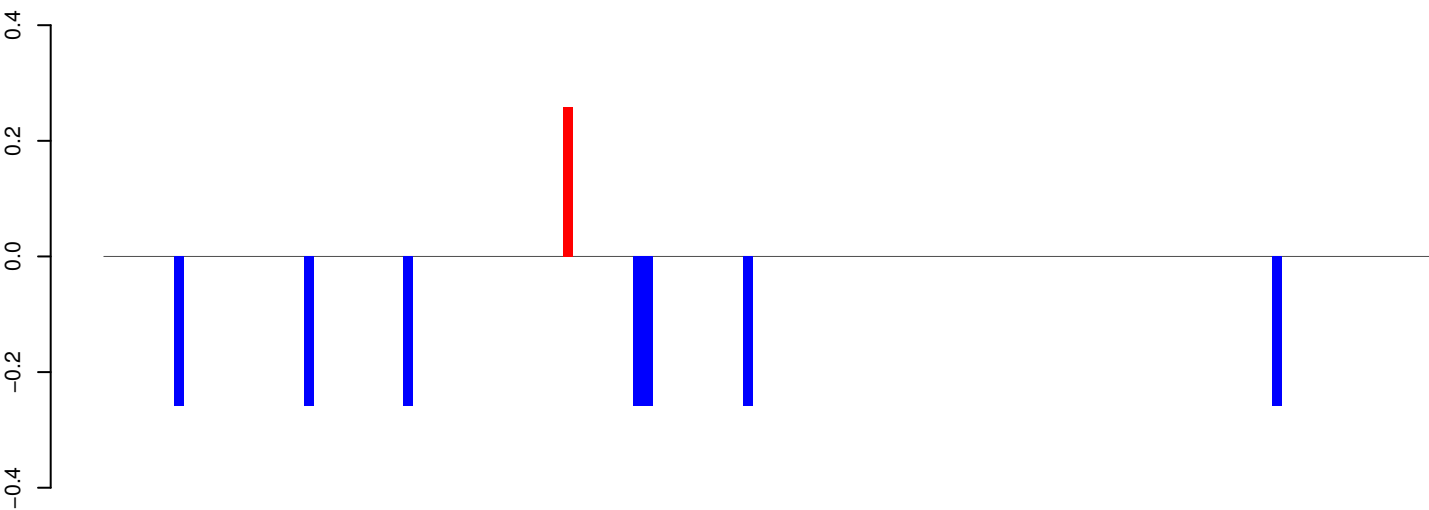
AeAeg_Whole_fem_SV_ZA.rep



positive=2, negative=2, total=4

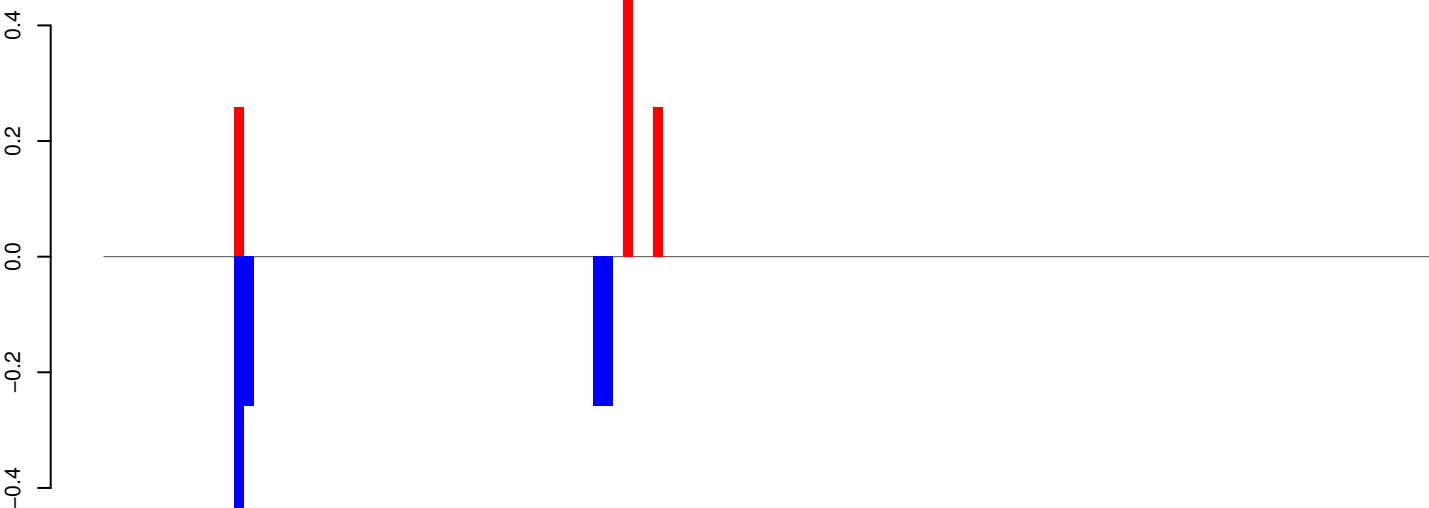
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AeAeg_Whole_fem_SV_ZA.18_23.rep



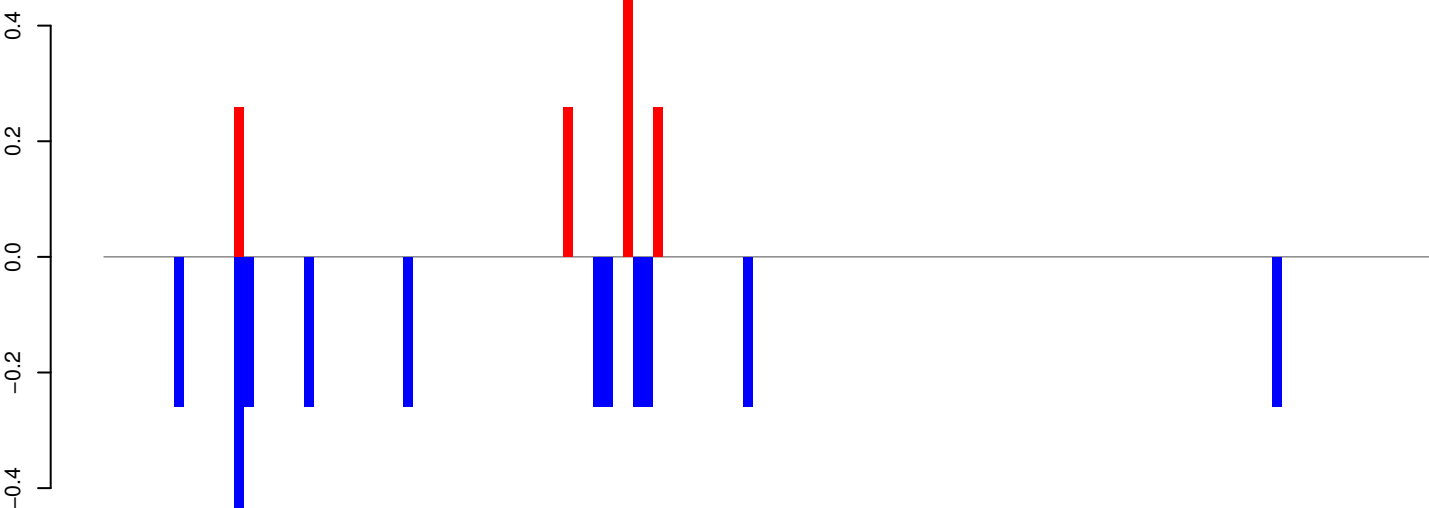
positive=0, negative=2, total=2

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

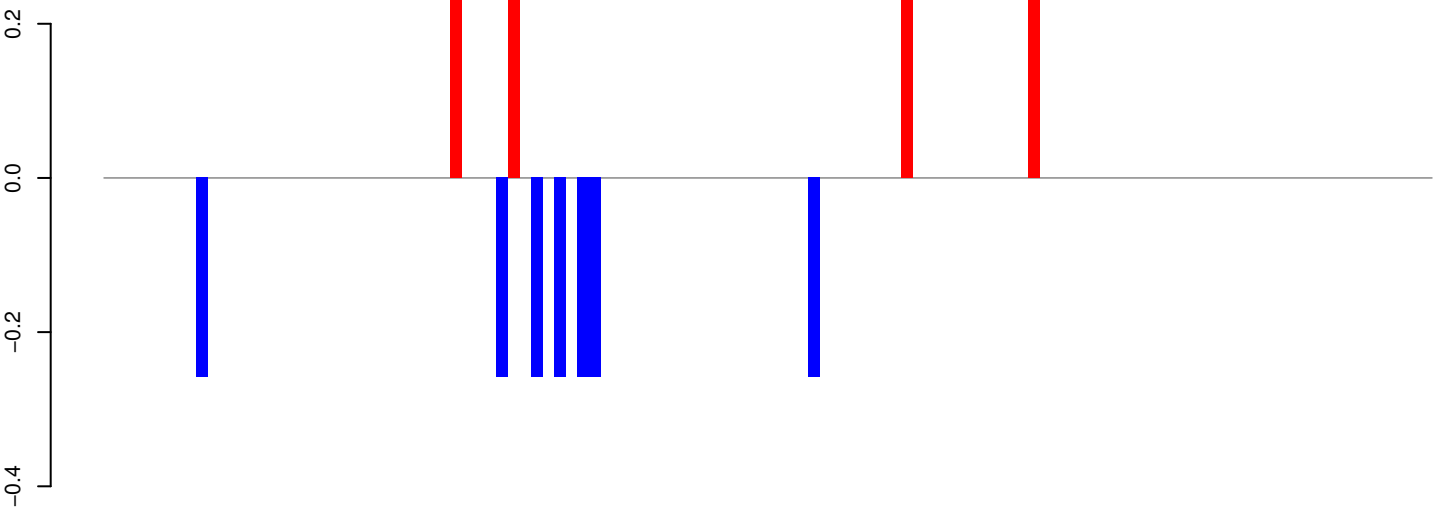
AeAeg_Whole_fem_SV_ZA.rep



positive=1, negative=3, total=4

Window size=25, length=3309, TE@BEL-10_AA-LTR-I:1-3309

AeAeg_Whole_fem_SV_ZA.18_23.rep



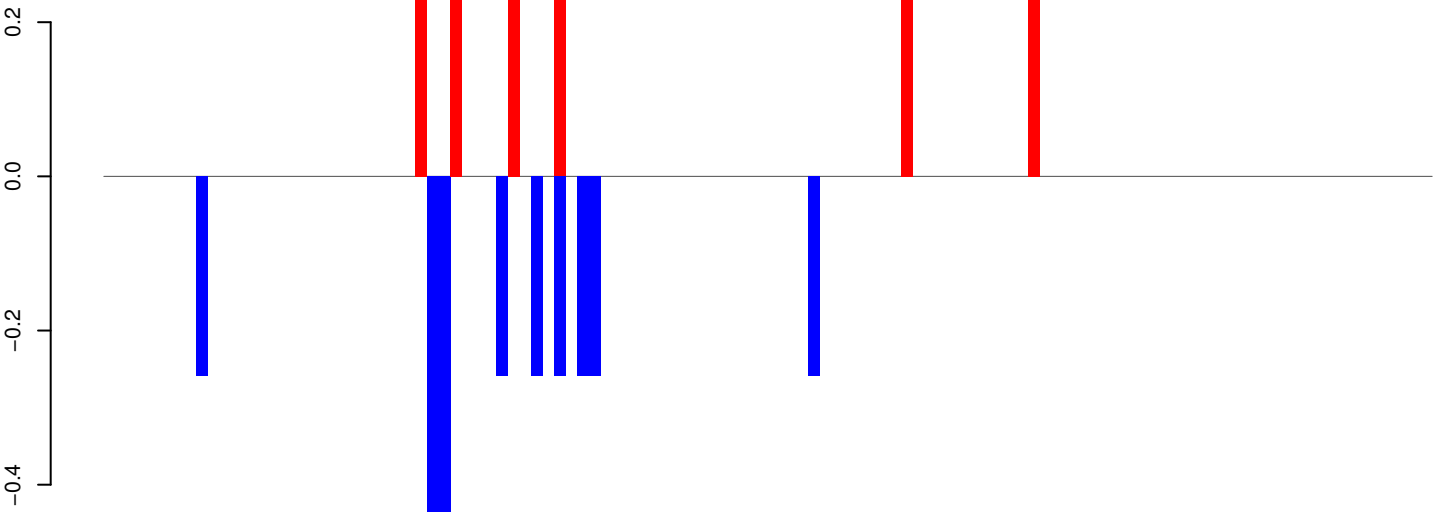
positive=1, negative=2, total=3

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

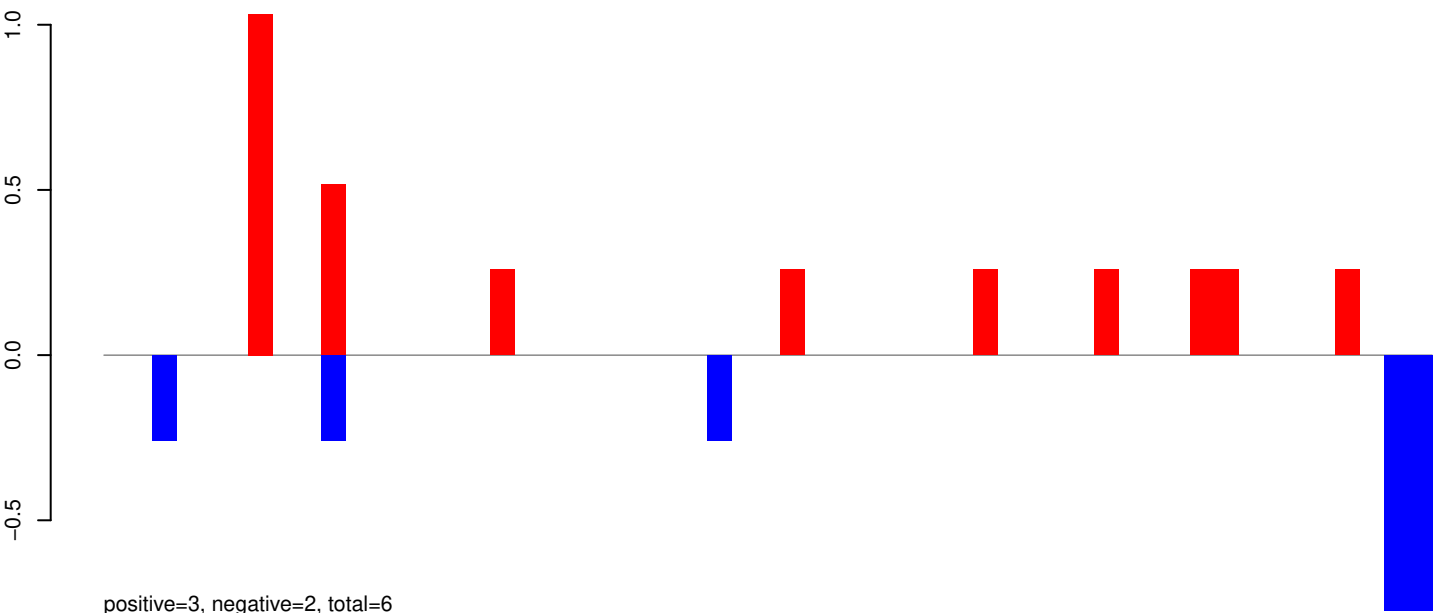
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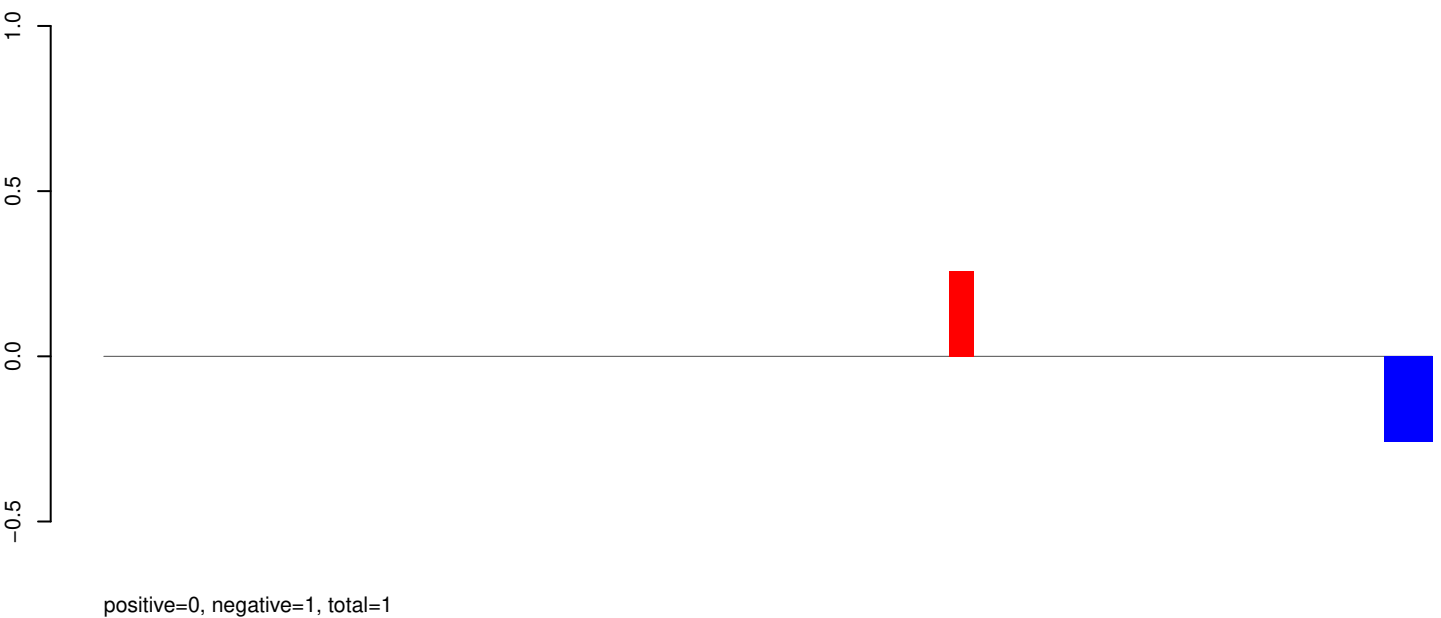
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Window size=25, length=2855, TE@AeHerves2:1-2855

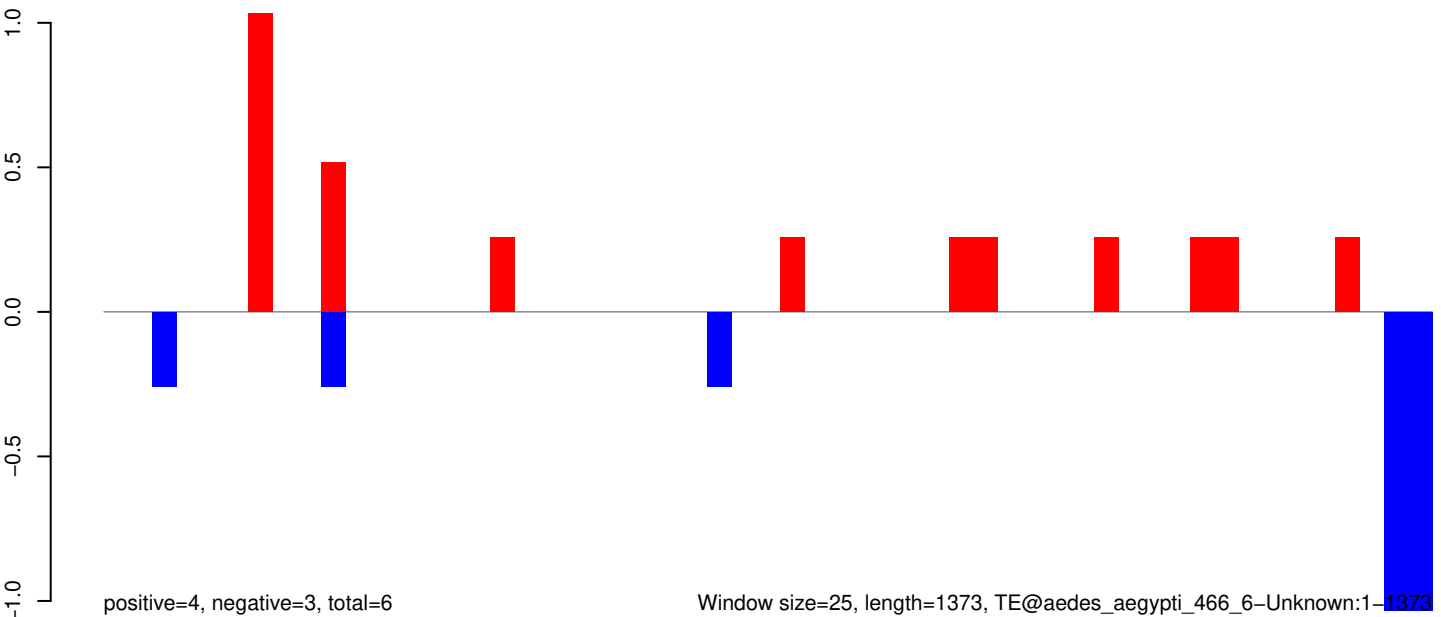
AeAeg_Whole_fem_SV_ZA.18_23.rep



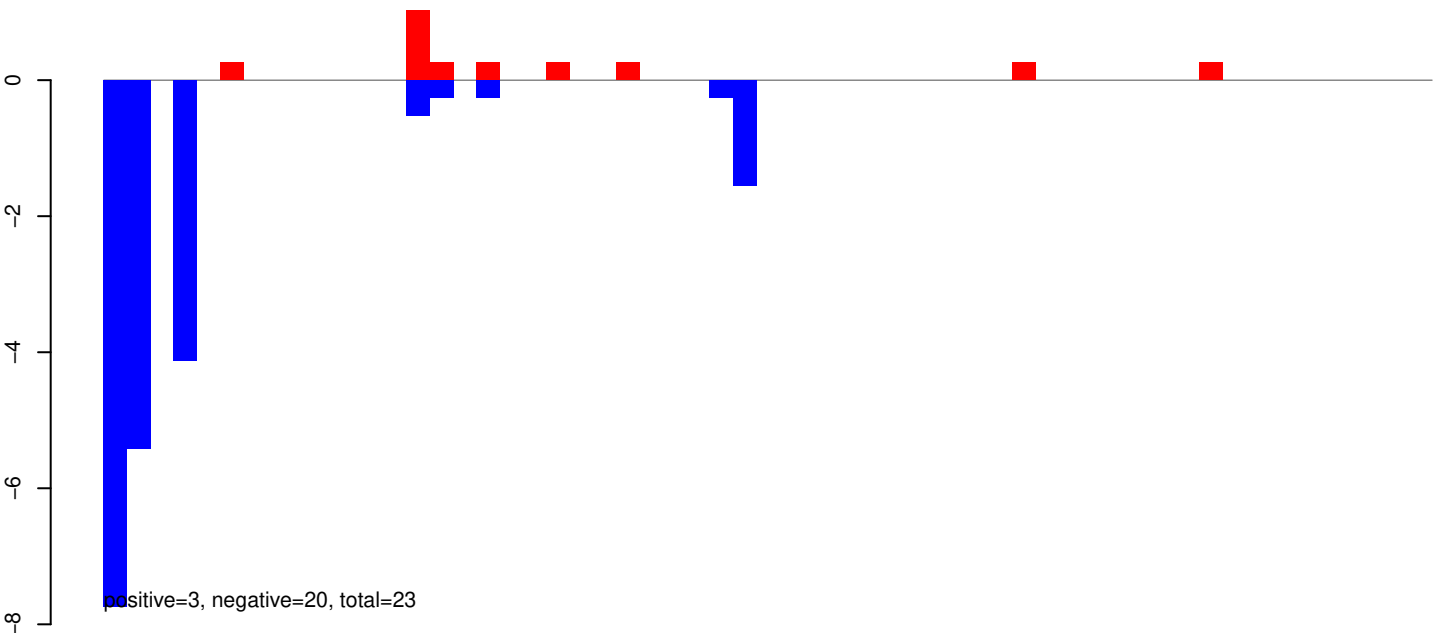
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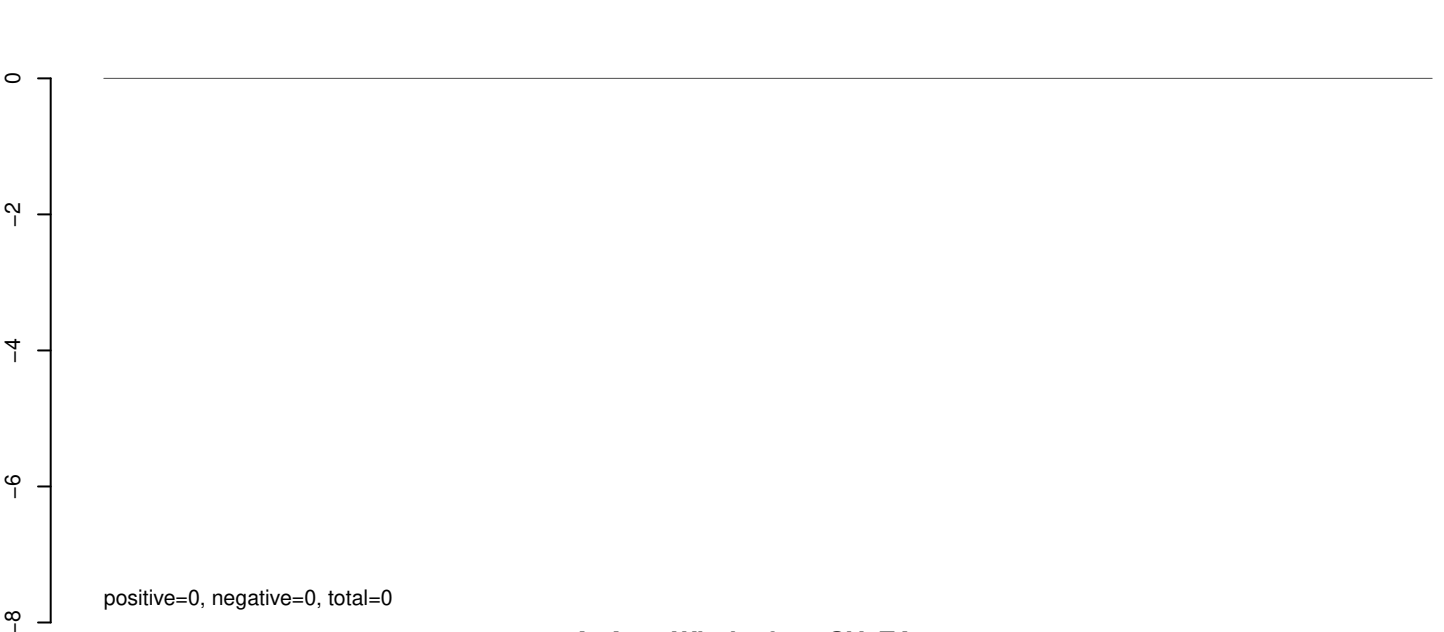
AeAeg_Whole_fem_SV_ZA.rep



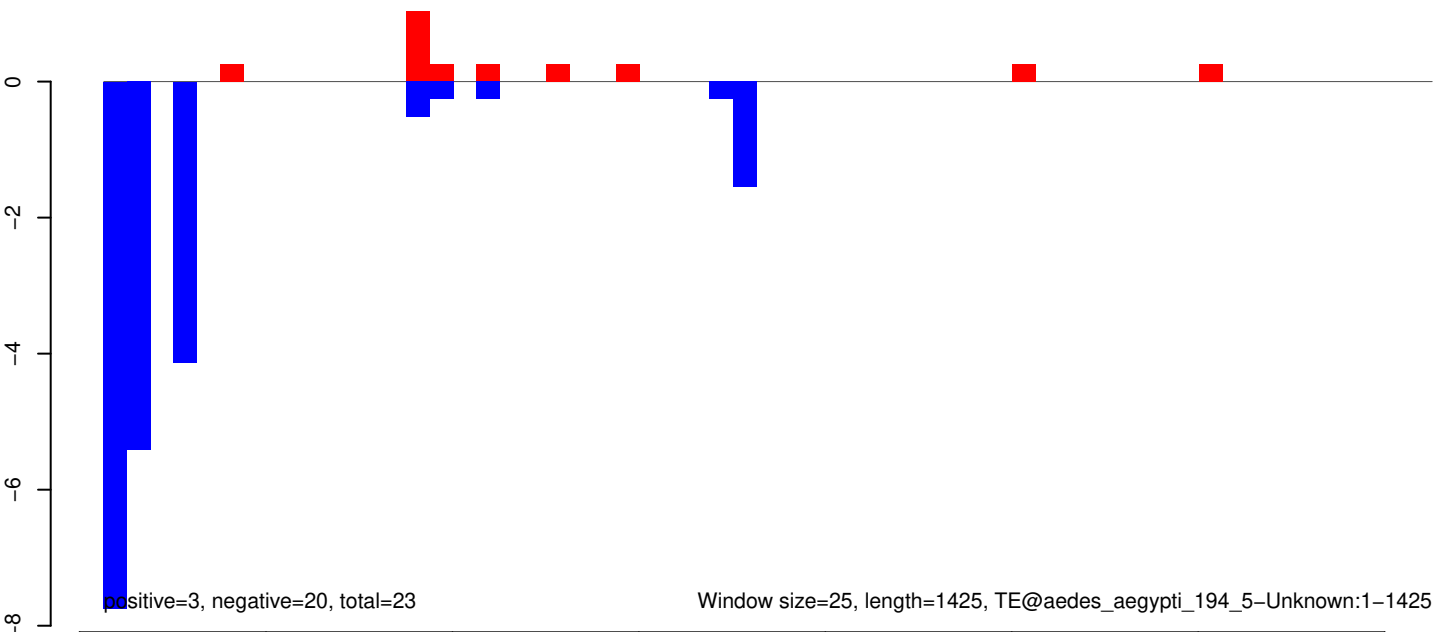
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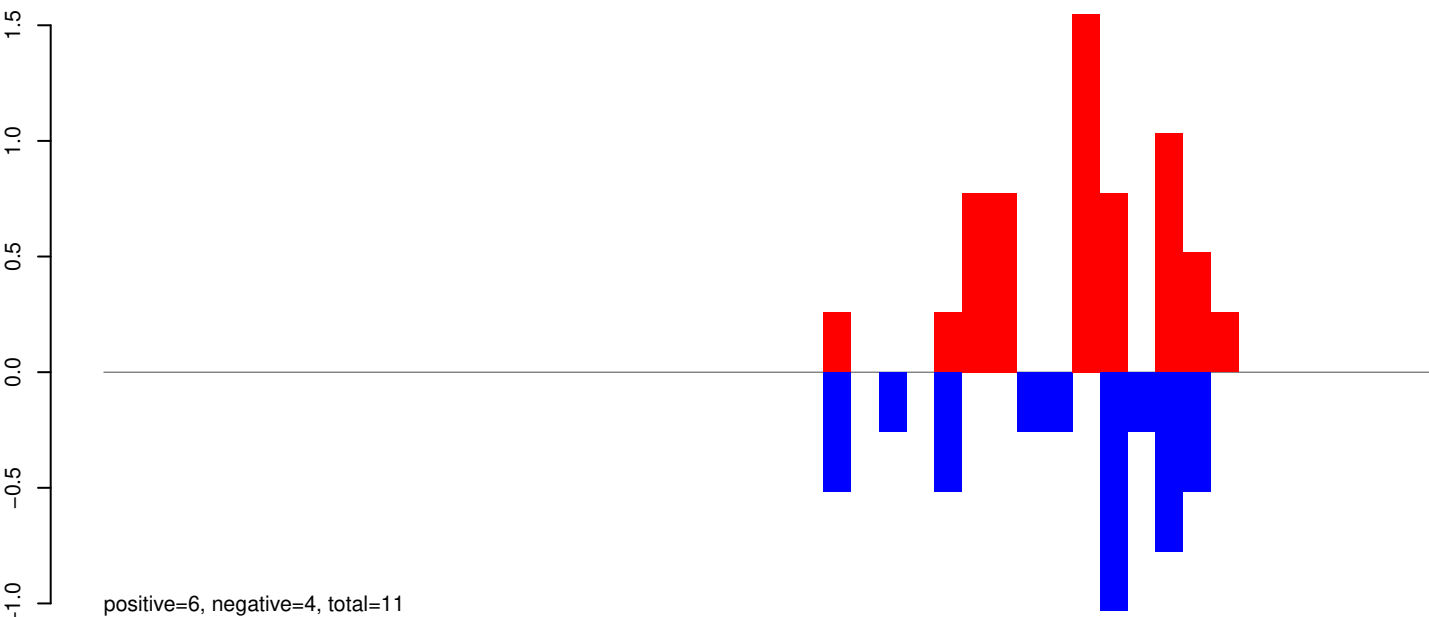
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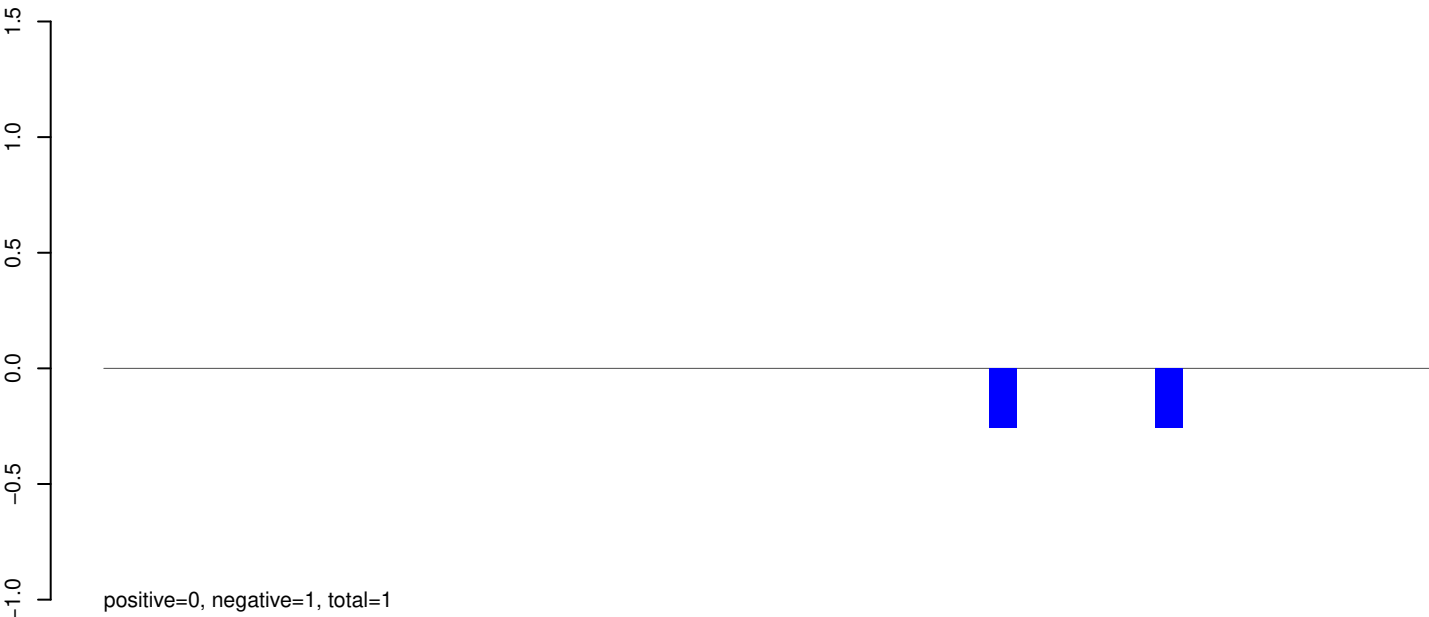
AeAeg_Whole_fem_SV_ZA.rep



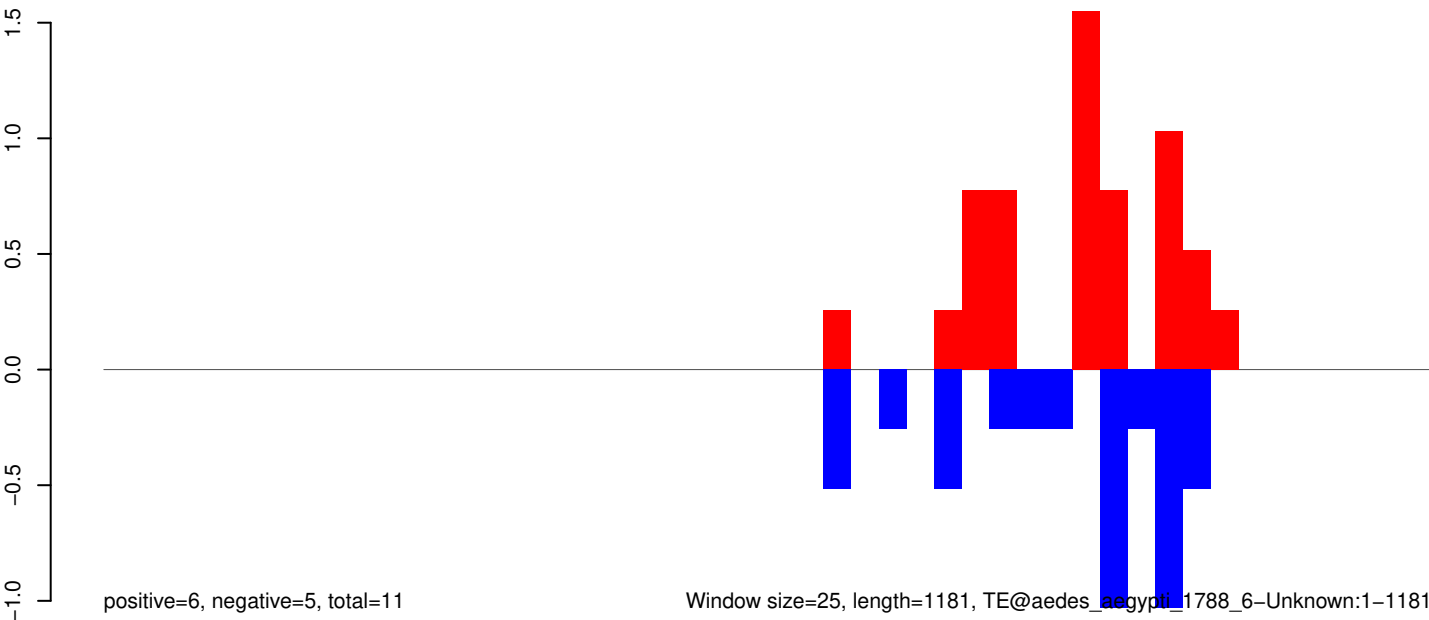
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

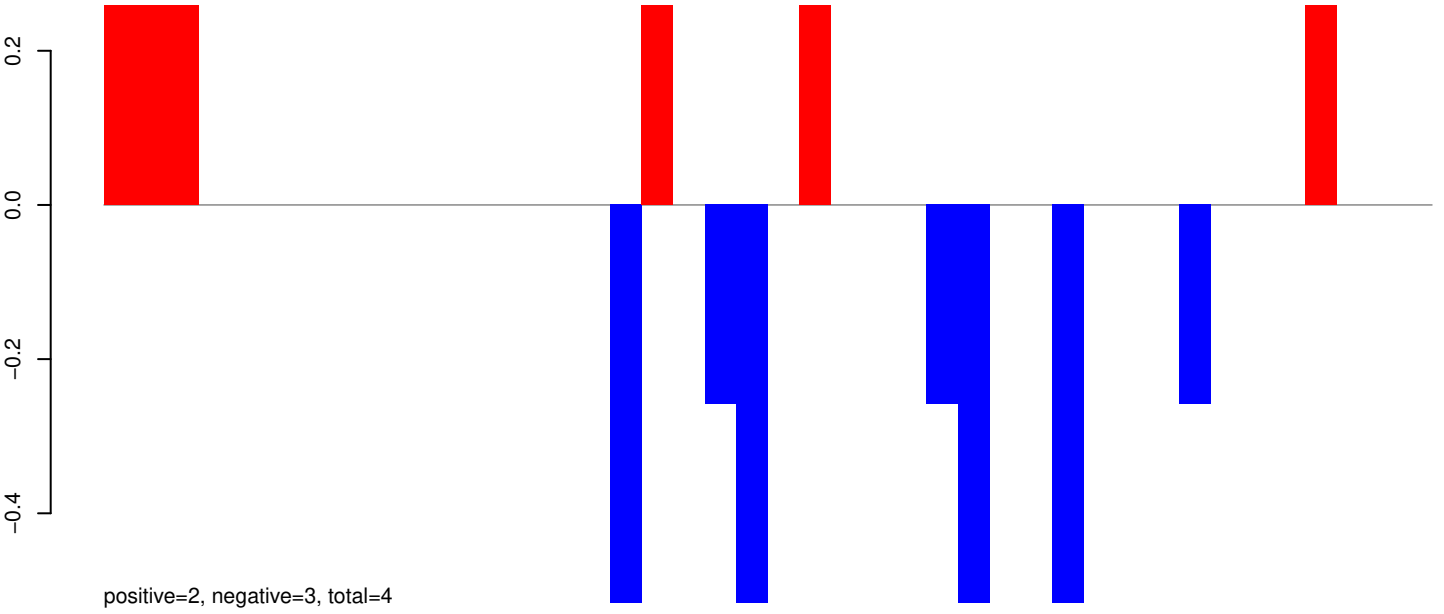


AeAeg_Whole_fem_SV_ZA.rep

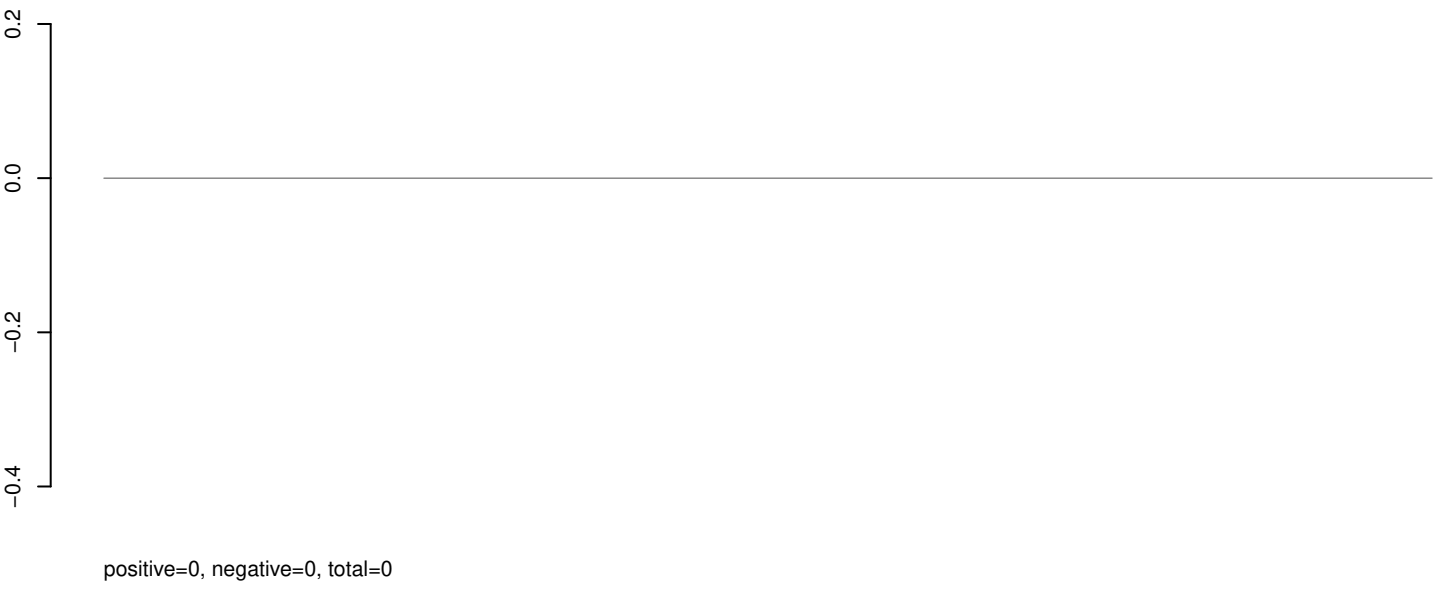


Window size=25, length=1181, TE@aedes_aegypti_1788_6-Unknown:1-1181

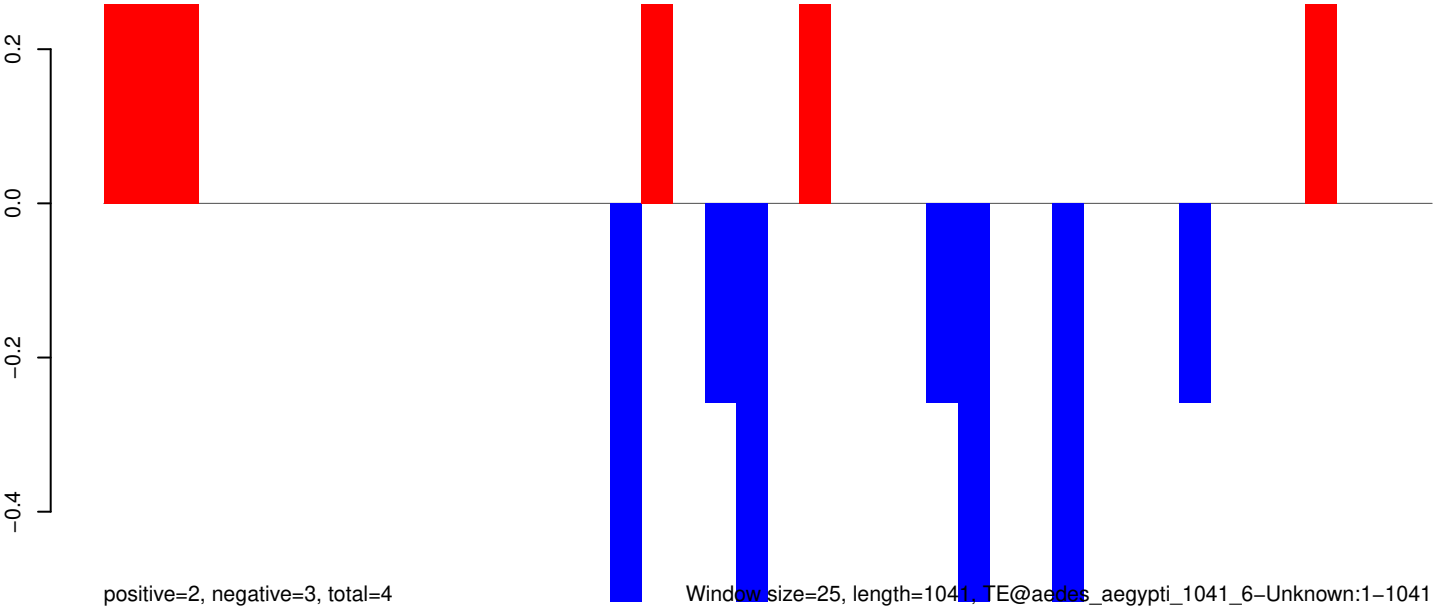
AeAeg_Whole_fem_SV_ZA.18_23.rep



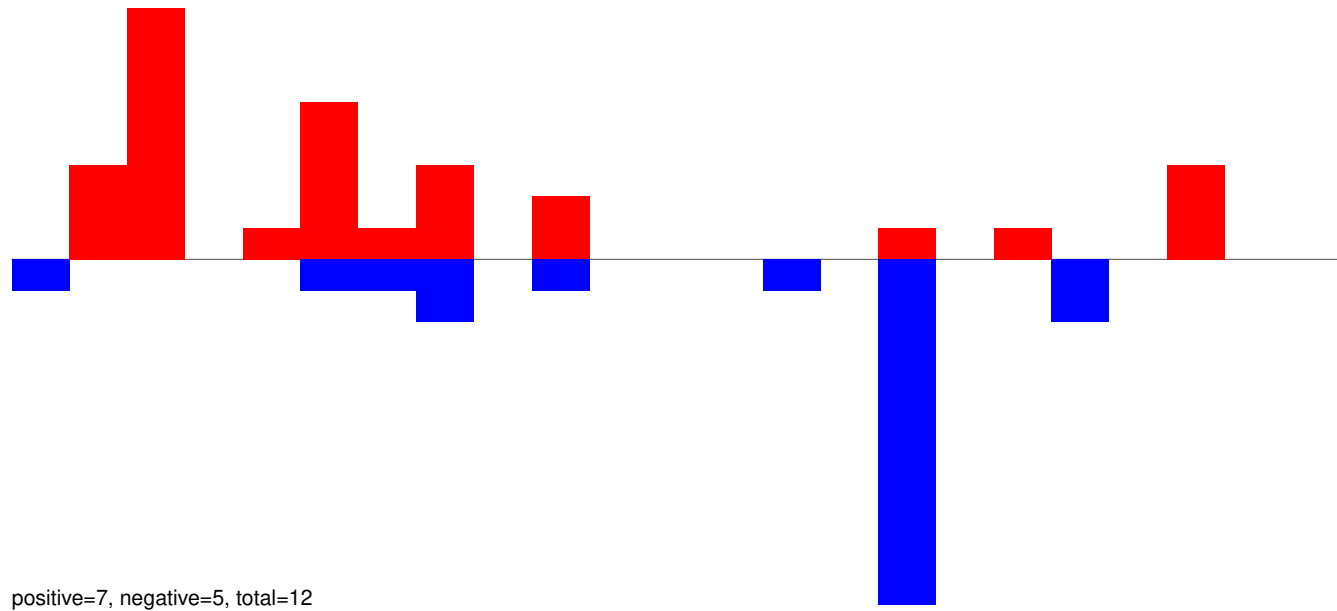
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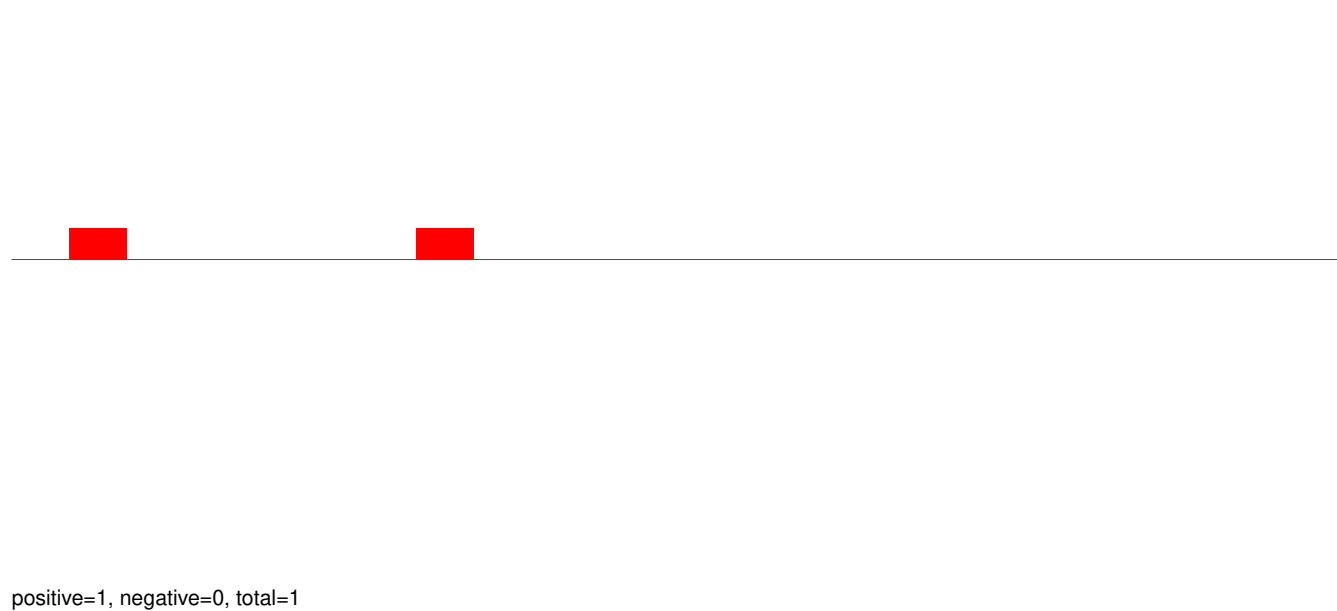
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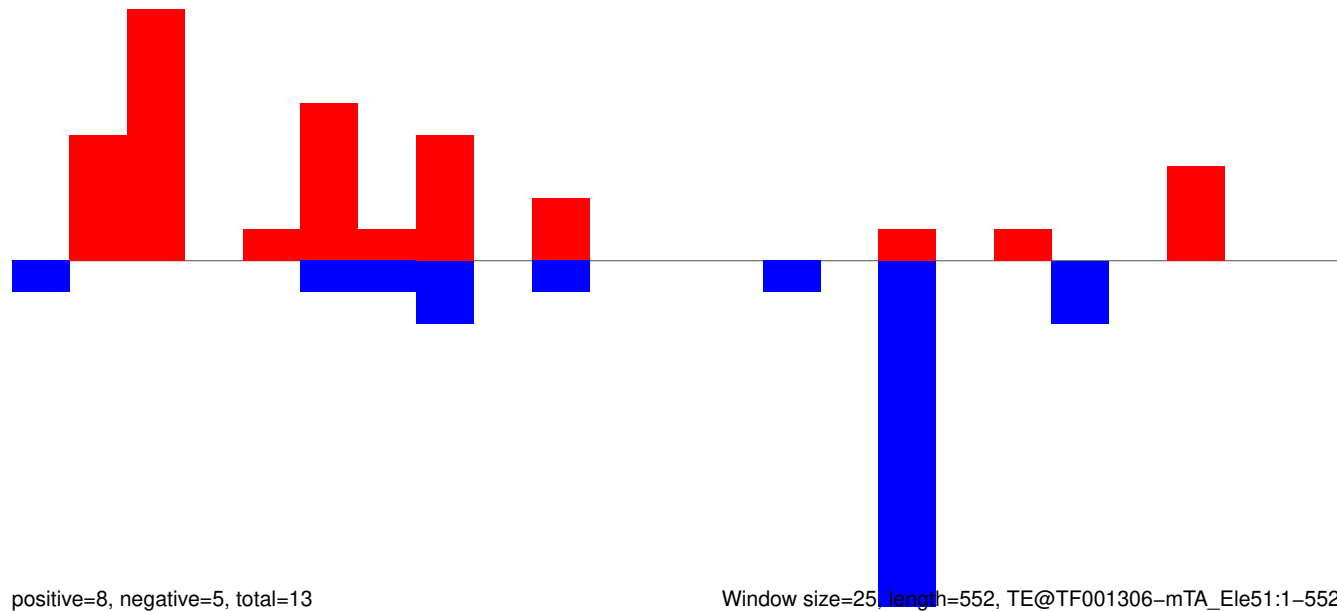
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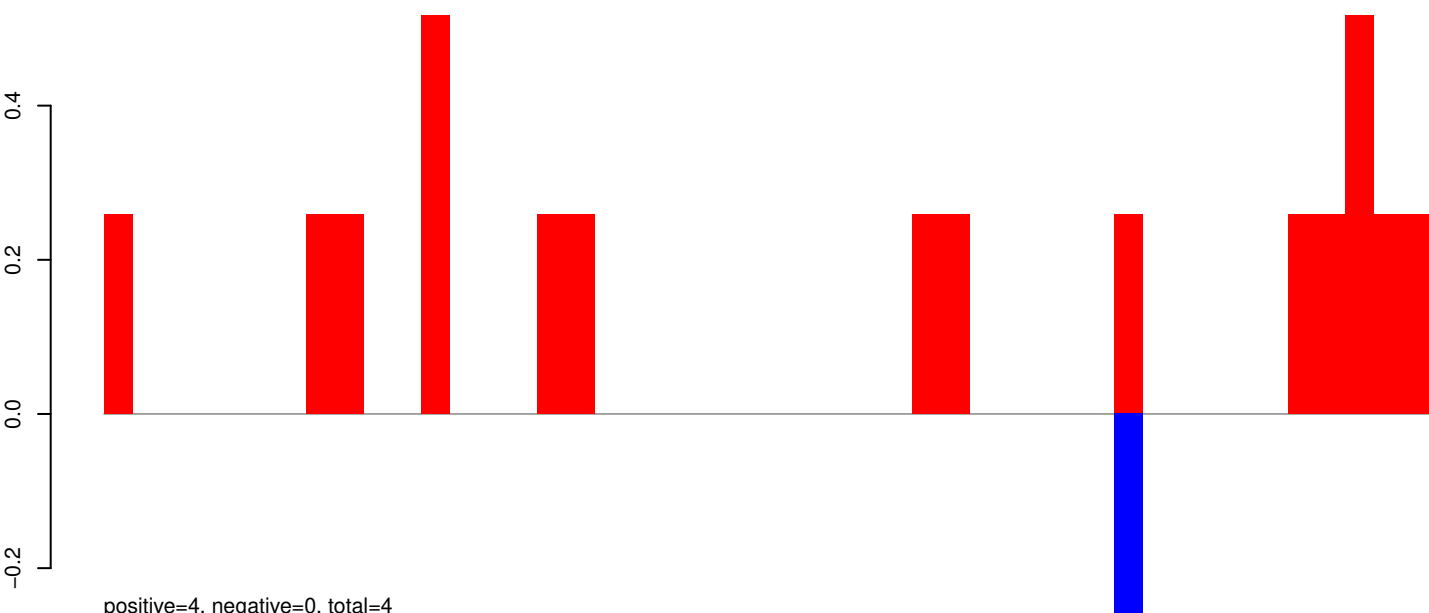
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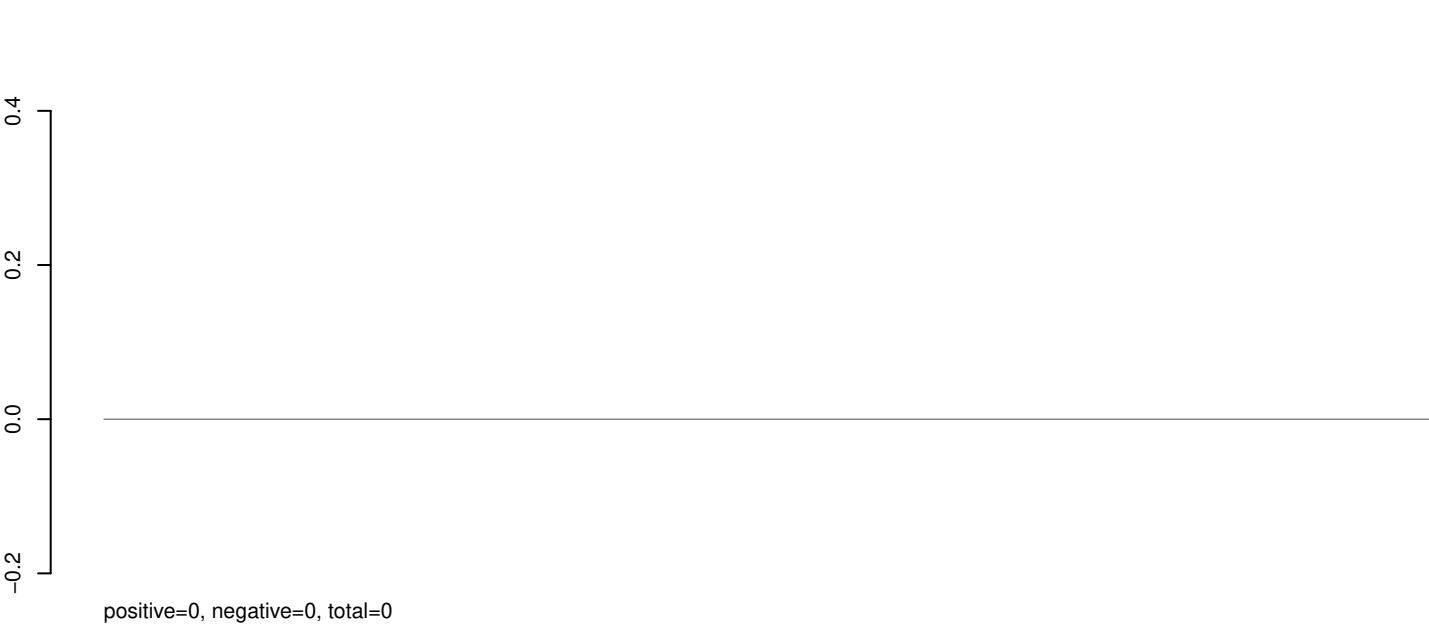
AeAeg_Whole_fem_SV_ZA.rep



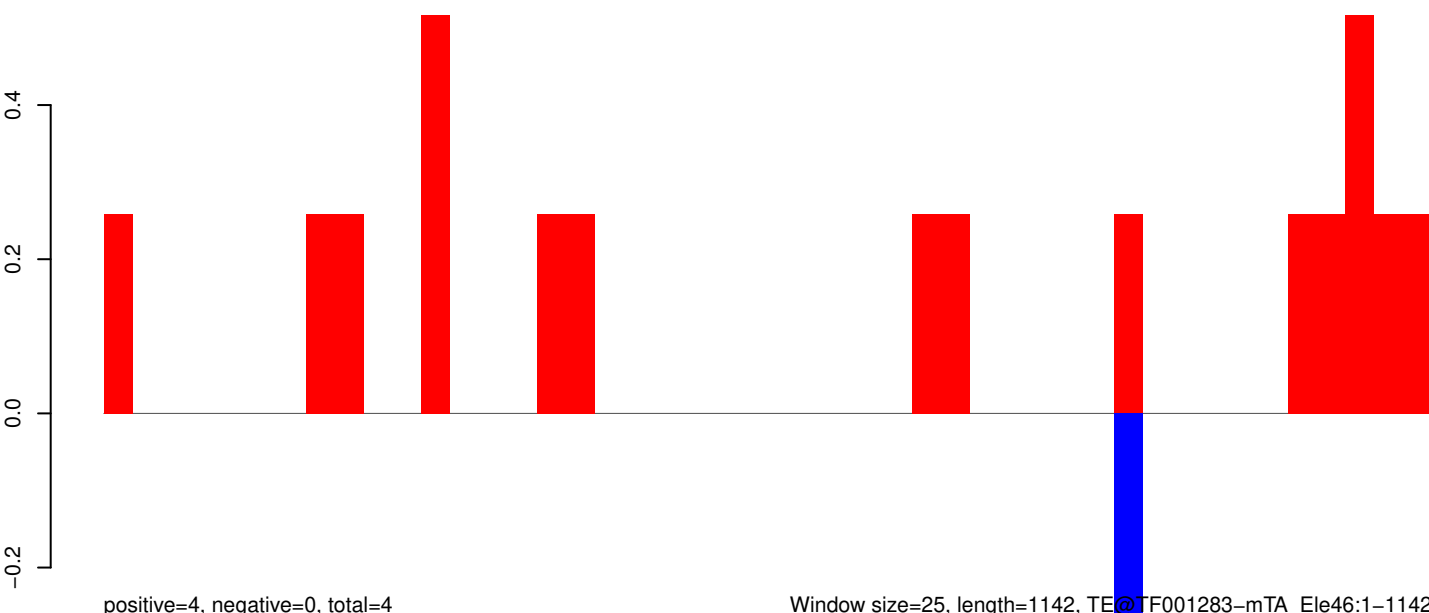
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



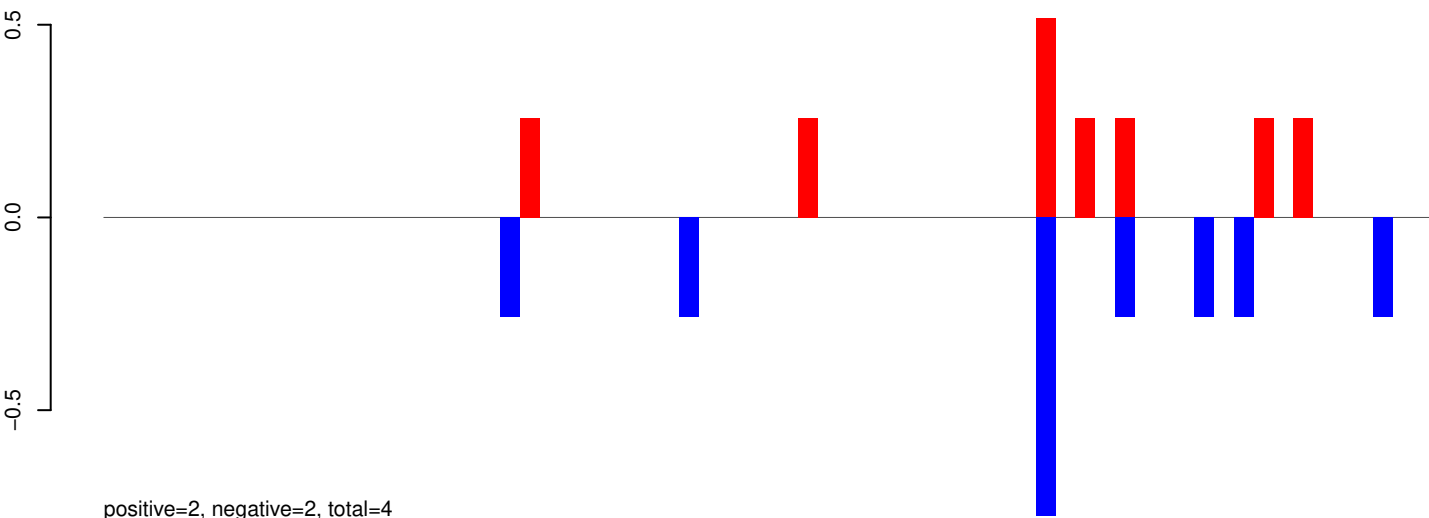
AeAeg_Whole_fem_SV_ZA.rep



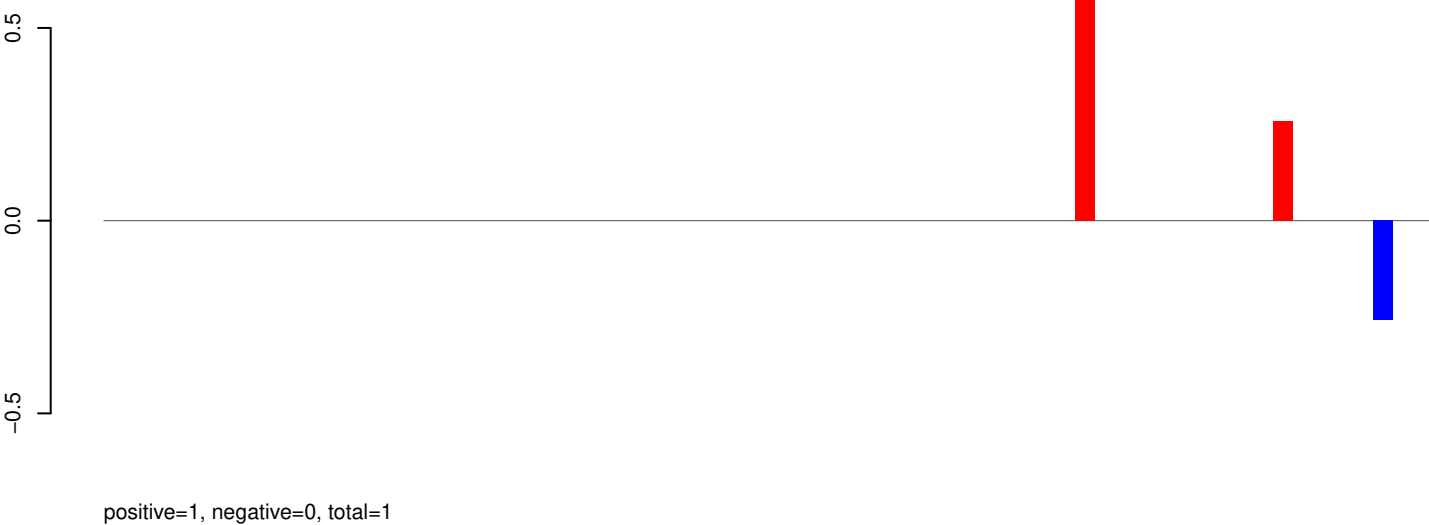
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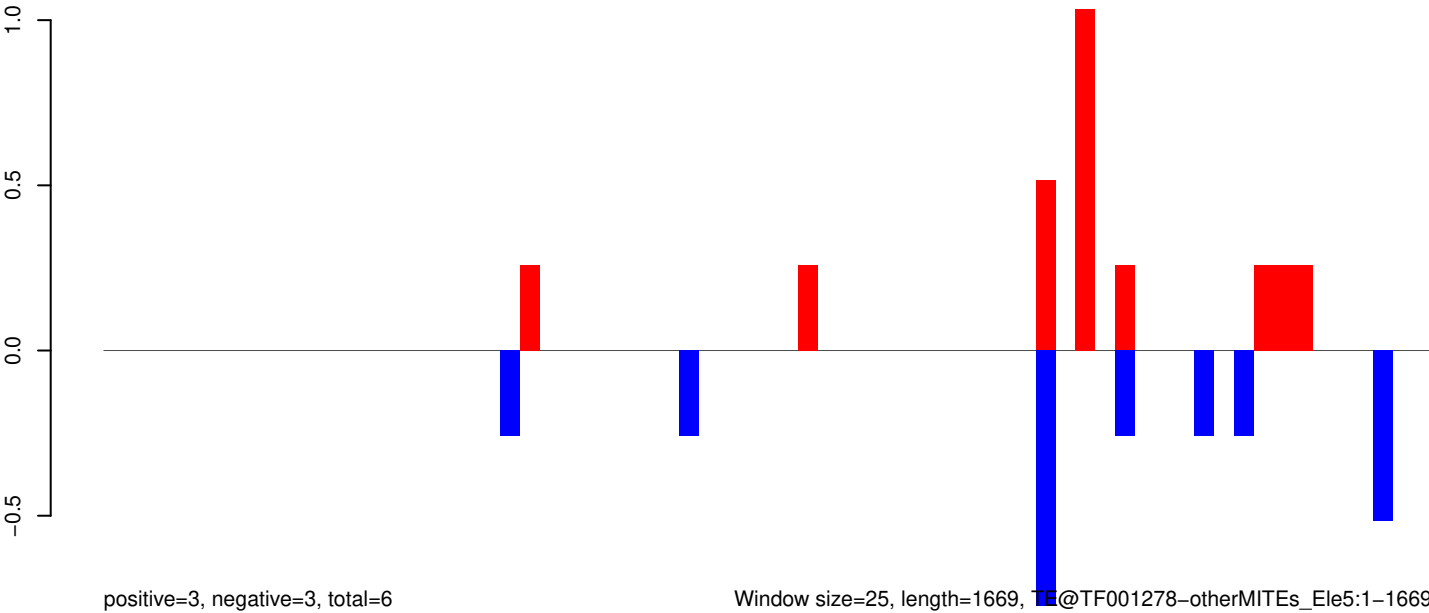
AeAeg_Whole_fem_SV_ZA.18_23.rep



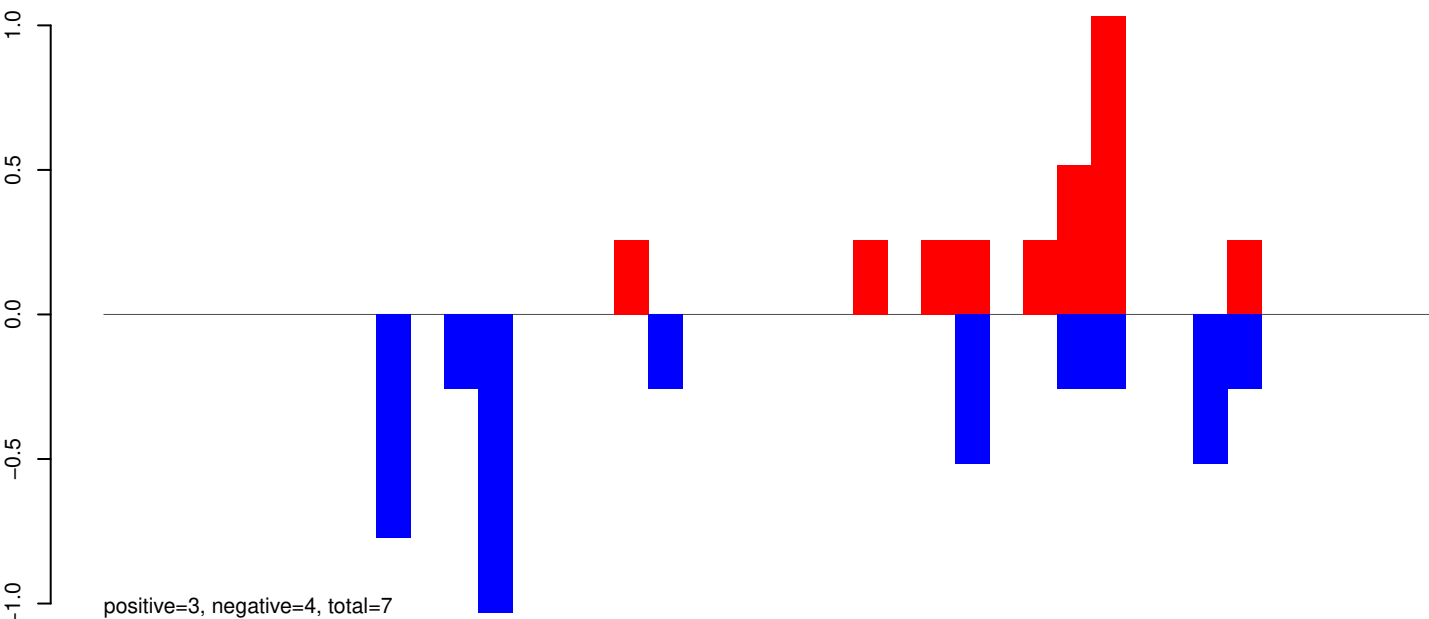
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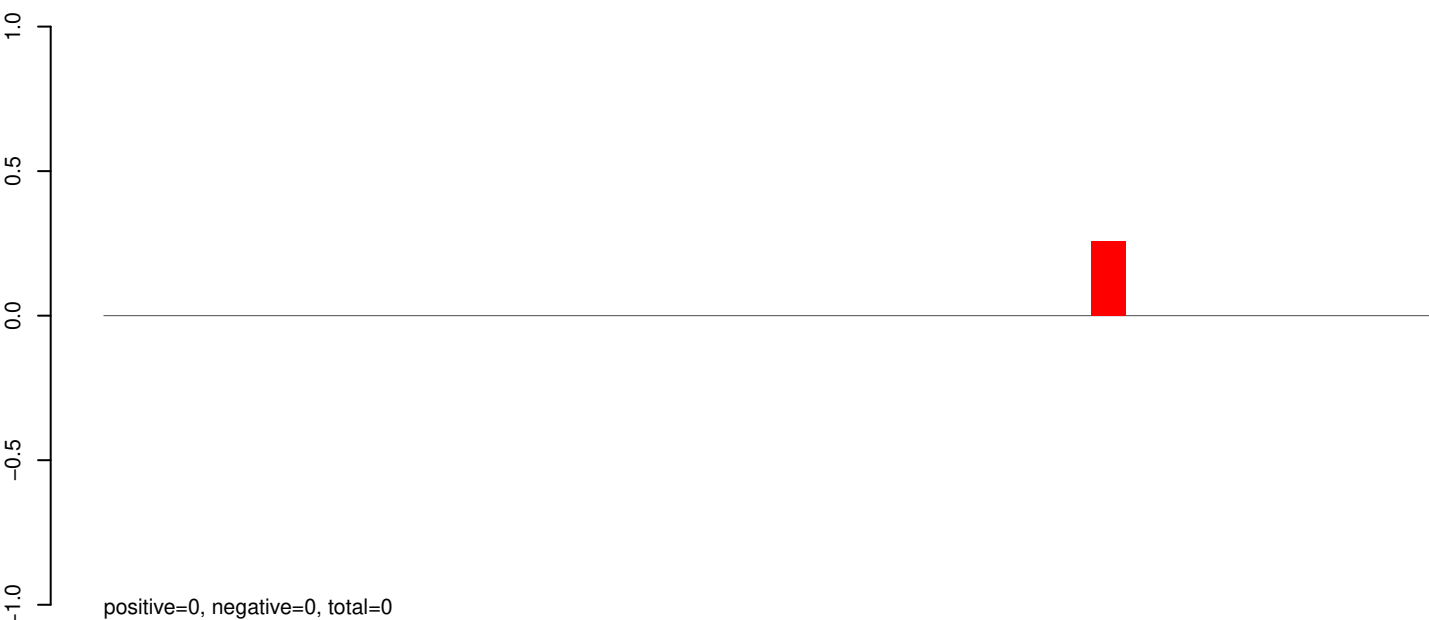
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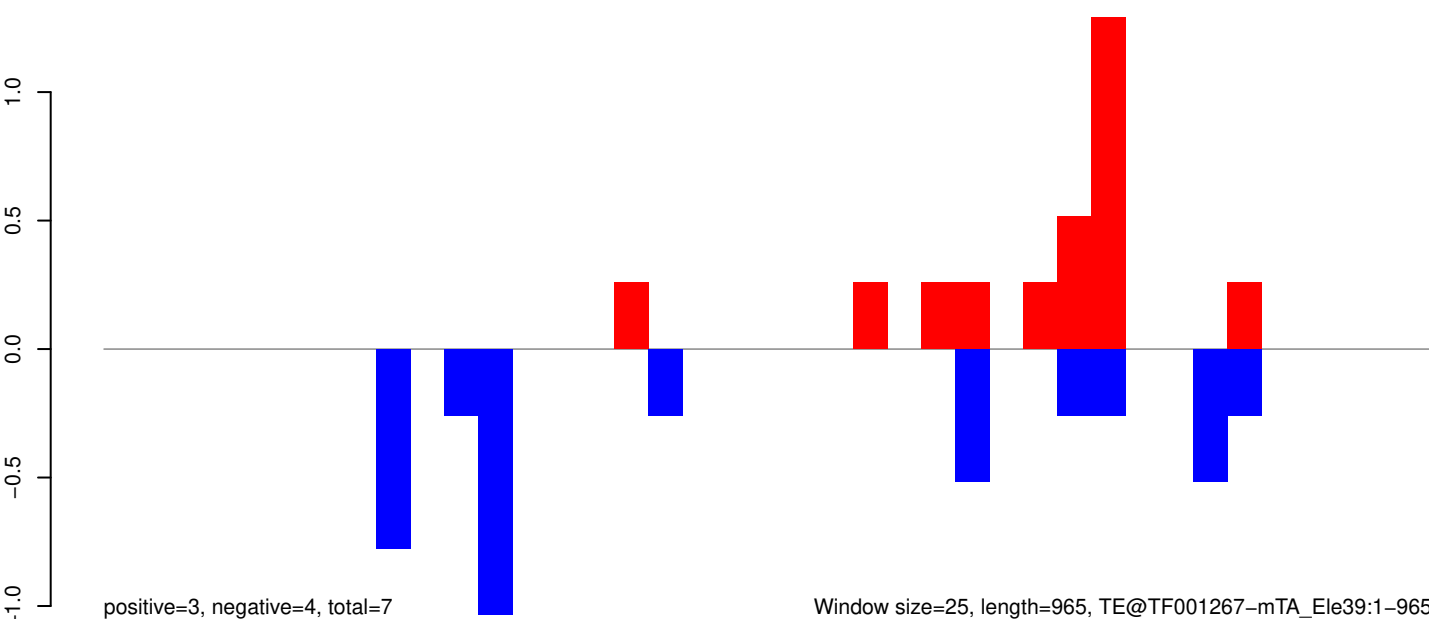
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



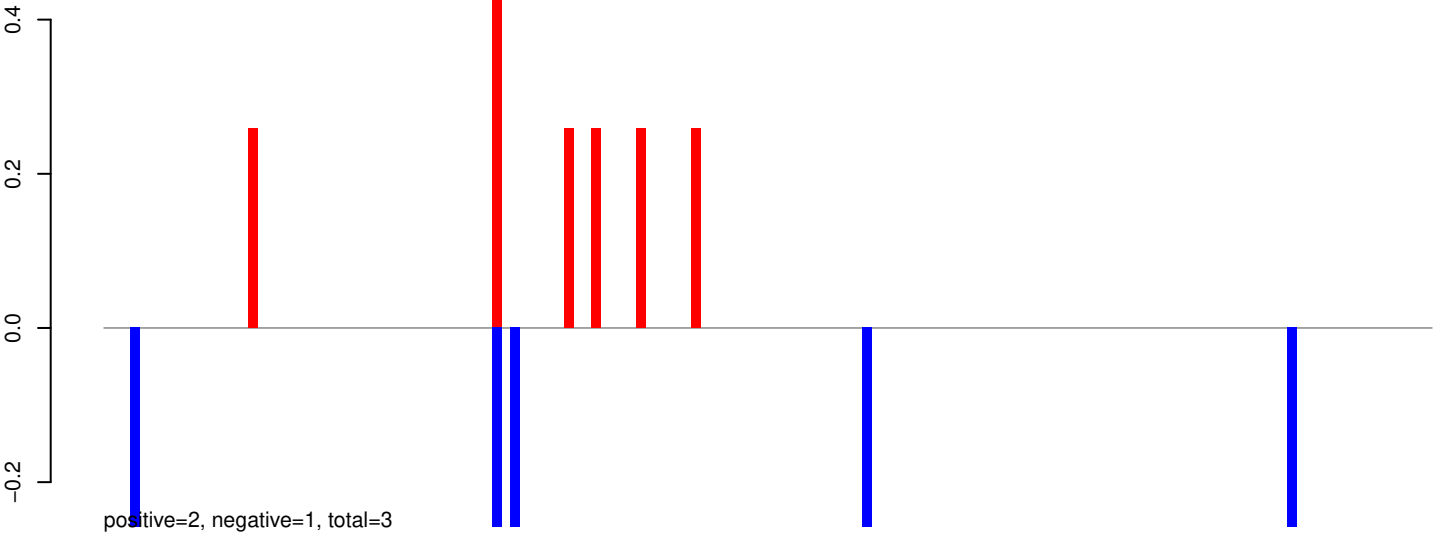
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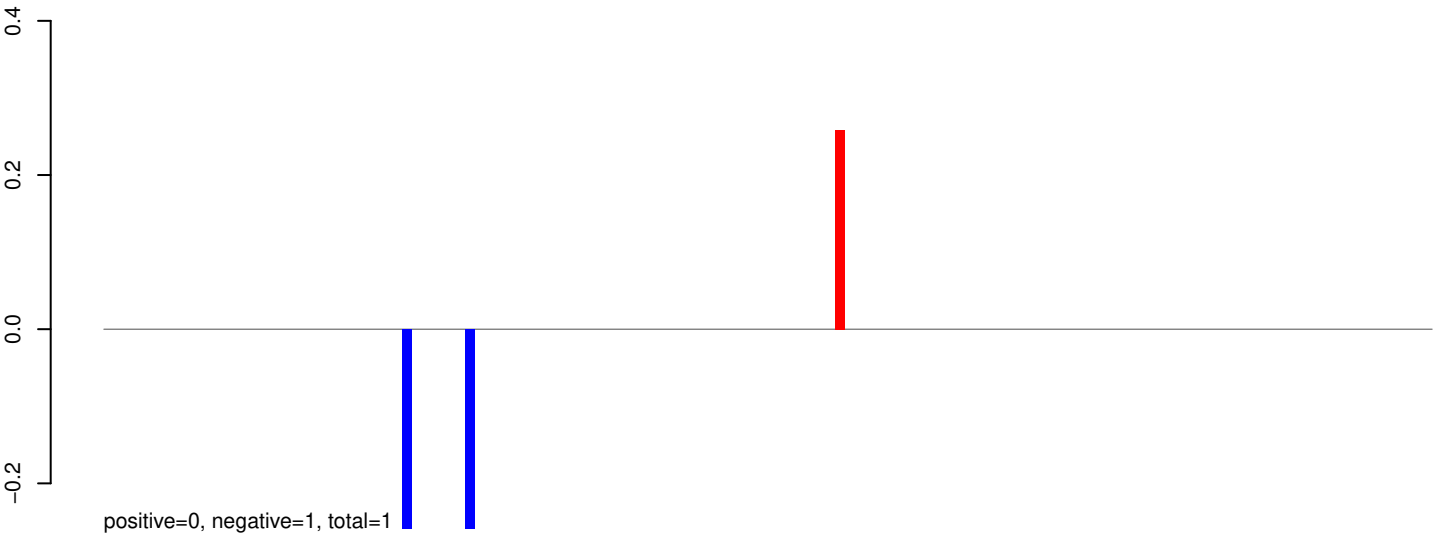
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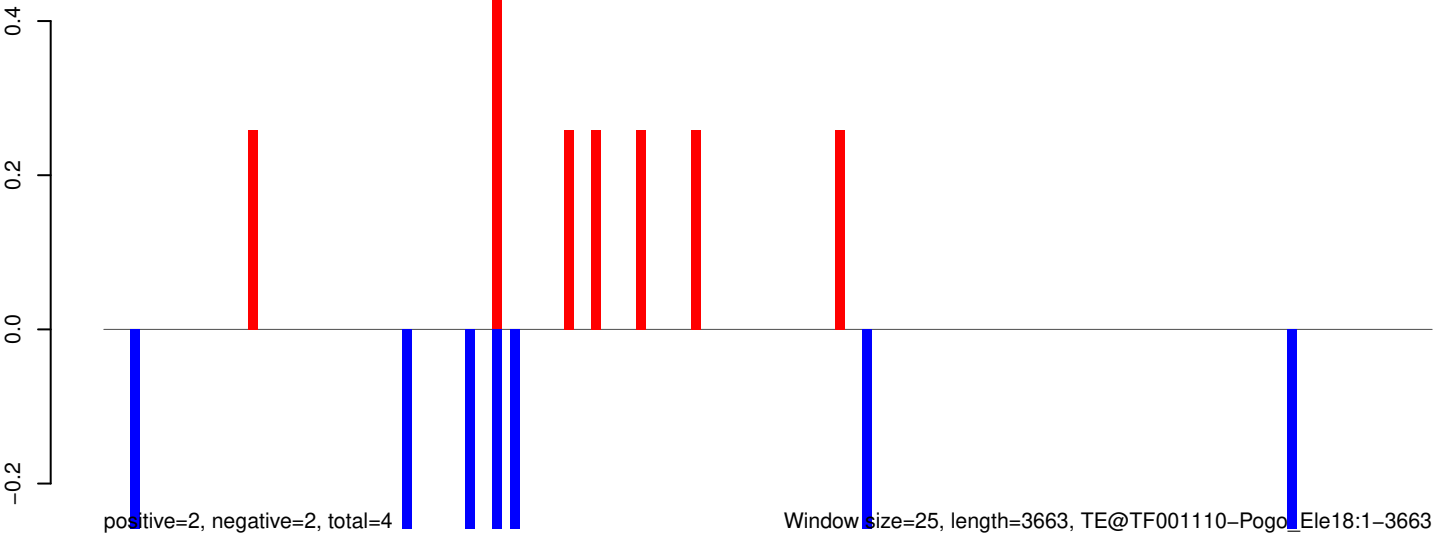
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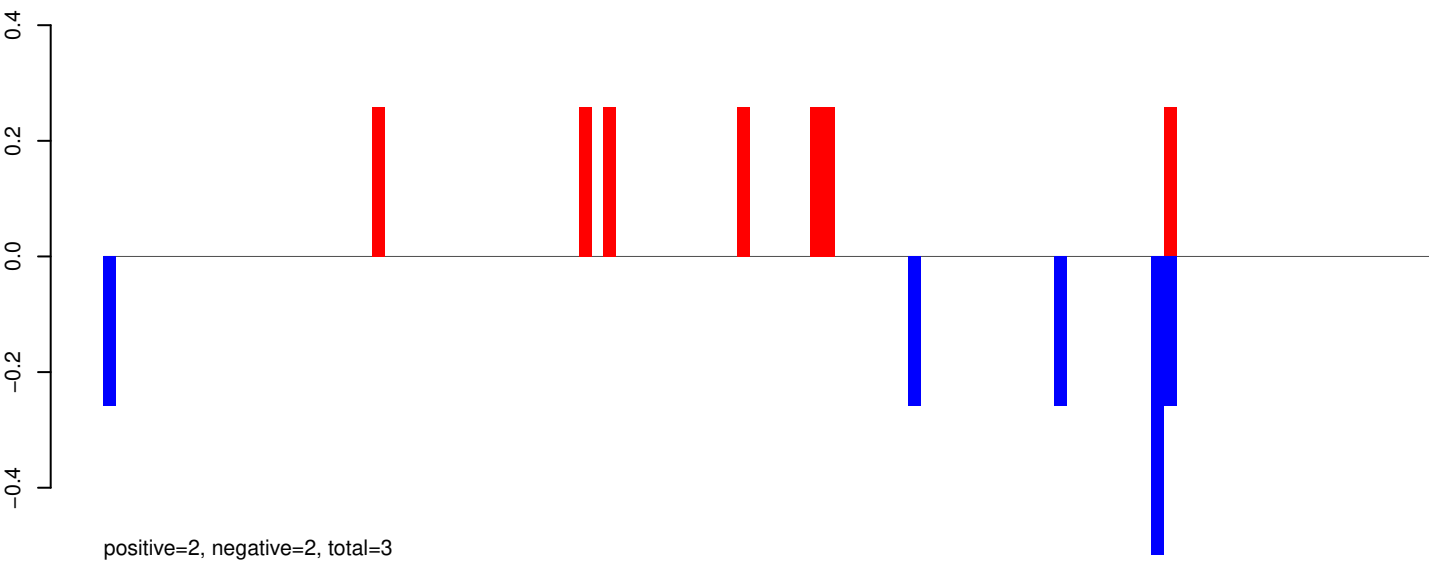
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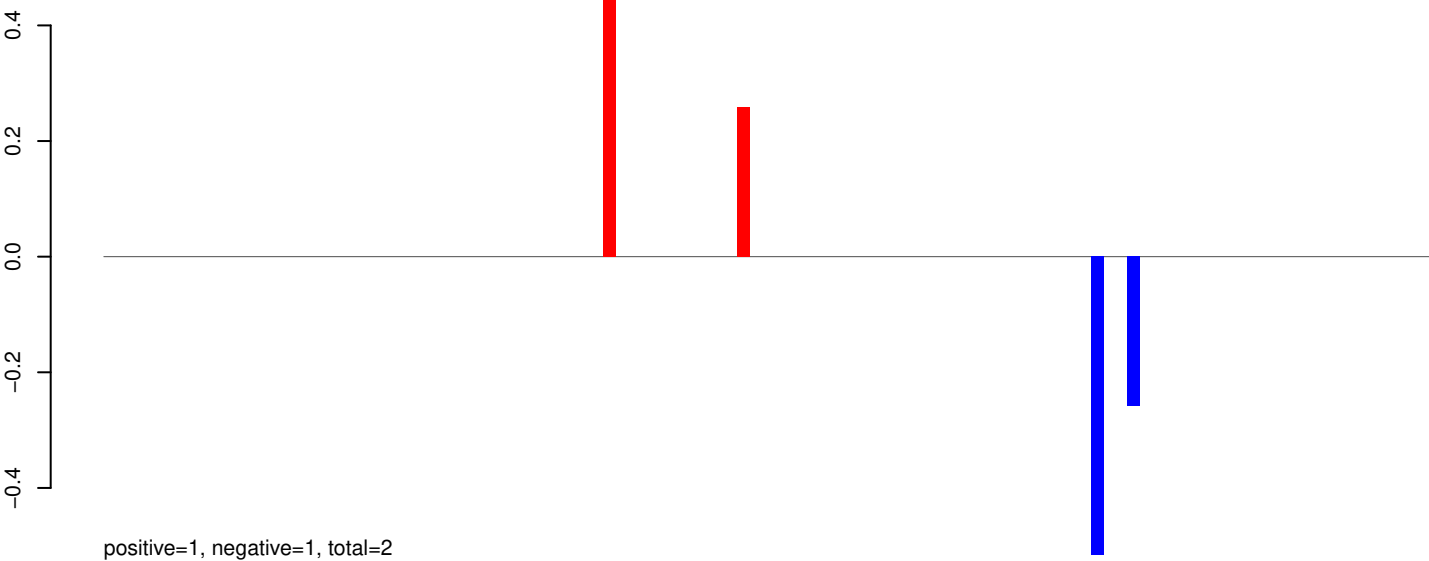
AeAeg_Whole_fem_SV_ZA.rep



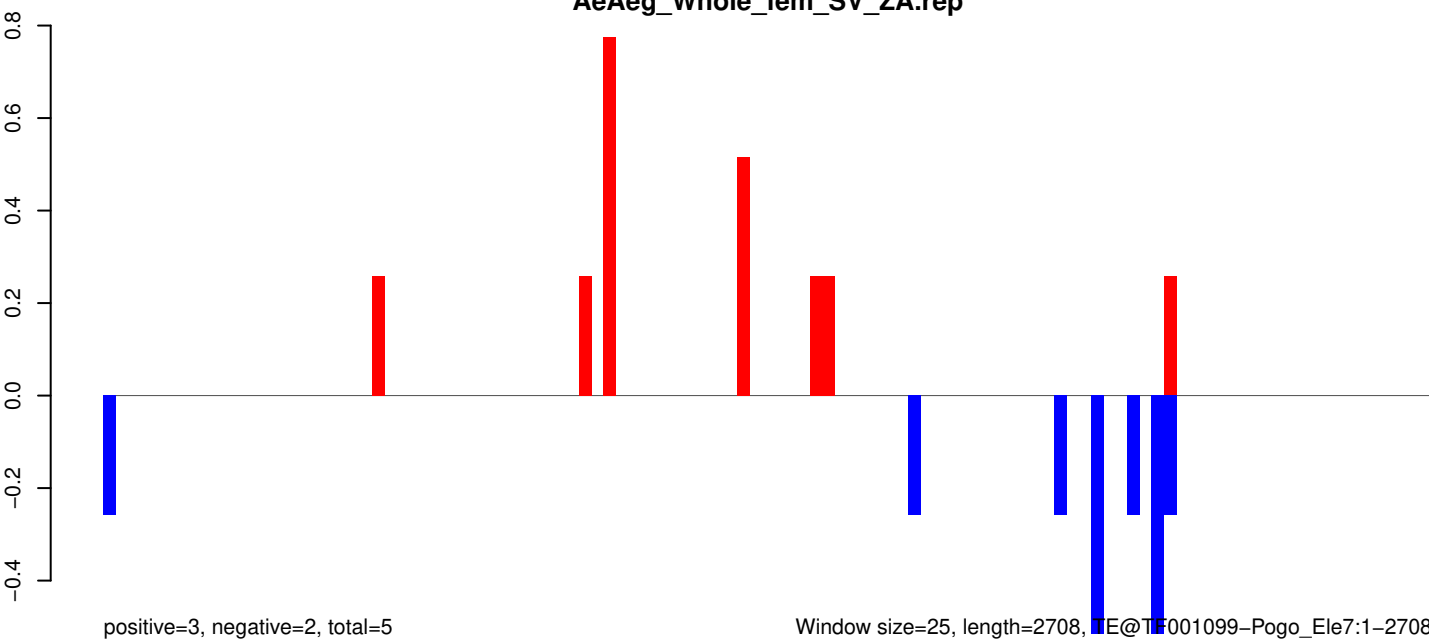
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

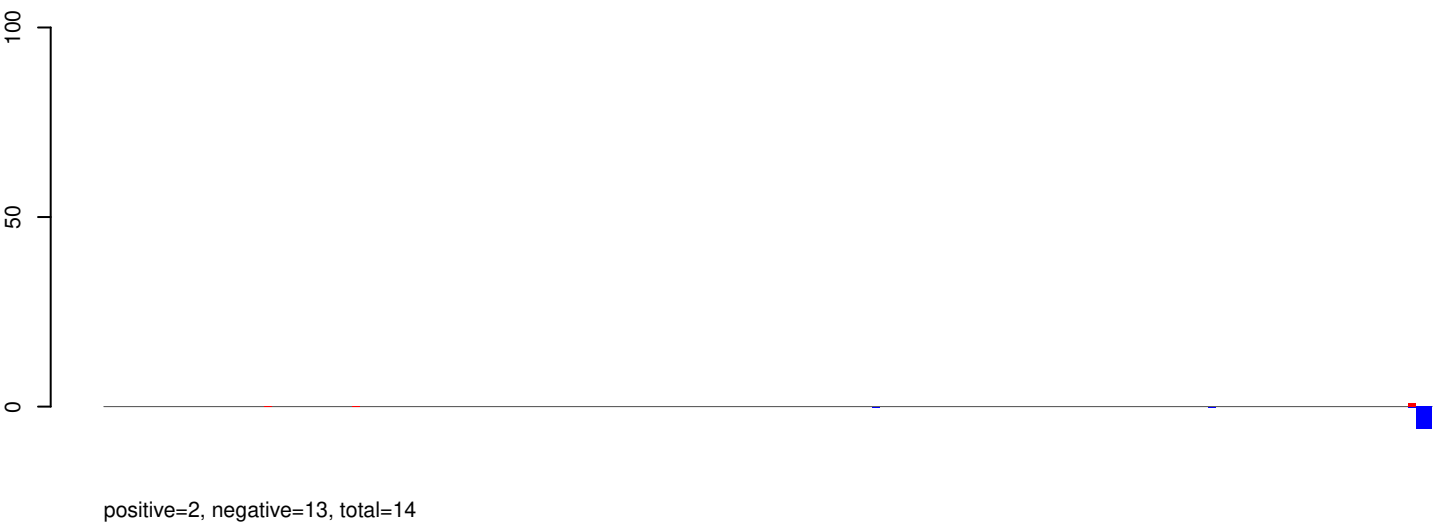


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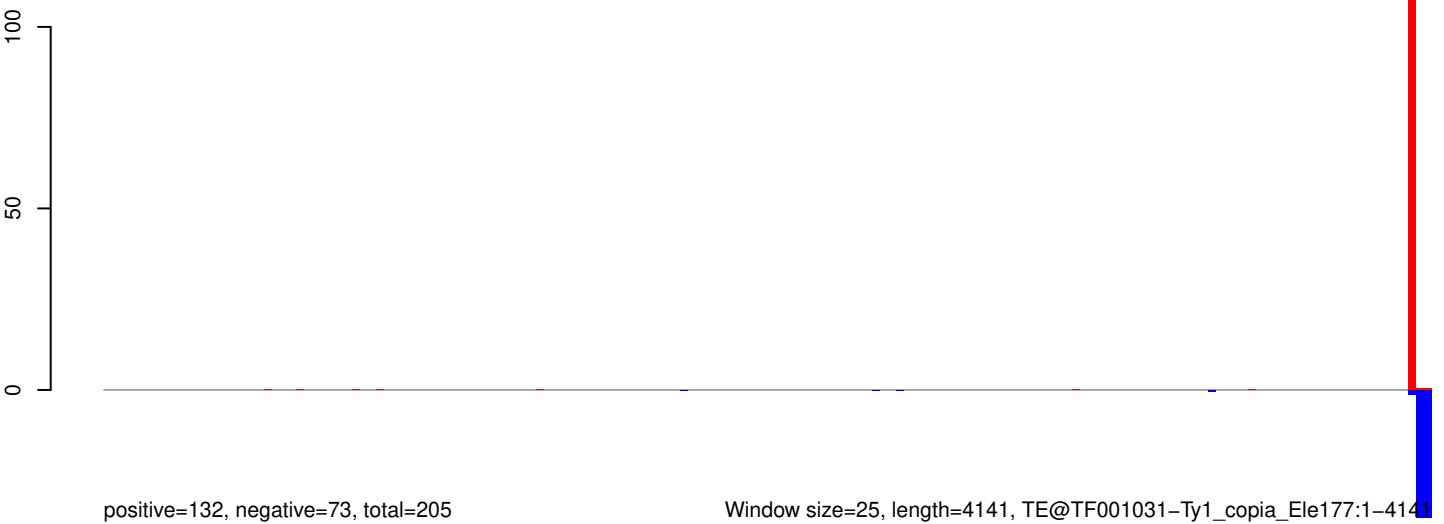
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



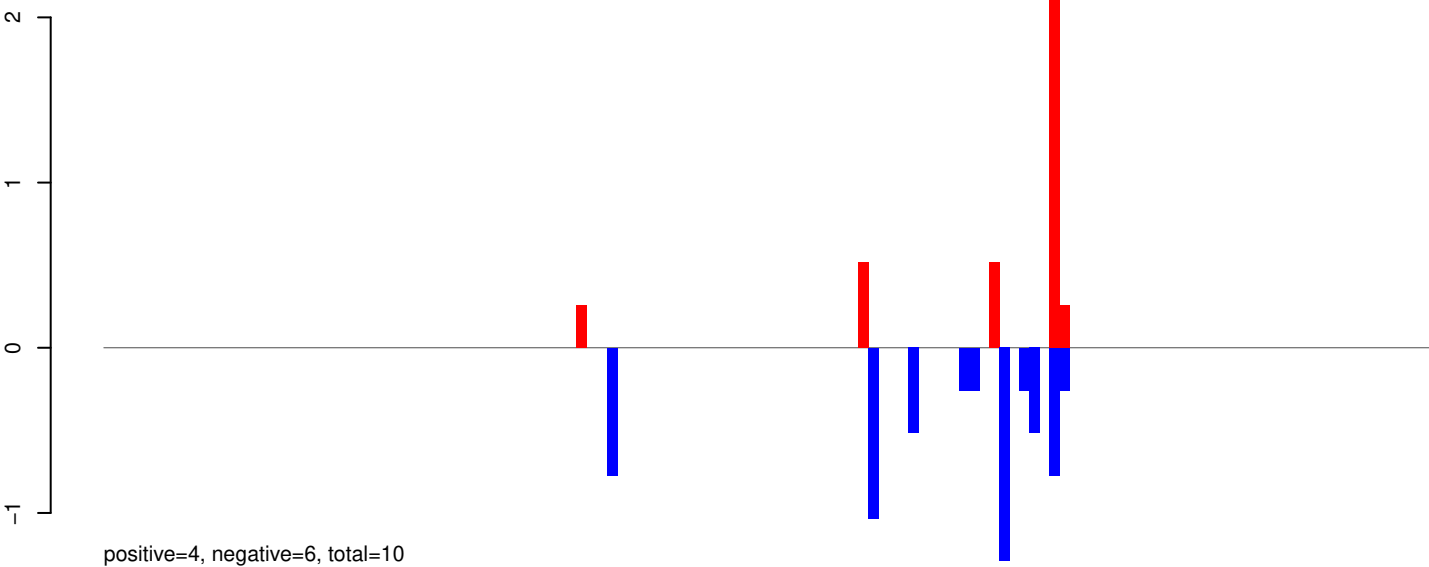
AeAeg_Whole_fem_SV_ZA.rep



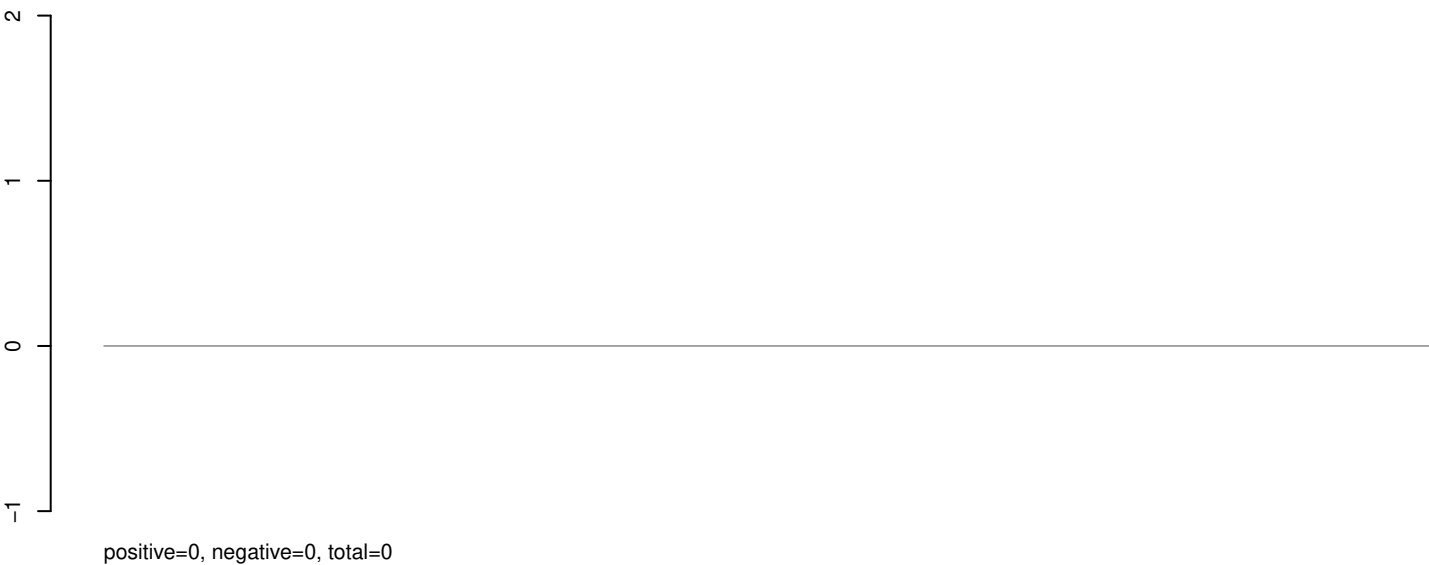
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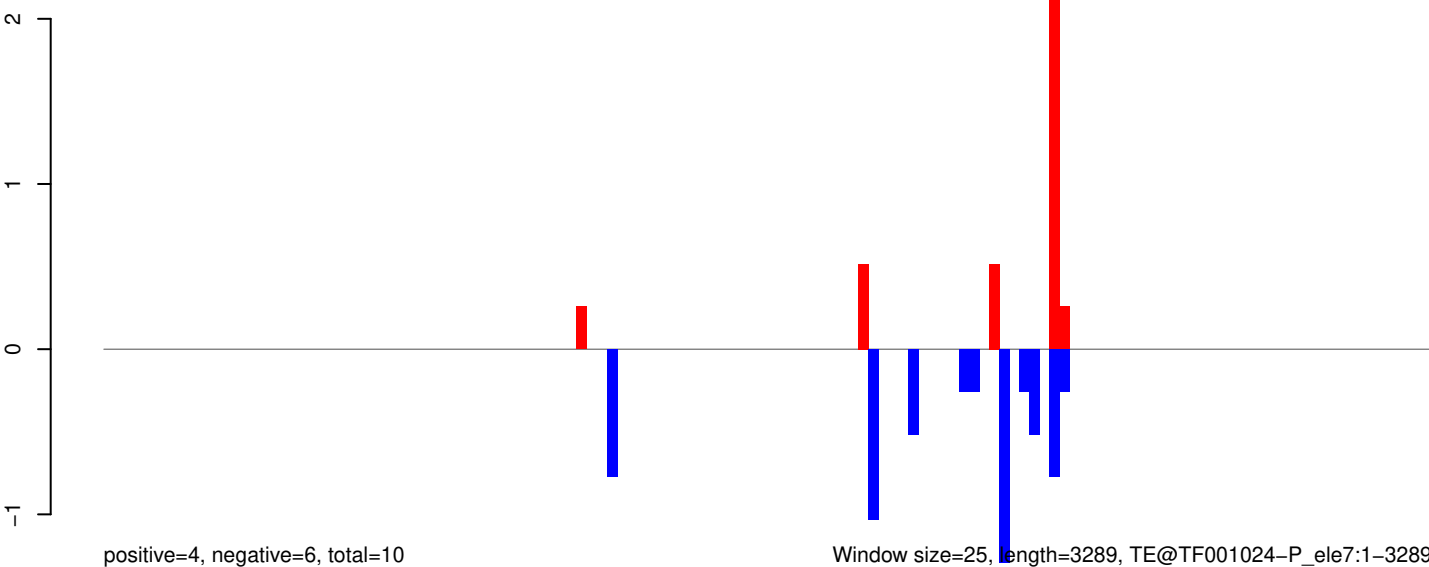
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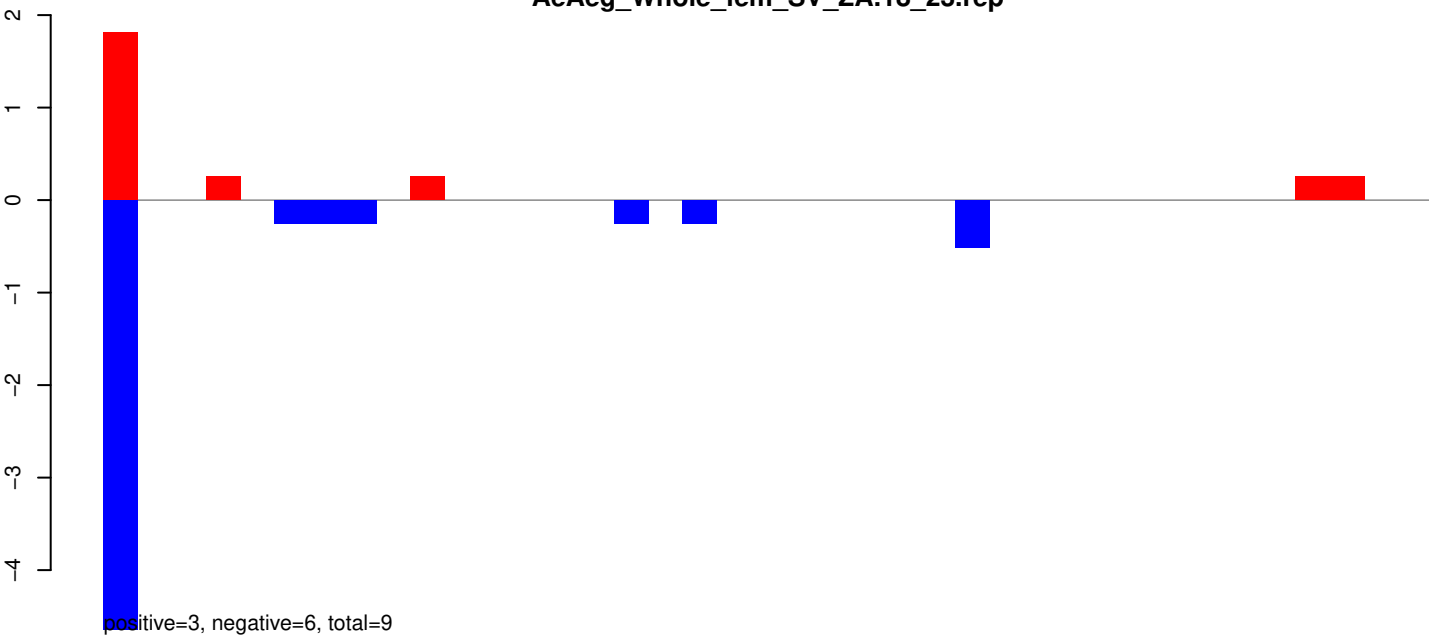
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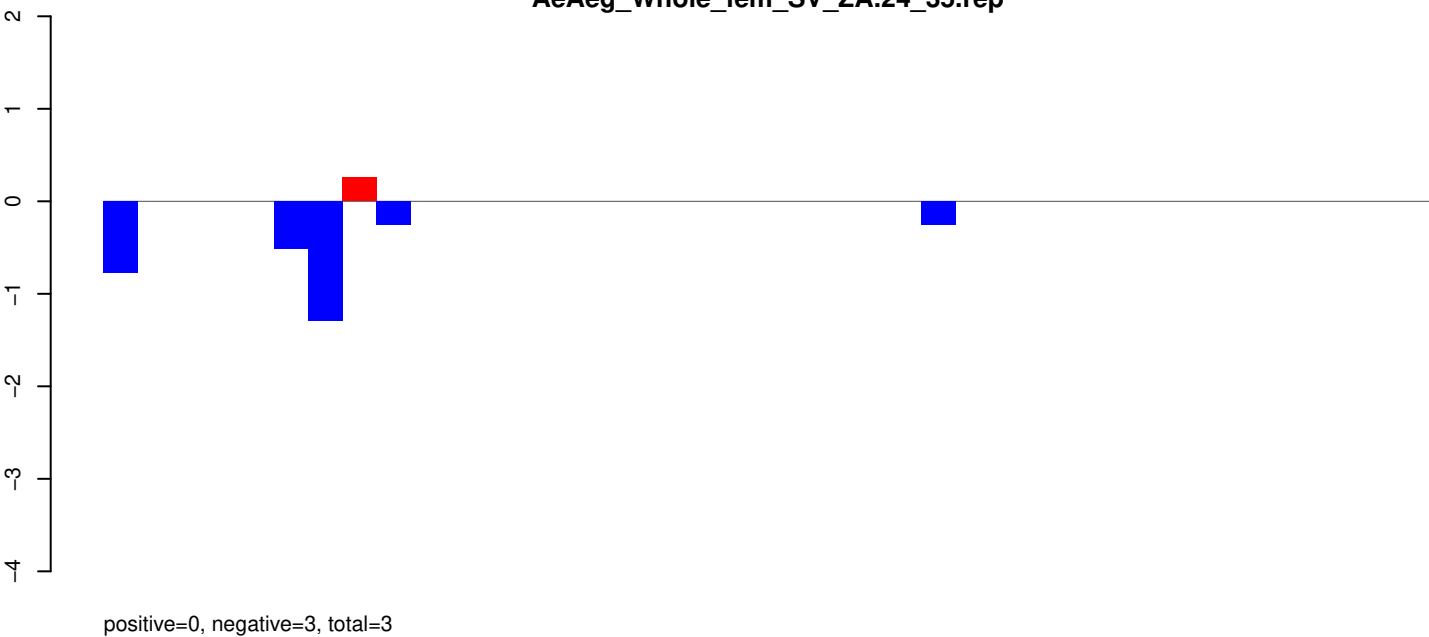
AeAeg_Whole_fem_SV_ZA.rep



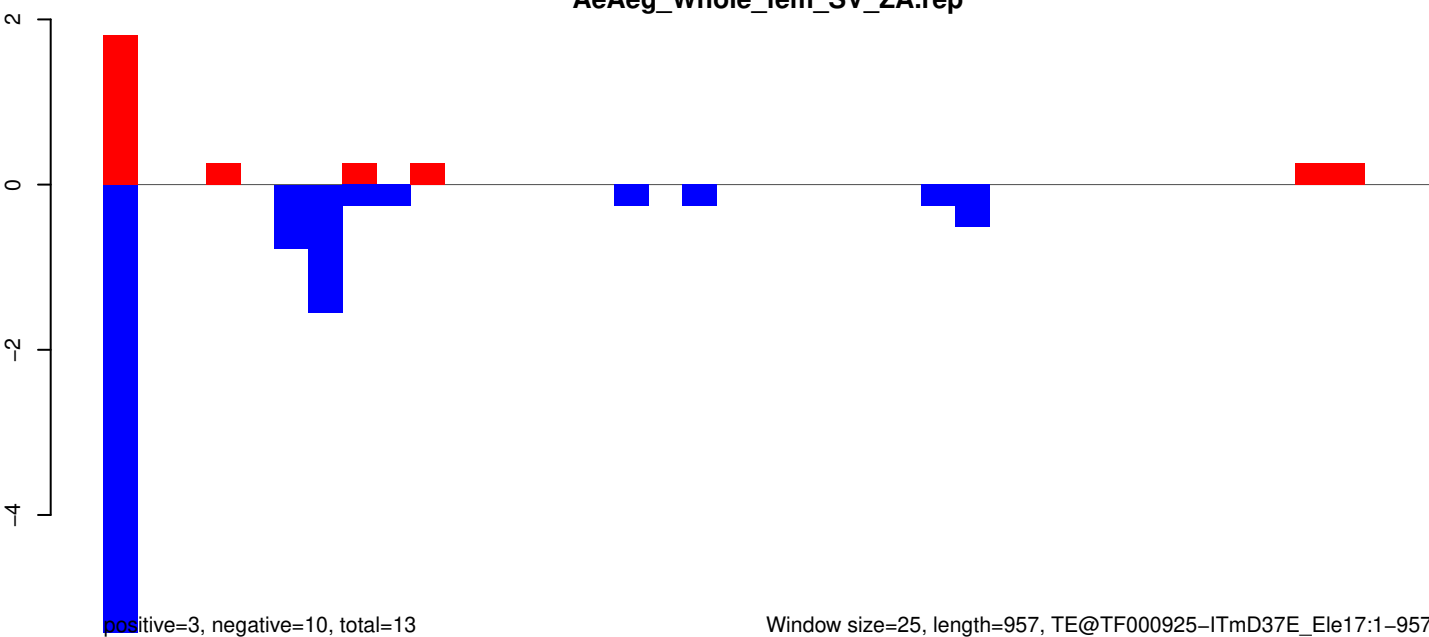
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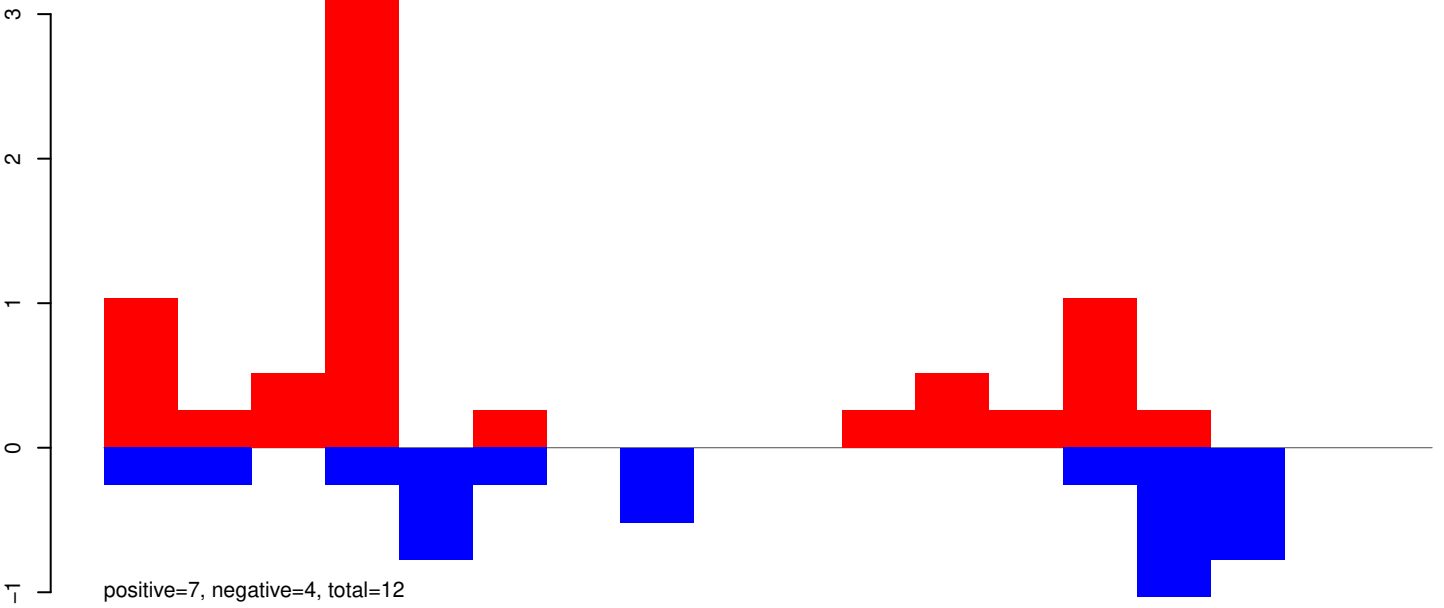
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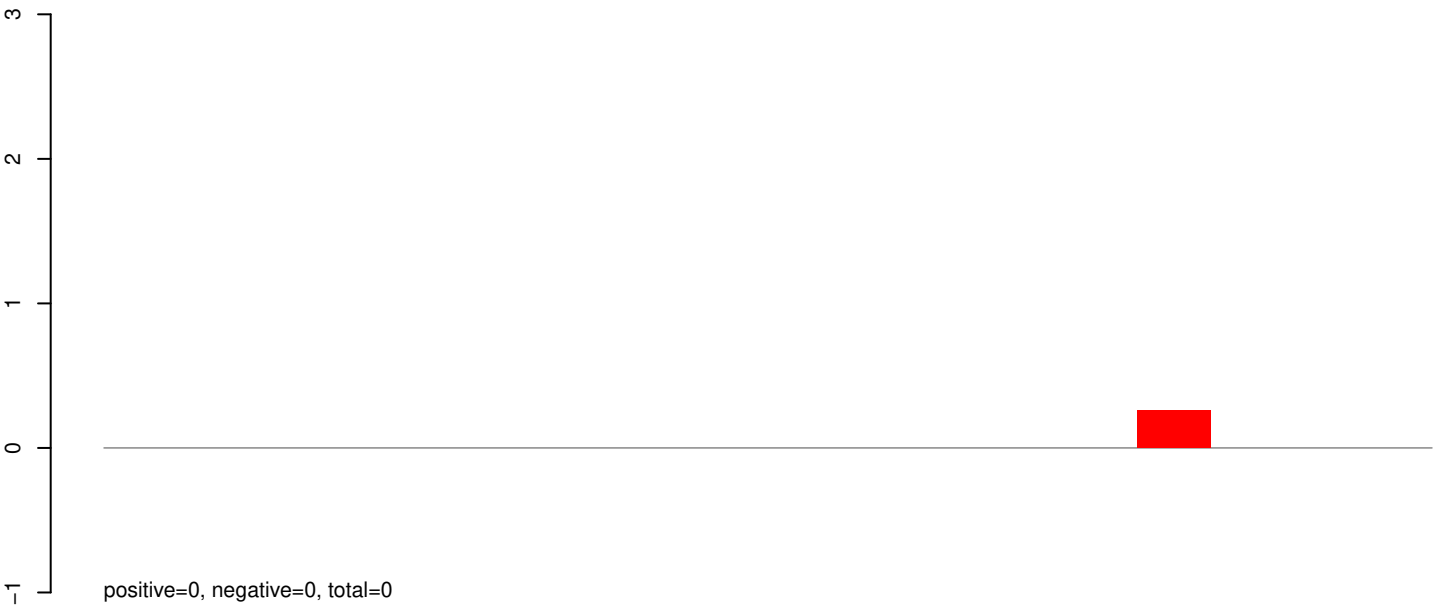
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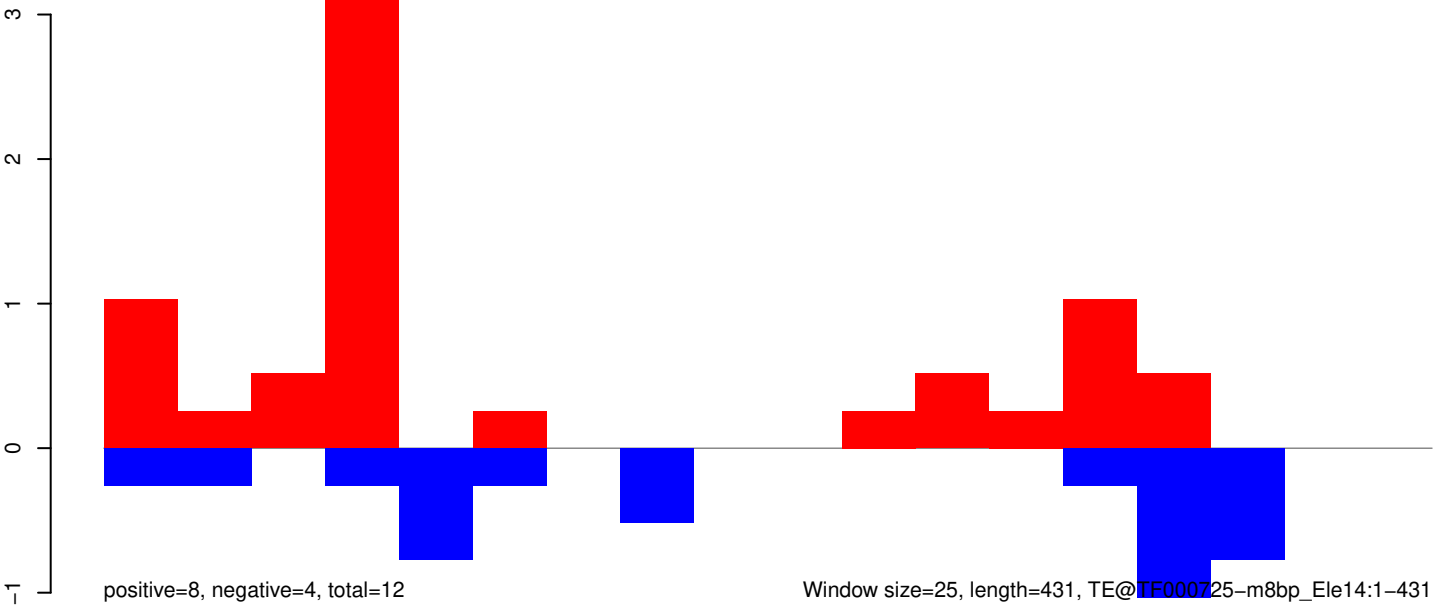
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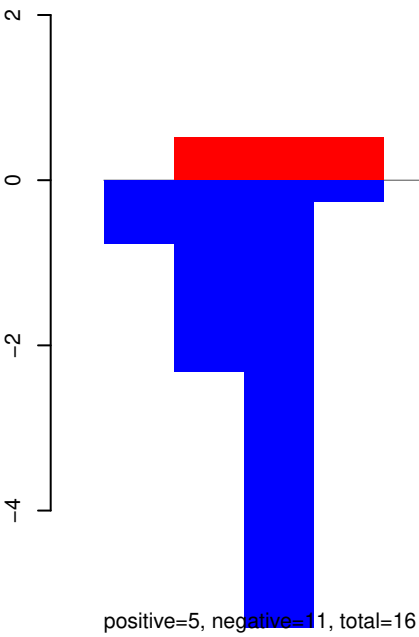
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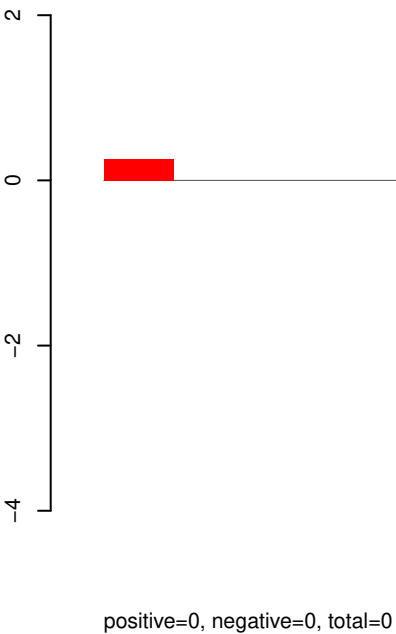
AeAeg_Whole_fem_SV_ZA.rep



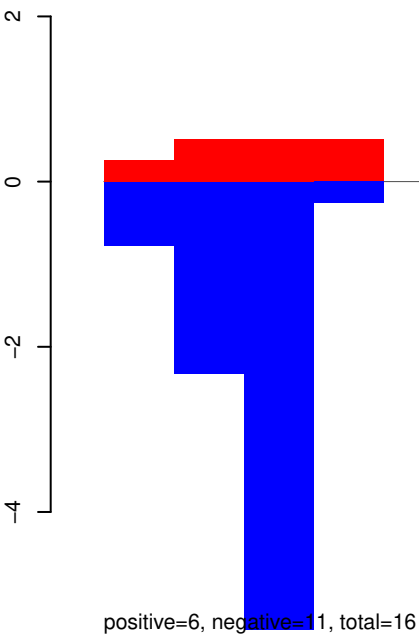
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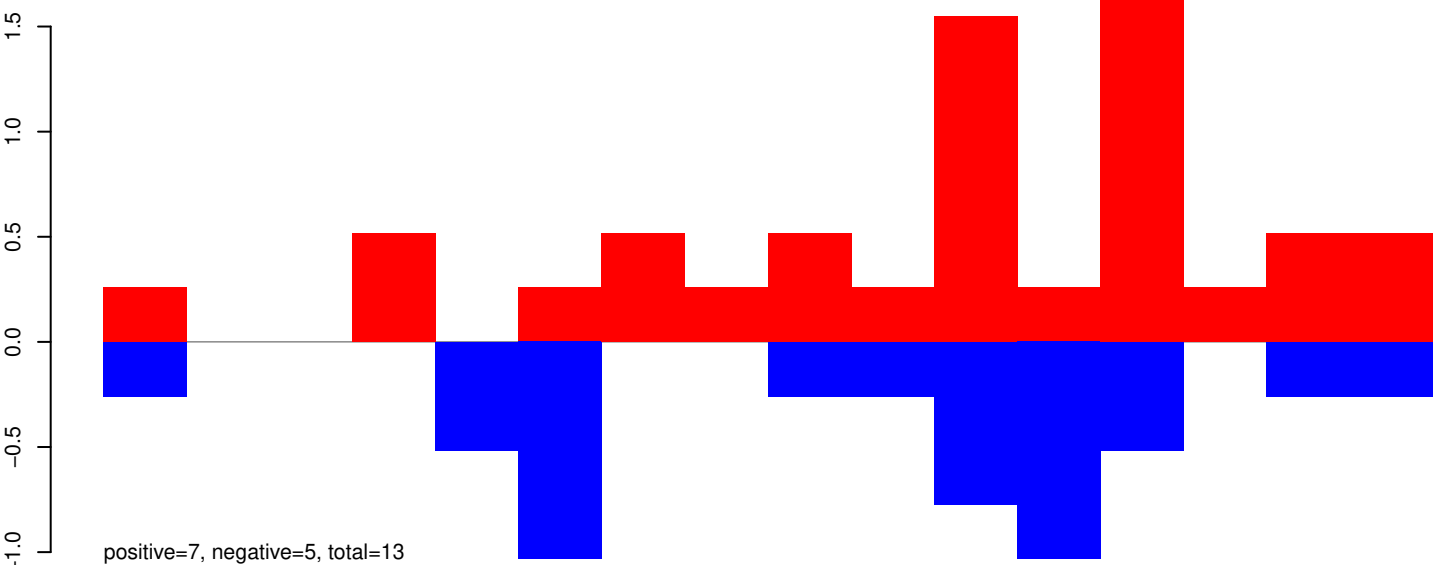
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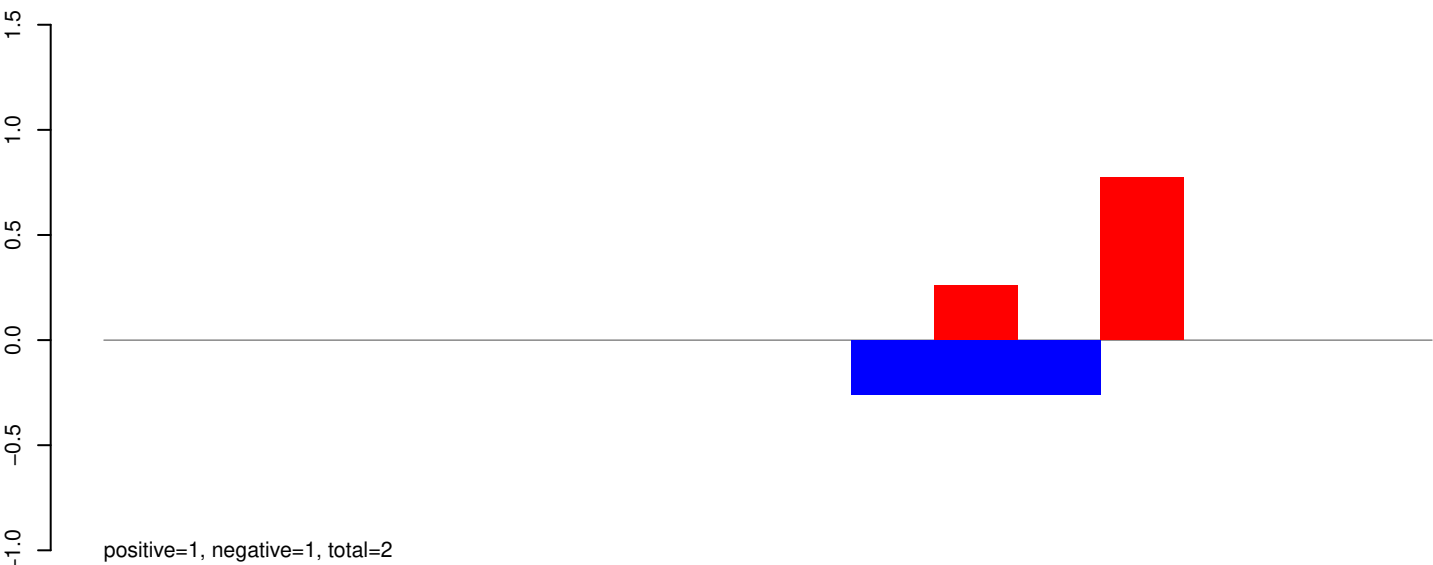
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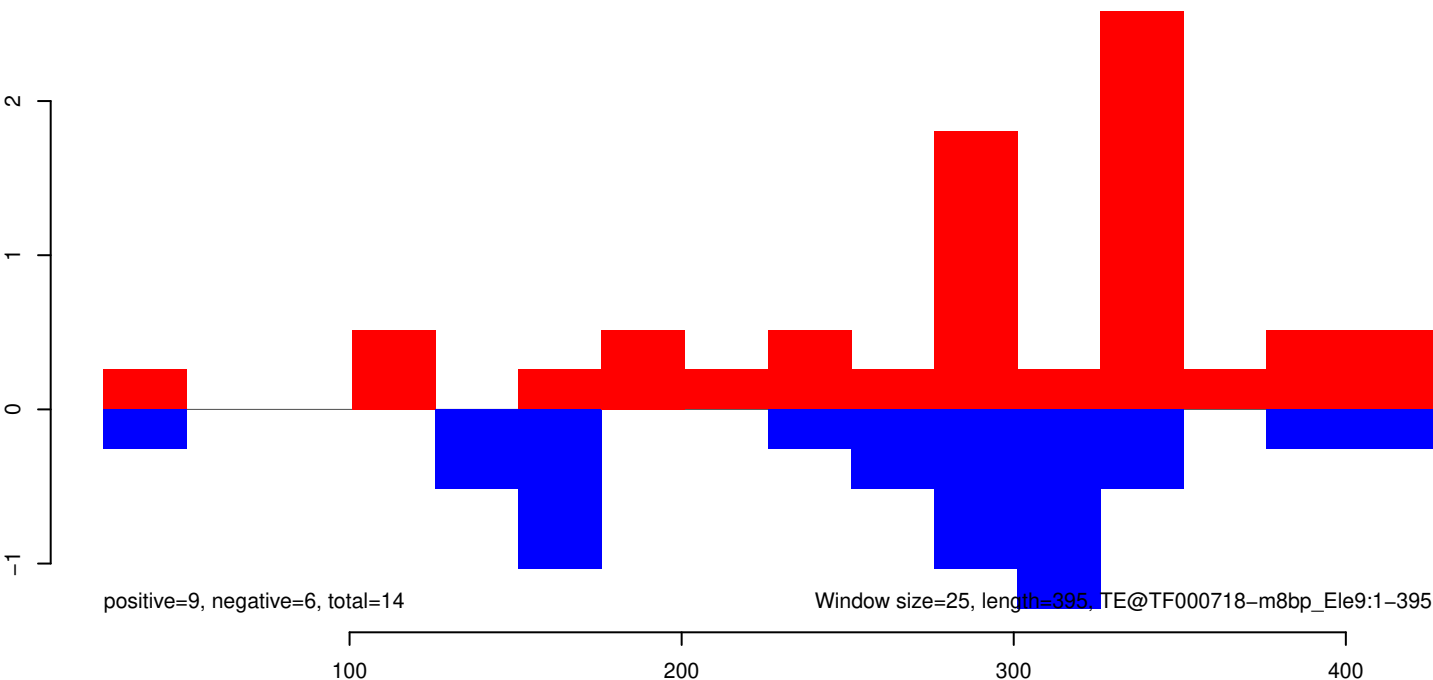
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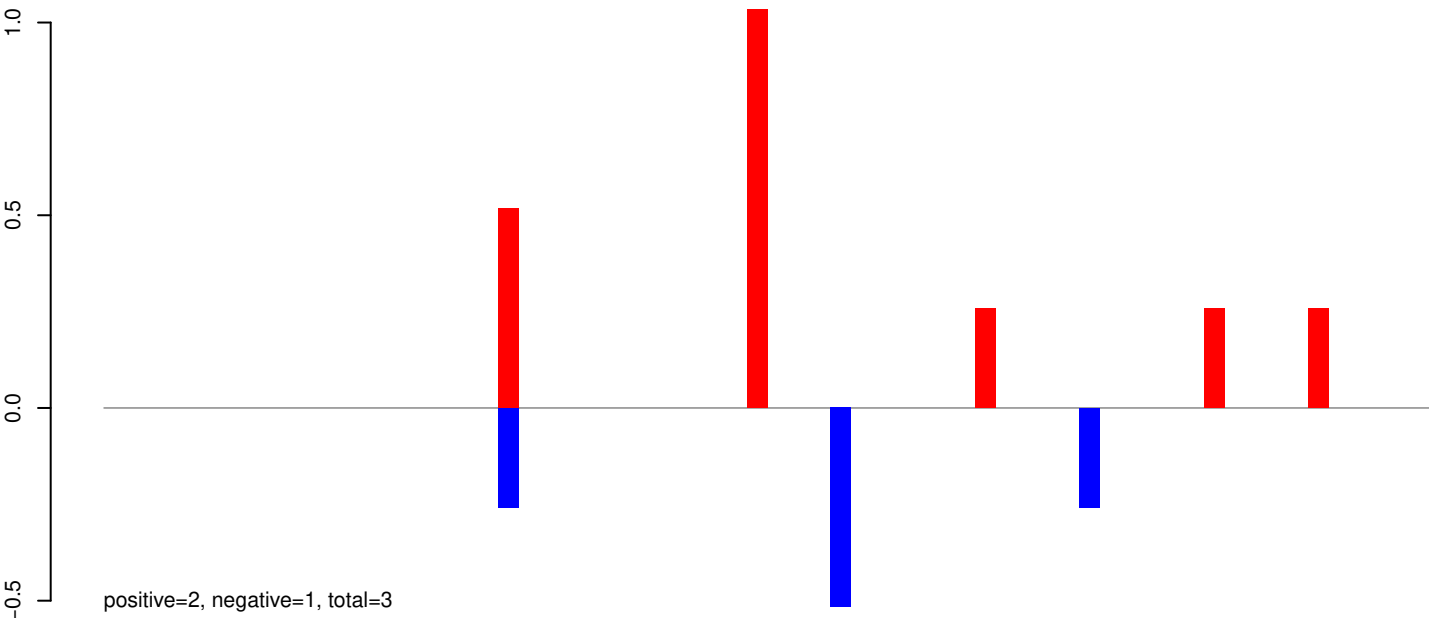
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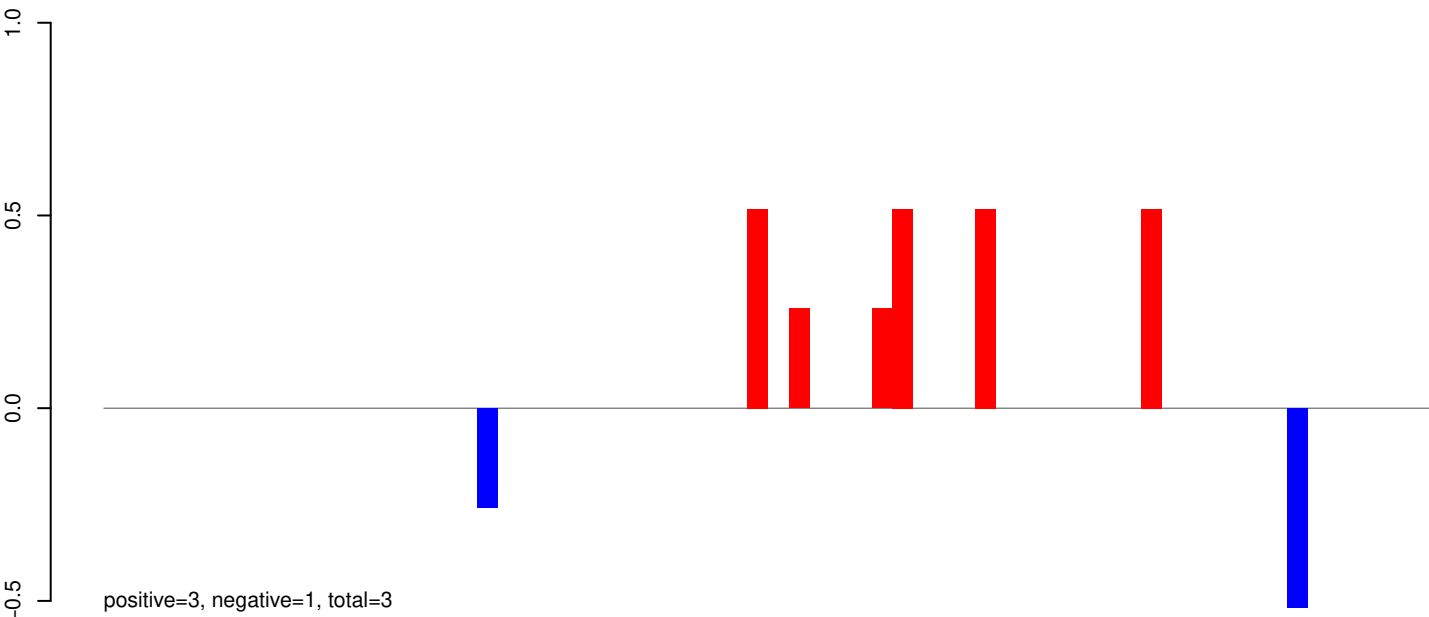
AeAeg_Whole_fem_SV_ZA.rep



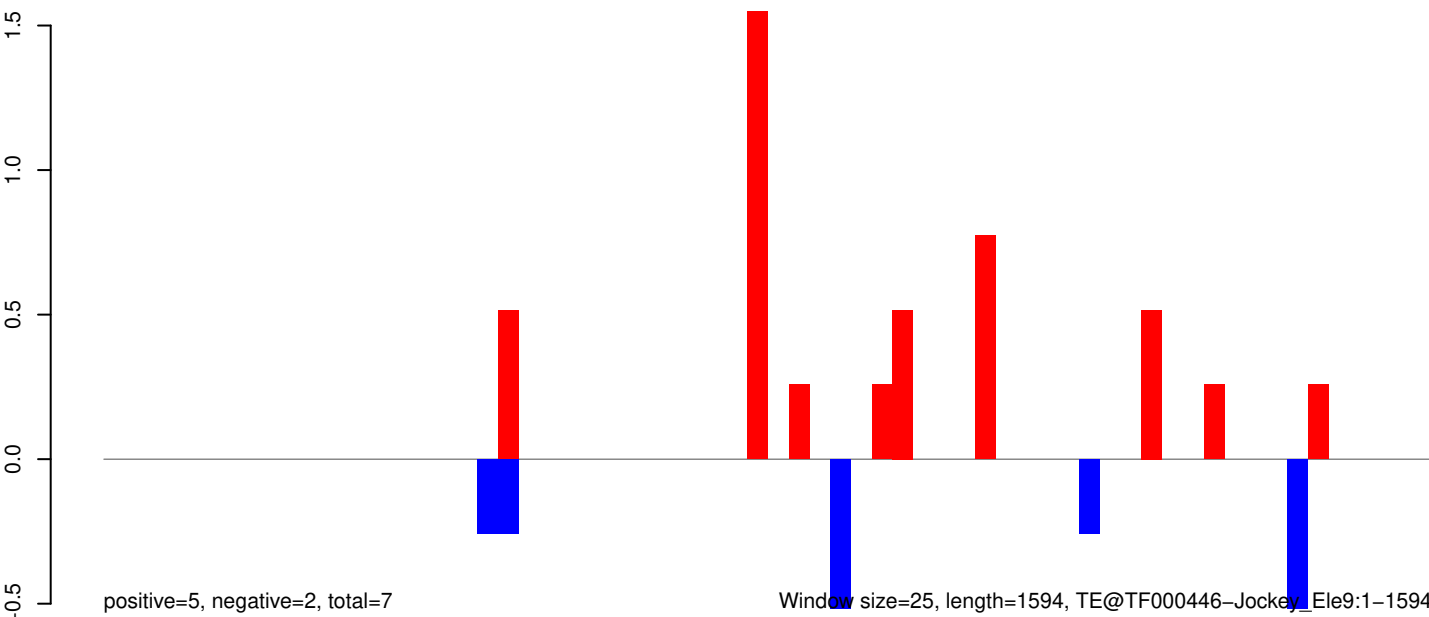
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AeAeg_Whole_fem_SV_ZA.24_35.rep

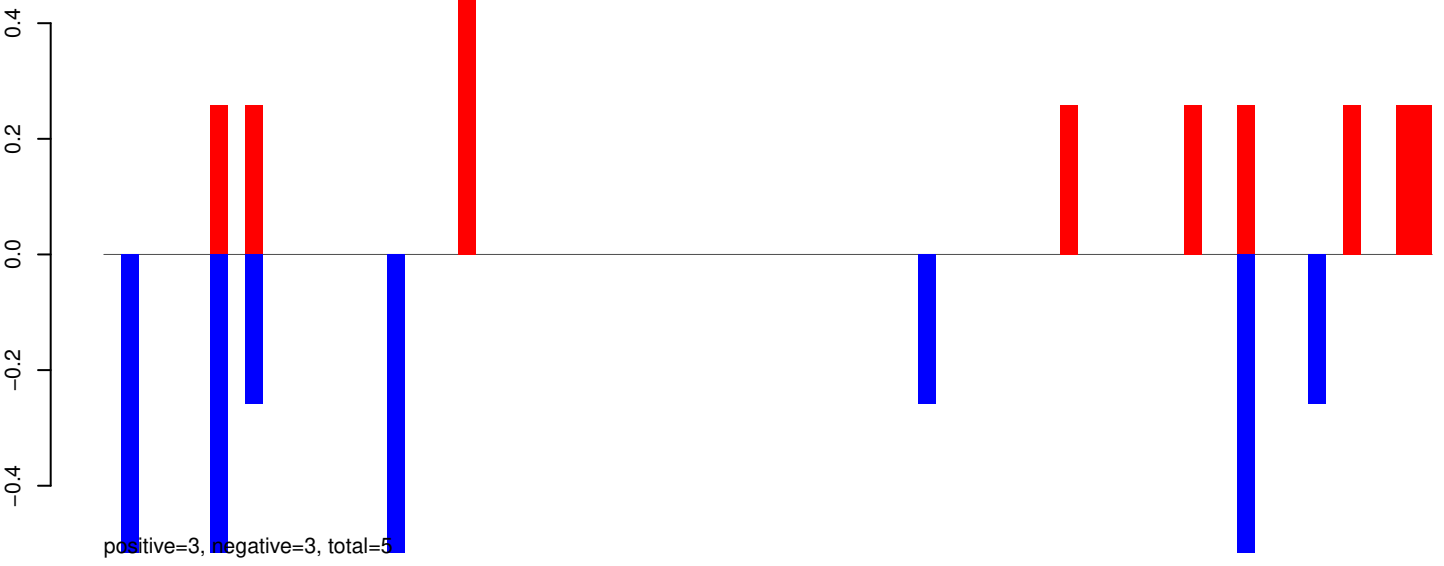


AeAeg_Whole_fem_SV_ZA.rep



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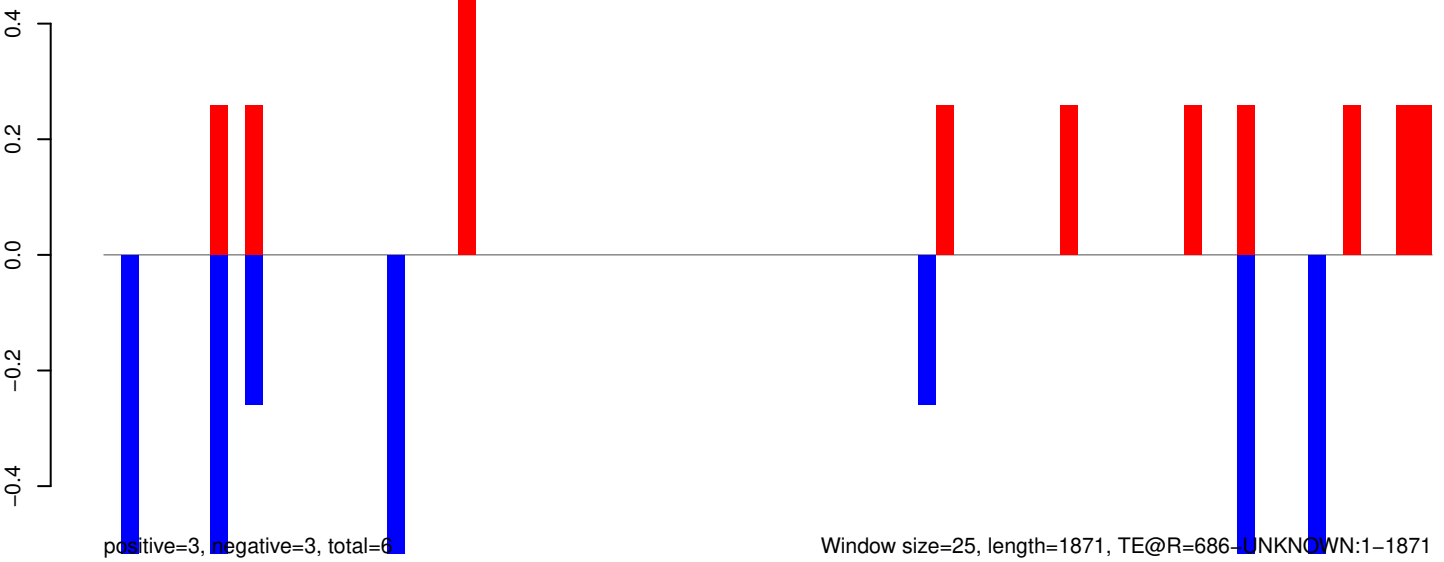
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AeAeg_Whole_fem_SV_ZA.24_35.rep

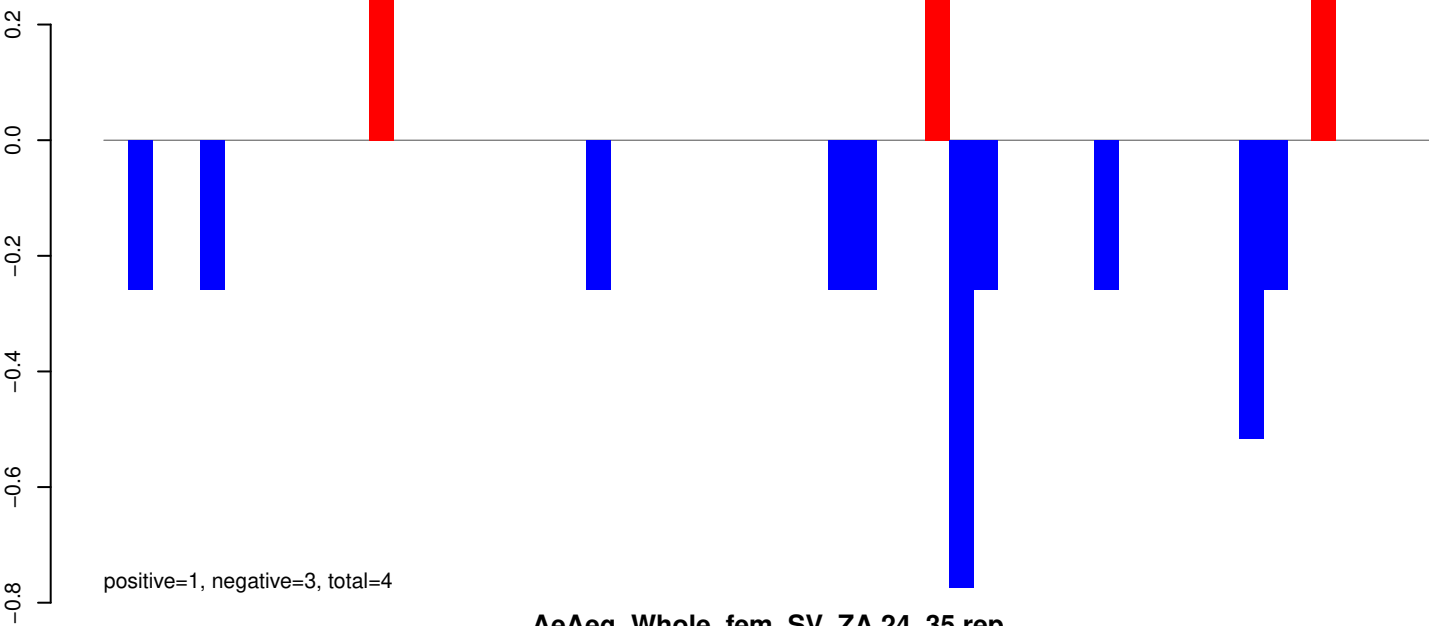


AeAeg_Whole_fem_SV_ZA.rep

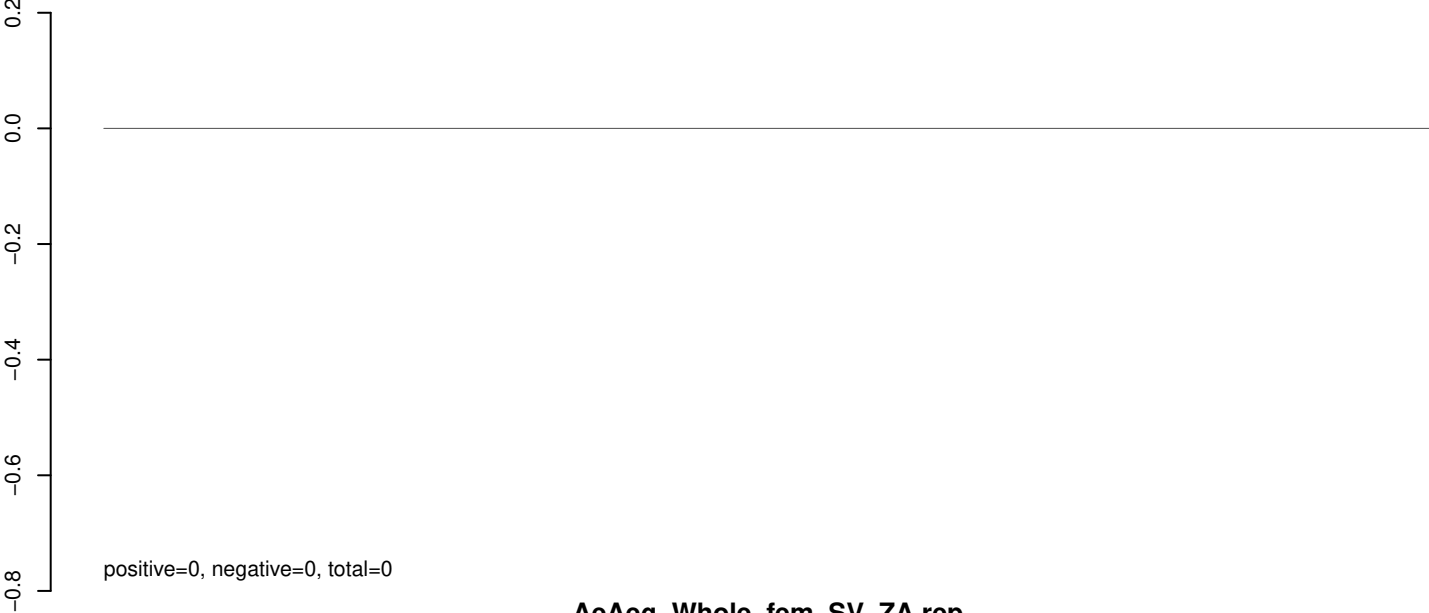


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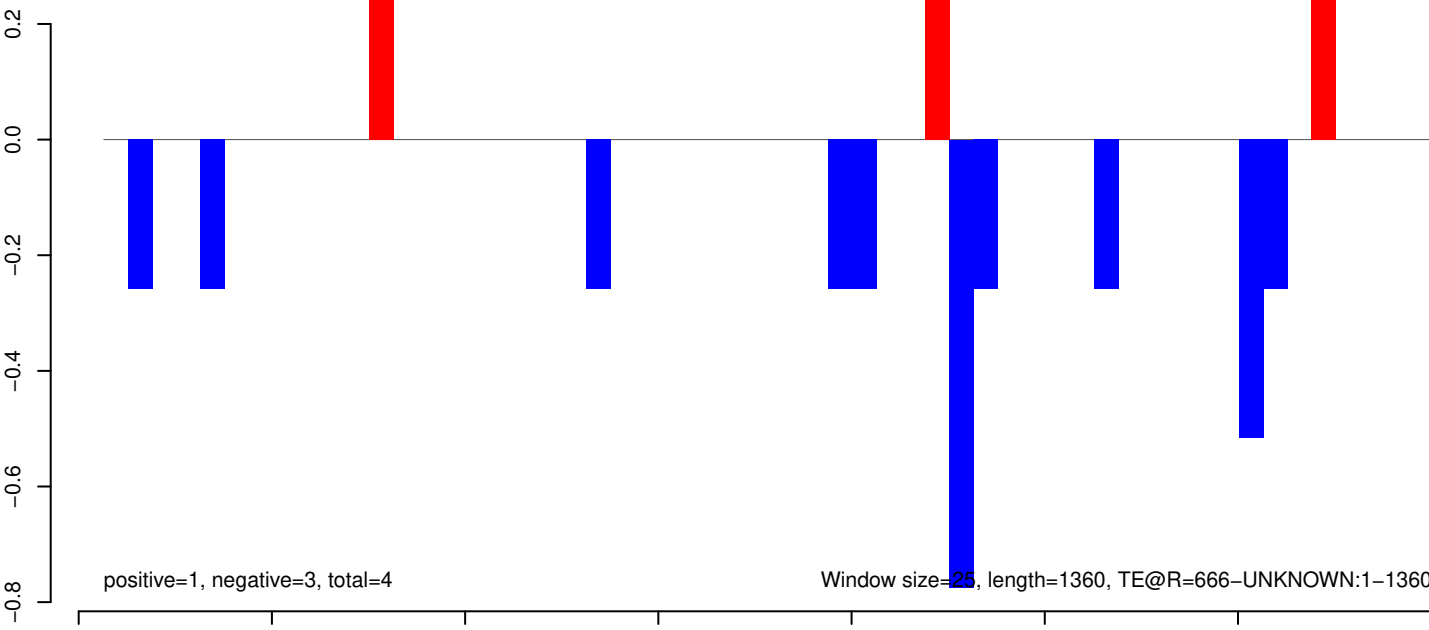
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

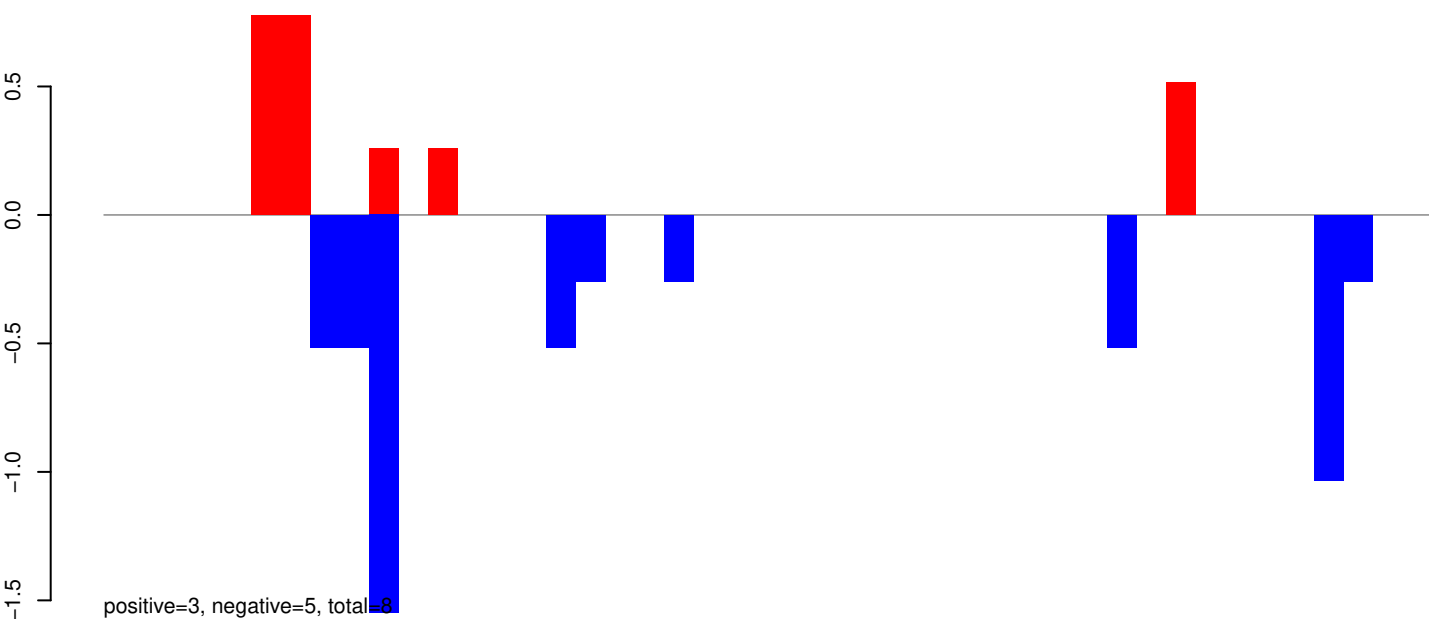


AeAeg_Whole_fem_SV_ZA.rep

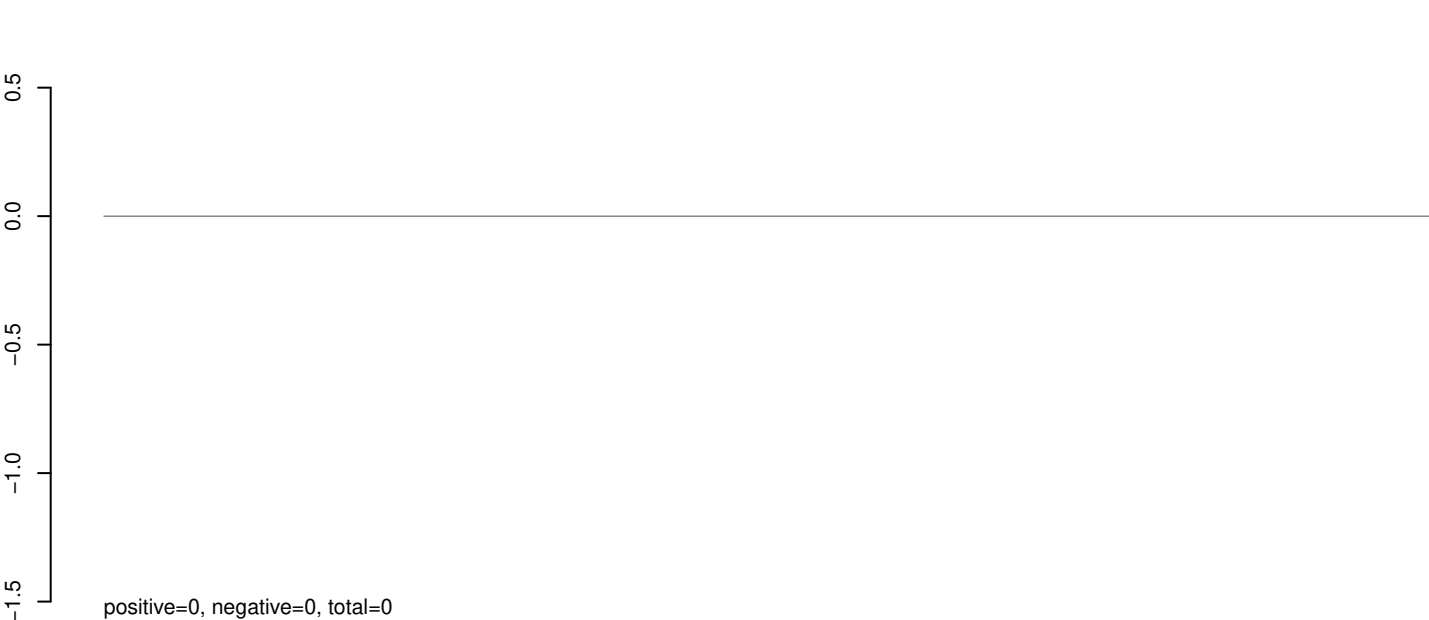


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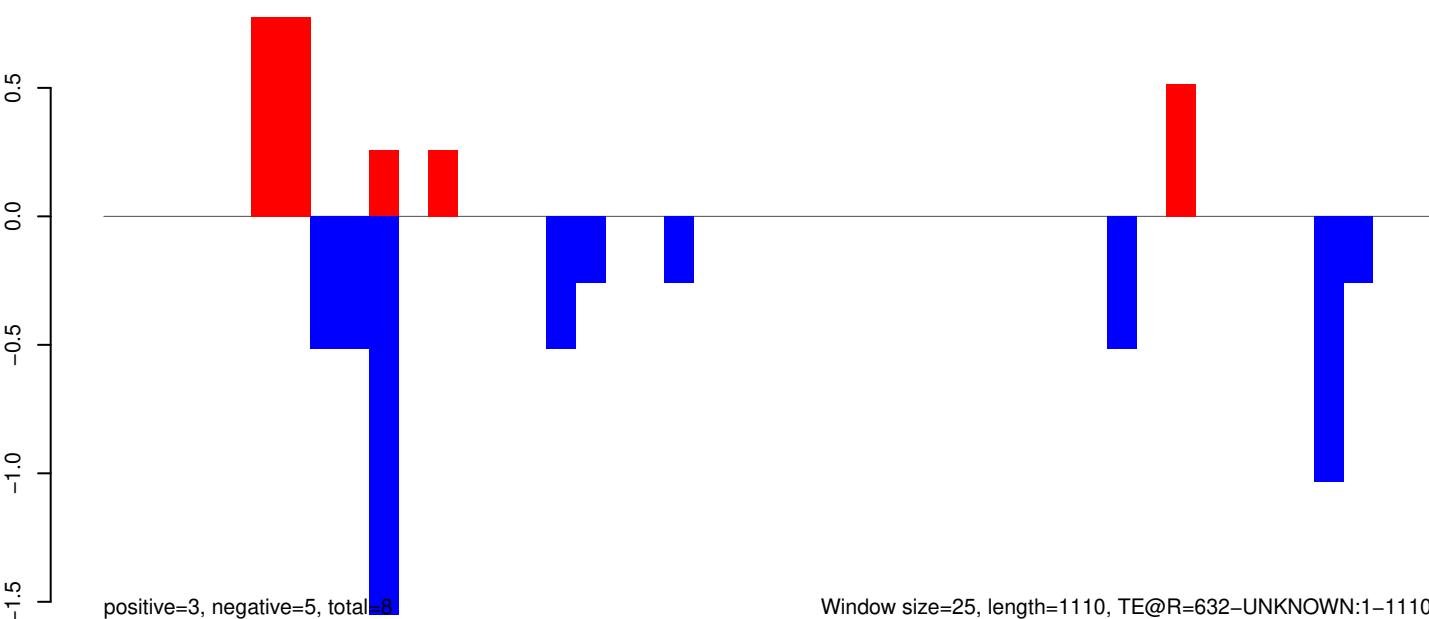
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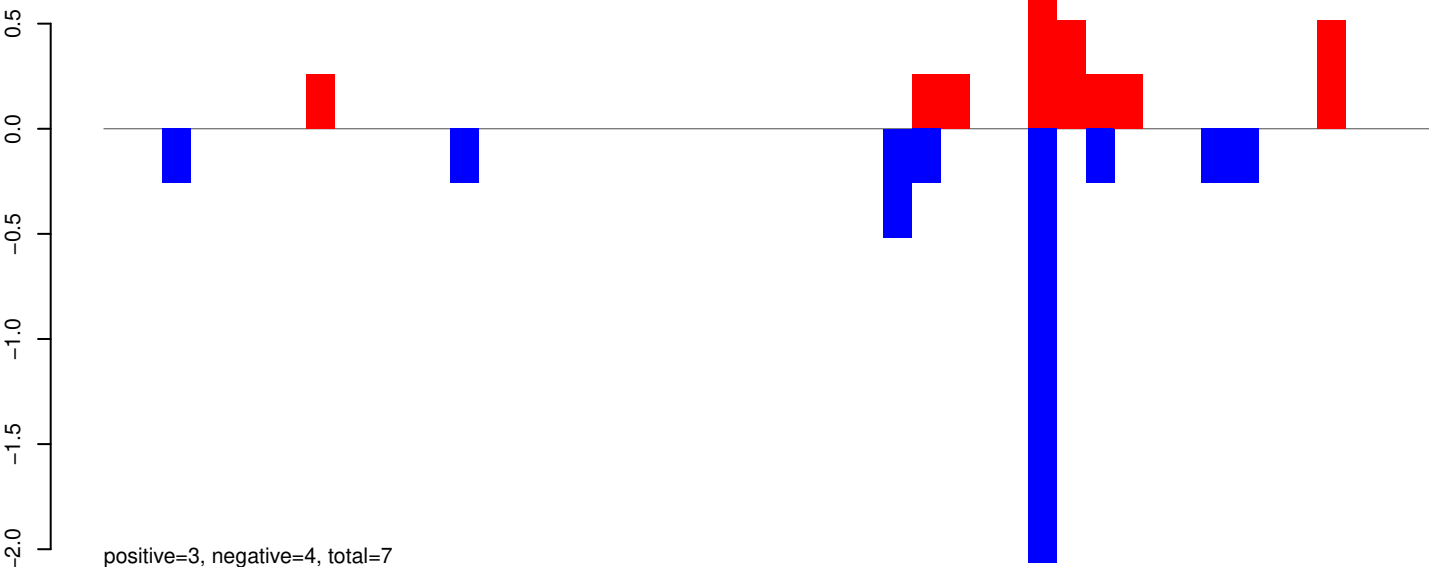
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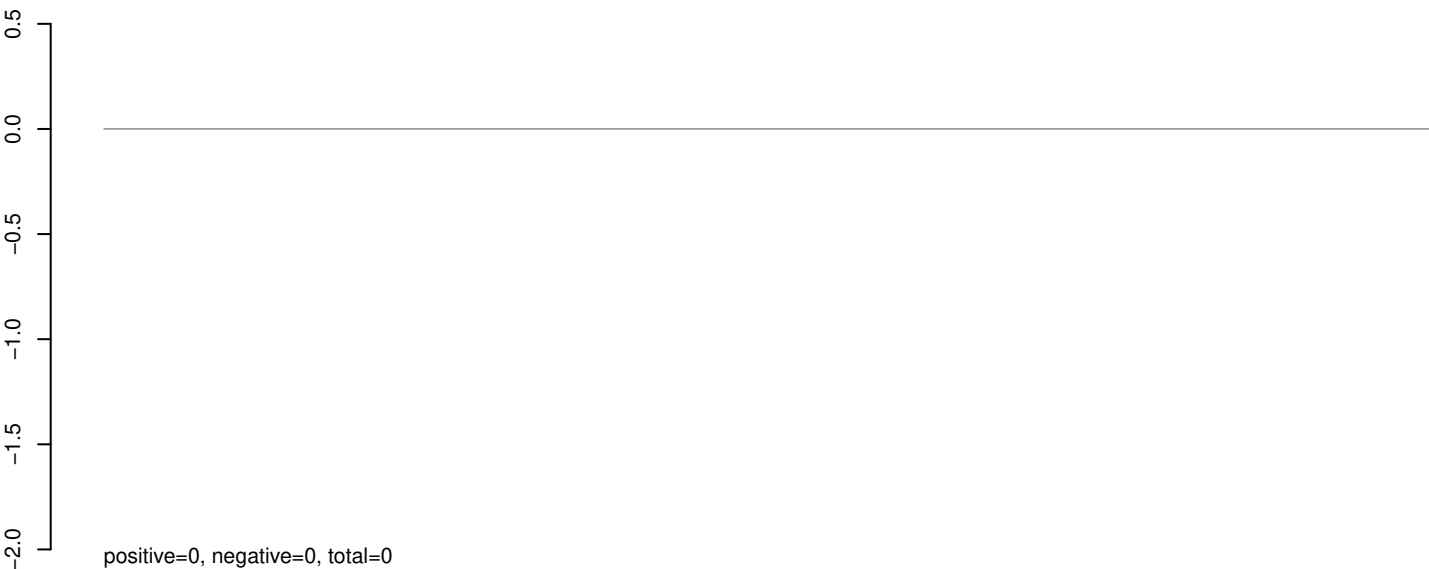
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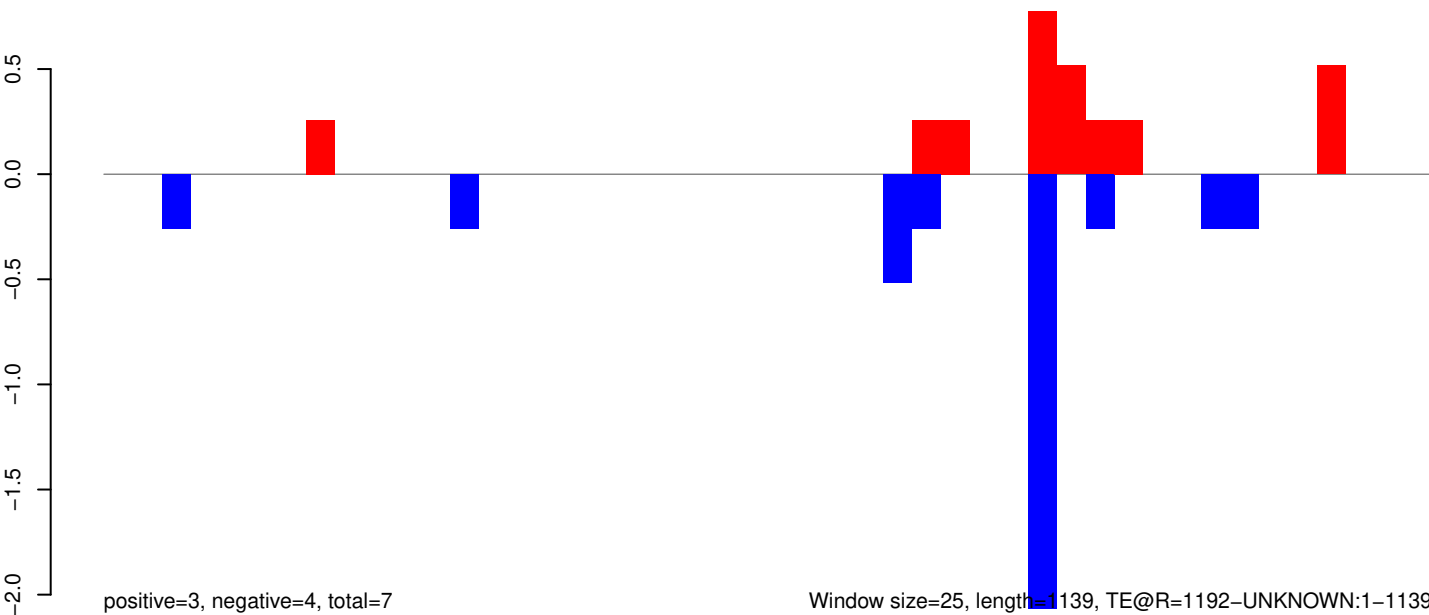
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

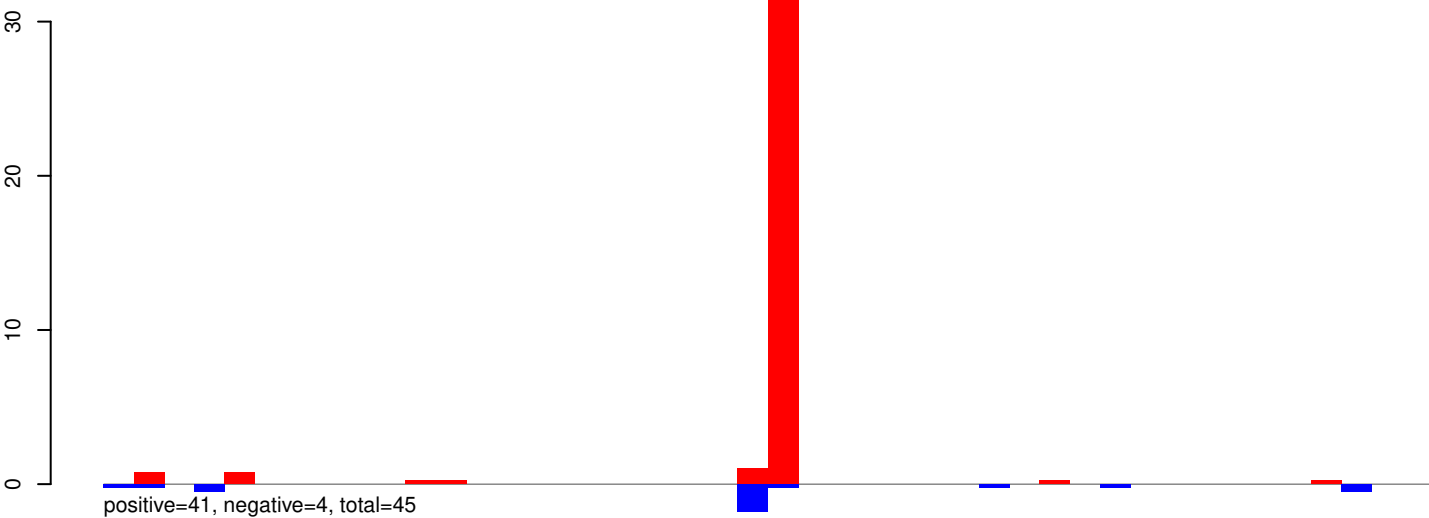


AeAeg_Whole_fem_SV_ZA.rep

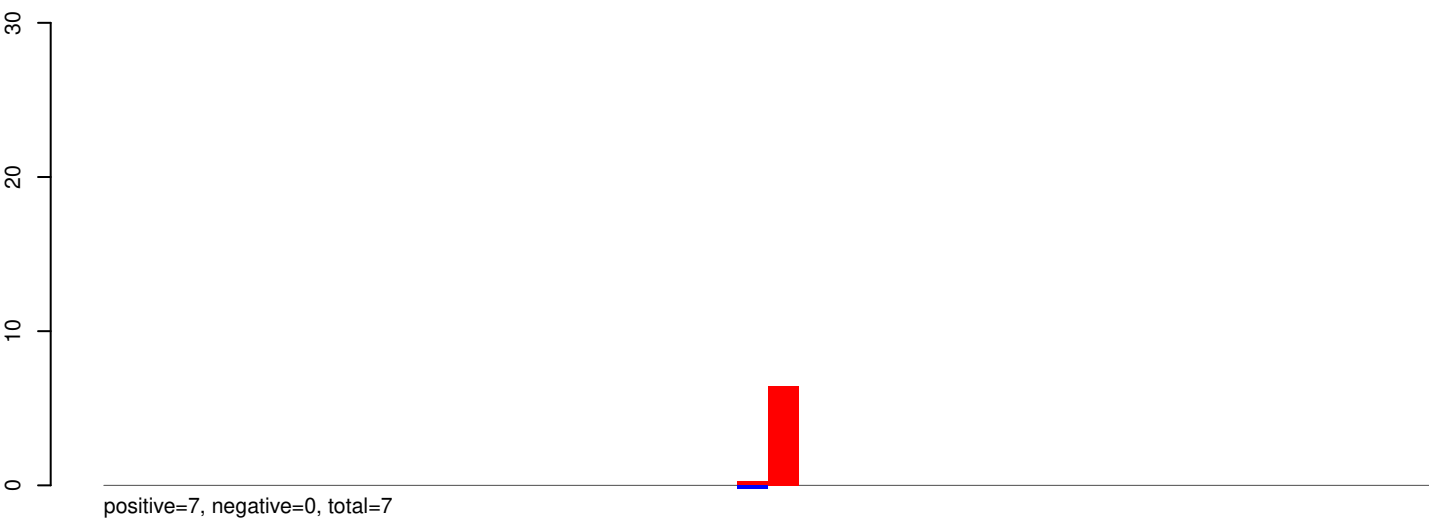


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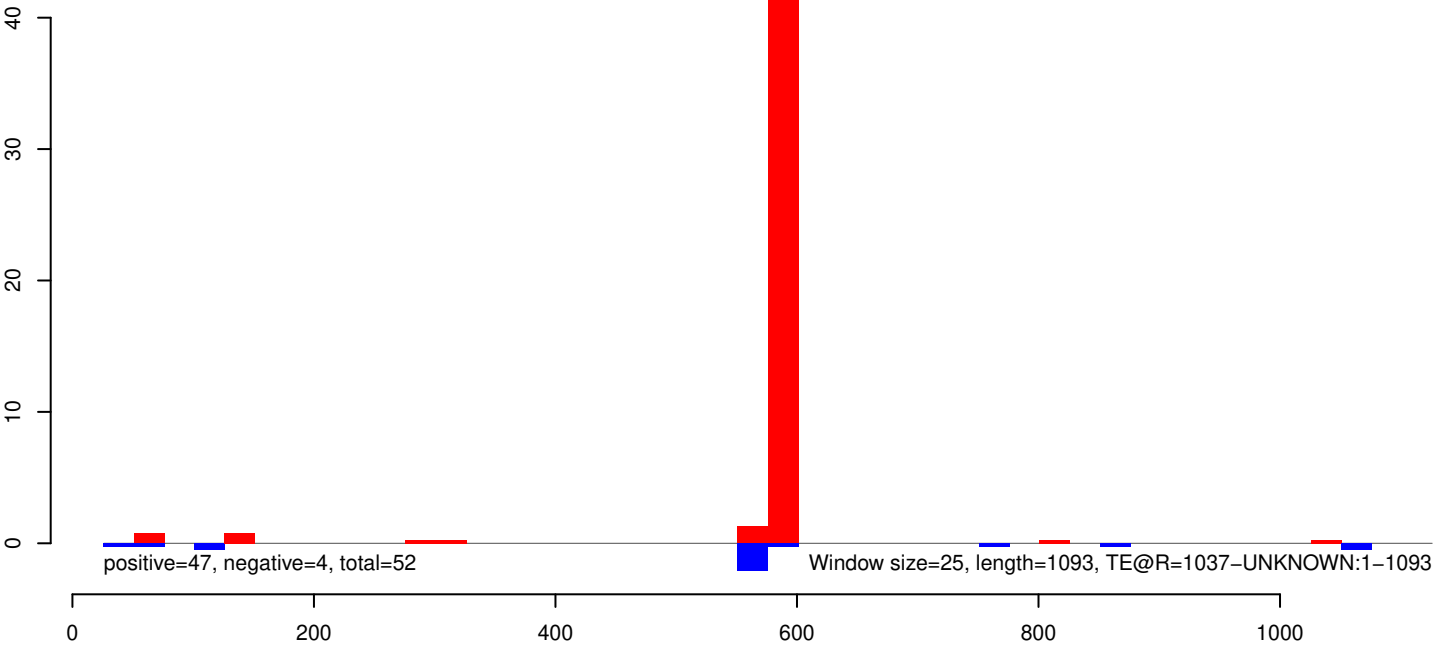
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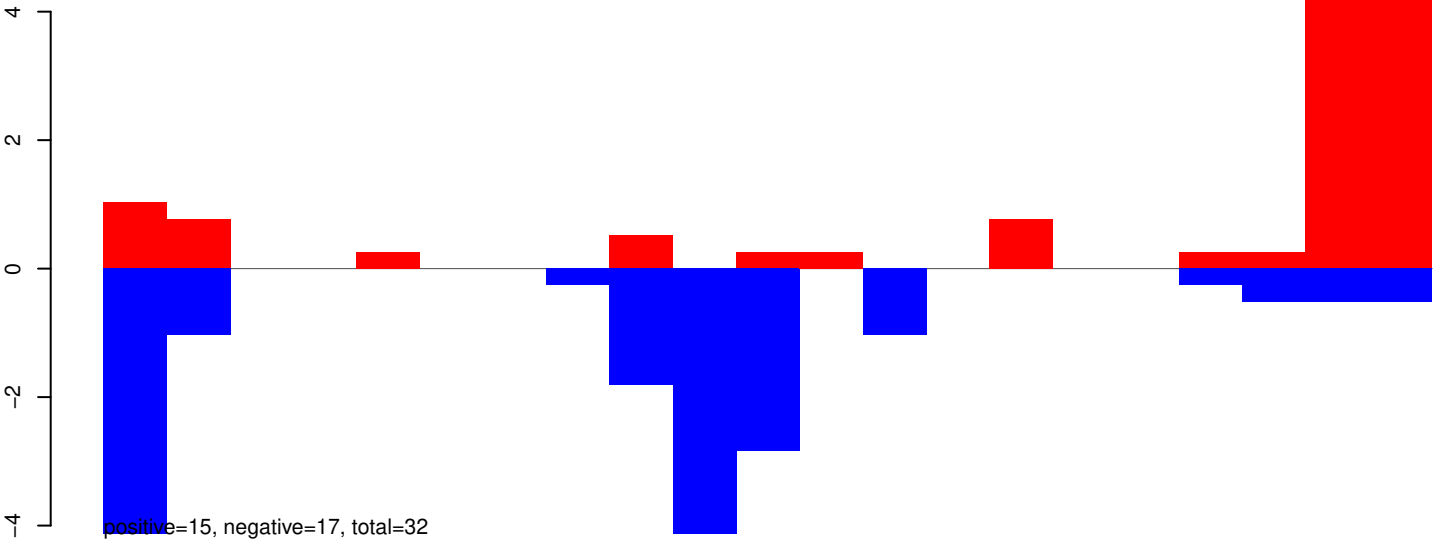
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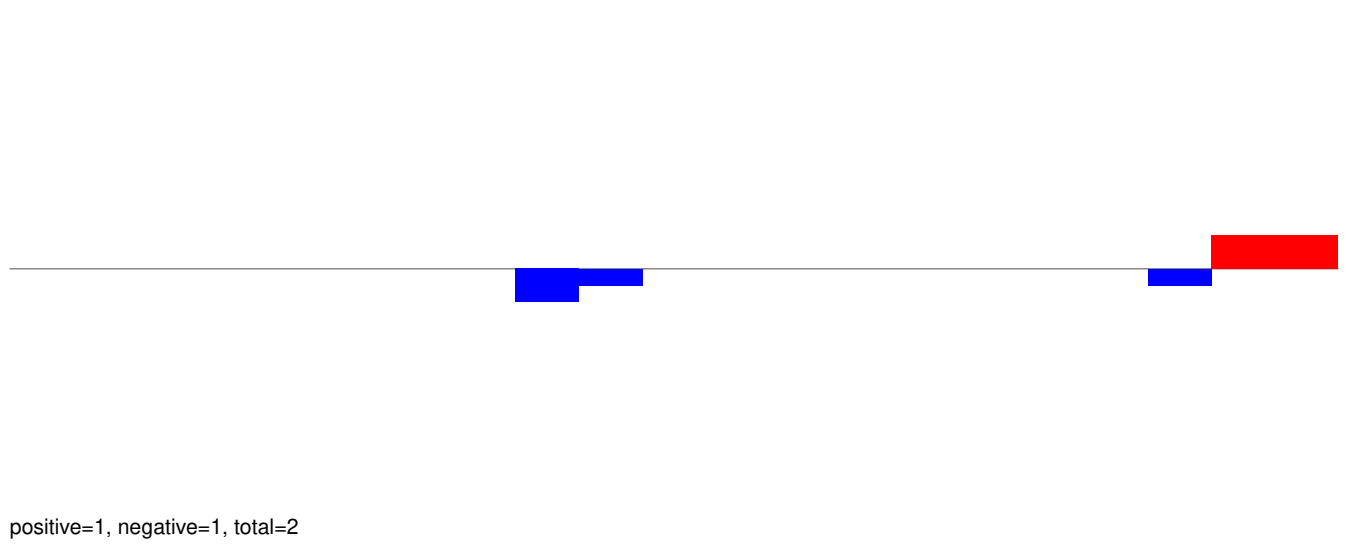
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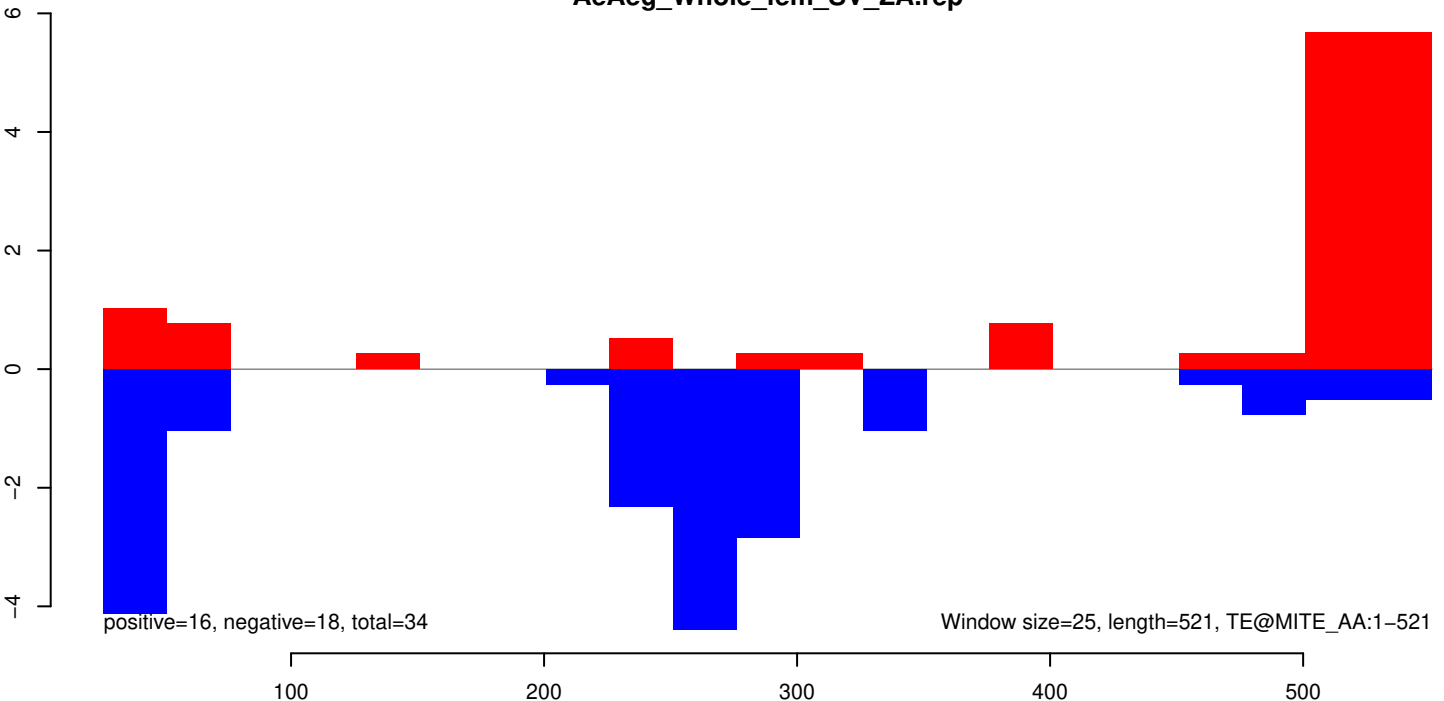
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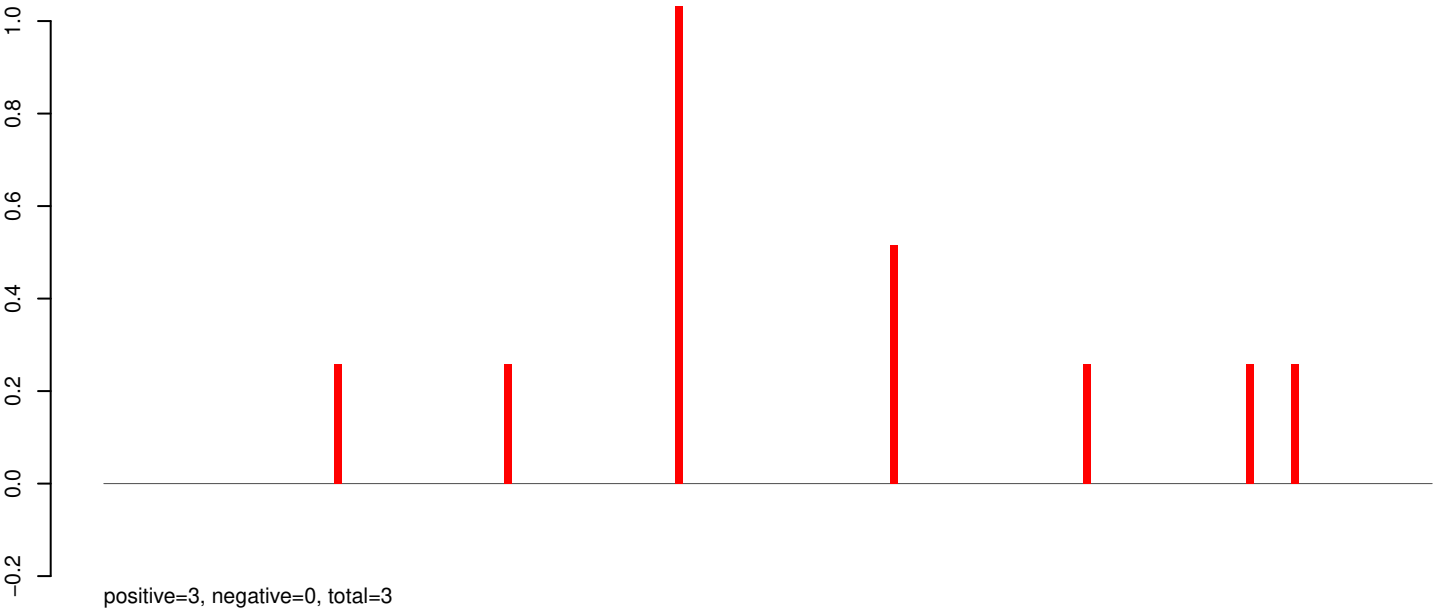
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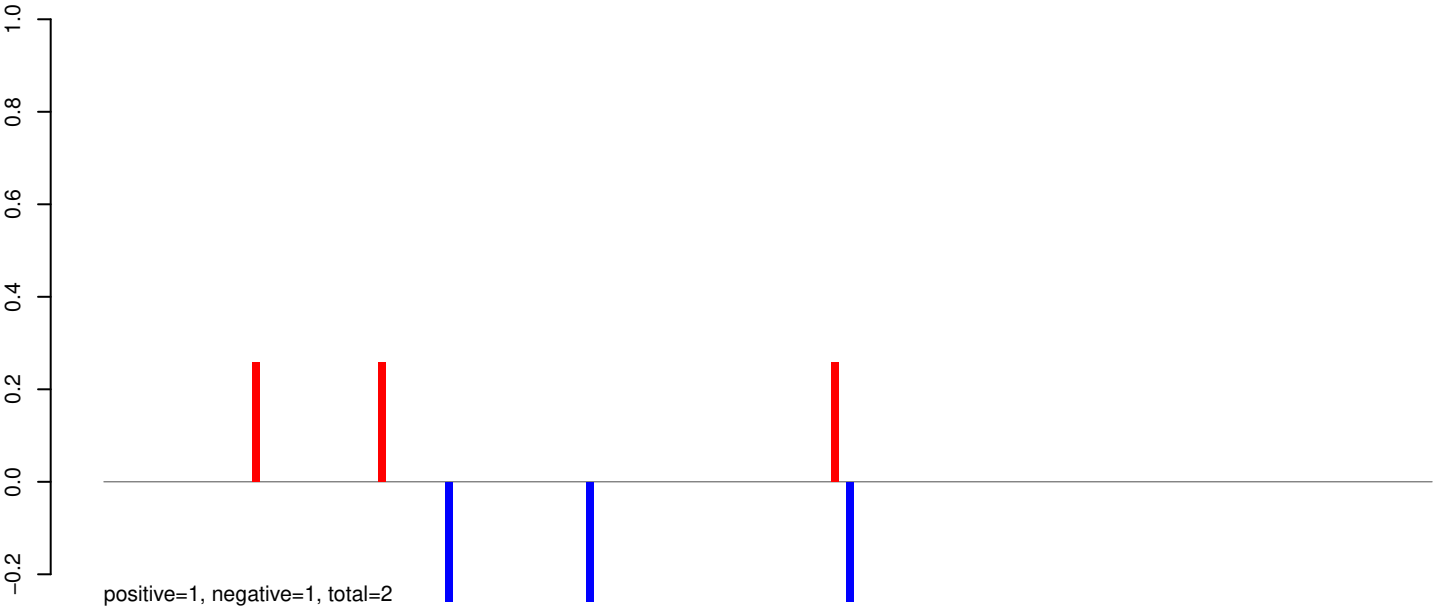
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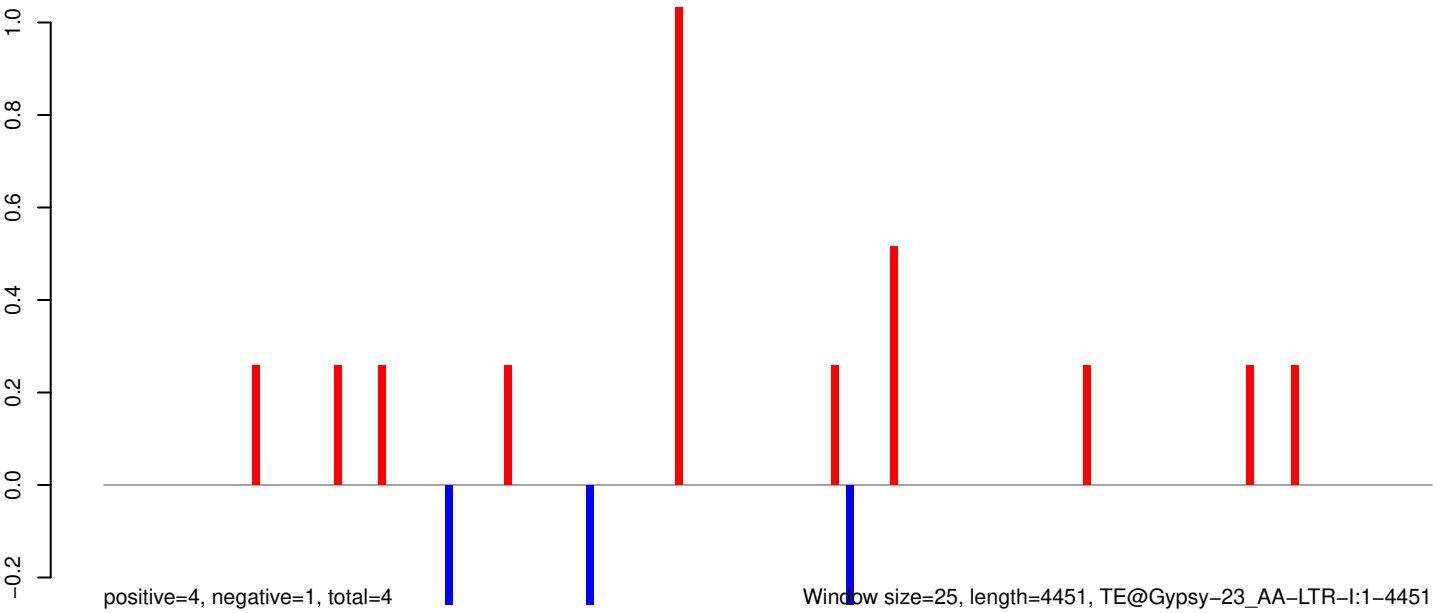
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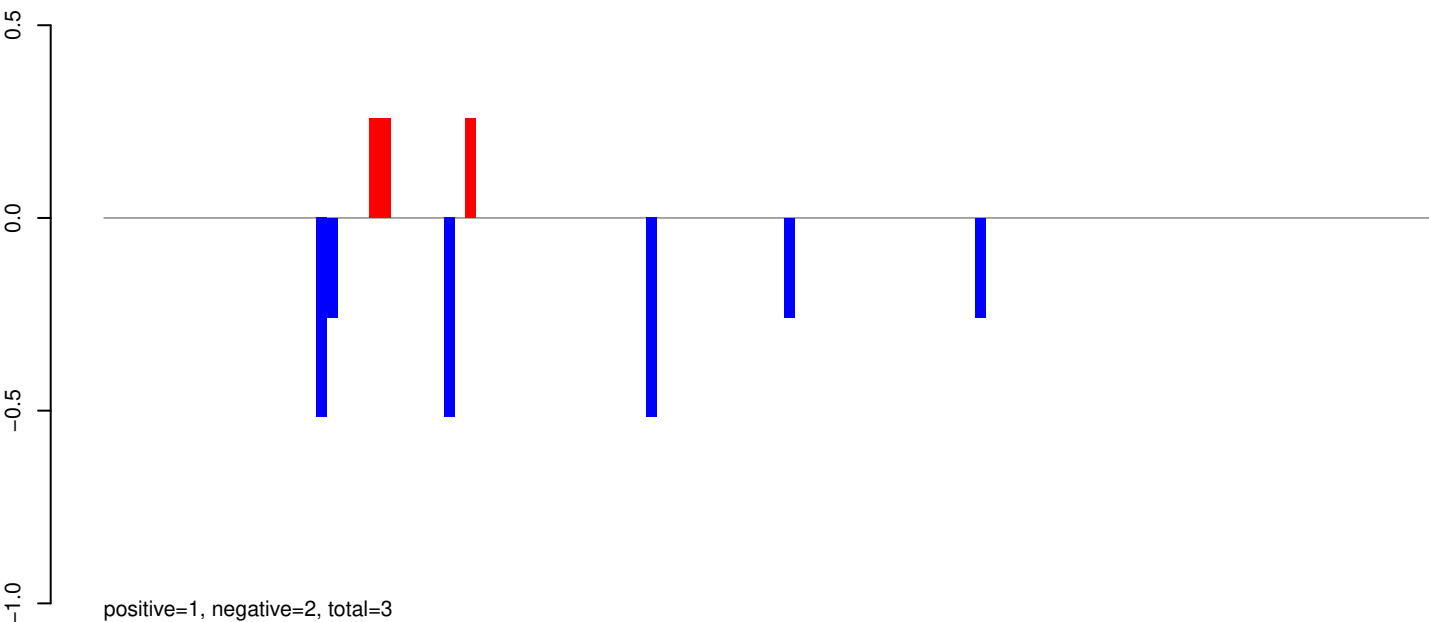
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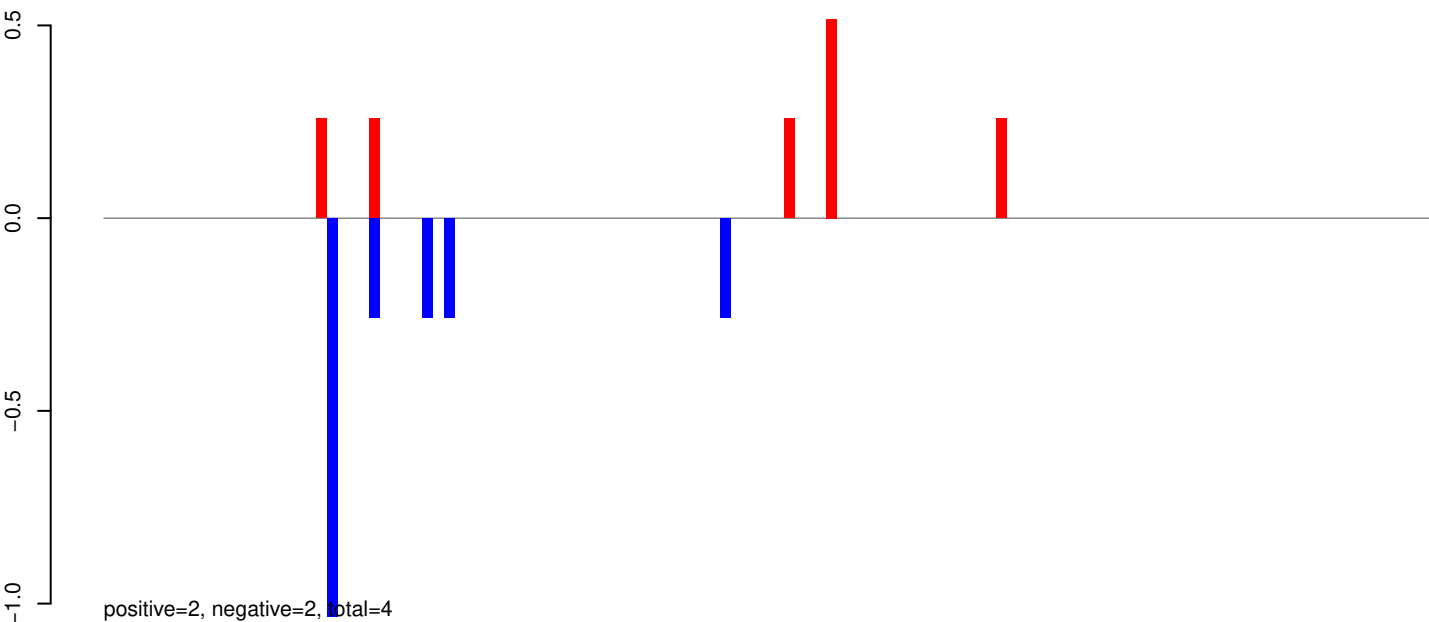
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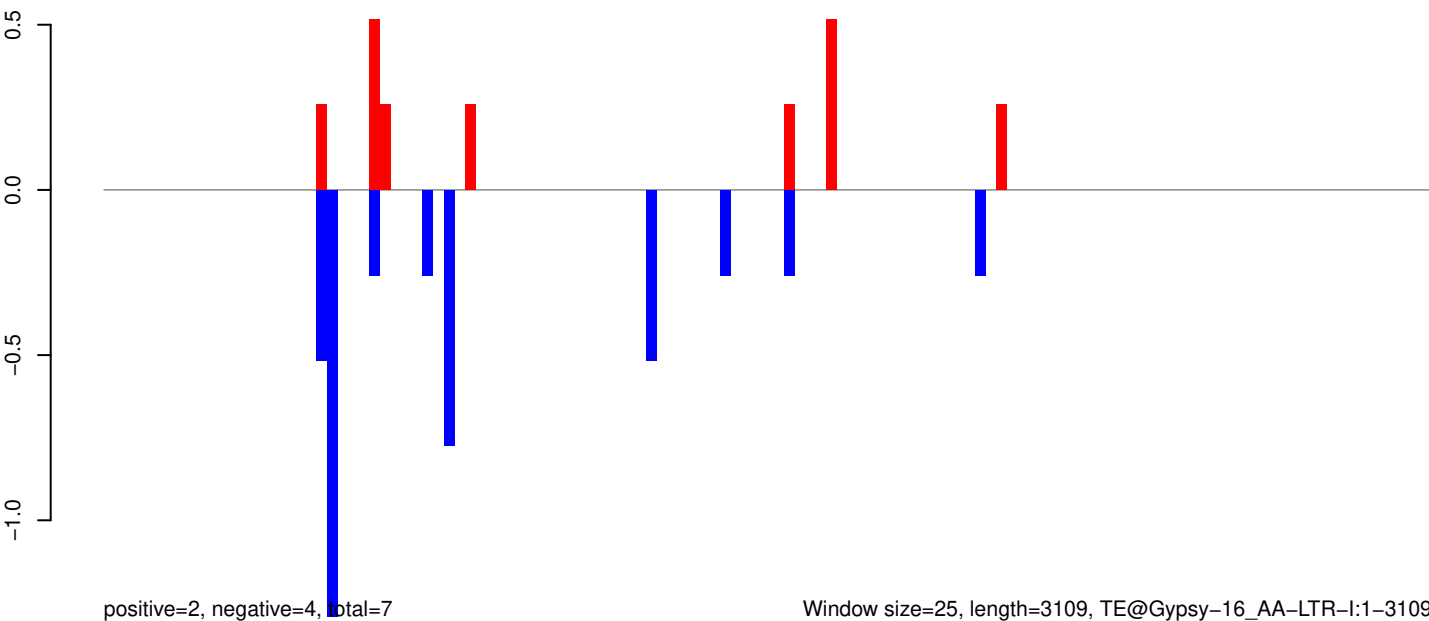
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

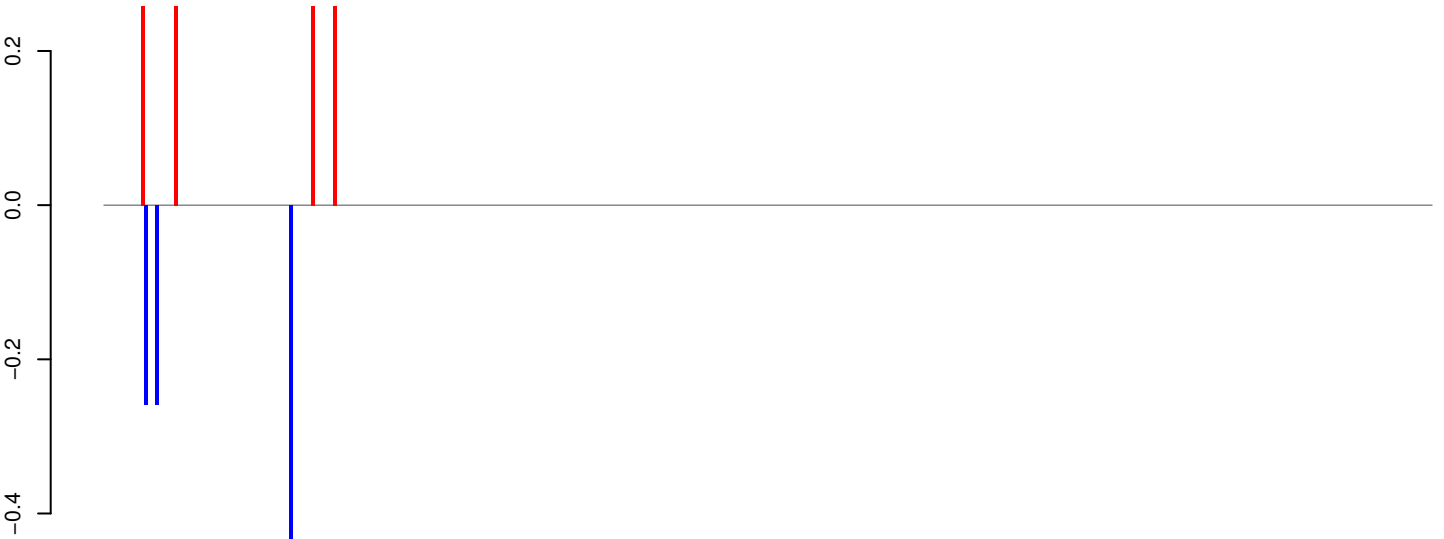


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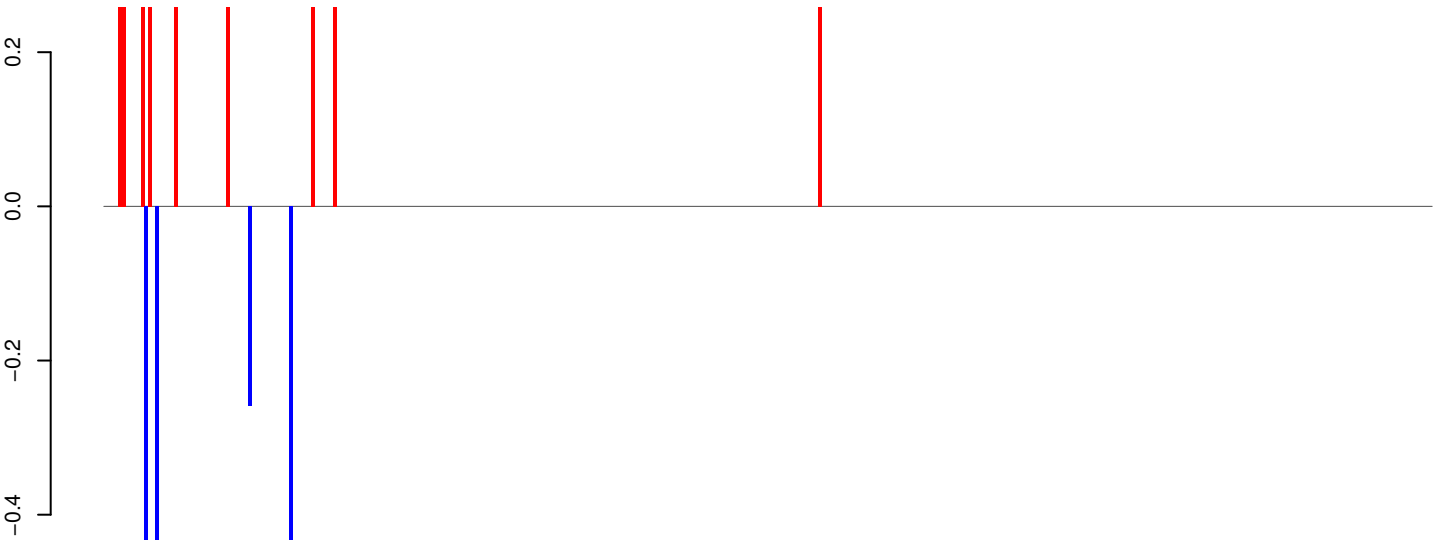
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

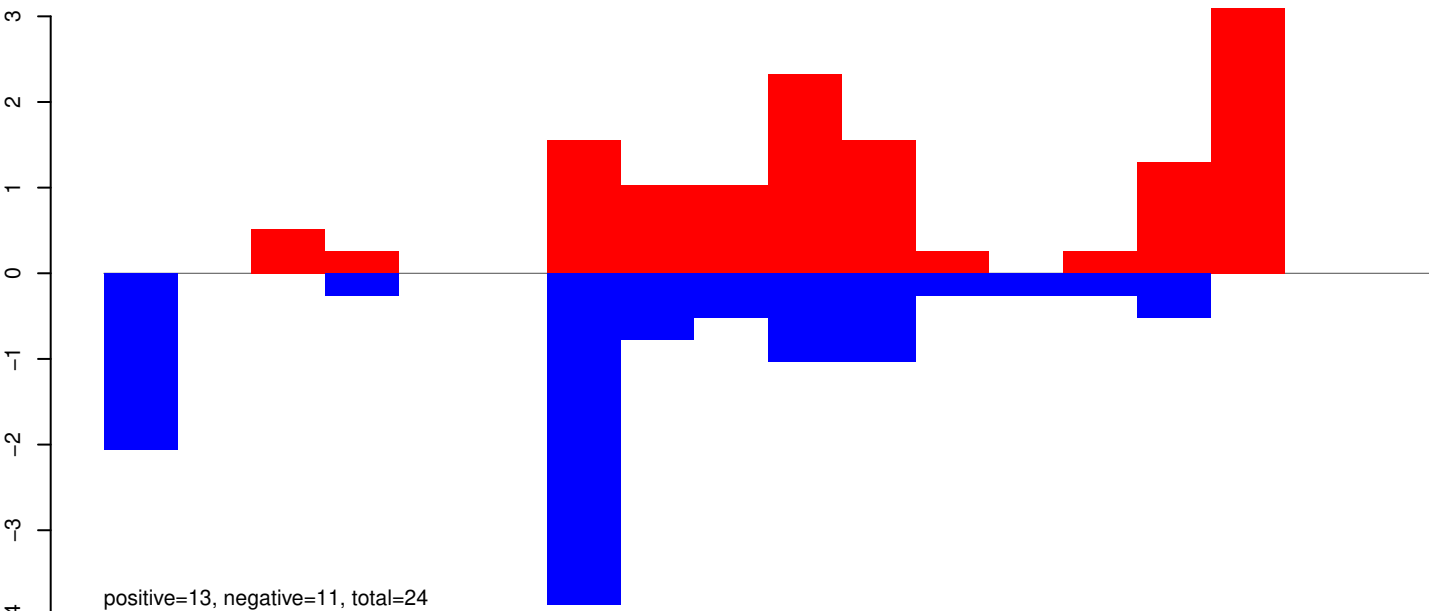
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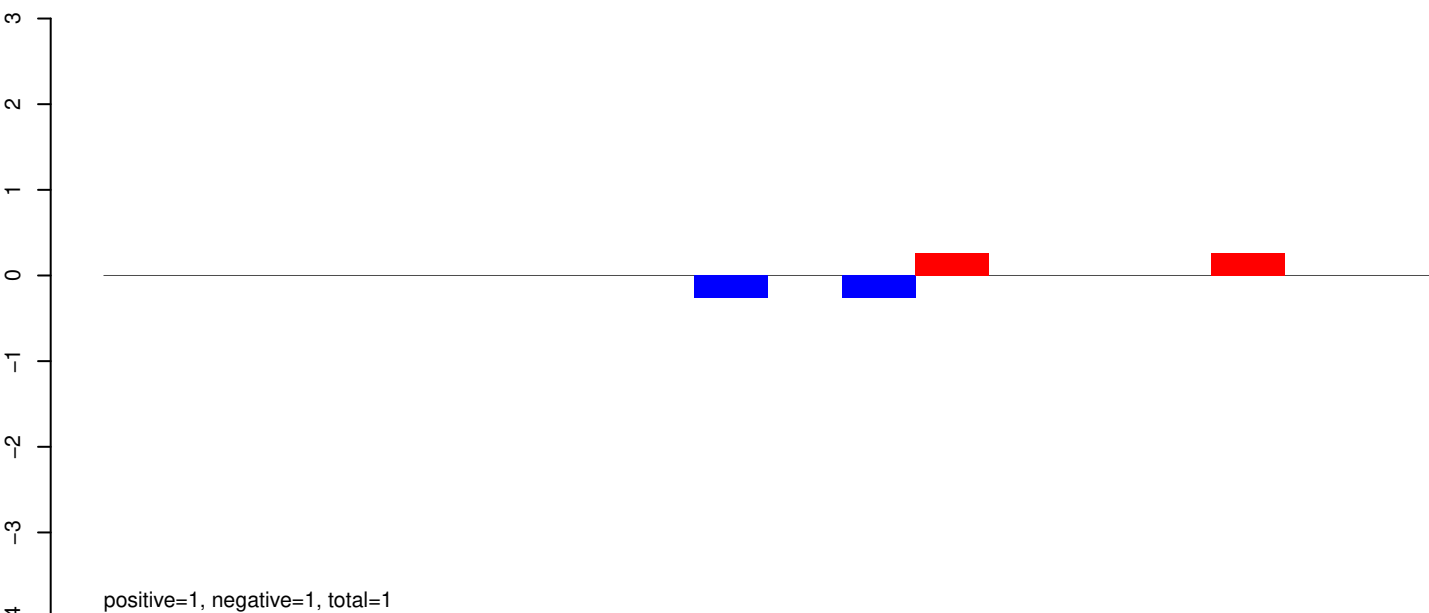
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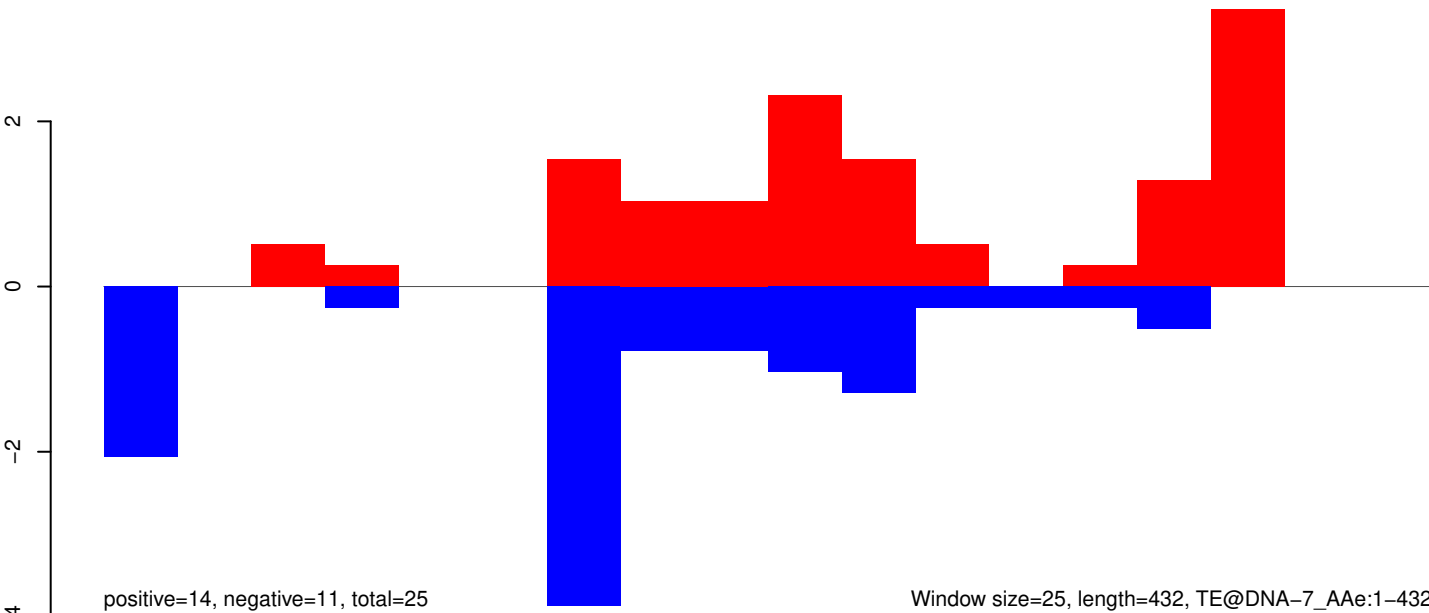
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

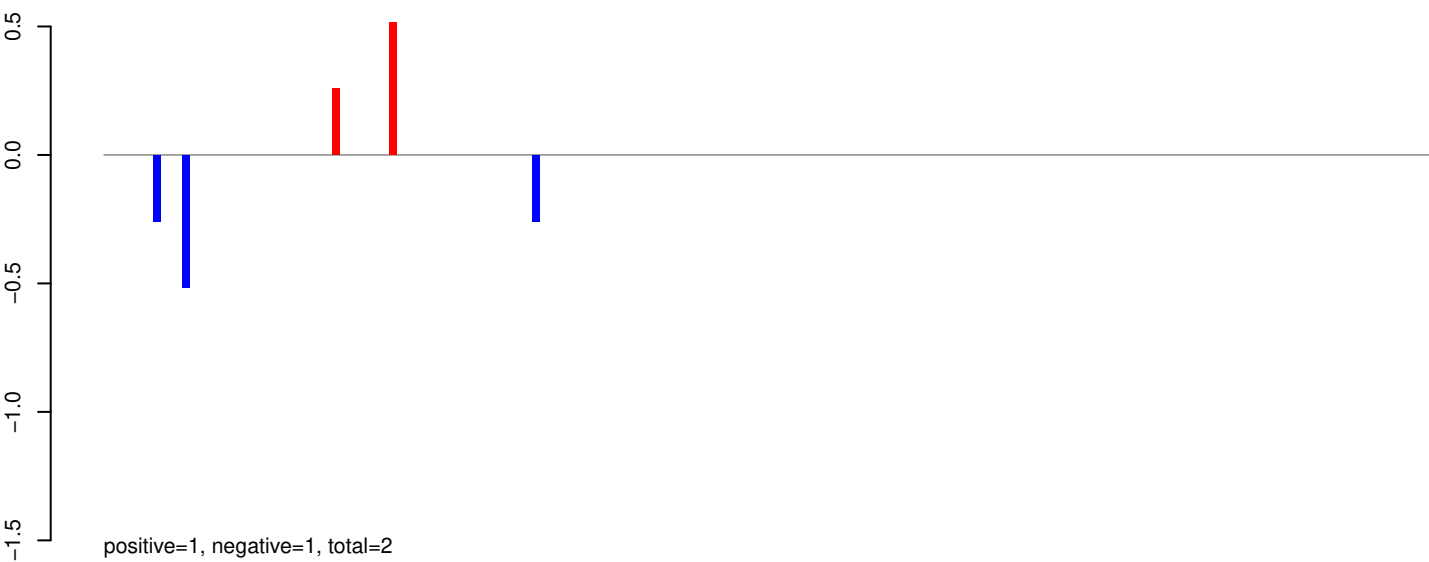


AeAeg_Whole_fem_SV_ZA.rep

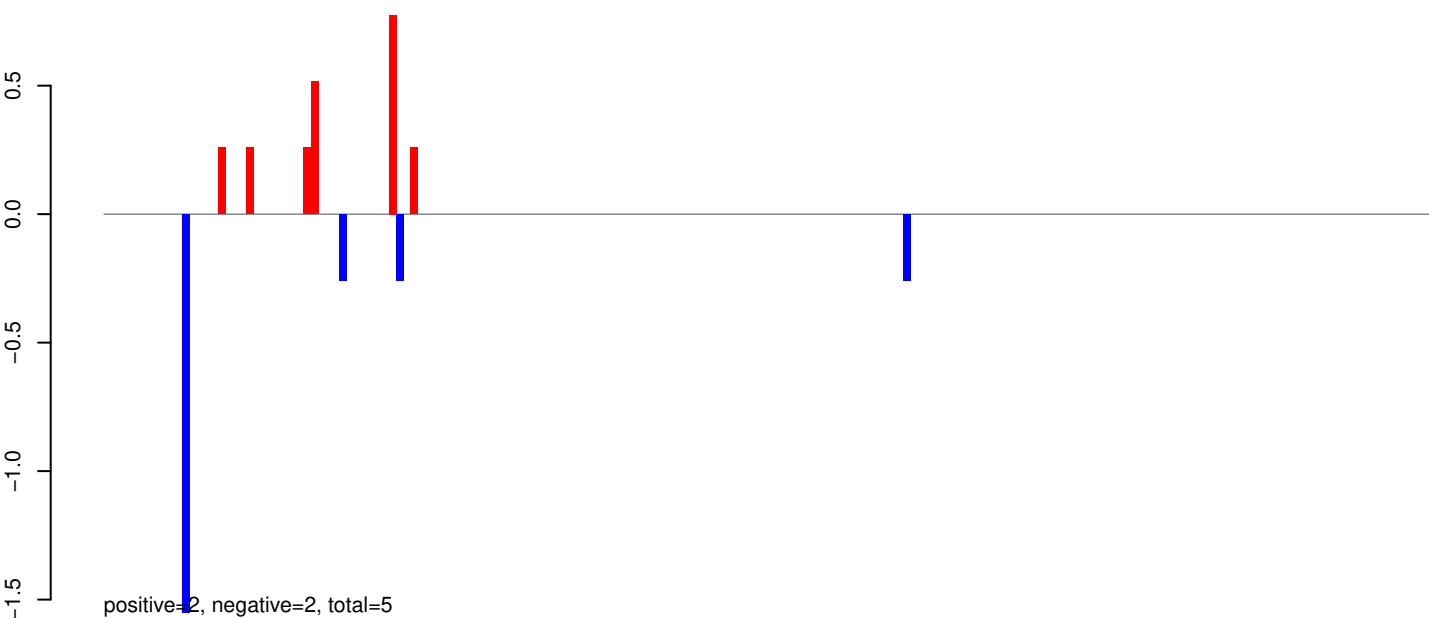


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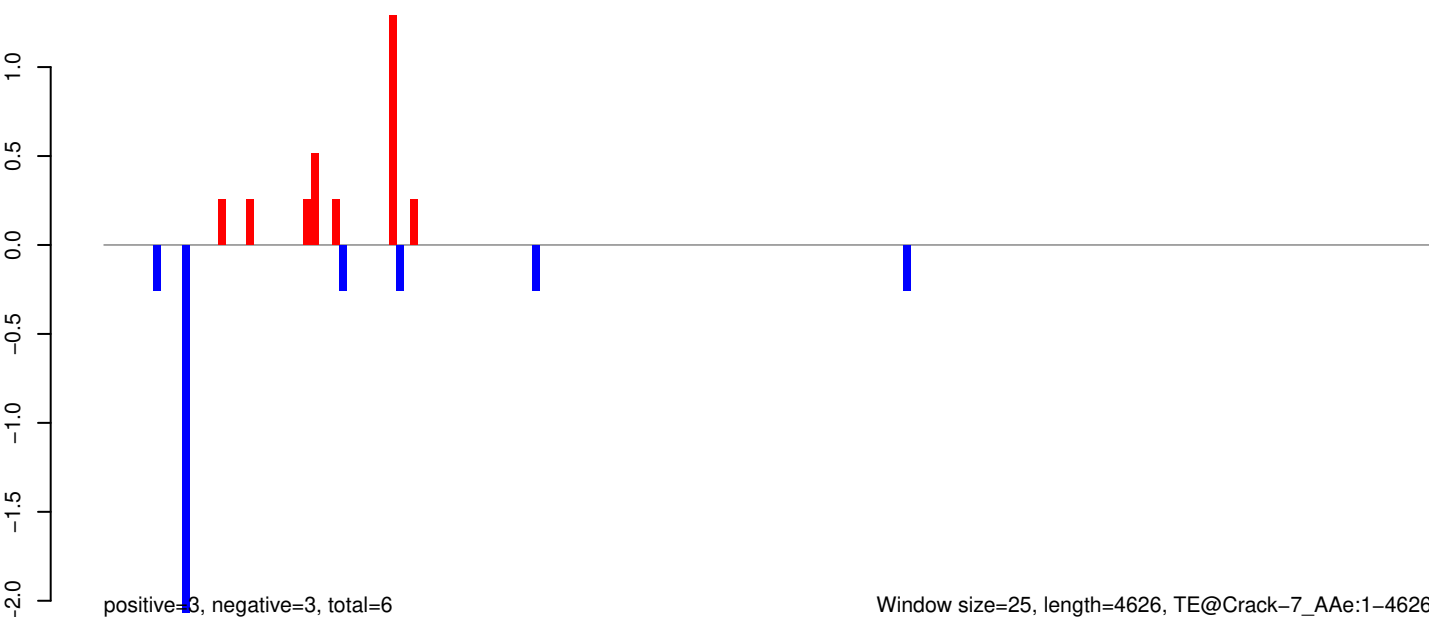
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

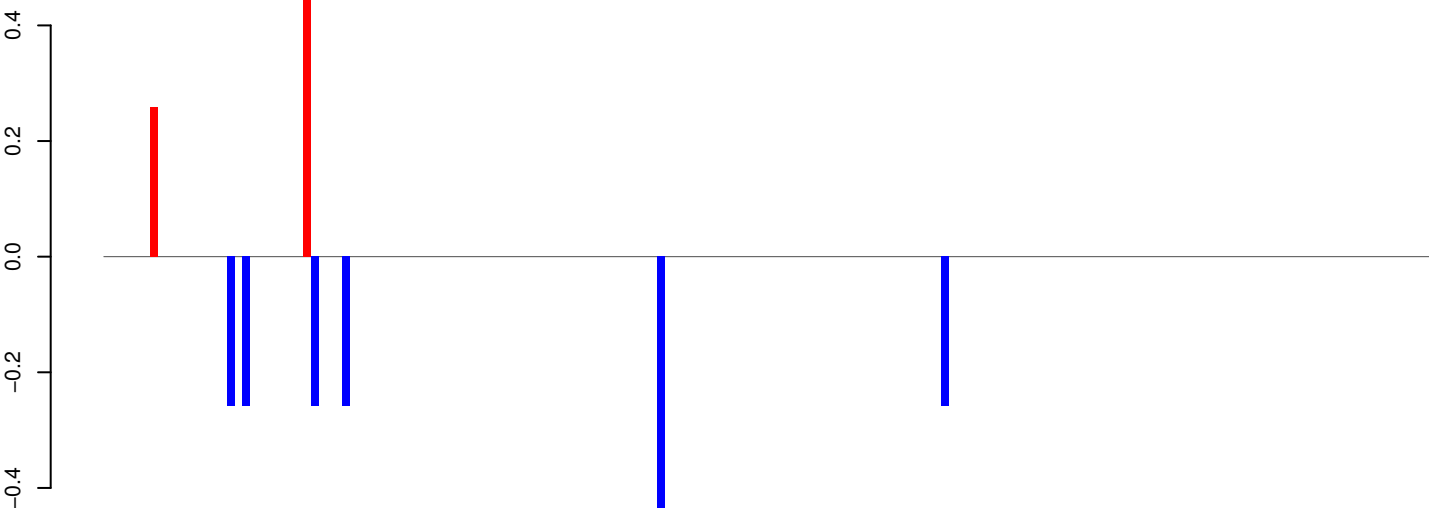


AeAeg_Whole_fem_SV_ZA.18_23.rep



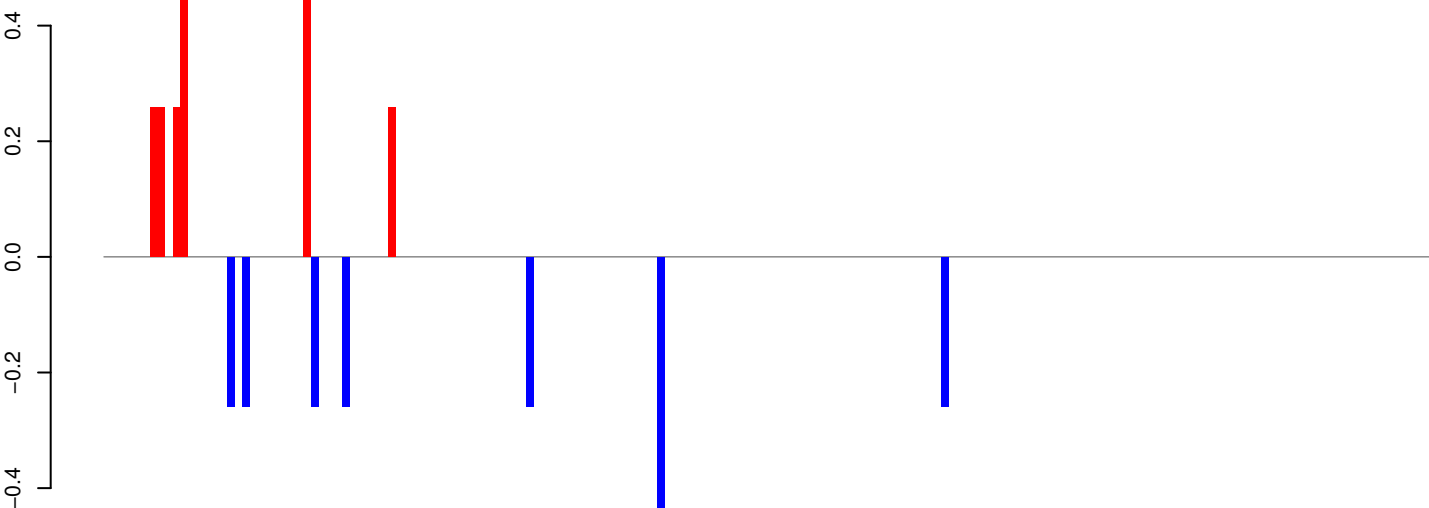
positive=1, negative=0, total=2

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=2, total=3

AeAeg_Whole_fem_SV_ZA.rep

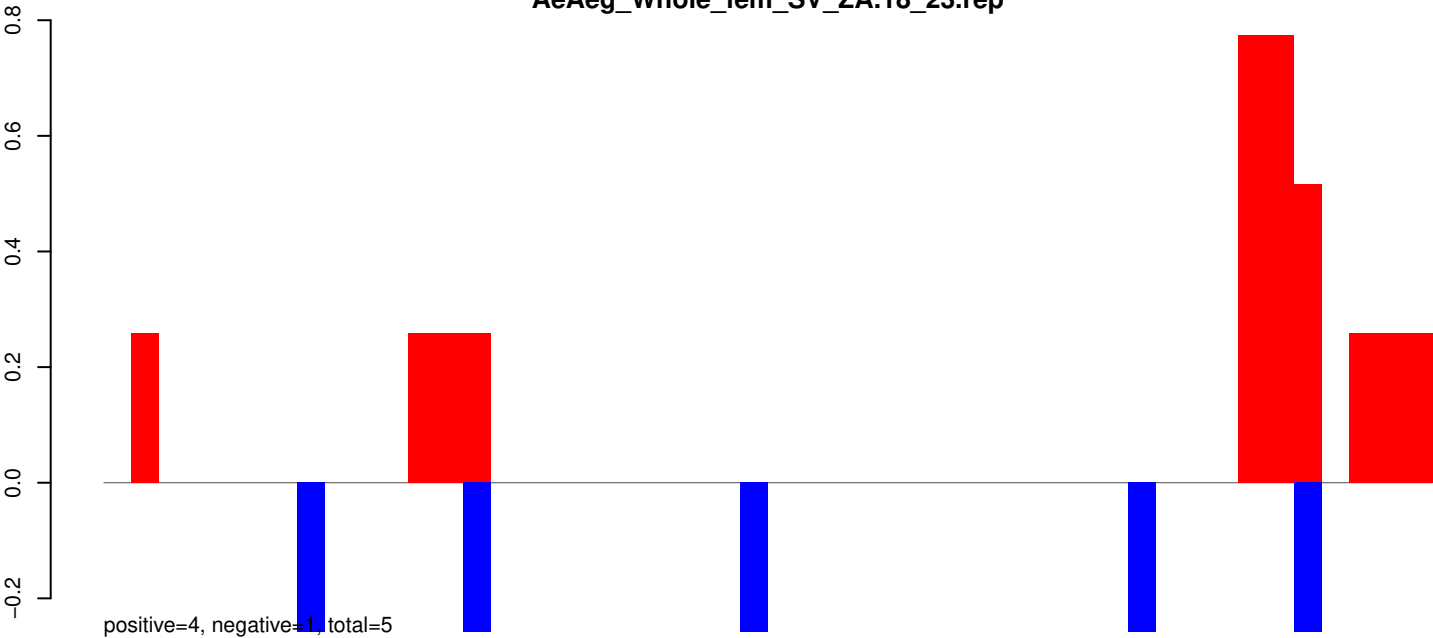


positive=2, negative=2, total=4

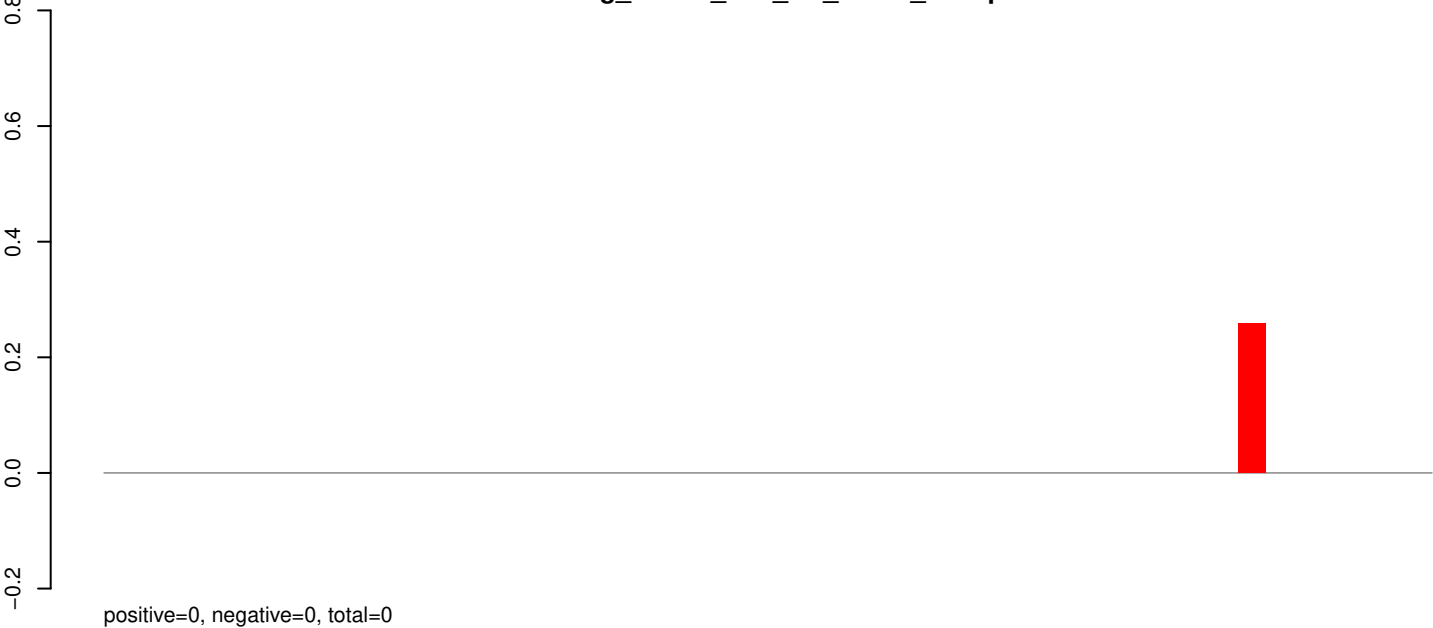
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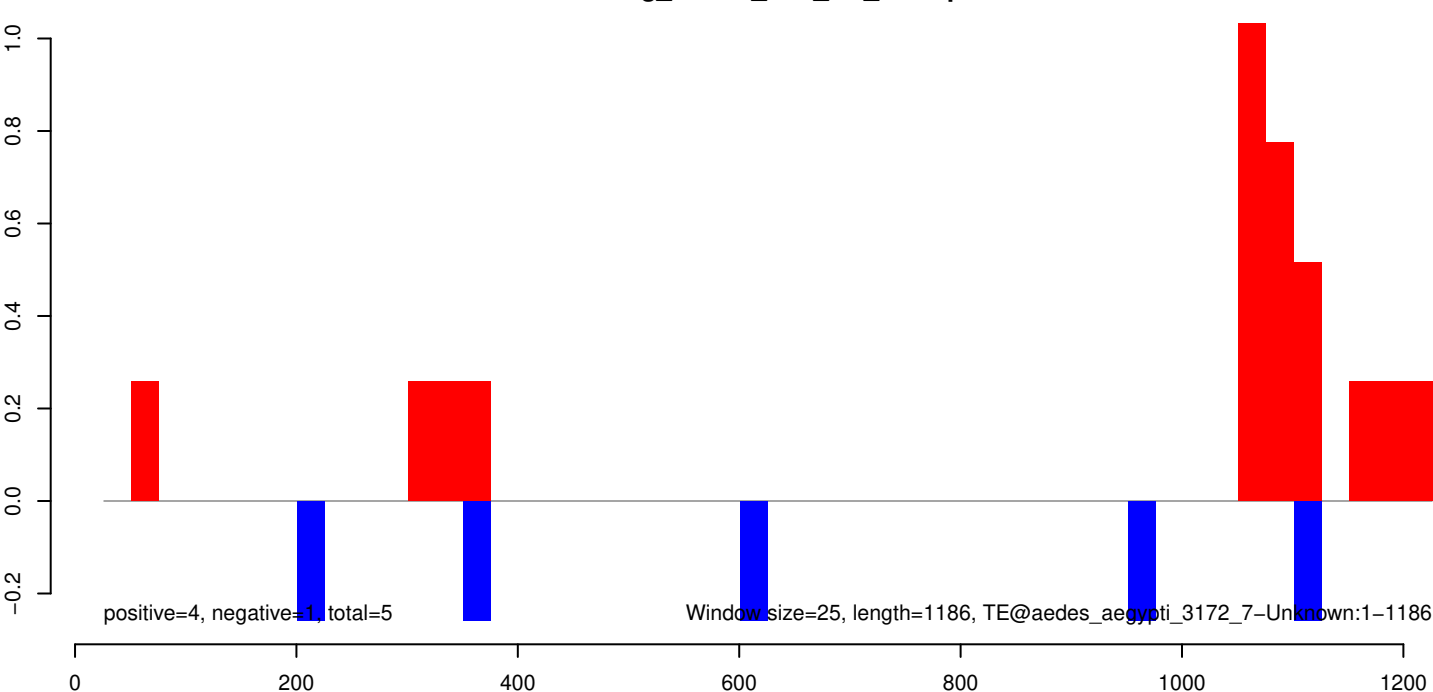
AeAeg_Whole_fem_SV_ZA.18_23.rep



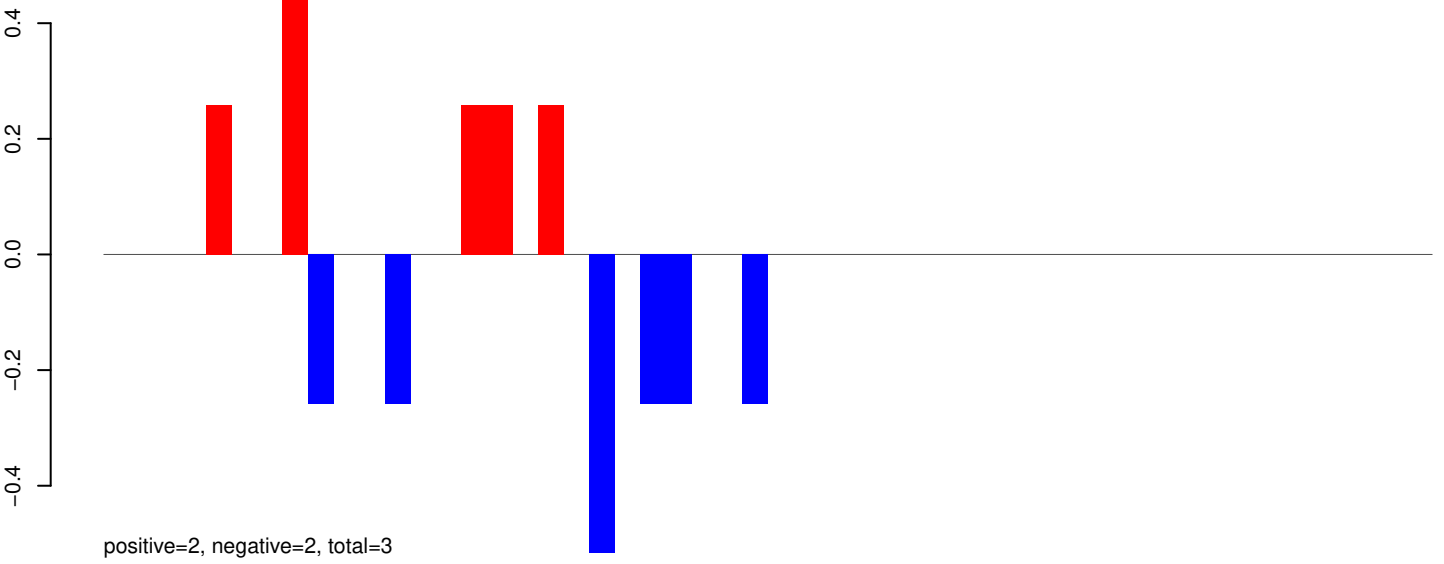
AeAeg_Whole_fem_SV_ZA.24_35.rep



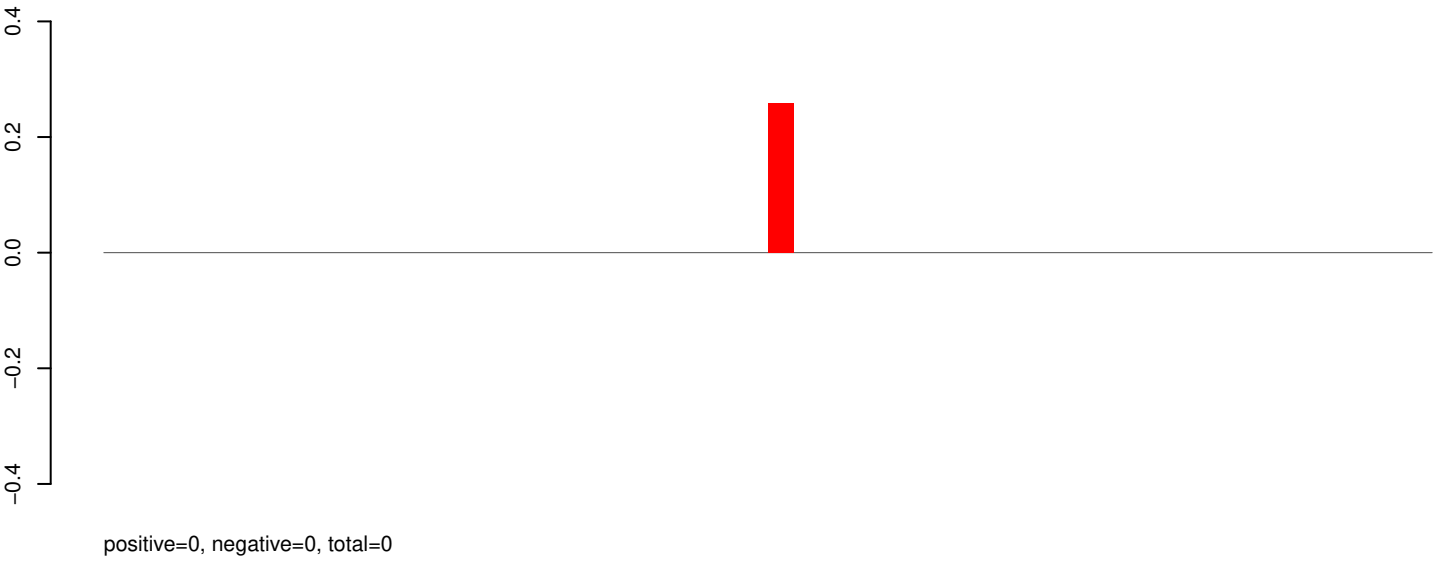
AeAeg_Whole_fem_SV_ZA.rep



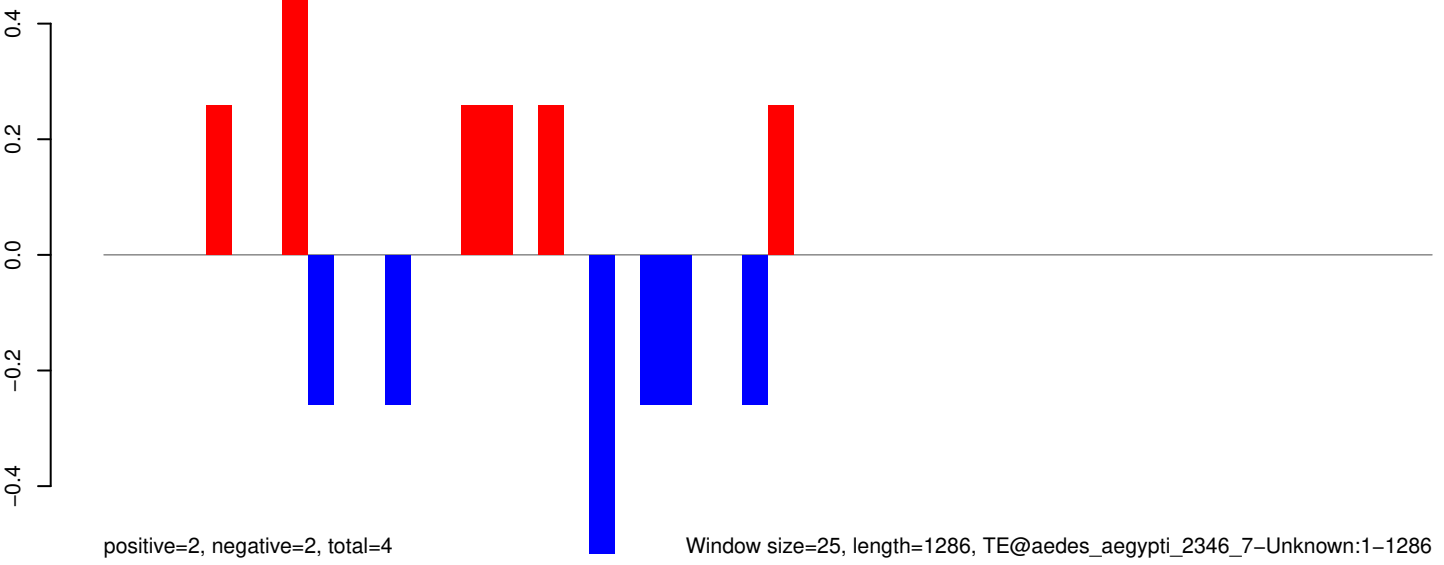
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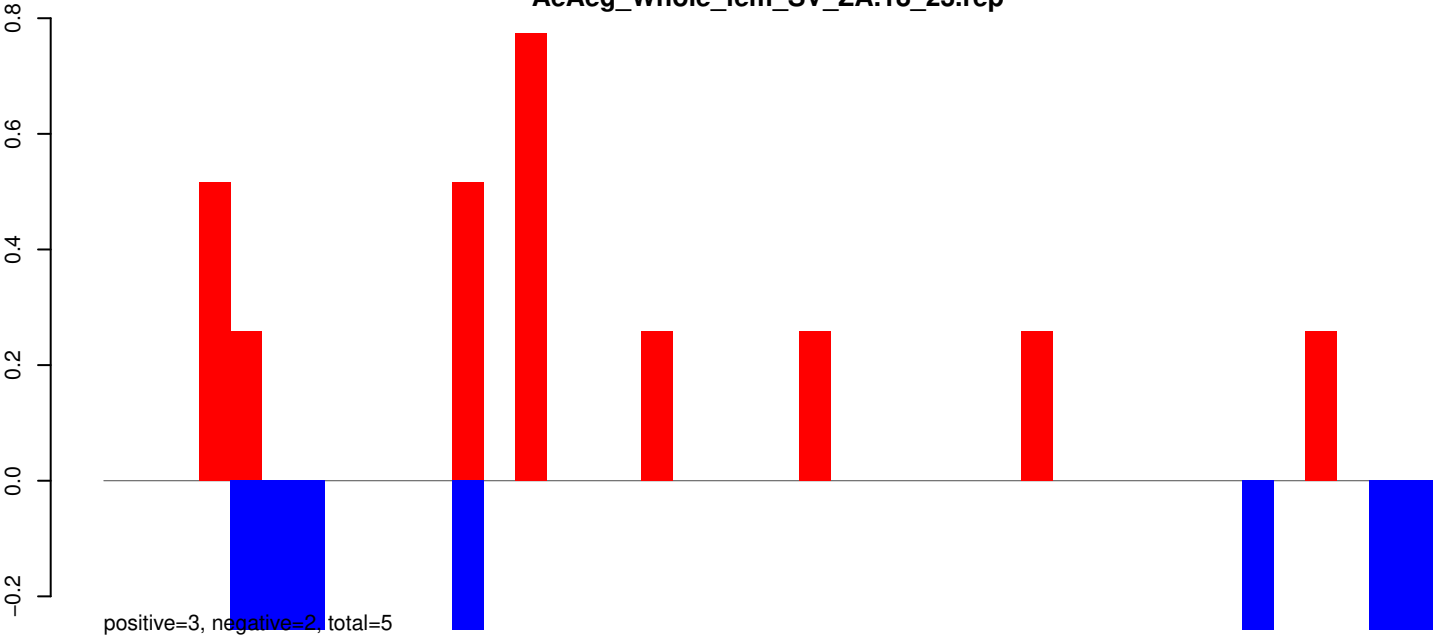
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AeAeg_Whole_fem_SV_ZA.rep



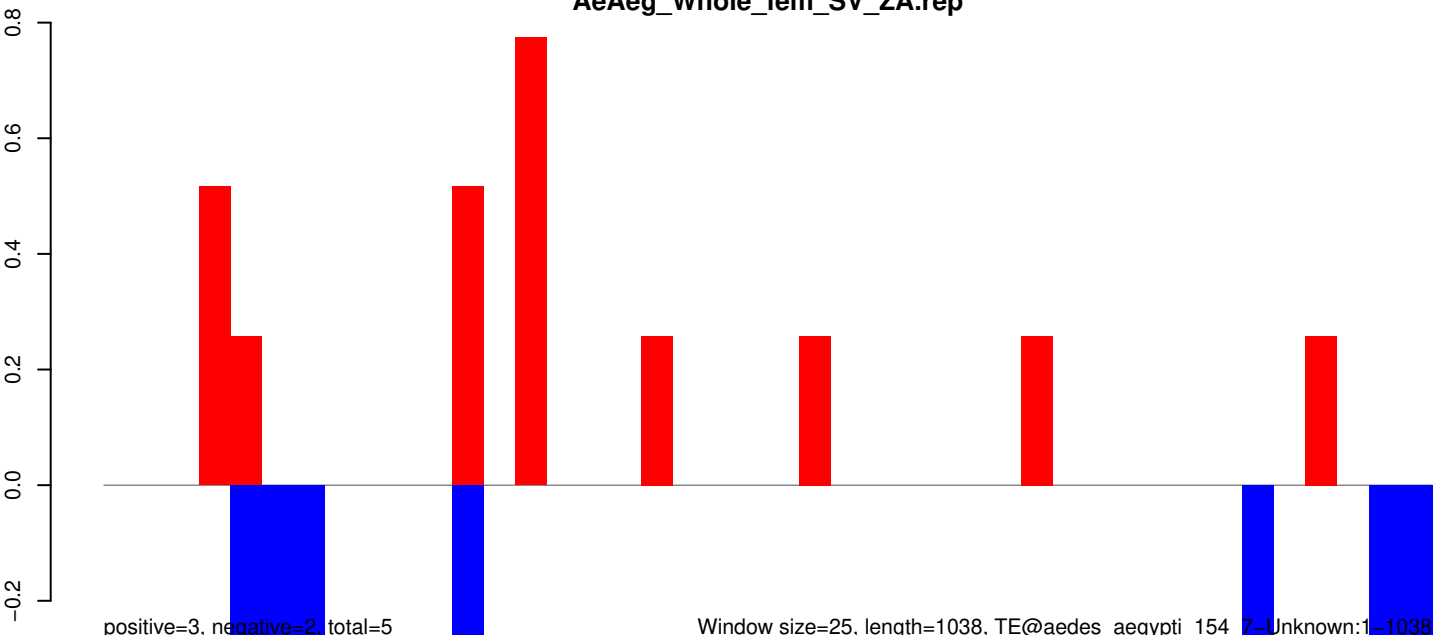
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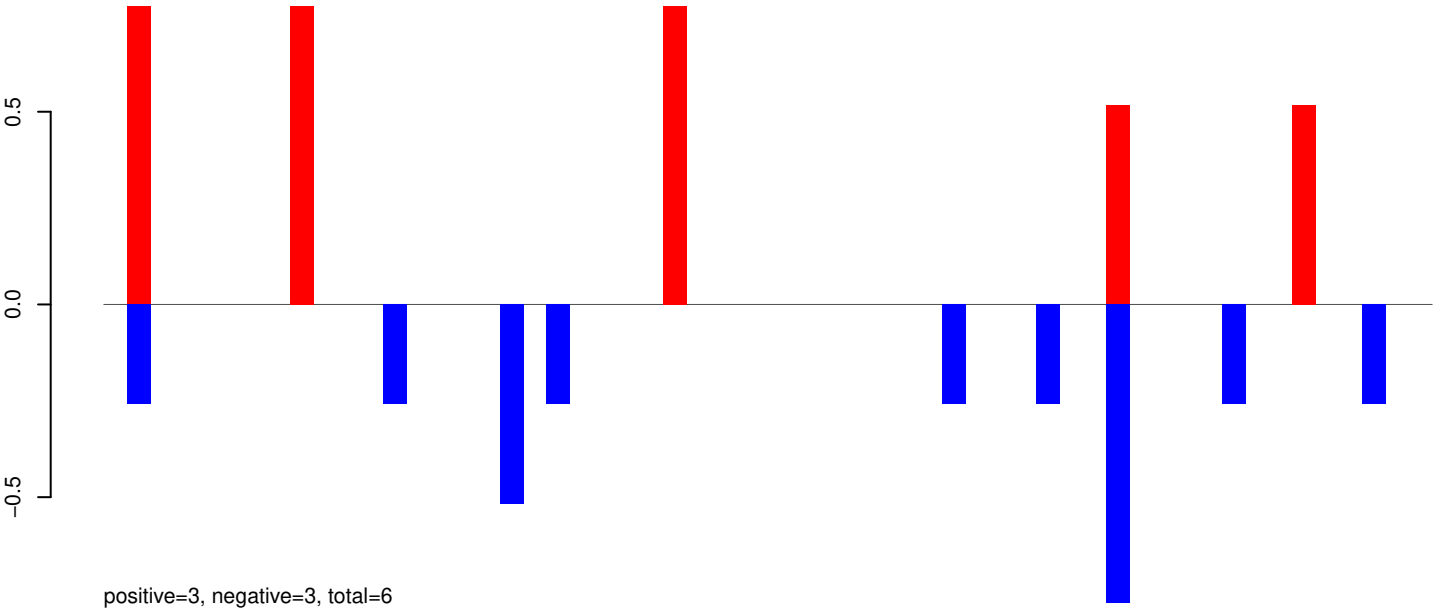
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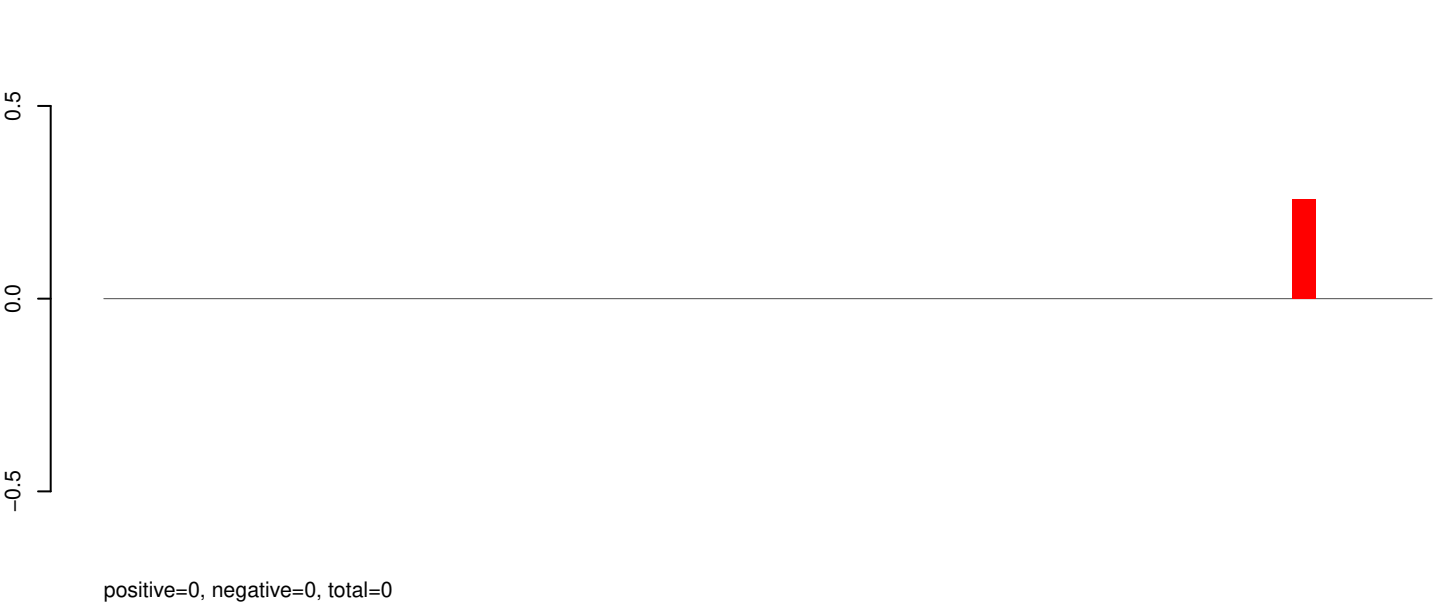
AeAeg_Whole_fem_SV_ZA.rep



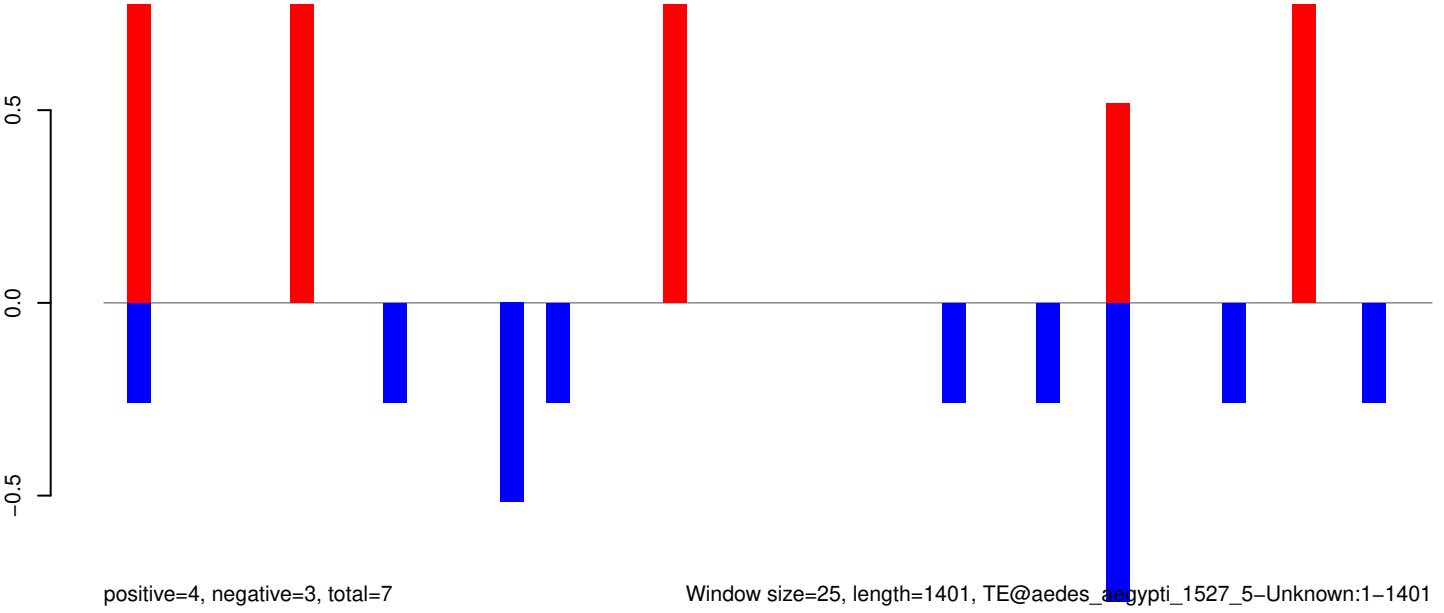
AeAeg_Whole_fem_SV_ZA.18_23.rep



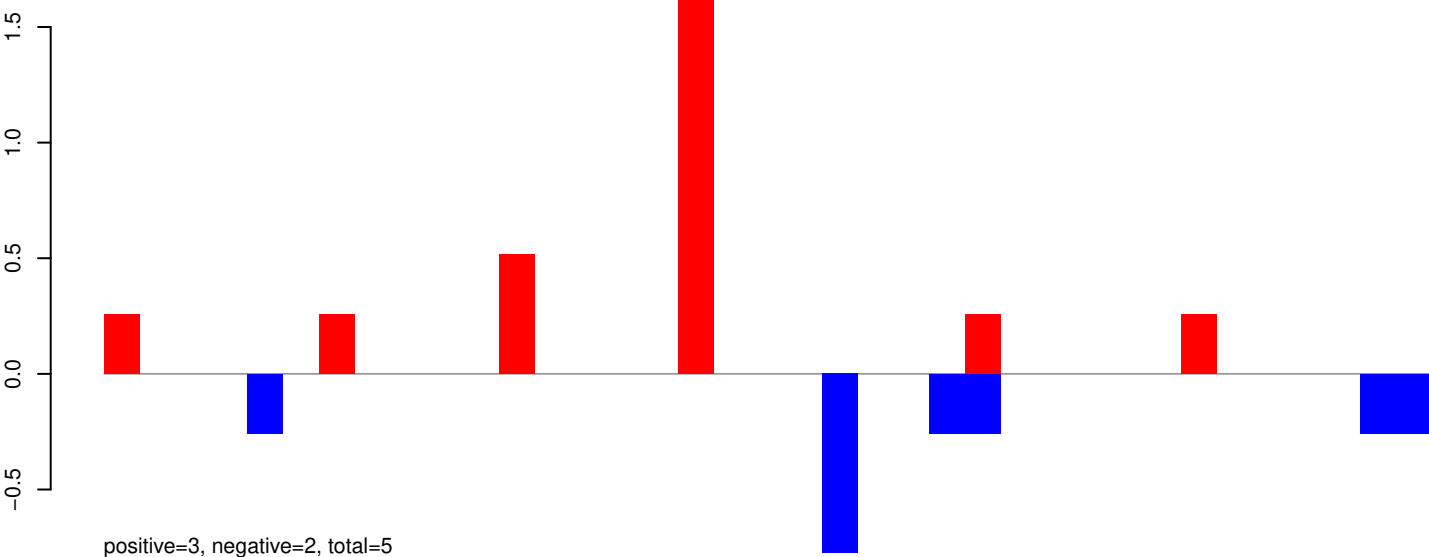
AeAeg_Whole_fem_SV_ZA.24_35.rep



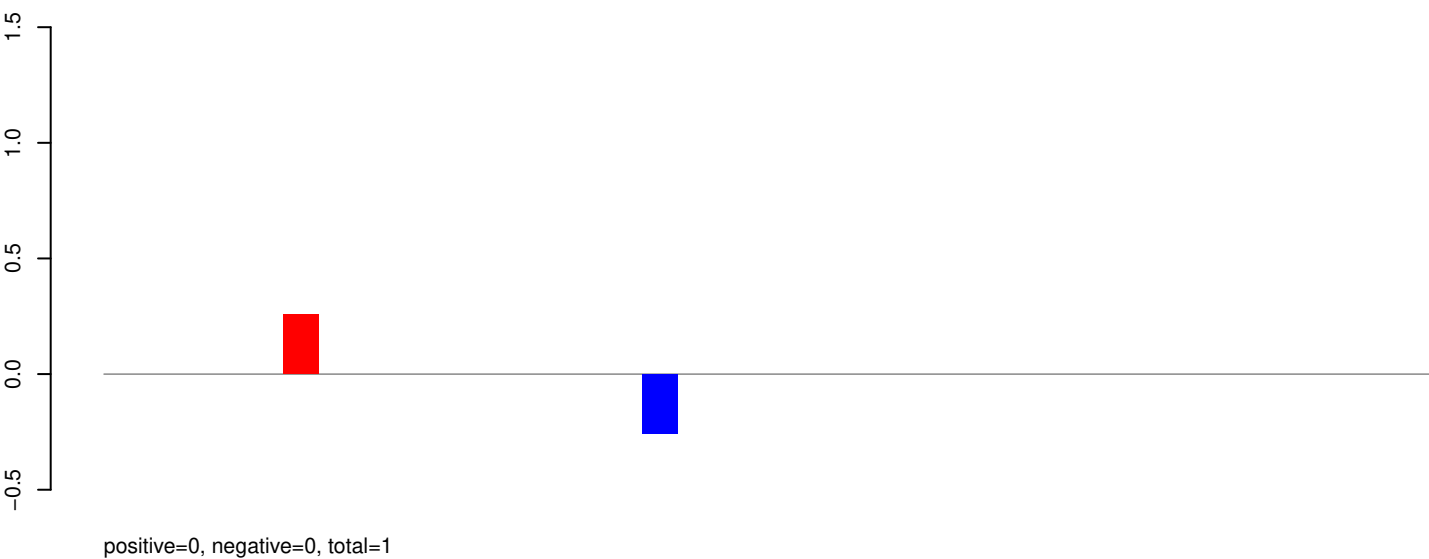
AeAeg_Whole_fem_SV_ZA.rep



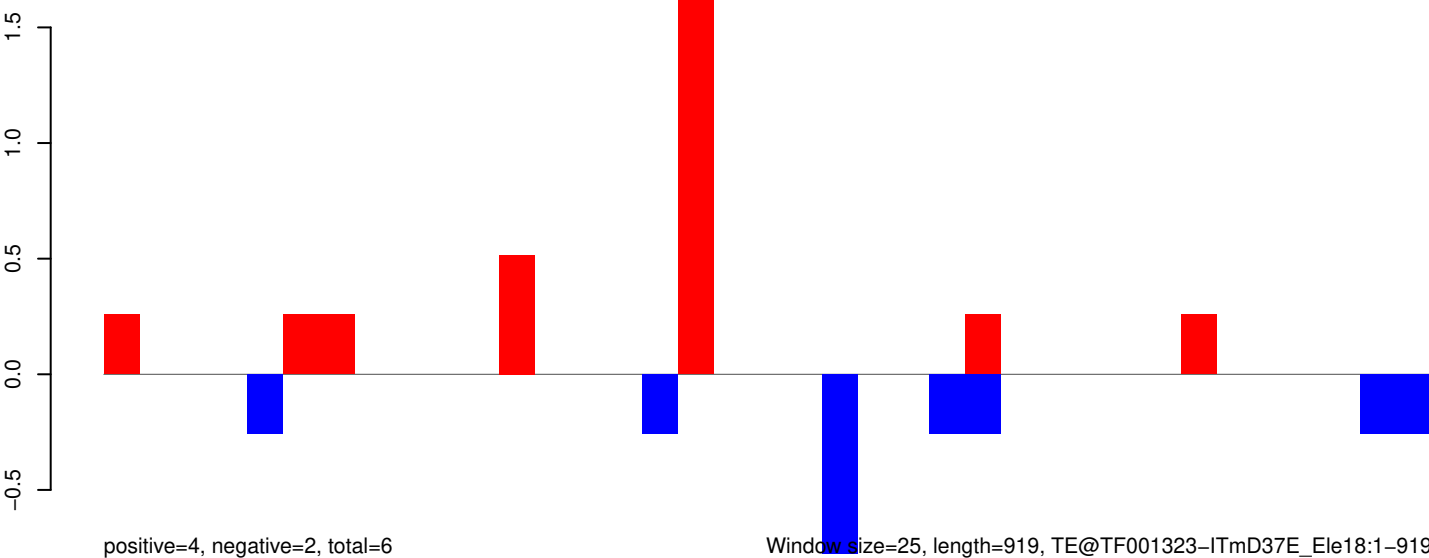
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

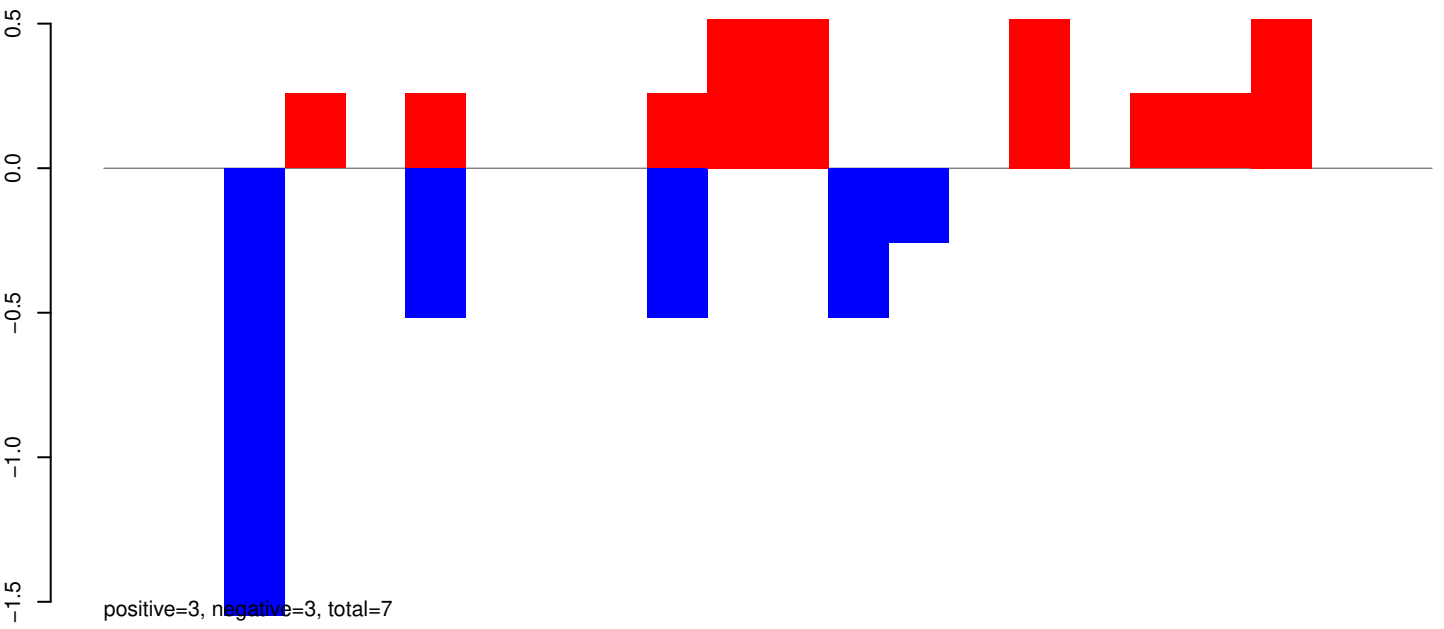


AeAeg_Whole_fem_SV_ZA.rep

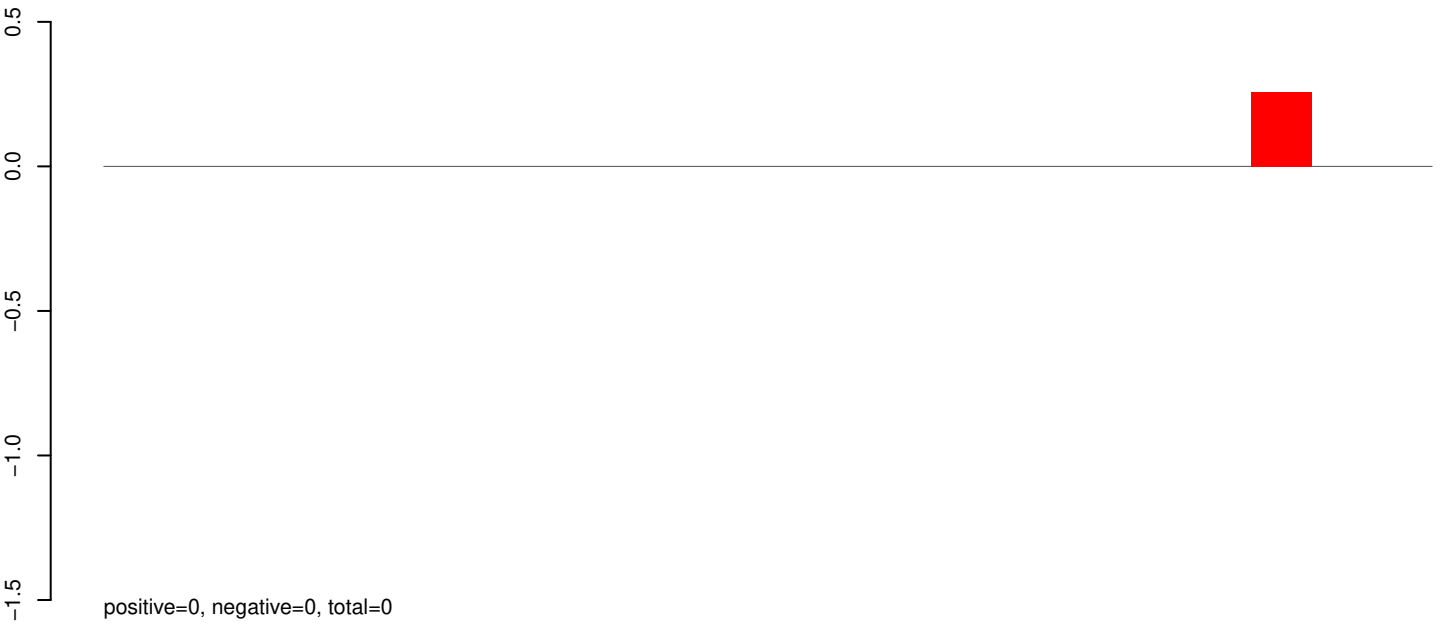


Window size=25, length=919, TE@TF001323-ITmD37E_ Ele18:1-919

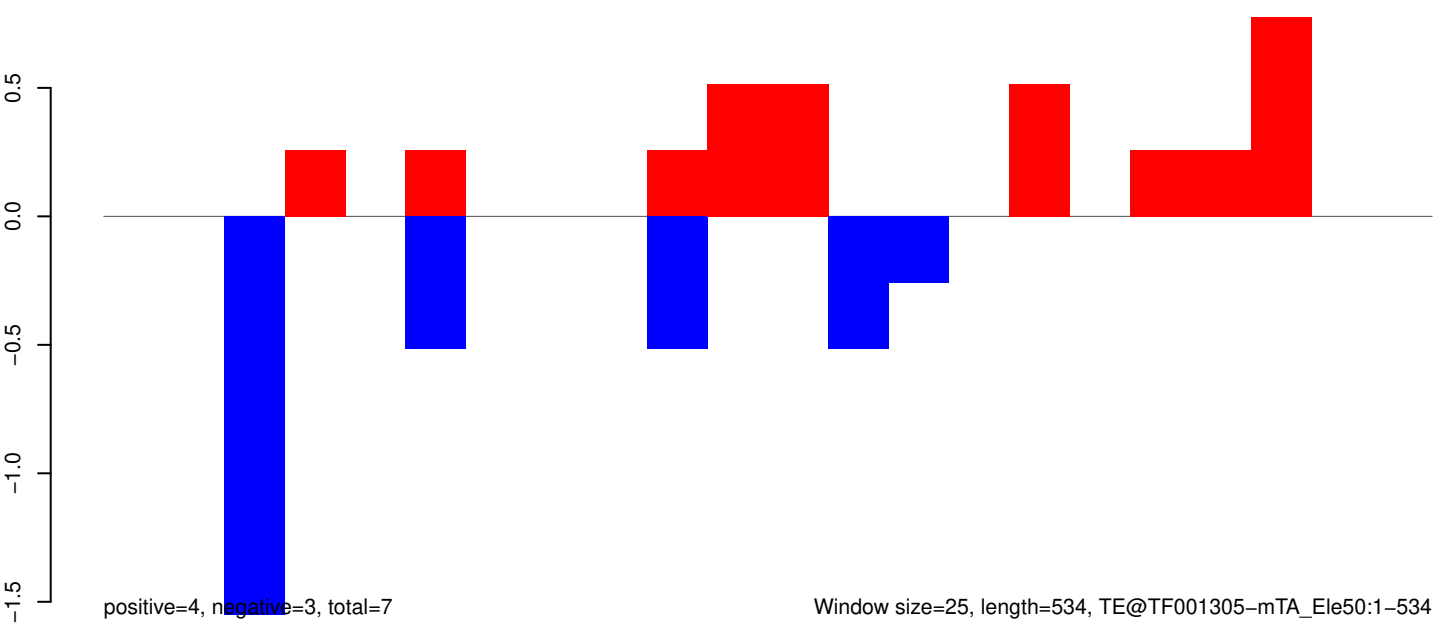
AeAeg_Whole_fem_SV_ZA.18_23.rep



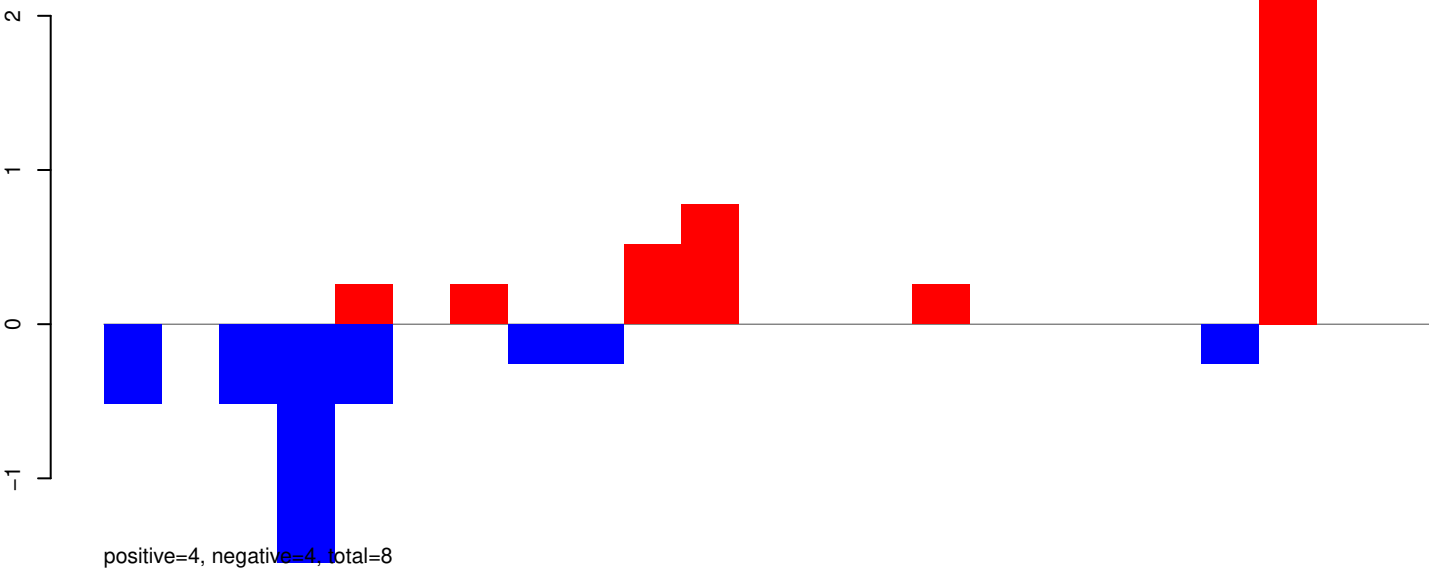
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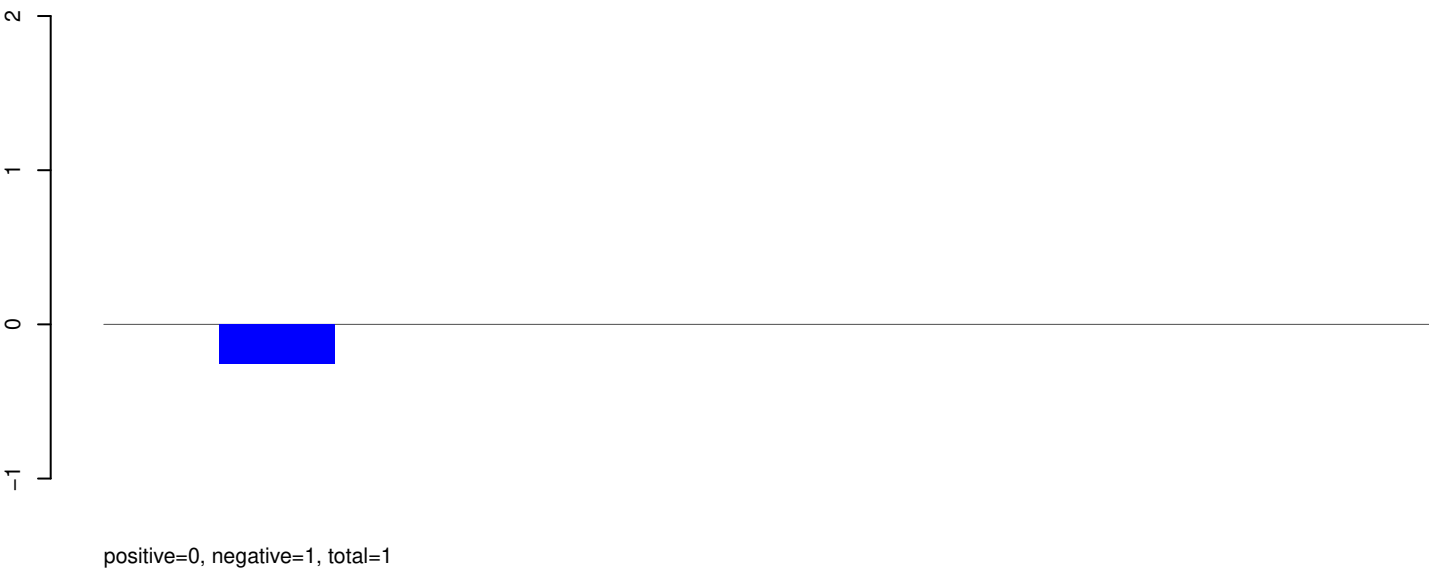
AeAeg_Whole_fem_SV_ZA.rep



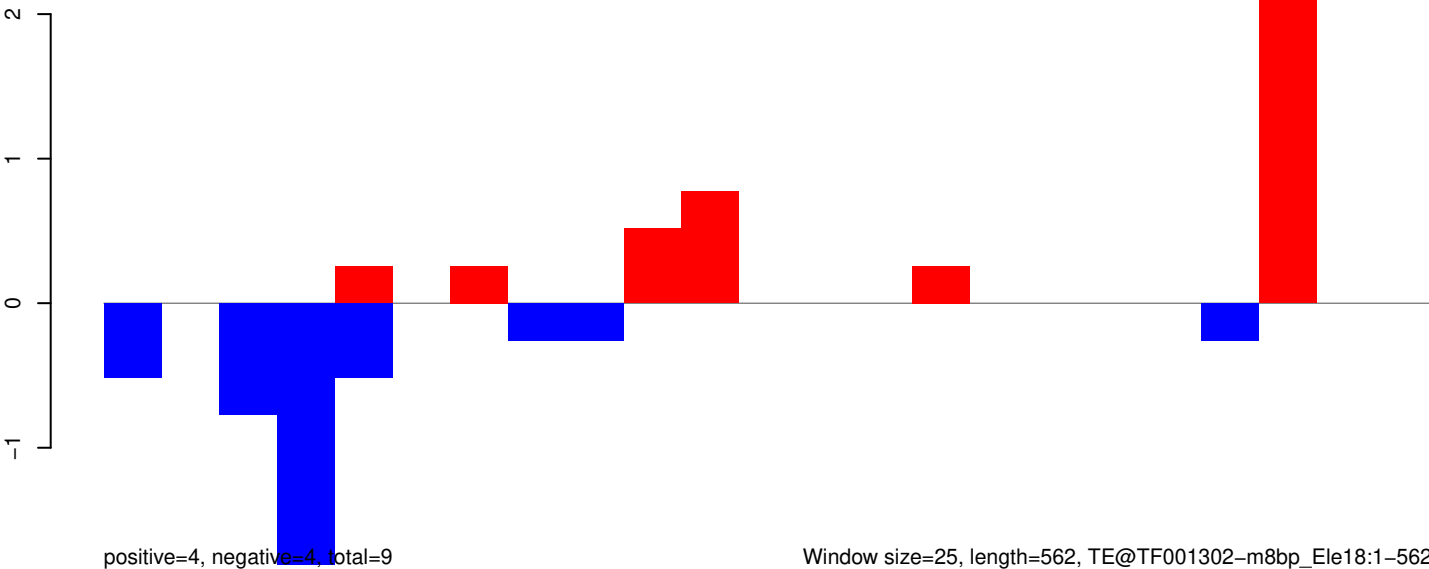
AeAeg_Whole_fem_SV_ZA.18_23.rep



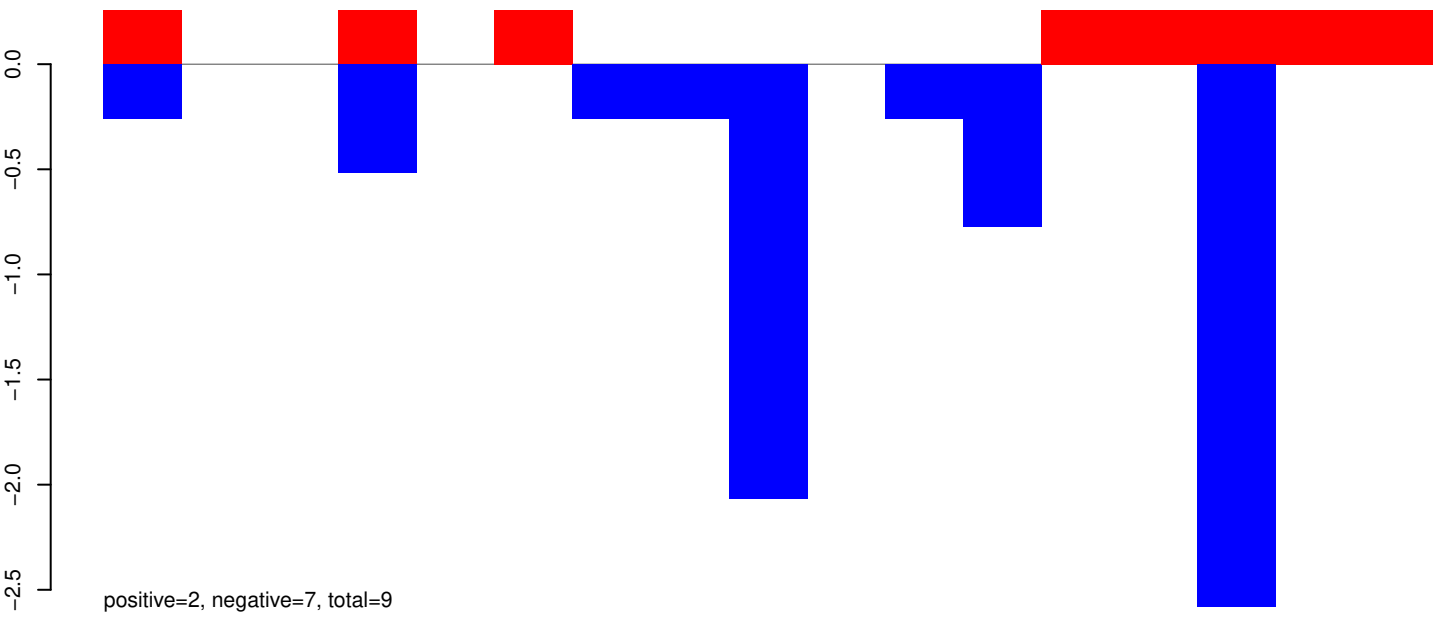
AeAeg_Whole_fem_SV_ZA.24_35.rep



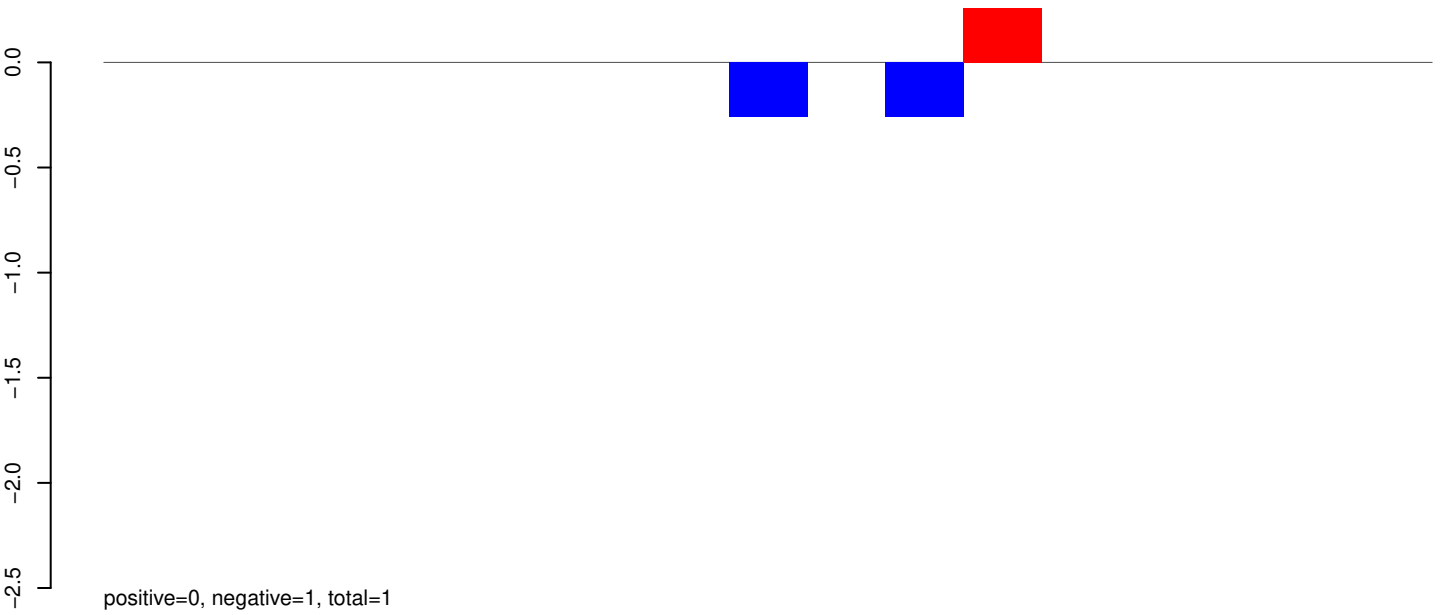
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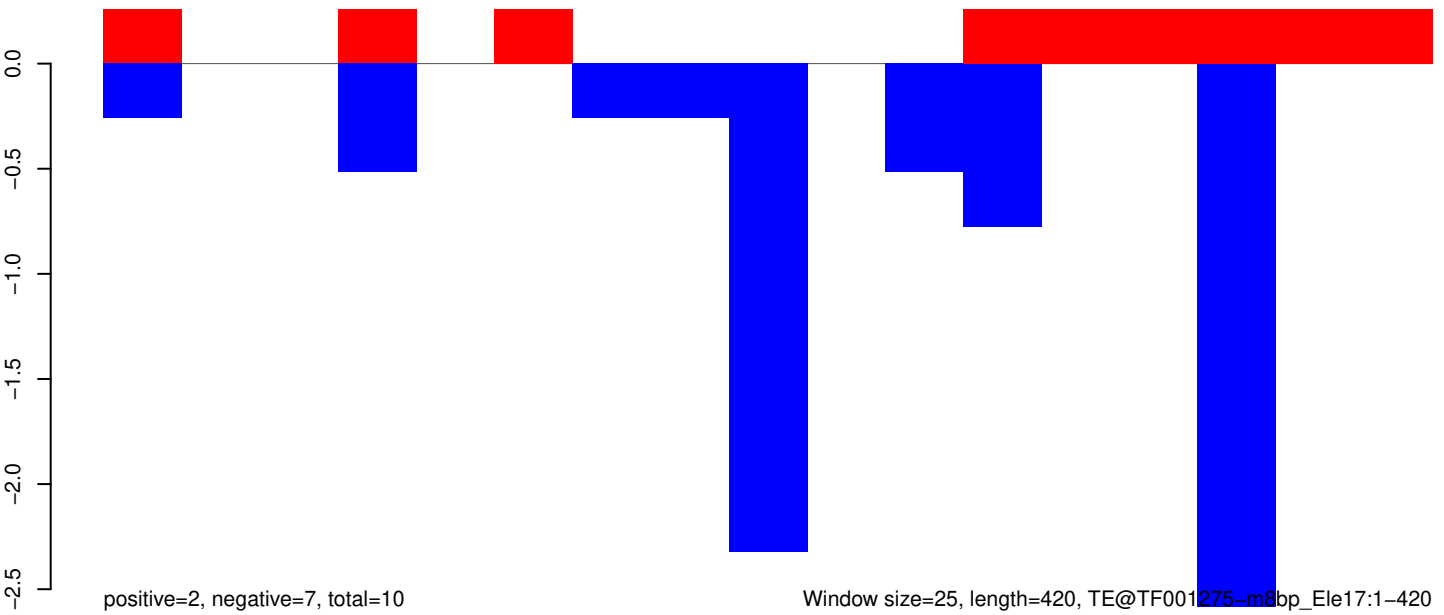
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AeAeg_Whole_fem_SV_ZA.24_35.rep

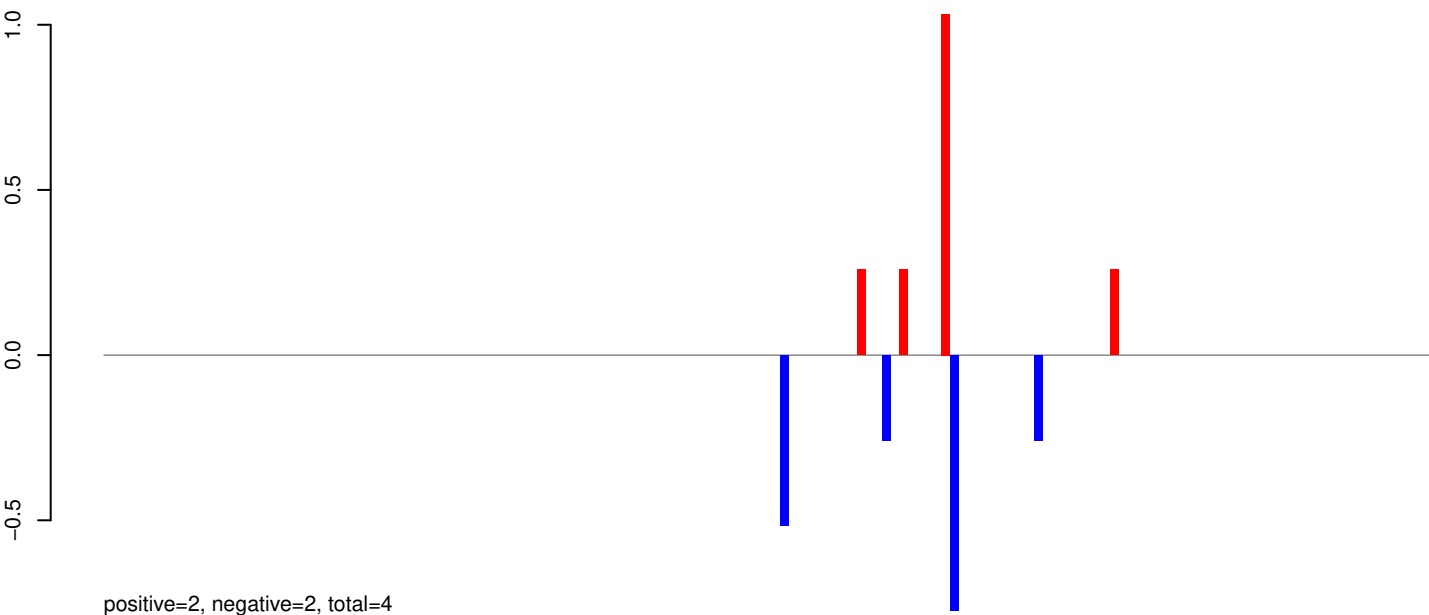


AeAeg_Whole_fem_SV_ZA.rep

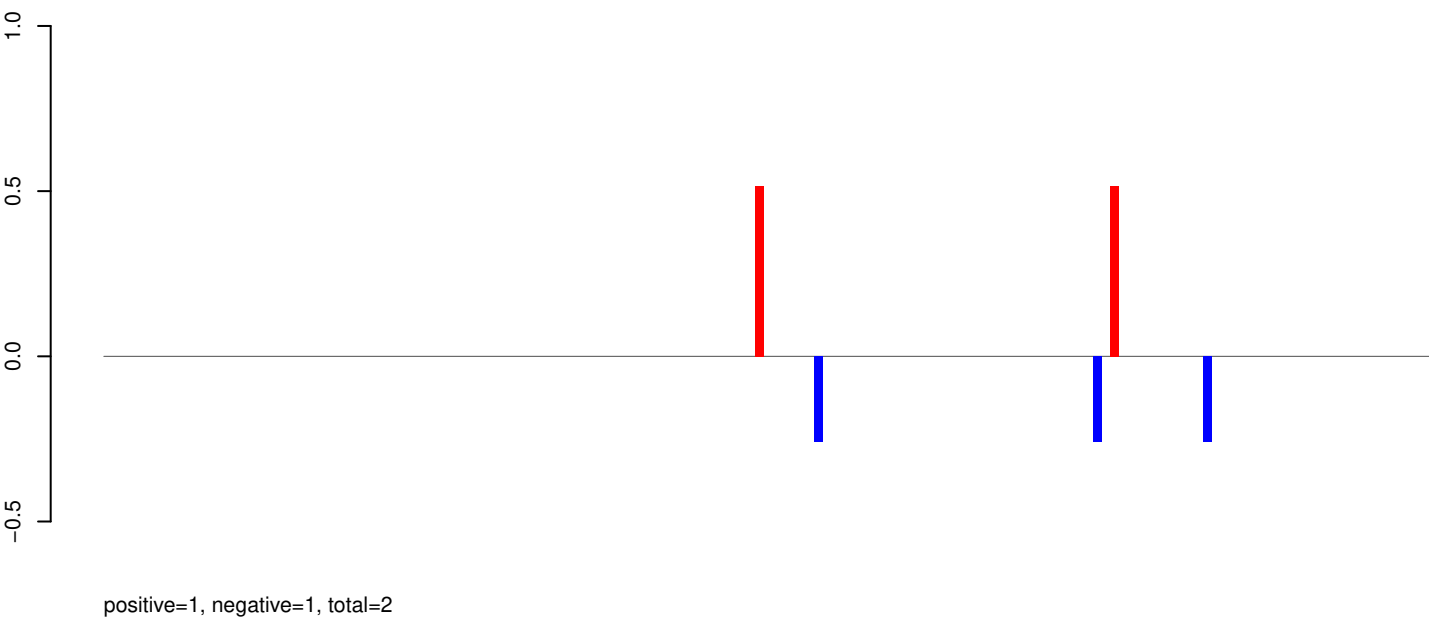


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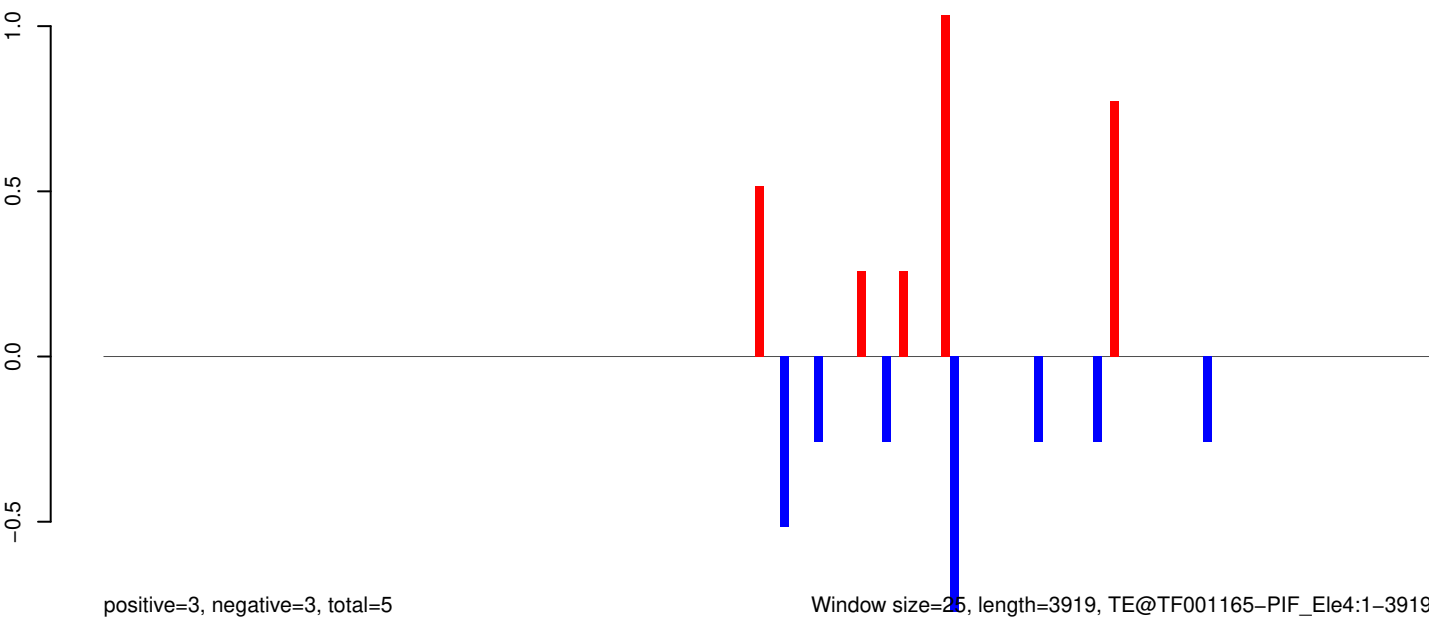
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

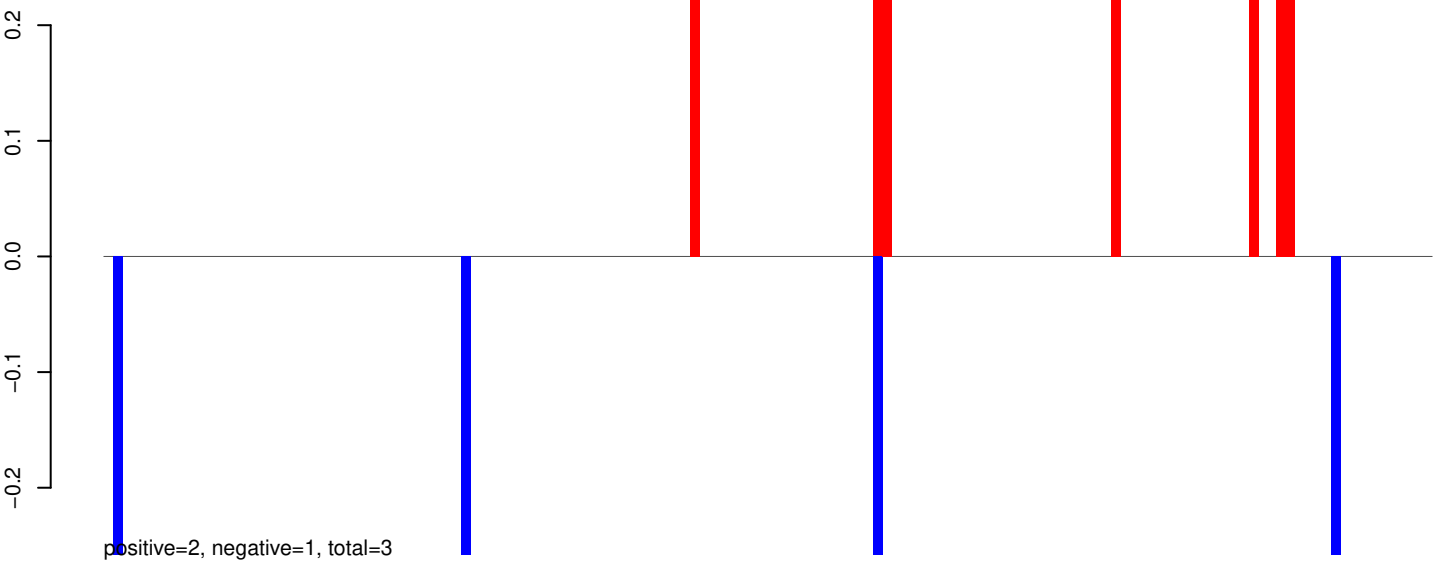


AeAeg_Whole_fem_SV_ZA.rep



Window size=25, length=3919, TE@TF001165-PIF_Ele4:1-3919

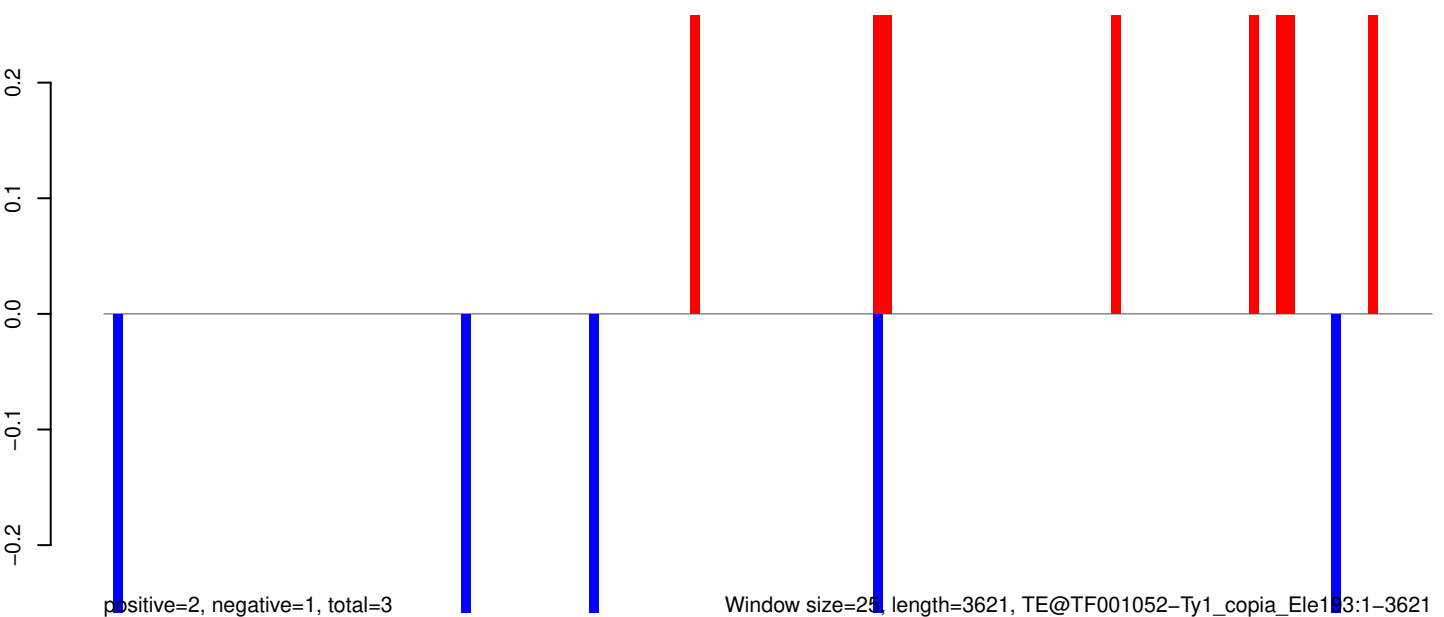
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

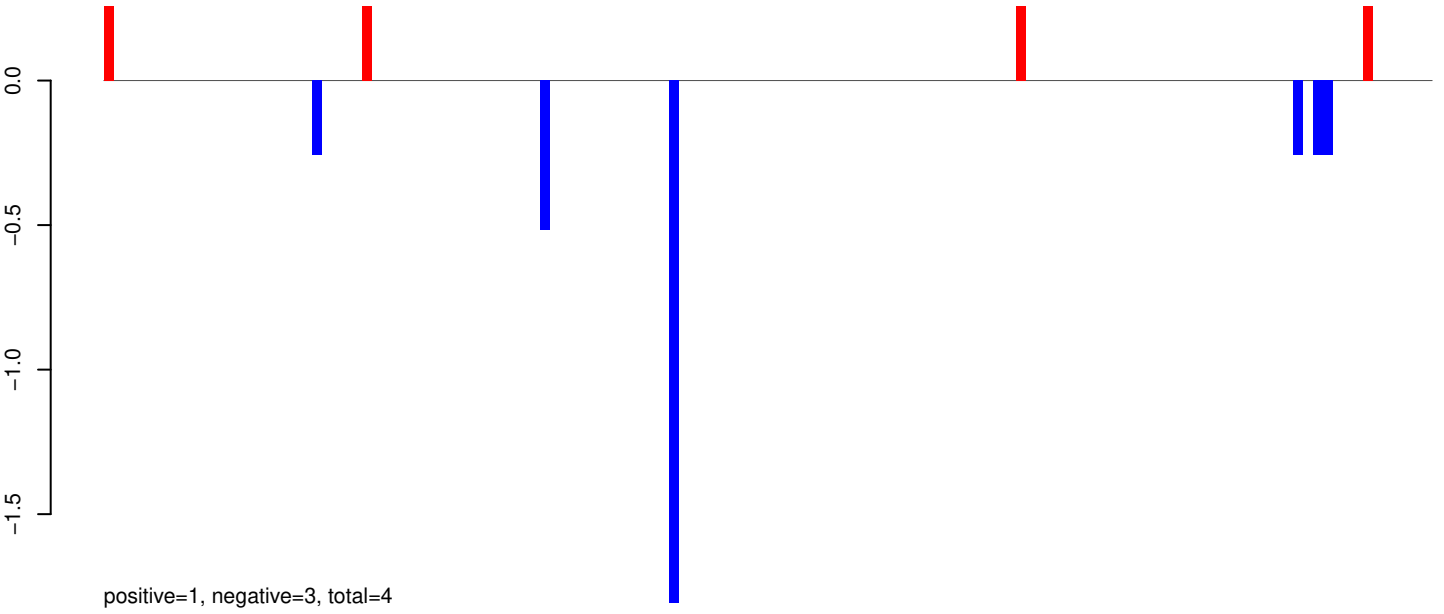


AeAeg_Whole_fem_SV_ZA.rep

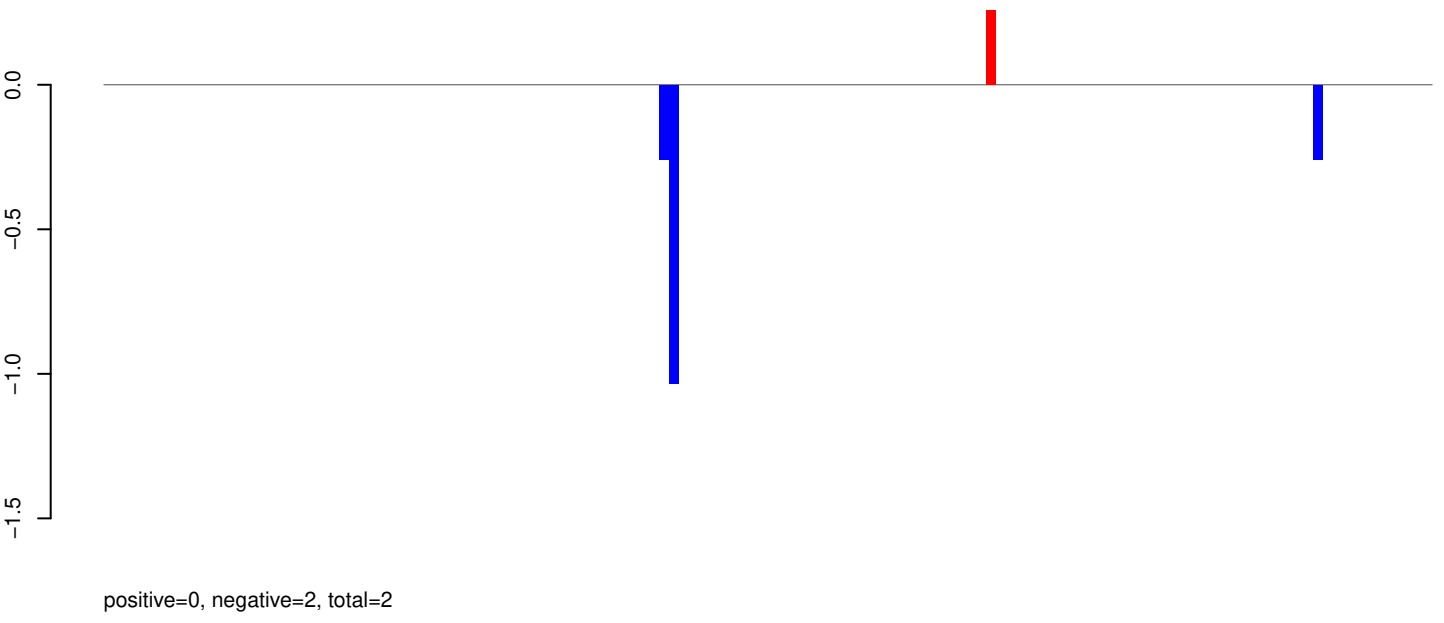


Window size=25, length=3621, TE@TF001052-Ty1_copia_Ele193:1-3621

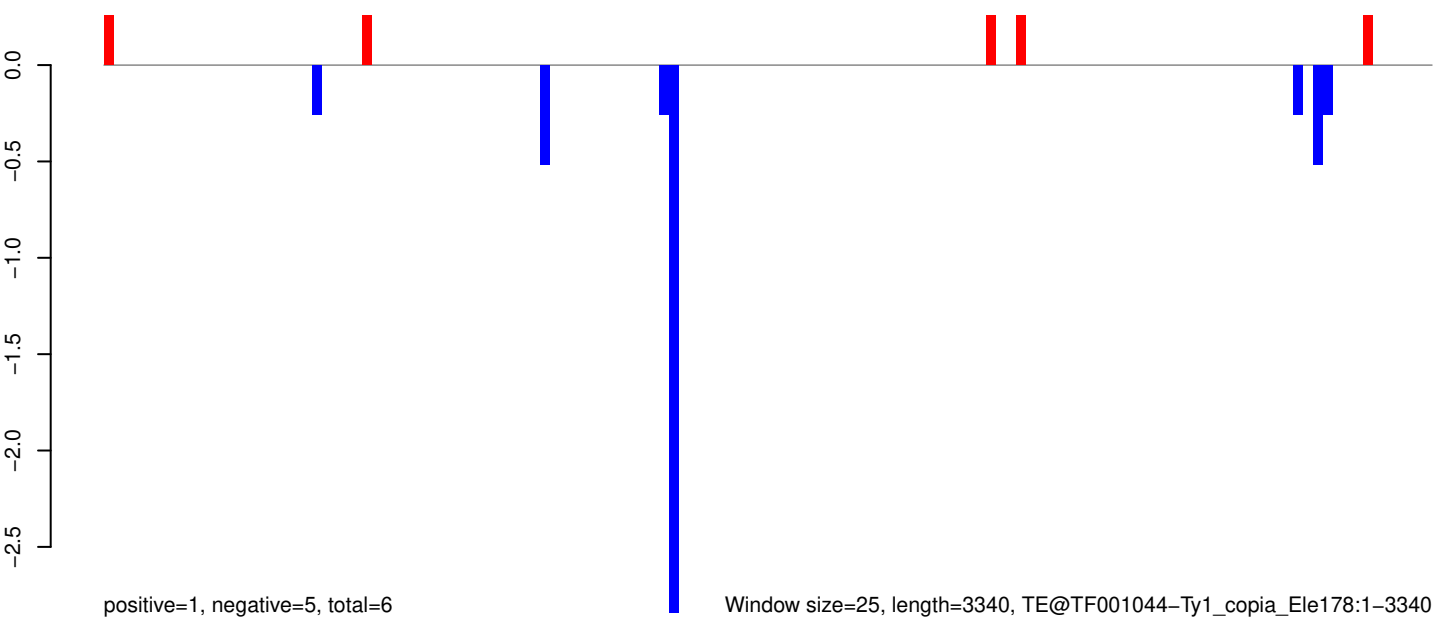
AeAeg_Whole_fem_SV_ZA.18_23.rep



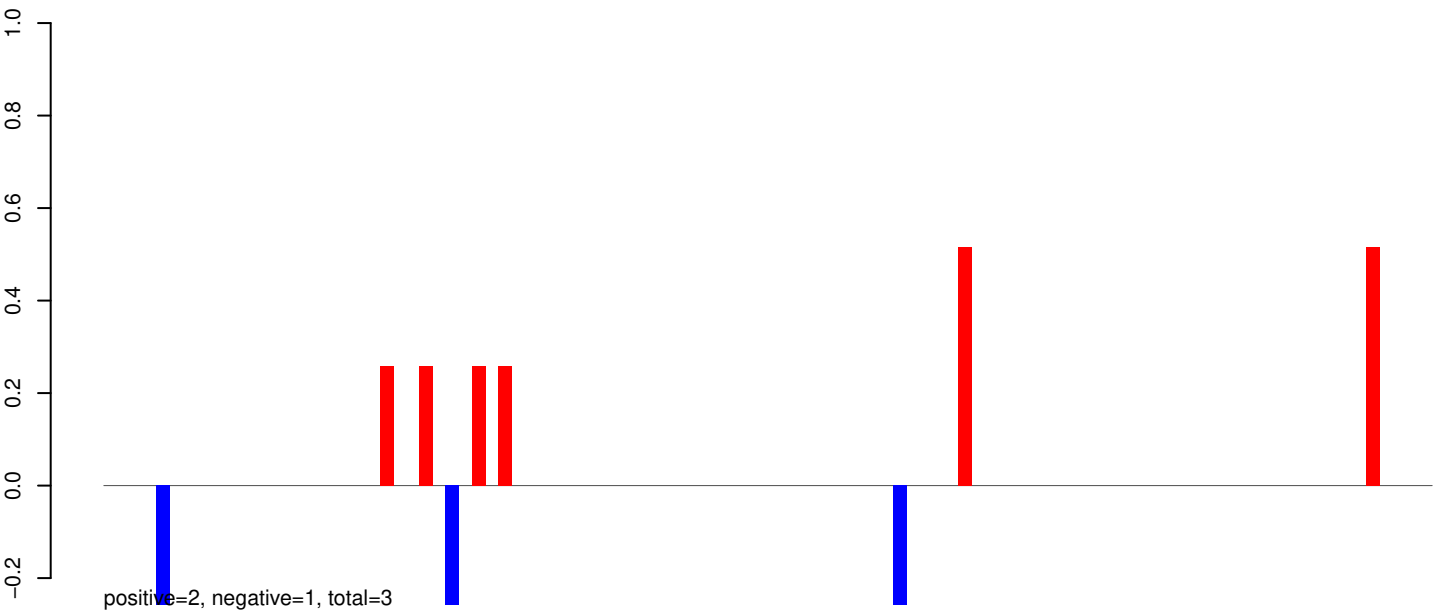
AeAeg_Whole_fem_SV_ZA.24_35.rep



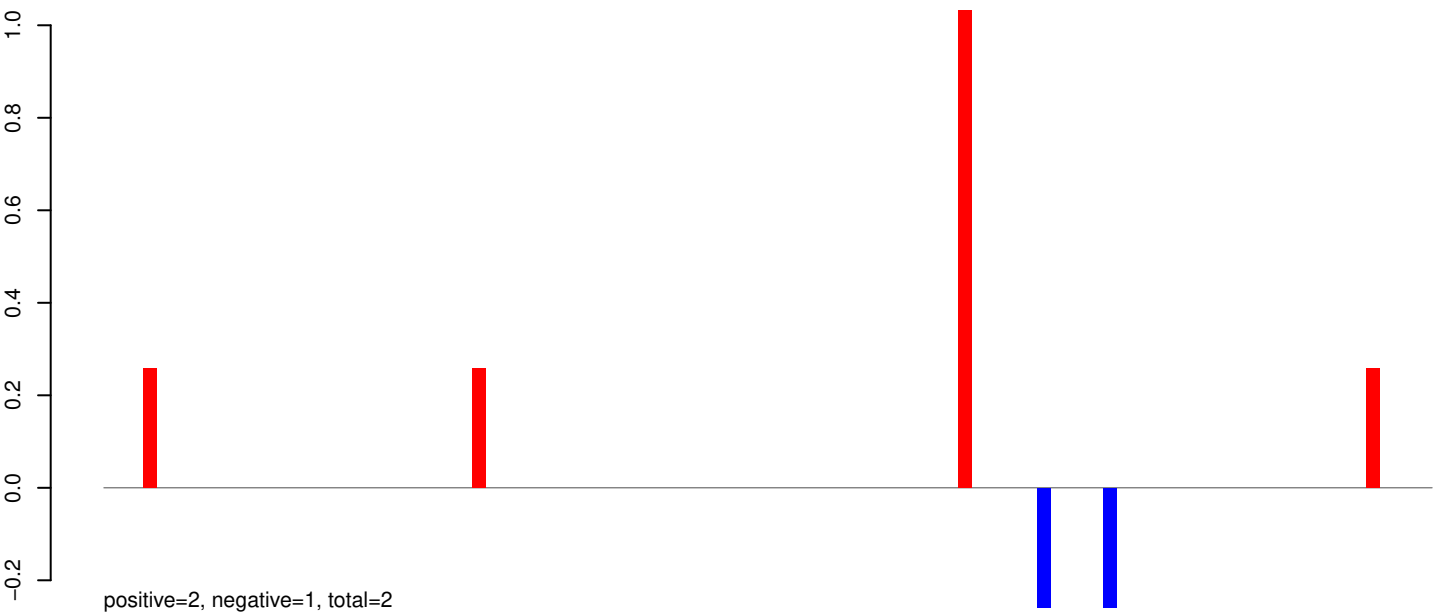
AeAeg_Whole_fem_SV_ZA.rep



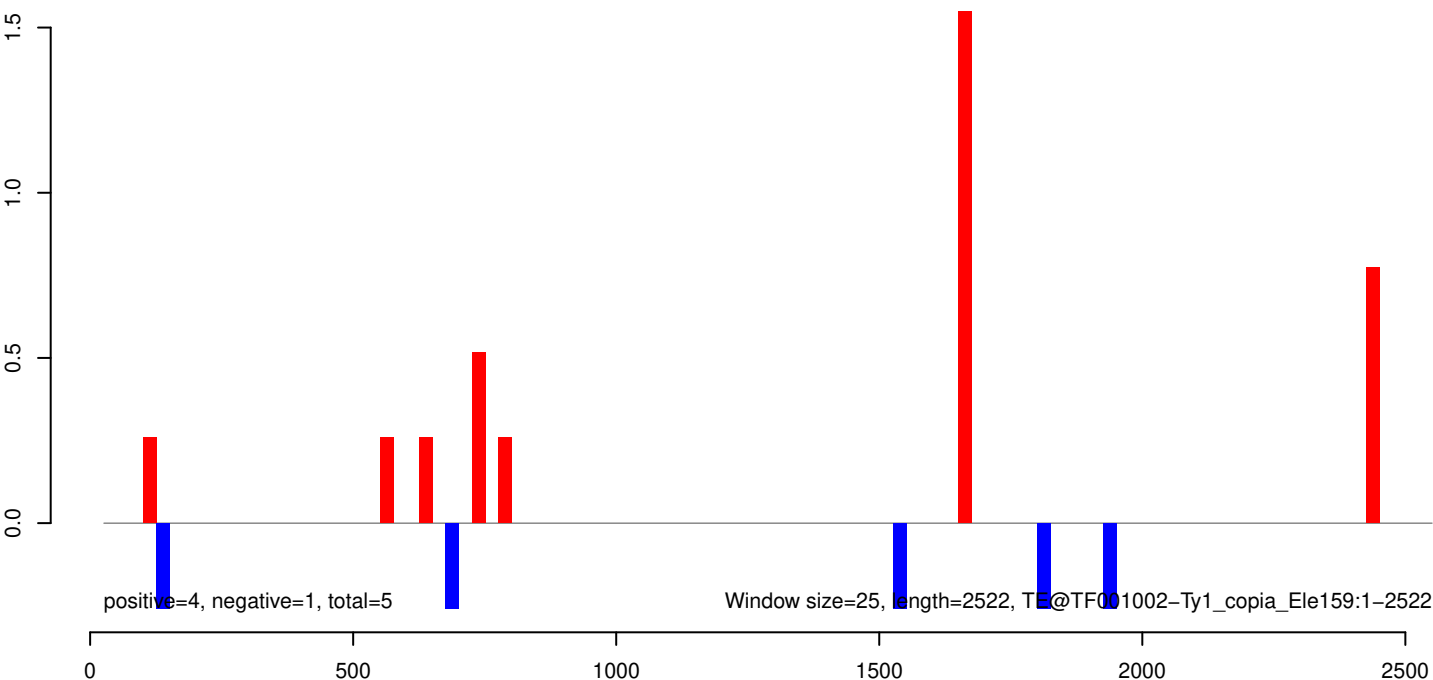
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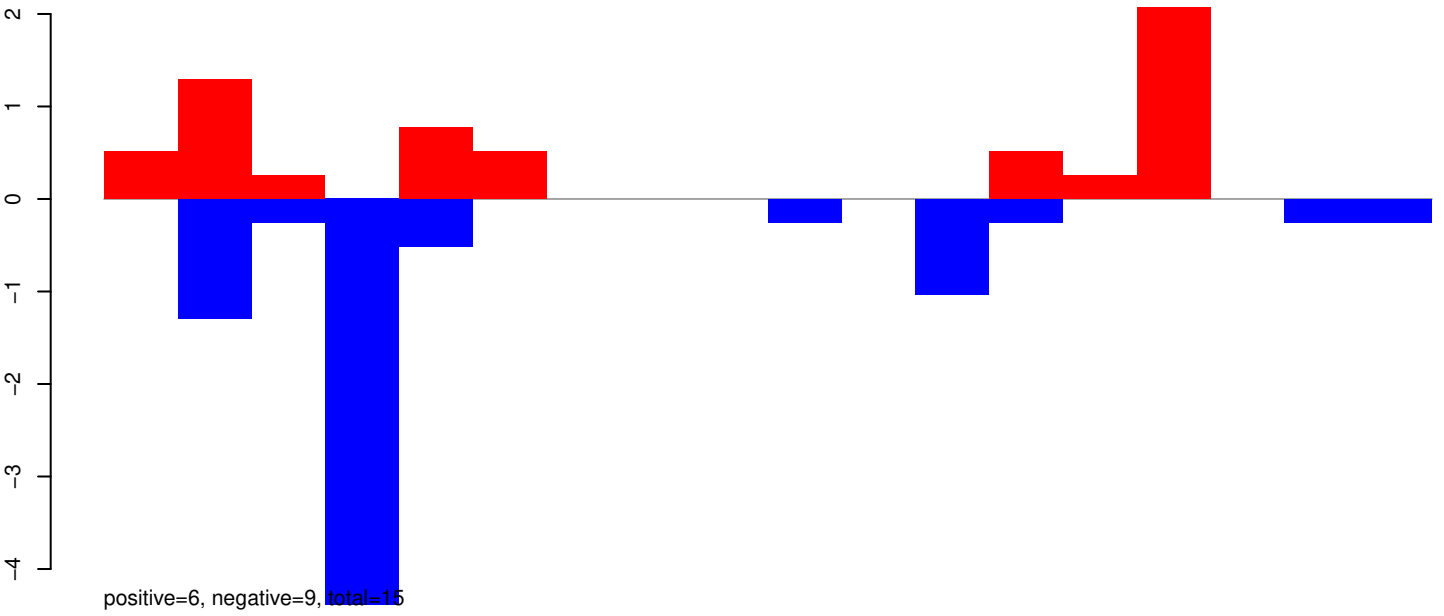
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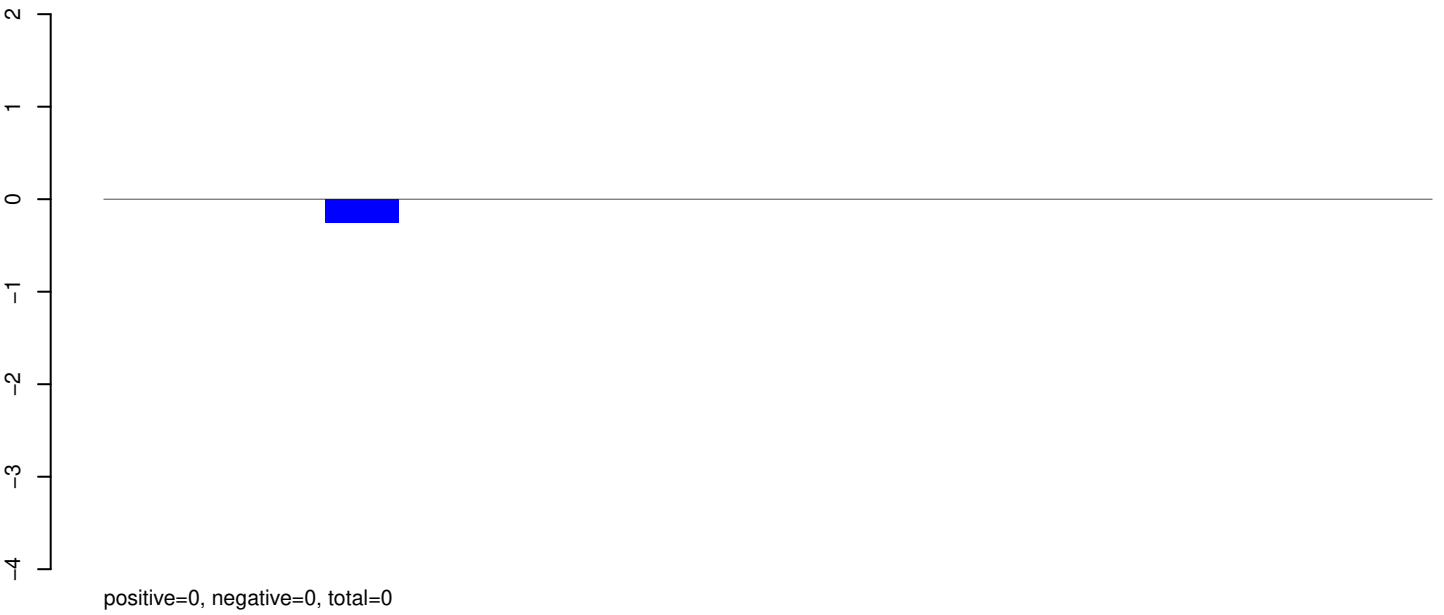
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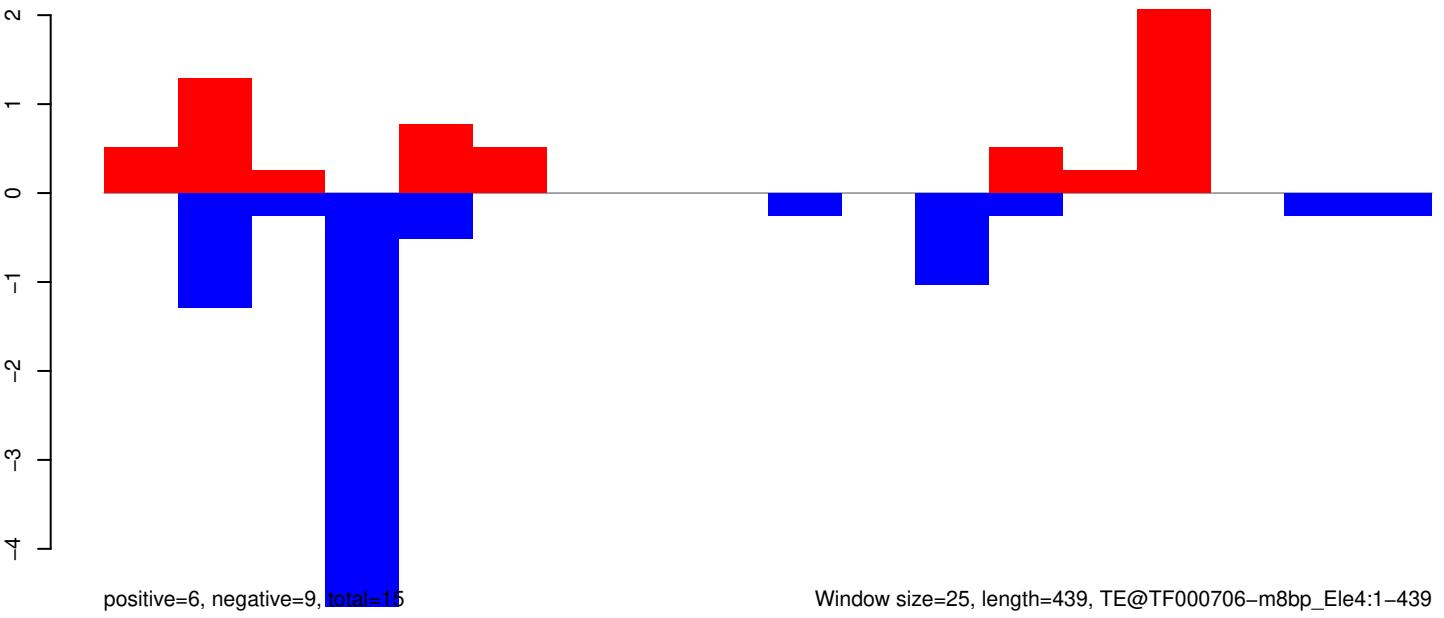
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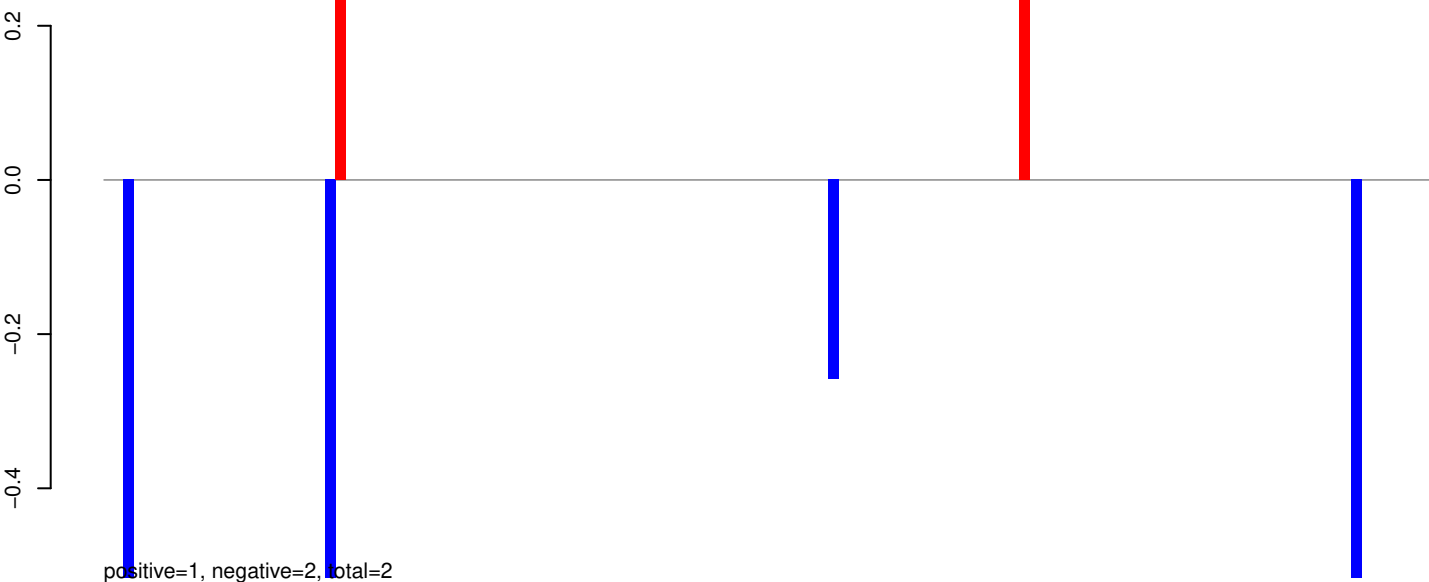
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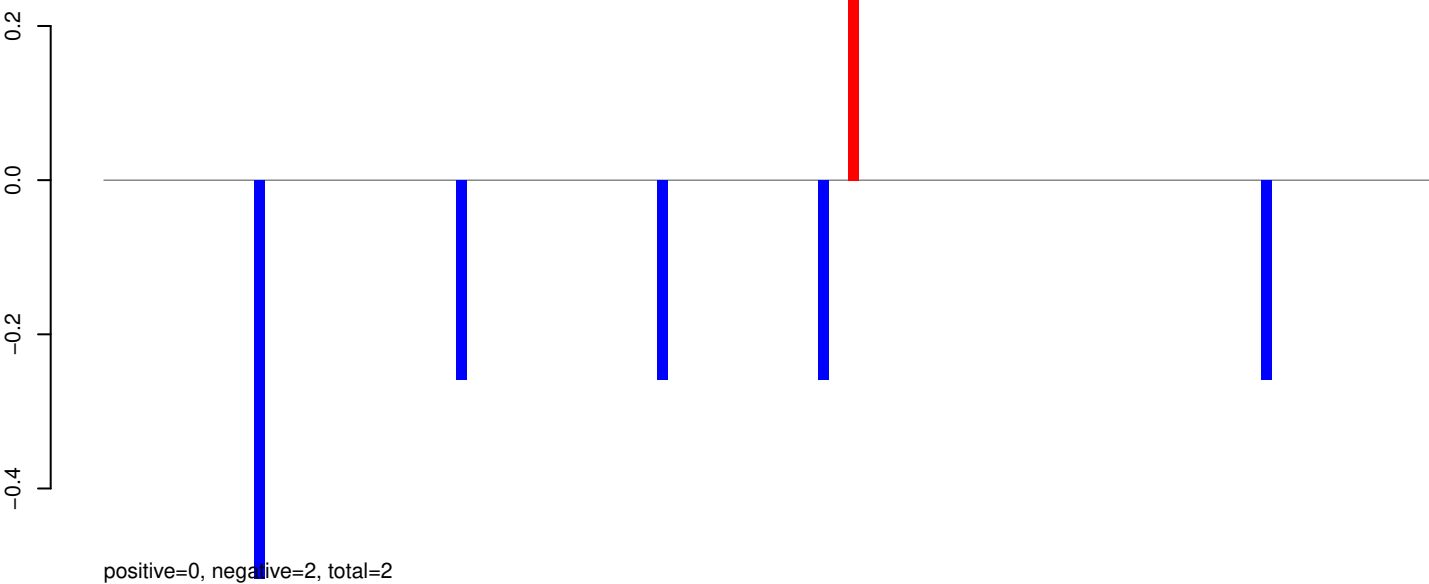
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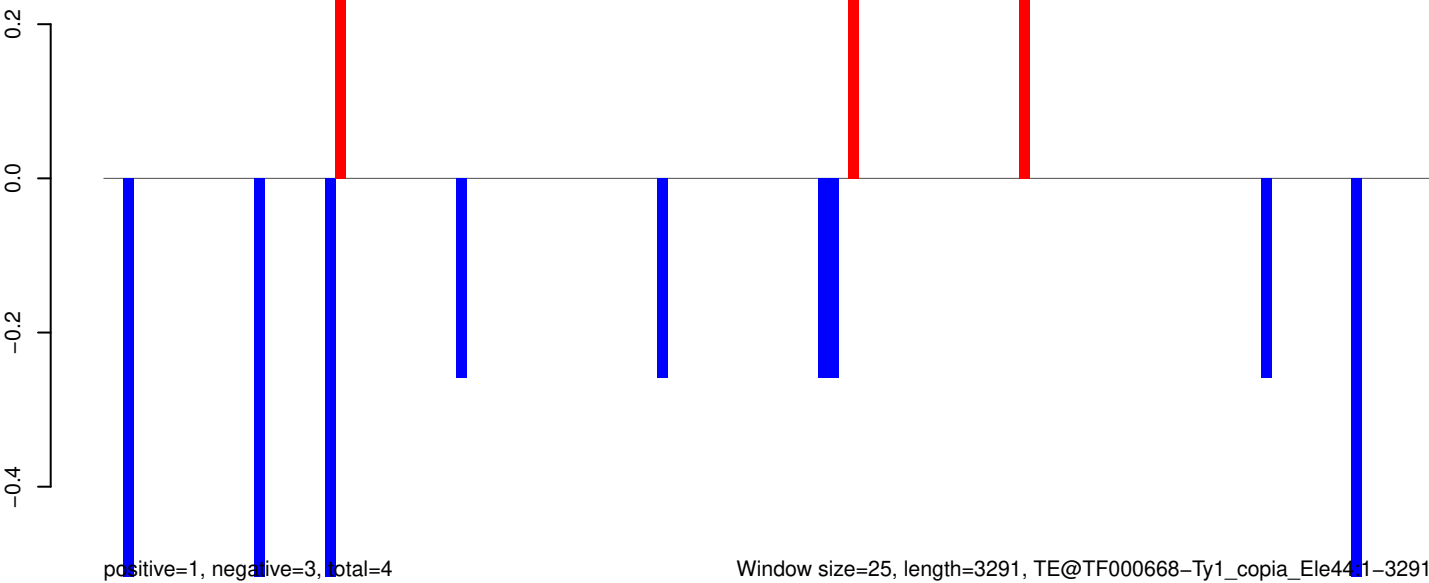
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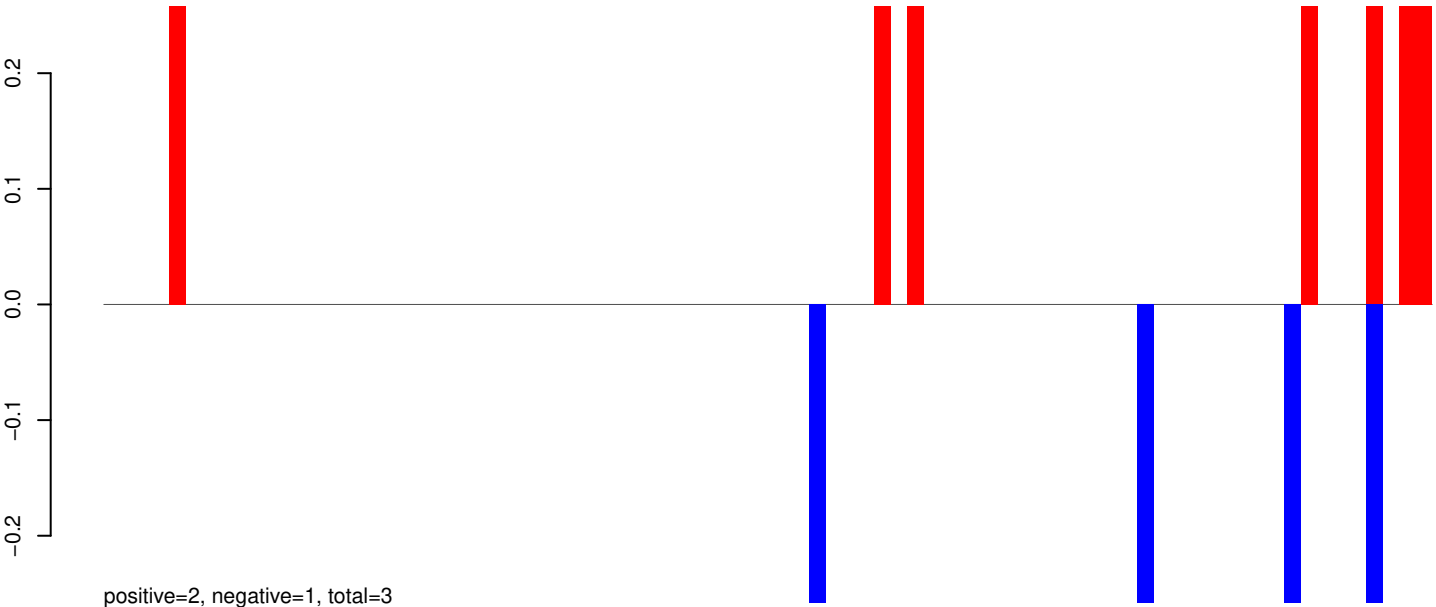
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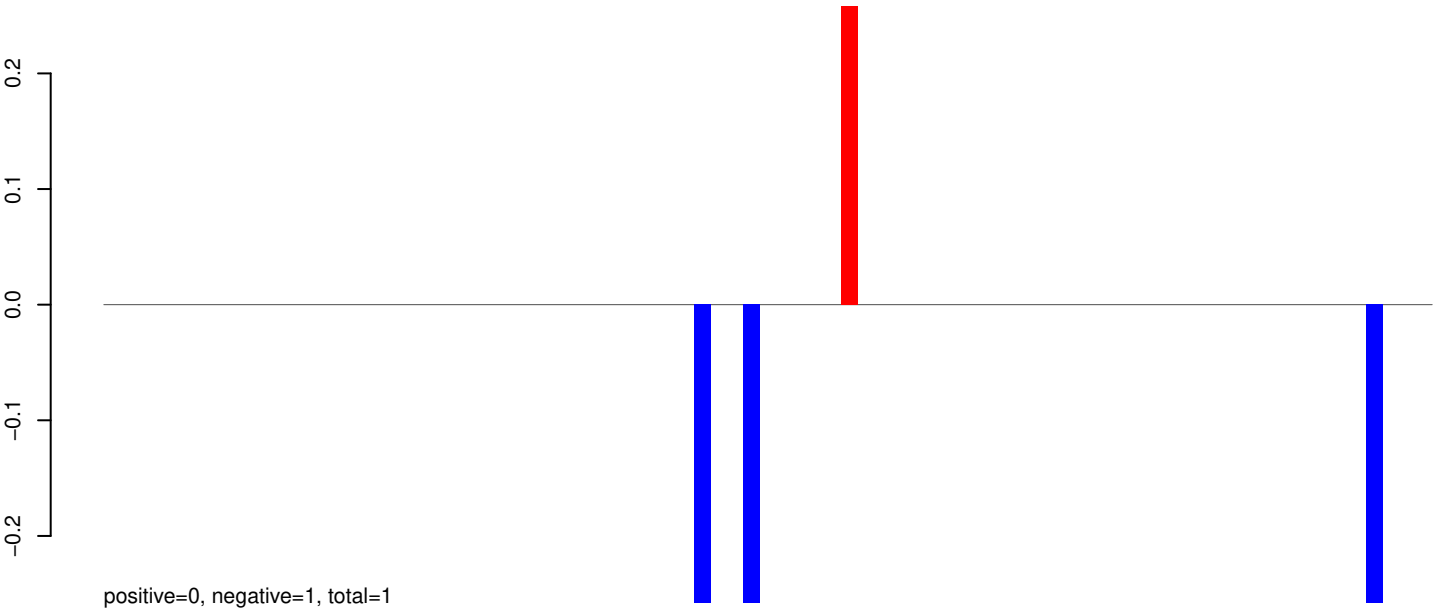
AeAeg_Whole_fem_SV_ZA.rep



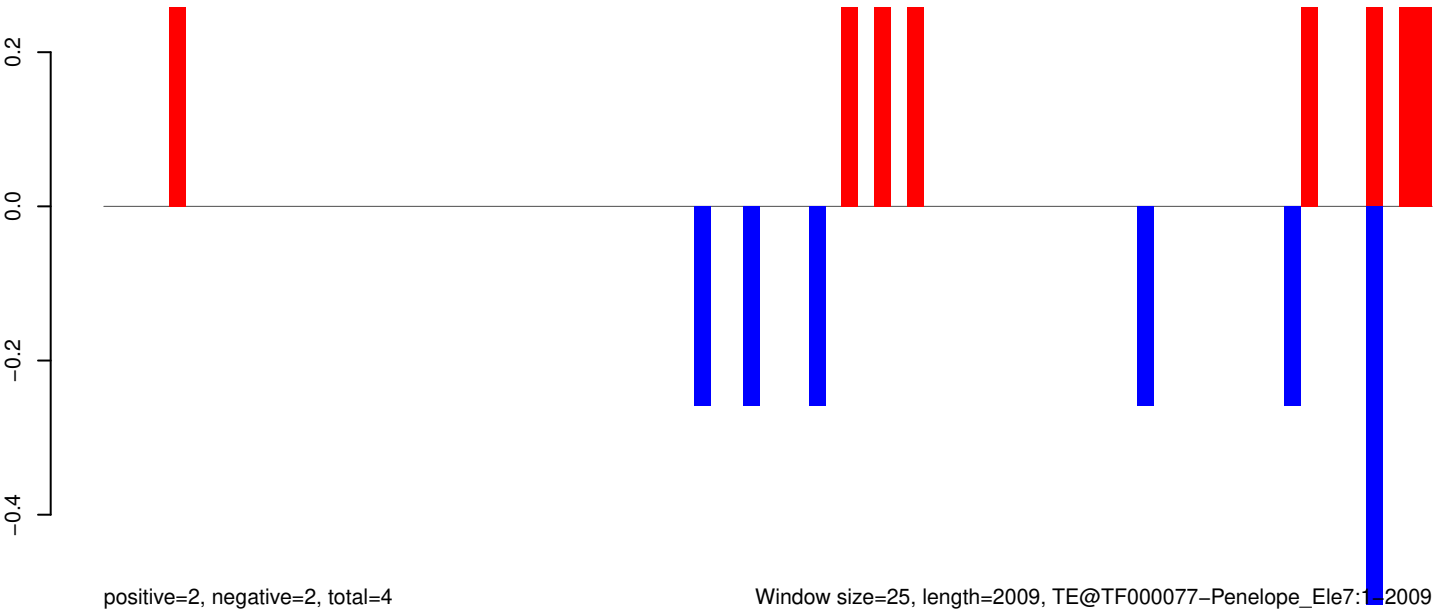
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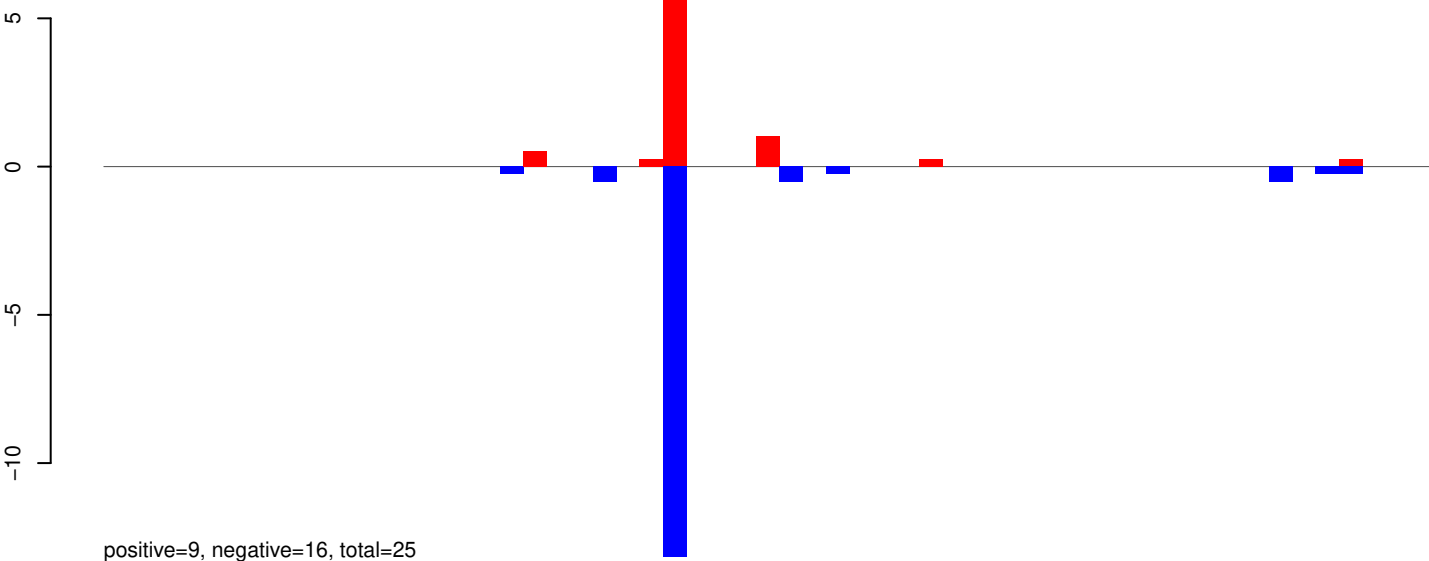
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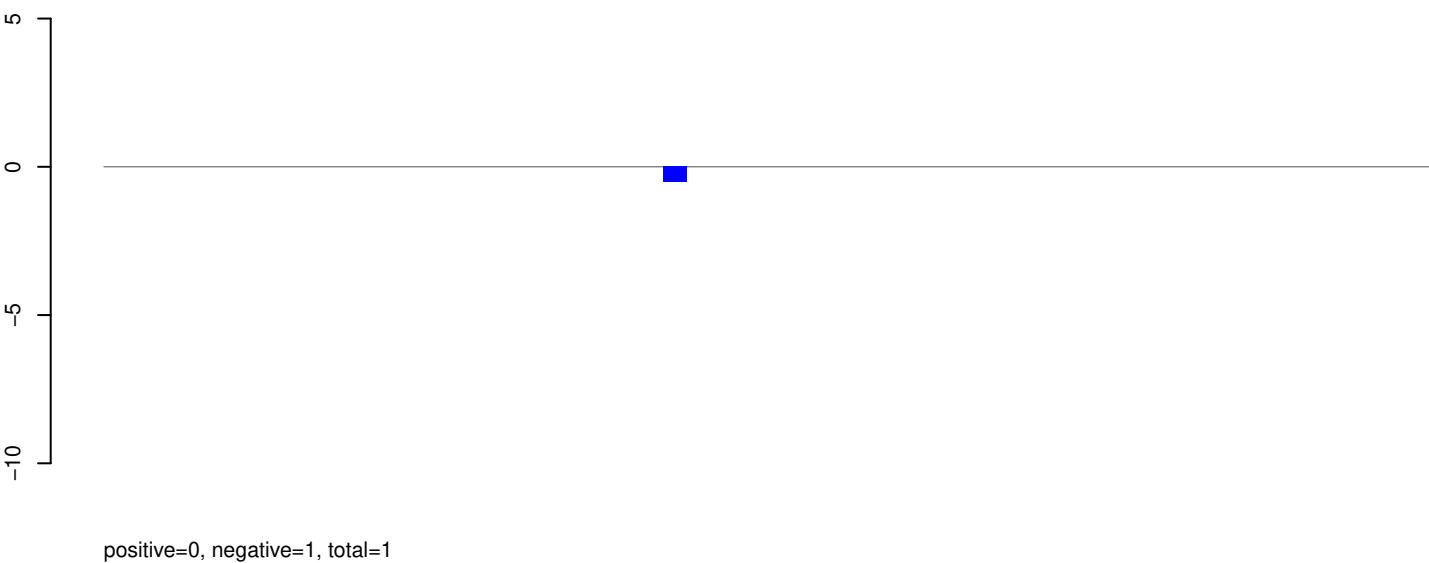
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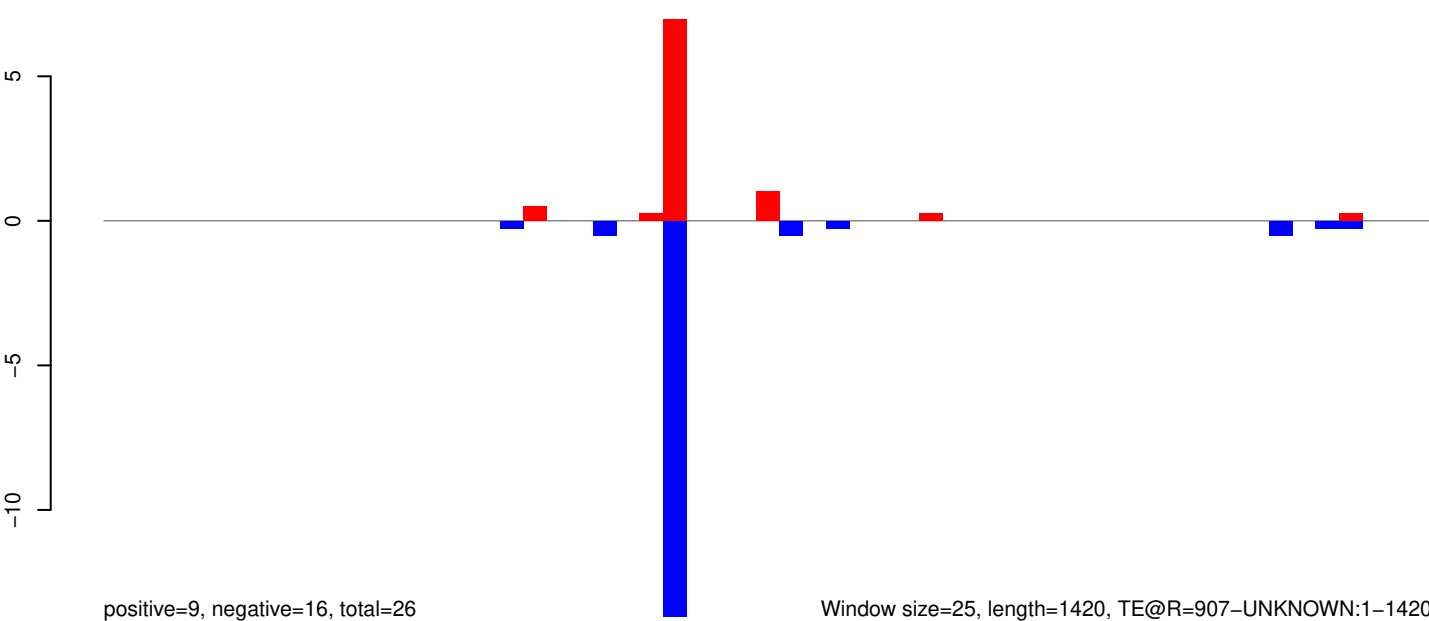
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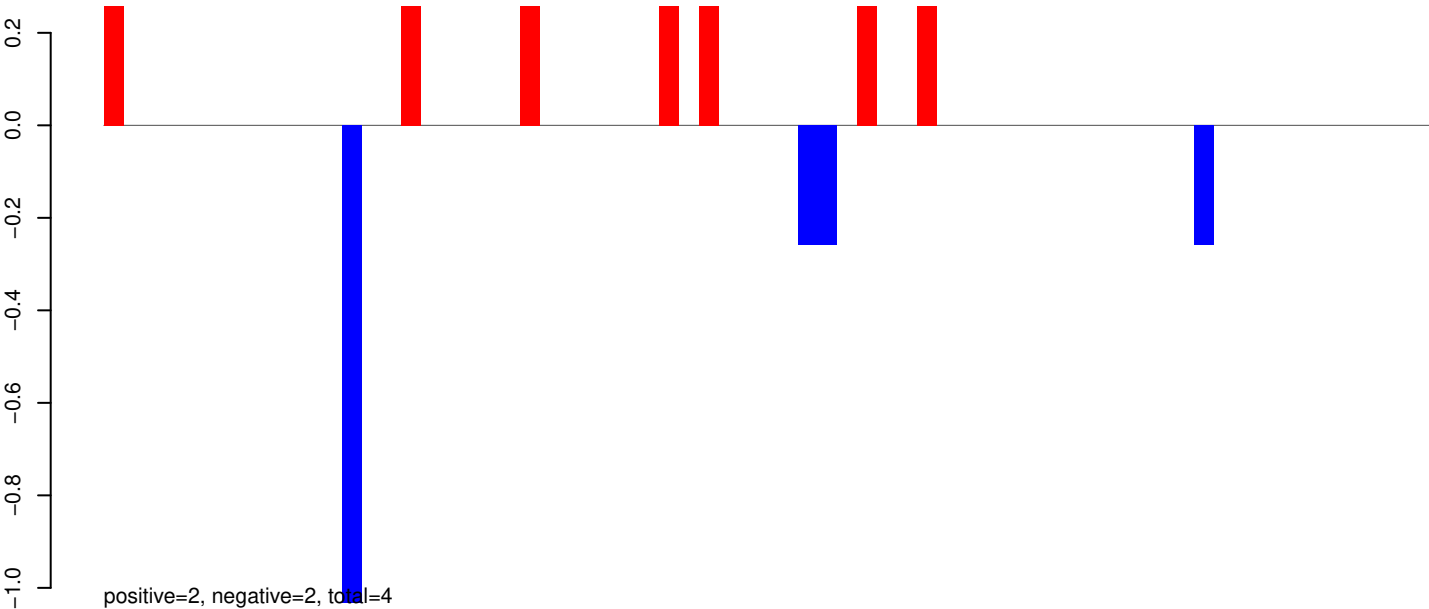
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AeAeg_Whole_fem_SV_ZA.rep



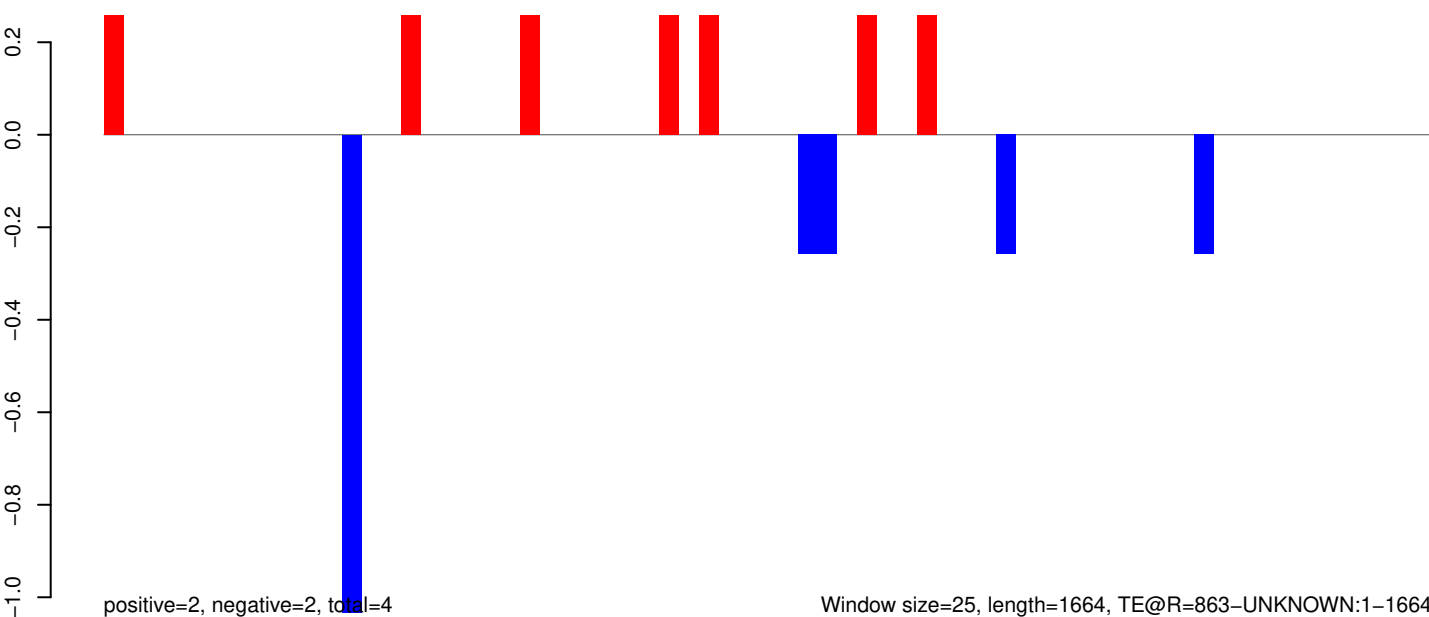
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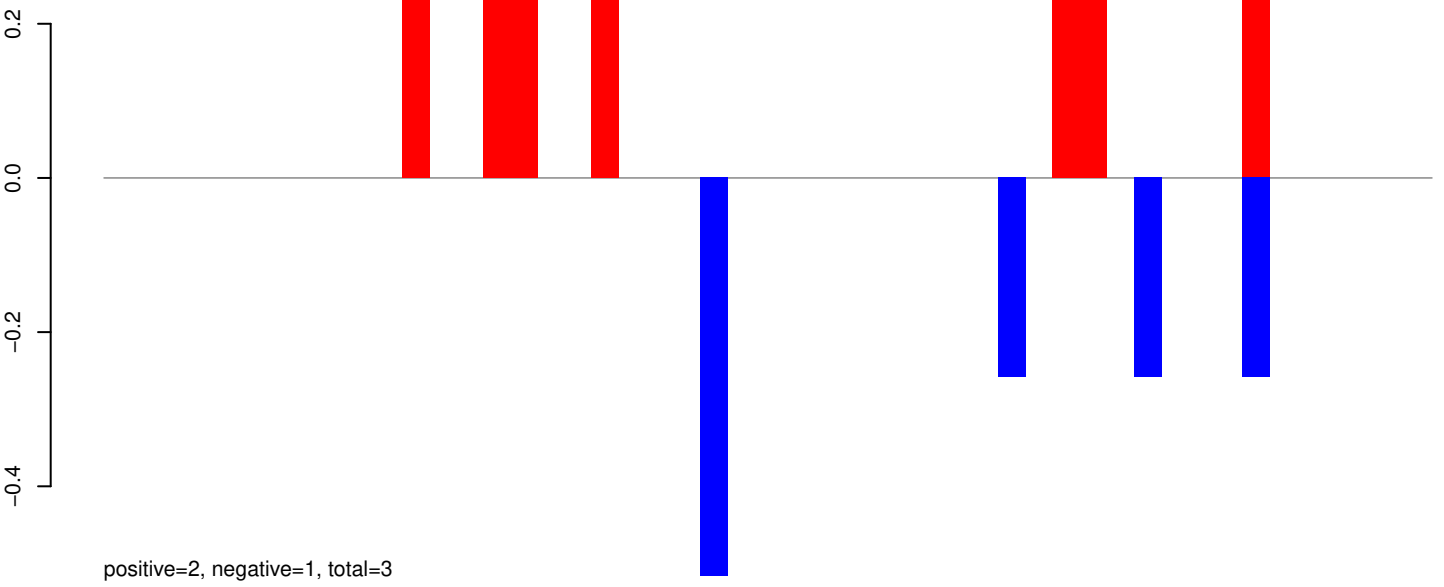
AeAeg_Whole_fem_SV_ZA.24_35.rep



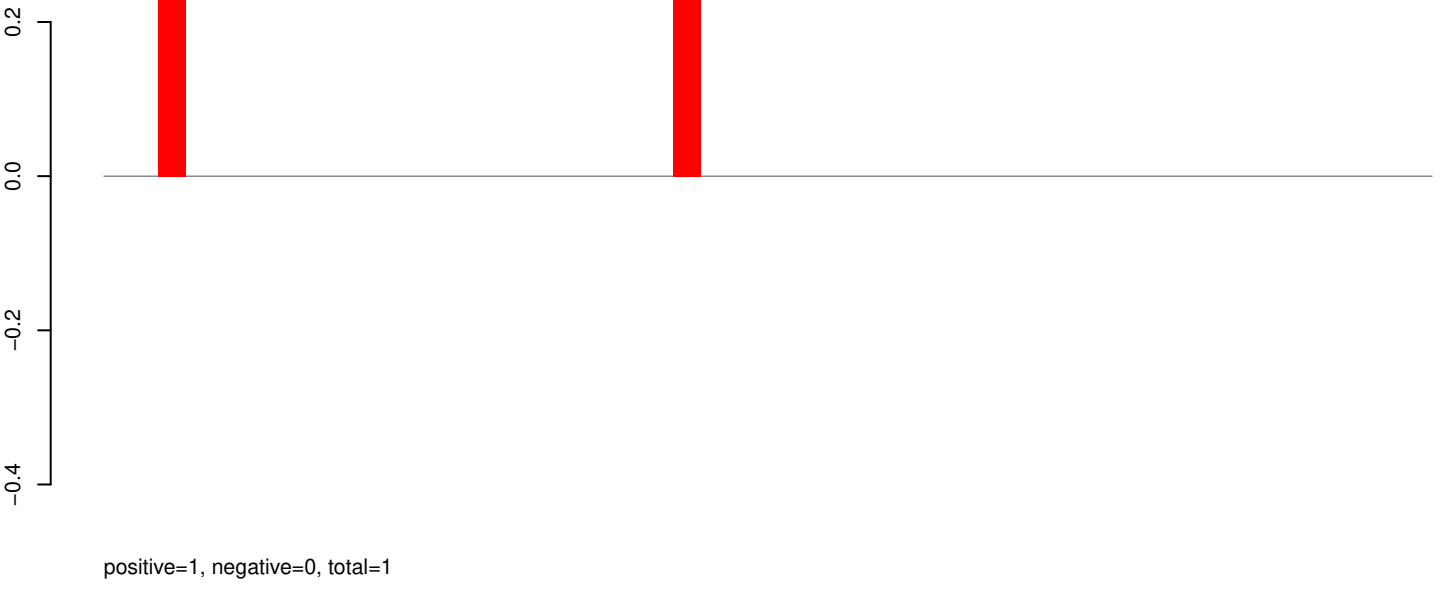
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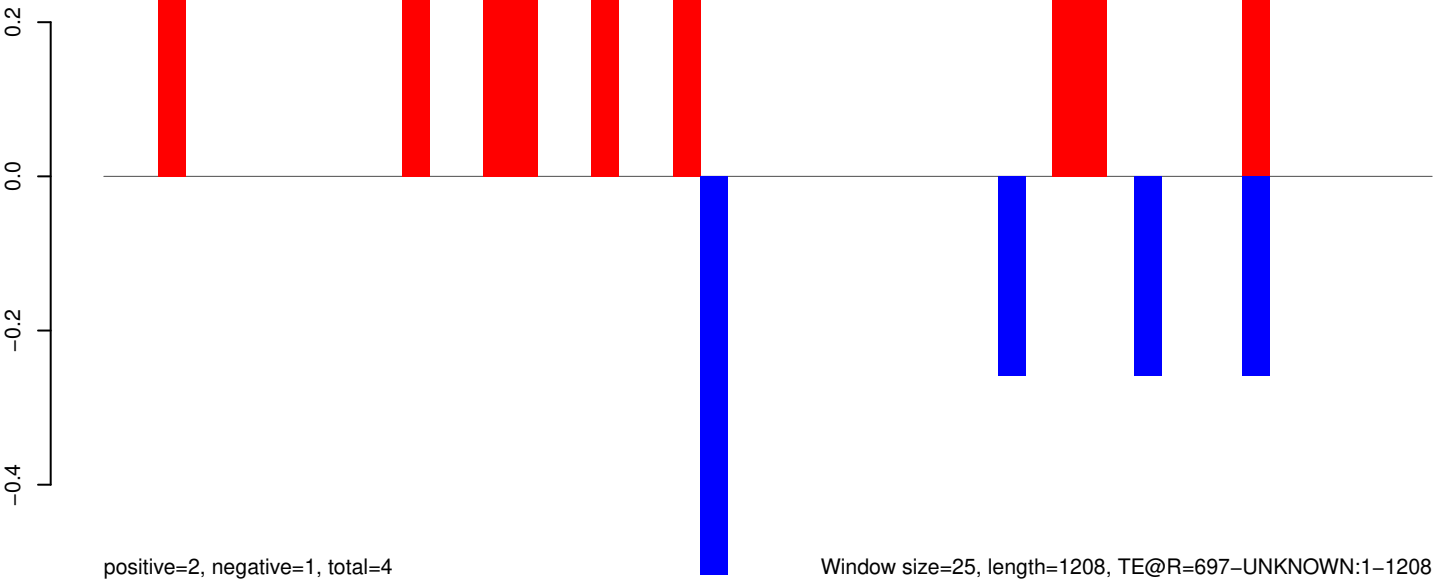
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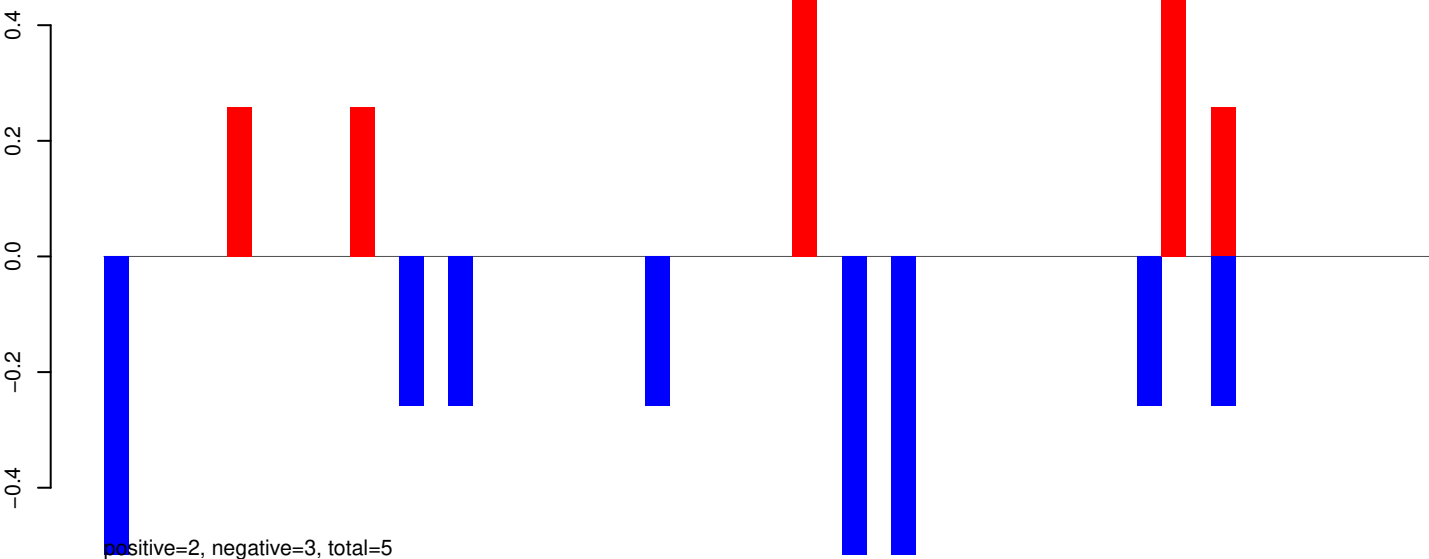
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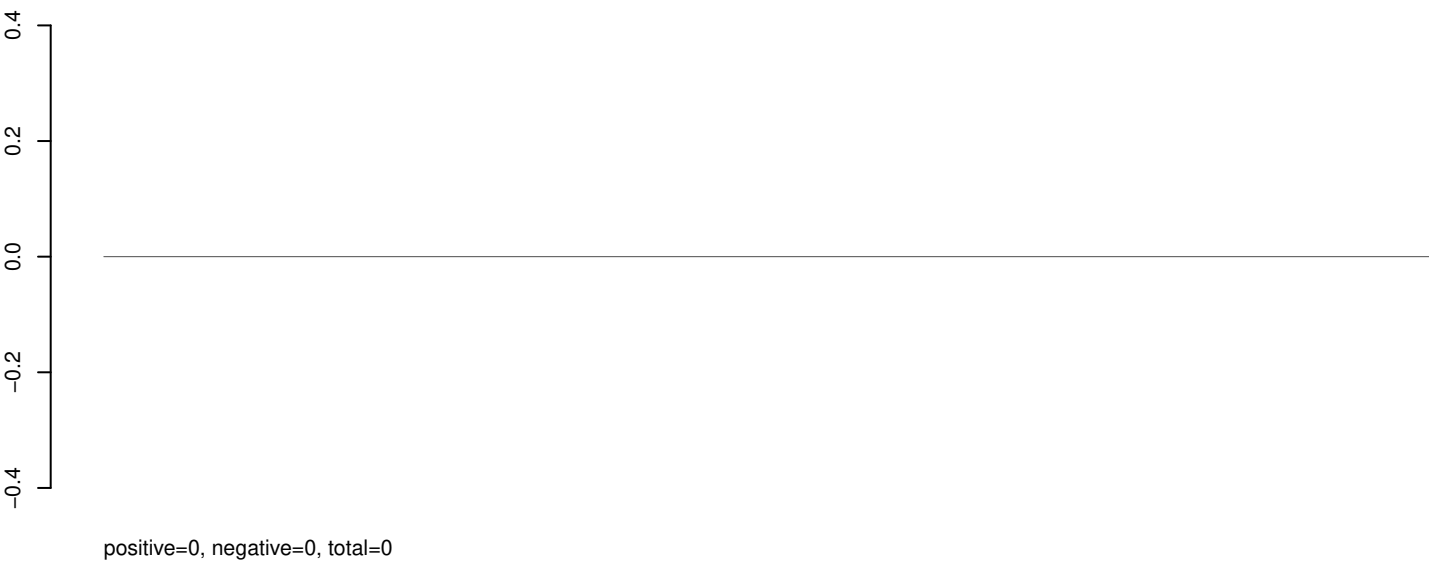
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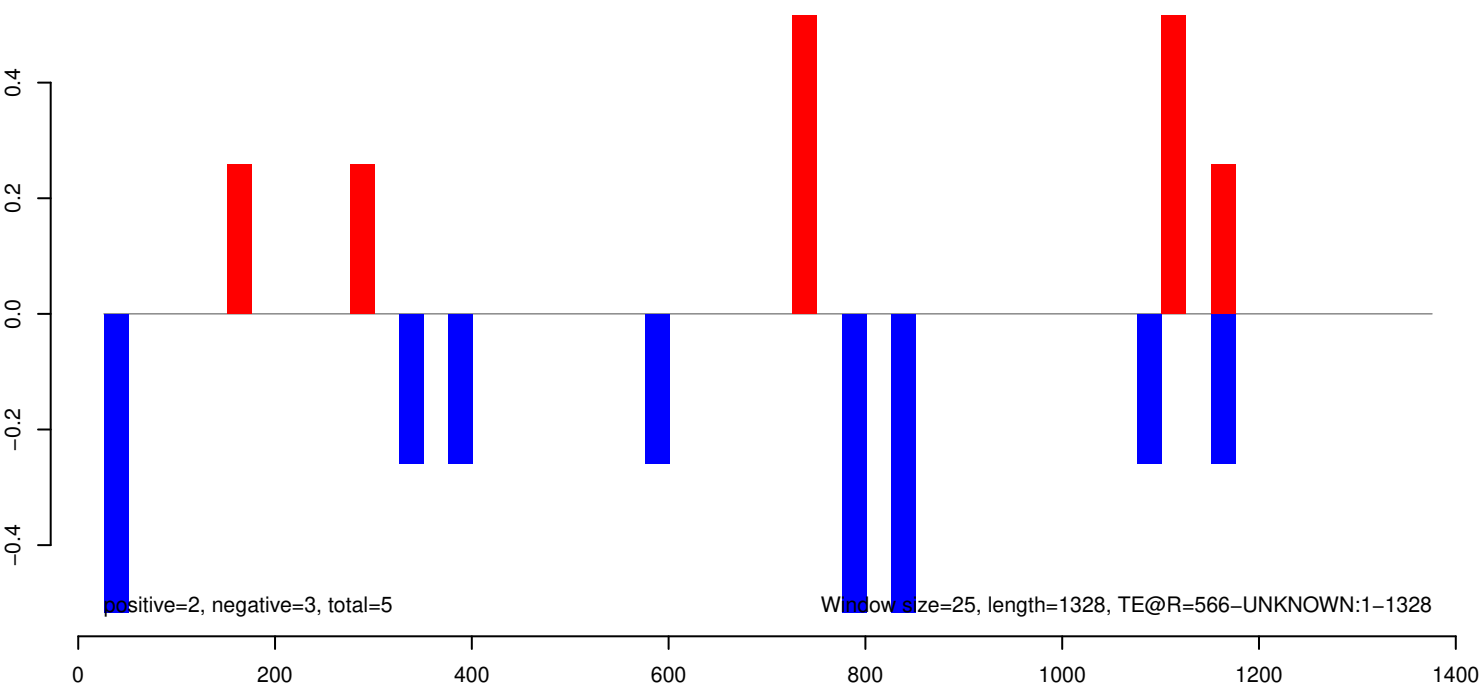
AeAeg_Whole_fem_SV_ZA.18_23.rep



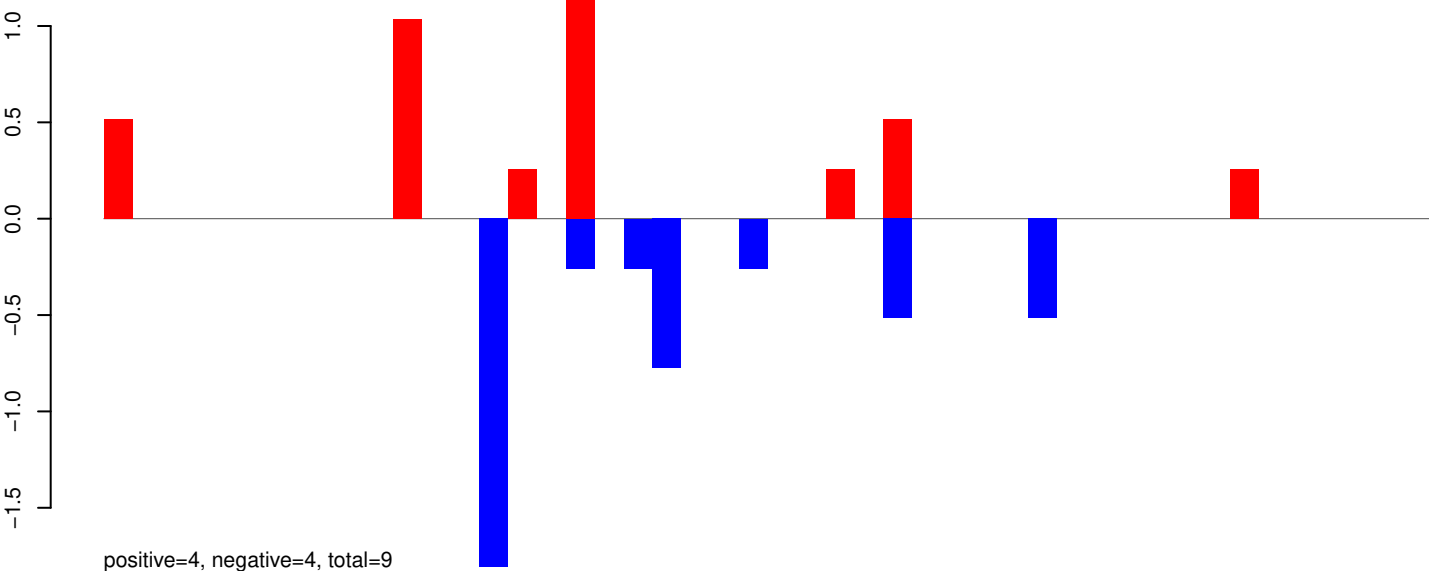
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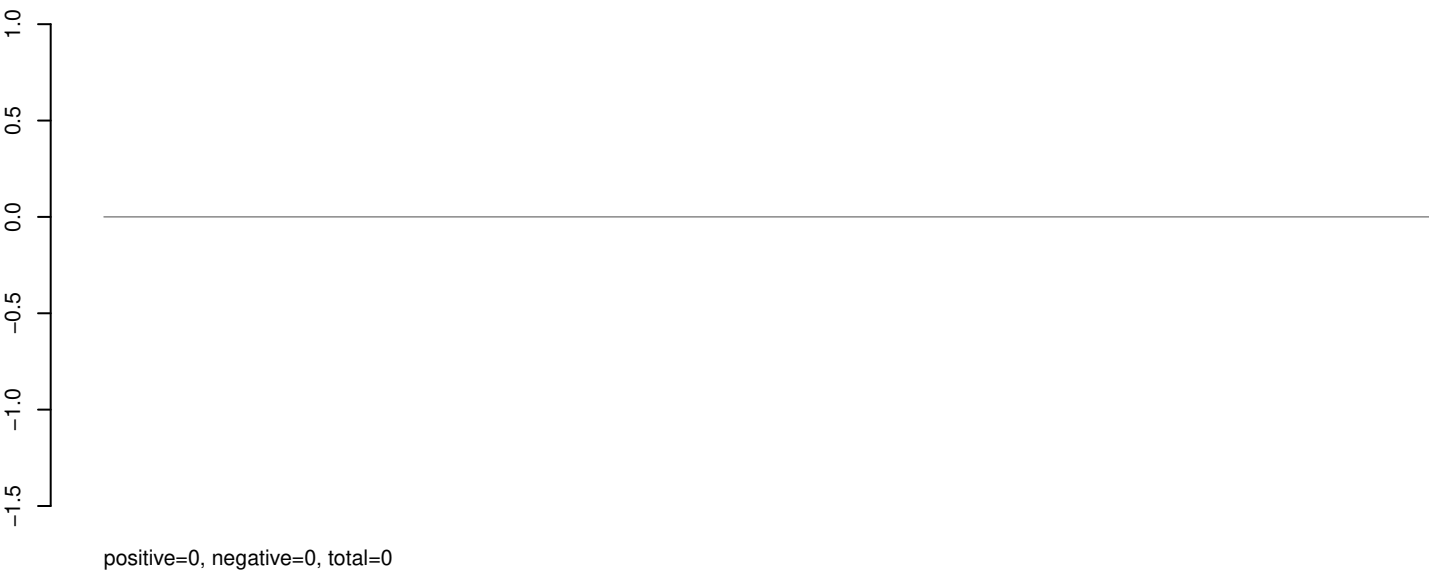
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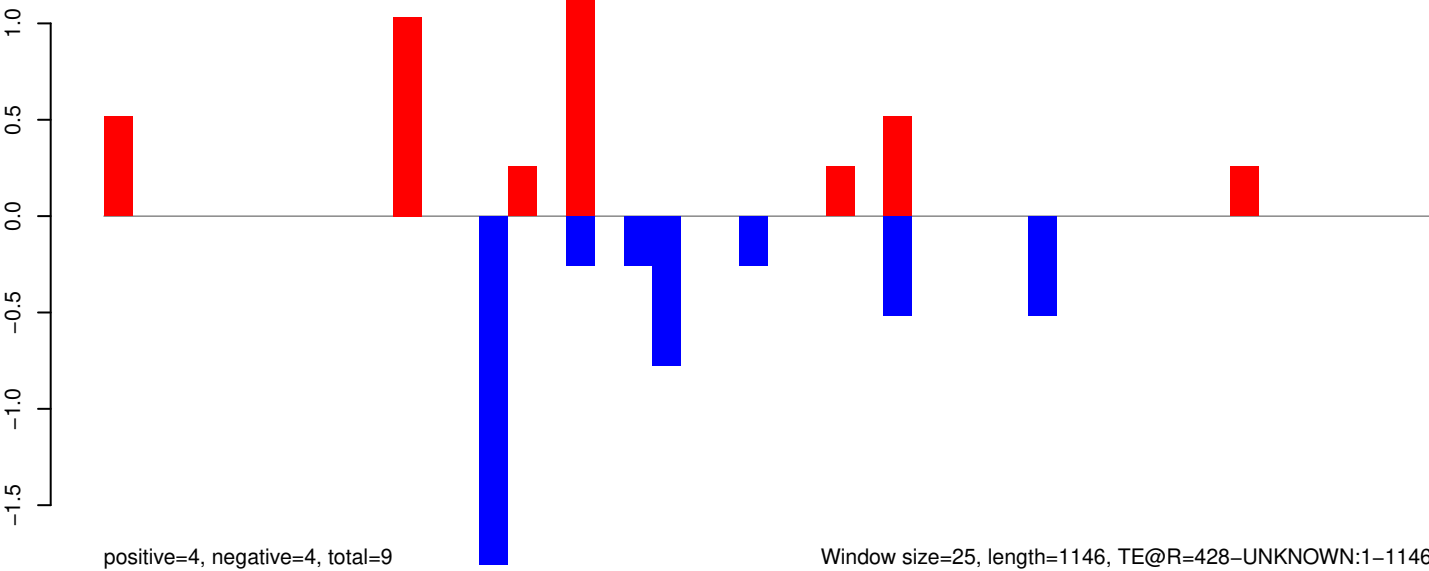
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

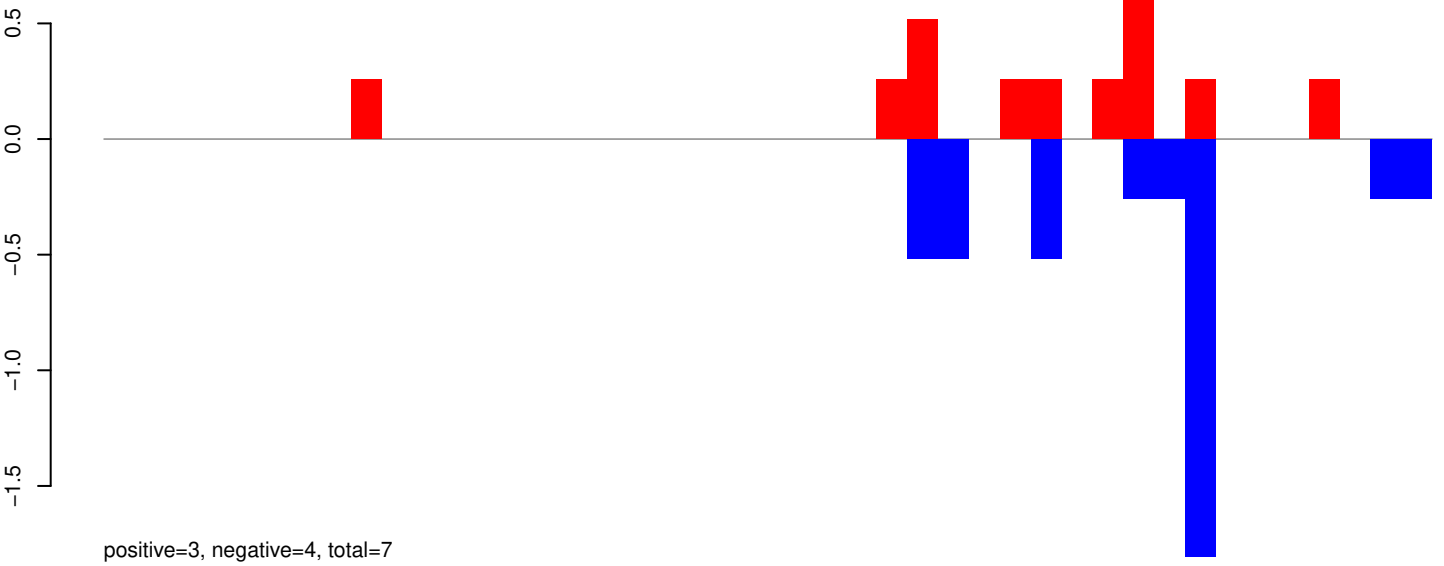


AeAeg_Whole_fem_SV_ZA.rep

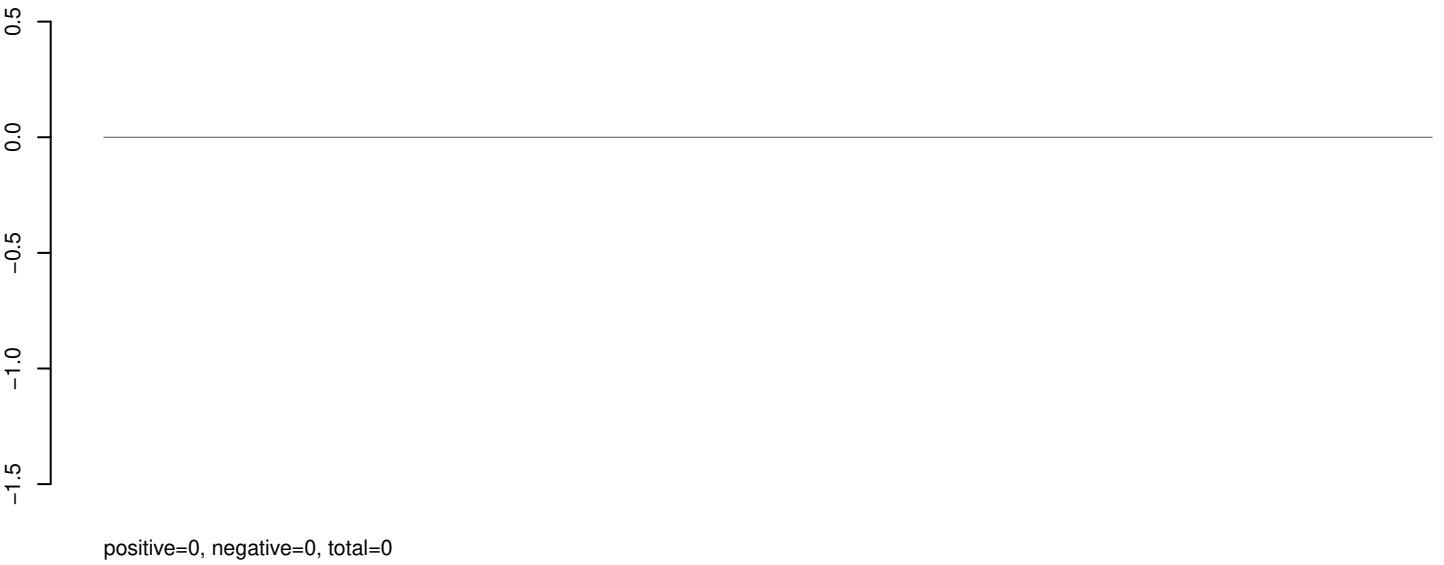


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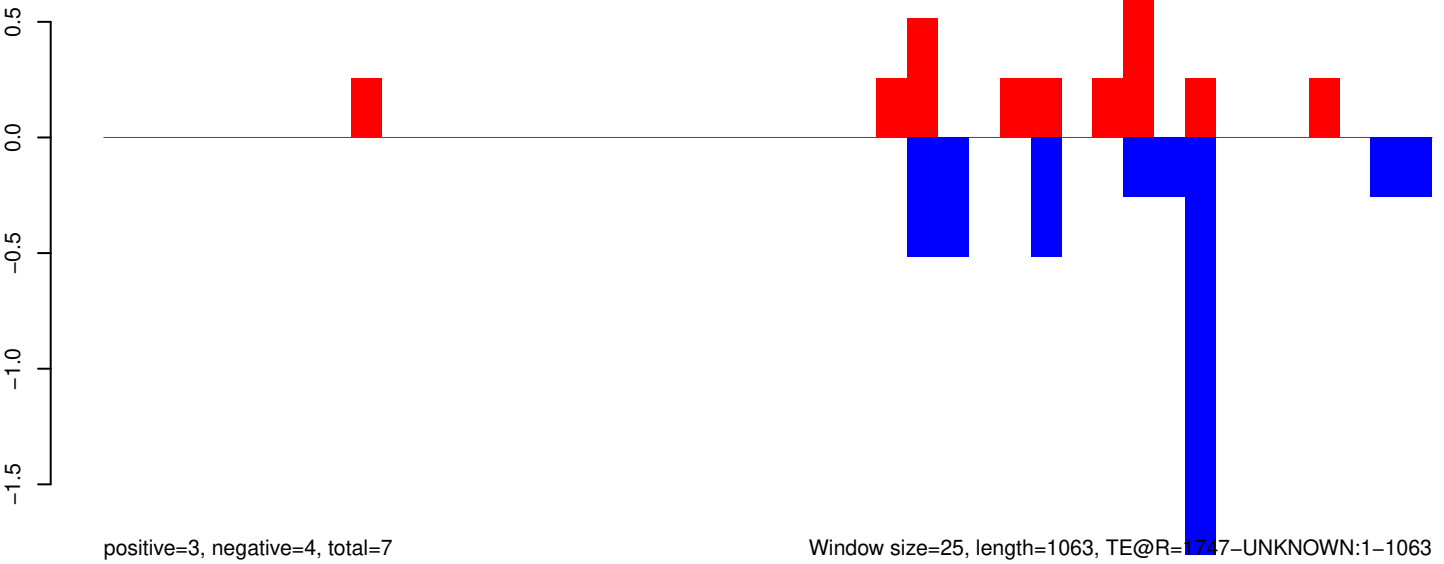
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

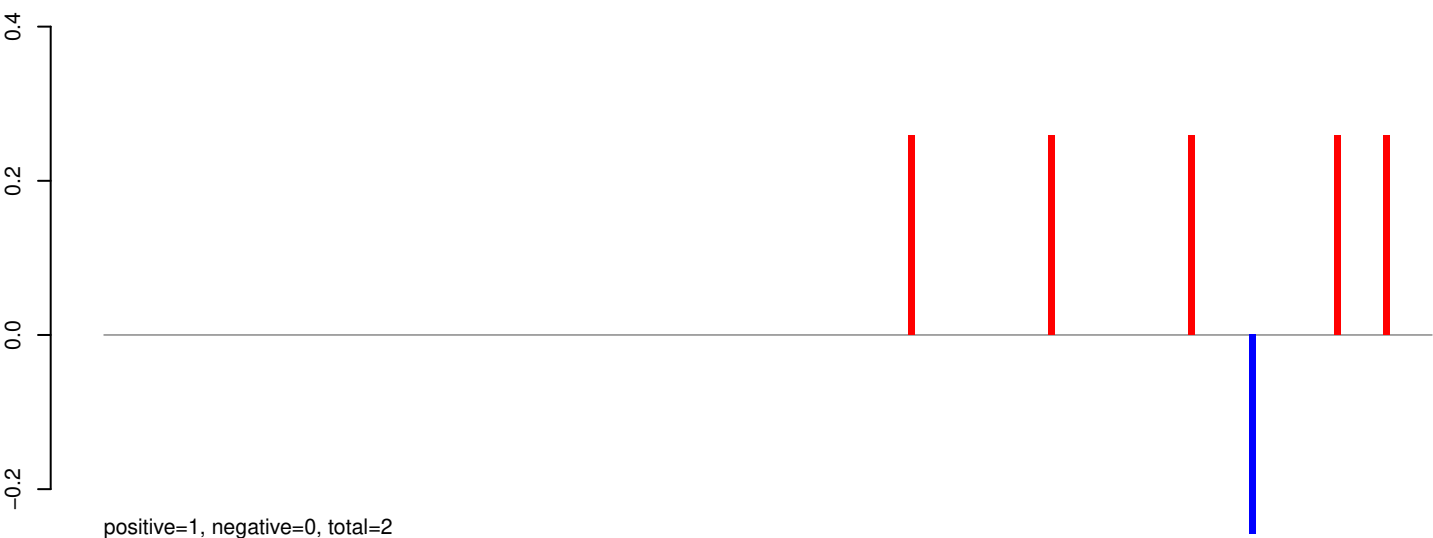


AeAeg_Whole_fem_SV_ZA.rep

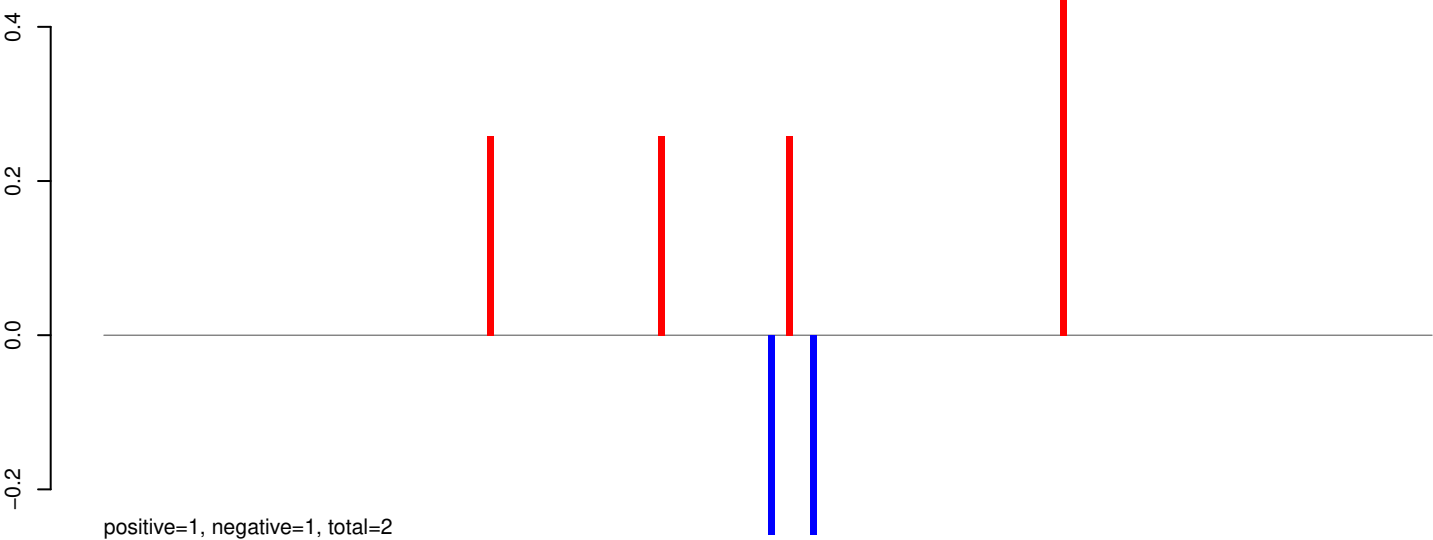


Window size=25, length=1063, TE@R=1747-UNKNOWN:1-1063

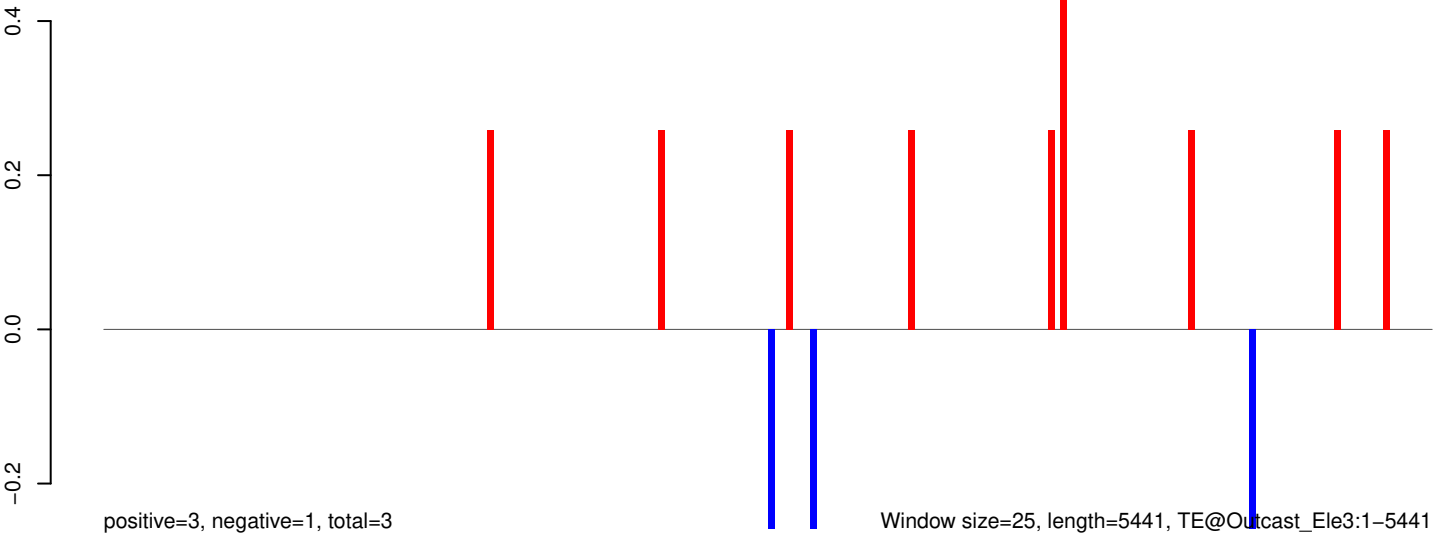
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

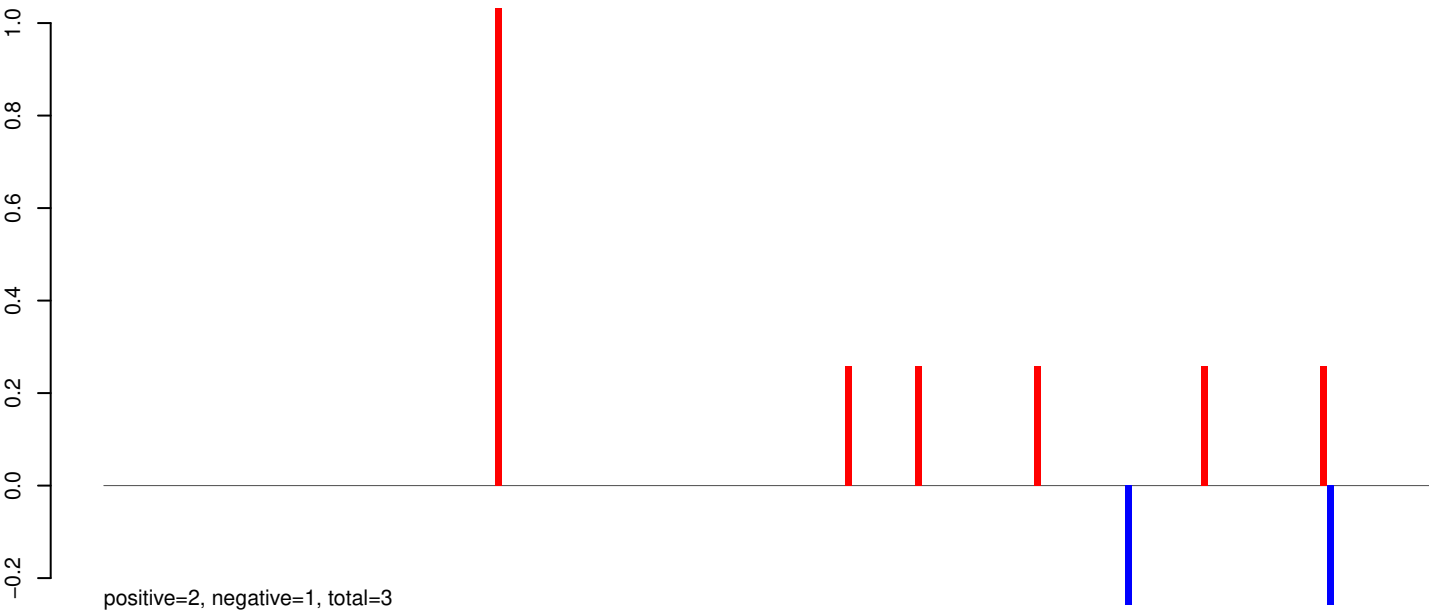


AeAeg_Whole_fem_SV_ZA.rep



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

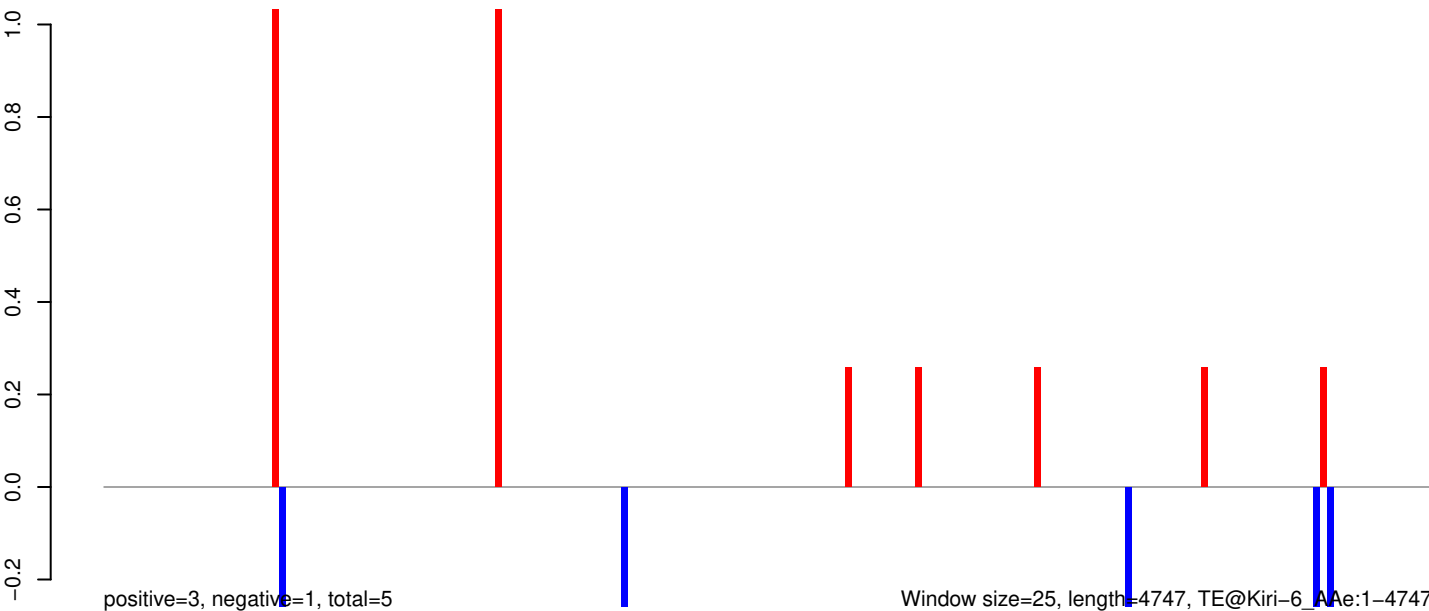
AeAeg_Whole_fem_SV_ZA.18_23.rep



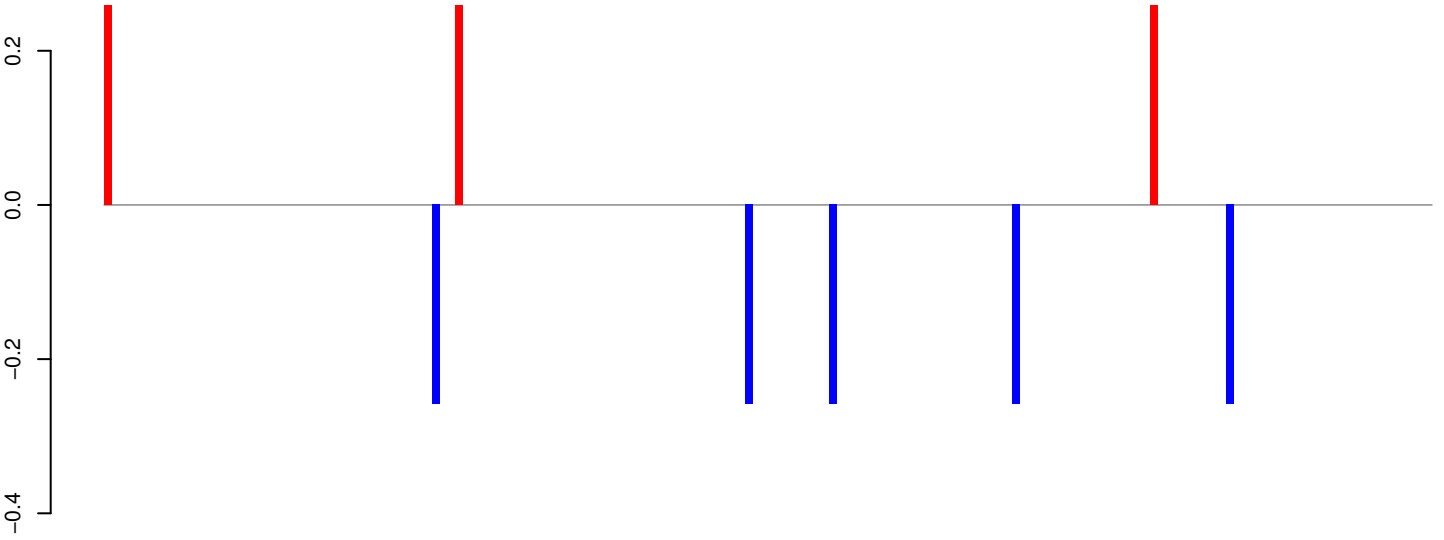
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AeAeg_Whole_fem_SV_ZA.rep

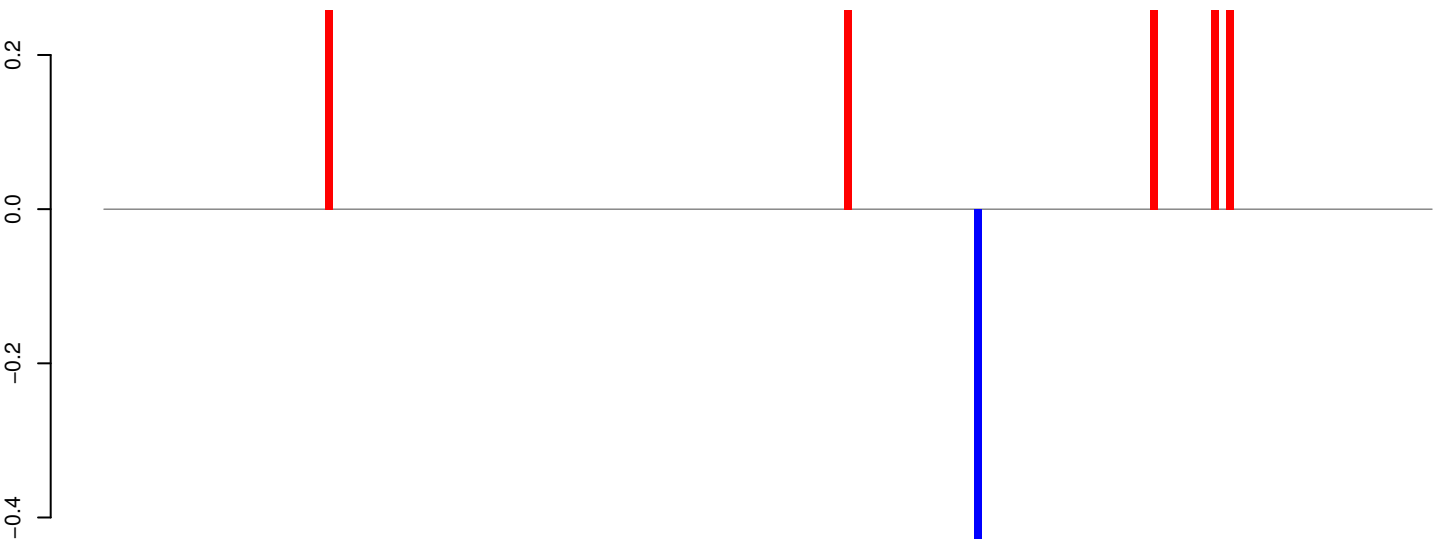


AeAeg_Whole_fem_SV_ZA.18_23.rep



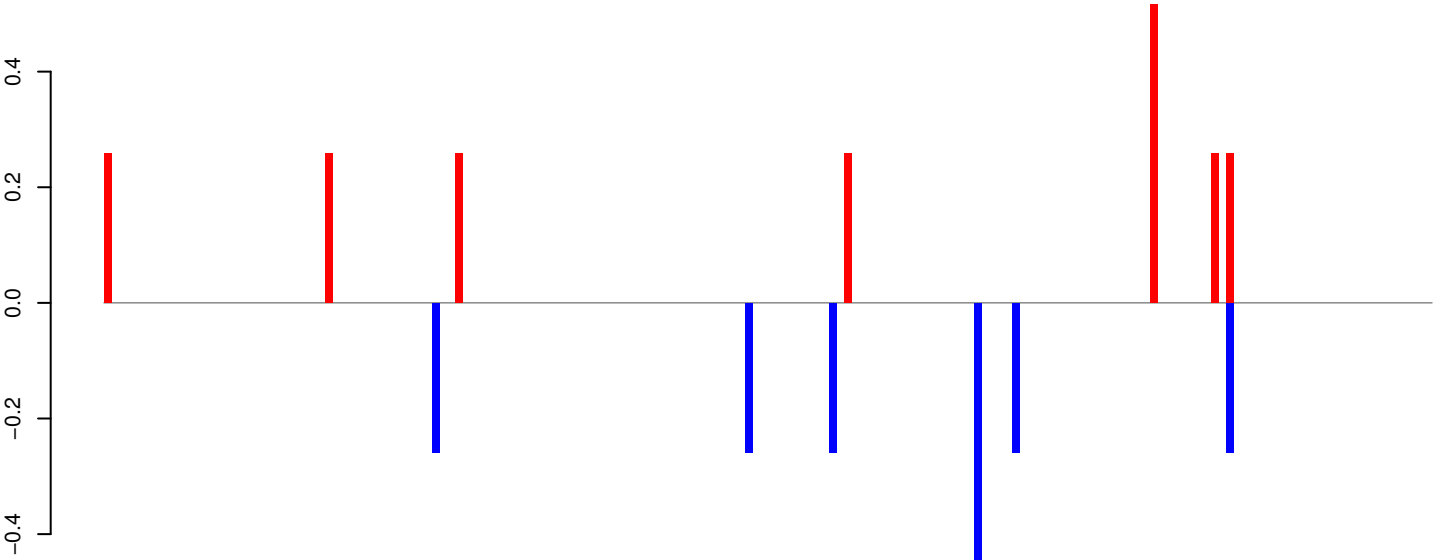
positive=1, negative=1, total=2

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_fem_SV_ZA.rep

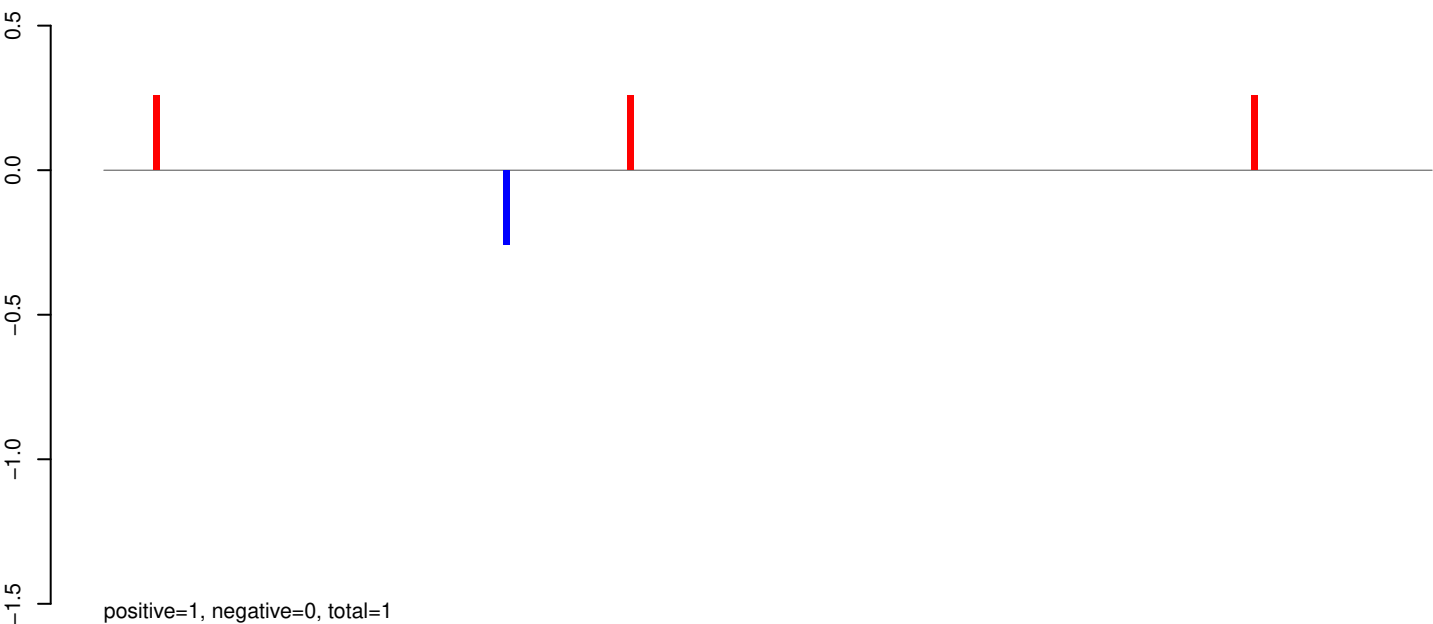


positive=2, negative=2, total=4

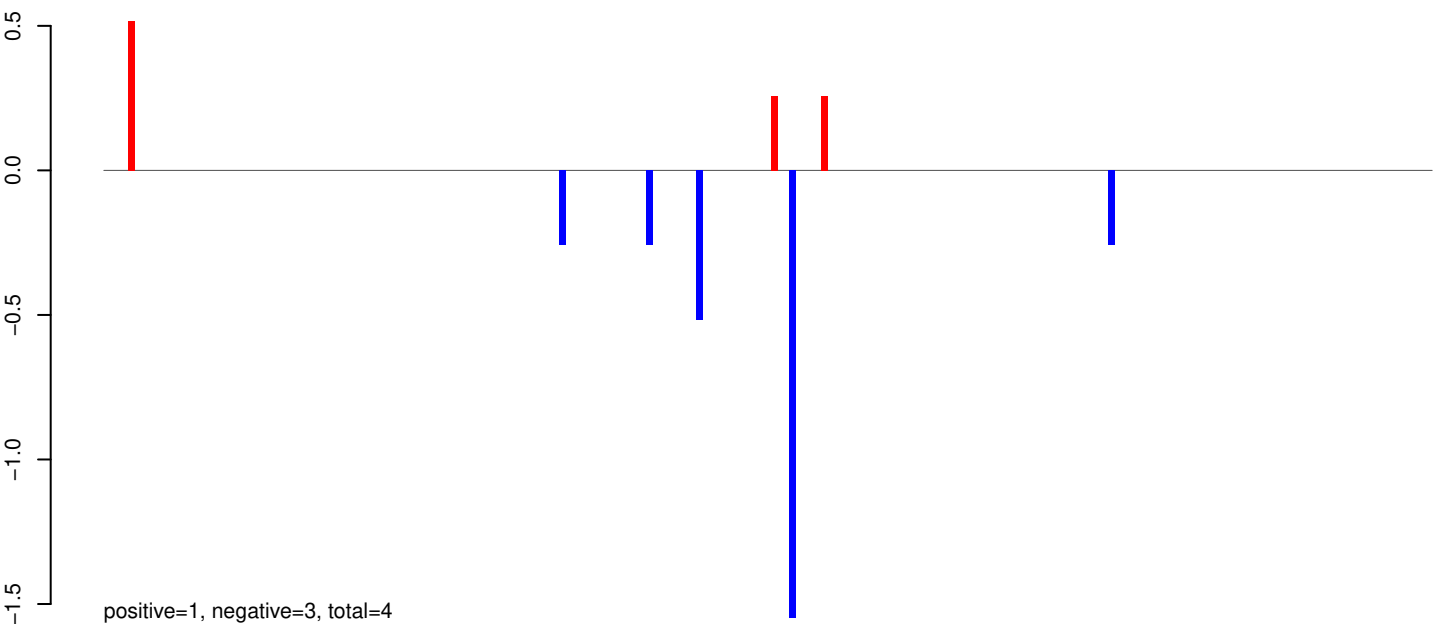
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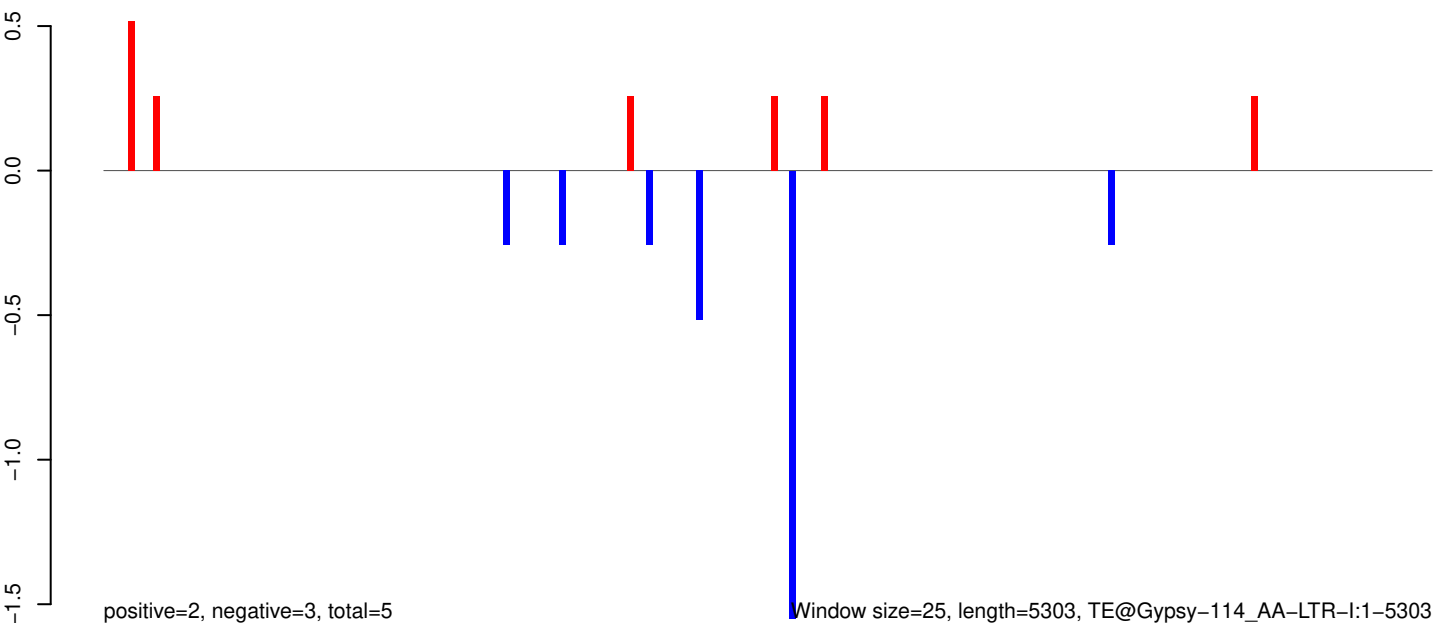
AeAeg_Whole_fem_SV_ZA.18_23.rep



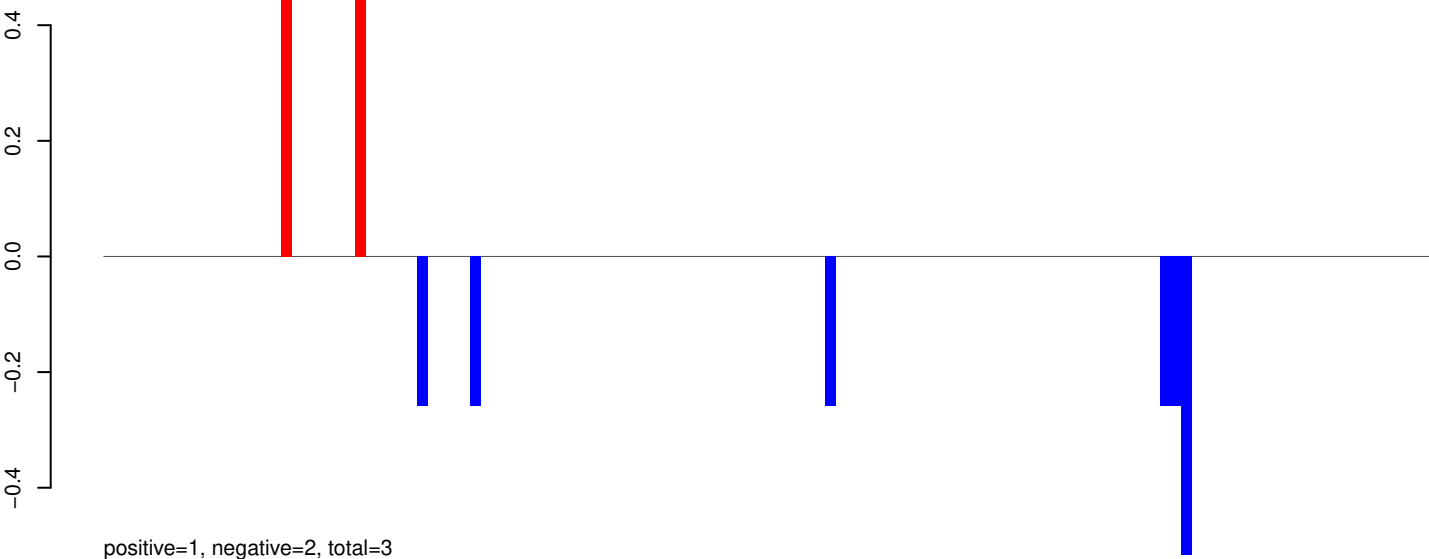
AeAeg_Whole_fem_SV_ZA.24_35.rep



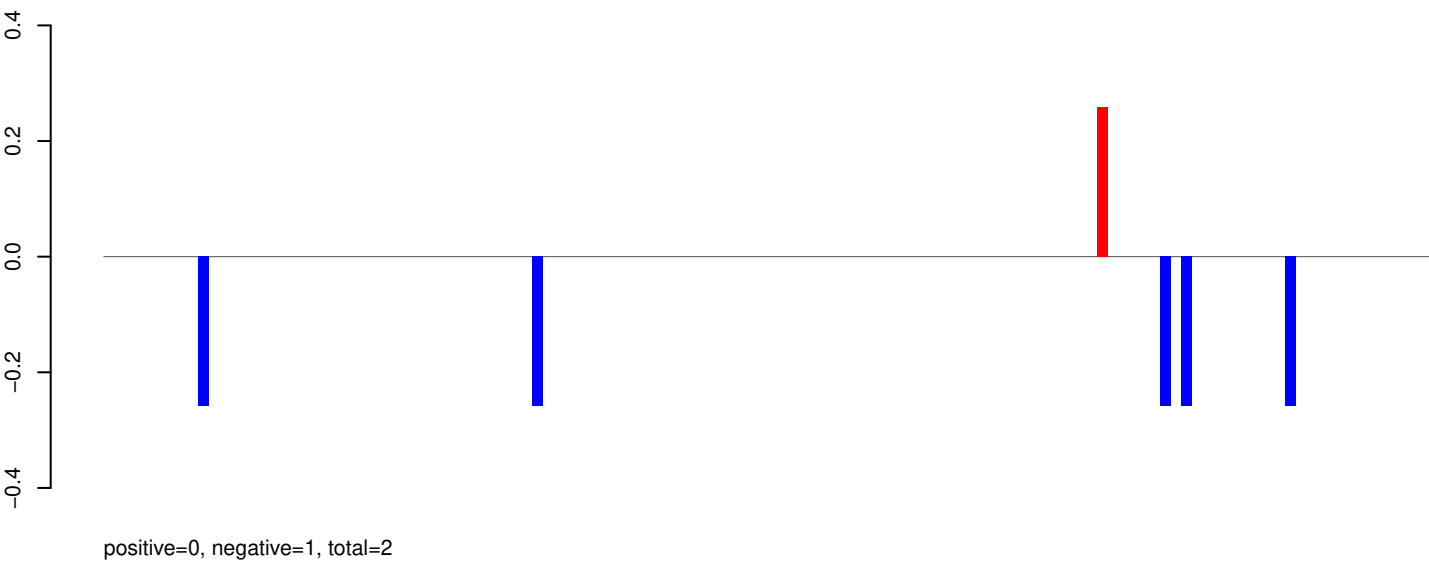
AeAeg_Whole_fem_SV_ZA.rep



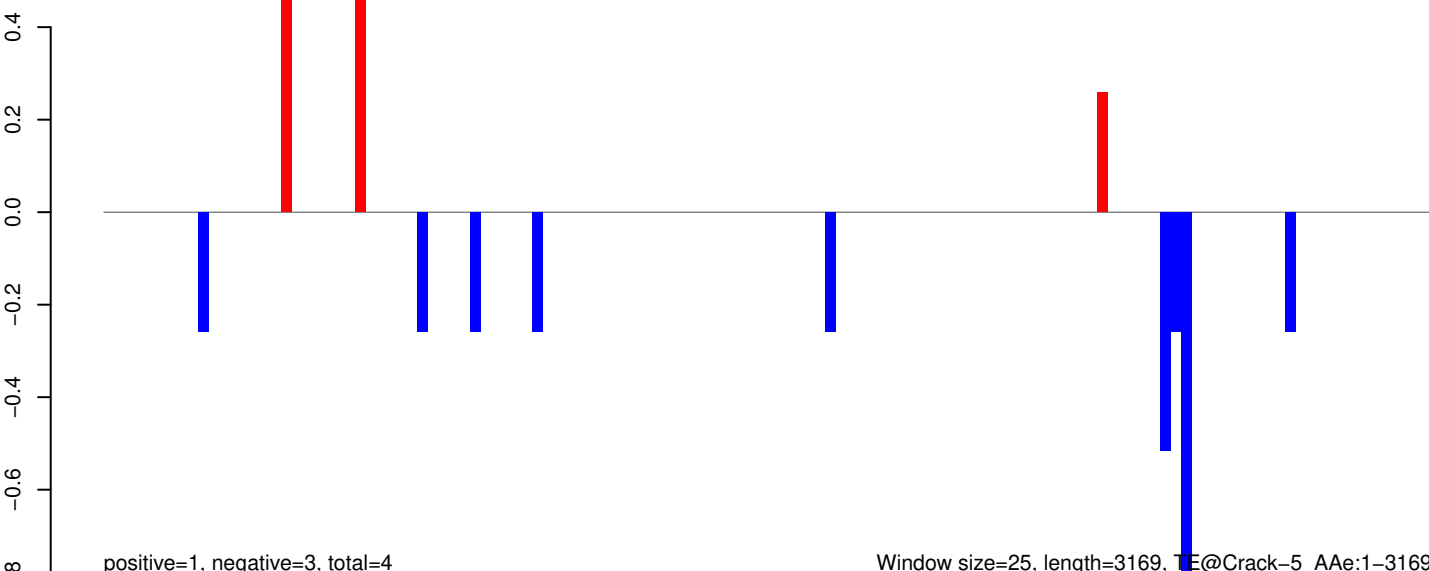
AeAeg_Whole_fem_SV_ZA.18_23.rep



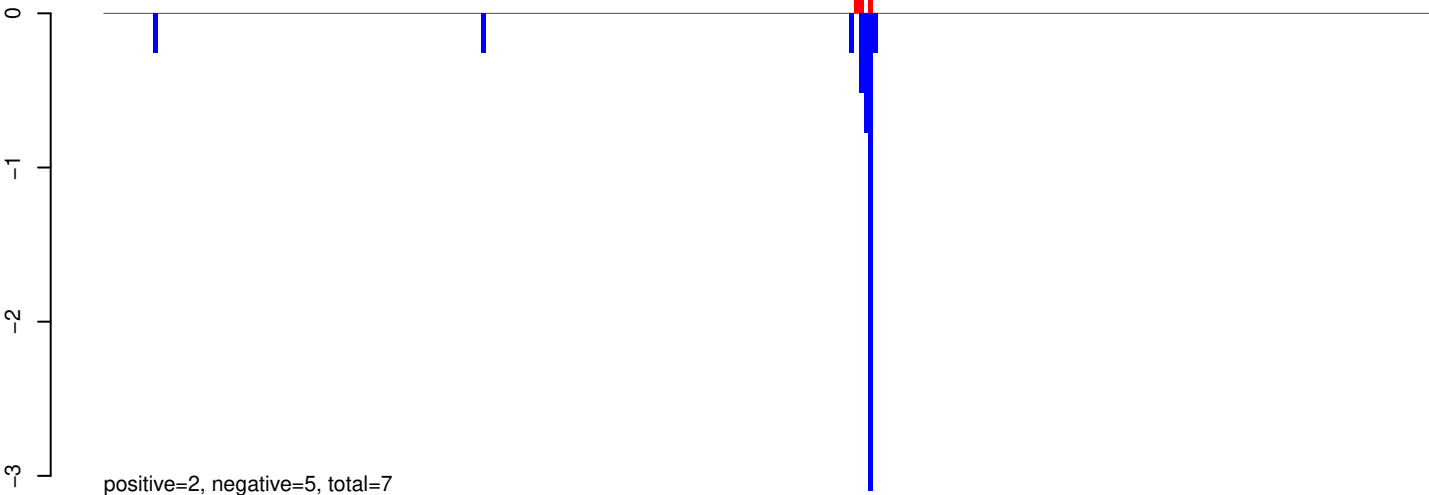
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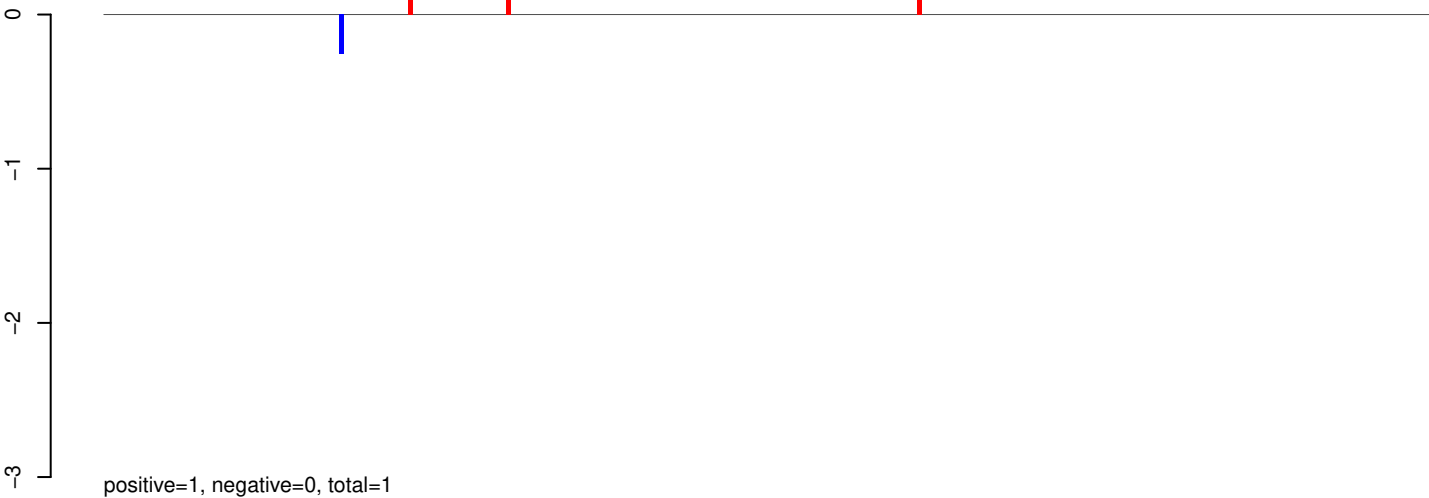
AeAeg_Whole_fem_SV_ZA.rep



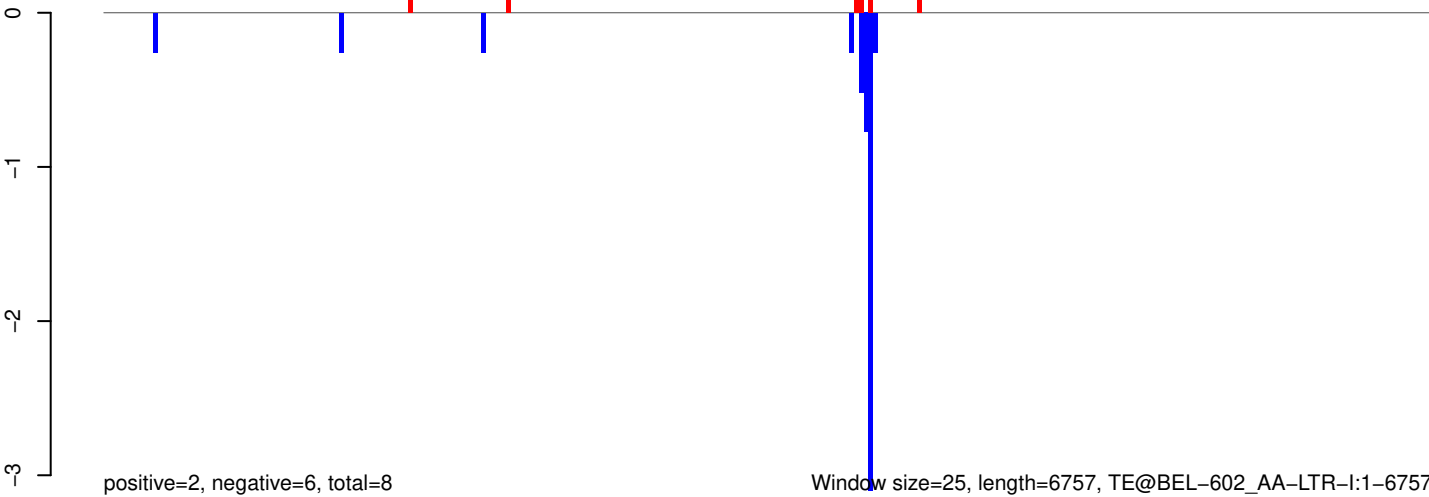
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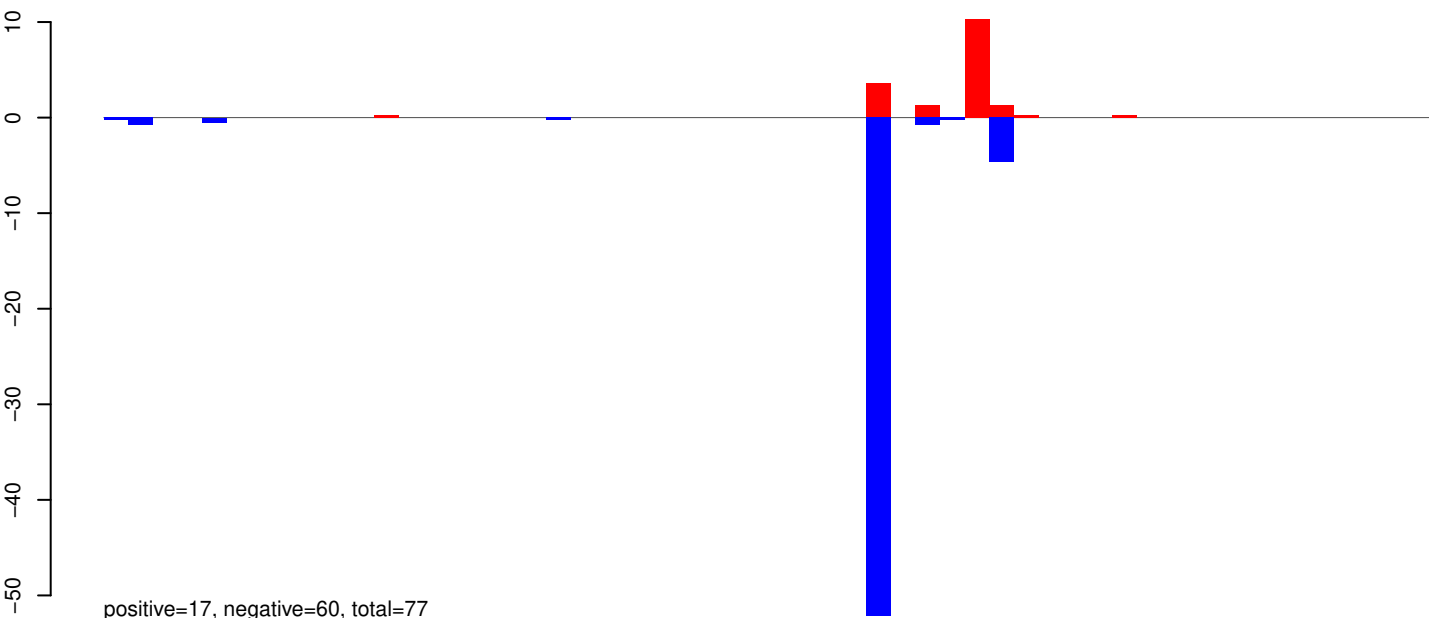
AeAeg_Whole_fem_SV_ZA.24_35.rep



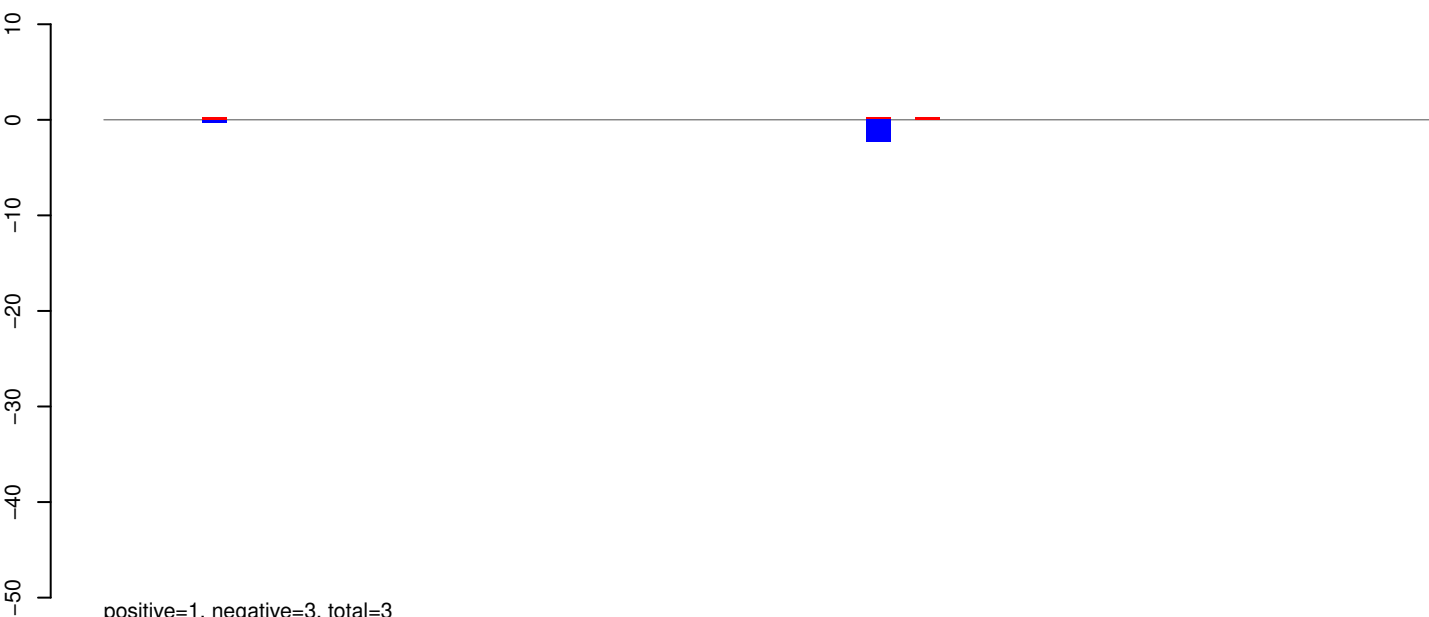
AeAeg_Whole_fem_SV_ZA.rep



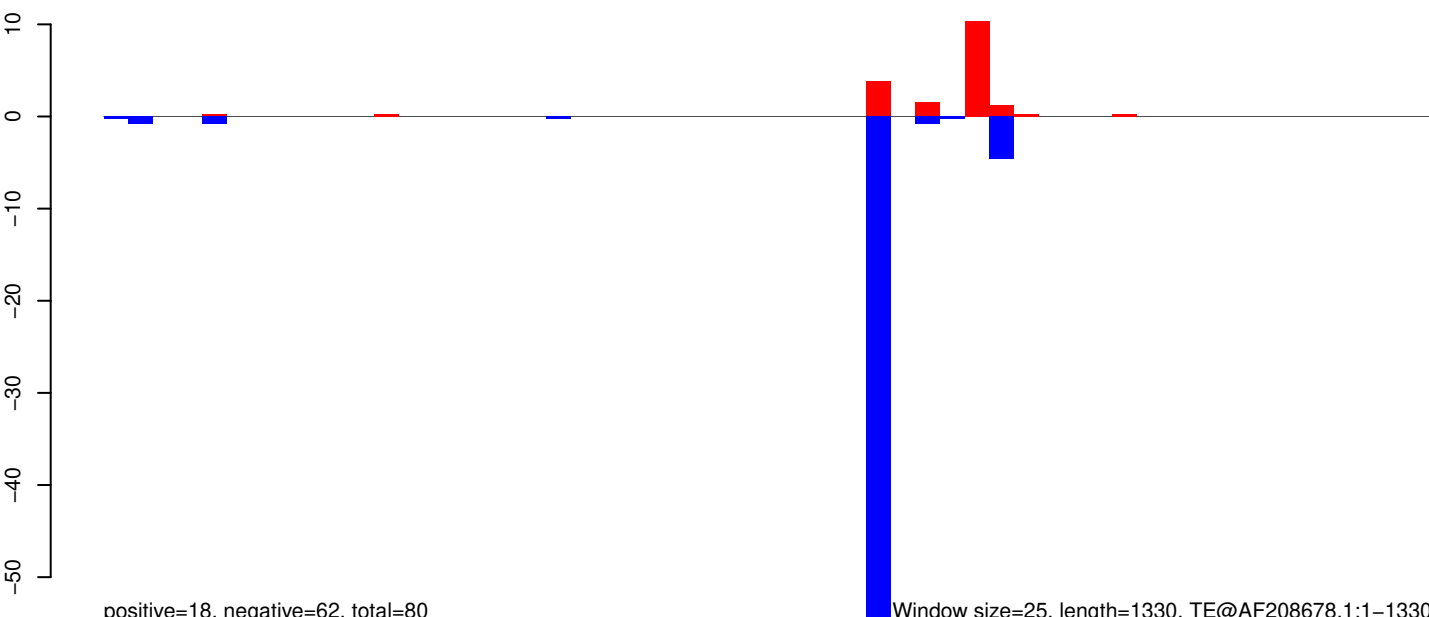
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

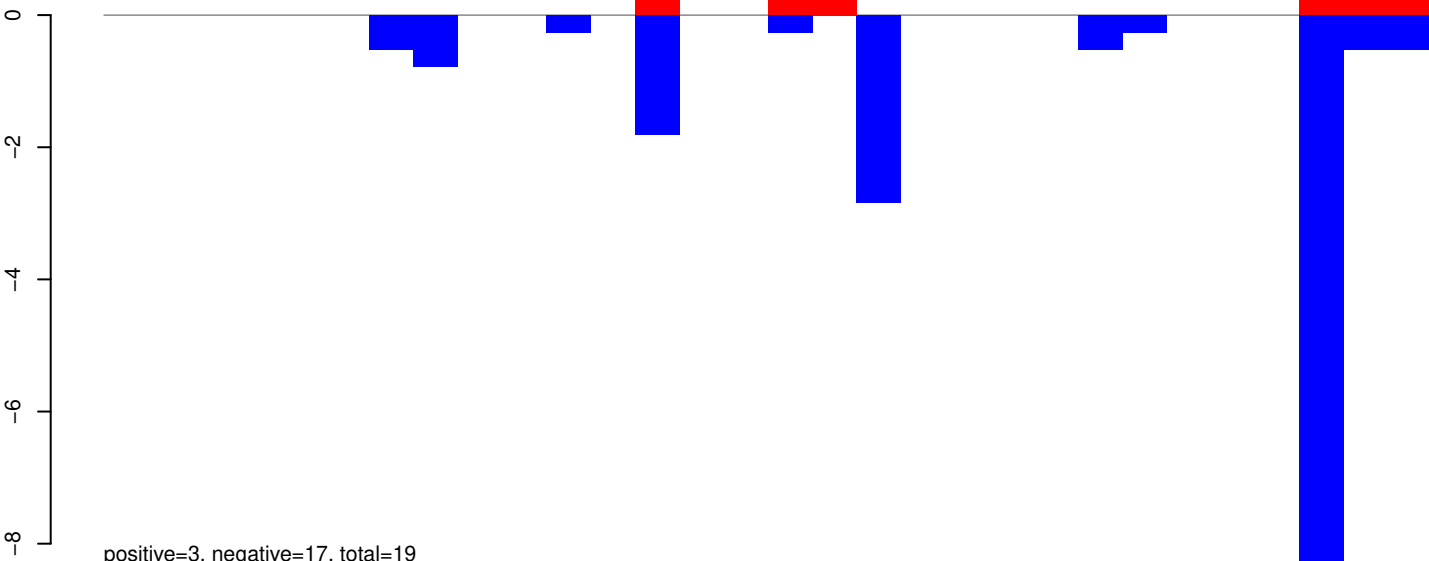


AeAeg_Whole_fem_SV_ZA.rep



0 200 400 600 800 1000 1200 1400

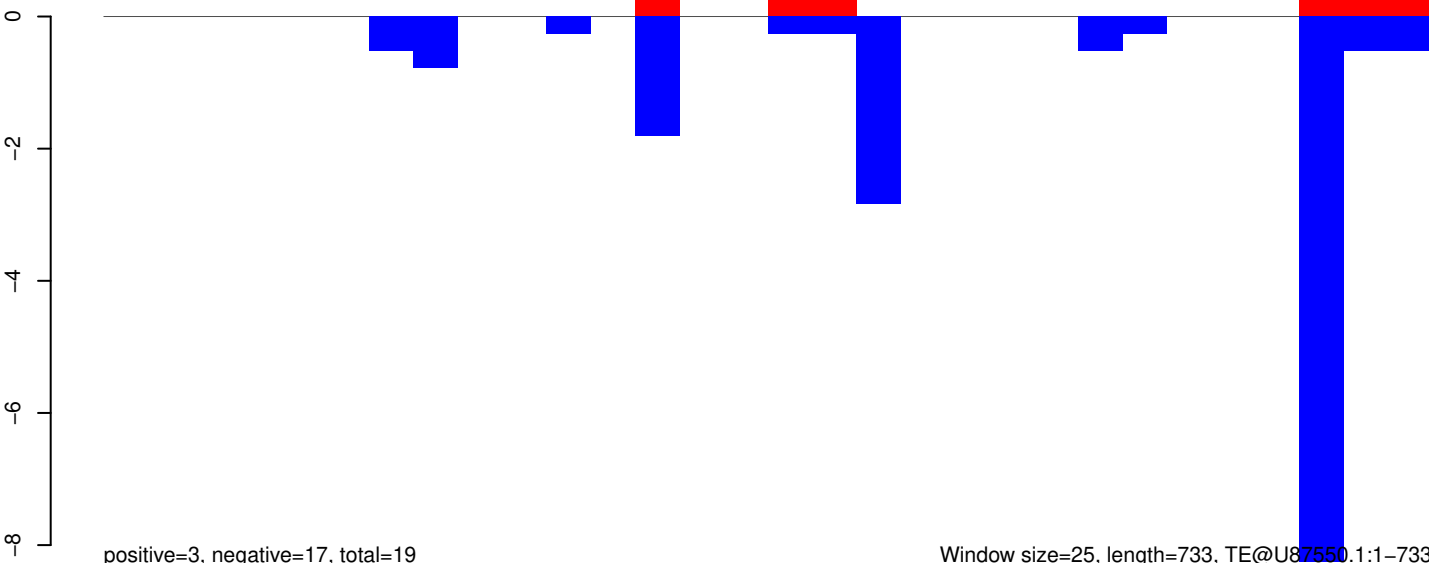
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

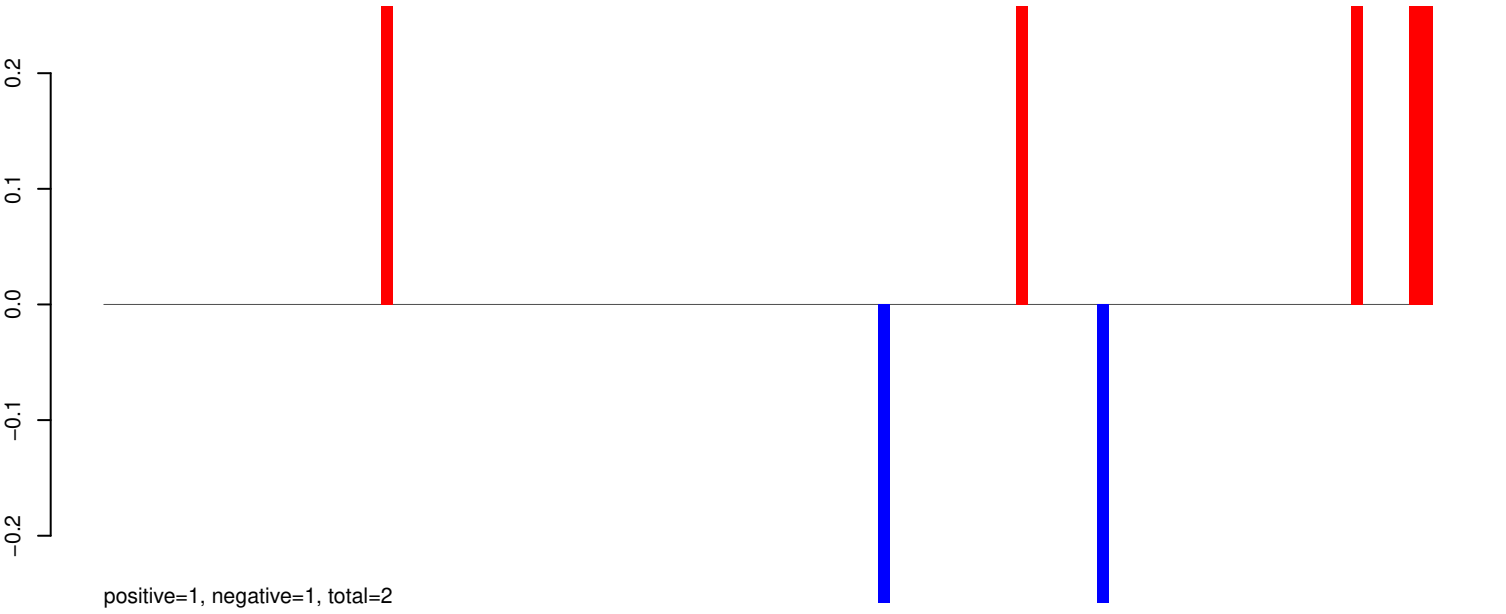


AeAeg_Whole_fem_SV_ZA.rep

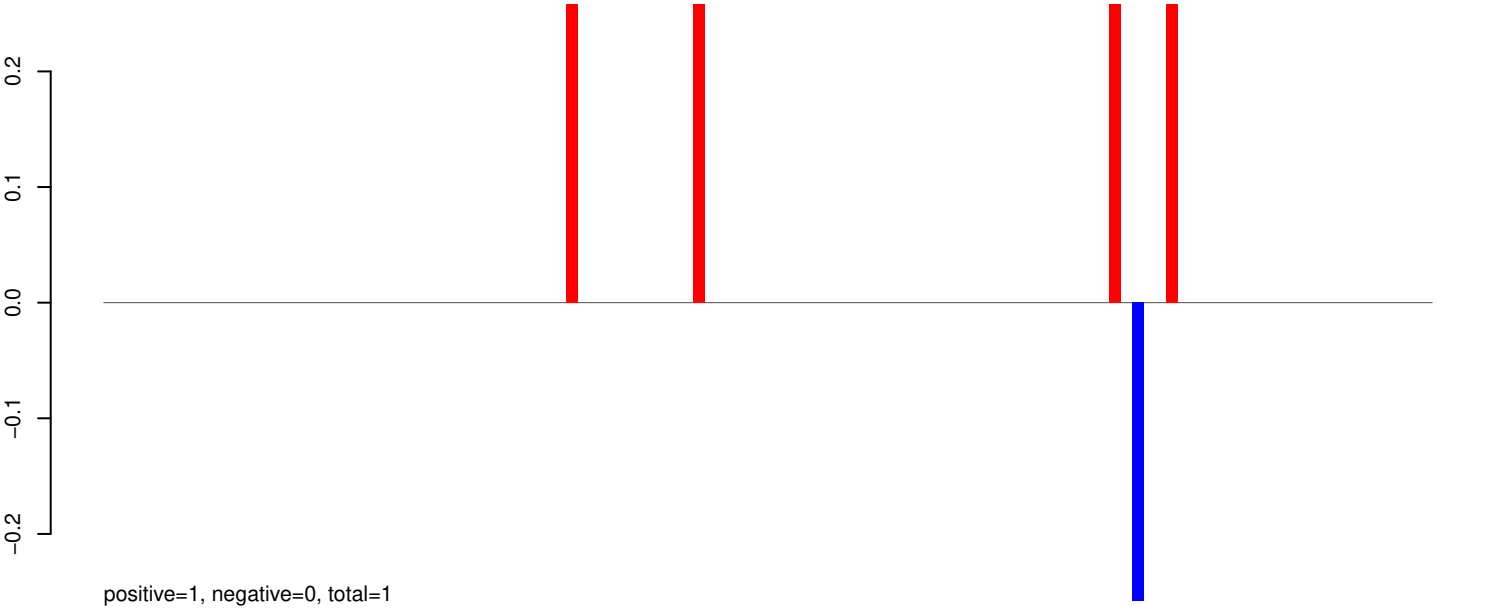


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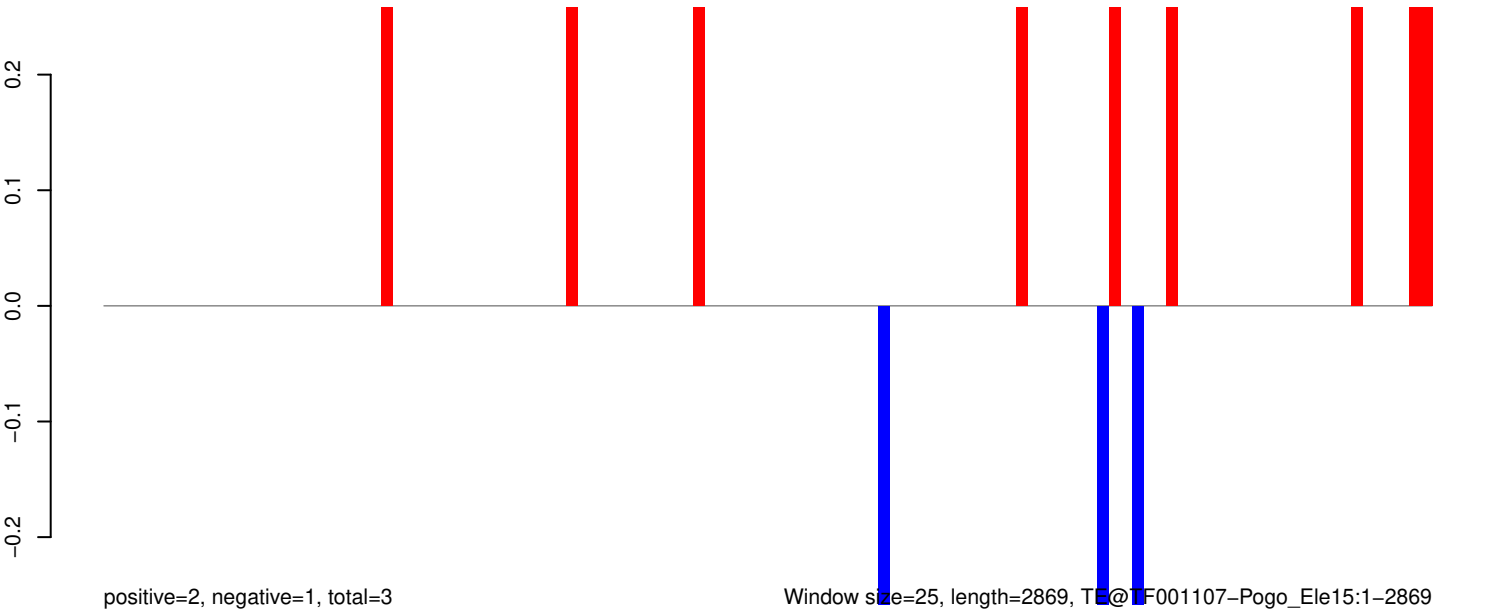
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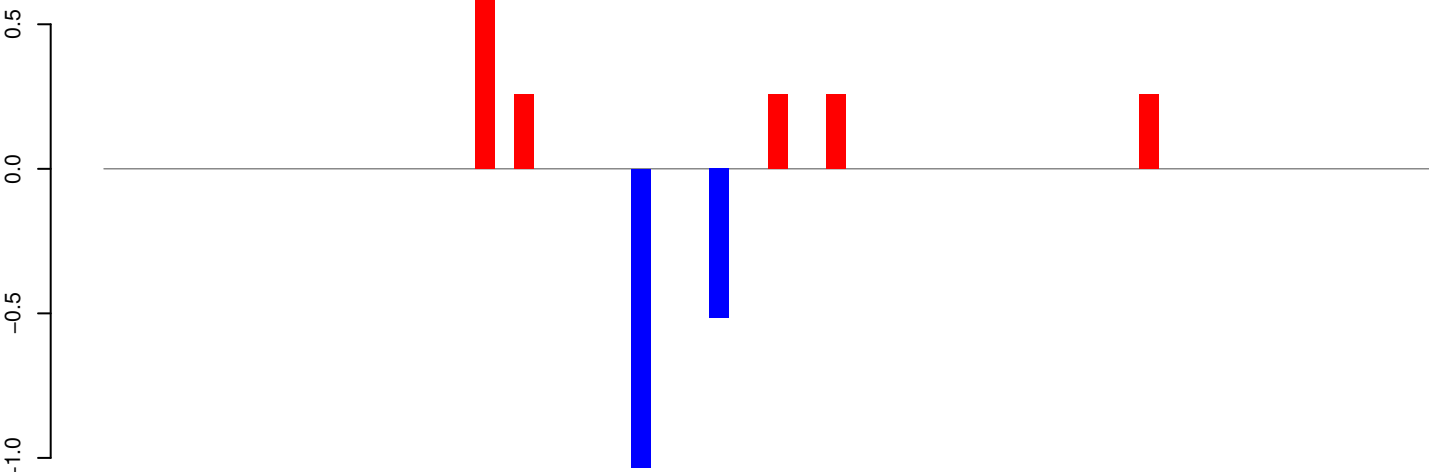
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AeAeg_Whole_fem_SV_ZA.rep

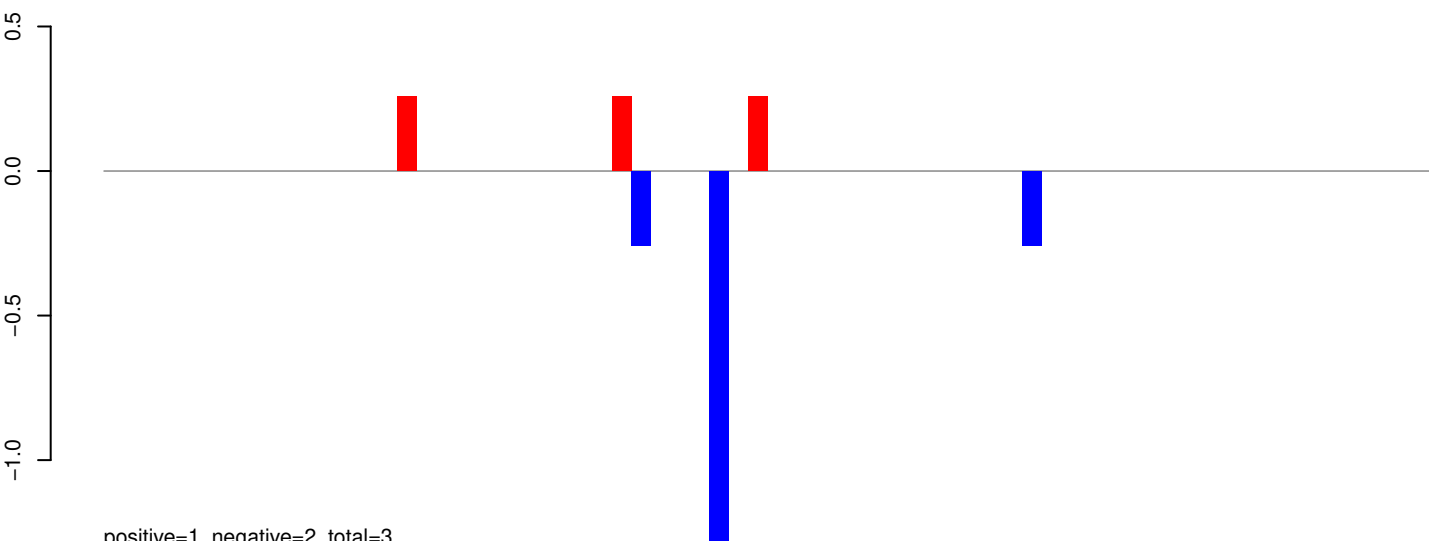


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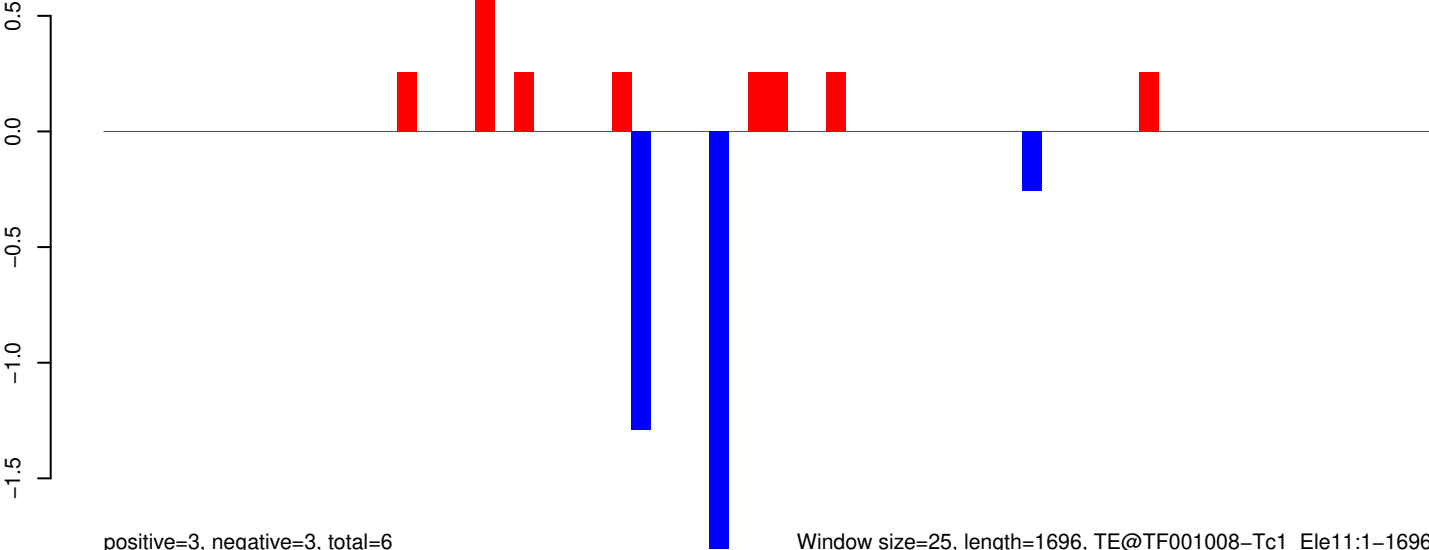
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=2, total=3

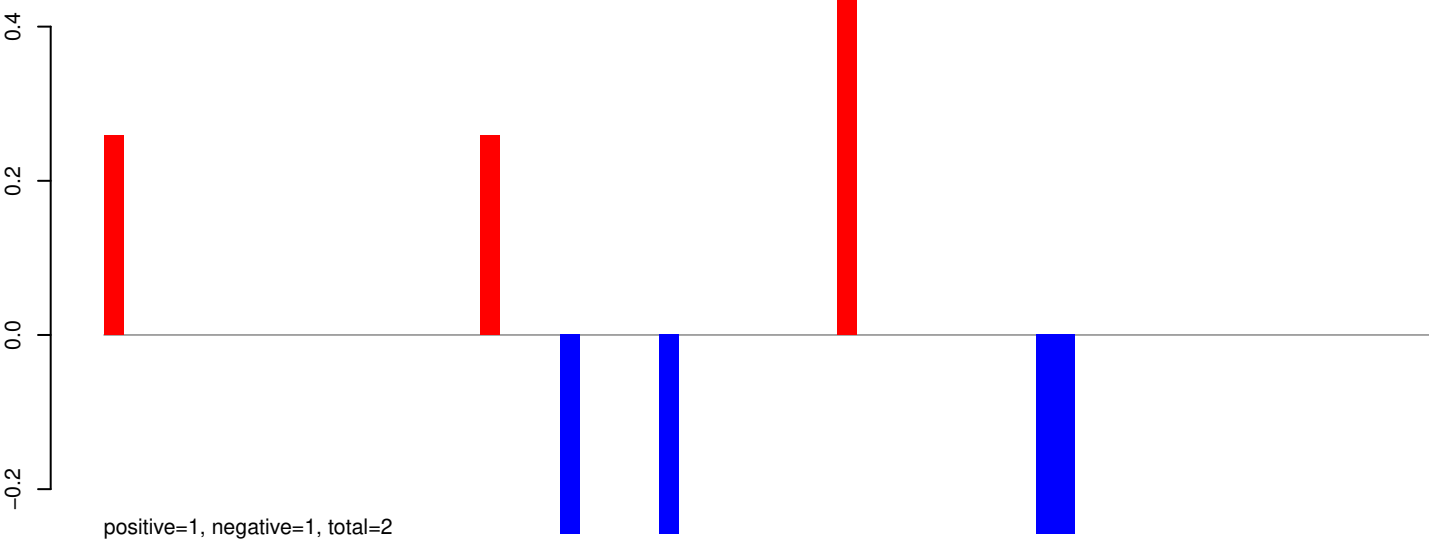
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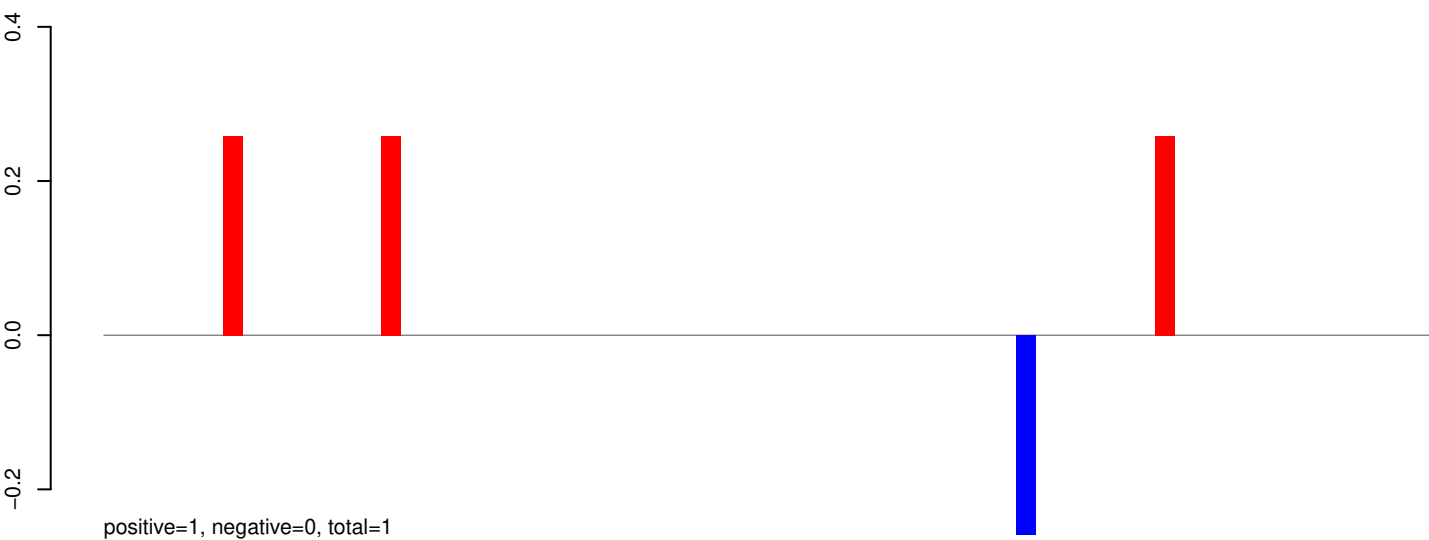
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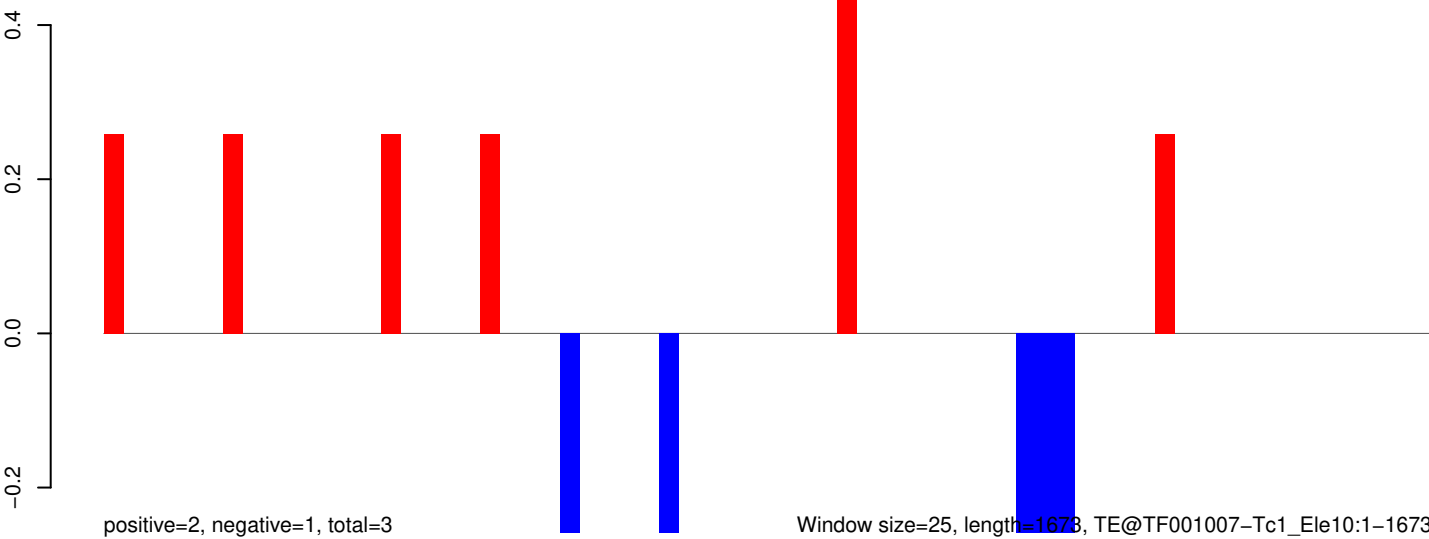
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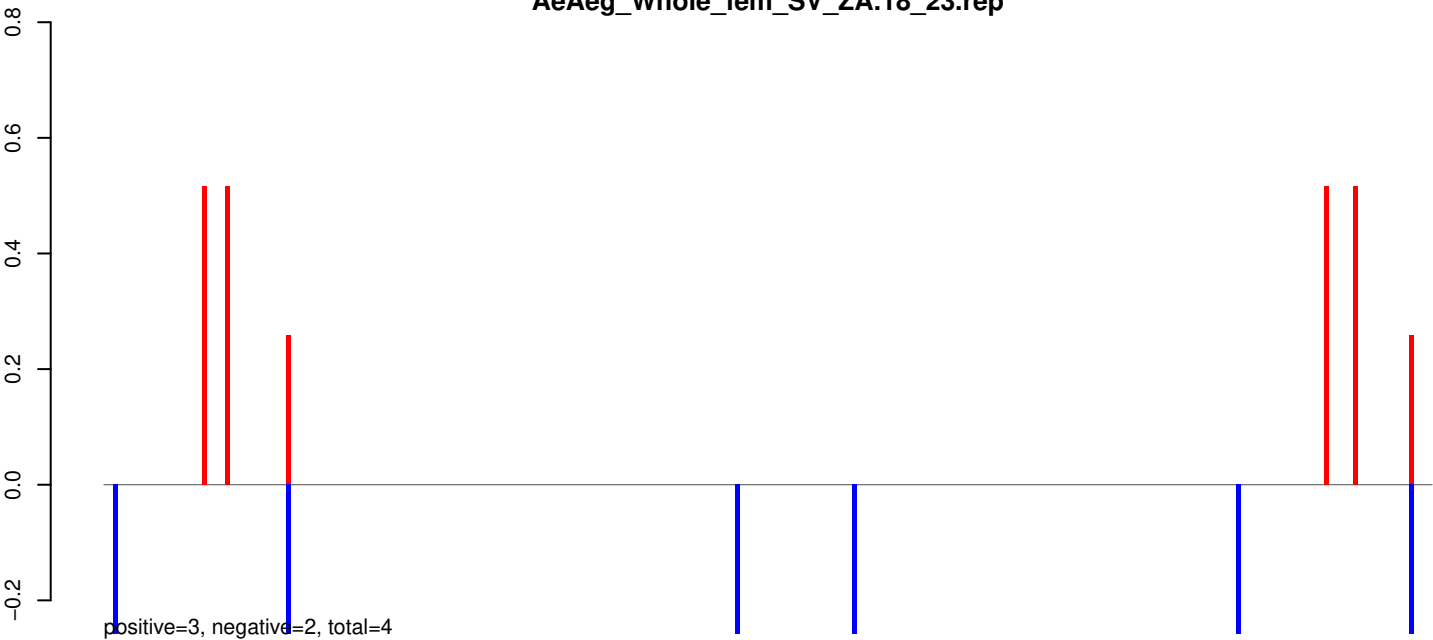
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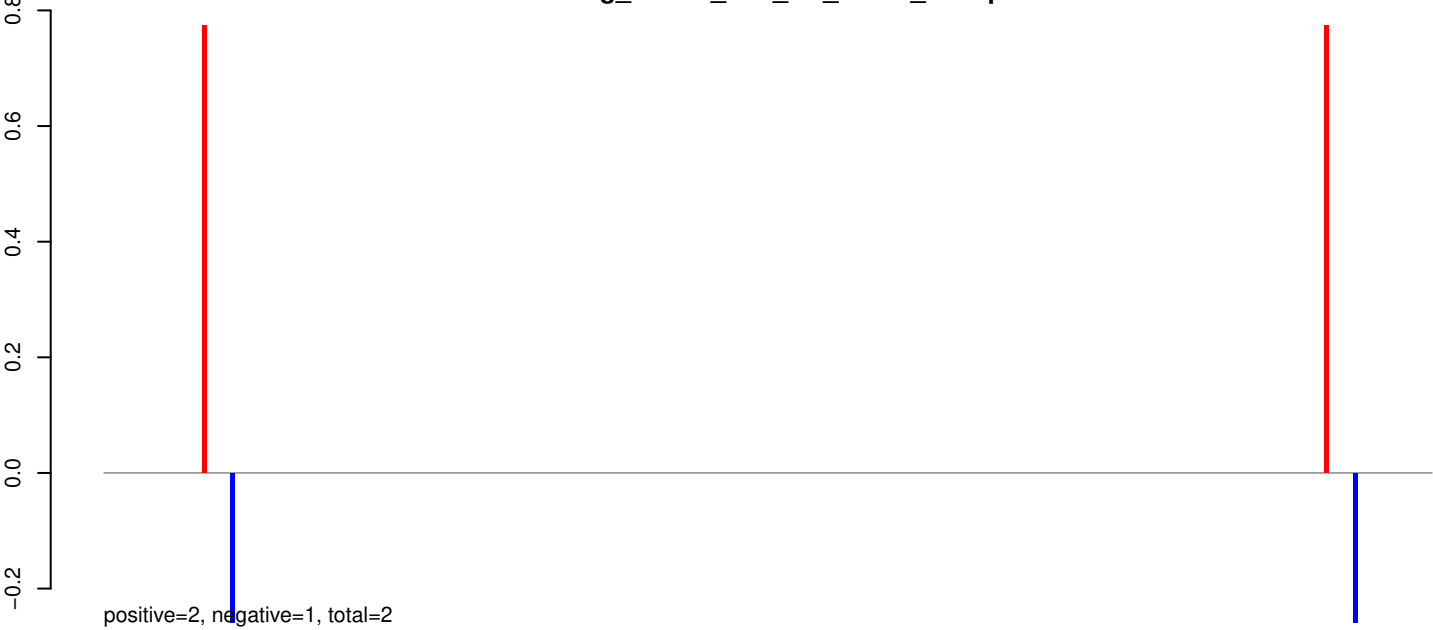
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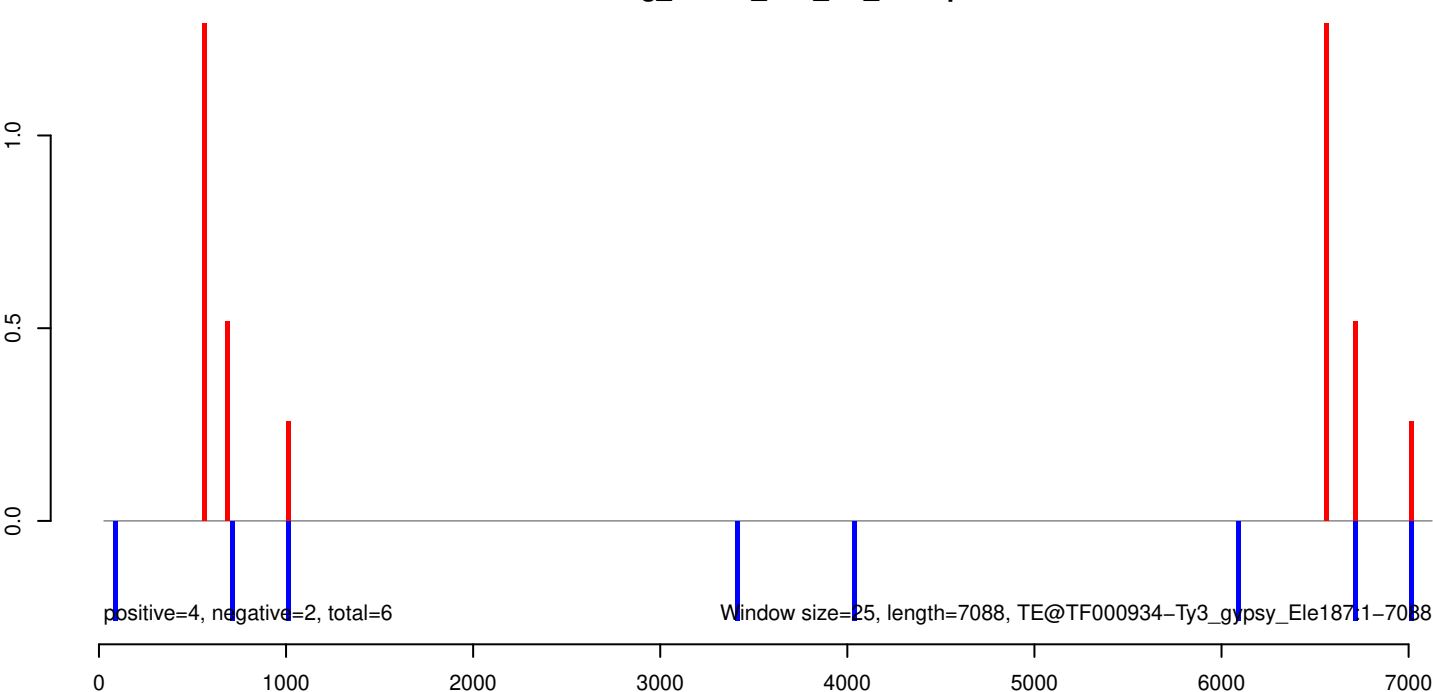
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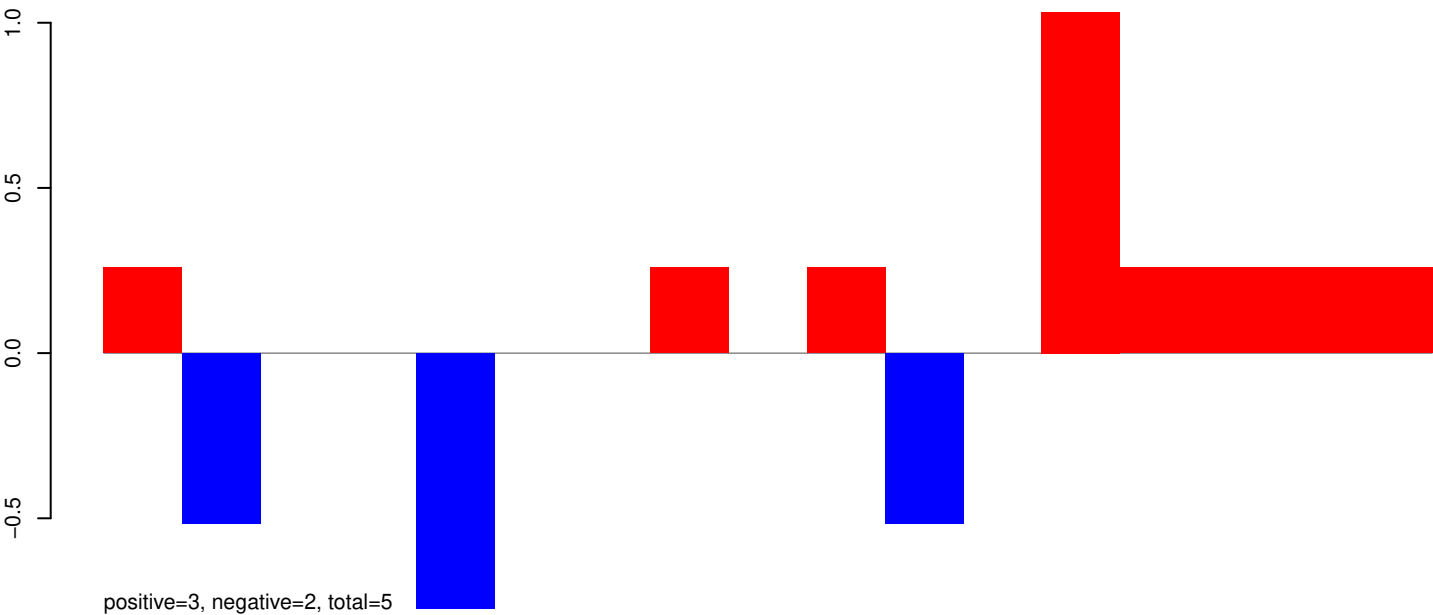
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AeAeg_Whole_fem_SV_ZA.rep



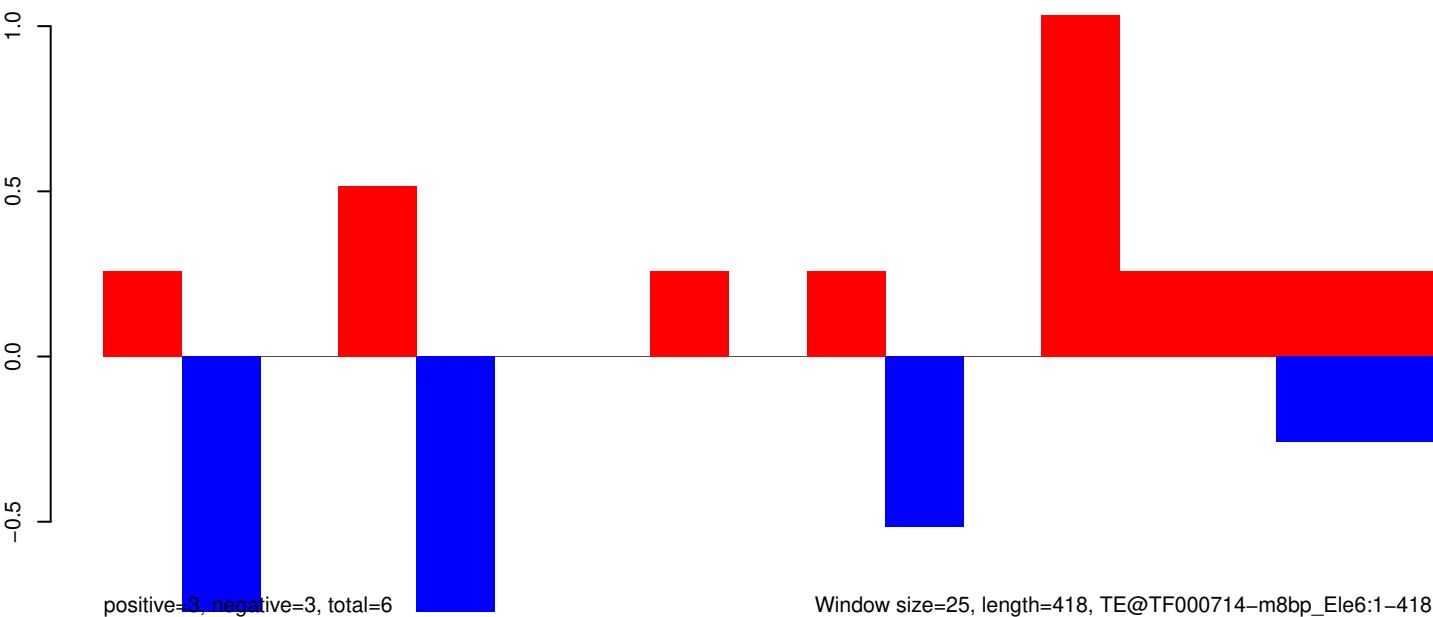
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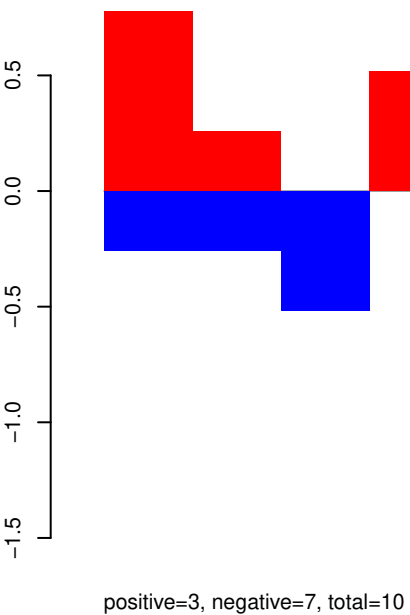
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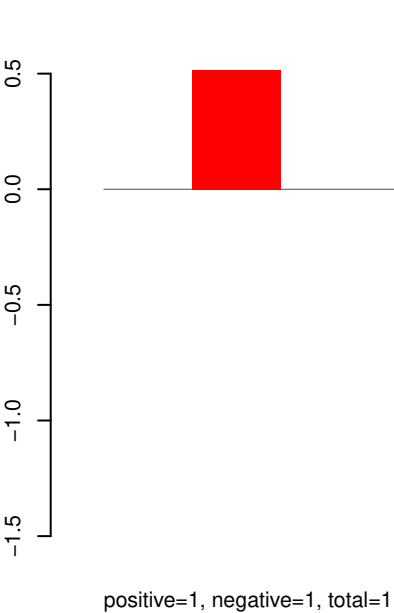
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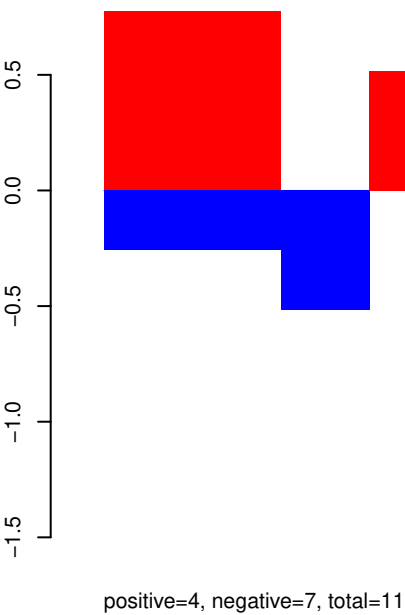
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



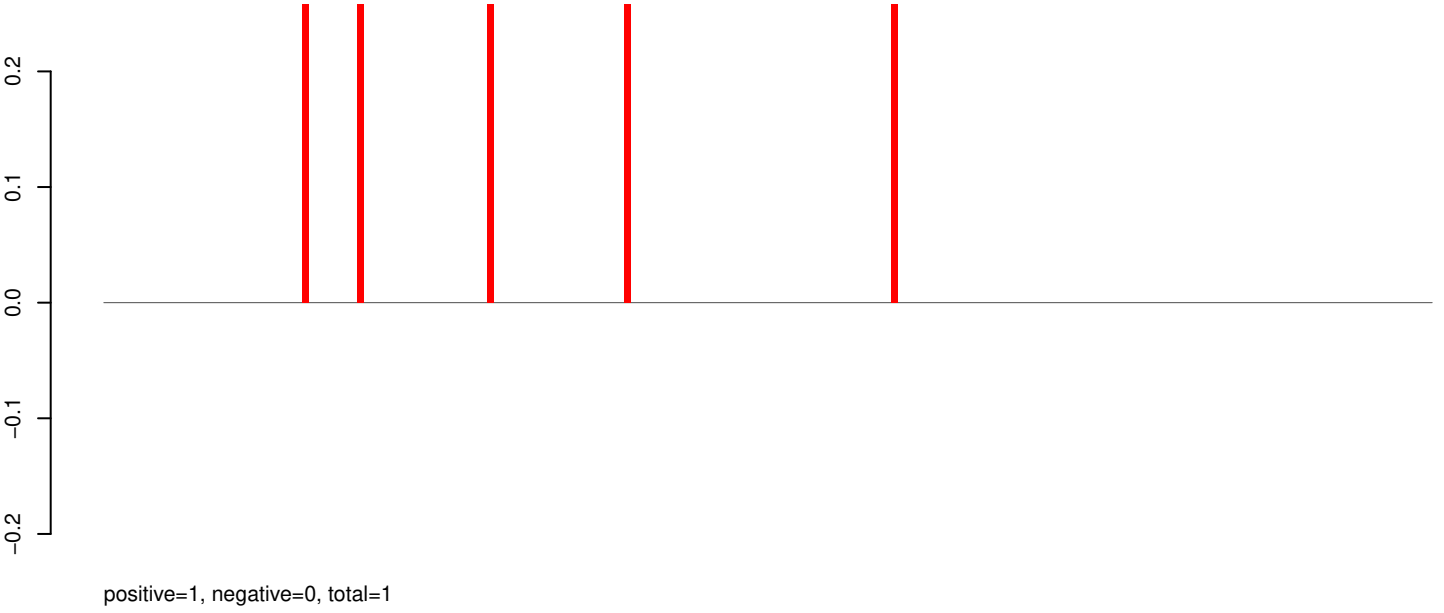
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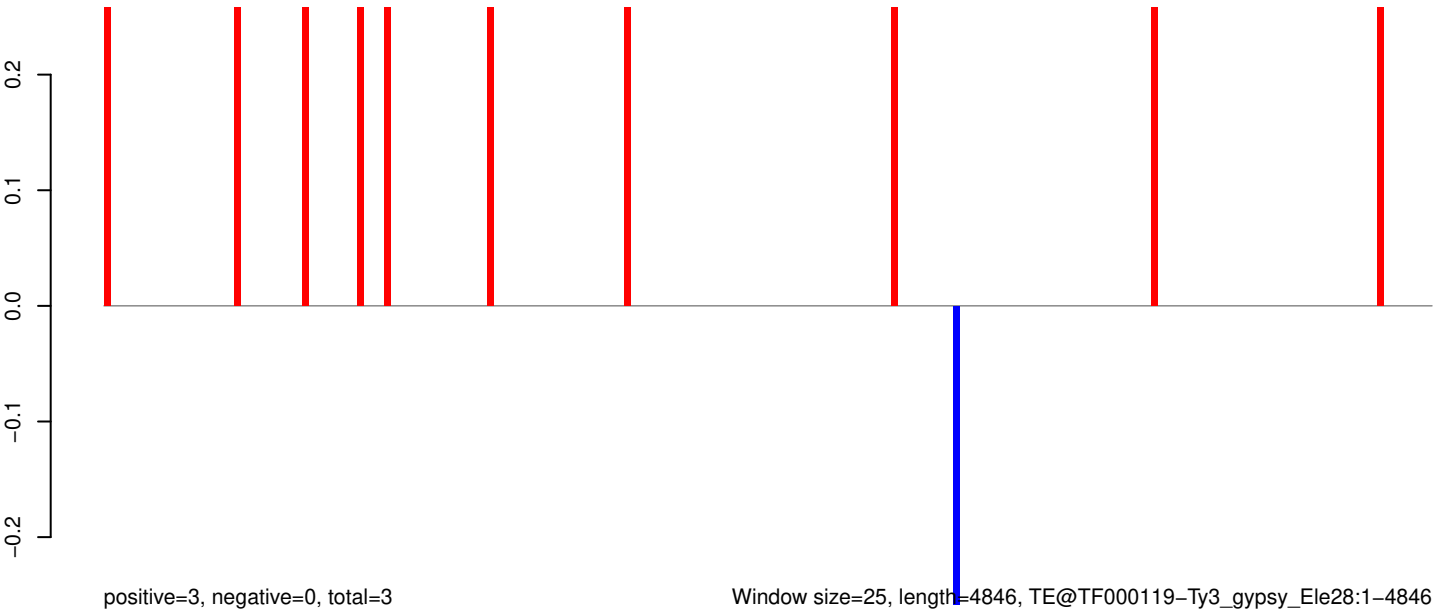
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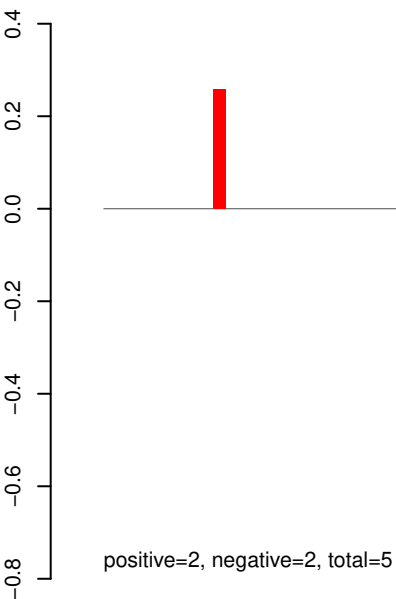
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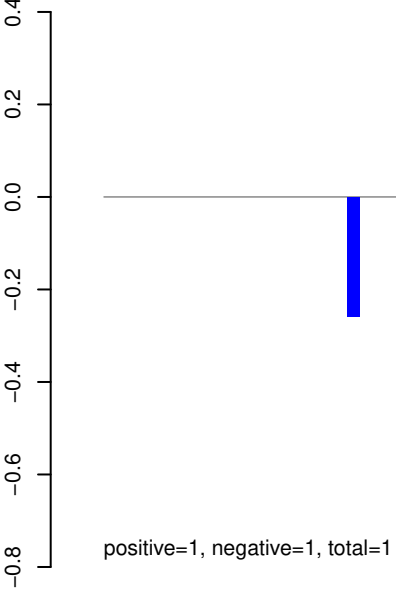
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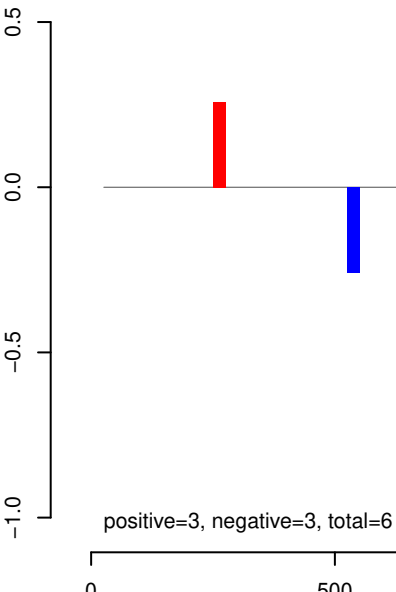
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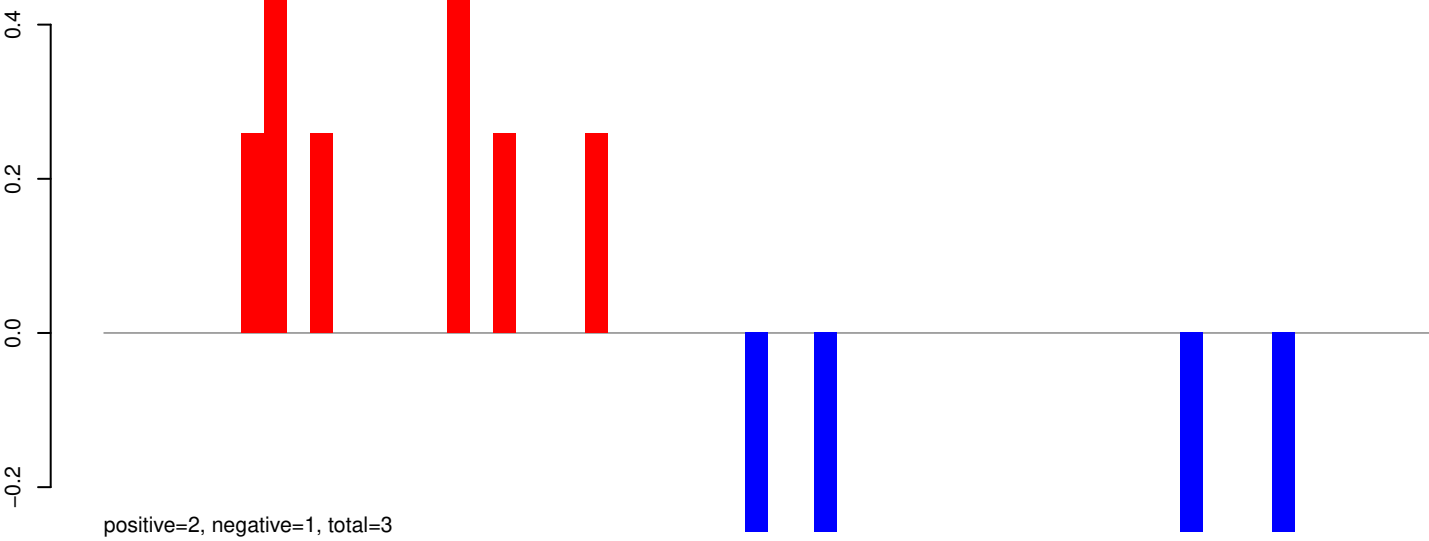
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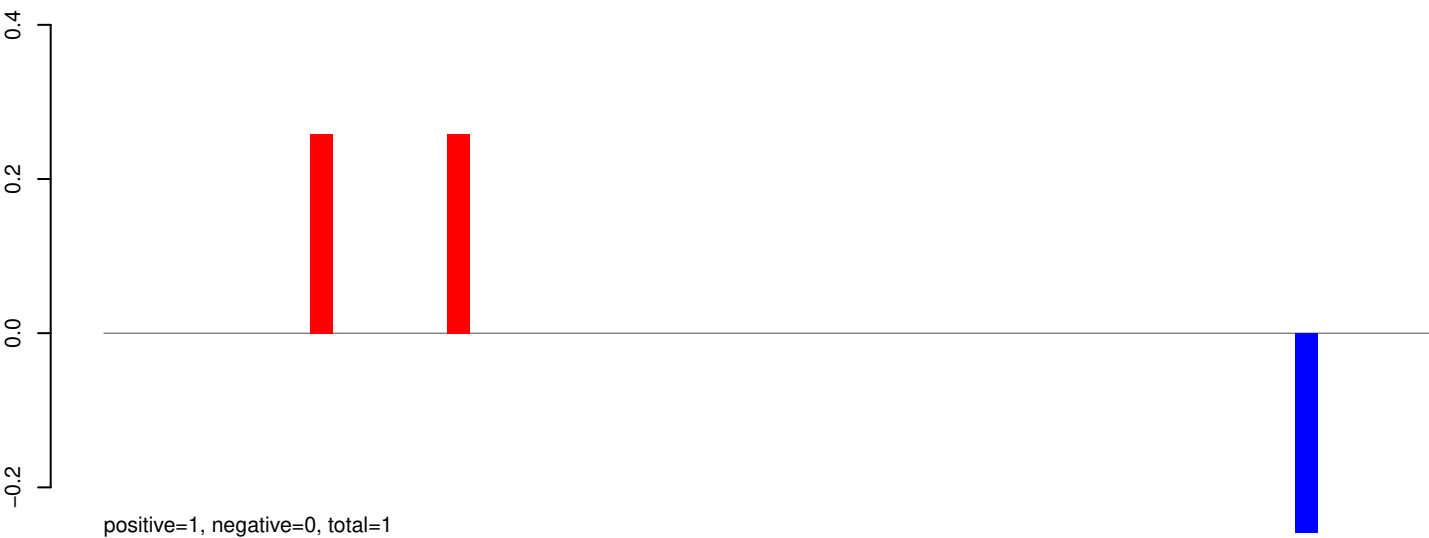
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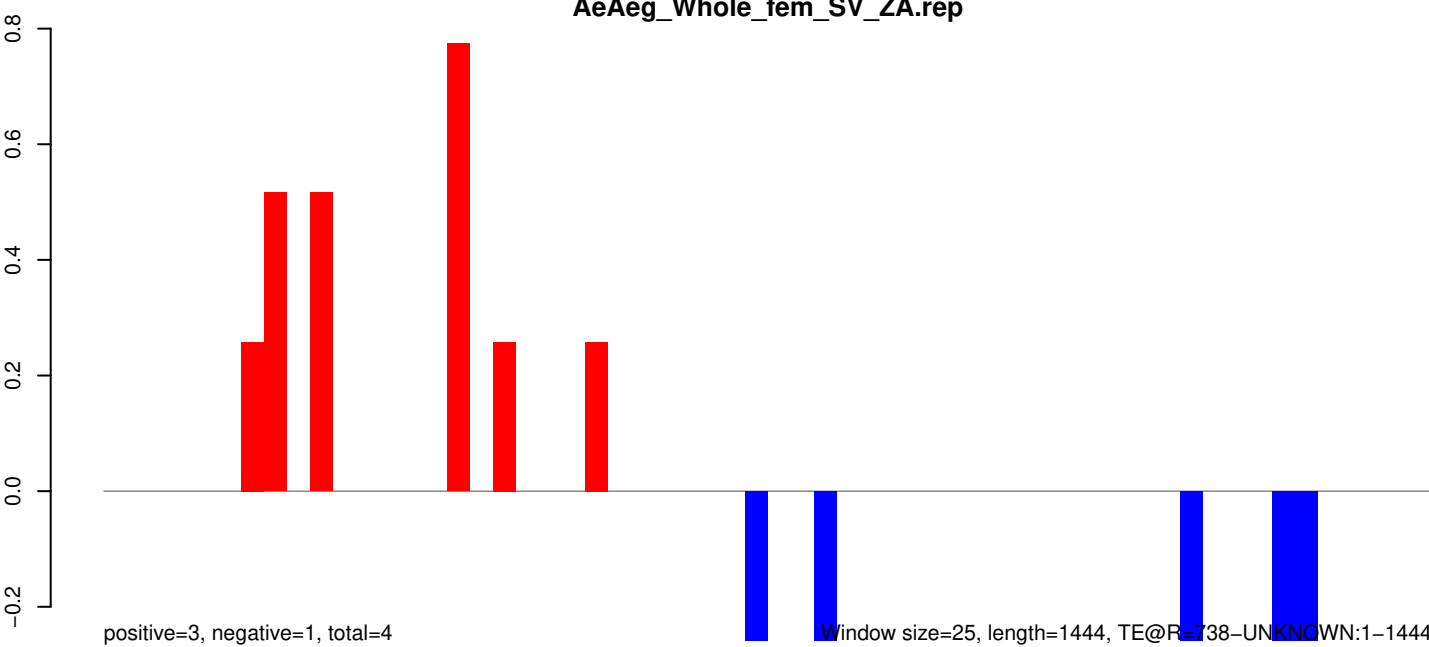
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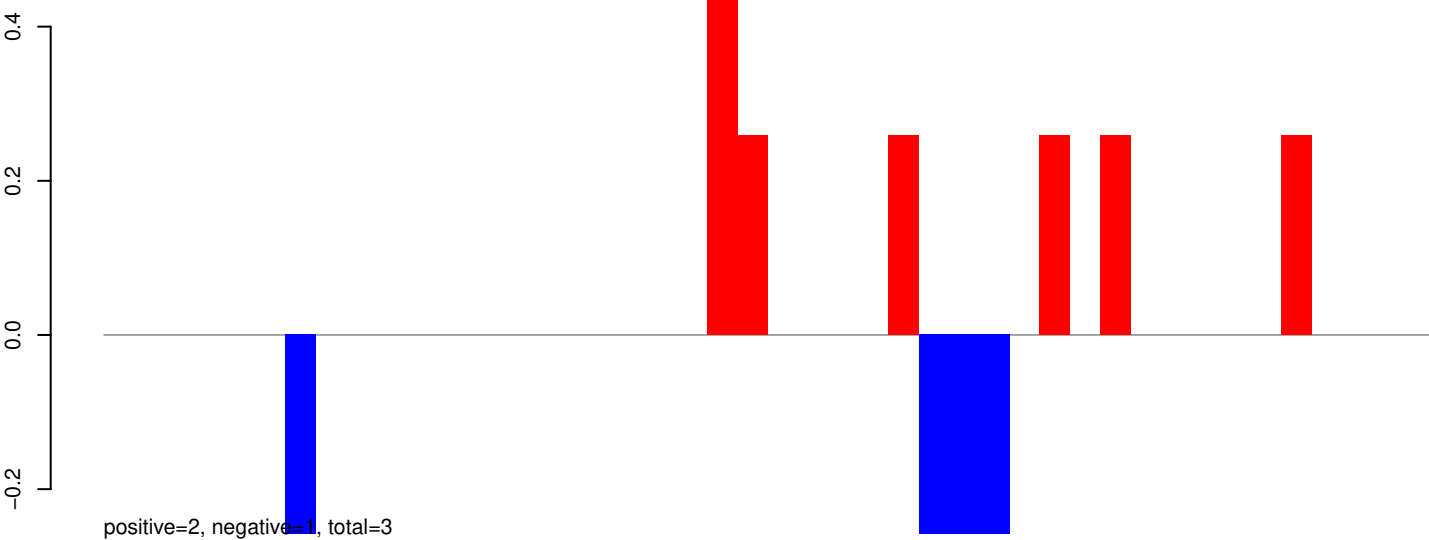
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AeAeg_Whole_fem_SV_ZA.rep



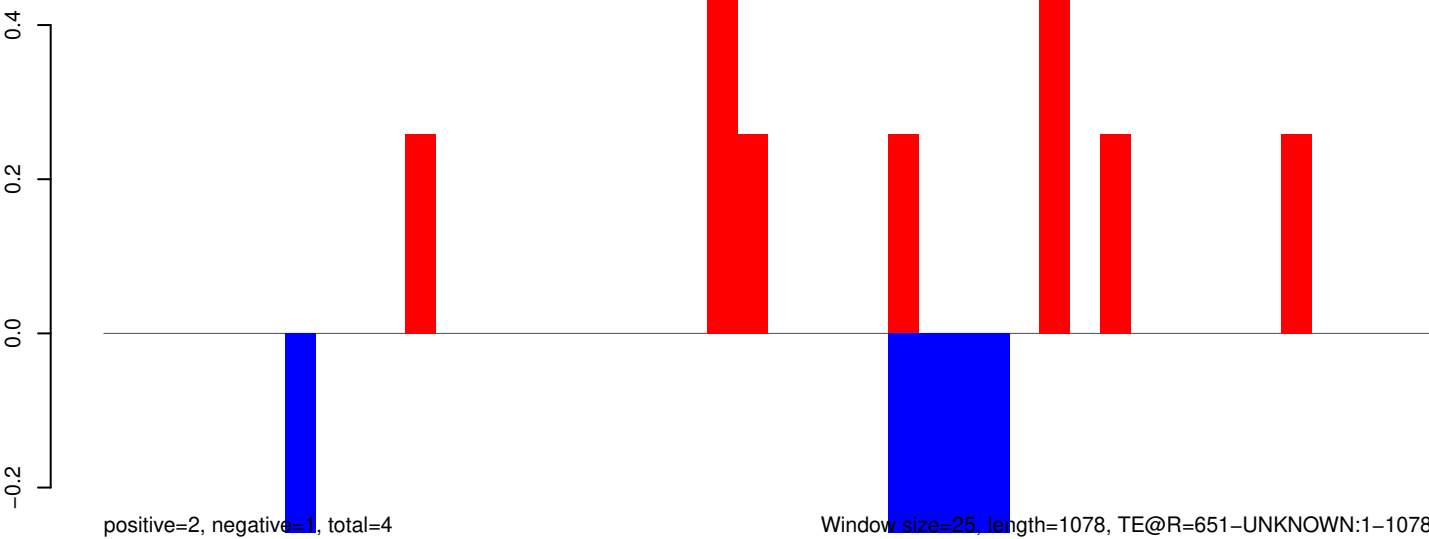
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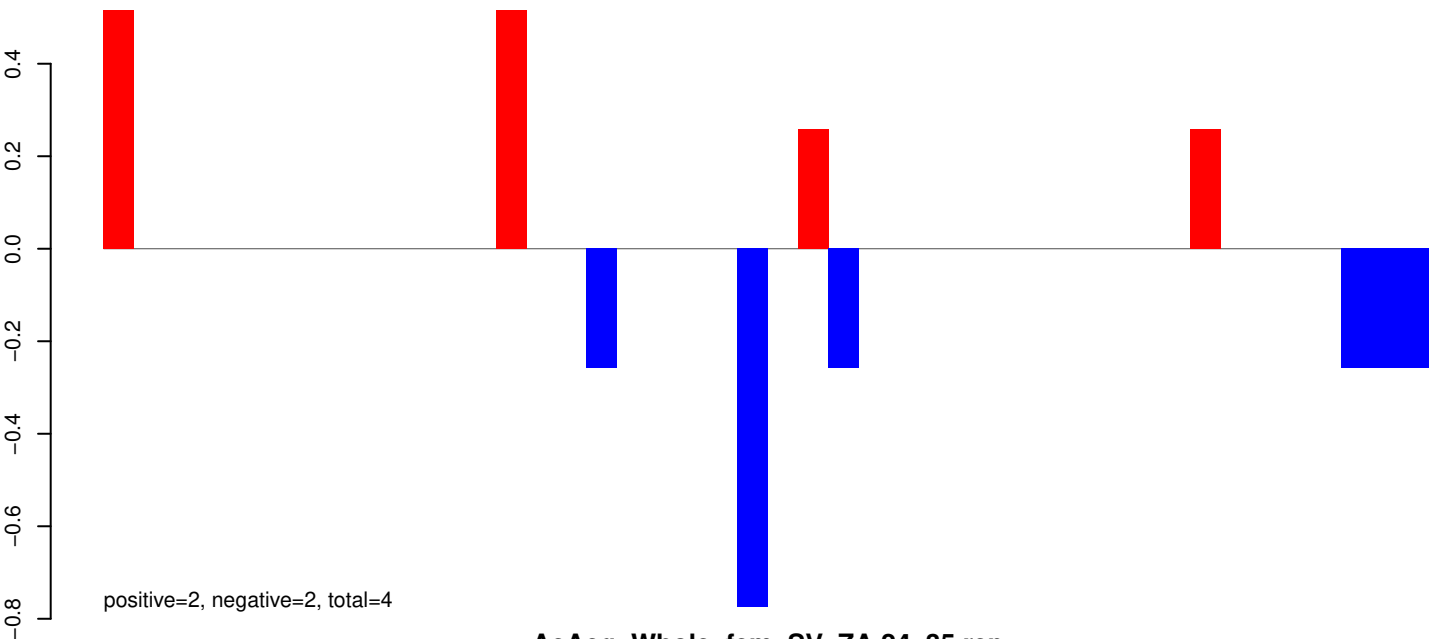


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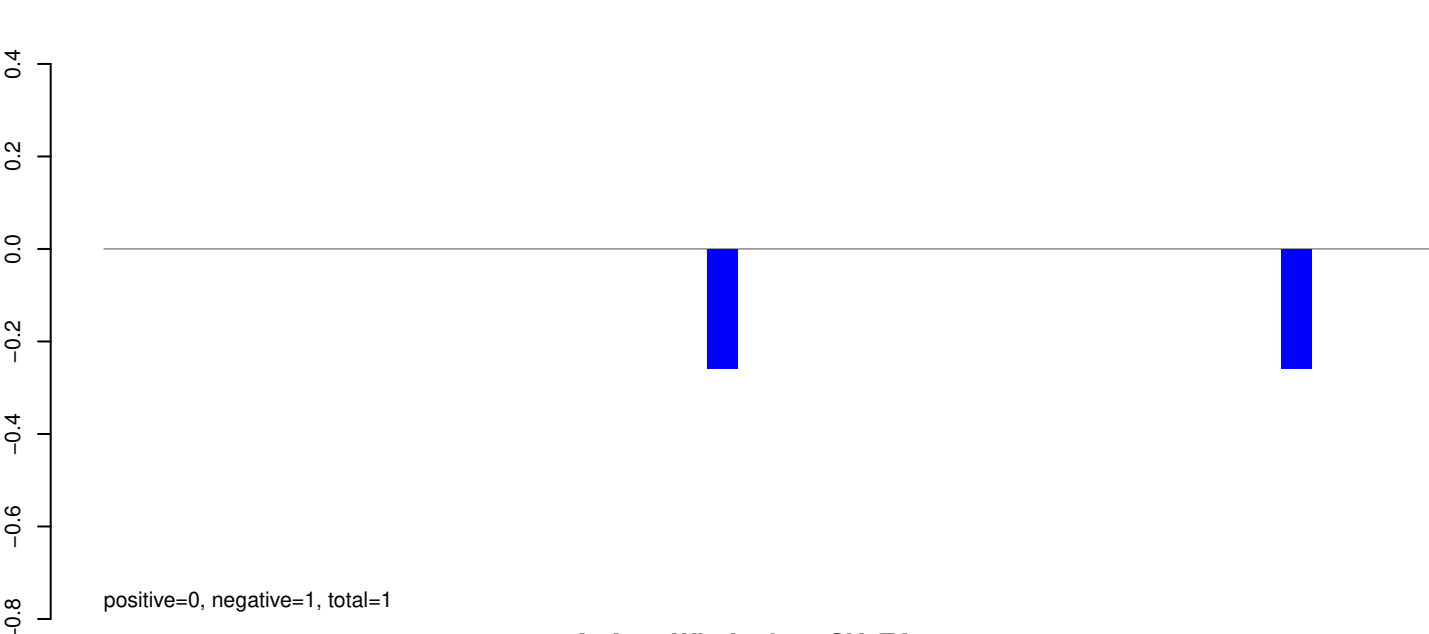


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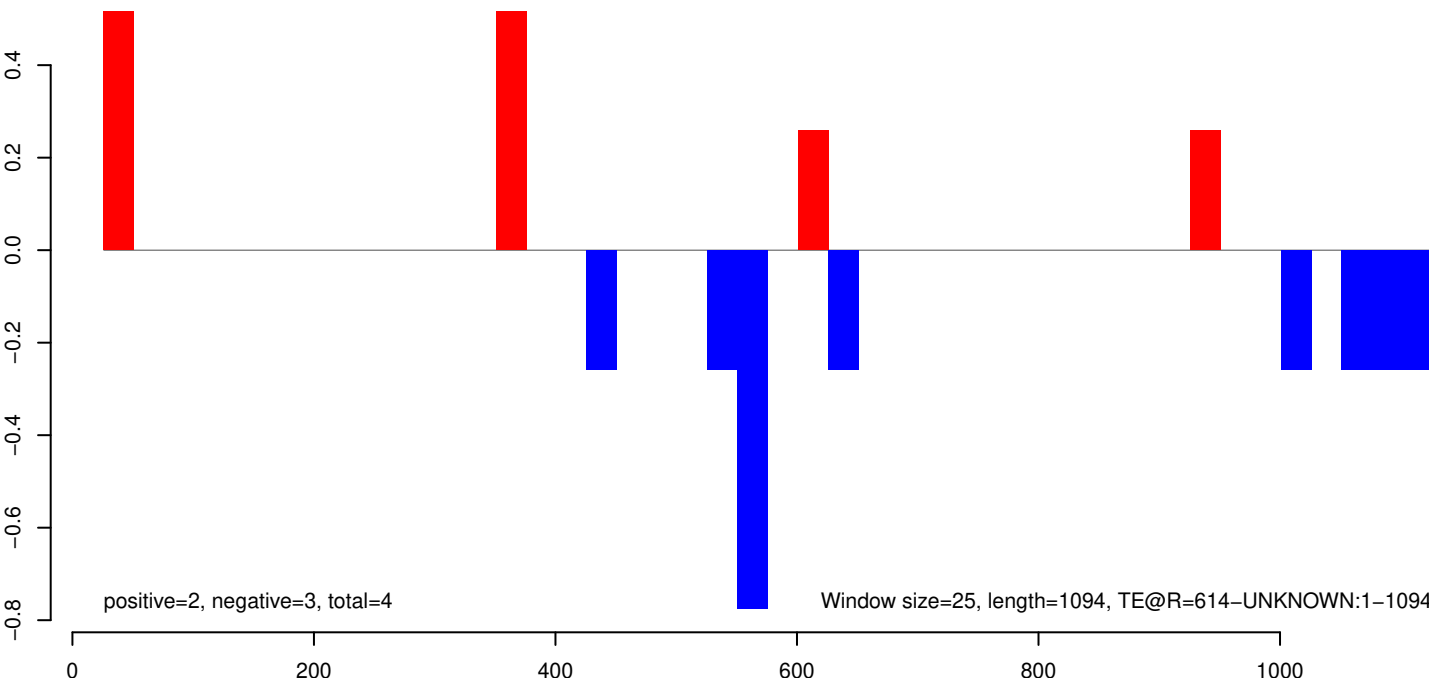
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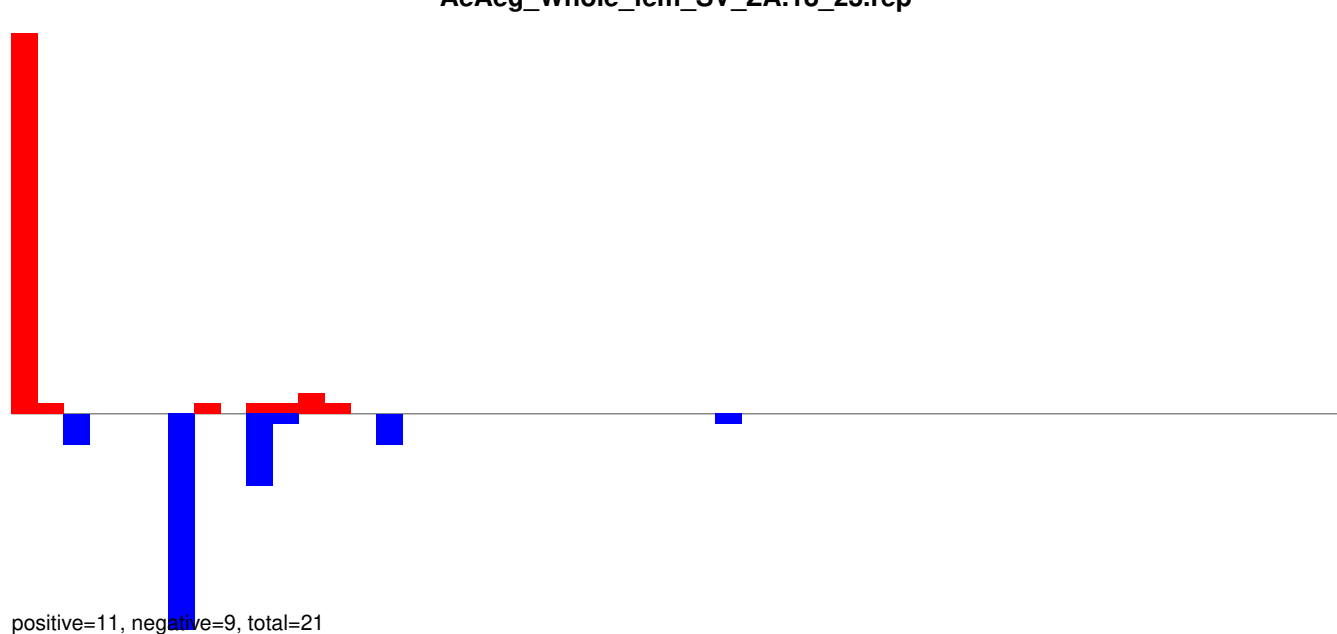
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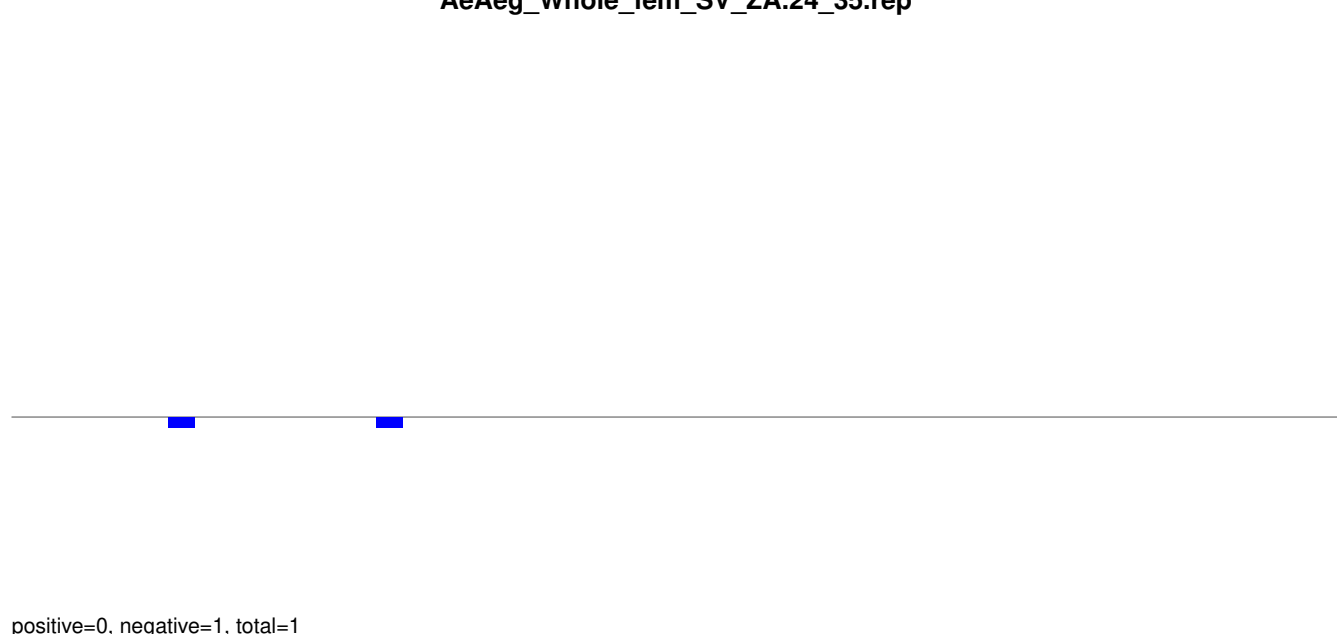
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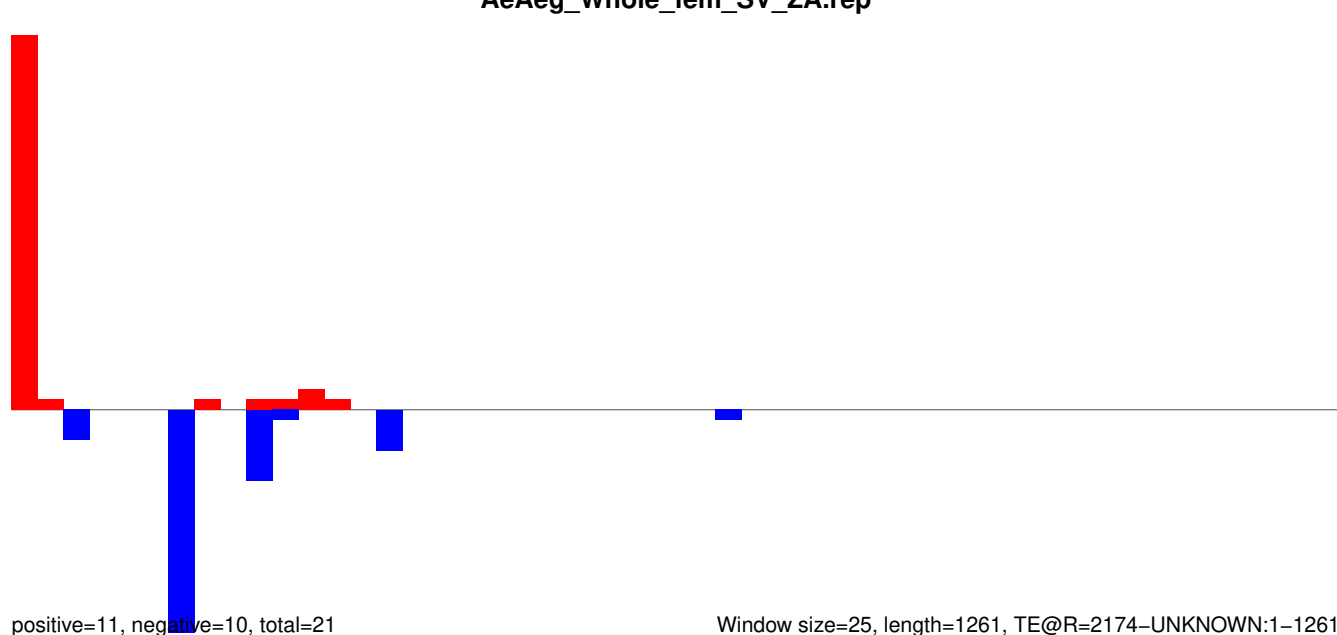
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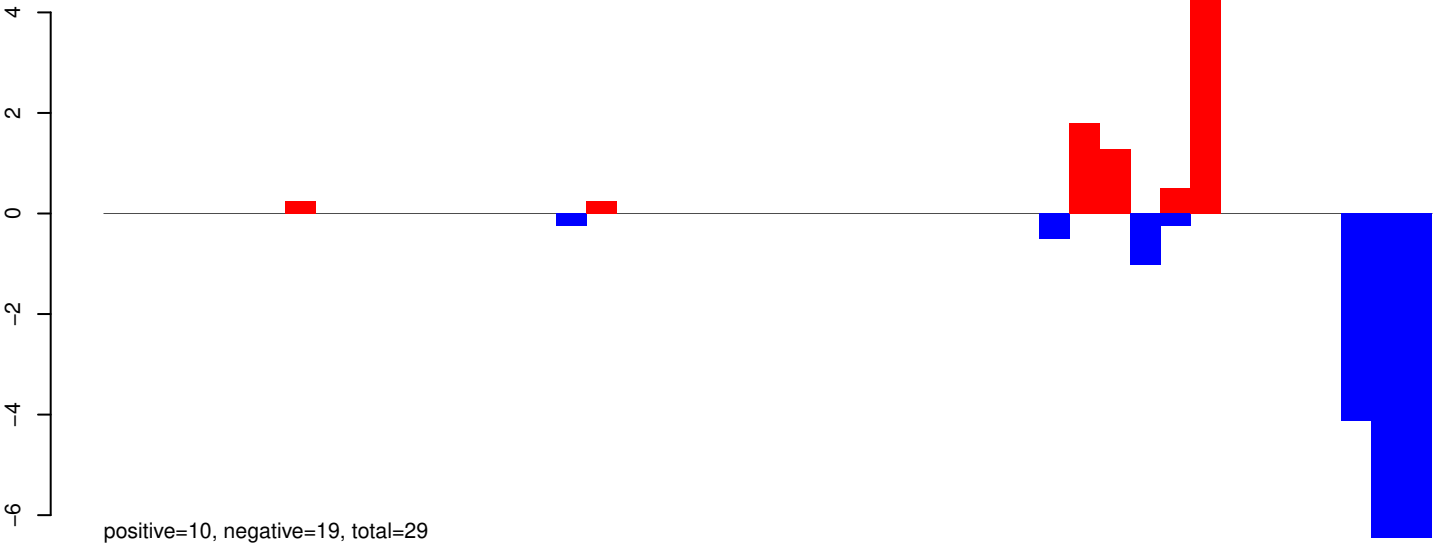
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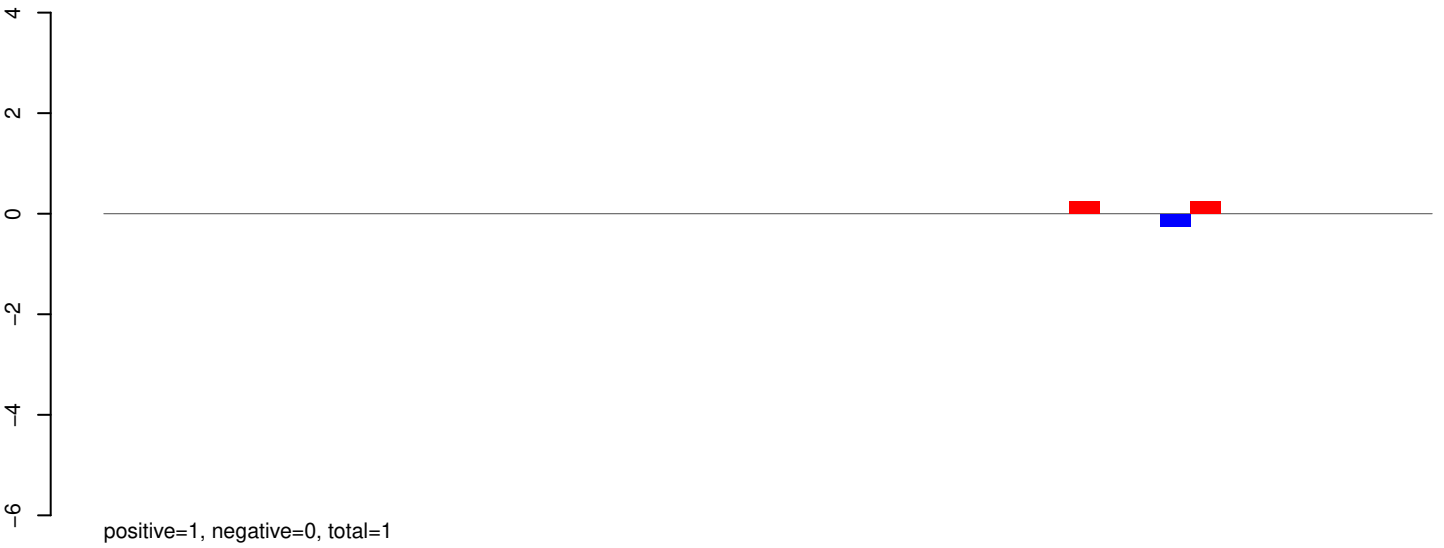
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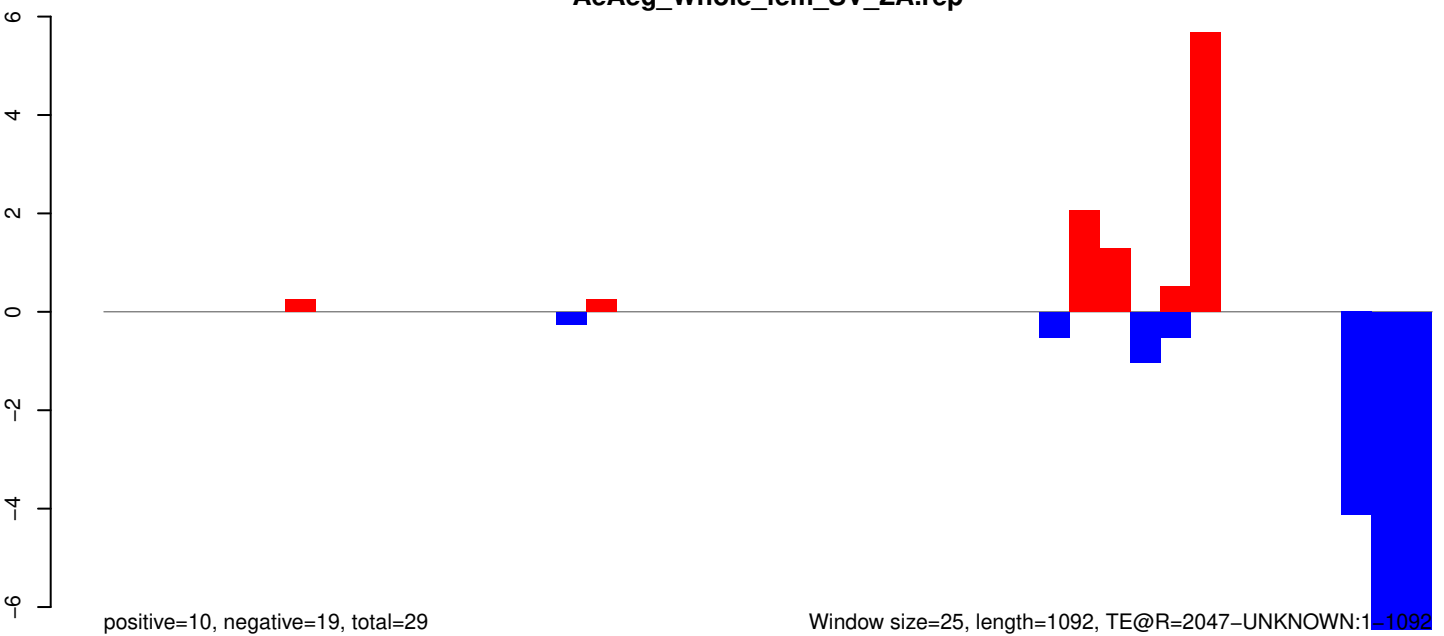
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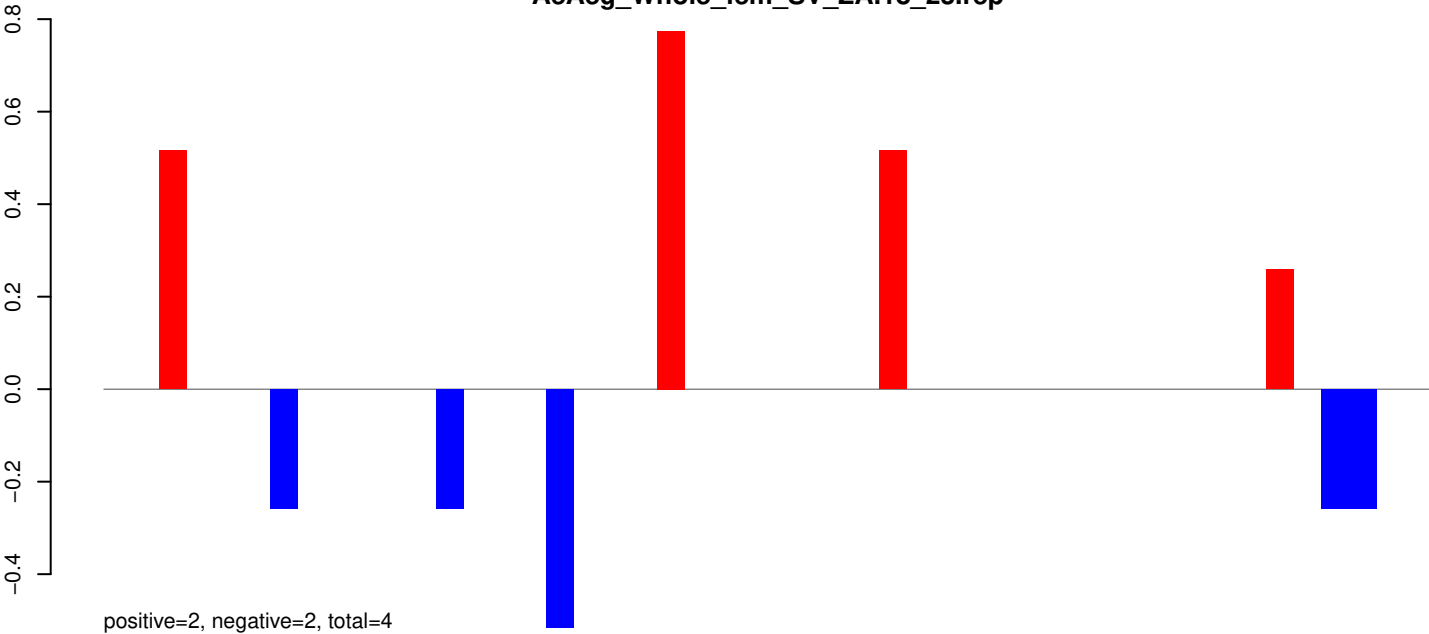
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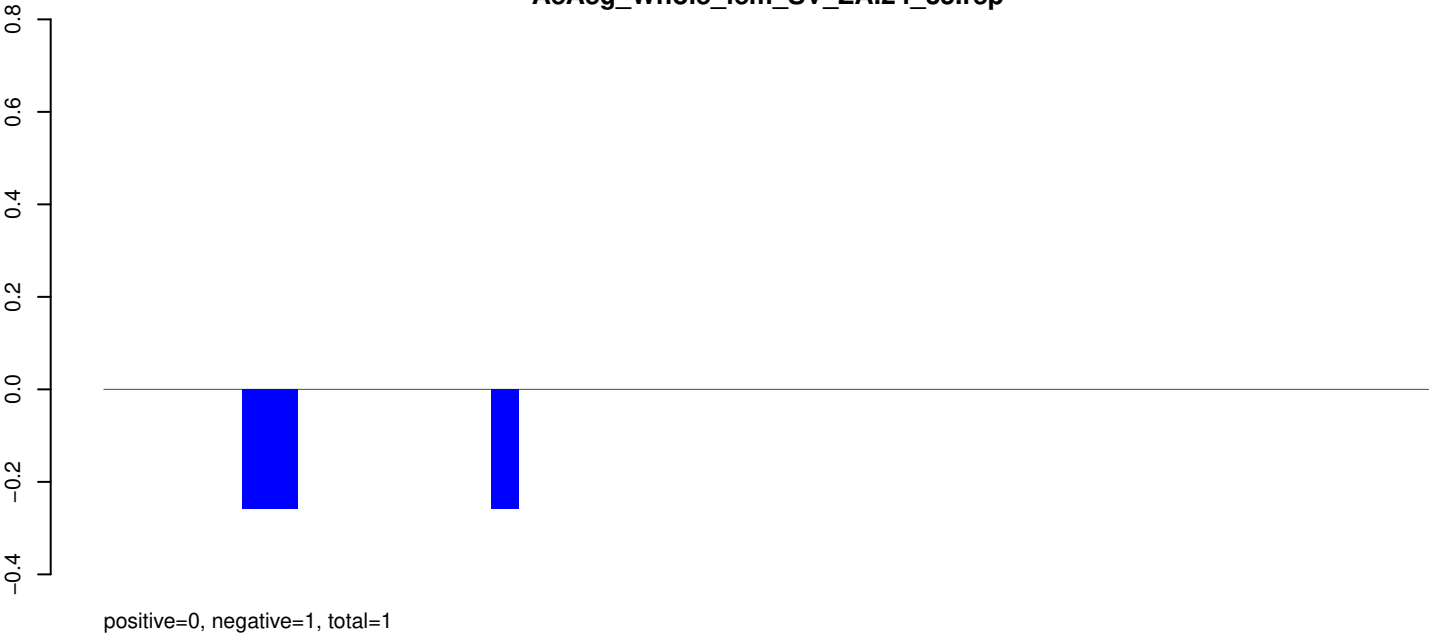
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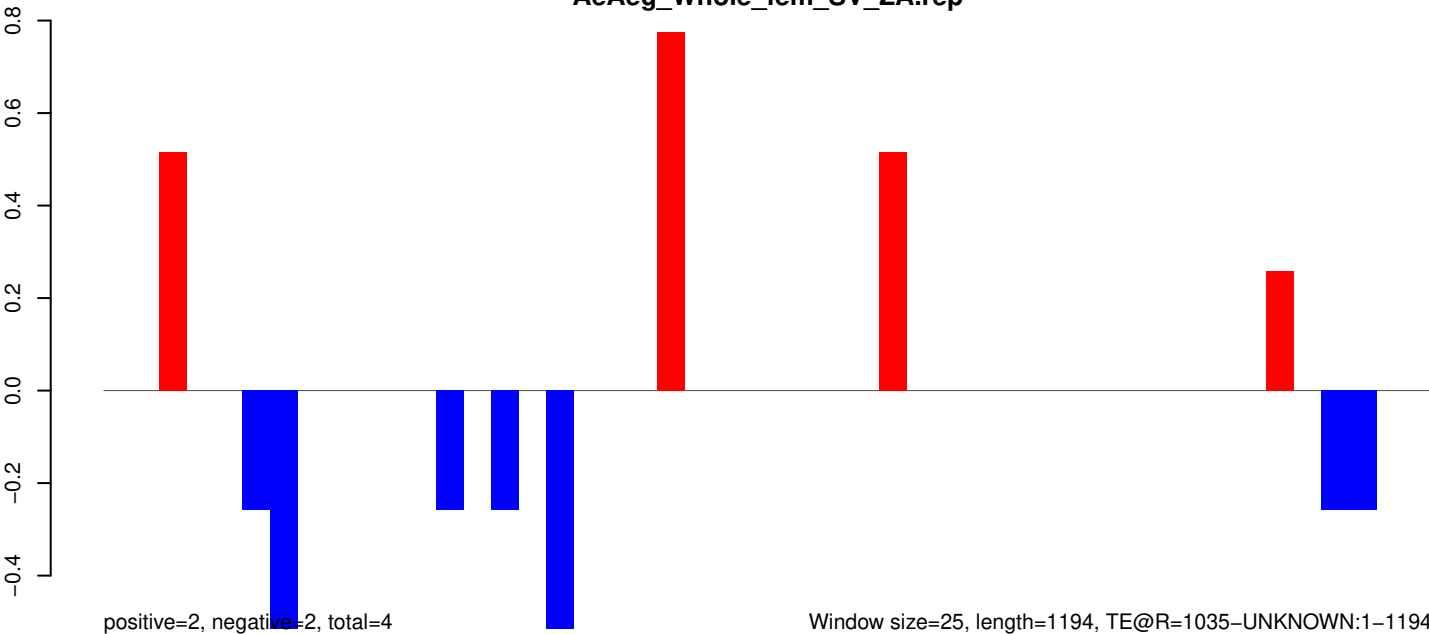
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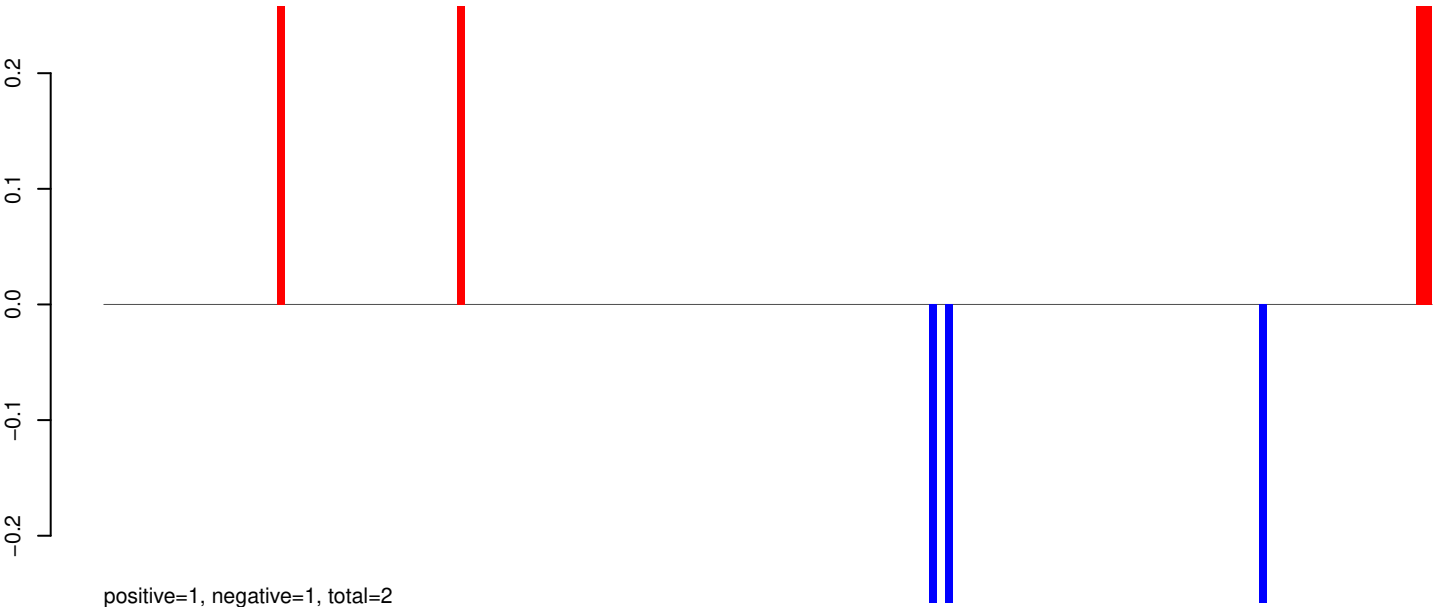
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AeAeg_Whole_fem_SV_ZA.rep



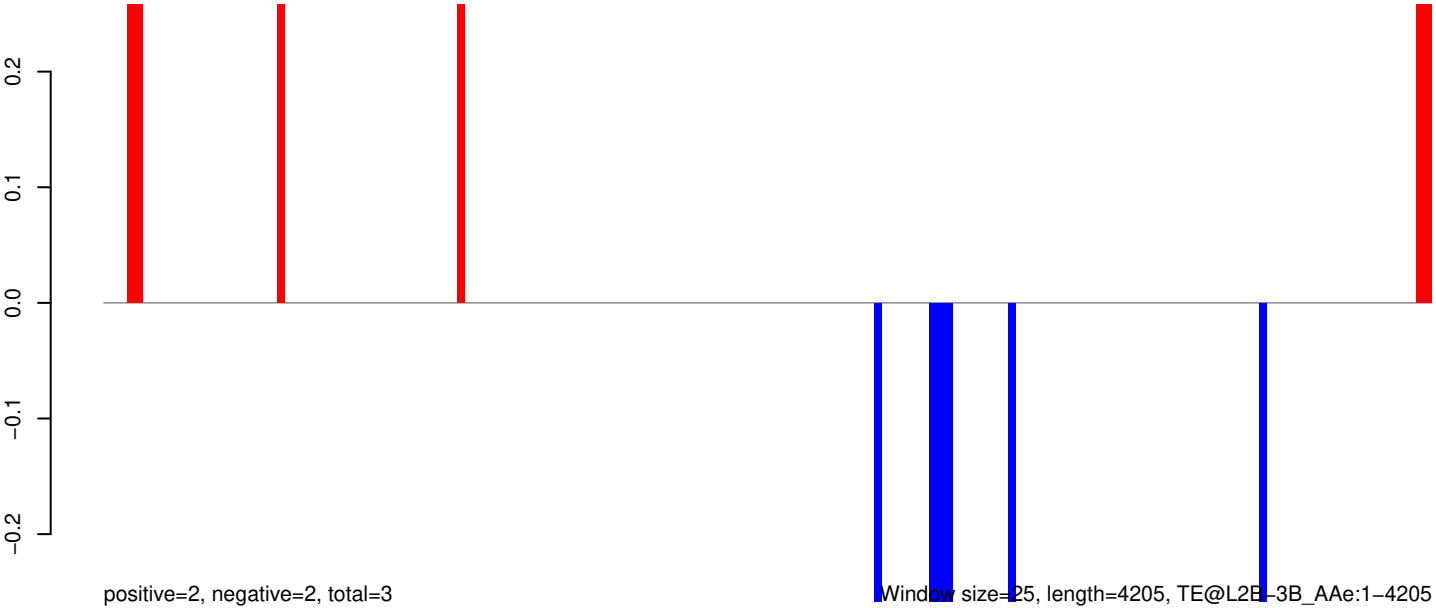
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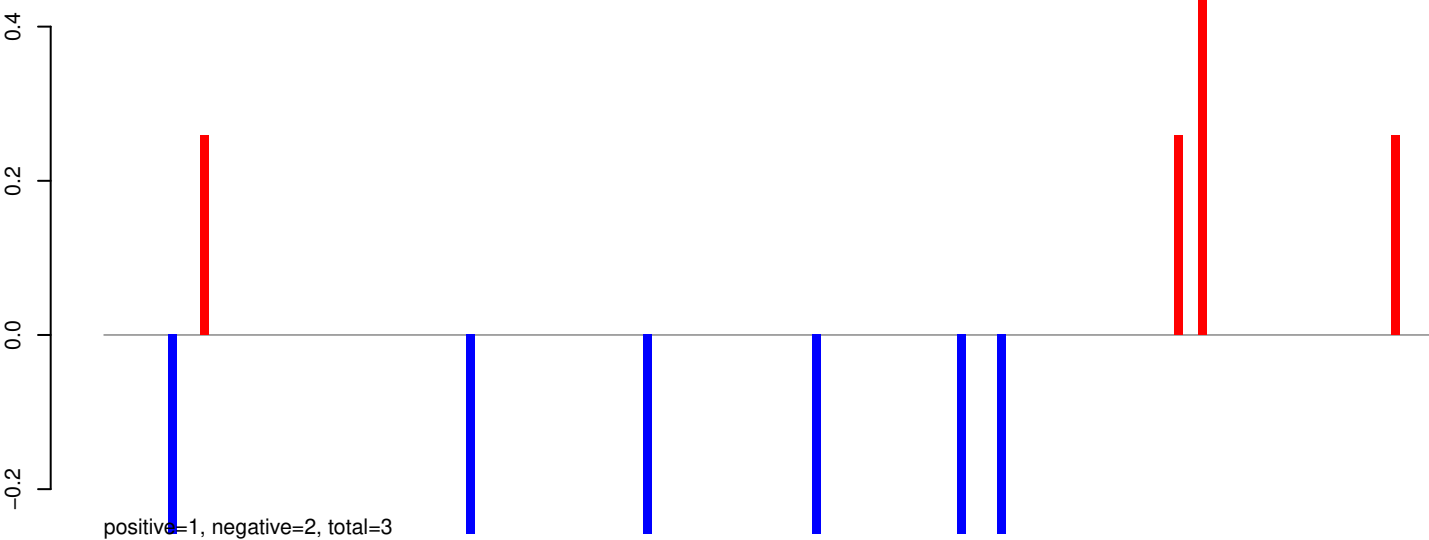


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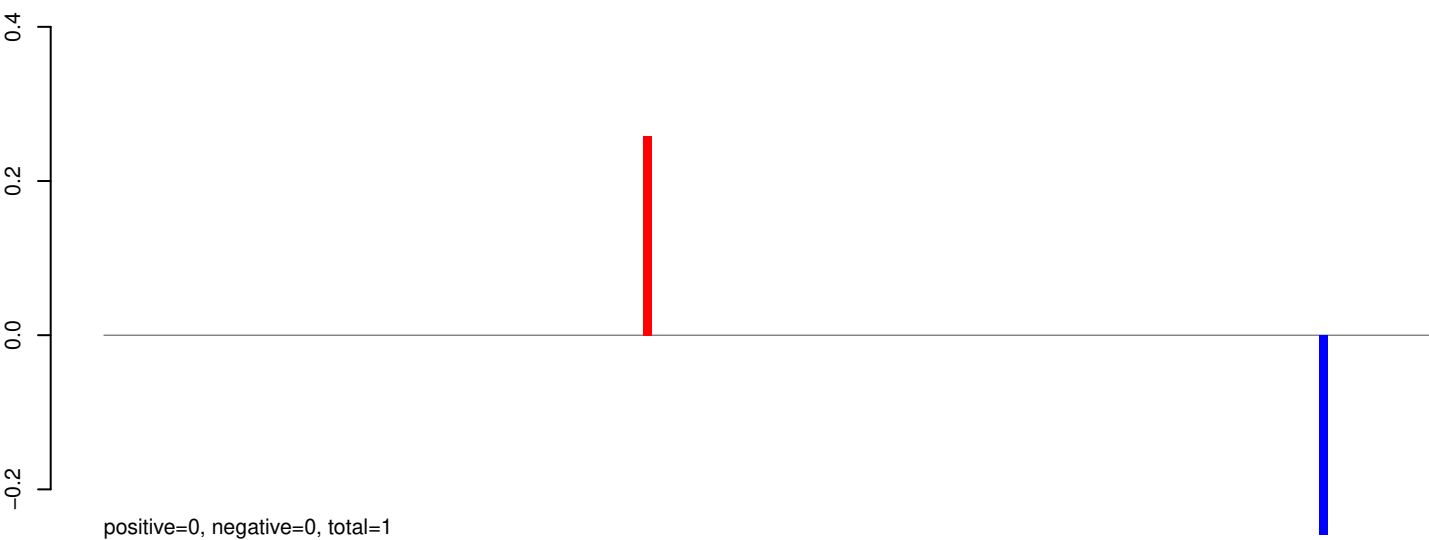


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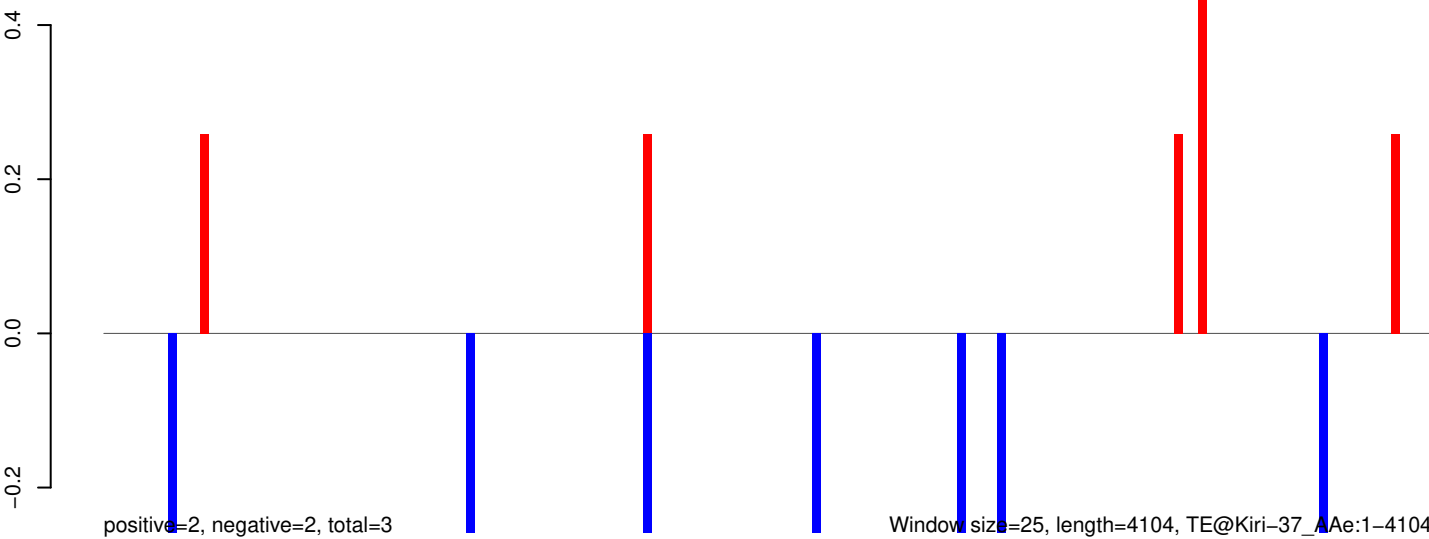
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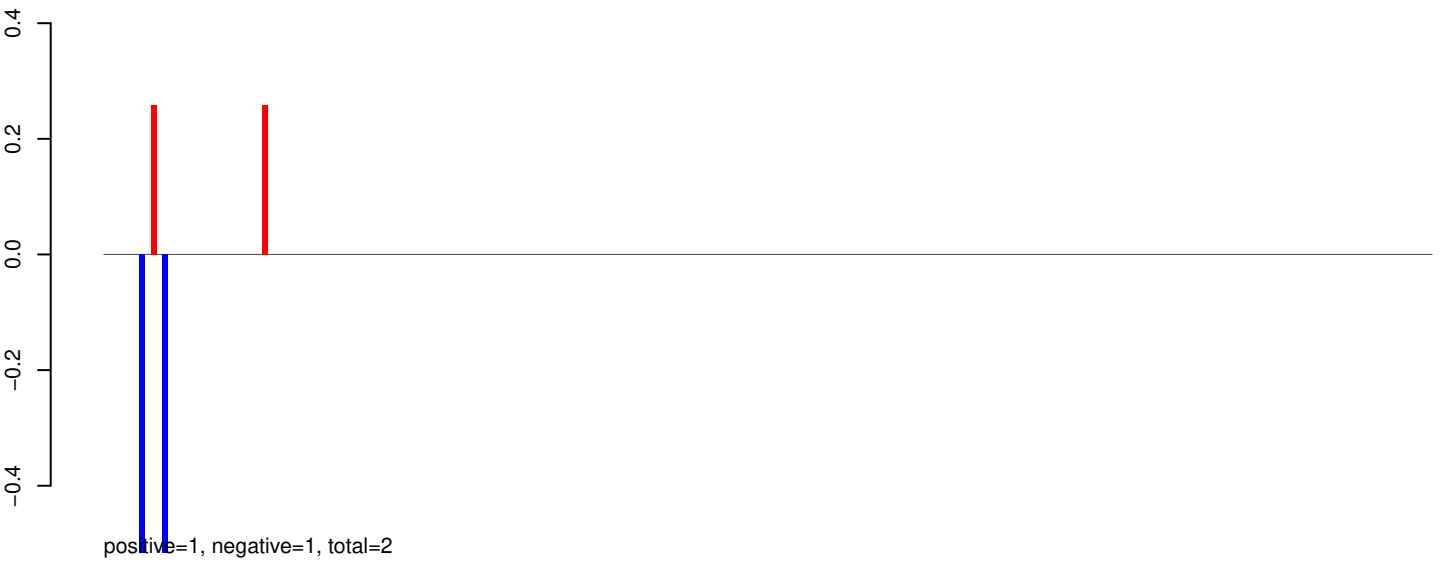
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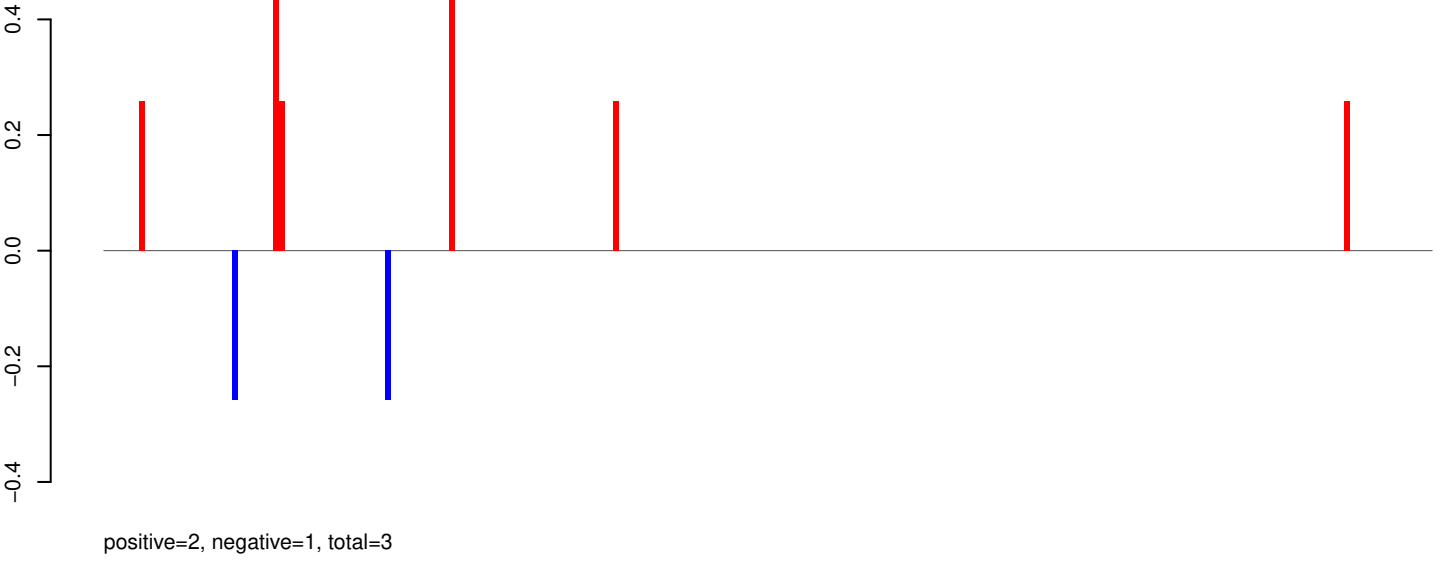
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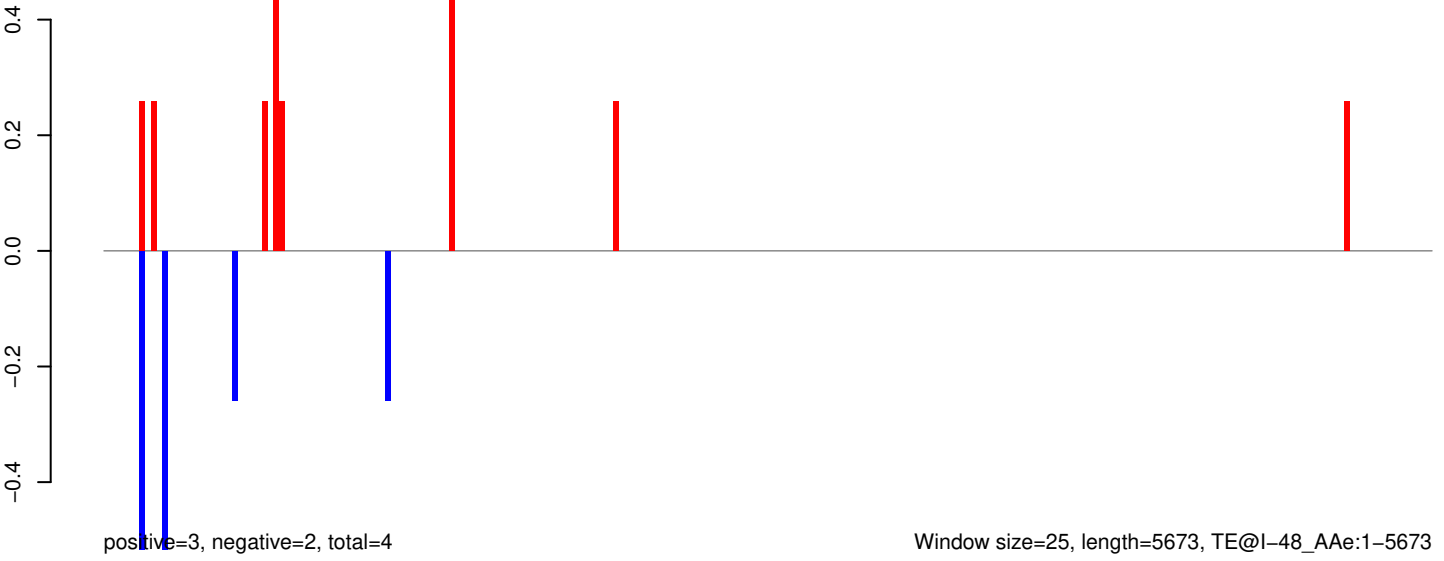
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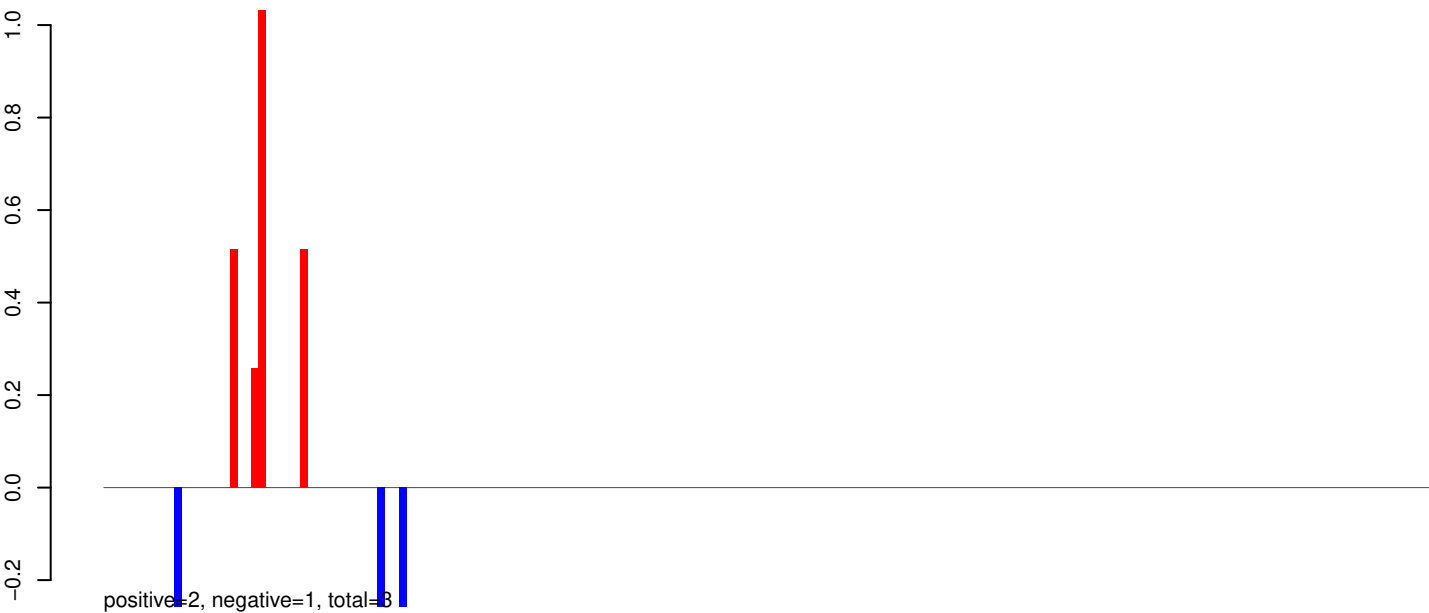
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AeAeg_Whole_fem_SV_ZA.rep



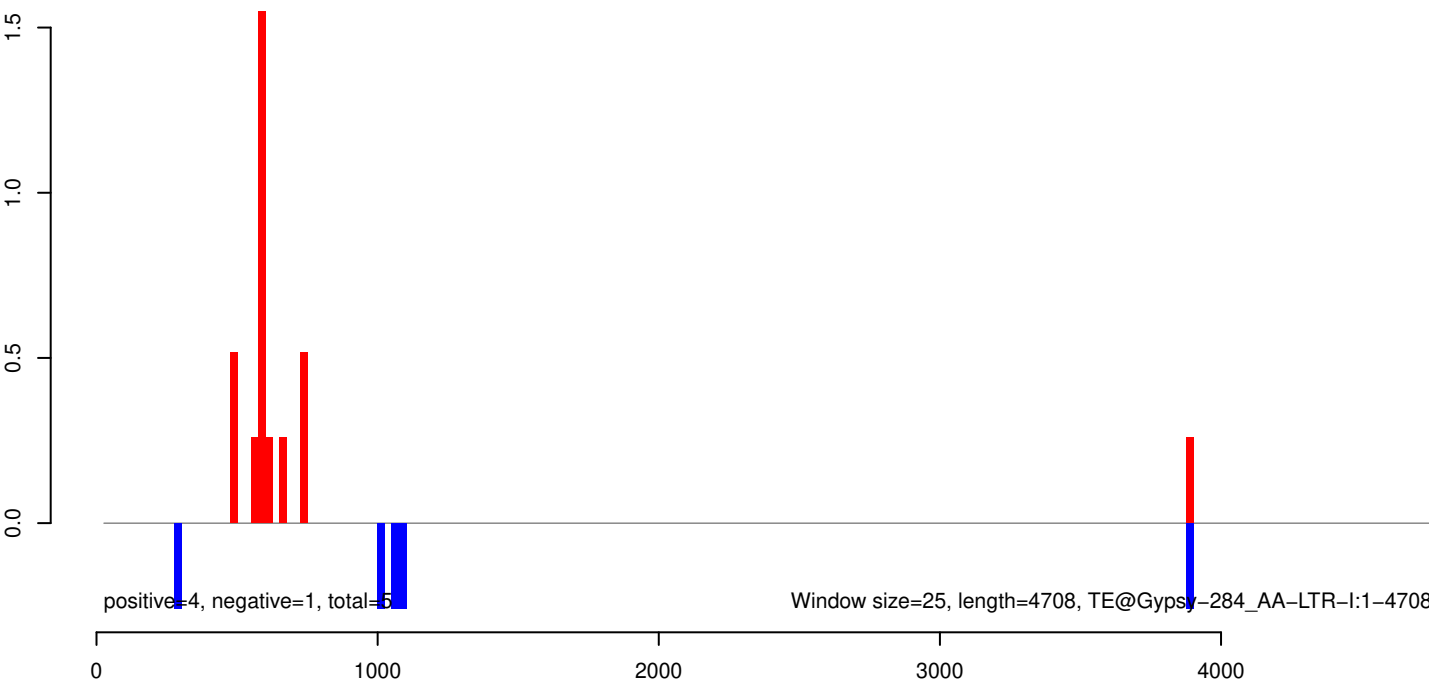
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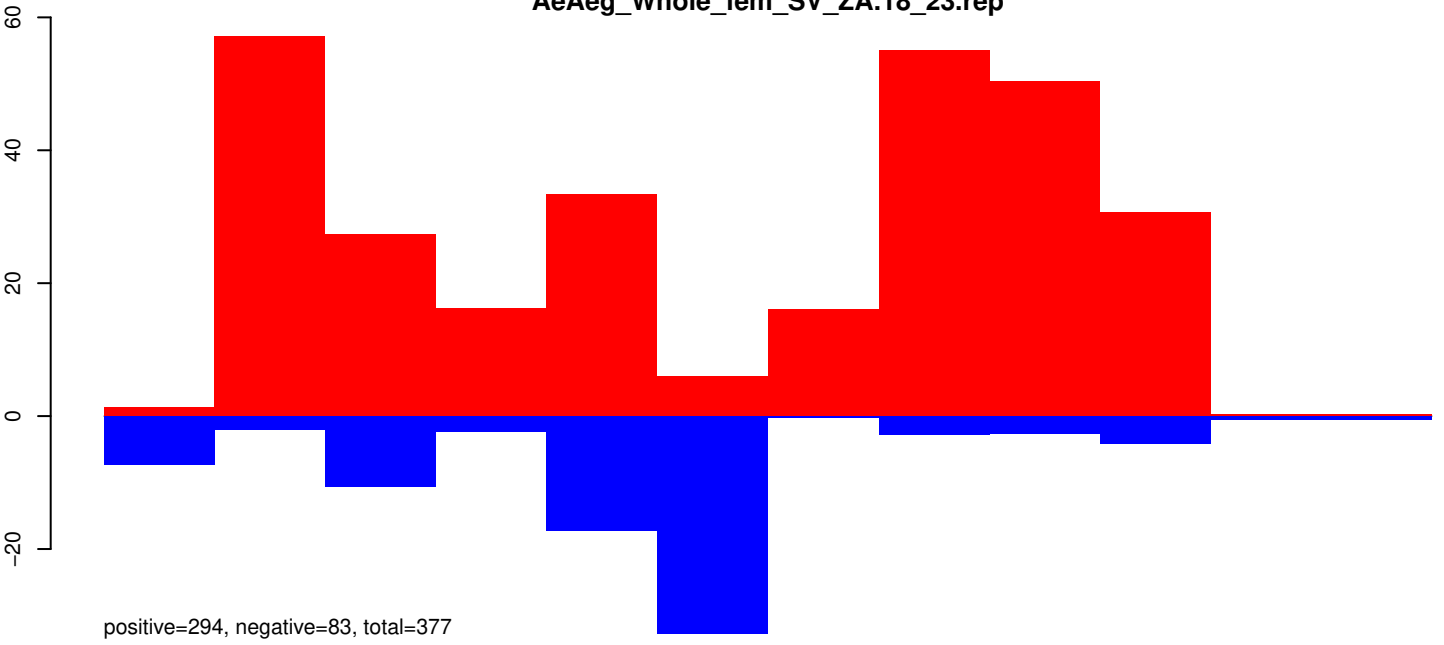
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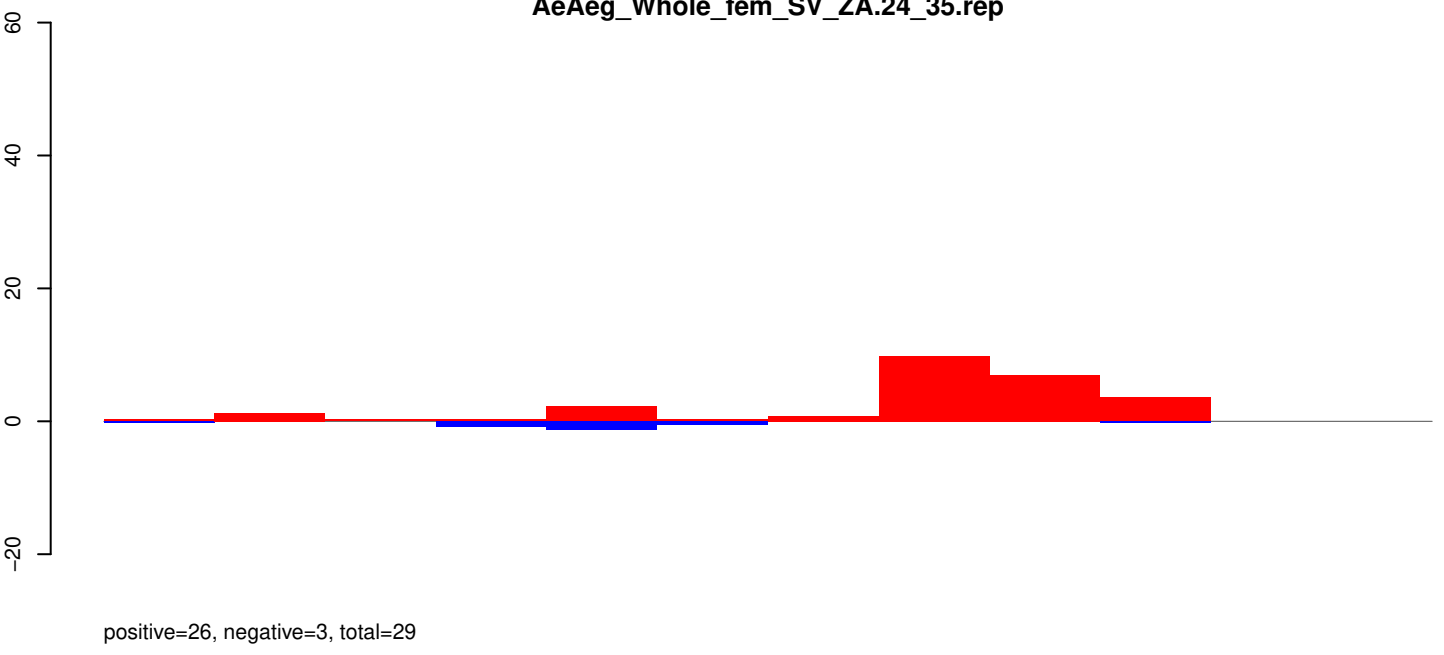
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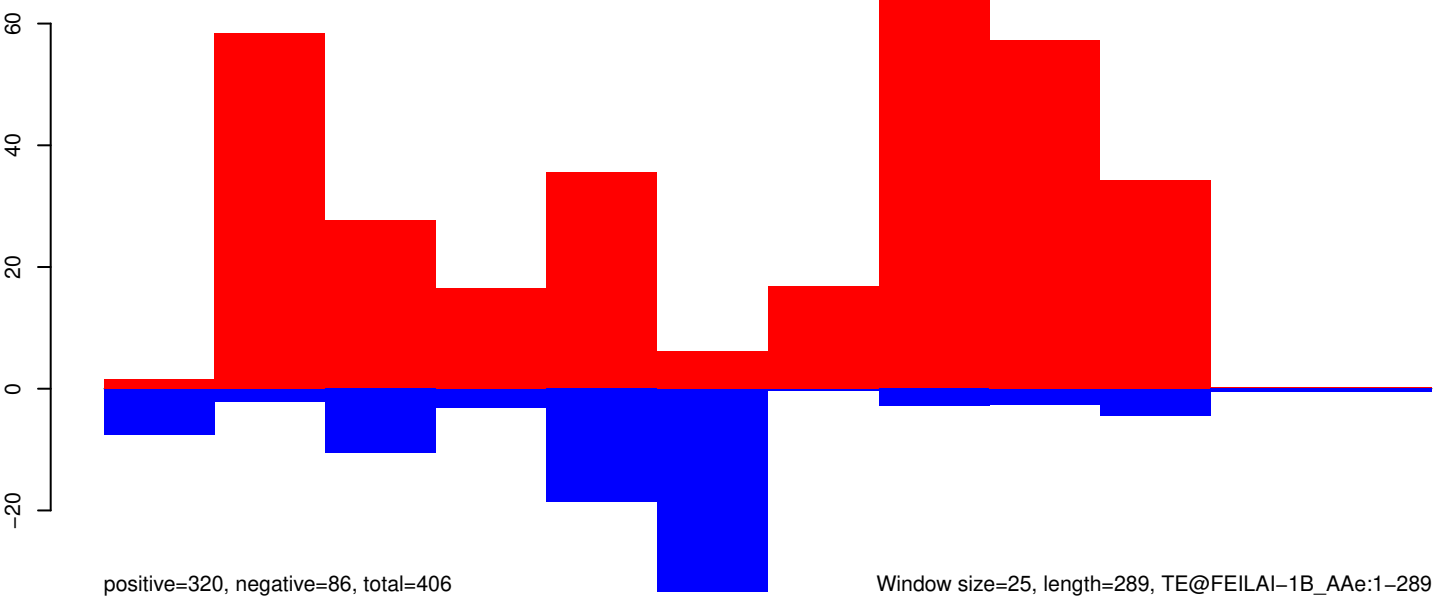
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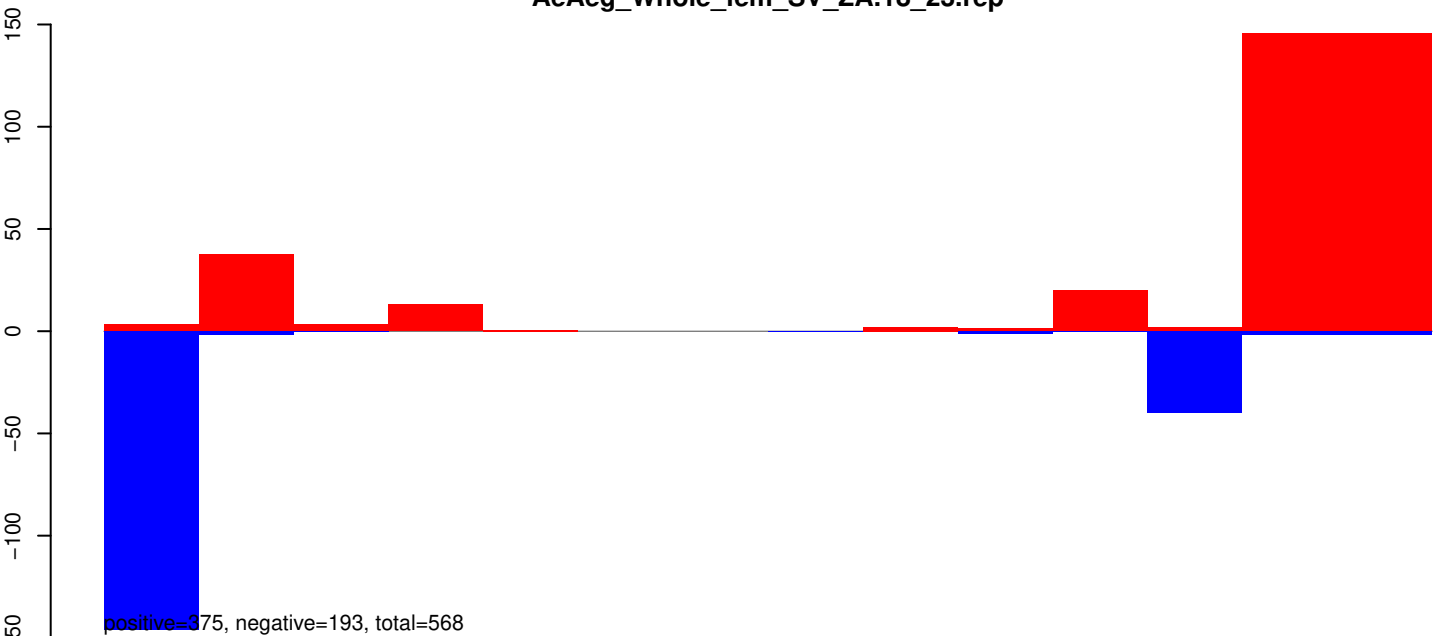


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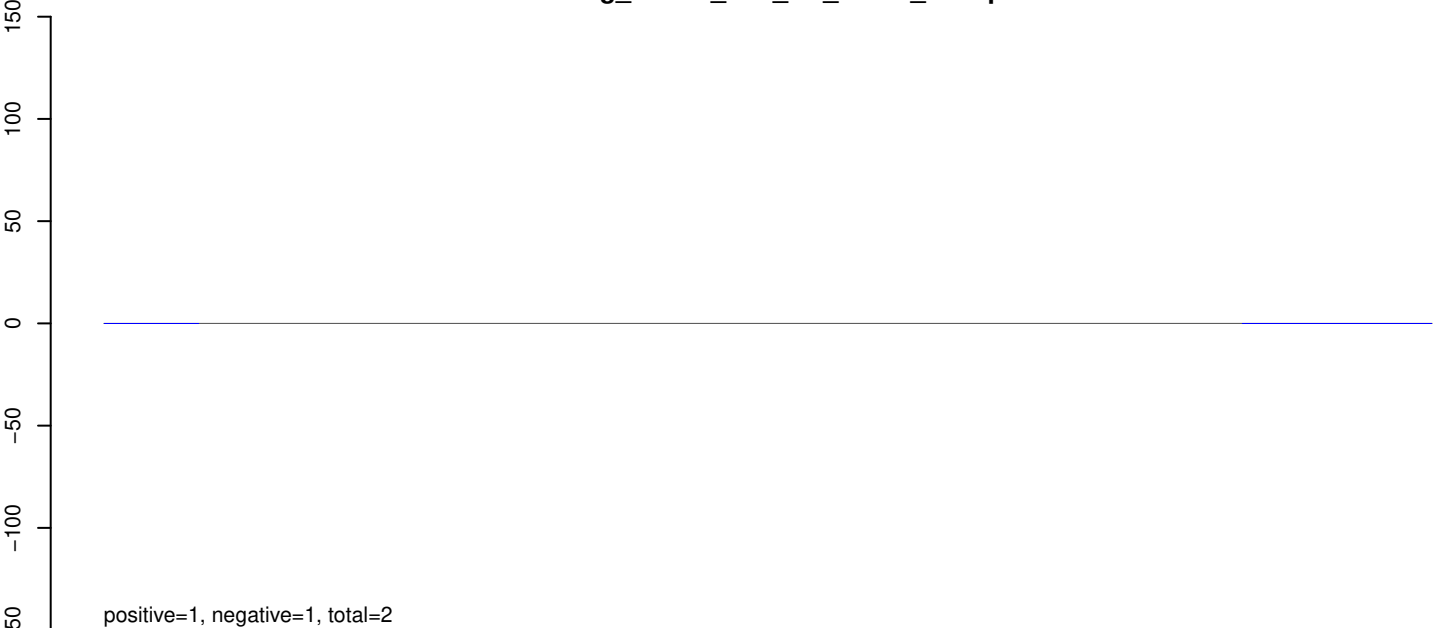


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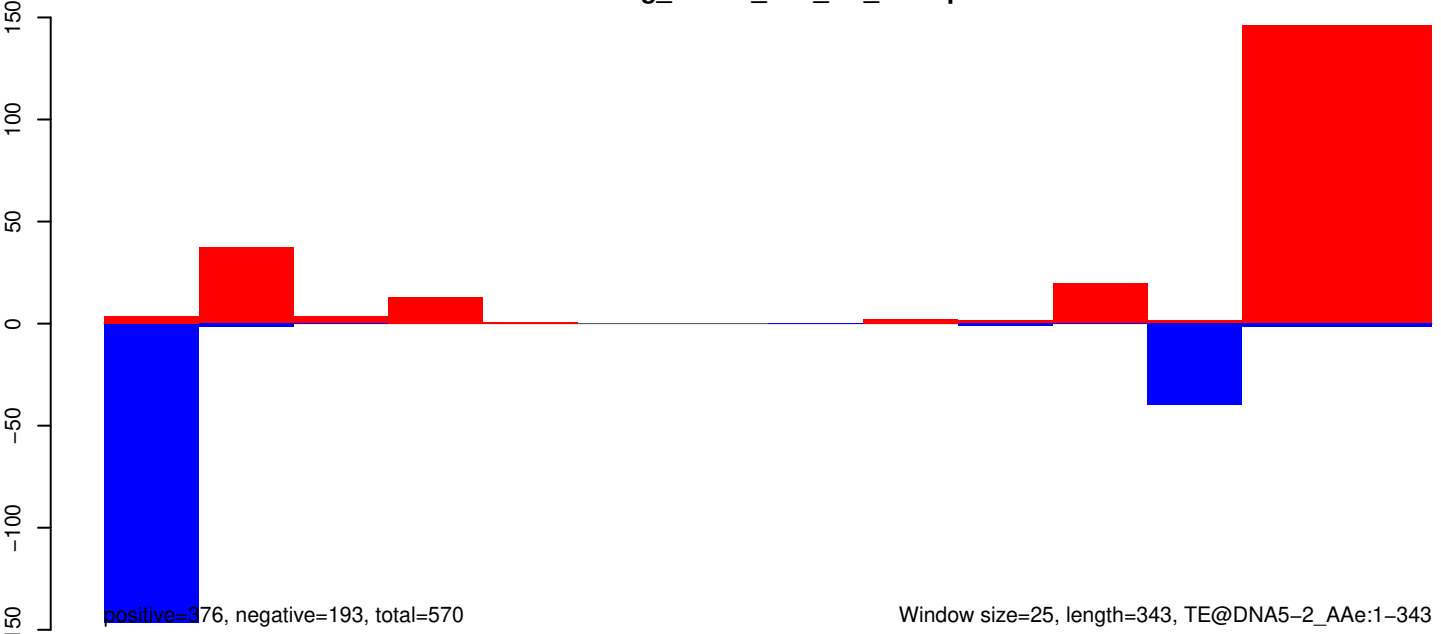
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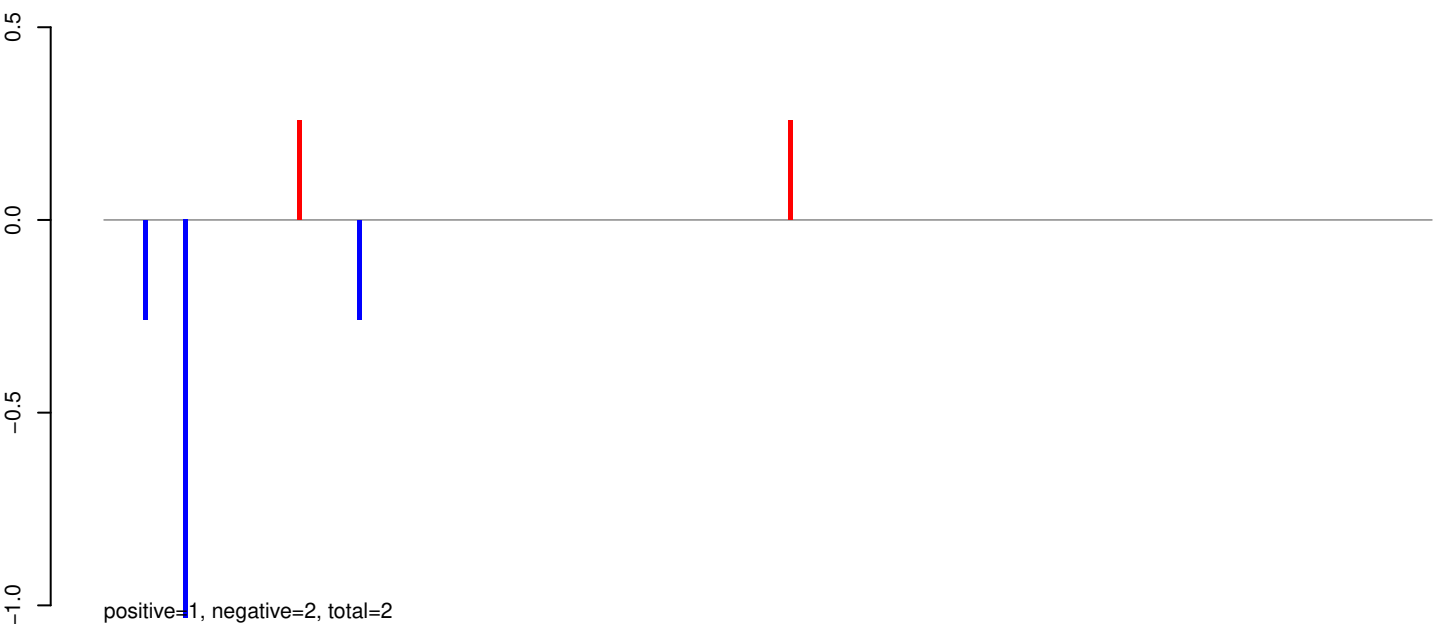
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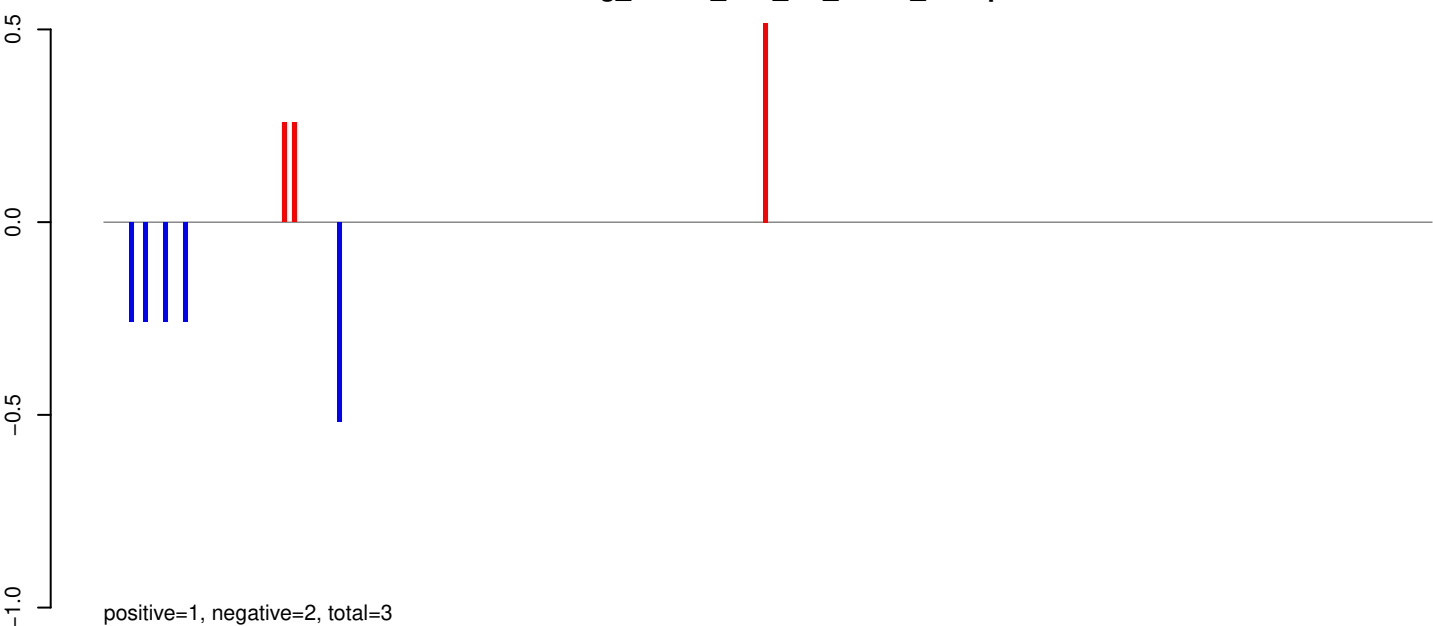
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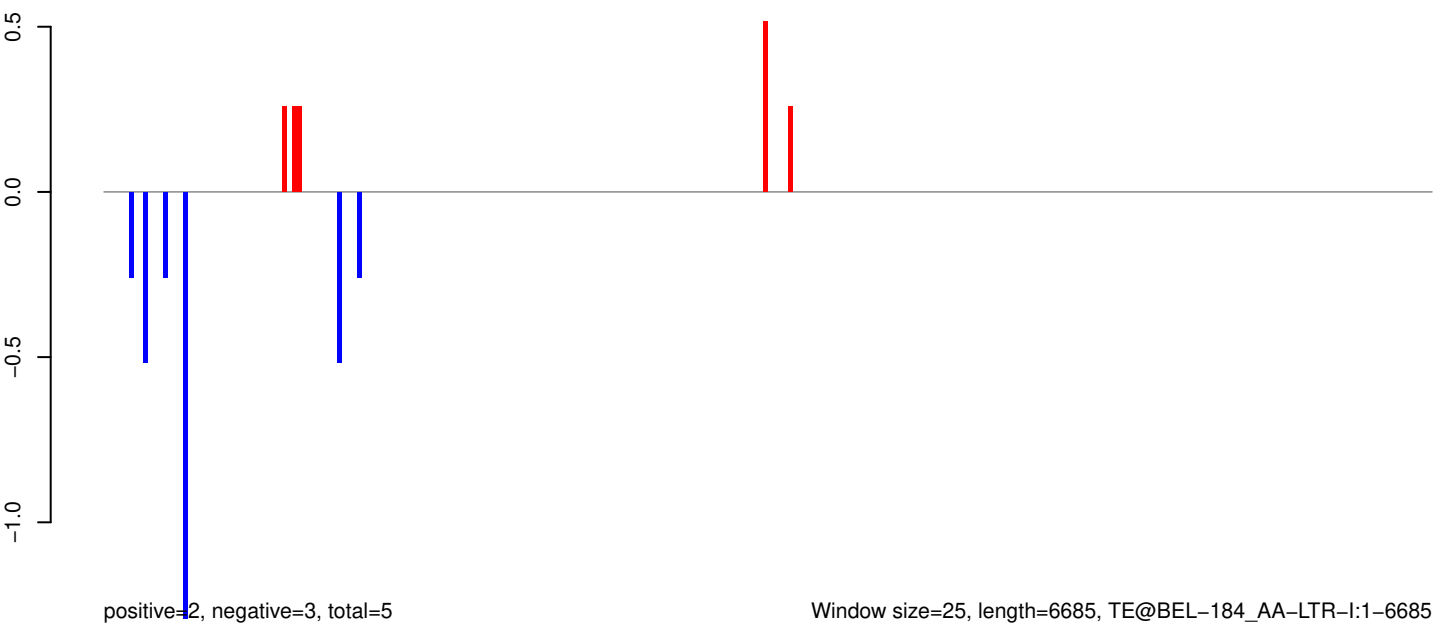
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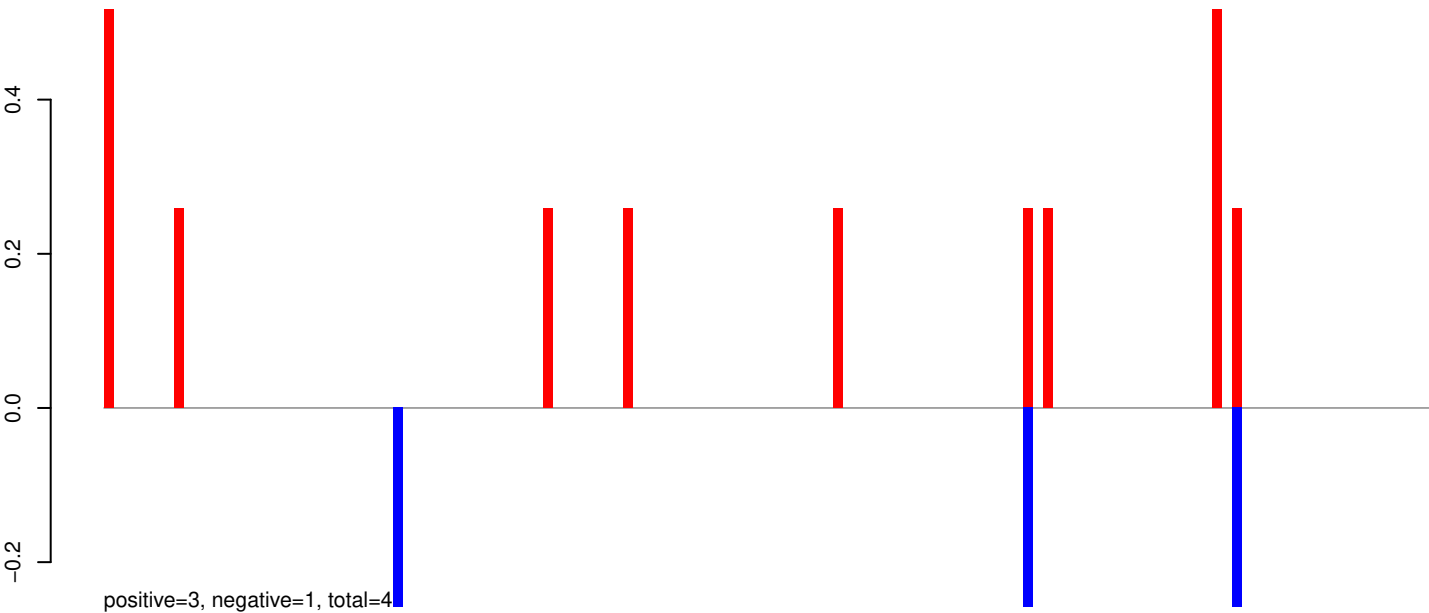
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AeAeg_Whole_fem_SV_ZA.rep



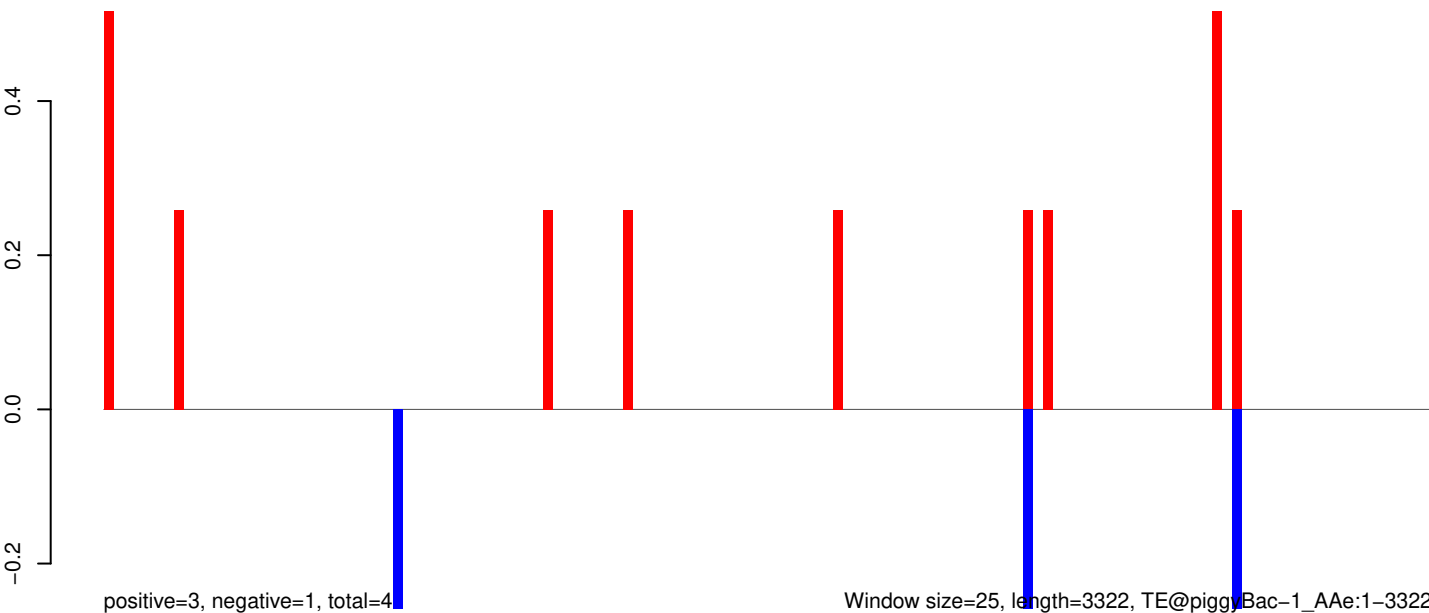
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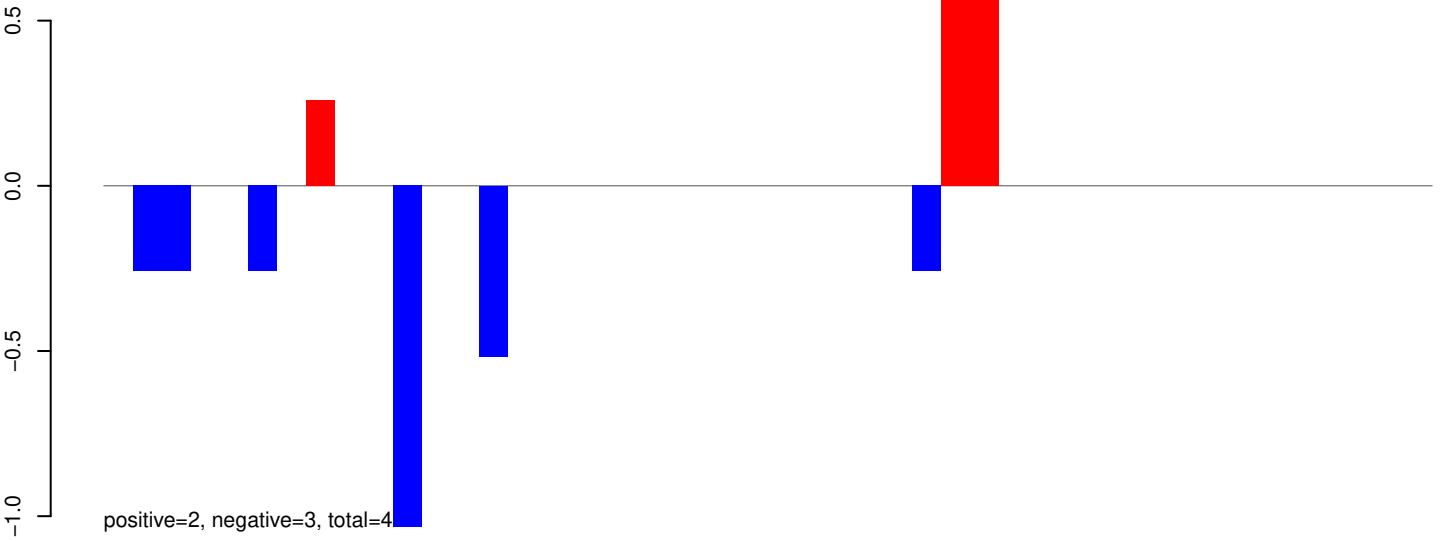


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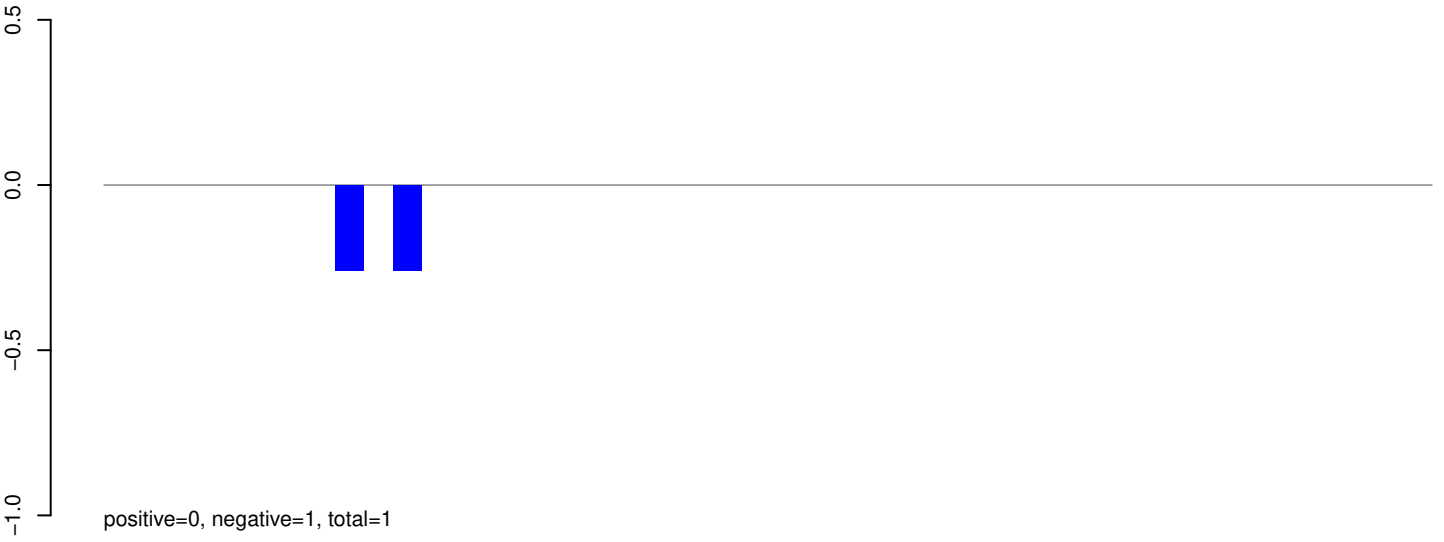


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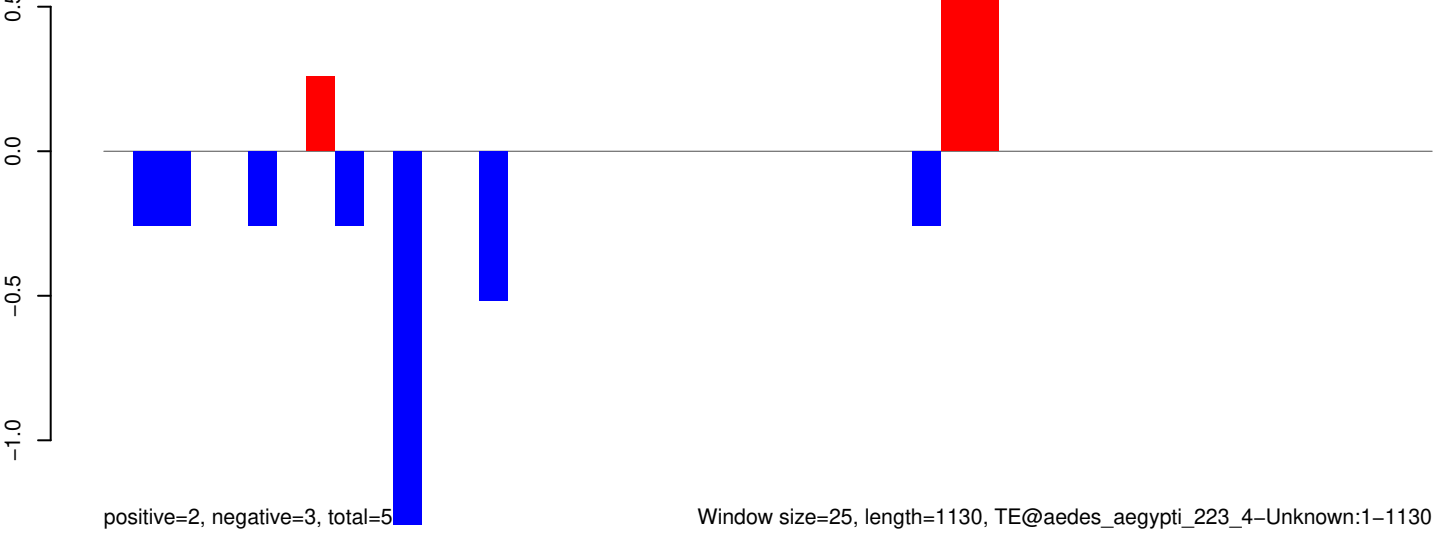
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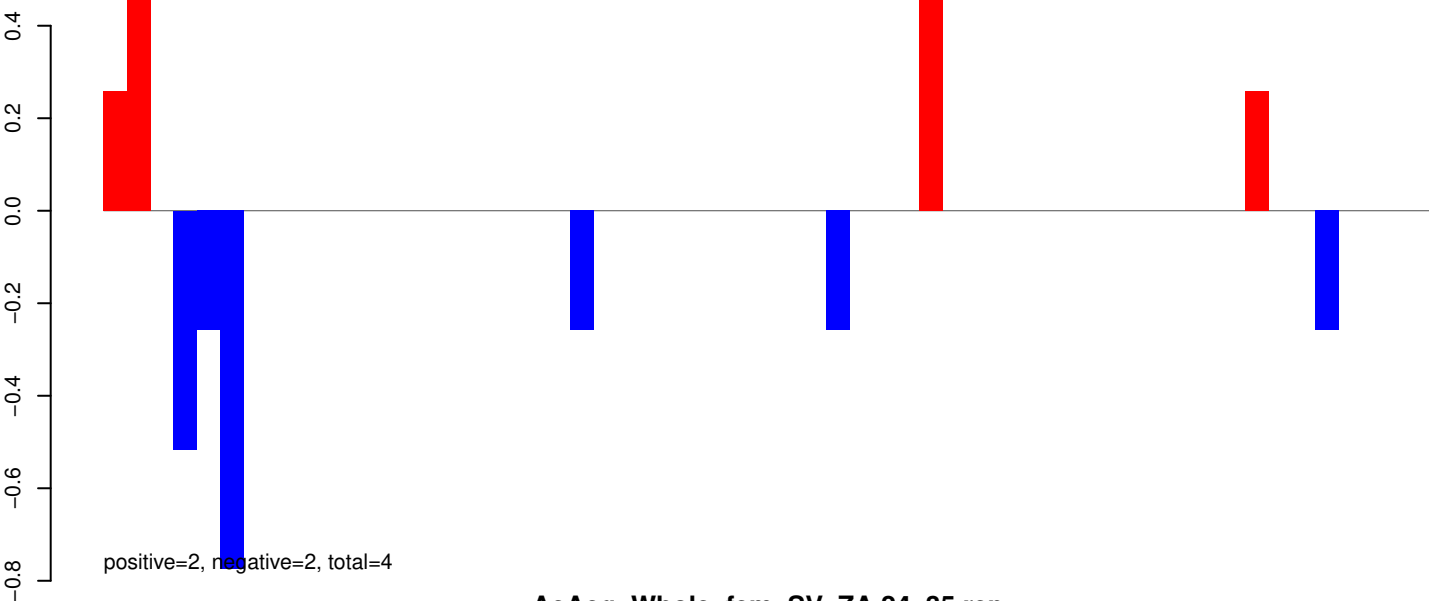
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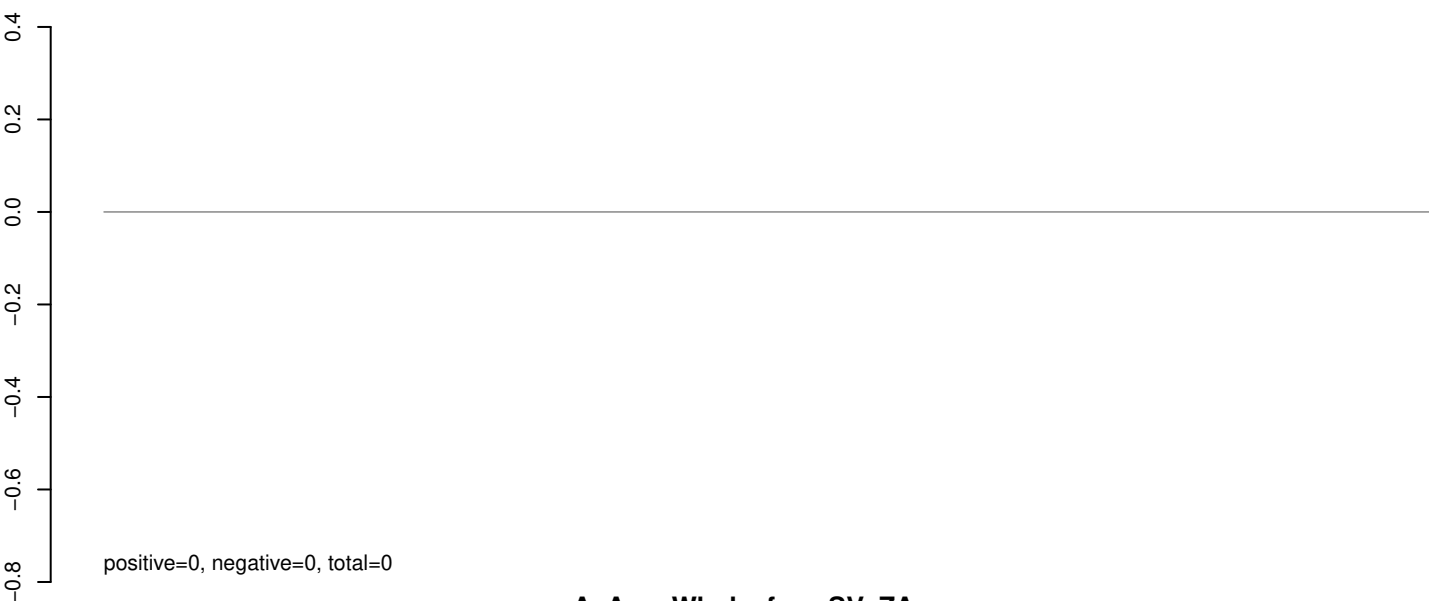
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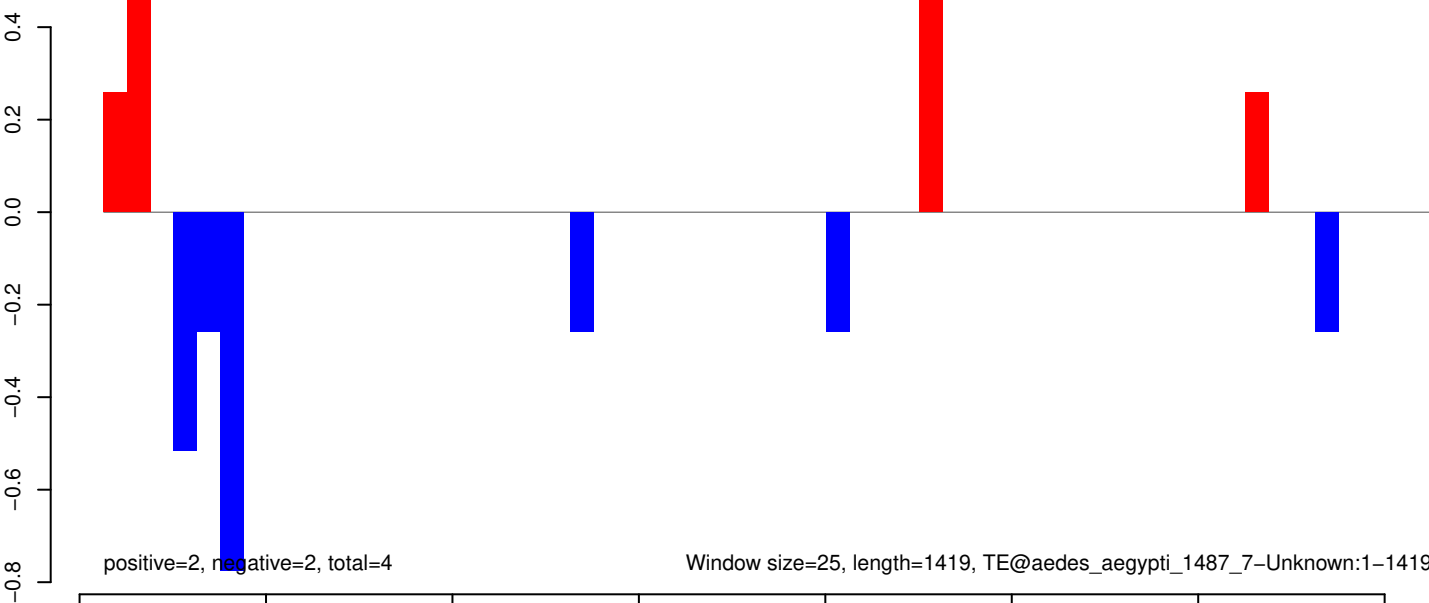
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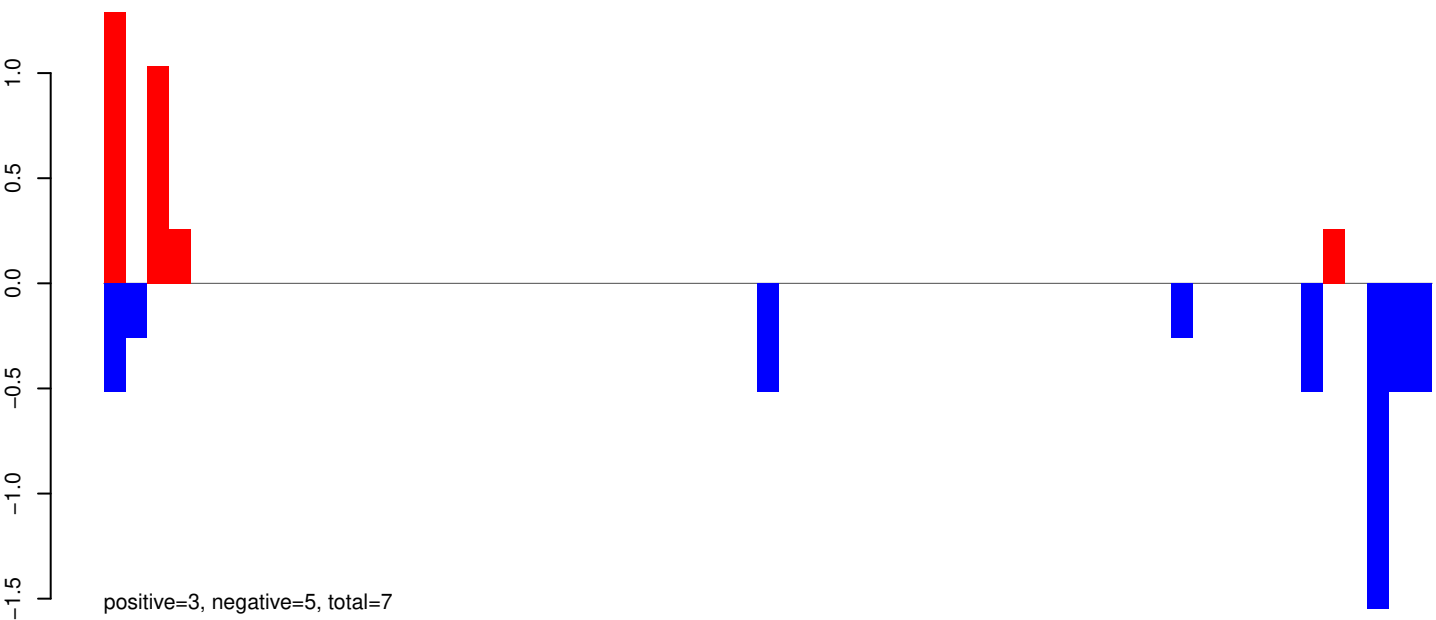
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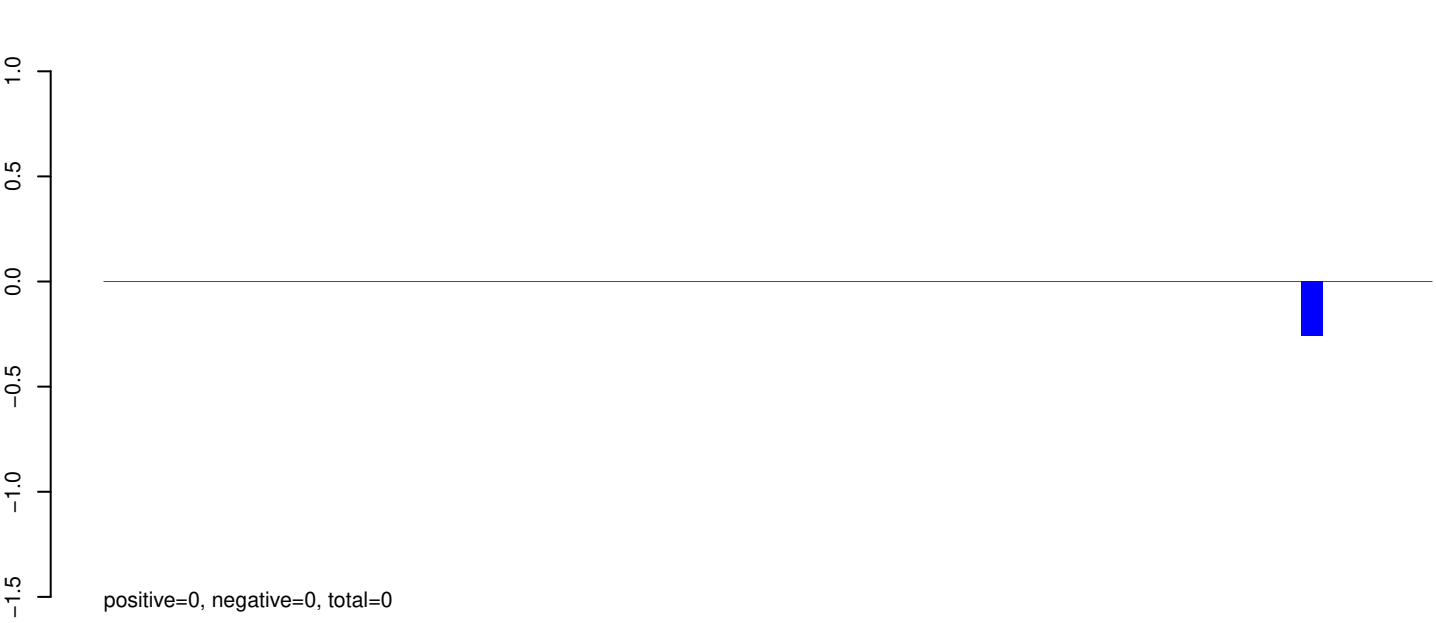
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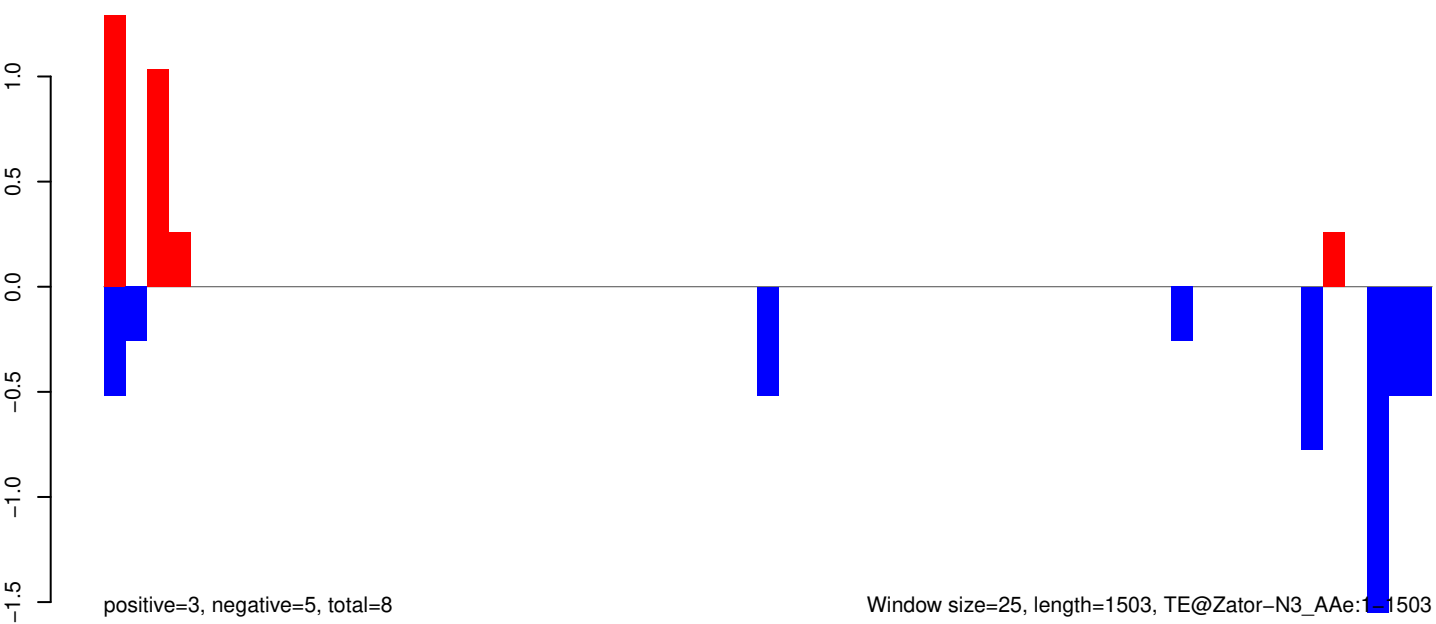
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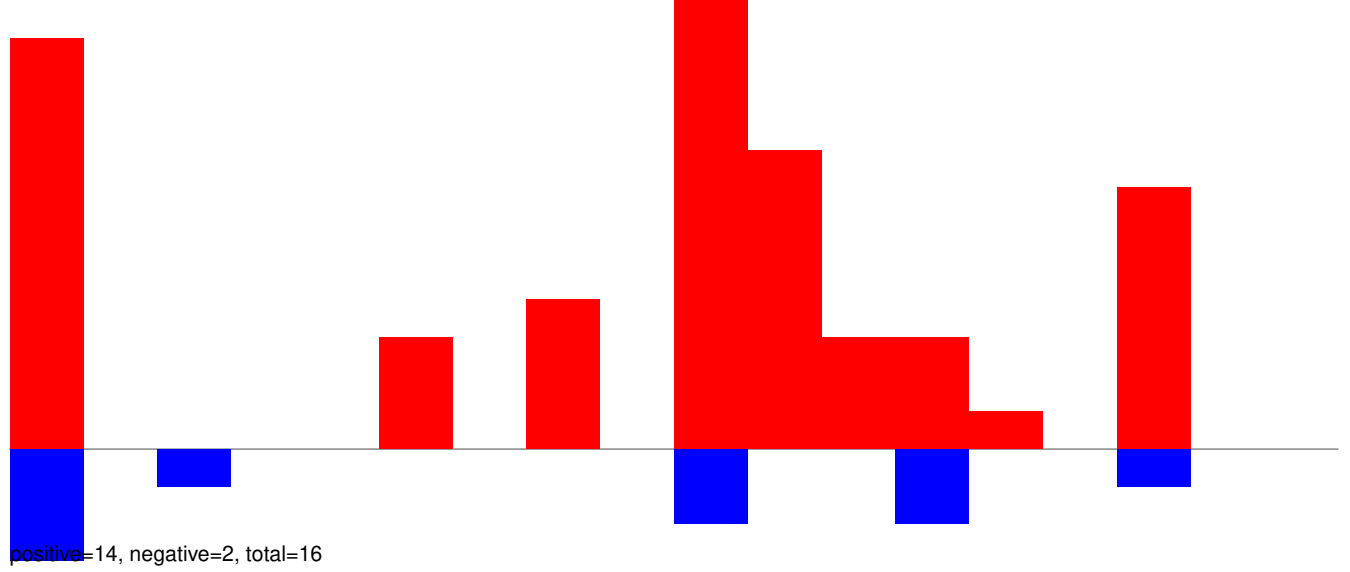
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AeAeg_Whole_fem_SV_ZA.rep



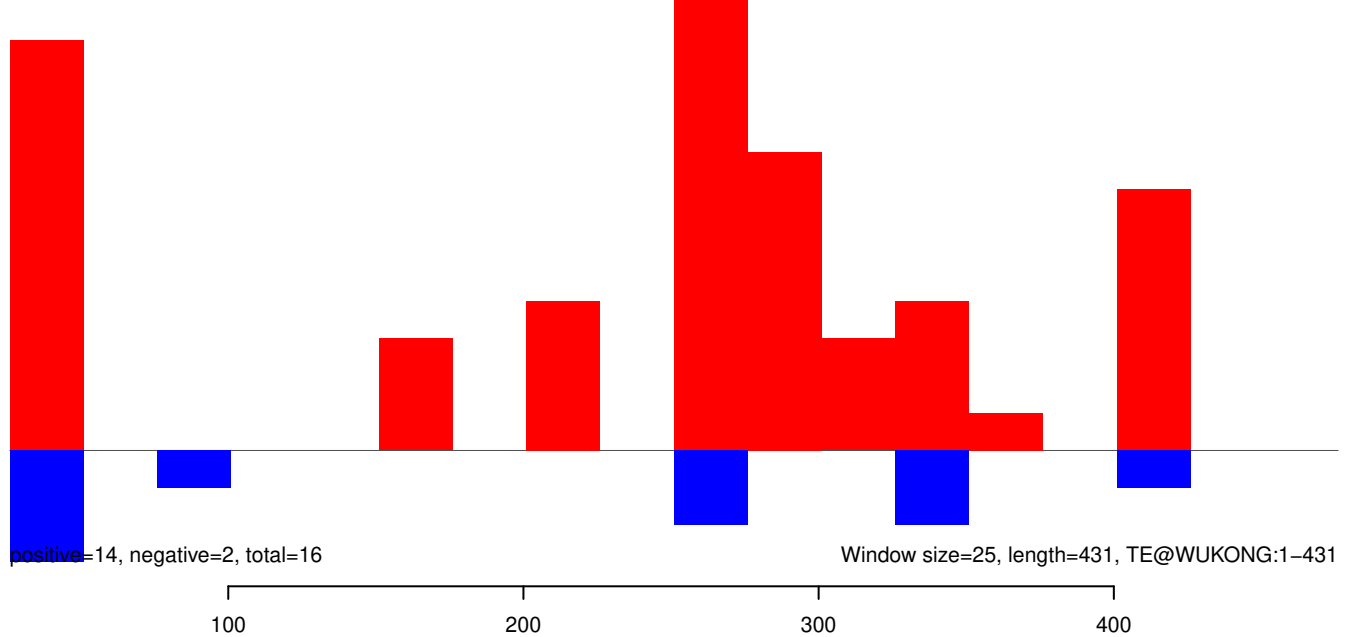
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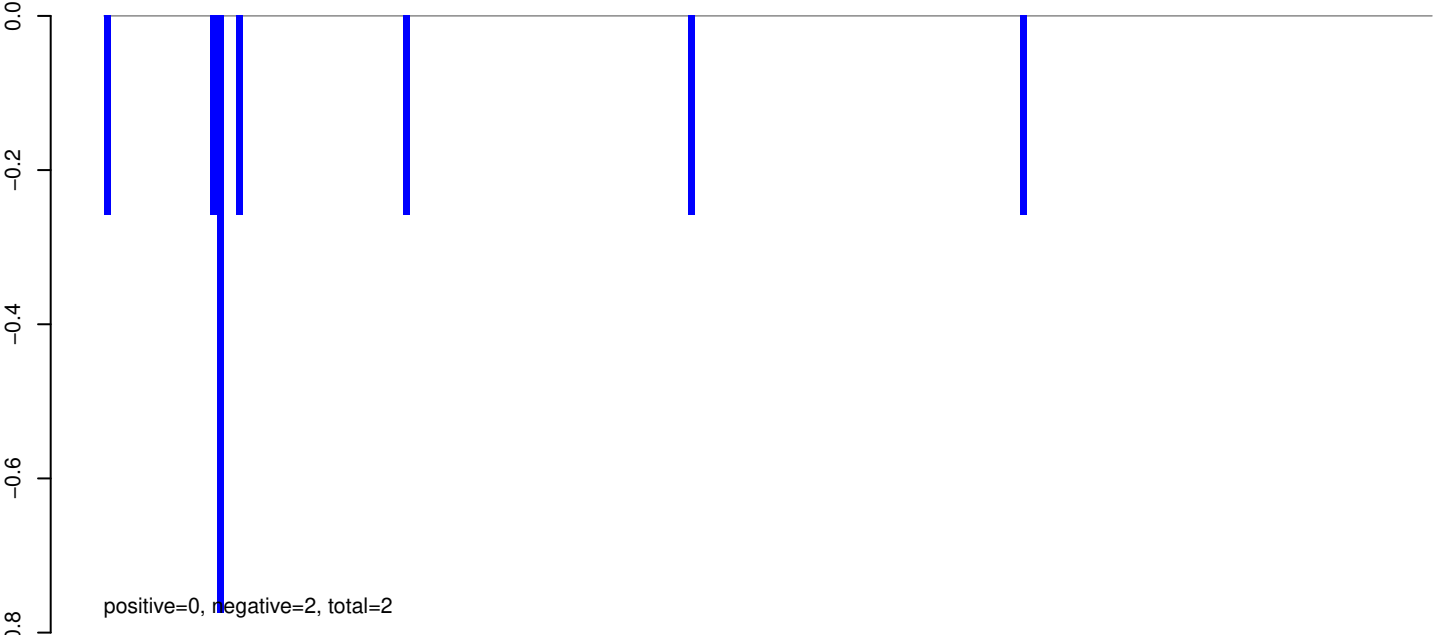
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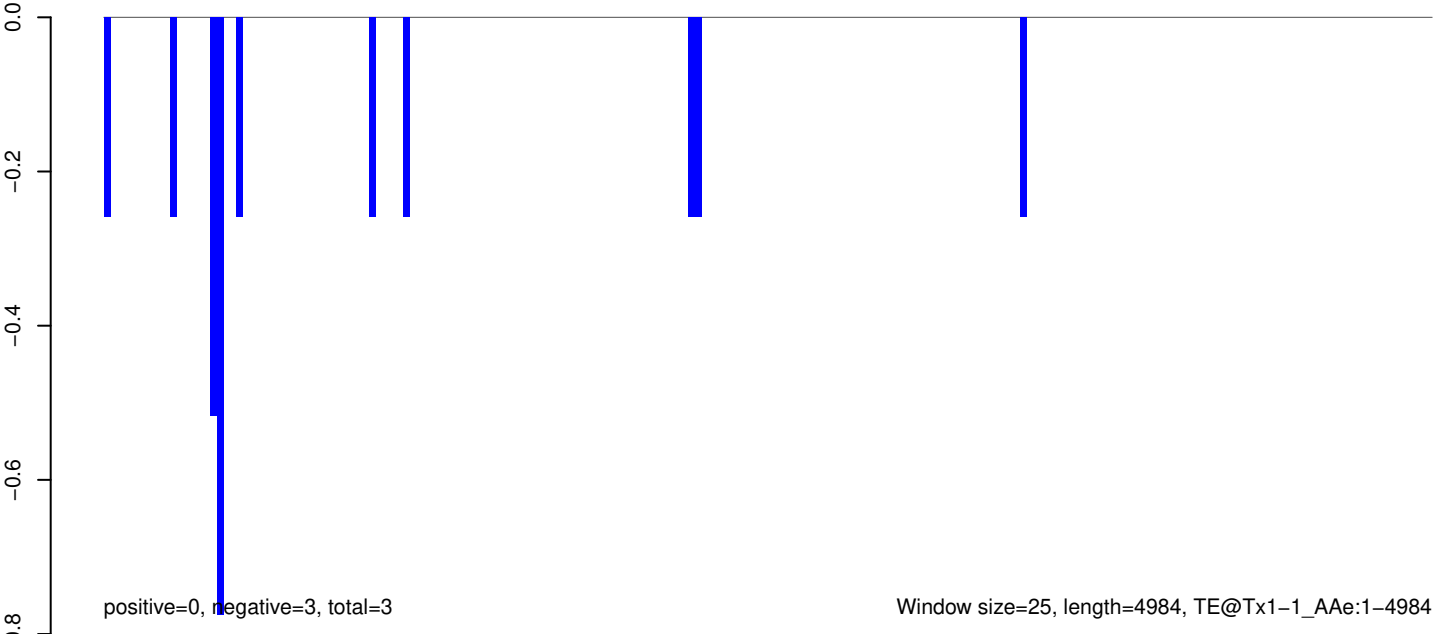
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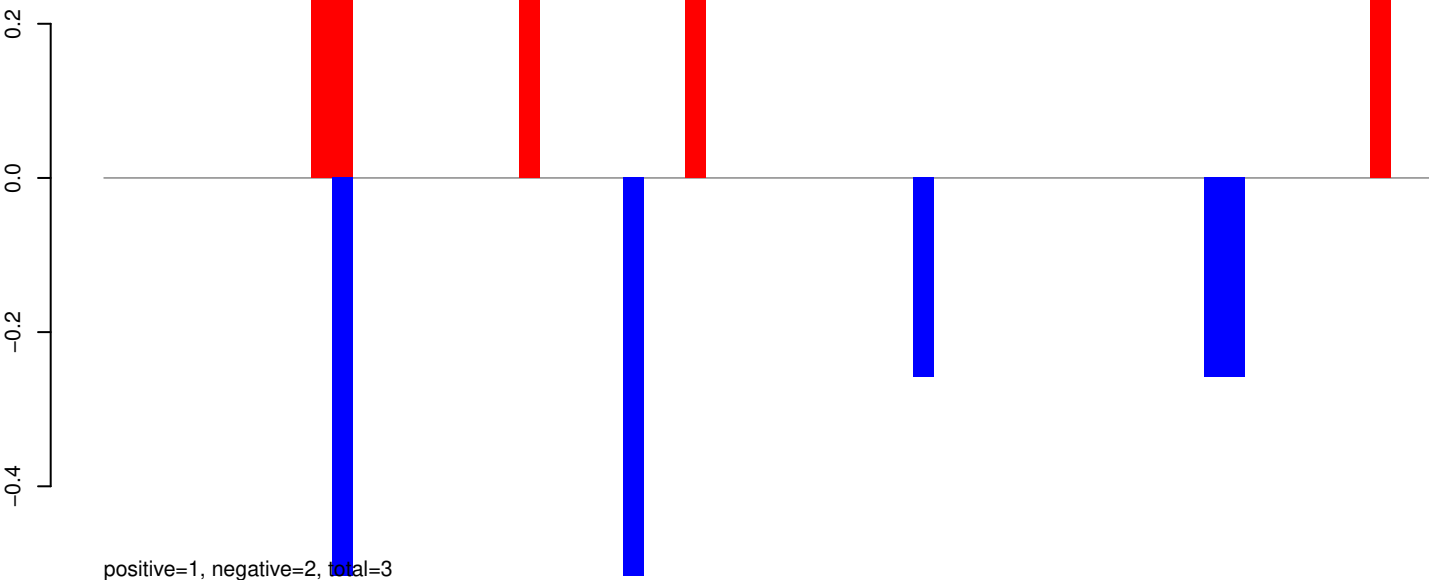
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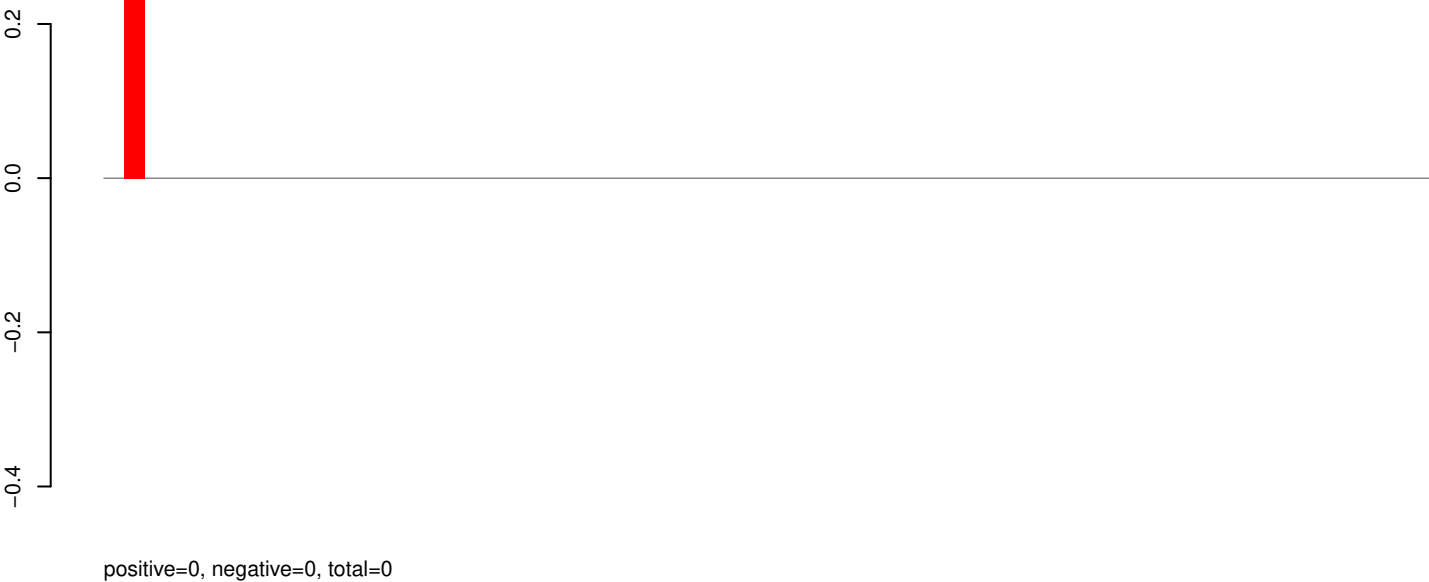
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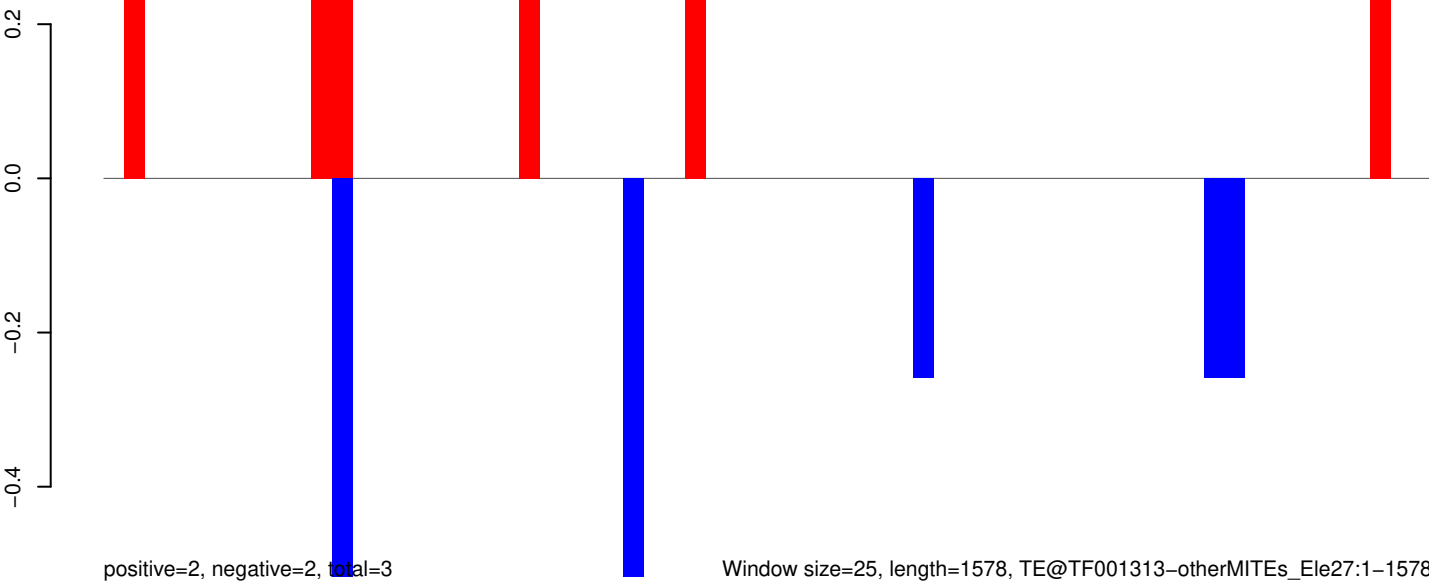
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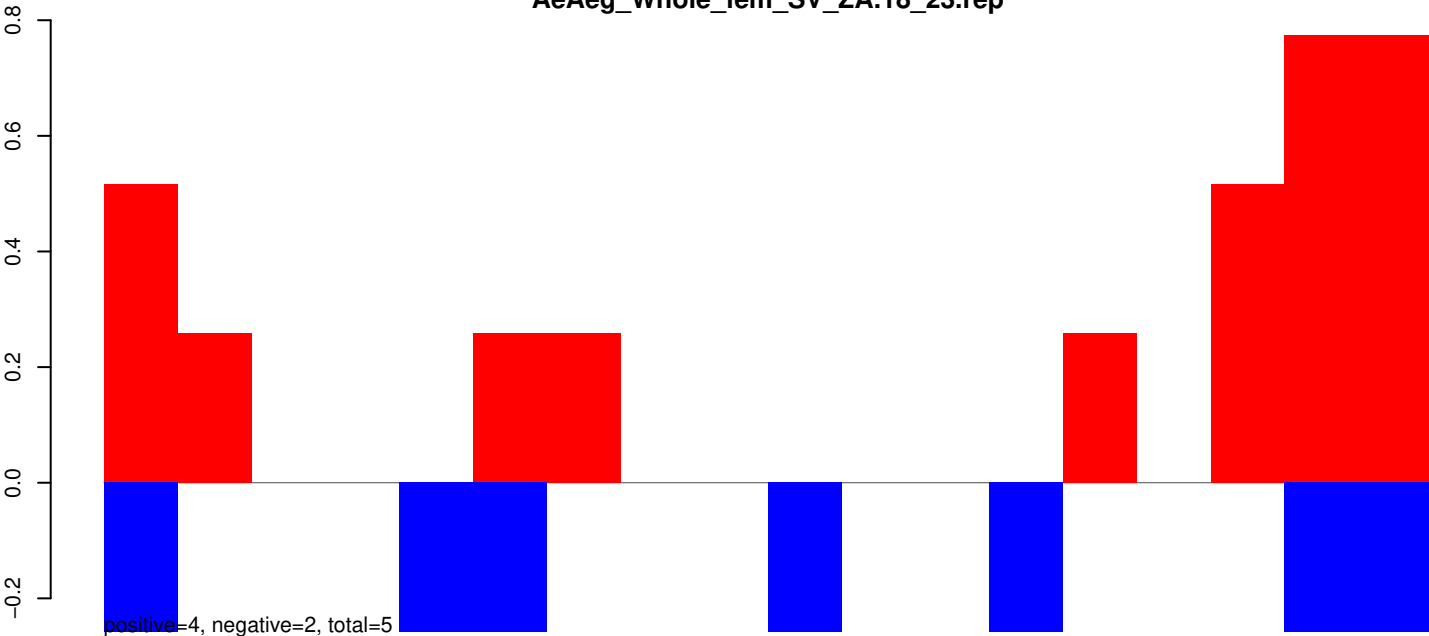
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

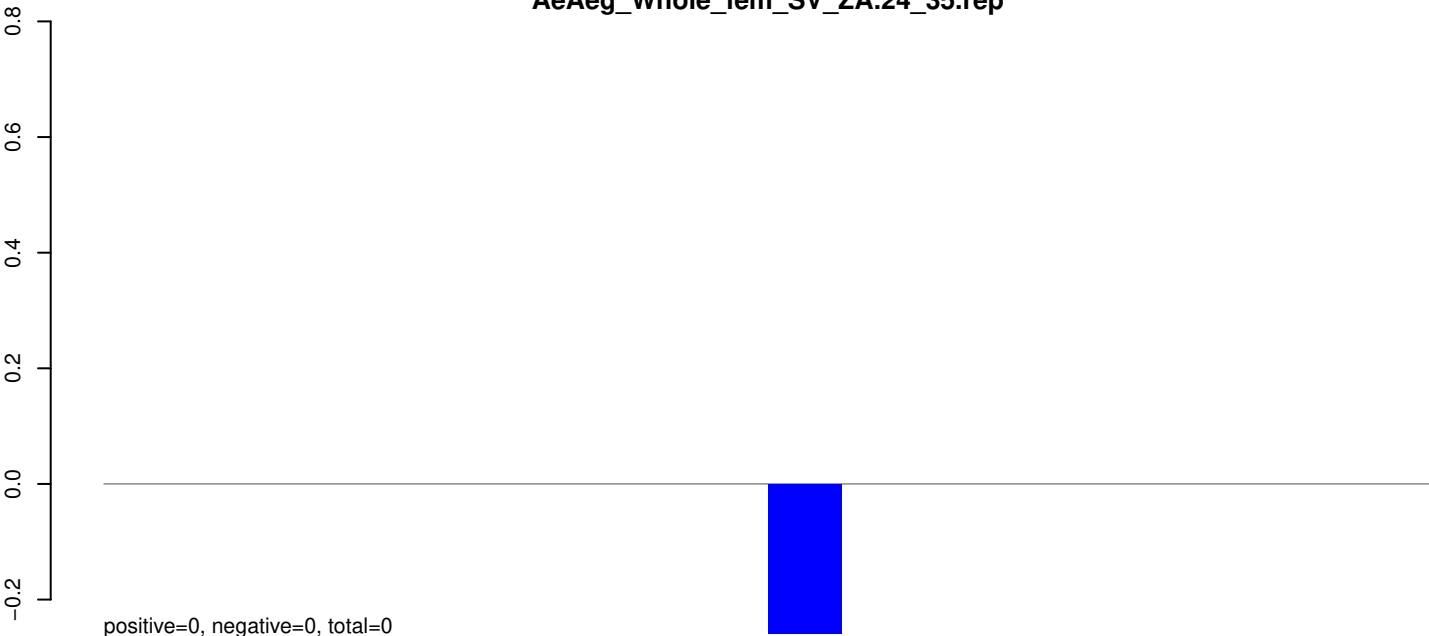


AeAeg_Whole_fem_SV_ZA.18_23.rep



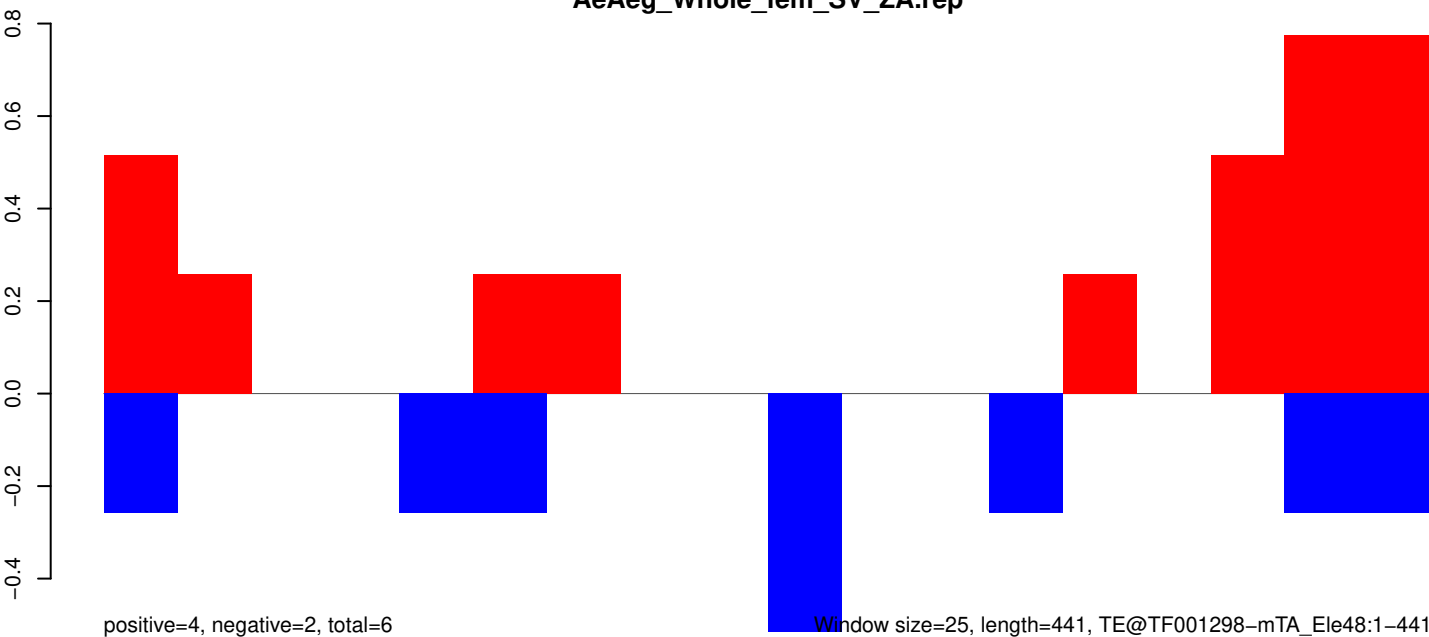
positive=4, negative=2, total=5

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Whole_fem_SV_ZA.rep



positive=4, negative=2, total=6

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

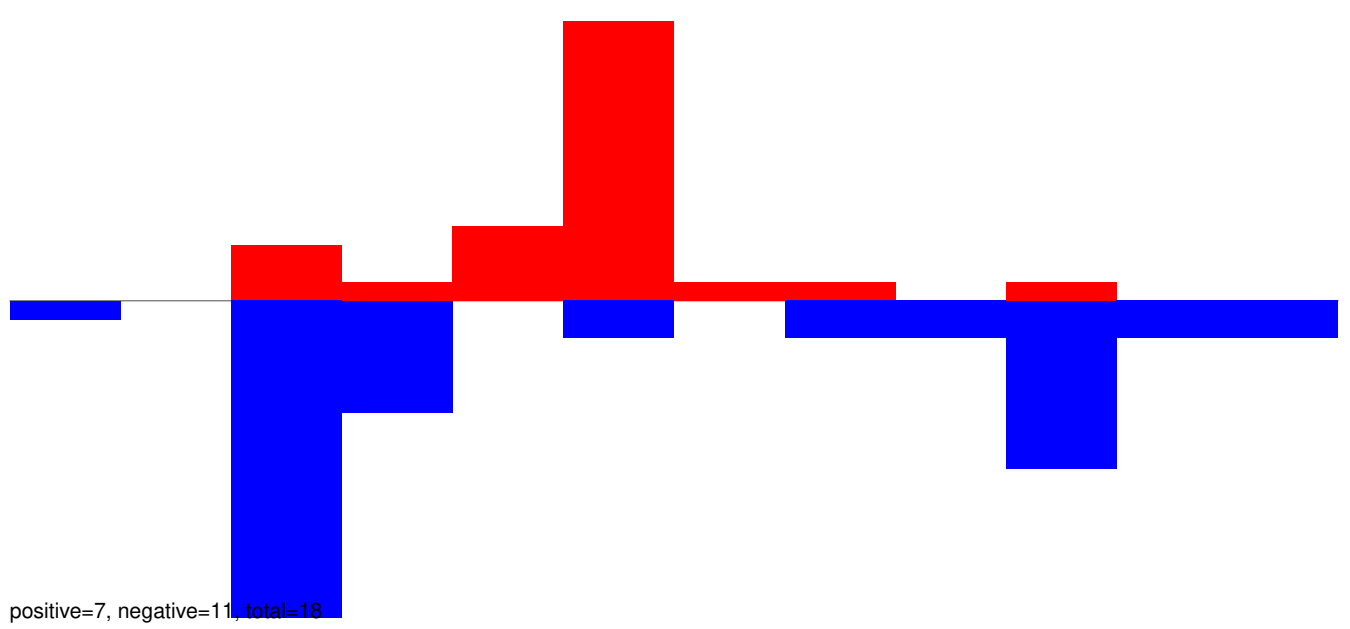
100

200

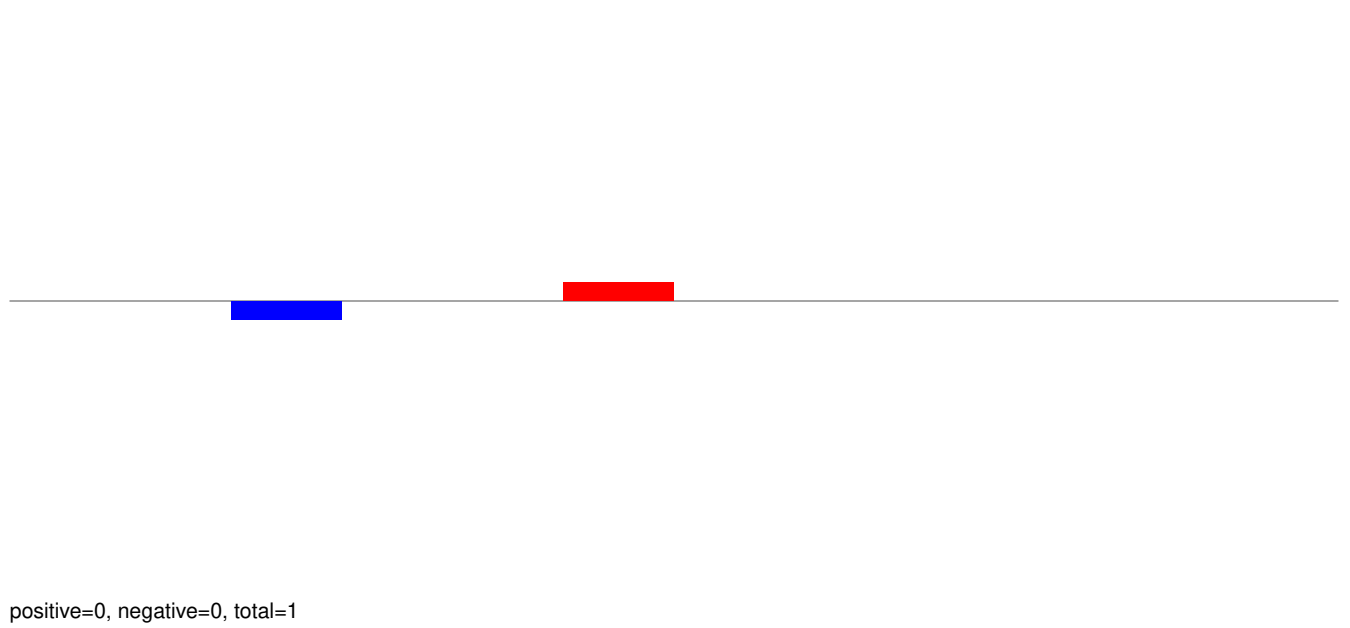
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400

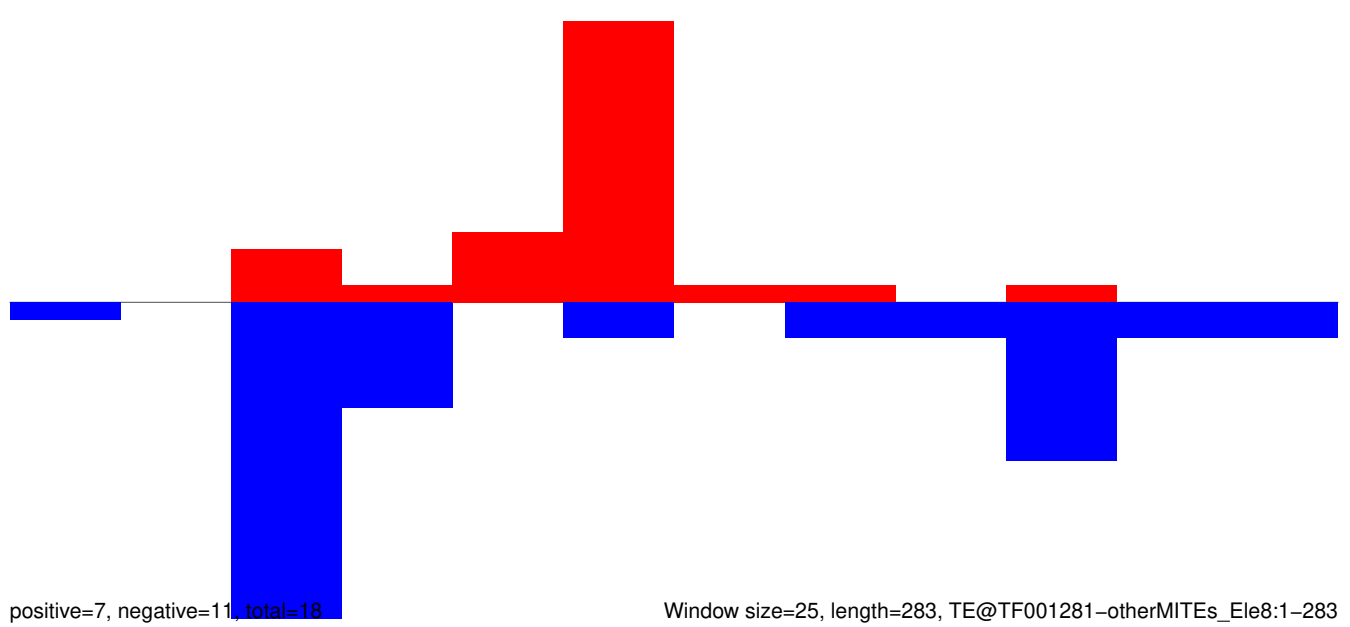
AeAeg_Whole_fem_SV_ZA.18_23.rep



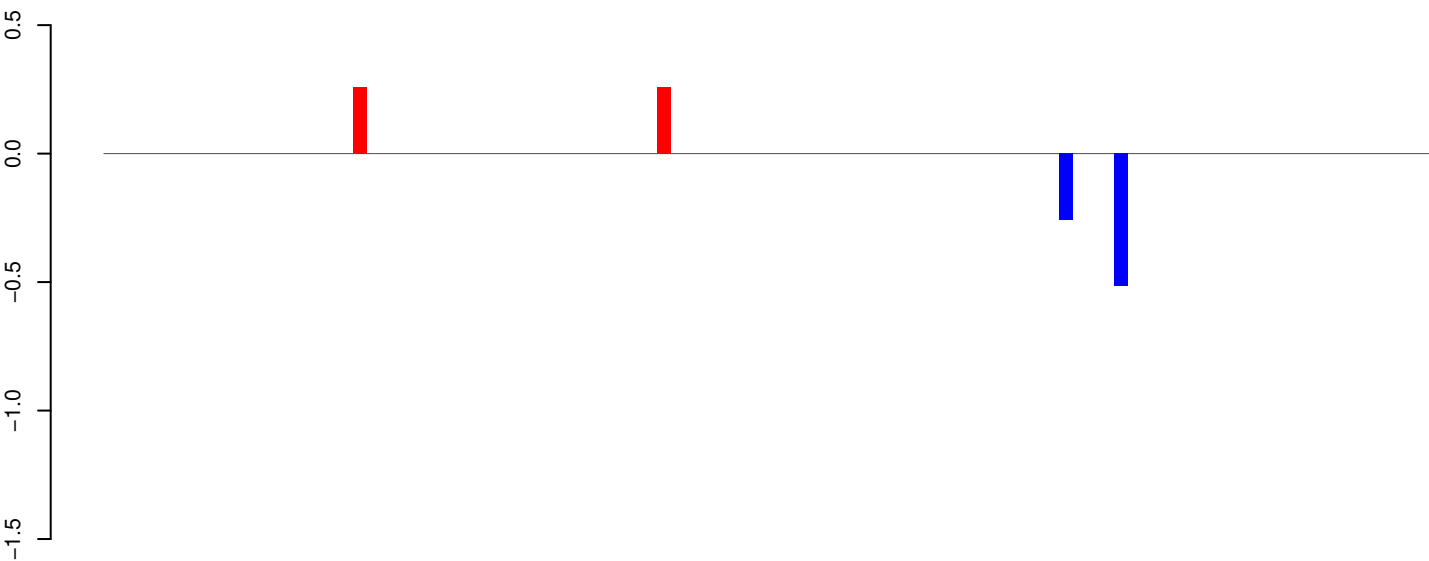
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AeAeg_Whole_fem_SV_ZA.rep

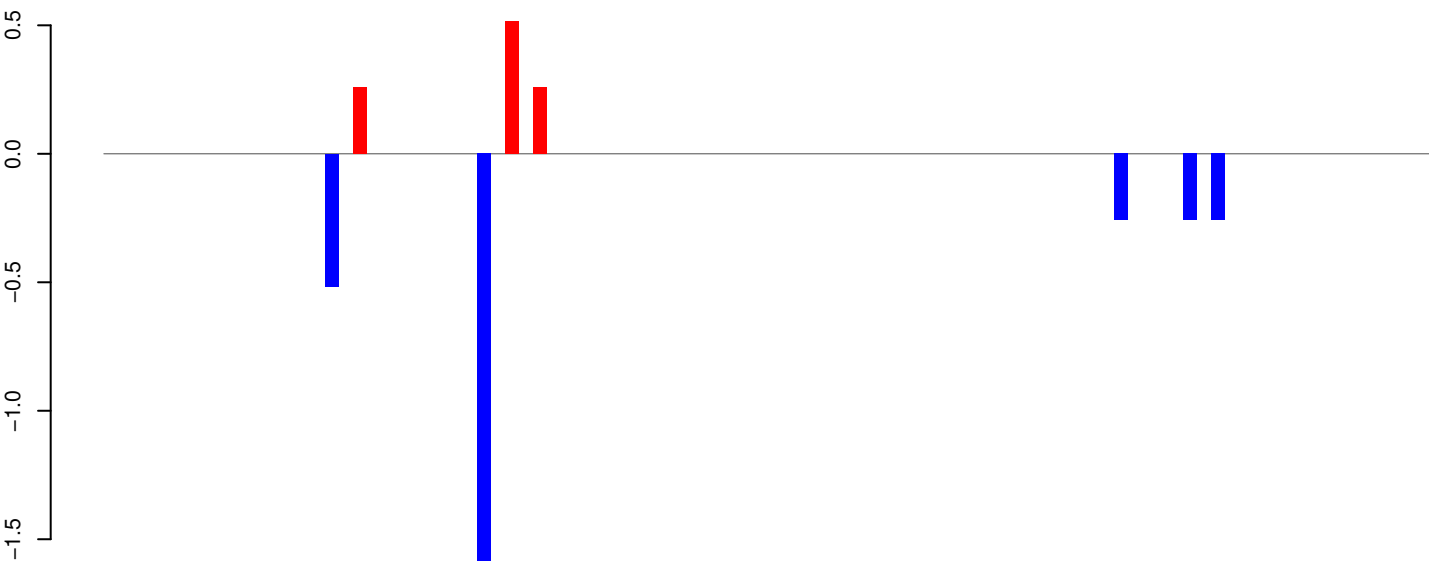


AeAeg_Whole_fem_SV_ZA.18_23.rep



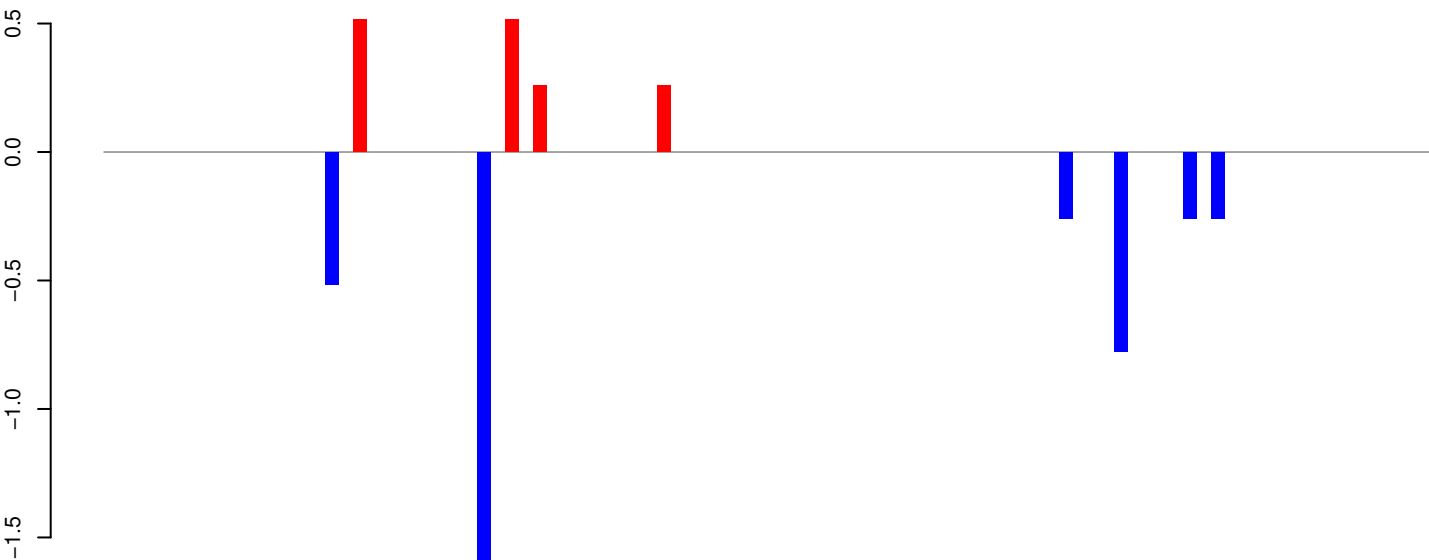
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=3, total=4

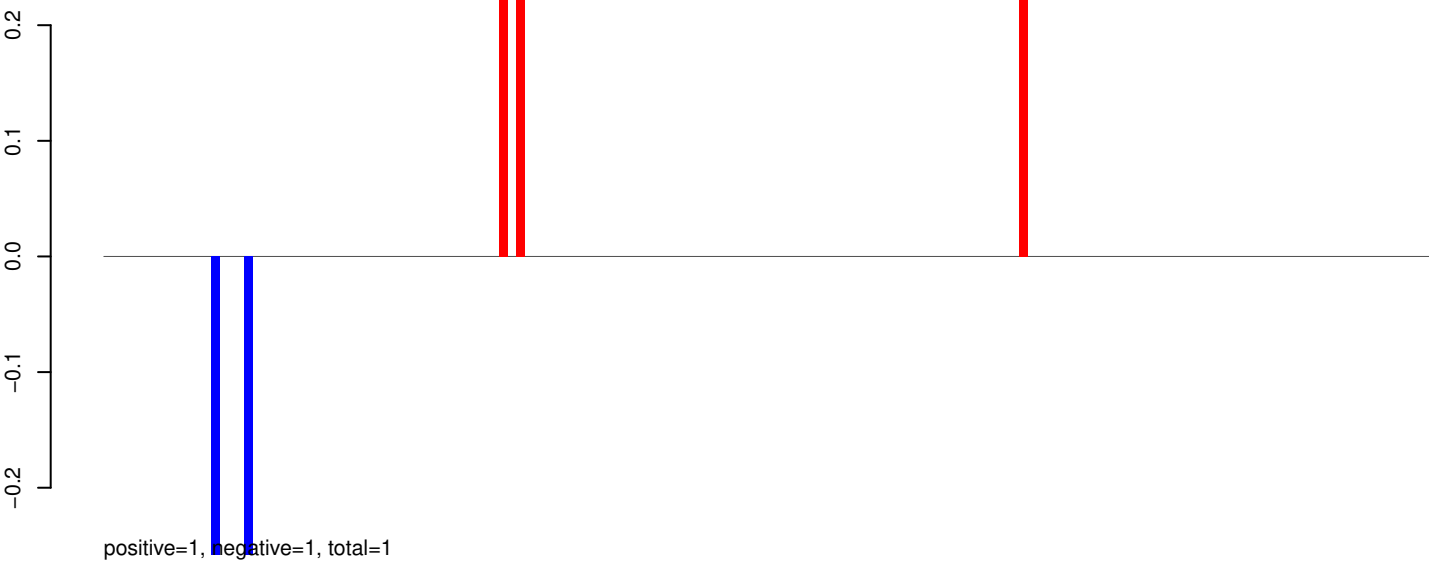
AeAeg_Whole_fem_SV_ZA.rep



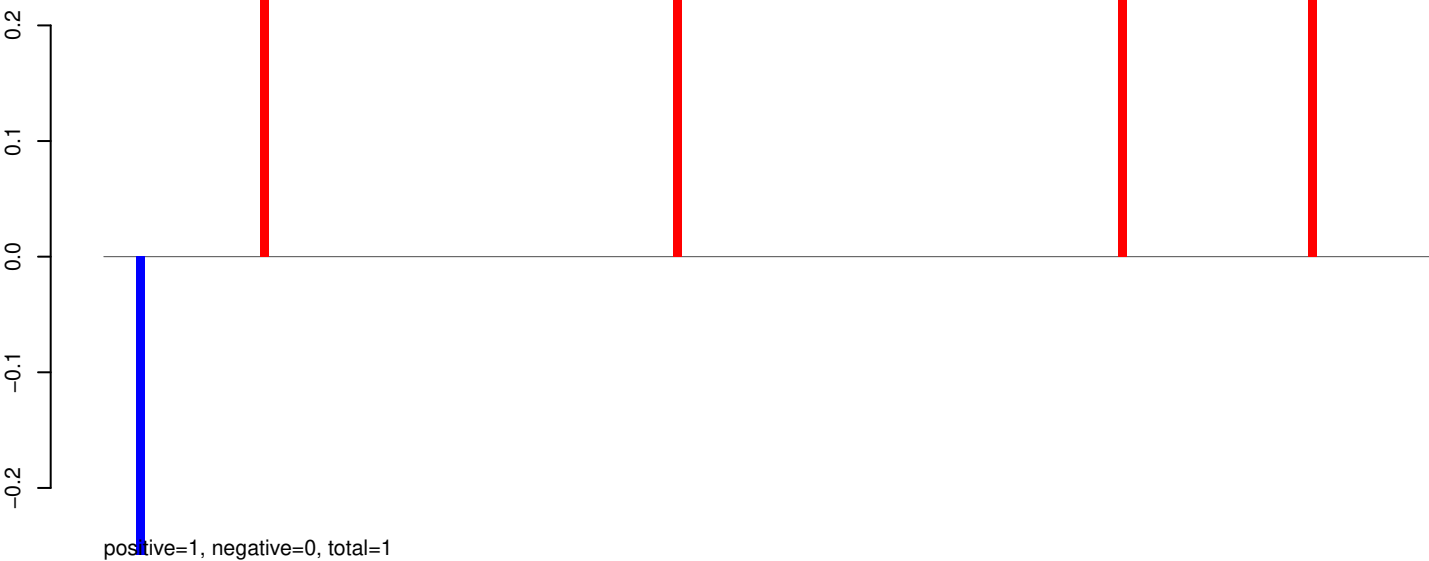
positive=2, negative=4, total=5

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

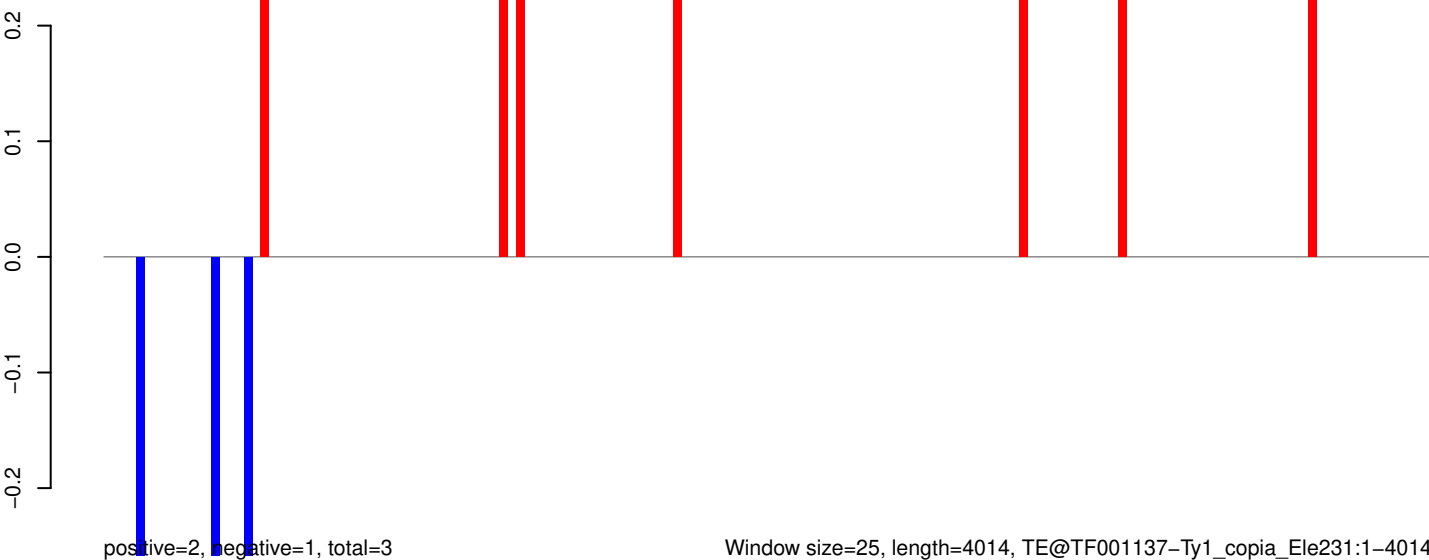
AeAeg_Whole_fem_SV_ZA.18_23.rep



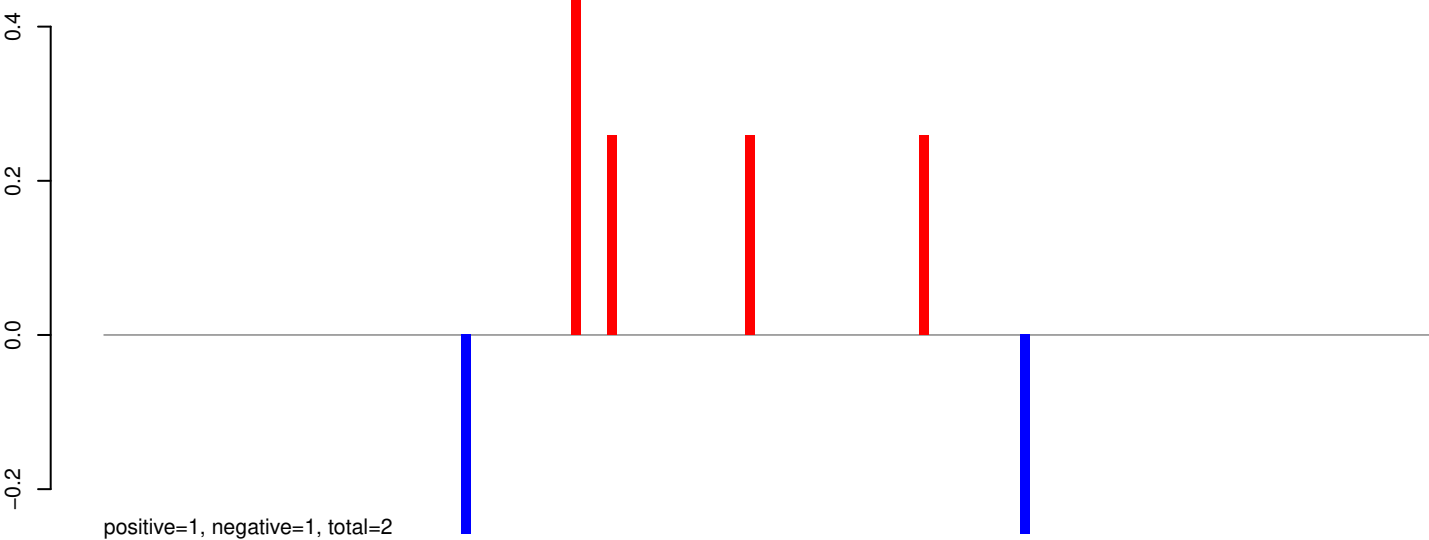
AeAeg_Whole_fem_SV_ZA.24_35.rep



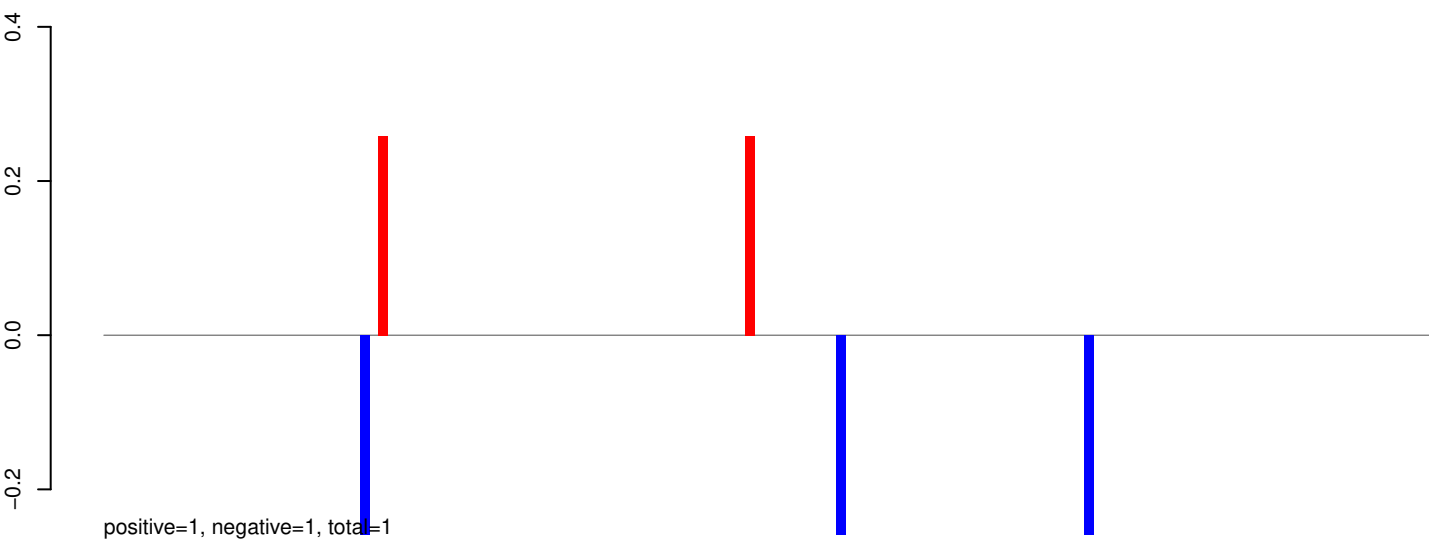
AeAeg_Whole_fem_SV_ZA.rep



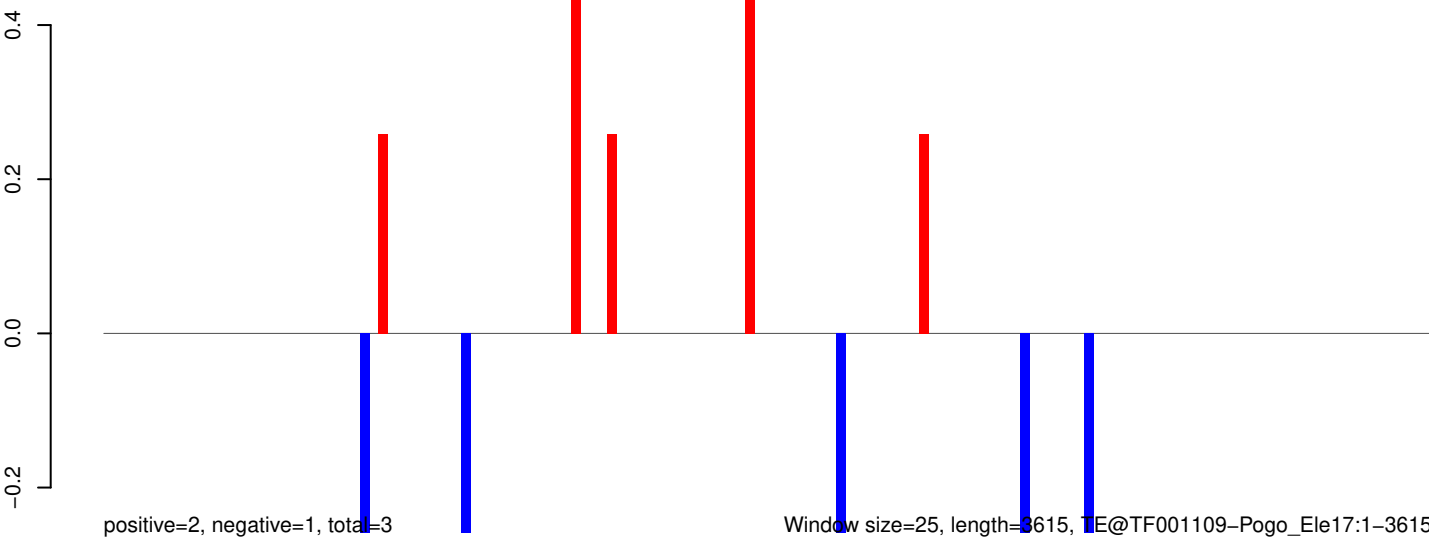
AeAeg_Whole_fem_SV_ZA.18_23.rep



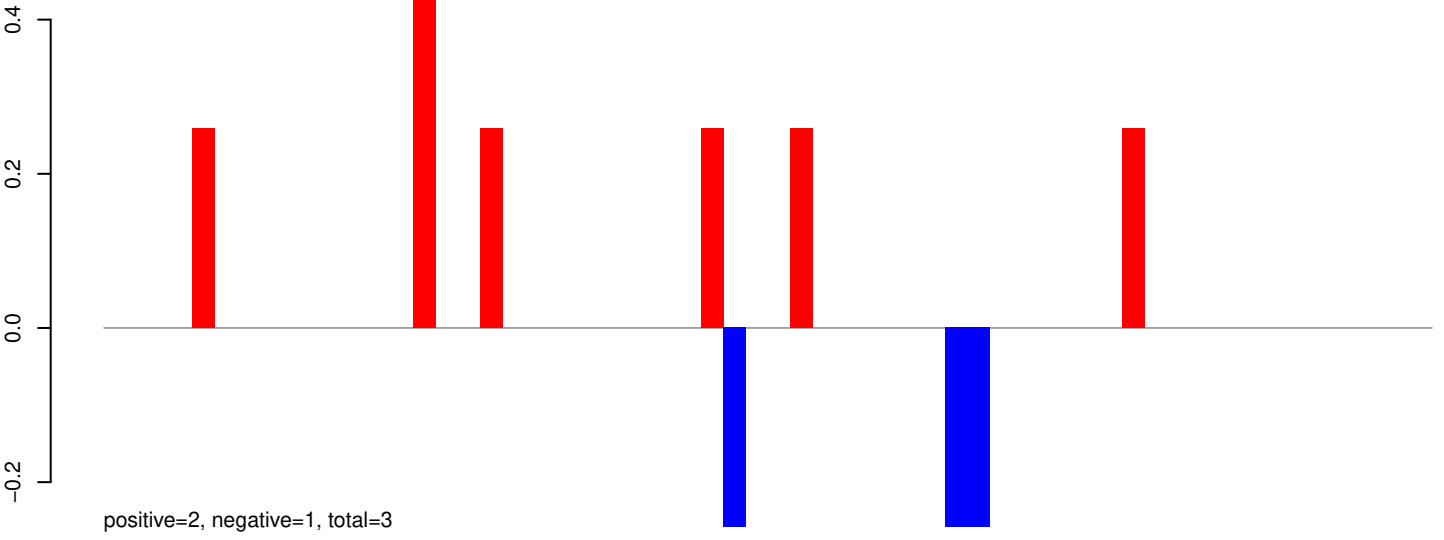
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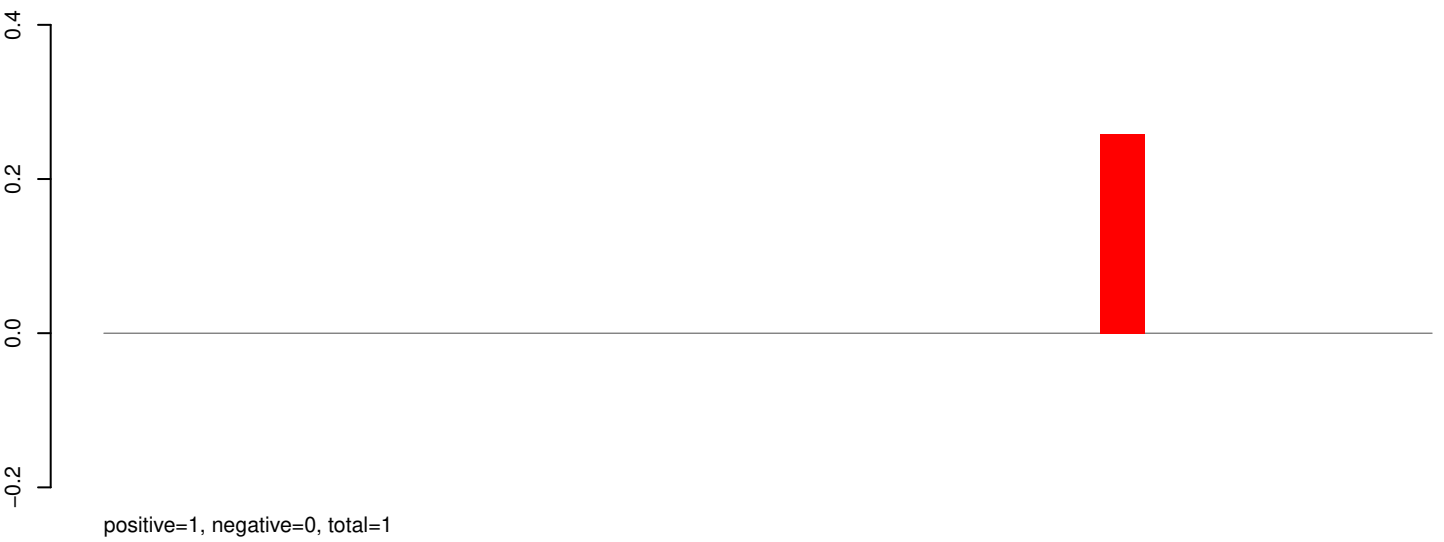
AeAeg_Whole_fem_SV_ZA.rep



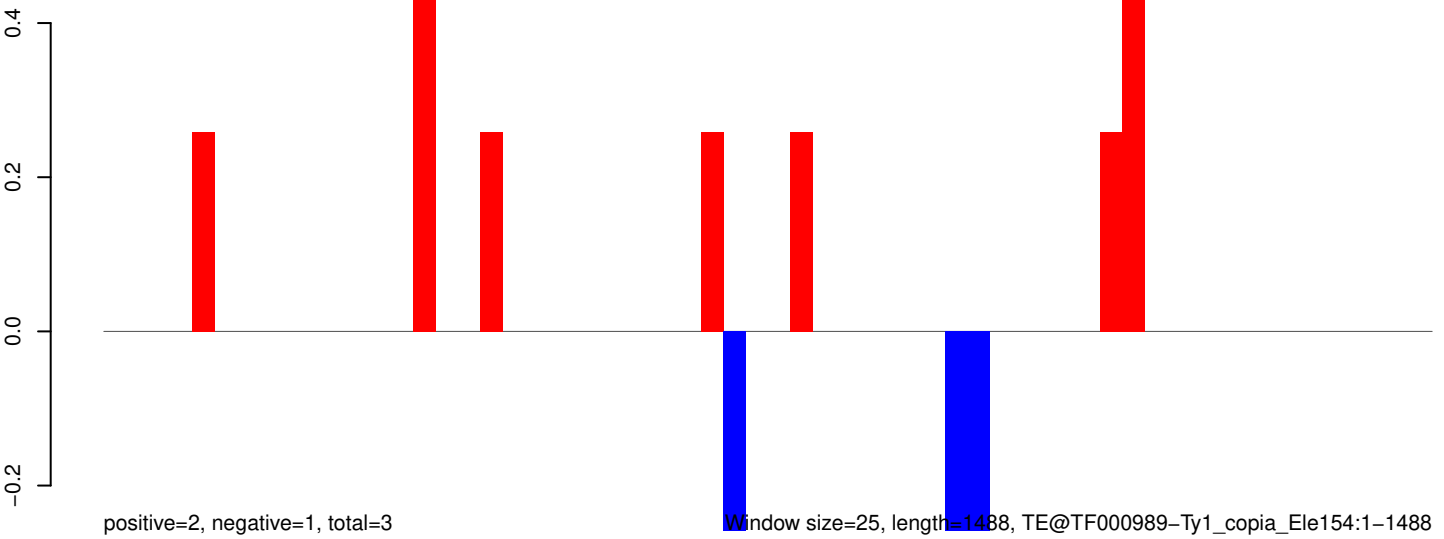
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AeAeg_Whole_fem_SV_ZA.24_35.rep

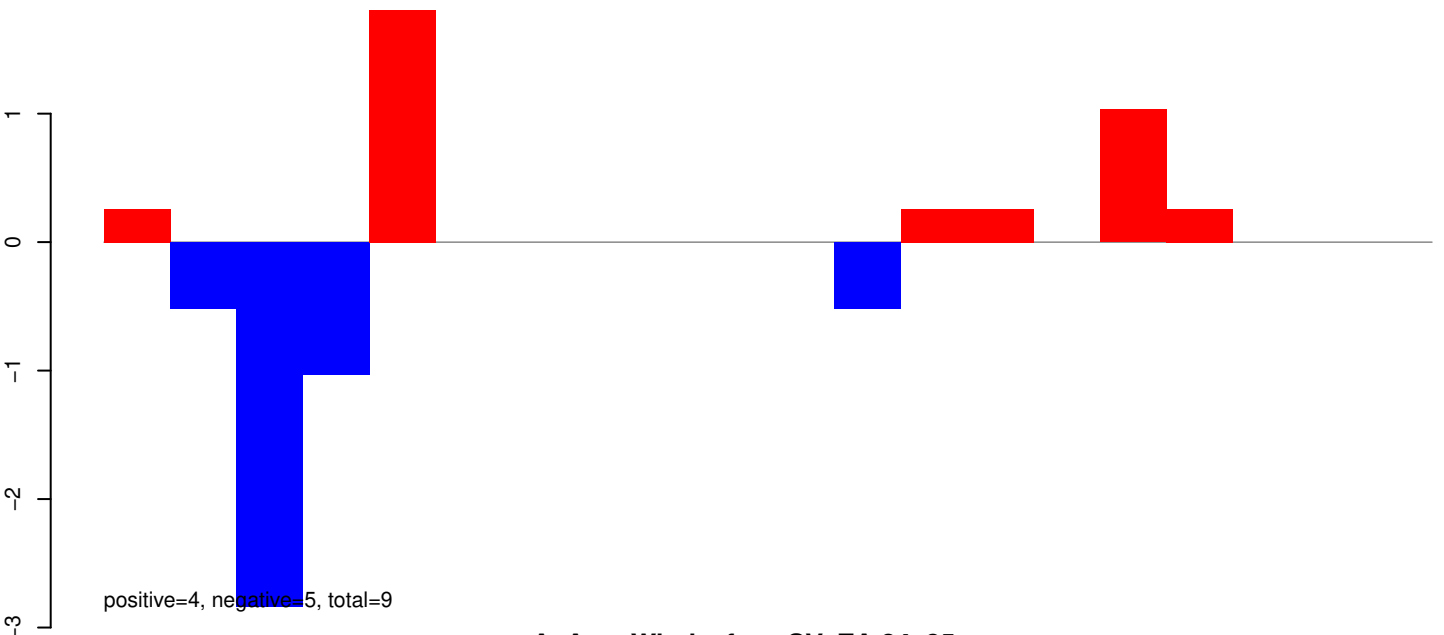


AeAeg_Whole_fem_SV_ZA.rep

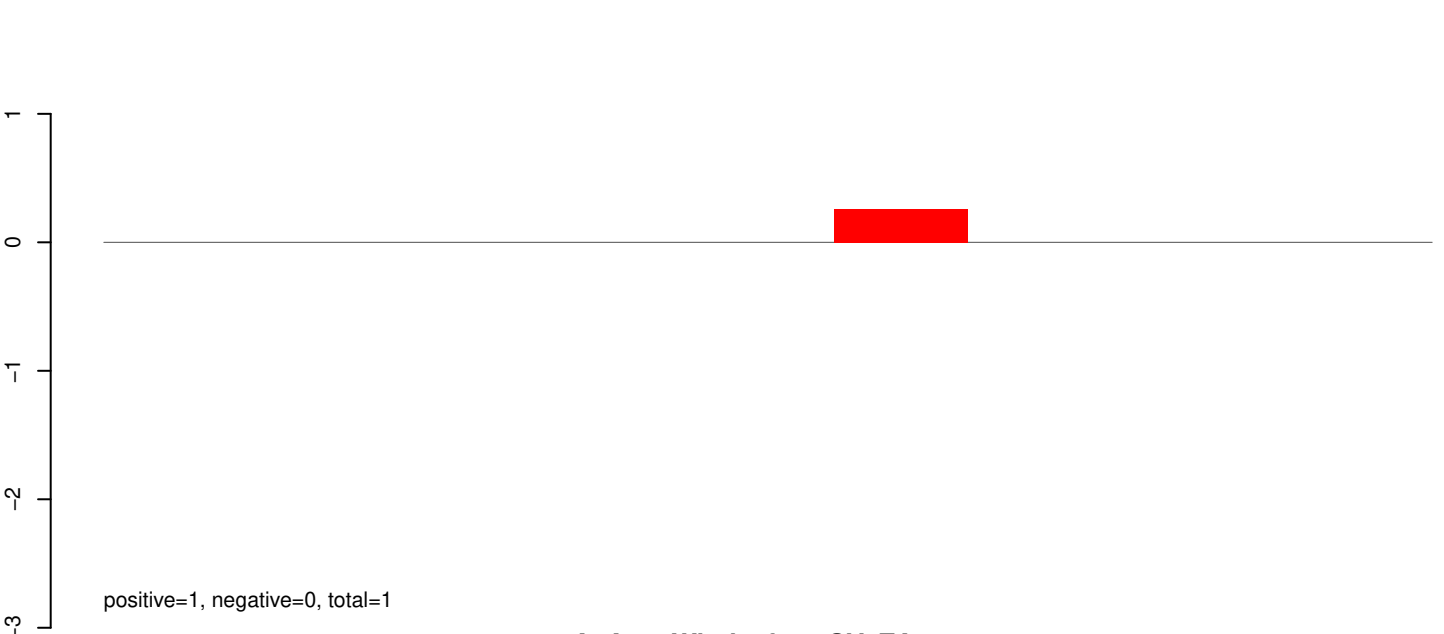


Window size=25, length=1488, TE@TF000989-Ty1_copia_Ele154:1-1488

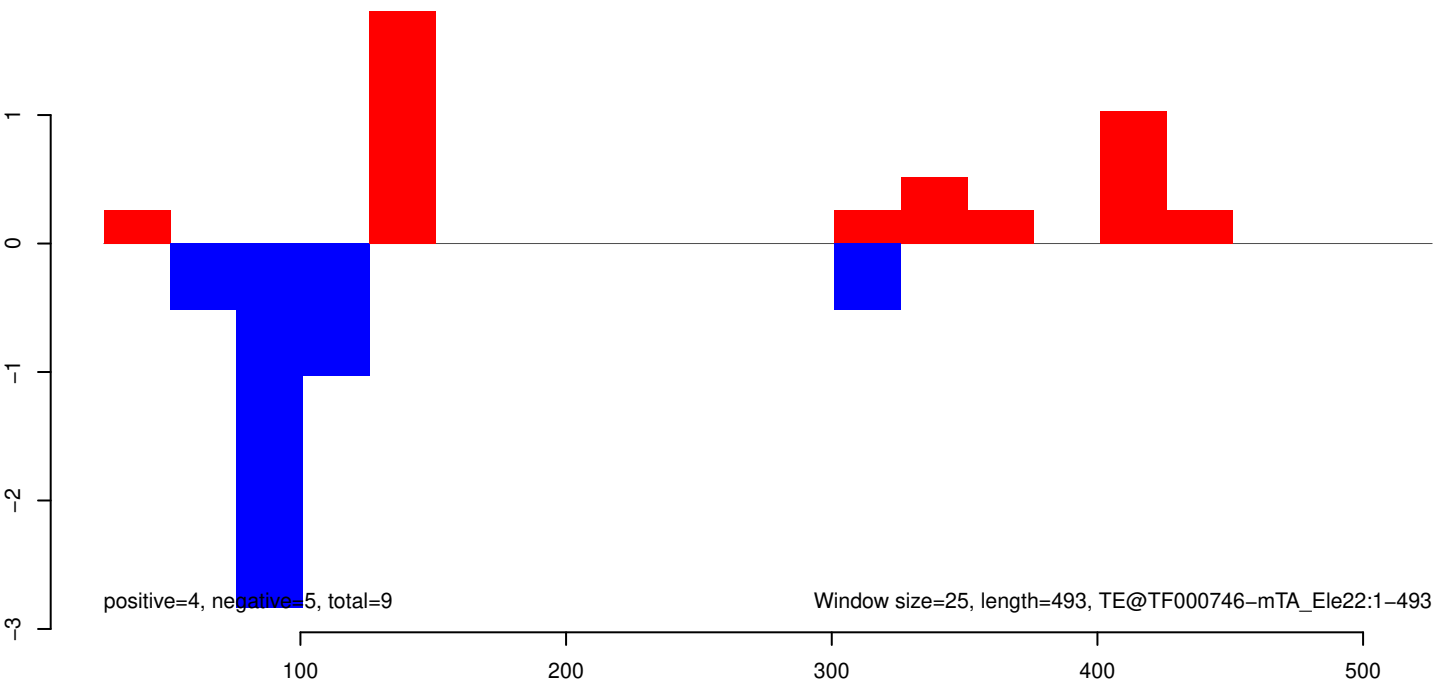
AeAeg_Whole_fem_SV_ZA.18_23.rep



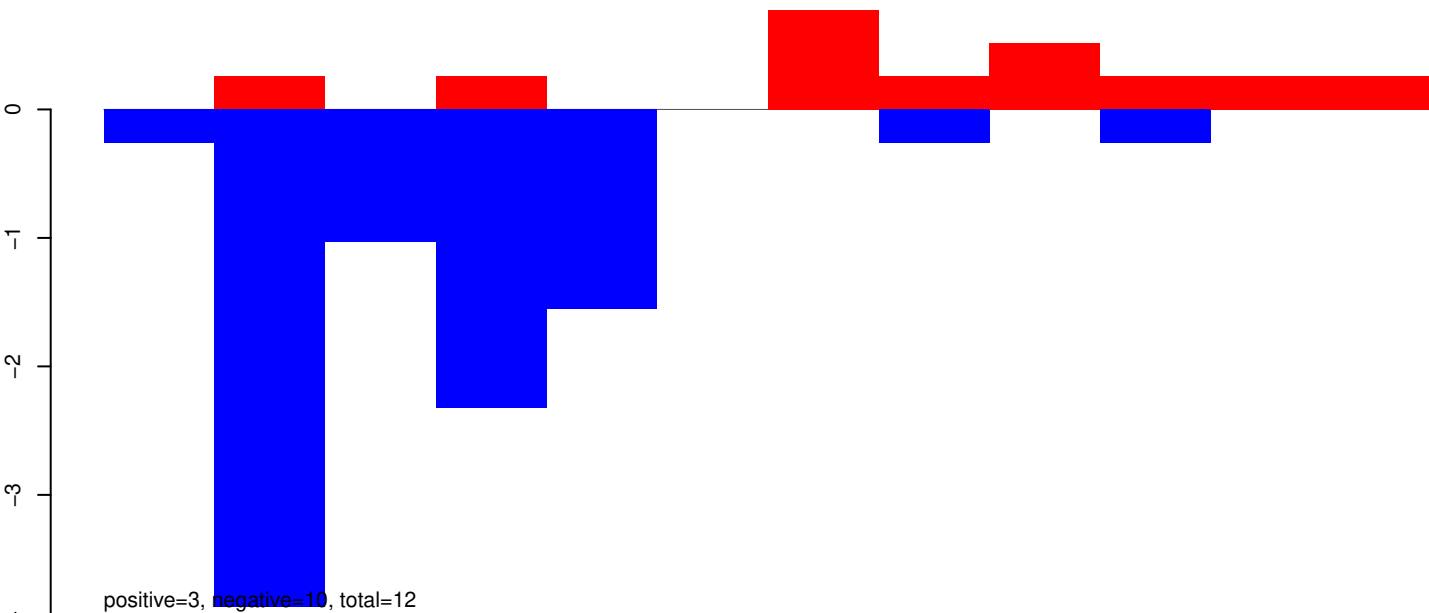
AeAeg_Whole_fem_SV_ZA.24_35.rep



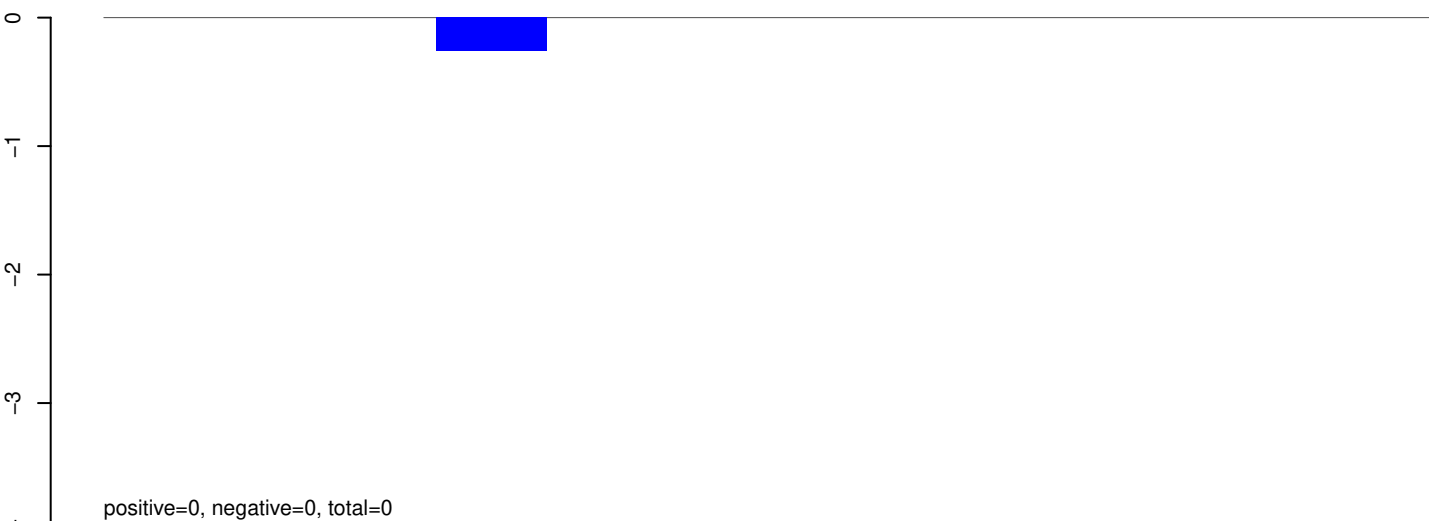
AeAeg_Whole_fem_SV_ZA.rep



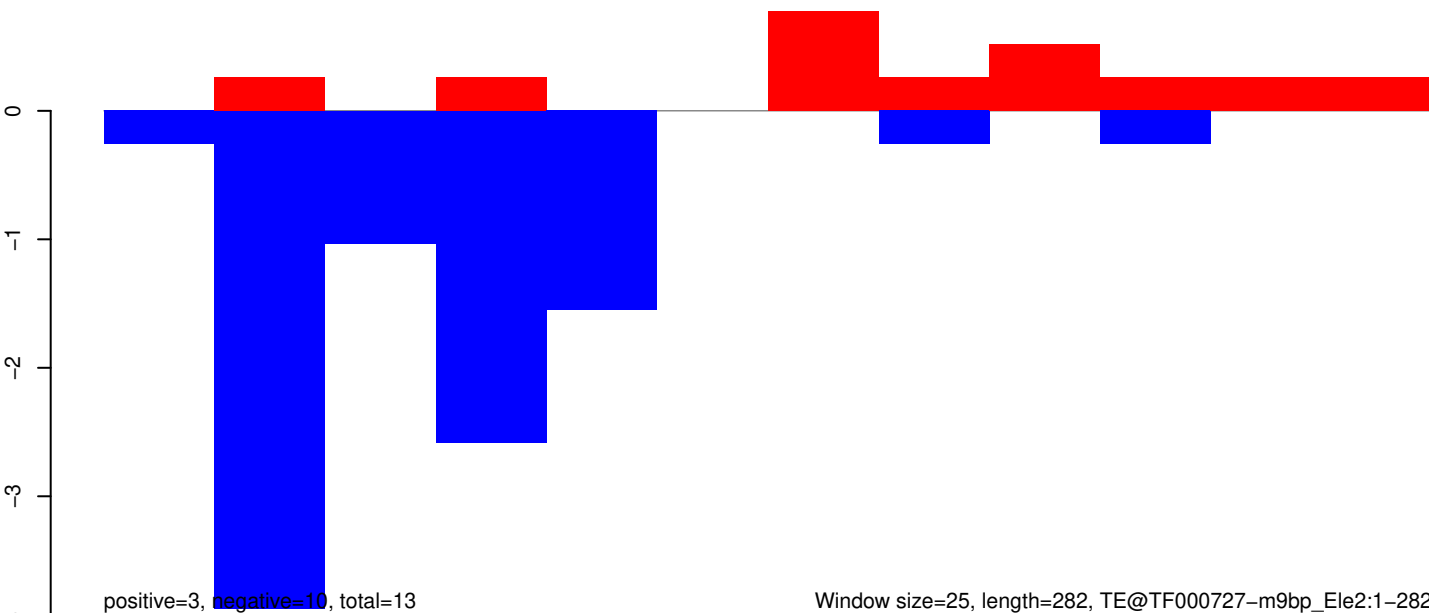
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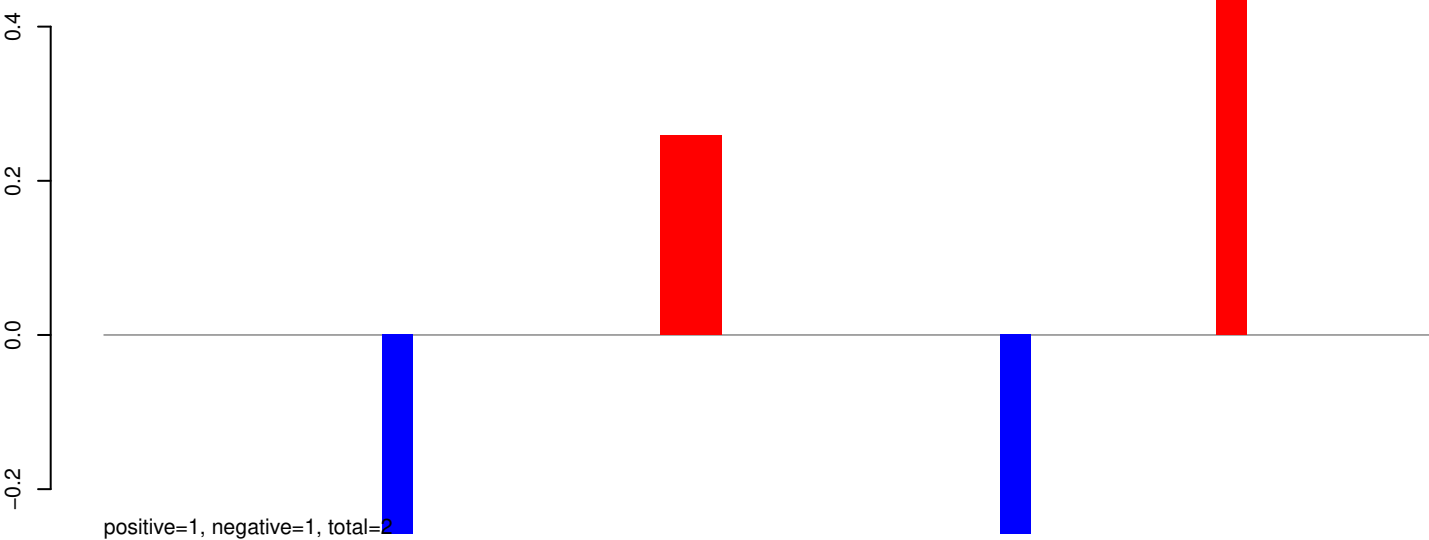
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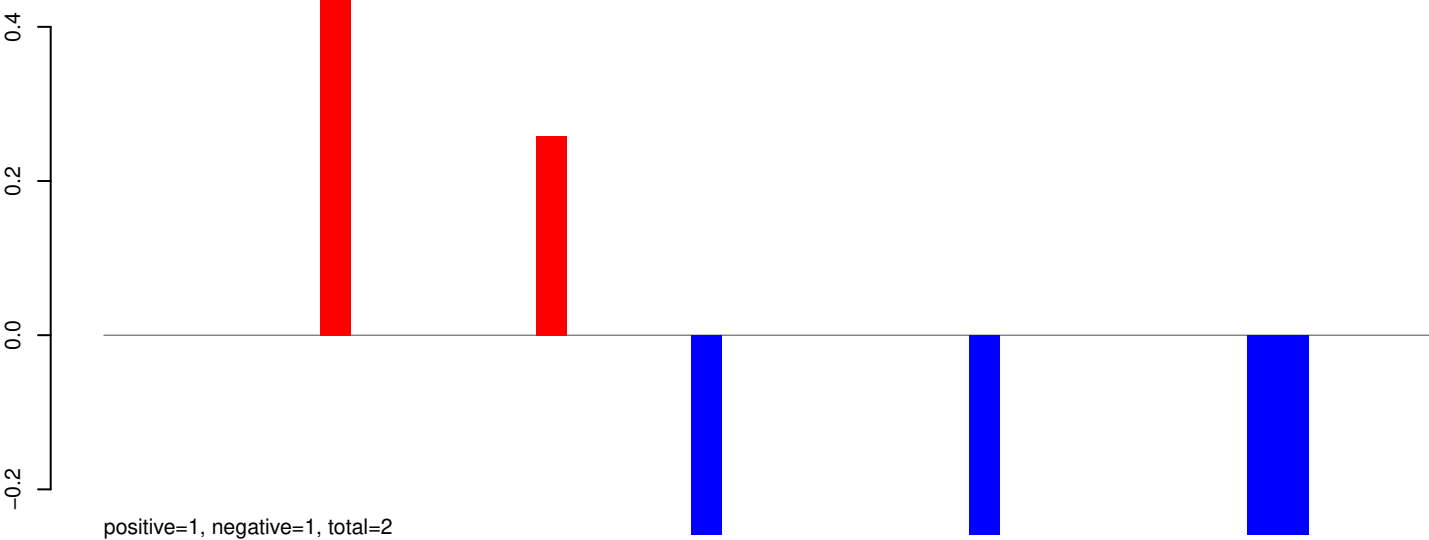
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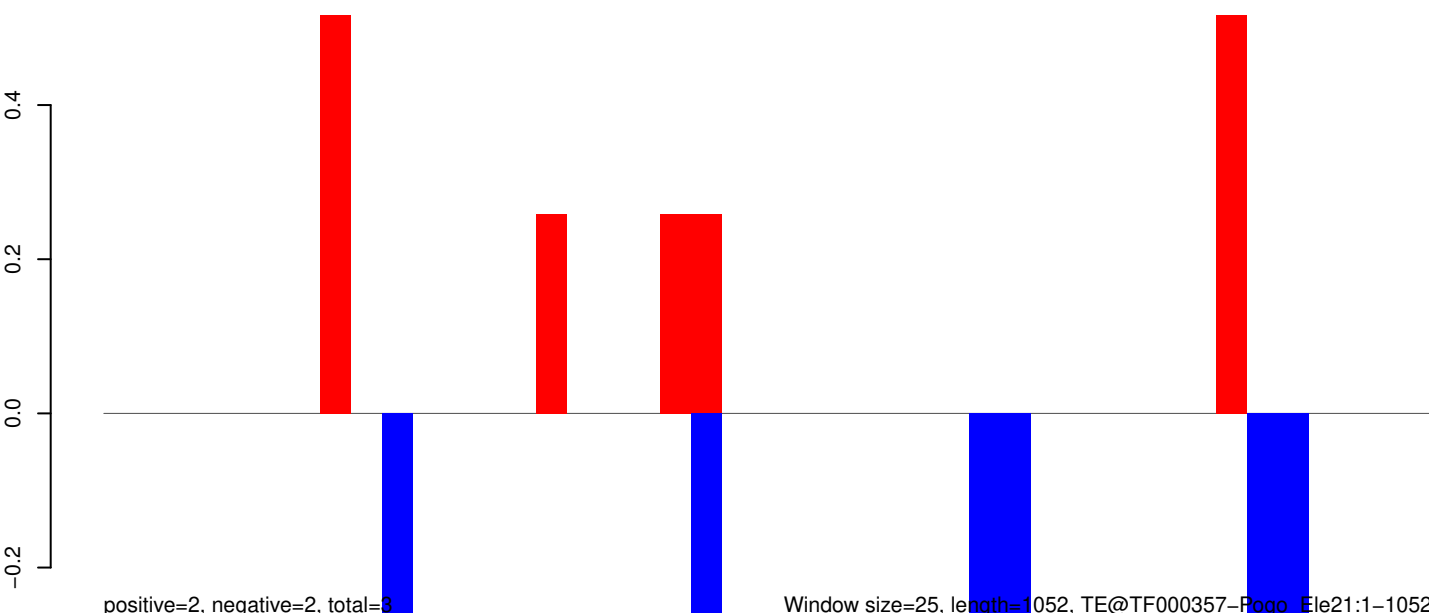
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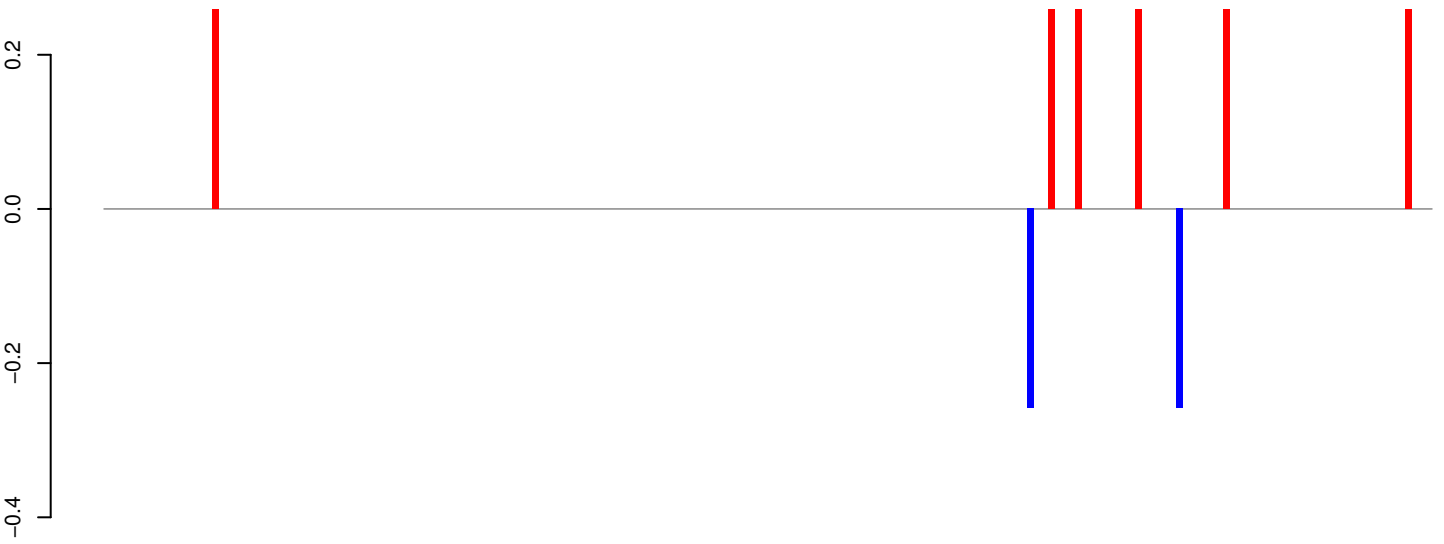
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AeAeg_Whole_fem_SV_ZA.rep

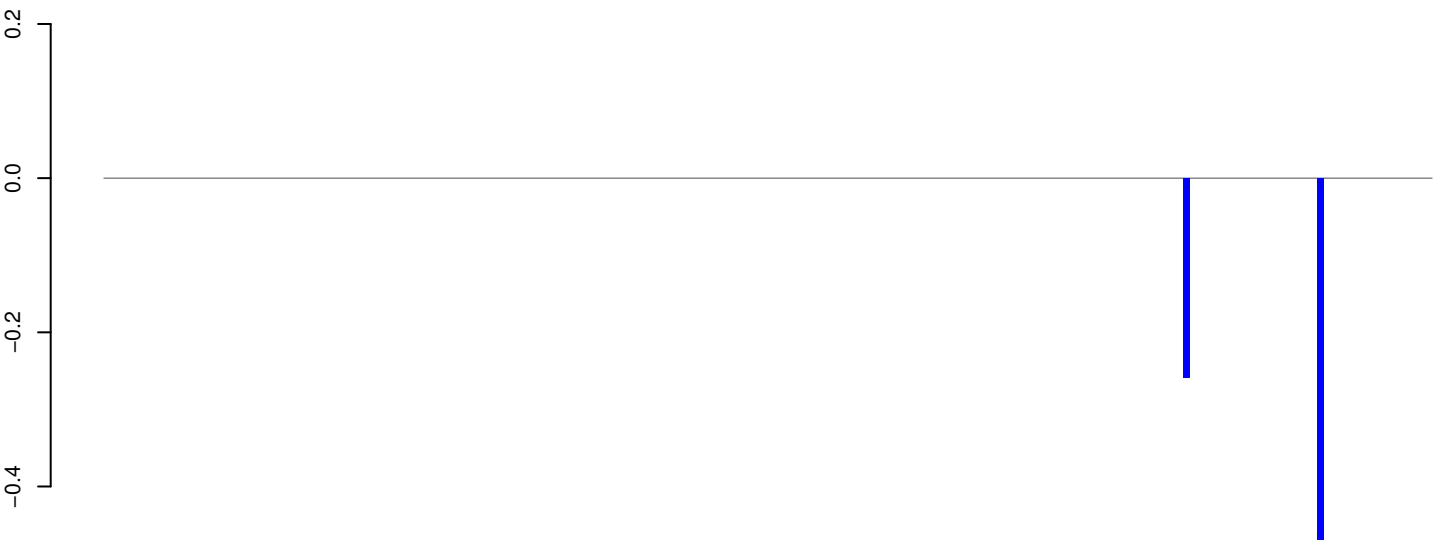


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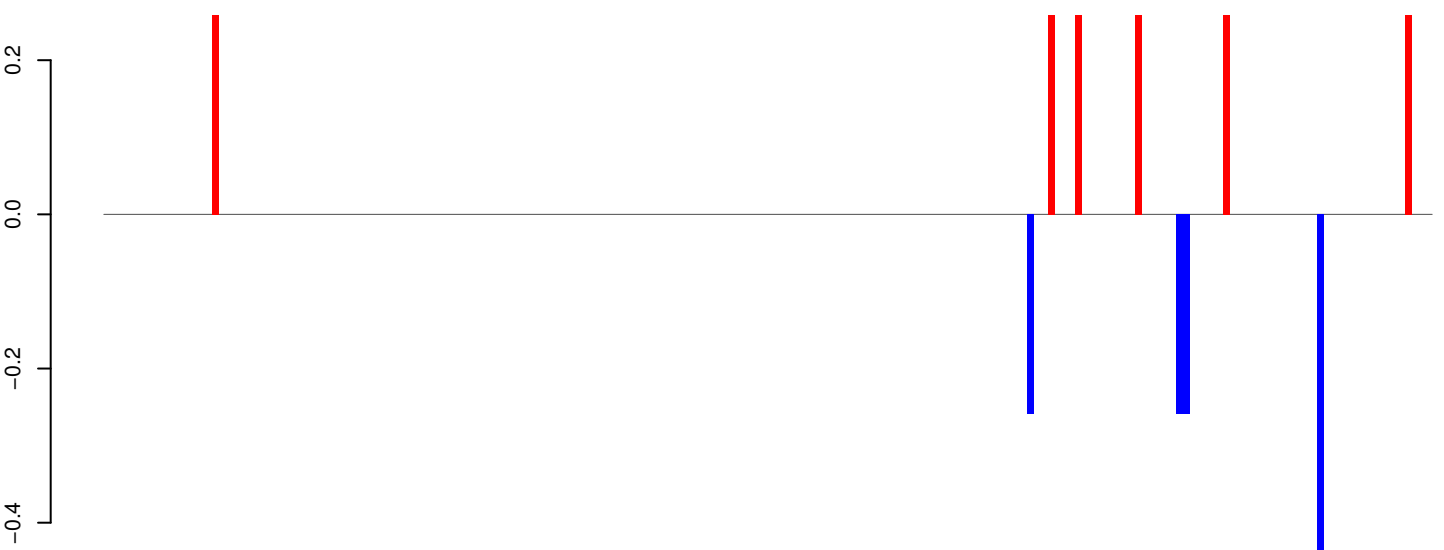
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AeAeg_Whole_fem_SV_ZA.24_35.rep



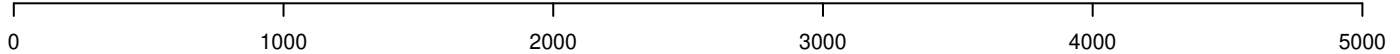
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AeAeg_Whole_fem_SV_ZA.rep

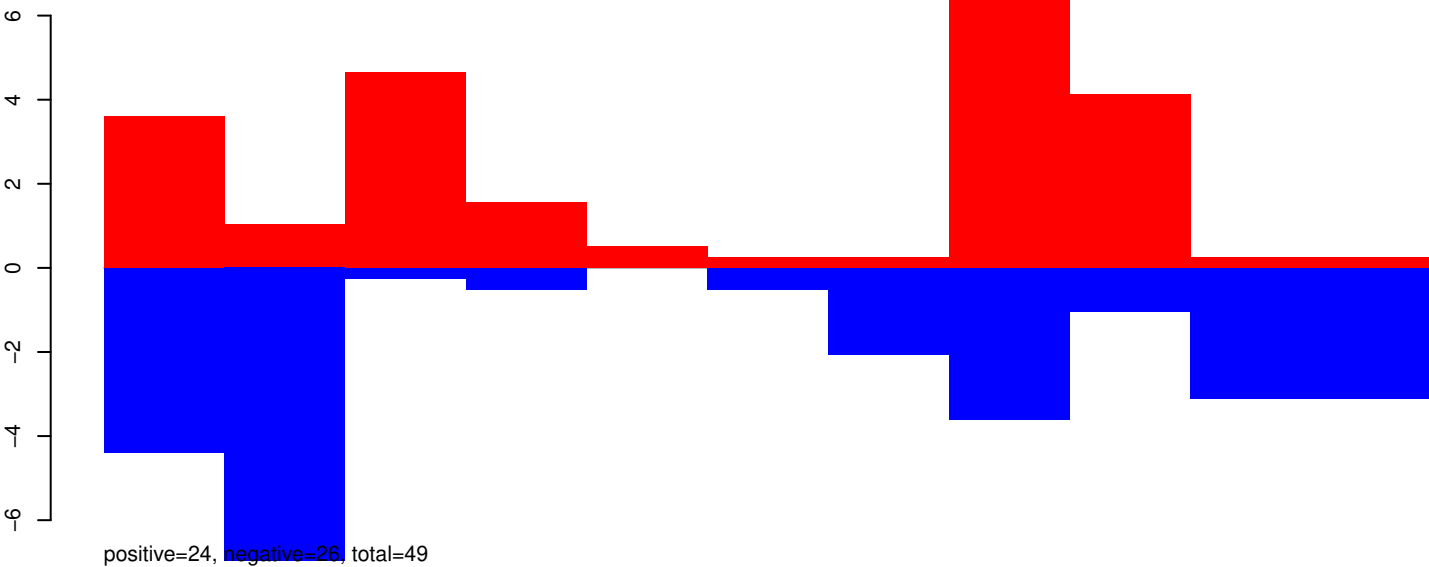


positive=2, negative=1, total=3

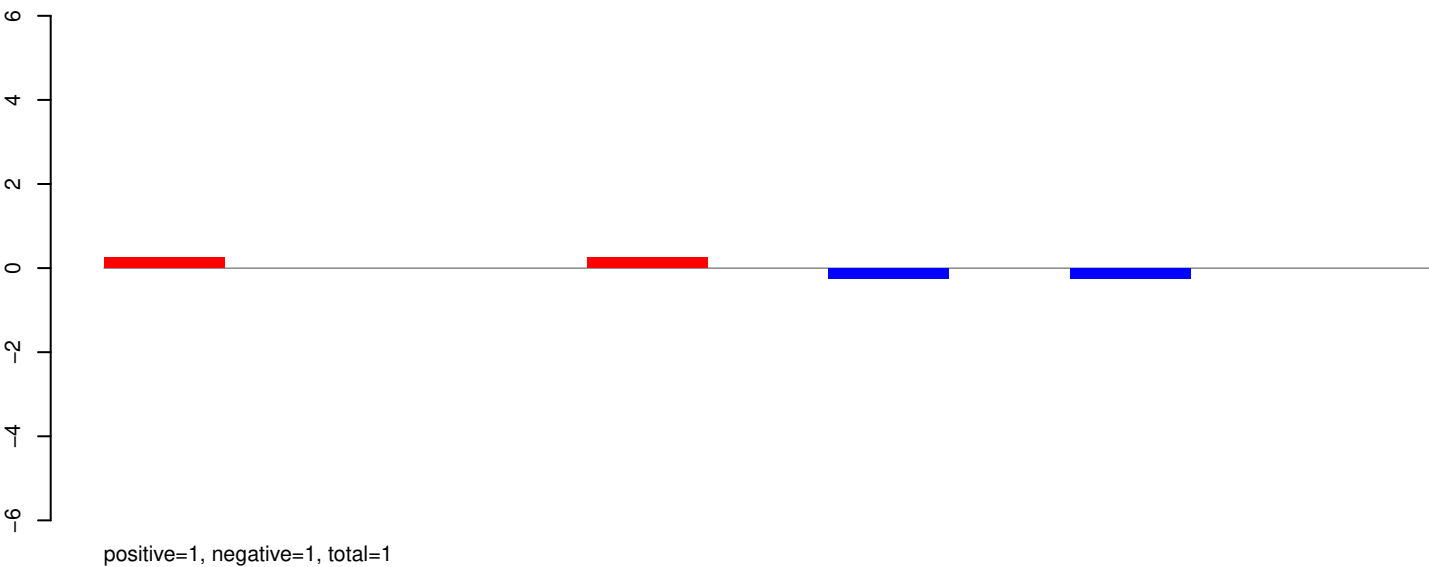
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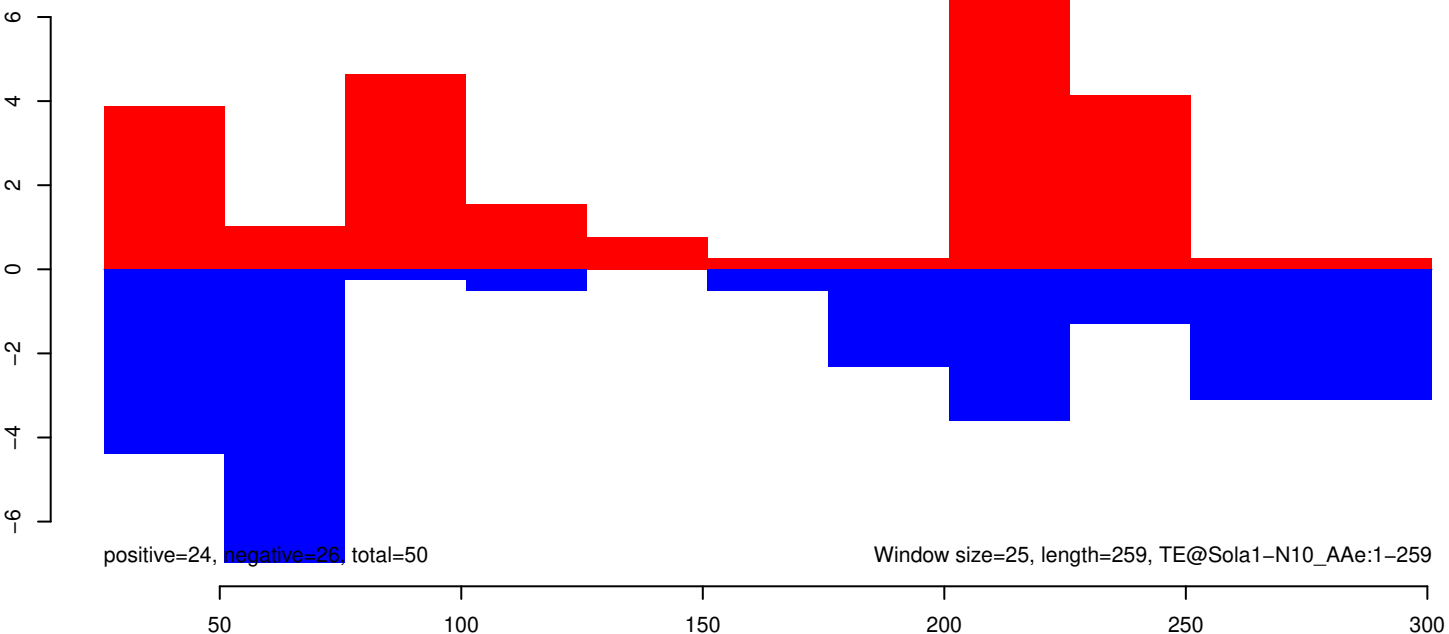
AeAeg_Whole_fem_SV_ZA.18_23.rep



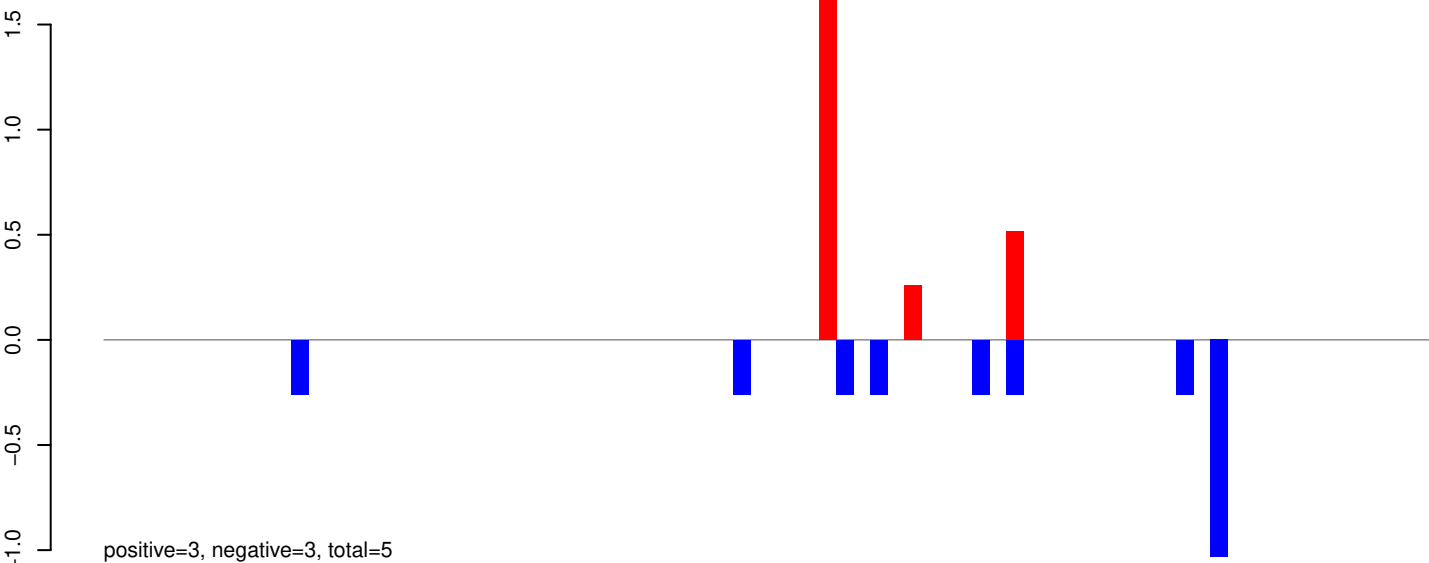
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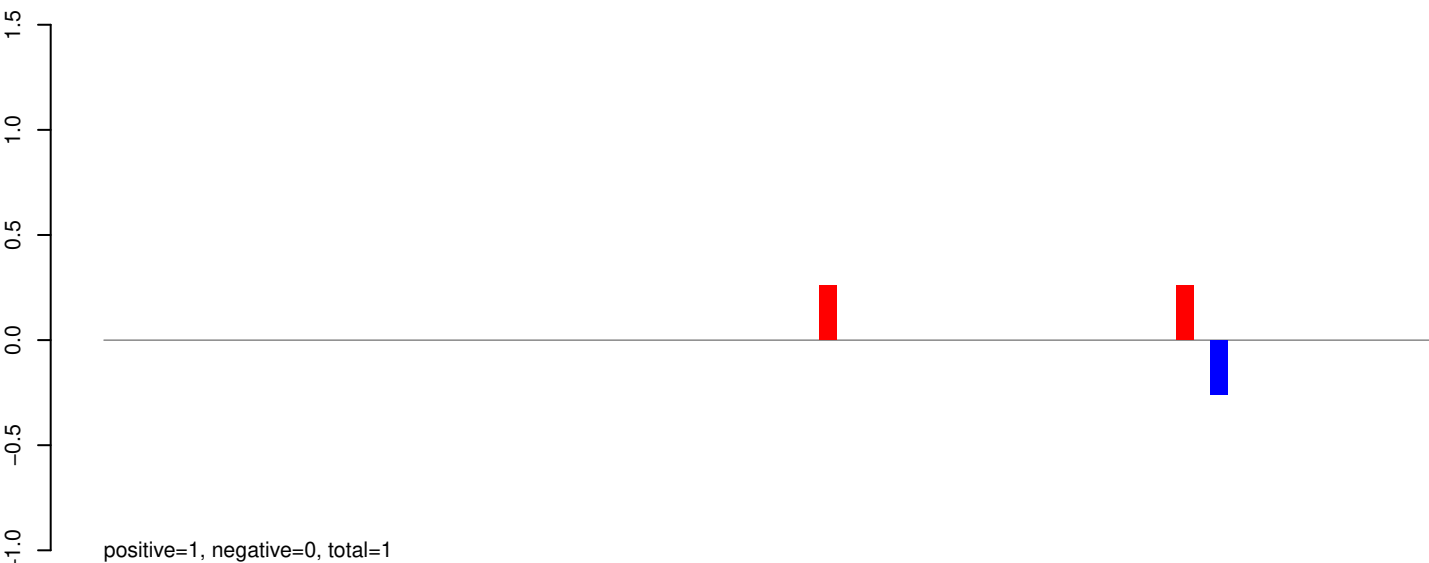
AeAeg_Whole_fem_SV_ZA.rep



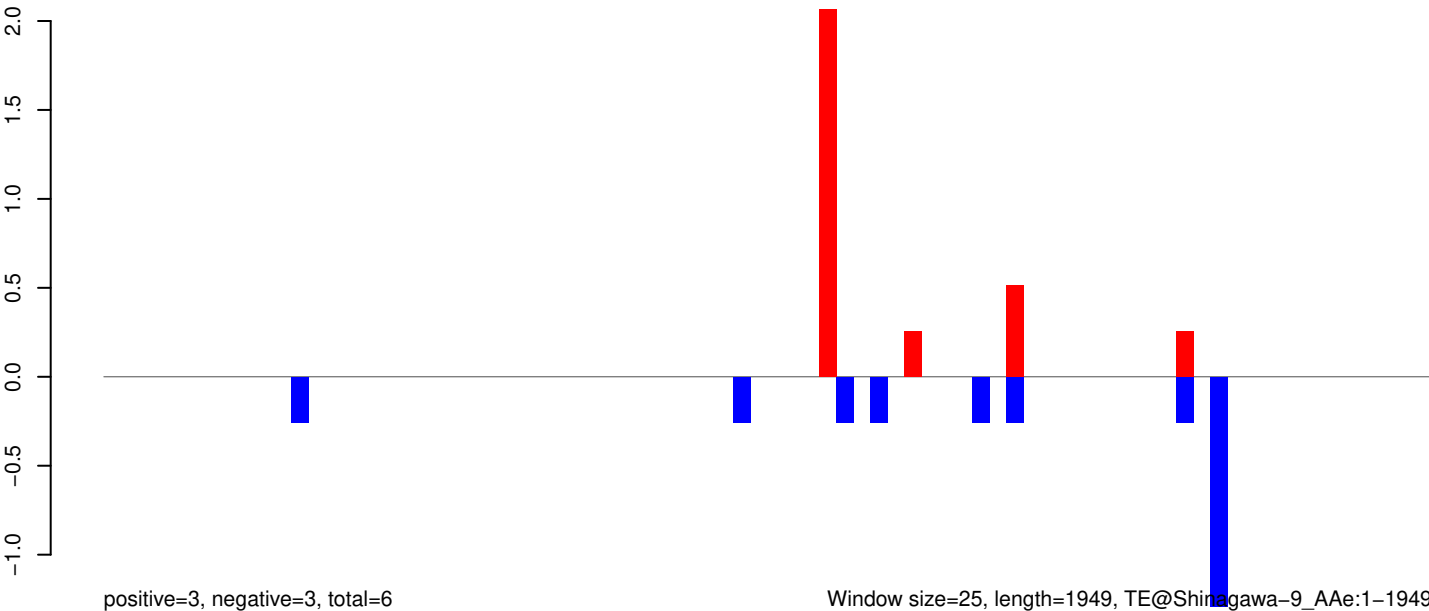
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

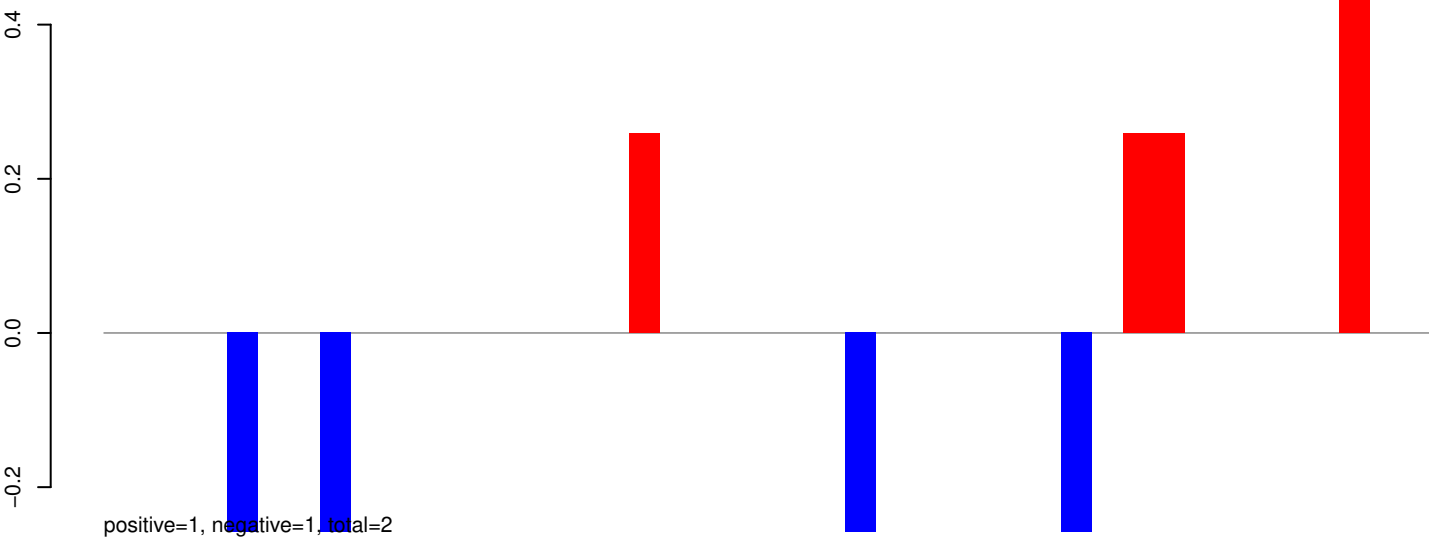


AeAeg_Whole_fem_SV_ZA.rep

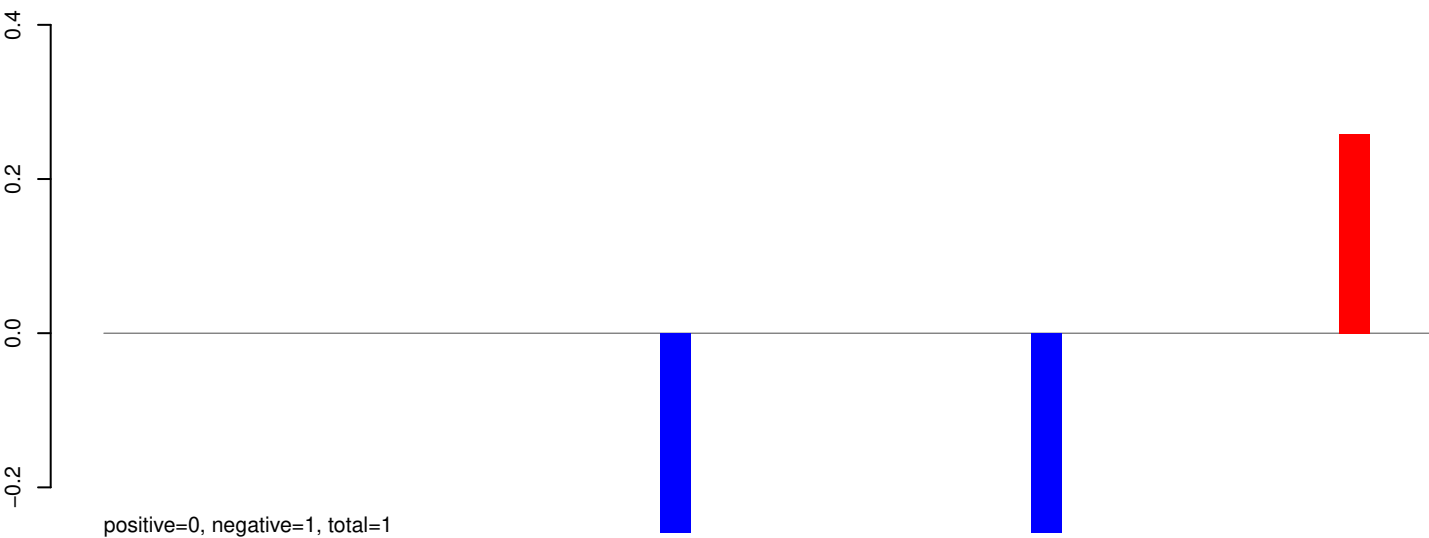


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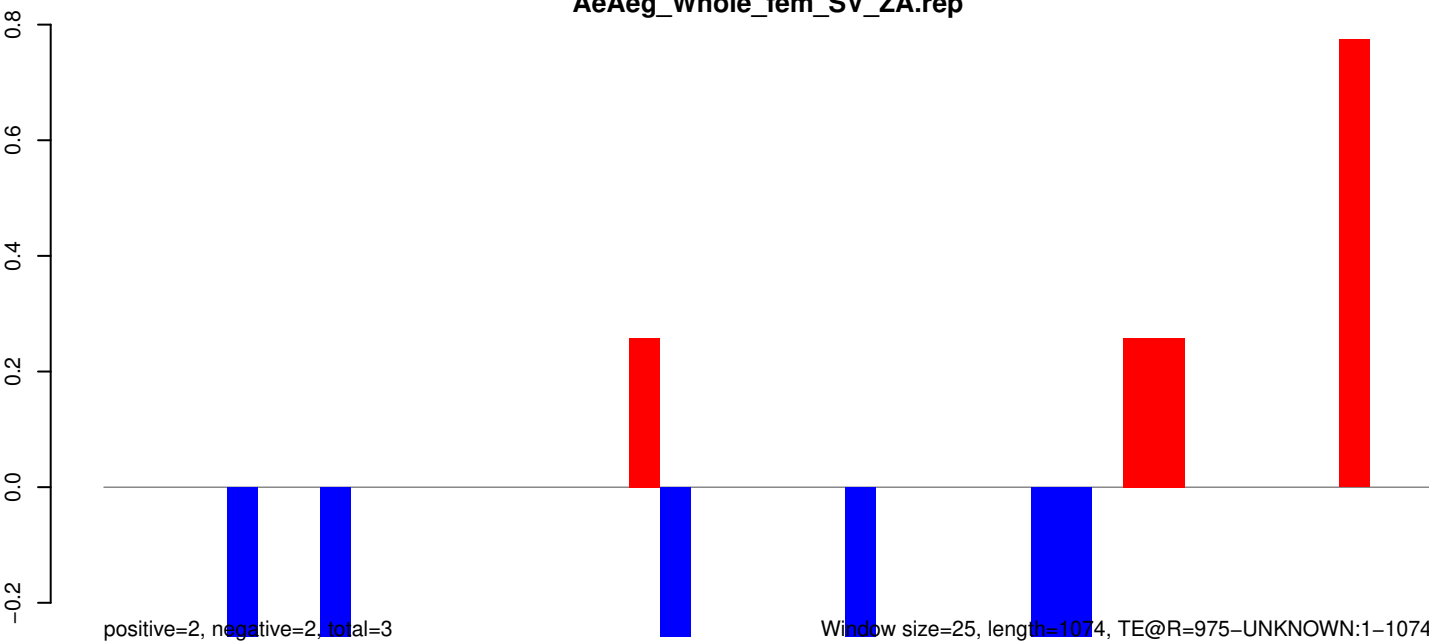
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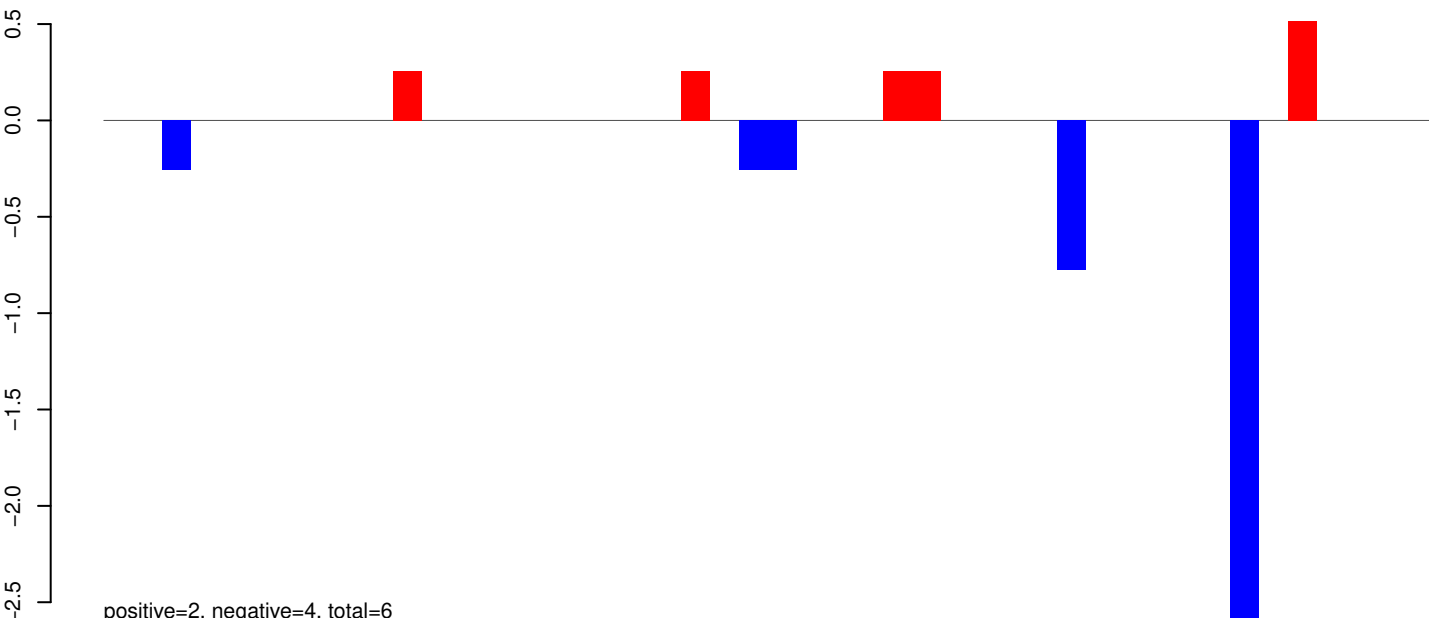
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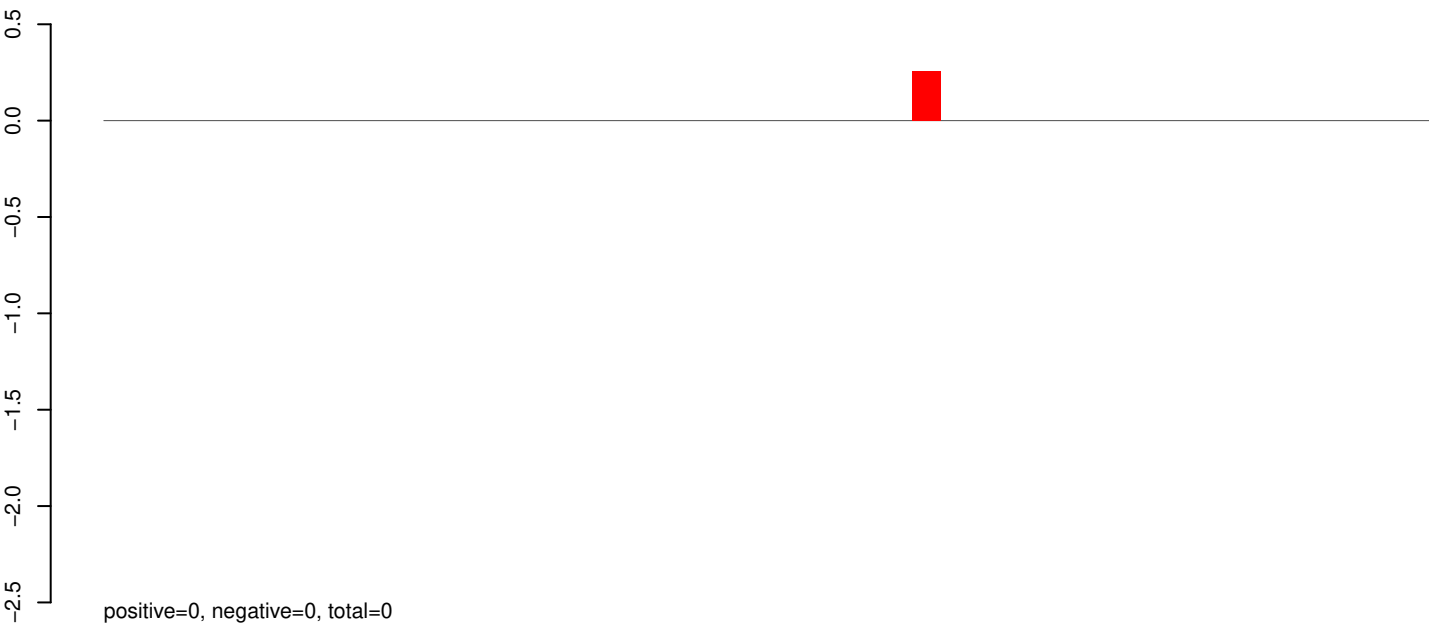
AeAeg_Whole_fem_SV_ZA.rep



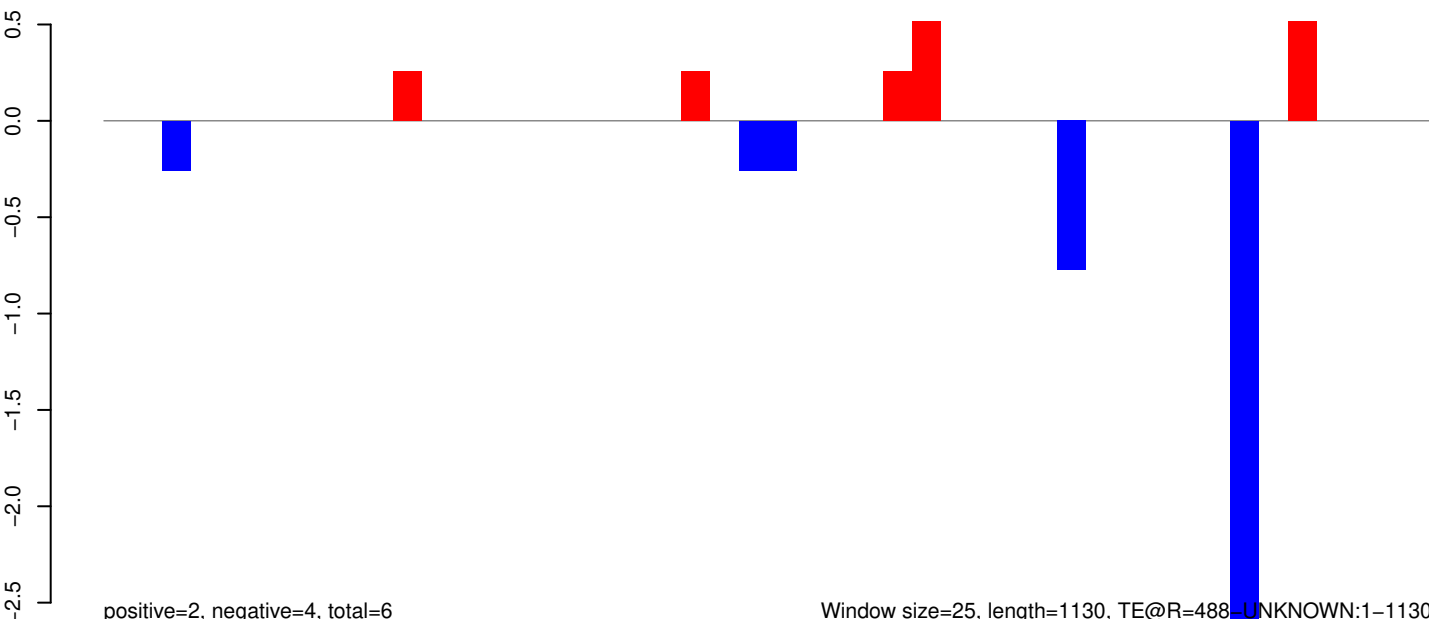
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AeAeg_Whole_fem_SV_ZA.24_35.rep

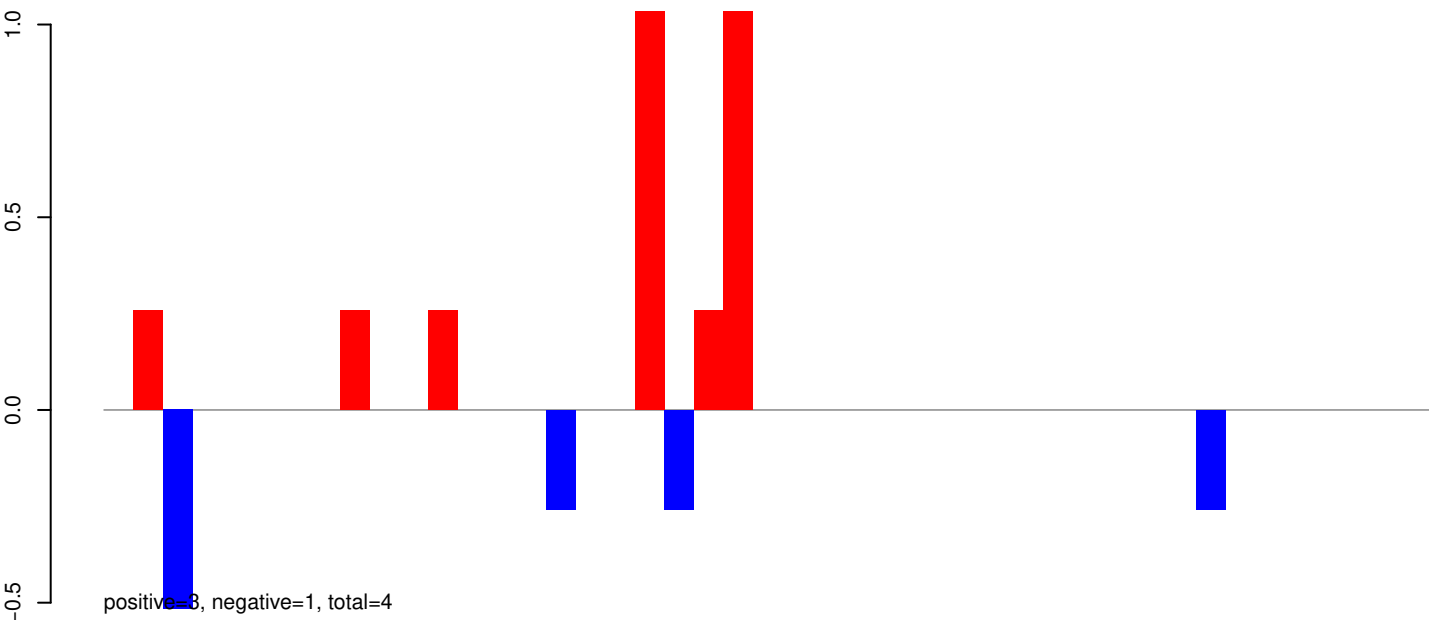


AeAeg_Whole_fem_SV_ZA.rep

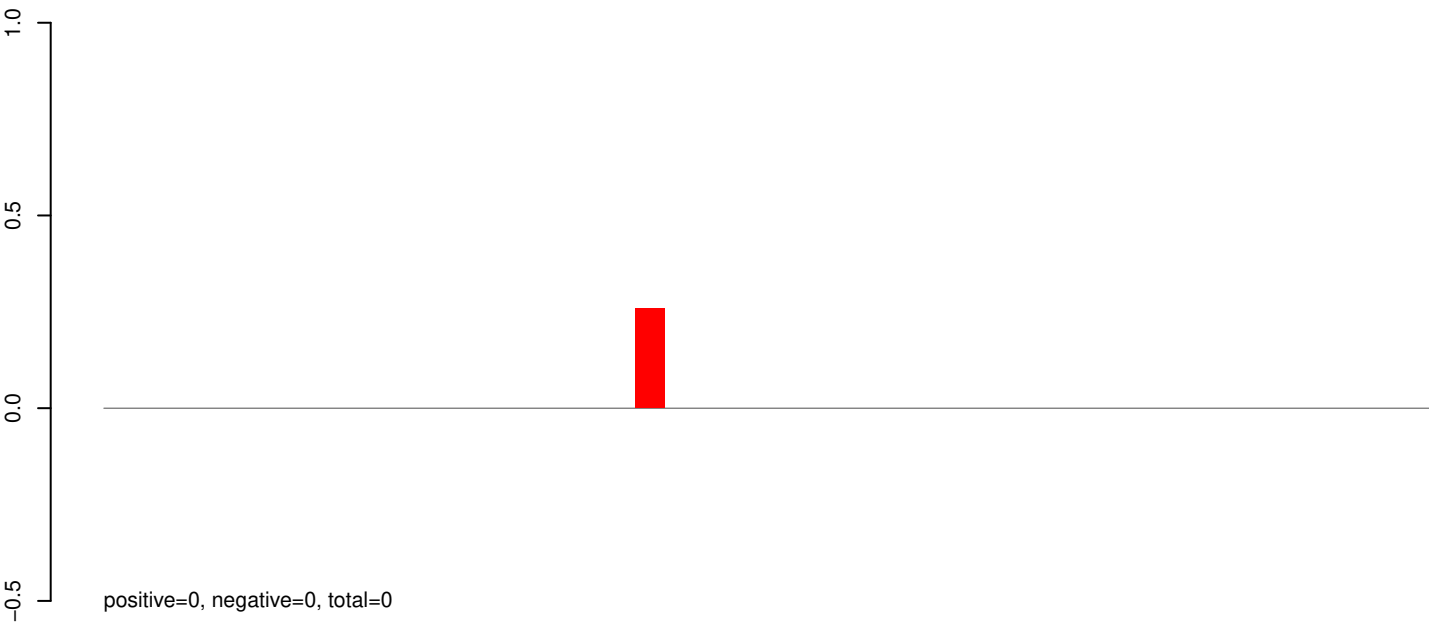


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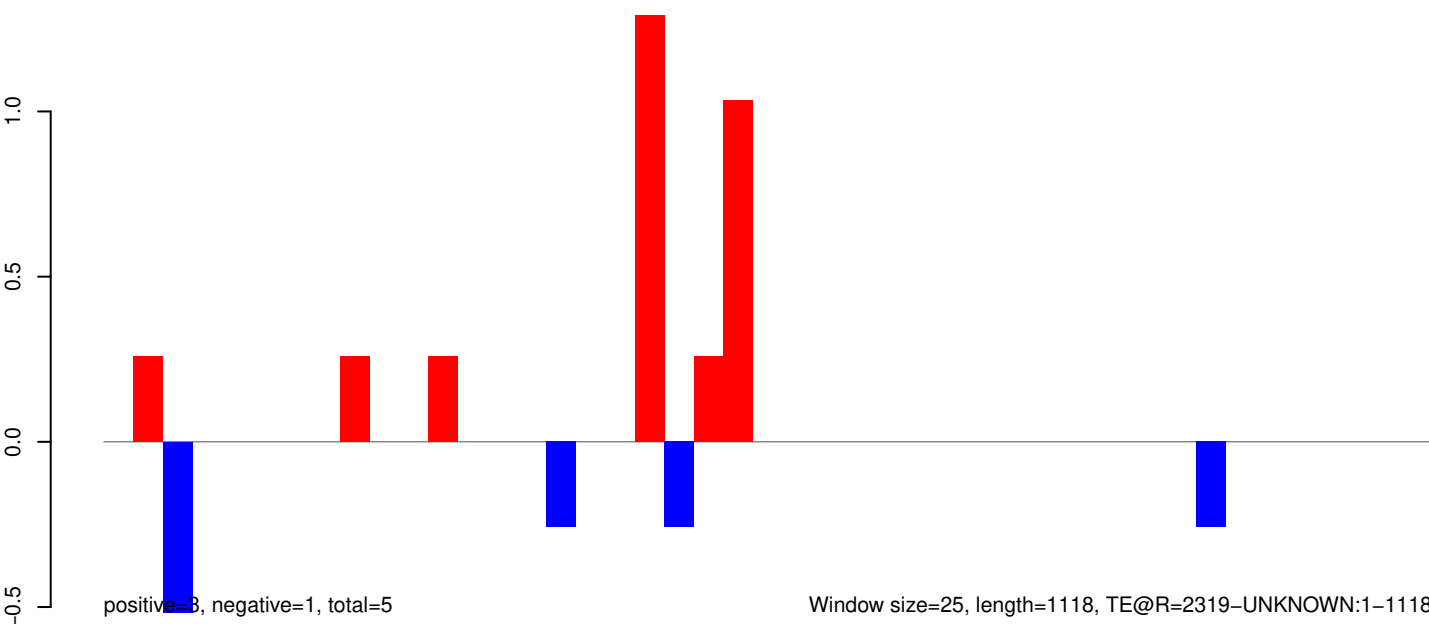
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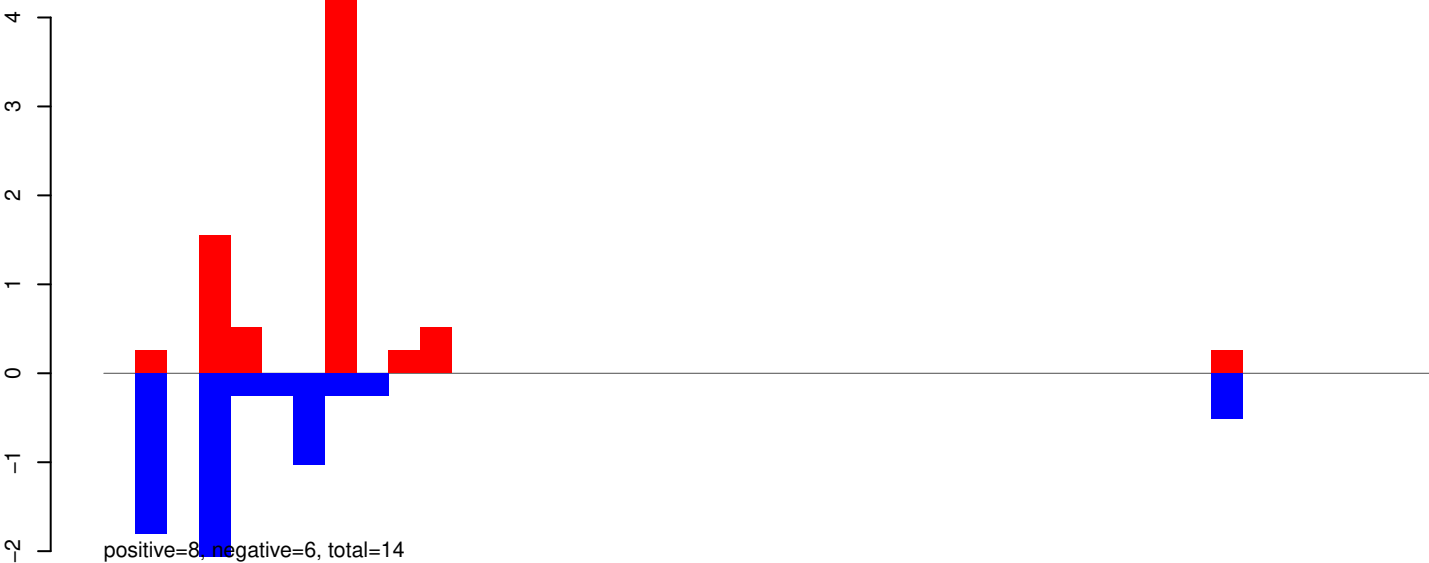
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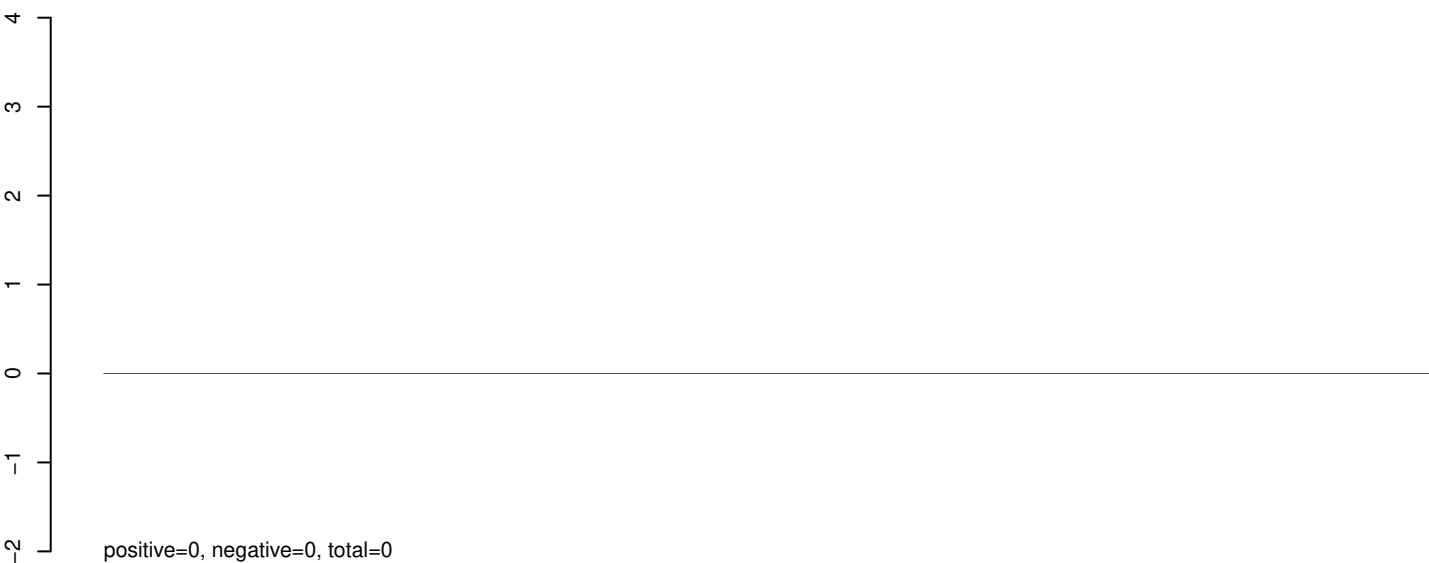
AeAeg_Whole_fem_SV_ZA.rep



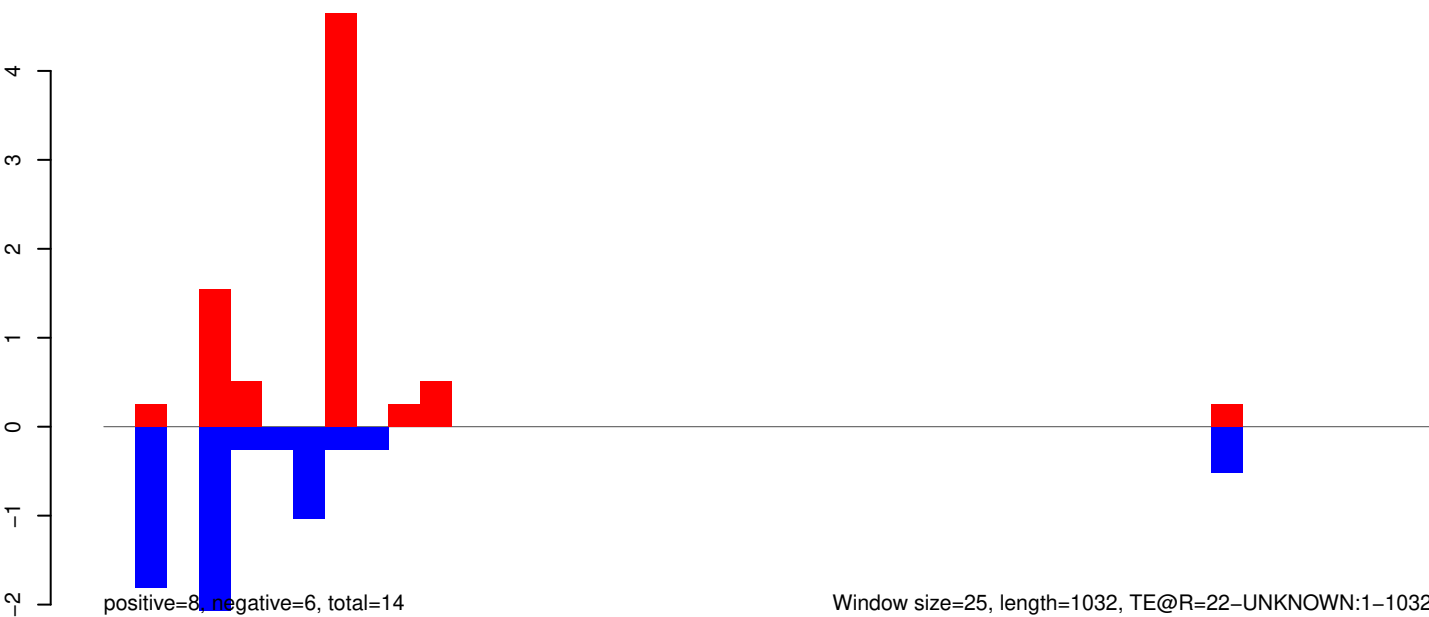
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



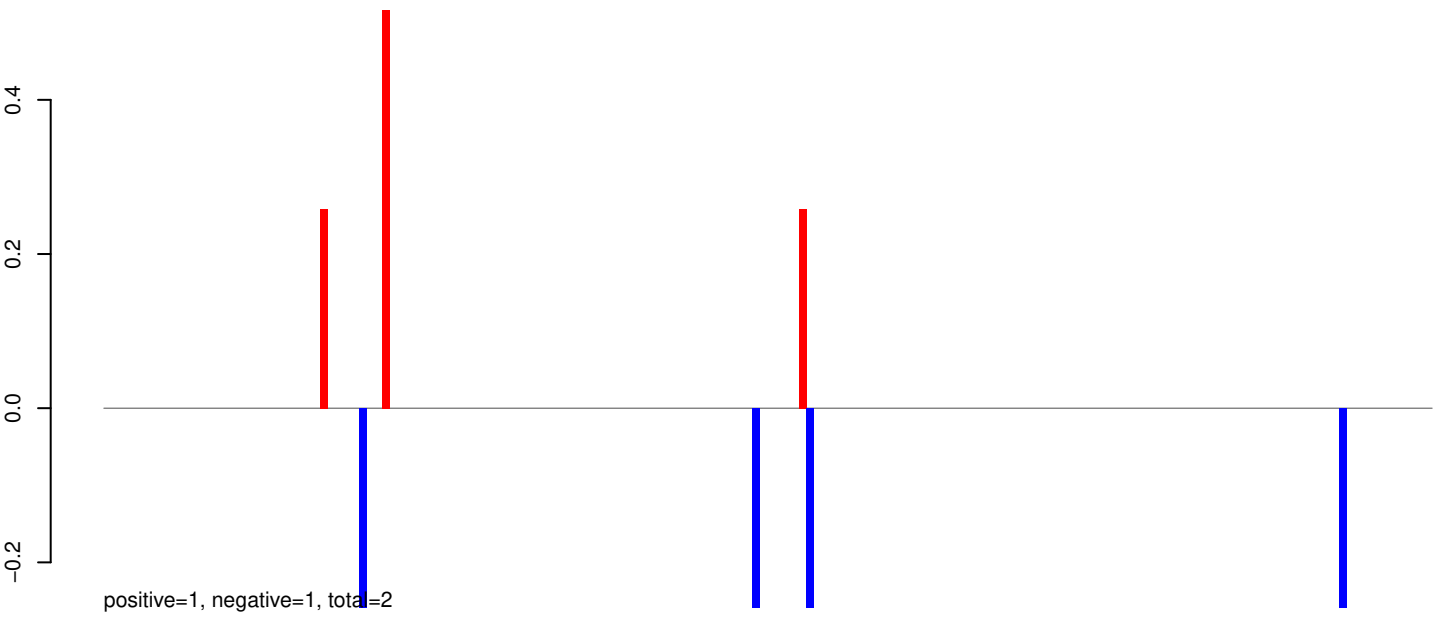
AeAeg_Whole_fem_SV_ZA.rep



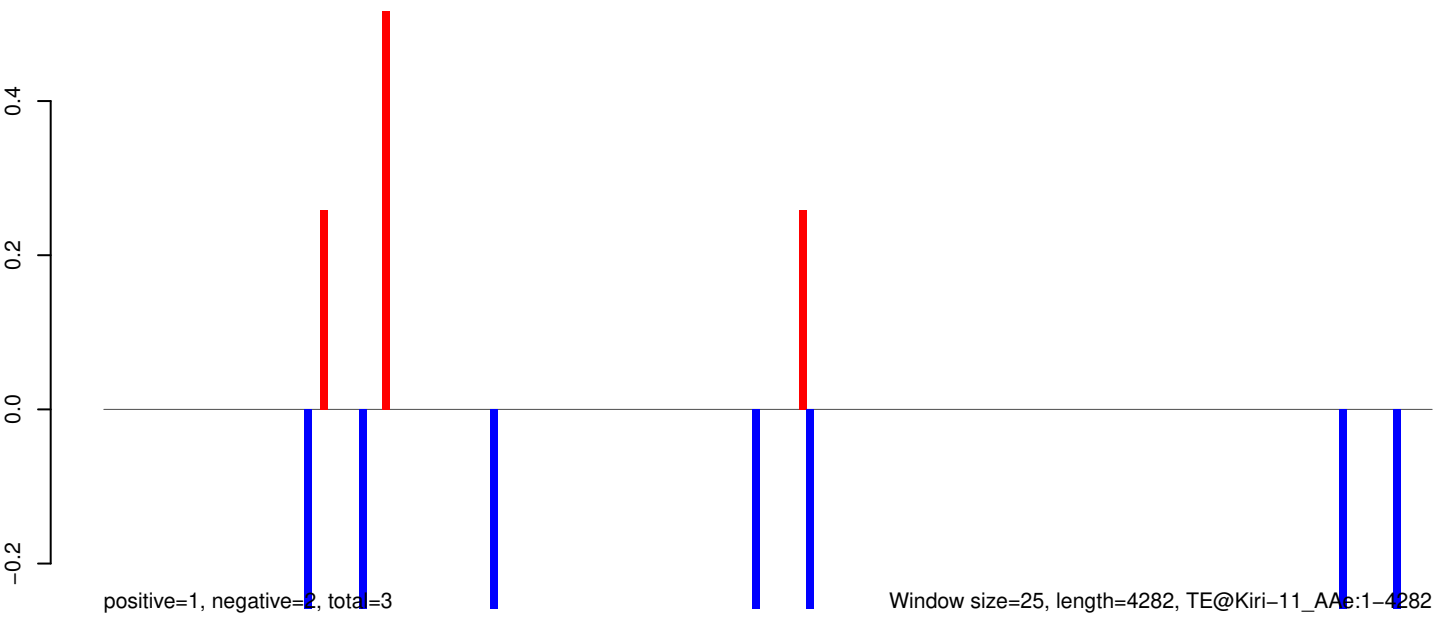
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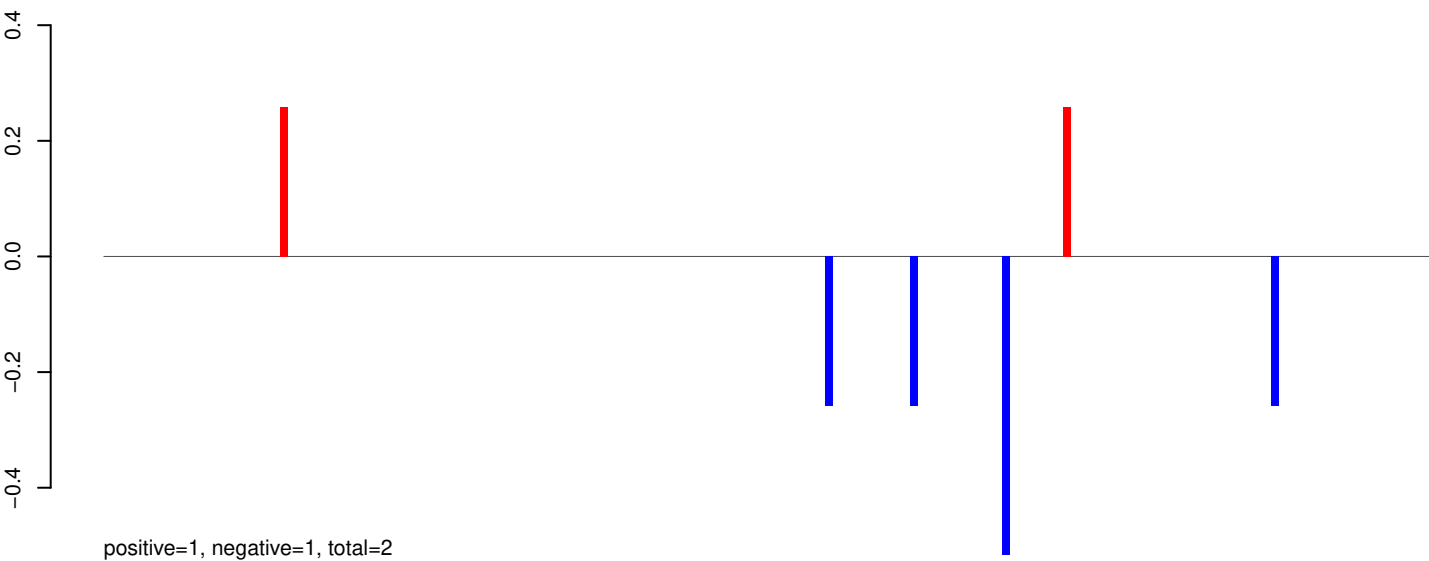
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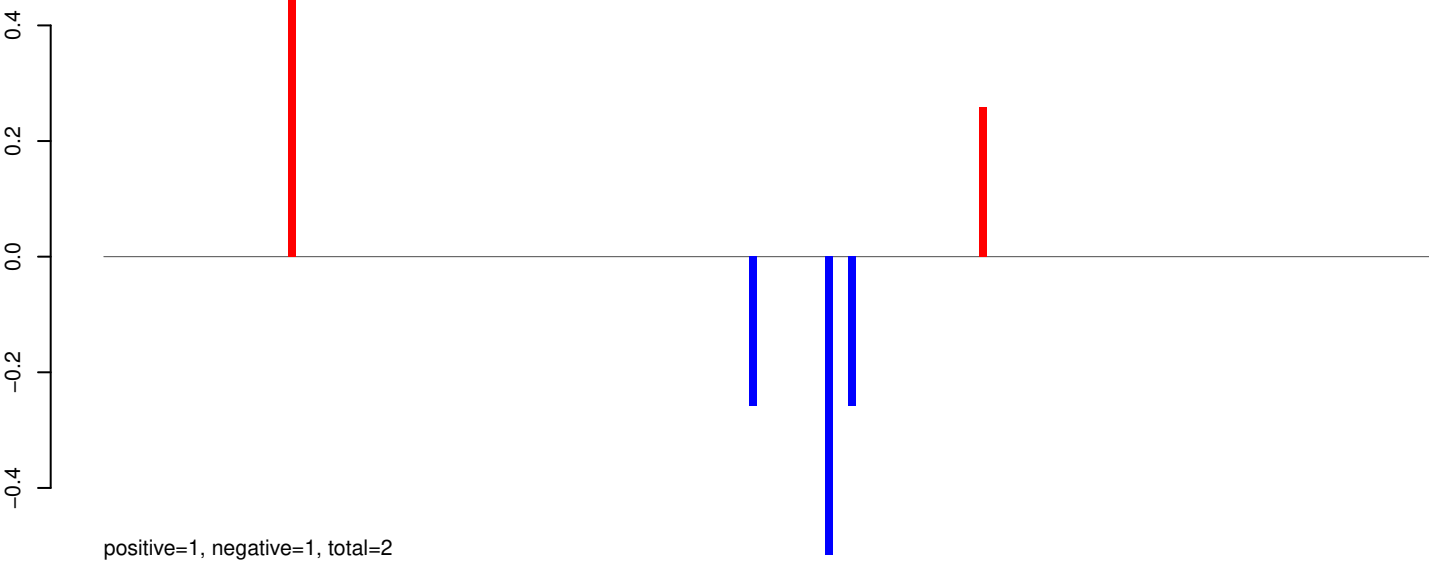
AeAeg_Whole_fem_SV_ZA.rep



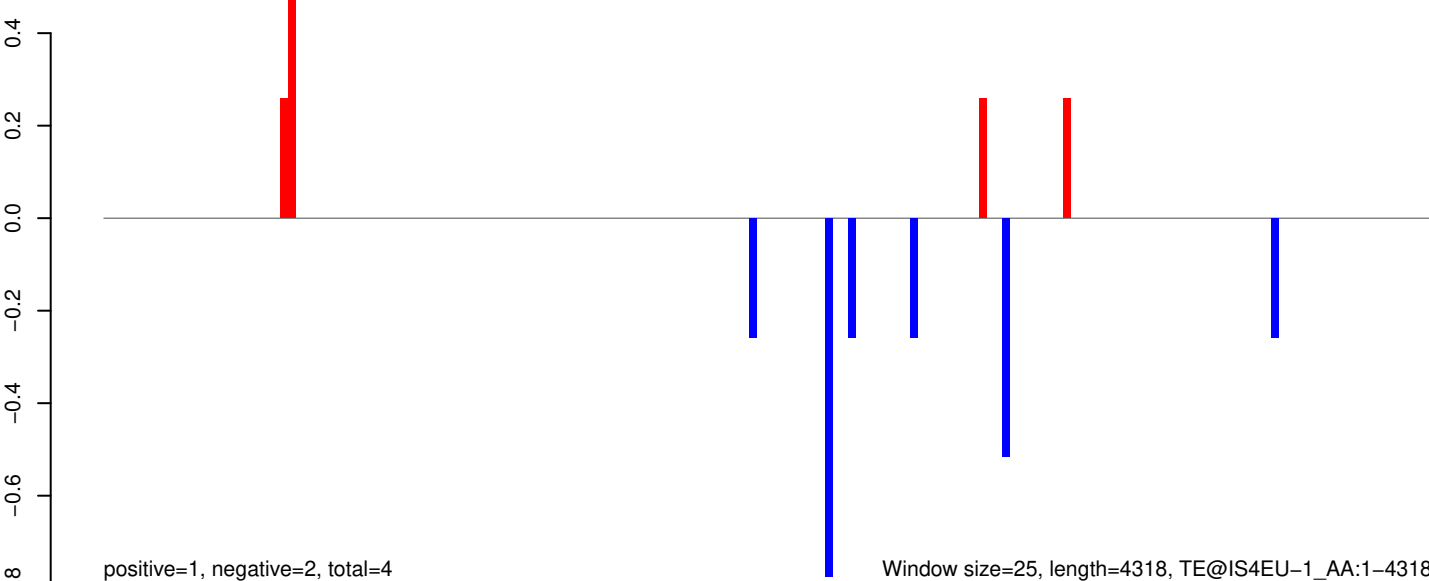
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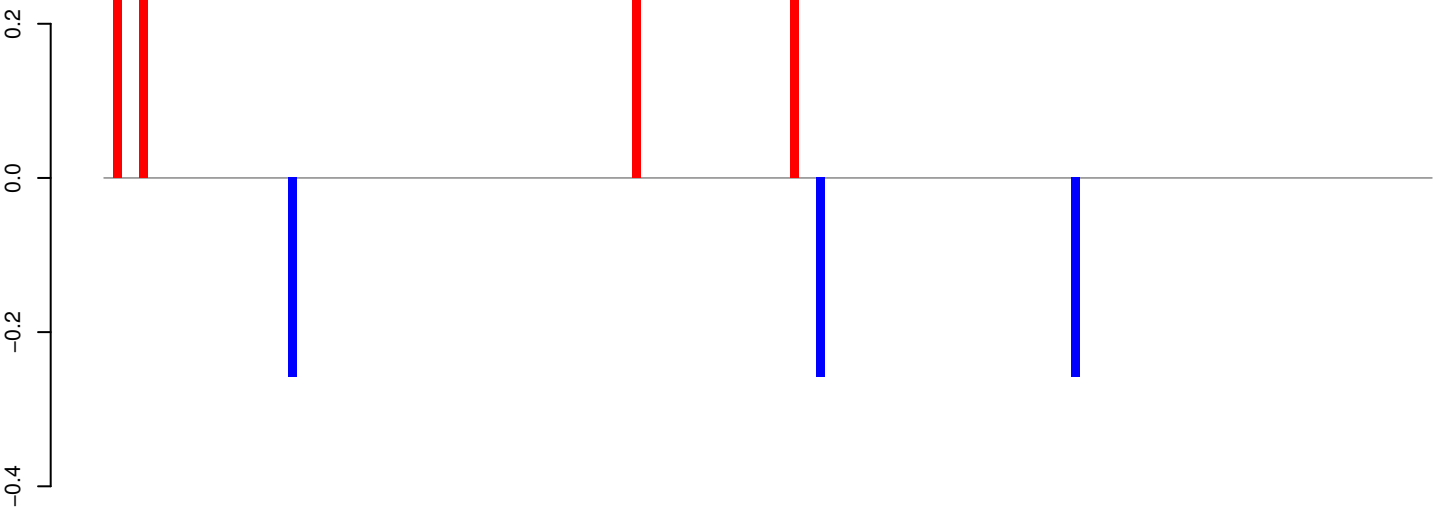
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep



positive=1, negative=1, total=2

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=1

AeAeg_Whole_fem_SV_ZA.rep

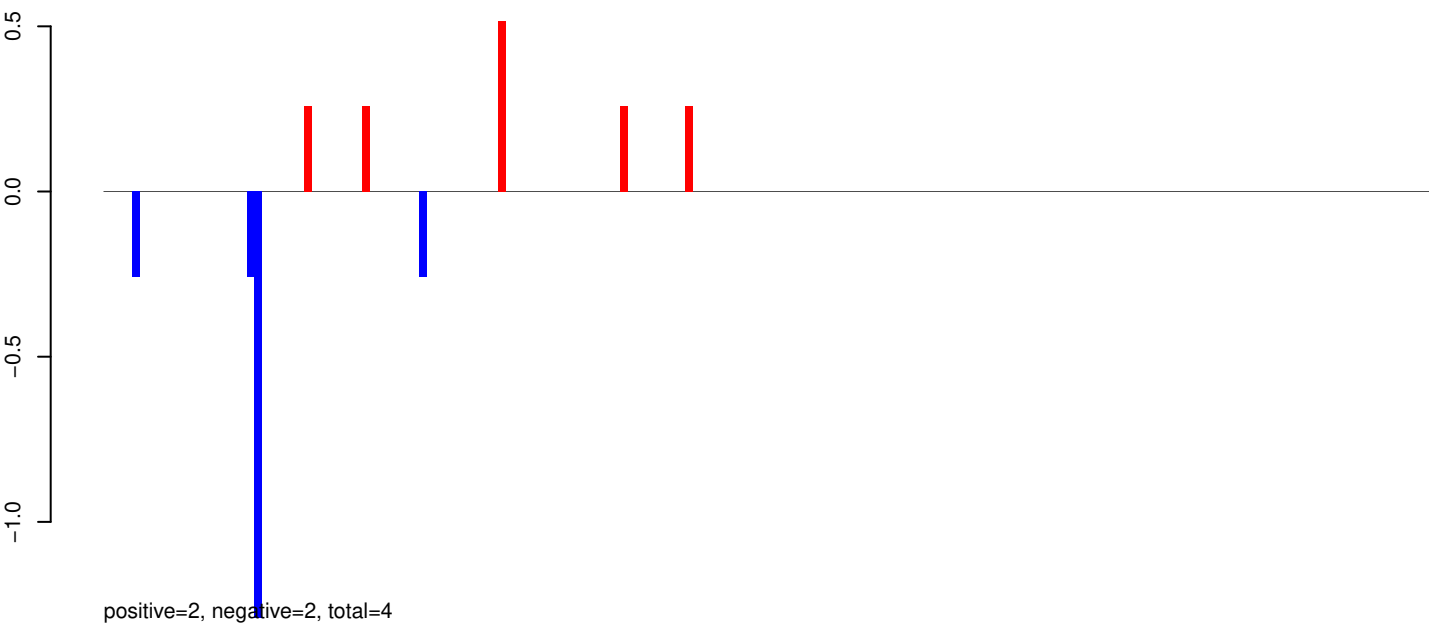


positive=2, negative=1, total=3

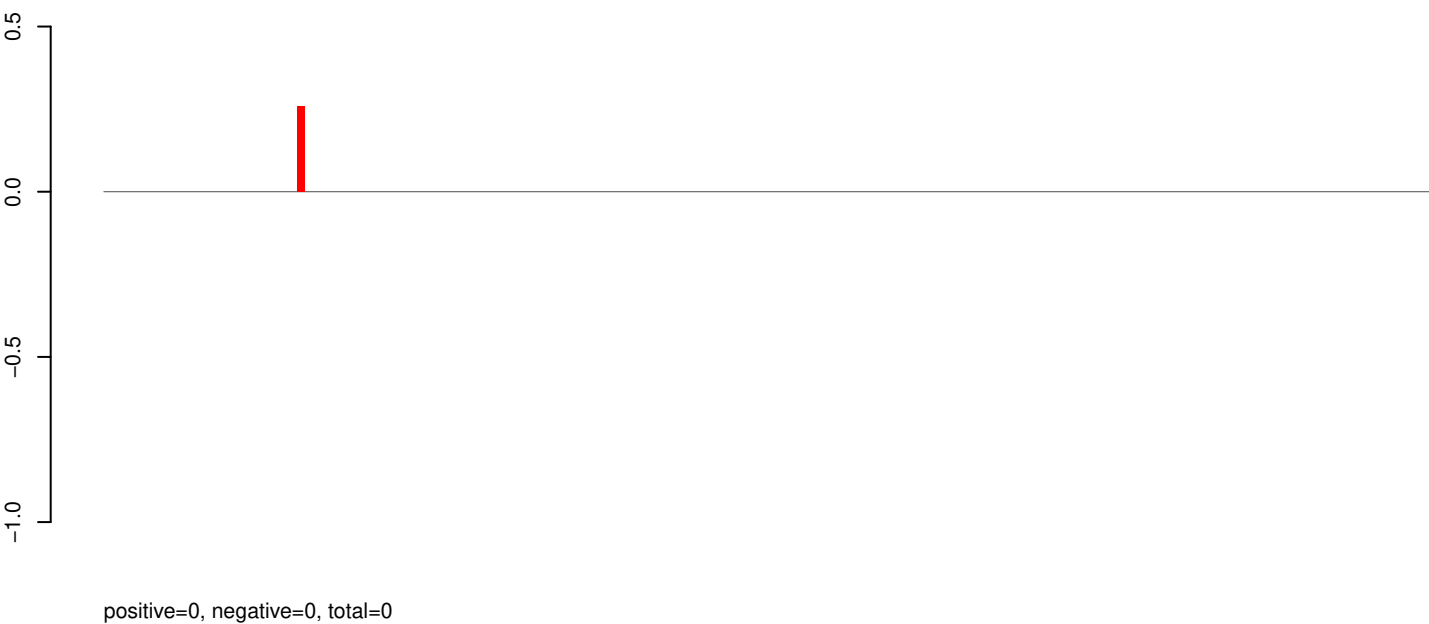
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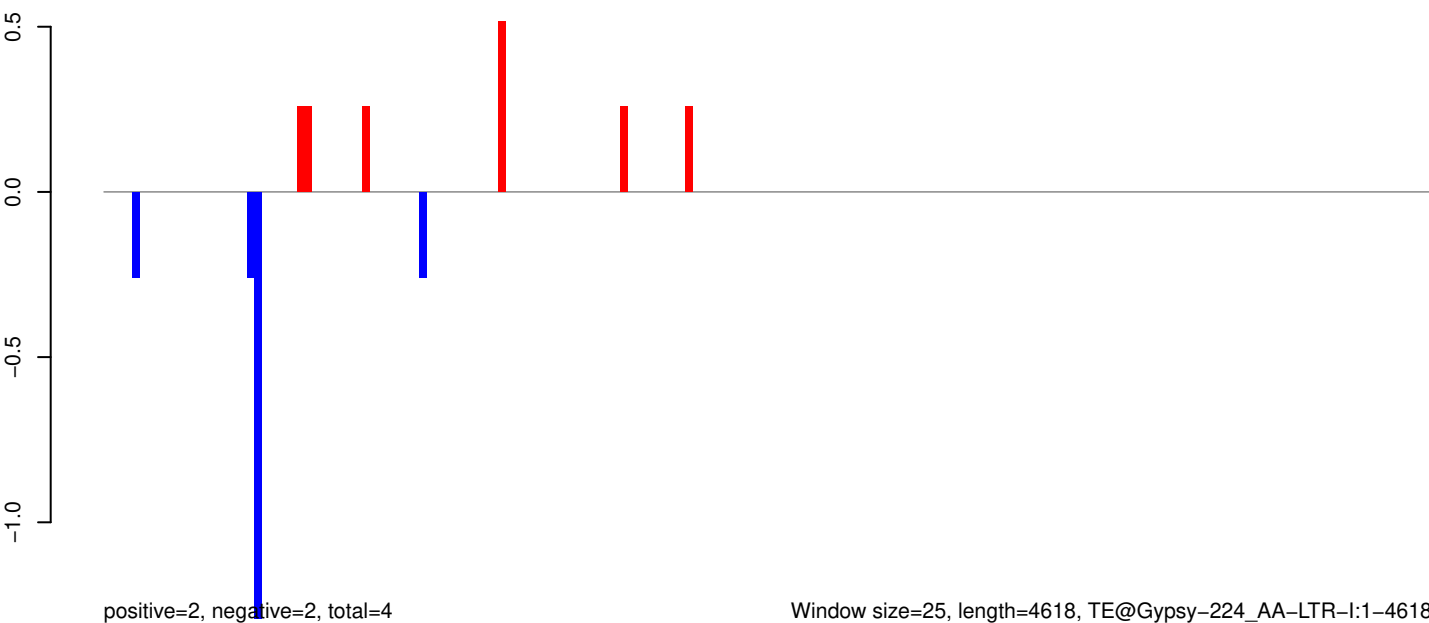
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



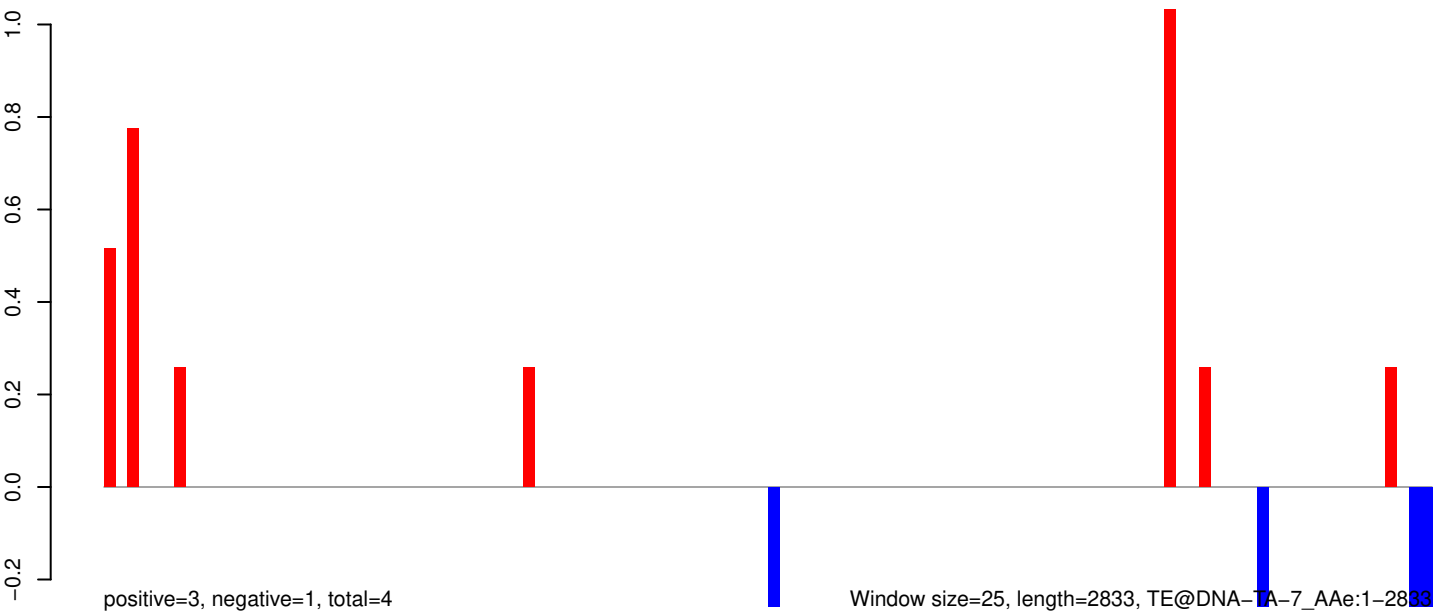
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AeAeg_Whole_fem_SV_ZA.24_35.rep

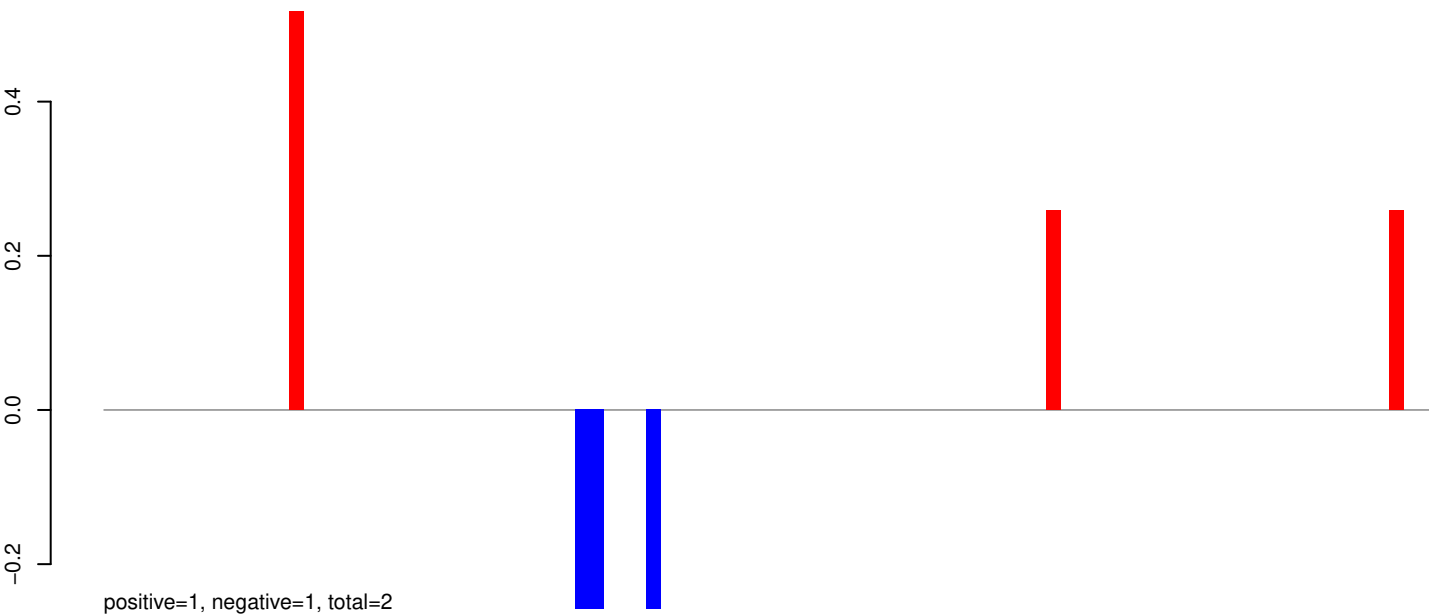


AeAeg_Whole_fem_SV_ZA.rep

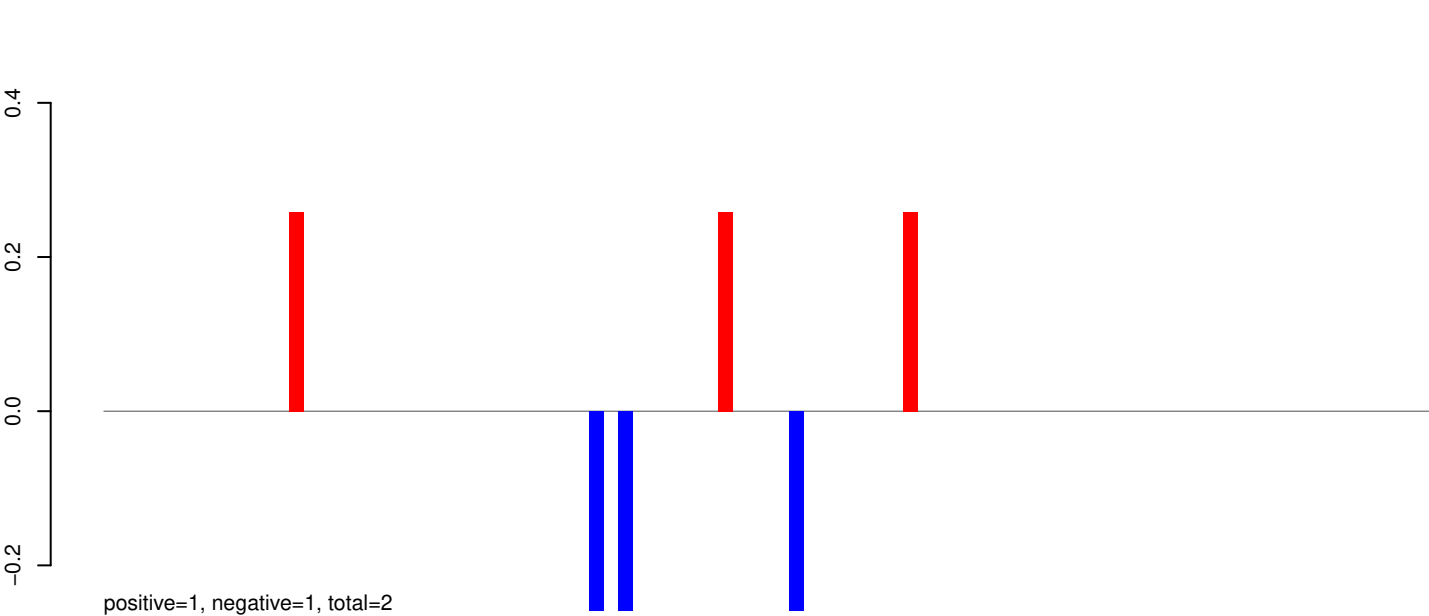


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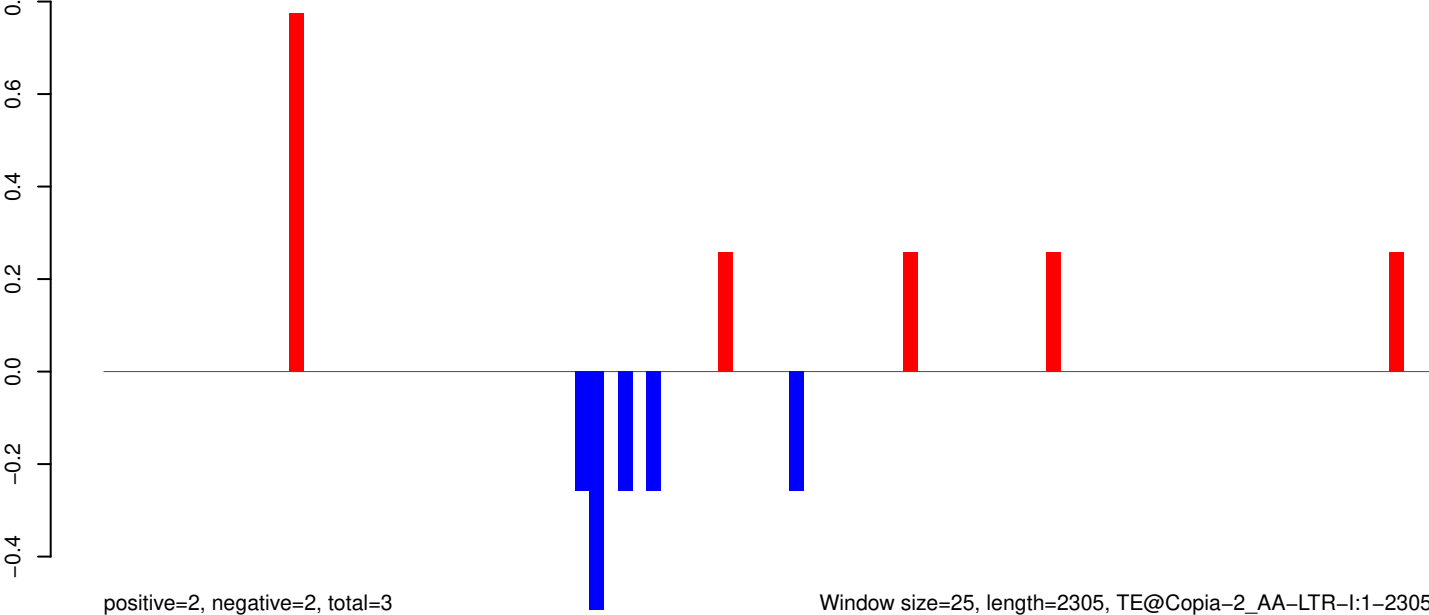
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

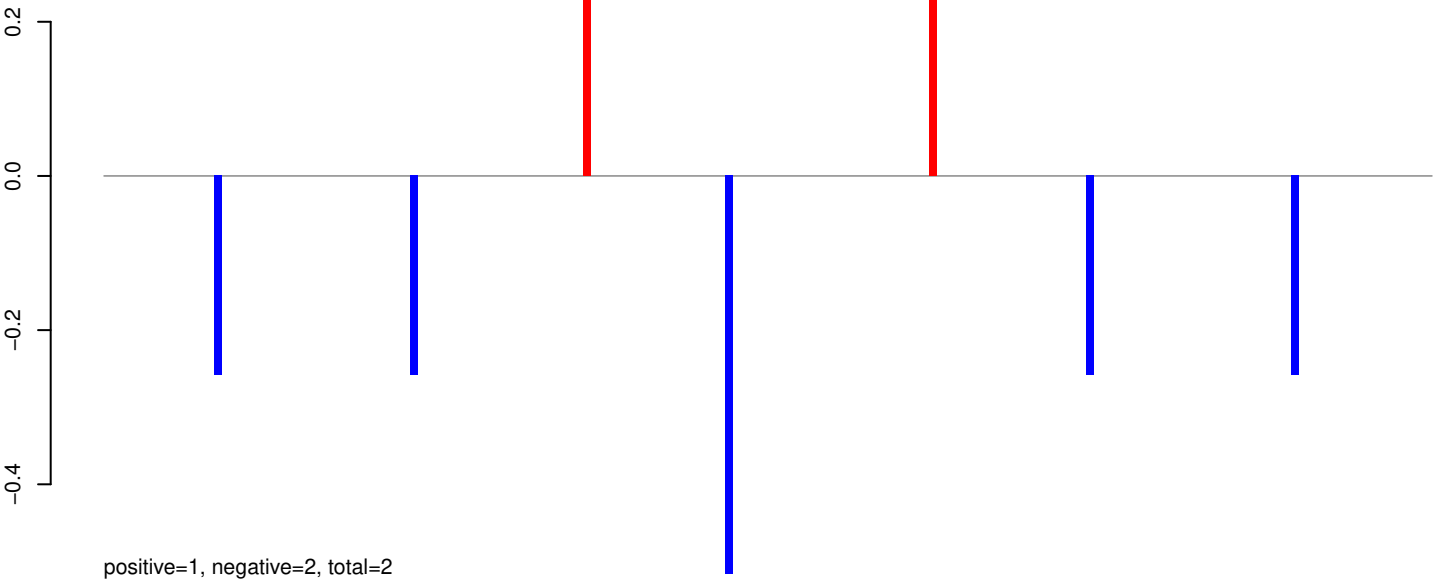


AeAeg_Whole_fem_SV_ZA.rep

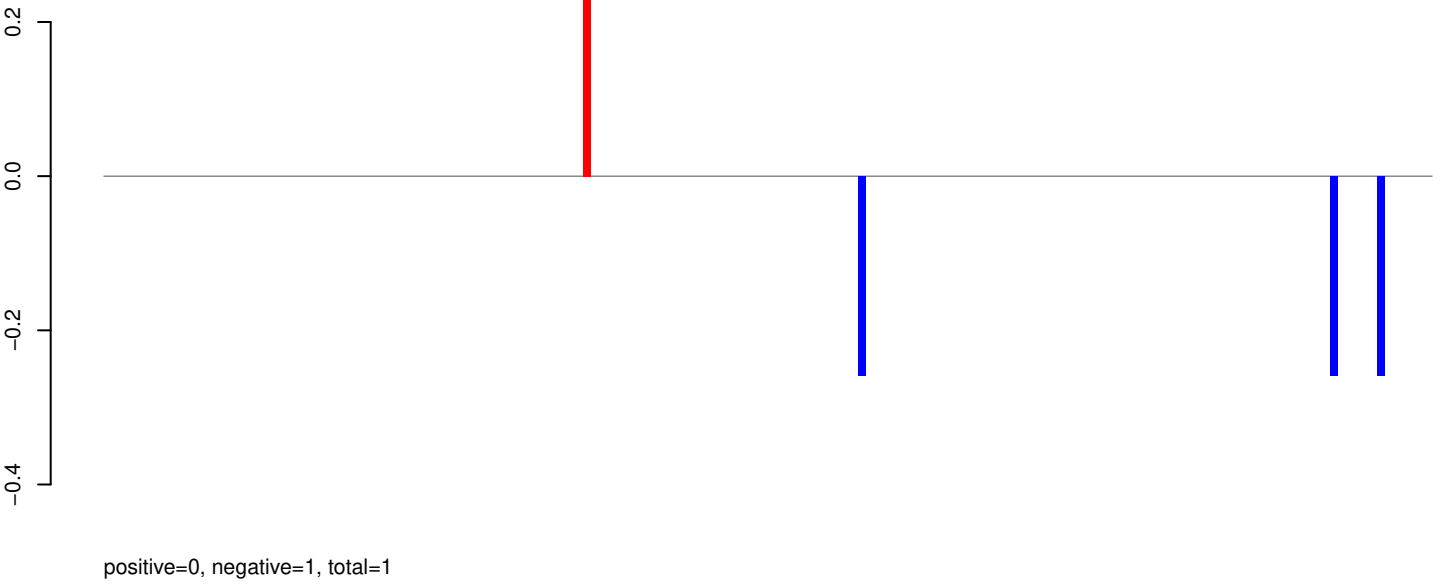


Window size=25, length=2305, TE@Copia-2_AA-LTR-I:1-2305

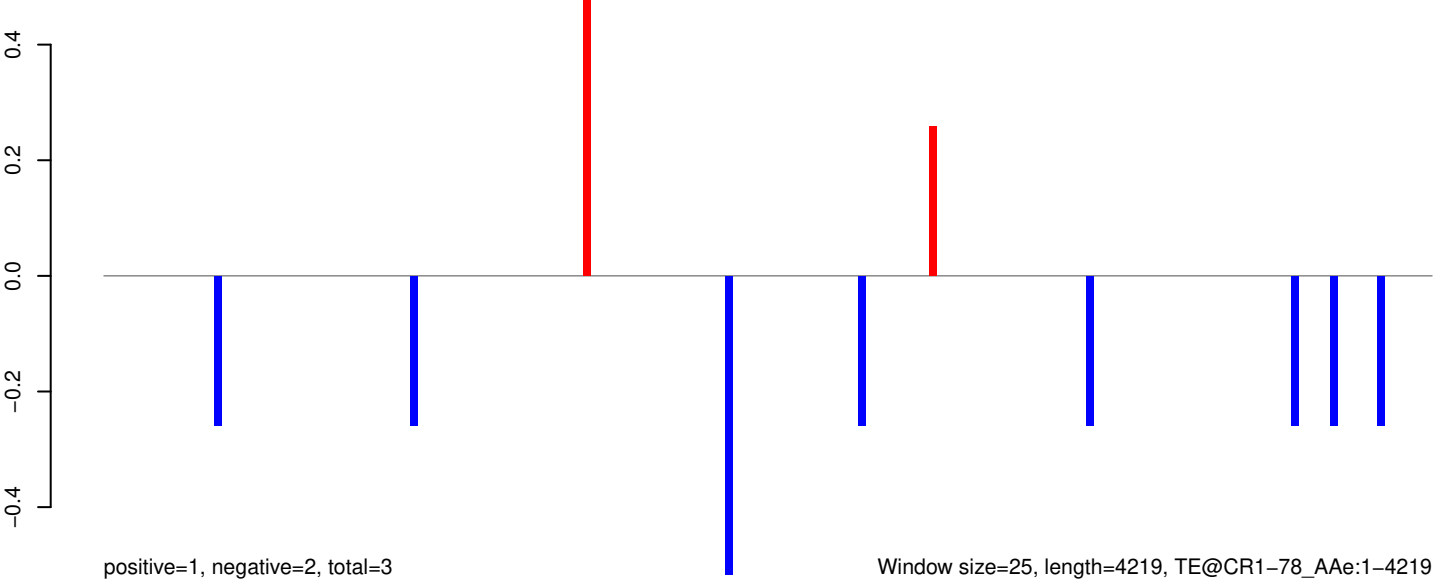
AeAeg_Whole_fem_SV_ZA.18_23.rep



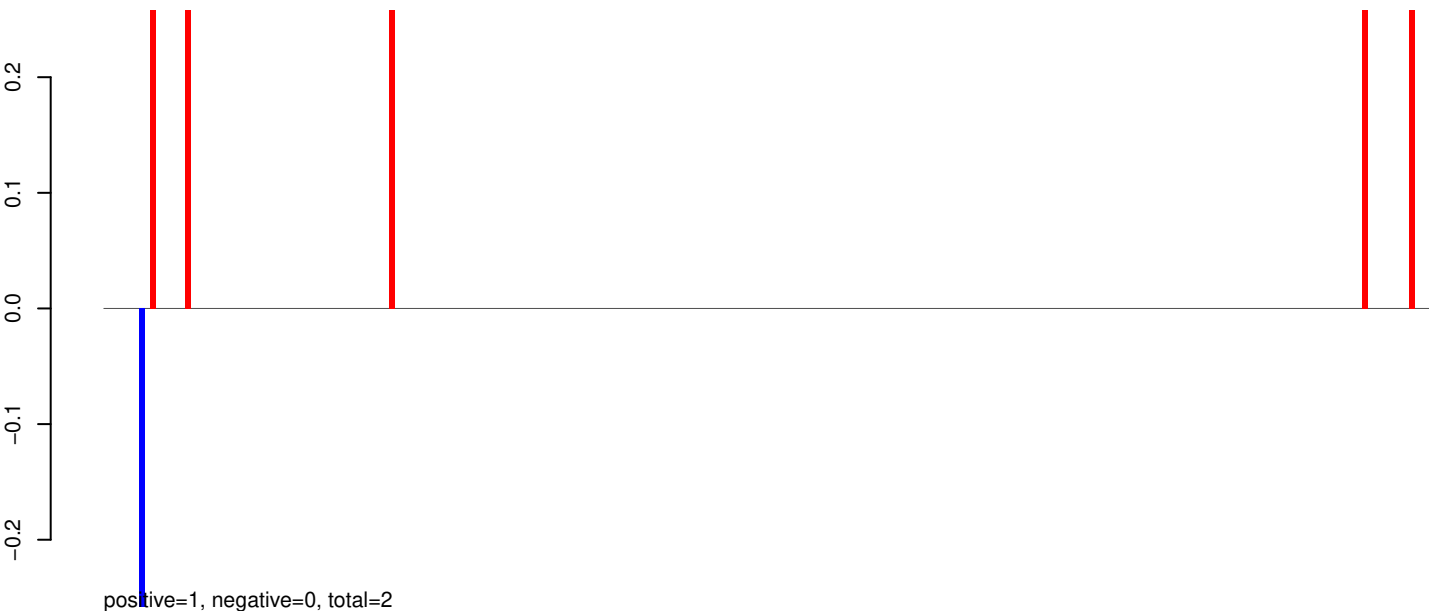
AeAeg_Whole_fem_SV_ZA.24_35.rep



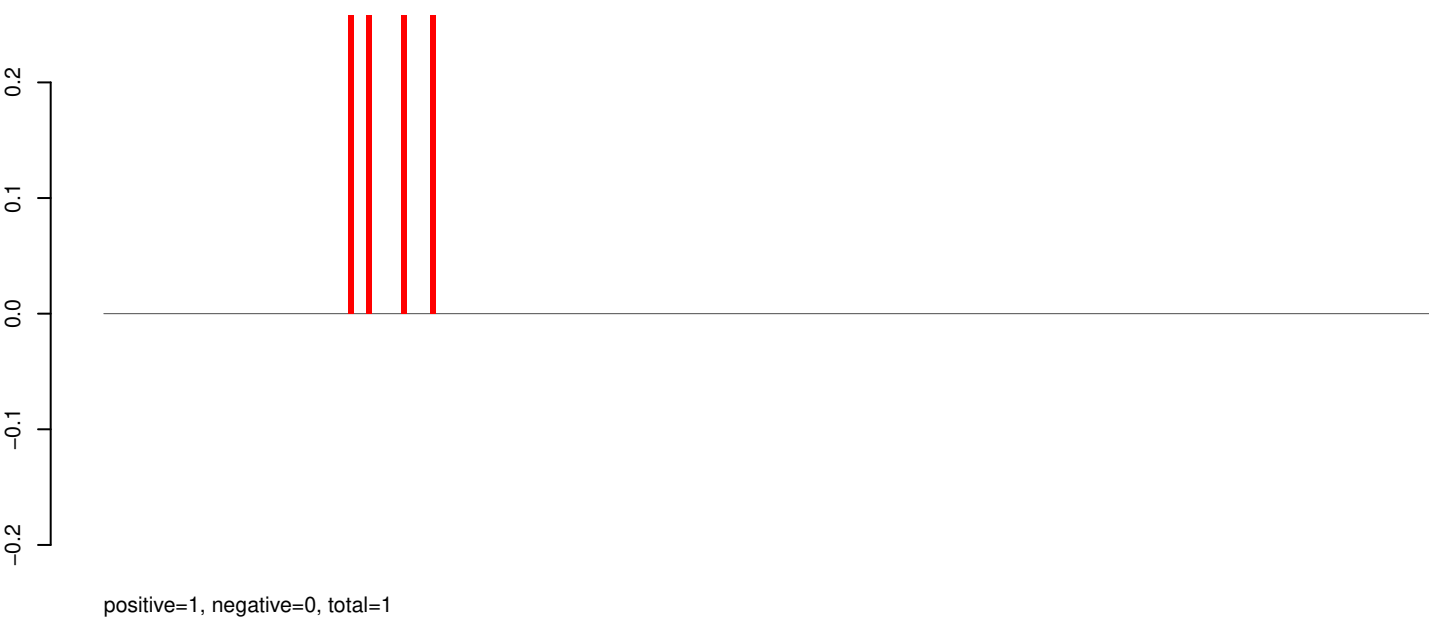
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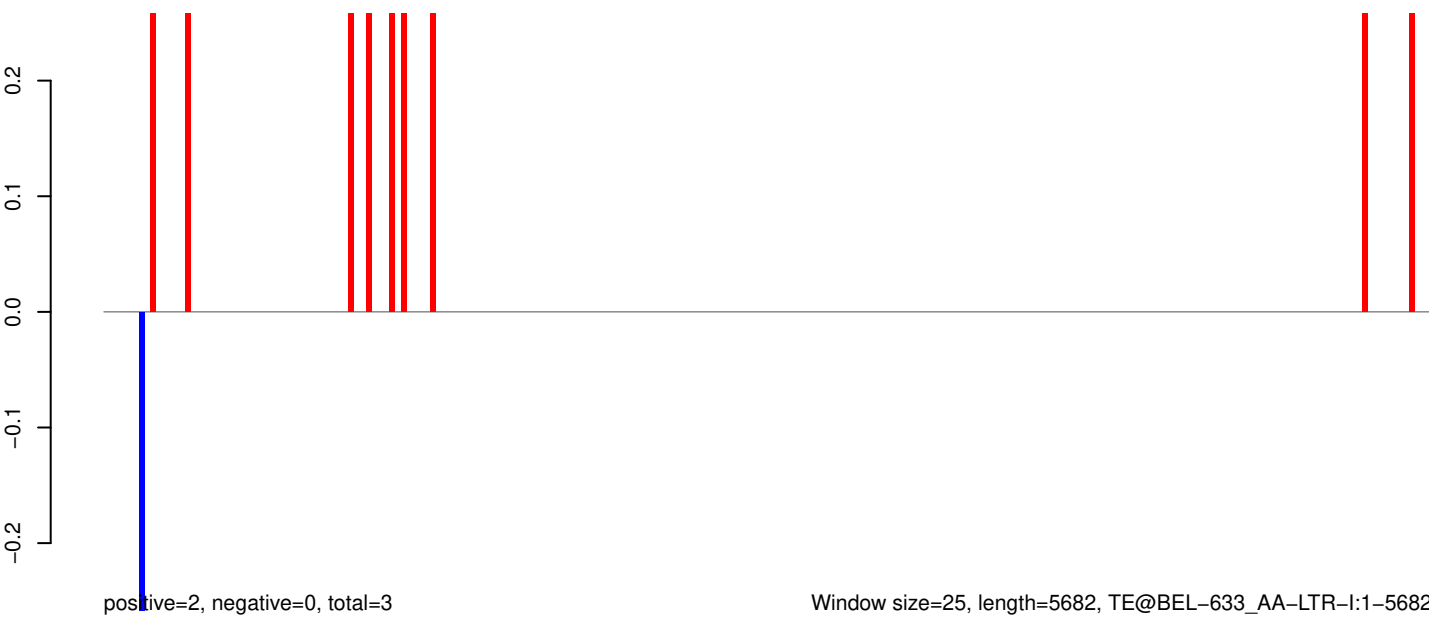
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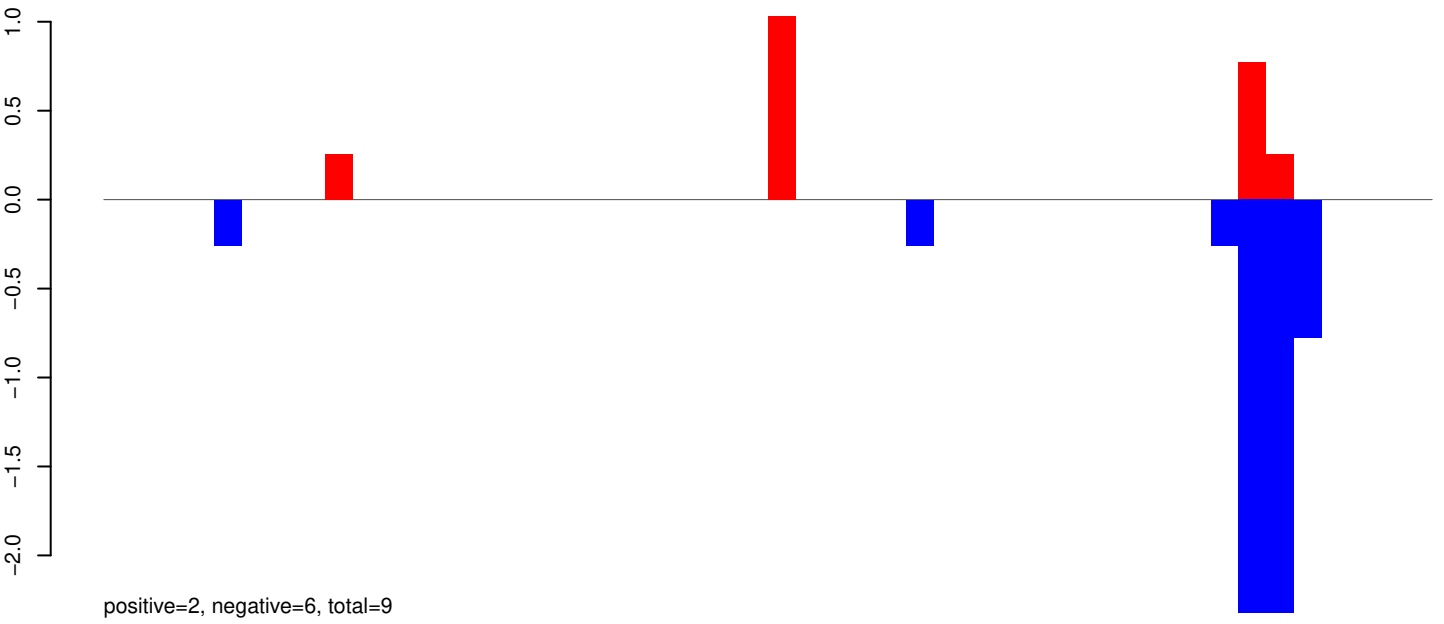
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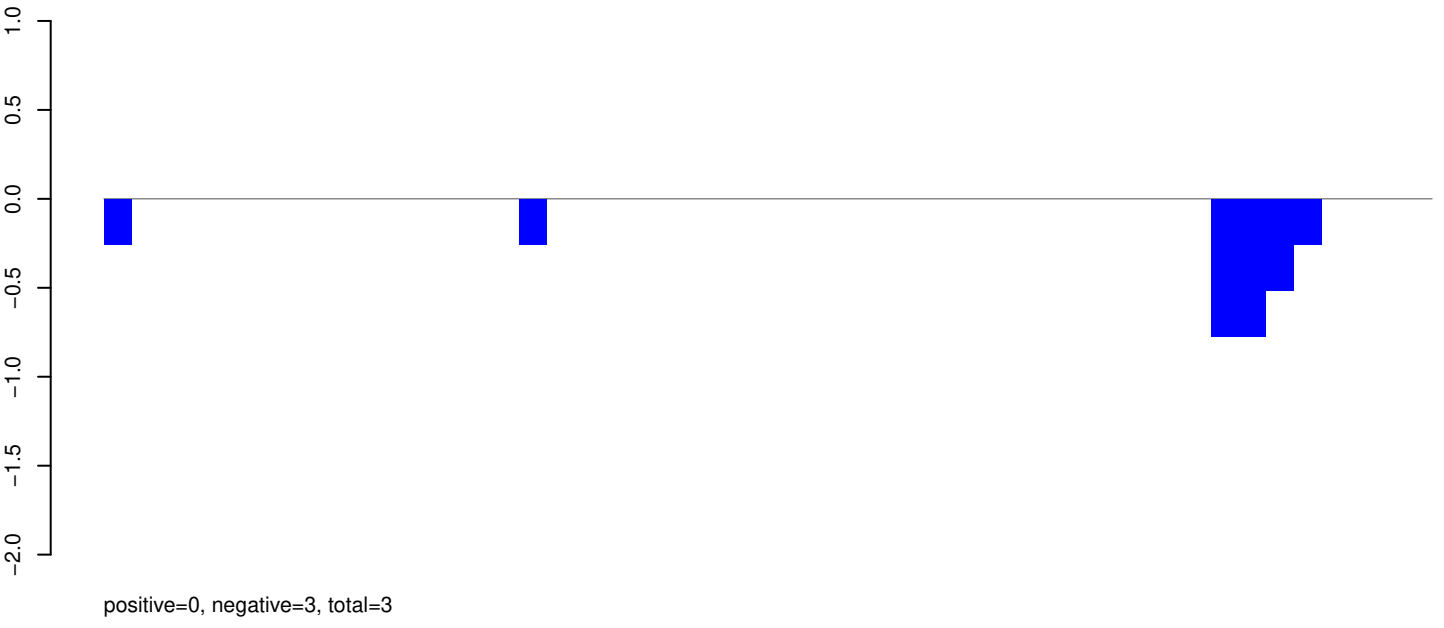
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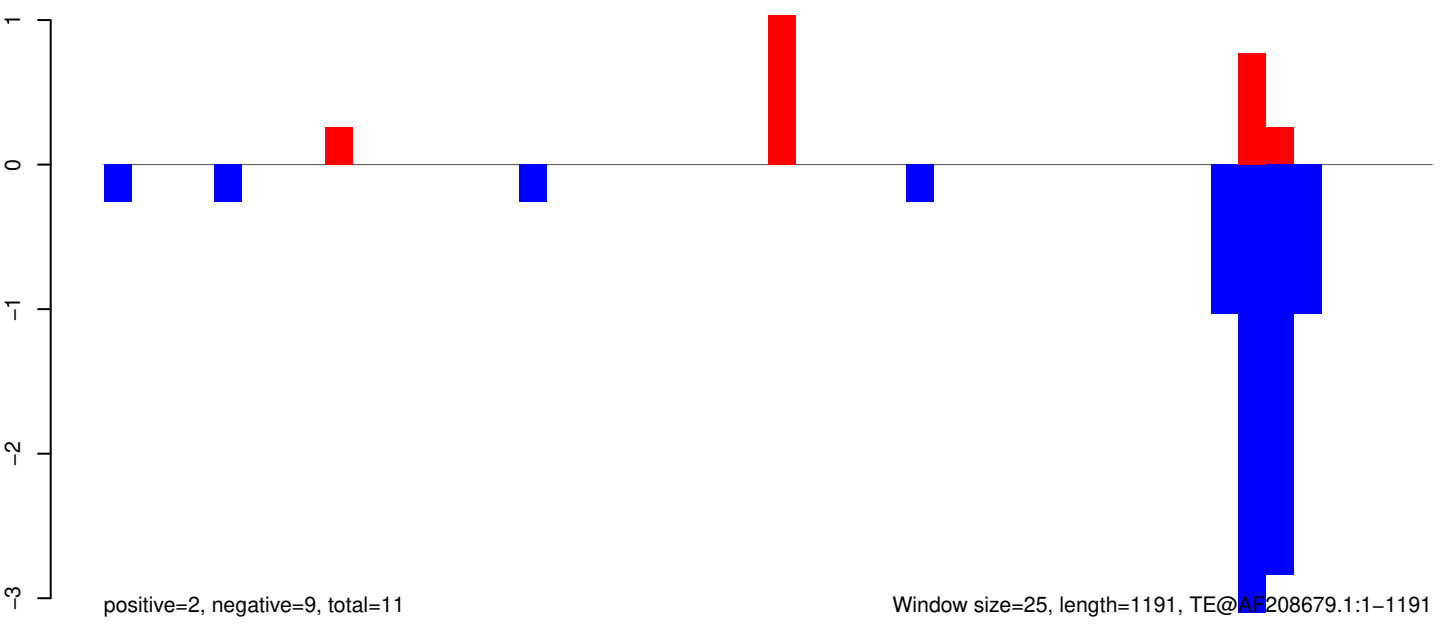
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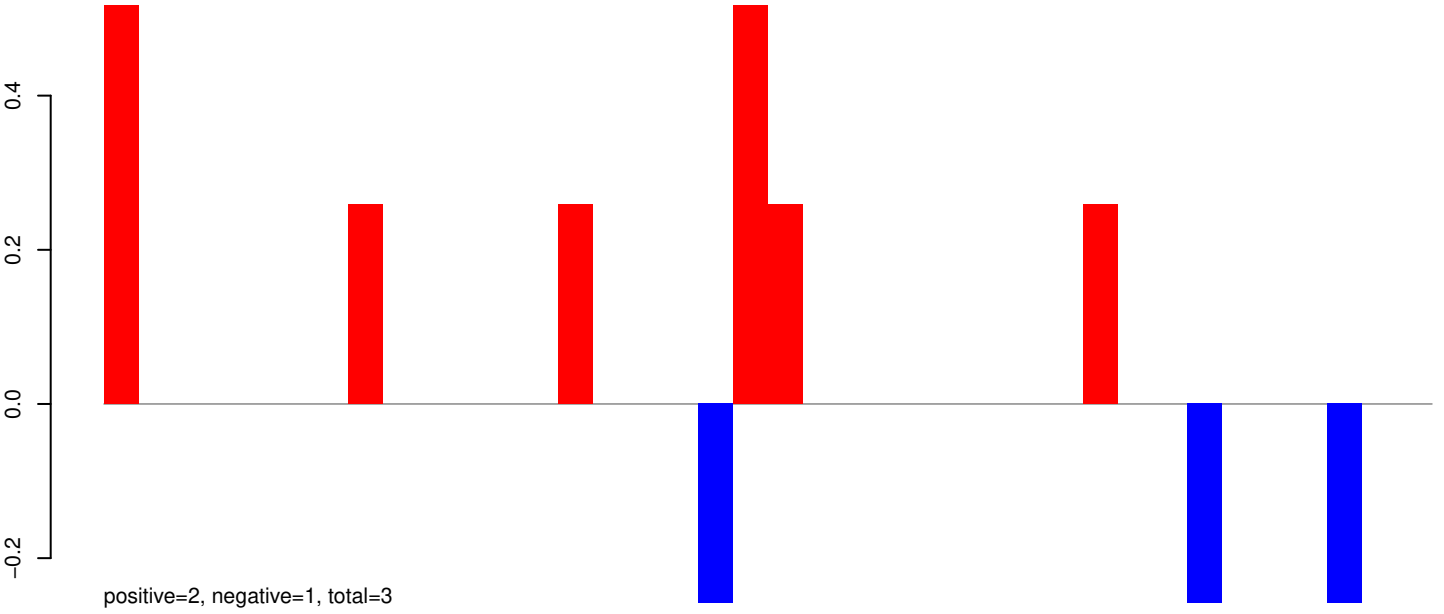
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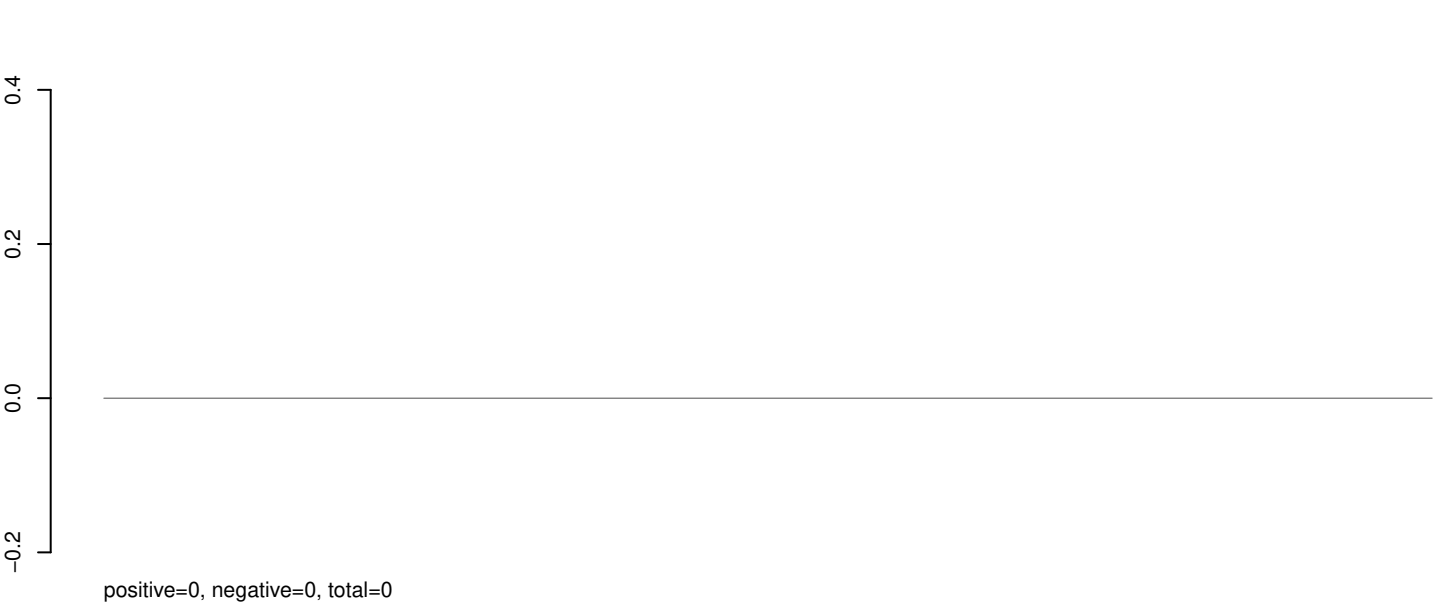
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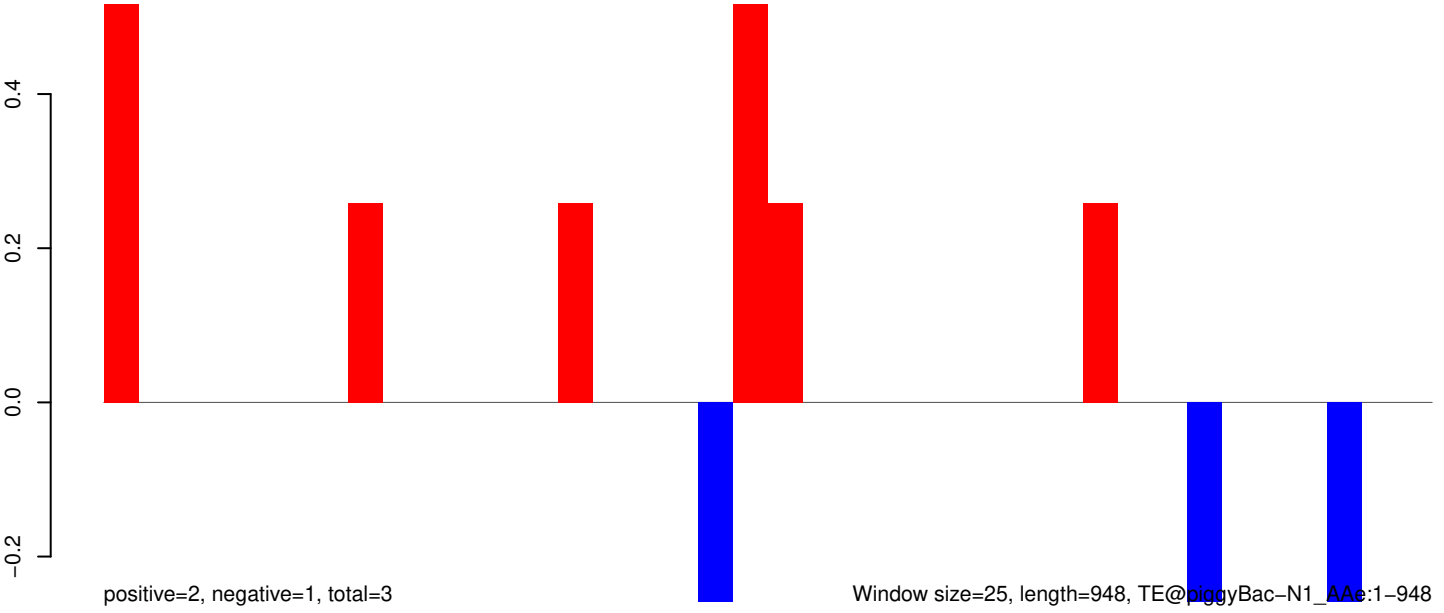
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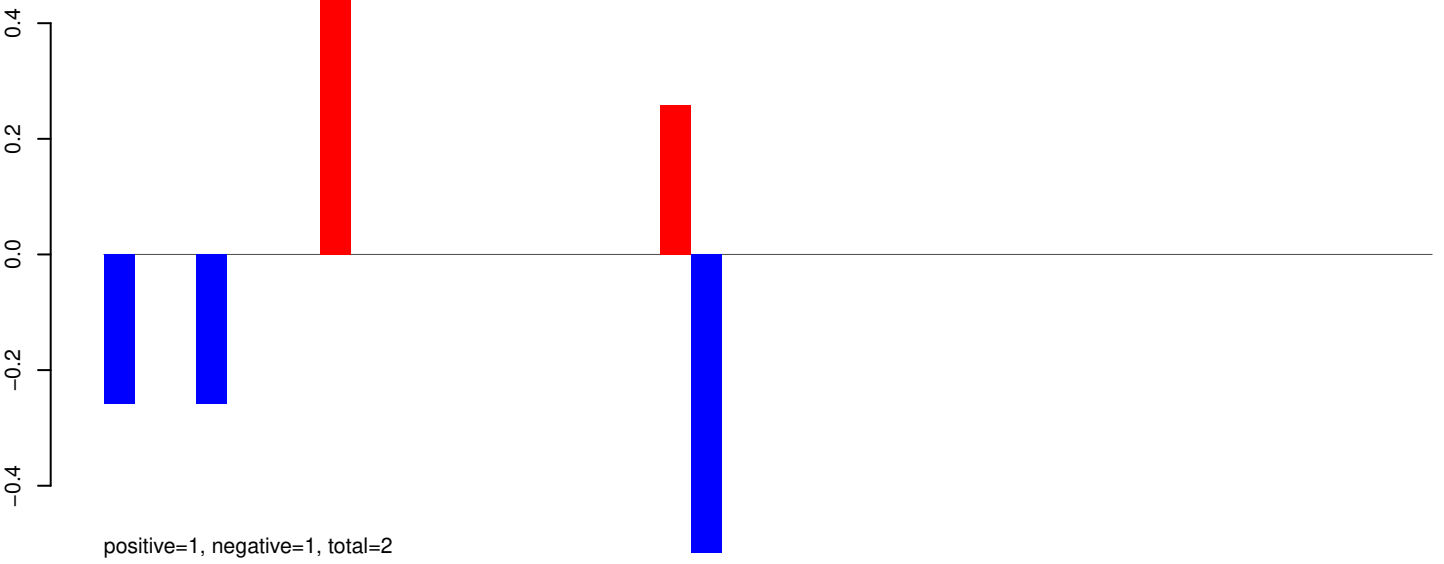
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AeAeg_Whole_fem_SV_ZA.rep



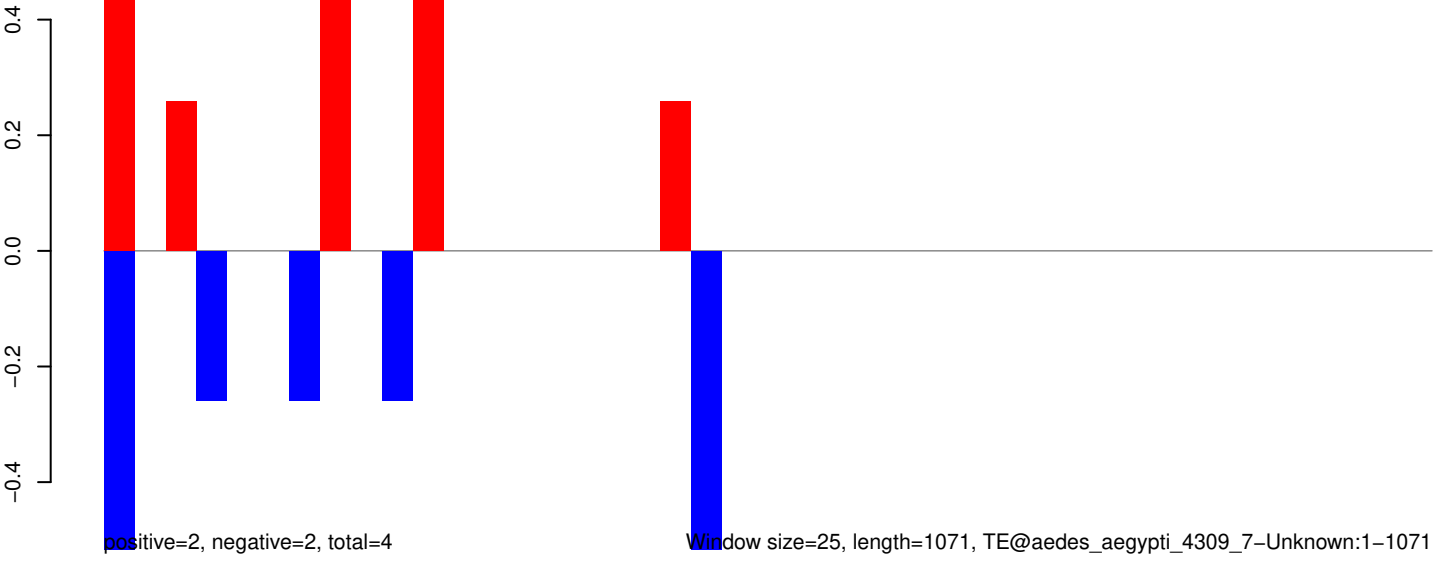
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AeAeg_Whole_fem_SV_ZA.24_35.rep

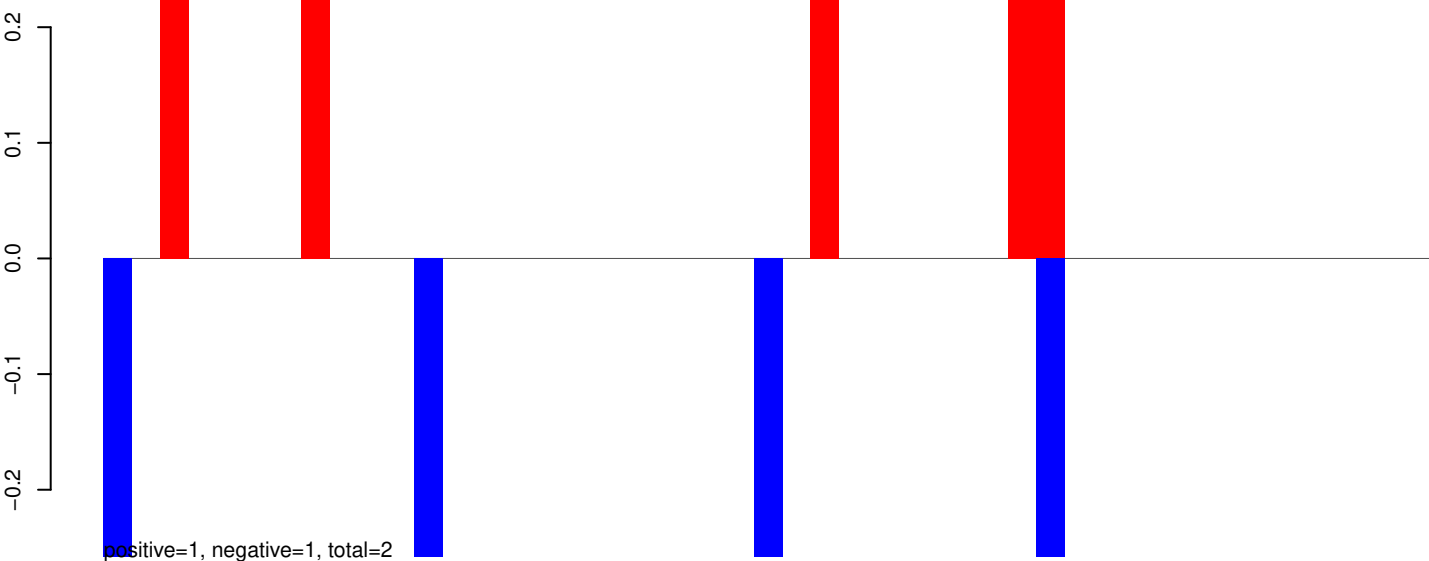


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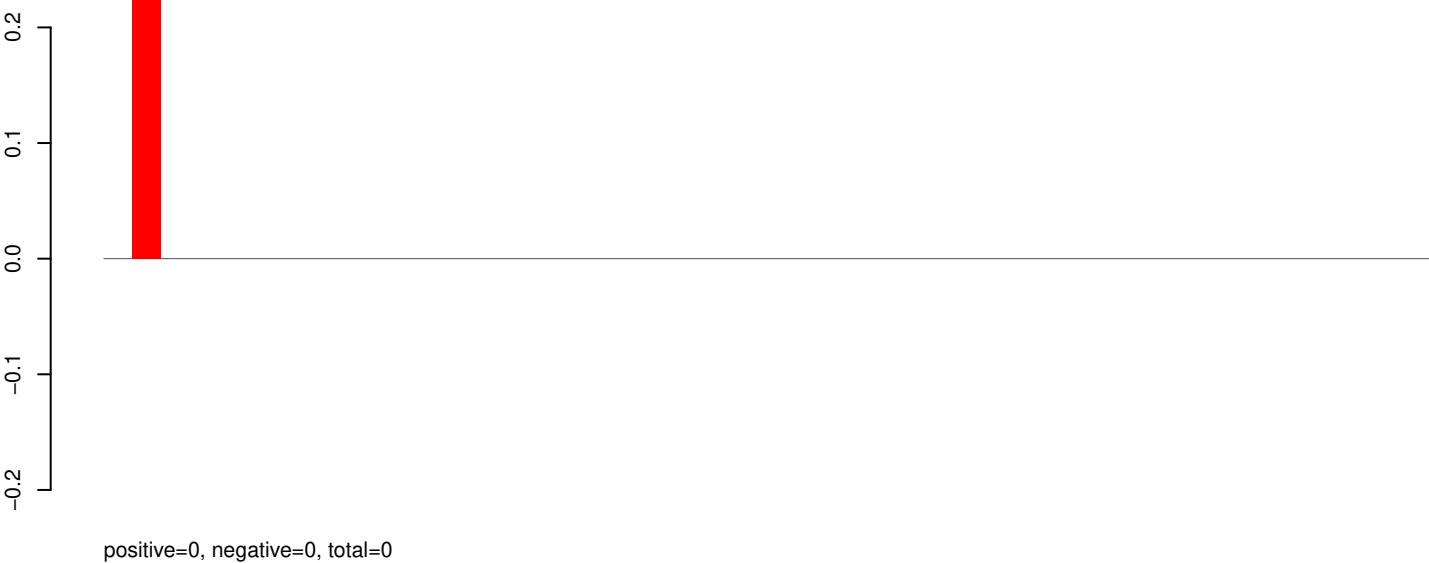


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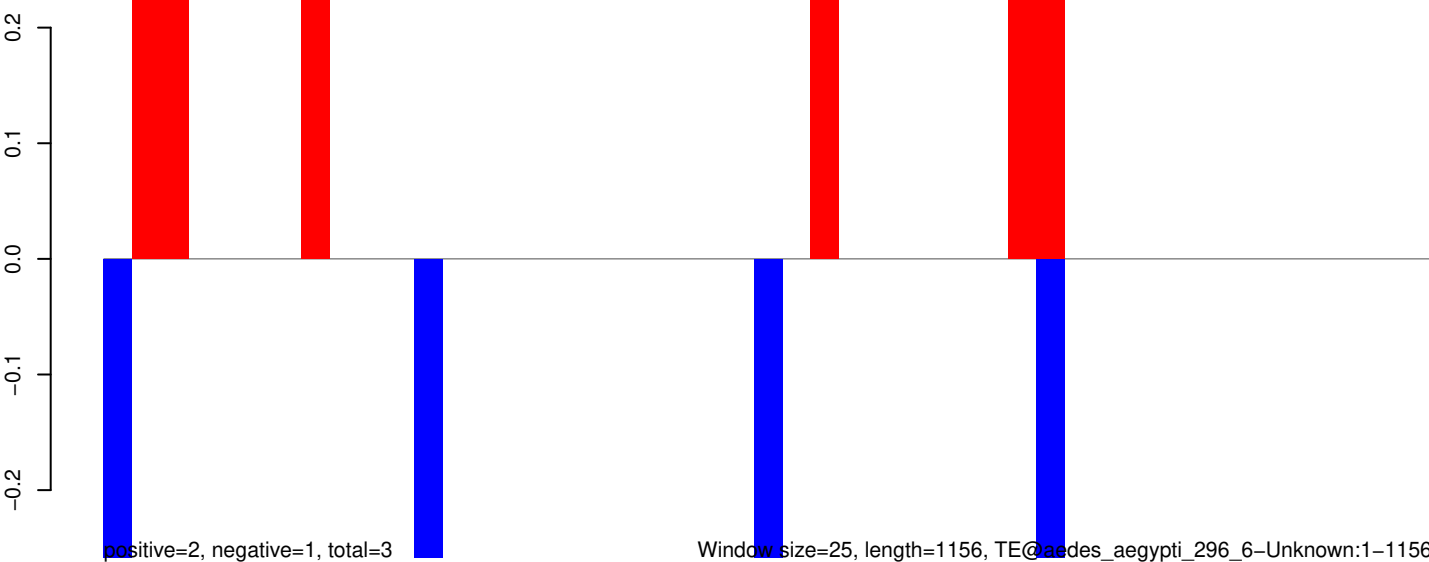
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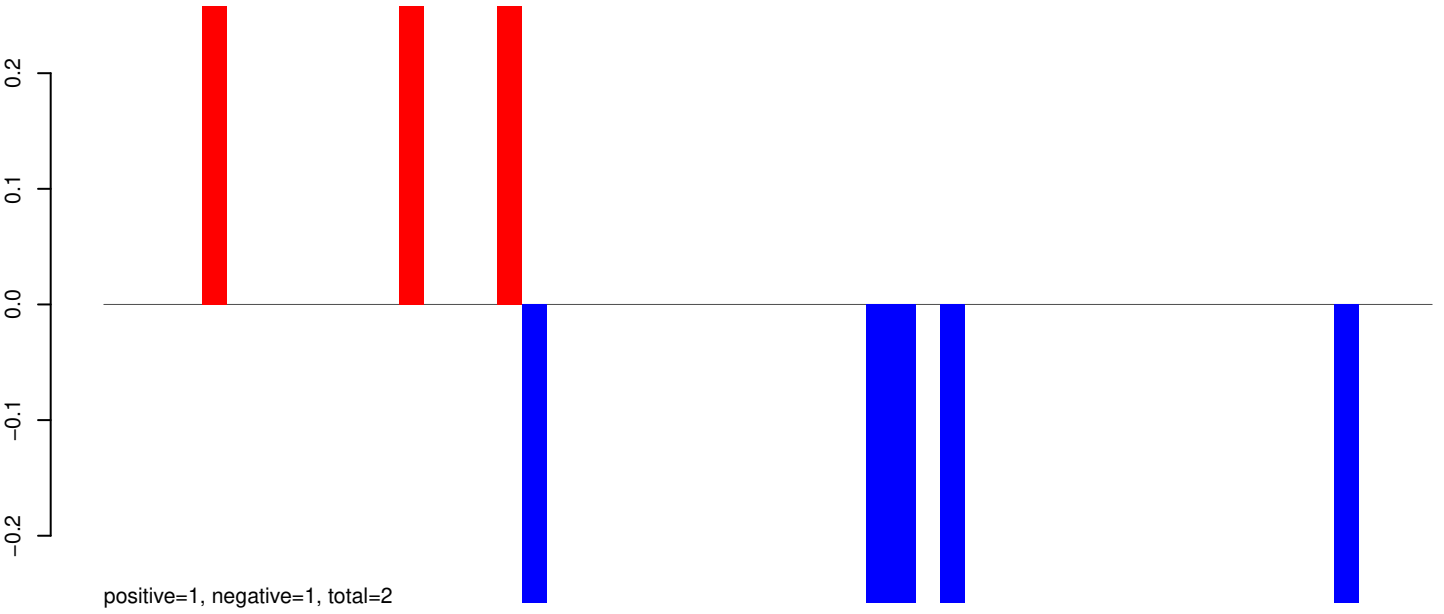
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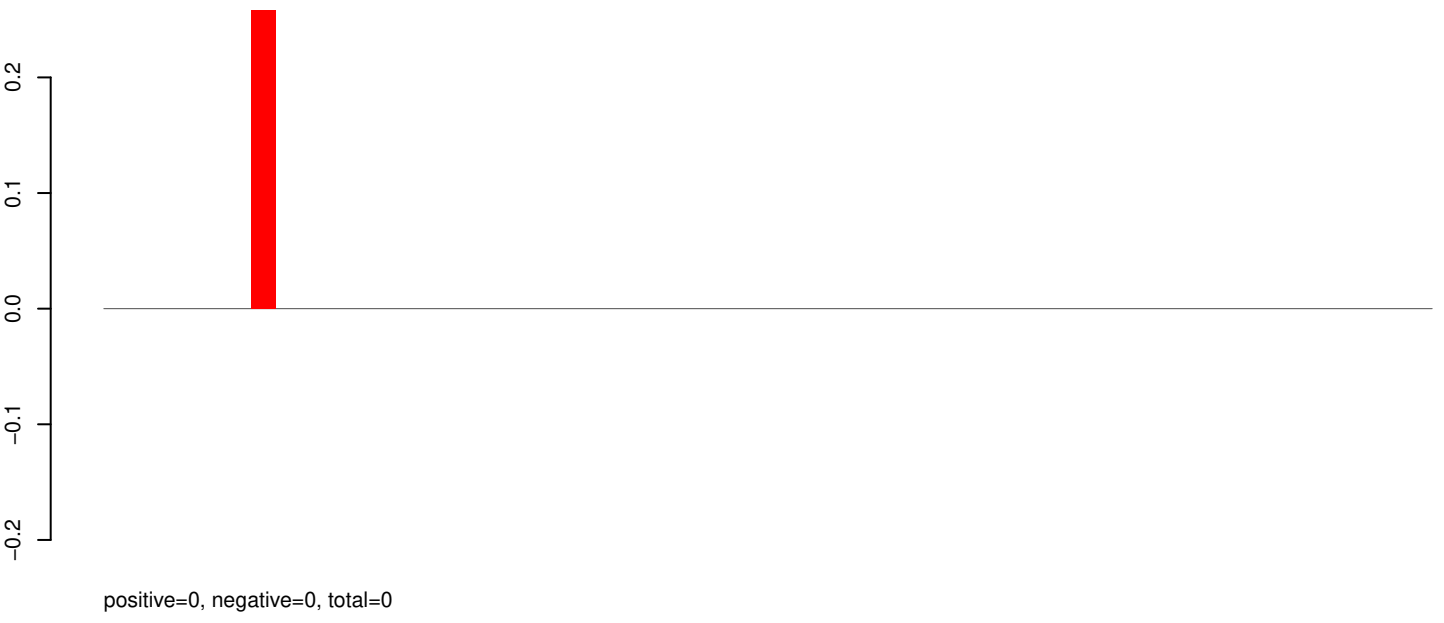
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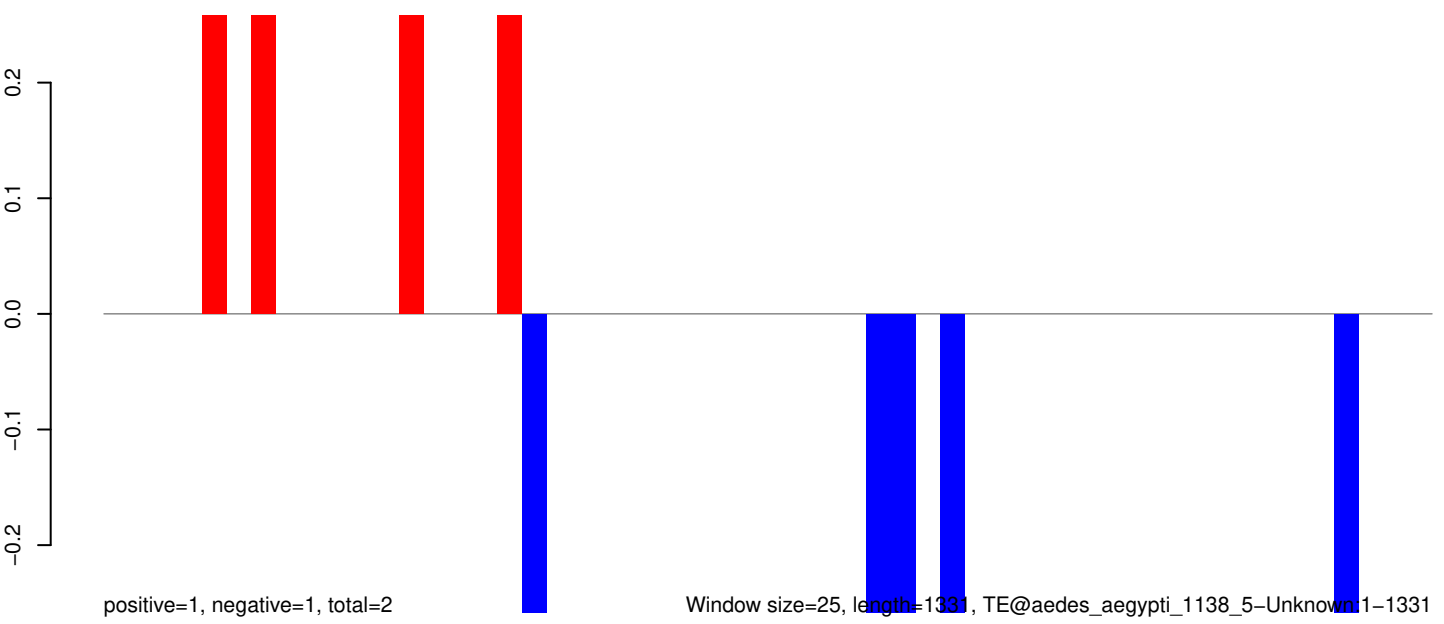
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AeAeg_Whole_fem_SV_ZA.24_35.rep

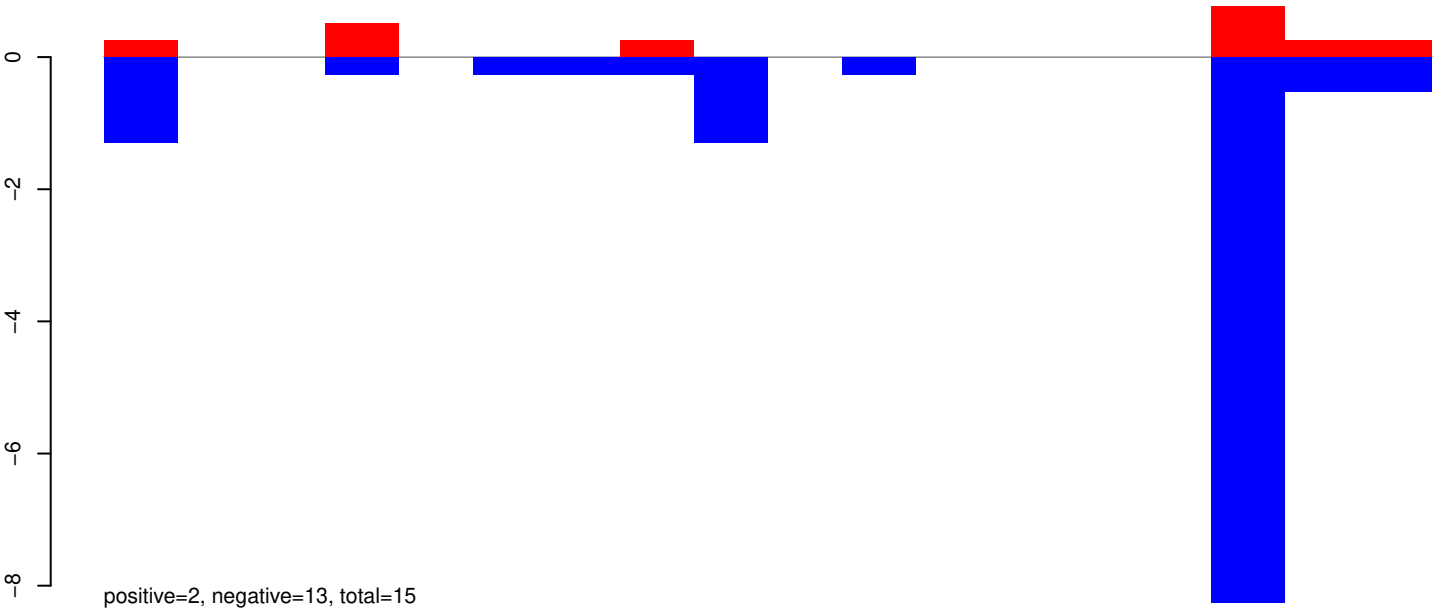


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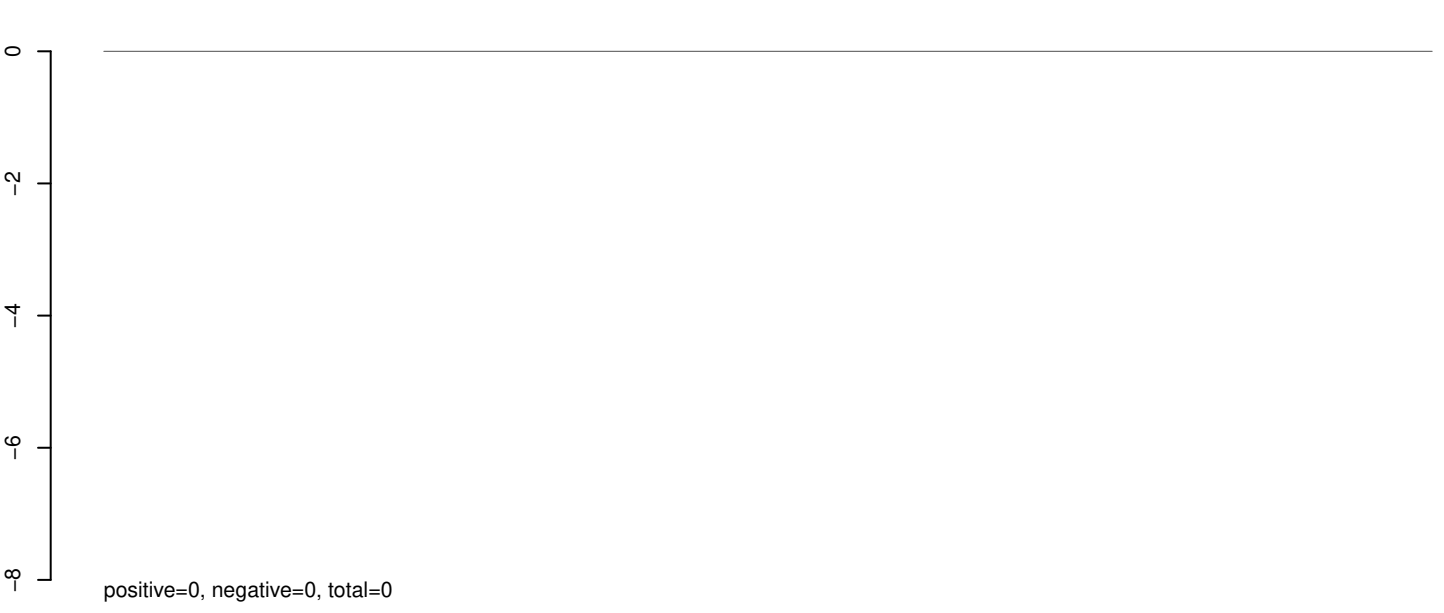


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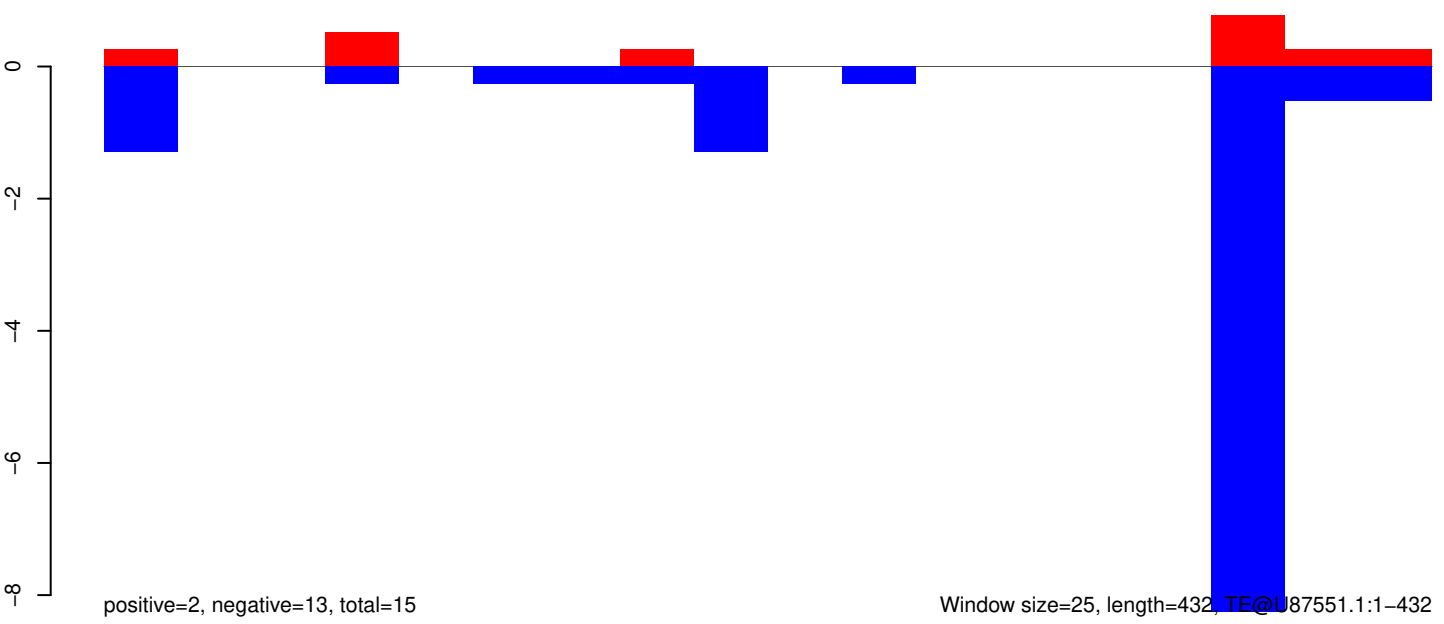
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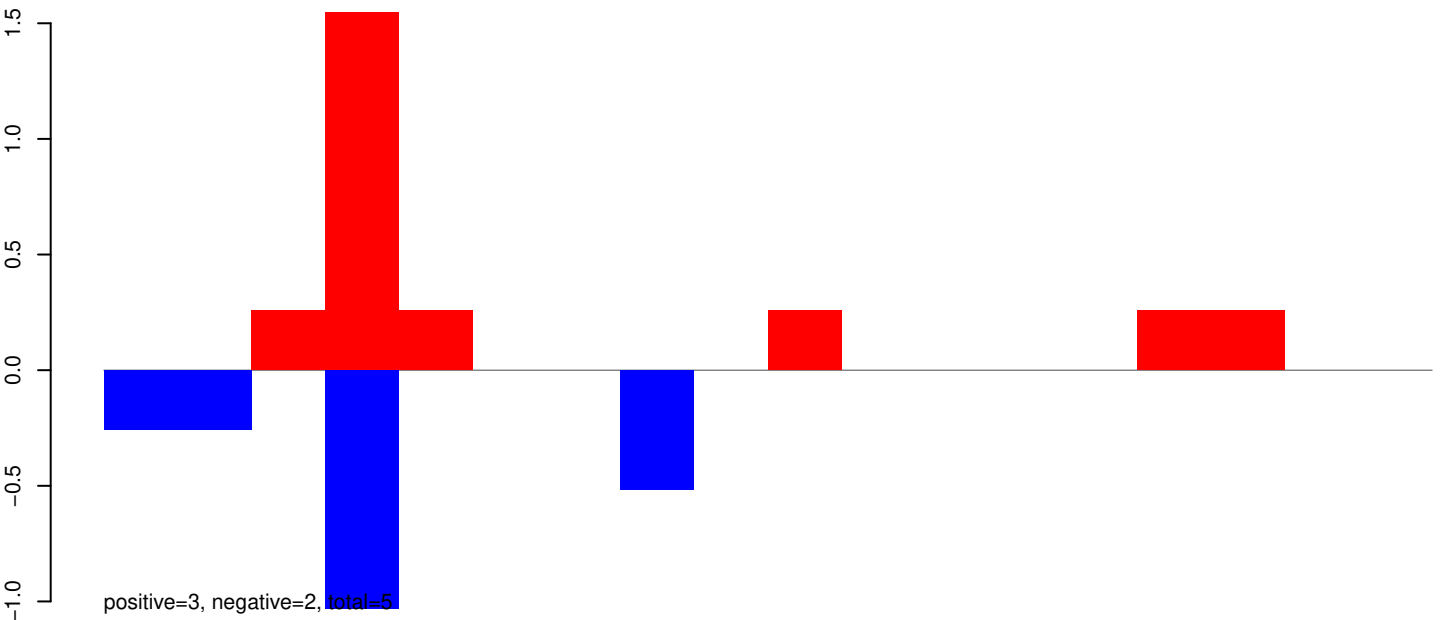
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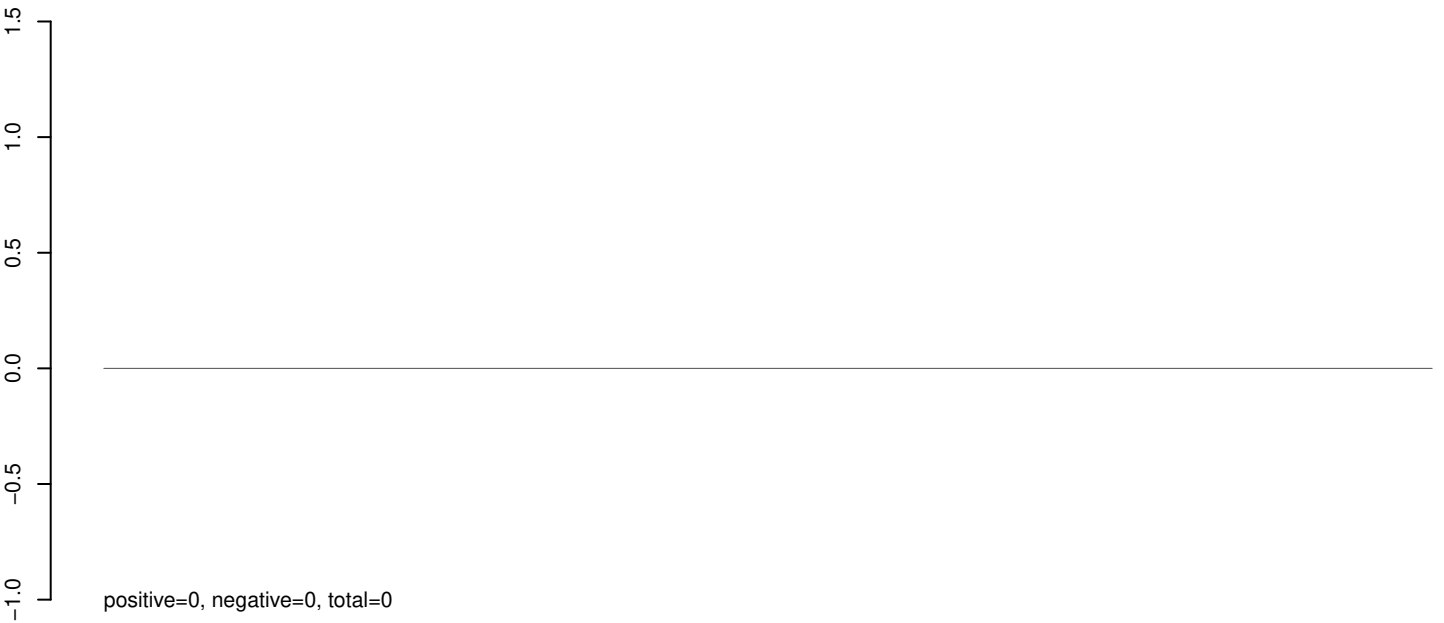
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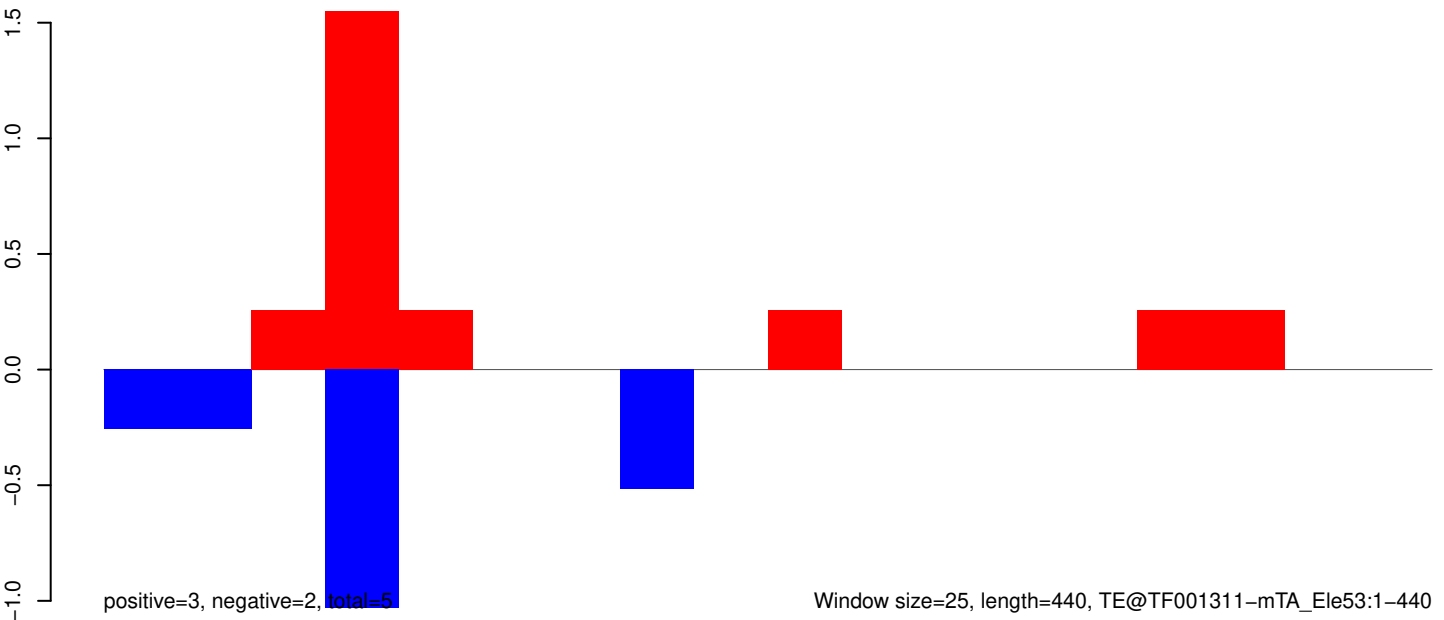
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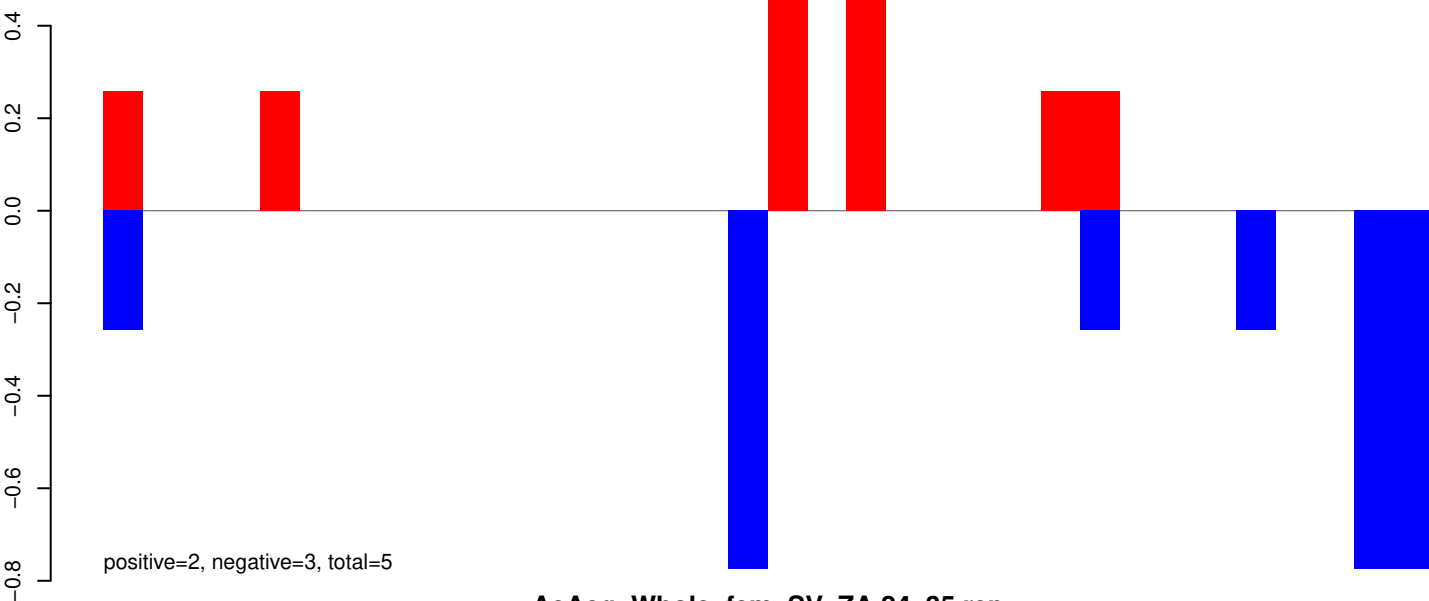
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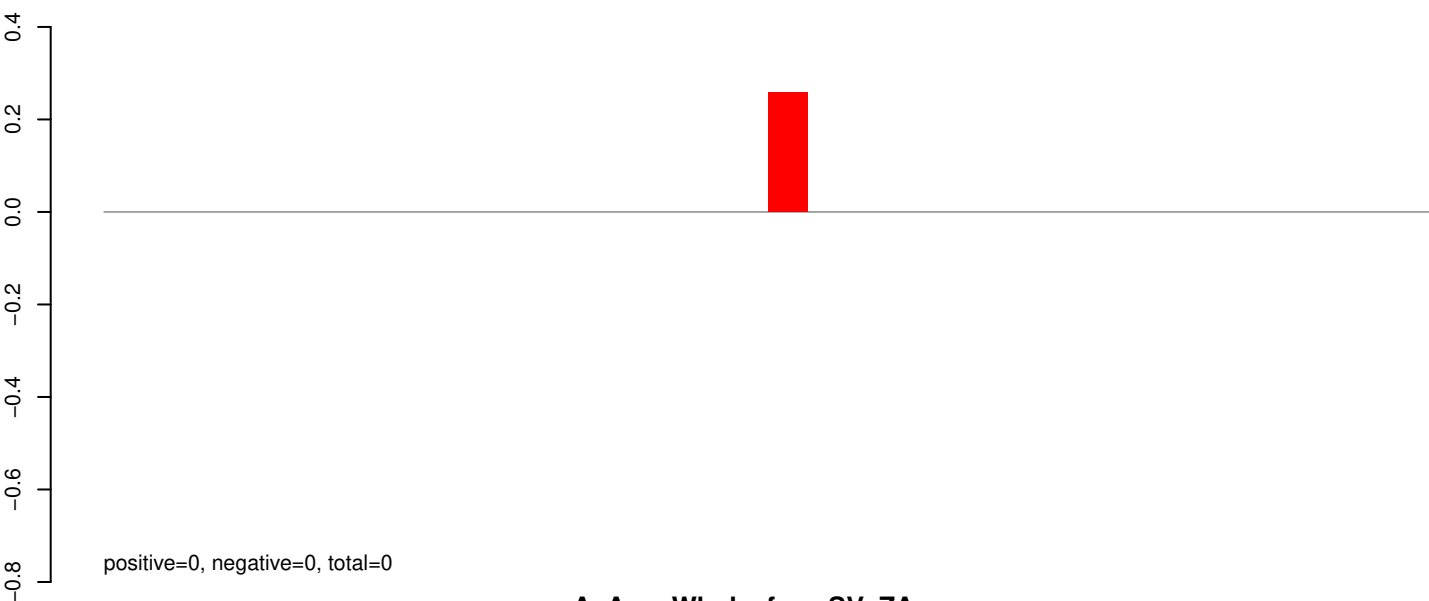
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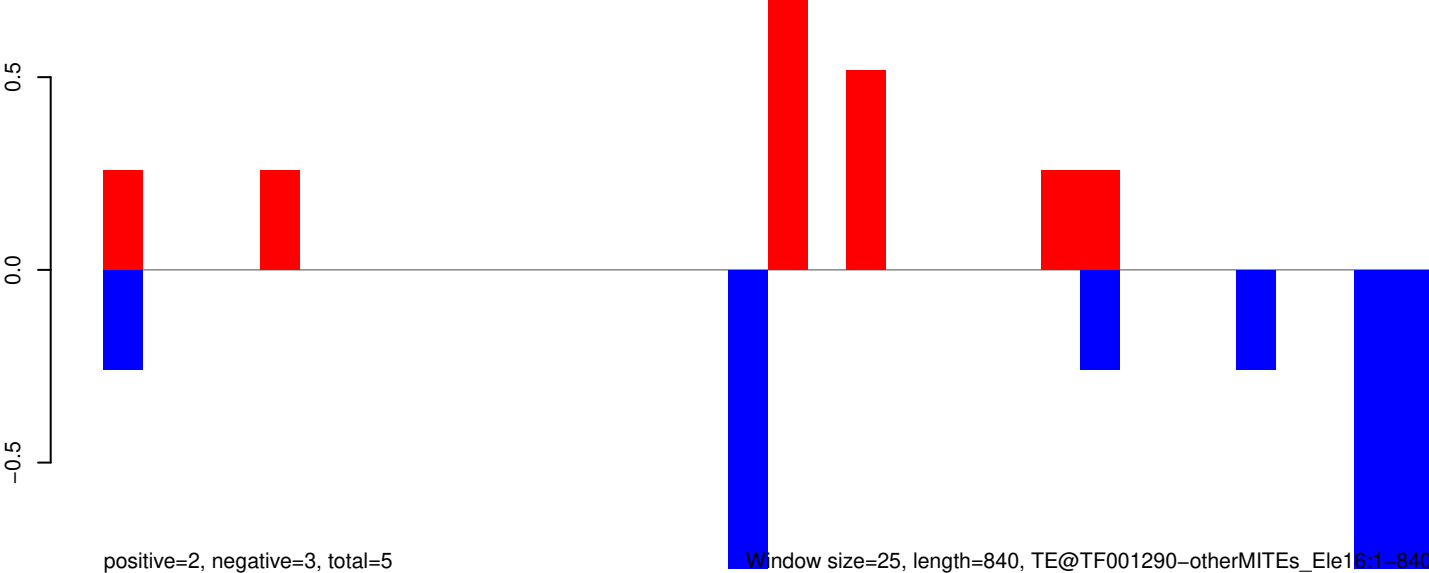
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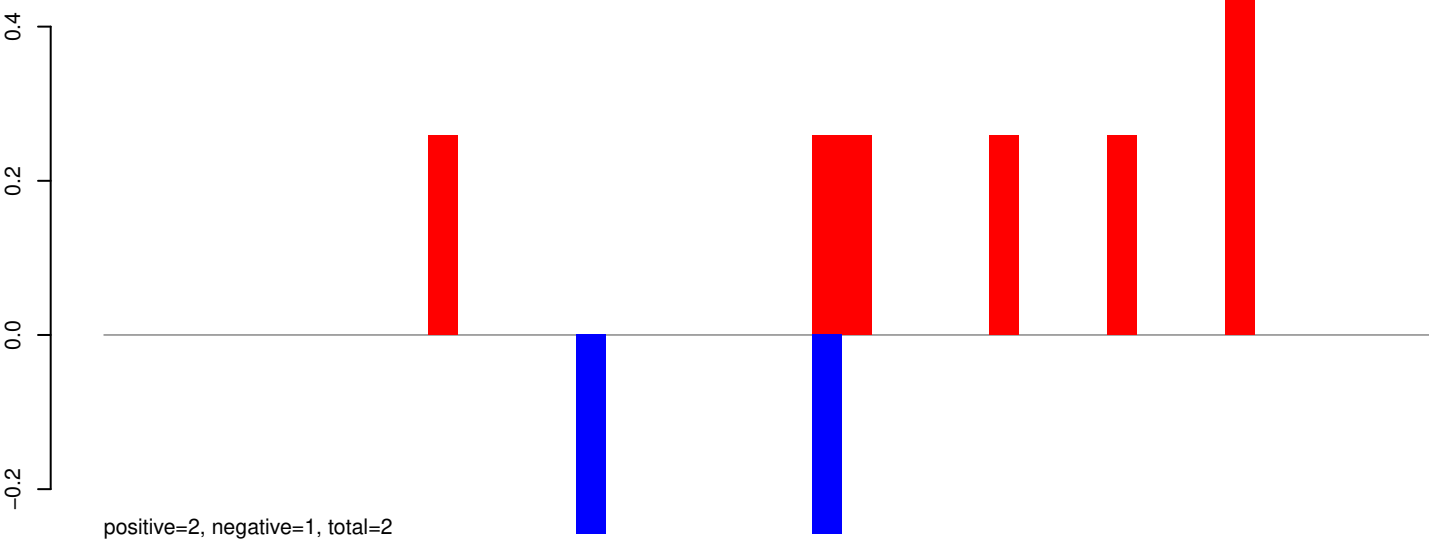
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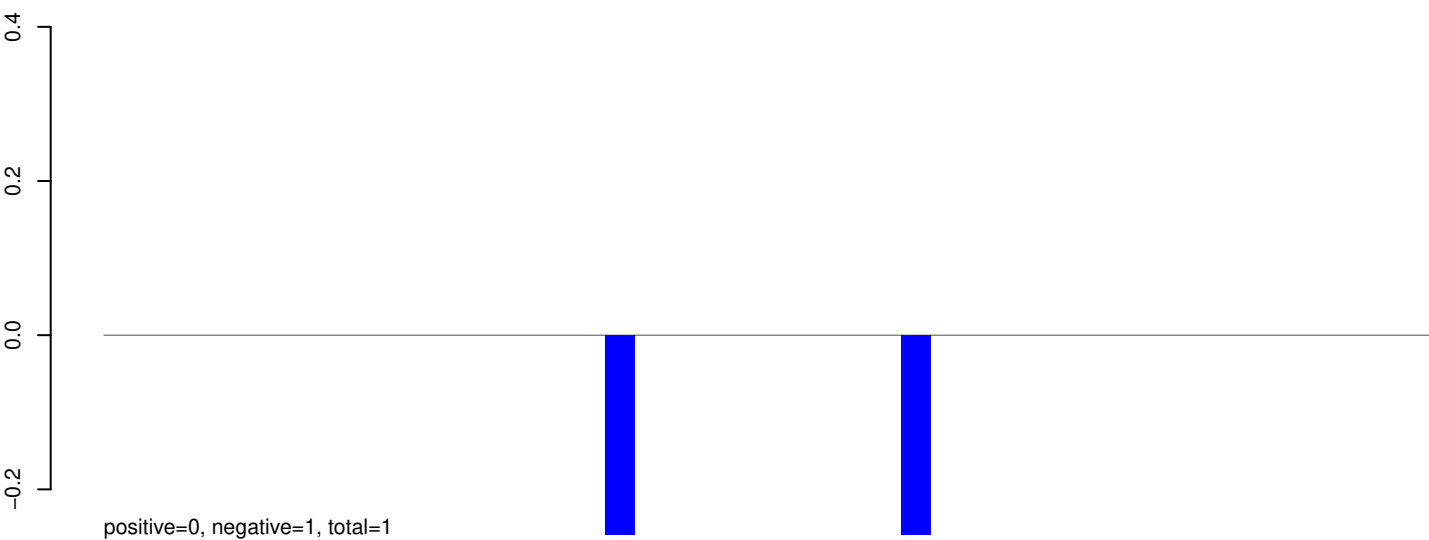
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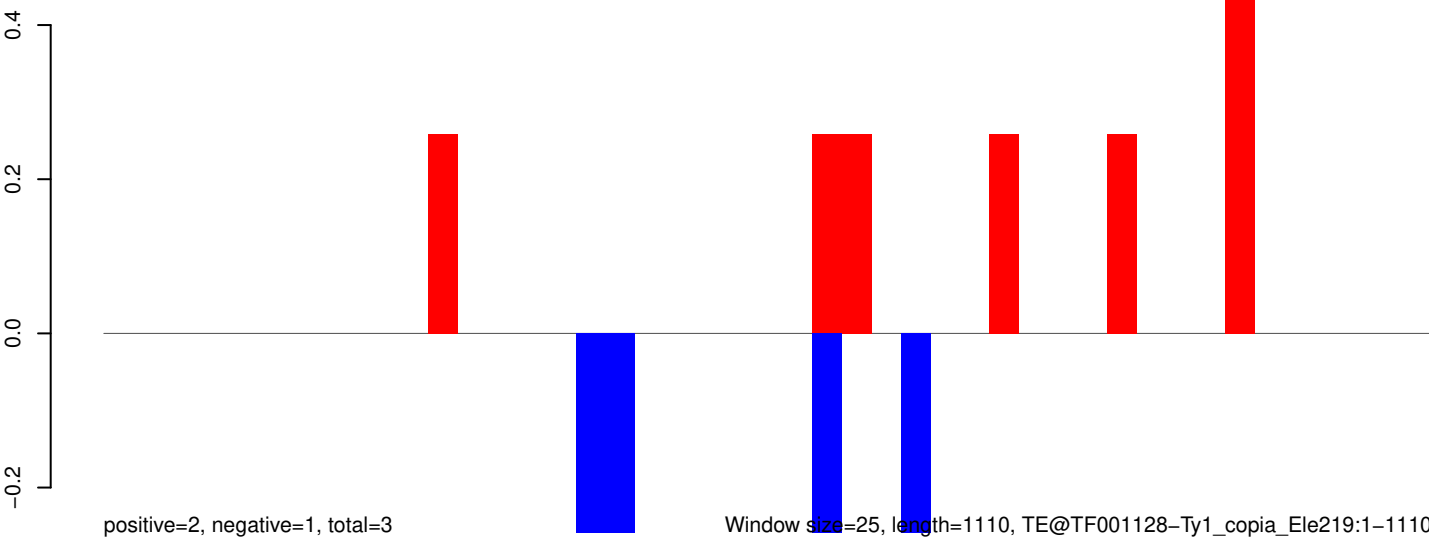
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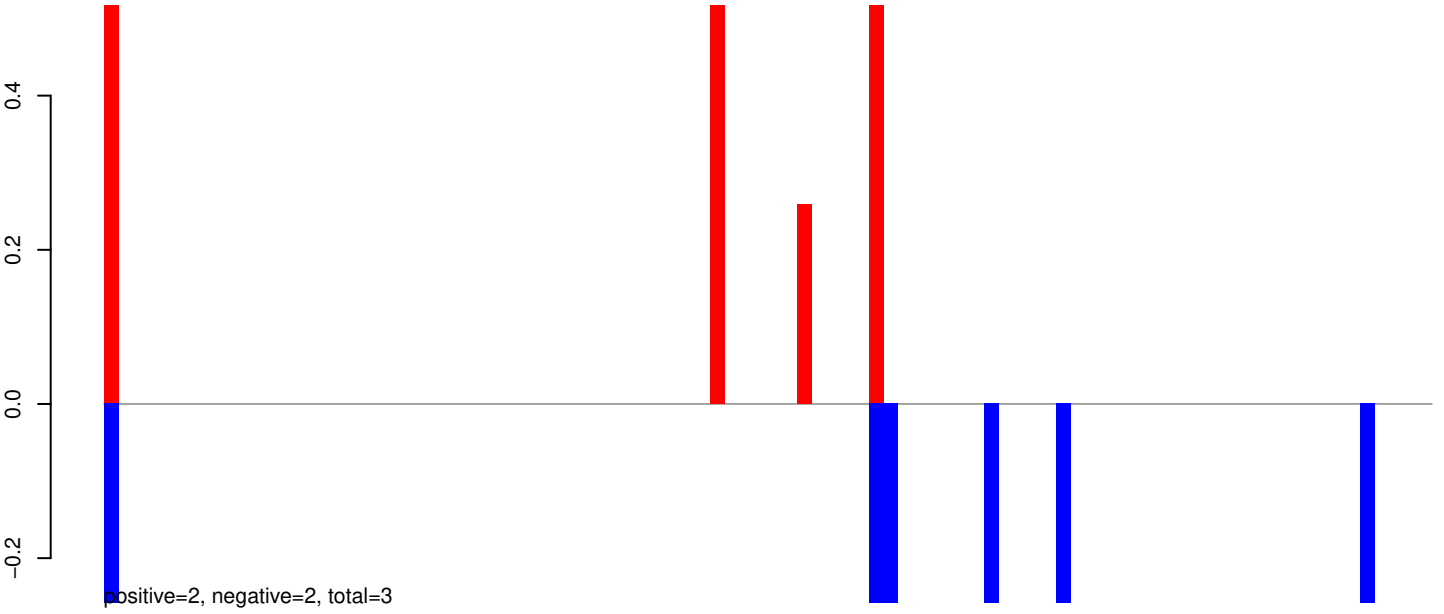
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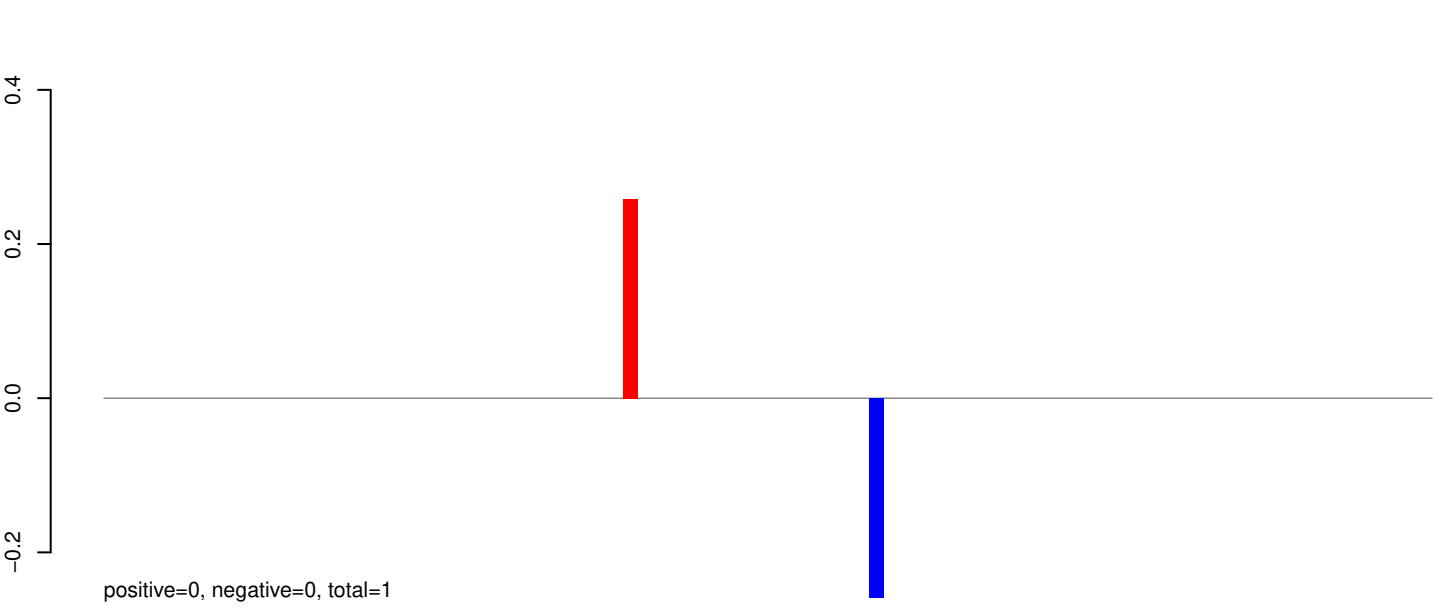
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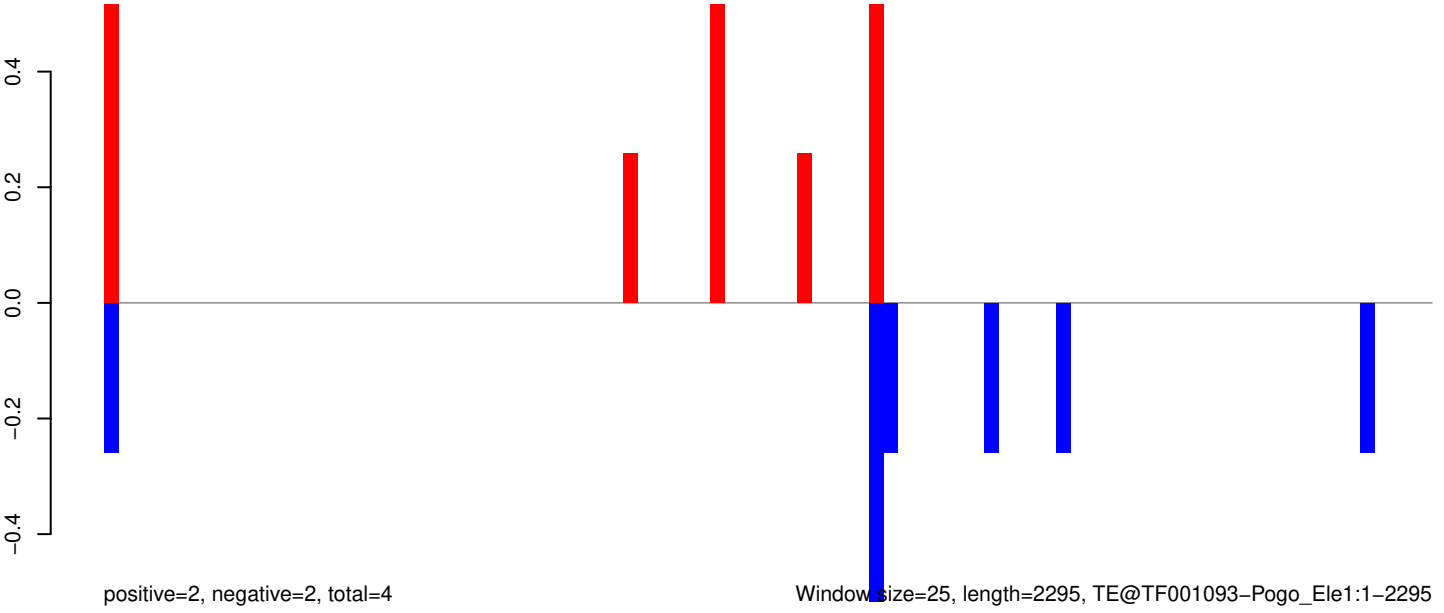
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AeAeg_Whole_fem_SV_ZA.24_35.rep

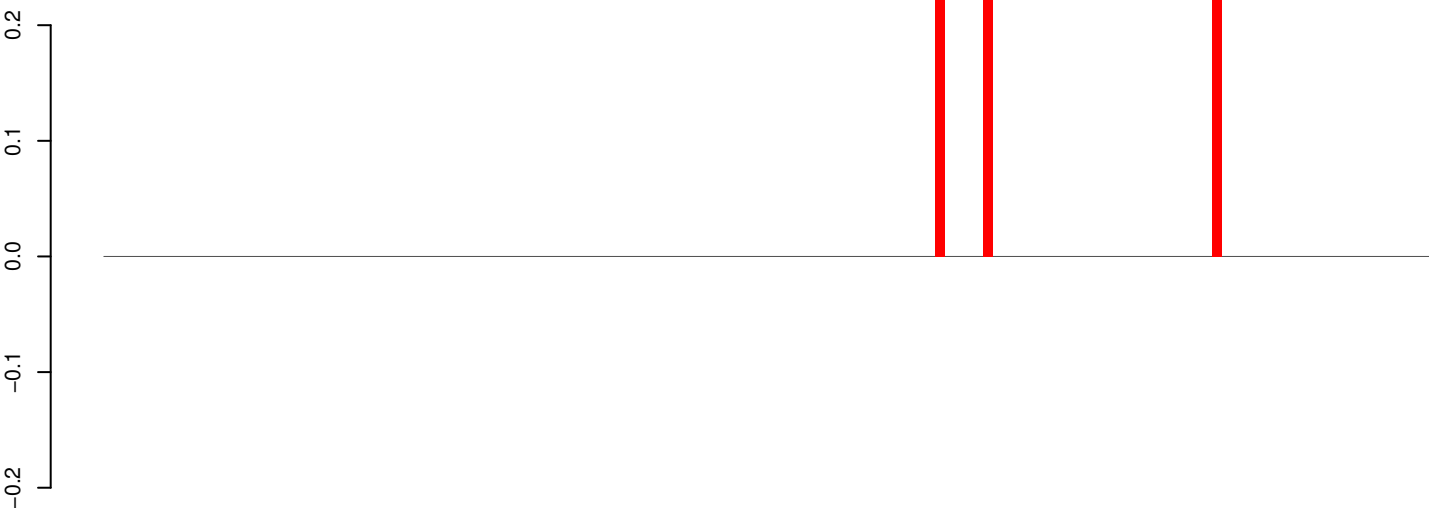


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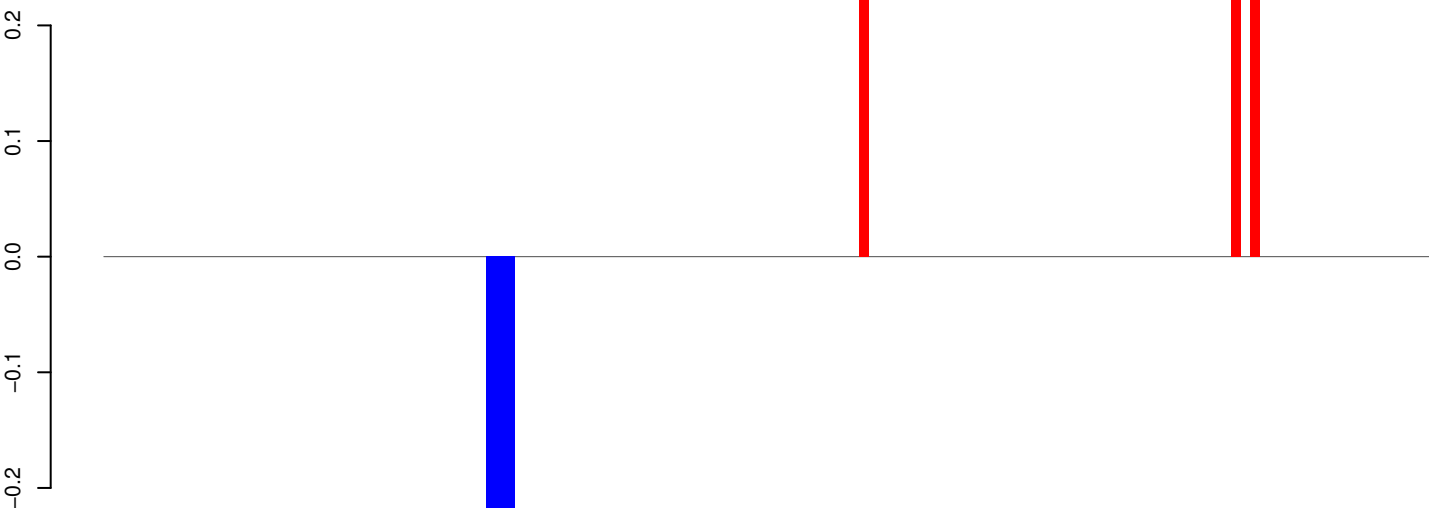
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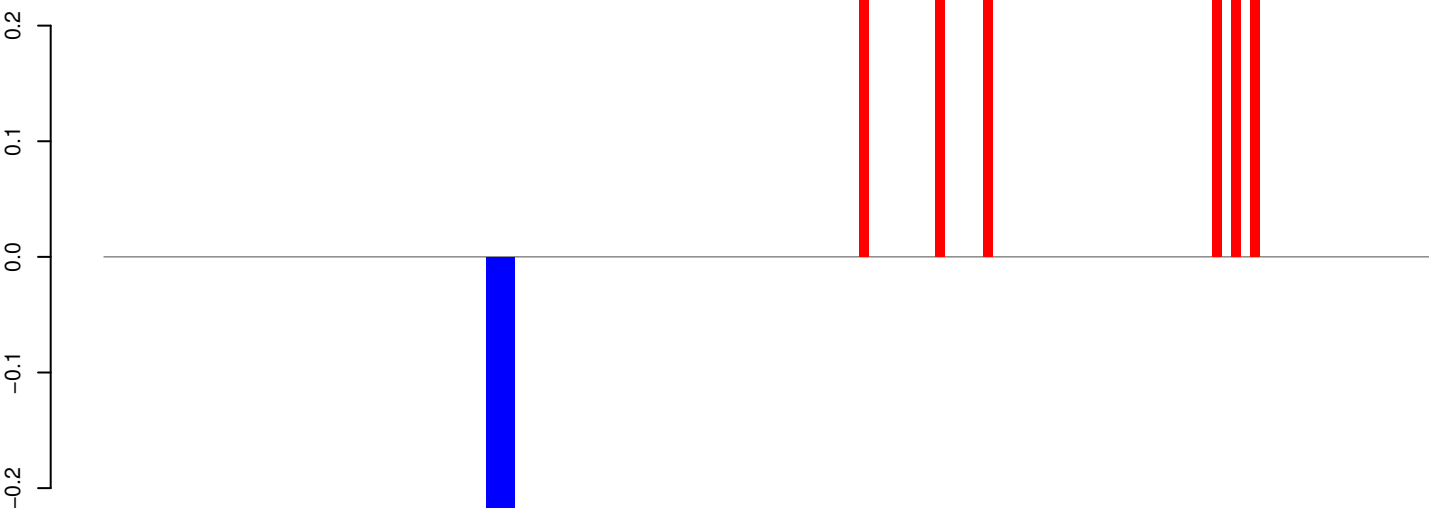
positive=1, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_fem_SV_ZA.rep

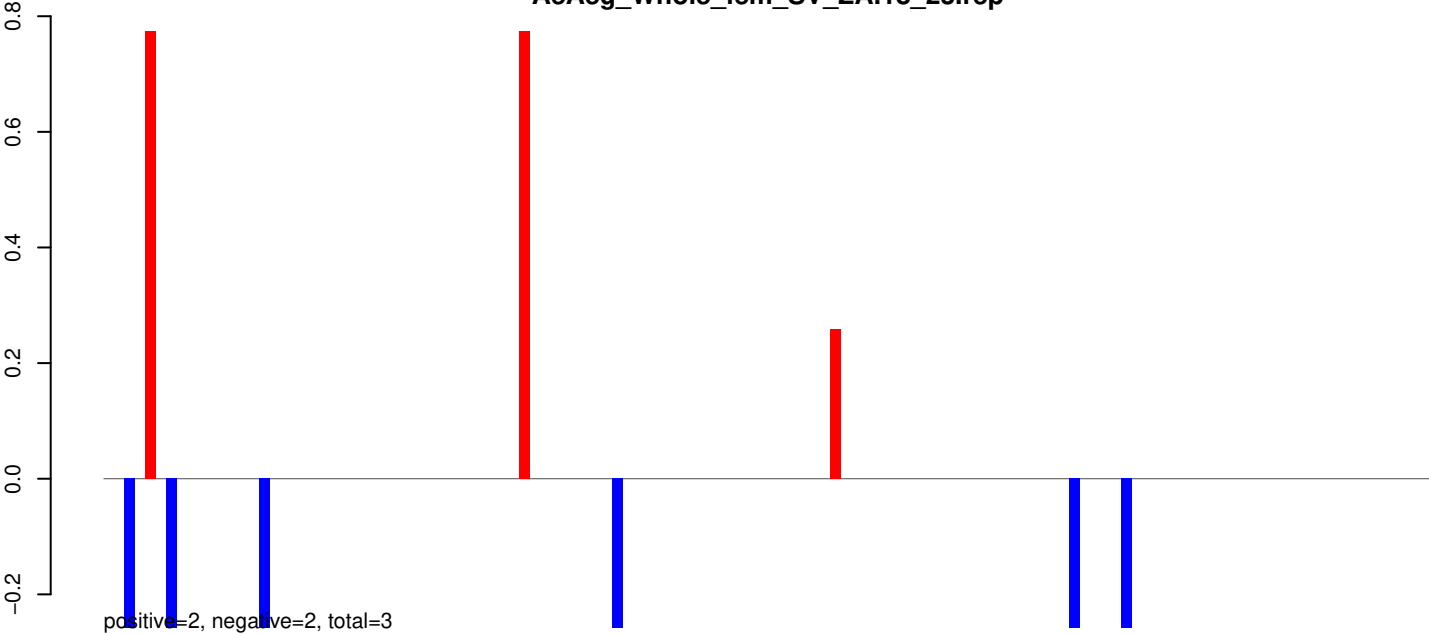


positive=2, negative=1, total=2

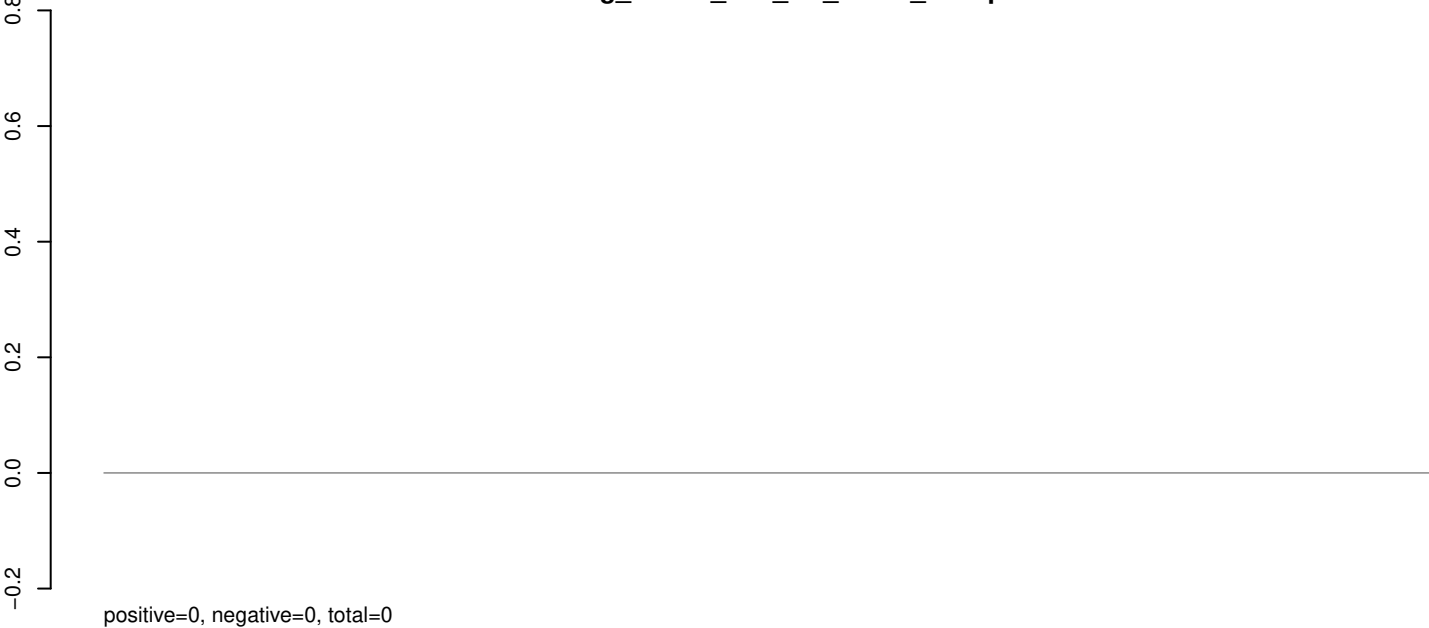
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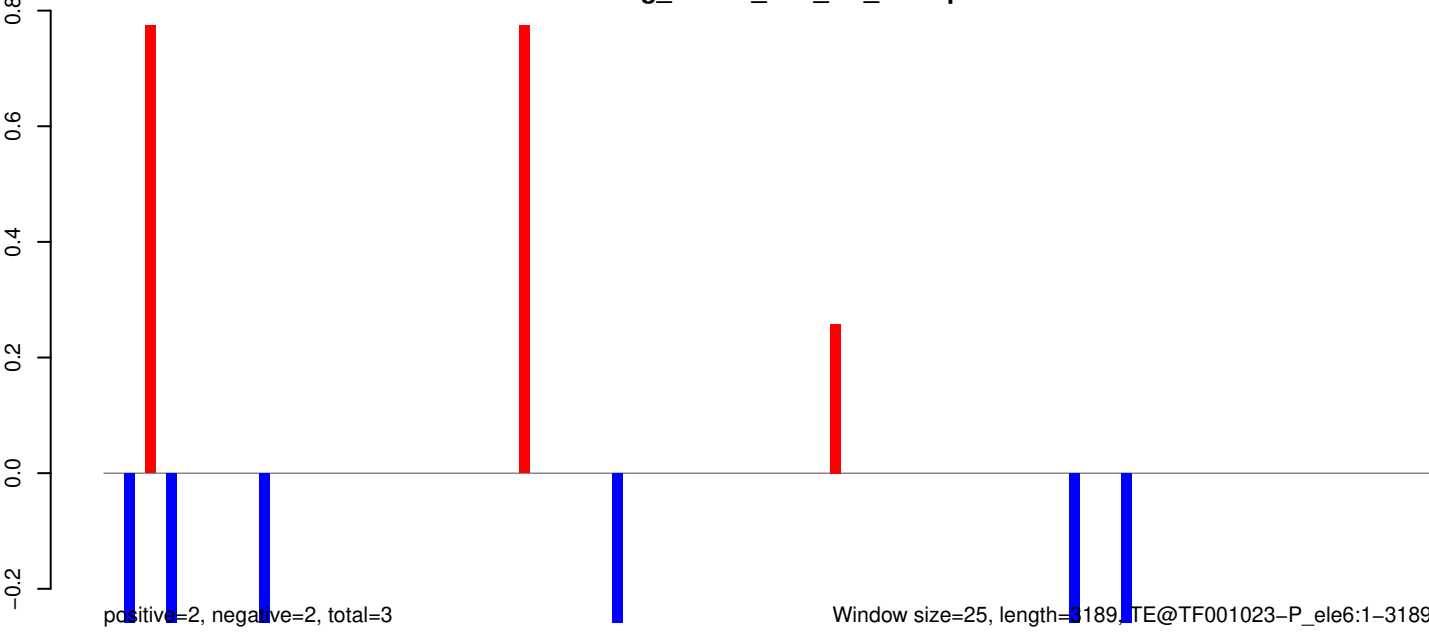
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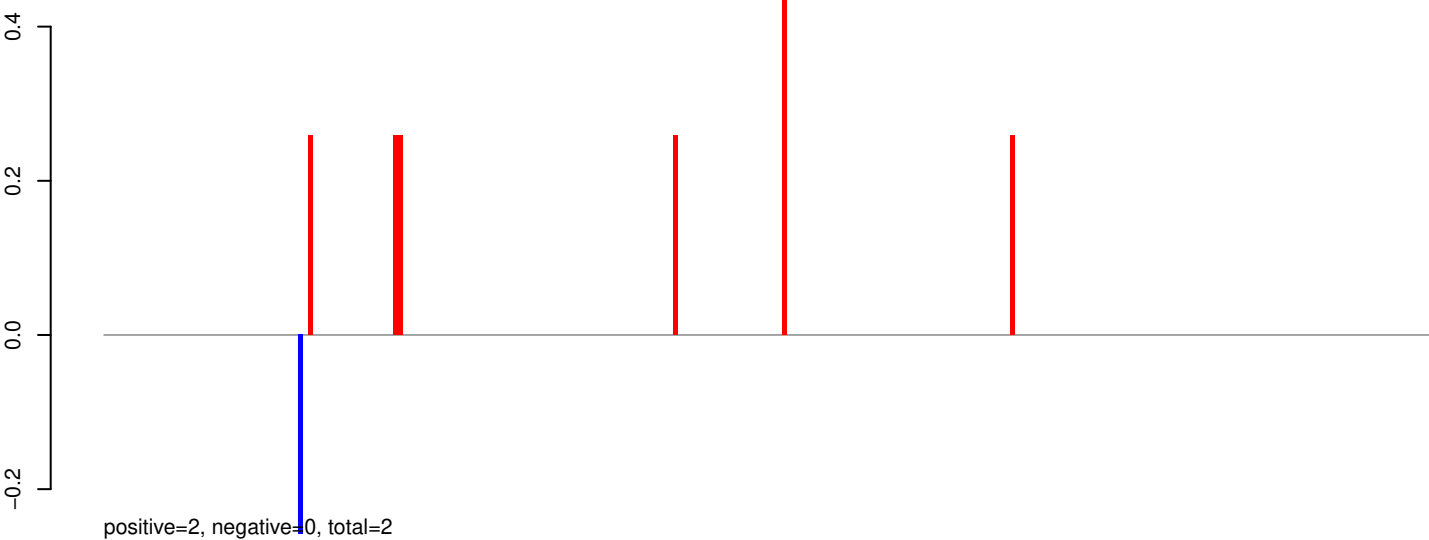
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AeAeg_Whole_fem_SV_ZA.rep



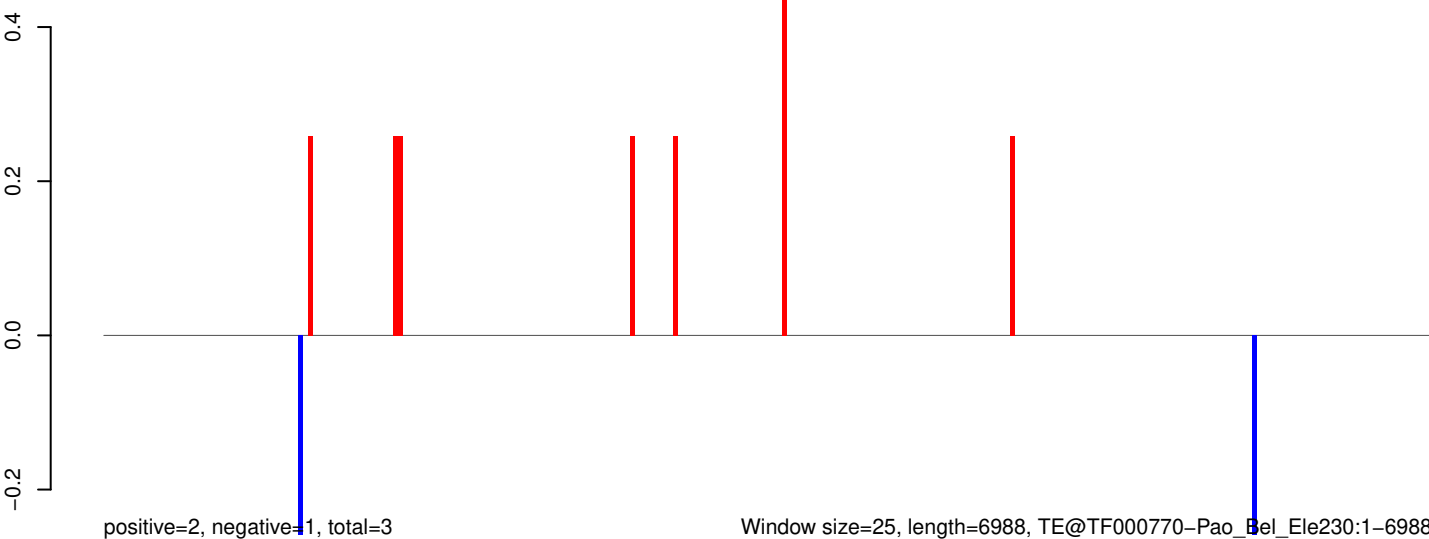
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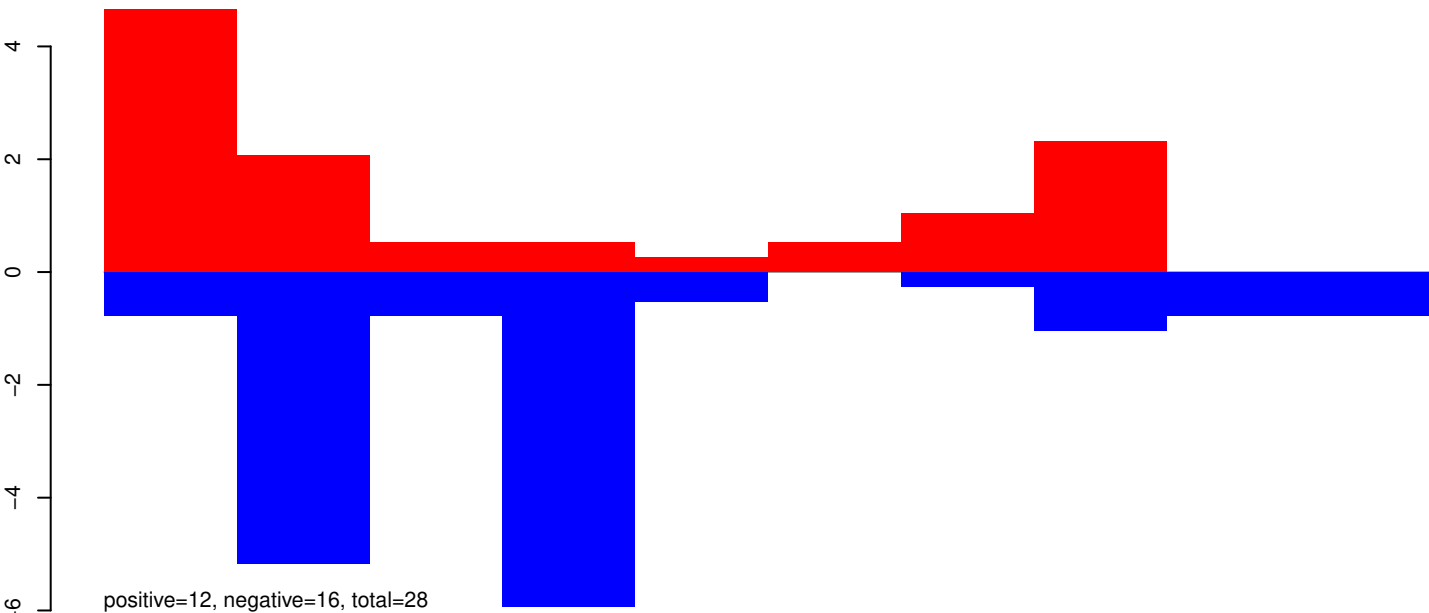
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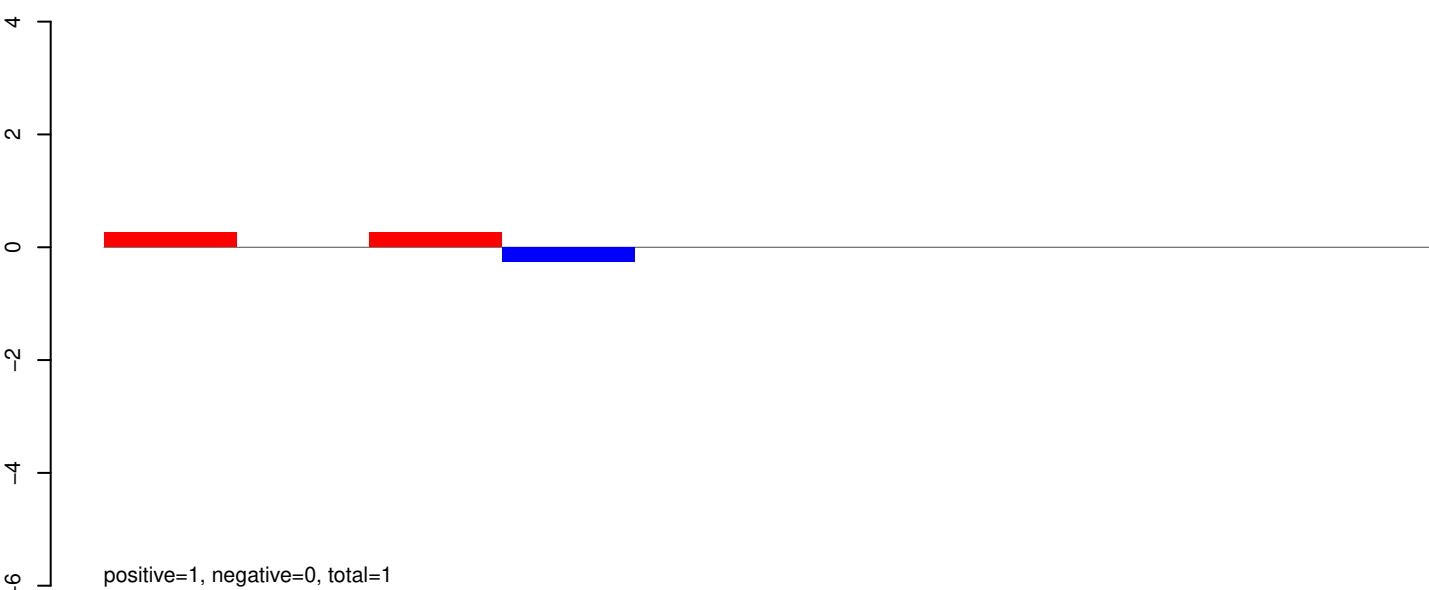
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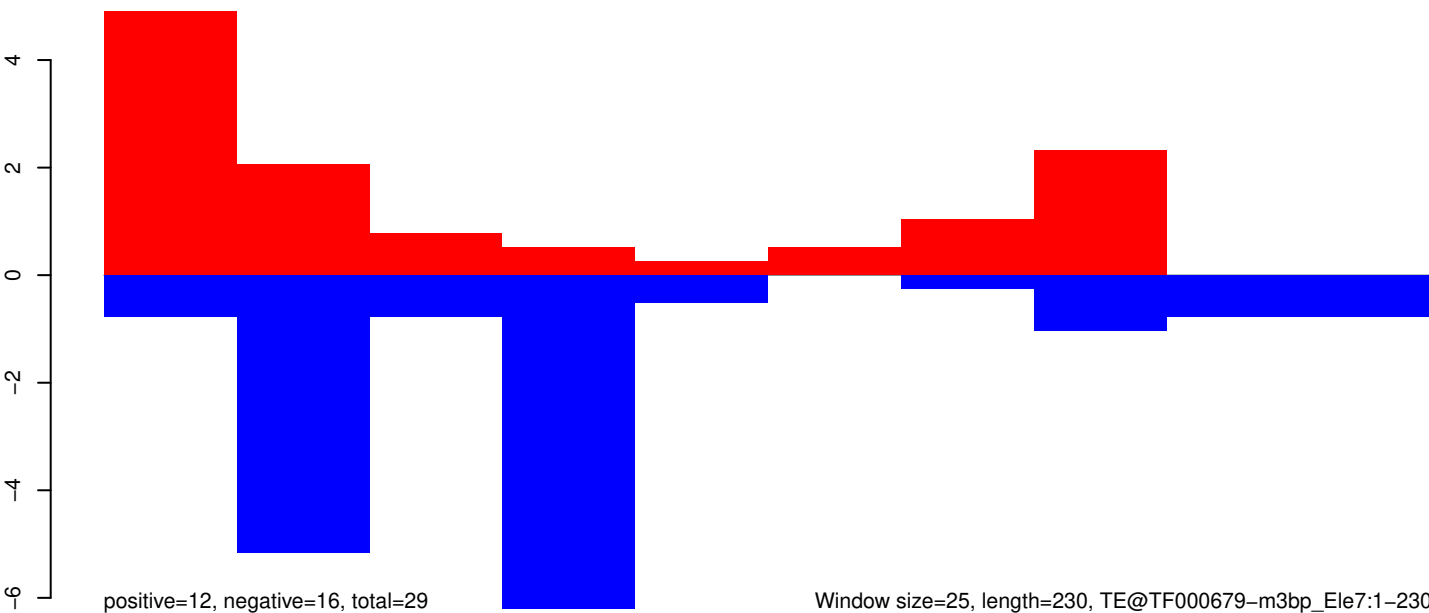
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AeAeg_Whole_fem_SV_ZA.24_35.rep



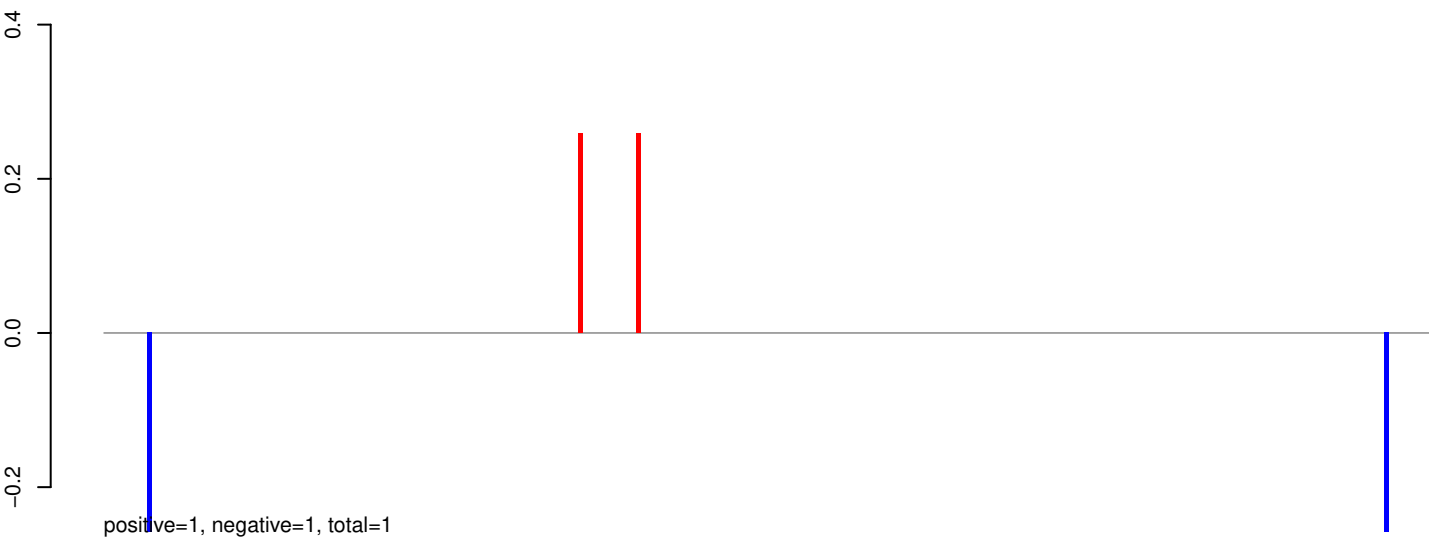
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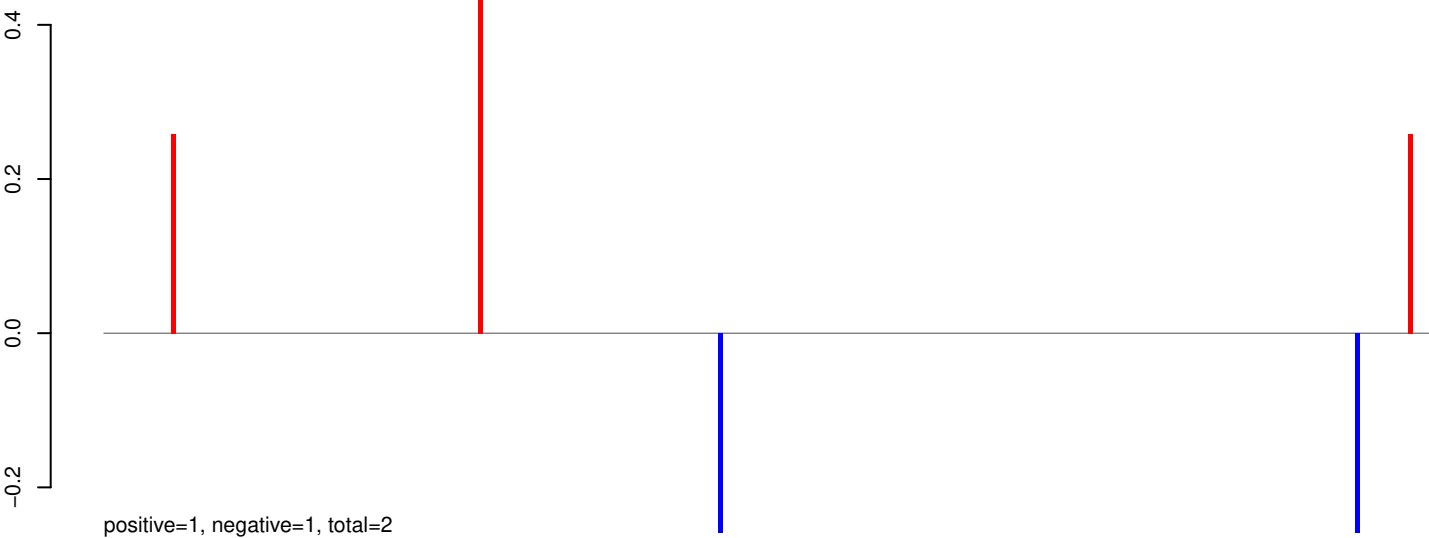
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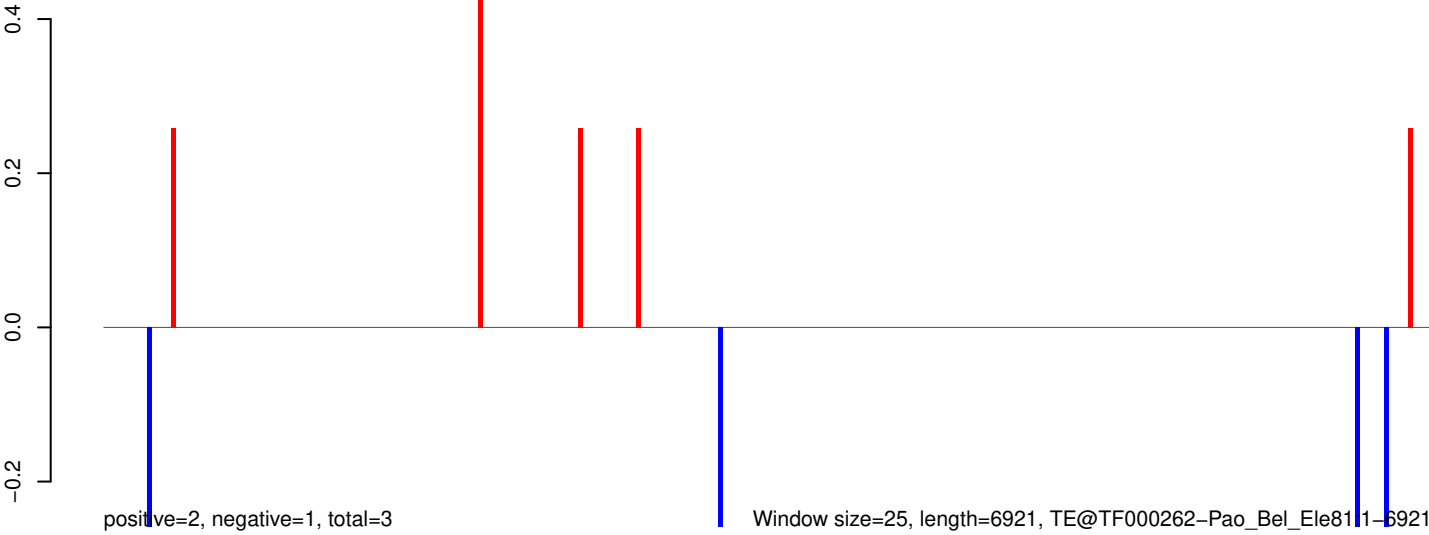
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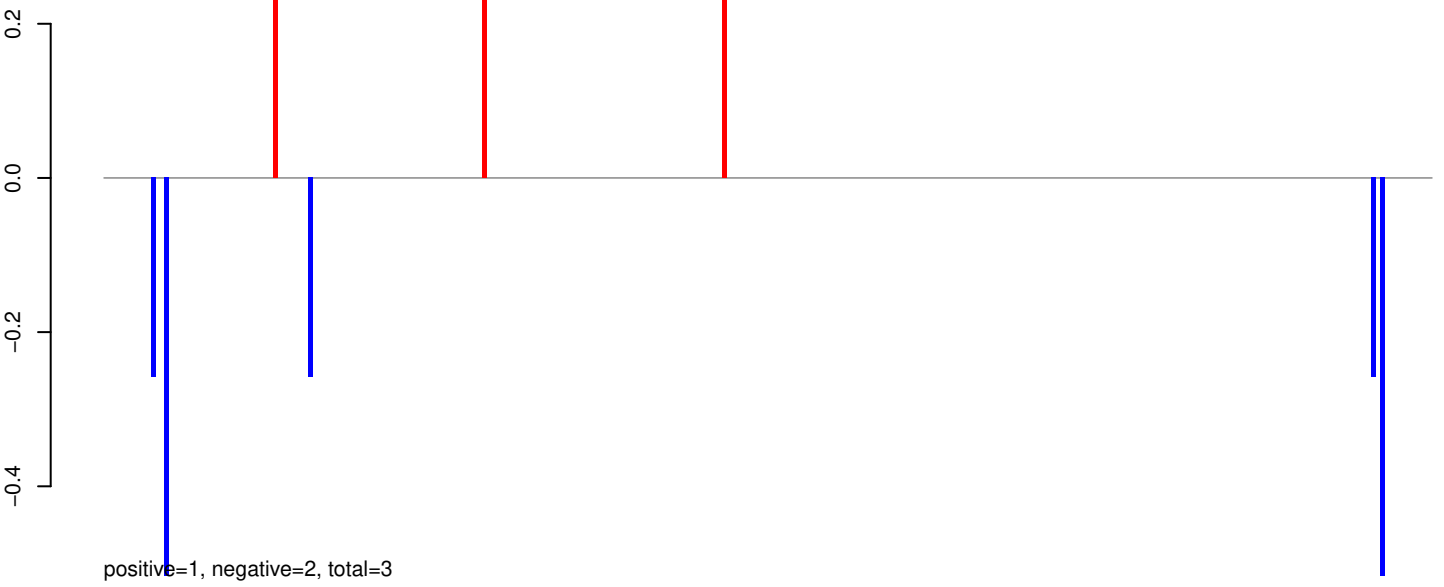
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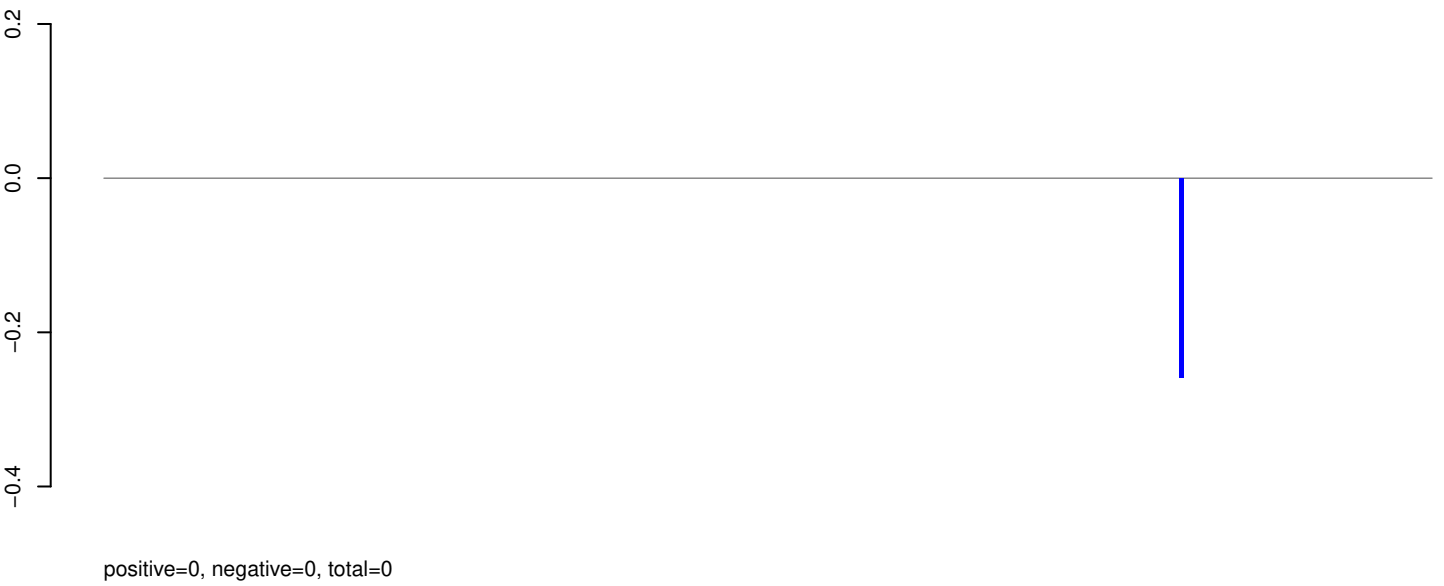
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AeAeg_Whole_fem_SV_ZA.18_23.rep



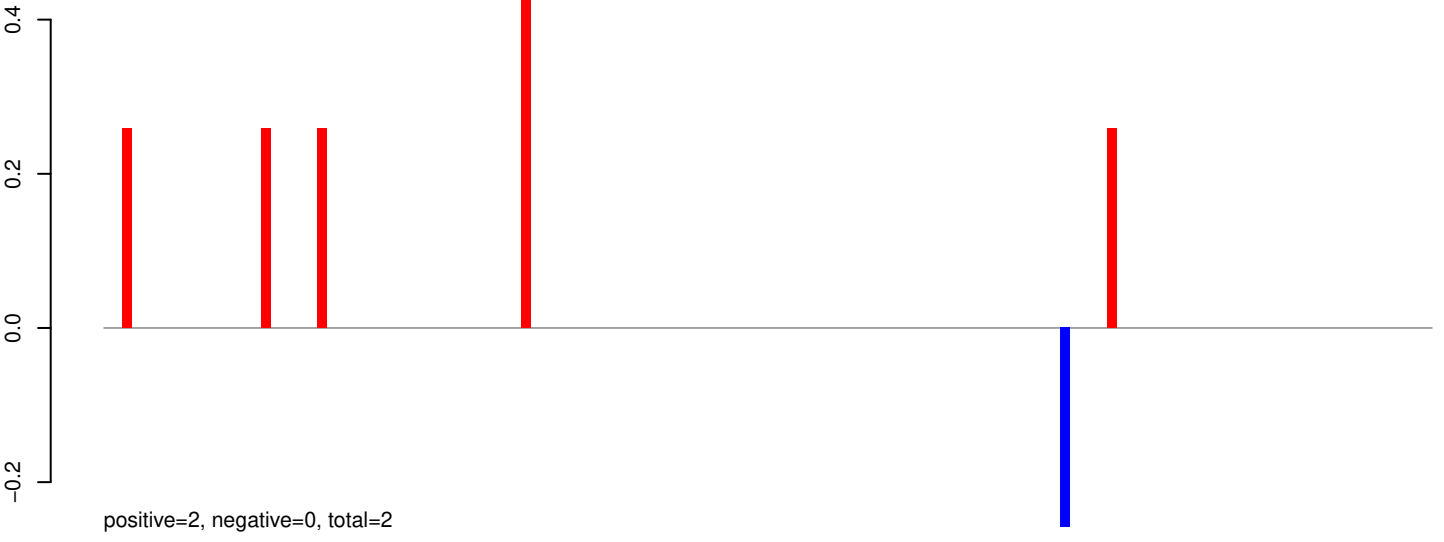
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AeAeg_Whole_fem_SV_ZA.rep



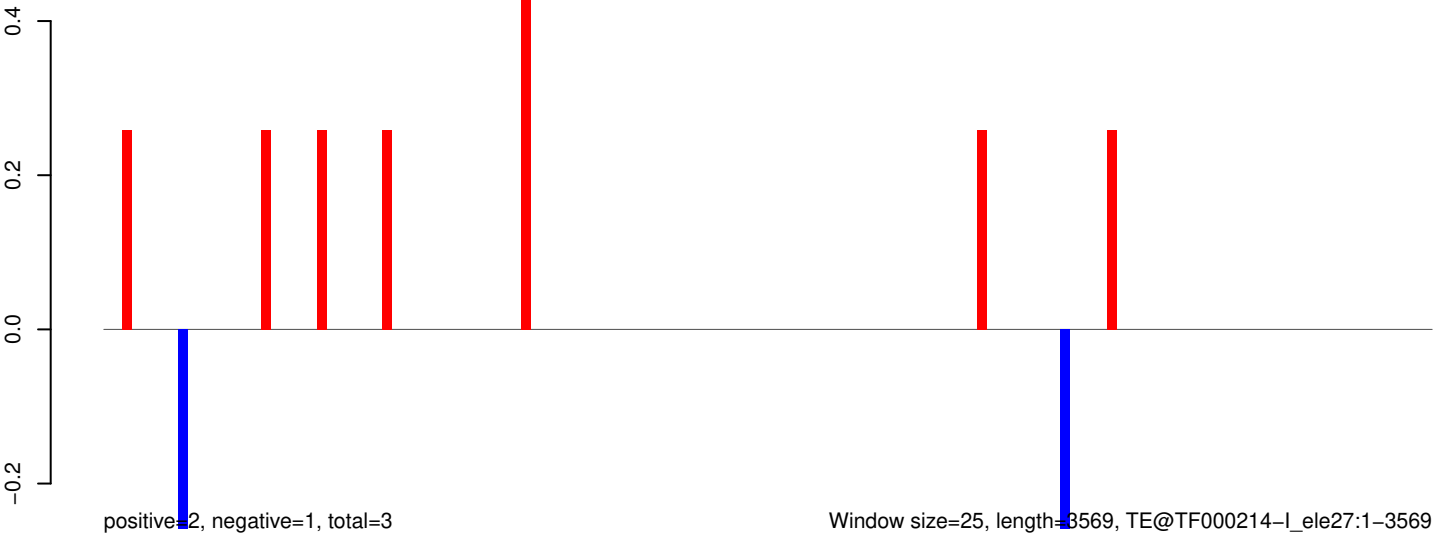
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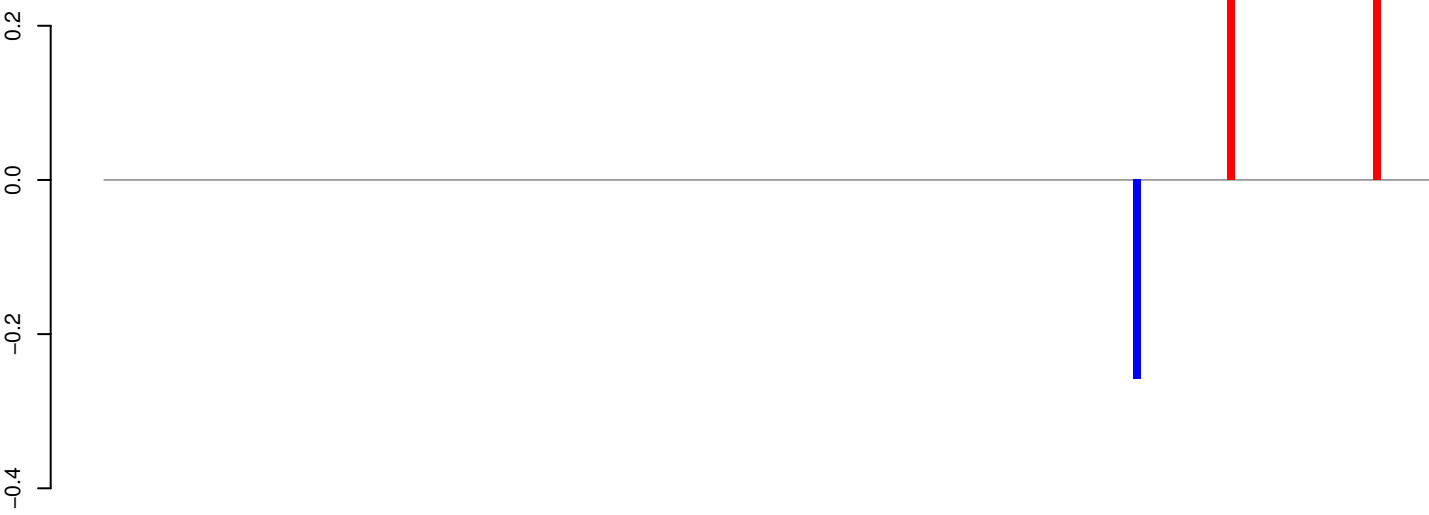
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AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep



positive=1, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=2

AeAeg_Whole_fem_SV_ZA.rep

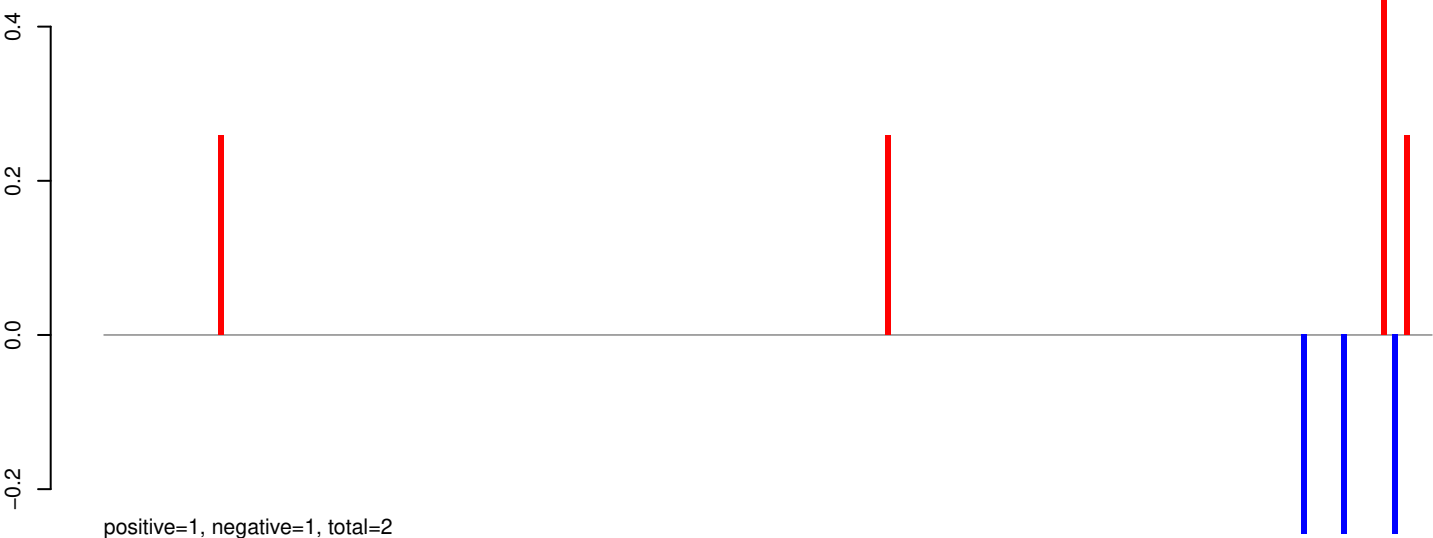


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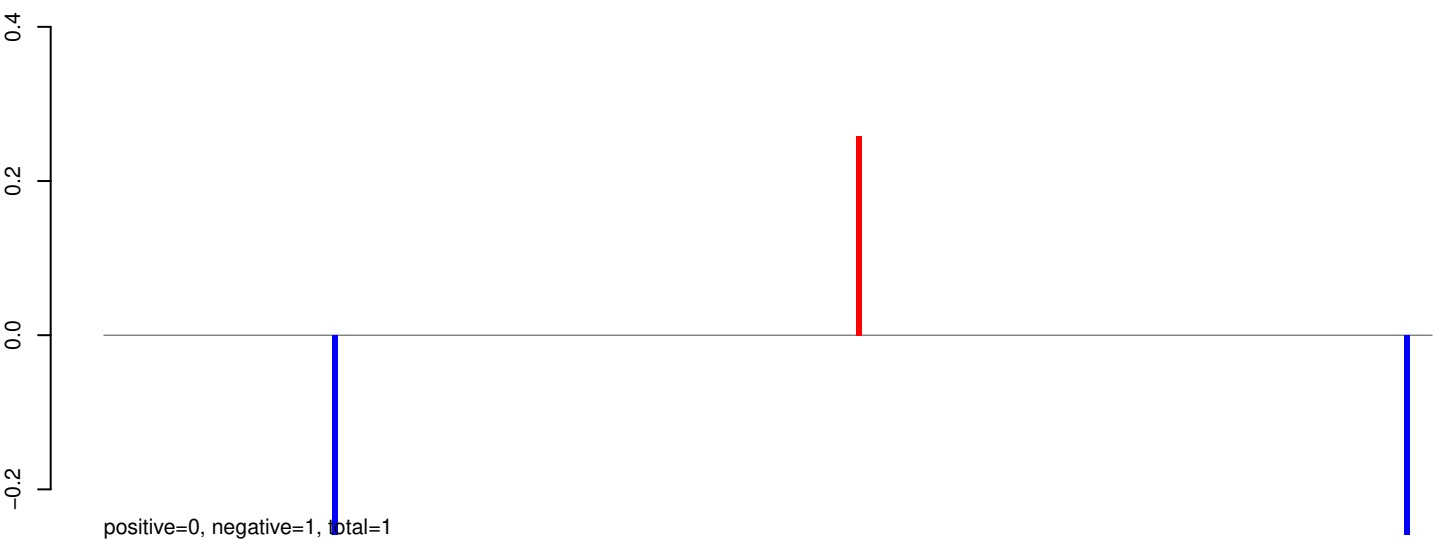
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AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

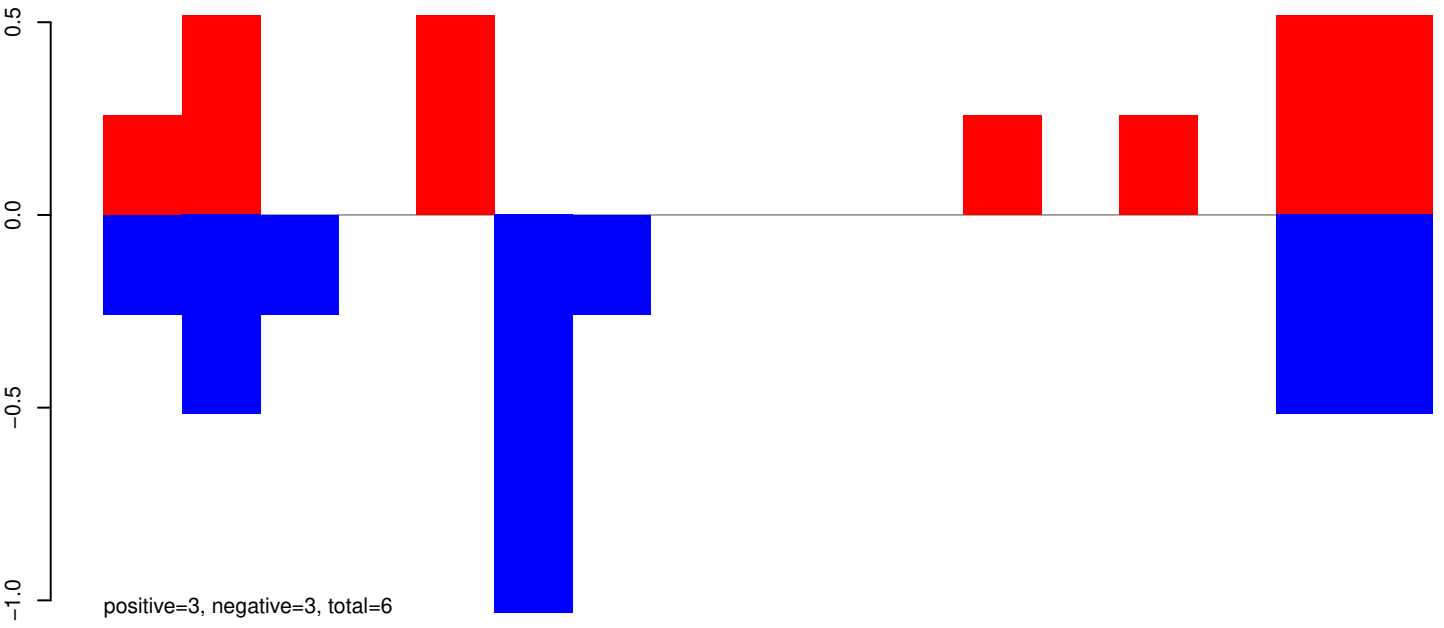


AeAeg_Whole_fem_SV_ZA.rep



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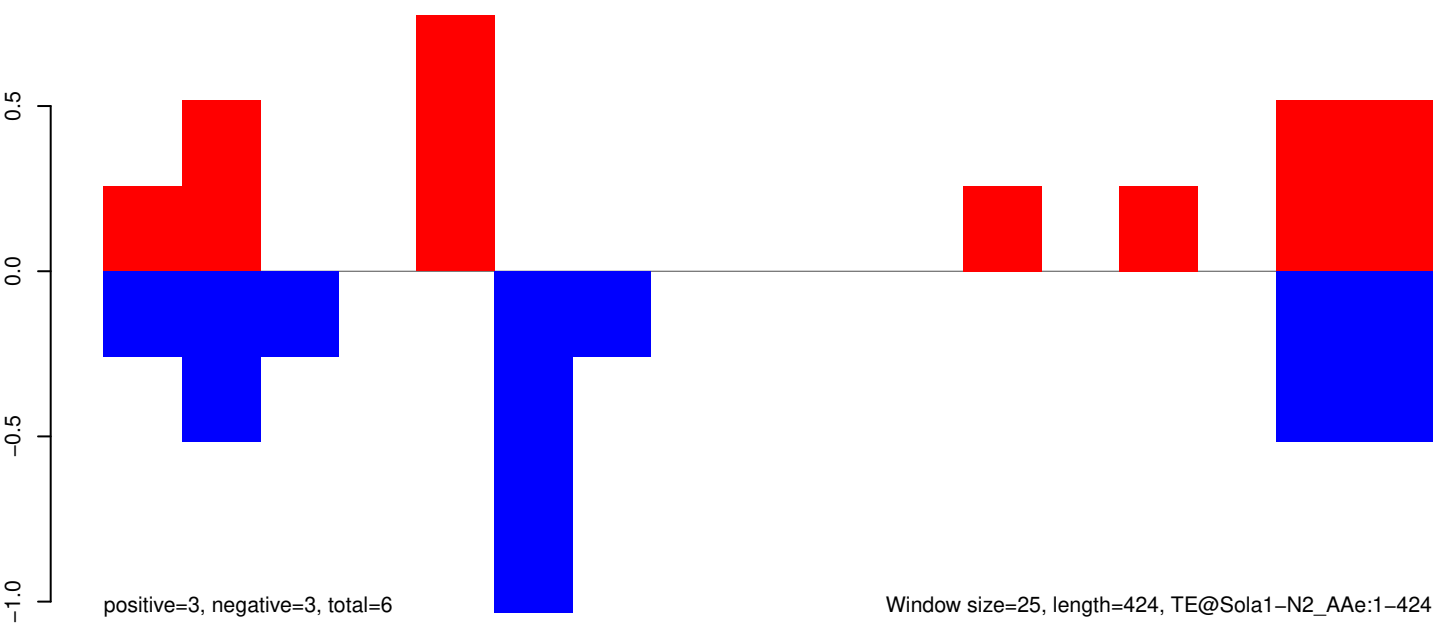
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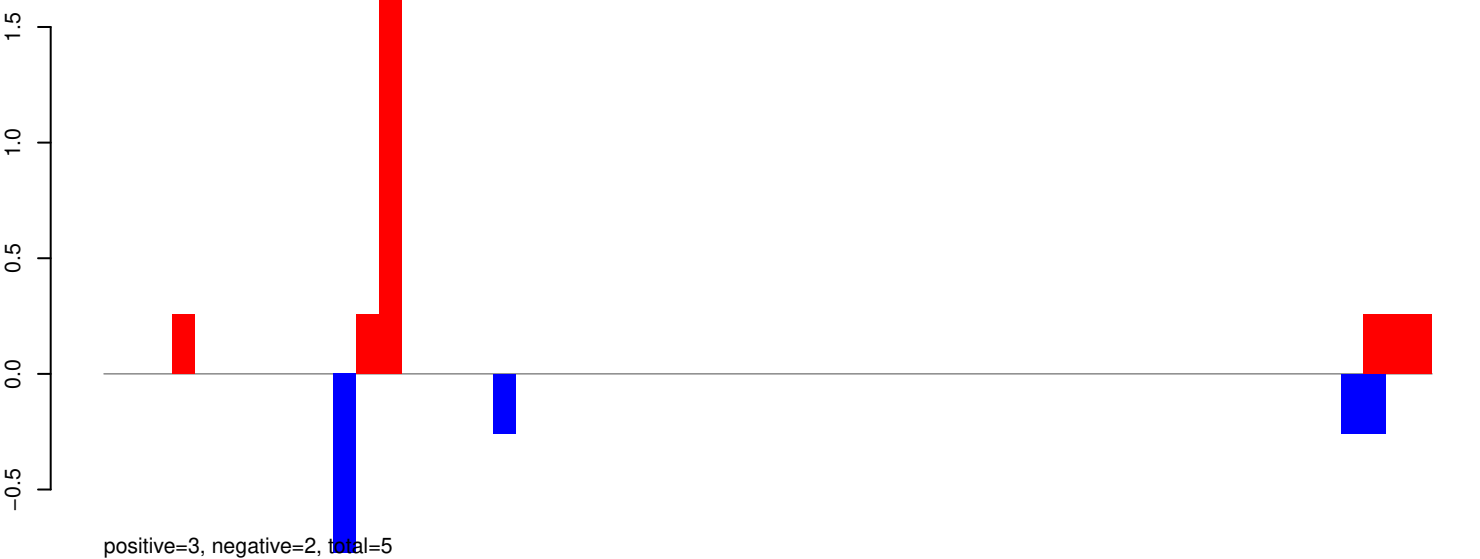
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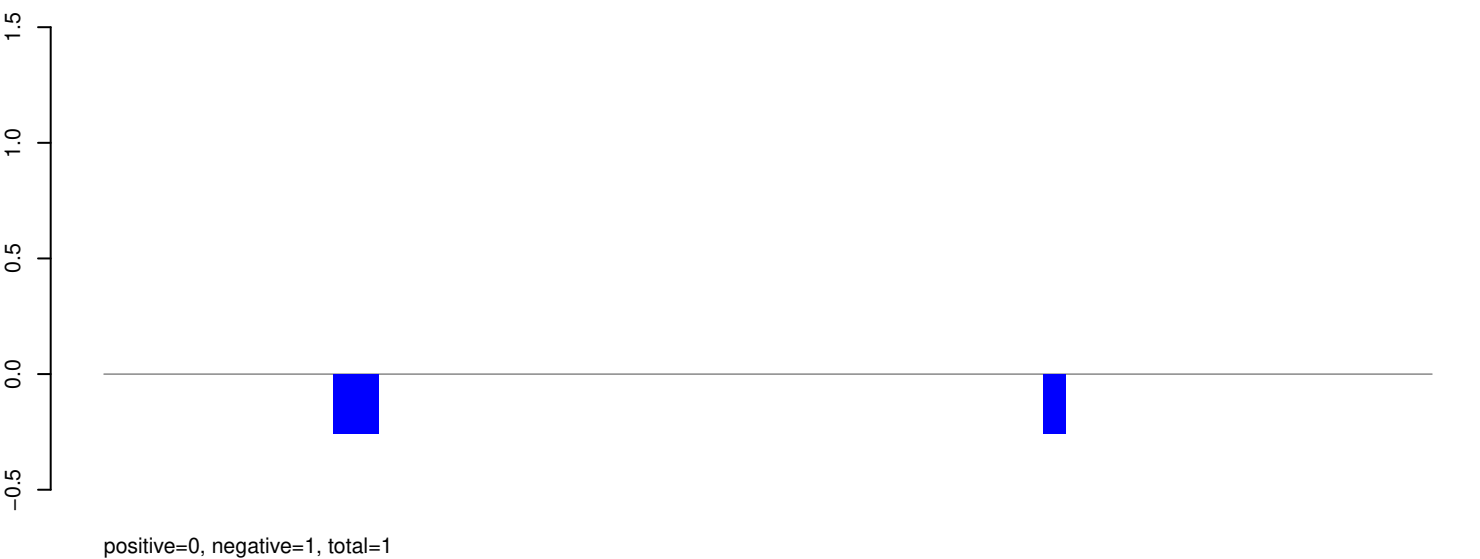
AeAeg_Whole_fem_SV_ZA.rep



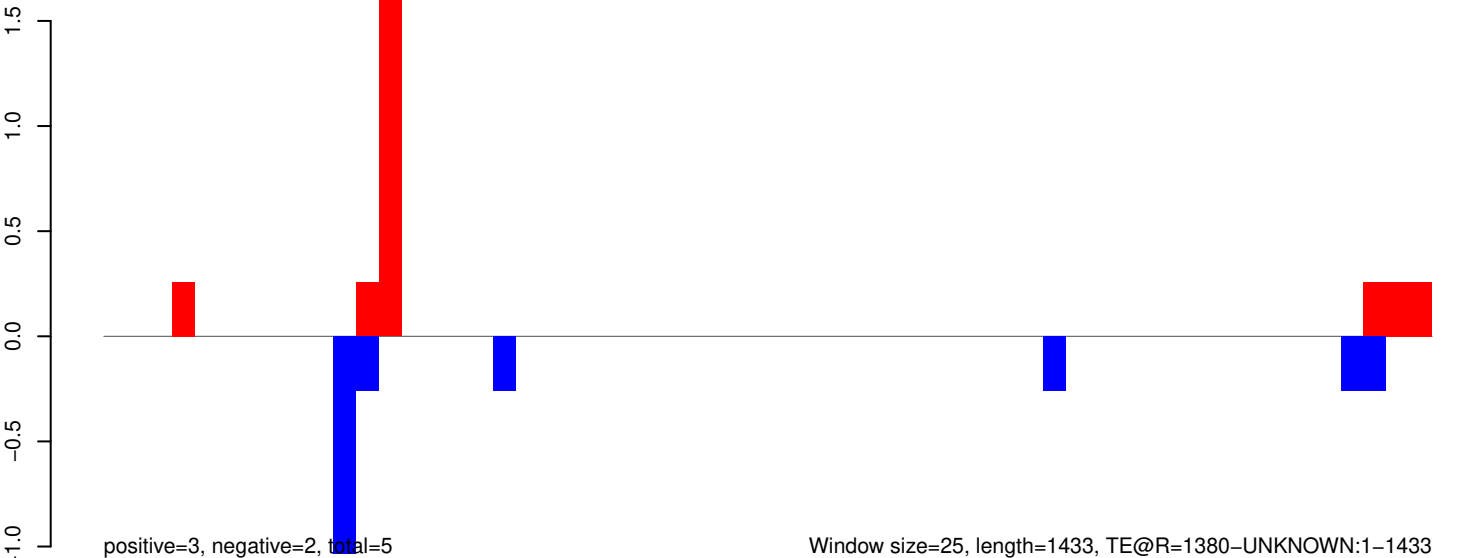
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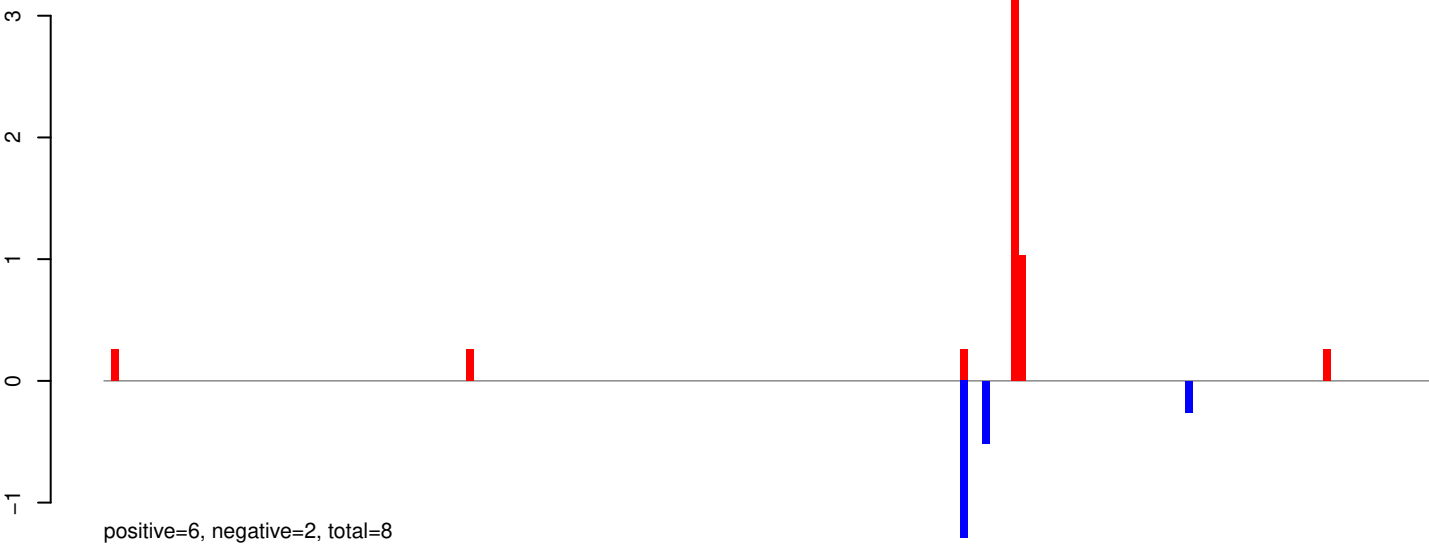
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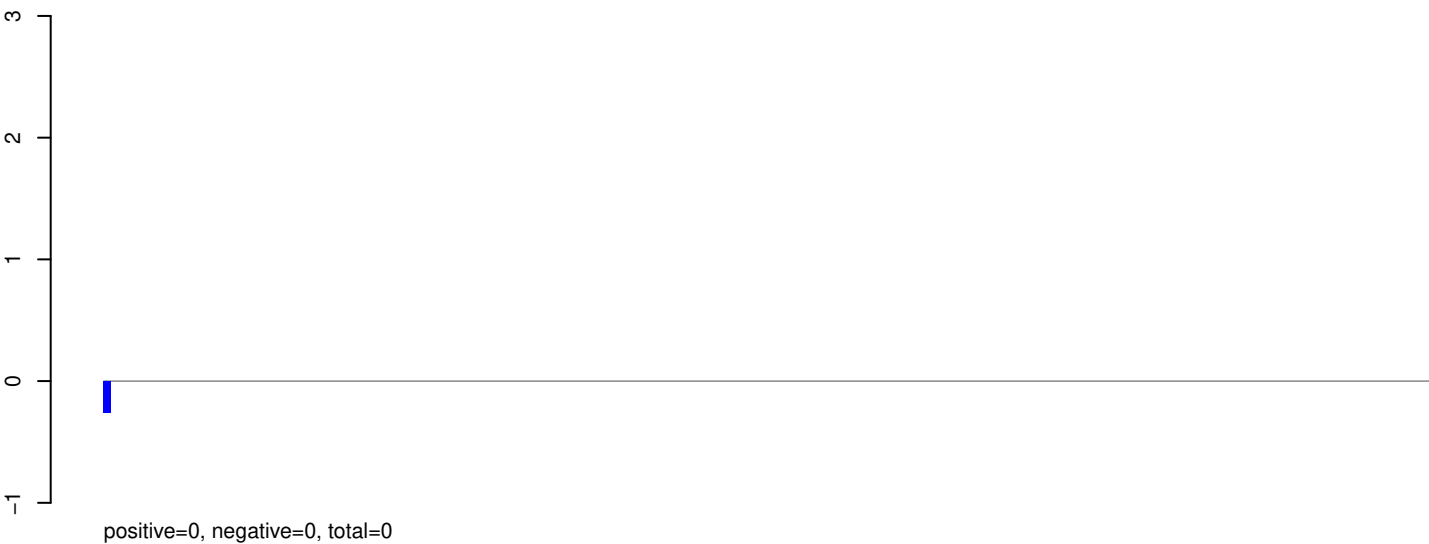
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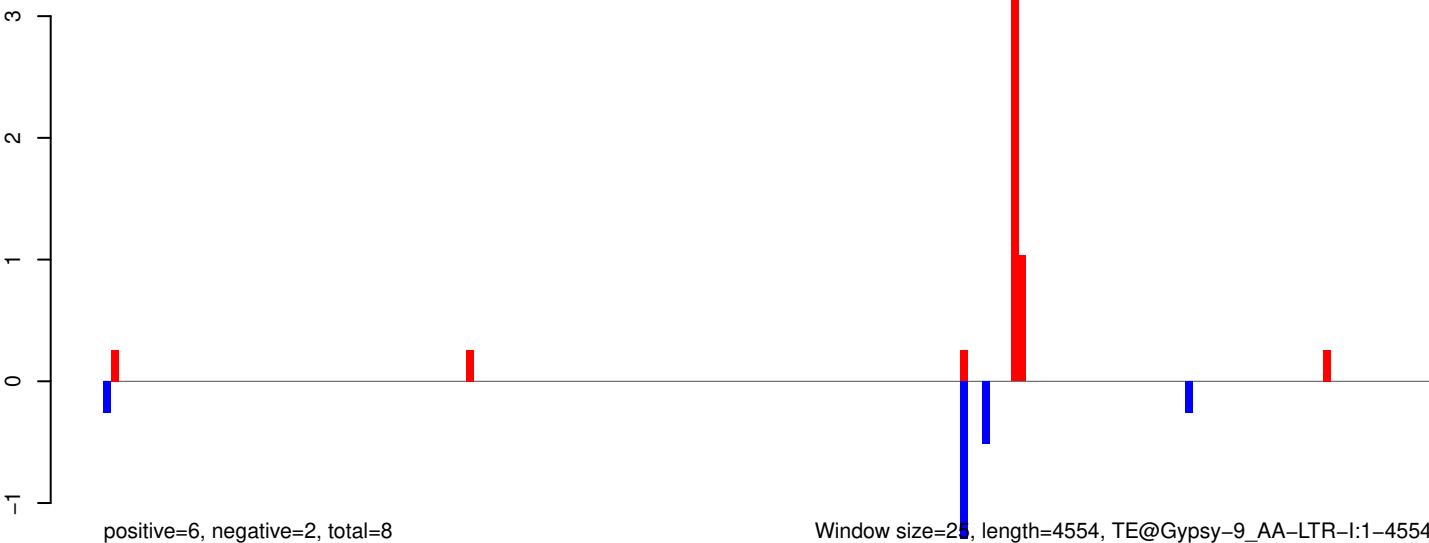
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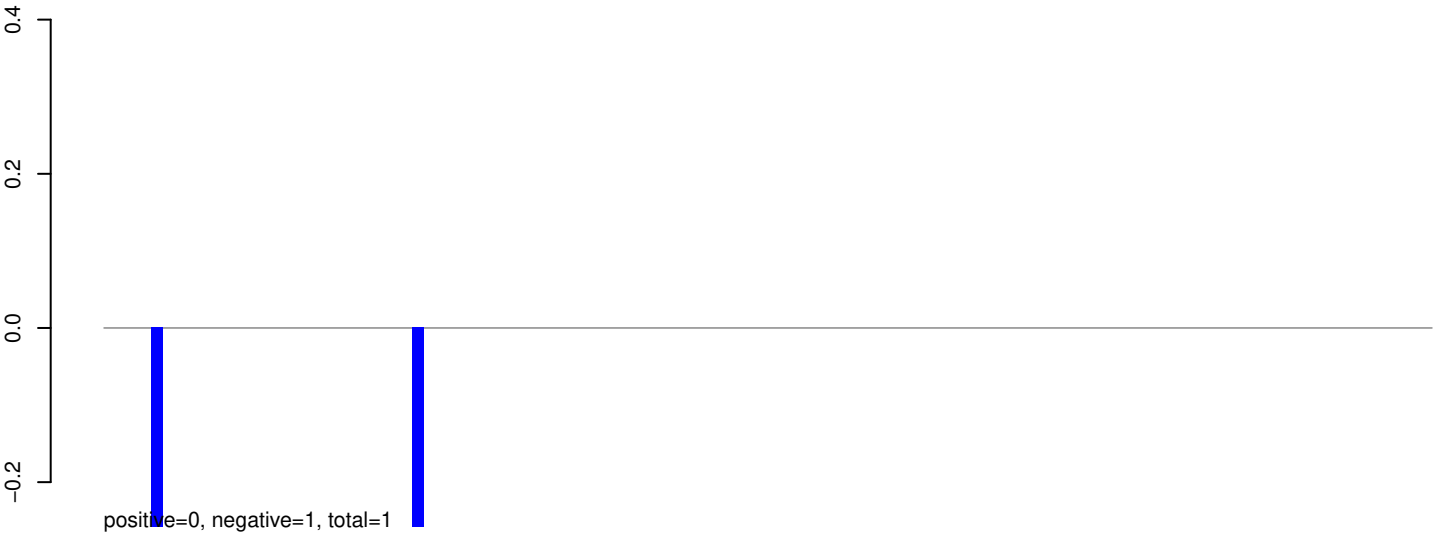
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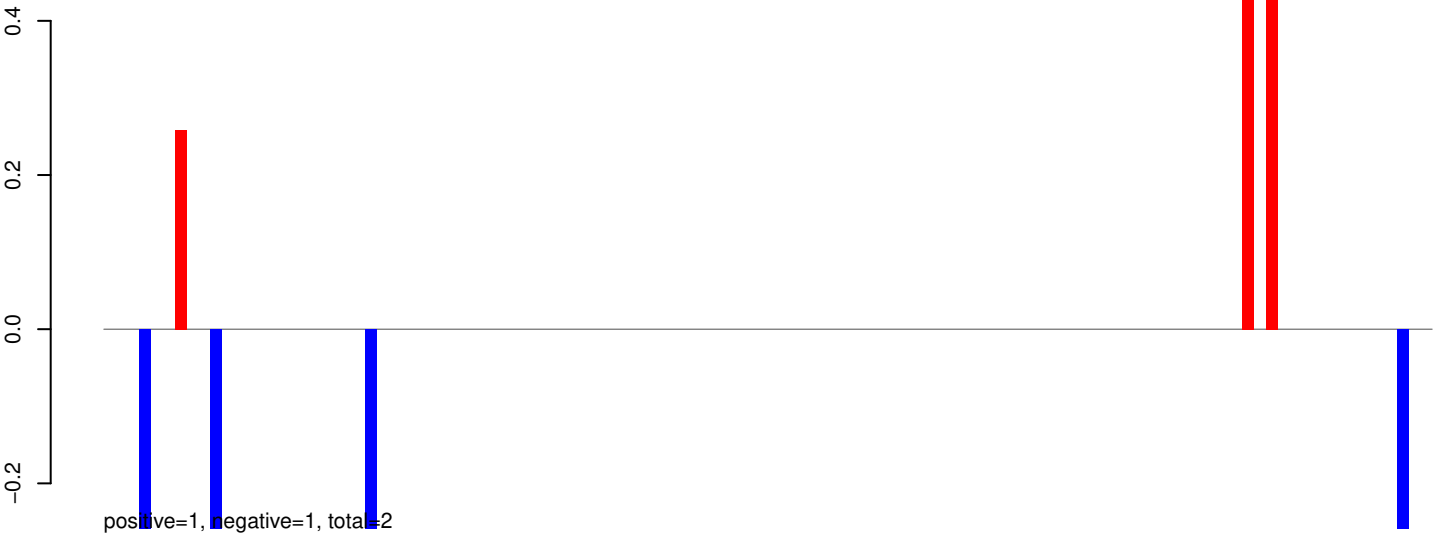
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AeAeg_Whole_fem_SV_ZA.18_23.rep



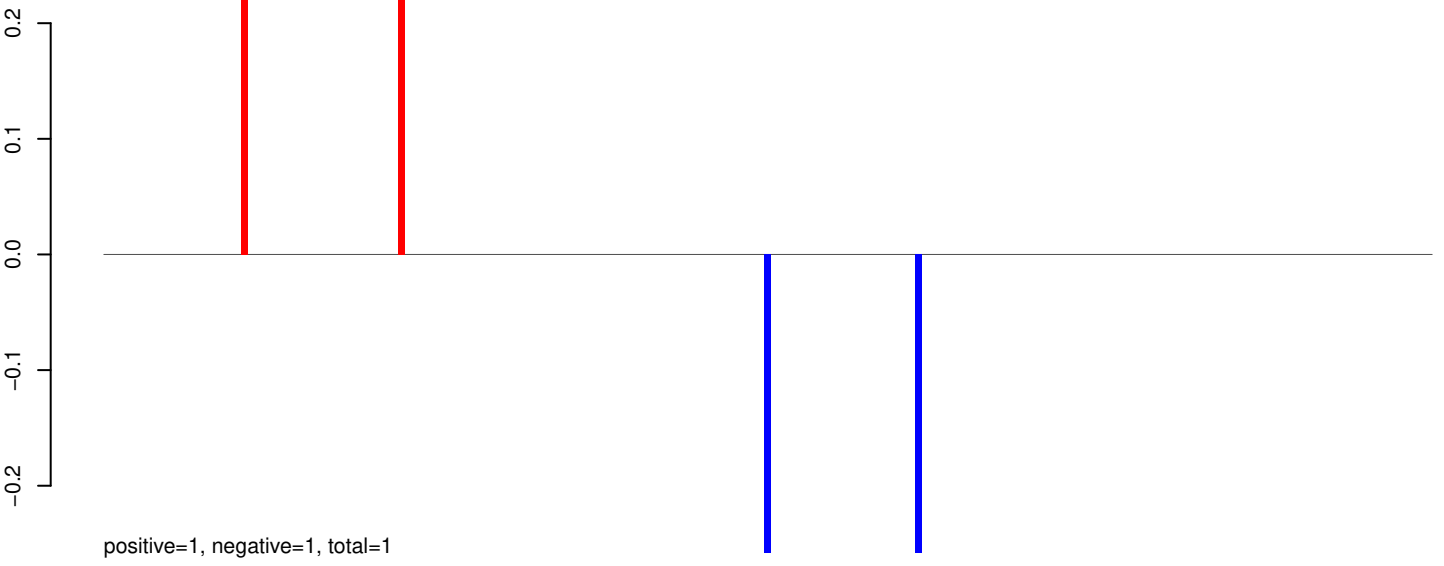
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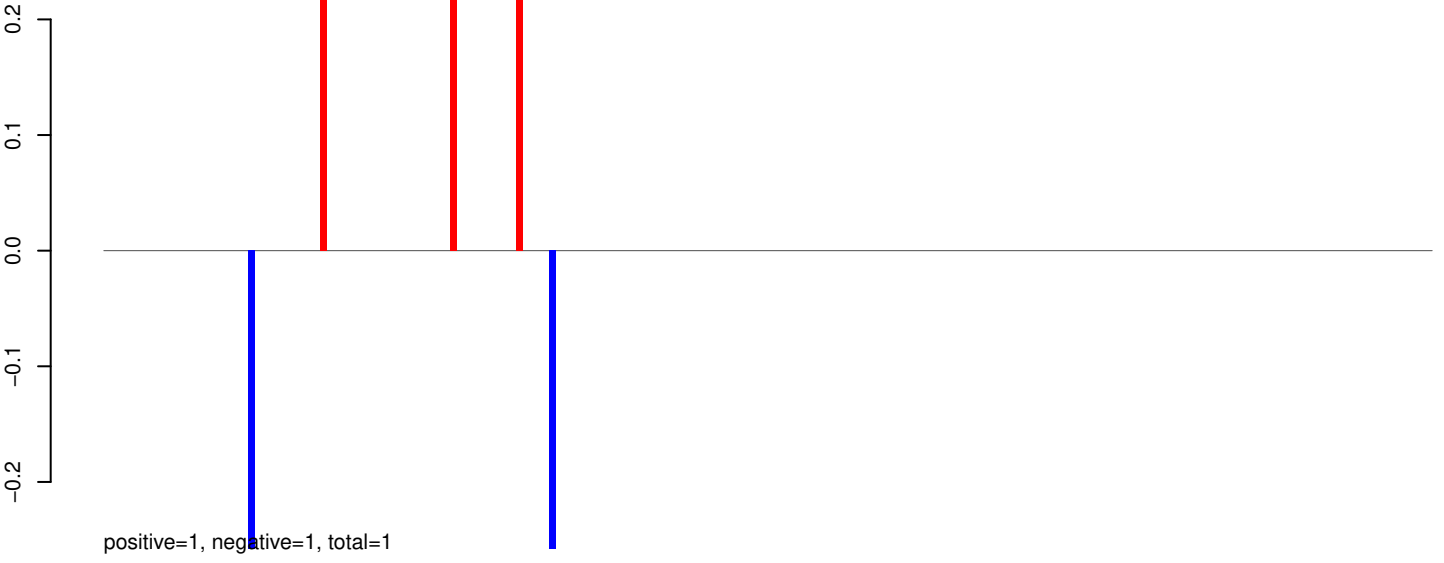
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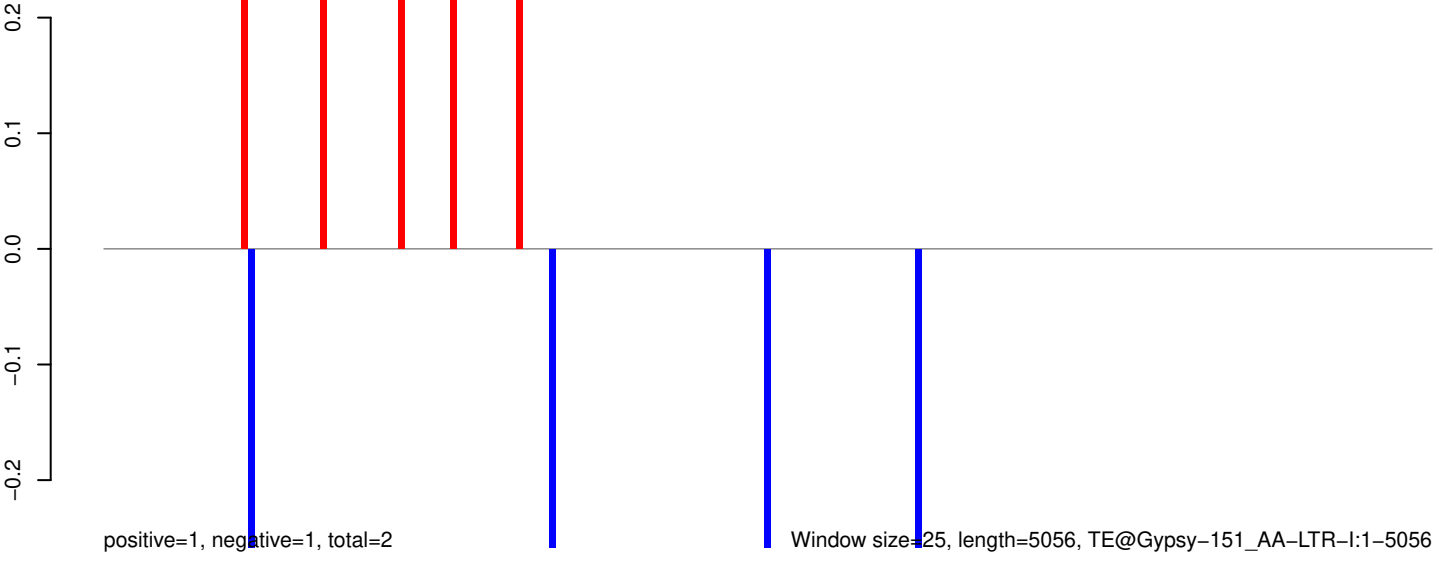
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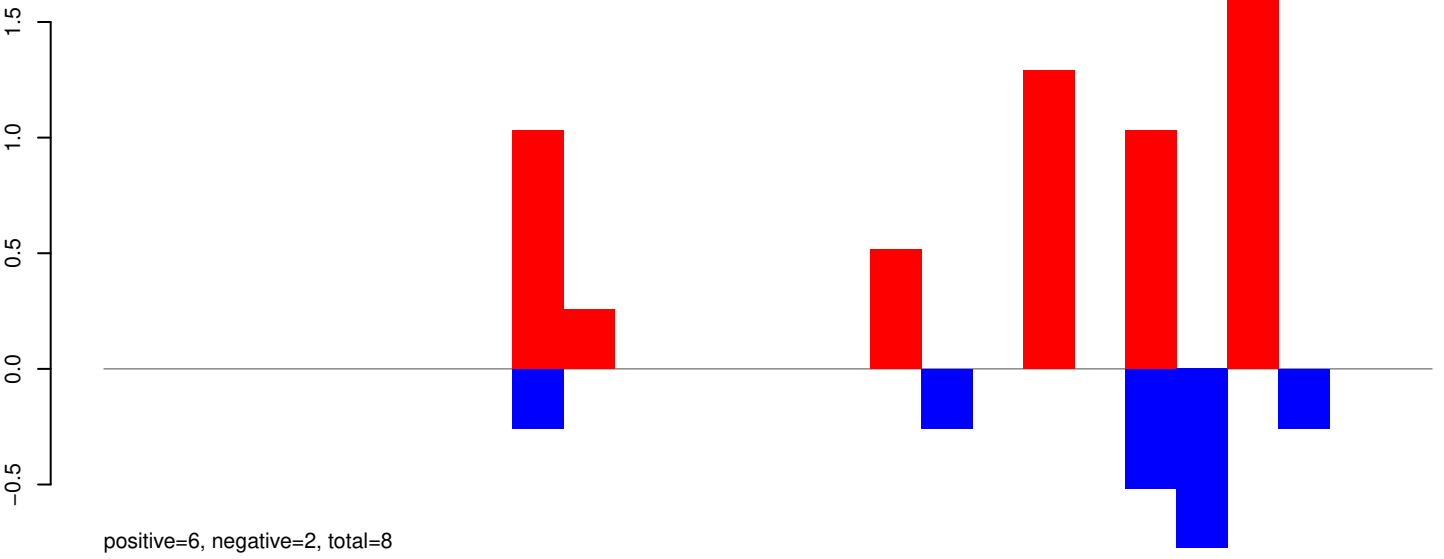


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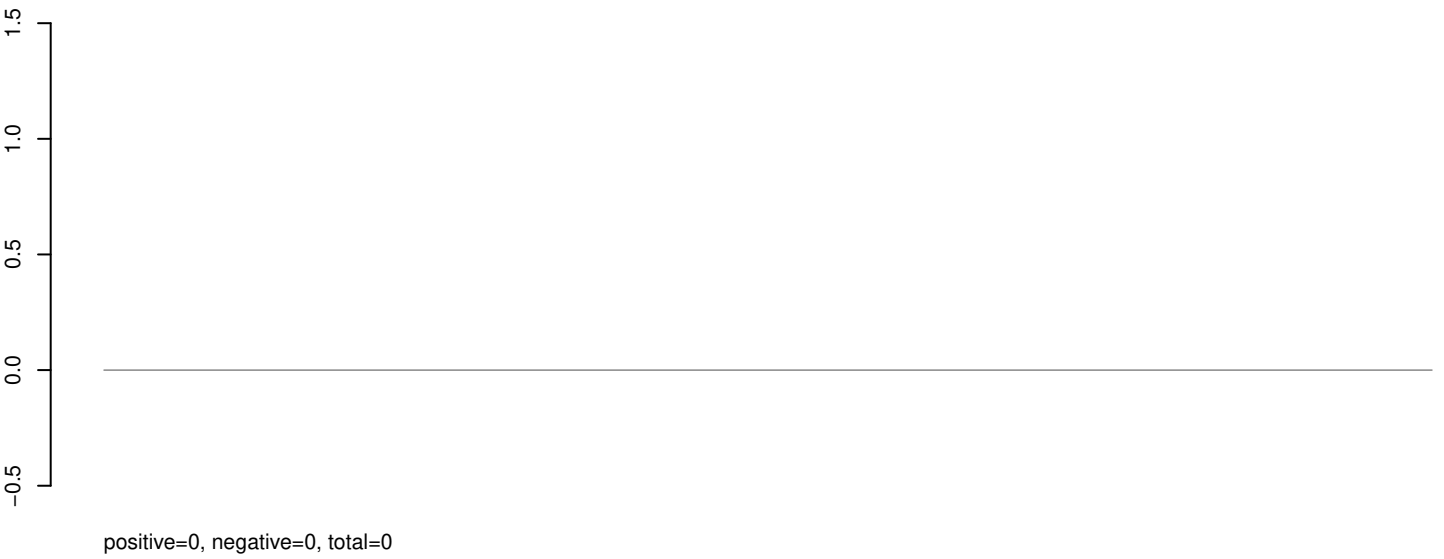


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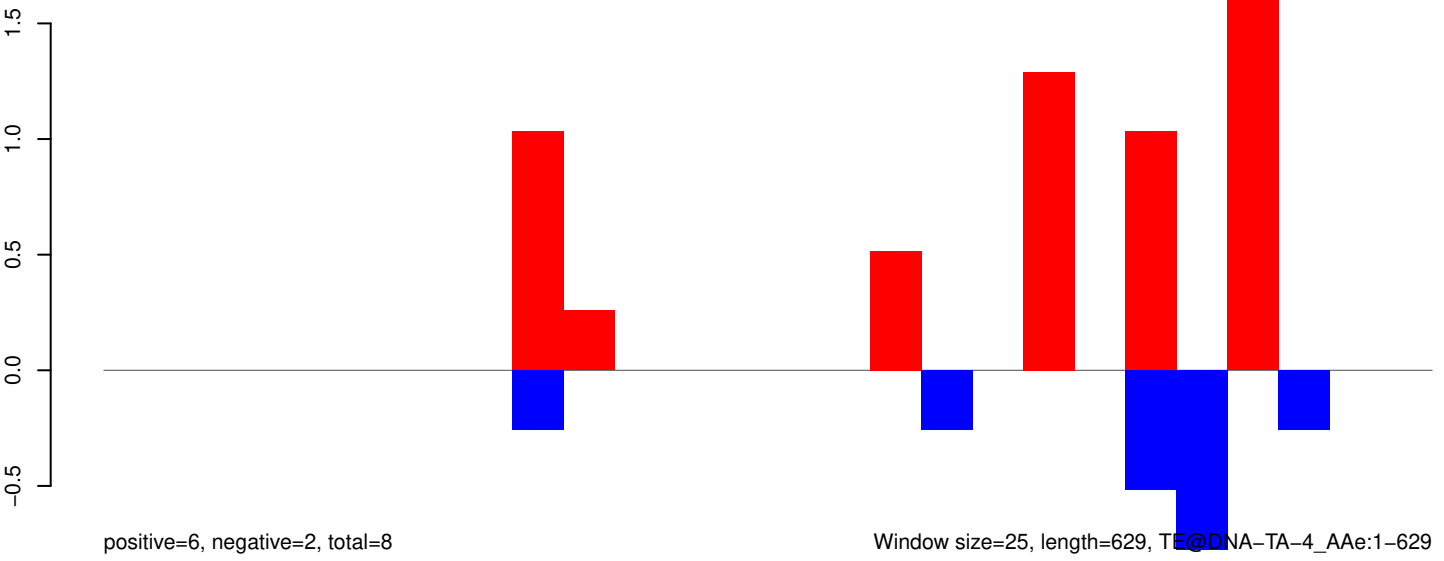
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AeAeg_Whole_fem_SV_ZA.24_35.rep



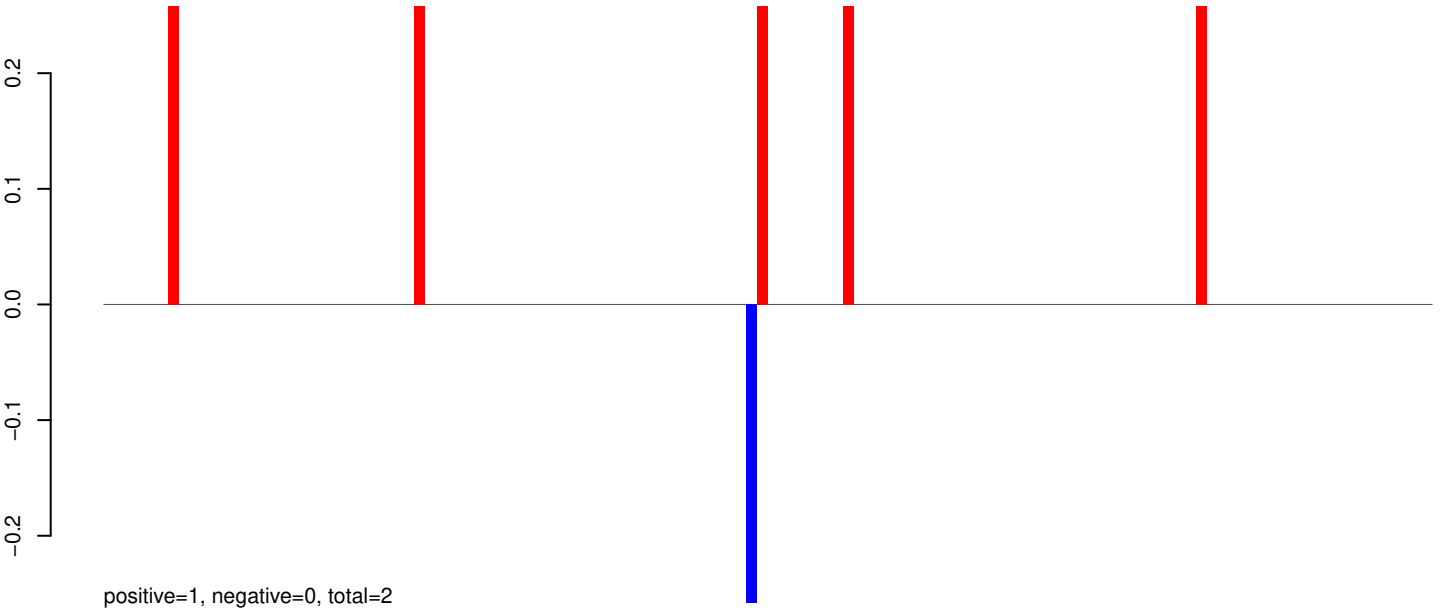
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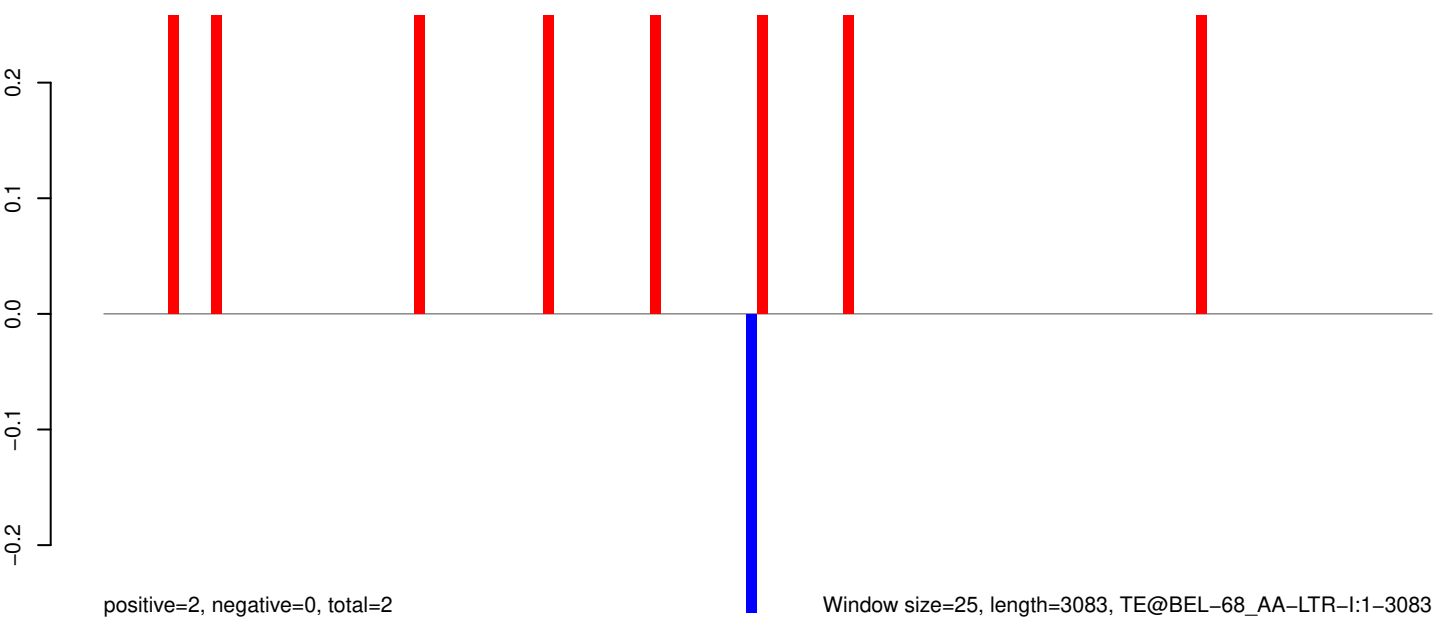
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

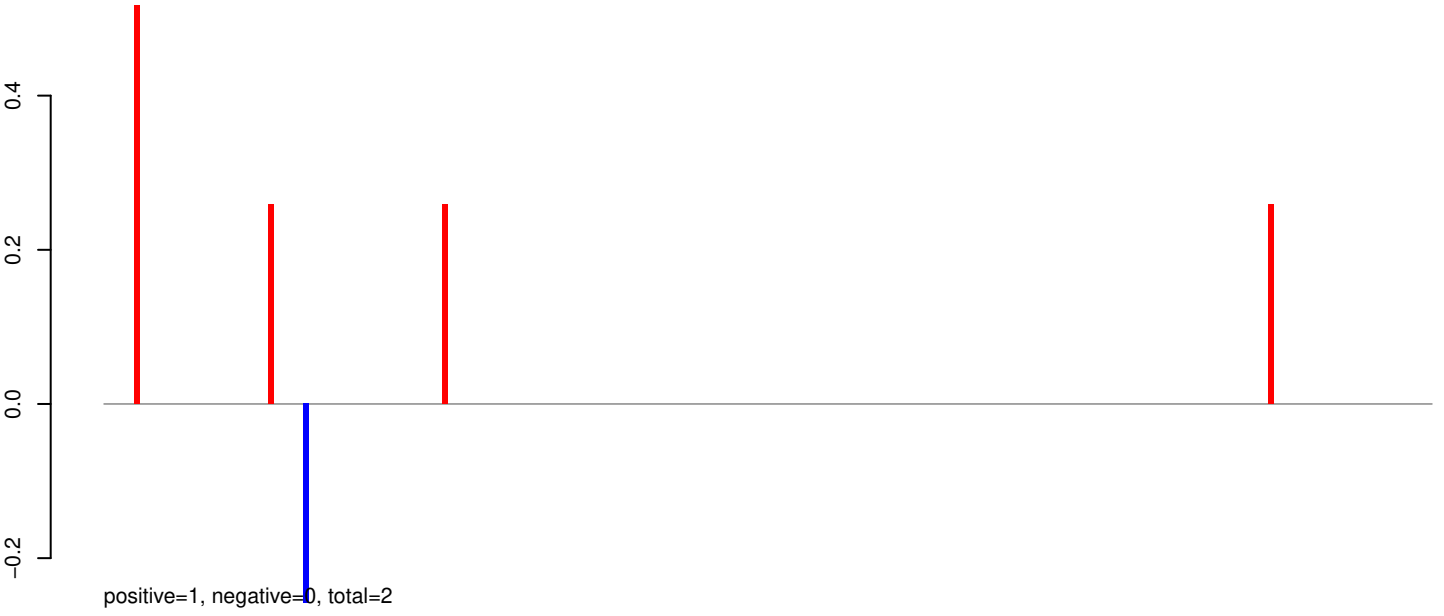


AeAeg_Whole_fem_SV_ZA.rep



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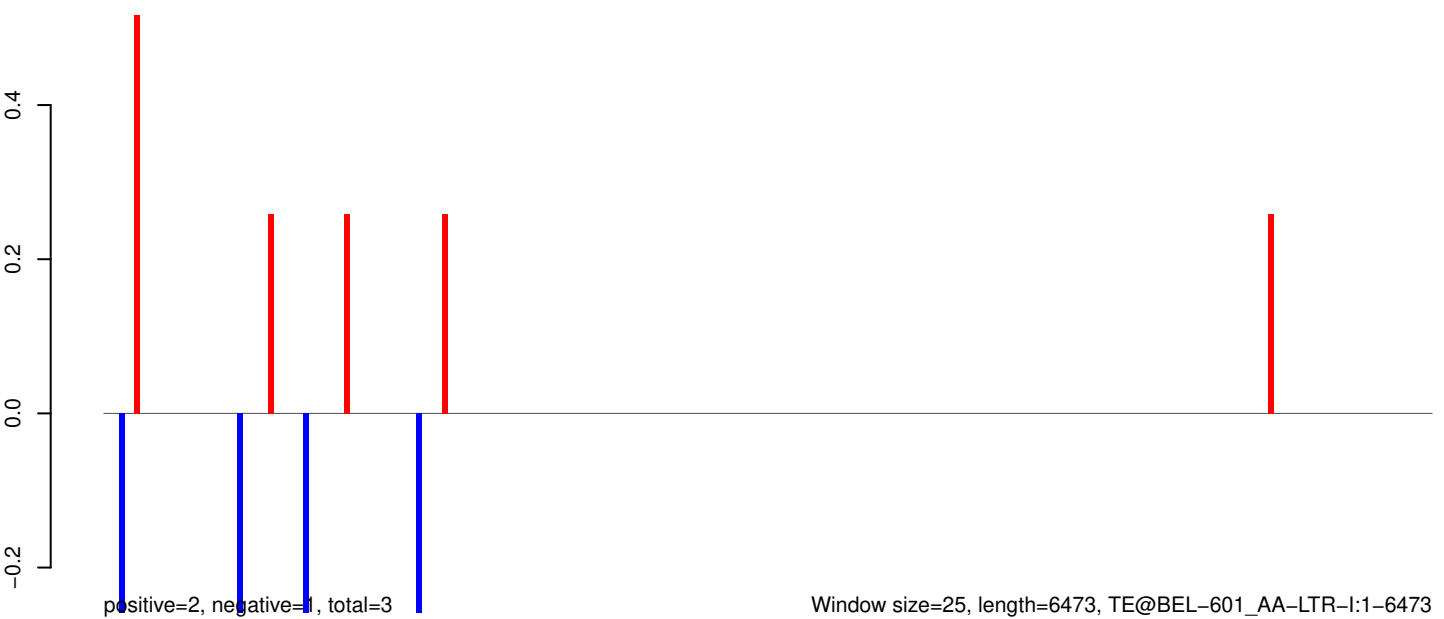
AeAeg_Whole_fem_SV_ZA.18_23.rep



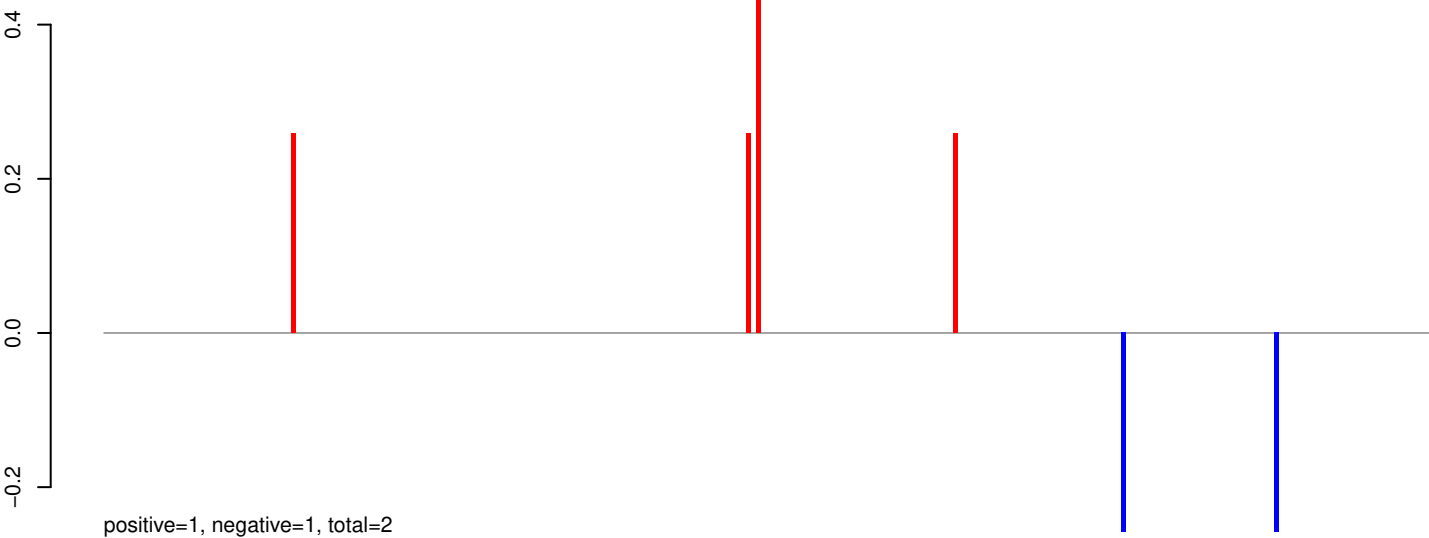
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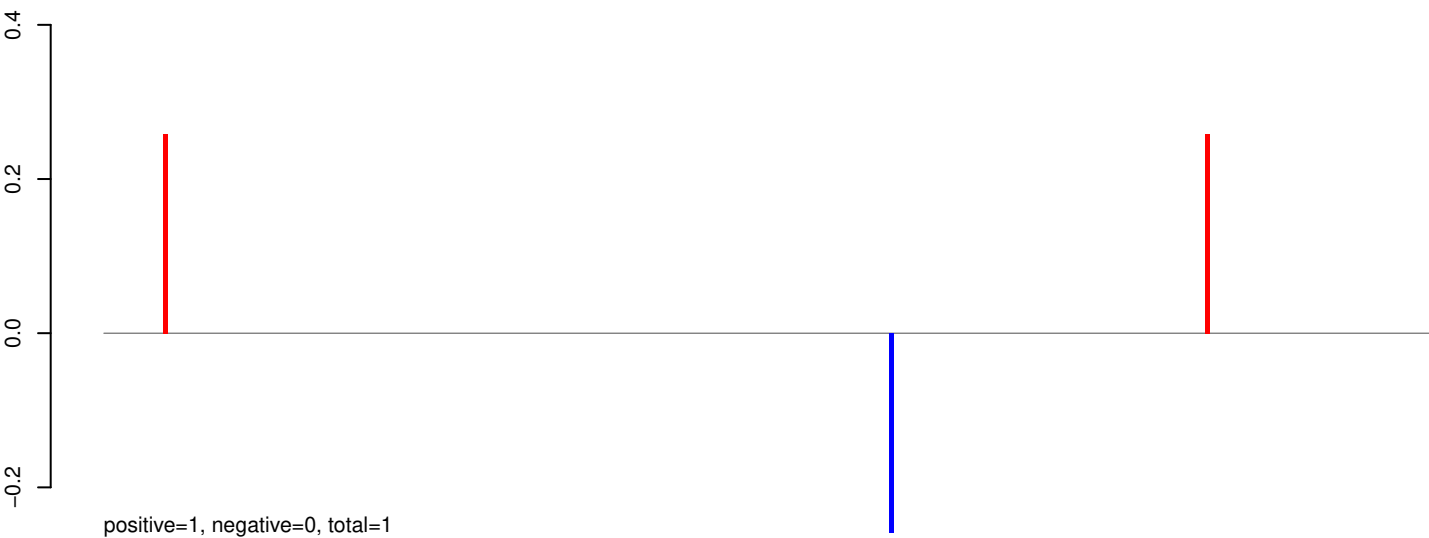
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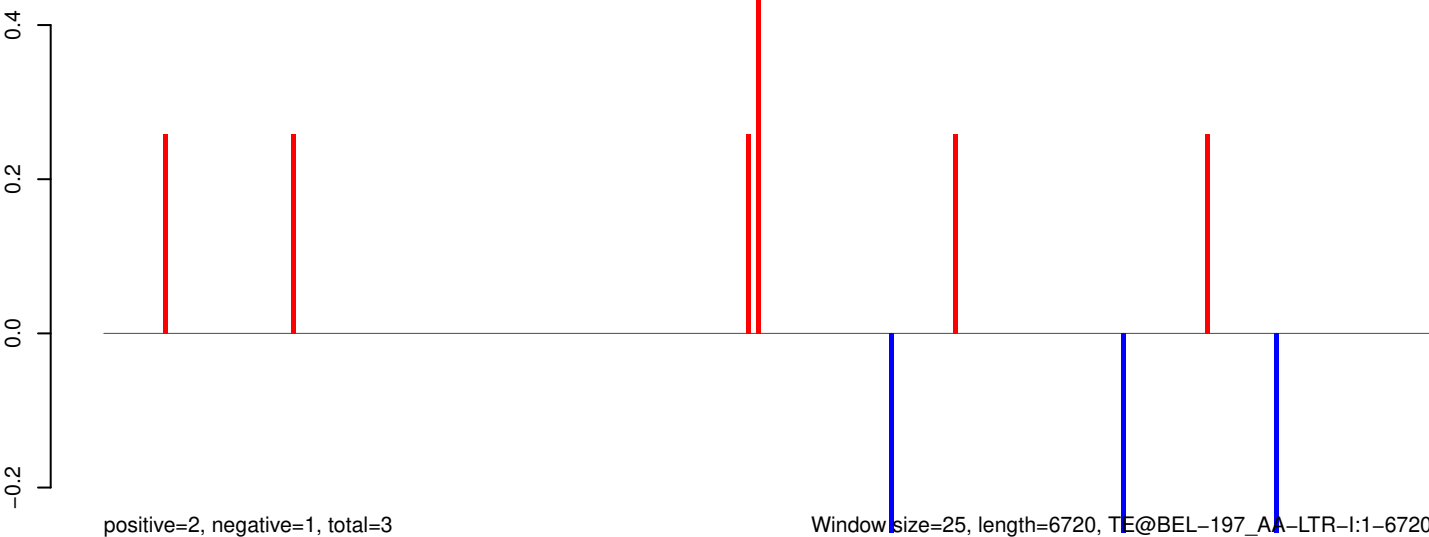
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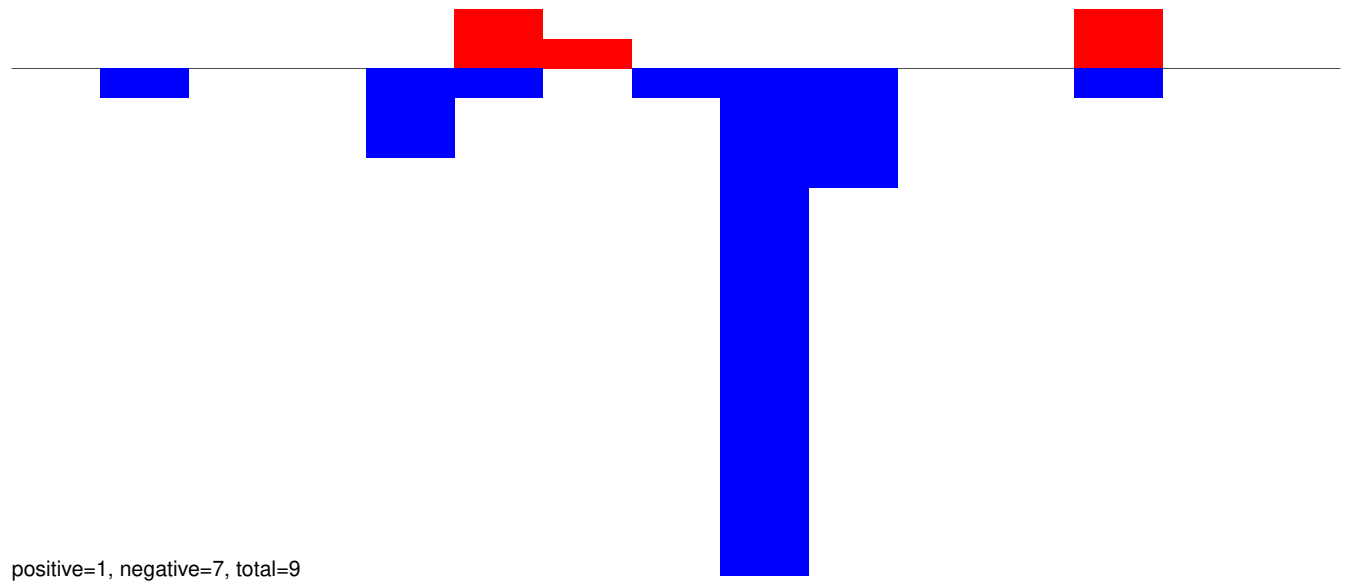
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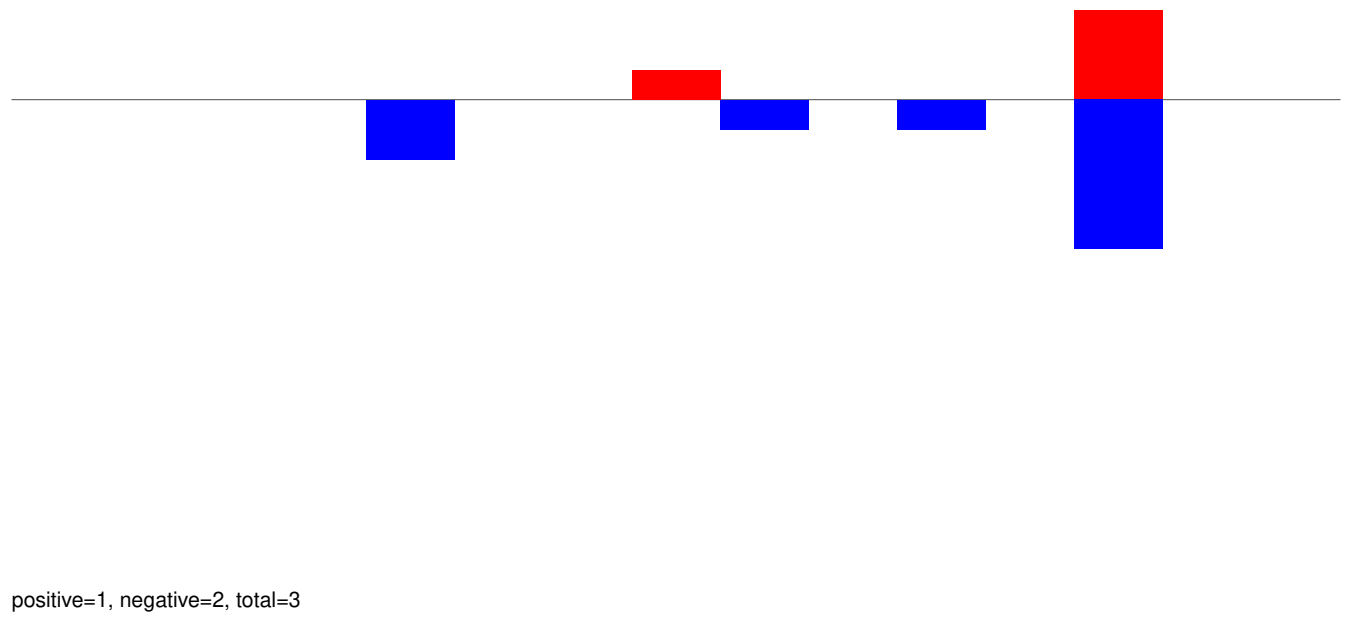
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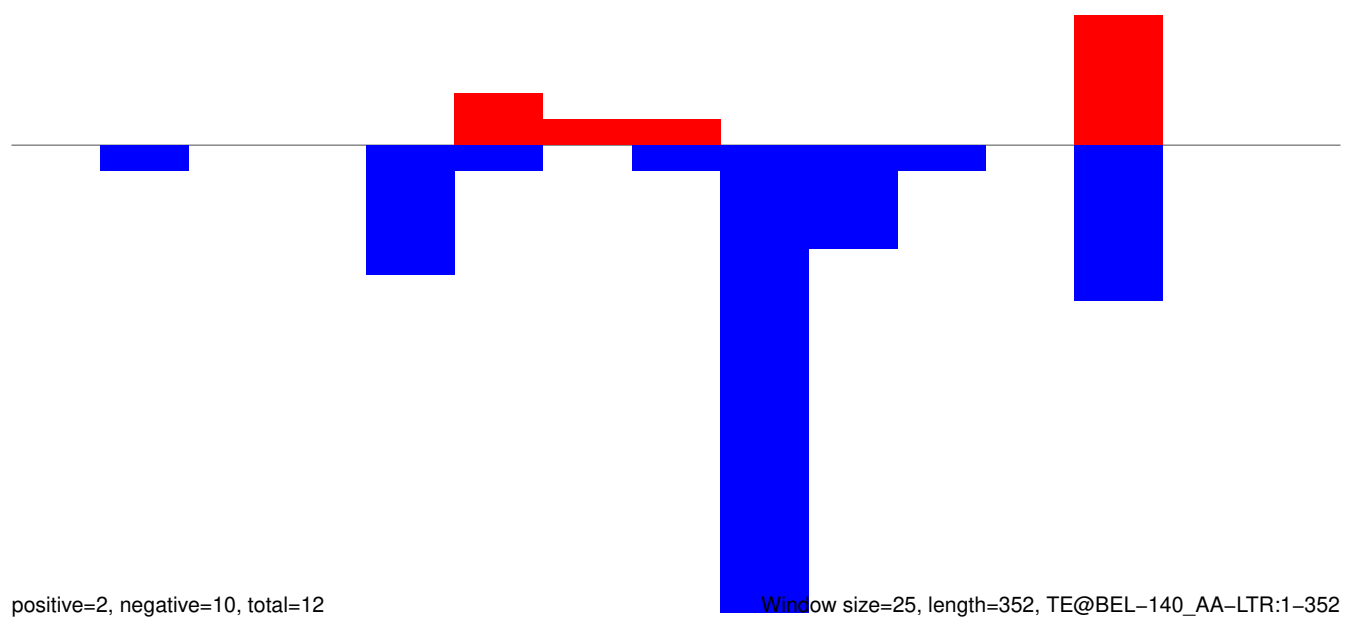
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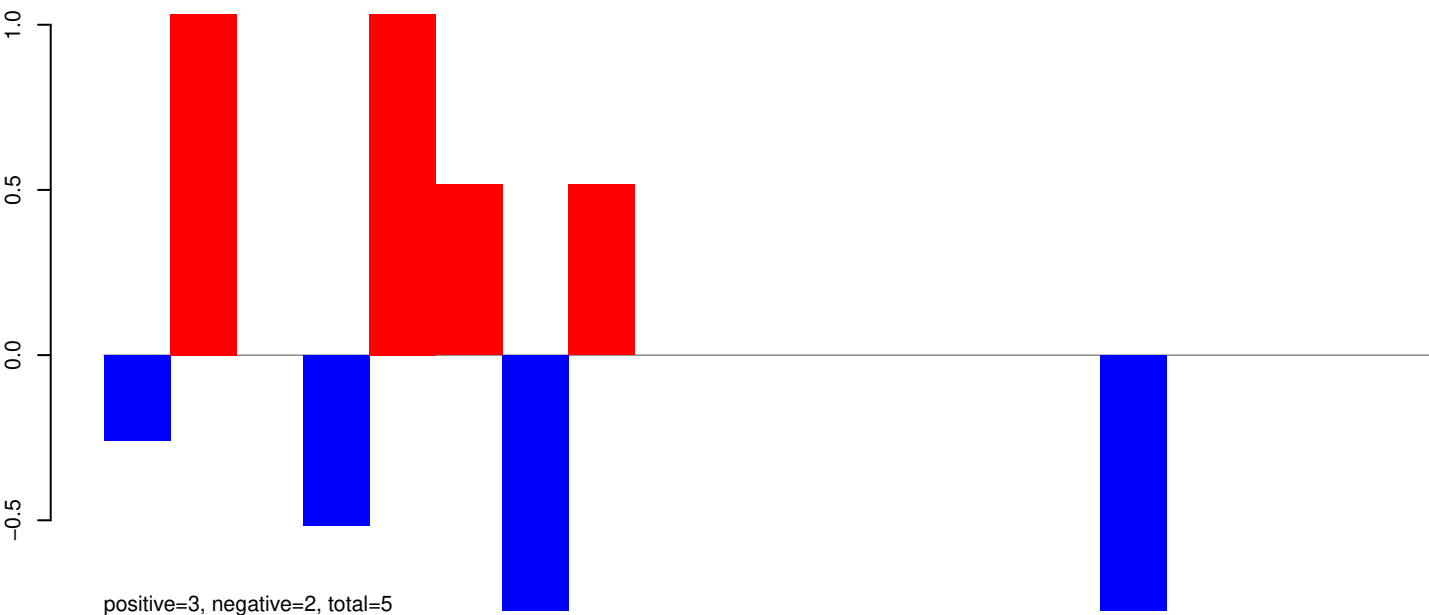
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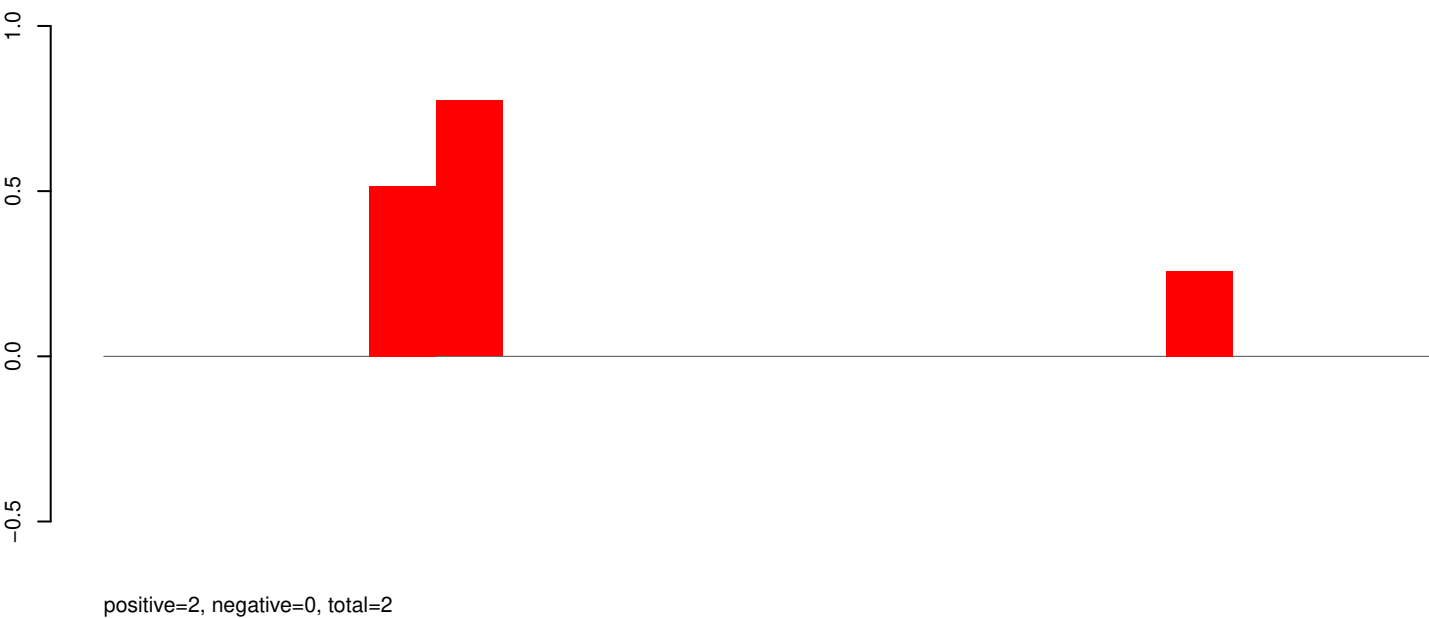
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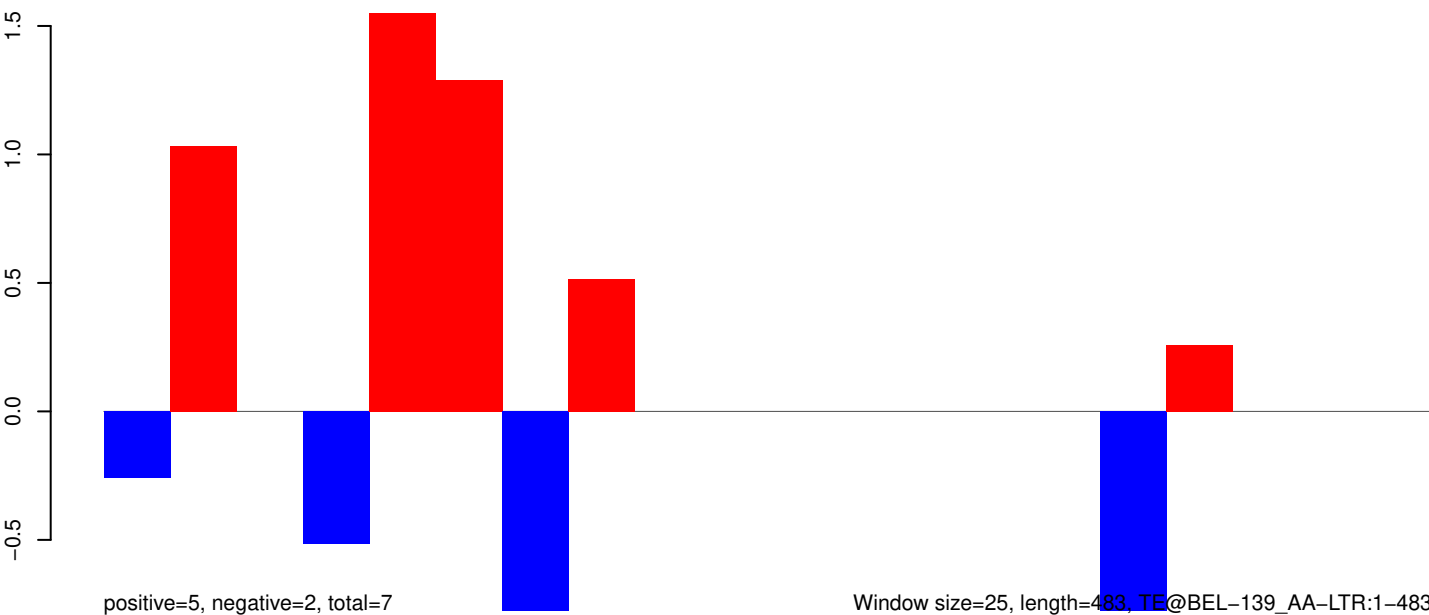
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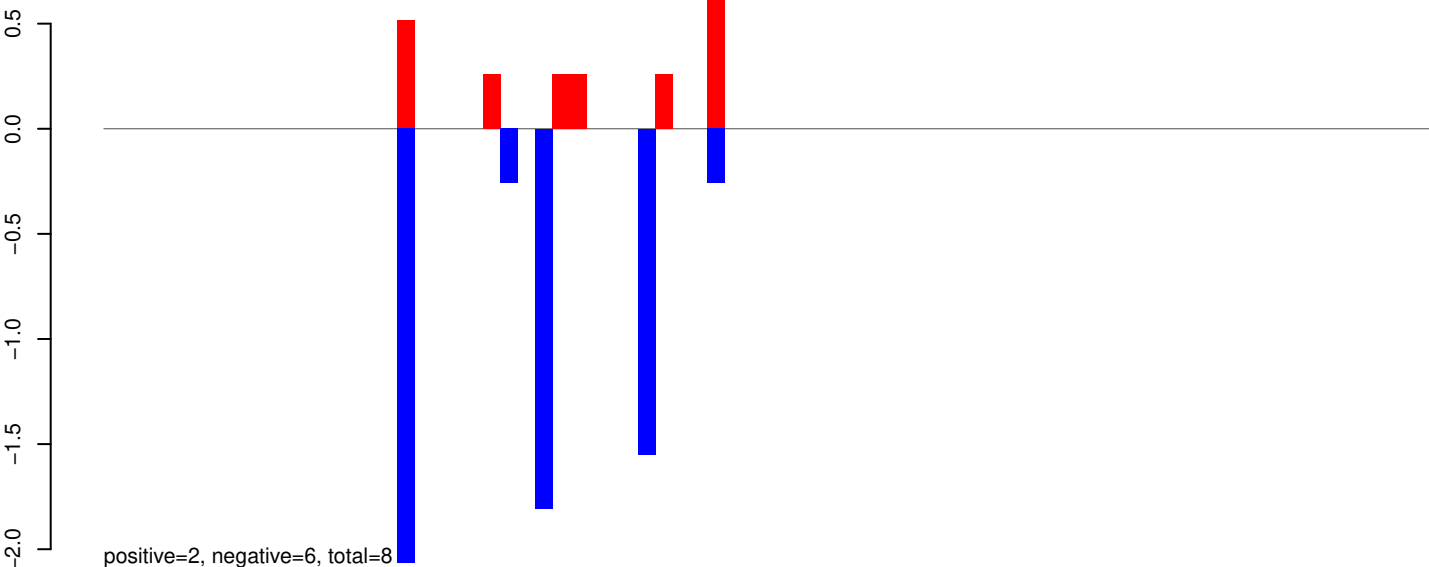
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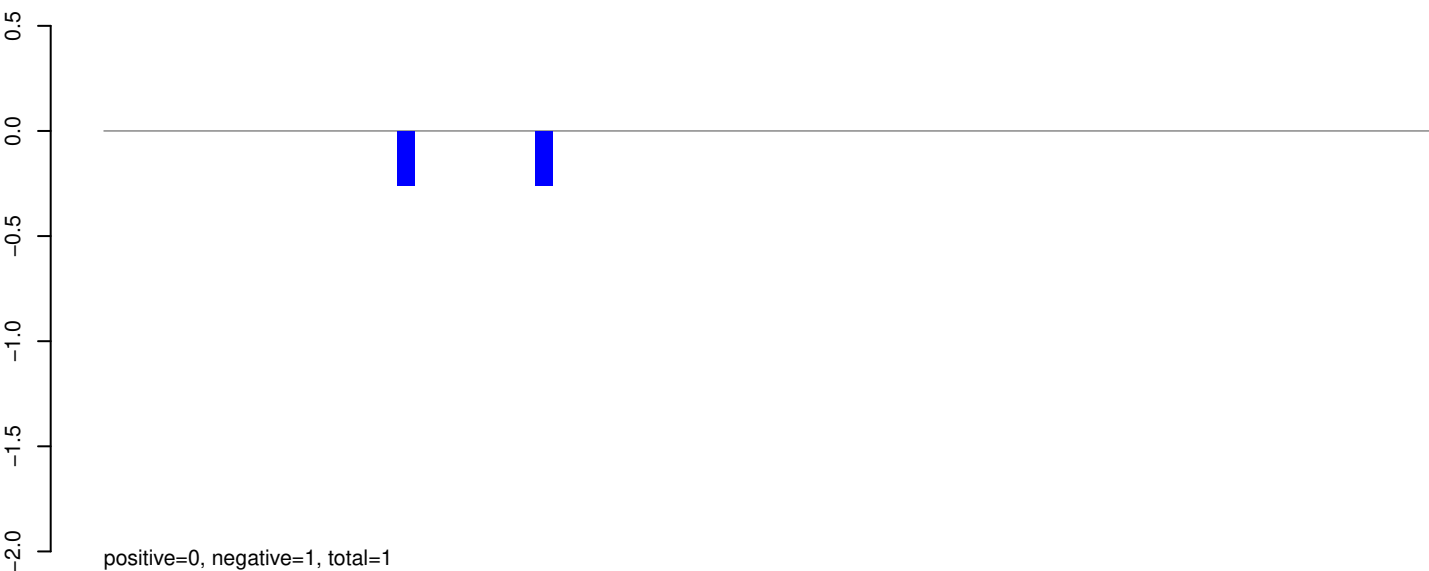
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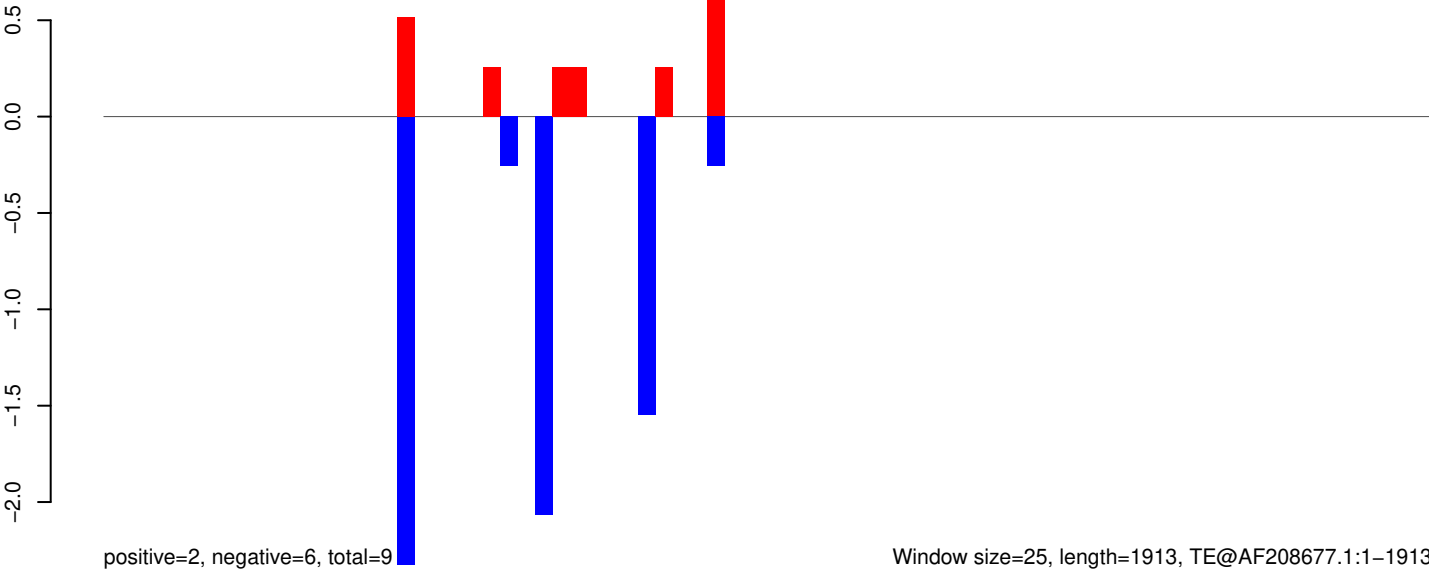
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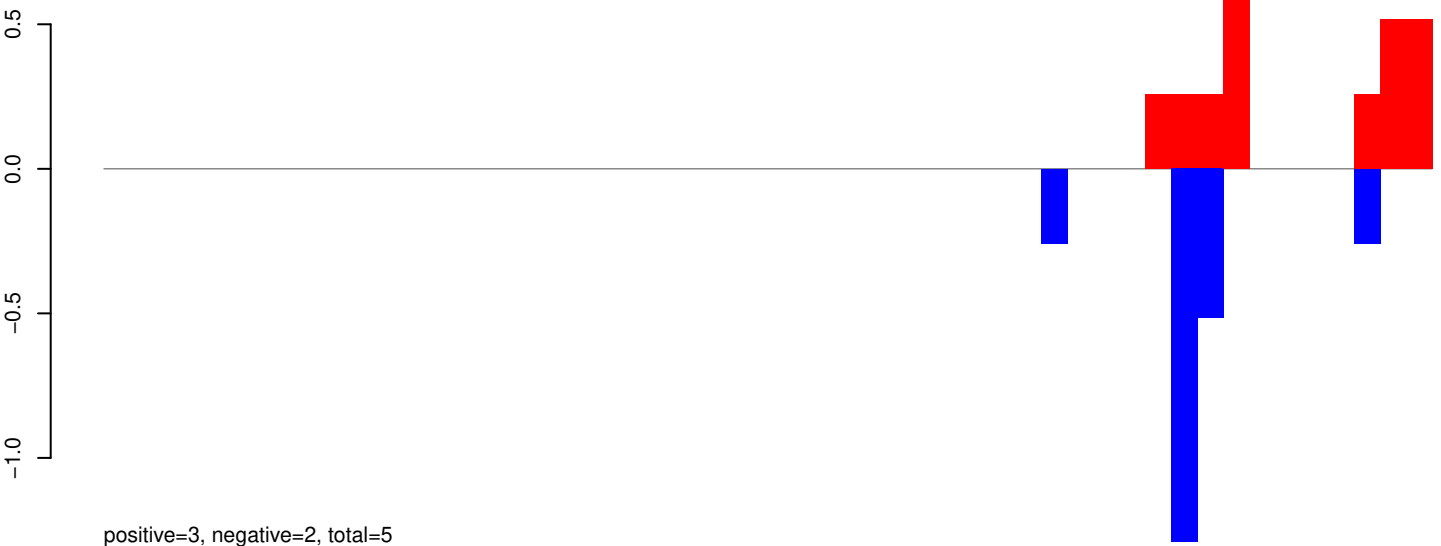
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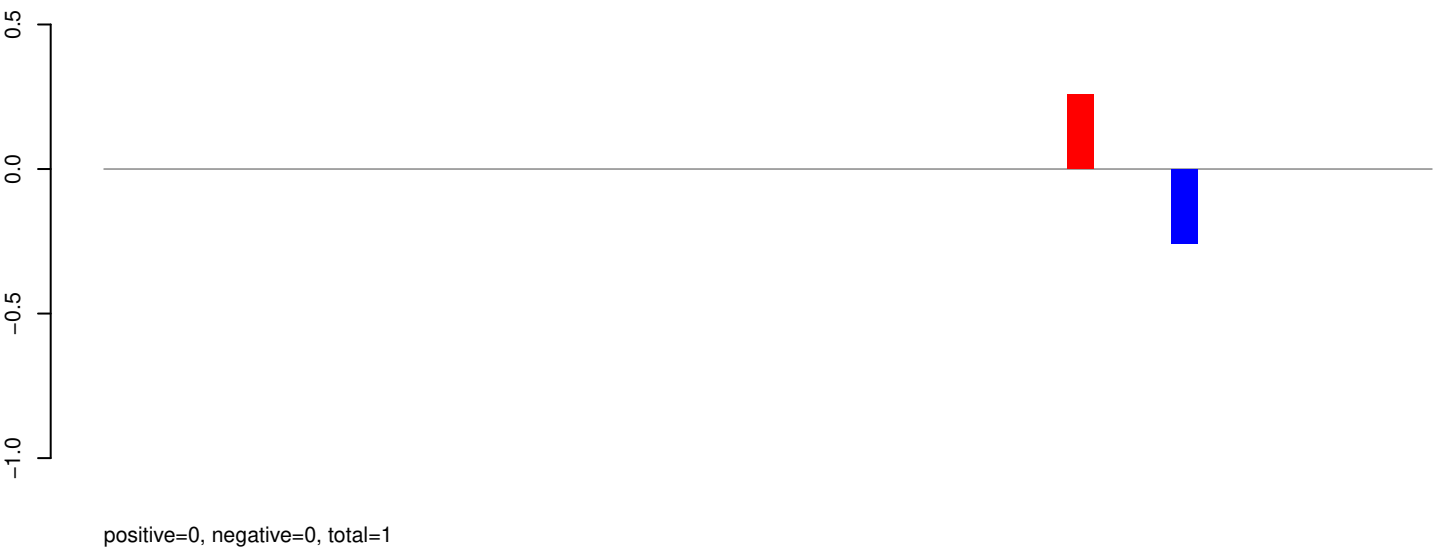
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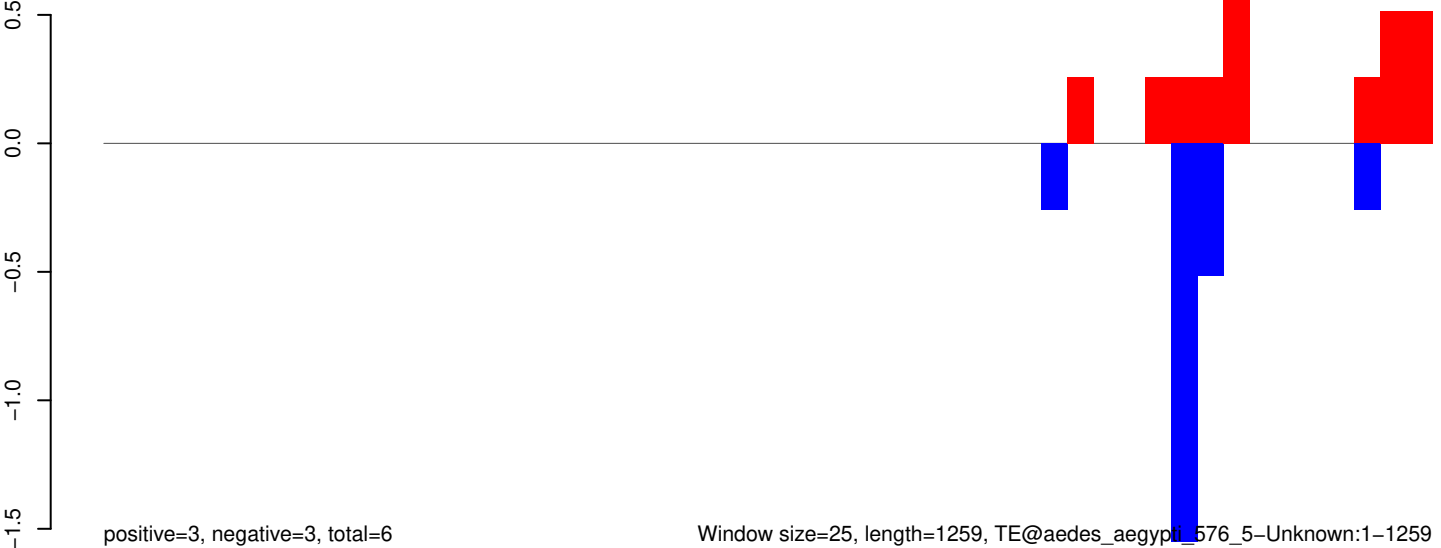
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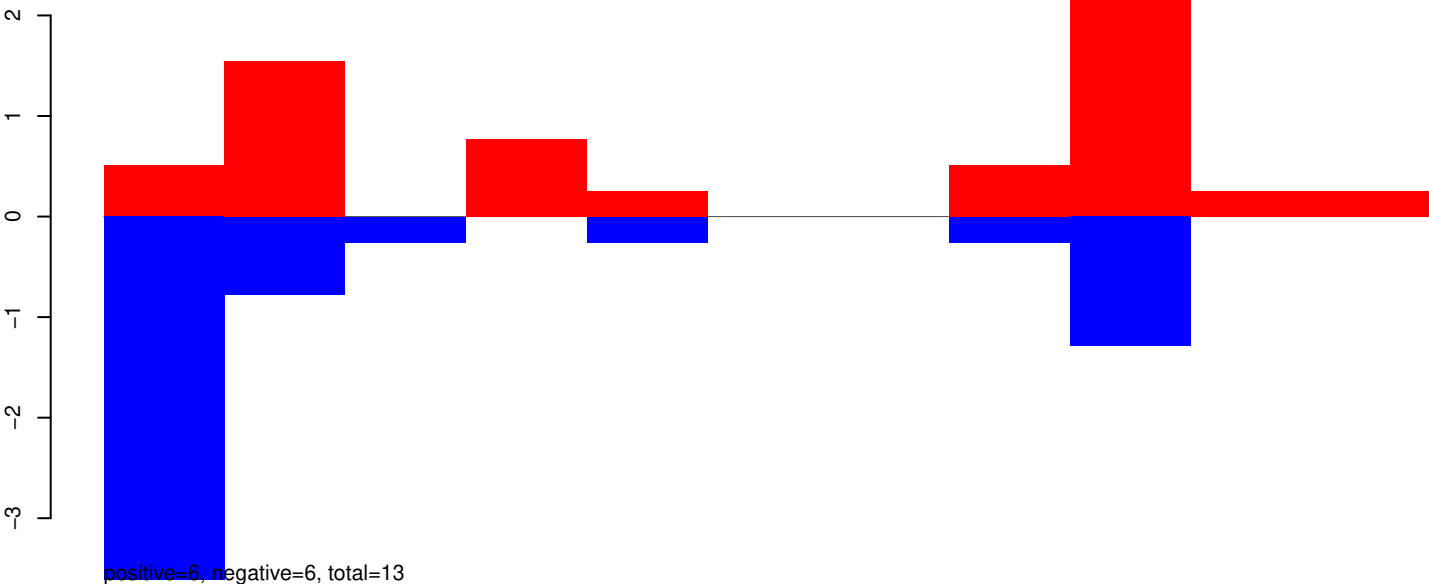
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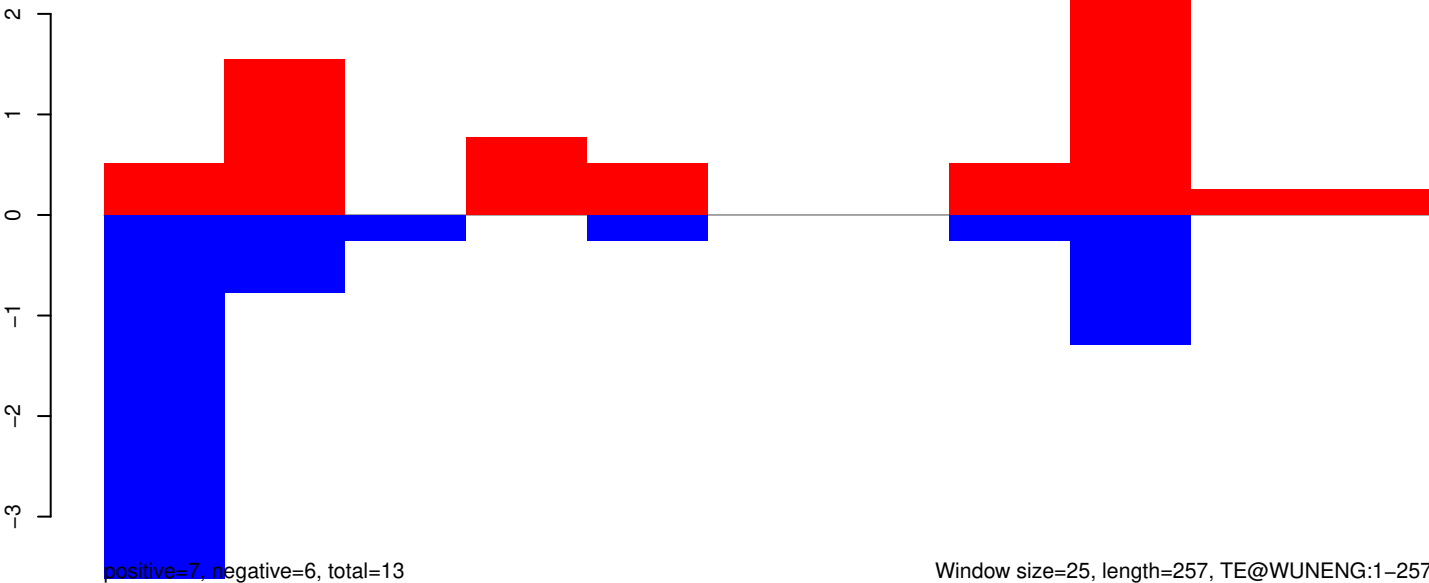
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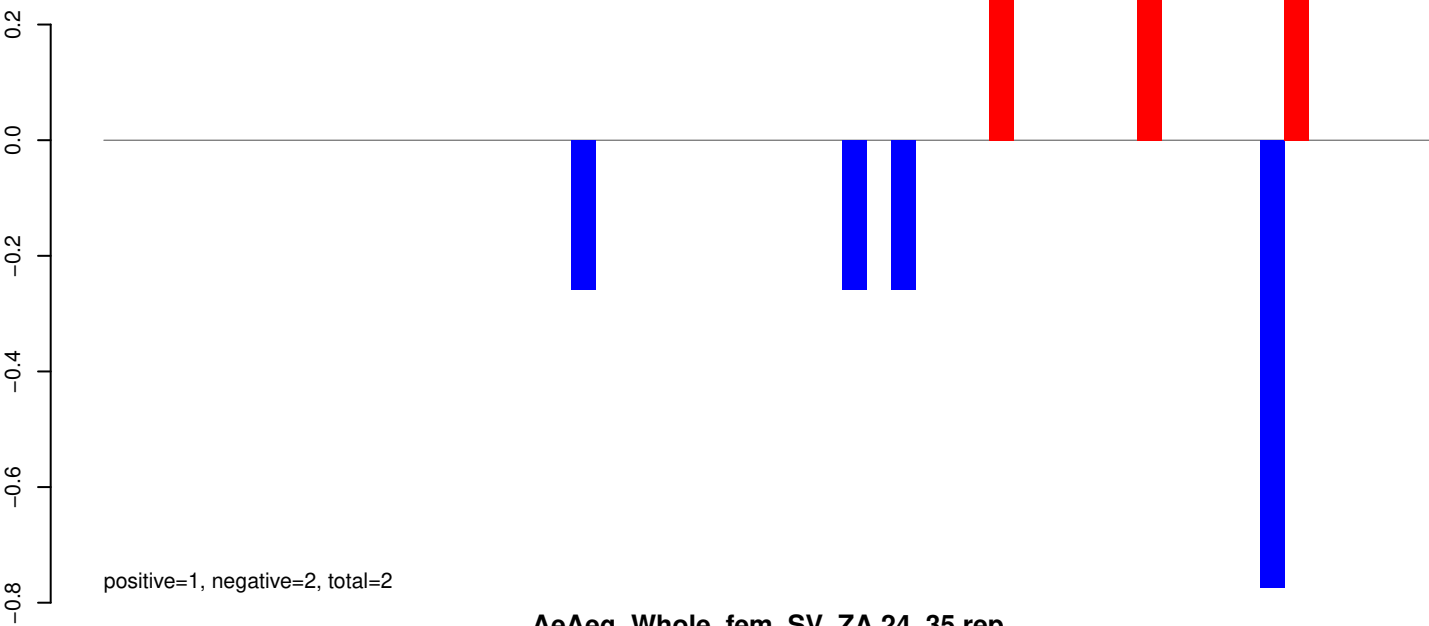
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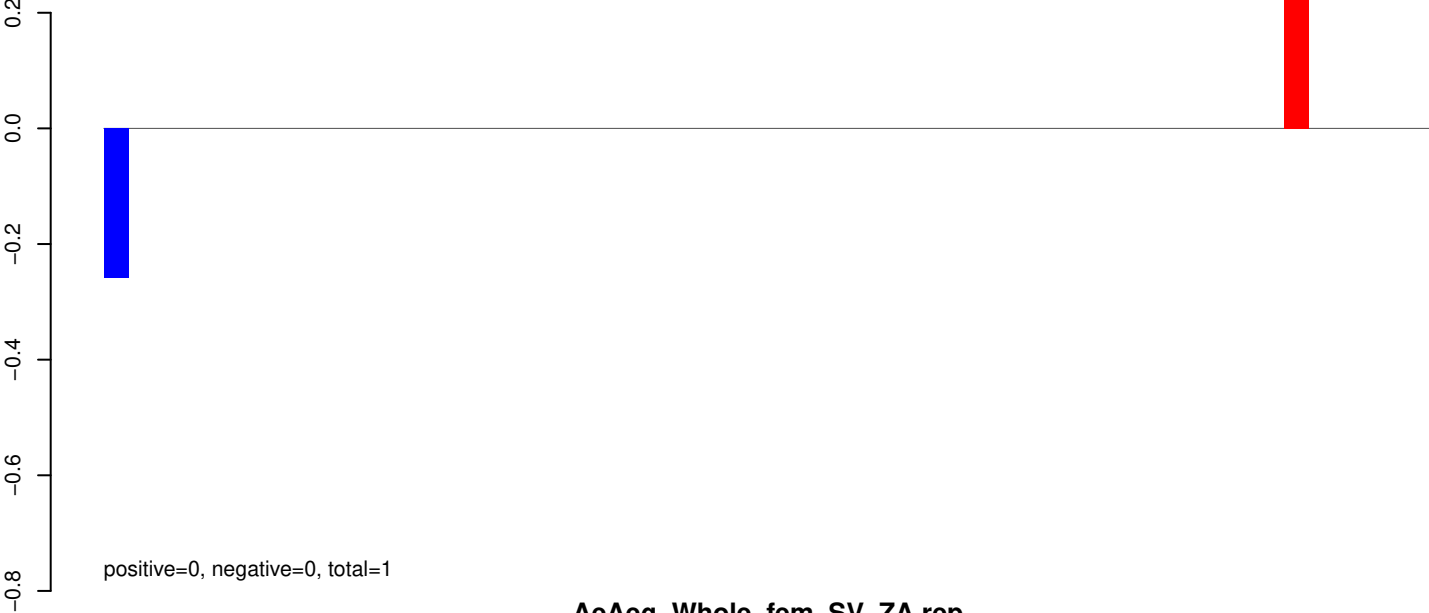
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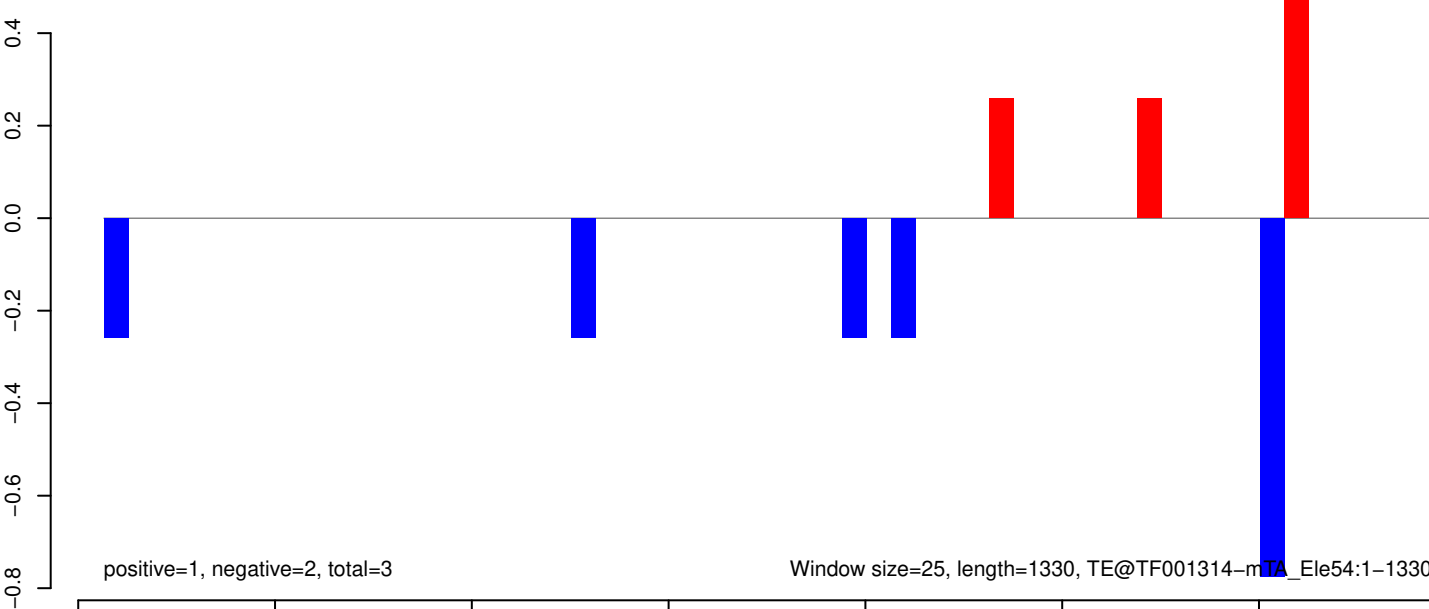
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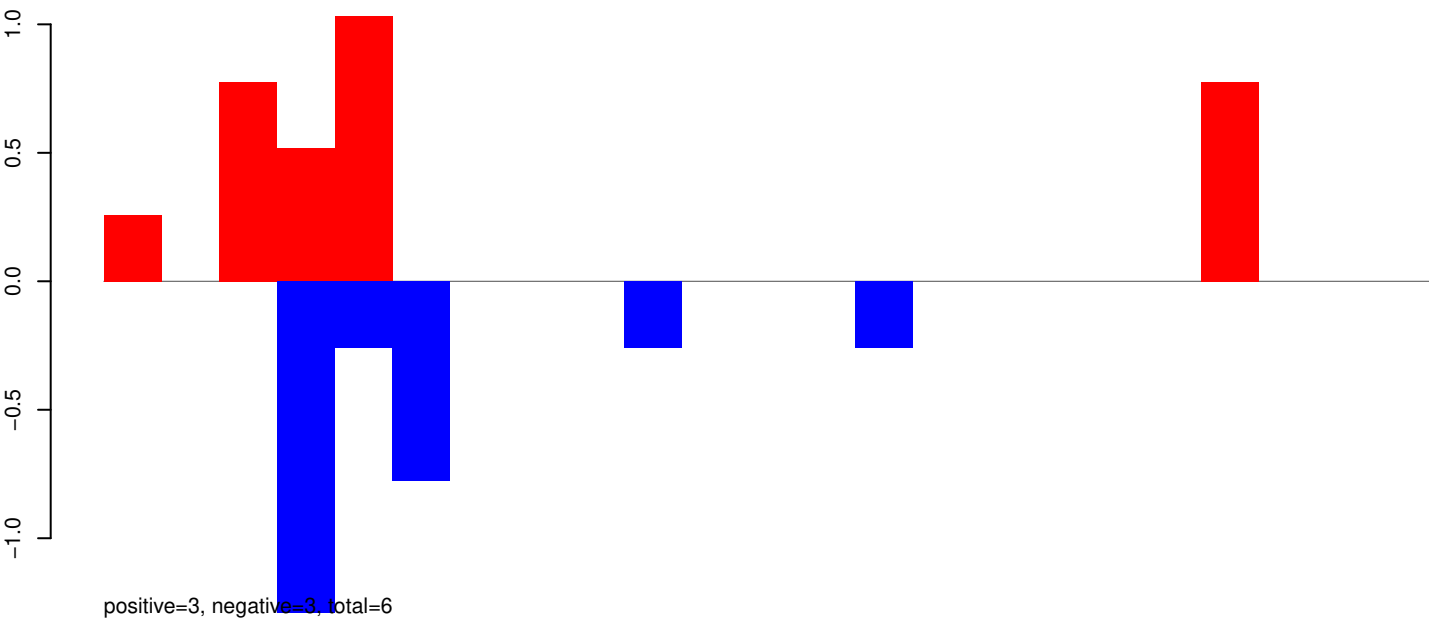
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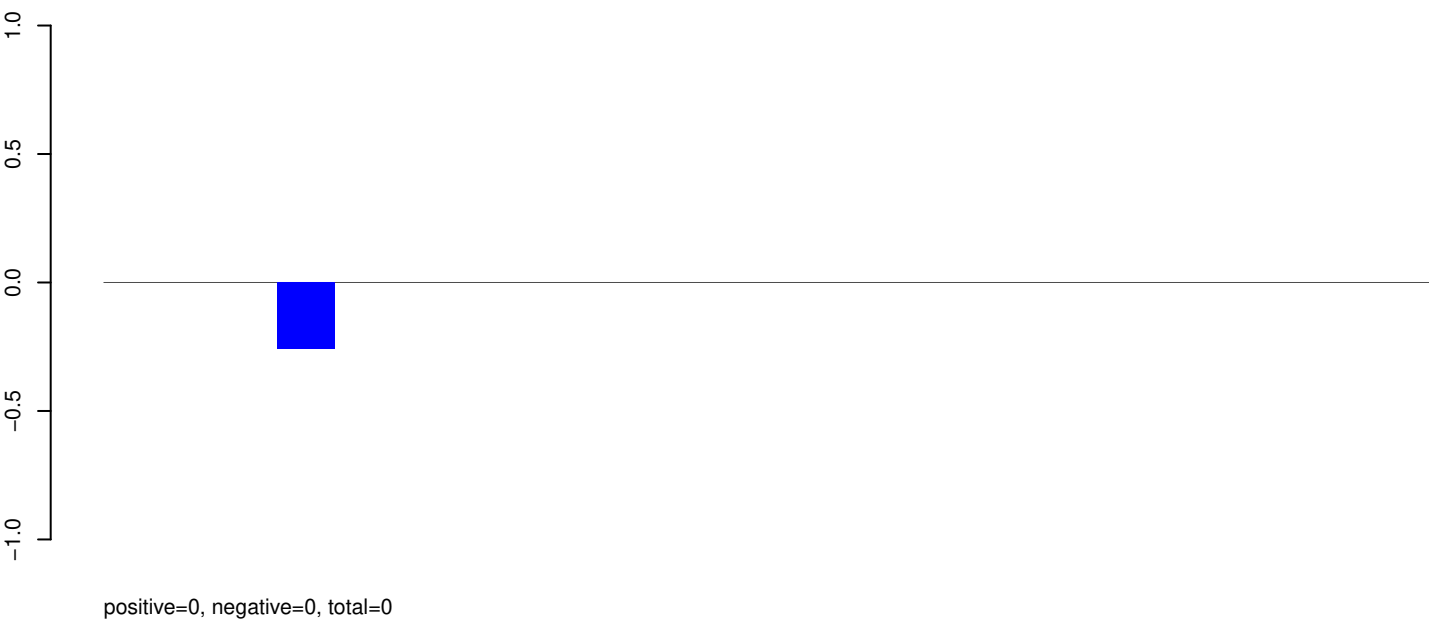
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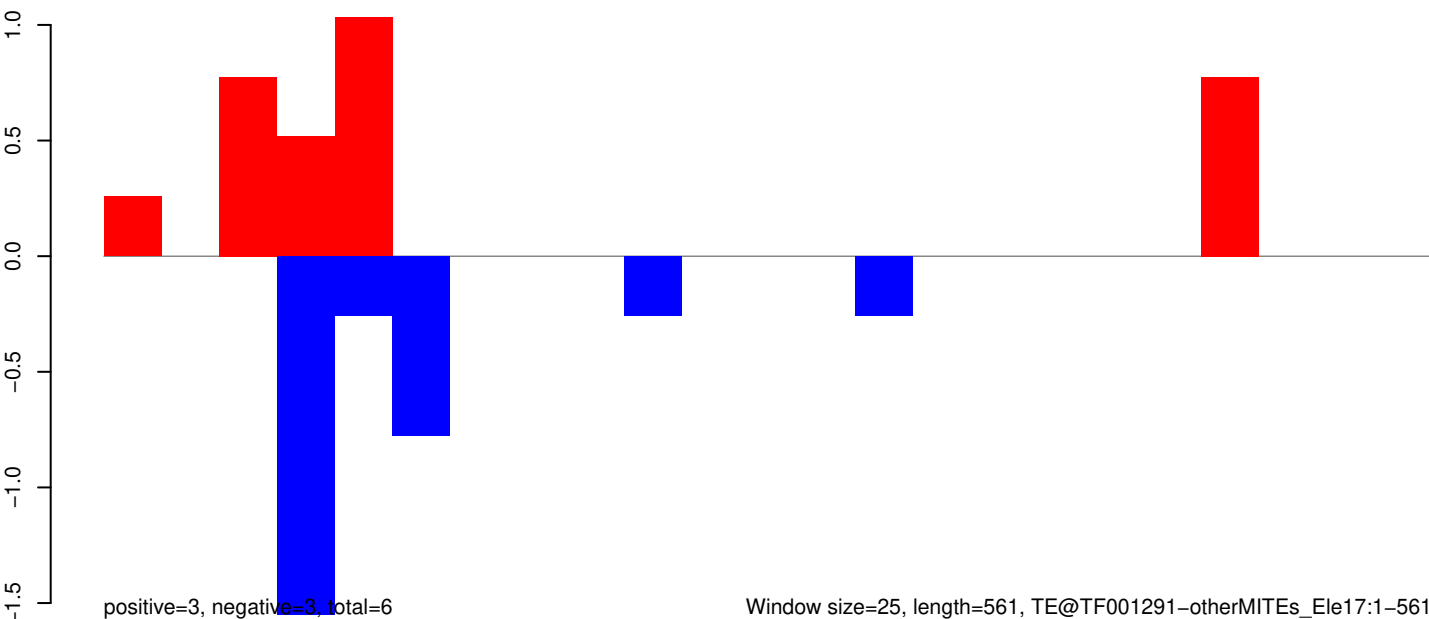
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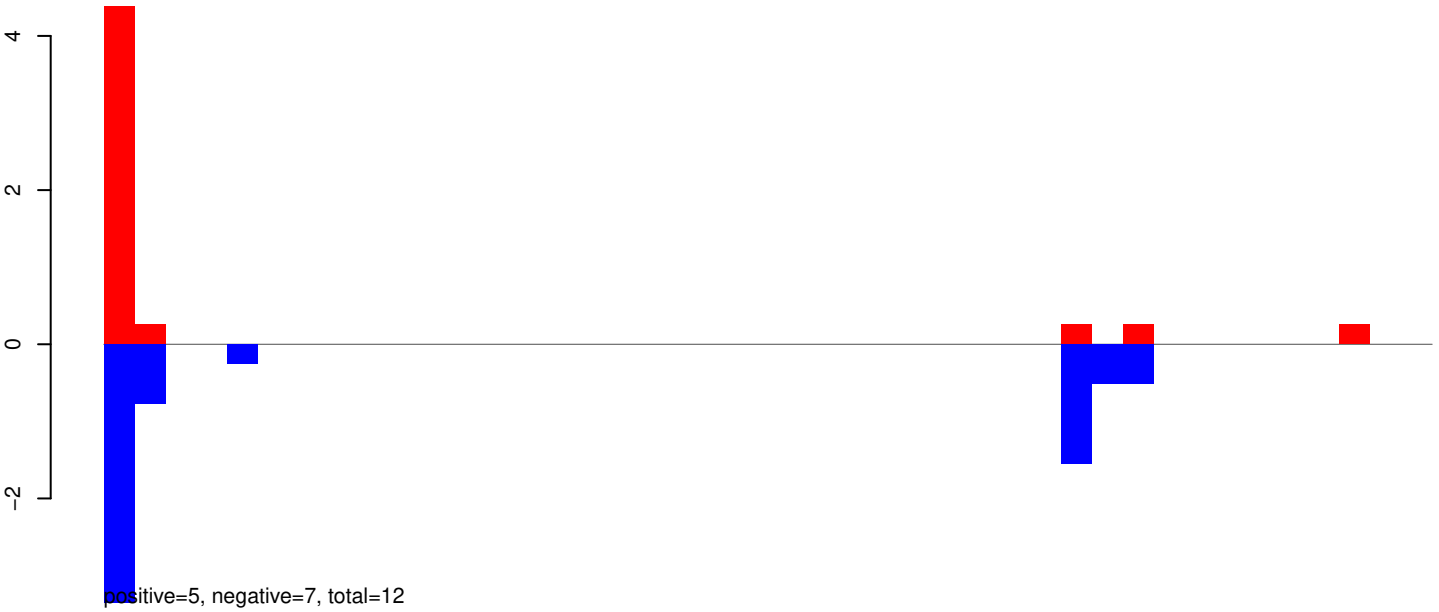
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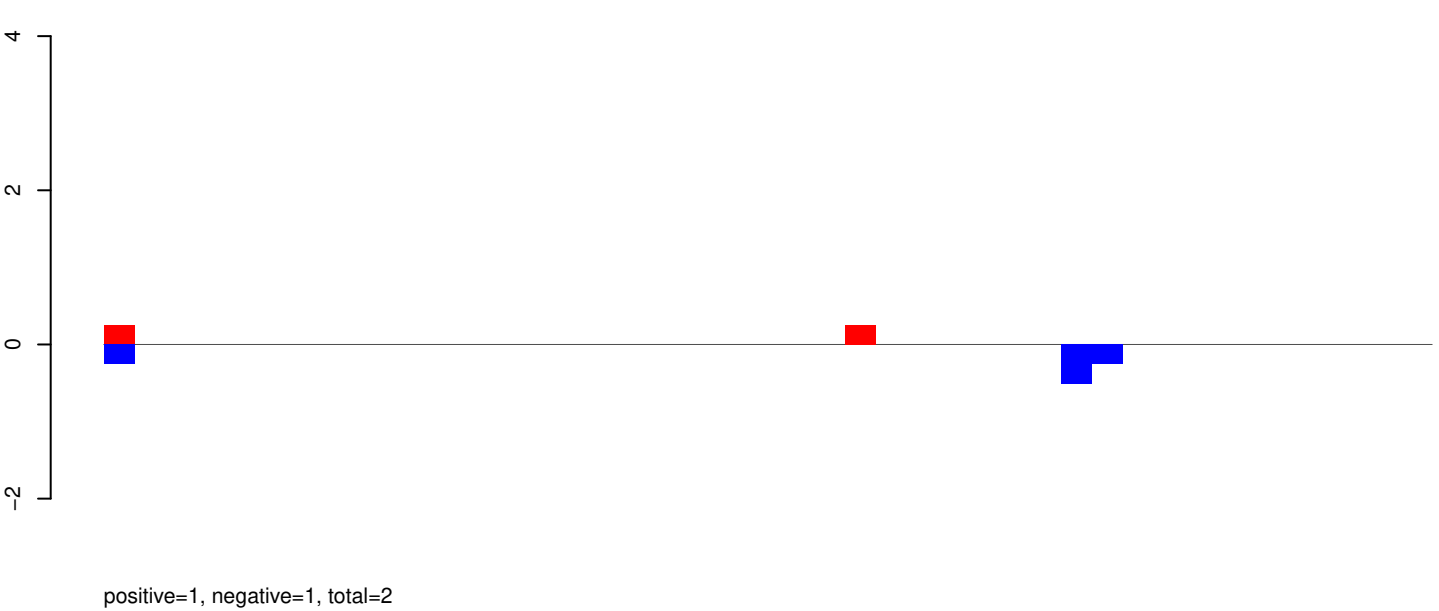
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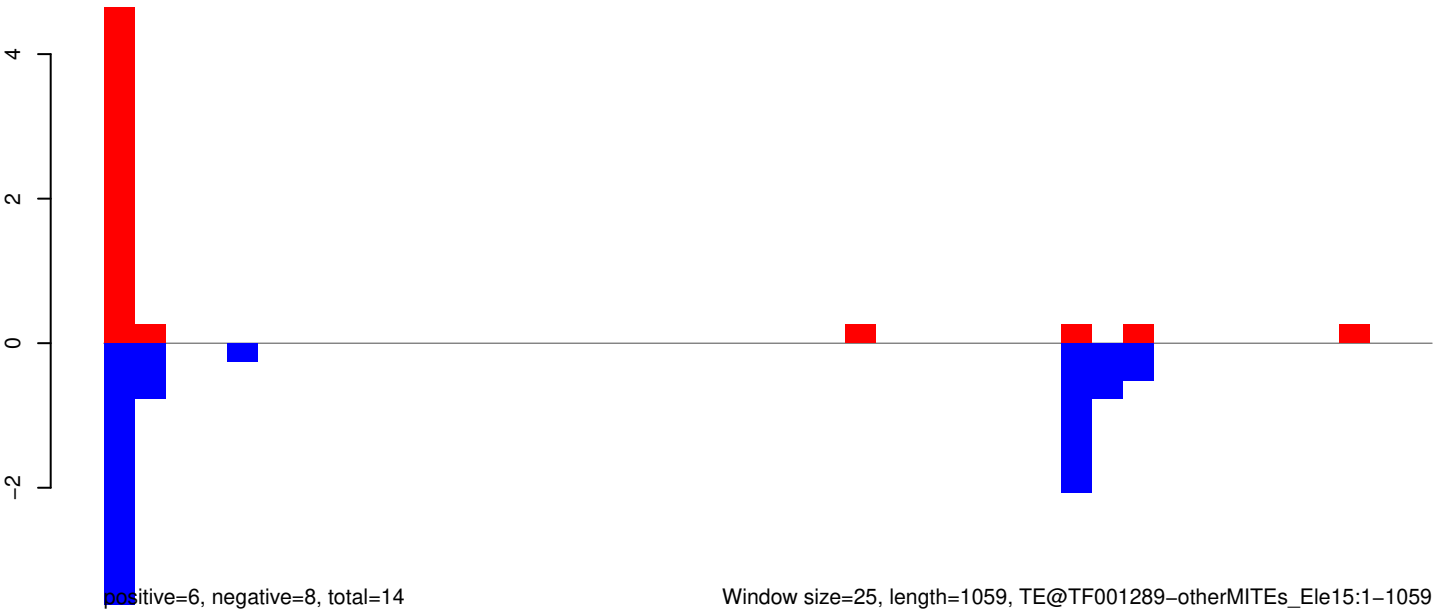
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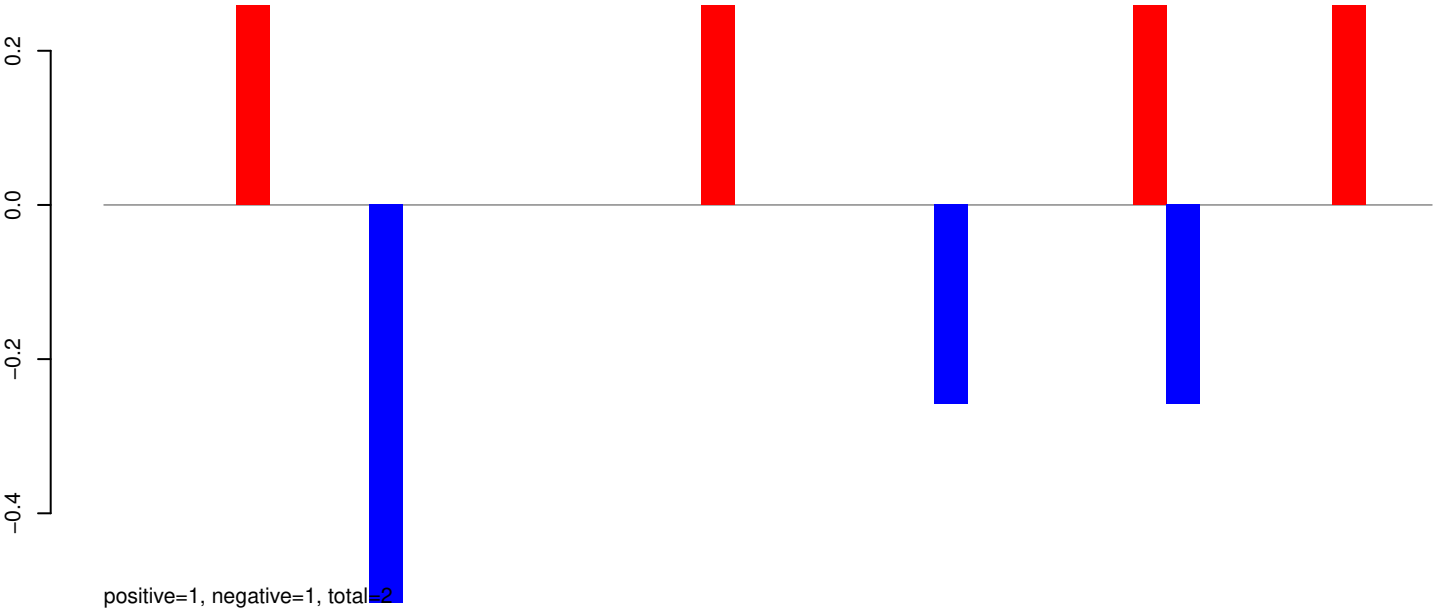
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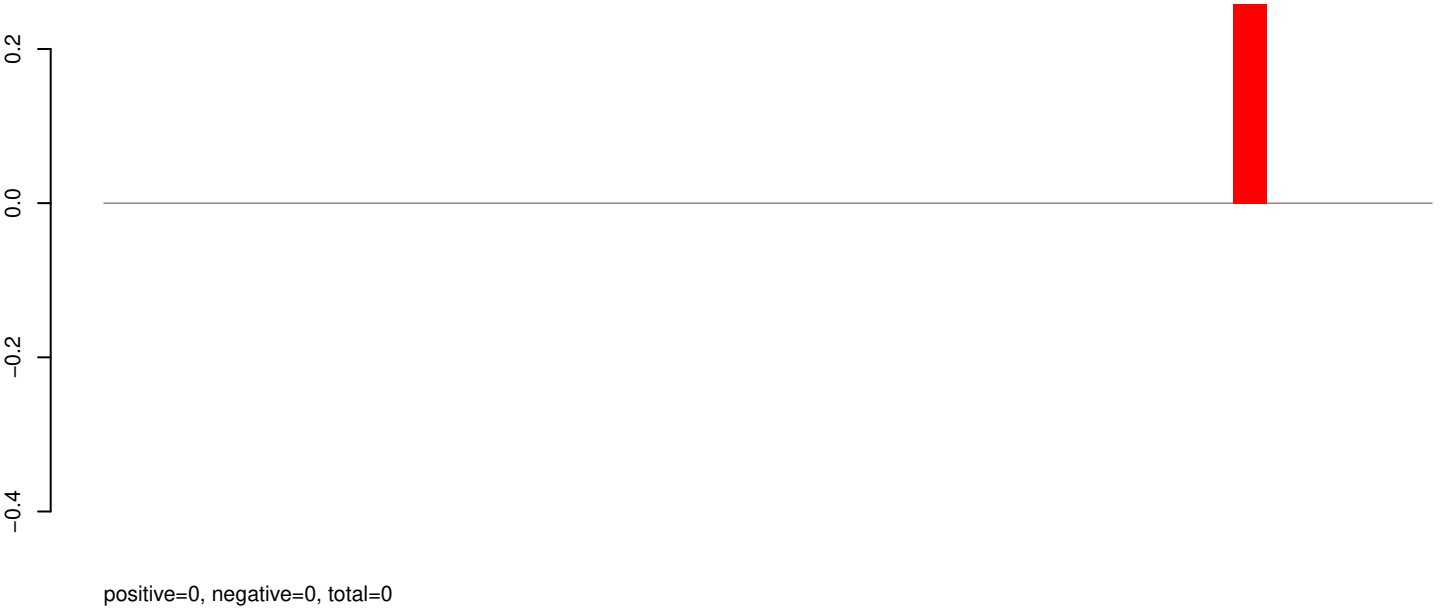
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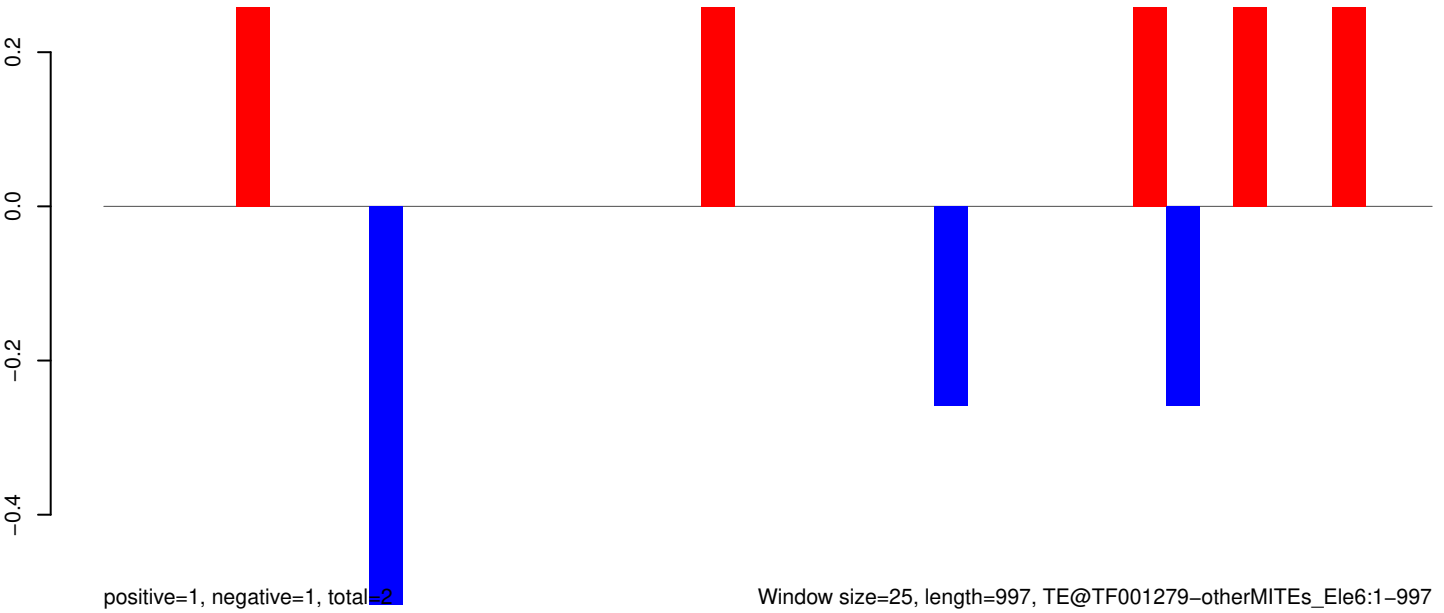
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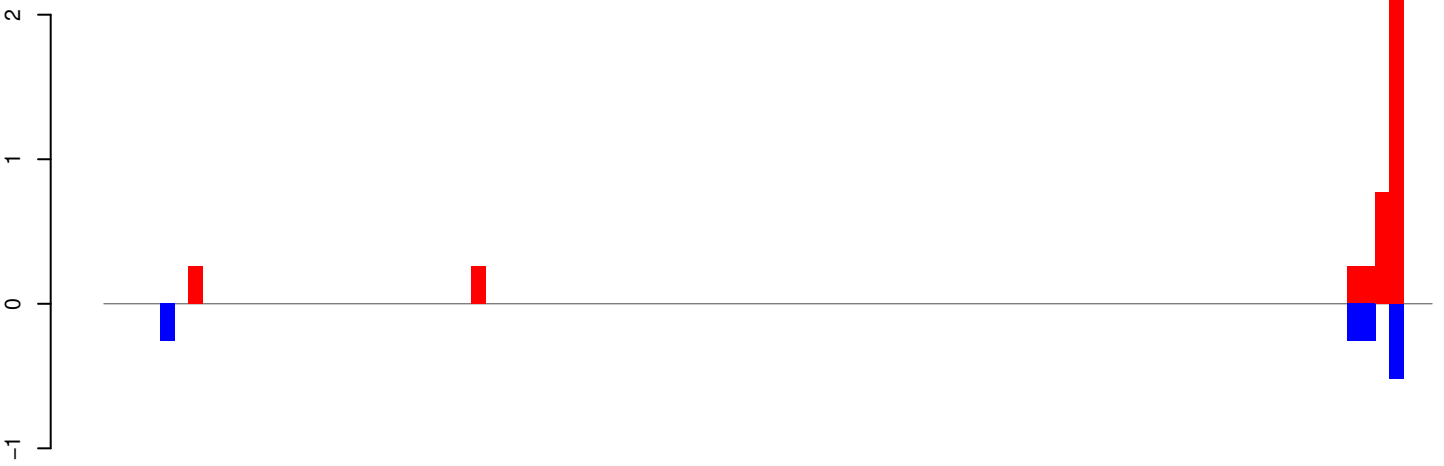
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AeAeg_Whole_fem_SV_ZA.rep

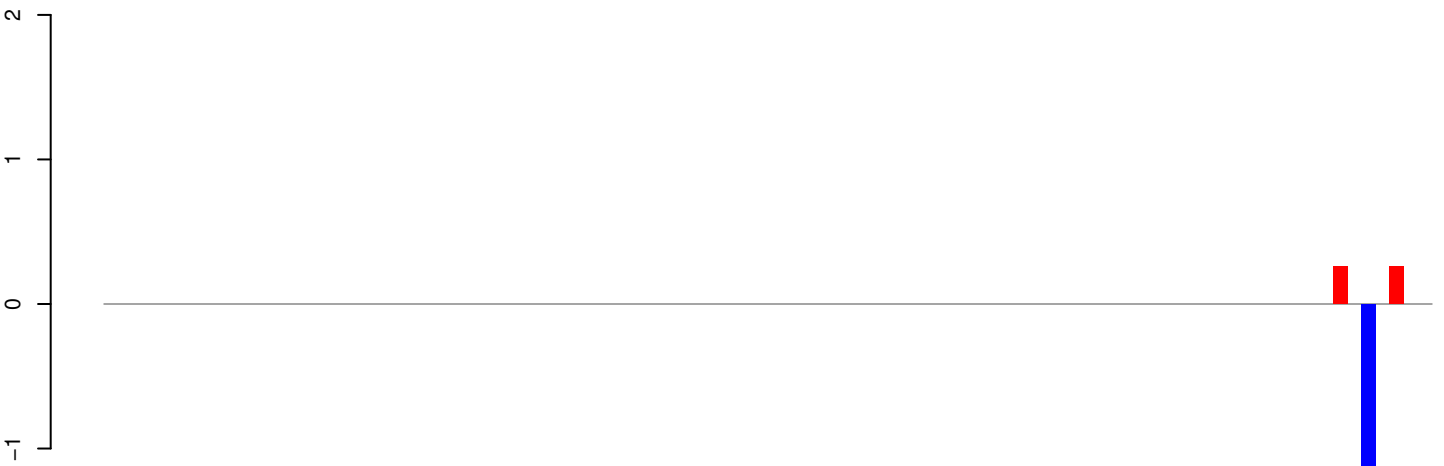


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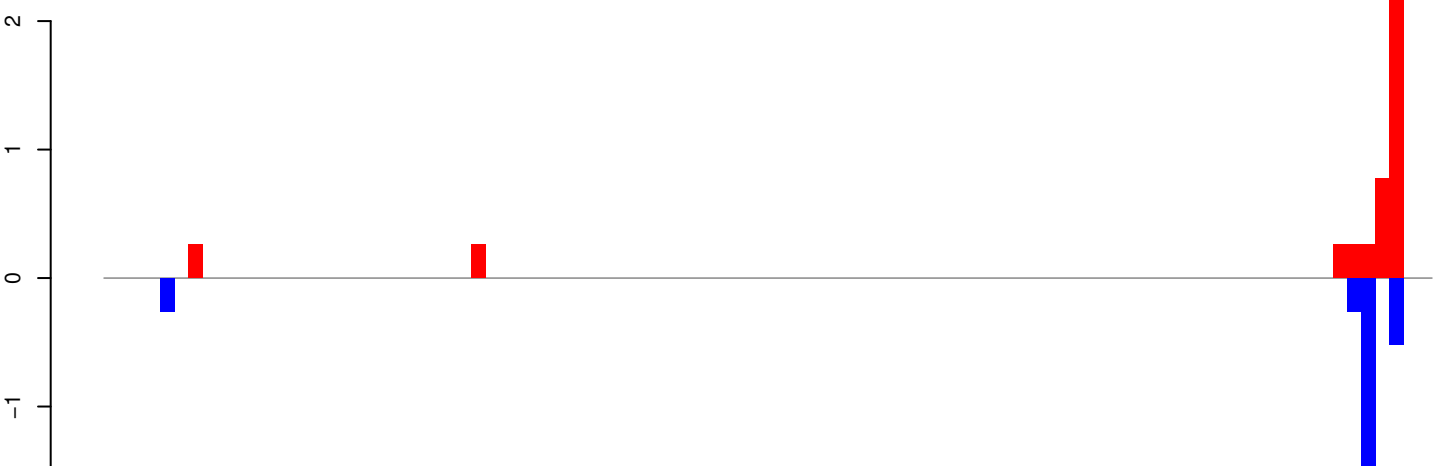
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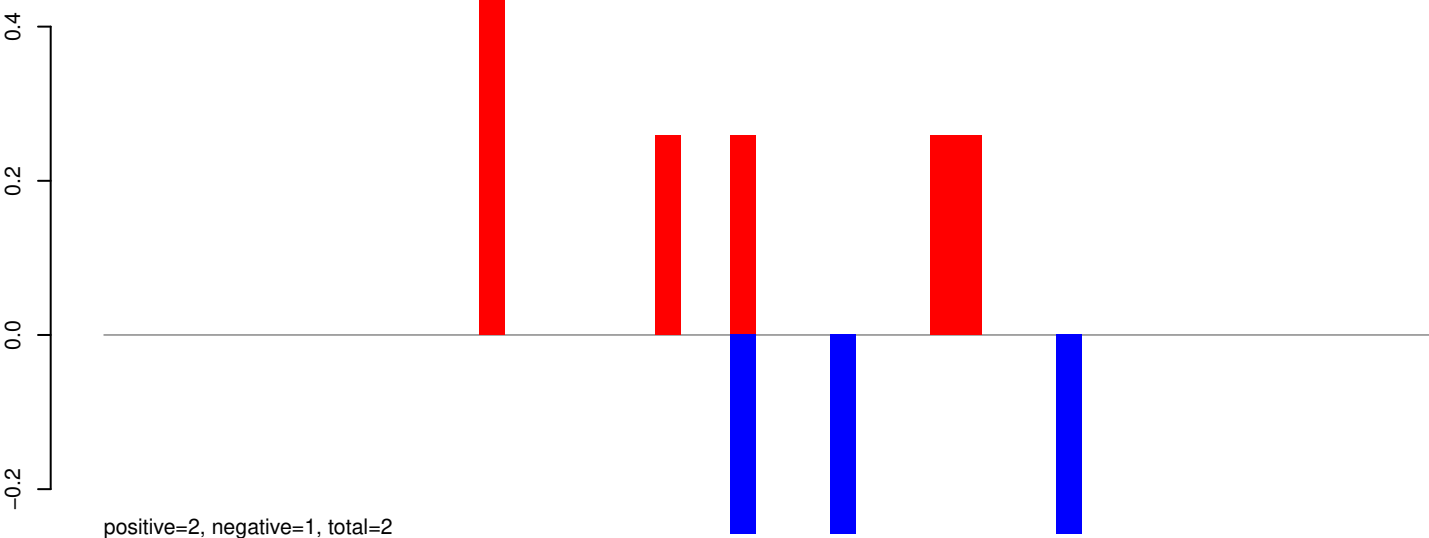


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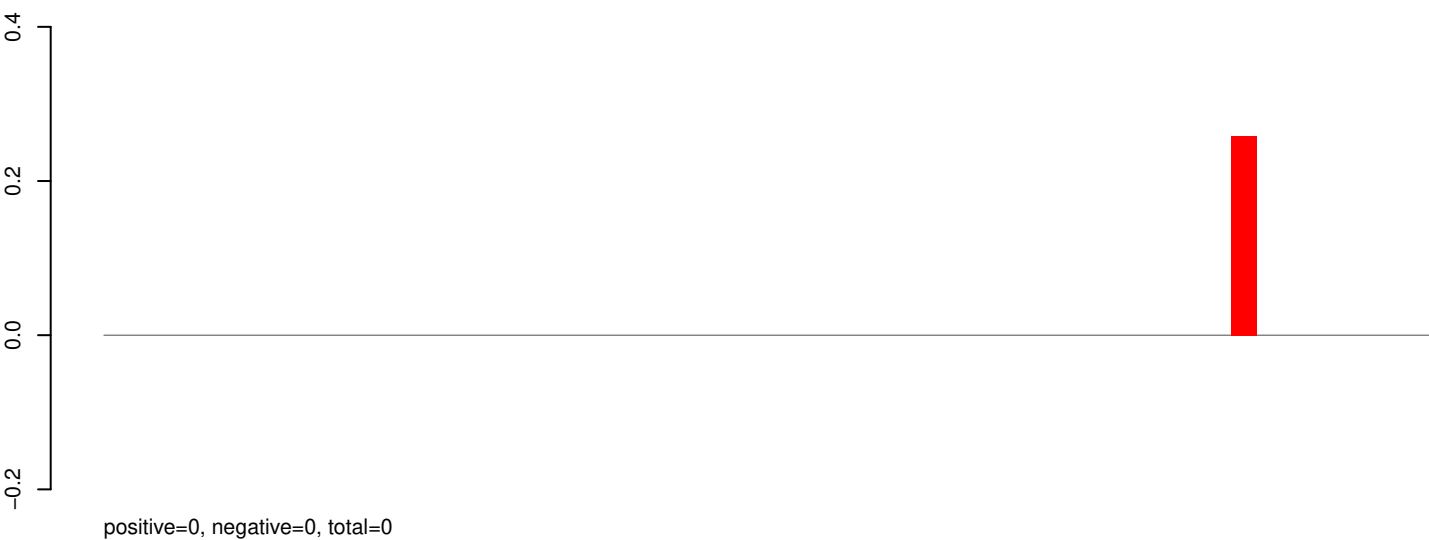
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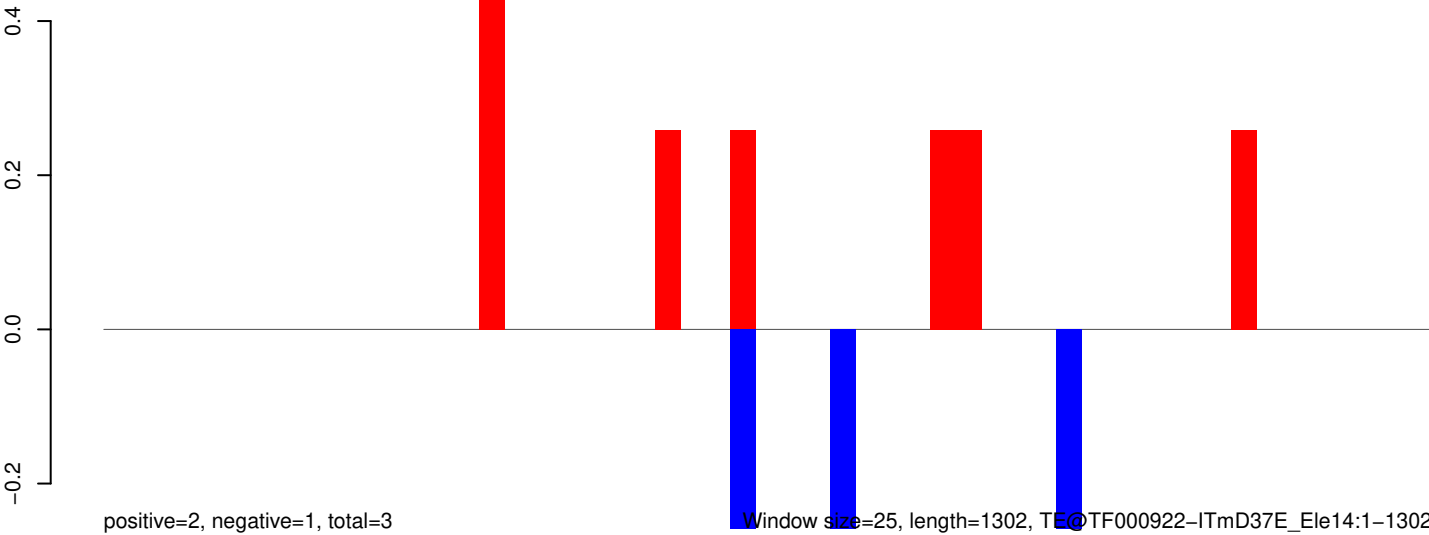
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AeAeg_Whole_fem_SV_ZA.24_35.rep

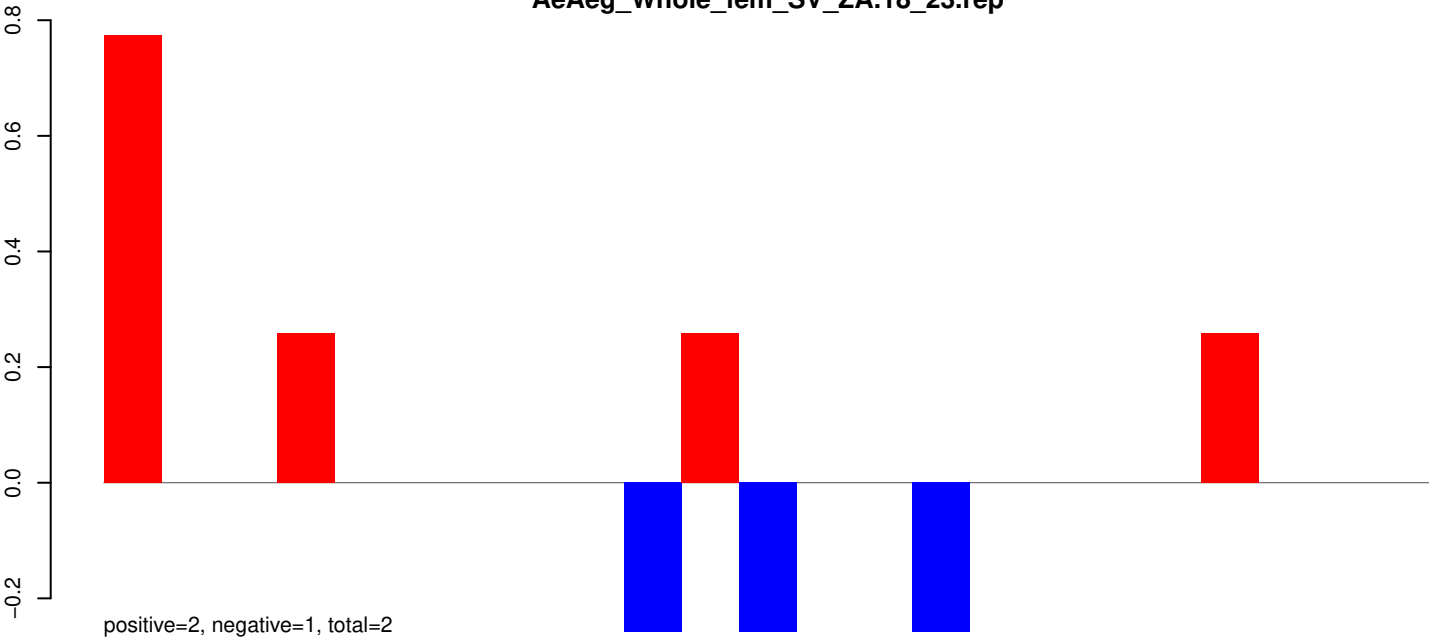


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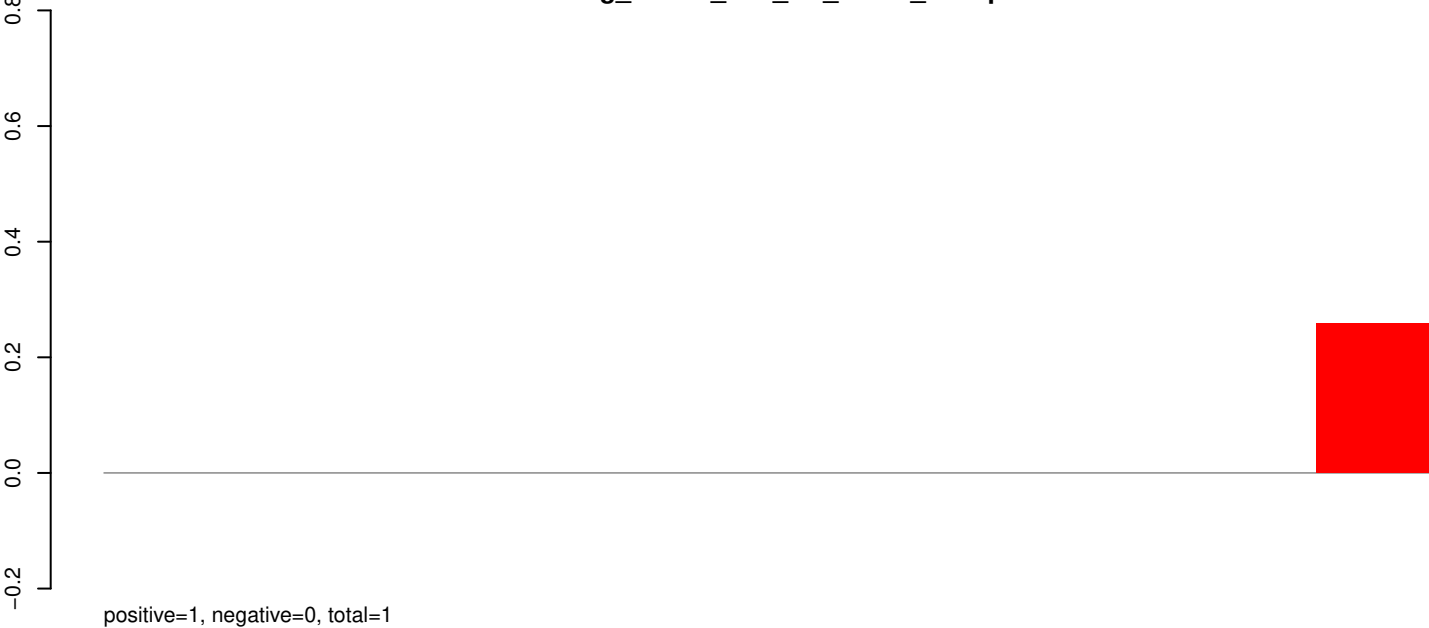


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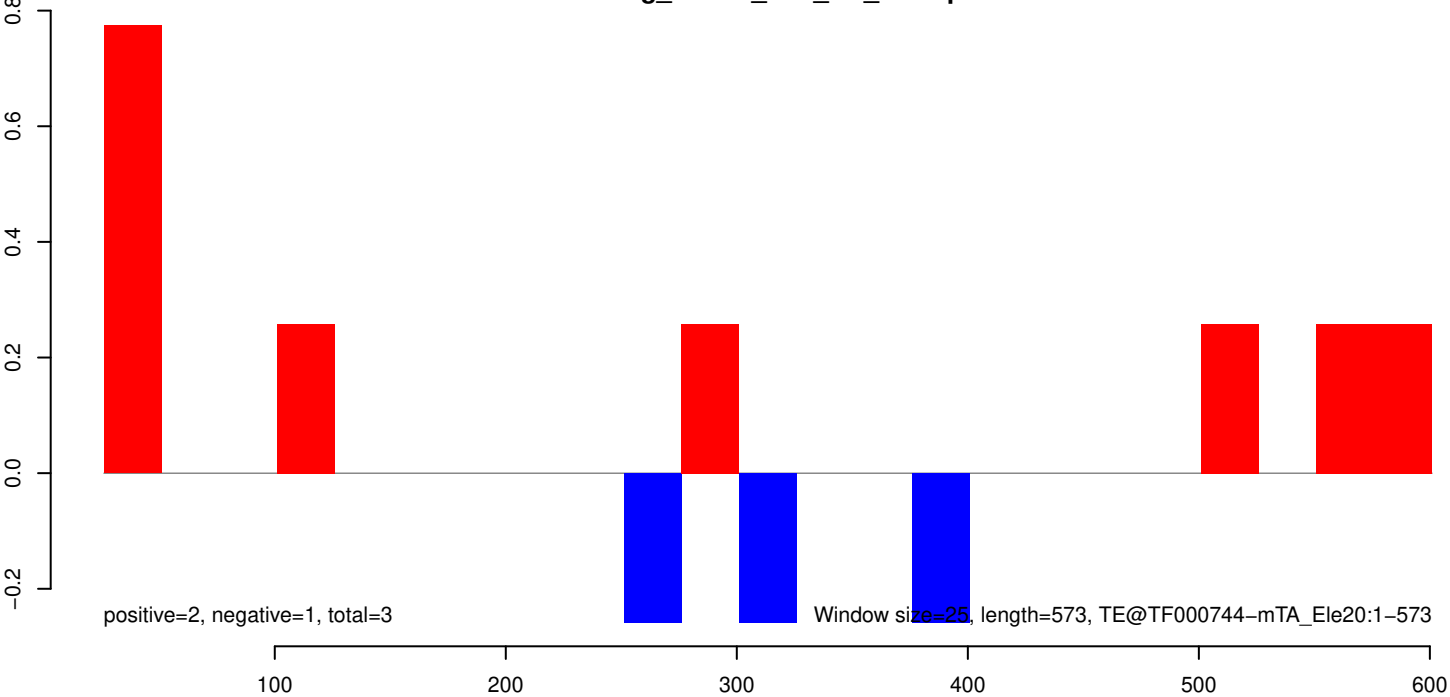
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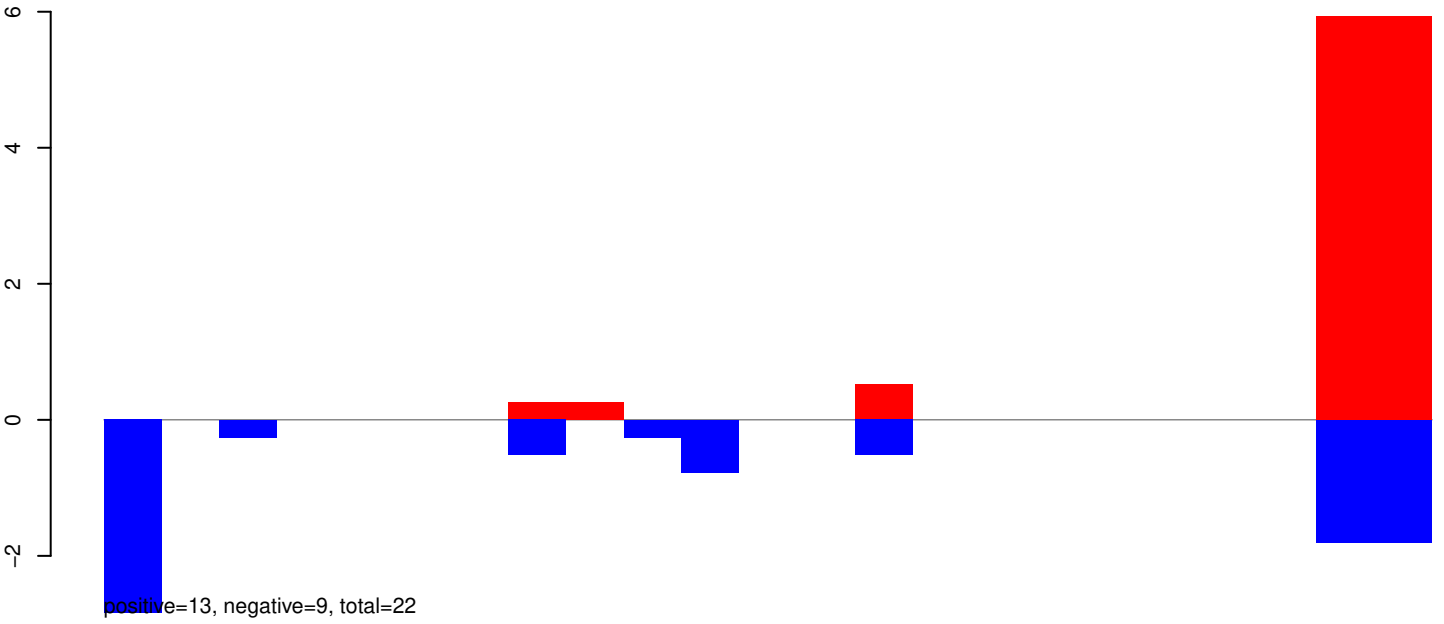
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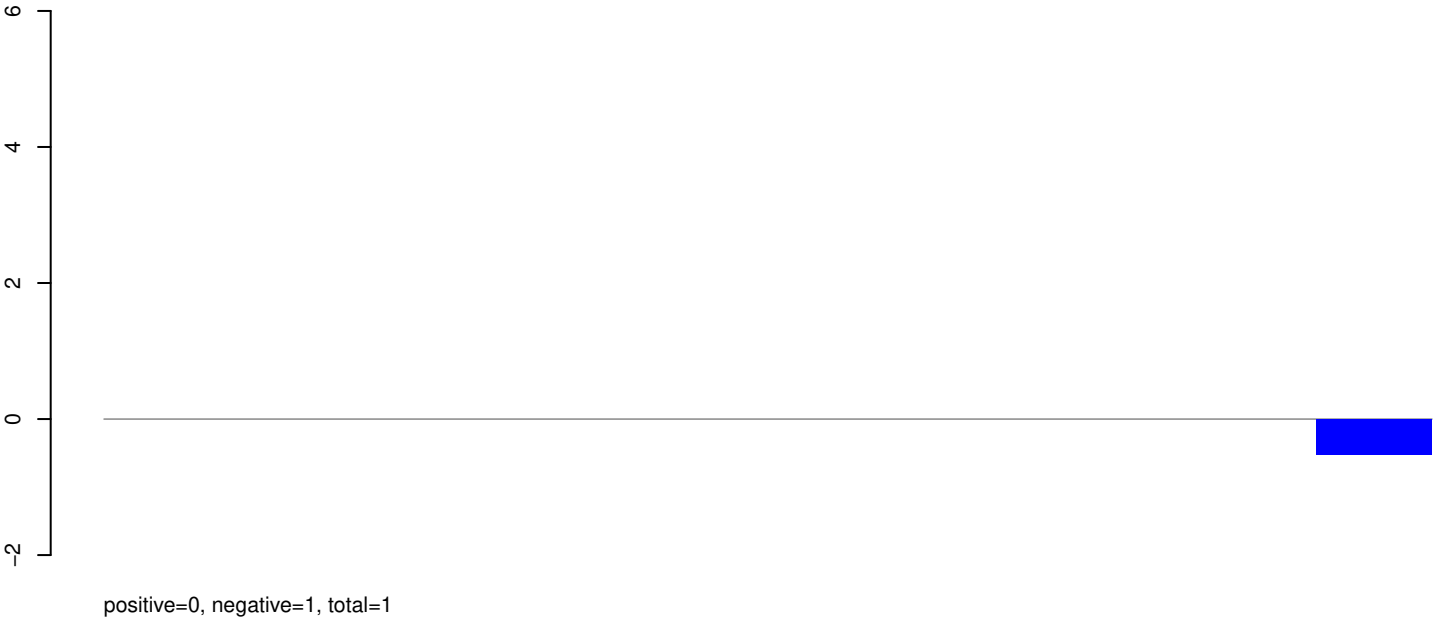
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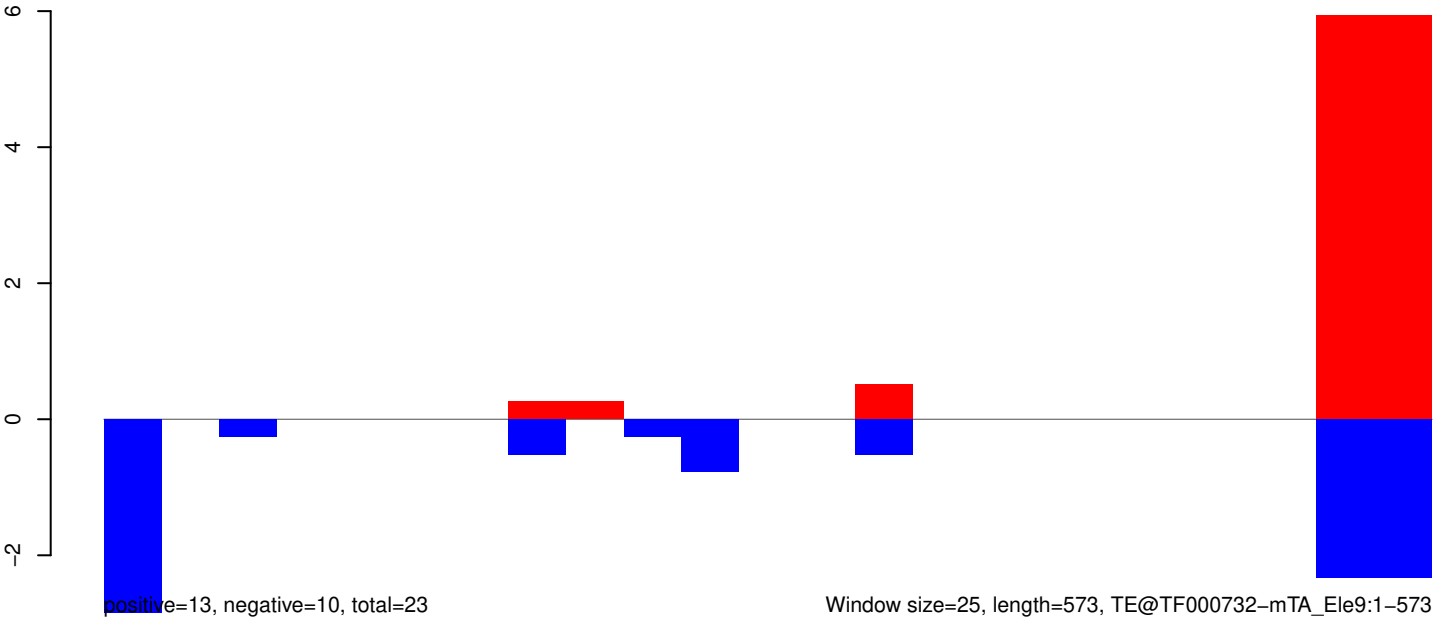
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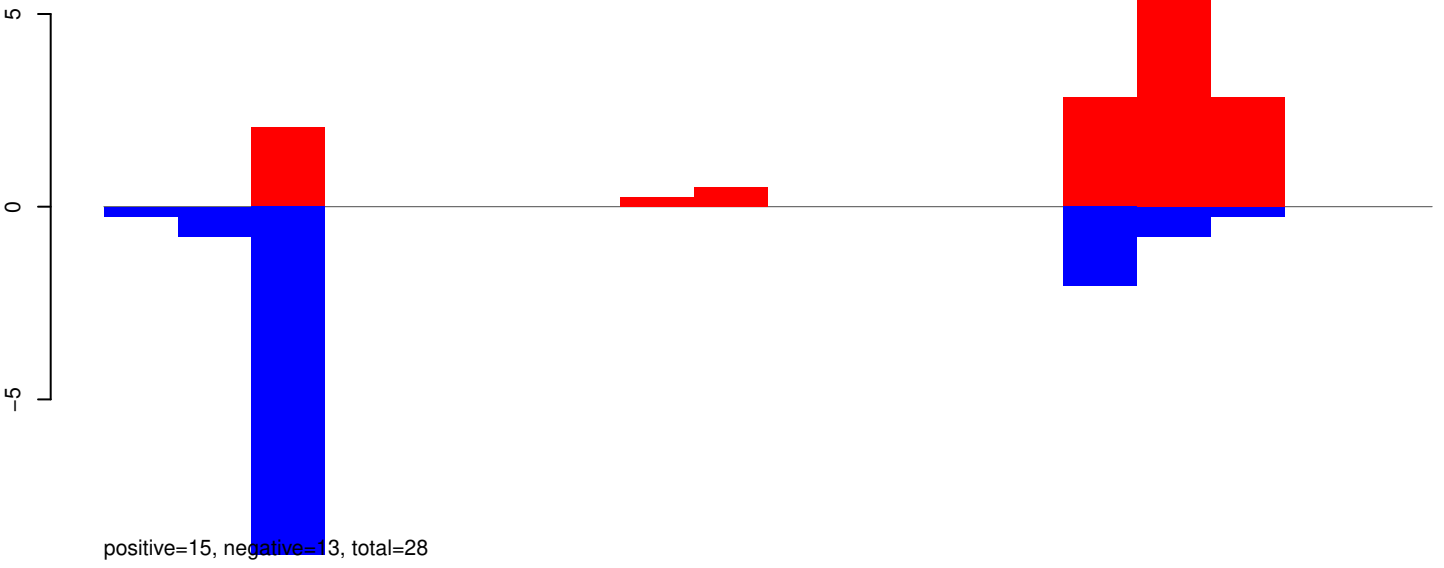
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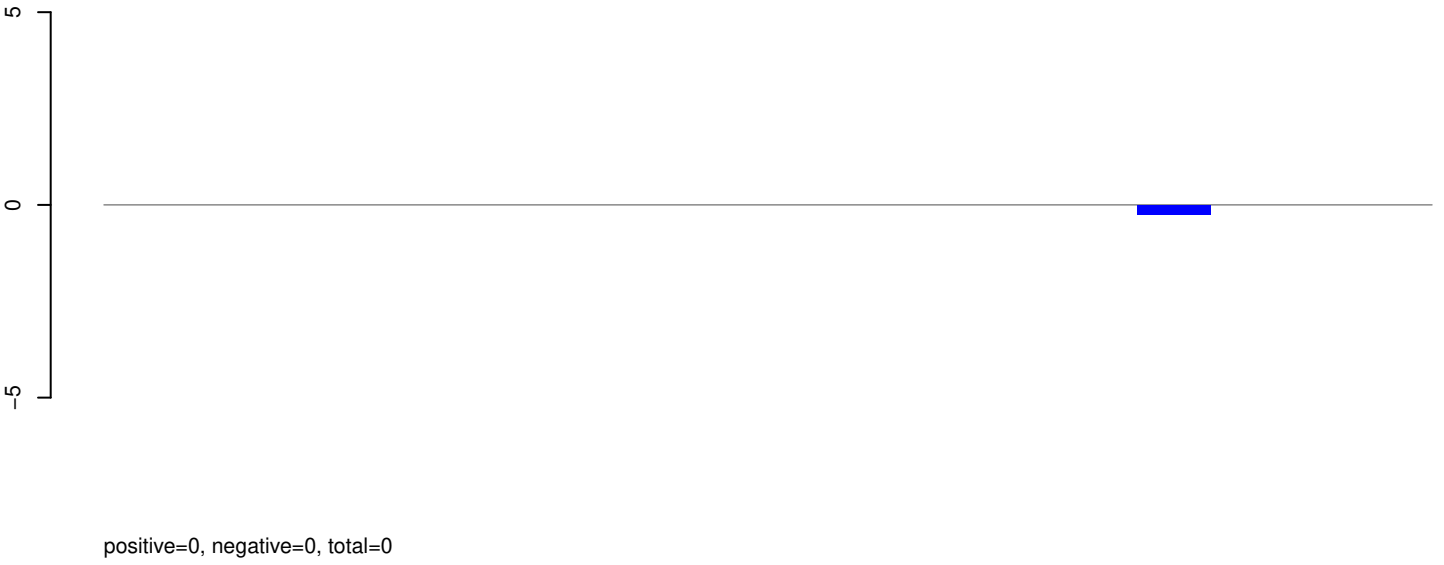
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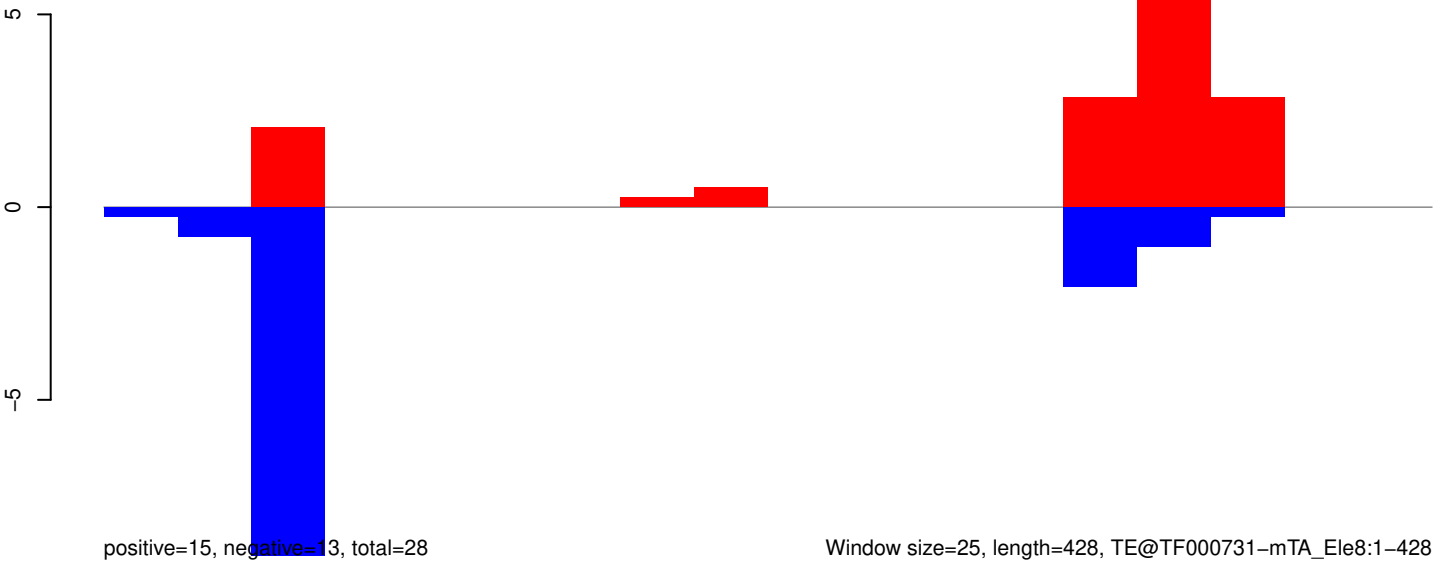
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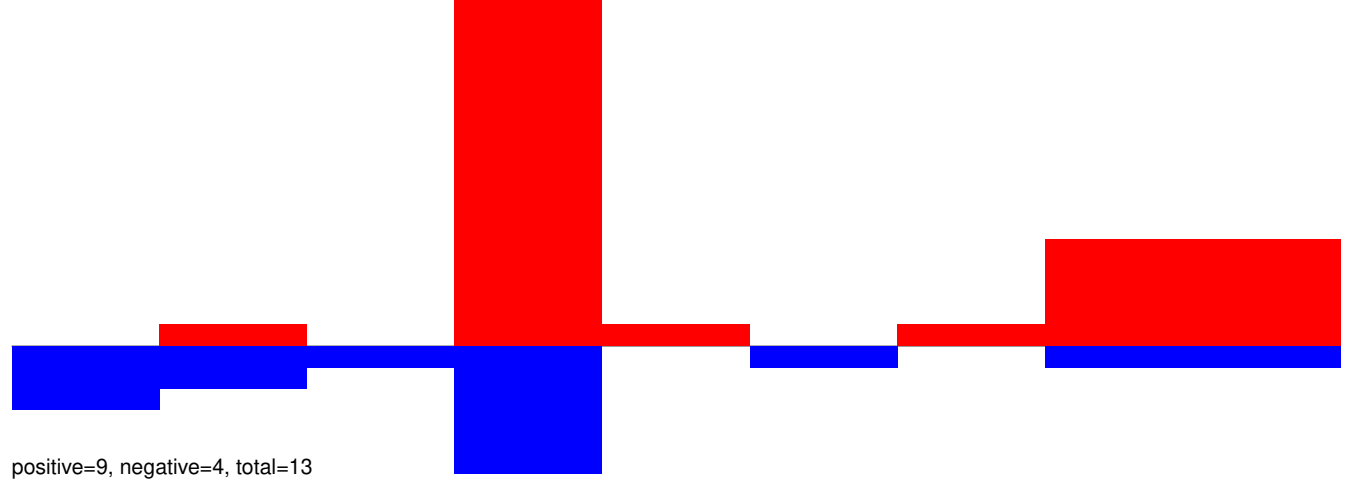
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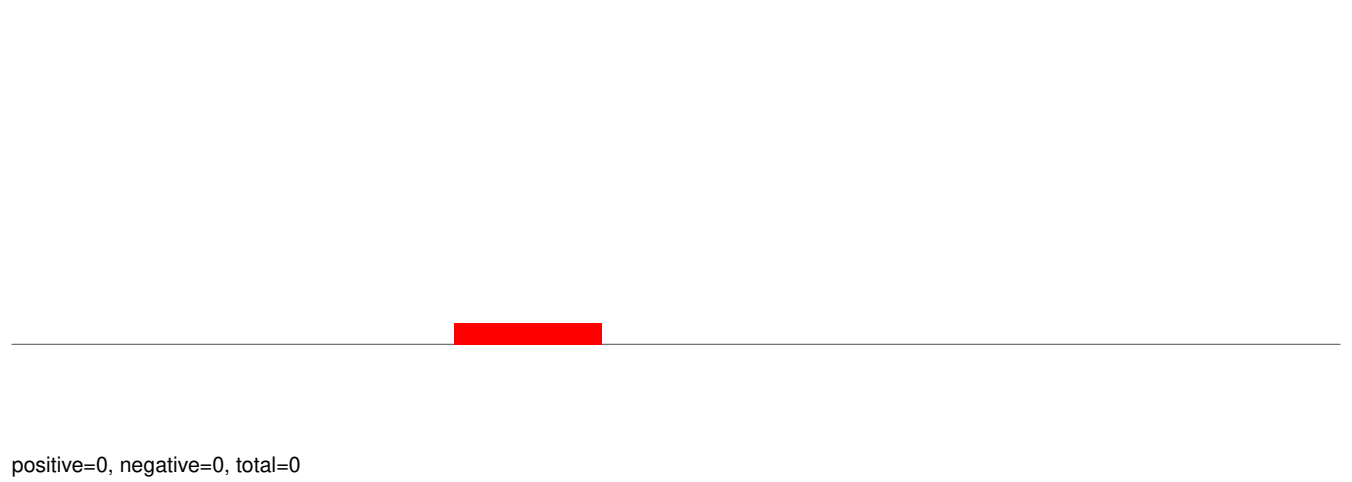
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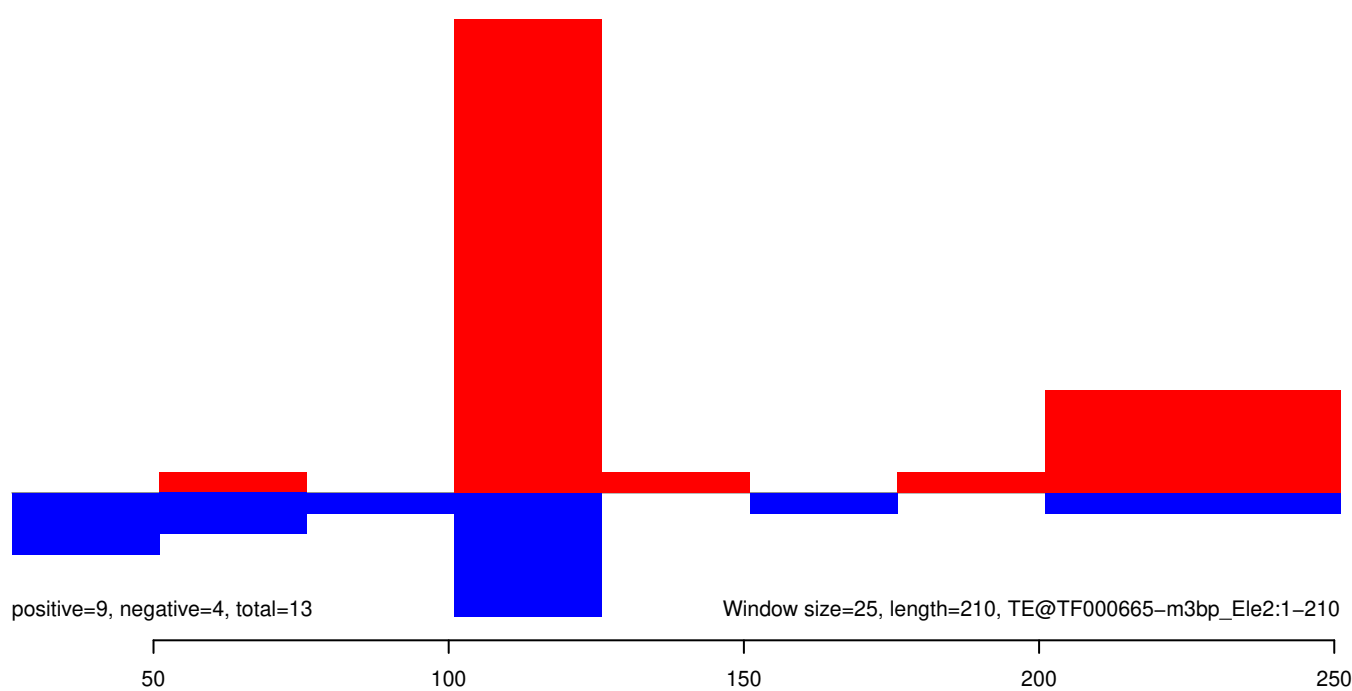
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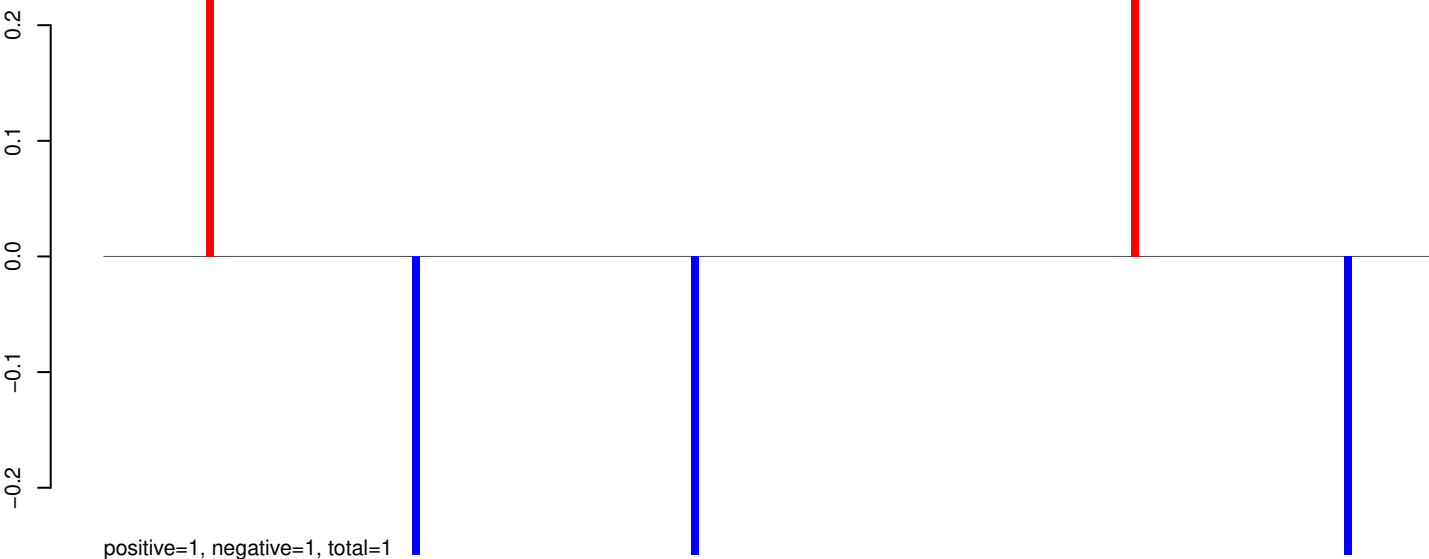
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AeAeg_Whole_fem_SV_ZA.rep



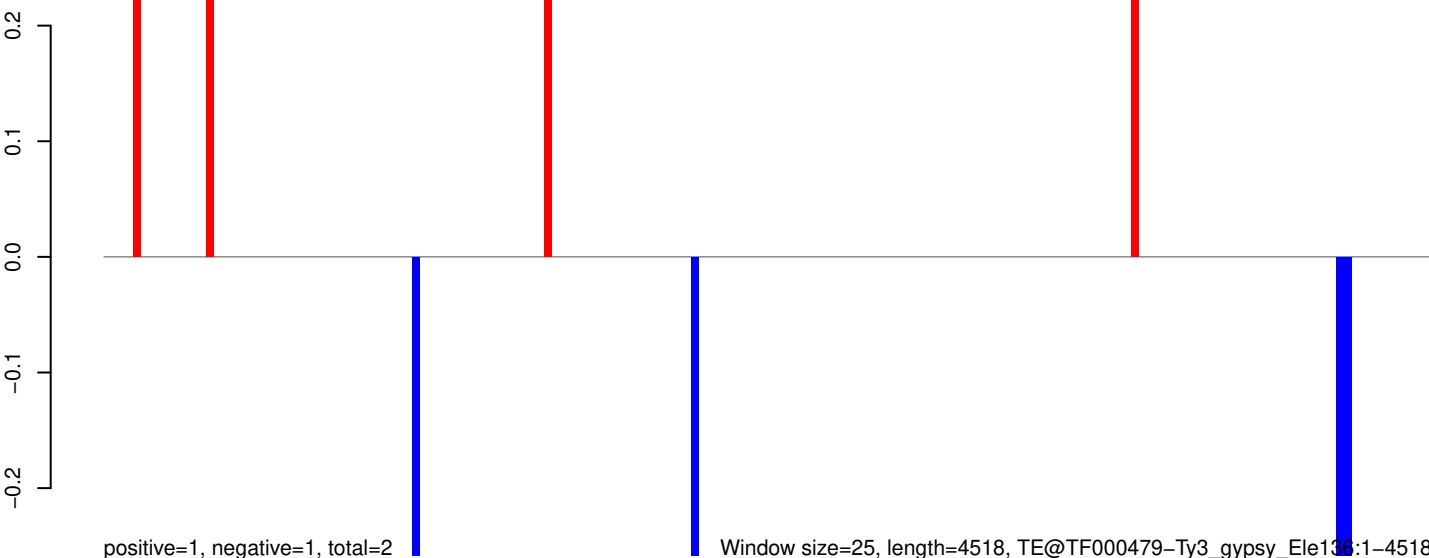
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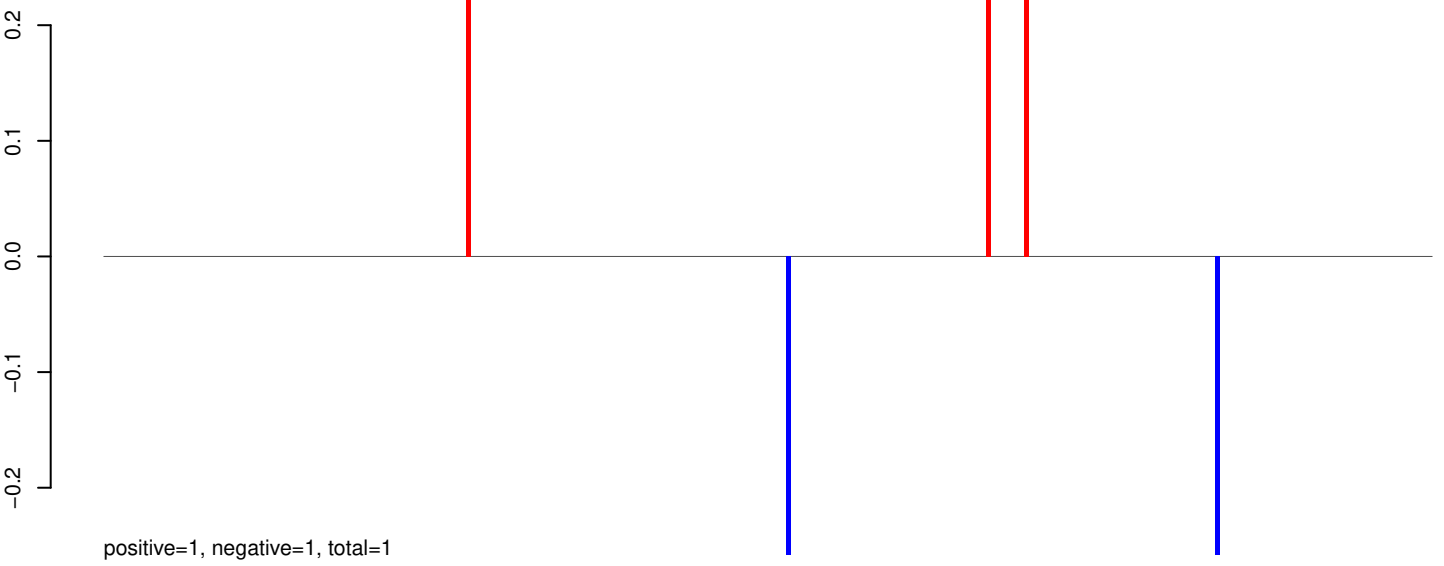
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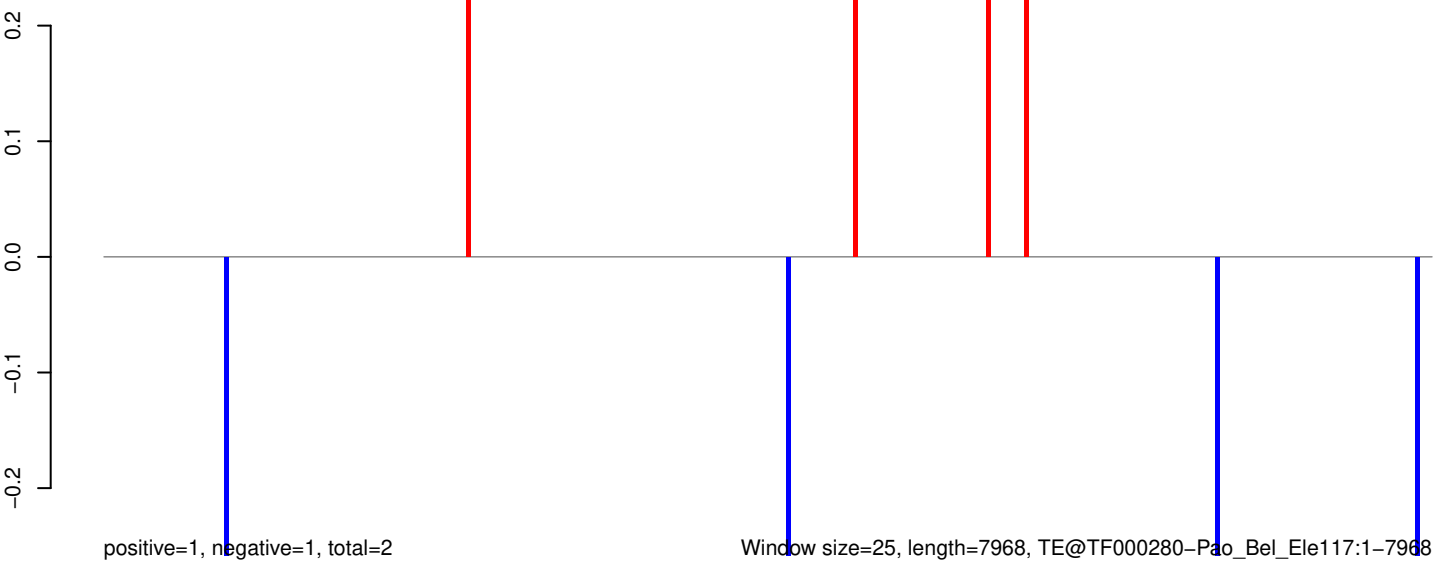
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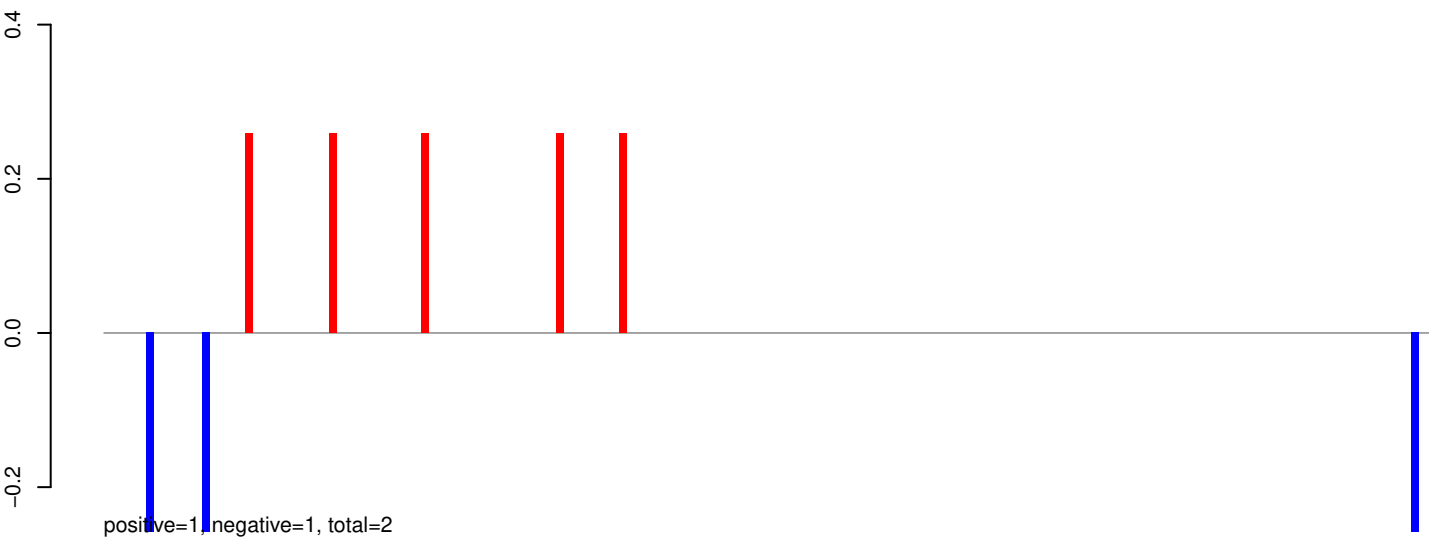
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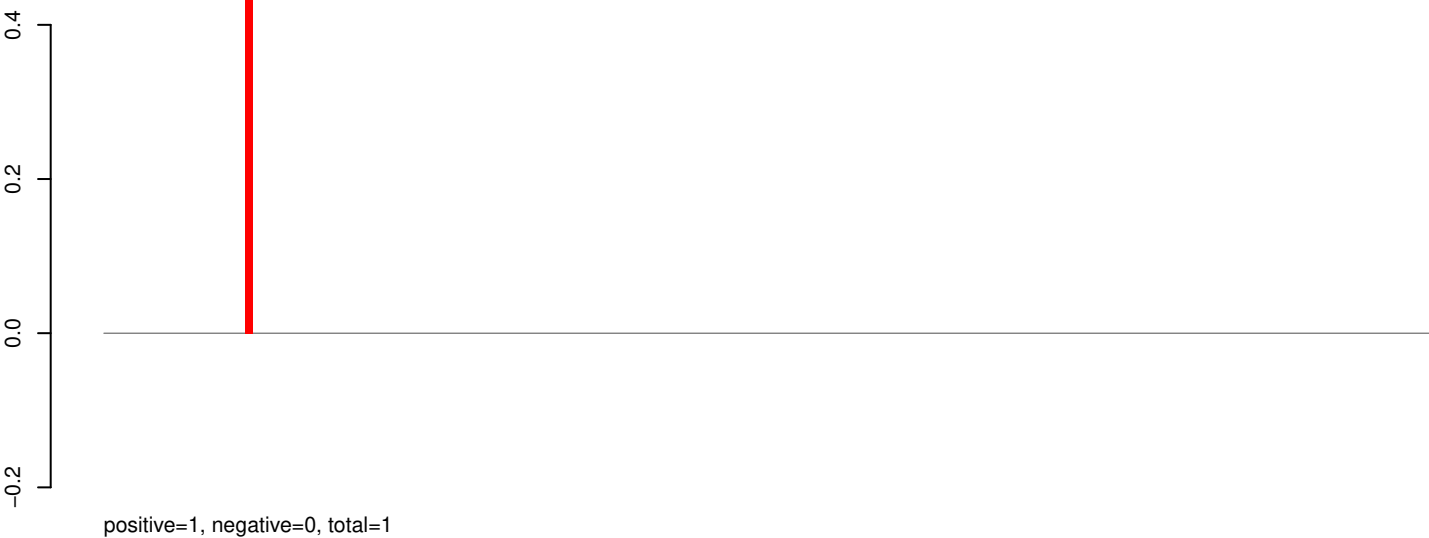
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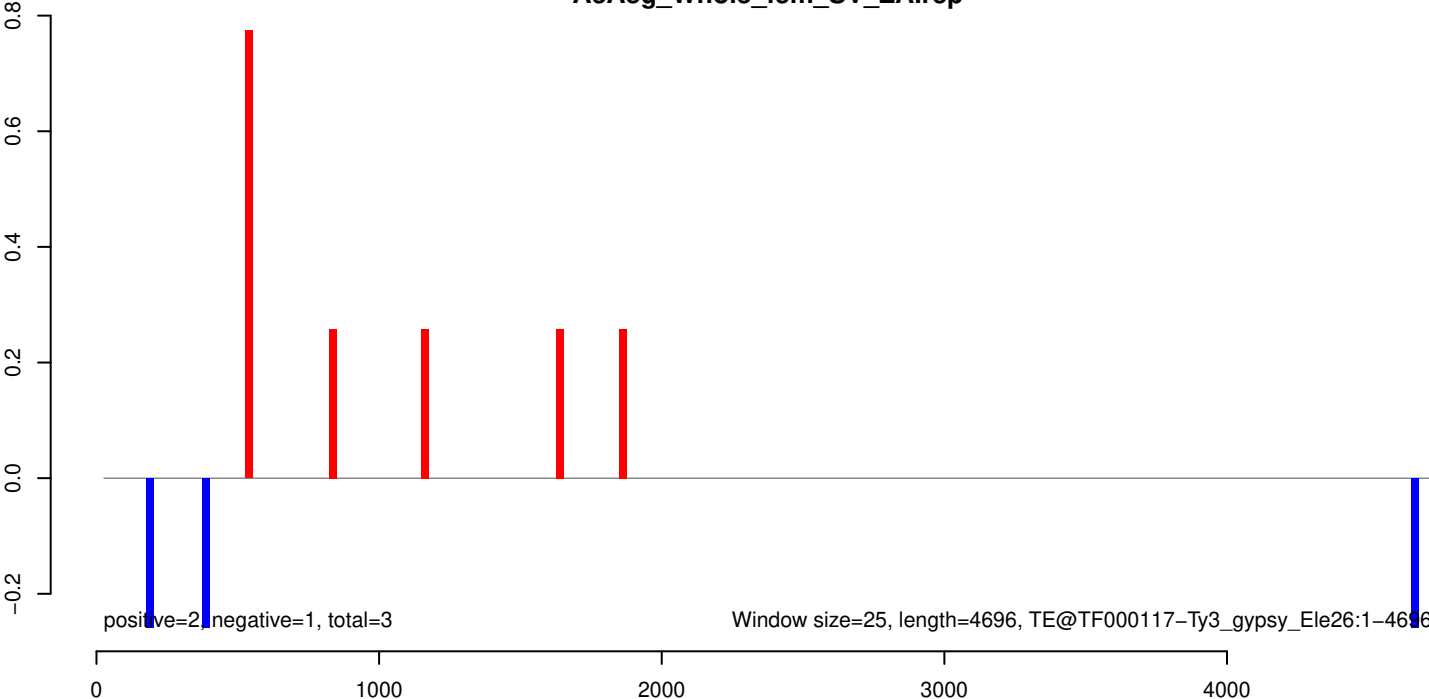
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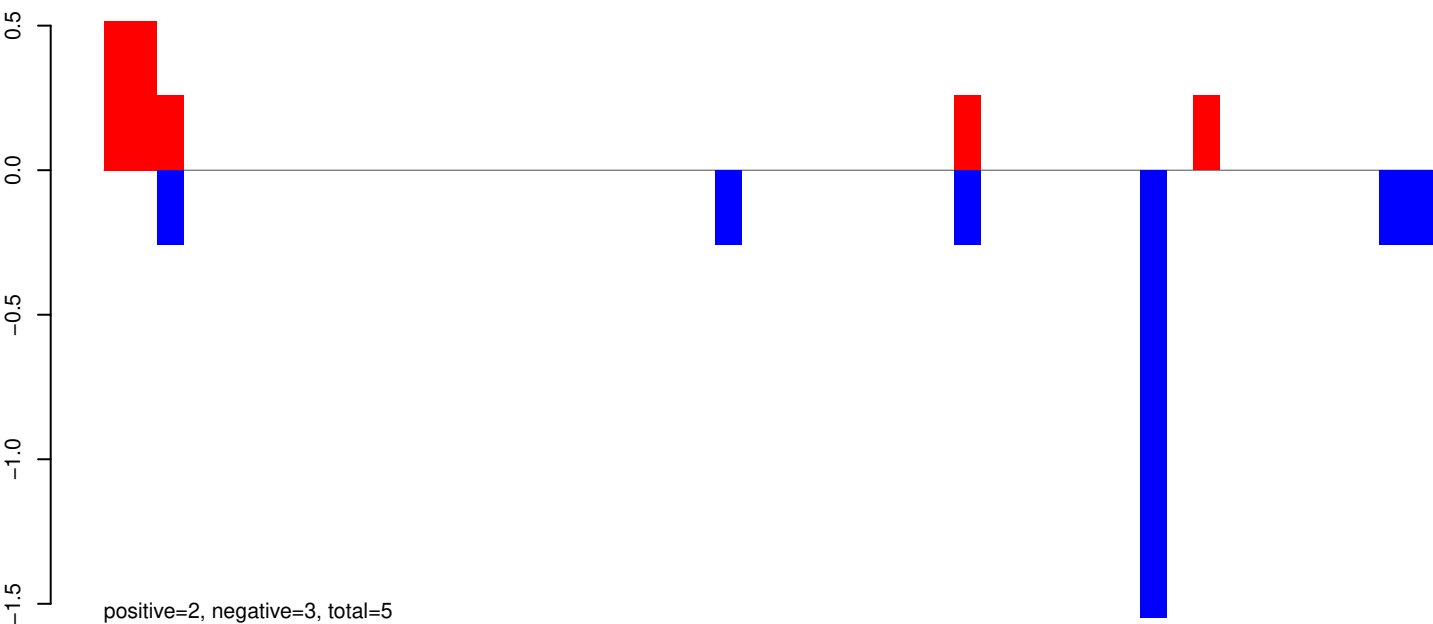
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AeAeg_Whole_fem_SV_ZA.rep



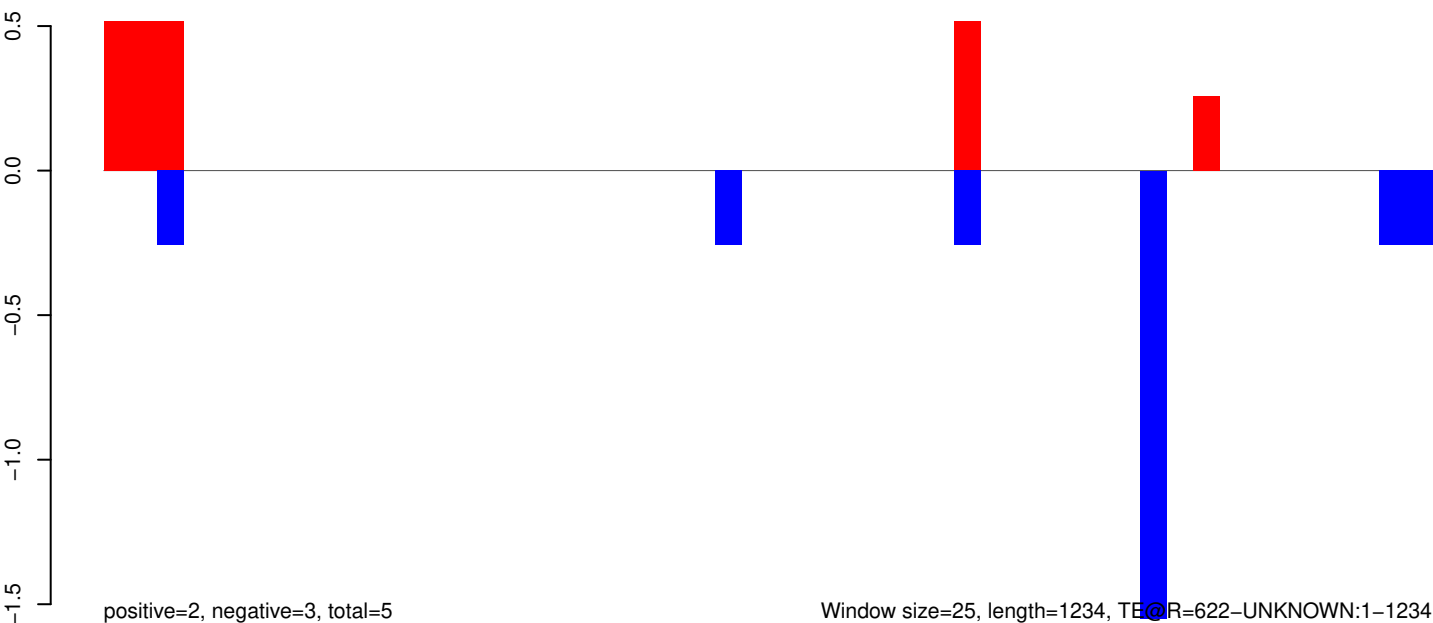
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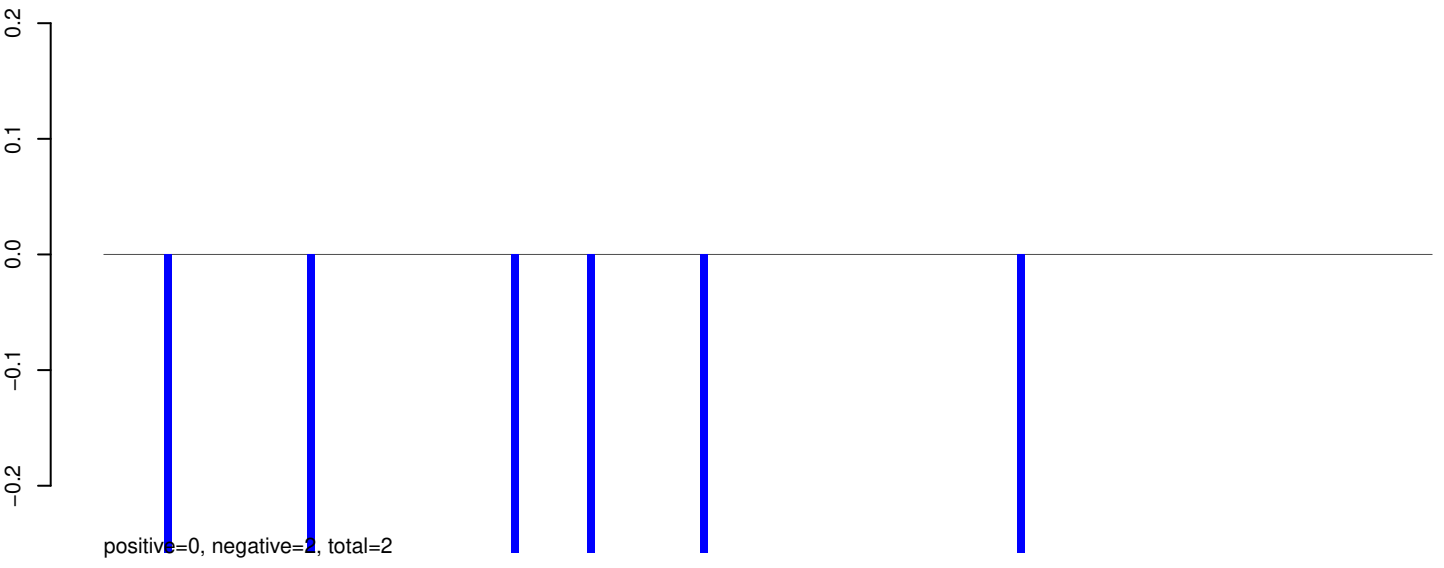
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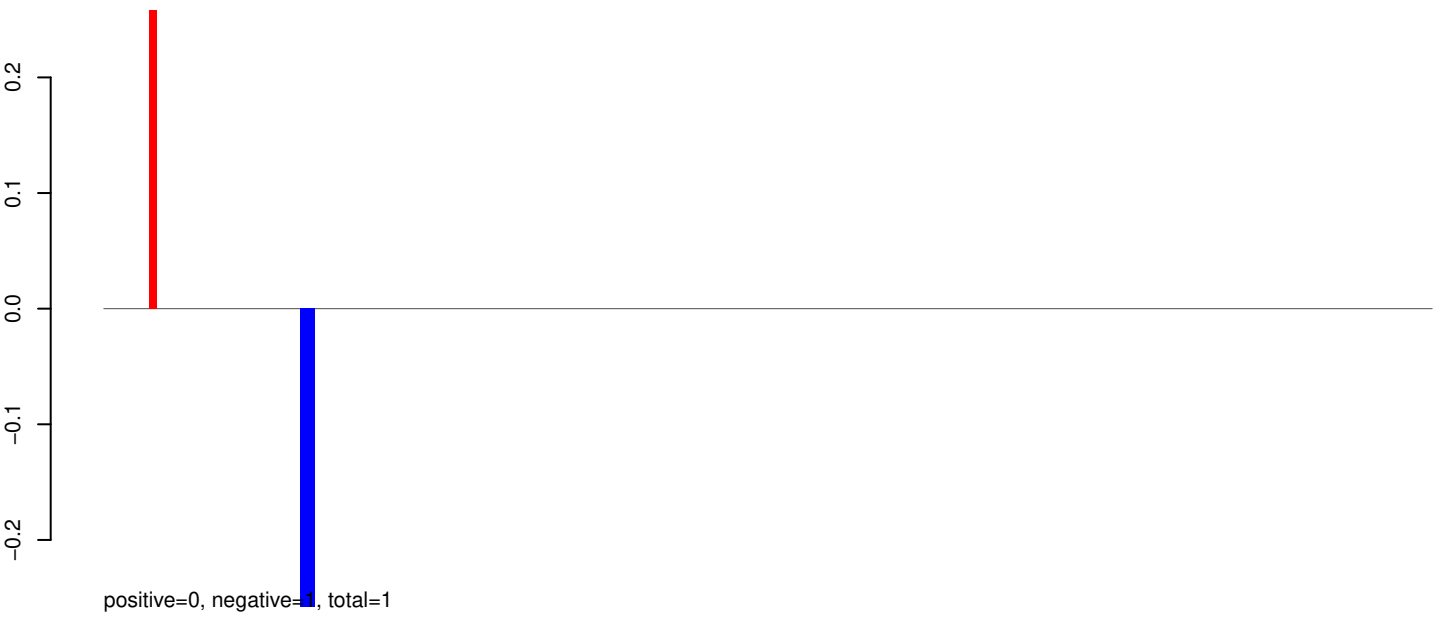
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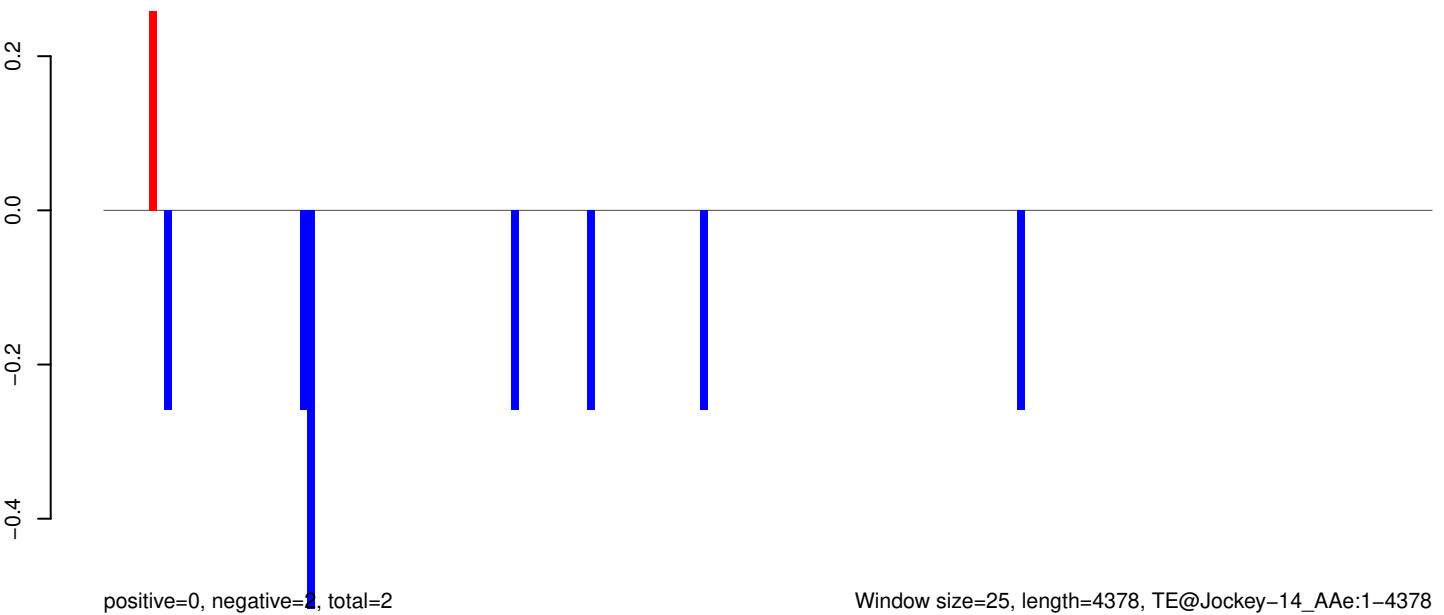
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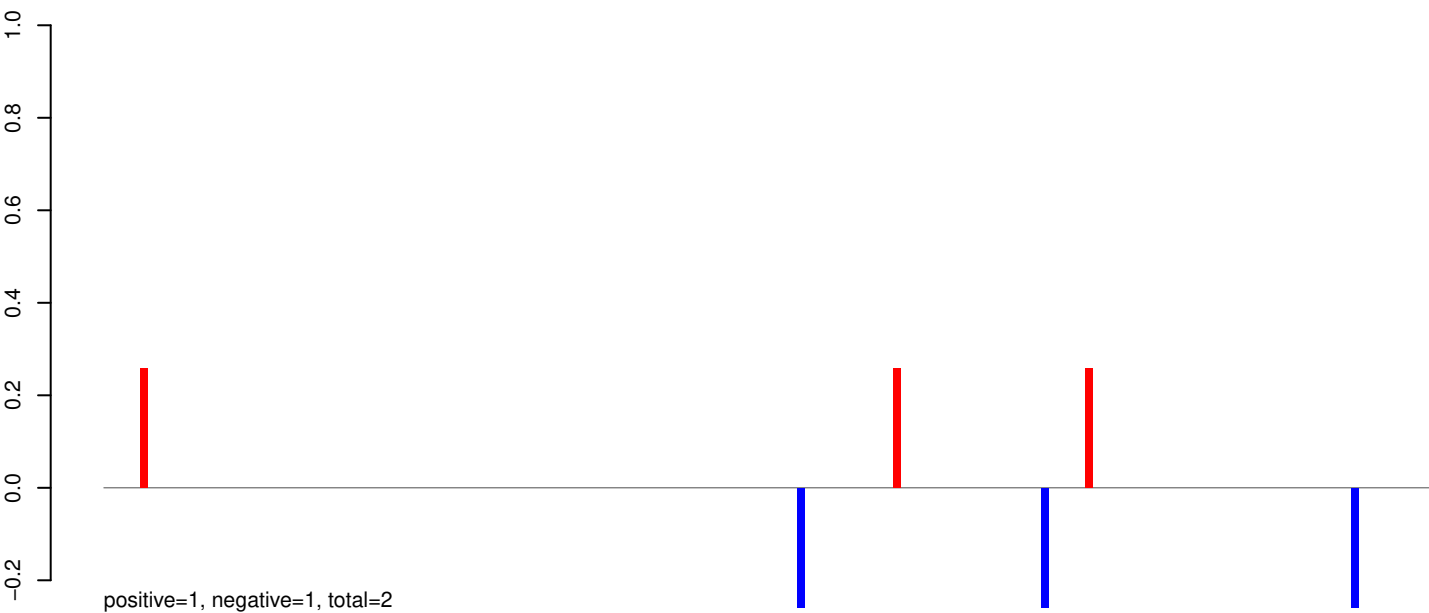
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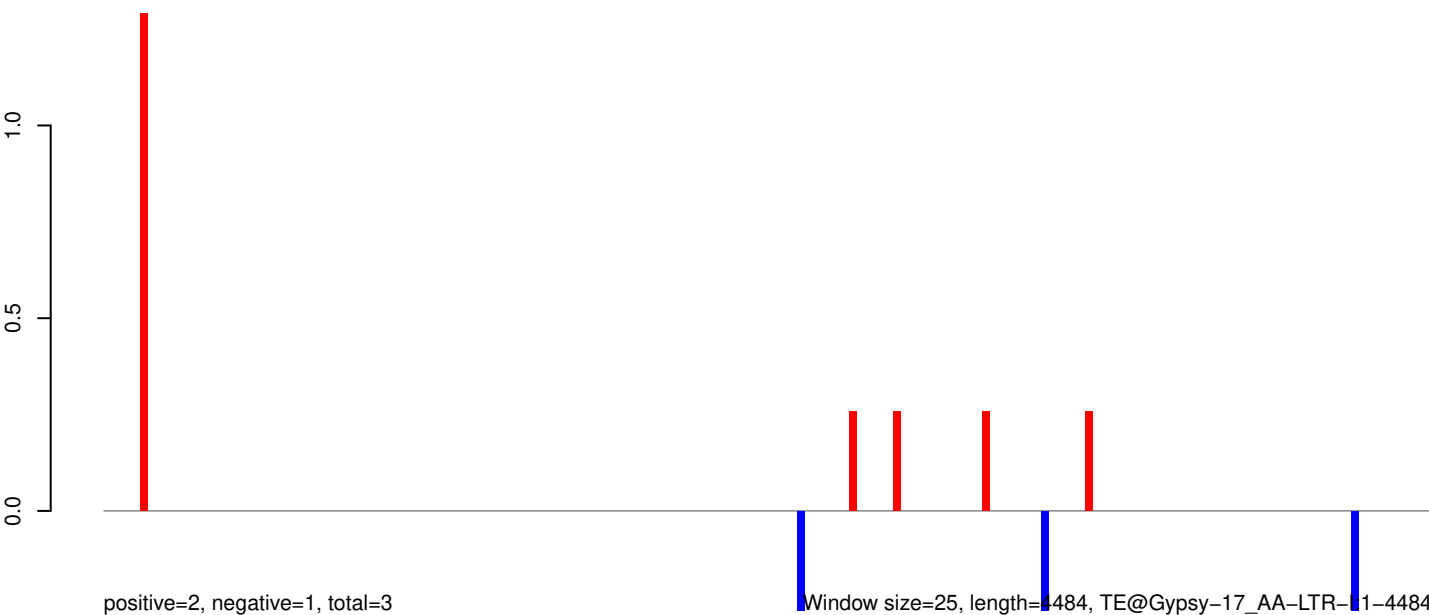
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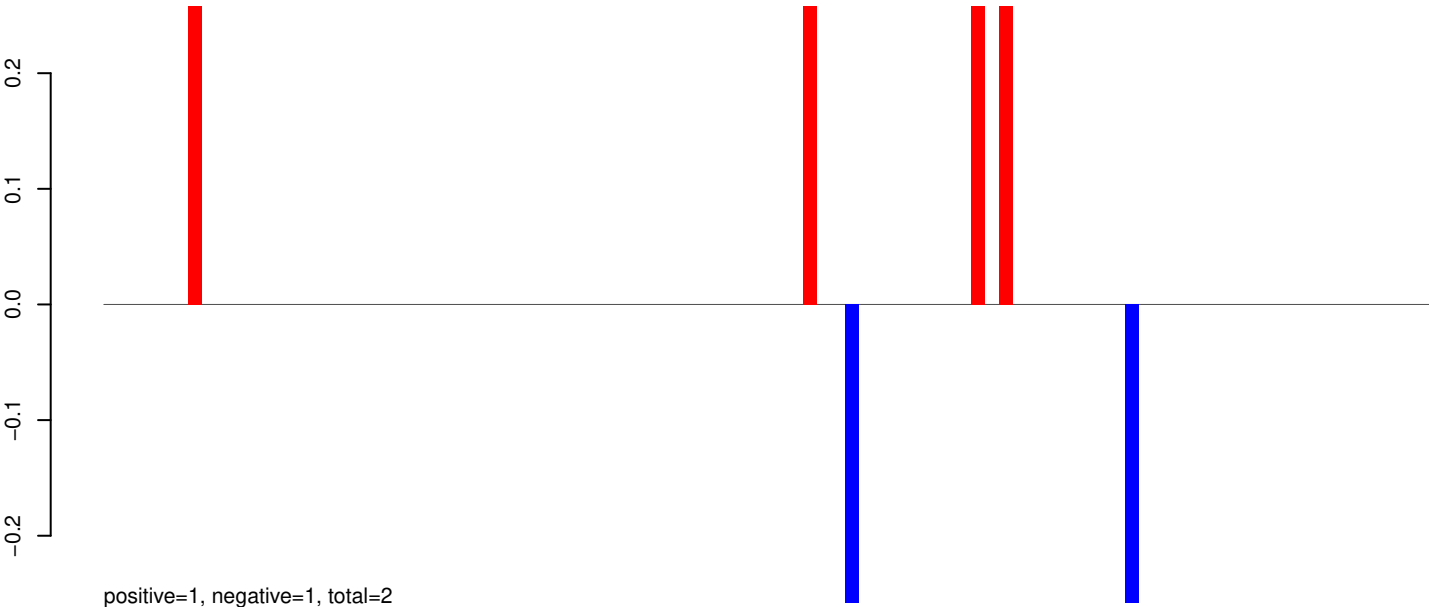
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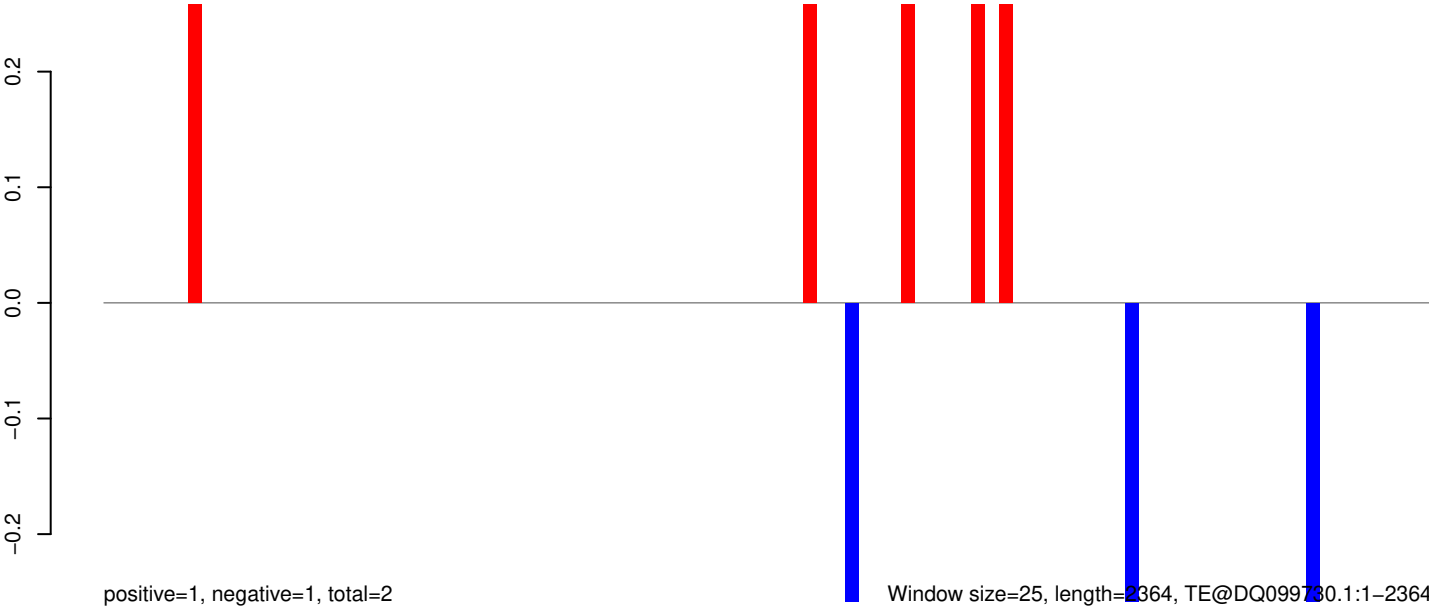
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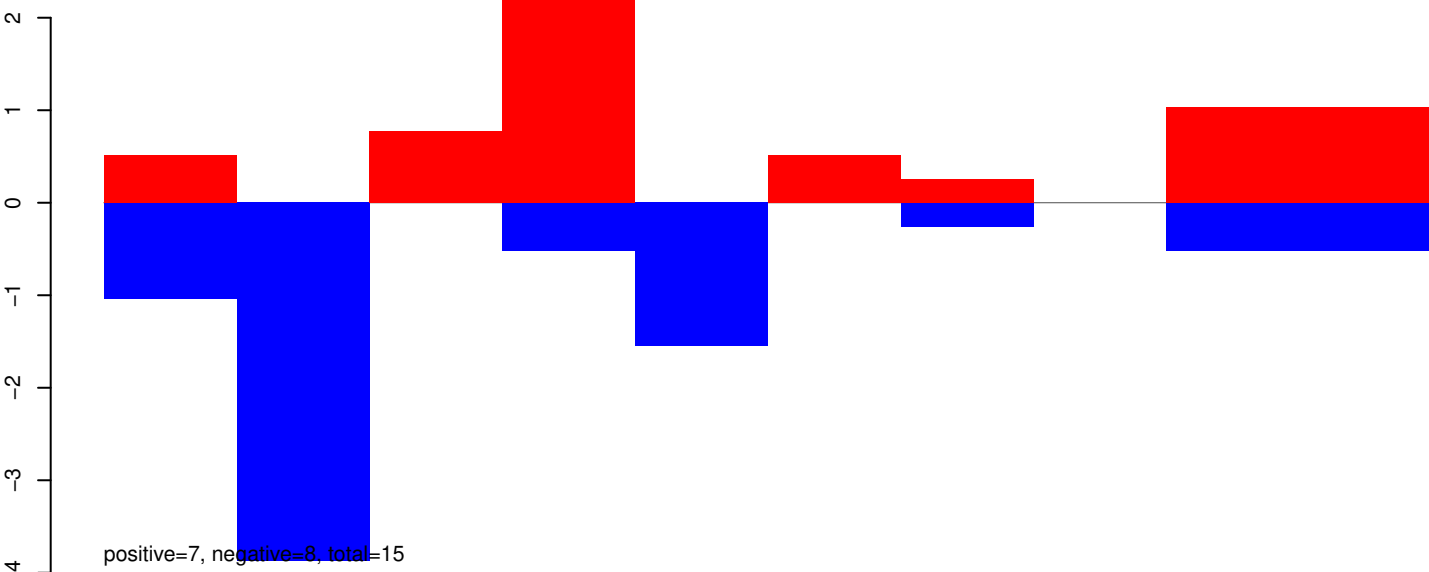
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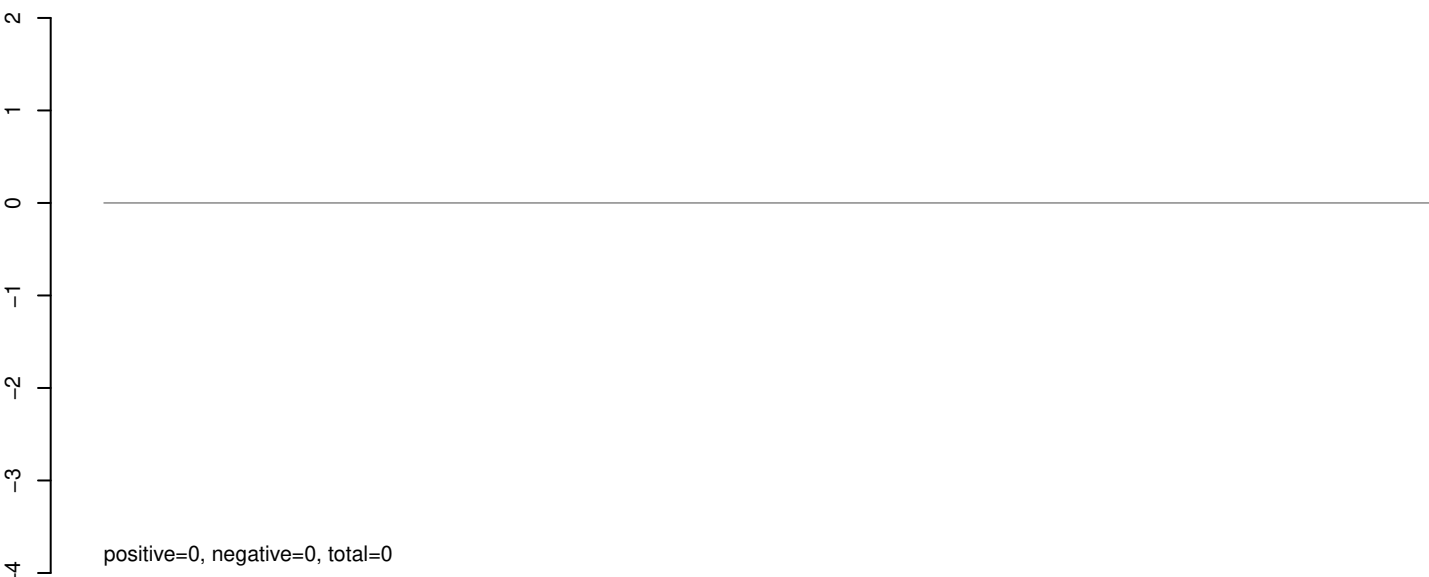
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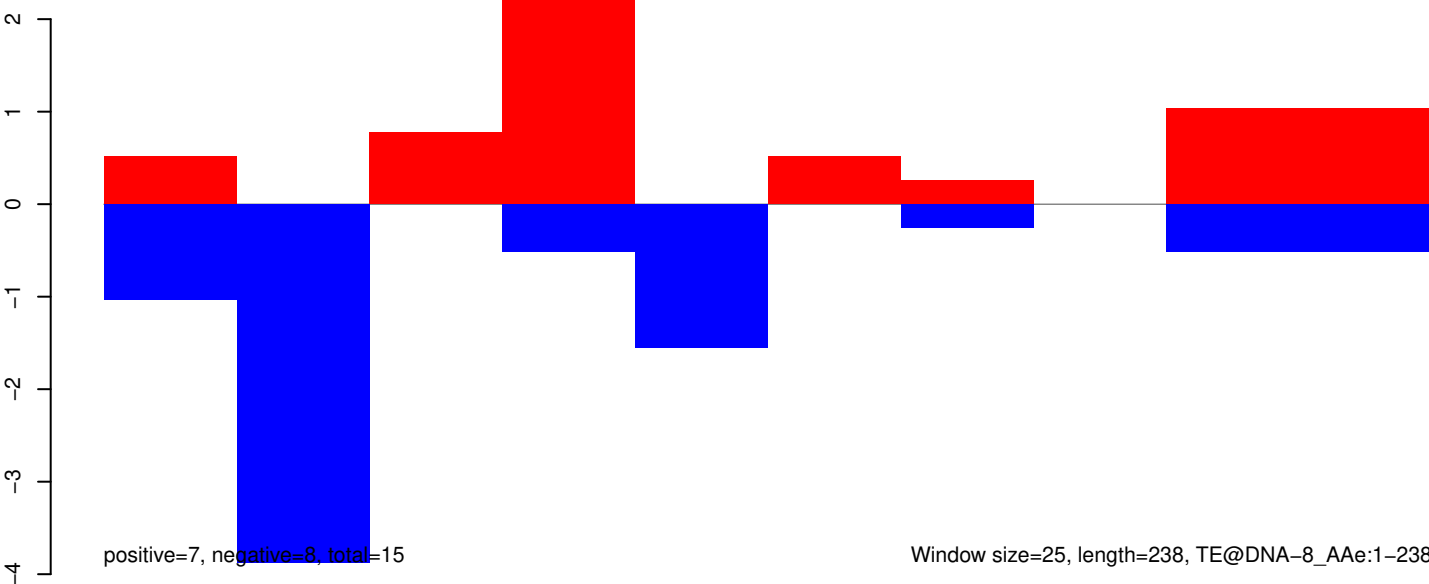
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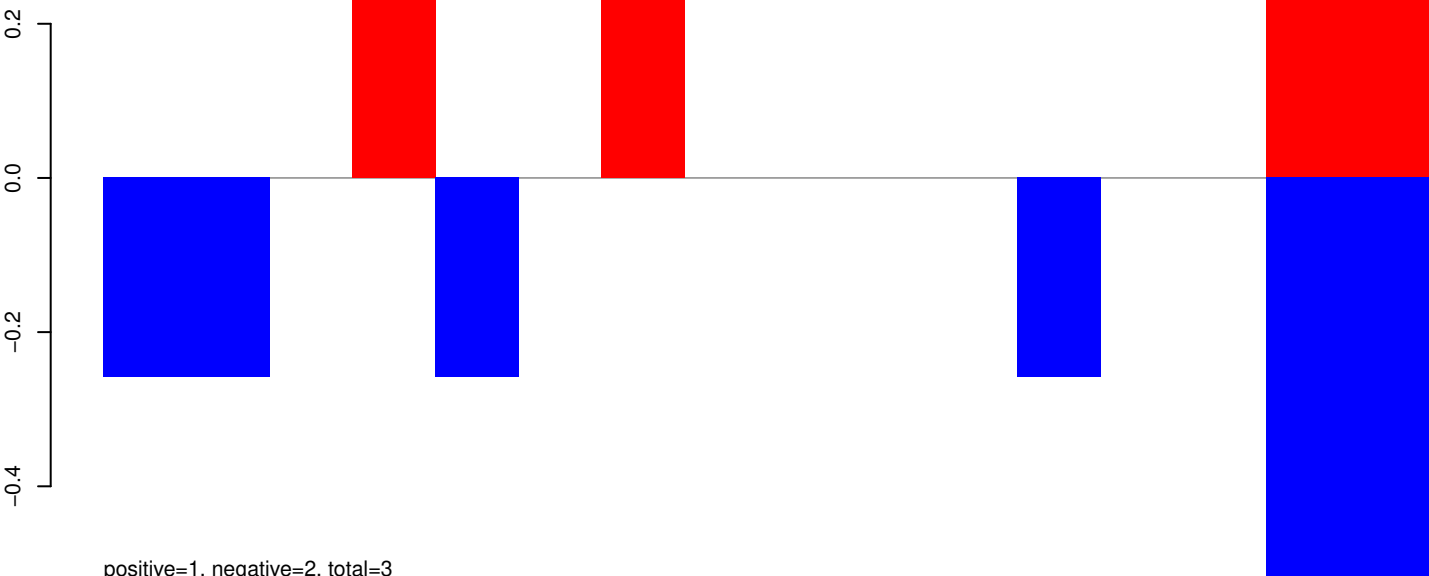
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AeAeg_Whole_fem_SV_ZA.rep

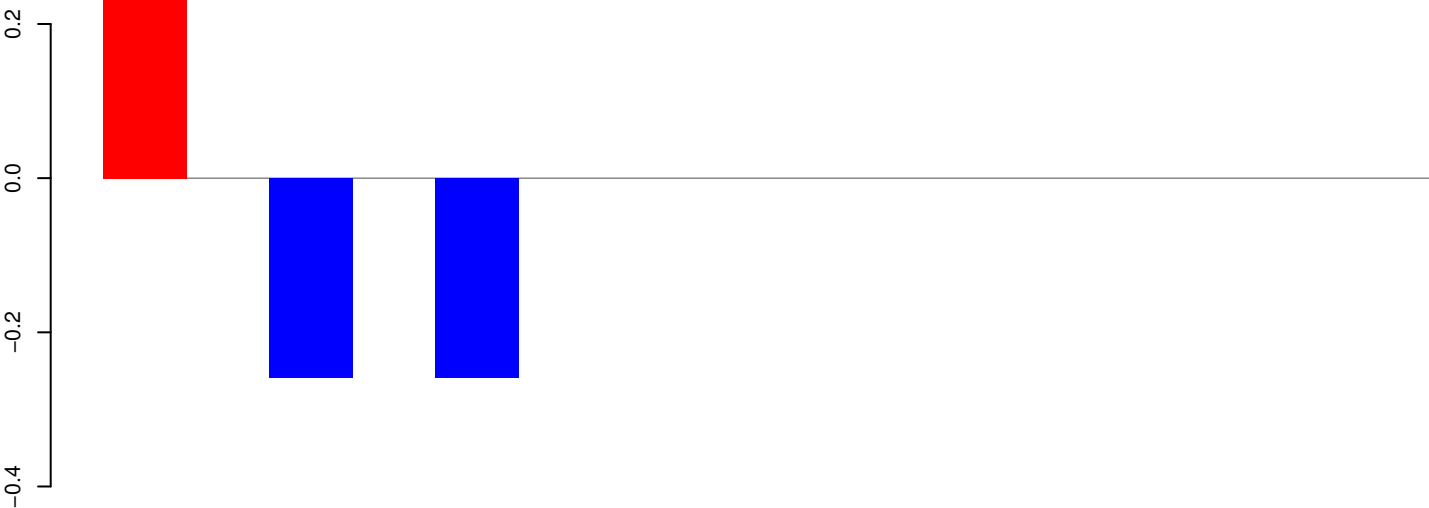


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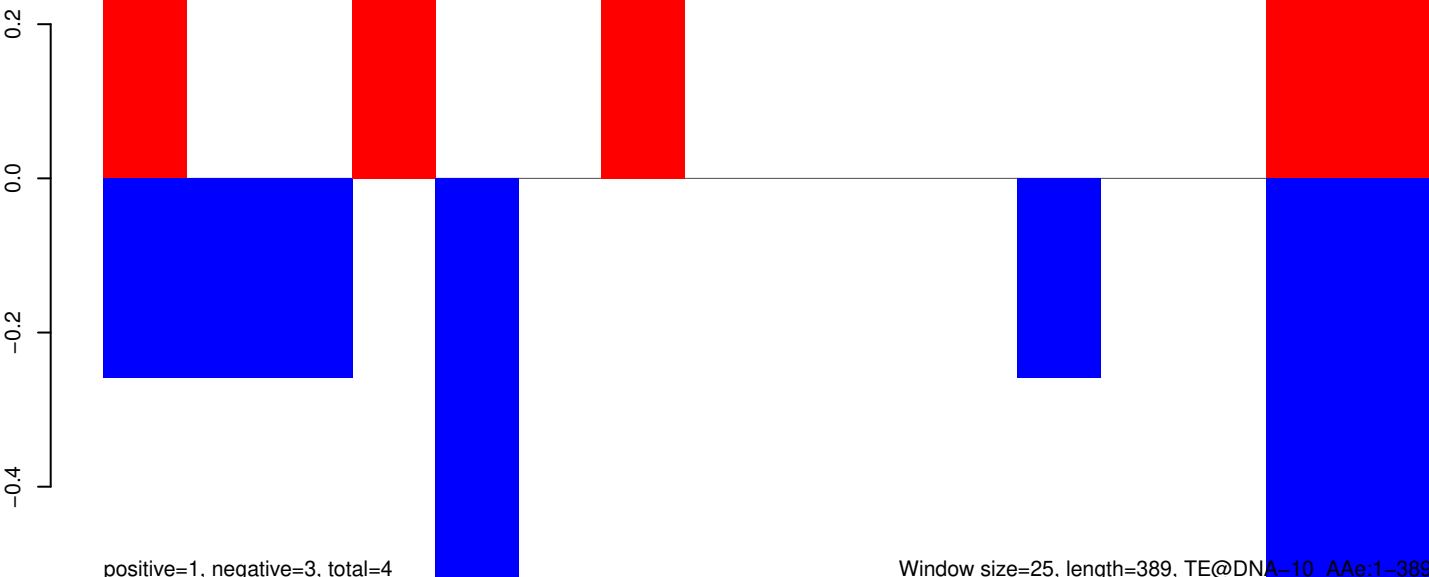
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AeAeg_Whole_fem_SV_ZA.24_35.rep



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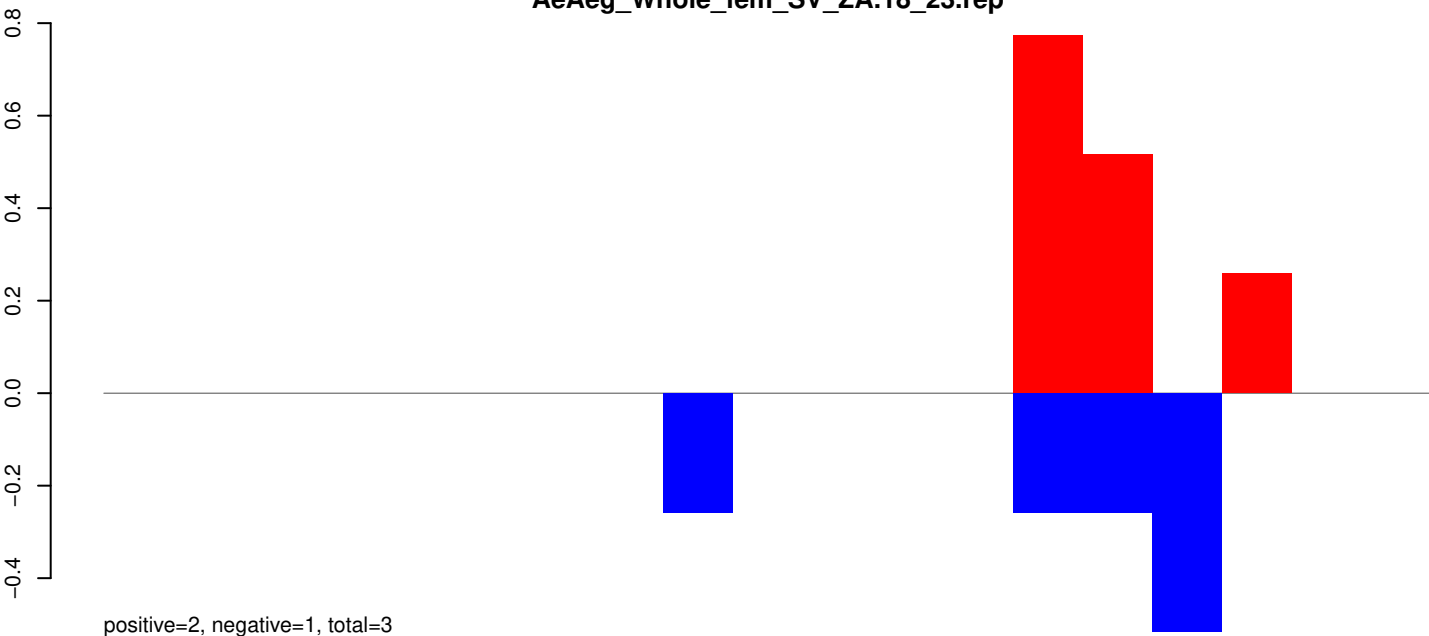


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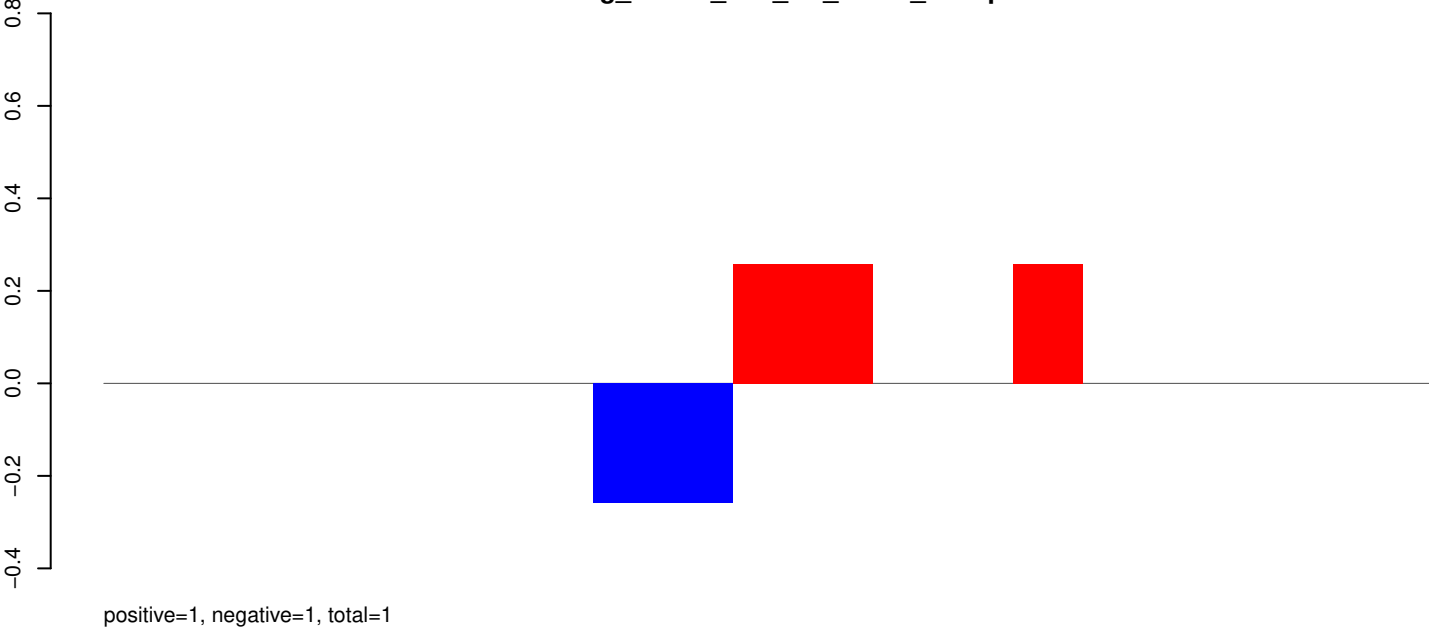
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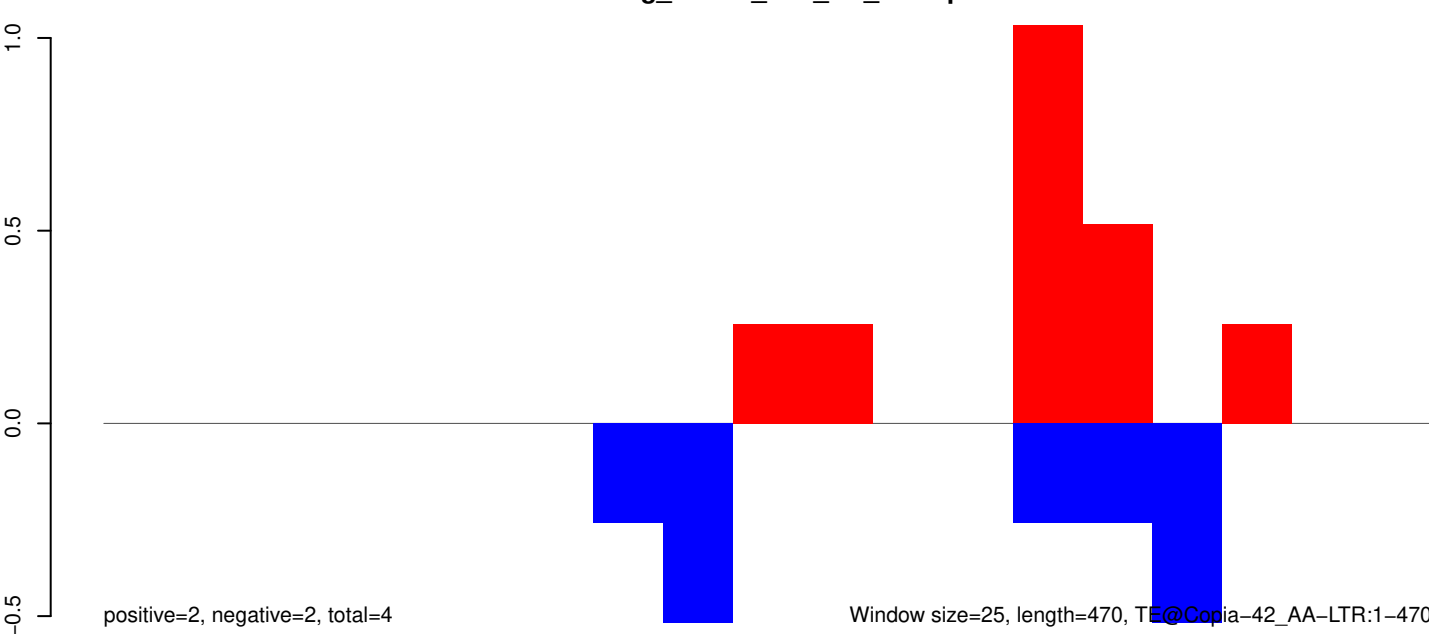
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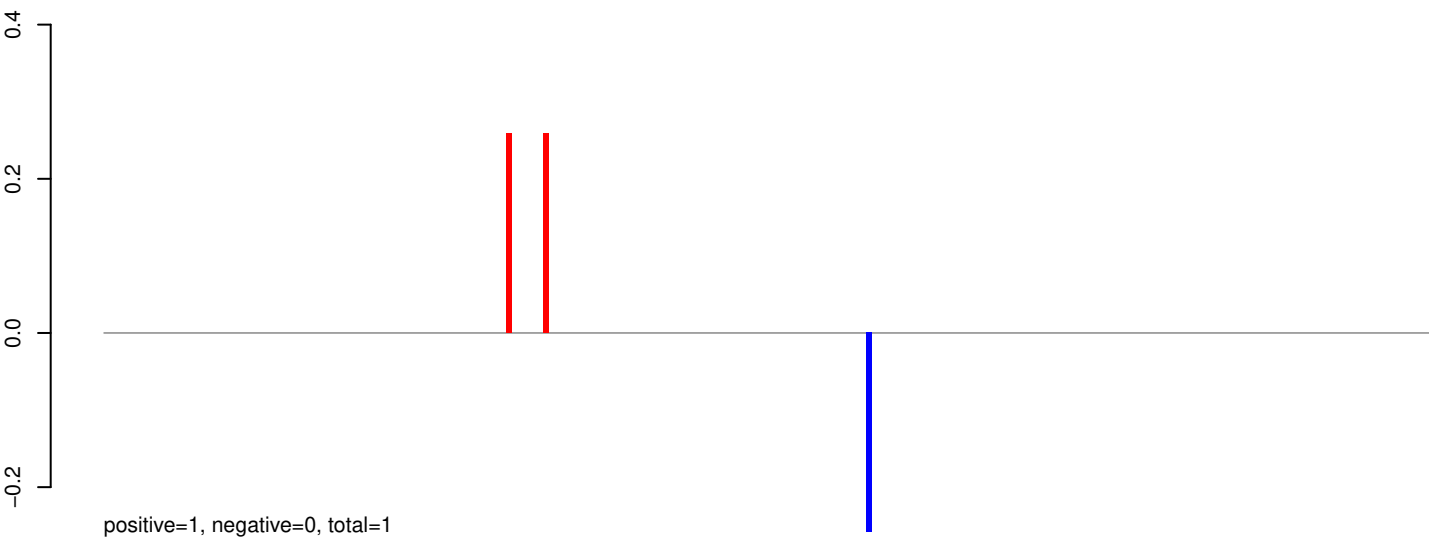
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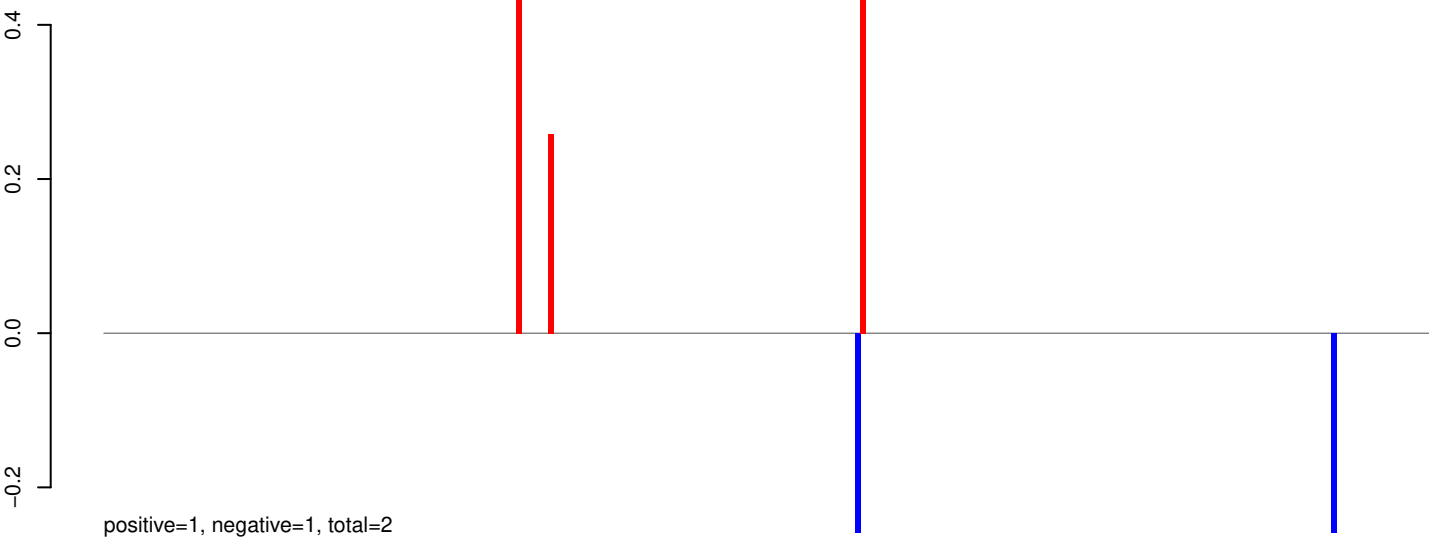
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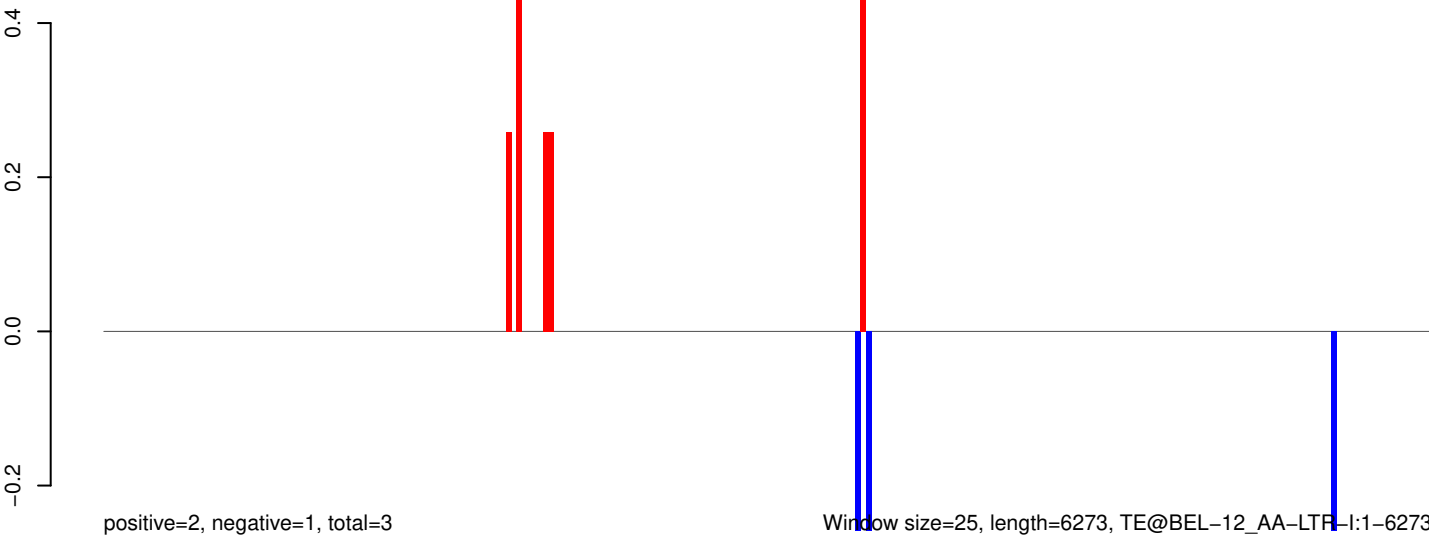
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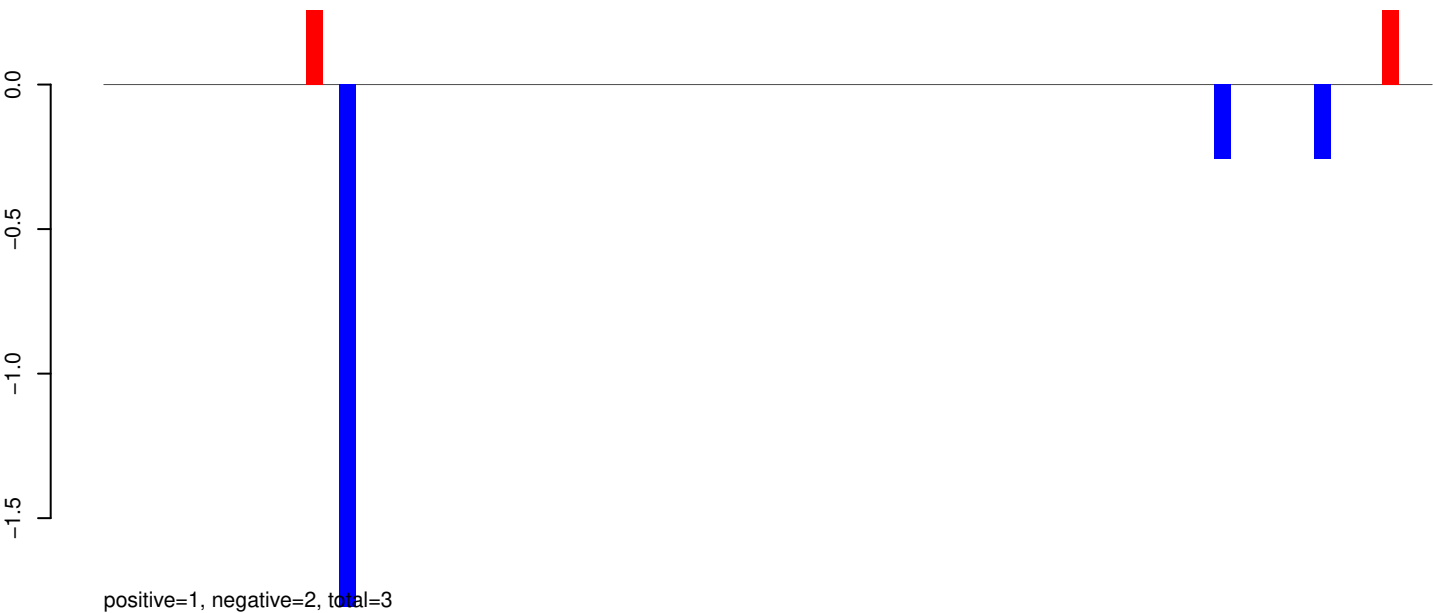
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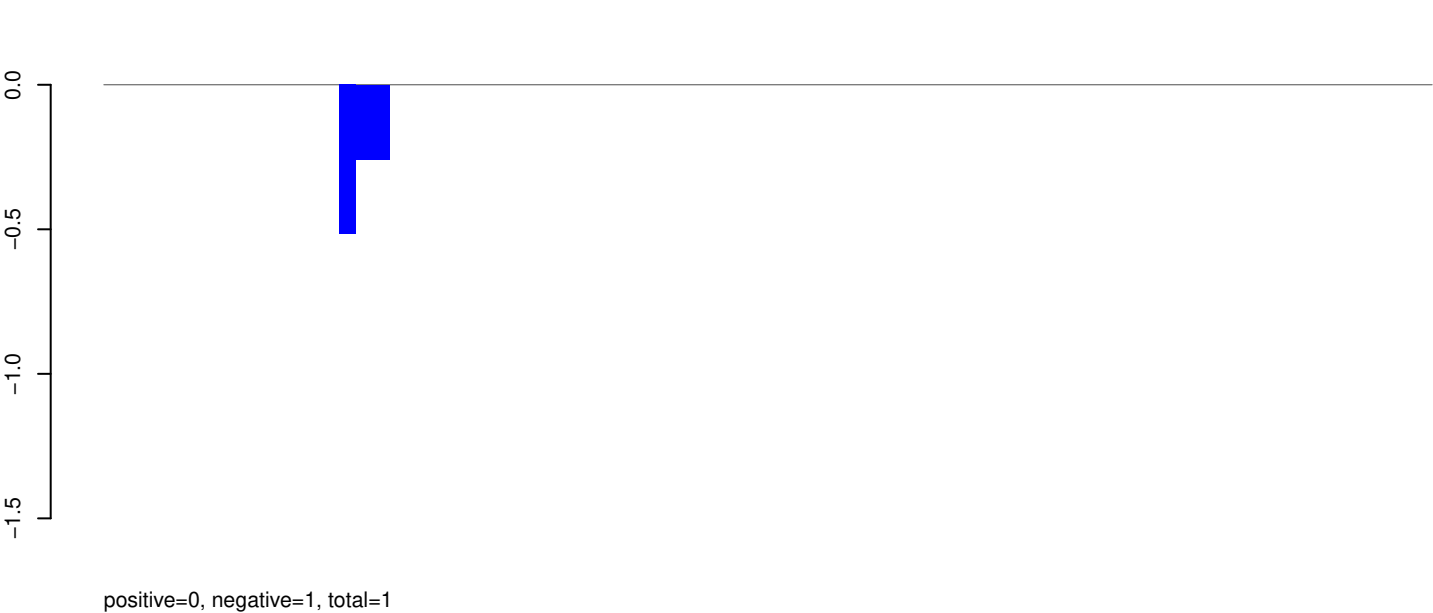
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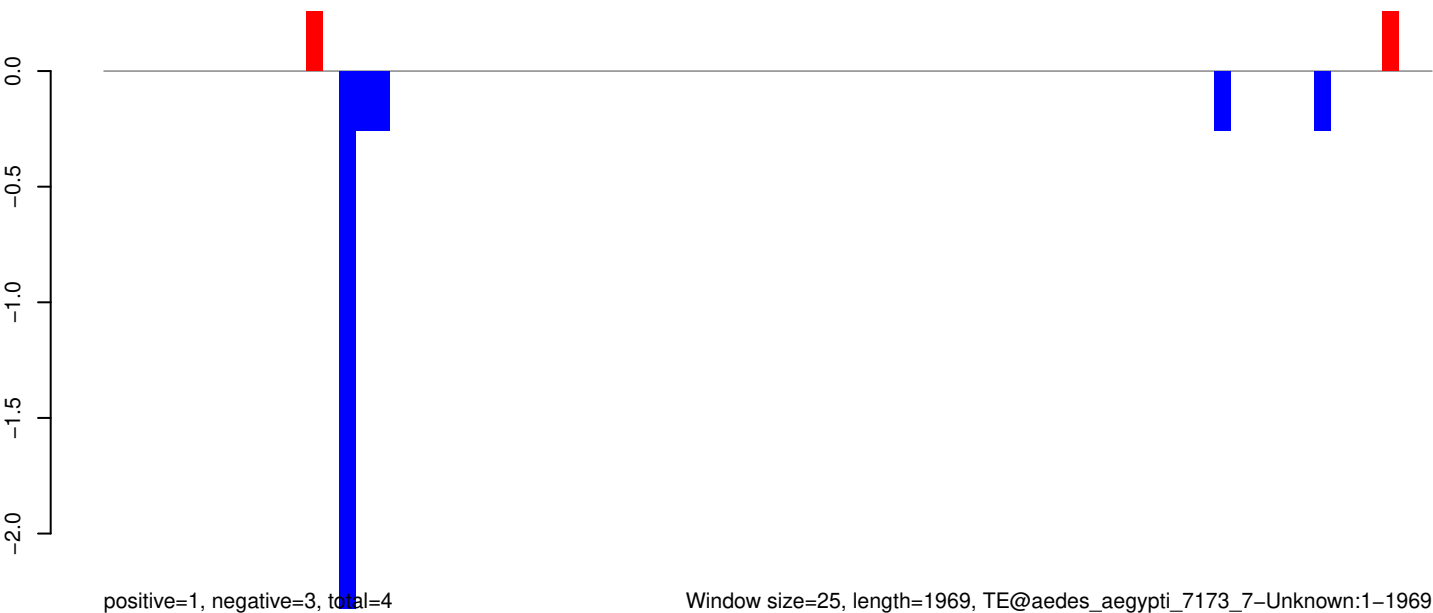
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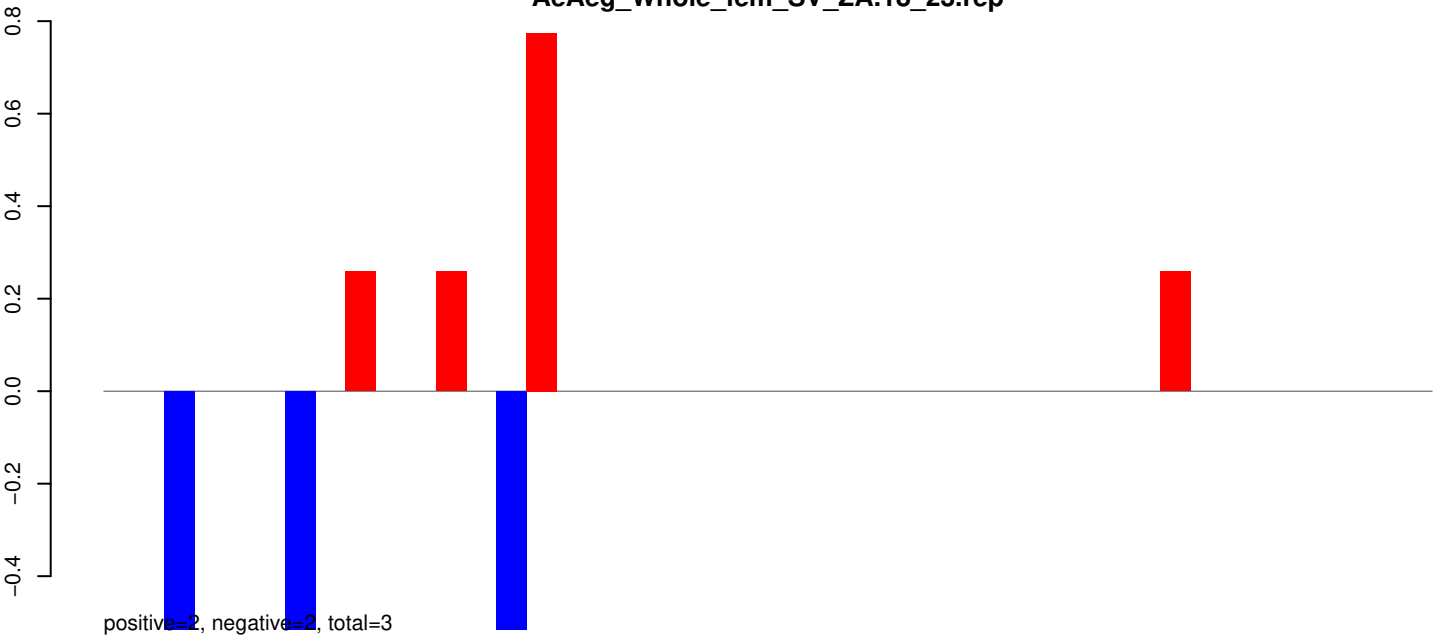
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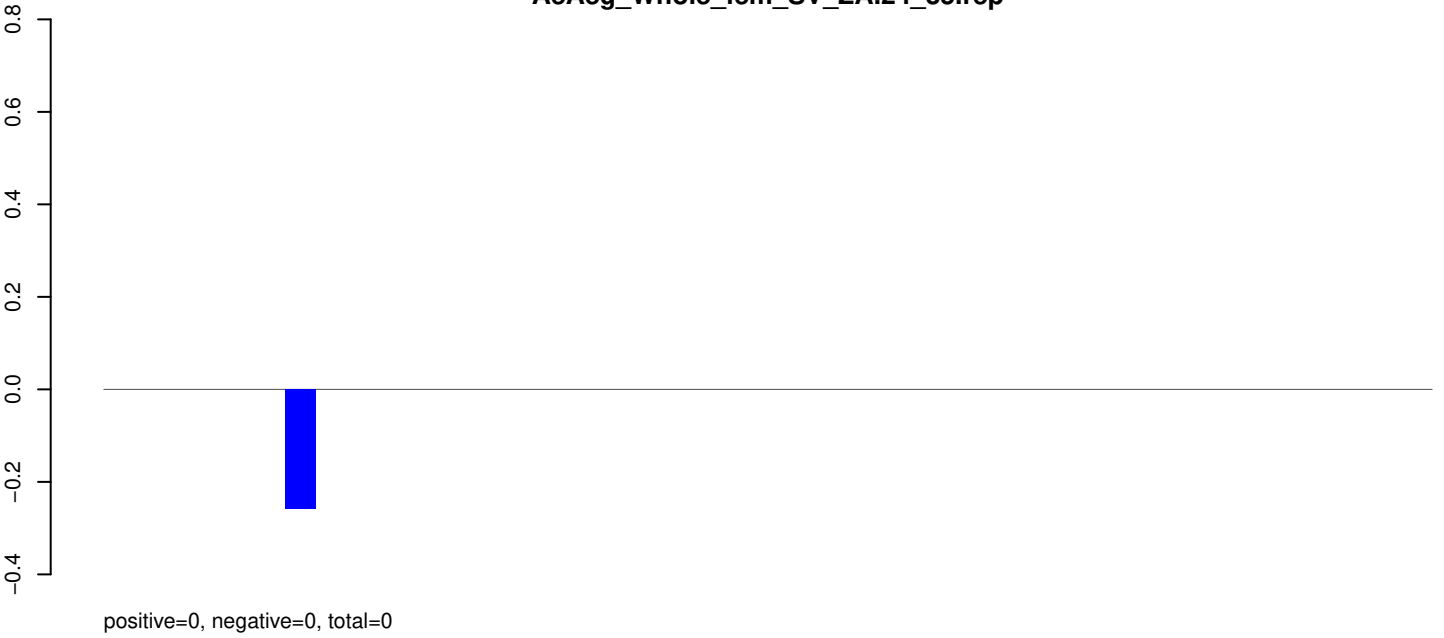
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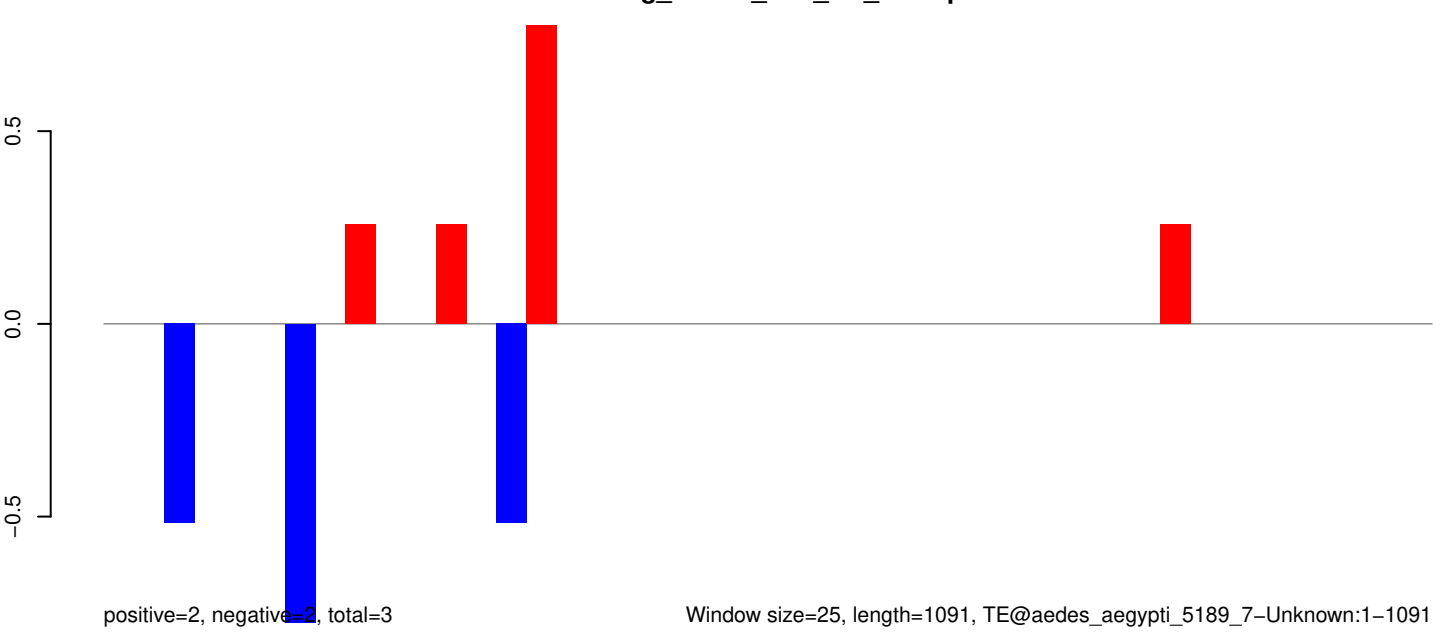
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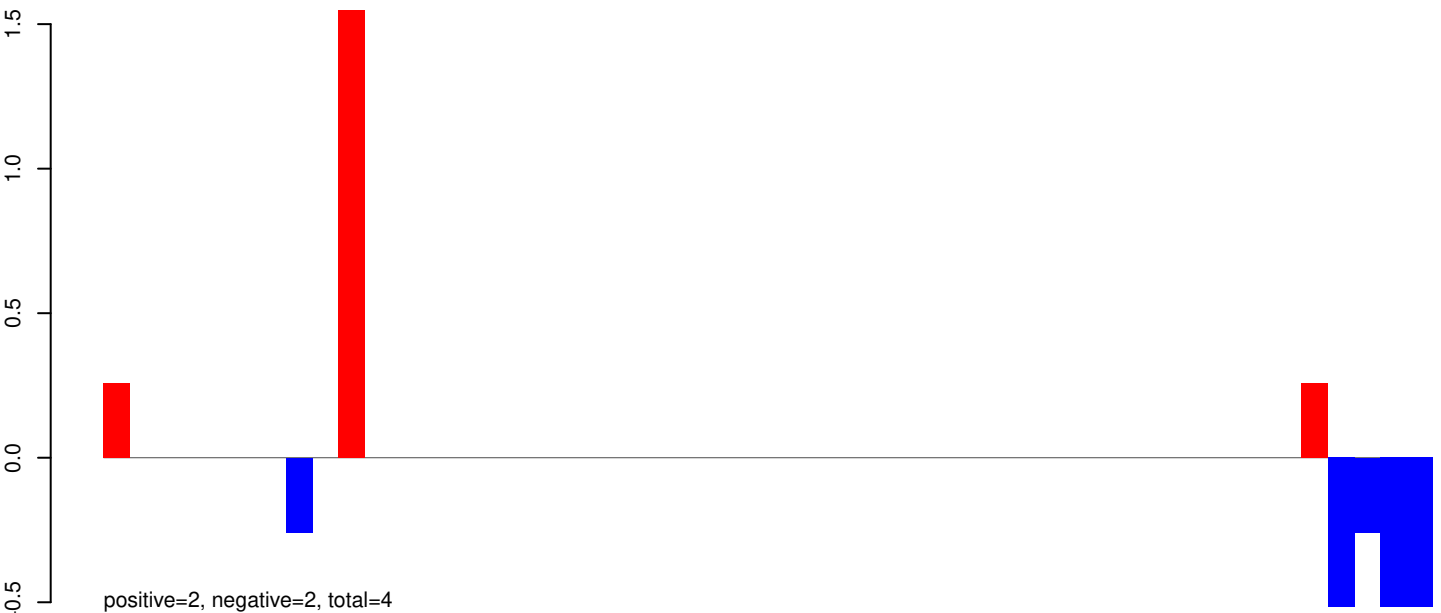
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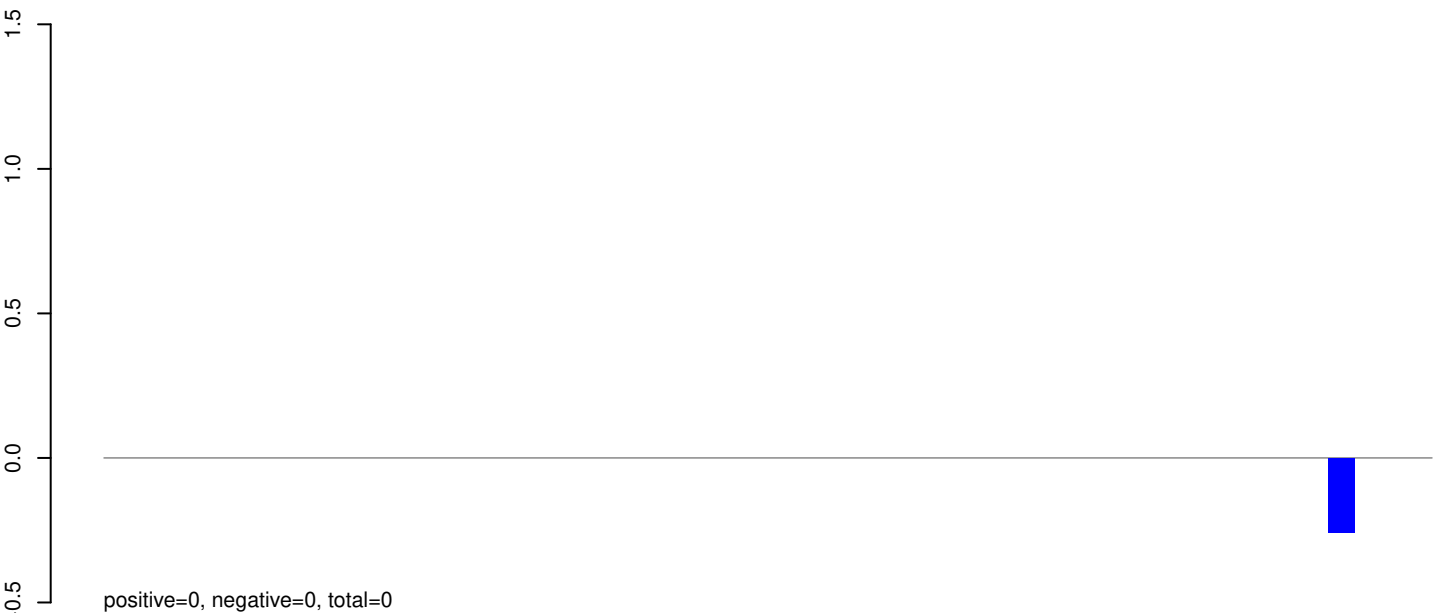
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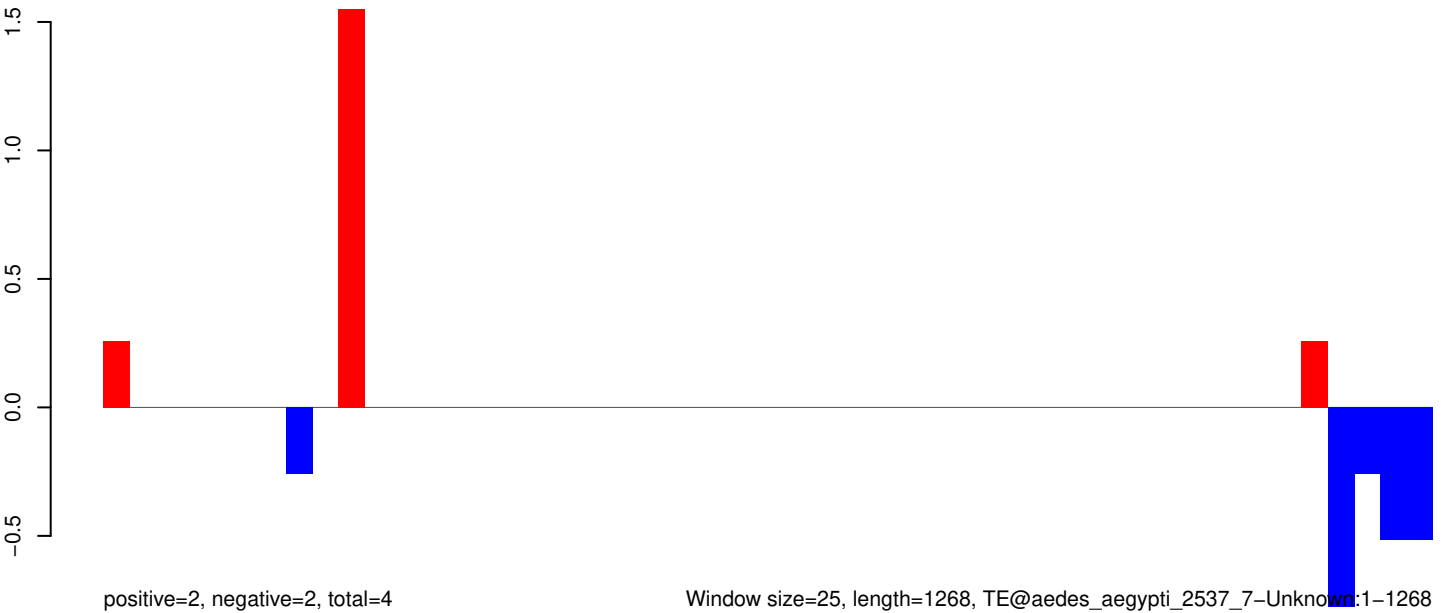
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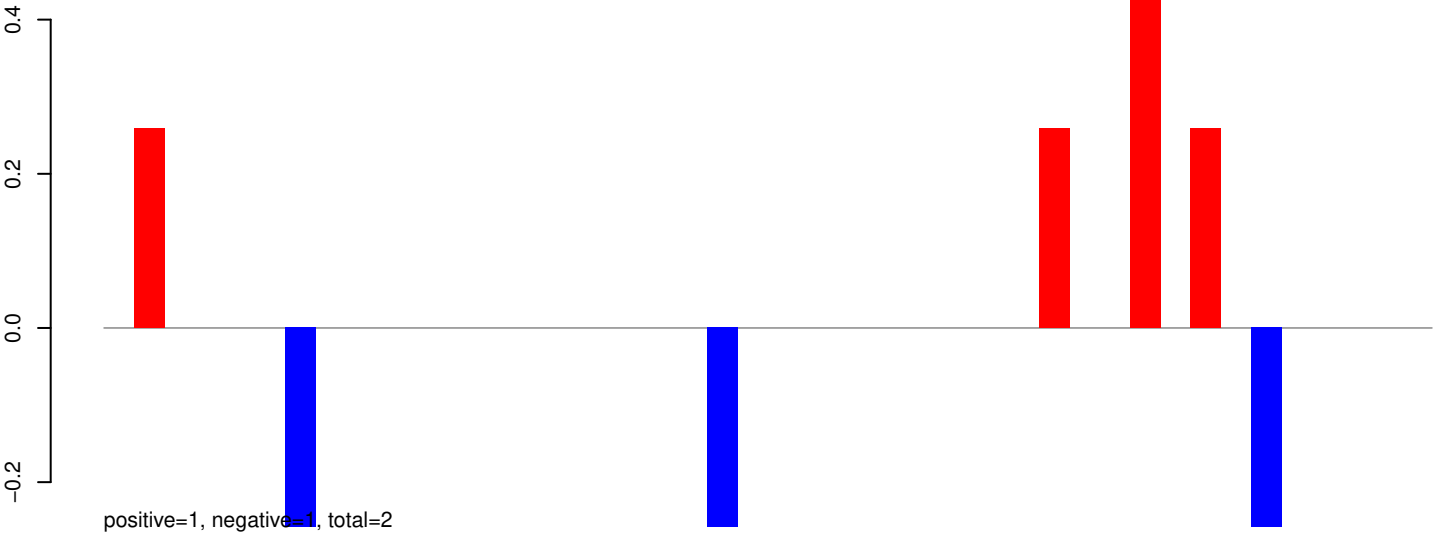
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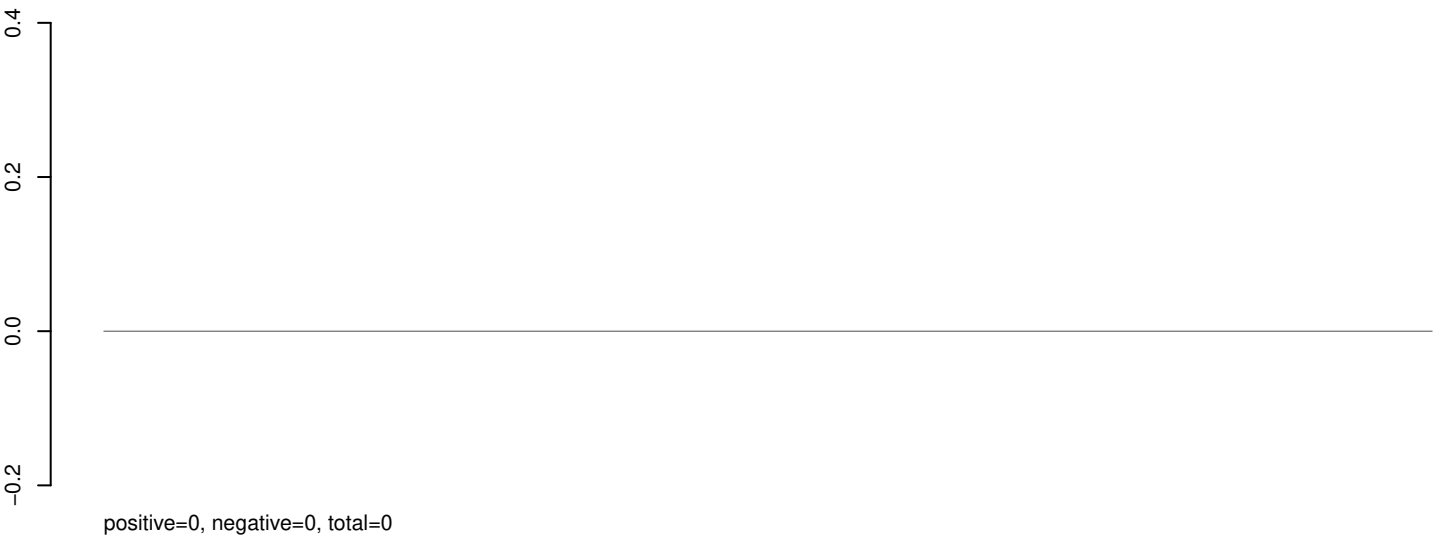
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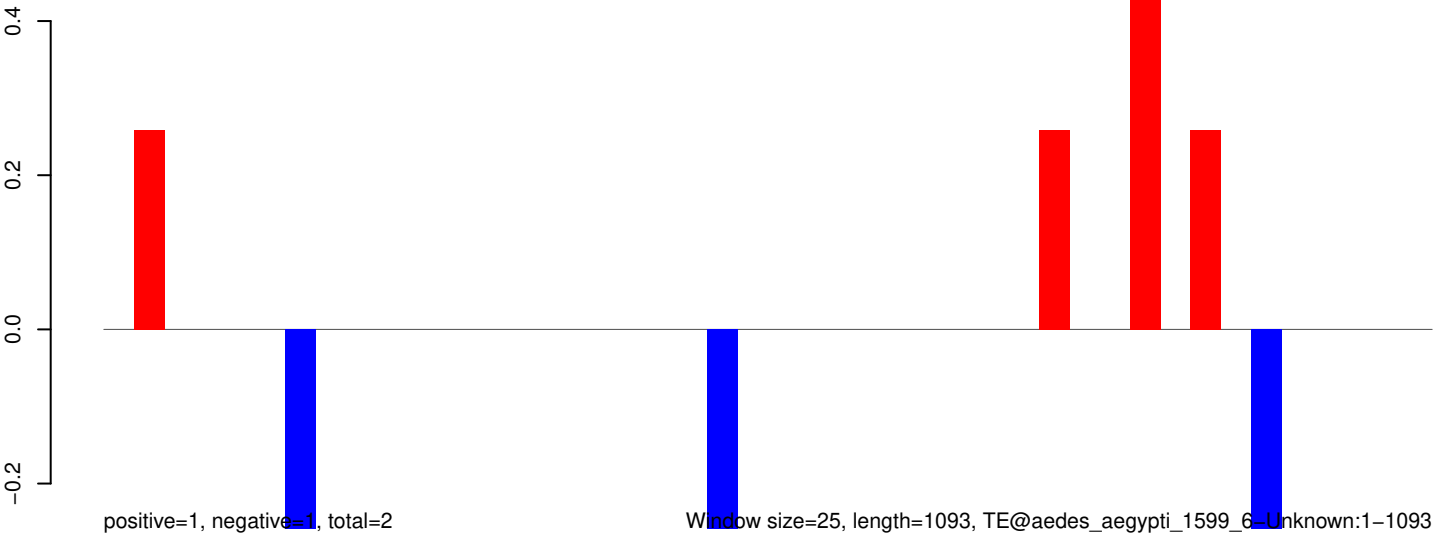
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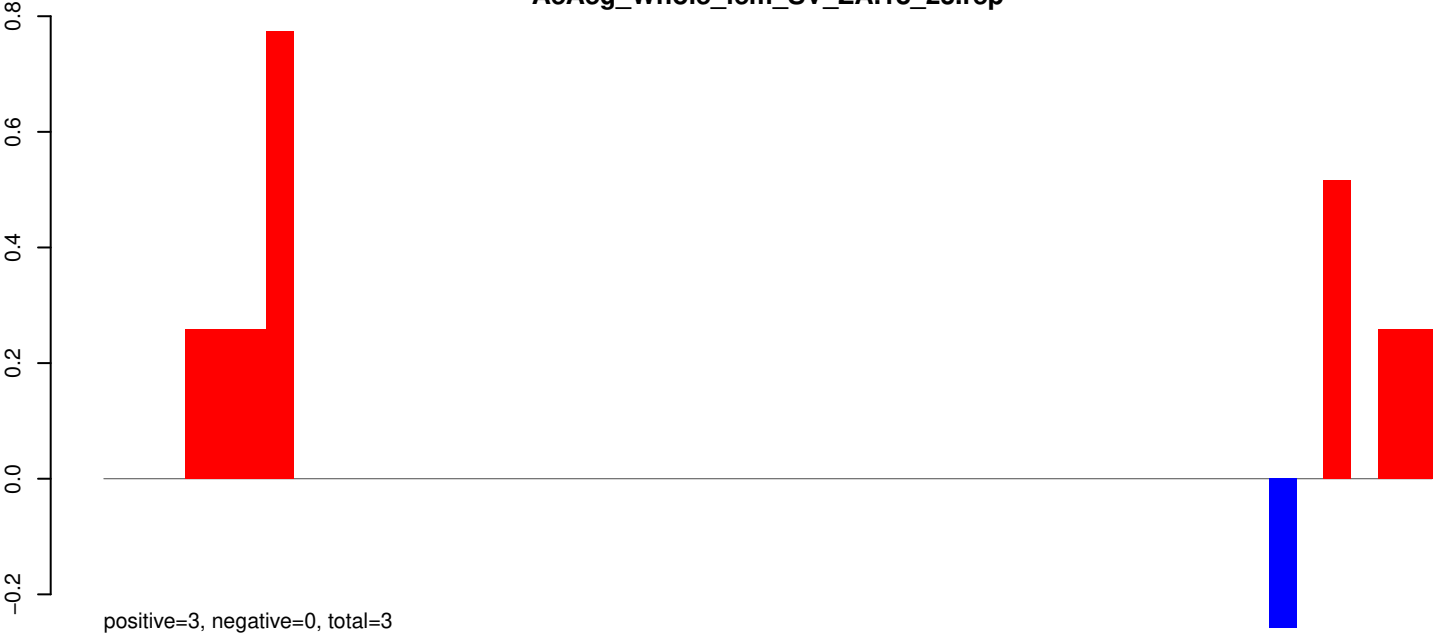
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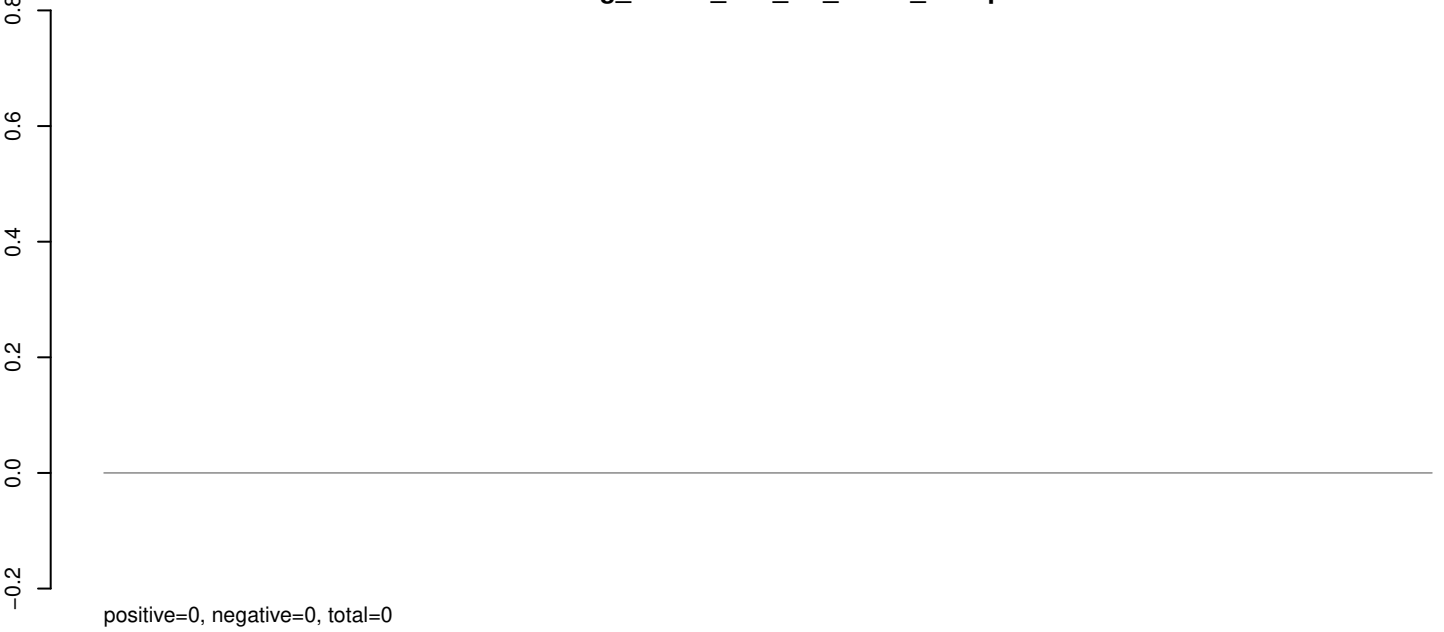
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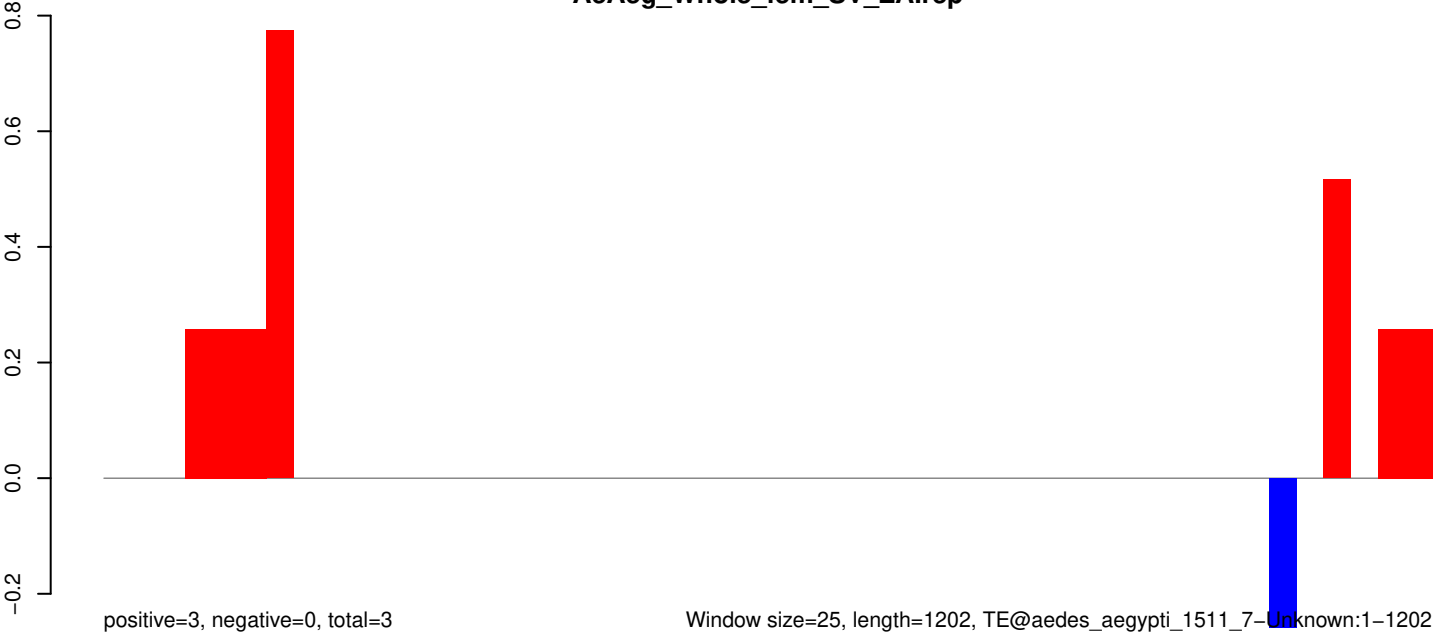
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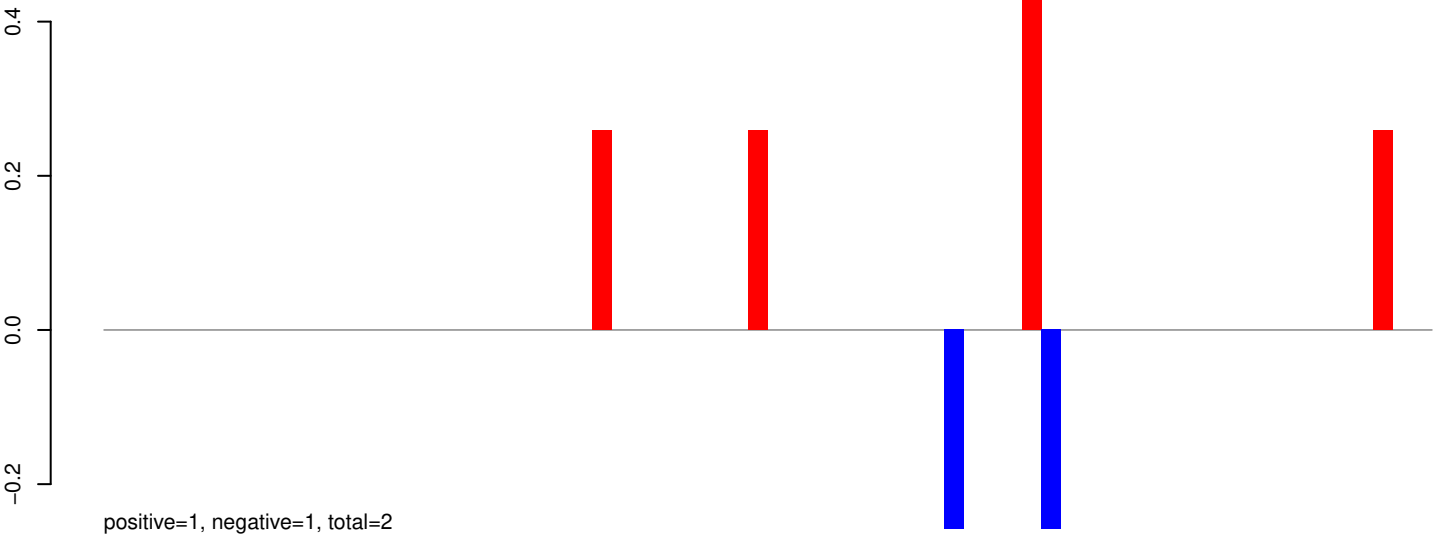
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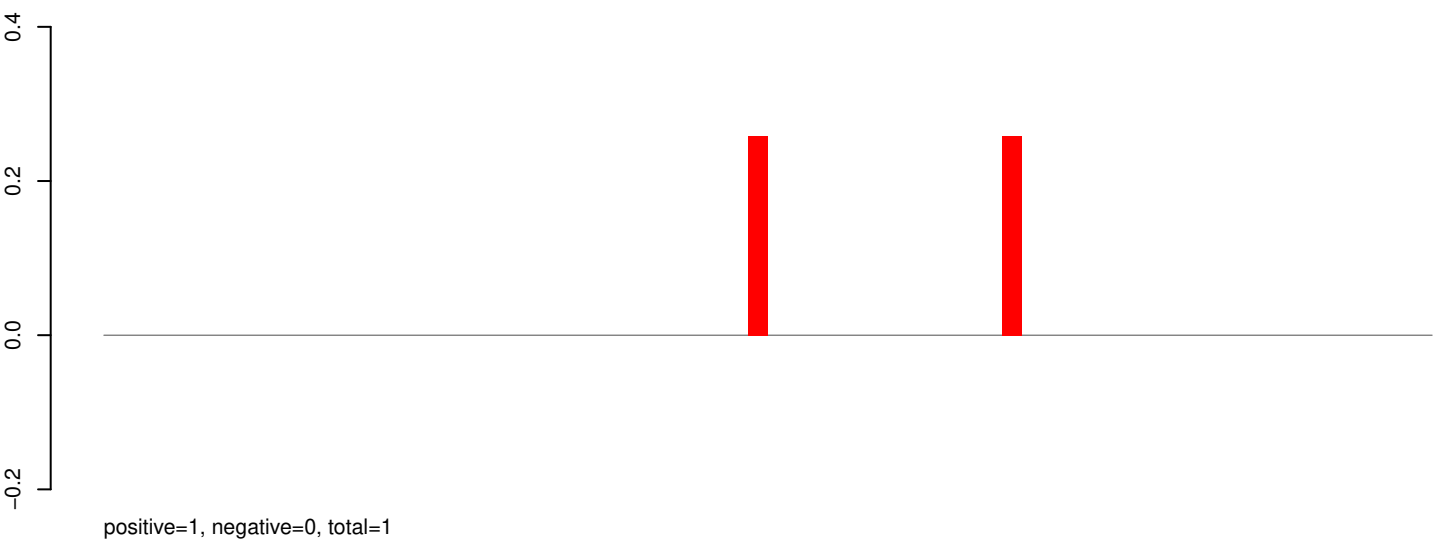
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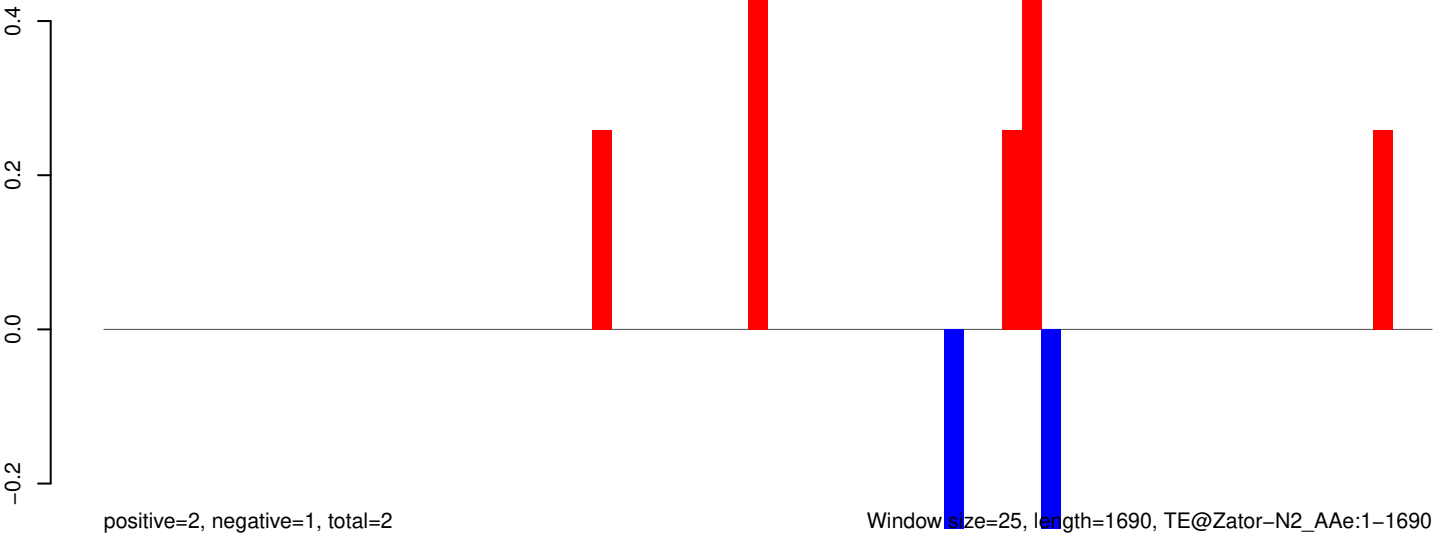
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

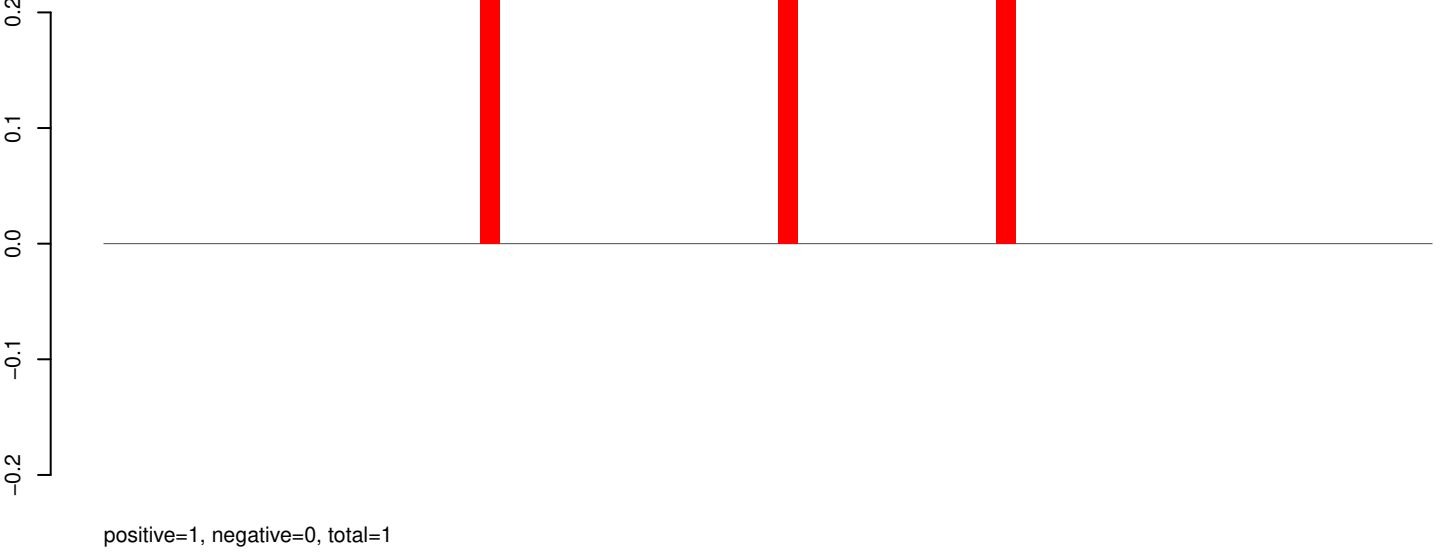


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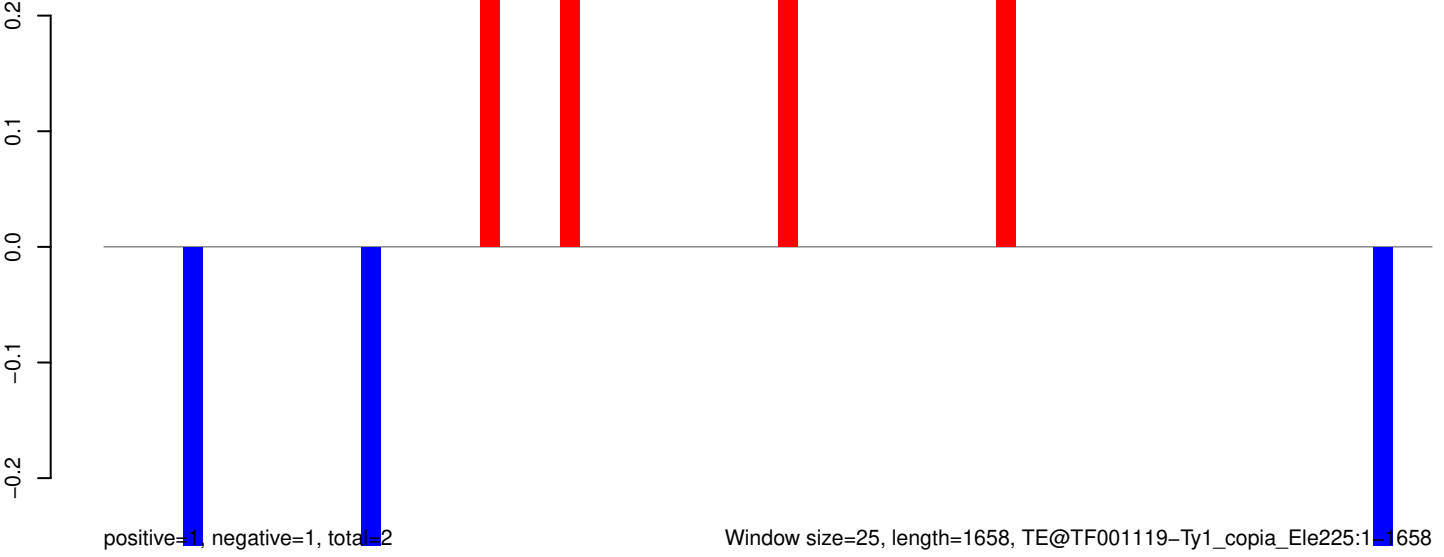
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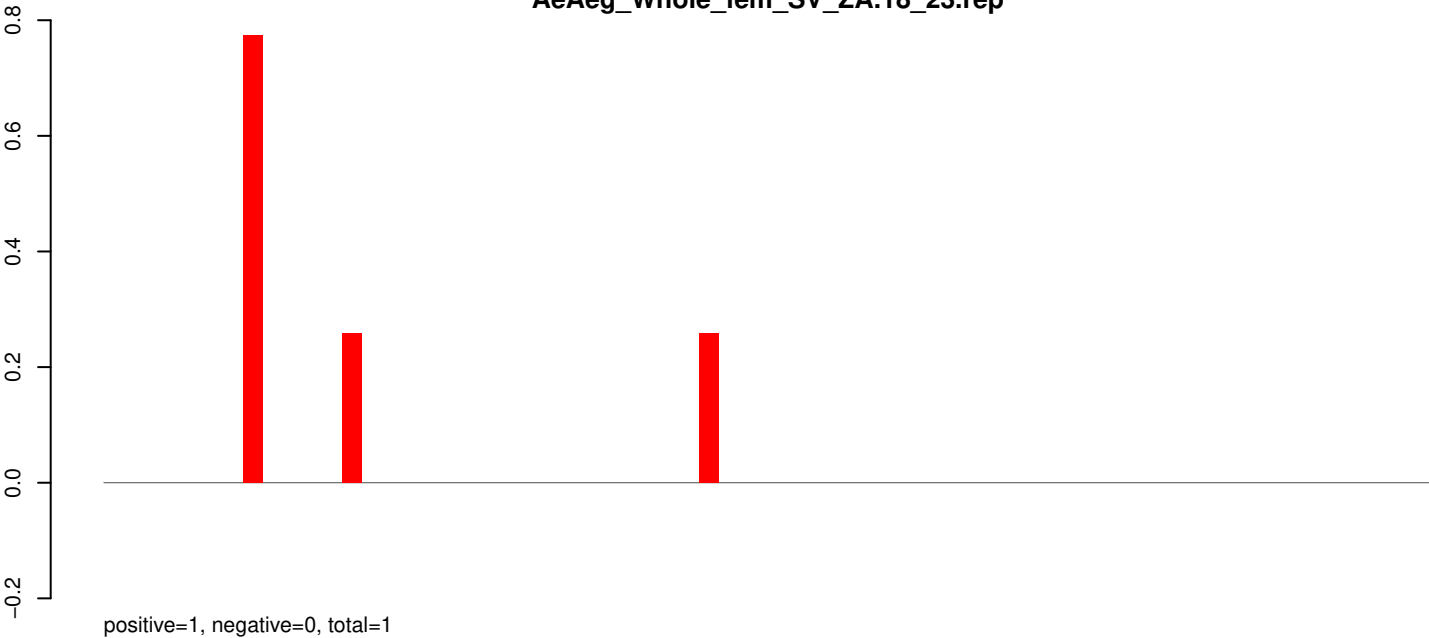
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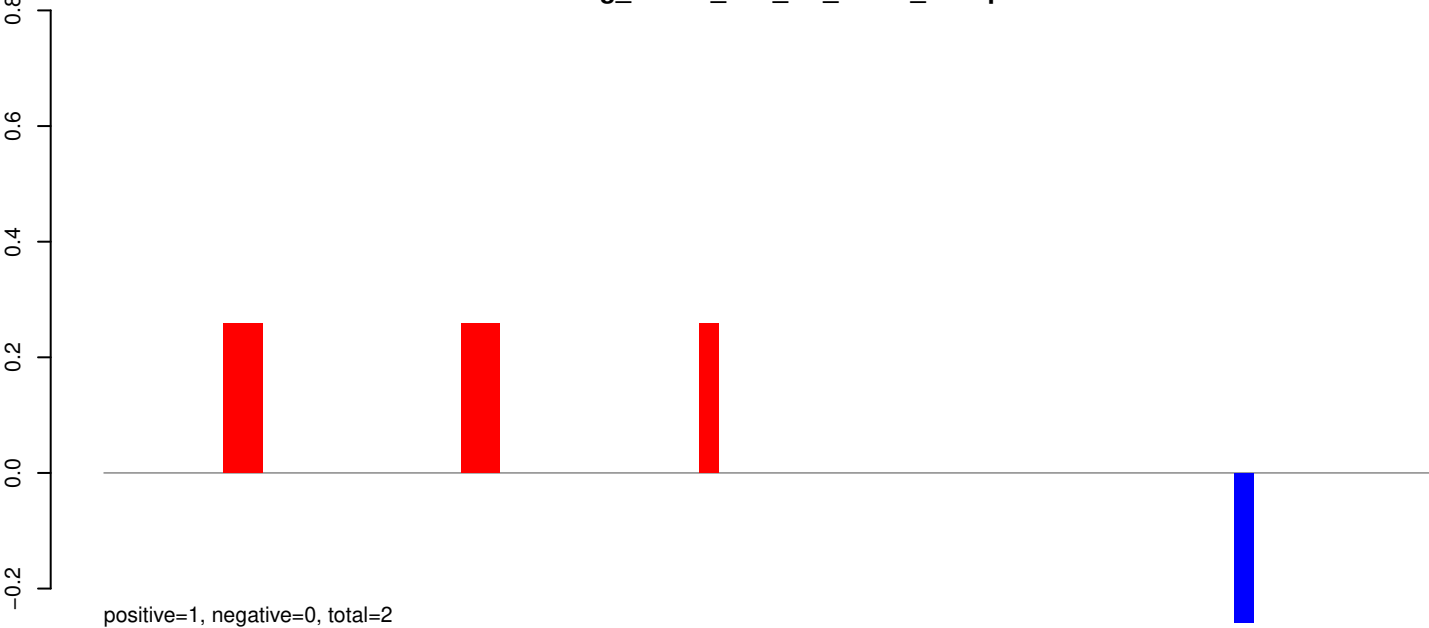
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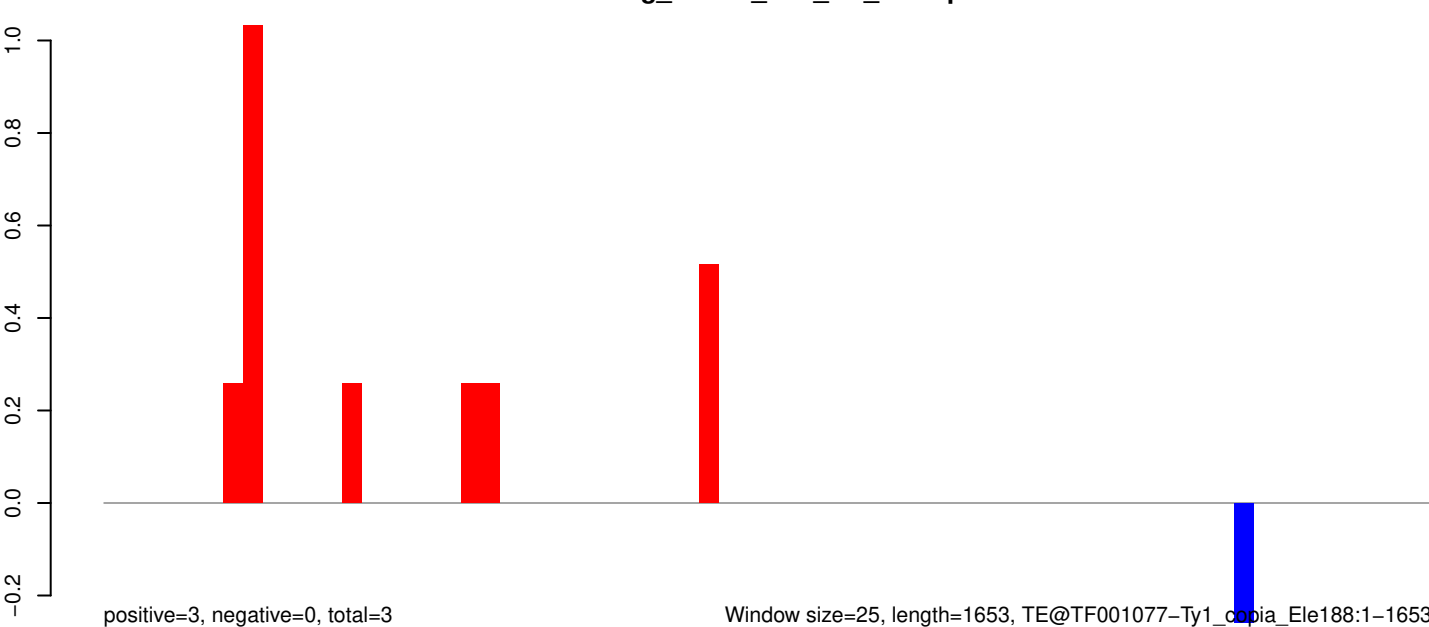
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



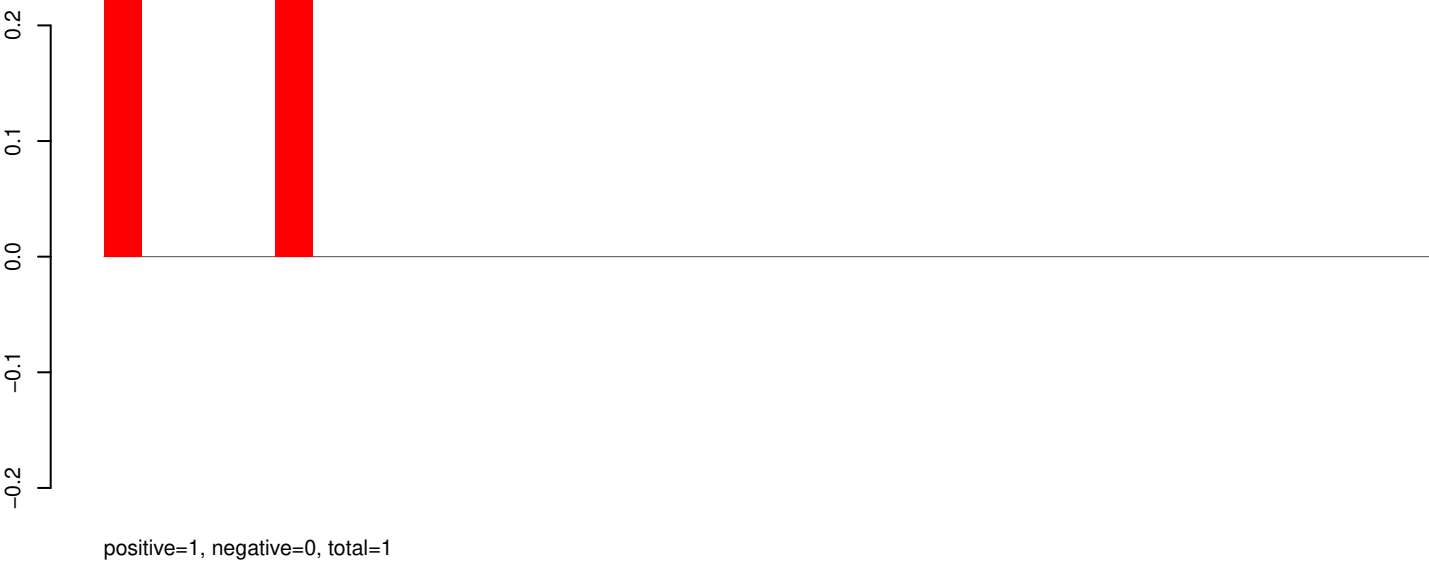
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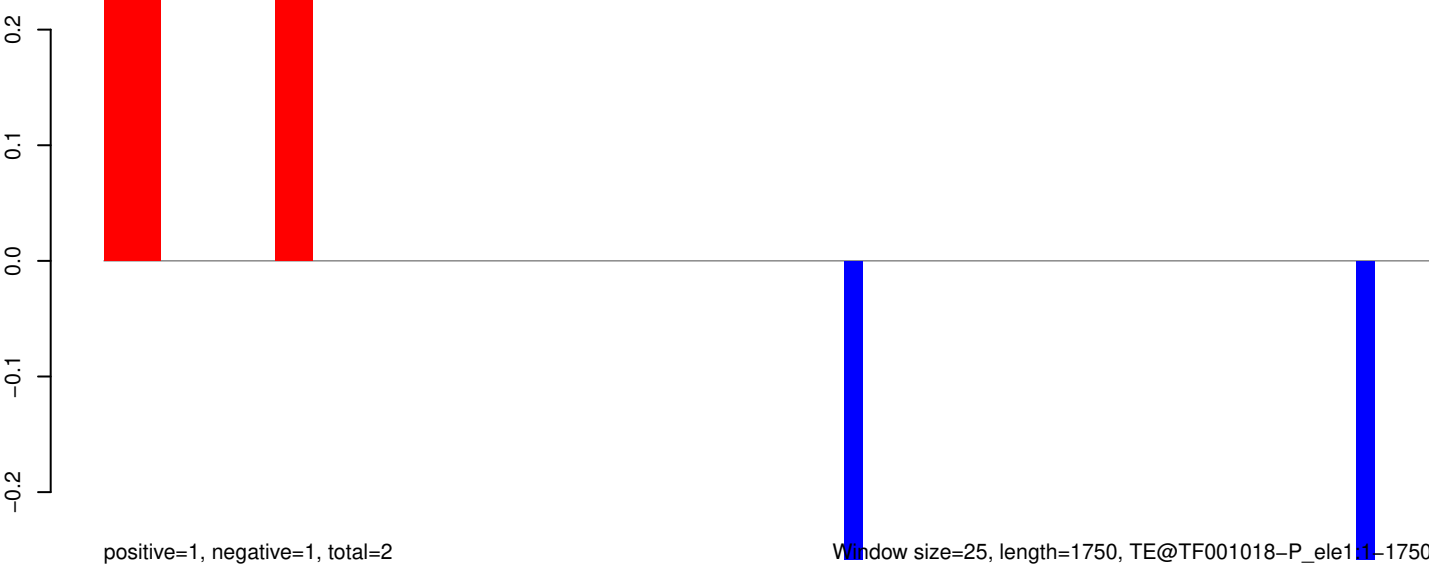
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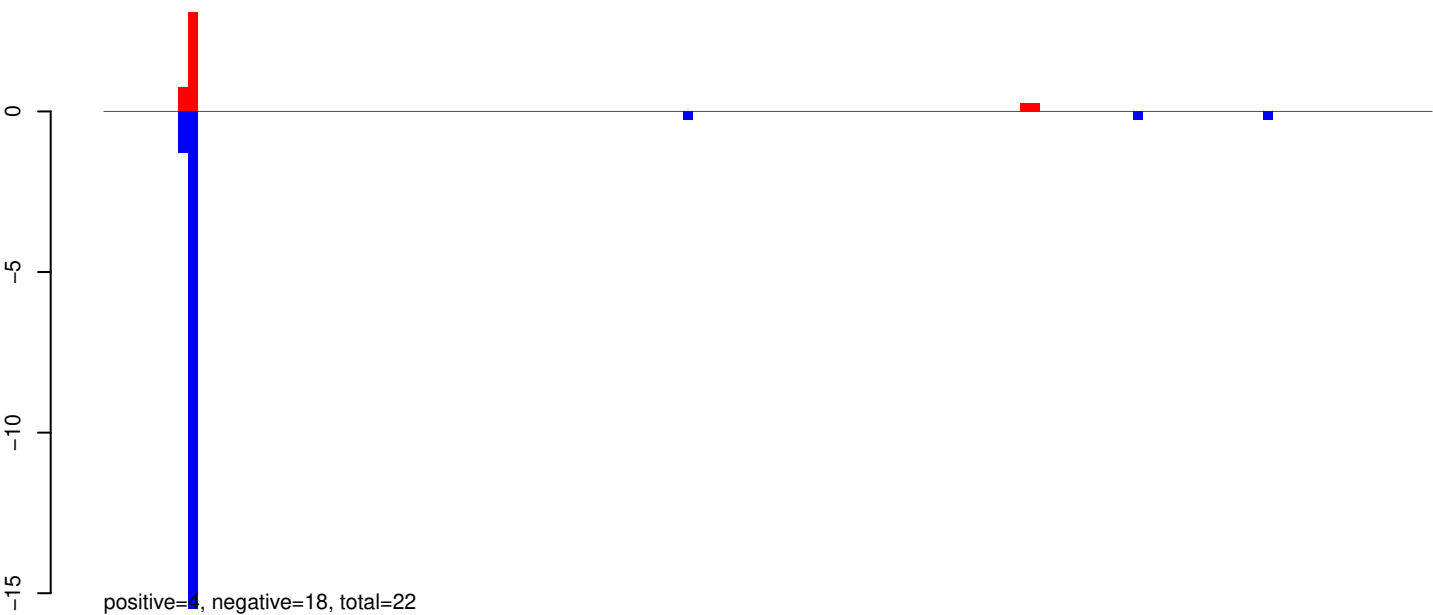
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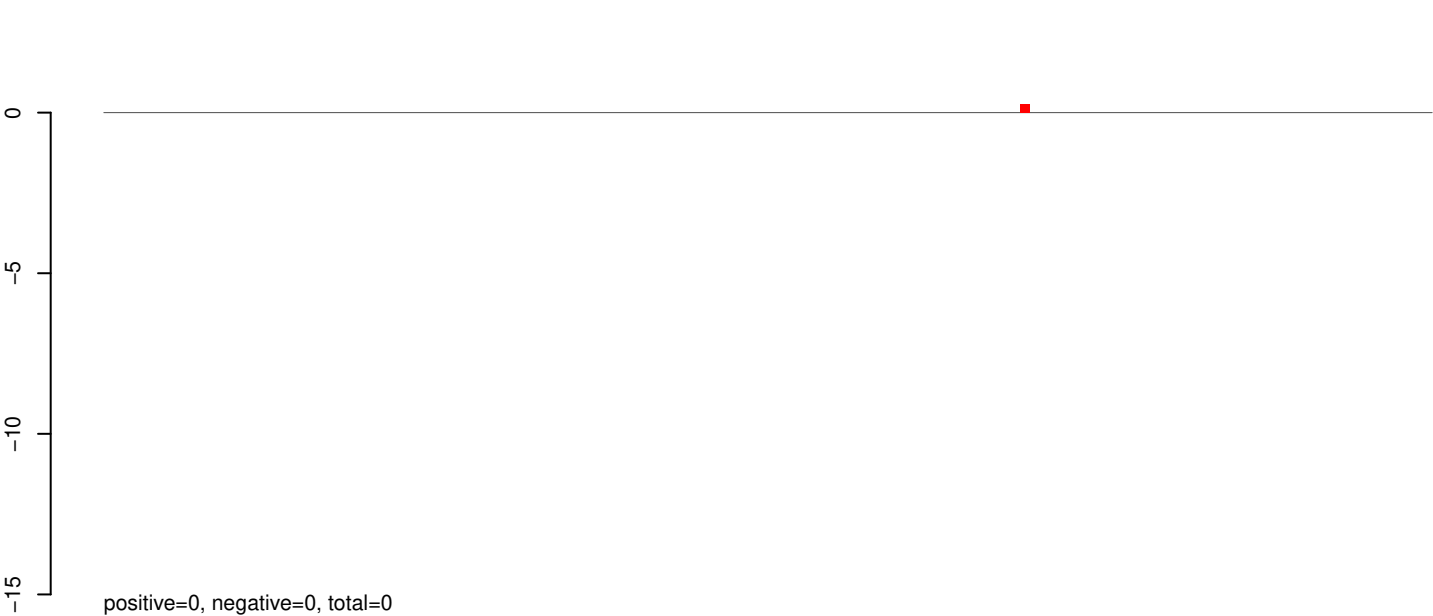
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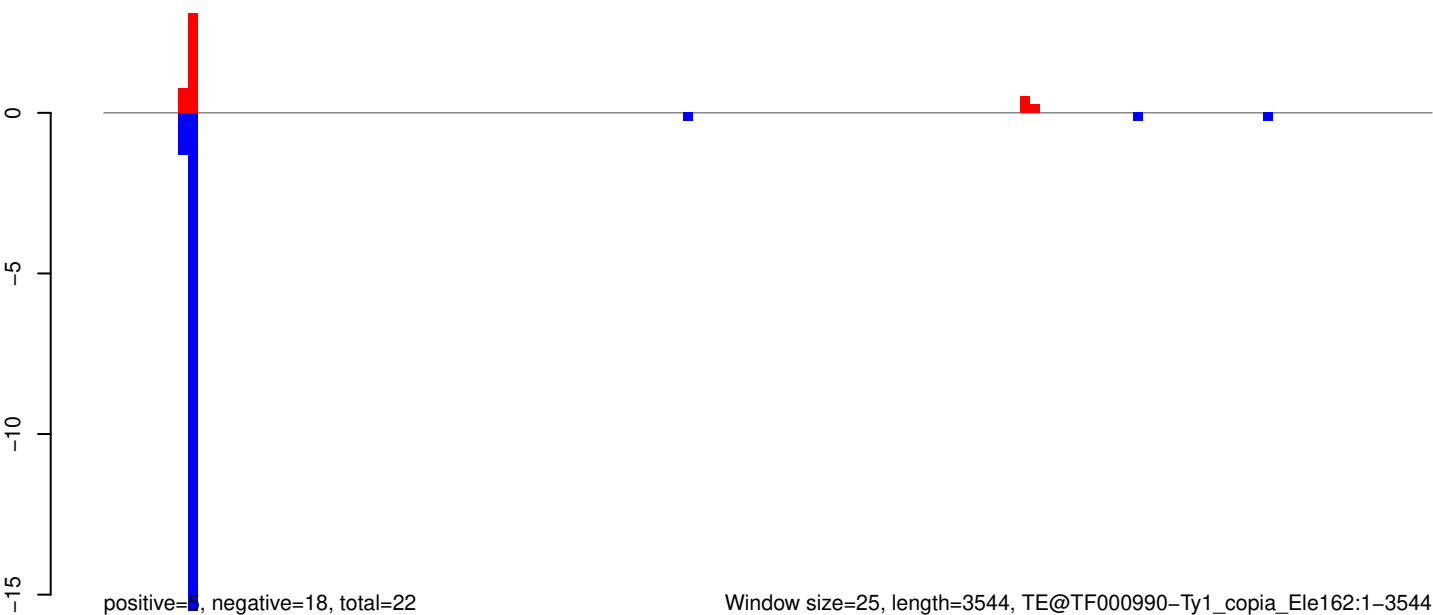
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

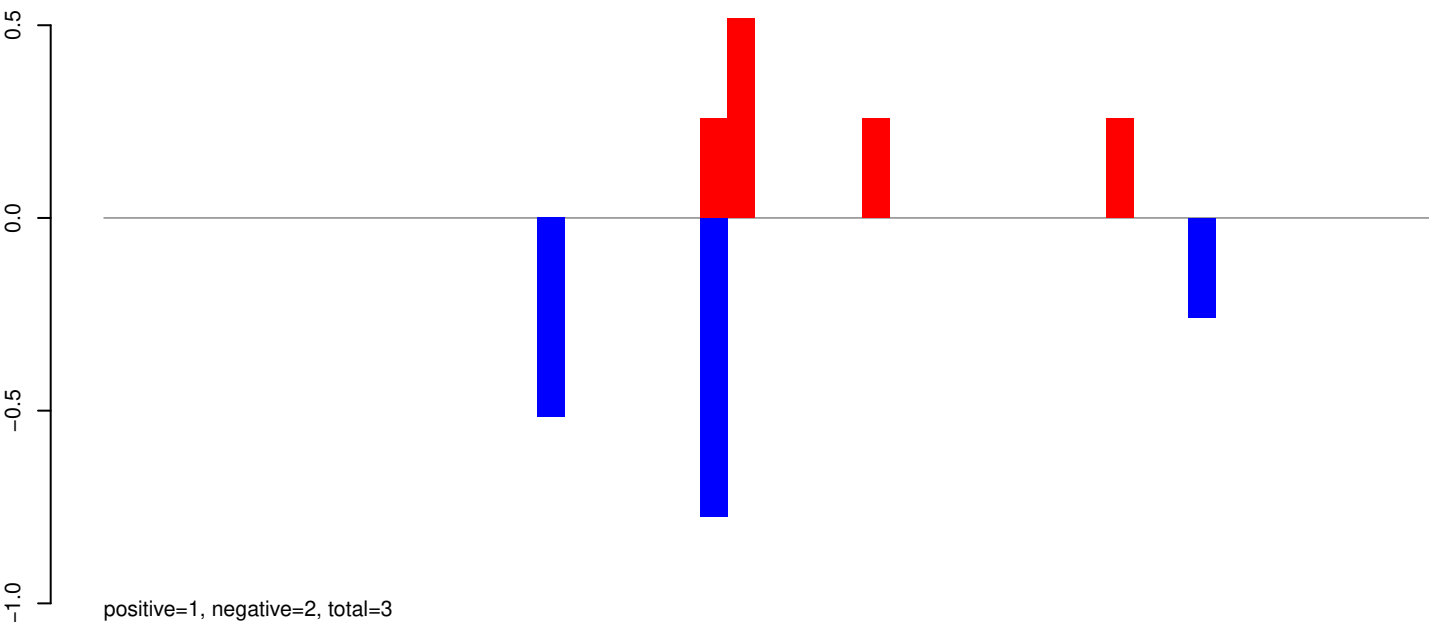


AeAeg_Whole_fem_SV_ZA.rep

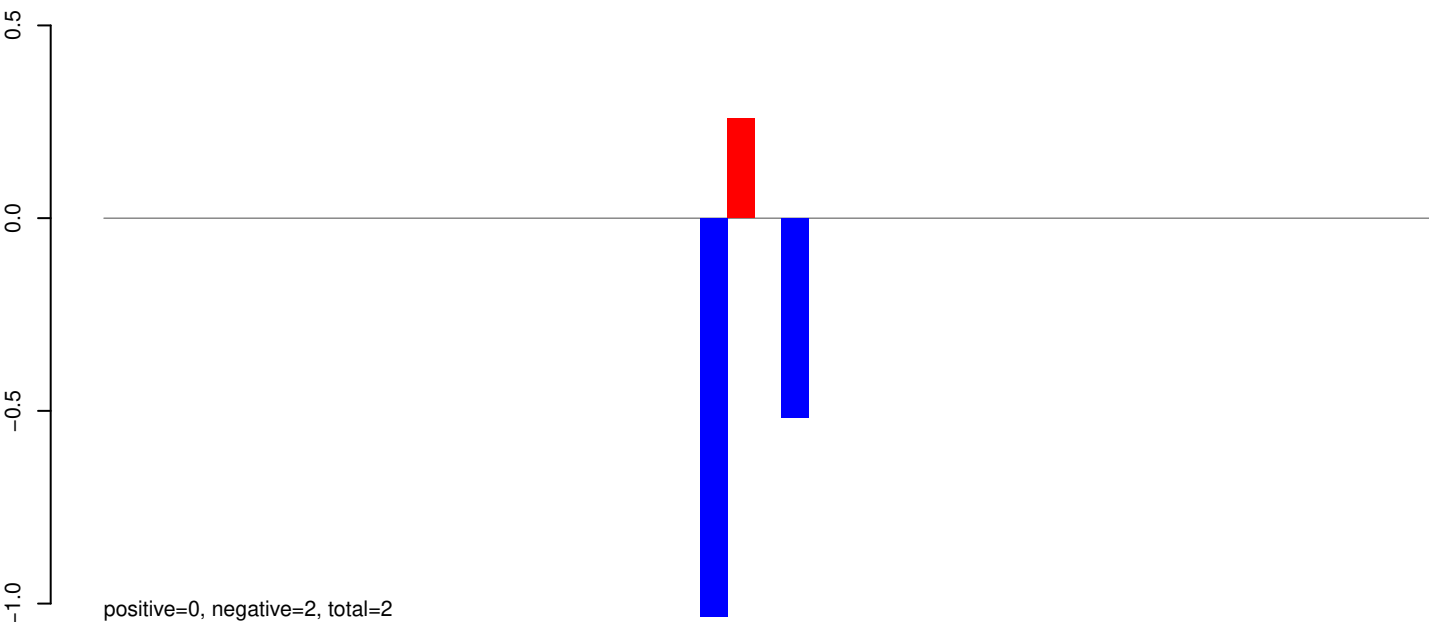


Window size=25, length=3544, TE@TF000990-Ty1_copia_Ele162:1-3544

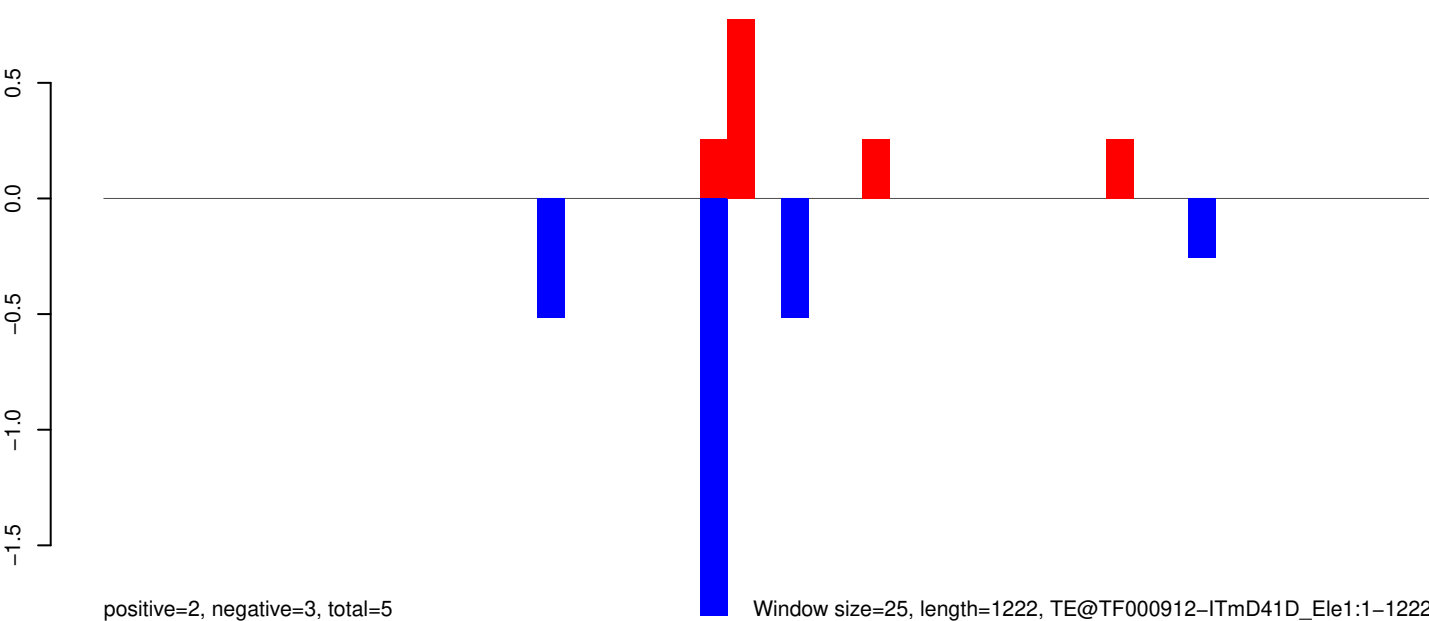
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

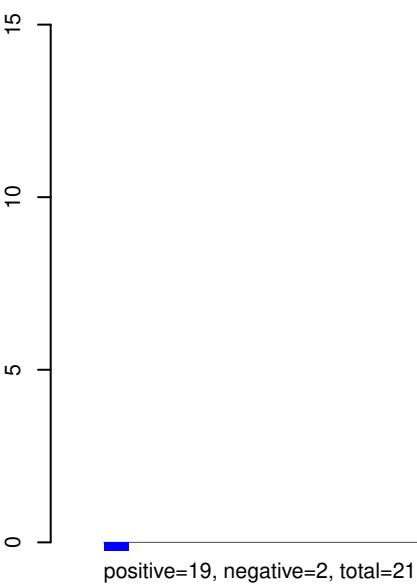


AeAeg_Whole_fem_SV_ZA.rep

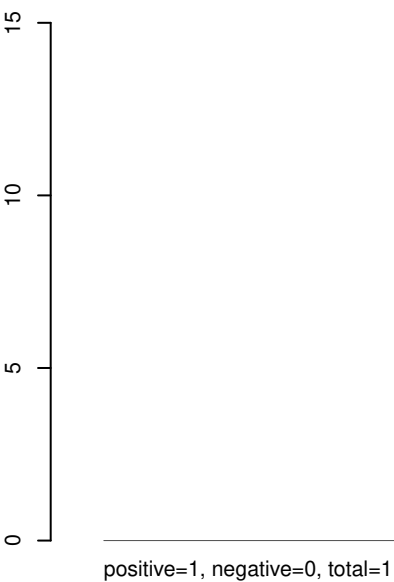


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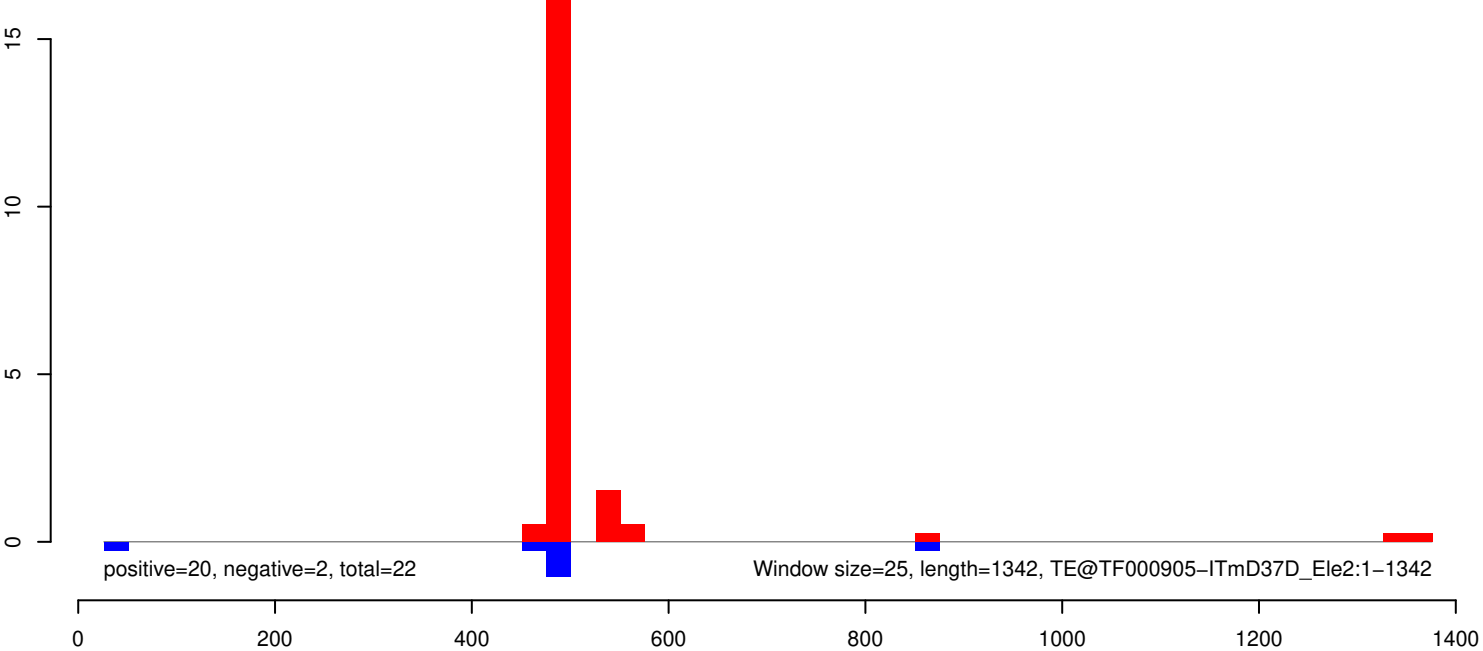
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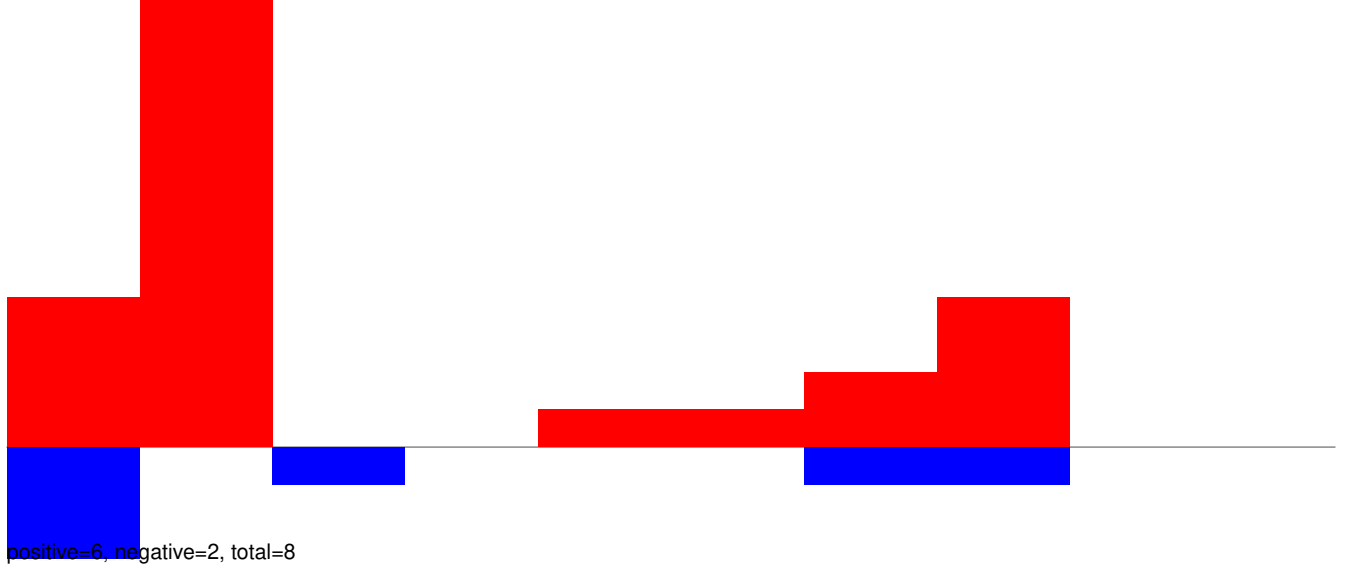
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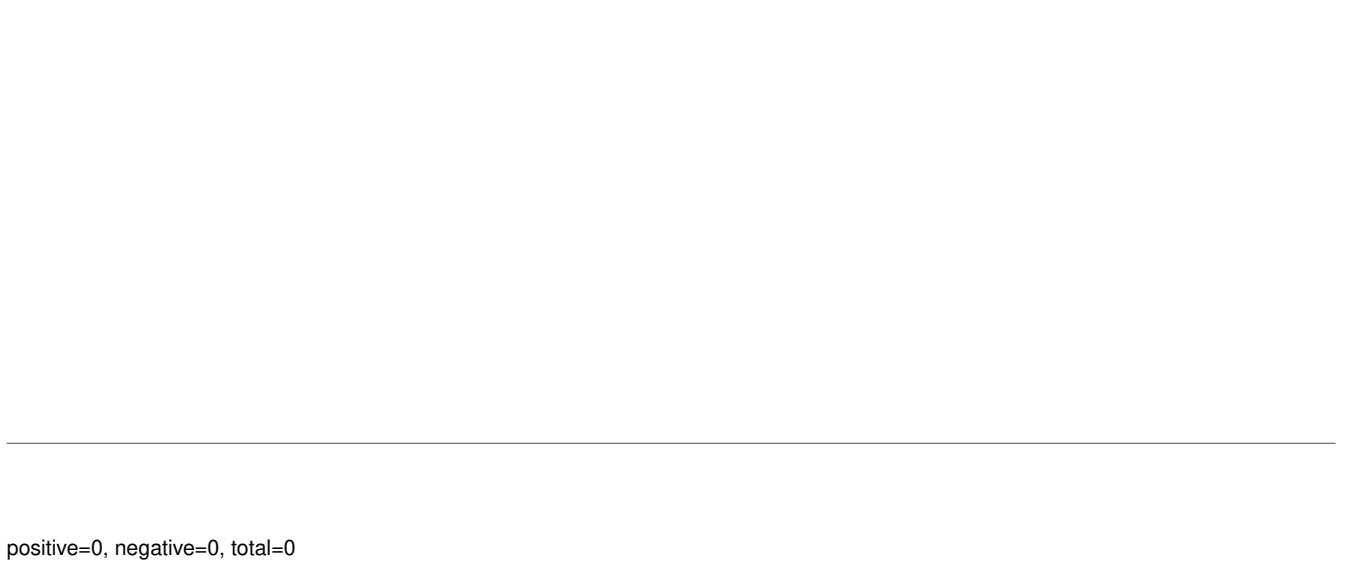
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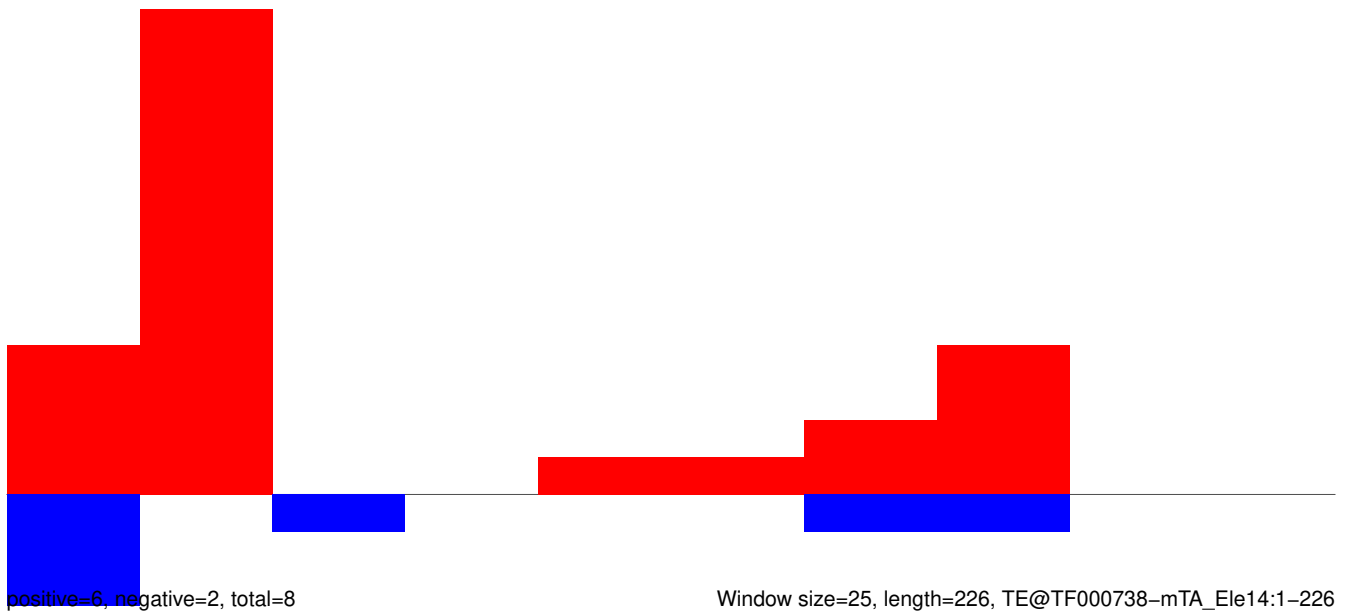
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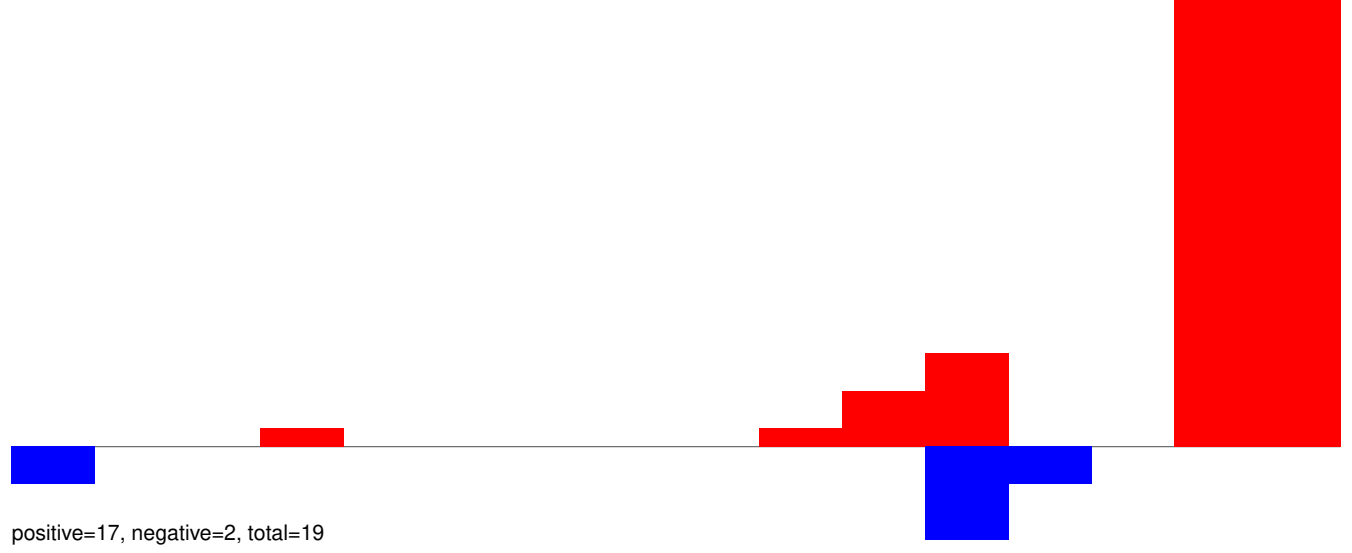
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AeAeg_Whole_fem_SV_ZA.rep



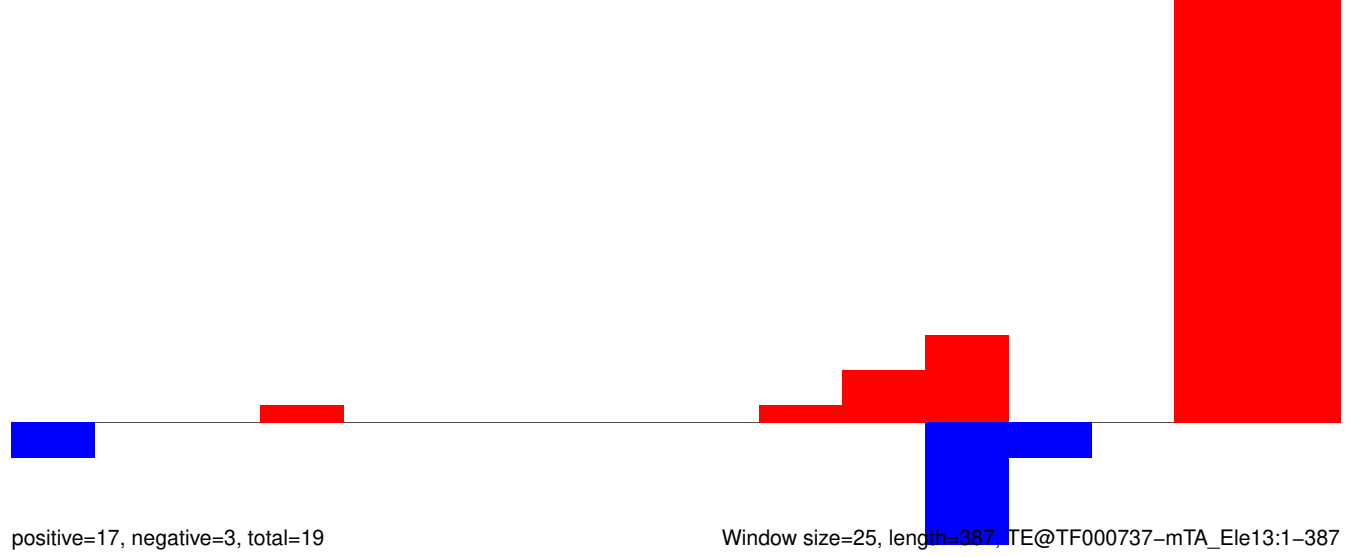
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AeAeg_Whole_fem_SV_ZA.24_35.rep

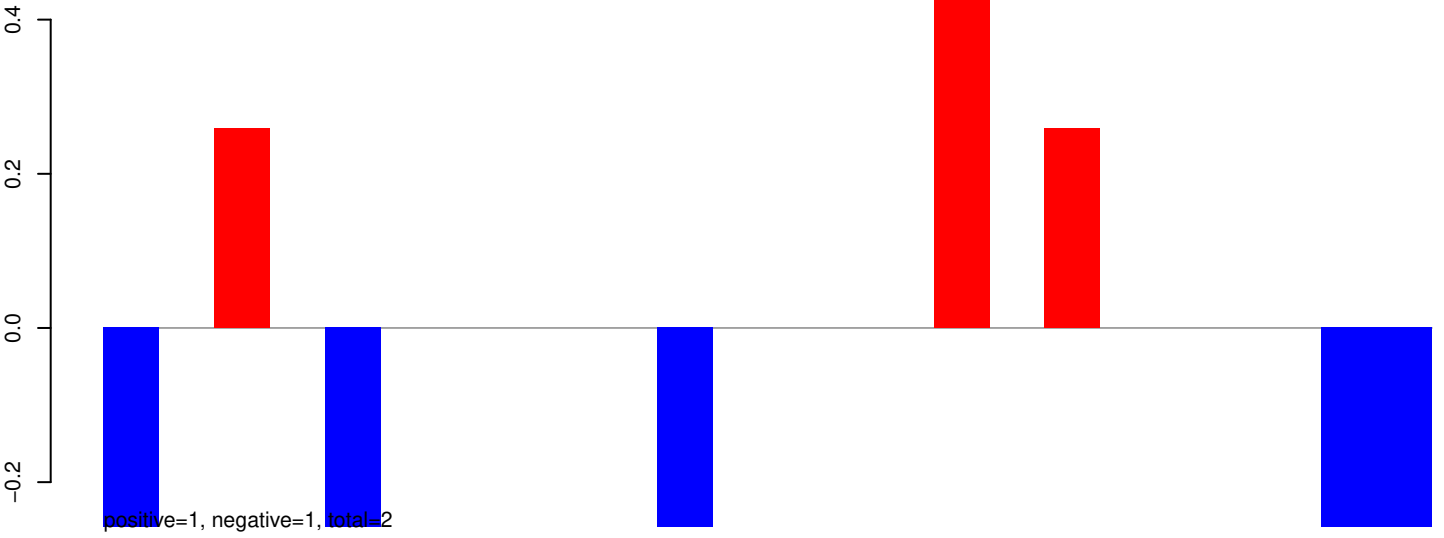


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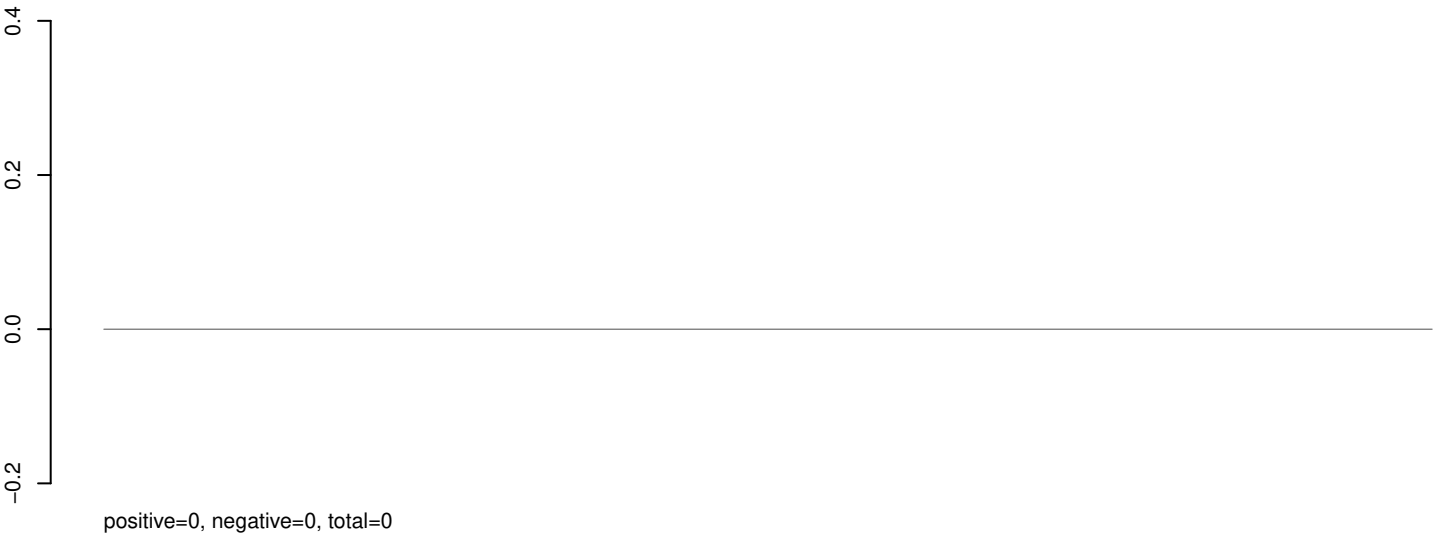


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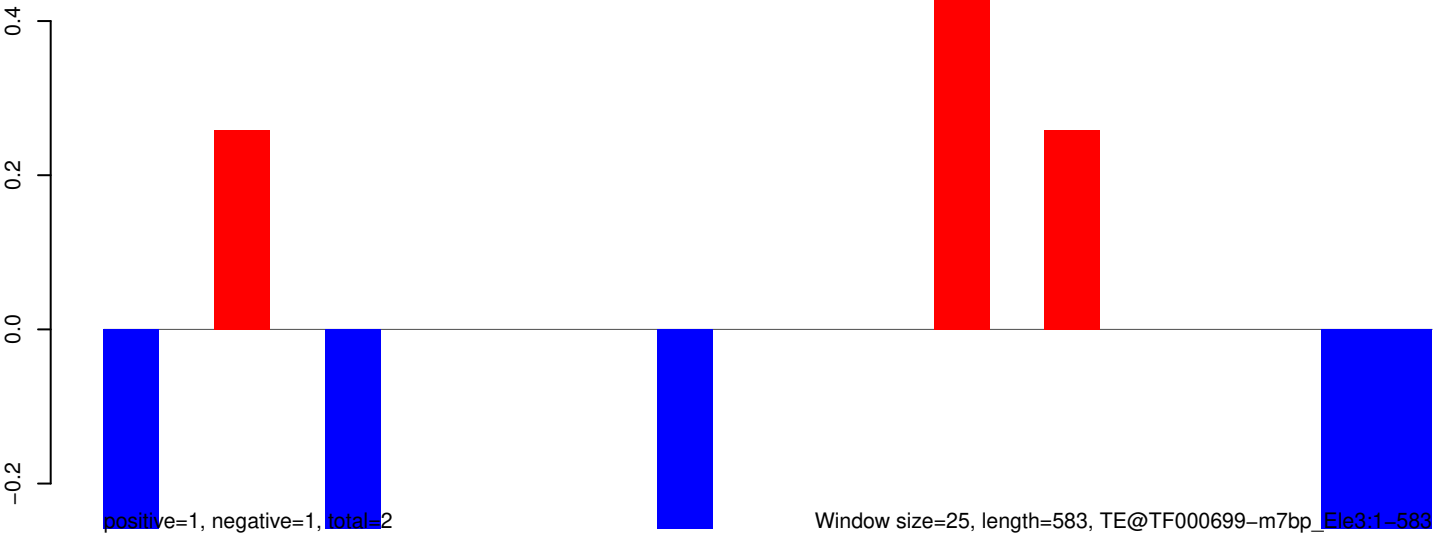
AeAeg_Whole_fem_SV_ZA.18_23.rep



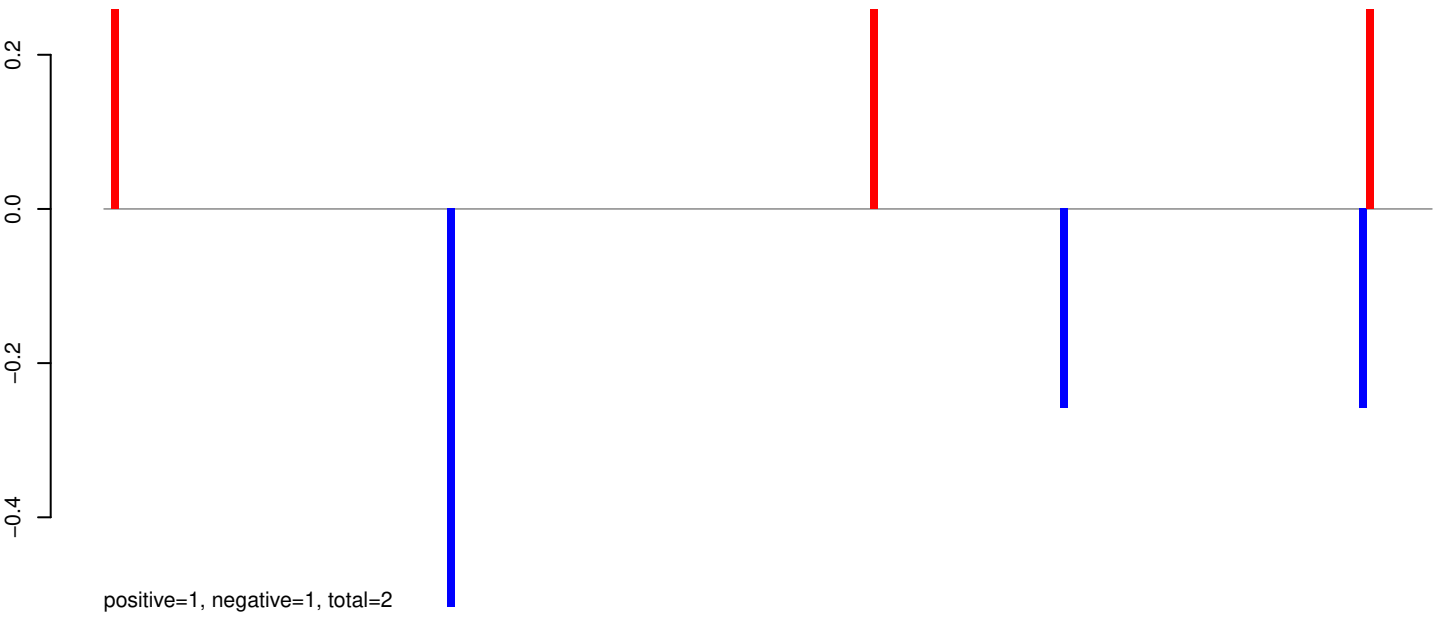
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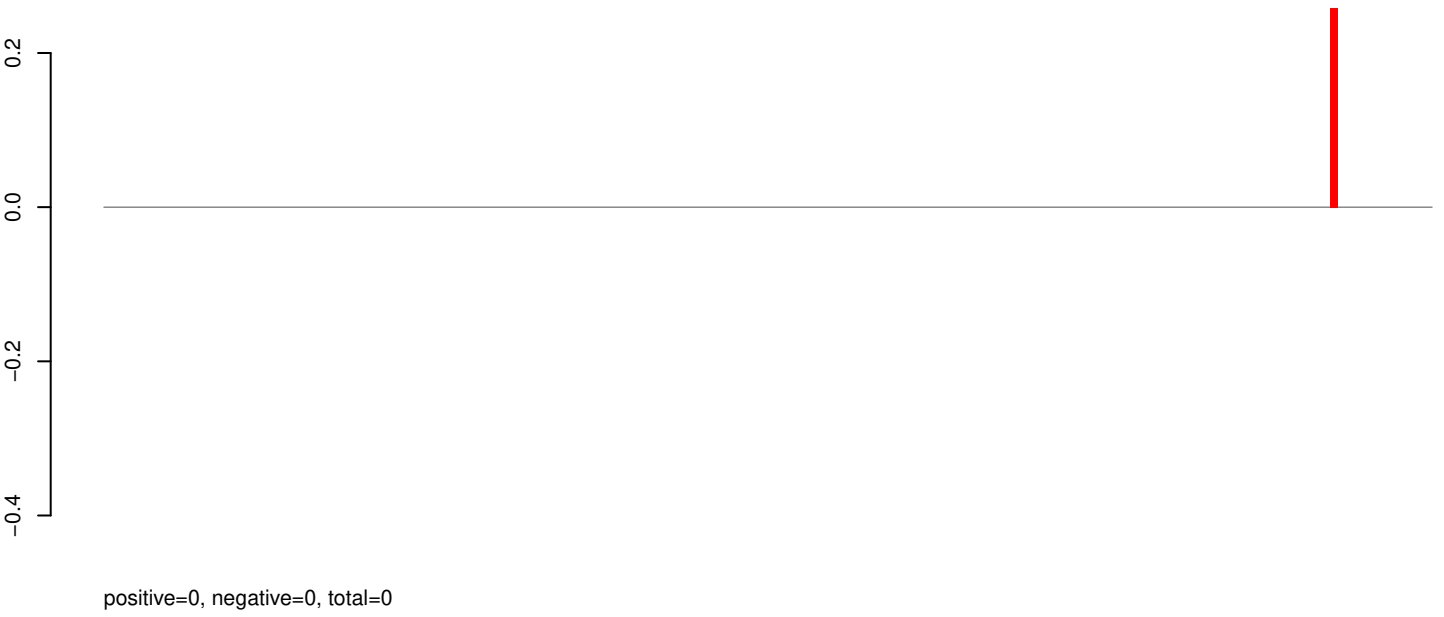
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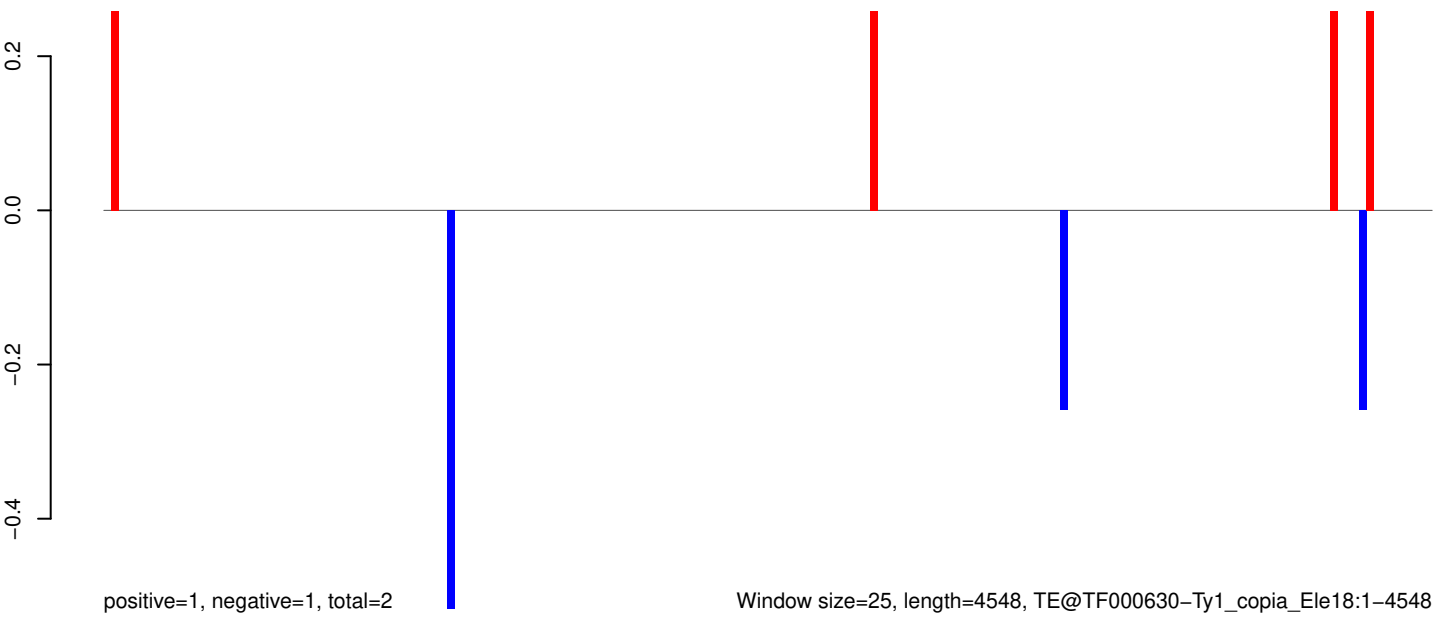
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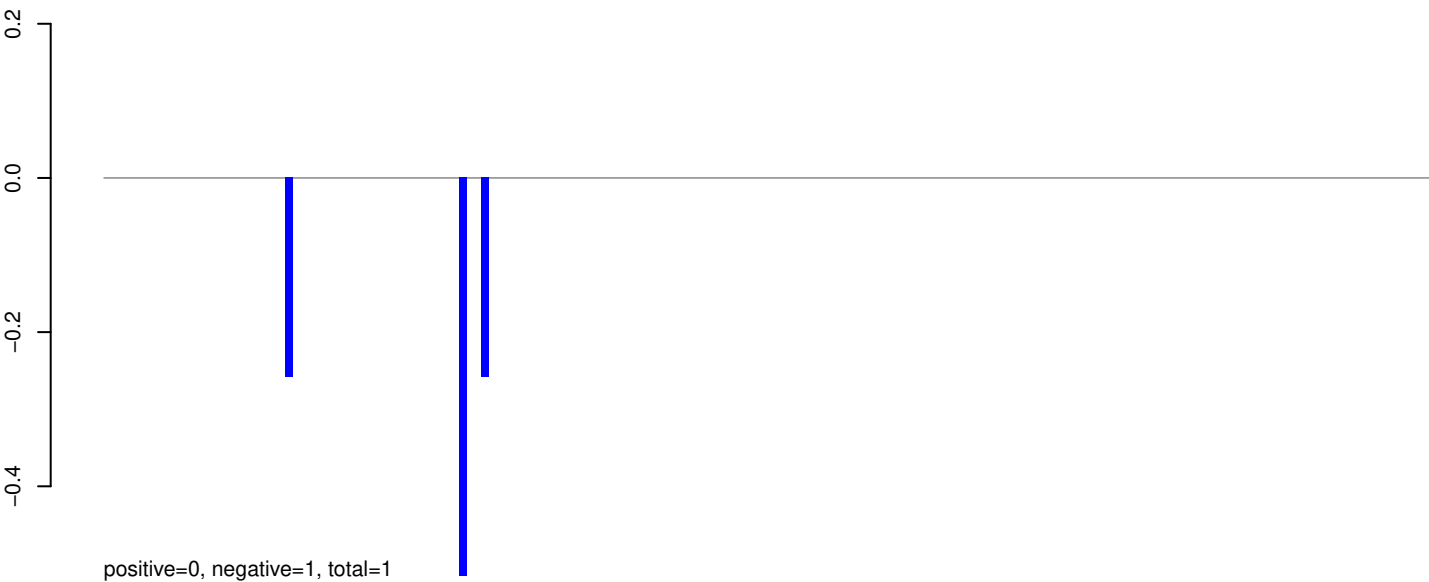
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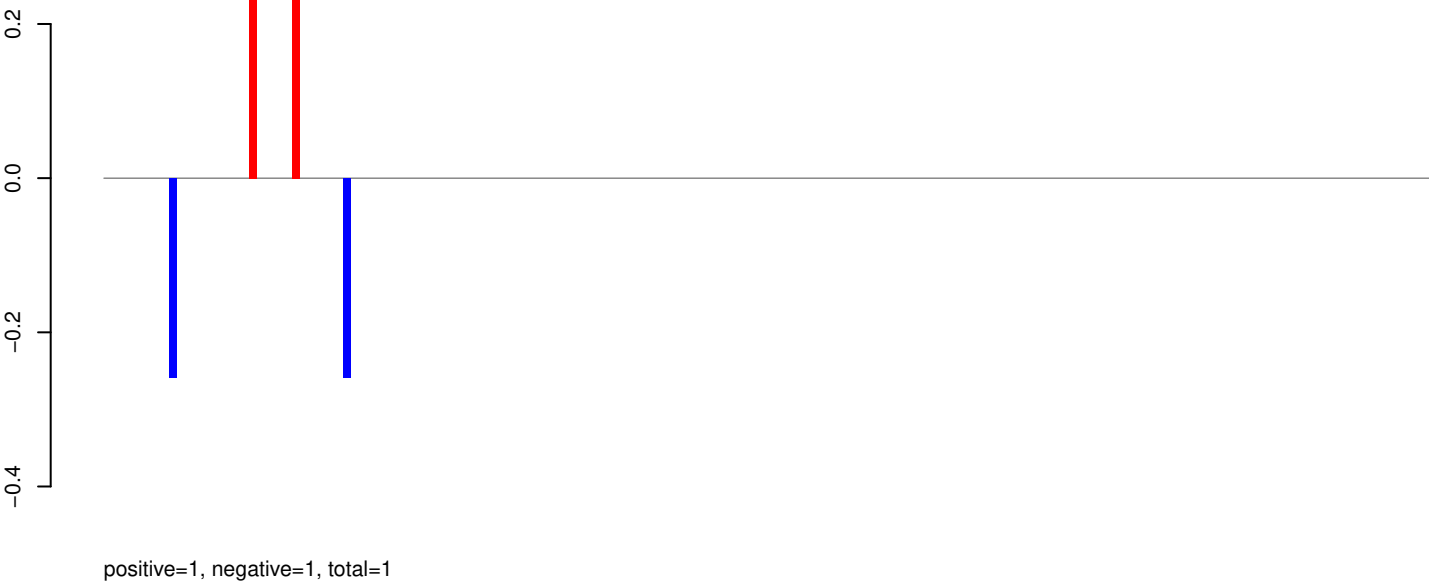
AeAeg_Whole_fem_SV_ZA.rep



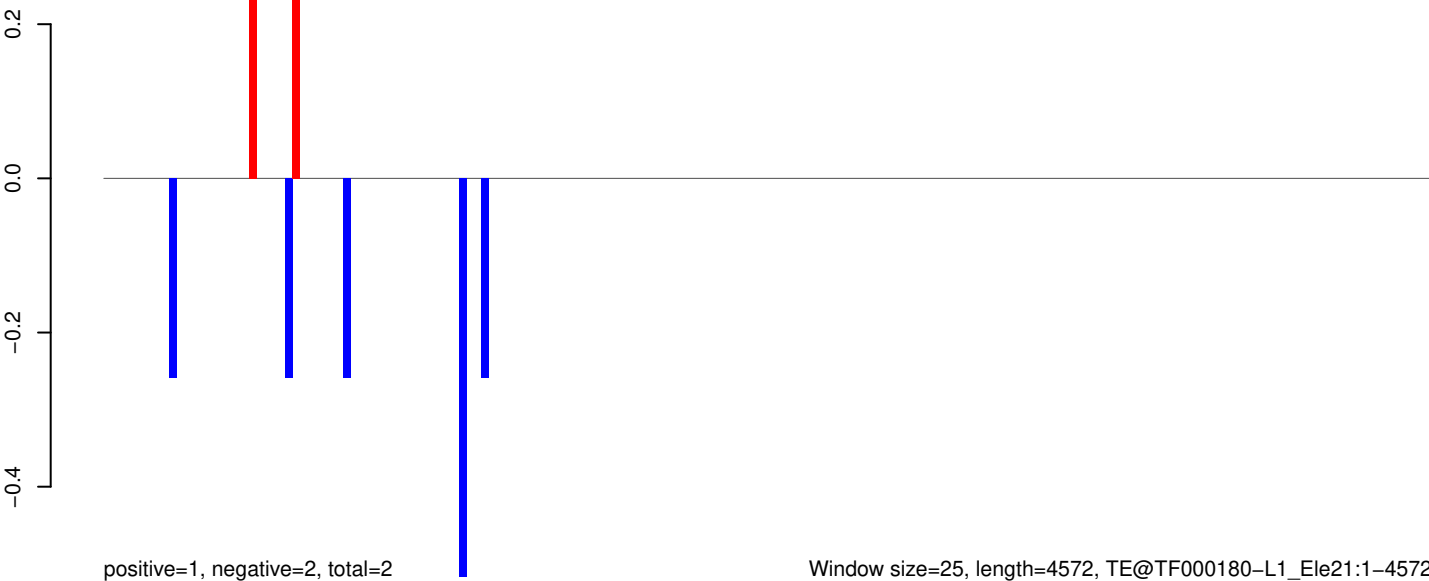
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AeAeg_Whole_fem_SV_ZA.24_35.rep



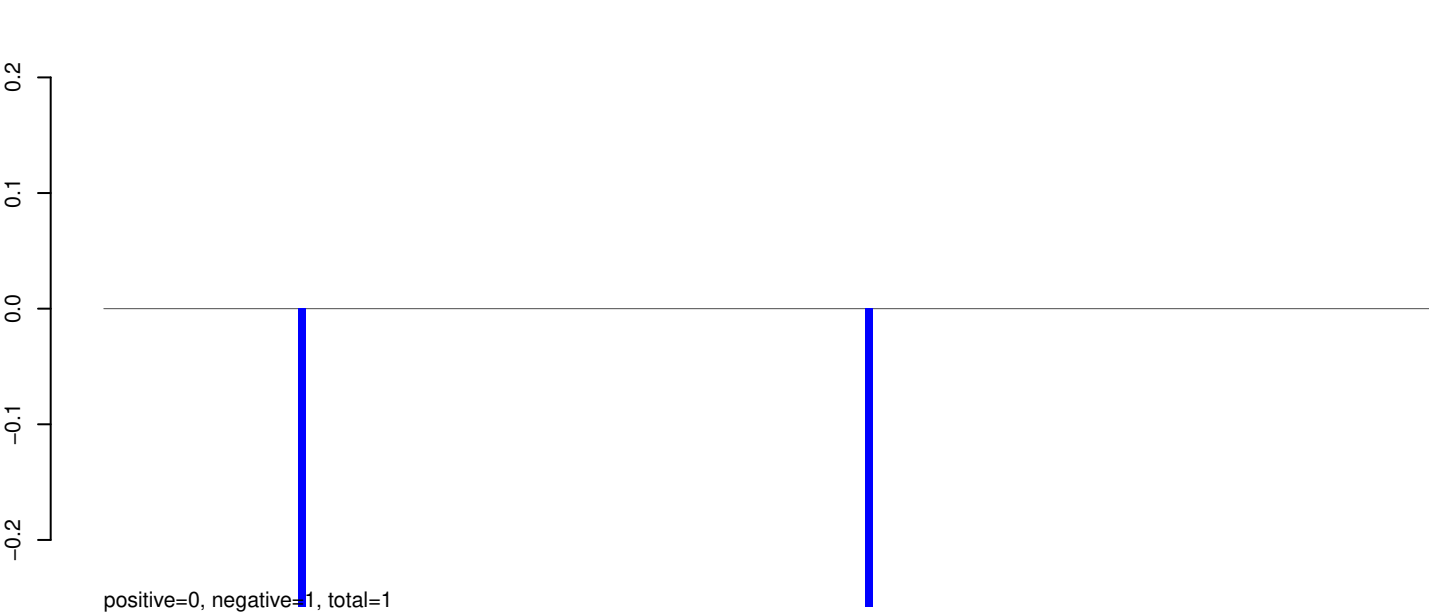
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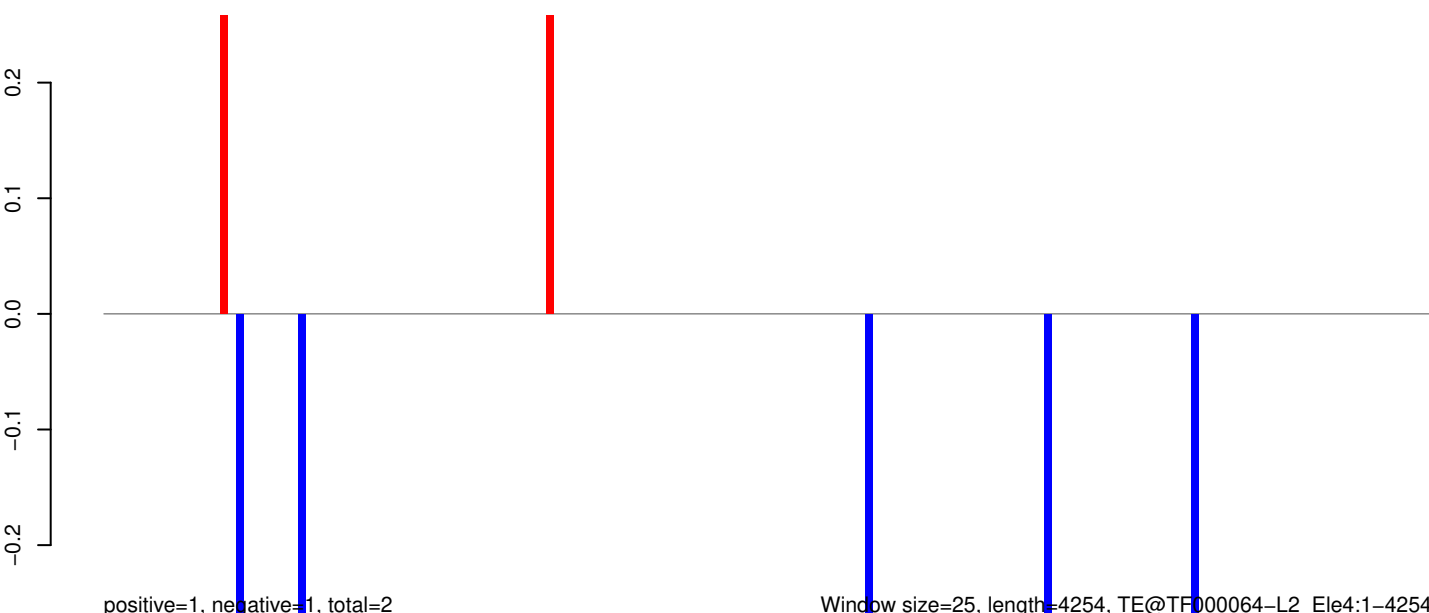
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AeAeg_Whole_fem_SV_ZA.24_35.rep

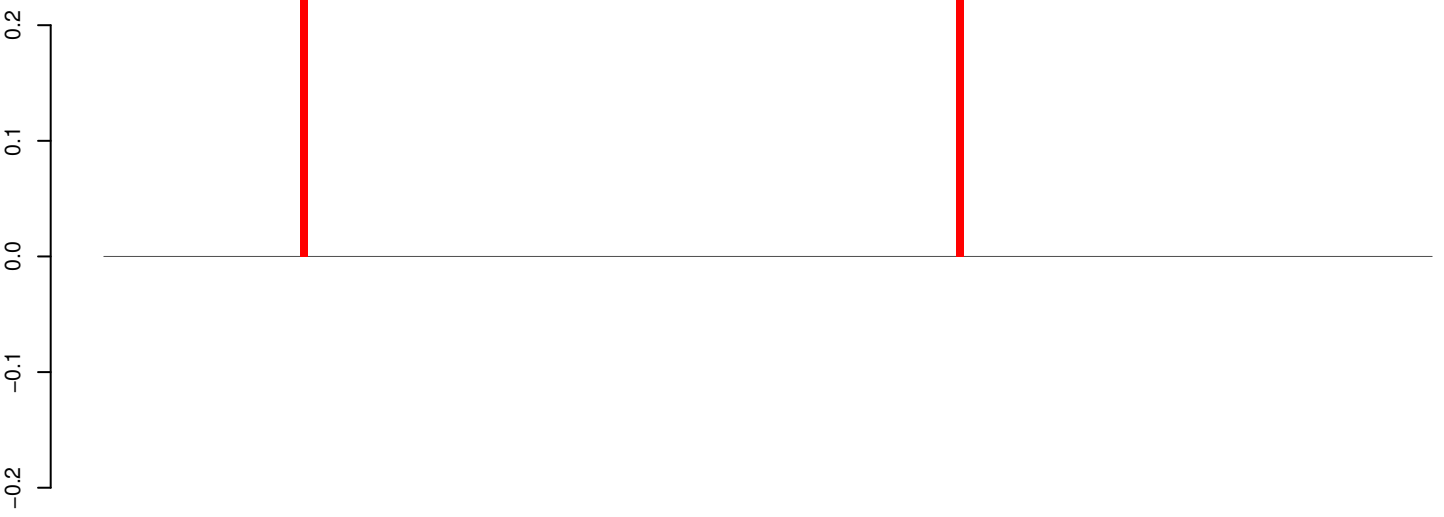


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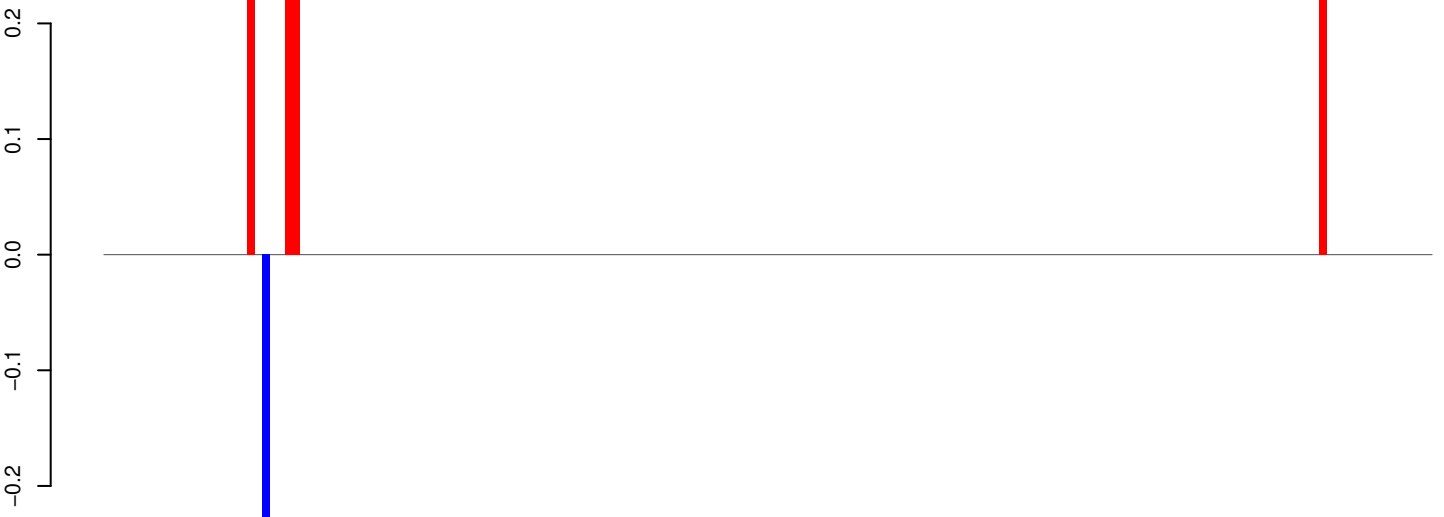
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AeAeg_Whole_fem_SV_ZA.18_23.rep



positive=1, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.24_35.rep



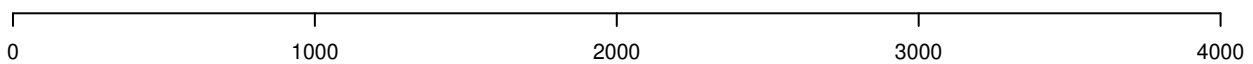
positive=1, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.rep

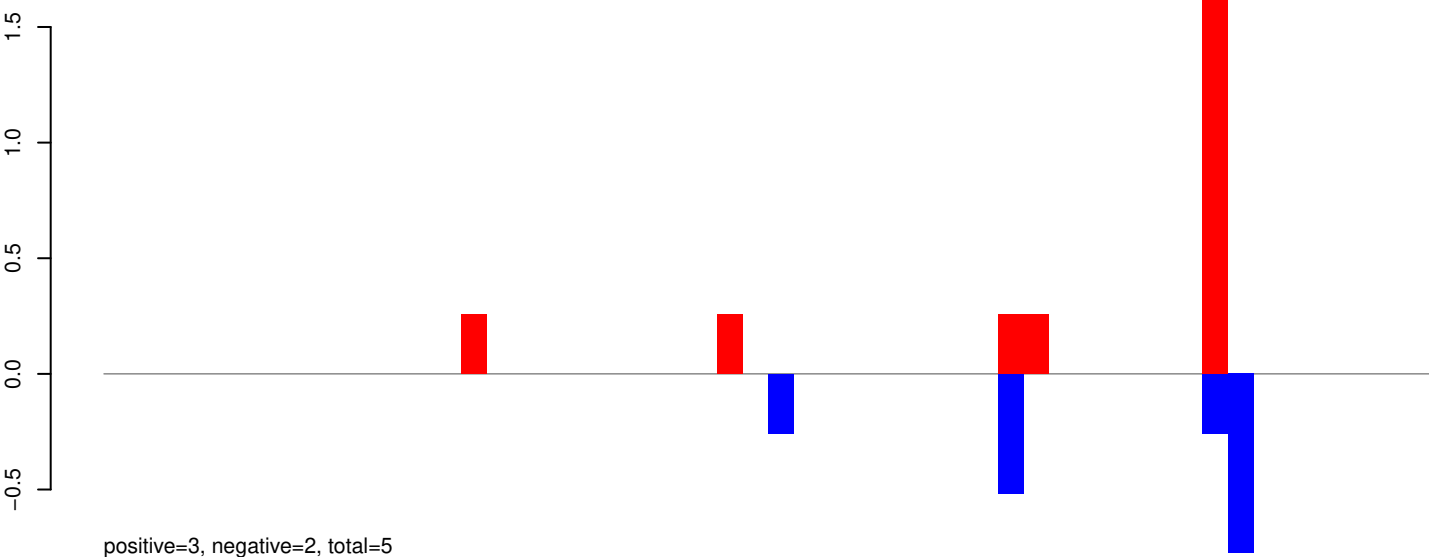


positive=2, negative=0, total=2

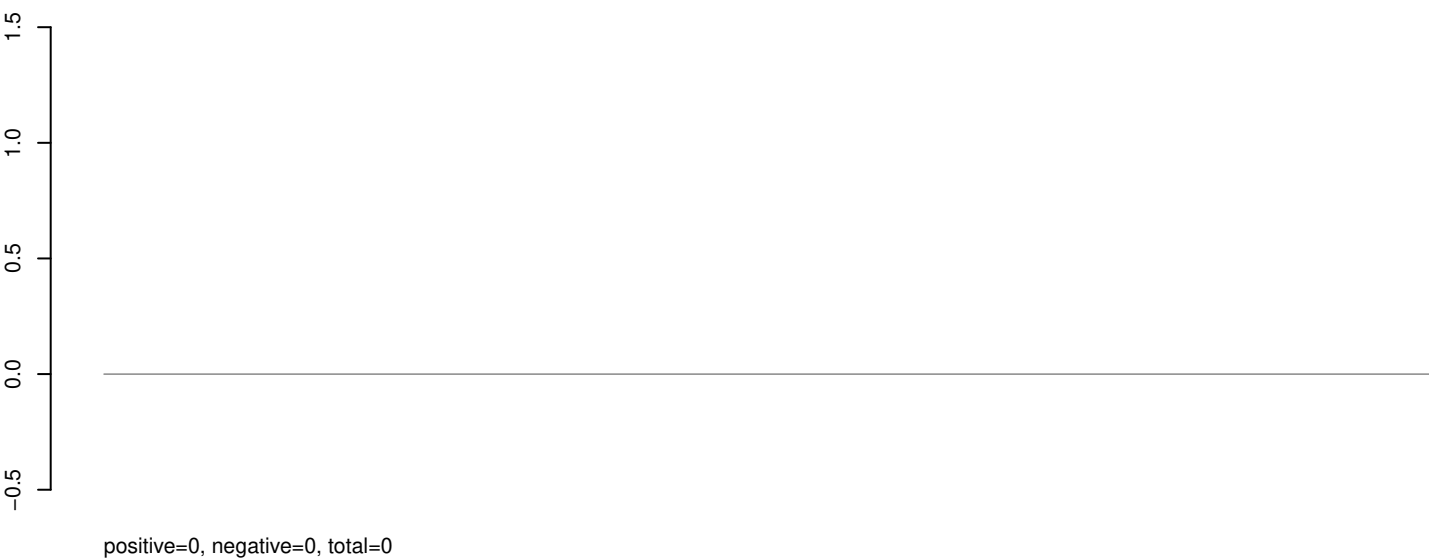
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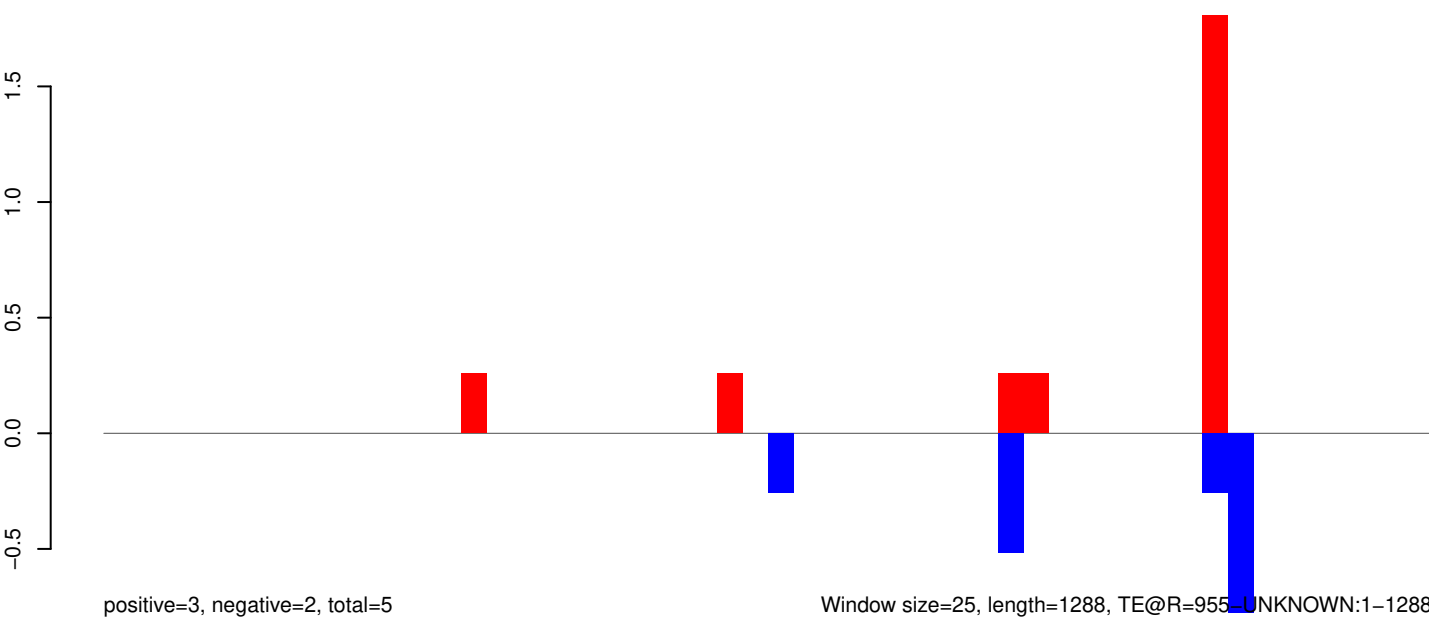
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



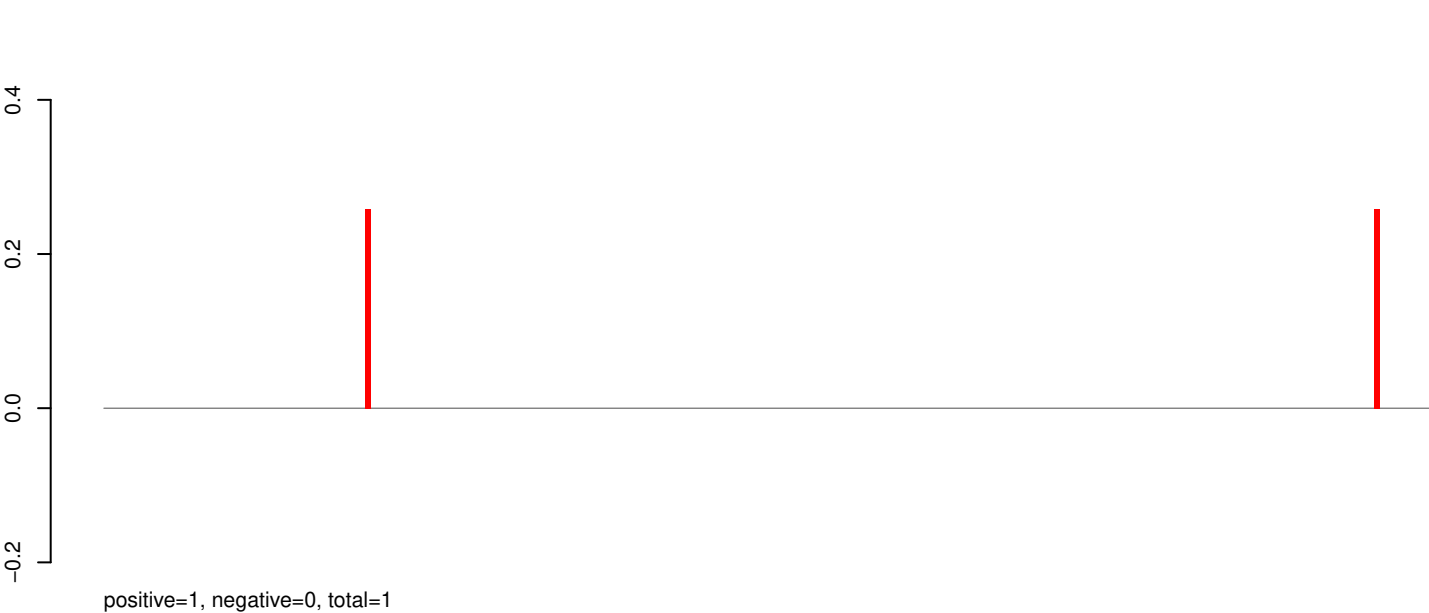
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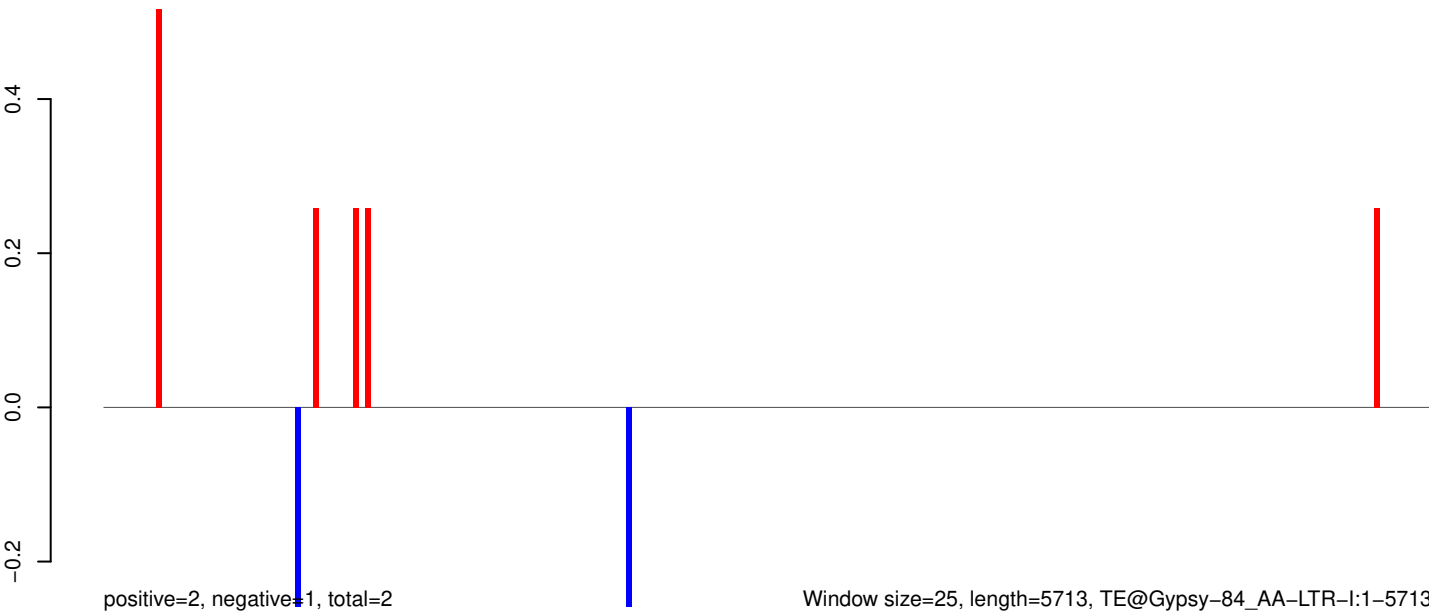
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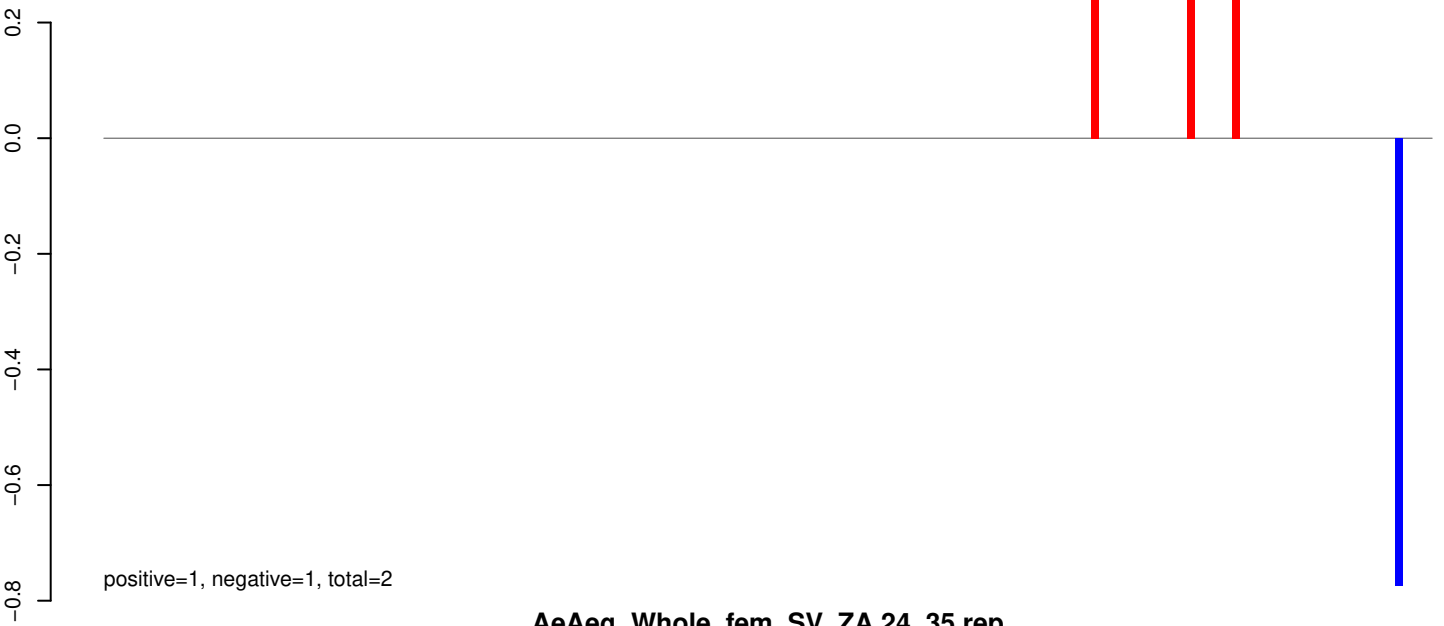
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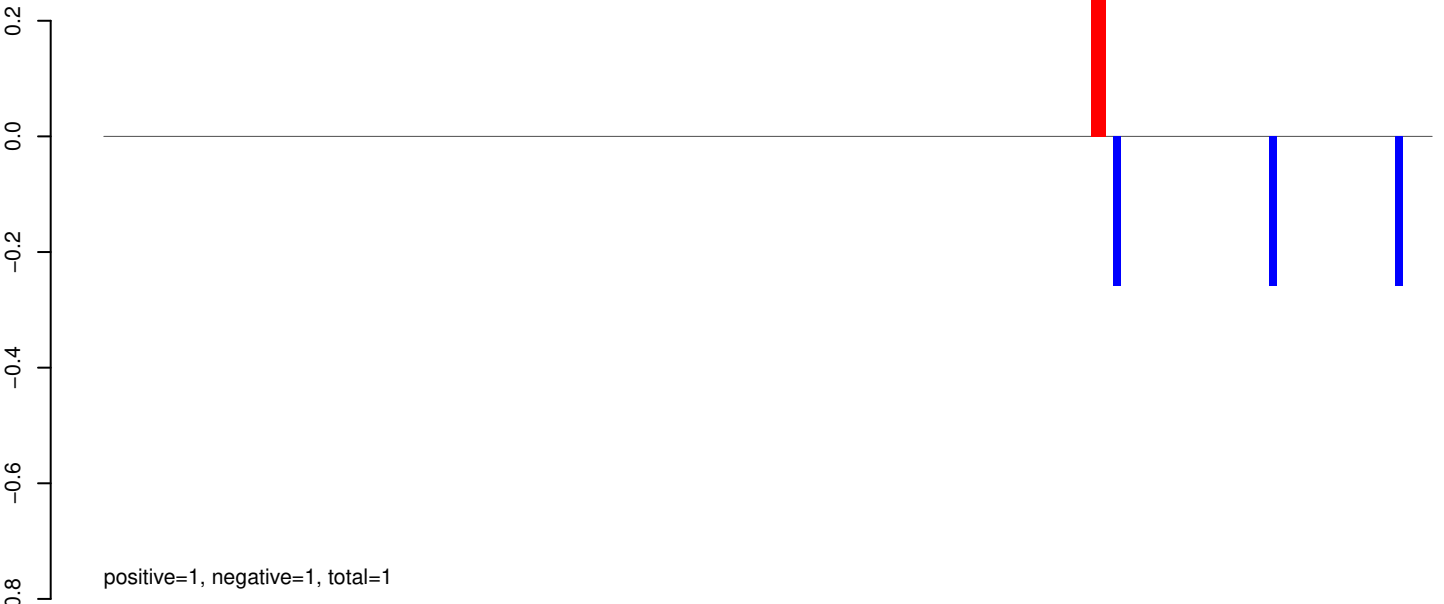
AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep

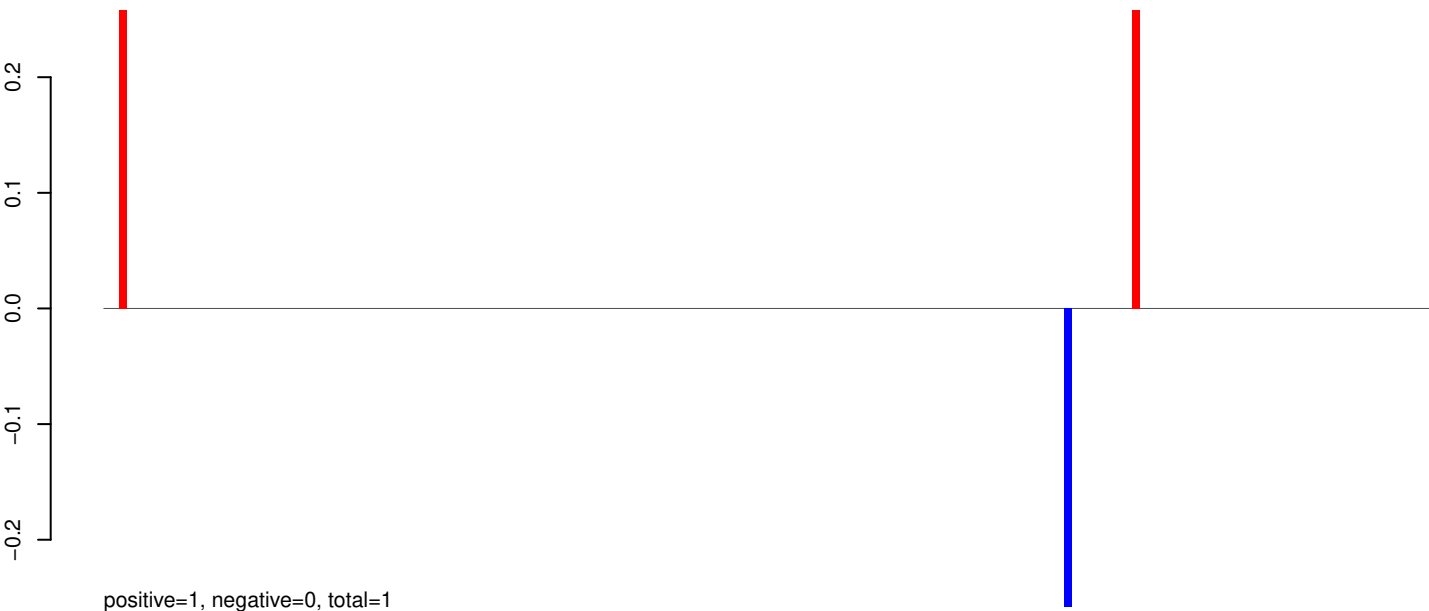


AeAeg_Whole_fem_SV_ZA.rep



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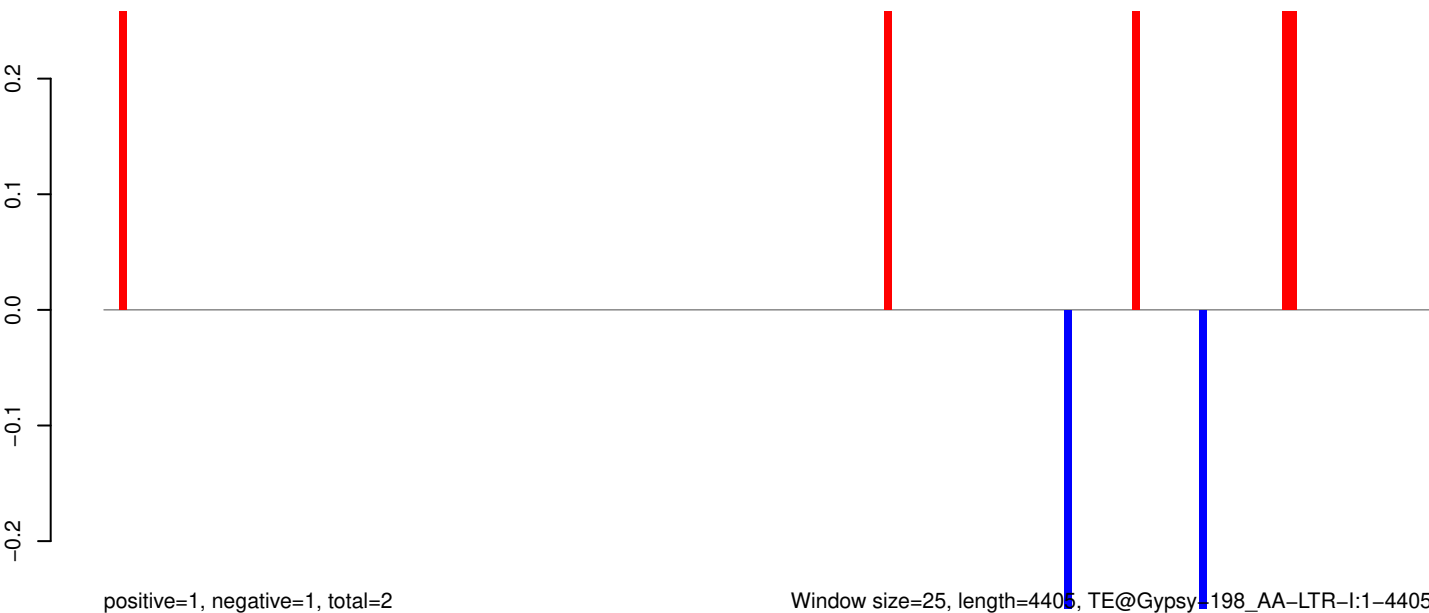
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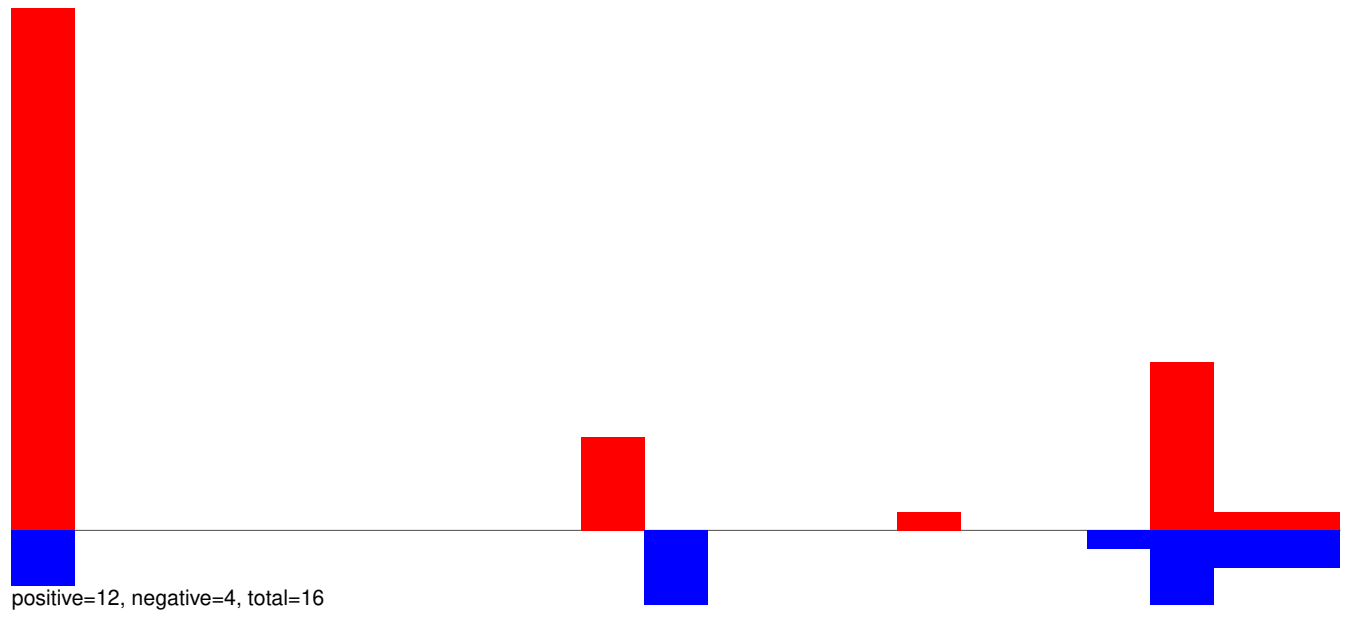
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AeAeg_Whole_fem_SV_ZA.rep



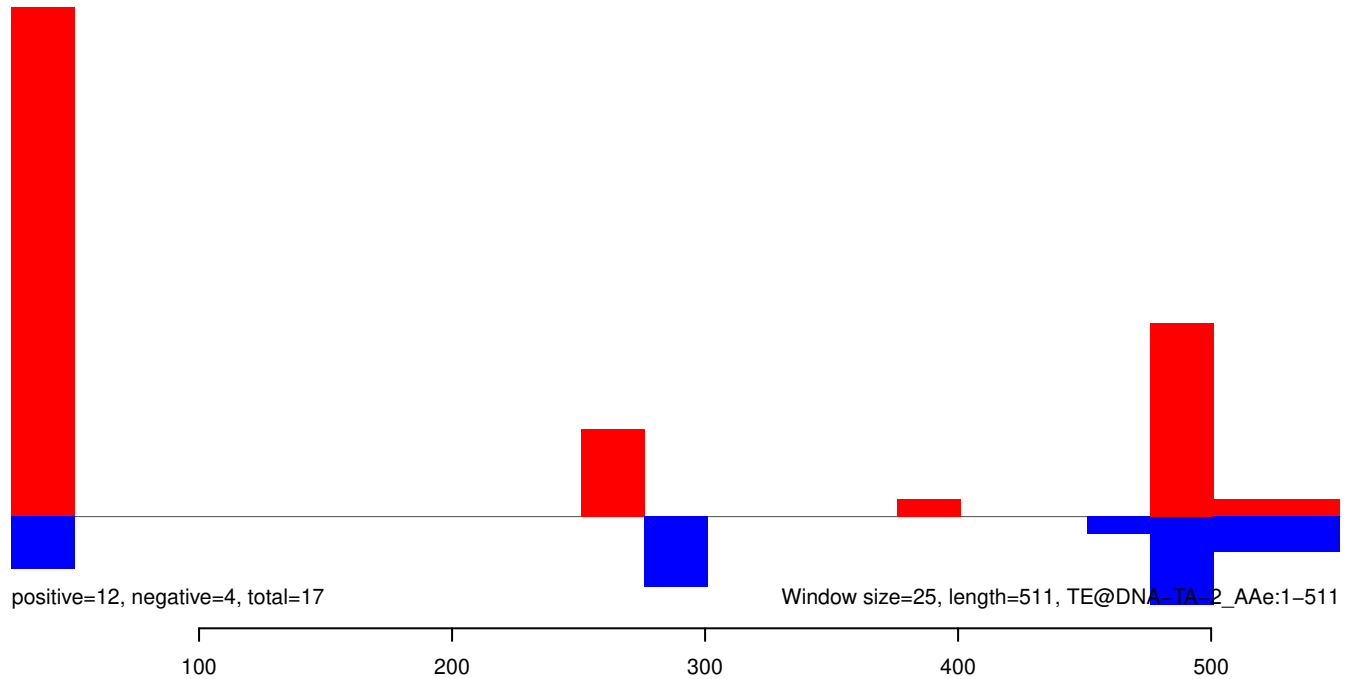
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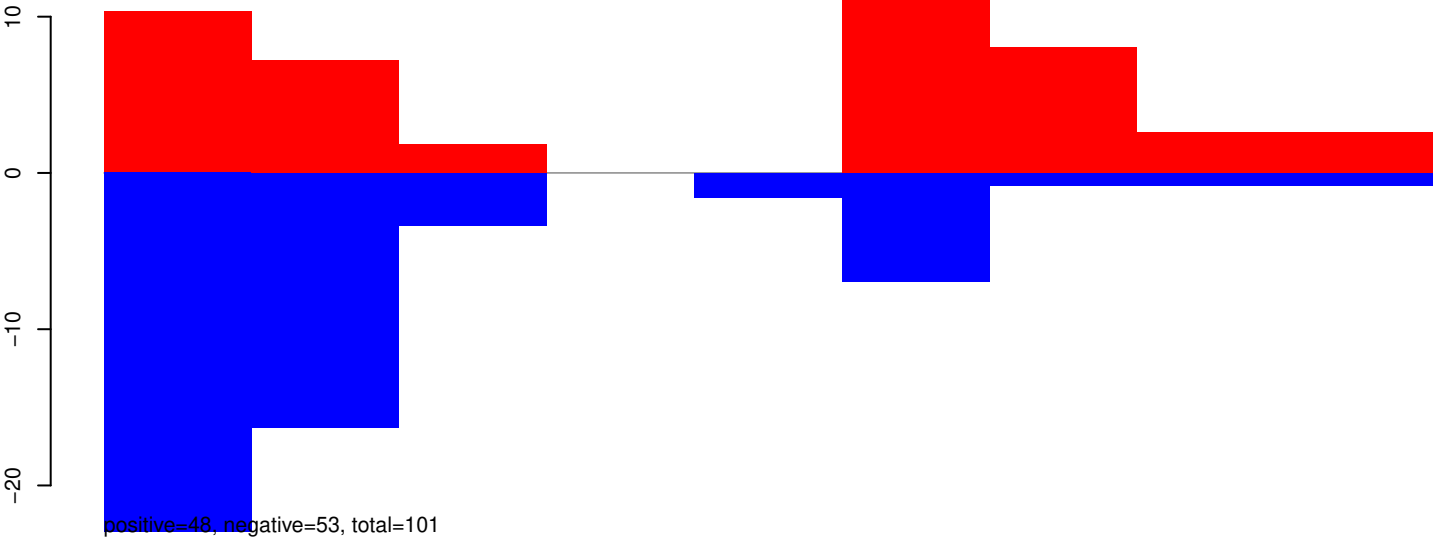
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AeAeg_Whole_fem_SV_ZA.rep



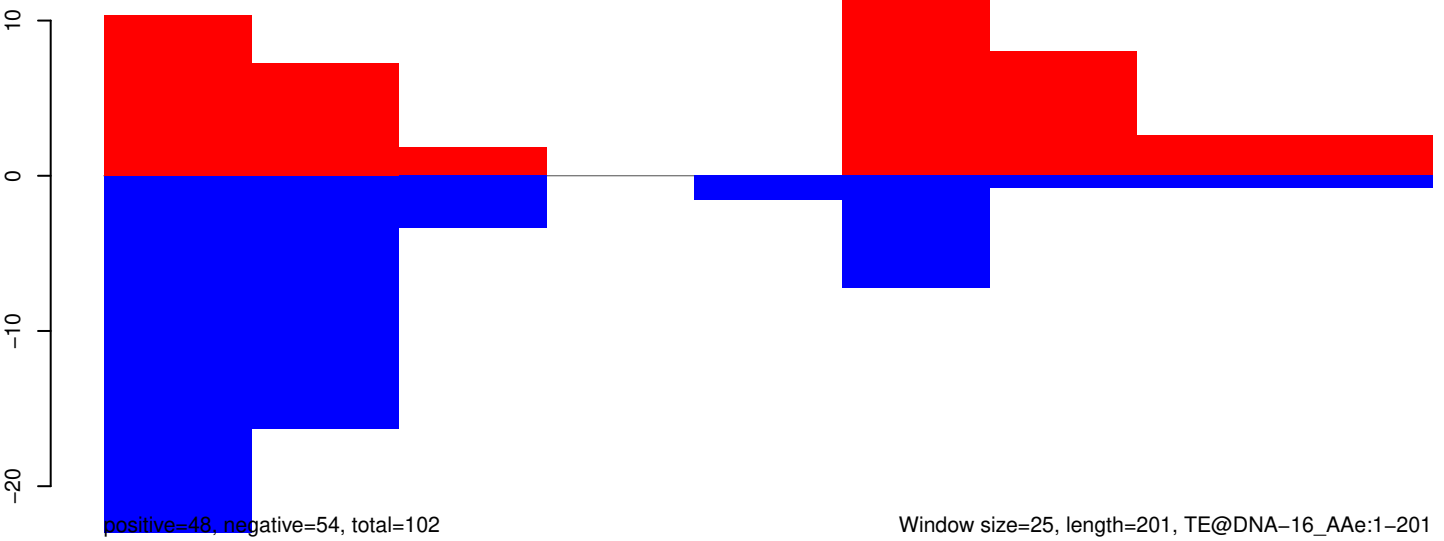
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AeAeg_Whole_fem_SV_ZA.24_35.rep

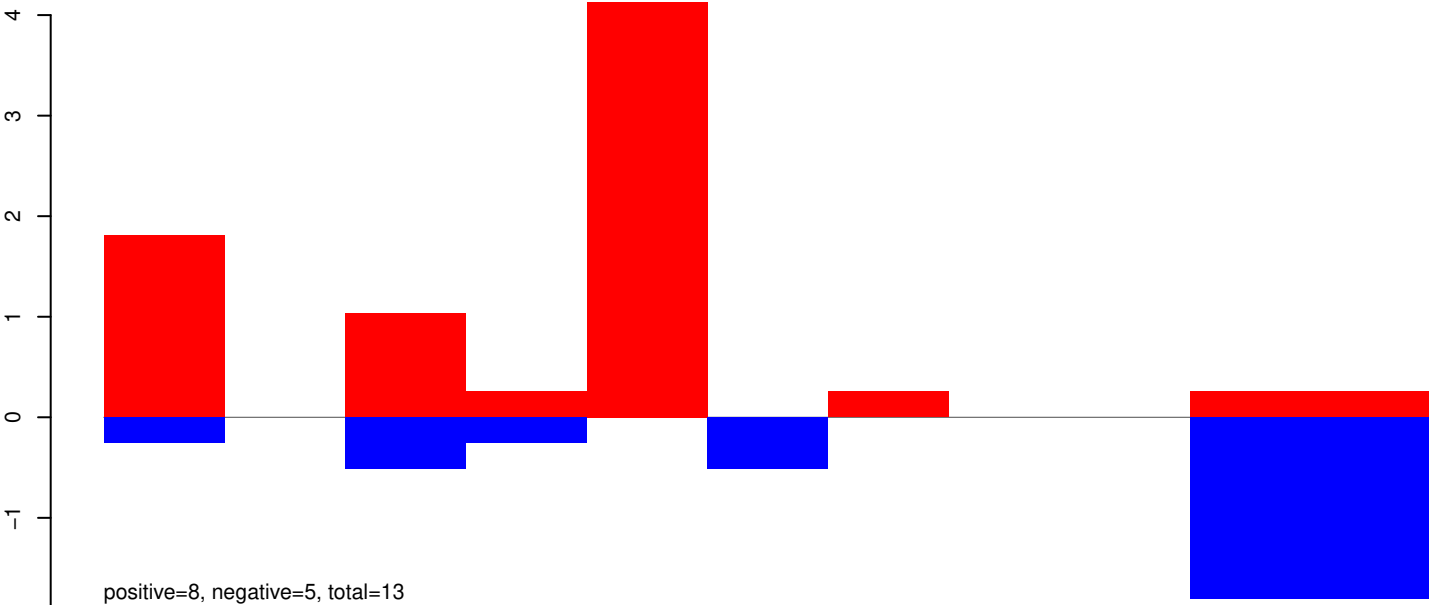


AeAeg_Whole_fem_SV_ZA.rep

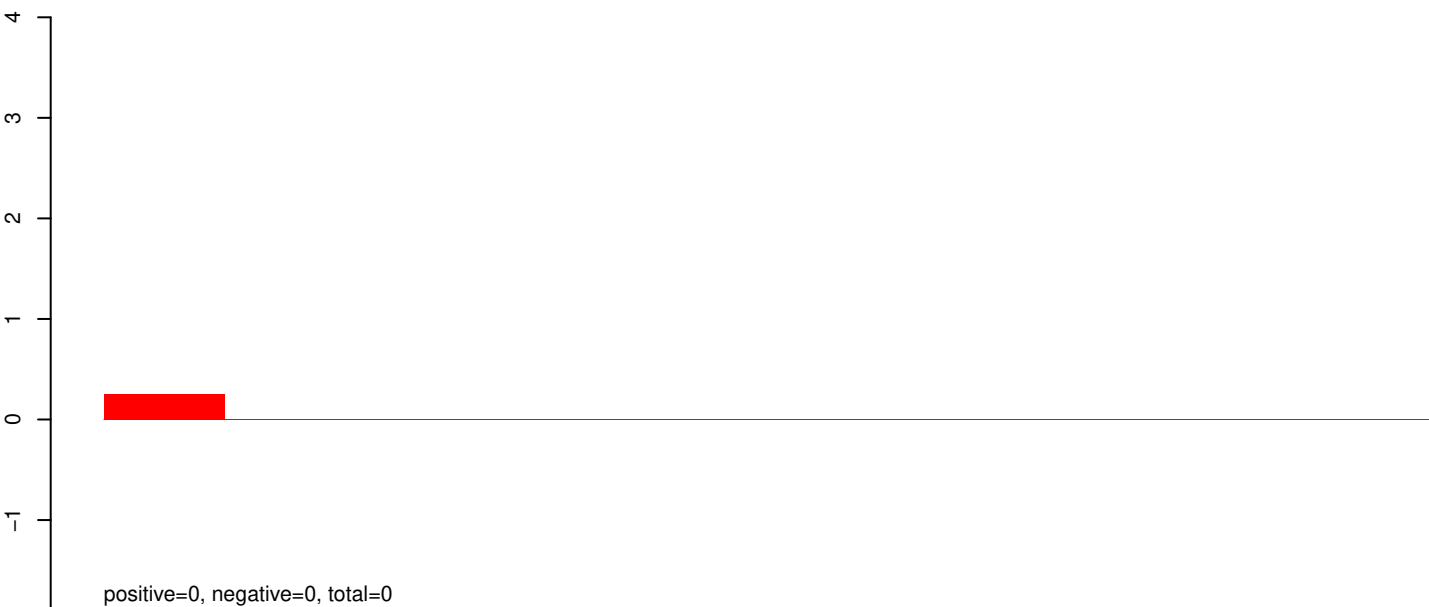


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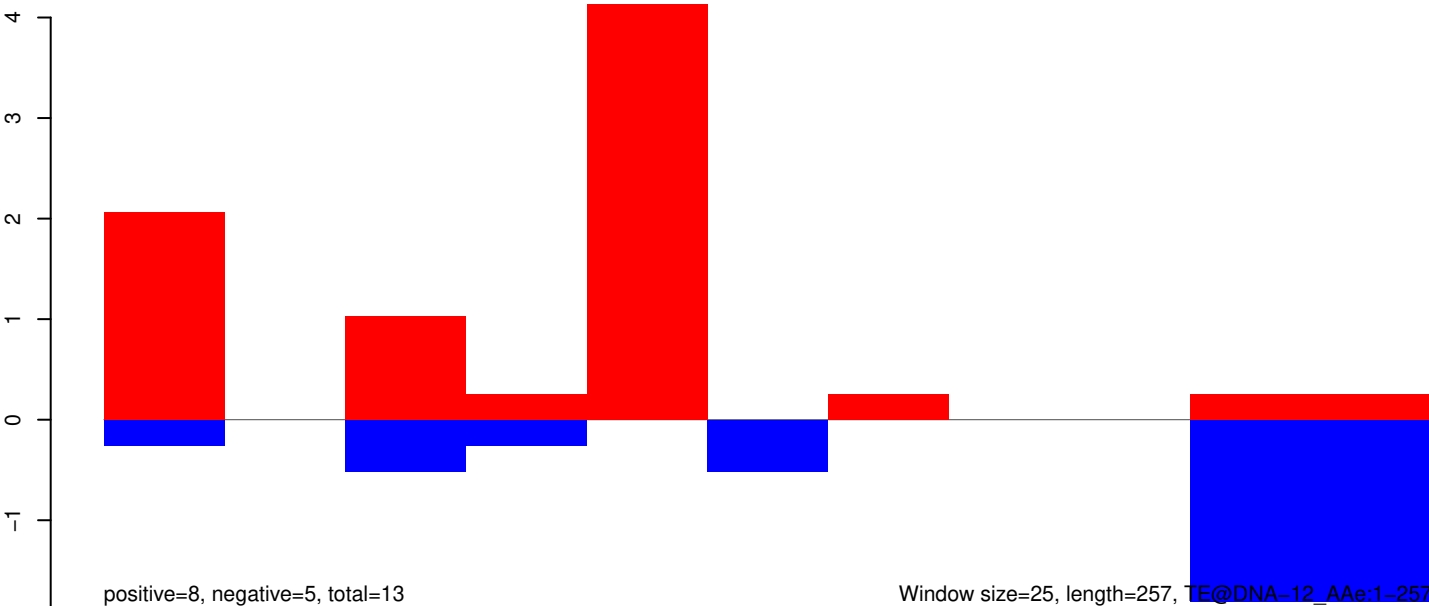
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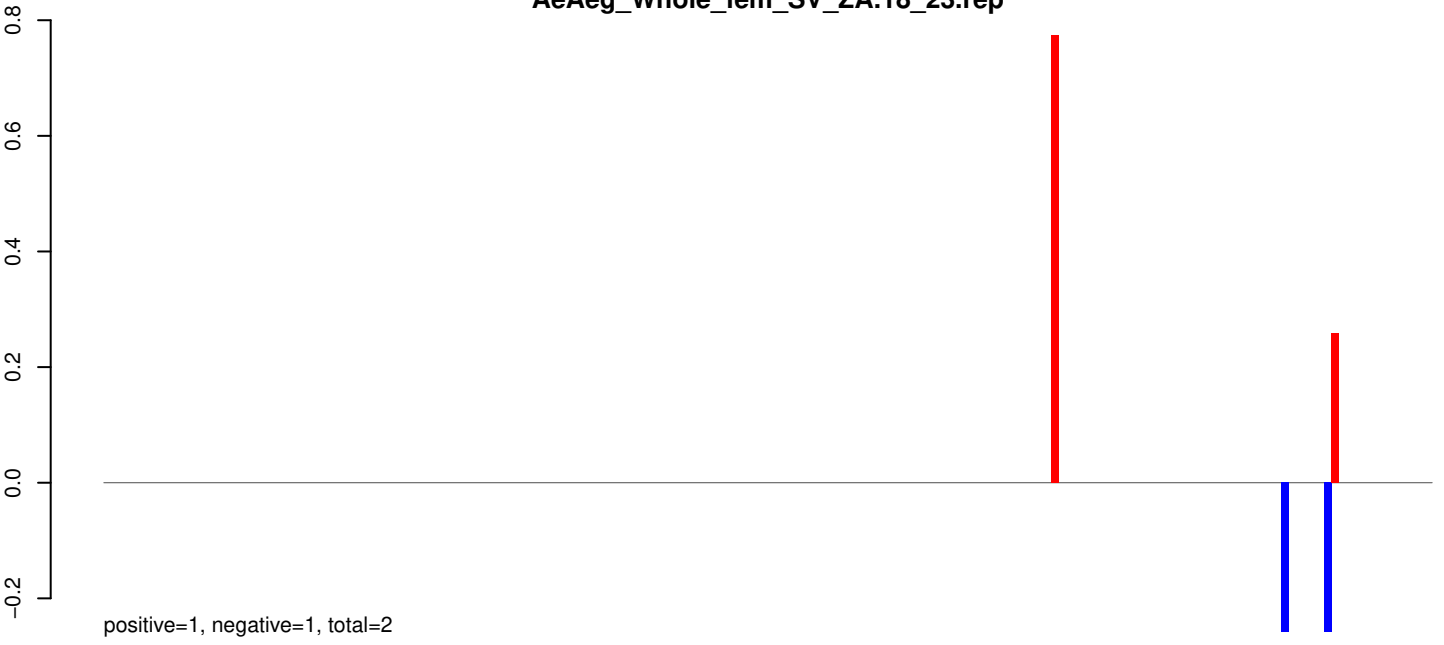
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AeAeg_Whole_fem_SV_ZA.rep



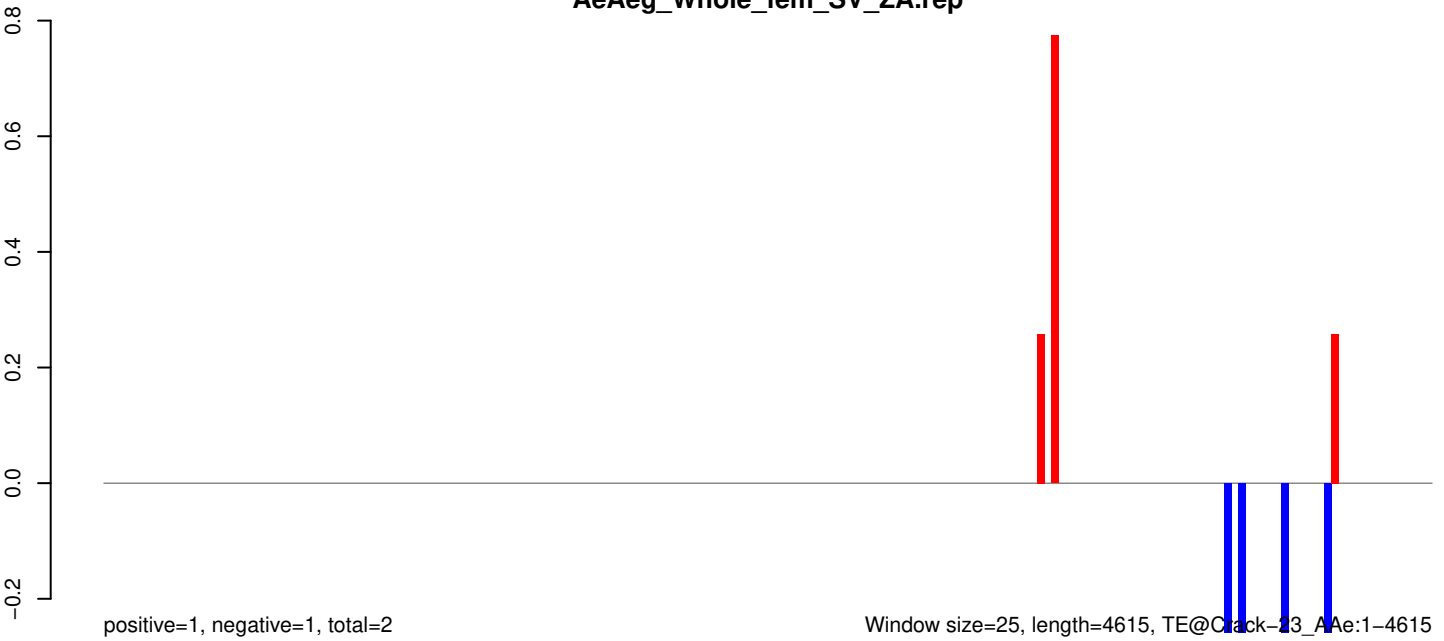
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AeAeg_Whole_fem_SV_ZA.24_35.rep



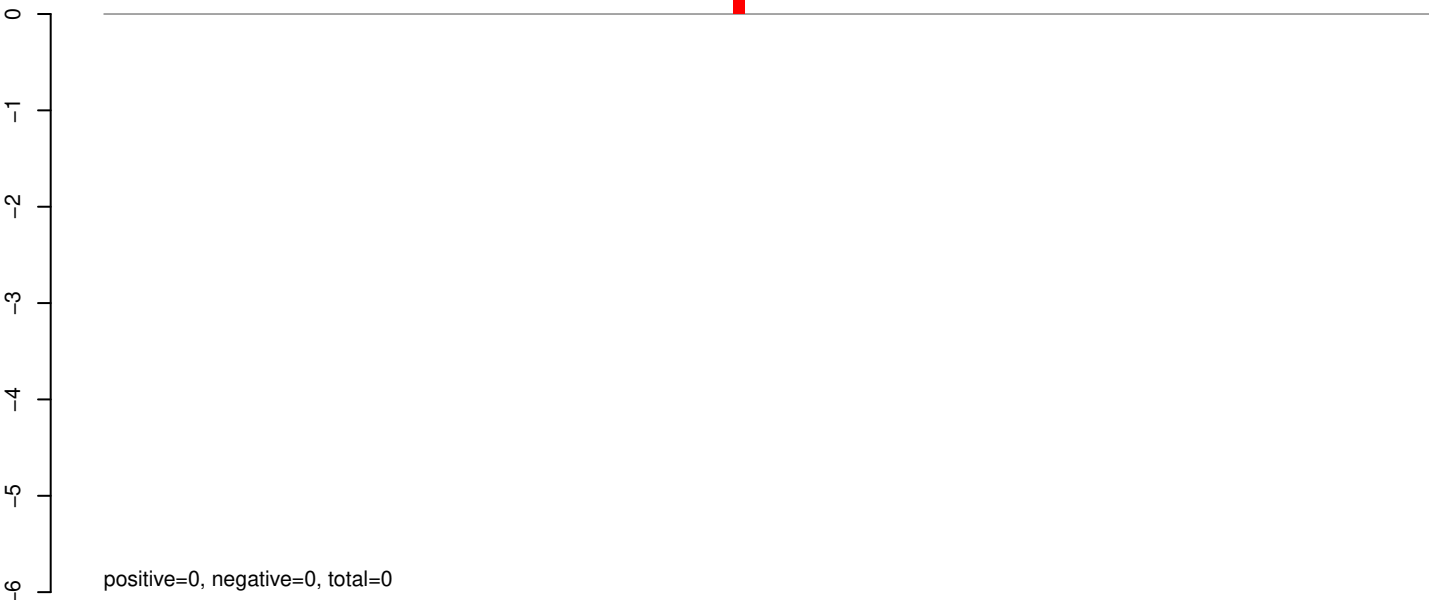
AeAeg_Whole_fem_SV_ZA.rep



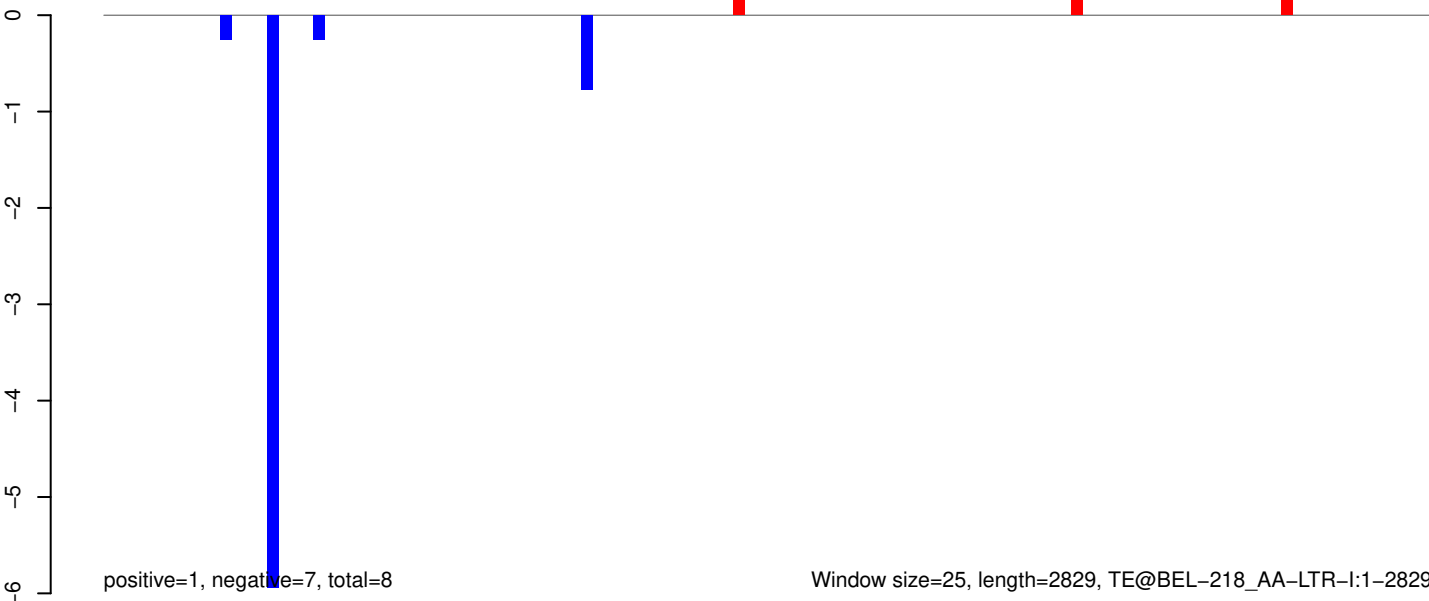
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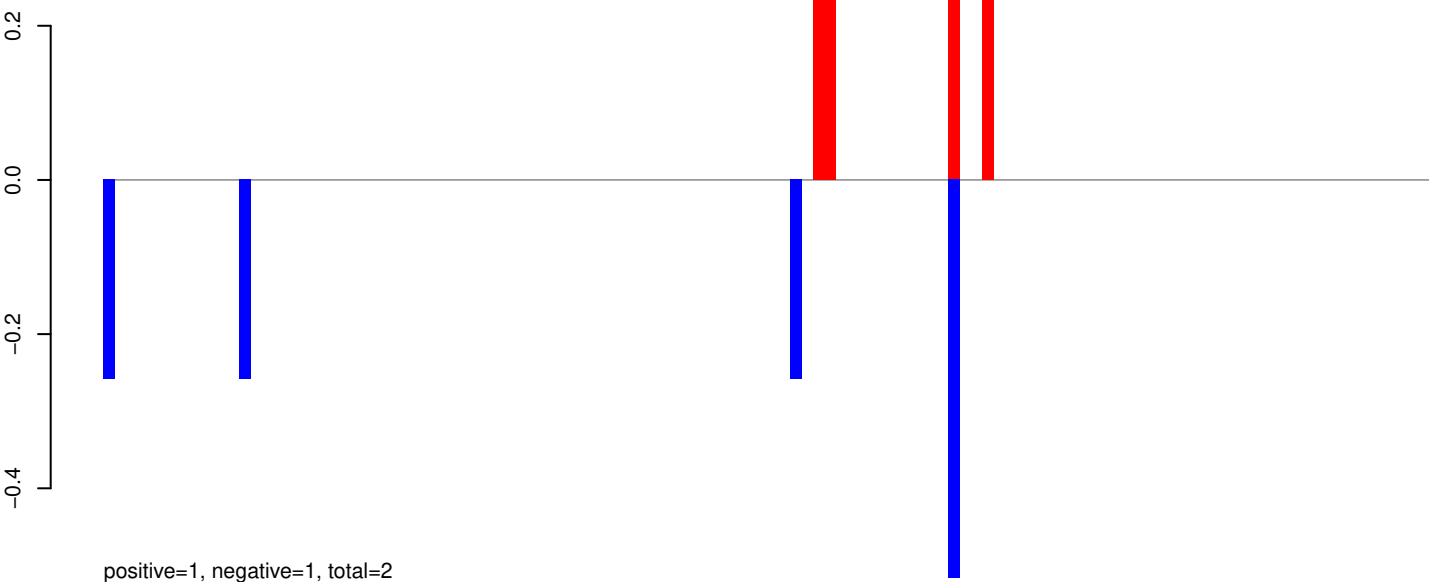
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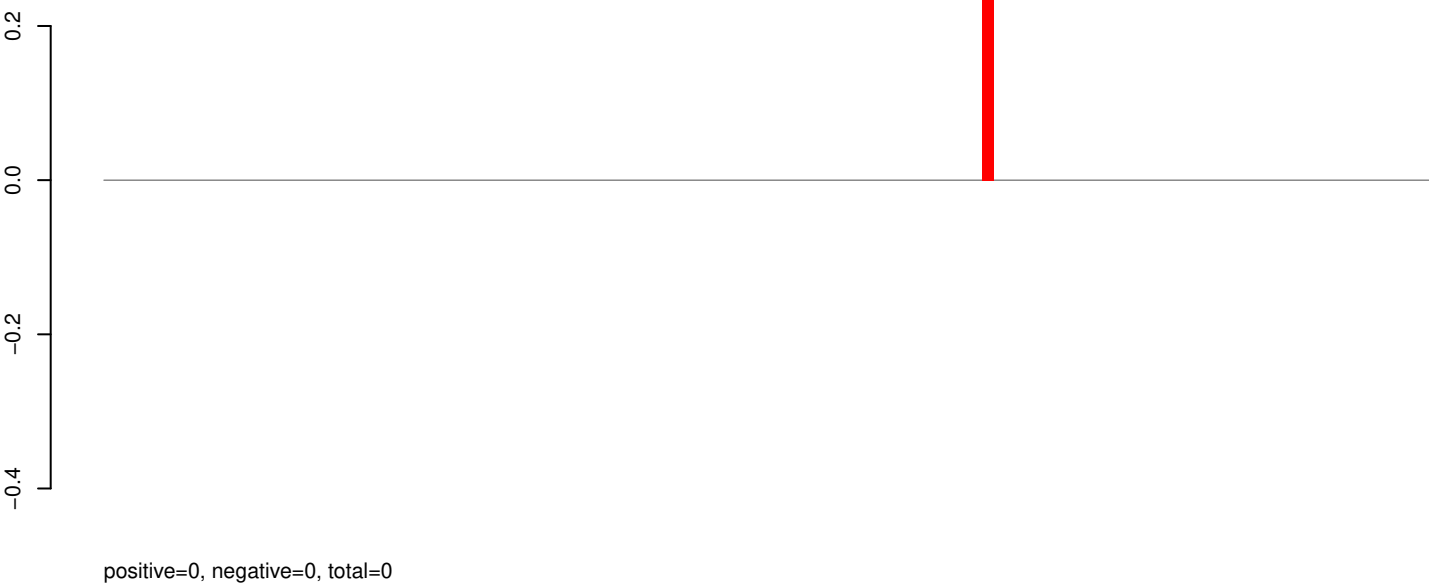
AeAeg_Whole_fem_SV_ZA.rep



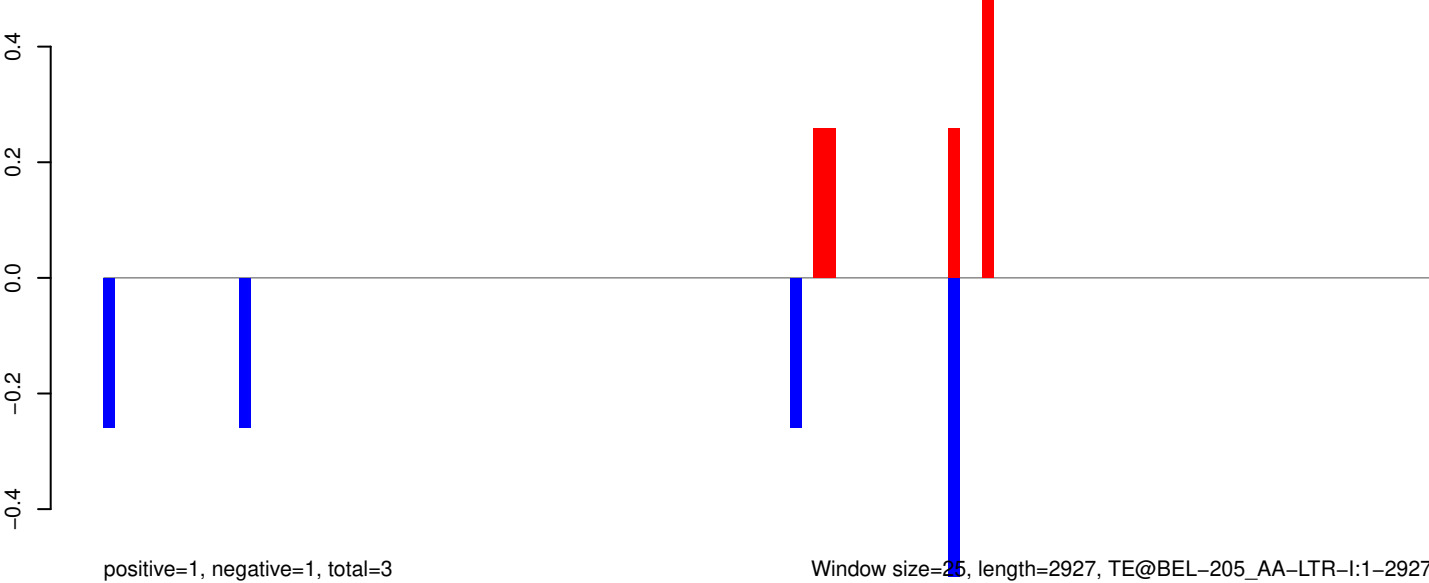
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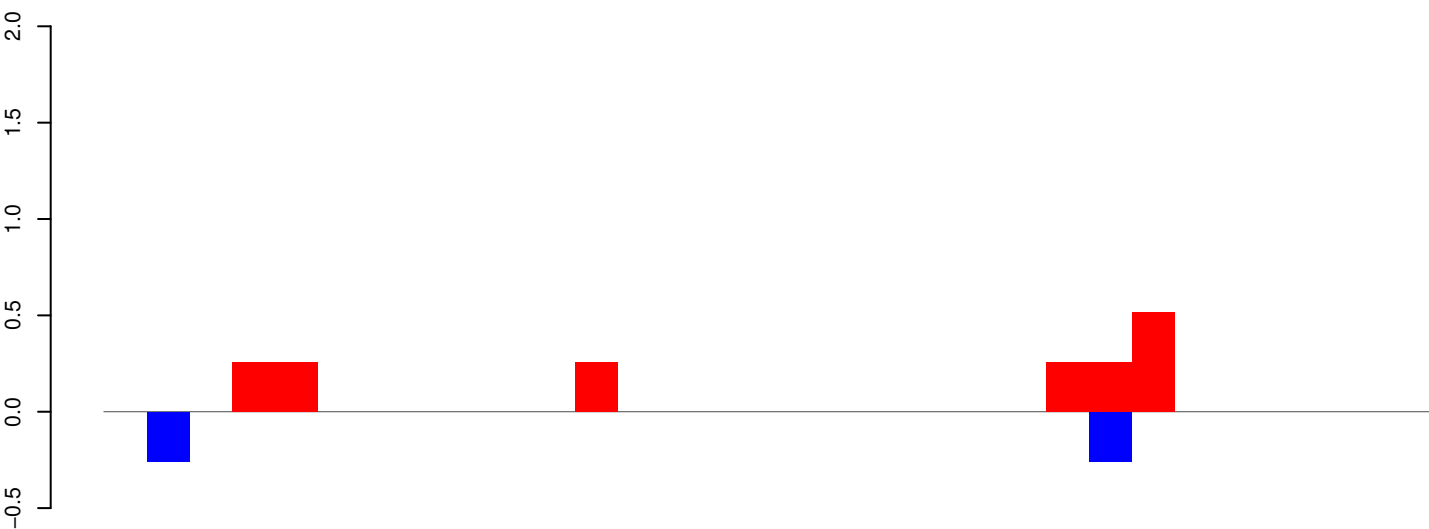
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AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep



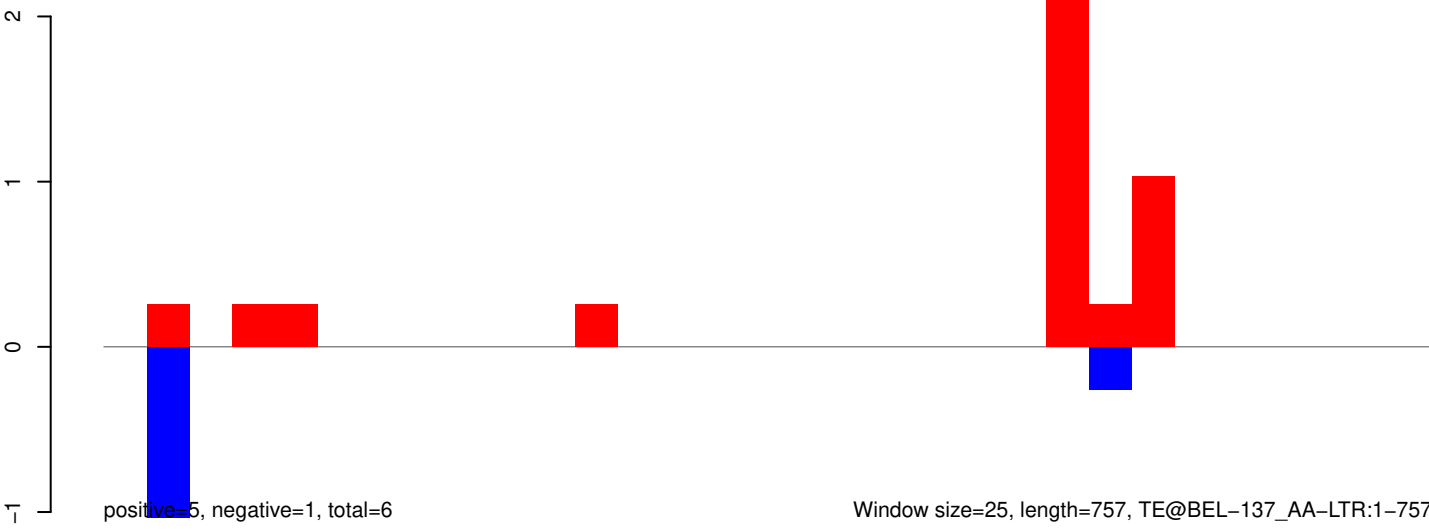
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=3, negative=1, total=4

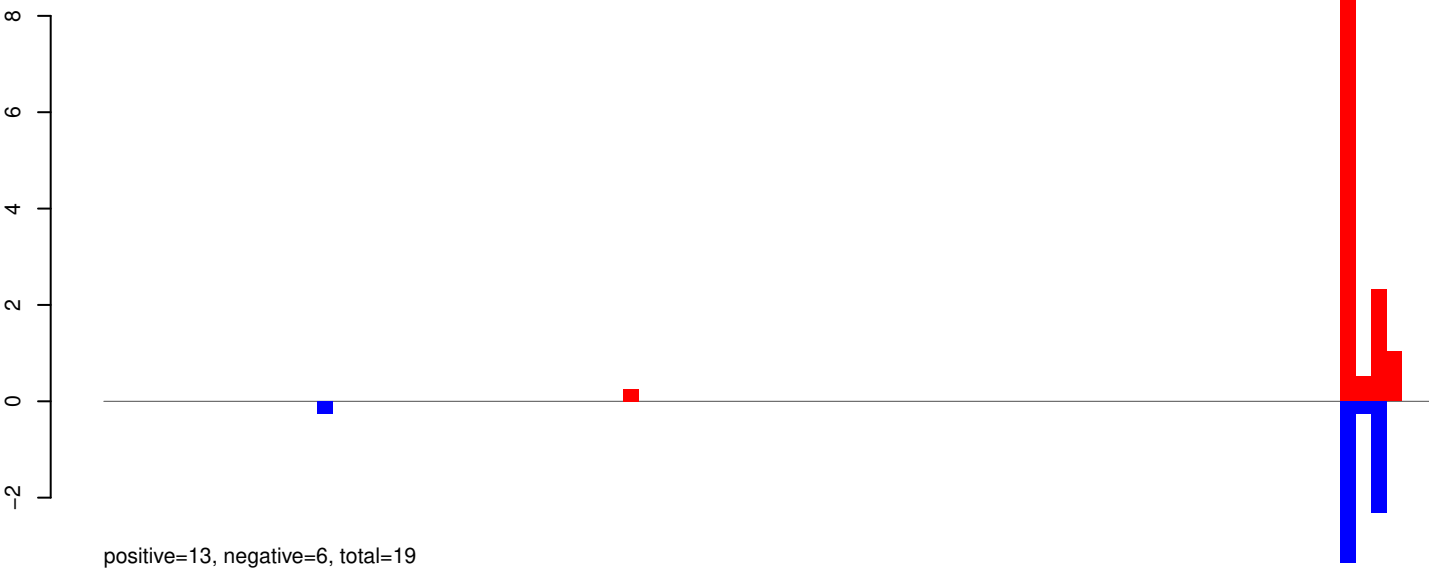
AeAeg_Whole_fem_SV_ZA.rep



positive=5, negative=1, total=6

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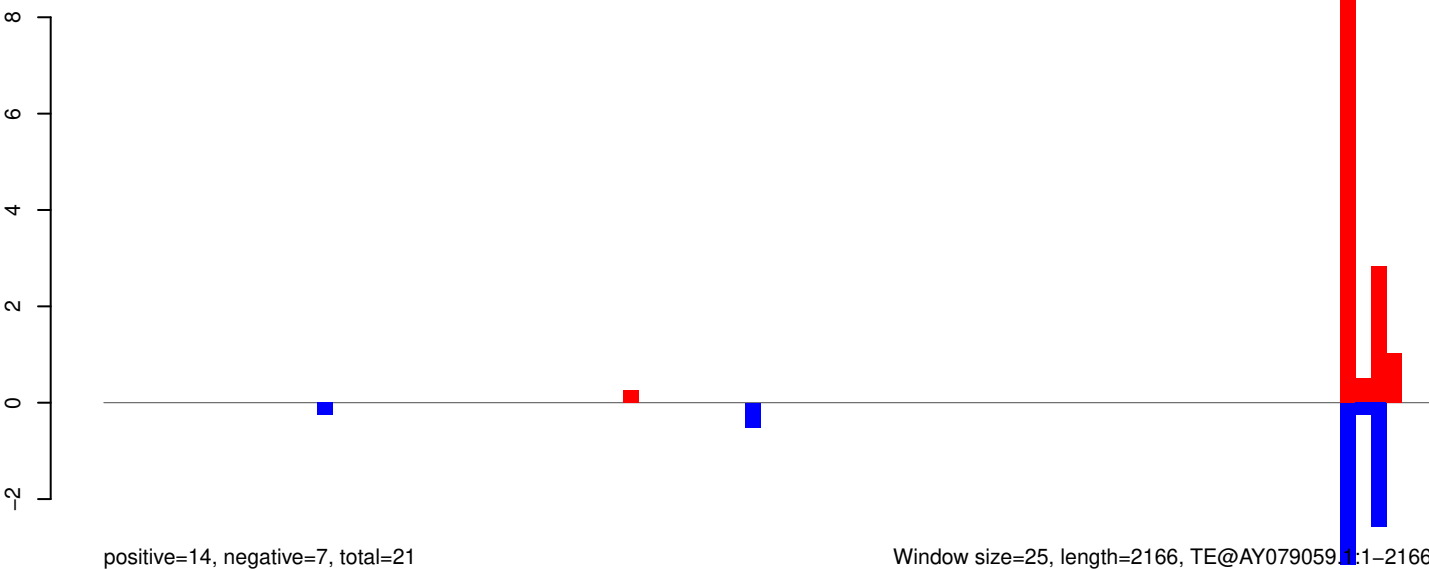
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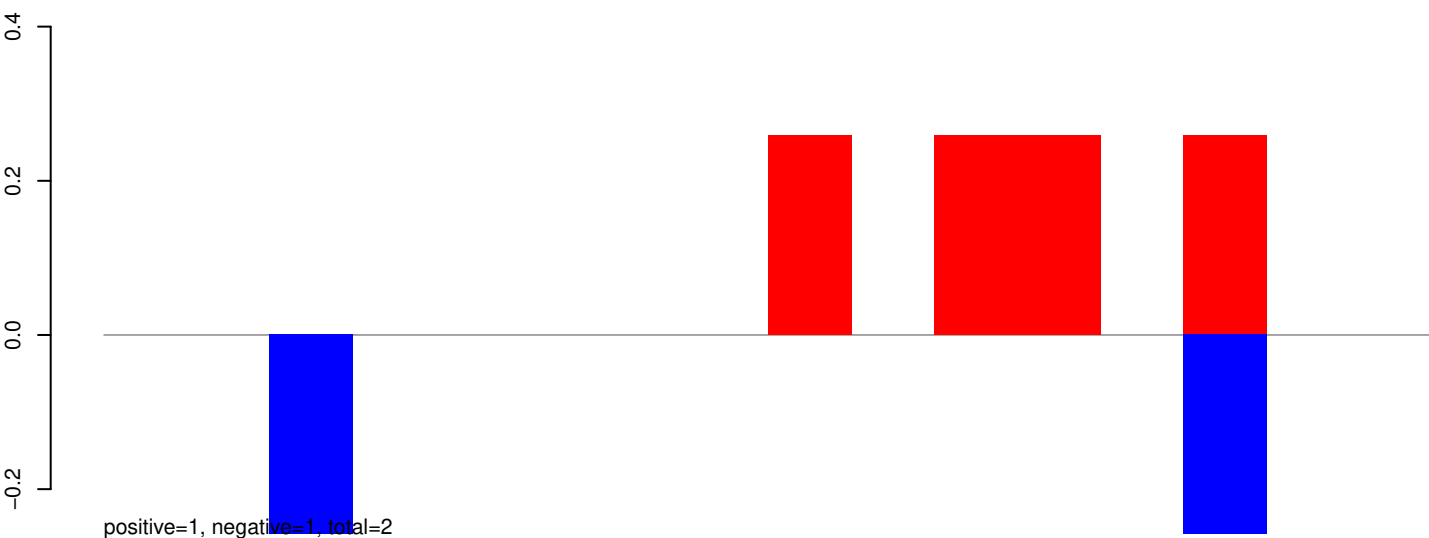
AeAeg_Whole_fem_SV_ZA.24_35.rep



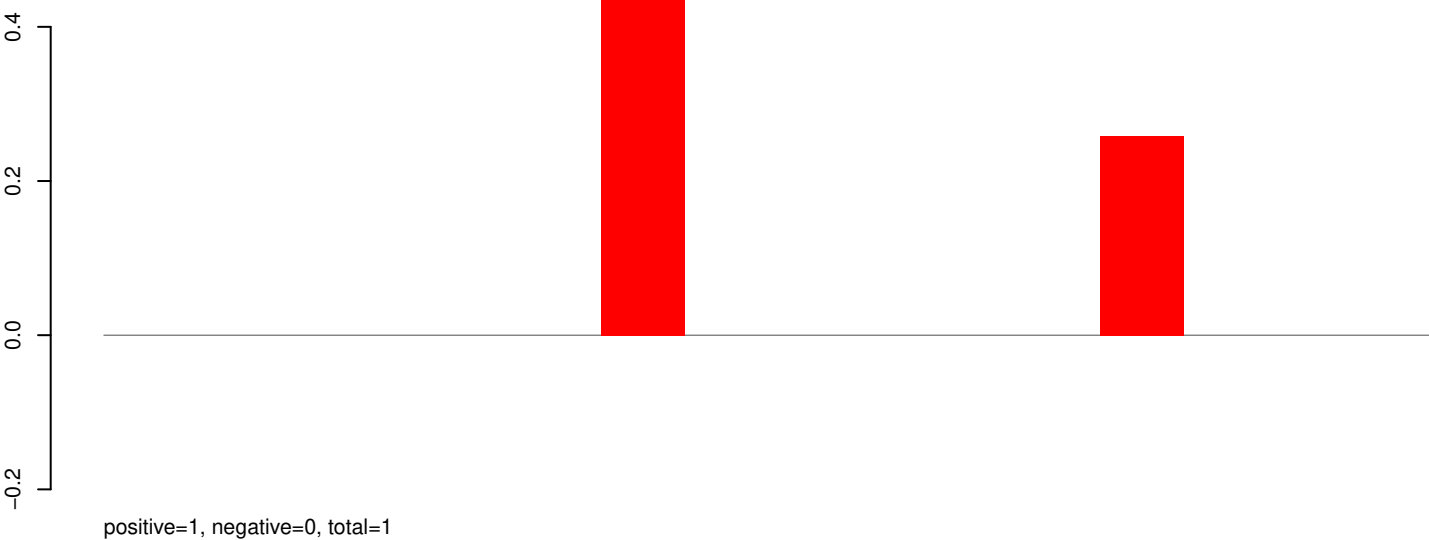
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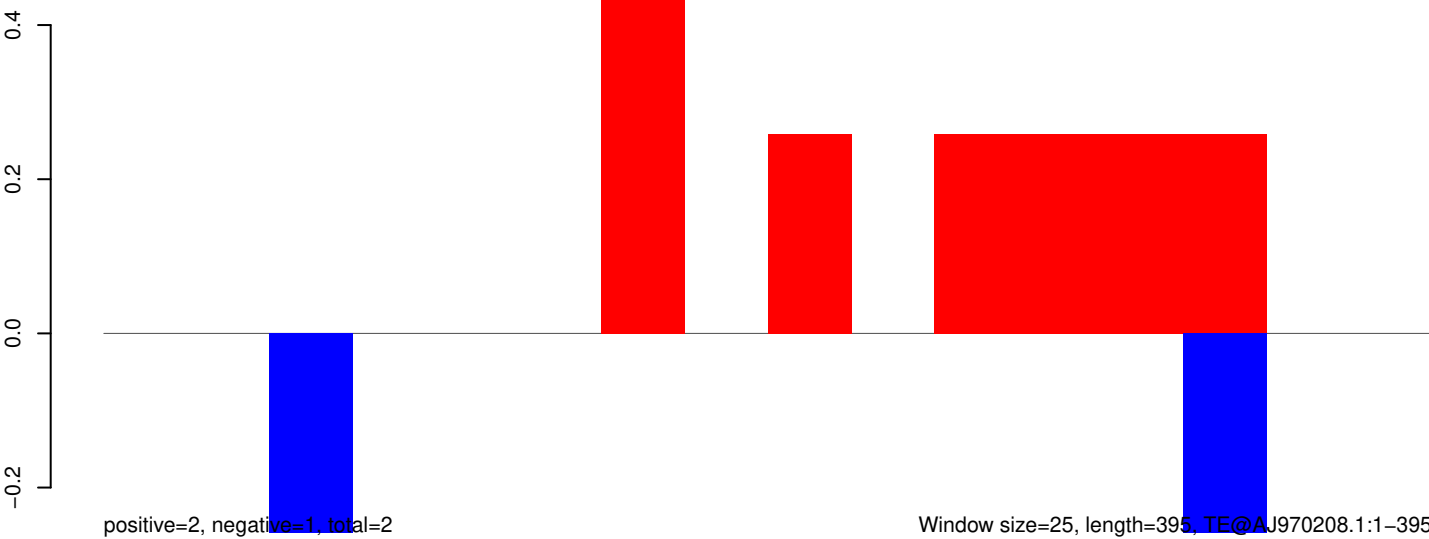
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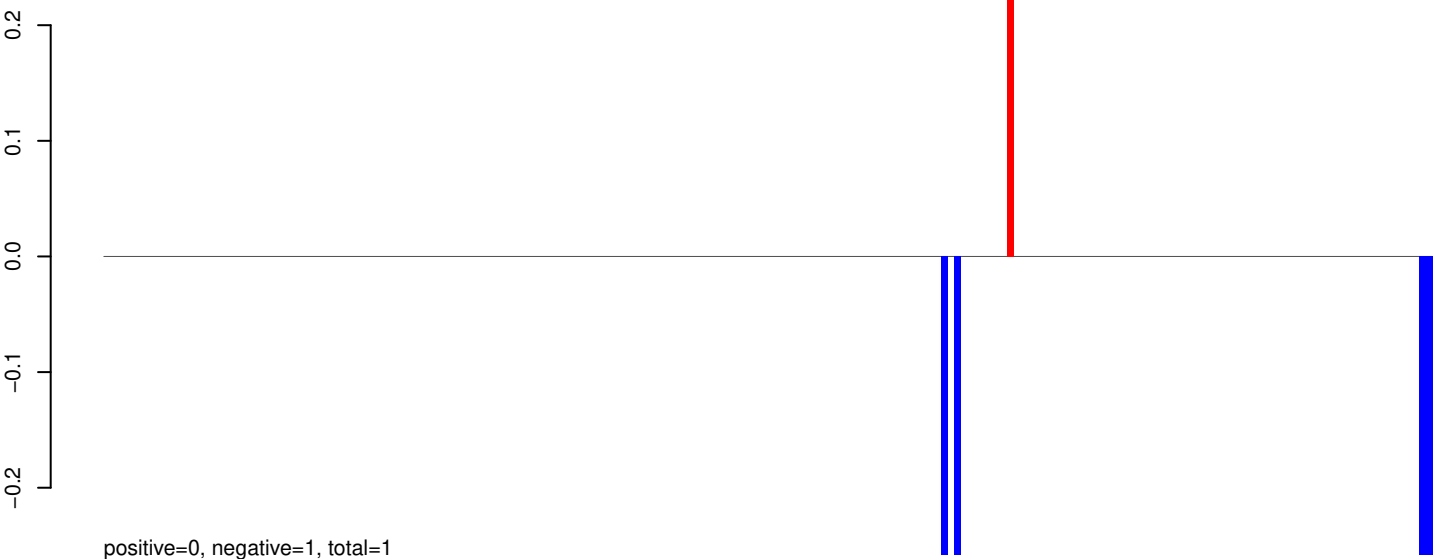
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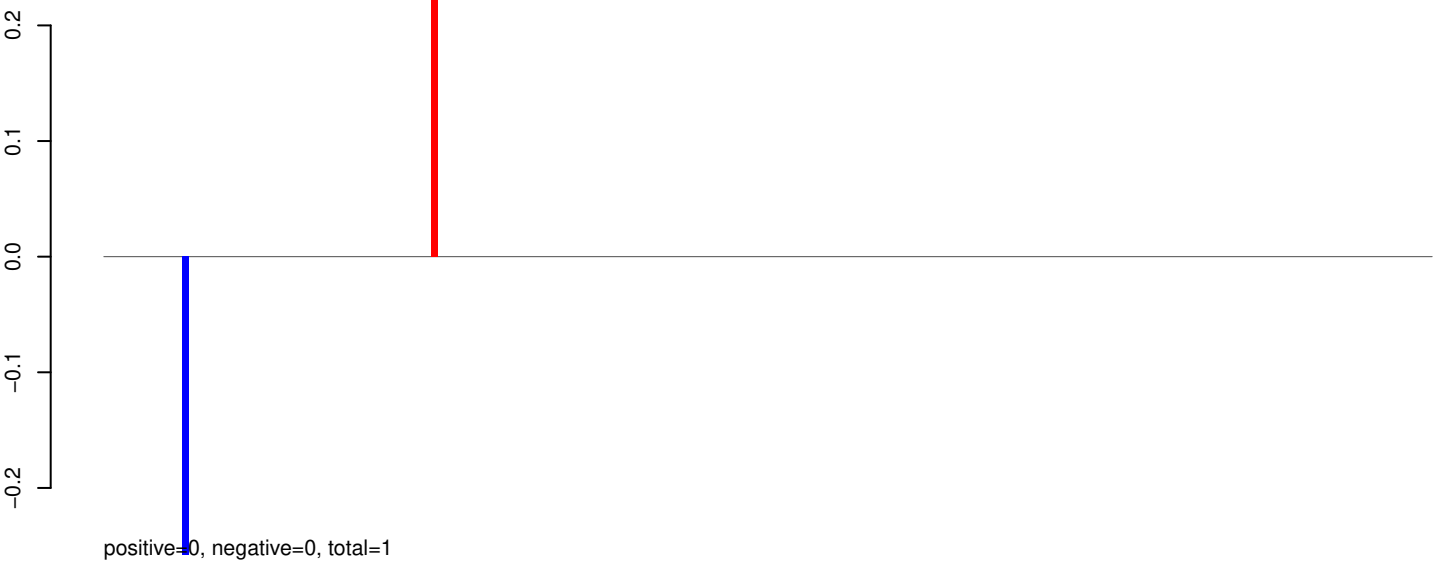
AeAeg_Whole_fem_SV_ZA.rep



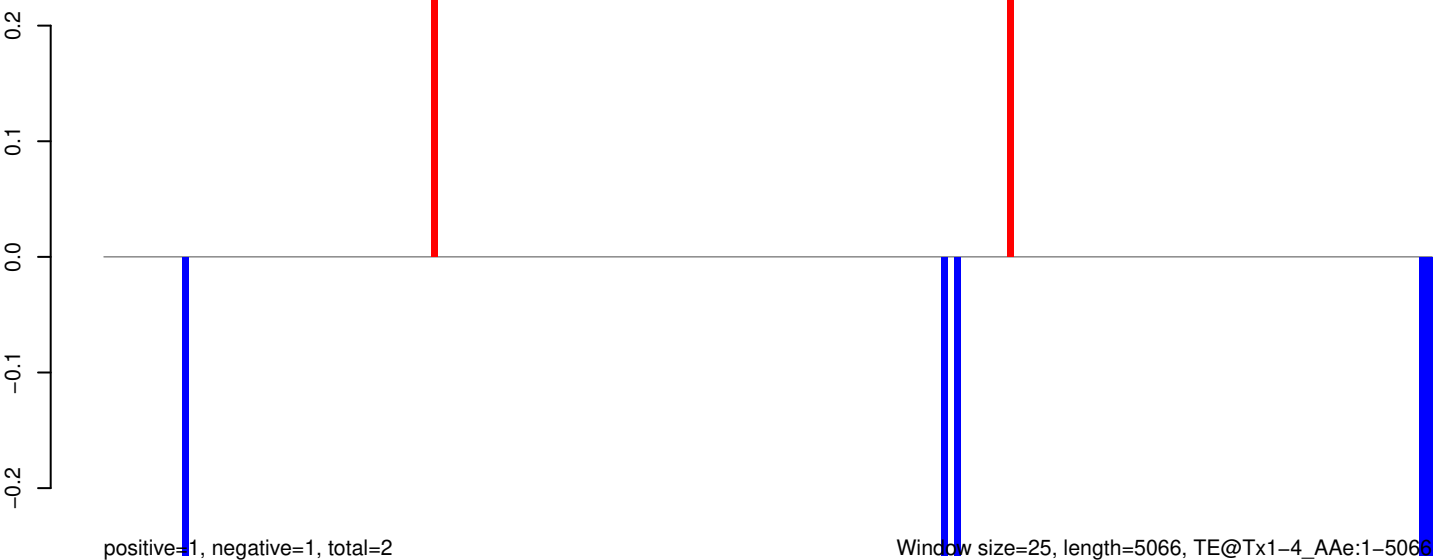
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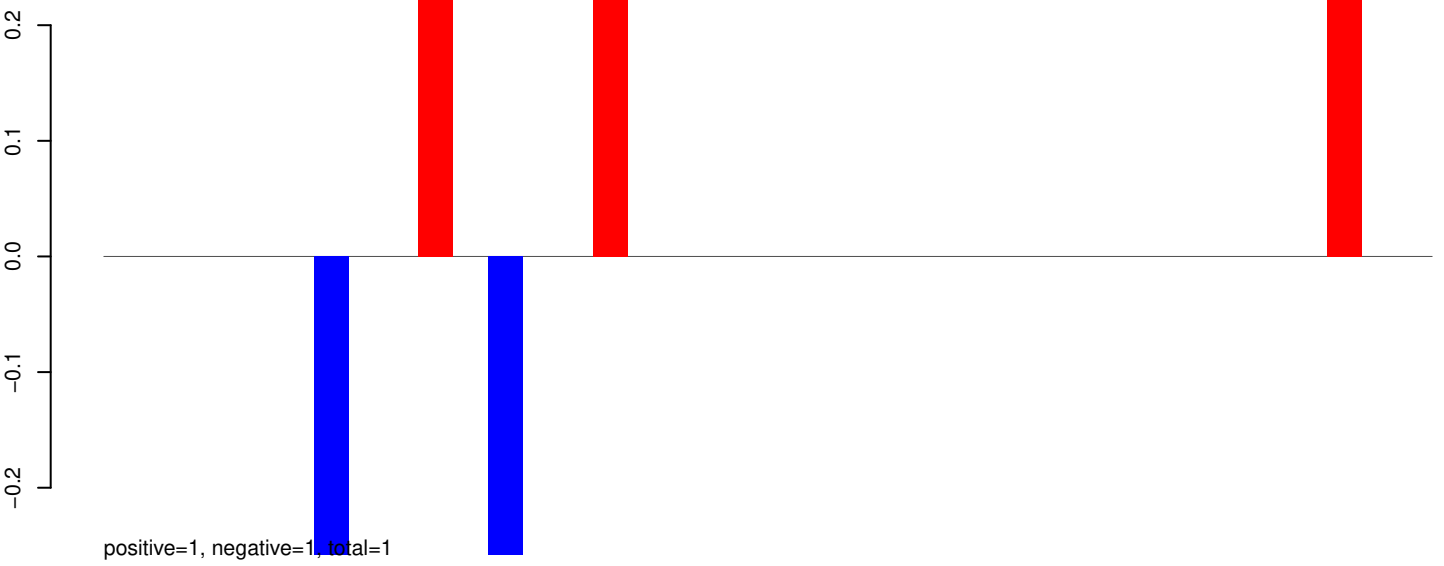
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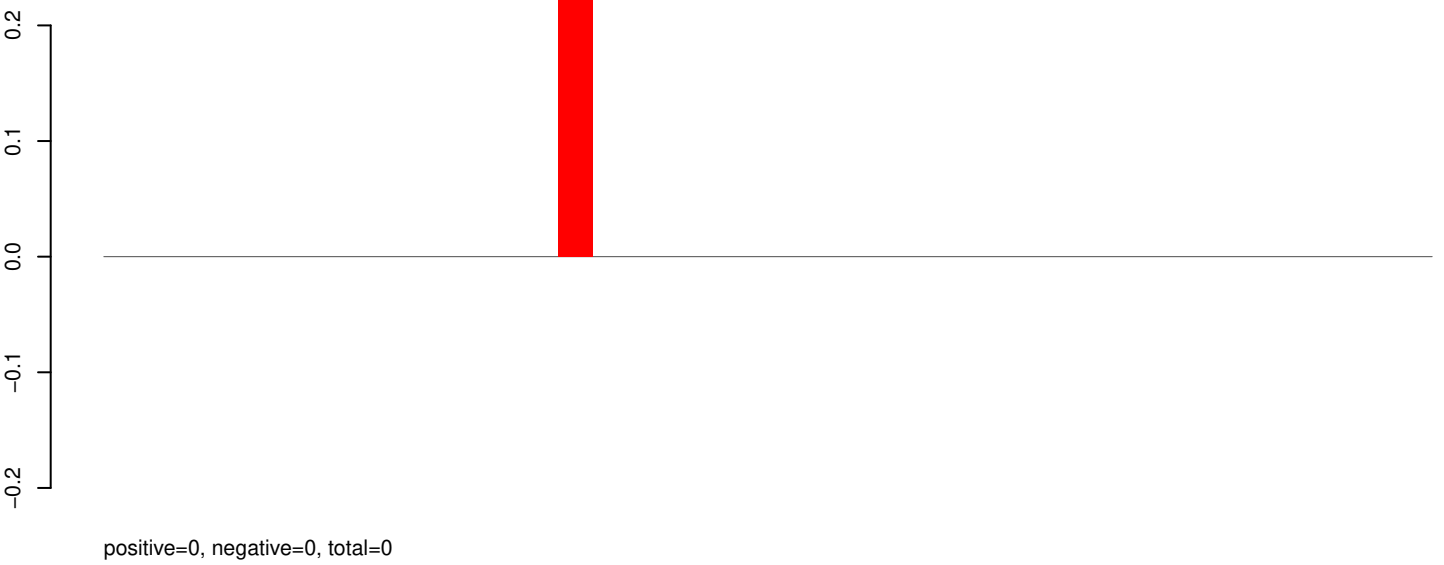
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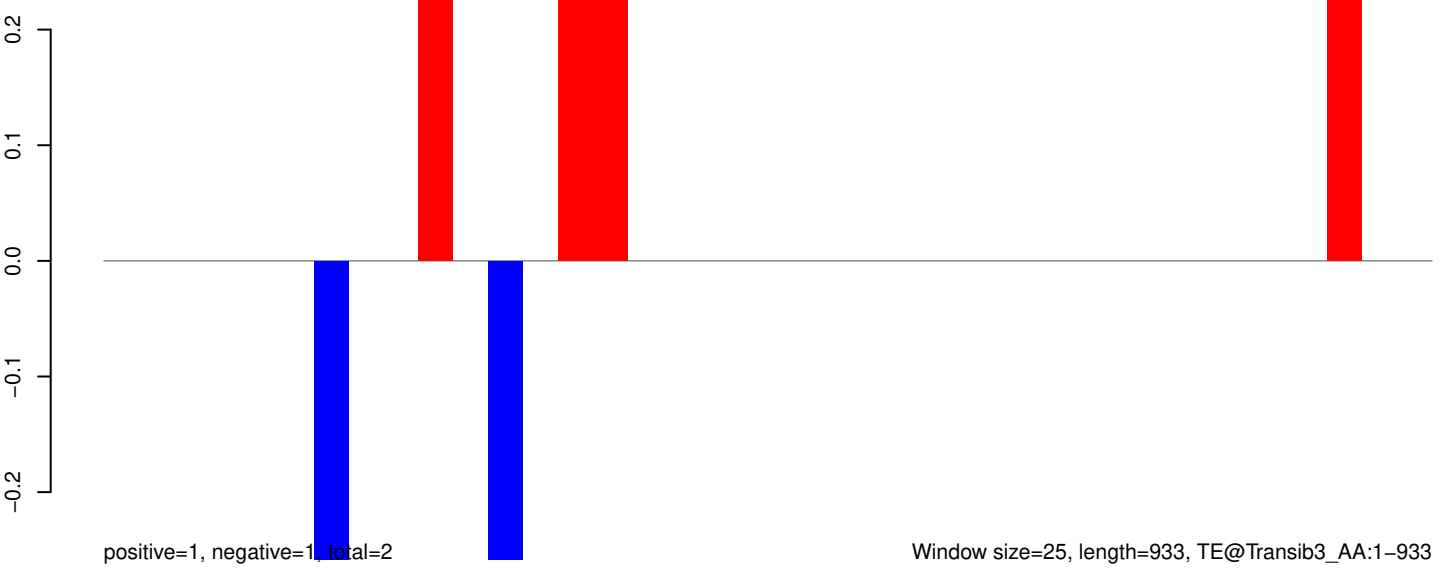
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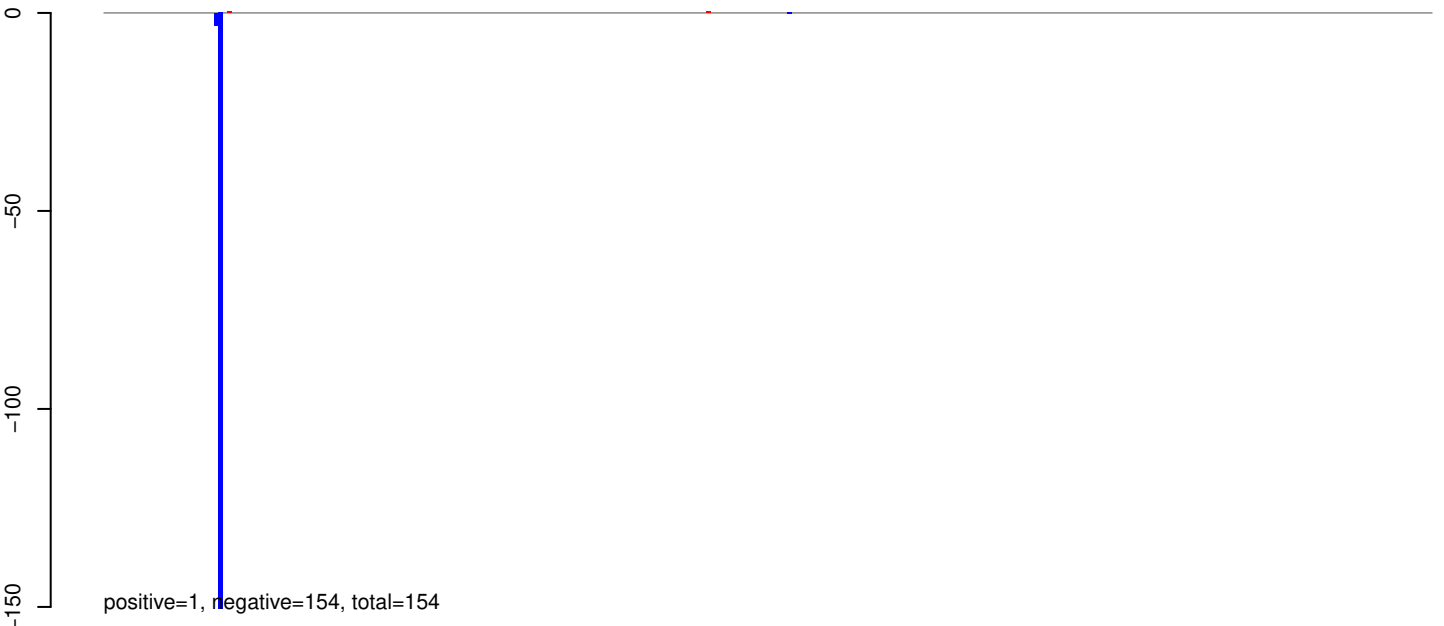
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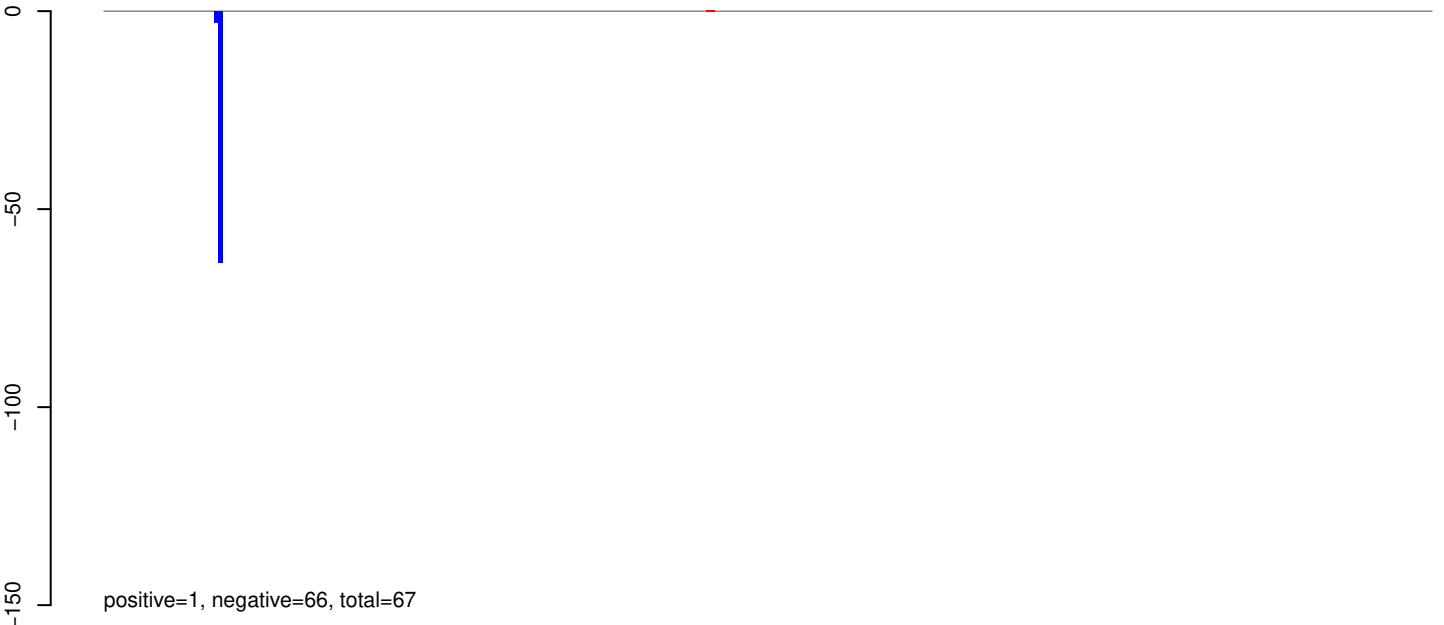
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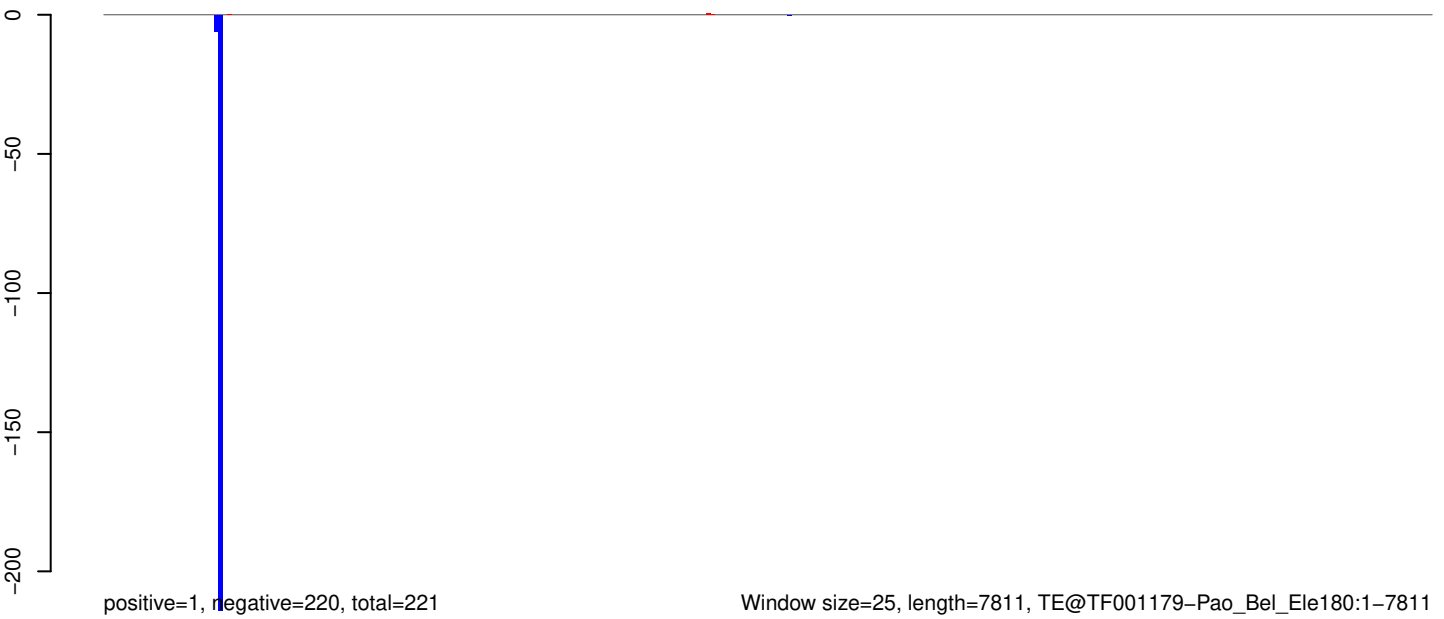
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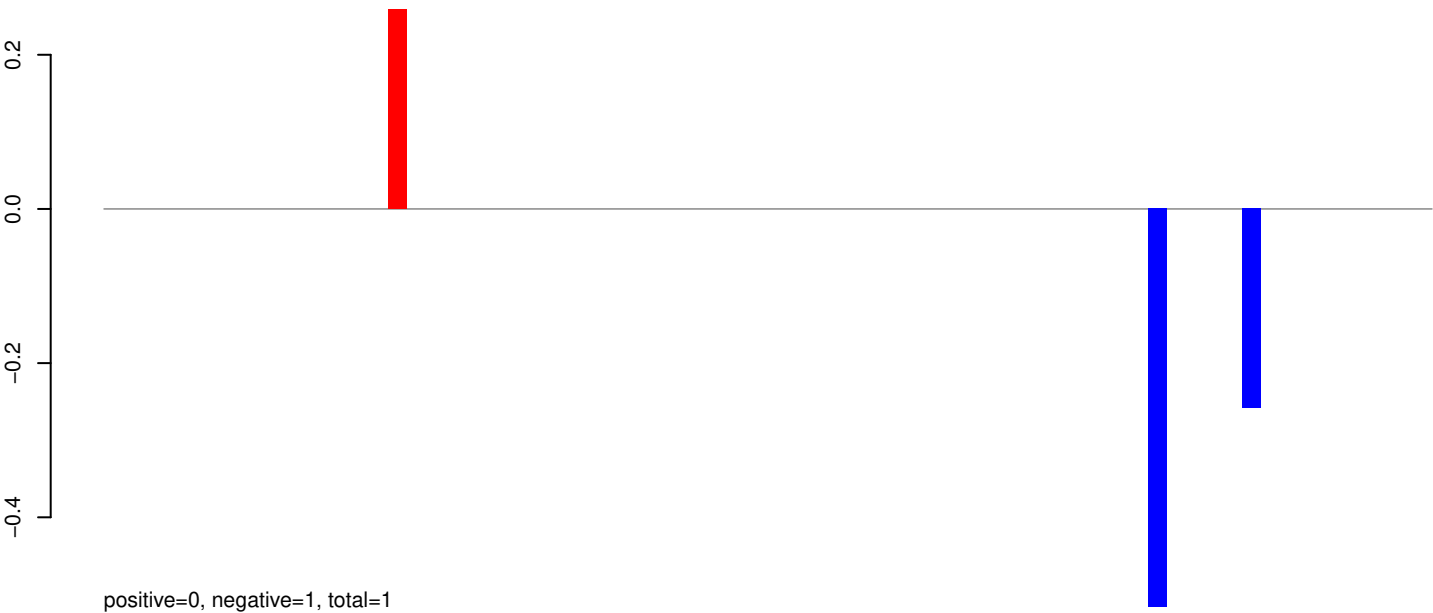
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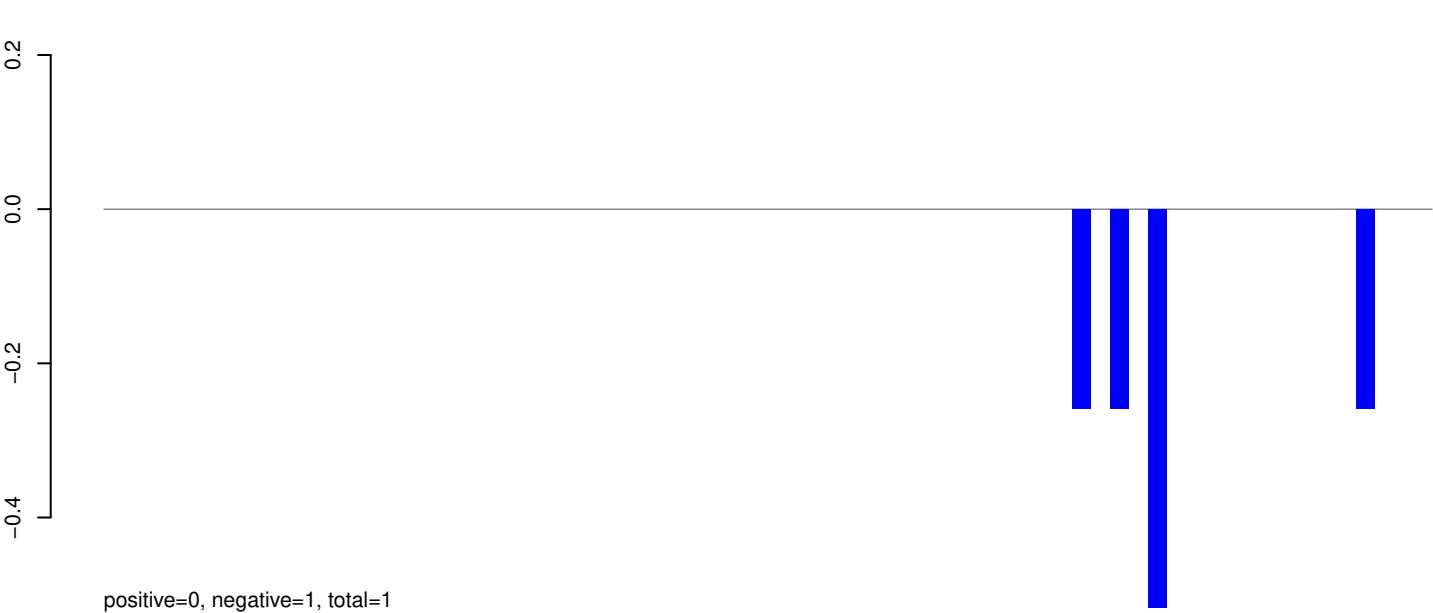
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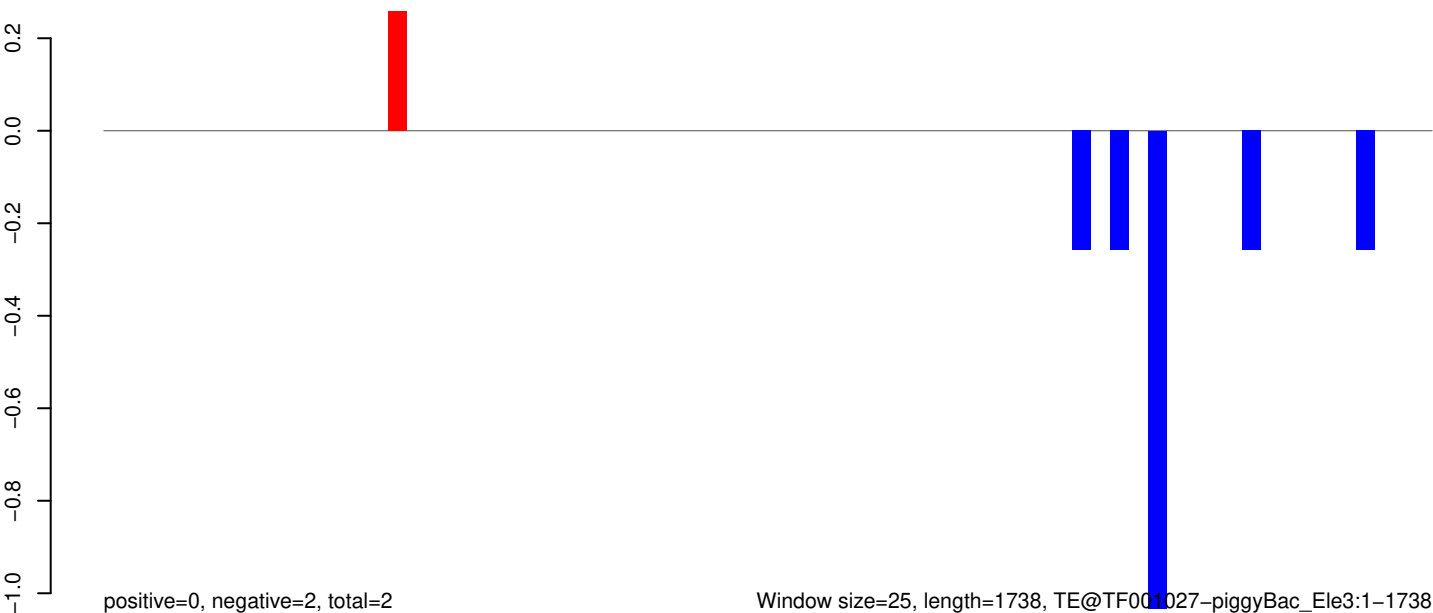
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AeAeg_Whole_fem_SV_ZA.24_35.rep

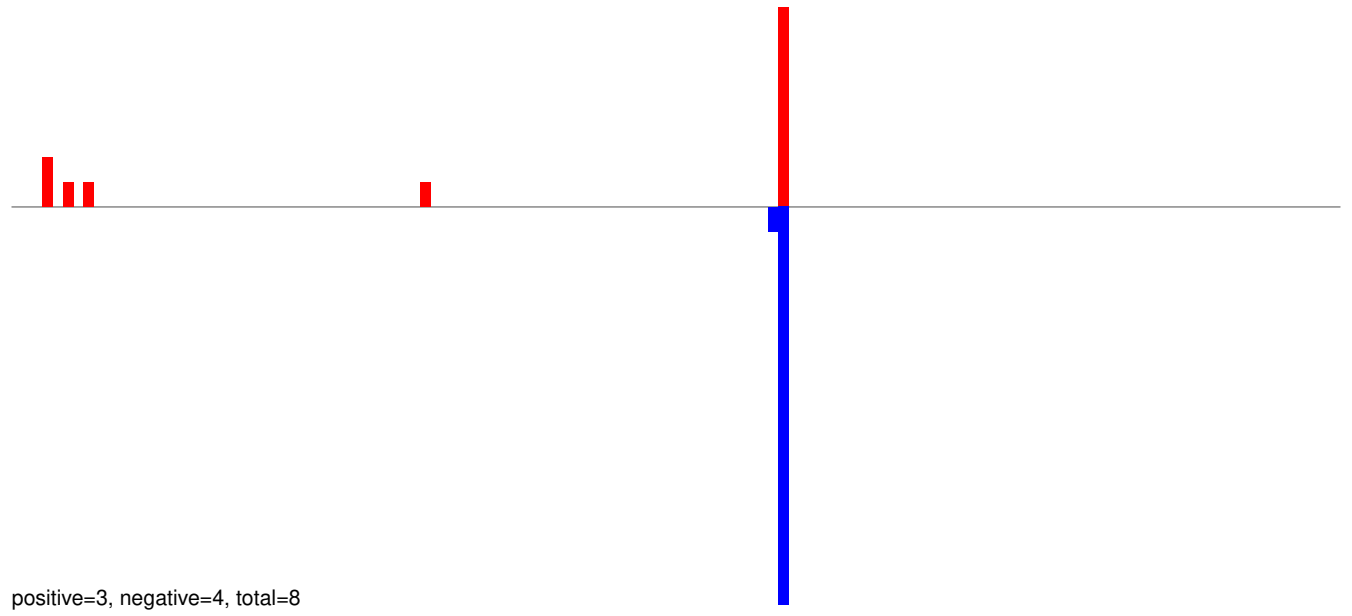


AeAeg_Whole_fem_SV_ZA.rep

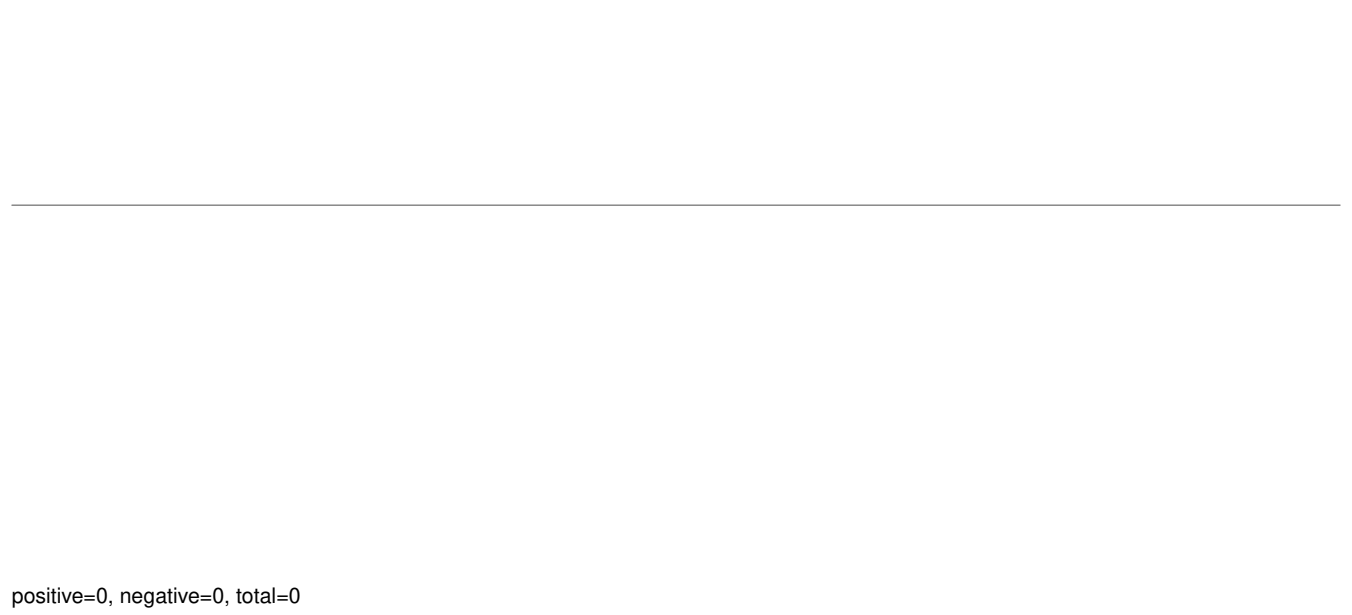


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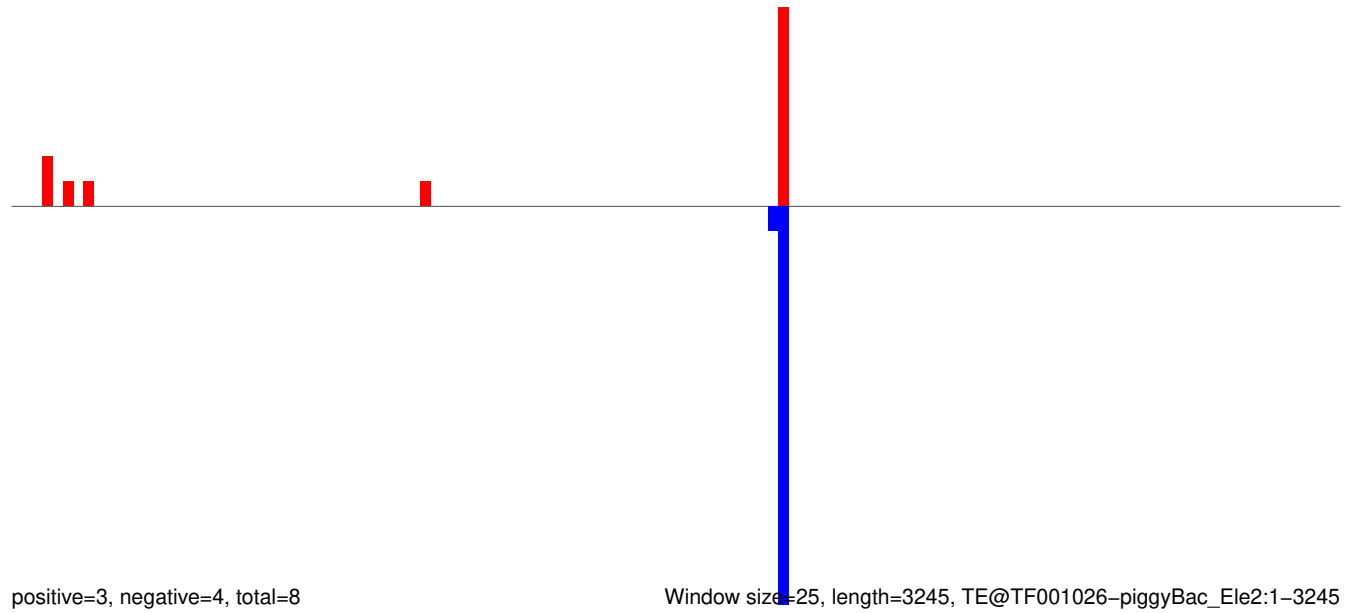
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AeAeg_Whole_fem_SV_ZA.24_35.rep



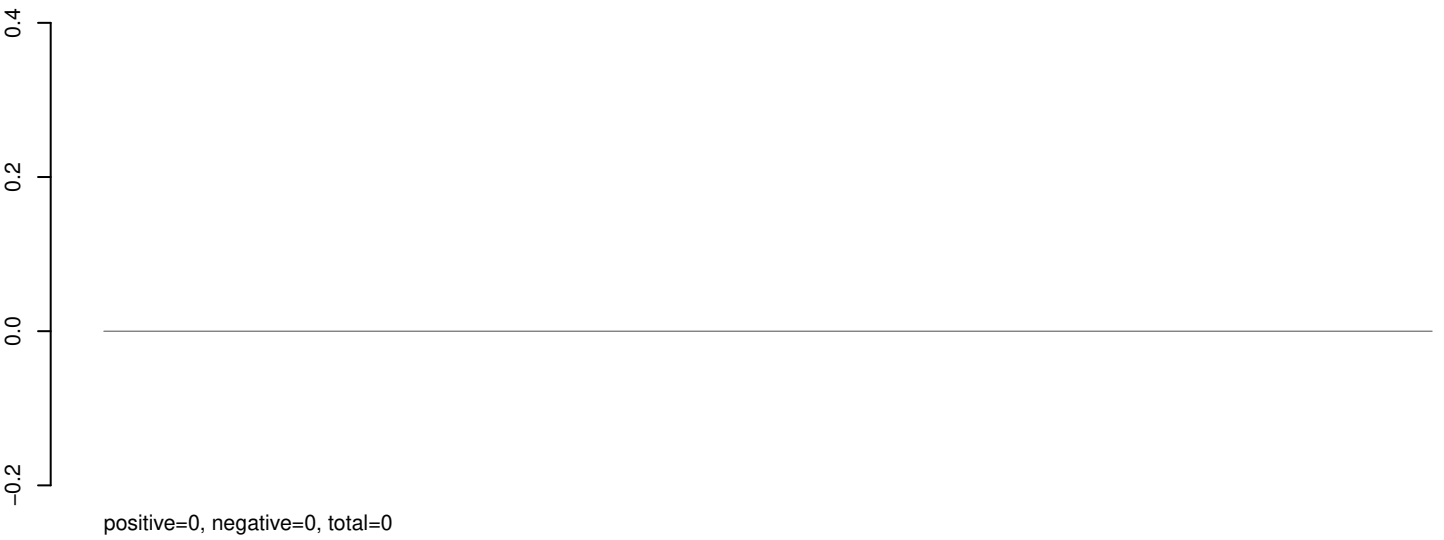
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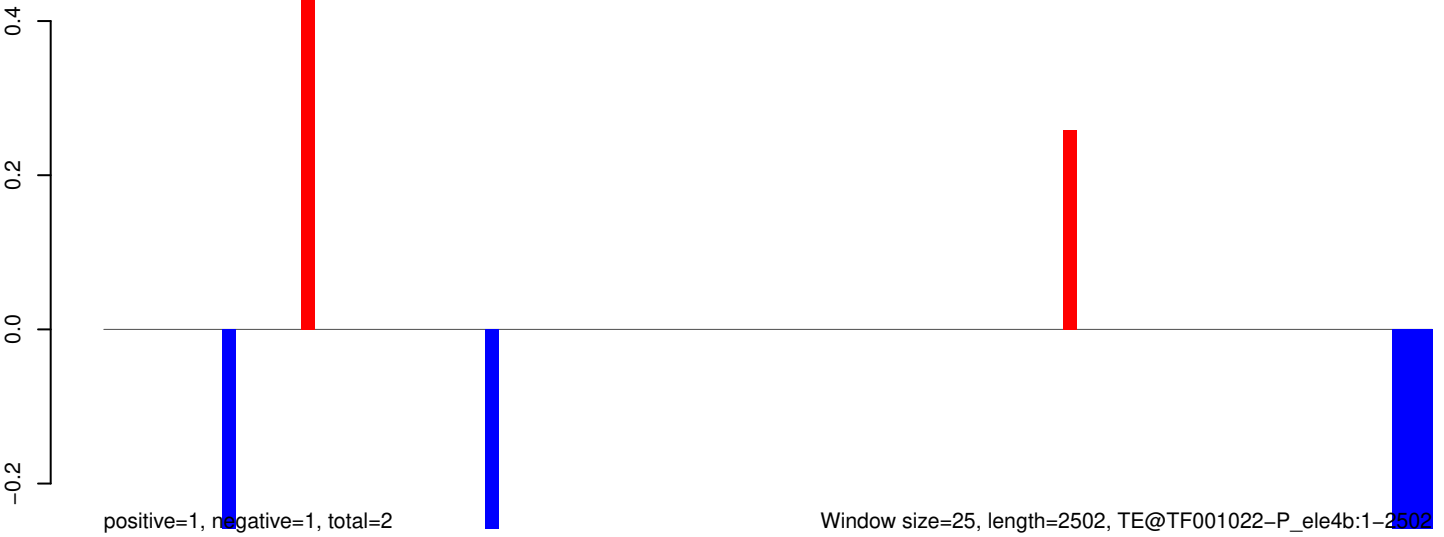
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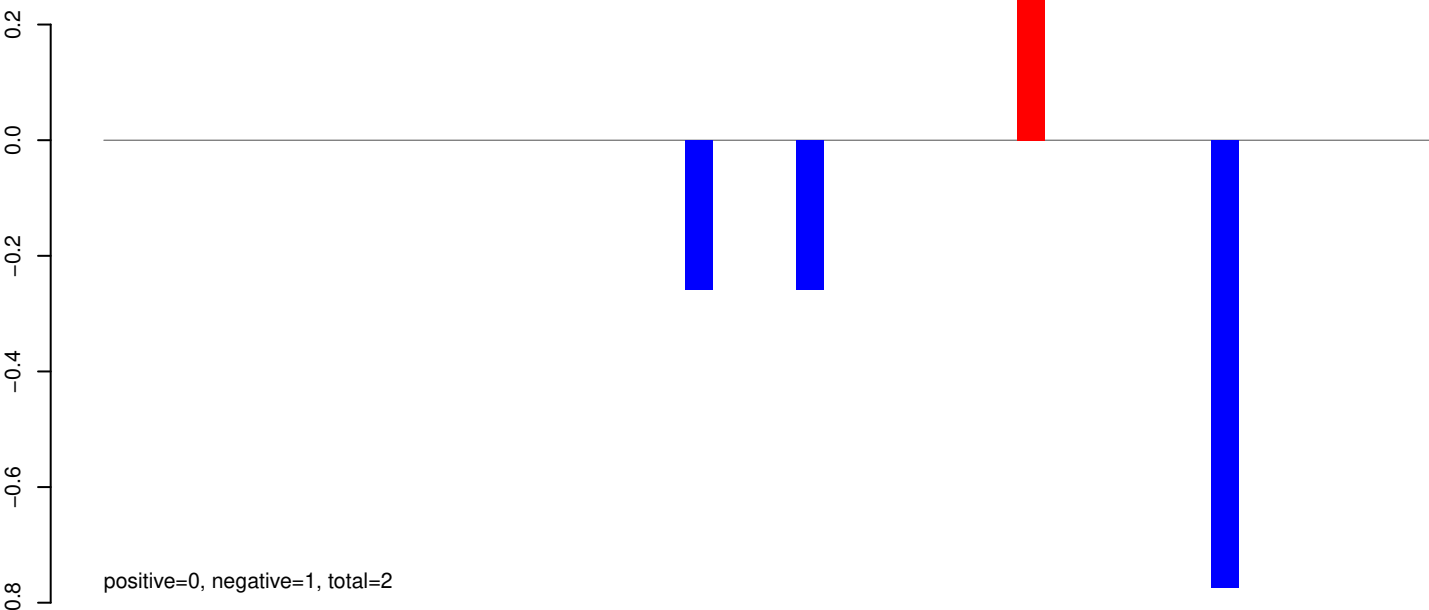
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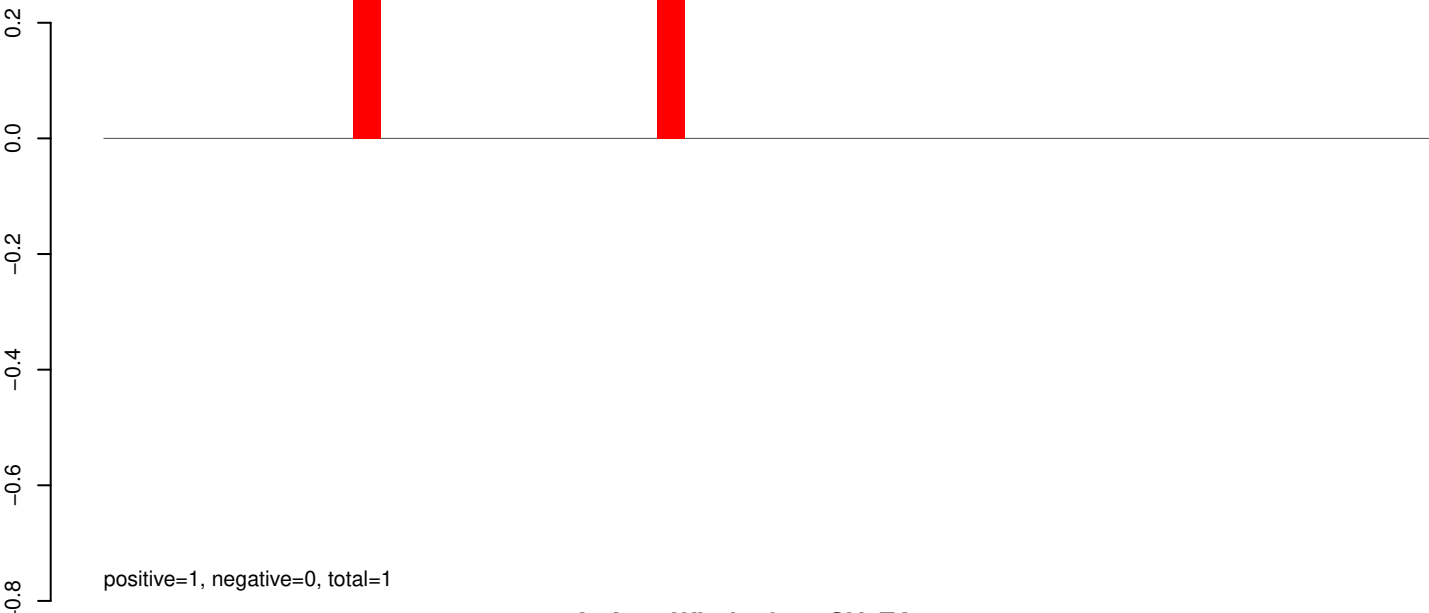
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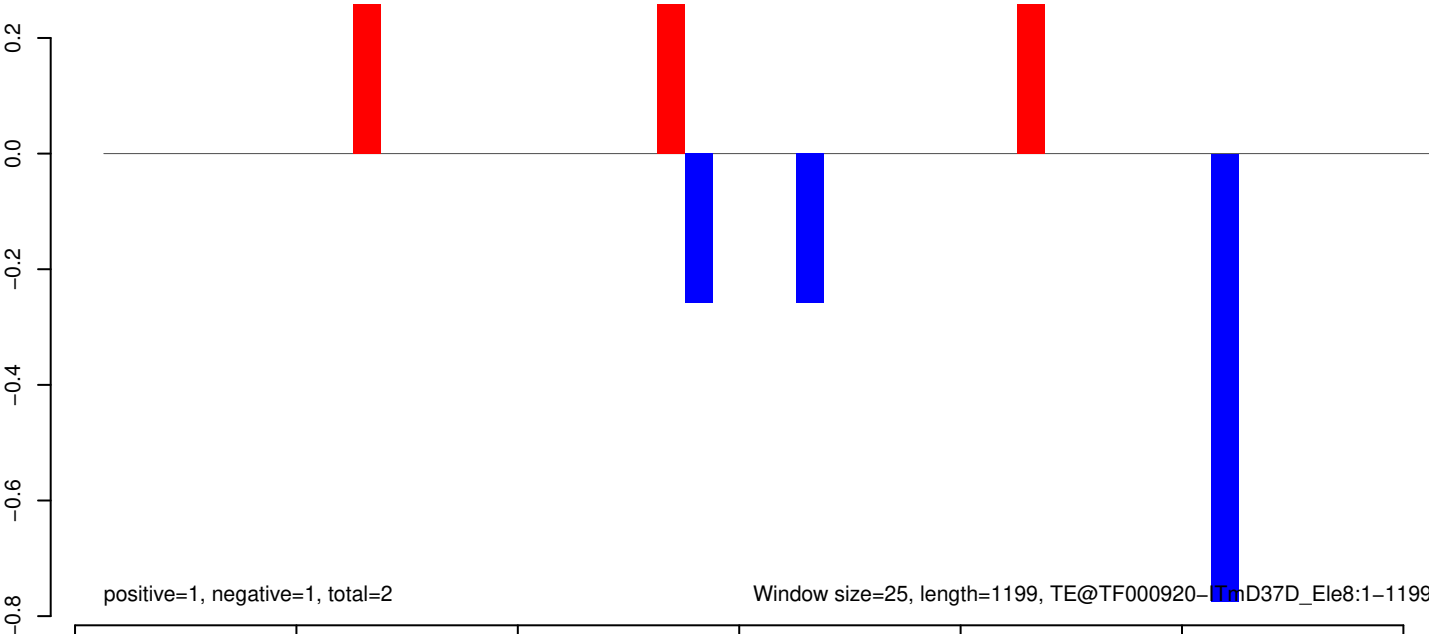
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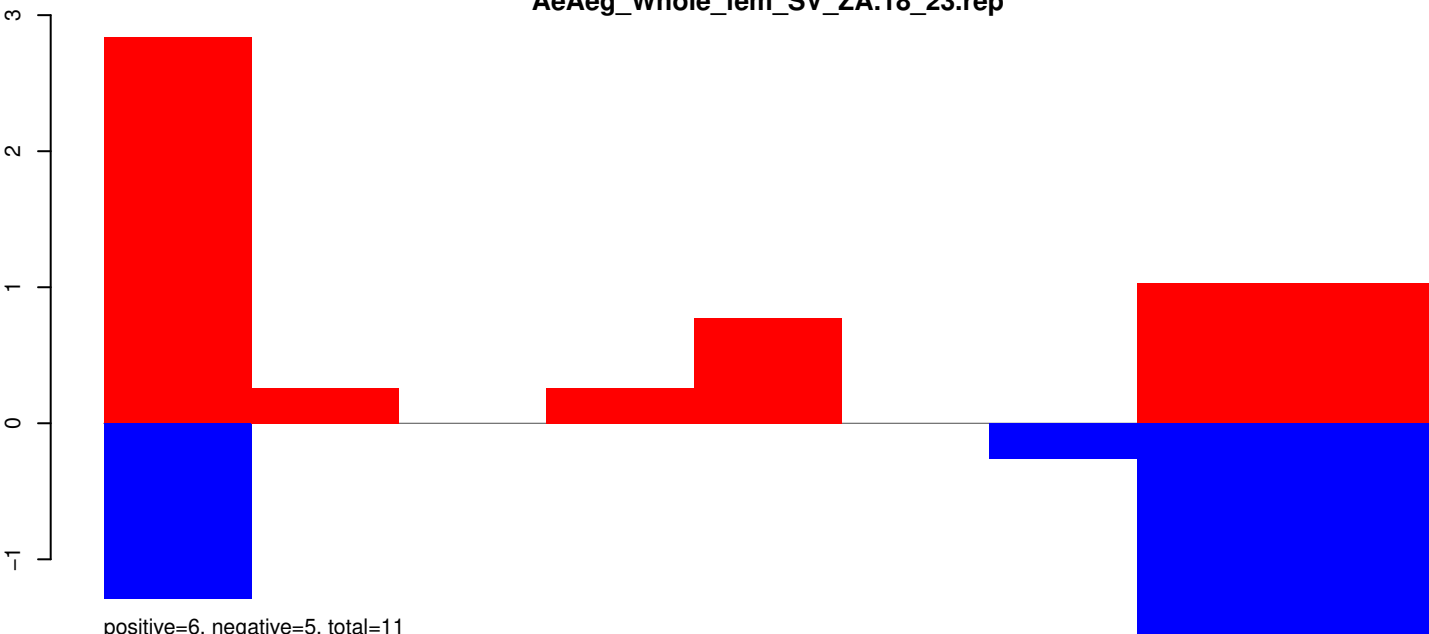
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AeAeg_Whole_fem_SV_ZA.rep



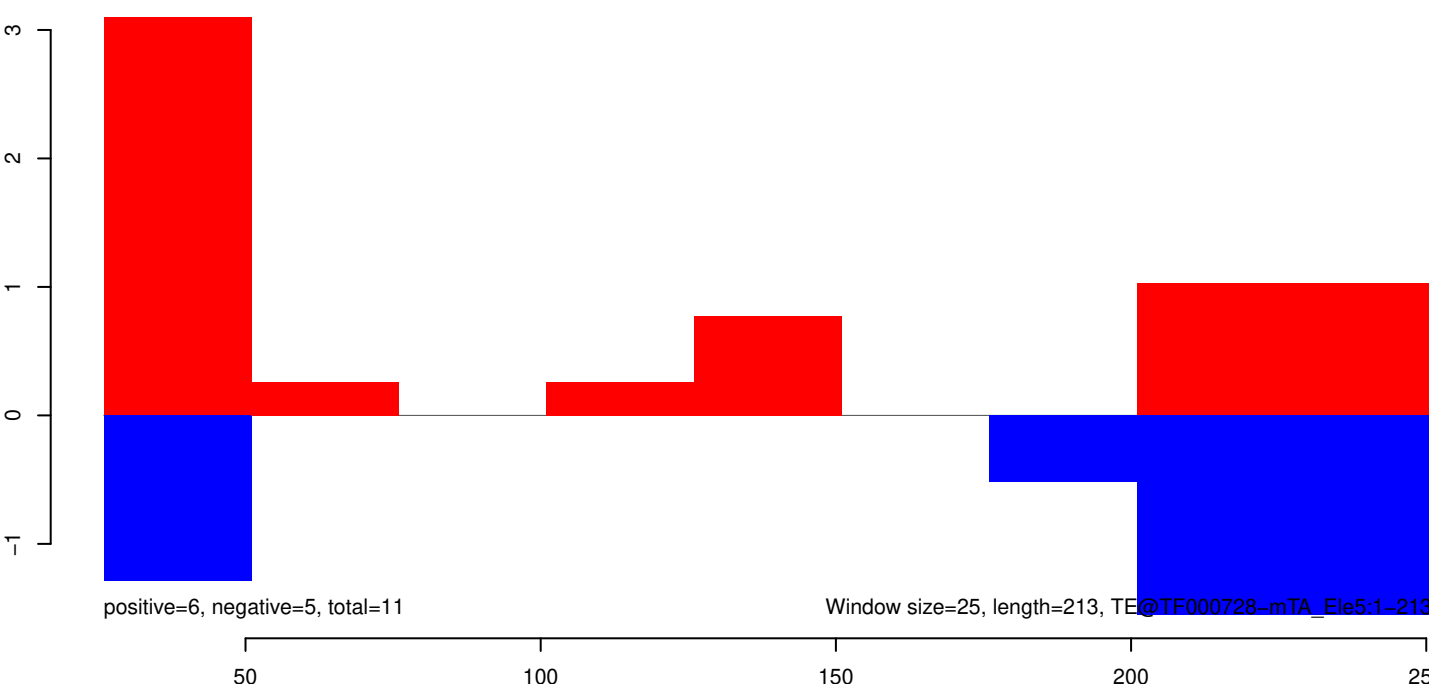
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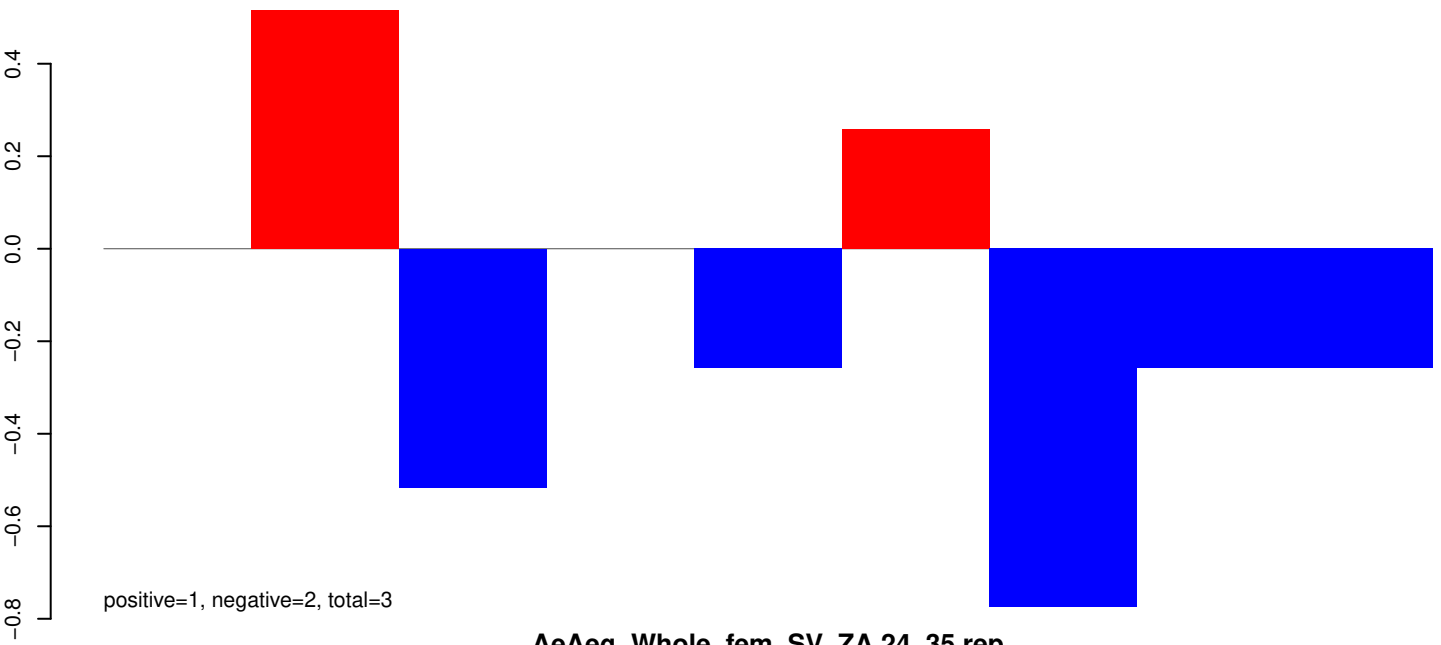
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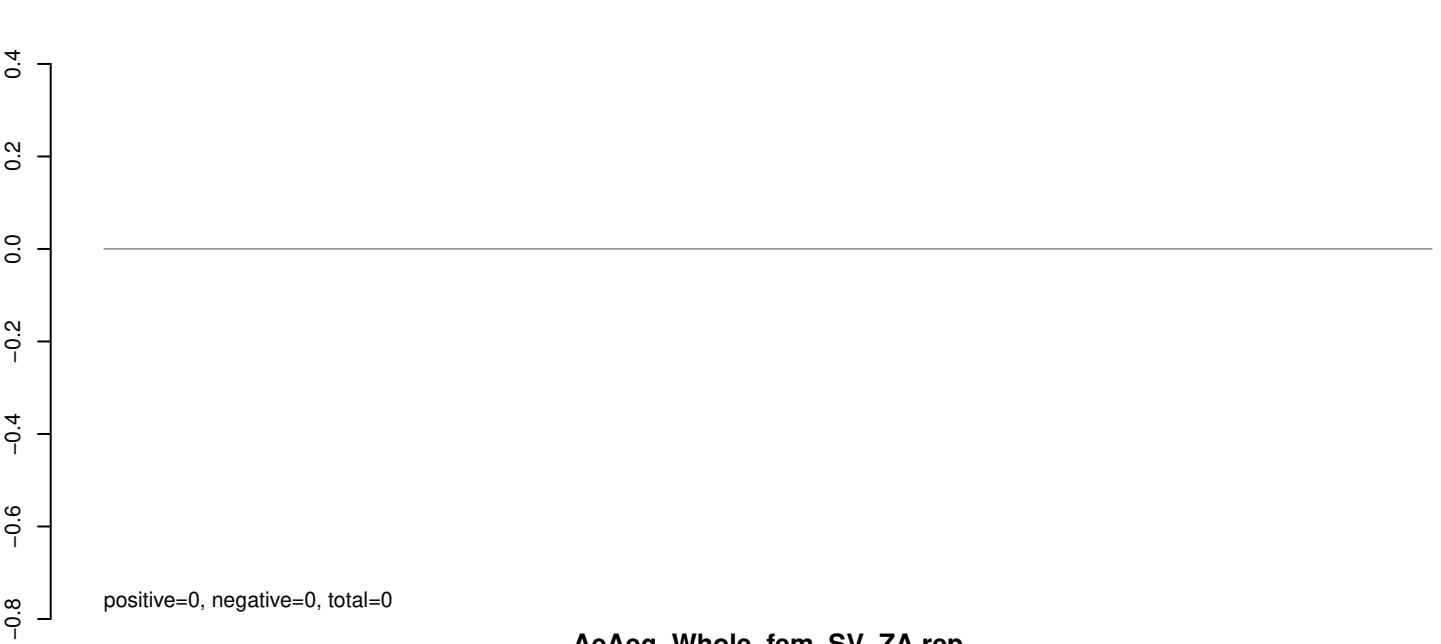
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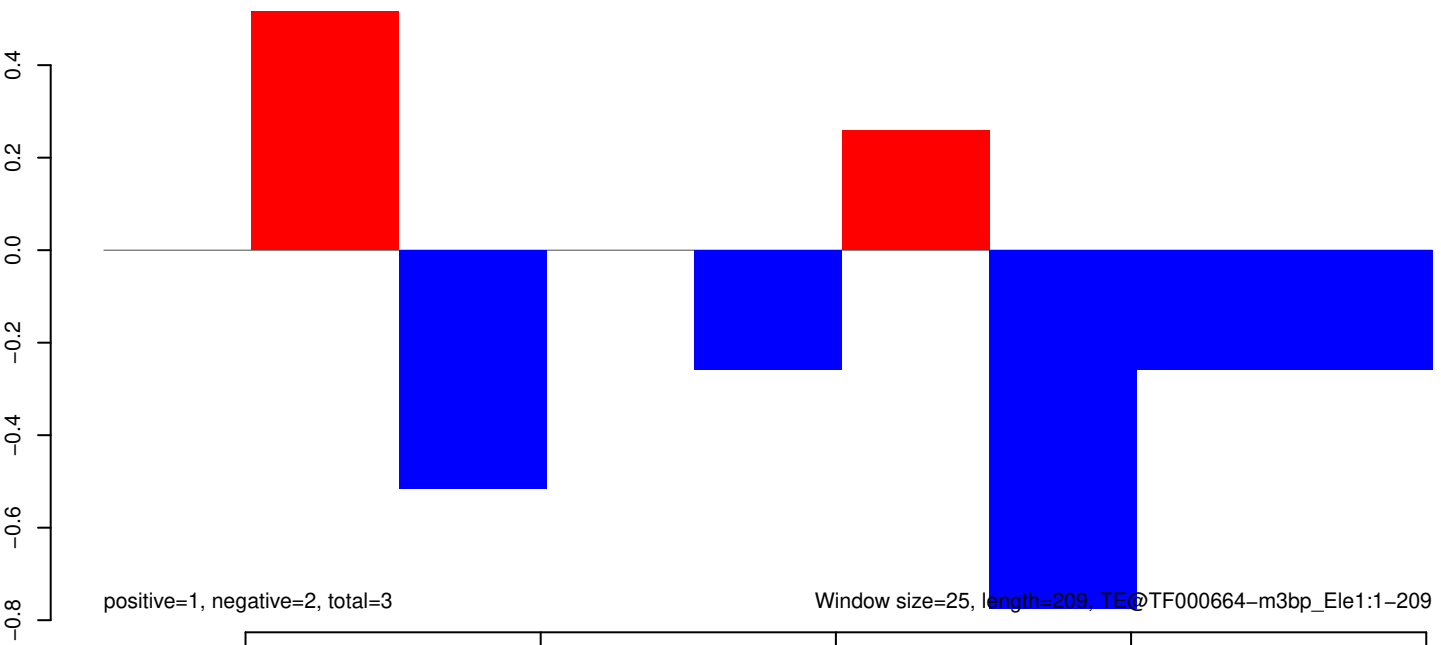
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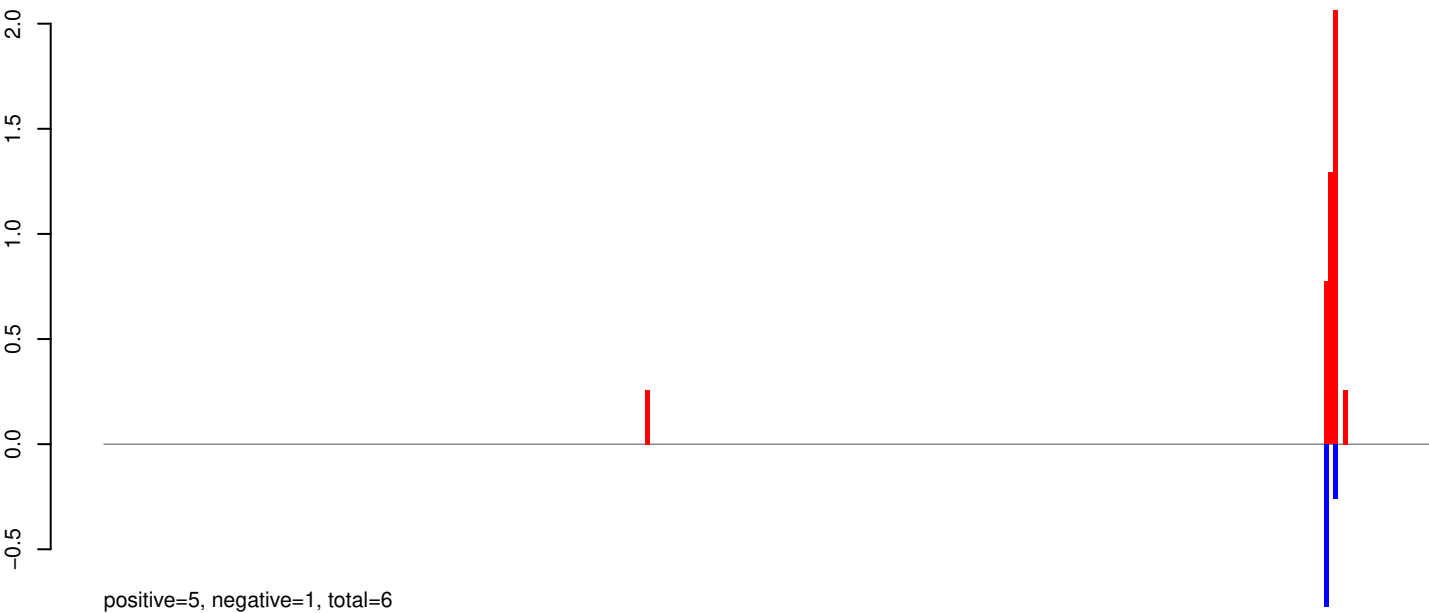
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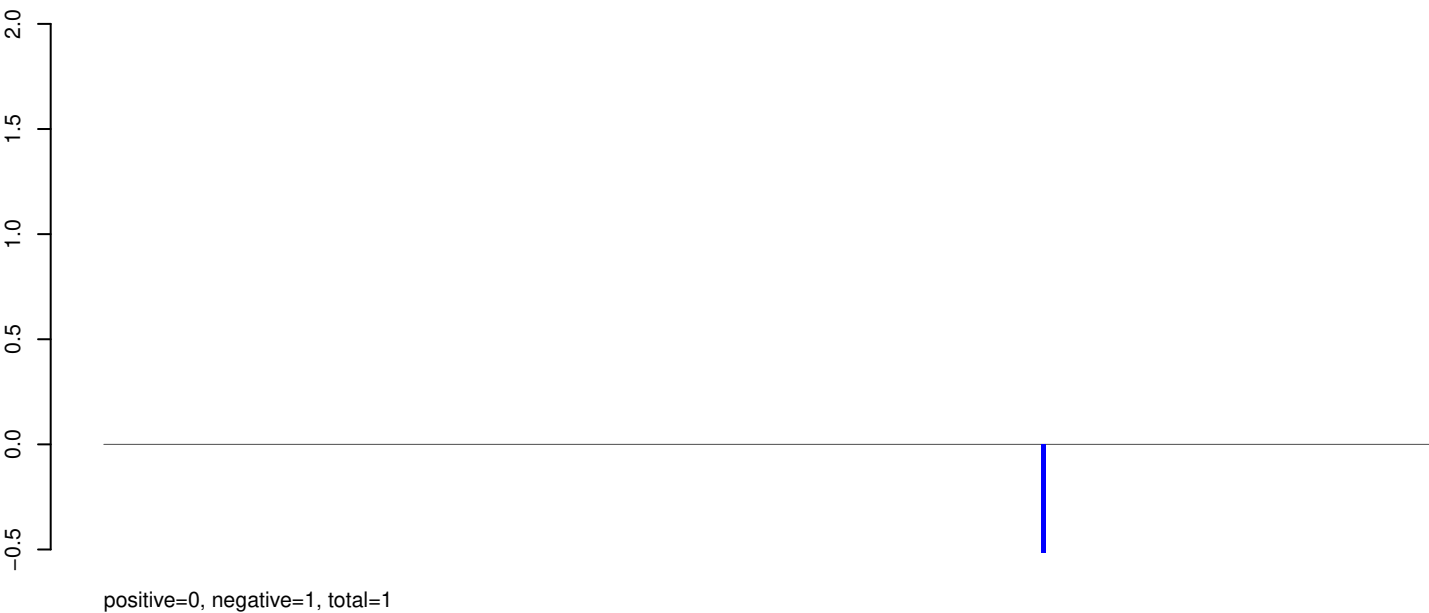
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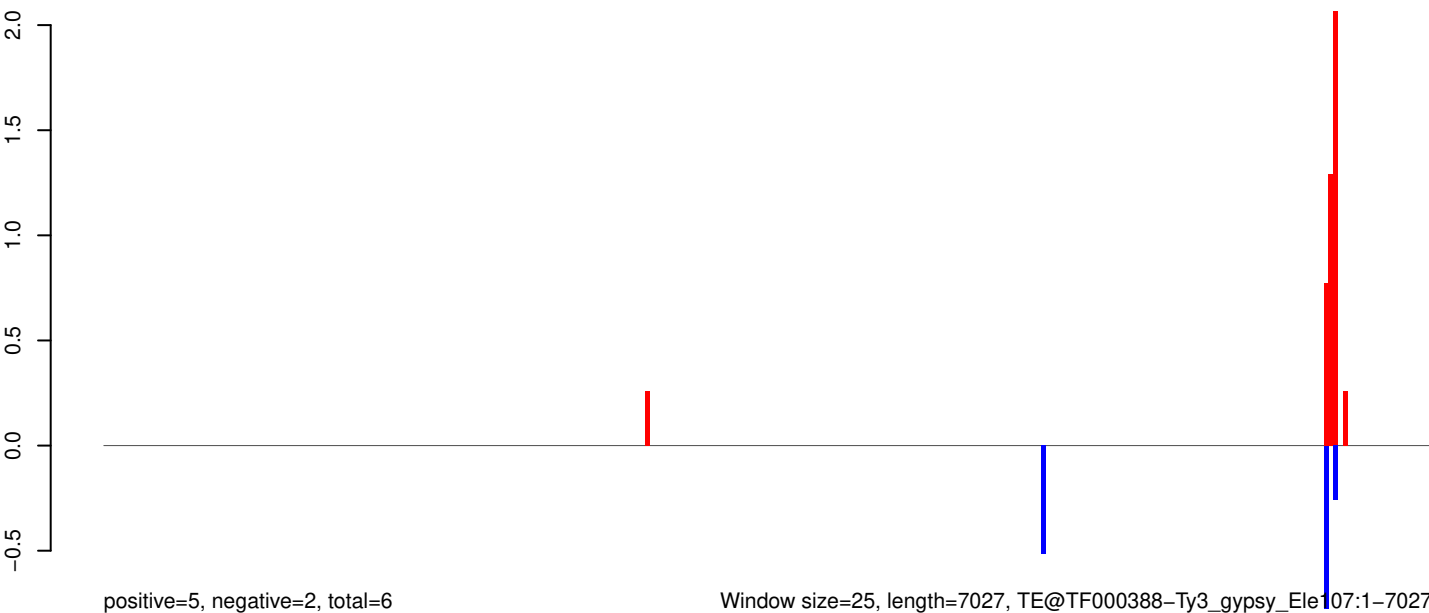
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AeAeg_Whole_fem_SV_ZA.24_35.rep



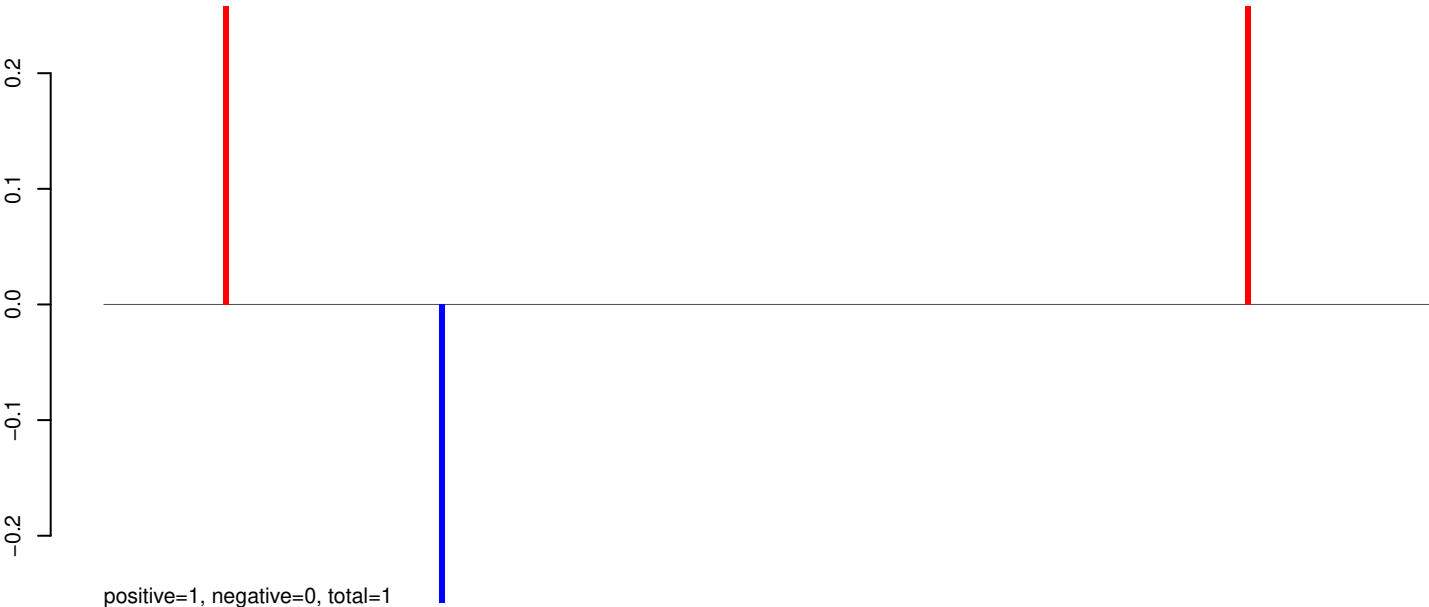
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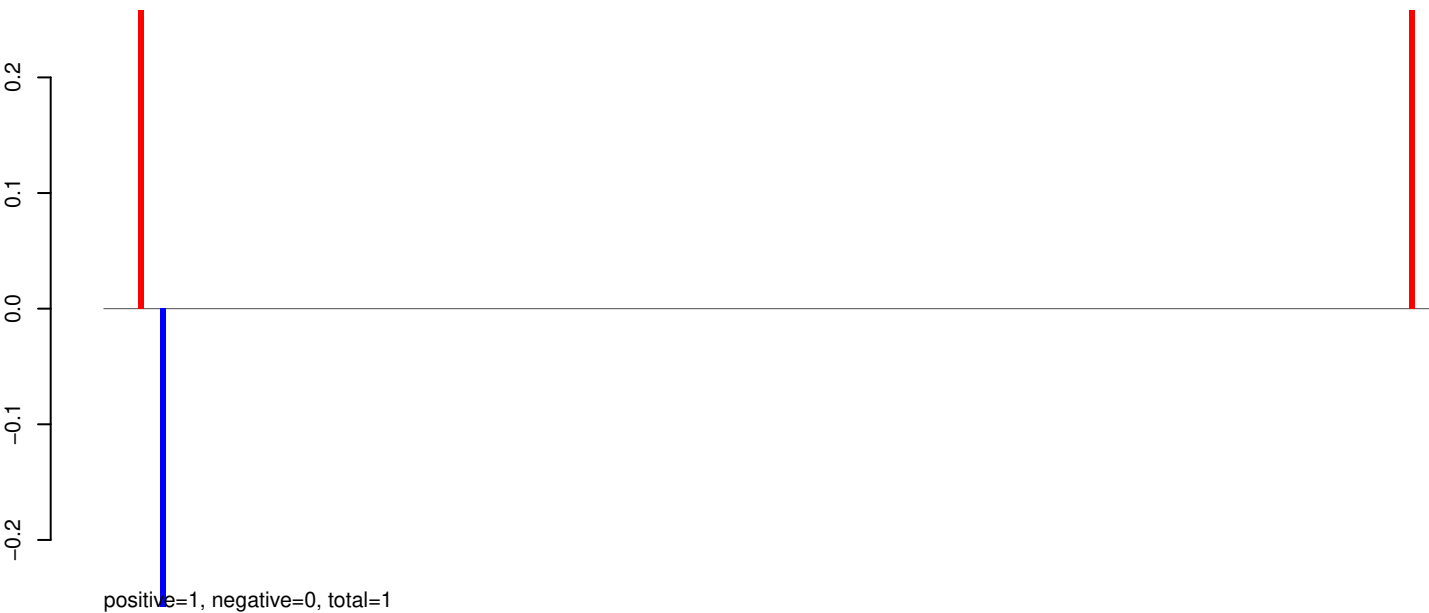
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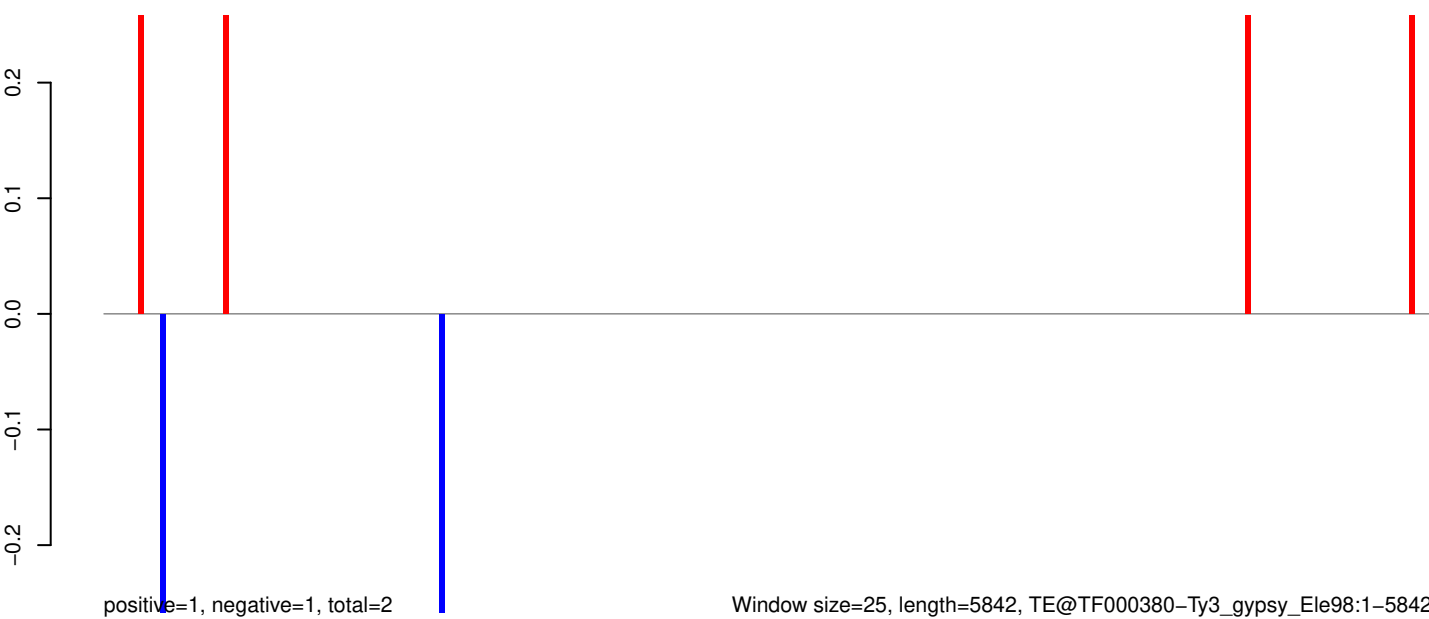
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AeAeg_Whole_fem_SV_ZA.24_35.rep



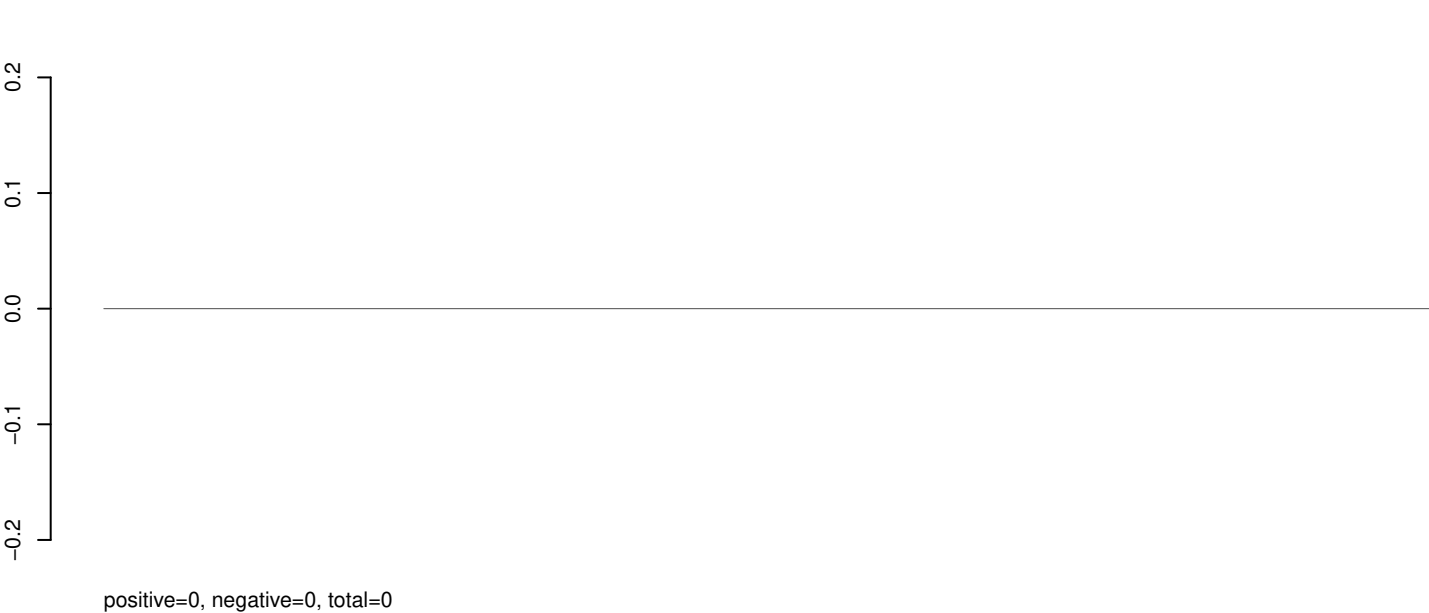
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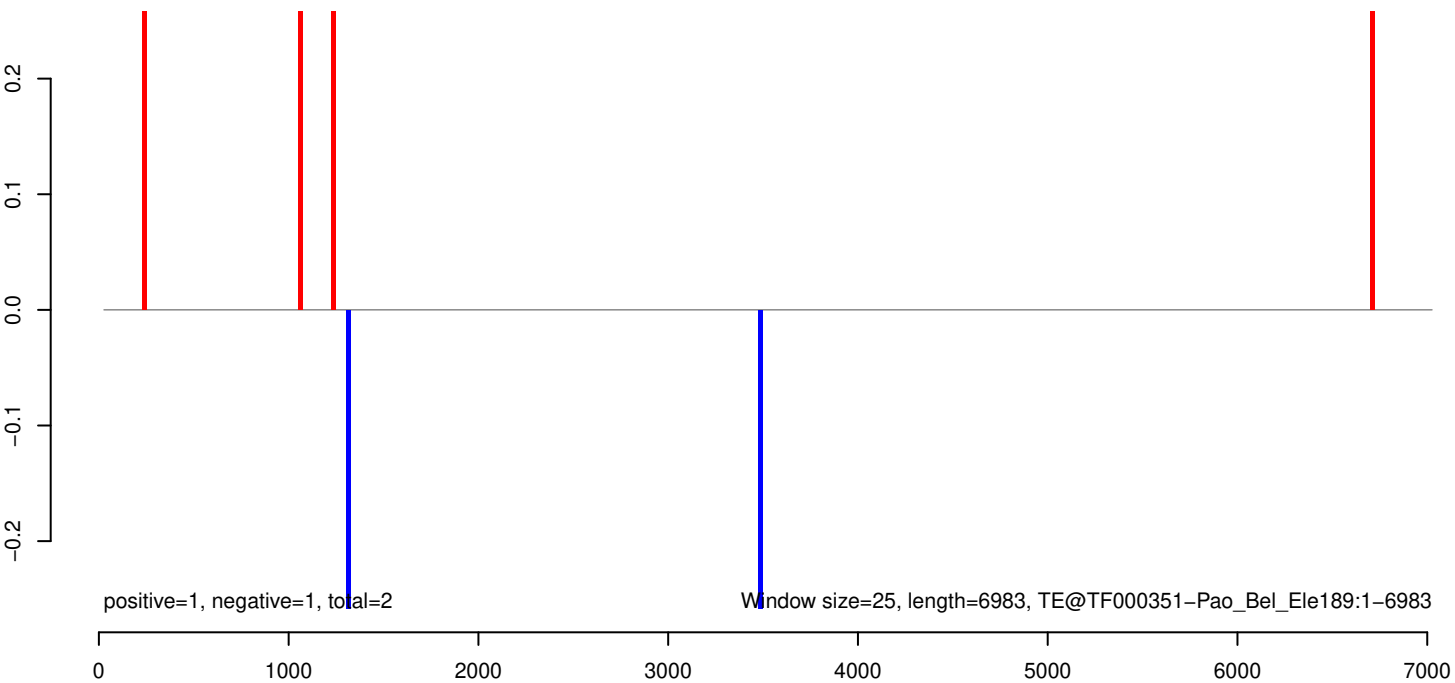
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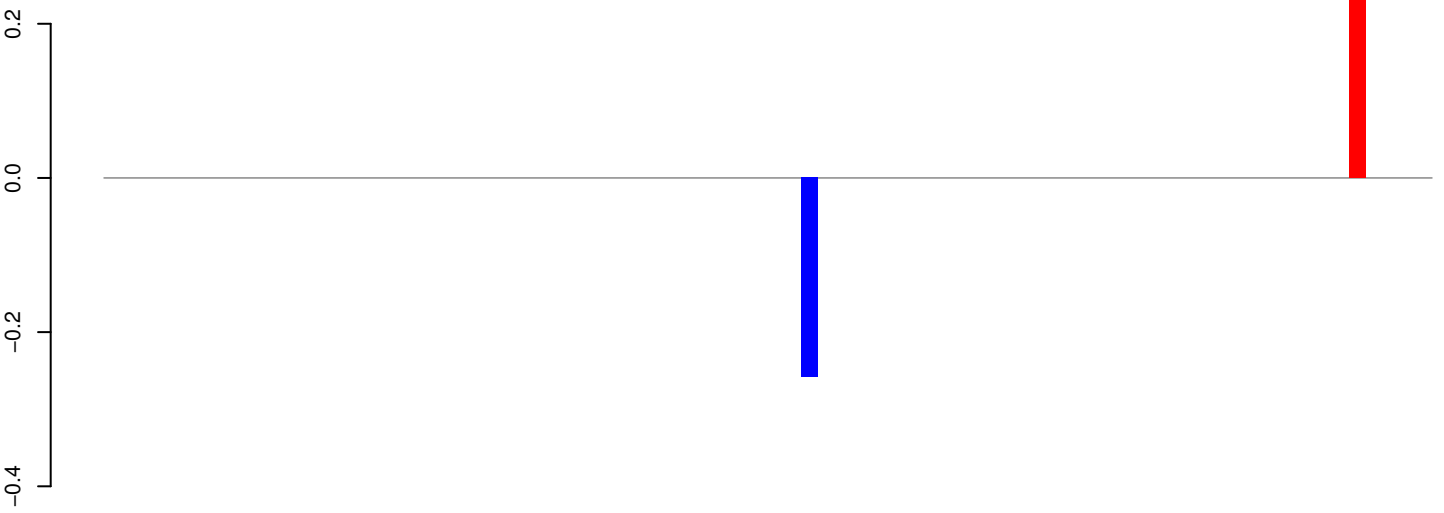
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AeAeg_Whole_fem_SV_ZA.rep

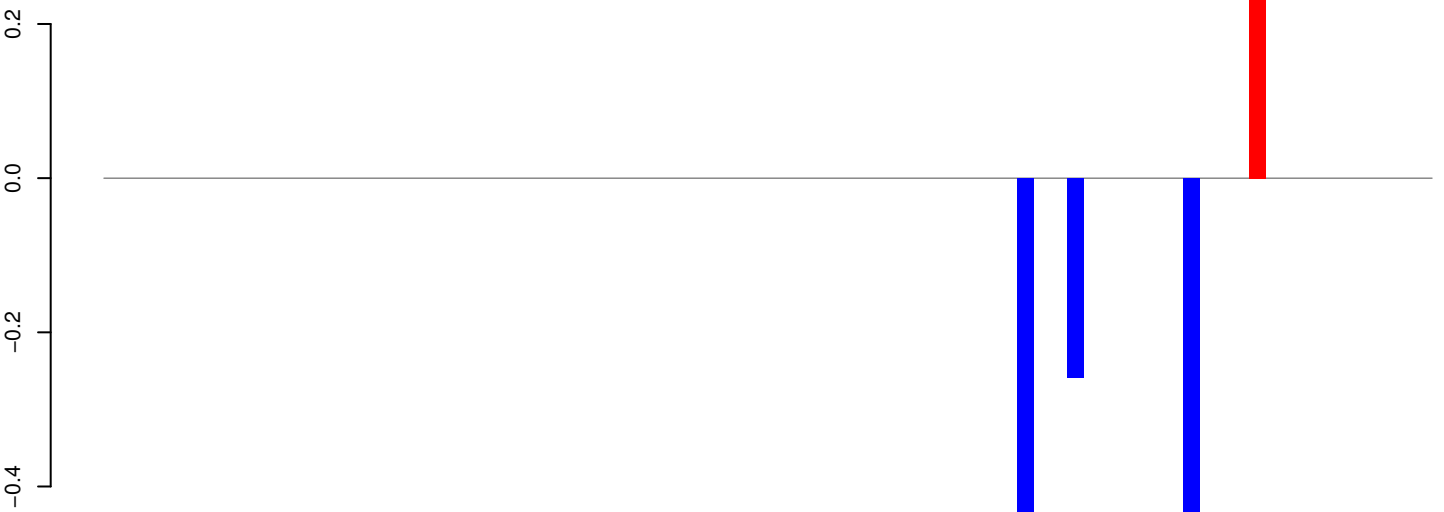


AeAeg_Whole_fem_SV_ZA.18_23.rep



positive=0, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=1, total=2

AeAeg_Whole_fem_SV_ZA.rep

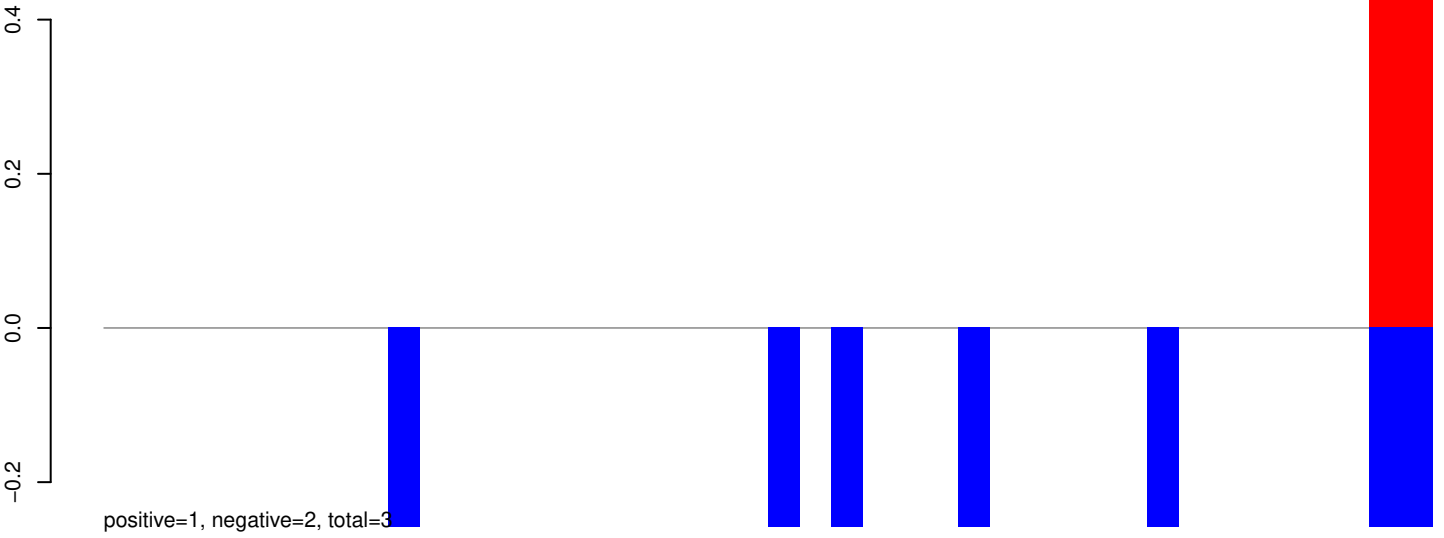


positive=1, negative=2, total=2

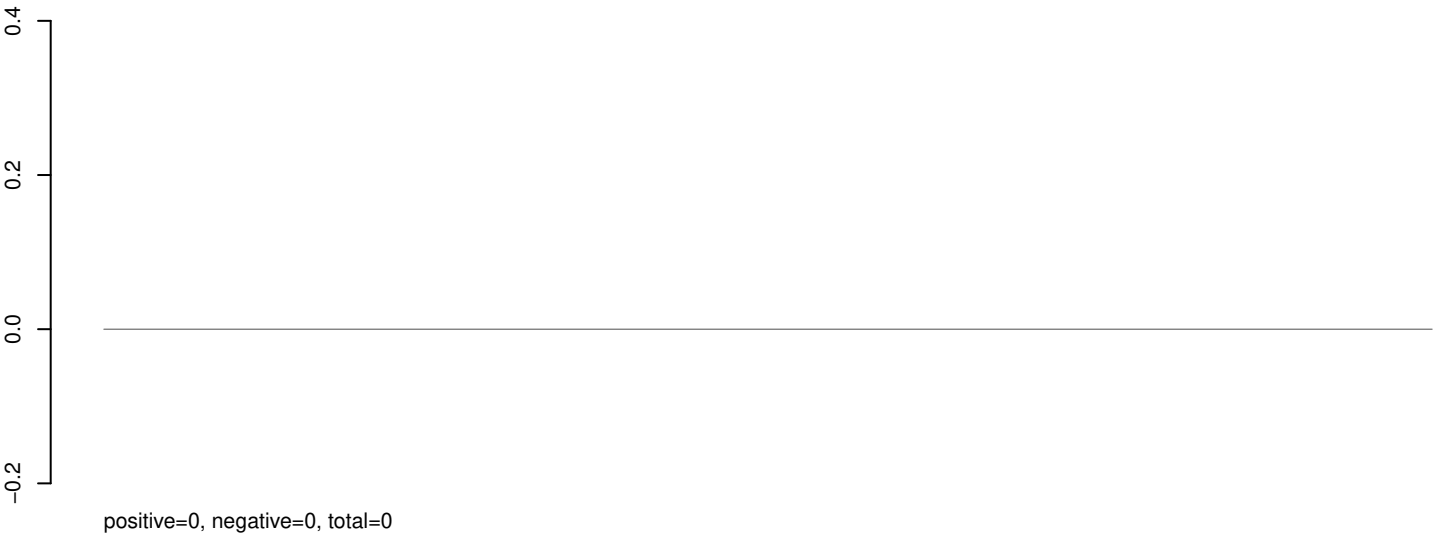
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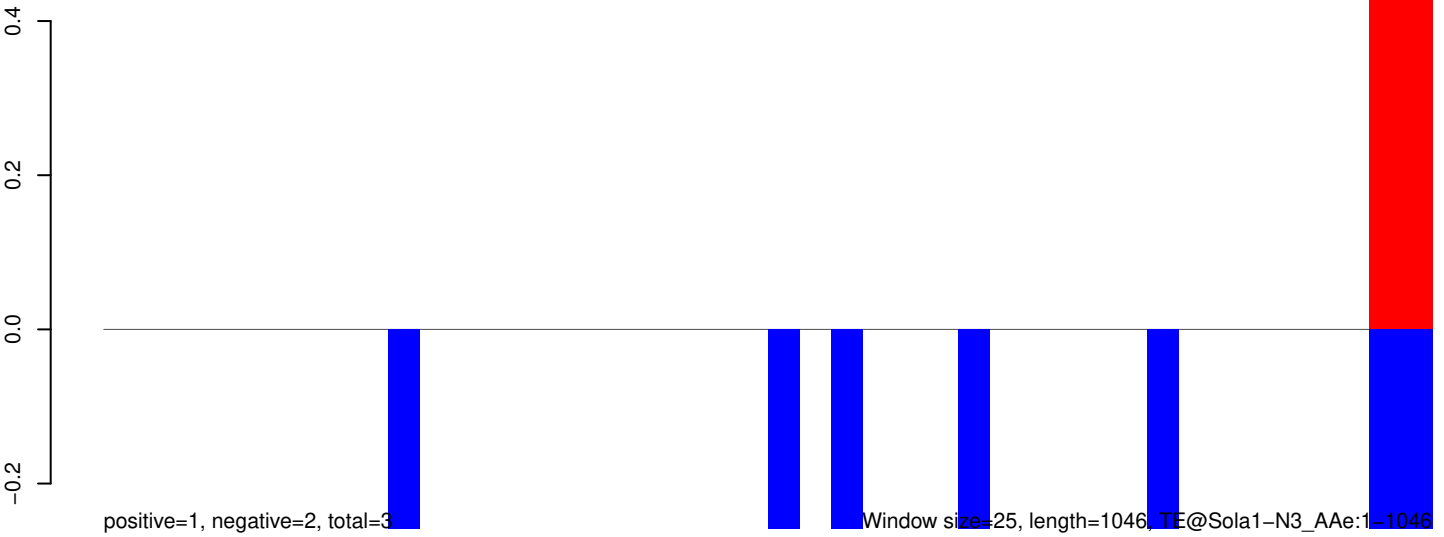
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AeAeg_Whole_fem_SV_ZA.24_35.rep



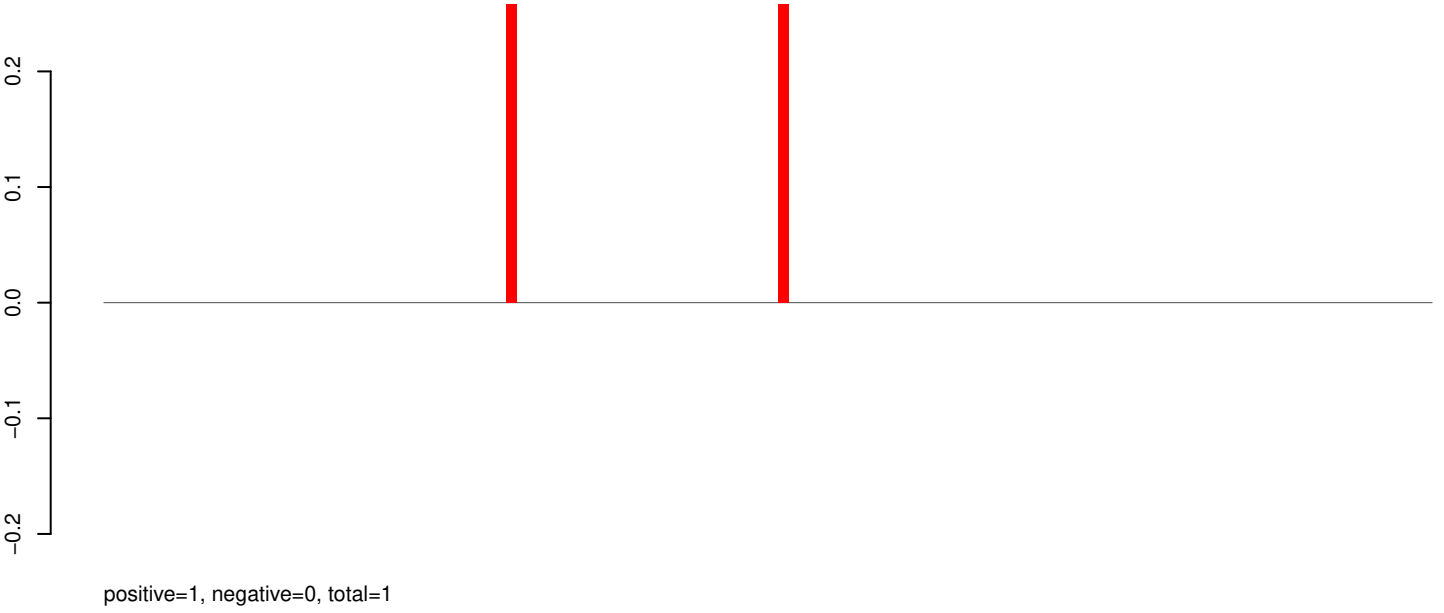
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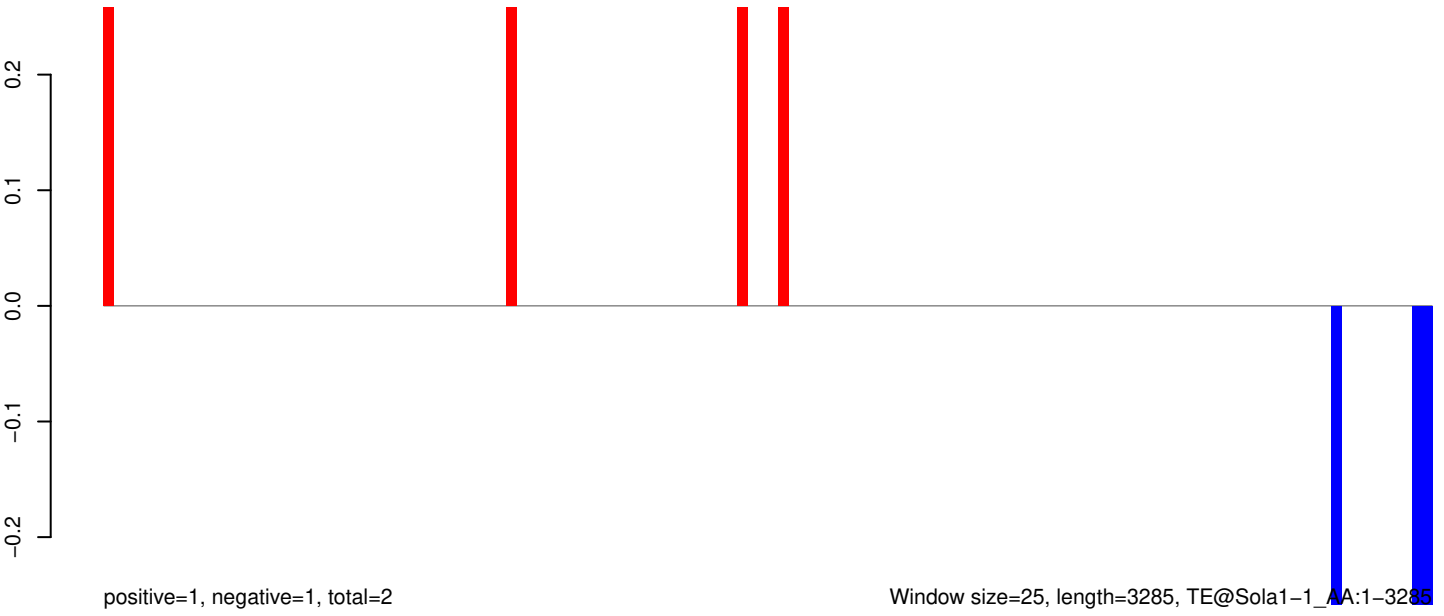
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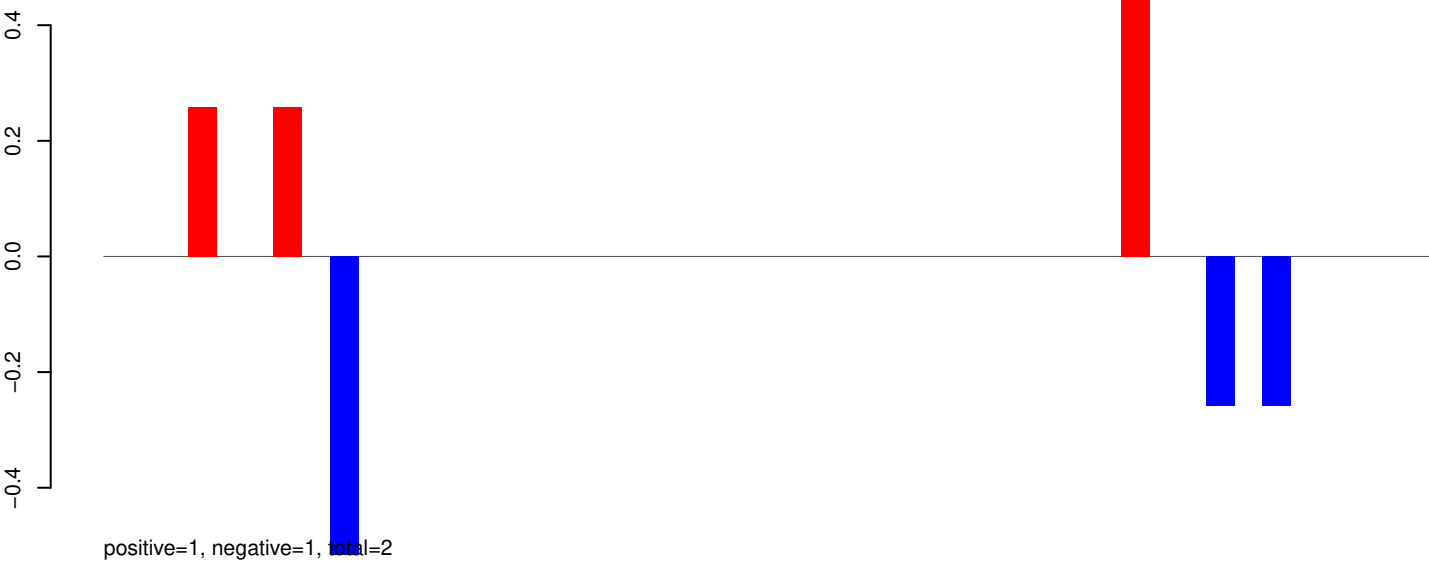
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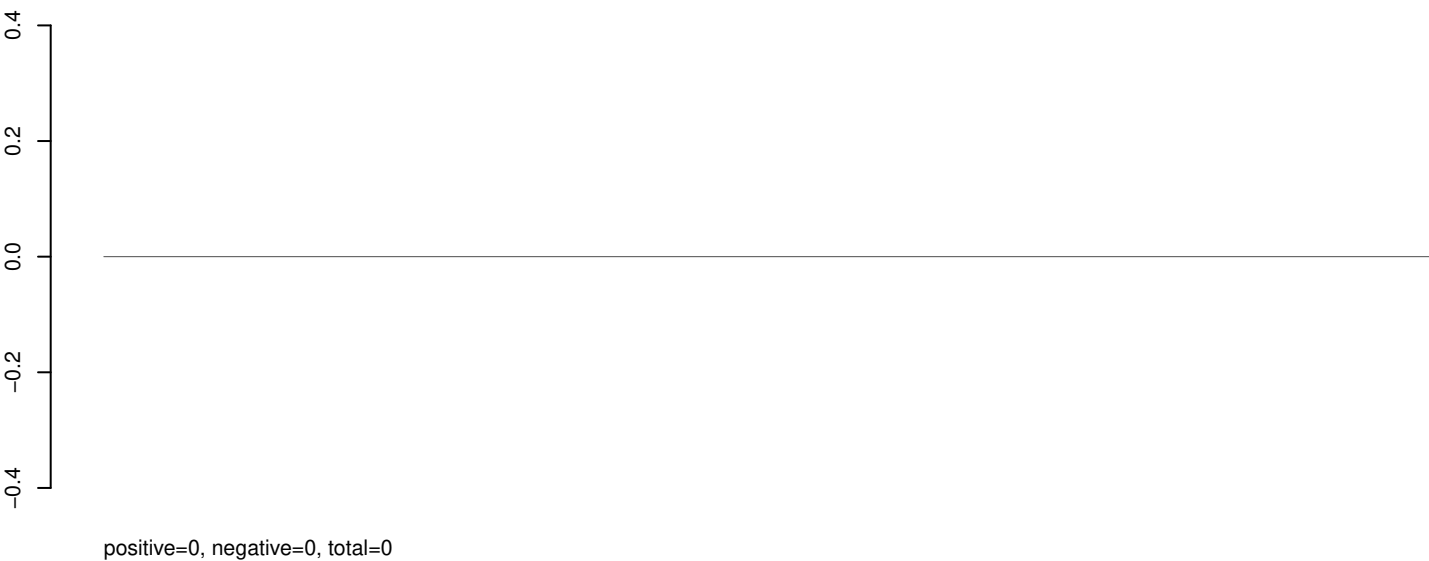
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AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



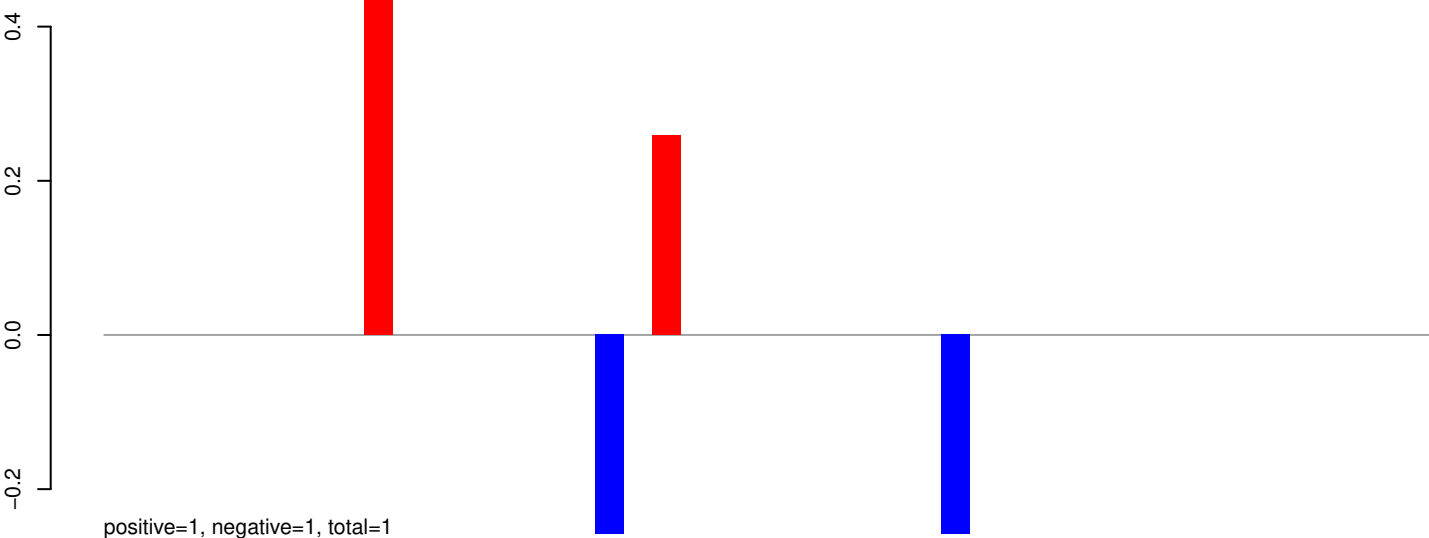
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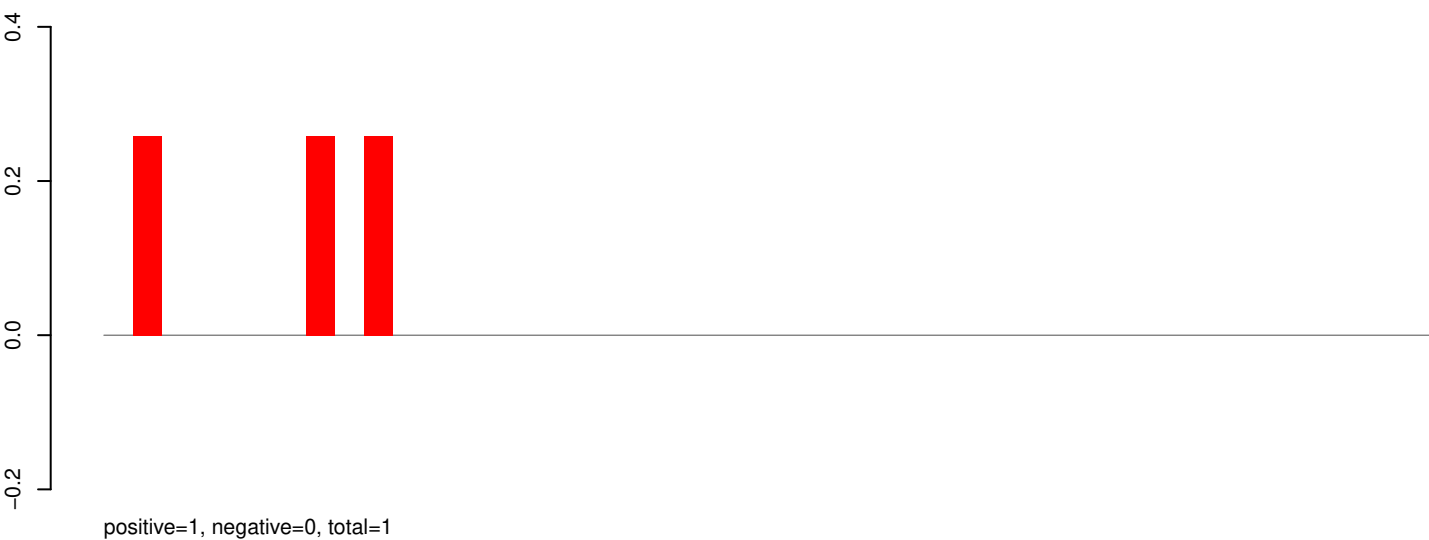
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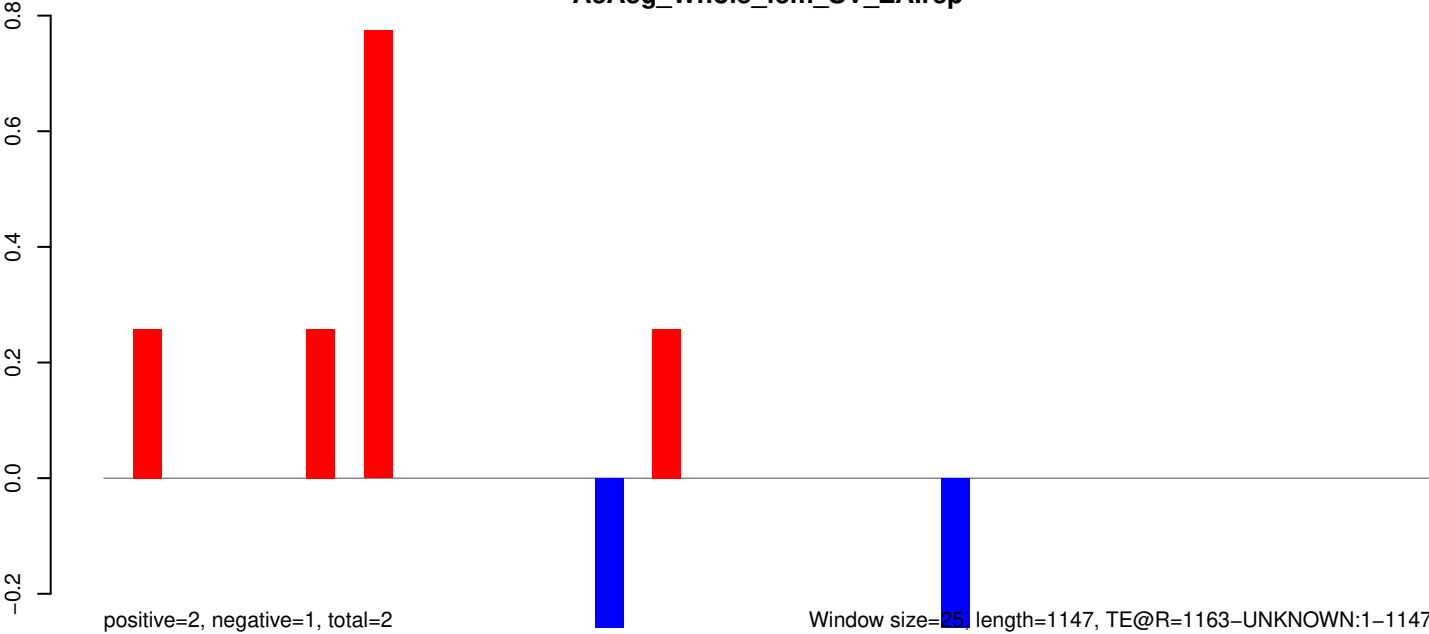
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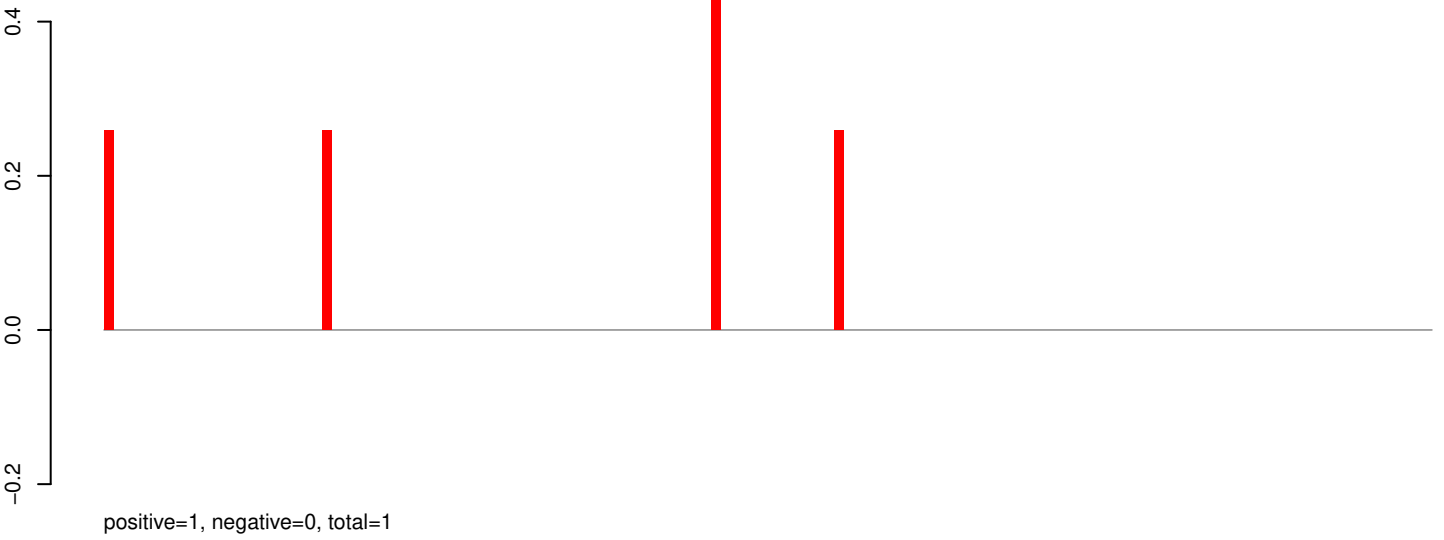
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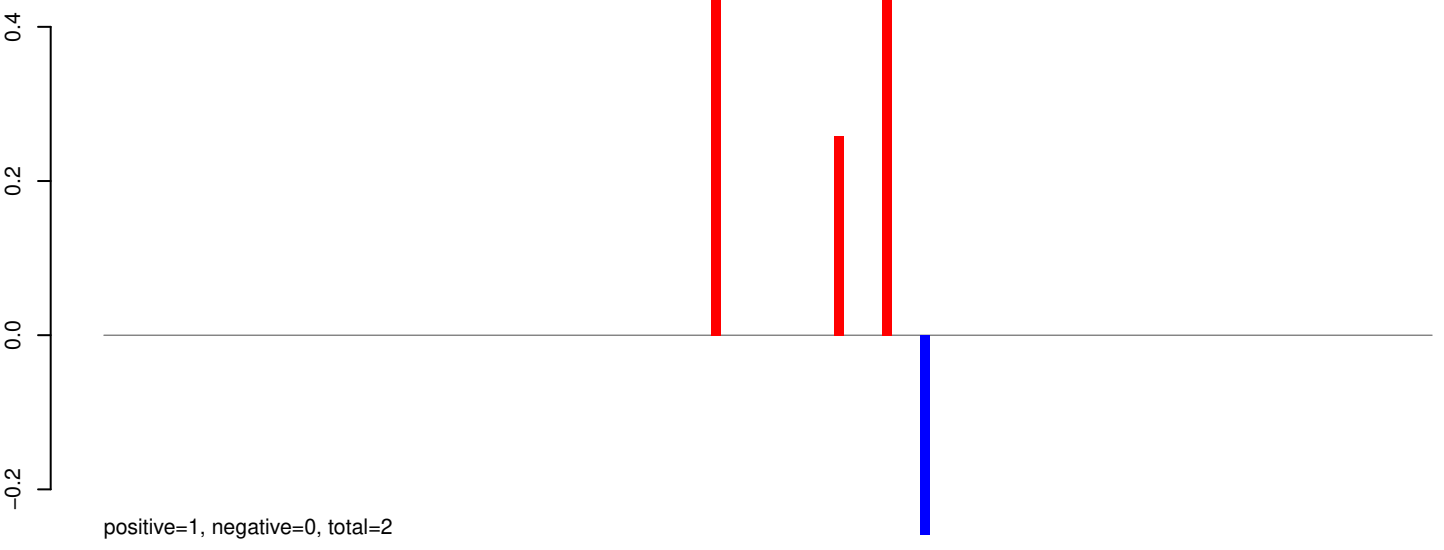
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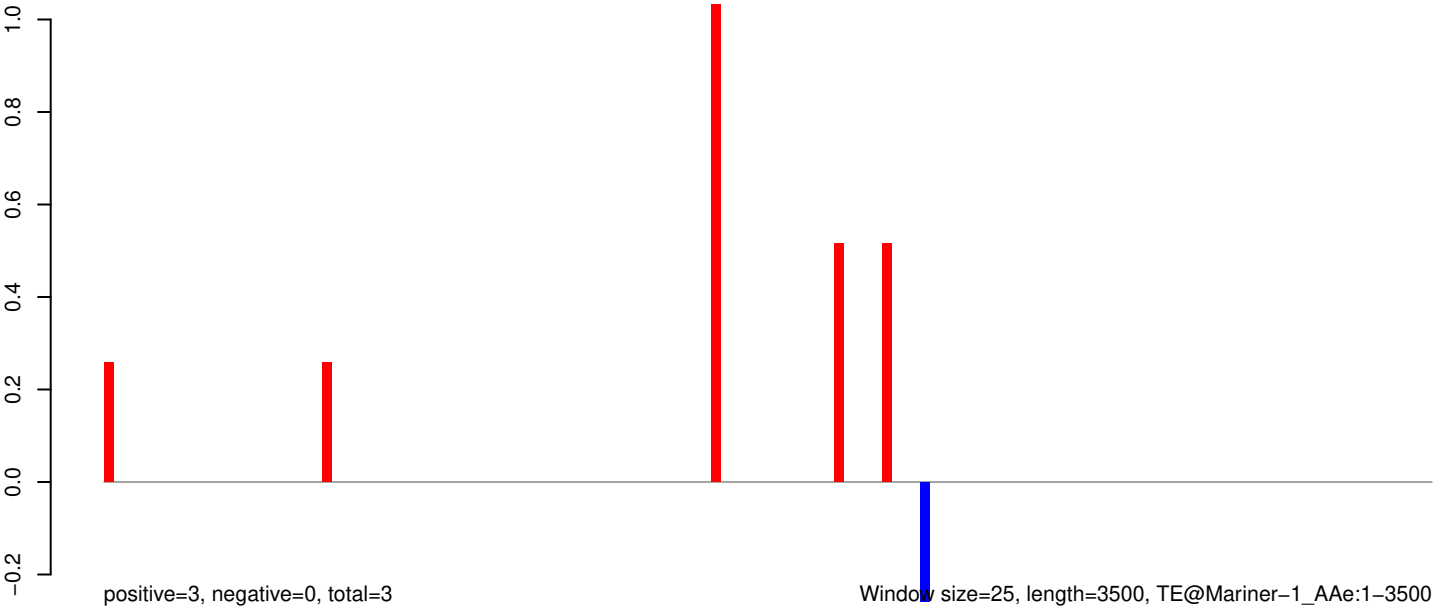
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AeAeg_Whole_fem_SV_ZA.24_35.rep

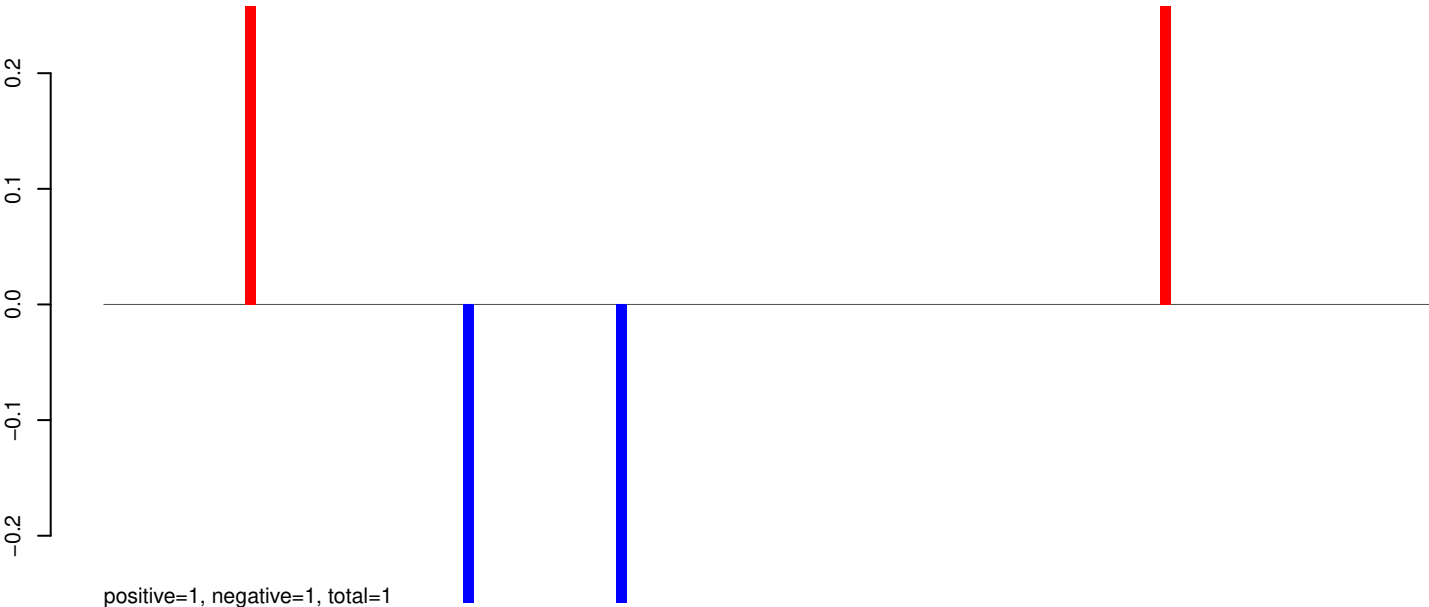


AeAeg_Whole_fem_SV_ZA.rep



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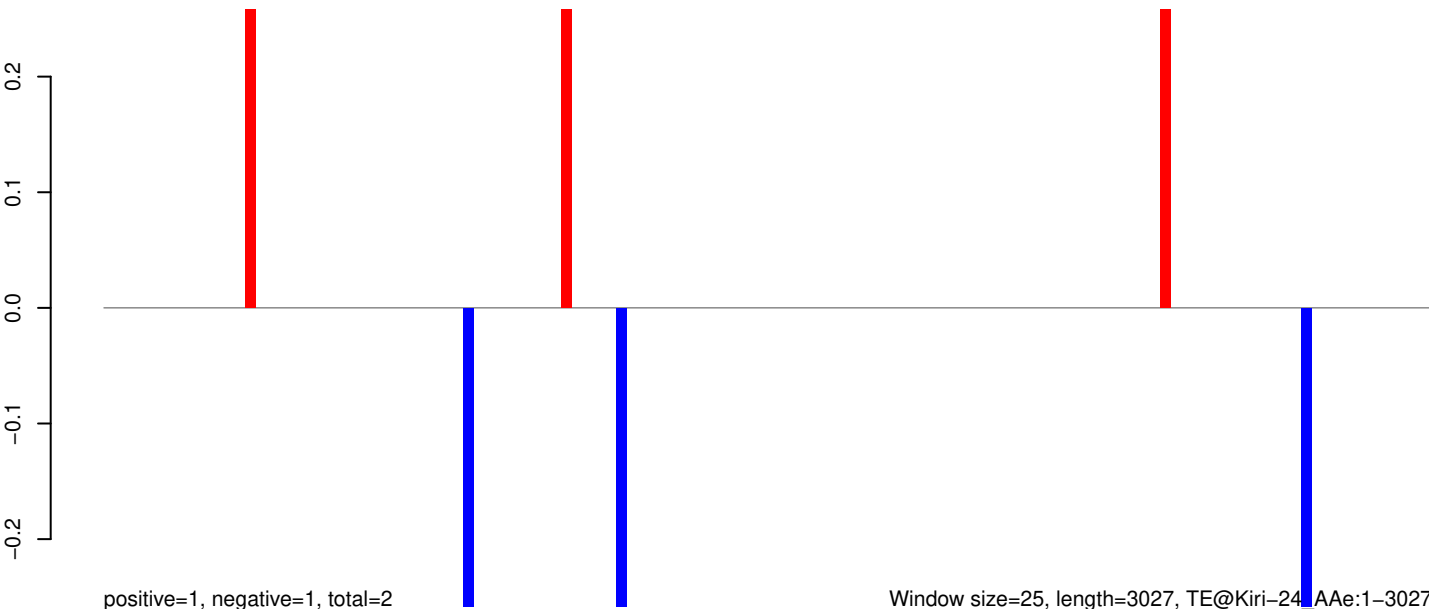
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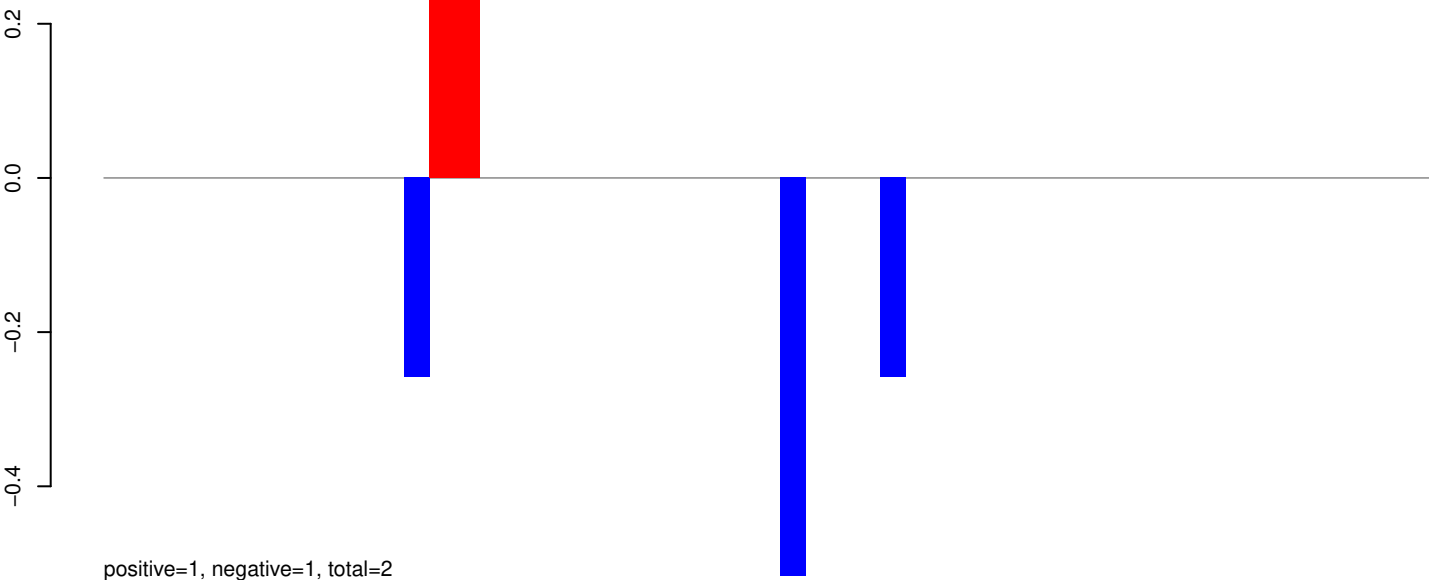
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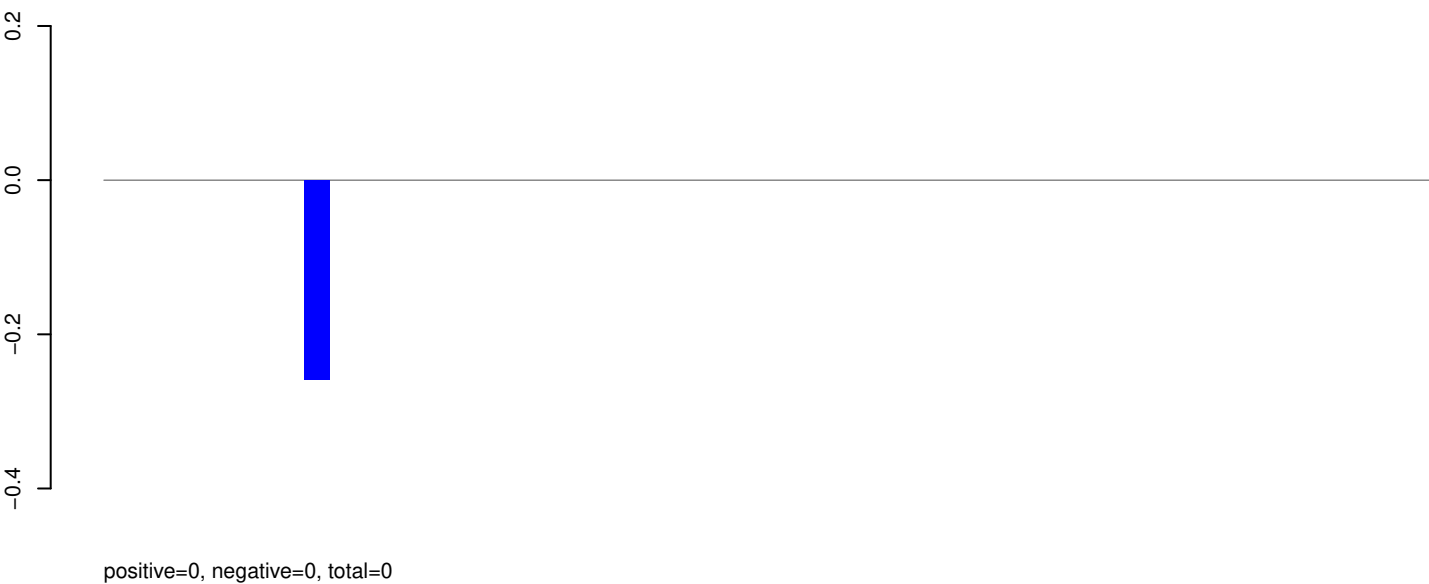
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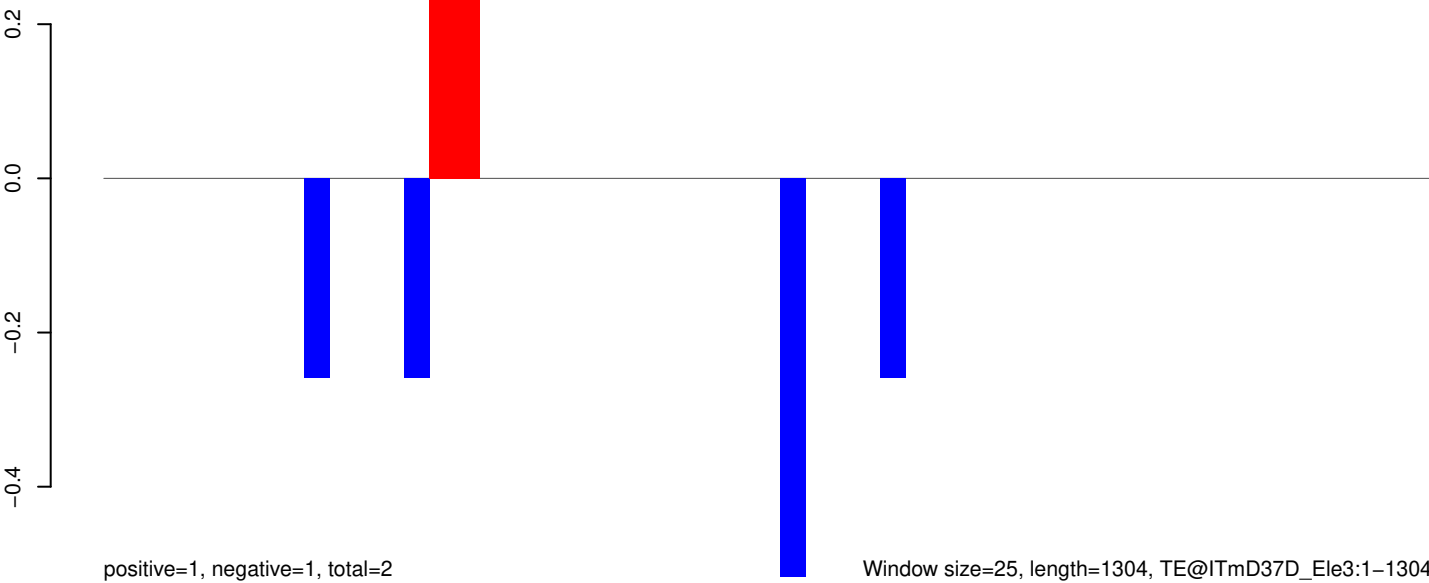
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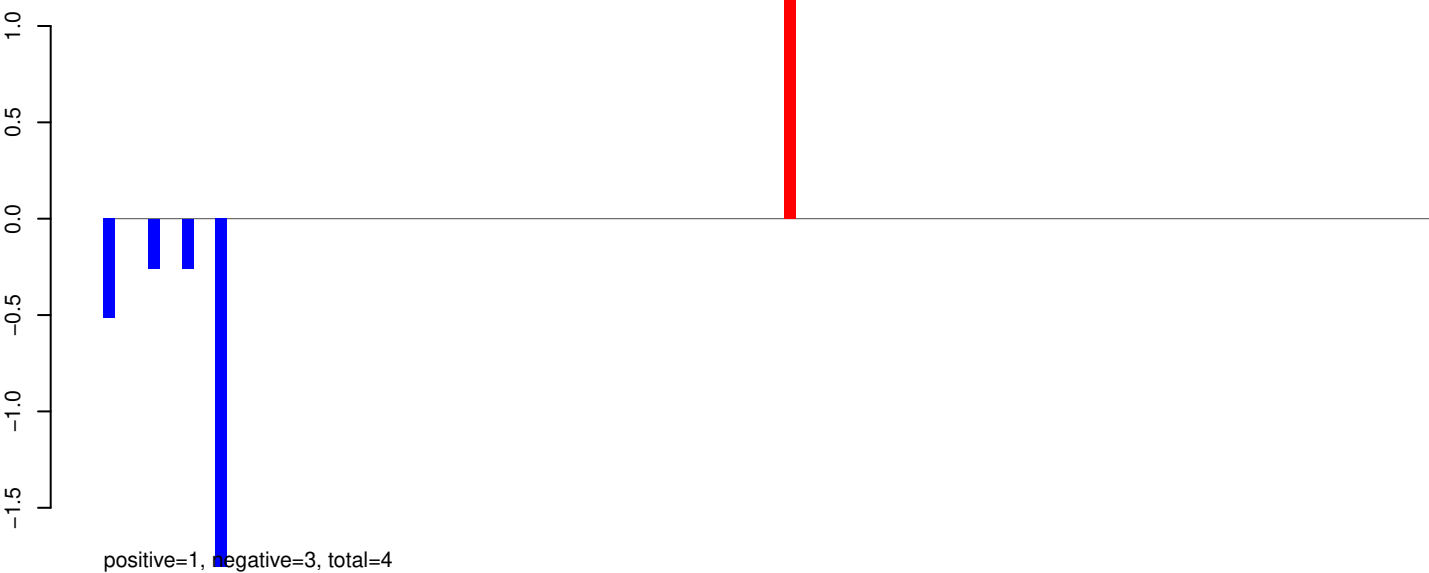
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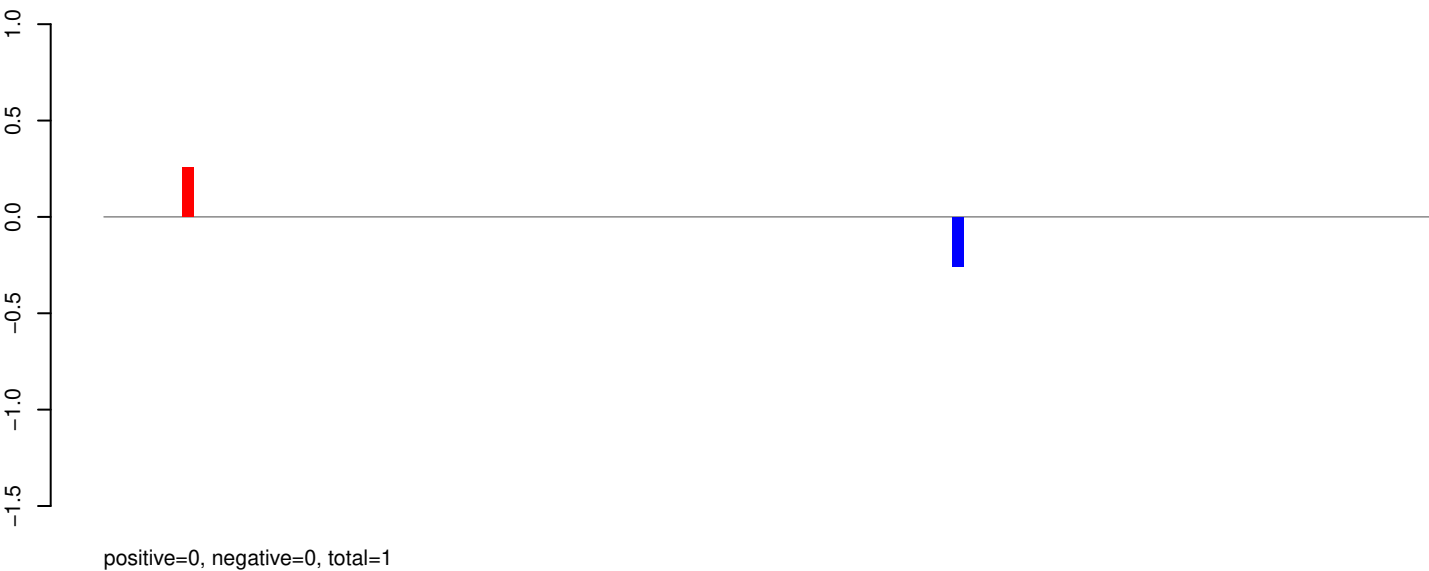
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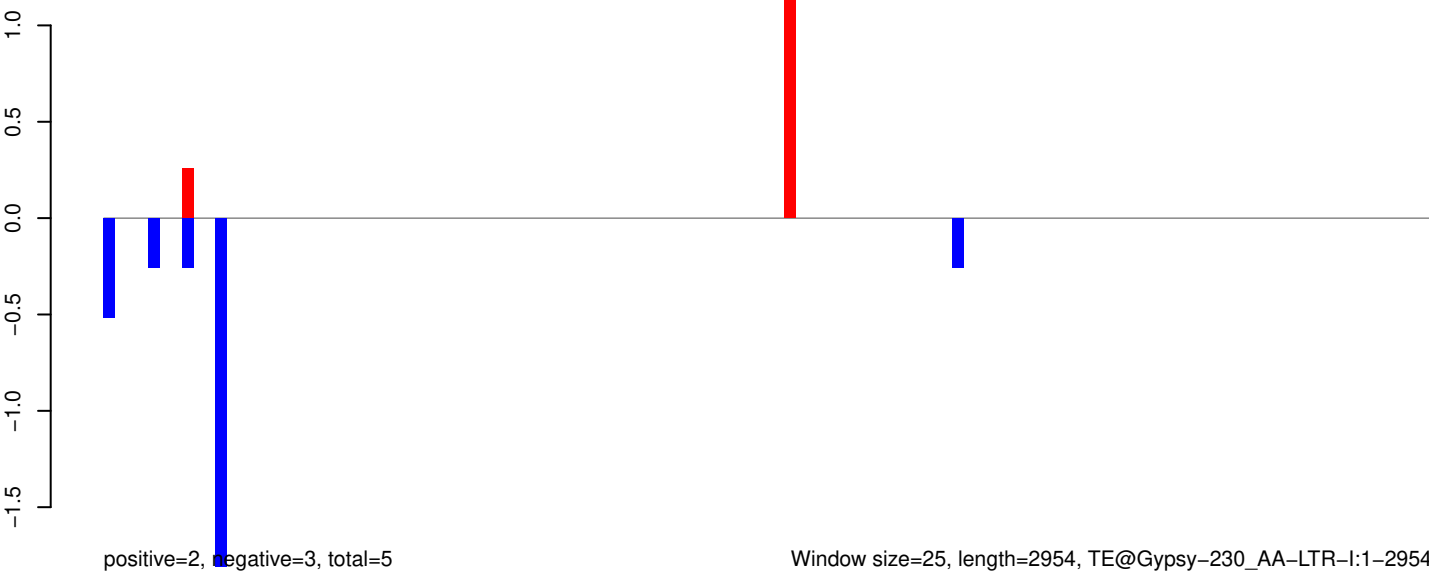
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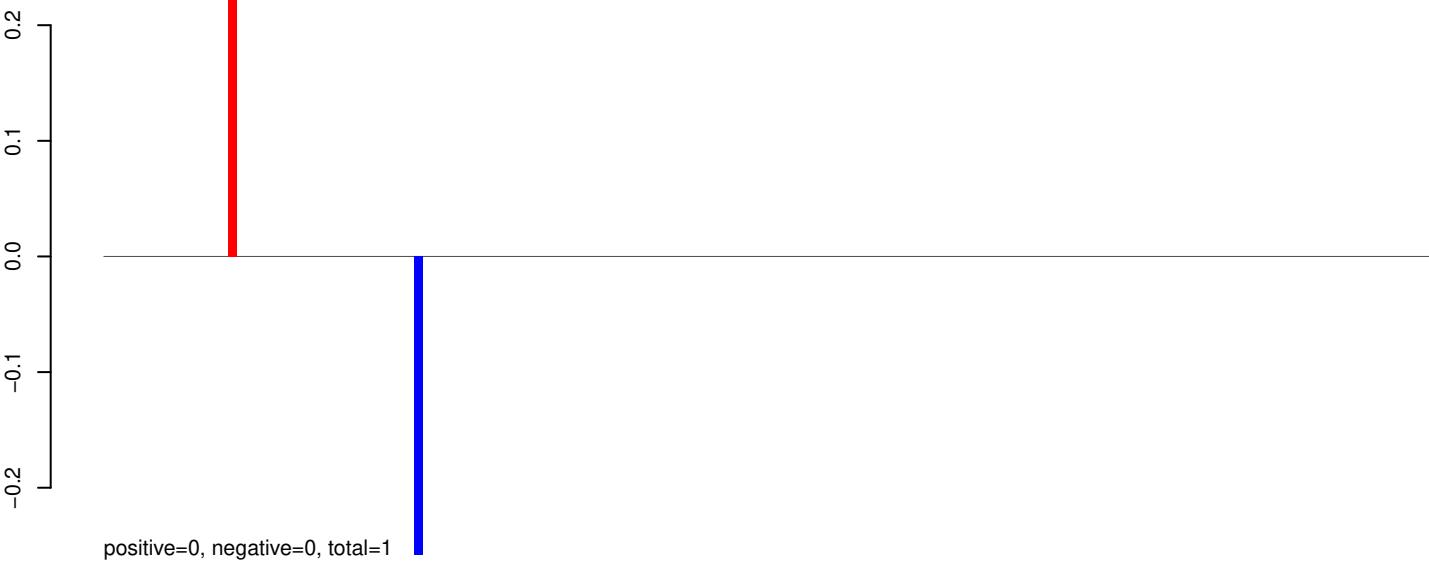
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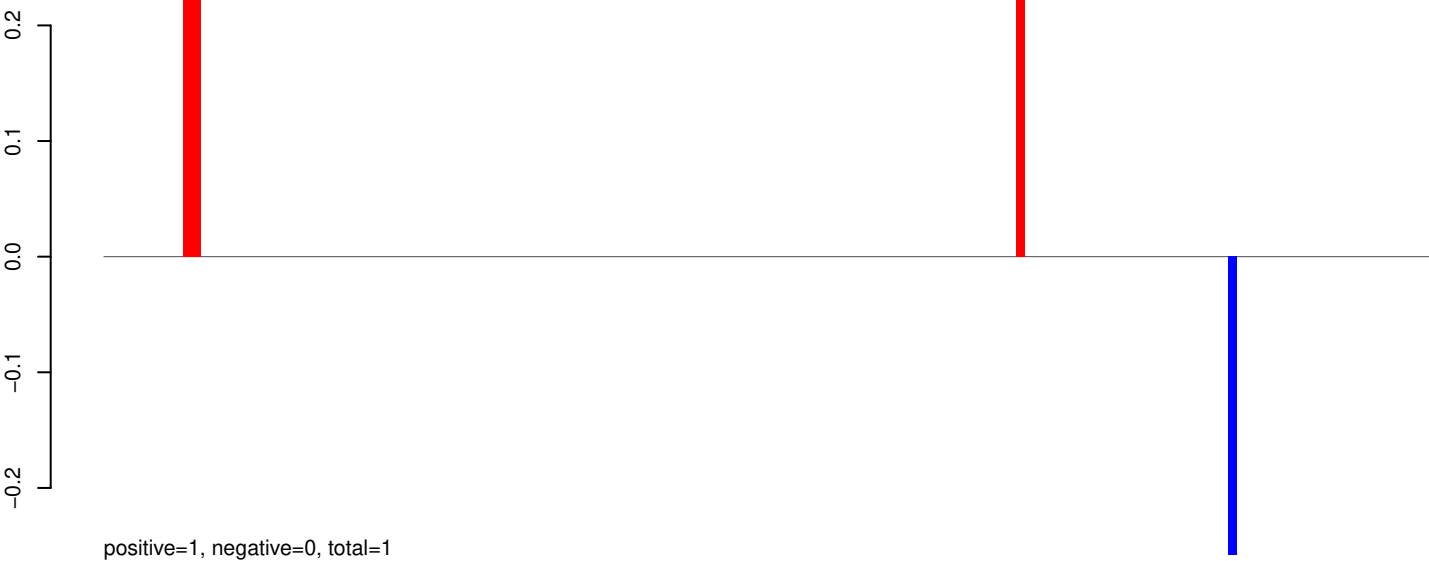
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AeAeg_Whole_fem_SV_ZA.18_23.rep



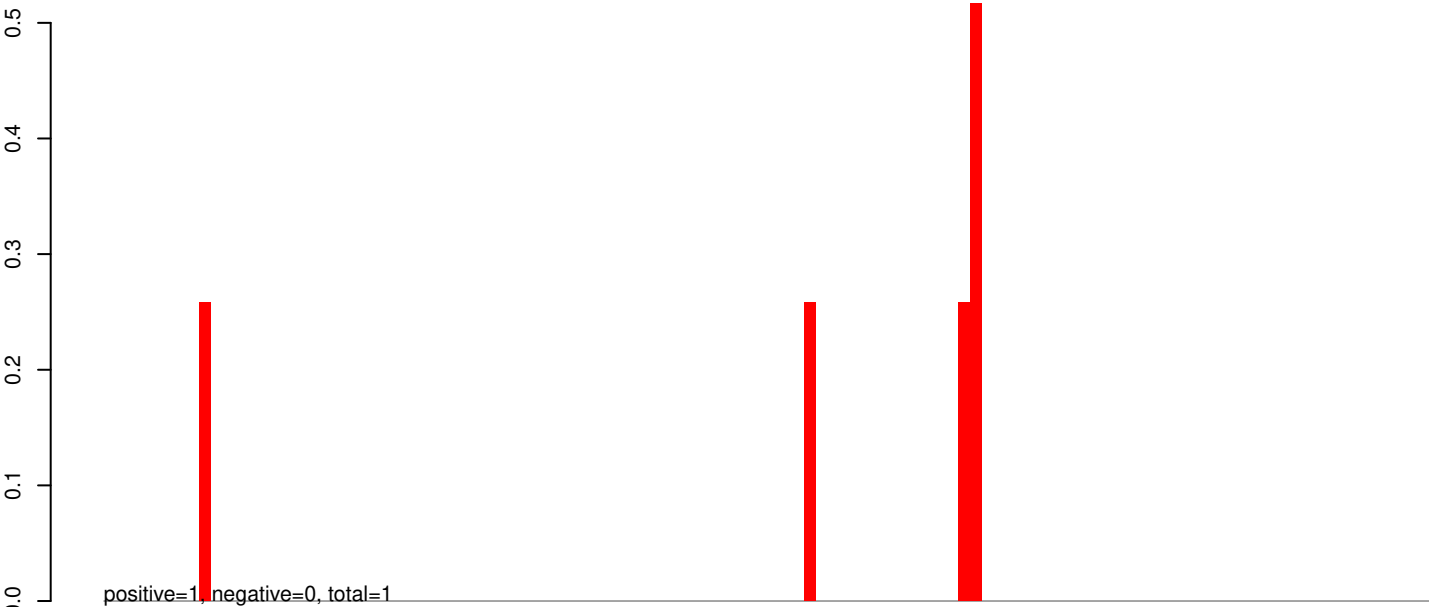
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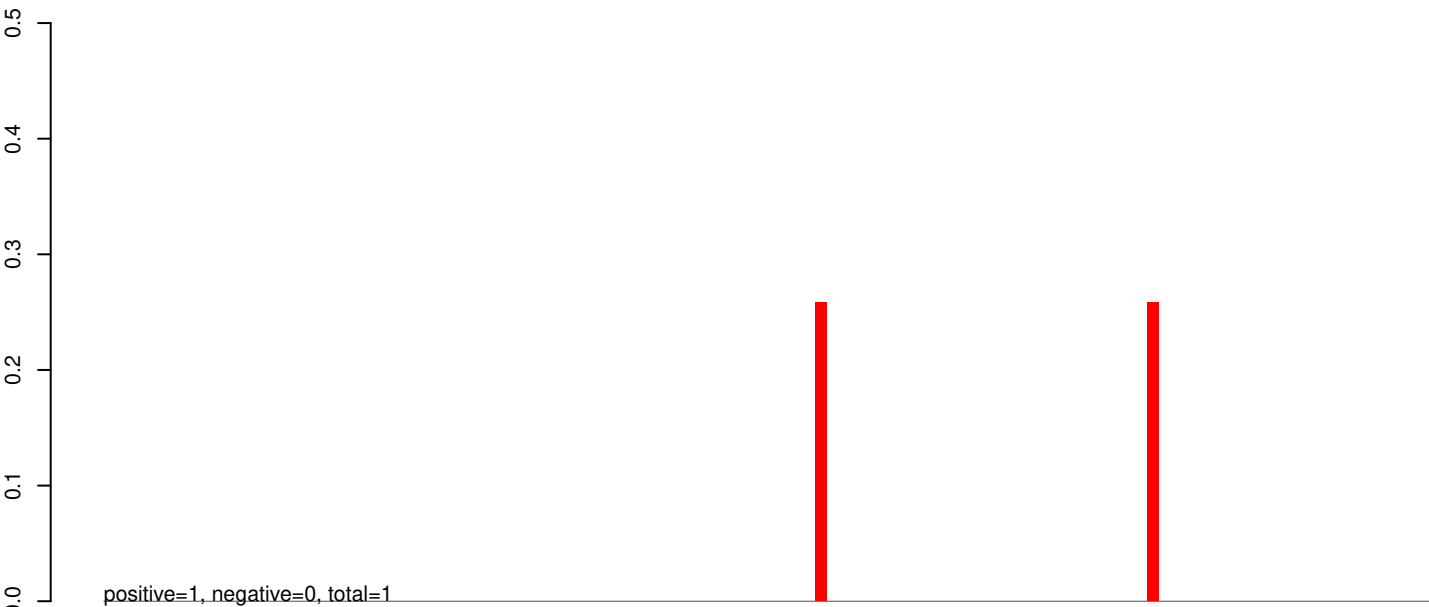
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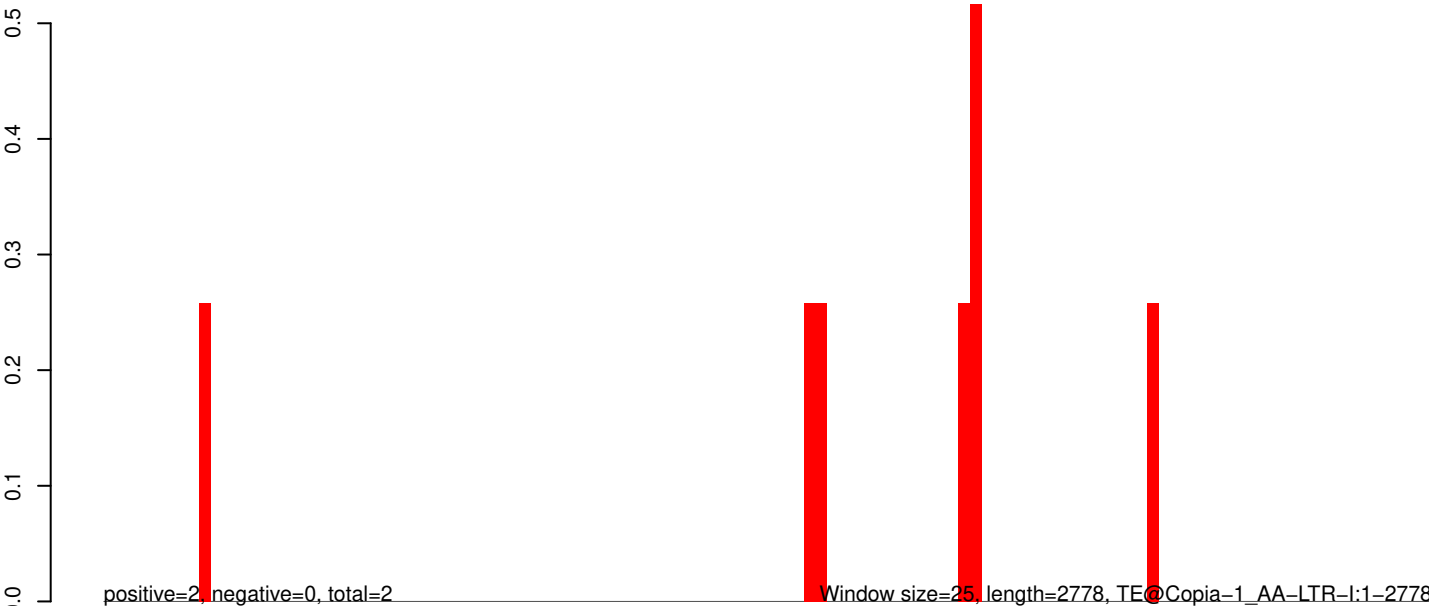
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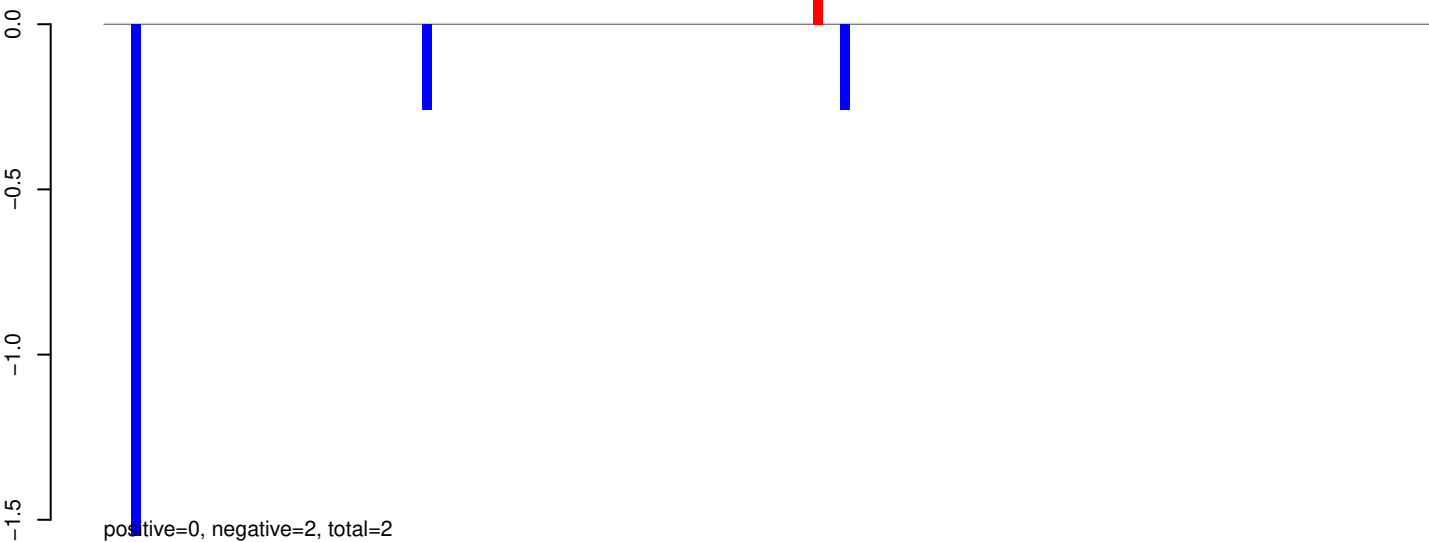
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AeAeg_Whole_fem_SV_ZA.rep



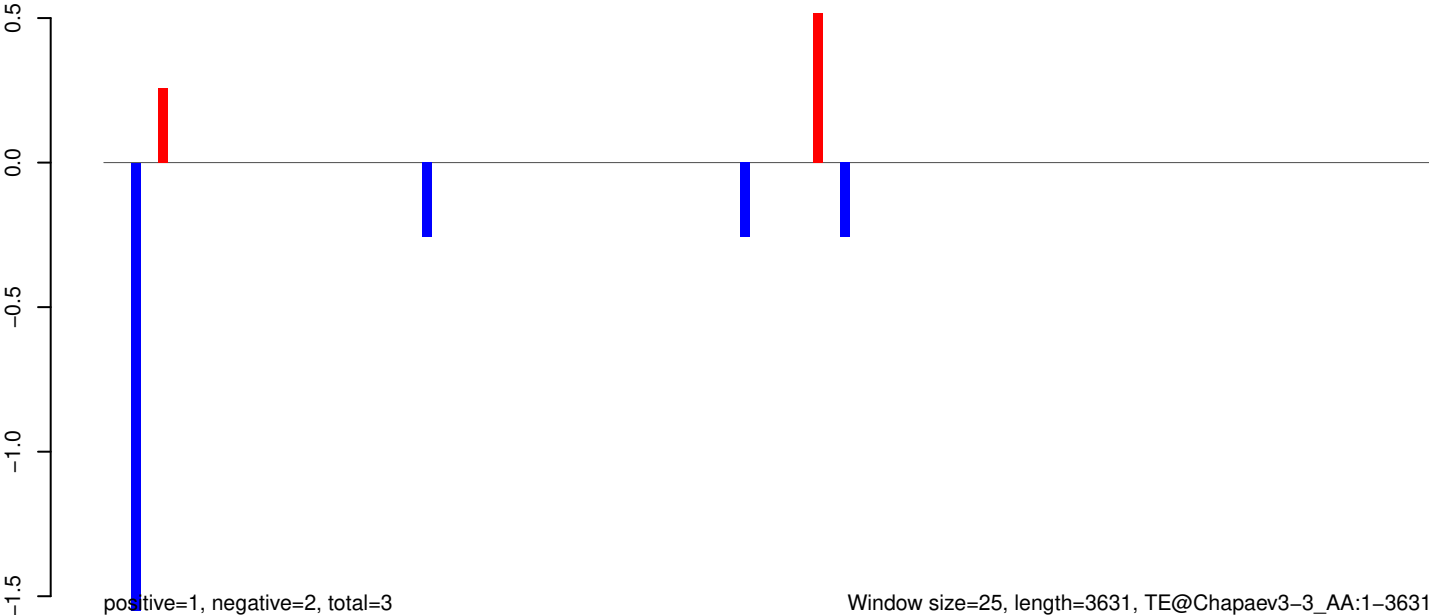
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AeAeg_Whole_fem_SV_ZA.24_35.rep



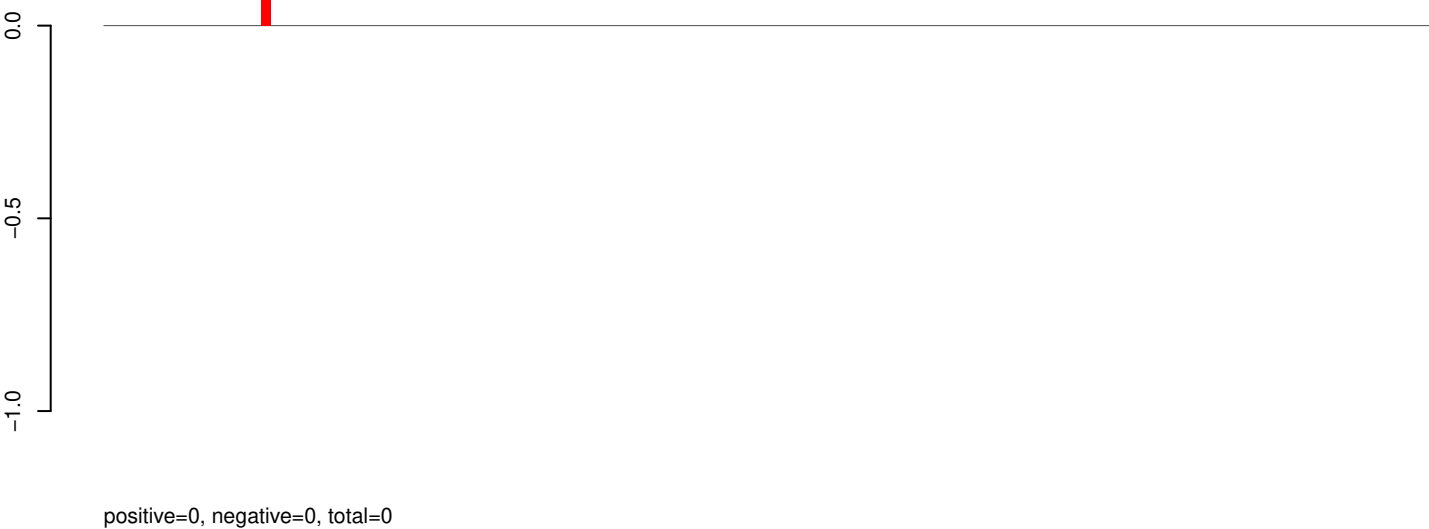
AeAeg_Whole_fem_SV_ZA.rep



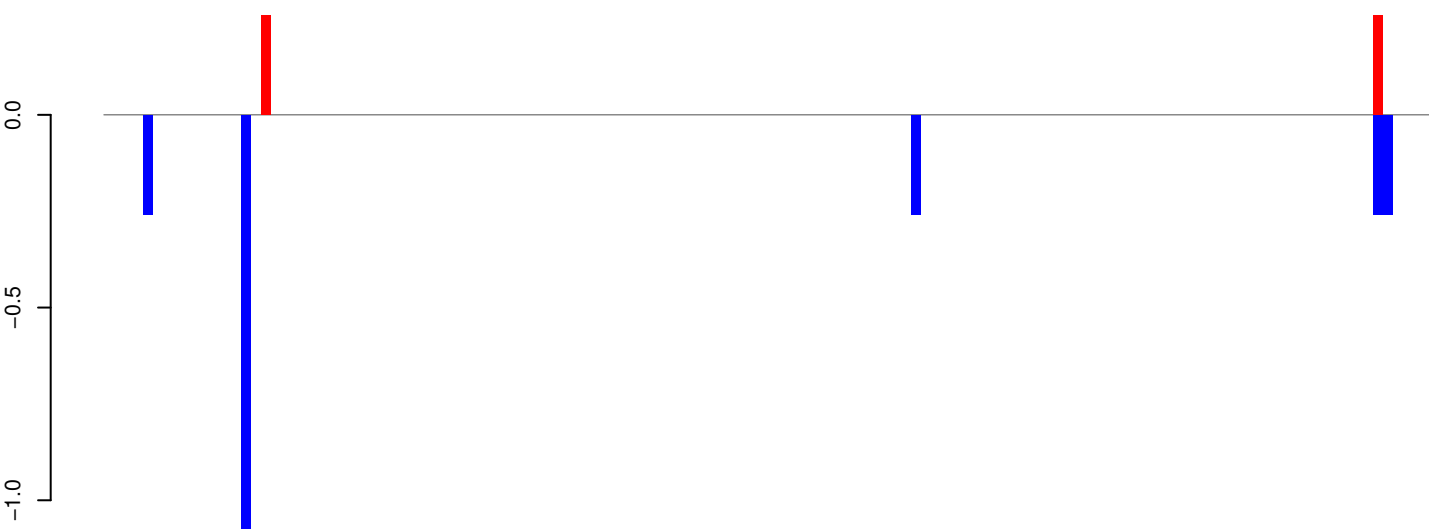
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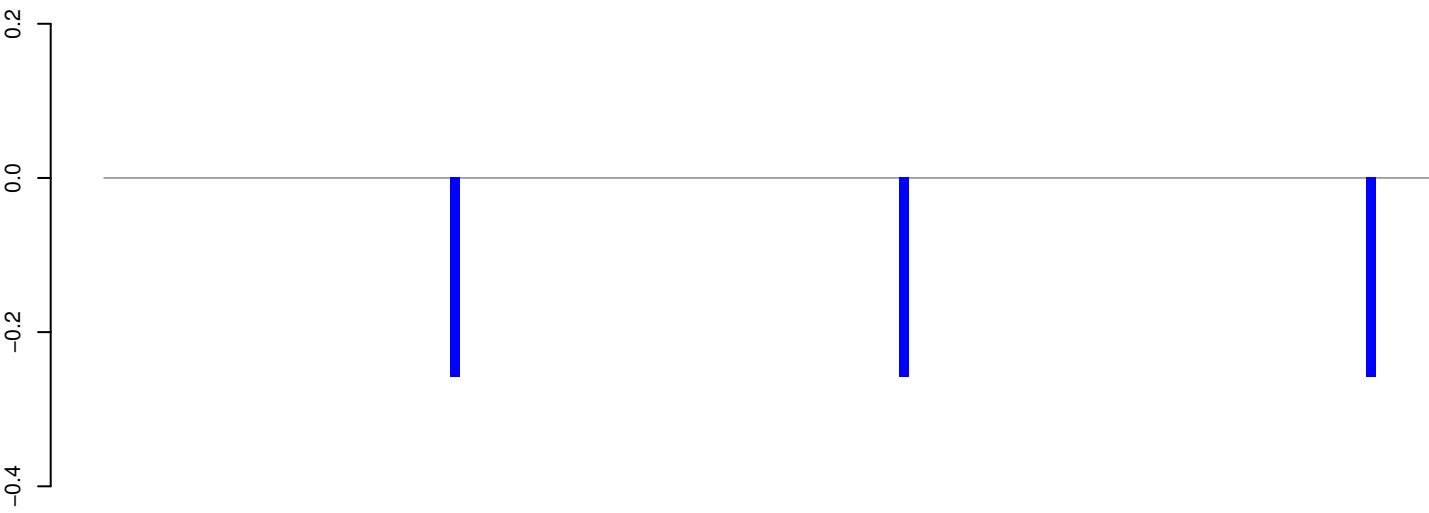
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

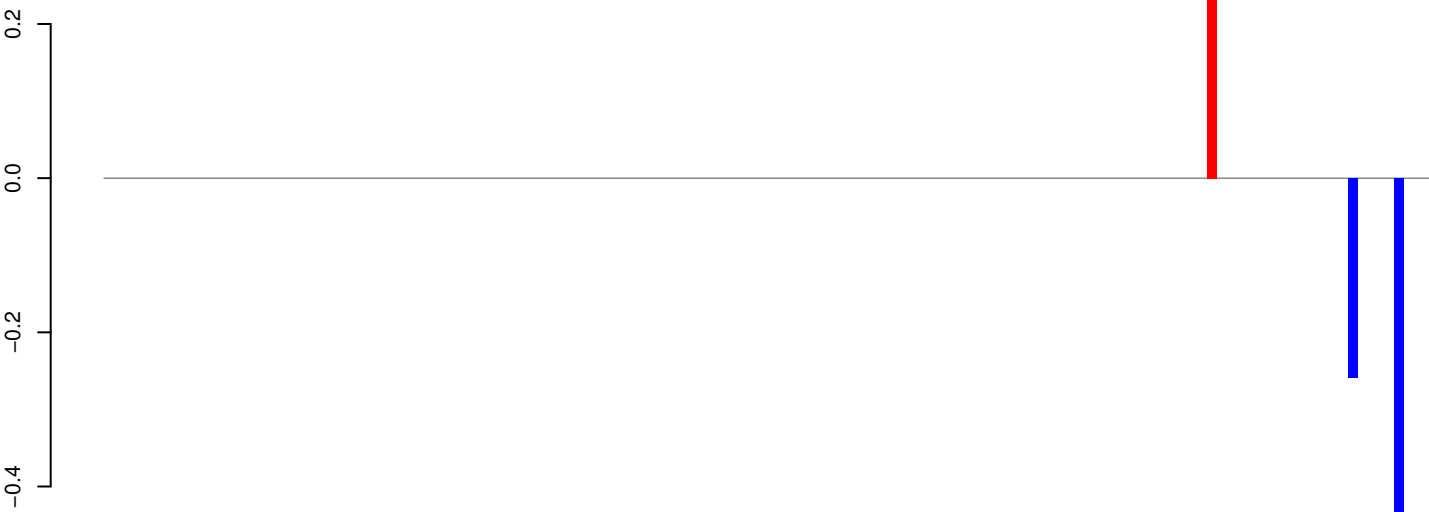


AeAeg_Whole_fem_SV_ZA.18_23.rep



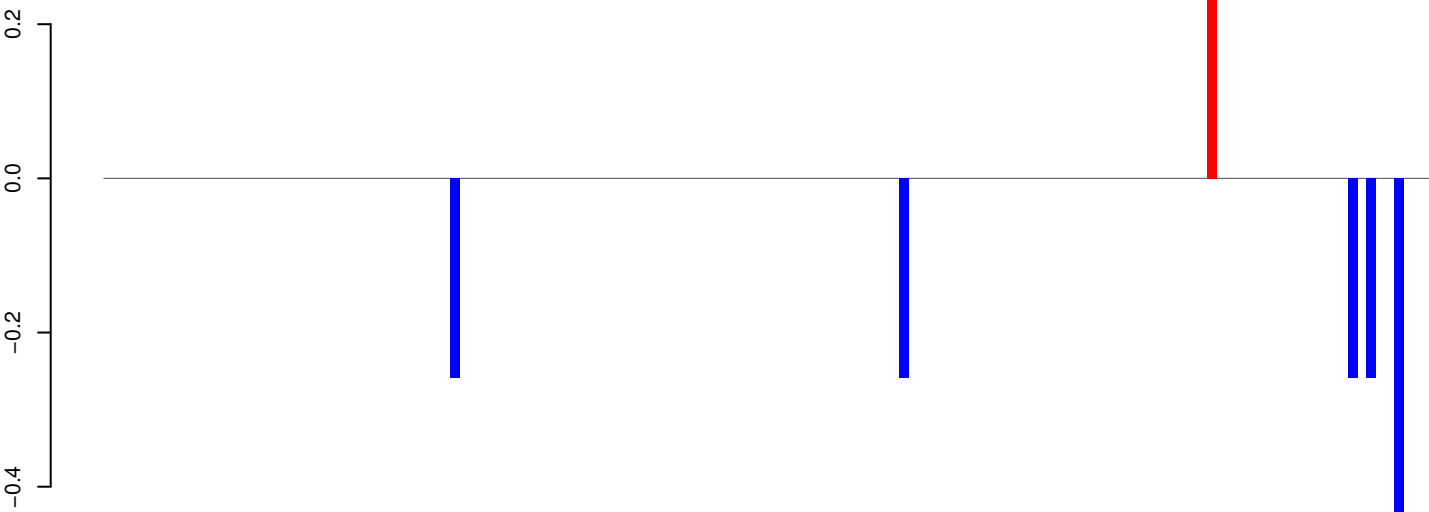
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Whole_fem_SV_ZA.rep

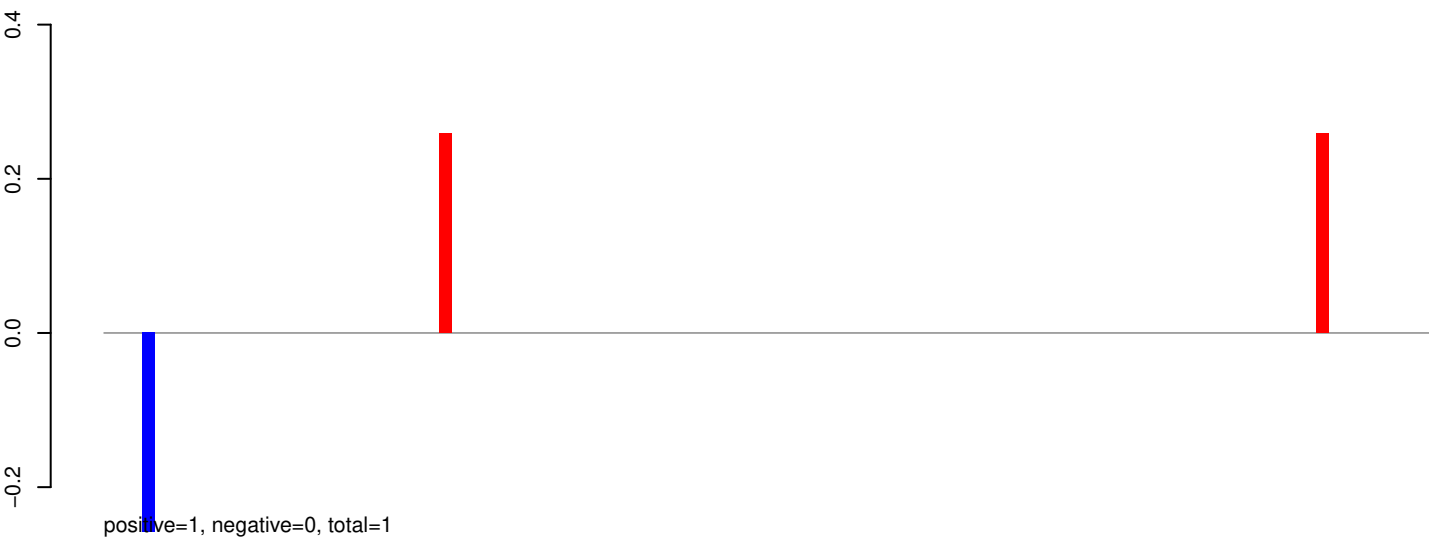


positive=0, negative=2, total=2

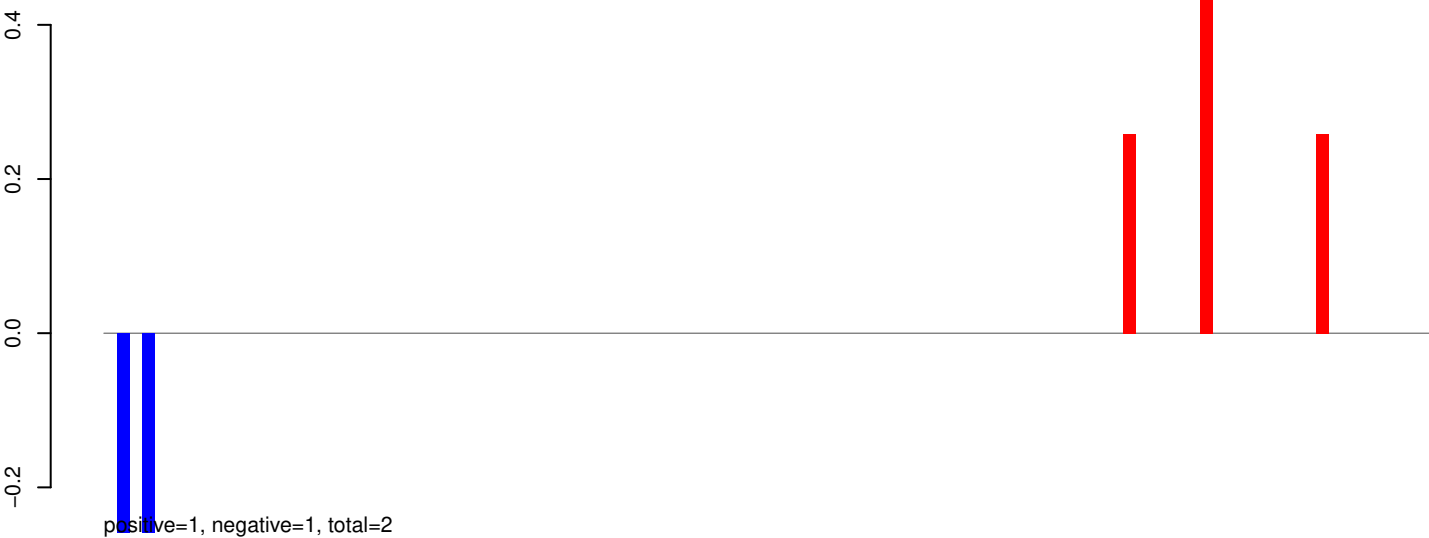
Window size=25, length=3533, TE@CR1-77_AAE:1-3533



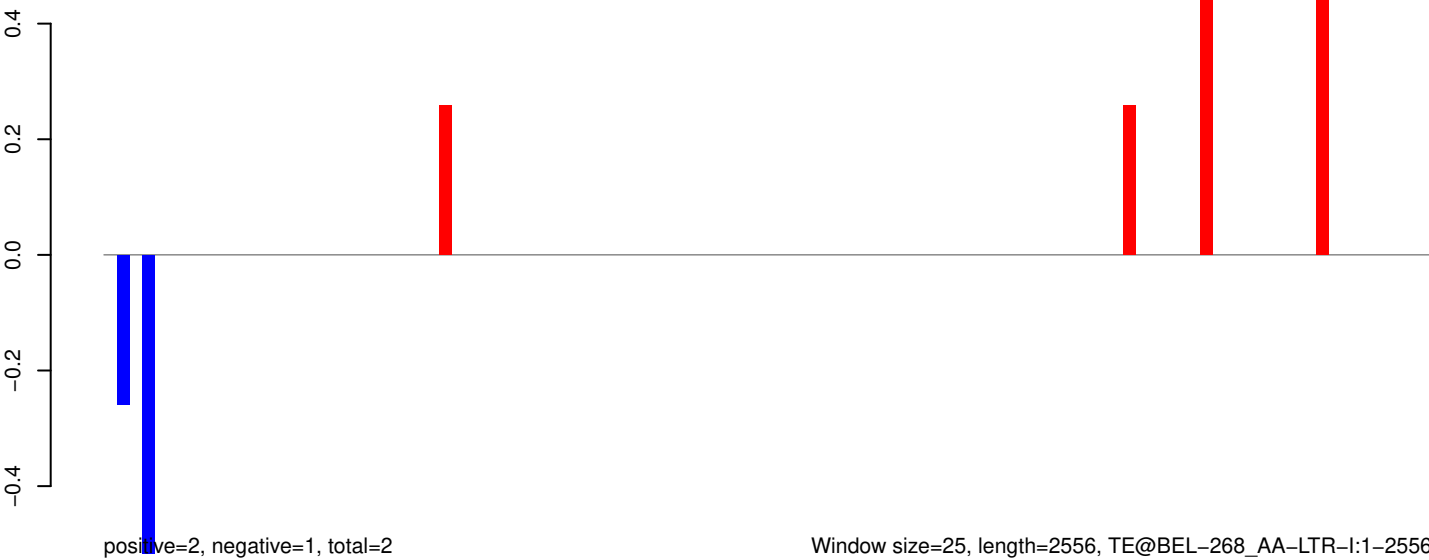
AeAeg_Whole_fem_SV_ZA.18_23.rep



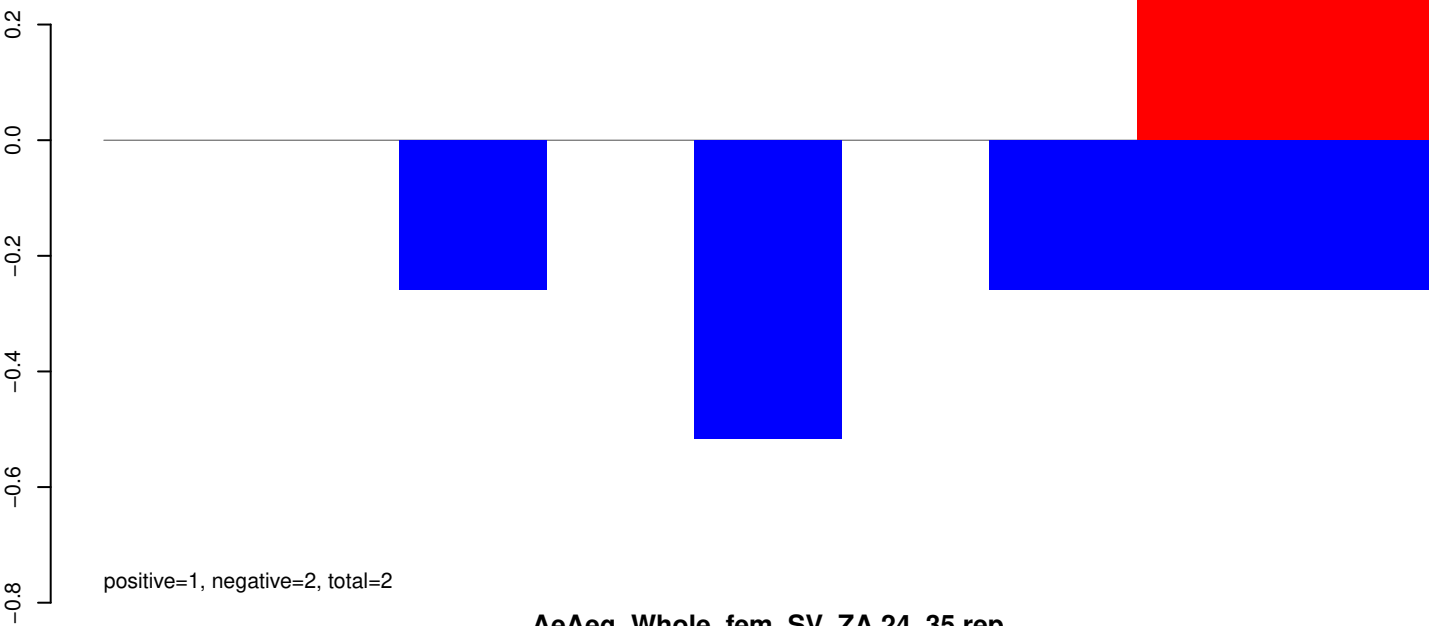
AeAeg_Whole_fem_SV_ZA.24_35.rep



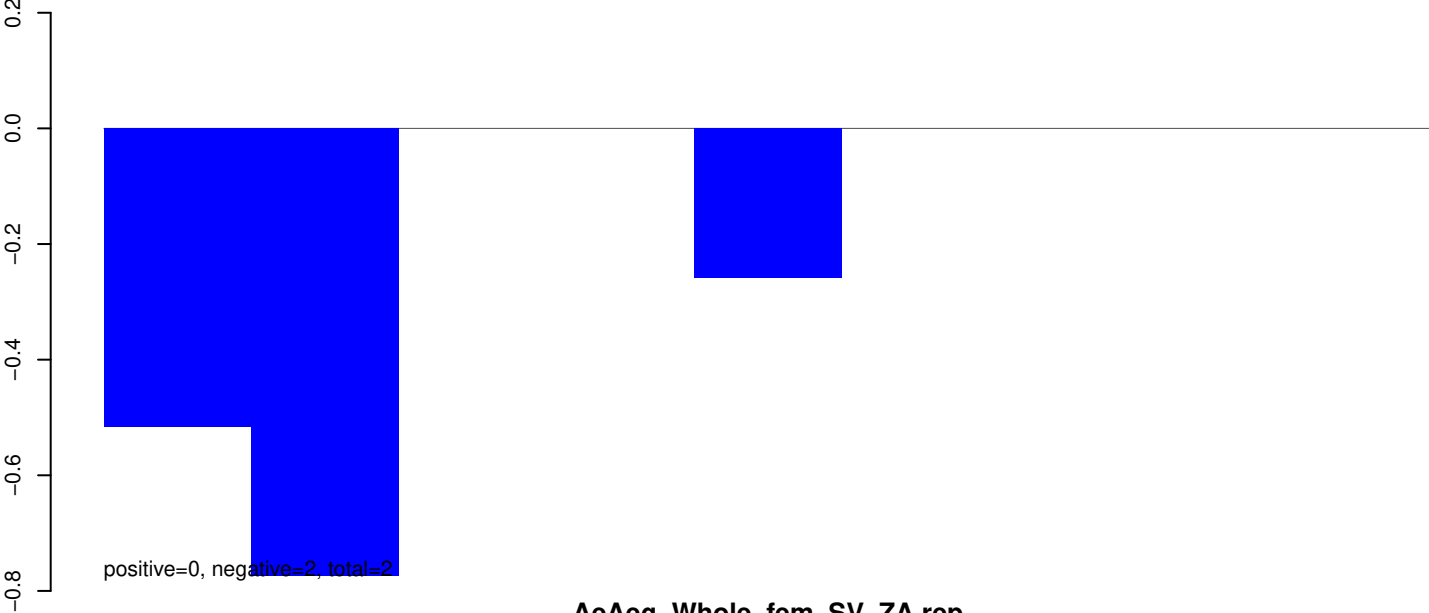
AeAeg_Whole_fem_SV_ZA.rep



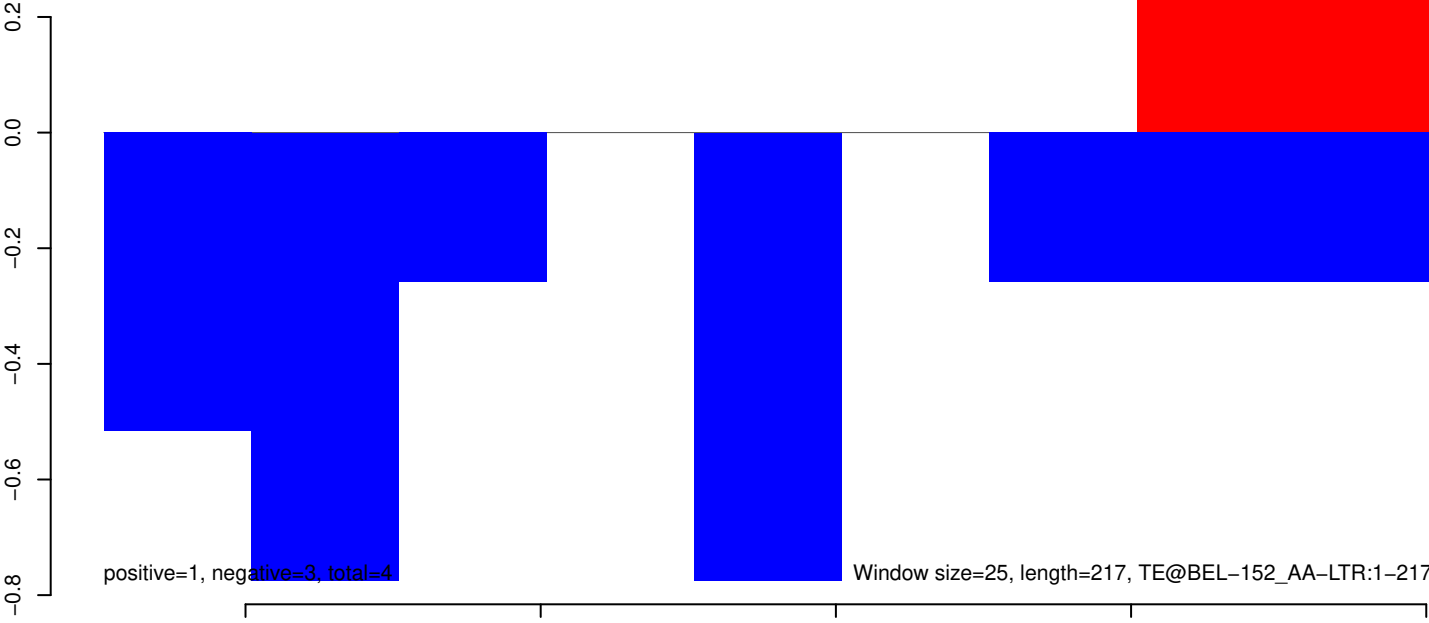
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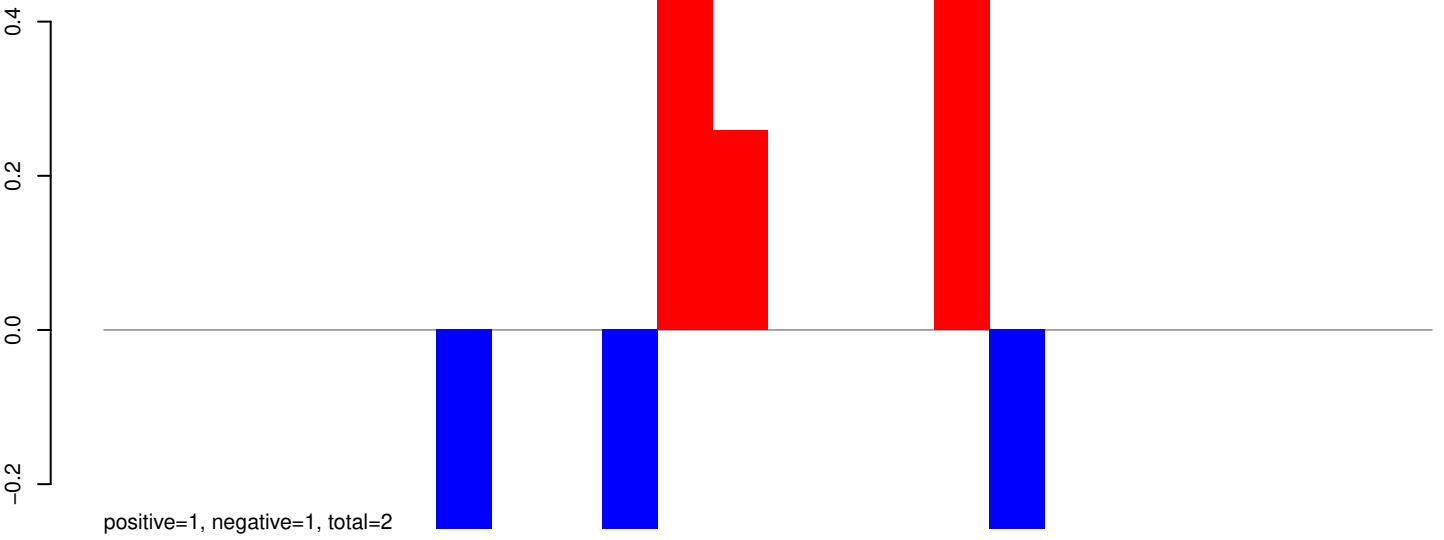
AeAeg_Whole_fem_SV_ZA.24_35.rep



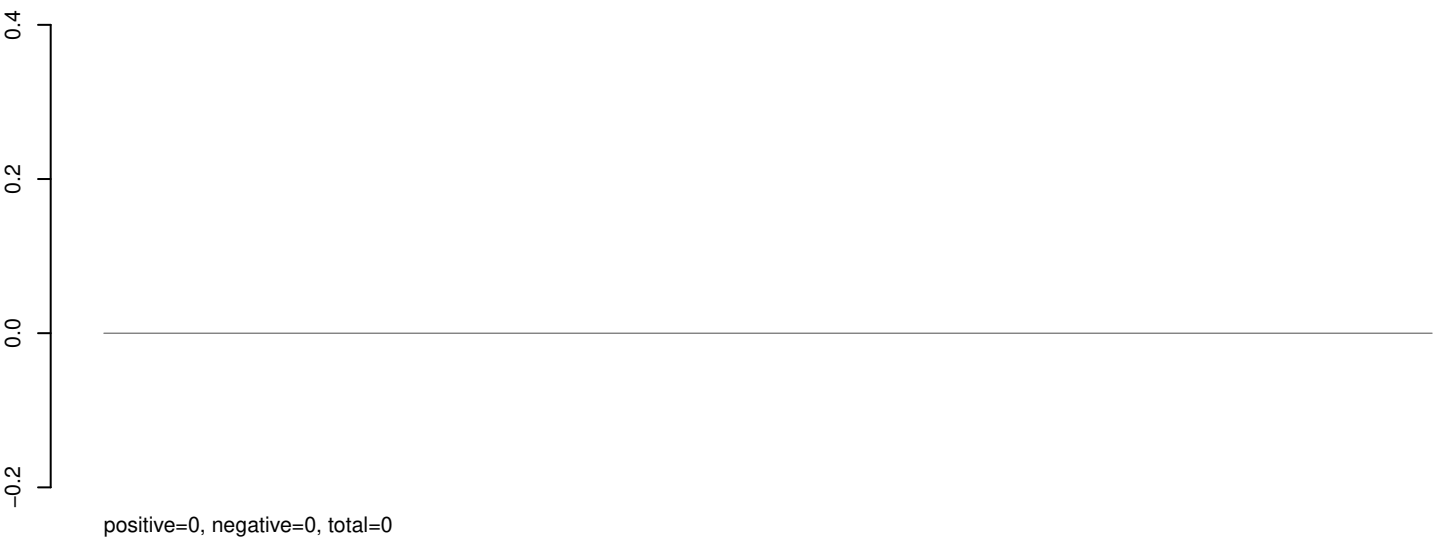
AeAeg_Whole_fem_SV_ZA.rep



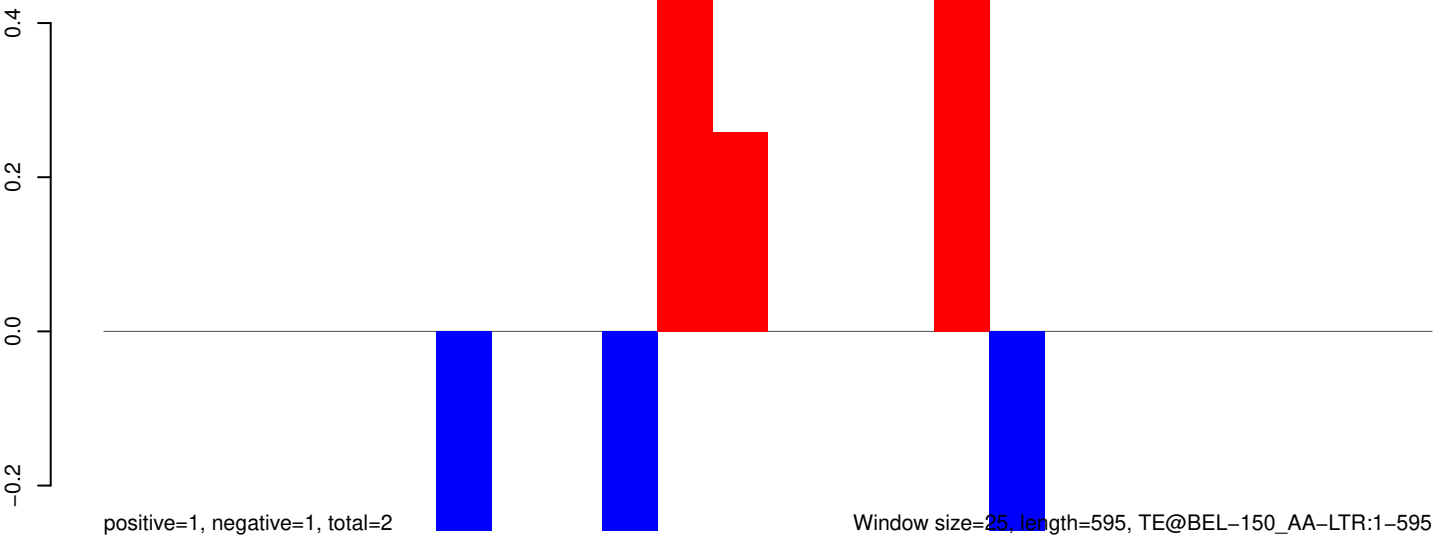
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



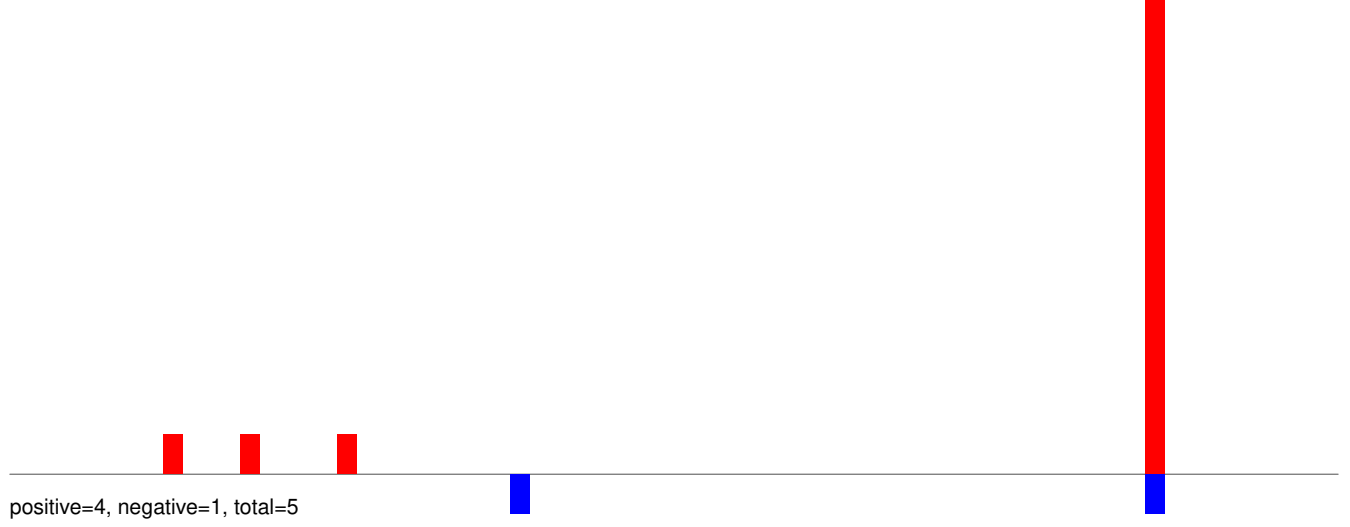
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Window size=25, length=595, TE@BEL-150_AA-LTR:1-595

100 200 300 400 500 600

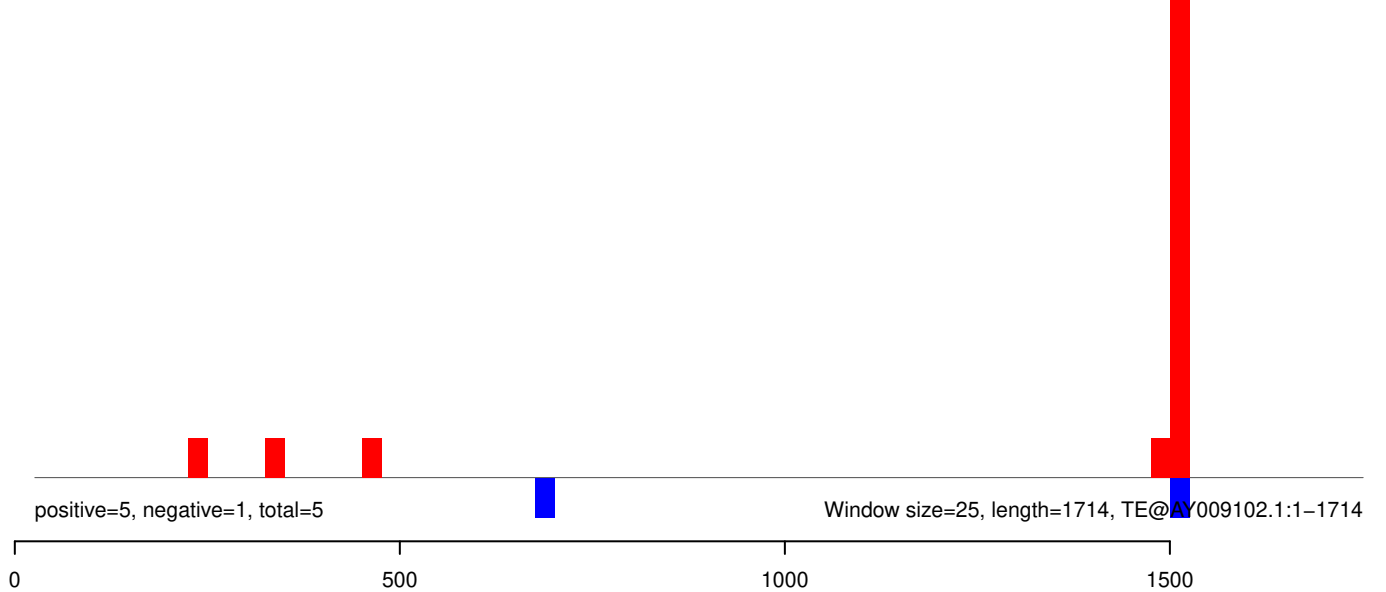
AeAeg_Whole_fem_SV_ZA.18_23.rep



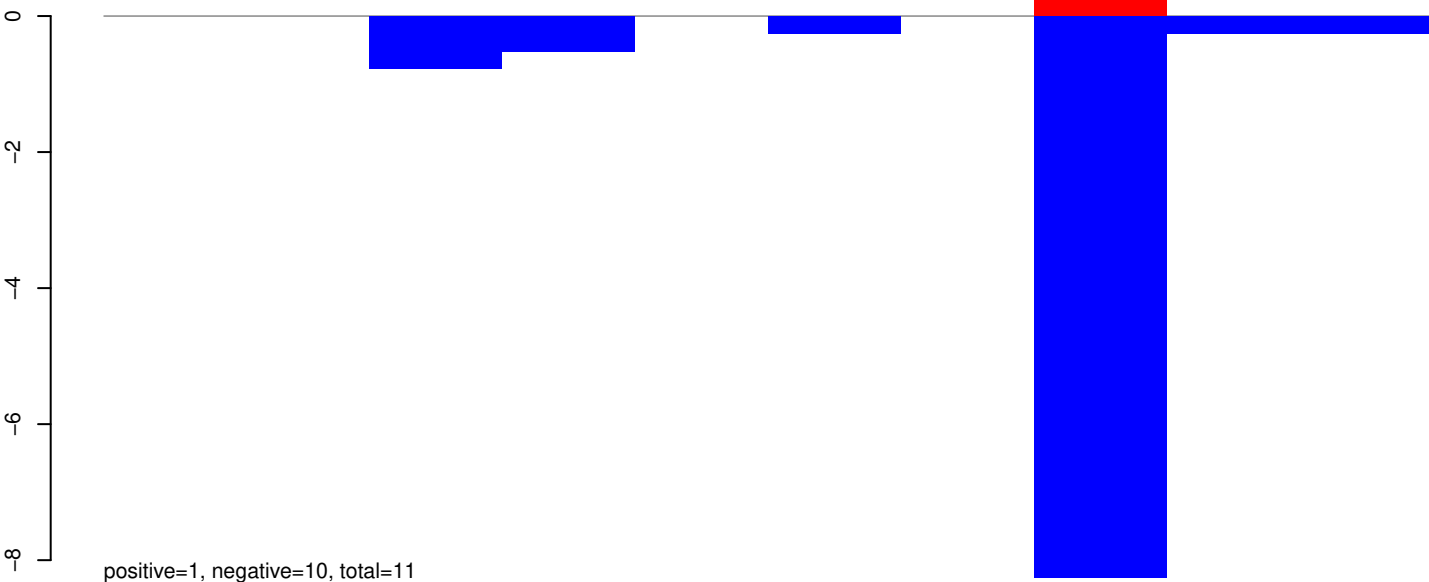
AeAeg_Whole_fem_SV_ZA.24_35.rep



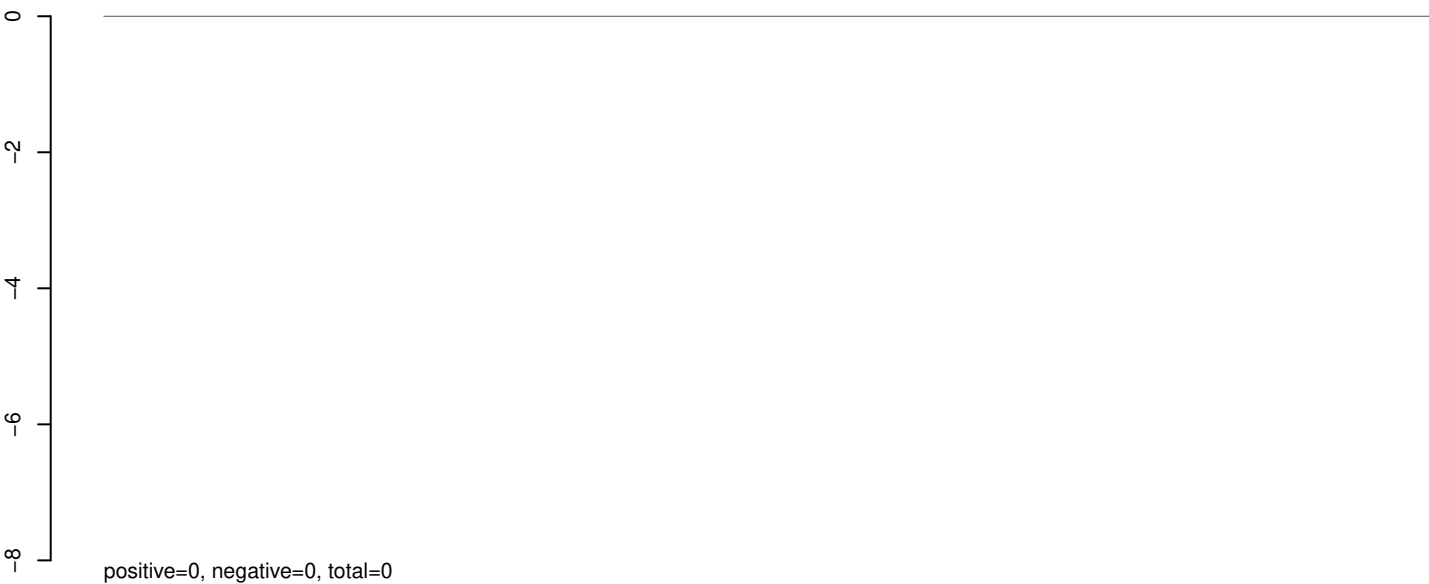
AeAeg_Whole_fem_SV_ZA.rep



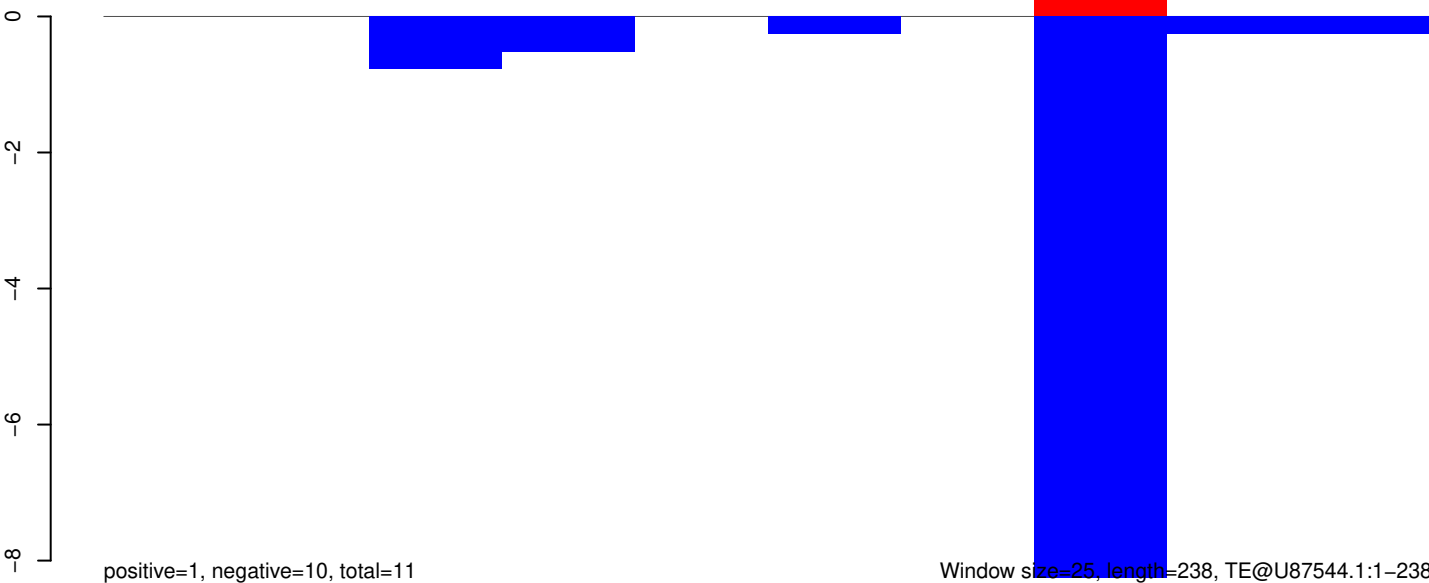
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



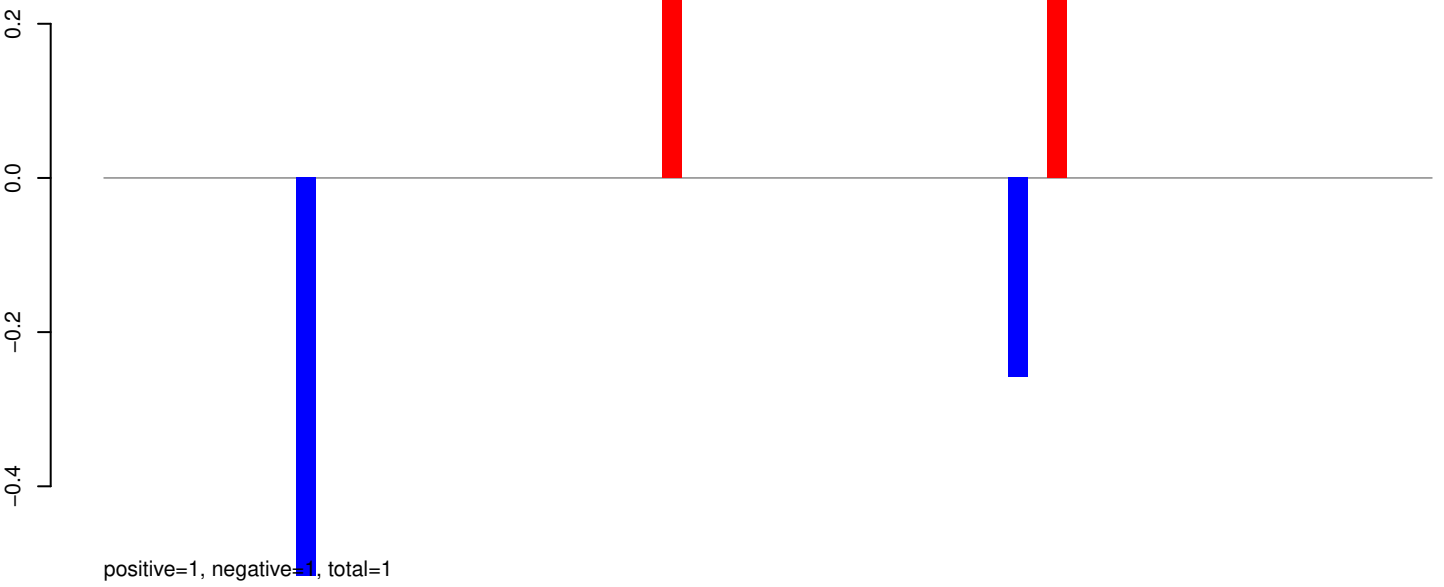
AeAeg_Whole_fem_SV_ZA.rep



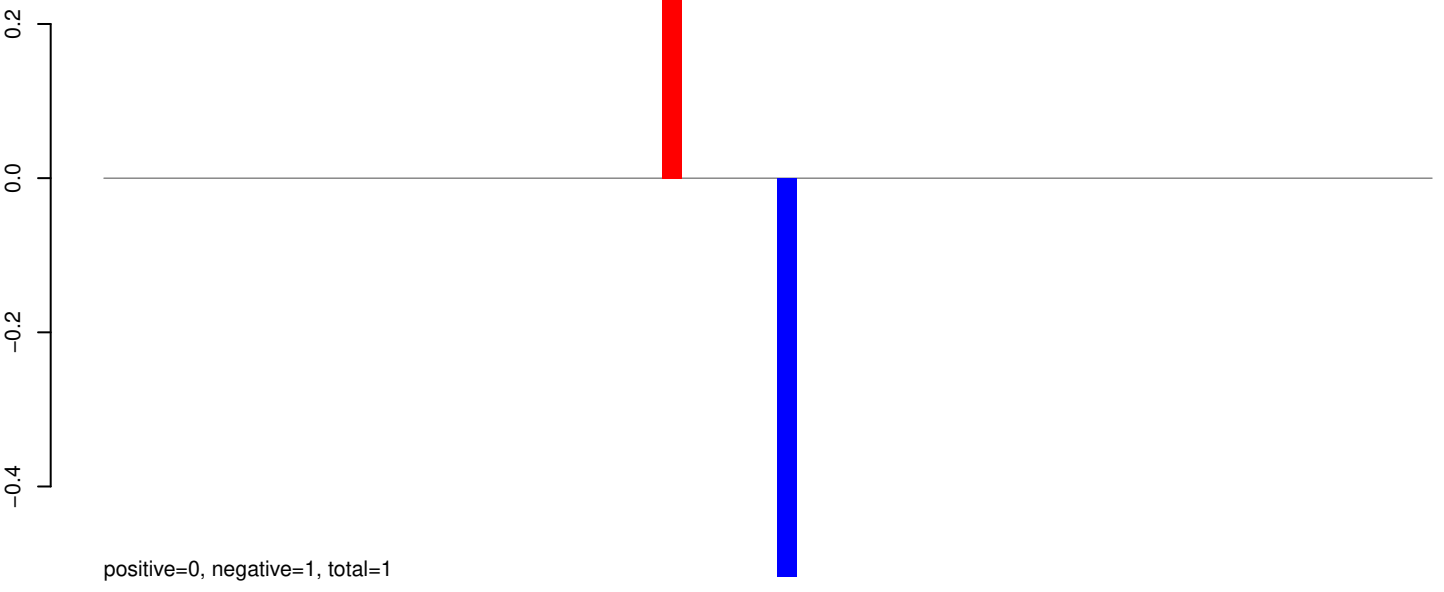
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50 100 150 200 250

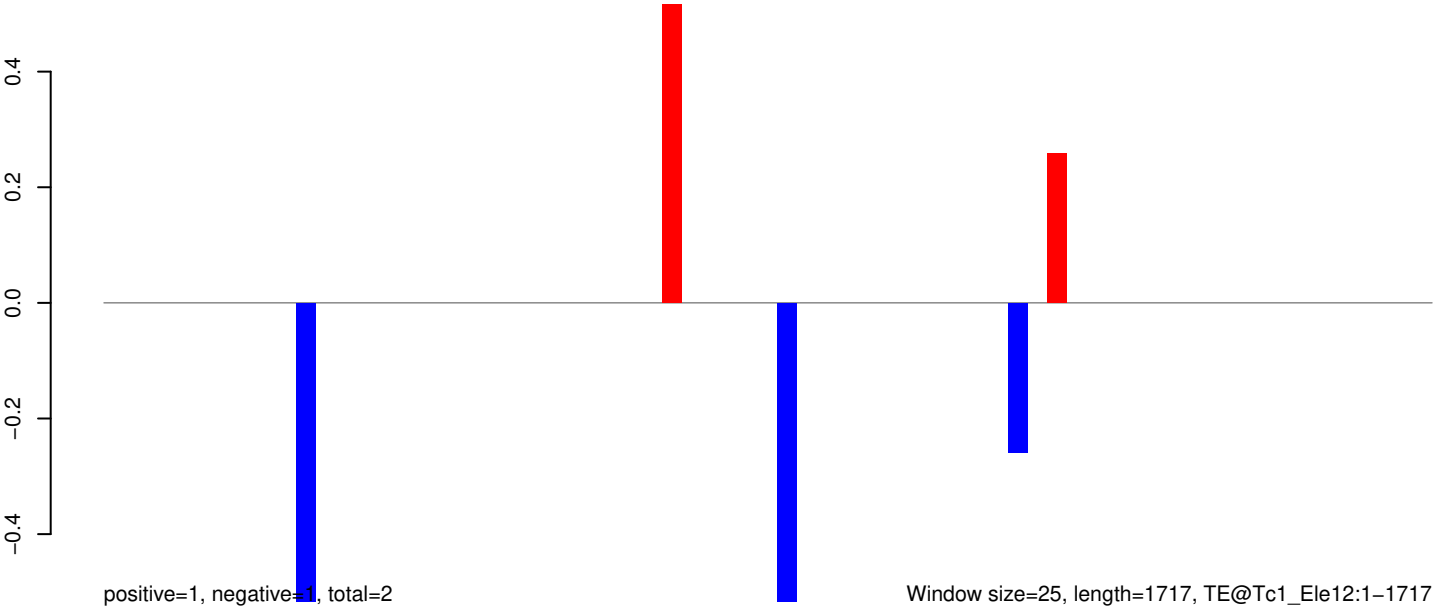
AeAeg_Whole_fem_SV_ZA.18_23.rep



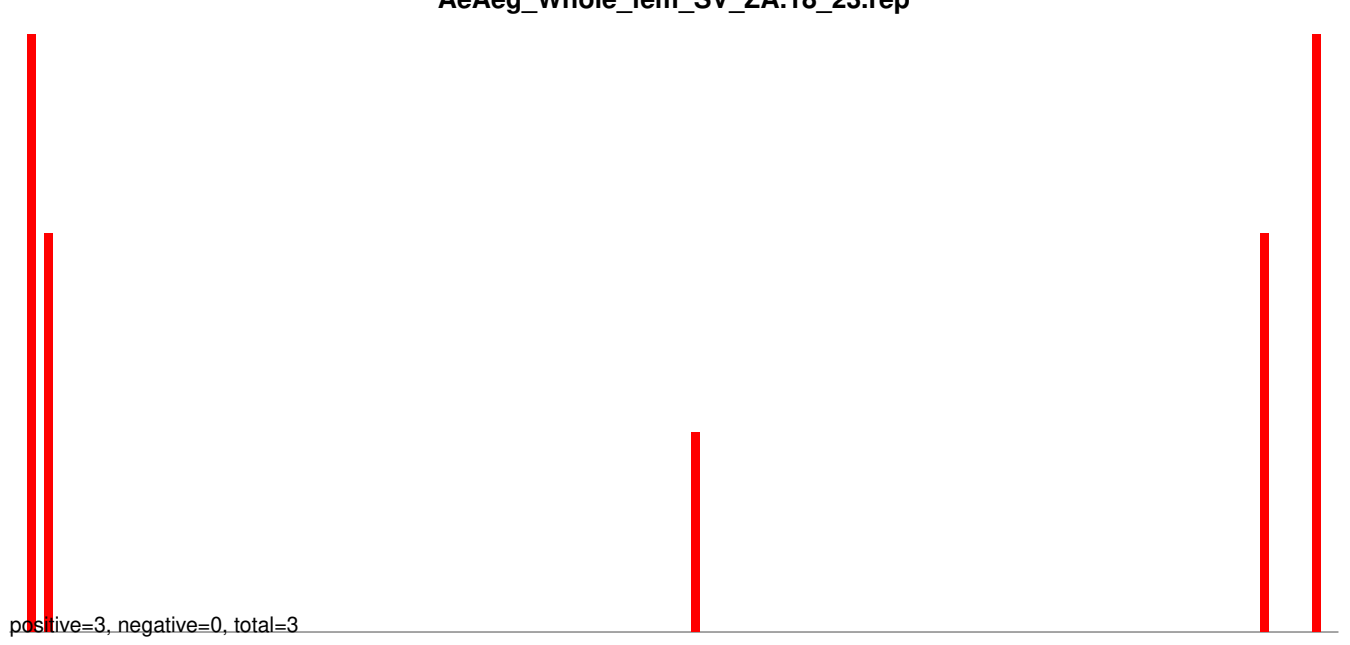
AeAeg_Whole_fem_SV_ZA.24_35.rep



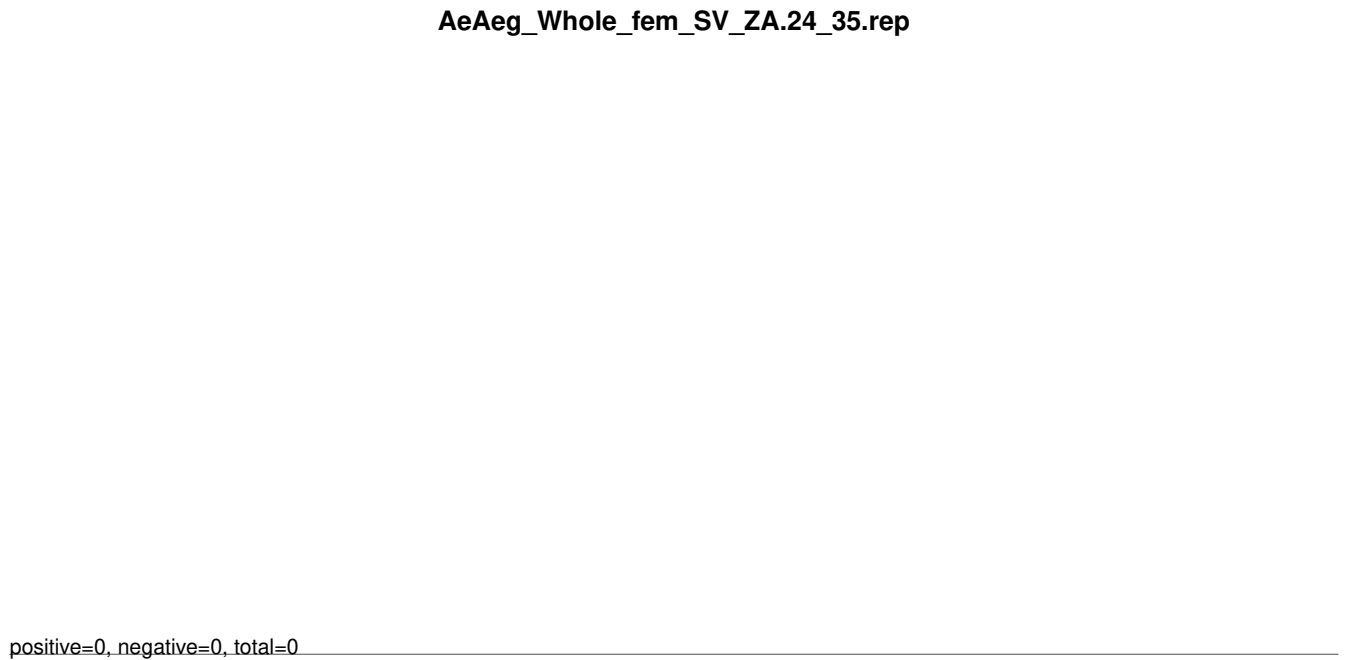
AeAeg_Whole_fem_SV_ZA.rep



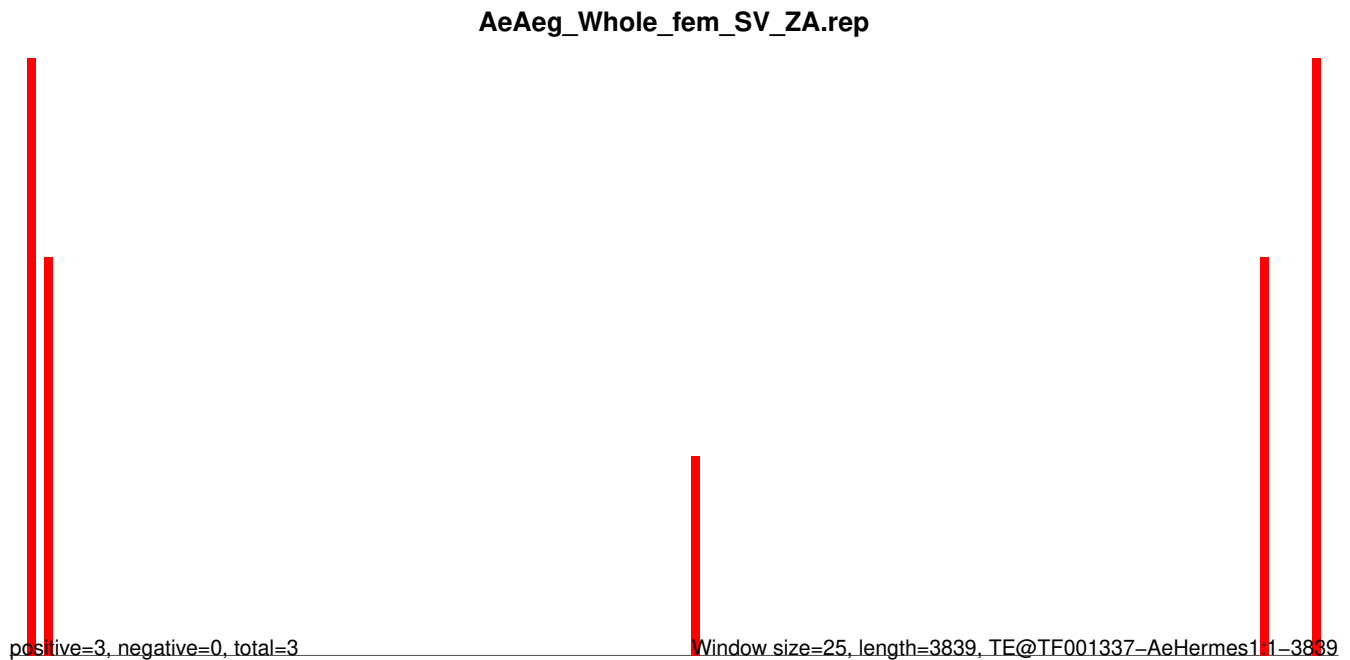
AeAeg_Whole_fem_SV_ZA.18_23.rep



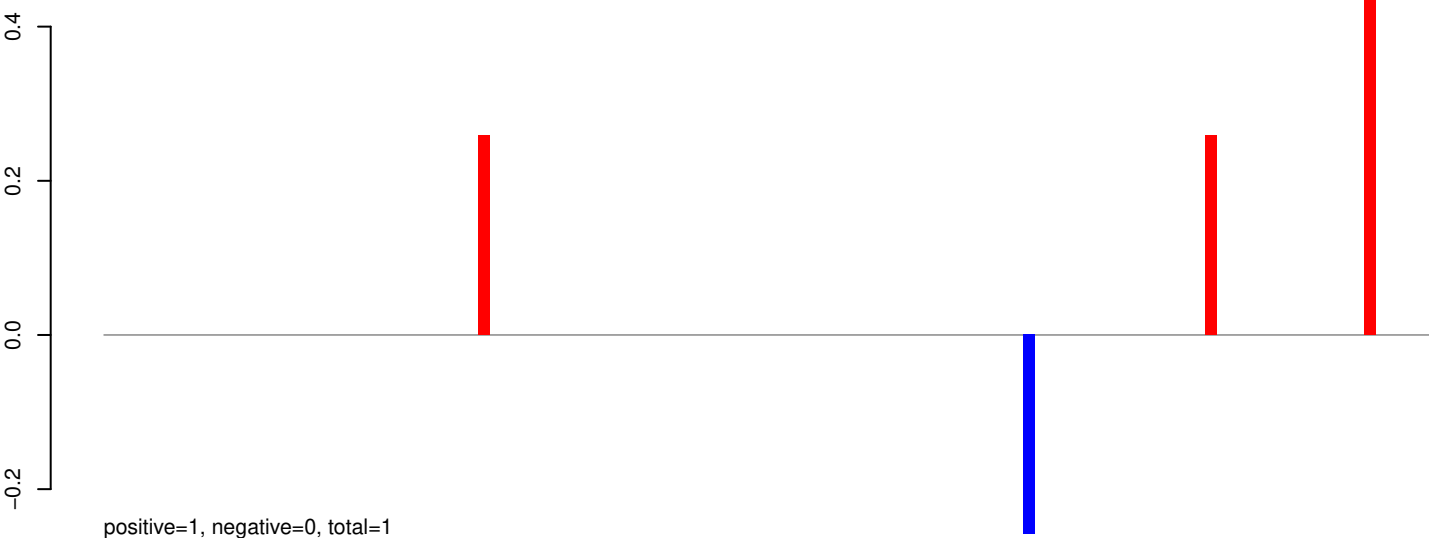
AeAeg_Whole_fem_SV_ZA.24_35.rep



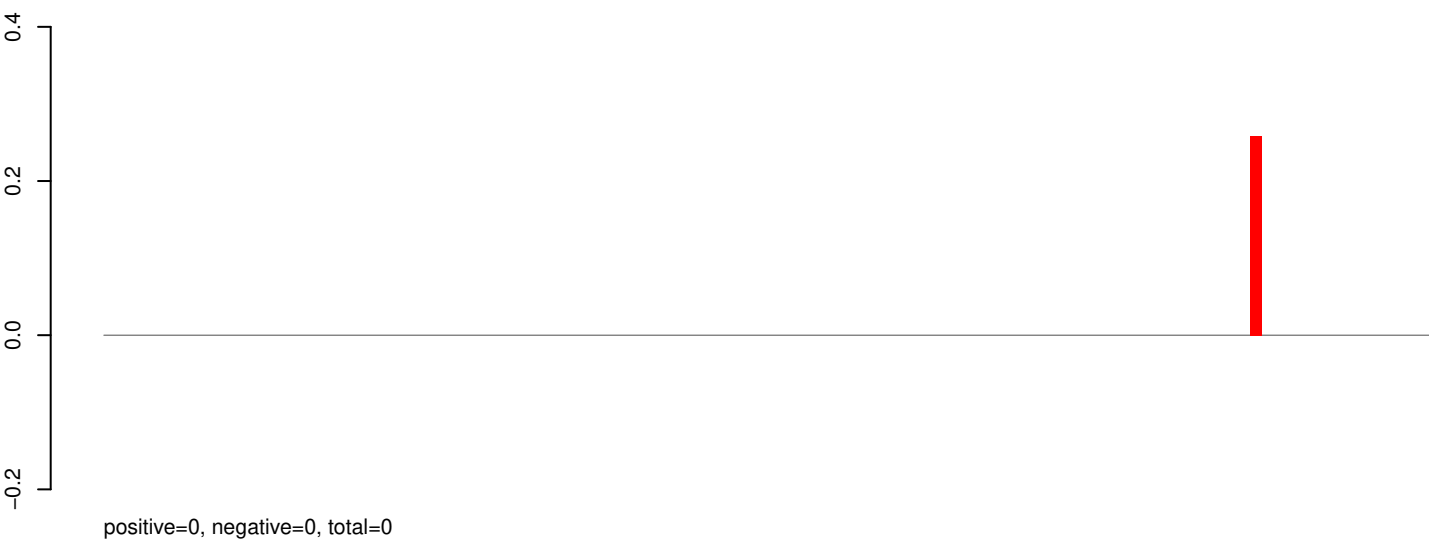
AeAeg_Whole_fem_SV_ZA.rep



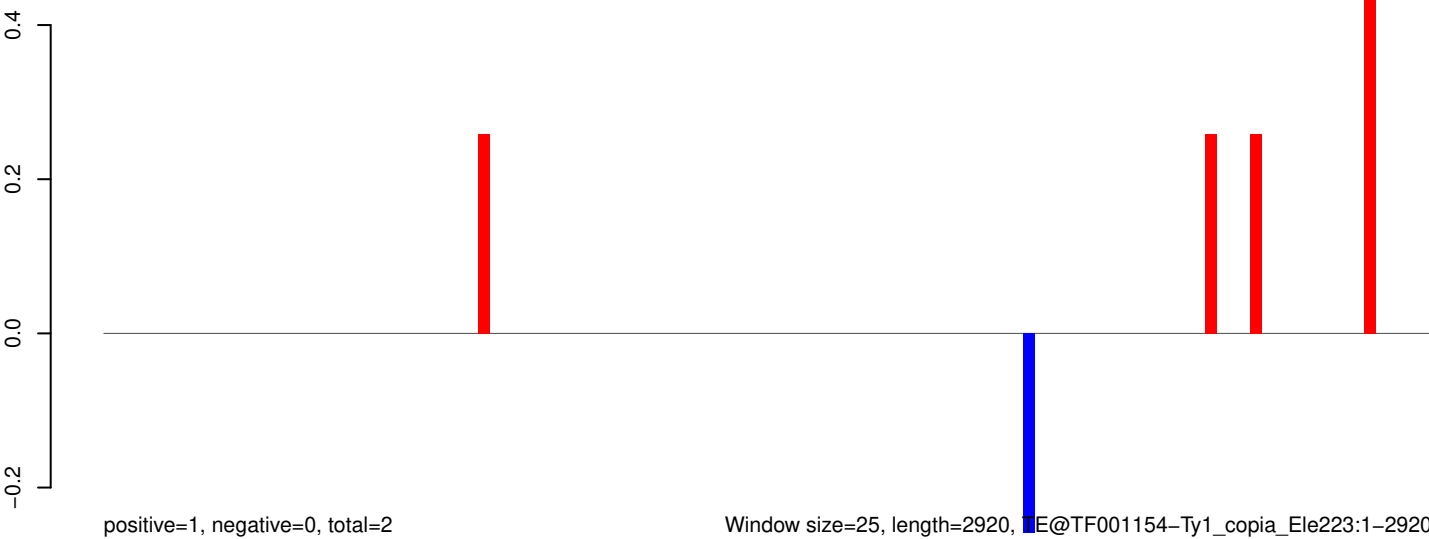
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



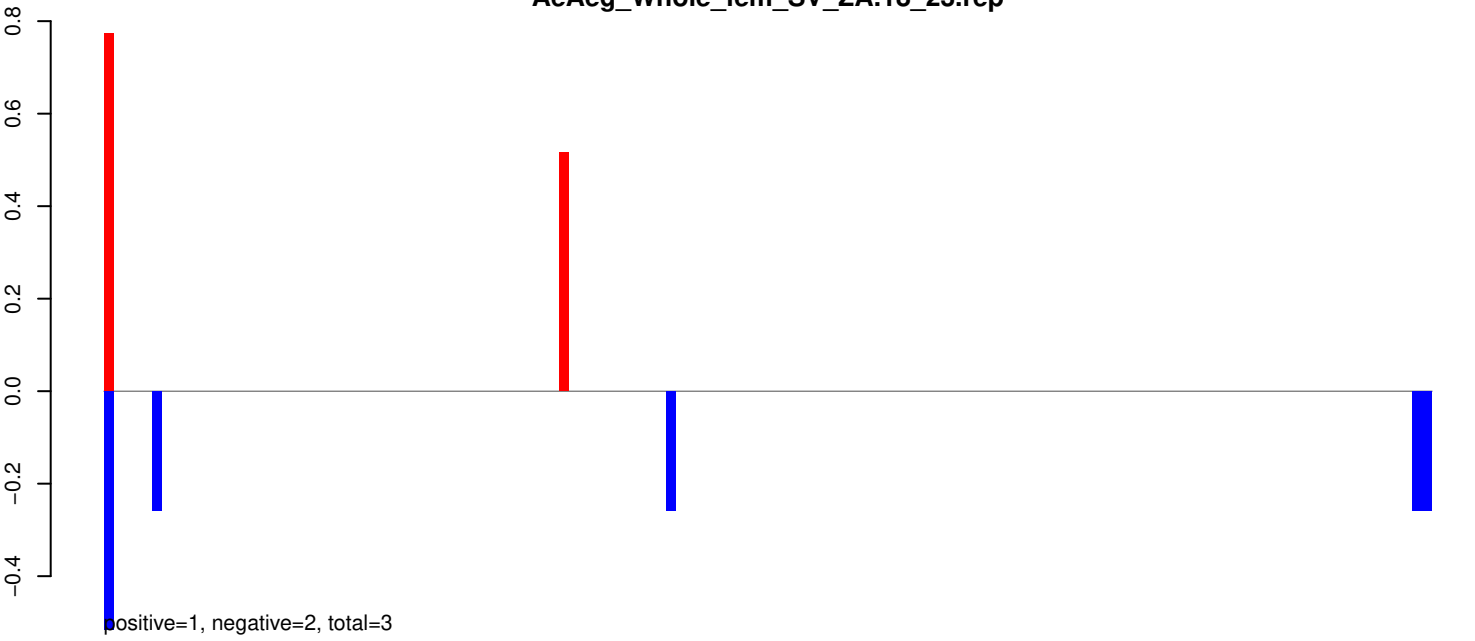
AeAeg_Whole_fem_SV_ZA.rep



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

0 500 1000 1500 2000 2500 3000

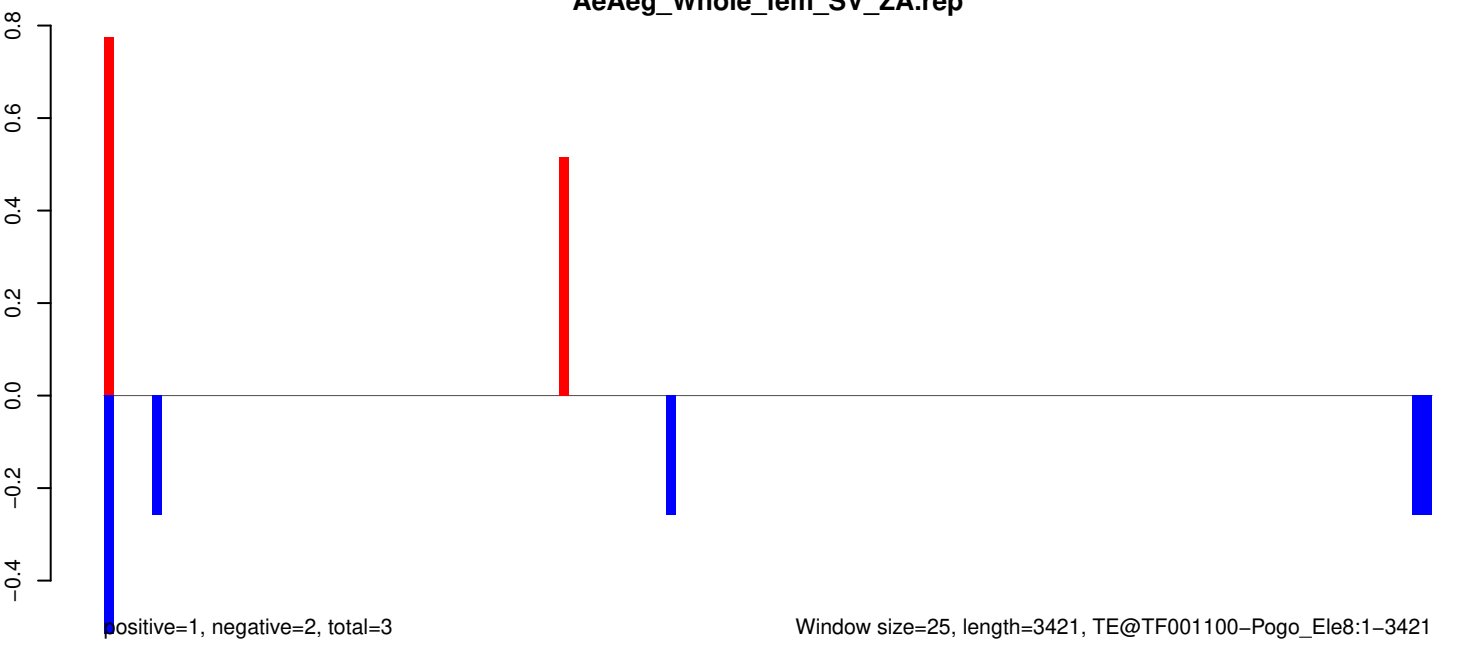
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



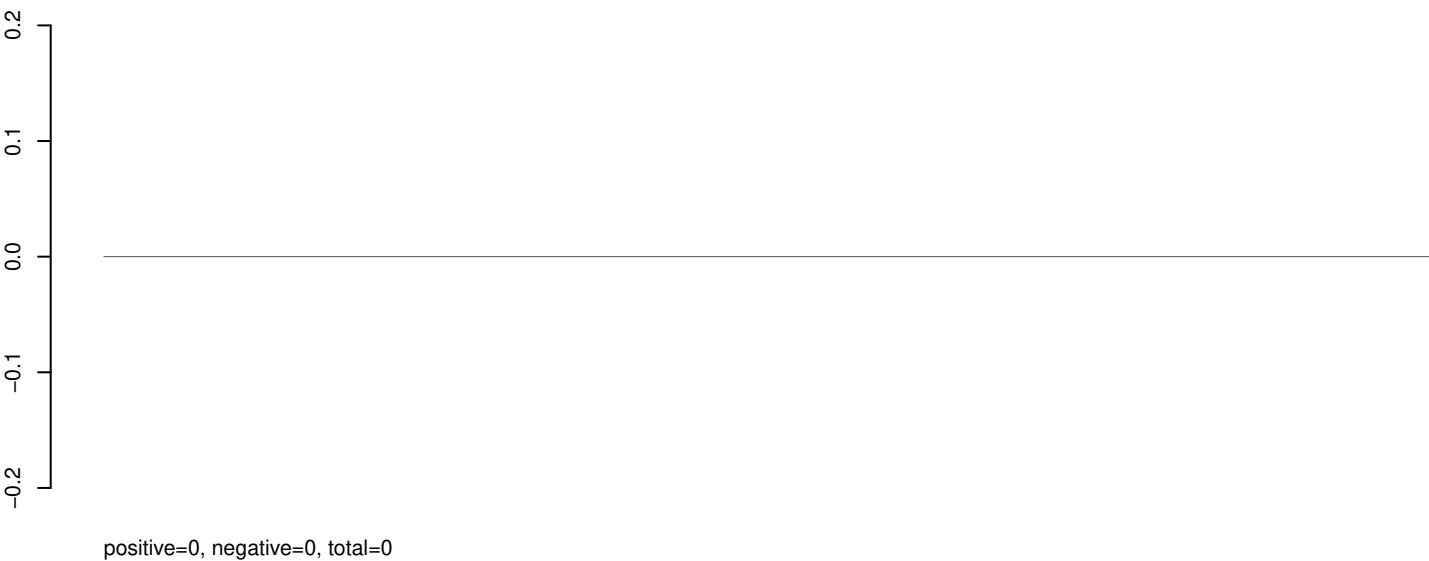
AeAeg_Whole_fem_SV_ZA.rep



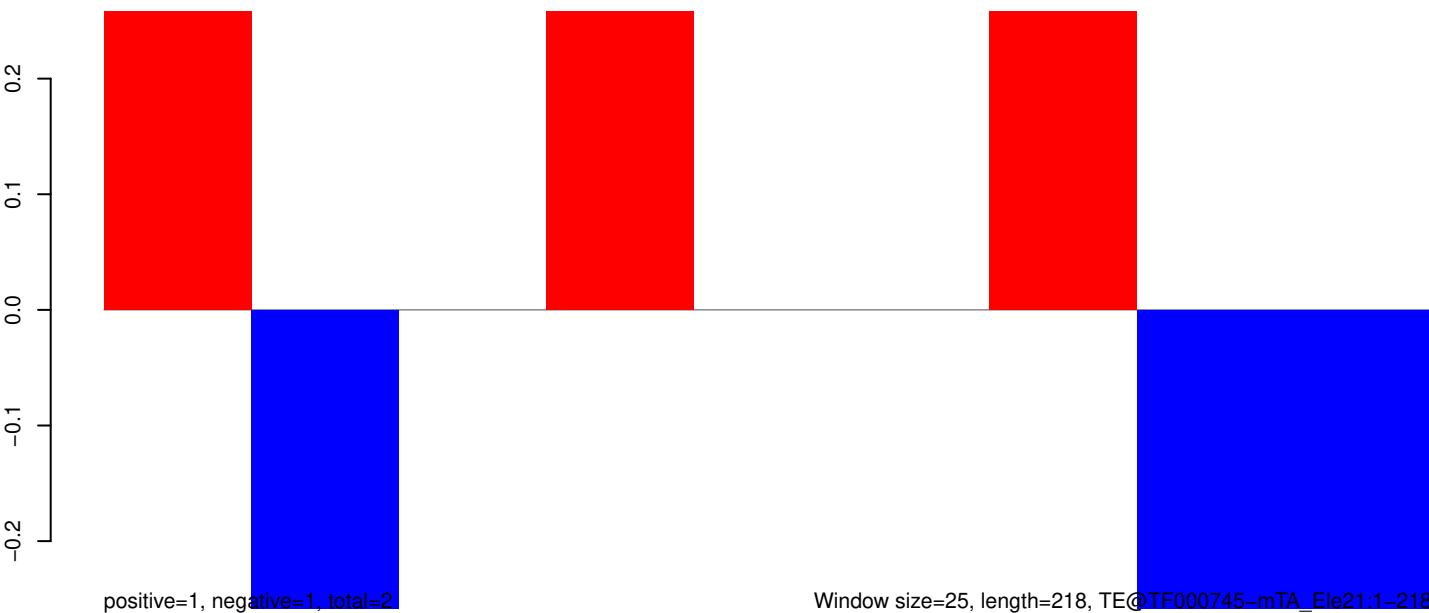
AeAeg_Whole_fem_SV_ZA.18_23.rep



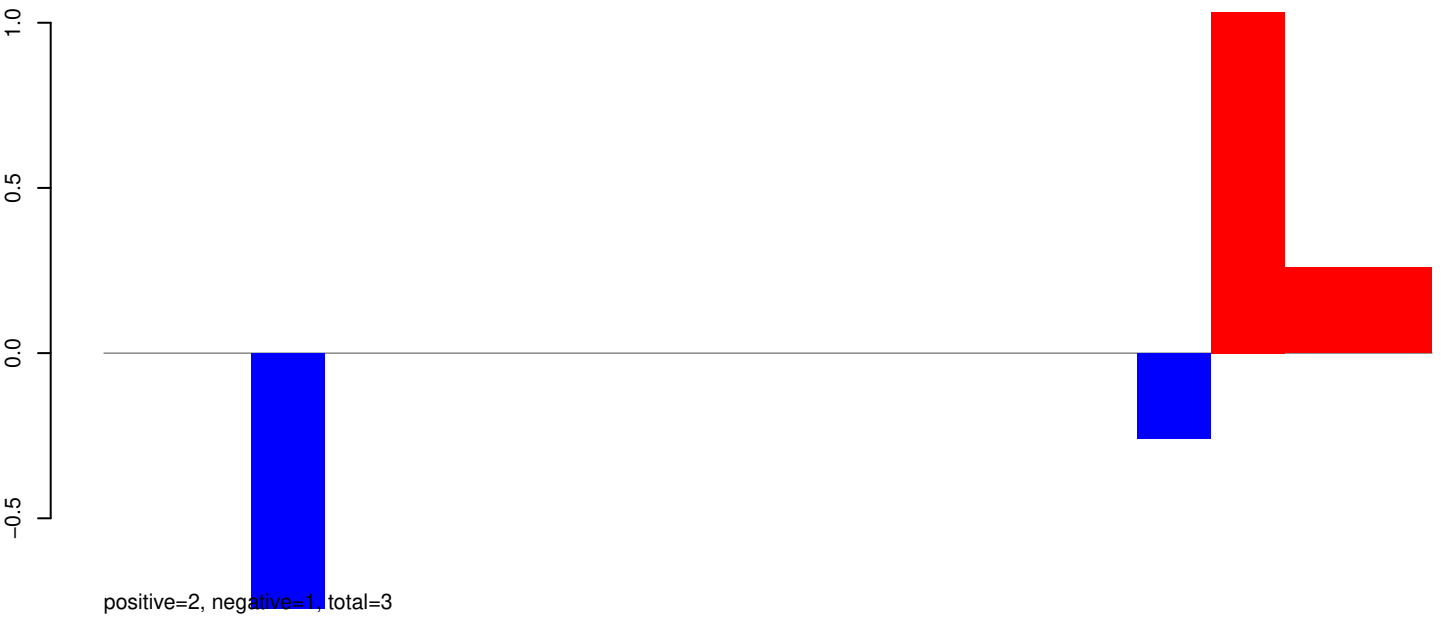
AeAeg_Whole_fem_SV_ZA.24_35.rep



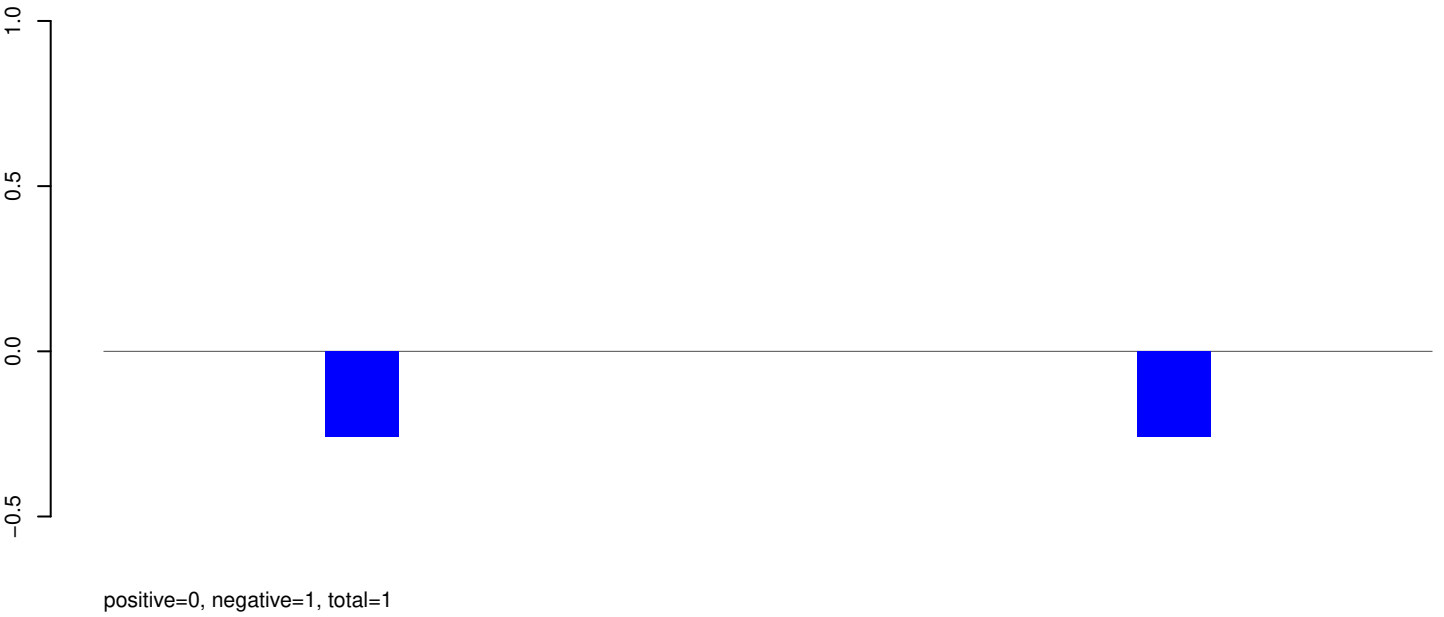
AeAeg_Whole_fem_SV_ZA.rep



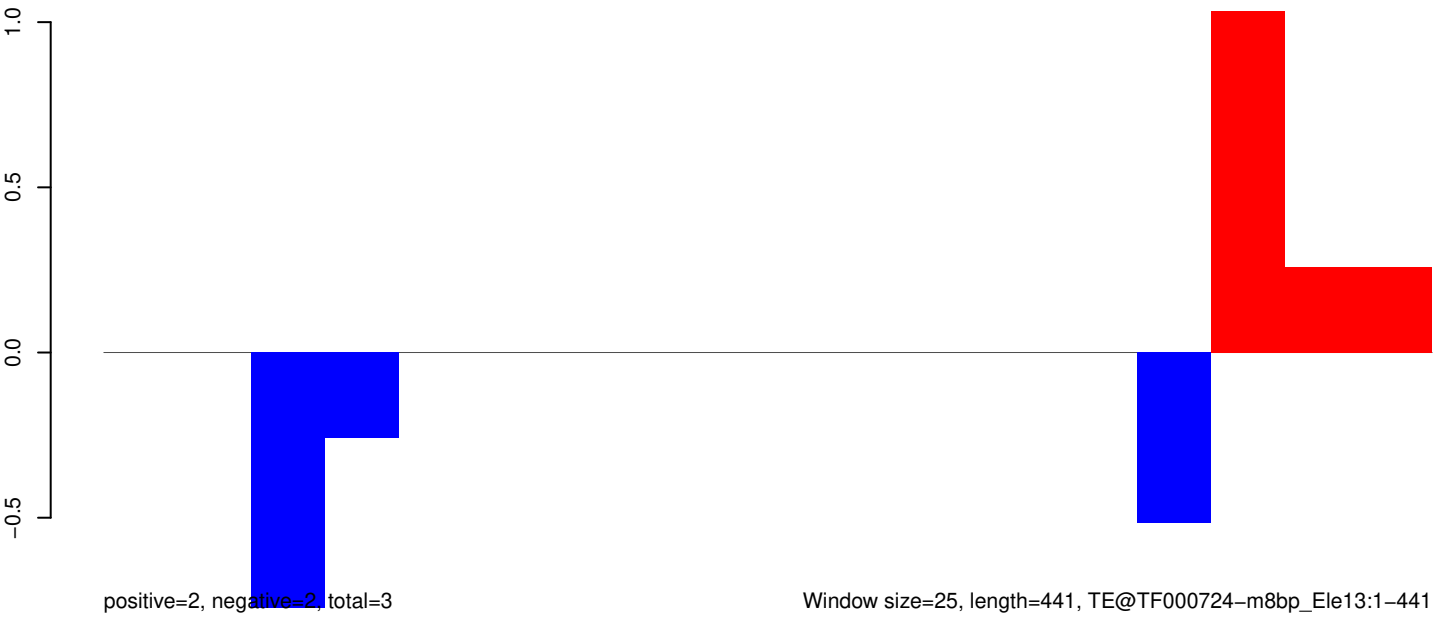
AeAeg_Whole_fem_SV_ZA.18_23.rep



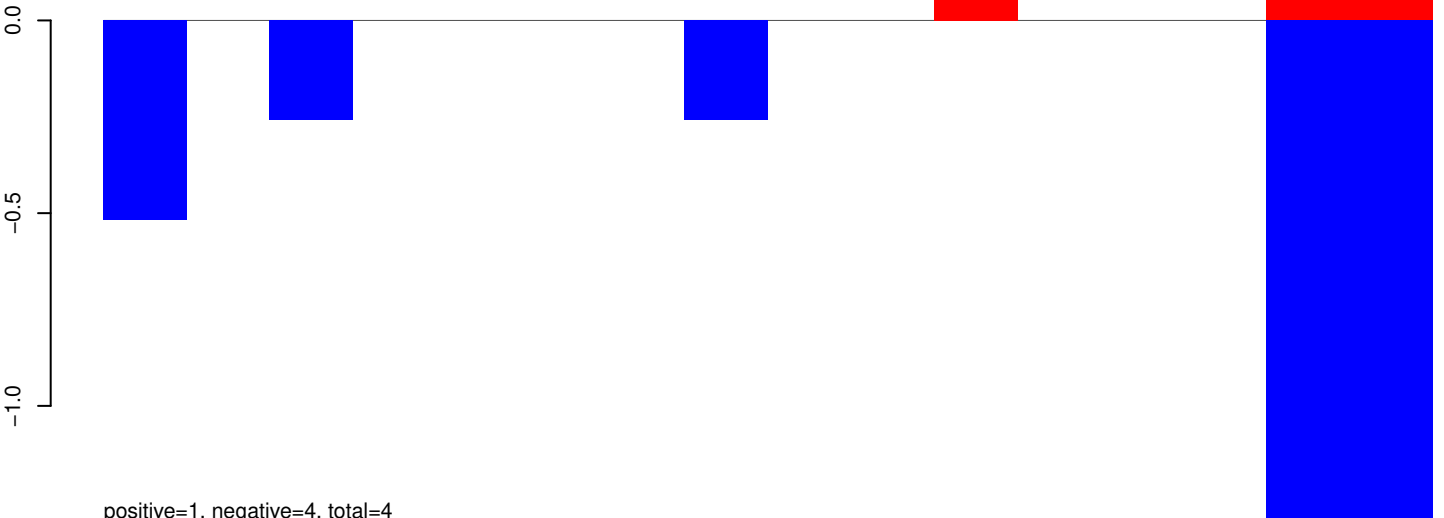
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

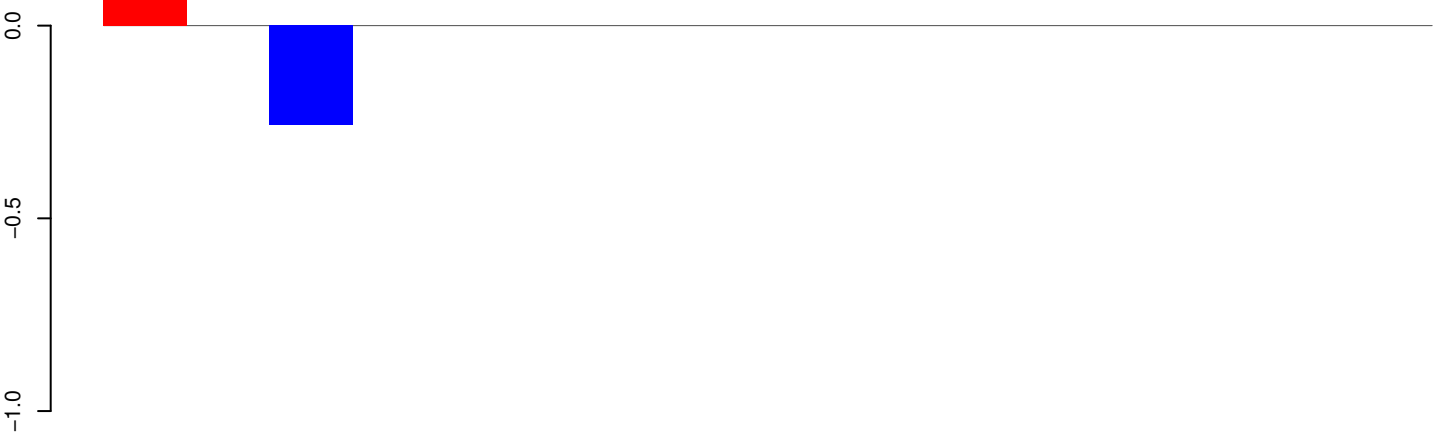


AeAeg_Whole_fem_SV_ZA.18_23.rep



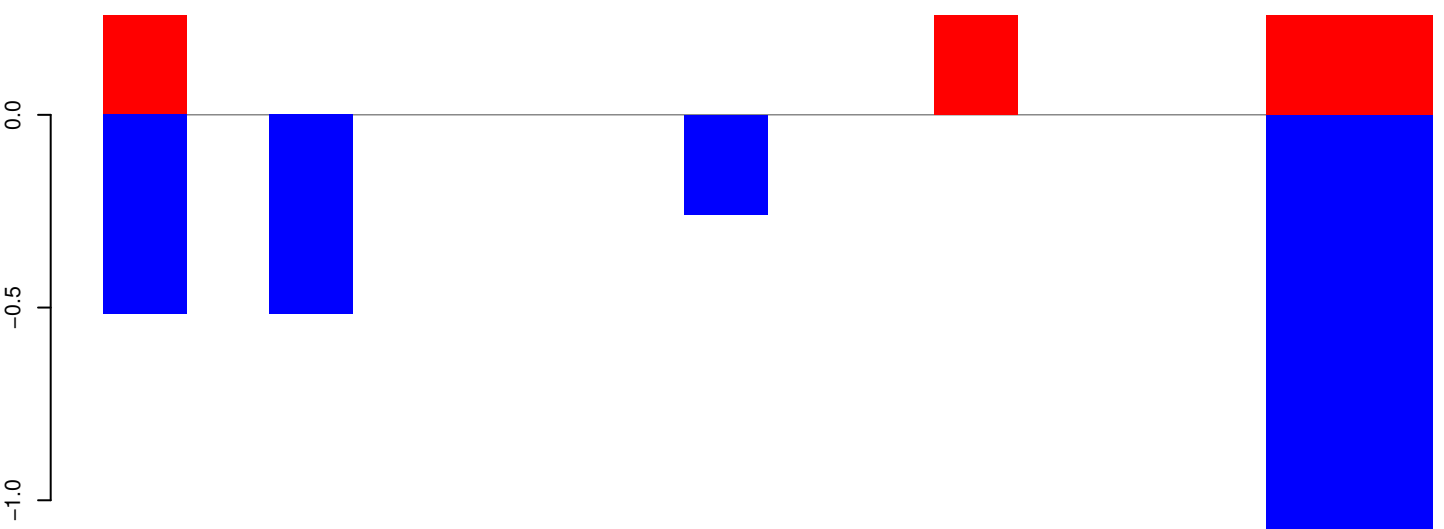
positive=1, negative=4, total=4

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.rep

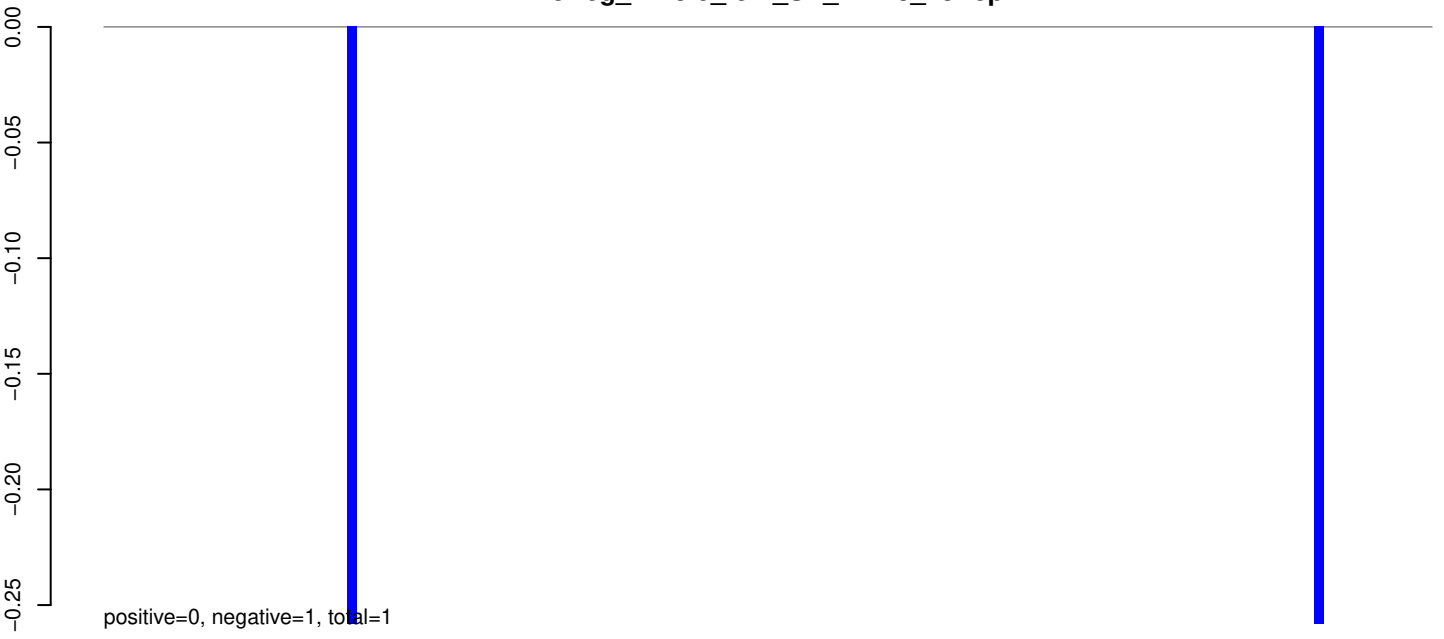


positive=1, negative=4, total=5

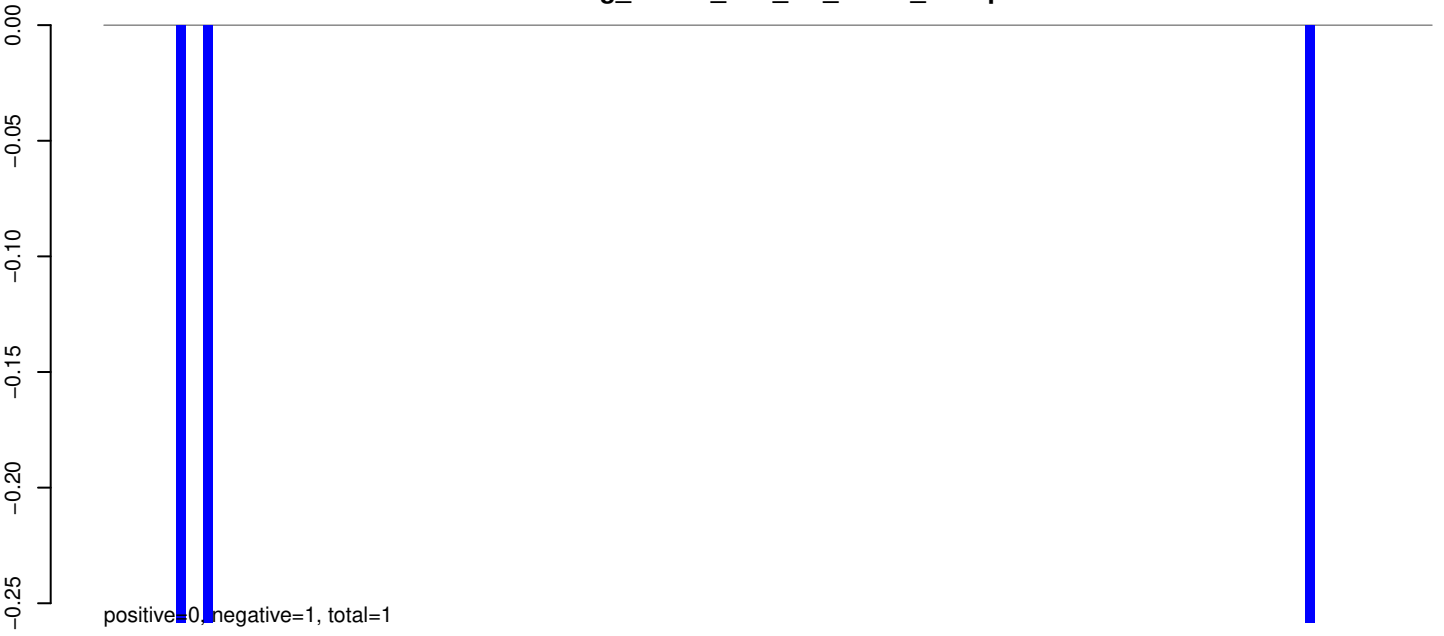
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100 200 300 400

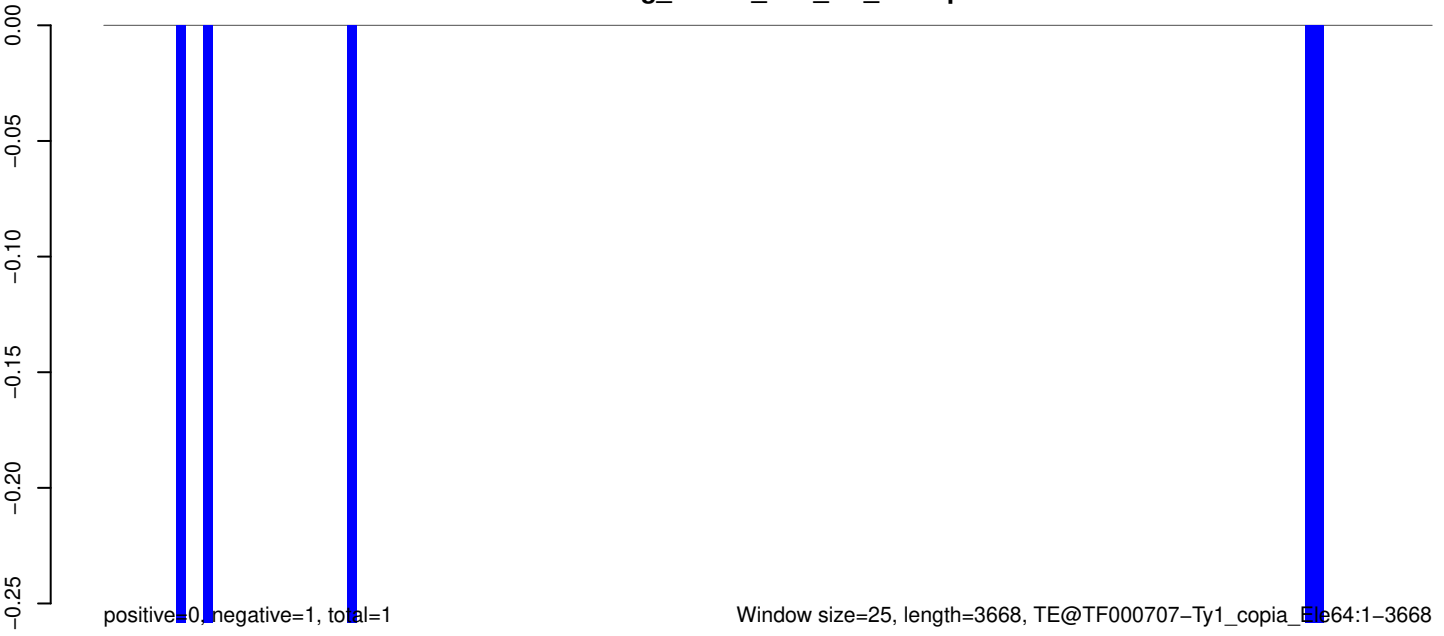
AeAeg_Whole_fem_SV_ZA.18_23.rep



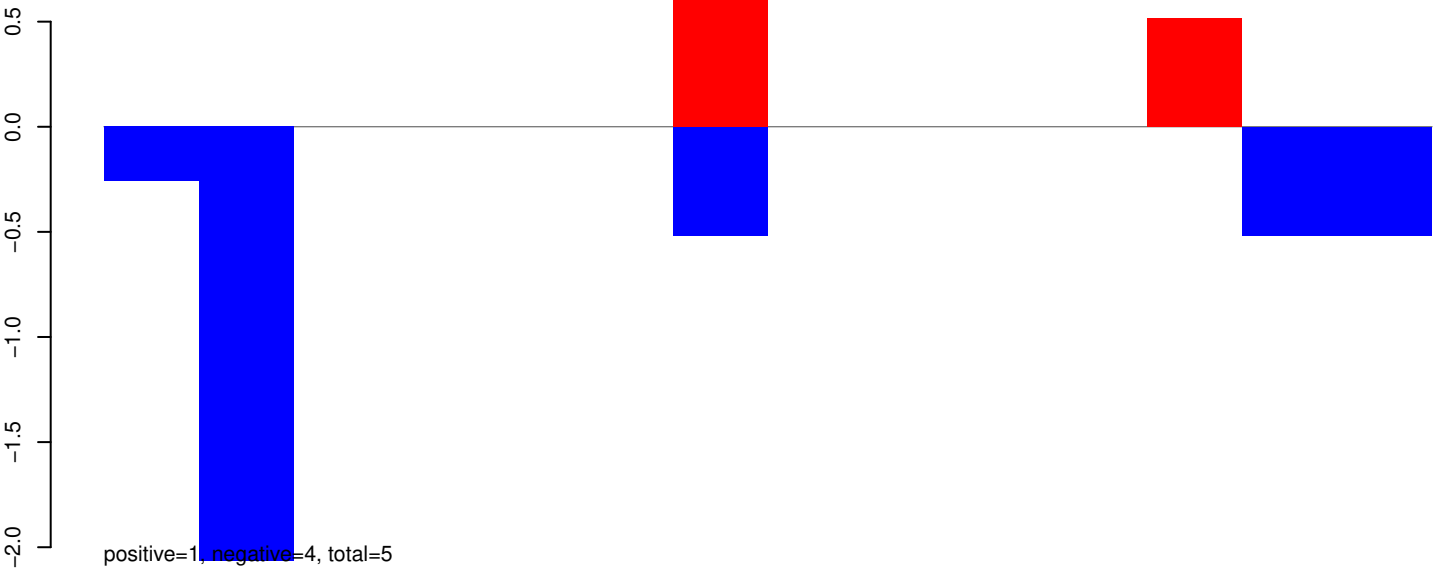
AeAeg_Whole_fem_SV_ZA.24_35.rep



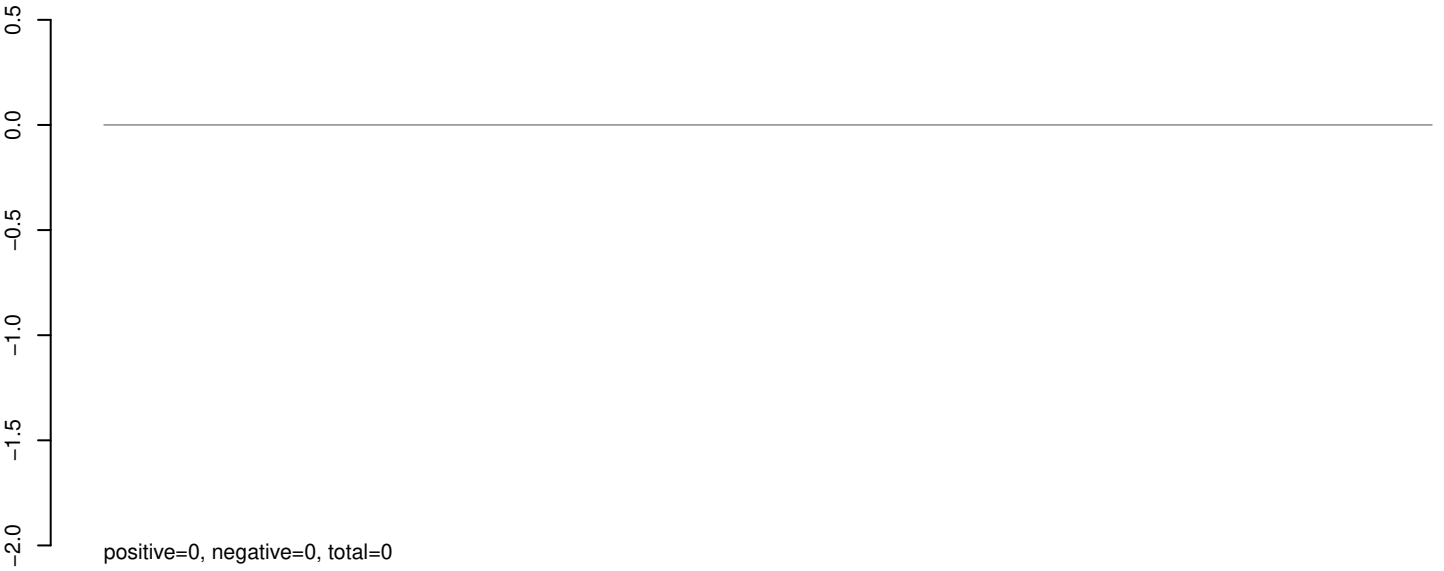
AeAeg_Whole_fem_SV_ZA.rep



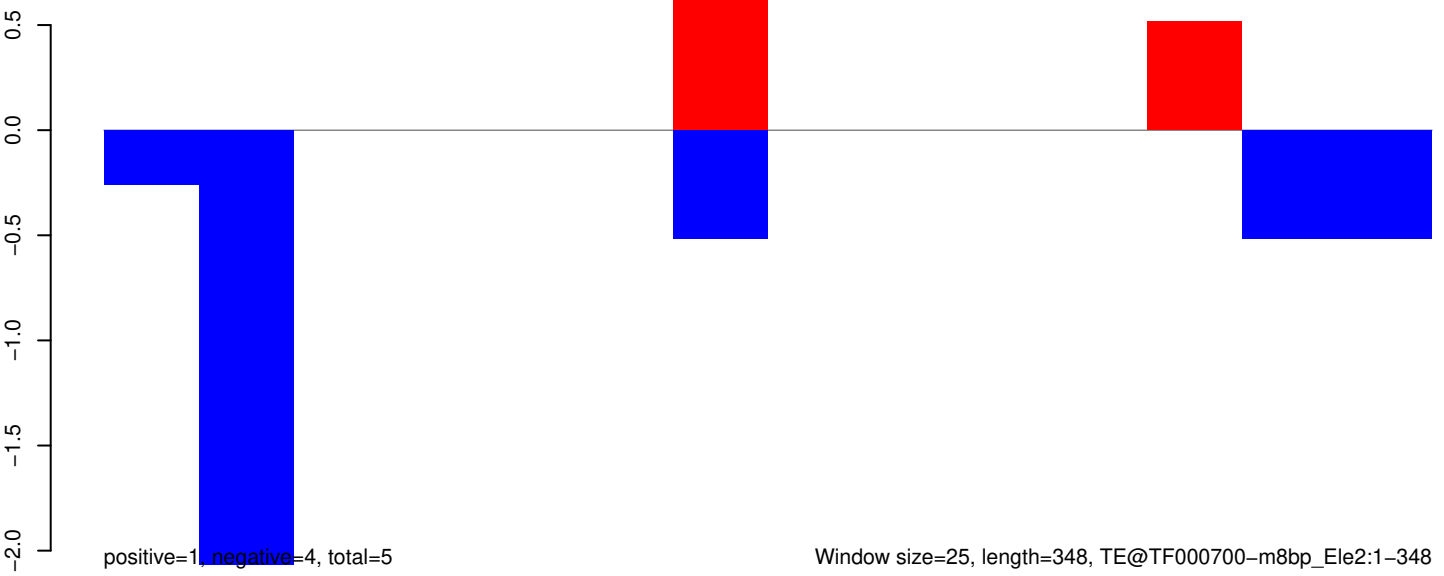
AeAeg_Whole_fem_SV_ZA.18_23.rep



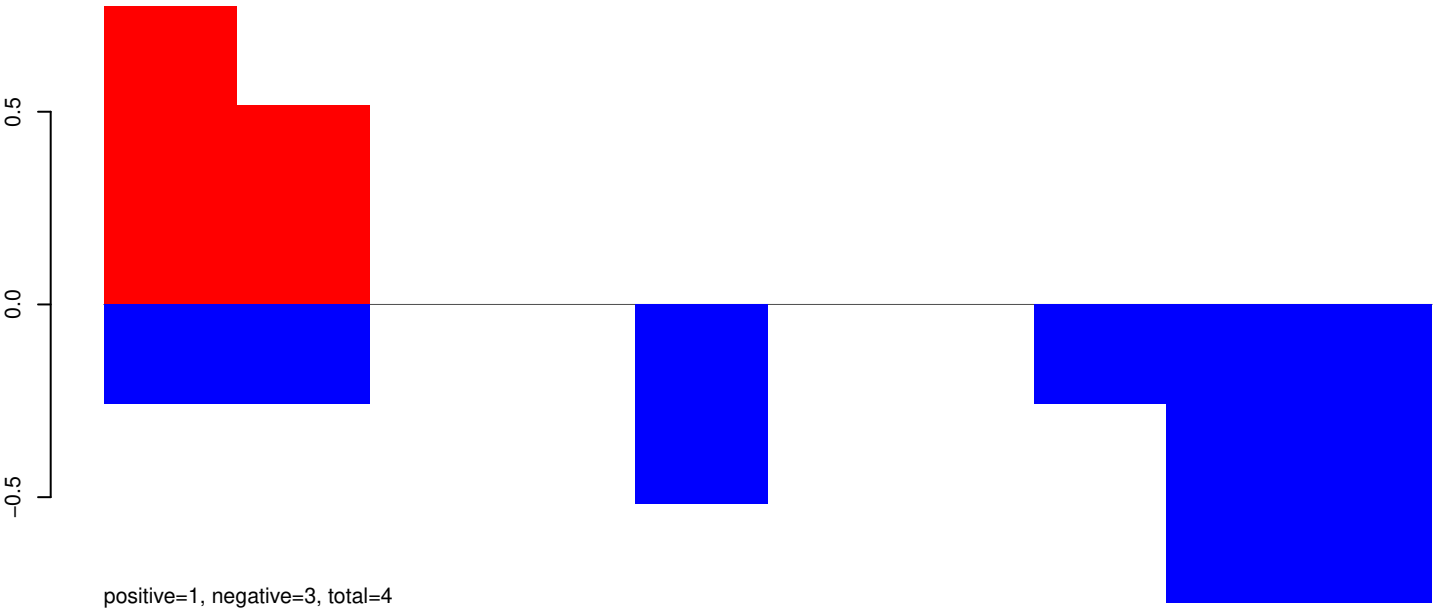
AeAeg_Whole_fem_SV_ZA.24_35.rep



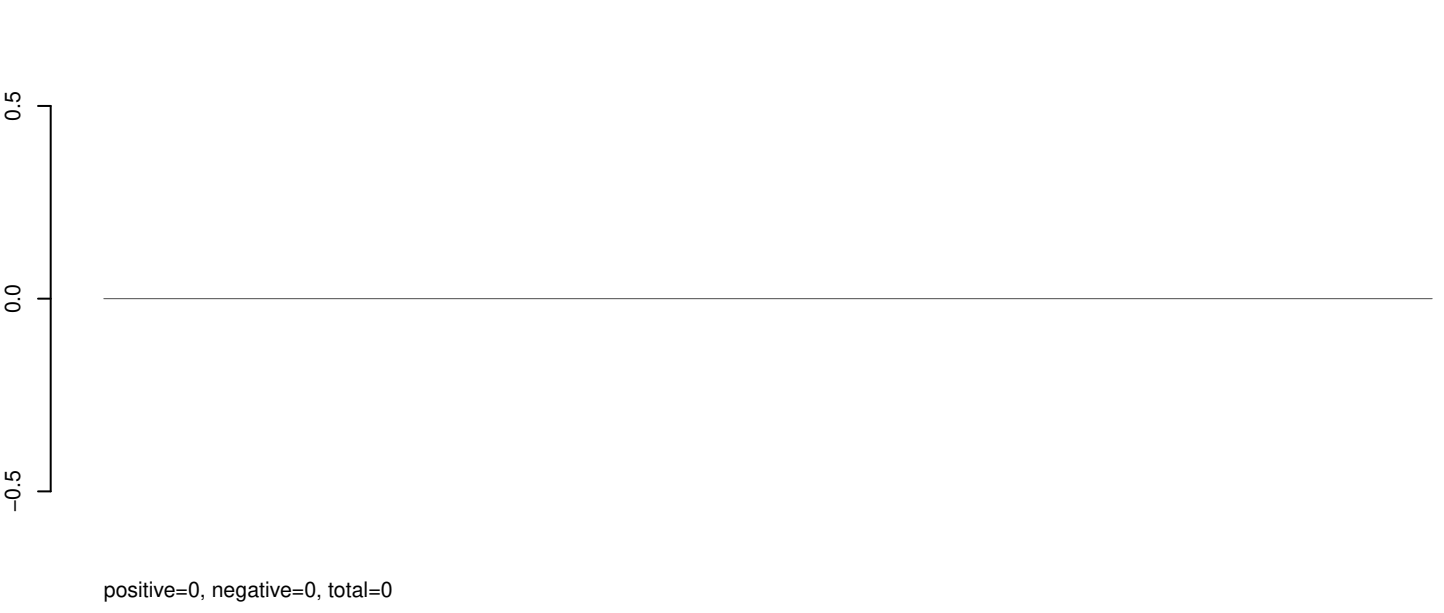
AeAeg_Whole_fem_SV_ZA.rep



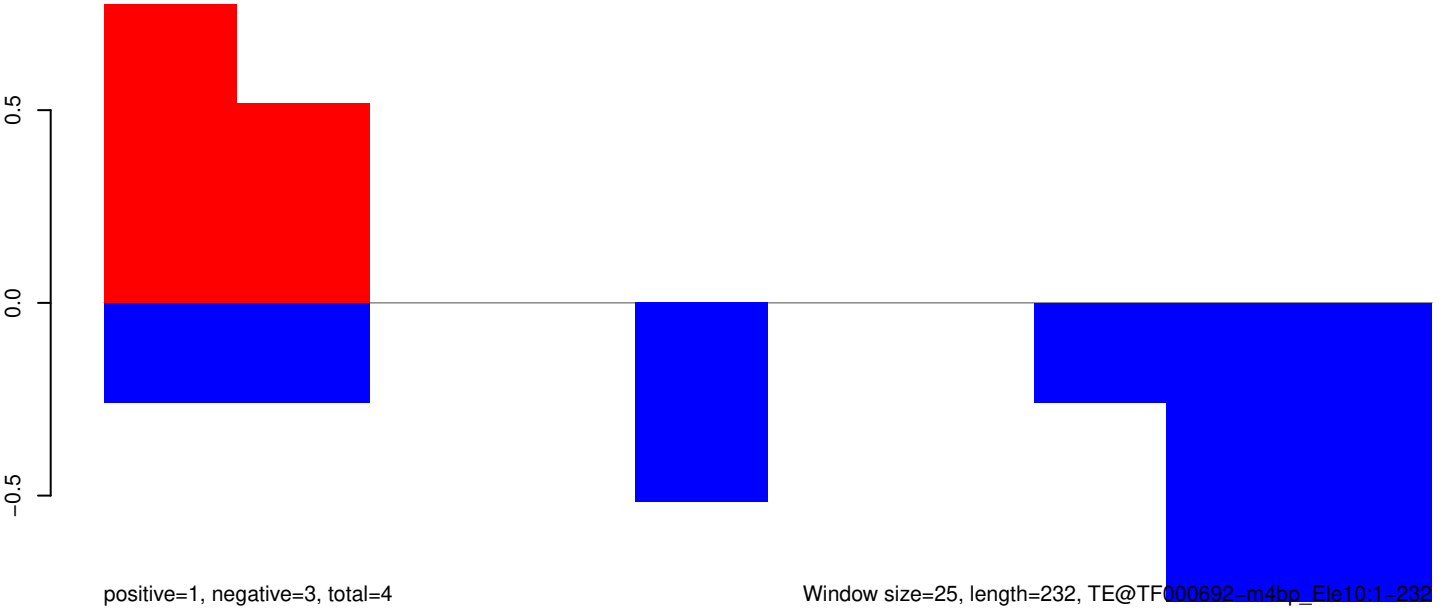
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



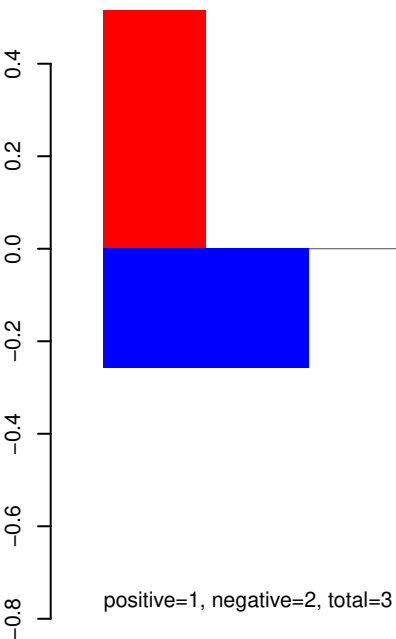
AeAeg_Whole_fem_SV_ZA.rep



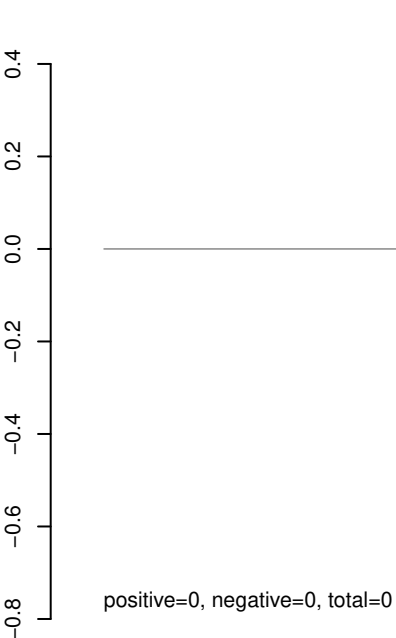
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50 100 150 200 250

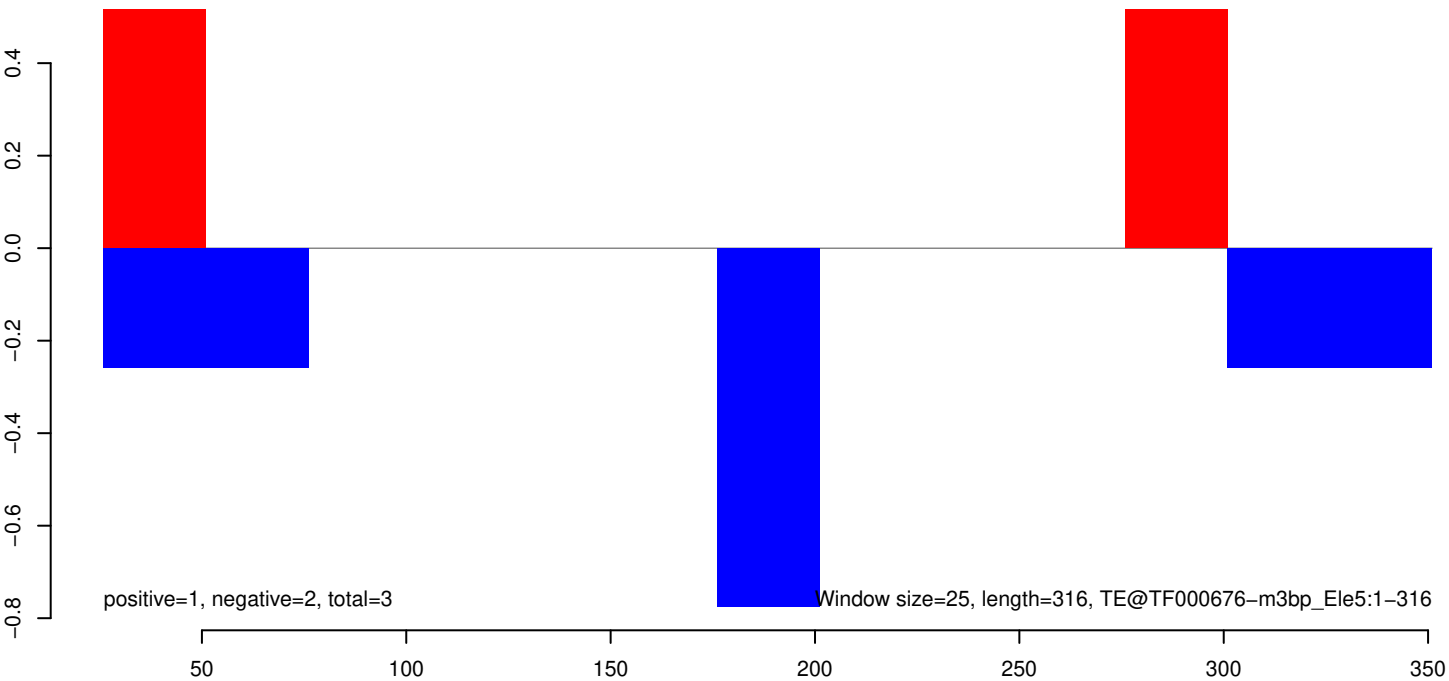
AeAeg_Whole_fem_SV_ZA.18_23.rep



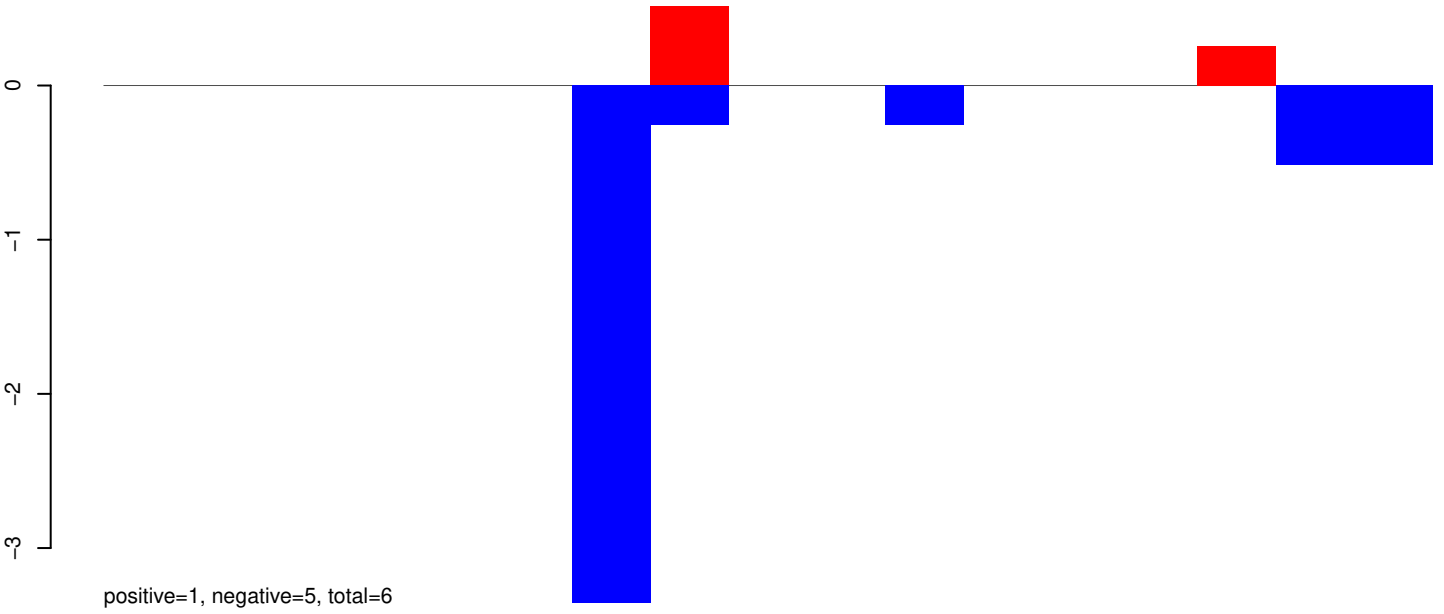
AeAeg_Whole_fem_SV_ZA.24_35.rep



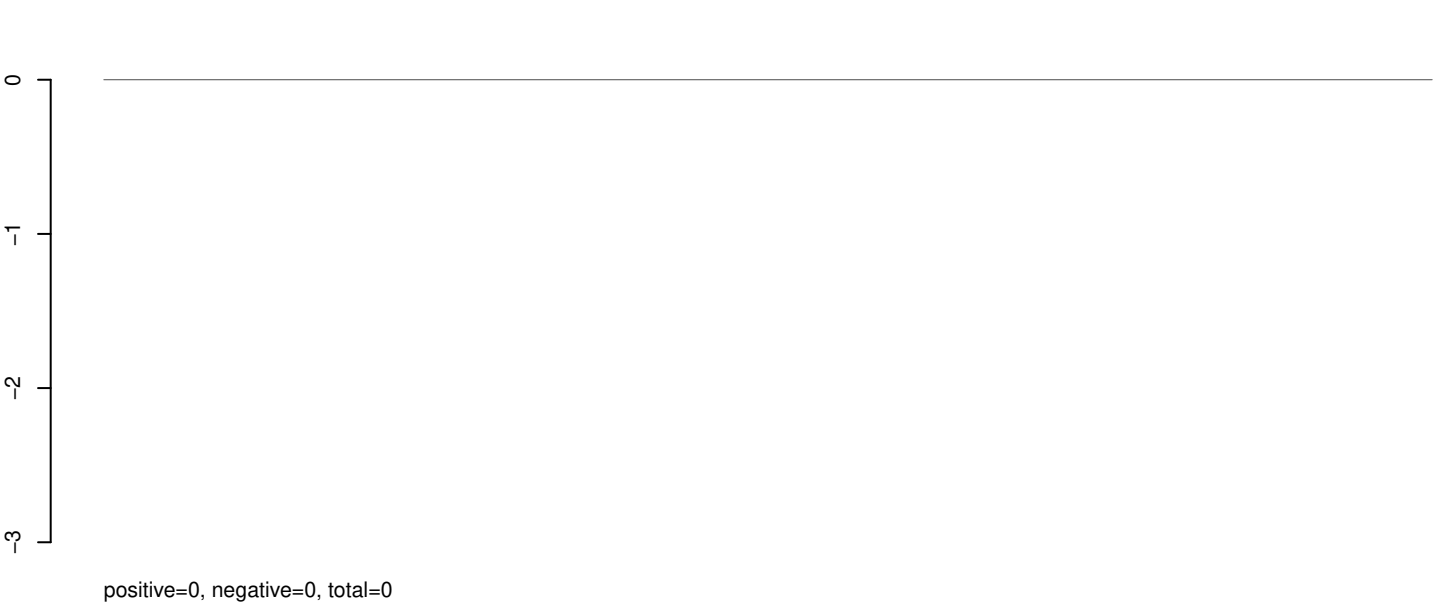
AeAeg_Whole_fem_SV_ZA.rep



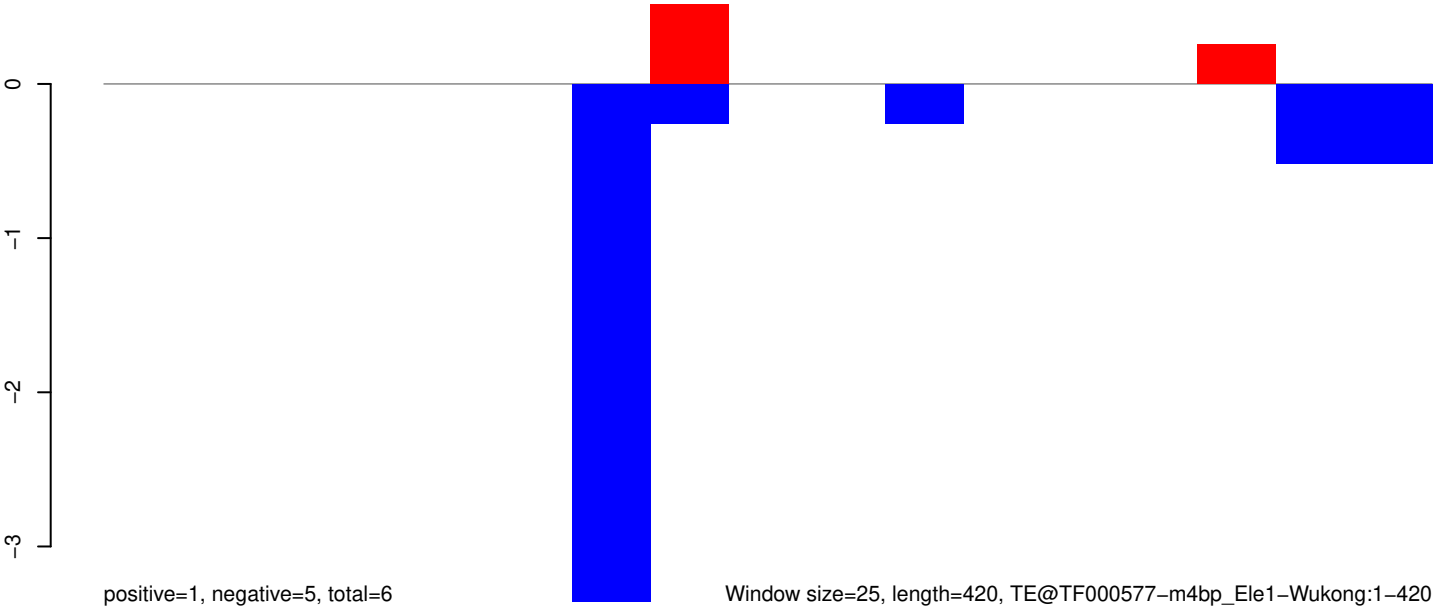
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



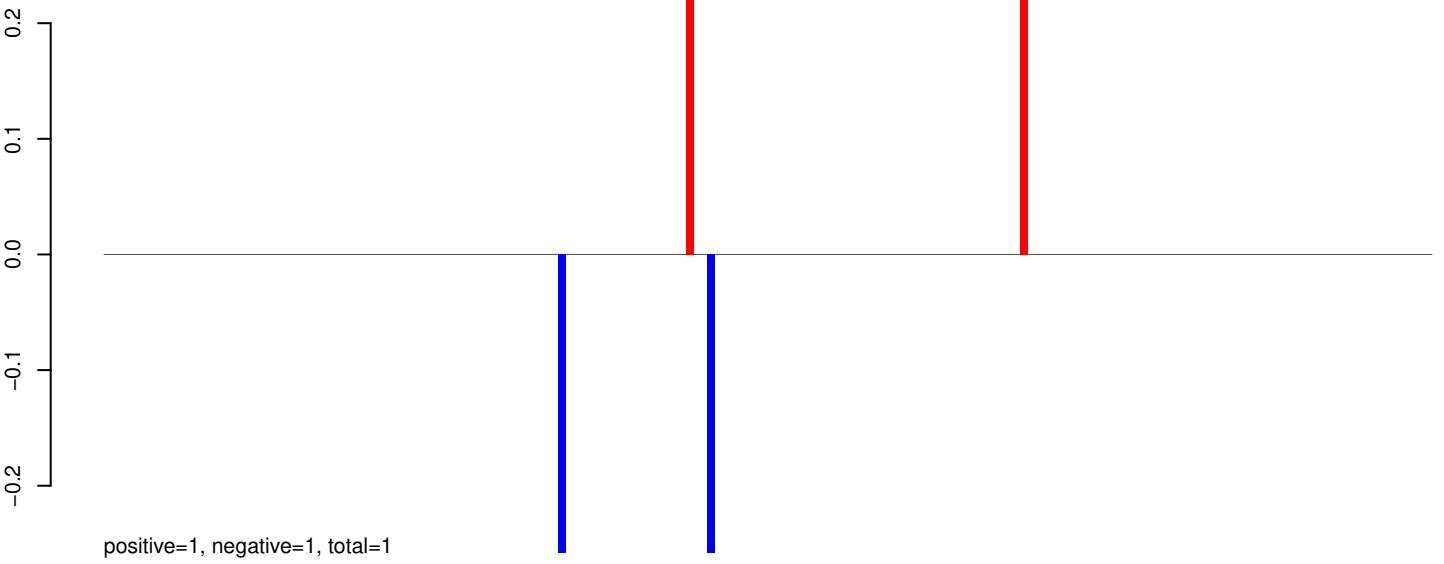
AeAeg_Whole_fem_SV_ZA.rep



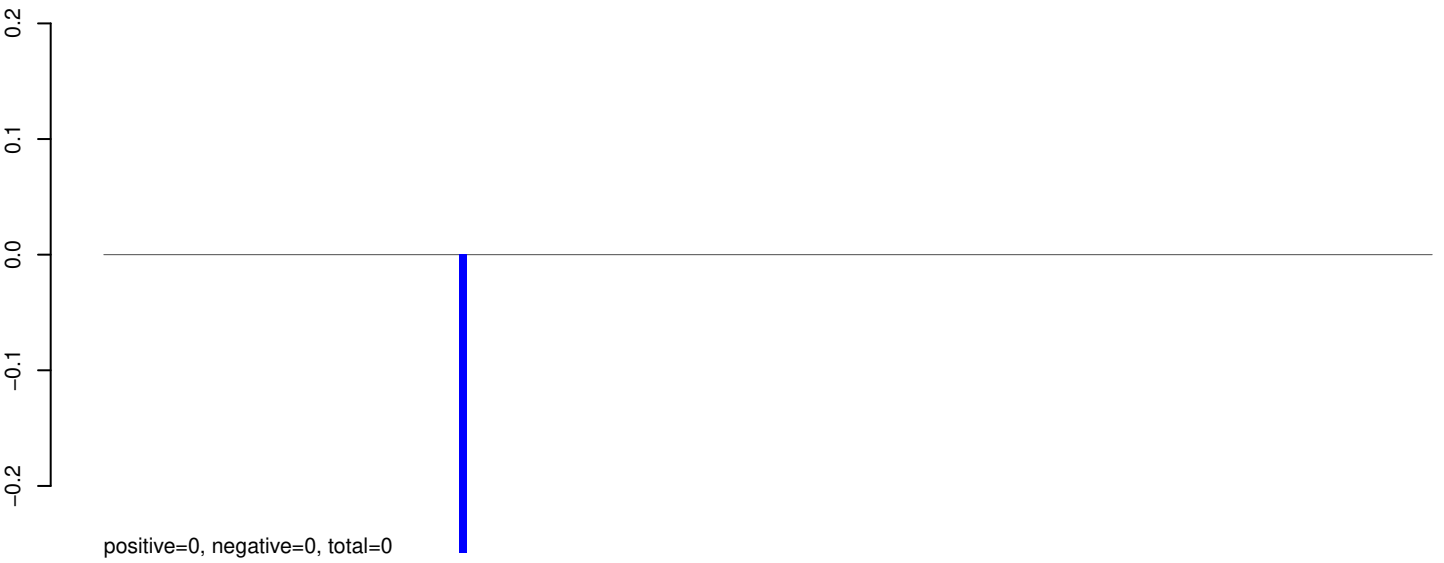
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100 200 300 400

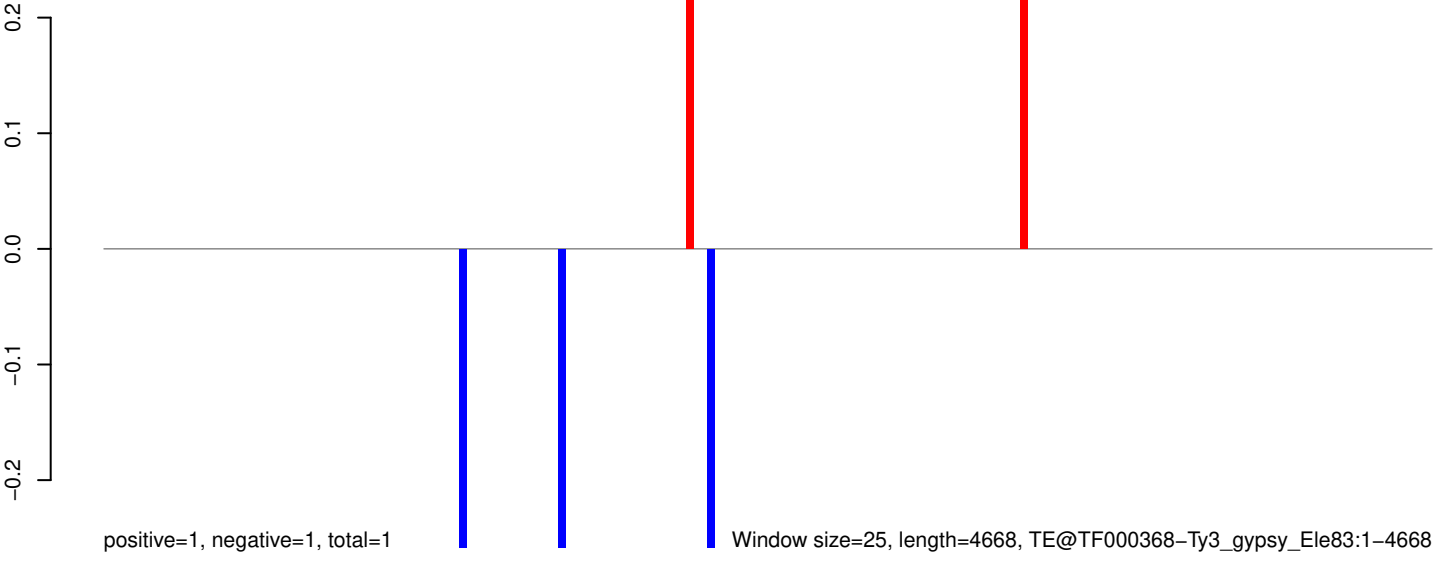
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



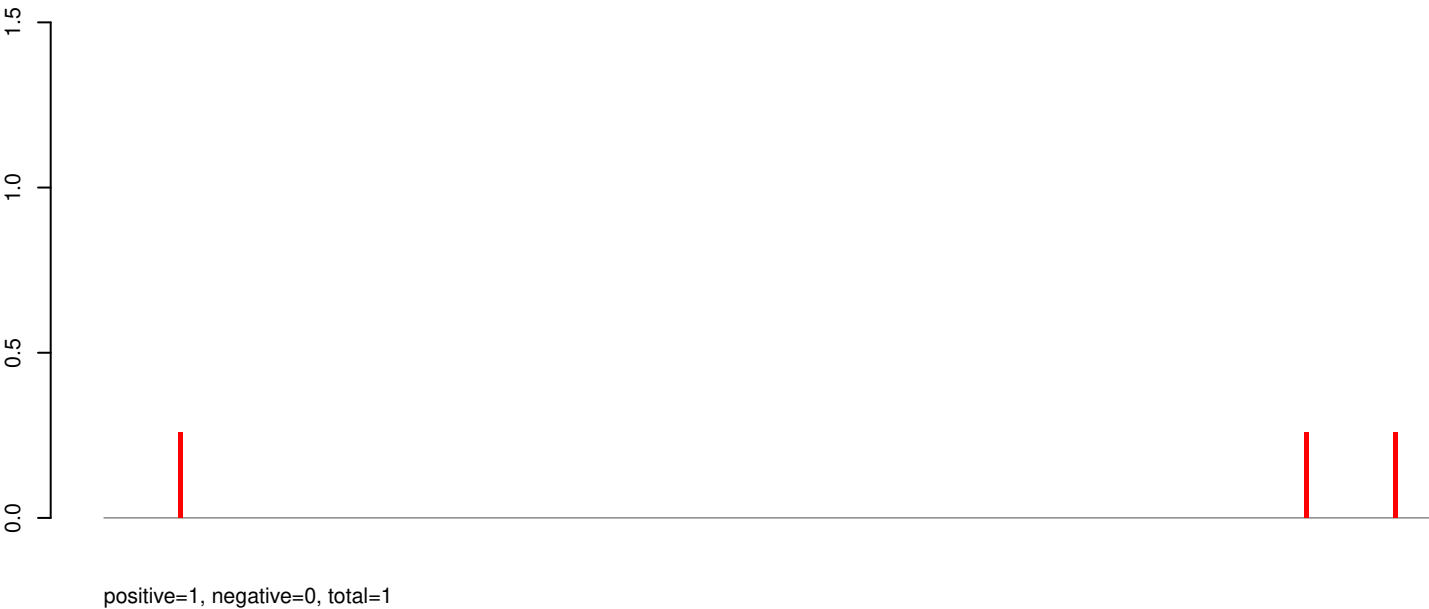
Window size=25, length=4668, TE@TF000368-Ty3_gypsy_Ele83:1-4668

0 1000 2000 3000 4000

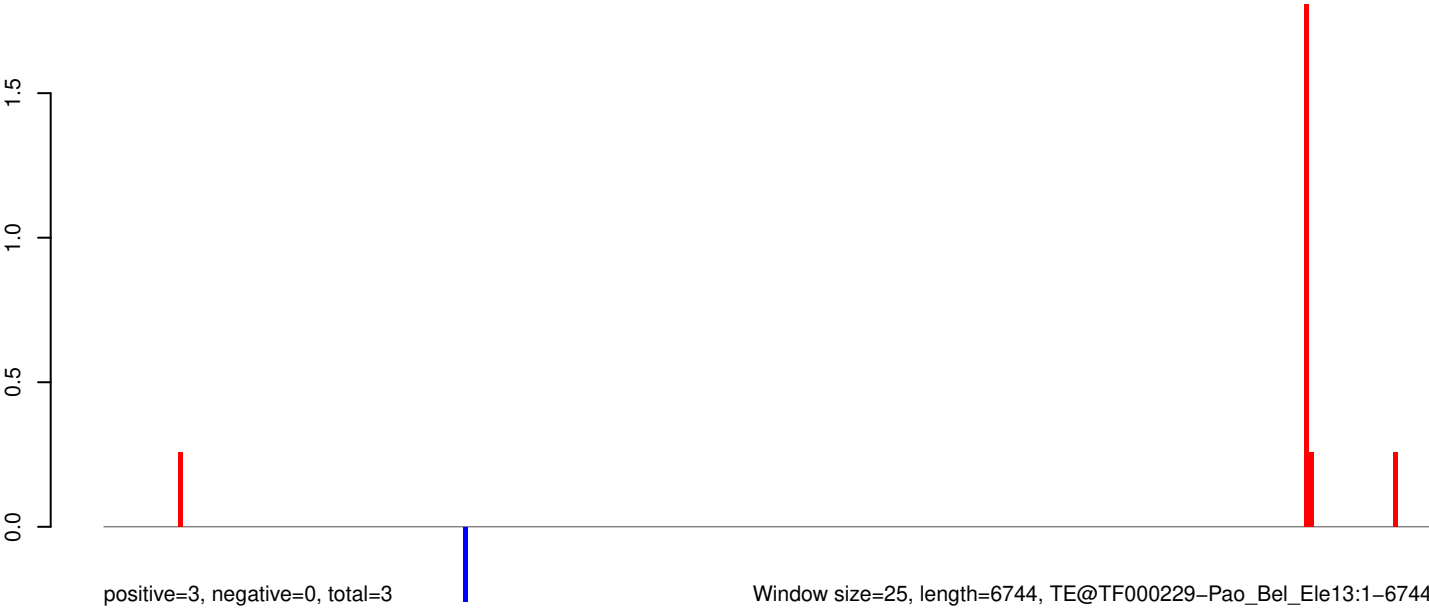
AeAeg_Whole_fem_SV_ZA.18_23.rep



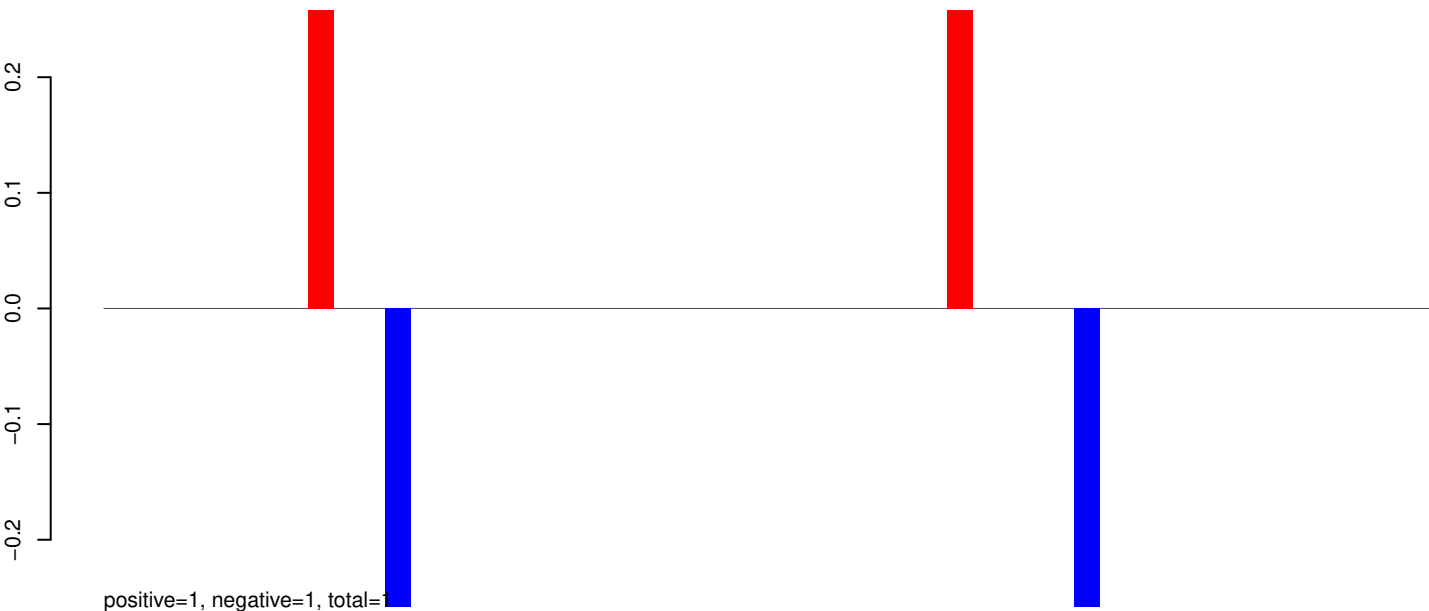
AeAeg_Whole_fem_SV_ZA.24_35.rep



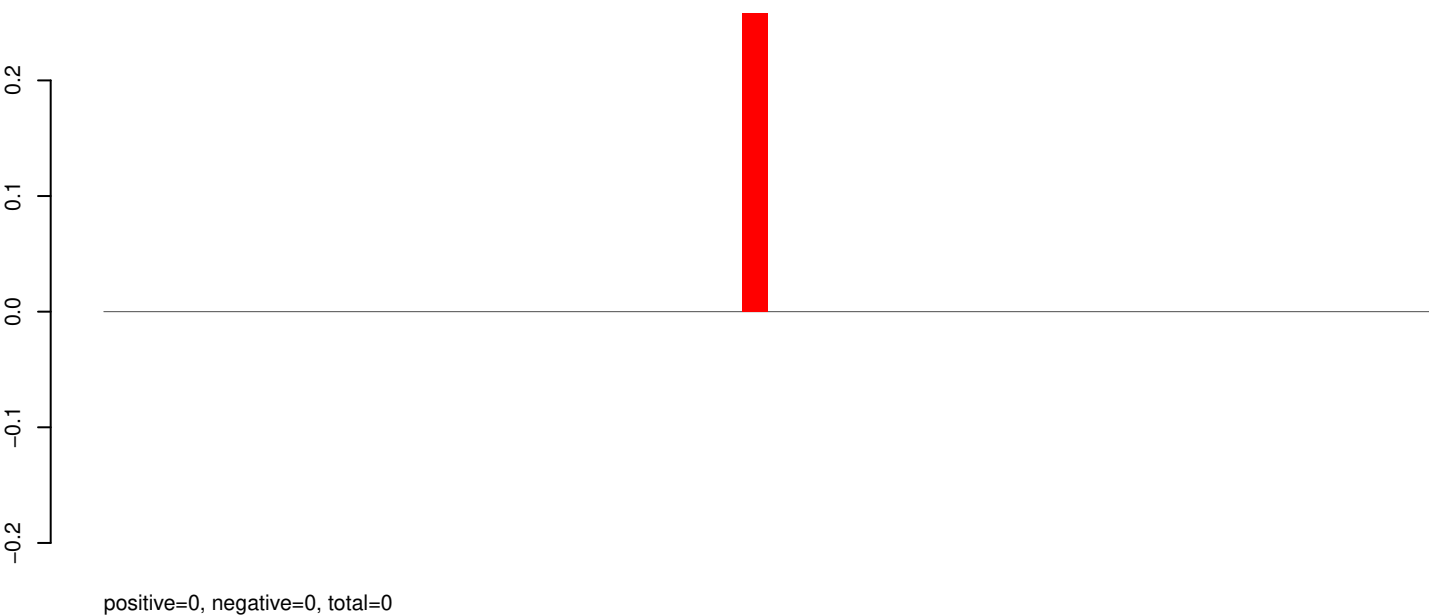
AeAeg_Whole_fem_SV_ZA.rep



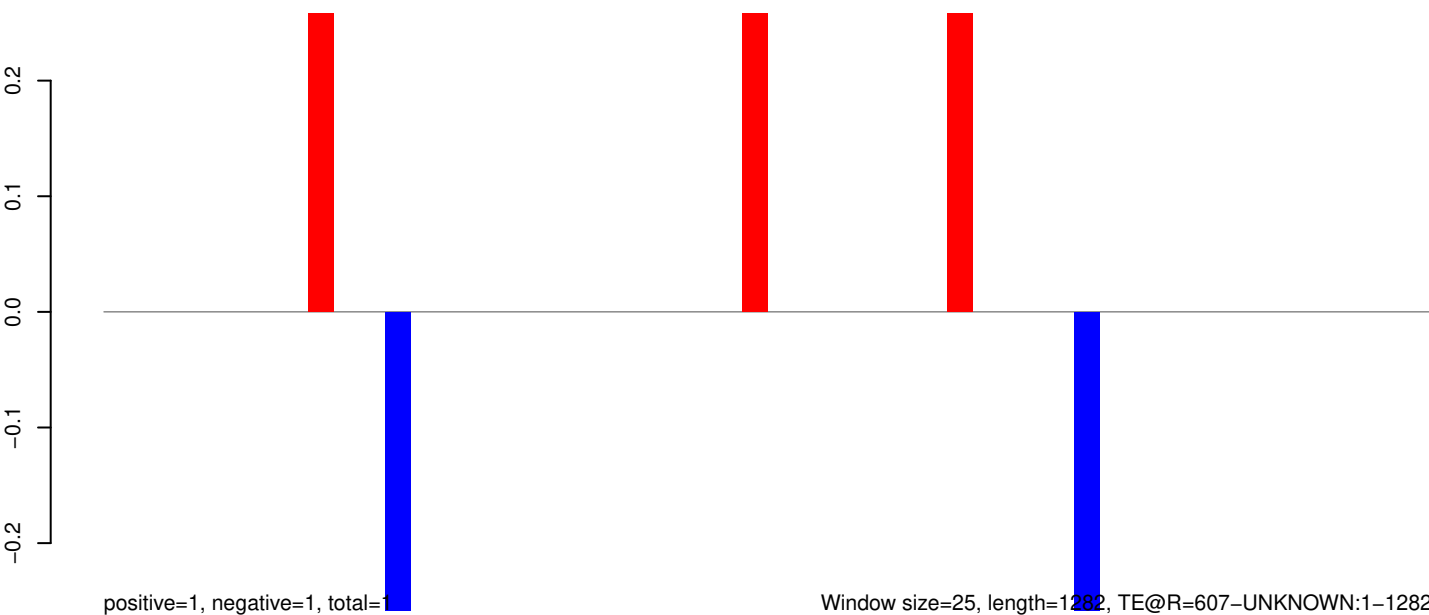
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



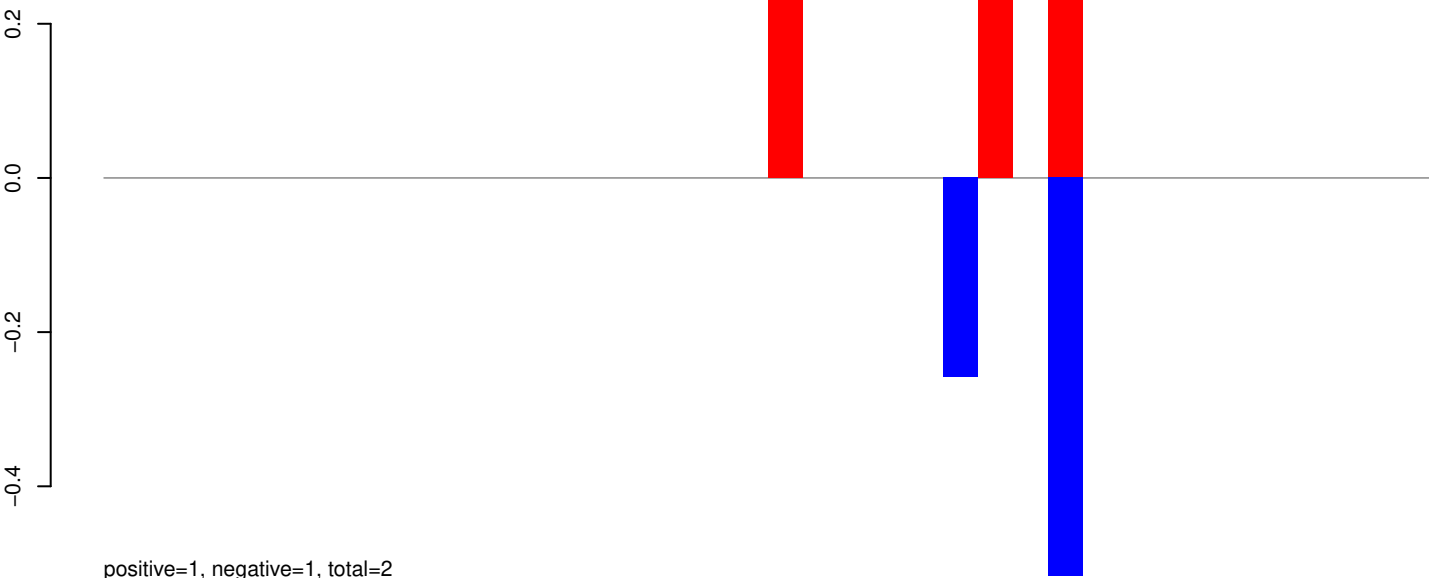
AeAeg_Whole_fem_SV_ZA.rep



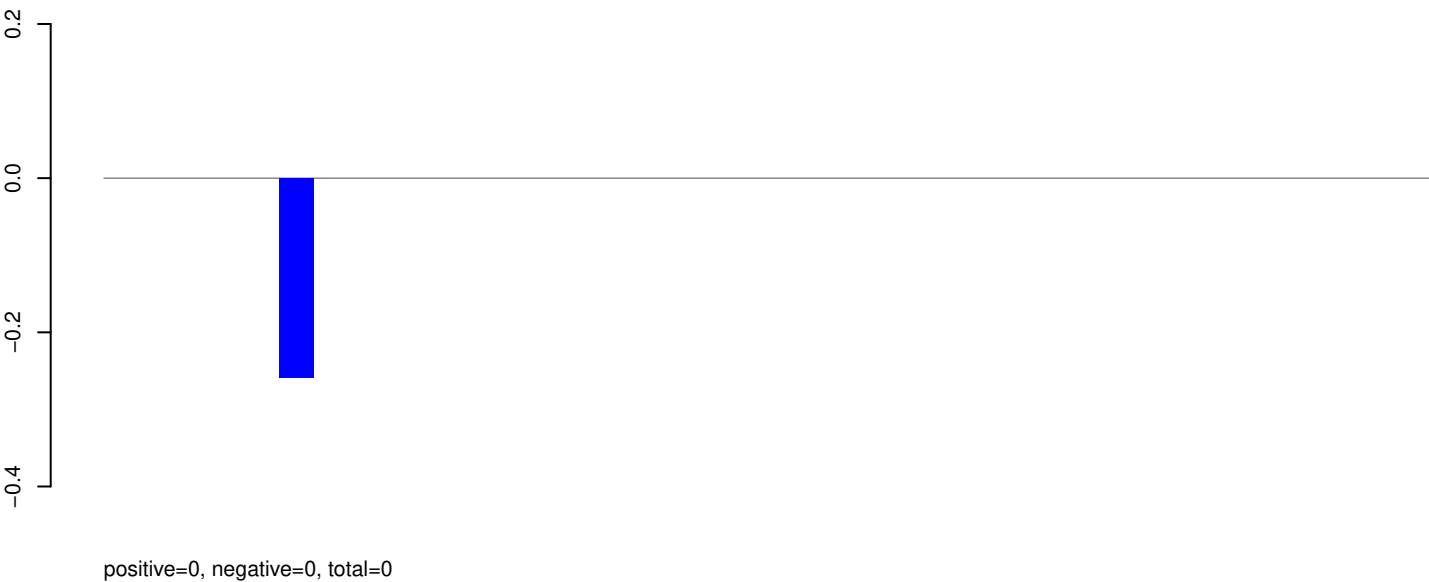
Window size=25, length=1282, TE@R=607-UNKNOWN:1-1282

0 200 400 600 800 1000 1200

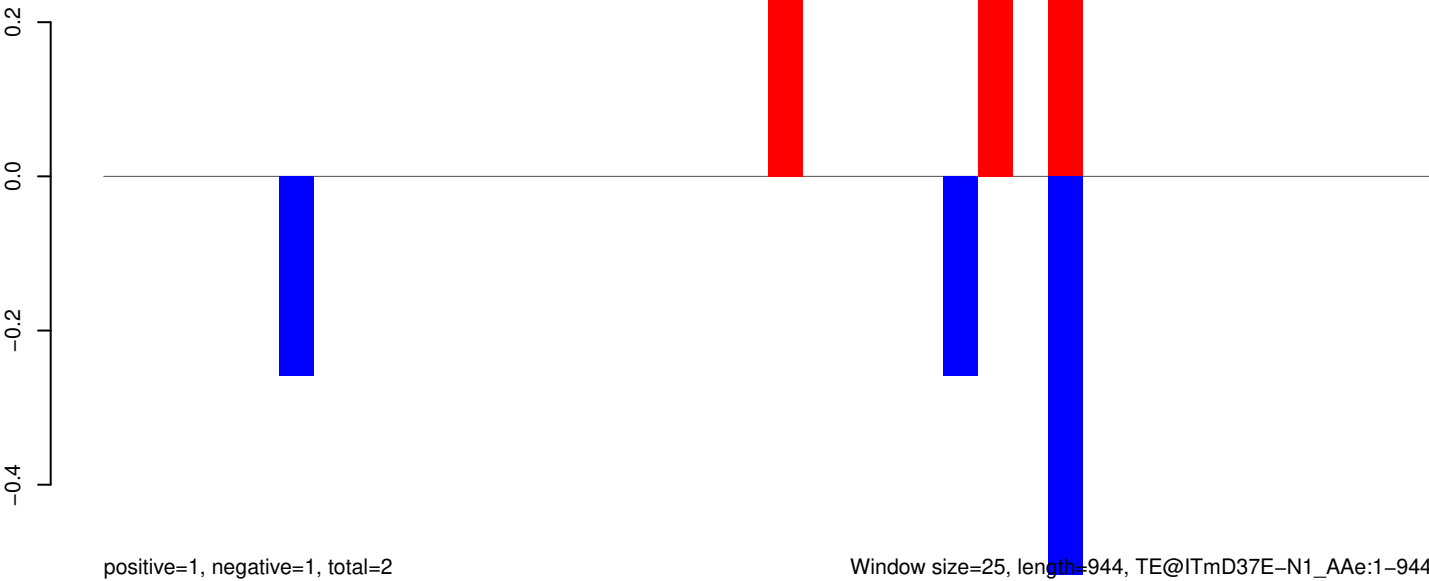
AeAeg_Whole_fem_SV_ZA.18_23.rep



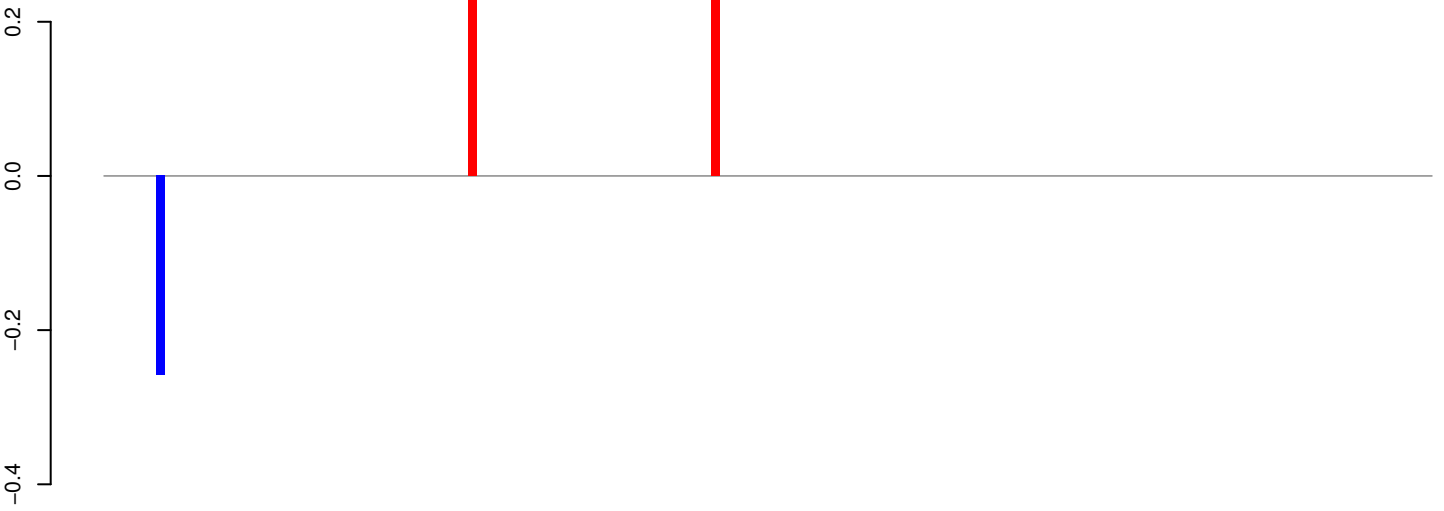
AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

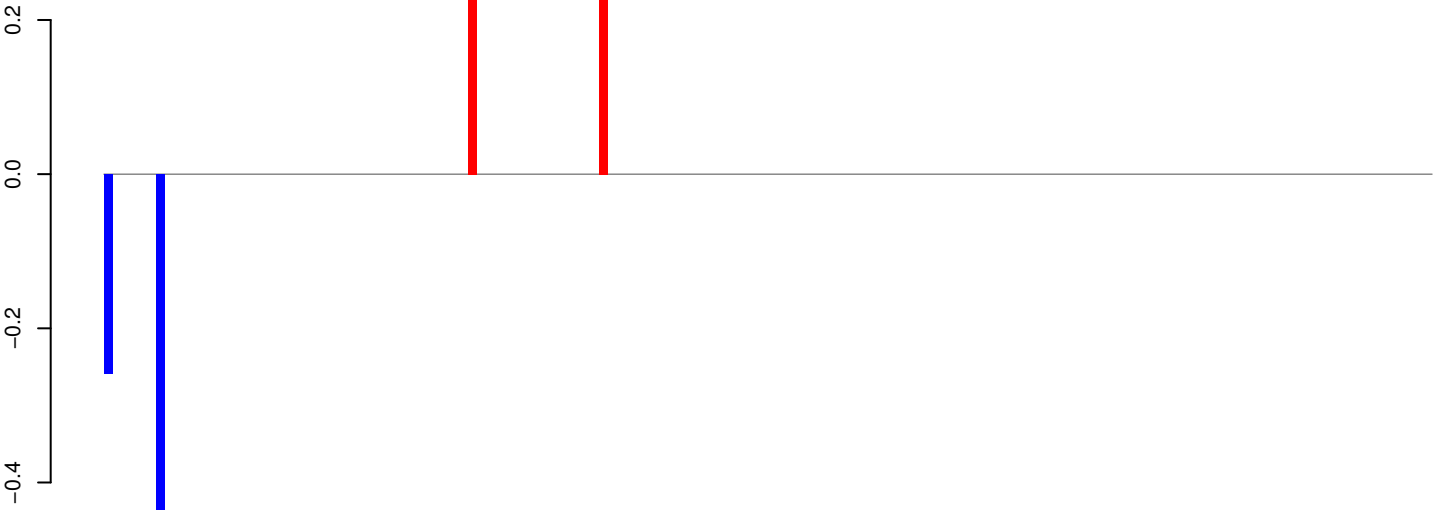


AeAeg_Whole_fem_SV_ZA.18_23.rep



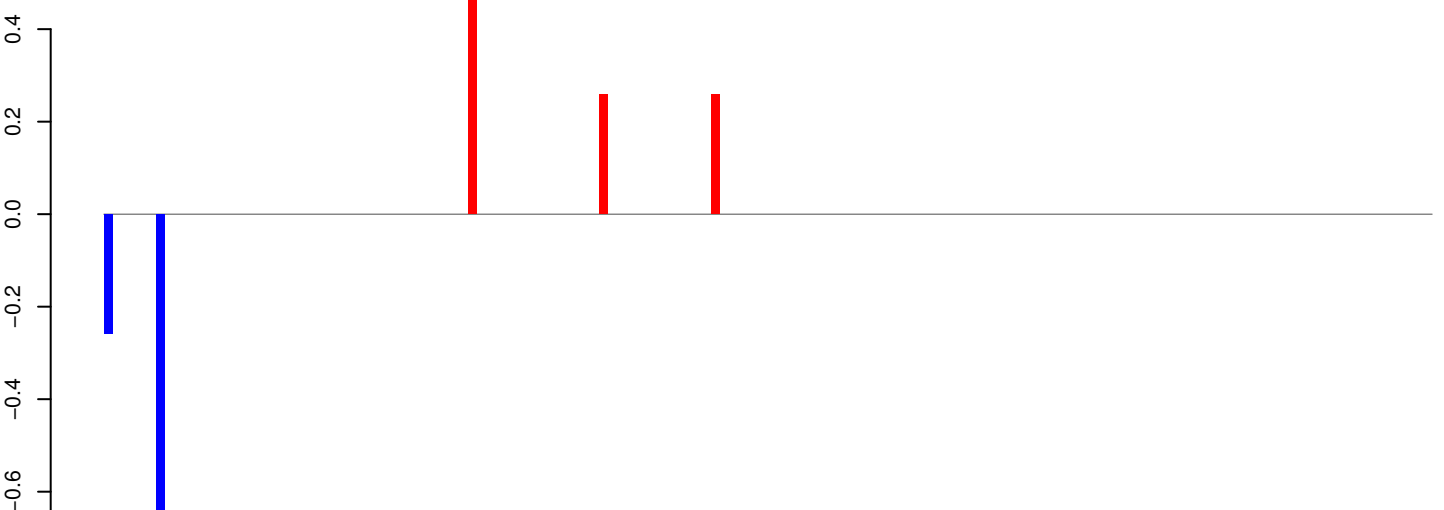
positive=1, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=1, total=1

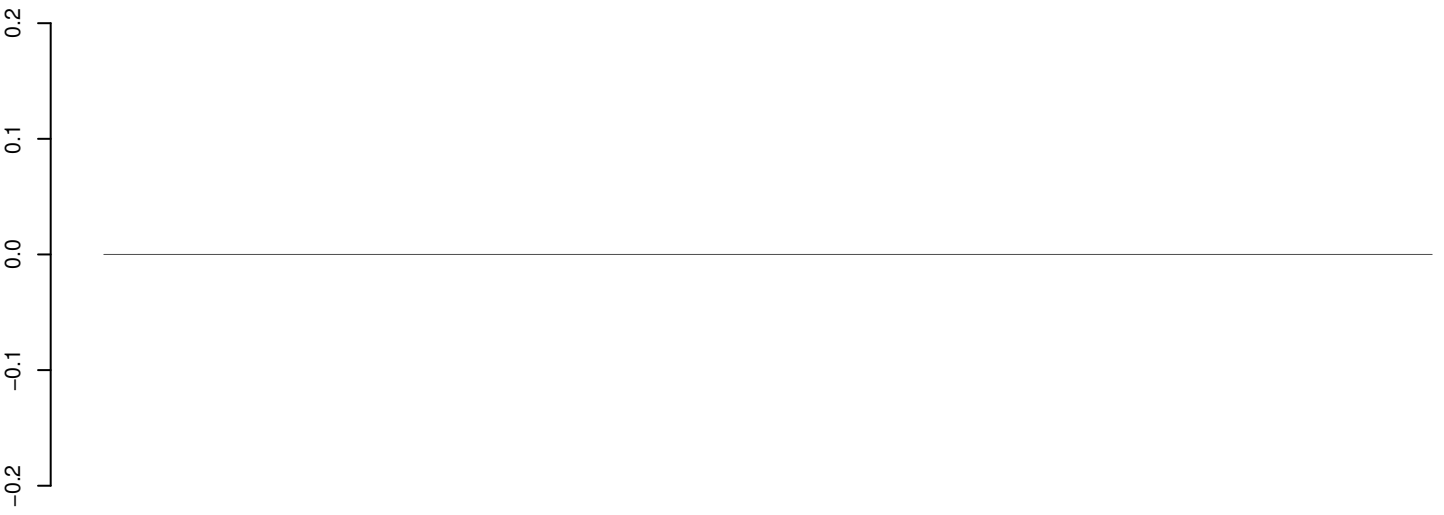
AeAeg_Whole_fem_SV_ZA.rep



positive=1, negative=1, total=2

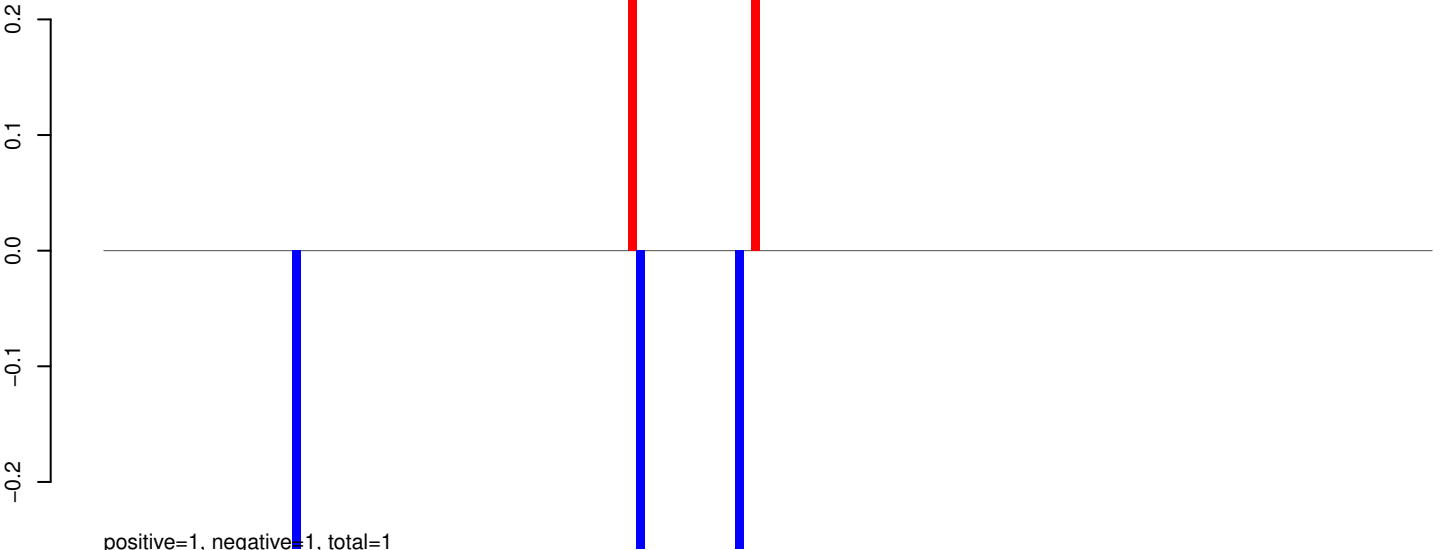
Window size=25, length=3820, TE@Gypsy-204_AA-LTR-I:1-3820

AeAeg_Whole_fem_SV_ZA.18_23.rep



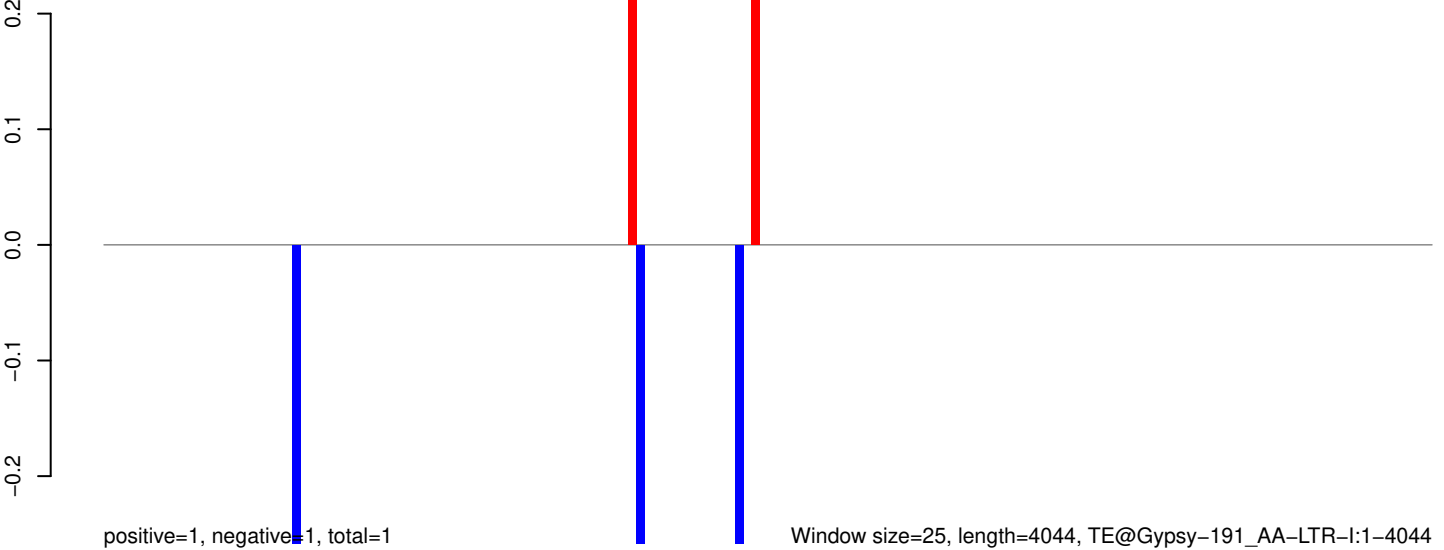
positive=0, negative=0, total=0

AeAeg_Whole_fem_SV_ZA.24_35.rep



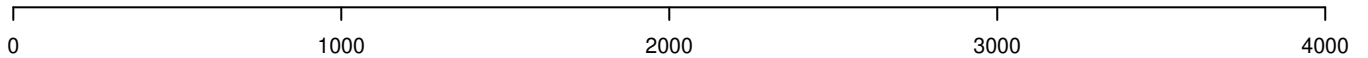
positive=1, negative=1, total=1

AeAeg_Whole_fem_SV_ZA.rep

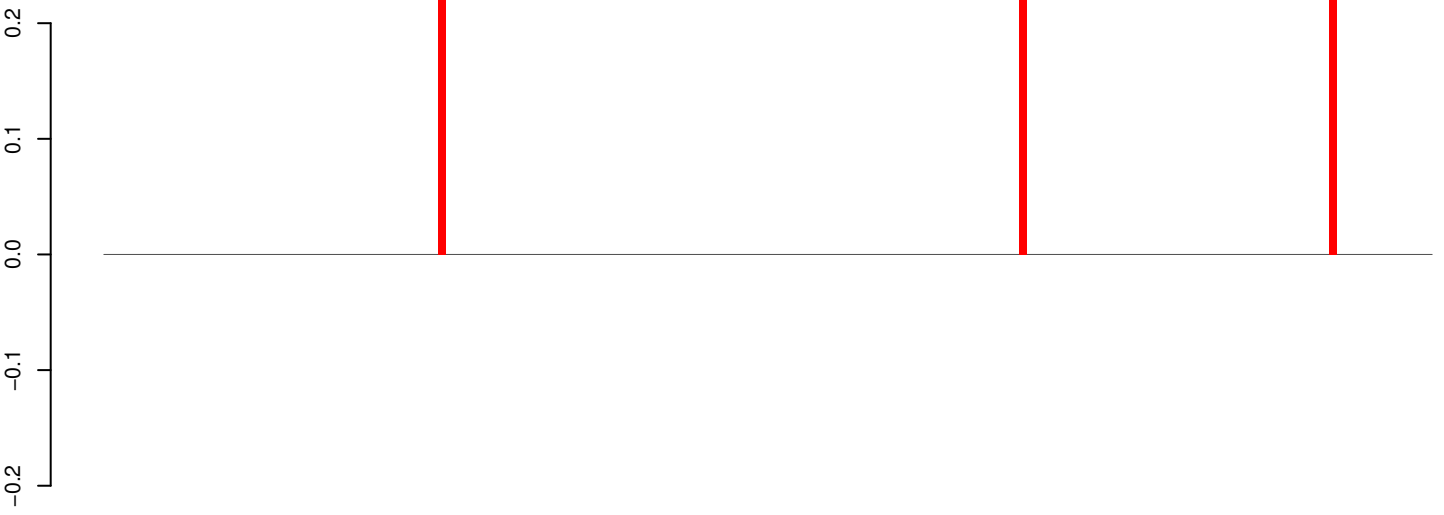


positive=1, negative=1, total=1

Window size=25, length=4044, TE@Gypsy-191_AA-LTR-I:1-4044

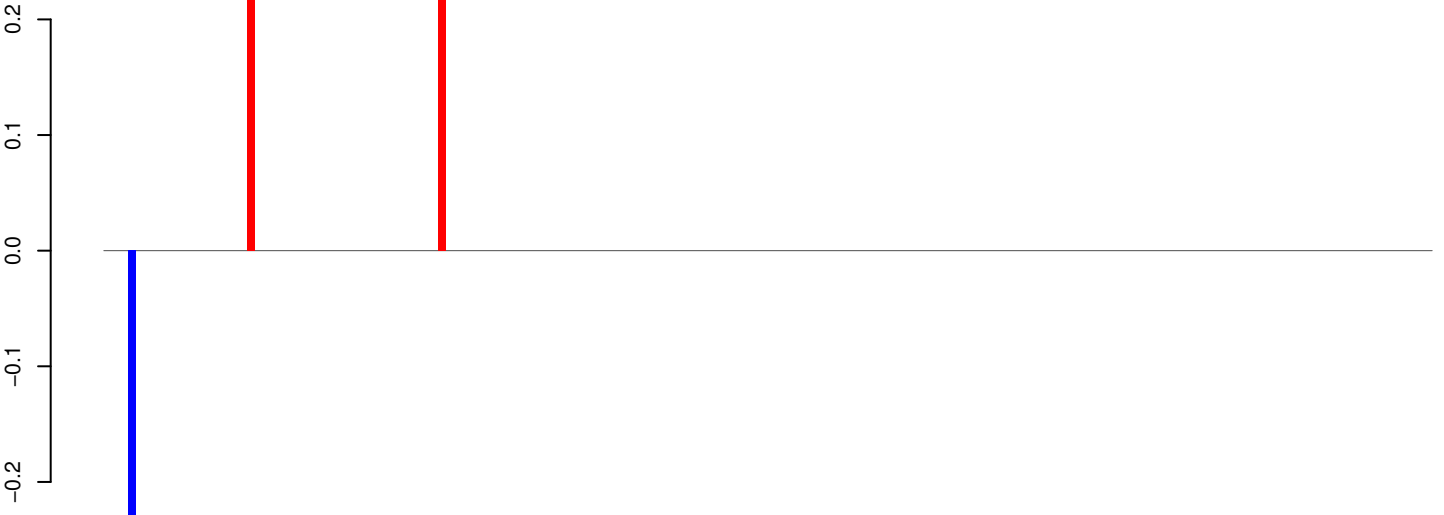


AeAeg_Whole_fem_SV_ZA.18_23.rep



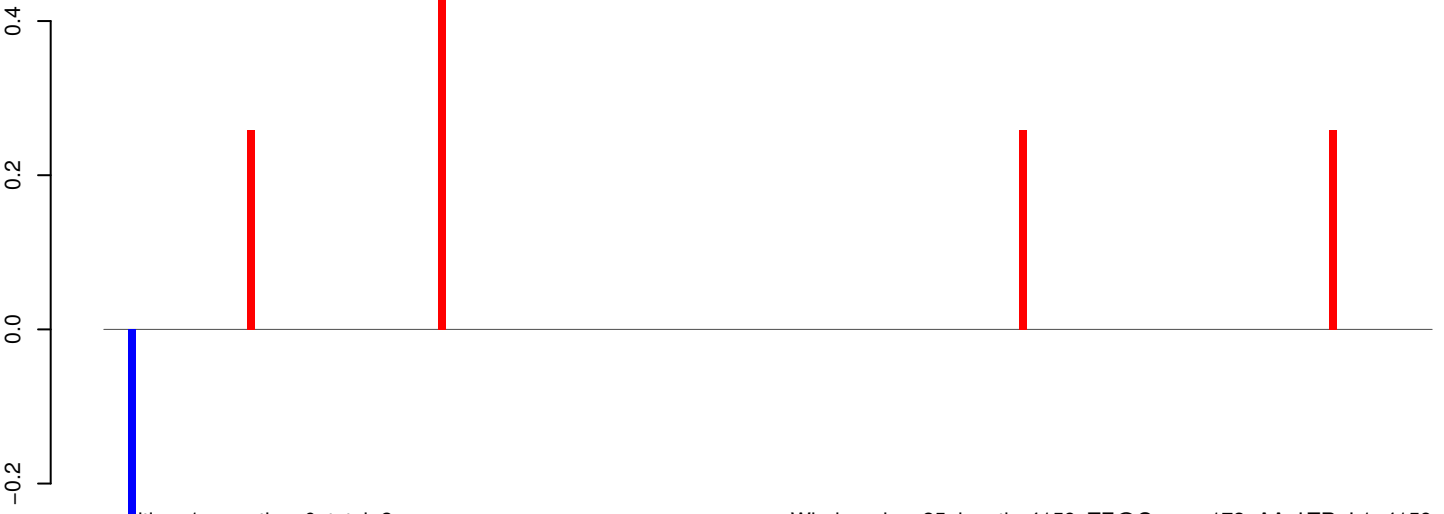
positive=1, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=1, negative=0, total=1

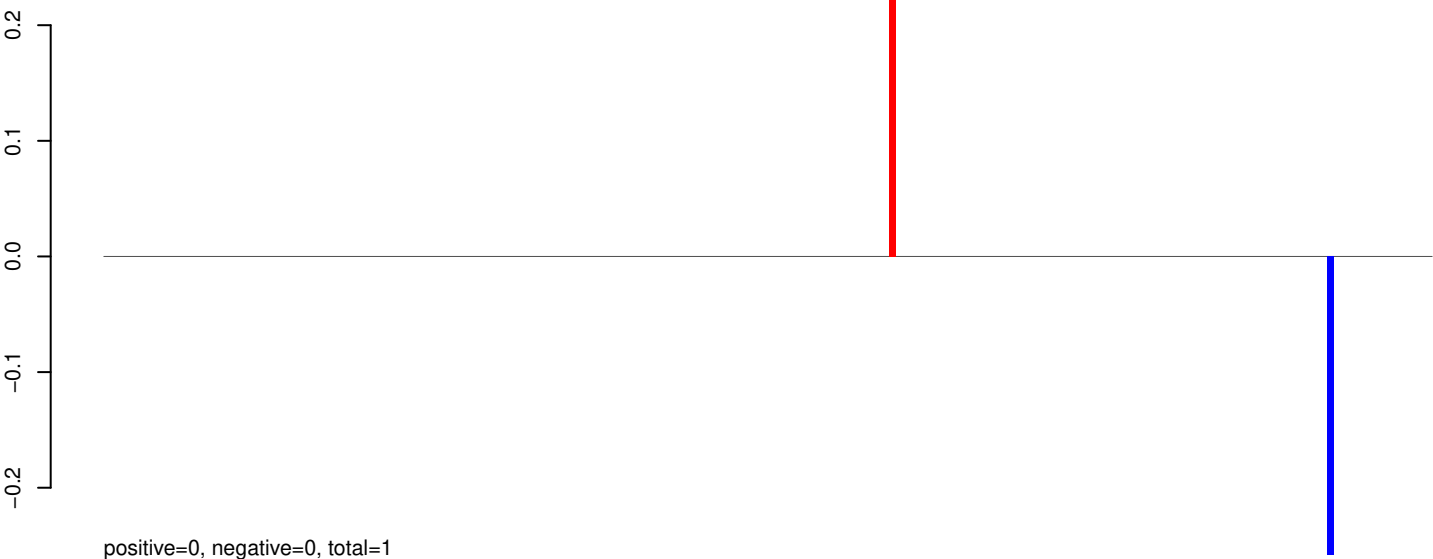
AeAeg_Whole_fem_SV_ZA.rep



positive=1, negative=0, total=2

Window size=25, length=4159, TE@Gypsy-173_AA-LTR-I:1-4159

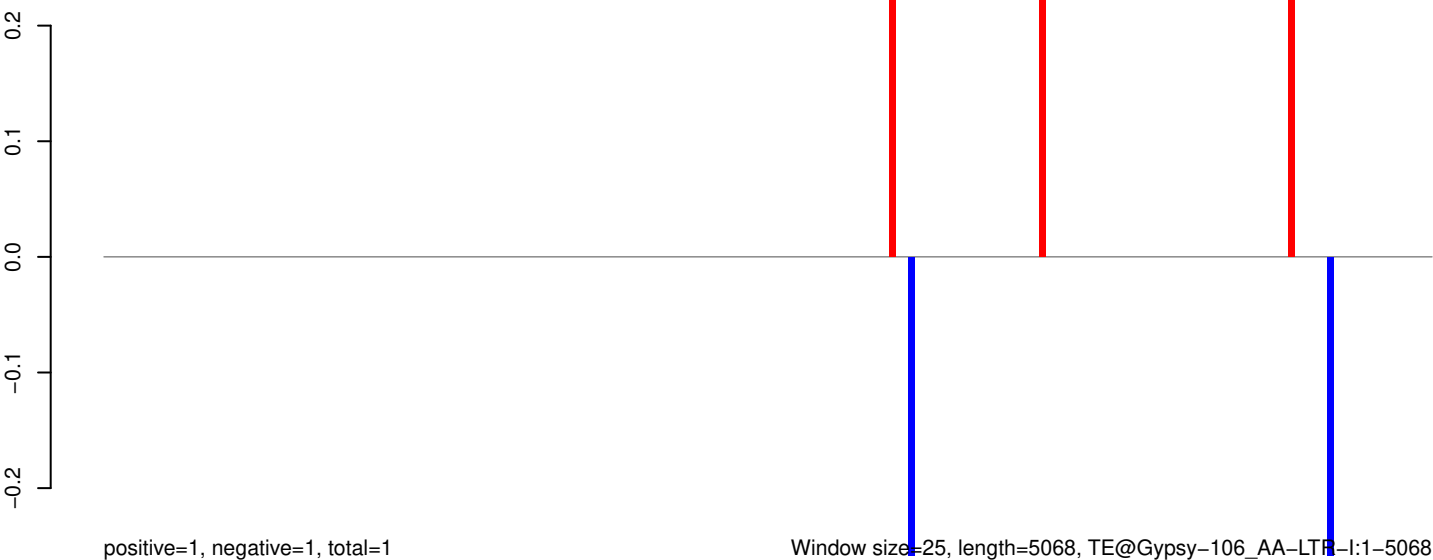
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



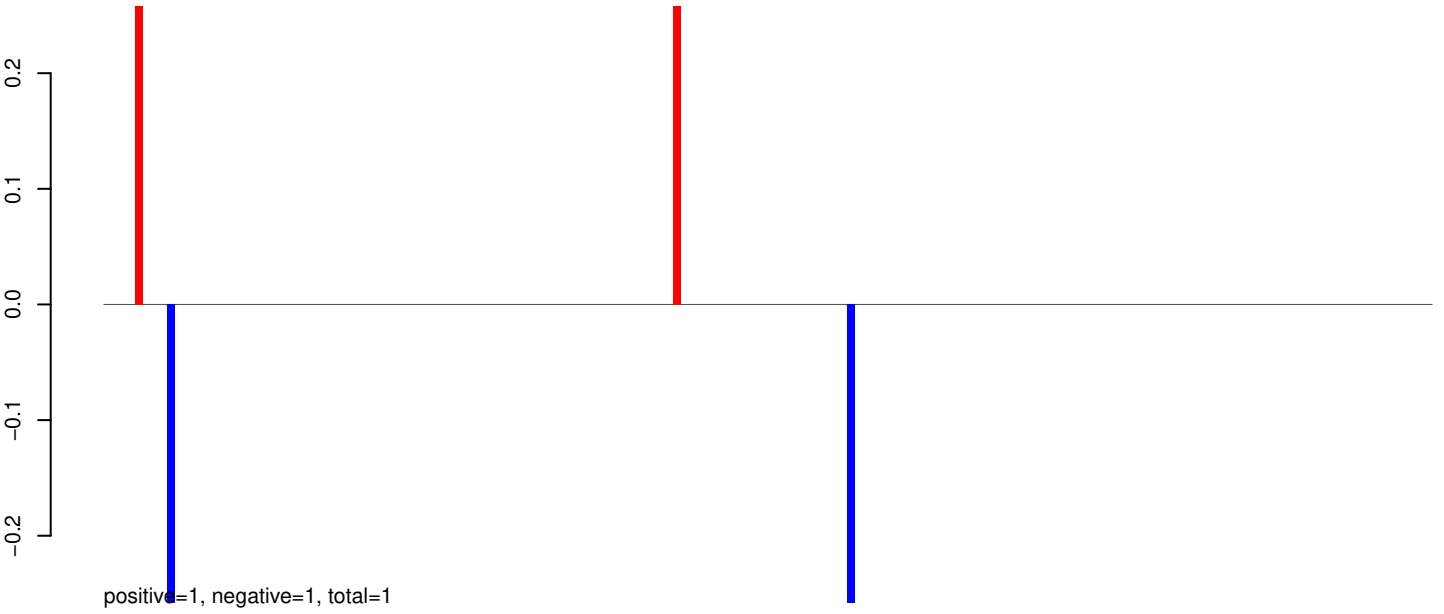
AeAeg_Whole_fem_SV_ZA.rep



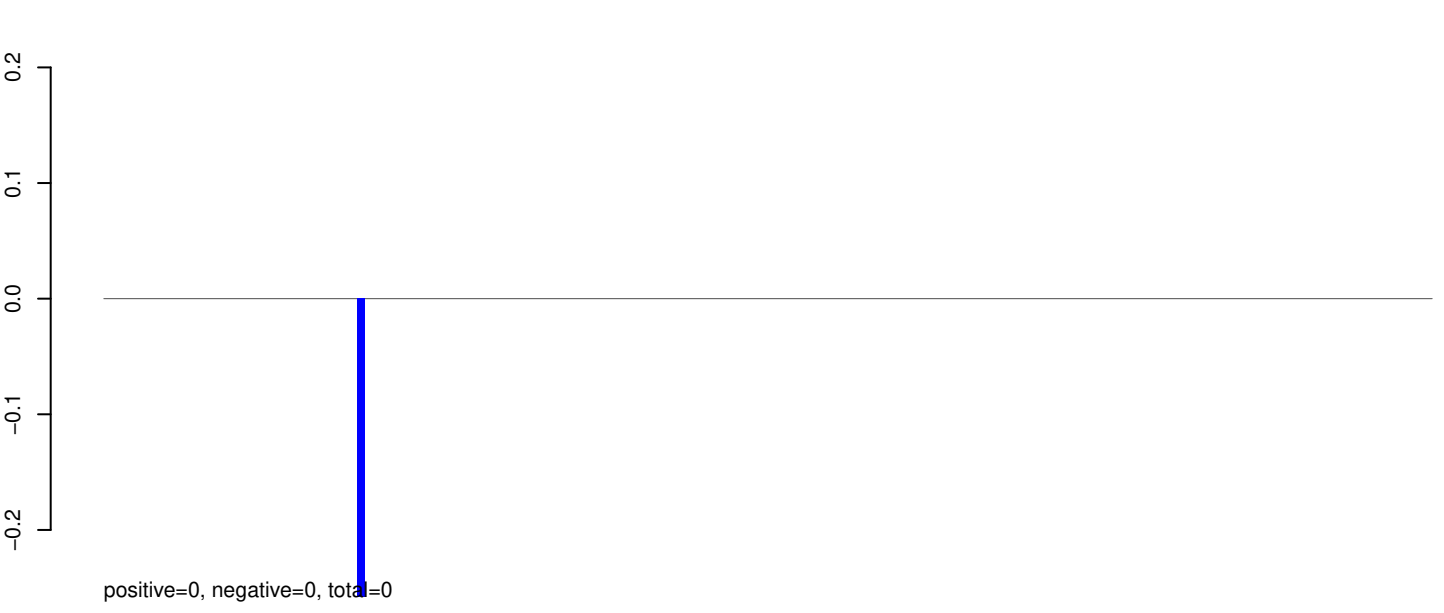
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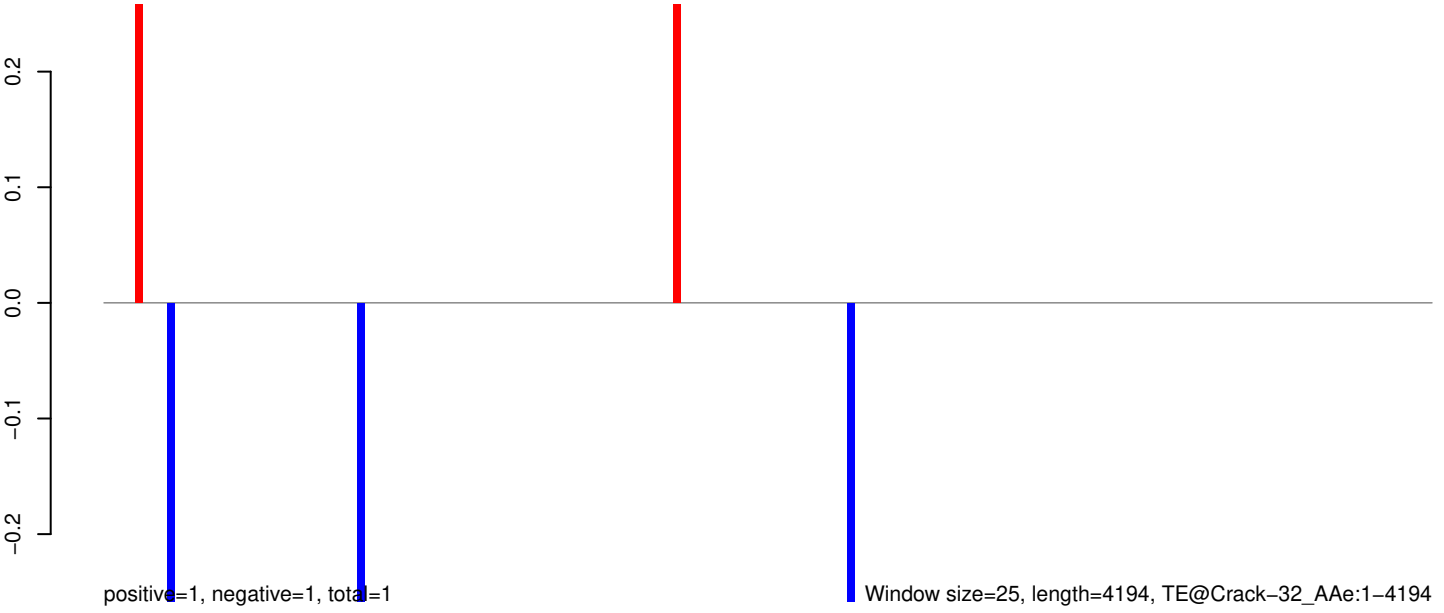
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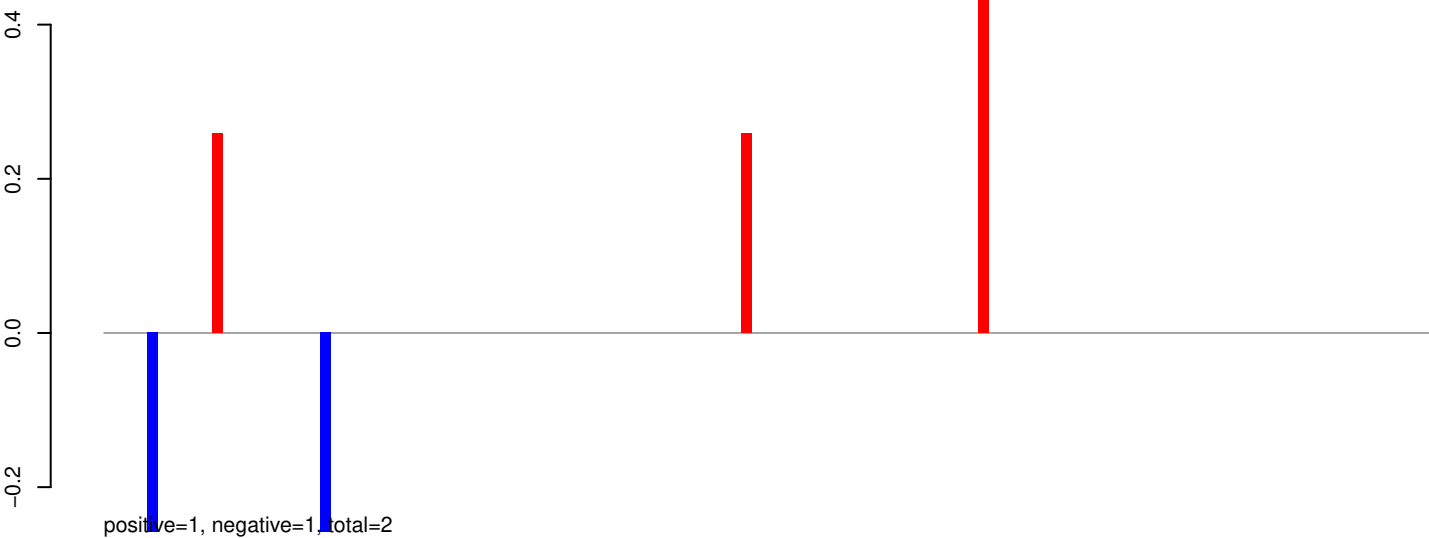
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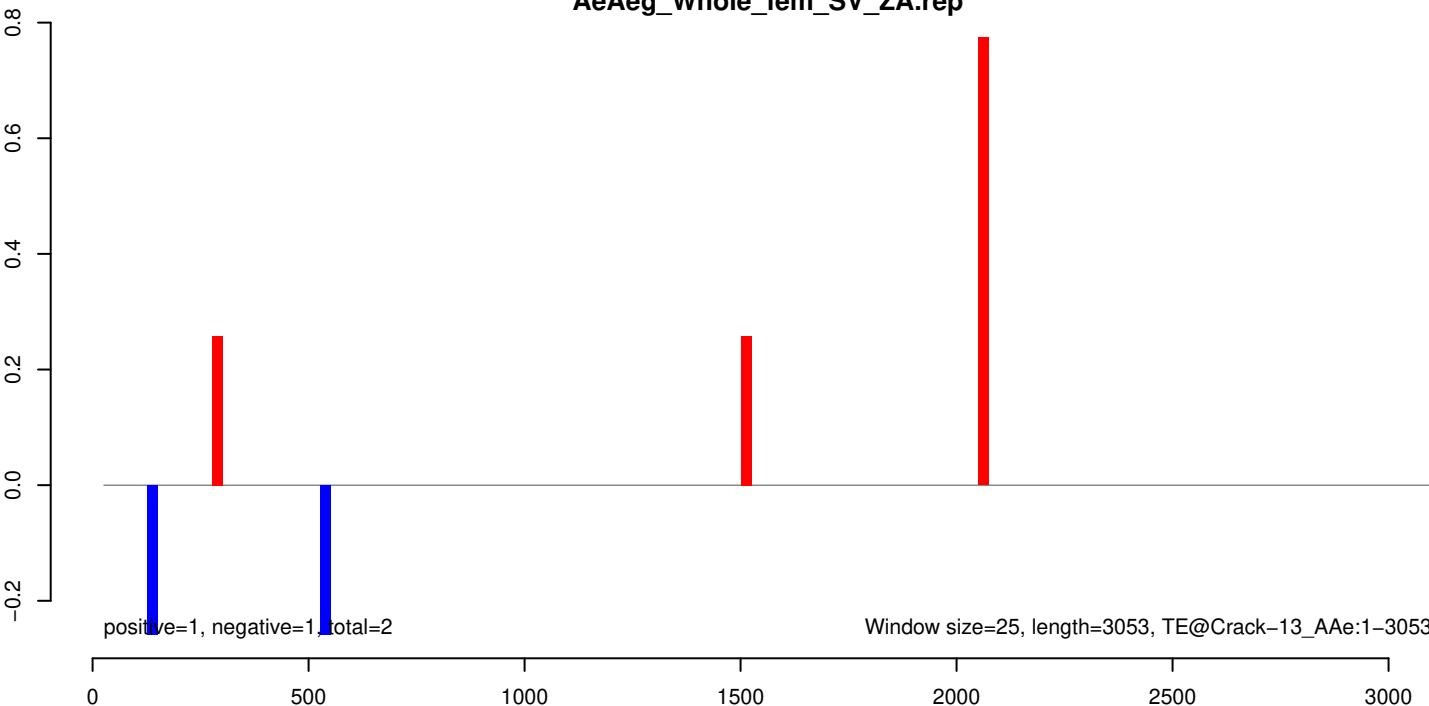
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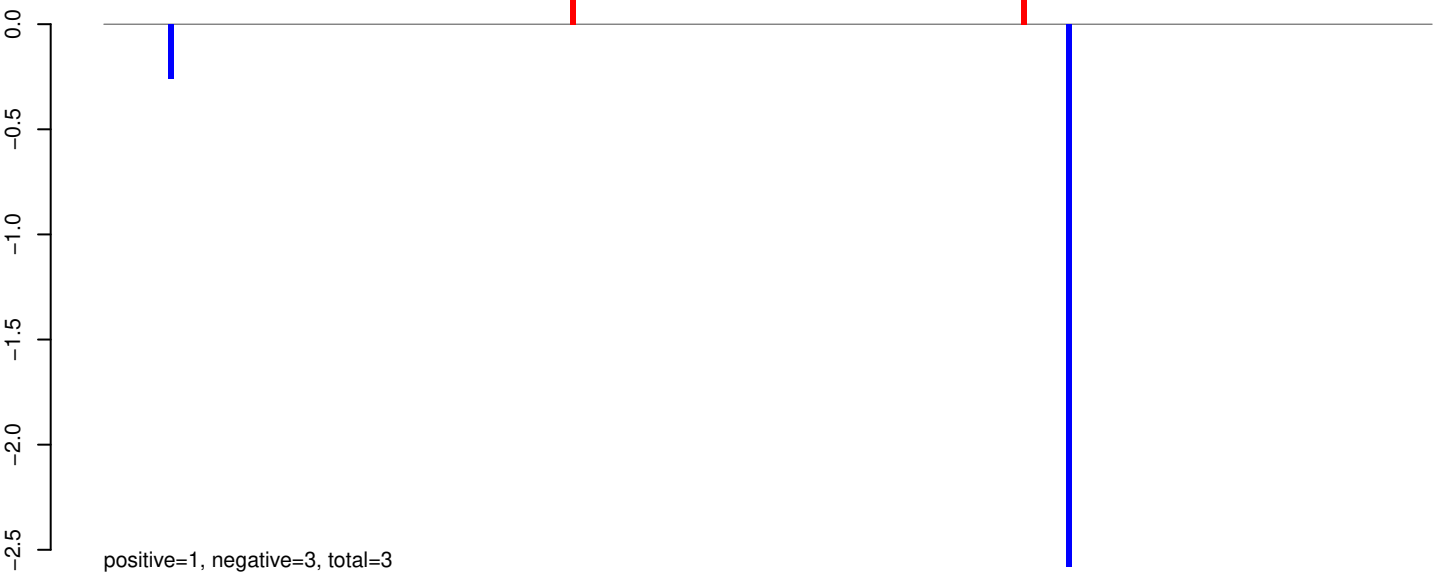
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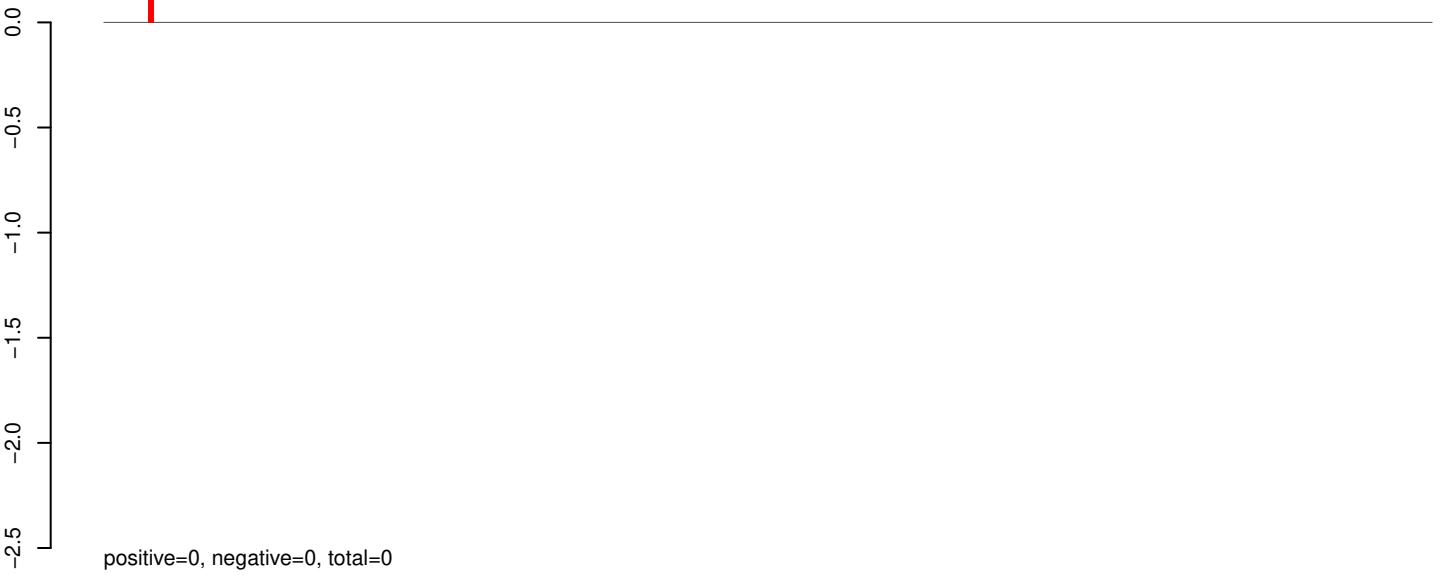
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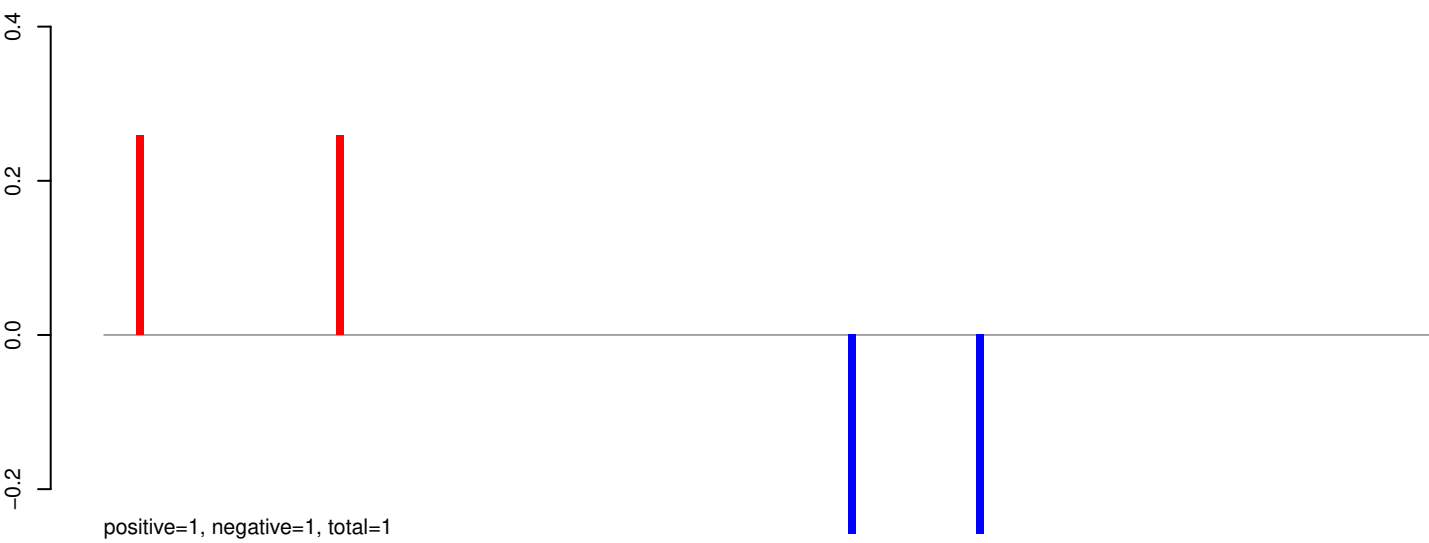
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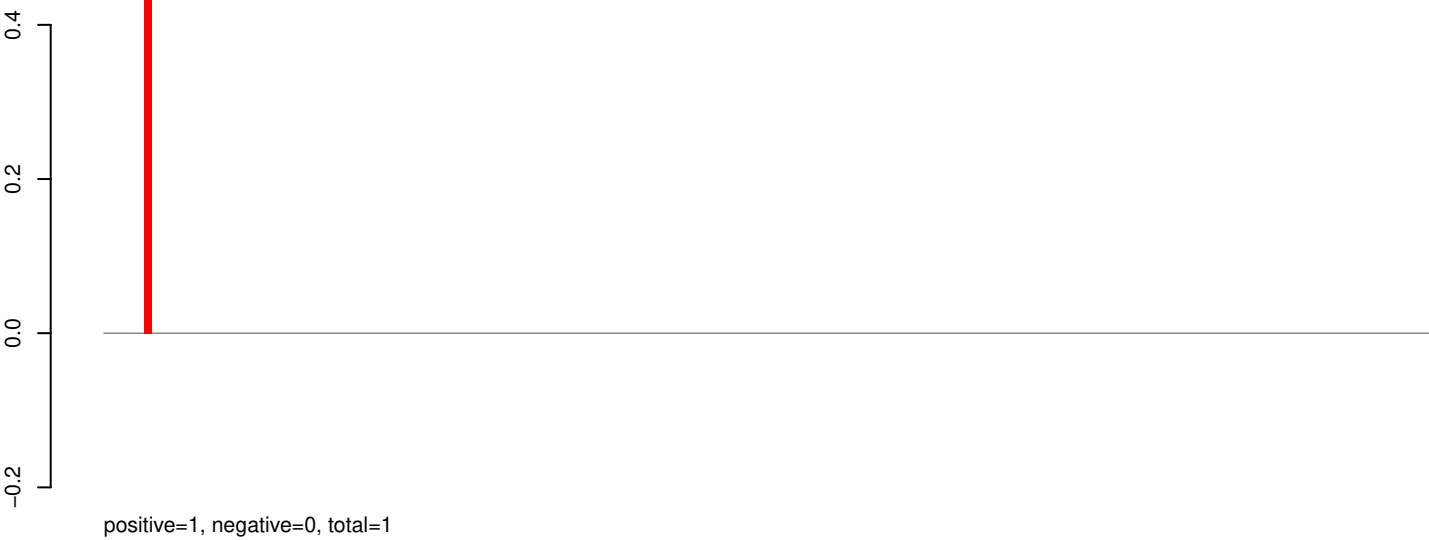
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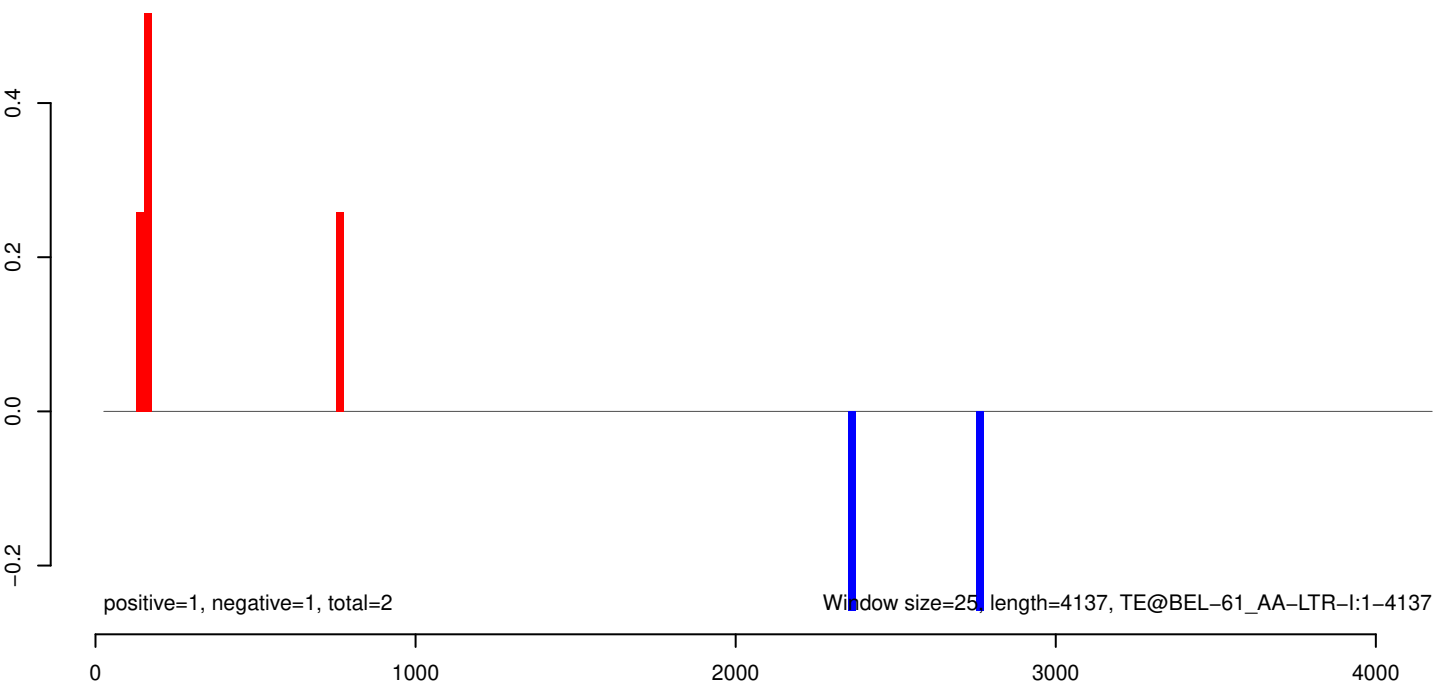
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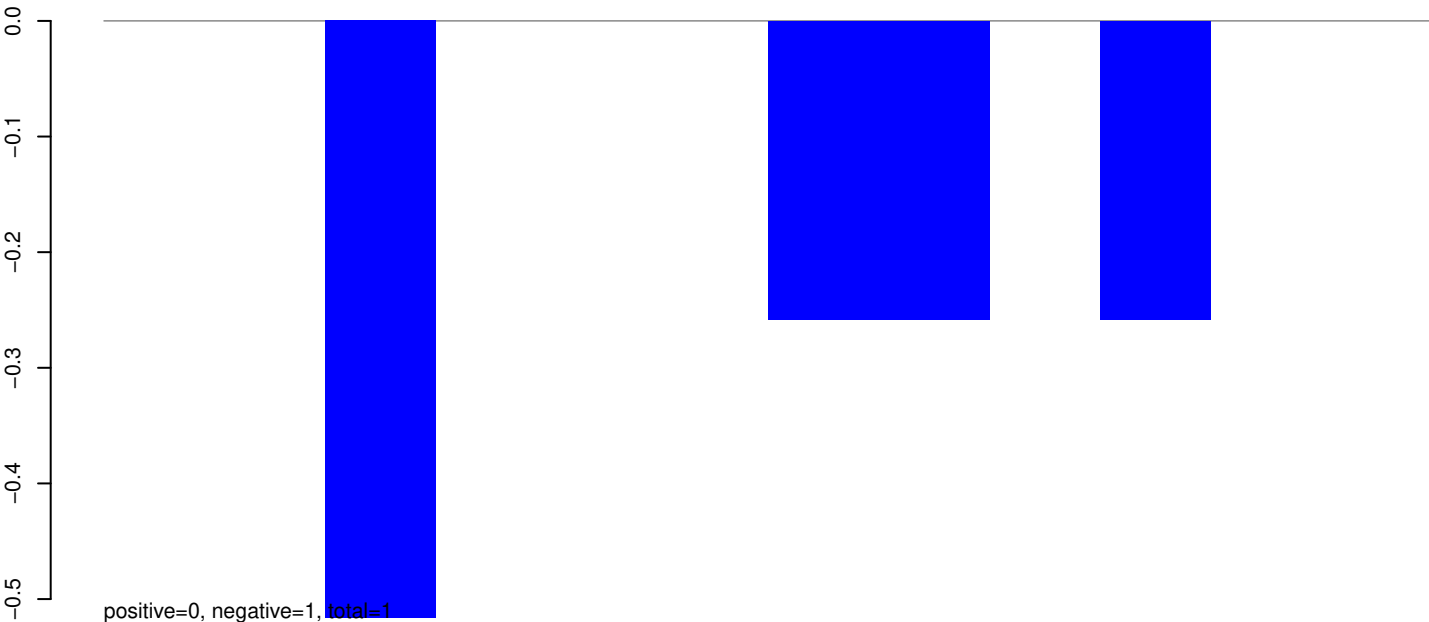
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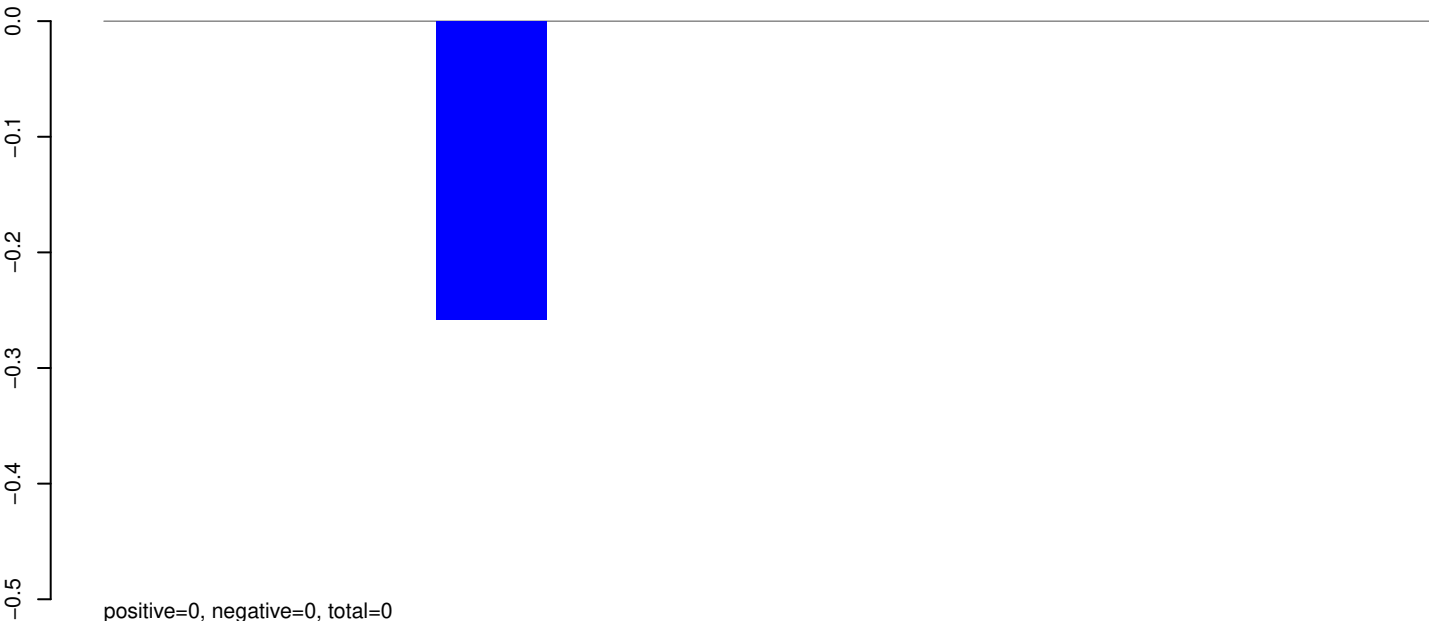
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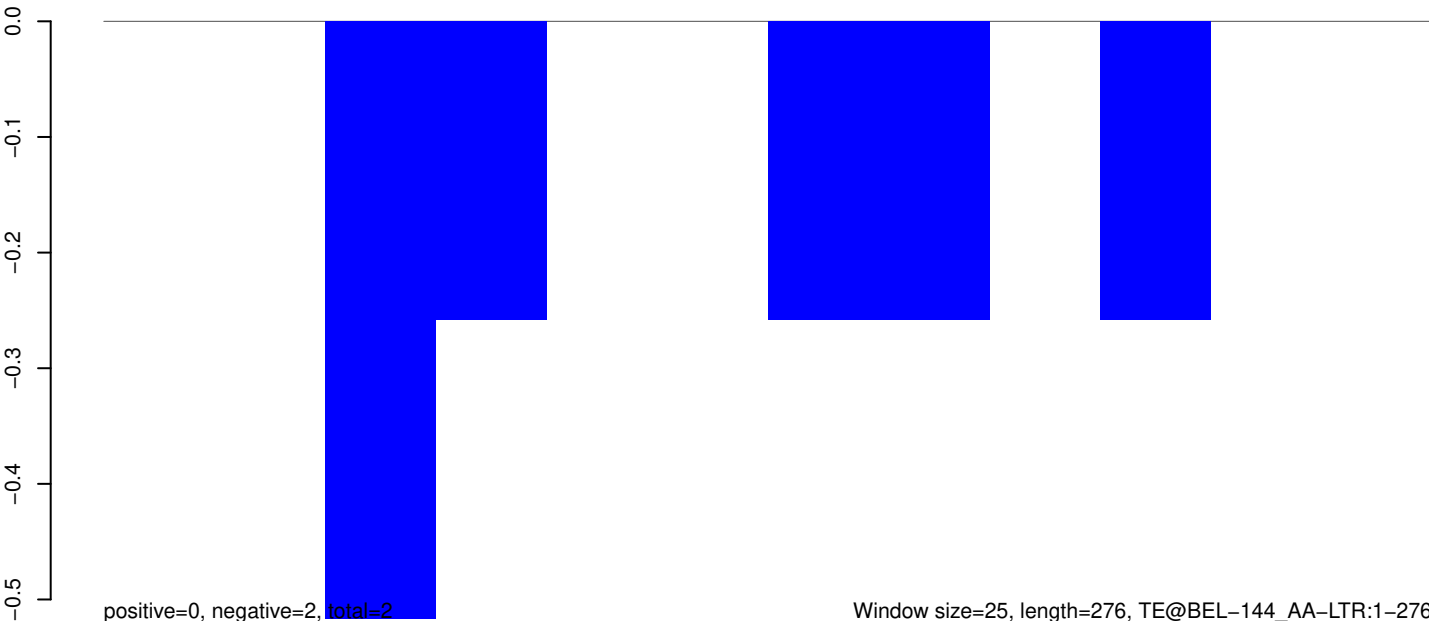
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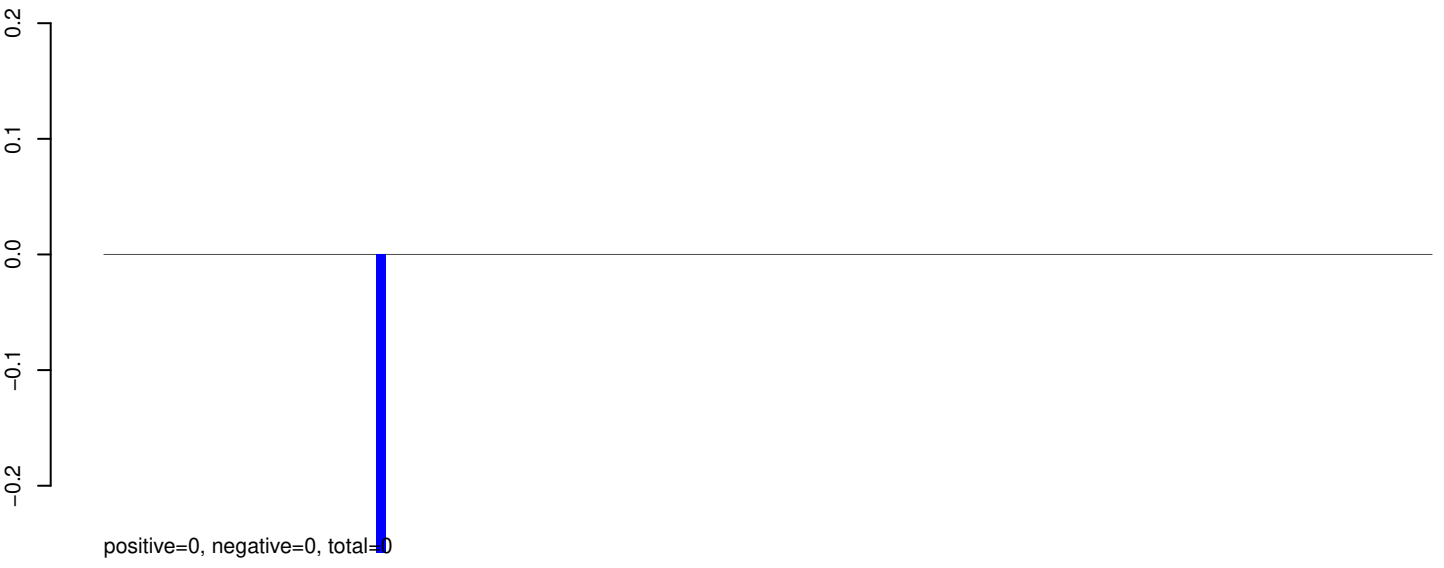
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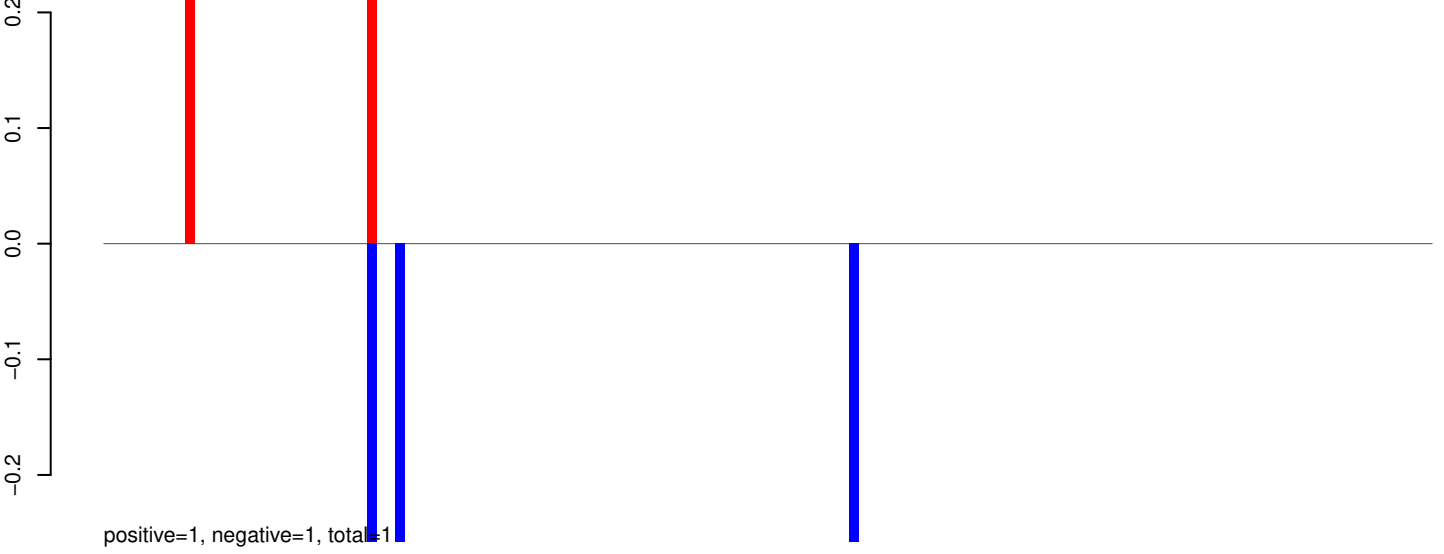
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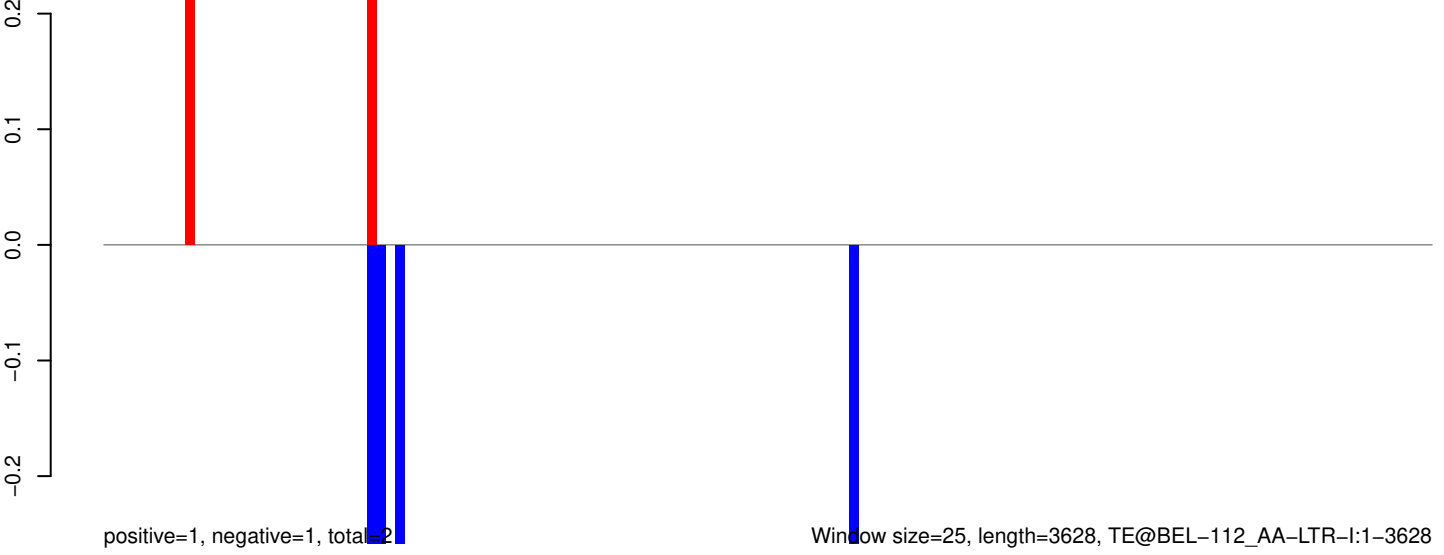
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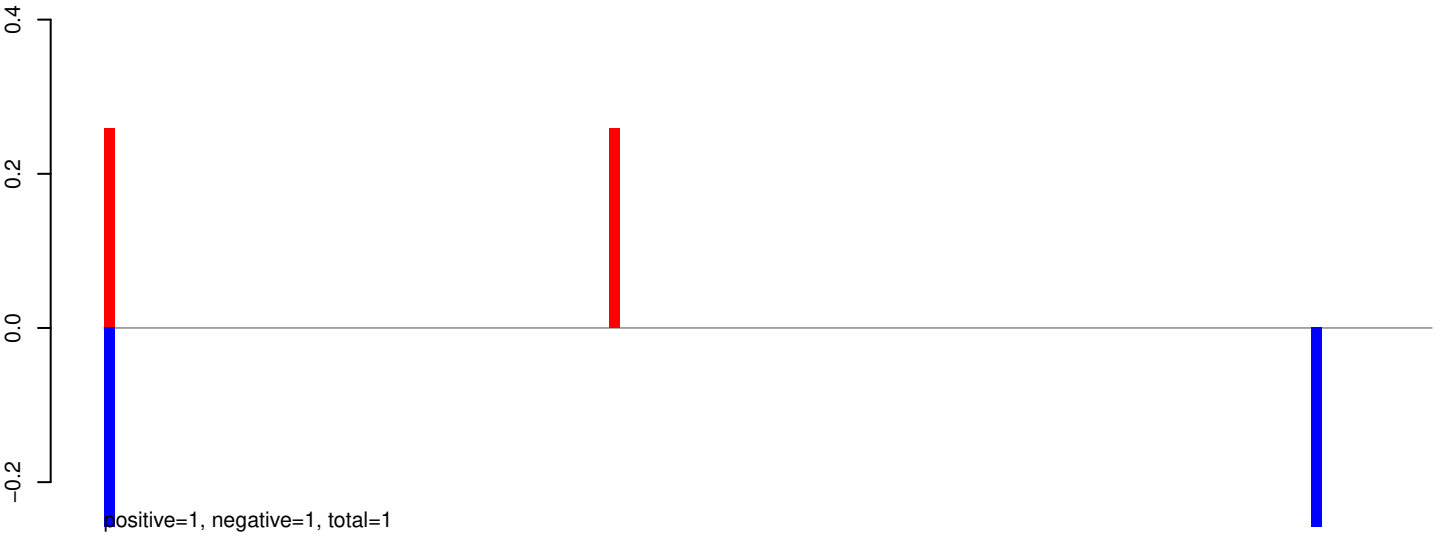


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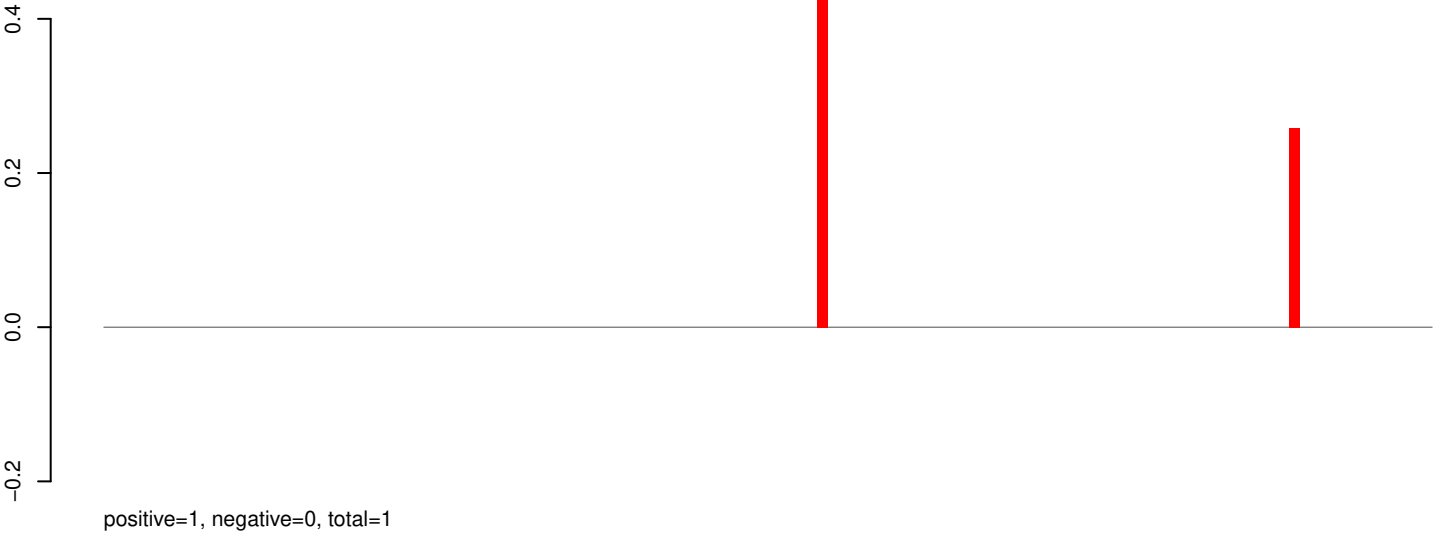


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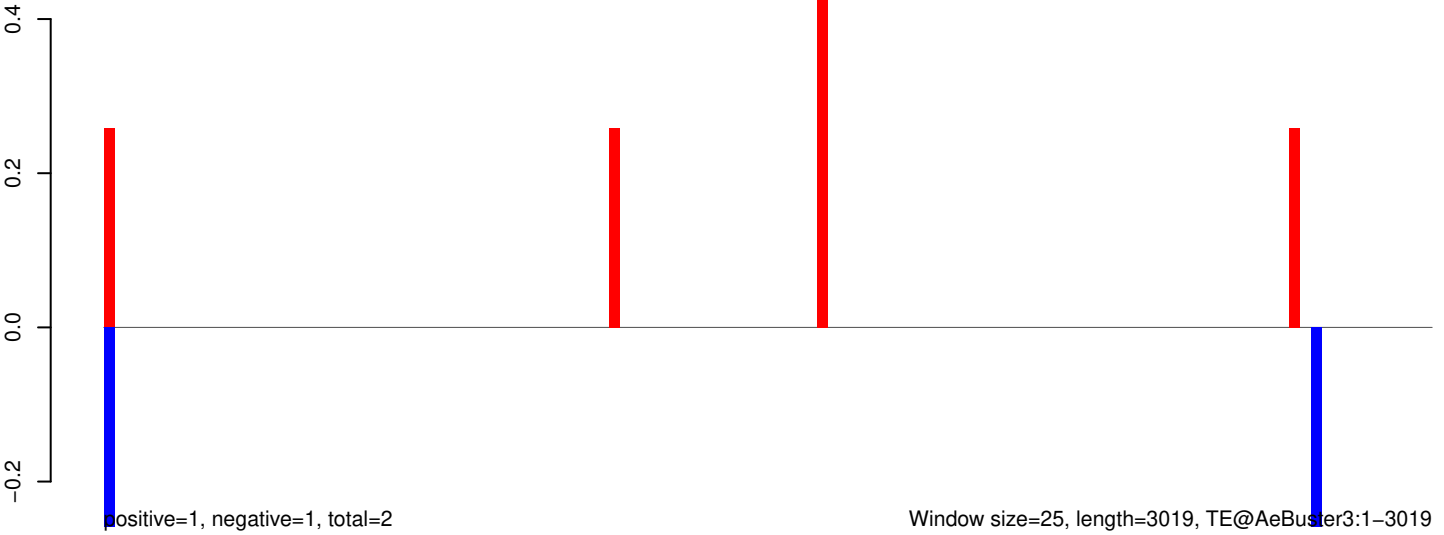
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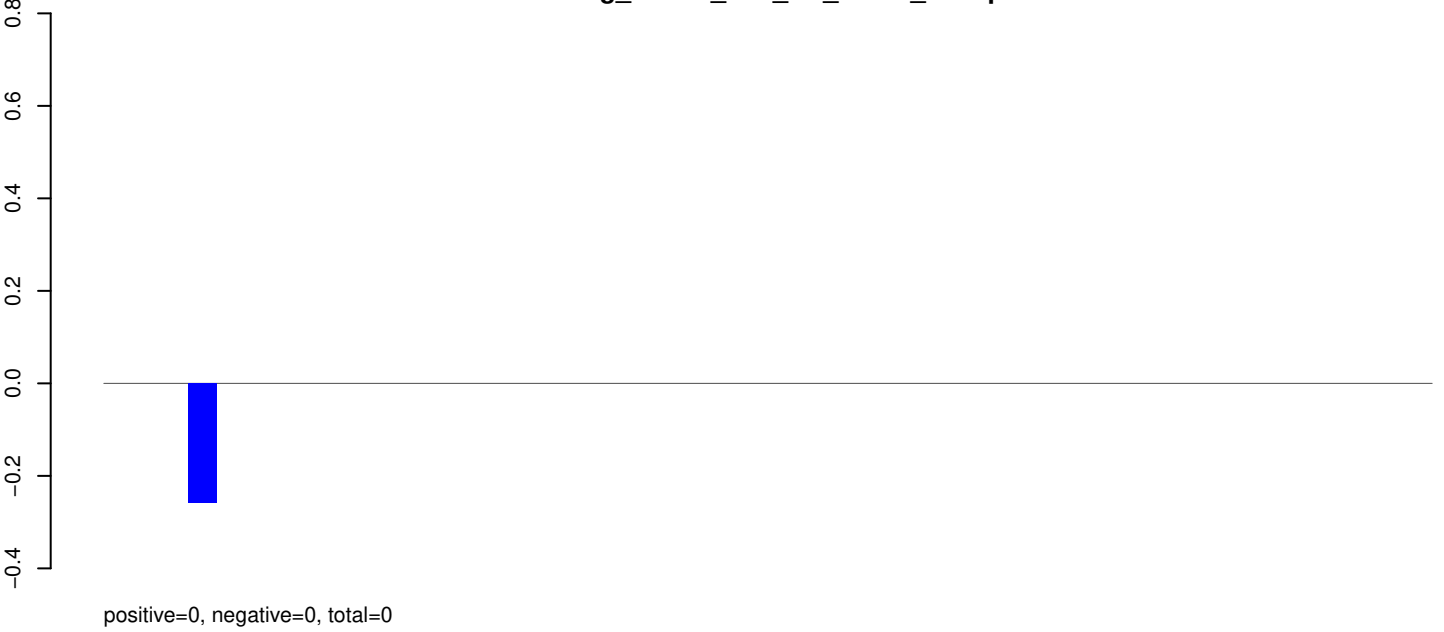
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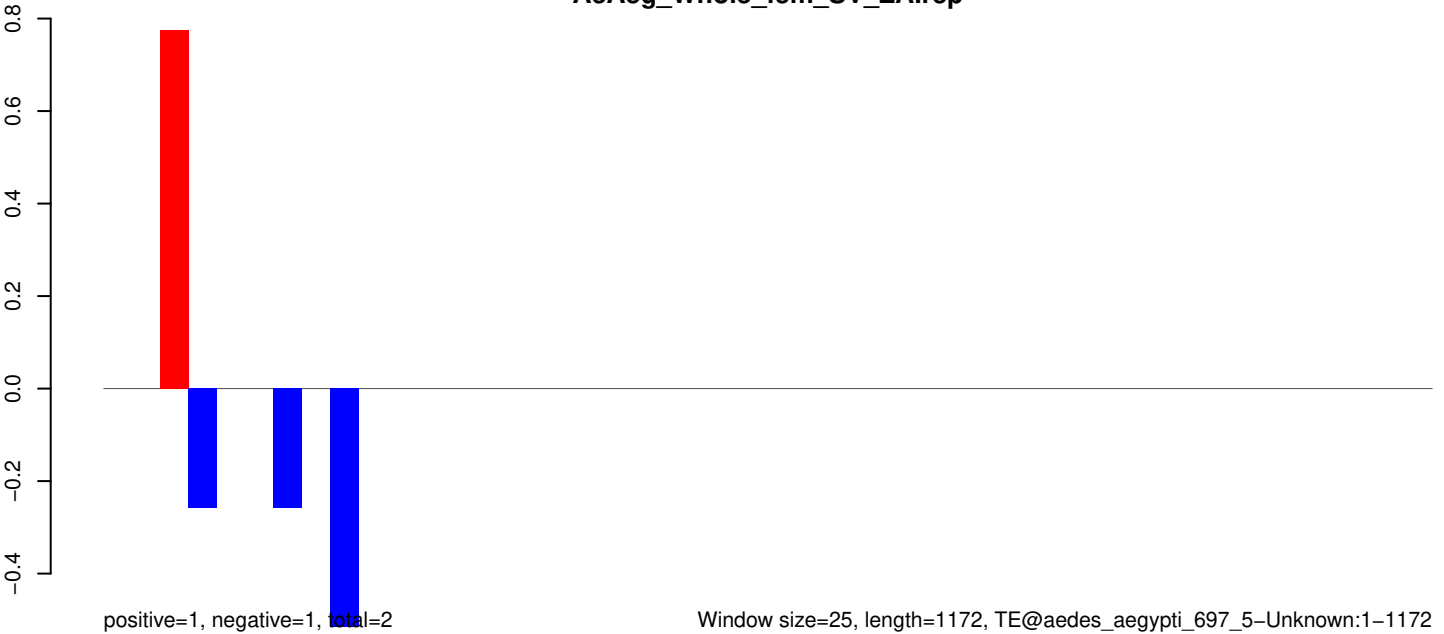
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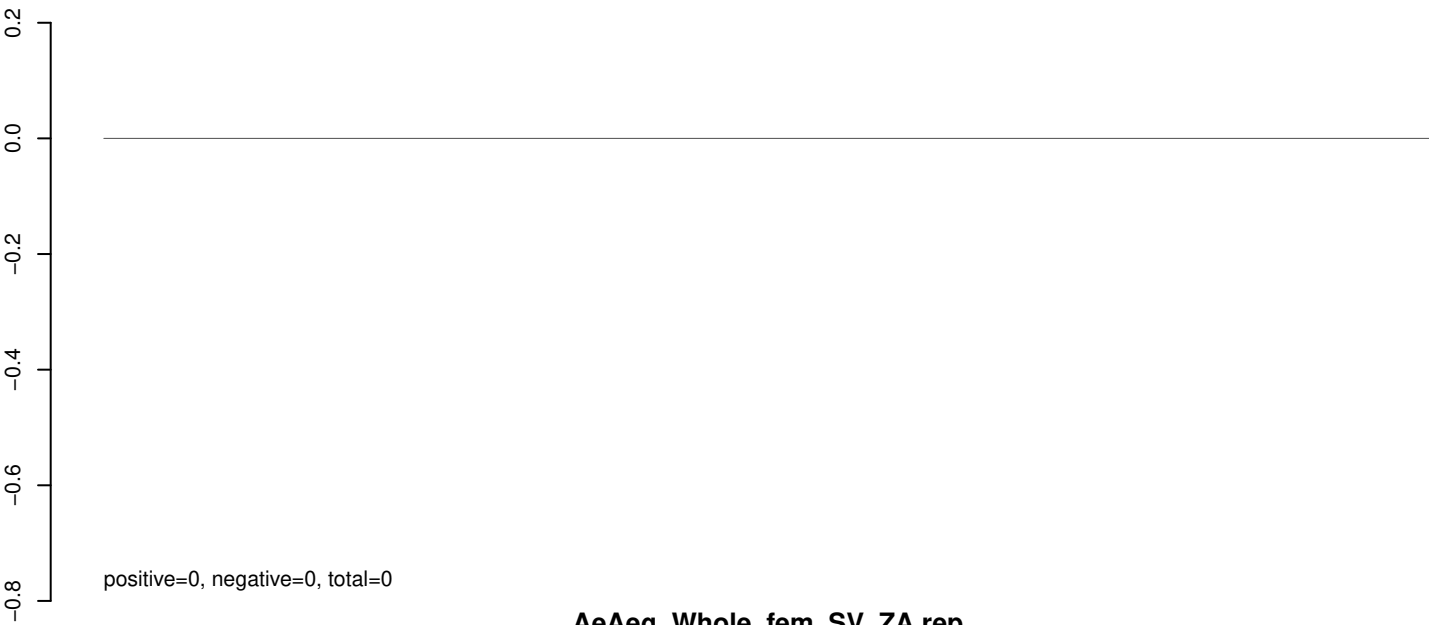
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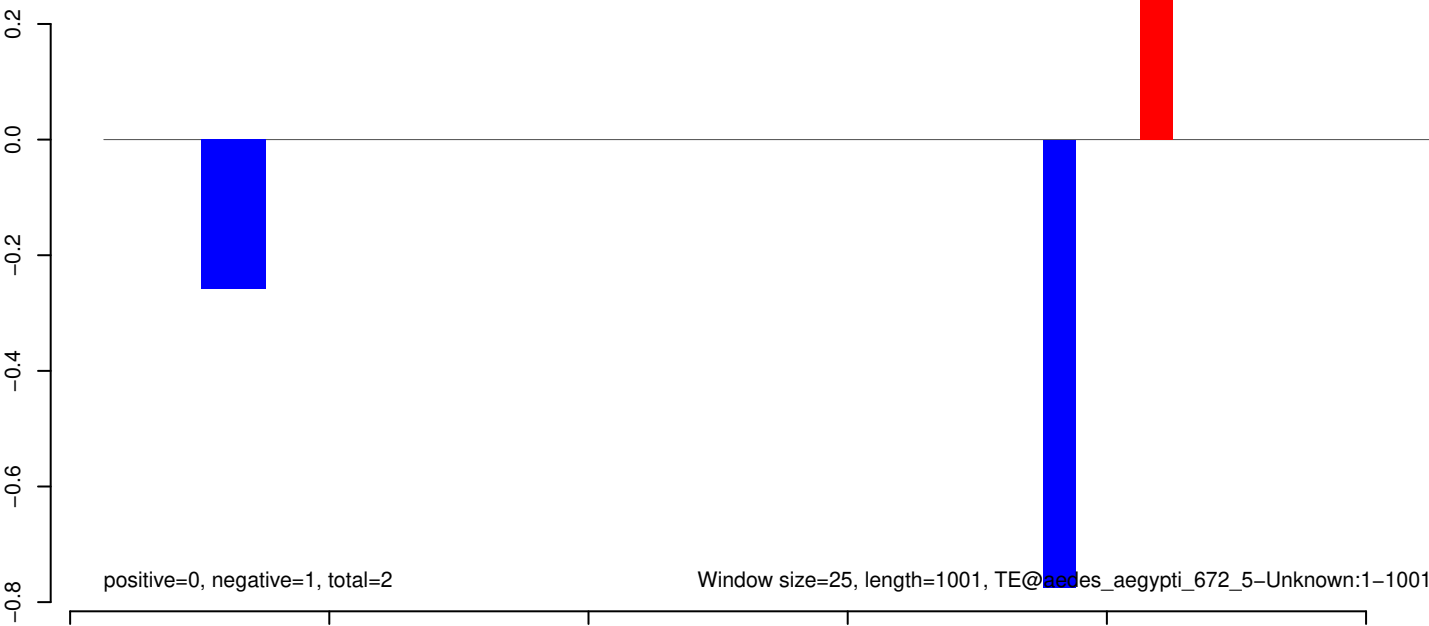
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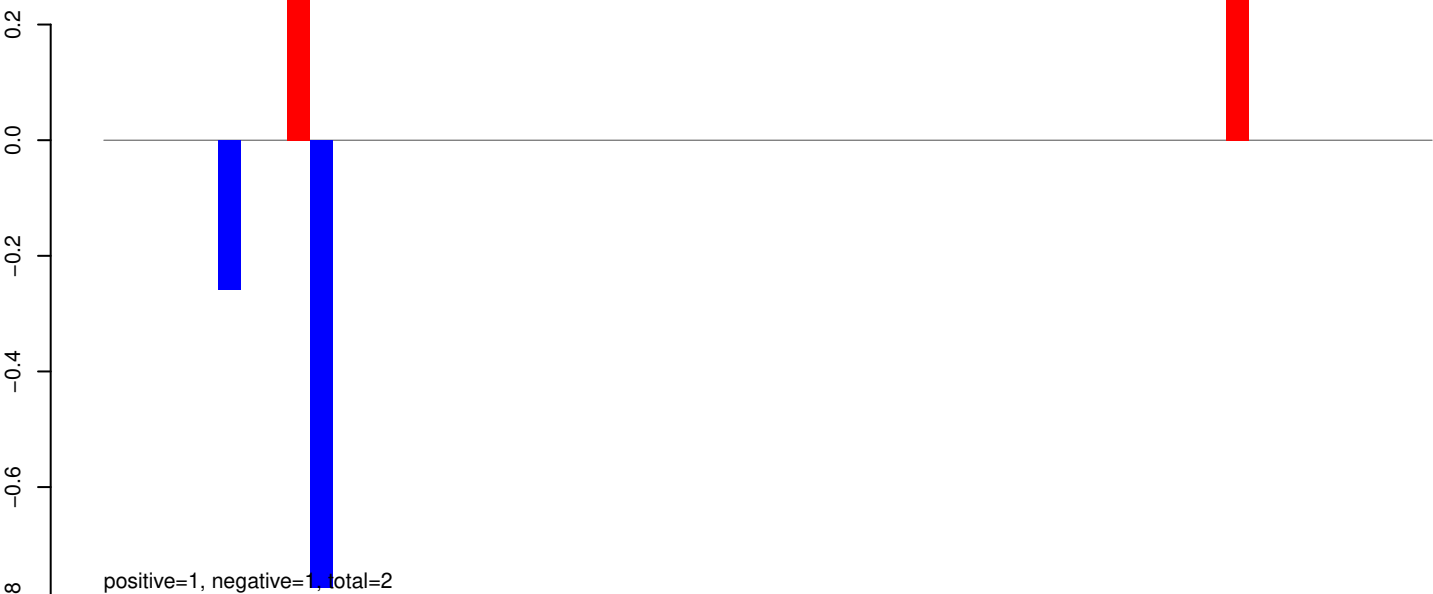
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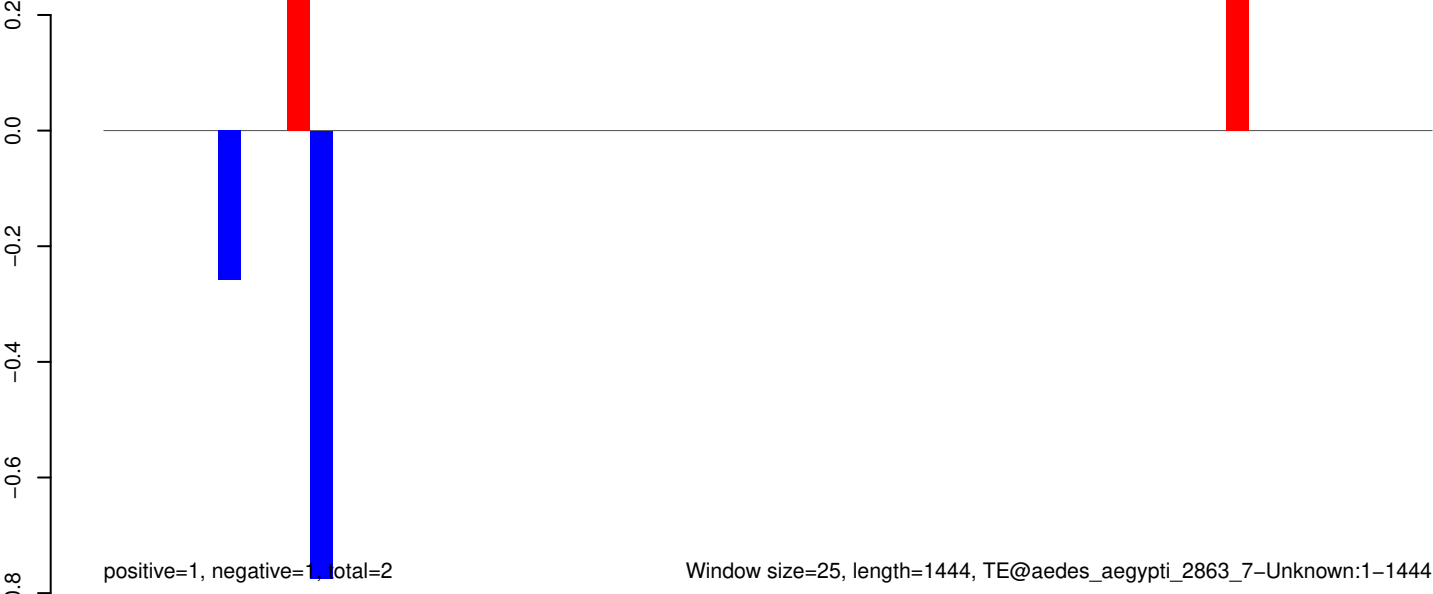
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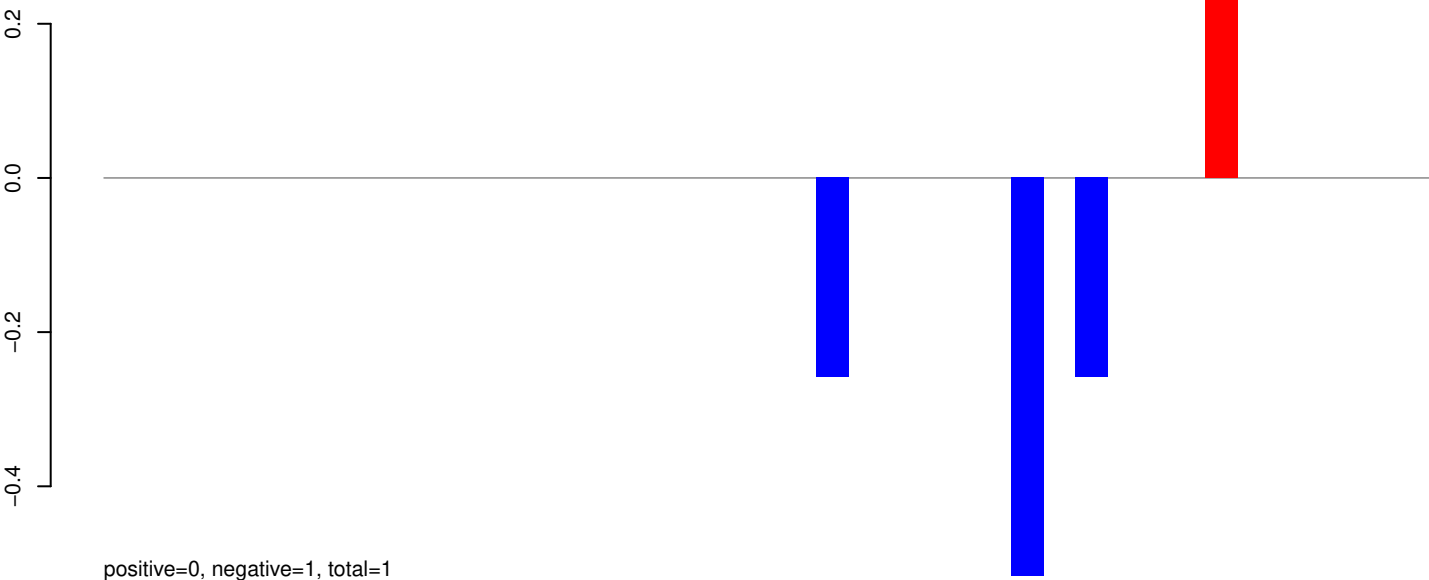
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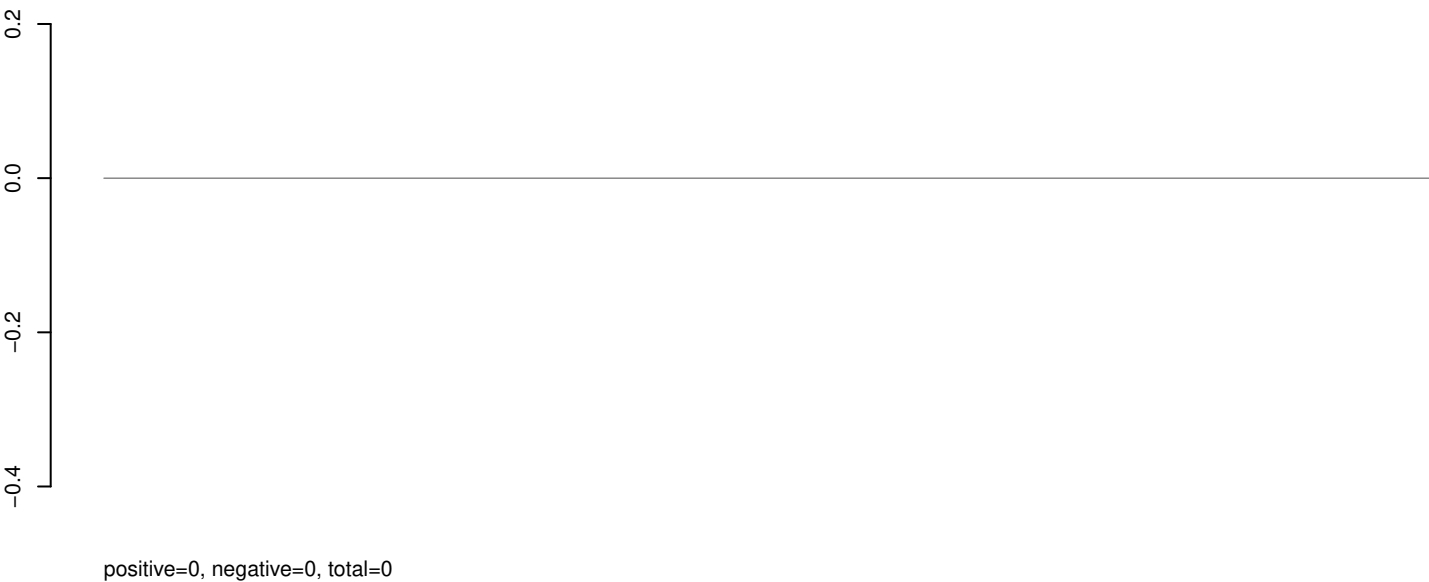
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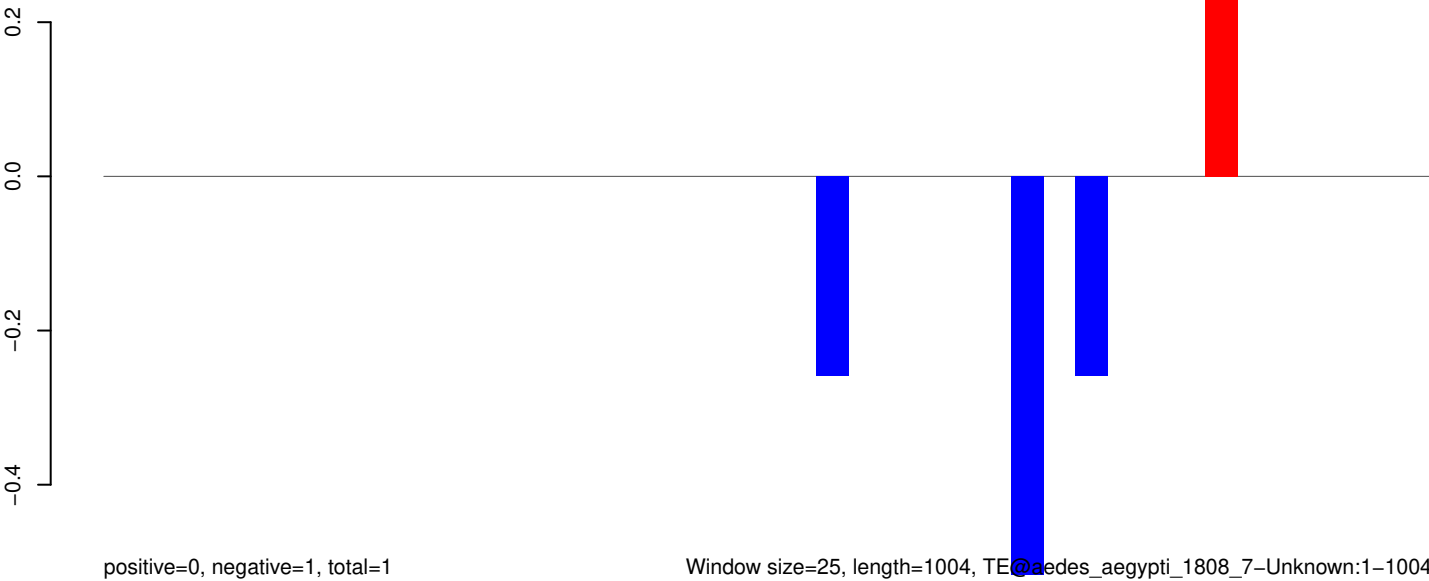
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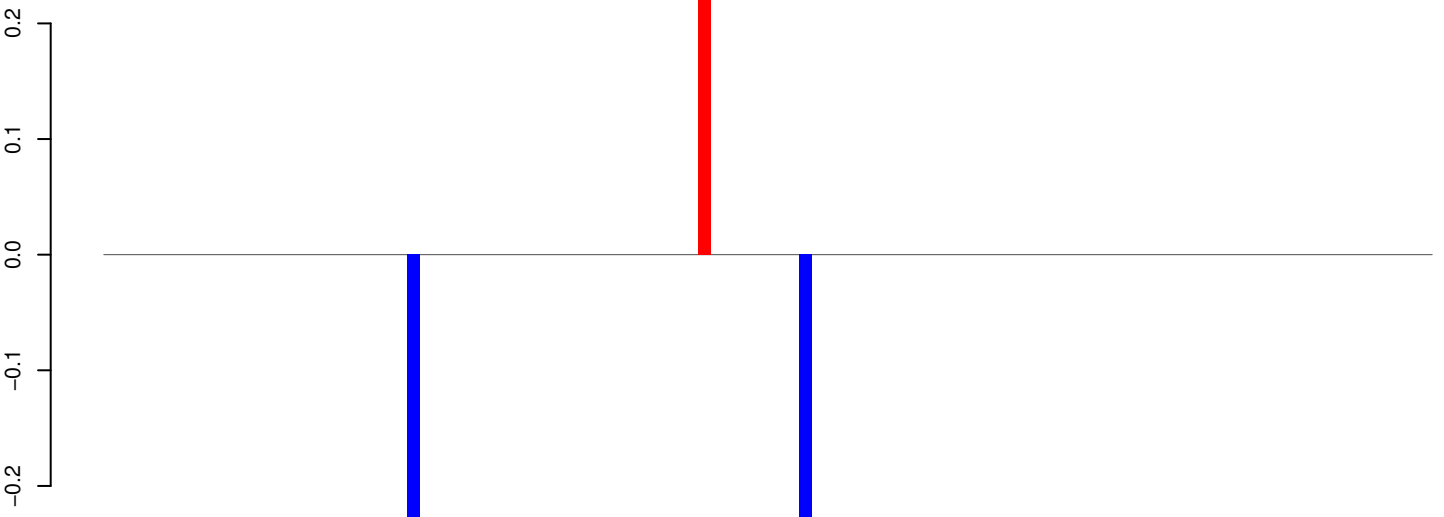
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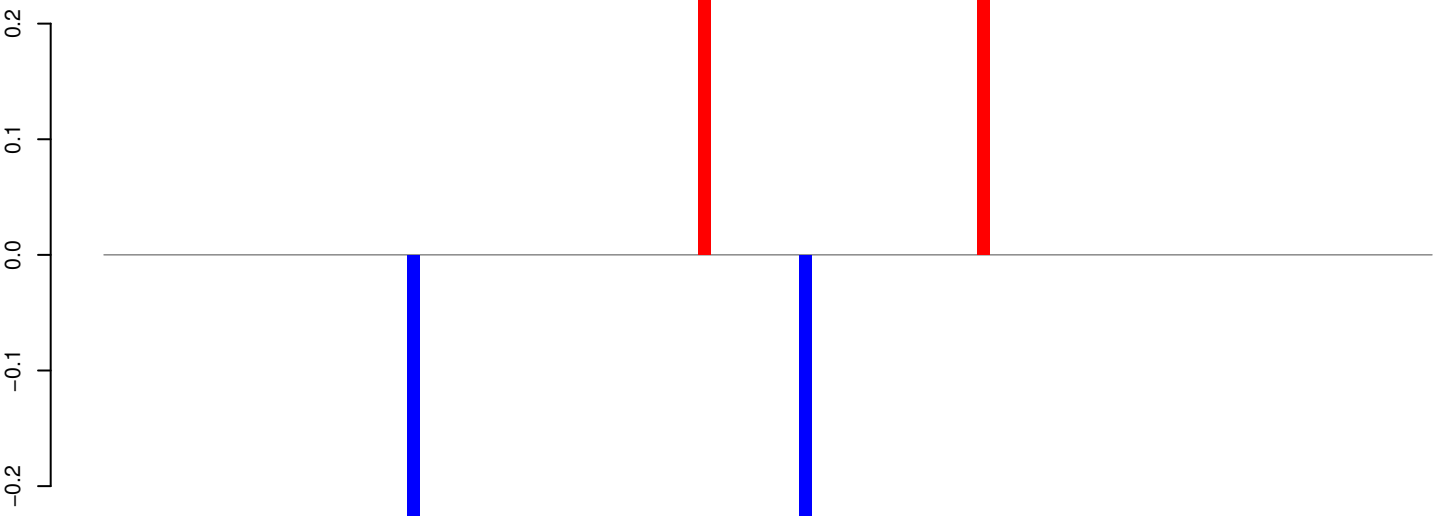
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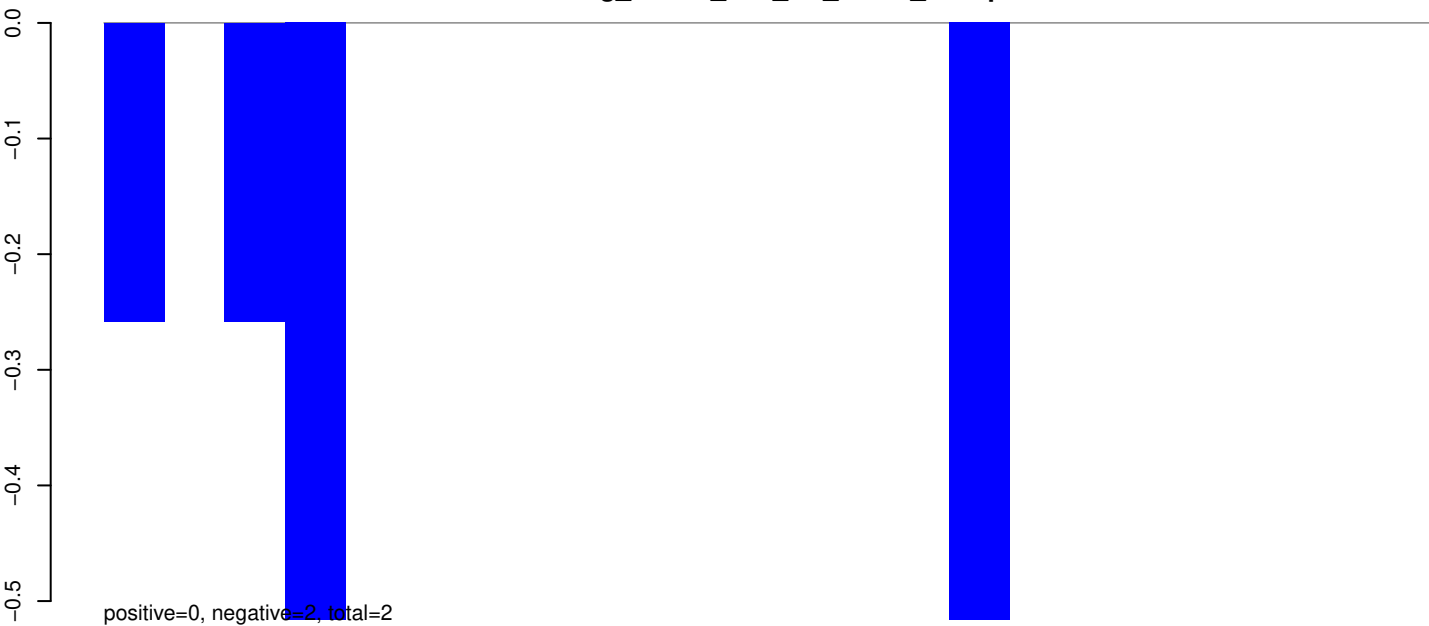


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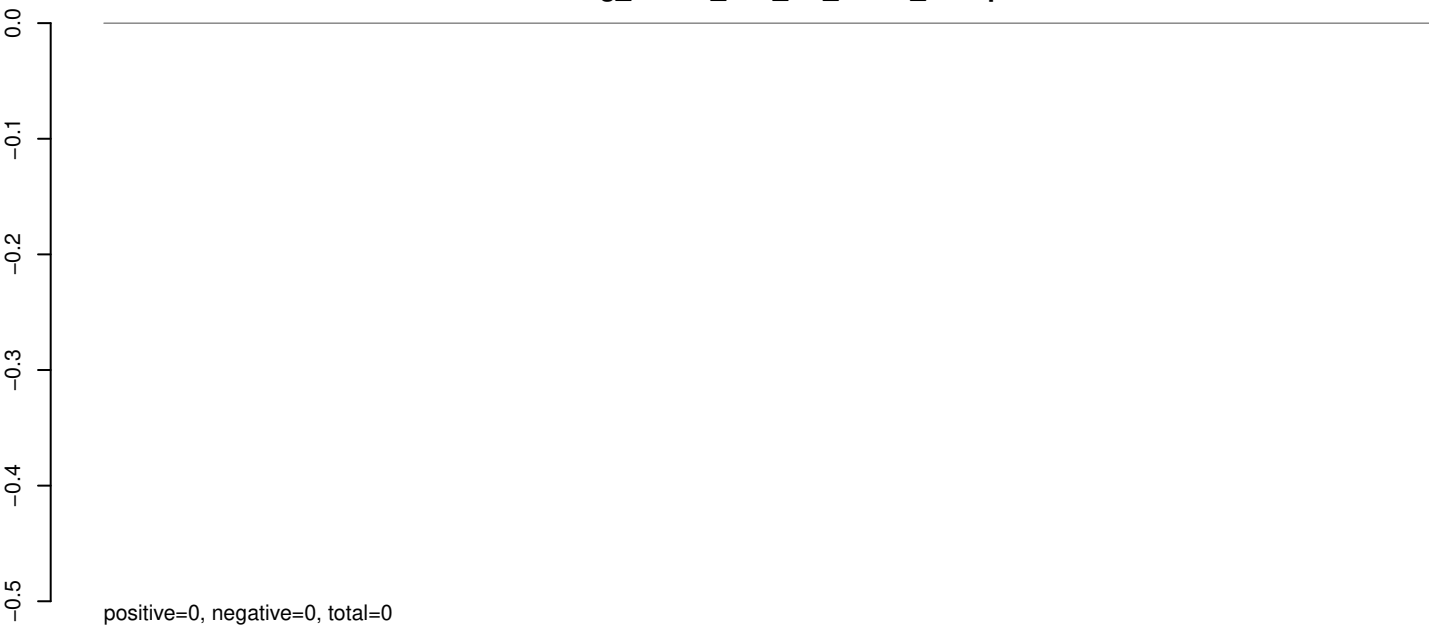
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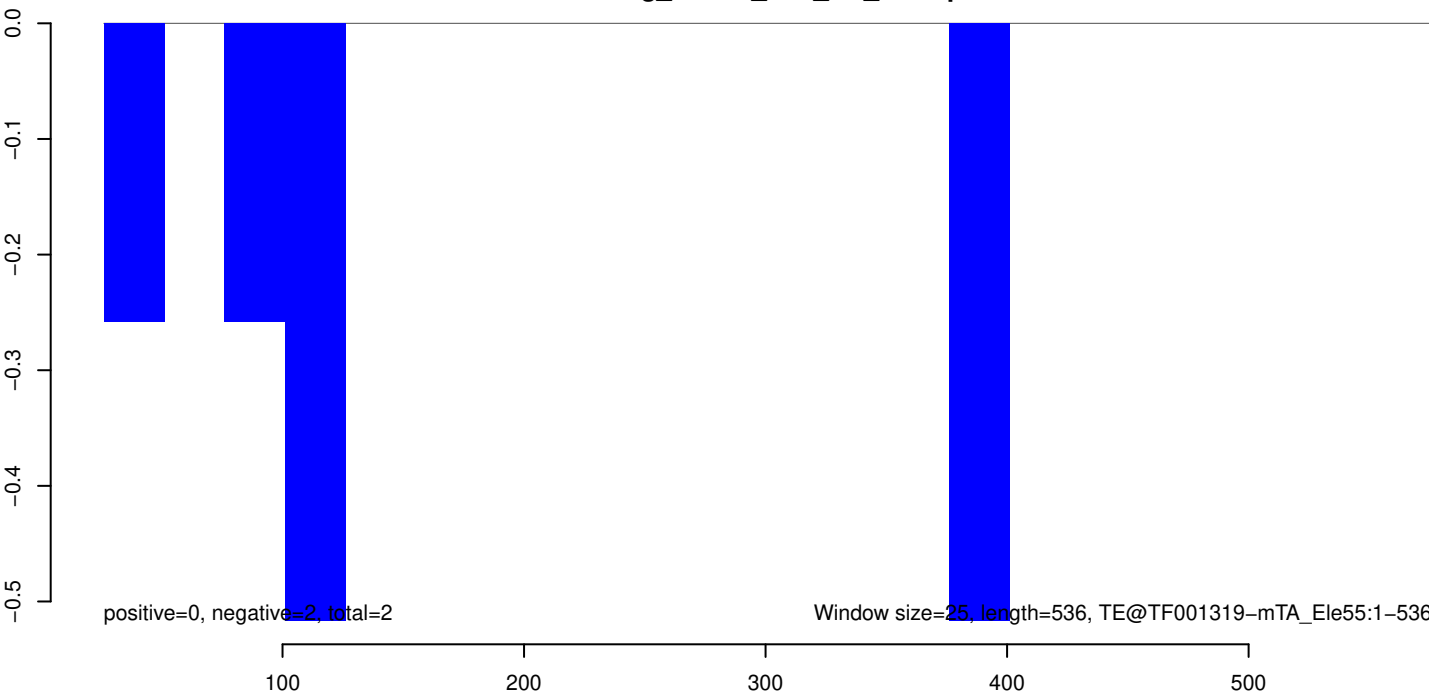
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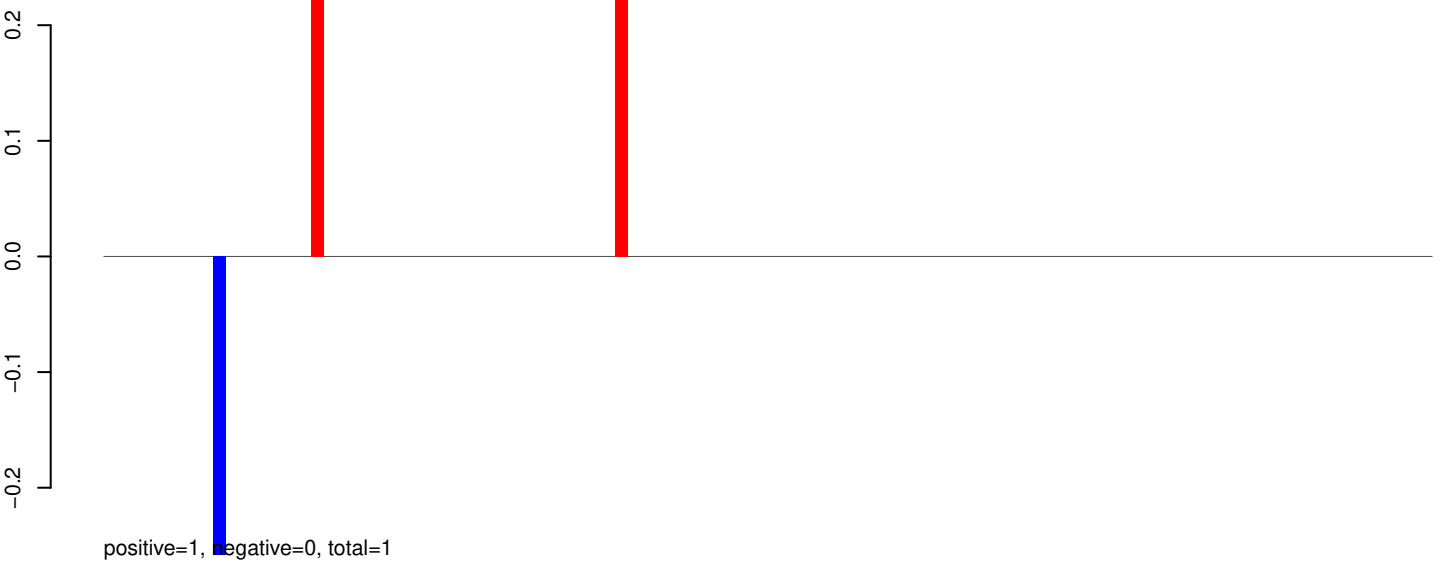
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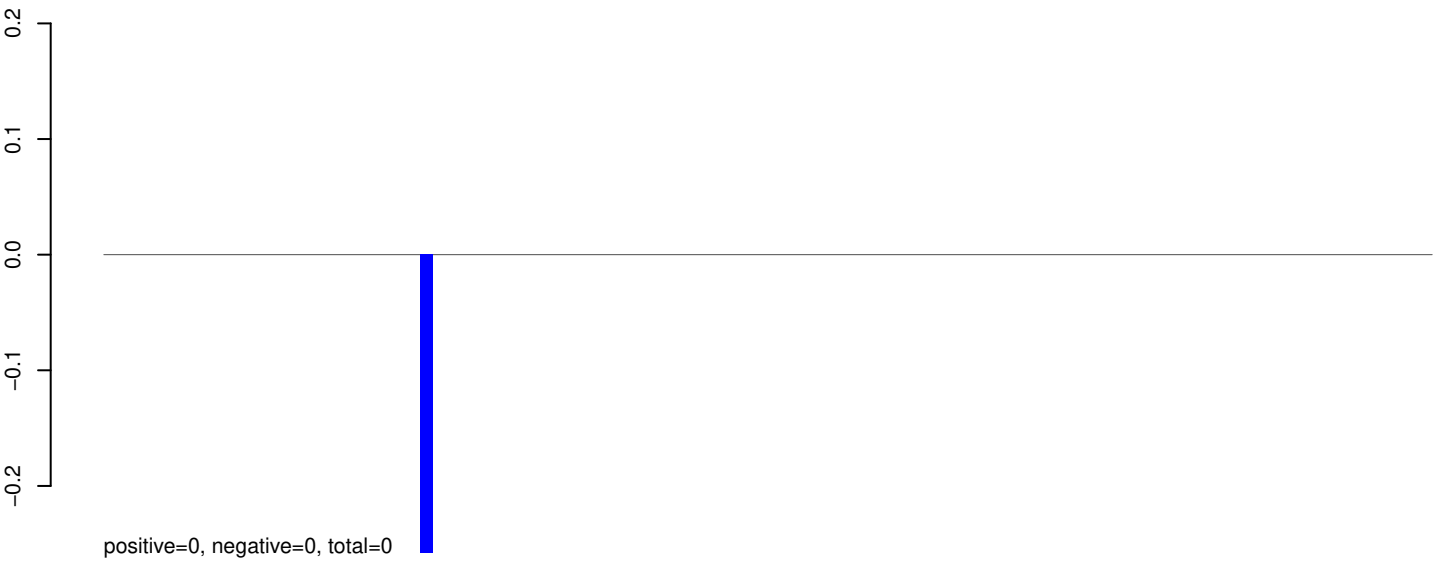
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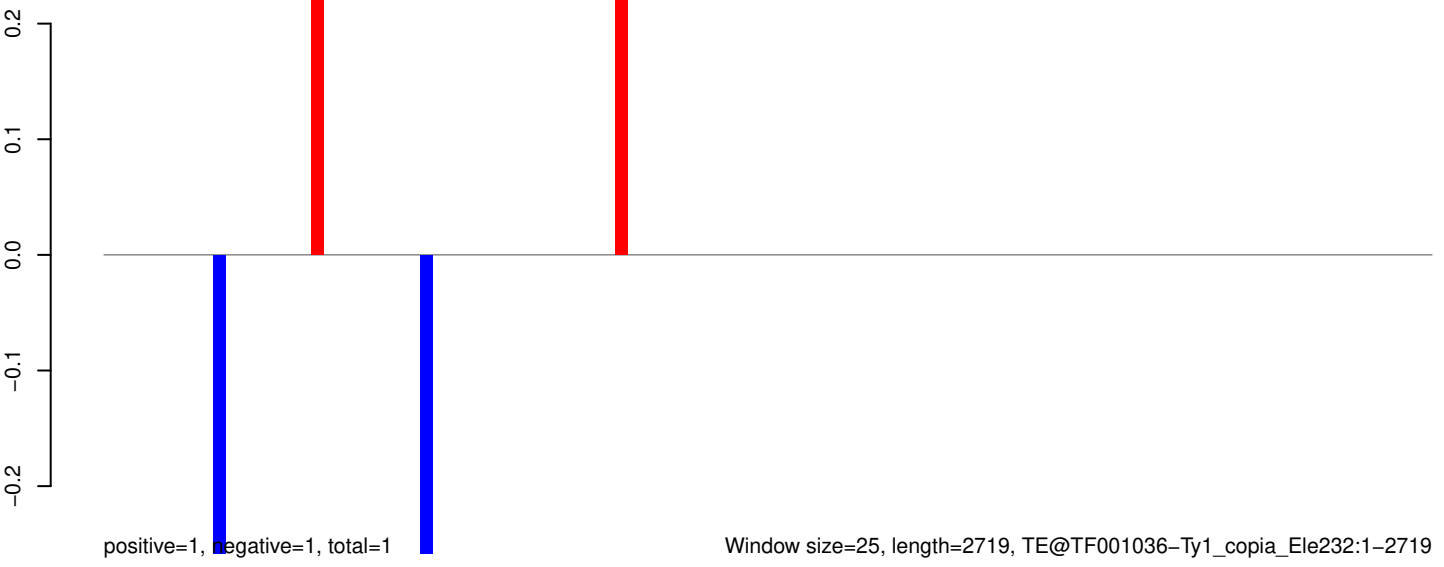
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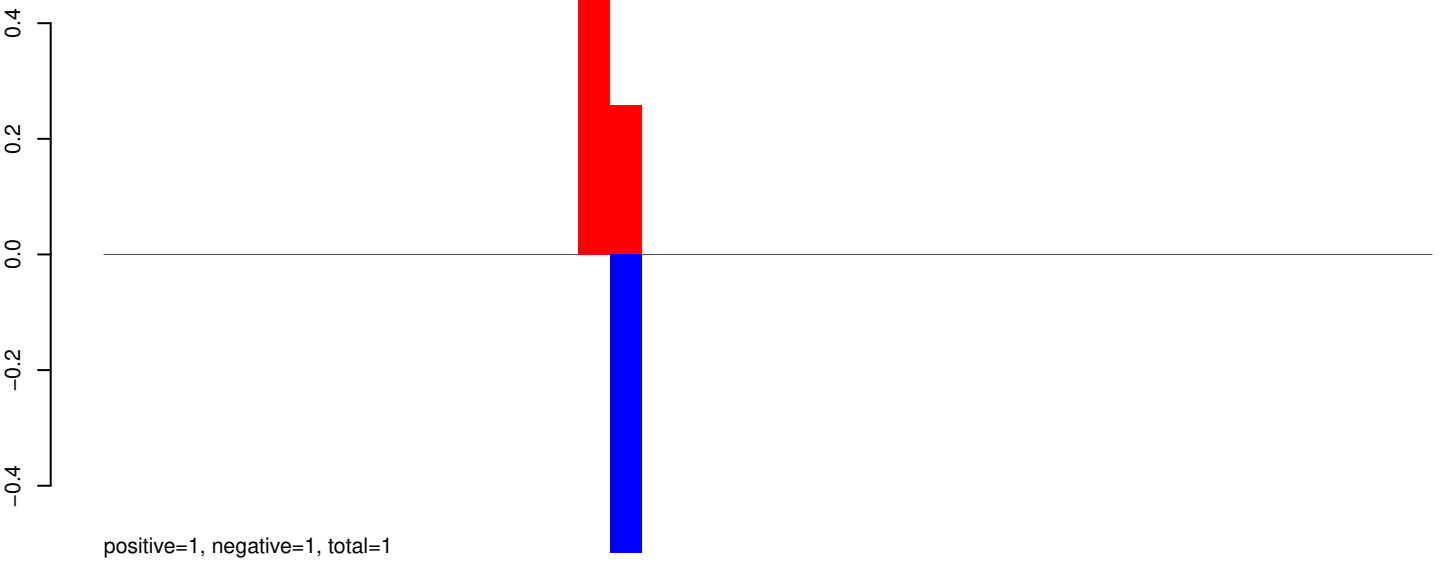
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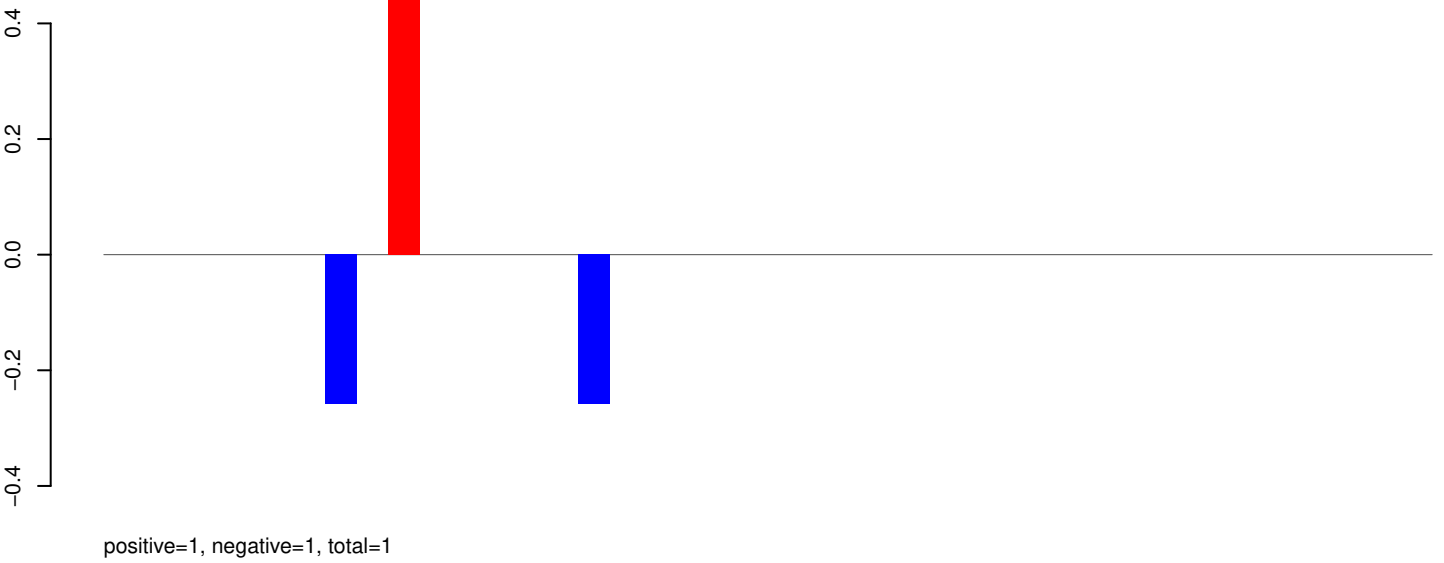
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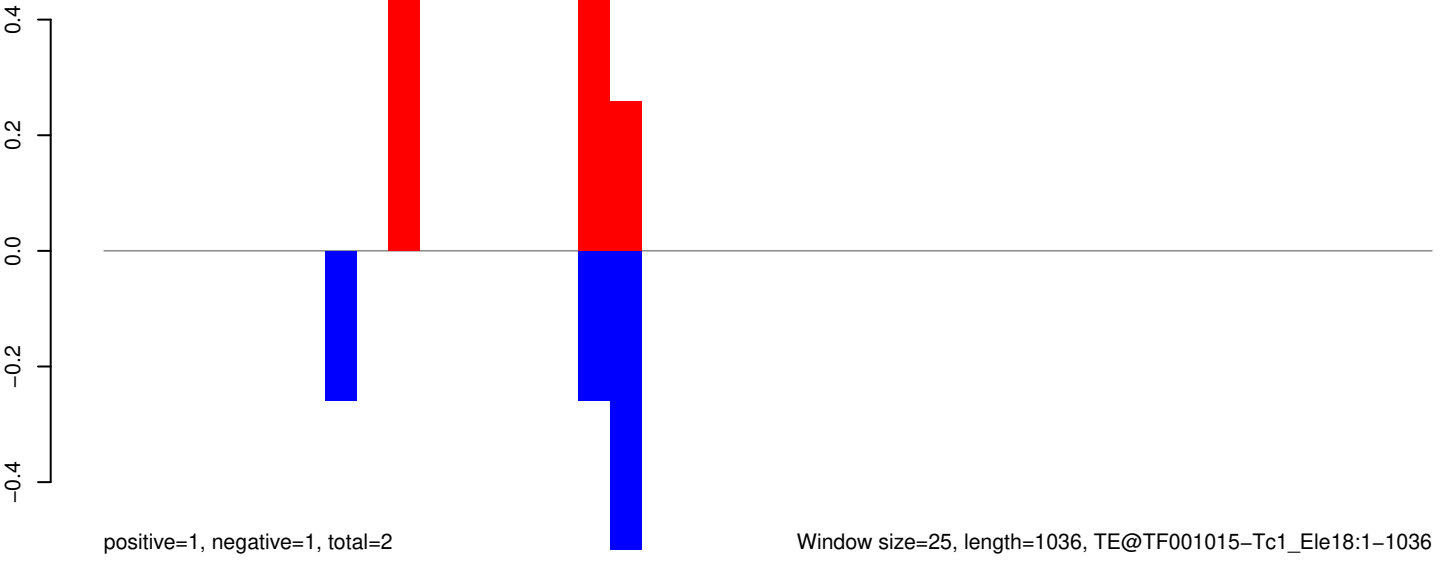
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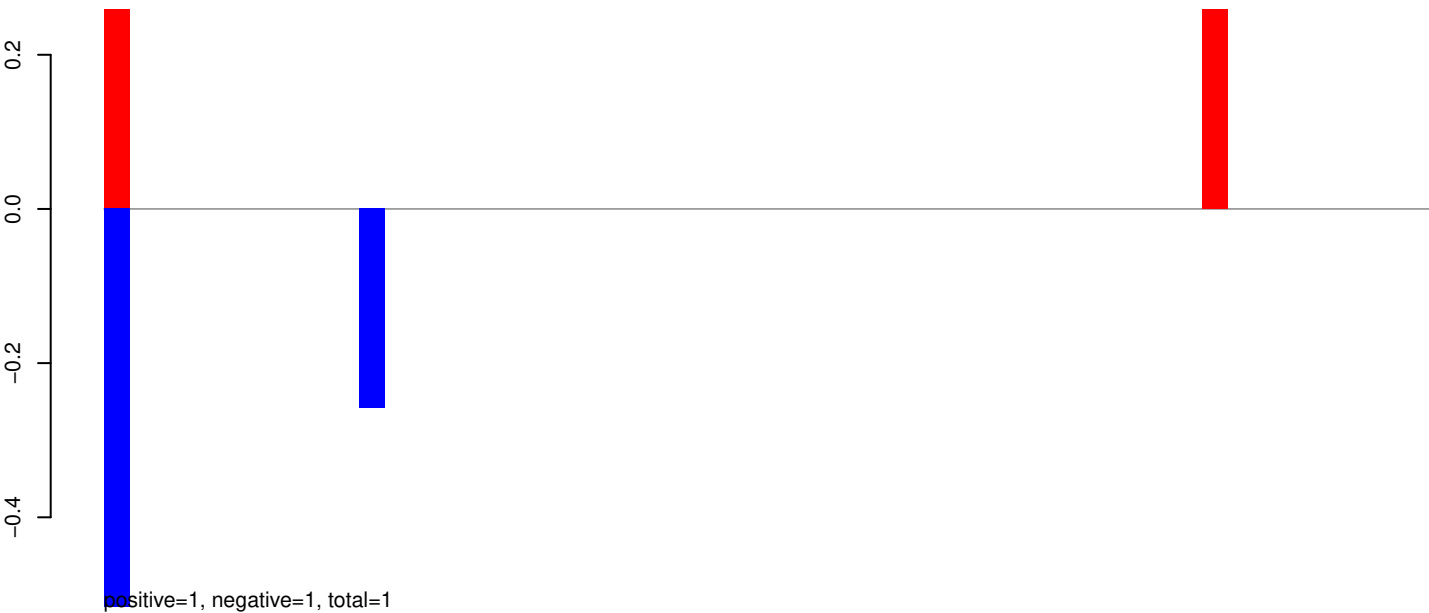
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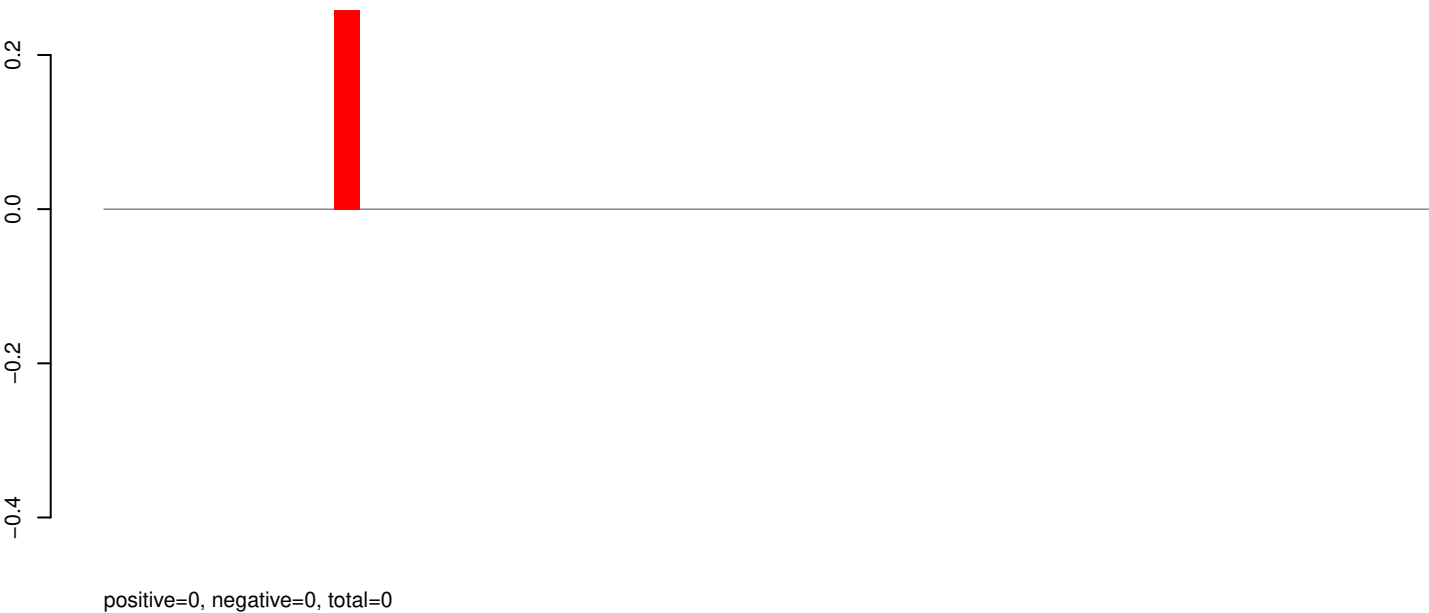
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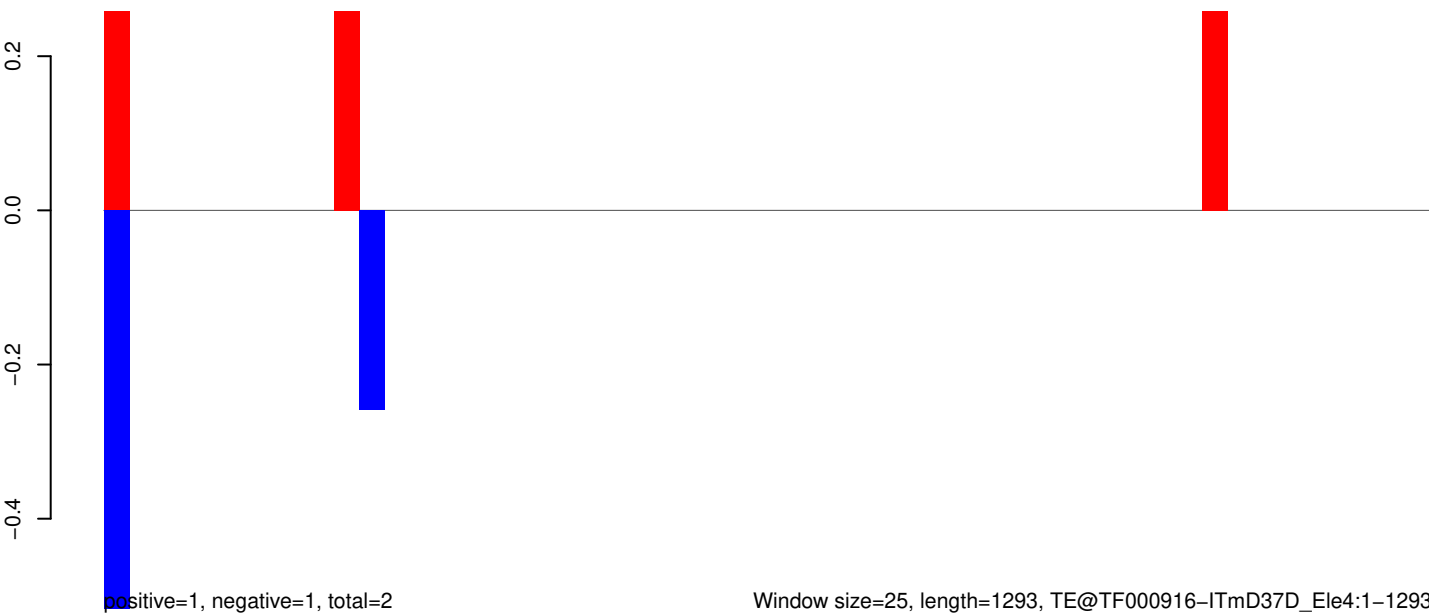
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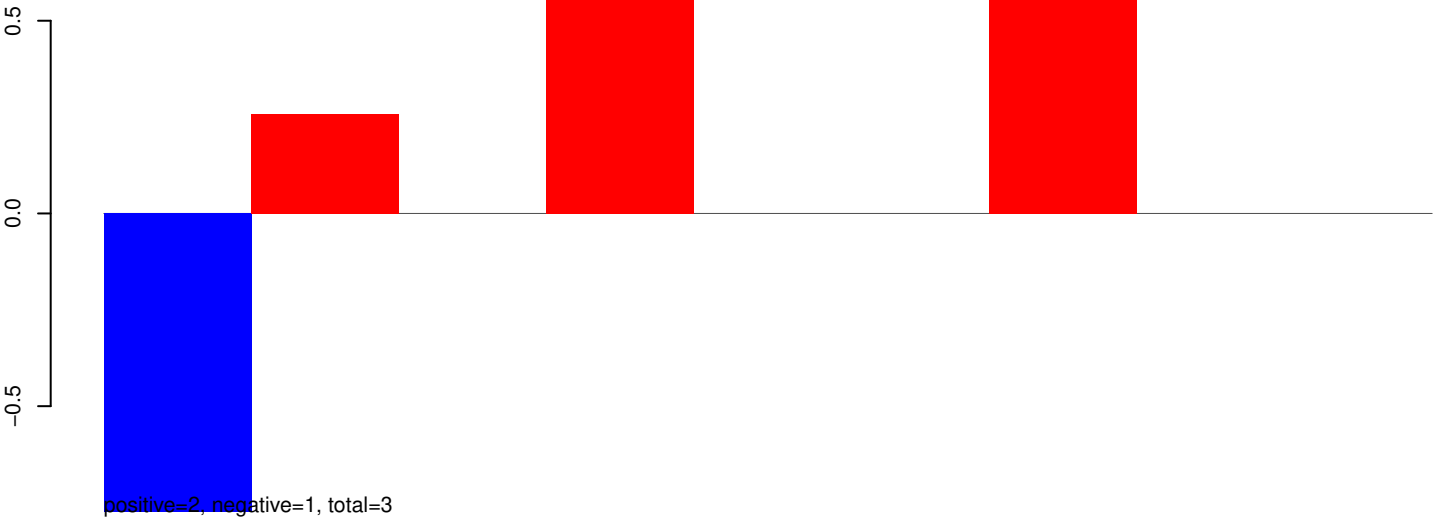
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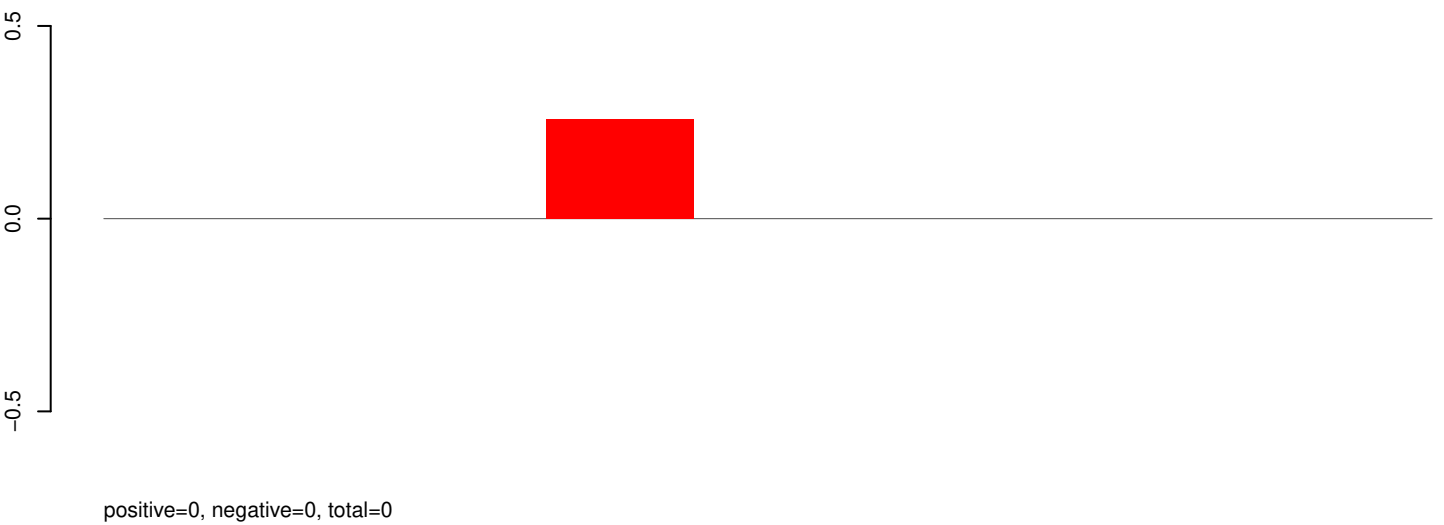
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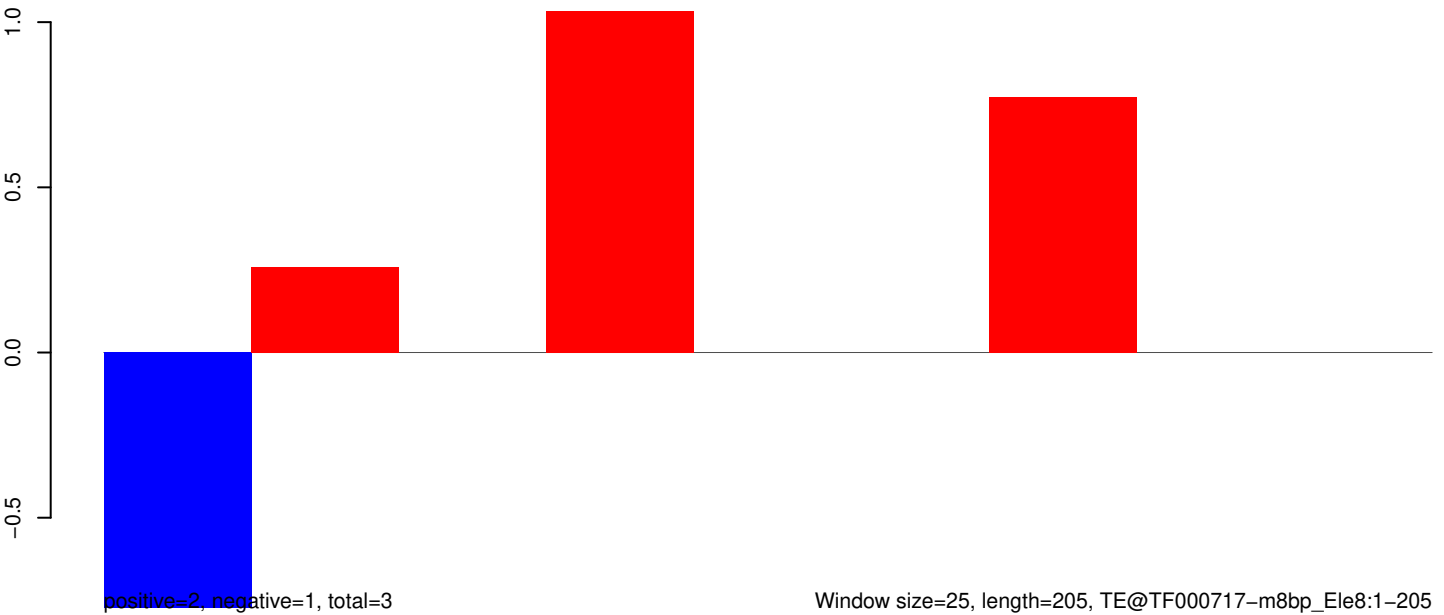
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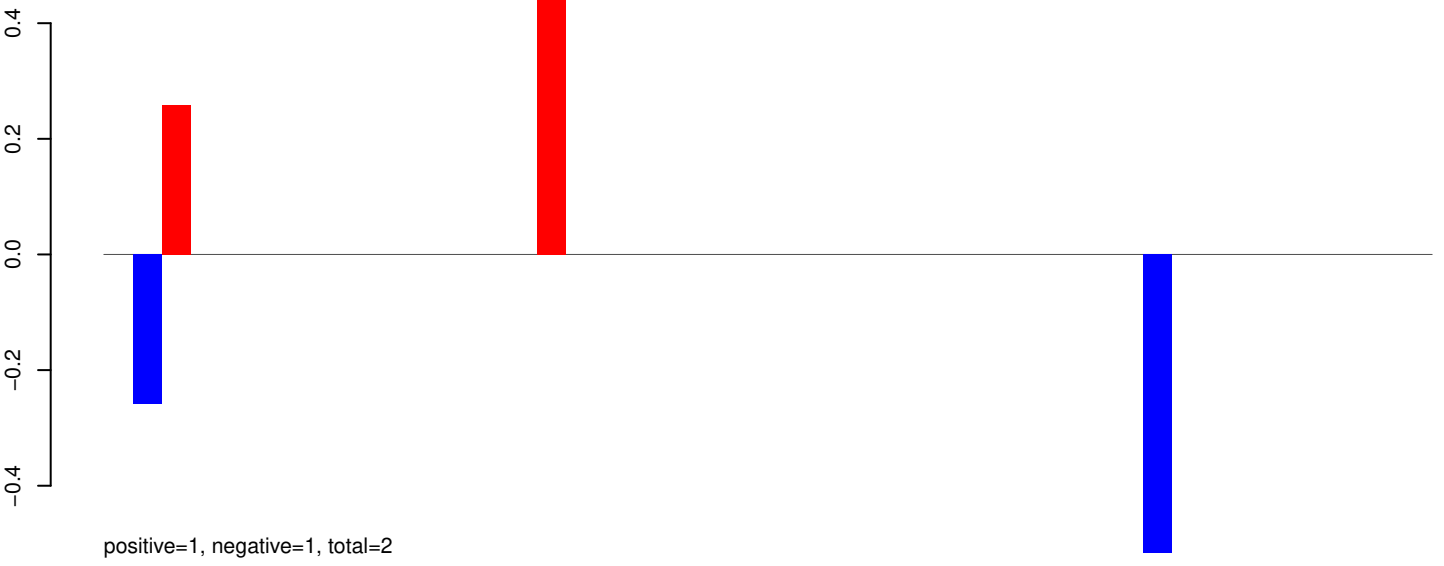
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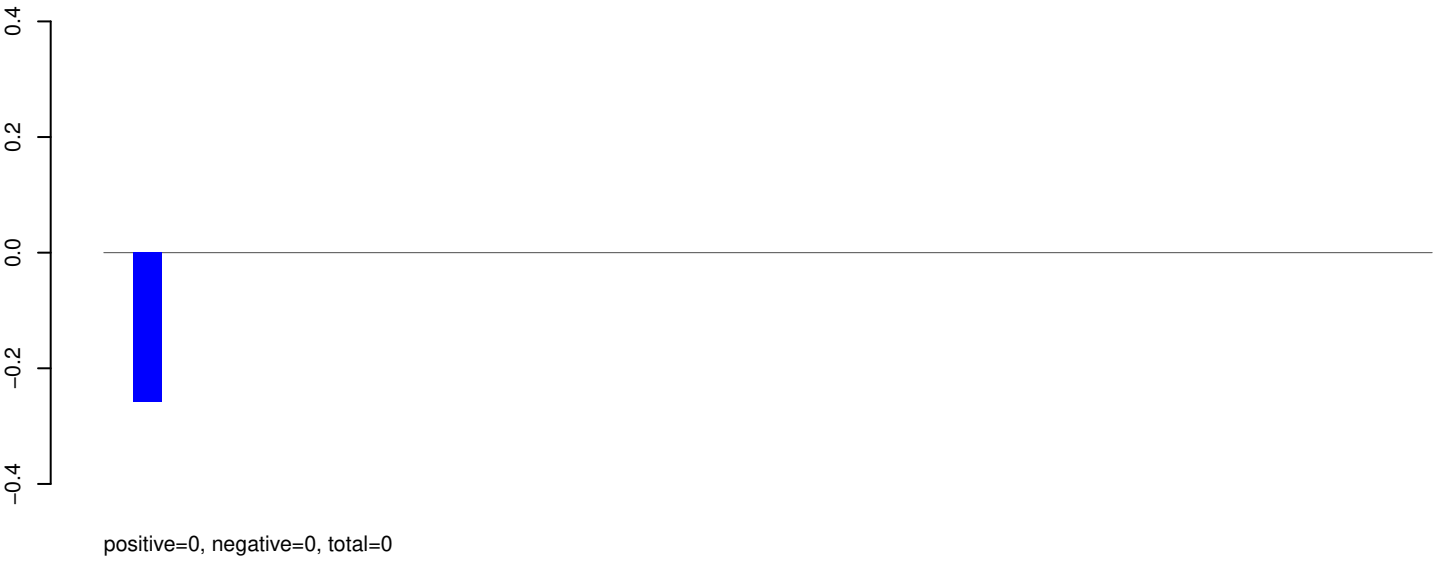
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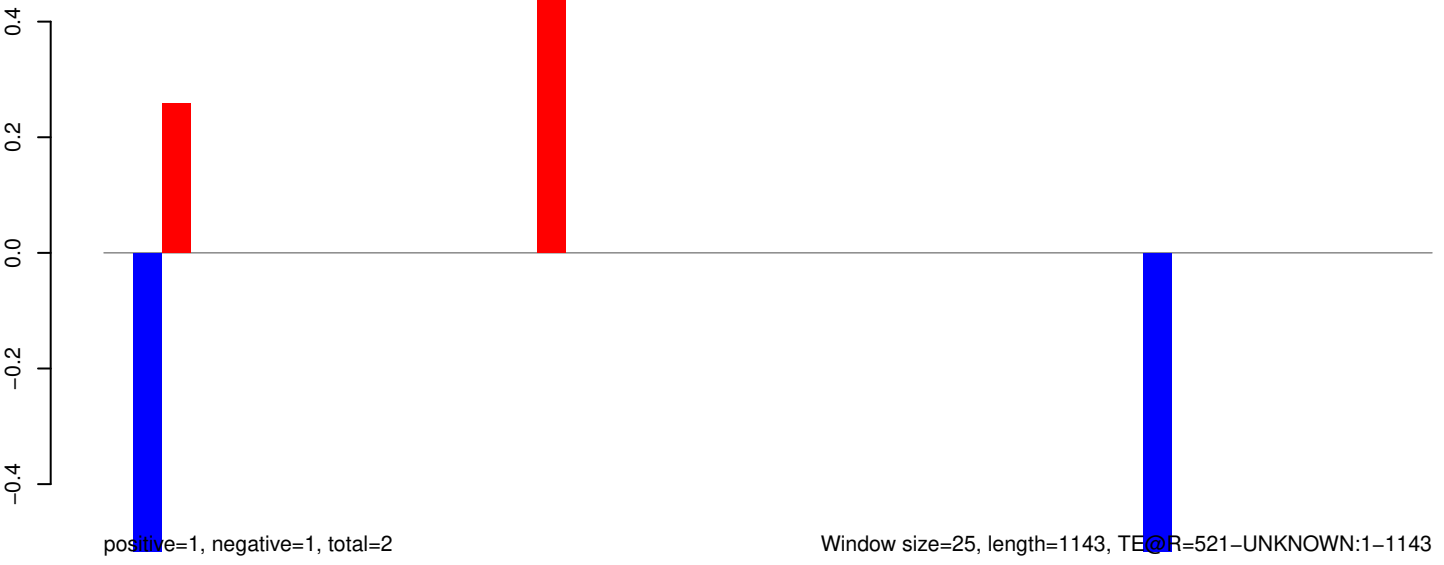
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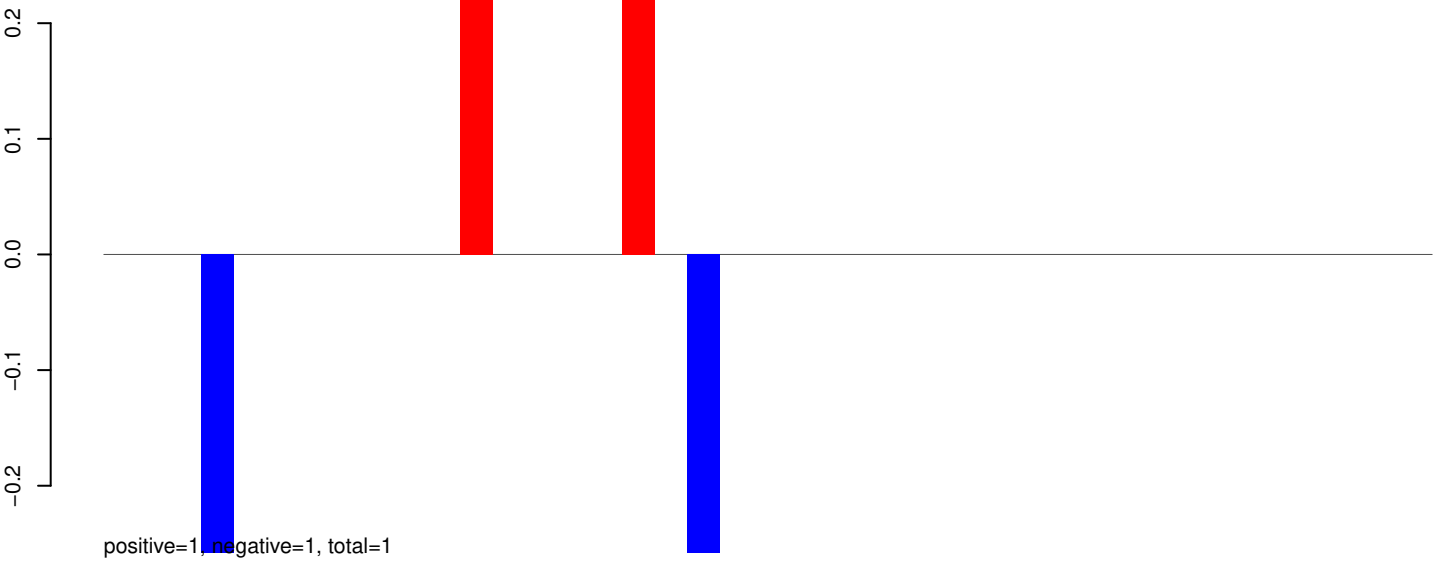
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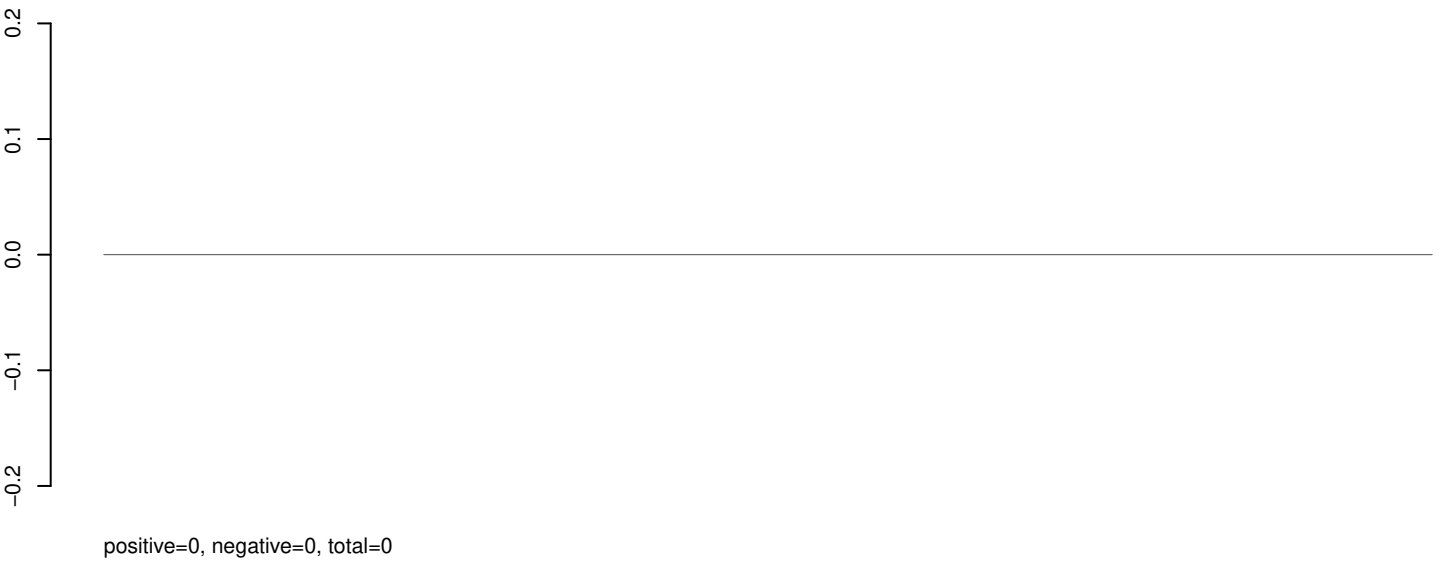
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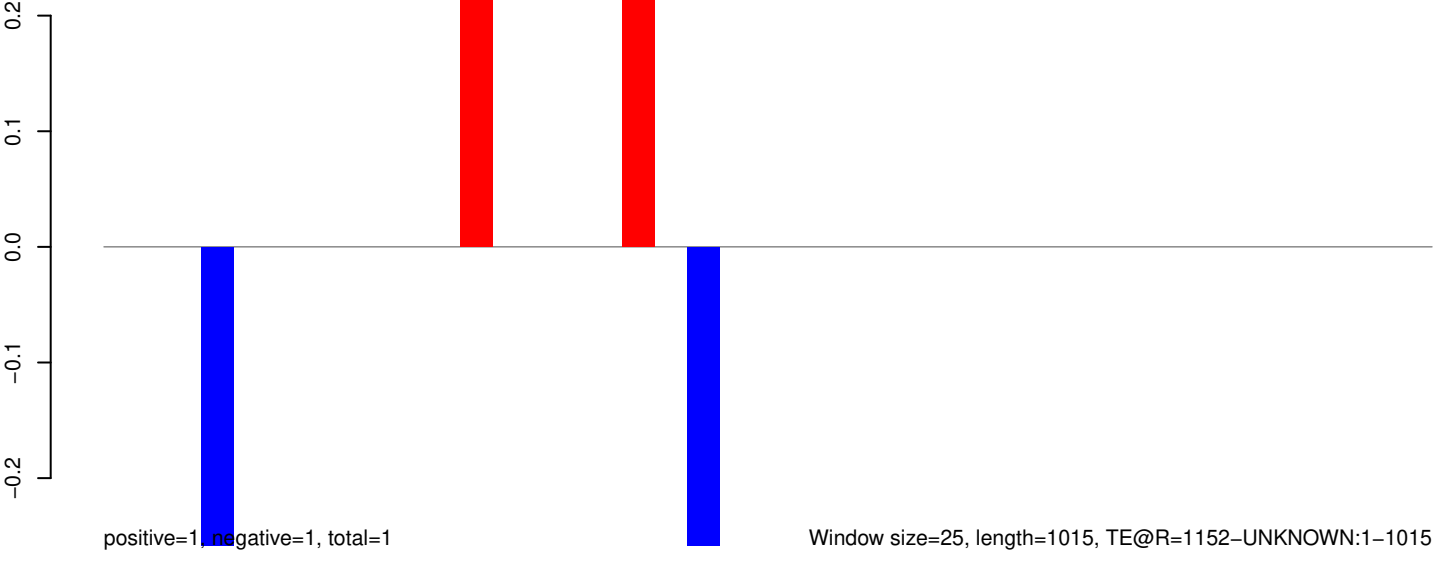
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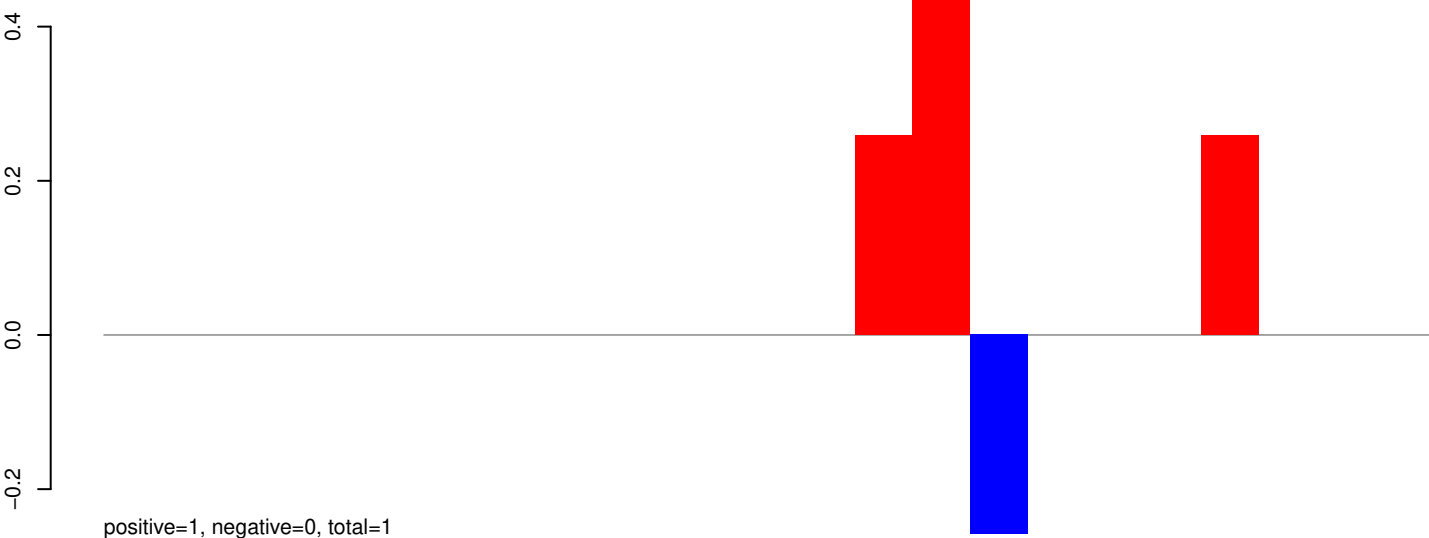
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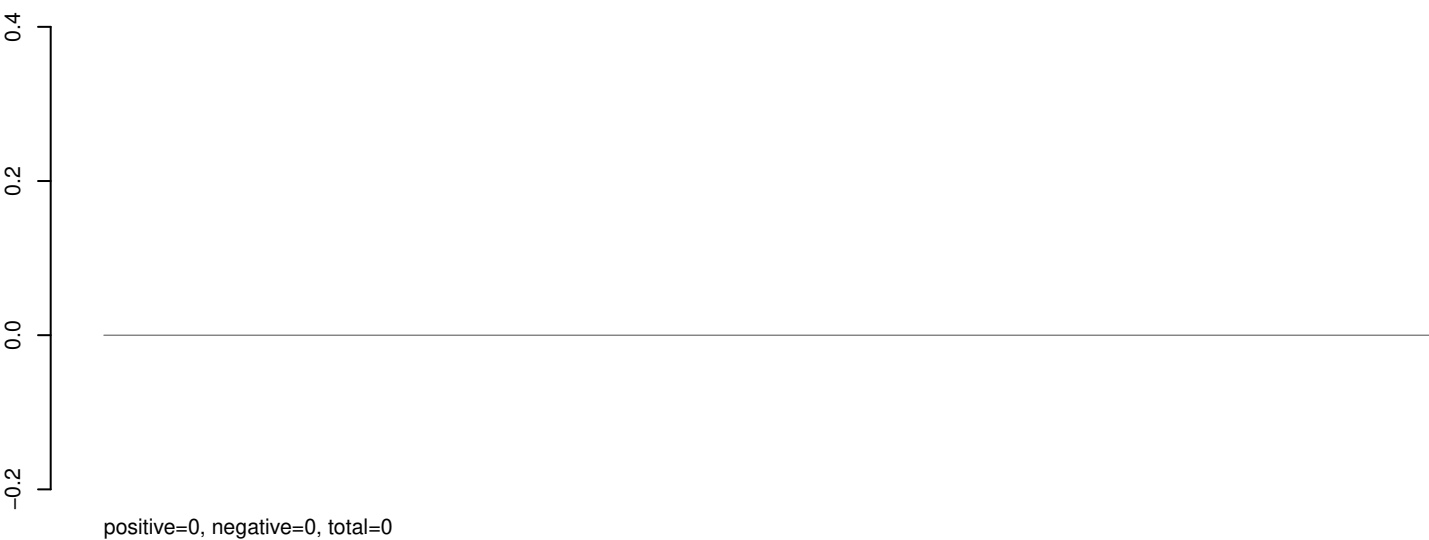
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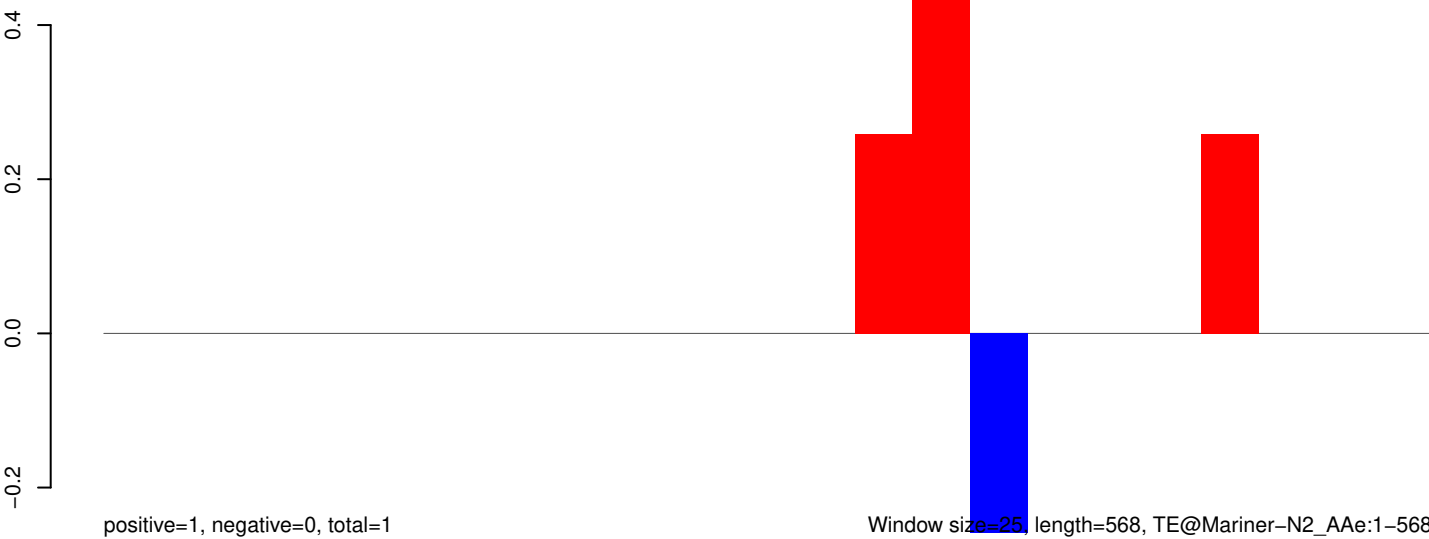
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AeAeg_Whole_fem_SV_ZA.rep



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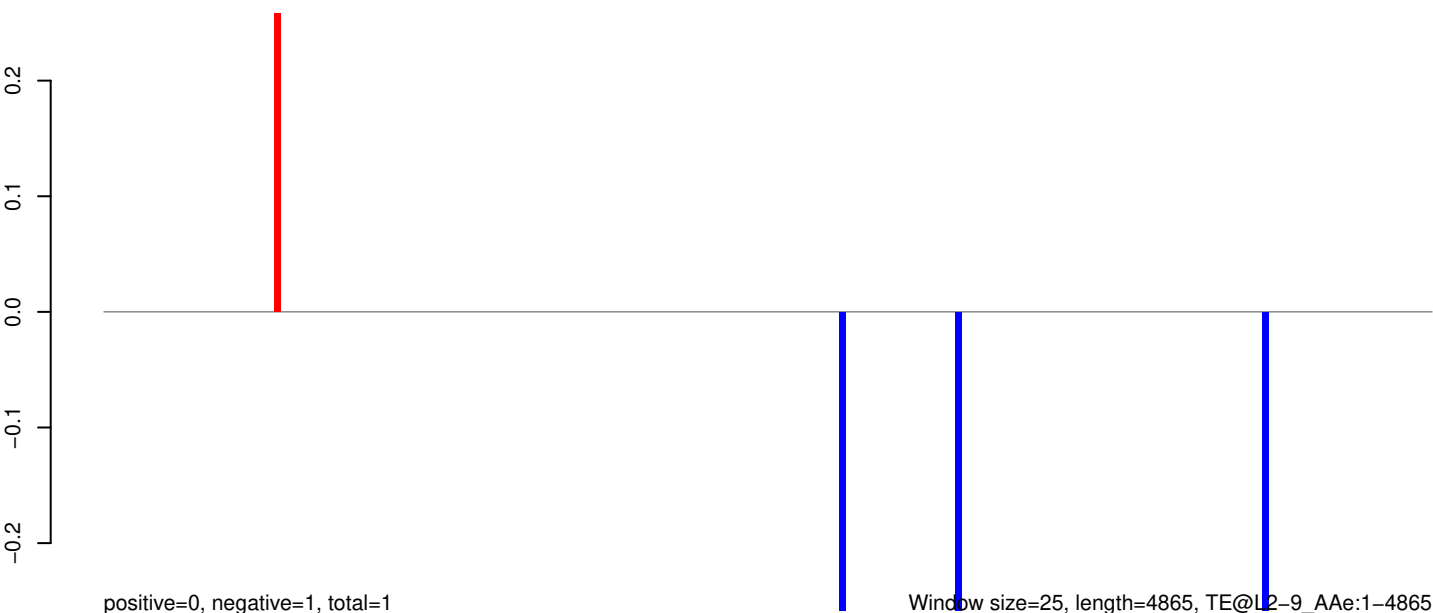
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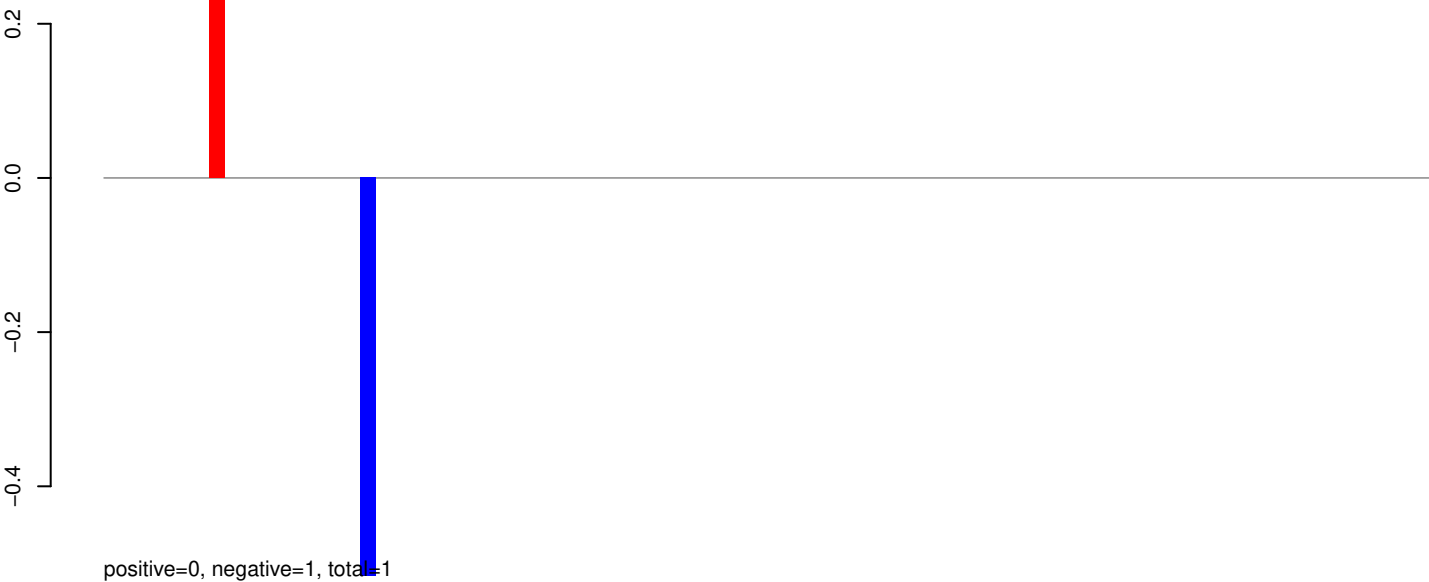


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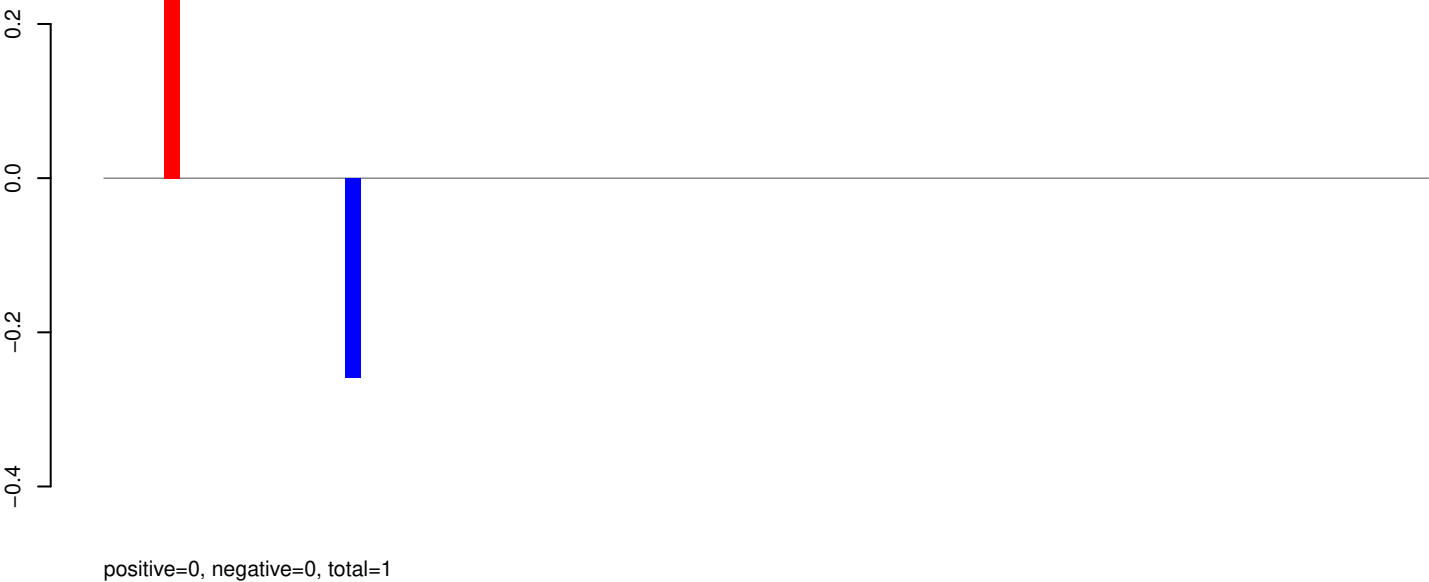


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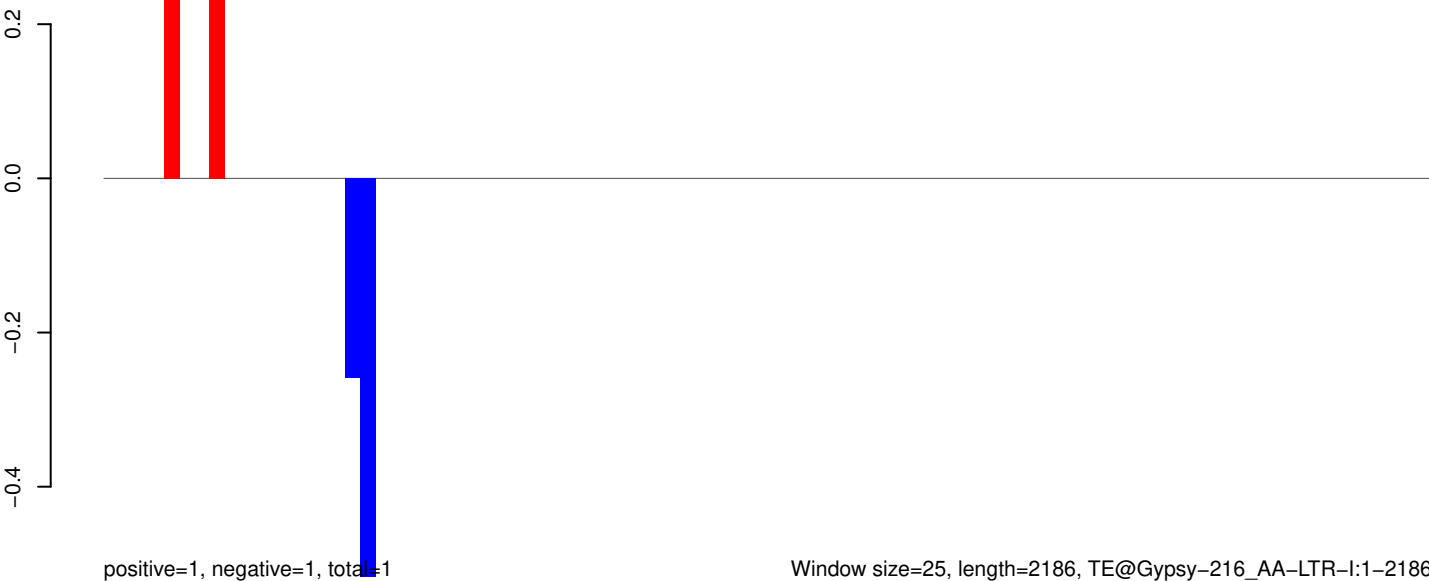
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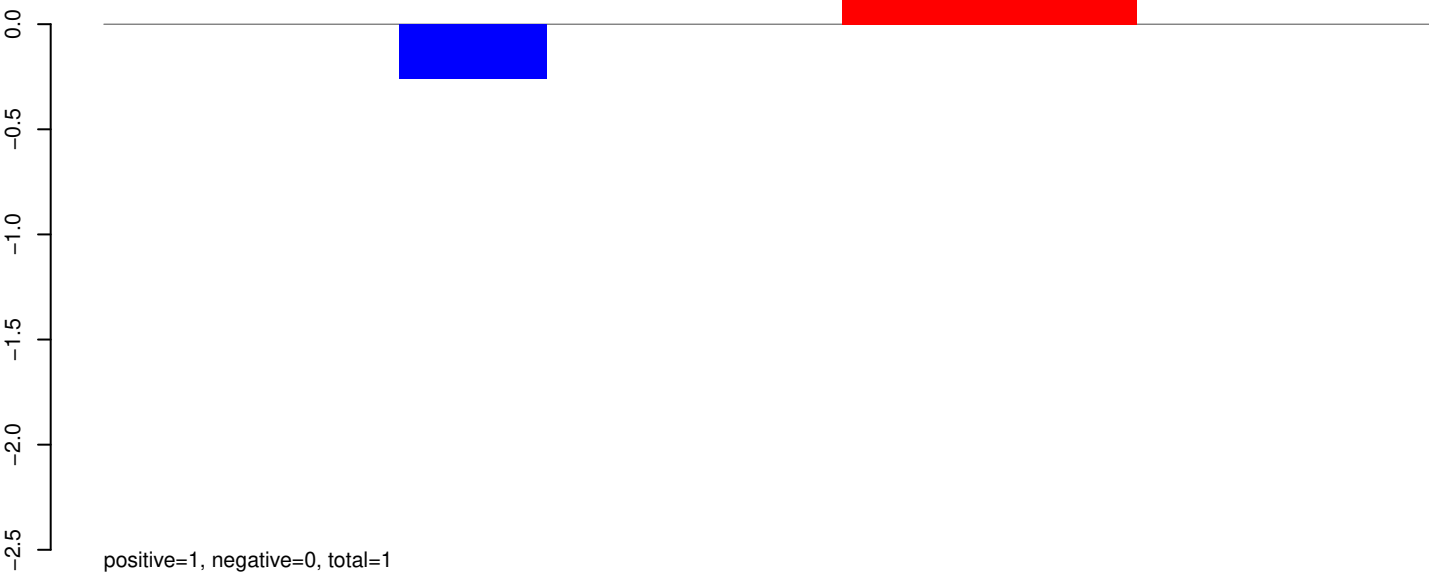
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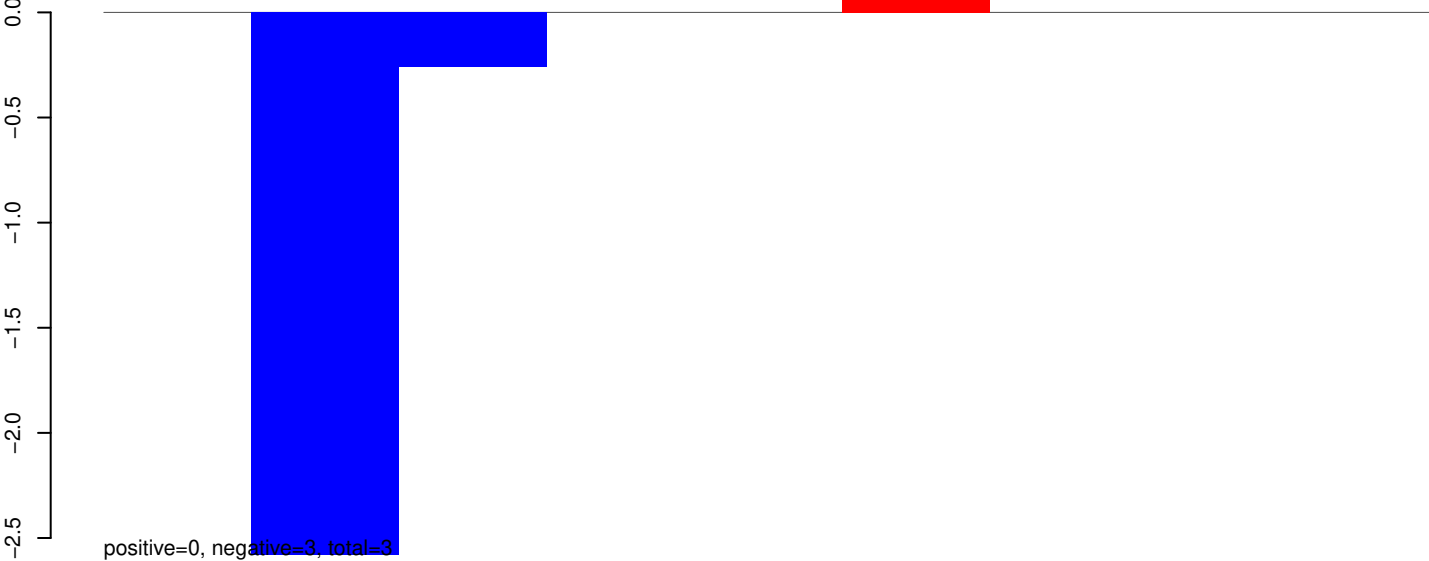
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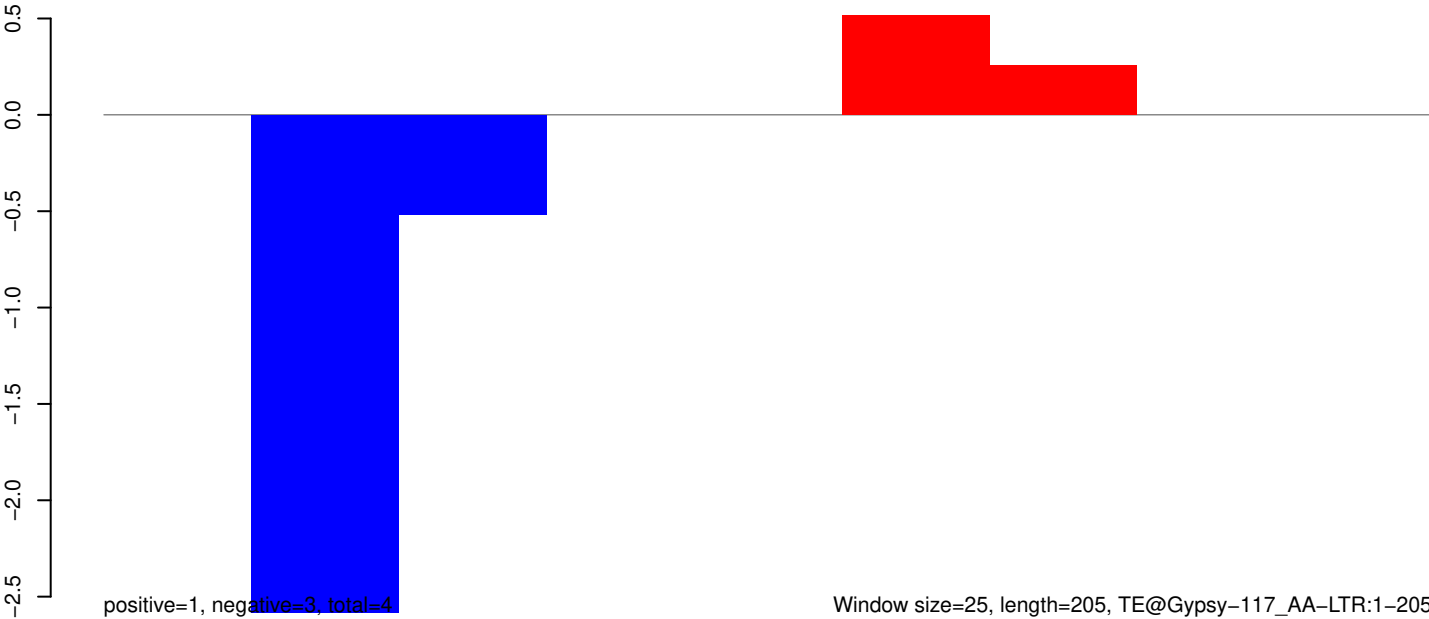
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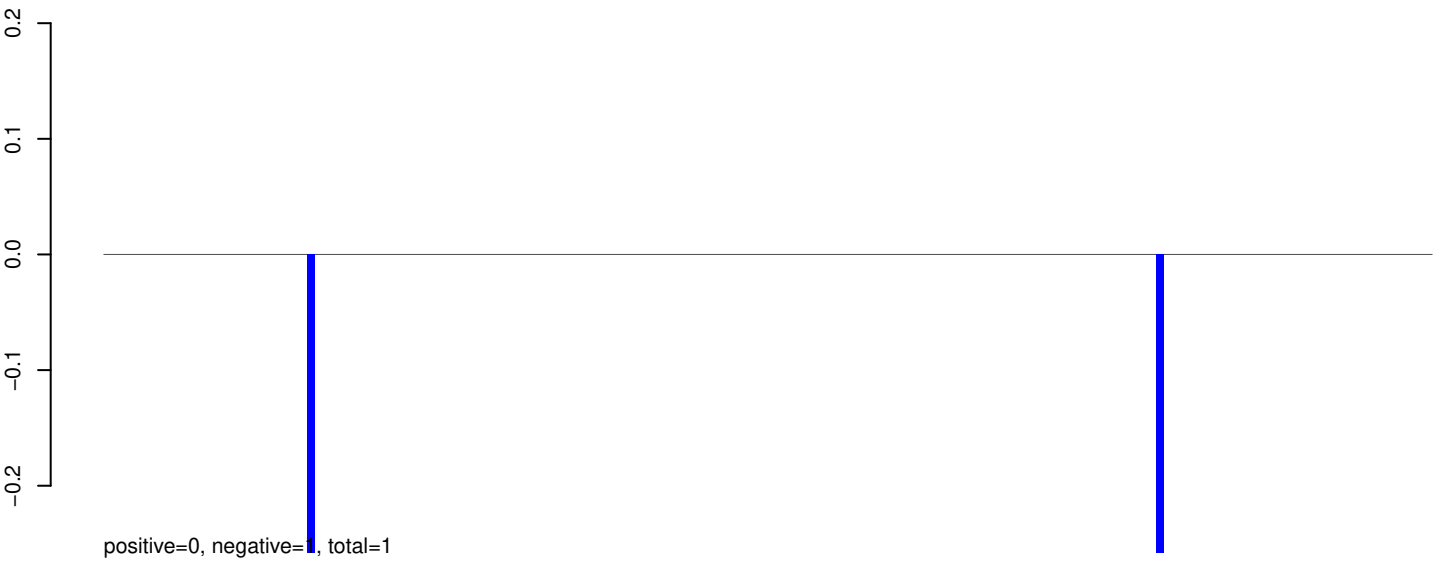
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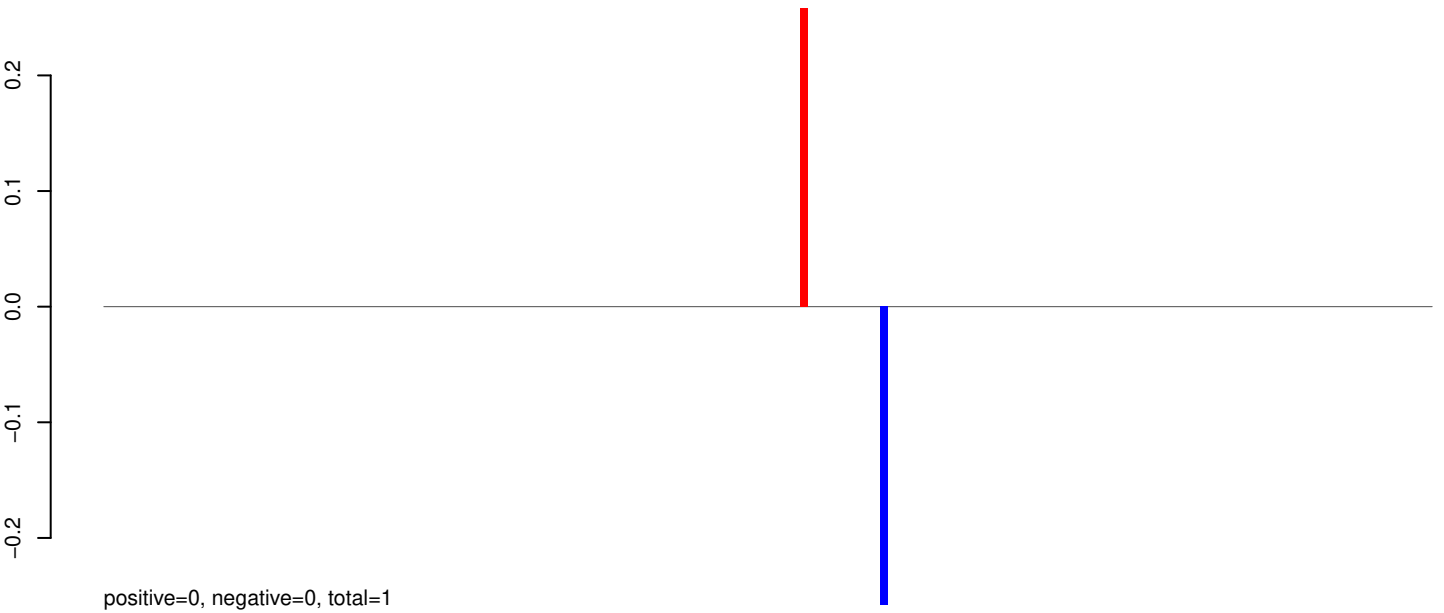
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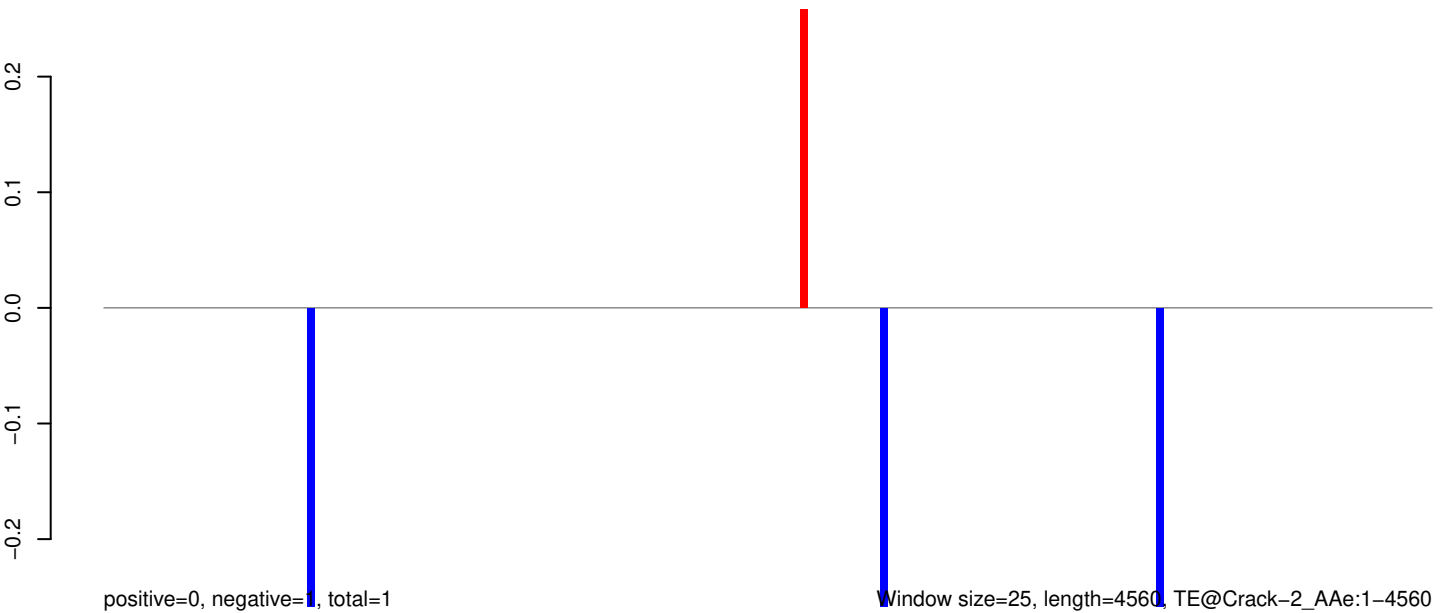
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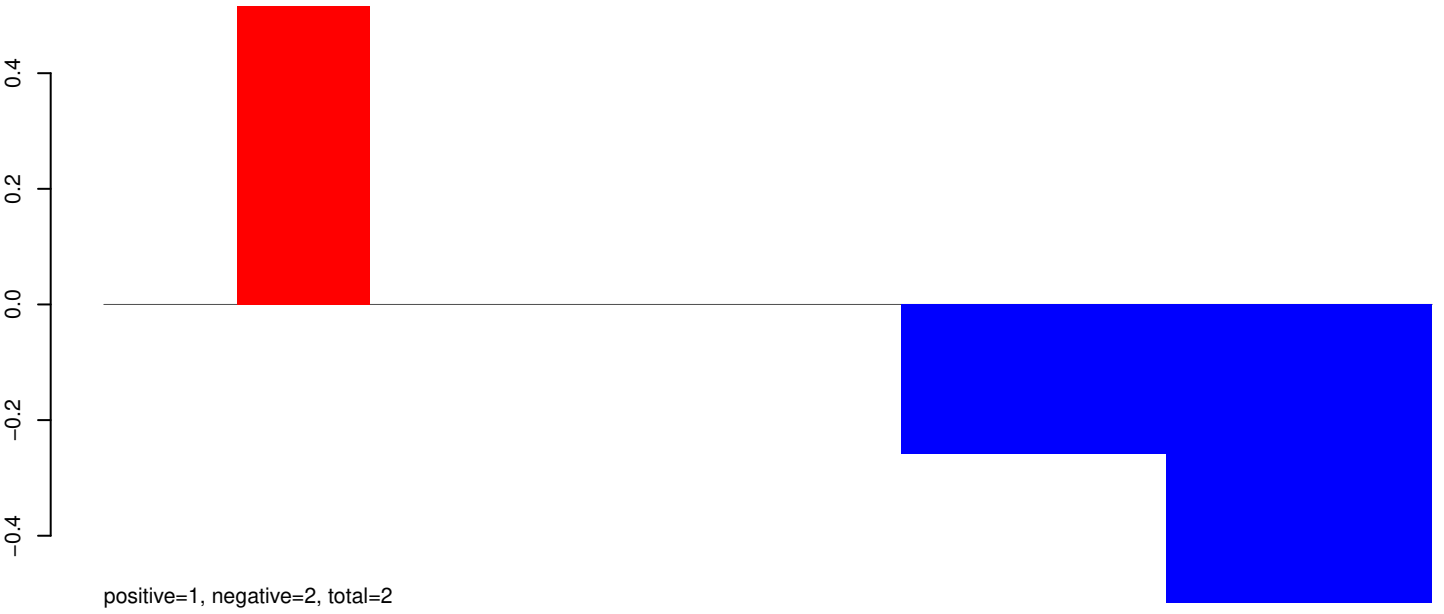
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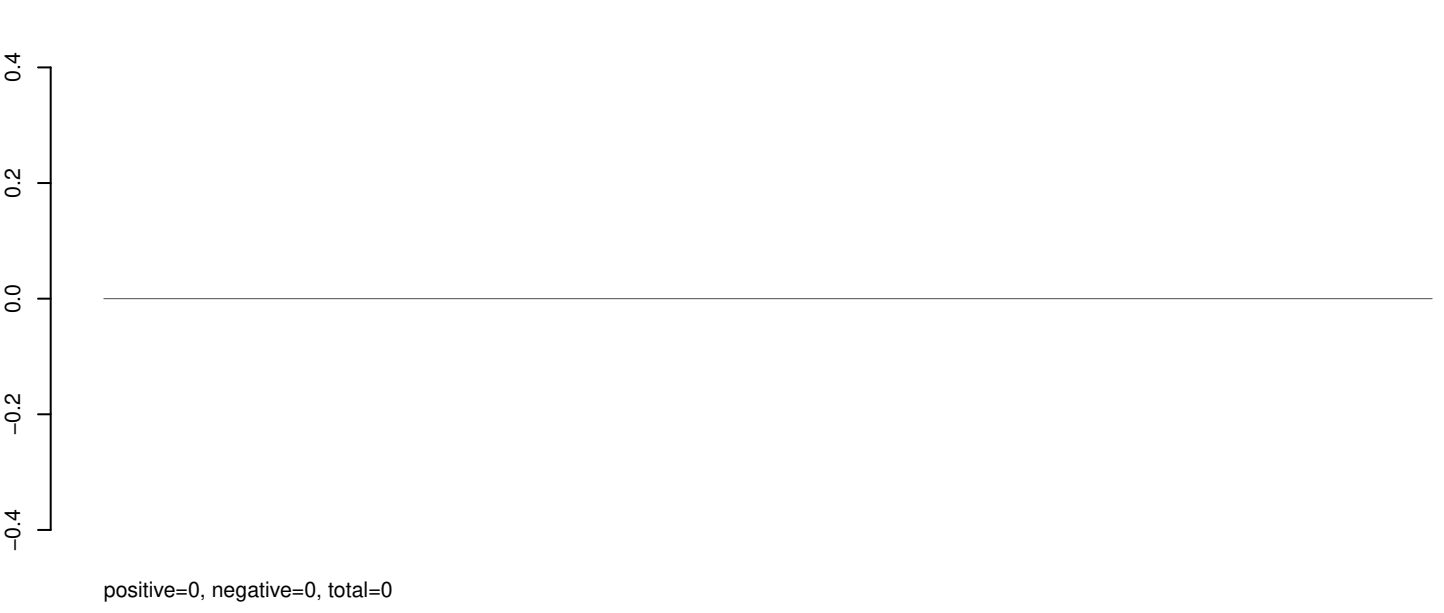
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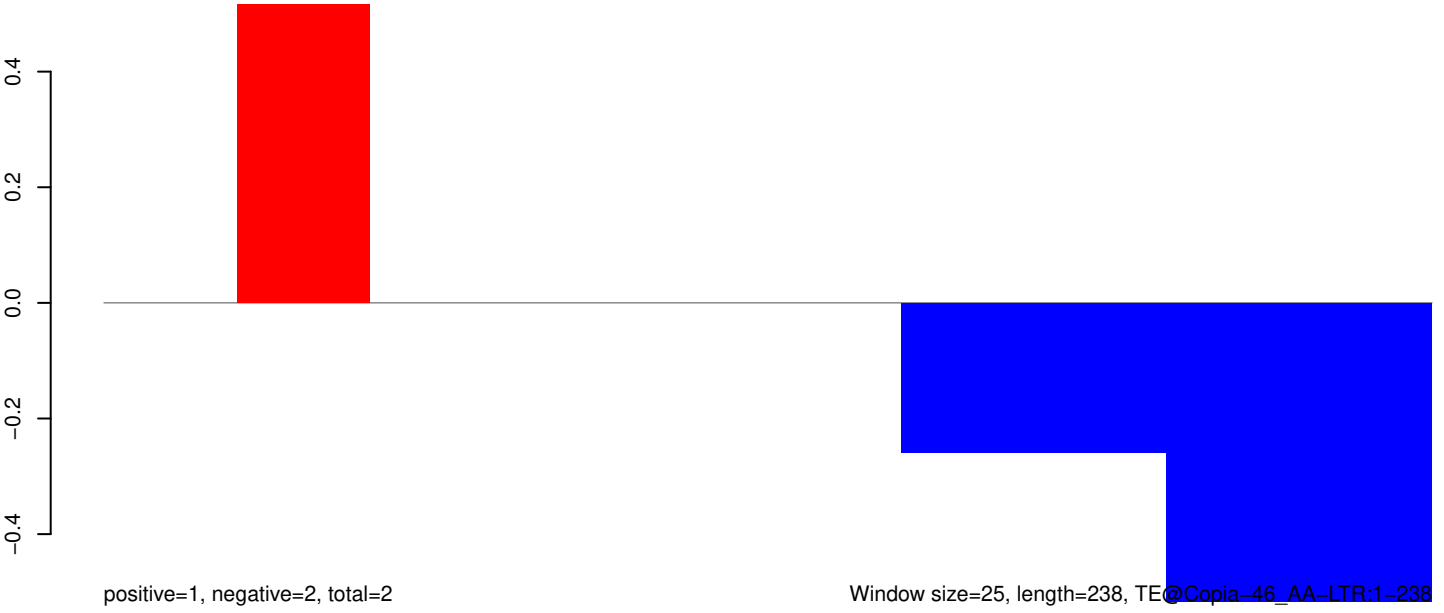
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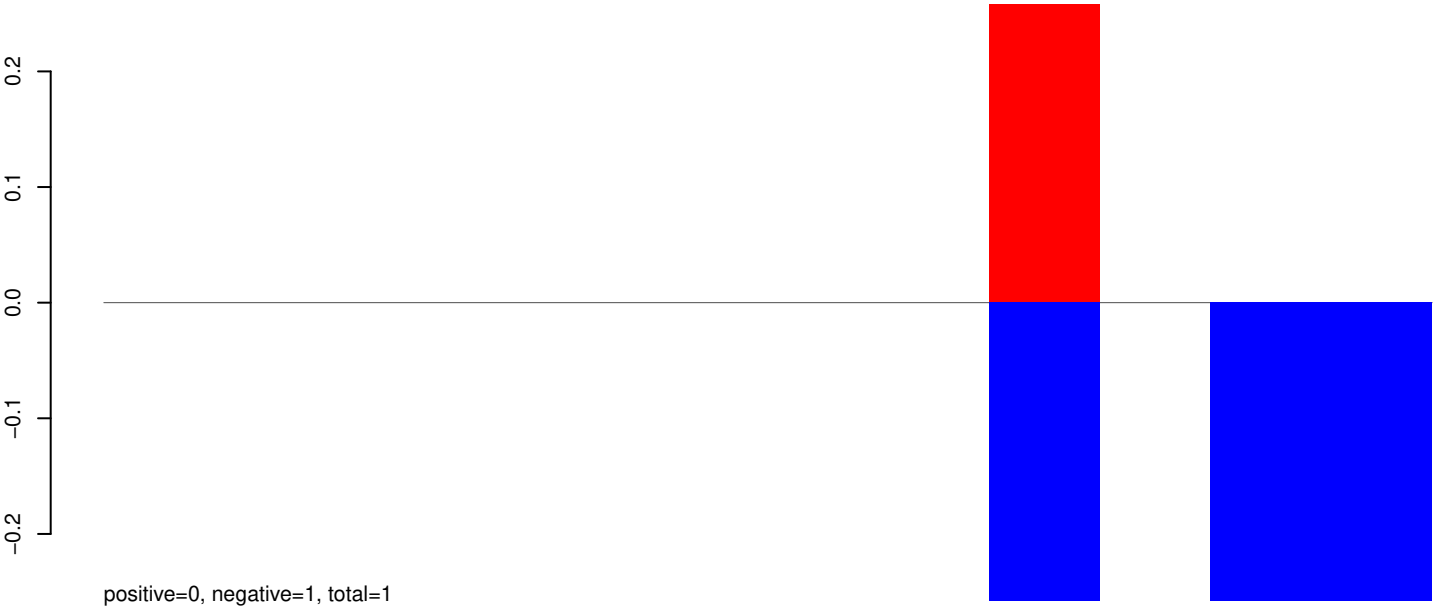
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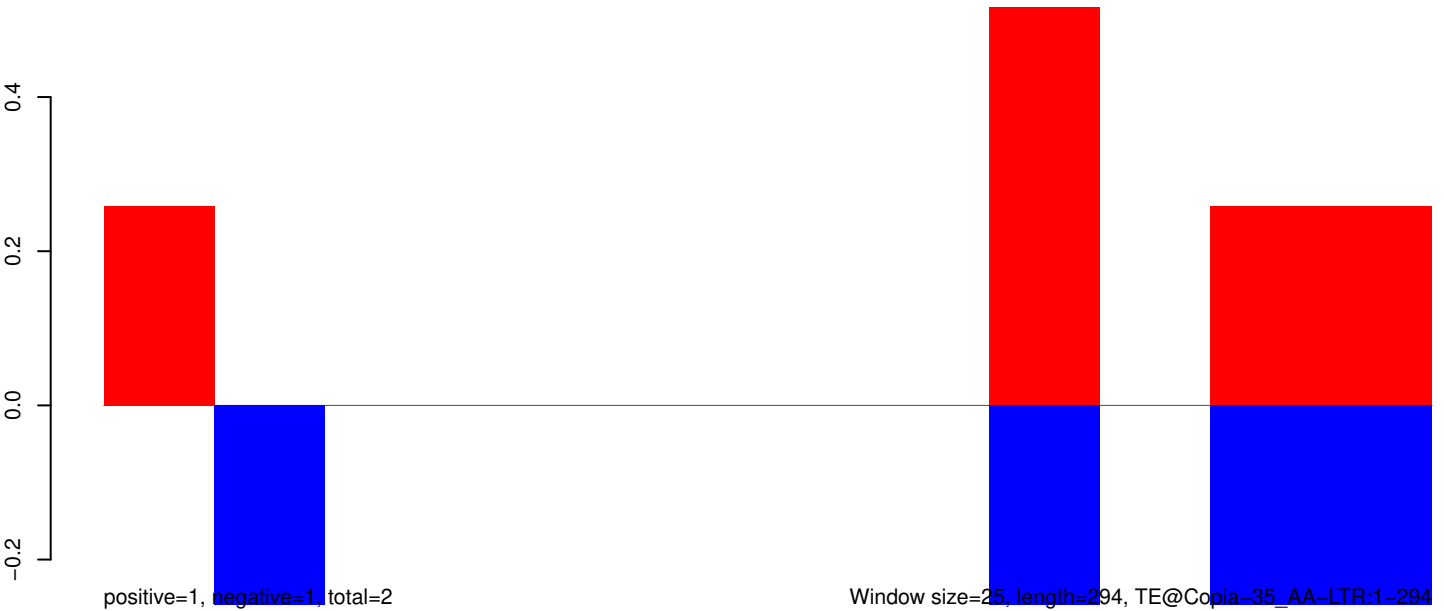
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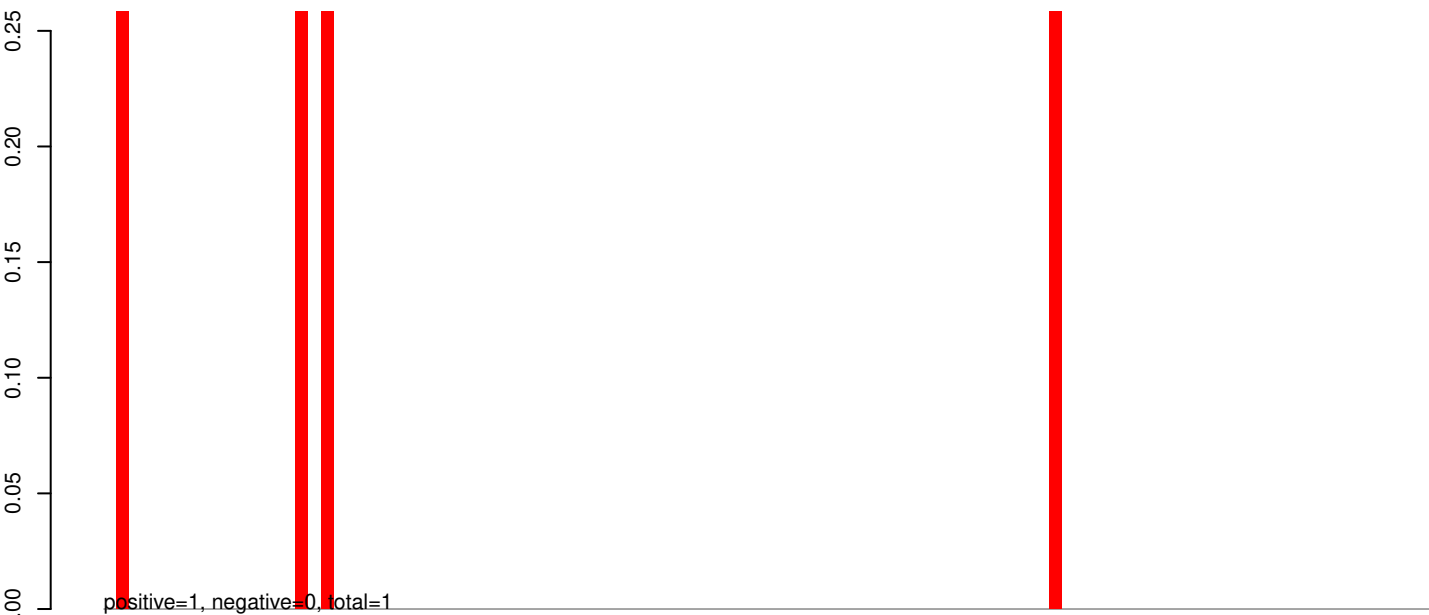
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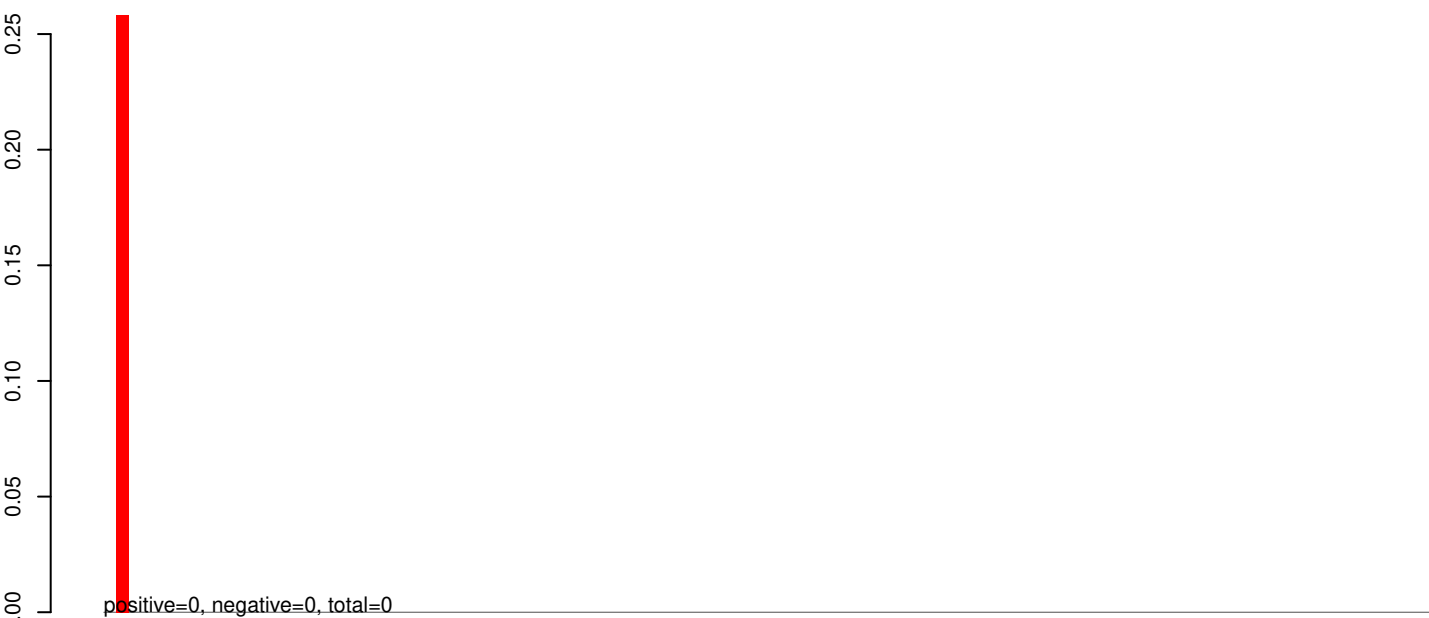
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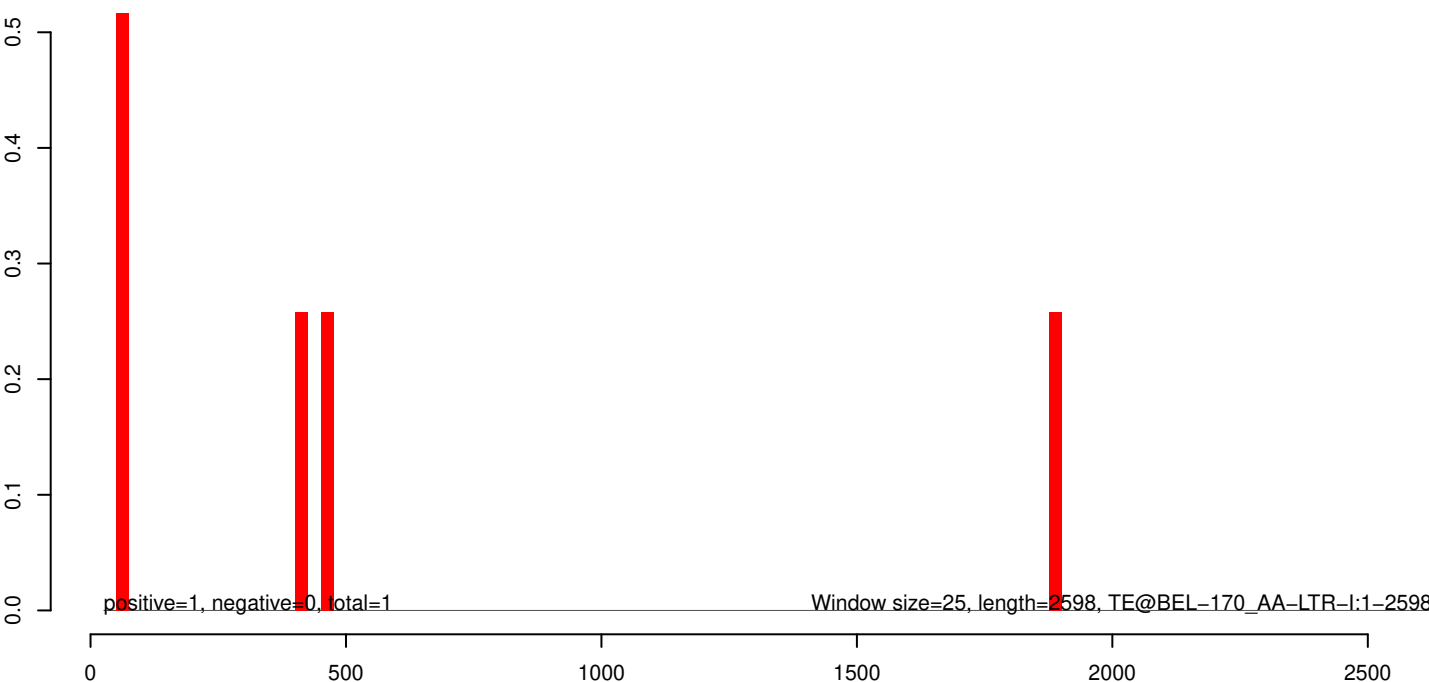
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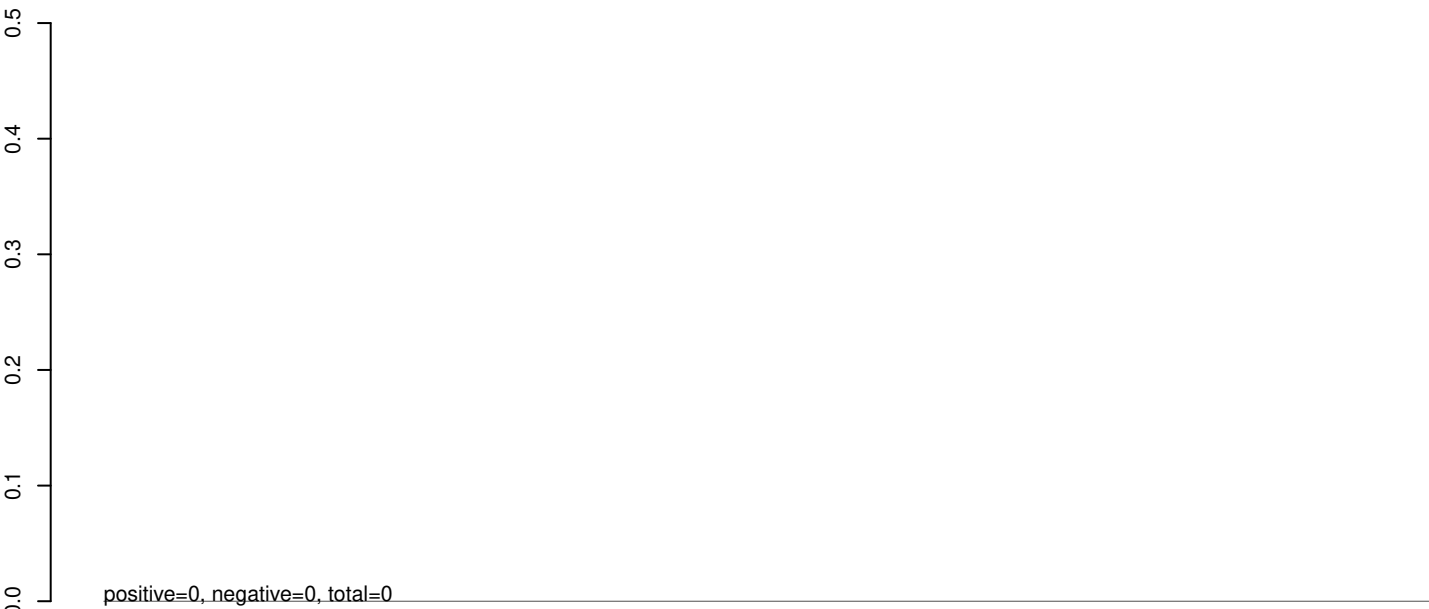
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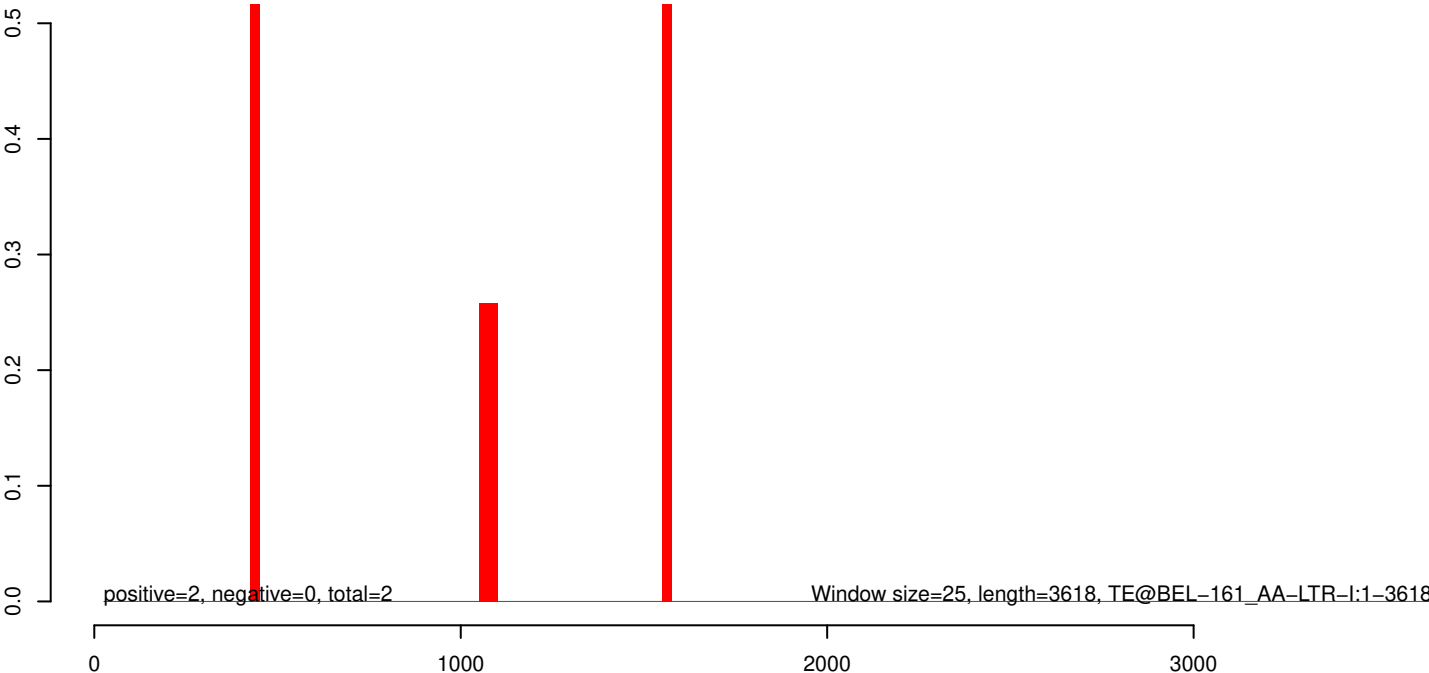
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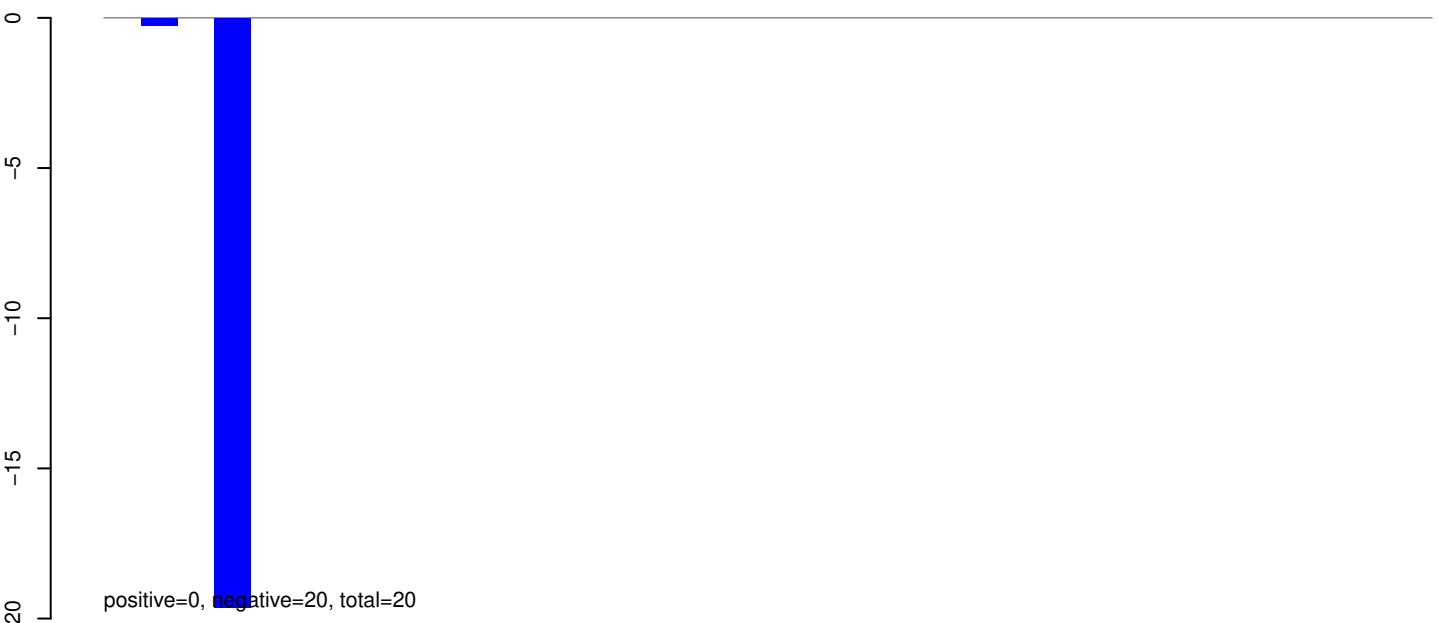
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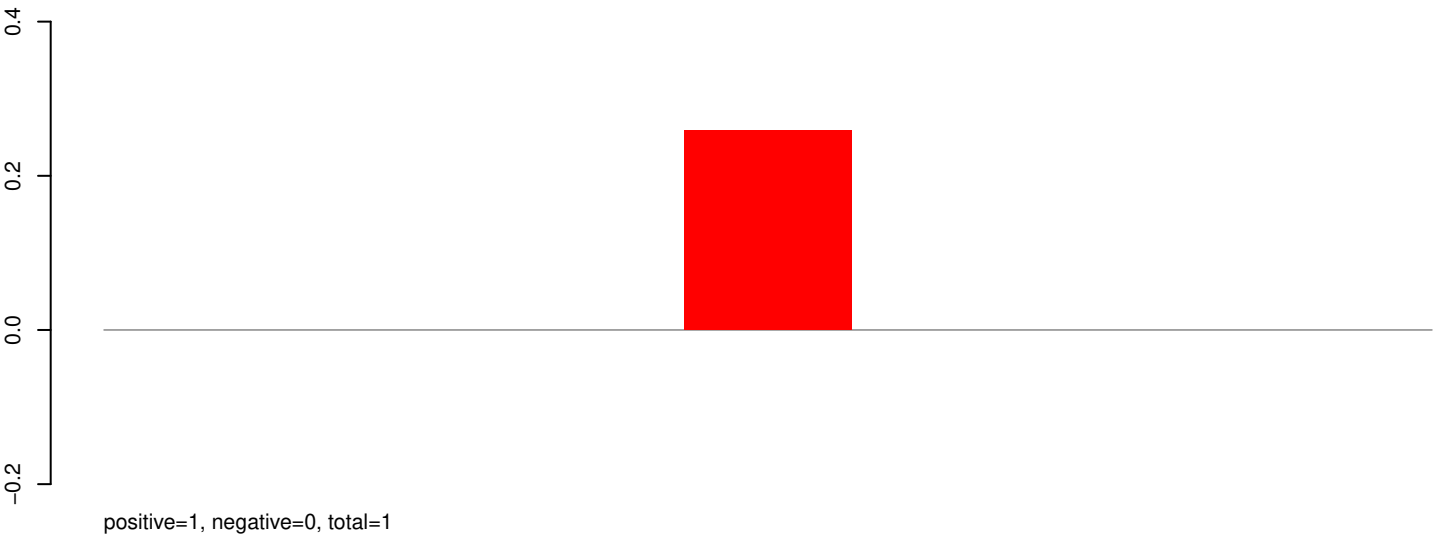
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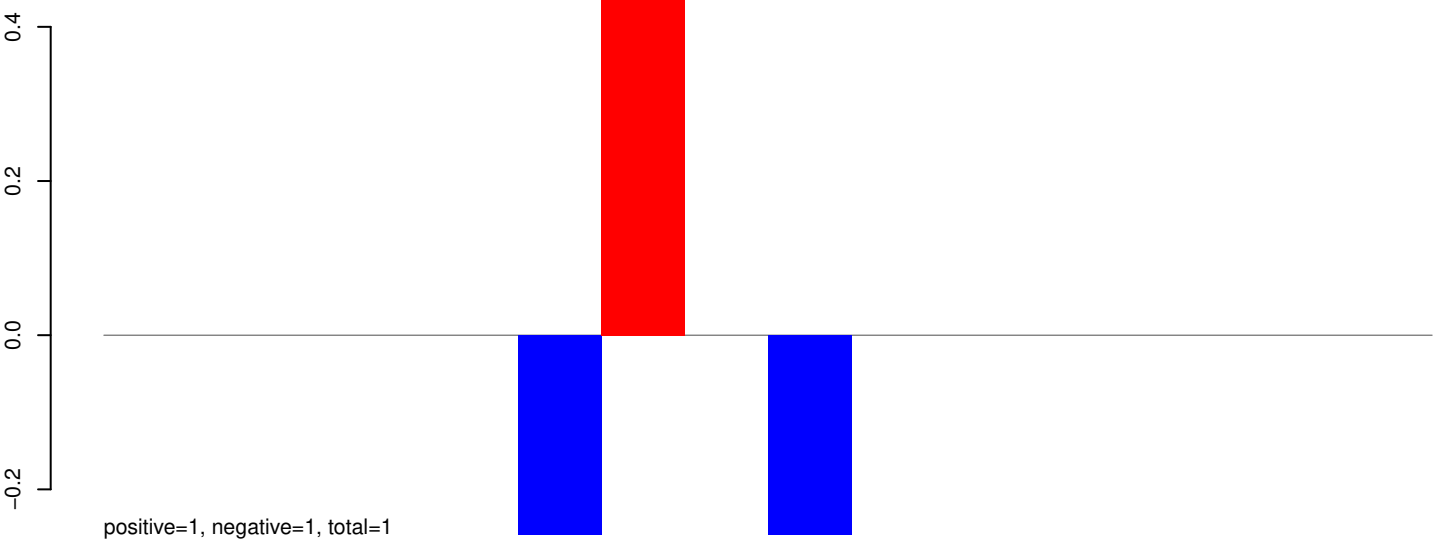
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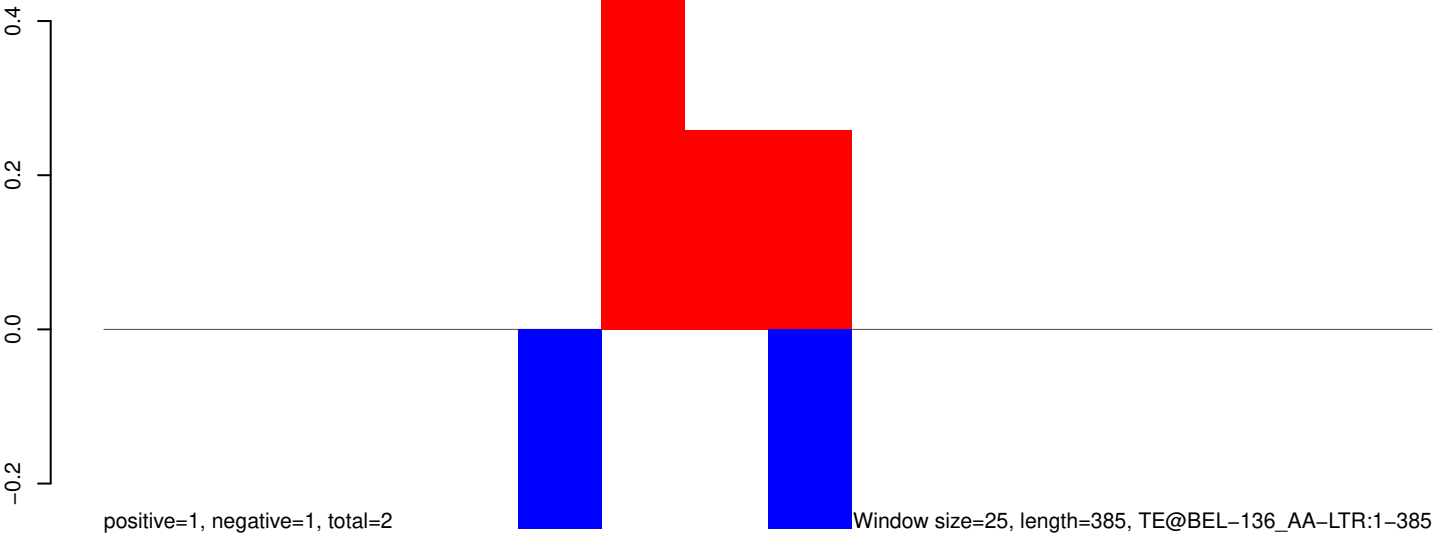
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AeAeg_Whole_fem_SV_ZA.24_35.rep



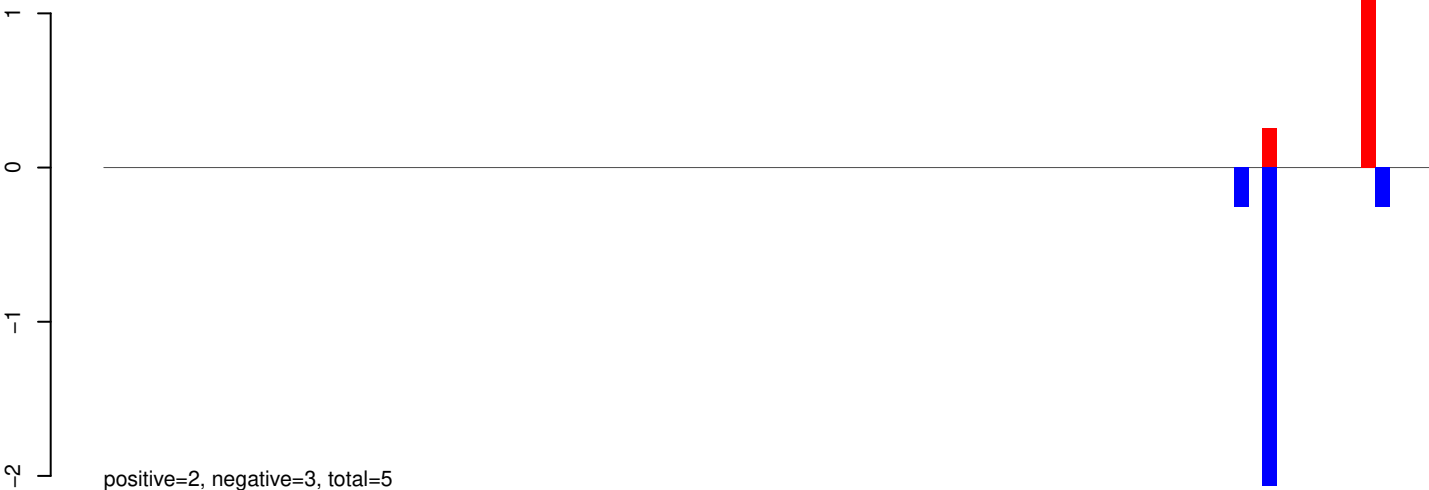
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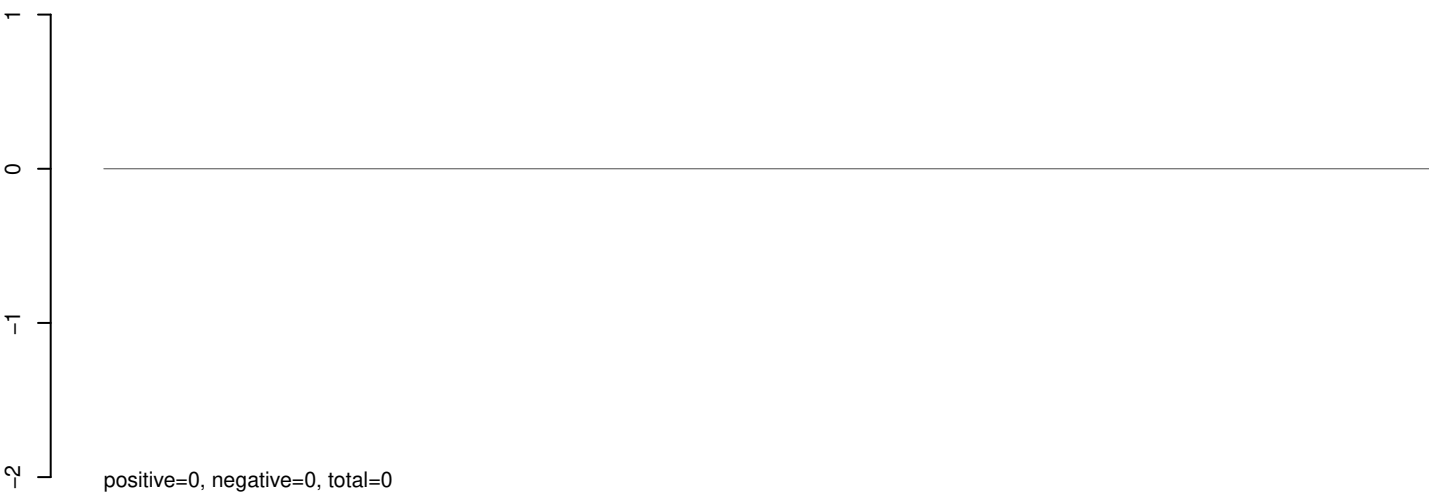
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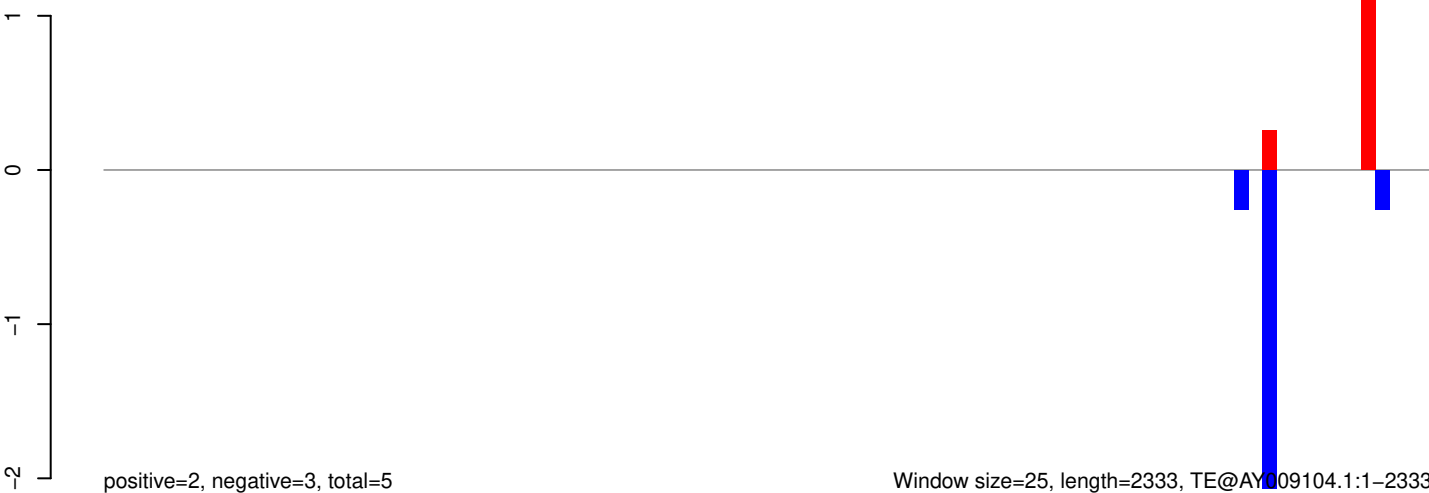
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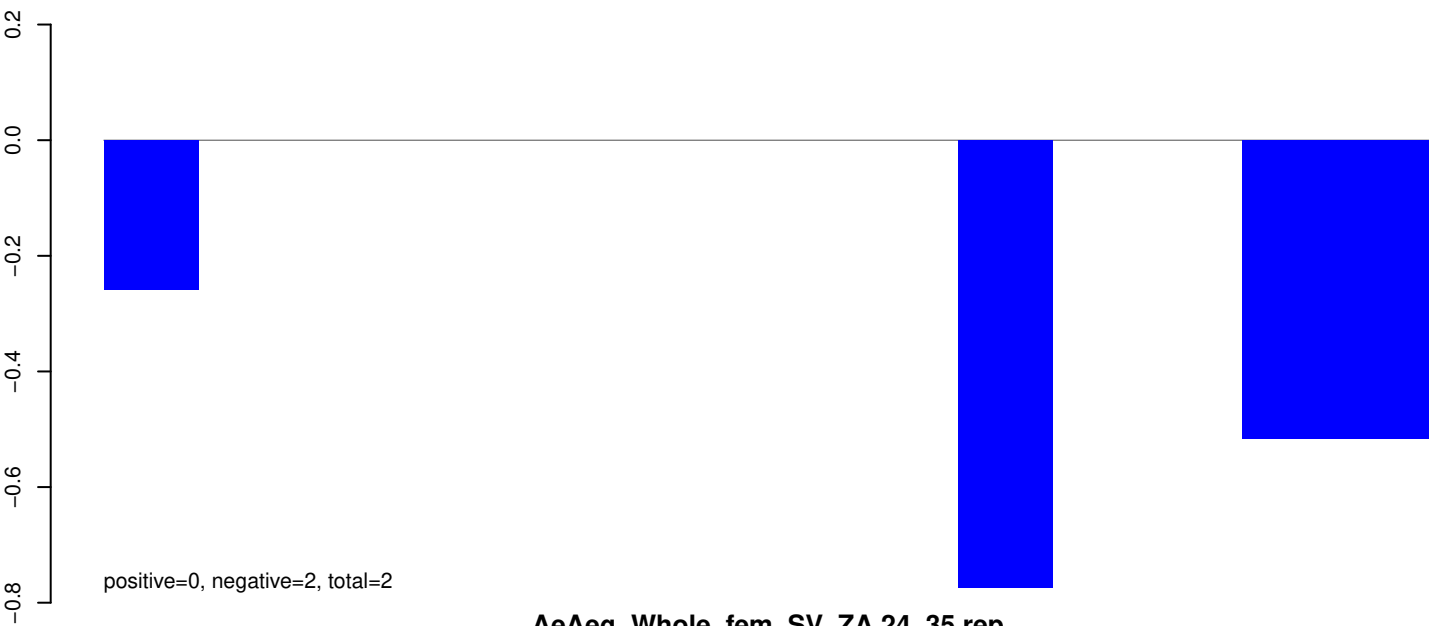
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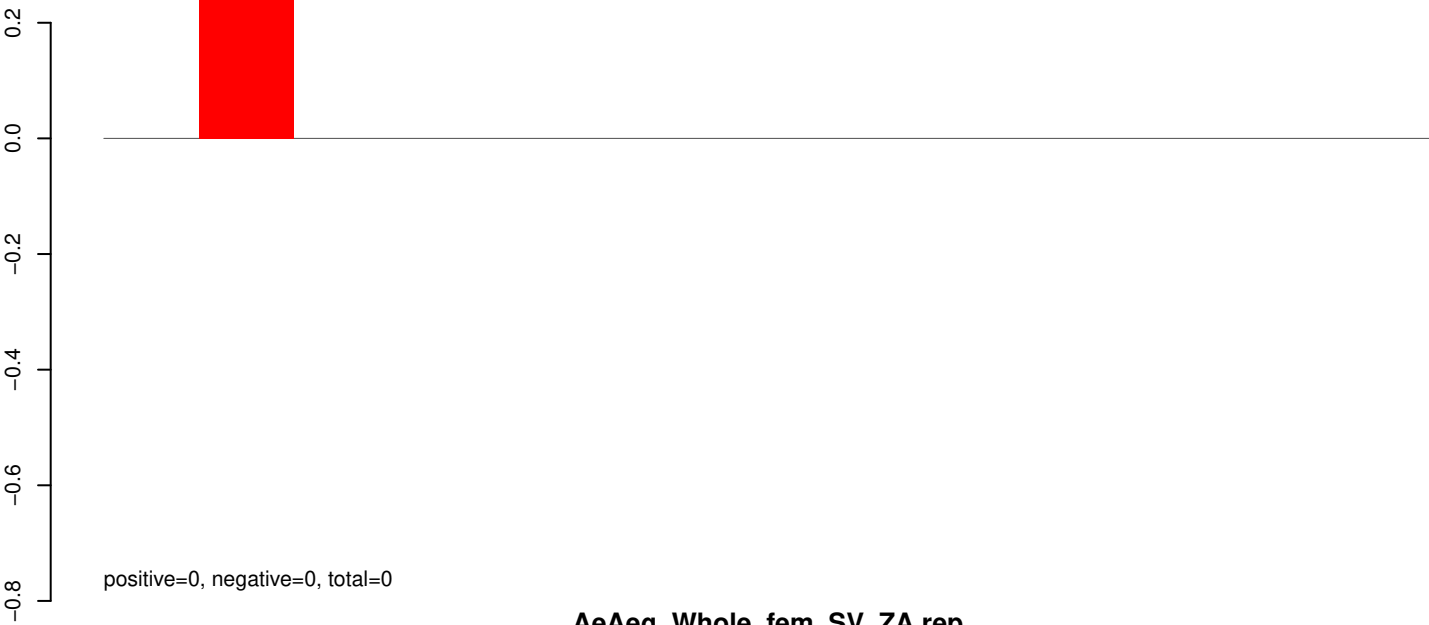
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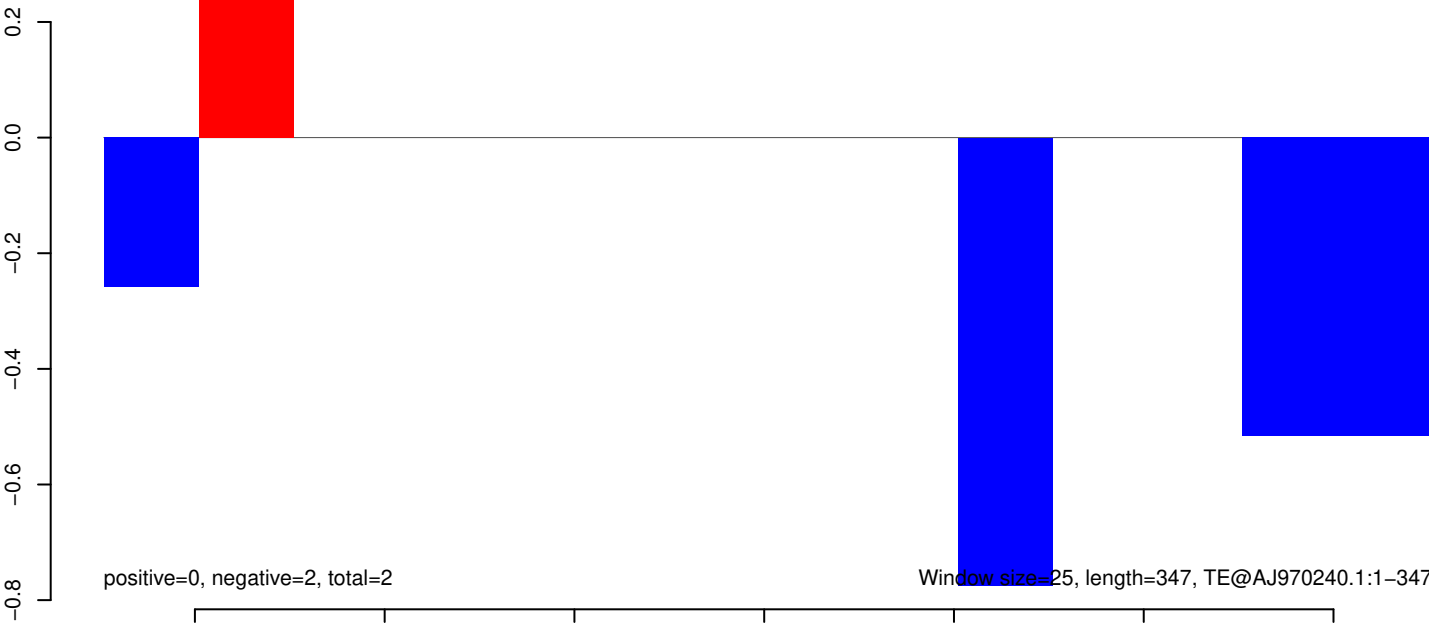
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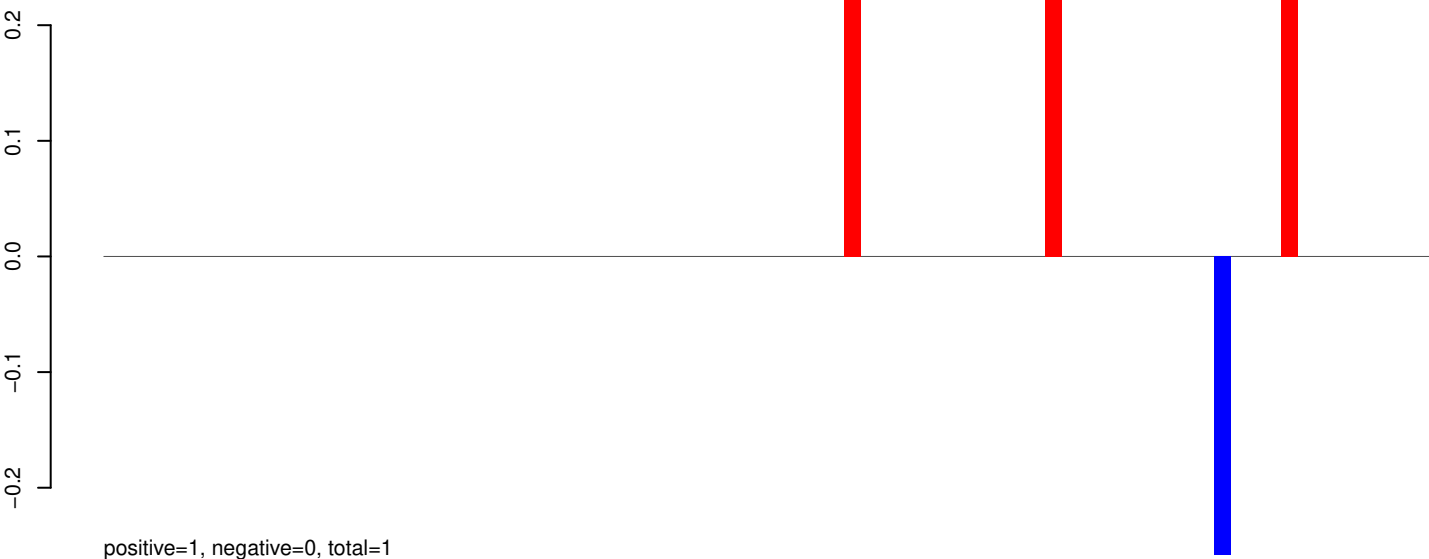
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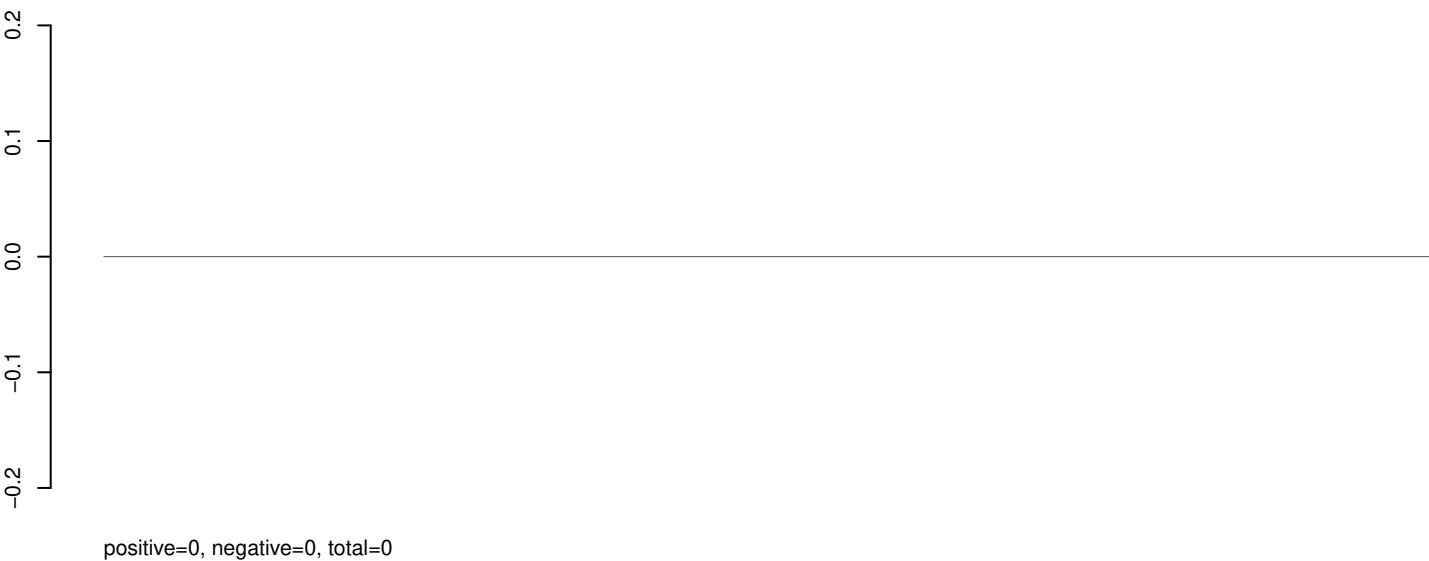
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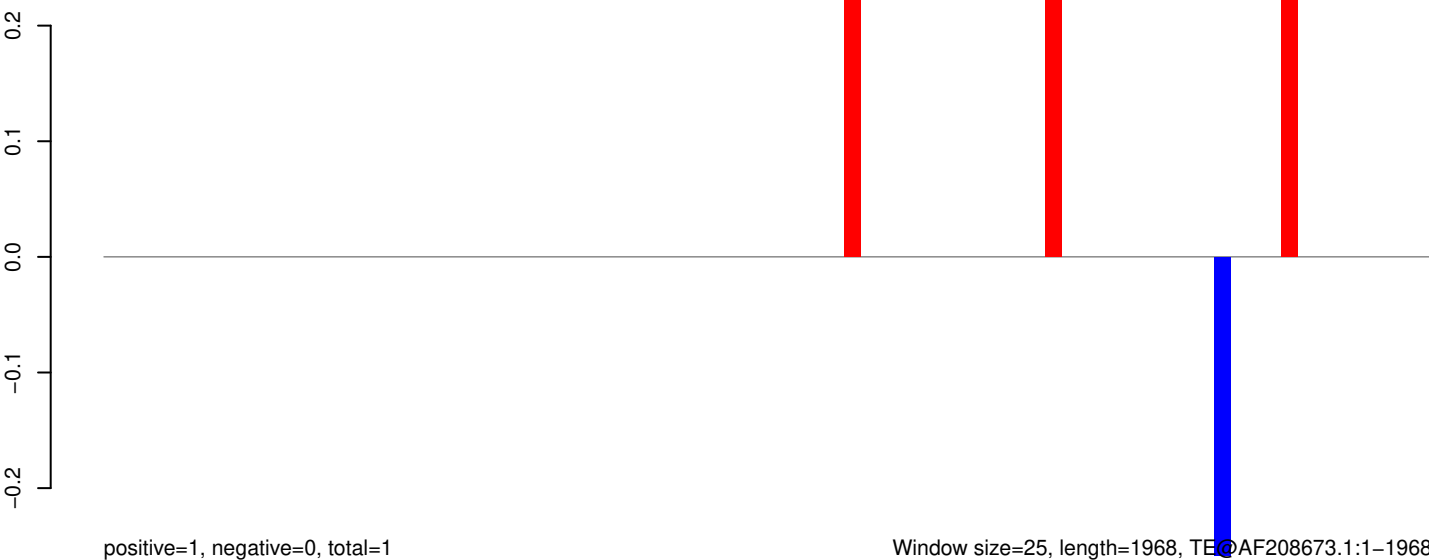
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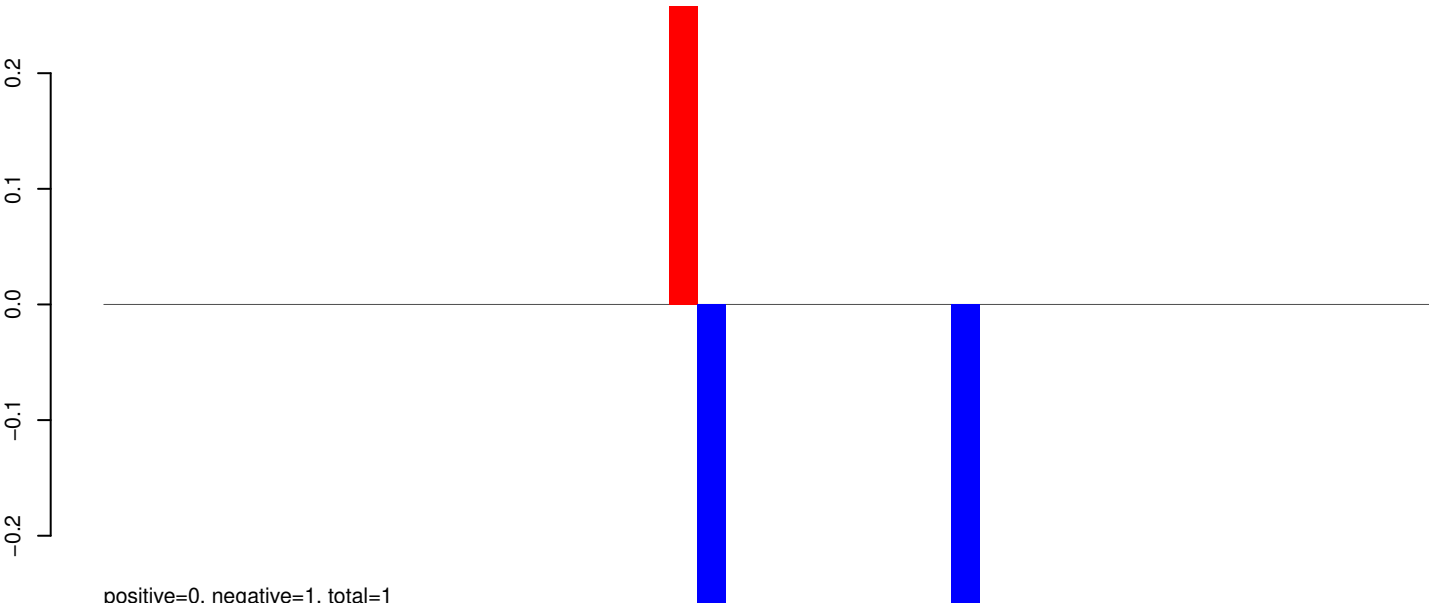
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AeAeg_Whole_fem_SV_ZA.rep

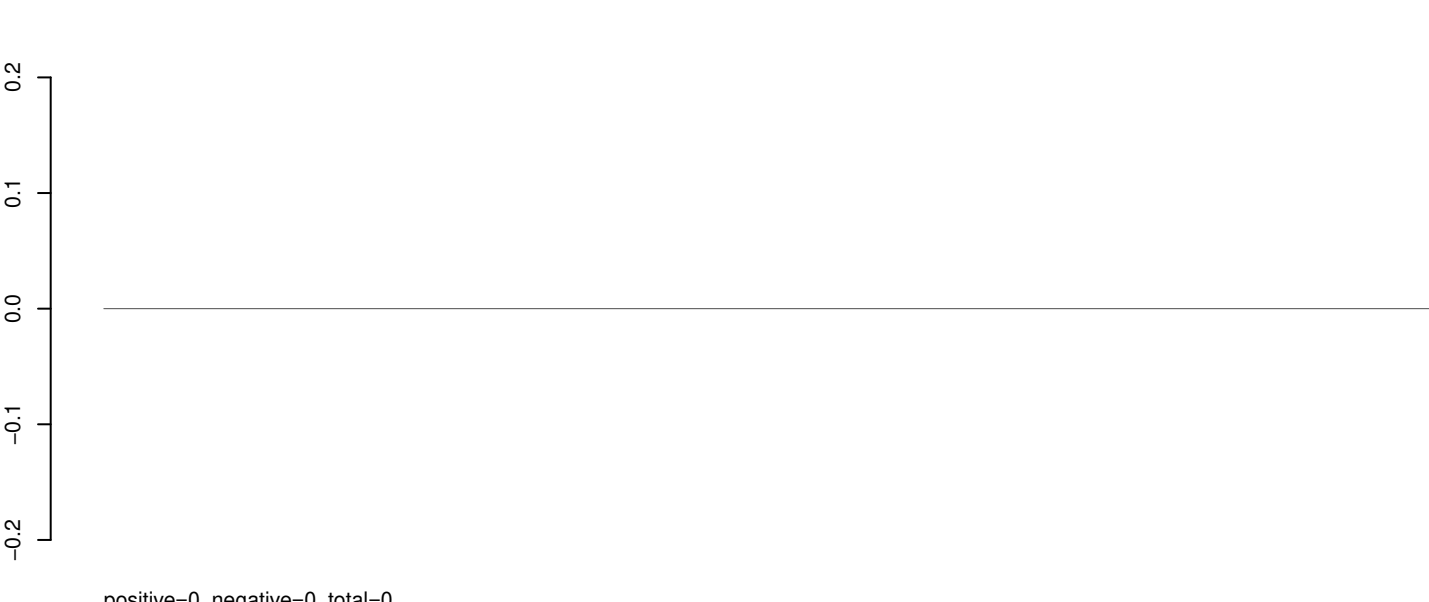


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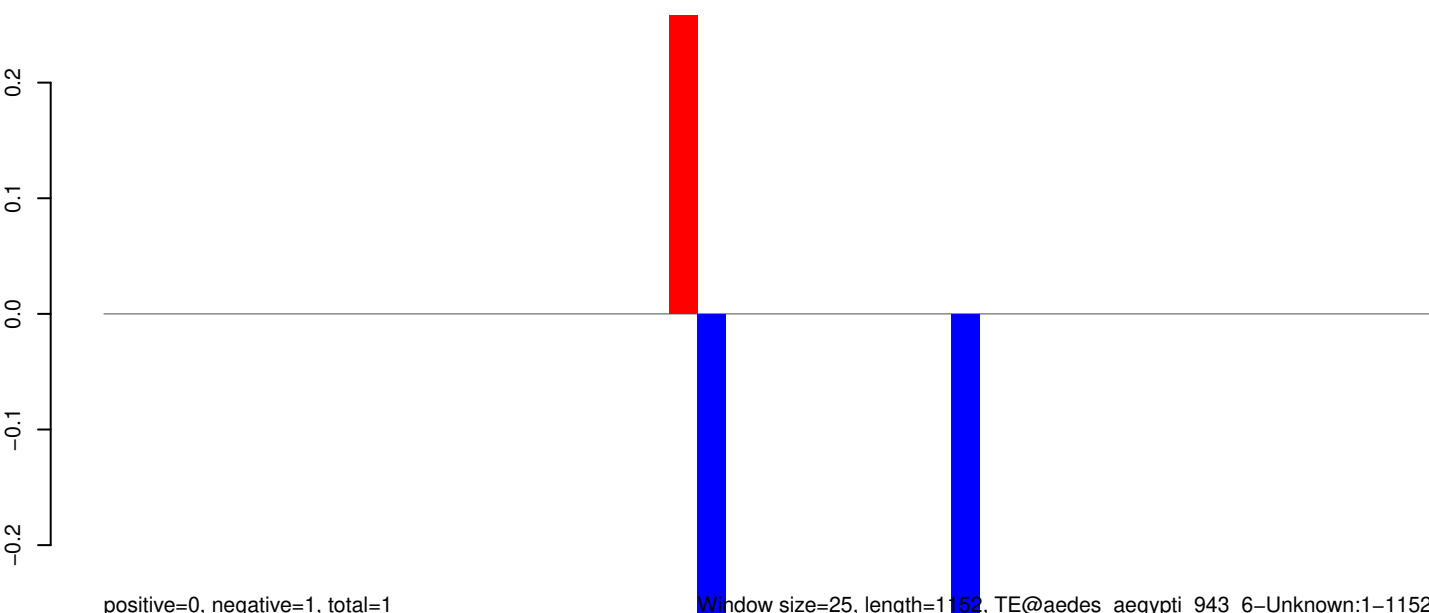
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=0, total=0

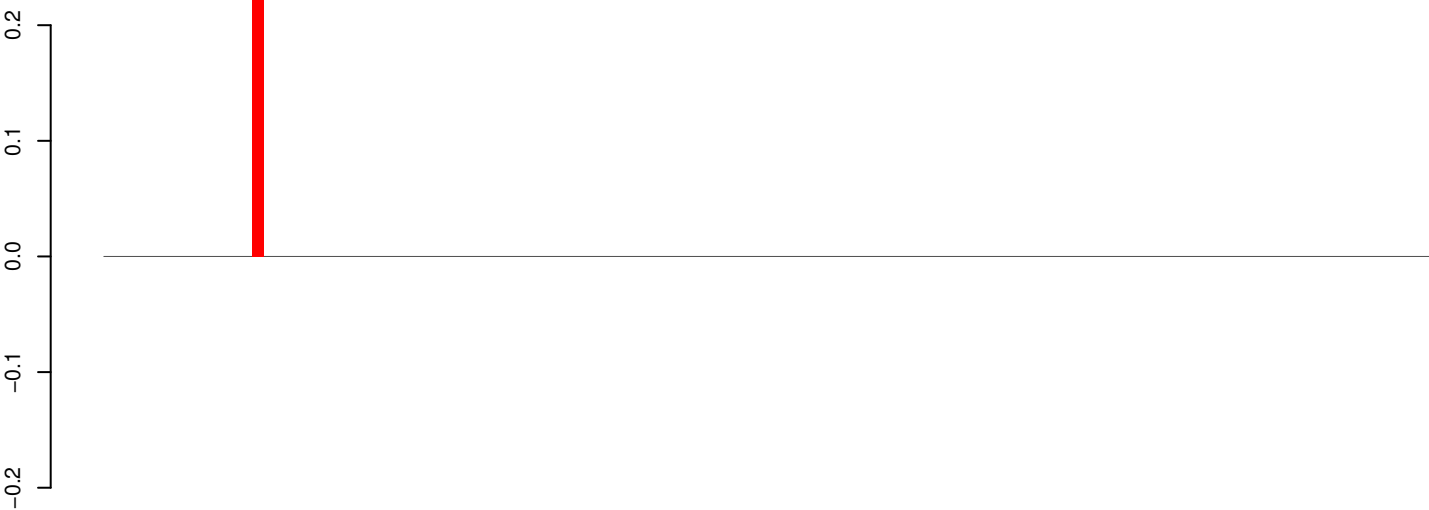
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positive=0, negative=1, total=1

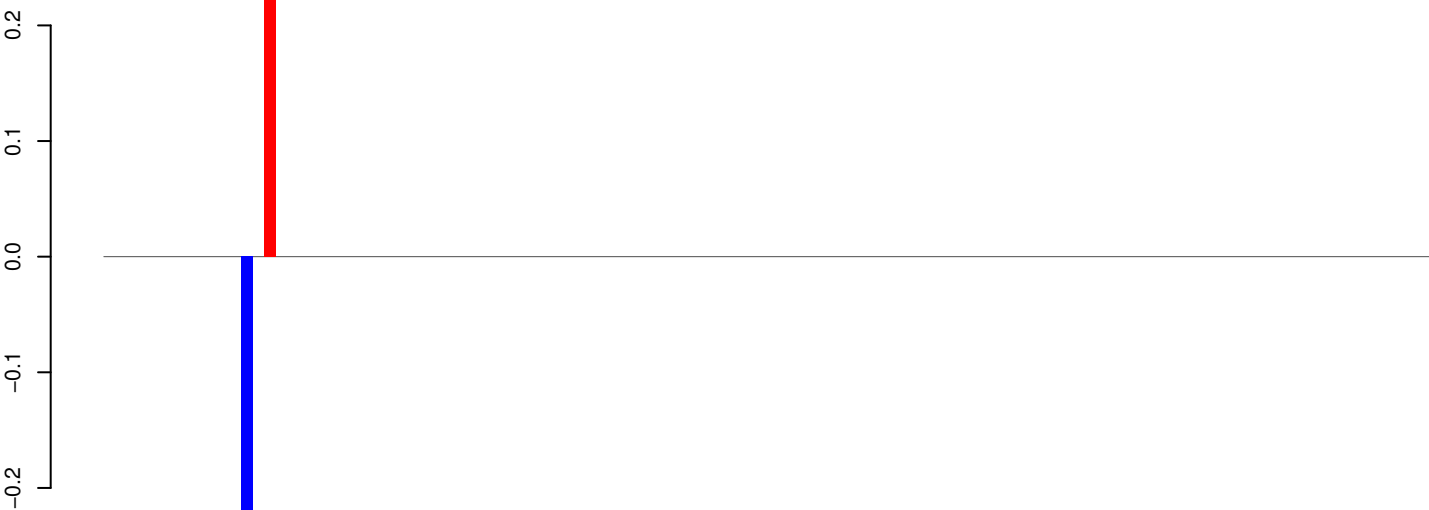
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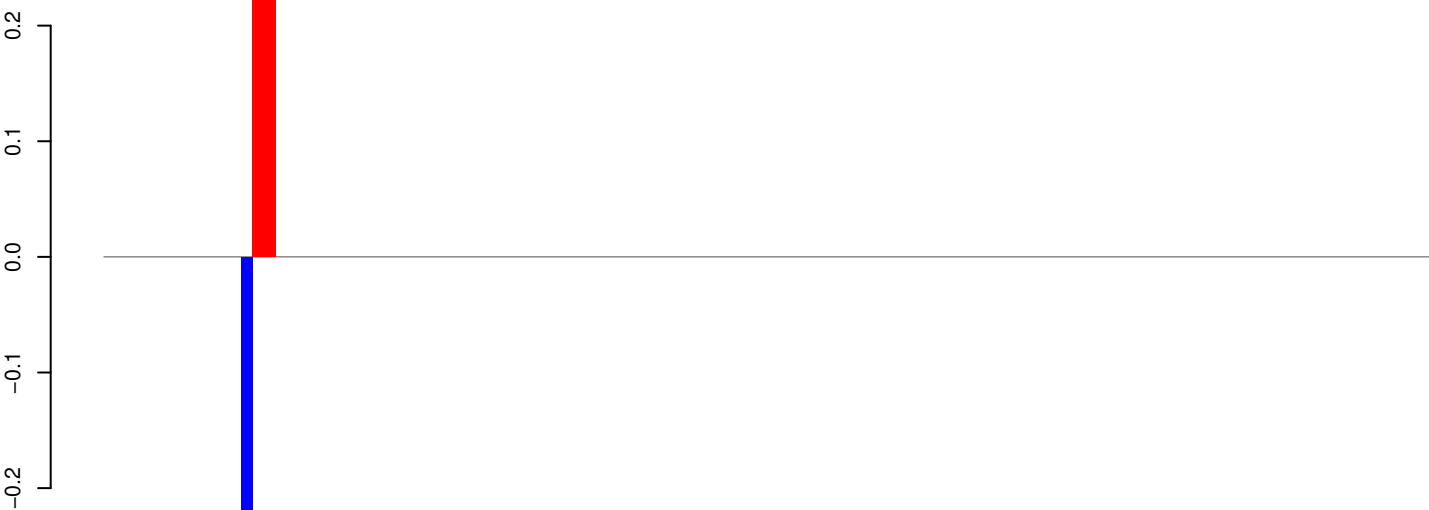
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=0, total=1

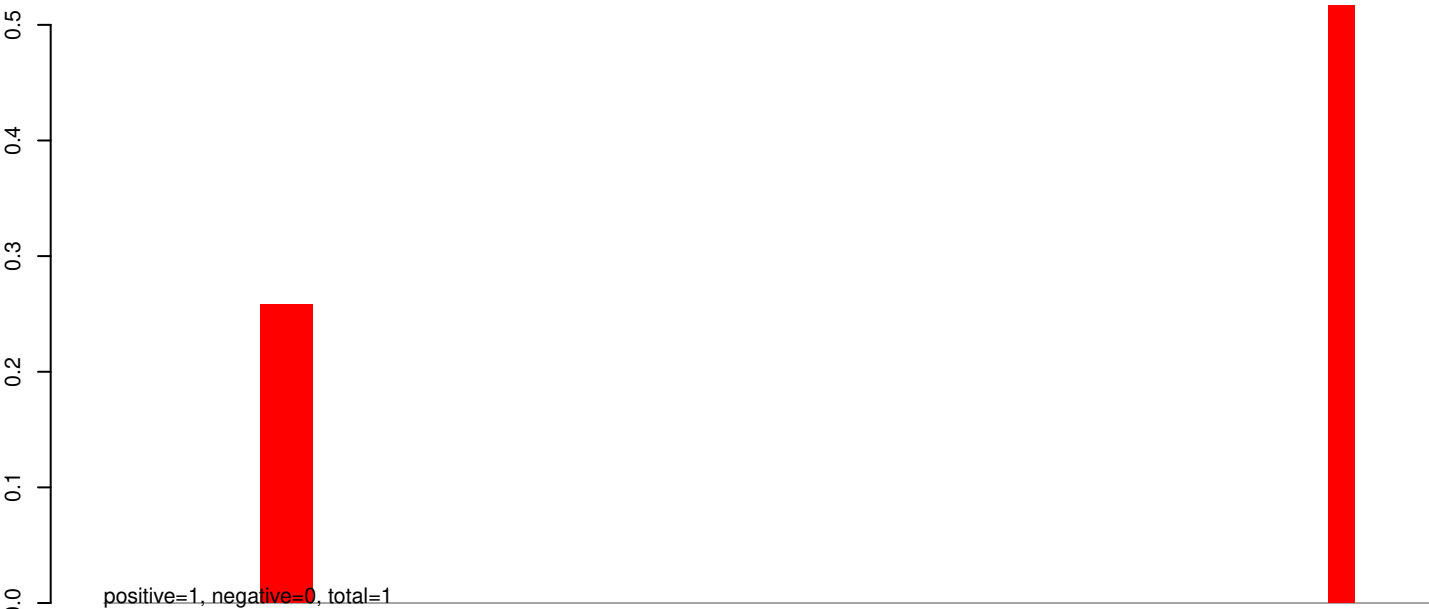
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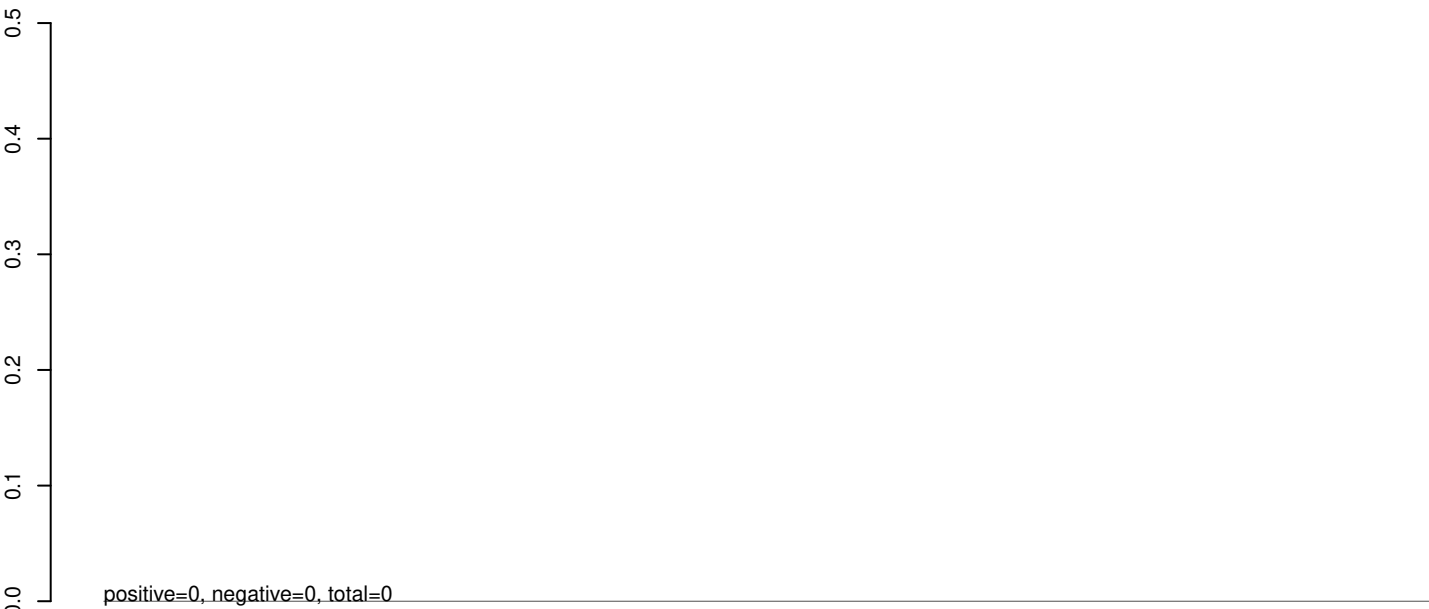
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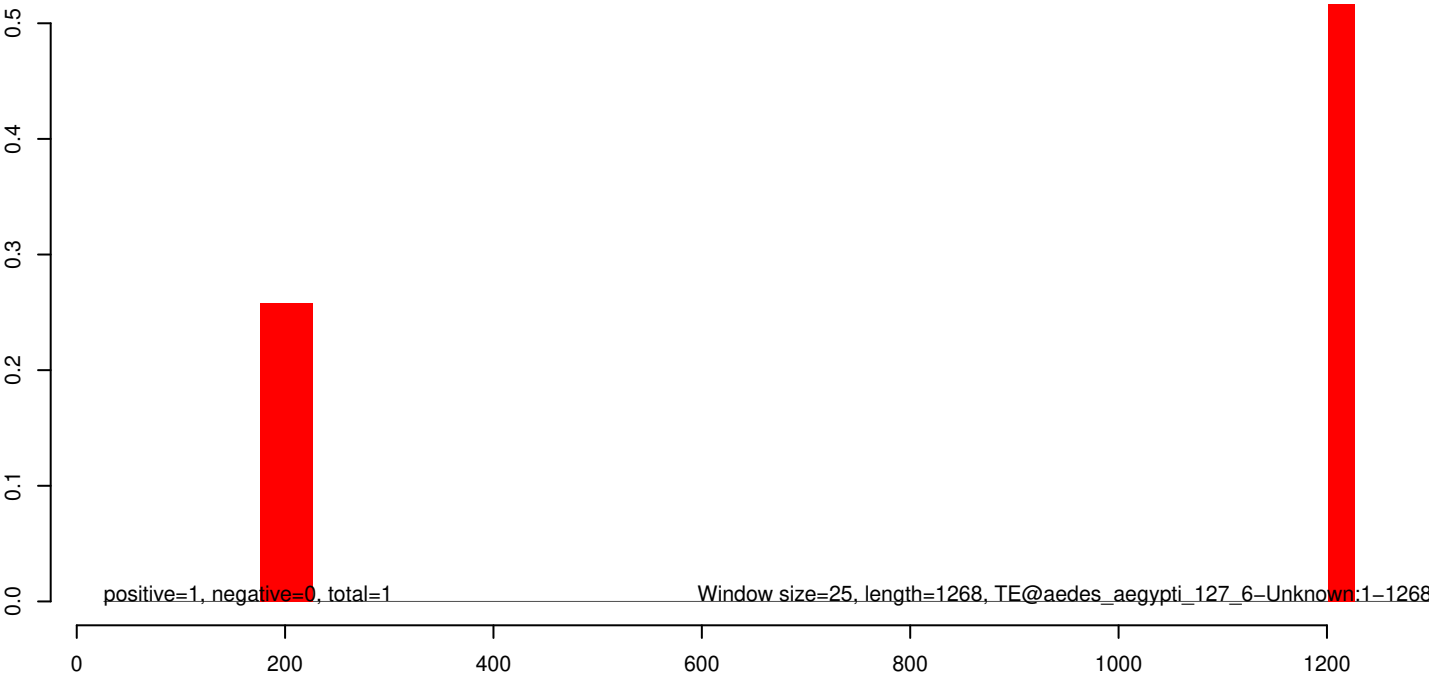
AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



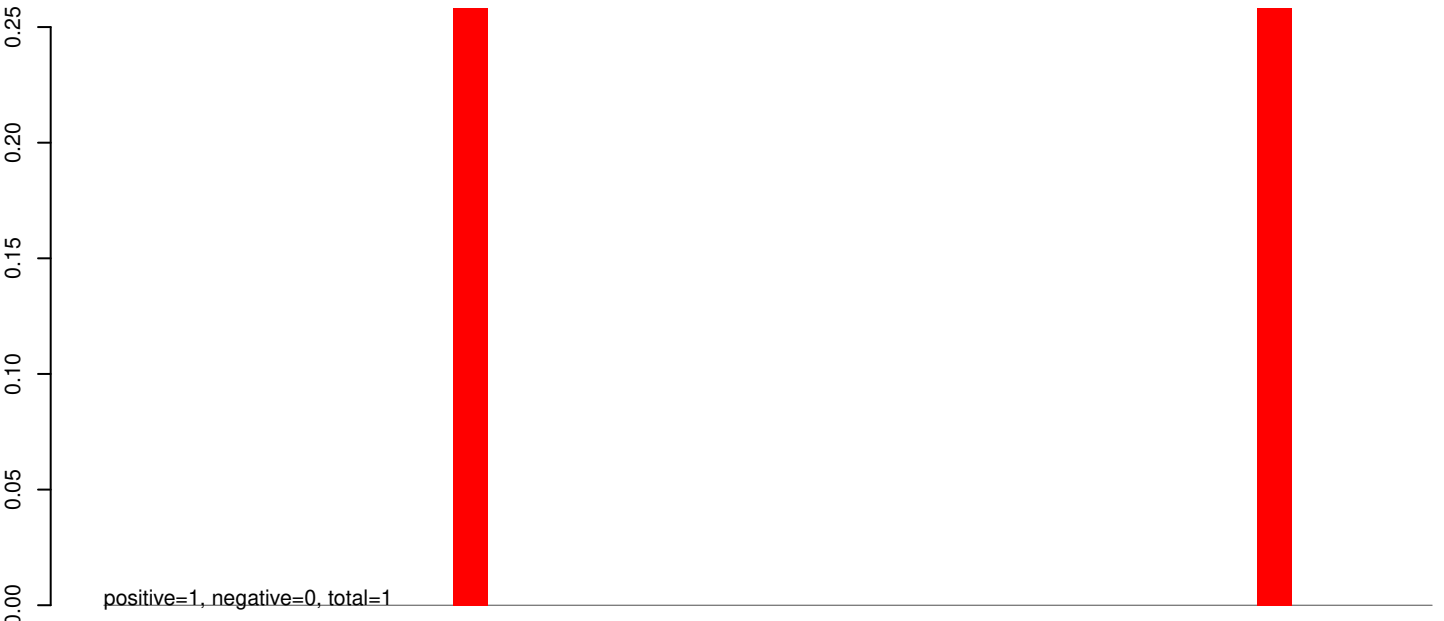
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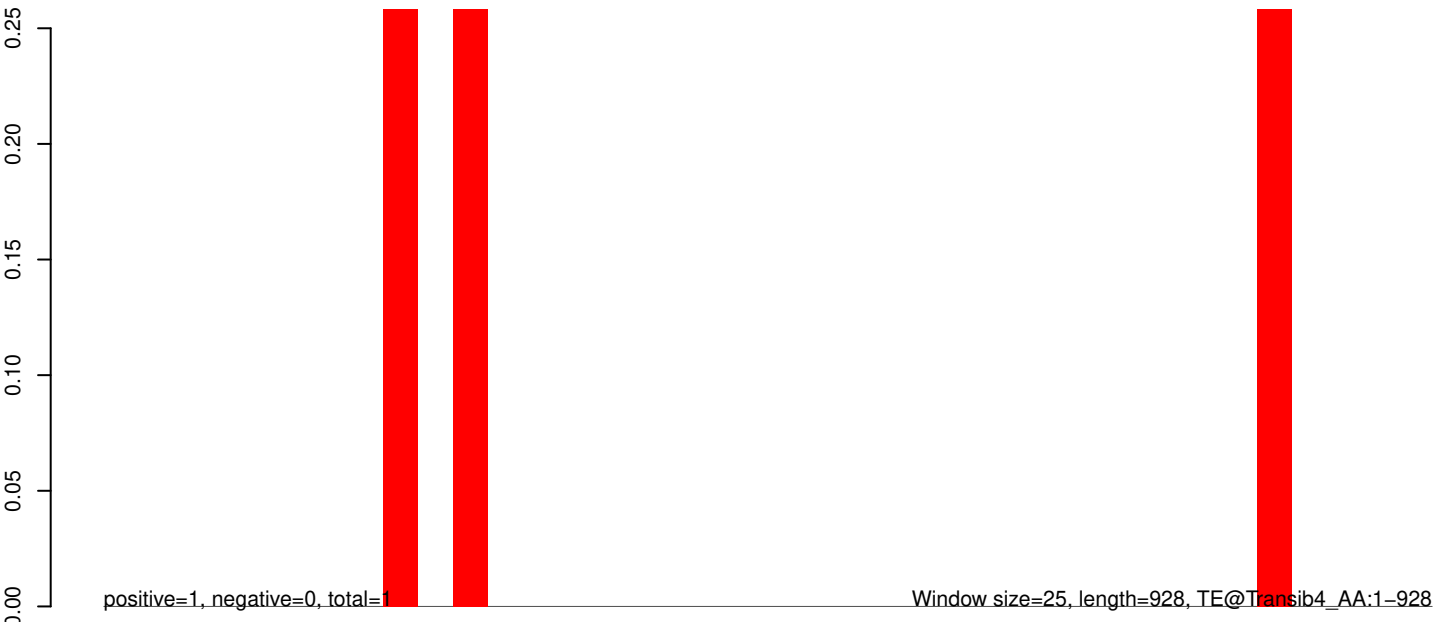
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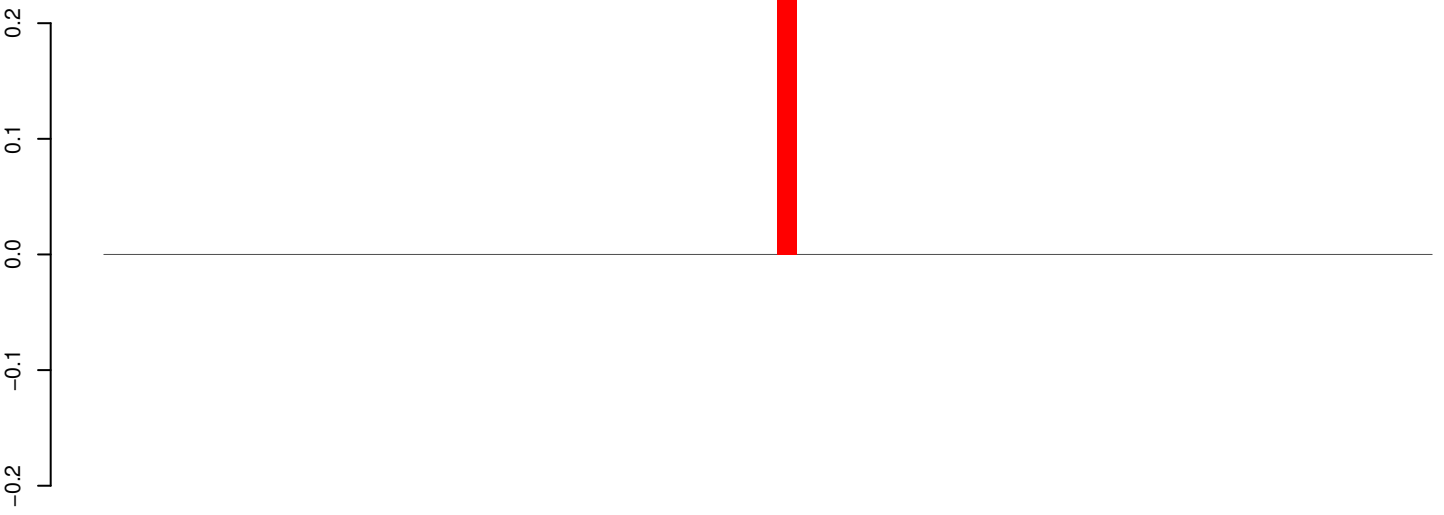
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AeAeg_Whole_fem_SV_ZA.rep

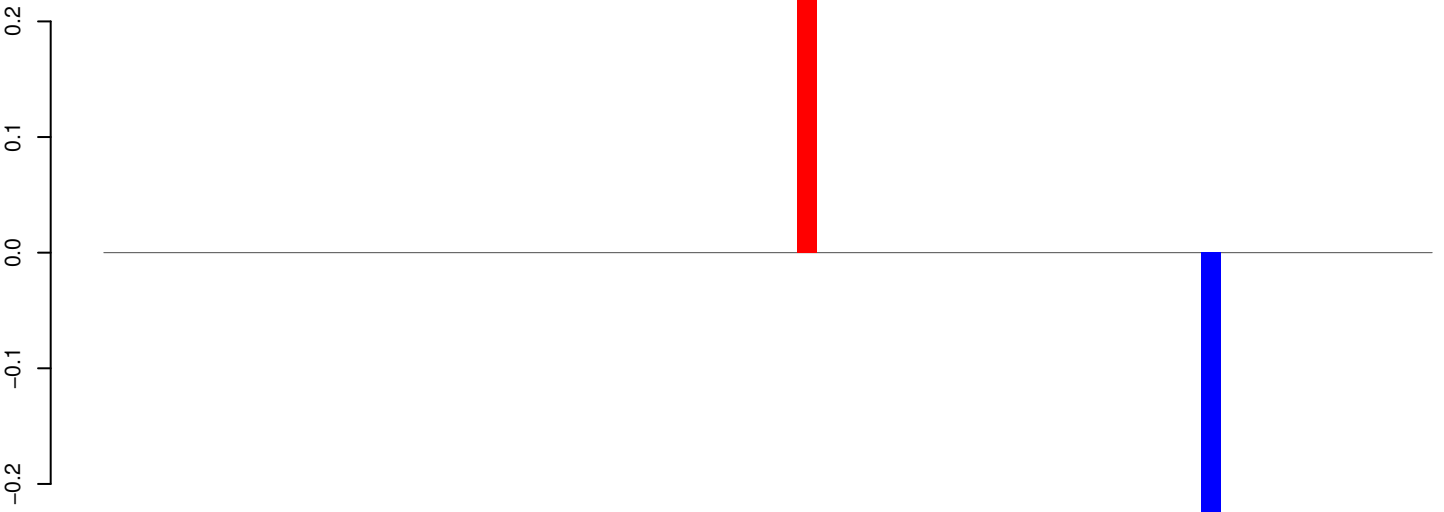


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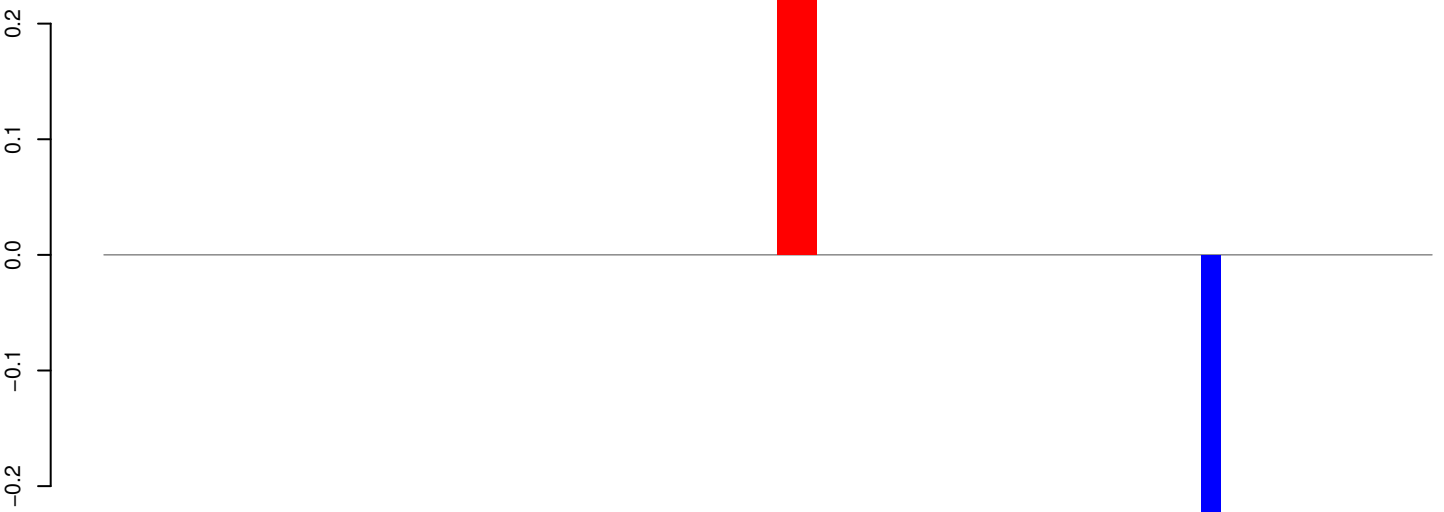
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positive=0, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.rep



positive=1, negative=0, total=1

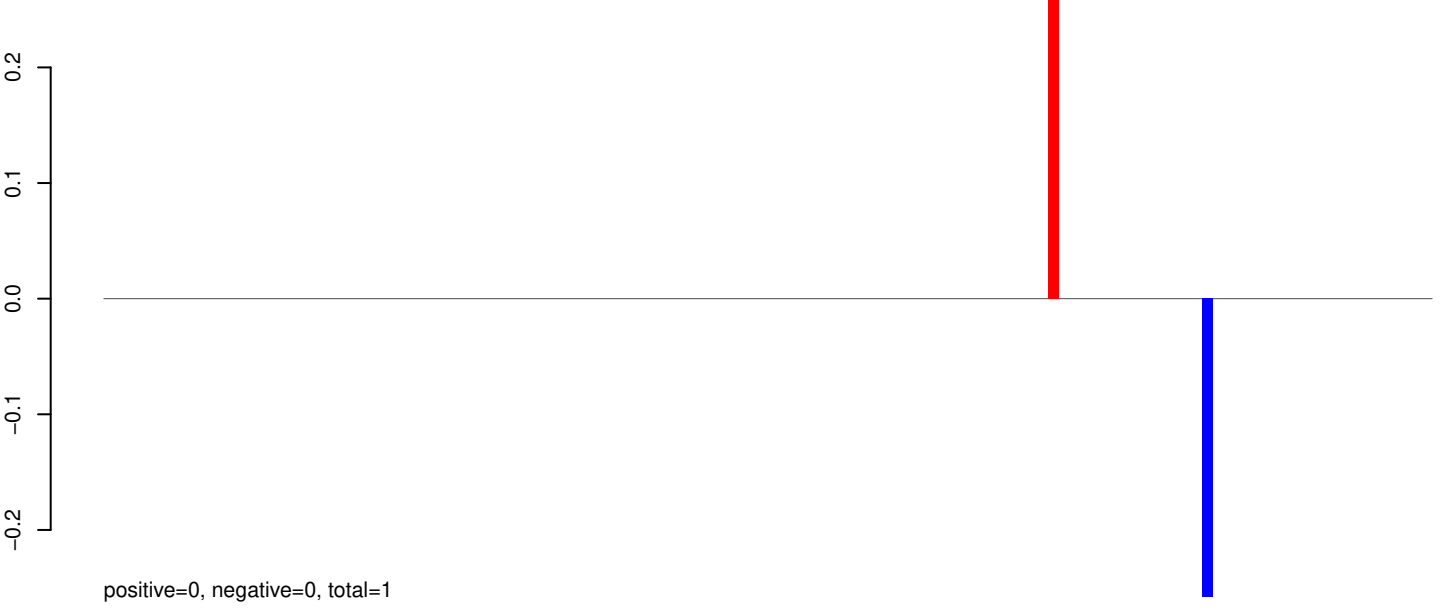
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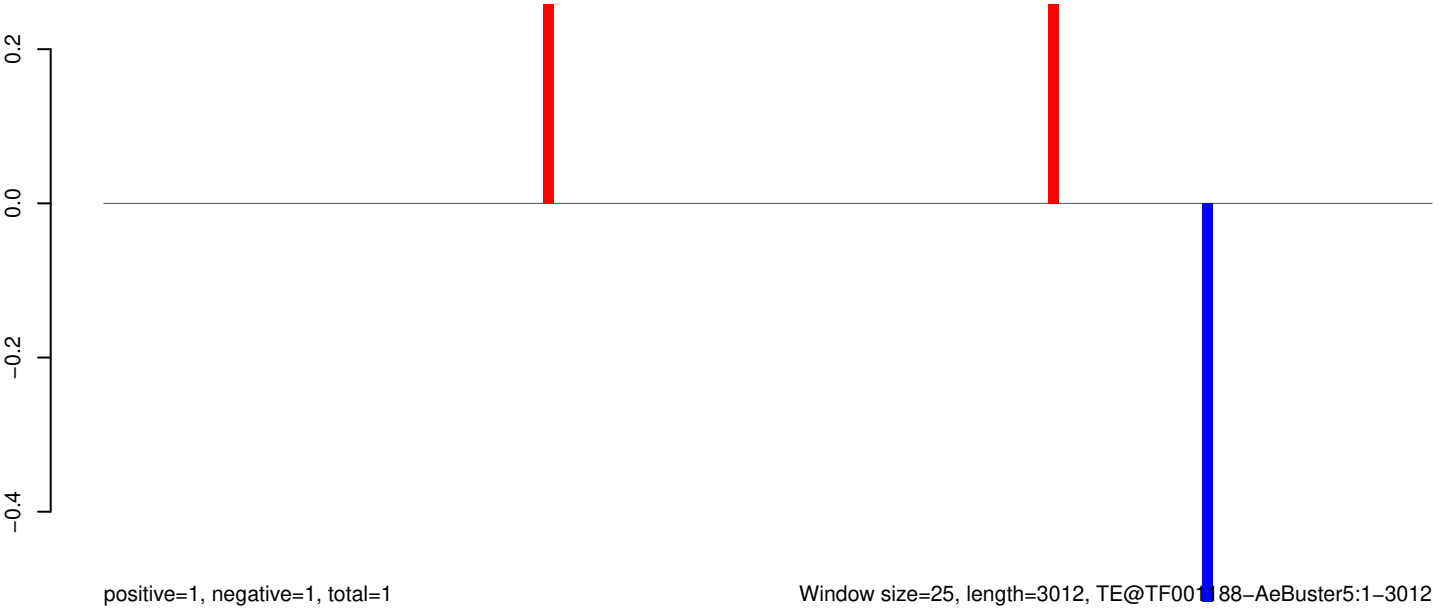
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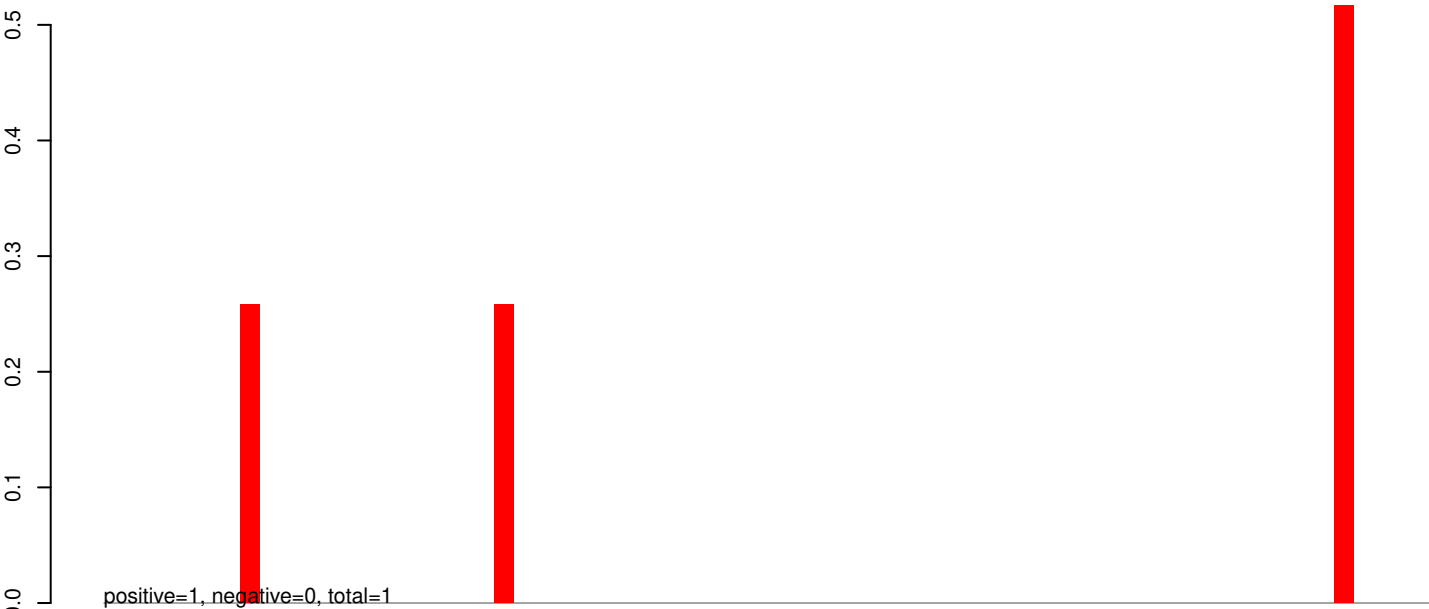
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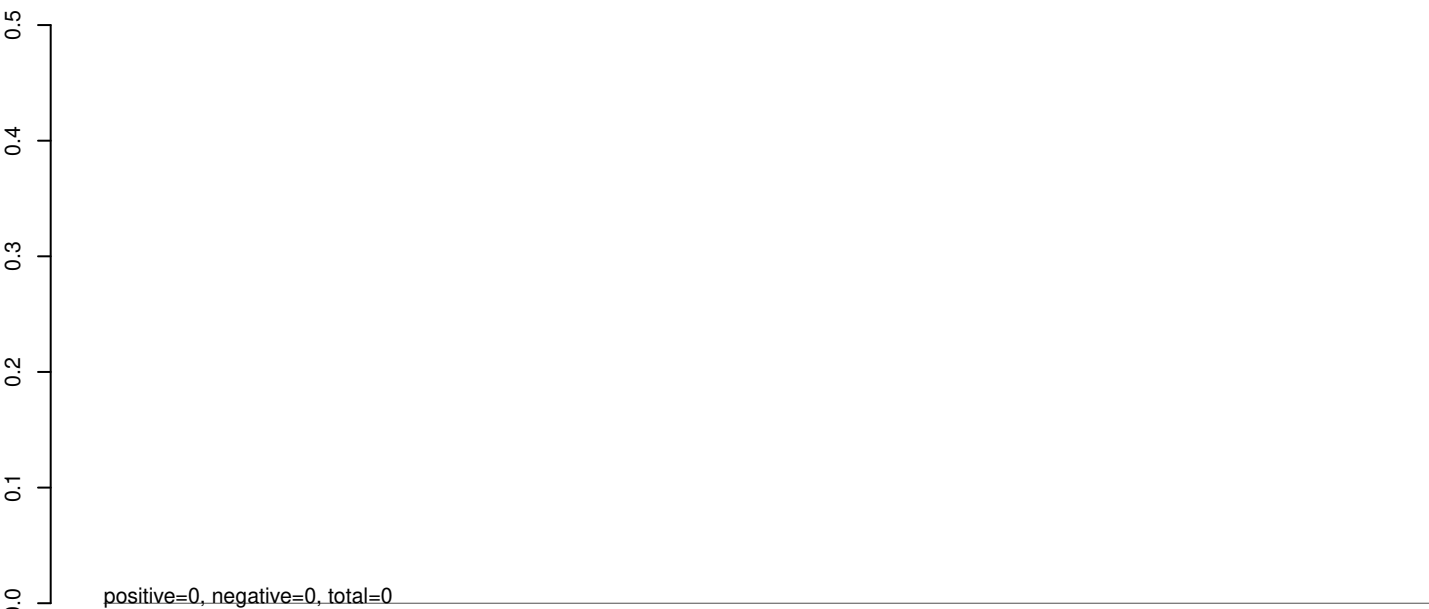
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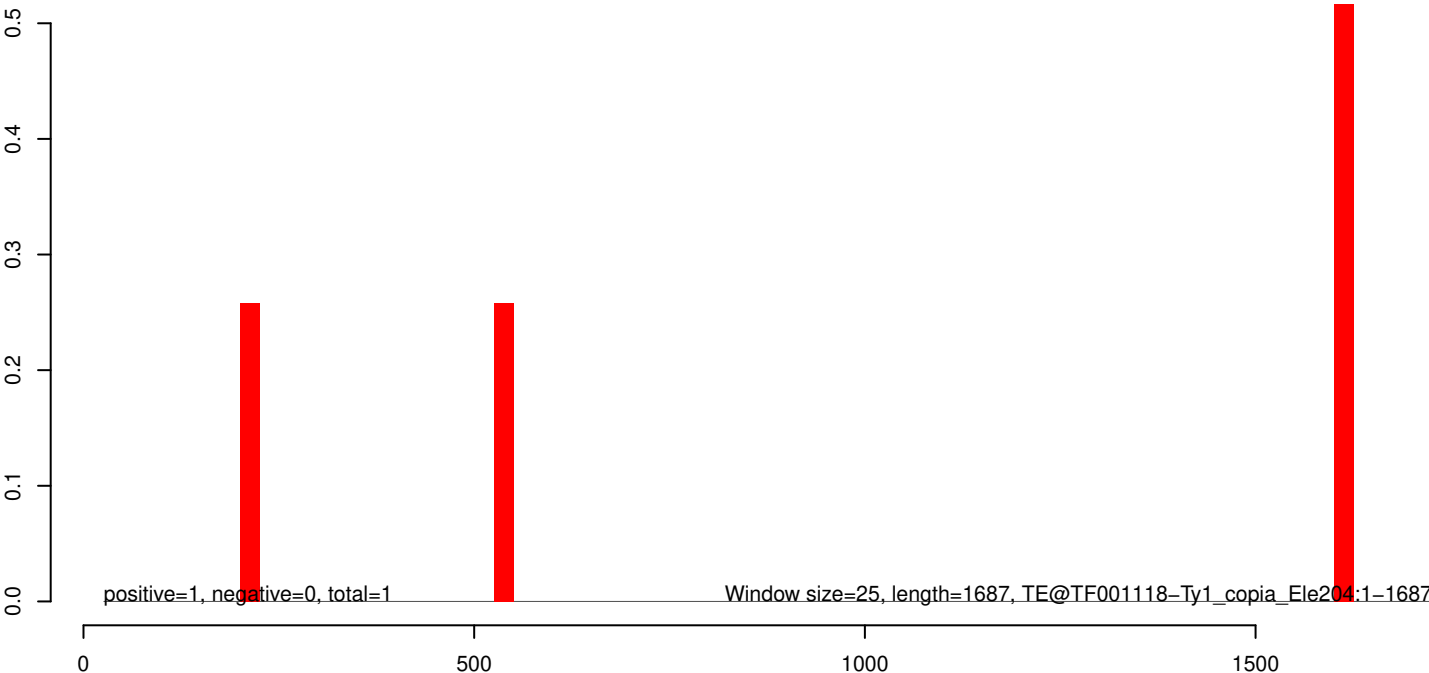
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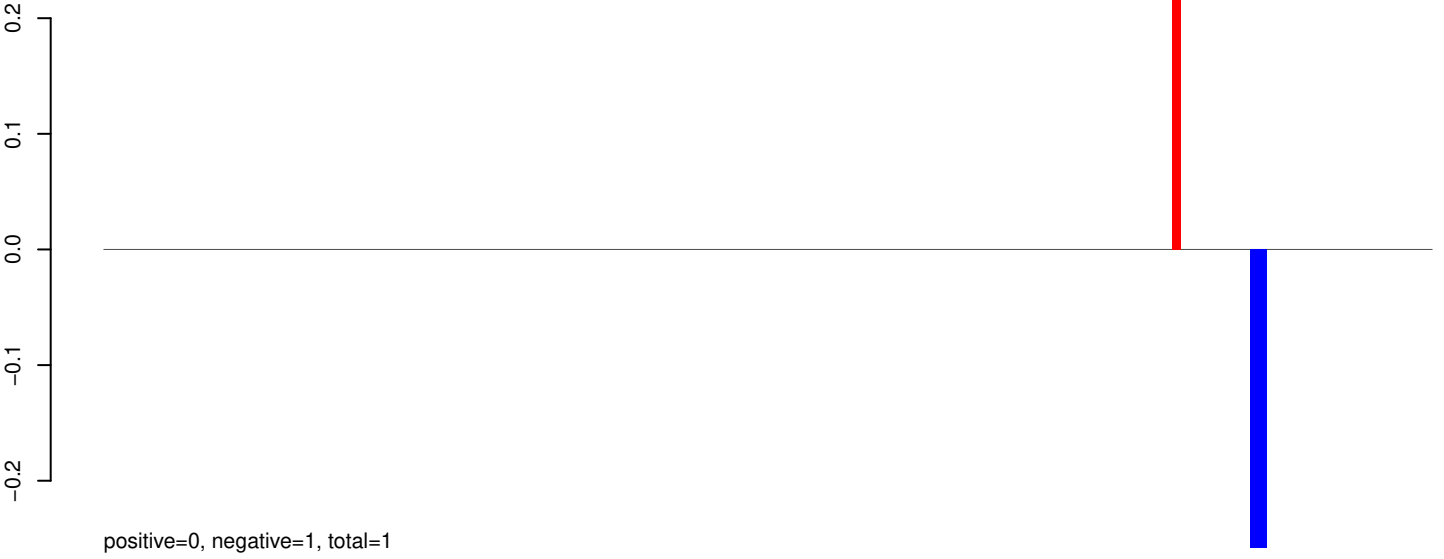
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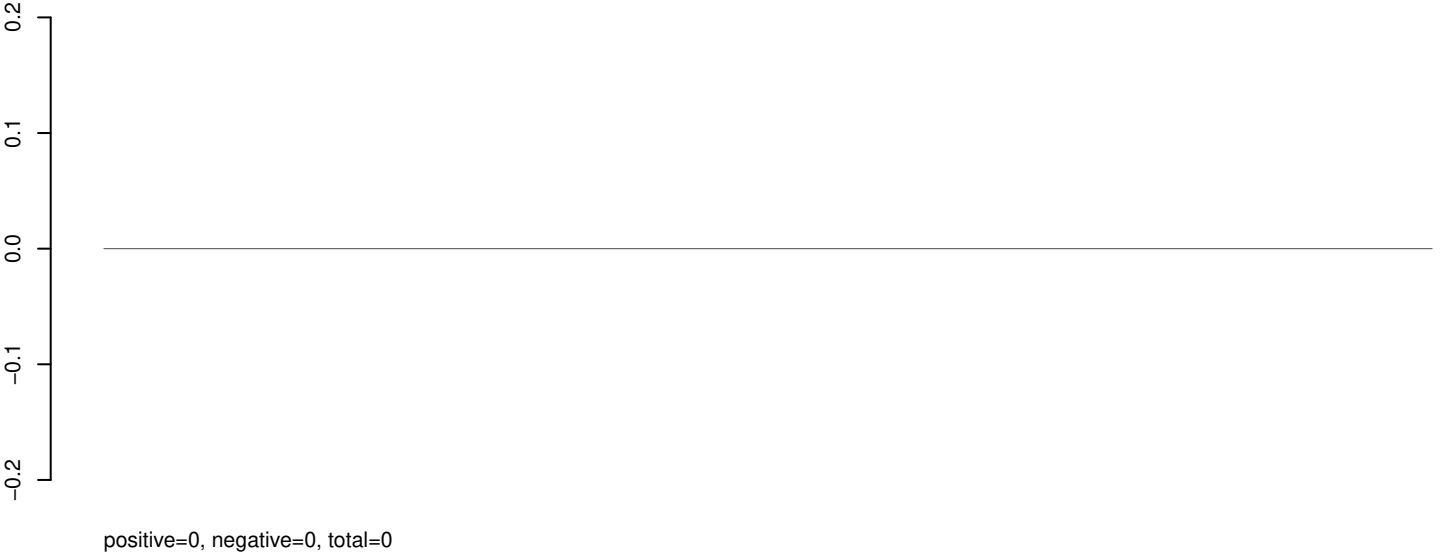
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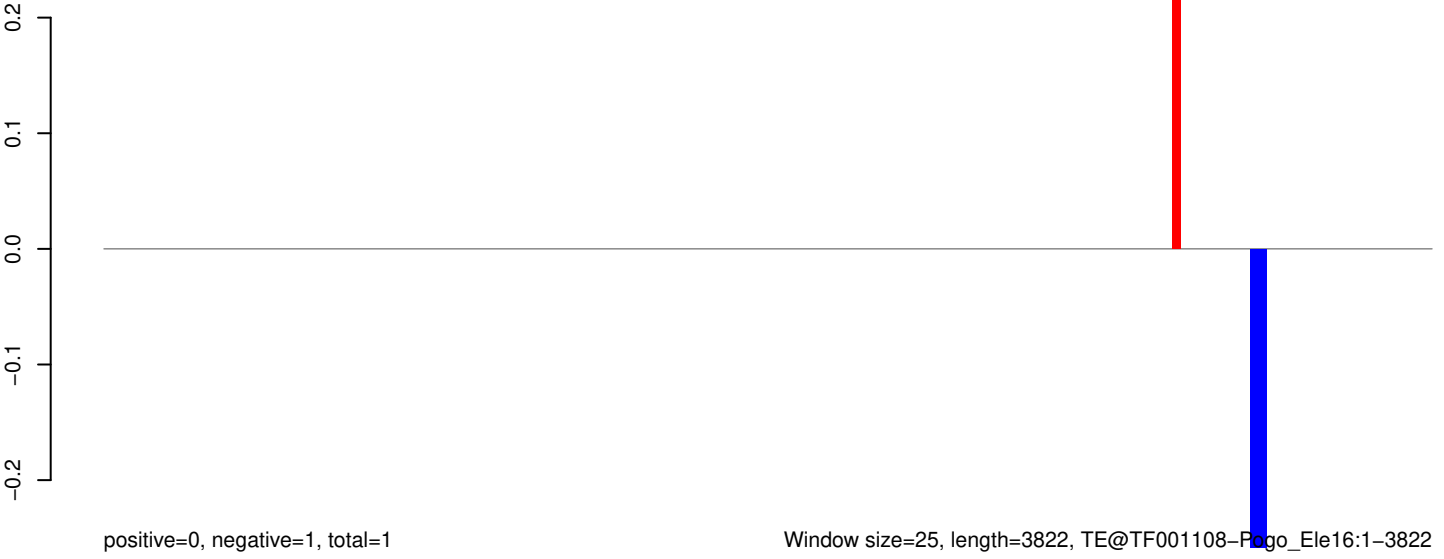
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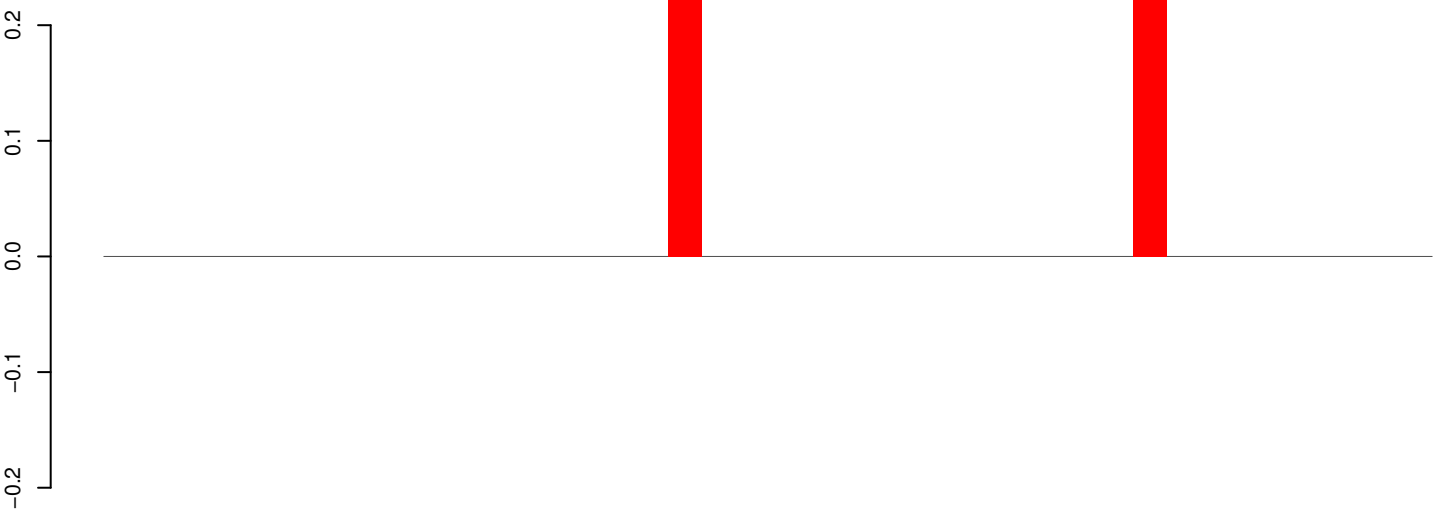
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AeAeg_Whole_fem_SV_ZA.rep

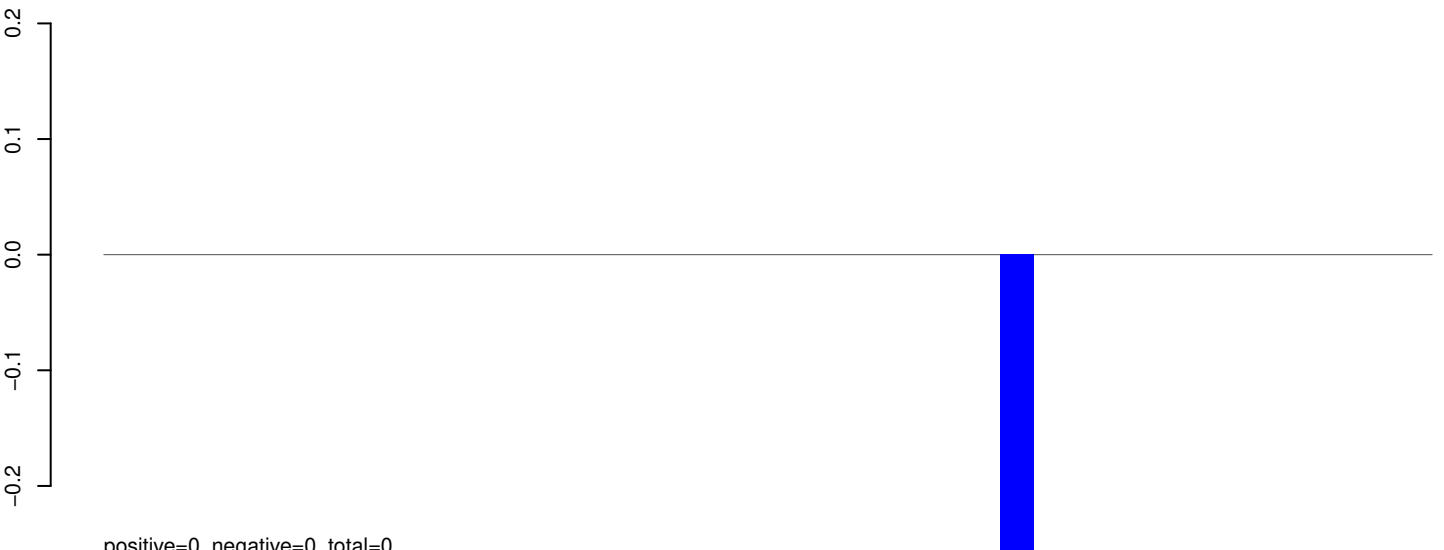


AeAeg_Whole_fem_SV_ZA.18_23.rep



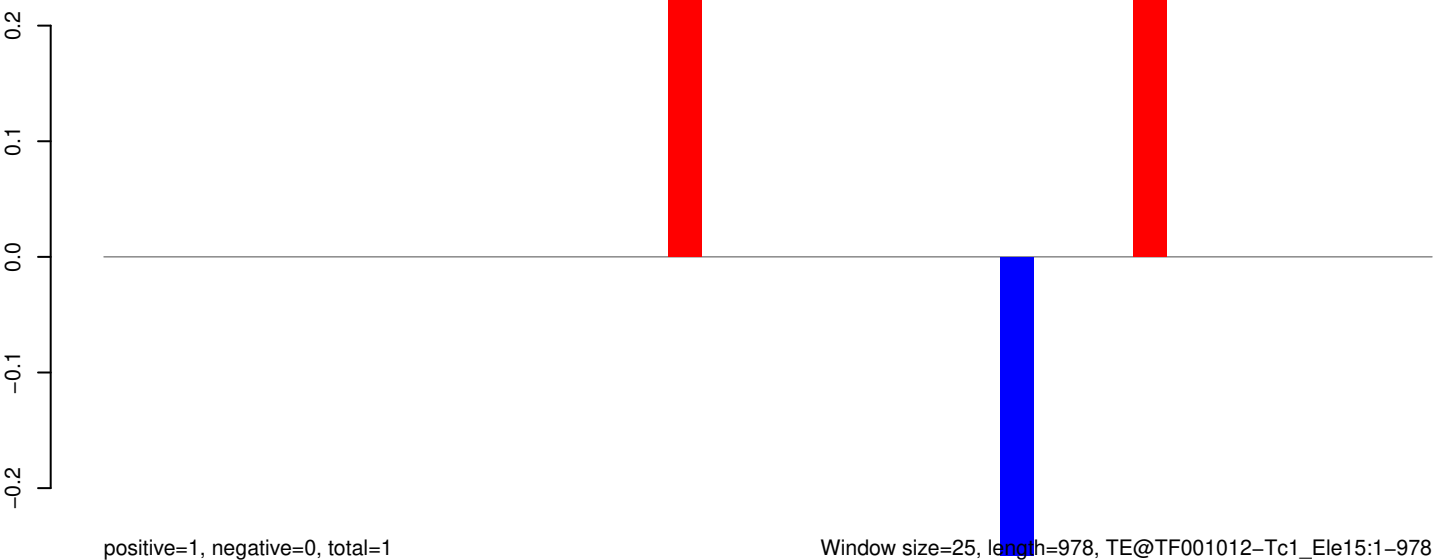
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AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=0, total=0

AeAeg_Whole_fem_SV_ZA.rep

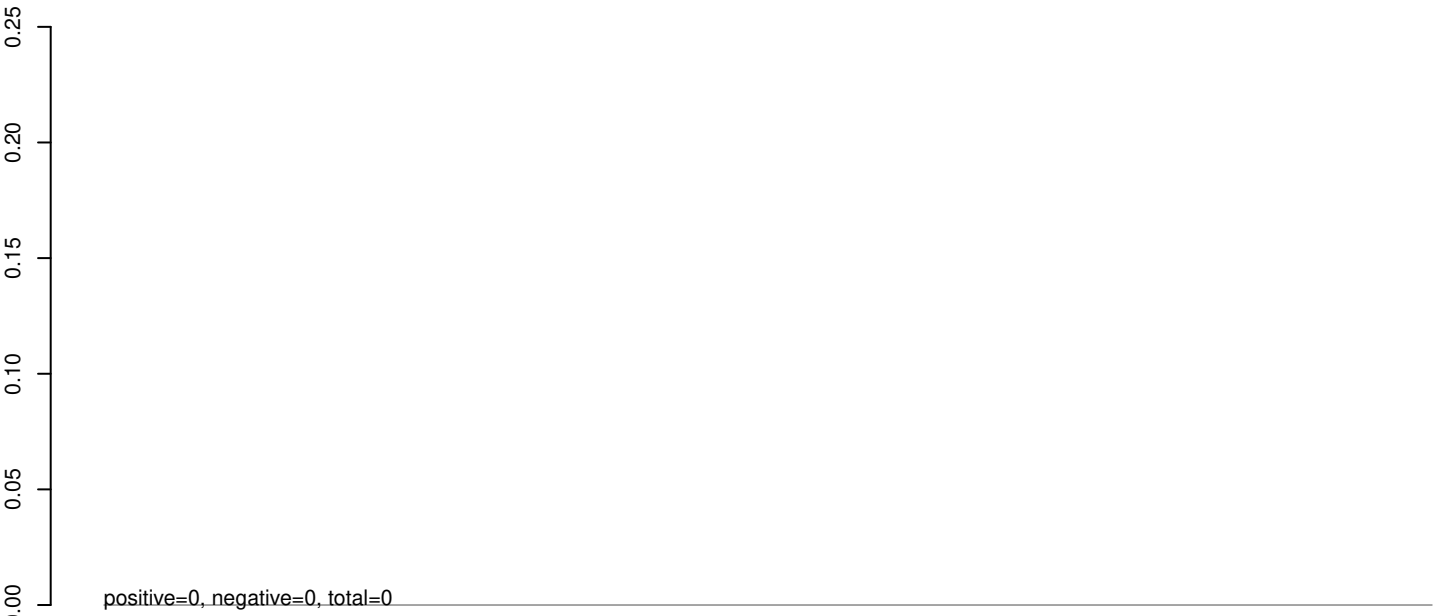


positive=1, negative=0, total=1

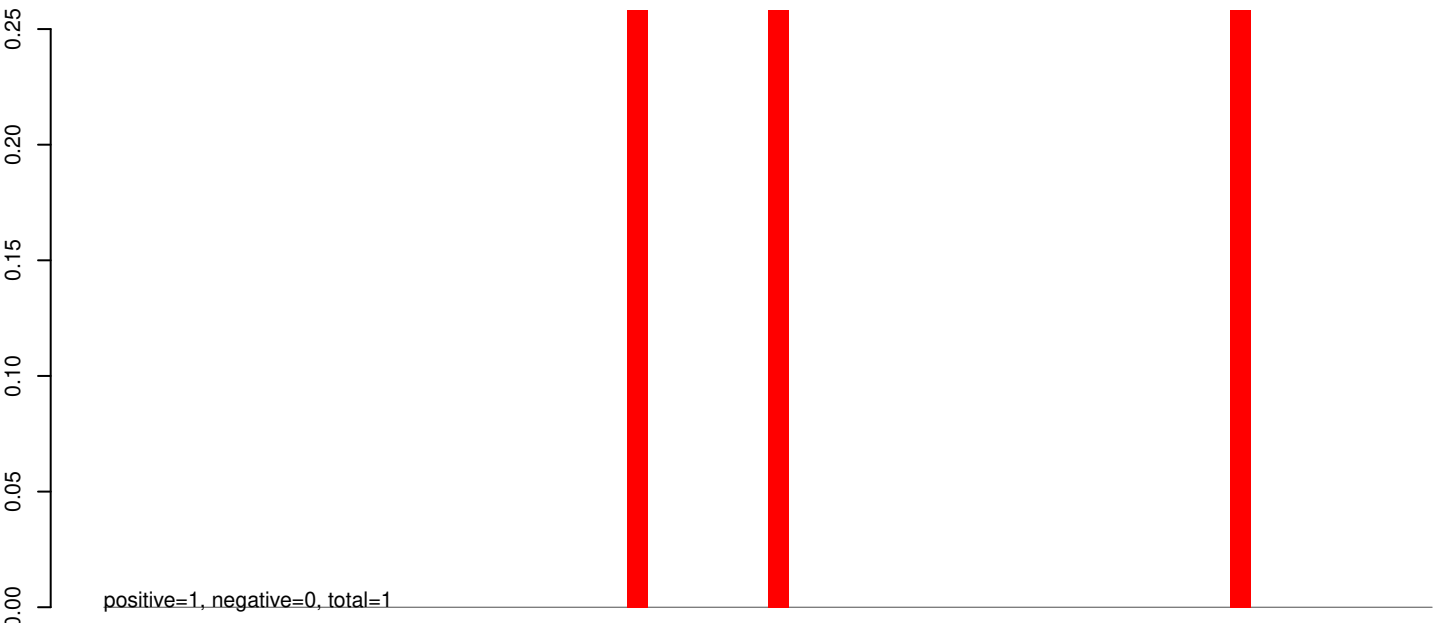
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AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



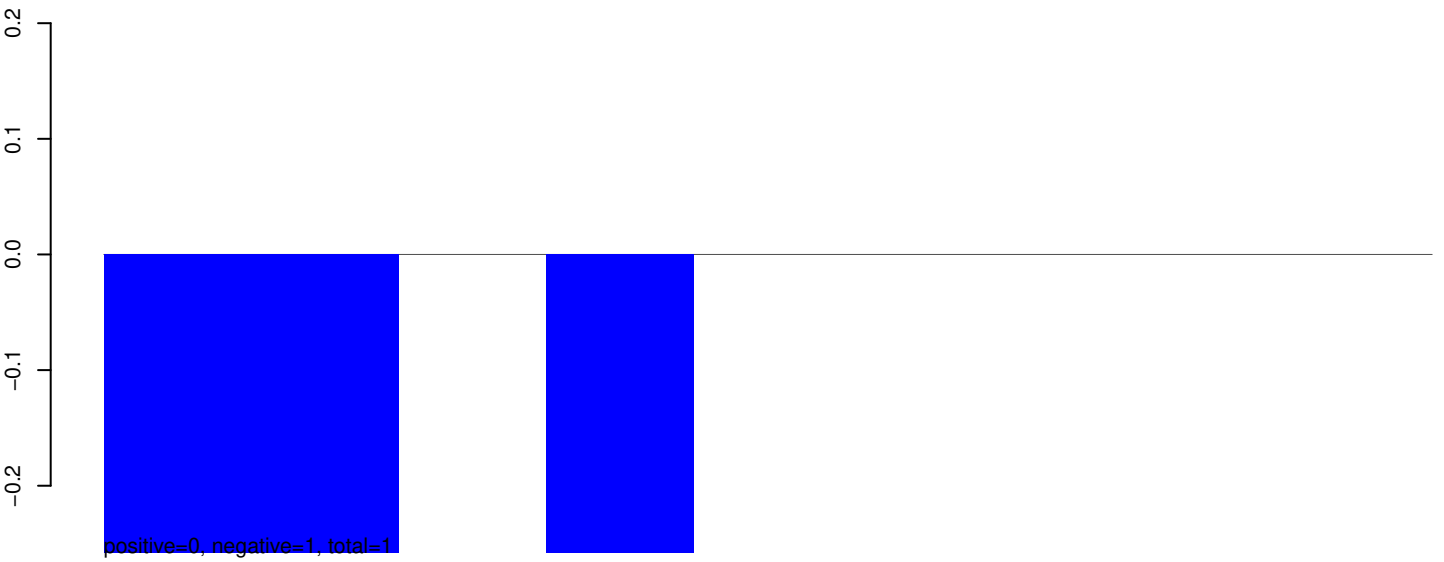
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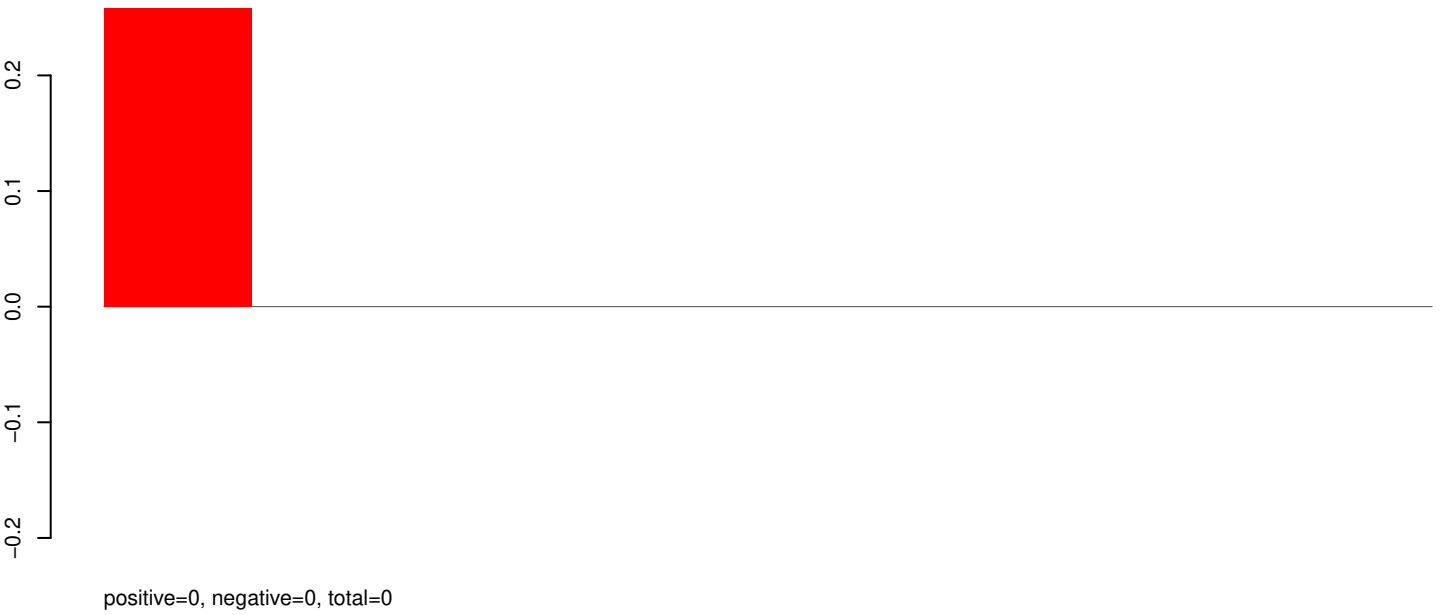
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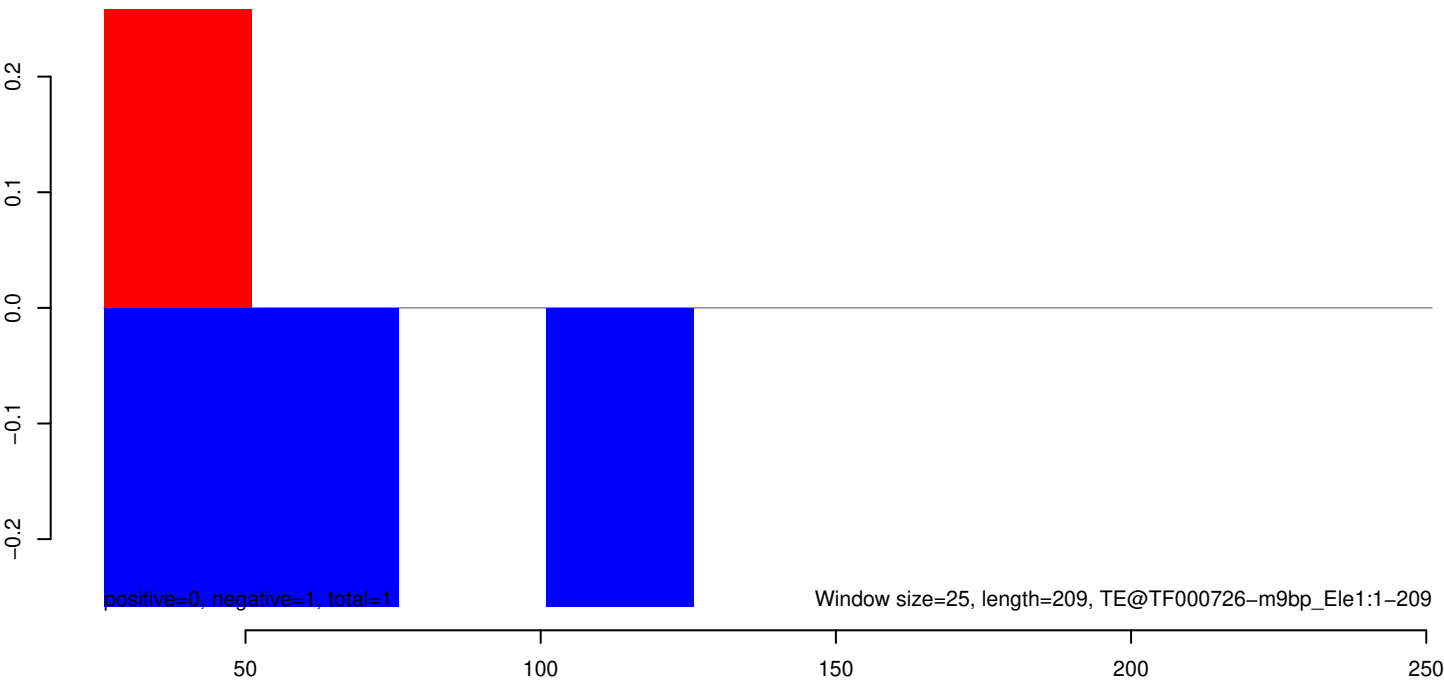
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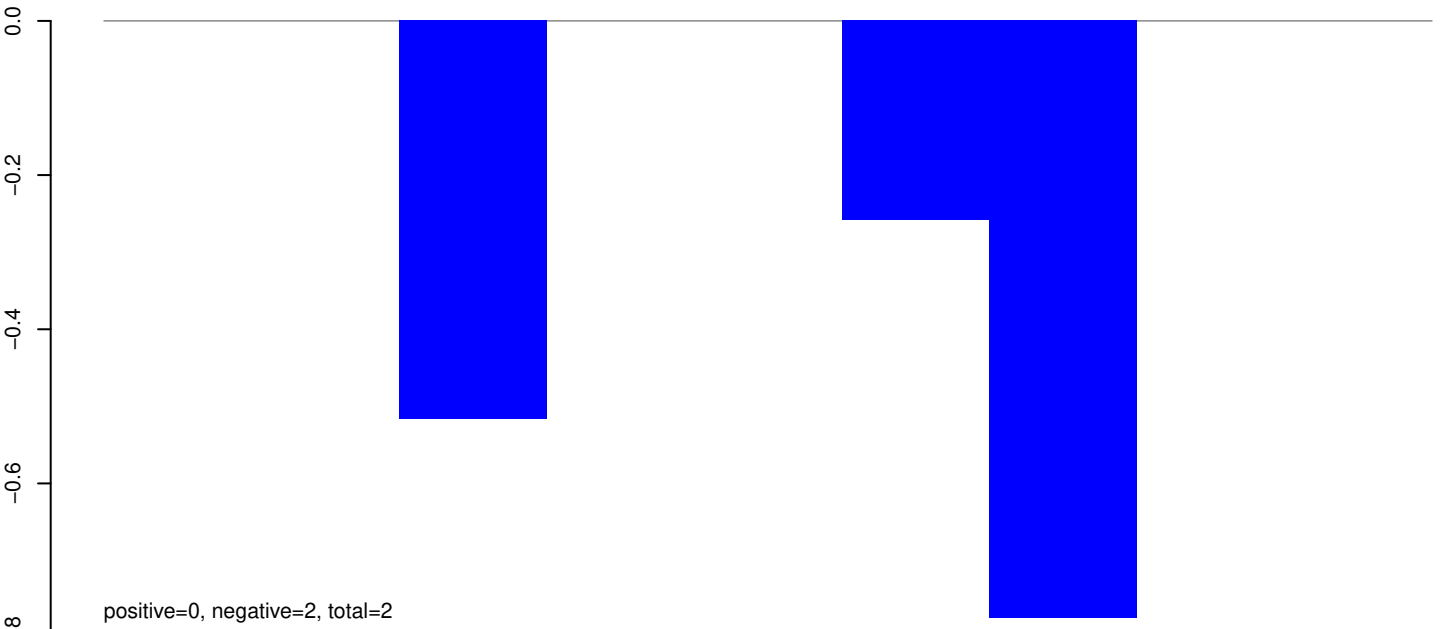
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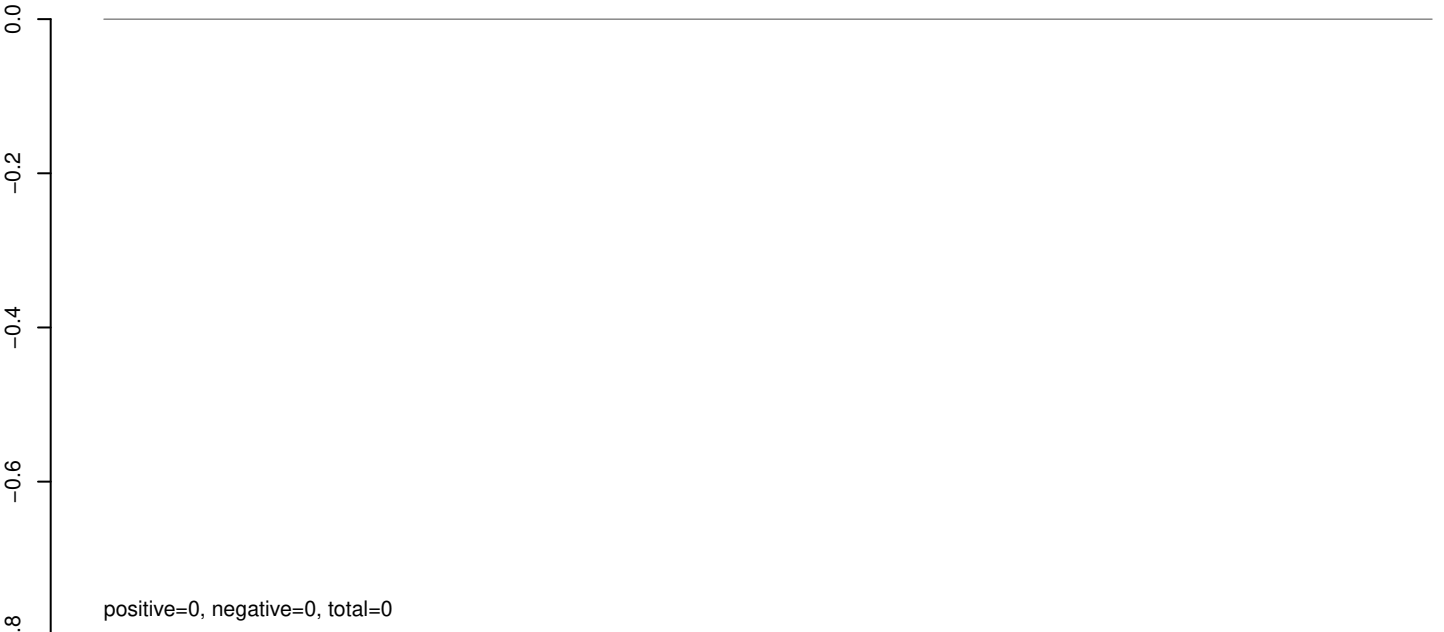
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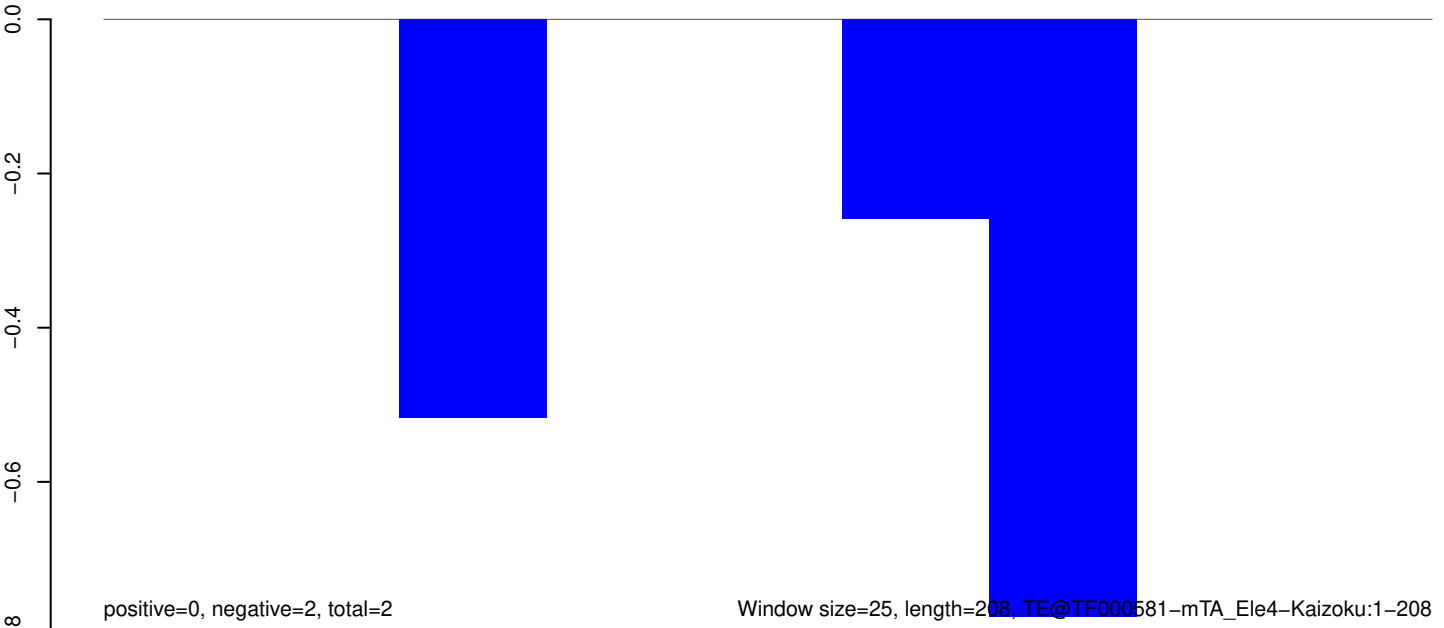
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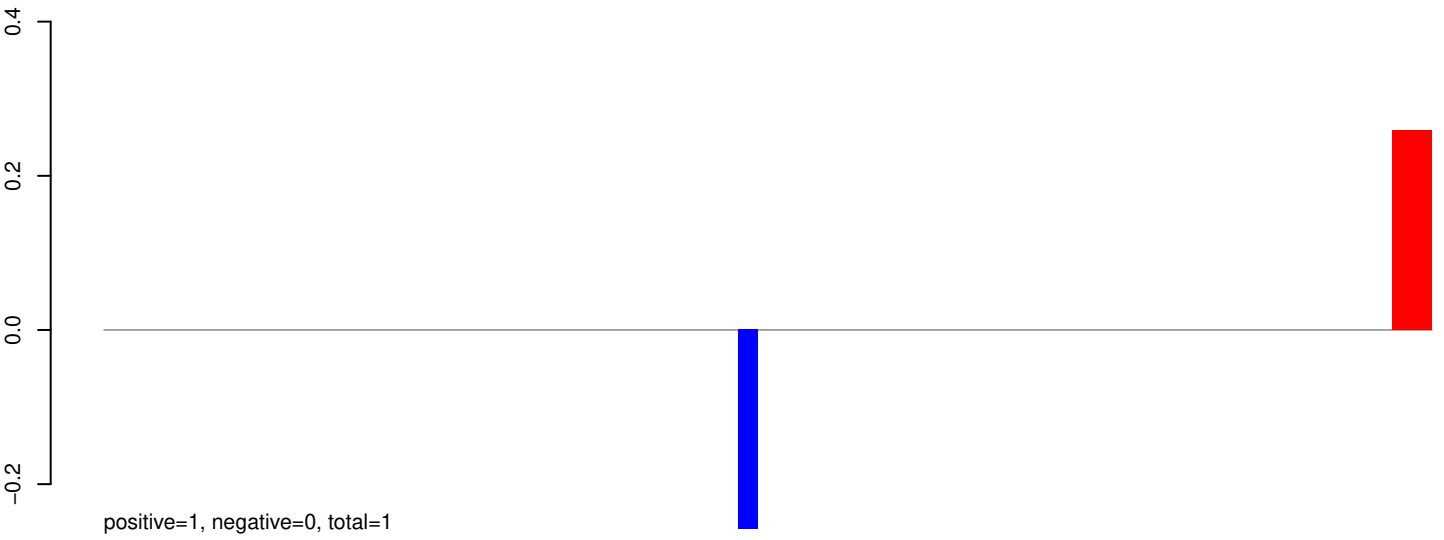
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AeAeg_Whole_fem_SV_ZA.rep



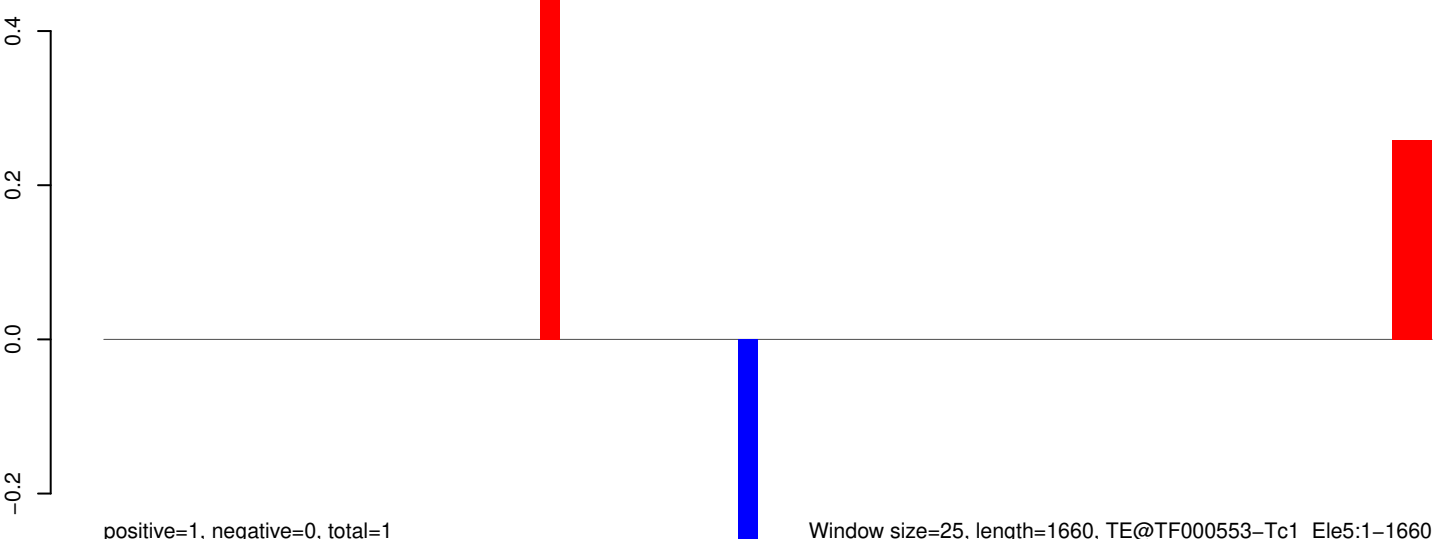
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AeAeg_Whole_fem_SV_ZA.24_35.rep

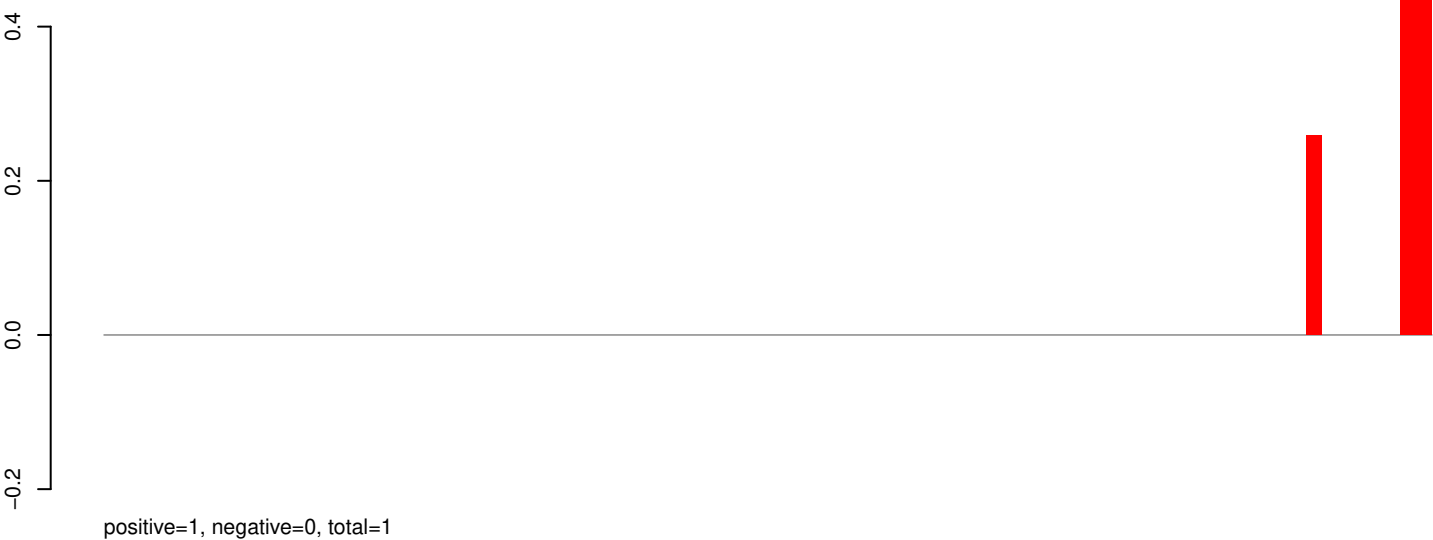


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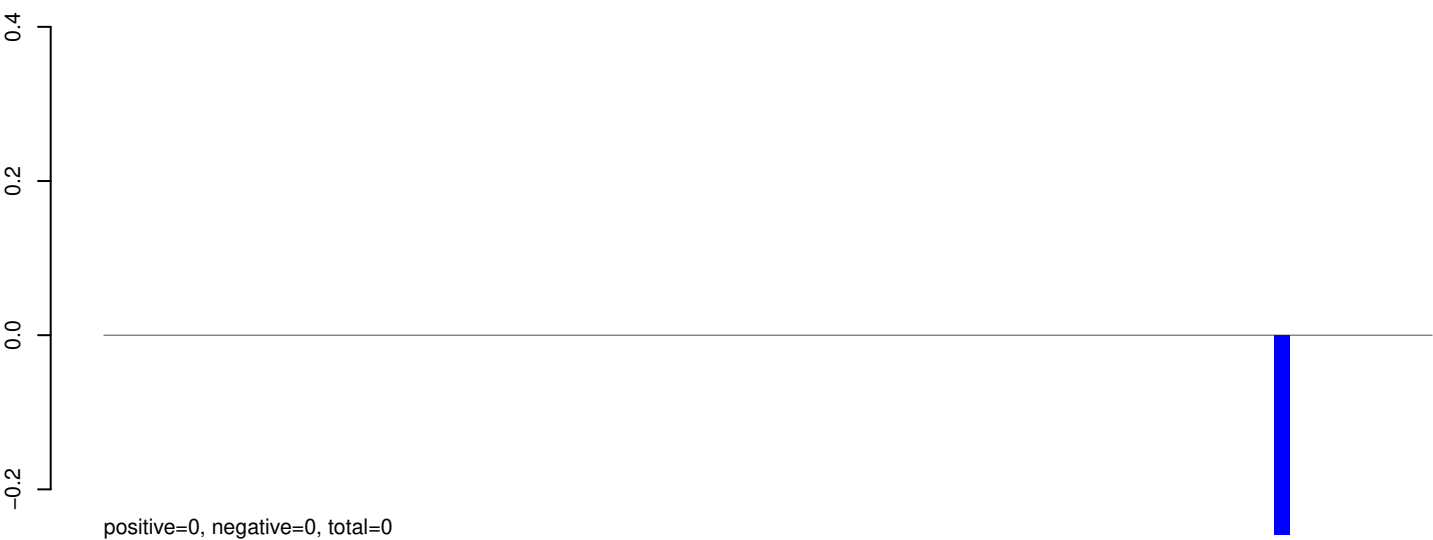


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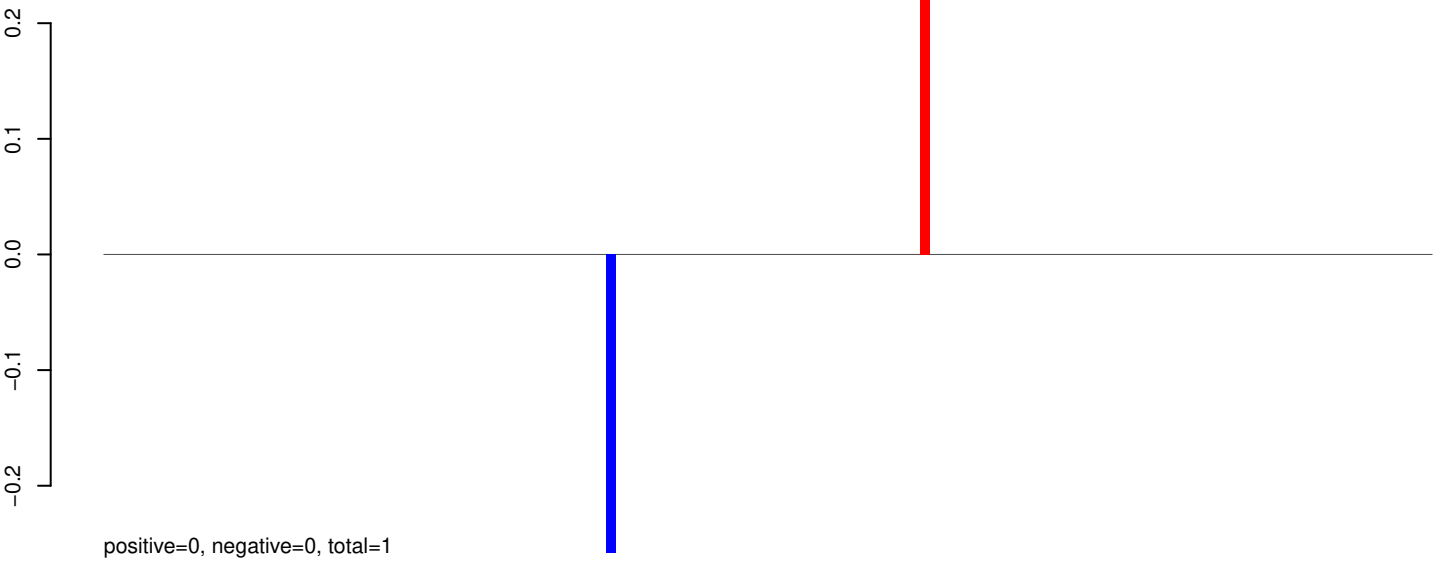
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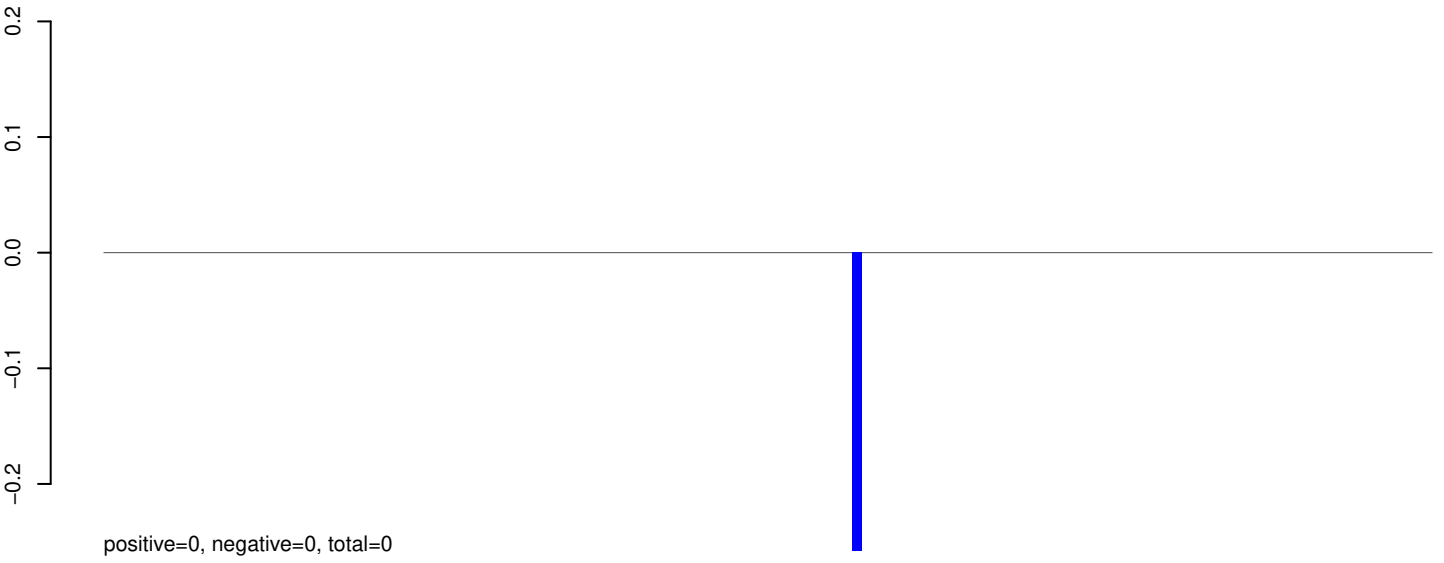
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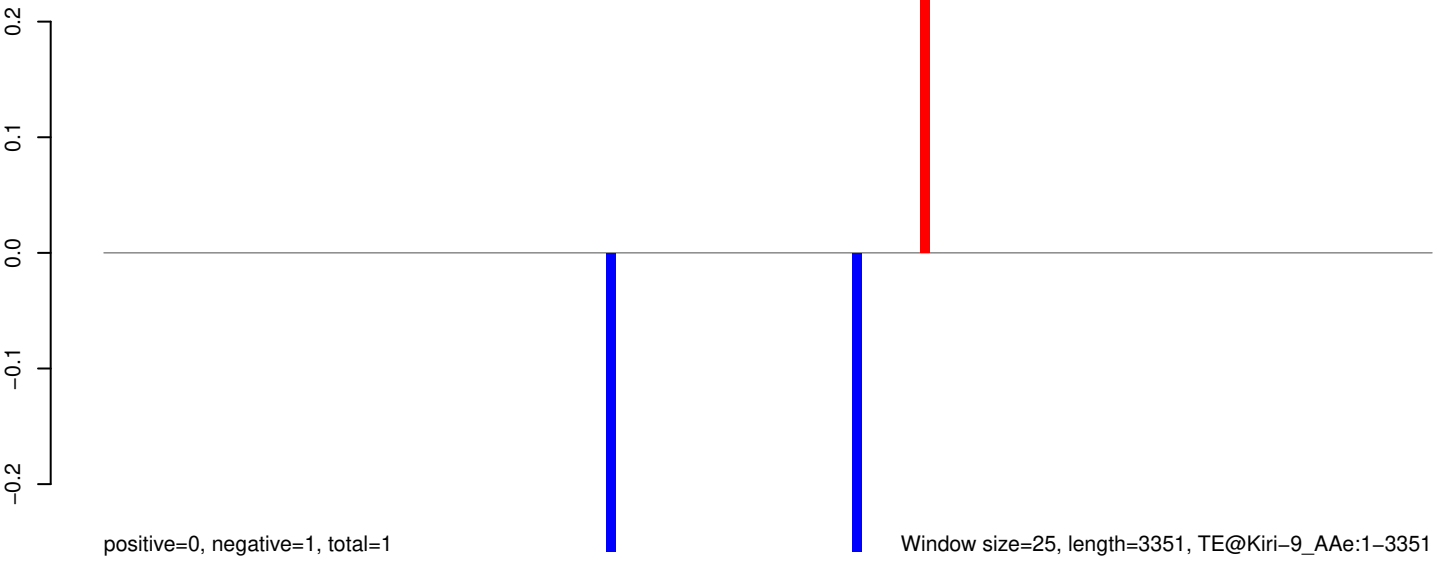
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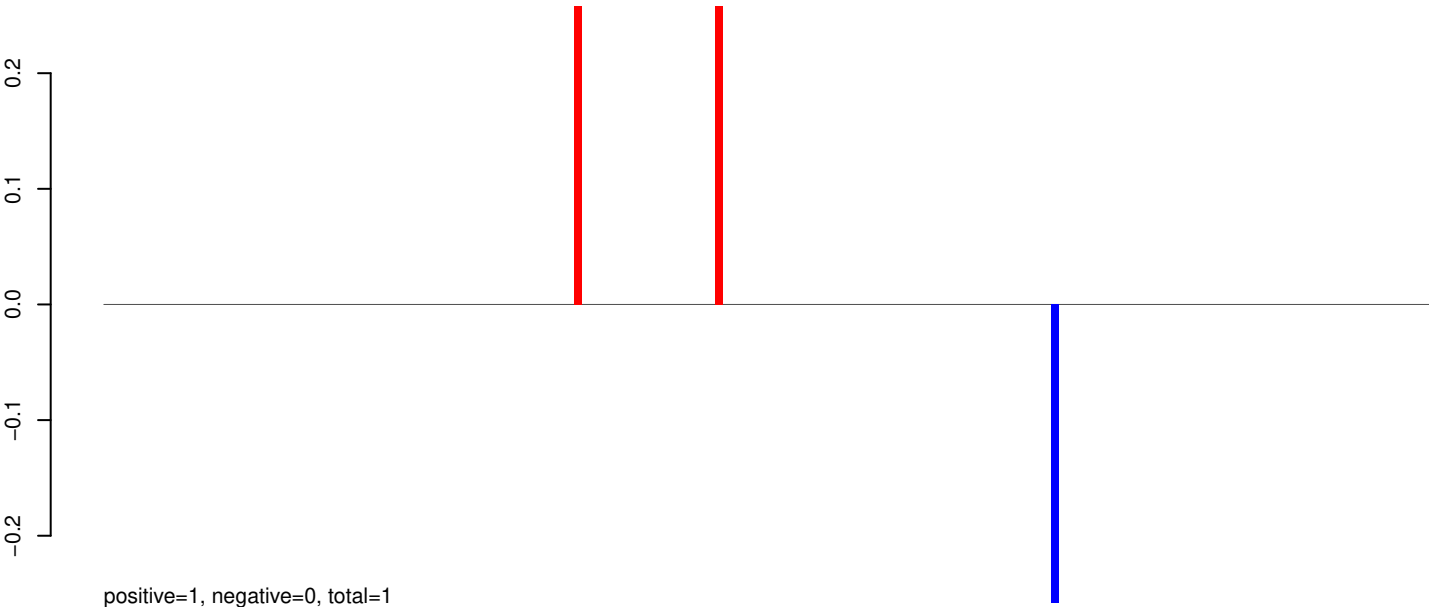
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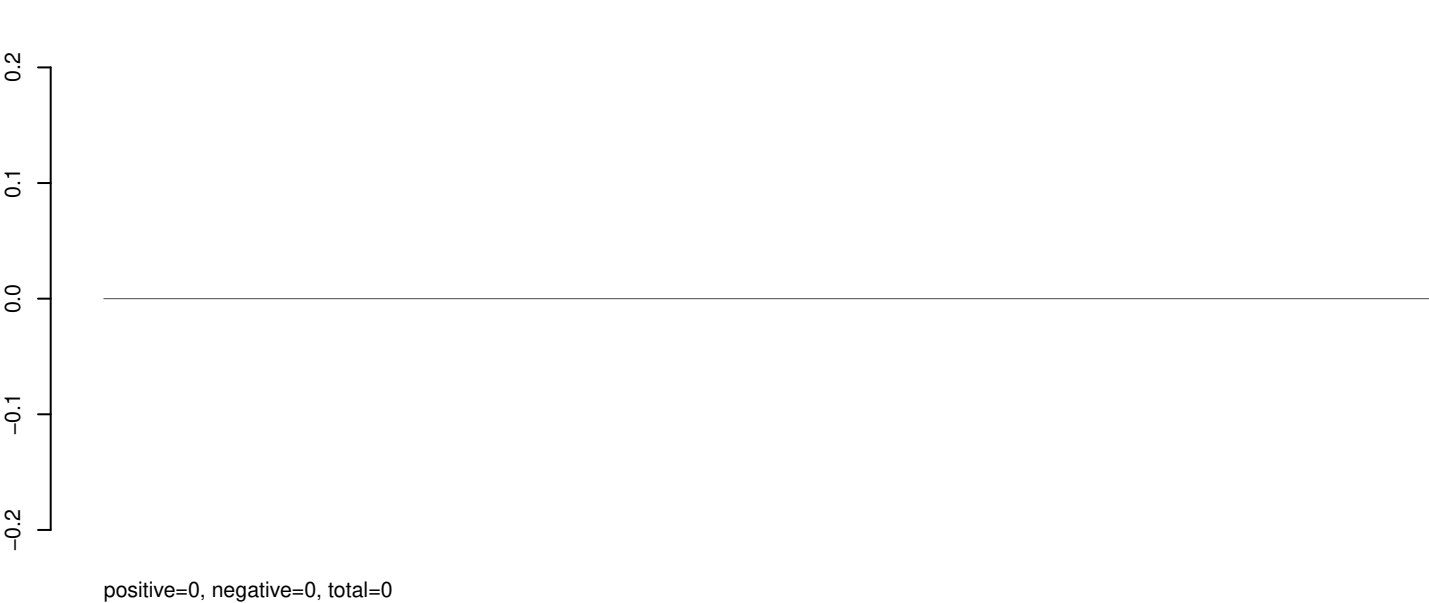
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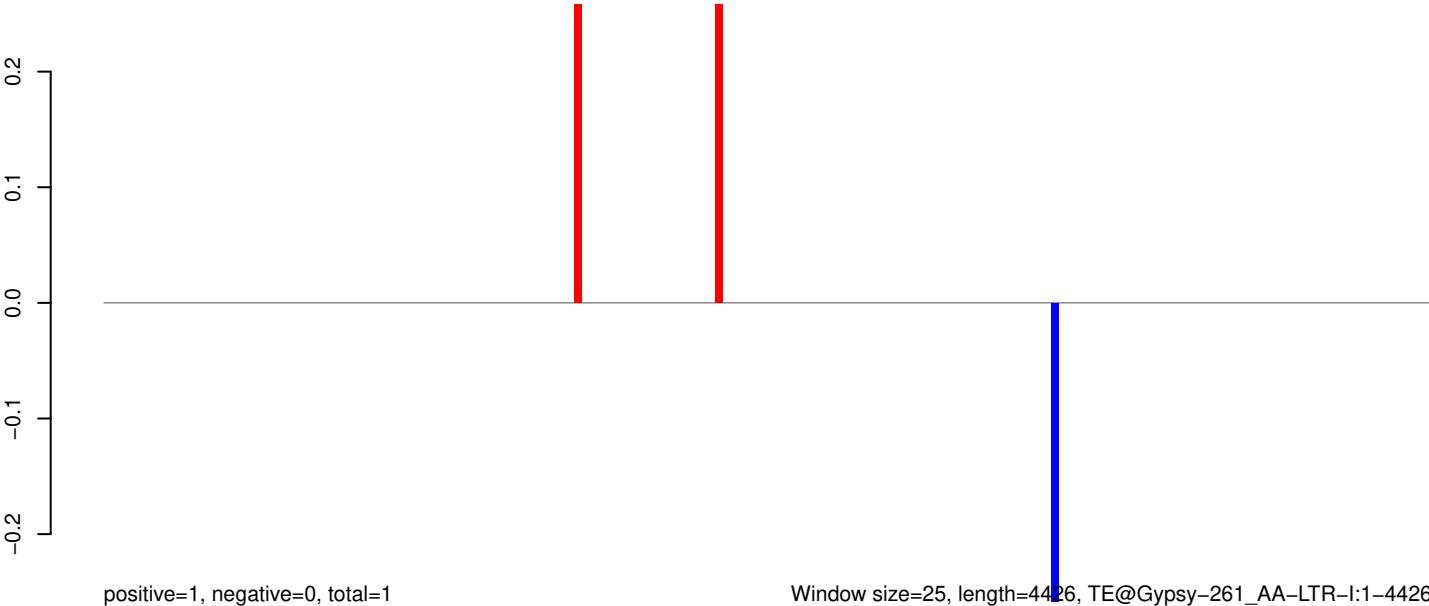
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AeAeg_Whole_fem_SV_ZA.24_35.rep



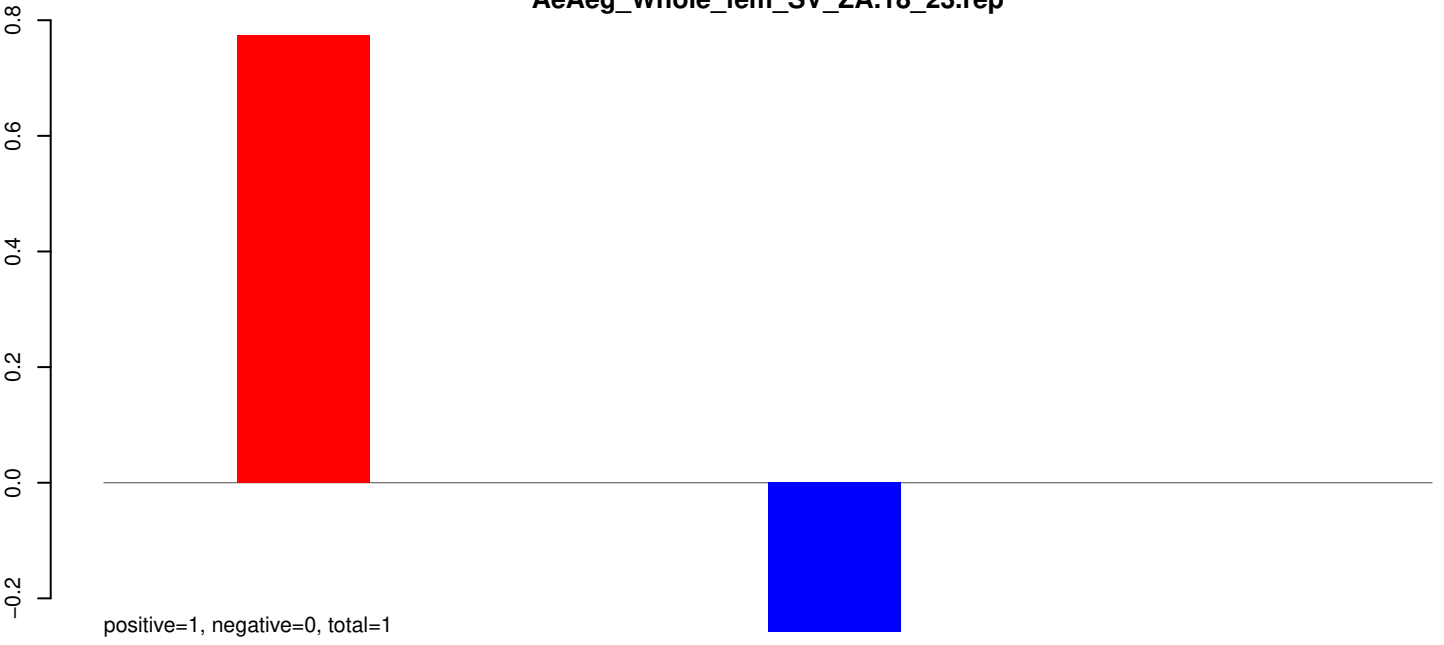
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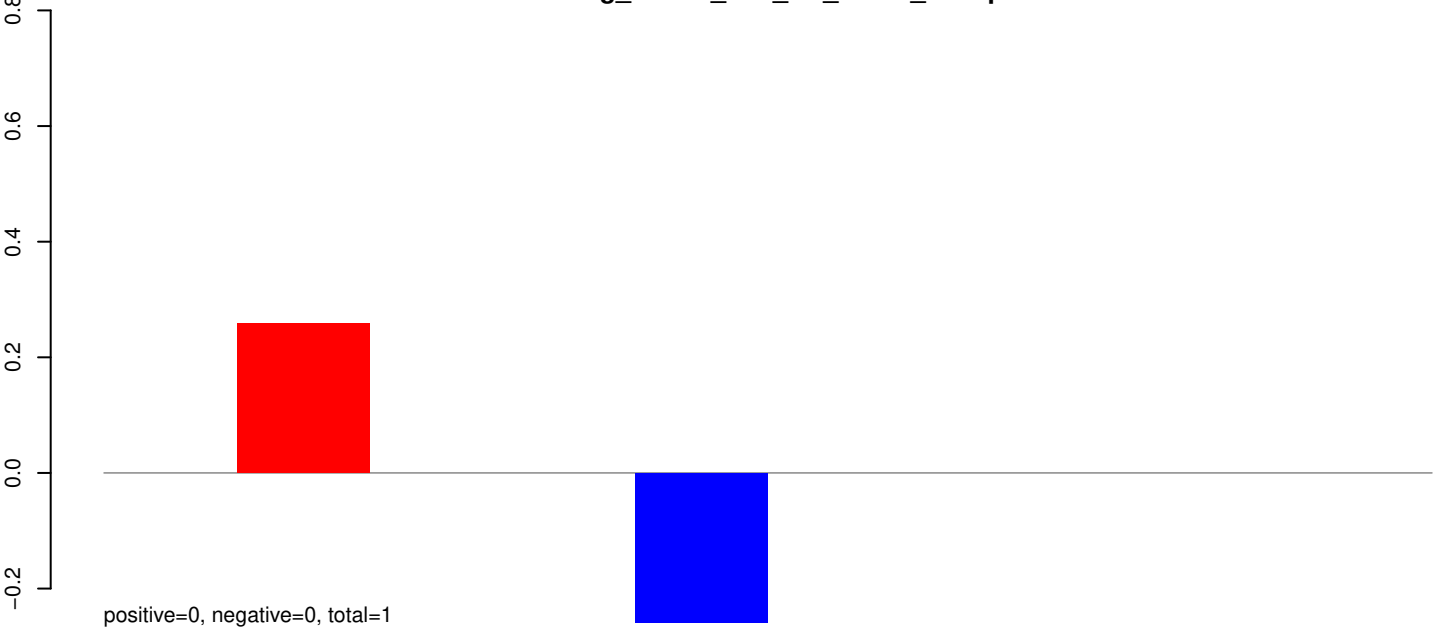
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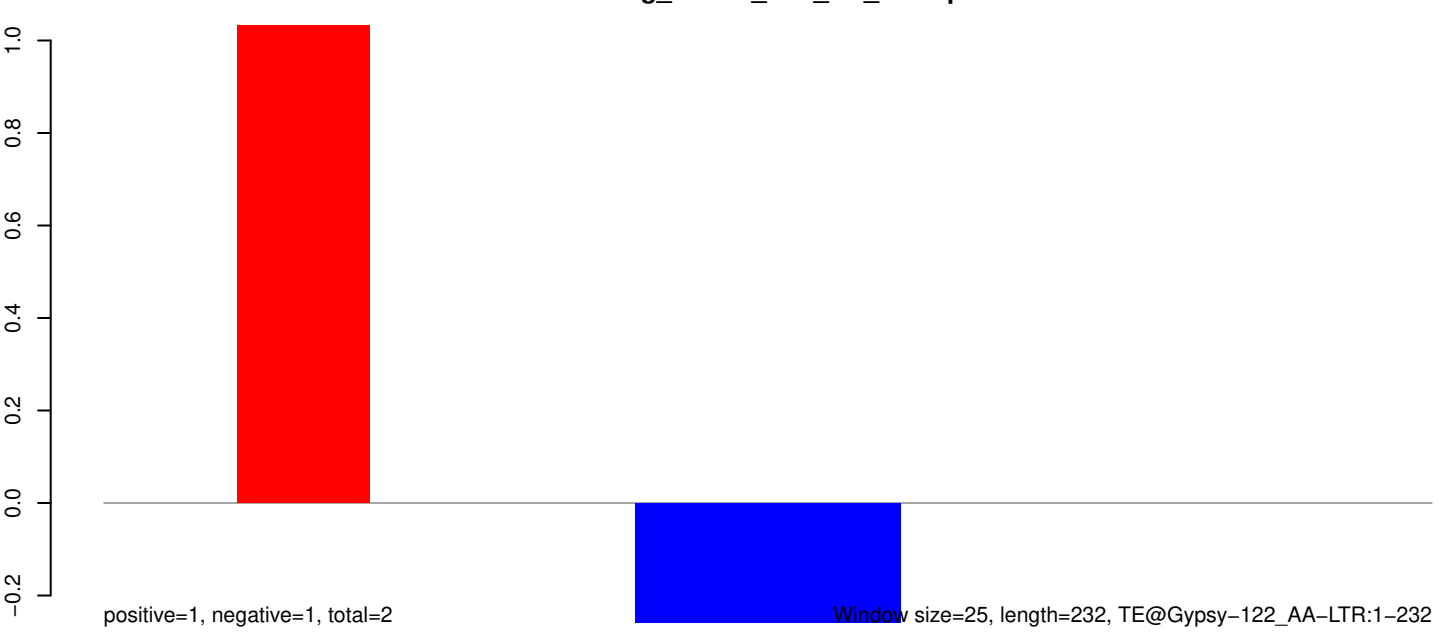
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AeAeg_Whole_fem_SV_ZA.24_35.rep

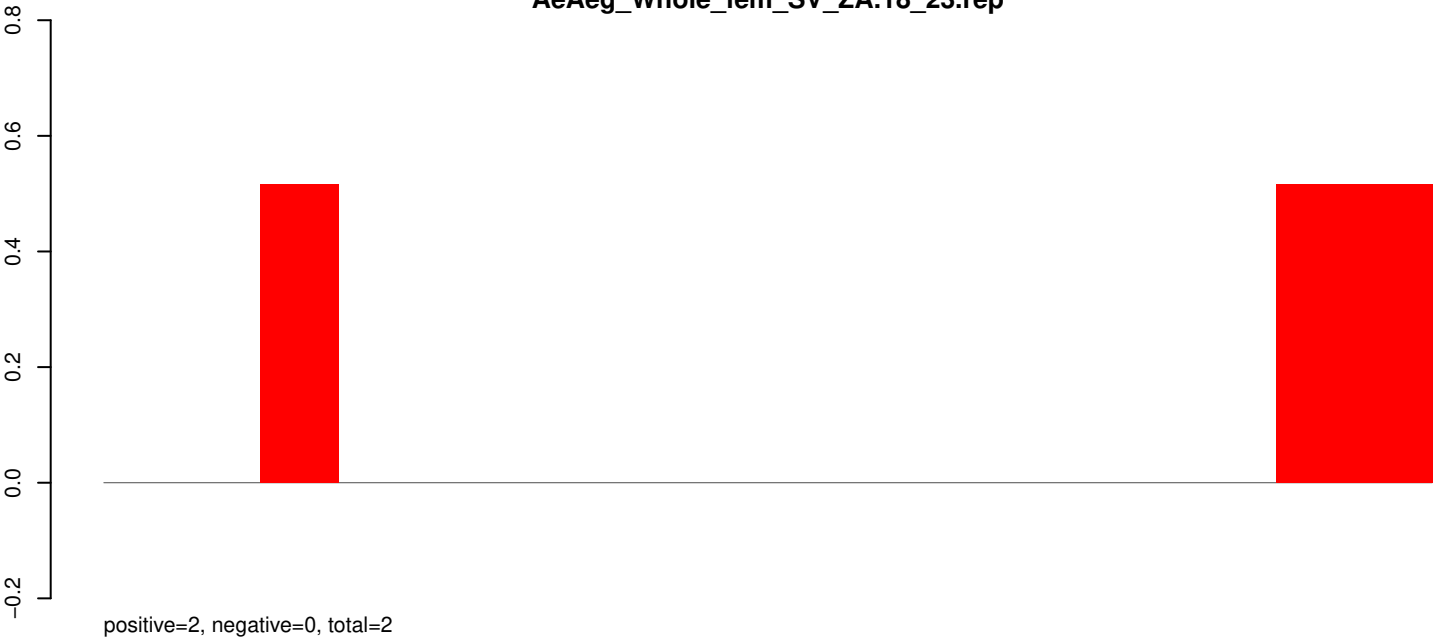


AeAeg_Whole_fem_SV_ZA.rep



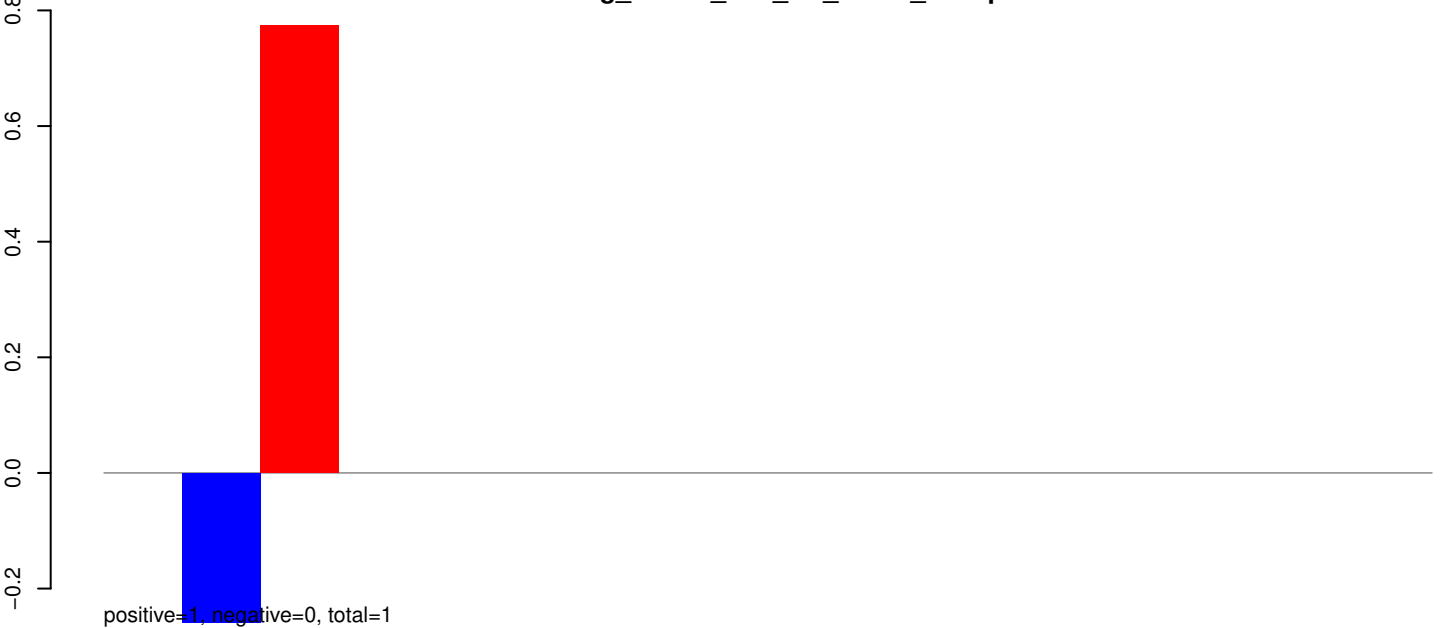
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AeAeg_Whole_fem_SV_ZA.18_23.rep



positive=2, negative=0, total=2

AeAeg_Whole_fem_SV_ZA.24_35.rep



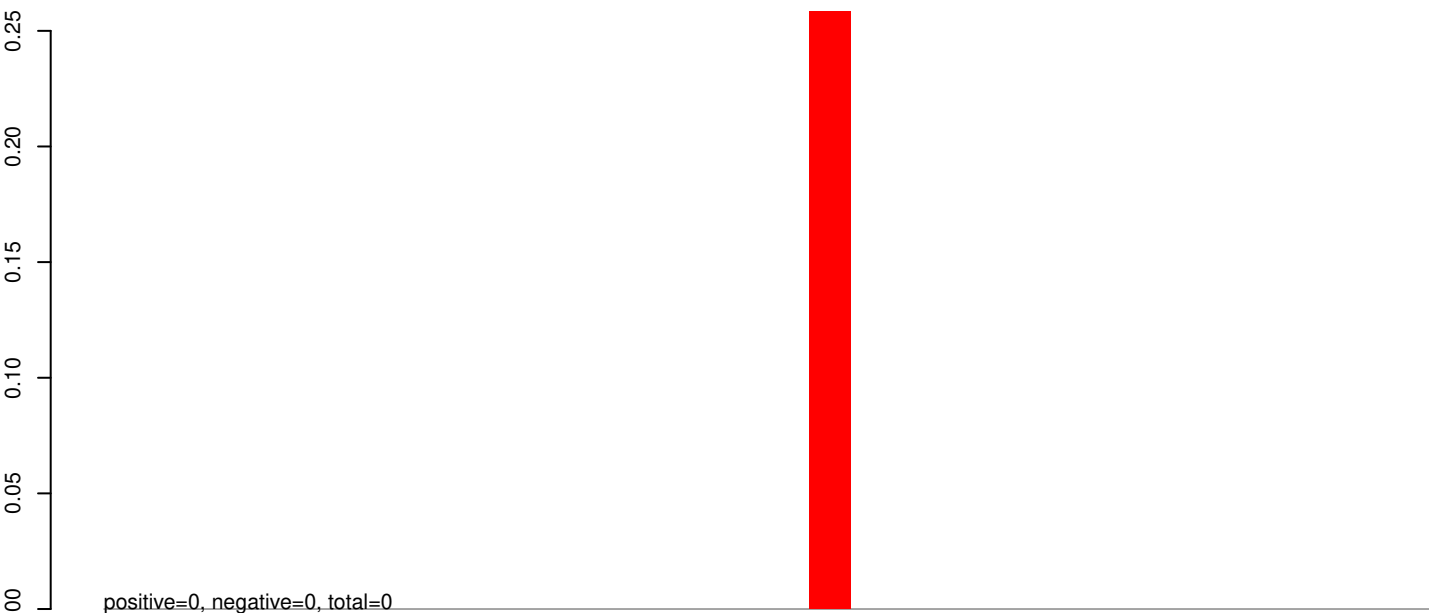
positive=1, negative=0, total=1

AeAeg_Whole_fem_SV_ZA.rep

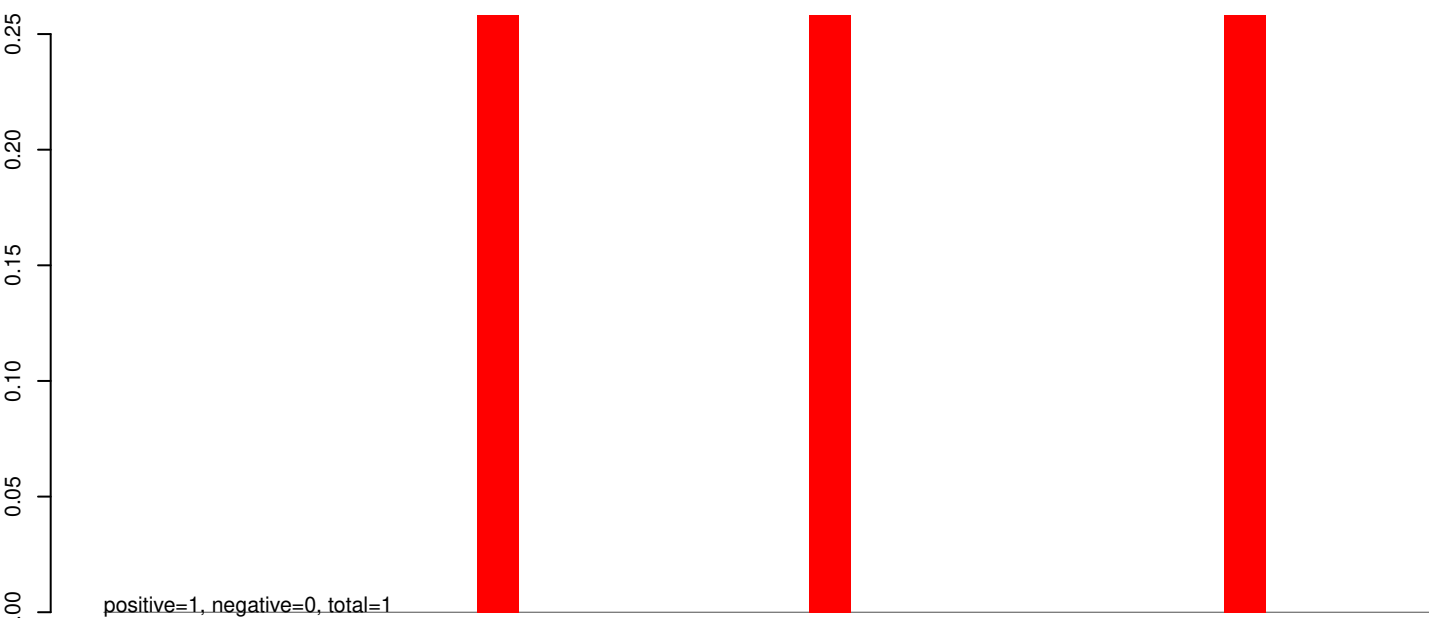


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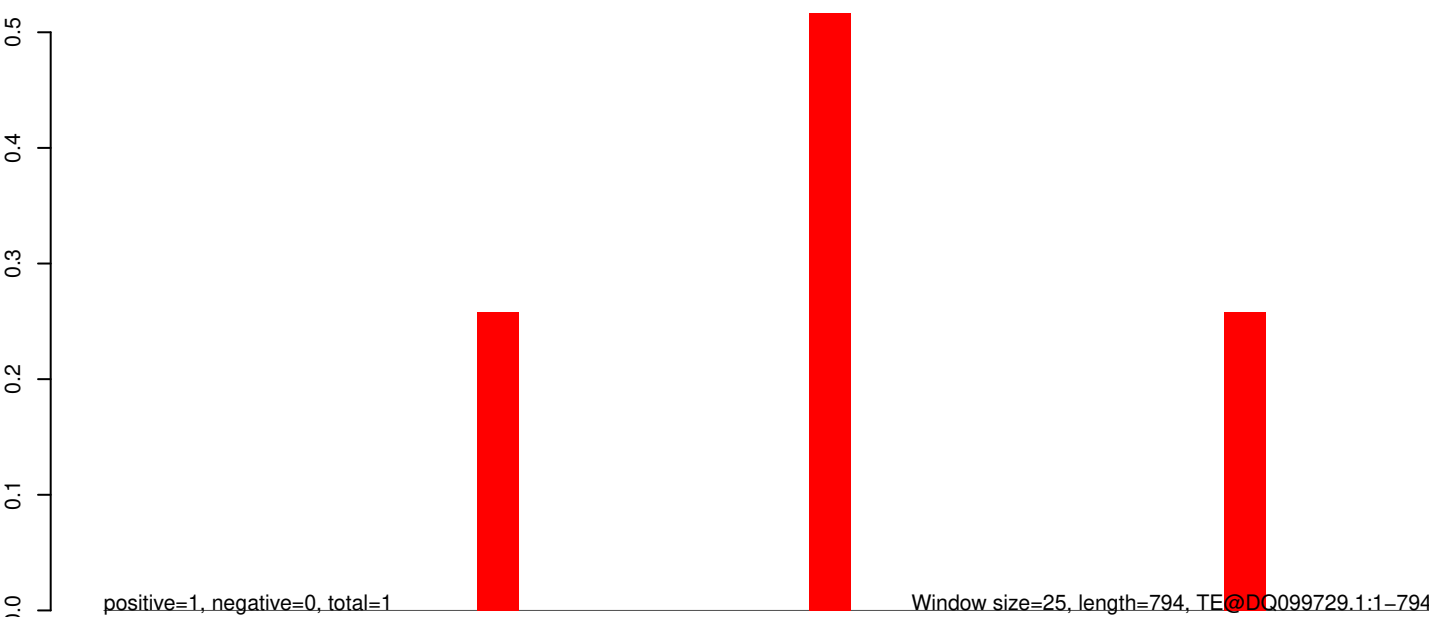
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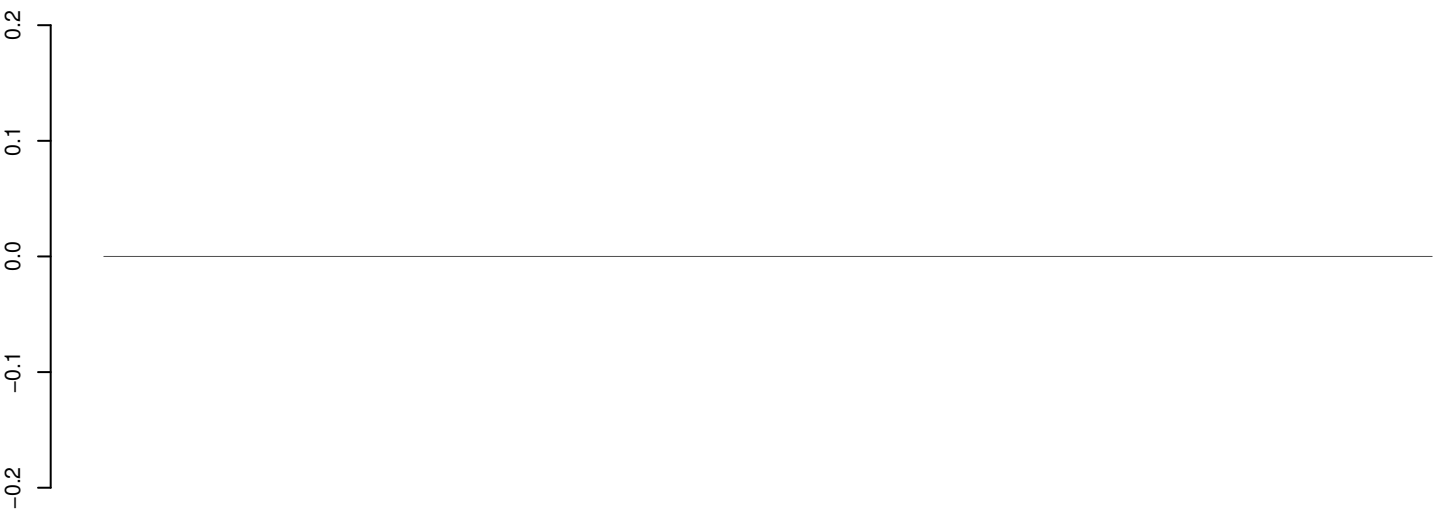
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AeAeg_Whole_fem_SV_ZA.rep

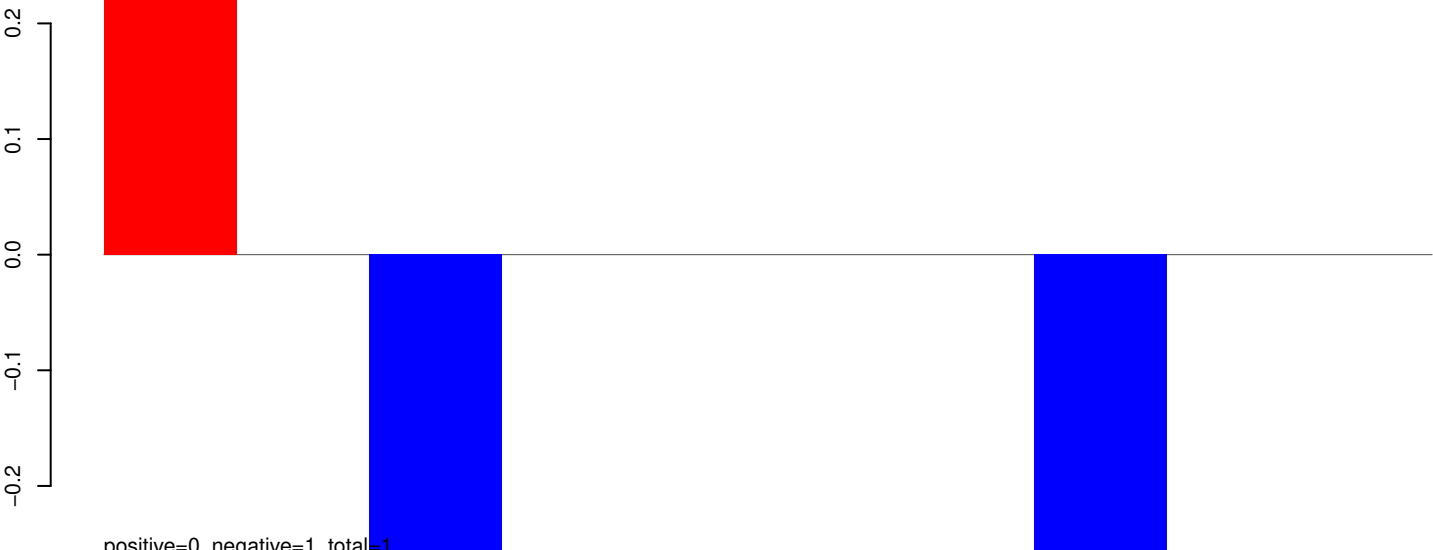


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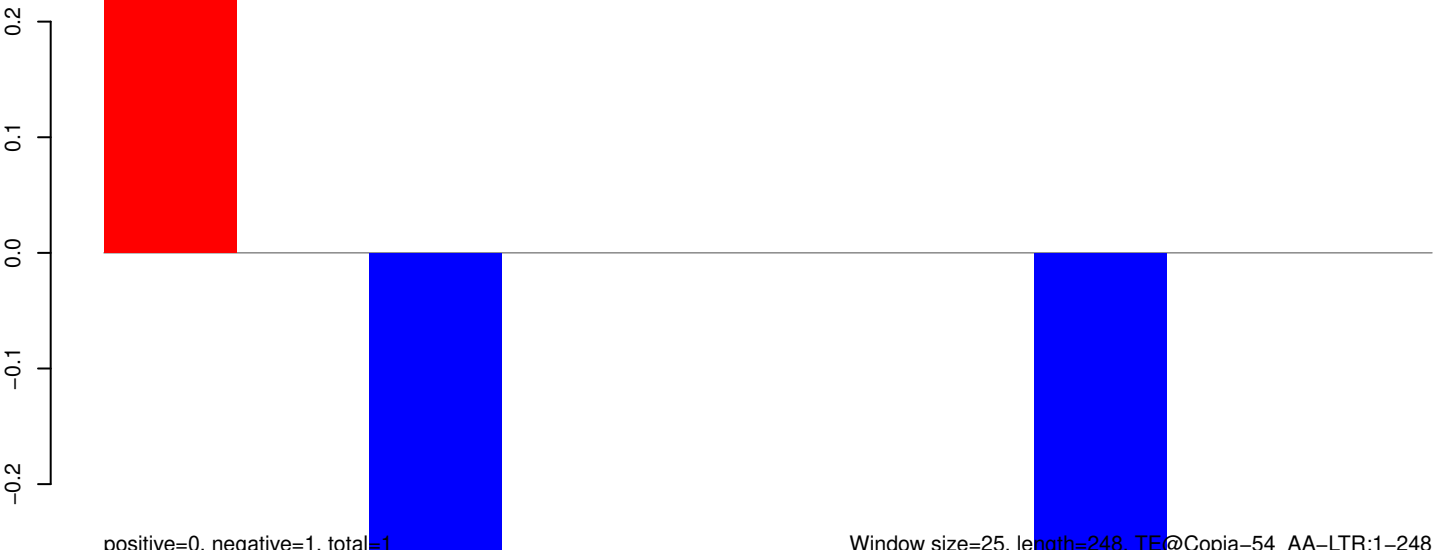
positive=0, negative=0, total=0

AeAeg_Whole_fem_SV_ZA.24_35.rep



positive=0, negative=1, total=1

AeAeg_Whole_fem_SV_ZA.rep

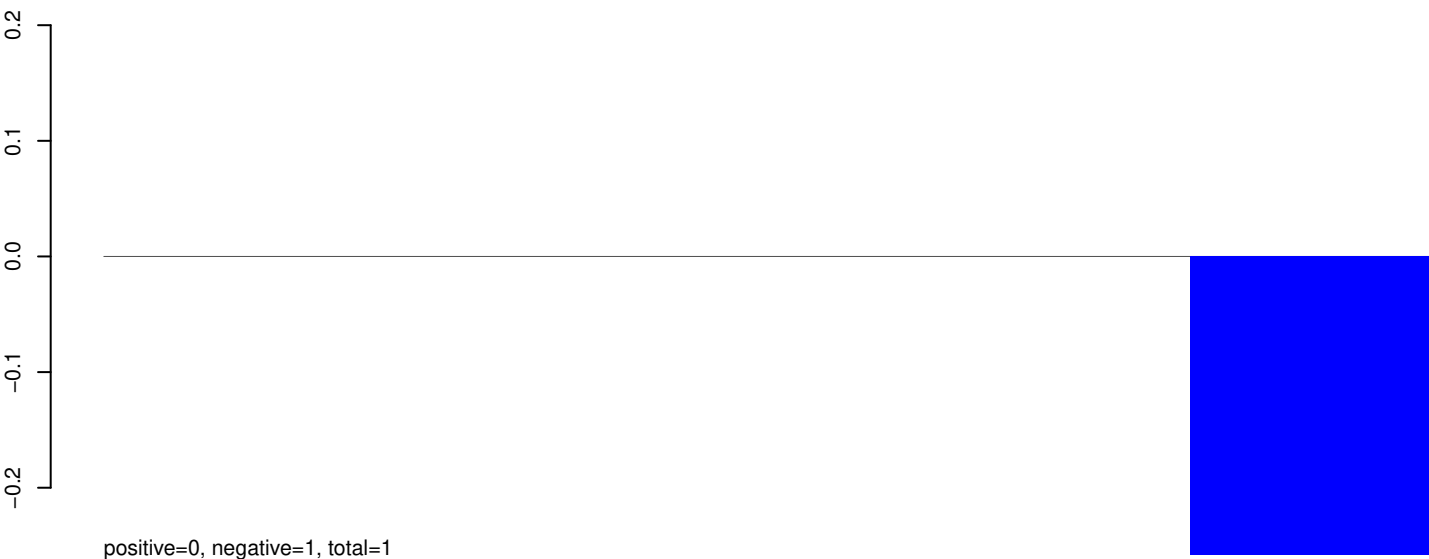


positive=0, negative=1, total=1

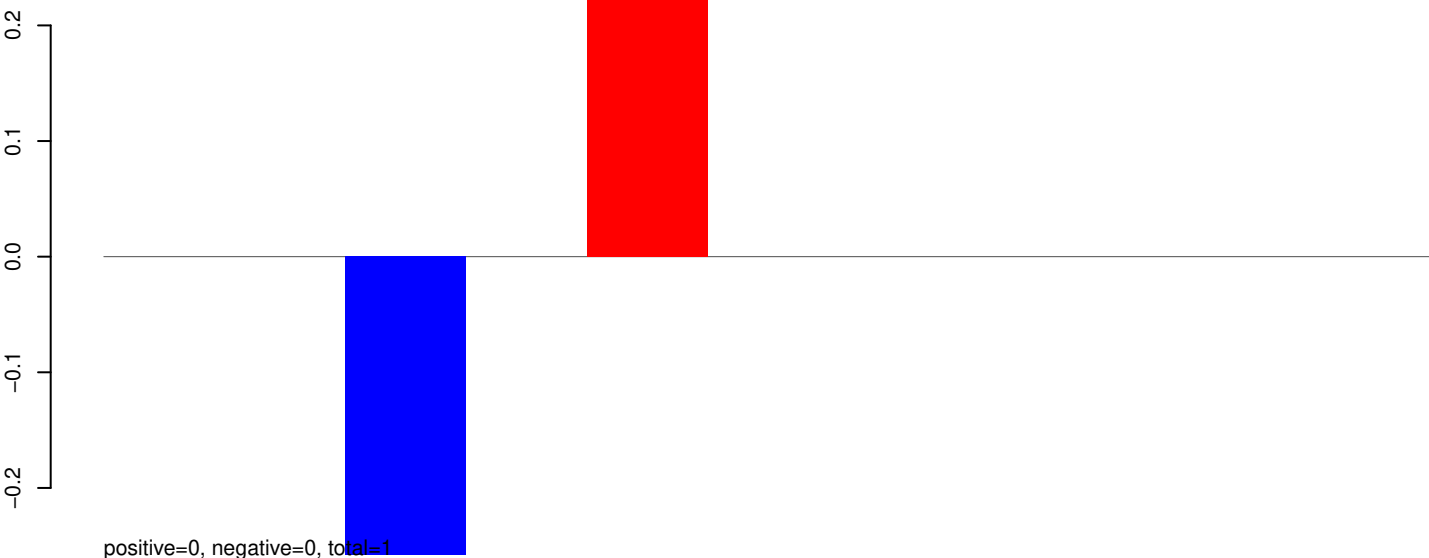
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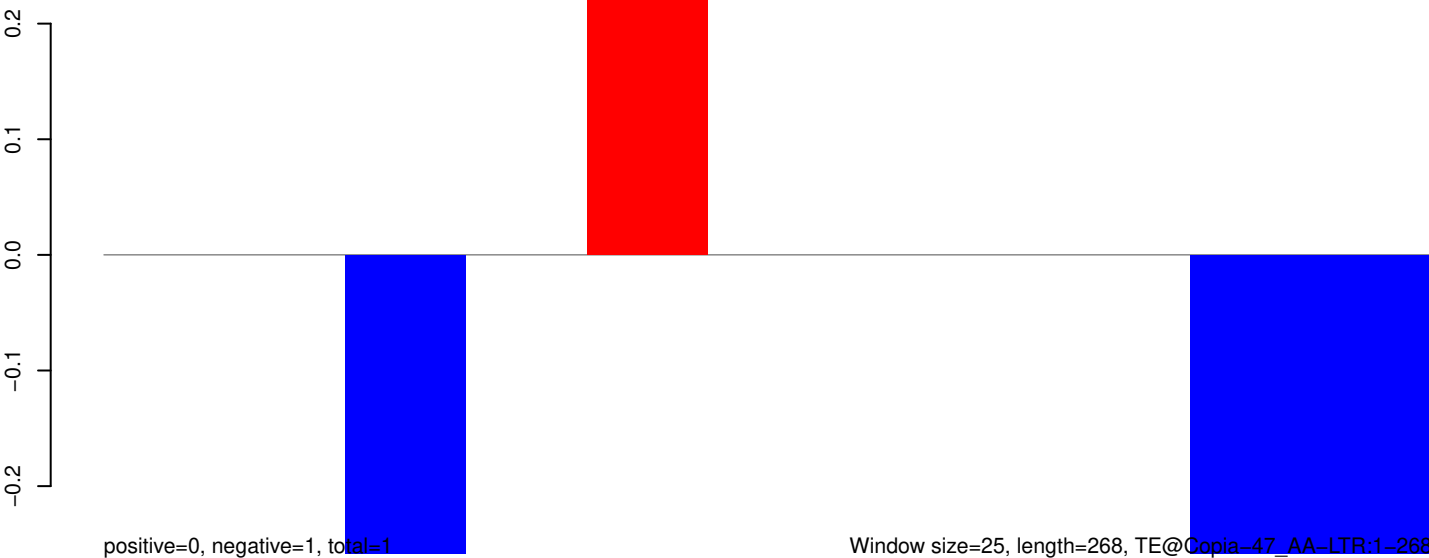
AeAeg_Whole_fem_SV_ZA.18_23.rep



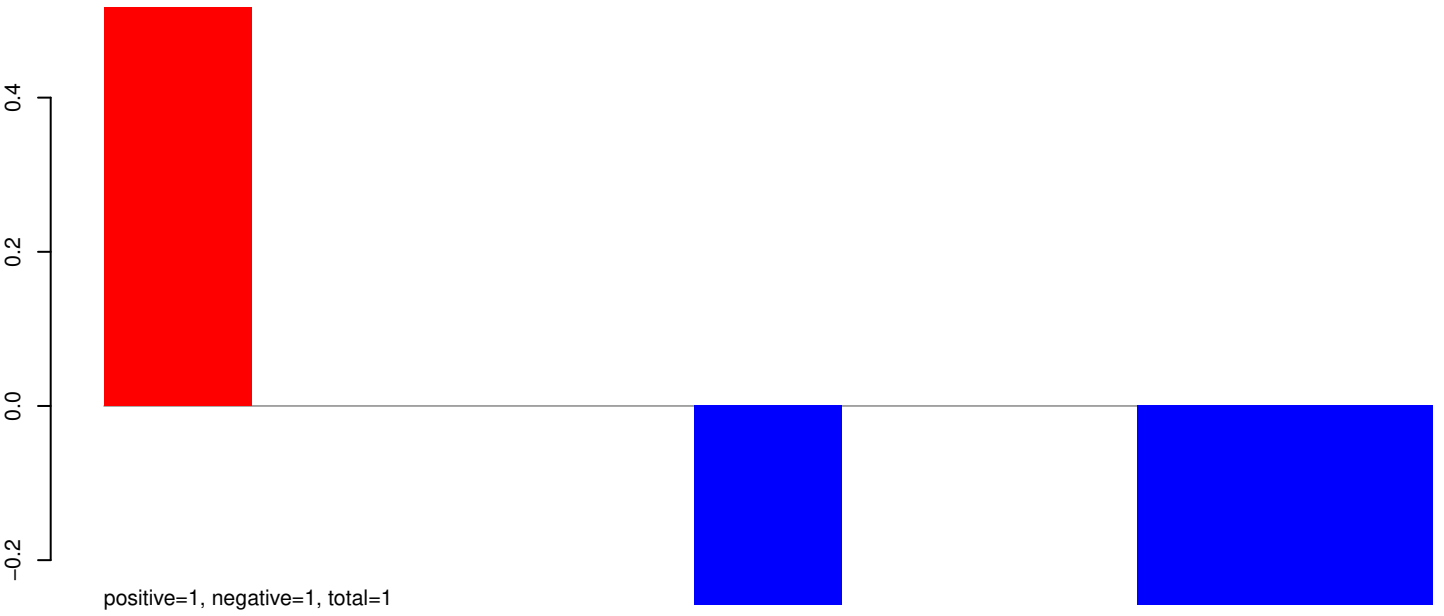
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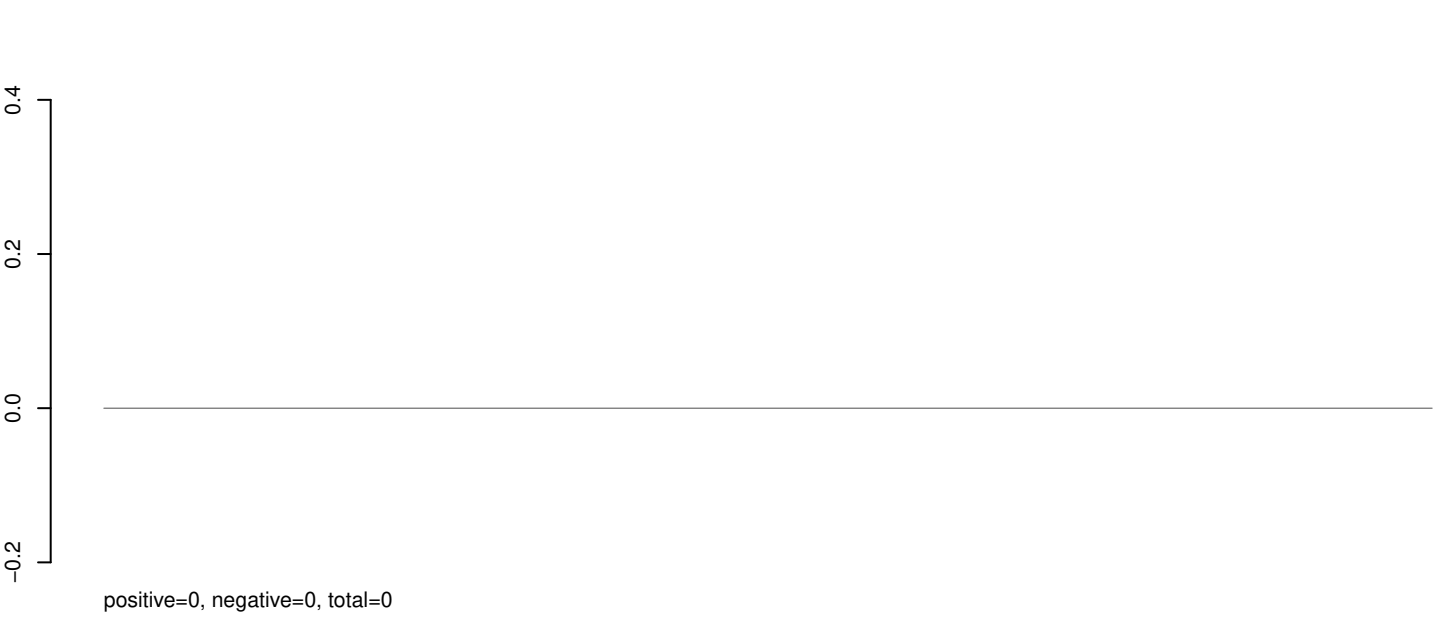
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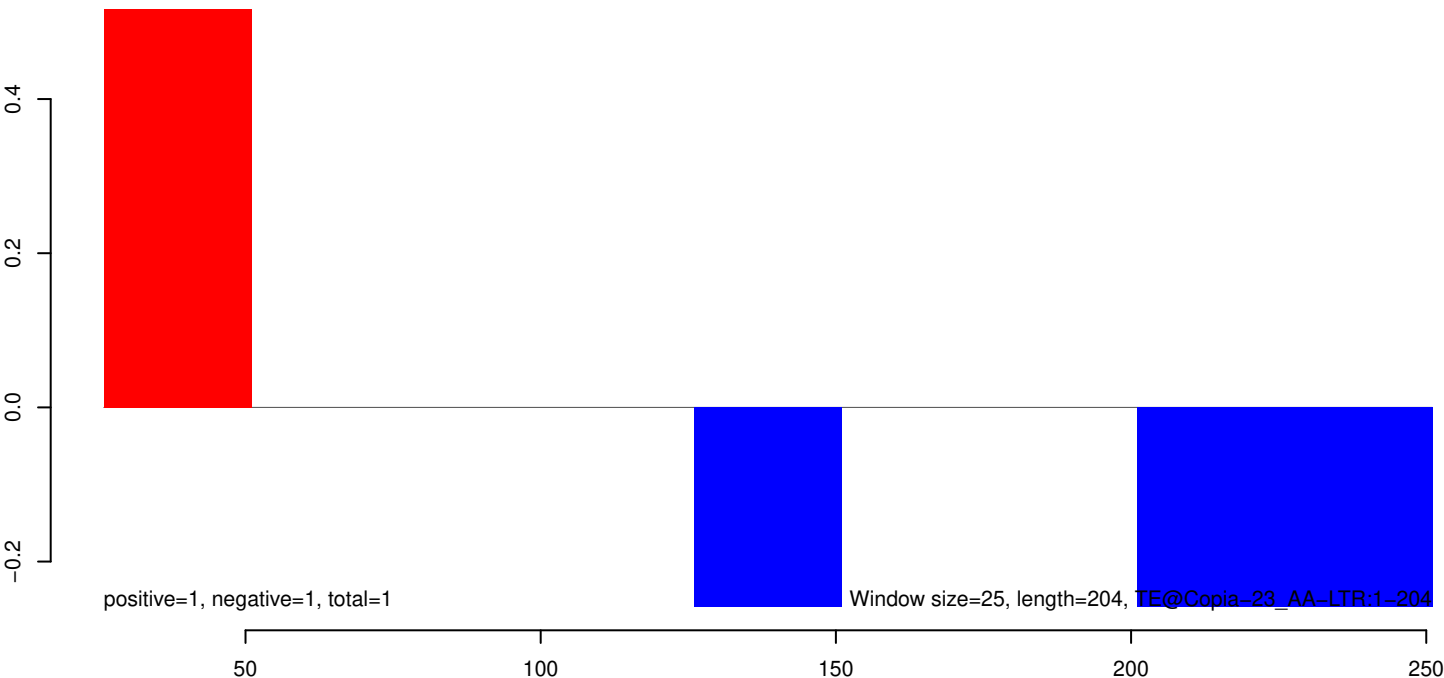
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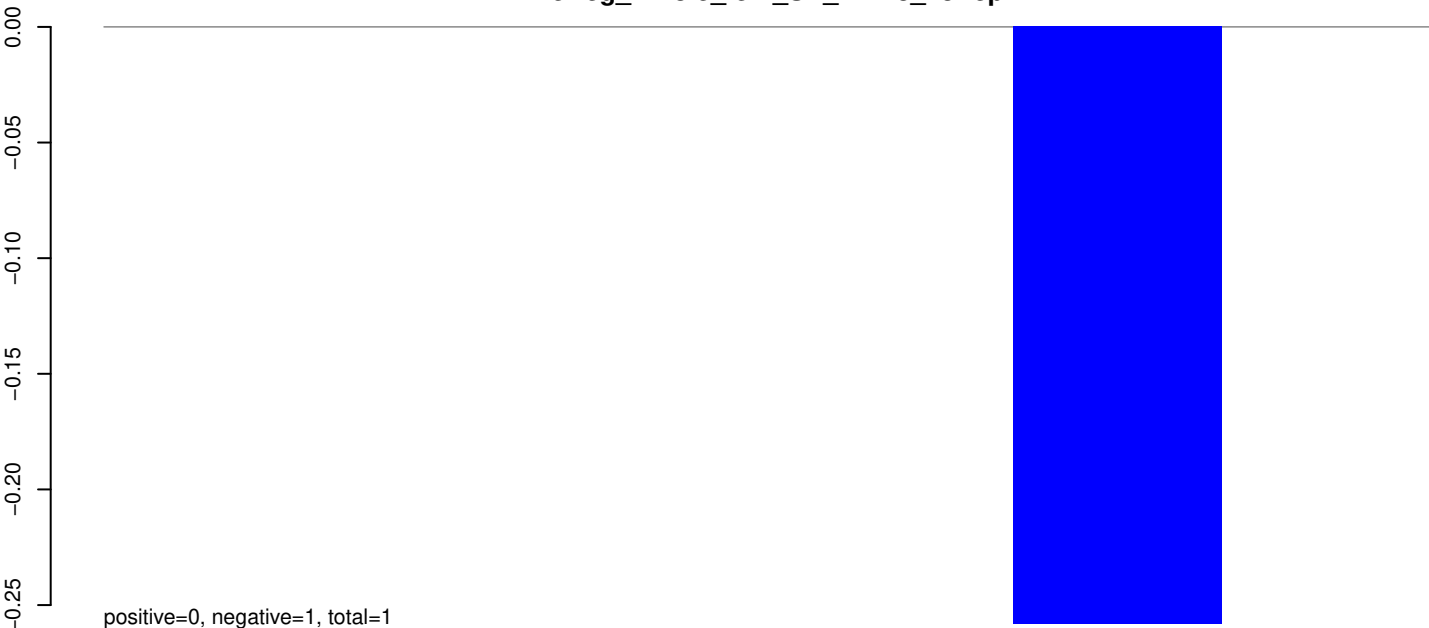
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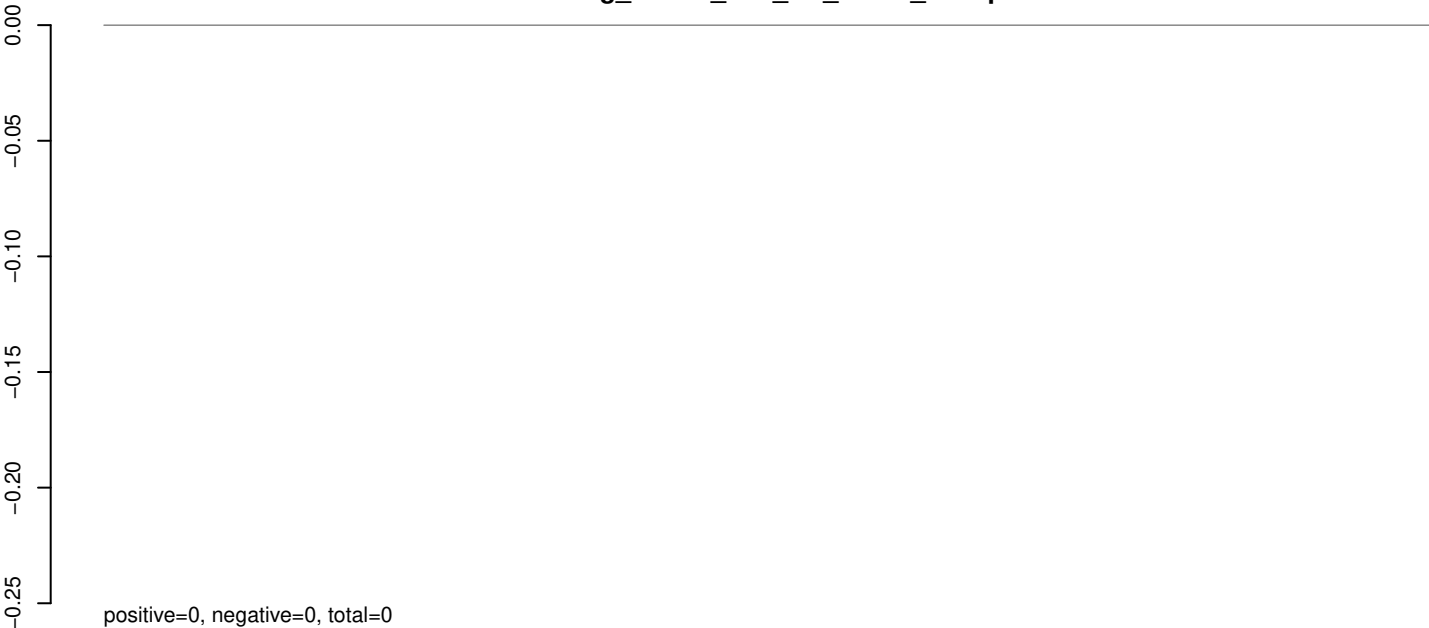
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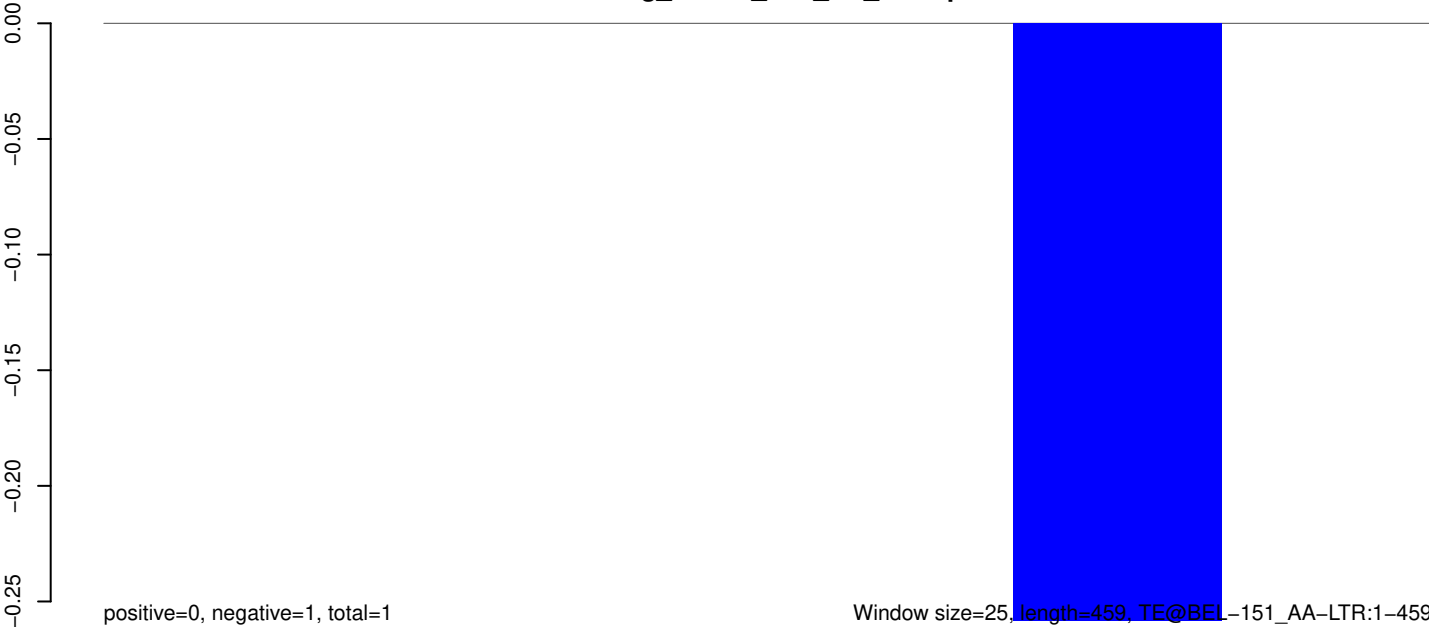
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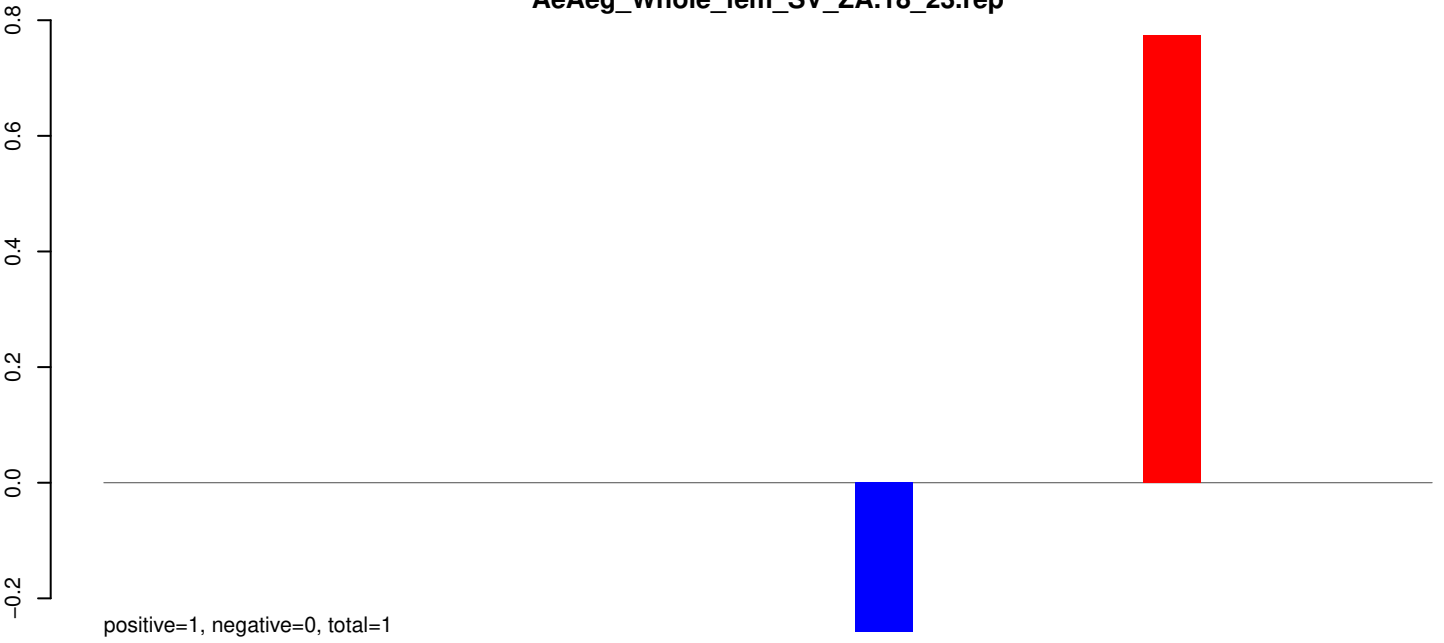


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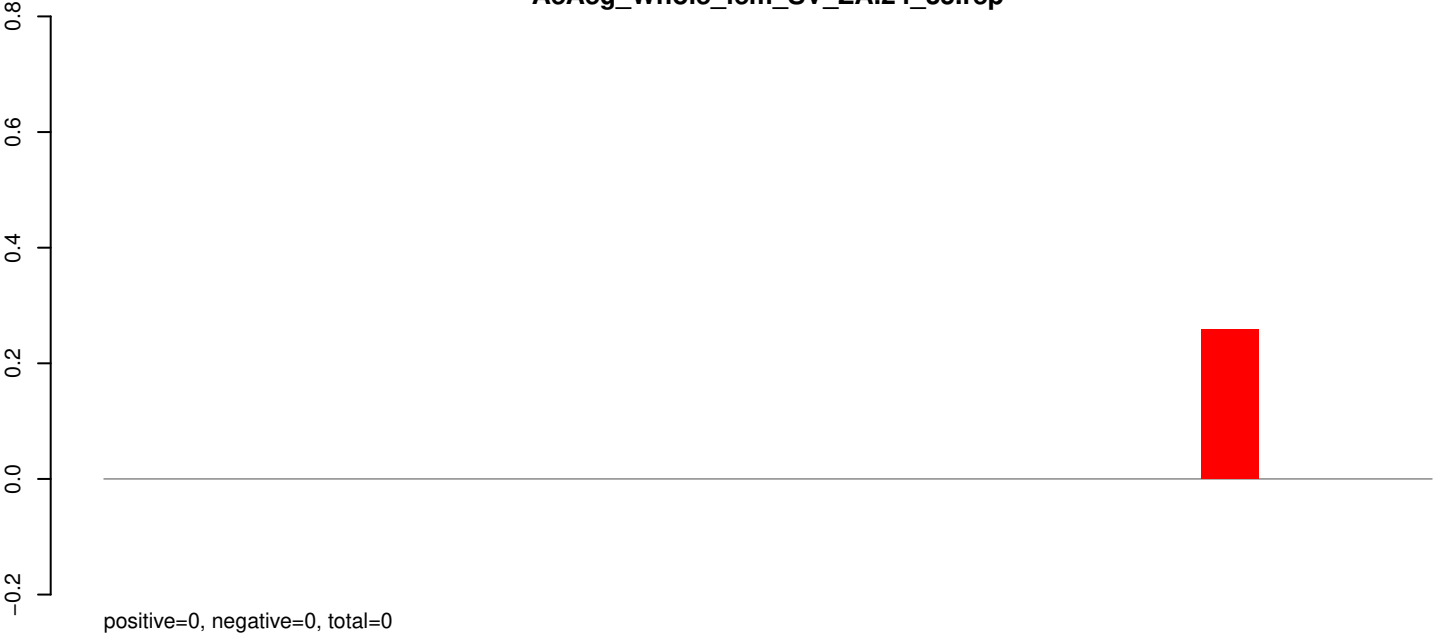


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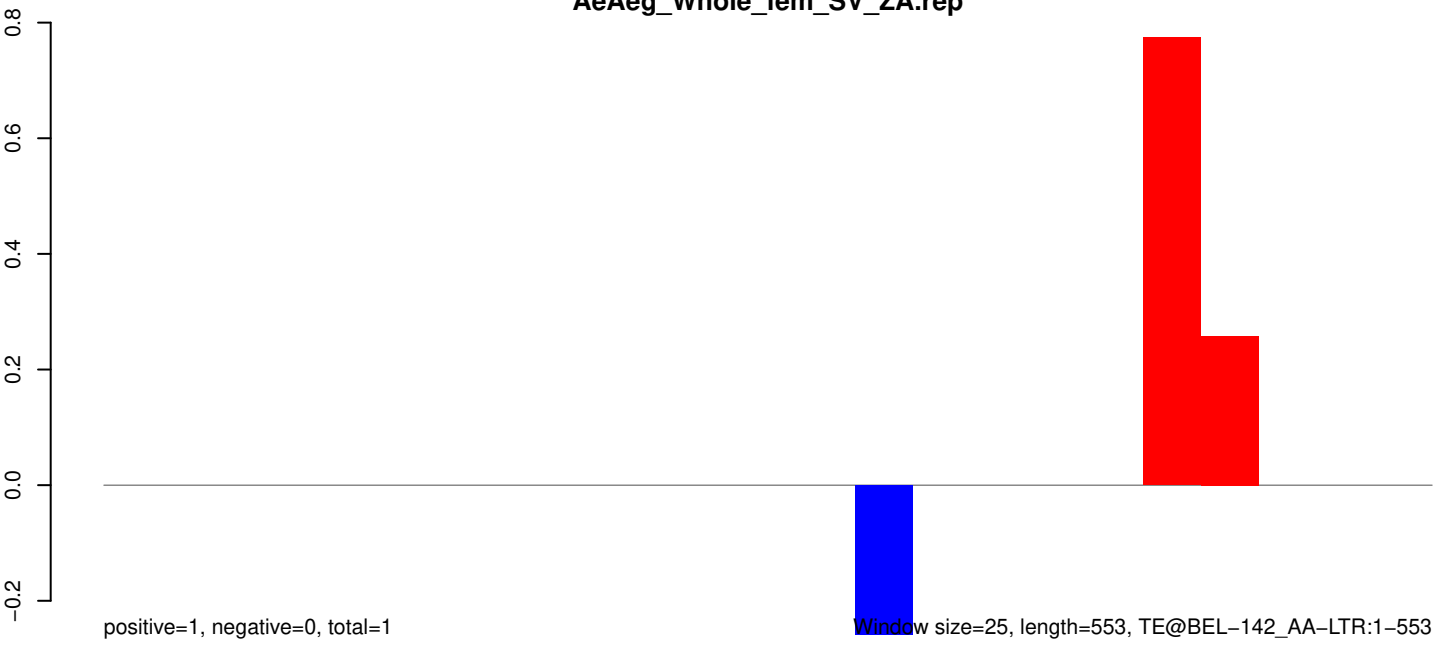
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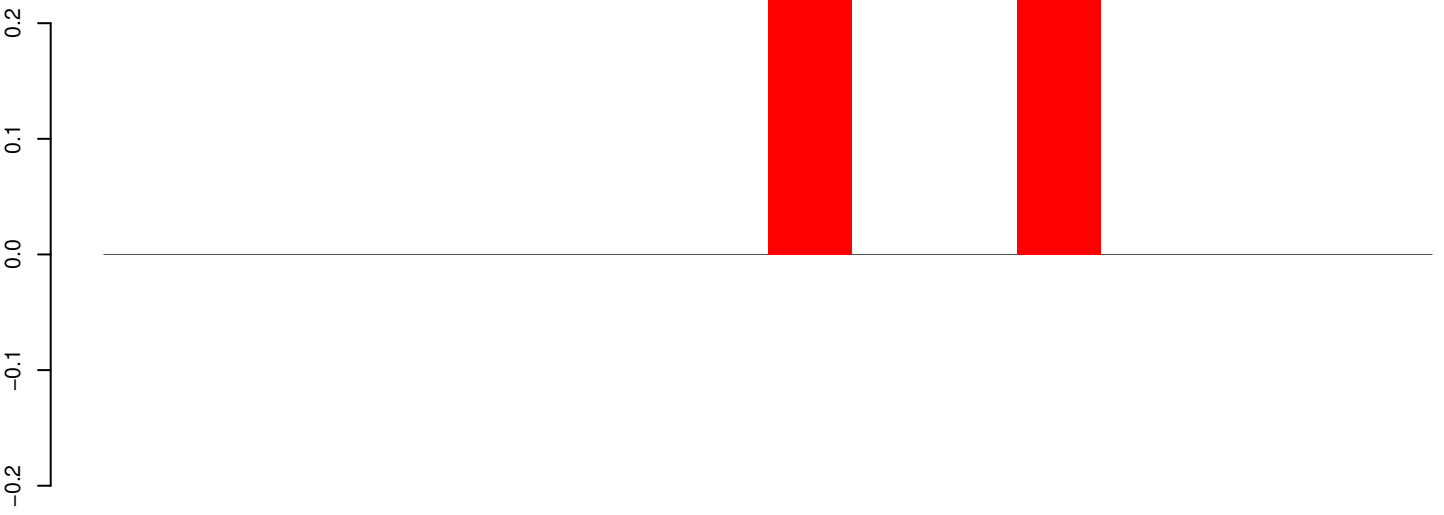
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AeAeg_Whole_fem_SV_ZA.rep

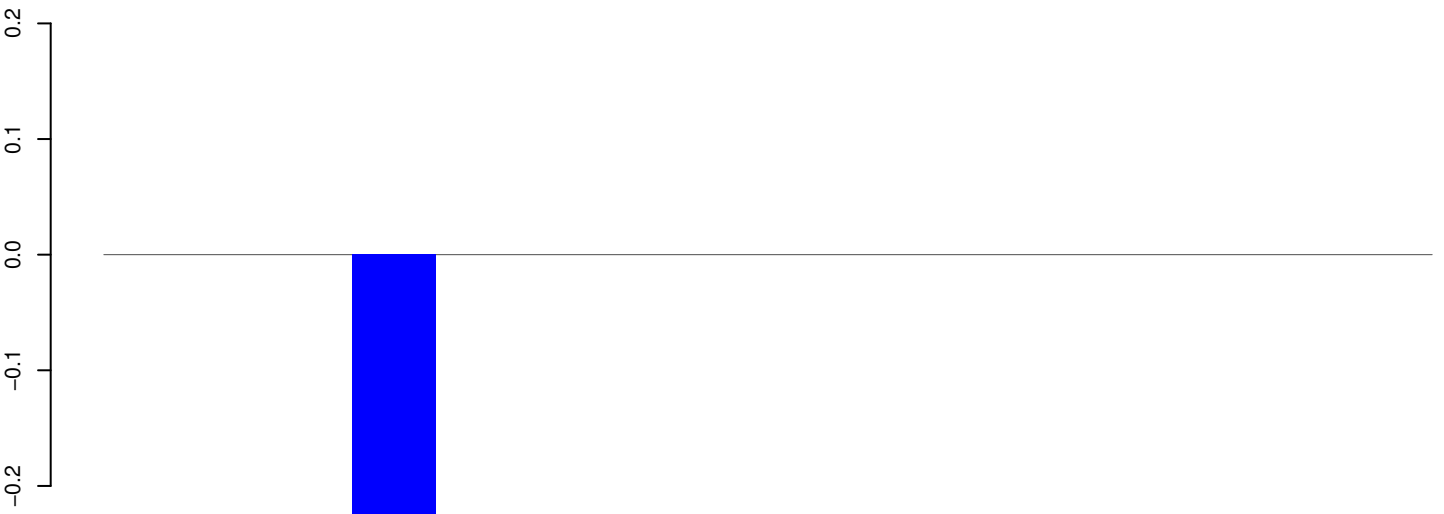


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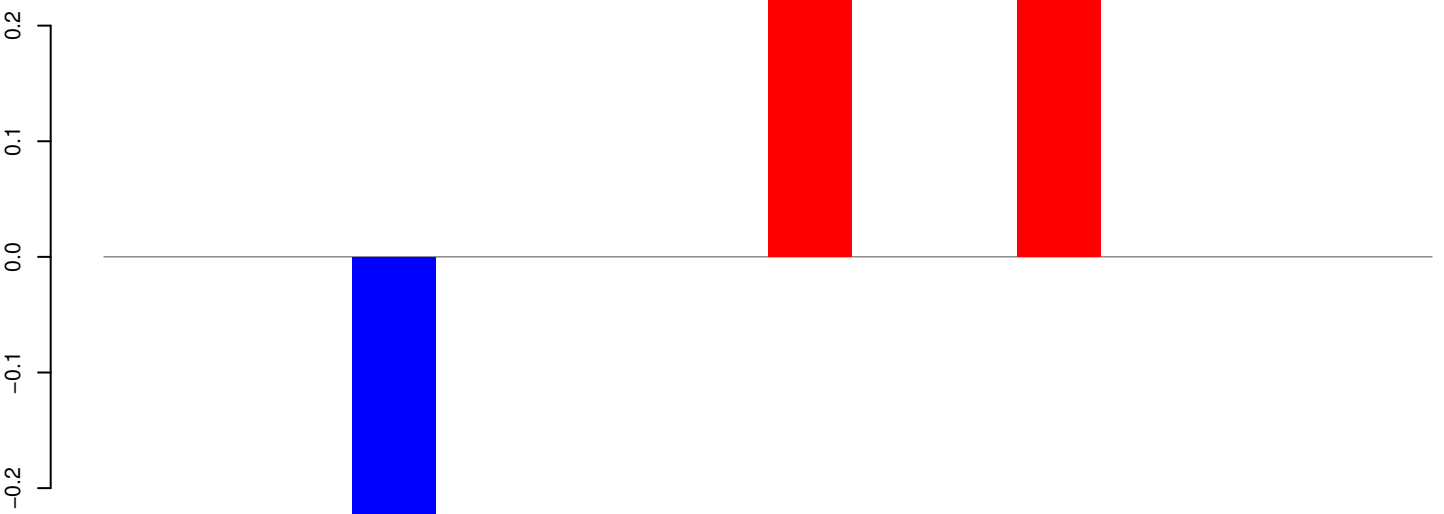
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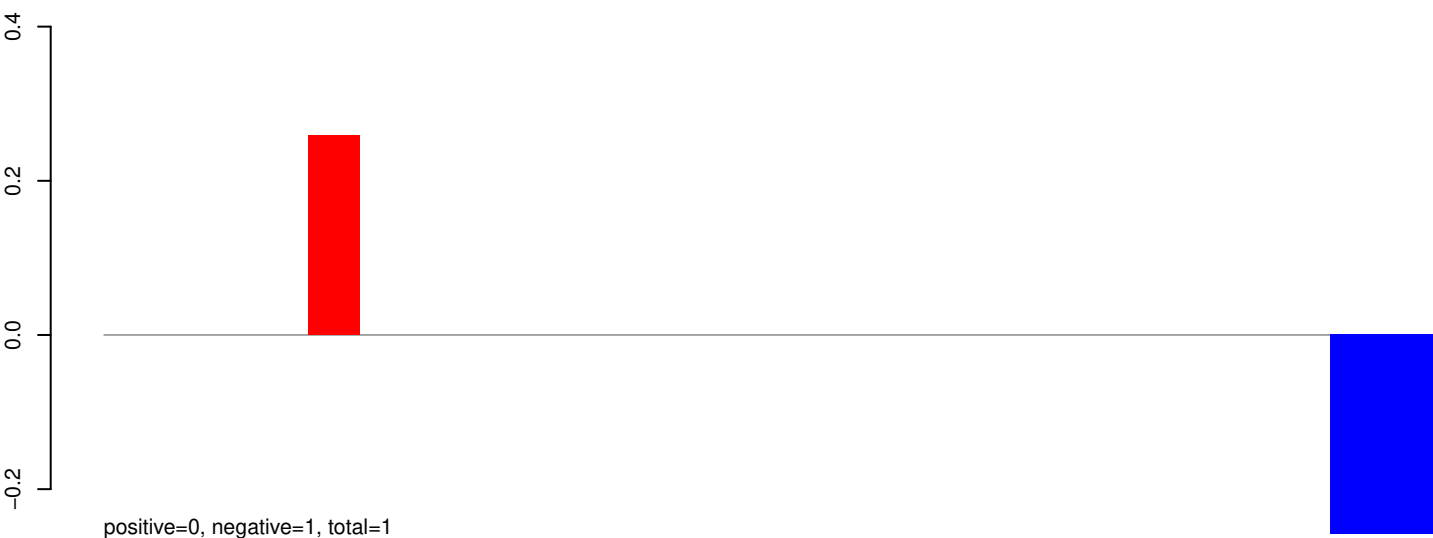


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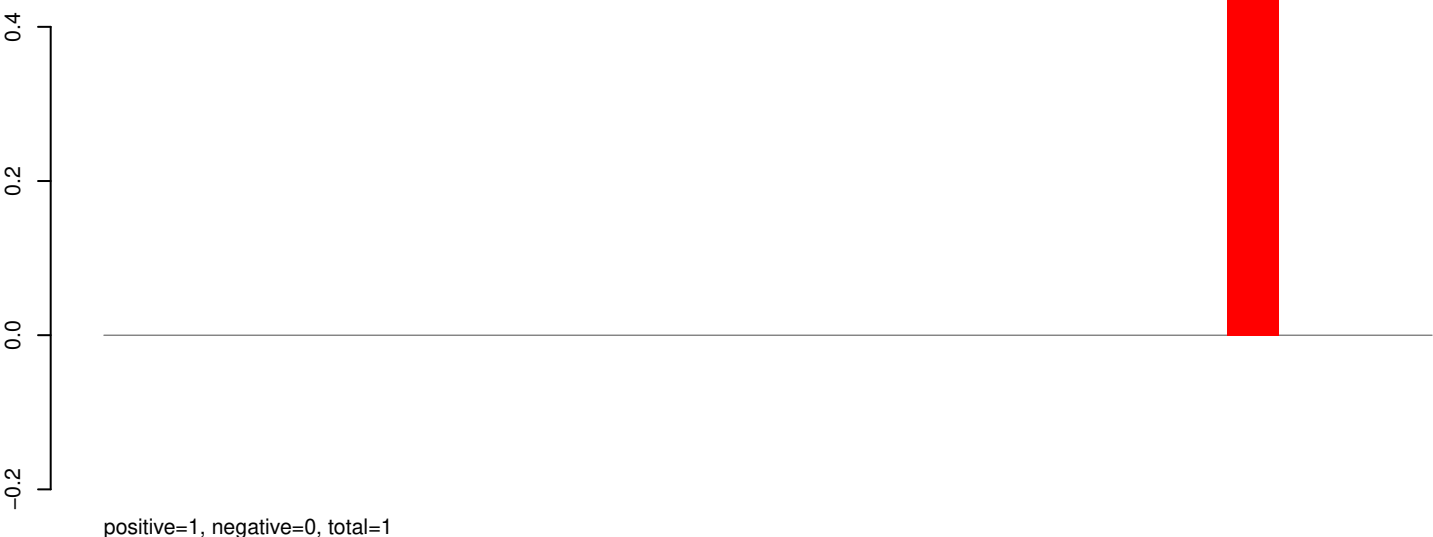
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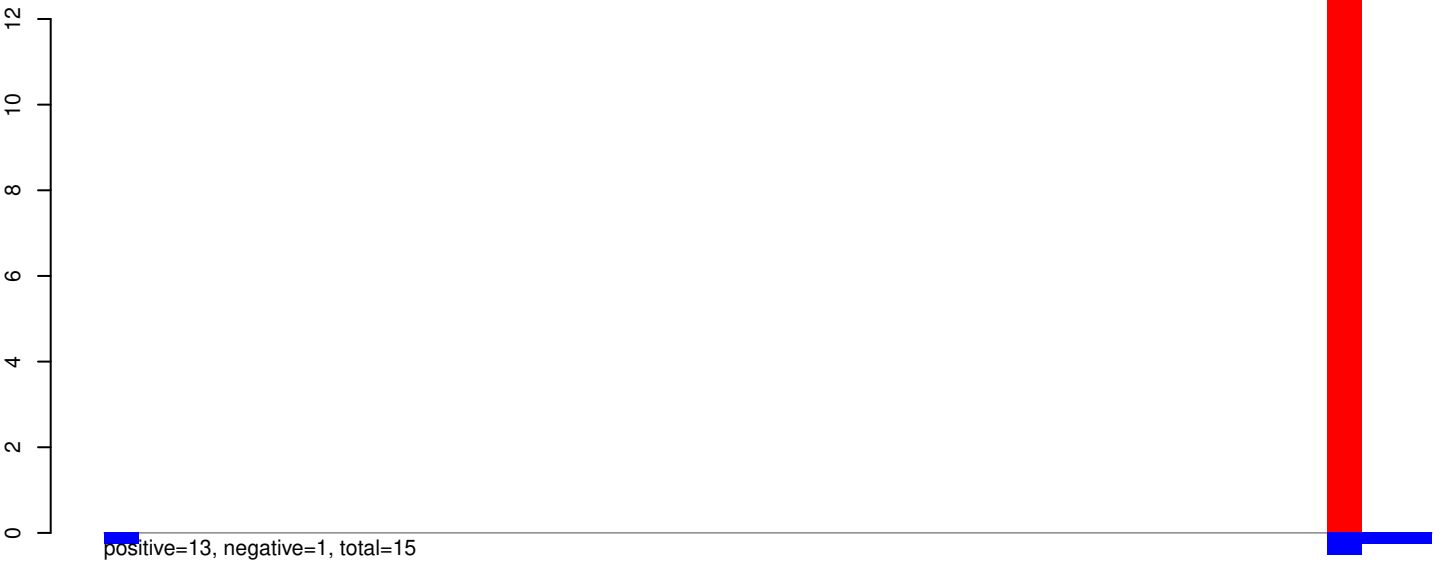


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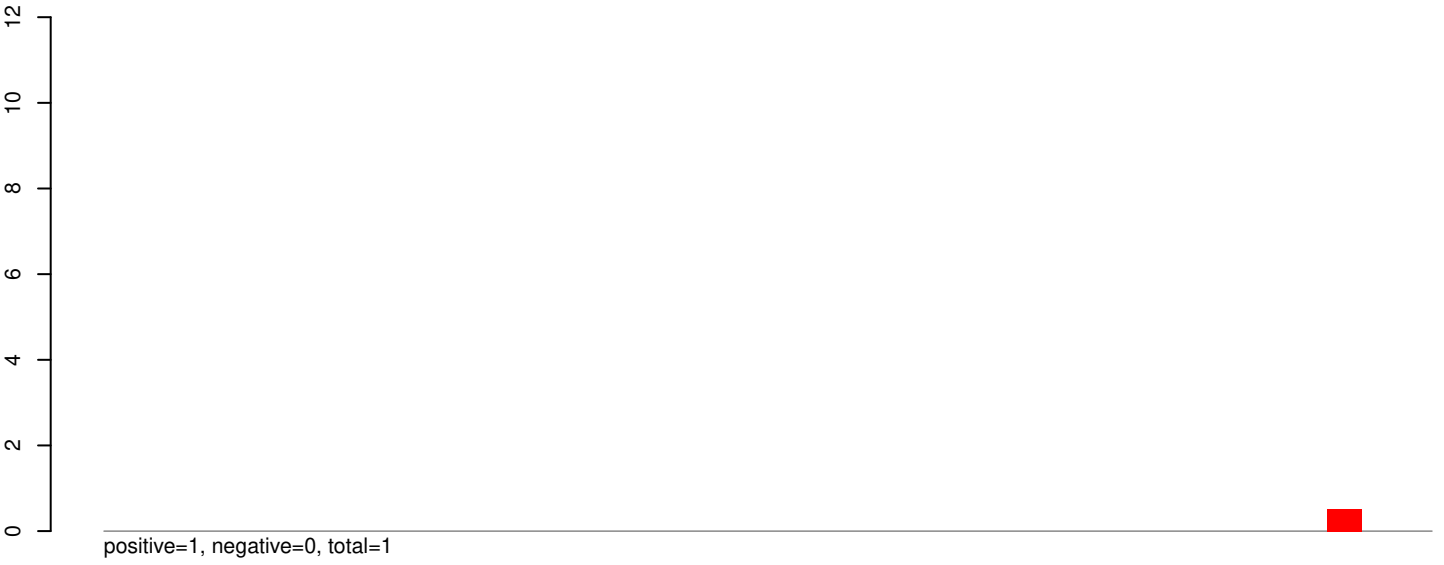


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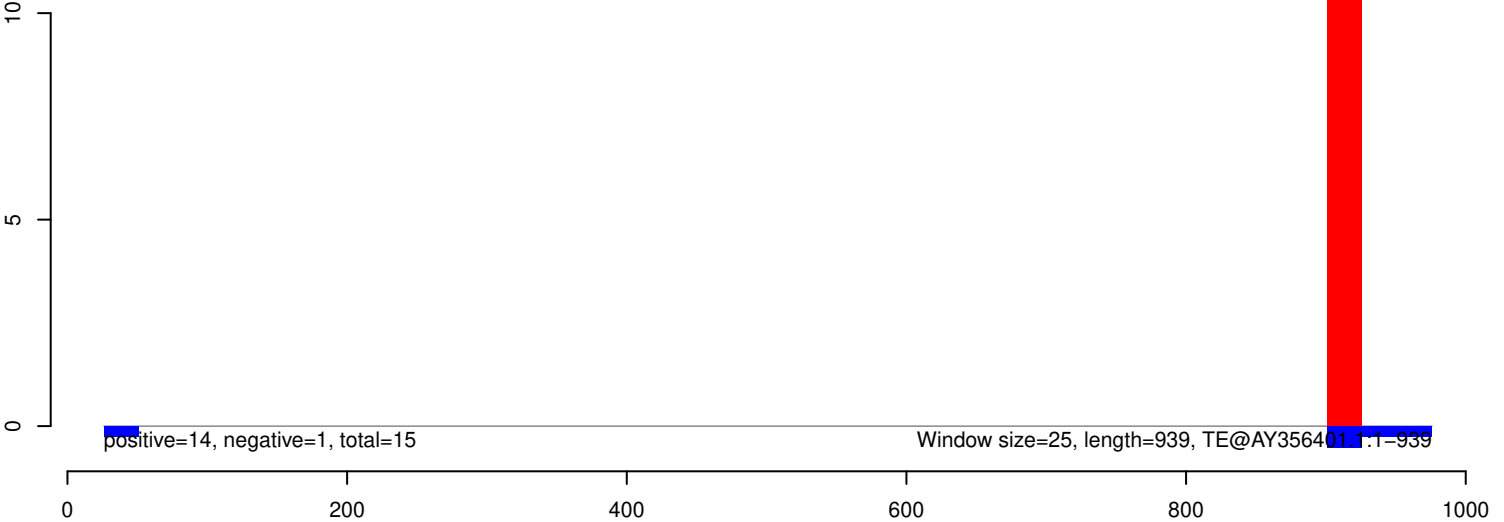
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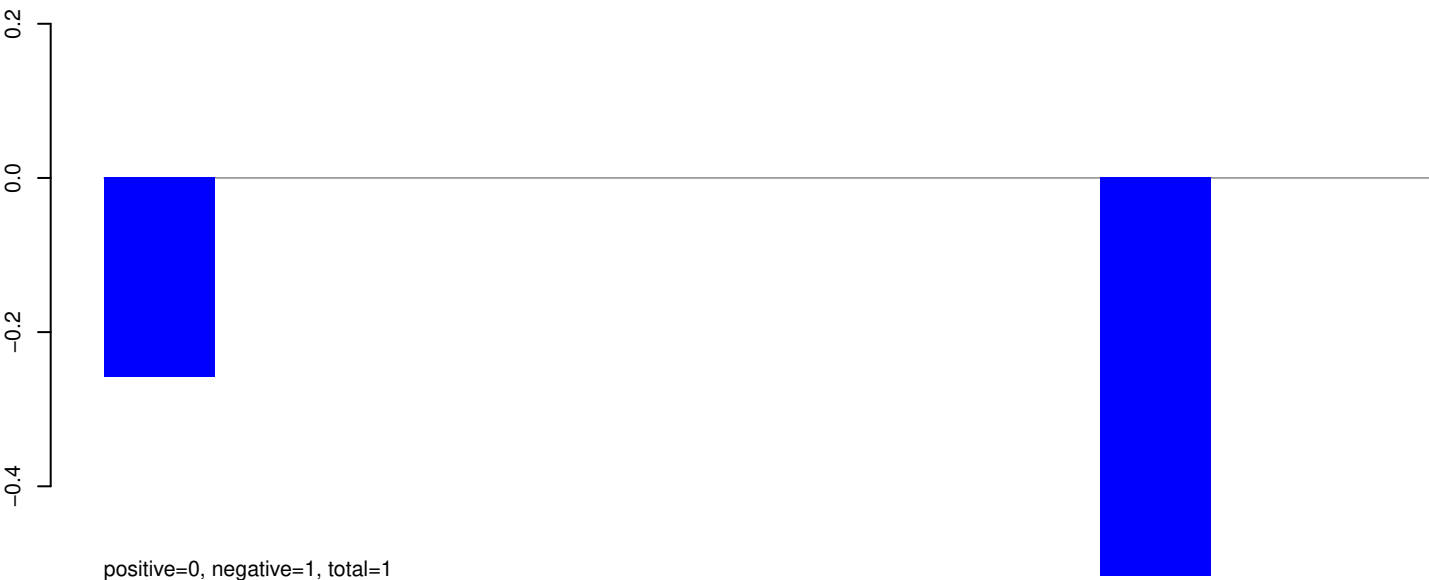
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AeAeg_Whole_fem_SV_ZA.rep



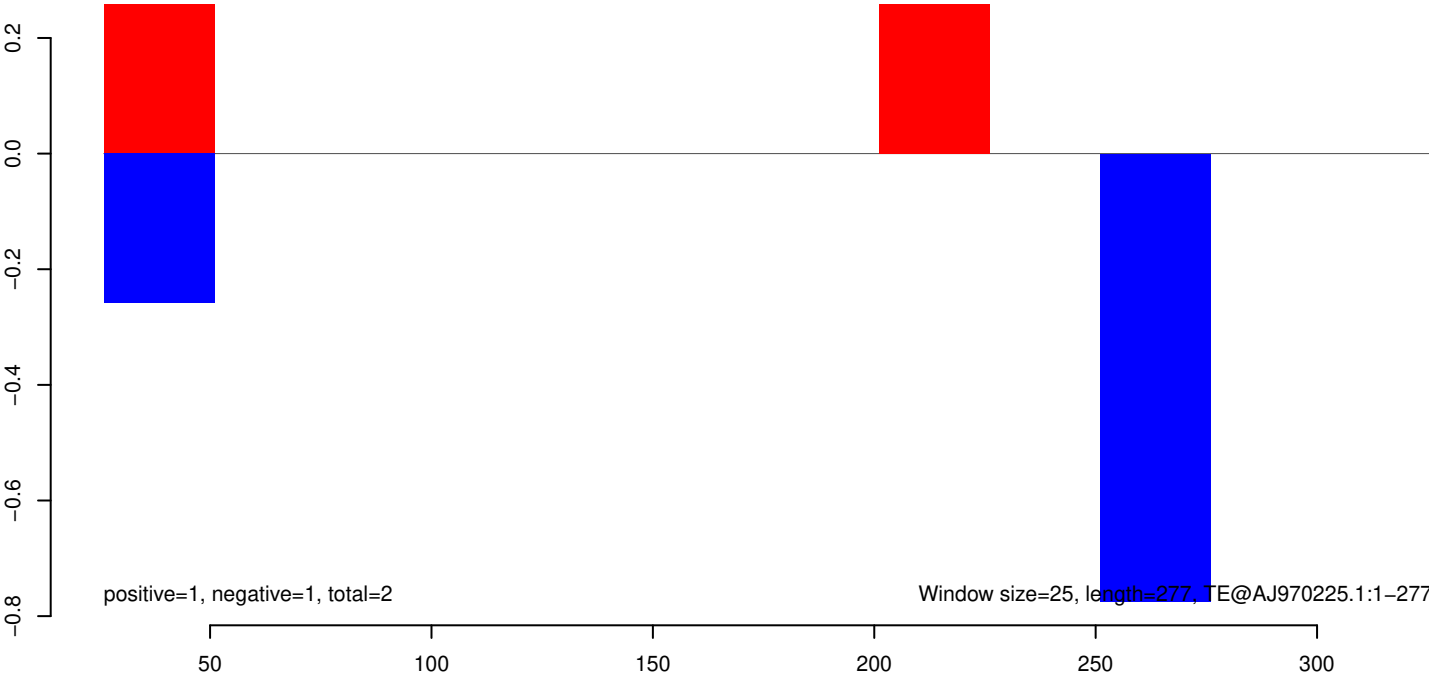
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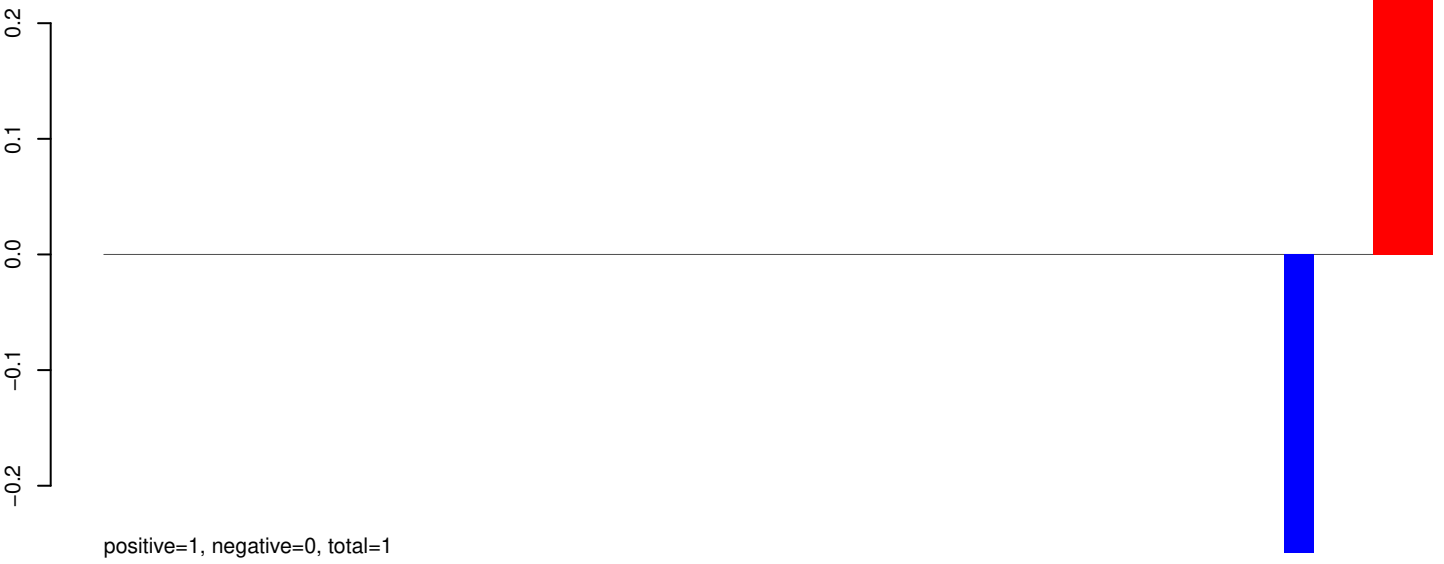
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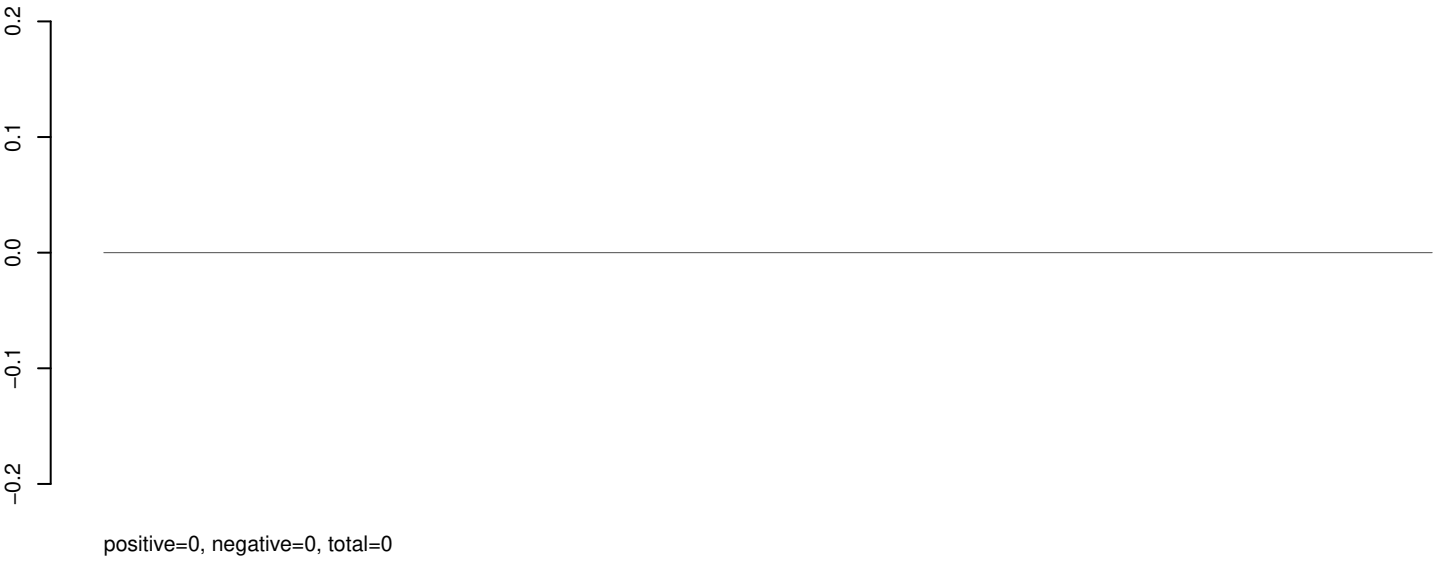
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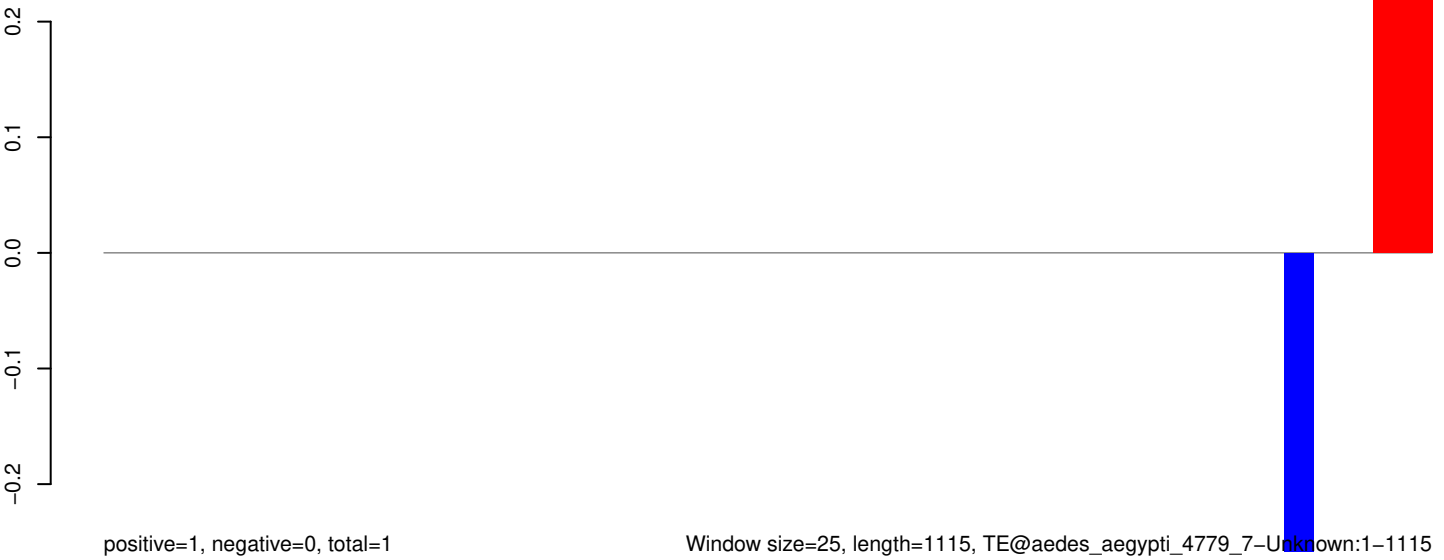
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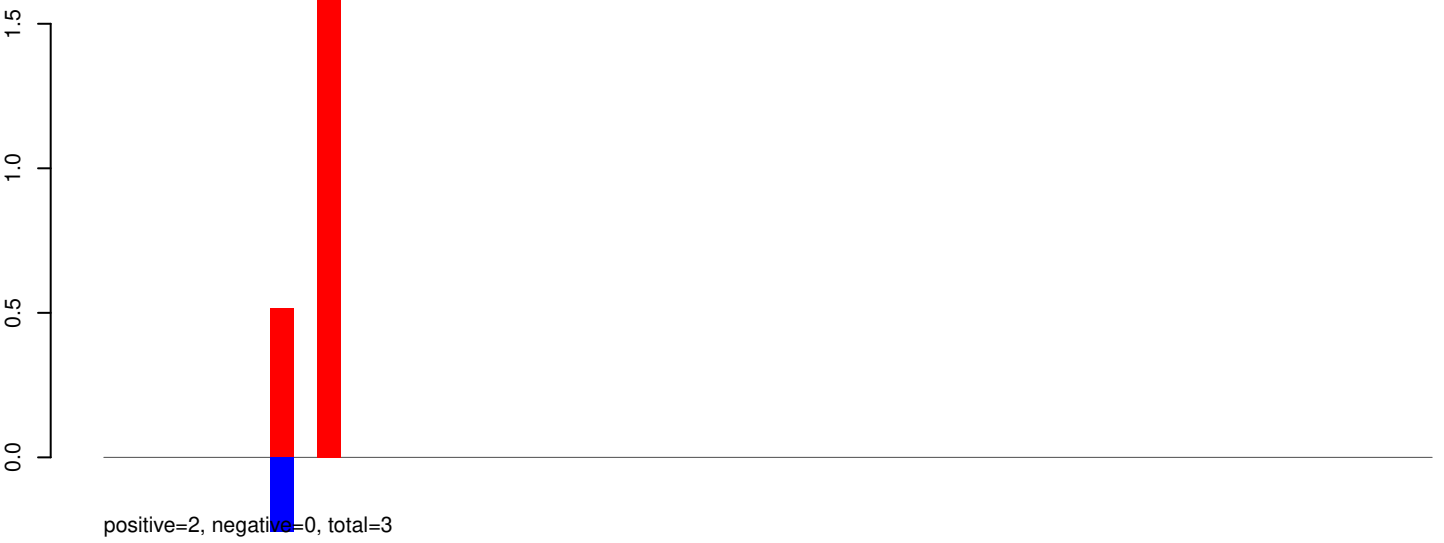
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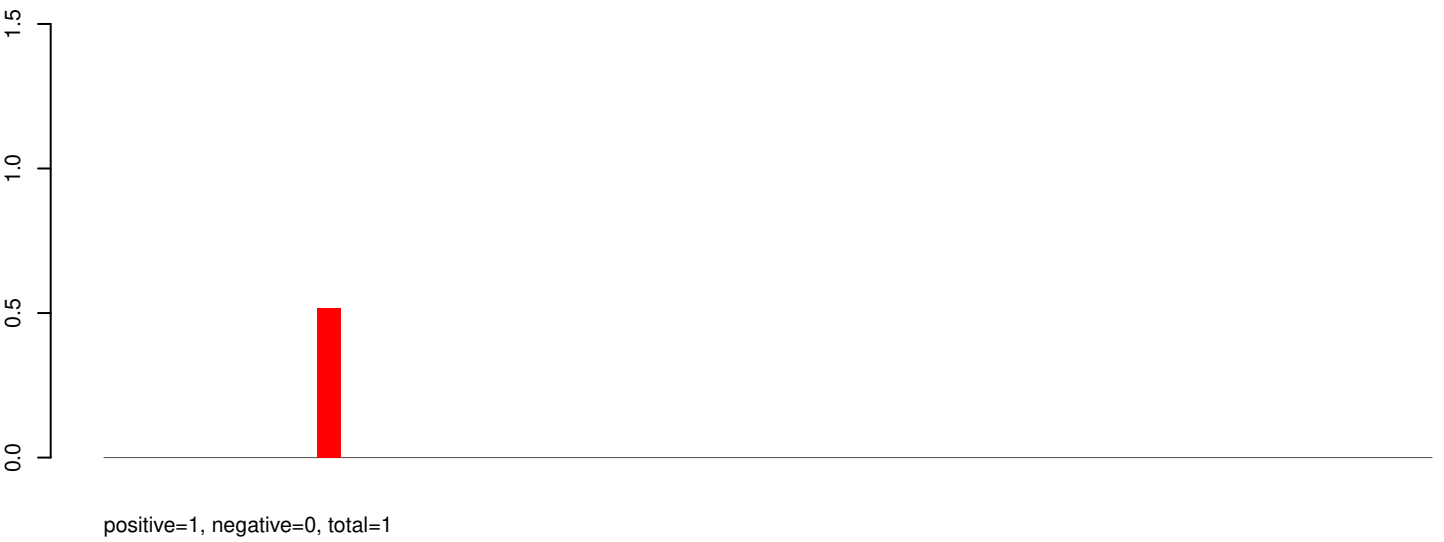
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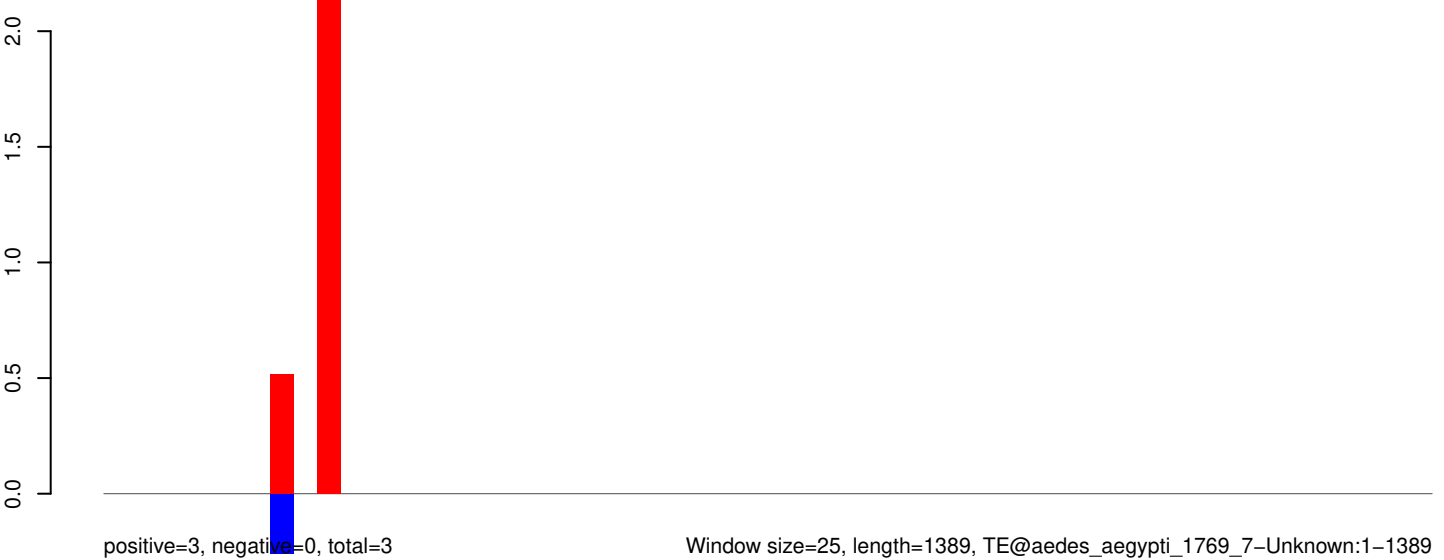
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

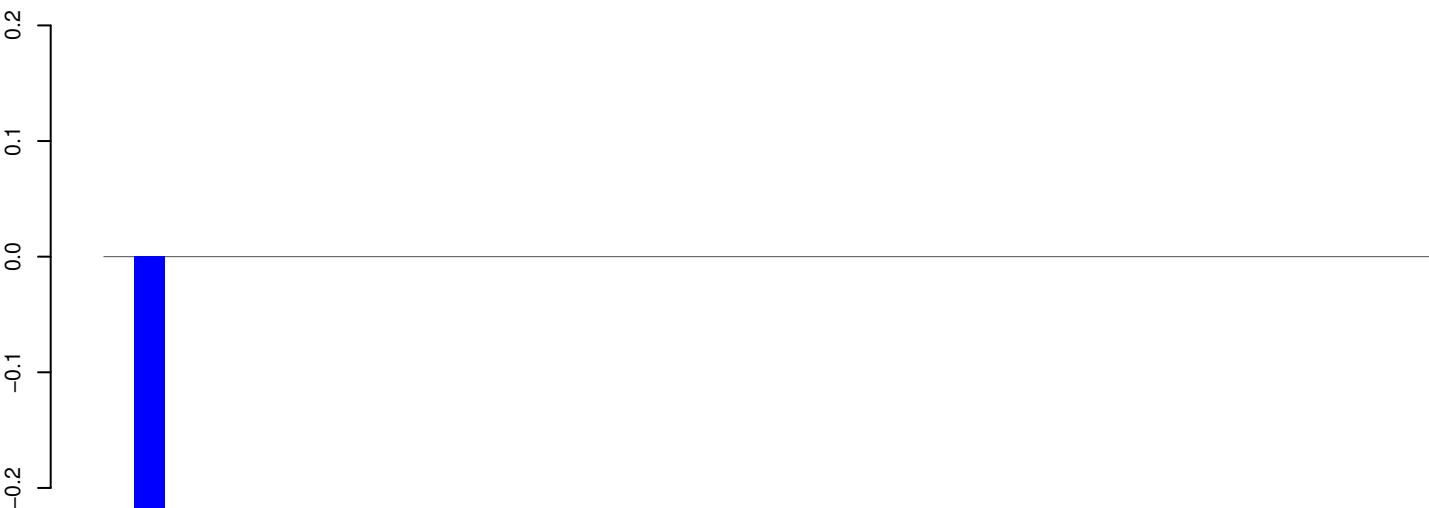


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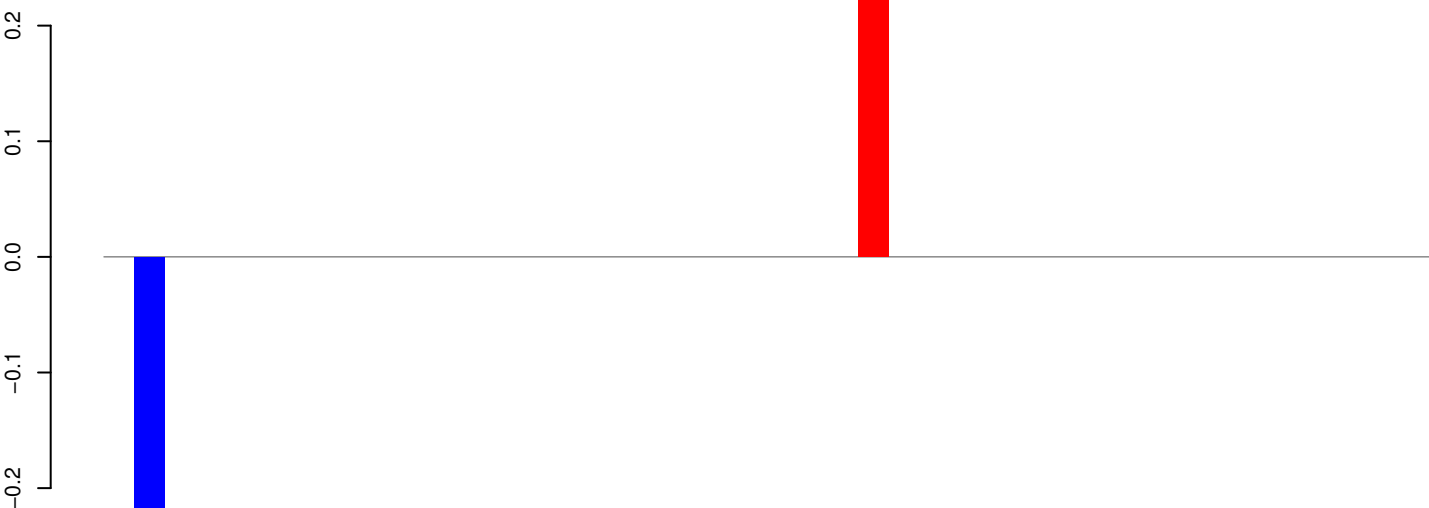
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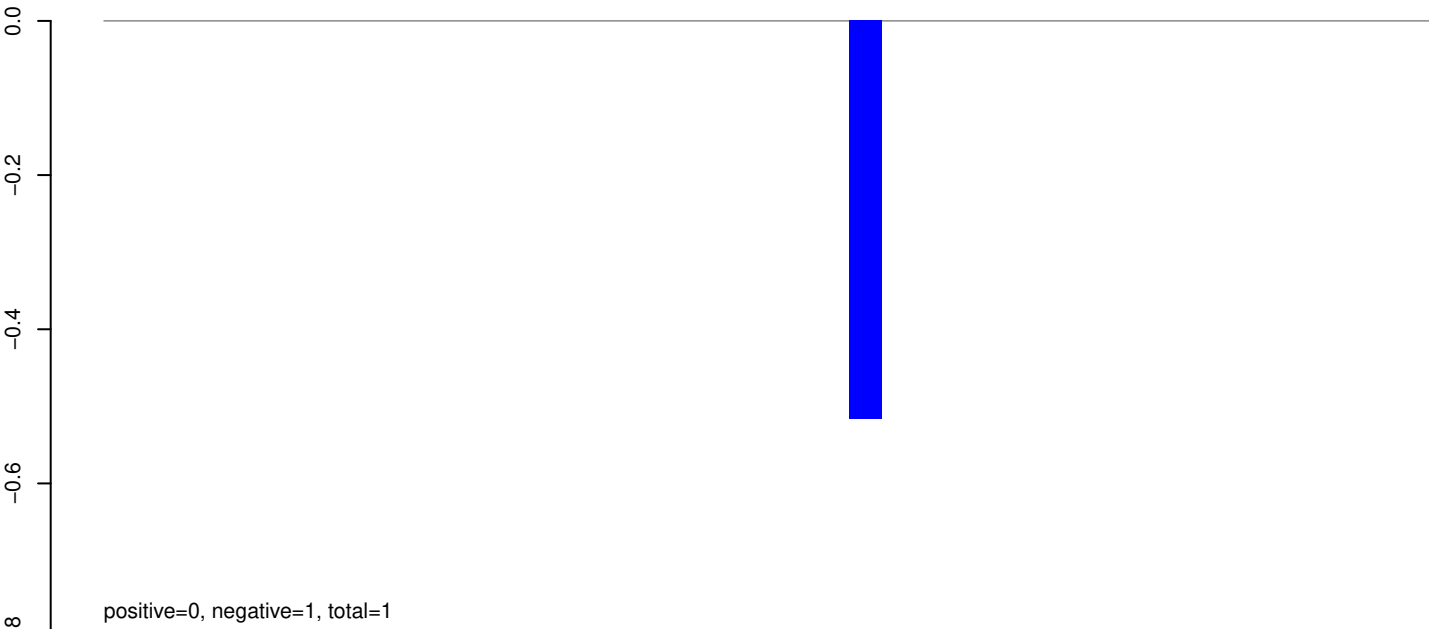


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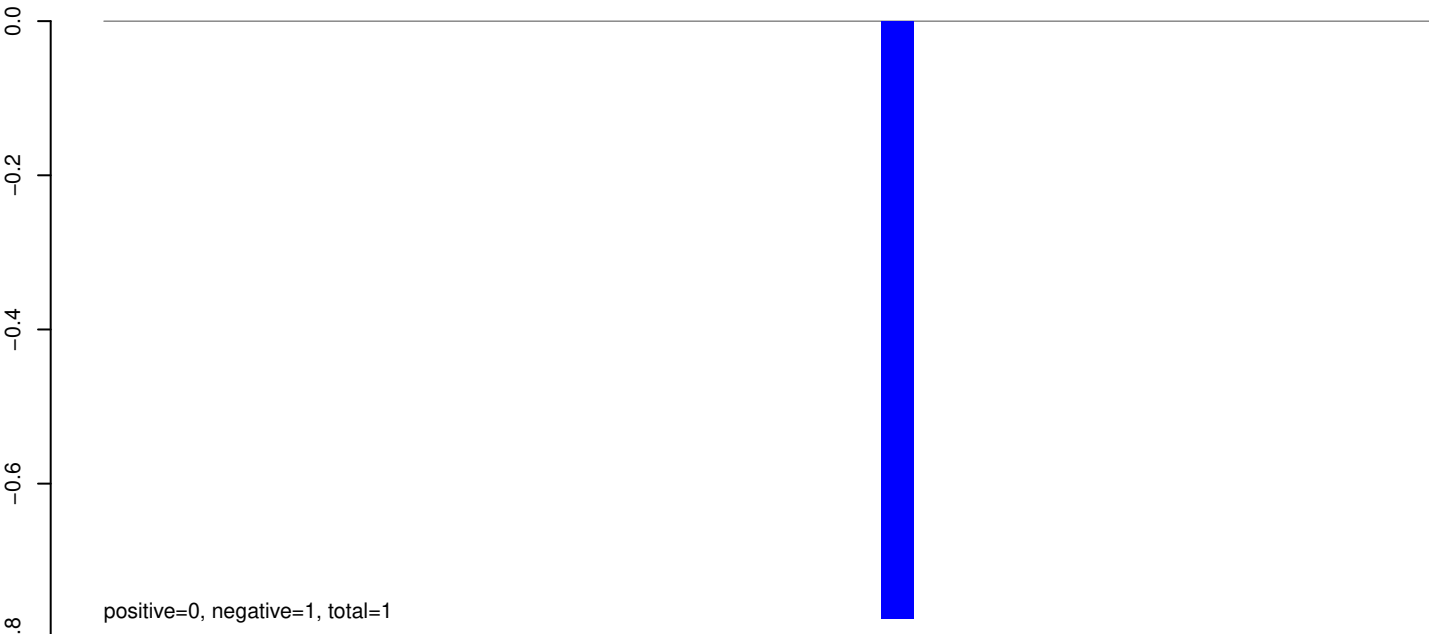
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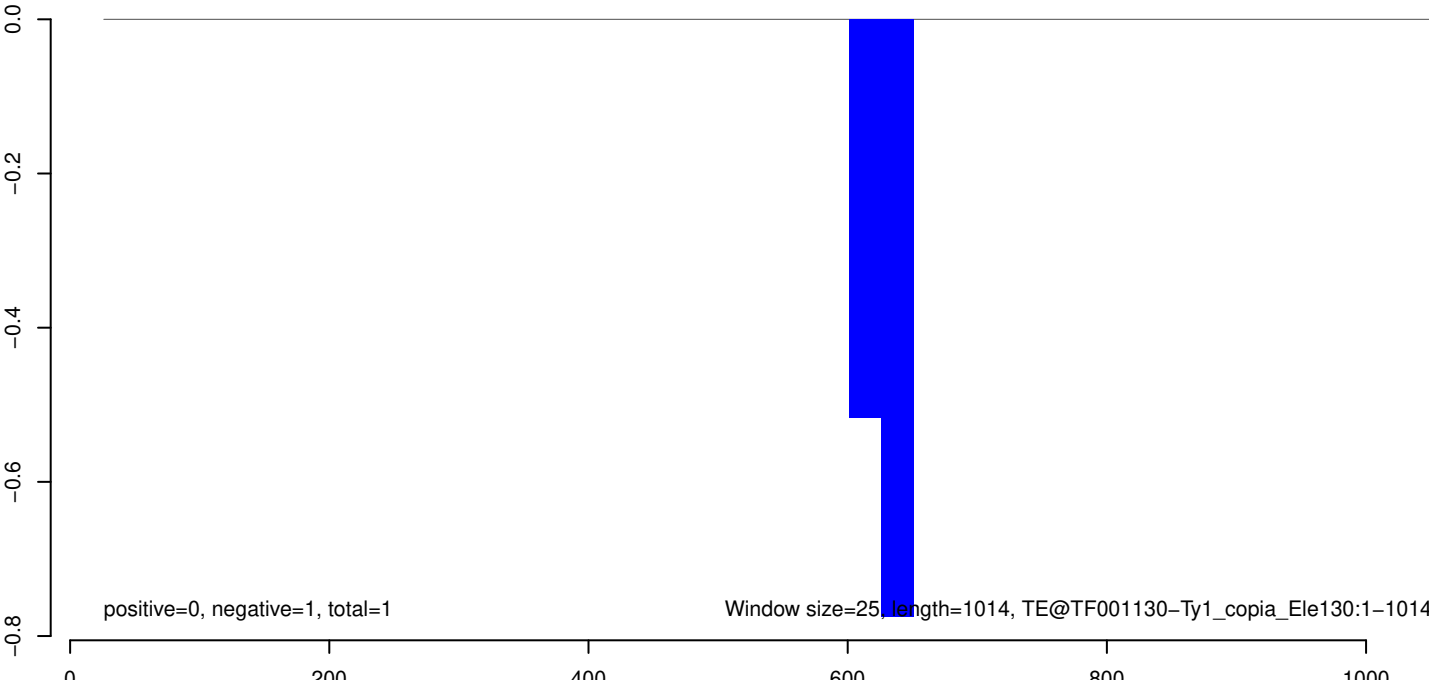
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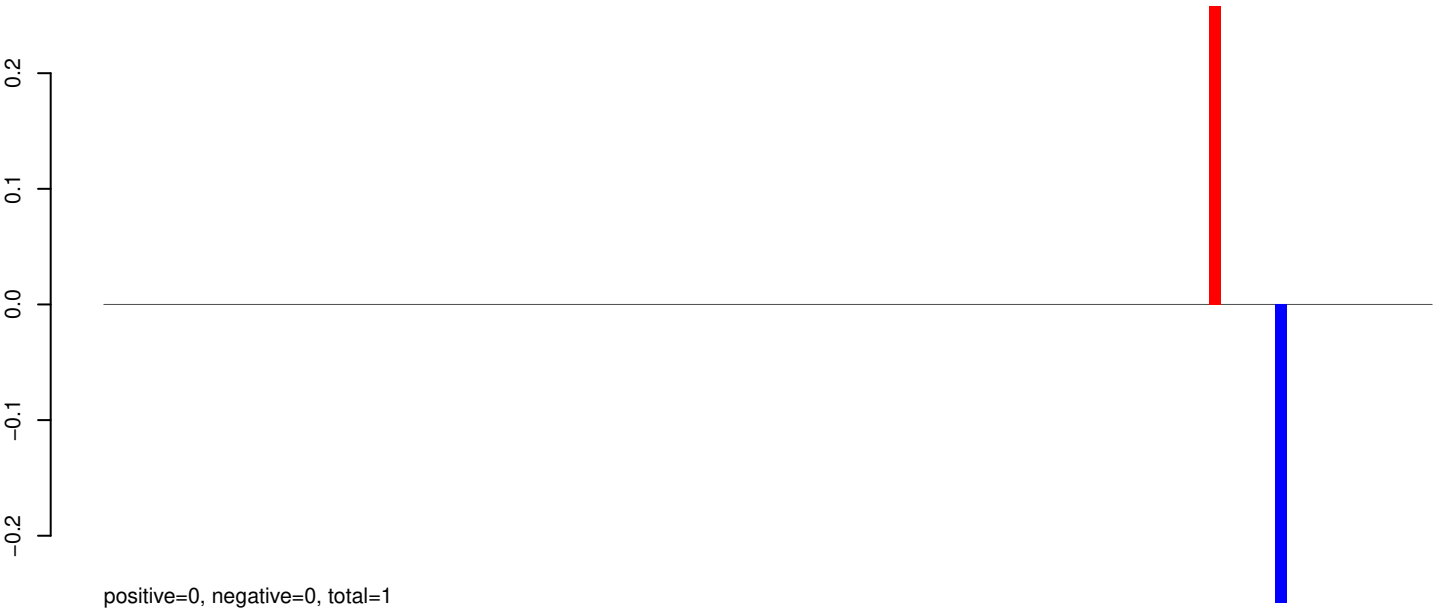
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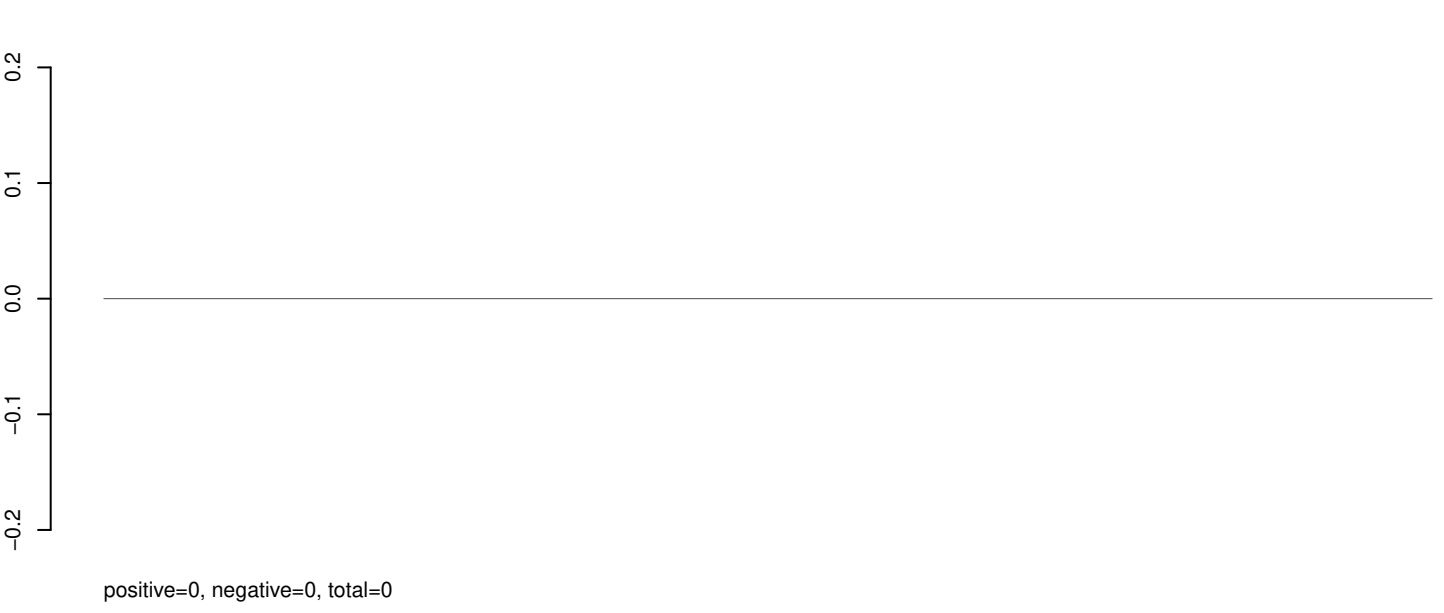
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AeAeg_Whole_fem_SV_ZA.18_23.rep

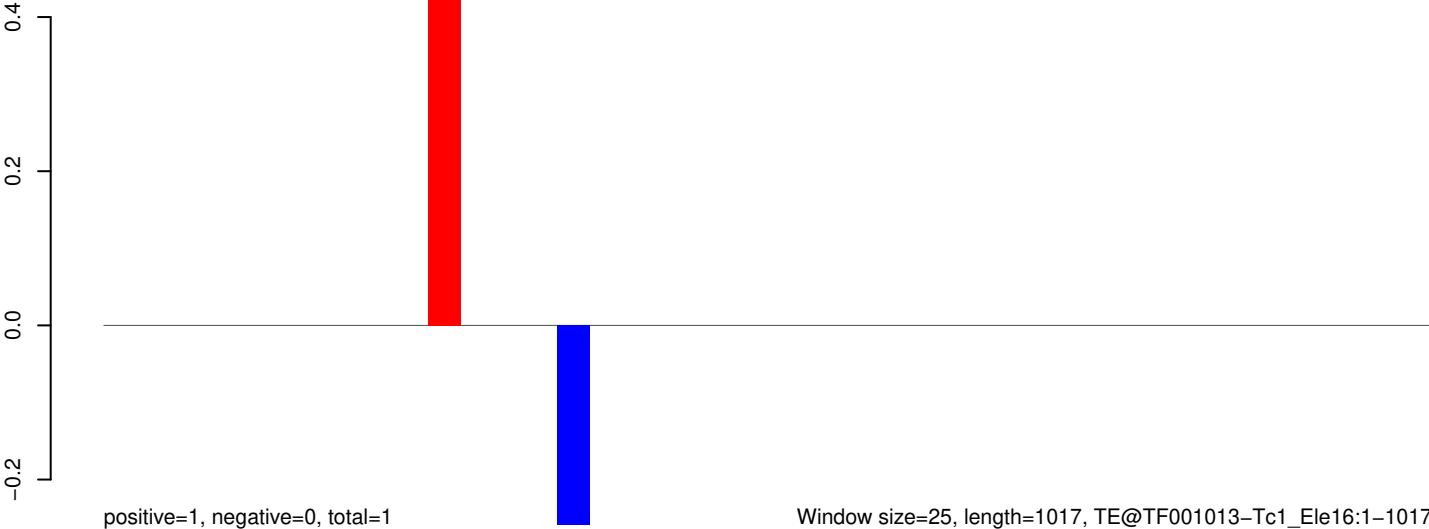
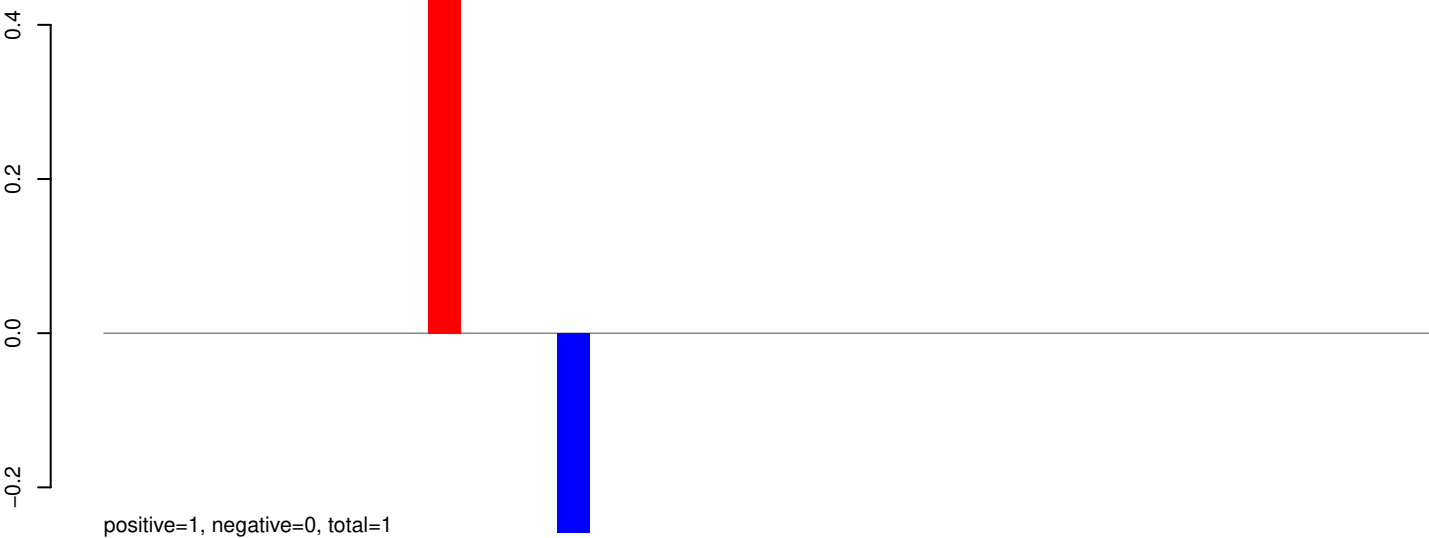
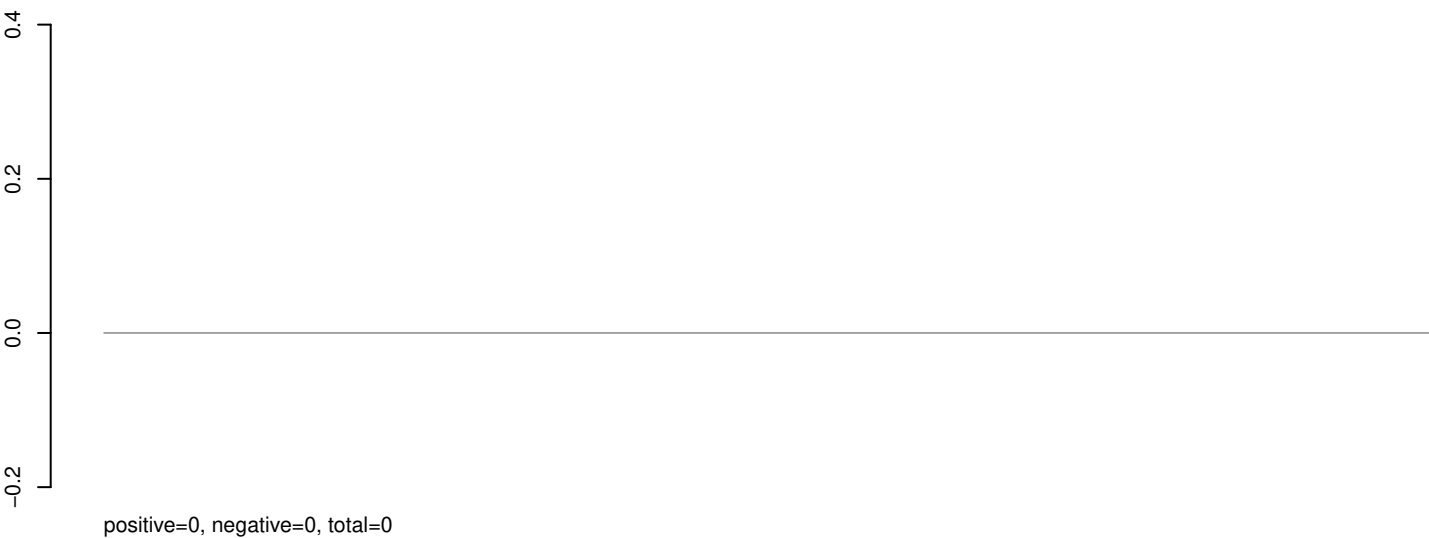


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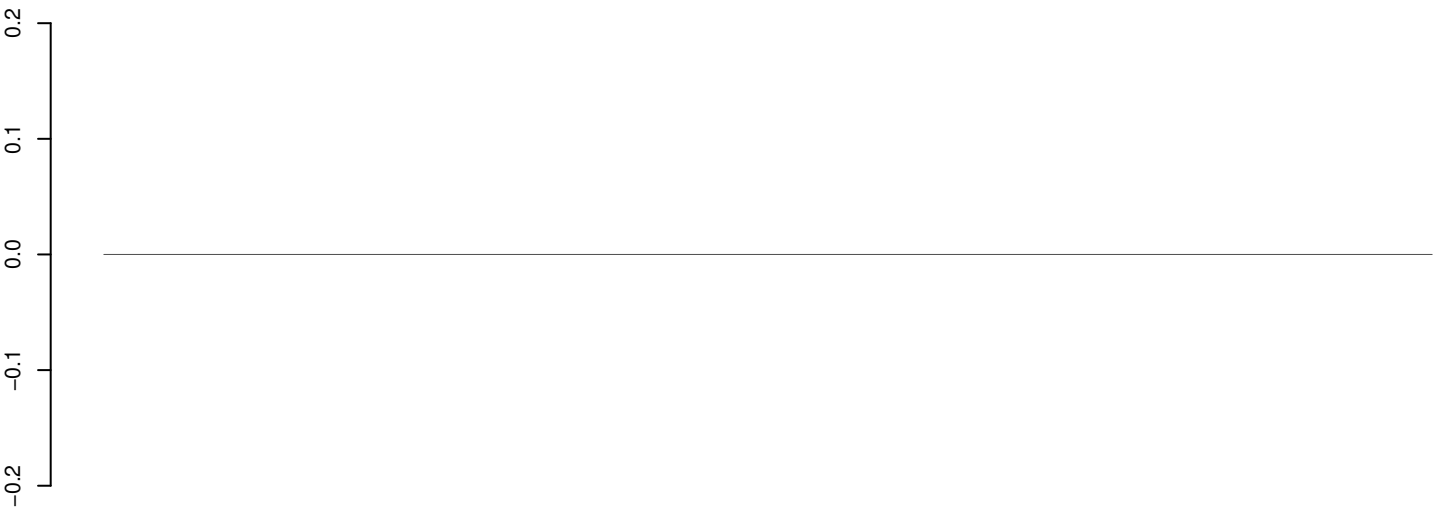


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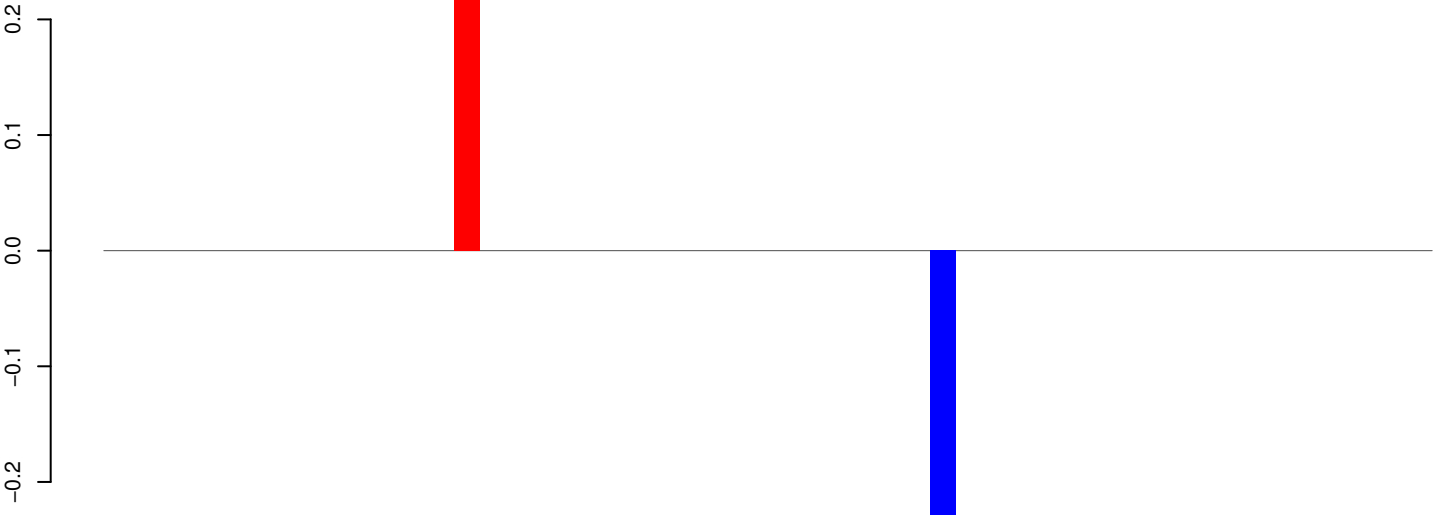


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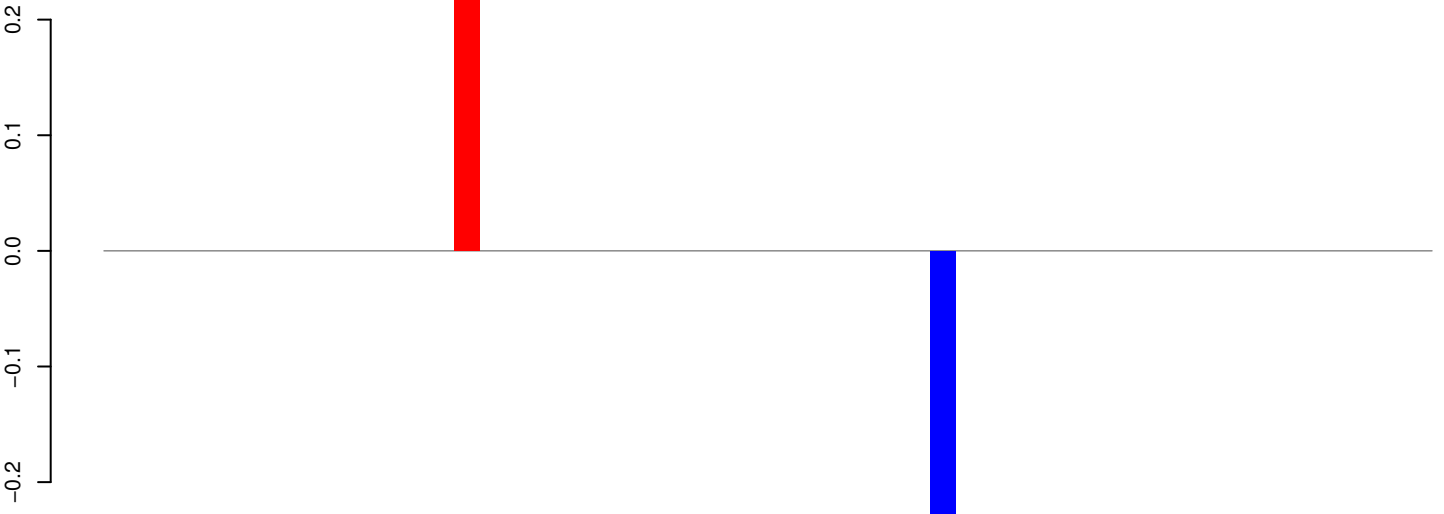
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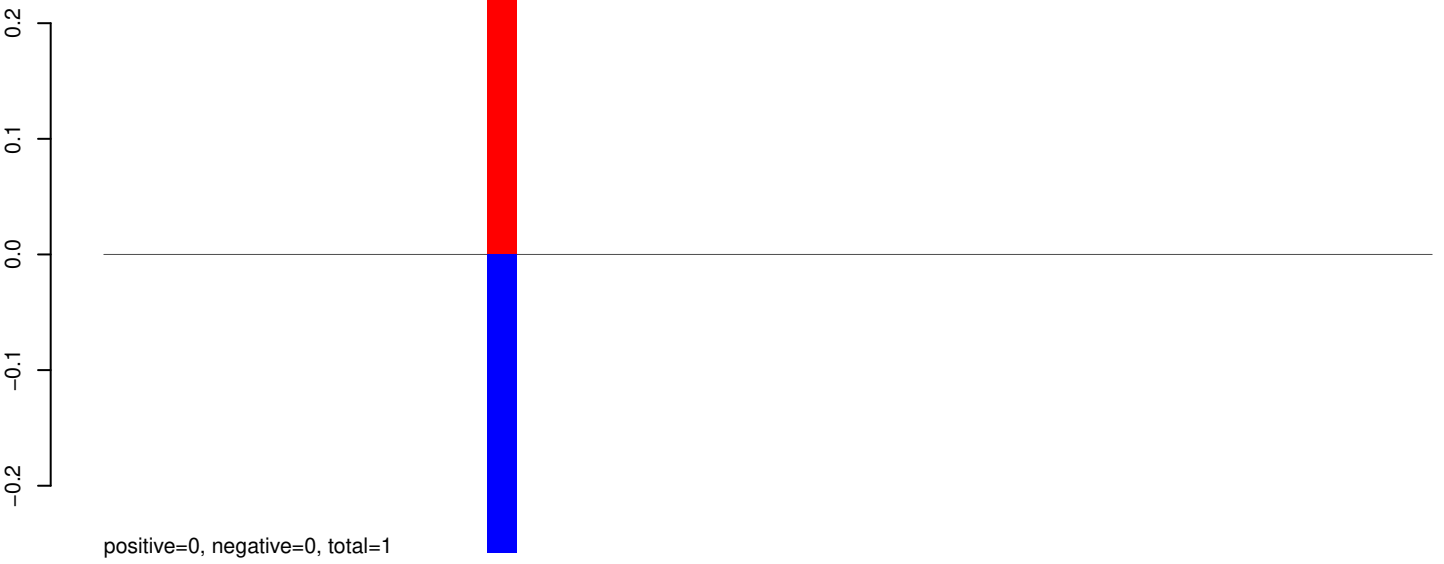


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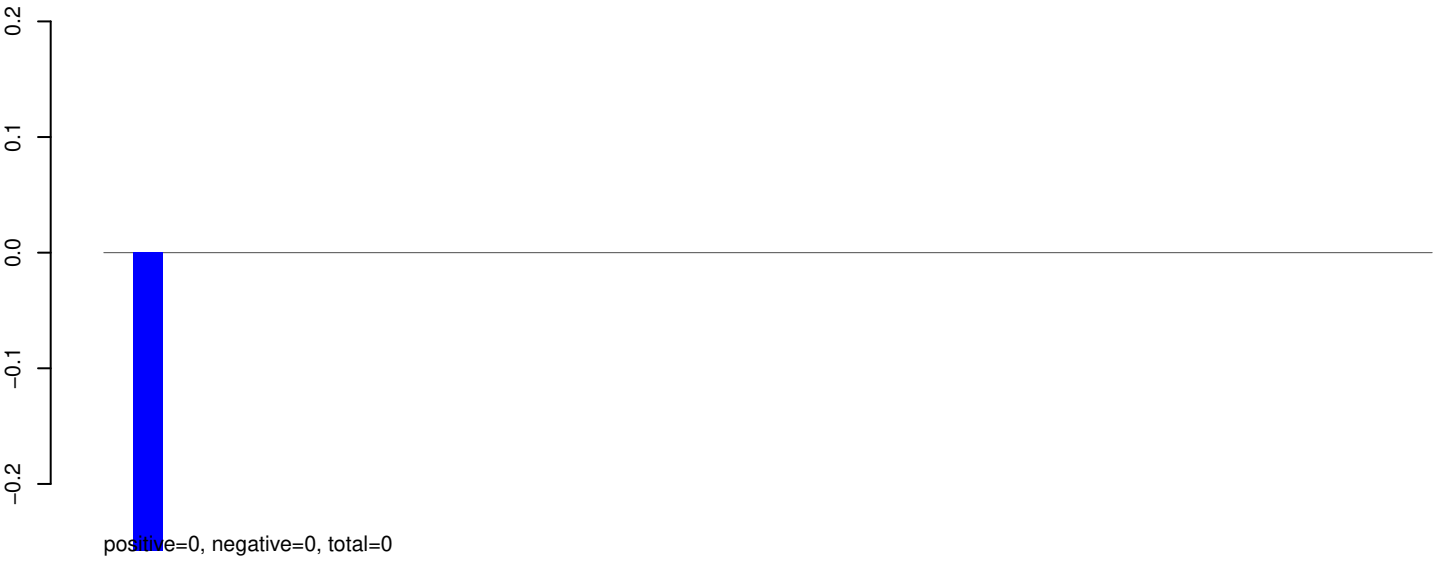
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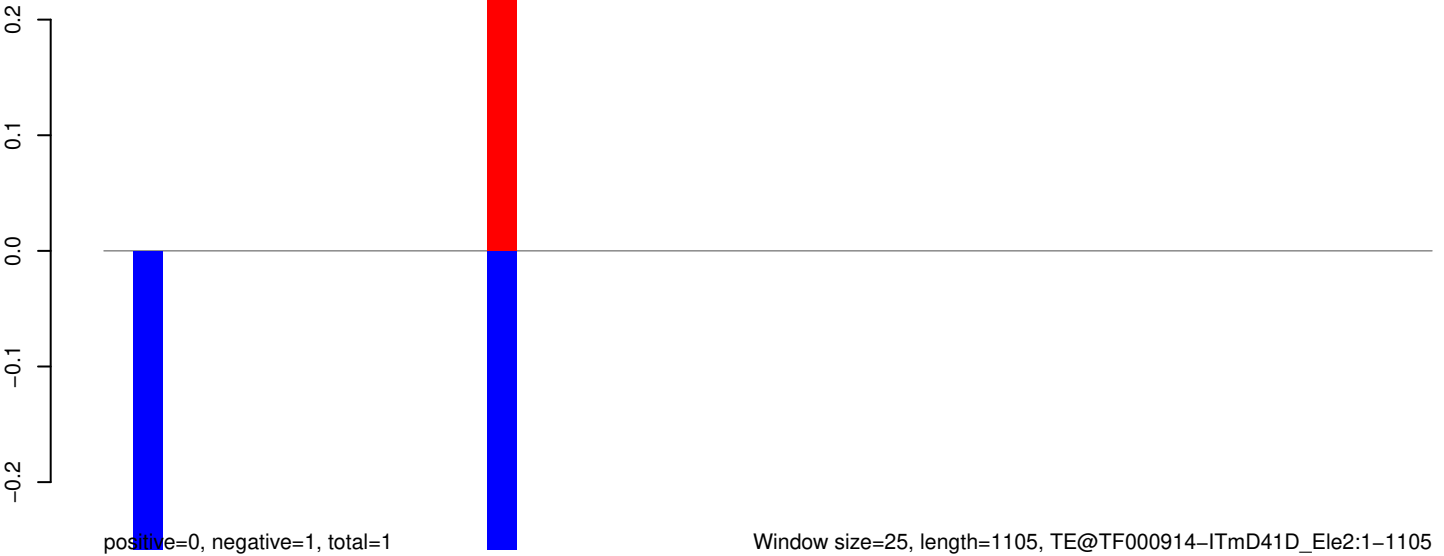
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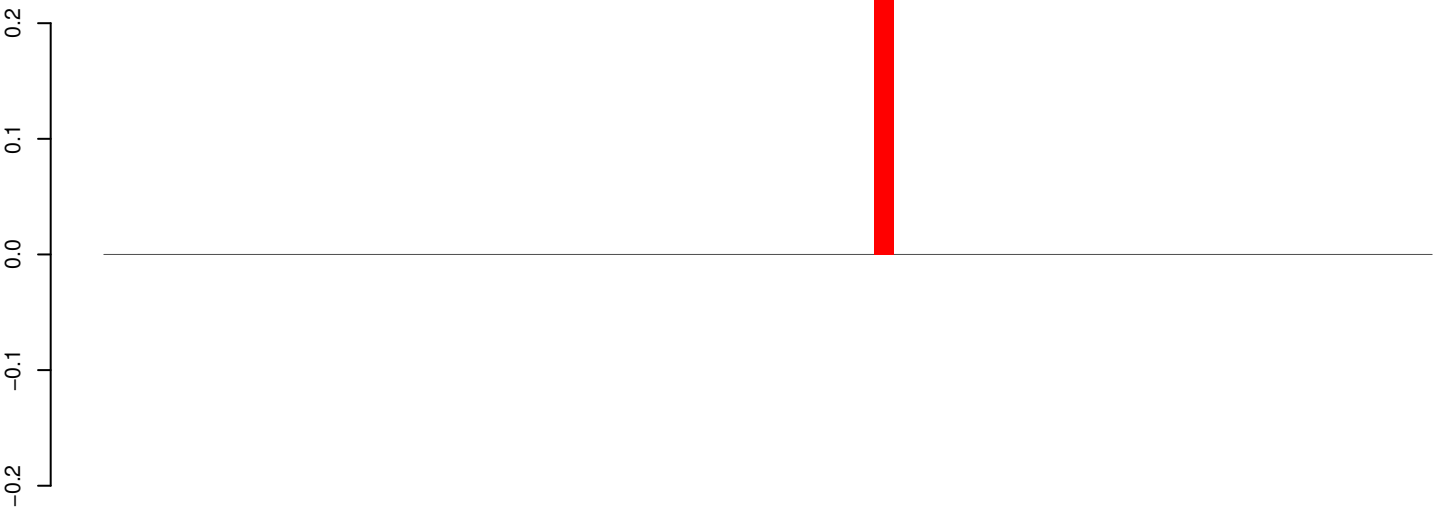
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AeAeg_Whole_fem_SV_ZA.rep

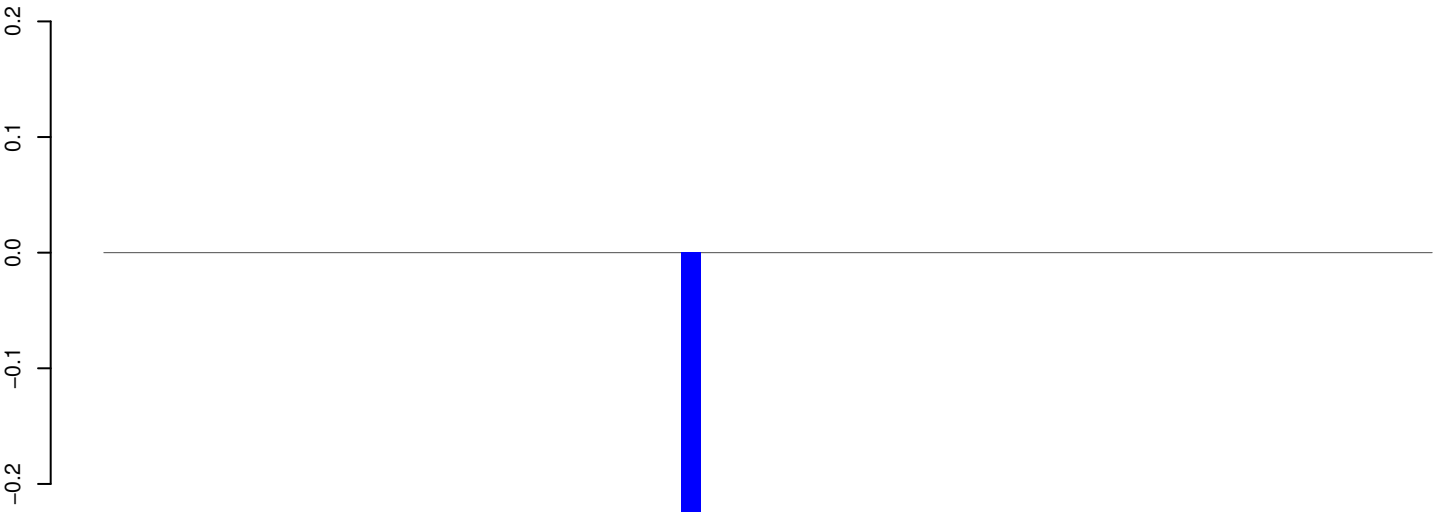


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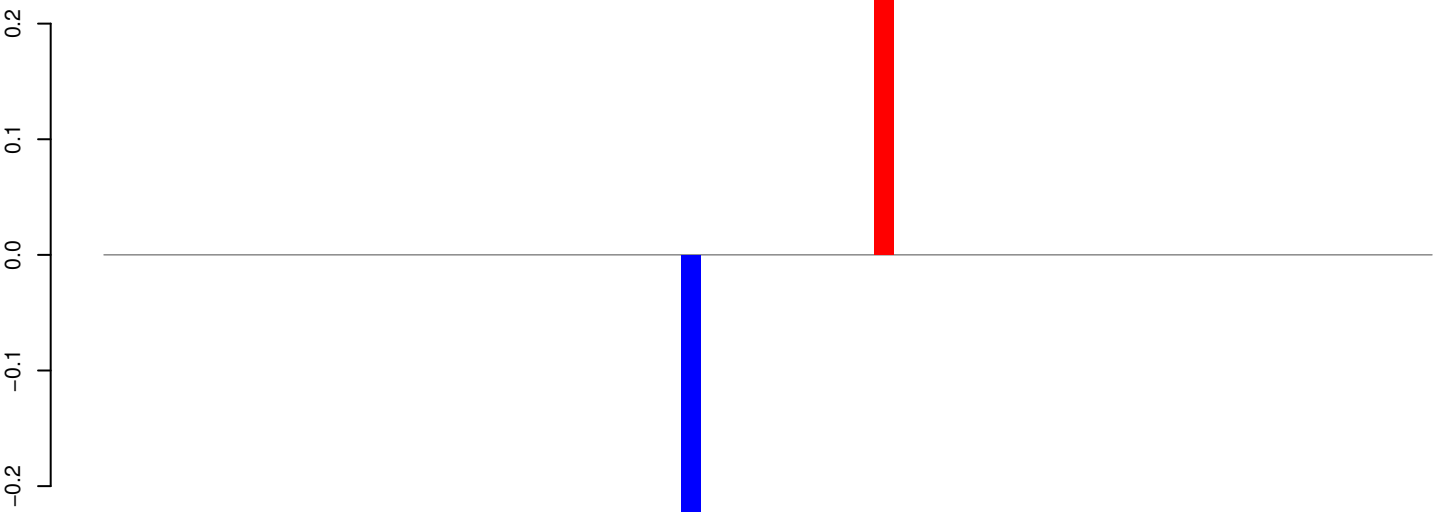
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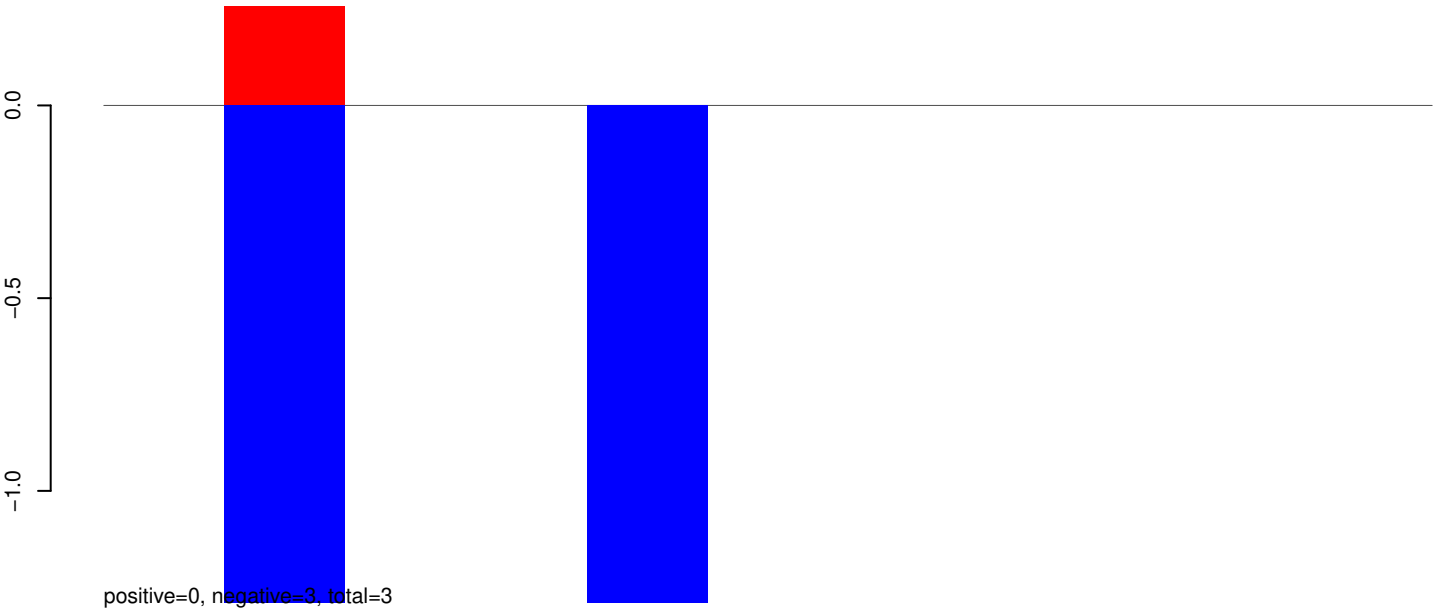


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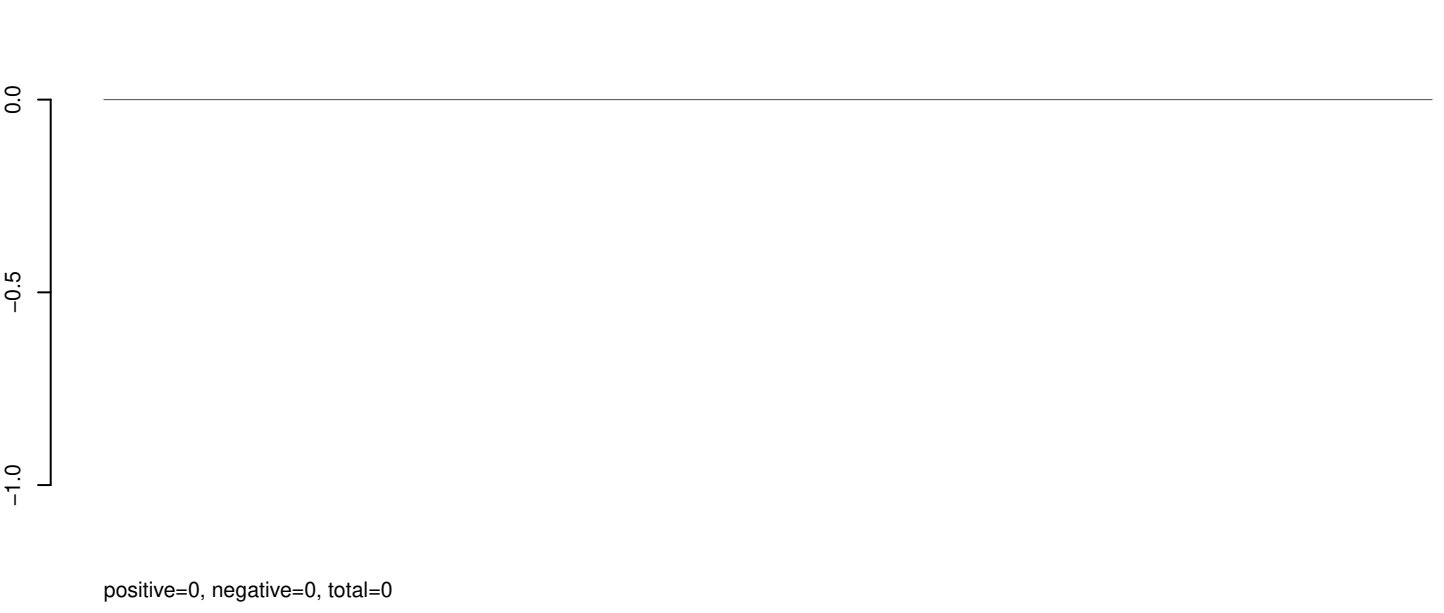
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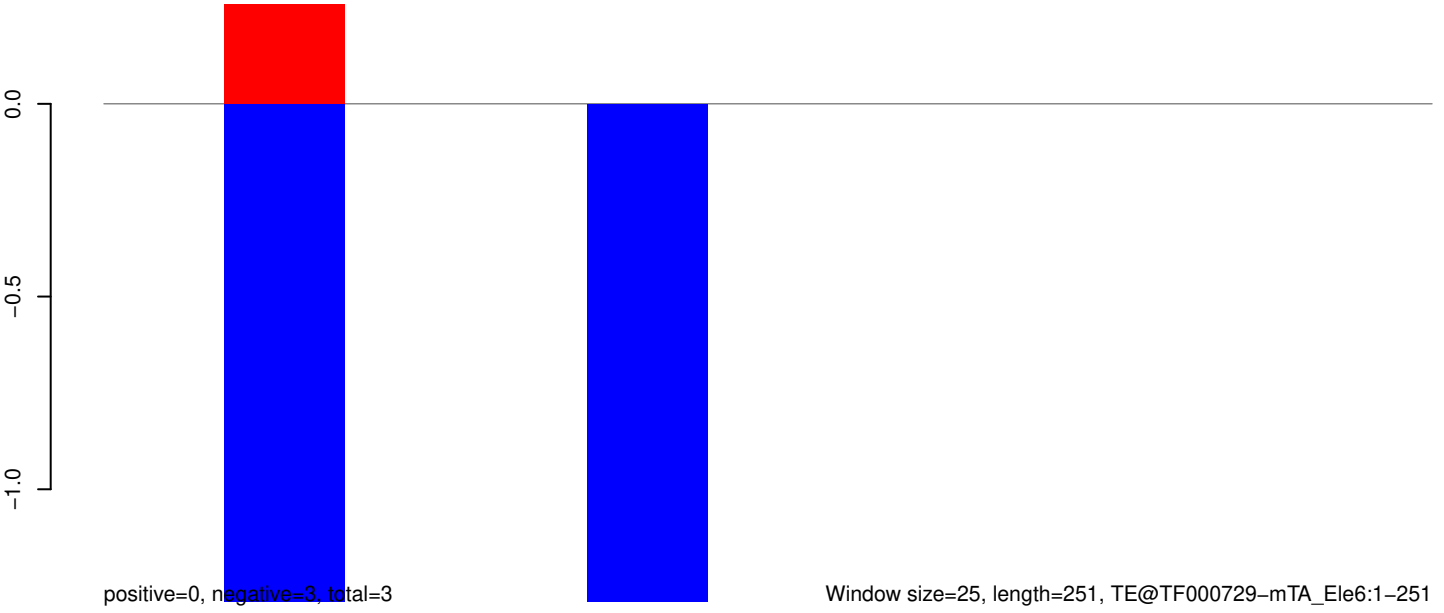
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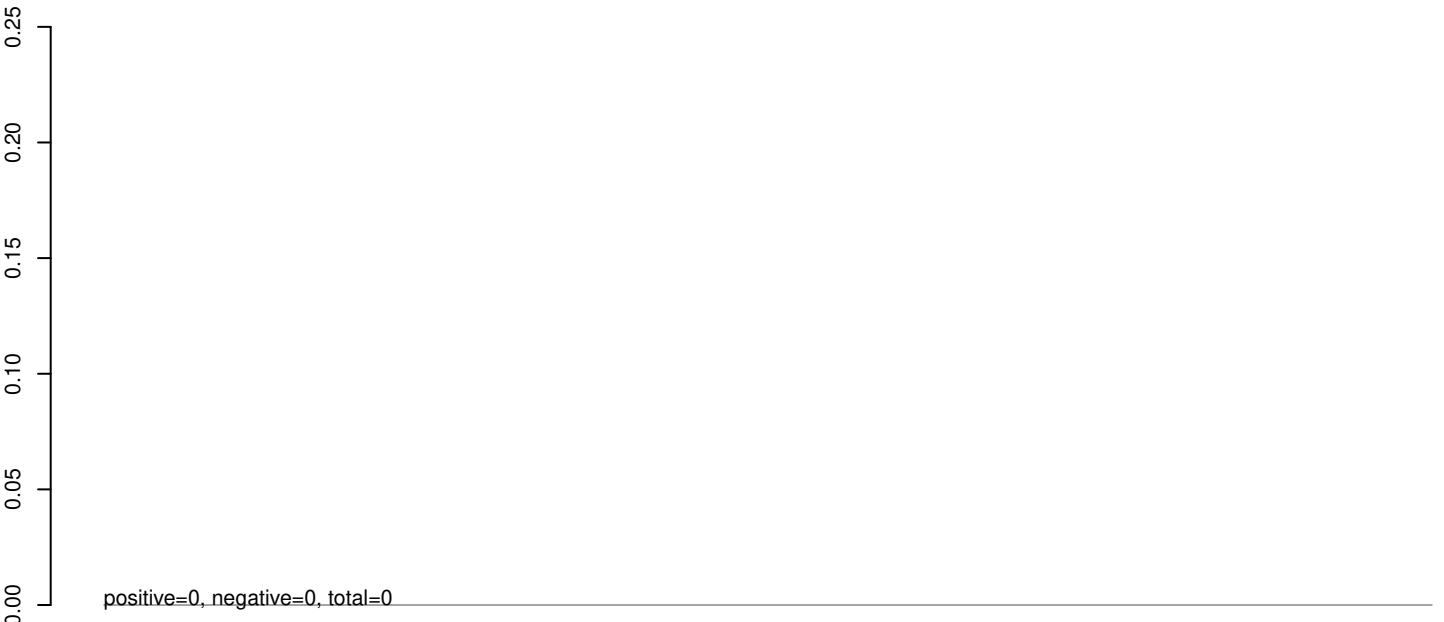
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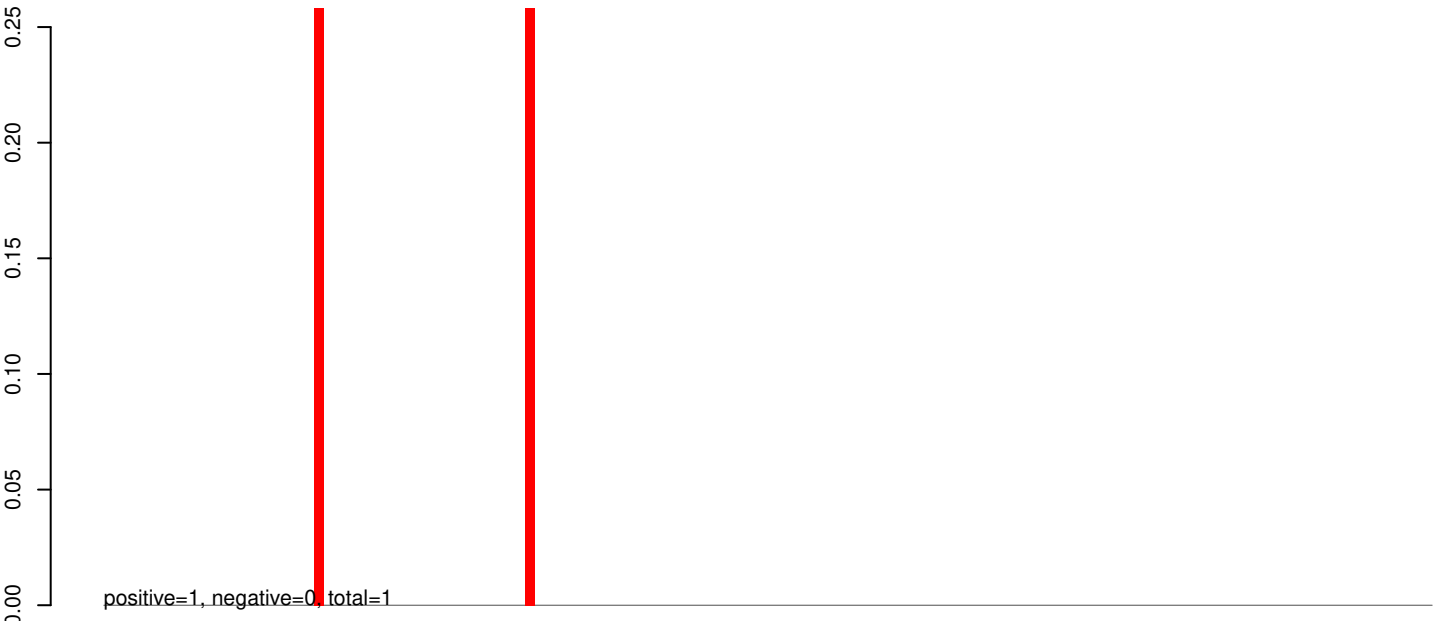
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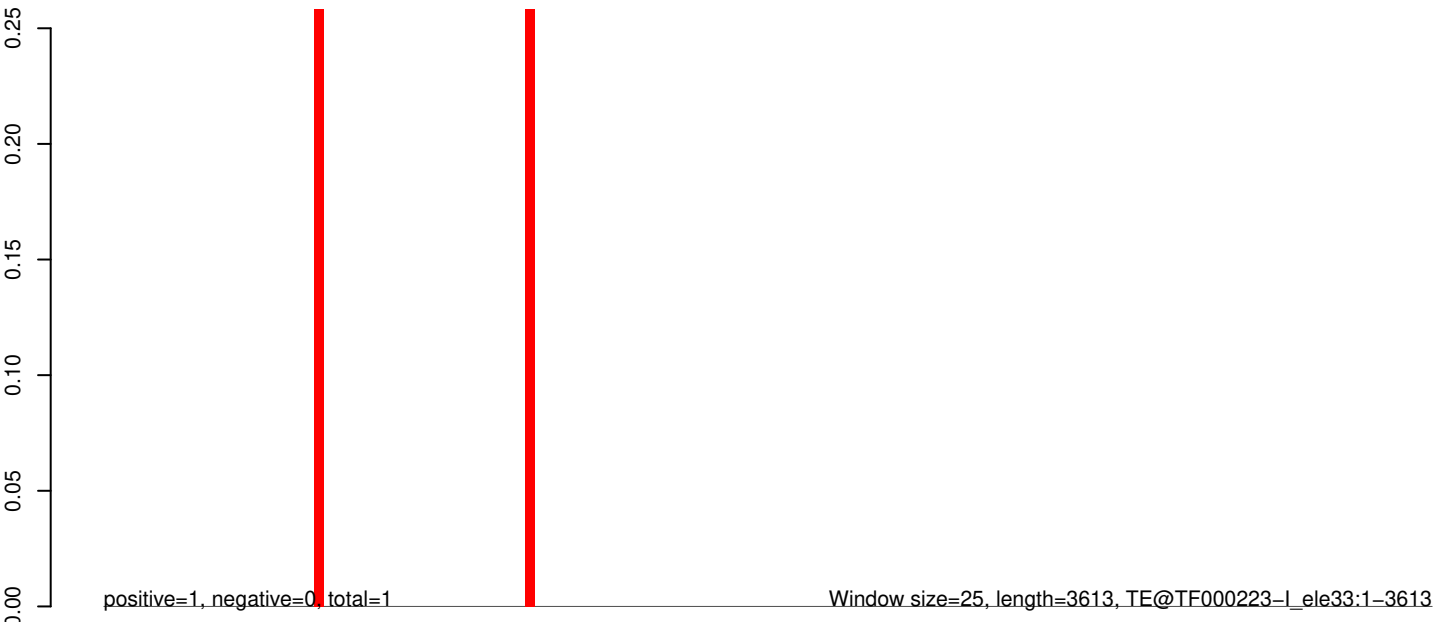
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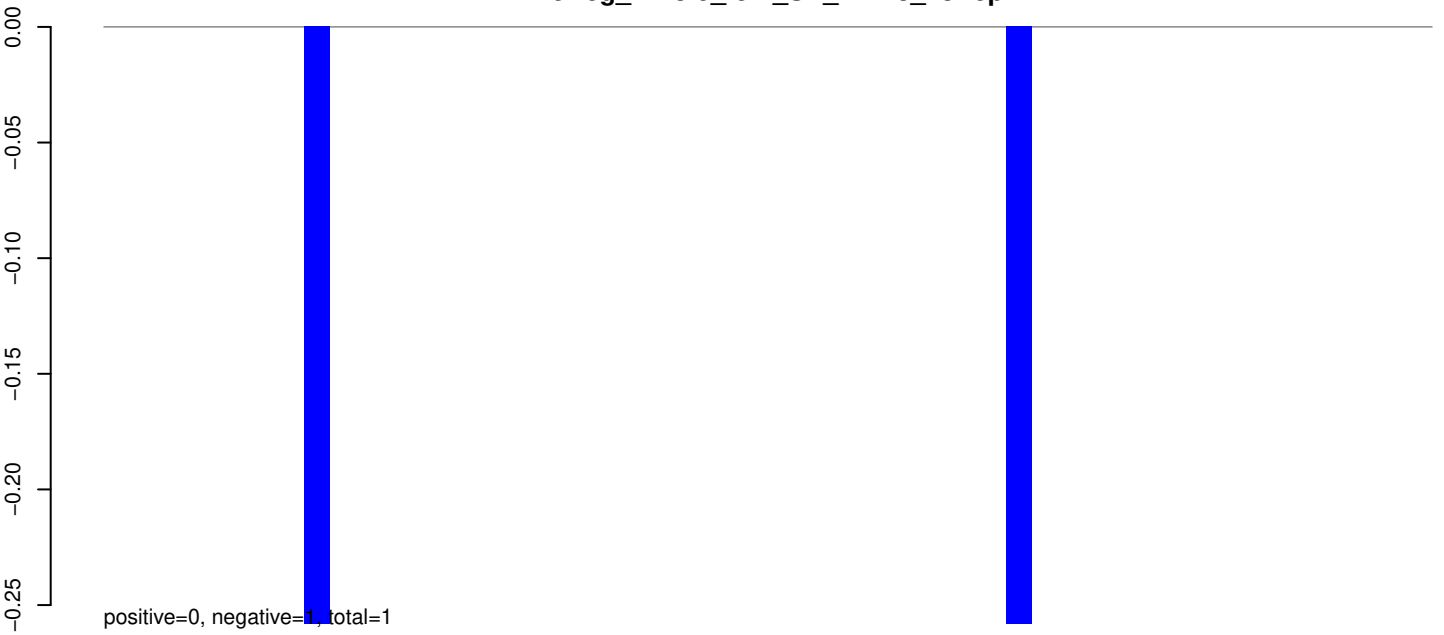
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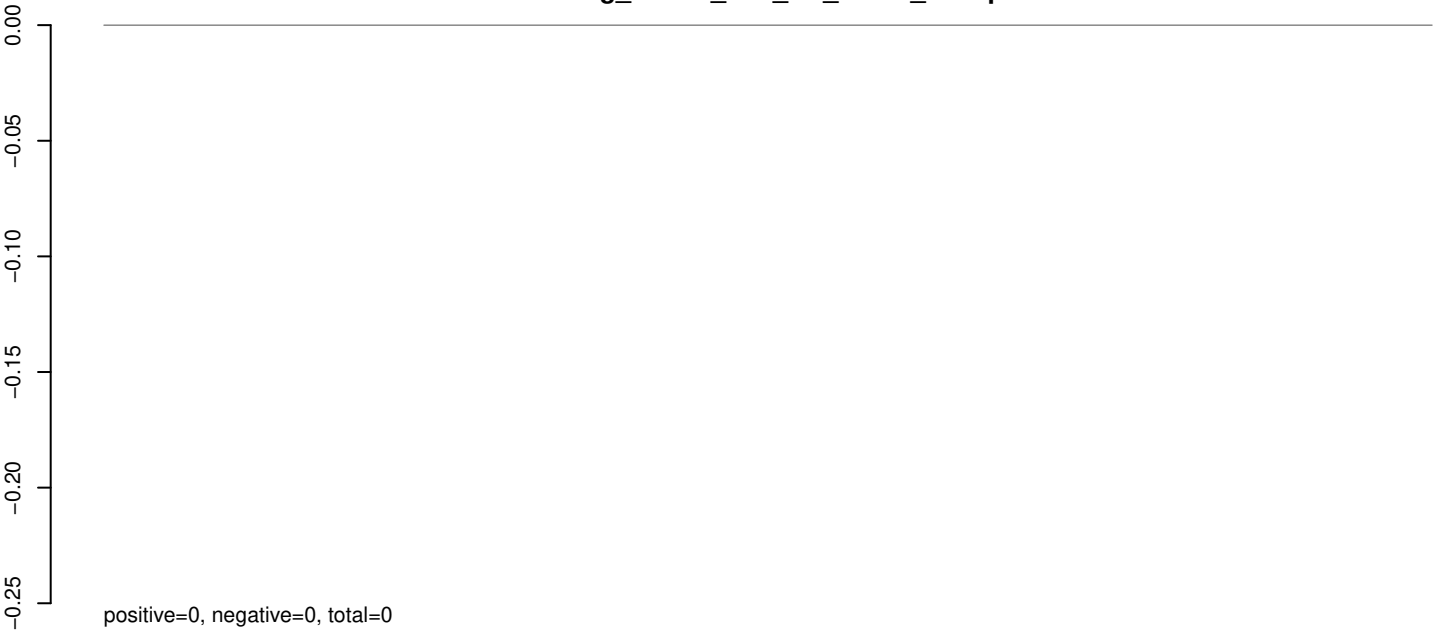
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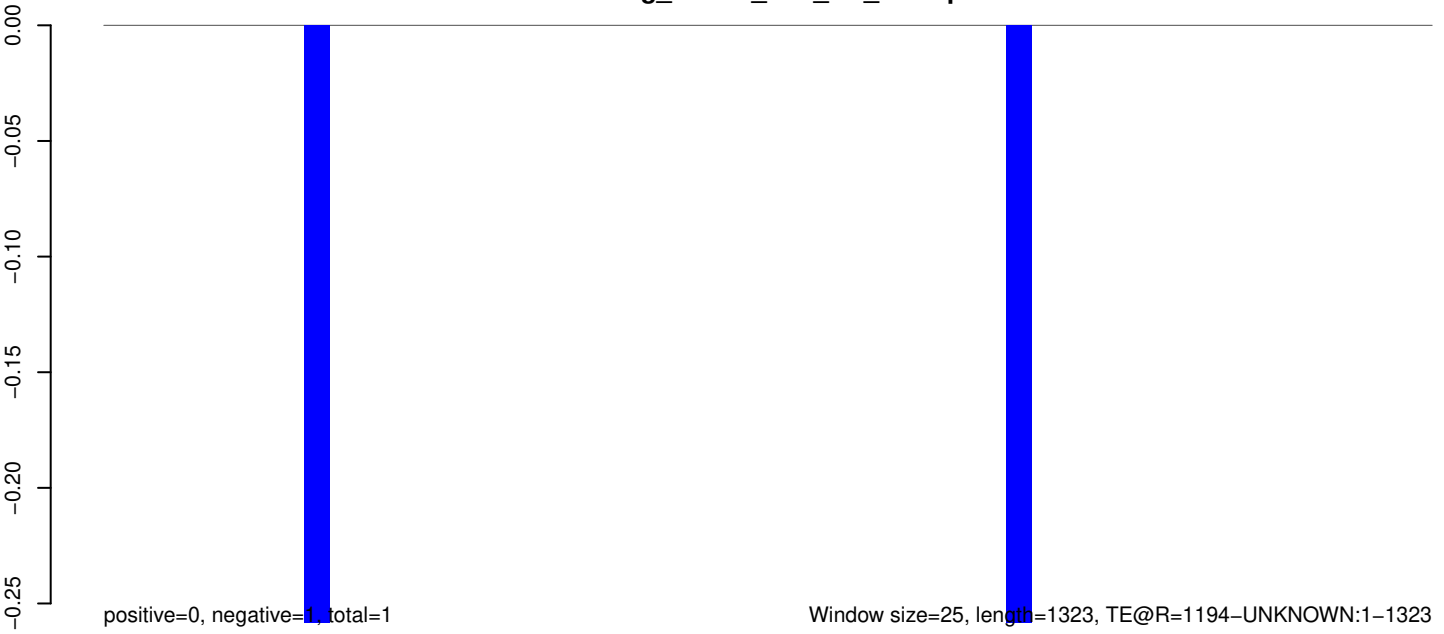
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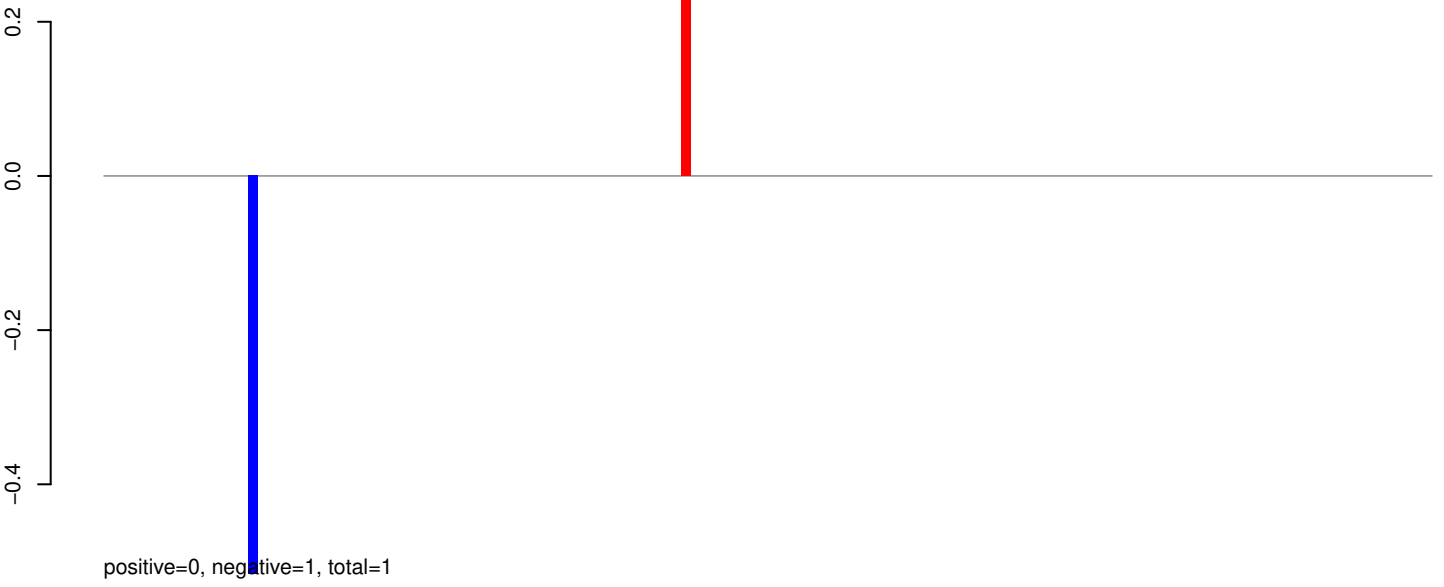


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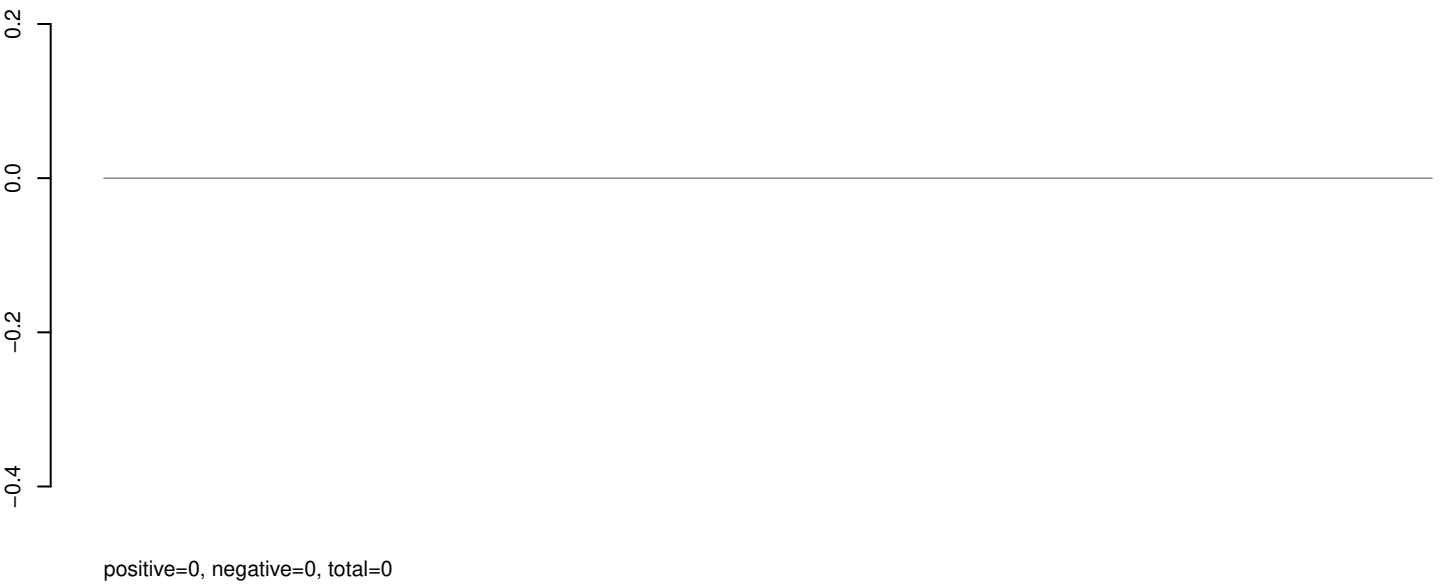


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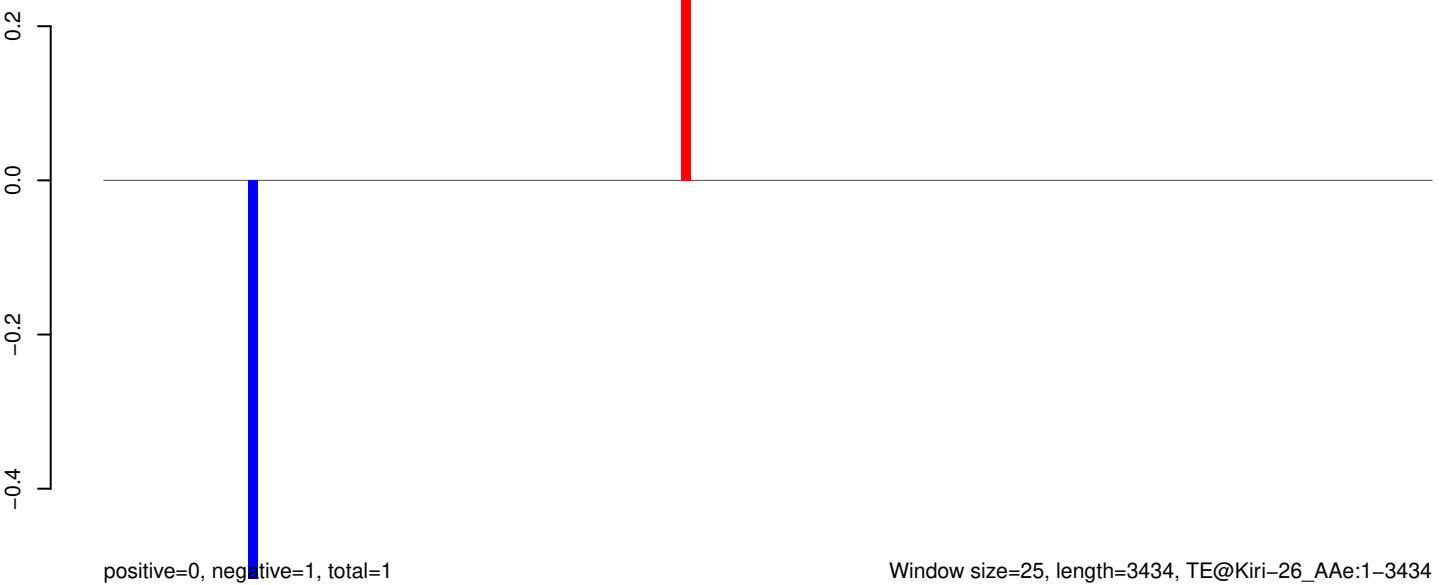
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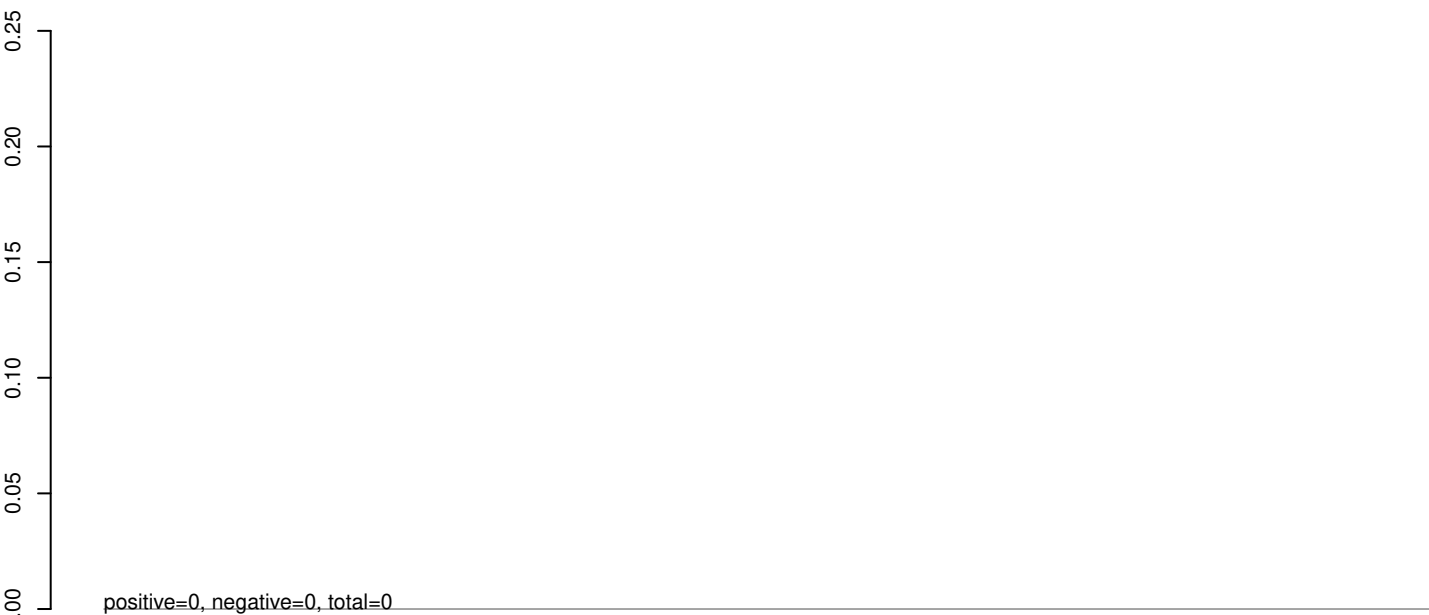
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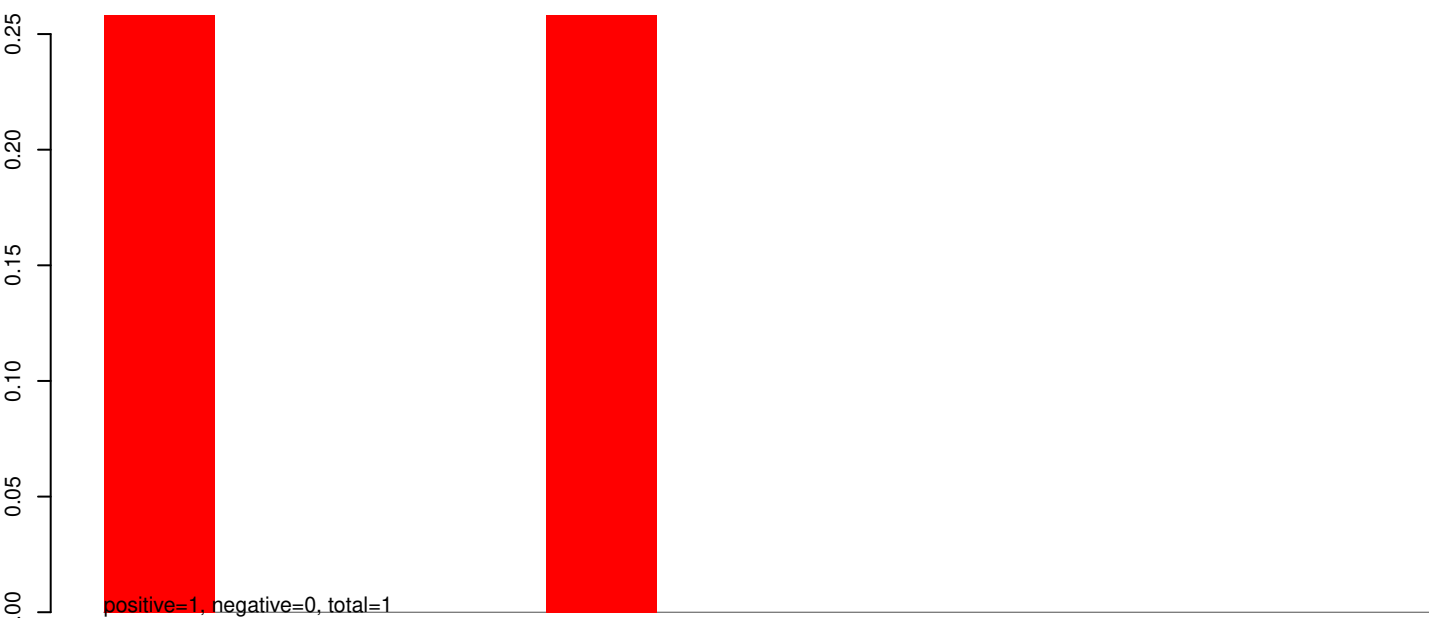
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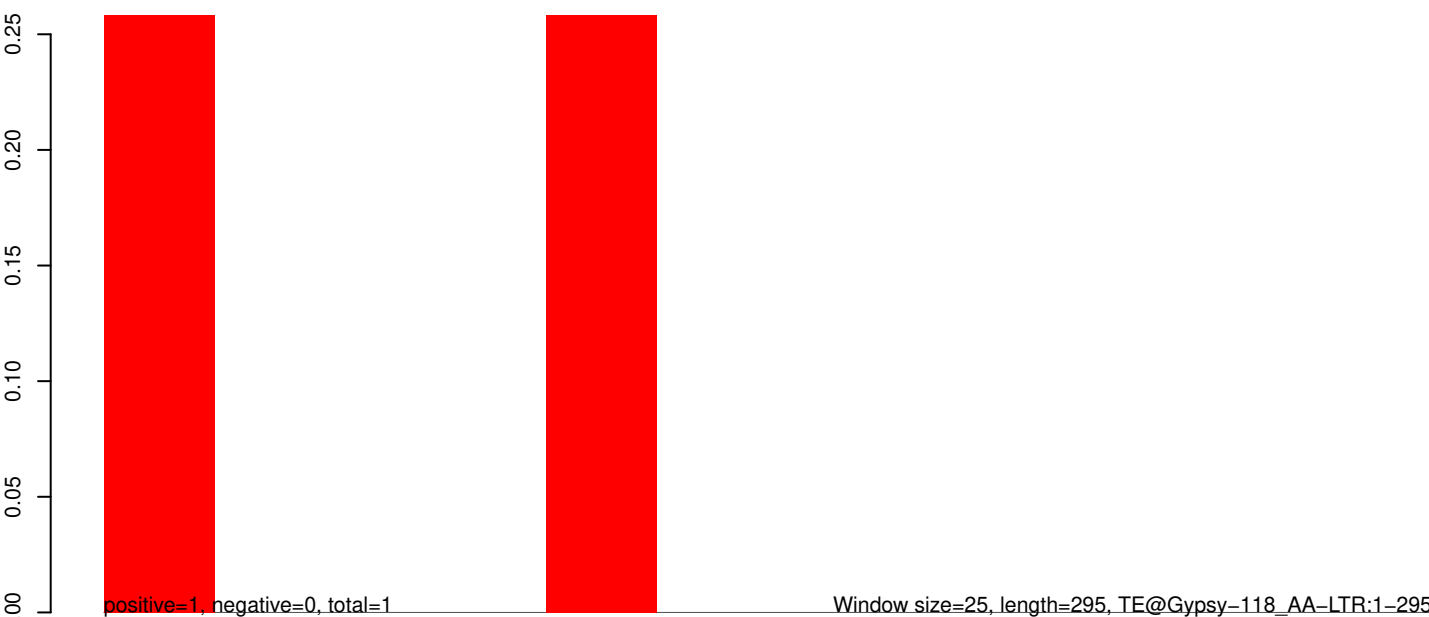
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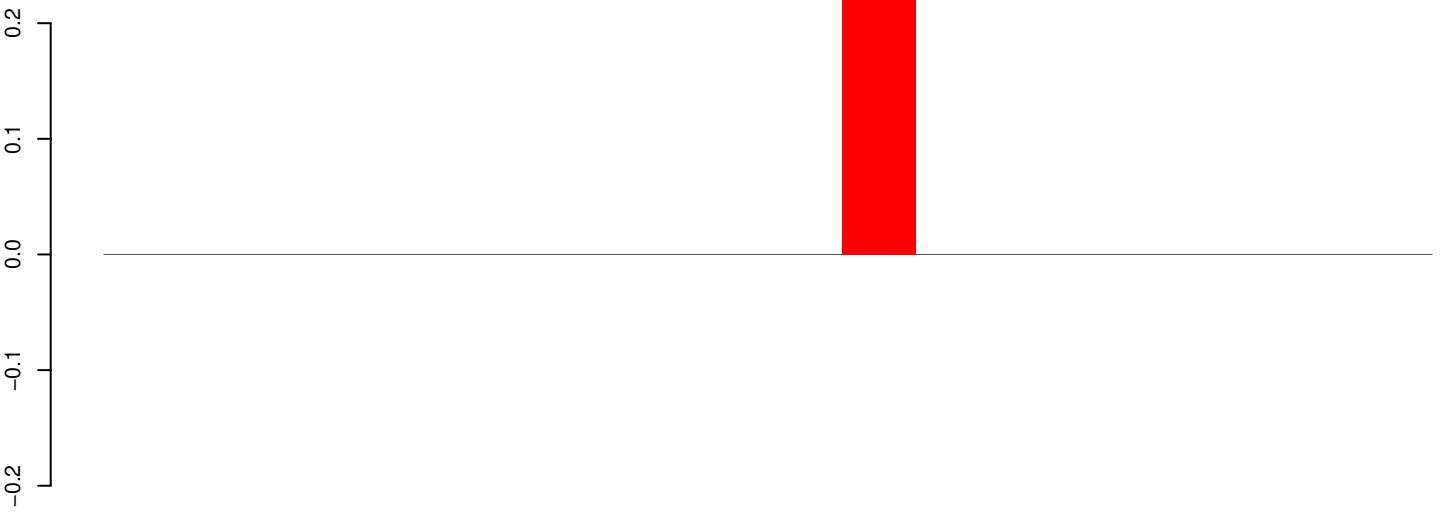
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AeAeg_Whole_fem_SV_ZA.rep

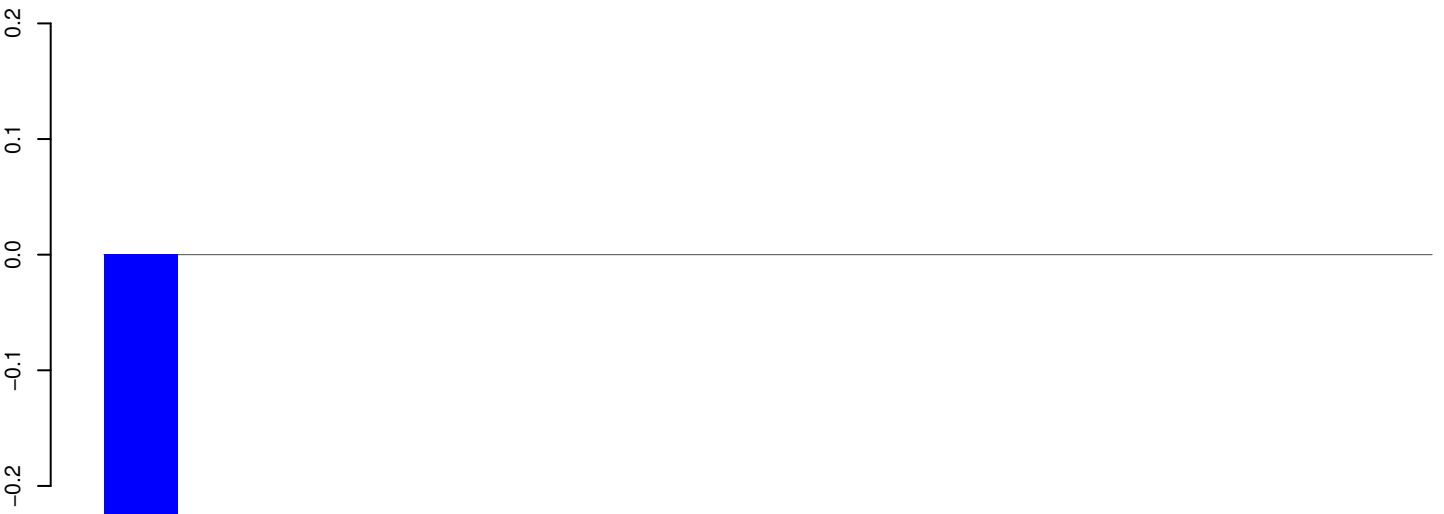


AeAeg_Whole_fem_SV_ZA.18_23.rep



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AeAeg_Whole_fem_SV_ZA.24_35.rep



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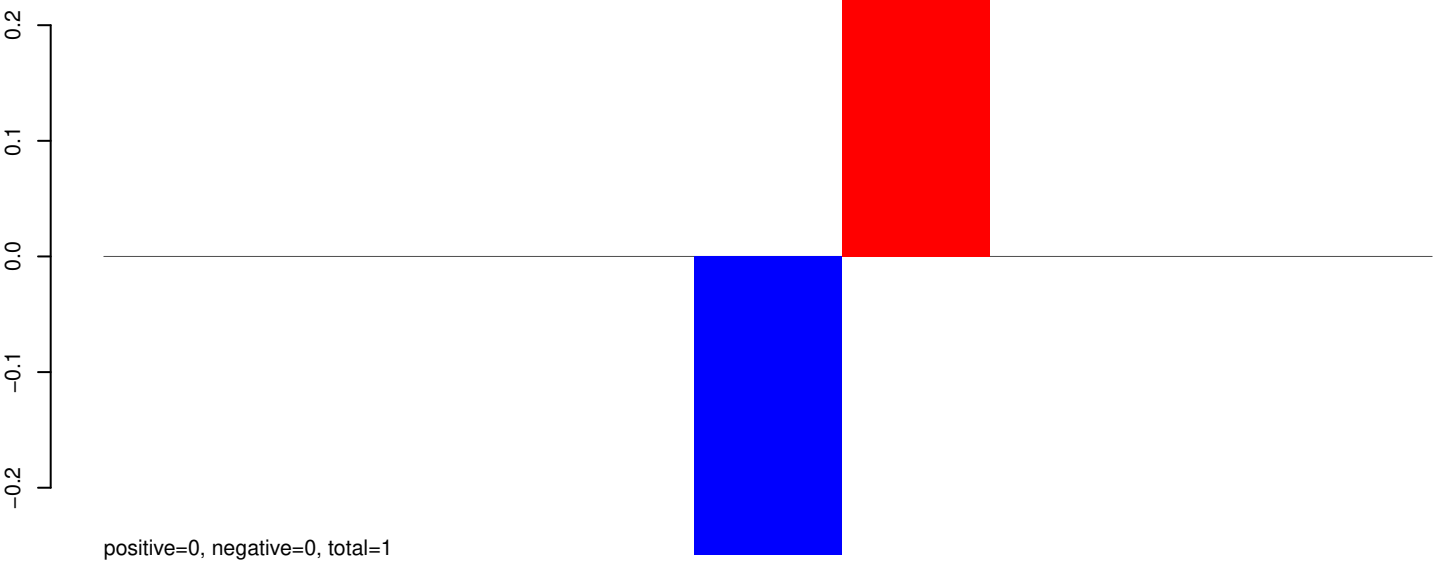


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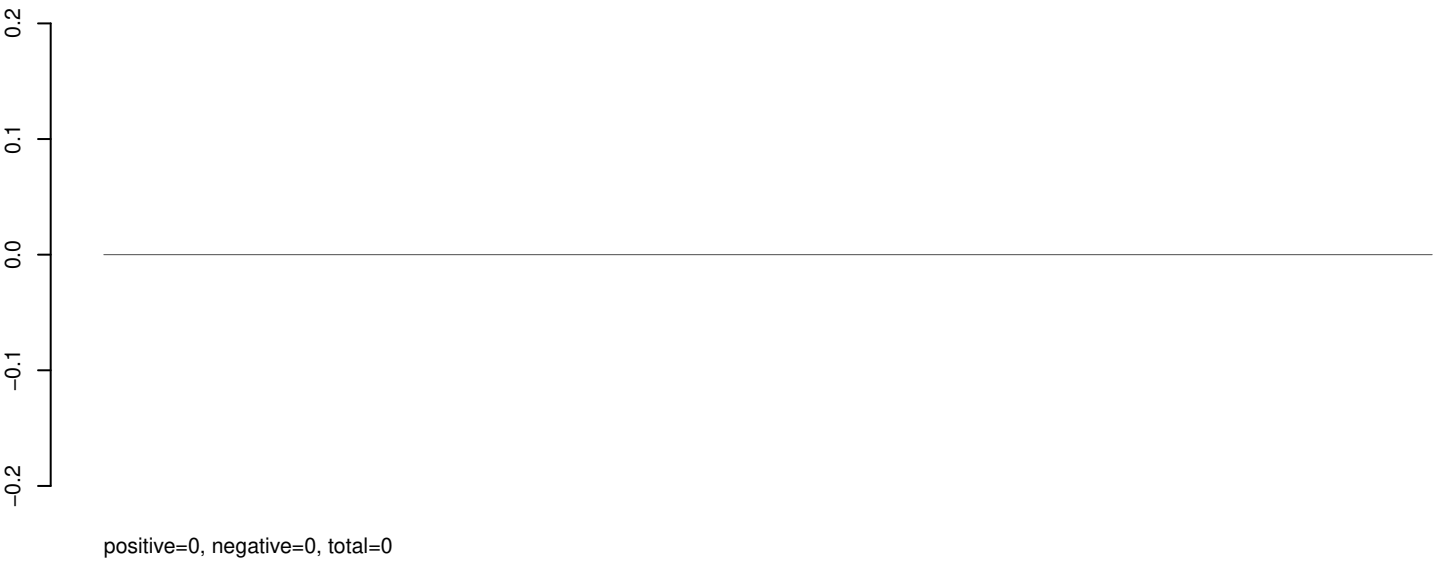
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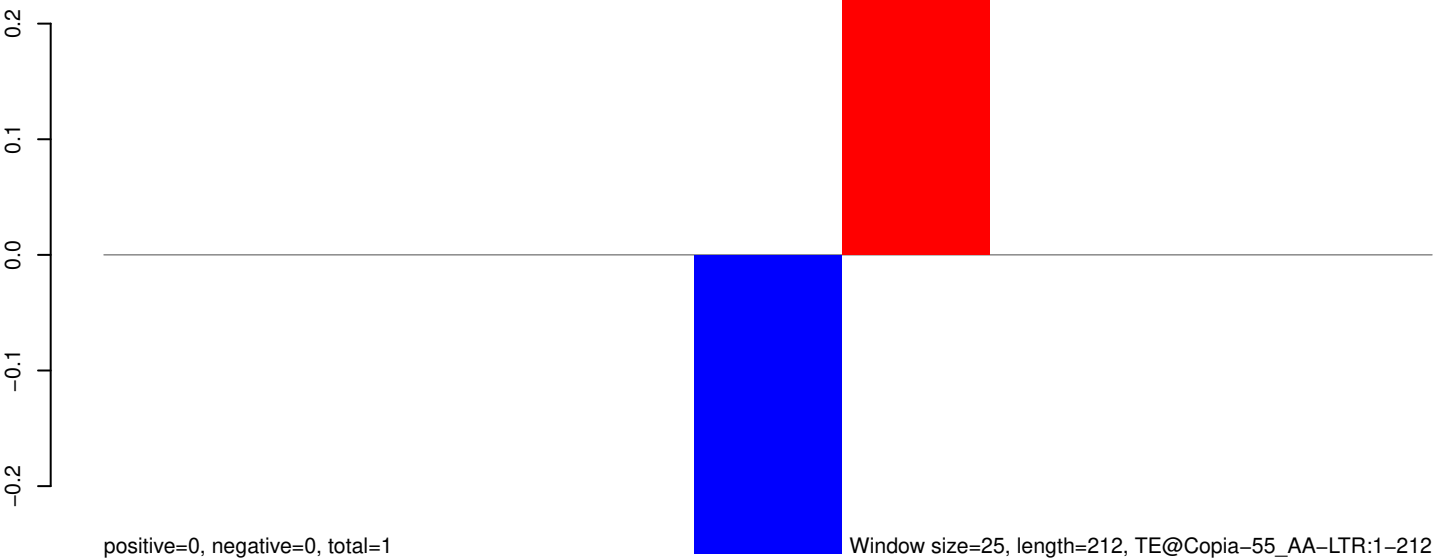
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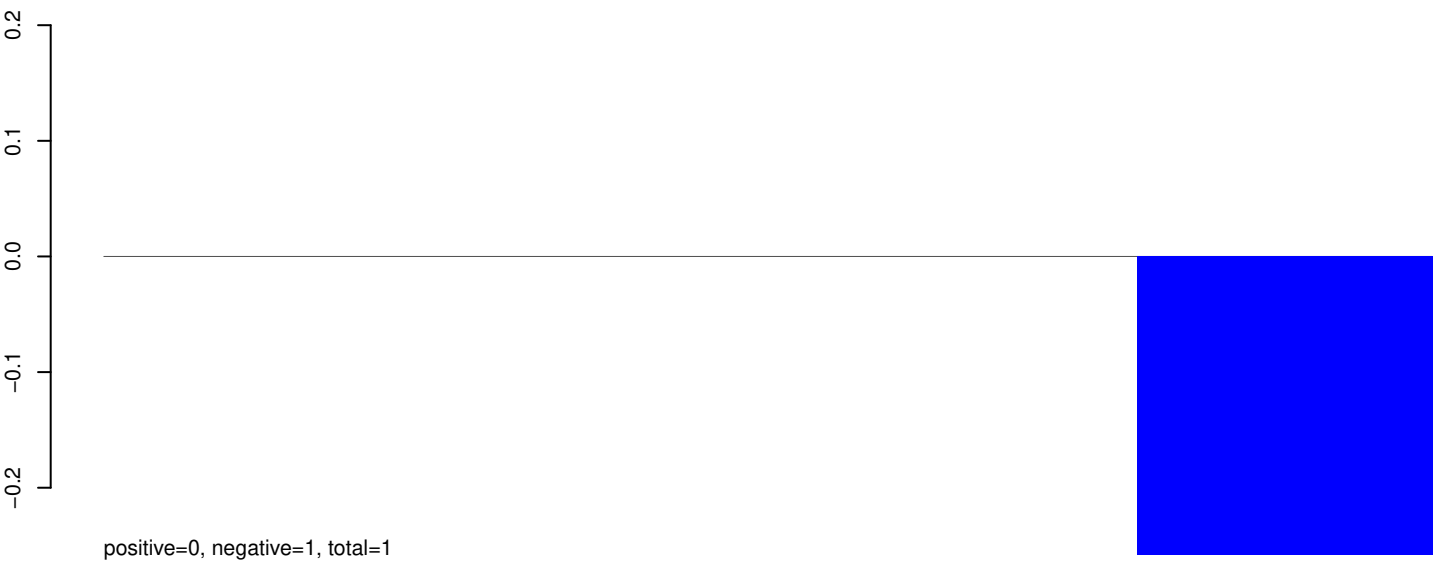
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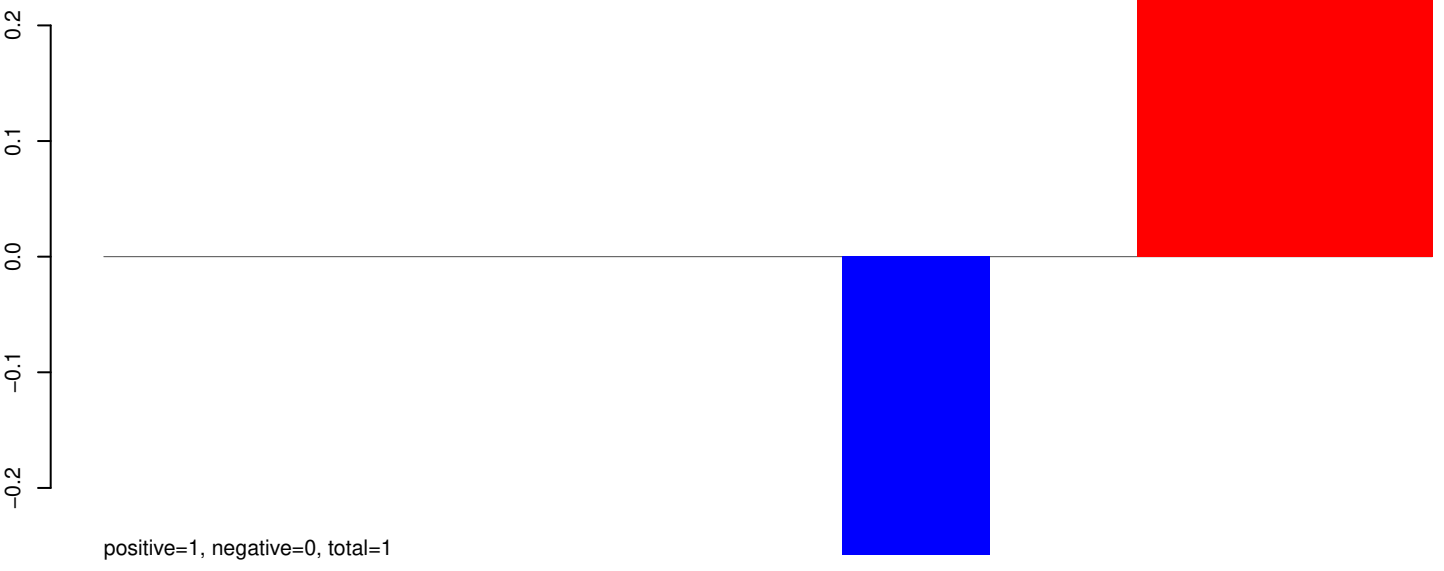
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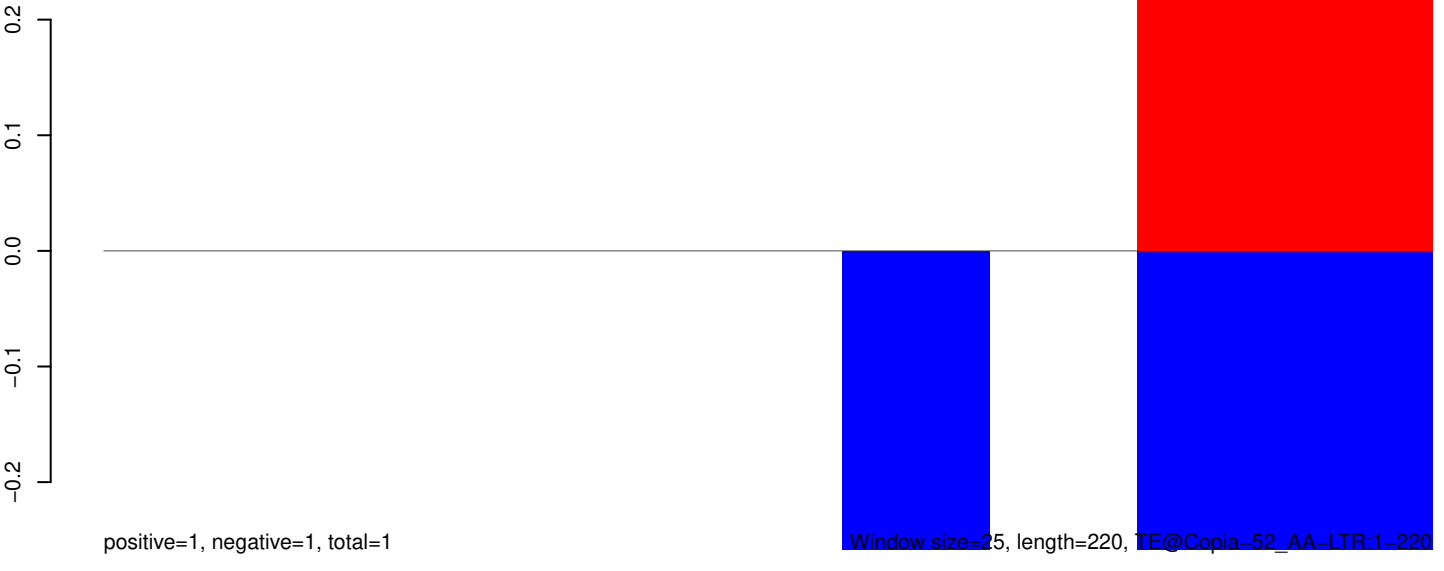
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



50 100 150 200 250

AeAeg_Whole_fem_SV_ZA.18_23.rep

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-0.15
-0.20
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AeAeg_Whole_fem_SV_ZA.24_35.rep

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AeAeg_Whole_fem_SV_ZA.rep

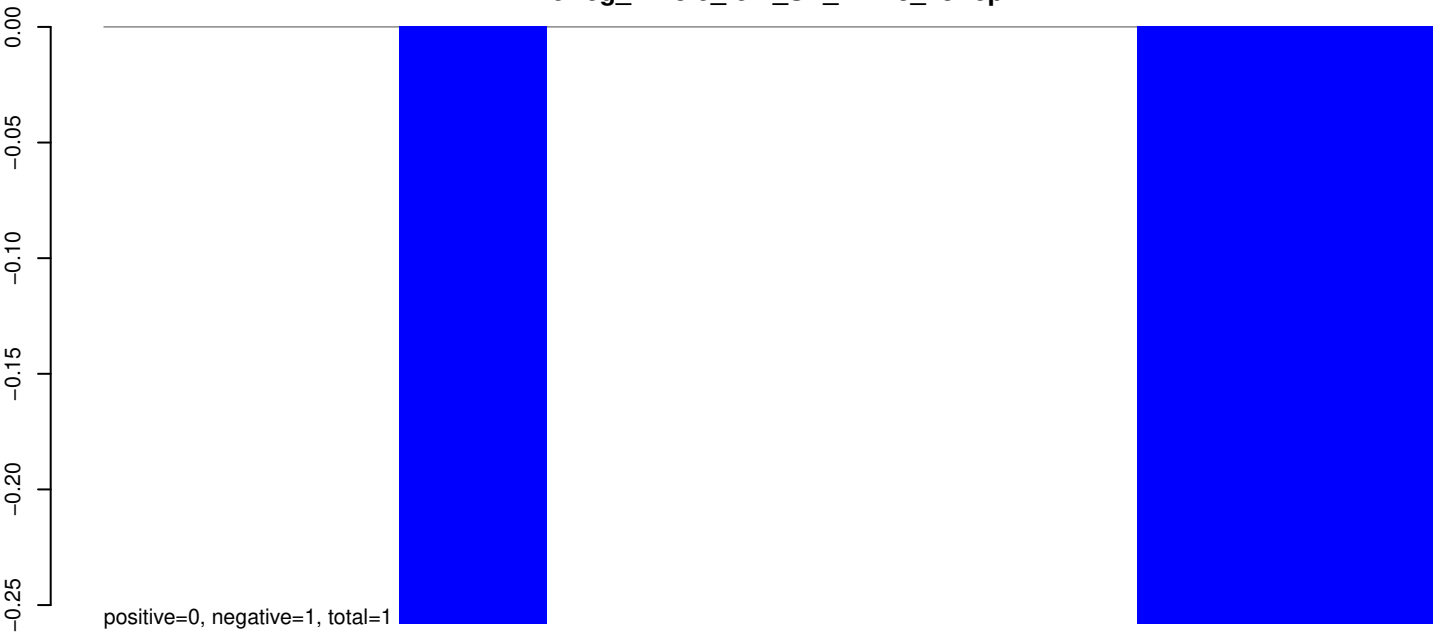
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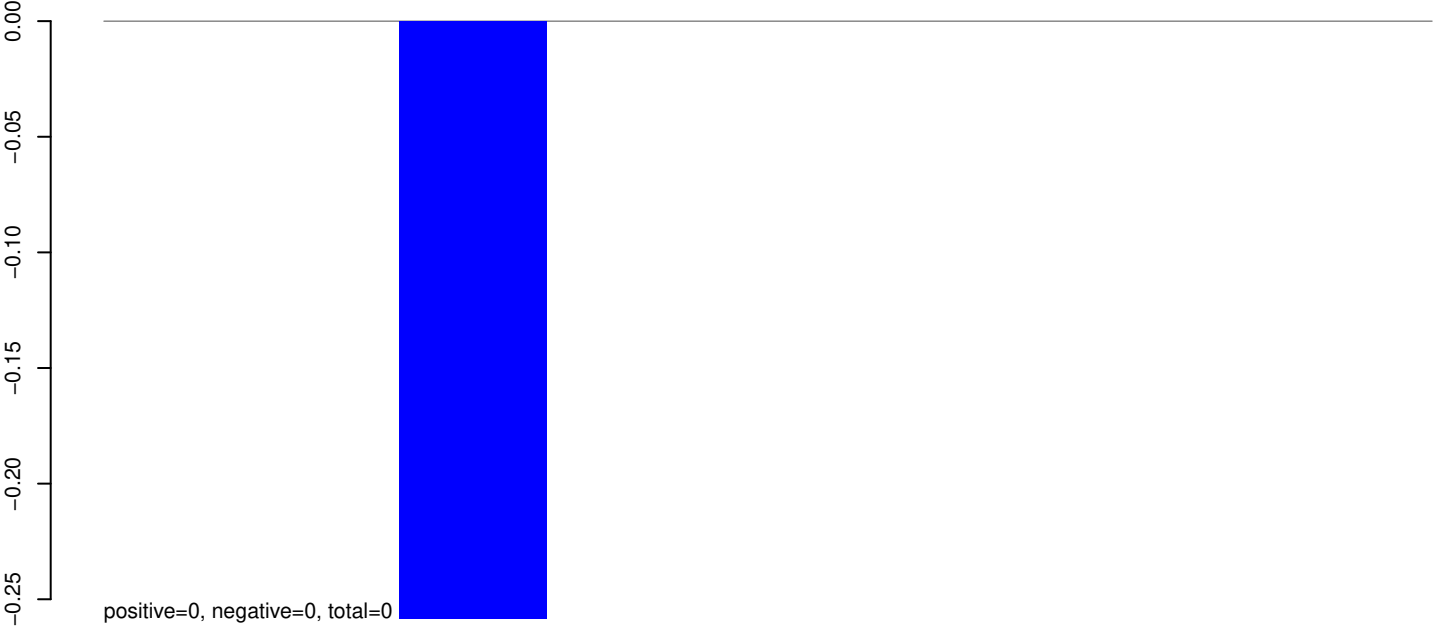
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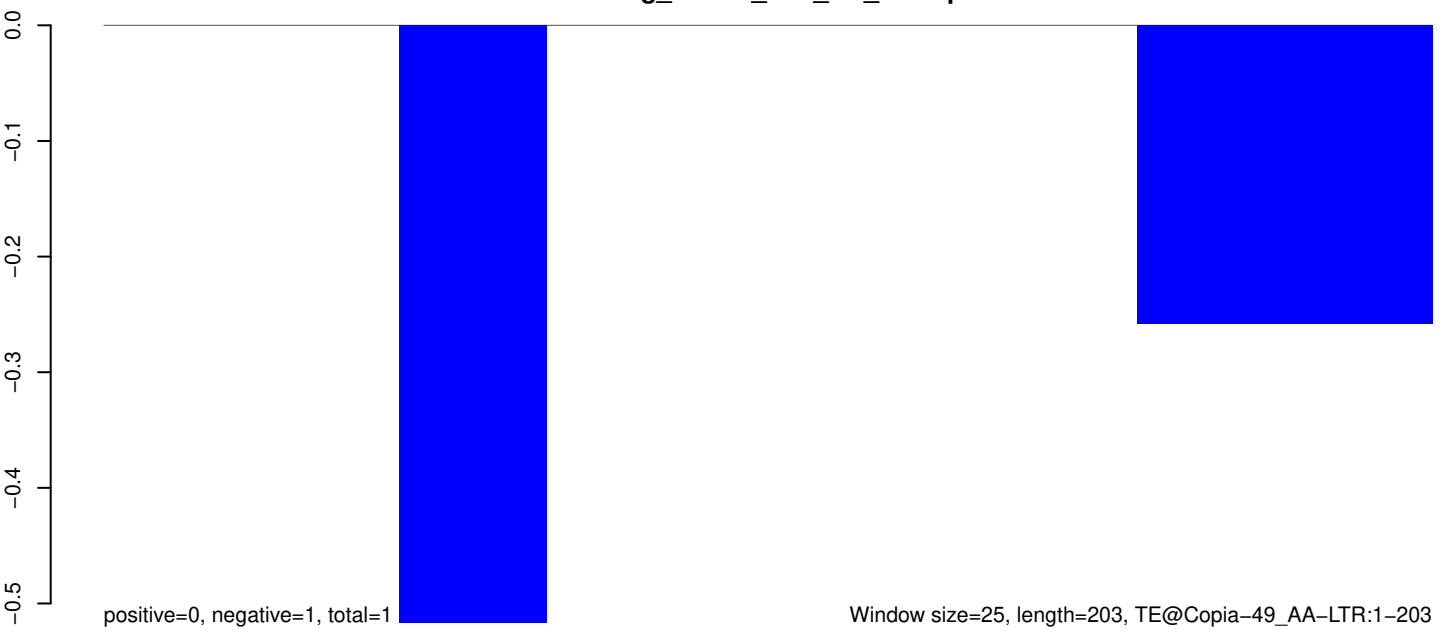
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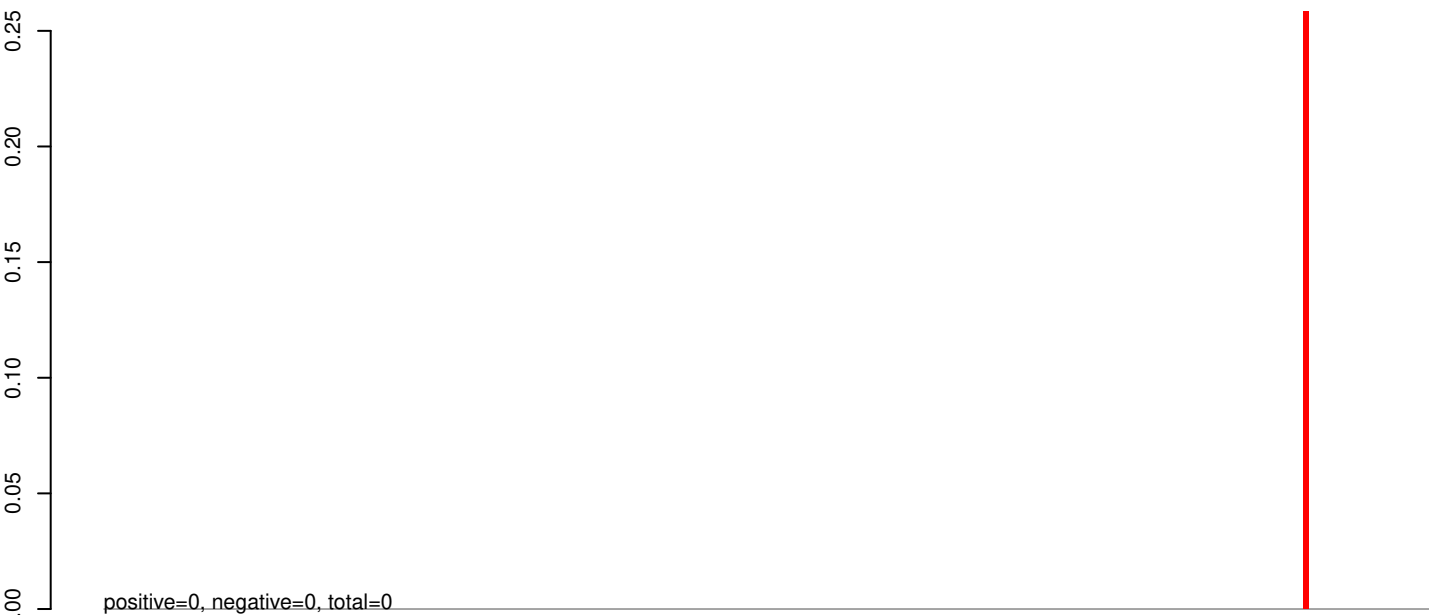
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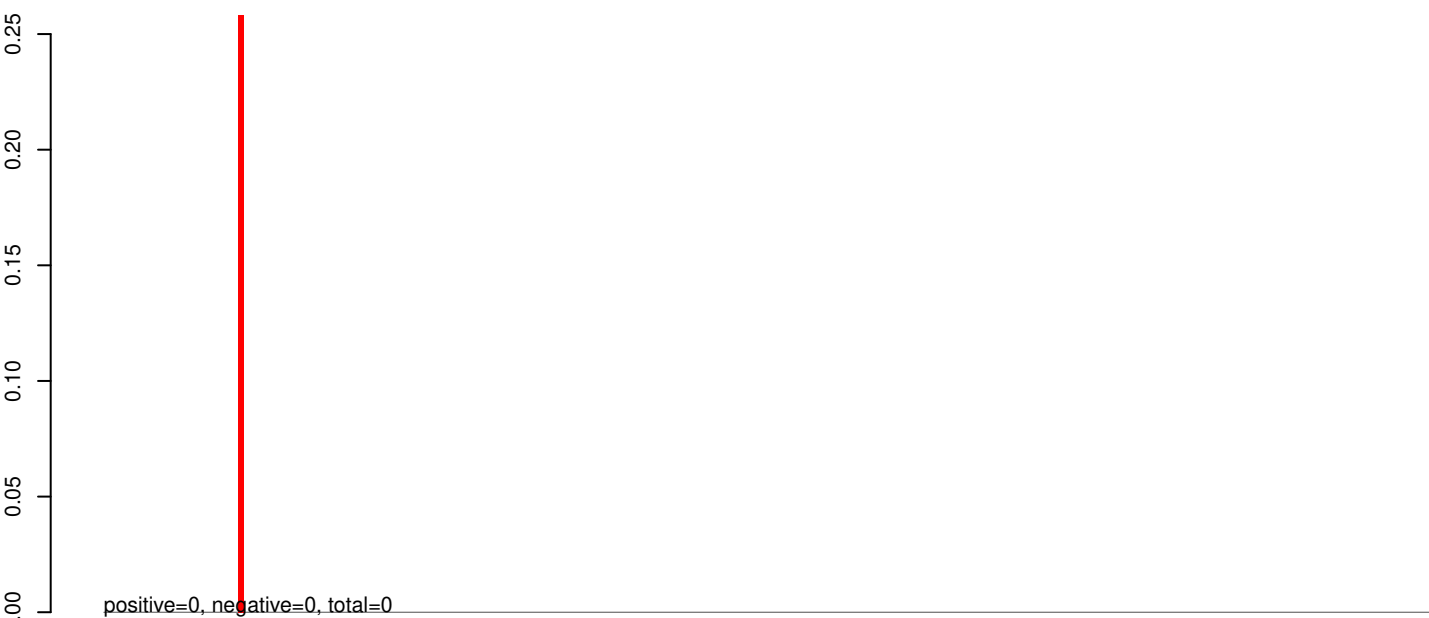
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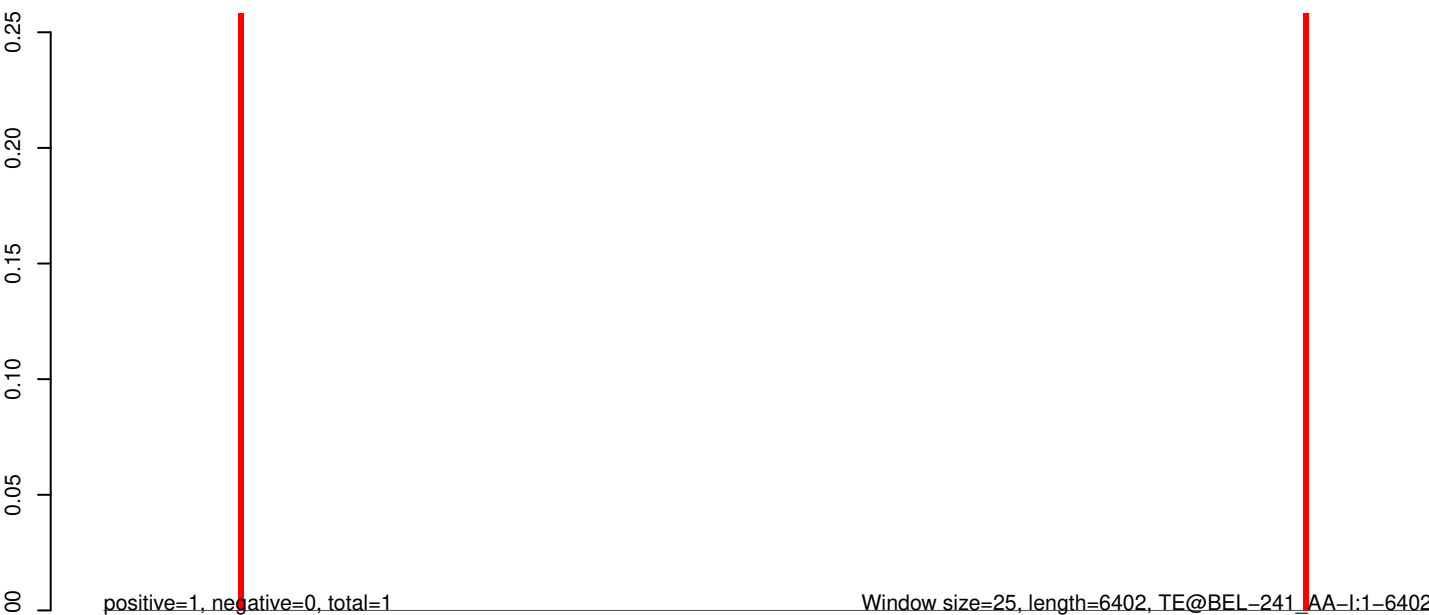
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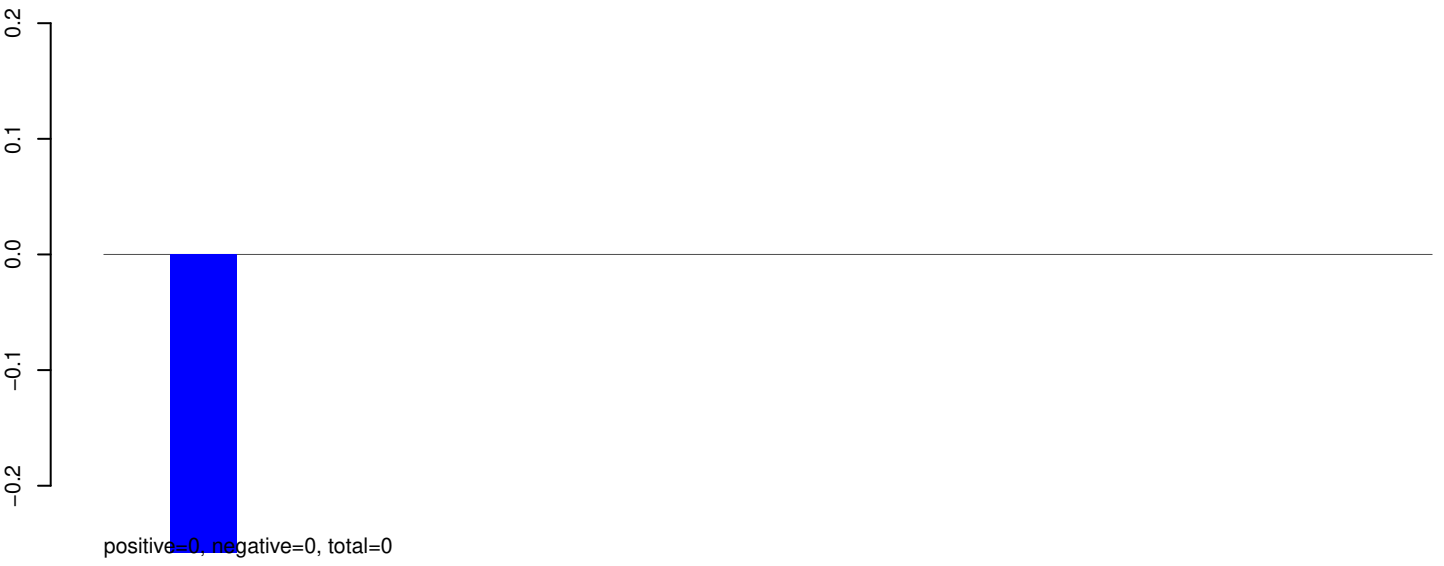


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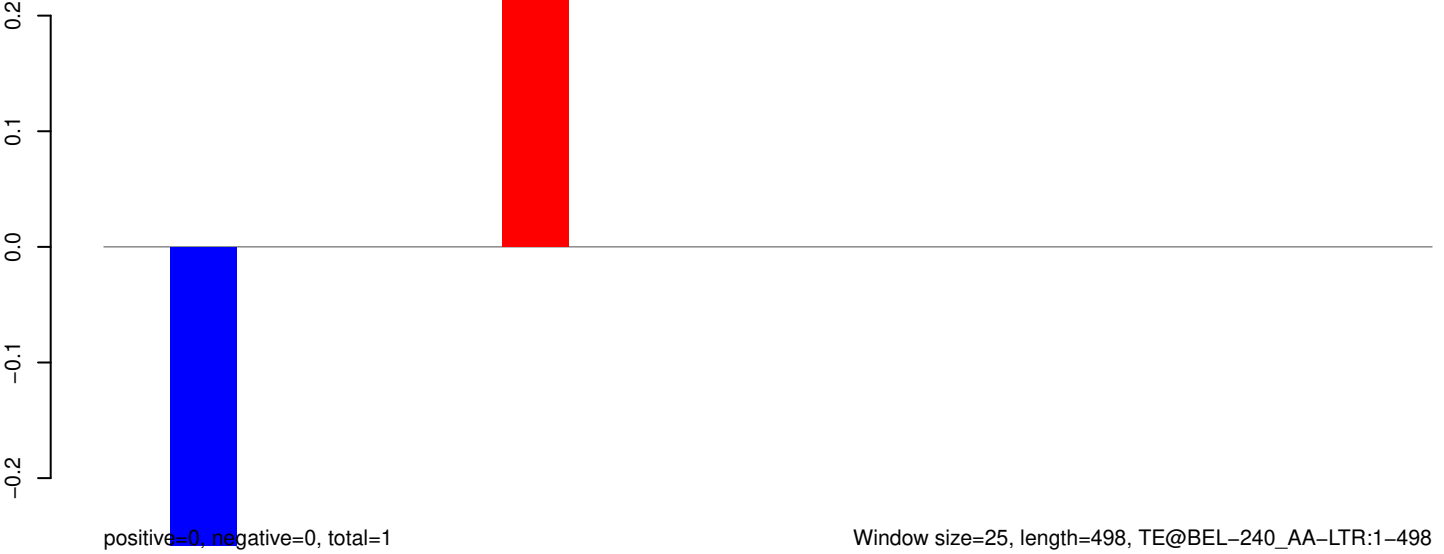
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AeAeg_Whole_fem_SV_ZA.24_35.rep



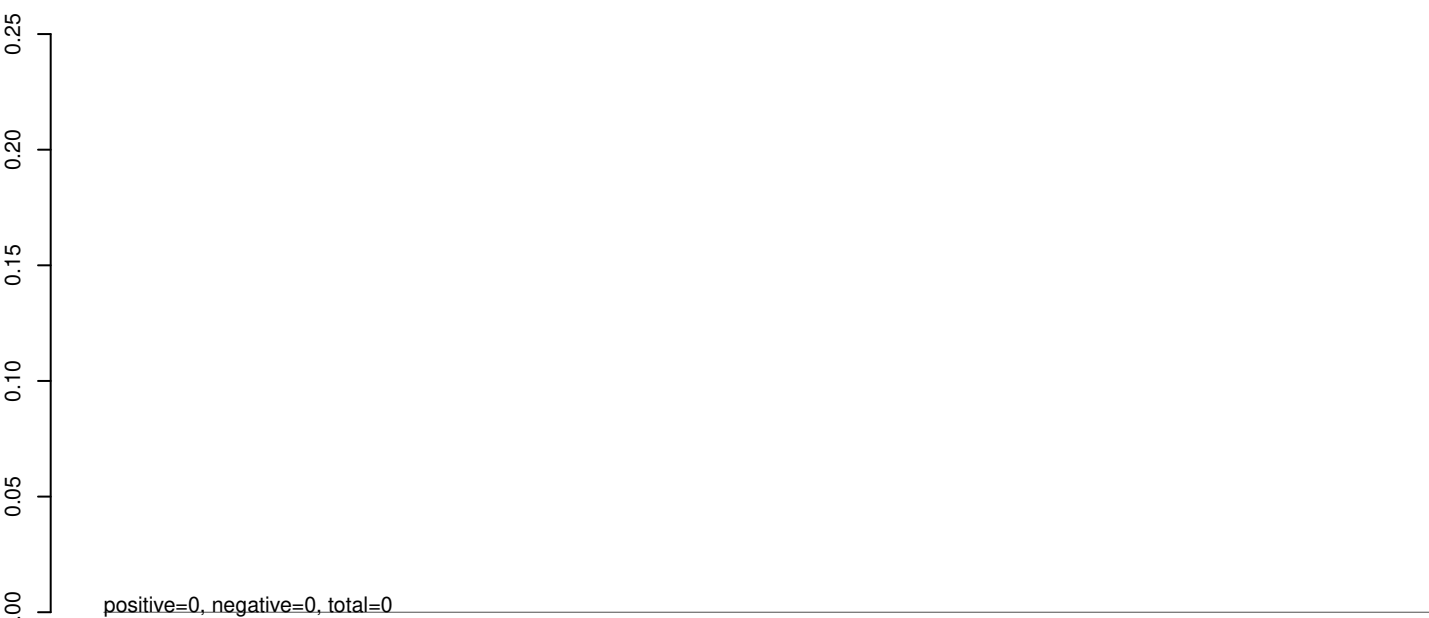
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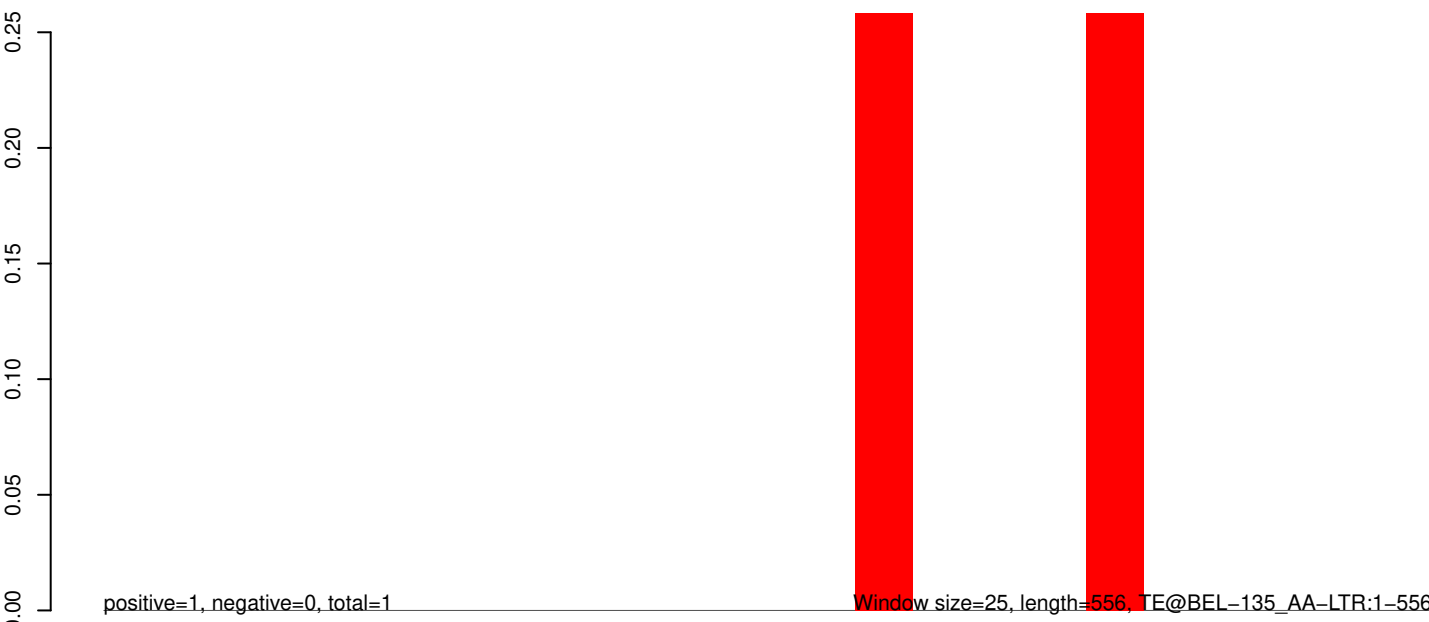
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



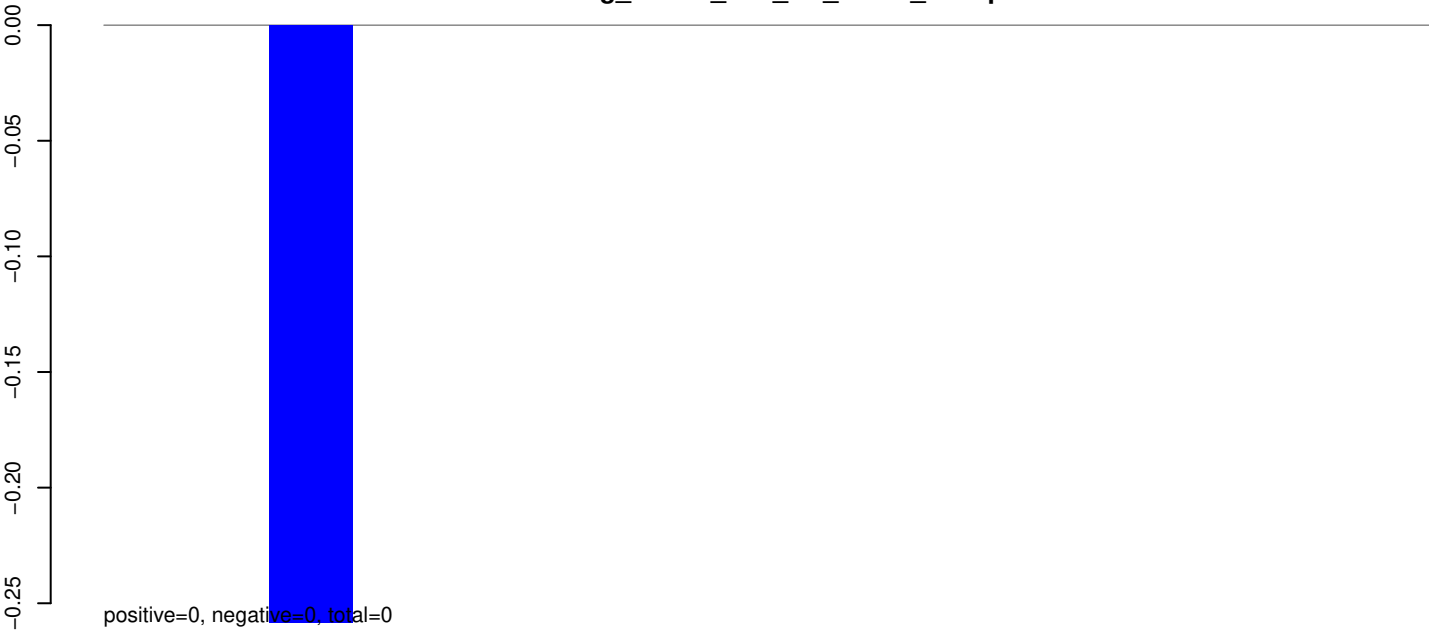
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AeAeg_Whole_fem_SV_ZA.24_35.rep



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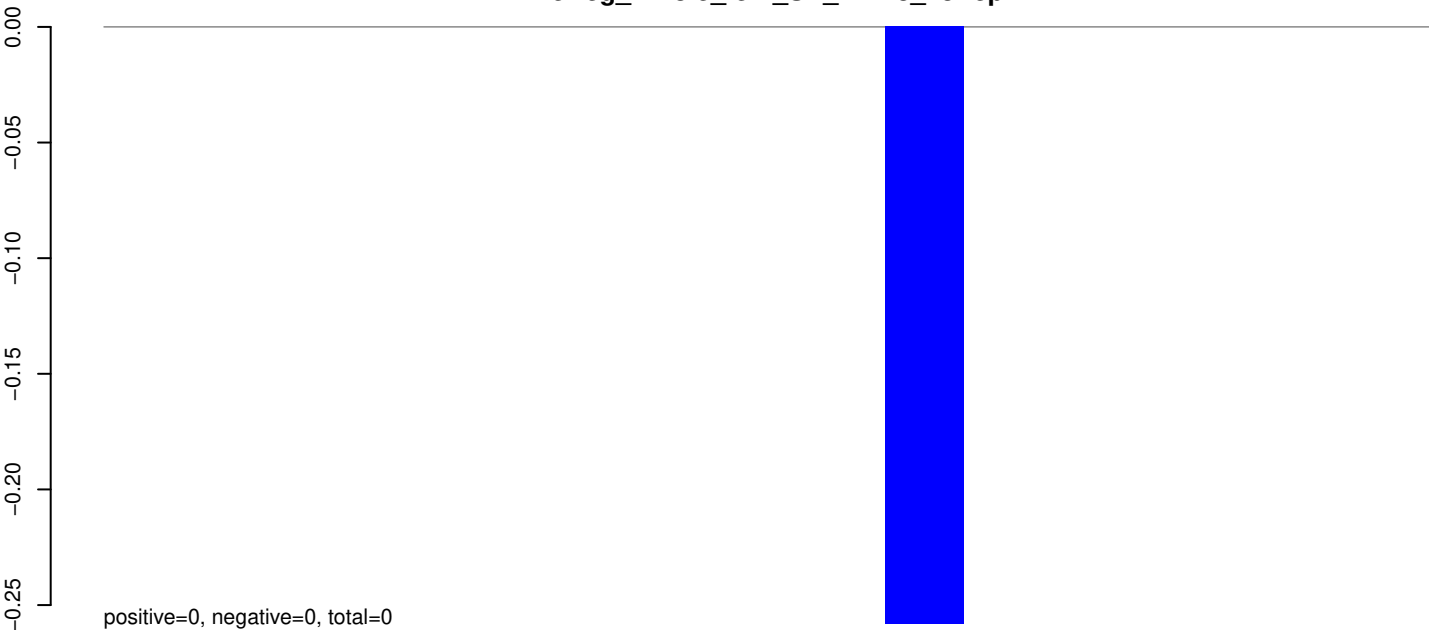
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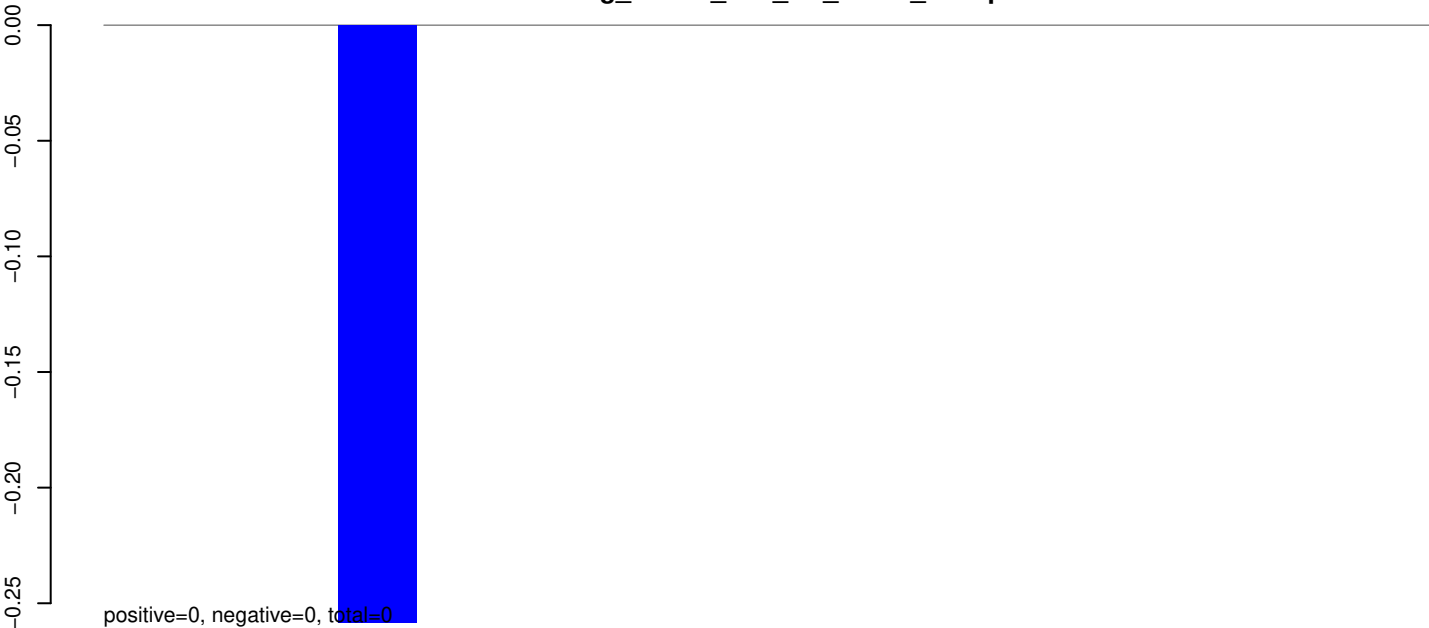
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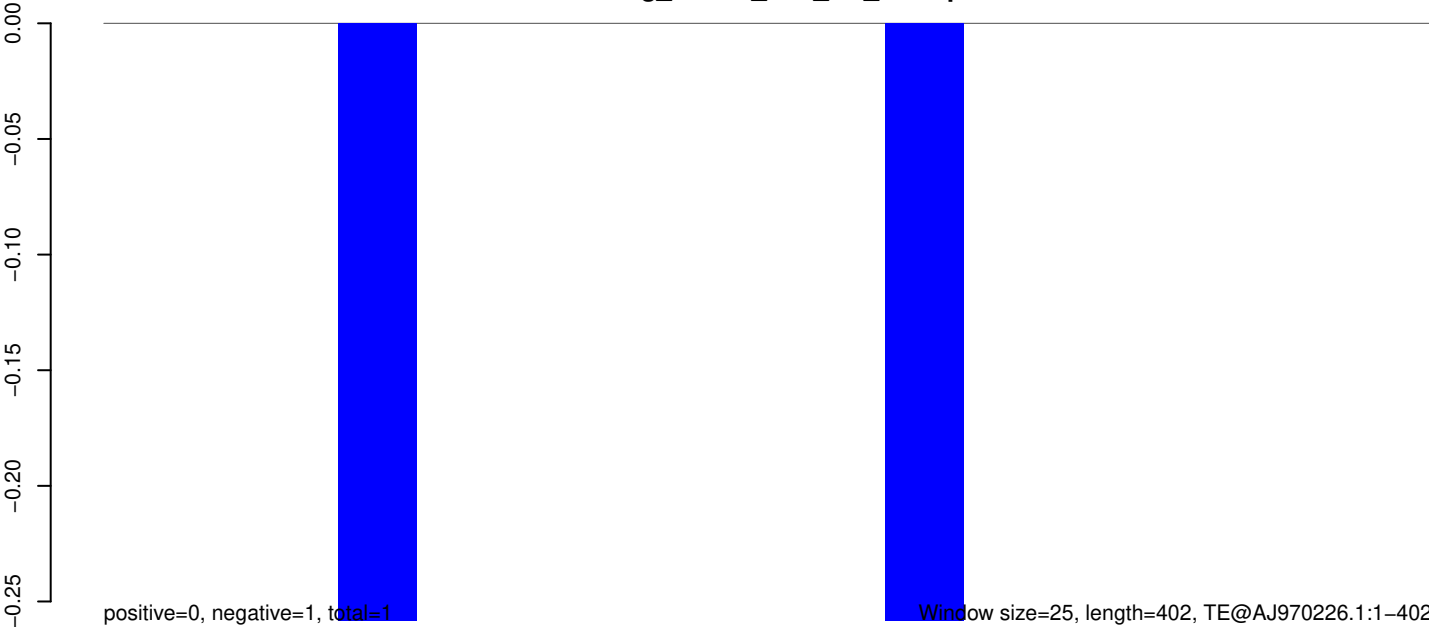
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



100

200

300

400

AeAeg_Whole_fem_SV_ZA.18_23.rep

0.00
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-0.25

positive=0, negative=0, total=0

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positive=0, negative=0, total=0

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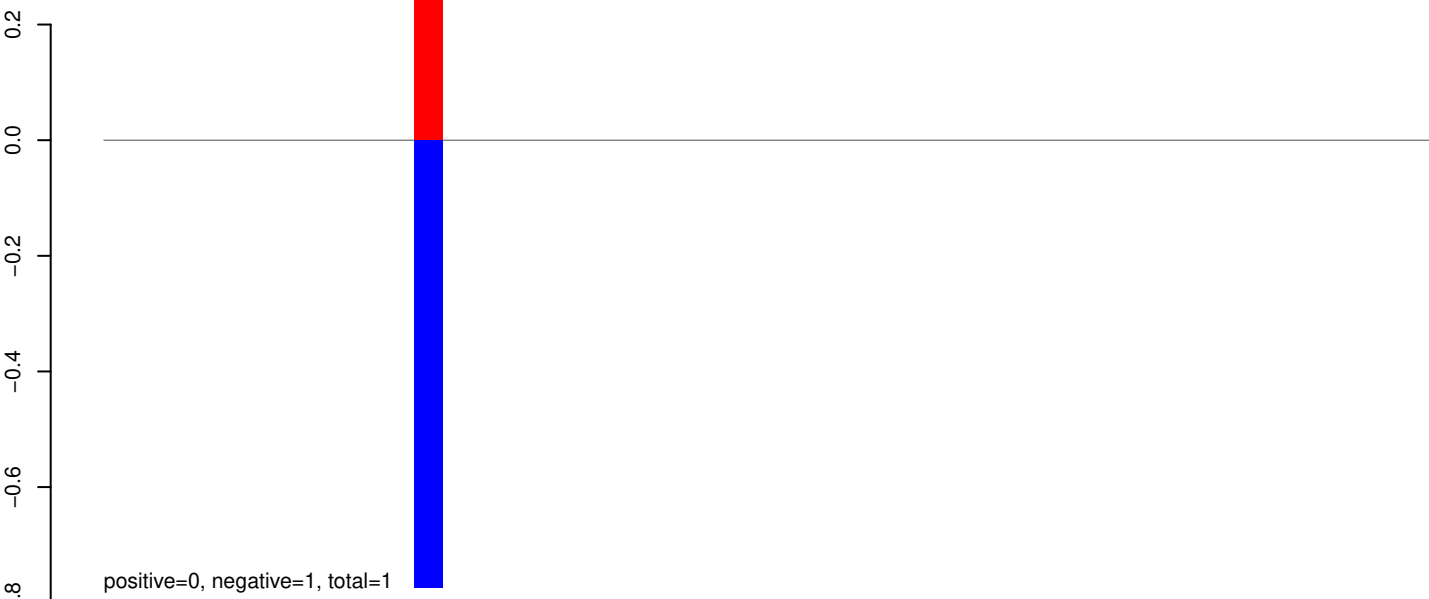
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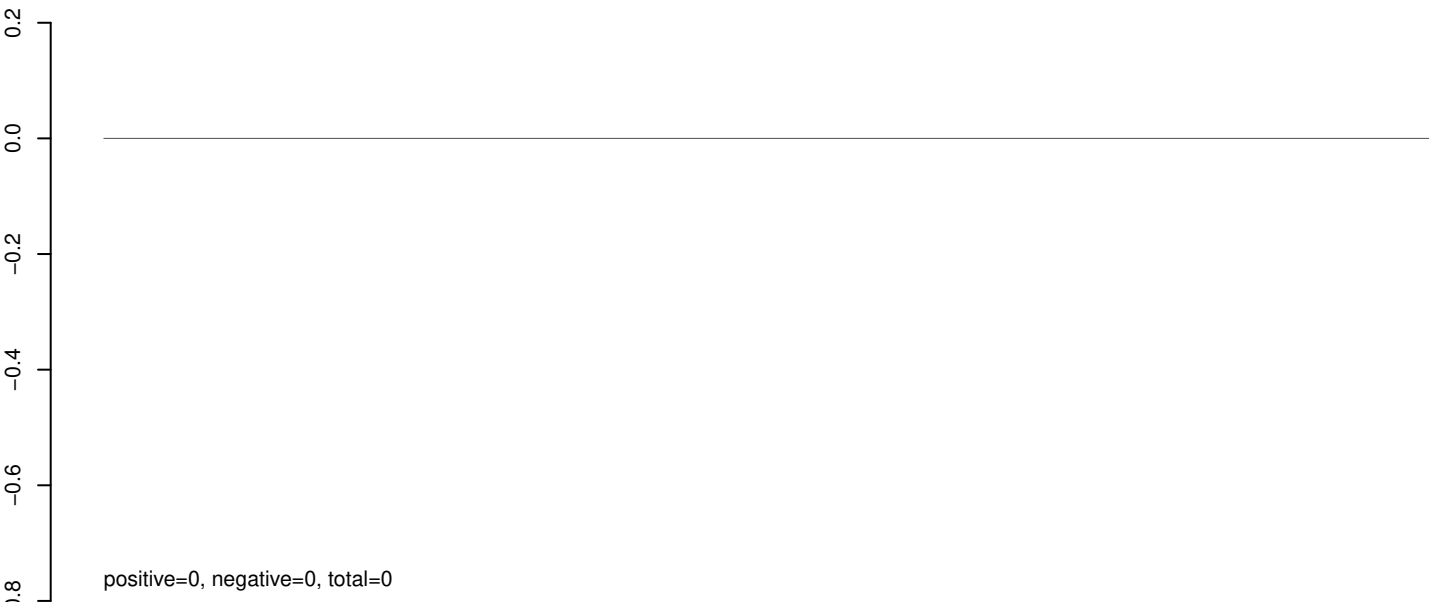
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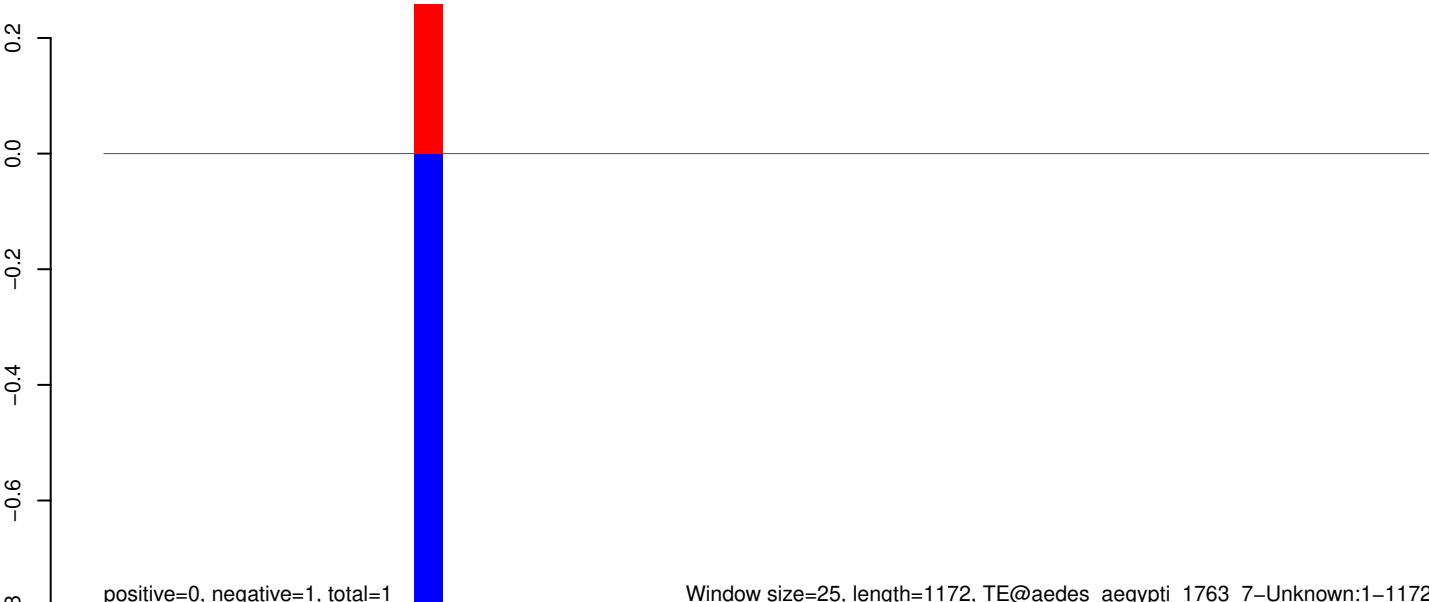
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep

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positive=0, negative=0, total=0

AeAeg_Whole_fem_SV_ZA.24_35.rep

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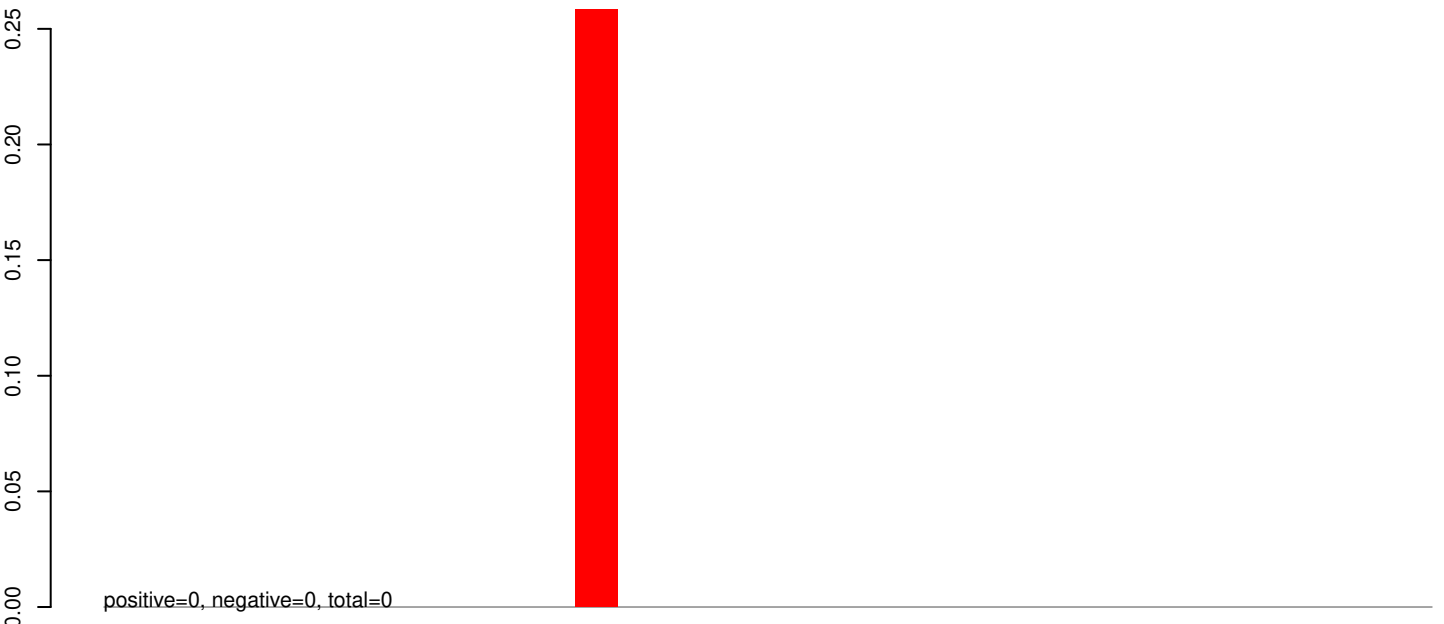
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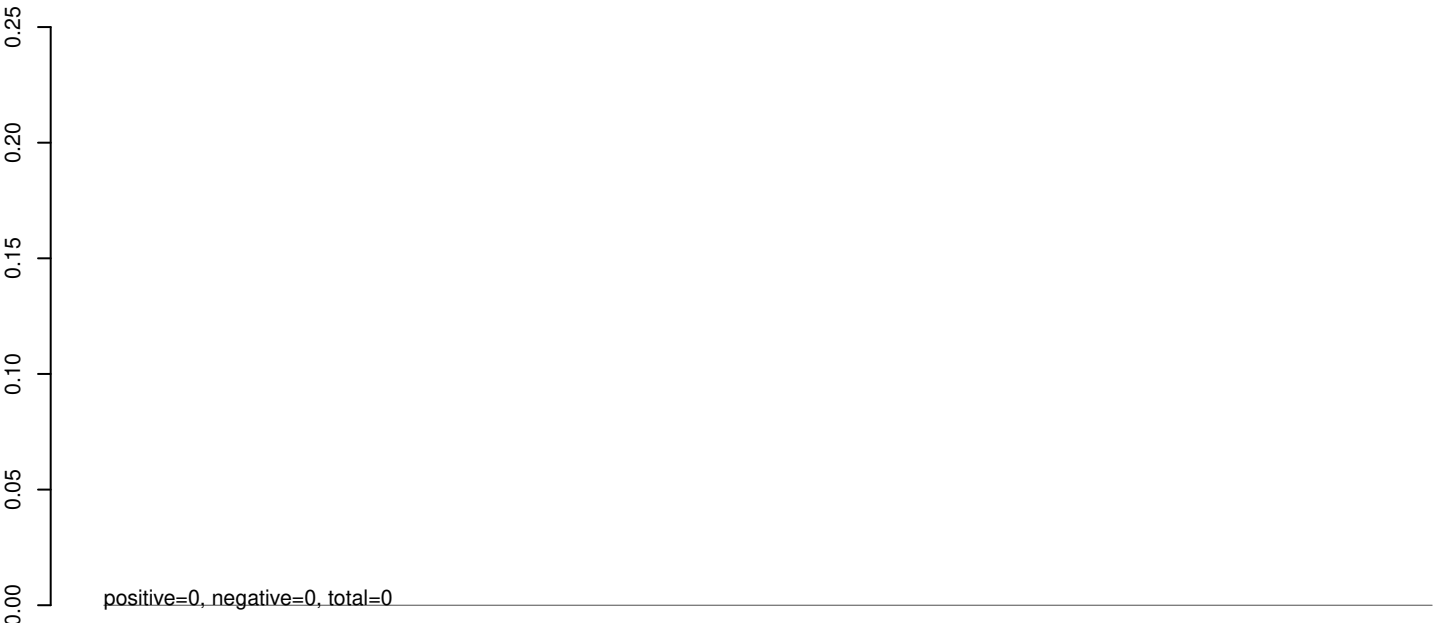
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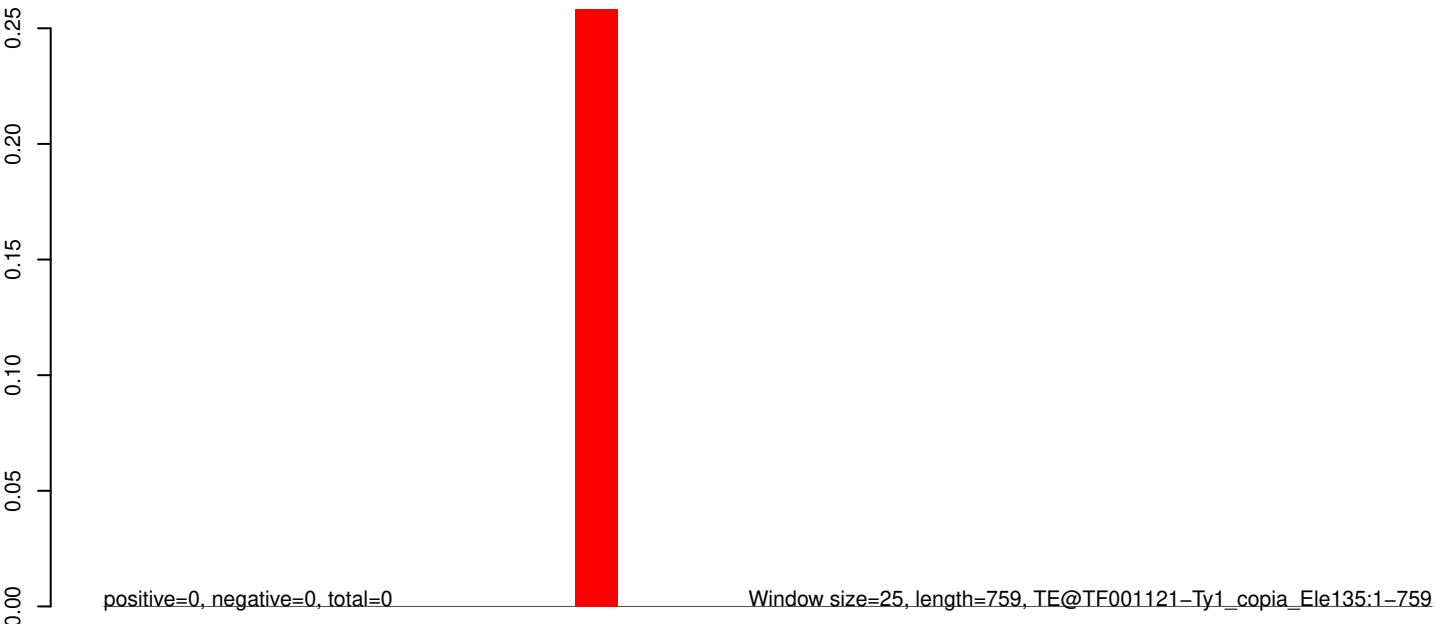
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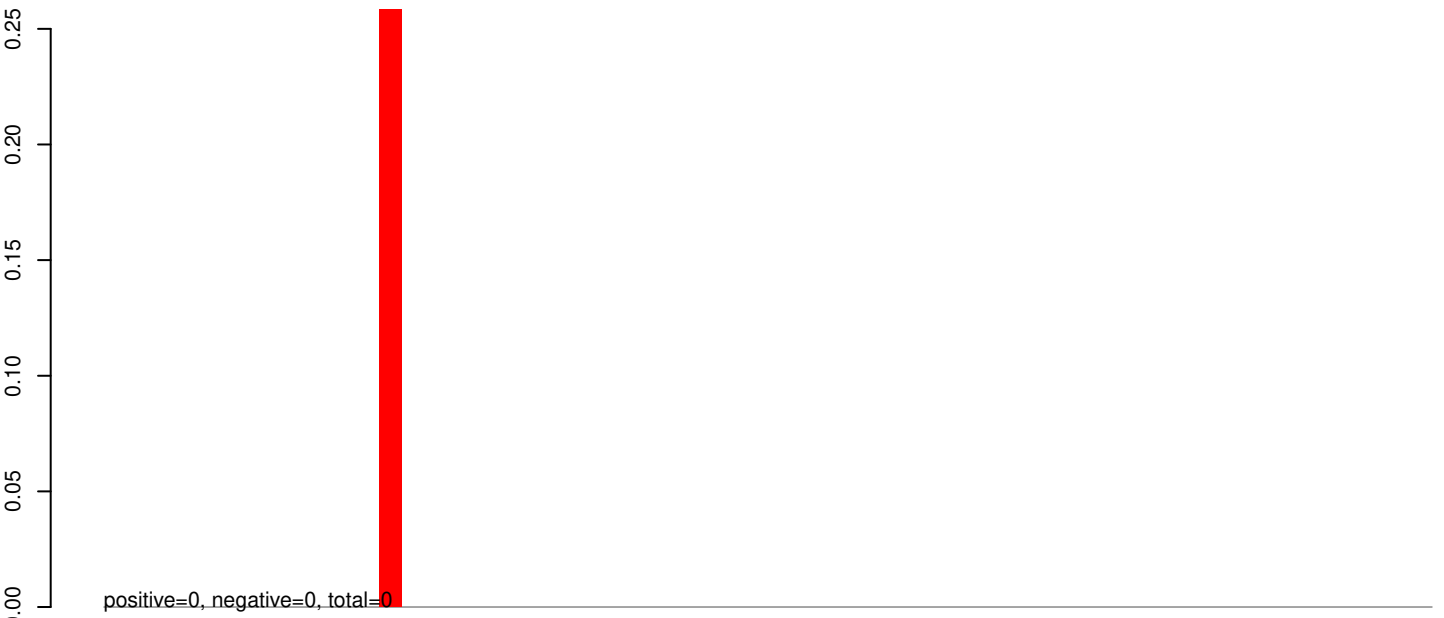
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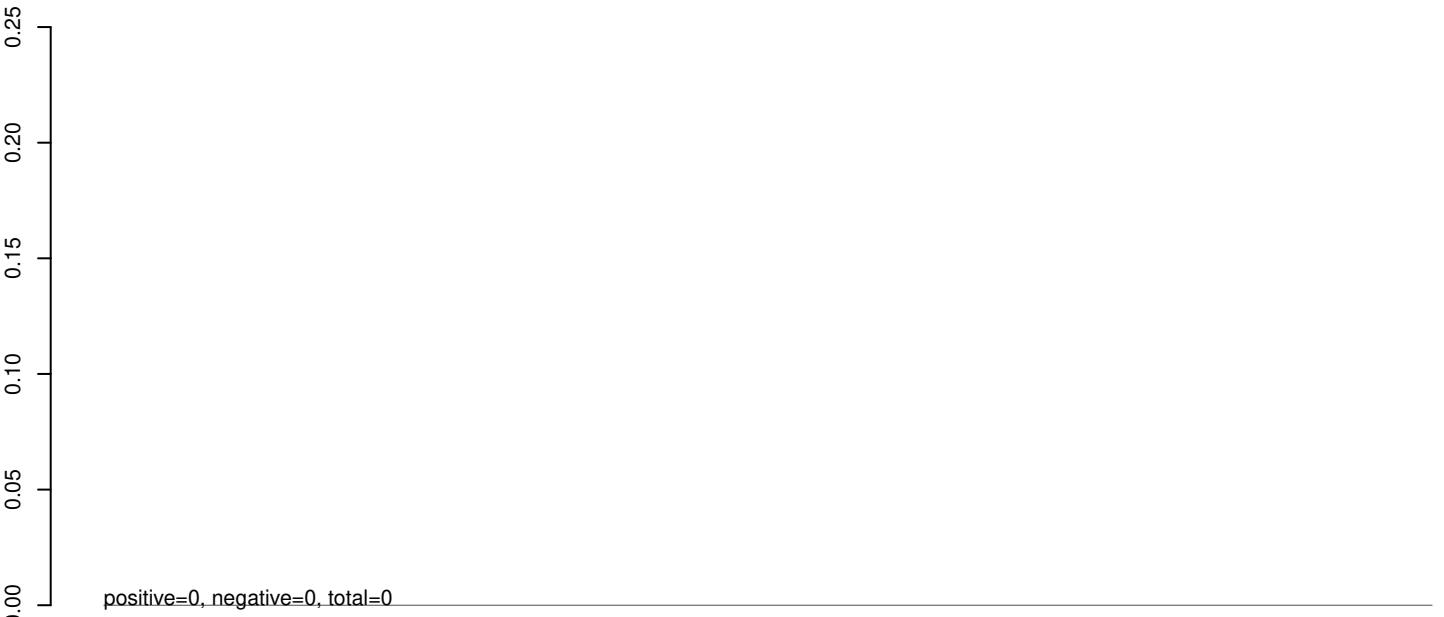
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AeAeg_Whole_fem_SV_ZA.18_23.rep



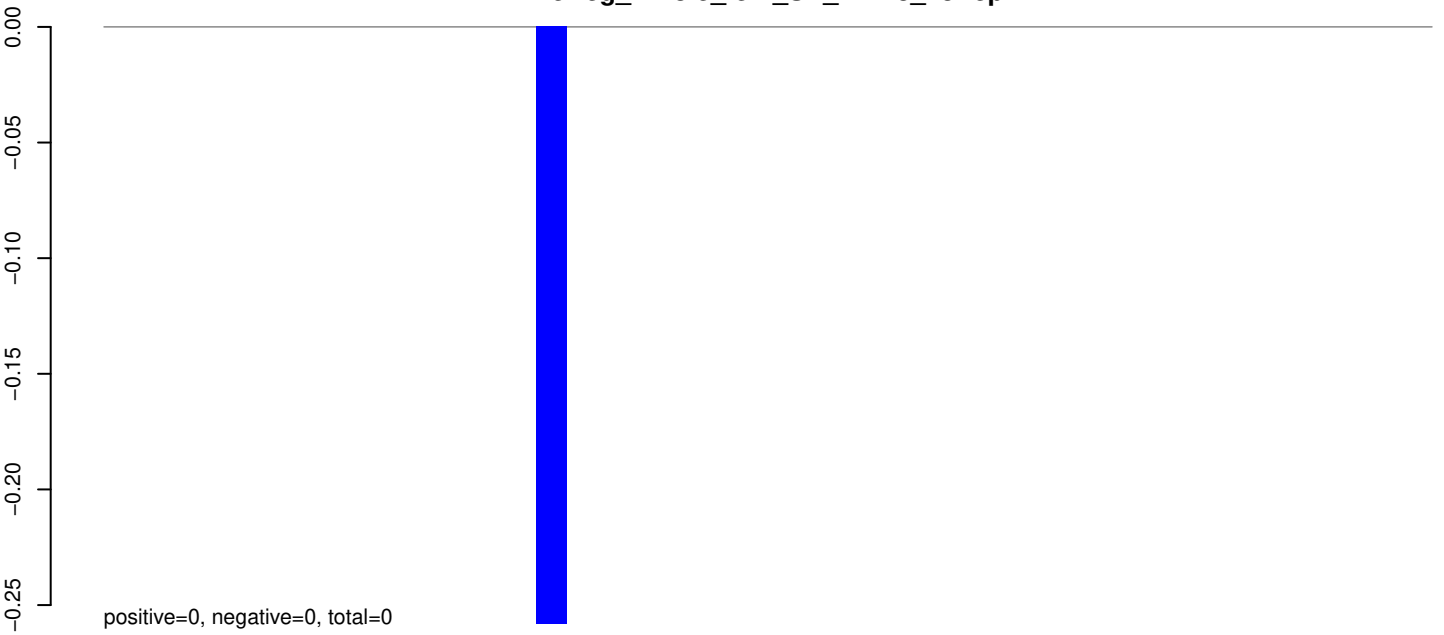
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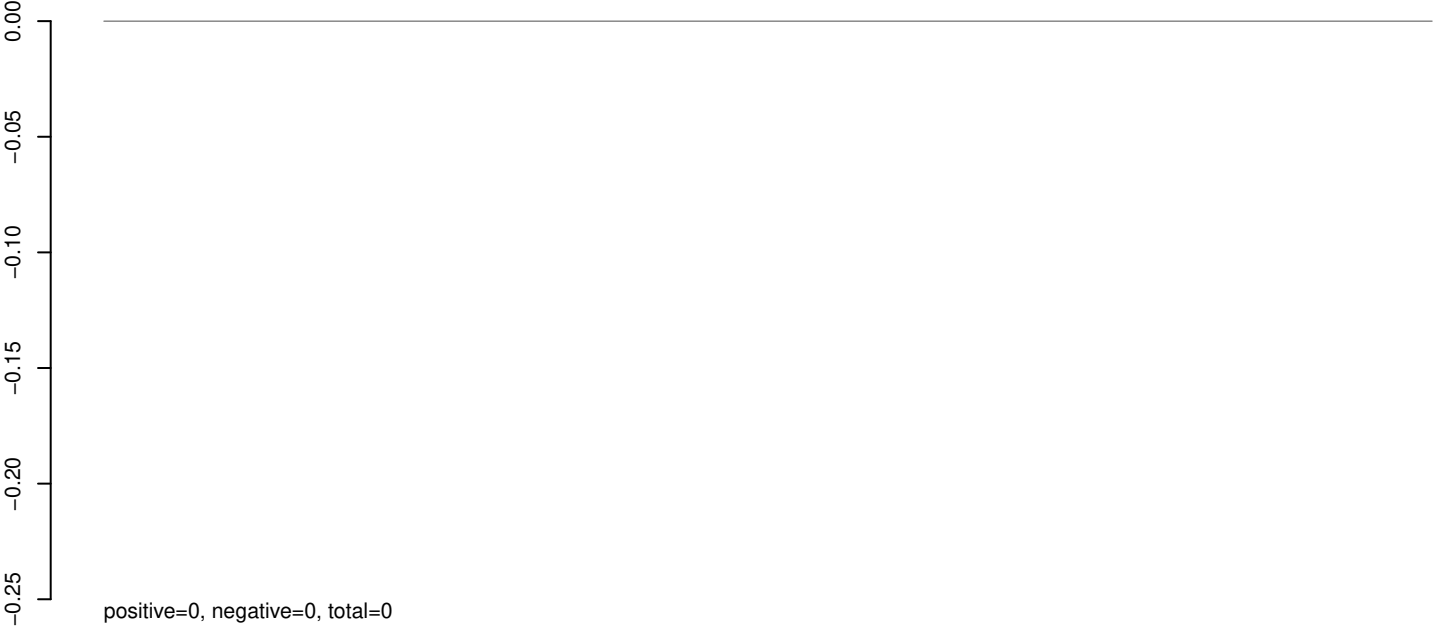
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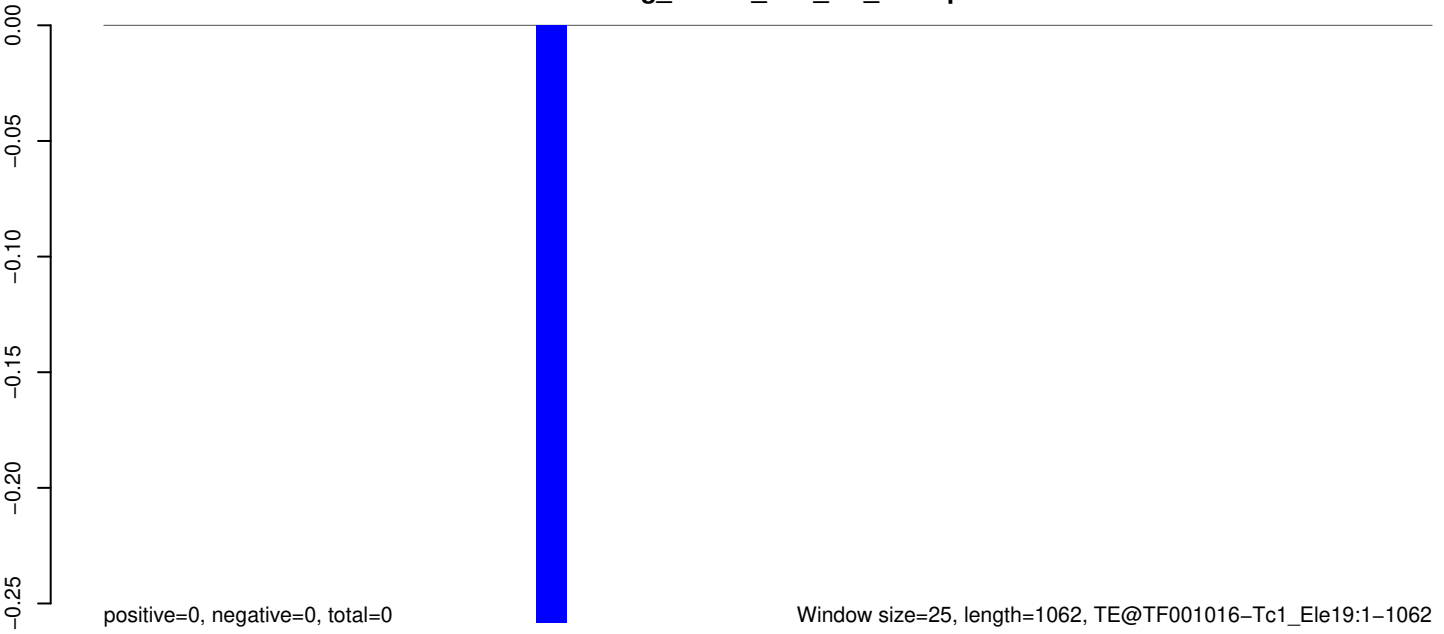
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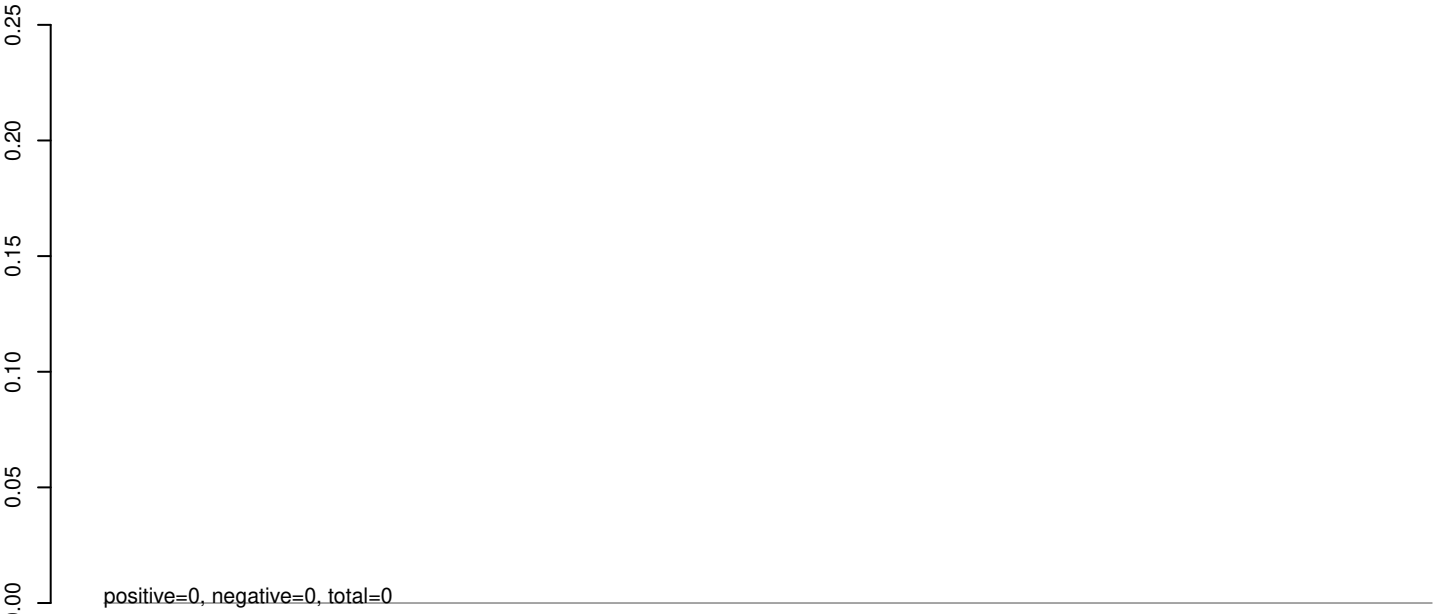
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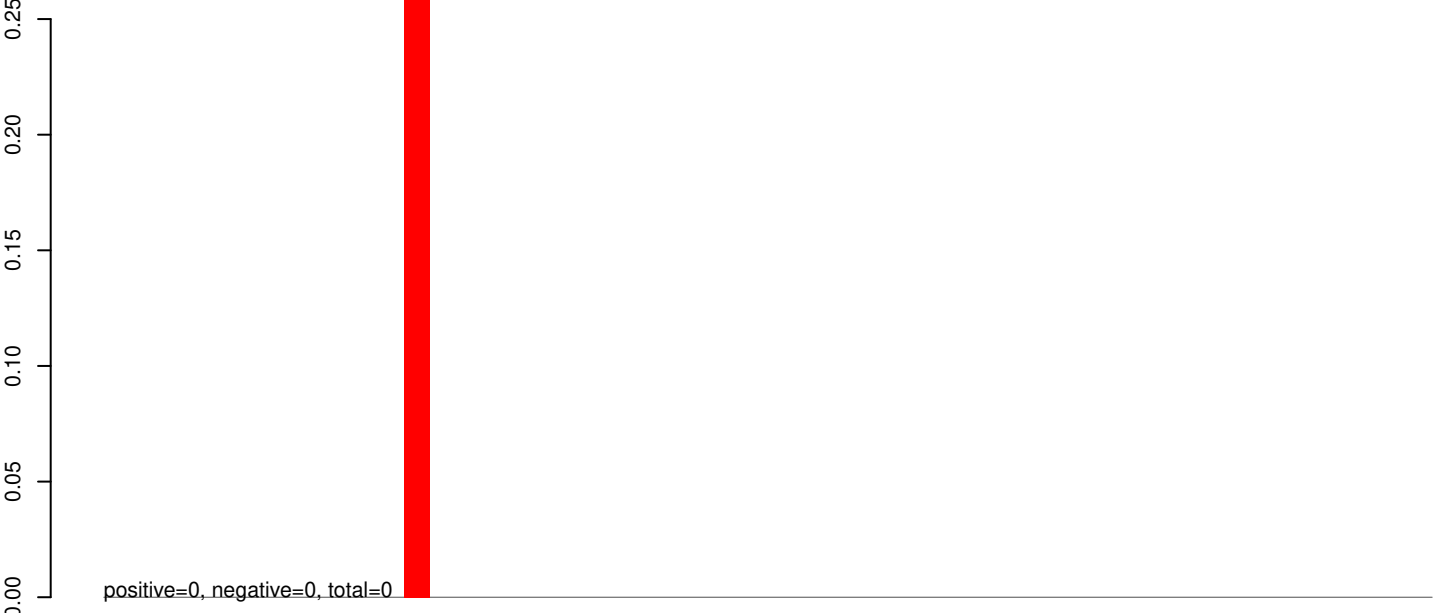
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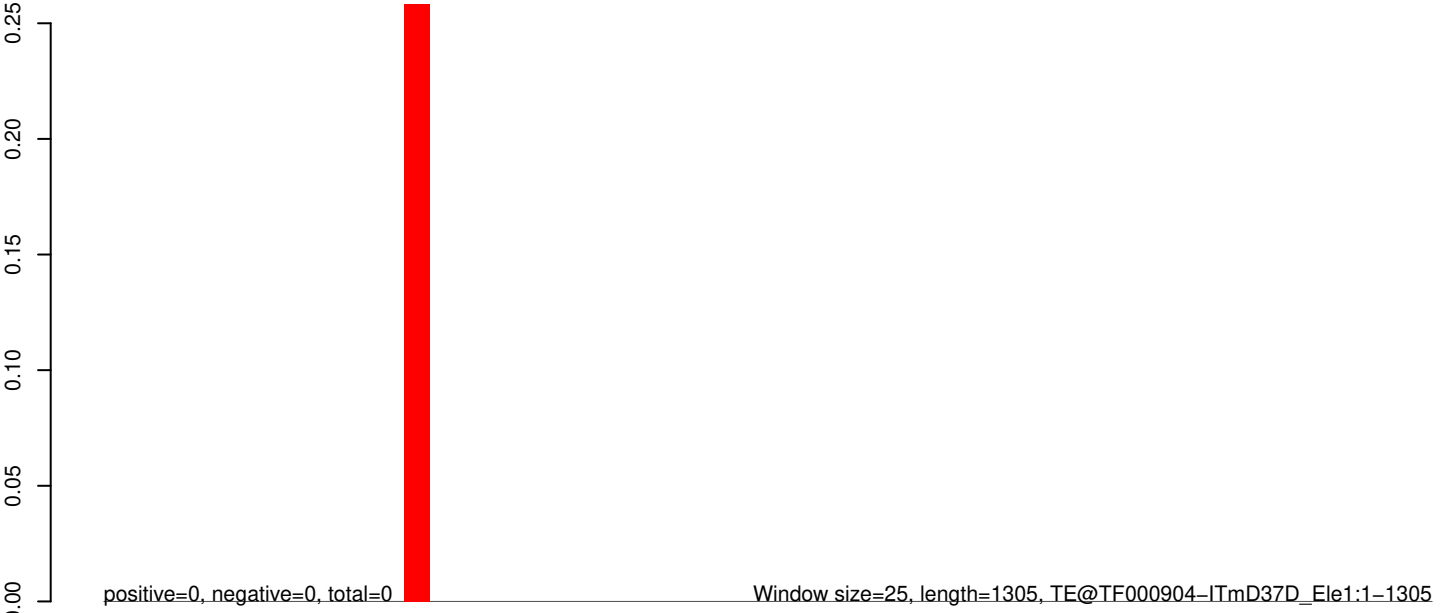
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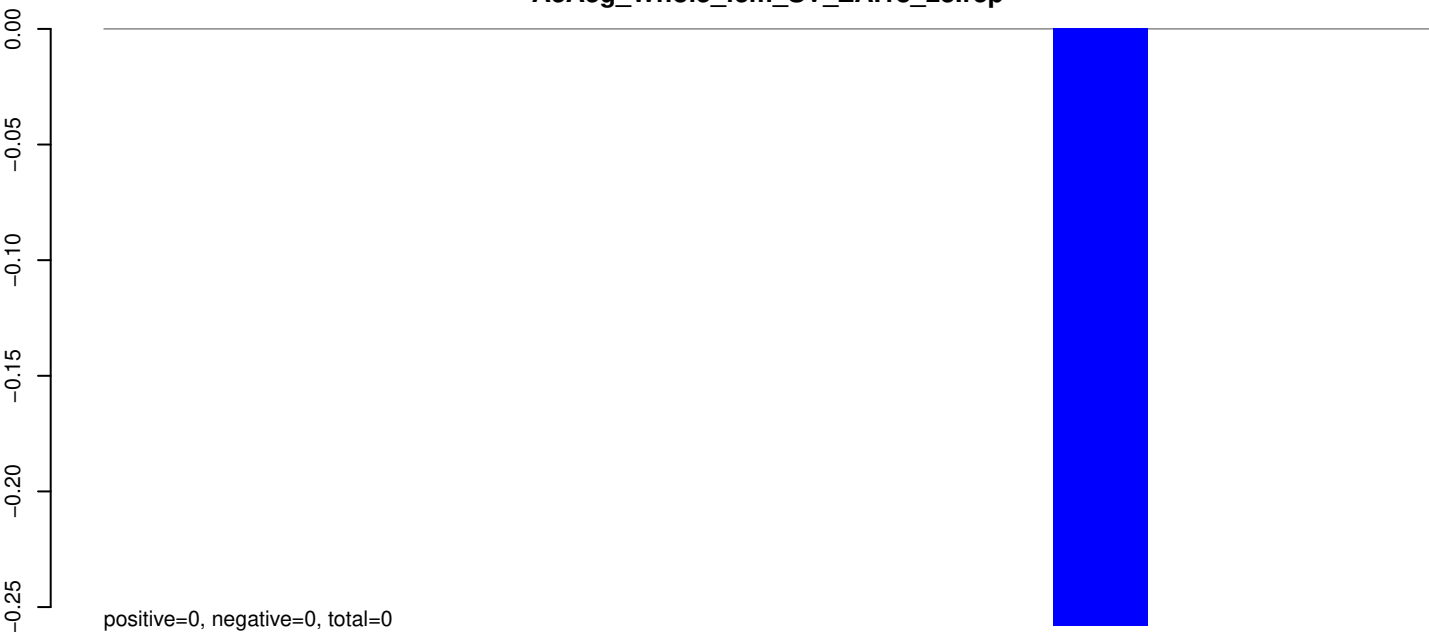
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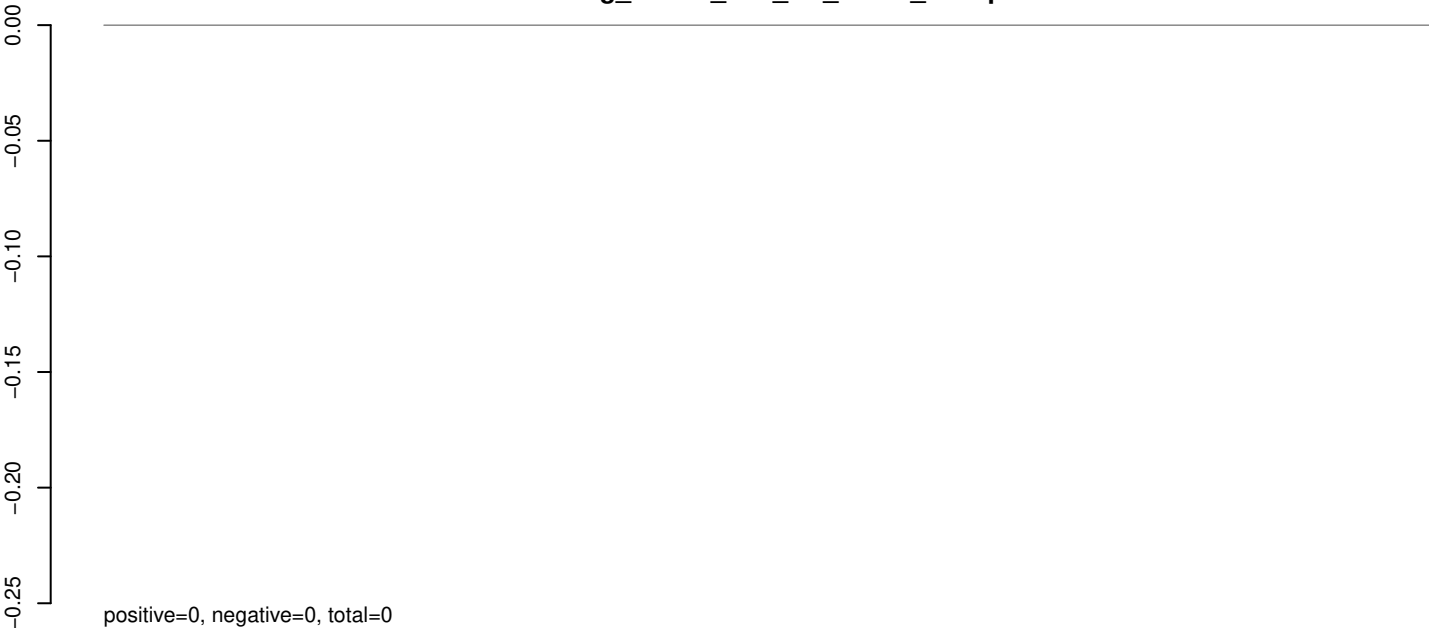
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AeAeg_Whole_fem_SV_ZA.24_35.rep



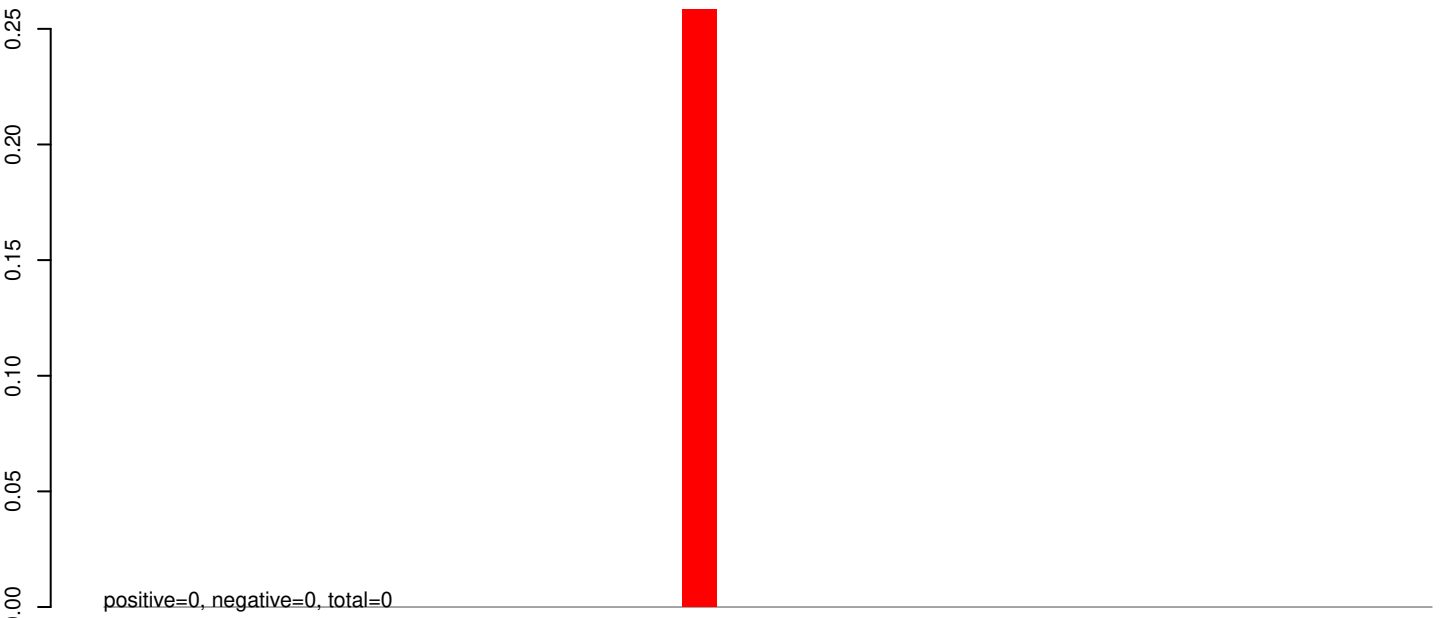
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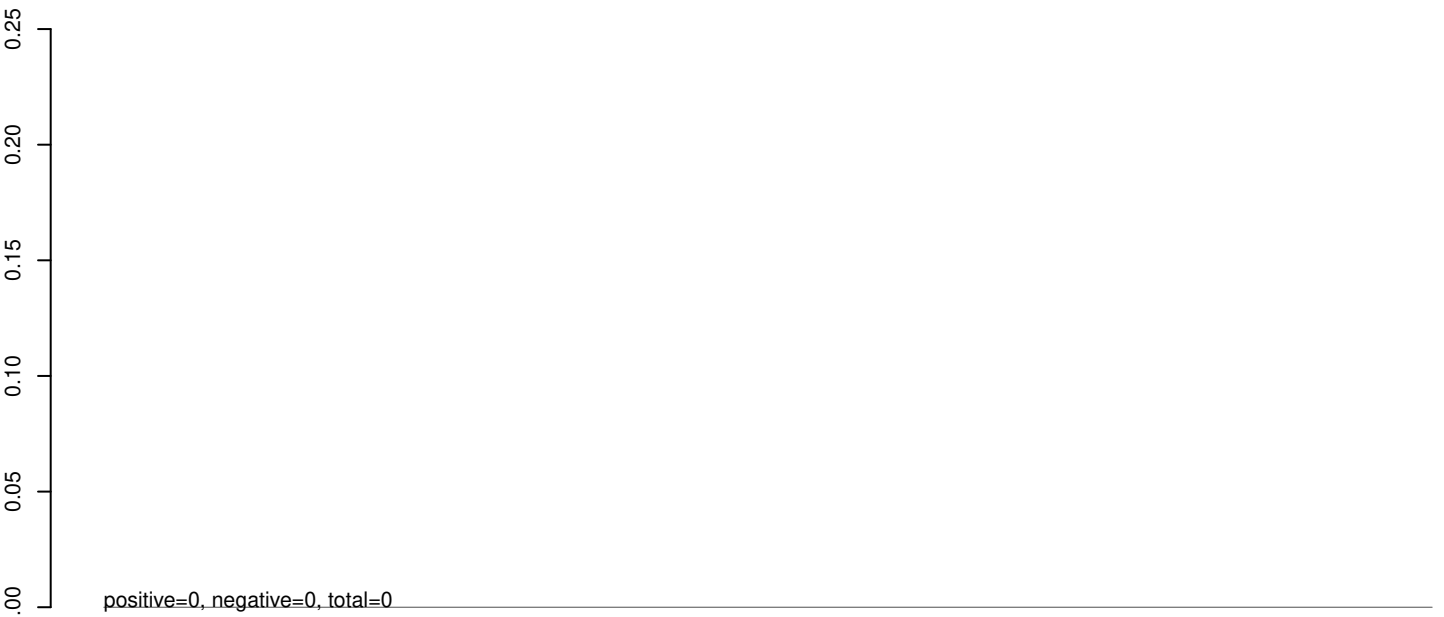
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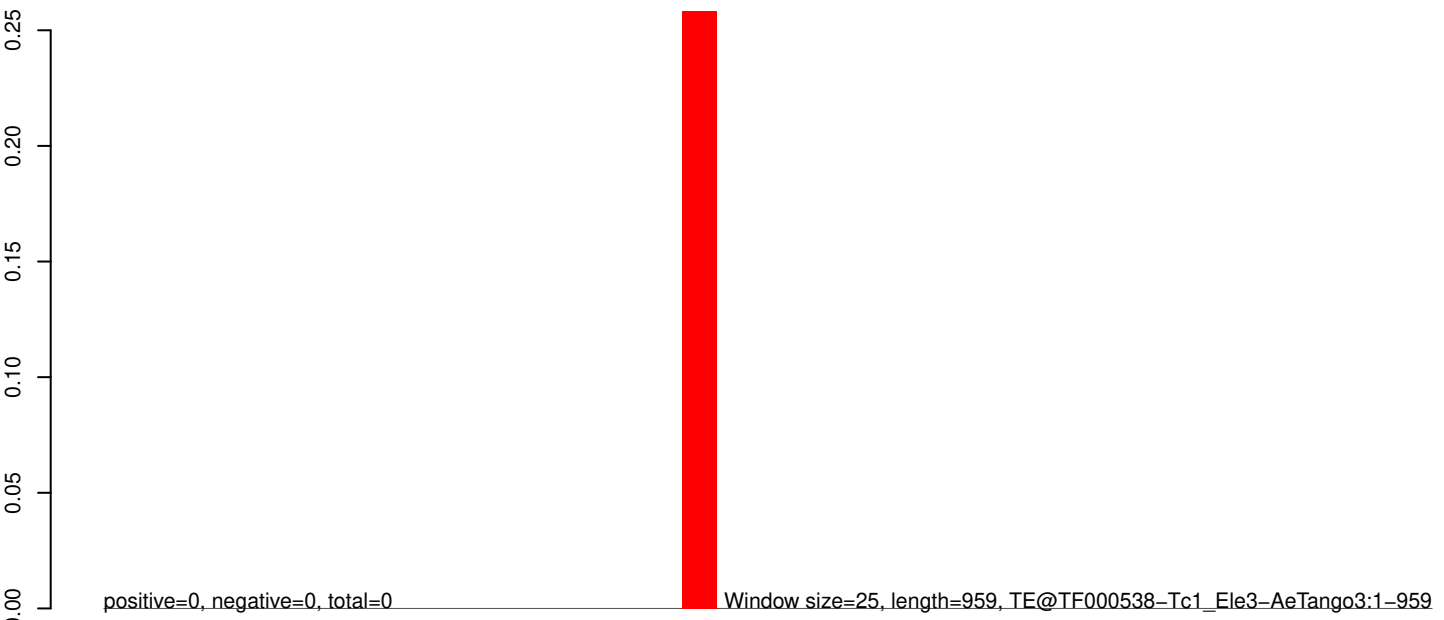
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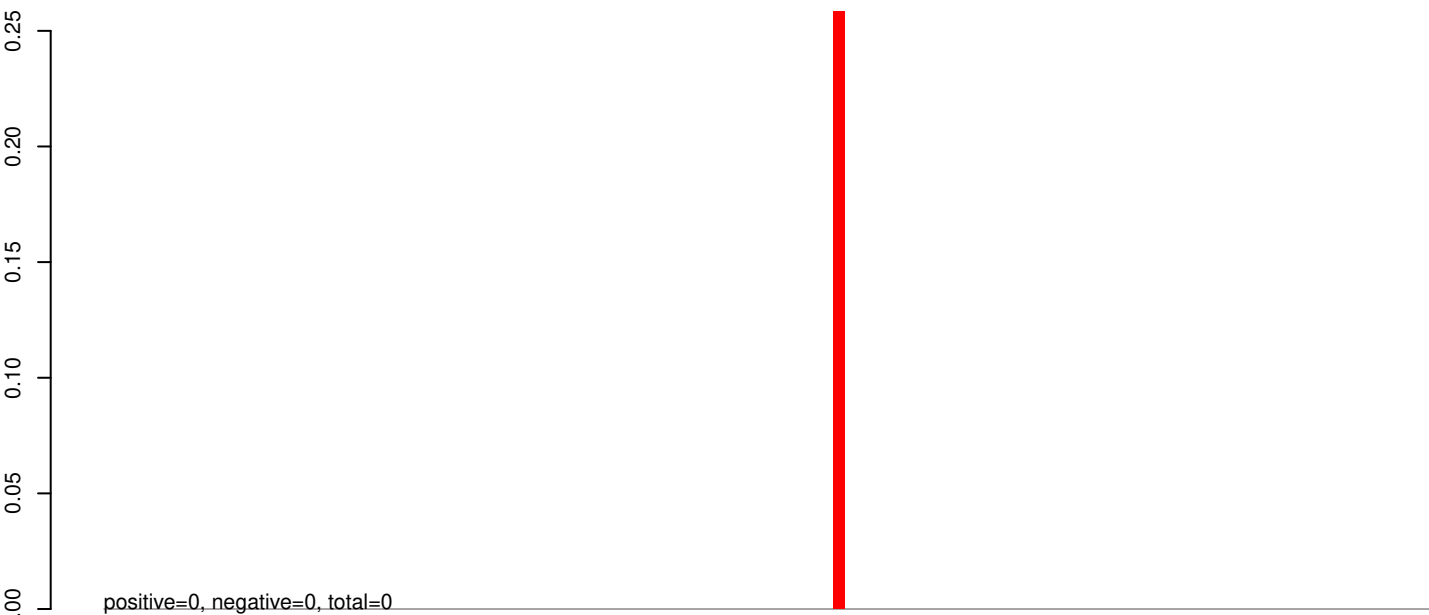


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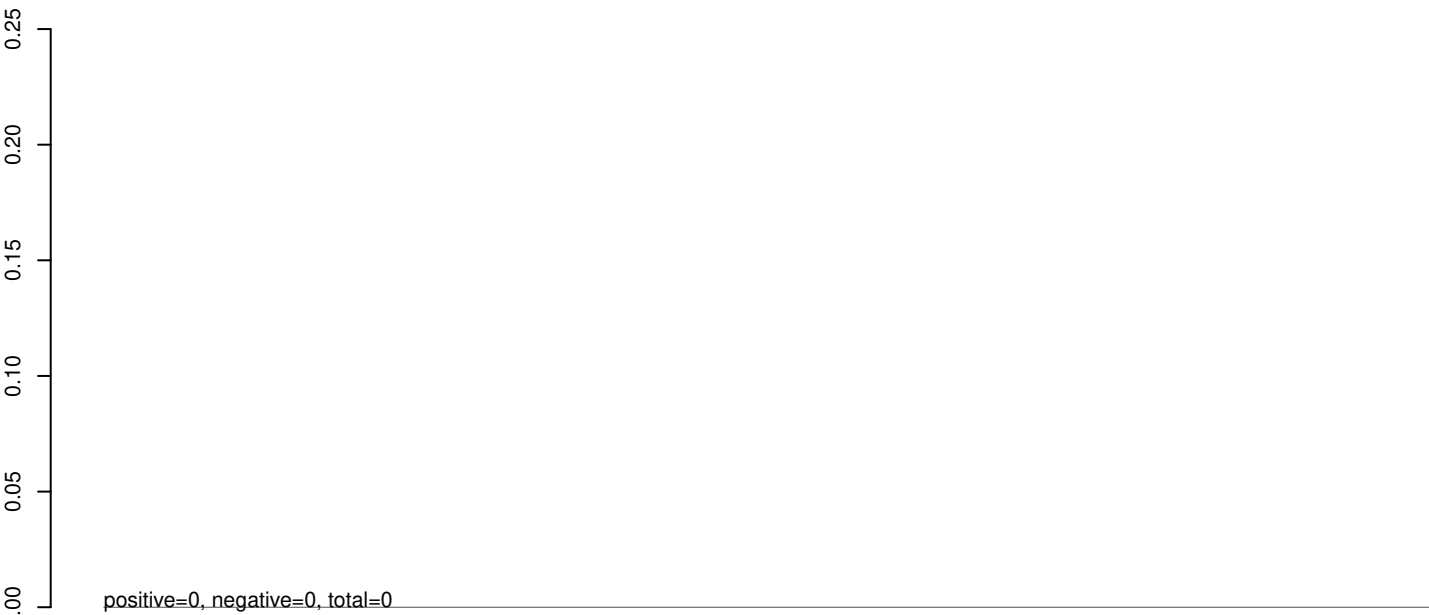


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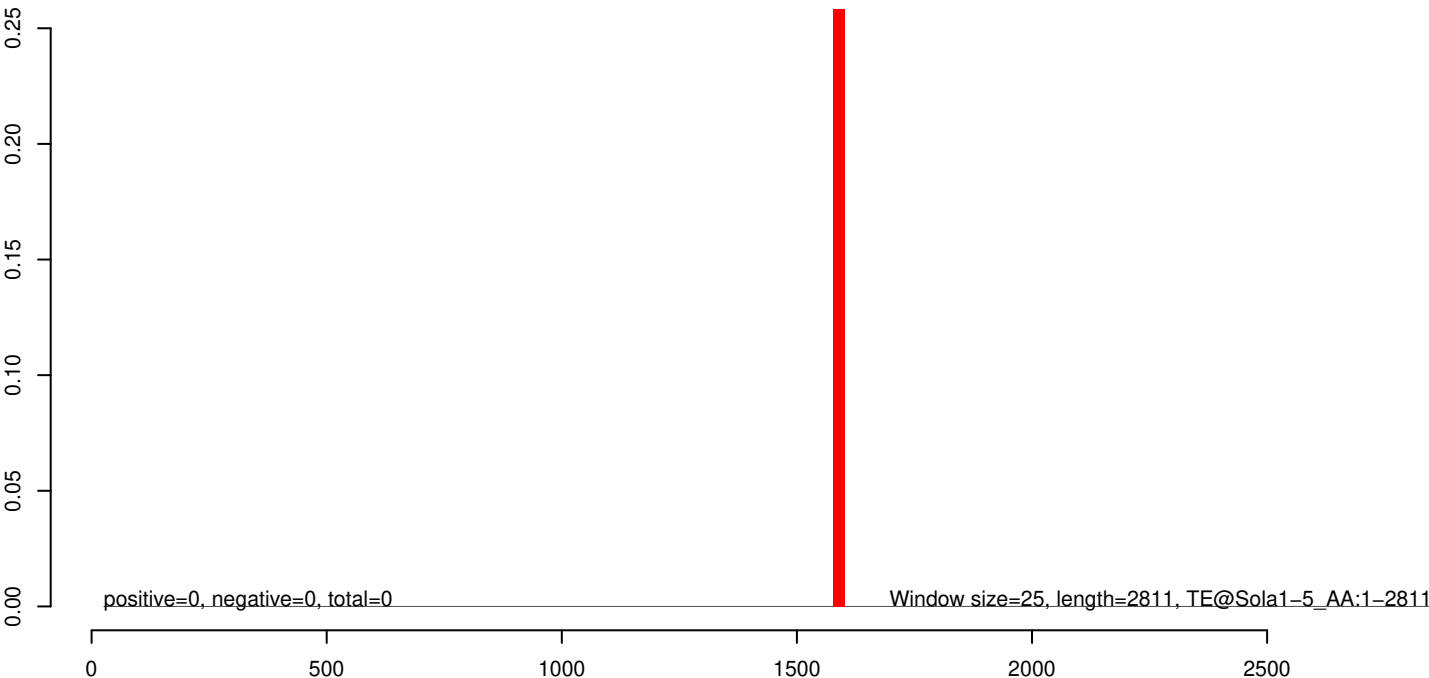
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep

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-0.20
-0.25

positive=0, negative=0, total=0

AeAeg_Whole_fem_SV_ZA.24_35.rep

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positive=0, negative=0, total=0

AeAeg_Whole_fem_SV_ZA.rep

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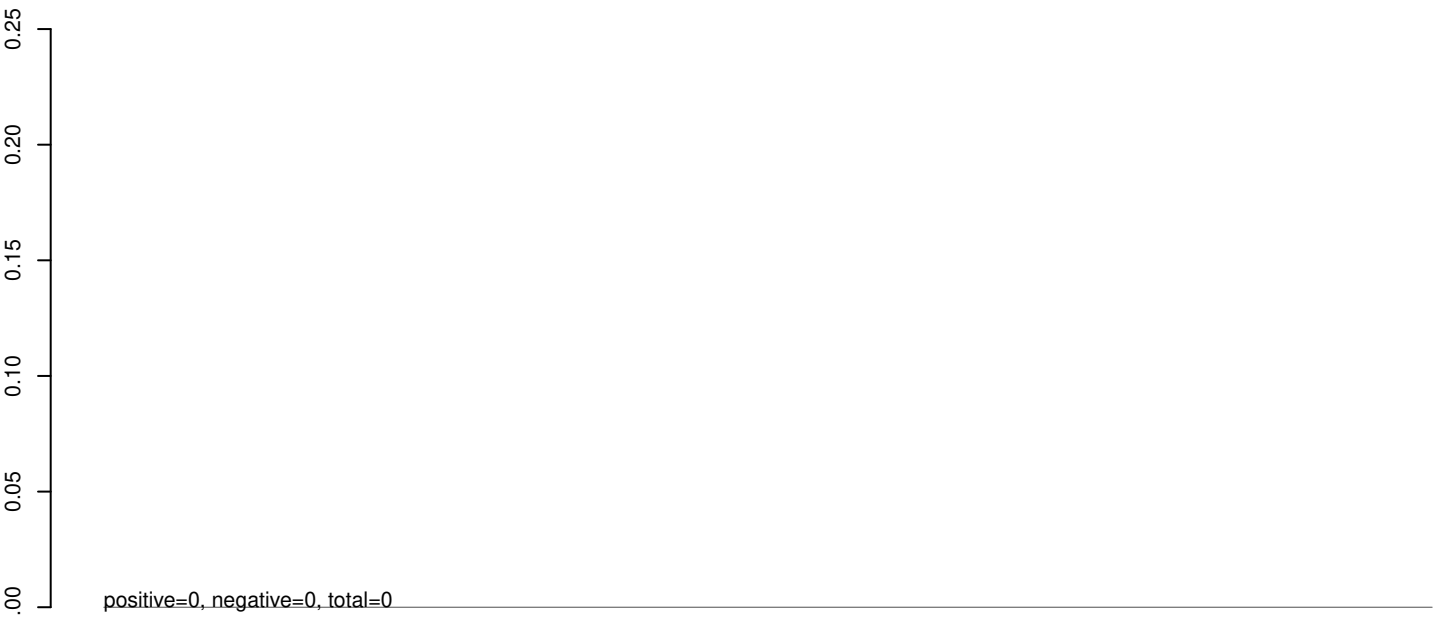
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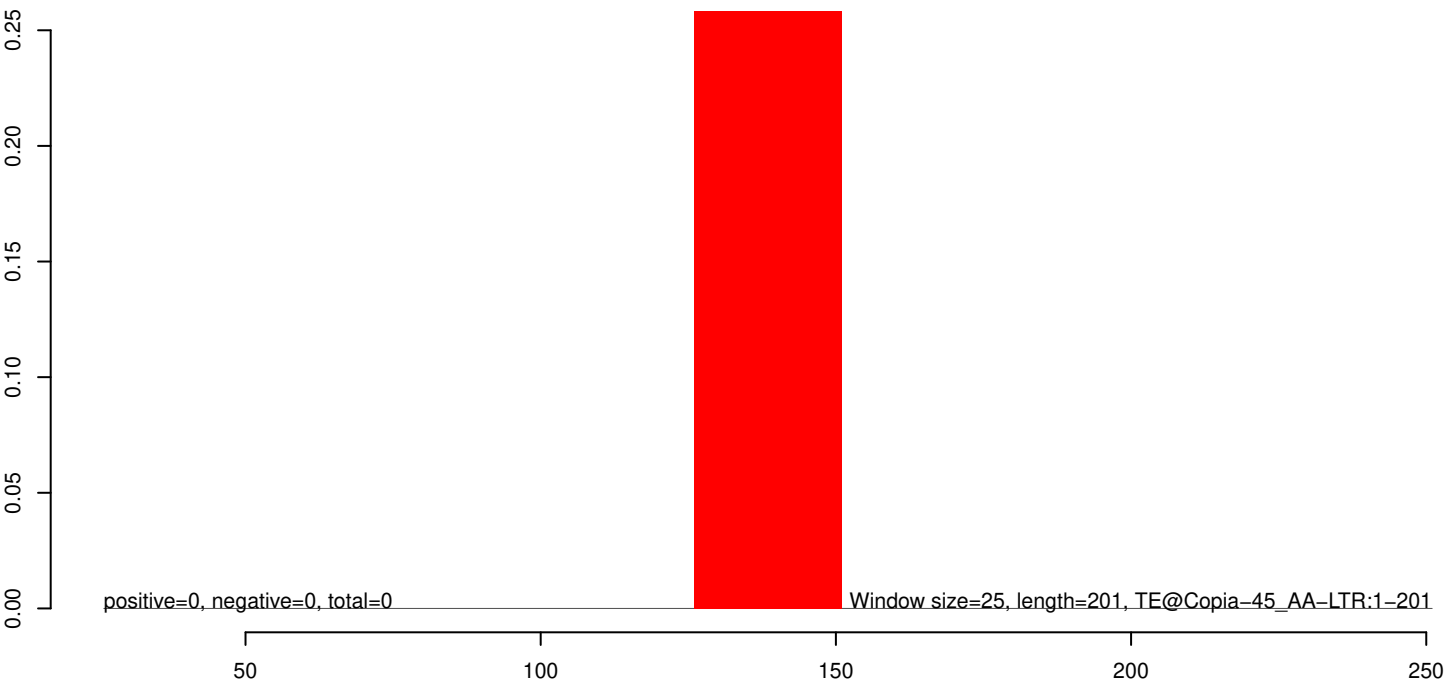
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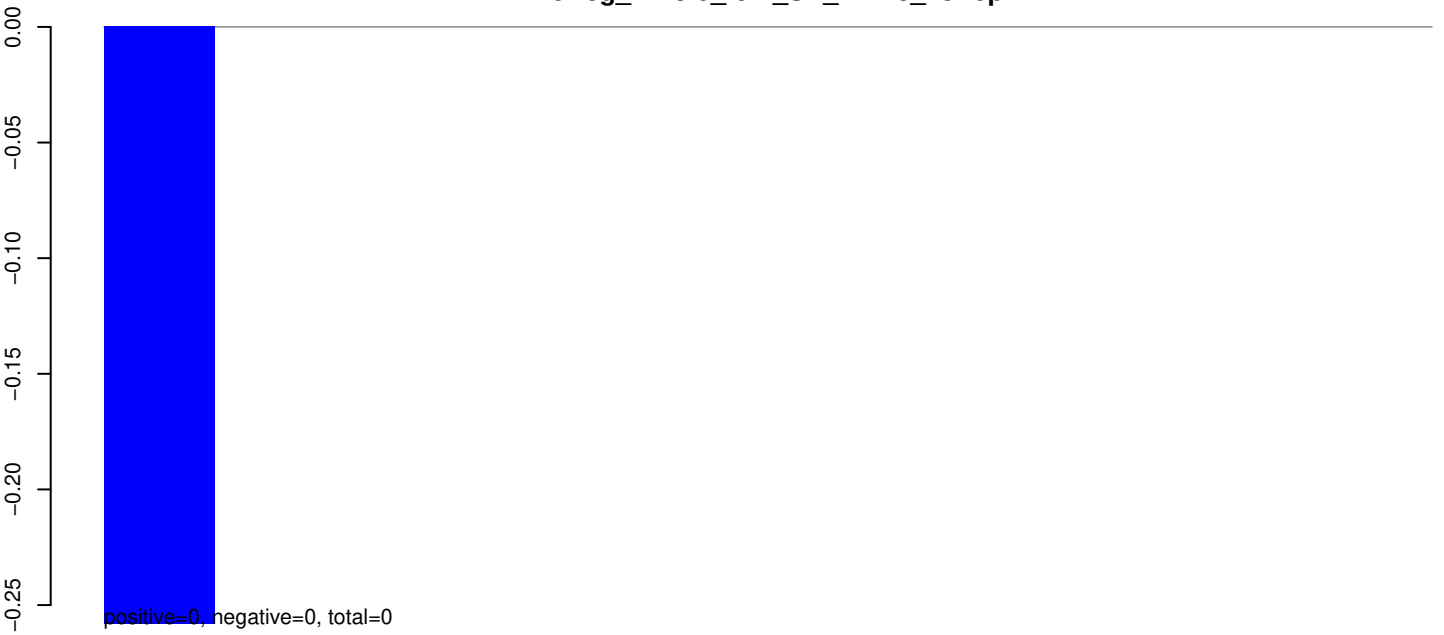
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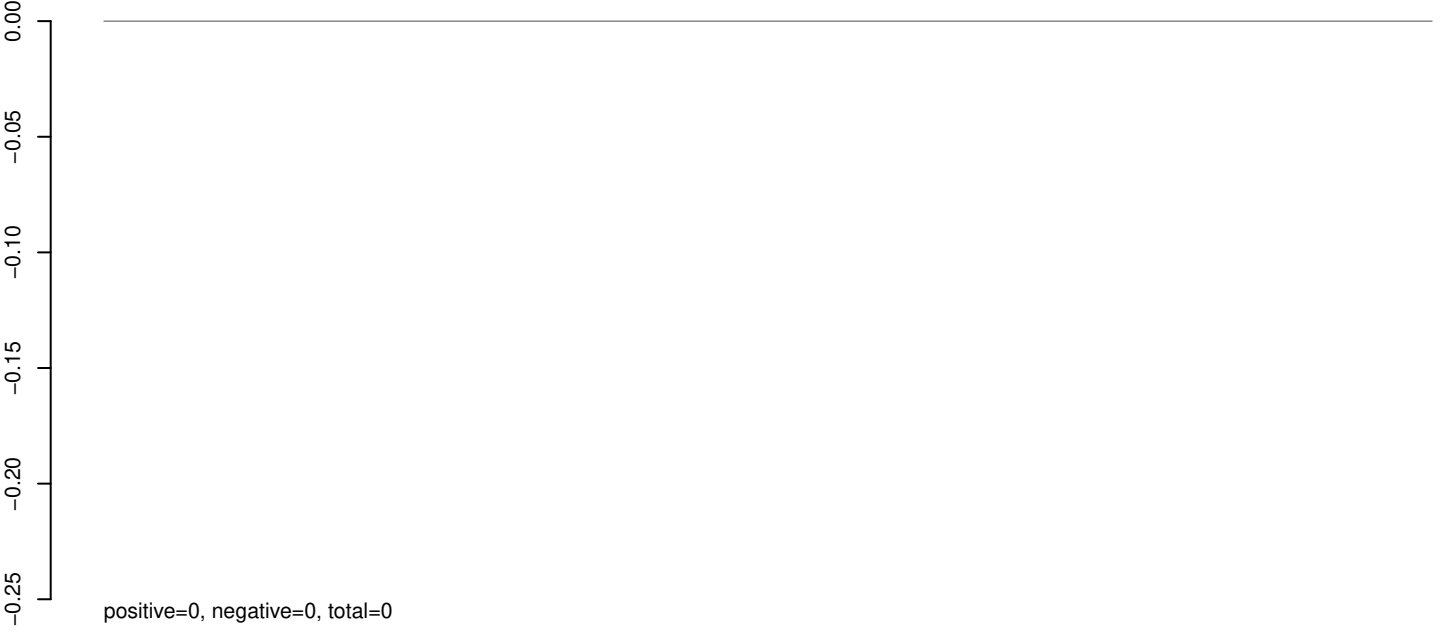
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AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep

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

AeAeg_Whole_fem_SV_ZA.24_35.rep

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positive=0, negative=0, total=0



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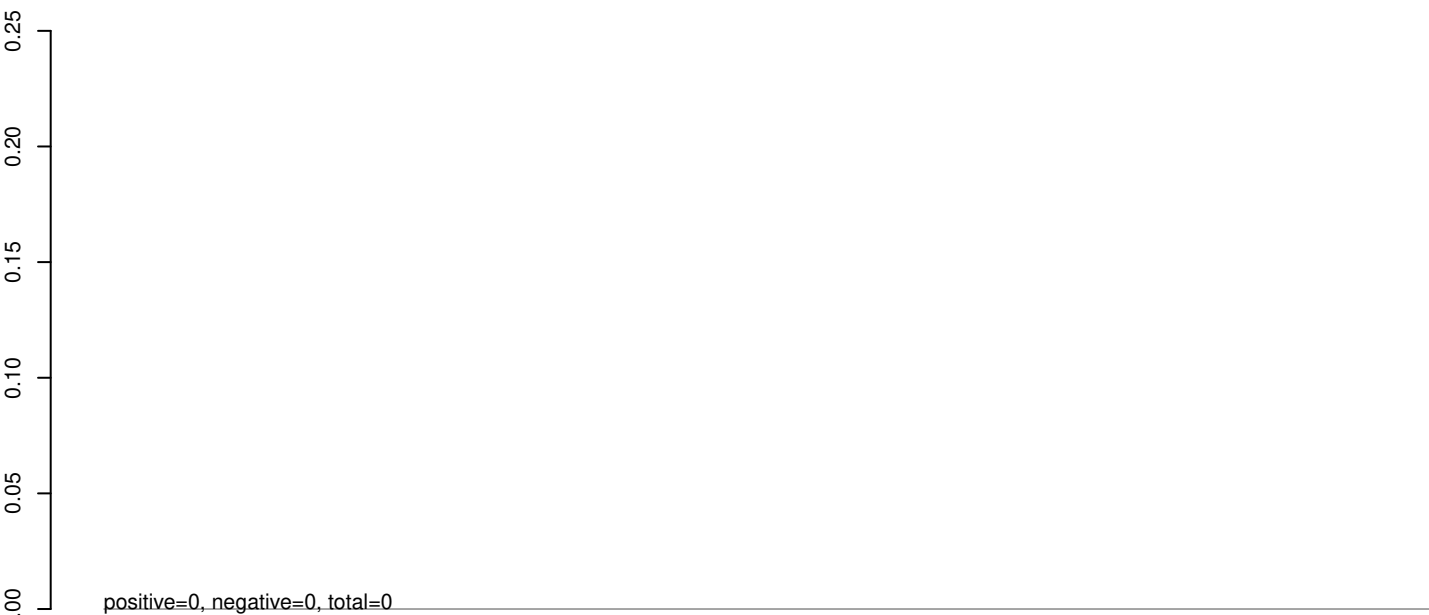
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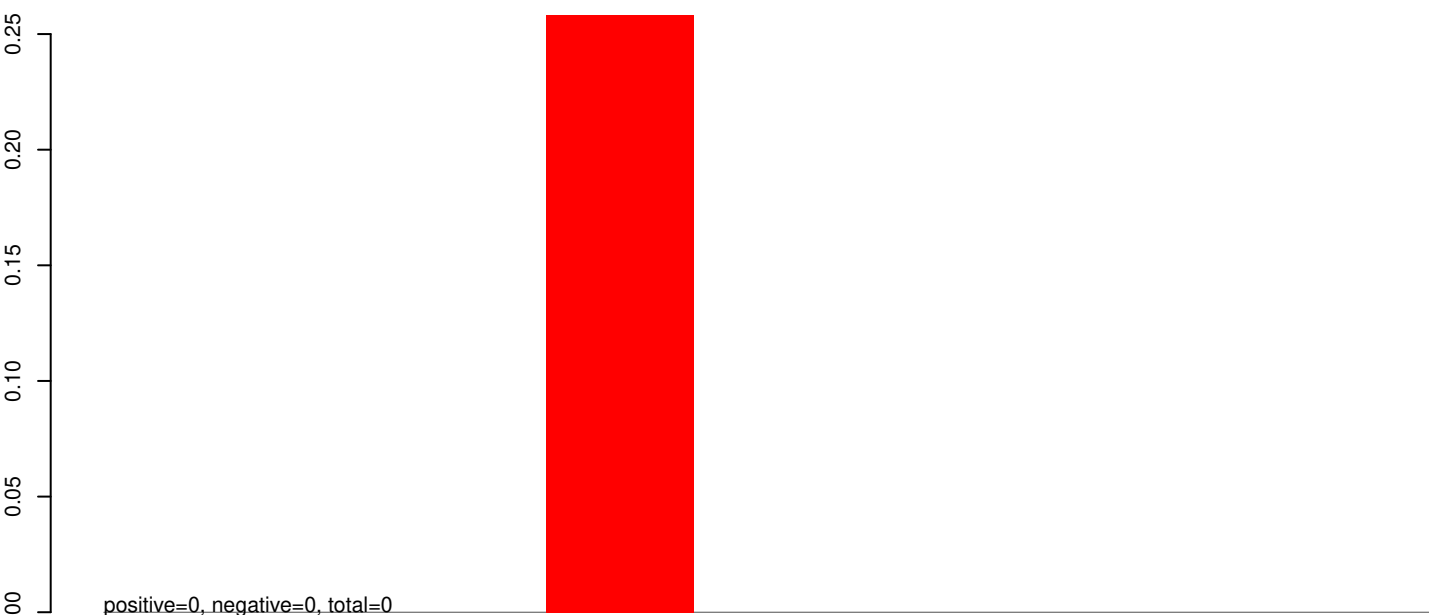
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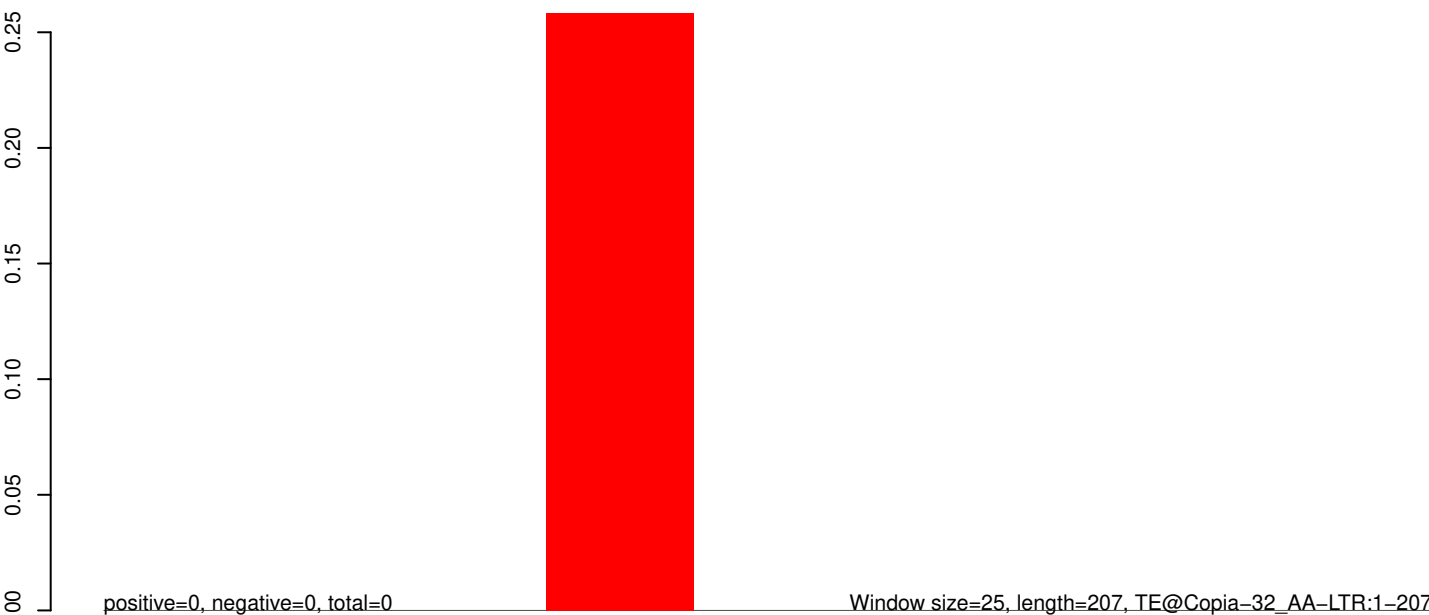
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AeAeg_Whole_fem_SV_ZA.24_35.rep



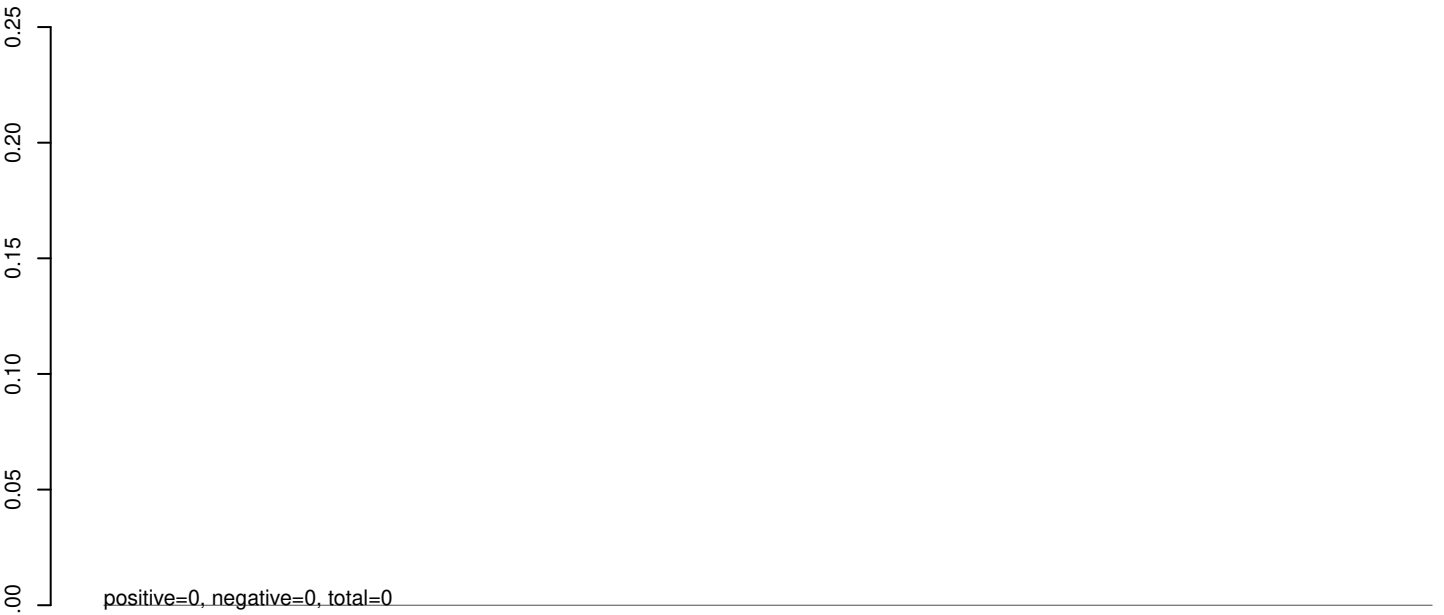
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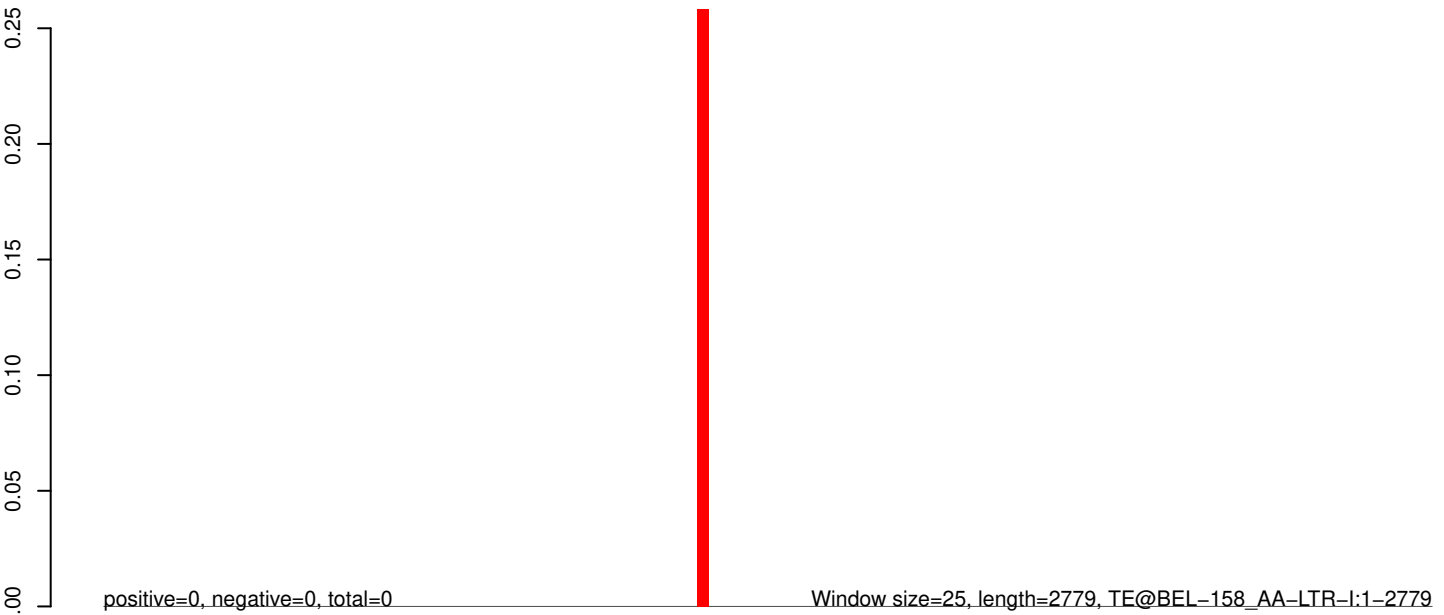
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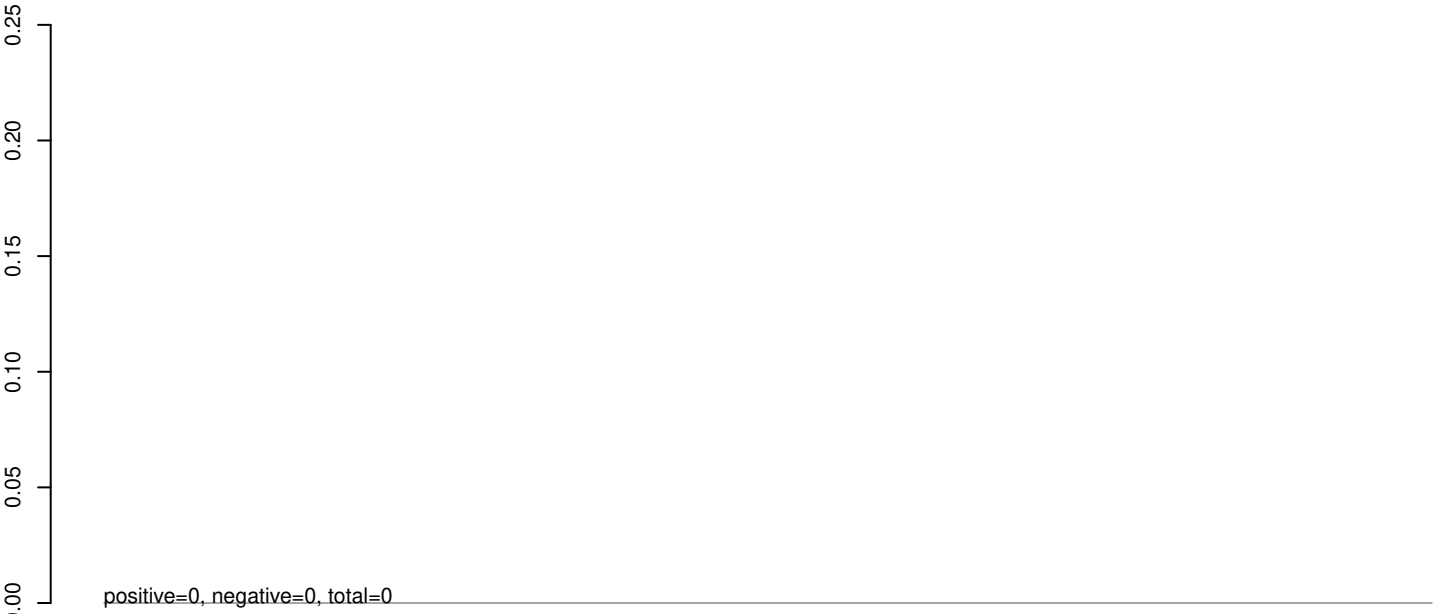
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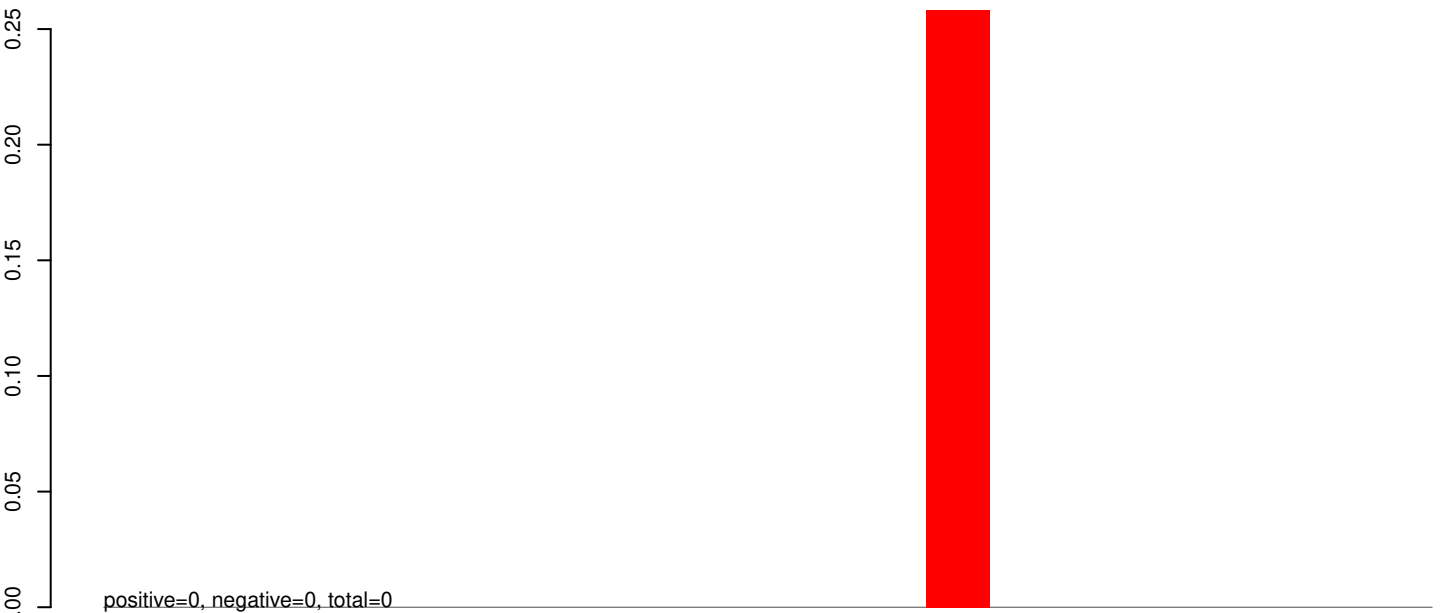
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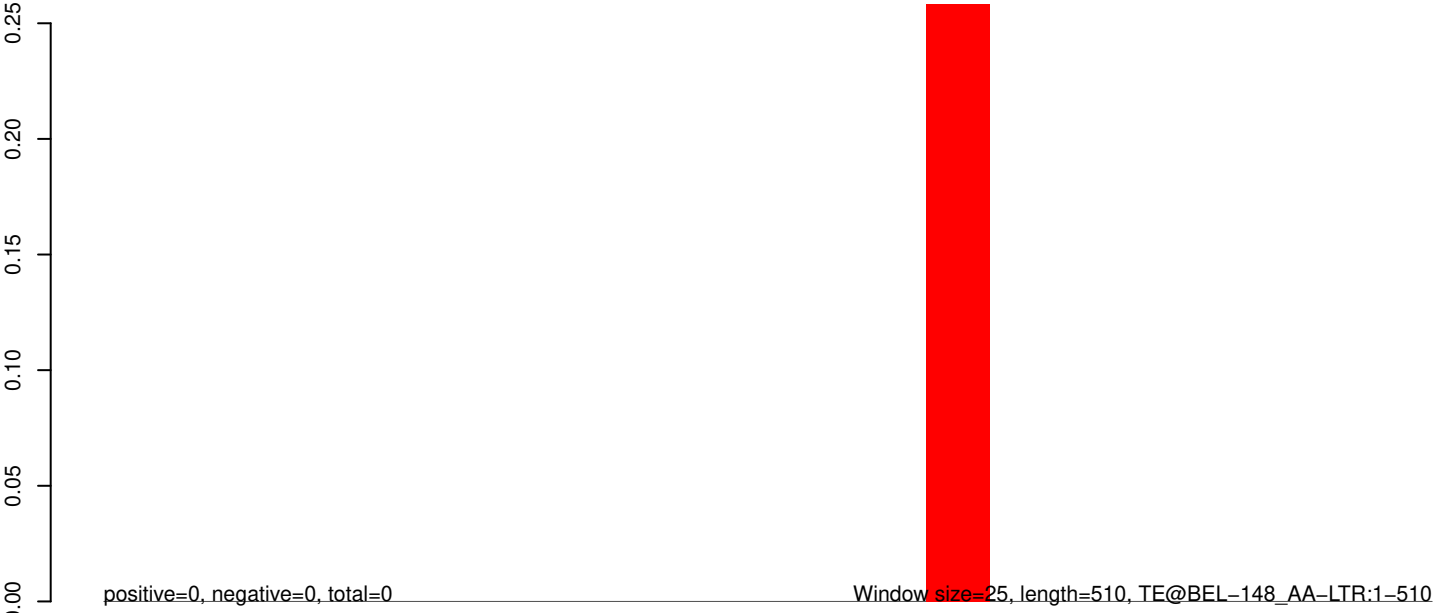
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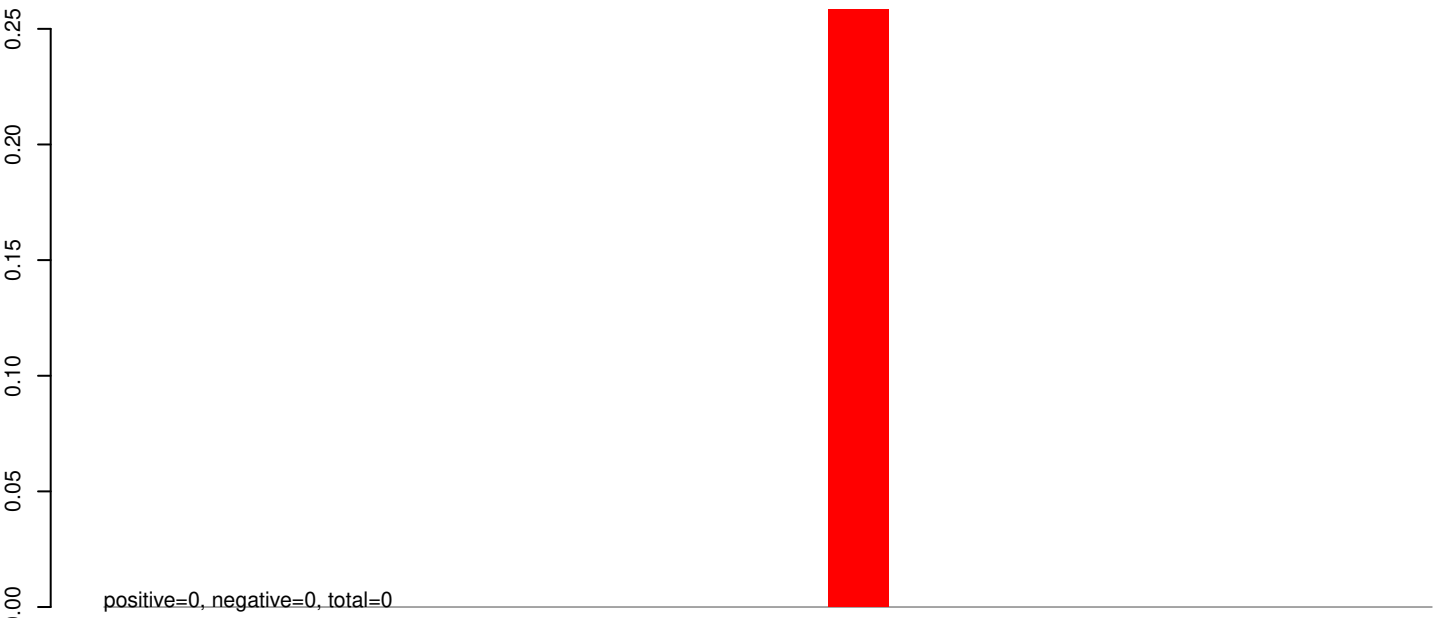
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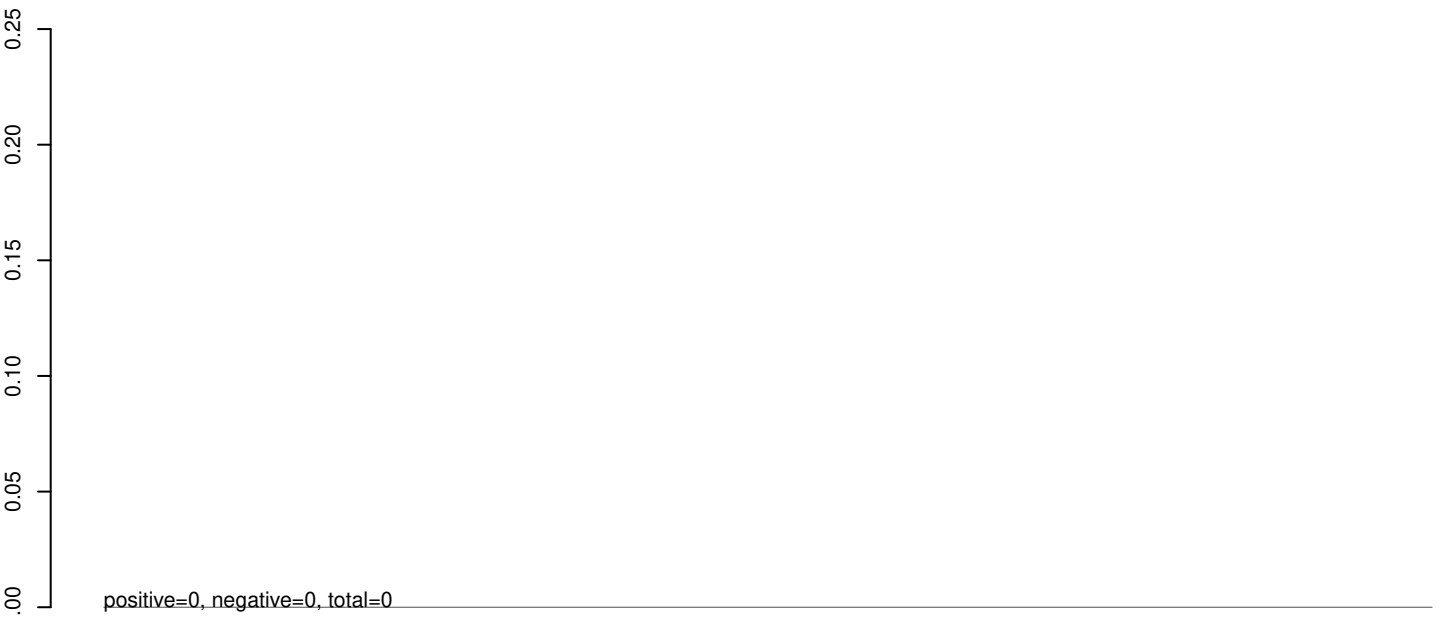
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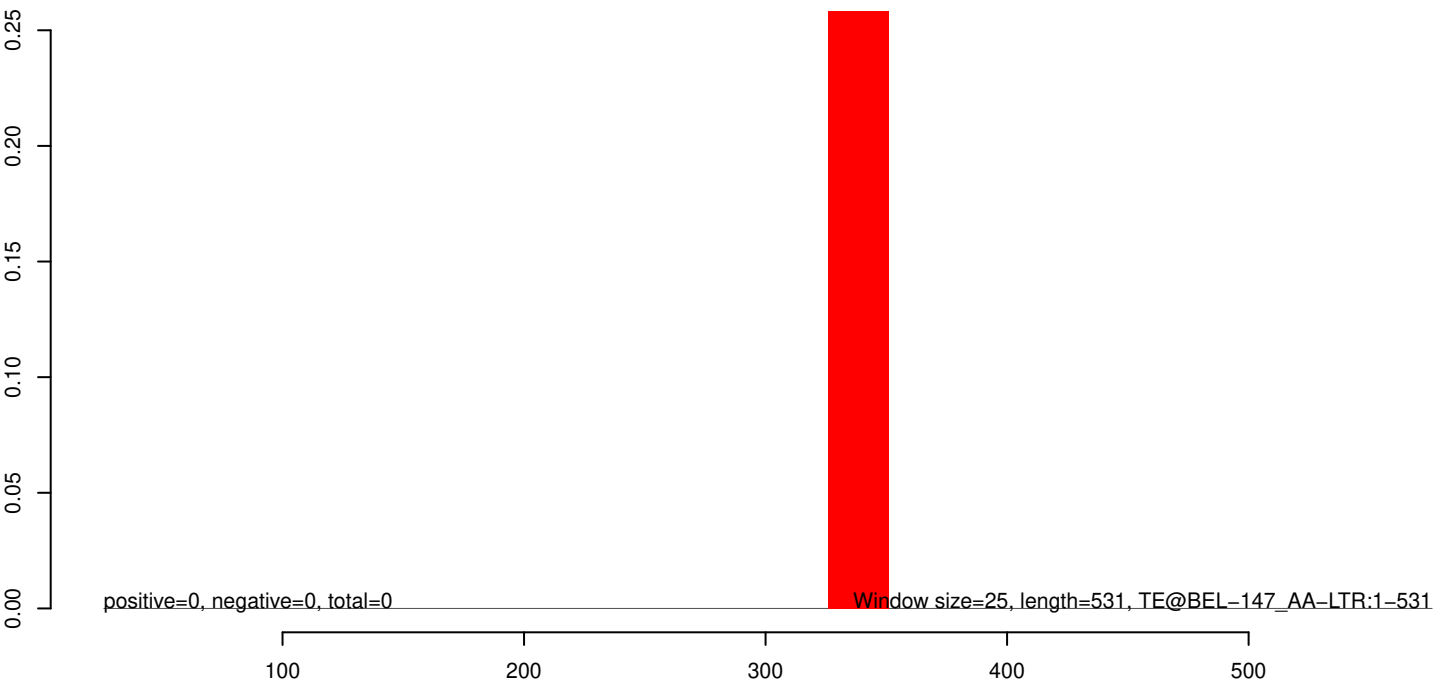
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep

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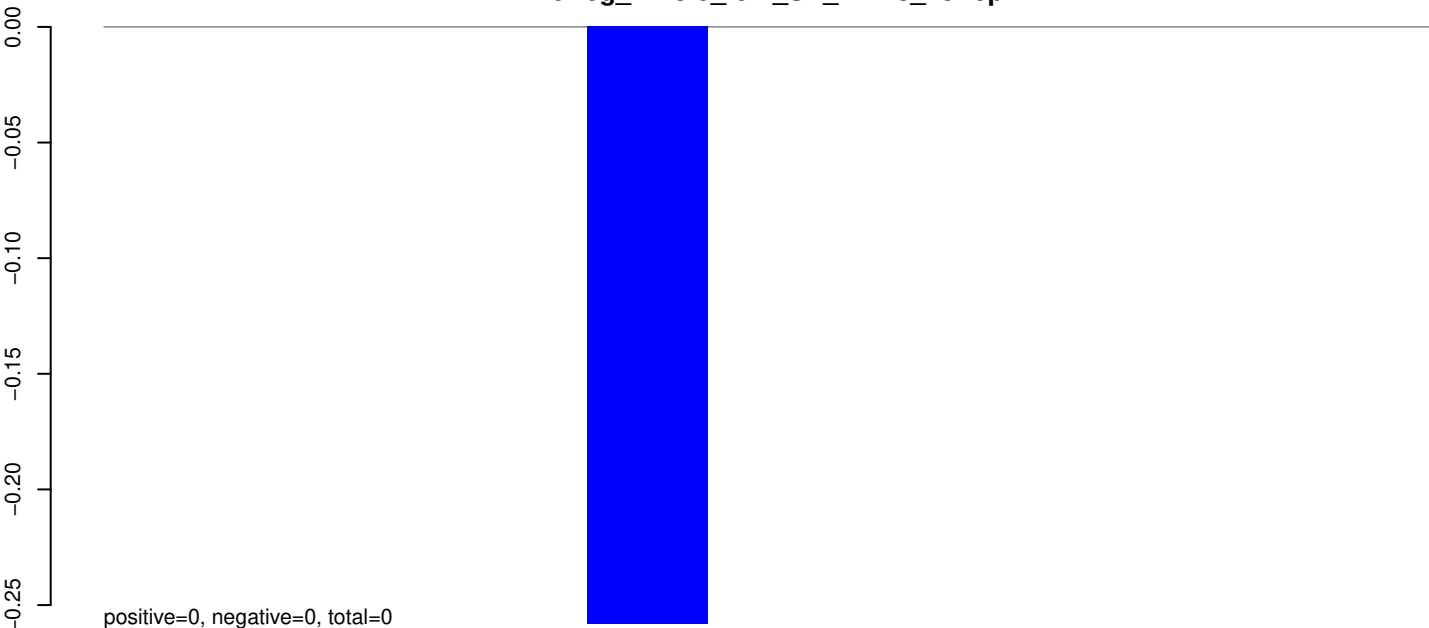
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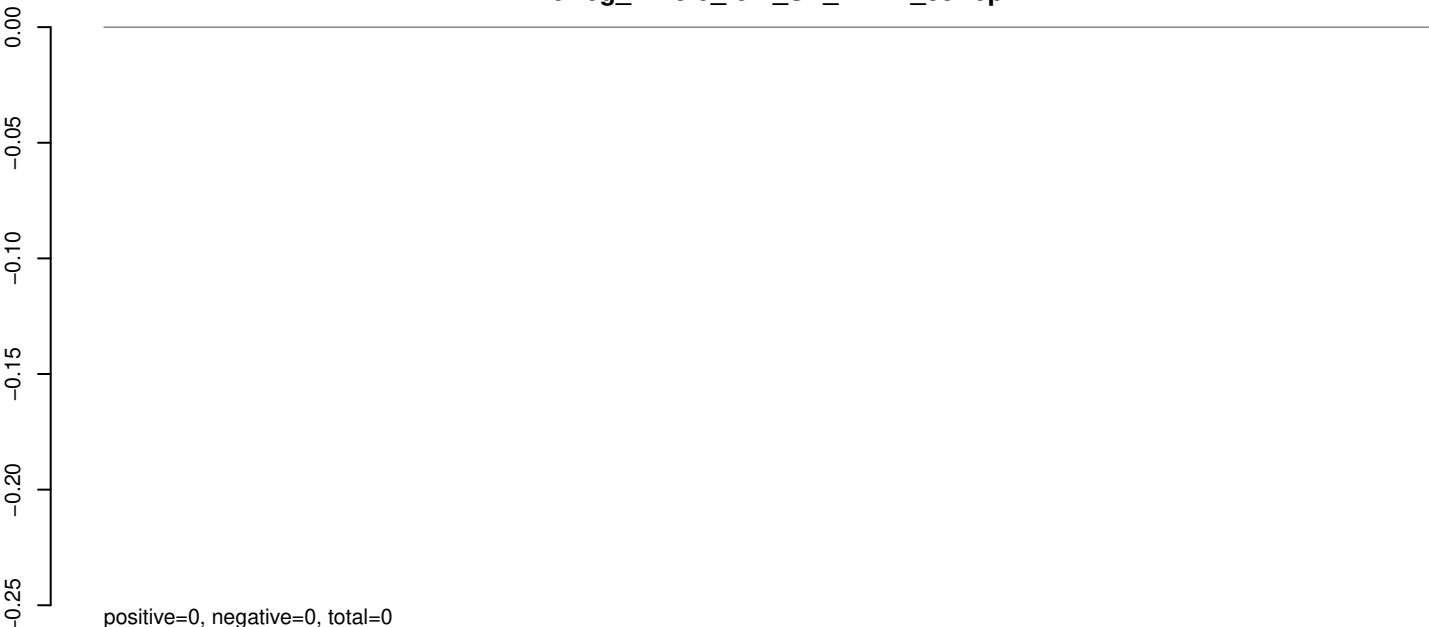
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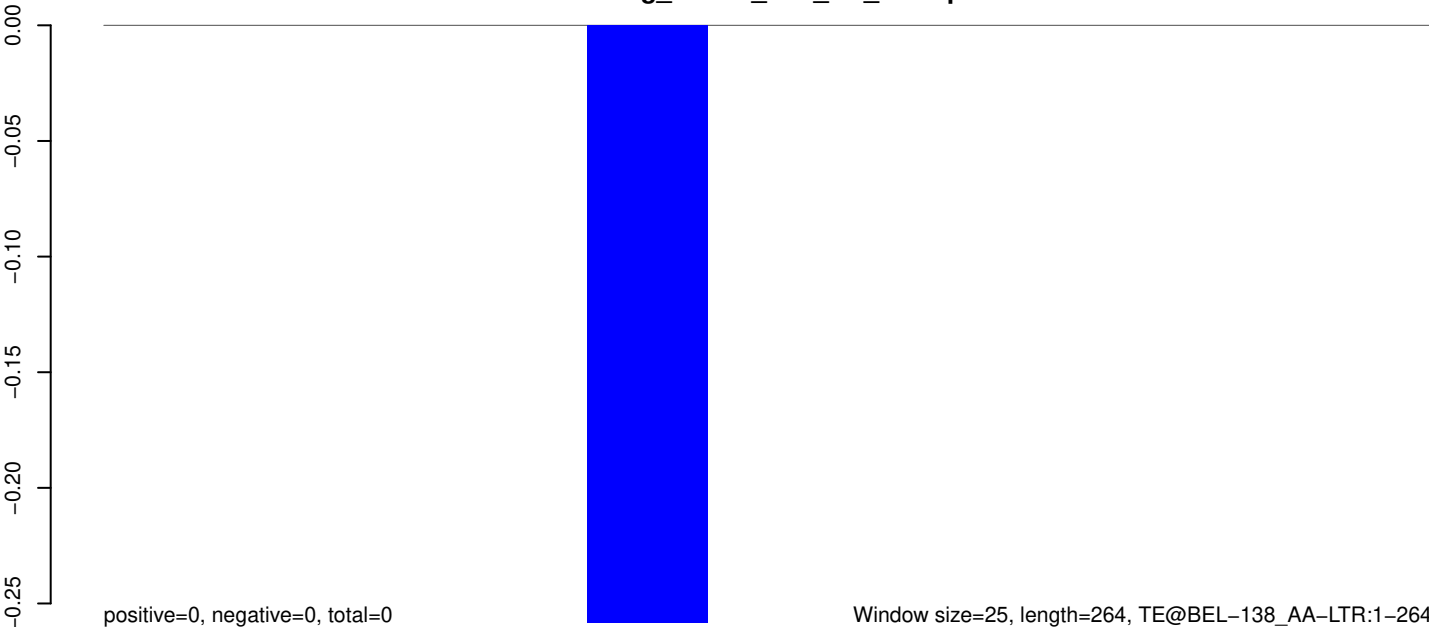
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



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AeAeg_Whole_fem_SV_ZA.18_23.rep

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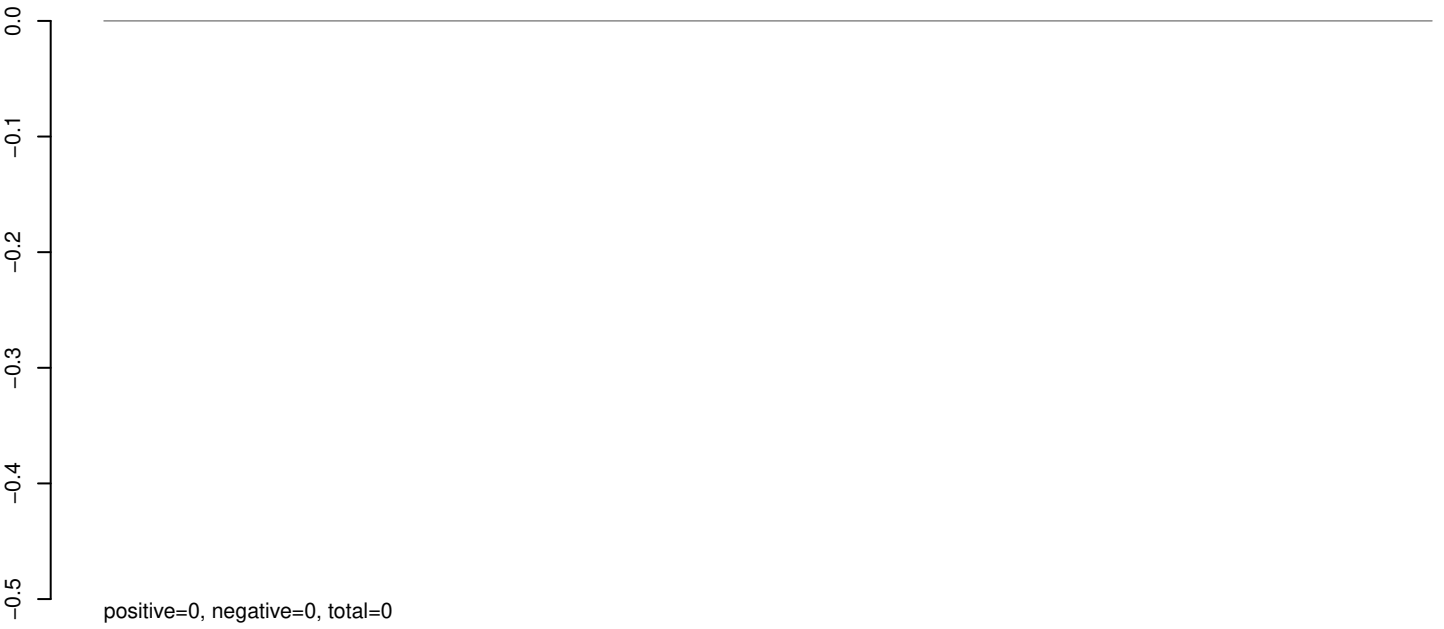
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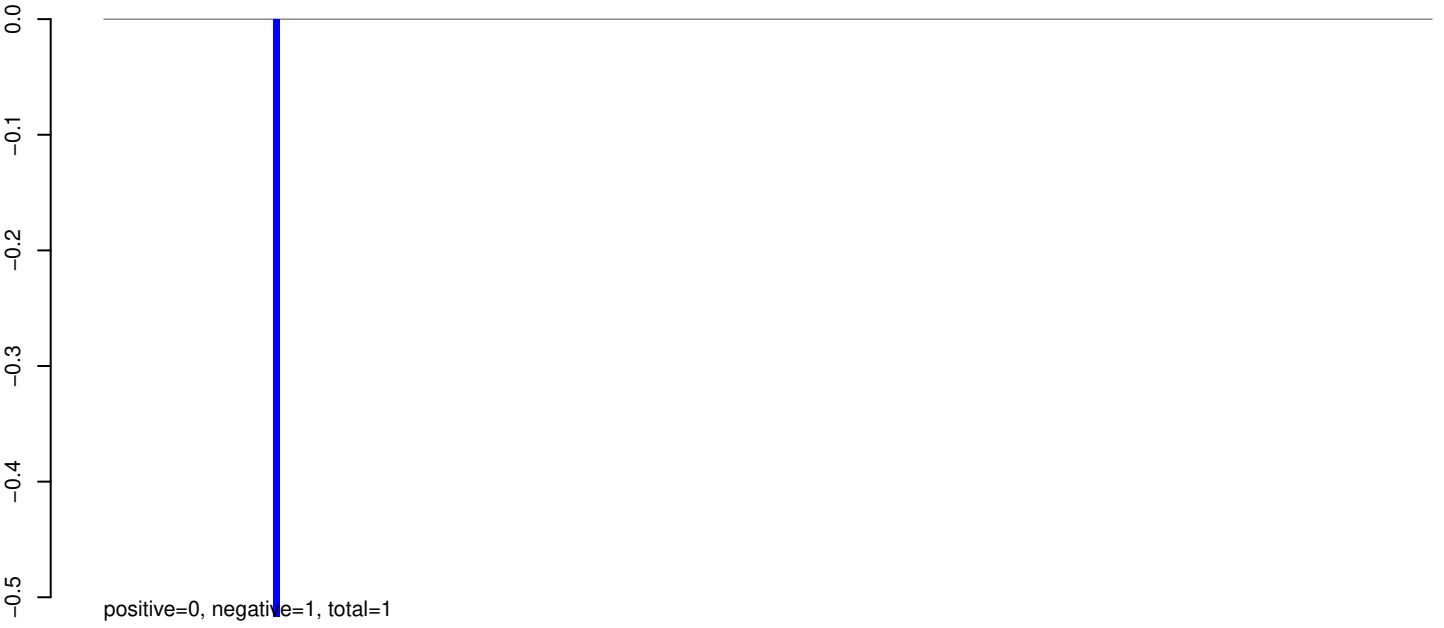
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



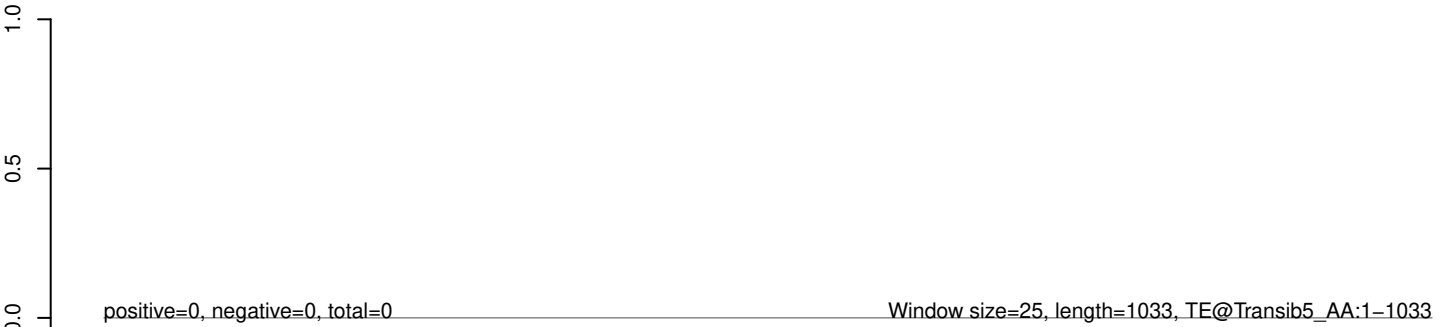
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AeAeg_Whole_fem_SV_ZA.rep



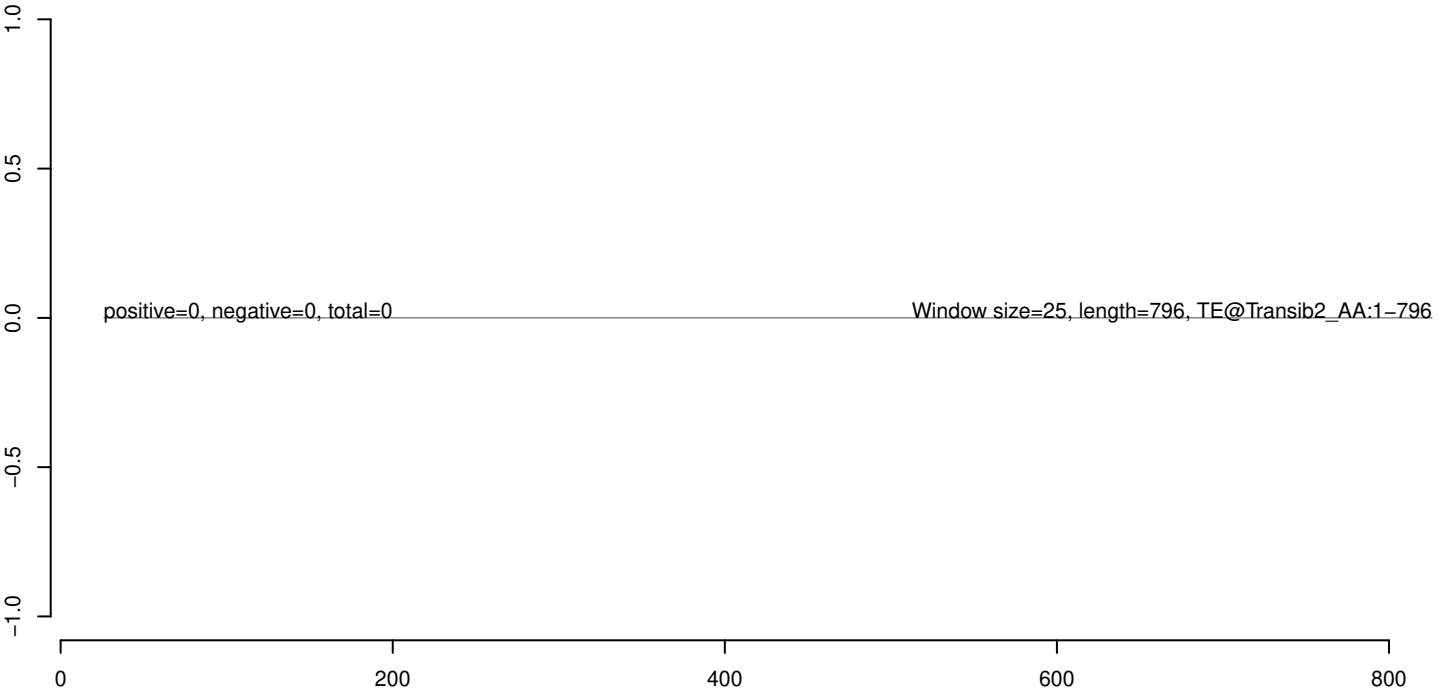
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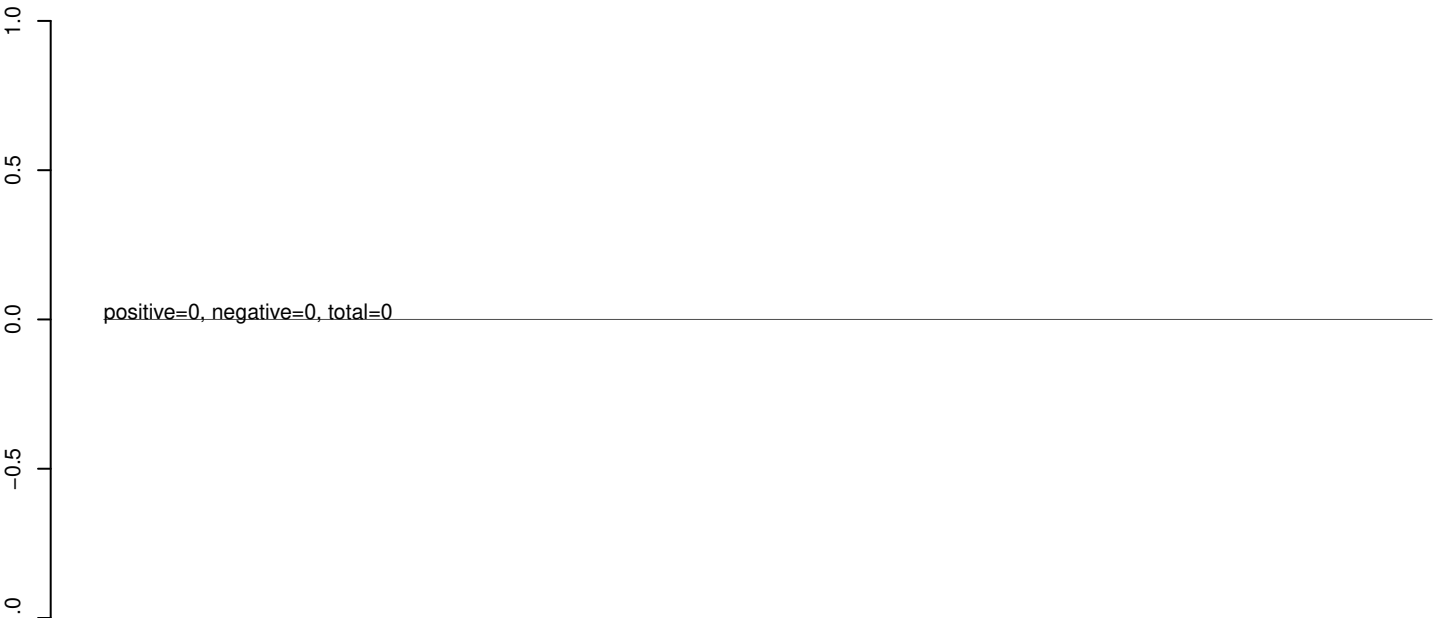
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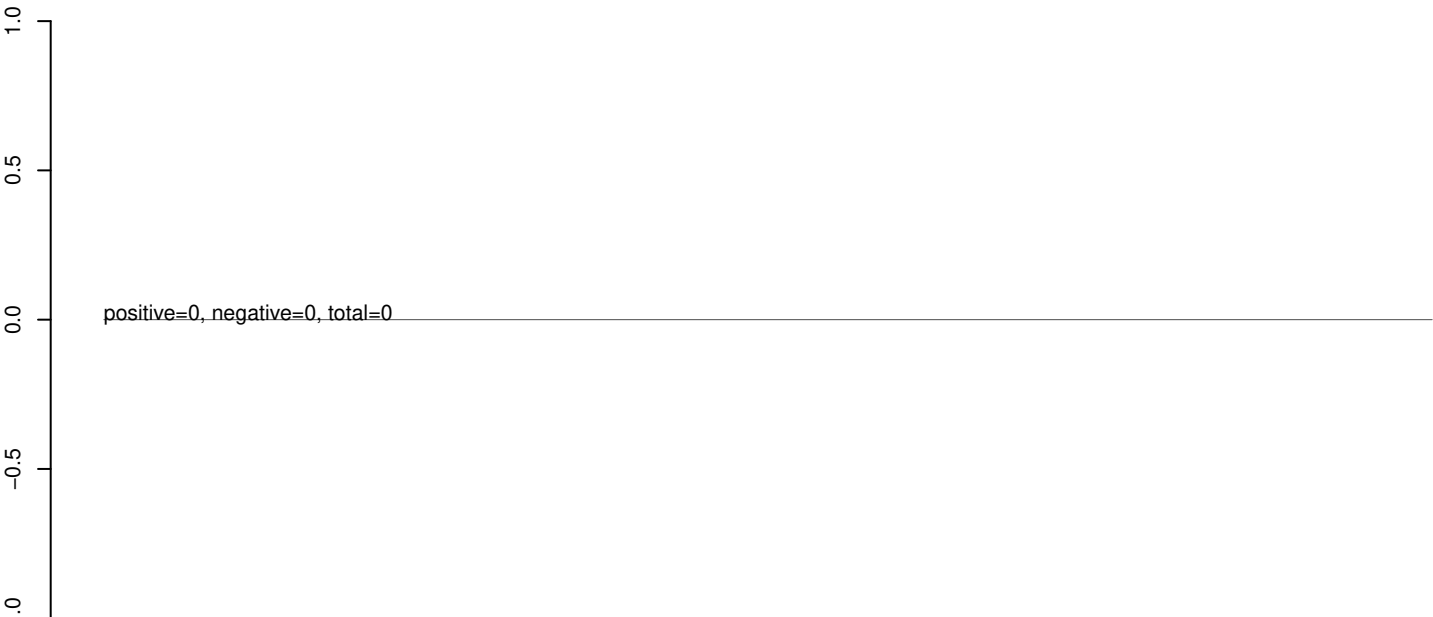
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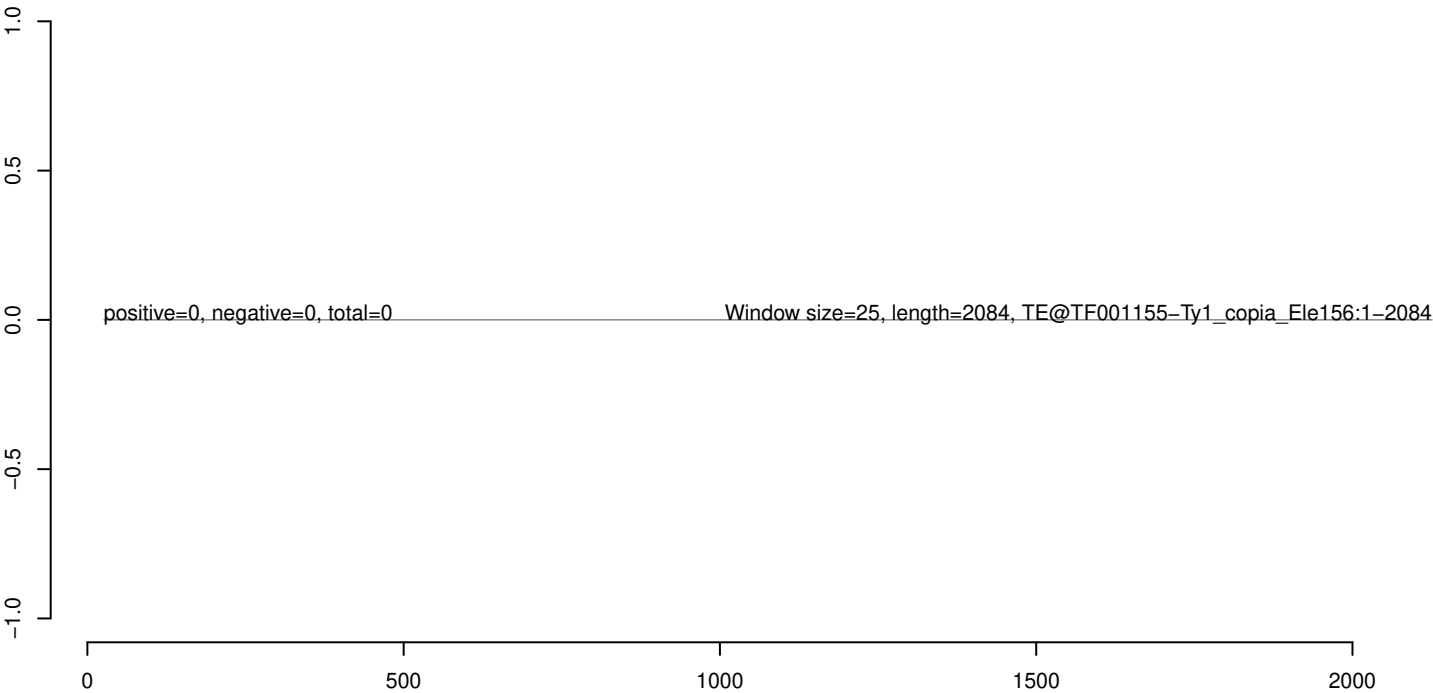
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AeAeg_Whole_fem_SV_ZA.rep



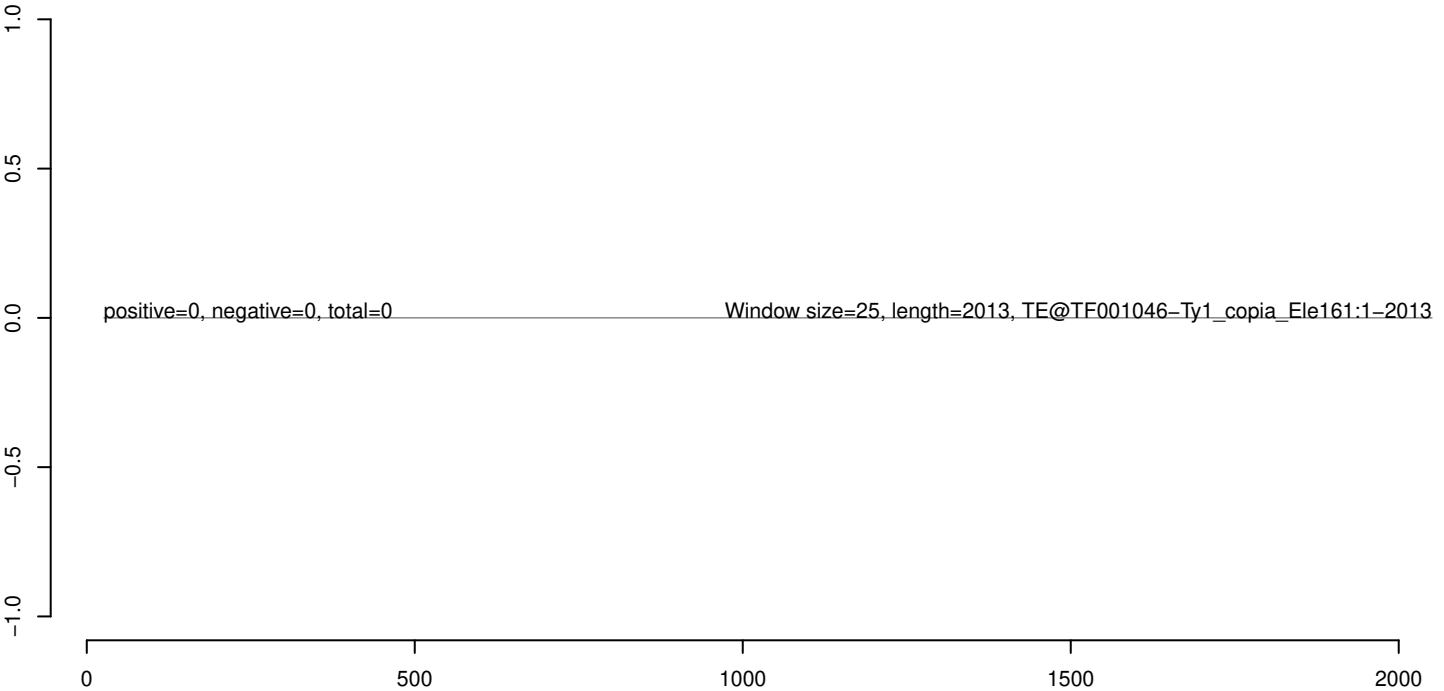
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



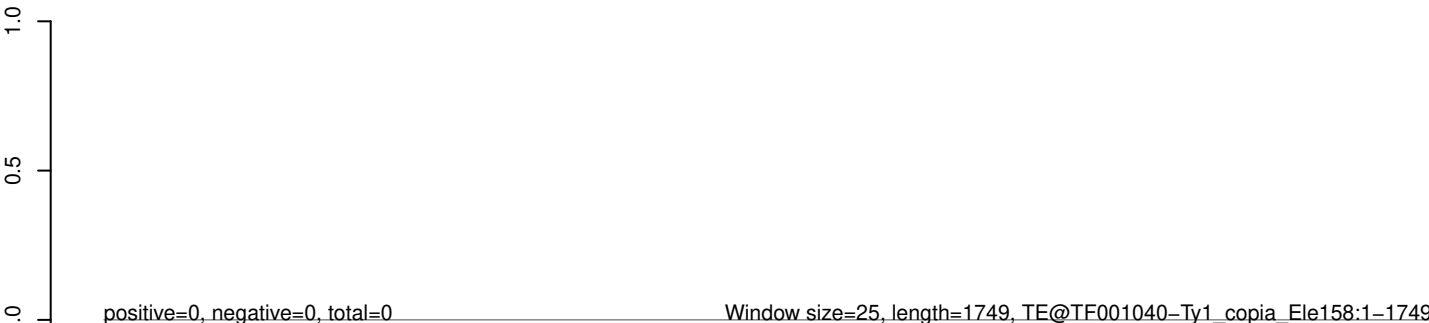
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AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



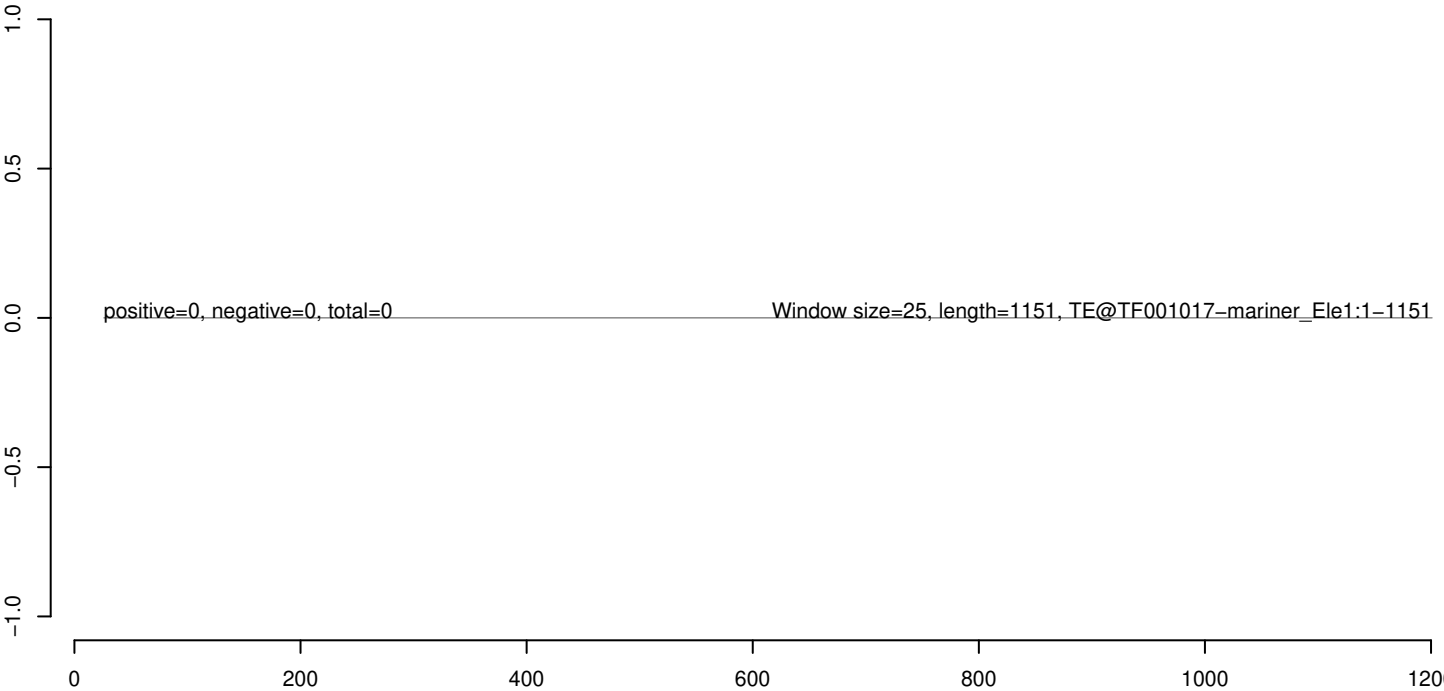
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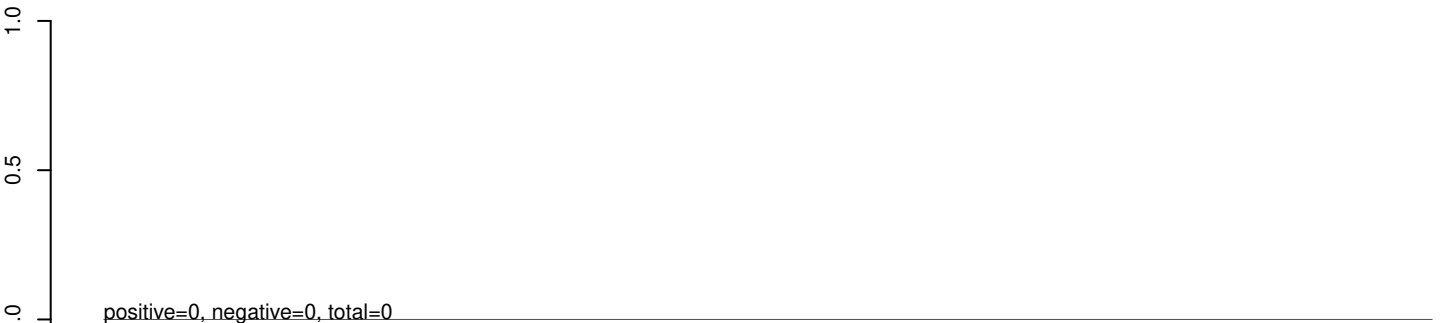
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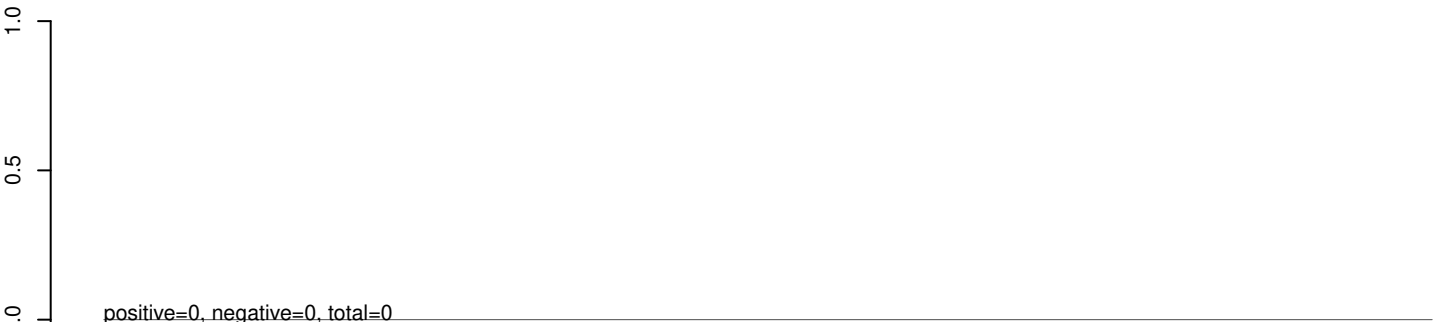
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AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep



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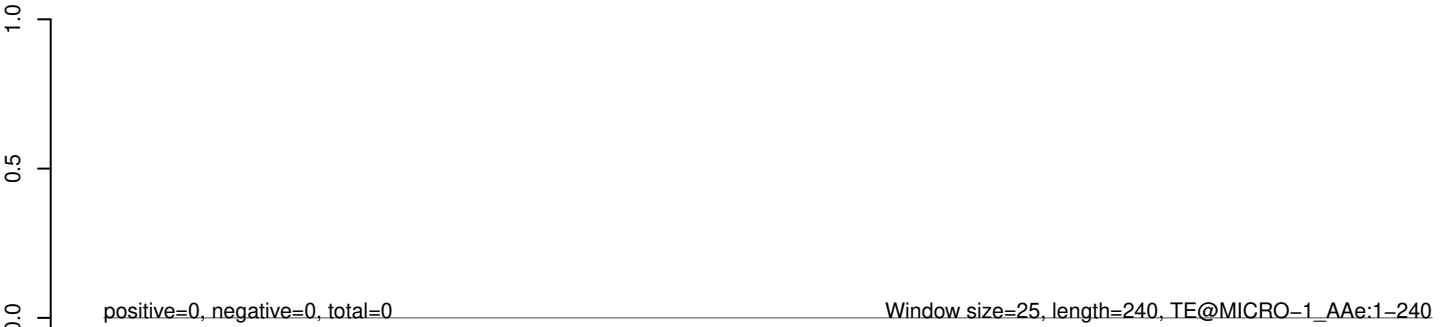
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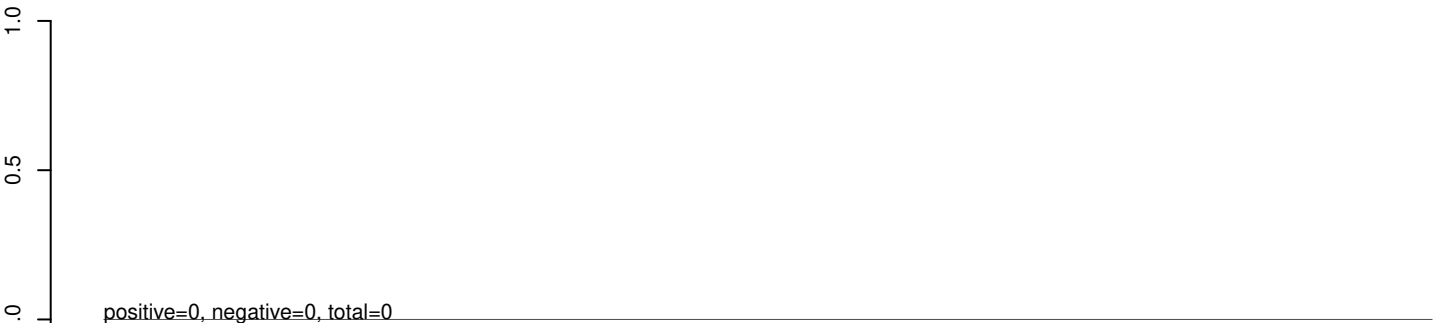
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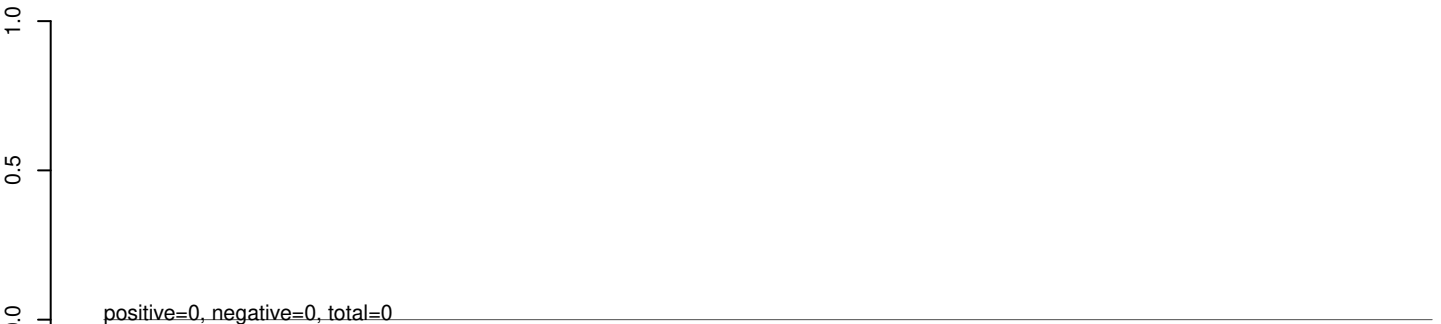
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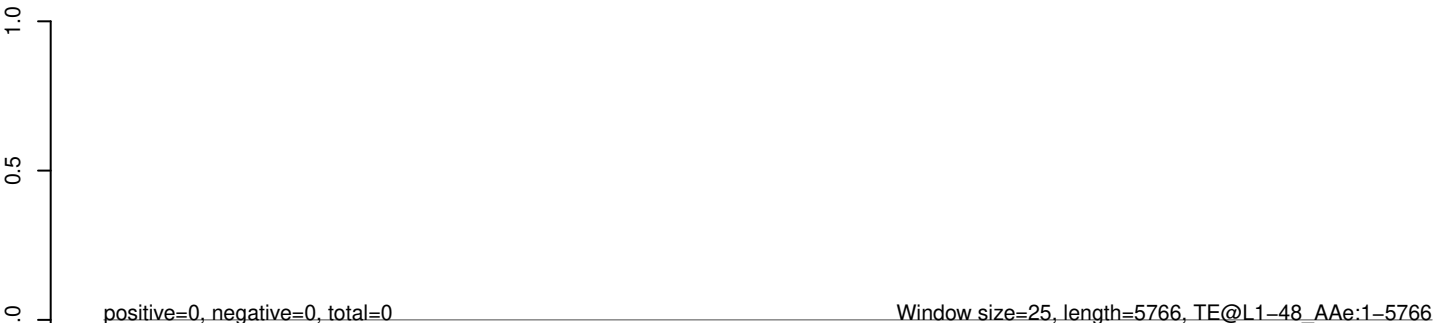
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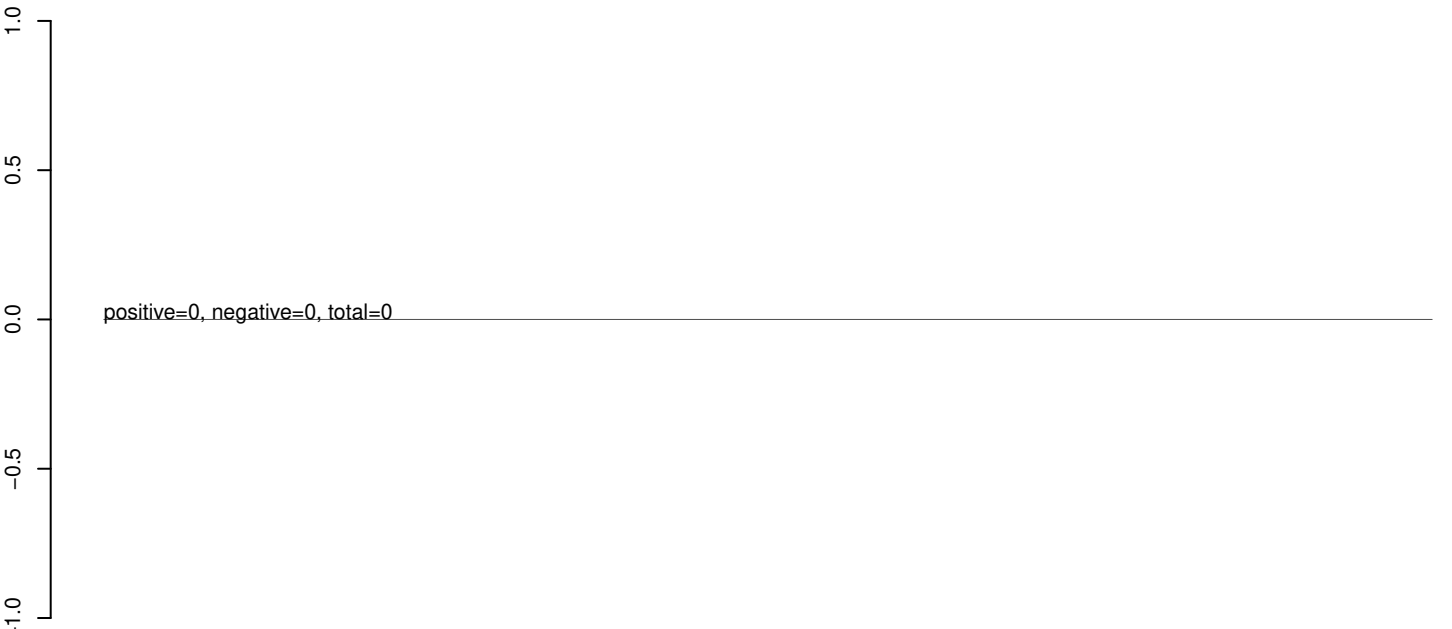
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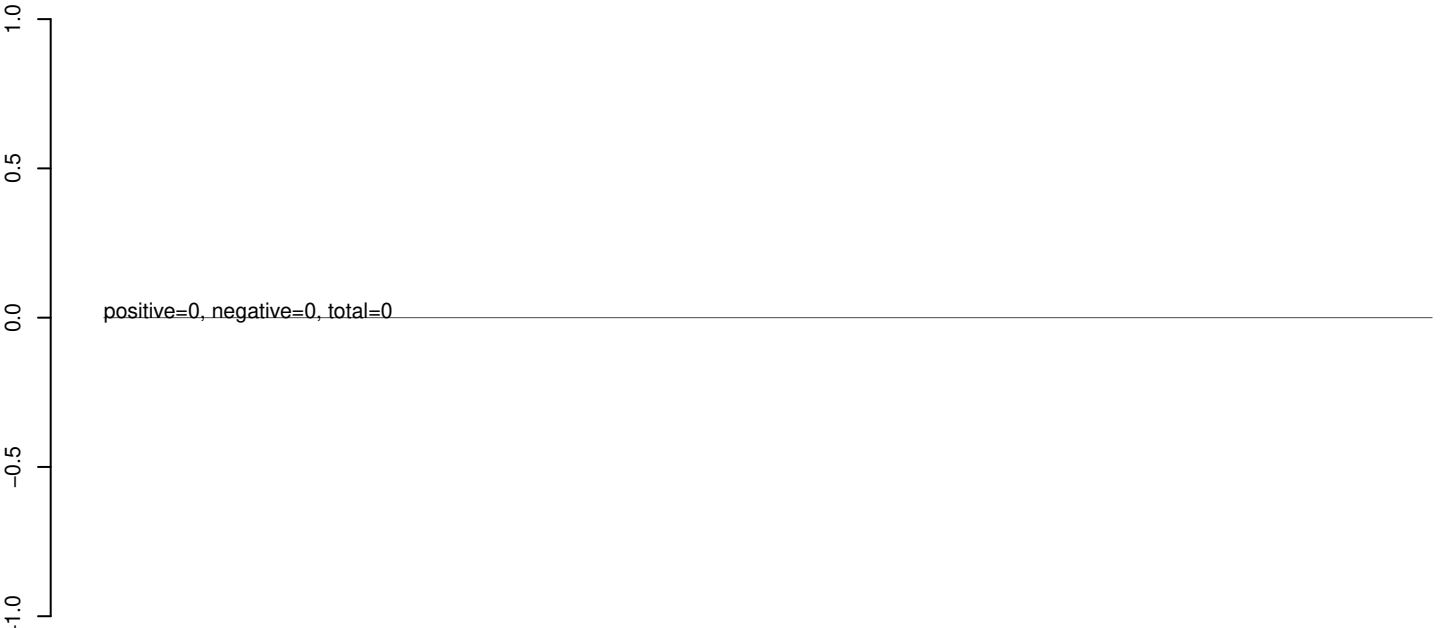
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AeAeg_Whole_fem_SV_ZA.18_23.rep



AeAeg_Whole_fem_SV_ZA.24_35.rep



AeAeg_Whole_fem_SV_ZA.rep

