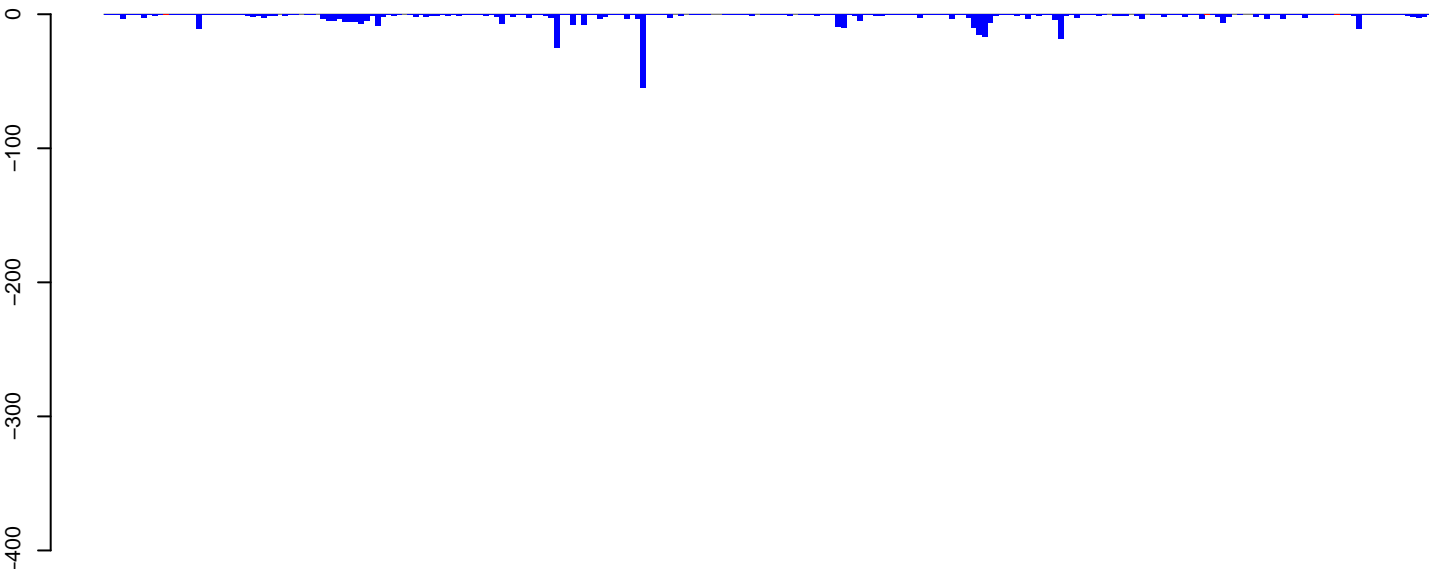
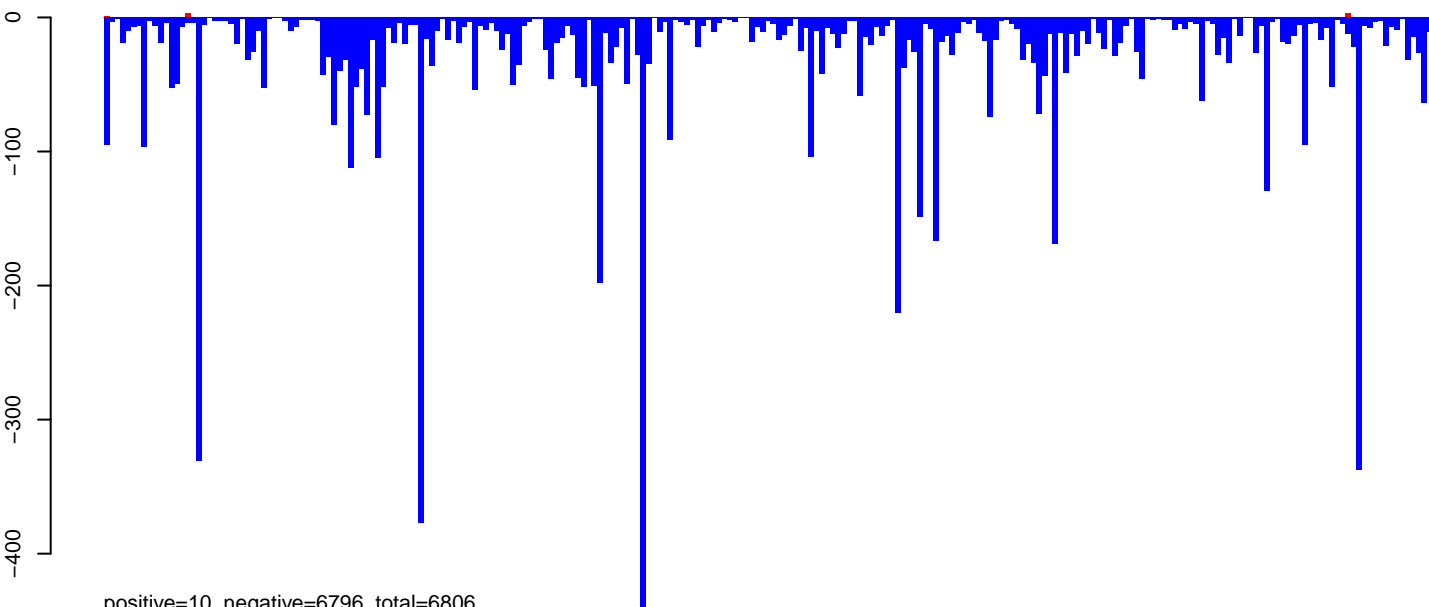


AeAeg_Aag2DENV2NGC.18_23.rep



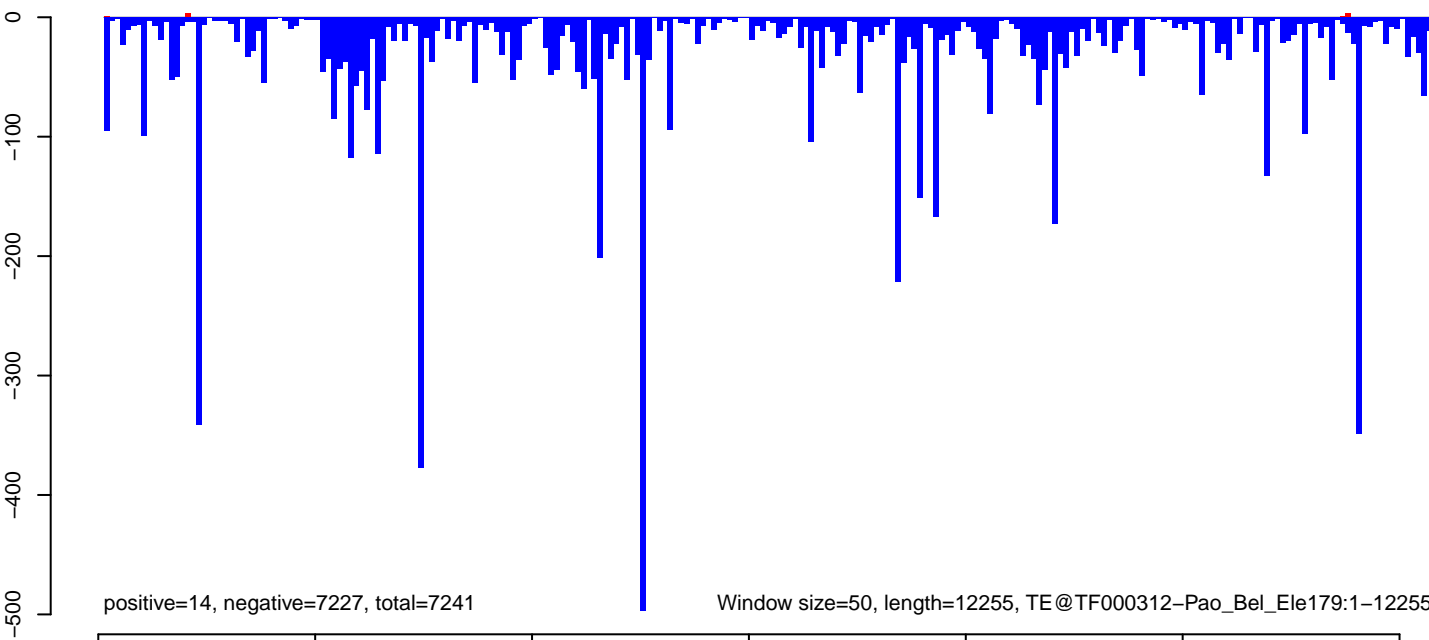
positive=3, negative=432, total=435

AeAeg_Aag2DENV2NGC.24_35.rep



positive=10, negative=6796, total=6806

AeAeg_Aag2DENV2NGC.rep

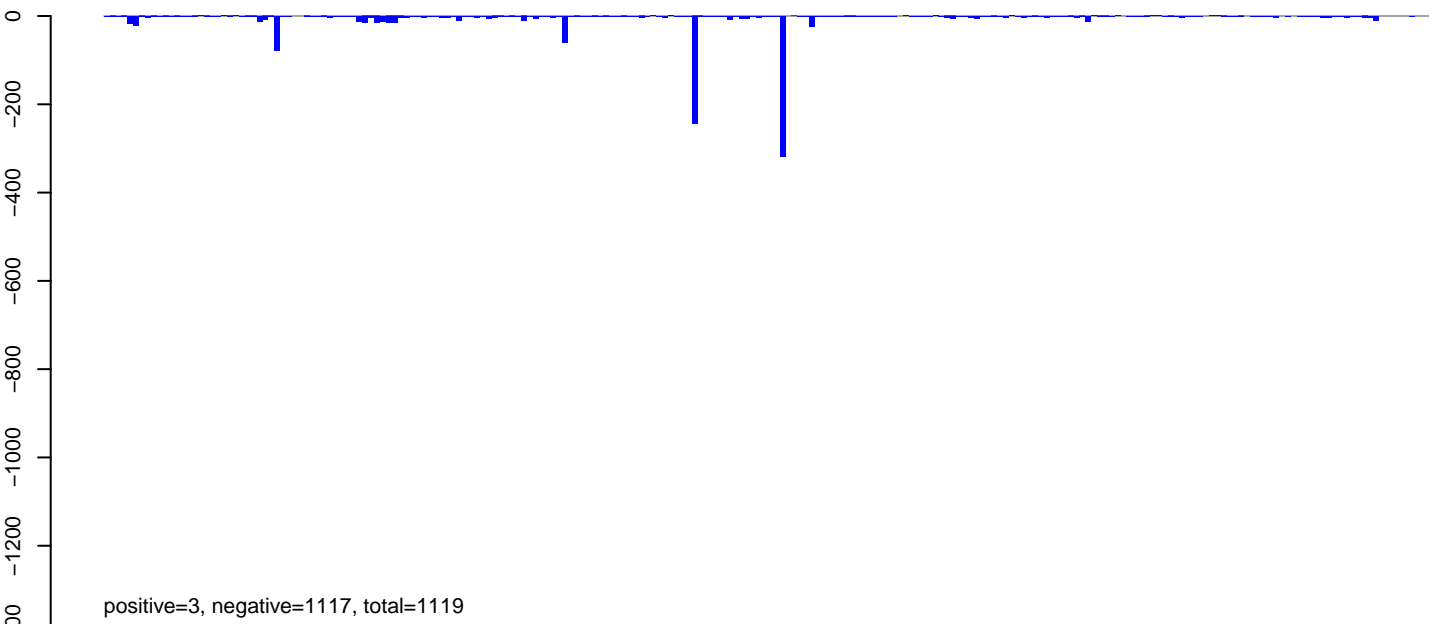


positive=14, negative=7227, total=7241

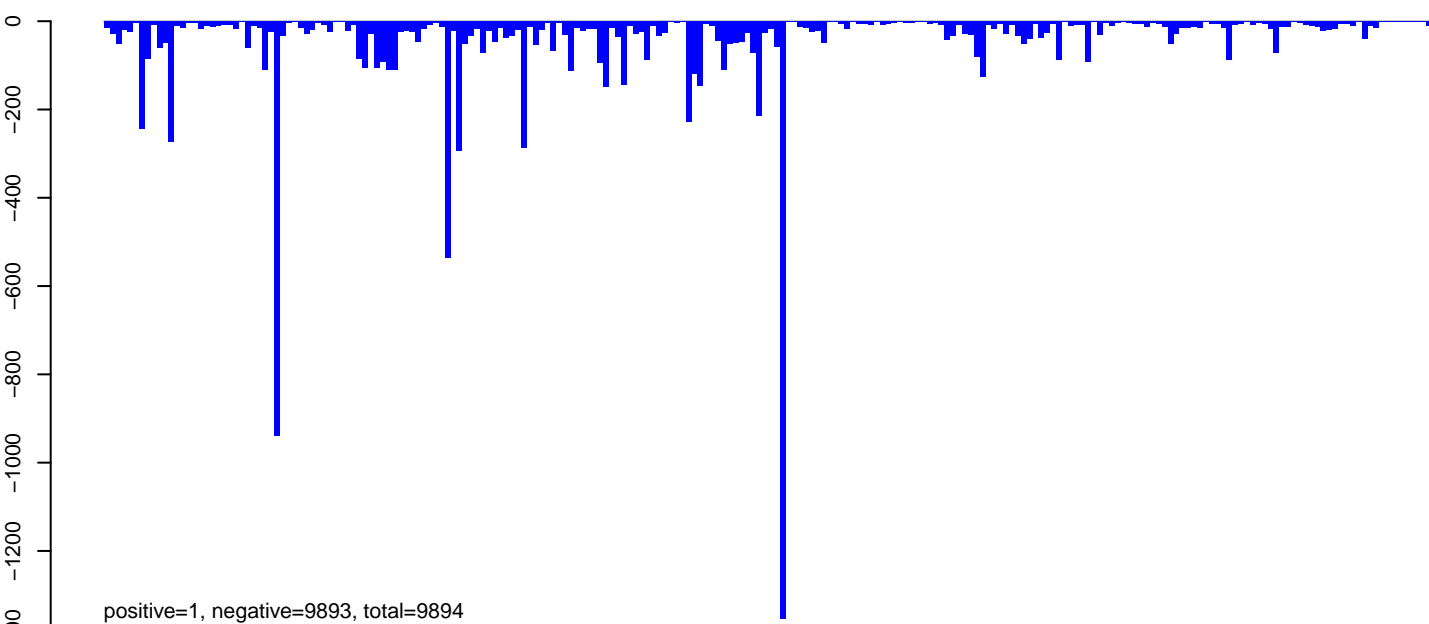
Window size=50, length=12255, TE@TF000312-Pao_Bel_Ele179:1-12255

0 2000 4000 6000 8000 10000 12000

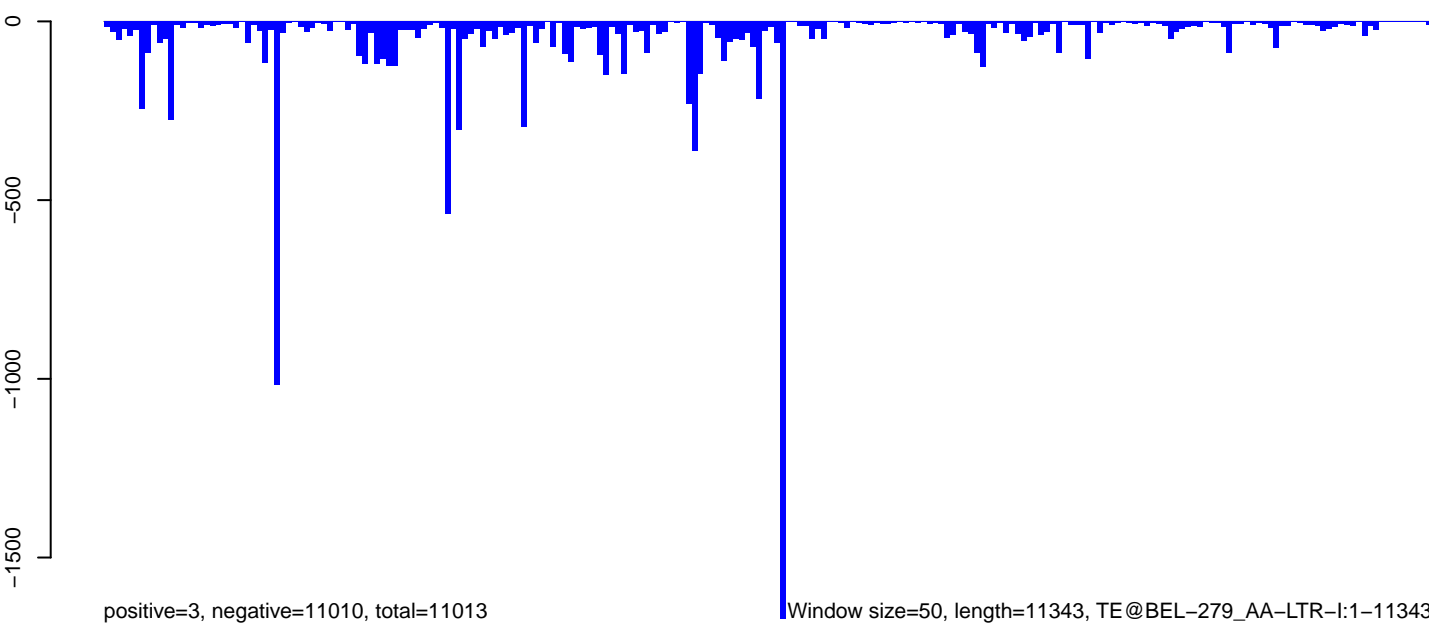
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

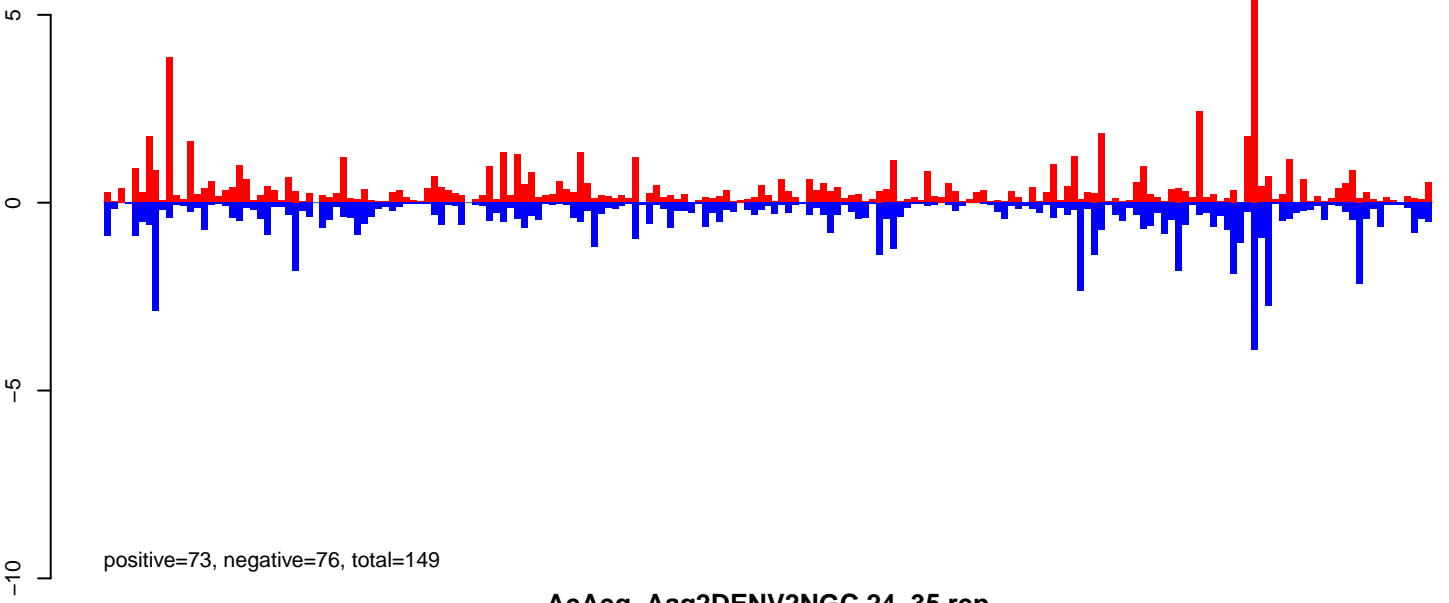


AeAeg_Aag2DENV2NGC.rep

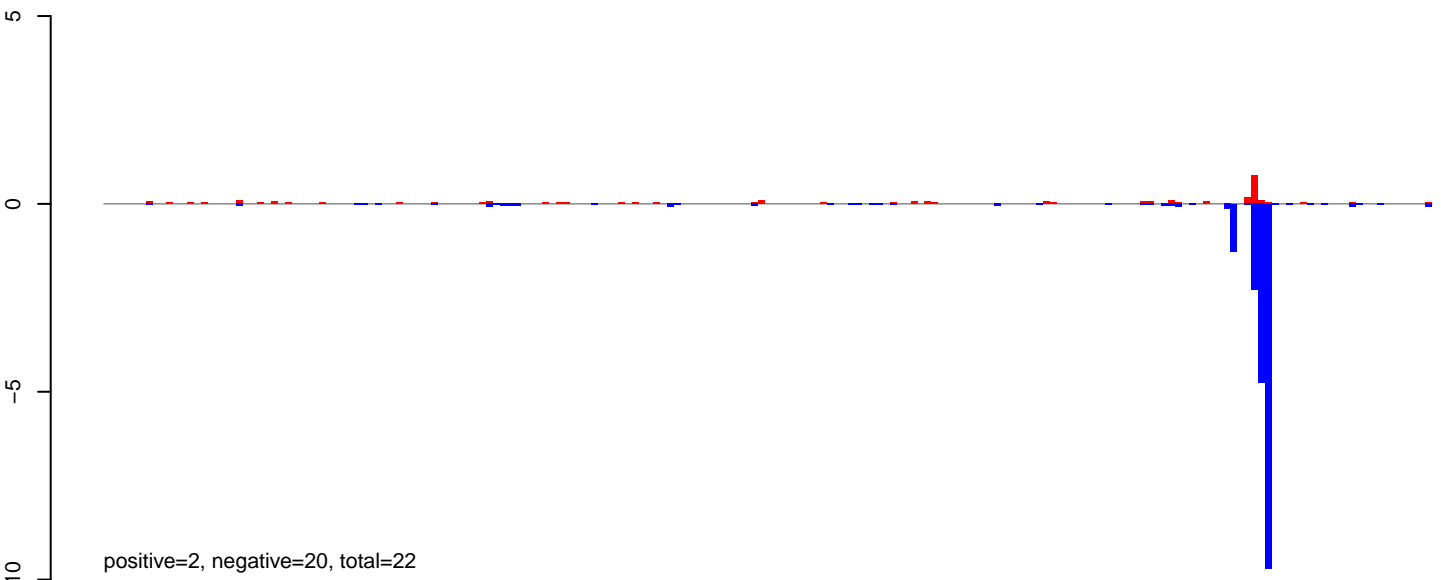


0 2000 4000 6000 8000 10000

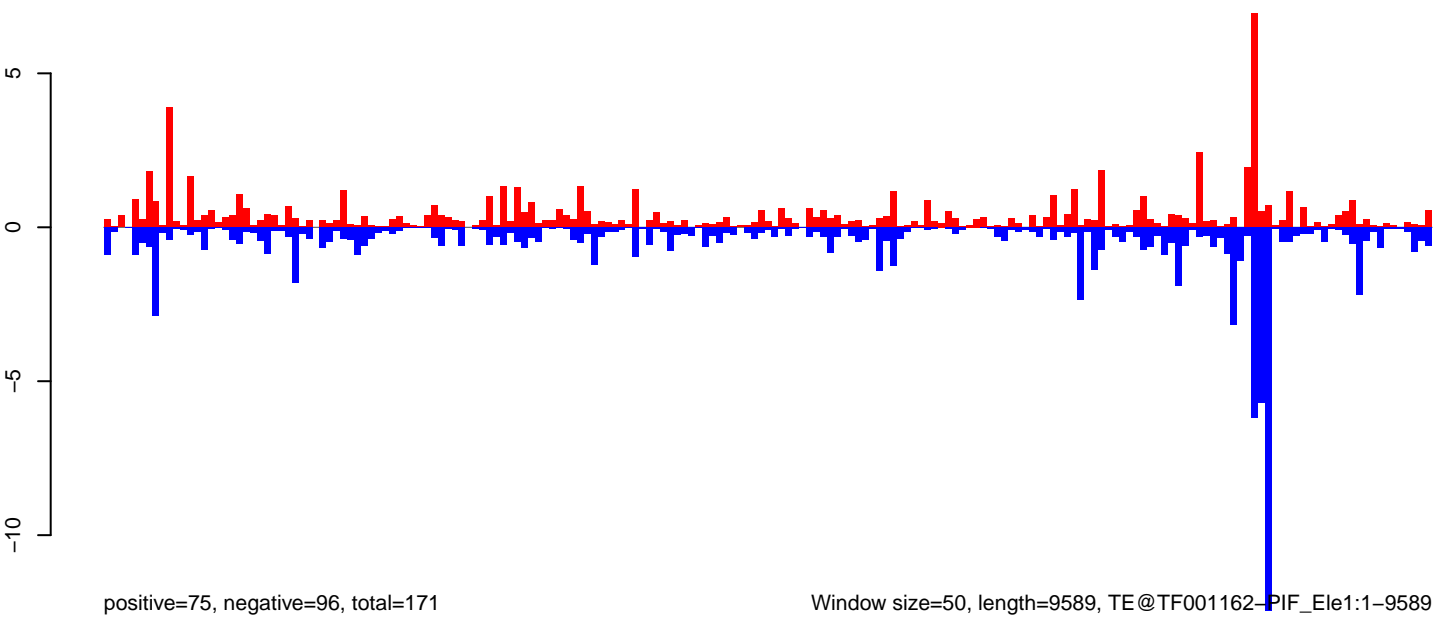
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



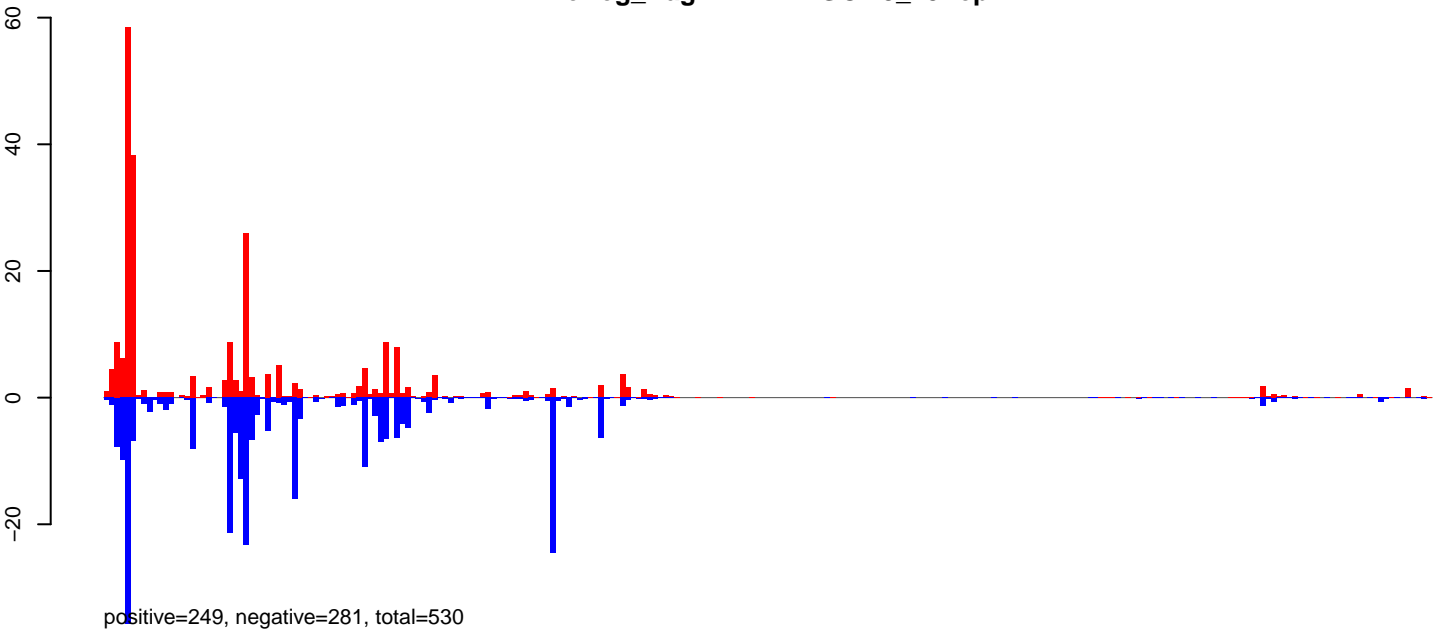
AeAeg_Aag2DENV2NGC.rep



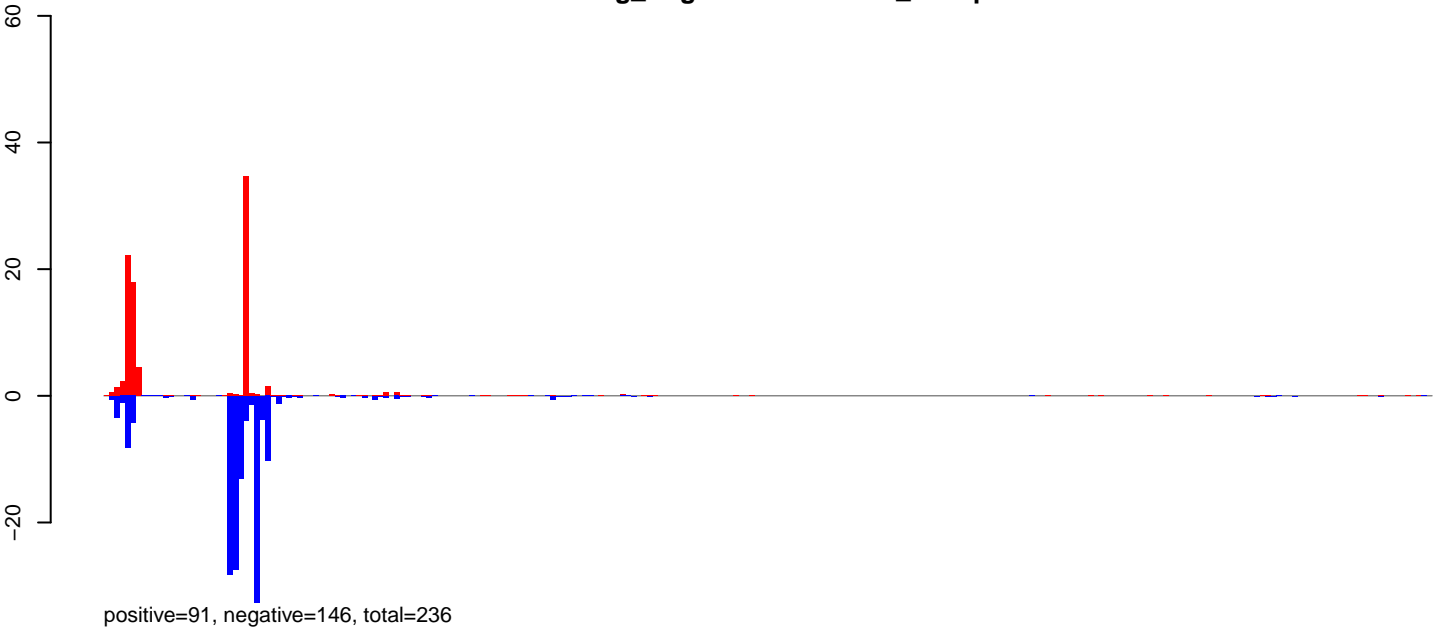
Window size=50, length=9589, TE@TF001162-PIF_Ele1:1-9589

0 2000 4000 6000 8000

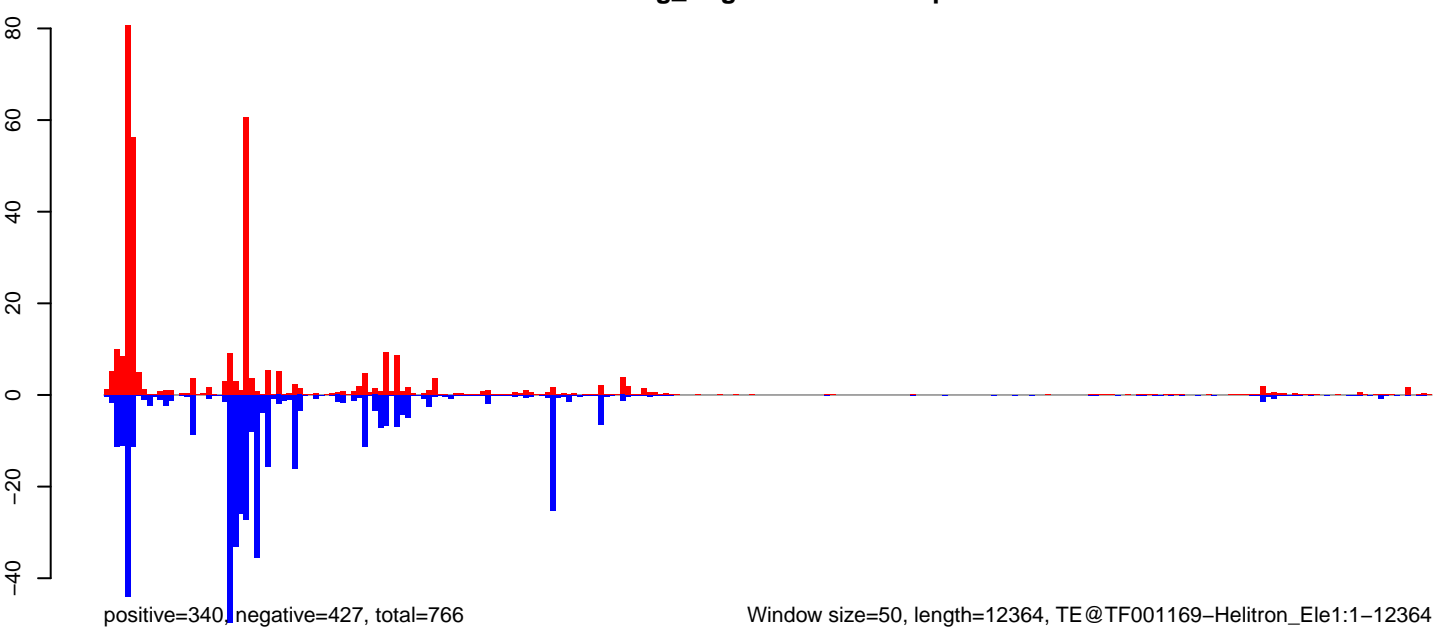
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



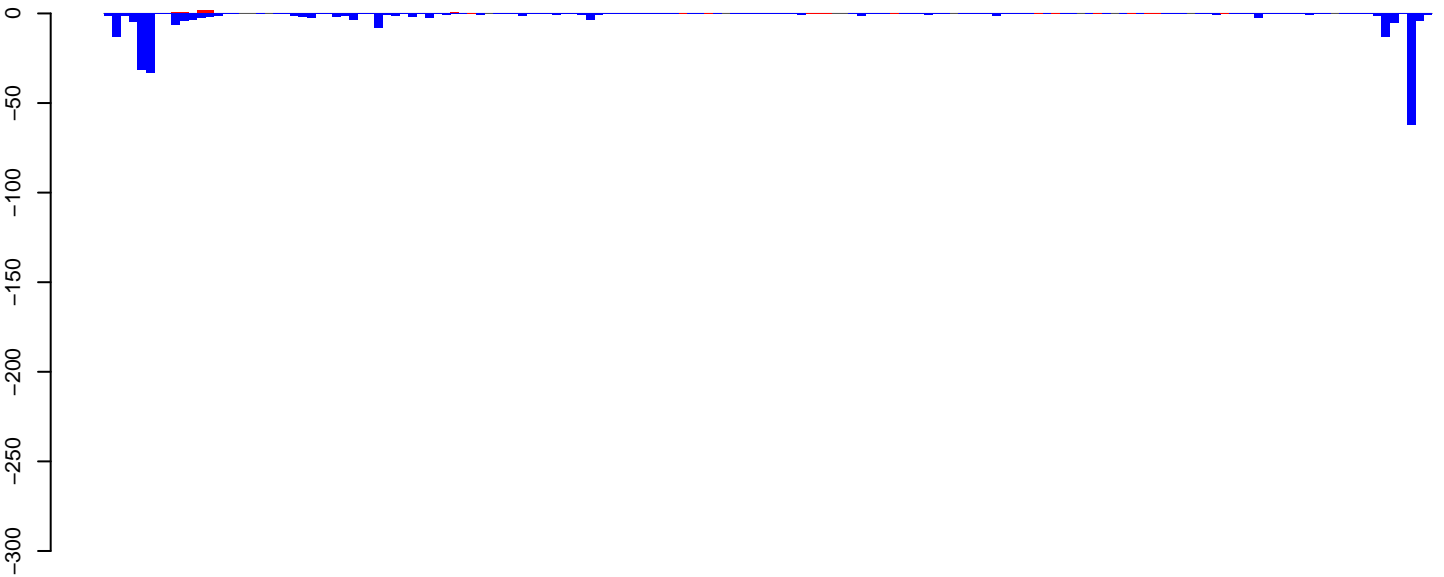
AeAeg_Aag2DENV2NGC.rep



Window size=50, length=12364, TE@TF001169-Helitron_Ele1:1-12364

0 2000 4000 6000 8000 10000 12000

AeAeg_Aag2DENV2NGC.18_23.rep



positive=17, negative=251, total=268

AeAeg_Aag2DENV2NGC.24_35.rep



positive=9, negative=1889, total=1897

AeAeg_Aag2DENV2NGC.rep

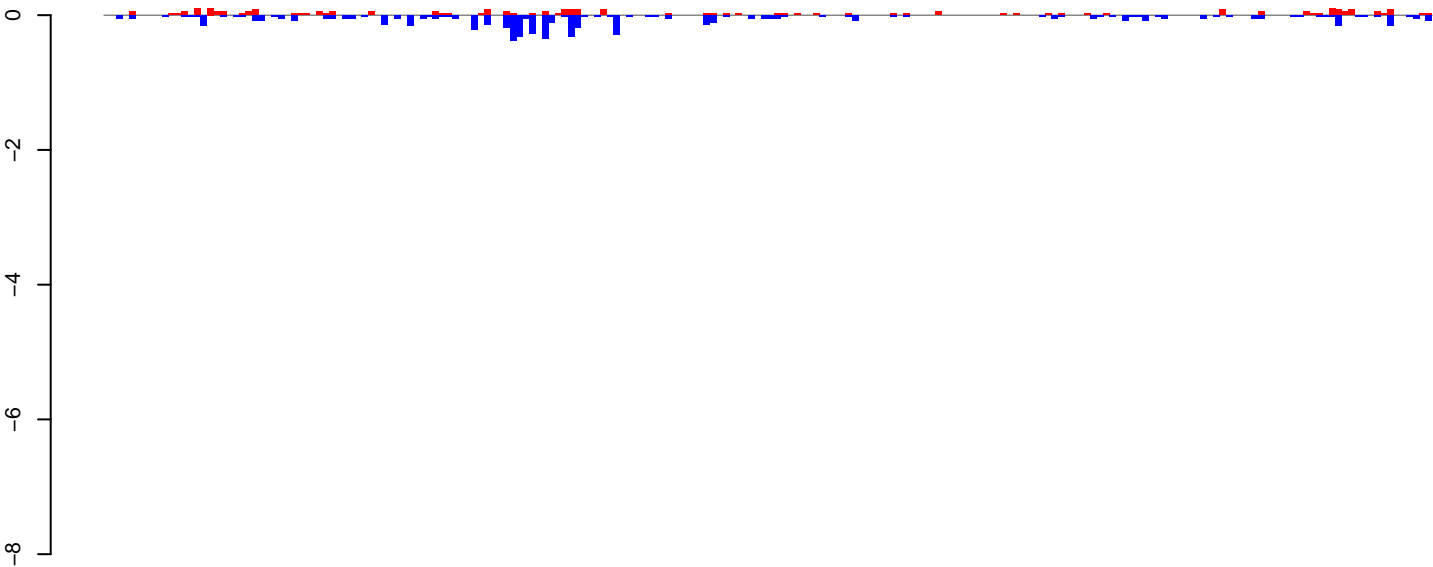


positive=25, negative=2140, total=2165

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

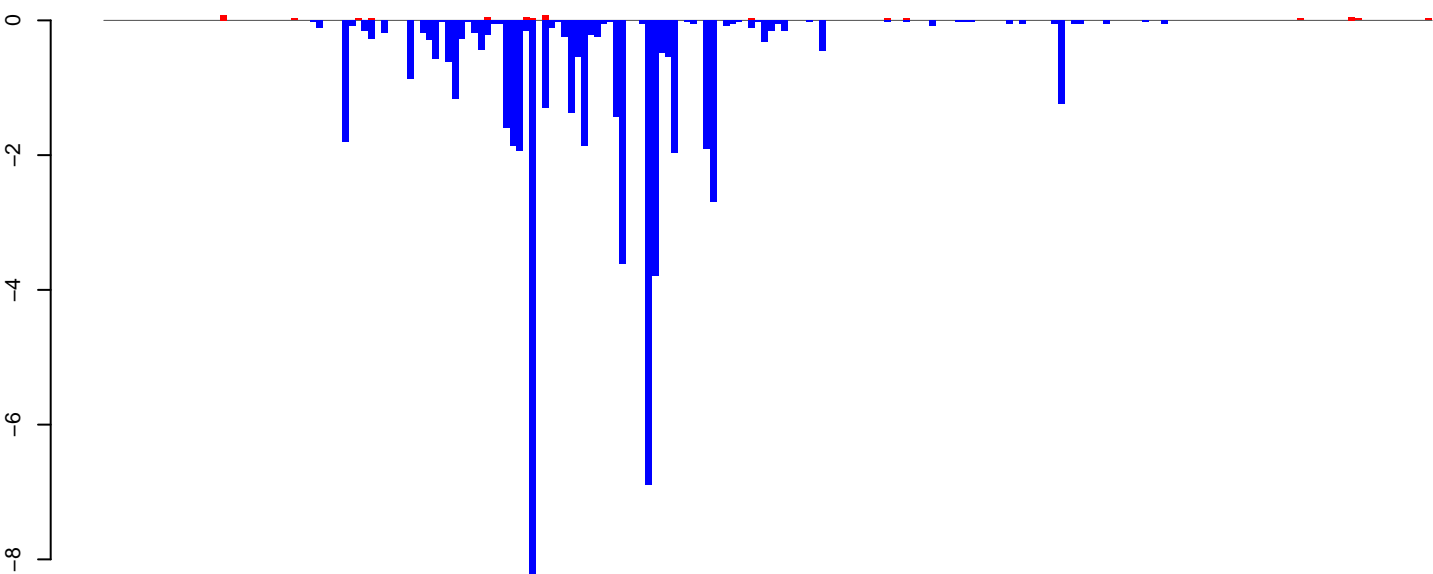
0 2000 4000 6000 8000

AeAeg_Aag2DENV2NGC.18_23.rep



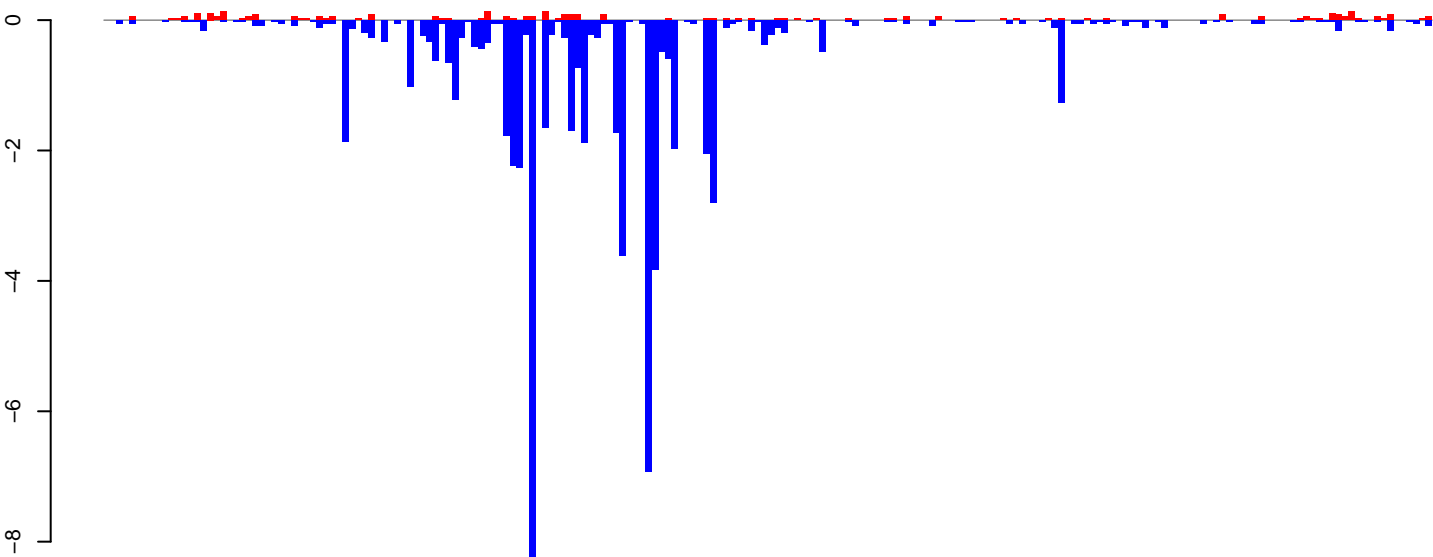
positive=3, negative=7, total=10

AeAeg_Aag2DENV2NGC.24_35.rep



positive=1, negative=55, total=55

AeAeg_Aag2DENV2NGC.rep



positive=4, negative=62, total=65

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

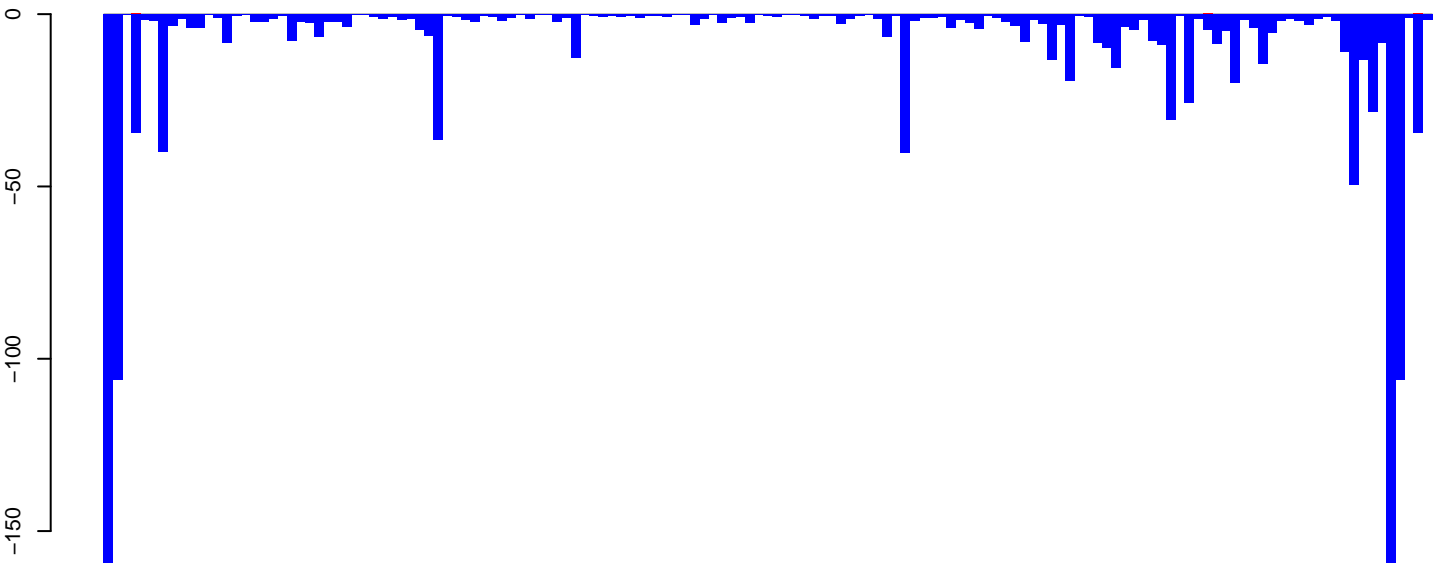
0 2000 4000 6000 8000 10000

AeAeg_Aag2DENV2NGC.18_23.rep



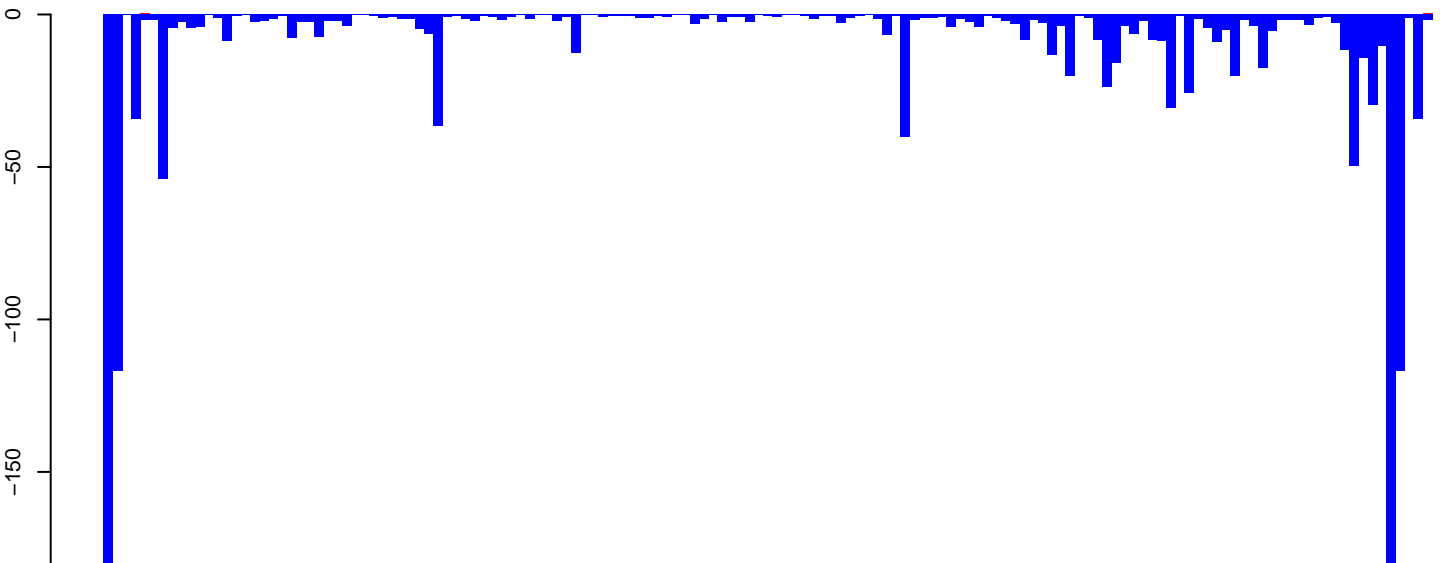
positive=2, negative=122, total=125

AeAeg_Aag2DENV2NGC.24_35.rep



positive=2, negative=1259, total=1260

AeAeg_Aag2DENV2NGC.rep

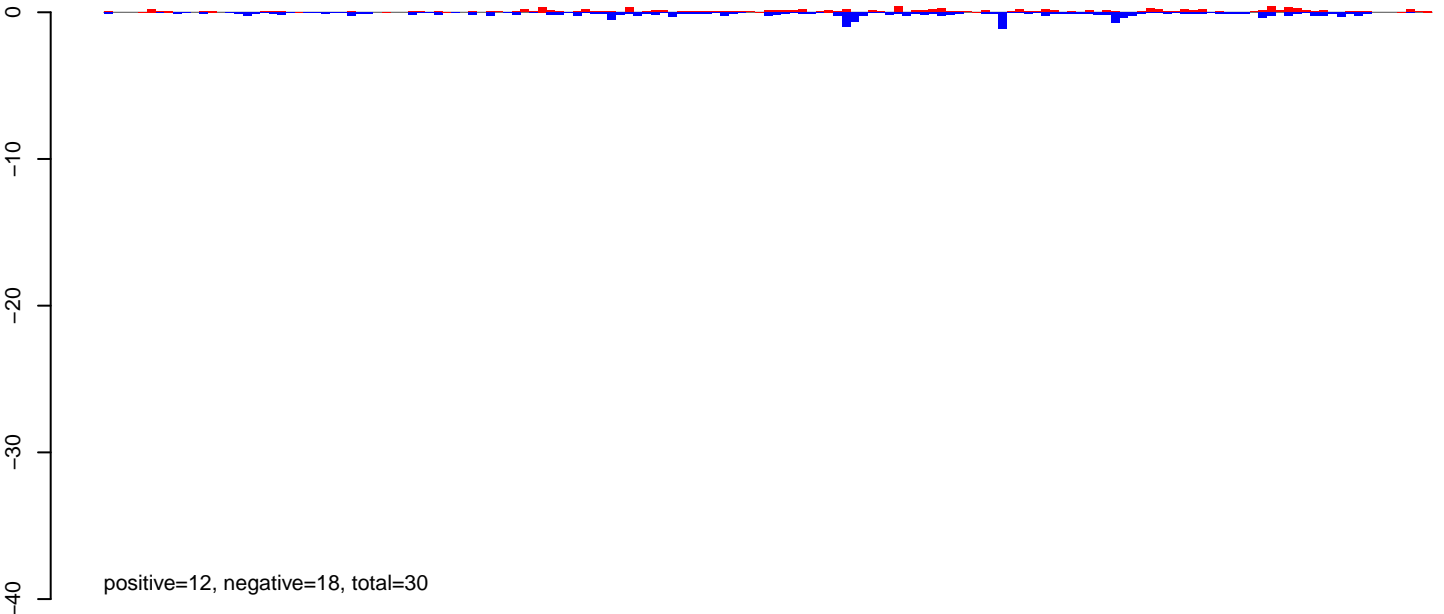


positive=4, negative=1381, total=1385

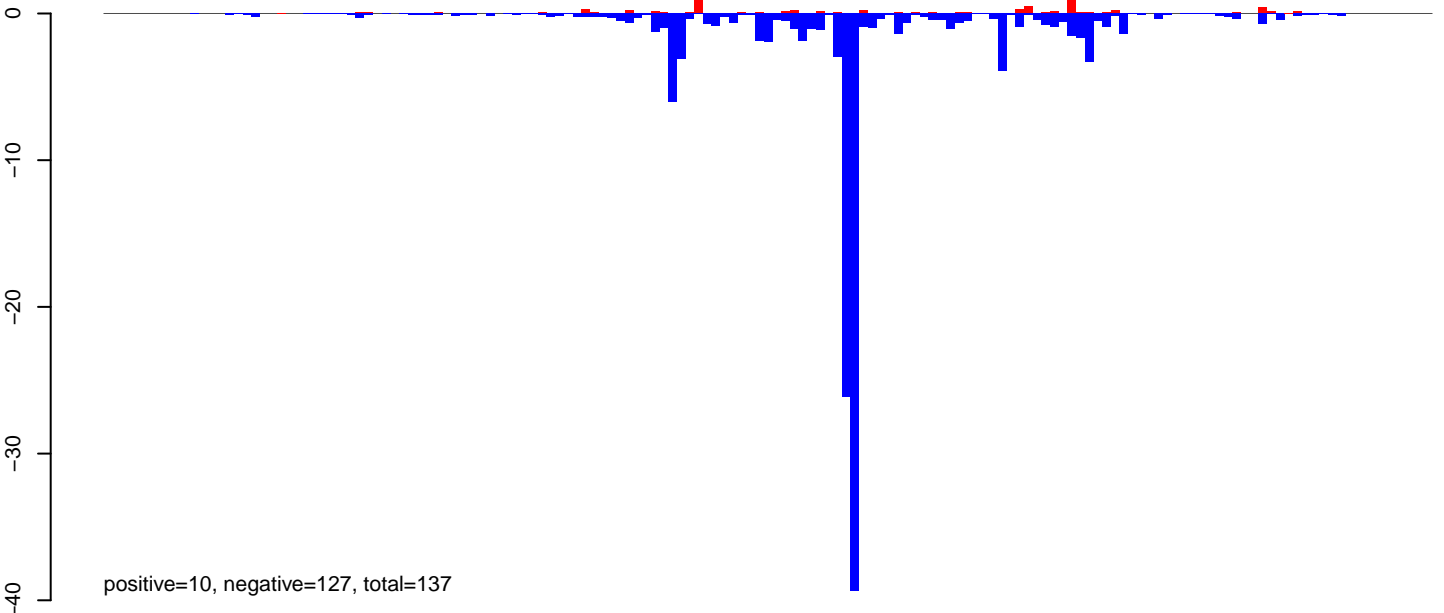
Window size=50, length=7262, TE@TF000317-Ty3_gypsy_Ele54:1-7262

0 2000 4000 6000

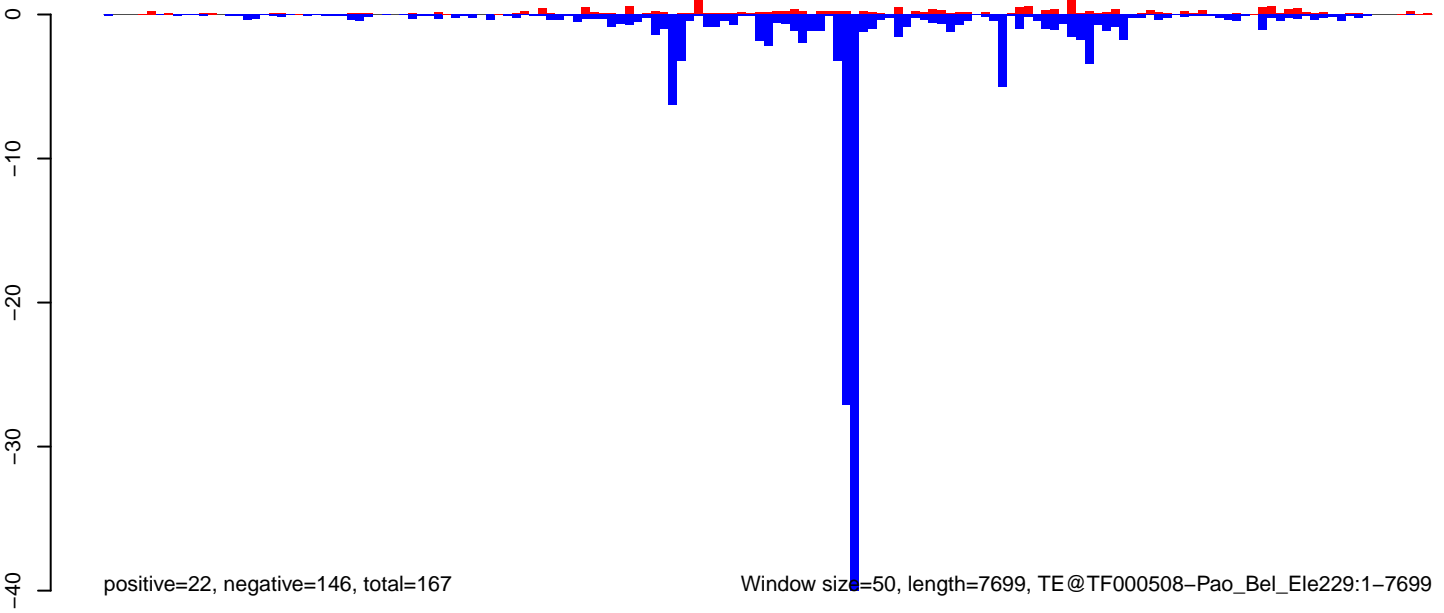
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



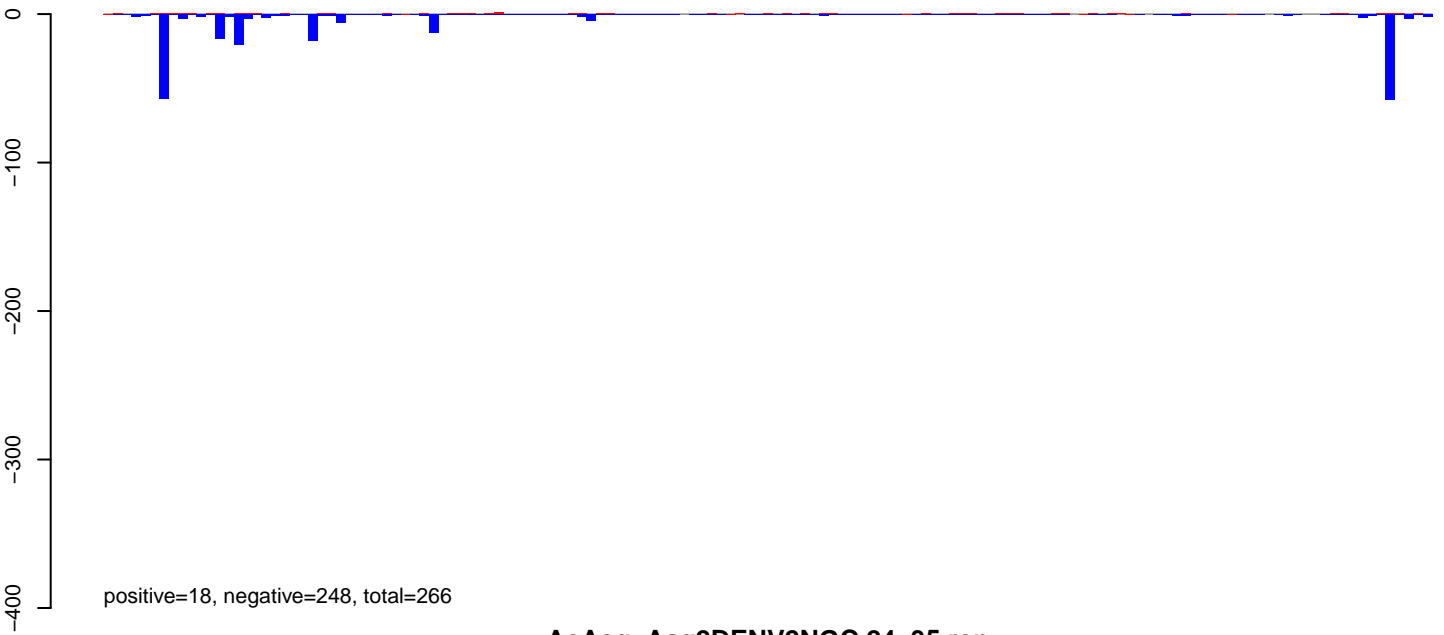
AeAeg_Aag2DENV2NGC.rep



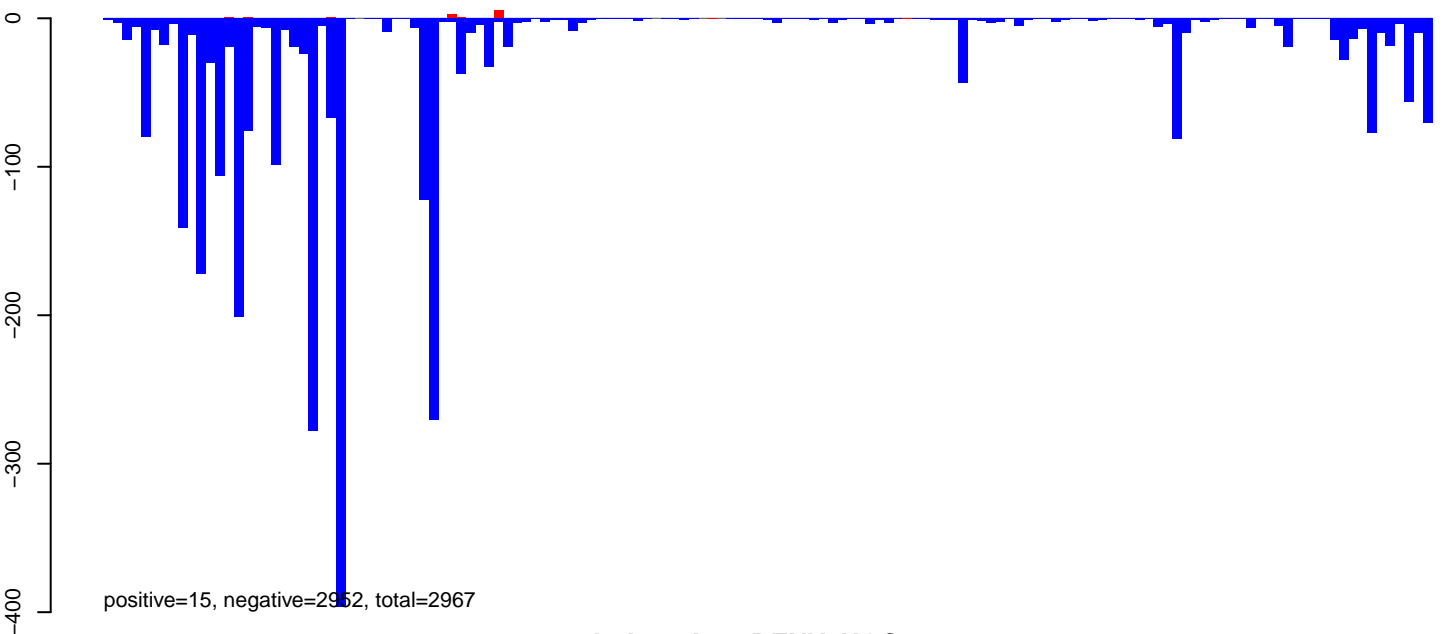
Window size=50, length=7699, TE@TF000508-Pao_Bel_Ele229:1-7699

0 2000 4000 6000 8000

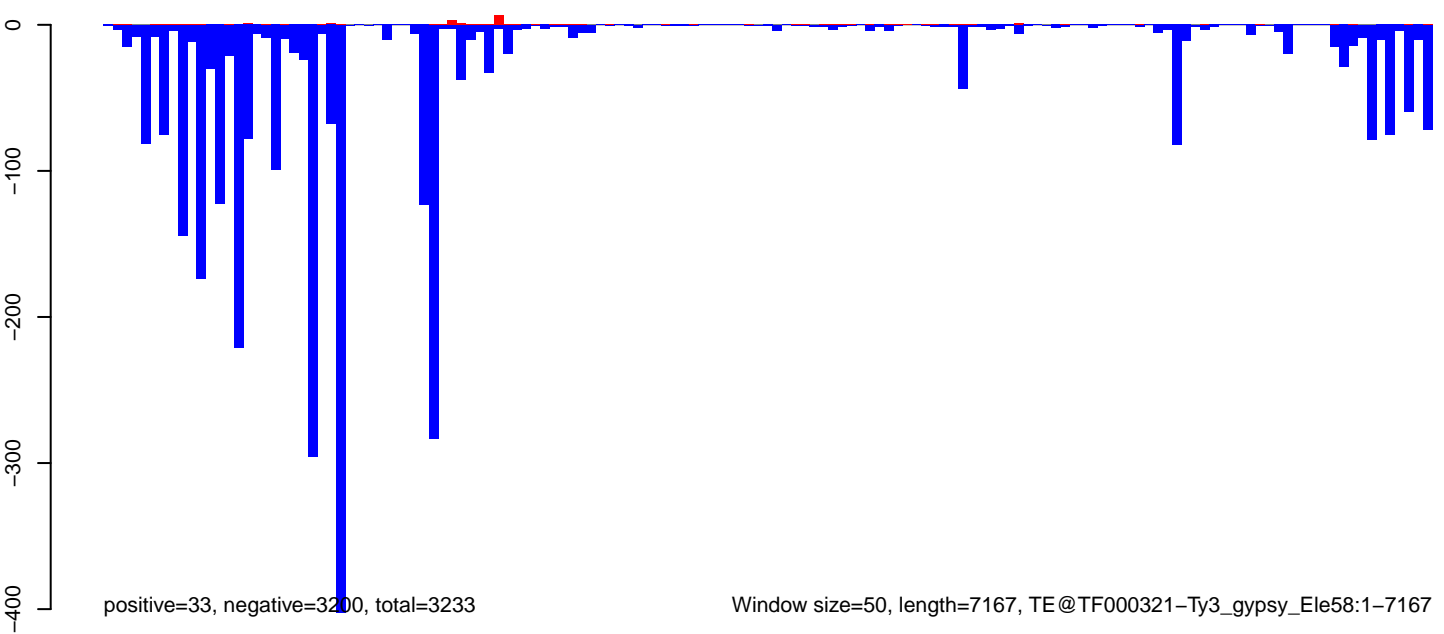
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



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

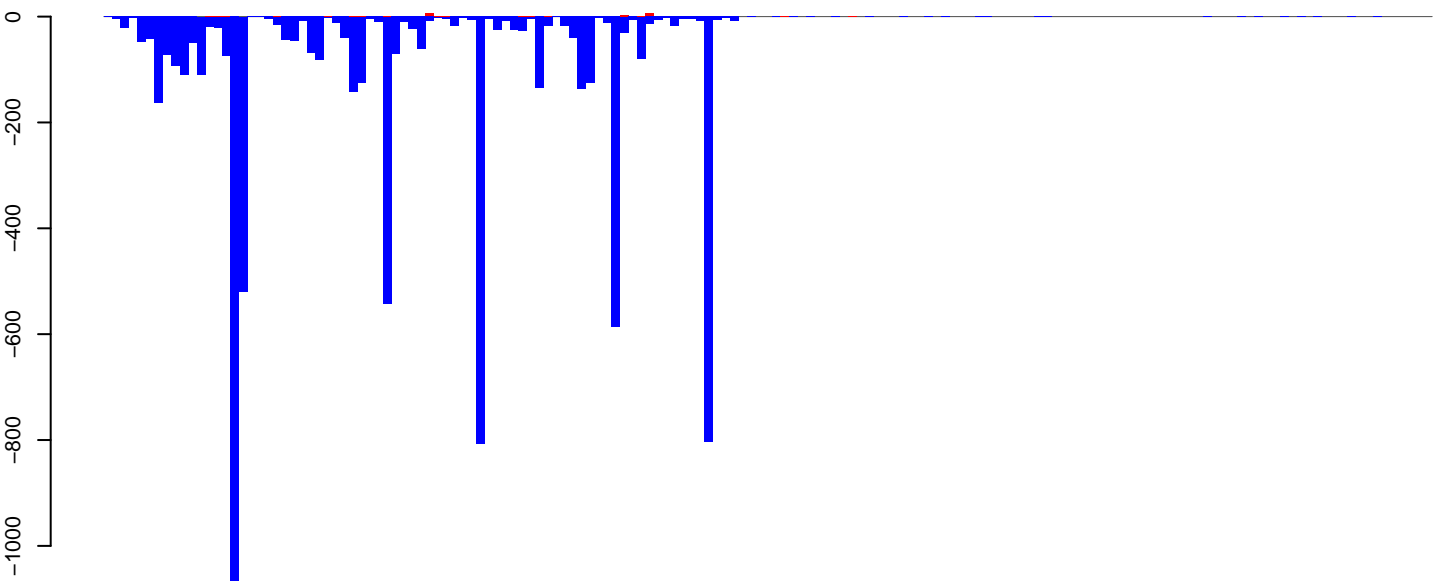
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2DENV2NGC.18_23.rep



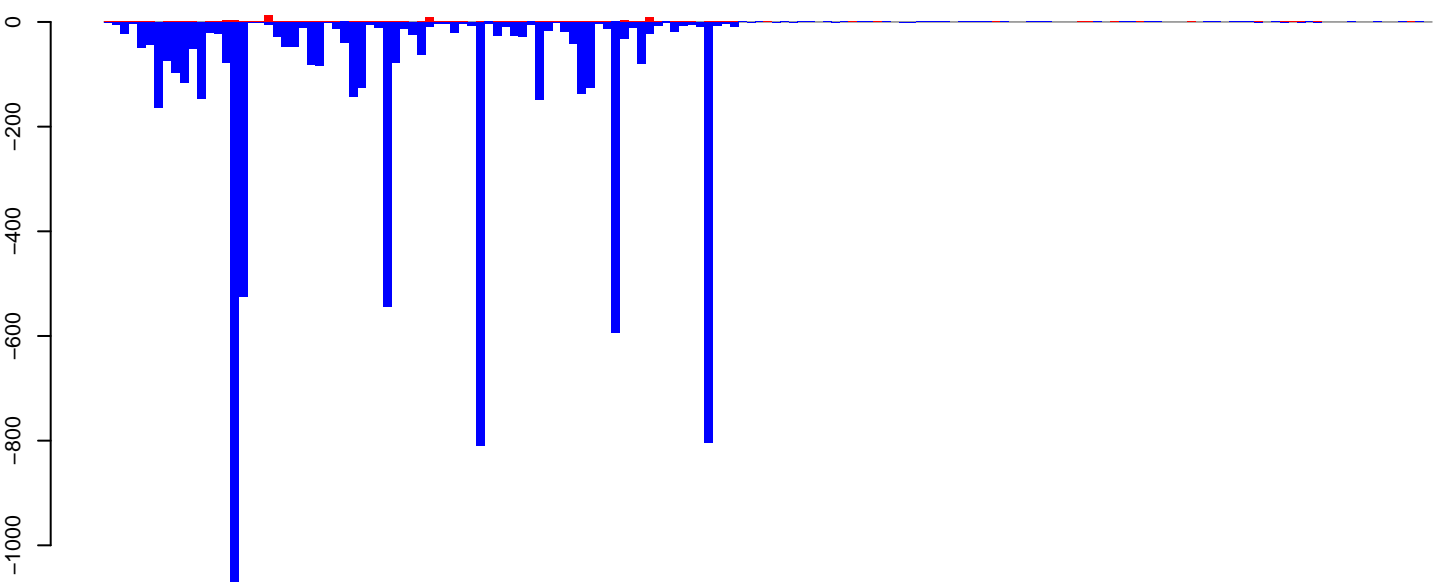
positive=24, negative=179, total=203

AeAeg_Aag2DENV2NGC.24_35.rep



positive=37, negative=6786, total=6823

AeAeg_Aag2DENV2NGC.rep



positive=61, negative=6965, total=7026

Window size=50, length=7852, TE@Gypsy-282_AA-LTR-I:1-7852

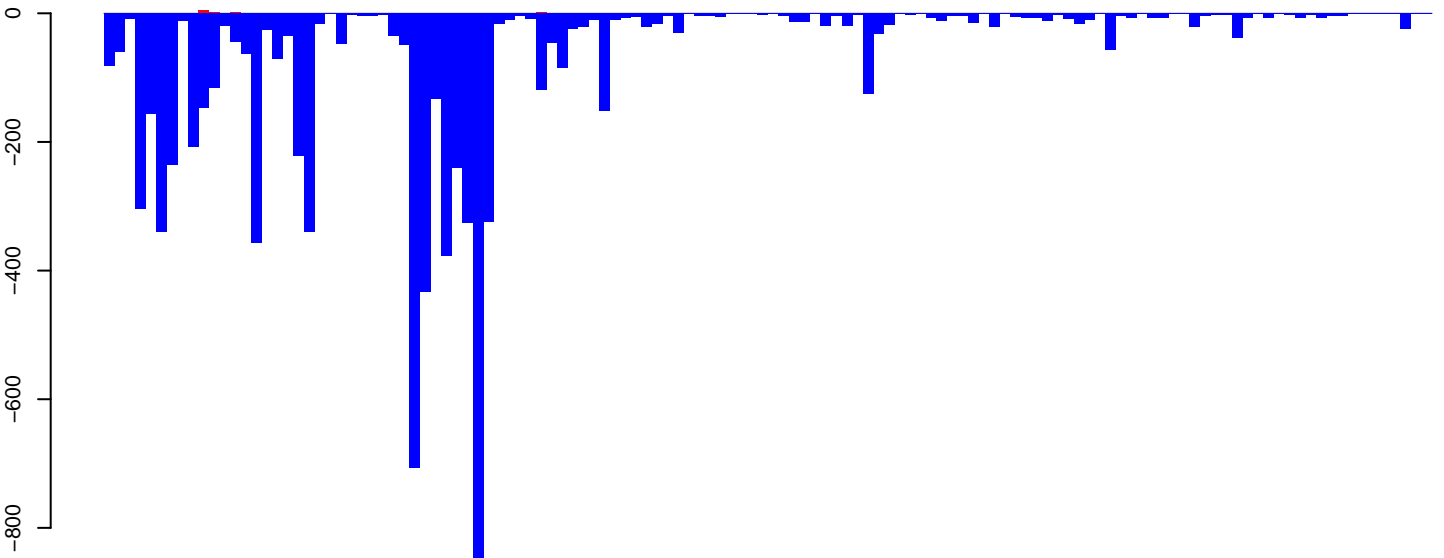
0 2000 4000 6000 8000

AeAeg_Aag2DENV2NGC.18_23.rep



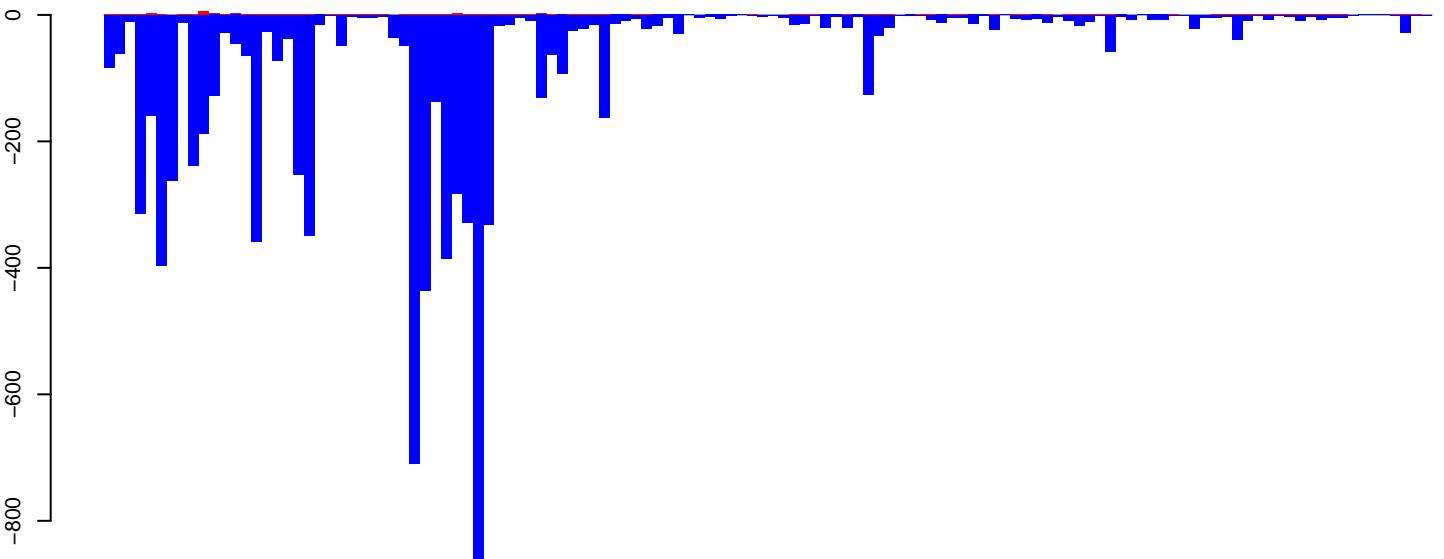
positive=18, negative=429, total=447

AeAeg_Aag2DENV2NGC.24_35.rep



positive=20, negative=7684, total=7703

AeAeg_Aag2DENV2NGC.rep

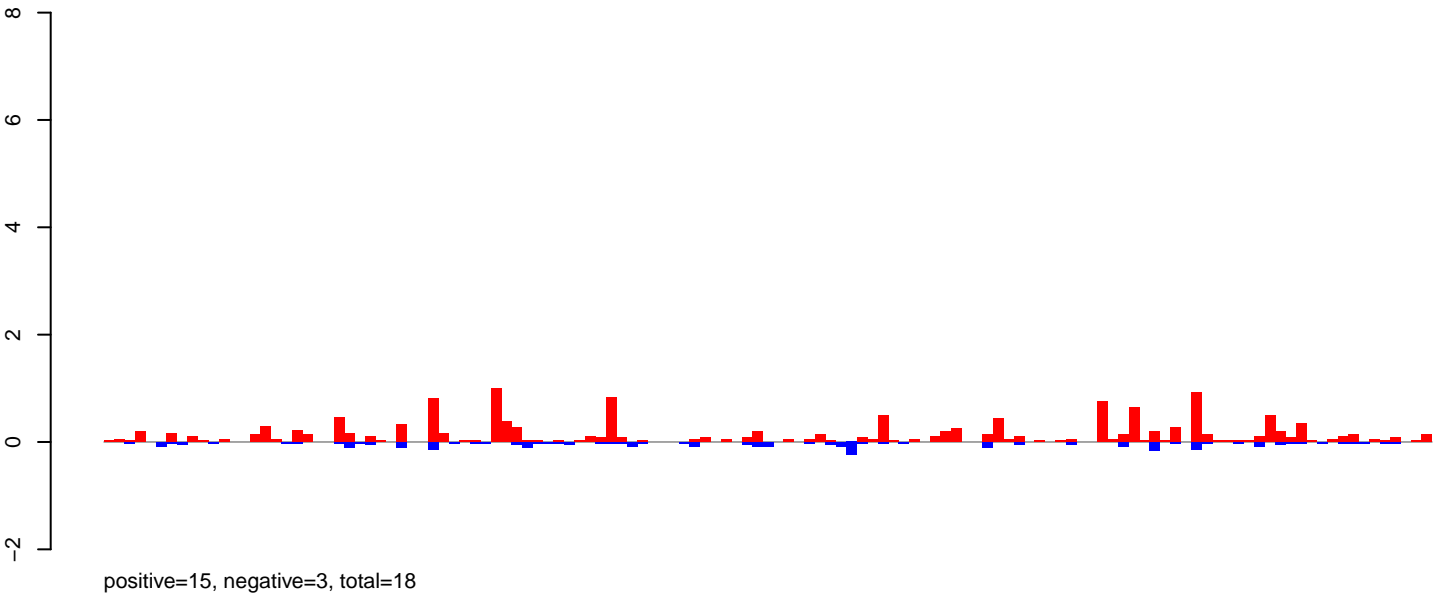


positive=38, negative=8112, total=8150

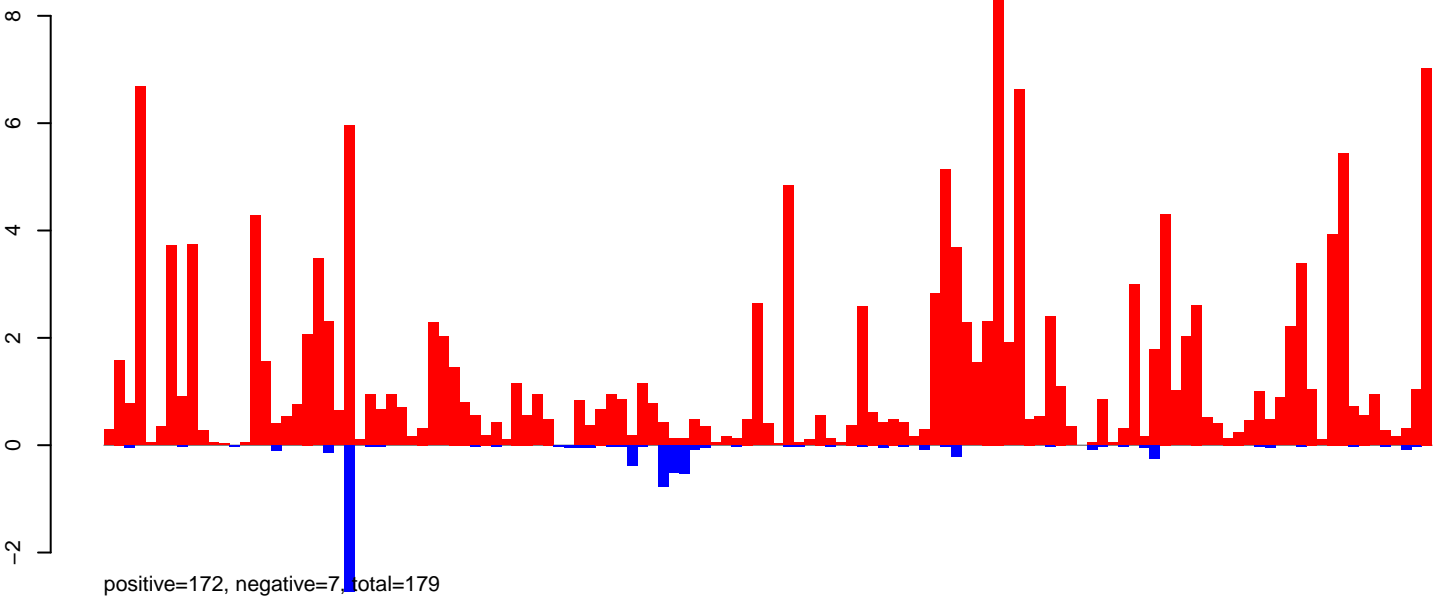
Window size=50, length=6336, TE@Gypsy-593_AA-LTR-I:1-6336

0 1000 2000 3000 4000 5000 6000

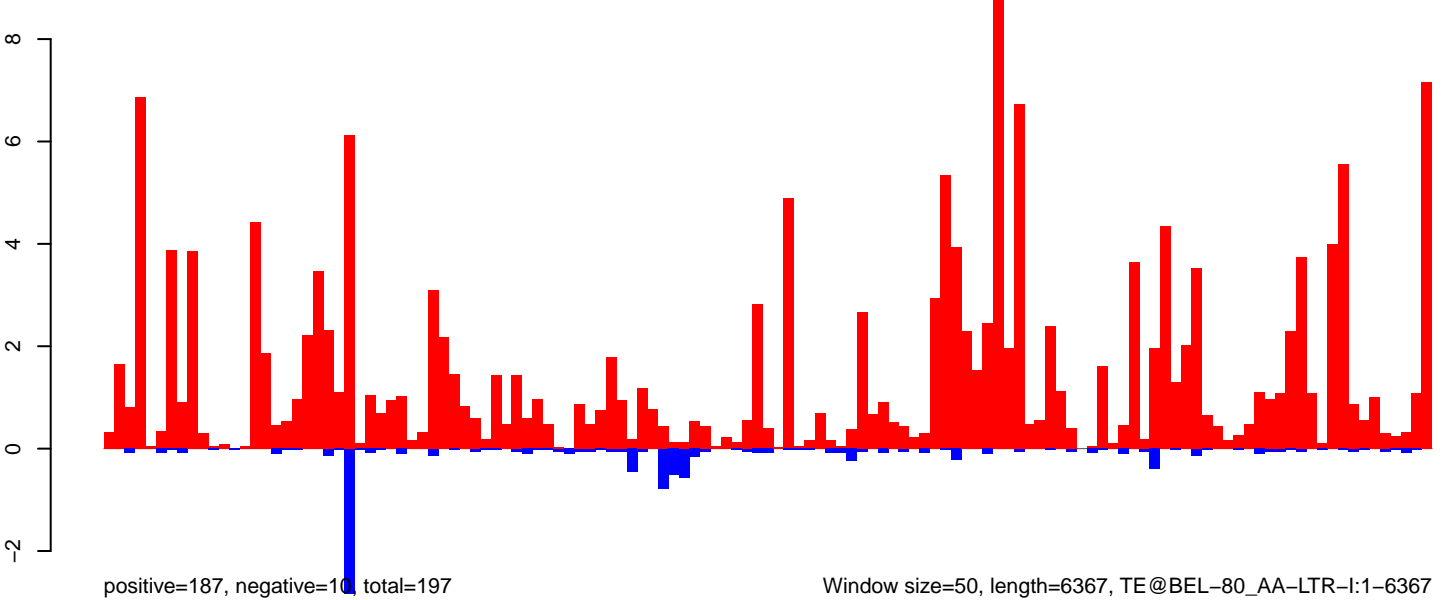
AeAeg_Aag2DENV2NGC.18_23.rep



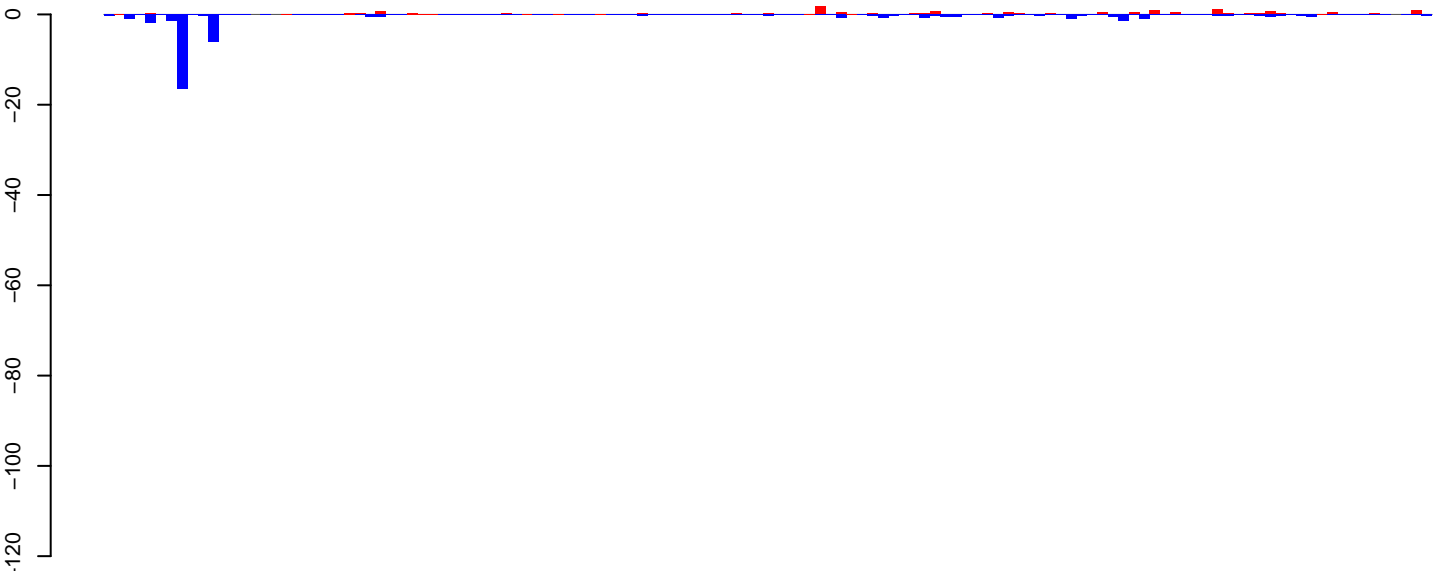
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



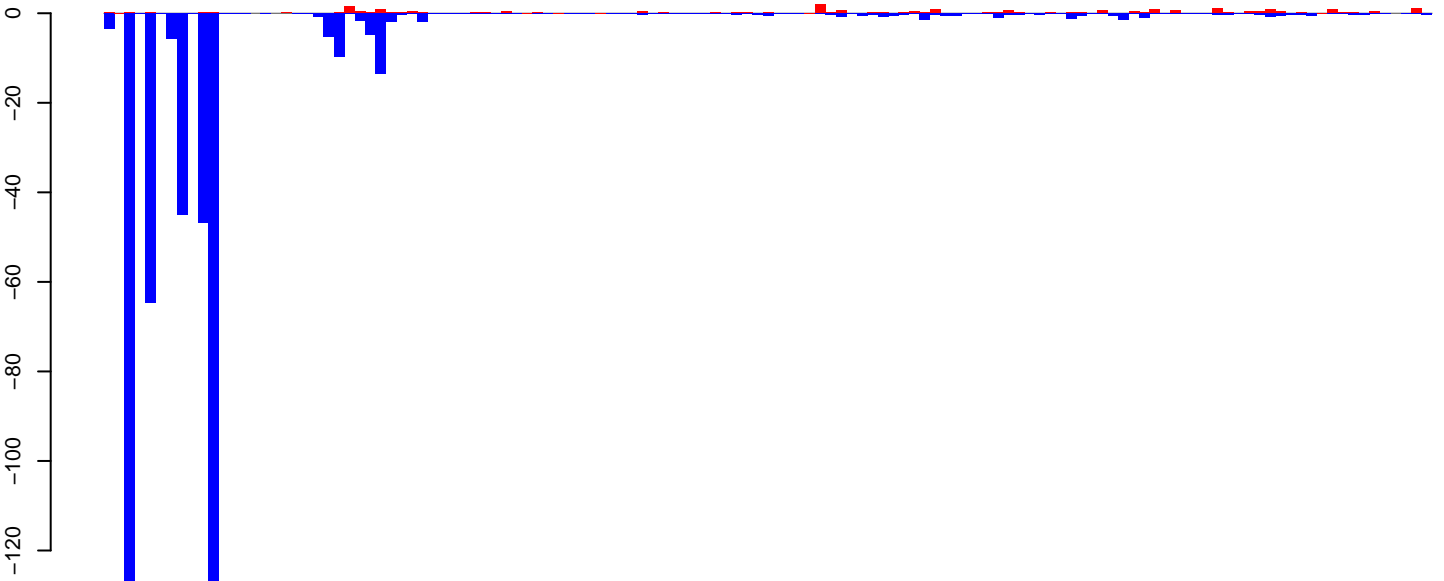
positive=22, negative=51, total=73

AeAeg_Aag2DENV2NGC.24_35.rep



positive=5, negative=443, total=448

AeAeg_Aag2DENV2NGC.rep

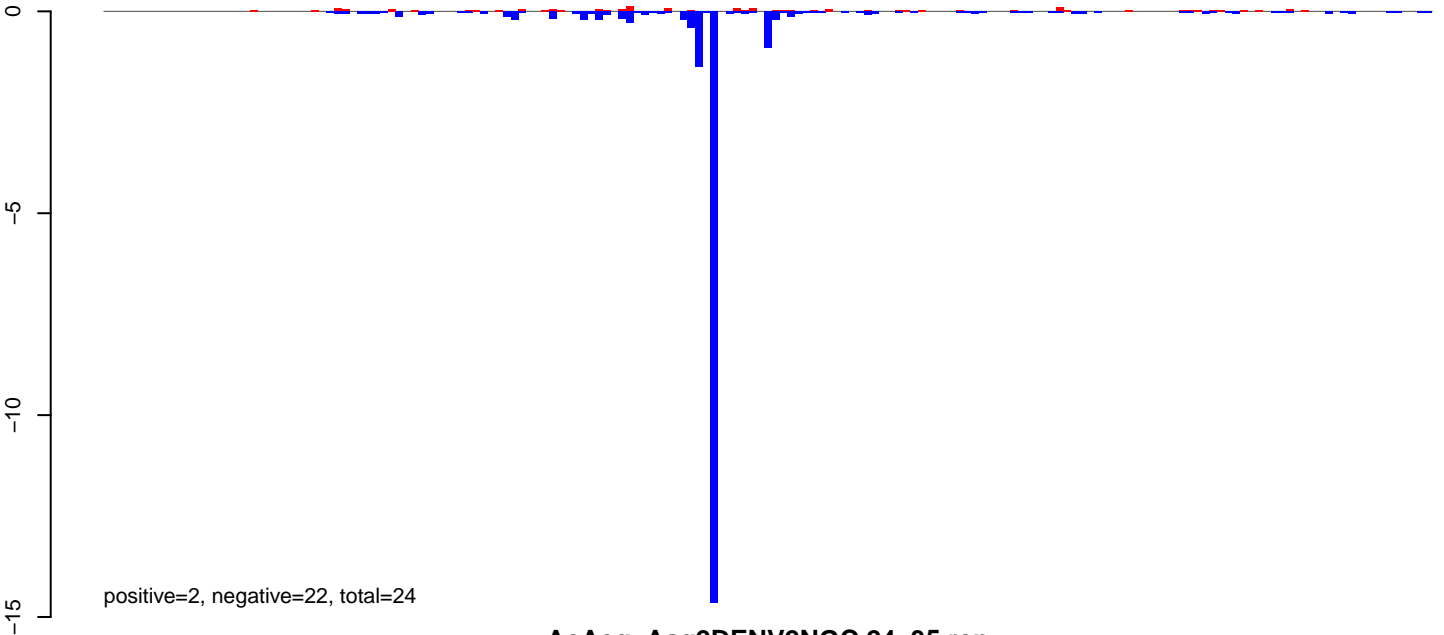


positive=27, negative=494, total=521

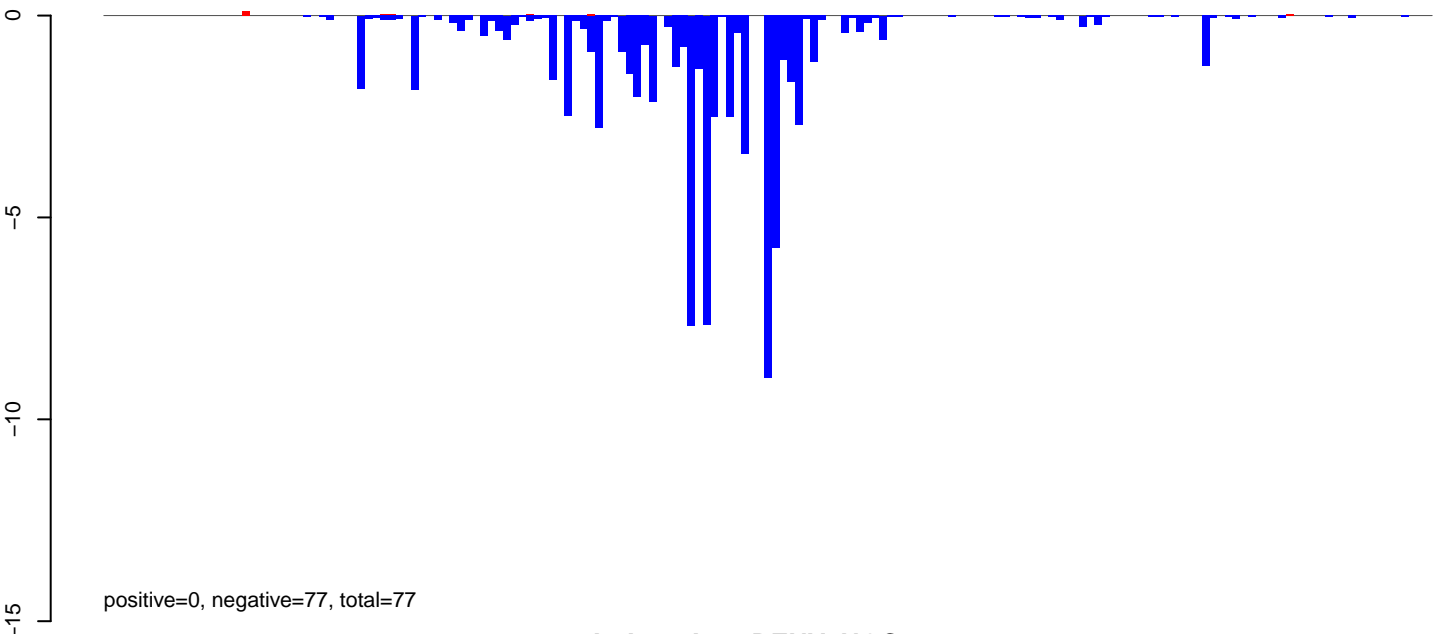
Window size=50, length=6351, TE@TF000009-Loner_Ele2:1-6351

0 1000 2000 3000 4000 5000 6000

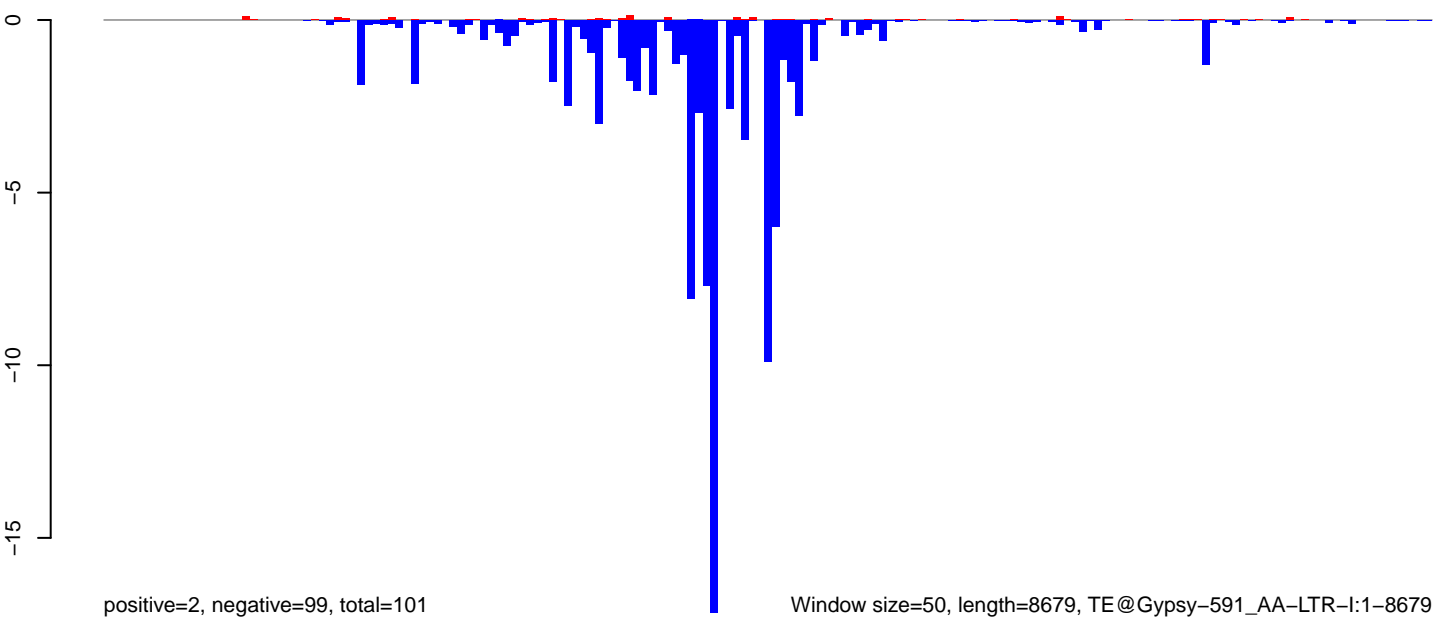
AeAeg_Aag2DENV2NGC.18_23.rep



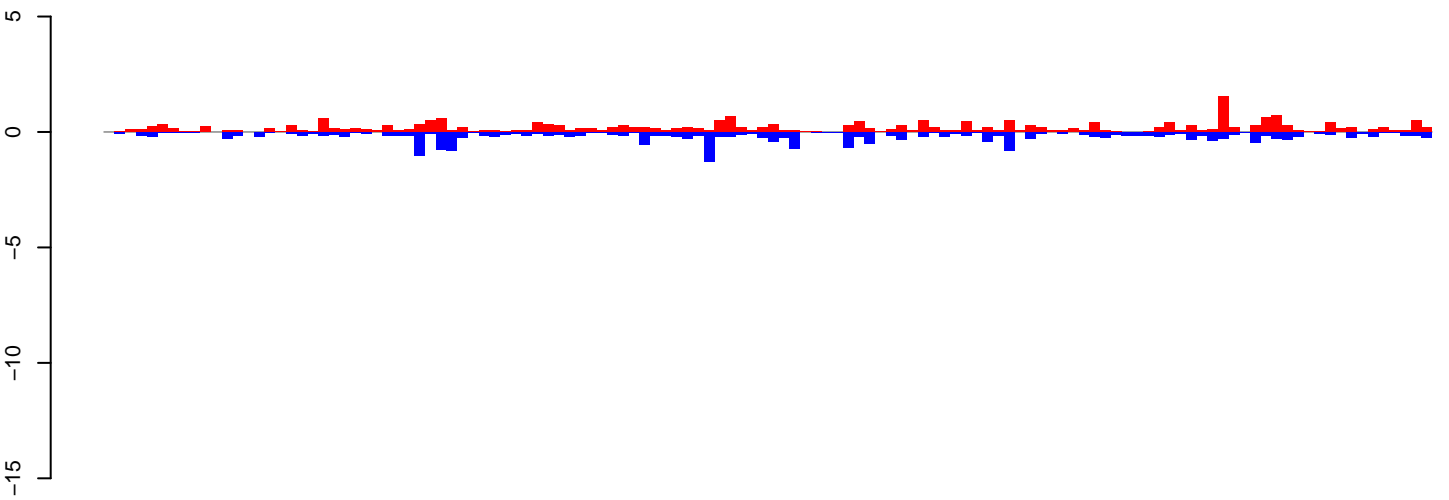
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

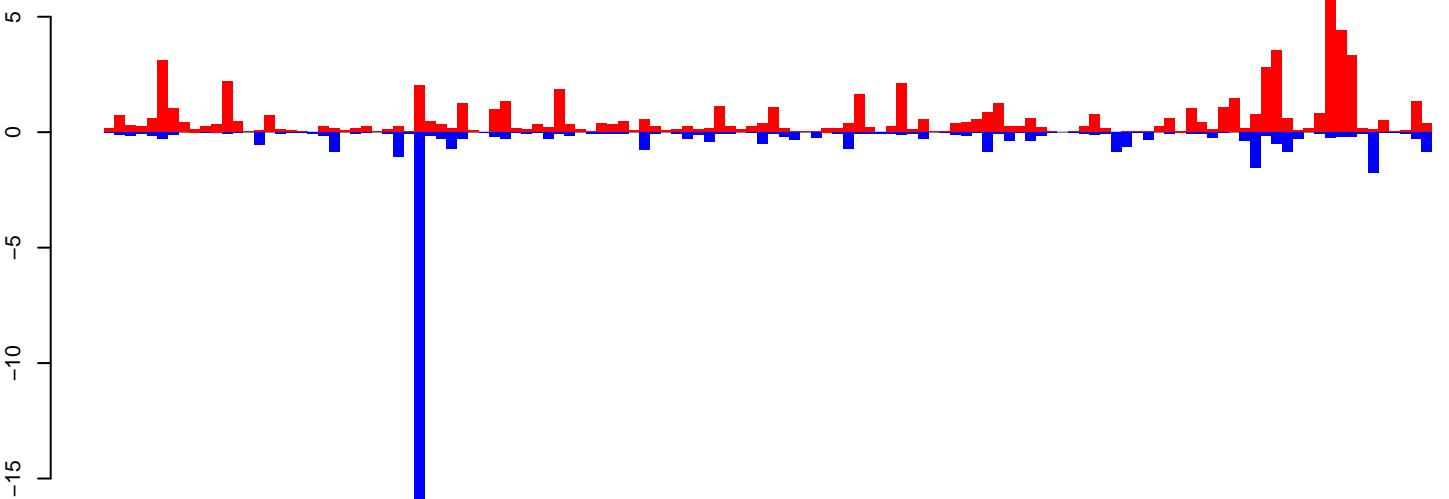


AeAeg_Aag2DENV2NGC.18_23.rep



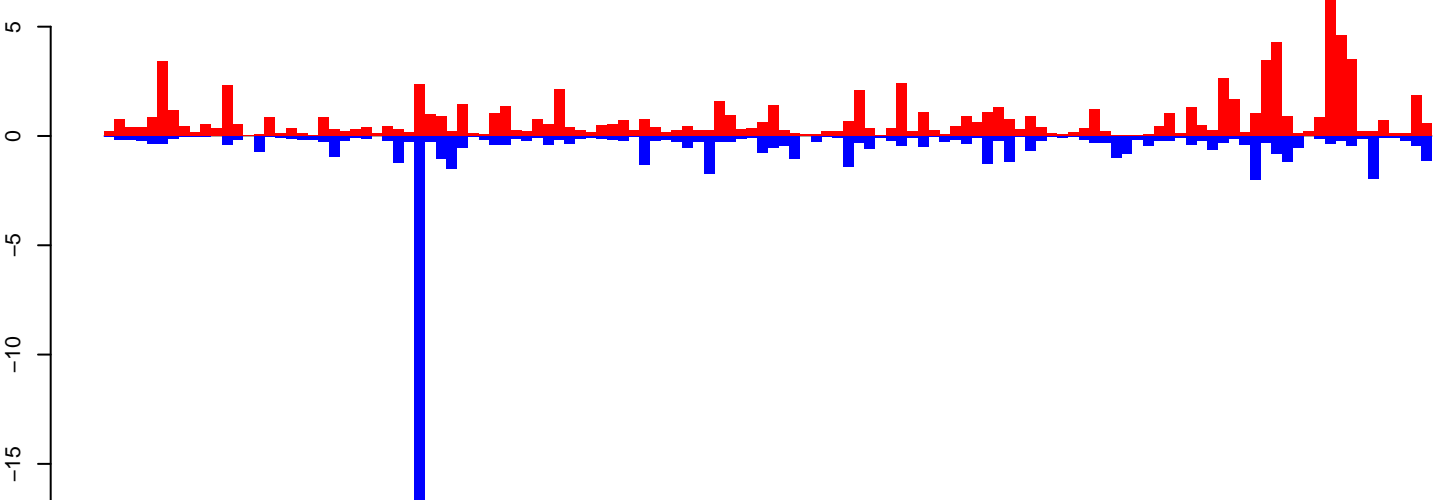
positive=23, negative=22, total=45

AeAeg_Aag2DENV2NGC.24_35.rep



positive=73, negative=43, total=116

AeAeg_Aag2DENV2NGC.rep

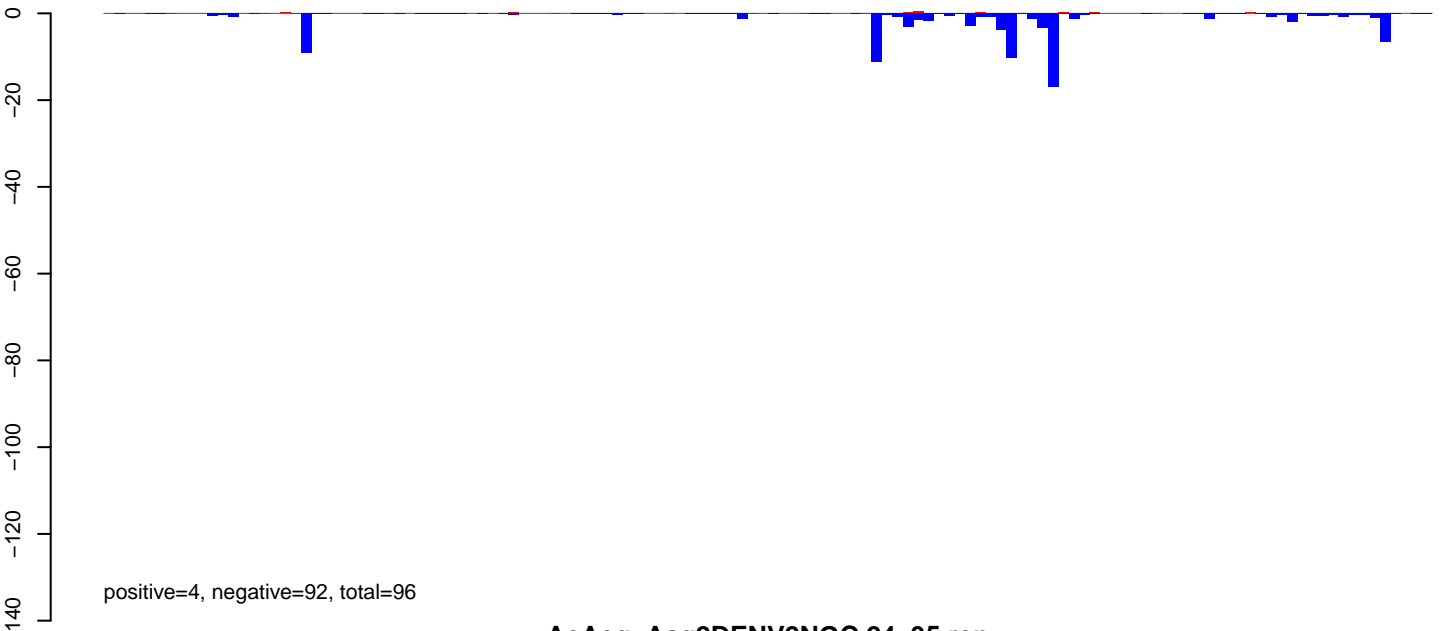


positive=95, negative=65, total=160

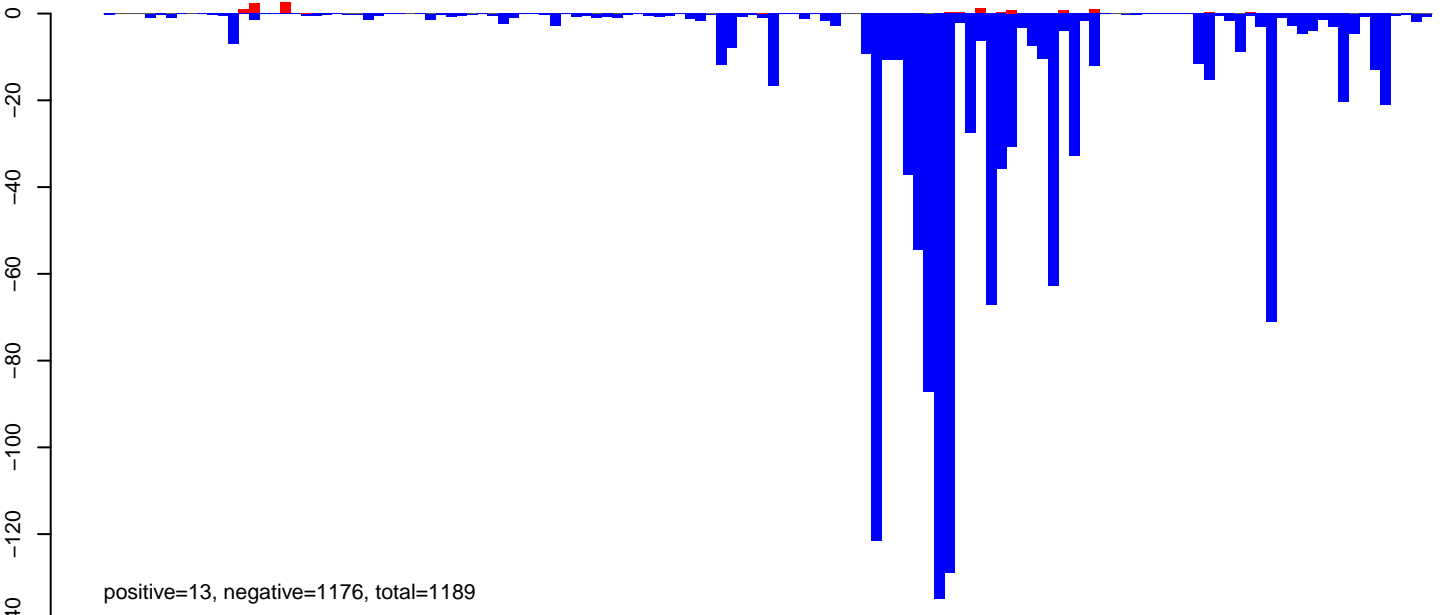
Window size=50, length=6213, TE@BEL-616_AA-LTR-I:1-6213

0 1000 2000 3000 4000 5000 6000

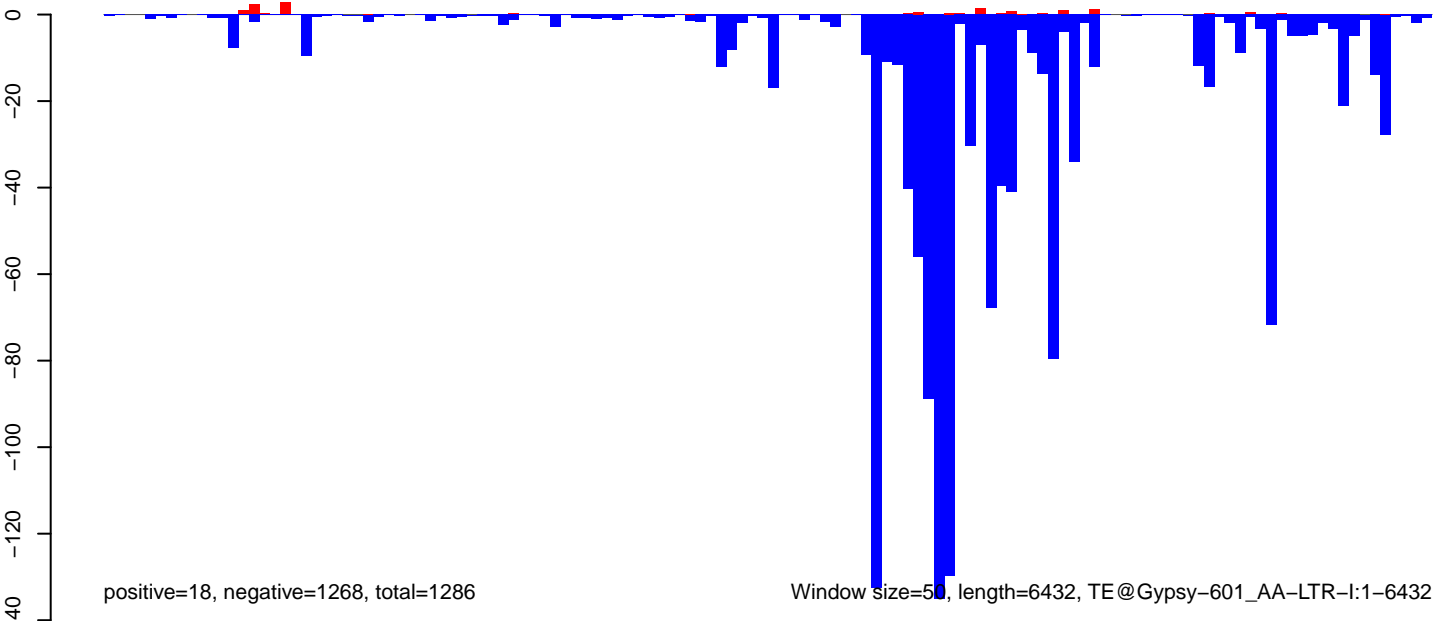
AeAeg_Aag2DENV2NGC.18_23.rep



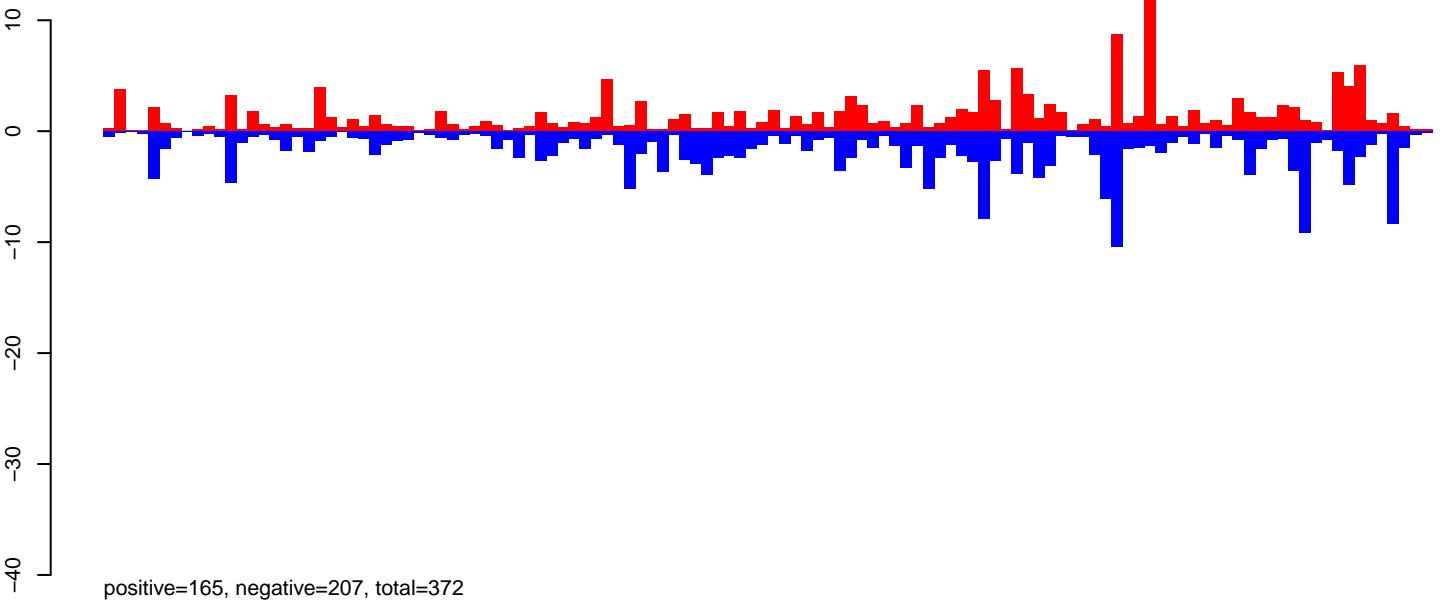
AeAeg_Aag2DENV2NGC.24_35.rep



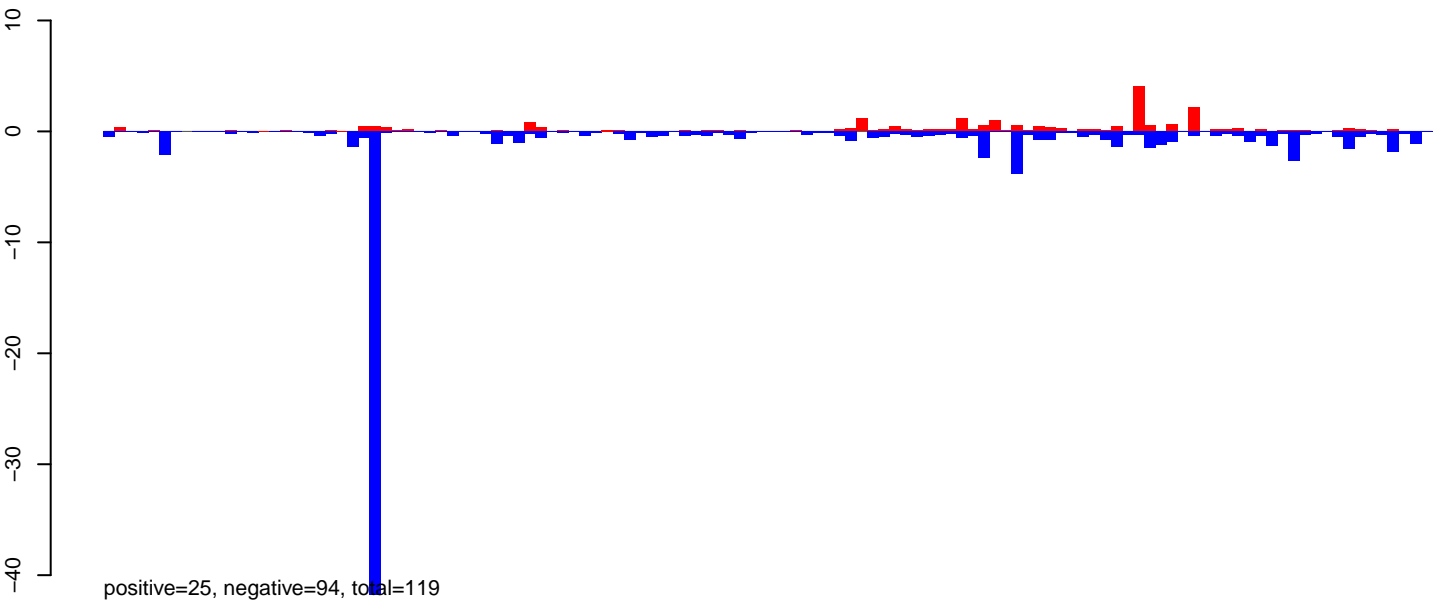
AeAeg_Aag2DENV2NGC.rep



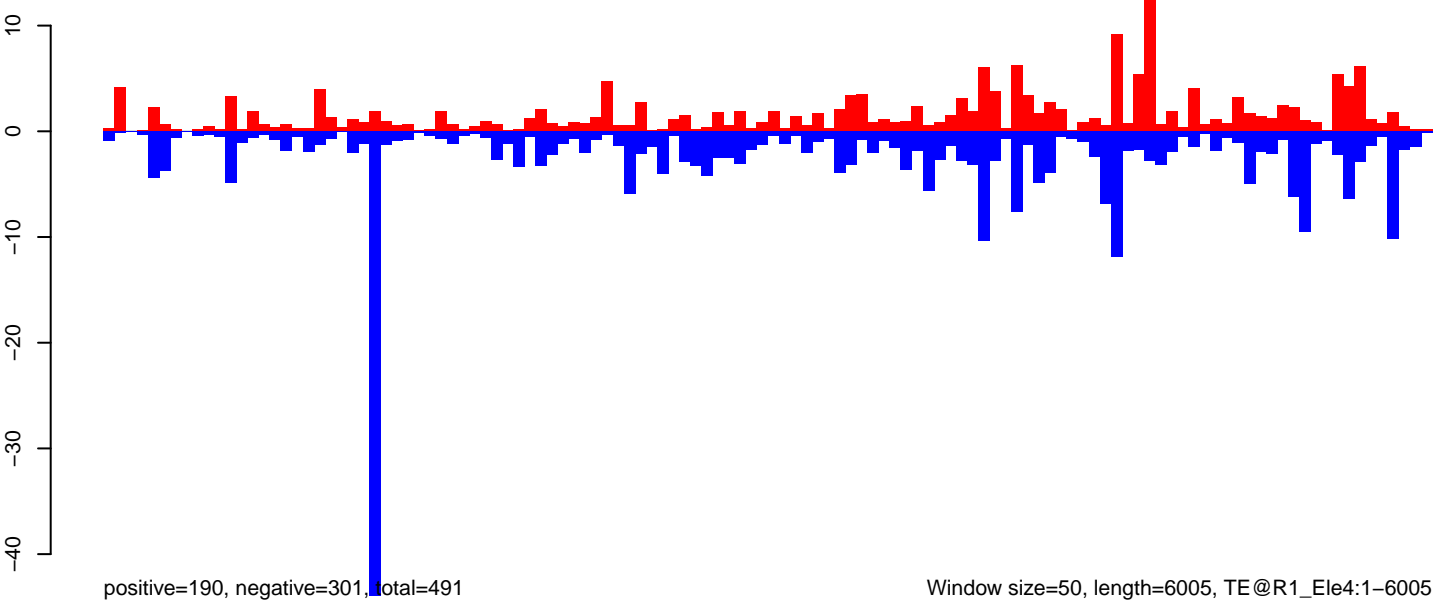
AeAeg_Aag2DENV2NGC.18_23.rep



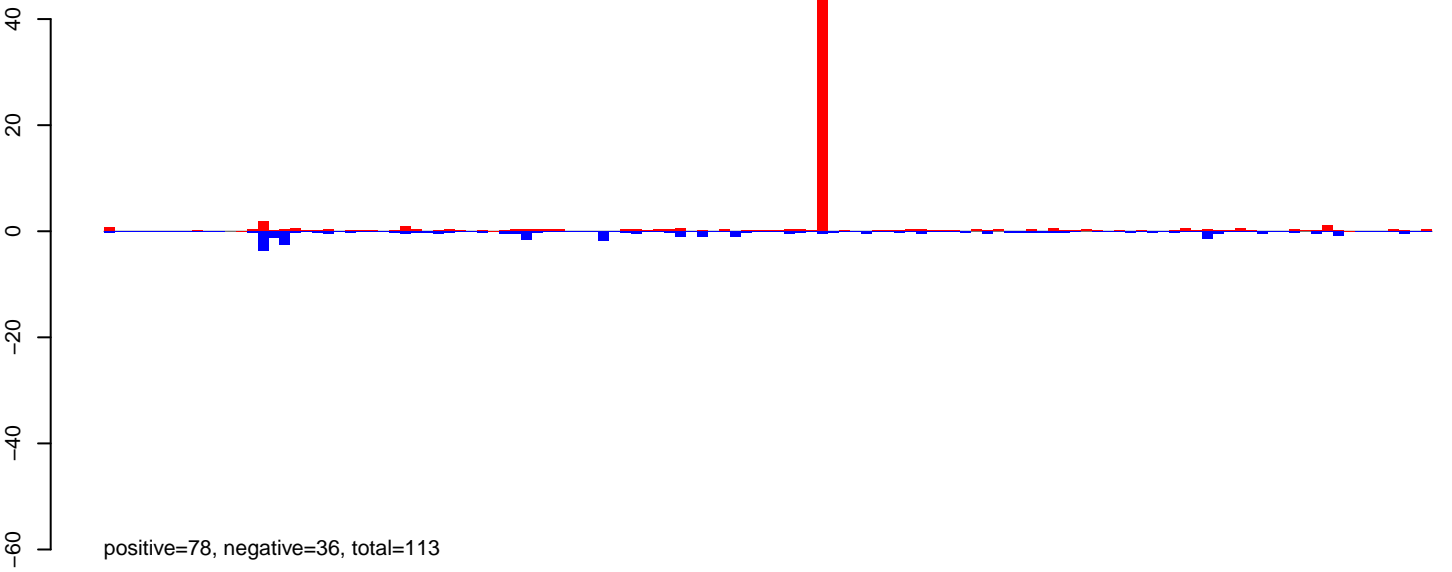
AeAeg_Aag2DENV2NGC.24_35.rep



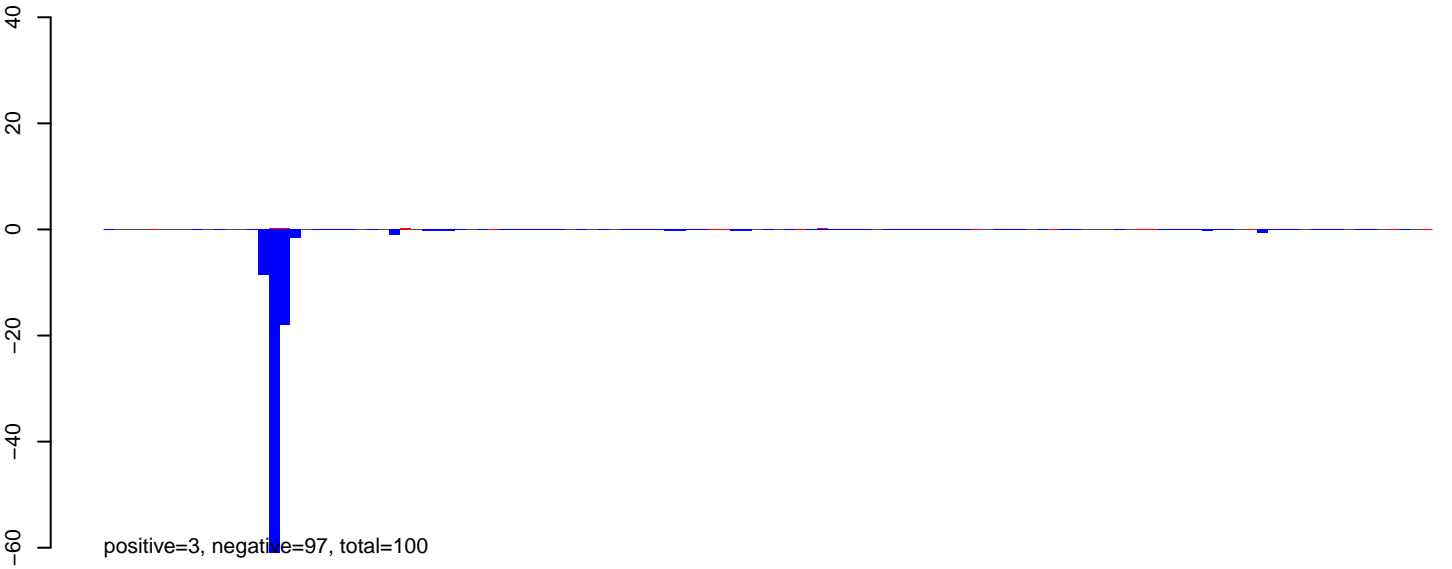
AeAeg_Aag2DENV2NGC.rep



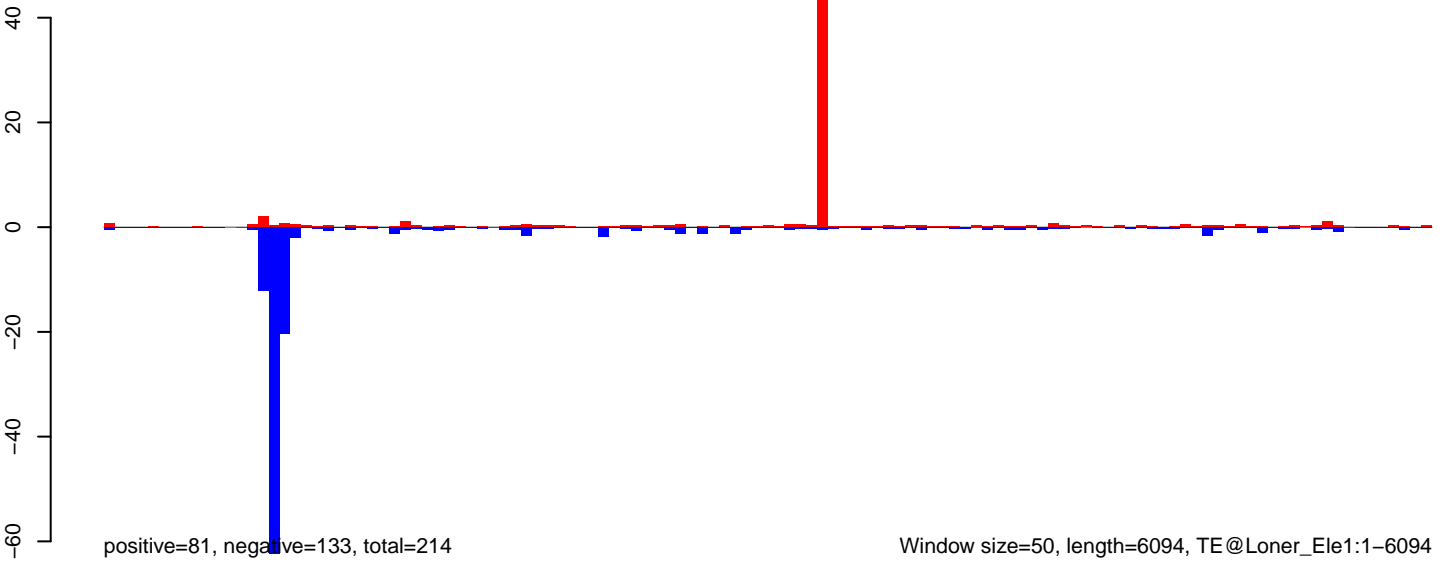
AeAeg_Aag2DENV2NGC.18_23.rep



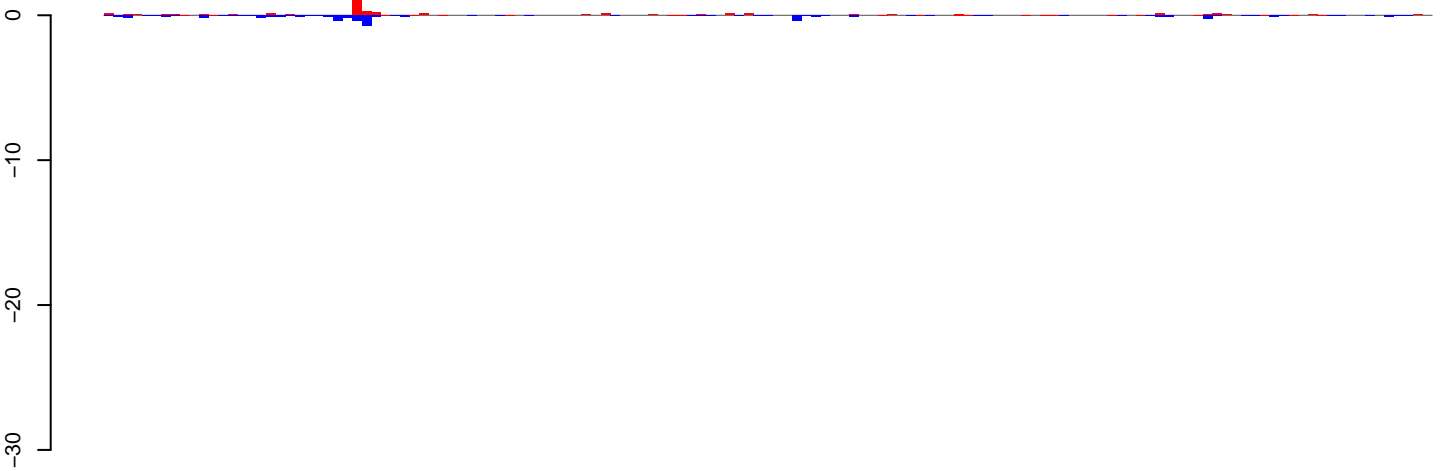
AeAeg_Aag2DENV2NGC.24_35.rep



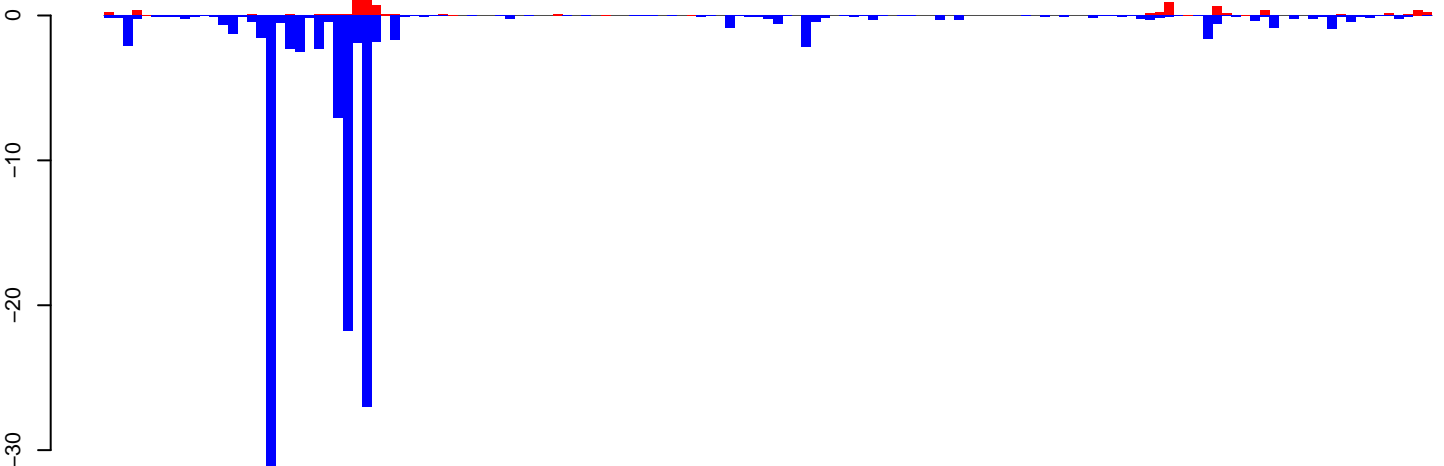
AeAeg_Aag2DENV2NGC.rep



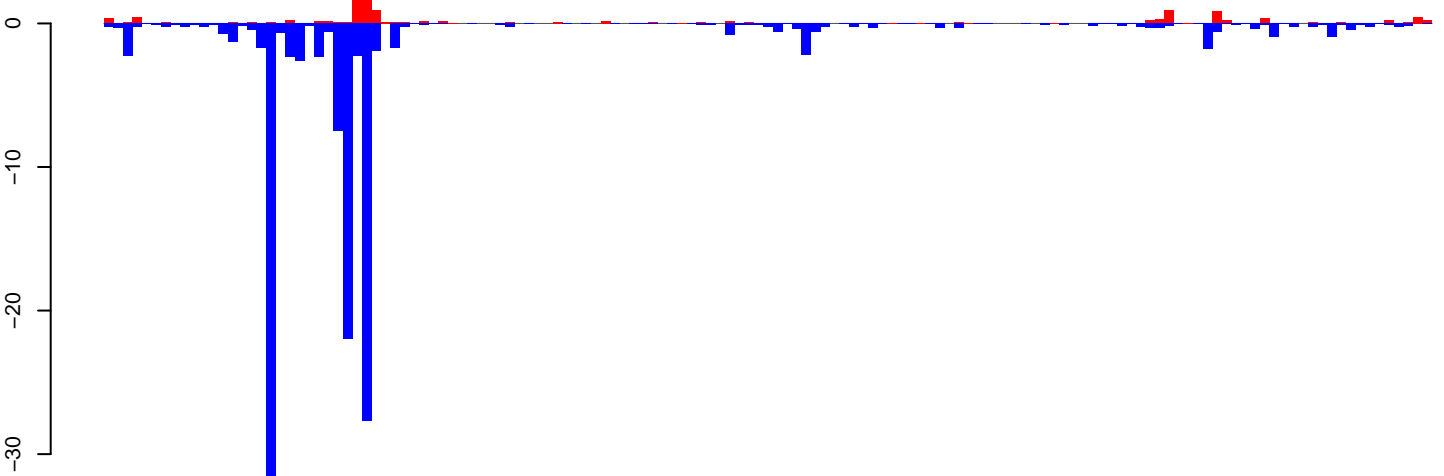
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



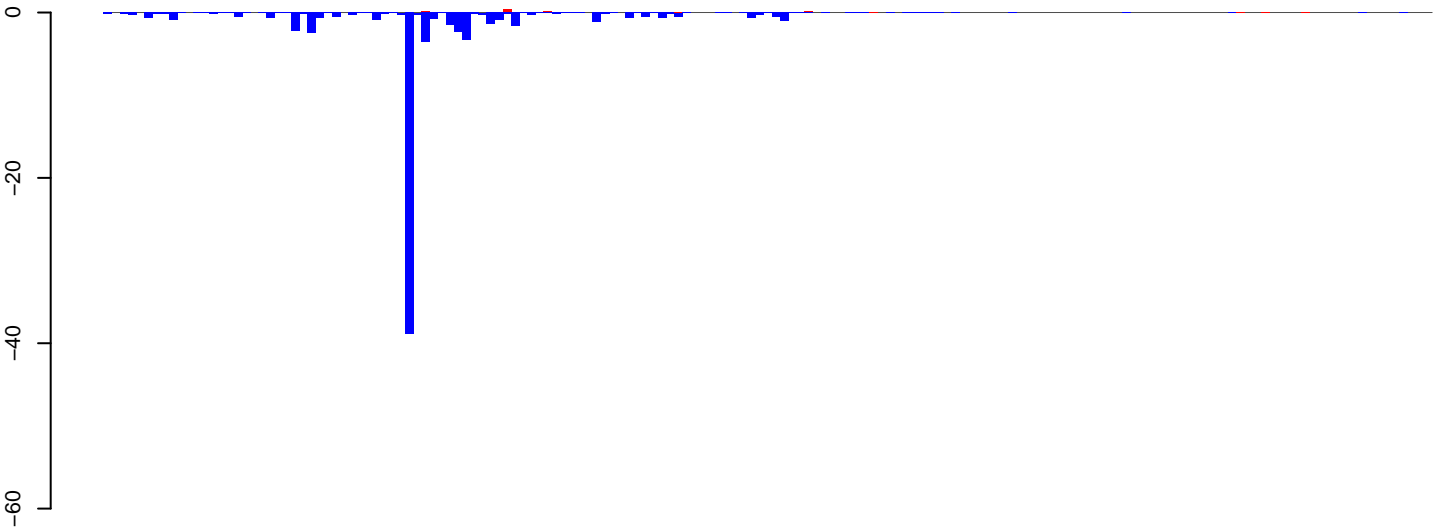
AeAeg_Aag2DENV2NGC.rep



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

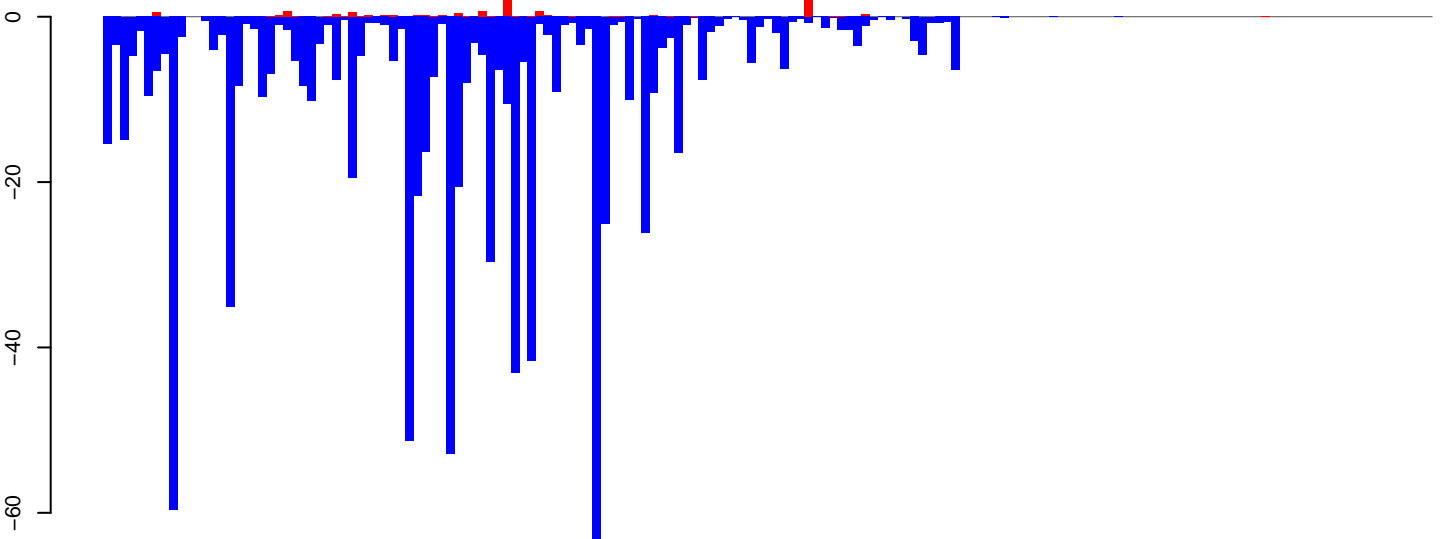
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2DENV2NGC.18_23.rep



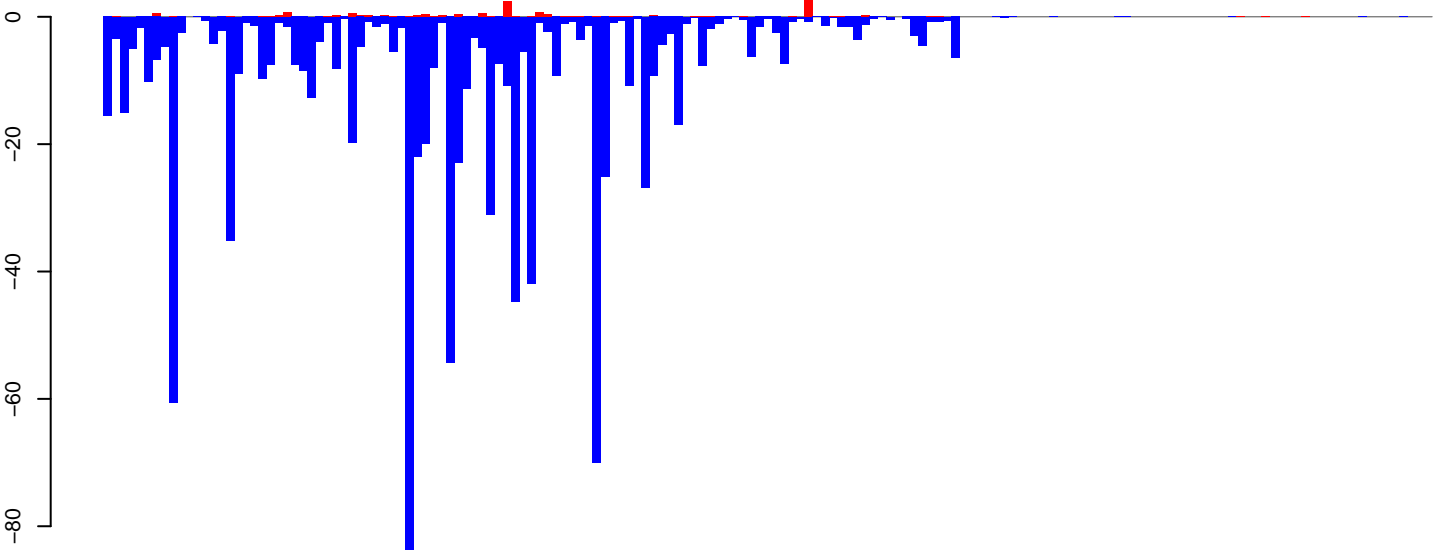
positive=3, negative=76, total=79

AeAeg_Aag2DENV2NGC.24_35.rep



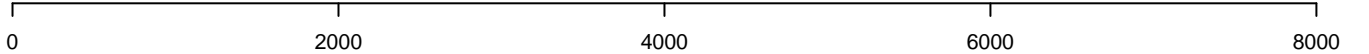
positive=13, negative=826, total=839

AeAeg_Aag2DENV2NGC.rep

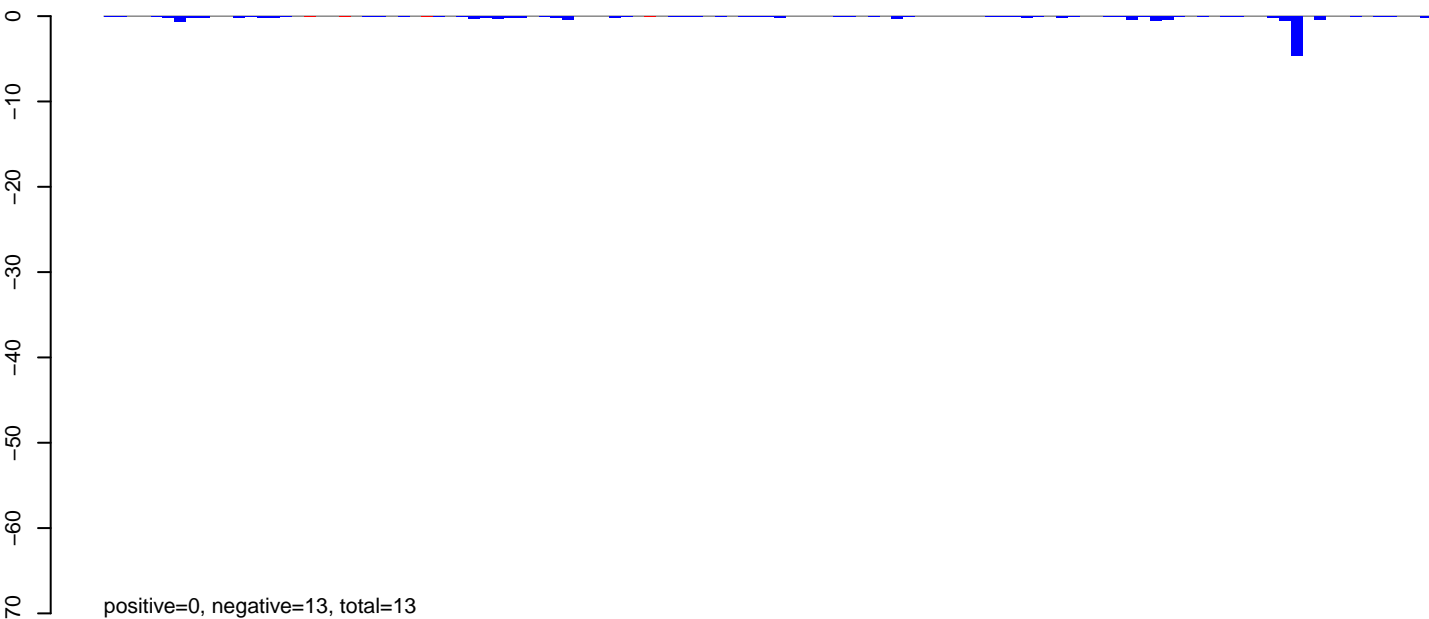


positive=16, negative=902, total=918

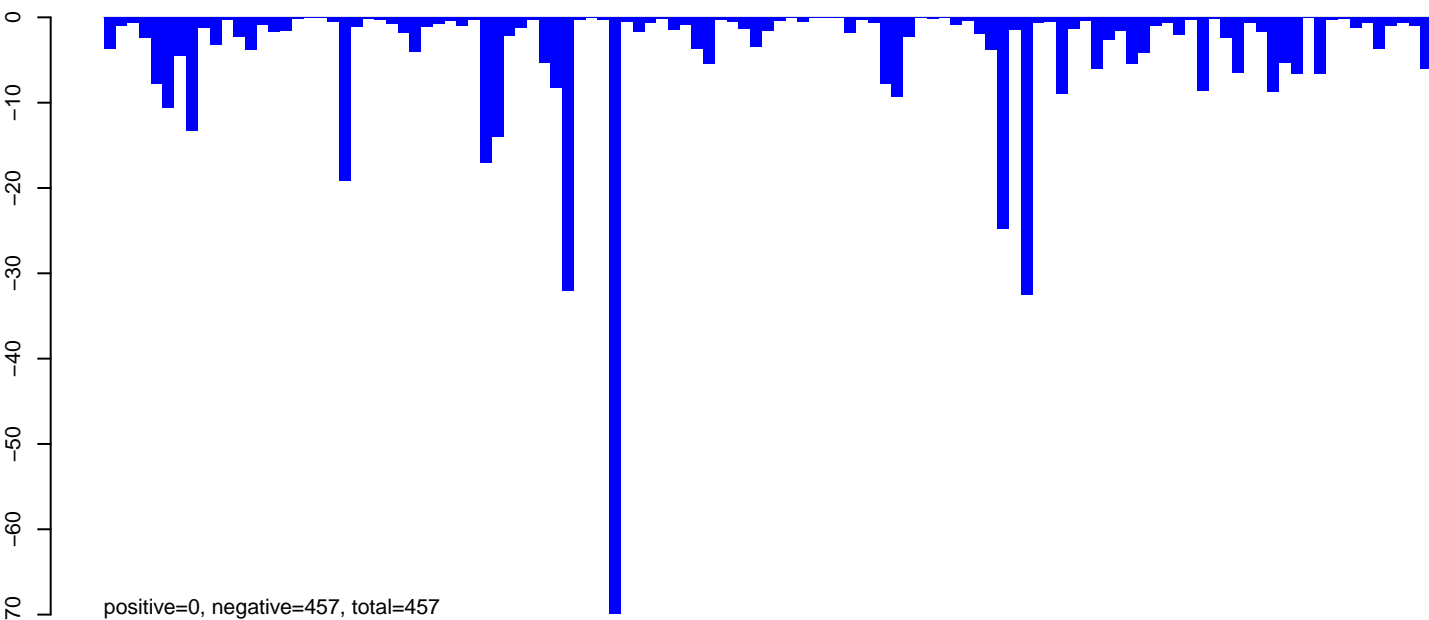
Window size=50, length=8169, TE@BEL-199_AA-LTR-I:1-8169



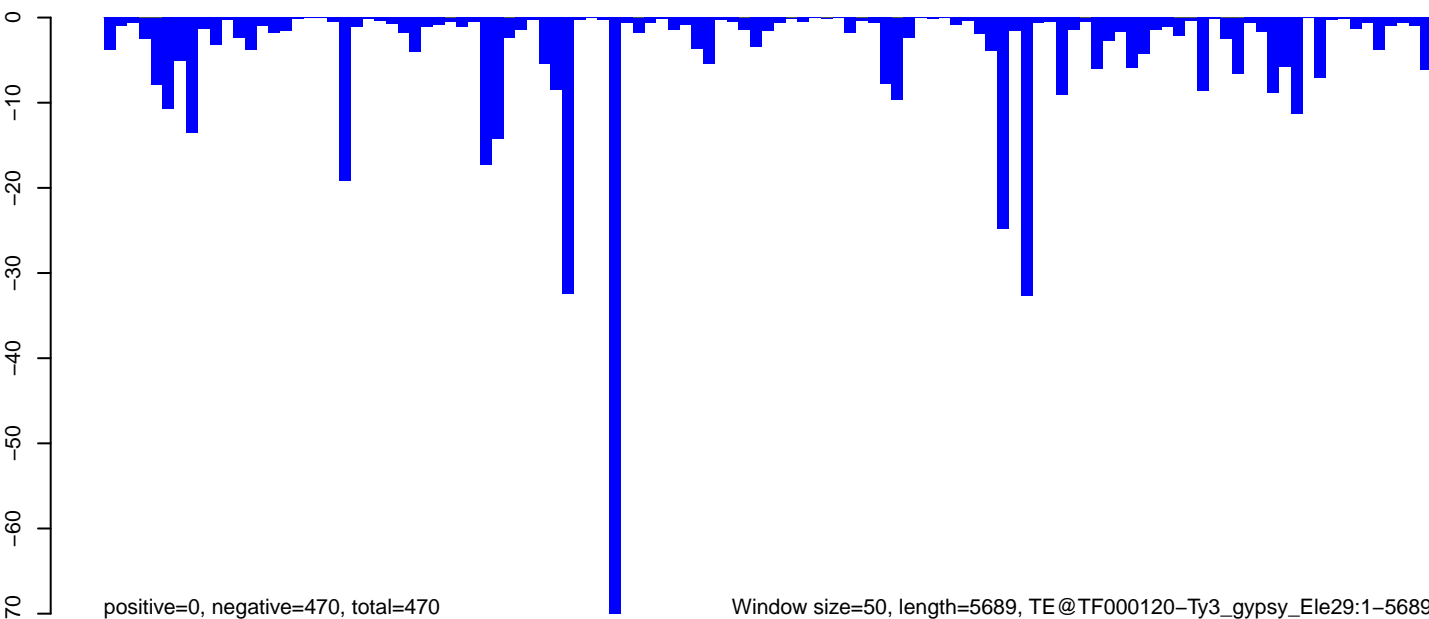
AeAeg_Aag2DENV2NGC.18_23.rep



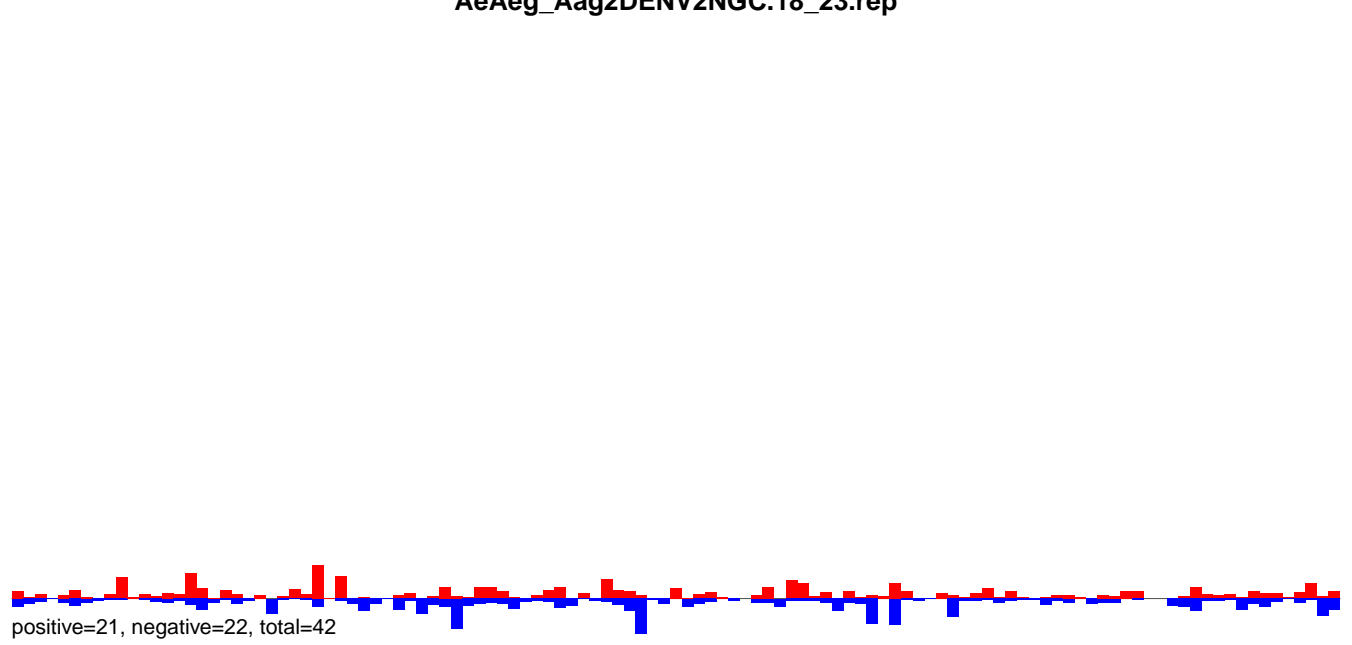
AeAeg_Aag2DENV2NGC.24_35.rep



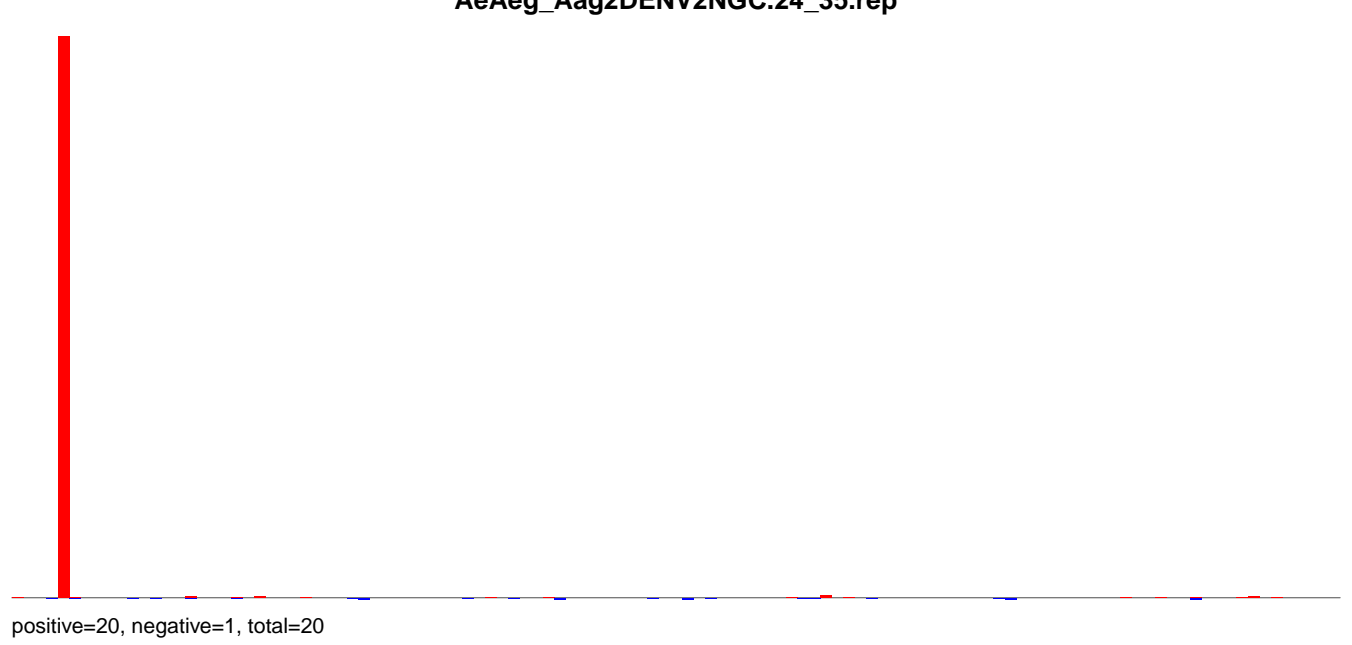
AeAeg_Aag2DENV2NGC.rep



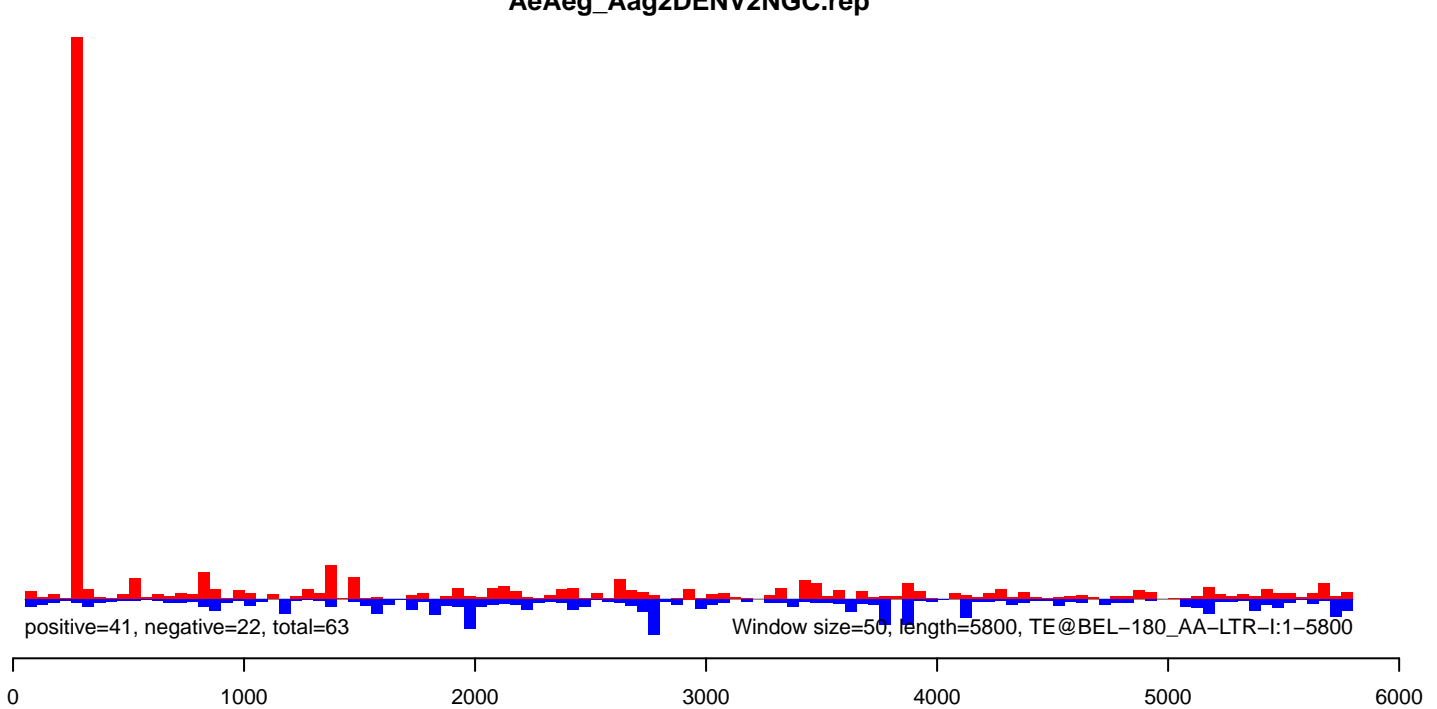
AeAeg_Aag2DENV2NGC.18_23.rep



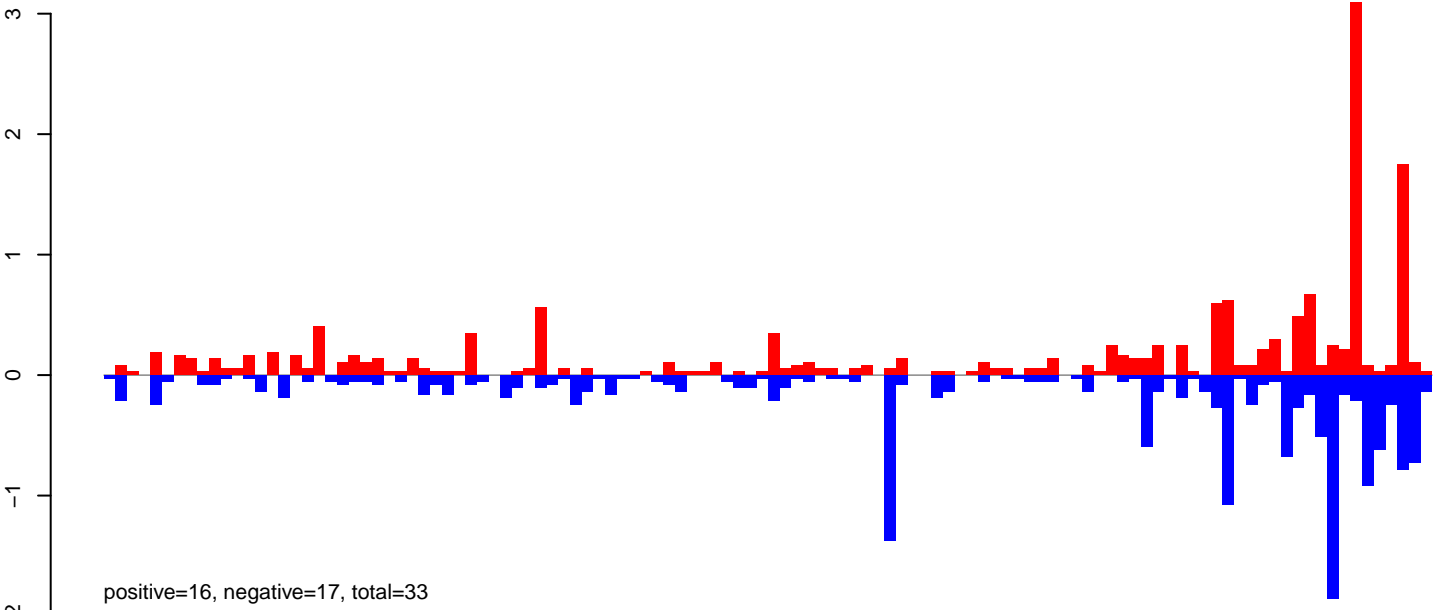
AeAeg_Aag2DENV2NGC.24_35.rep



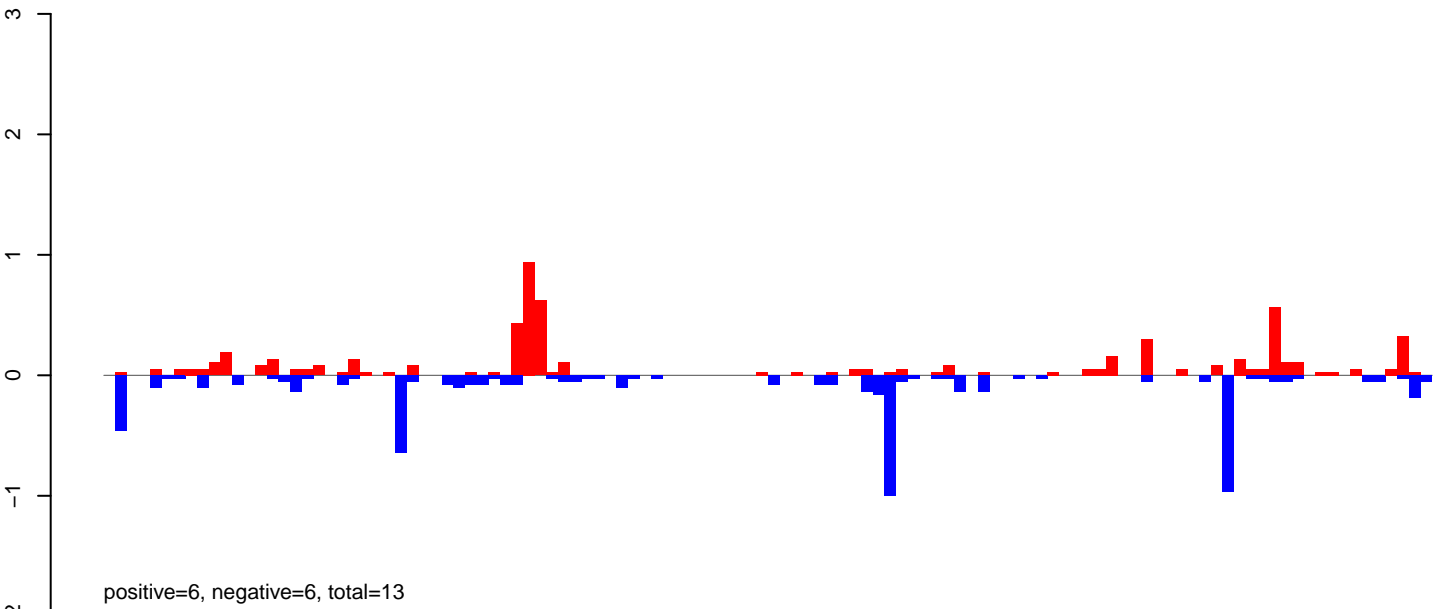
AeAeg_Aag2DENV2NGC.rep



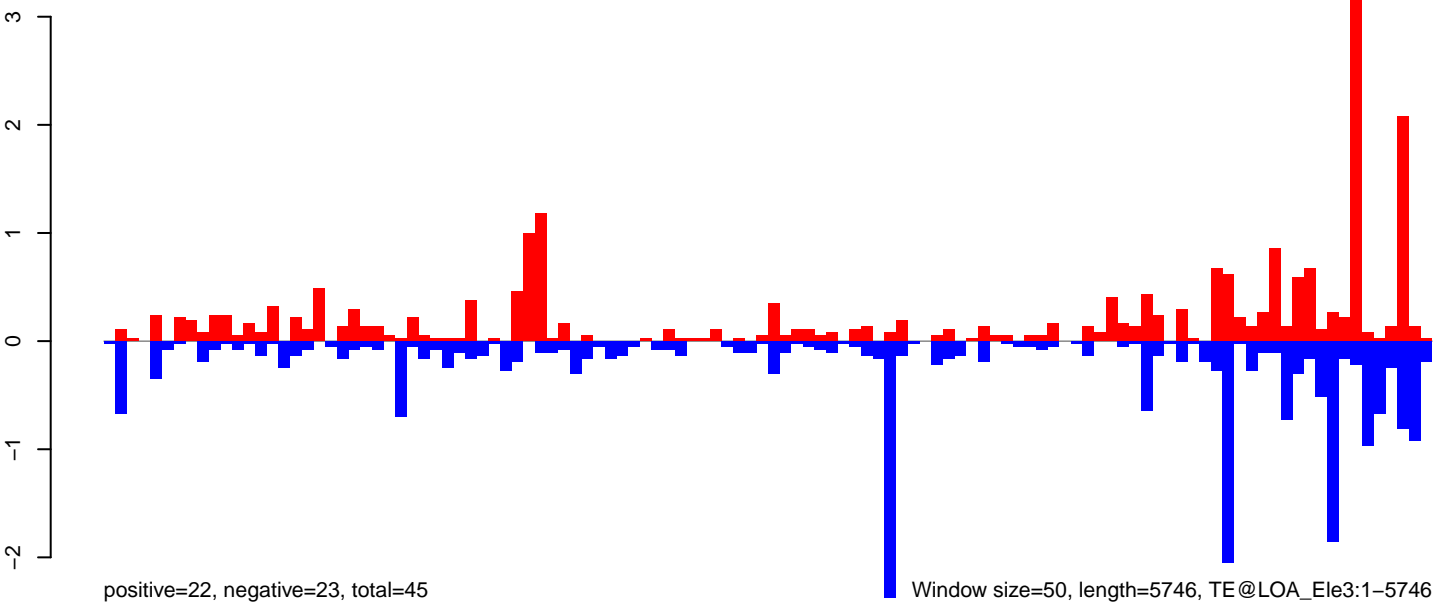
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

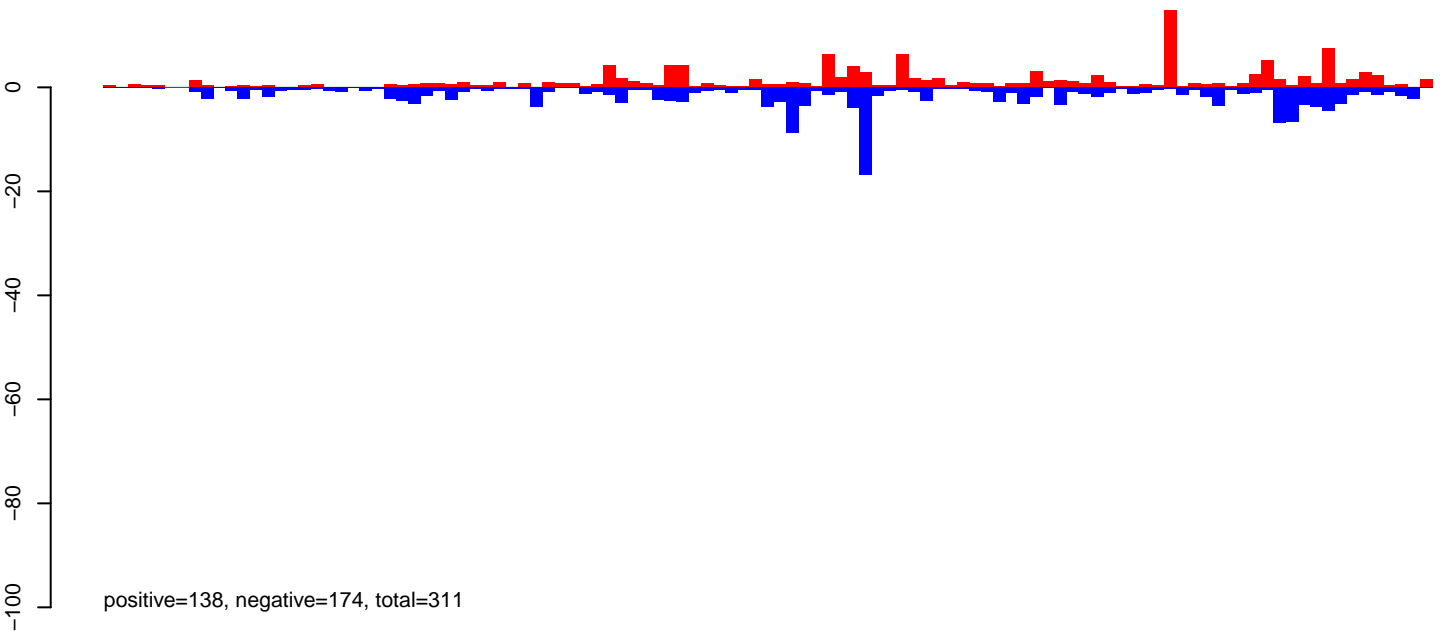


AeAeg_Aag2DENV2NGC.rep

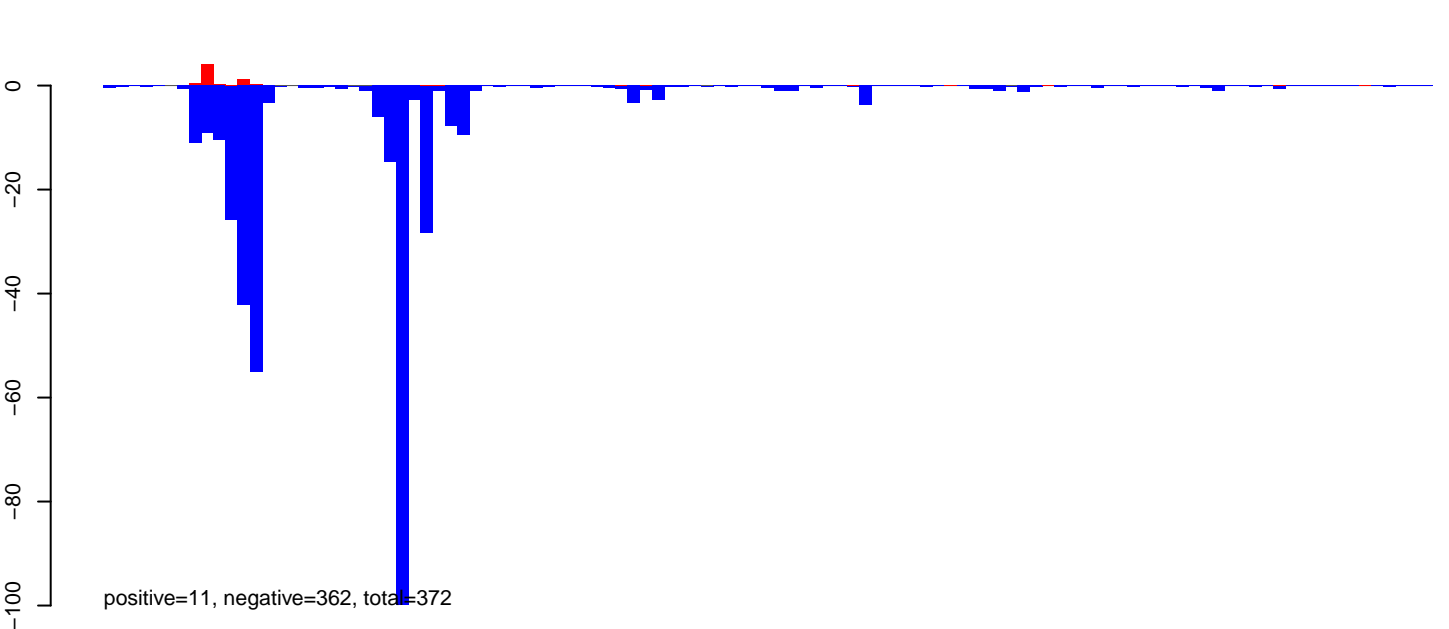


Window size=50, length=5746, TE@LOA_Ele3:1-5746

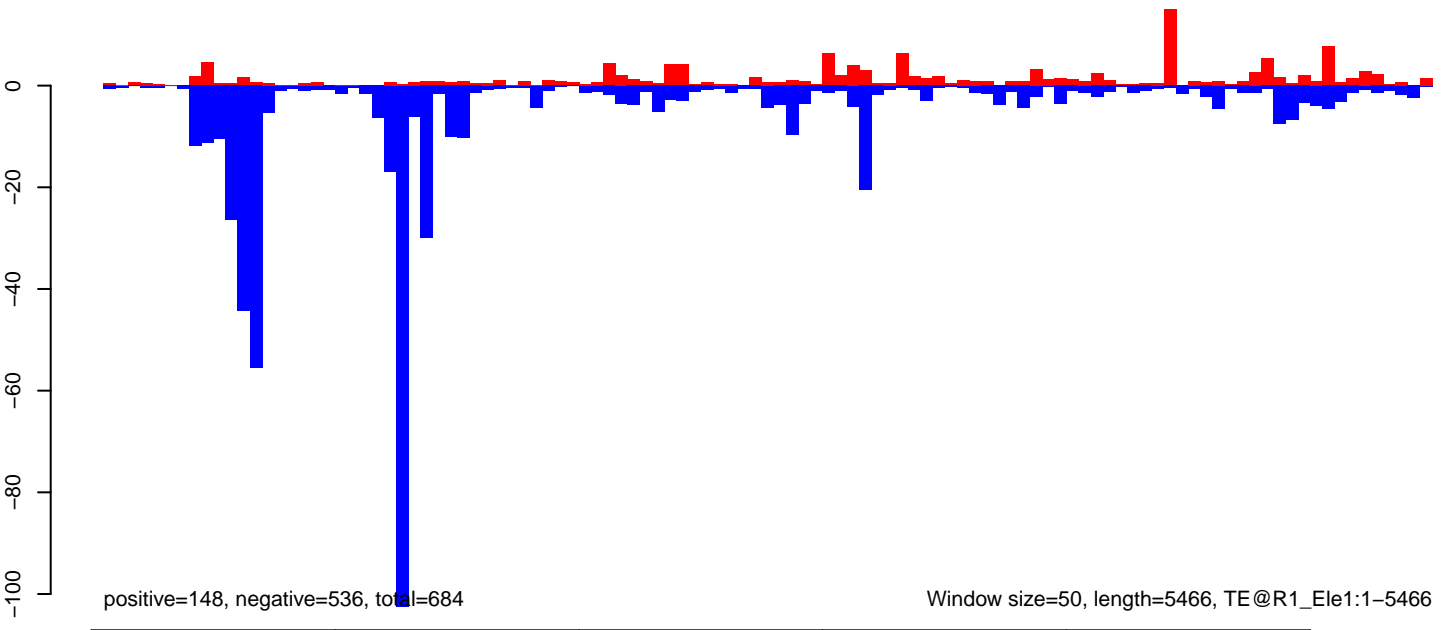
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



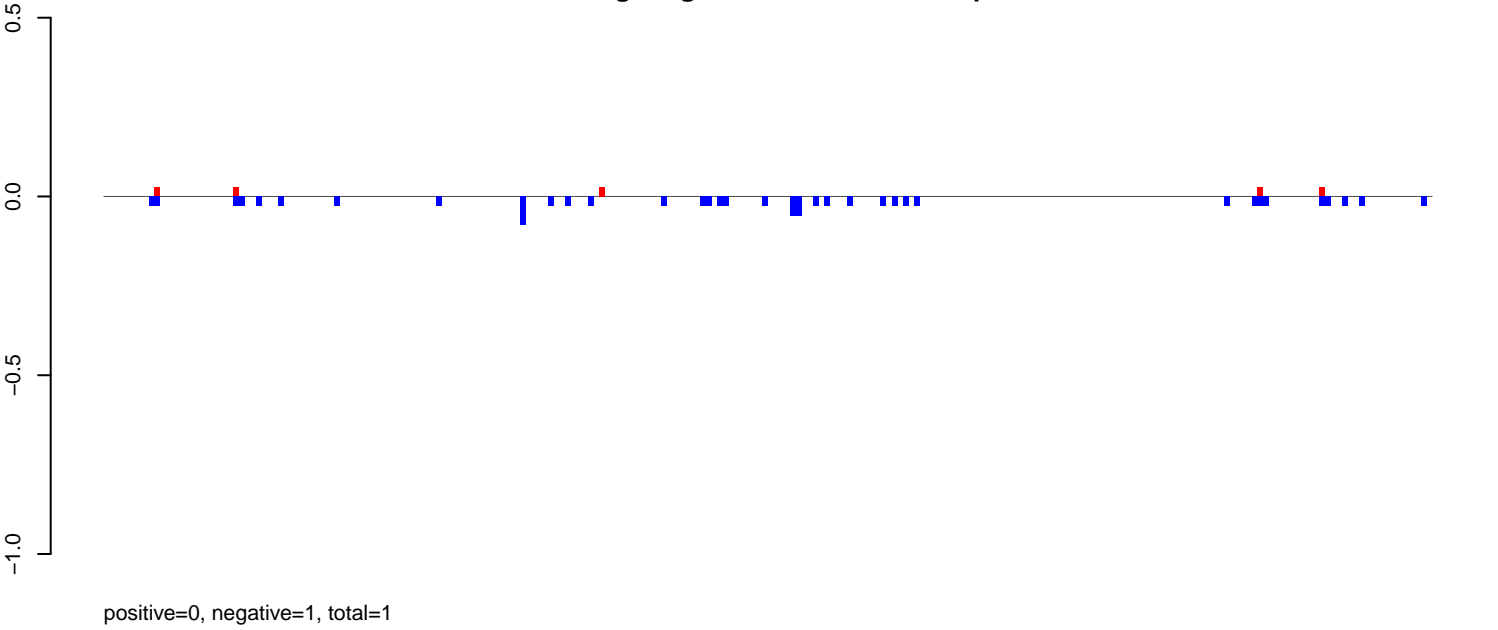
AeAeg_Aag2DENV2NGC.rep



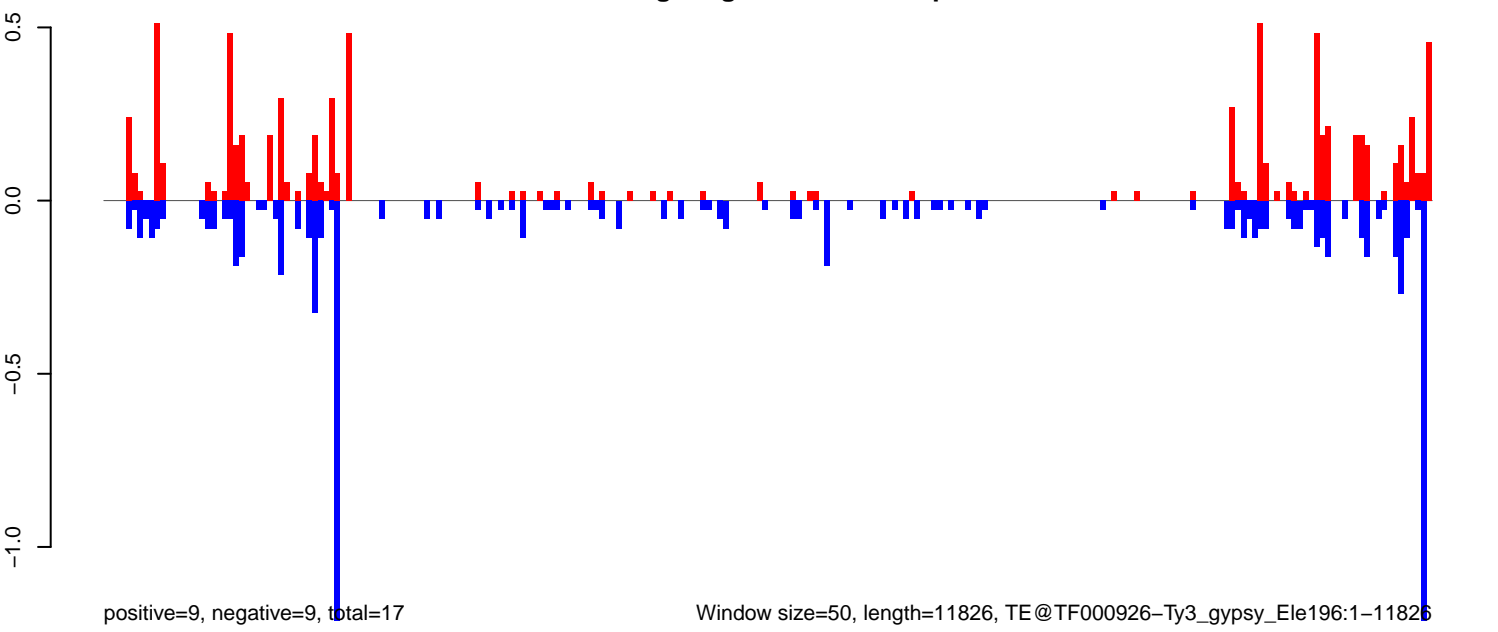
AeAeg_Aag2DENV2NGC.18_23.rep



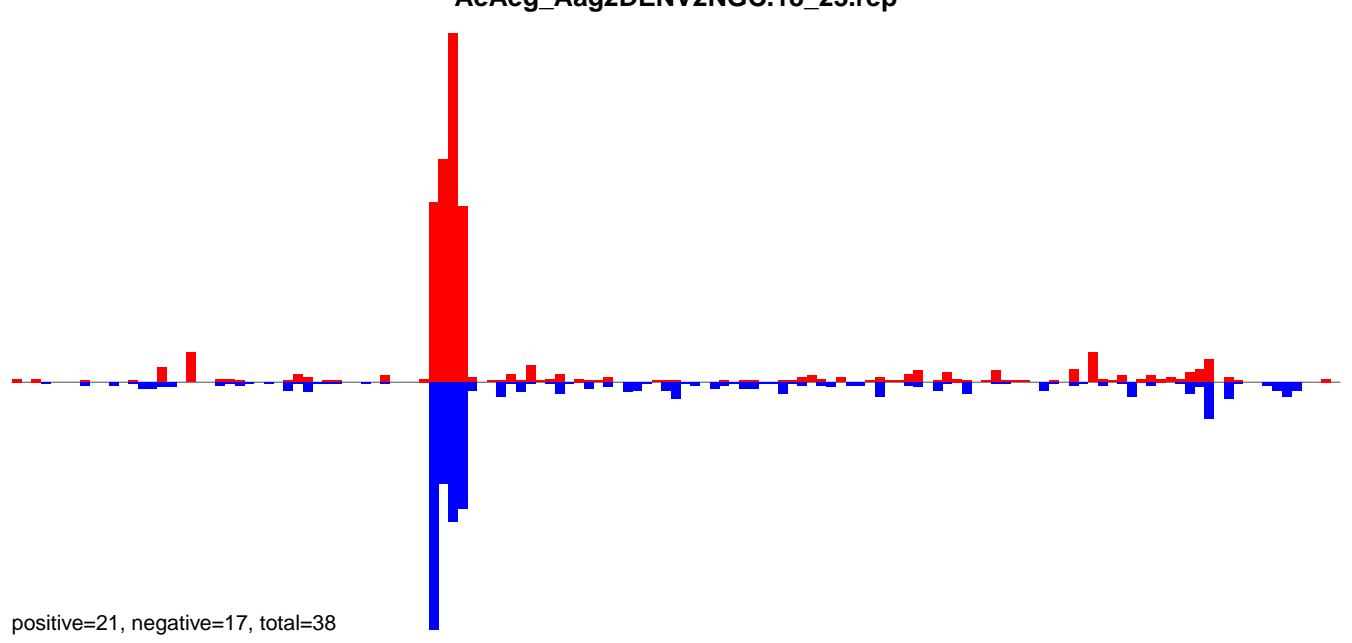
AeAeg_Aag2DENV2NGC.24_35.rep



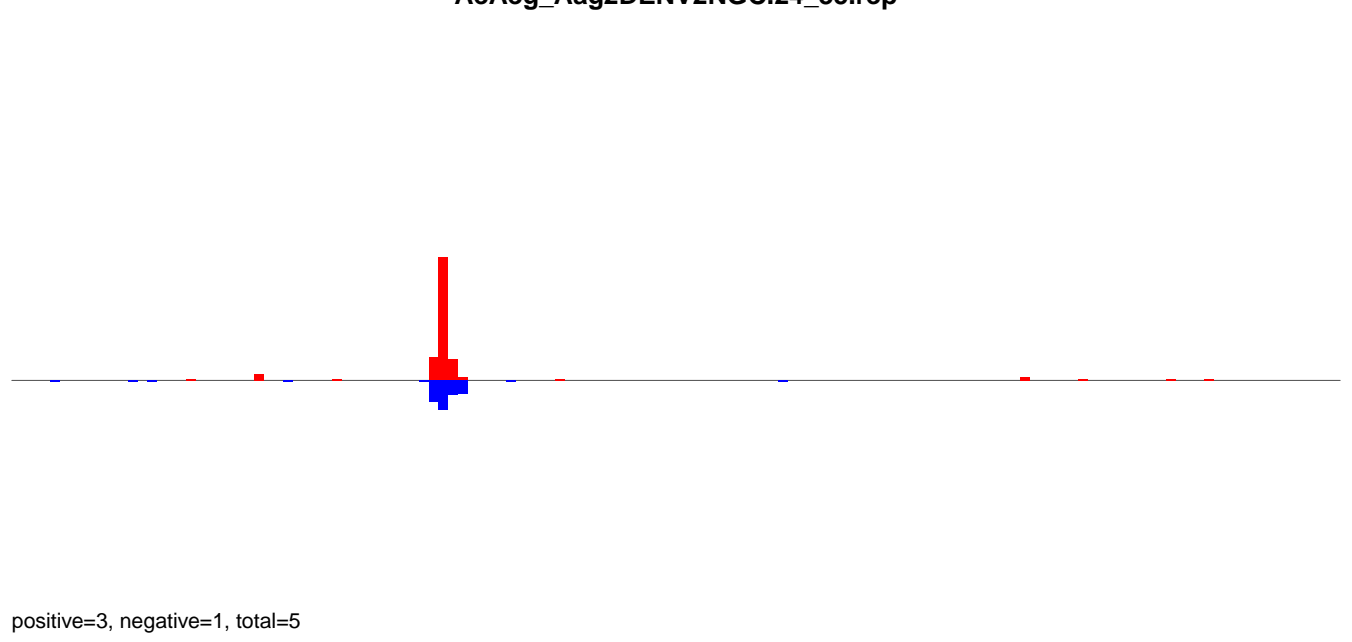
AeAeg_Aag2DENV2NGC.rep



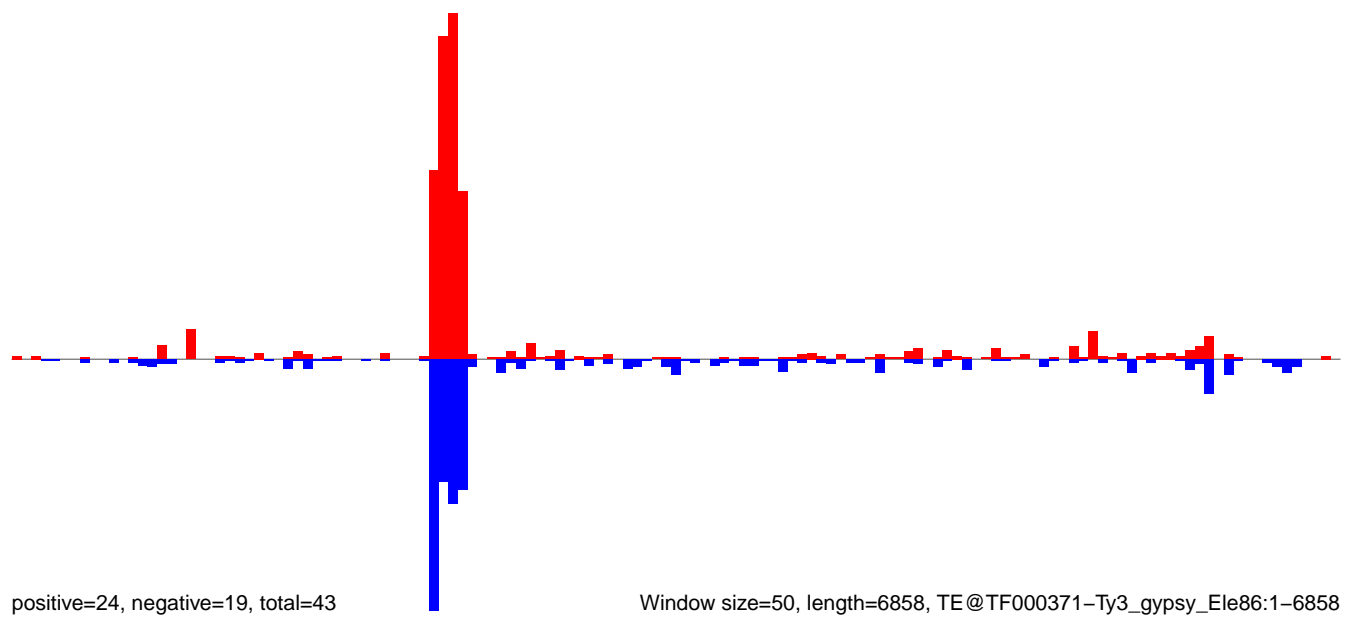
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



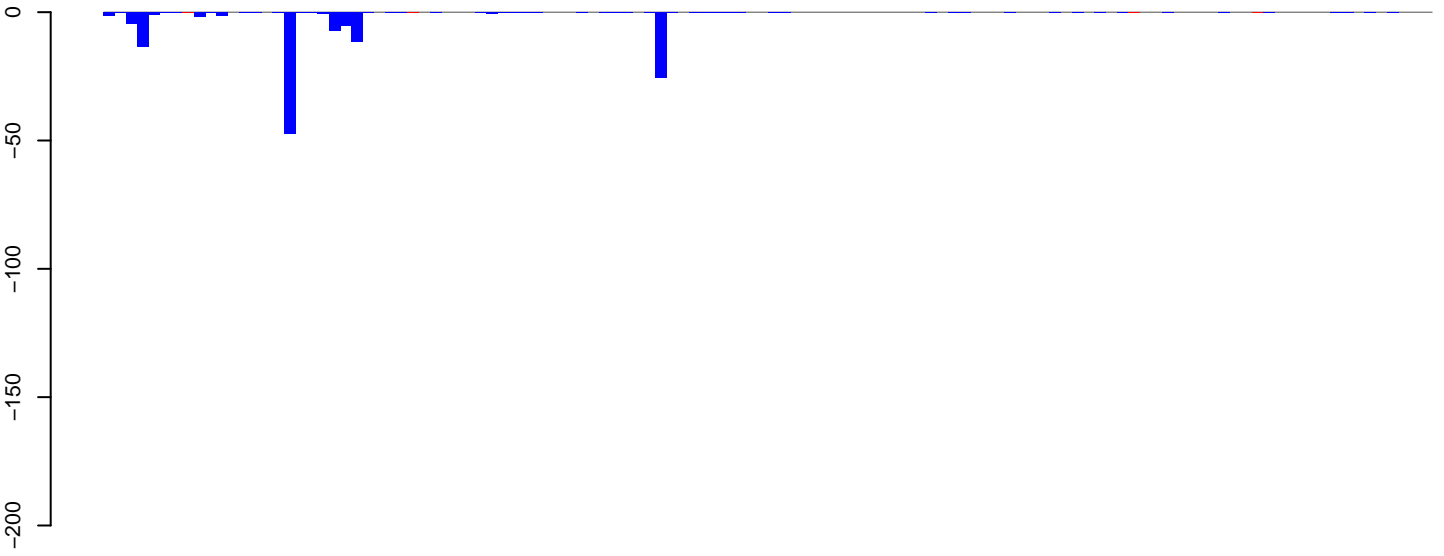
AeAeg_Aag2DENV2NGC.rep



Window size=50, length=6858, TE@TF000371-Ty3_gypsy_Ele86:1-6858

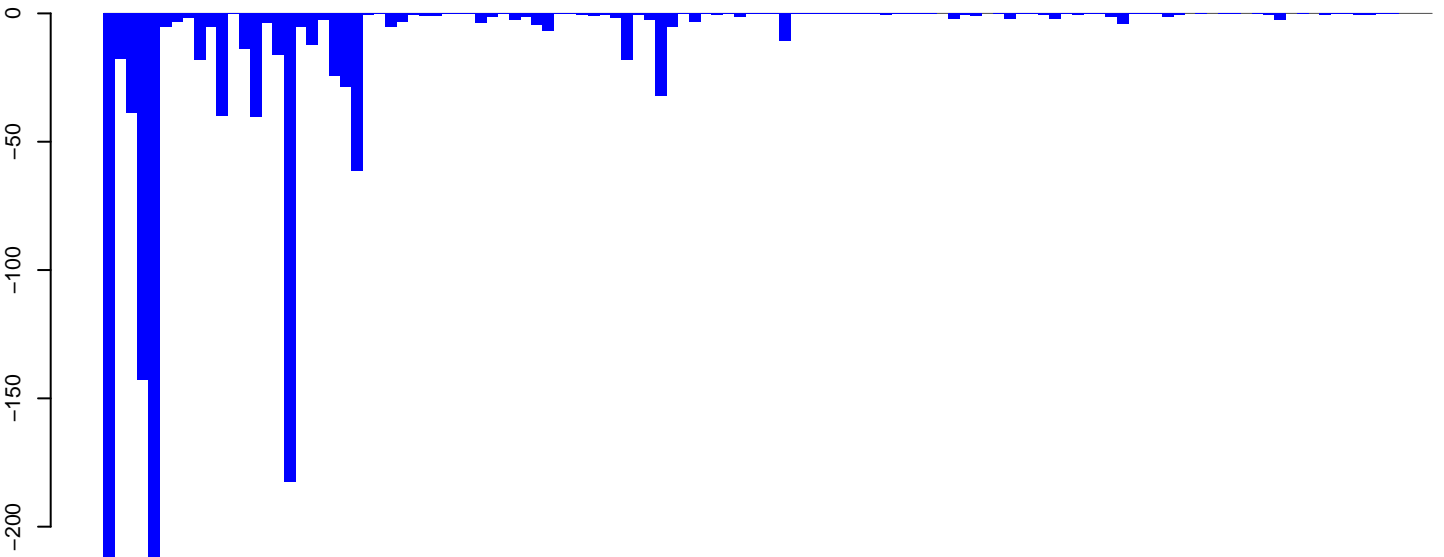
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2DENV2NGC.18_23.rep



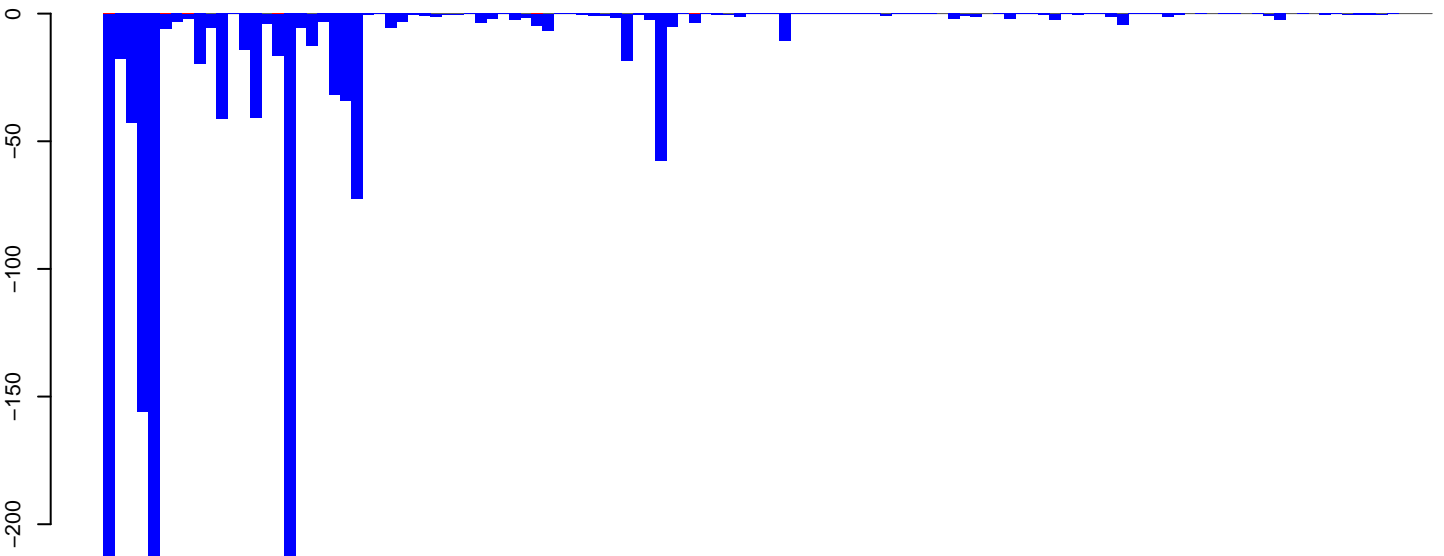
positive=0, negative=126, total=126

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=1257, total=1258

AeAeg_Aag2DENV2NGC.rep

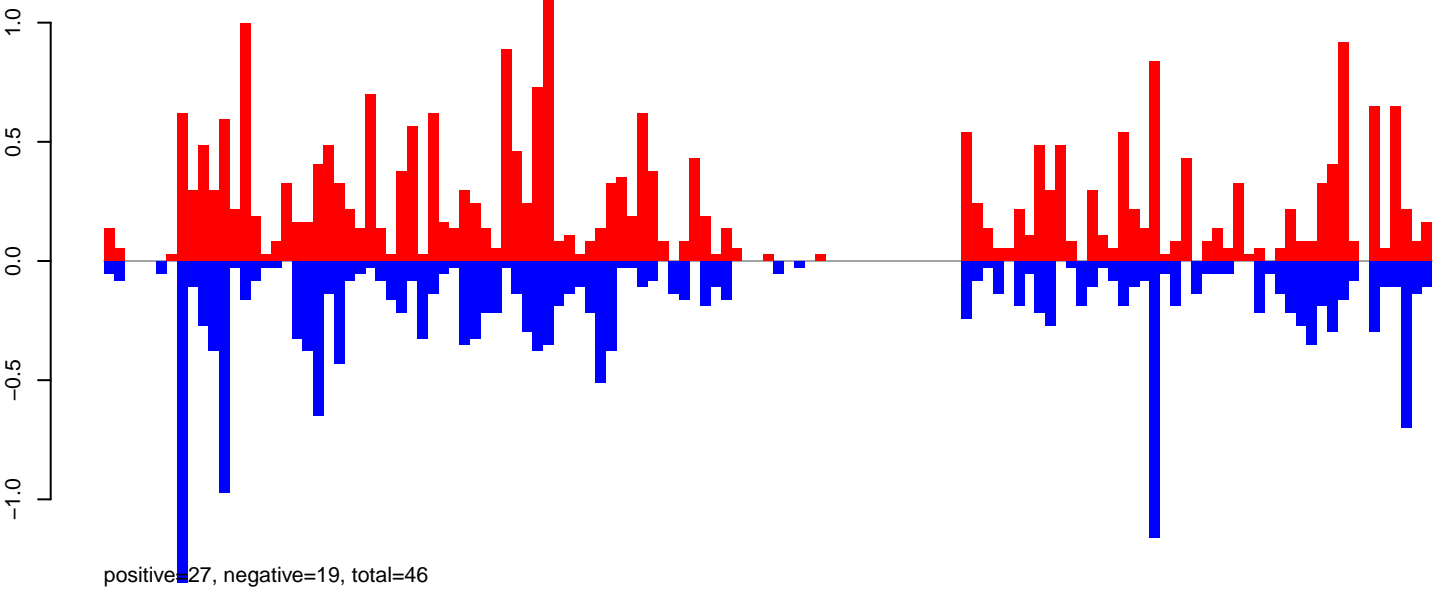


positive=1, negative=1383, total=1384

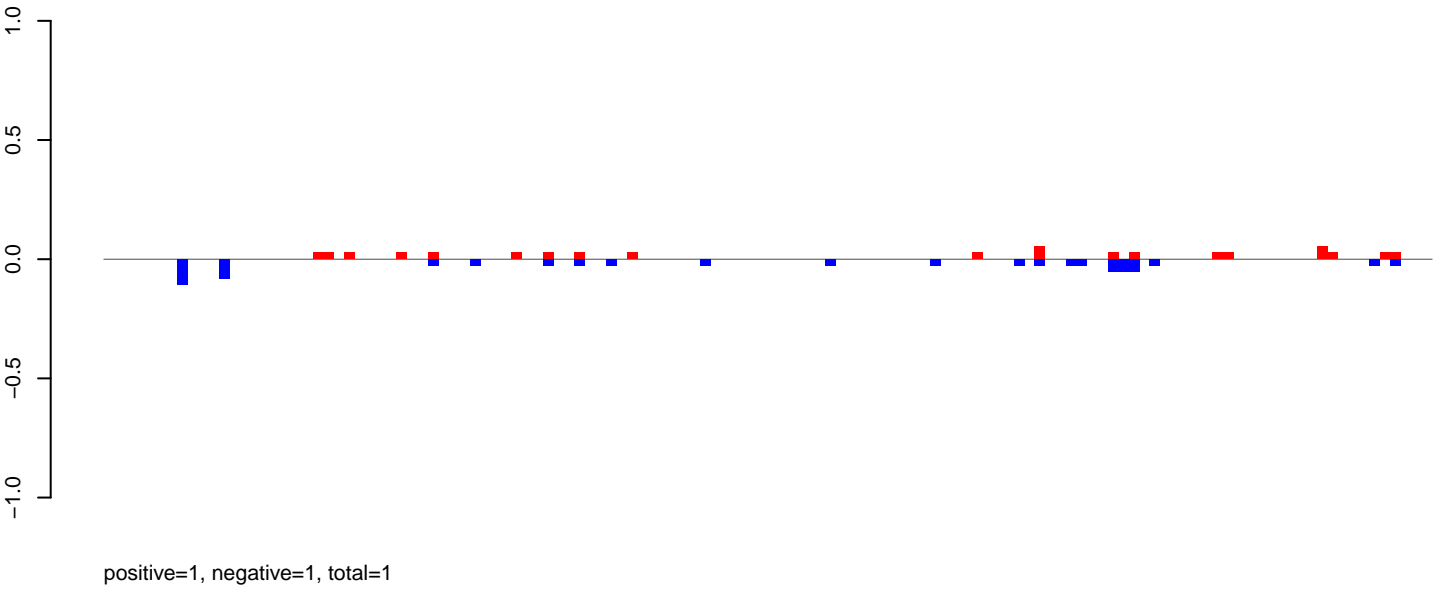
Window size=50, length=5910, TE@Gypsy-104_AA-LTR-I:1-5910

0 1000 2000 3000 4000 5000 6000

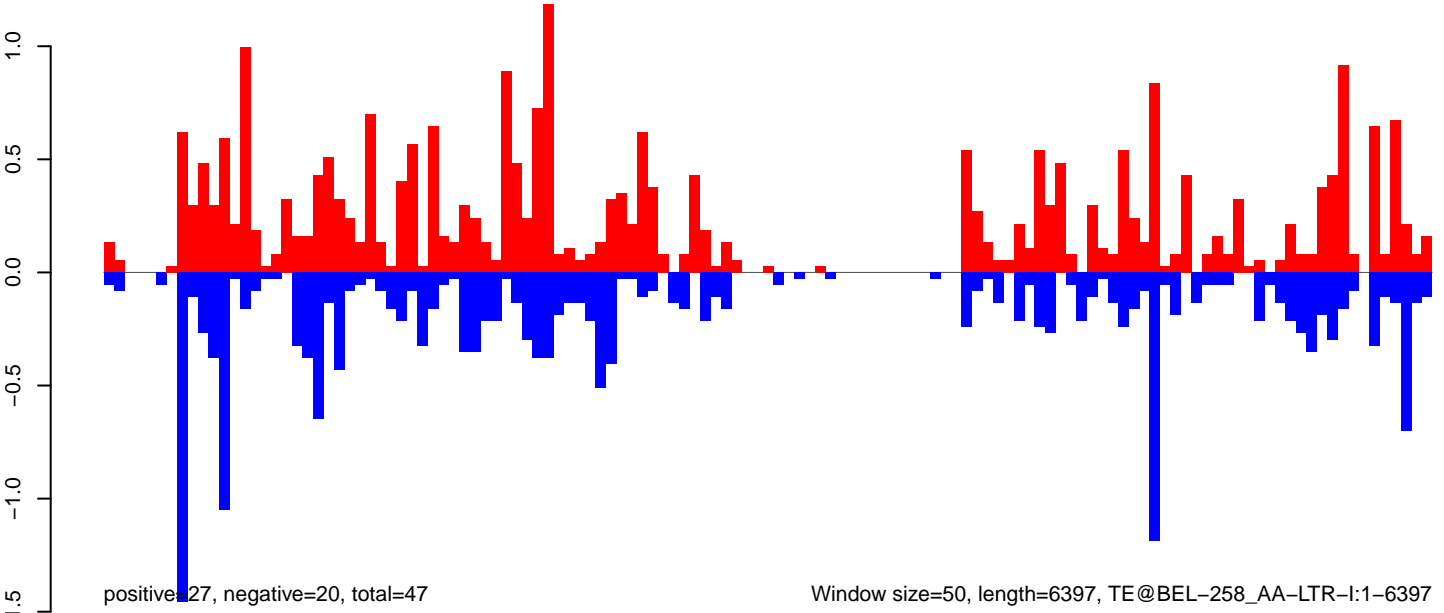
AeAeg_Aag2DENV2NGC.18_23.rep



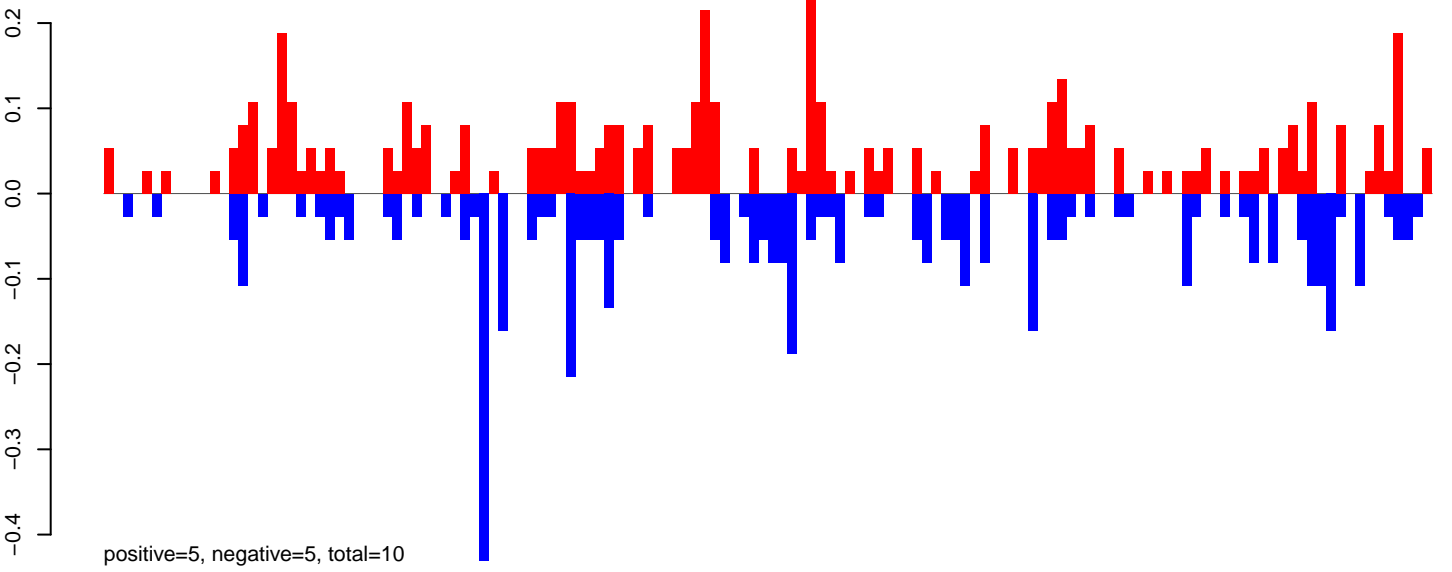
AeAeg_Aag2DENV2NGC.24_35.rep



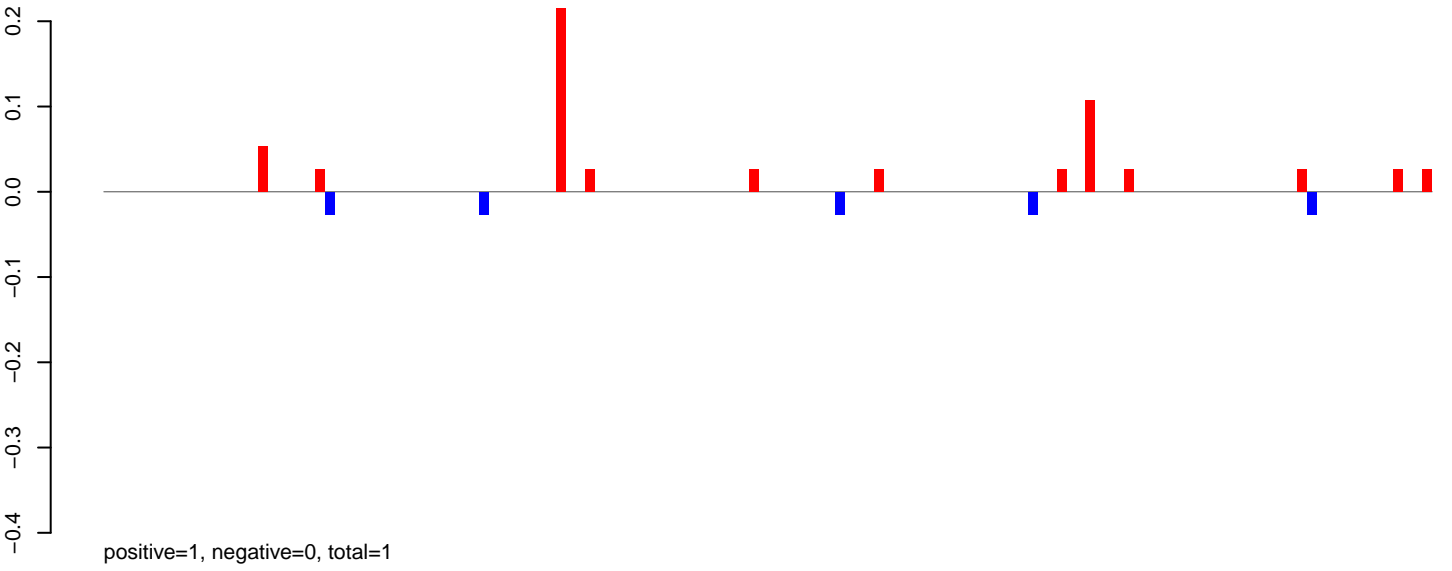
AeAeg_Aag2DENV2NGC.rep



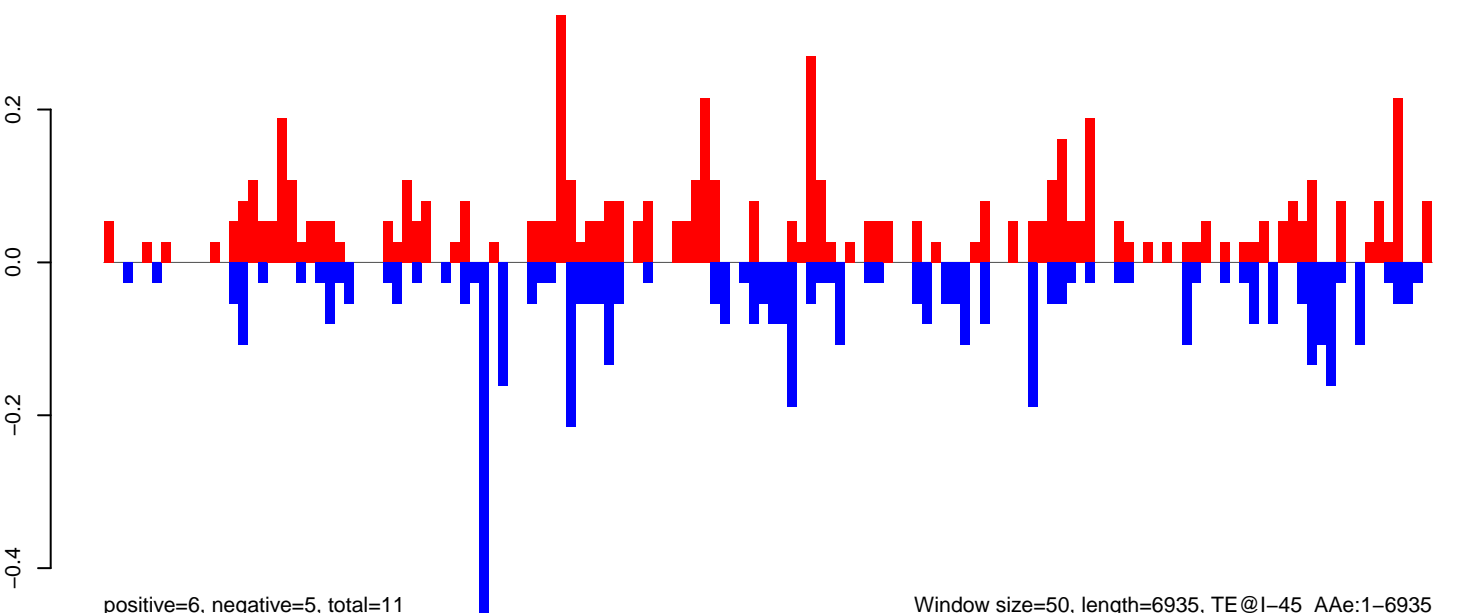
AeAeg_Aag2DENV2NGC.18_23.rep



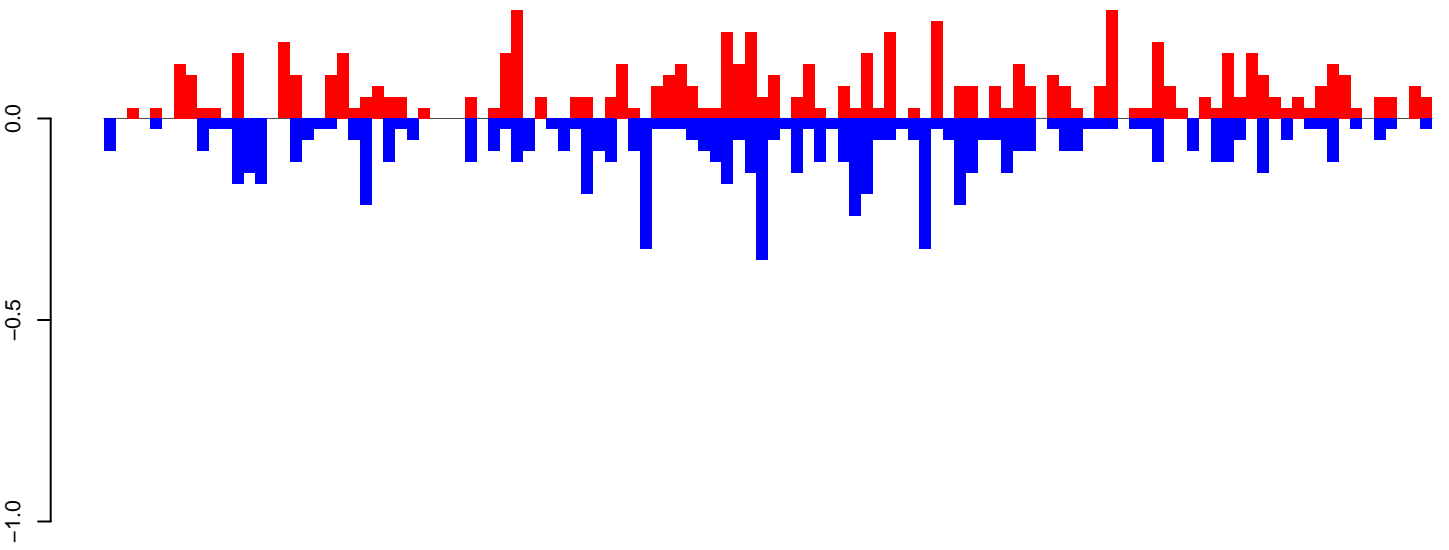
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

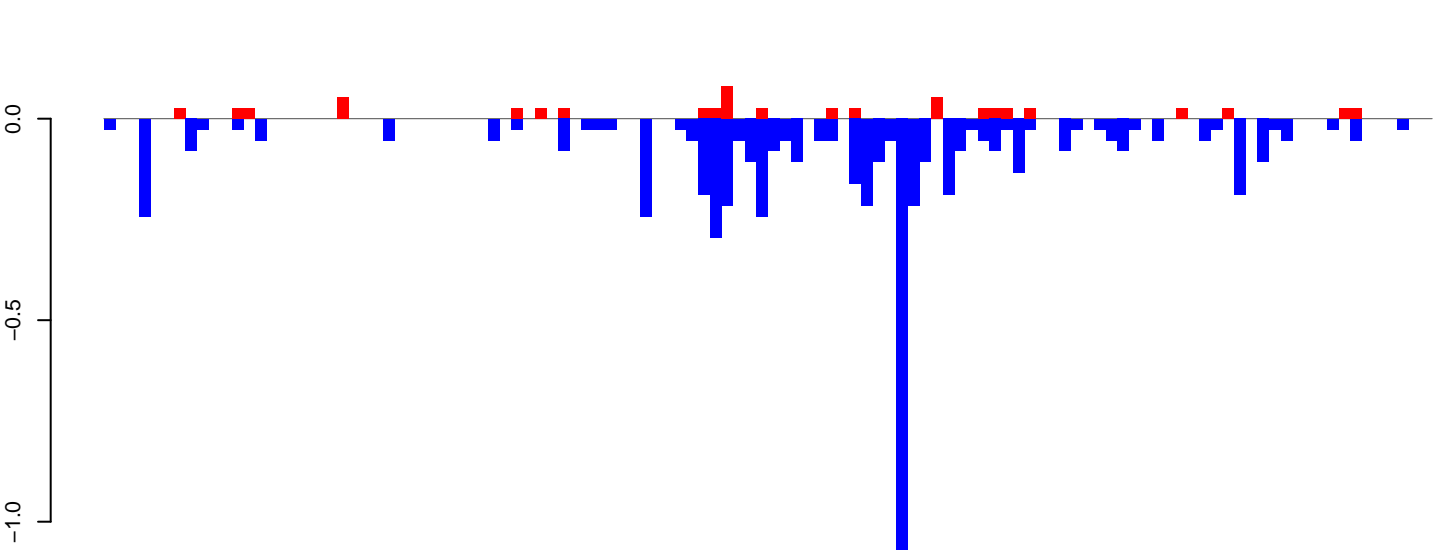


AeAeg_Aag2DENV2NGC.18_23.rep



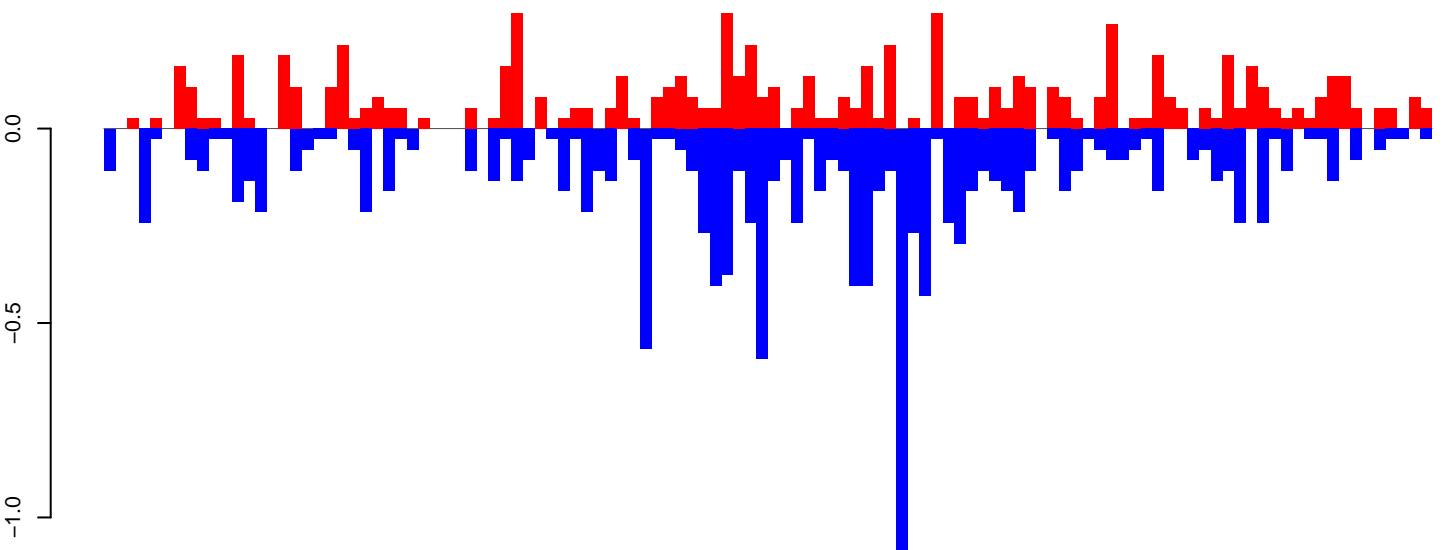
positive=7, negative=7, total=14

AeAeg_Aag2DENV2NGC.24_35.rep



positive=1, negative=6, total=7

AeAeg_Aag2DENV2NGC.rep



positive=8, negative=13, total=21

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

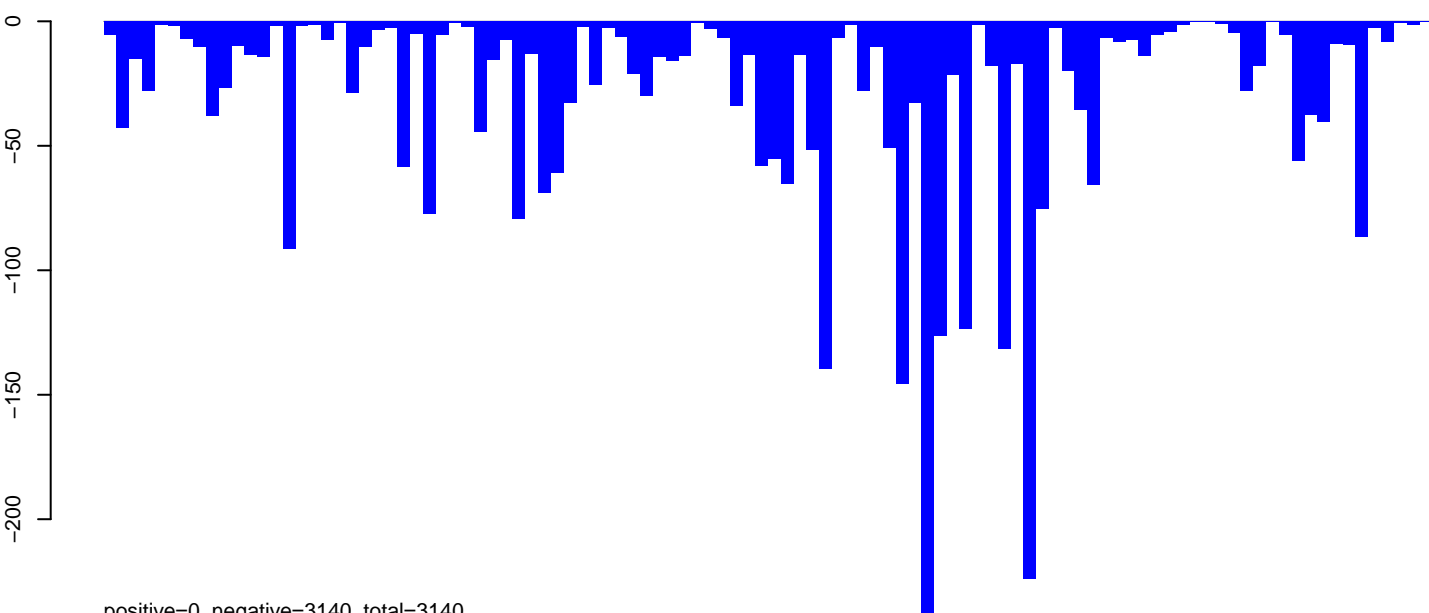
0 1000 2000 3000 4000 5000

AeAeg_Aag2DENV2NGC.18_23.rep



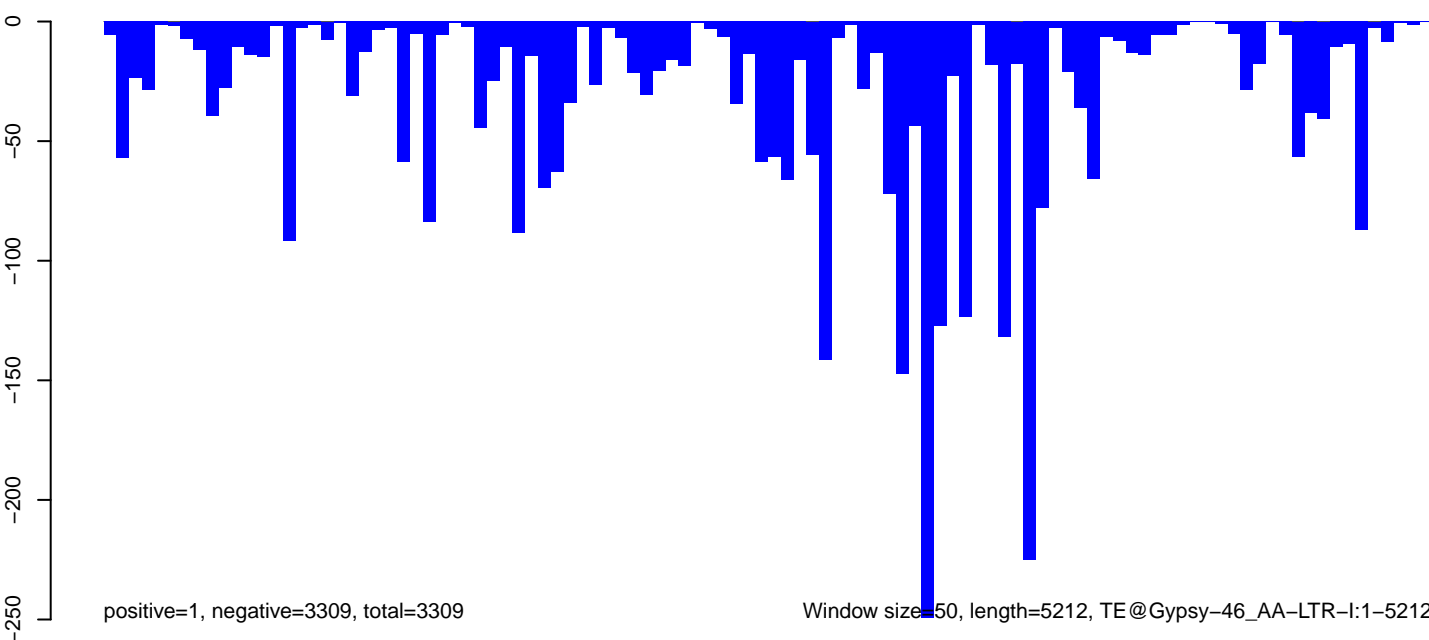
positive=1, negative=169, total=170

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=3140, total=3140

AeAeg_Aag2DENV2NGC.rep

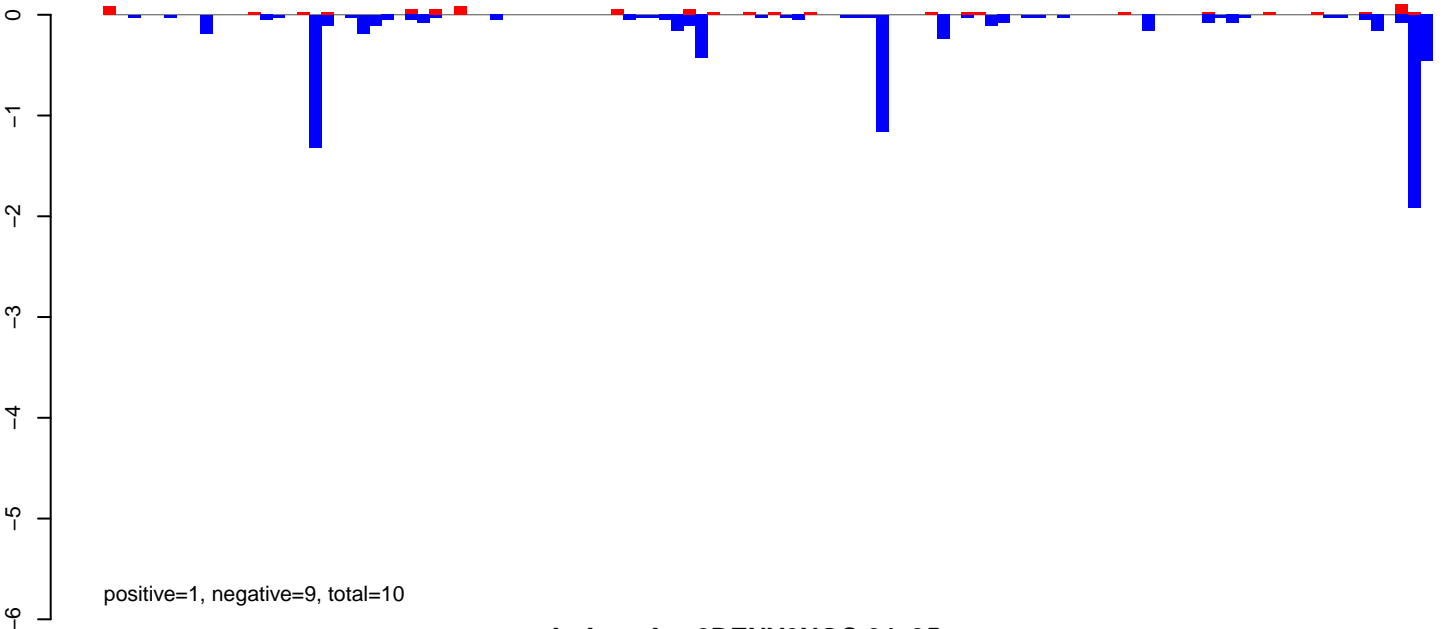


positive=1, negative=3309, total=3309

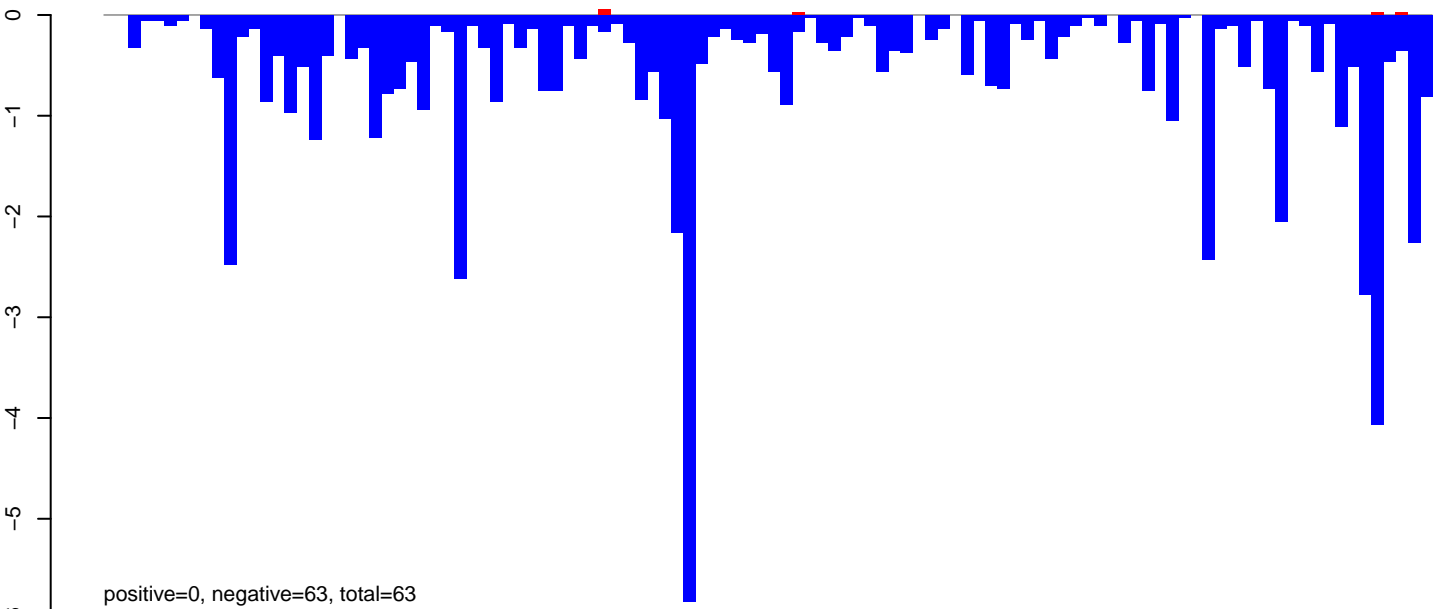
Window size=50, length=5212, TE@Gypsy-46_AA-LTR-I:1-5212

0 1000 2000 3000 4000 5000

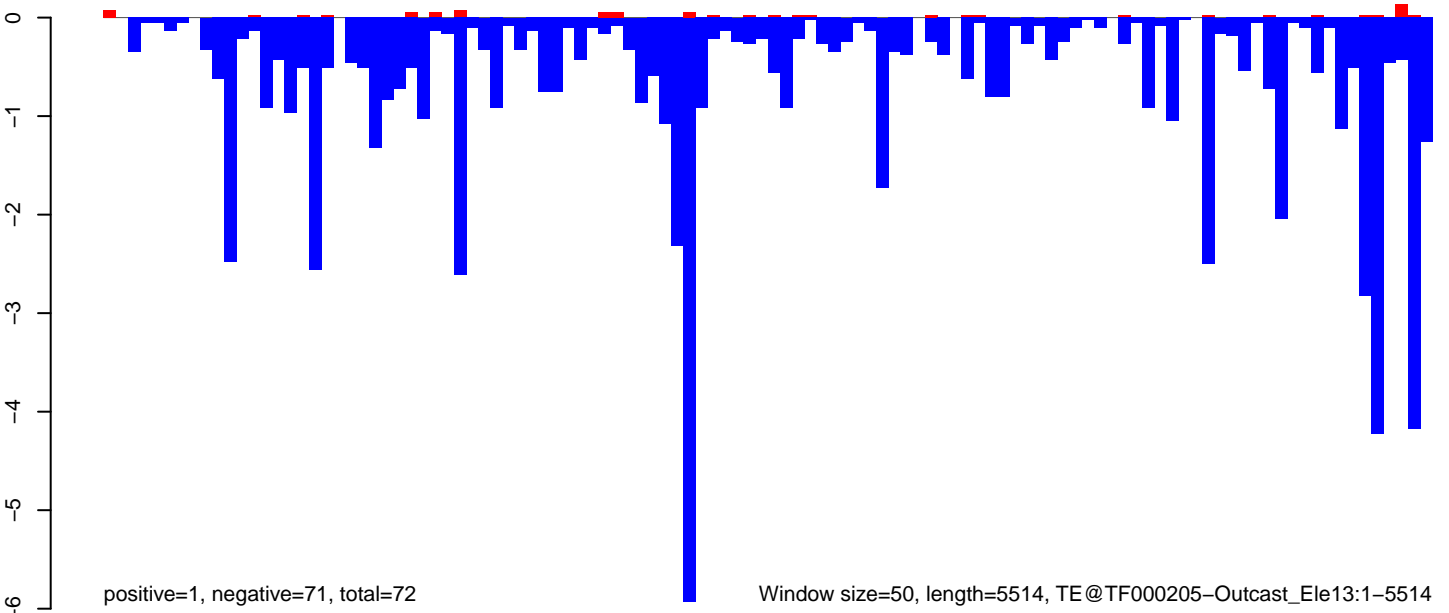
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

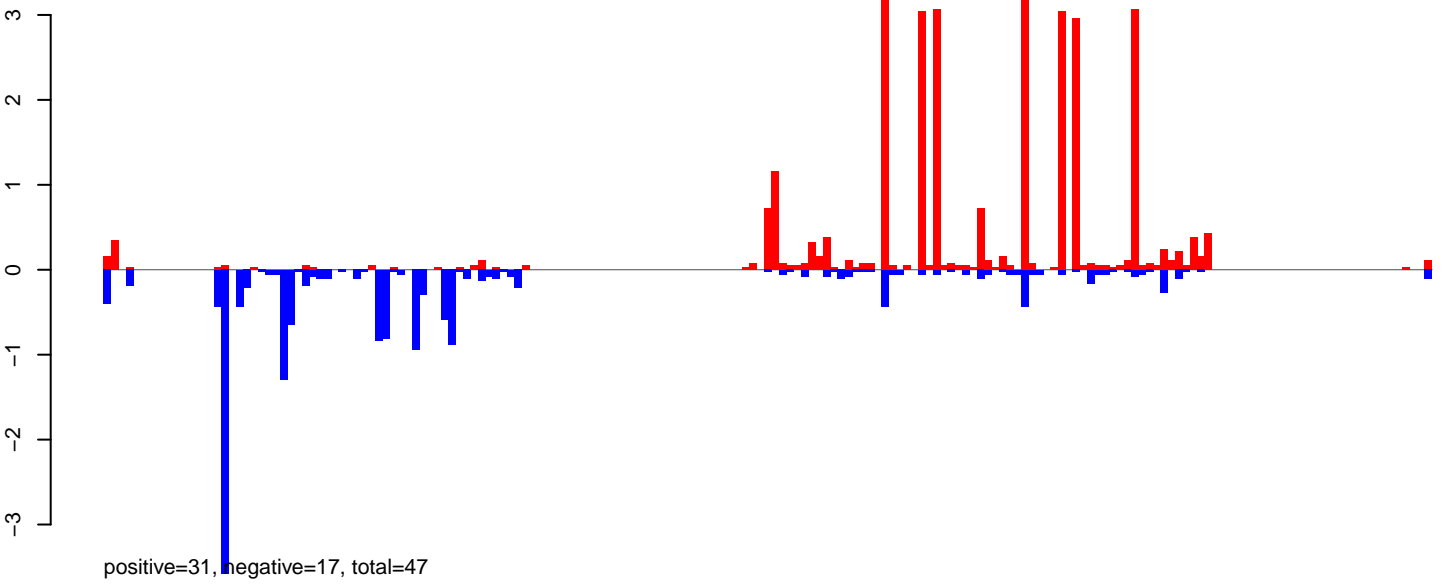


AeAeg_Aag2DENV2NGC.rep

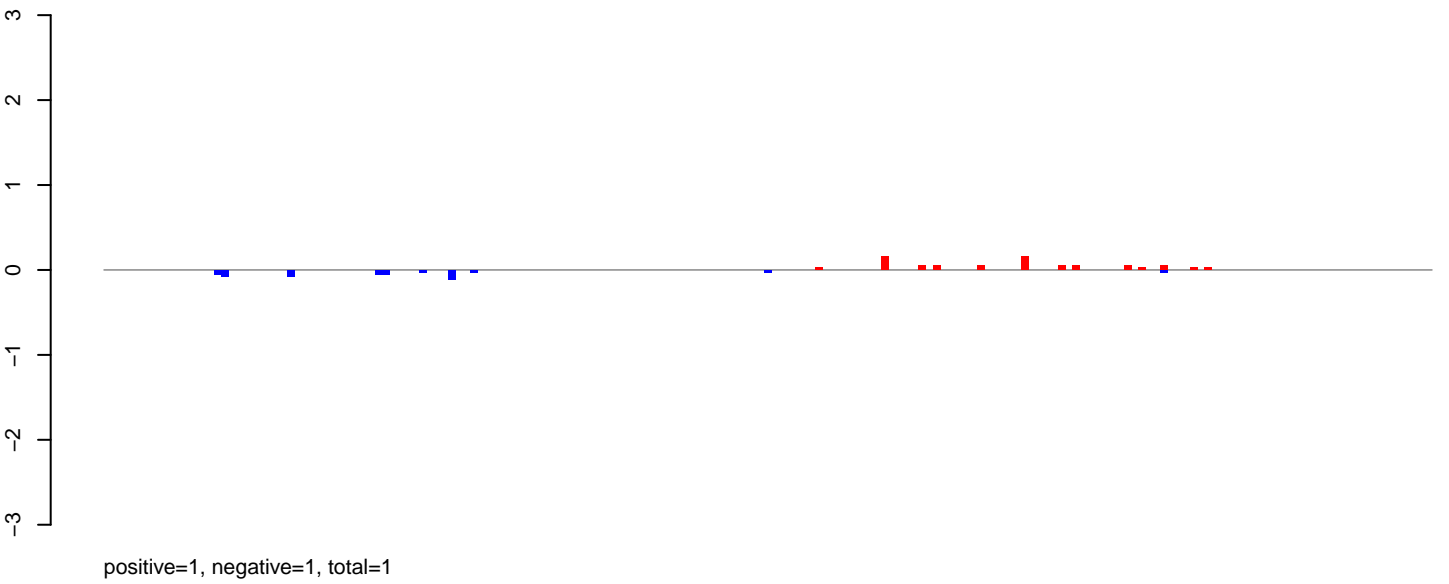


Window size=50, length=5514, TE@TF000205-Outcast_Ele13:1-5514

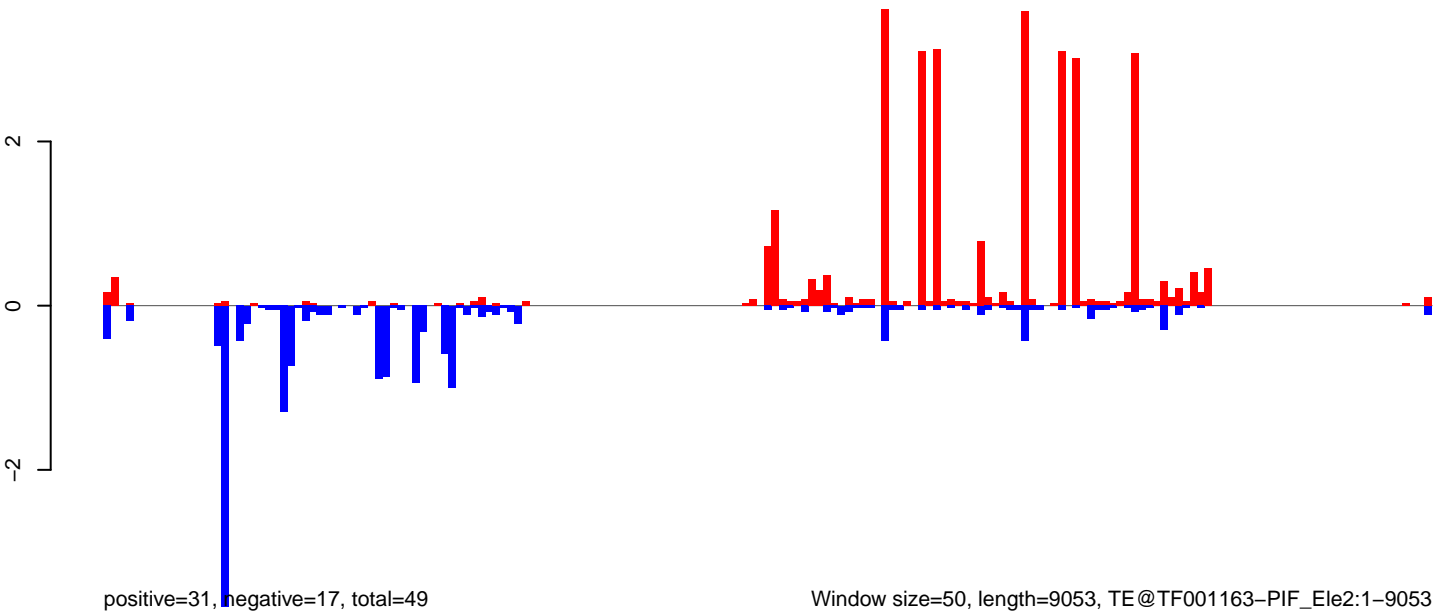
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



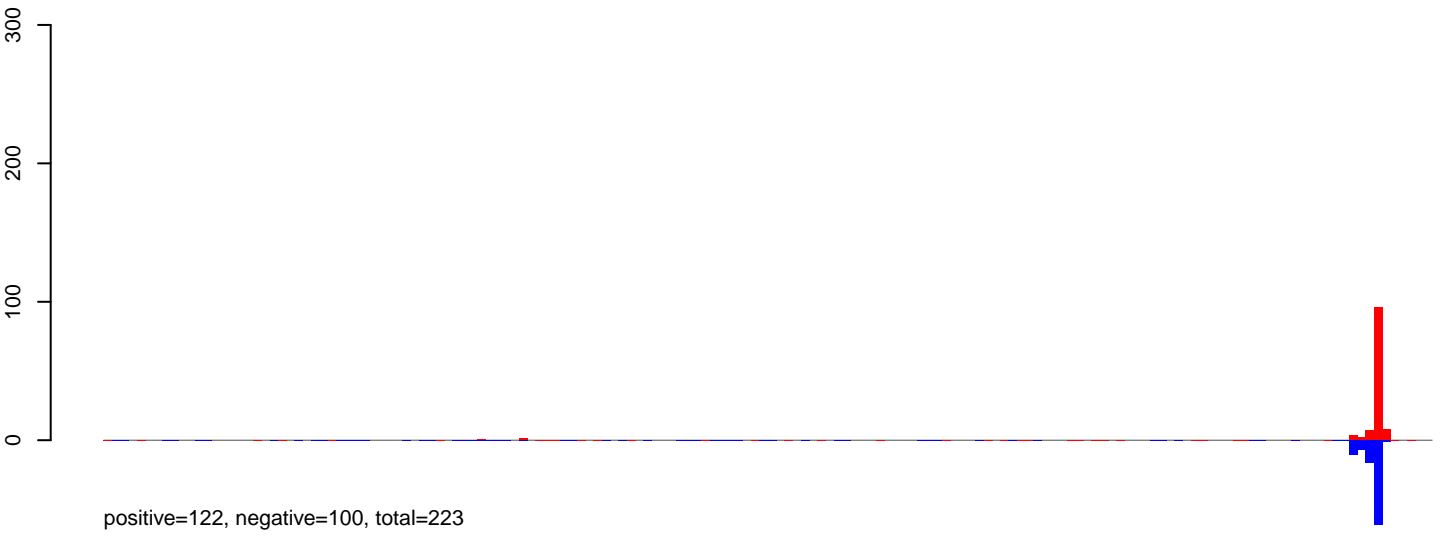
AeAeg_Aag2DENV2NGC.rep



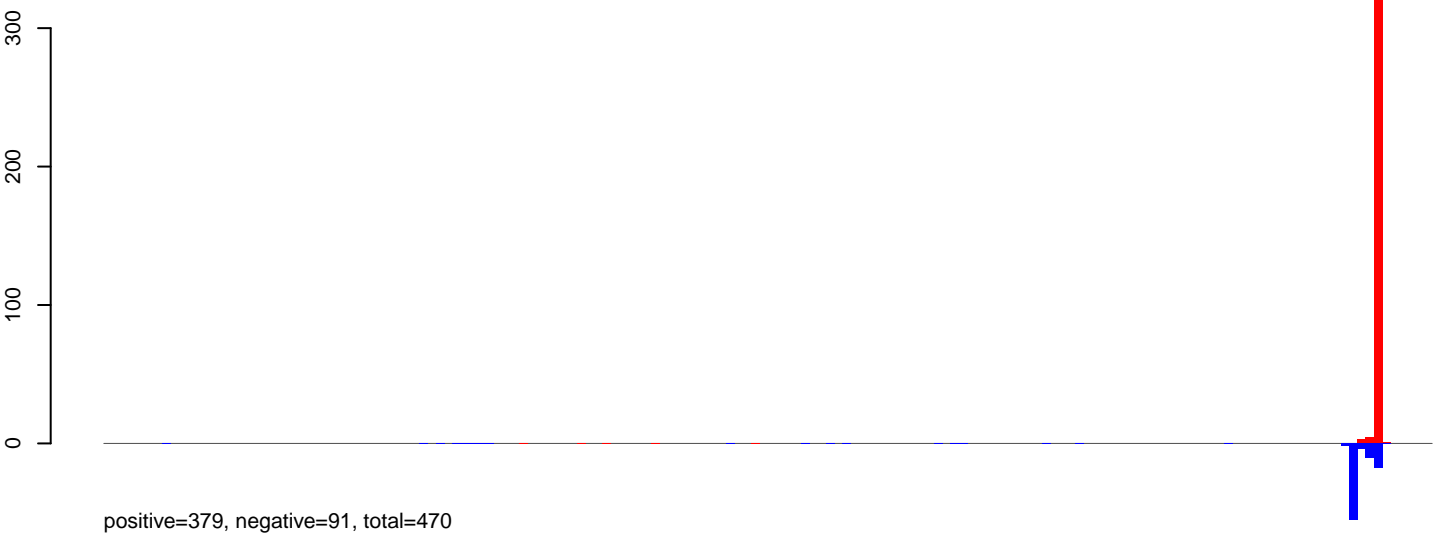
Window size=50, length=9053, TE@TF001163-PIF_Ele2:1-9053

0 2000 4000 6000 8000

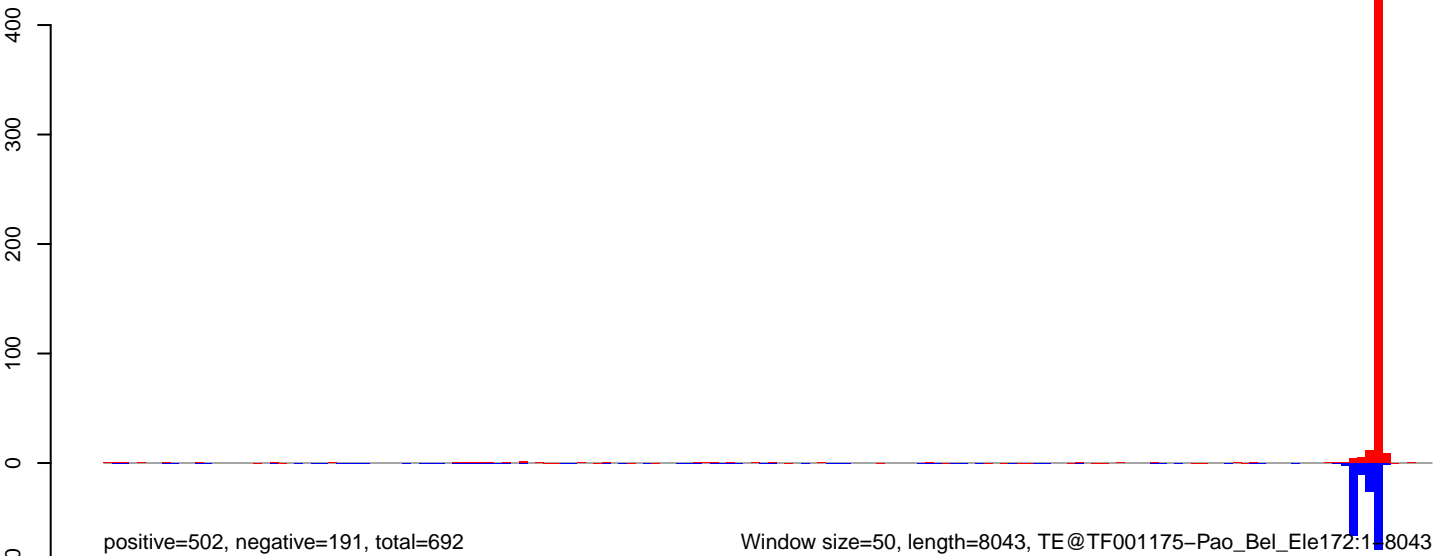
AeAeg_Aag2DENV2NGC.18_23.rep



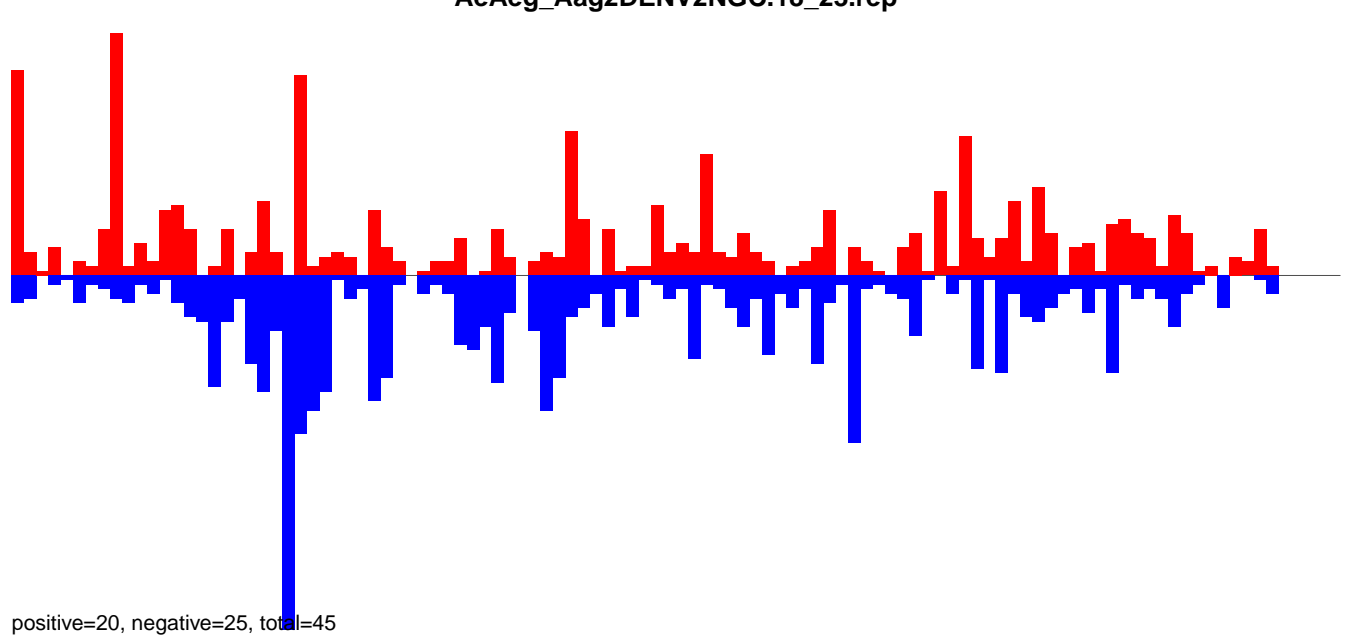
AeAeg_Aag2DENV2NGC.24_35.rep



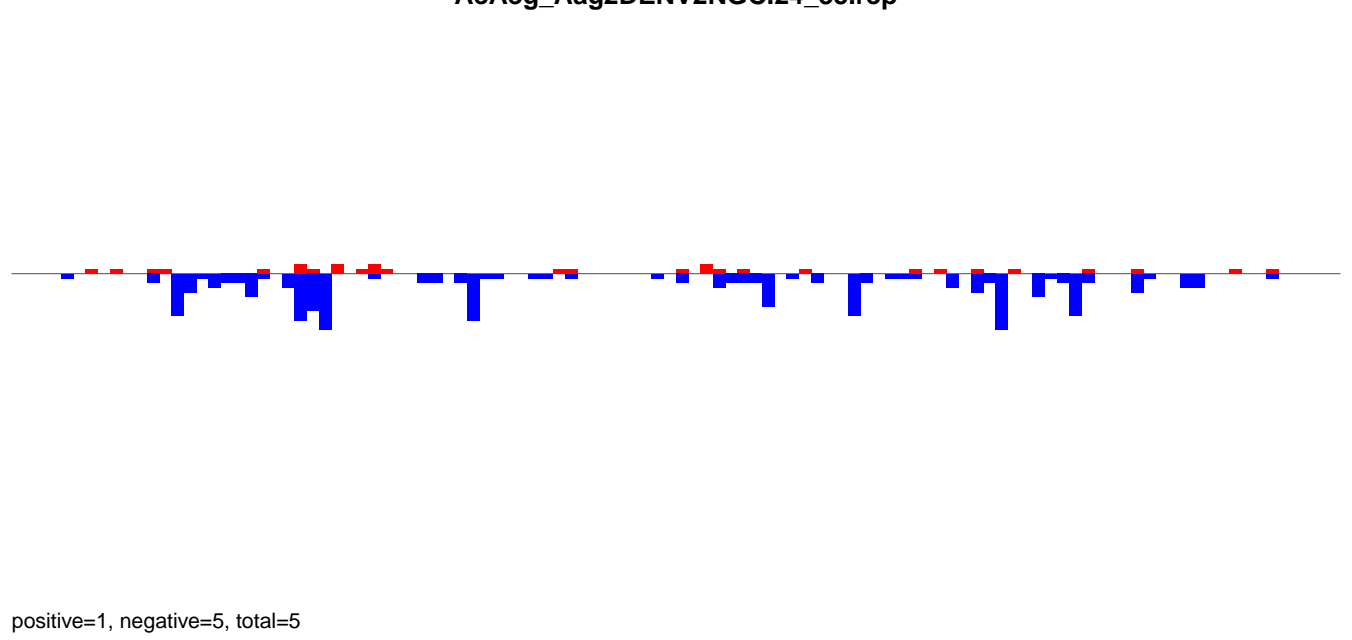
AeAeg_Aag2DENV2NGC.rep



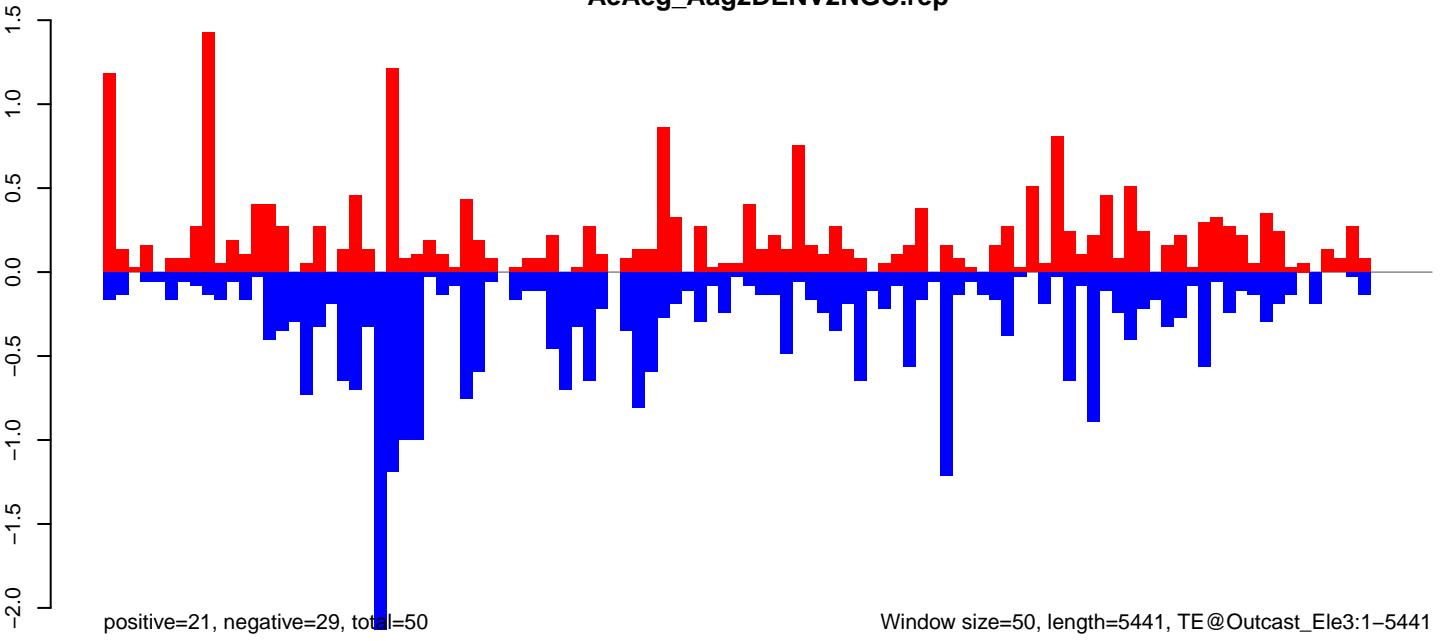
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

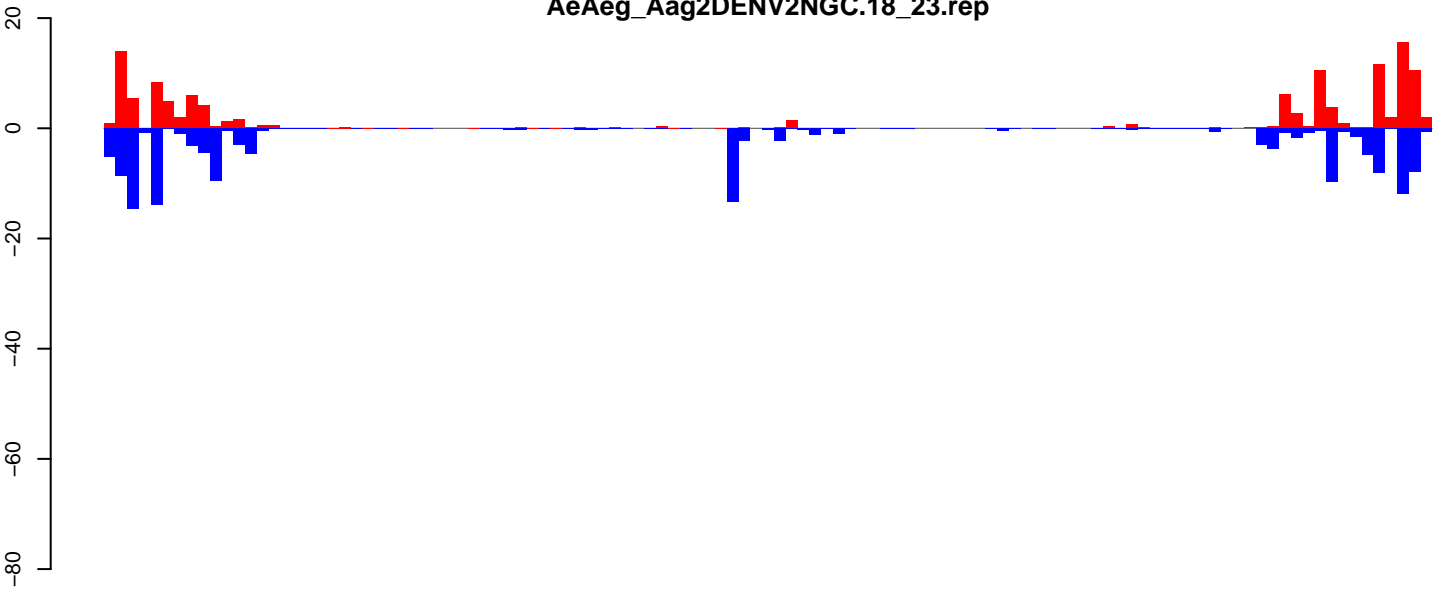


AeAeg_Aag2DENV2NGC.rep



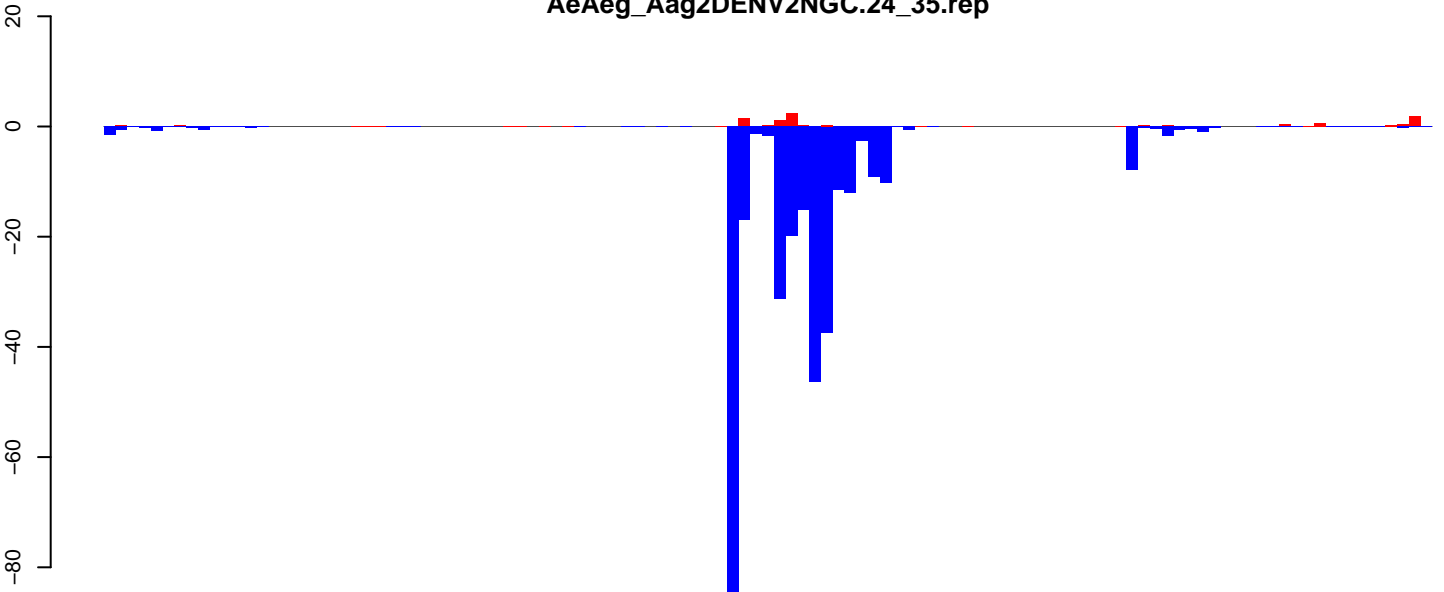
Window size=50, length=5441, TE@Outcast_Ele3:1-5441

AeAeg_Aag2DENV2NGC.18_23.rep



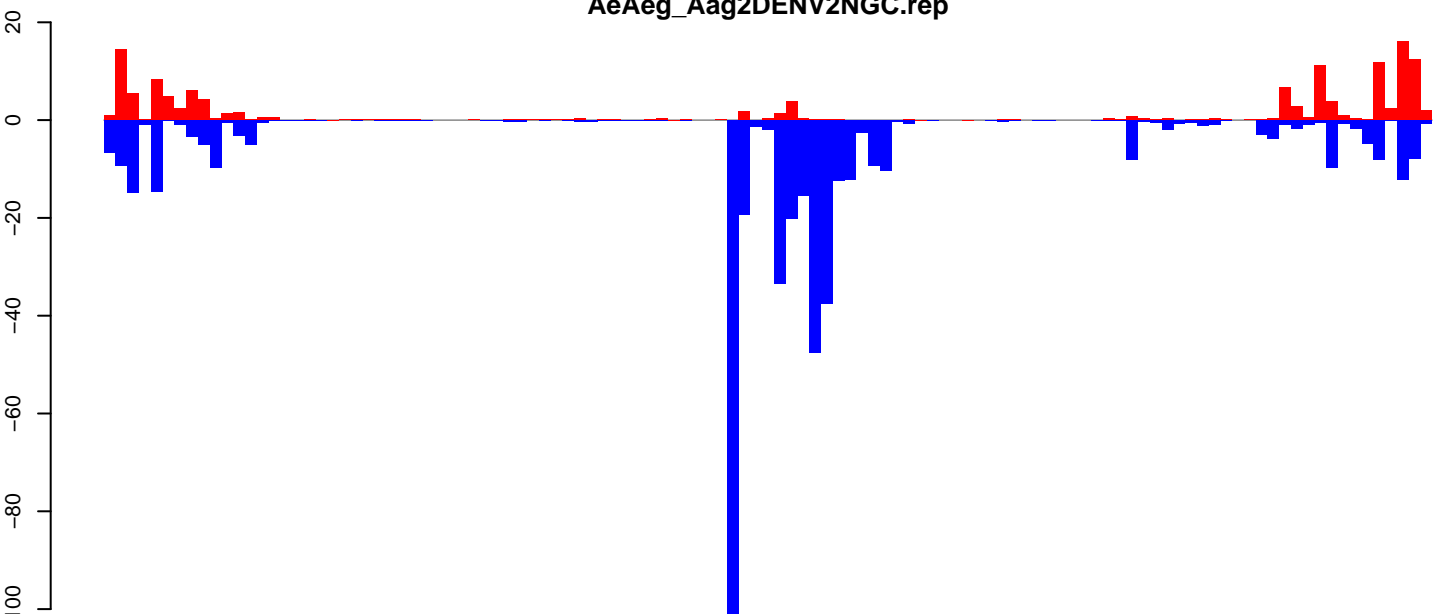
positive=126, negative=152, total=278

AeAeg_Aag2DENV2NGC.24_35.rep



positive=13, negative=328, total=342

AeAeg_Aag2DENV2NGC.rep

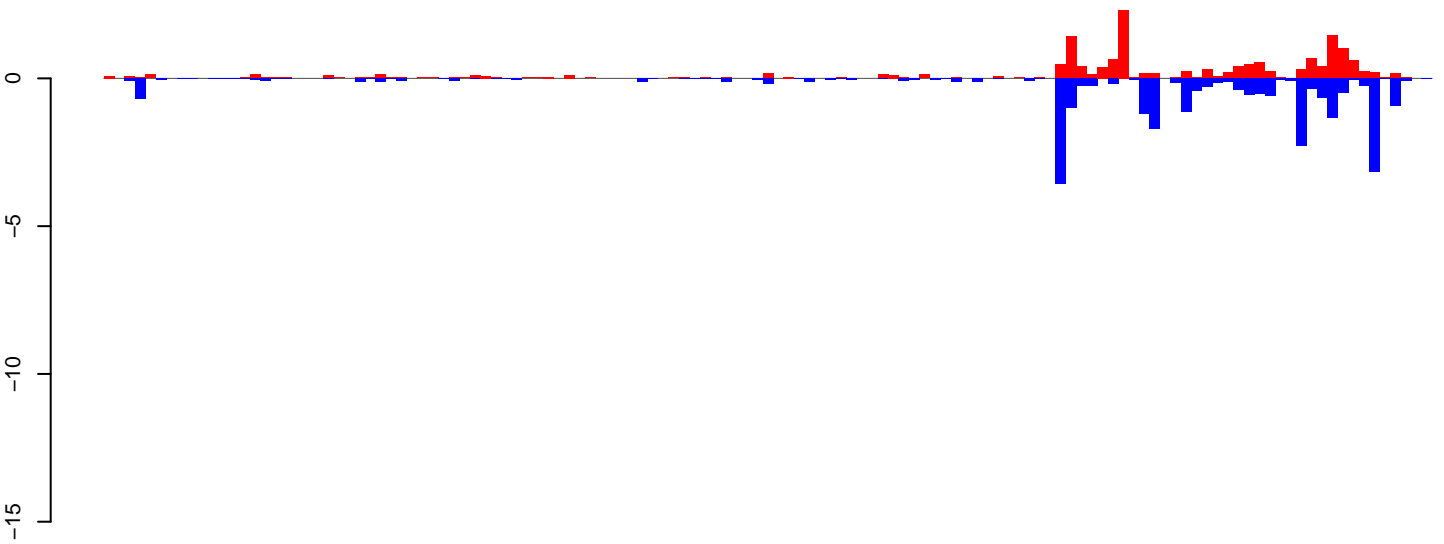


positive=139, negative=480, total=620

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

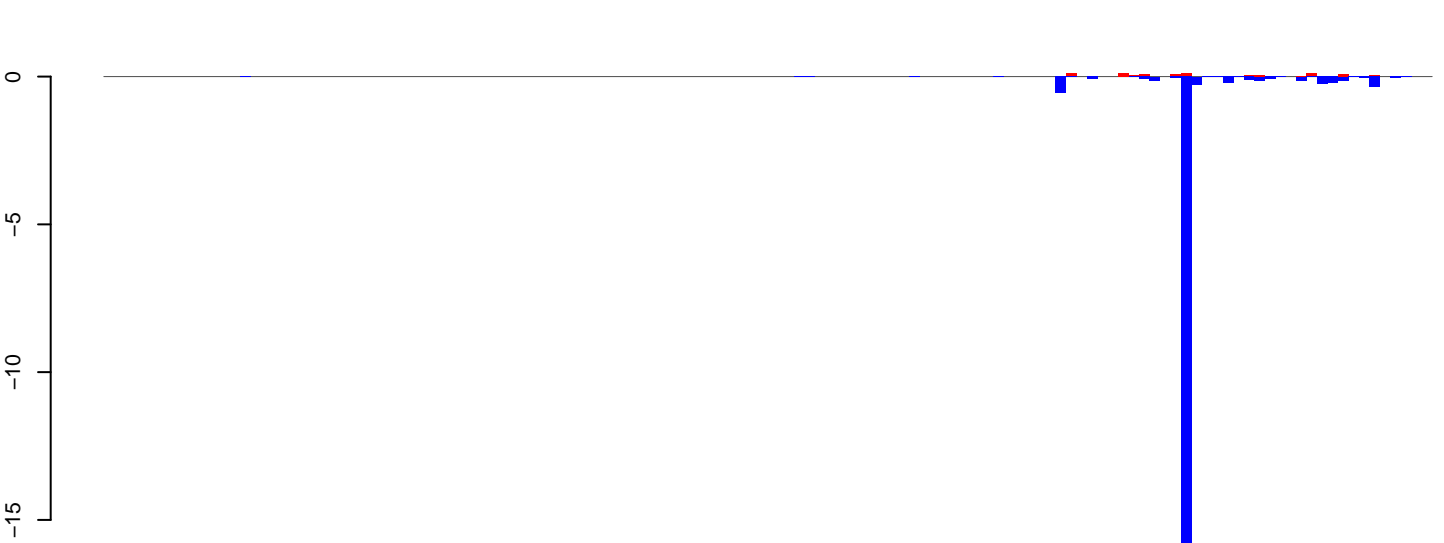
0 1000 2000 3000 4000 5000

AeAeg_Aag2DENV2NGC.18_23.rep



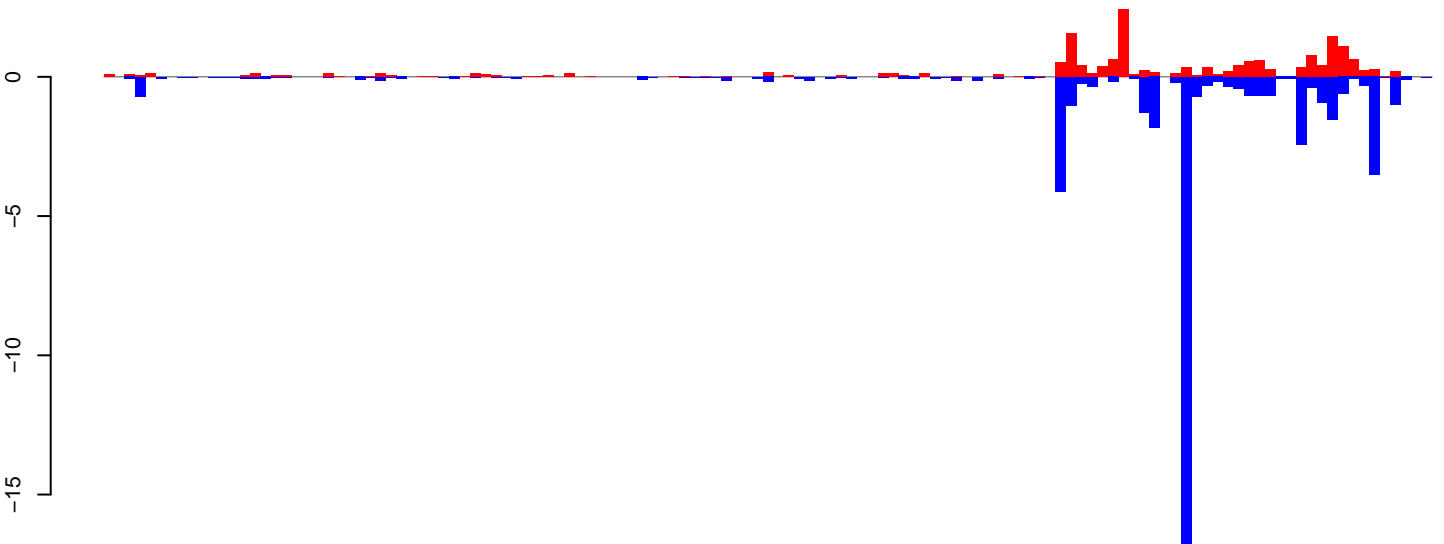
positive=17, negative=26, total=42

AeAeg_Aag2DENV2NGC.24_35.rep



positive=1, negative=21, total=22

AeAeg_Aag2DENV2NGC.rep



positive=18, negative=47, total=65

Window size=50, length=6351, TE@Gypsy-31_AA-LTR-I:1-6351

0 1000 2000 3000 4000 5000 6000

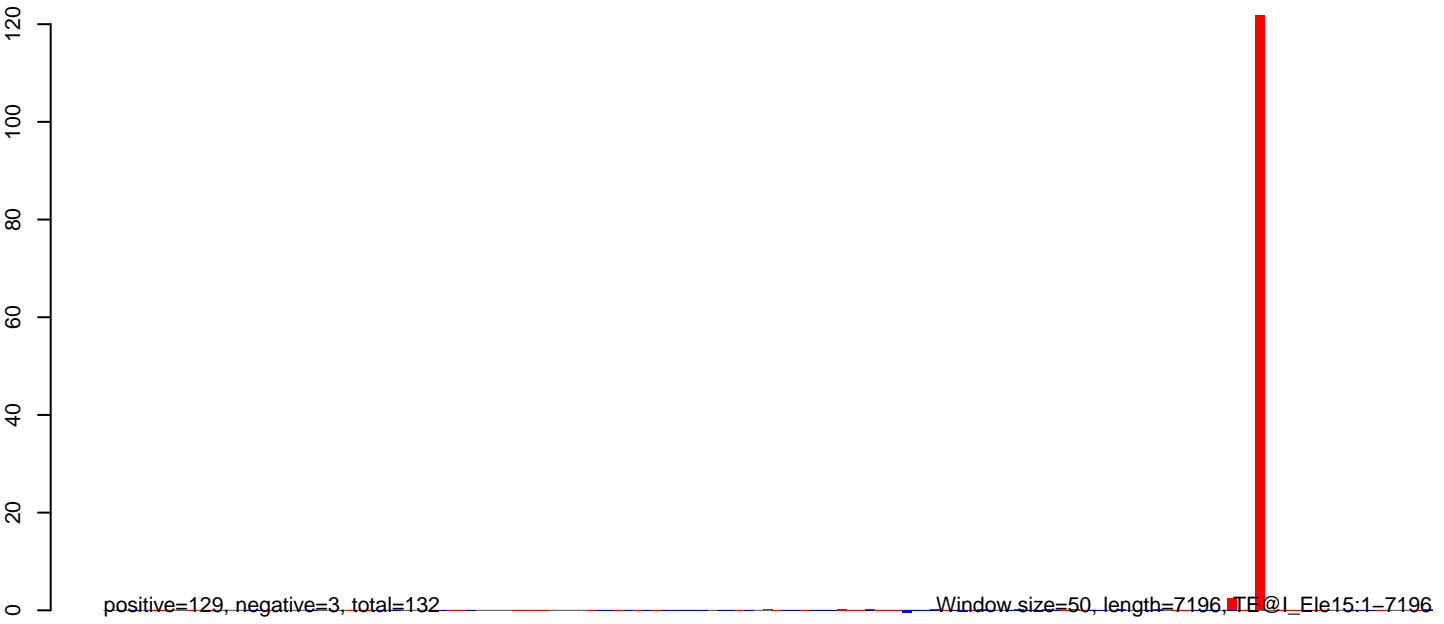
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

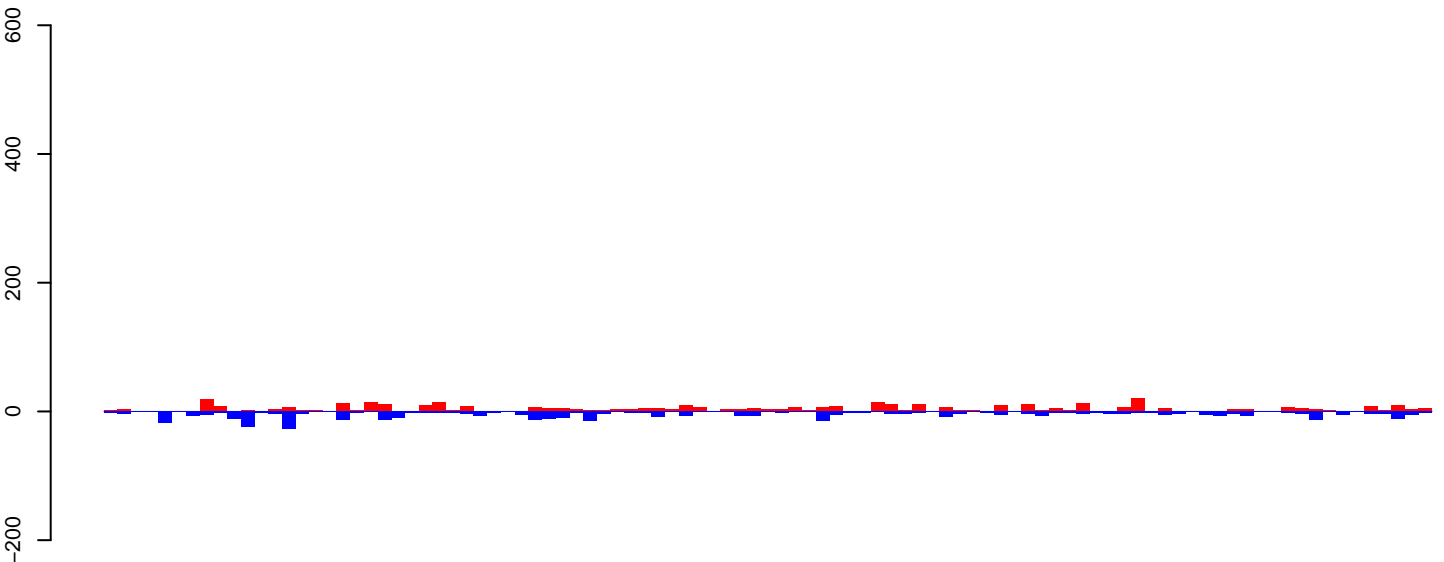


AeAeg_Aag2DENV2NGC.rep



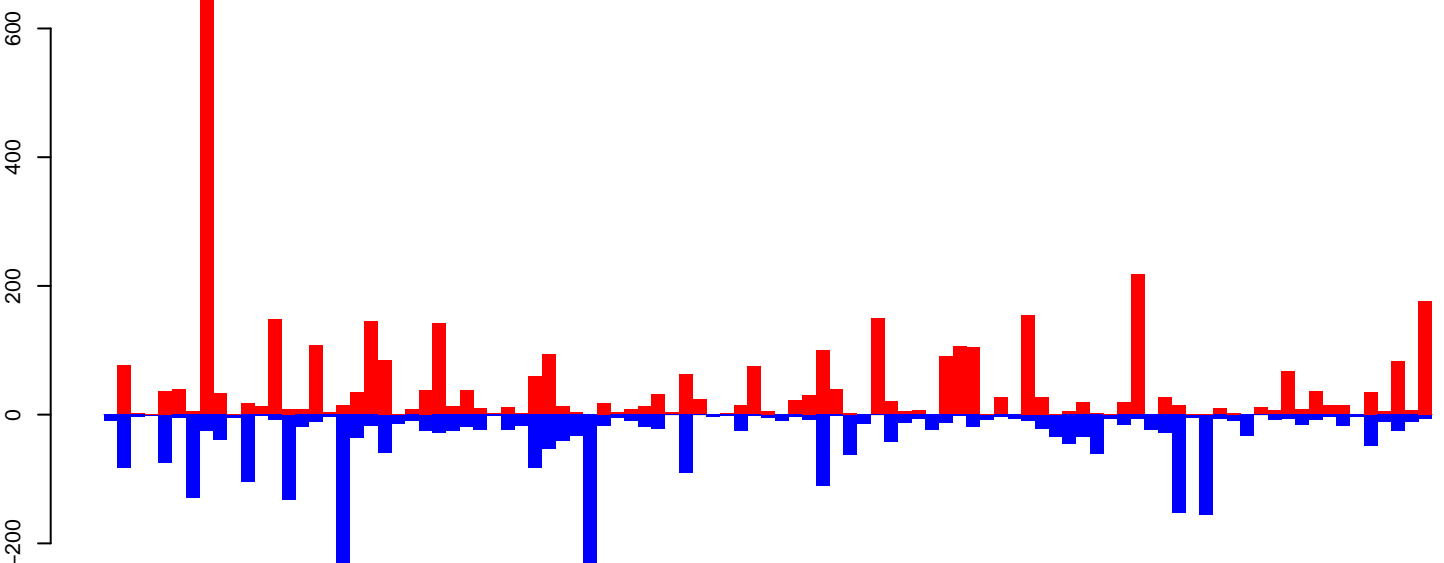
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2DENV2NGC.18_23.rep



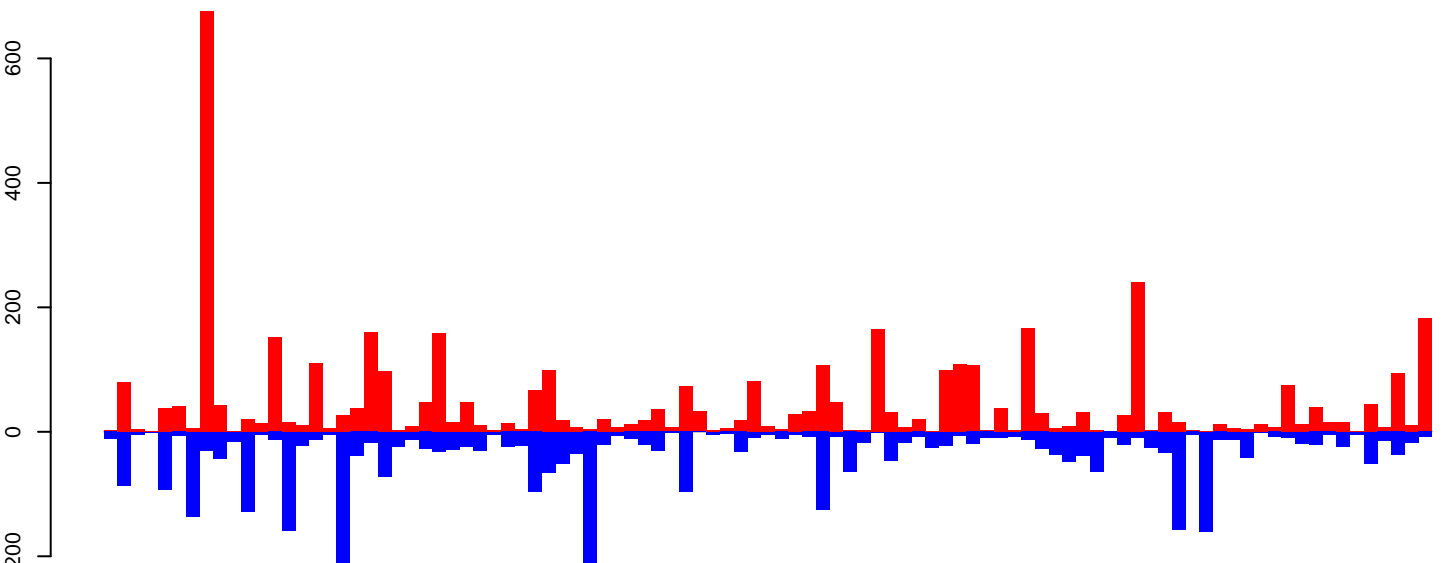
positive=443, negative=463, total=906

AeAeg_Aag2DENV2NGC.24_35.rep



positive=4006, negative=3062, total=7068

AeAeg_Aag2DENV2NGC.rep



positive=4449, negative=3525, total=7974

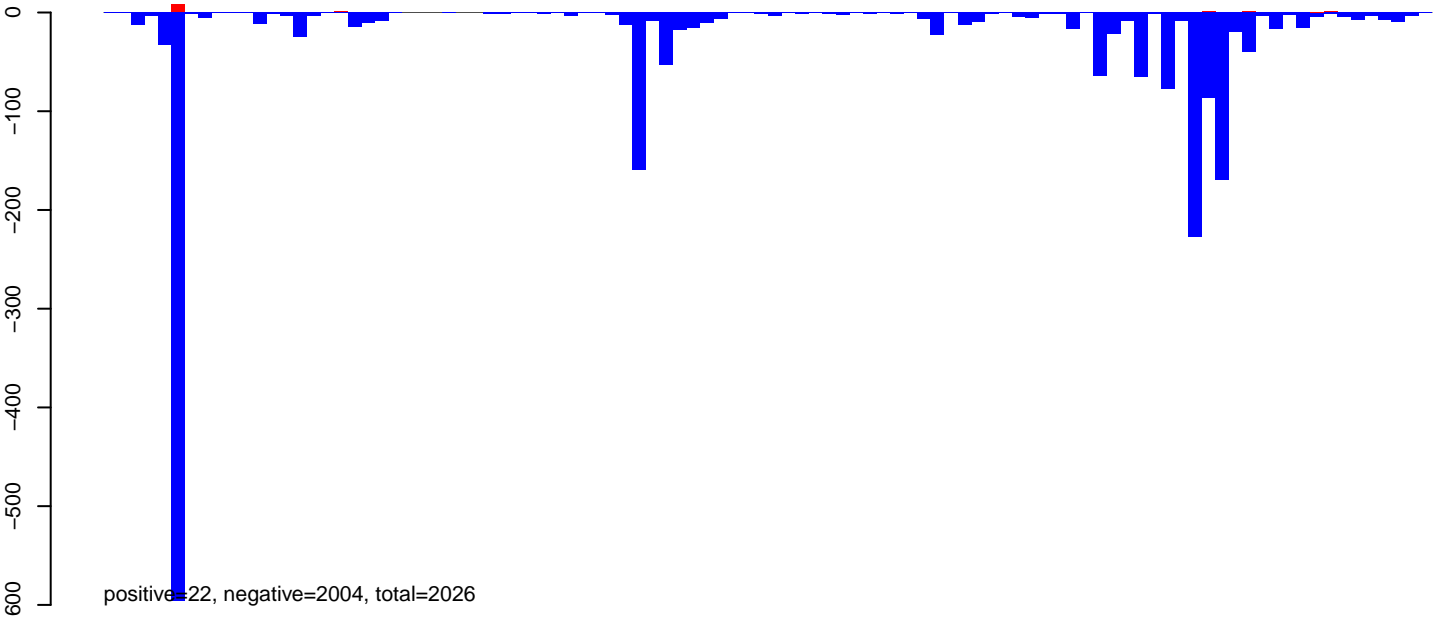
Window size=50, length=4895, TE@Gypsy-297_AA-LTR-I:1-4895

0 1000 2000 3000 4000 5000

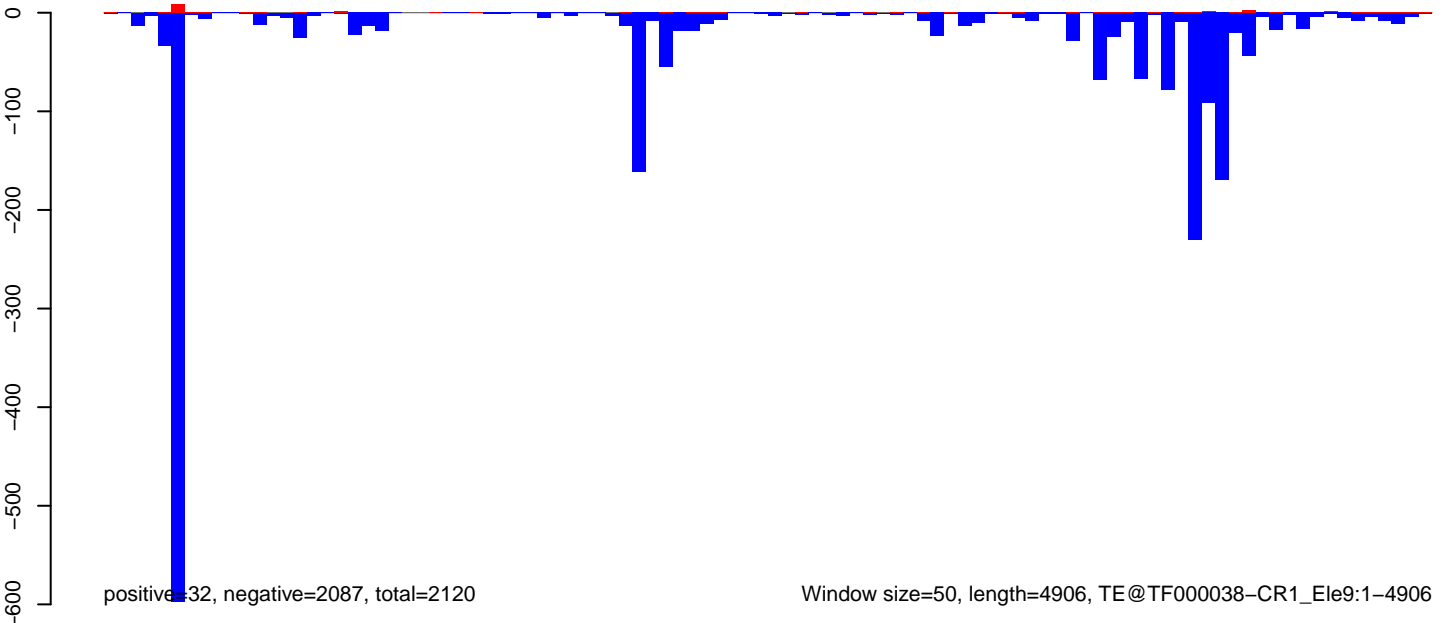
AeAeg_Aag2DENV2NGC.18_23.rep



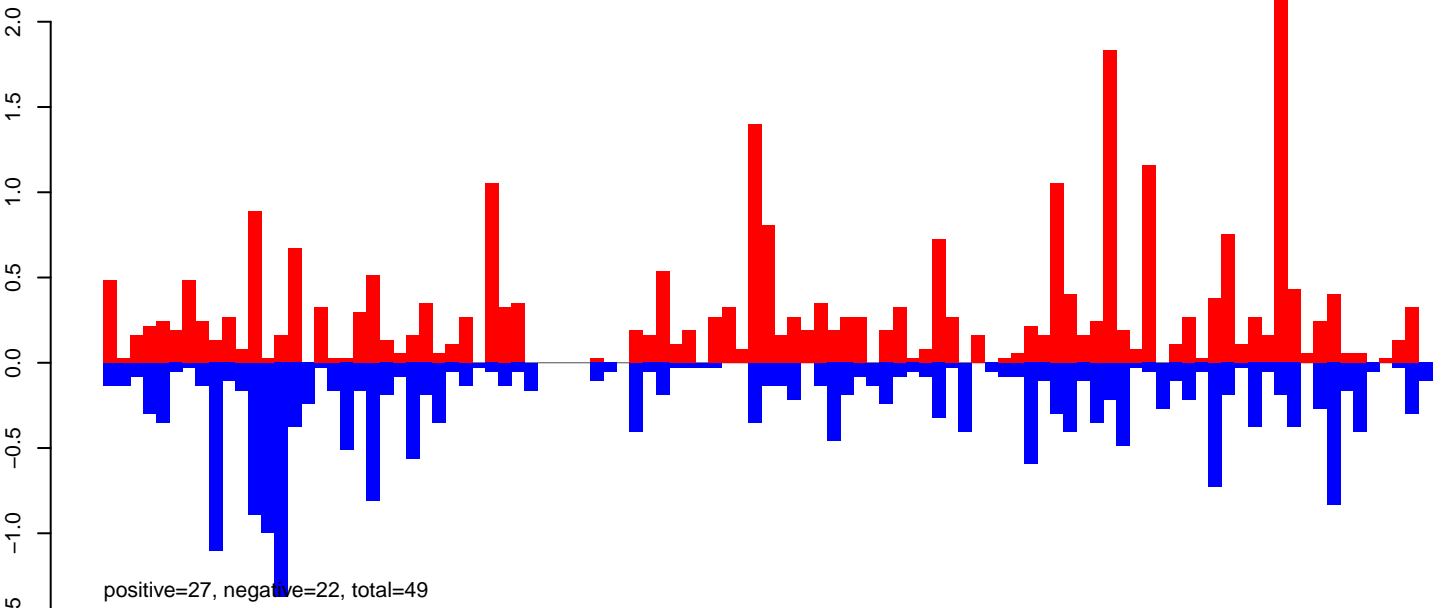
AeAeg_Aag2DENV2NGC.24_35.rep



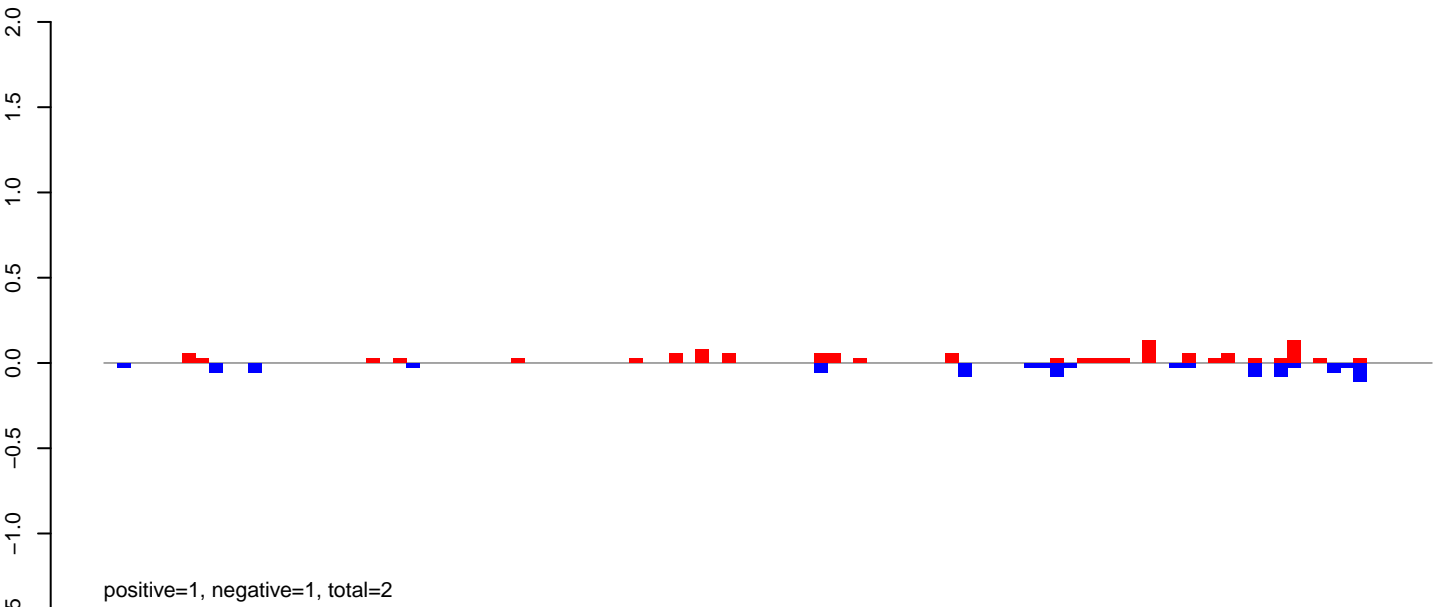
AeAeg_Aag2DENV2NGC.rep



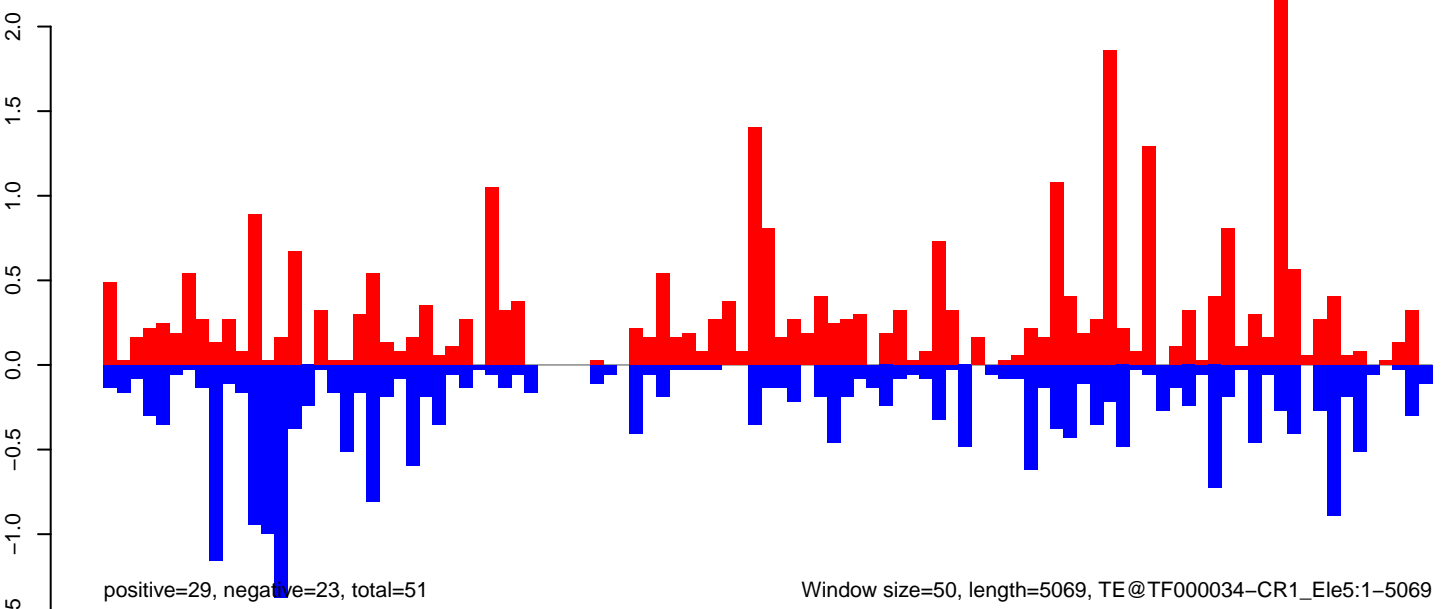
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

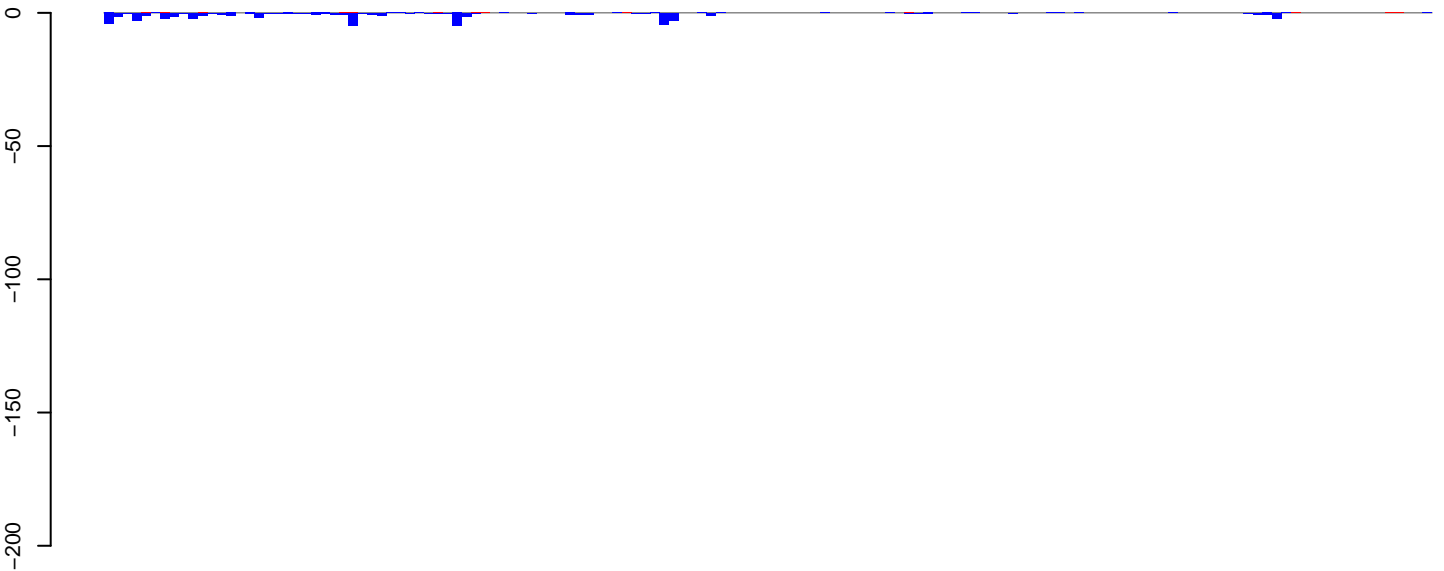


AeAeg_Aag2DENV2NGC.rep



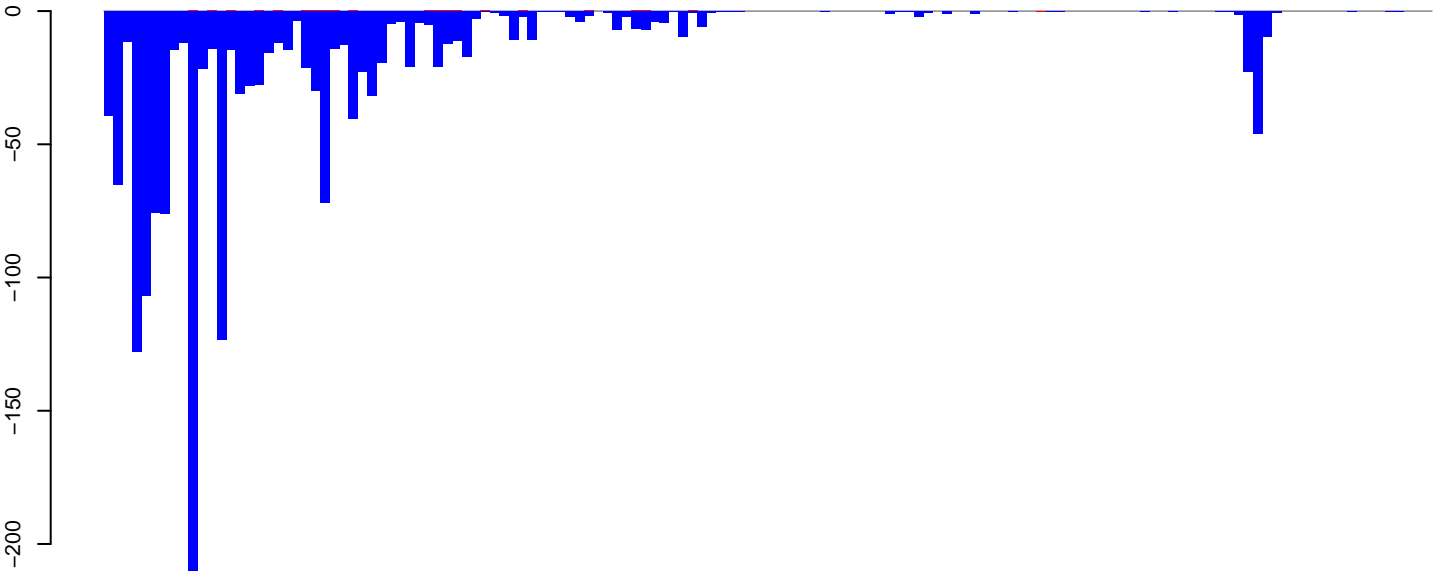
Window size=50, length=5069, TE@TF000034-CR1_Ele5:1-5069

AeAeg_Aag2DENV2NGC.18_23.rep



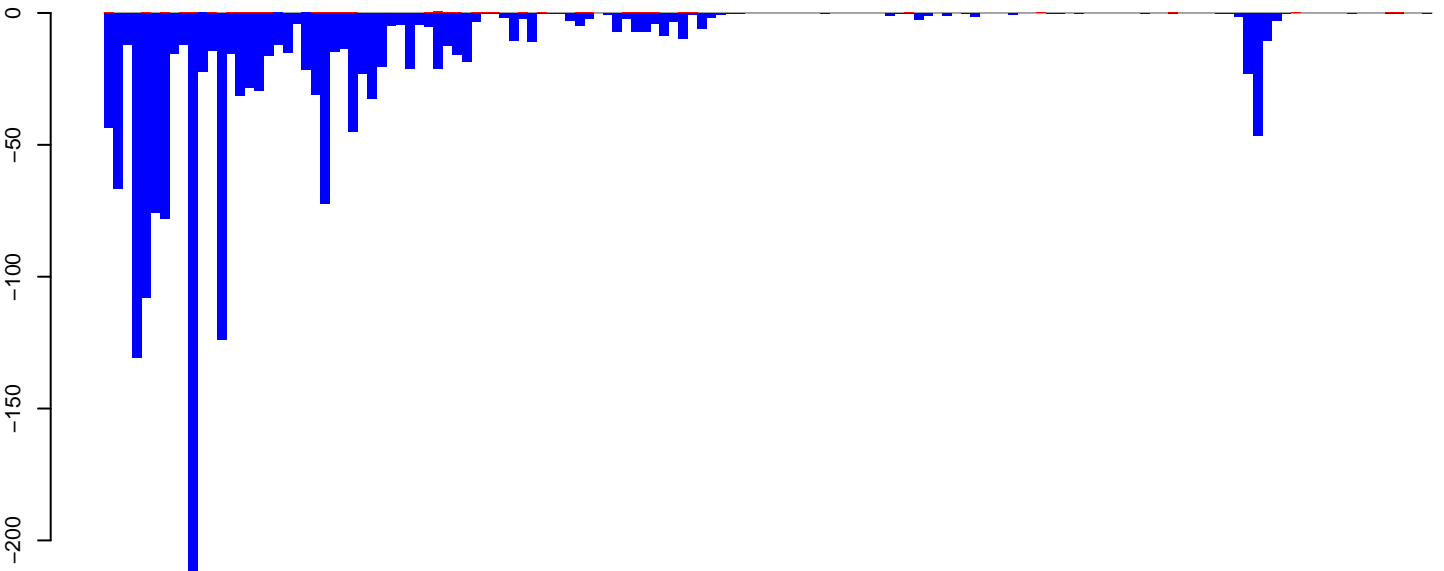
positive=1, negative=55, total=56

AeAeg_Aag2DENV2NGC.24_35.rep



positive=3, negative=1595, total=1598

AeAeg_Aag2DENV2NGC.rep

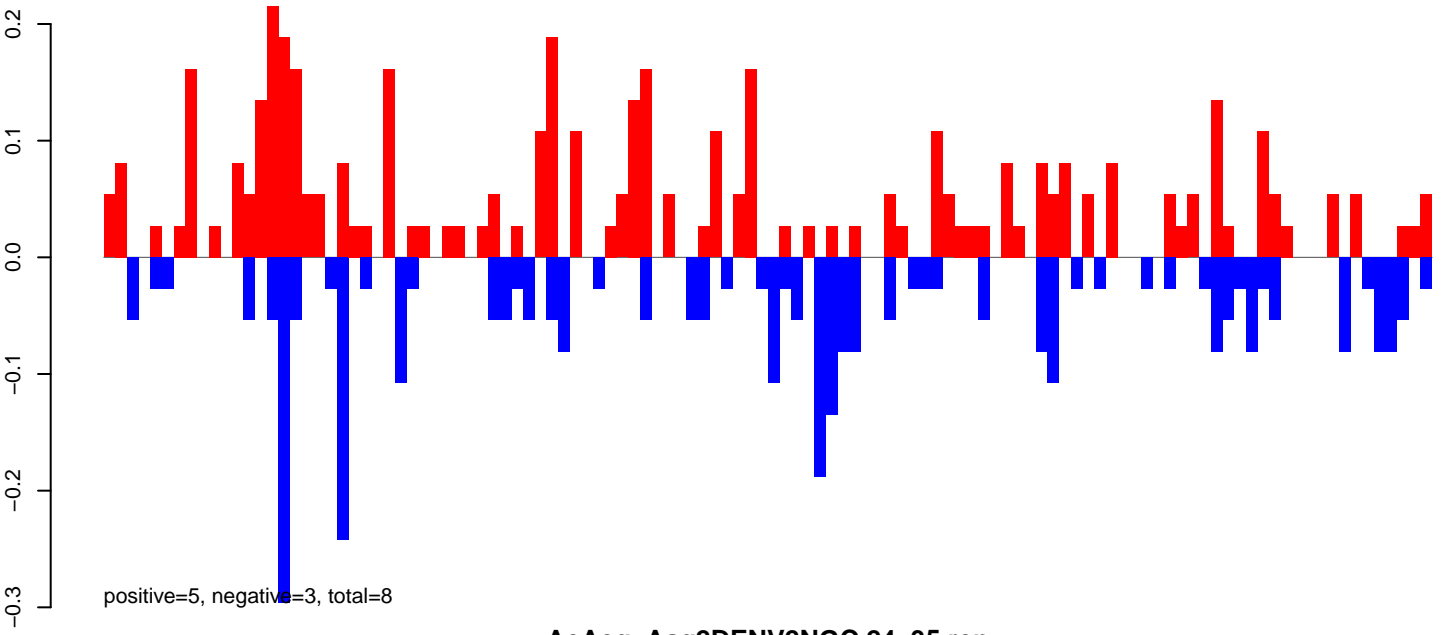


positive=4, negative=1650, total=1654

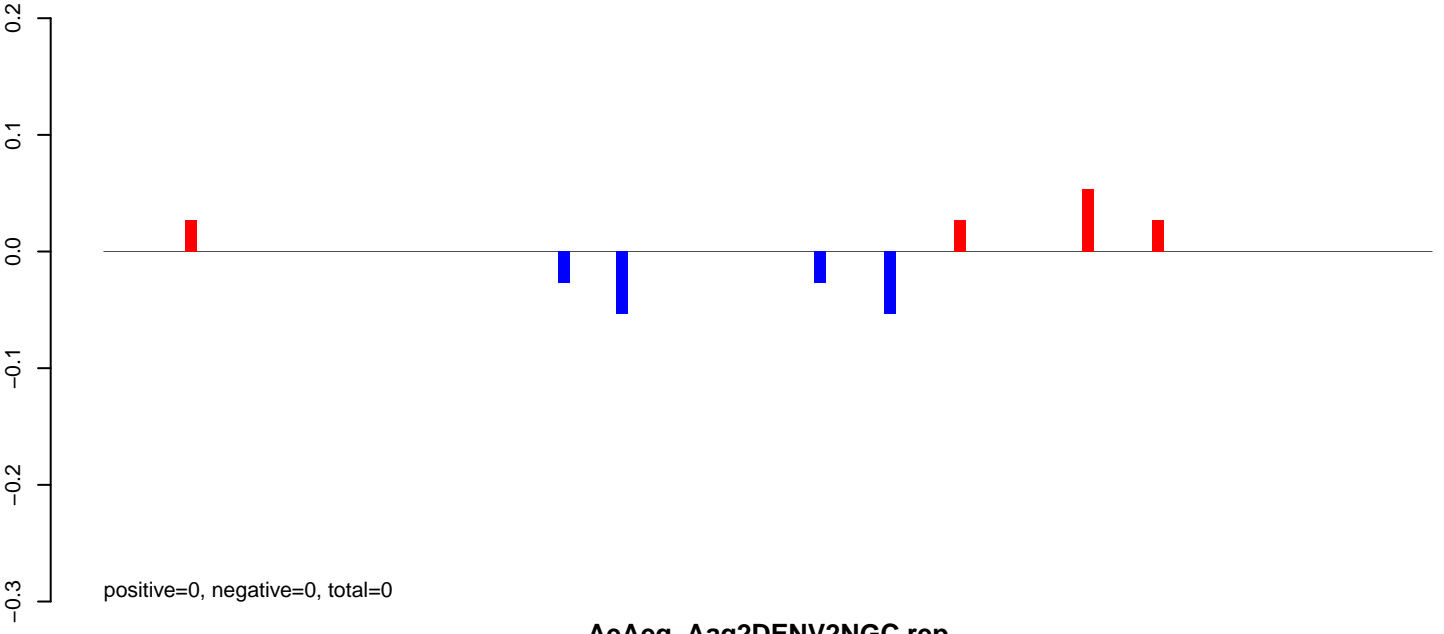
Window size=50, length=7067, TE@Gypsy-619_AA-LTR-I:1-7067

0 1000 2000 3000 4000 5000 6000 7000

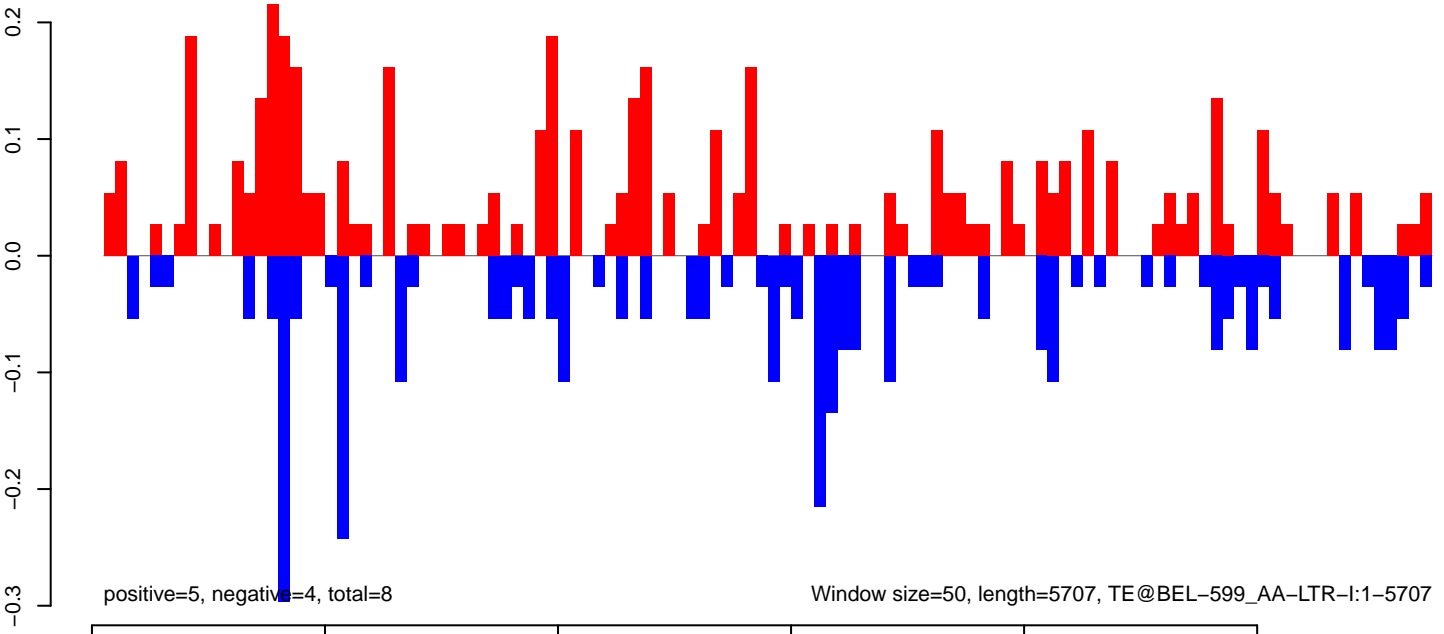
AeAeg_Aag2DENV2NGC.18_23.rep



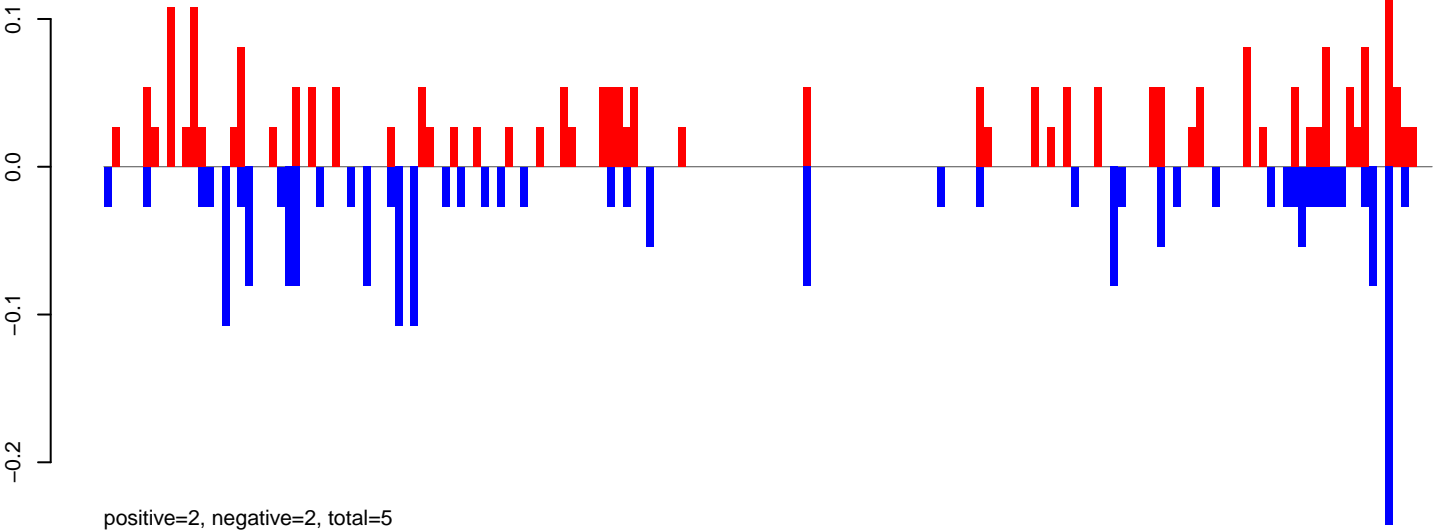
AeAeg_Aag2DENV2NGC.24_35.rep



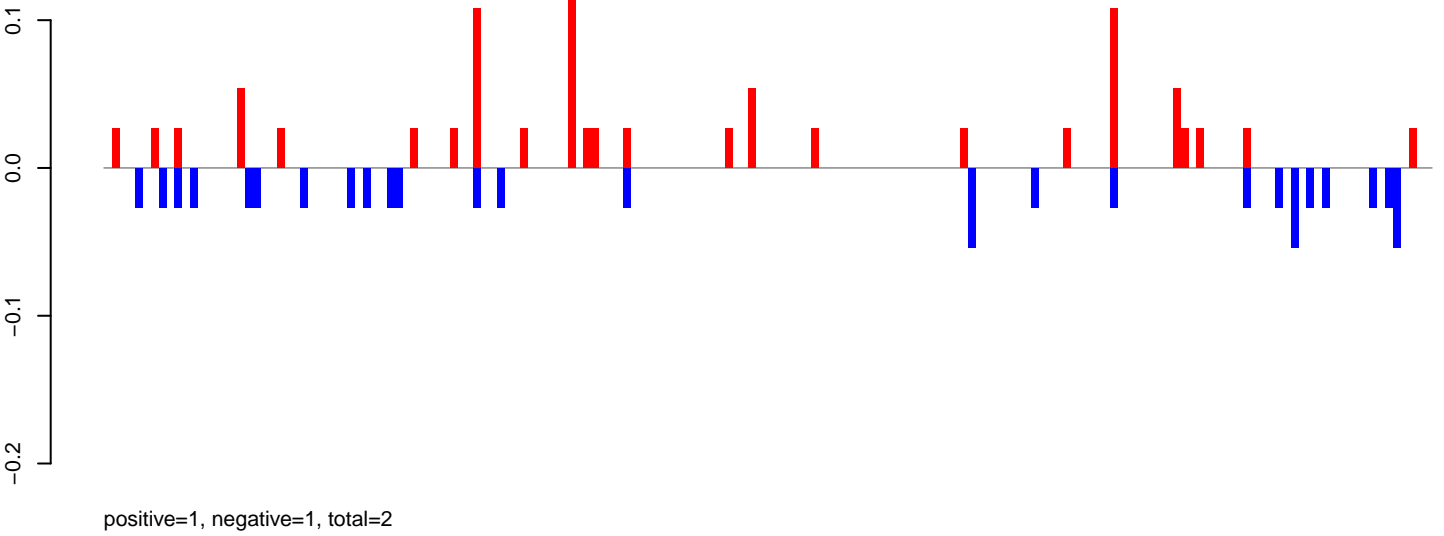
AeAeg_Aag2DENV2NGC.rep



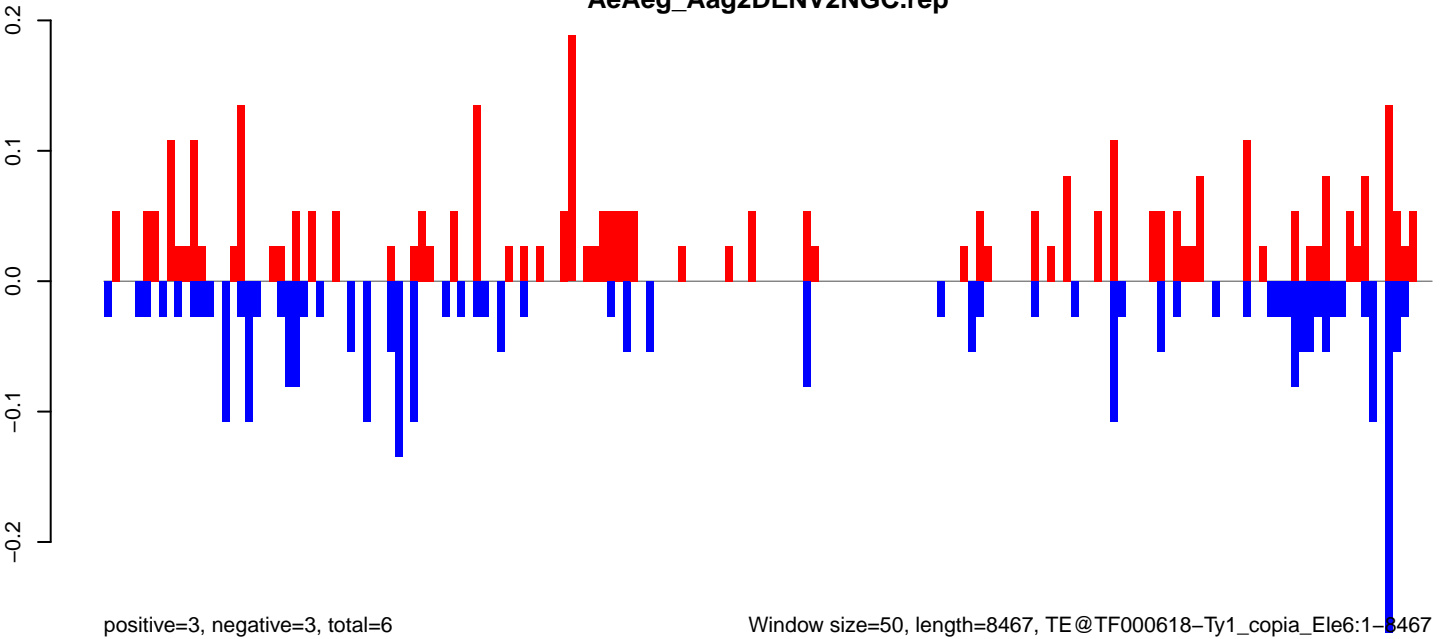
AeAeg_Aag2DENV2NGC.18_23.rep



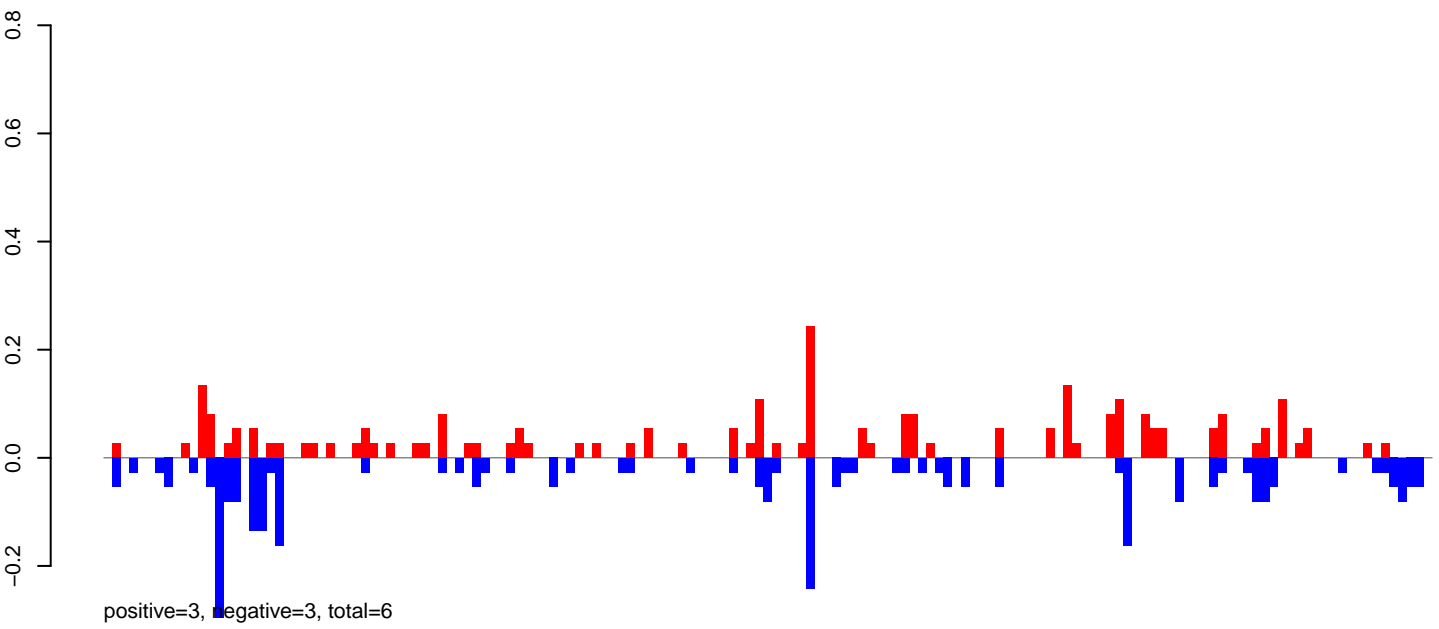
AeAeg_Aag2DENV2NGC.24_35.rep



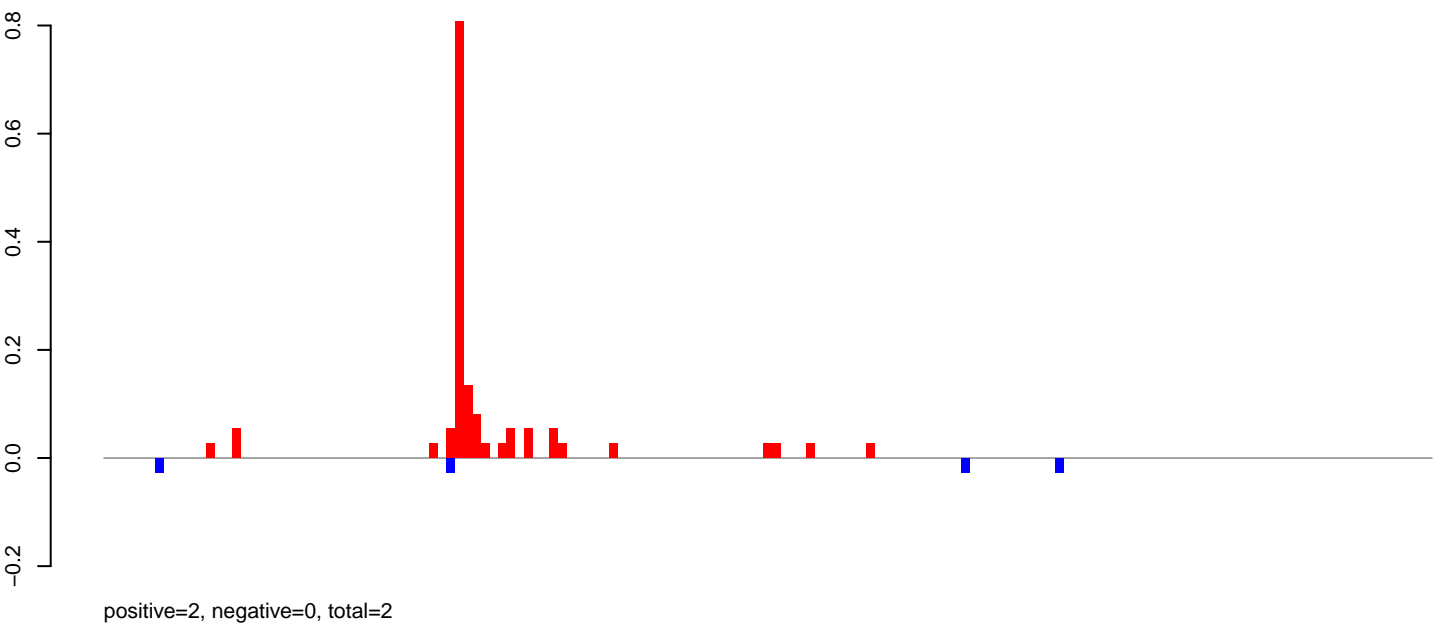
AeAeg_Aag2DENV2NGC.rep



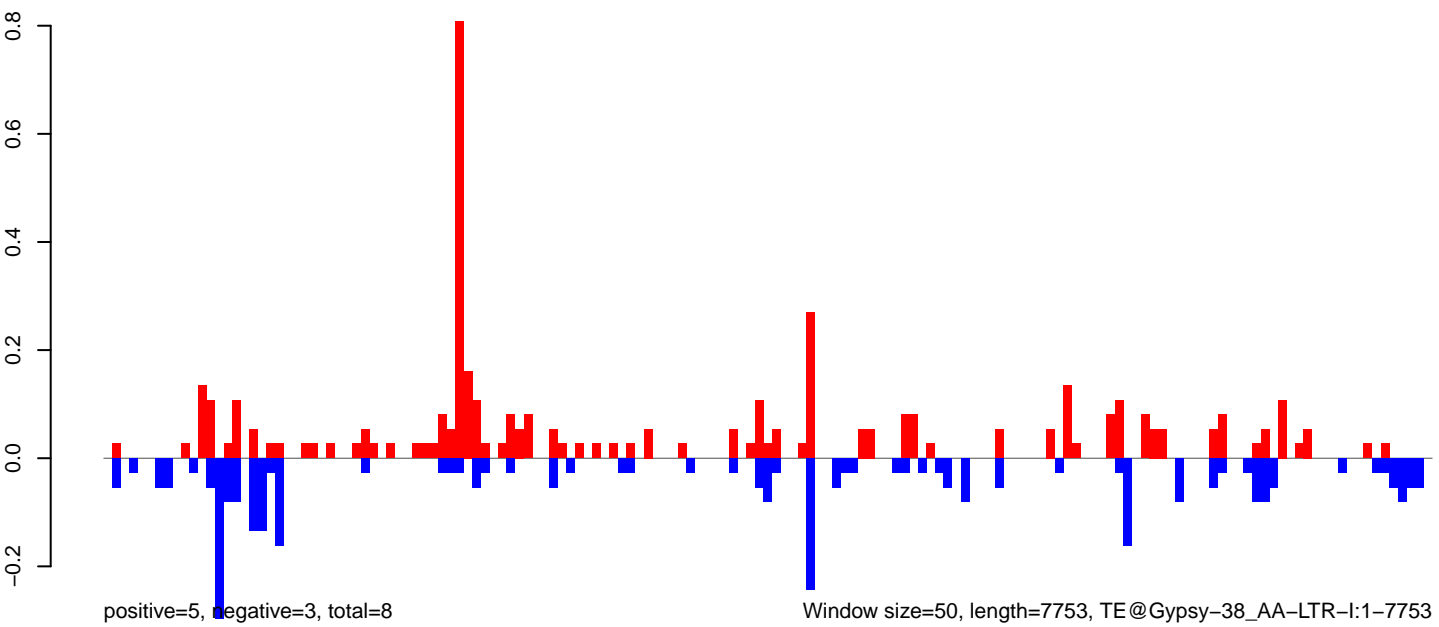
AeAeg_Aag2DENV2NGC.18_23.rep



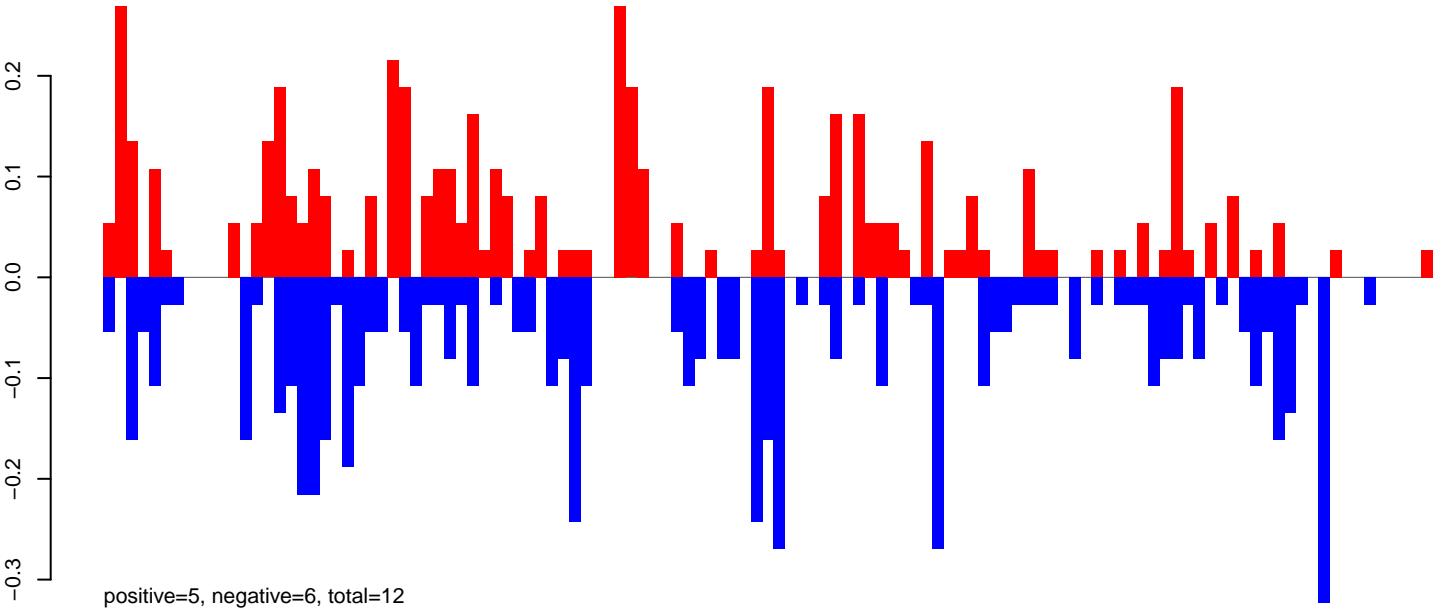
AeAeg_Aag2DENV2NGC.24_35.rep



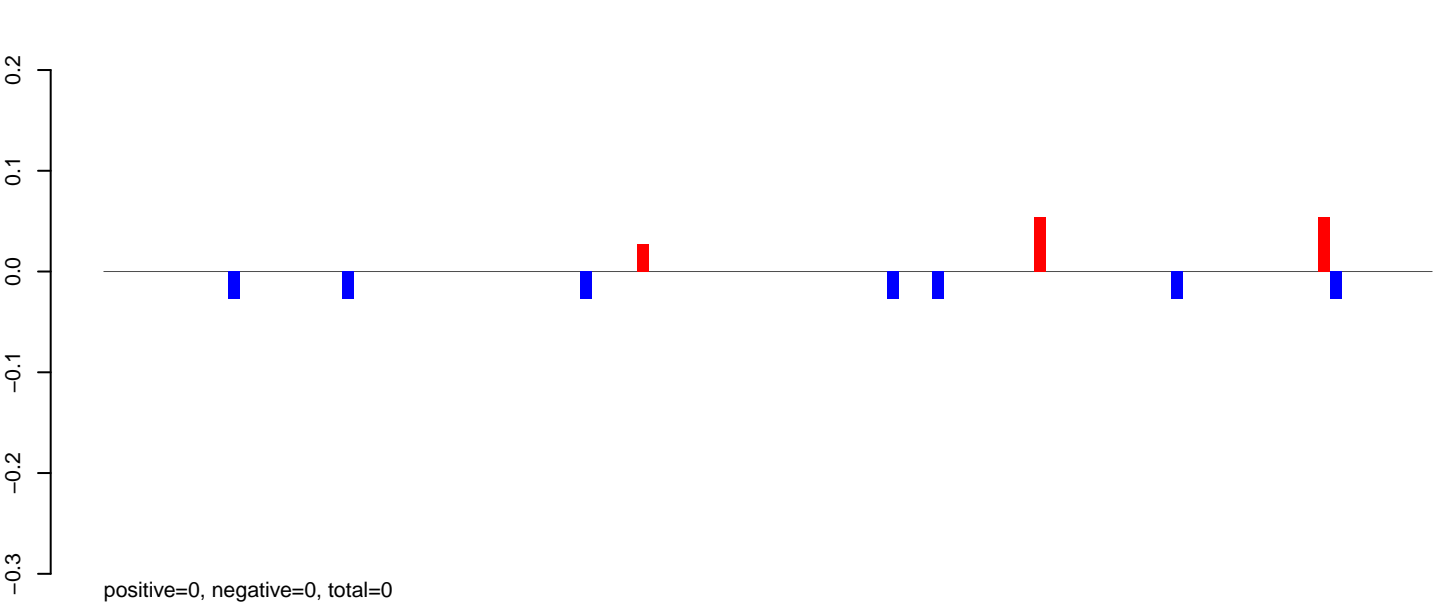
AeAeg_Aag2DENV2NGC.rep



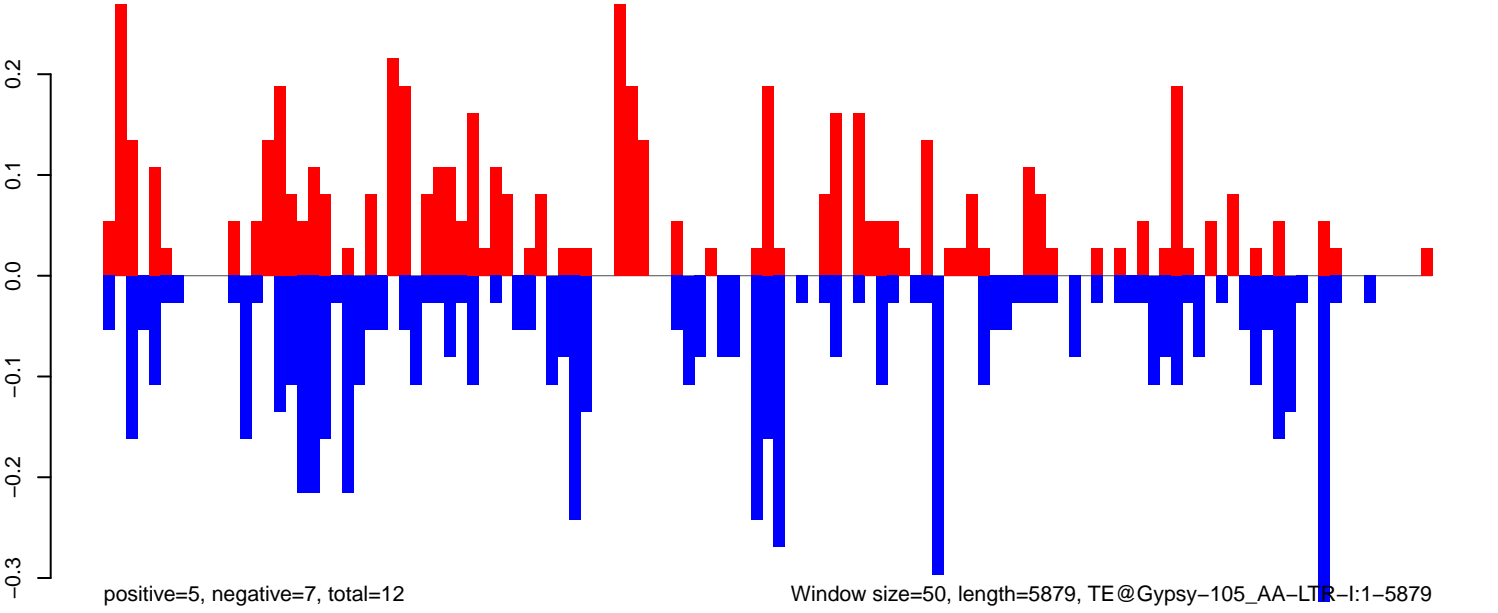
AeAeg_Aag2DENV2NGC.18_23.rep



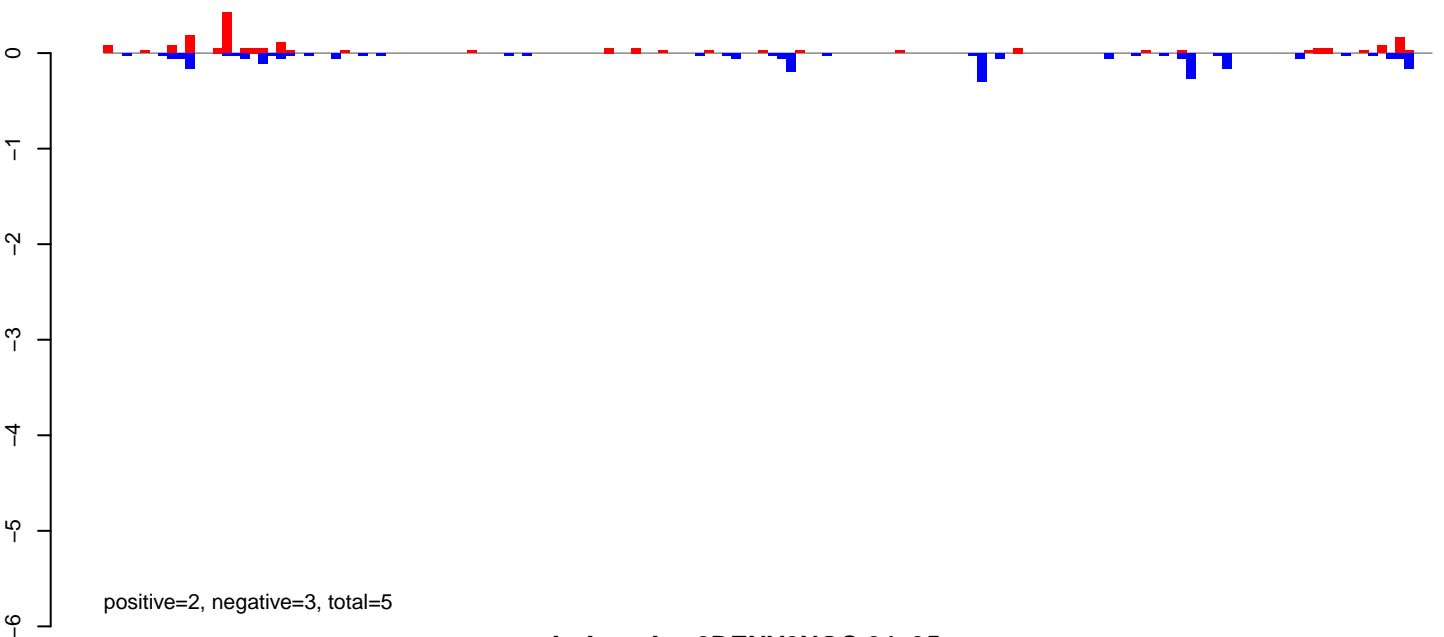
AeAeg_Aag2DENV2NGC.24_35.rep



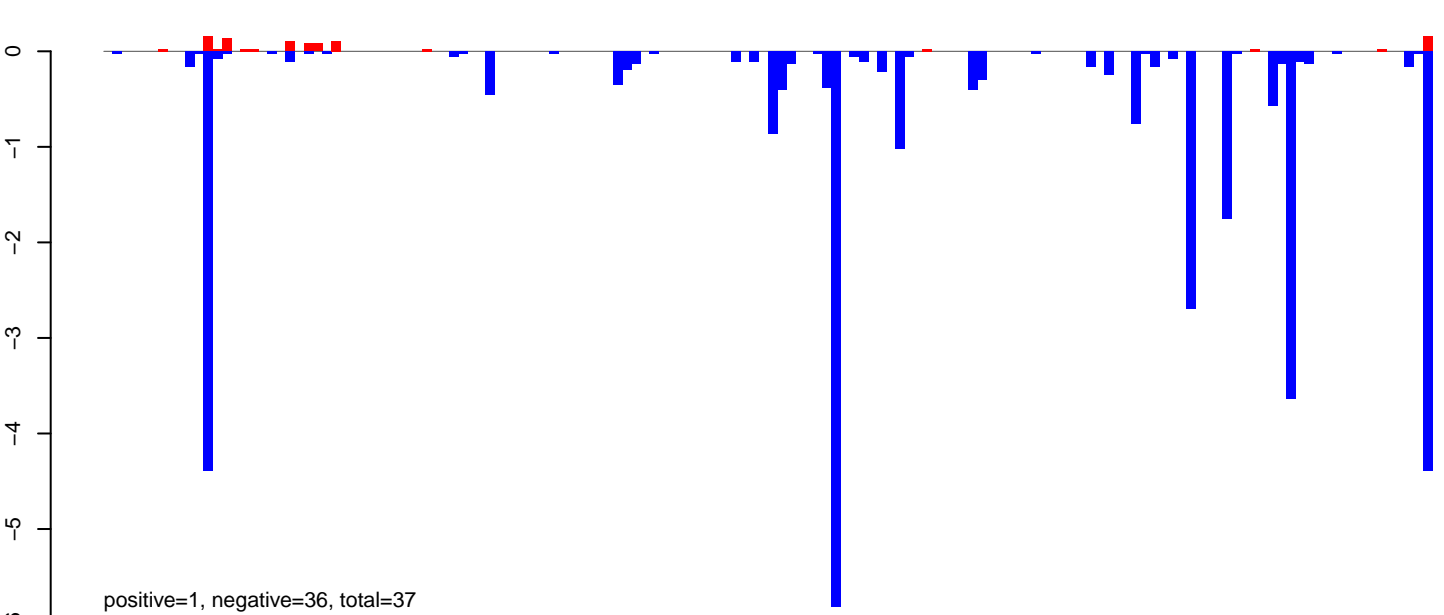
AeAeg_Aag2DENV2NGC.rep



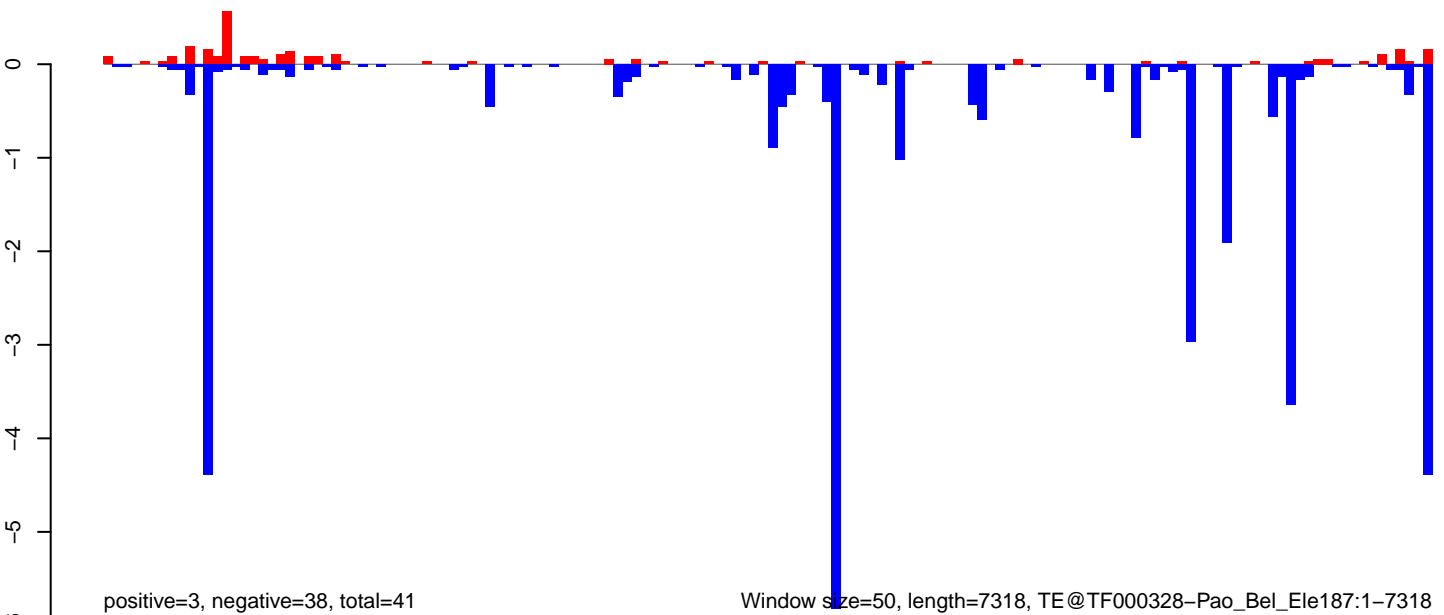
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



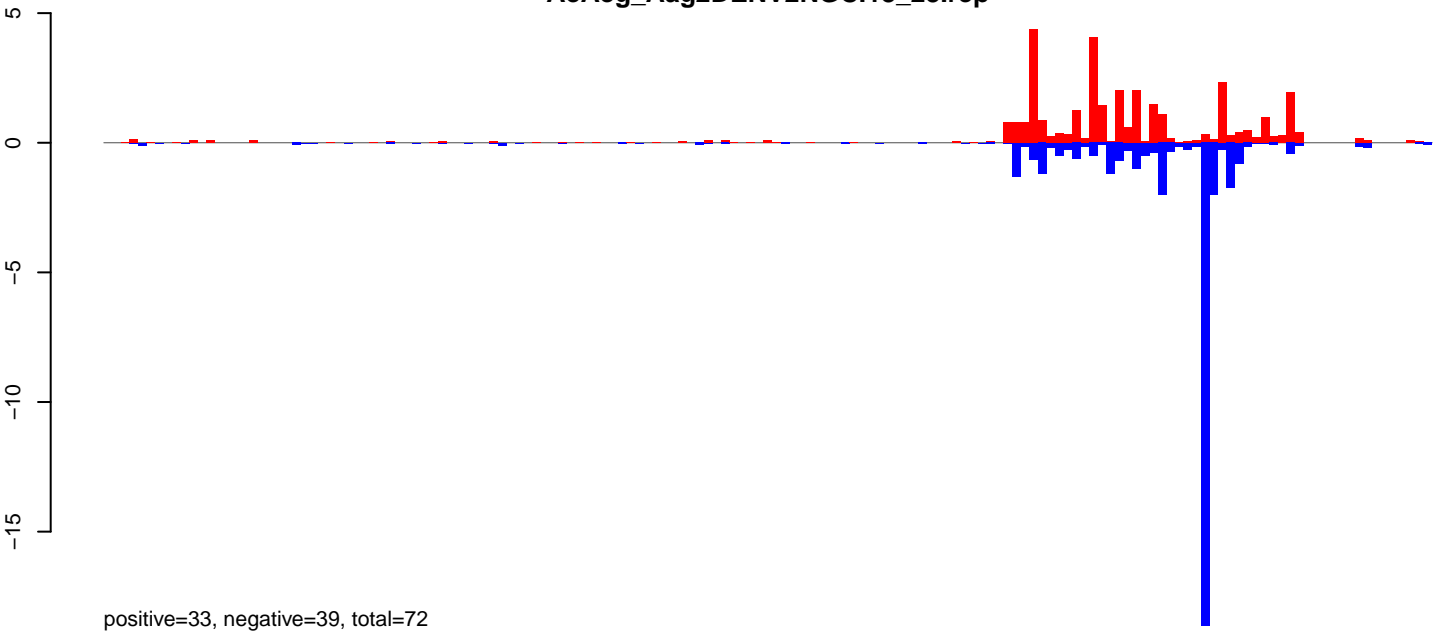
AeAeg_Aag2DENV2NGC.rep



Window size=50, length=7318, TE@TF000328-Pao_Bel_Ele187:1-7318

0 2000 4000 6000

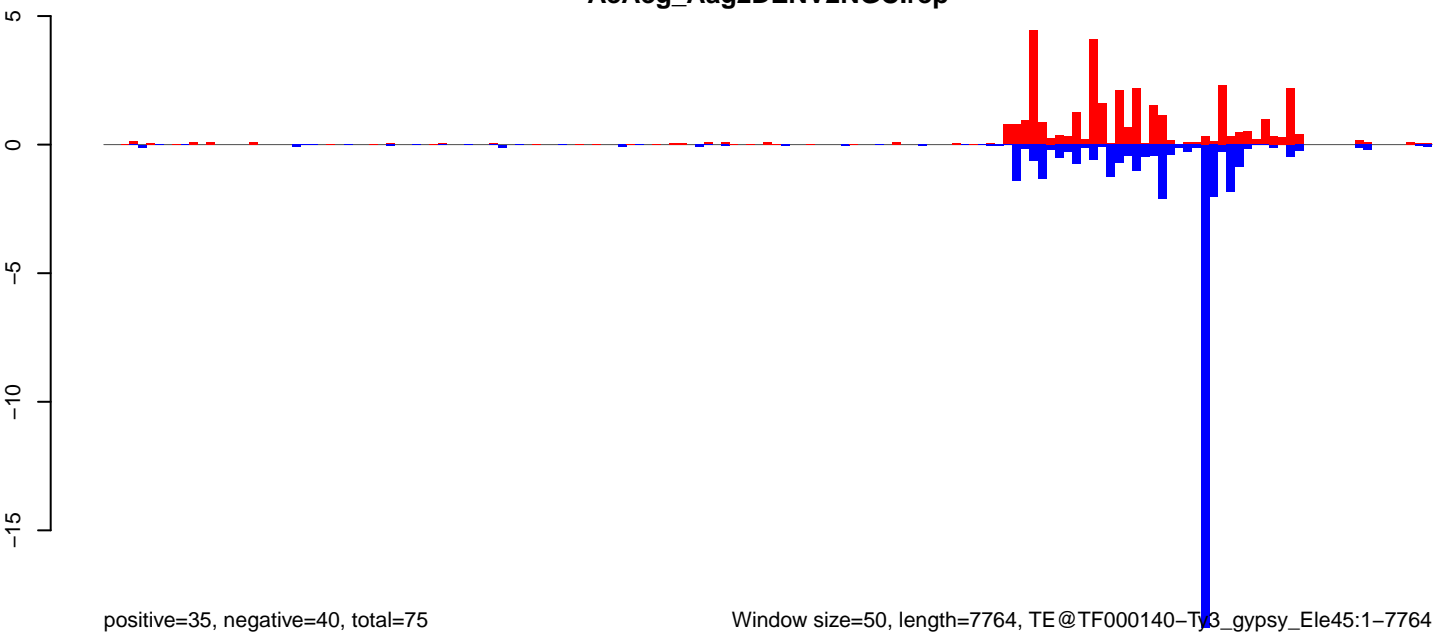
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



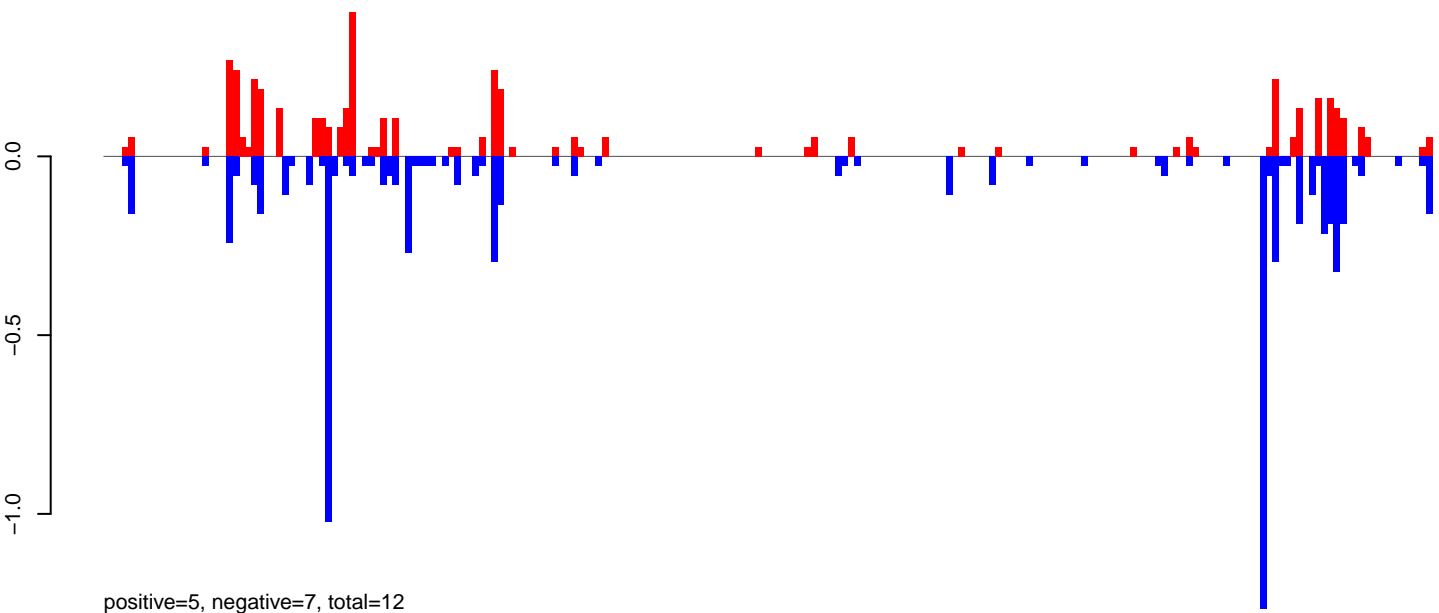
AeAeg_Aag2DENV2NGC.rep



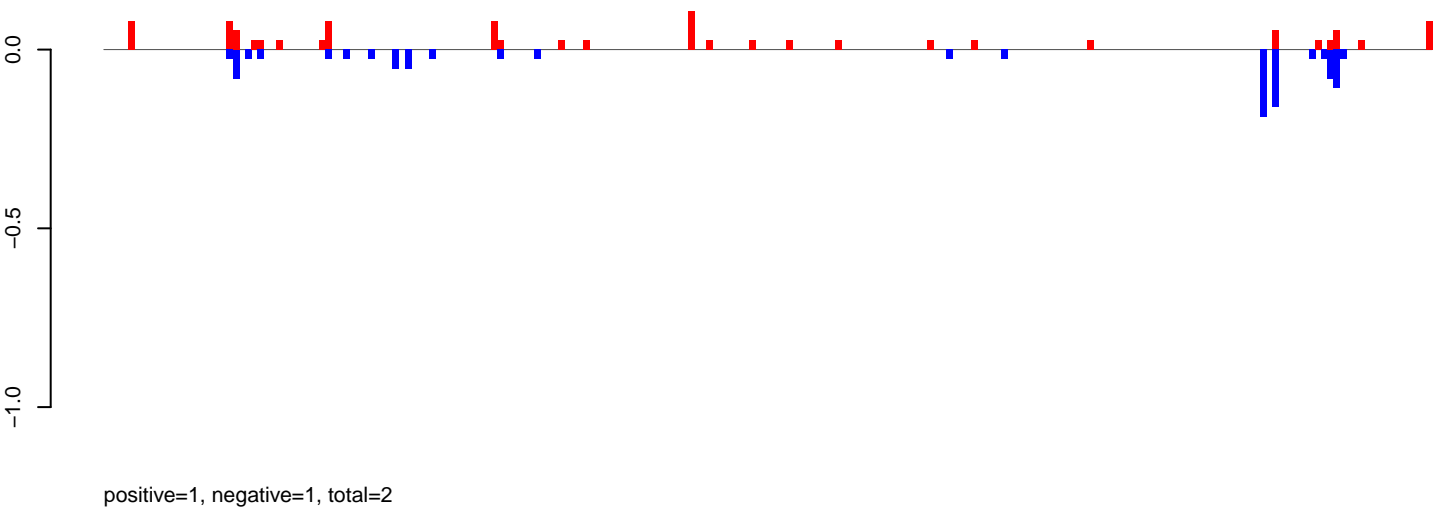
Window size=50, length=7764, TE@TF000140-Ty3_gypsy_Ele45:1-7764

0 2000 4000 6000 8000

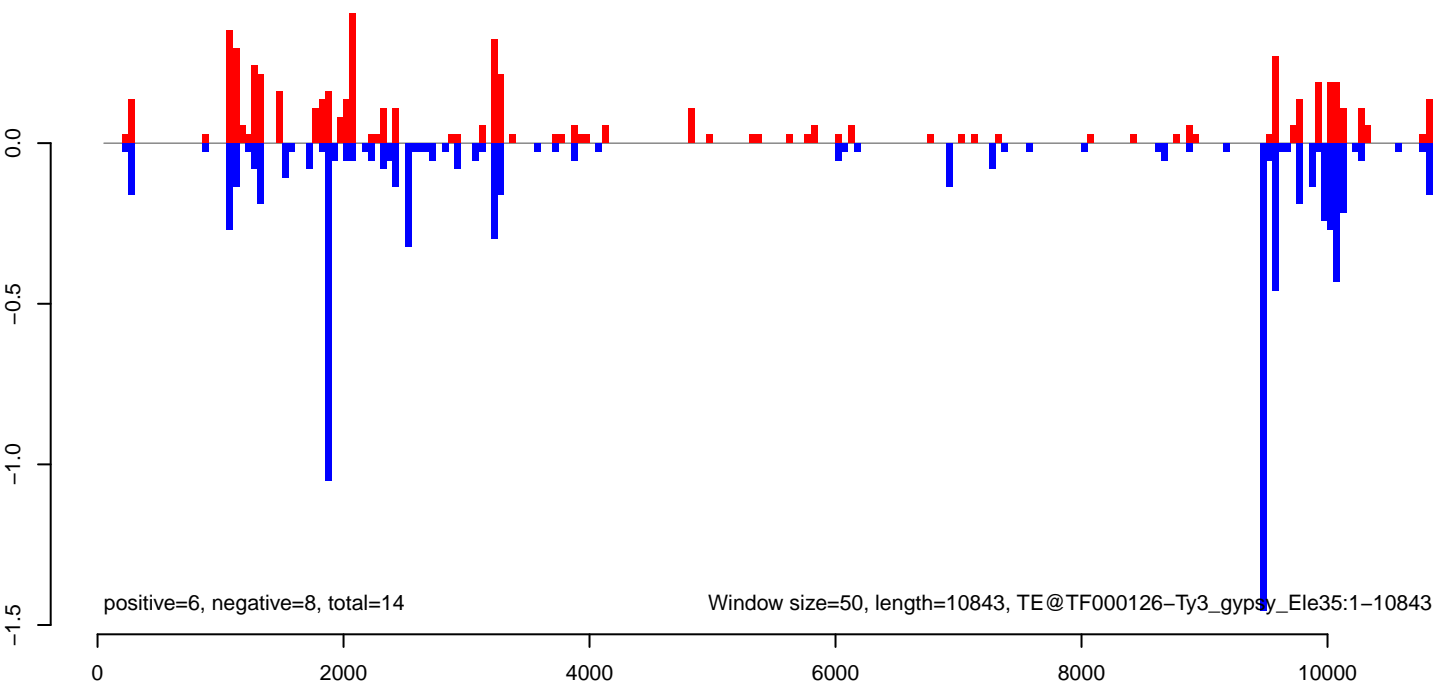
AeAeg_Aag2DENV2NGC.18_23.rep



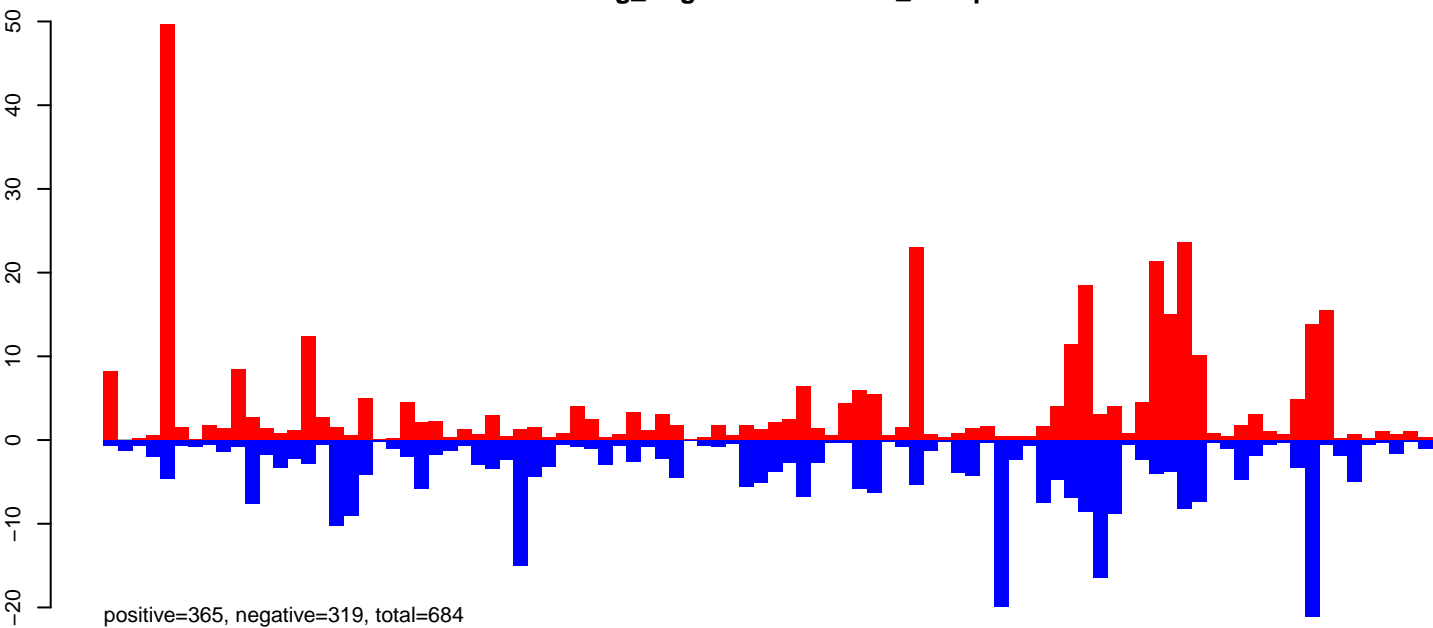
AeAeg_Aag2DENV2NGC.24_35.rep



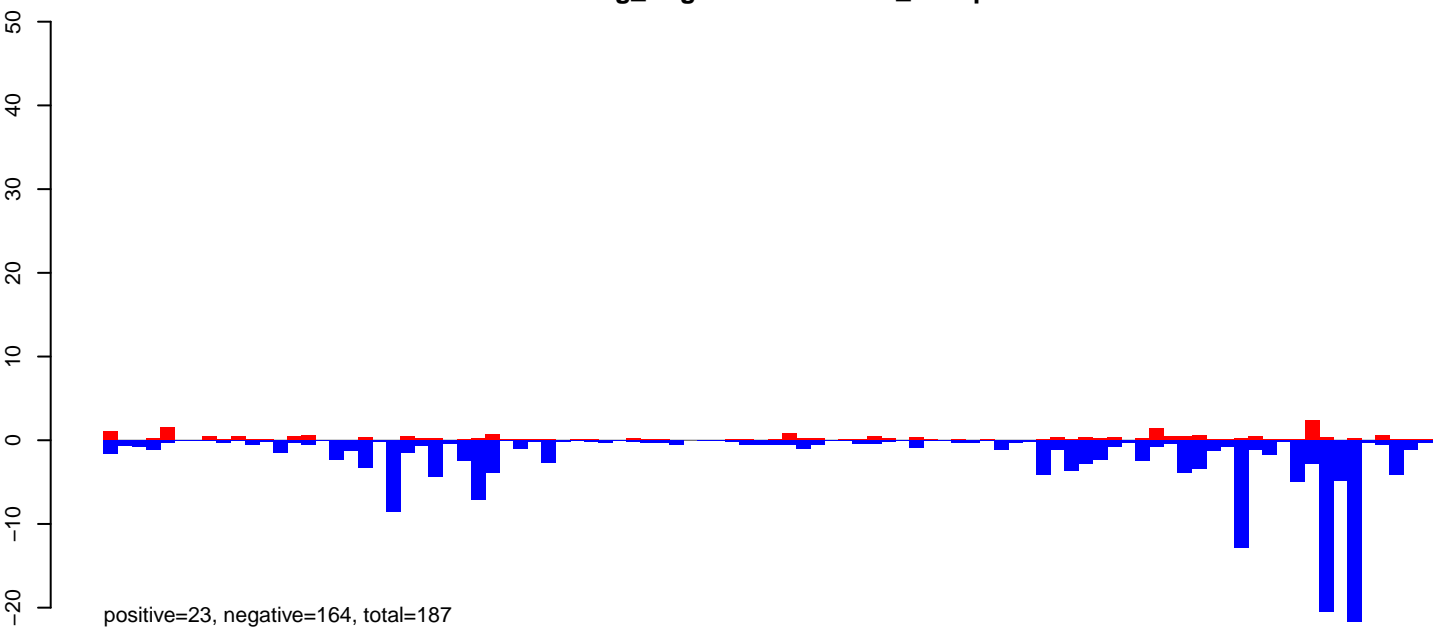
AeAeg_Aag2DENV2NGC.rep



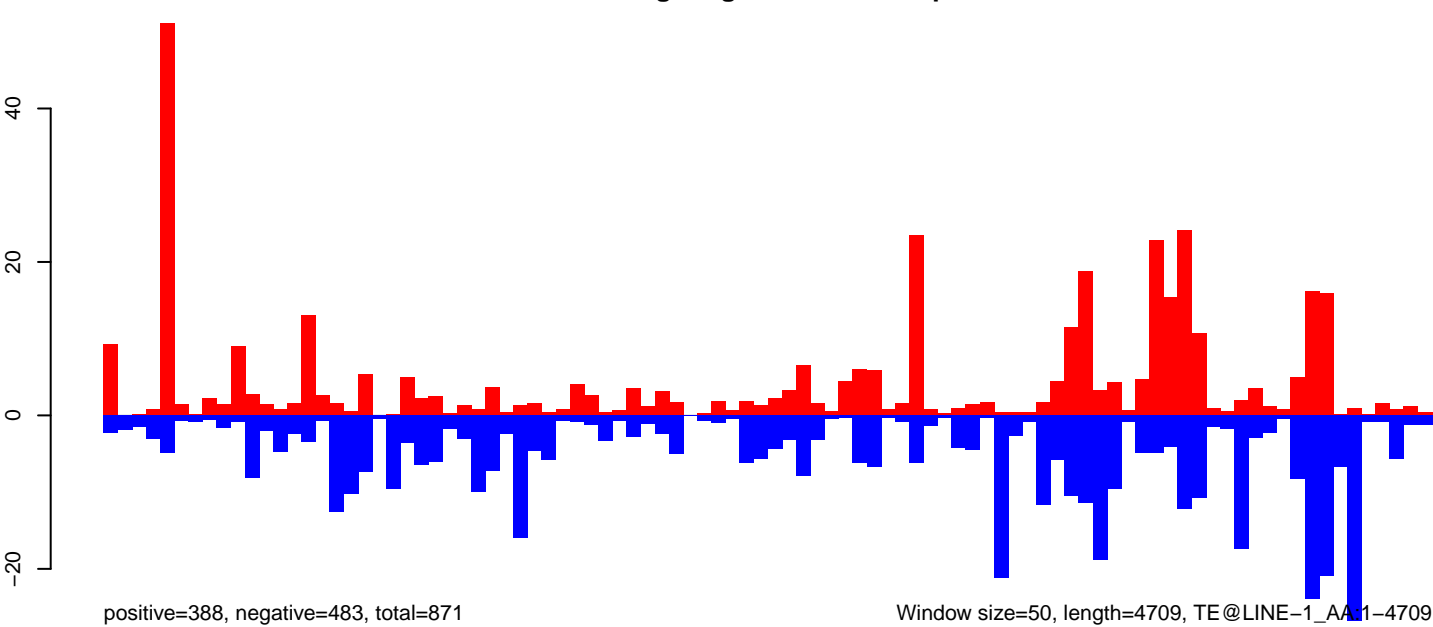
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

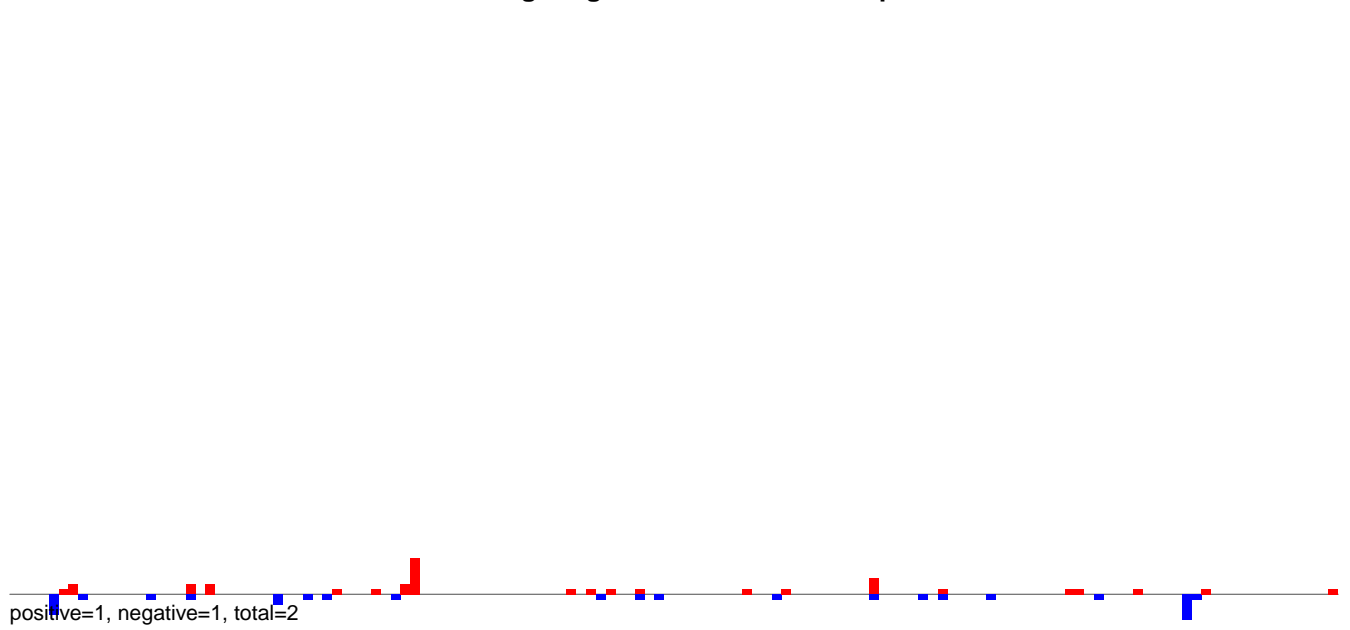


Window size=50, length=4709, TE@LINE-1_AA1-4709

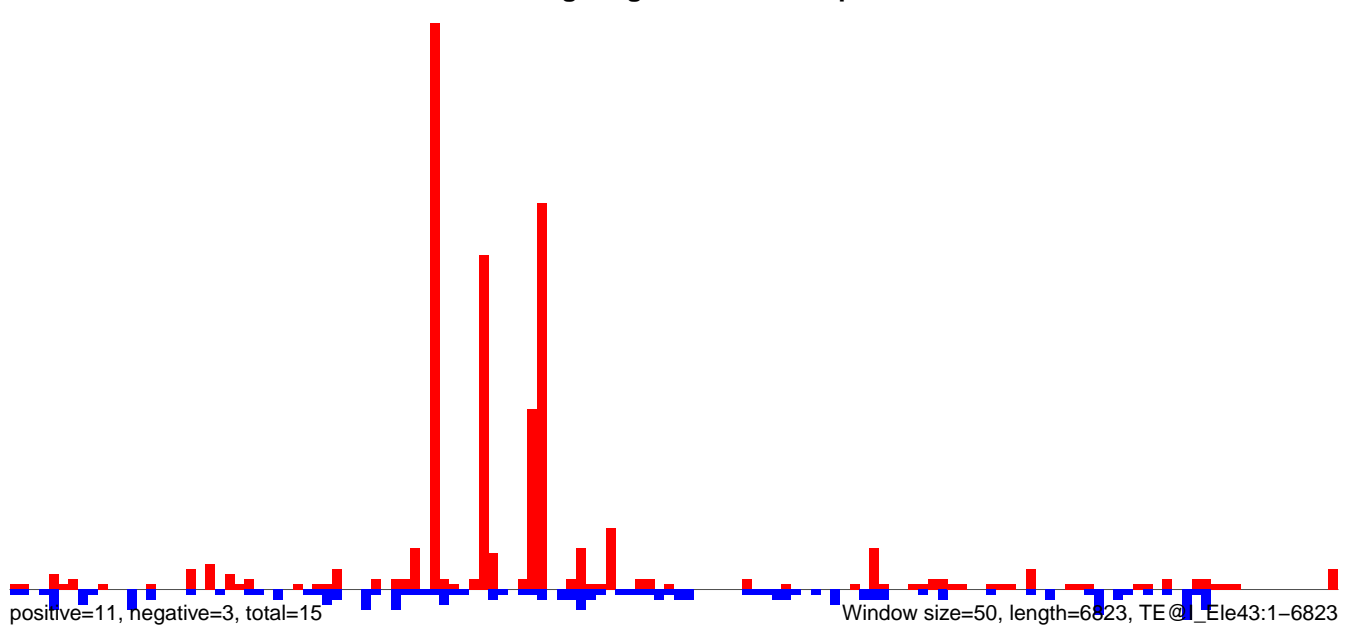
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

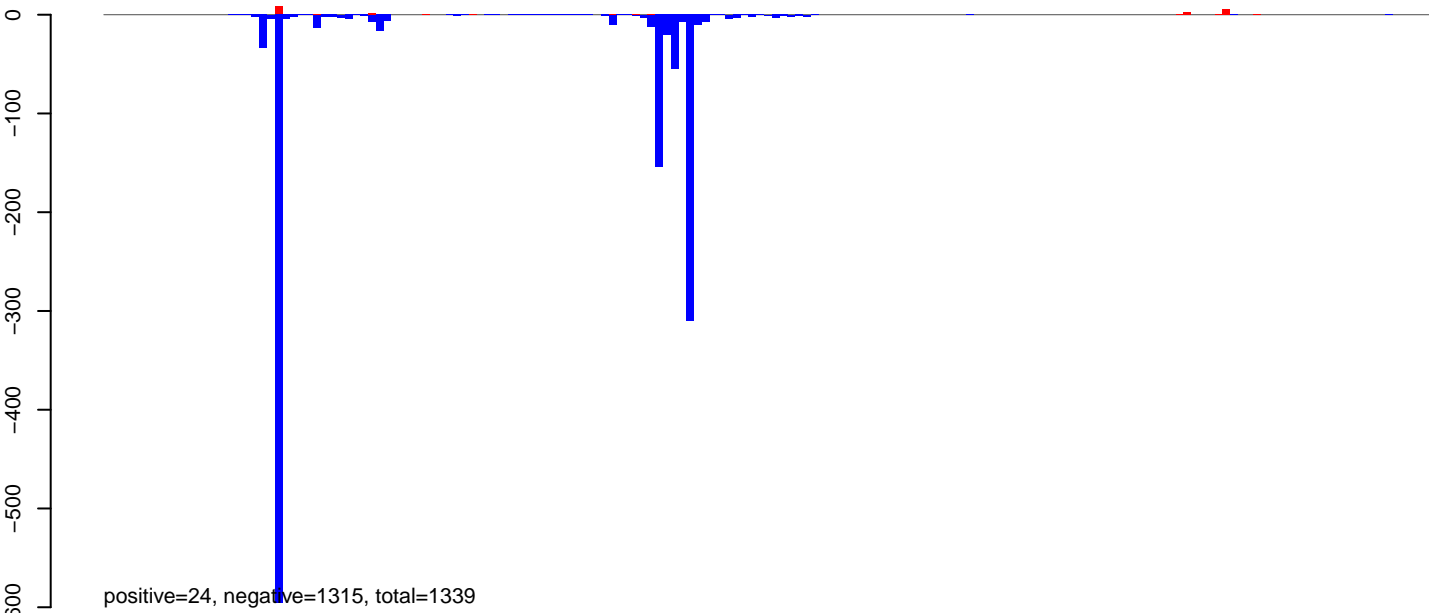


0 1000 2000 3000 4000 5000 6000 7000

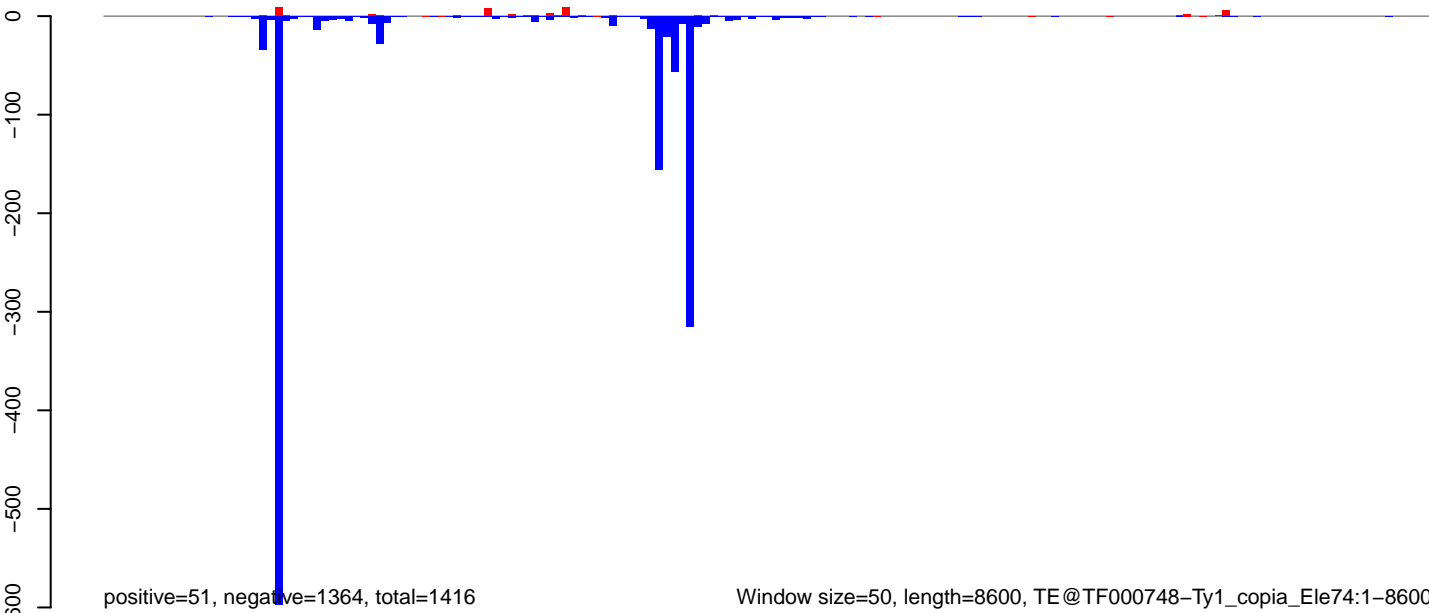
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



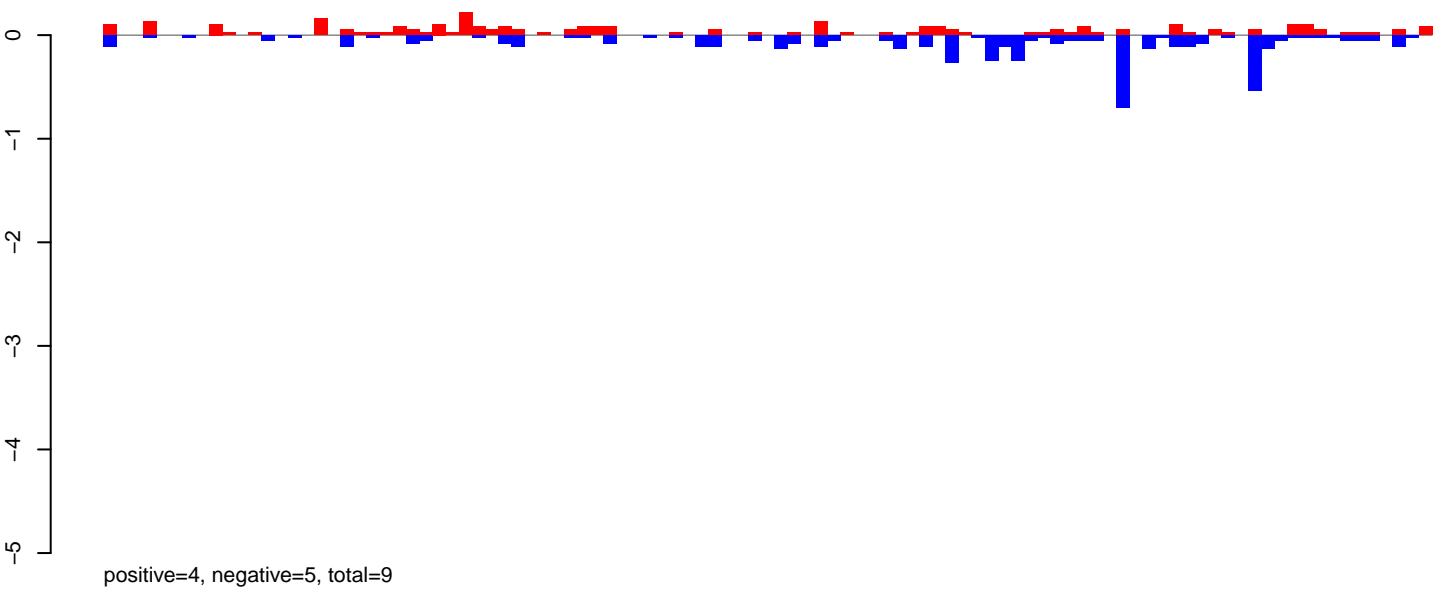
AeAeg_Aag2DENV2NGC.rep



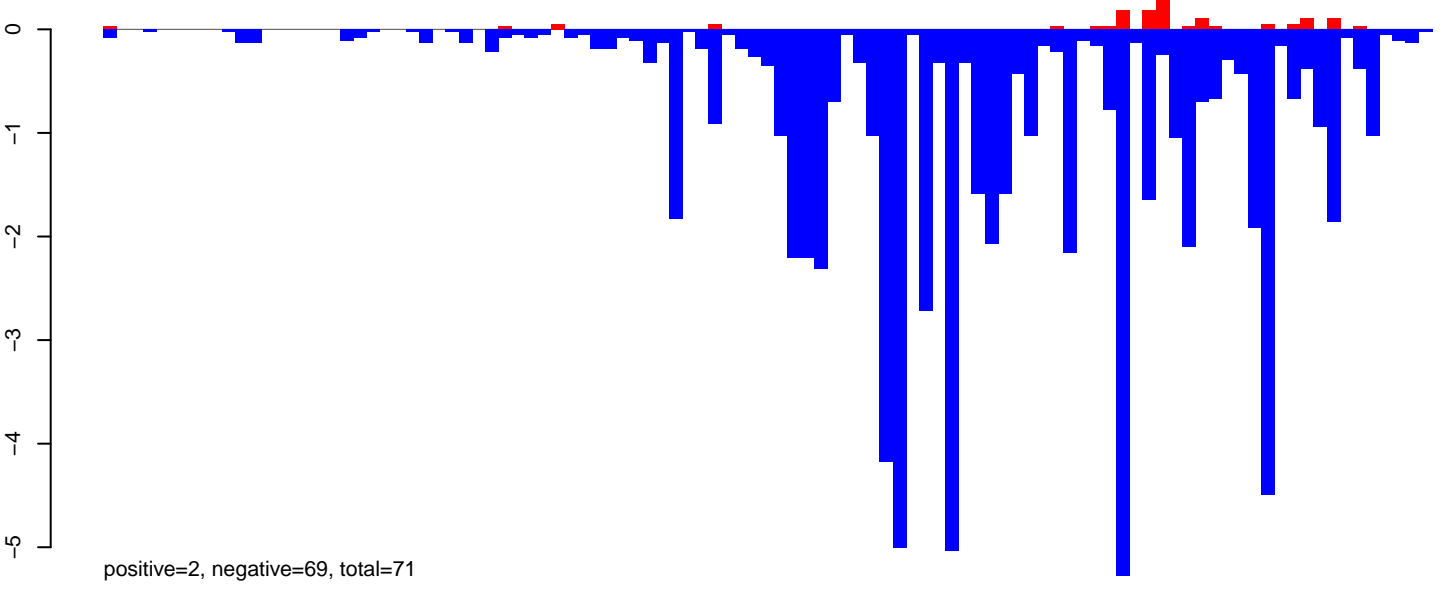
Window size=50, length=8600, TE@TF000748-Ty1_copia_Ele74:1-8600

0 2000 4000 6000 8000

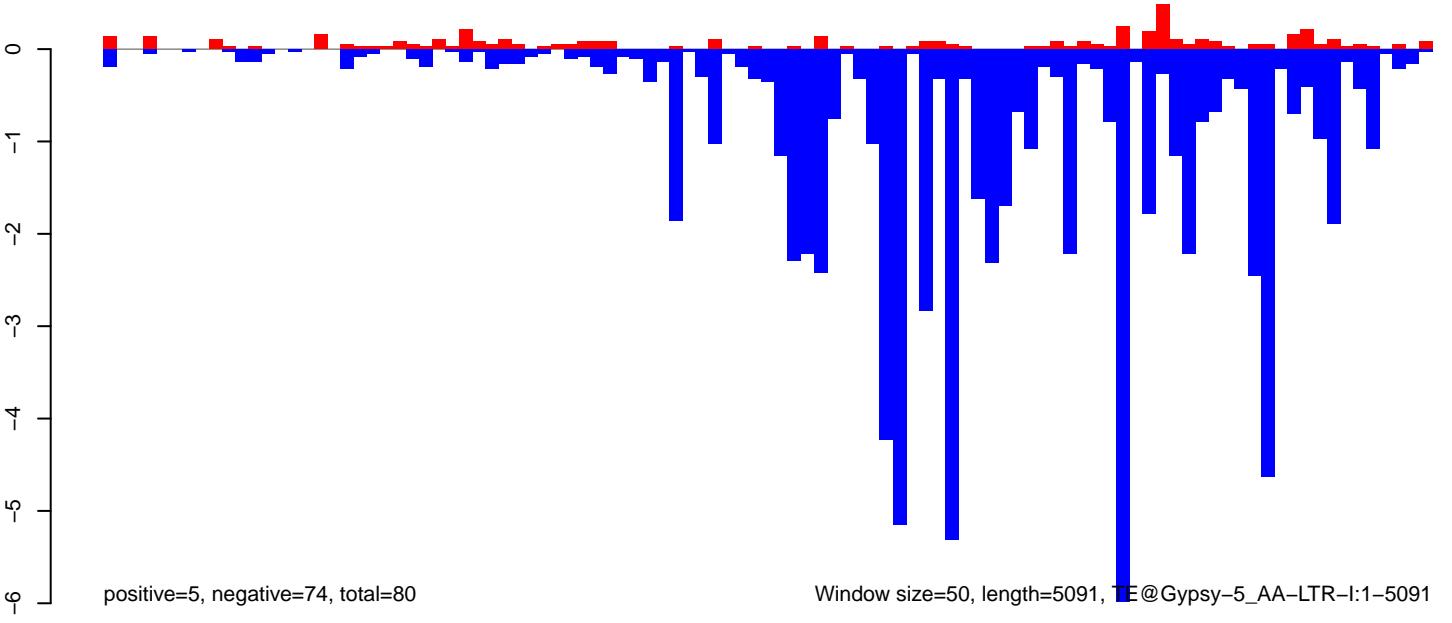
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



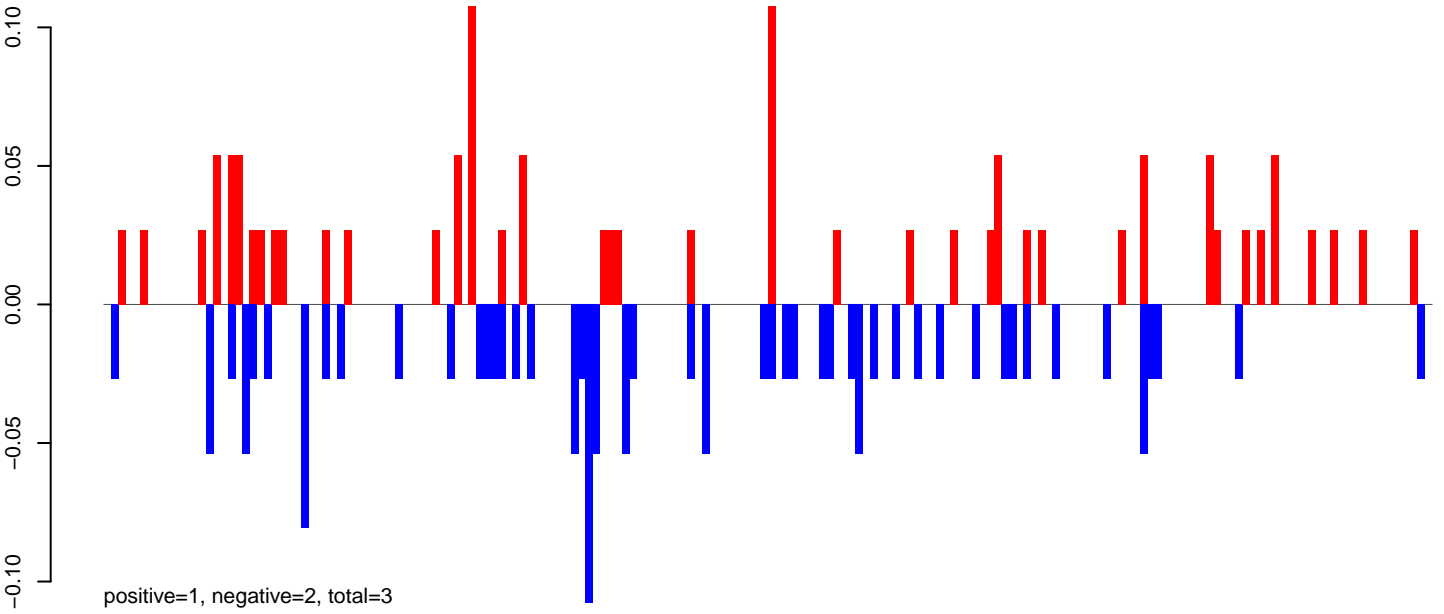
AeAeg_Aag2DENV2NGC.rep



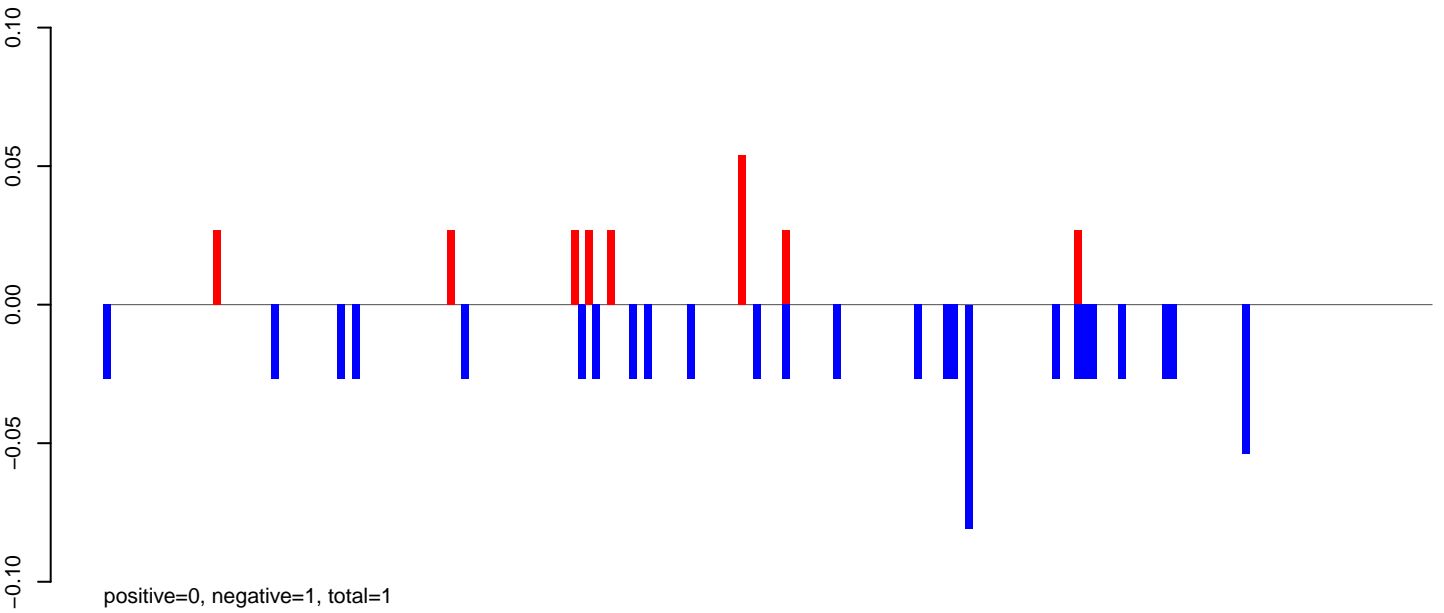
Window size=50, length=5091, TE@Gypsy-5_AA-LTR-I:1-5091

0 1000 2000 3000 4000 5000

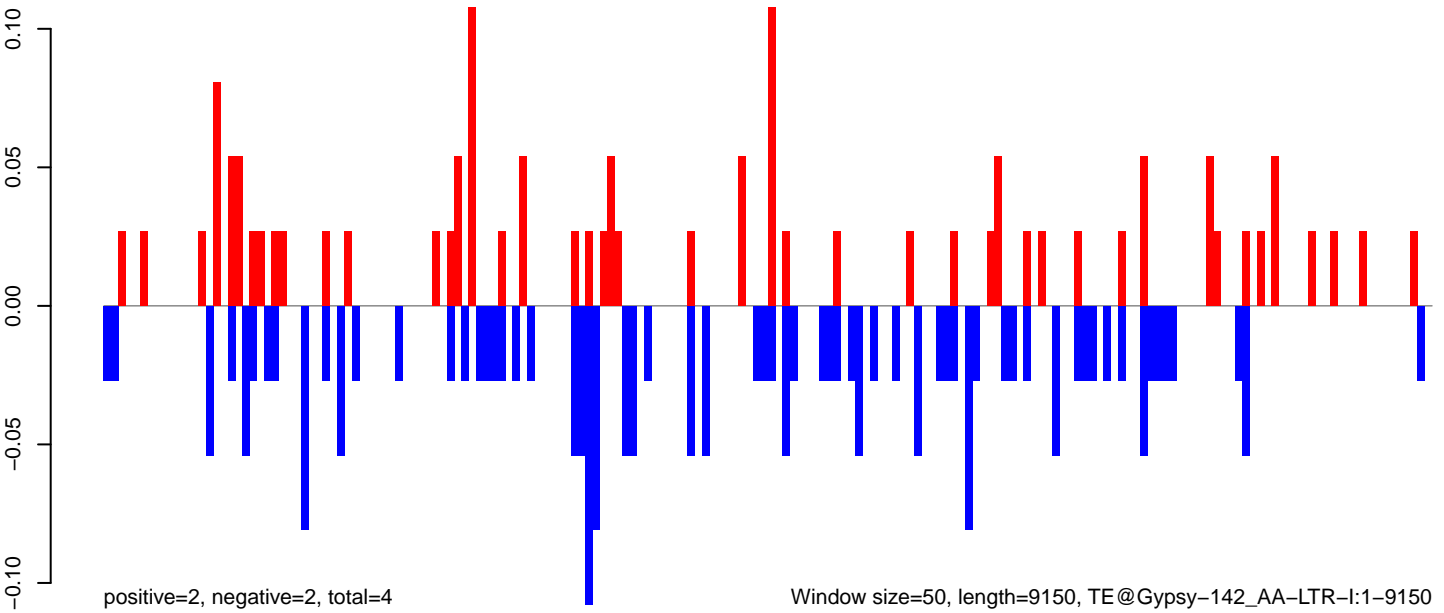
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

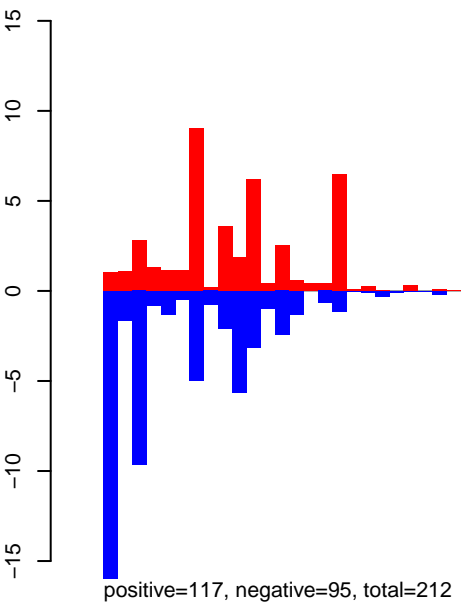


AeAeg_Aag2DENV2NGC.rep

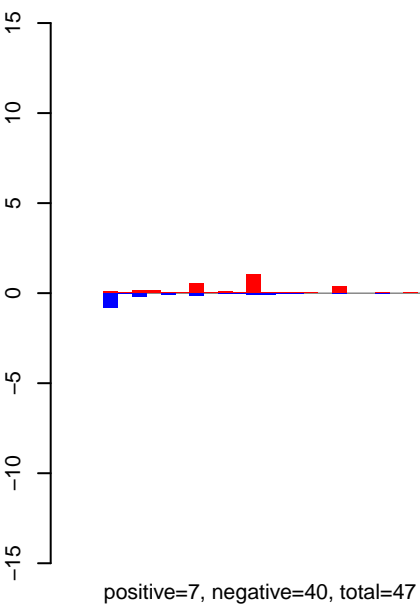


Window size=50, length=9150, TE@Gypsy-142_AA-LTR-I:1-9150

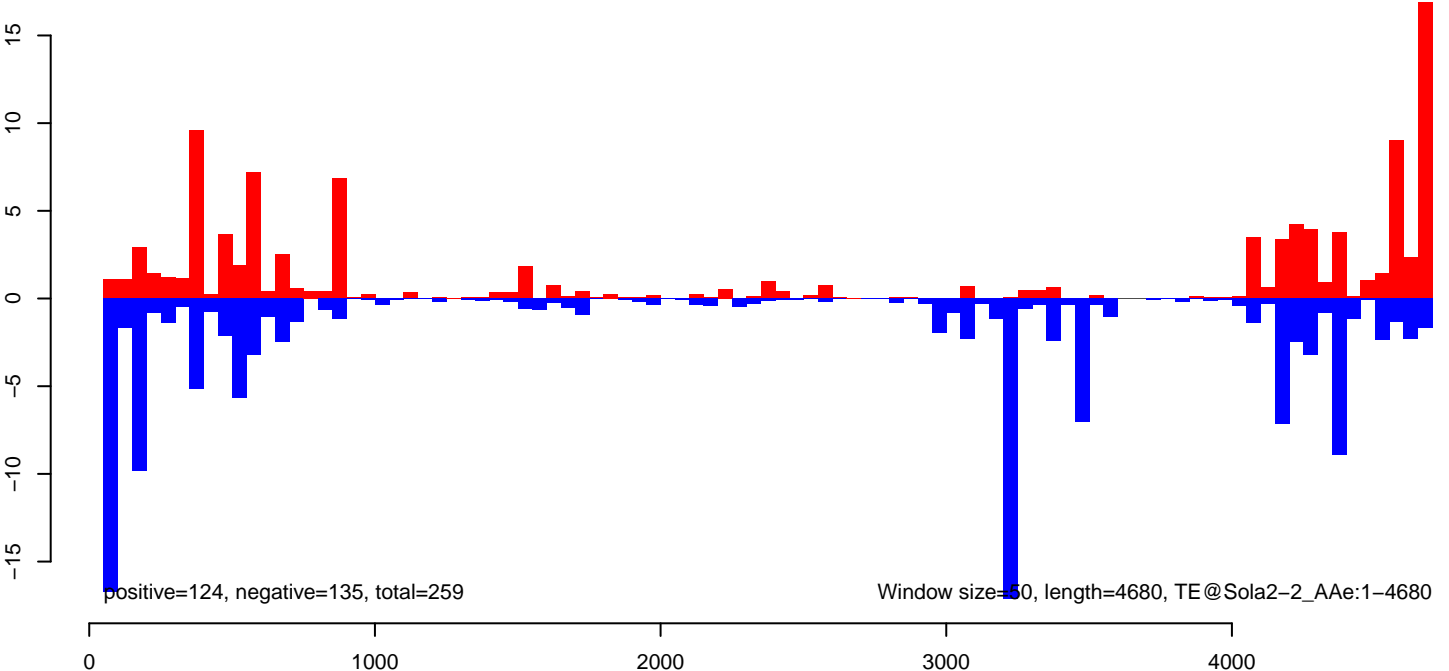
AeAeg_Aag2DENV2NGC.18_23.rep



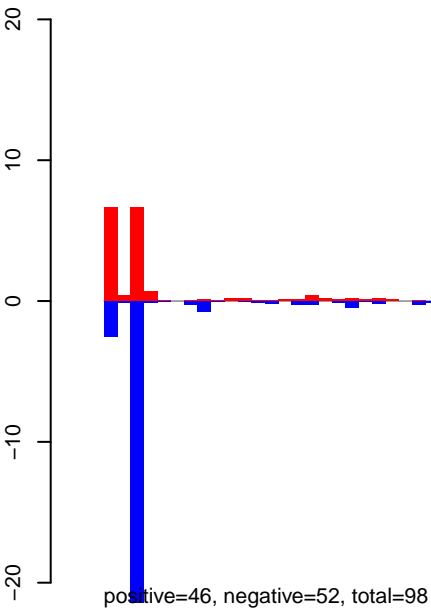
AeAeg_Aag2DENV2NGC.24_35.rep



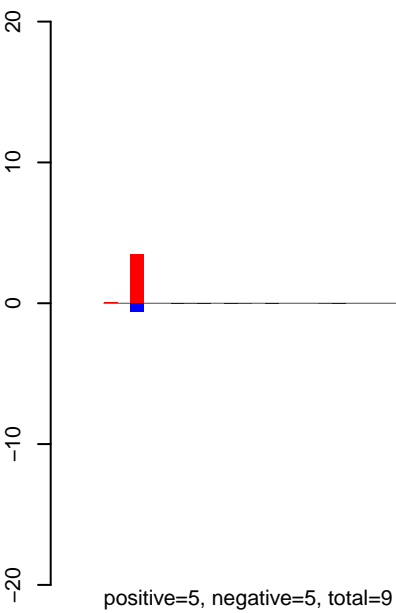
AeAeg_Aag2DENV2NGC.rep



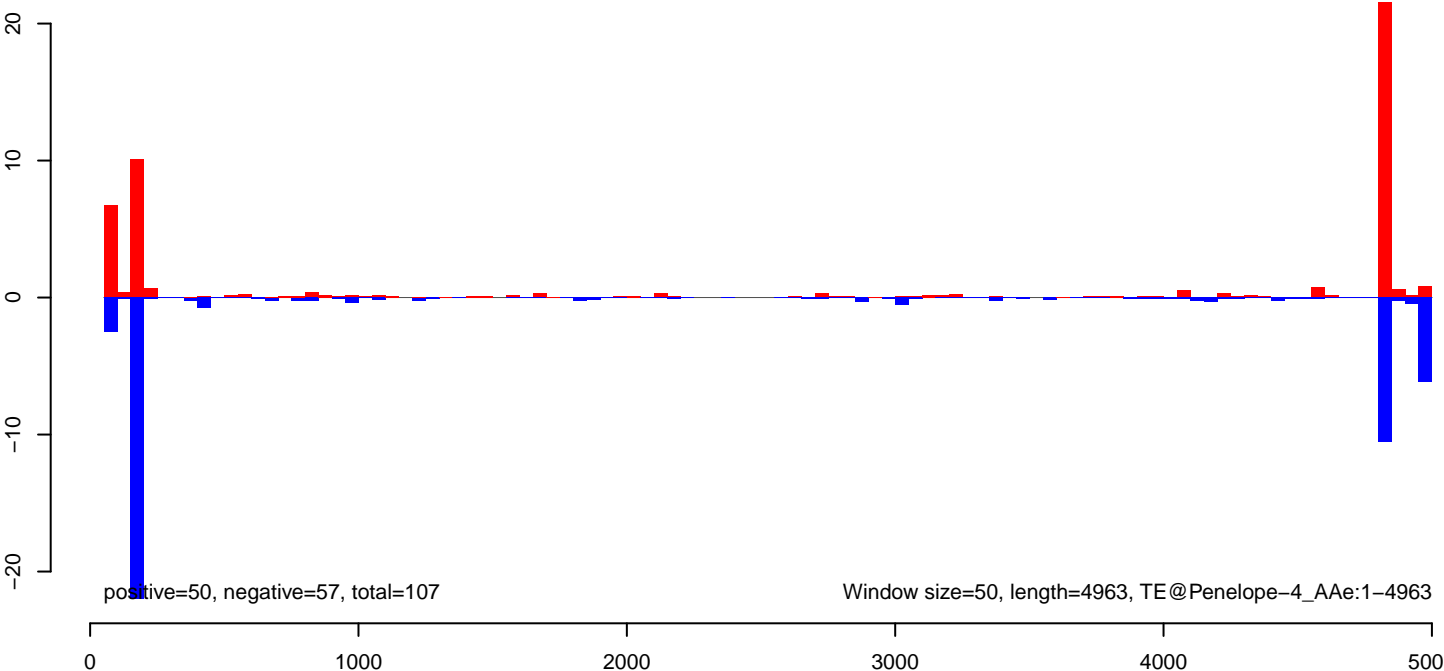
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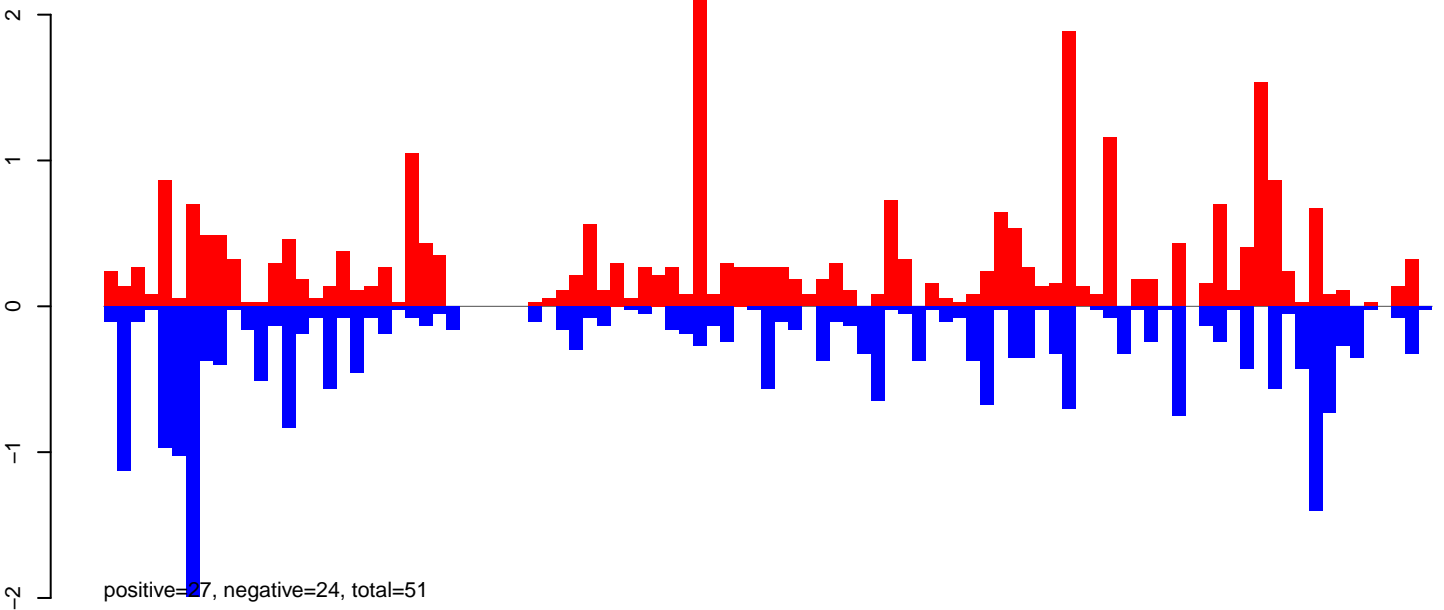
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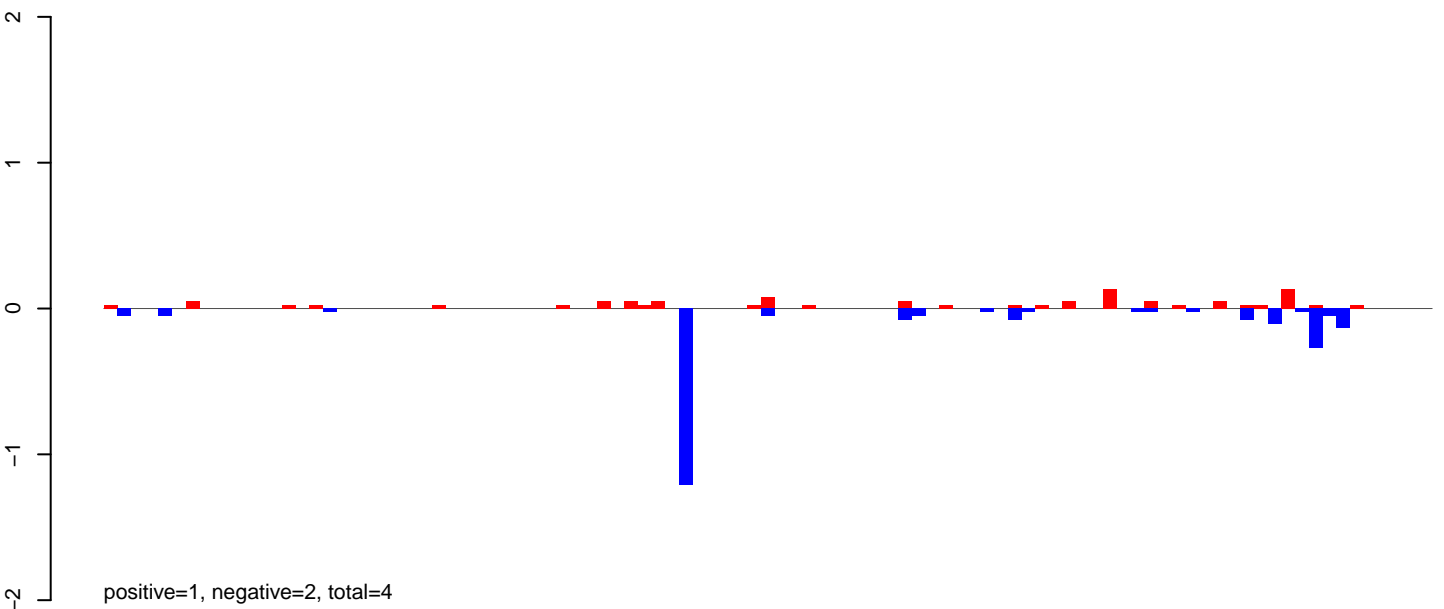
AeAeg_Aag2DENV2NGC.rep



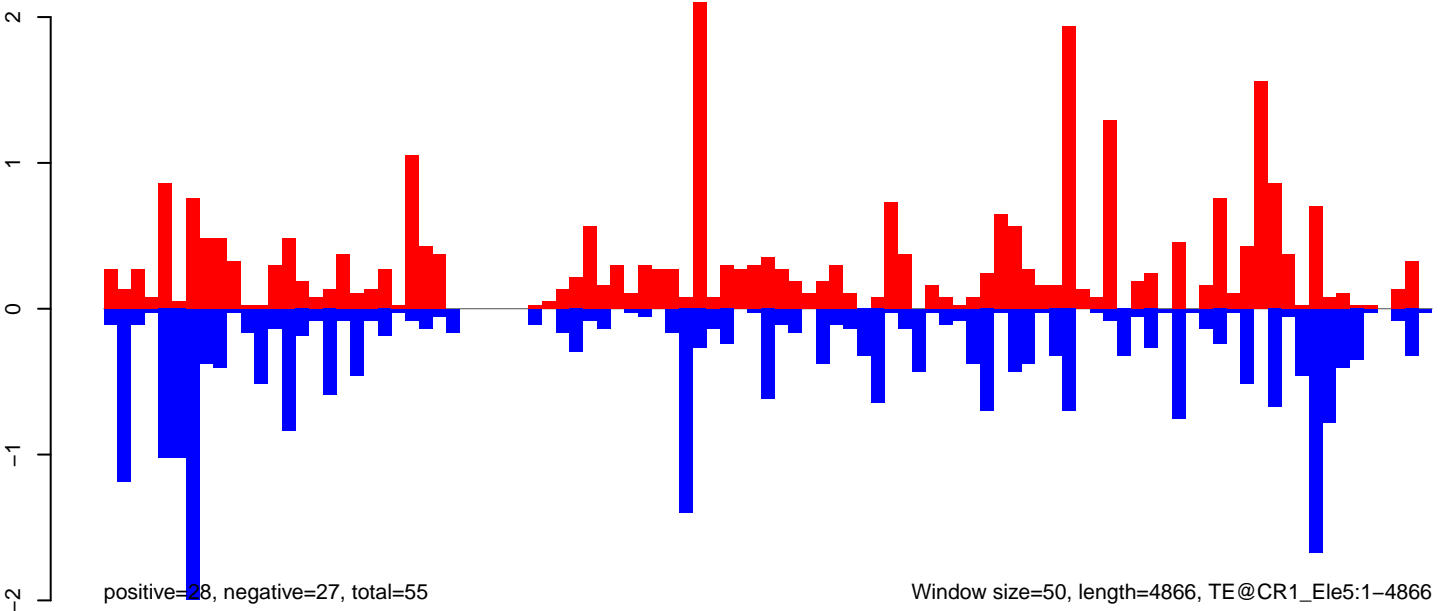
AeAeg_Aag2DENV2NGC.18_23.rep



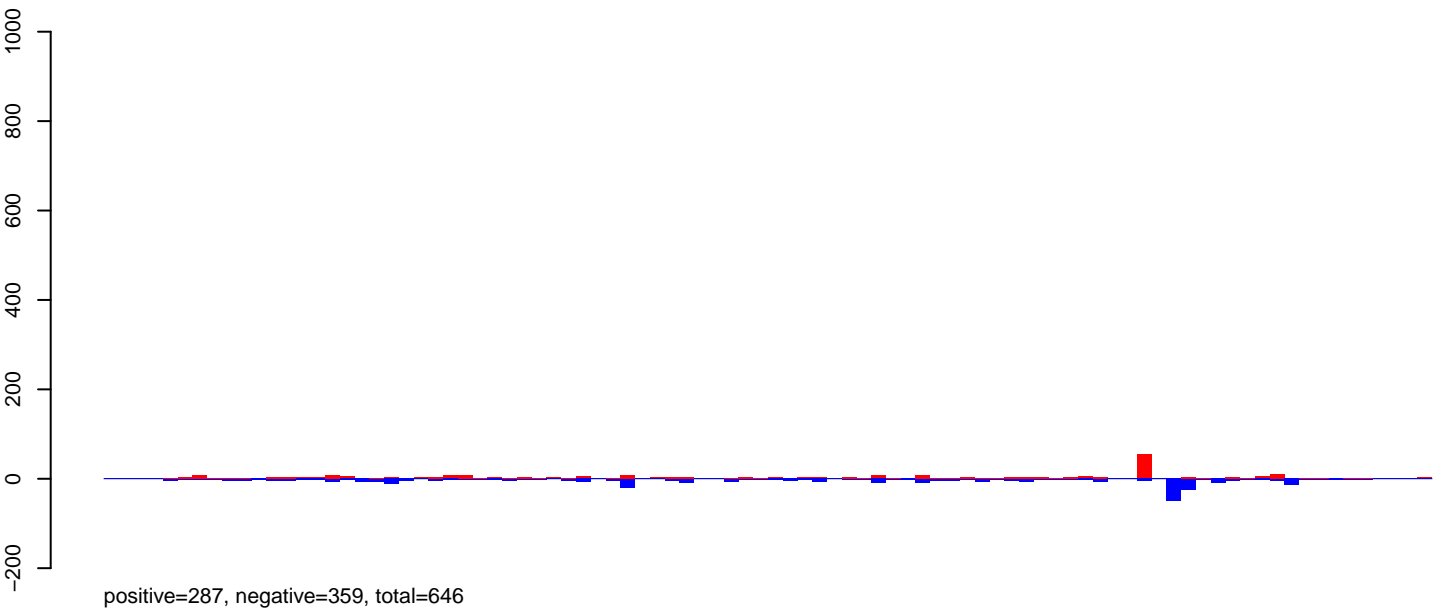
AeAeg_Aag2DENV2NGC.24_35.rep



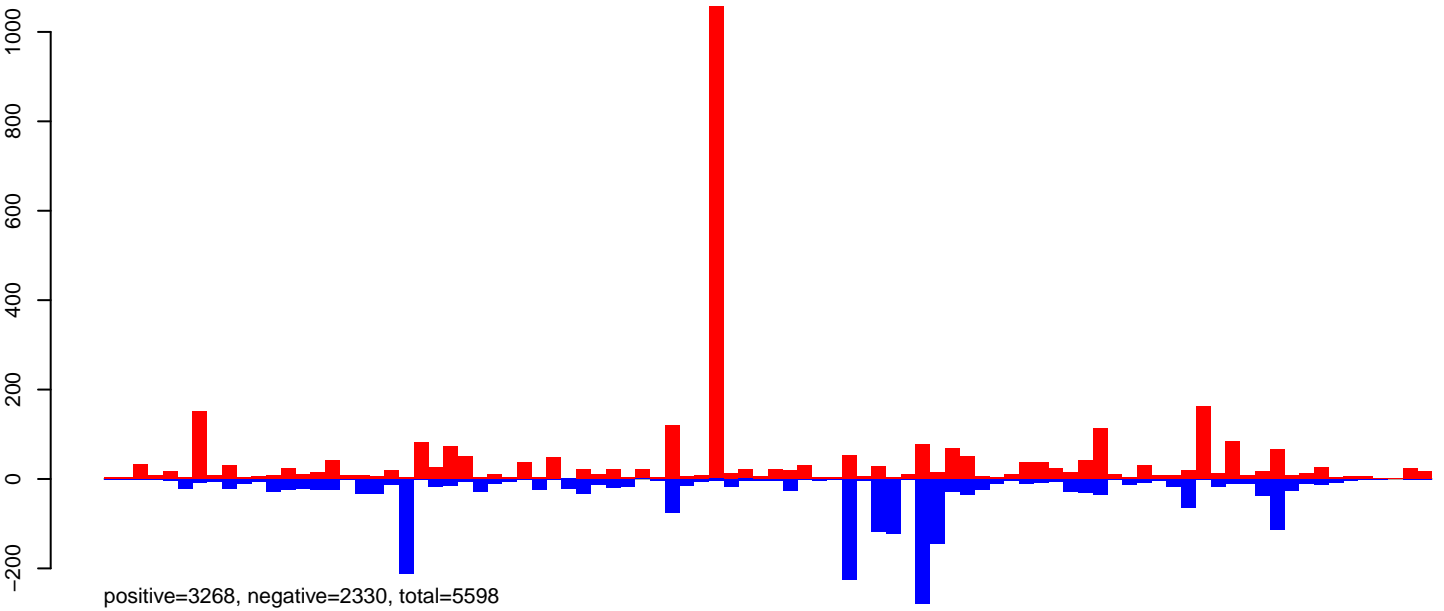
AeAeg_Aag2DENV2NGC.rep



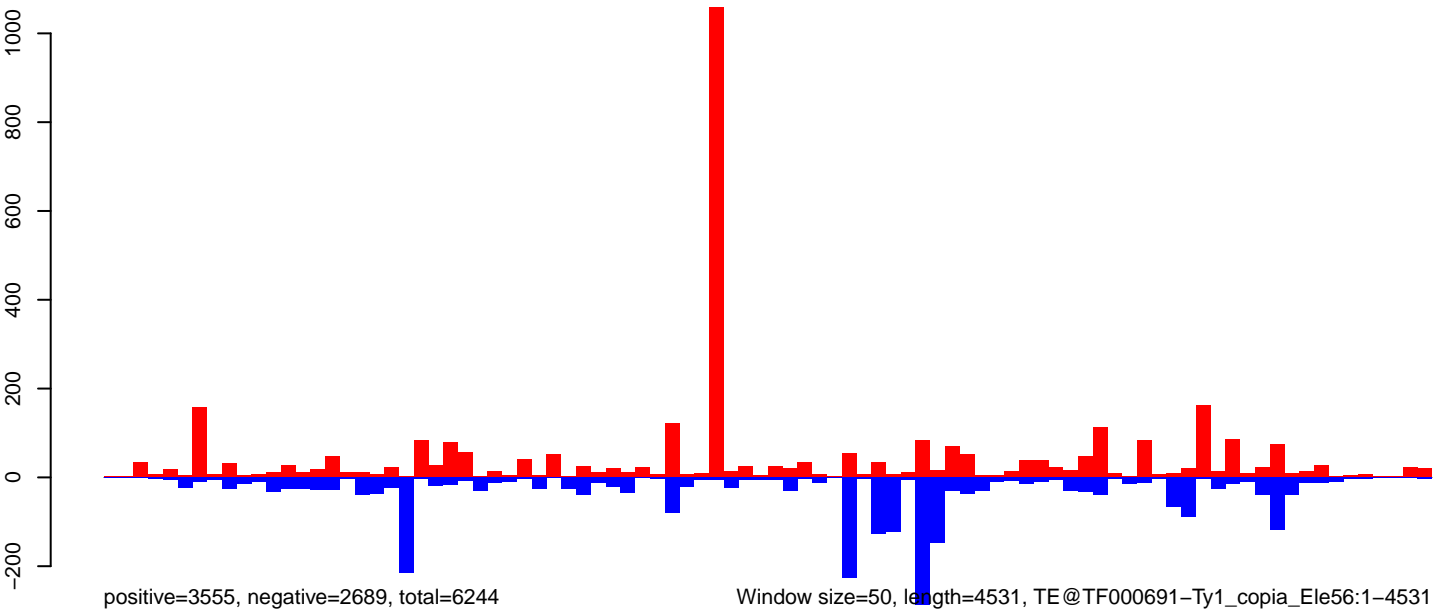
AeAeg_Aag2DENV2NGC.18_23.rep



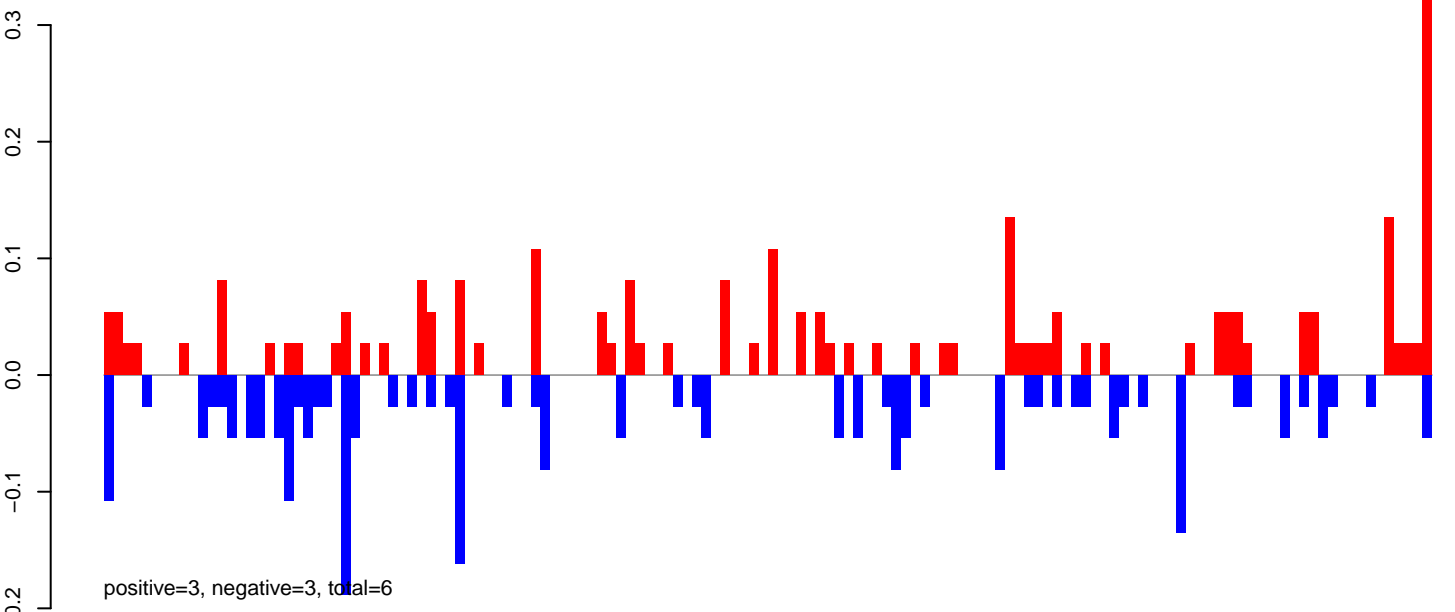
AeAeg_Aag2DENV2NGC.24_35.rep



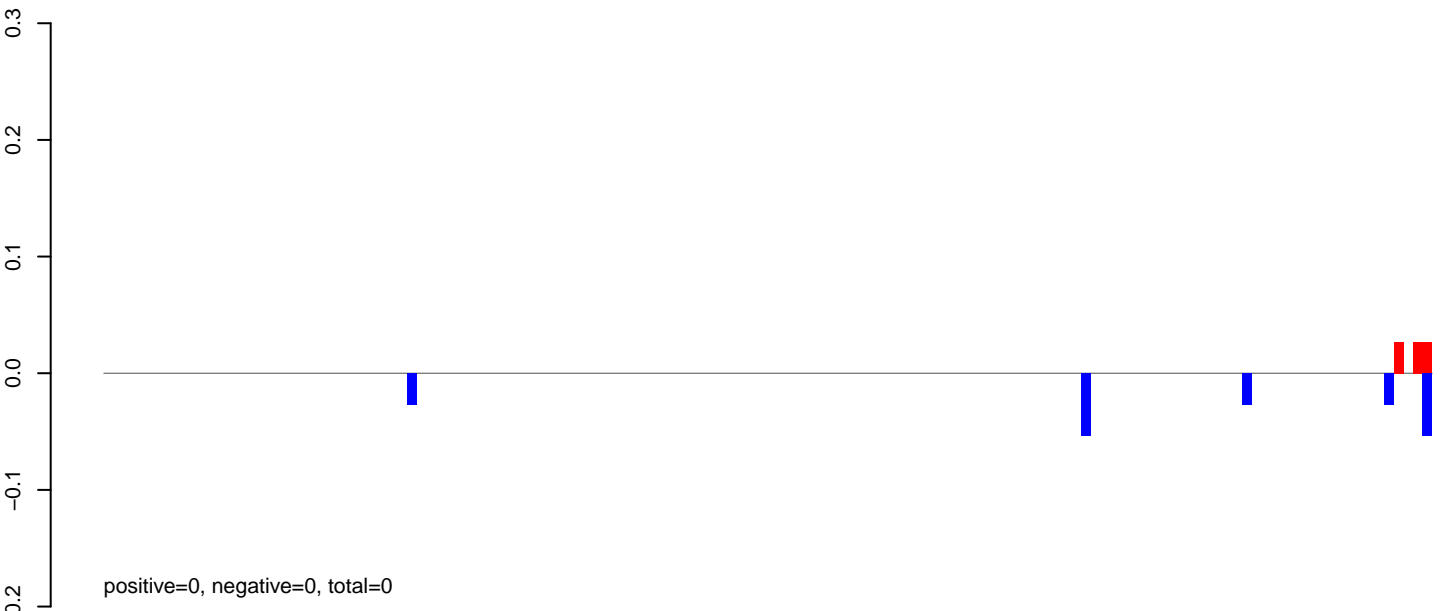
AeAeg_Aag2DENV2NGC.rep



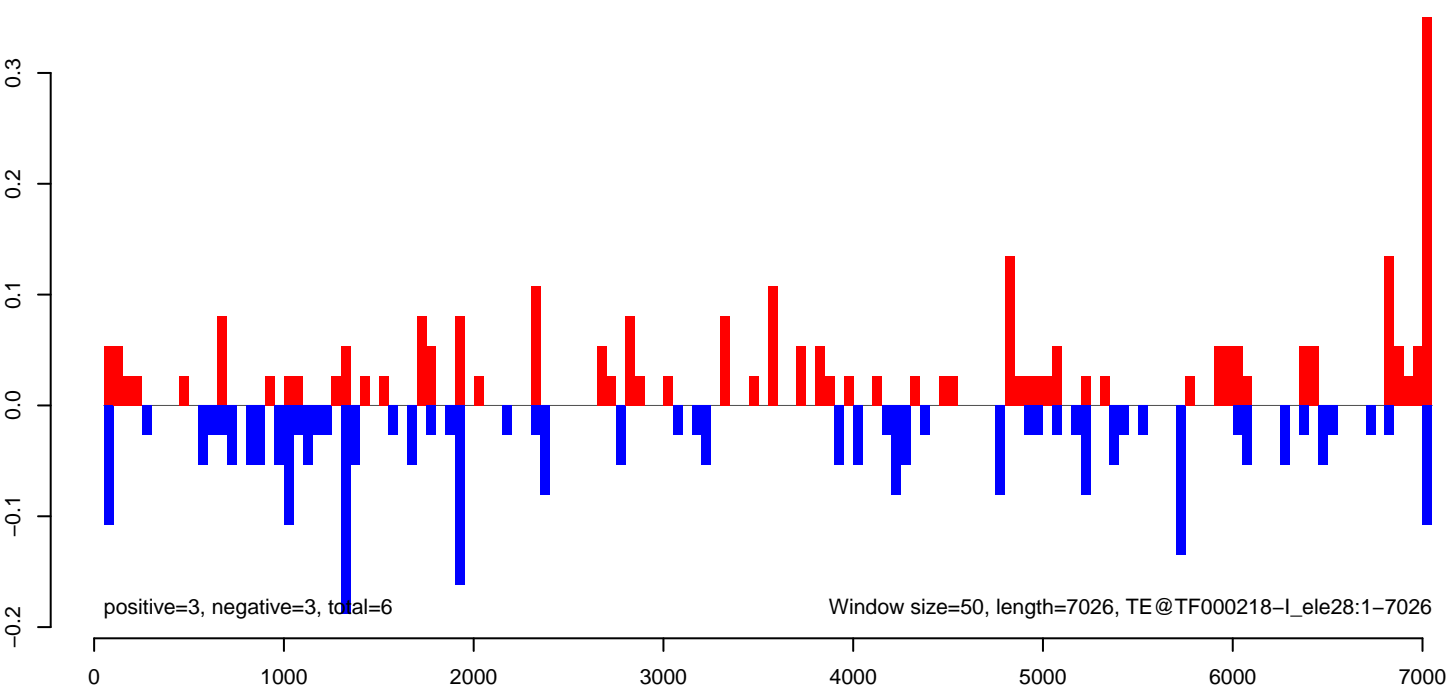
AeAeg_Aag2DENV2NGC.18_23.rep



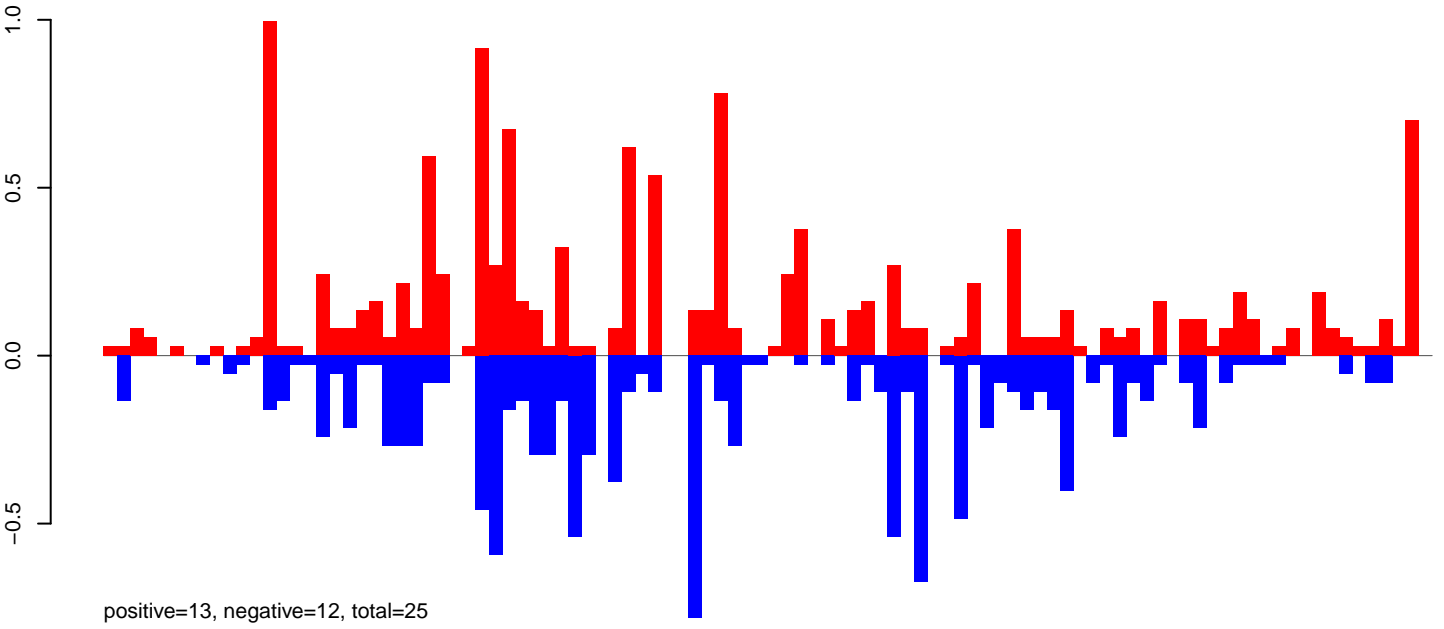
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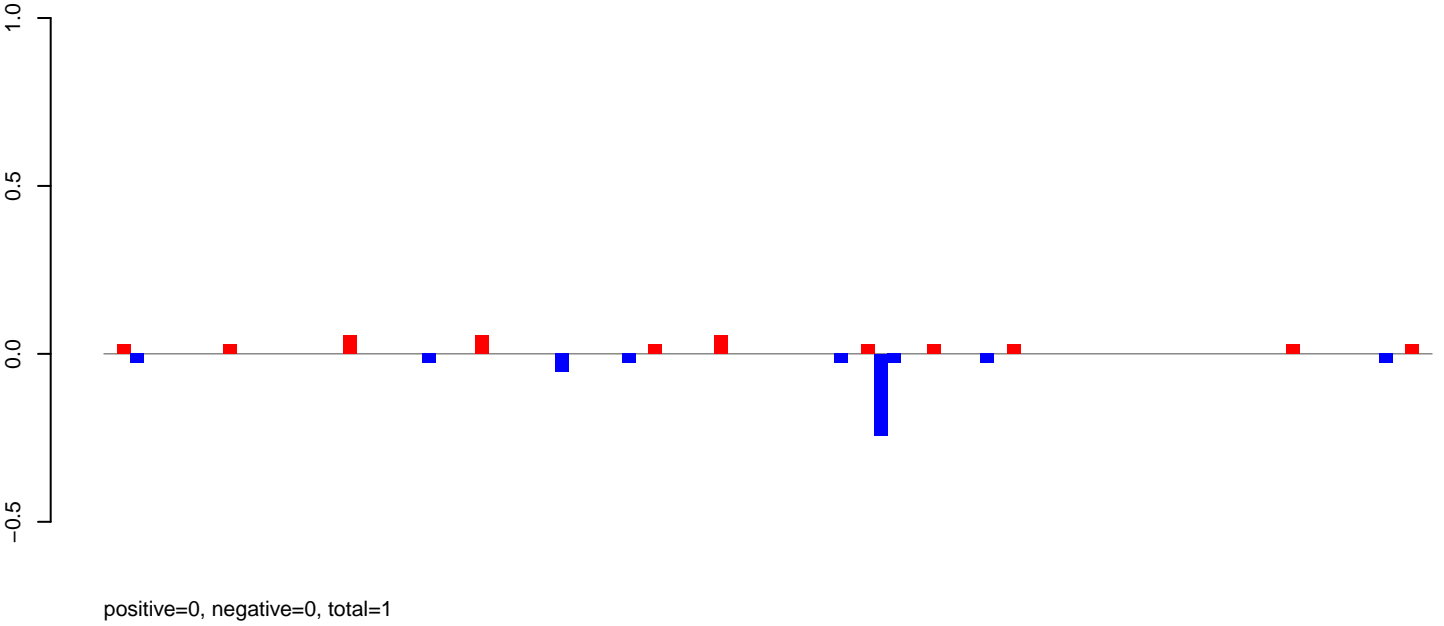
AeAeg_Aag2DENV2NGC.rep



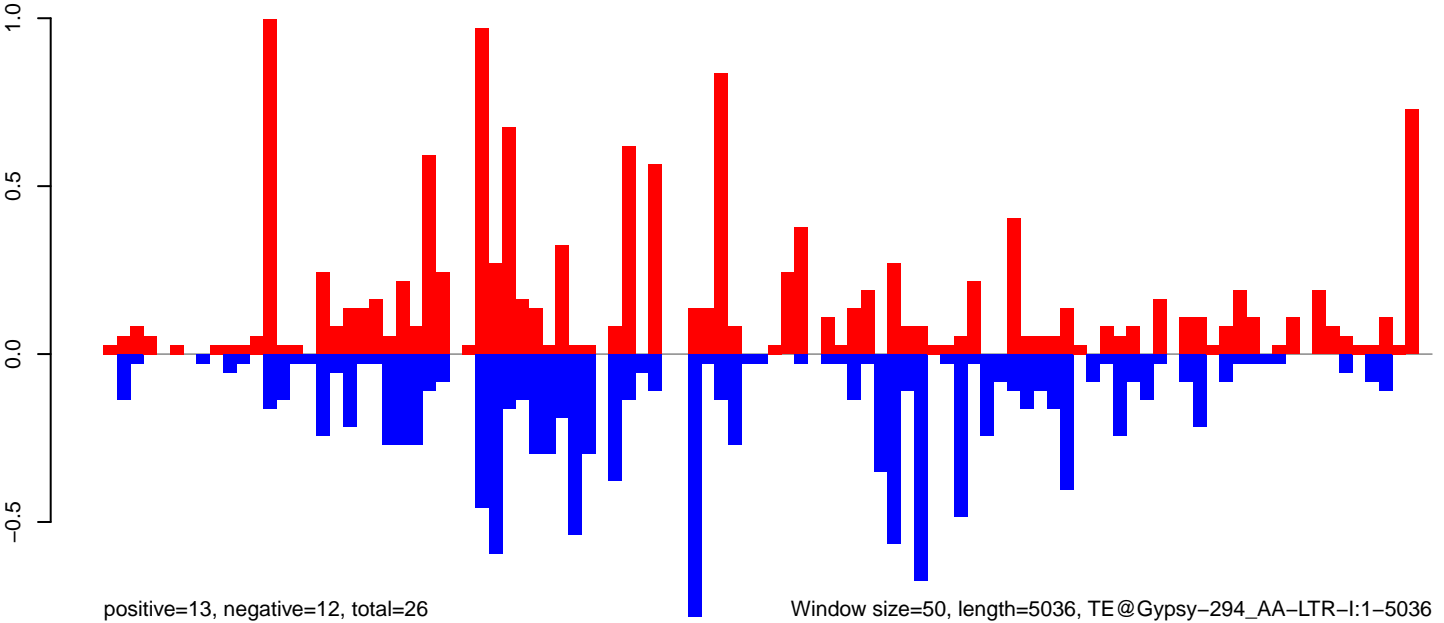
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AeAeg_Aag2DENV2NGC.24_35.rep



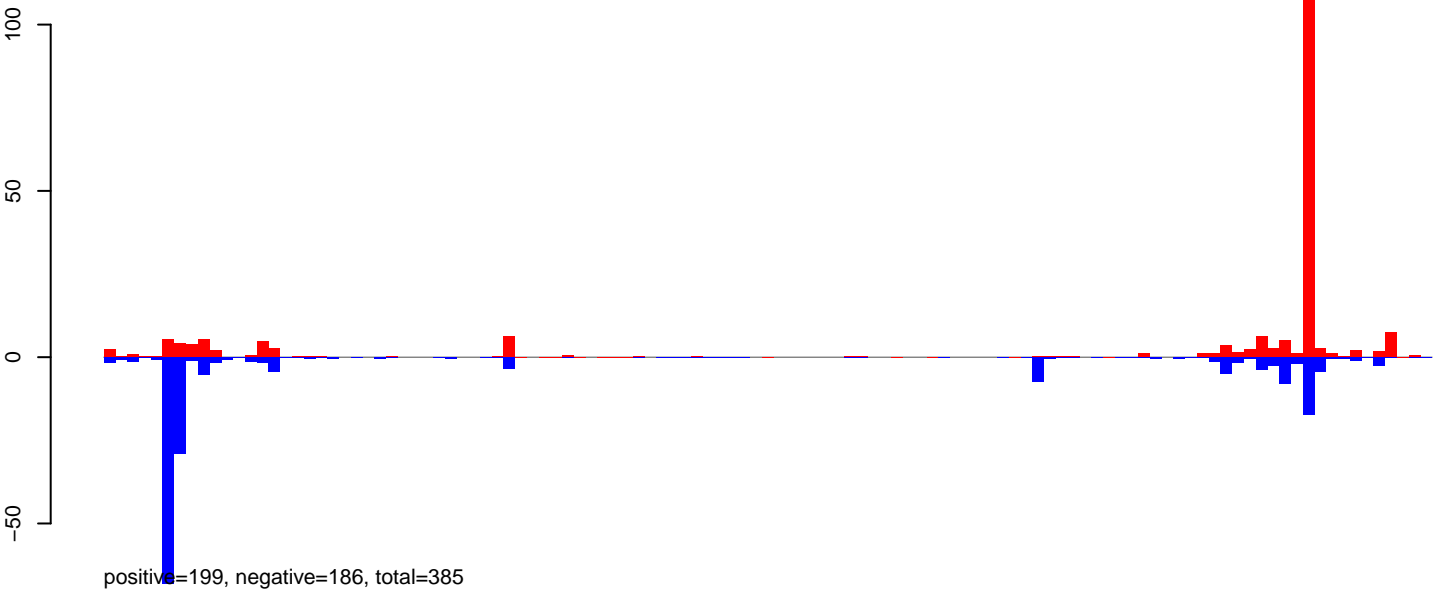
AeAeg_Aag2DENV2NGC.rep



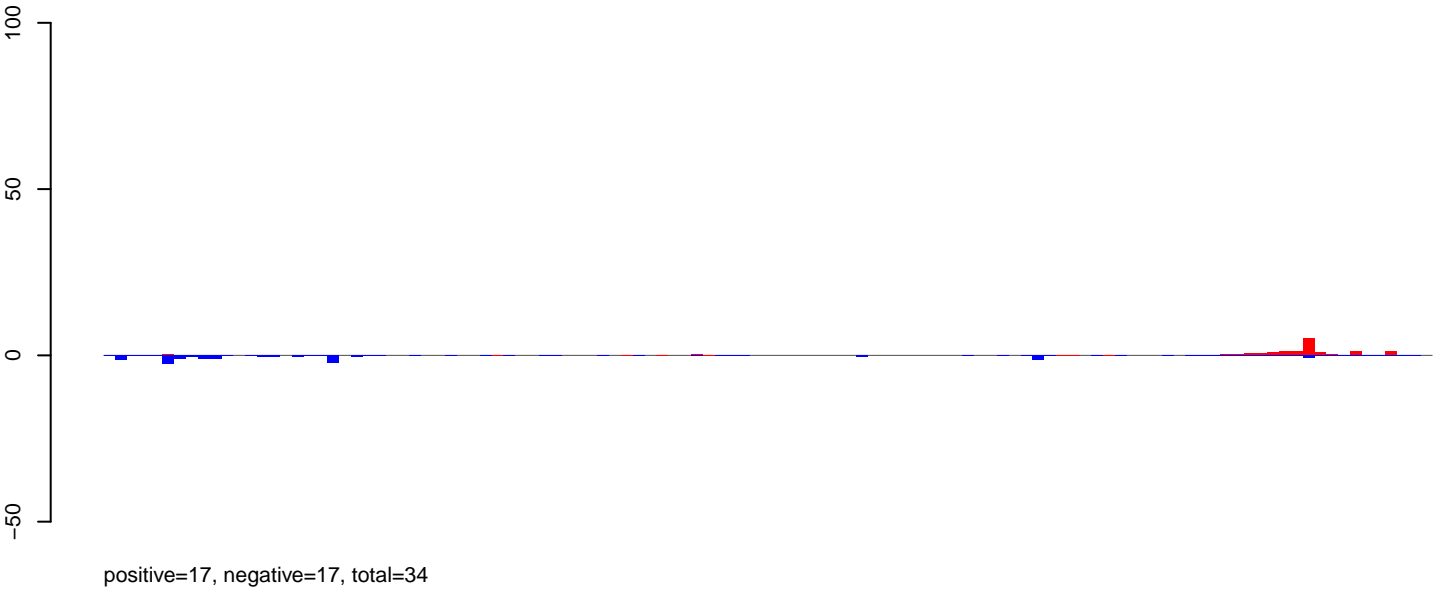
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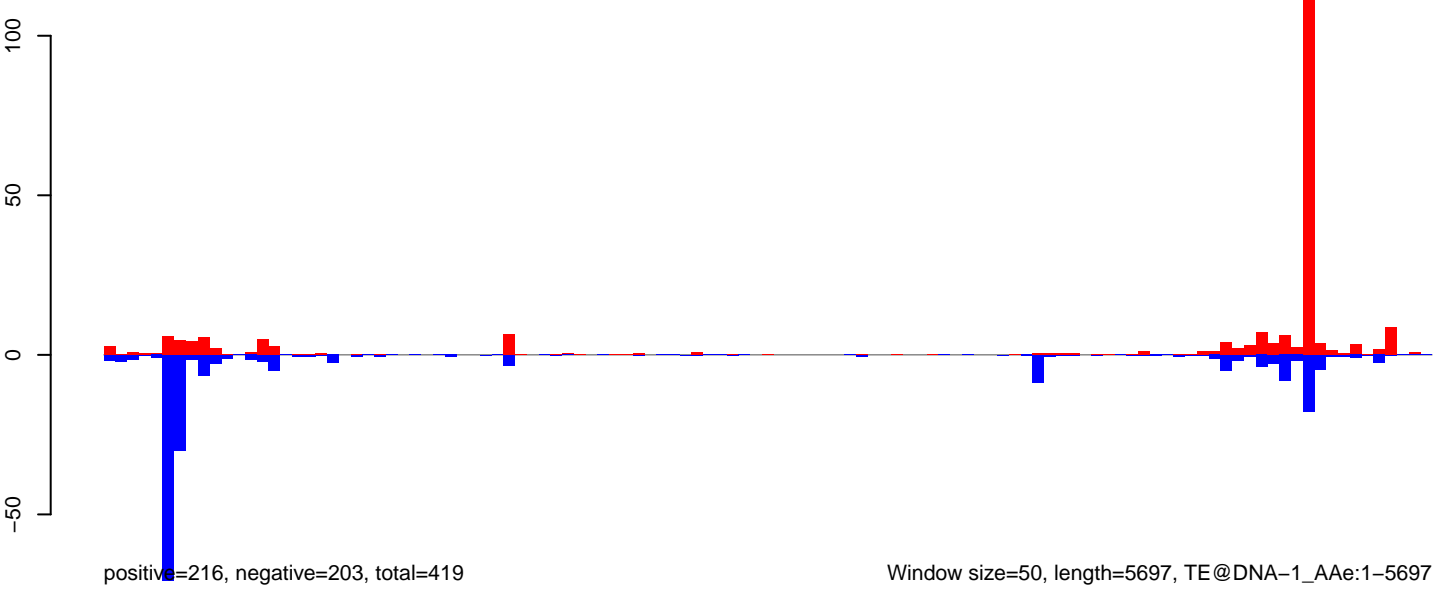
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

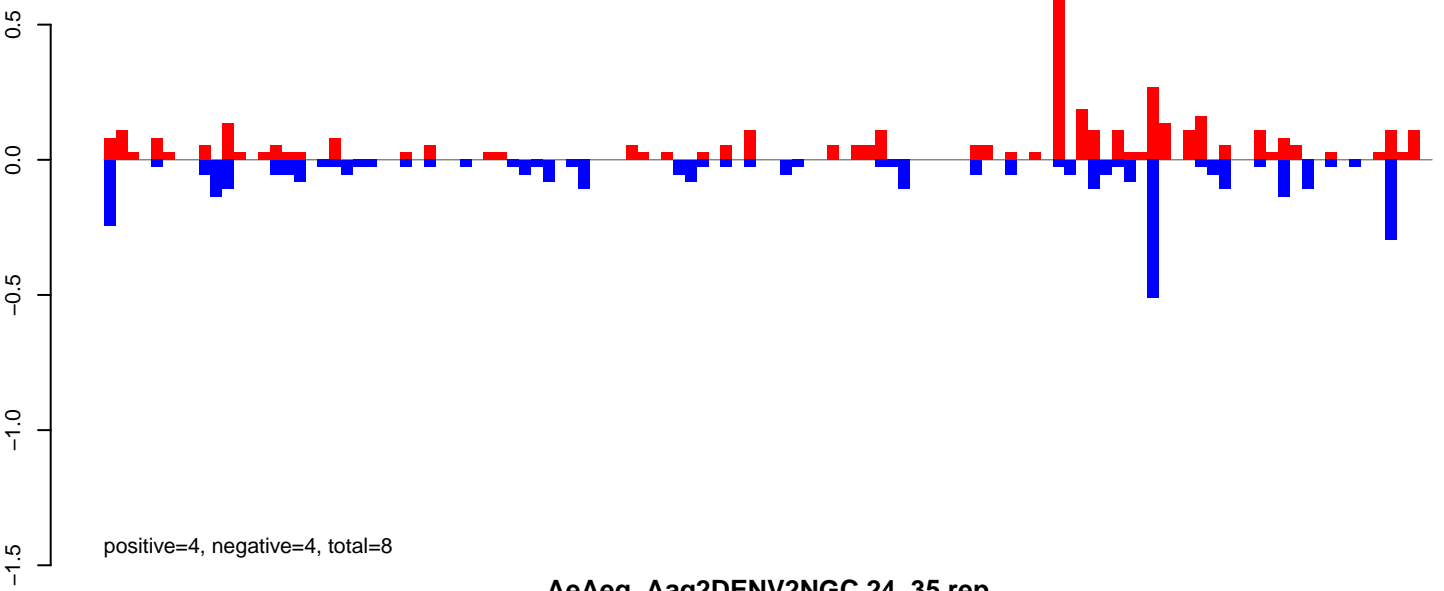


AeAeg_Aag2DENV2NGC.rep



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

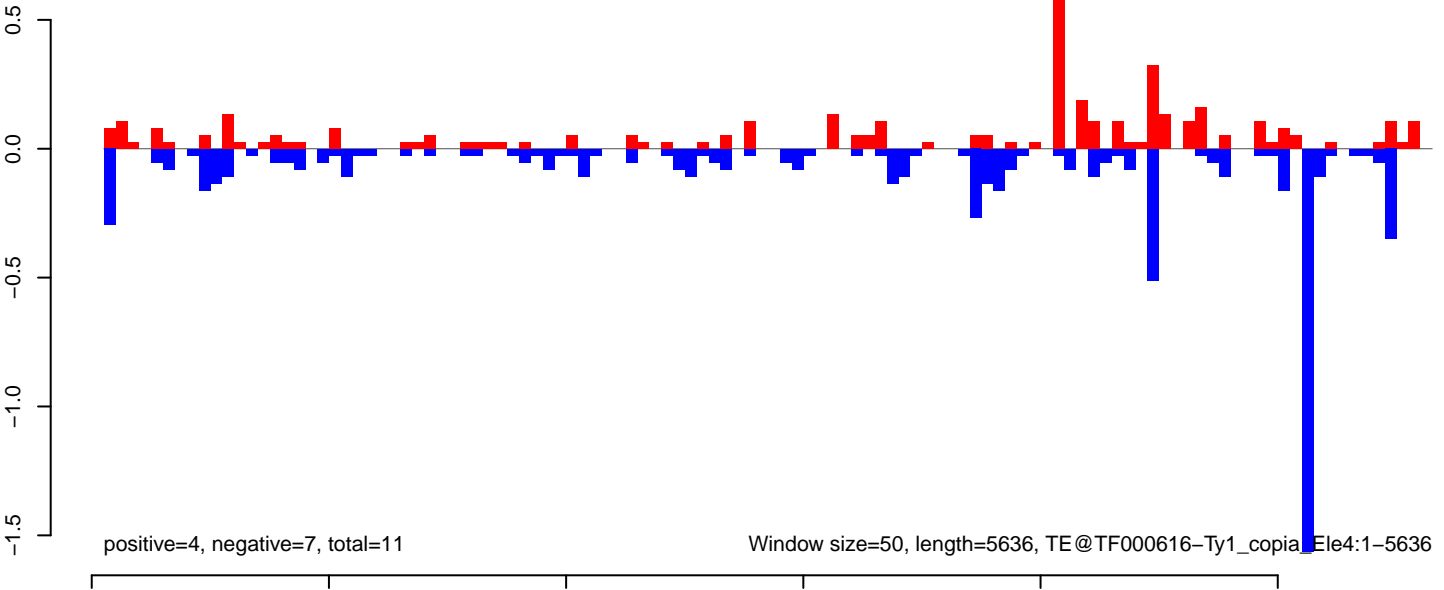
AeAeg_Aag2DENV2NGC.18_23.rep



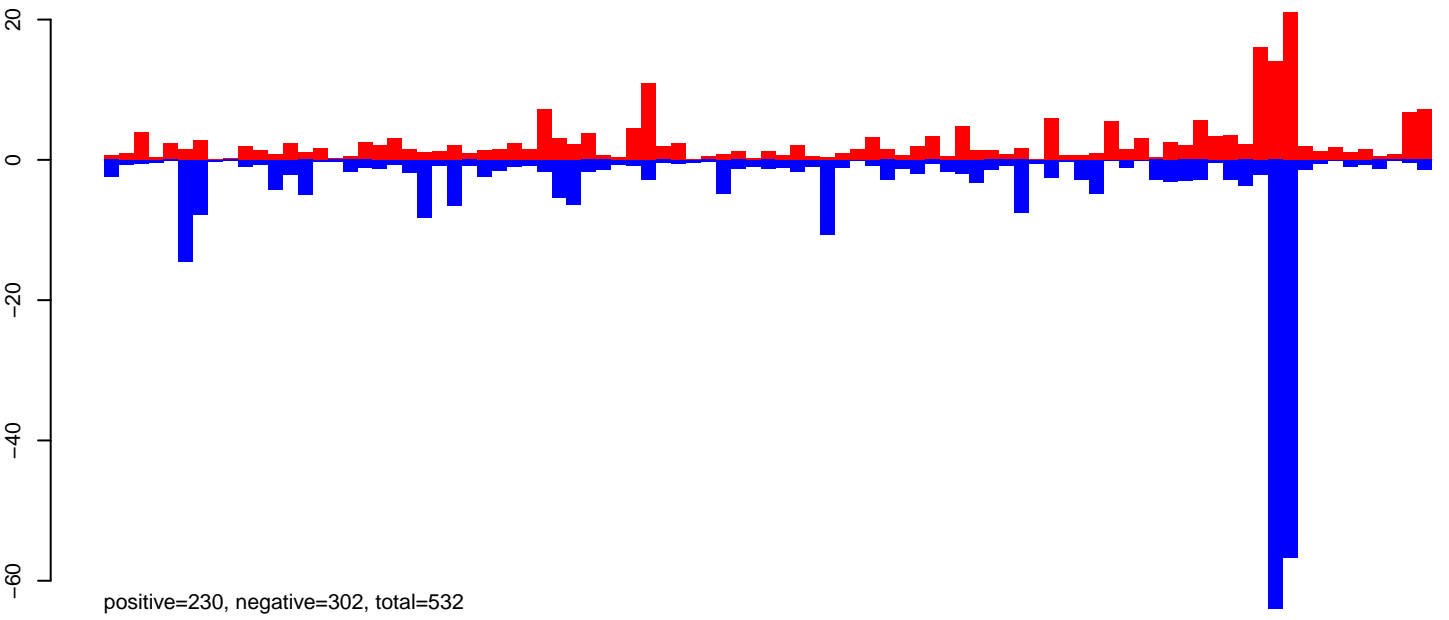
AeAeg_Aag2DENV2NGC.24_35.rep



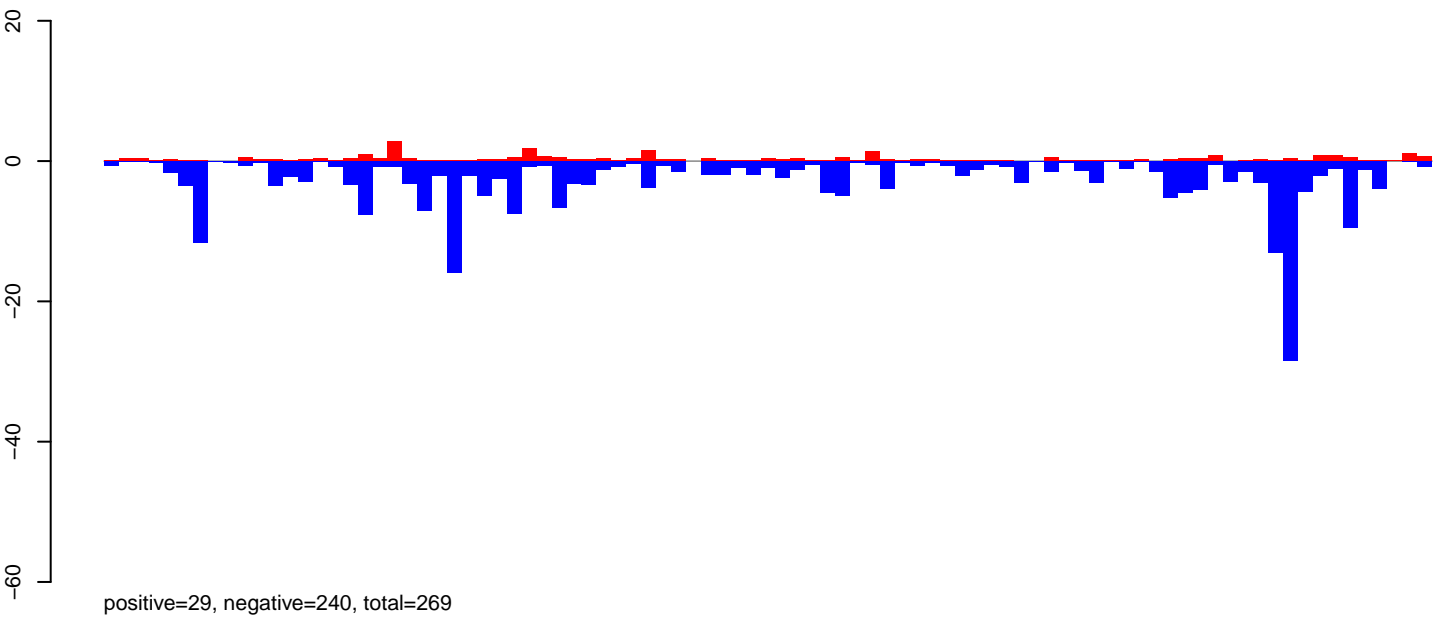
AeAeg_Aag2DENV2NGC.rep



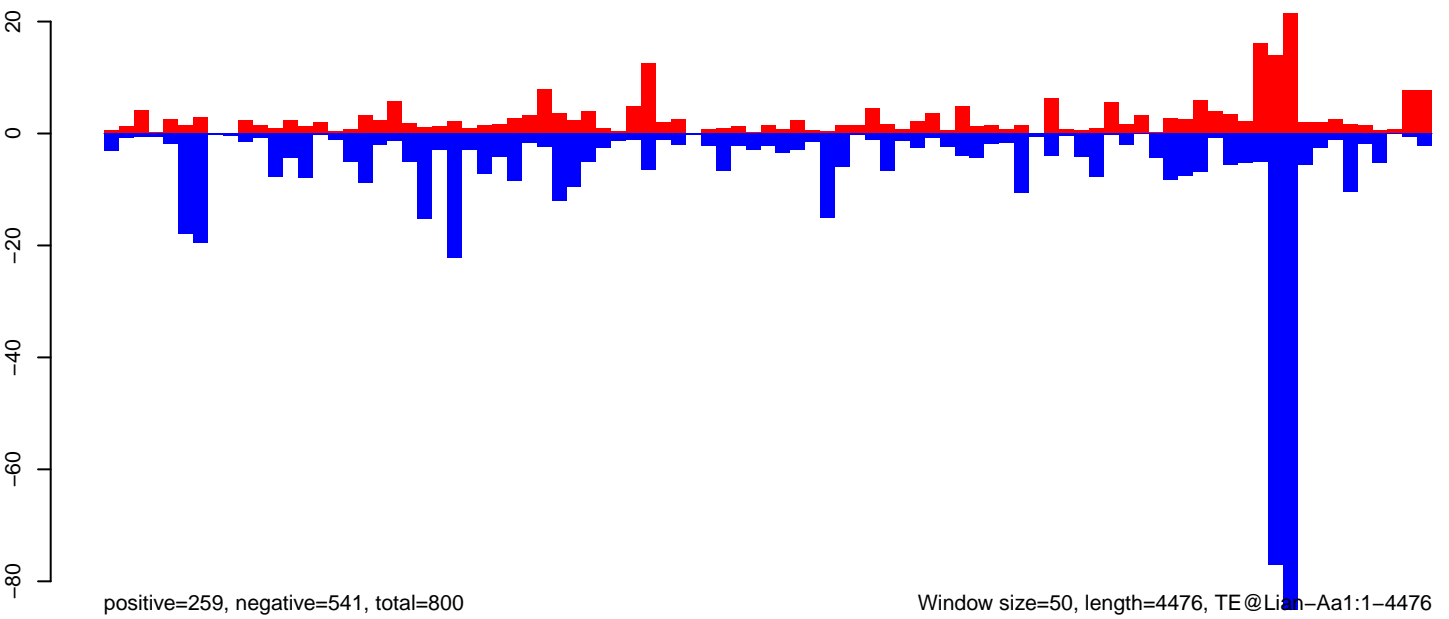
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



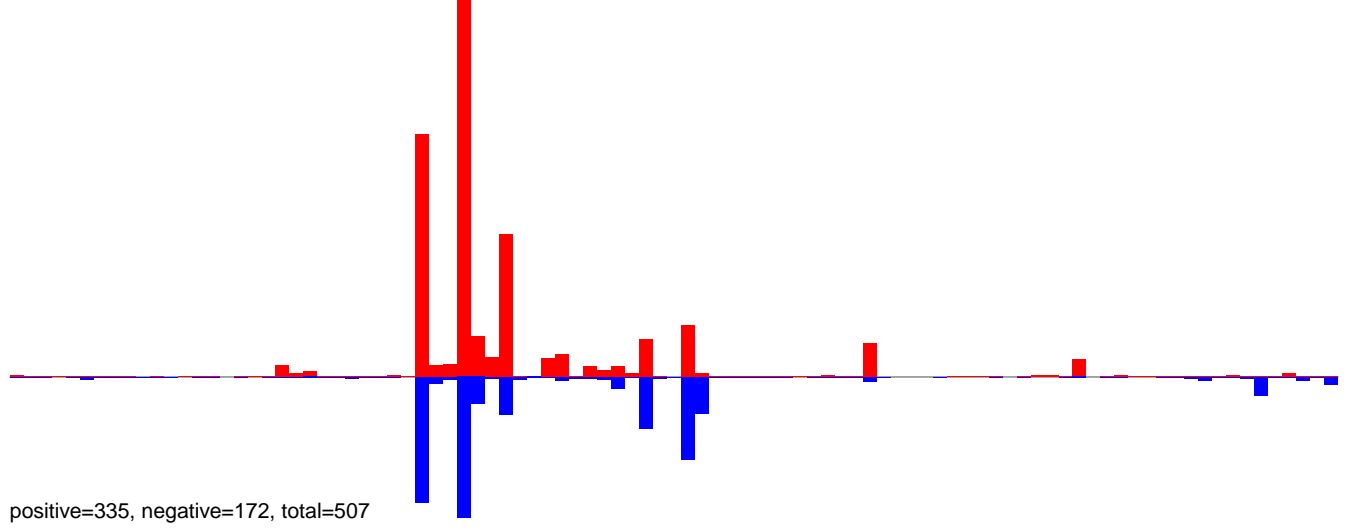
AeAeg_Aag2DENV2NGC.rep



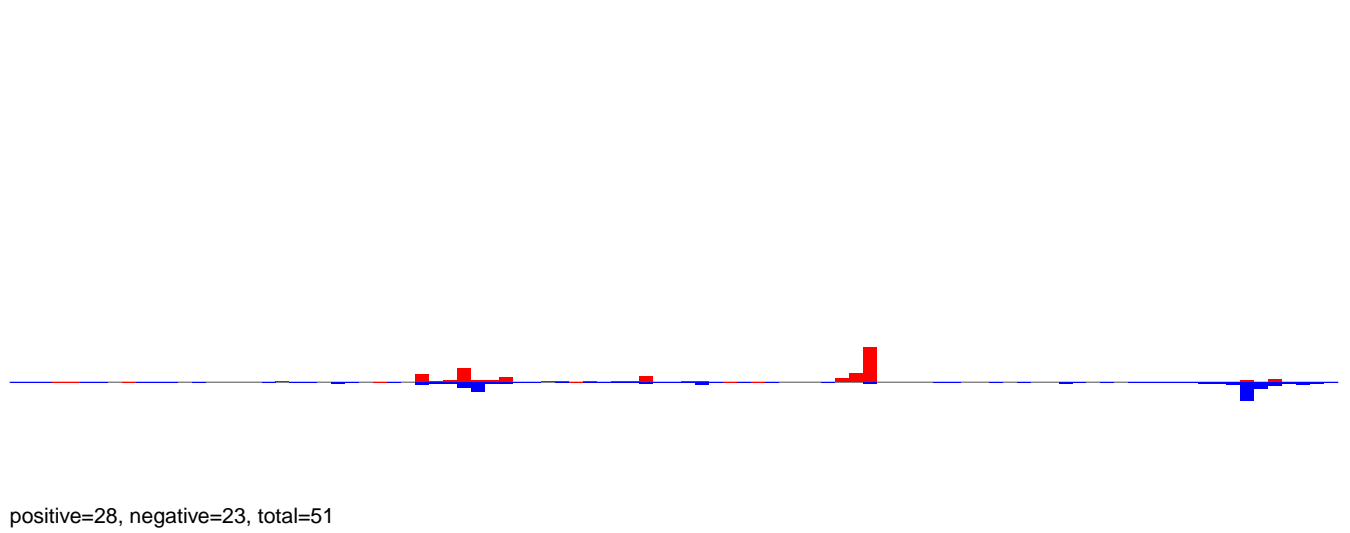
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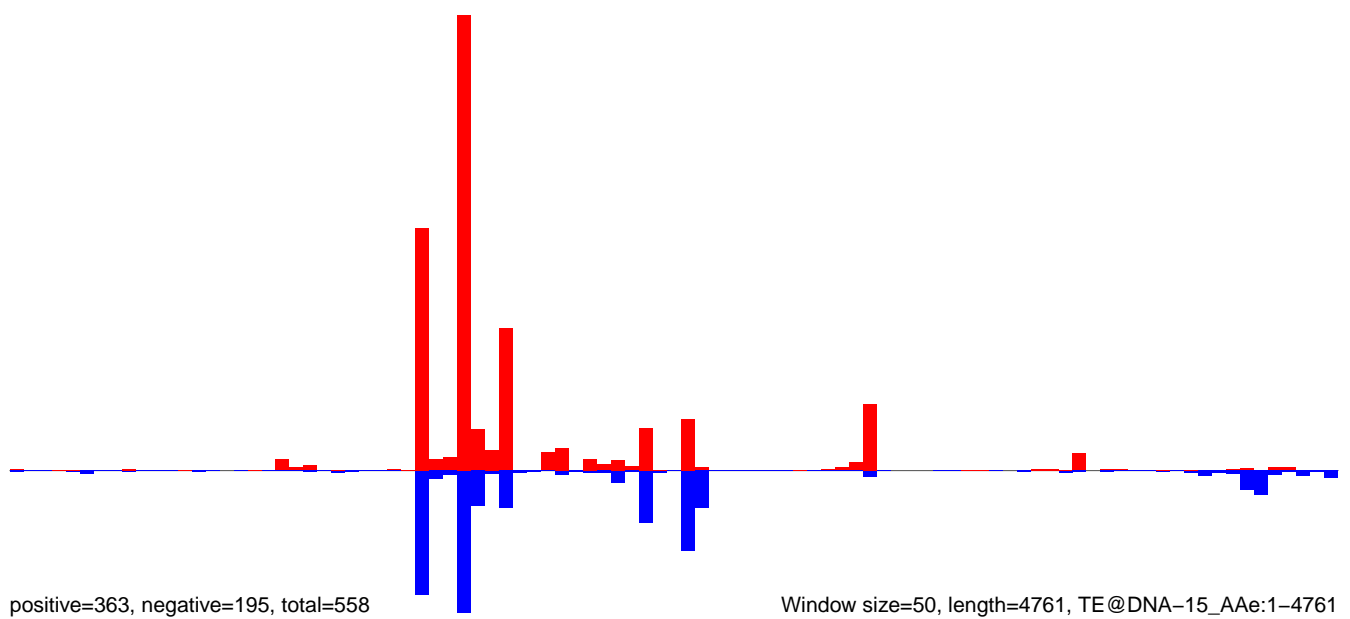
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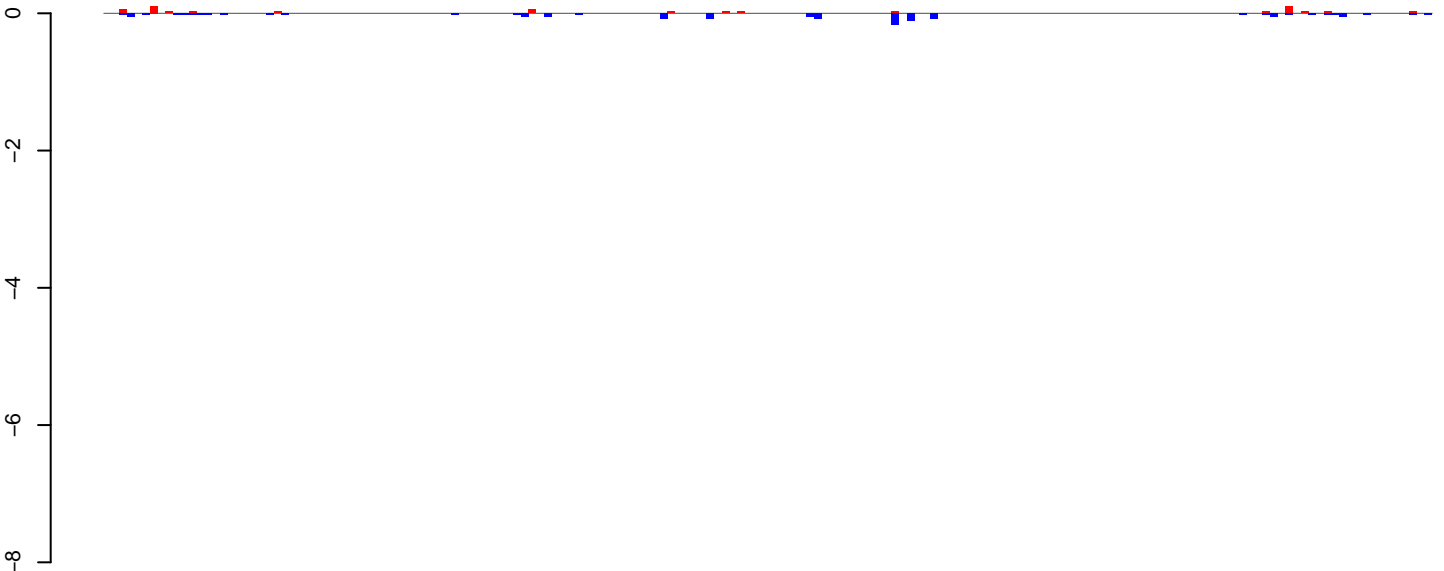
AeAeg_Aag2DENV2NGC.24_35.rep



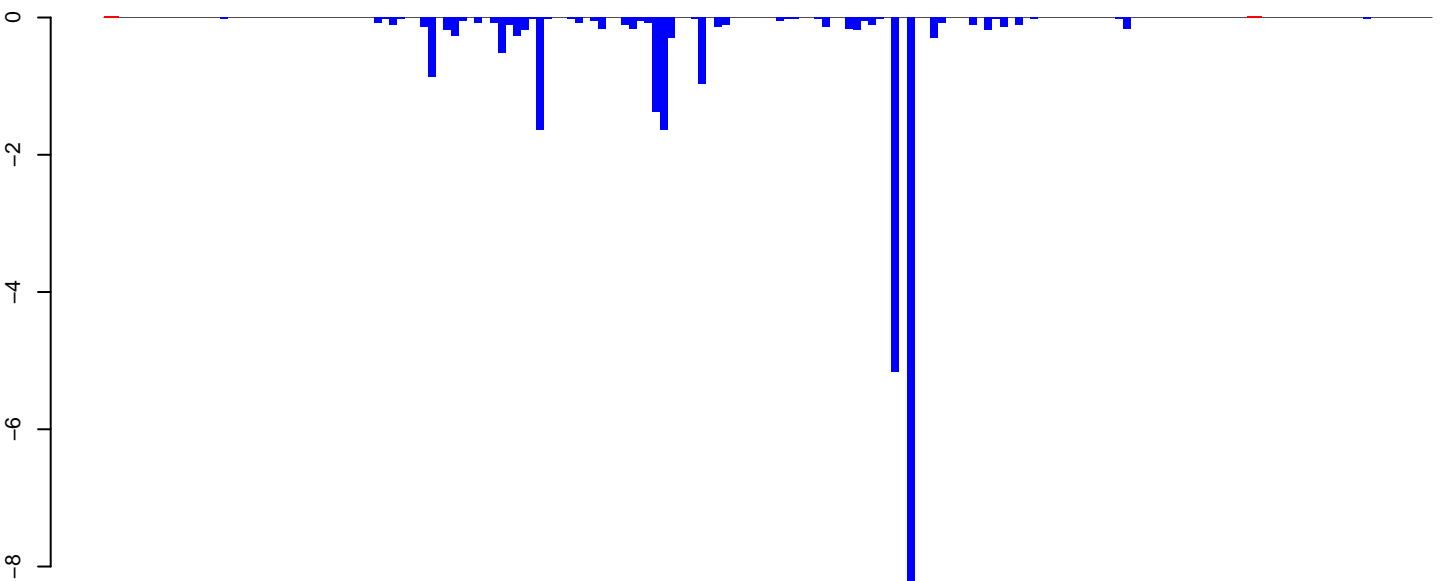
AeAeg_Aag2DENV2NGC.rep



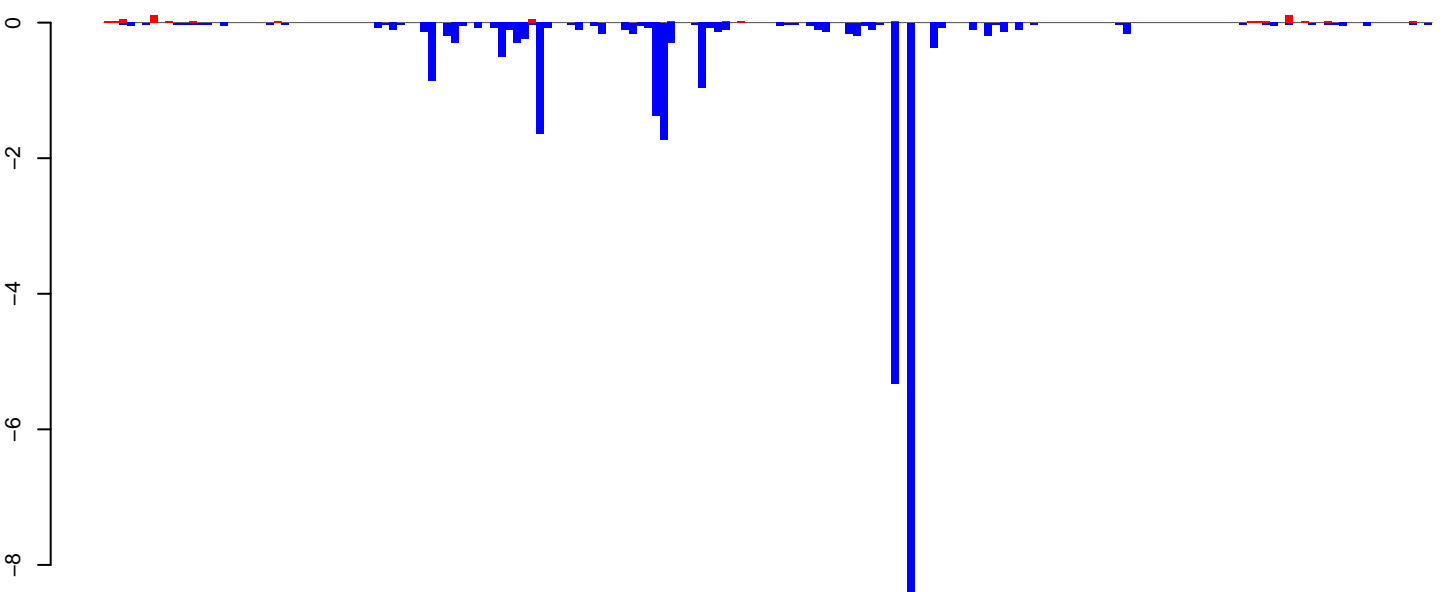
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



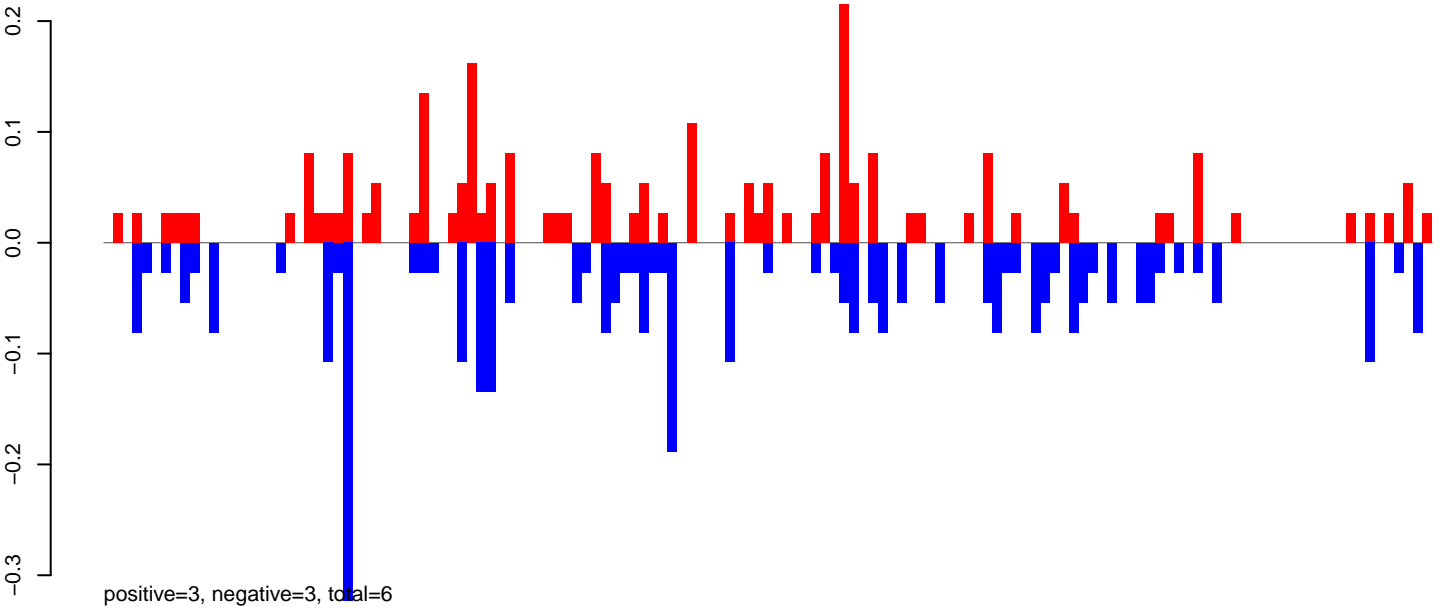
AeAeg_Aag2DENV2NGC.rep



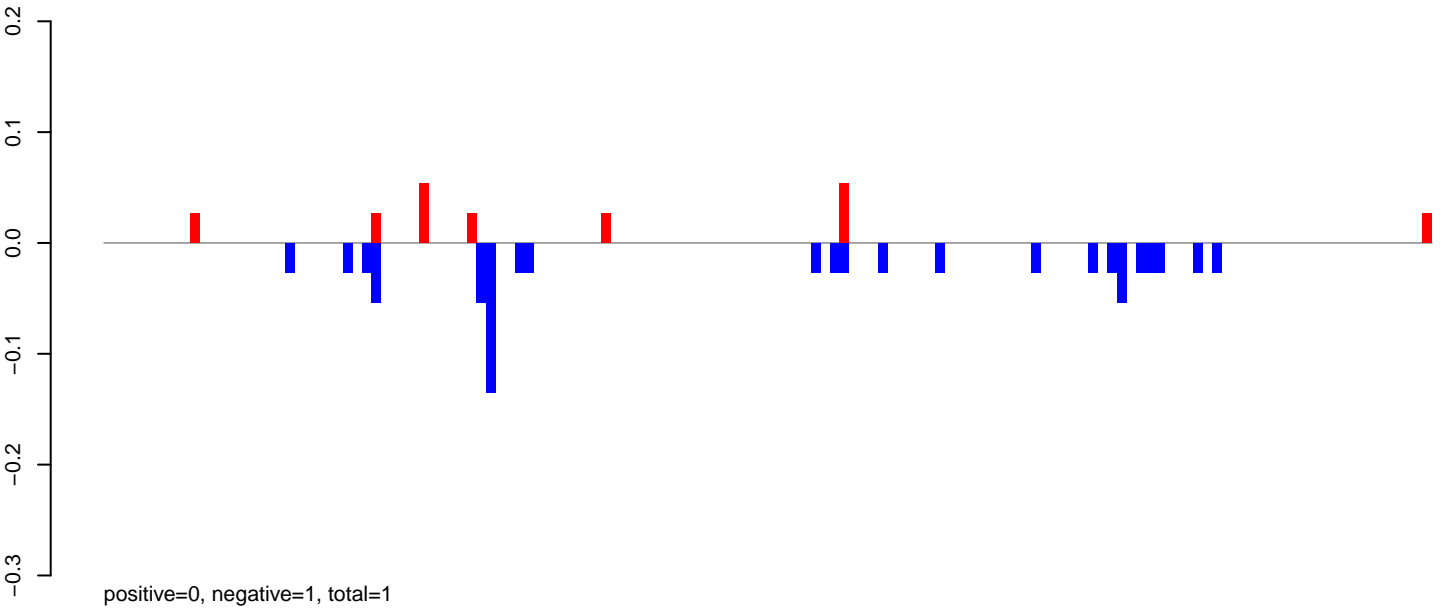
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0 2000 4000 6000 8000

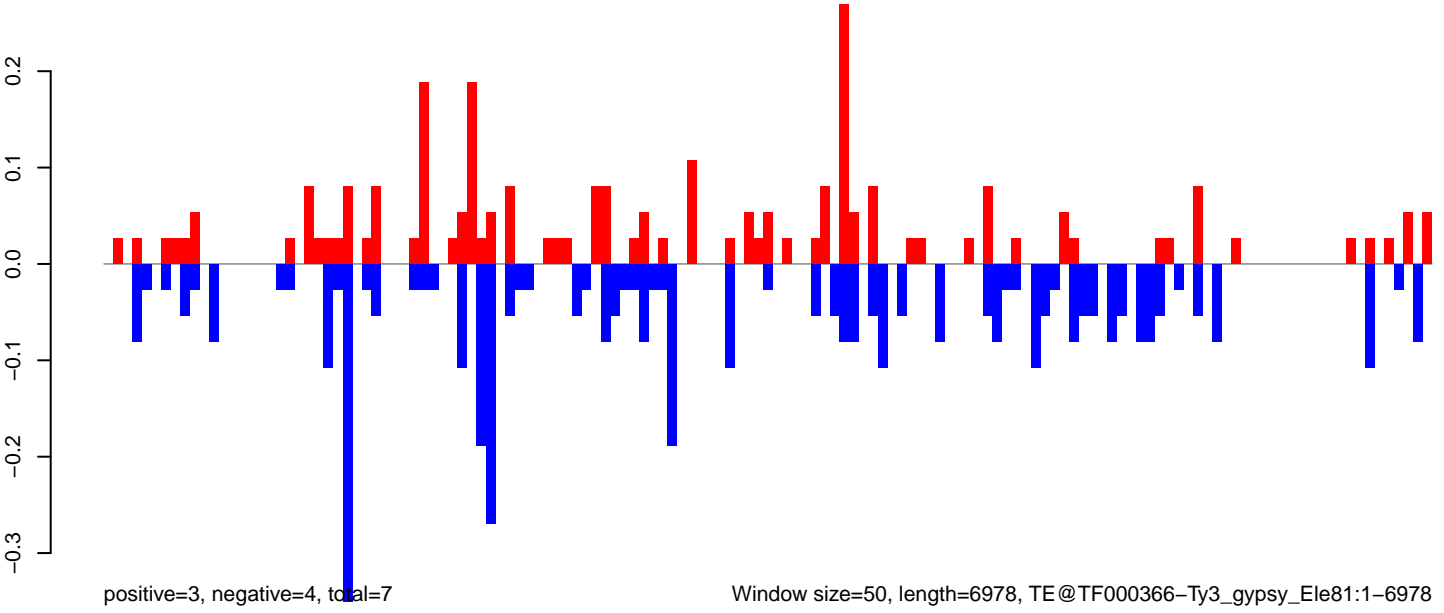
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

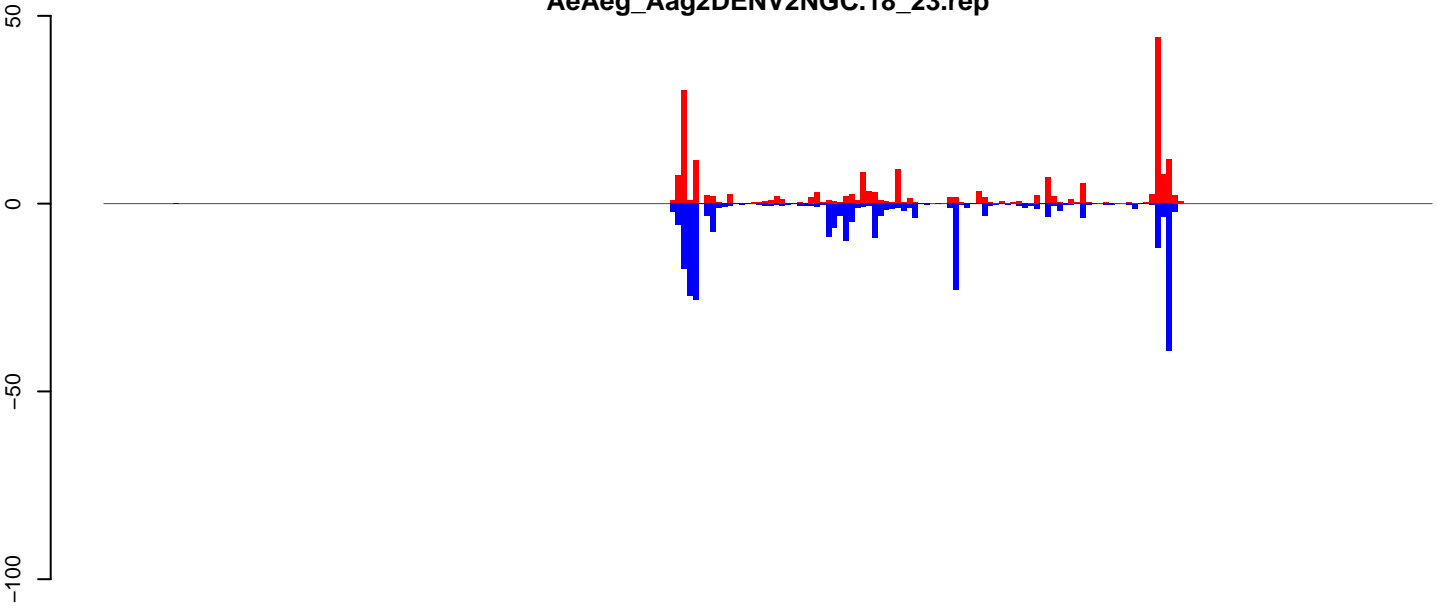


AeAeg_Aag2DENV2NGC.rep



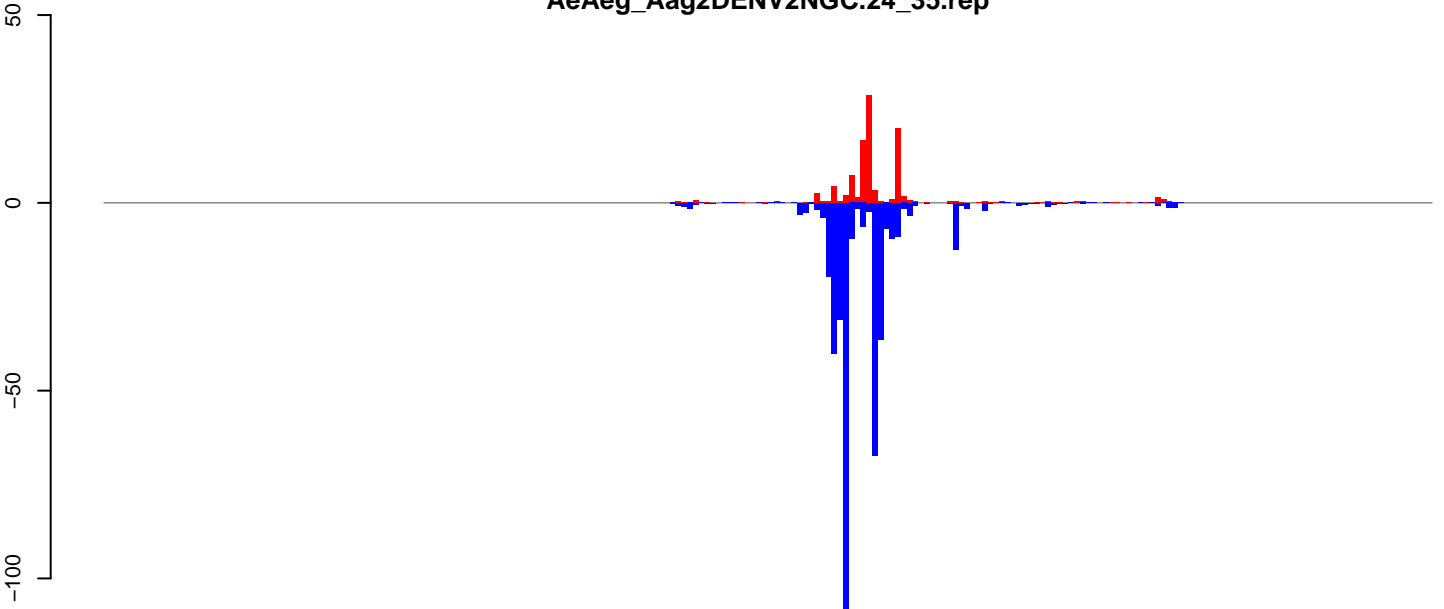
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AeAeg_Aag2DENV2NGC.18_23.rep



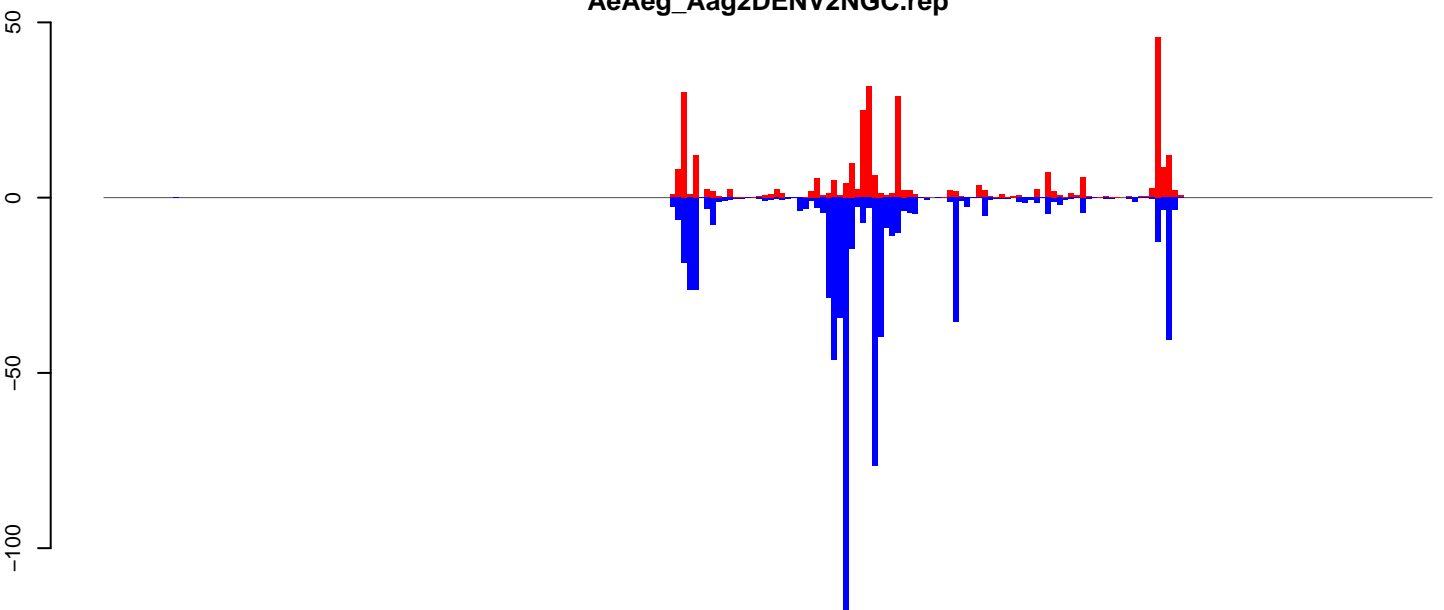
positive=208, negative=260, total=468

AeAeg_Aag2DENV2NGC.24_35.rep



positive=101, negative=402, total=503

AeAeg_Aag2DENV2NGC.rep

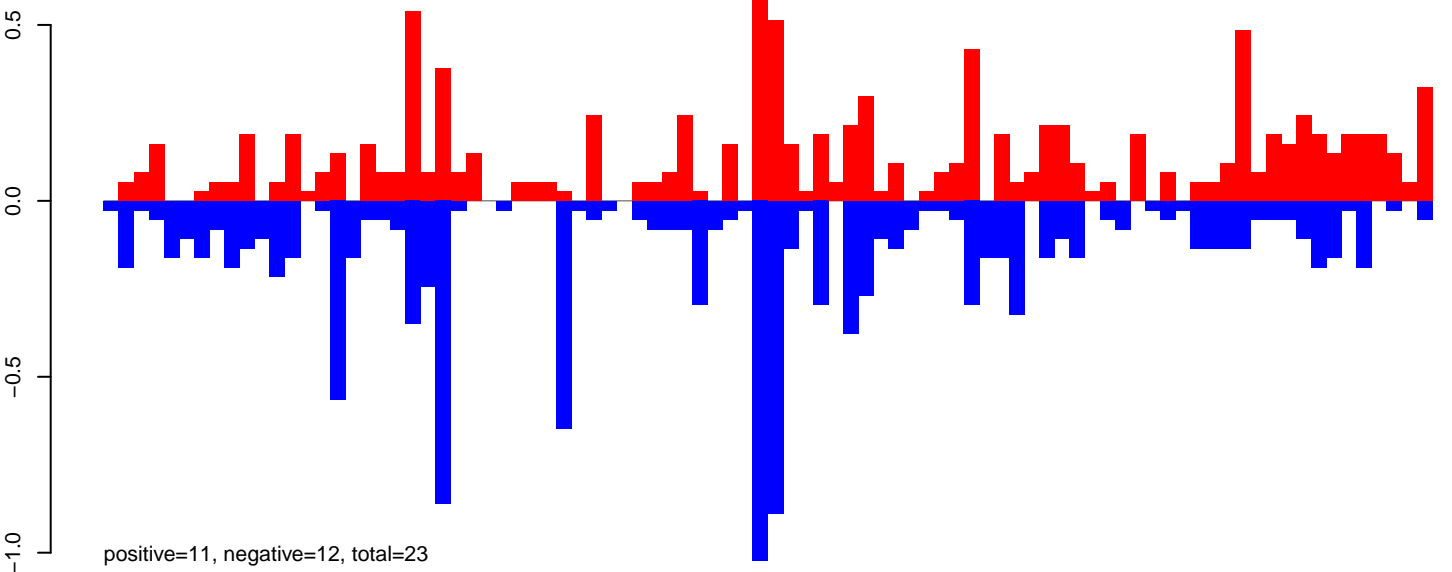


positive=309, negative=662, total=970

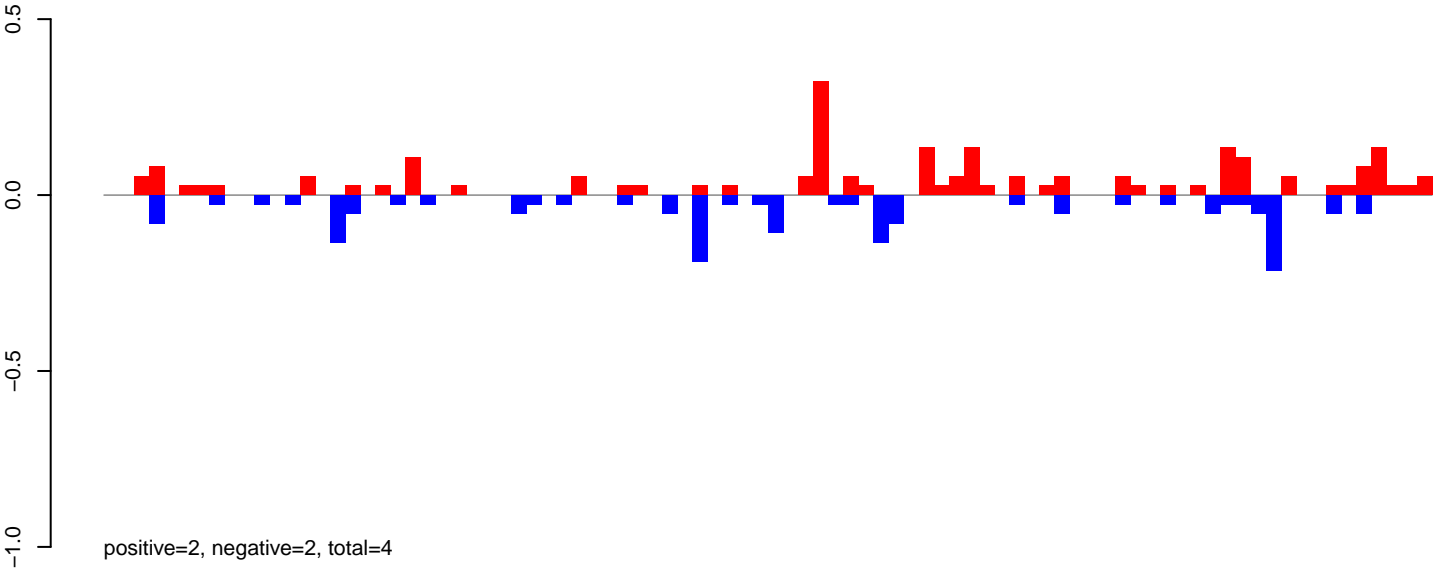
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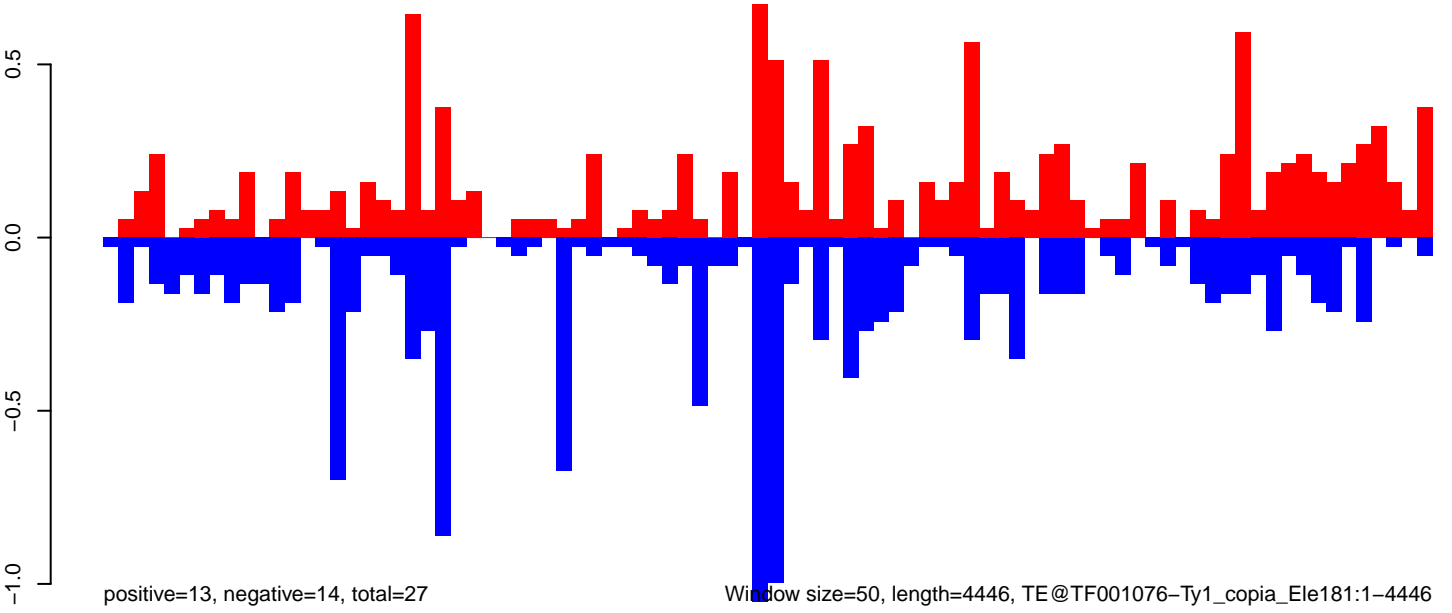
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



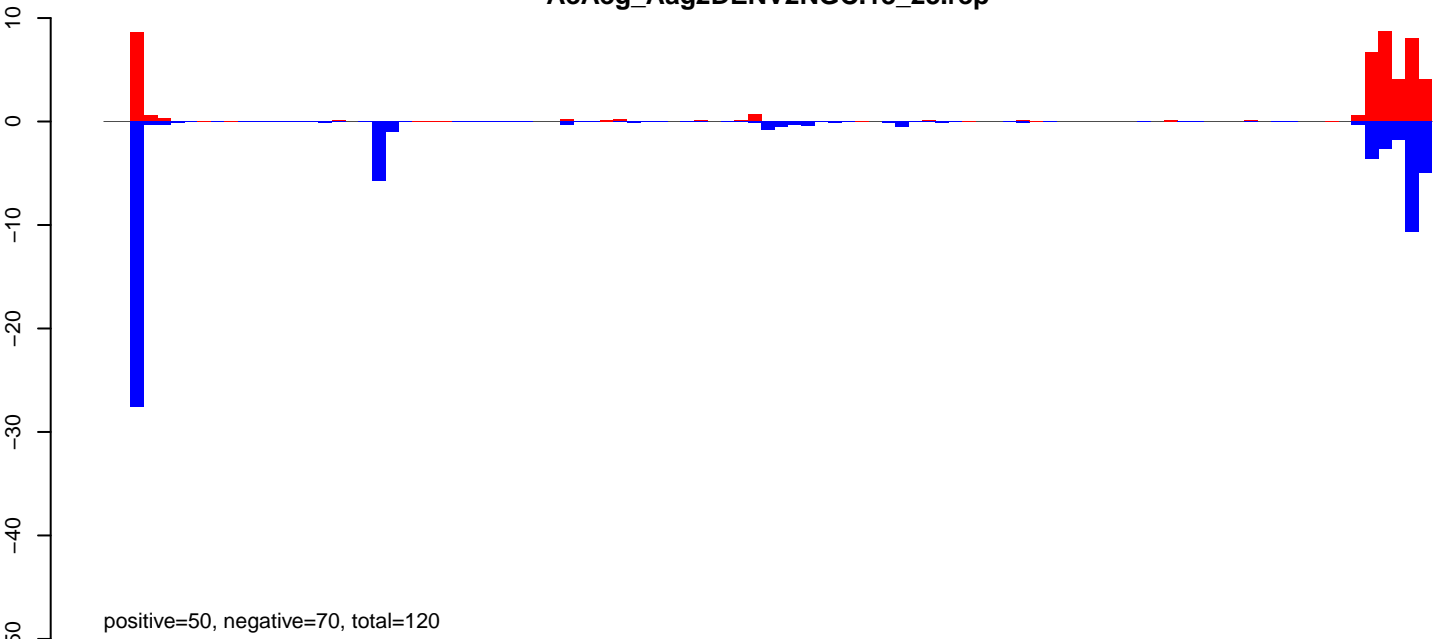
AeAeg_Aag2DENV2NGC.rep



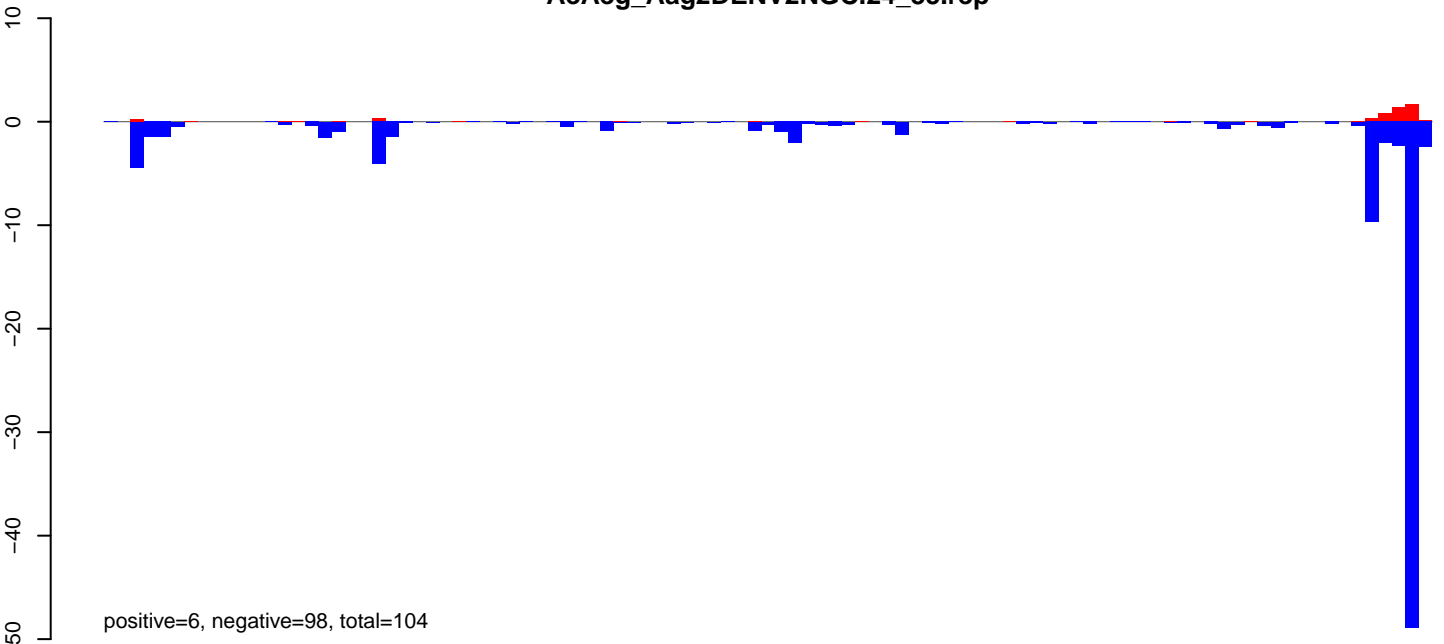
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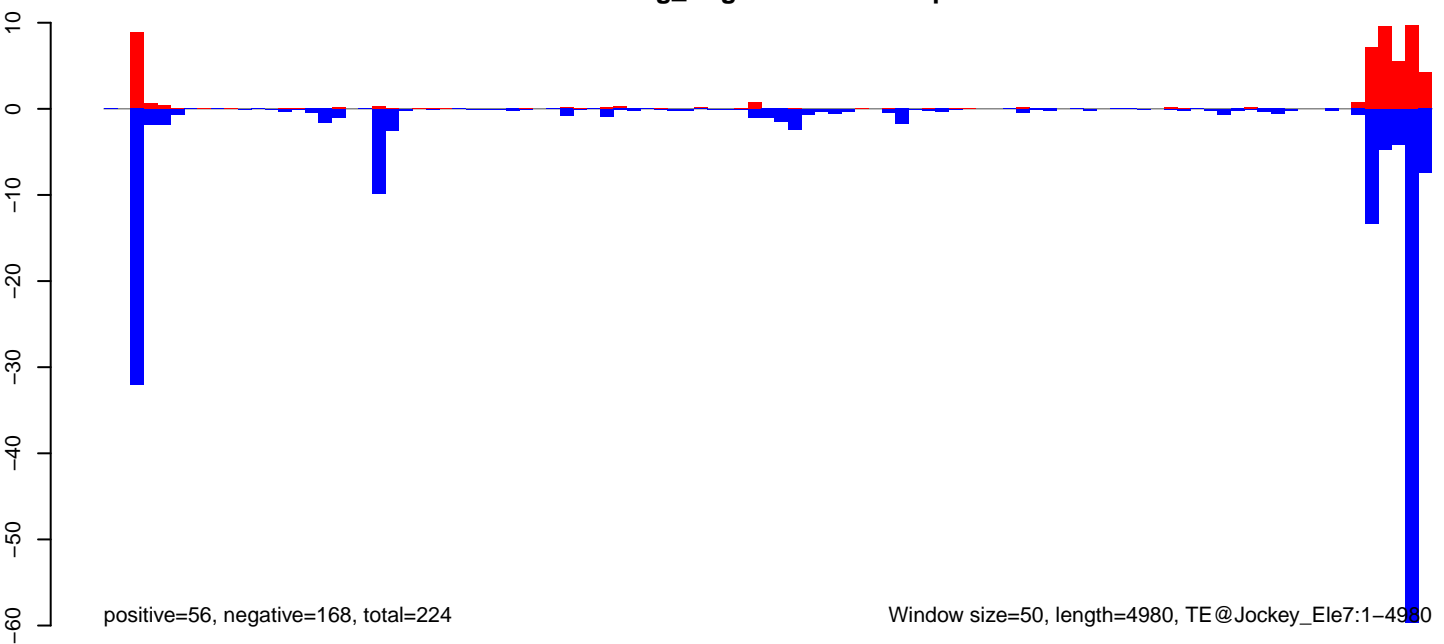
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

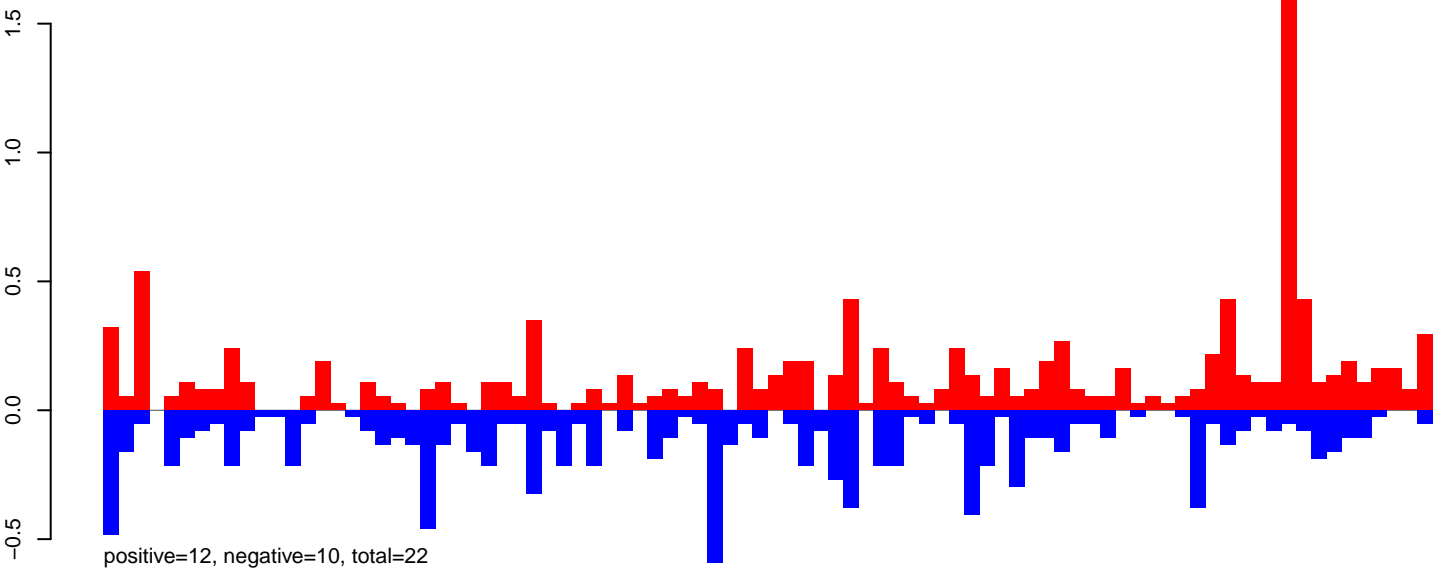


AeAeg_Aag2DENV2NGC.rep

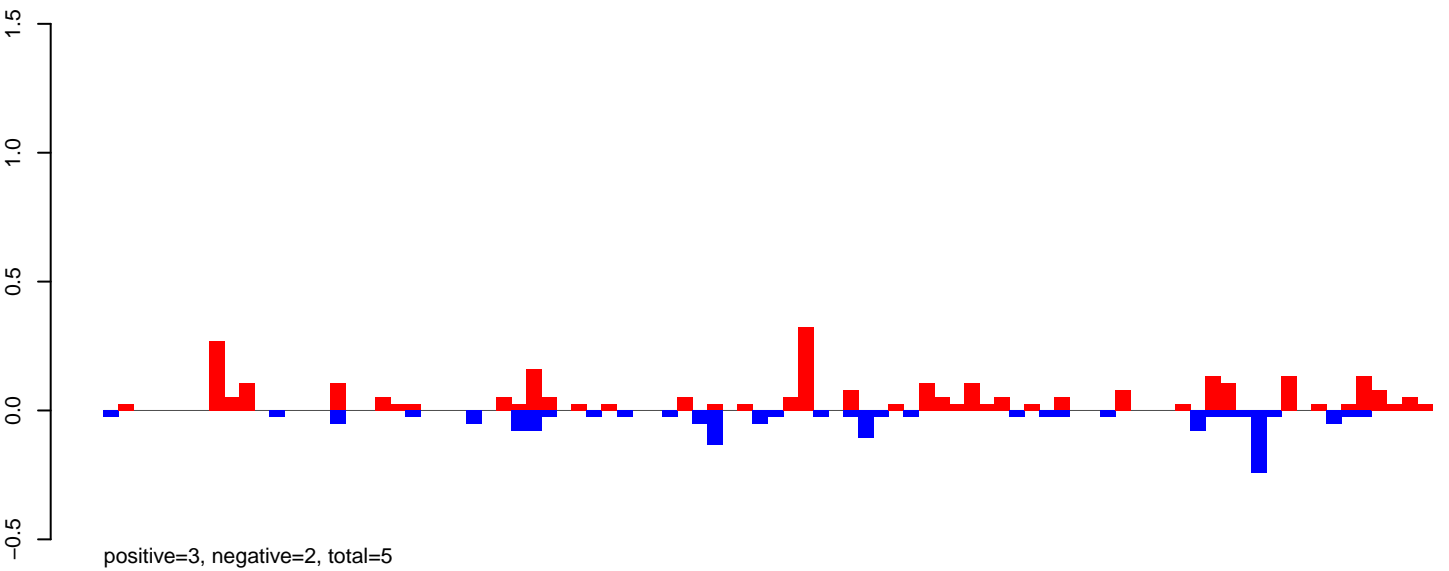


Window size=50, length=4980, TE@Jockey_Ele7:1-4980

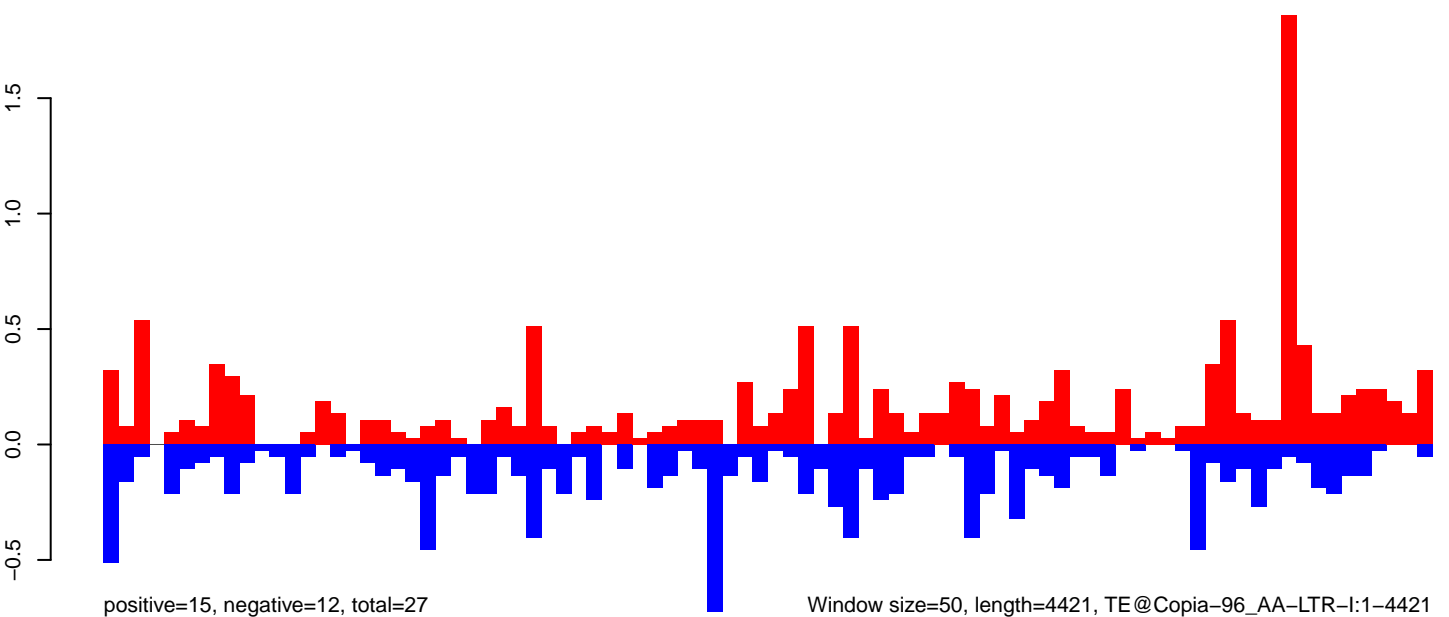
AeAeg_Aag2DENV2NGC.18_23.rep



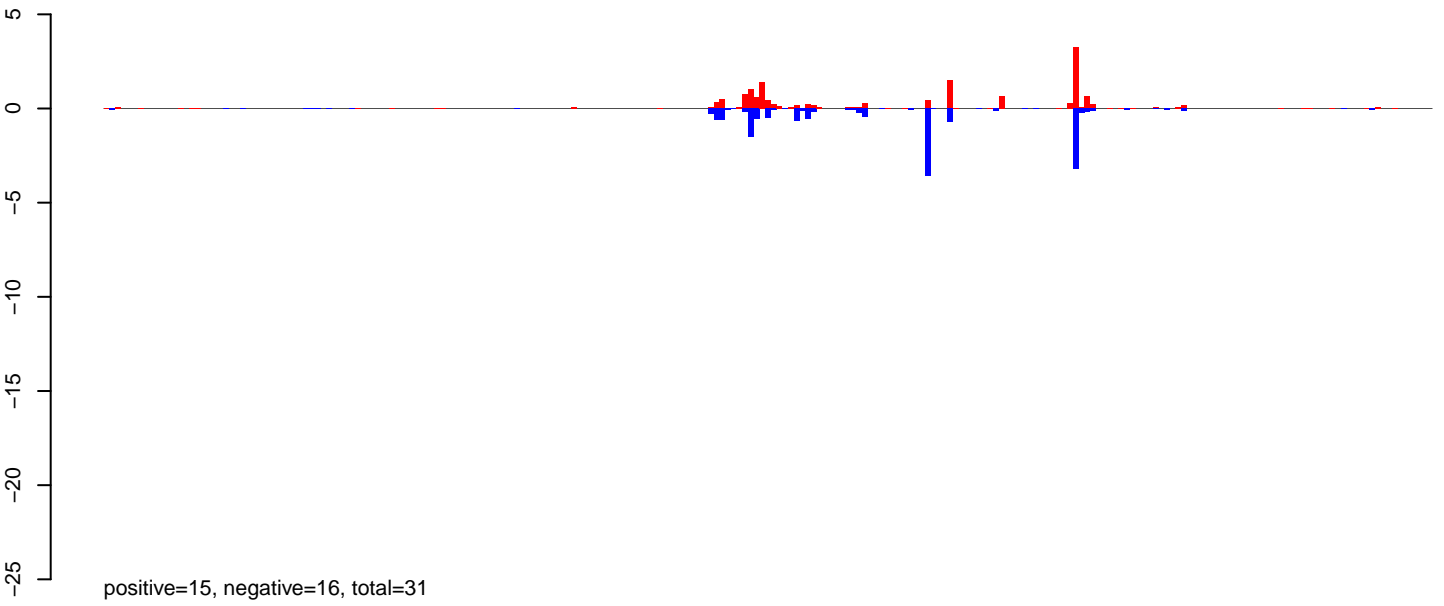
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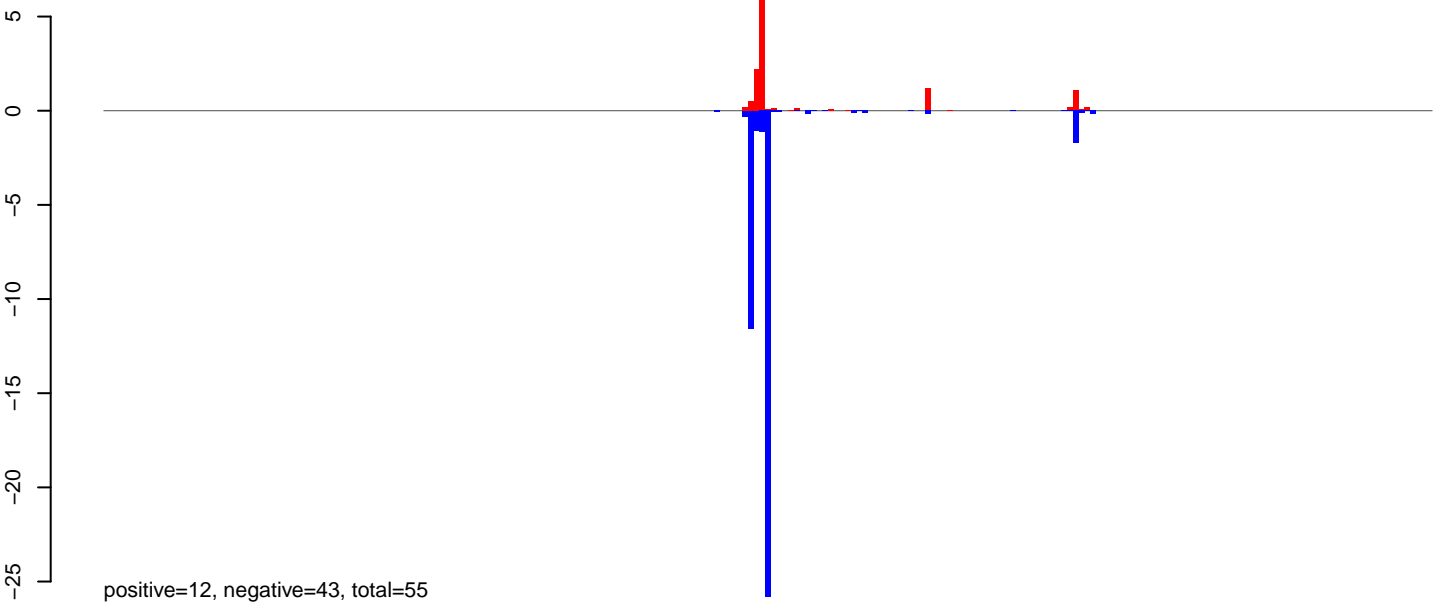
AeAeg_Aag2DENV2NGC.rep



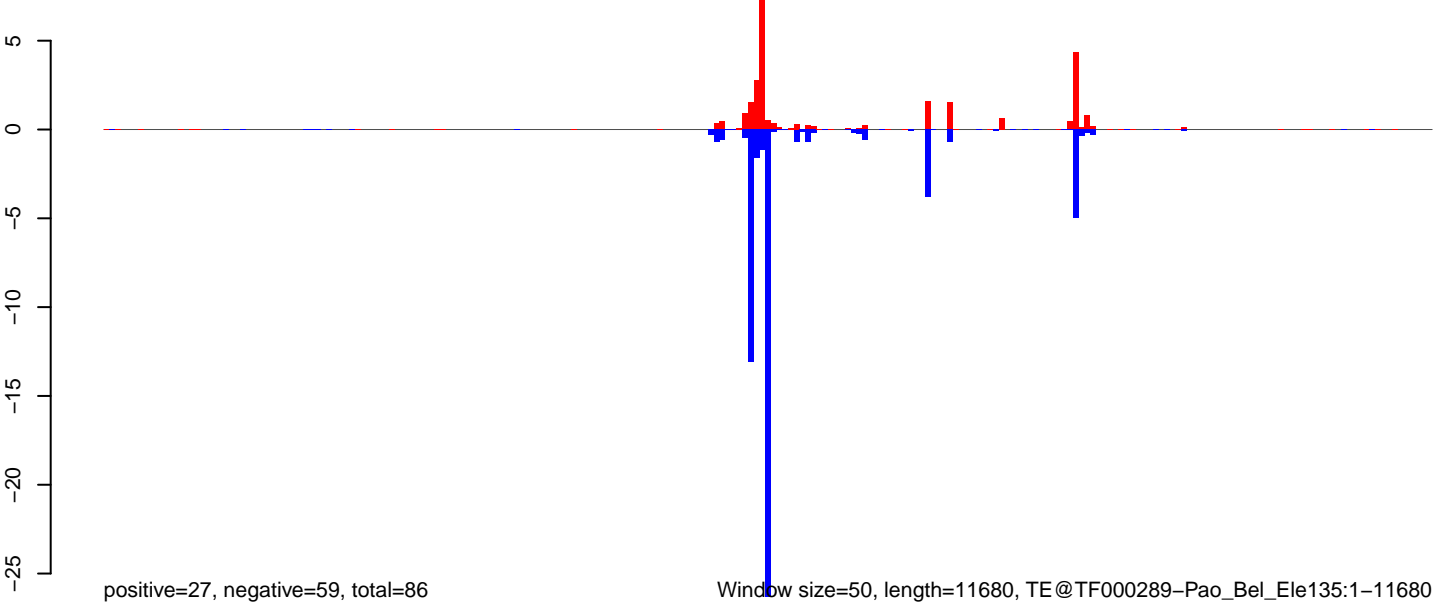
AeAeg_Aag2DENV2NGC.18_23.rep



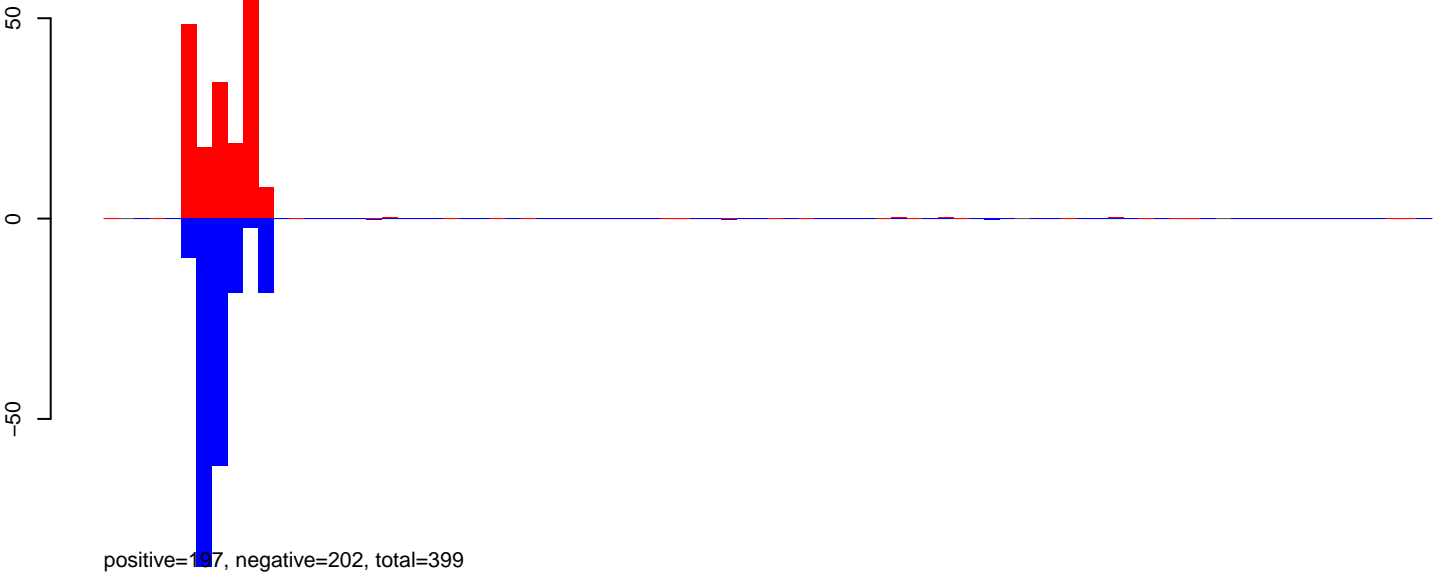
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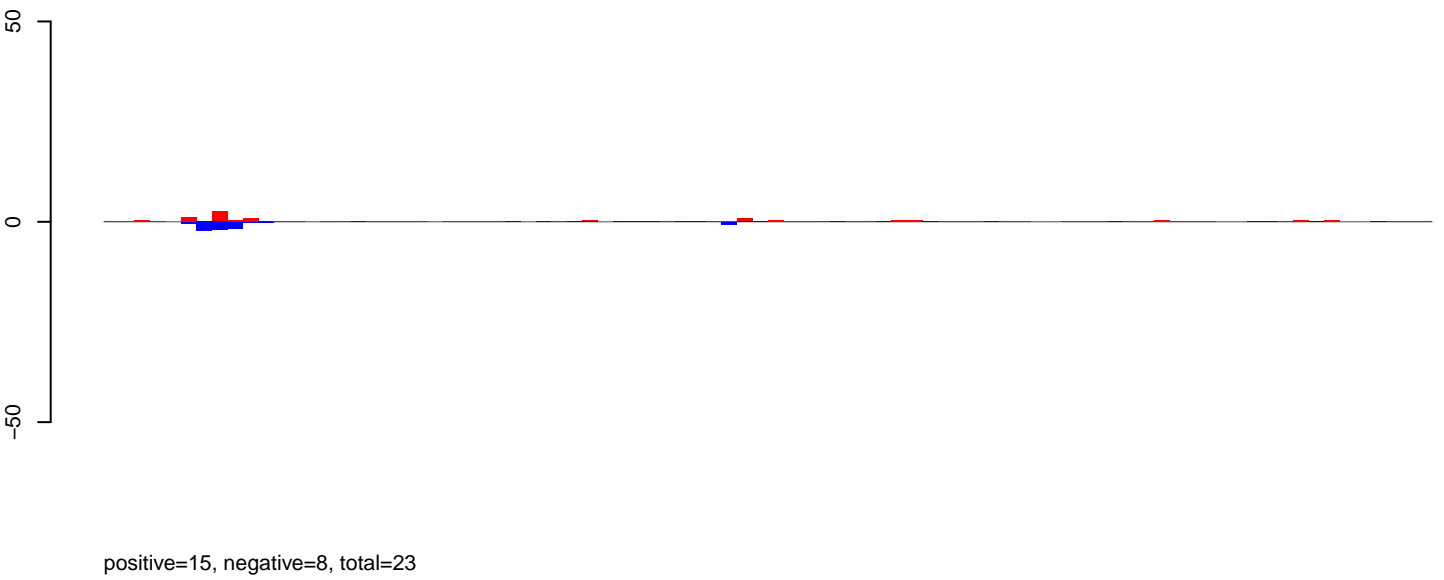
AeAeg_Aag2DENV2NGC.rep



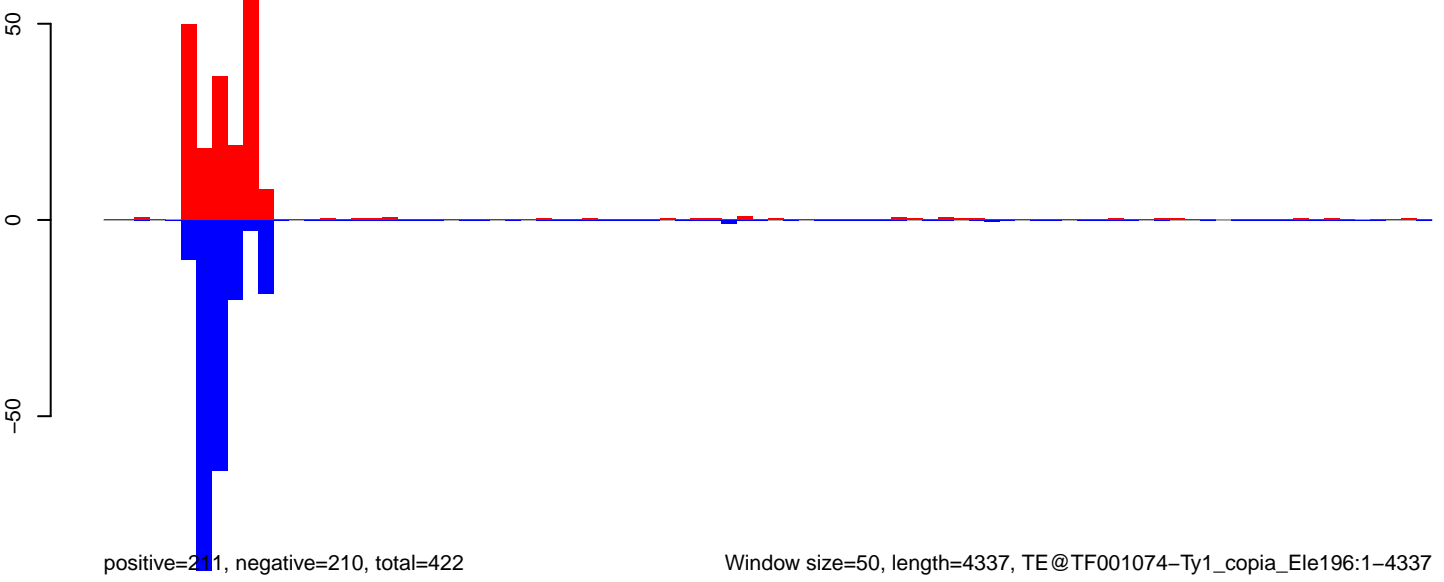
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



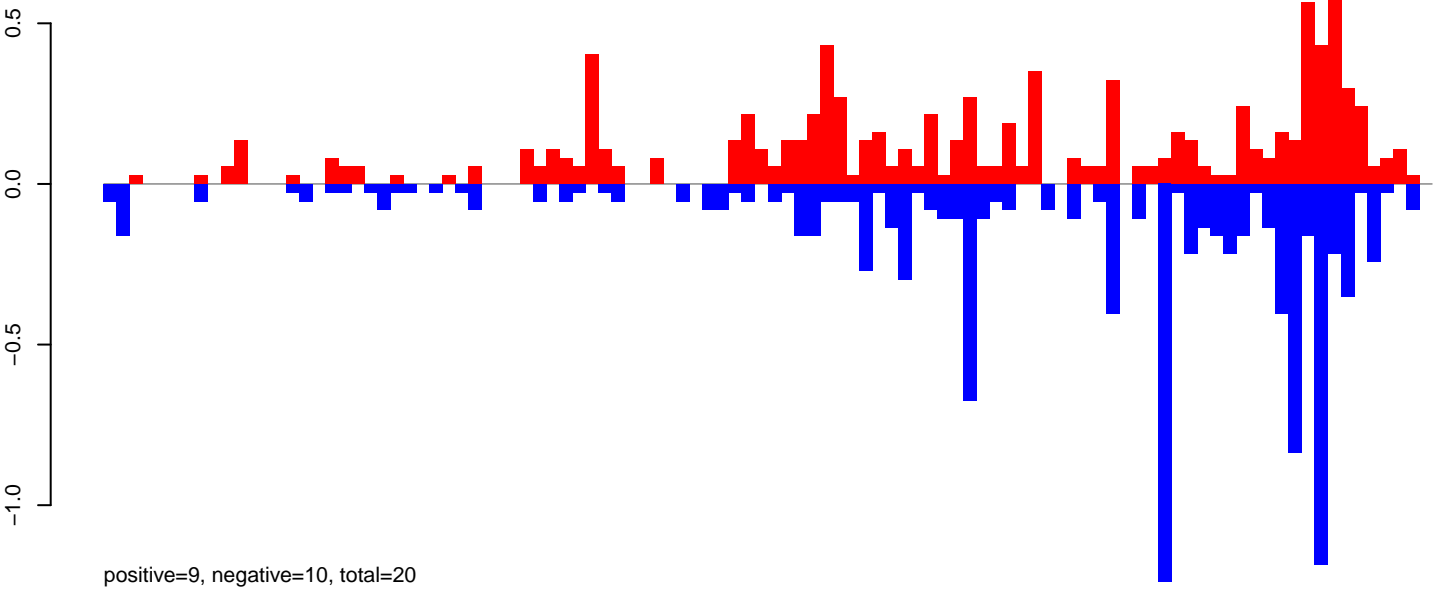
AeAeg_Aag2DENV2NGC.rep



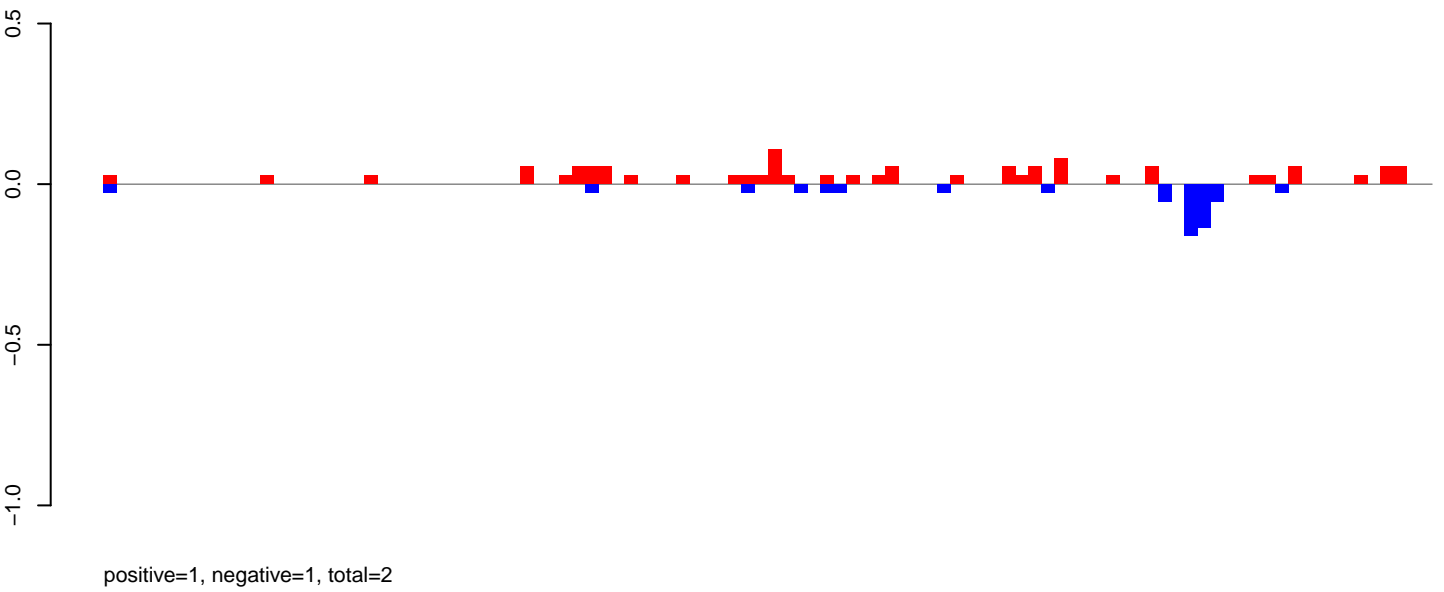
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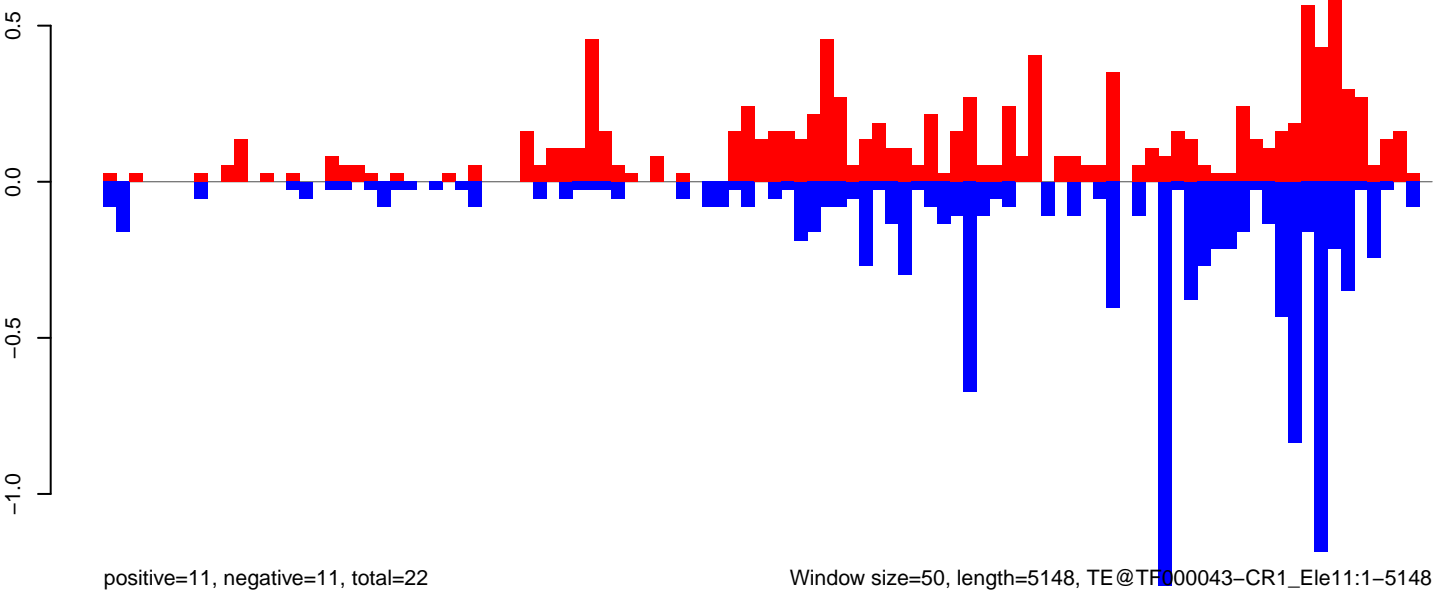
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



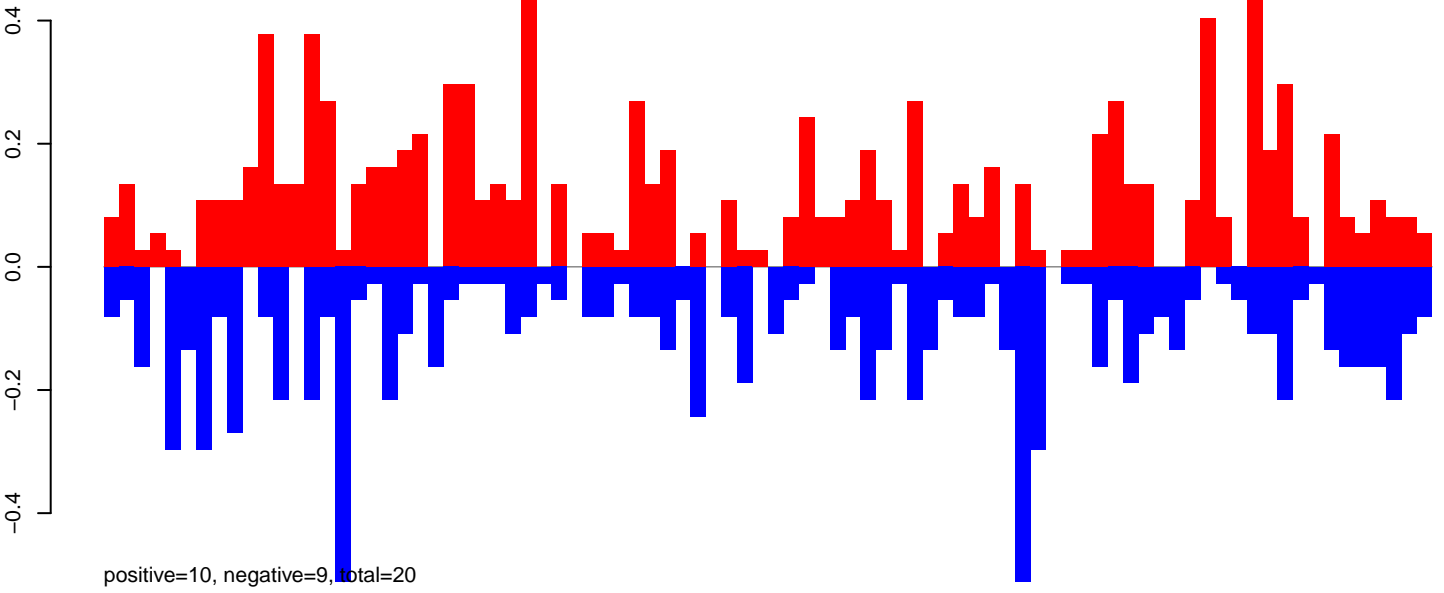
AeAeg_Aag2DENV2NGC.rep



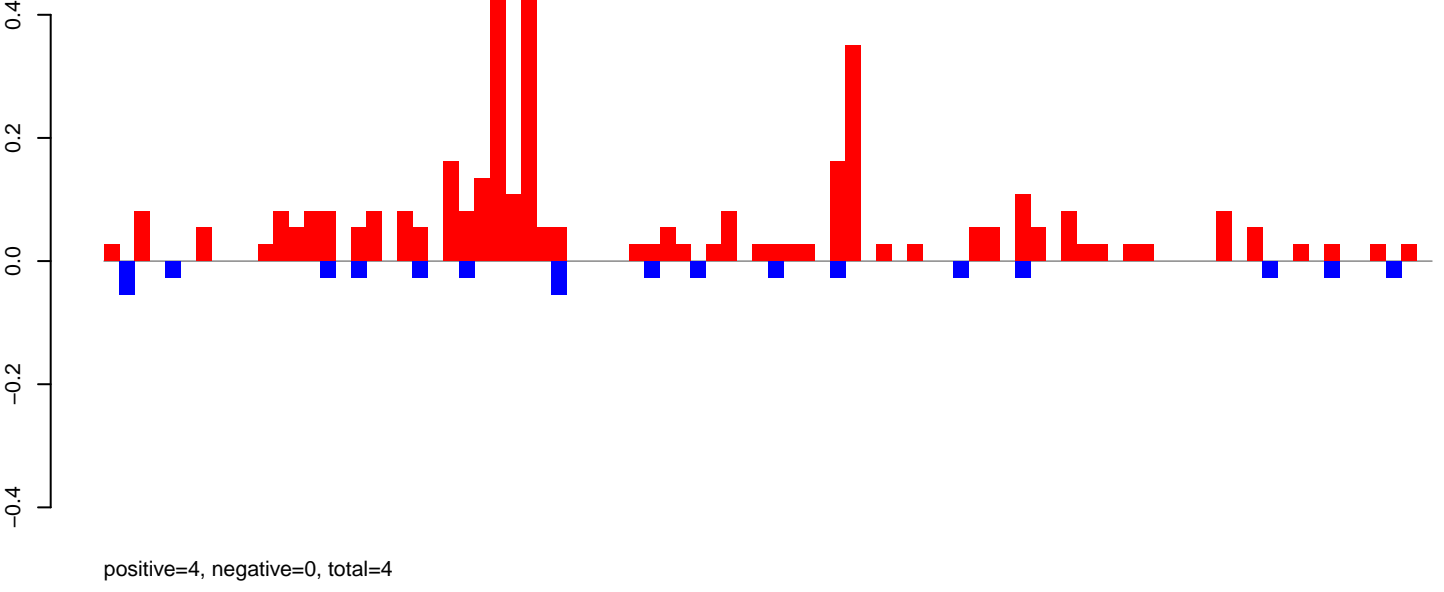
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0 1000 2000 3000 4000 5000

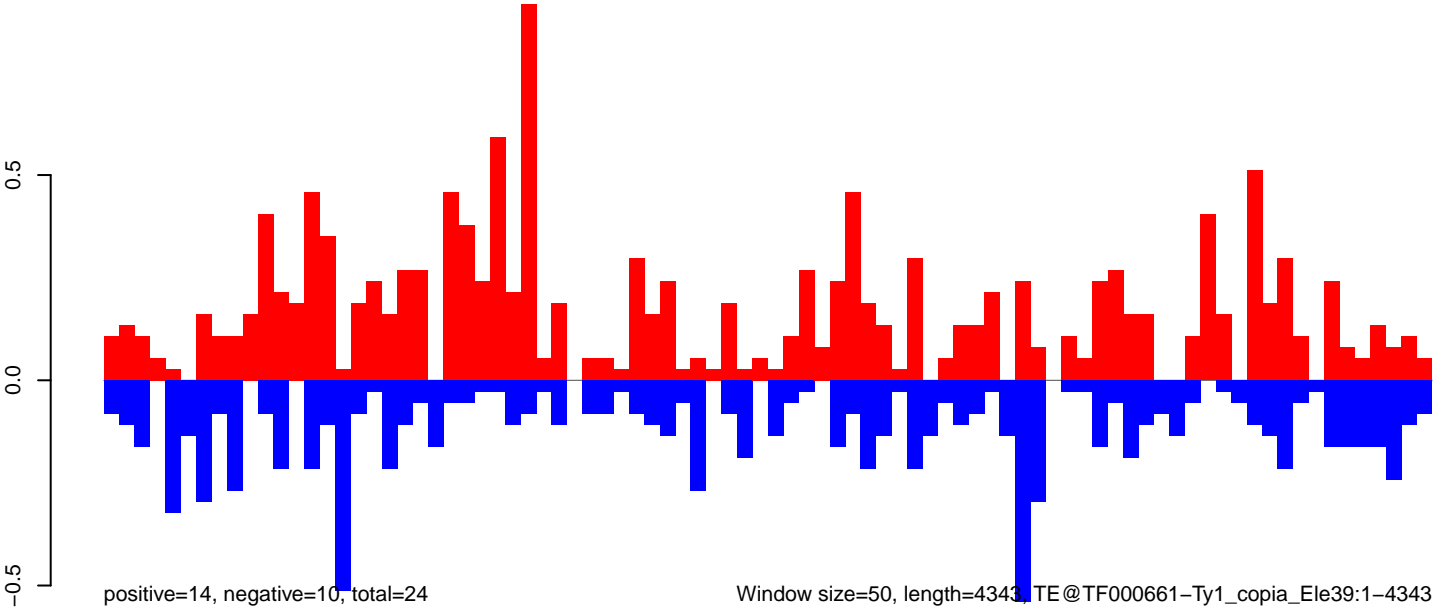
AeAeg_Aag2DENV2NGC.18_23.rep



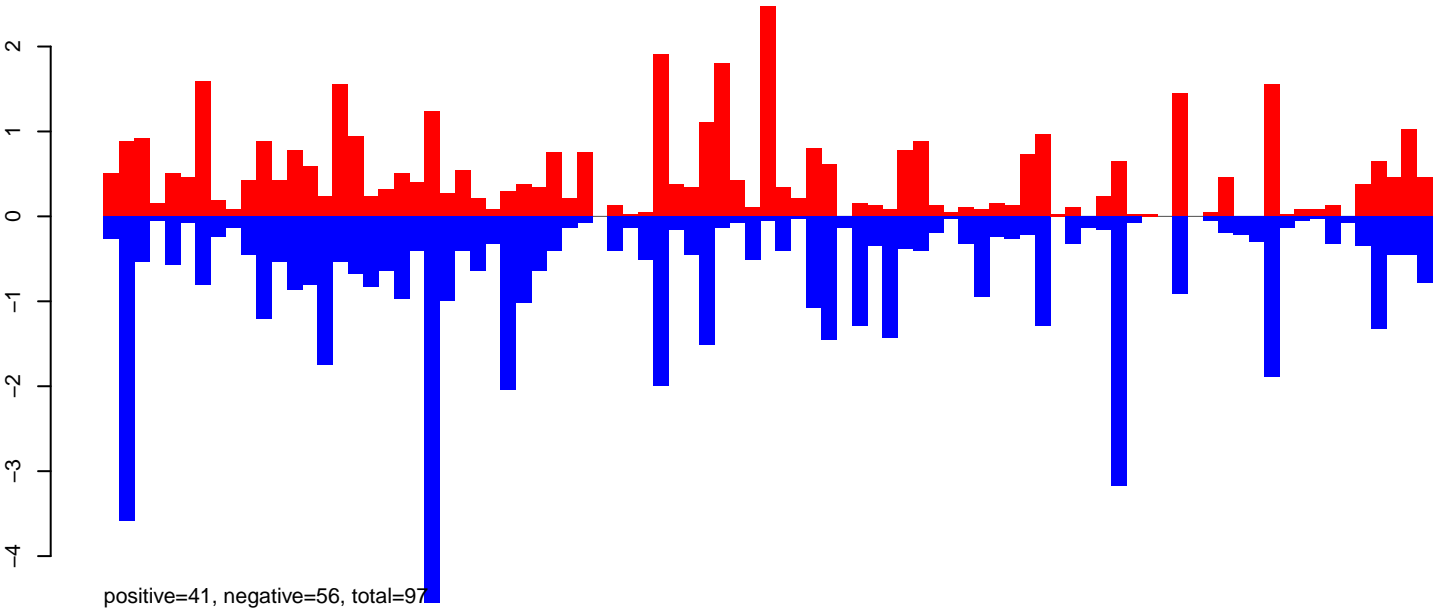
AeAeg_Aag2DENV2NGC.24_35.rep



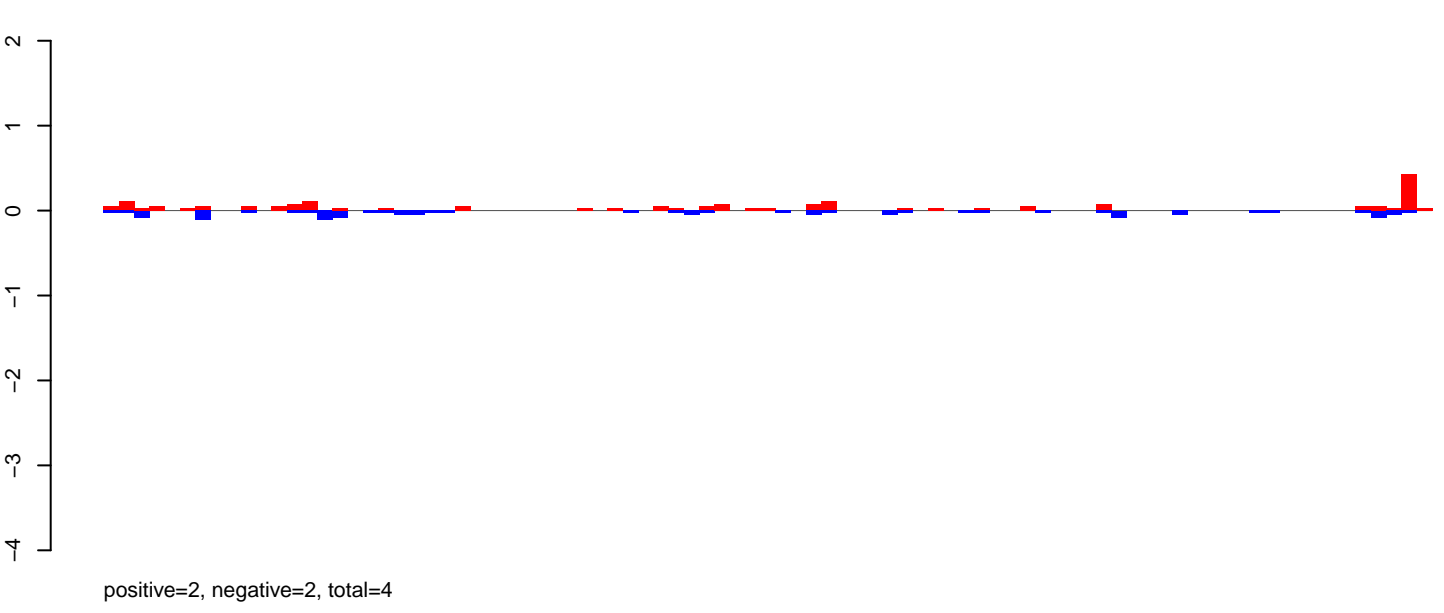
AeAeg_Aag2DENV2NGC.rep



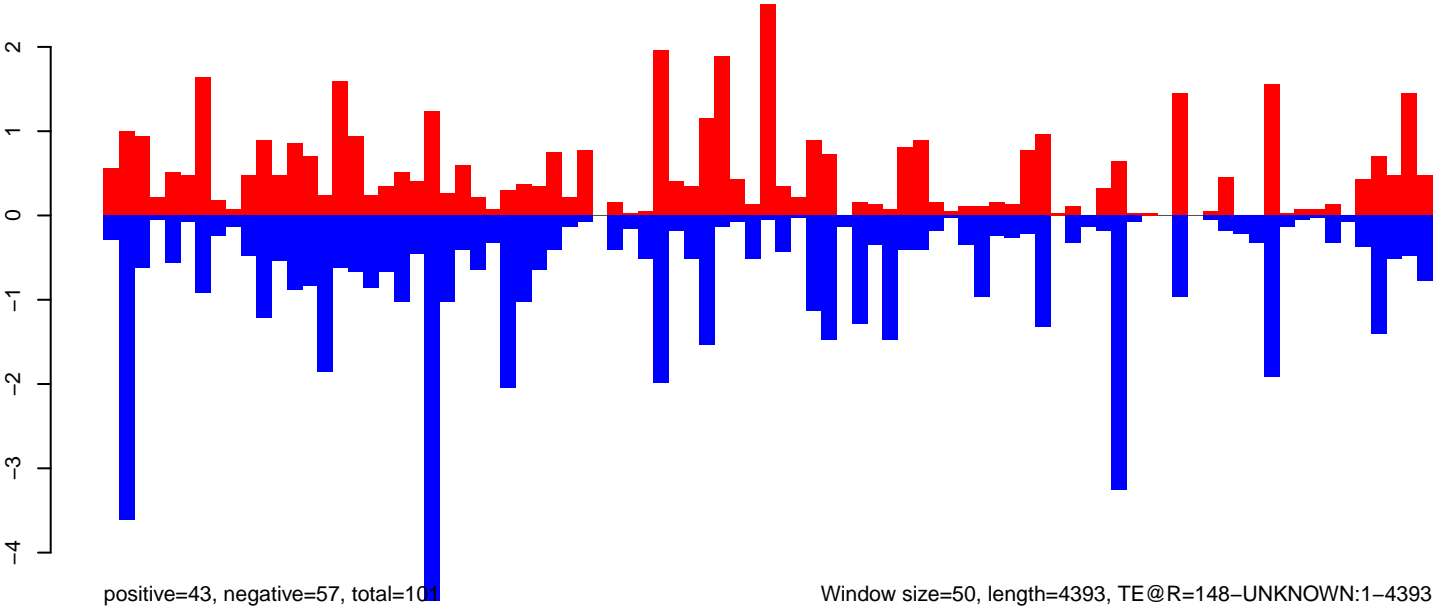
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

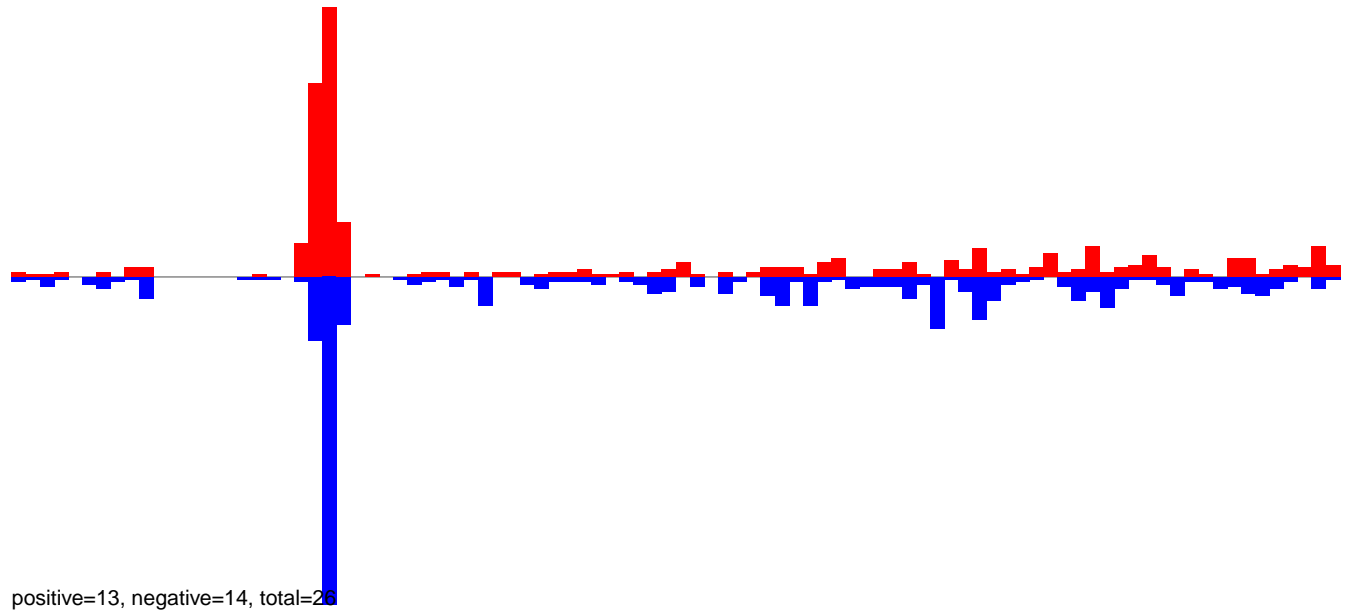


AeAeg_Aag2DENV2NGC.rep

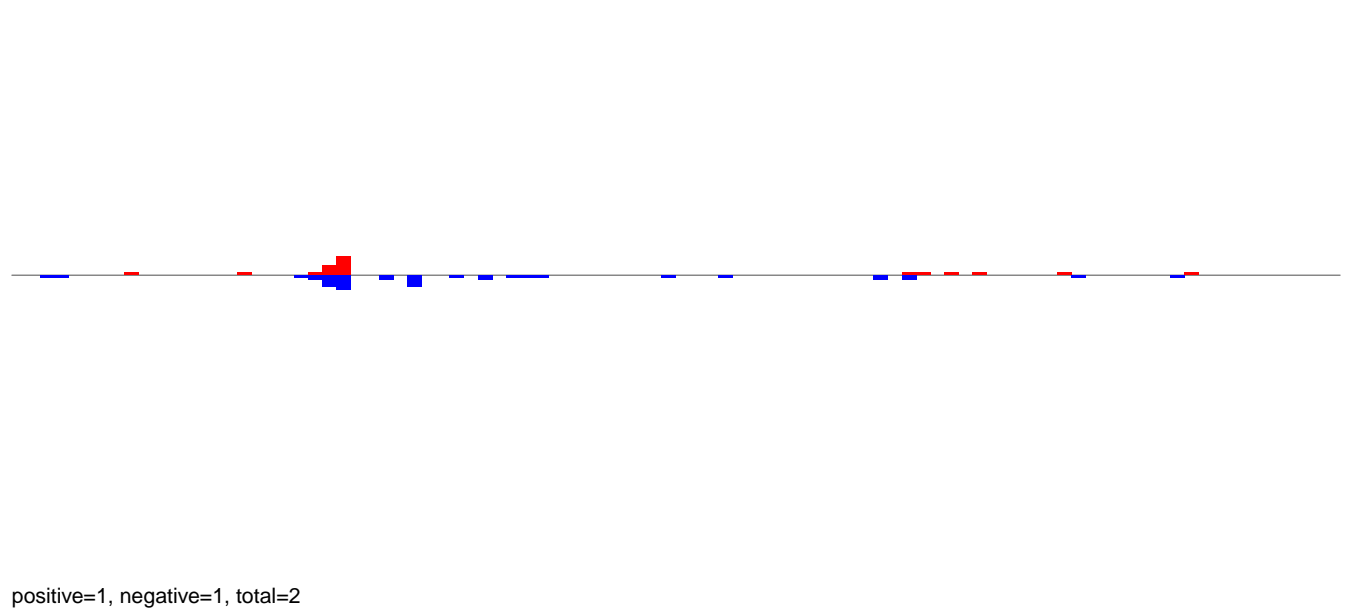


Window size=50, length=4393, TE@R=148-UNKNOWN:1-4393

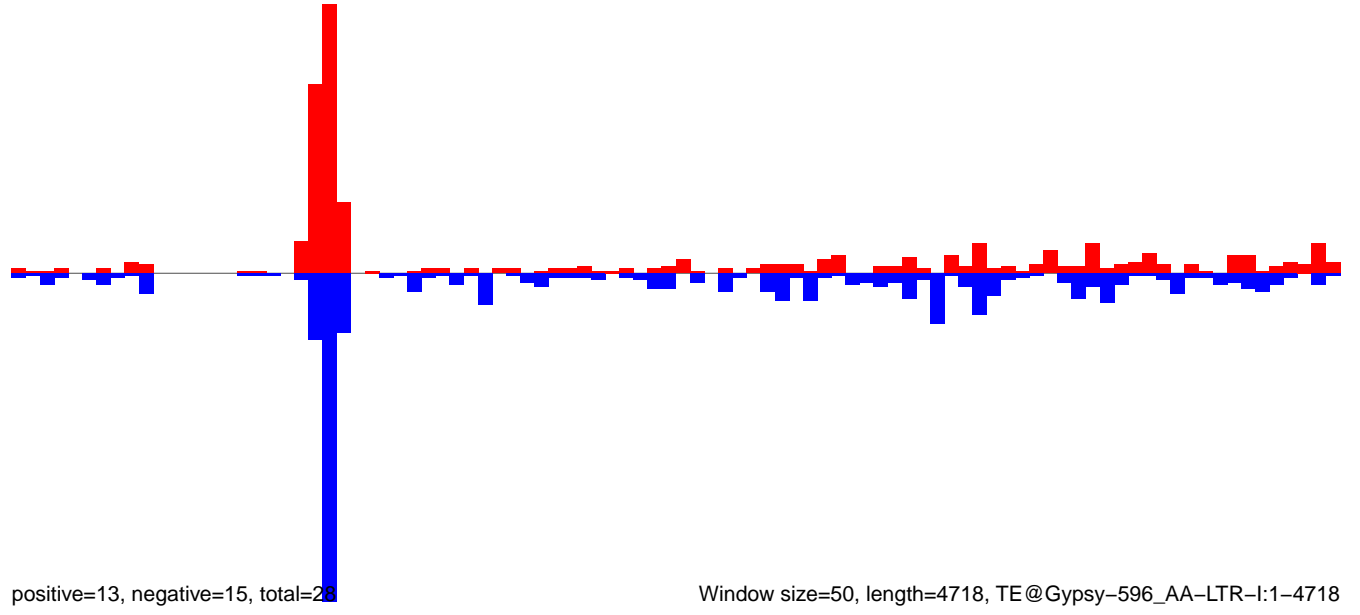
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

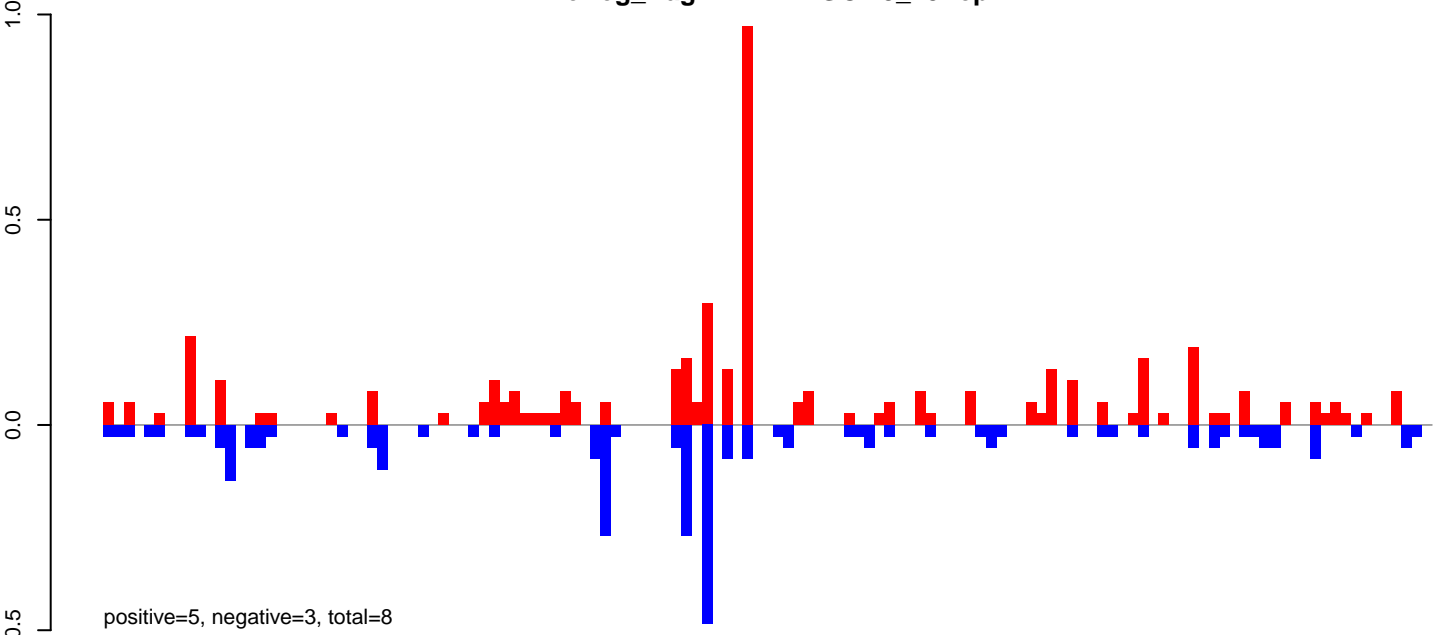


AeAeg_Aag2DENV2NGC.rep

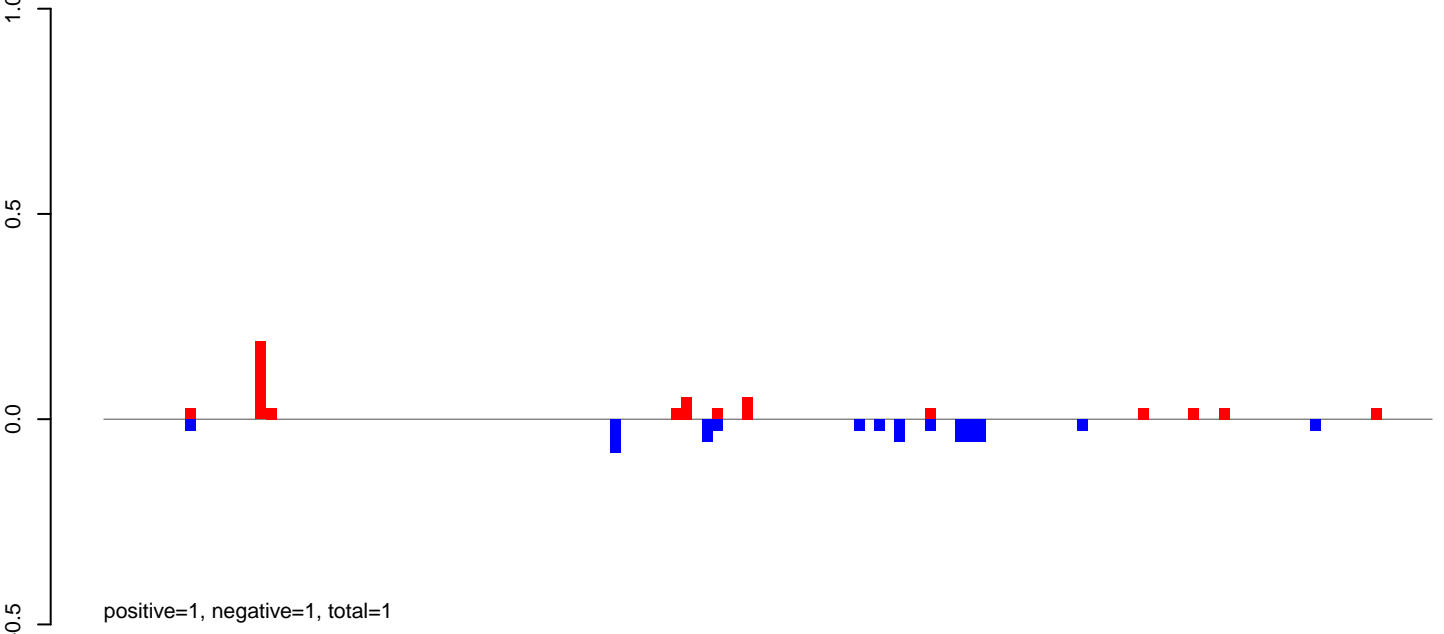


Window size=50, length=4718, TE@Gypsy-596_AA-LTR-I:1-4718

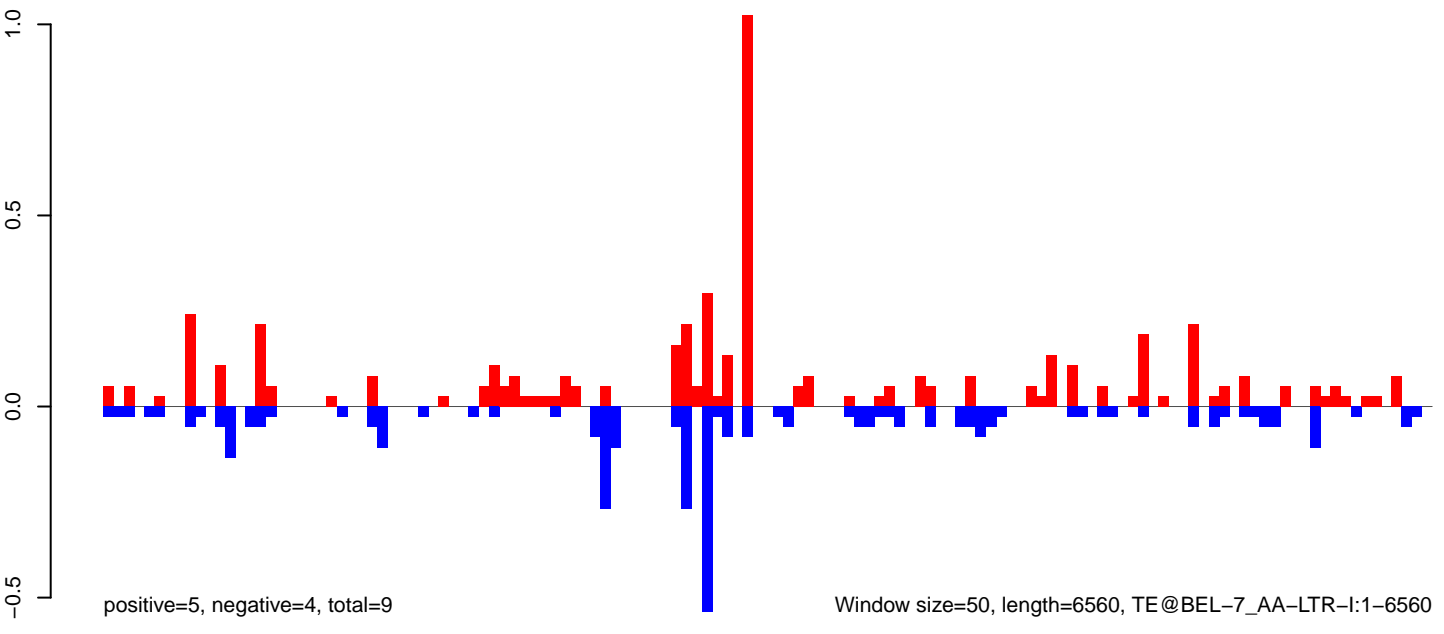
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

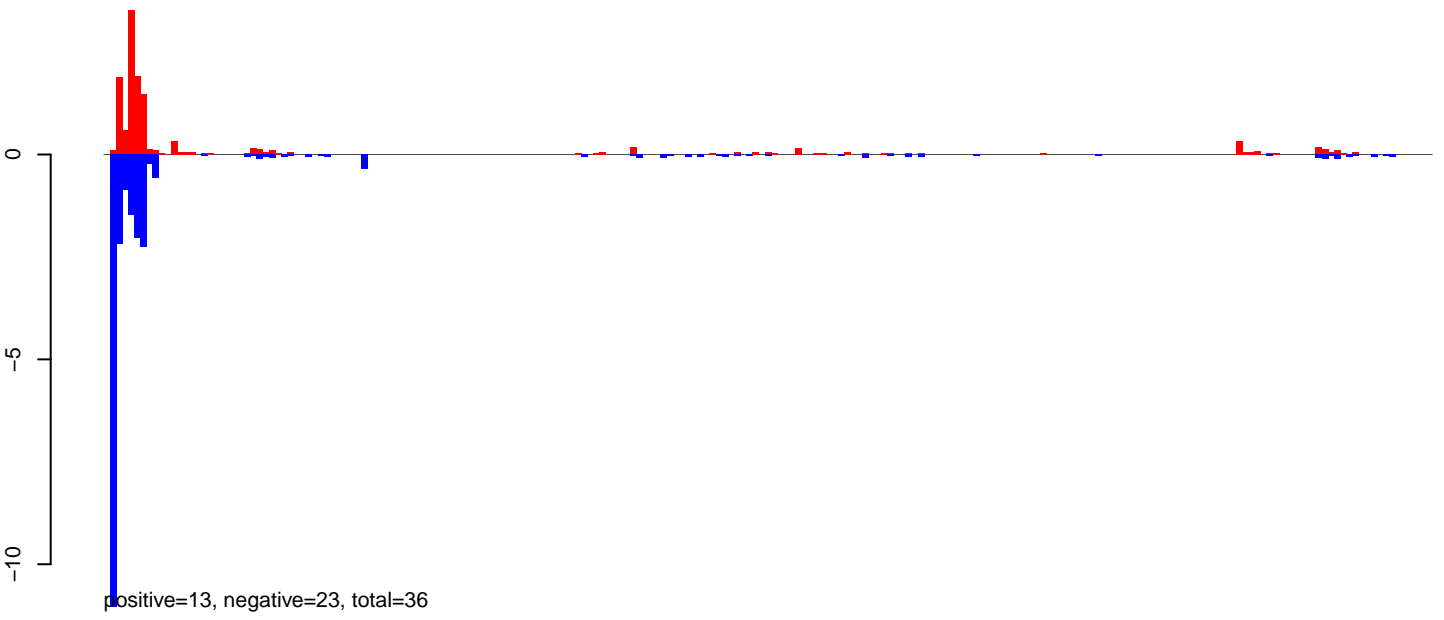


AeAeg_Aag2DENV2NGC.rep

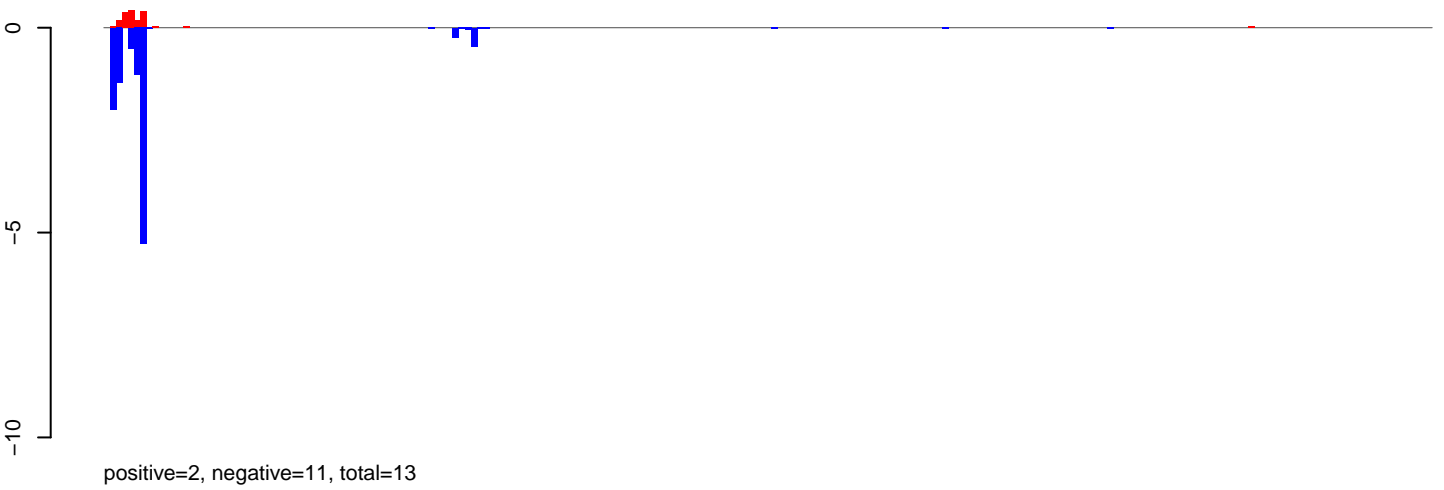


Window size=50, length=6560, TE@BEL-7_AA-LTR-I:1-6560

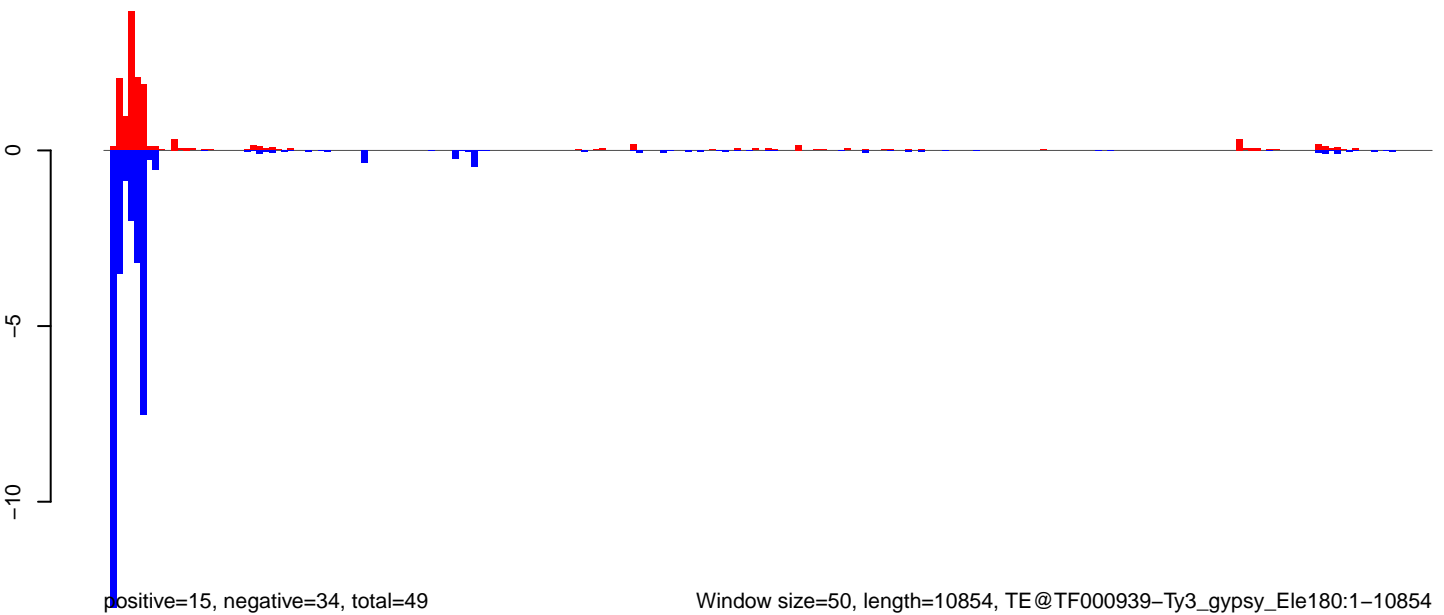
AeAeg_Aag2DENV2NGC.18_23.rep



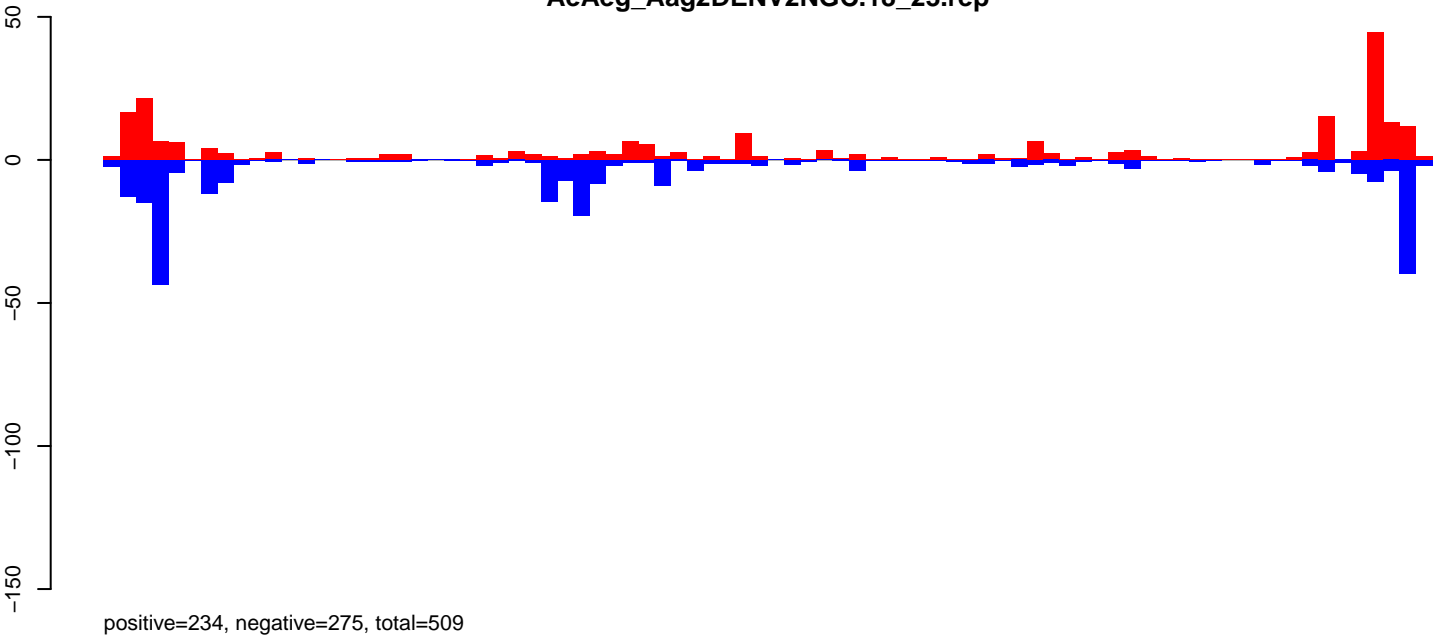
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

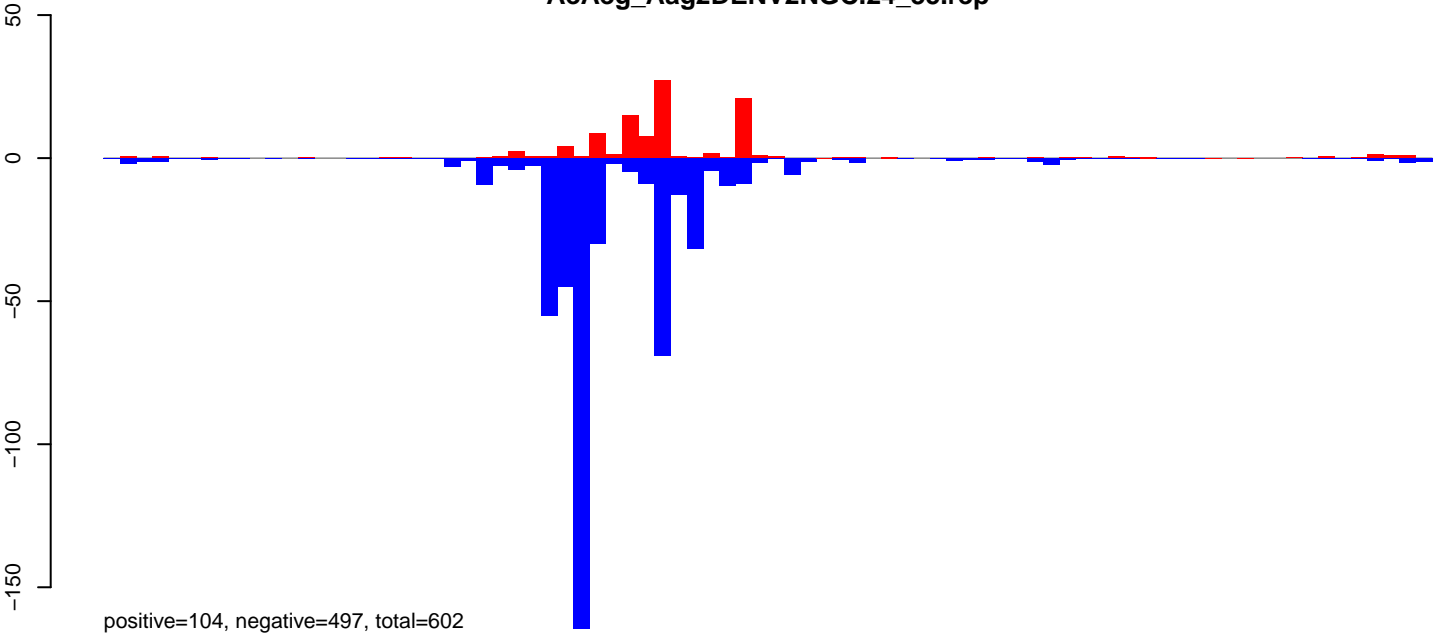


AeAeg_Aag2DENV2NGC.18_23.rep



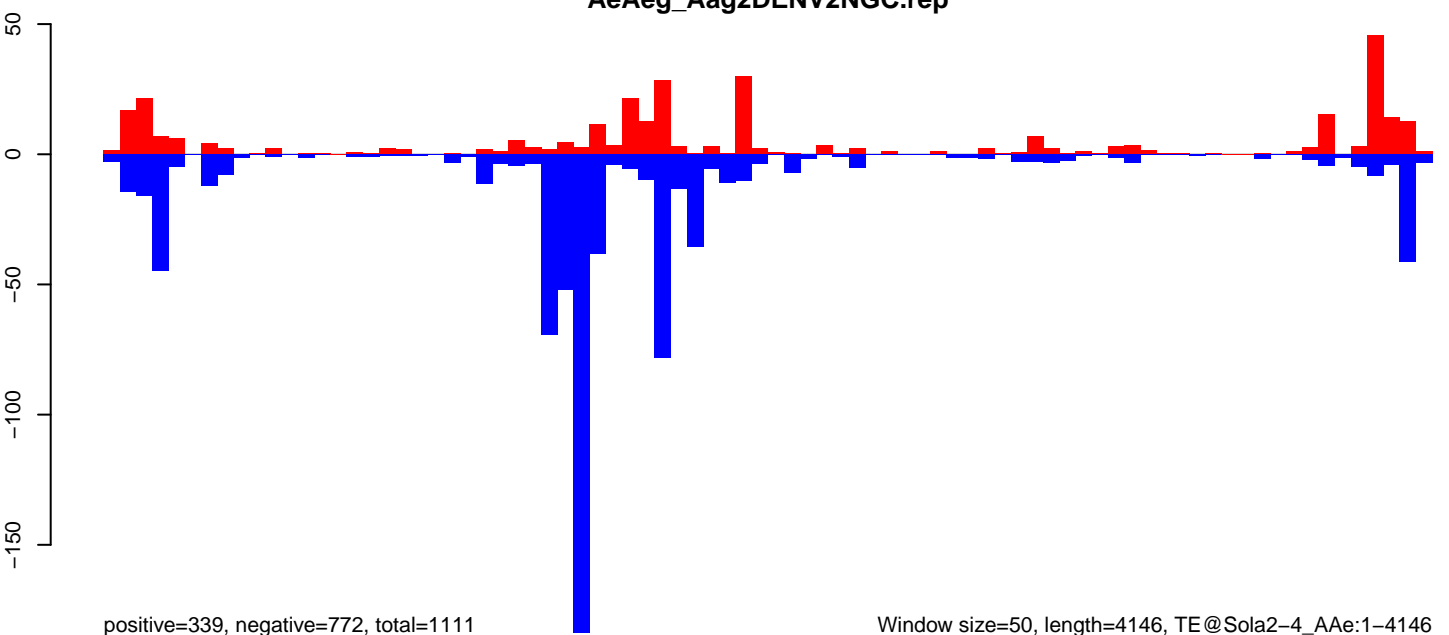
positive=234, negative=275, total=509

AeAeg_Aag2DENV2NGC.24_35.rep



positive=104, negative=497, total=602

AeAeg_Aag2DENV2NGC.rep

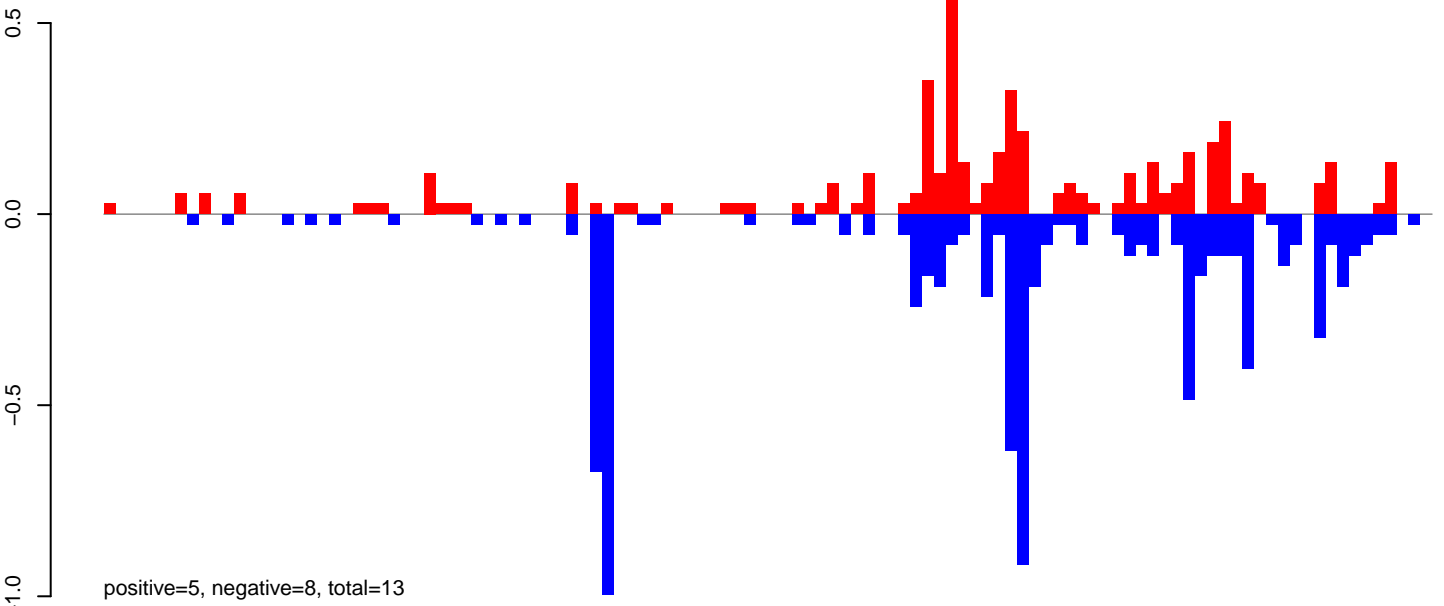


positive=339, negative=772, total=1111

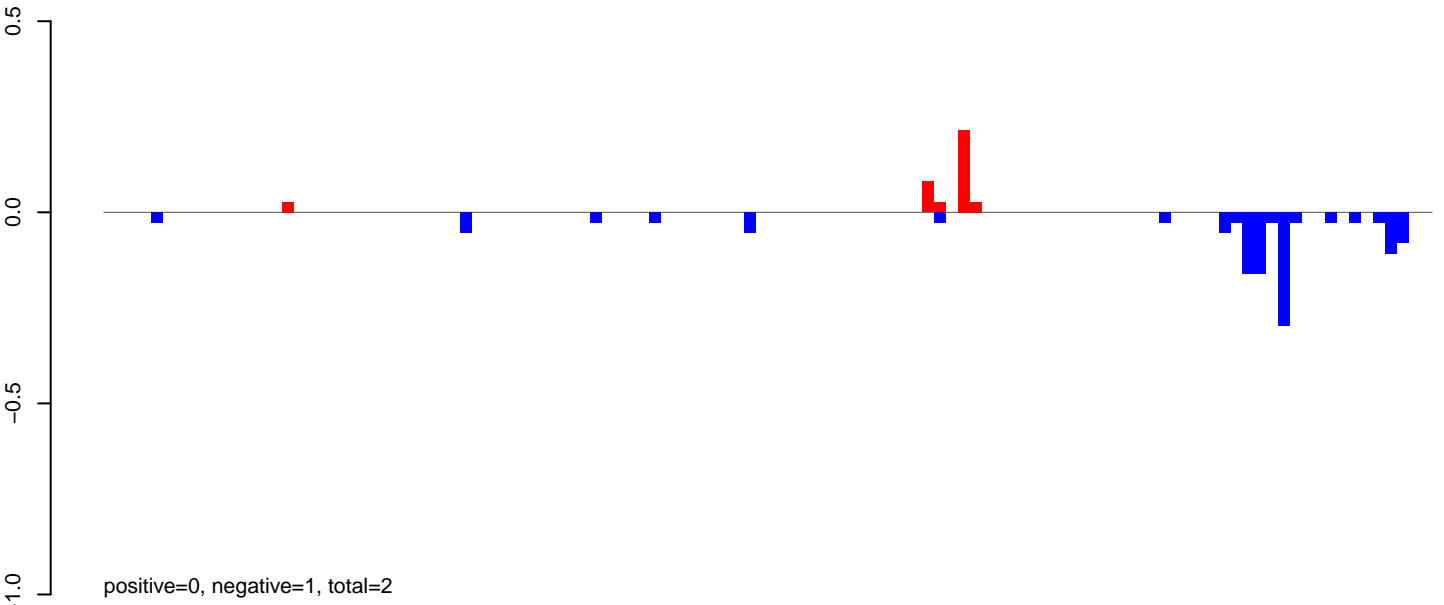
Window size=50, length=4146, TE@Sola2-4_AAe:1-4146

0 1000 2000 3000 4000

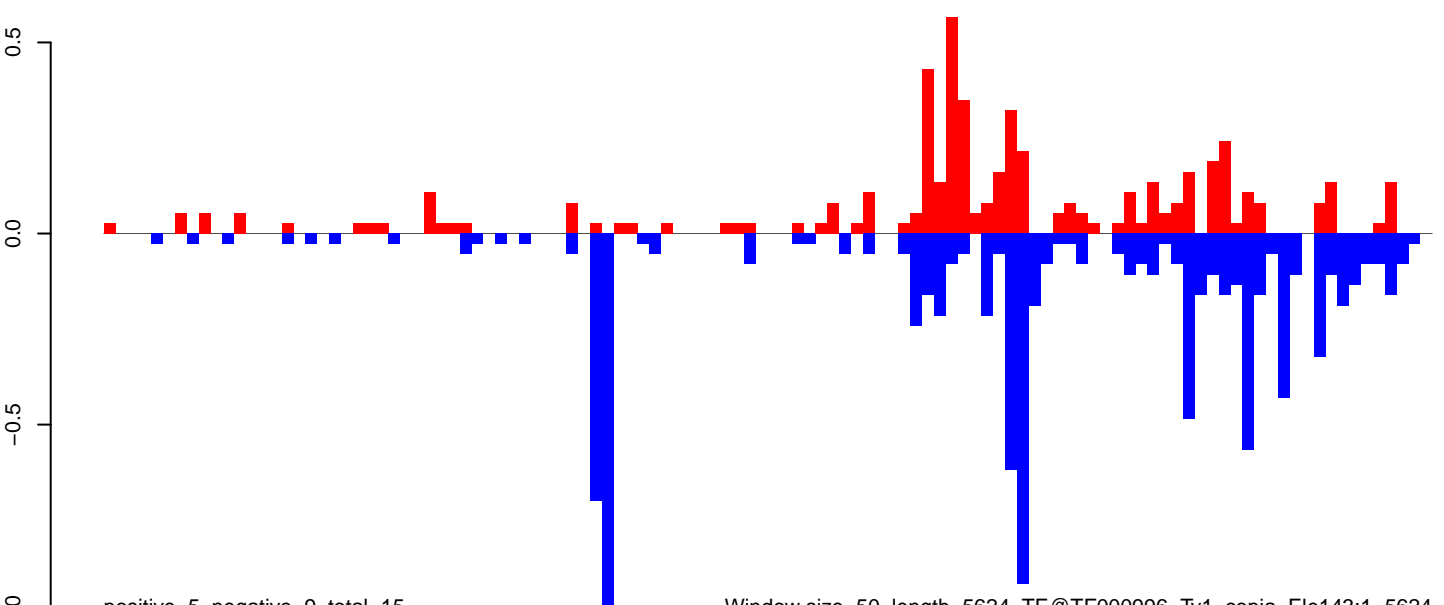
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

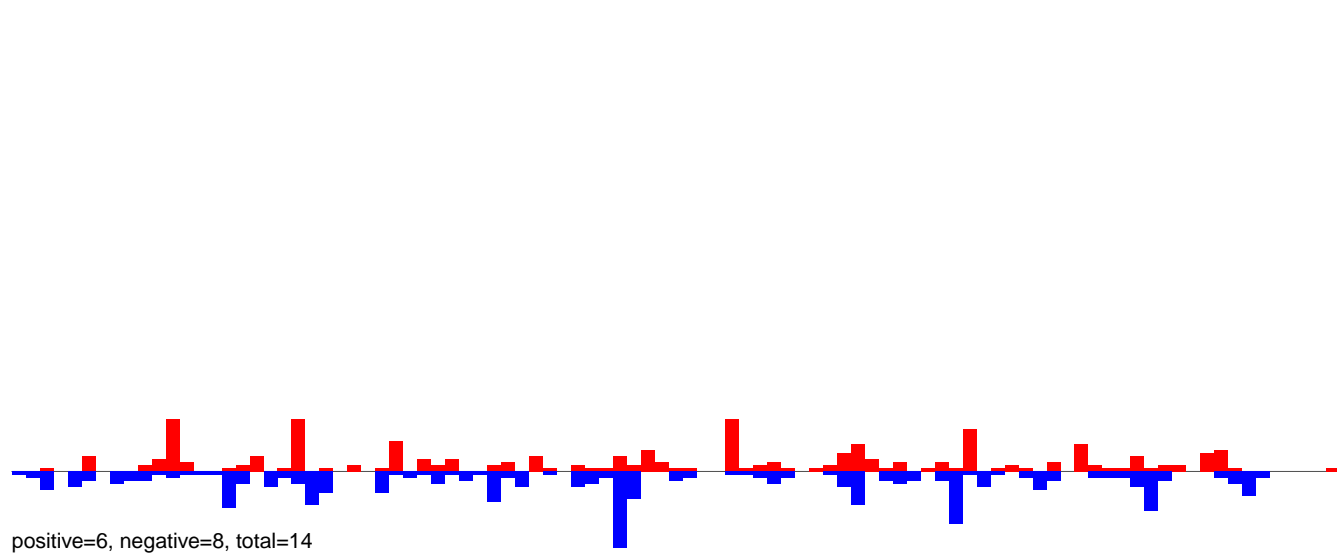


AeAeg_Aag2DENV2NGC.rep

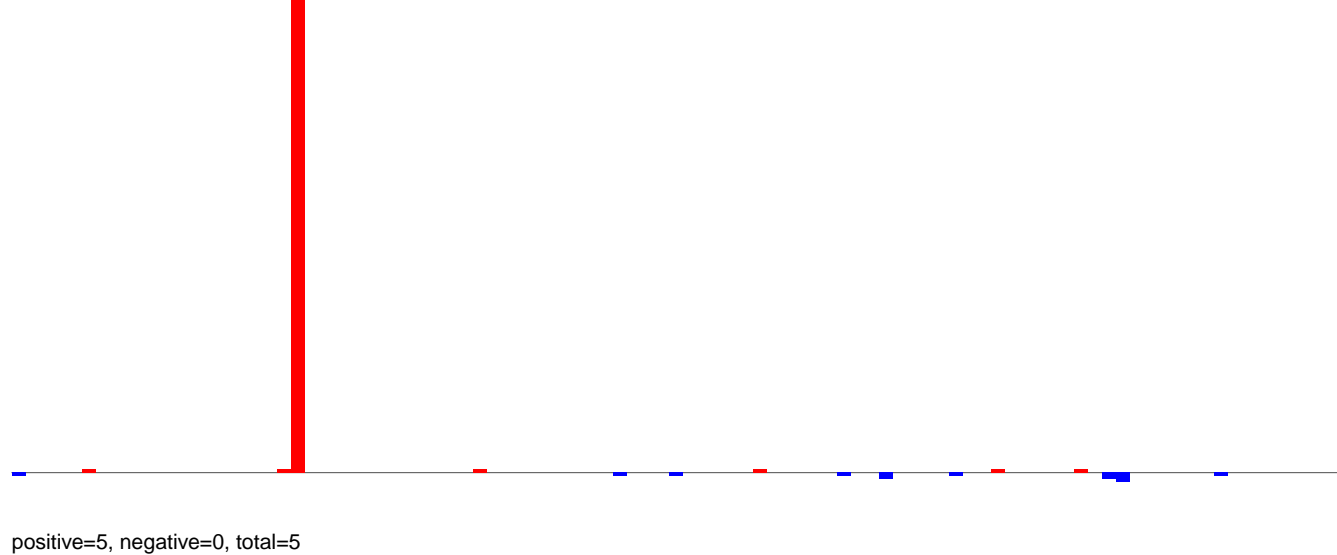


Window size=50, length=5624, TE@TF000996-Ty1_copia_Ele143:1-5624

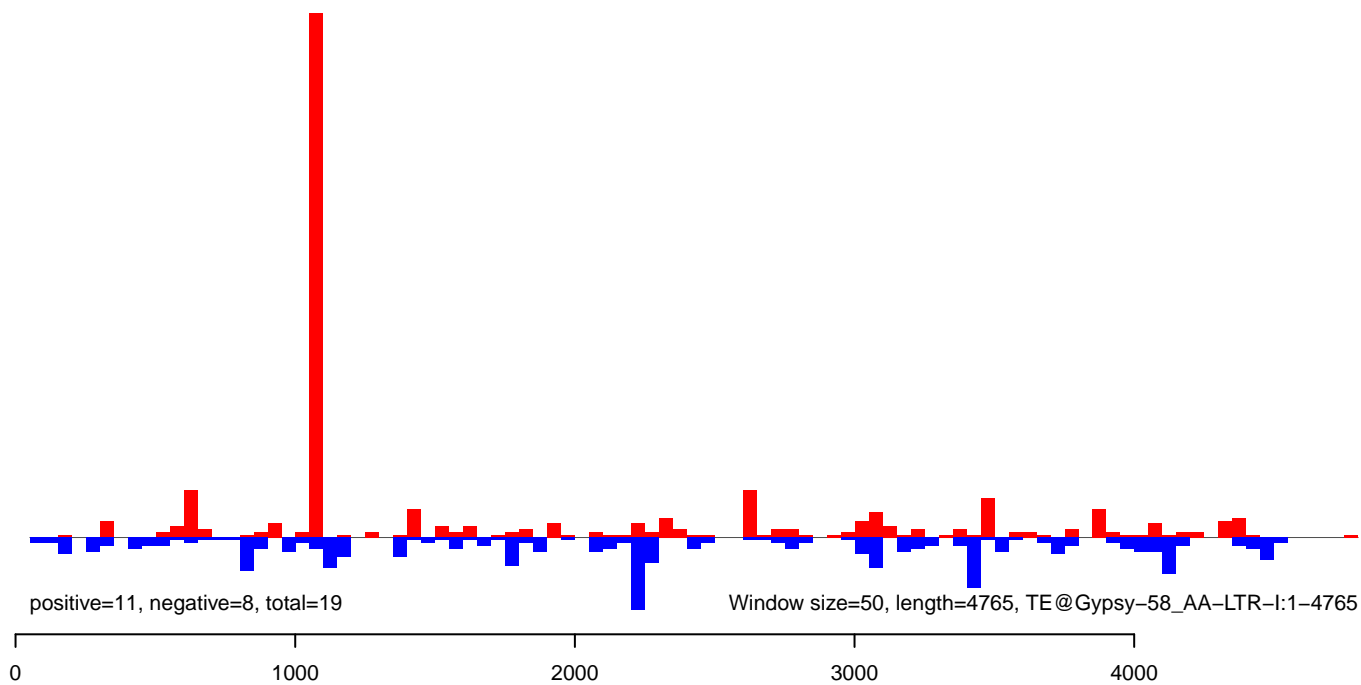
AeAeg_Aag2DENV2NGC.18_23.rep



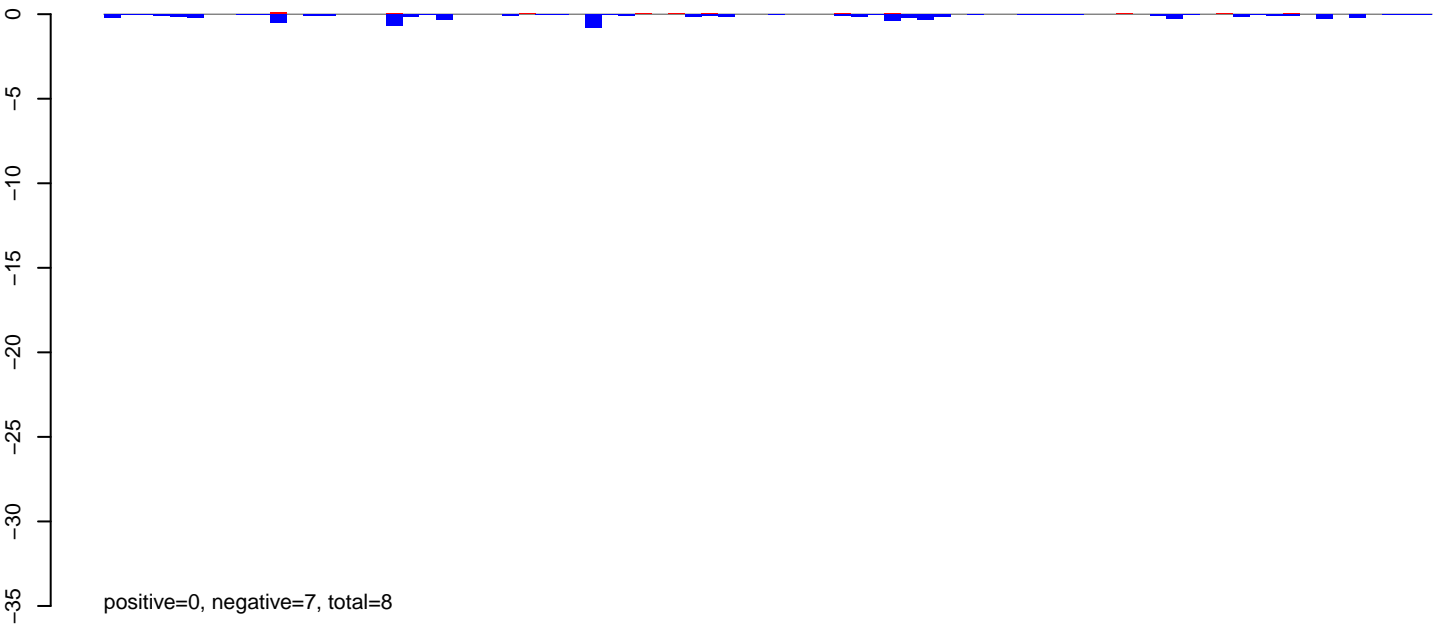
AeAeg_Aag2DENV2NGC.24_35.rep



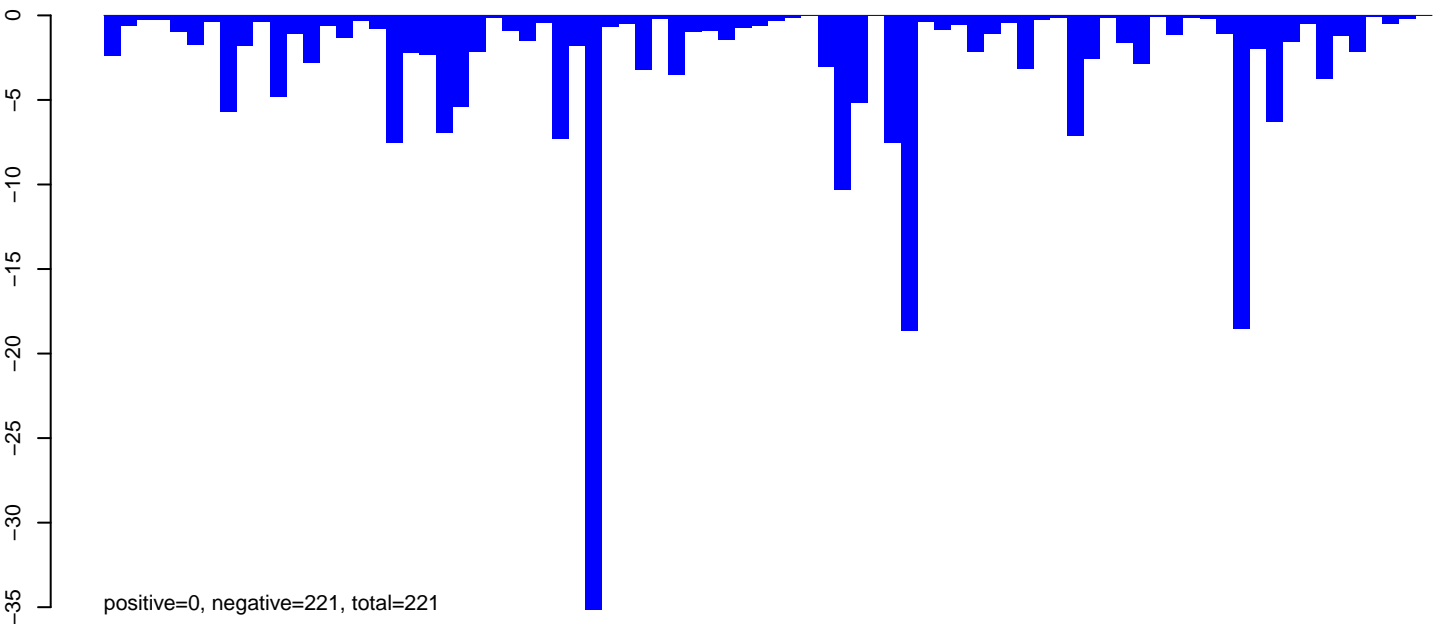
AeAeg_Aag2DENV2NGC.rep



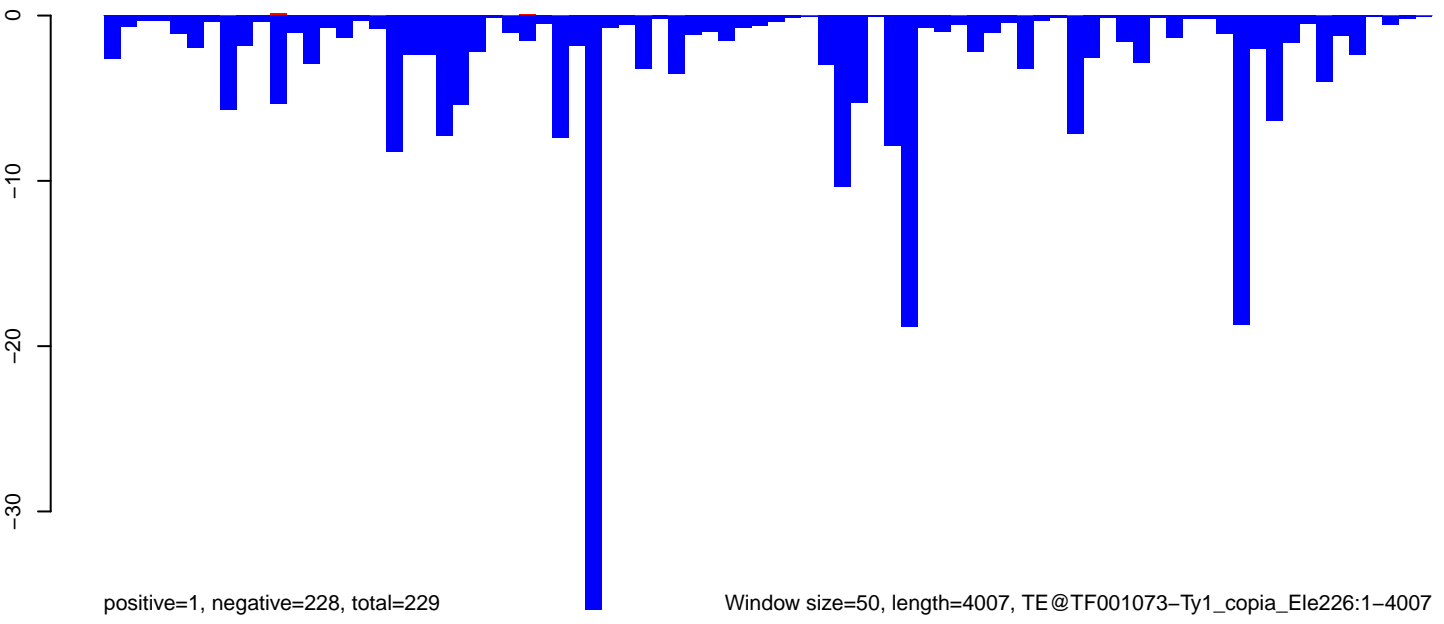
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



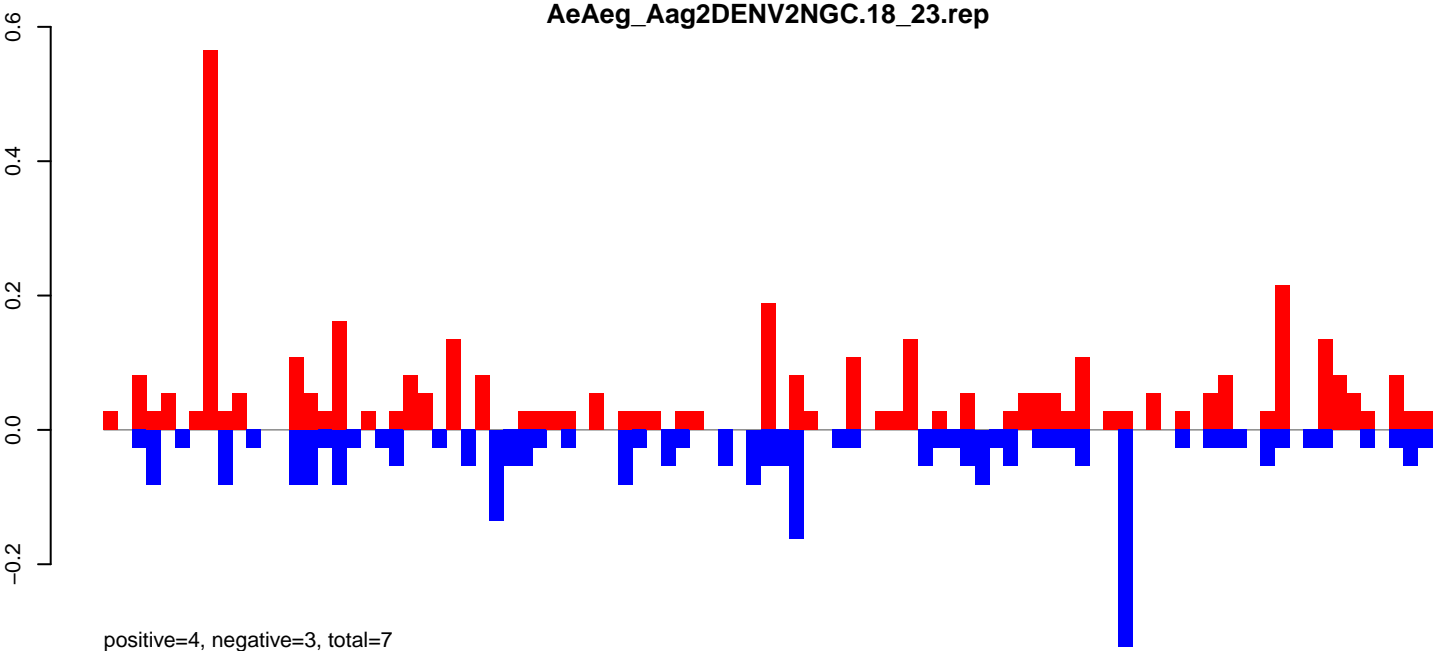
AeAeg_Aag2DENV2NGC.rep



Window size=50, length=4007, TE@TF001073-Ty1_copia_Ele226:1-4007

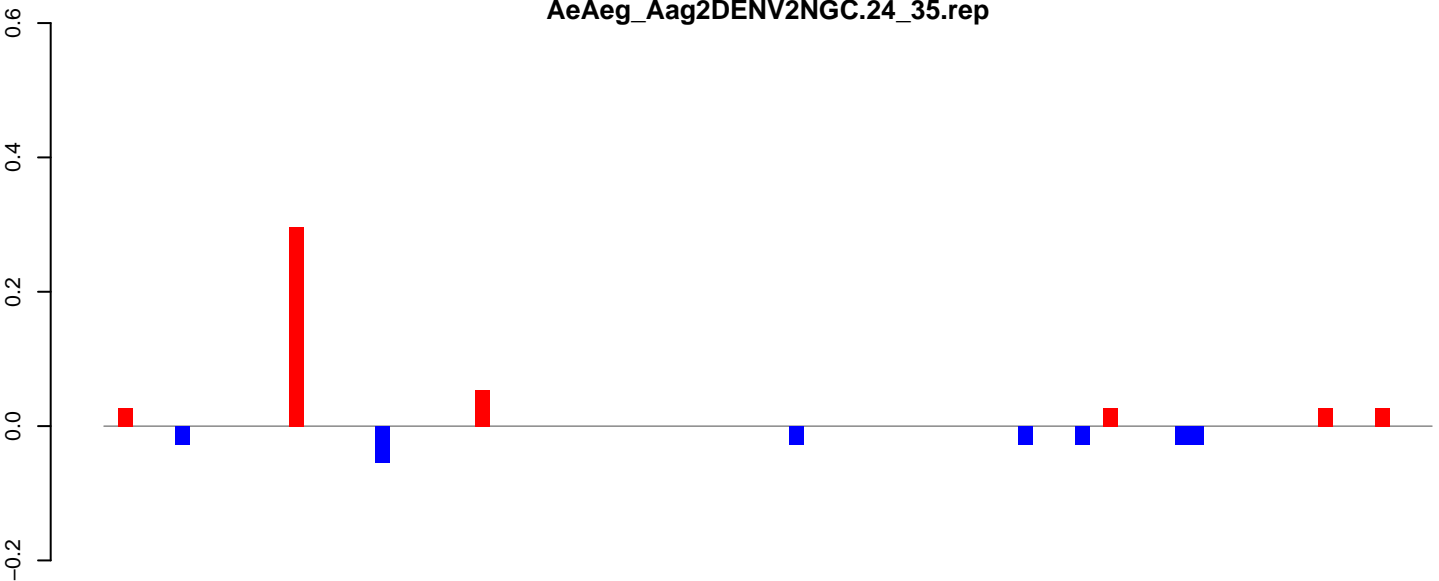
0 1000 2000 3000 4000

AeAeg_Aag2DENV2NGC.18_23.rep



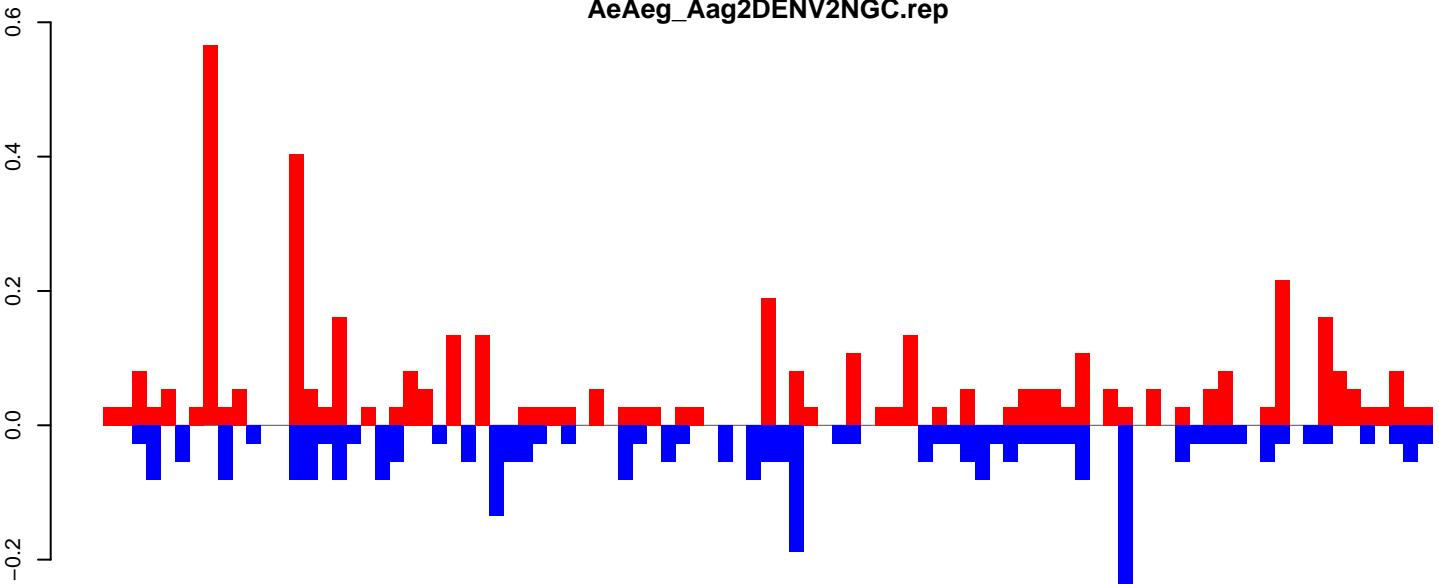
positive=4, negative=3, total=7

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=1

AeAeg_Aag2DENV2NGC.rep

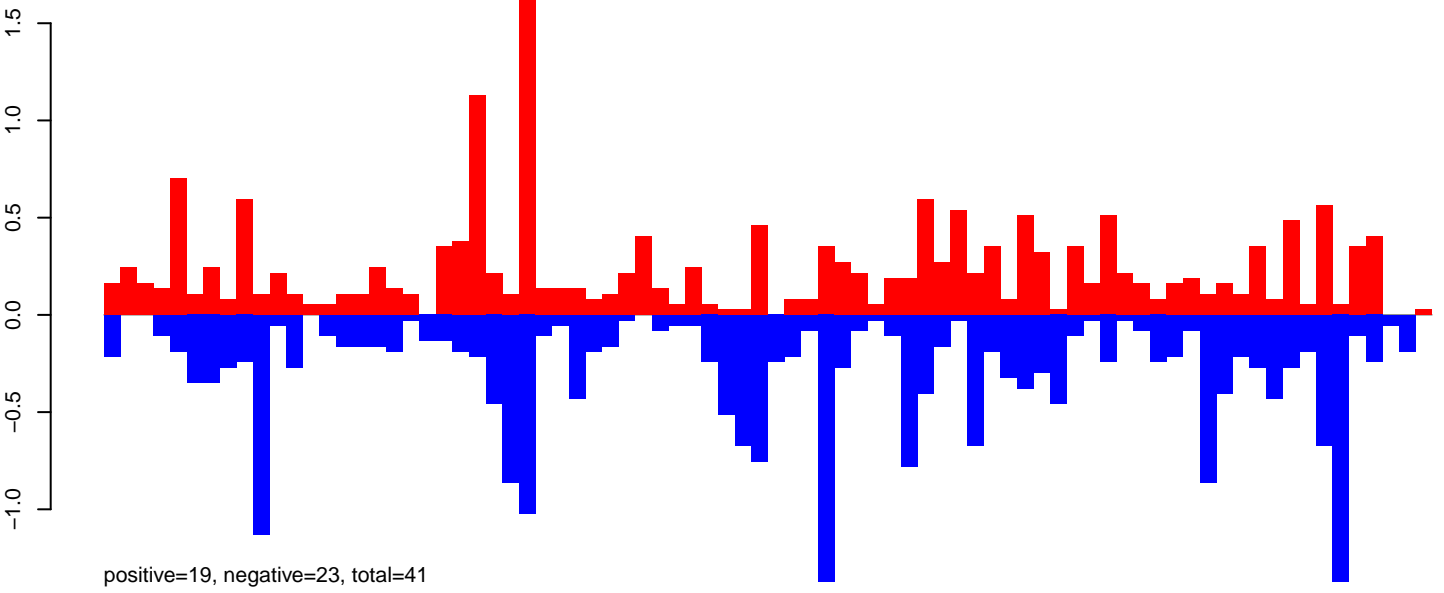


positive=4, negative=3, total=7

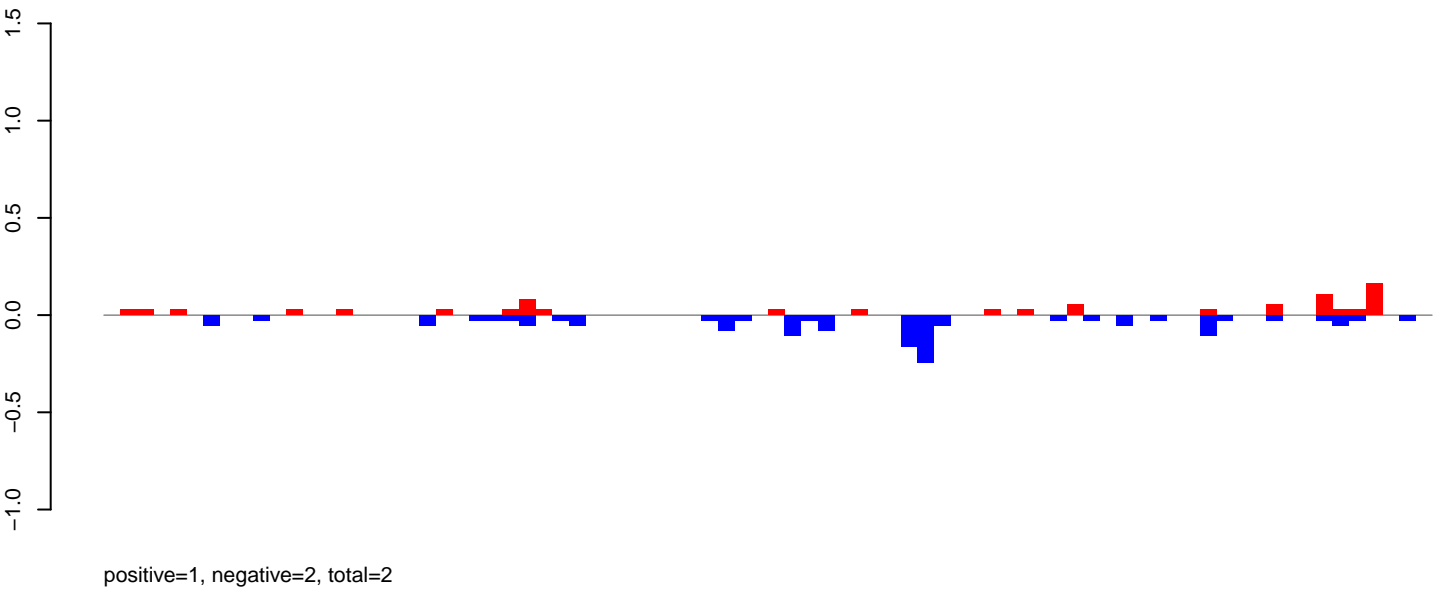
Window size=50, length=4668, TE@TF000368-Ty3_gypsy_Ele83:1-4668

0 1000 2000 3000 4000

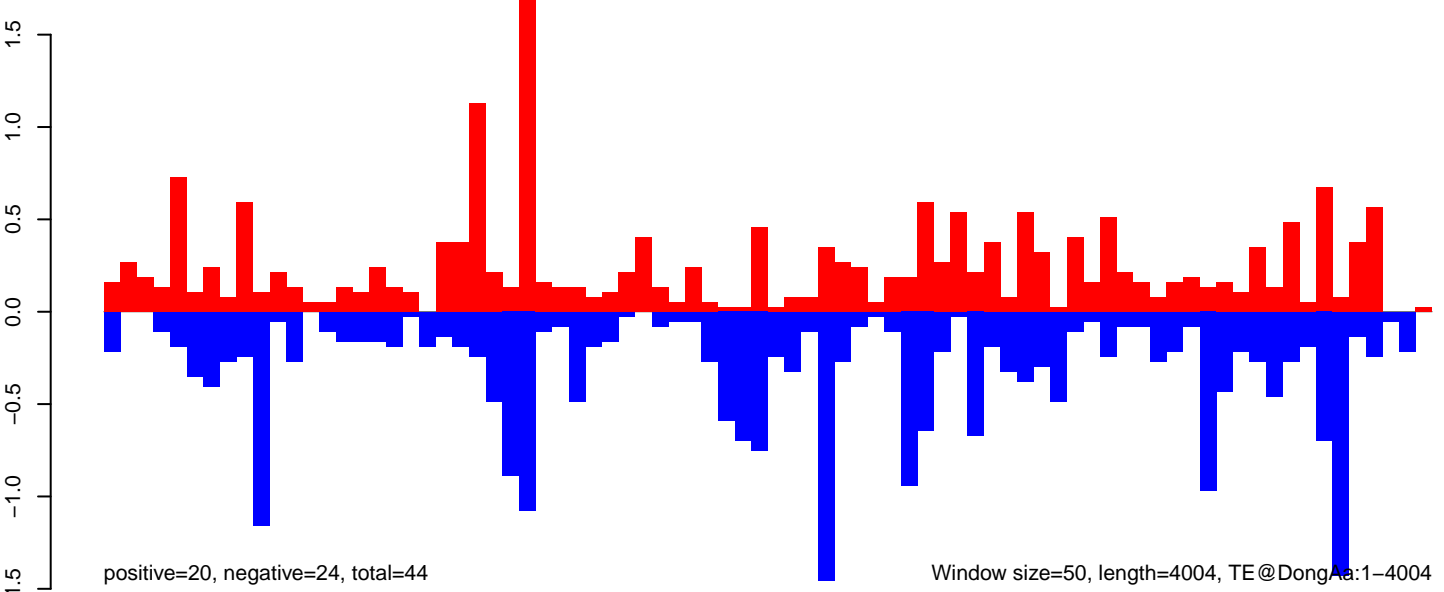
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

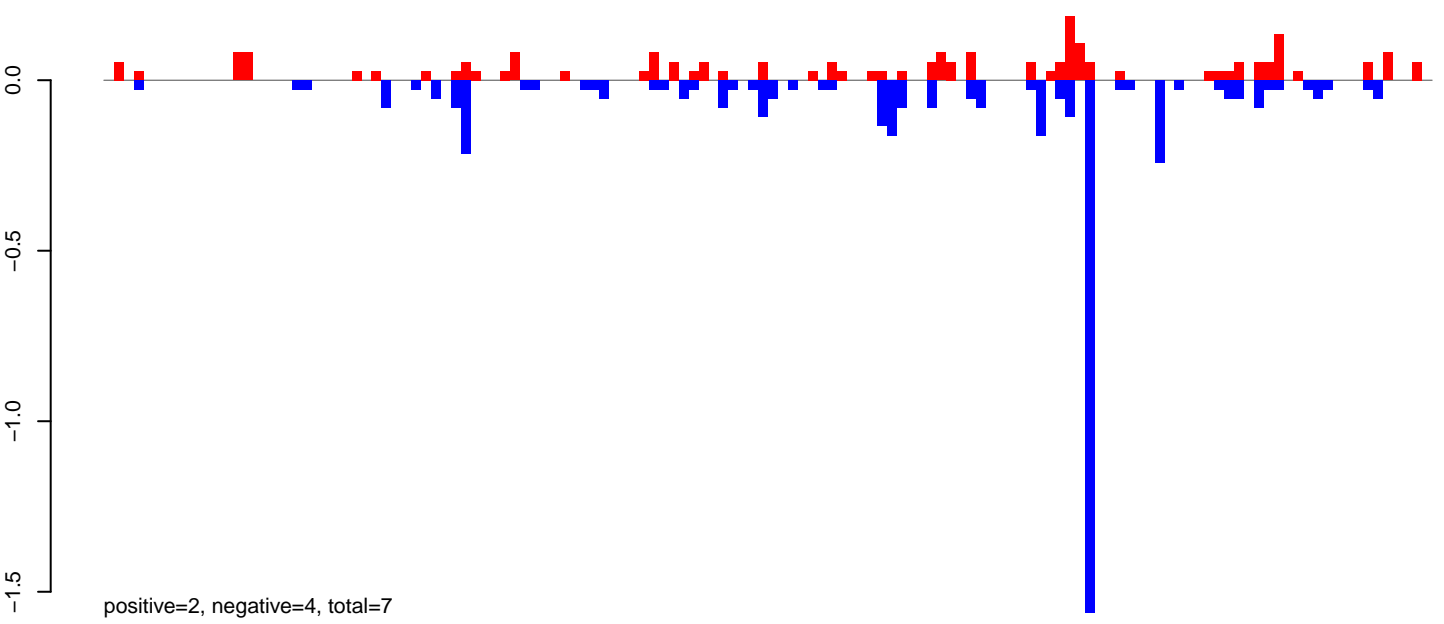


AeAeg_Aag2DENV2NGC.rep

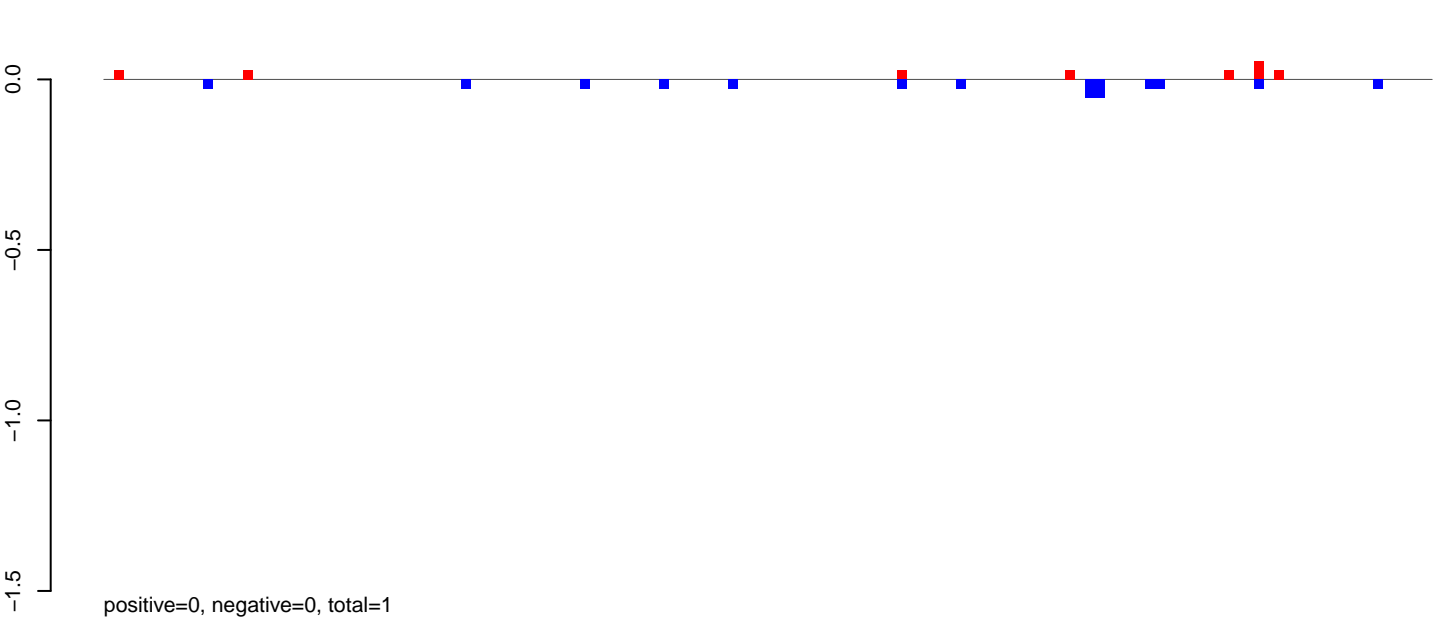


Window size=50, length=4004, TE@DongAa:1-4004

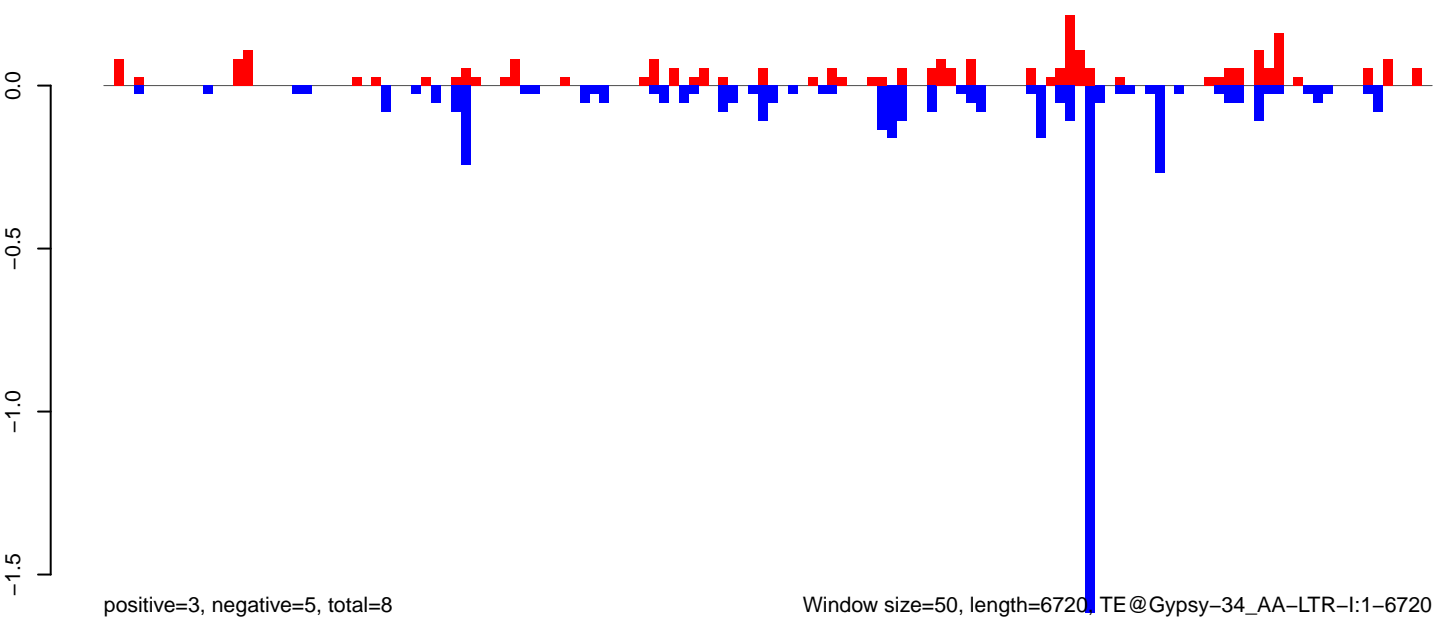
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

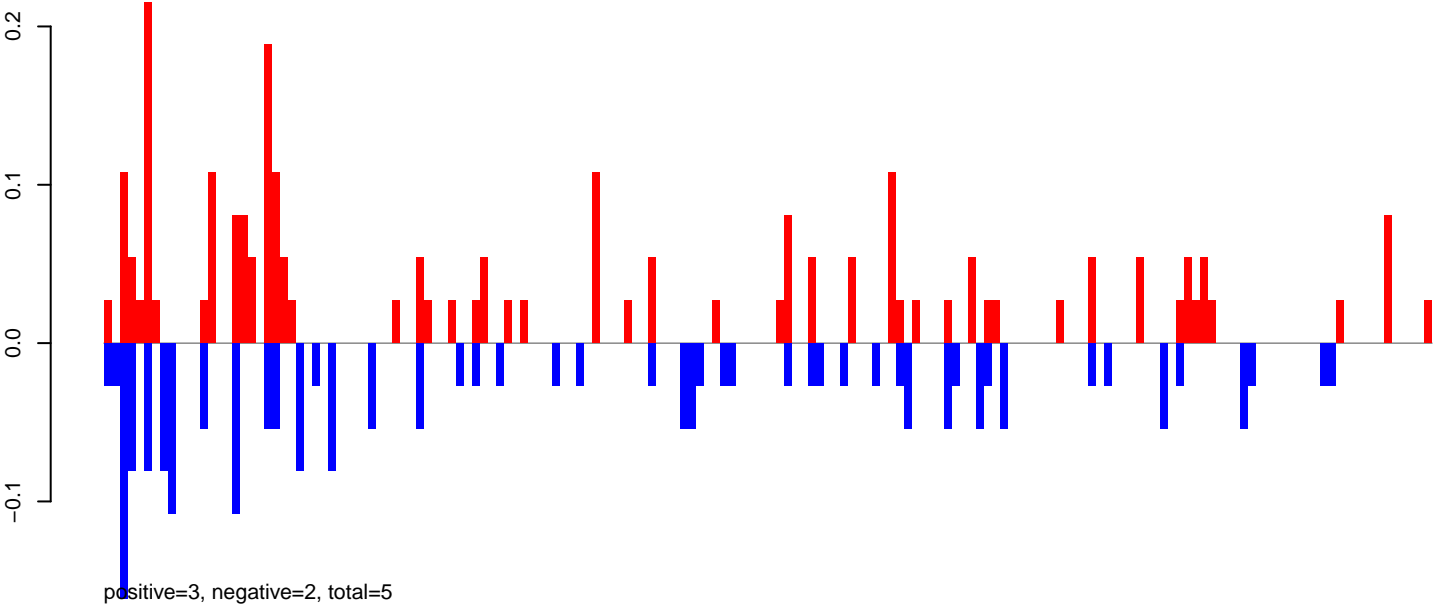


AeAeg_Aag2DENV2NGC.rep

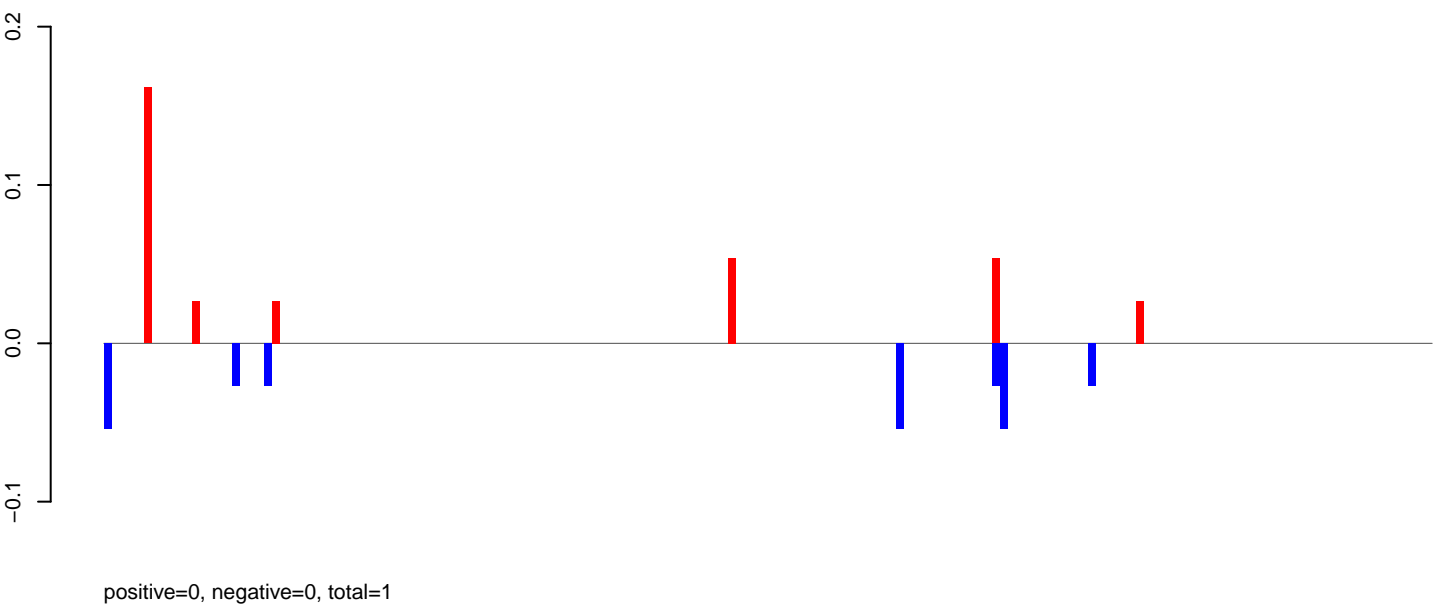


Window size=50, length=6720 TE@Gypsy-34_AA-LTR-I:1-6720

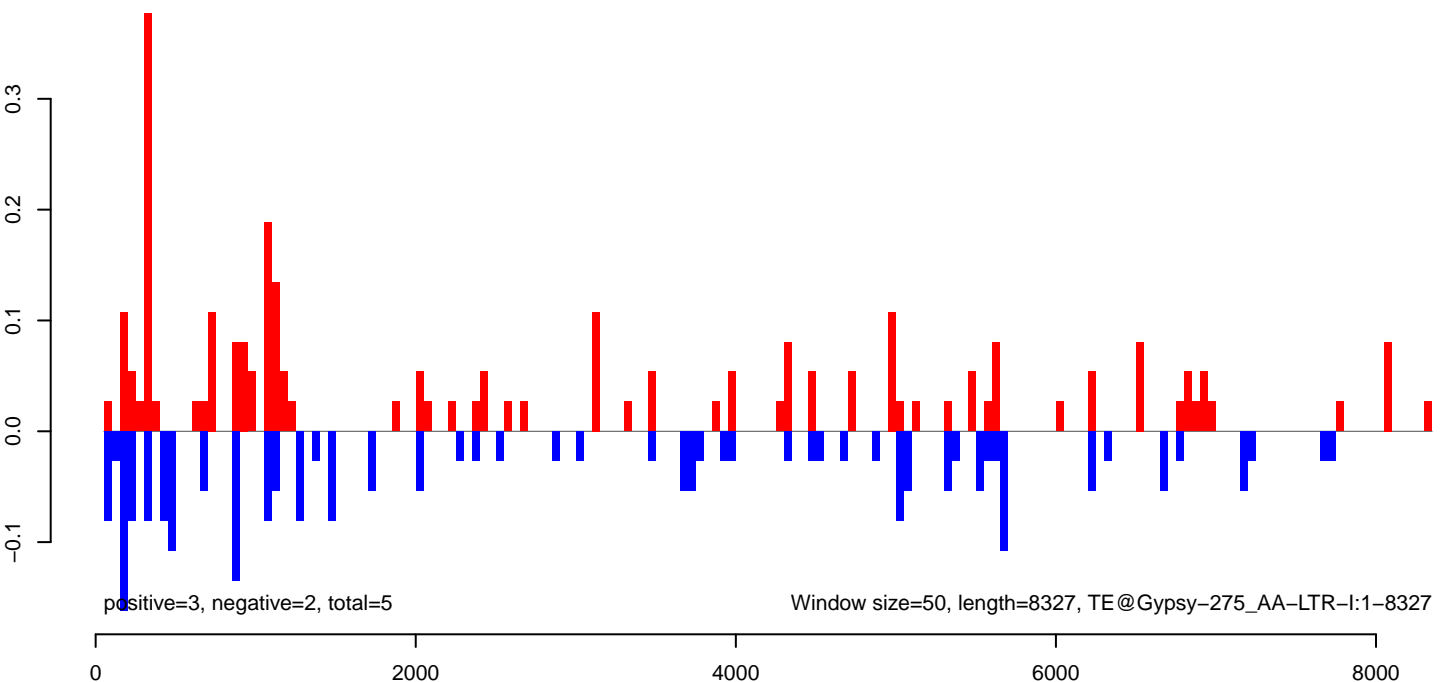
AeAeg_Aag2DENV2NGC.18_23.rep



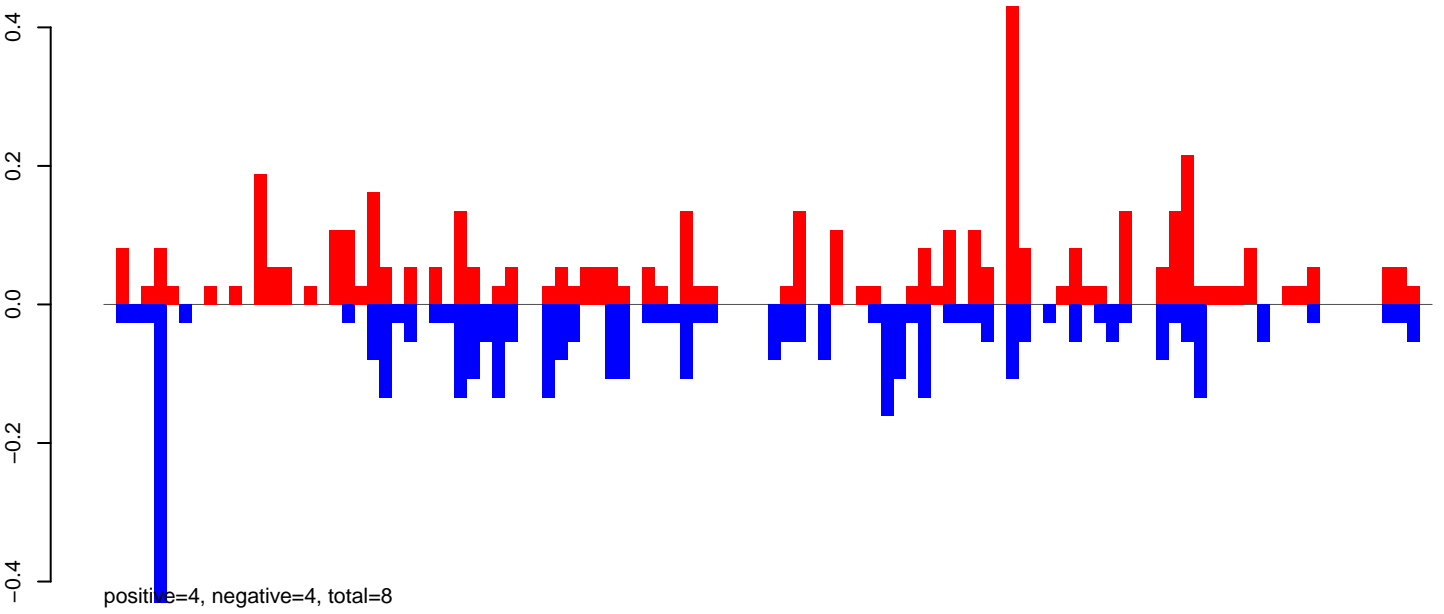
AeAeg_Aag2DENV2NGC.24_35.rep



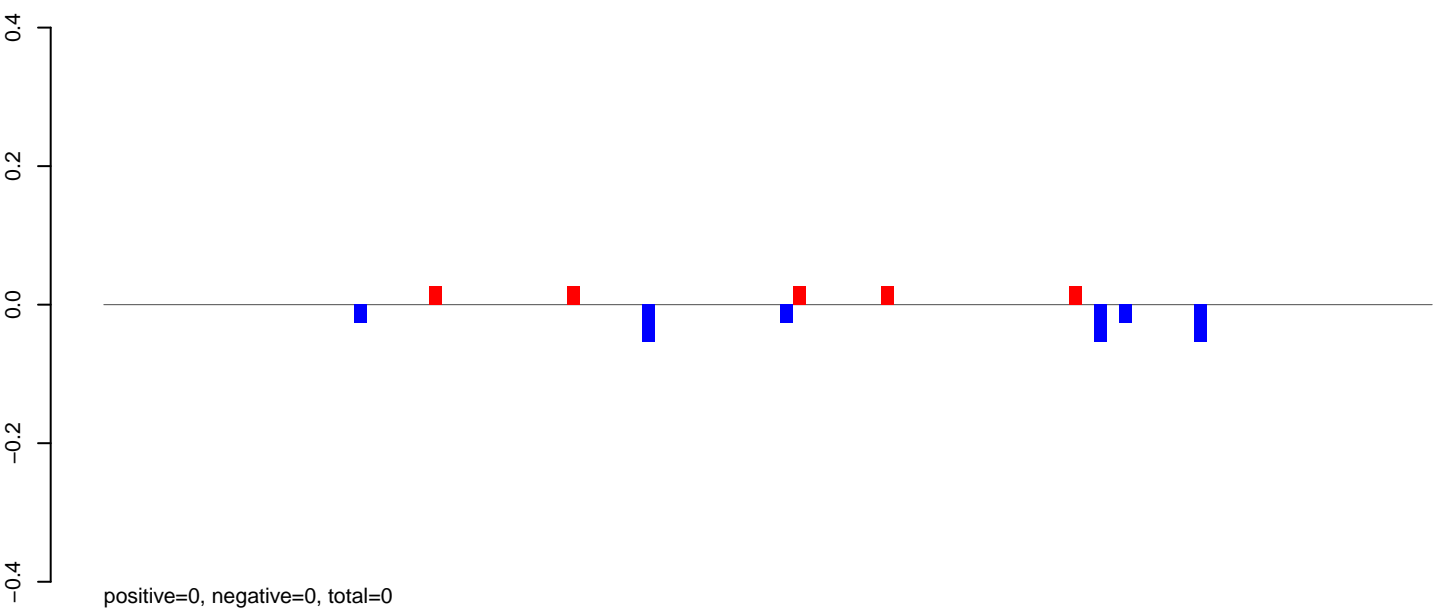
AeAeg_Aag2DENV2NGC.rep



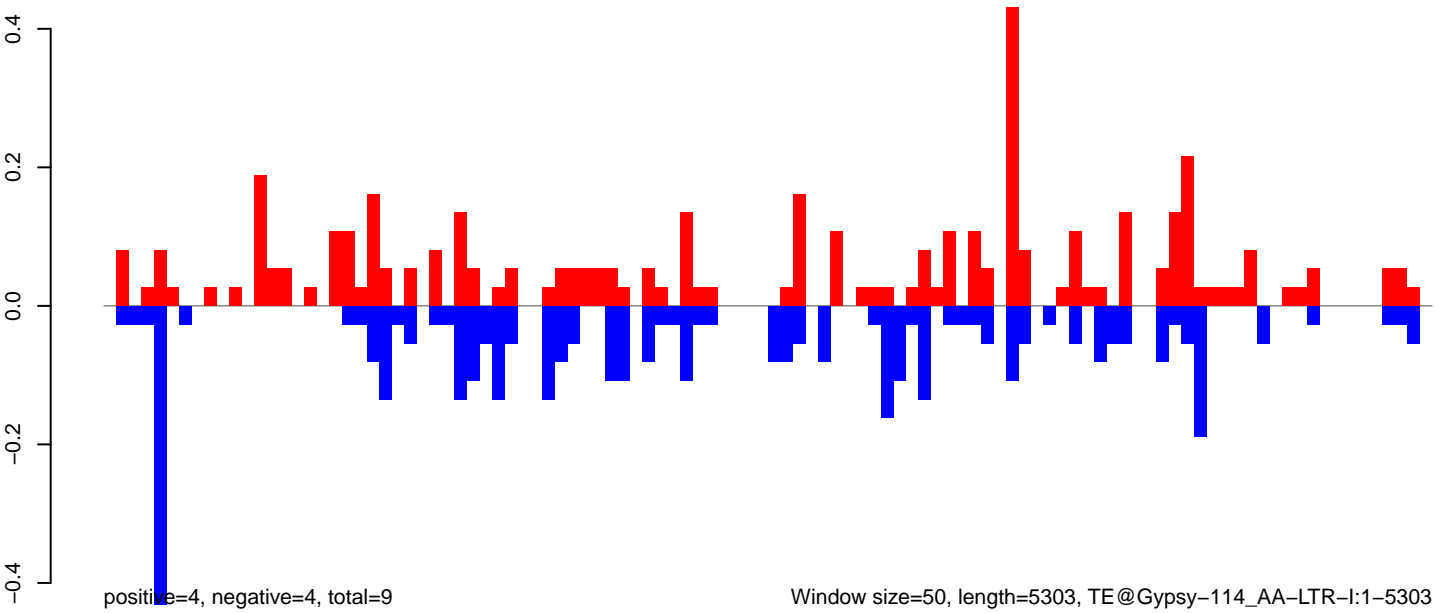
AeAeg_Aag2DENV2NGC.18_23.rep



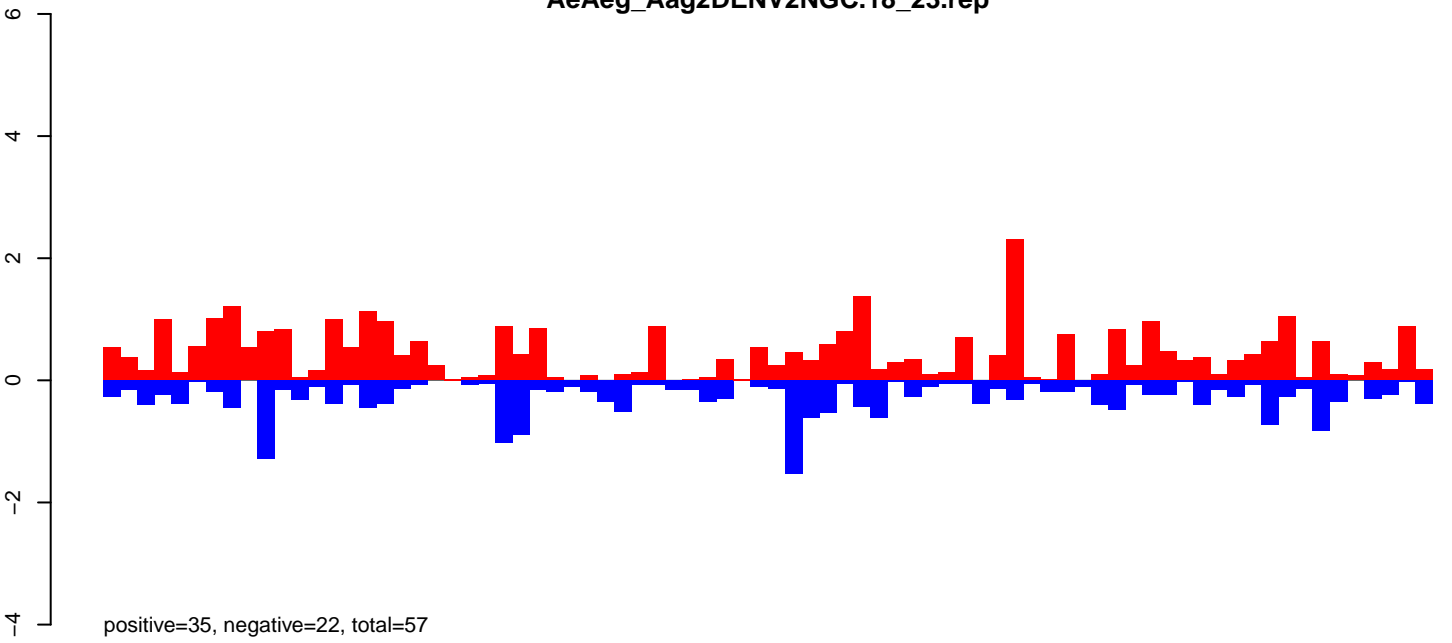
AeAeg_Aag2DENV2NGC.24_35.rep



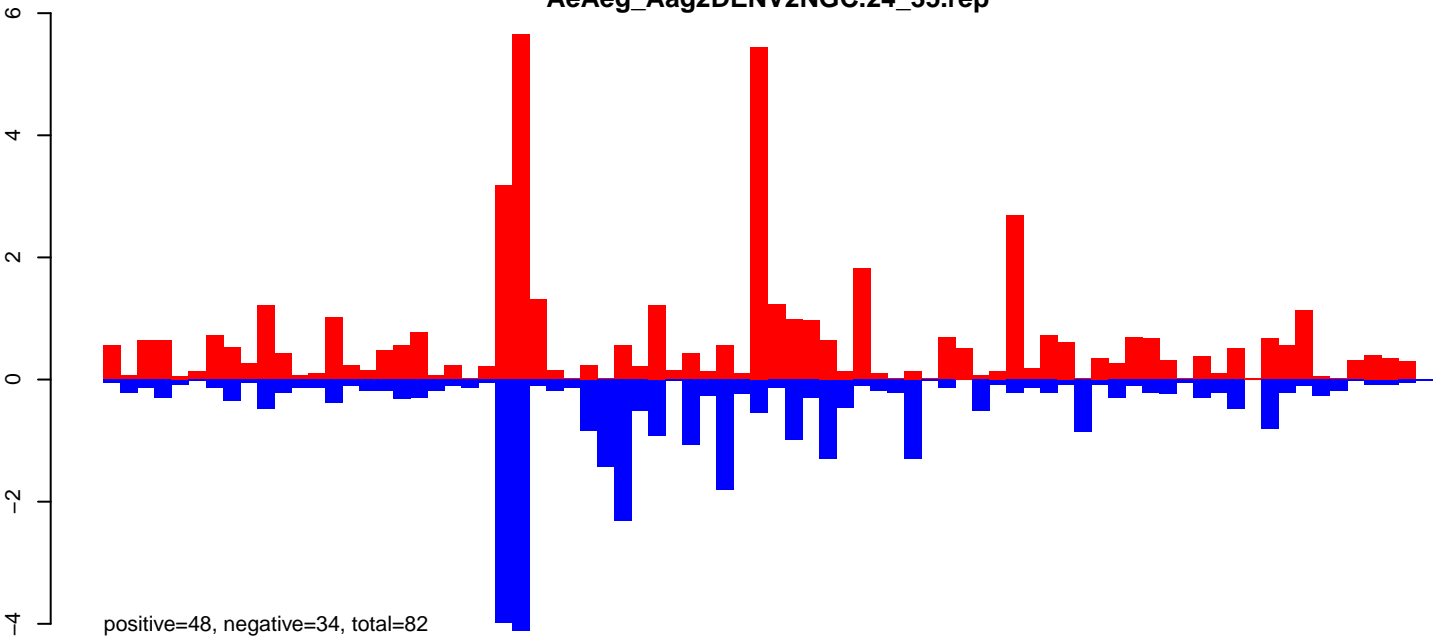
AeAeg_Aag2DENV2NGC.rep



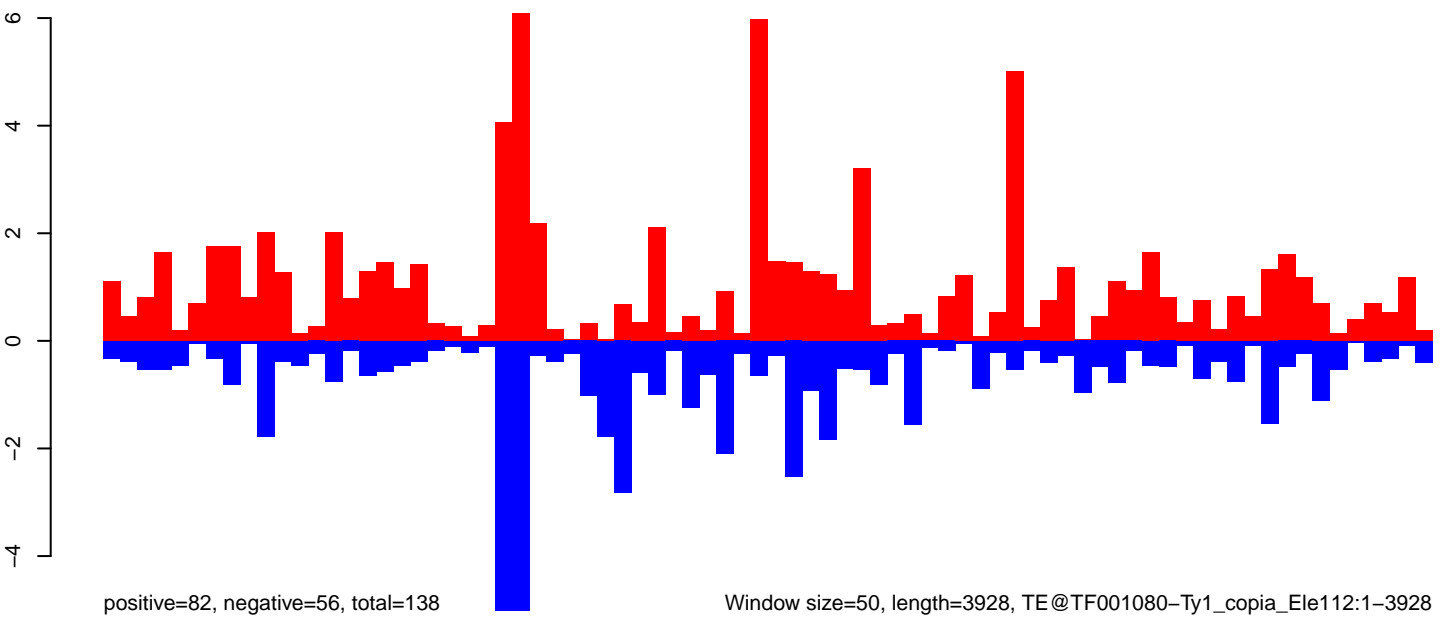
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



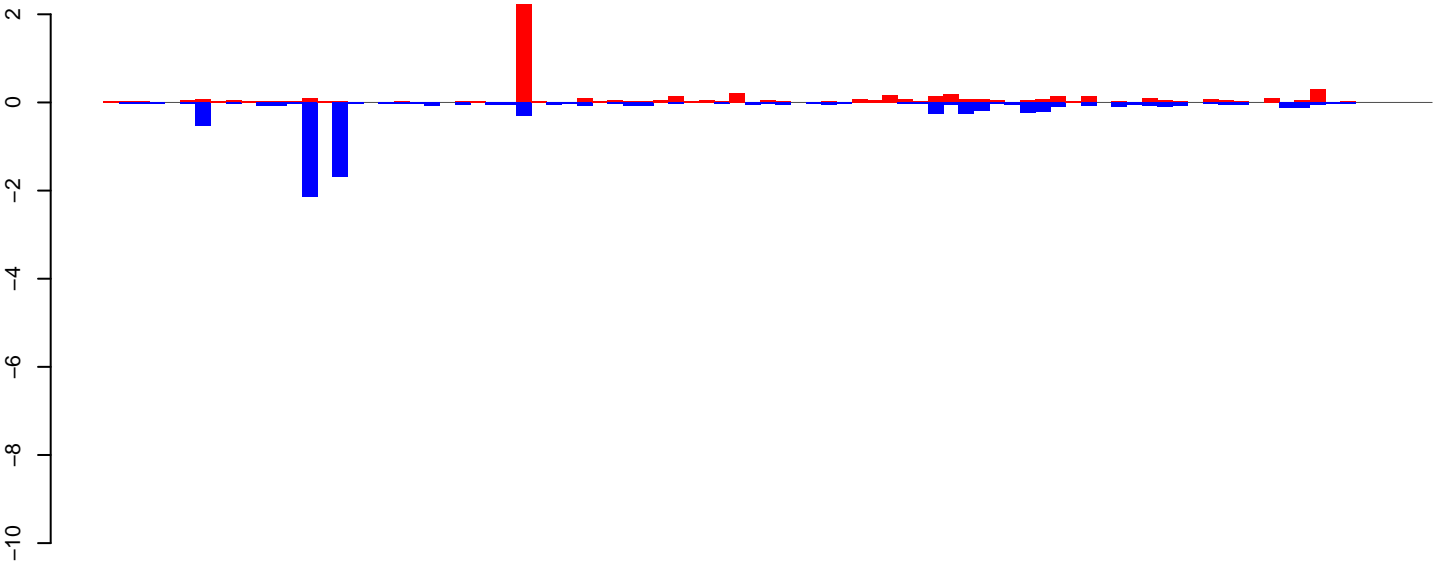
AeAeg_Aag2DENV2NGC.rep



Window size=50, length=3928, TE@TF001080-Ty1_copia_Ele112:1-3928

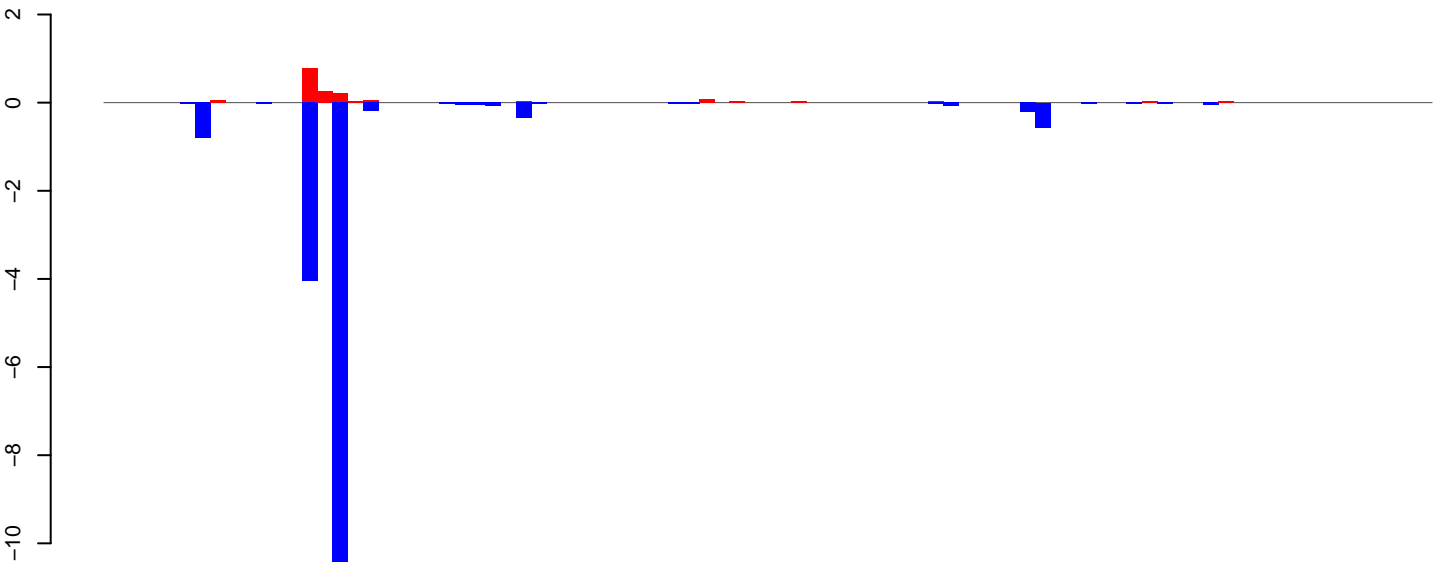
0 1000 2000 3000 4000

AeAeg_Aag2DENV2NGC.18_23.rep



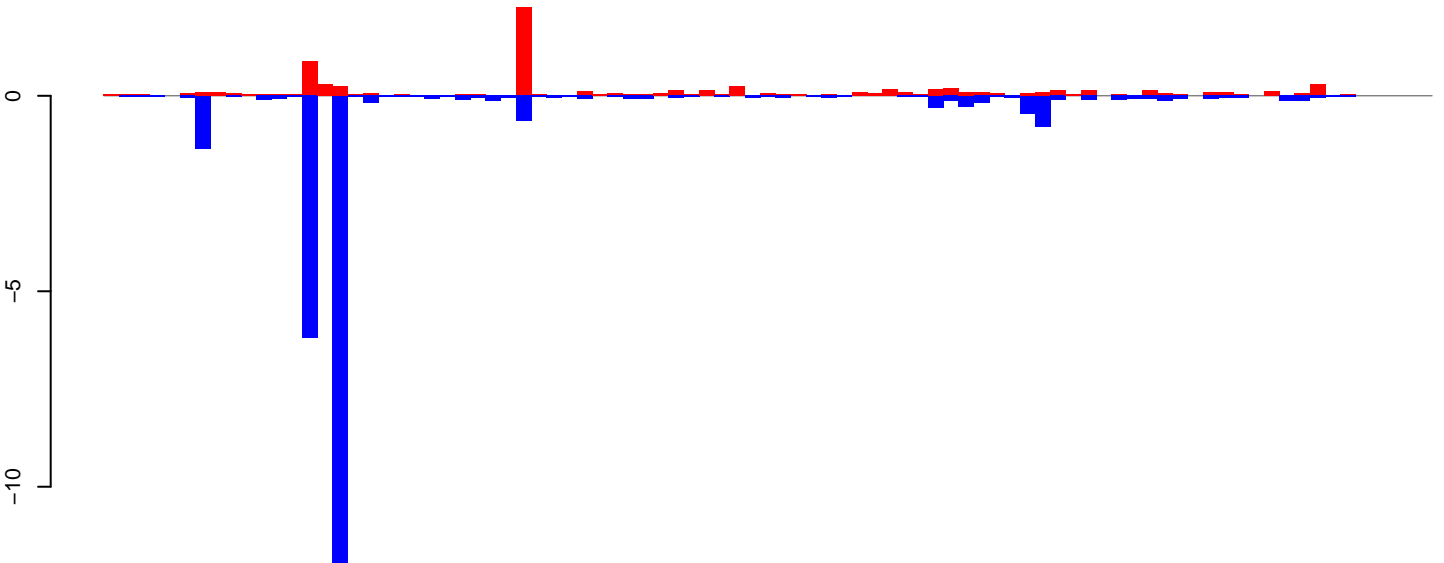
positive=6, negative=9, total=15

AeAeg_Aag2DENV2NGC.24_35.rep



positive=2, negative=18, total=20

AeAeg_Aag2DENV2NGC.rep

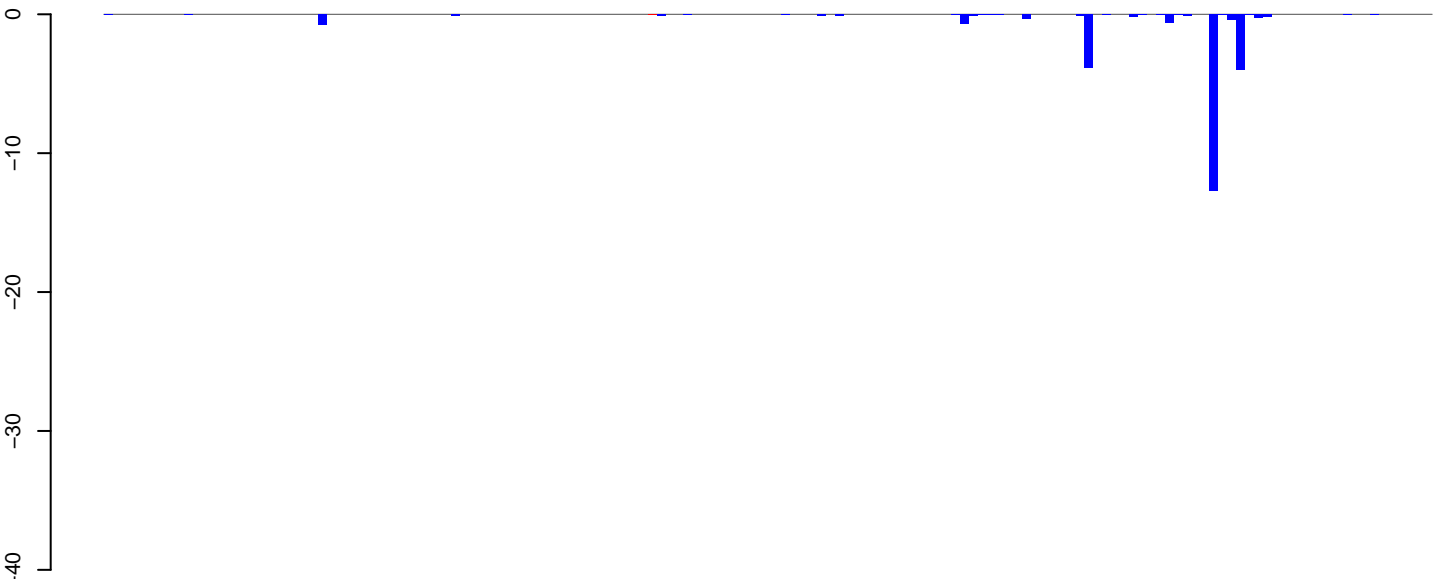


positive=8, negative=27, total=34

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

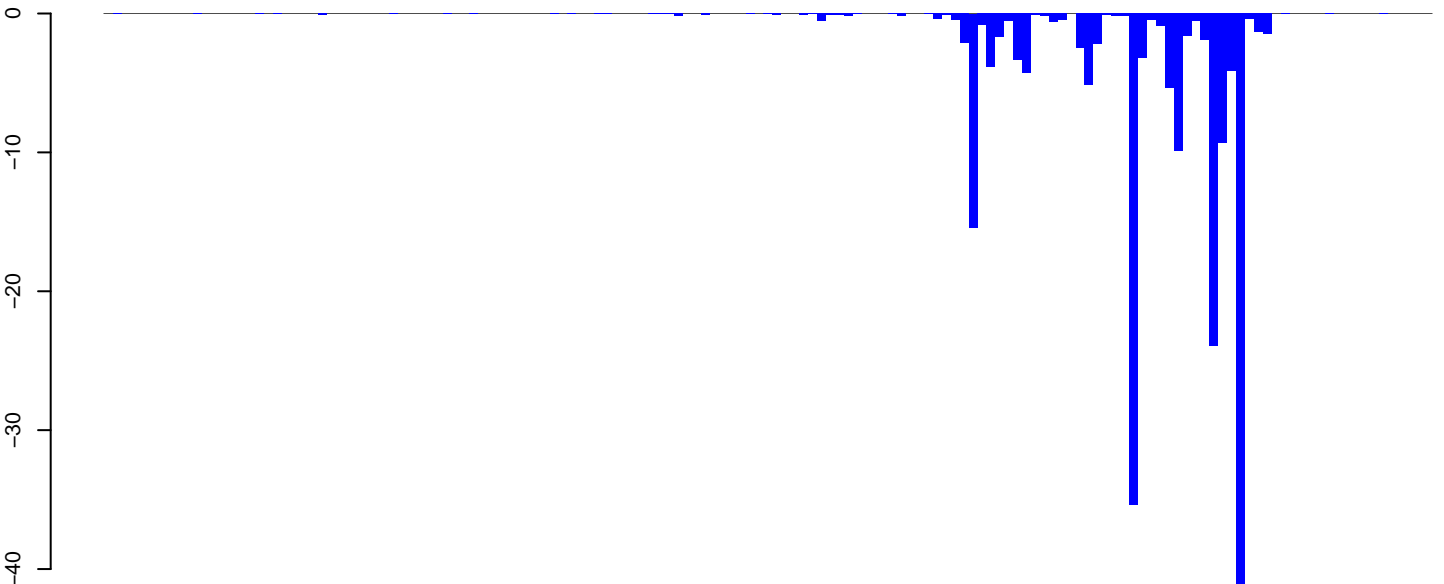
0 1000 2000 3000 4000

AeAeg_Aag2DENV2NGC.18_23.rep



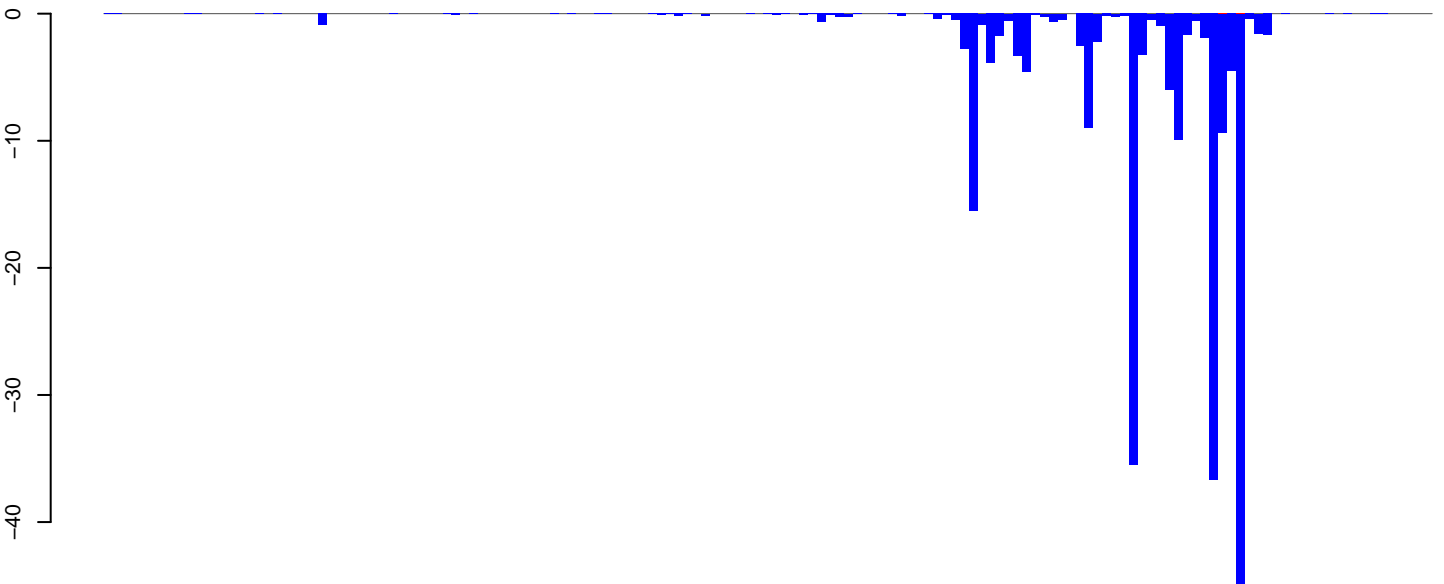
positive=0, negative=25, total=25

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=190, total=190

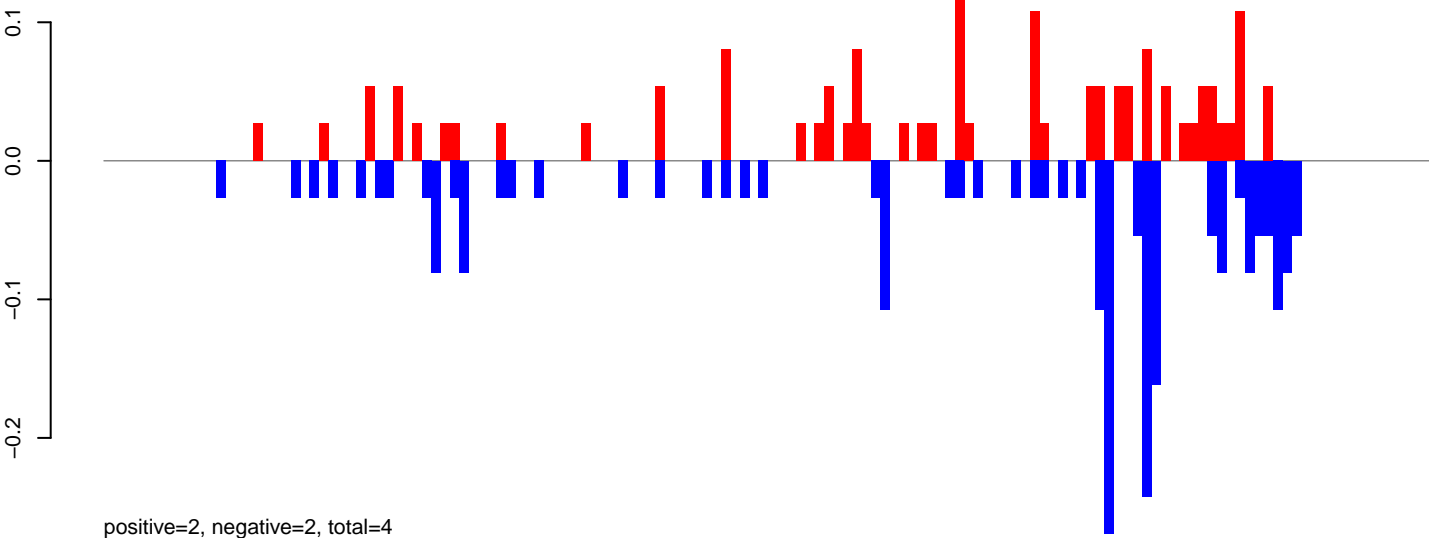
AeAeg_Aag2DENV2NGC.rep



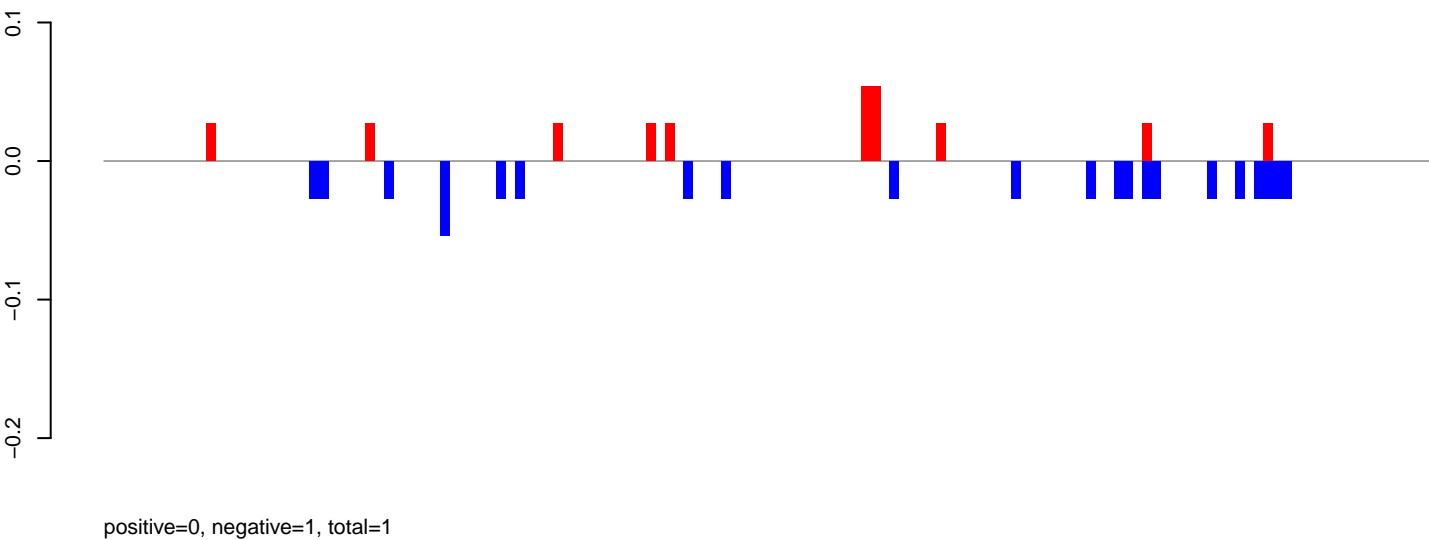
positive=0, negative=215, total=215

Window size=50, length=7479, TE@TF000319-Ty3_gypsy_Ele56:1-7479

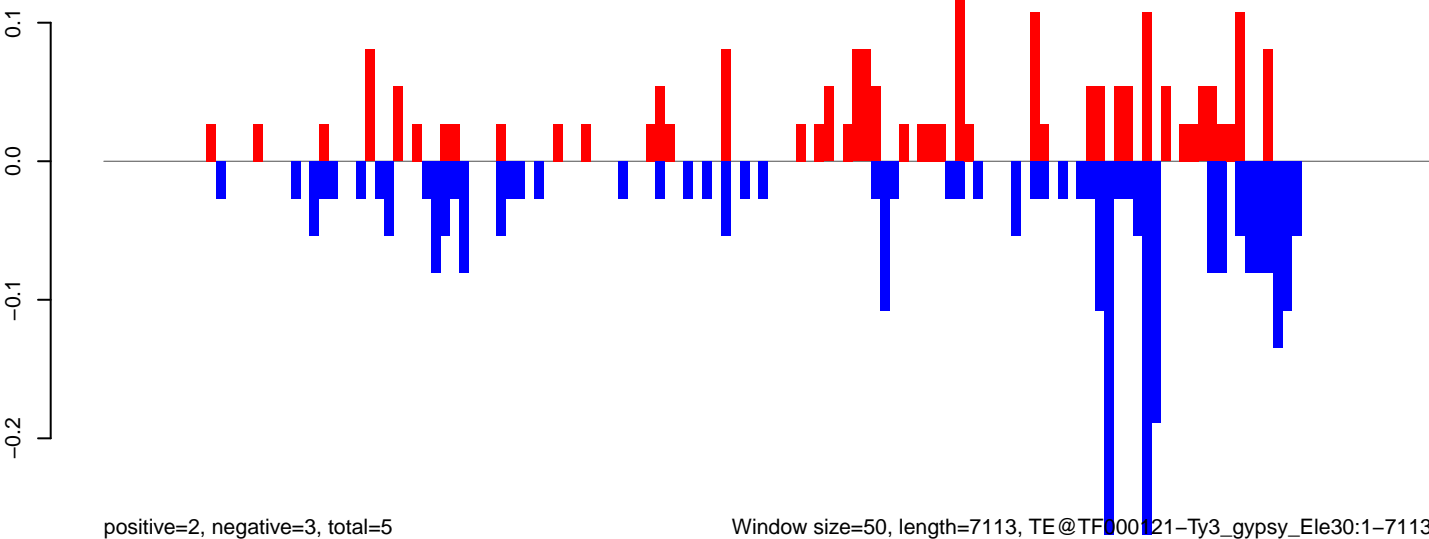
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



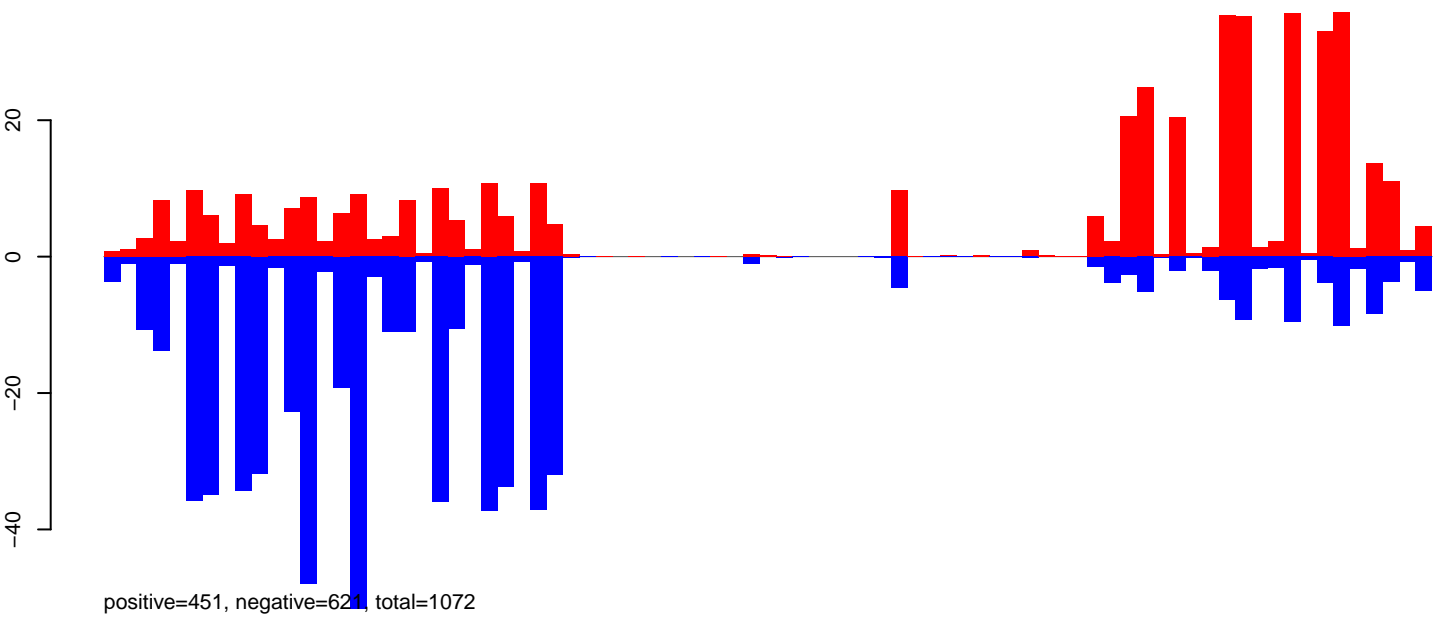
AeAeg_Aag2DENV2NGC.rep



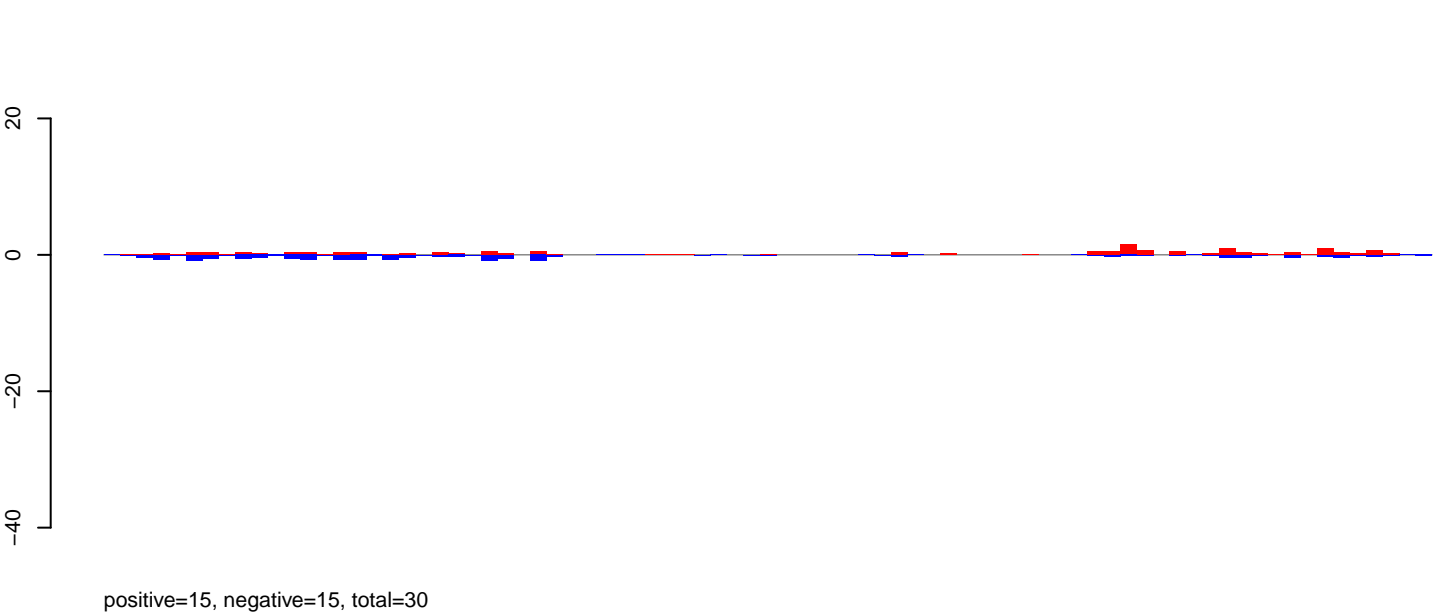
Window size=50, length=7113, TE@TF000121-Ty3_gypsy_Ele30:1-7113

0 1000 2000 3000 4000 5000 6000 7000

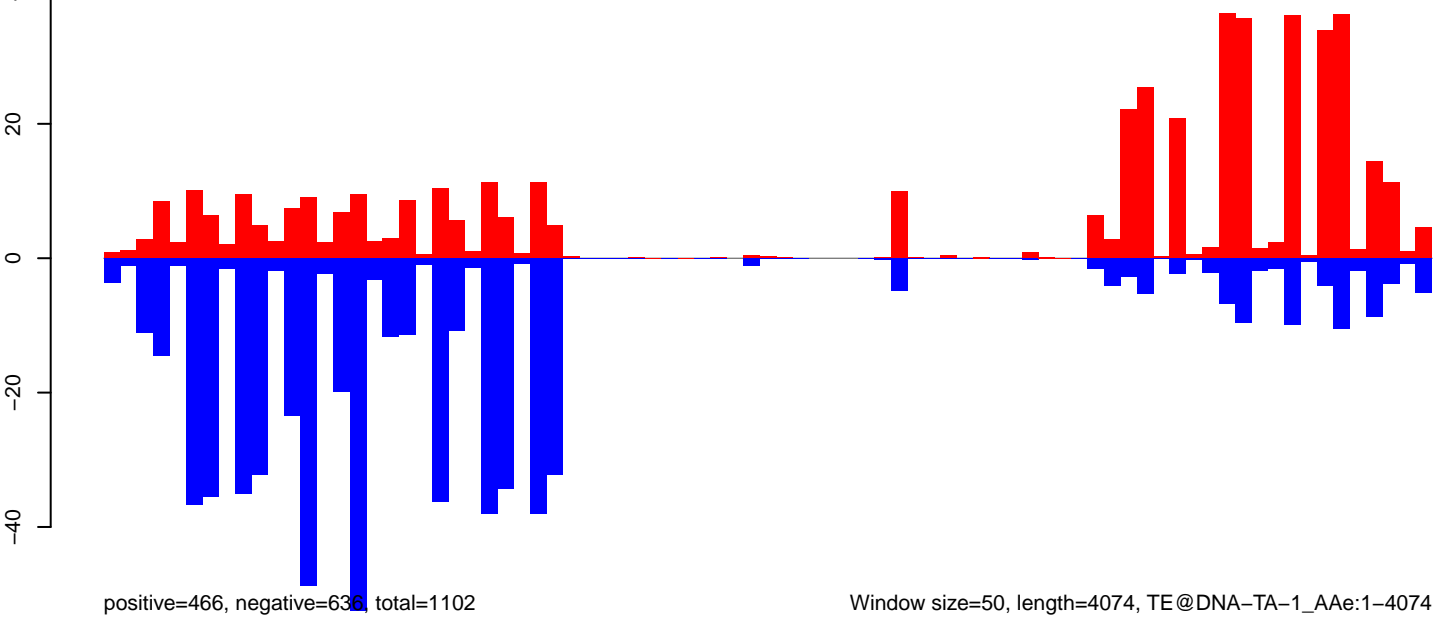
AeAeg_Aag2DENV2NGC.18_23.rep



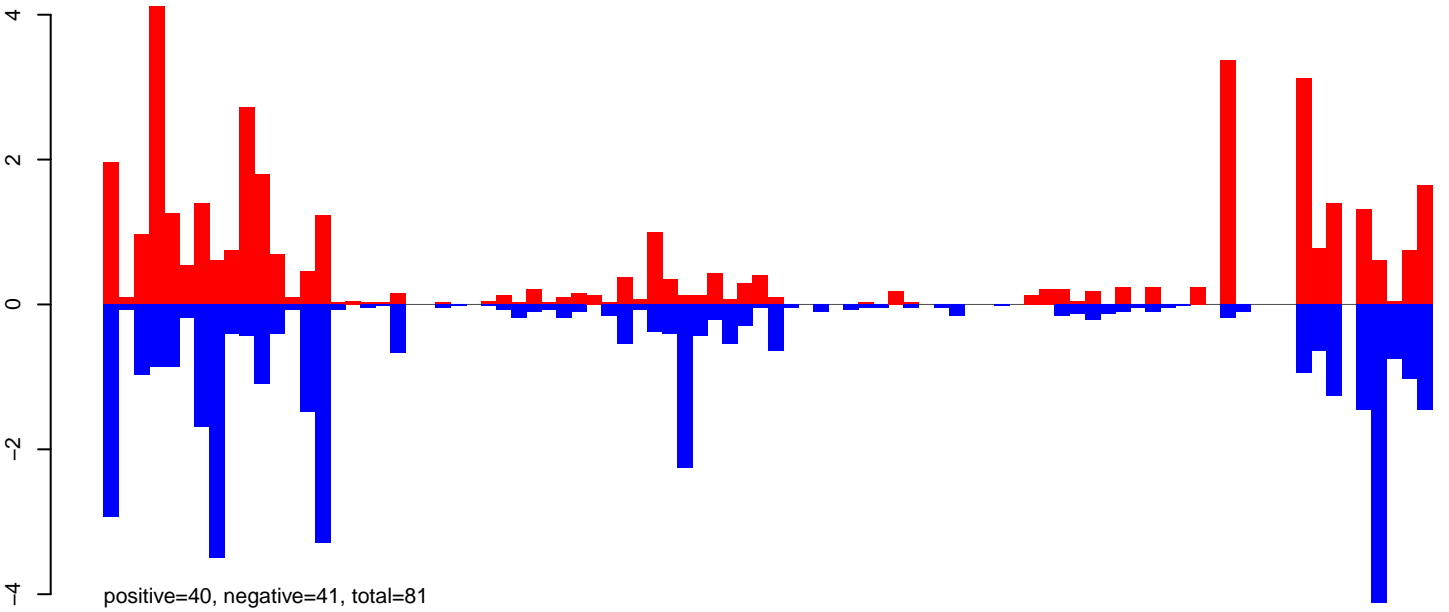
AeAeg_Aag2DENV2NGC.24_35.rep



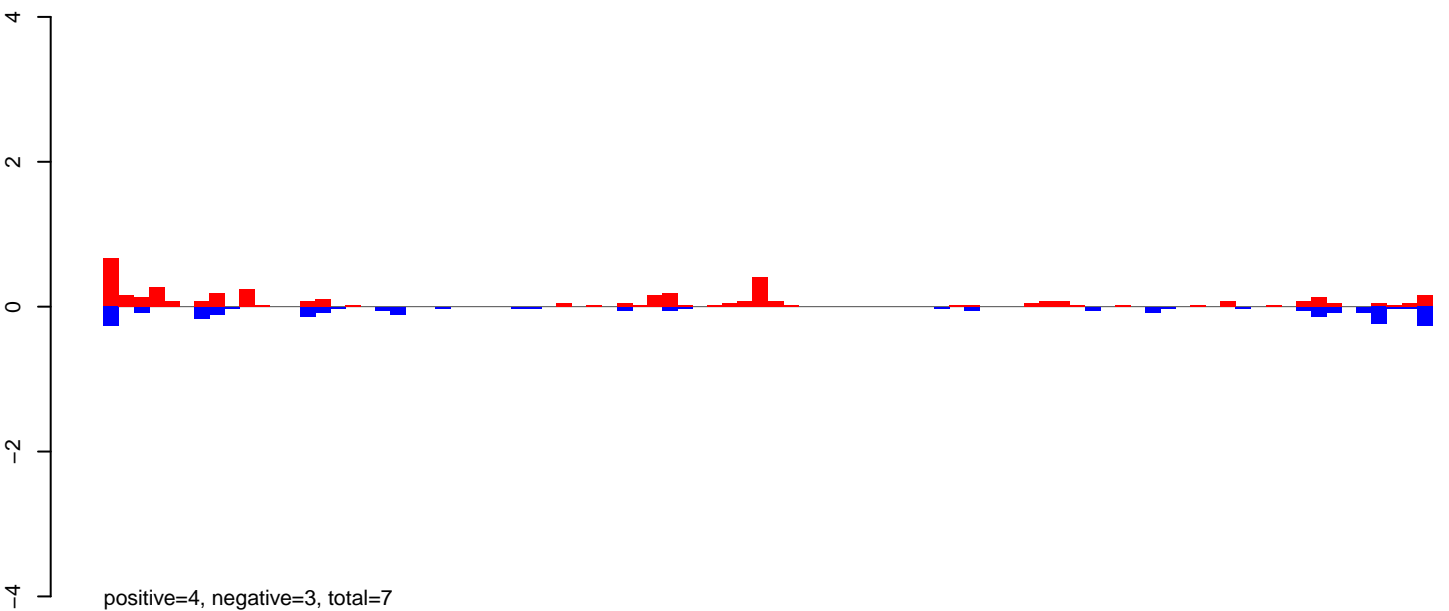
AeAeg_Aag2DENV2NGC.rep



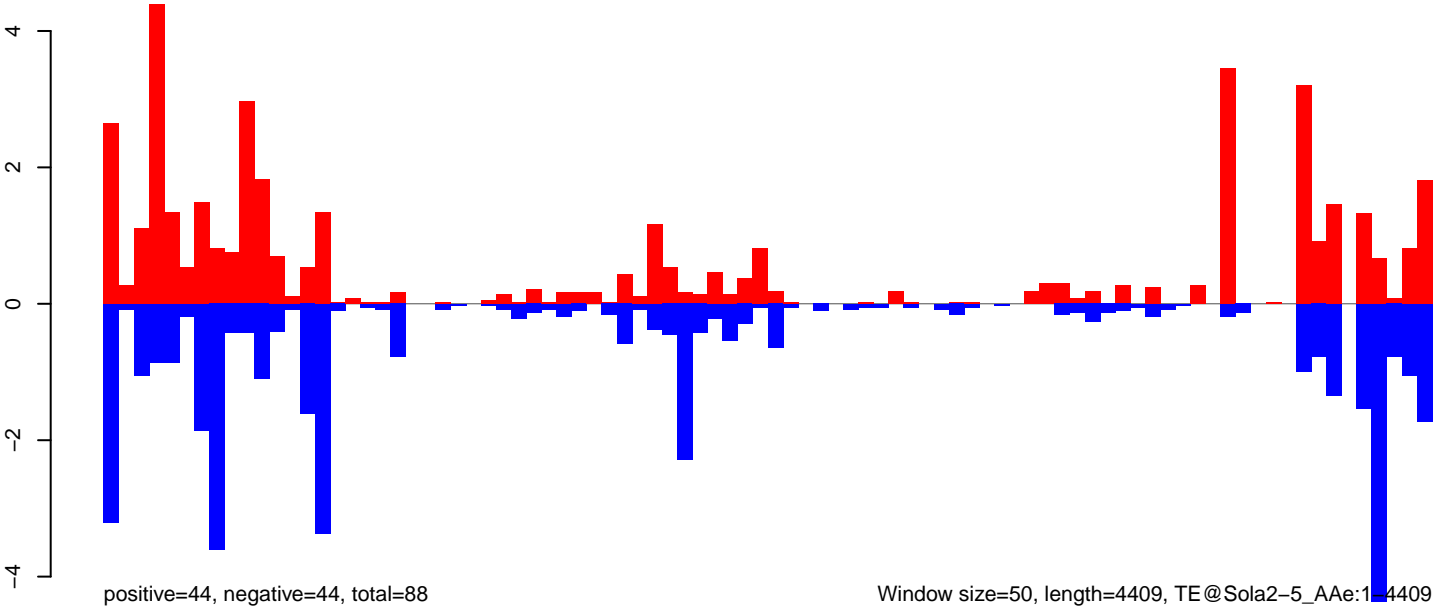
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



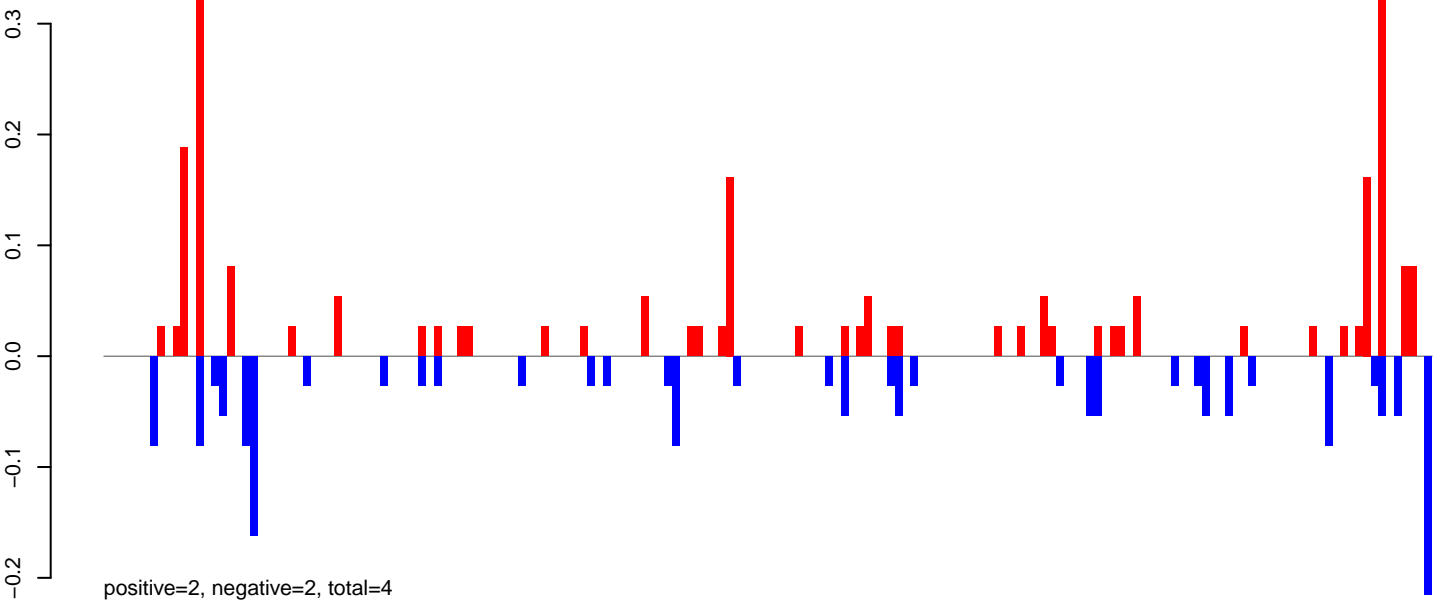
AeAeg_Aag2DENV2NGC.rep



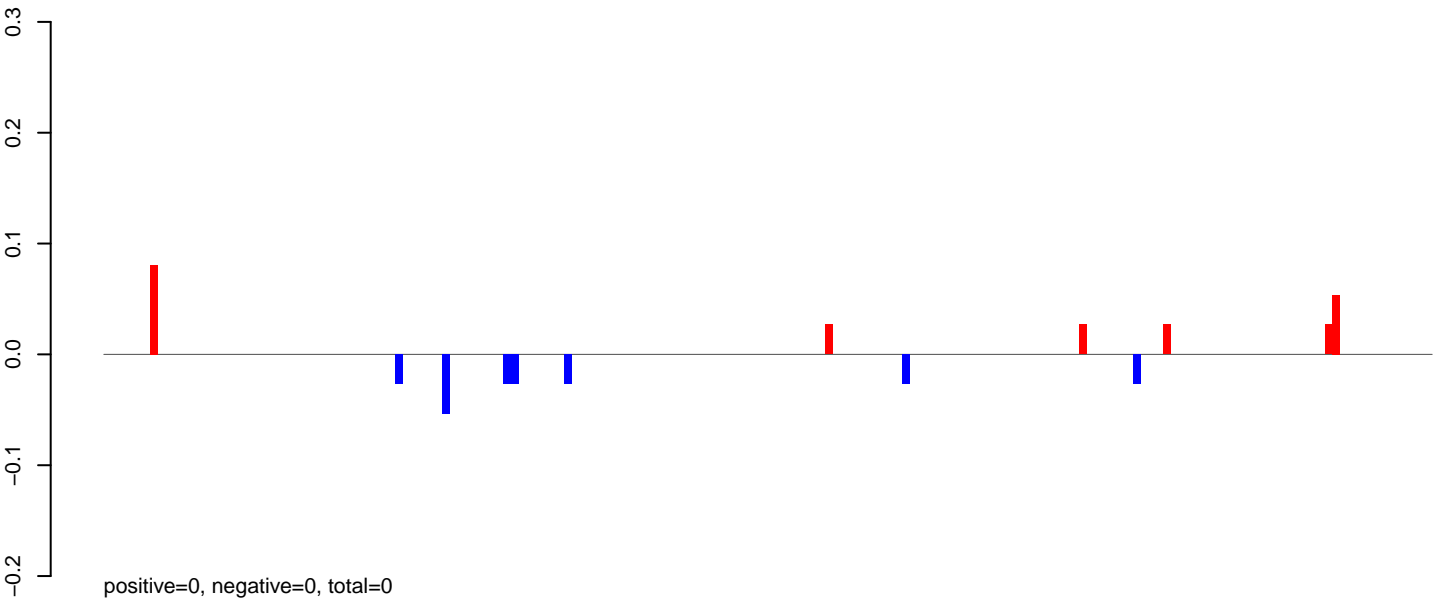
Window size=50, length=4409, TE@Sola2-5_AAe:1-4409

0 1000 2000 3000 4000

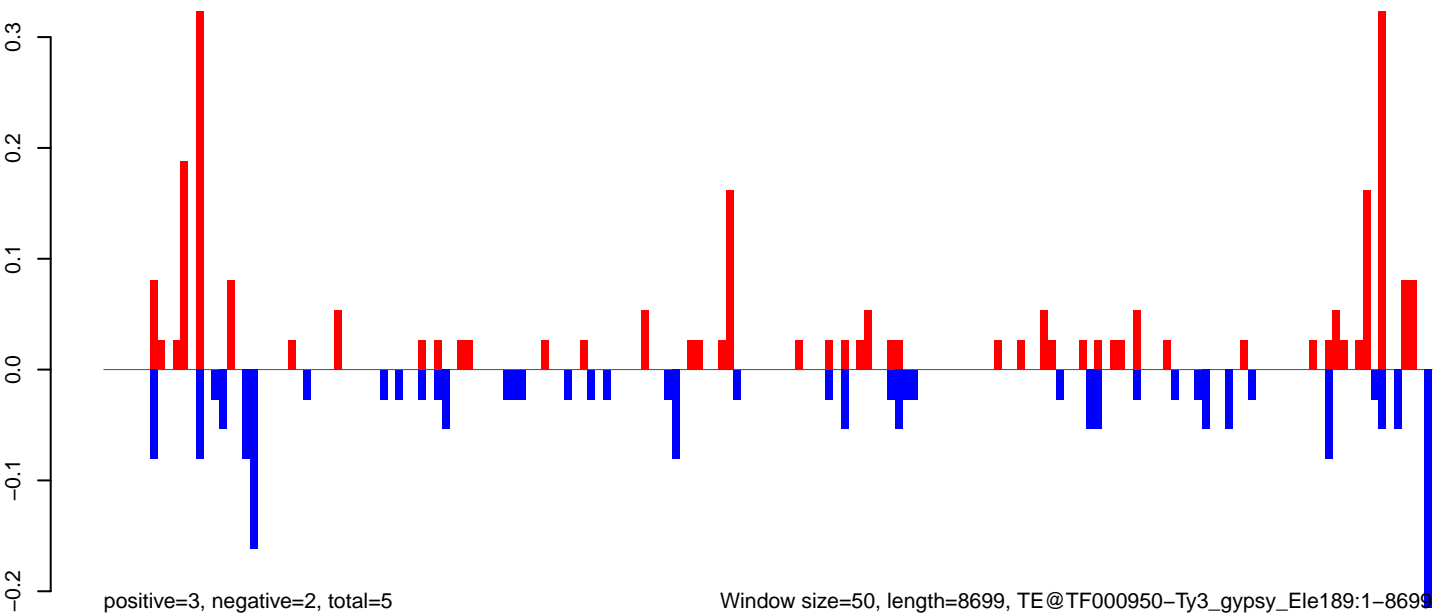
AeAeg_Aag2DENV2NGC.18_23.rep



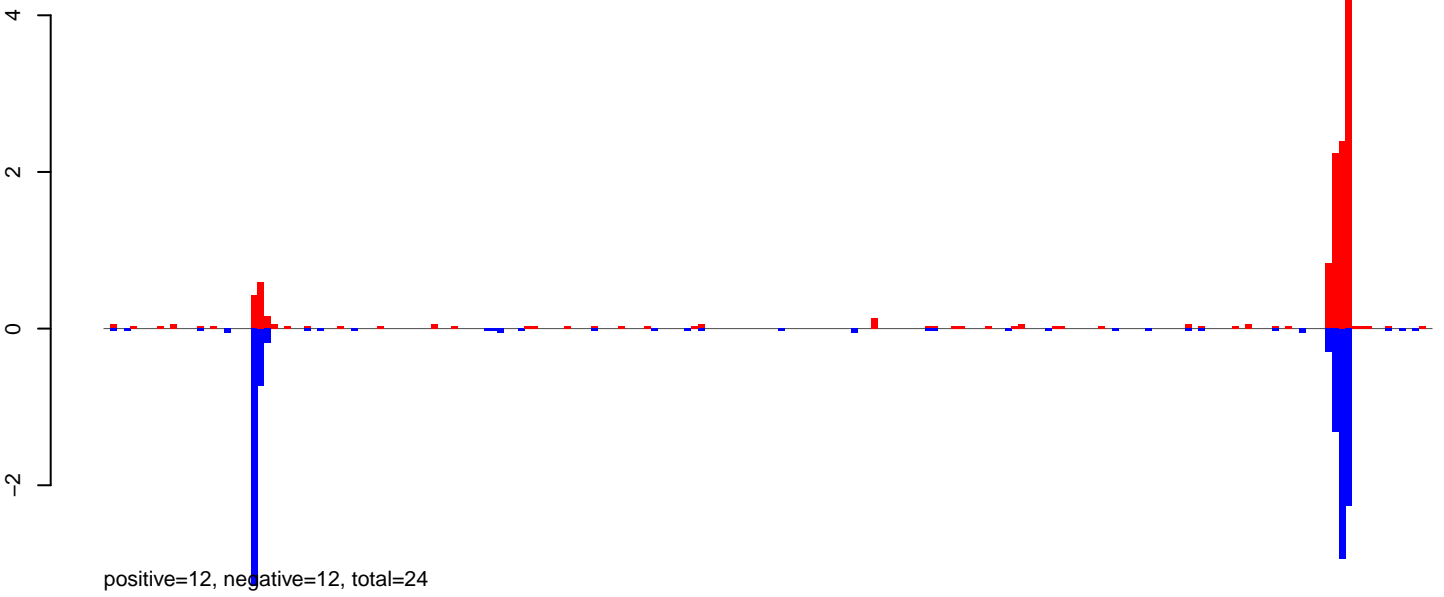
AeAeg_Aag2DENV2NGC.24_35.rep



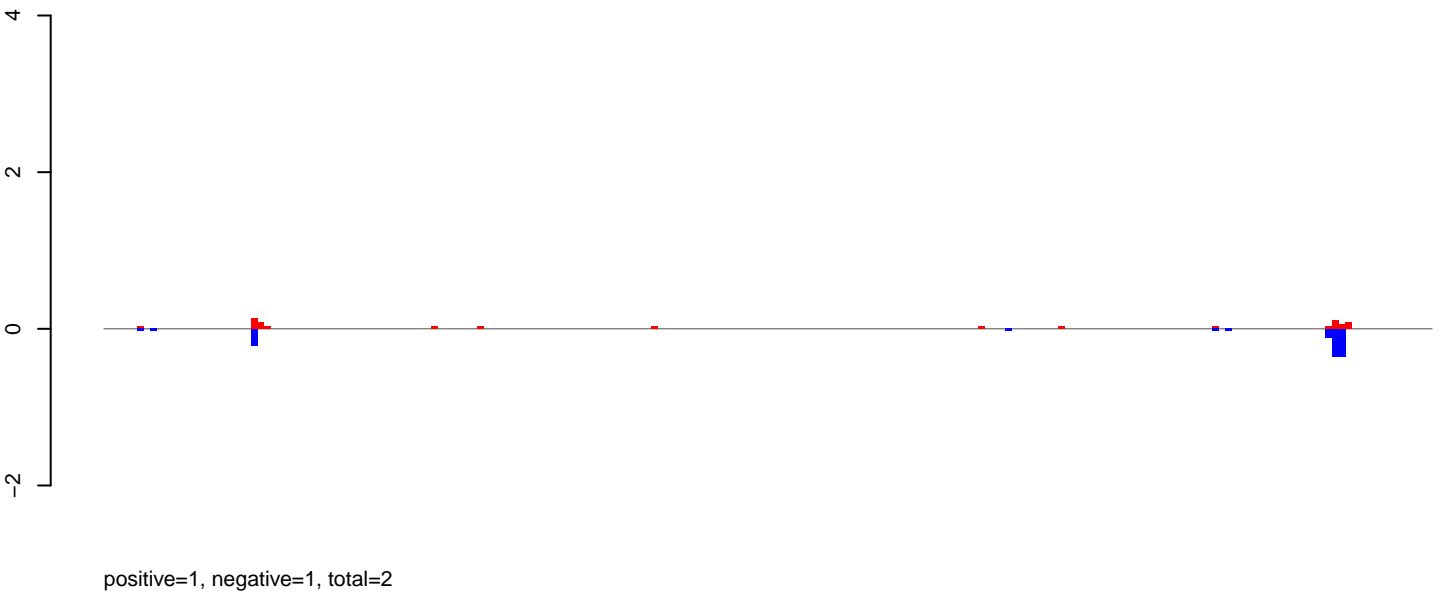
AeAeg_Aag2DENV2NGC.rep



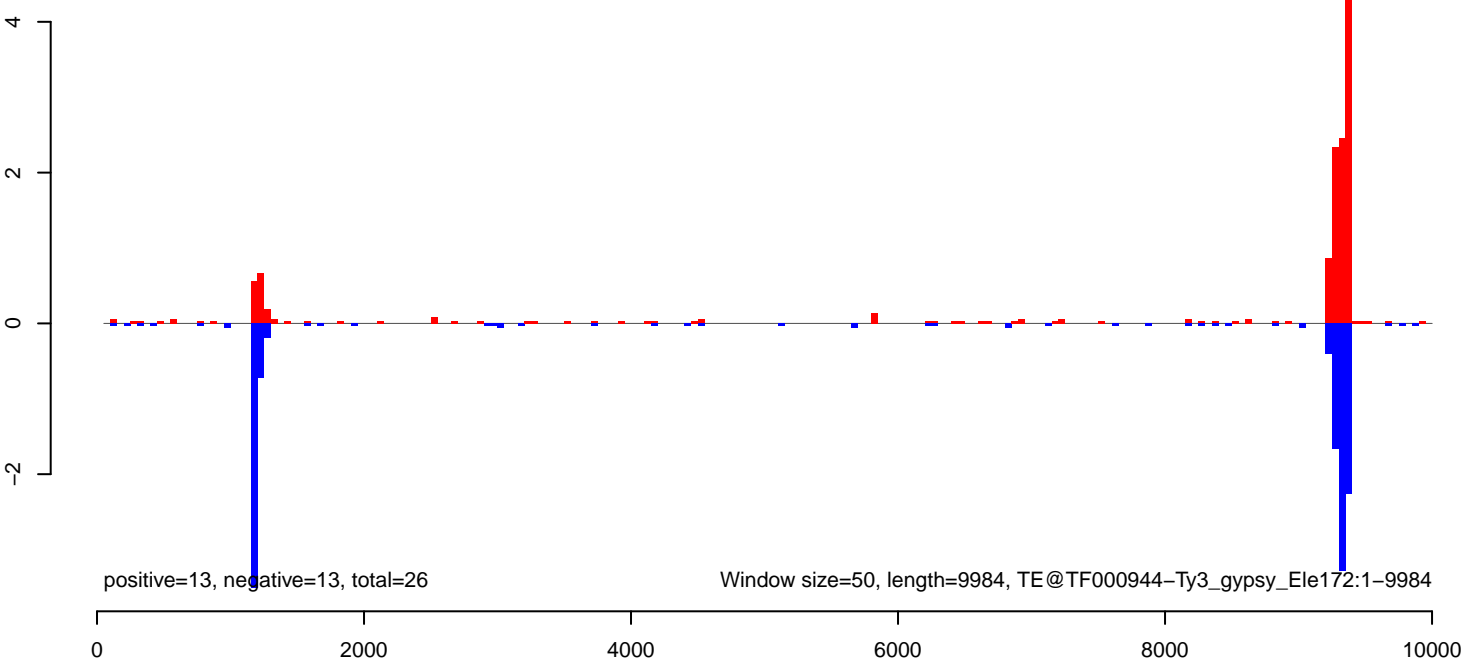
AeAeg_Aag2DENV2NGC.18_23.rep



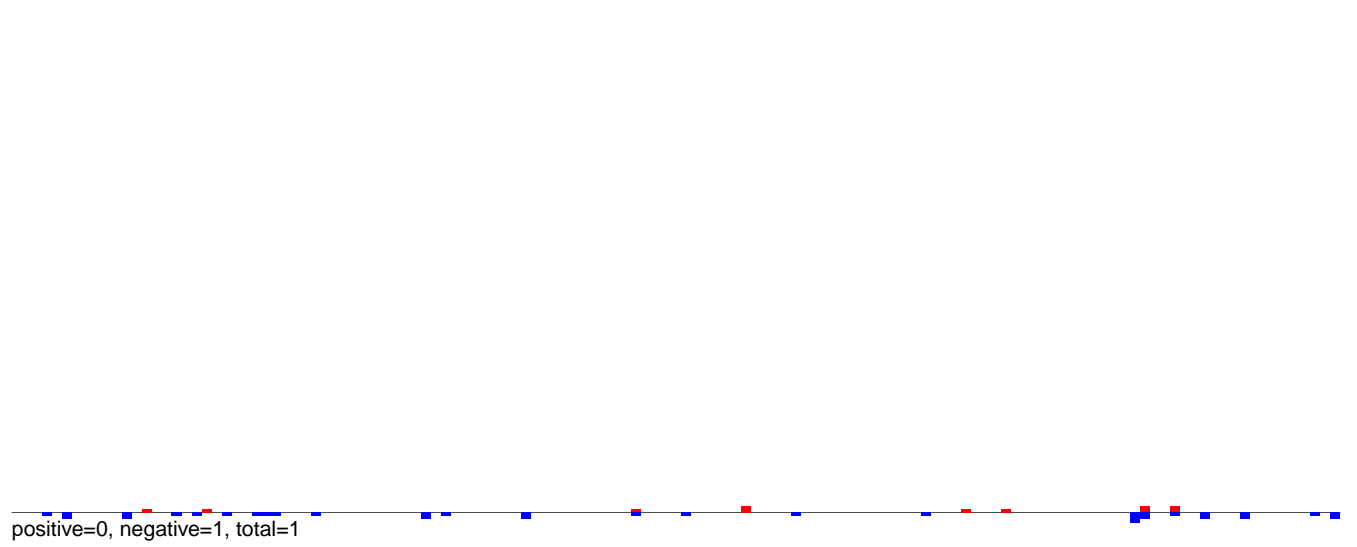
AeAeg_Aag2DENV2NGC.24_35.rep



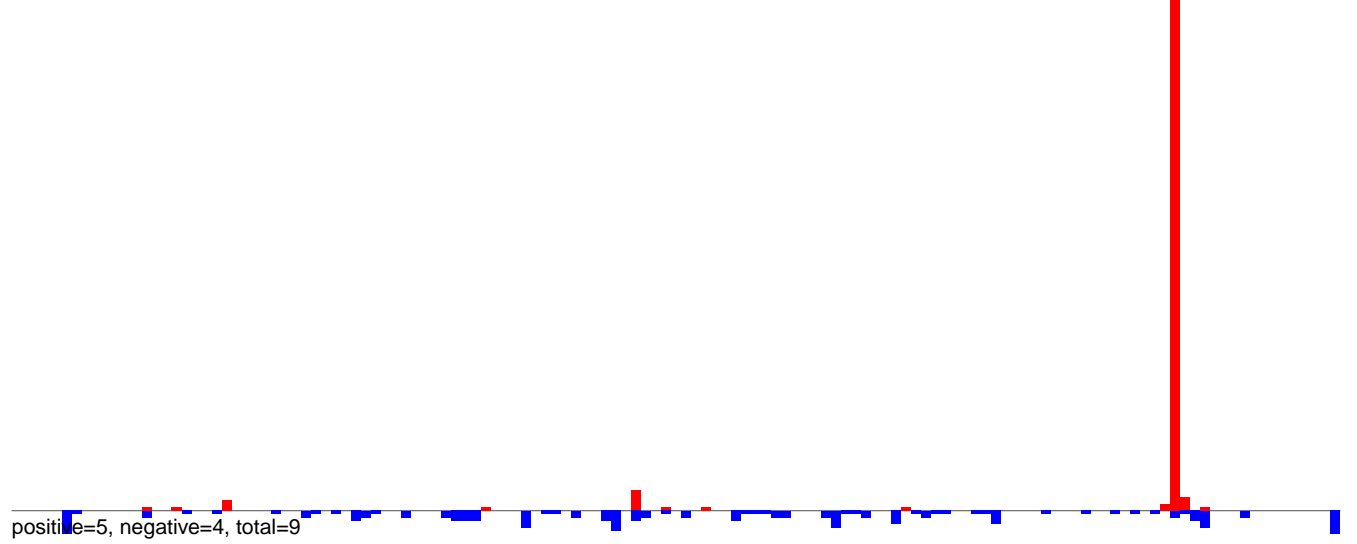
AeAeg_Aag2DENV2NGC.rep



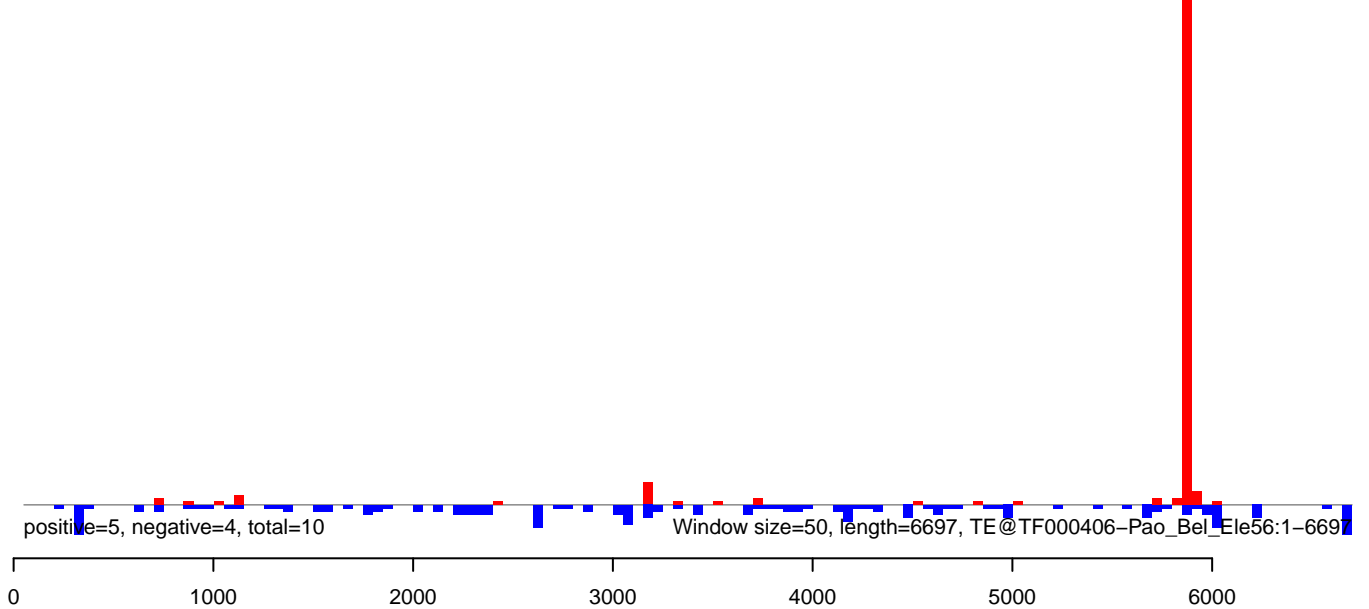
AeAeg_Aag2DENV2NGC.18_23.rep



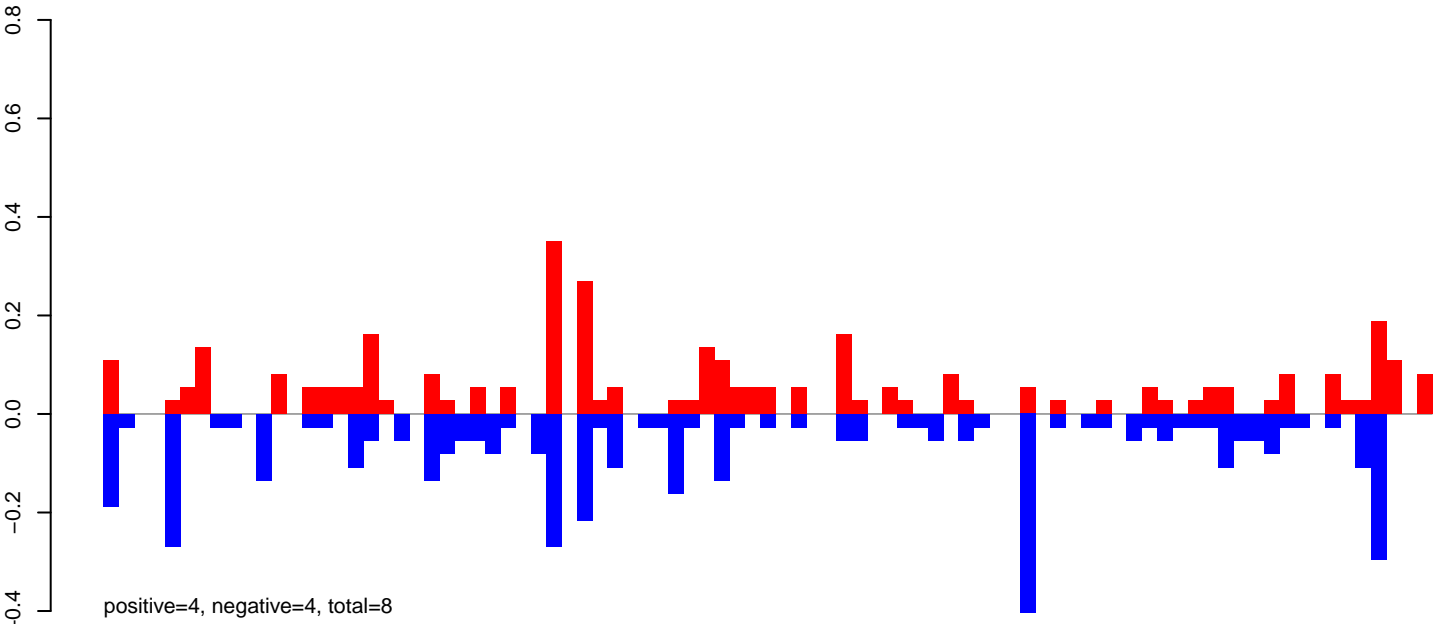
AeAeg_Aag2DENV2NGC.24_35.rep



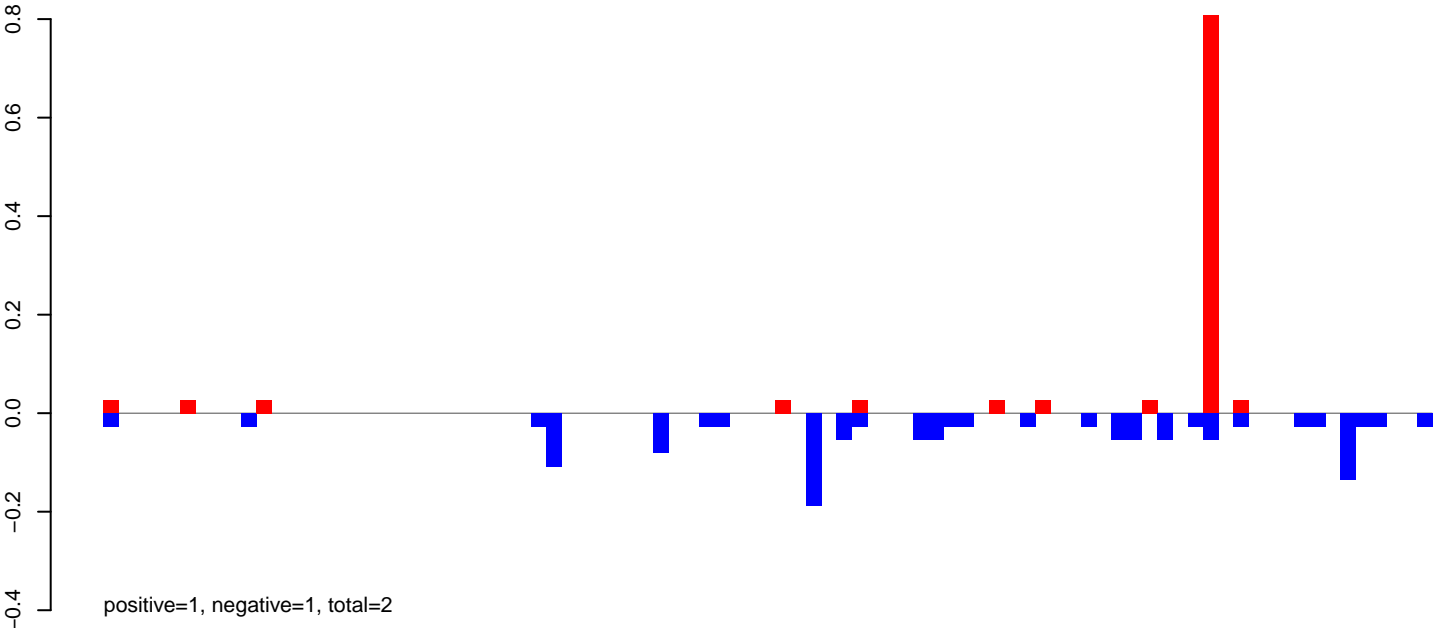
AeAeg_Aag2DENV2NGC.rep



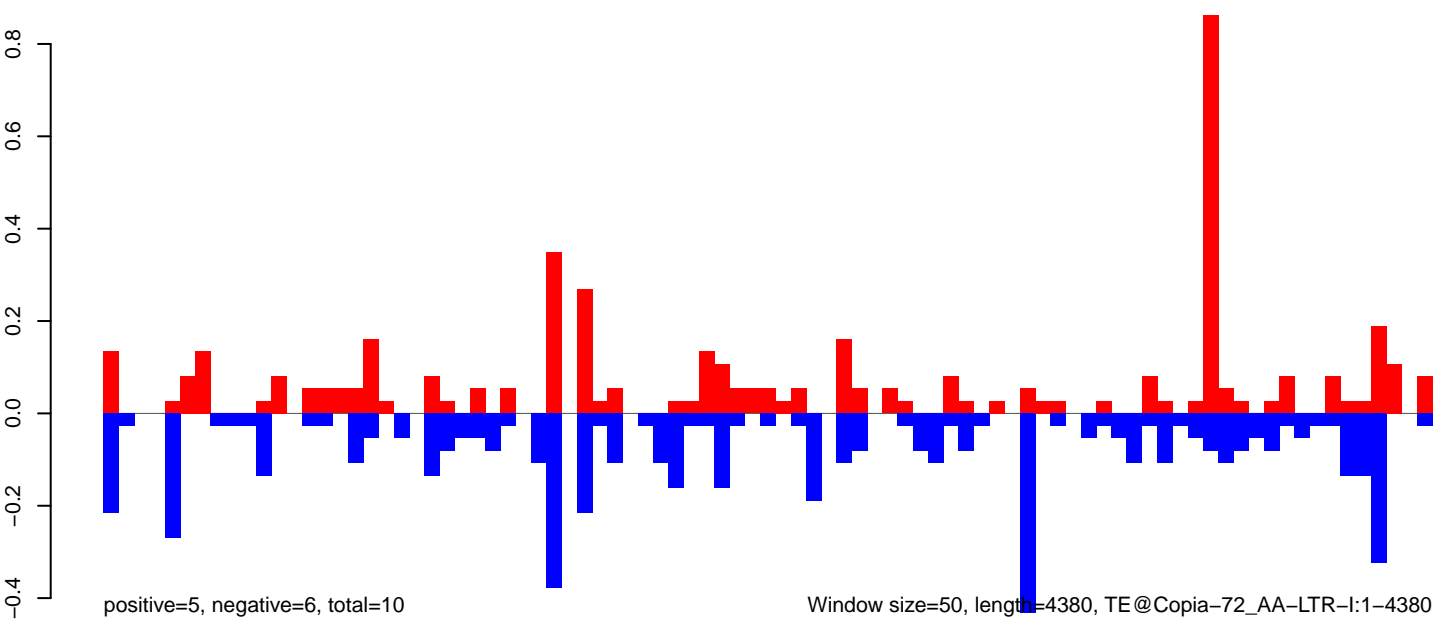
AeAeg_Aag2DENV2NGC.18_23.rep



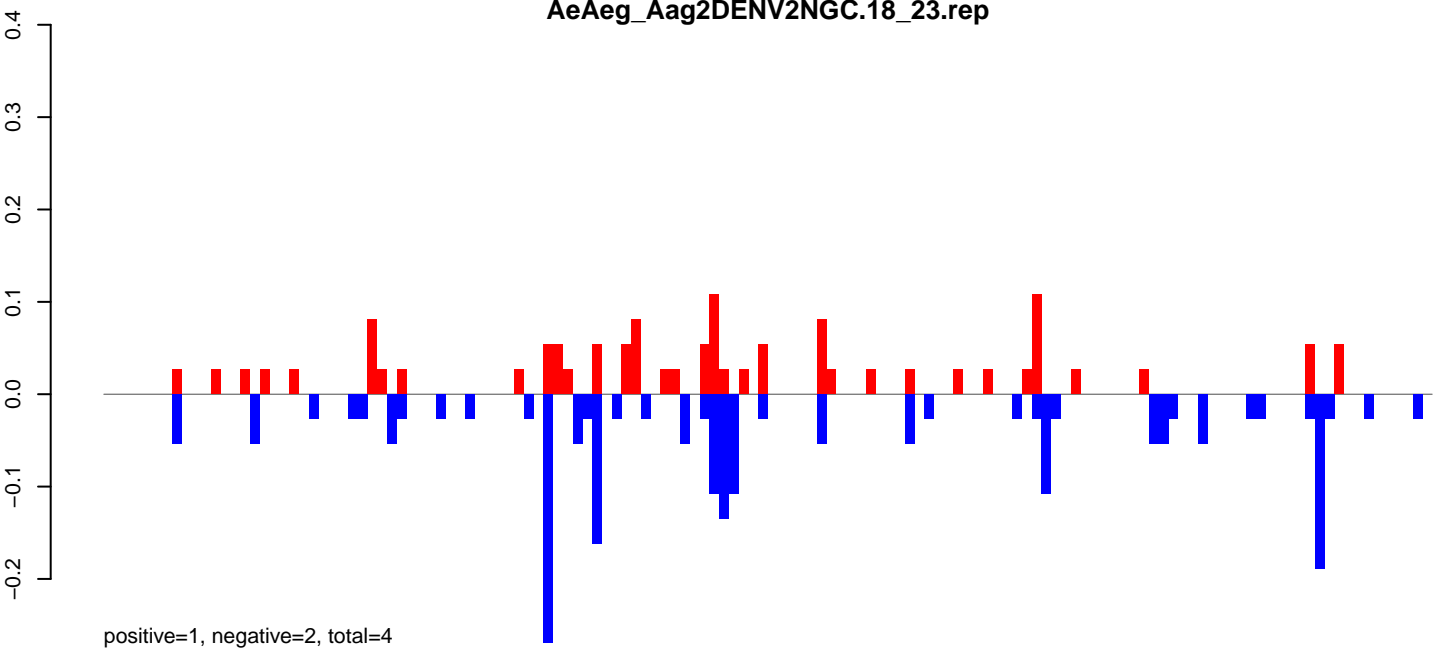
AeAeg_Aag2DENV2NGC.24_35.rep



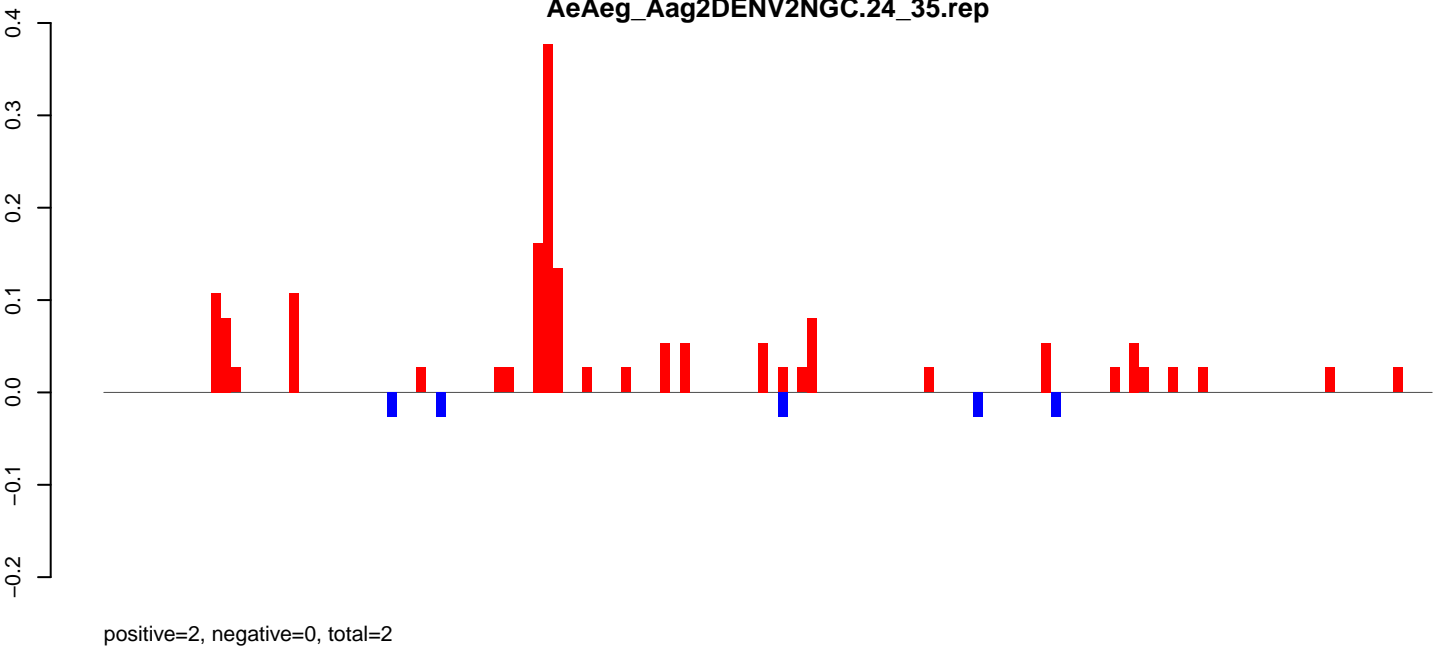
AeAeg_Aag2DENV2NGC.rep



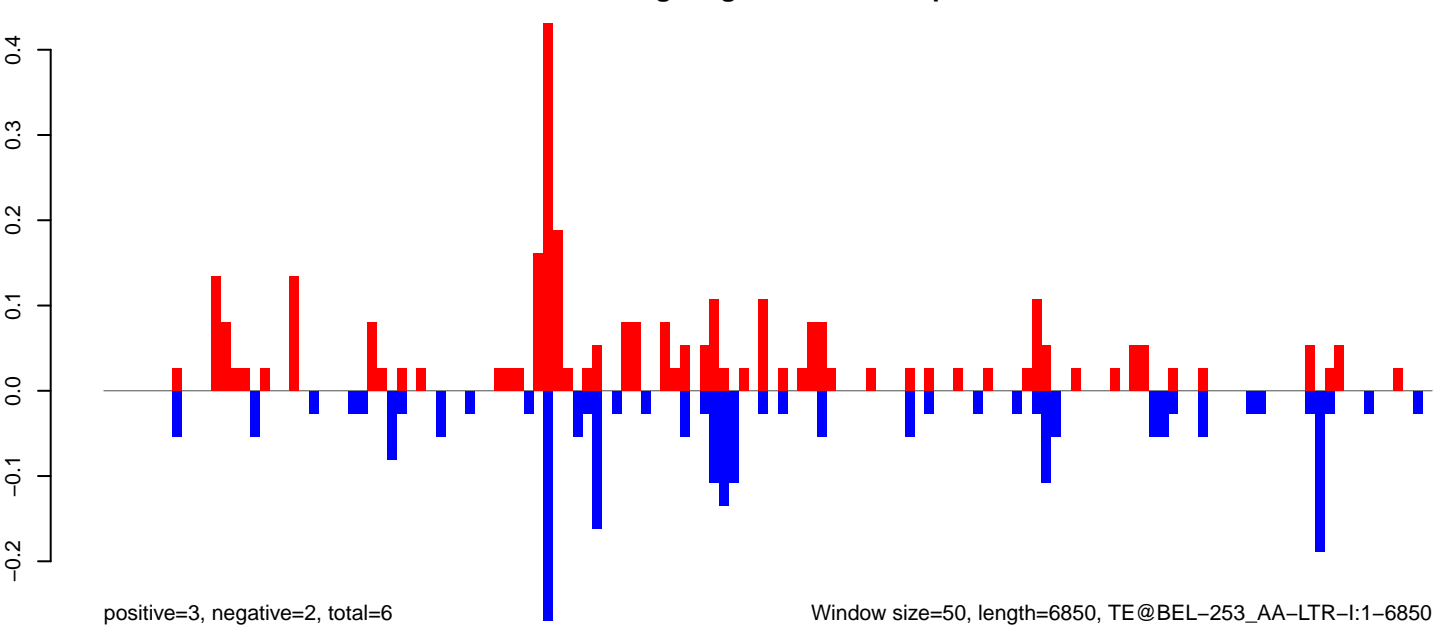
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

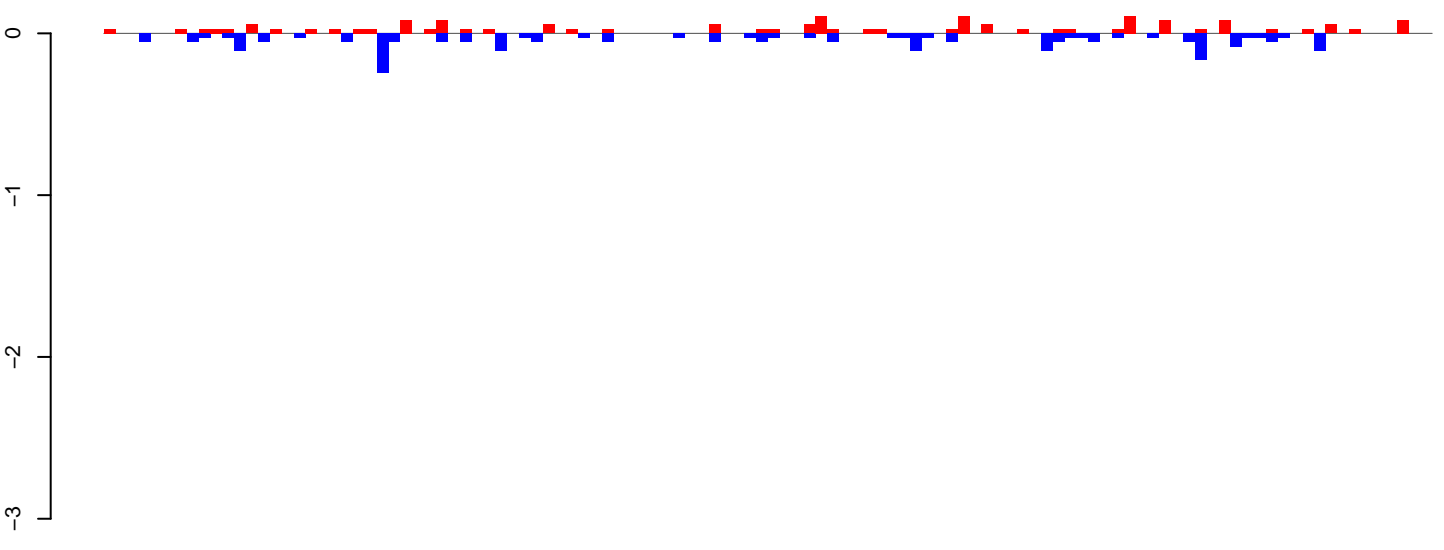


AeAeg_Aag2DENV2NGC.rep



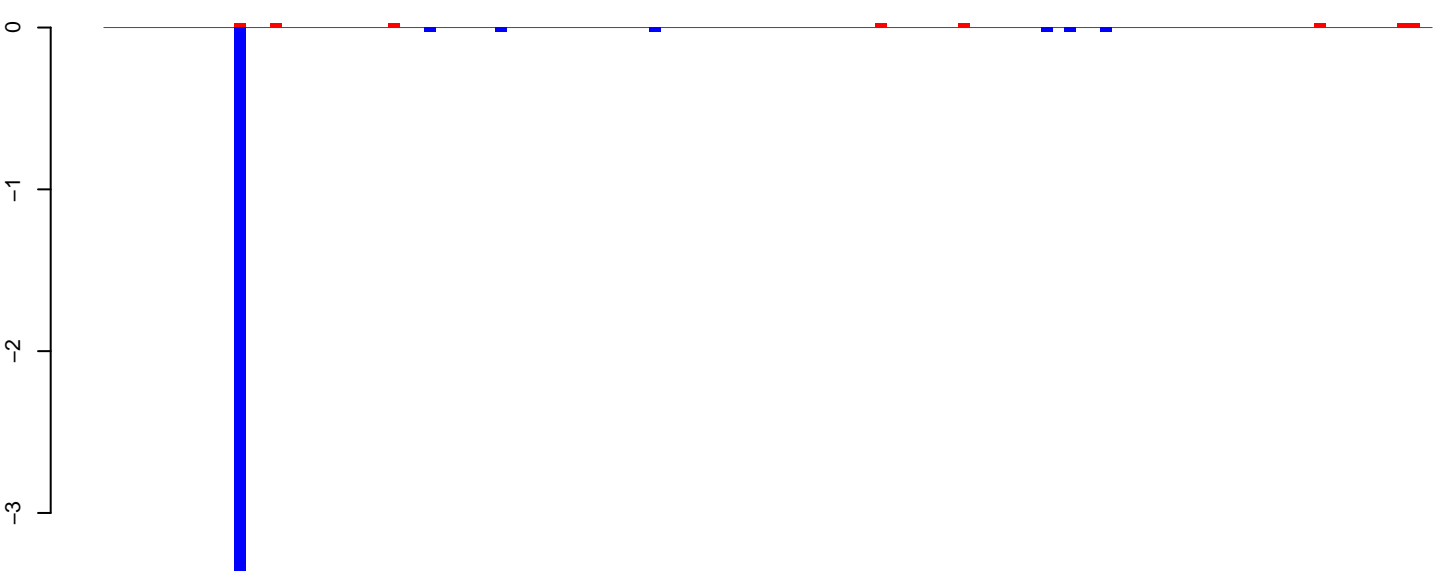
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2DENV2NGC.18_23.rep



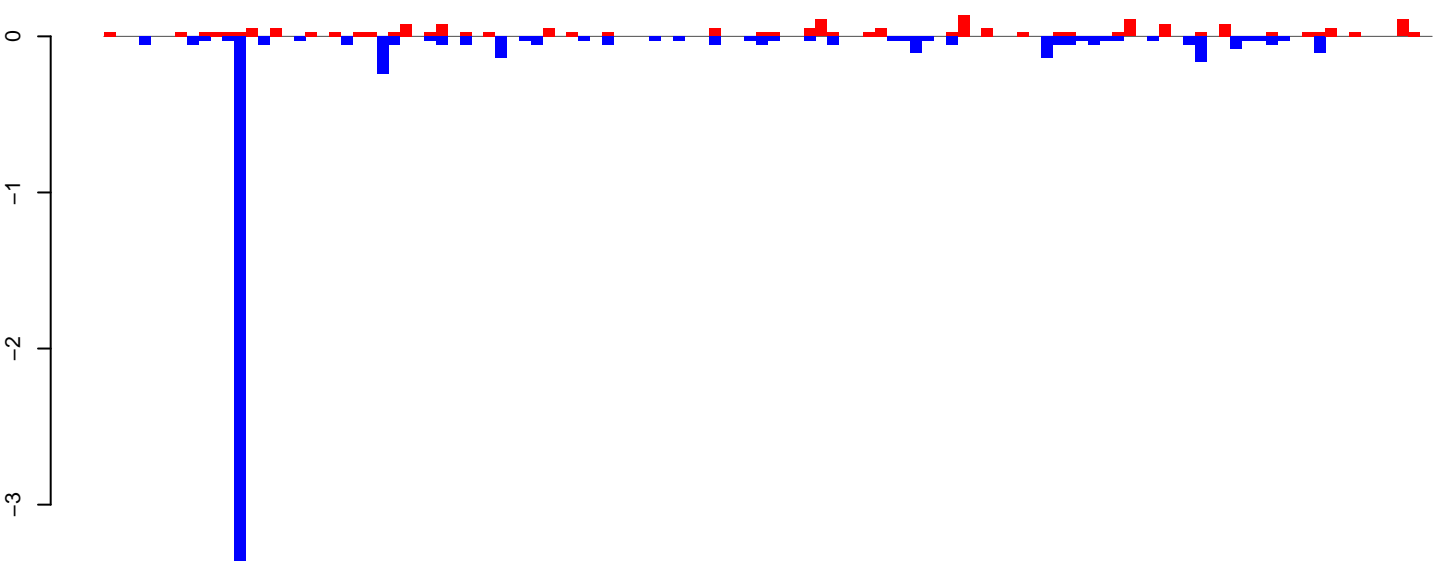
positive=2, negative=2, total=4

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=4, total=4

AeAeg_Aag2DENV2NGC.rep

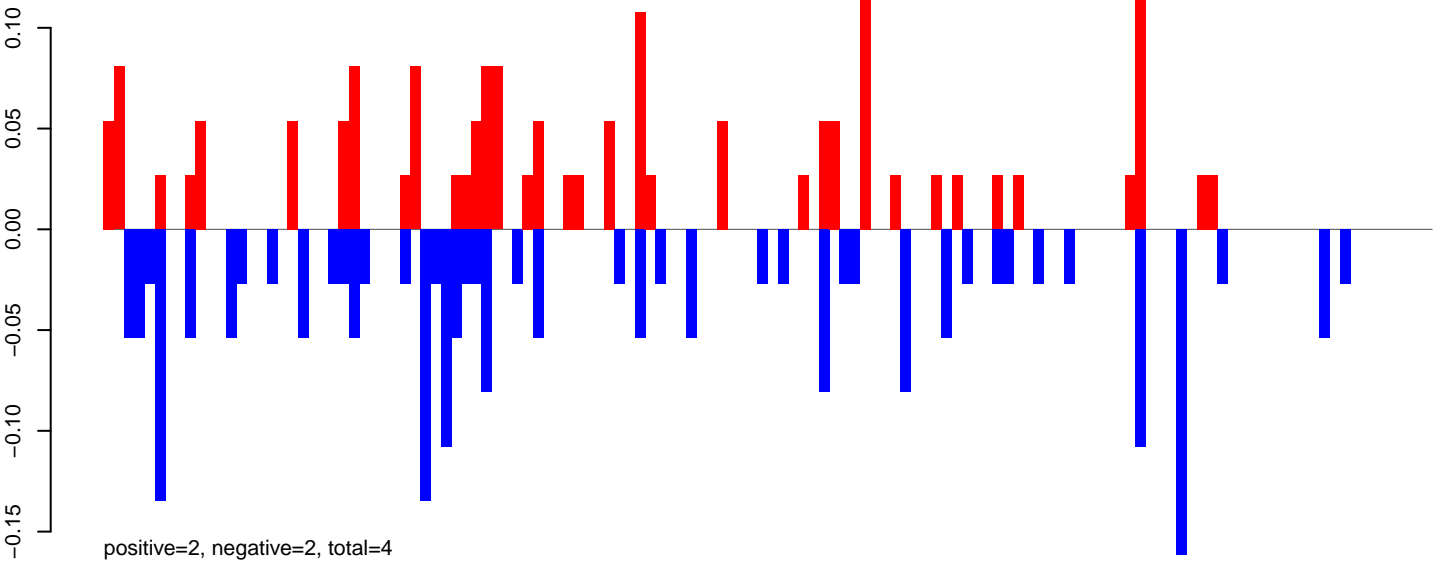


positive=2, negative=6, total=8

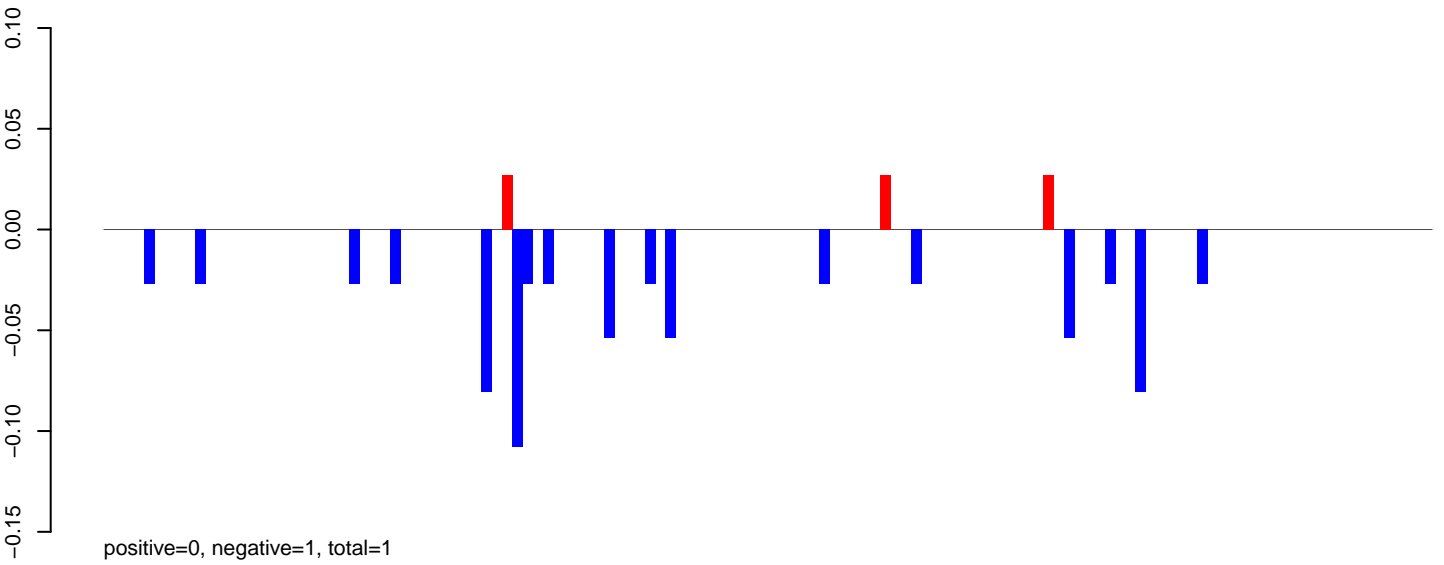
Window size=50, length=5624, TE@TF000208-I_ele23:1-5624

0 1000 2000 3000 4000 5000

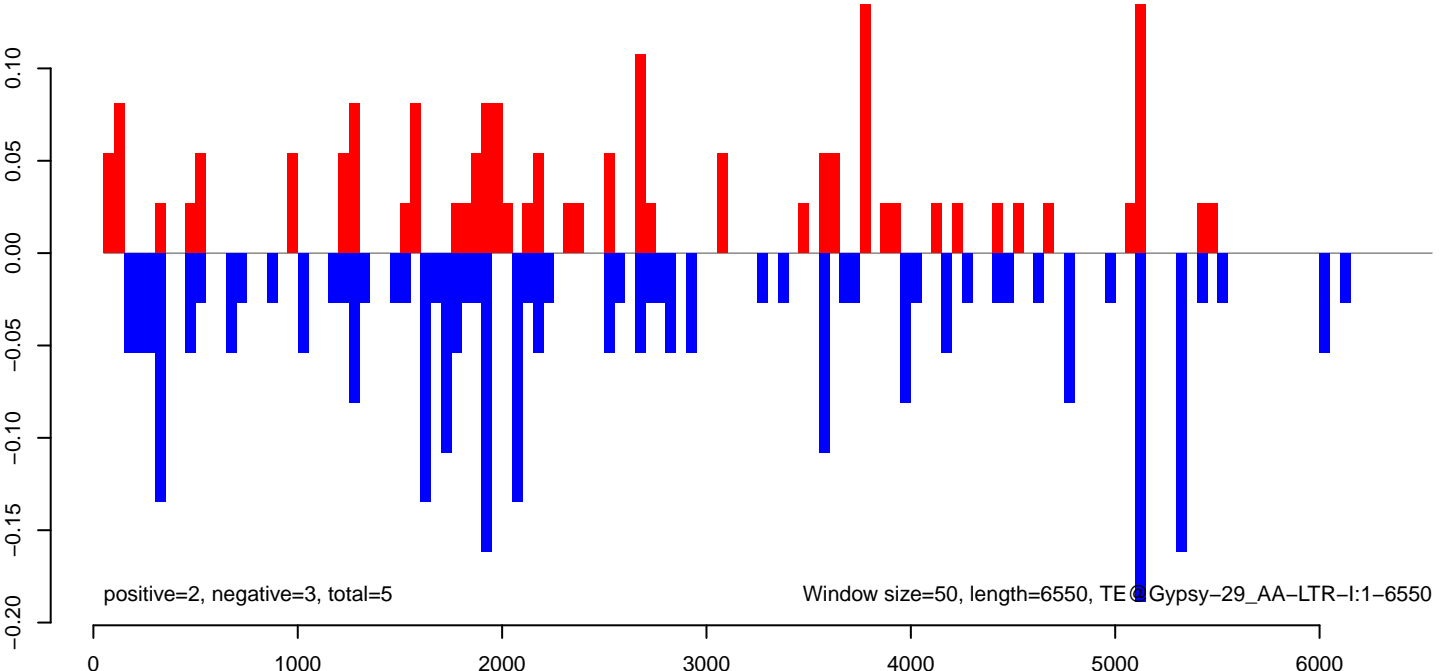
AeAeg_Aag2DENV2NGC.18_23.rep



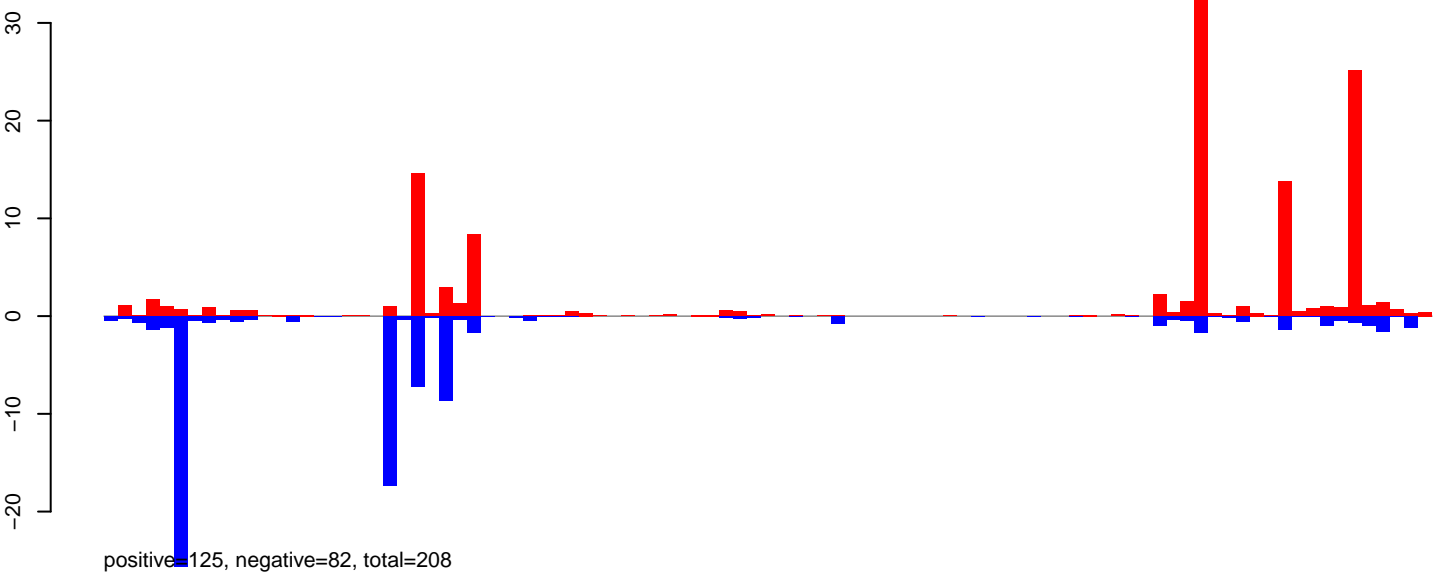
AeAeg_Aag2DENV2NGC.24_35.rep



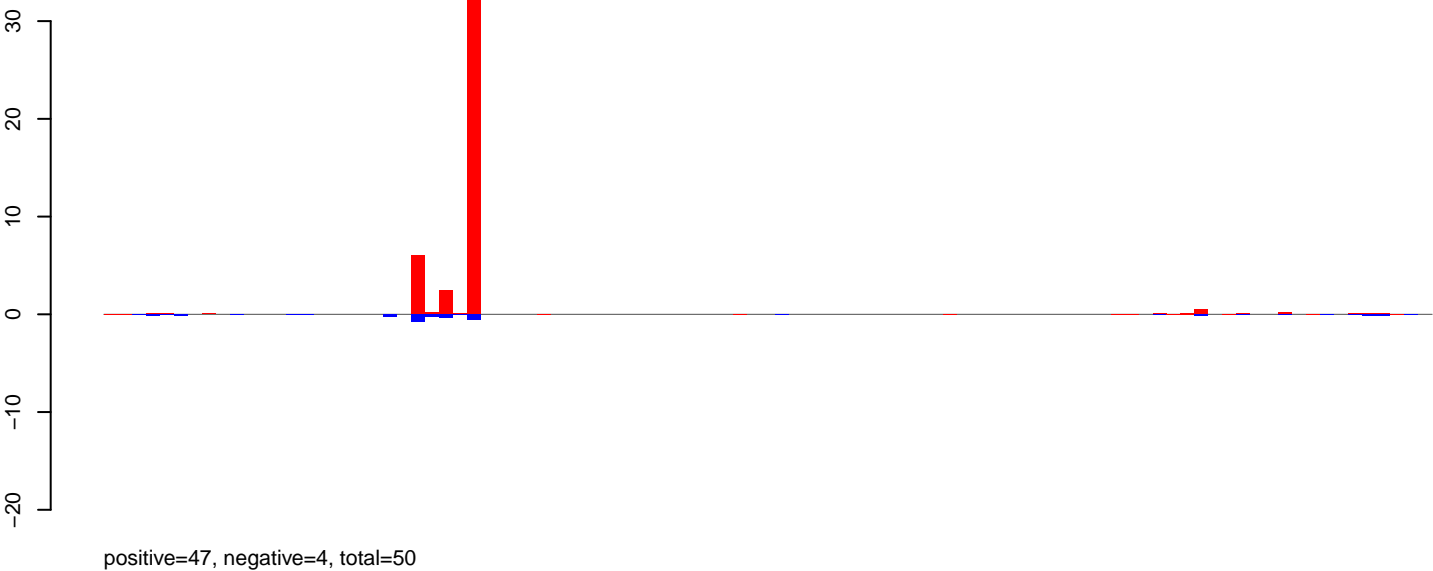
AeAeg_Aag2DENV2NGC.rep



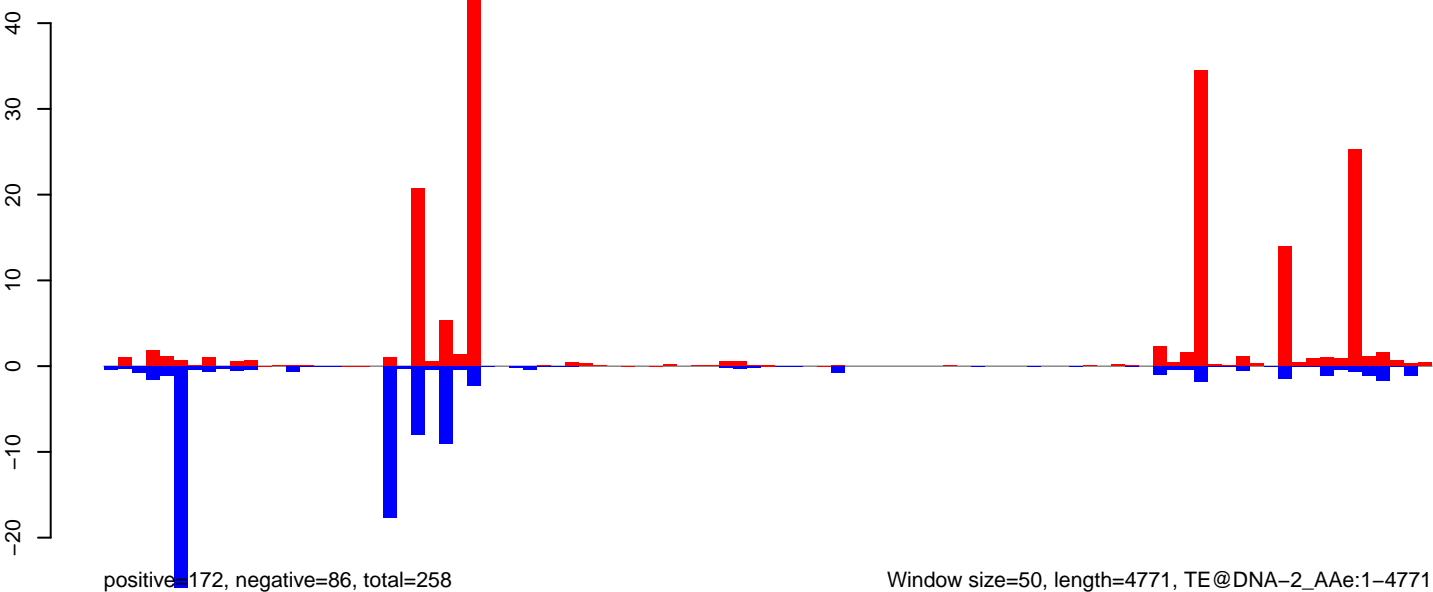
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

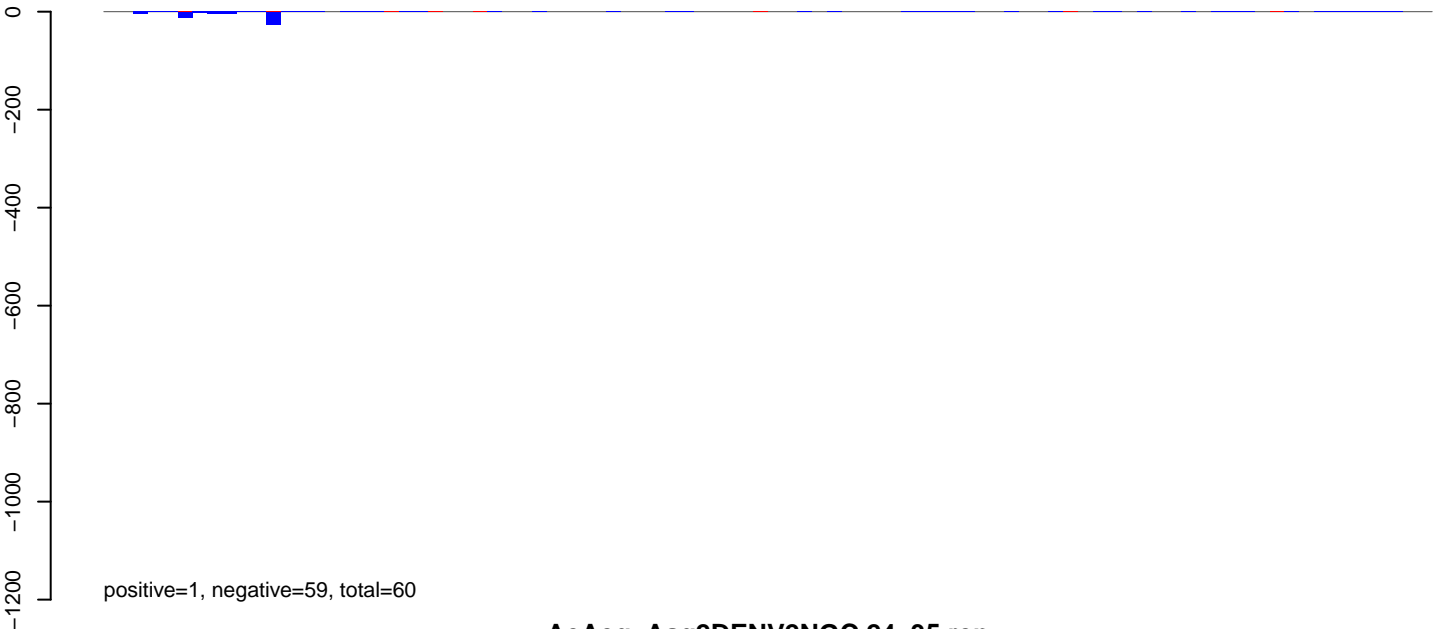


AeAeg_Aag2DENV2NGC.rep



Window size=50, length=4771, TE@DNA-2_AAg:1-4771

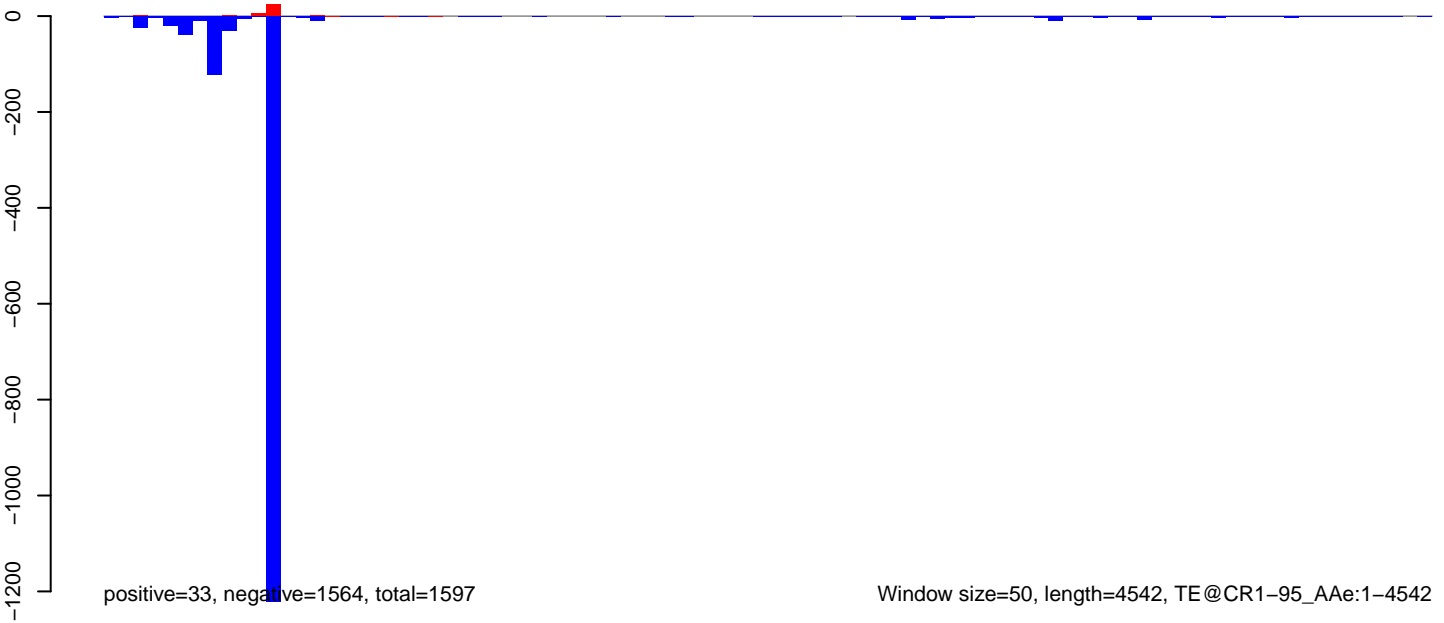
AeAeg_Aag2DENV2NGC.18_23.rep



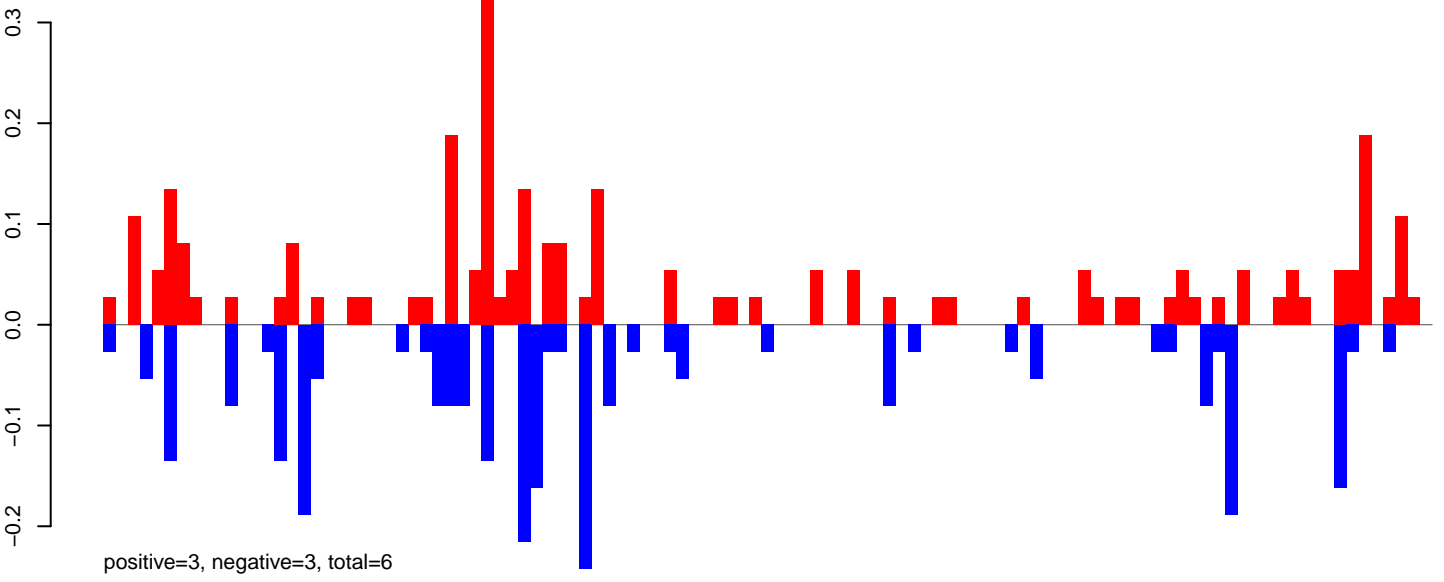
AeAeg_Aag2DENV2NGC.24_35.rep



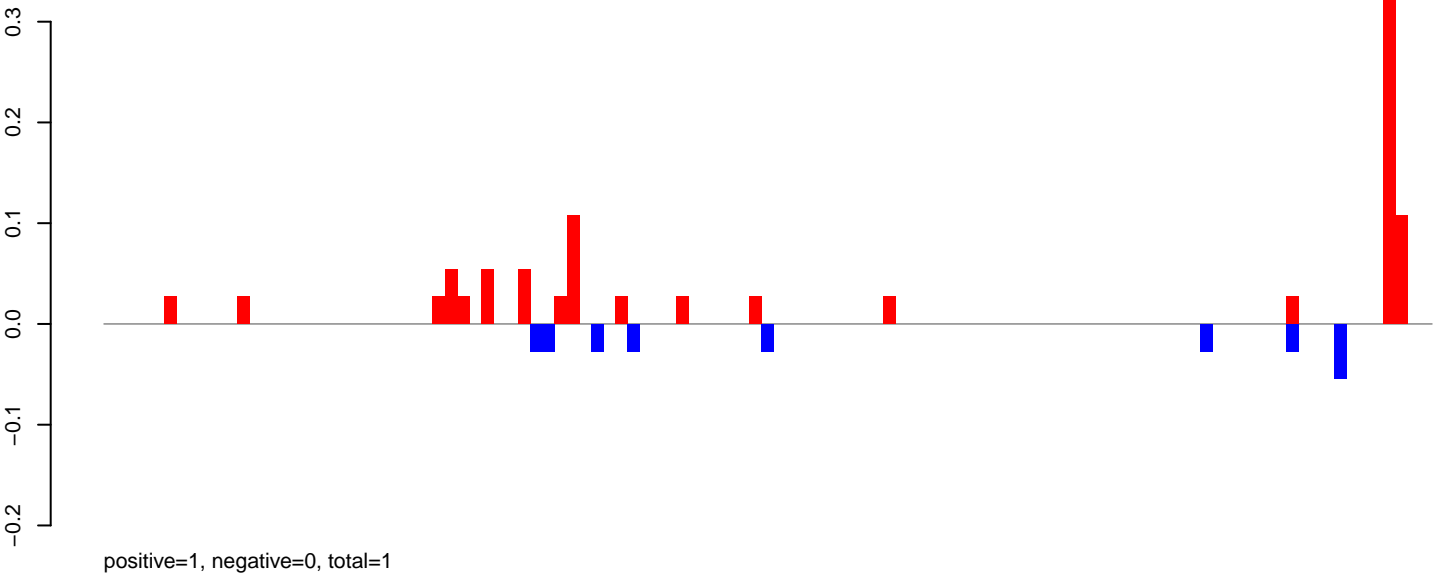
AeAeg_Aag2DENV2NGC.rep



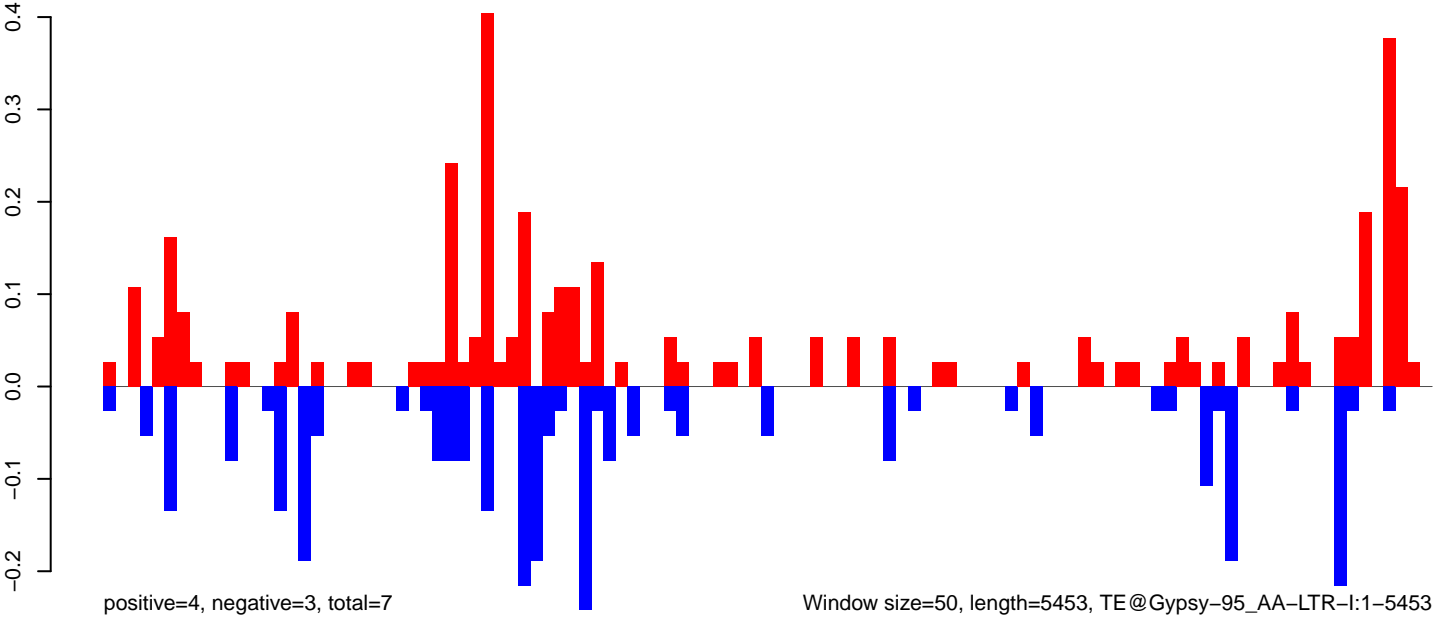
AeAeg_Aag2DENV2NGC.18_23.rep



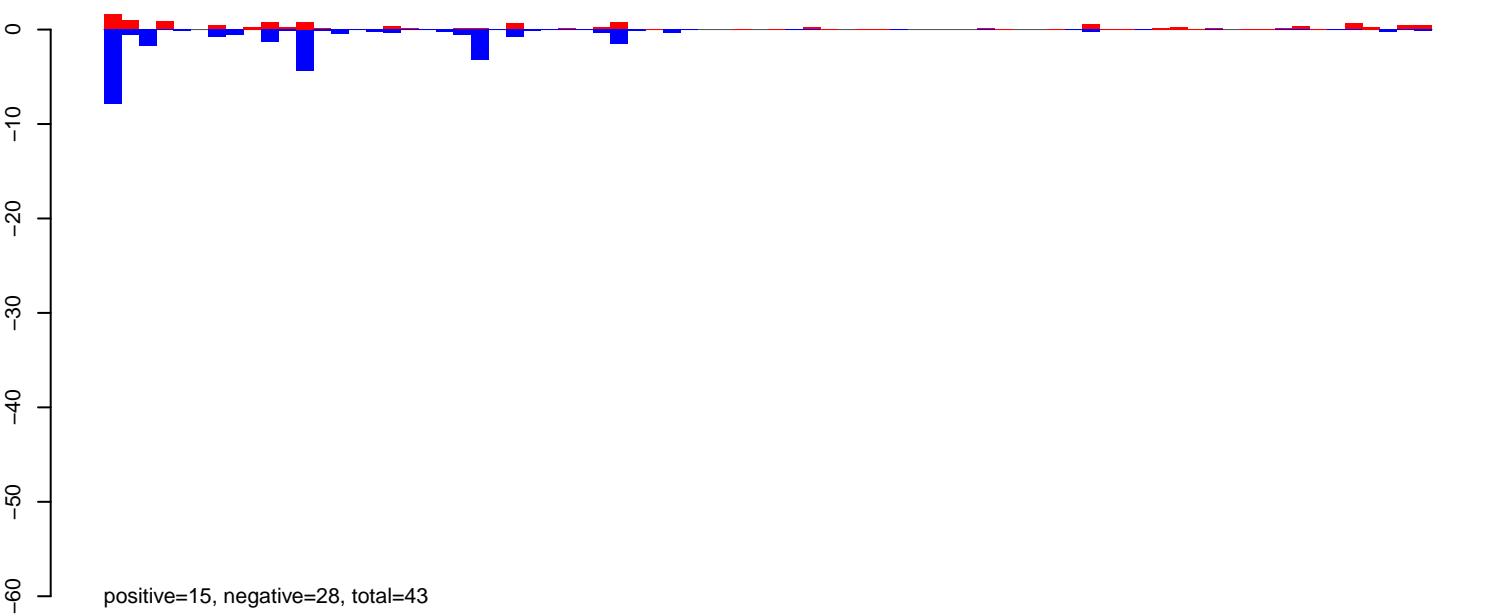
AeAeg_Aag2DENV2NGC.24_35.rep



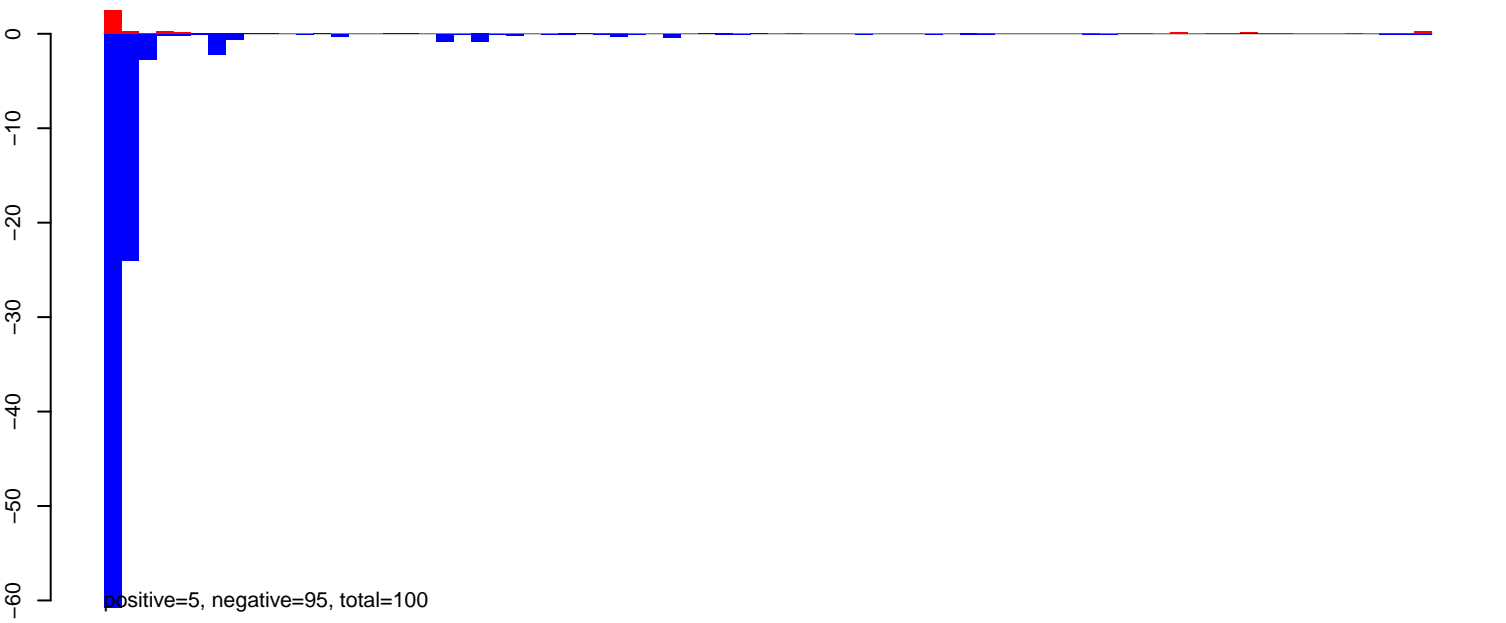
AeAeg_Aag2DENV2NGC.rep



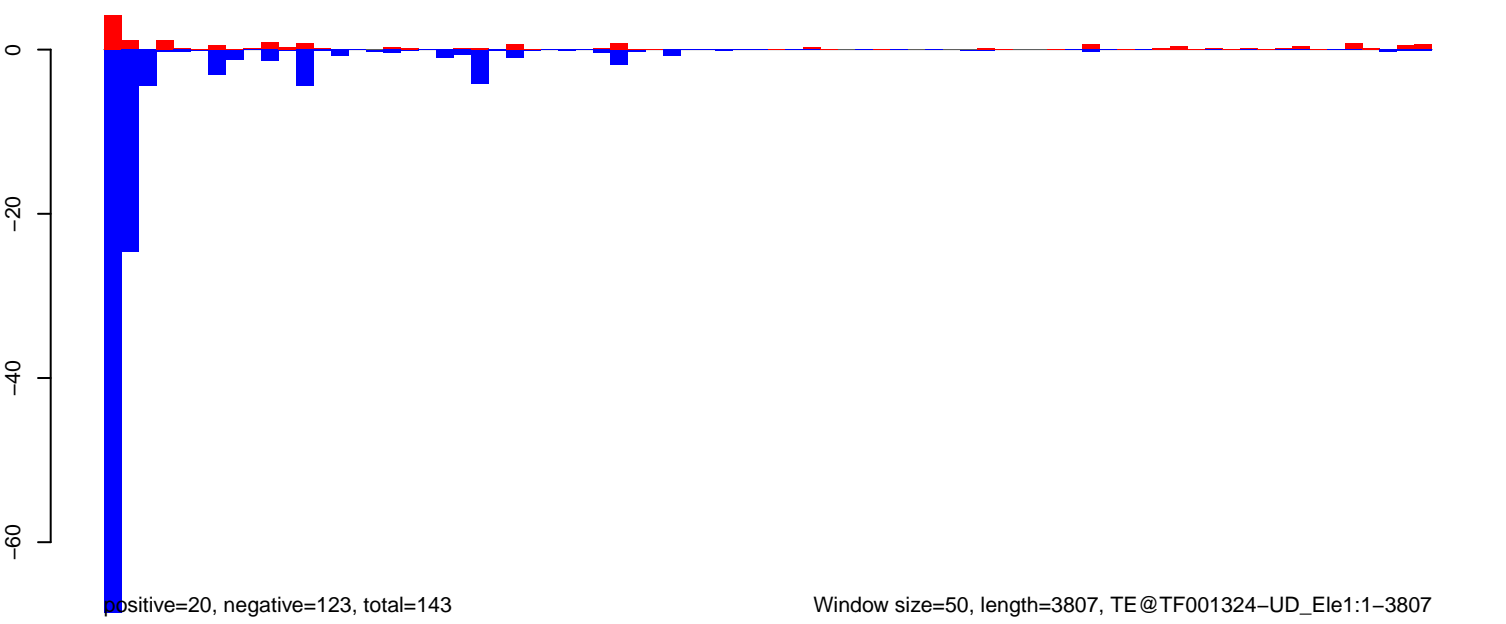
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

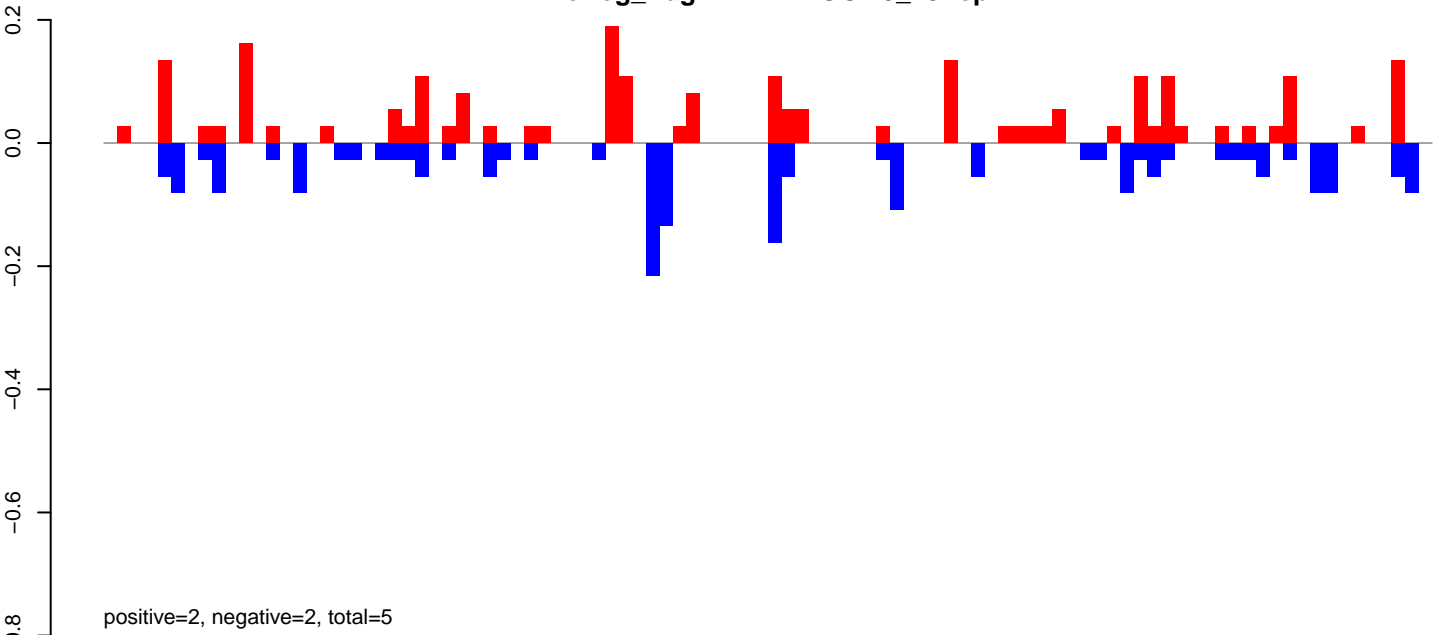


AeAeg_Aag2DENV2NGC.rep

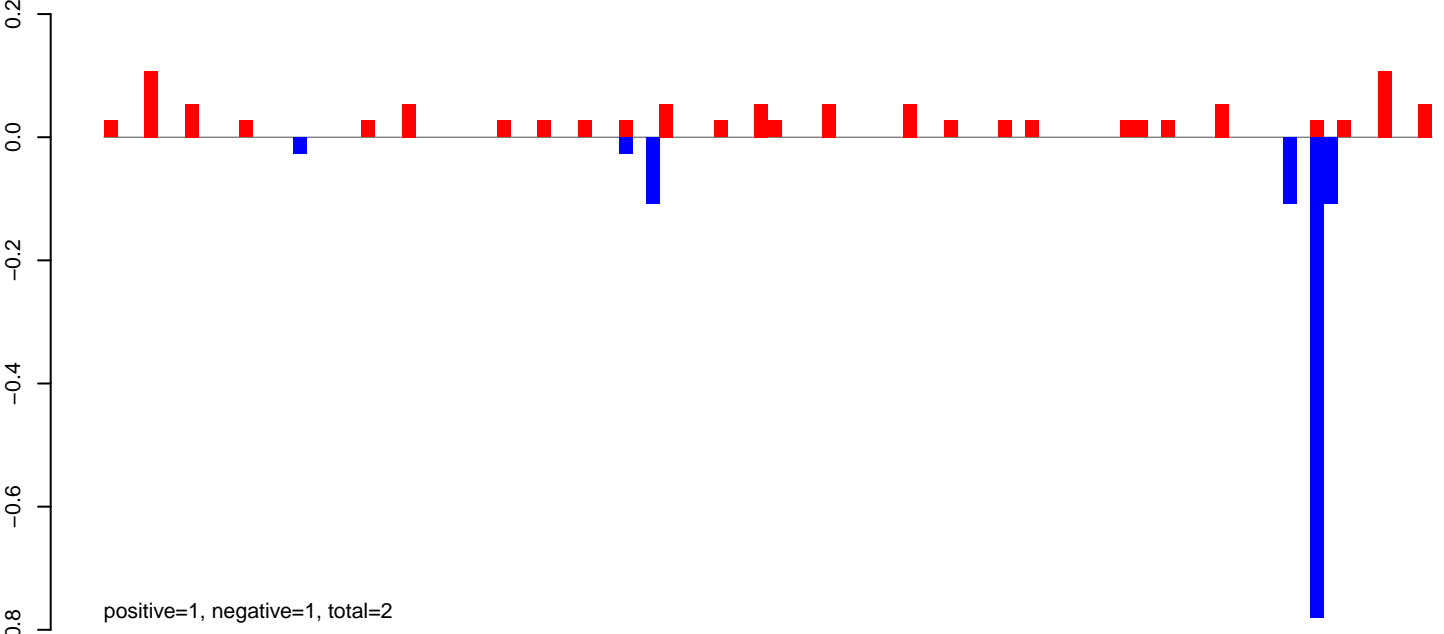


Window size=50, length=3807, TE@TF001324-UD_Ele1:1-3807

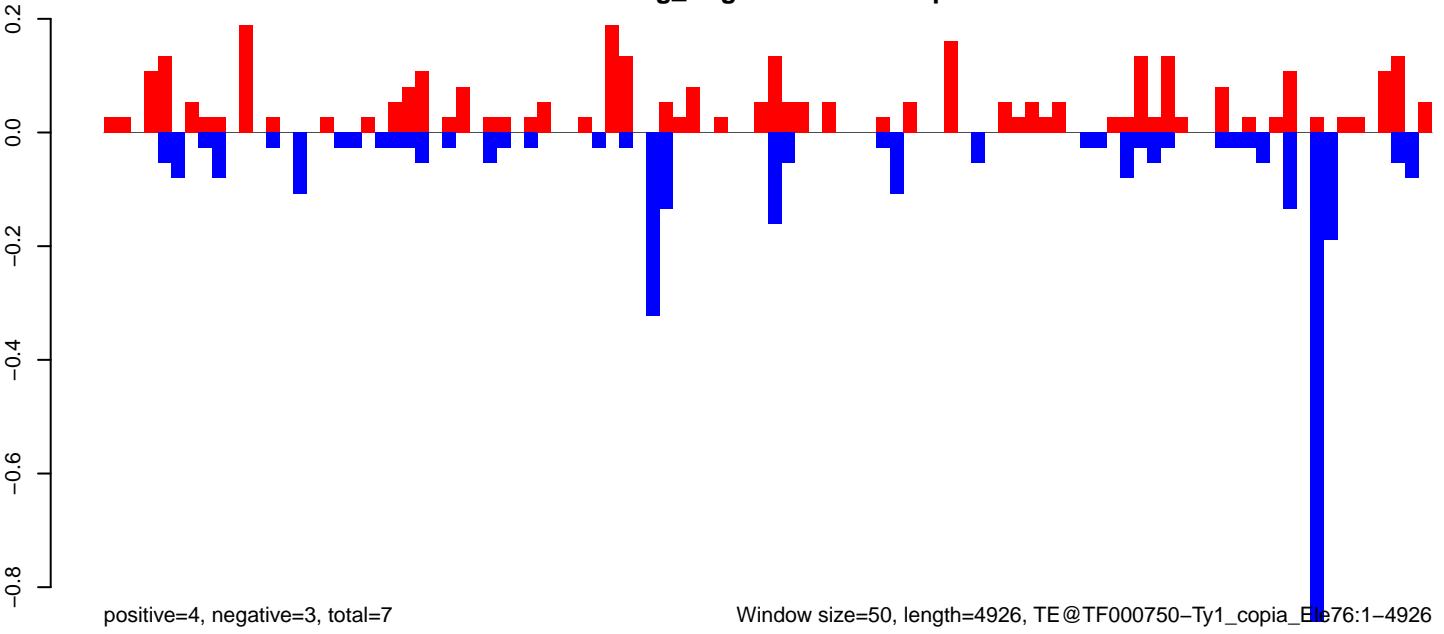
AeAeg_Aag2DENV2NGC.18_23.rep



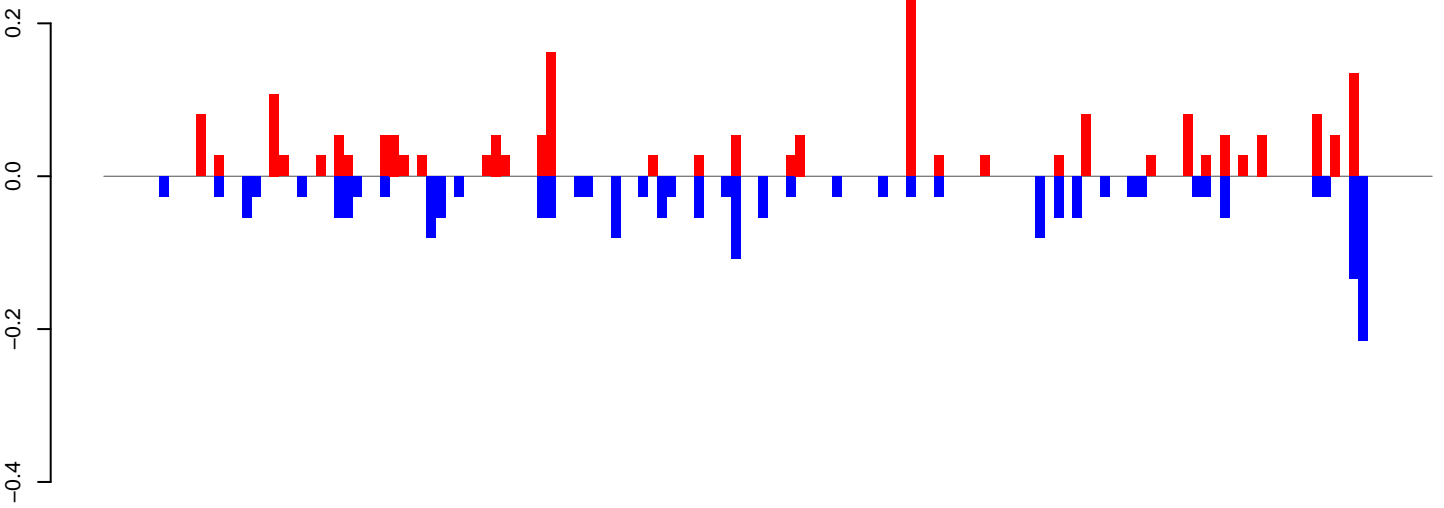
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

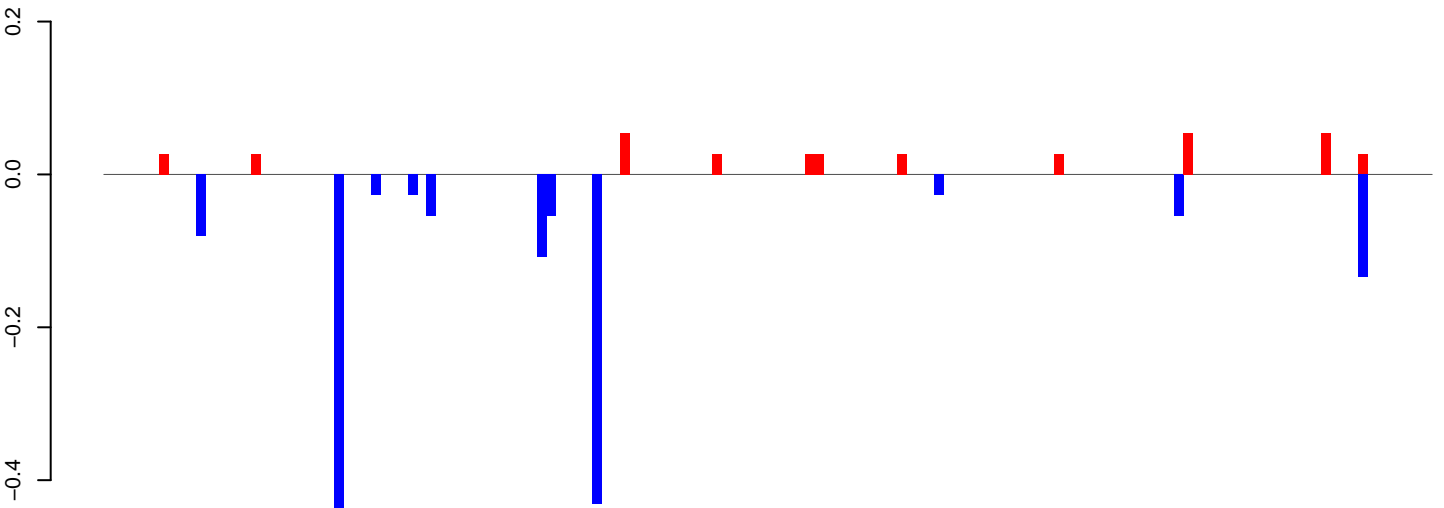


AeAeg_Aag2DENV2NGC.18_23.rep



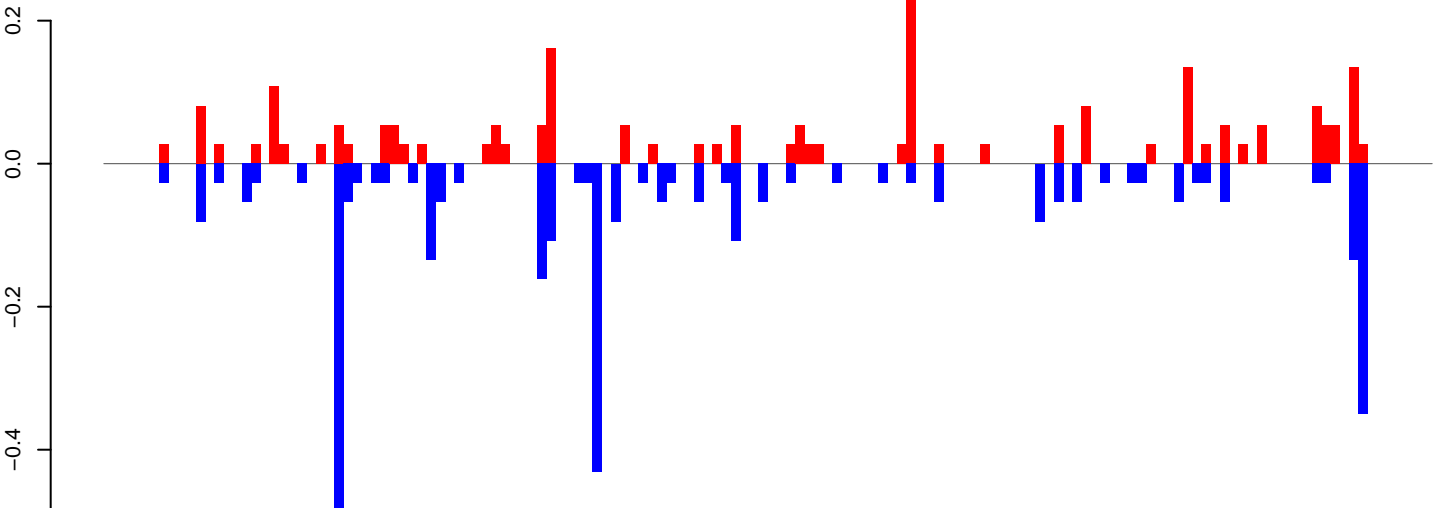
positive=2, negative=2, total=4

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=2, total=2

AeAeg_Aag2DENV2NGC.rep

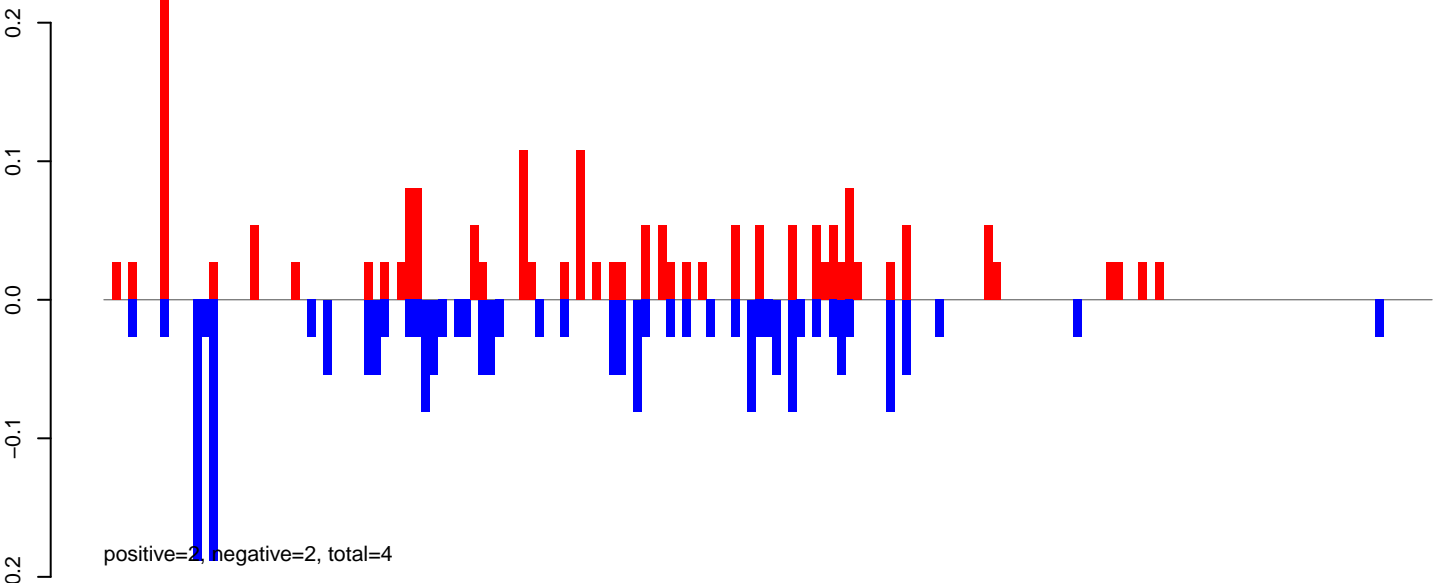


positive=2, negative=4, total=6

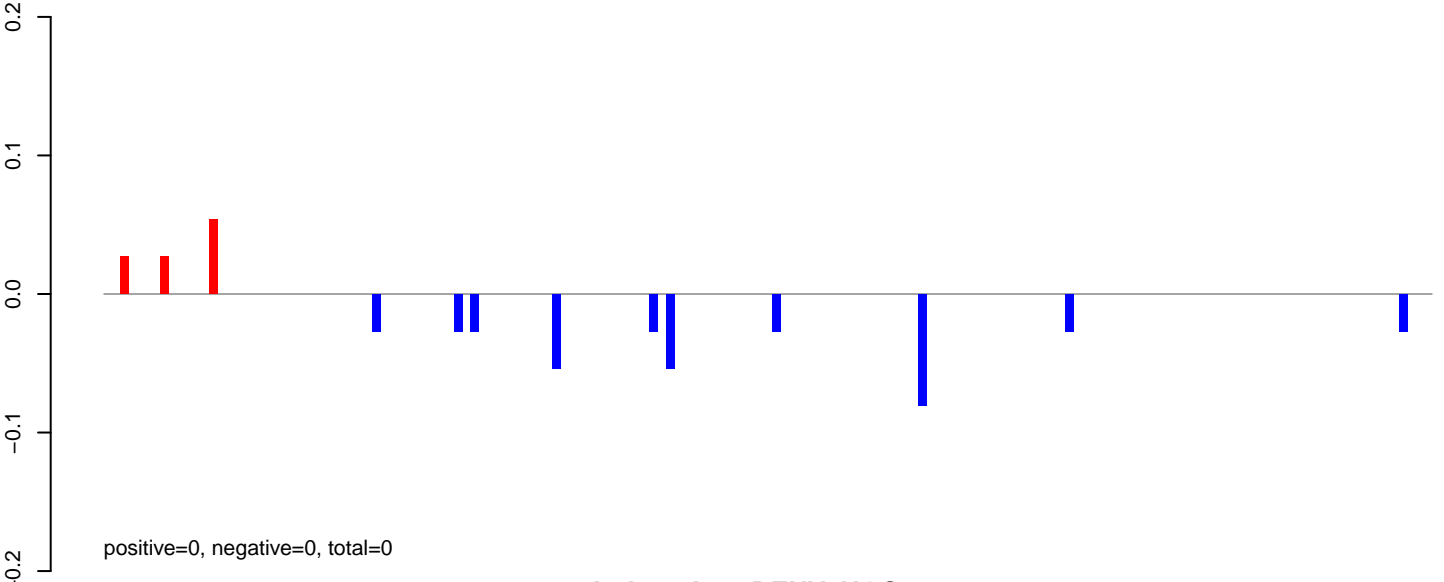
Window size=50, length=7202, TE@Mosqui_Aa2:1-7202

0 1000 2000 3000 4000 5000 6000 7000

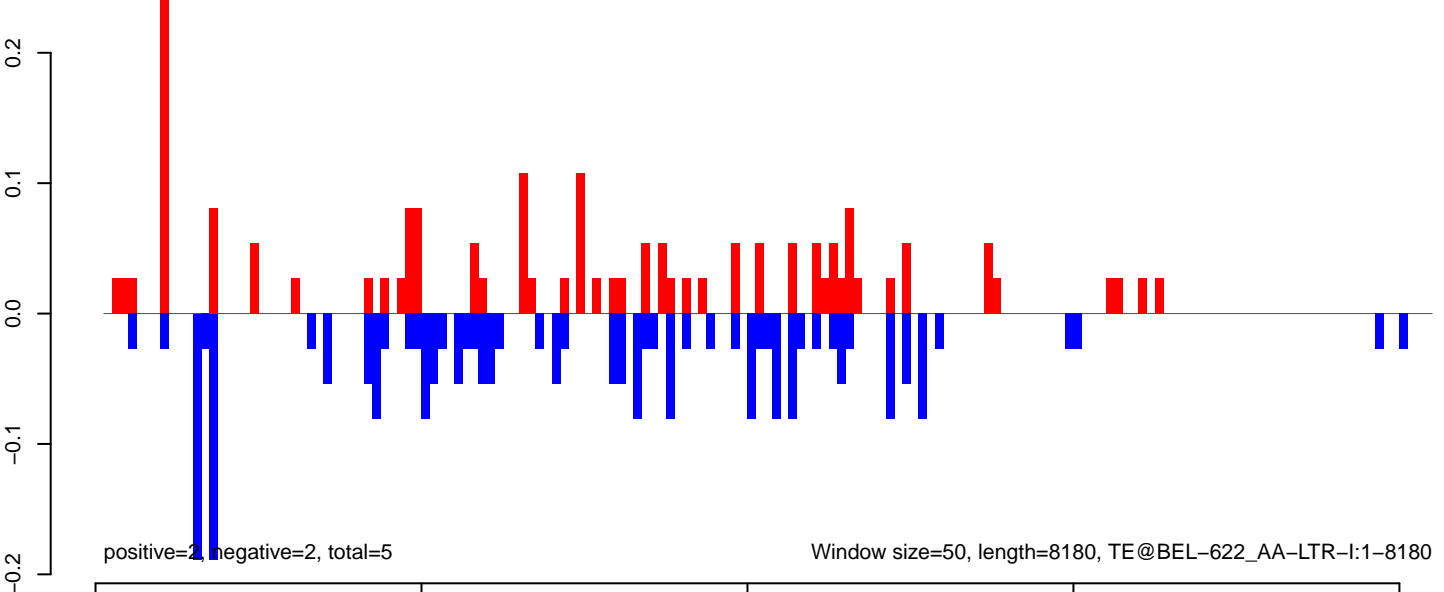
AeAeg_Aag2DENV2NGC.18_23.rep



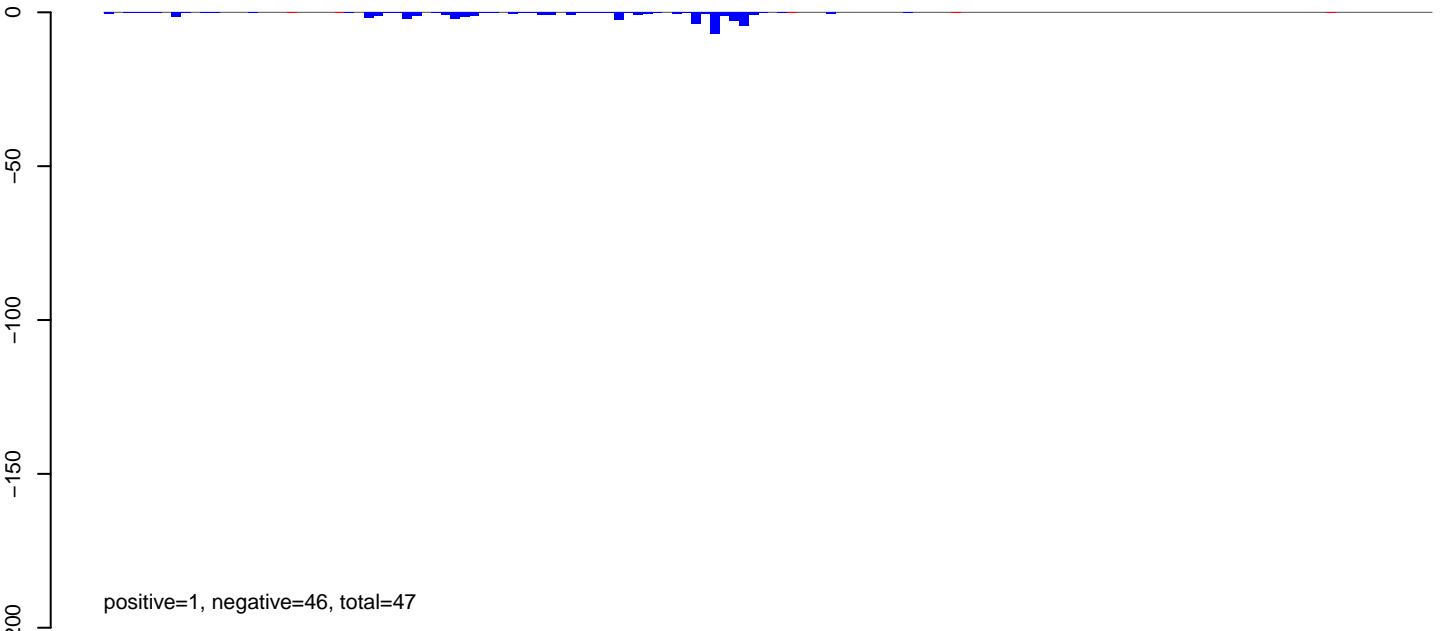
AeAeg_Aag2DENV2NGC.24_35.rep



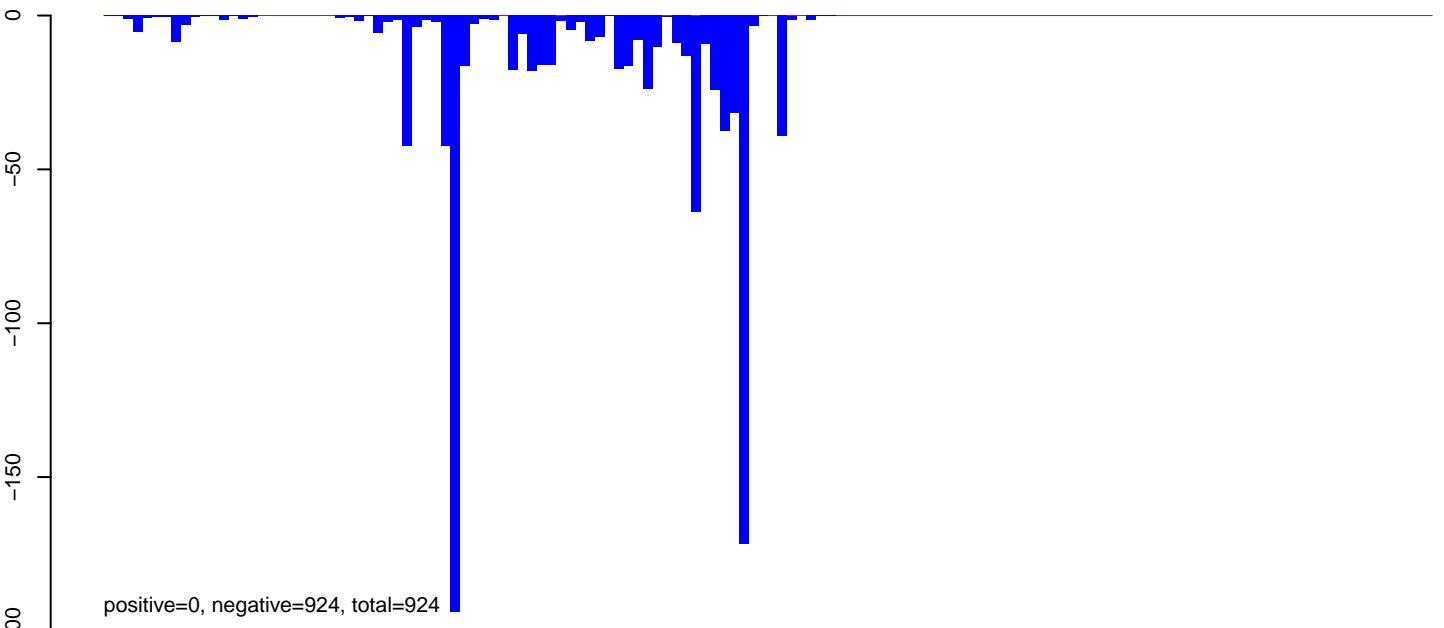
AeAeg_Aag2DENV2NGC.rep



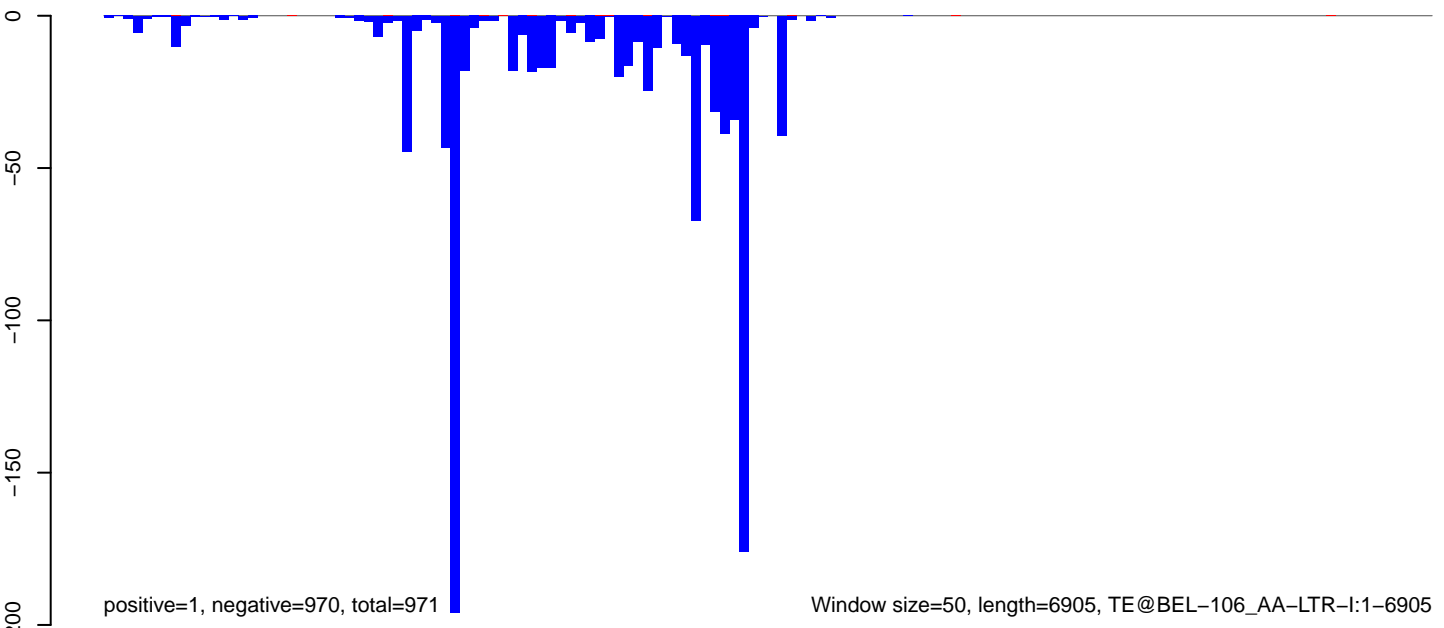
AeAeg_Aag2DENV2NGC.18_23.rep



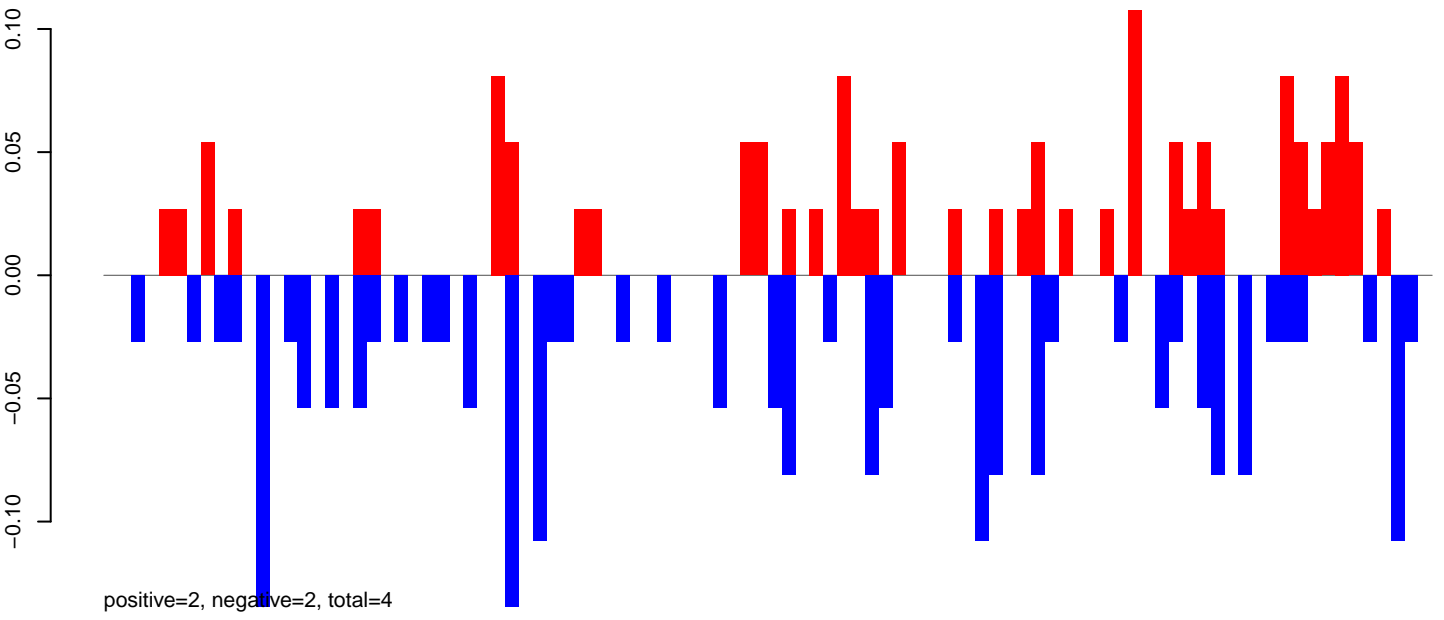
AeAeg_Aag2DENV2NGC.24_35.rep



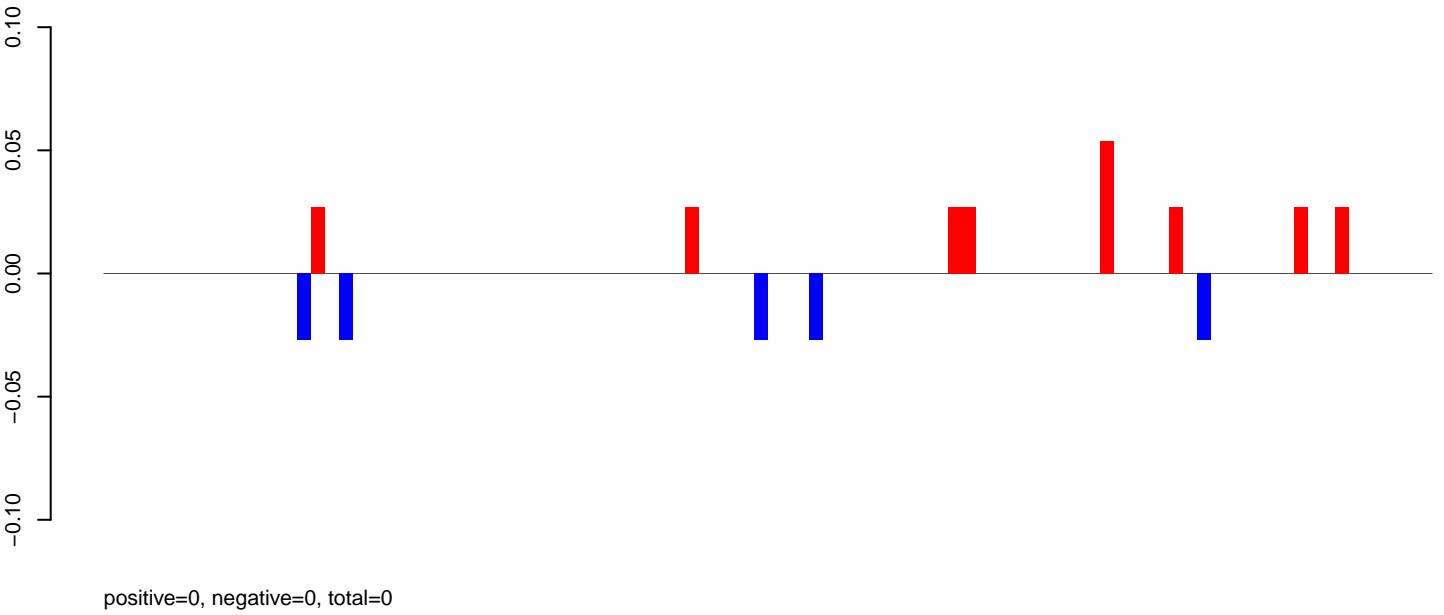
AeAeg_Aag2DENV2NGC.rep



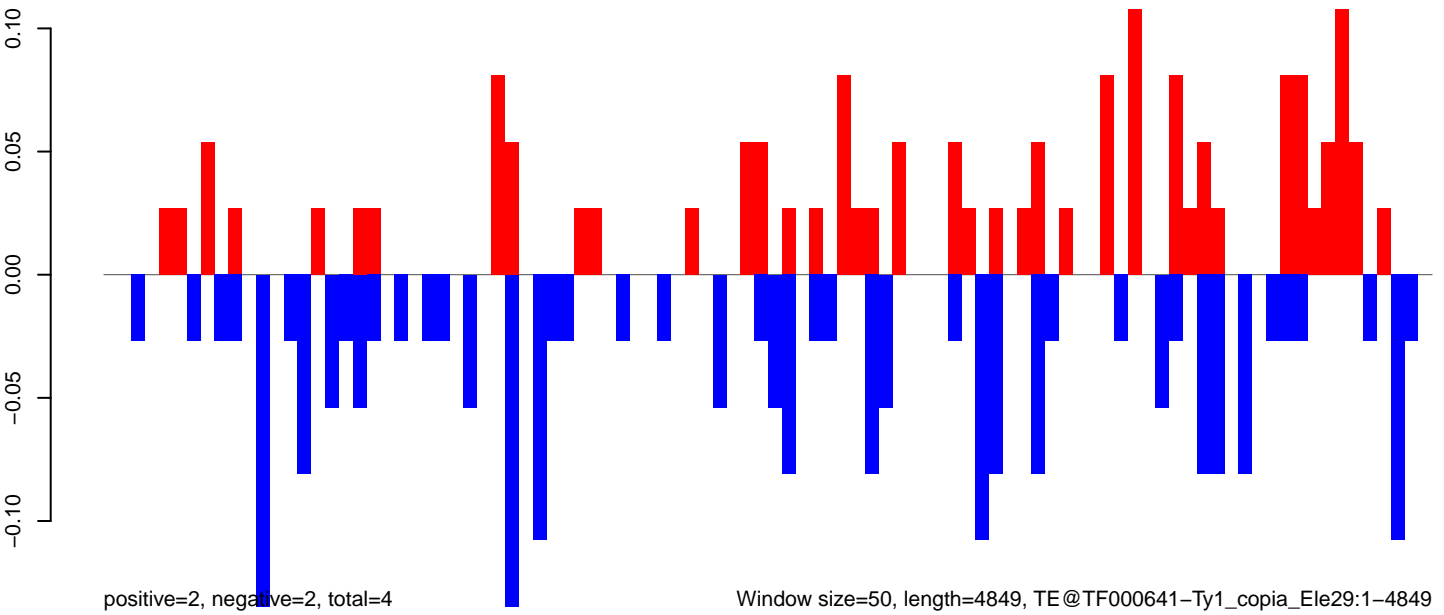
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



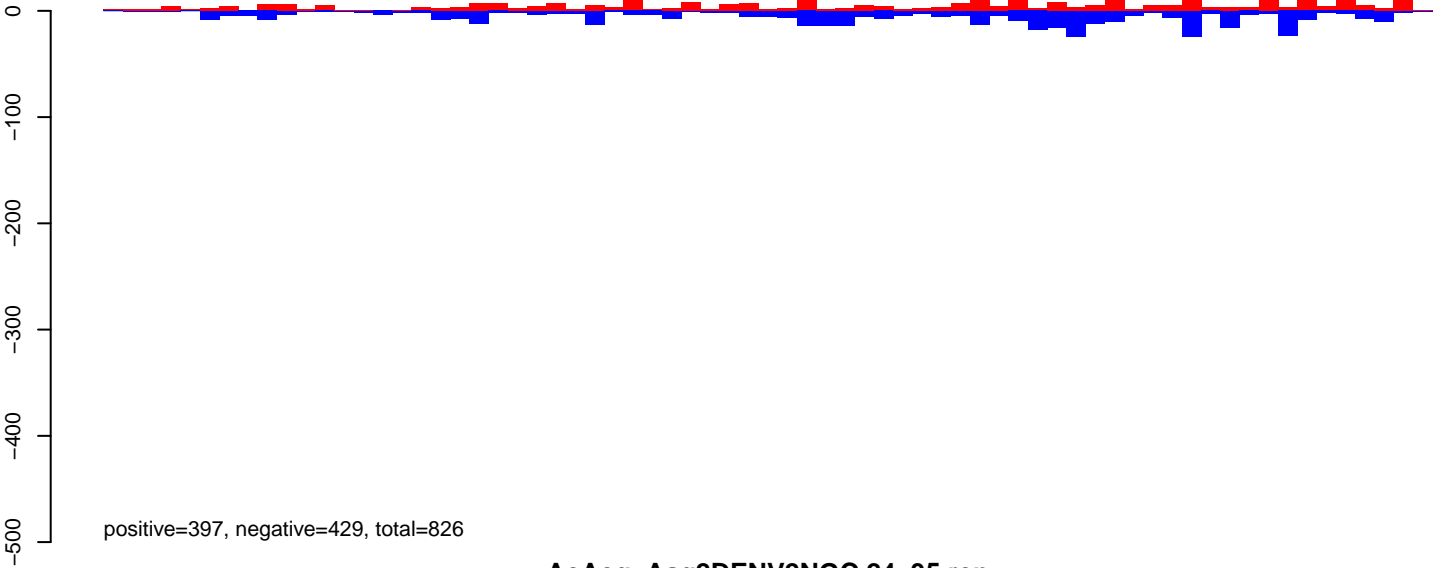
AeAeg_Aag2DENV2NGC.rep



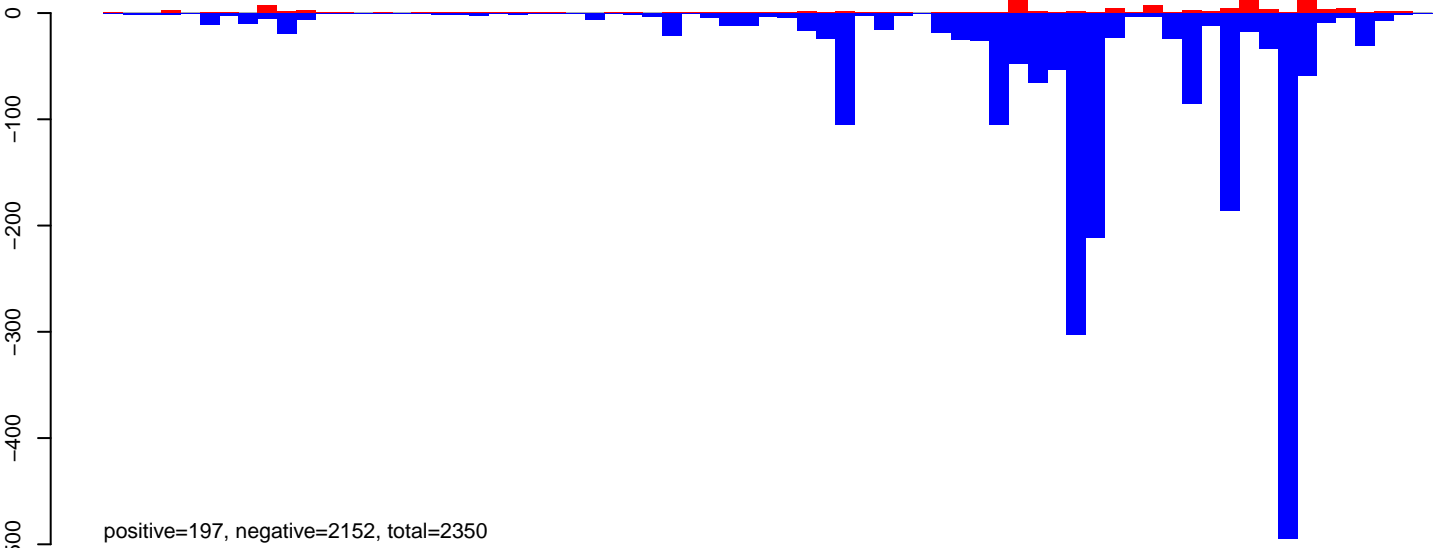
Window size=50, length=4849, TE@TF000641-Ty1_copia_Ele29:1-4849

0 1000 2000 3000 4000 5000

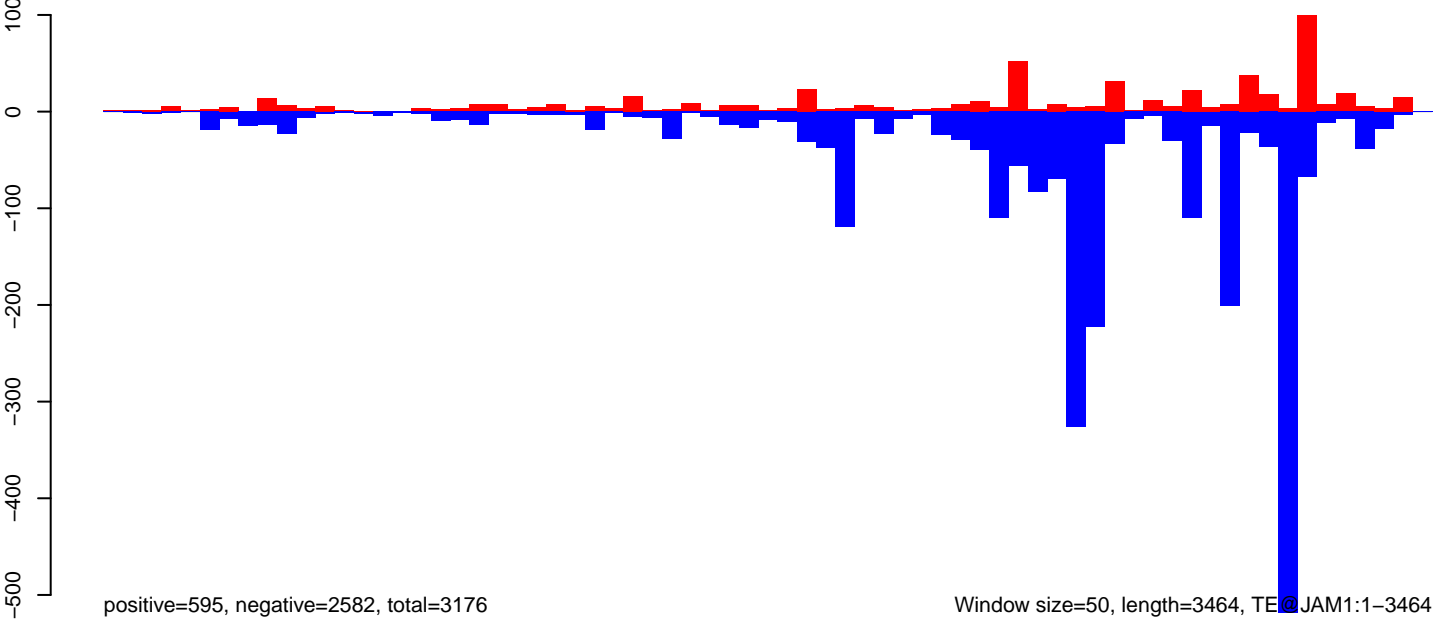
AeAeg_Aag2DENV2NGC.18_23.rep



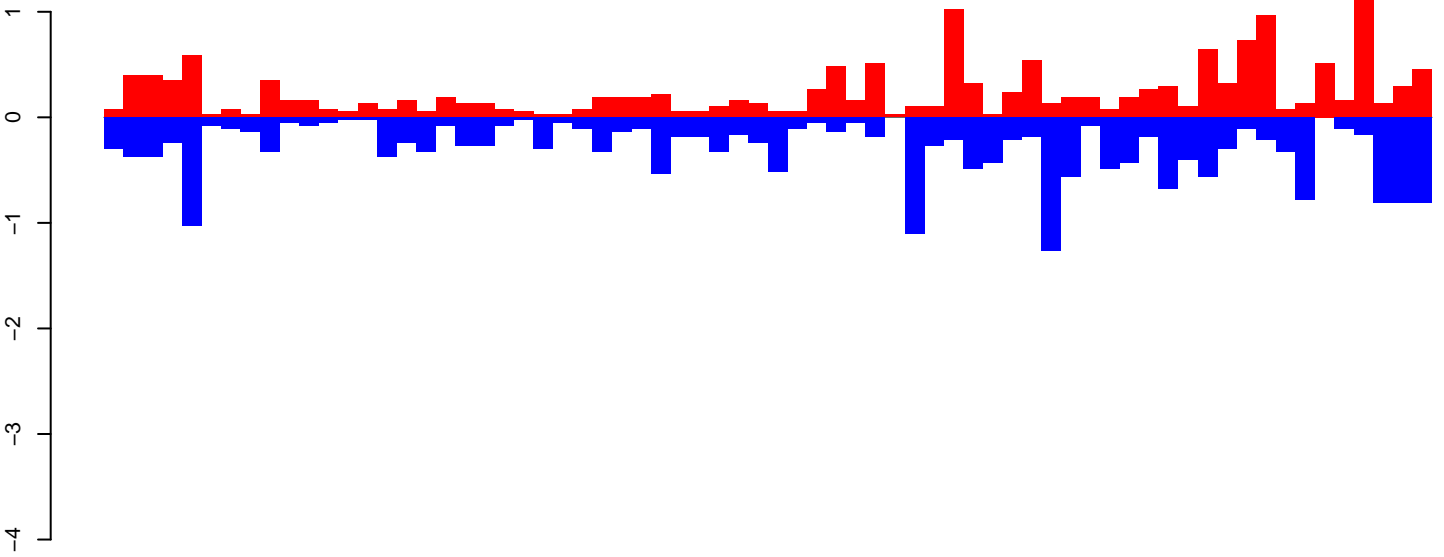
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

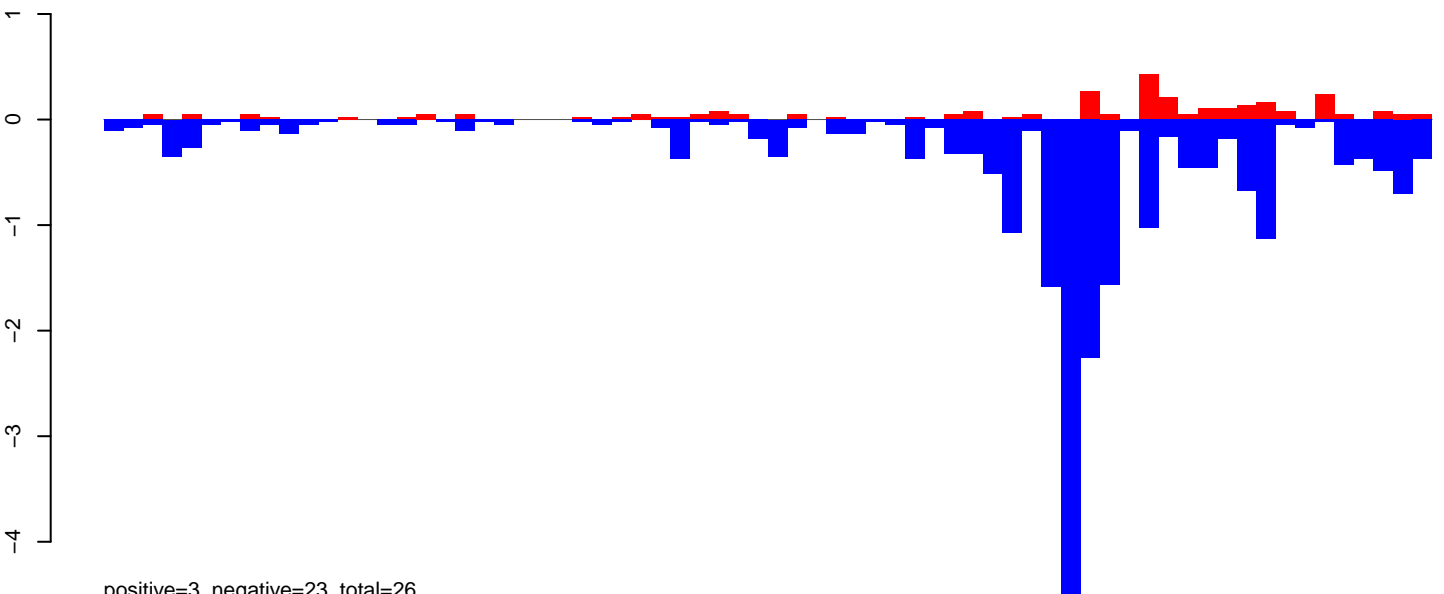


AeAeg_Aag2DENV2NGC.18_23.rep



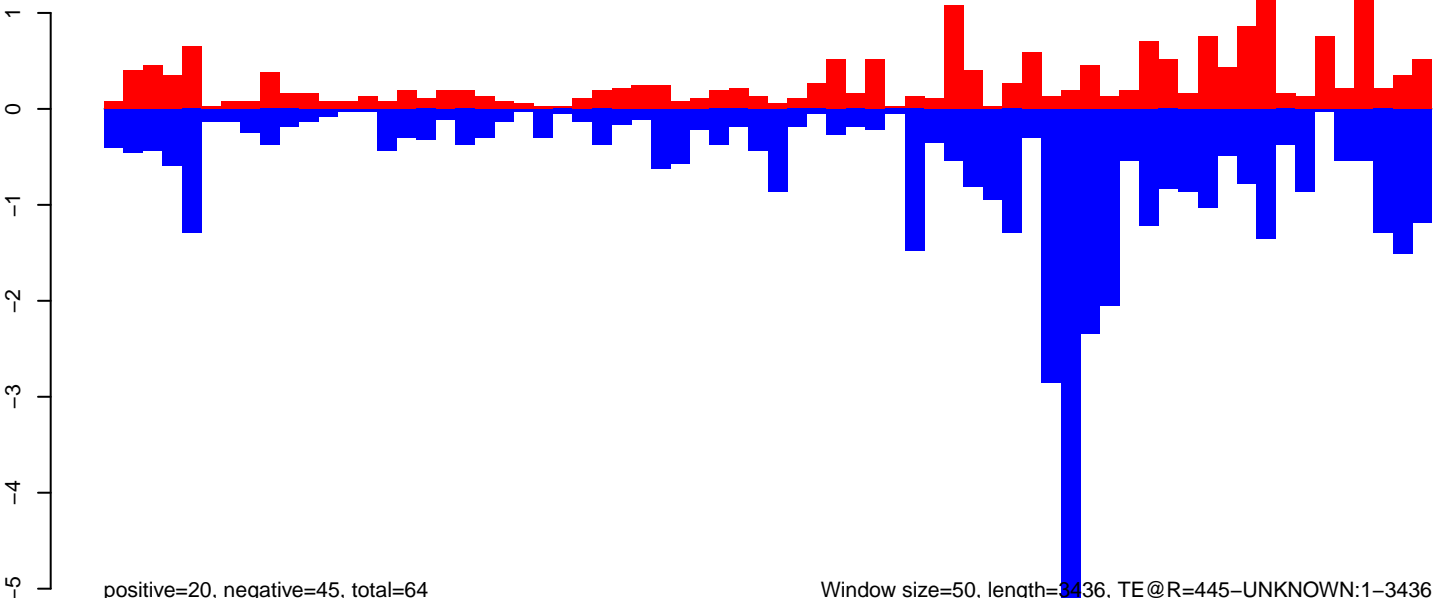
positive=17, negative=21, total=38

AeAeg_Aag2DENV2NGC.24_35.rep



positive=3, negative=23, total=26

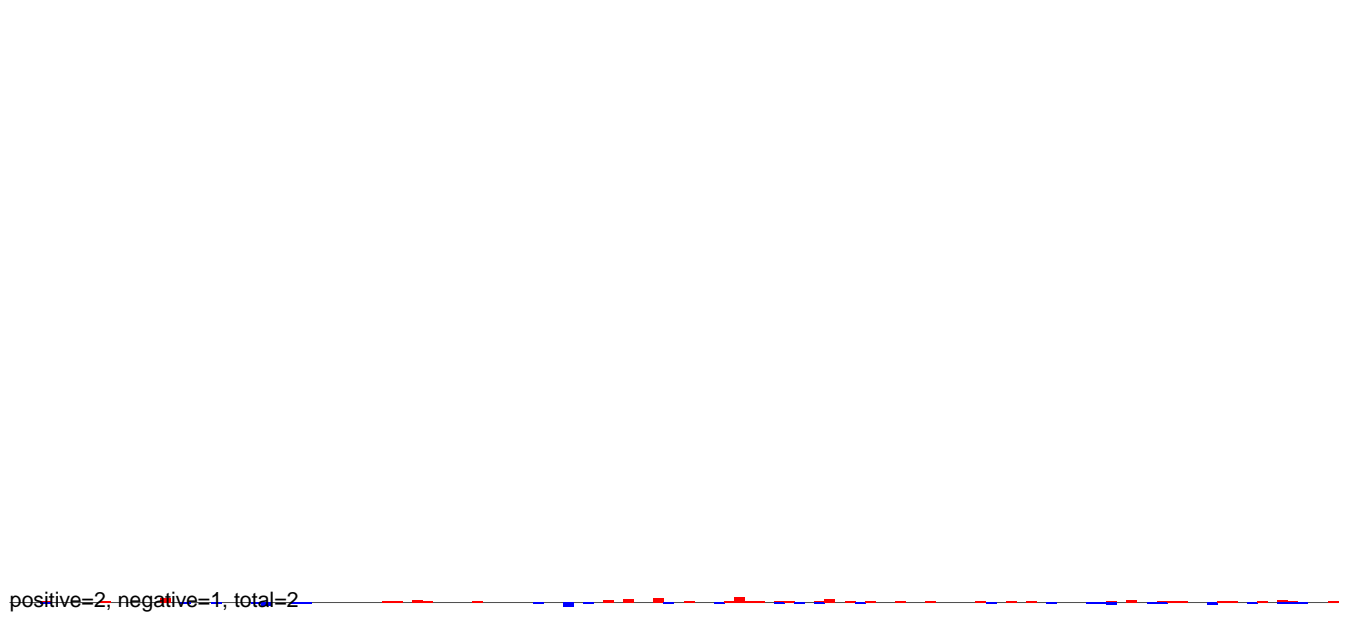
AeAeg_Aag2DENV2NGC.rep



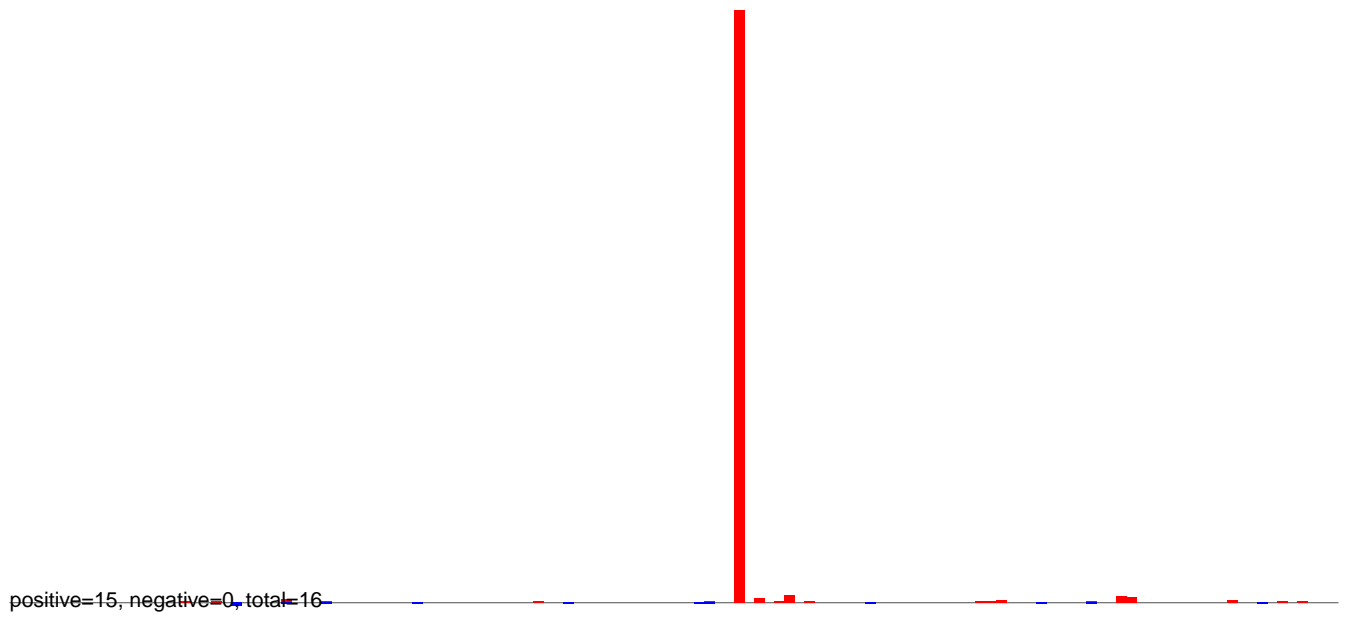
positive=20, negative=45, total=64

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

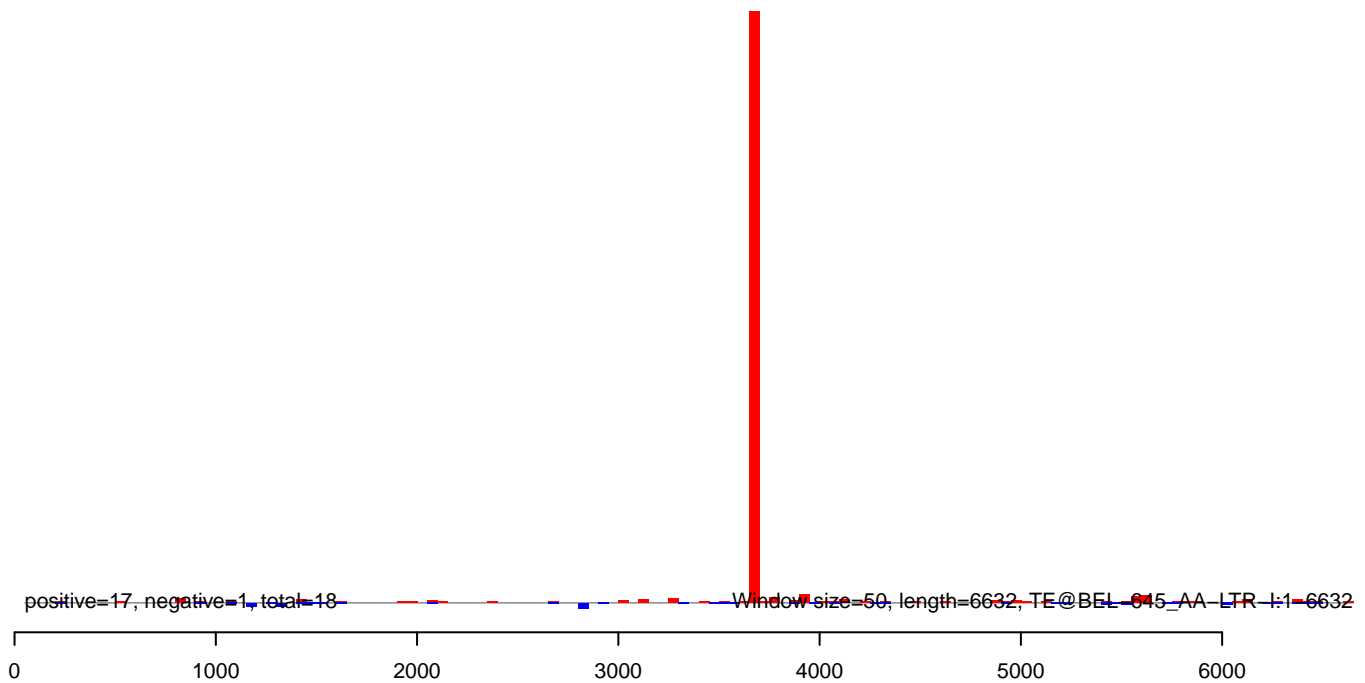
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep

2
0
-2
-4
-6

positive=9, negative=15, total=23

AeAeg_Aag2DENV2NGC.24_35.rep

2
0
-2
-4
-6

positive=2, negative=2, total=4

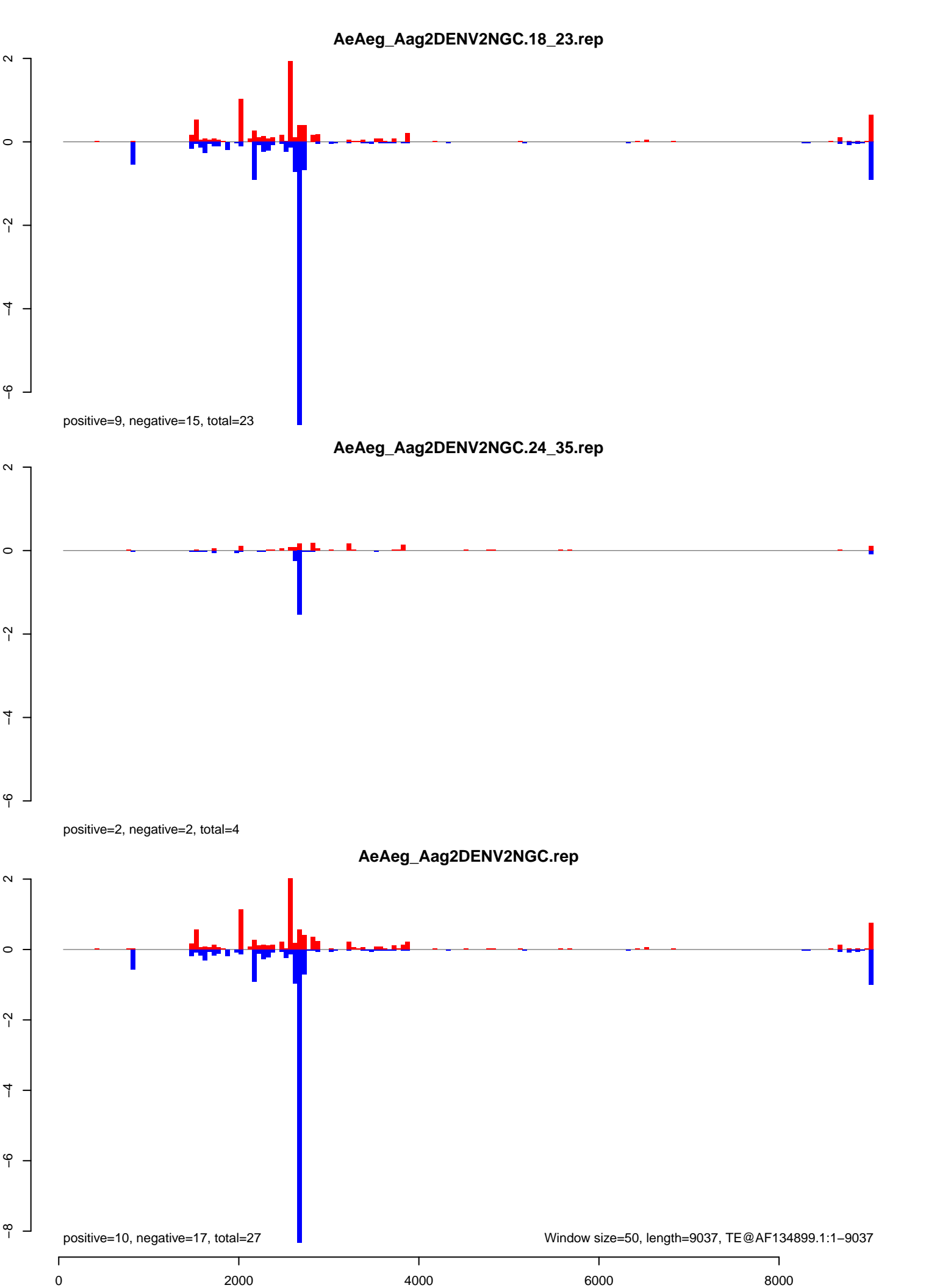
AeAeg_Aag2DENV2NGC.rep

2
0
-2
-4
-6
-8

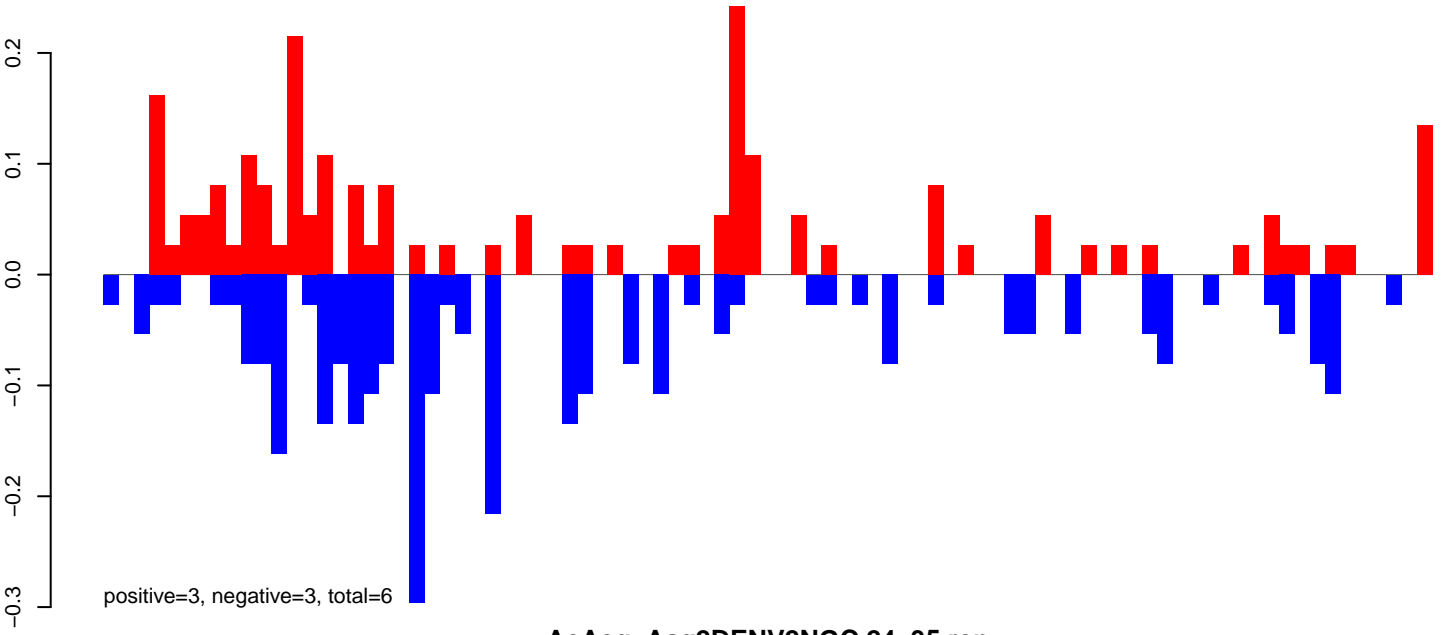
positive=10, negative=17, total=27

Window size=50, length=9037, TE@AF134899.1:1-9037

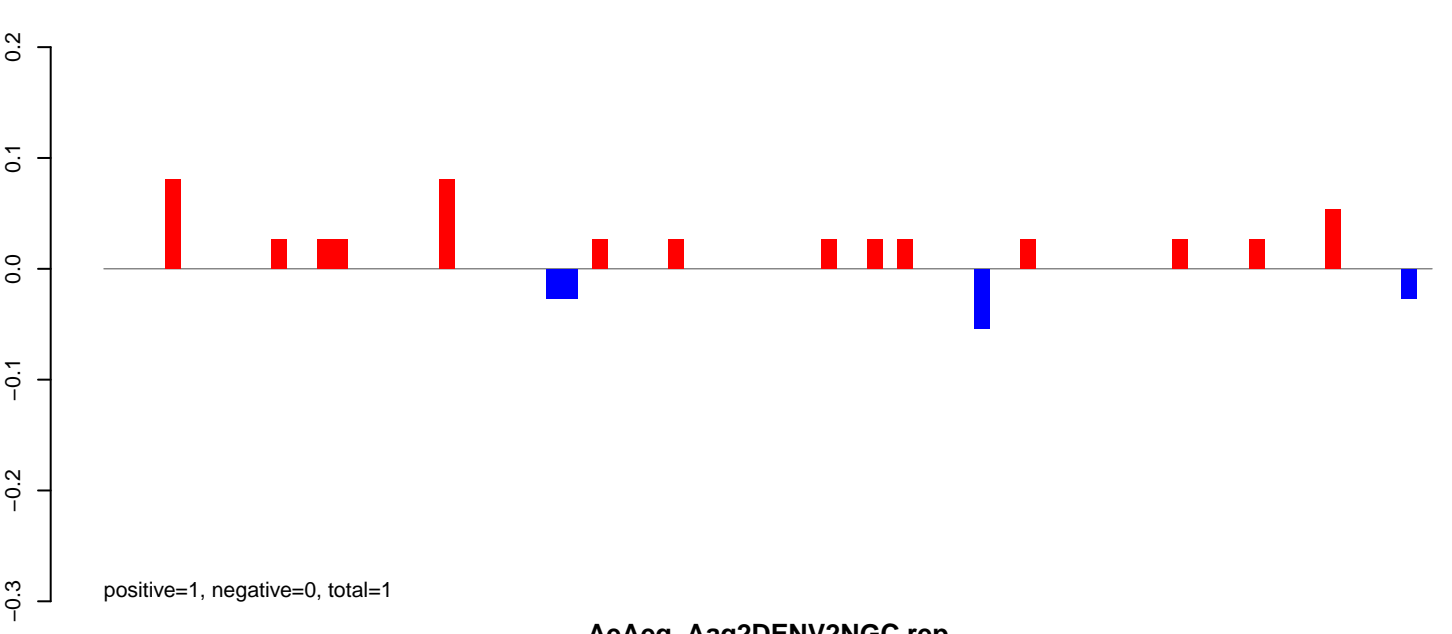
0 2000 4000 6000 8000



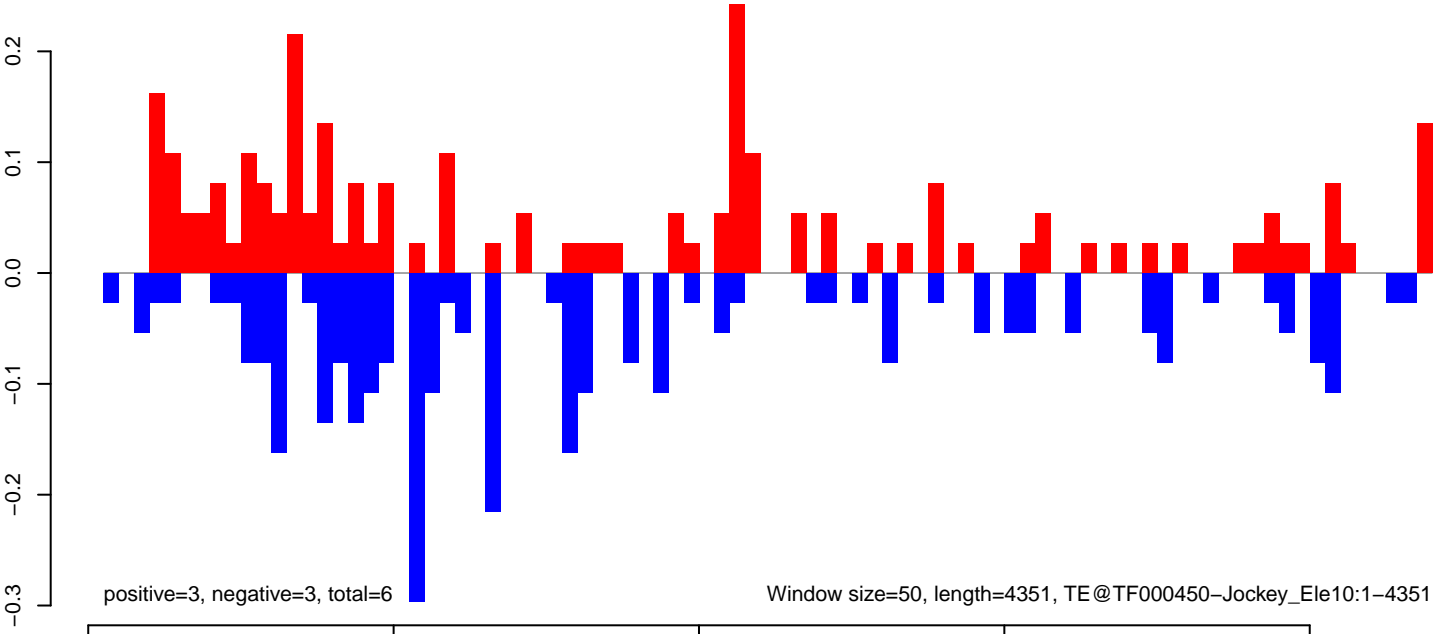
AeAeg_Aag2DENV2NGC.18_23.rep



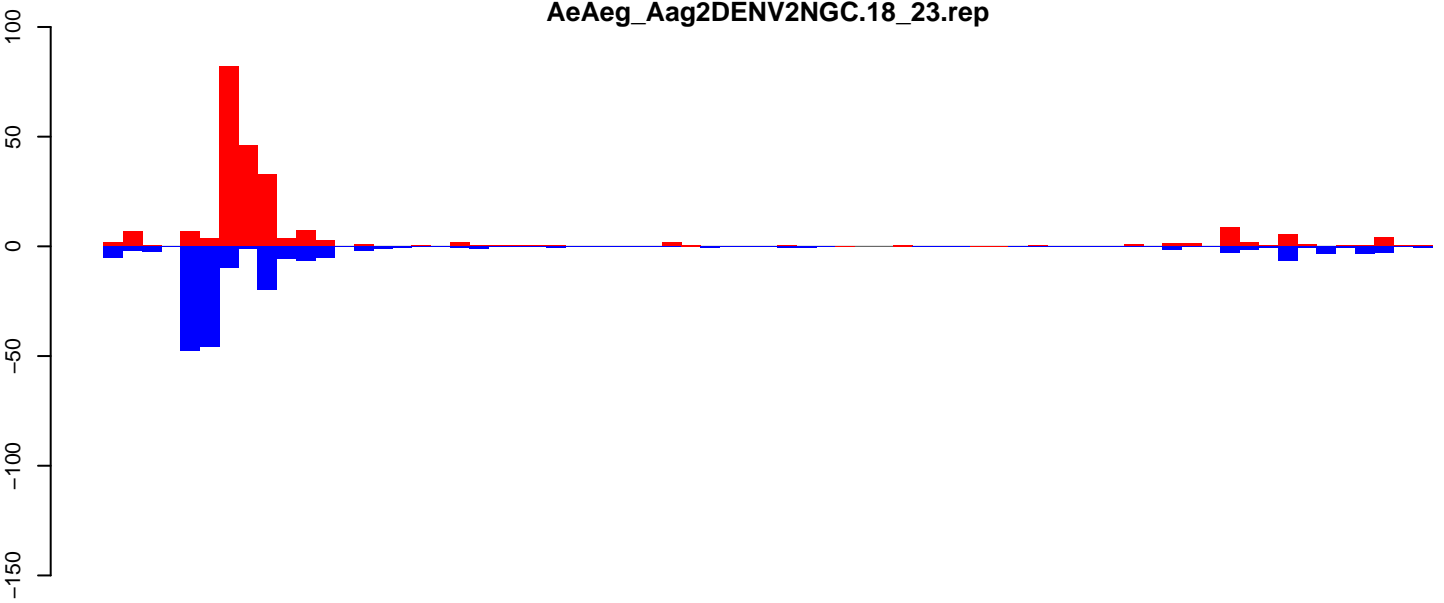
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

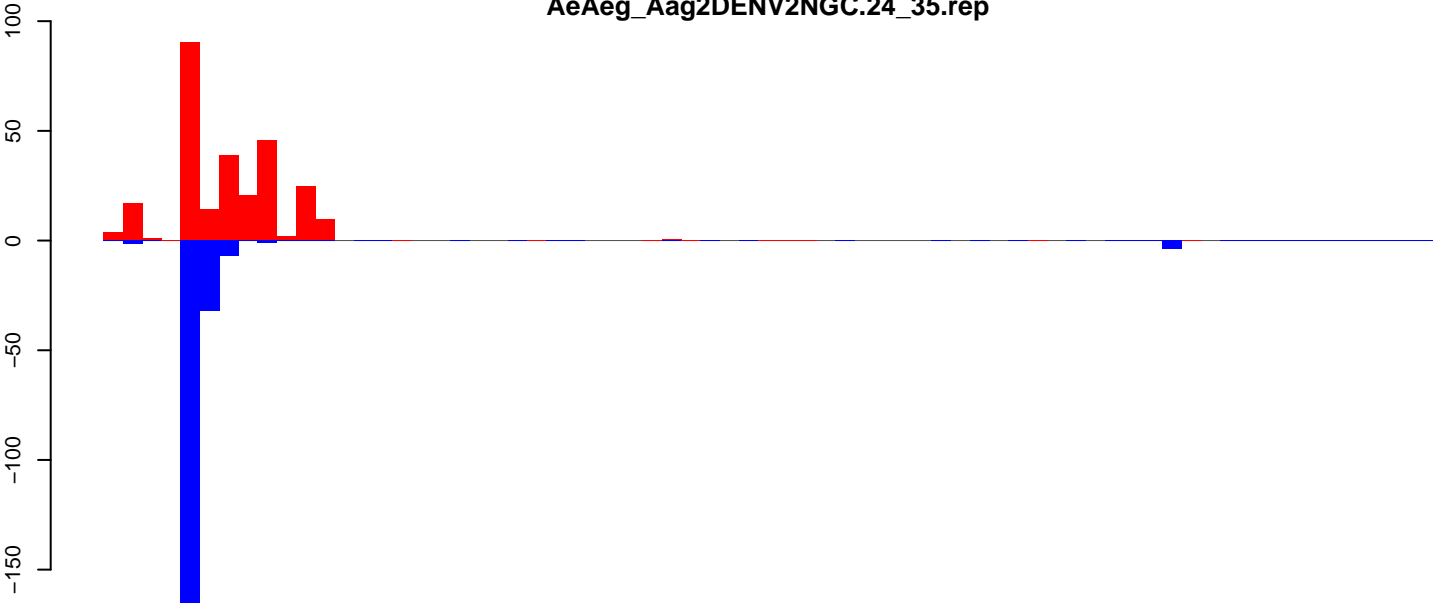


AeAeg_Aag2DENV2NGC.18_23.rep



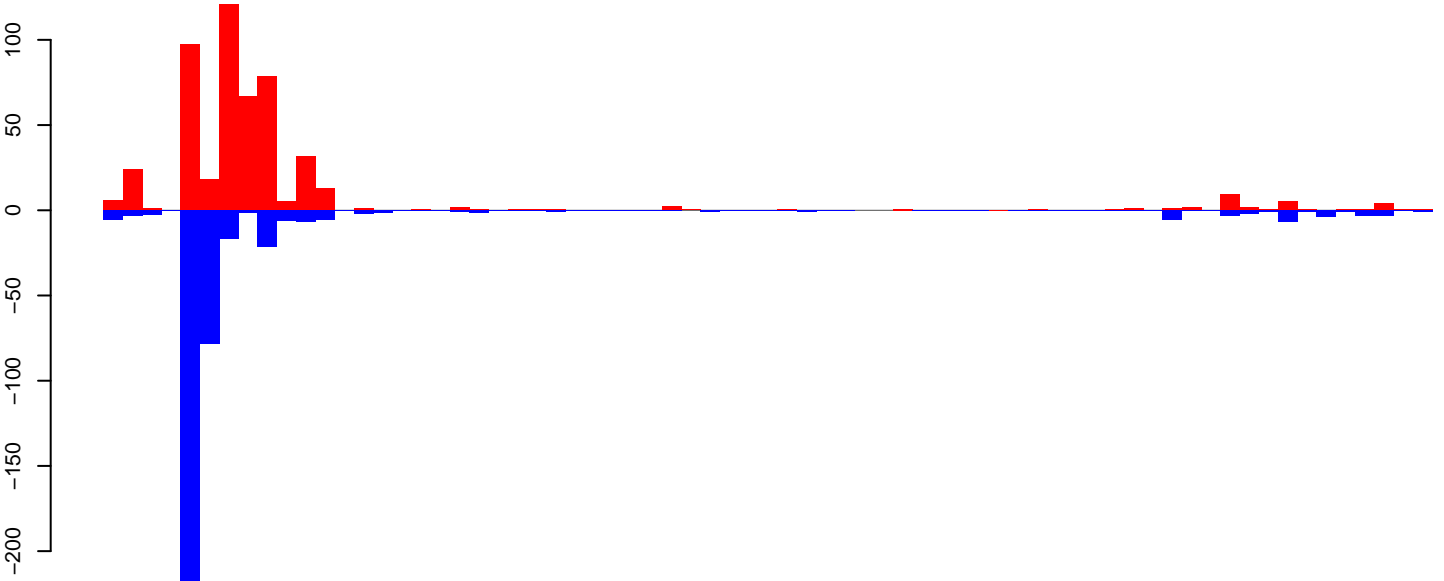
positive=237, negative=192, total=429

AeAeg_Aag2DENV2NGC.24_35.rep



positive=272, negative=231, total=503

AeAeg_Aag2DENV2NGC.rep

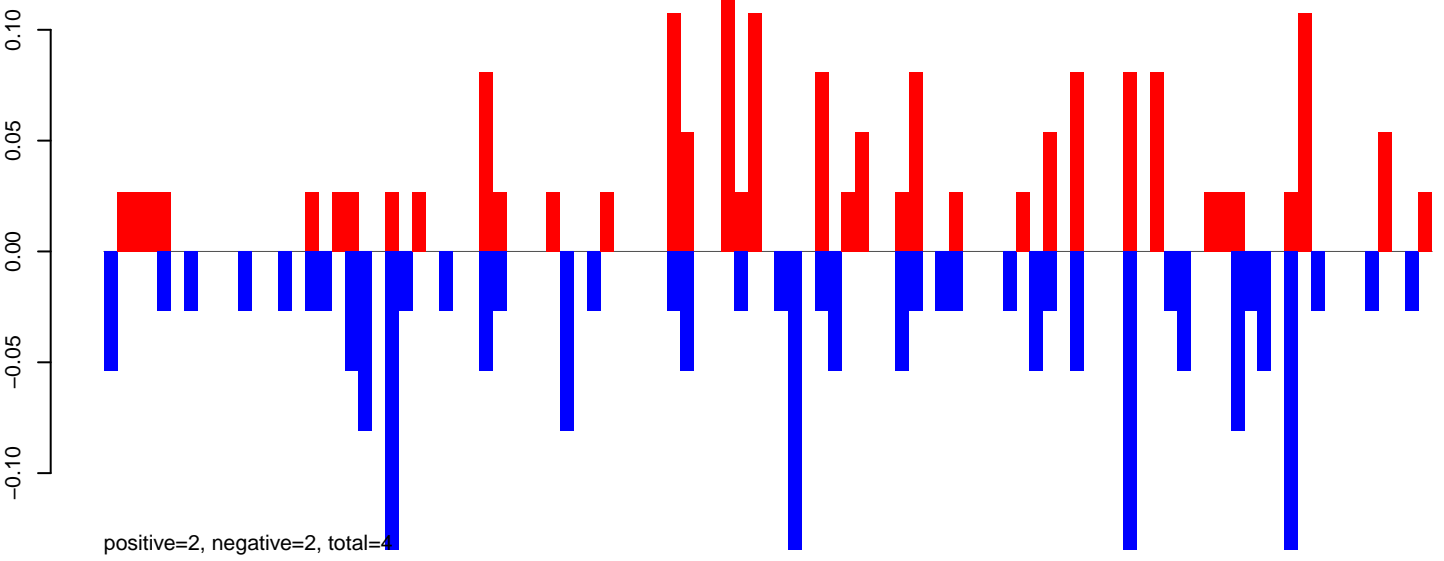


positive=609, negative=423, total=932

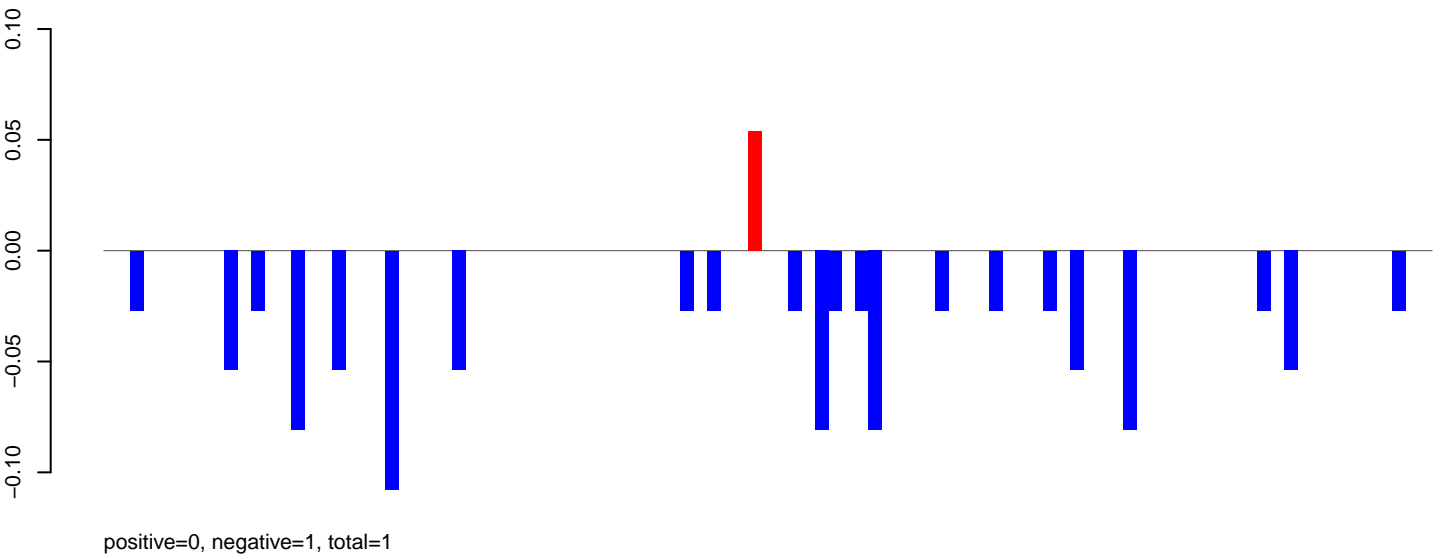
Window size=50, length=3463, TE@R=234-UNKNOWN:1-3463

0 500 1000 1500 2000 2500 3000 3500

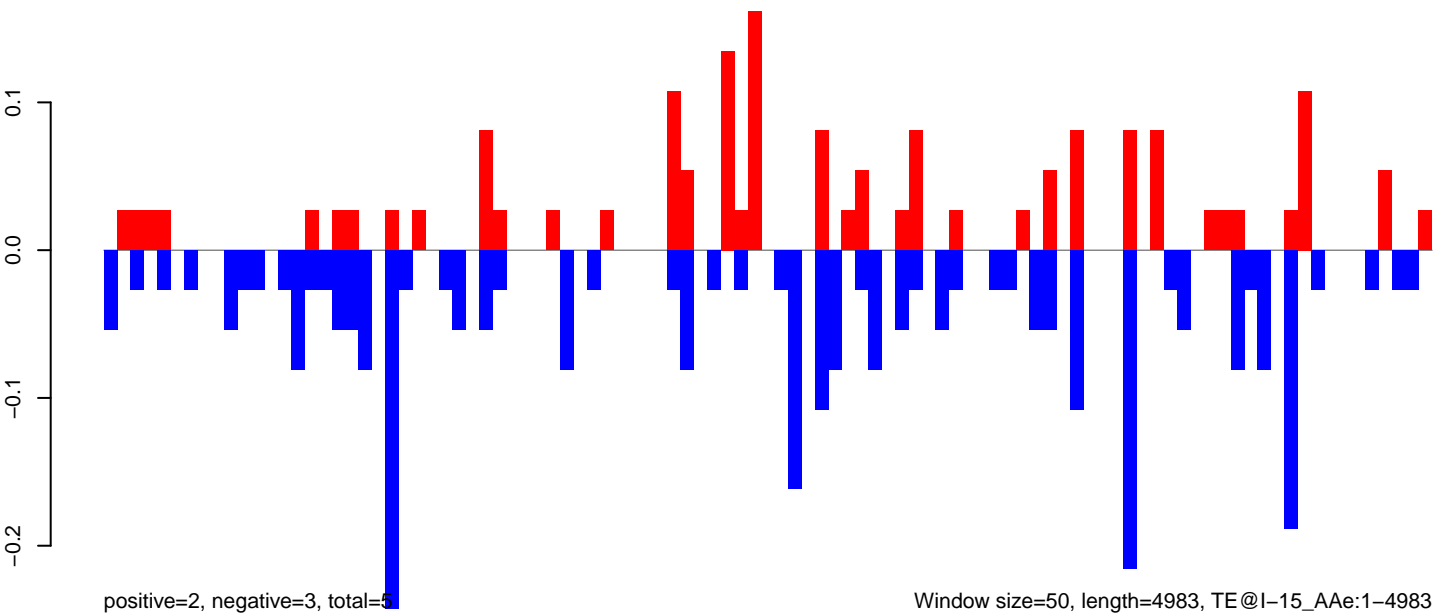
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

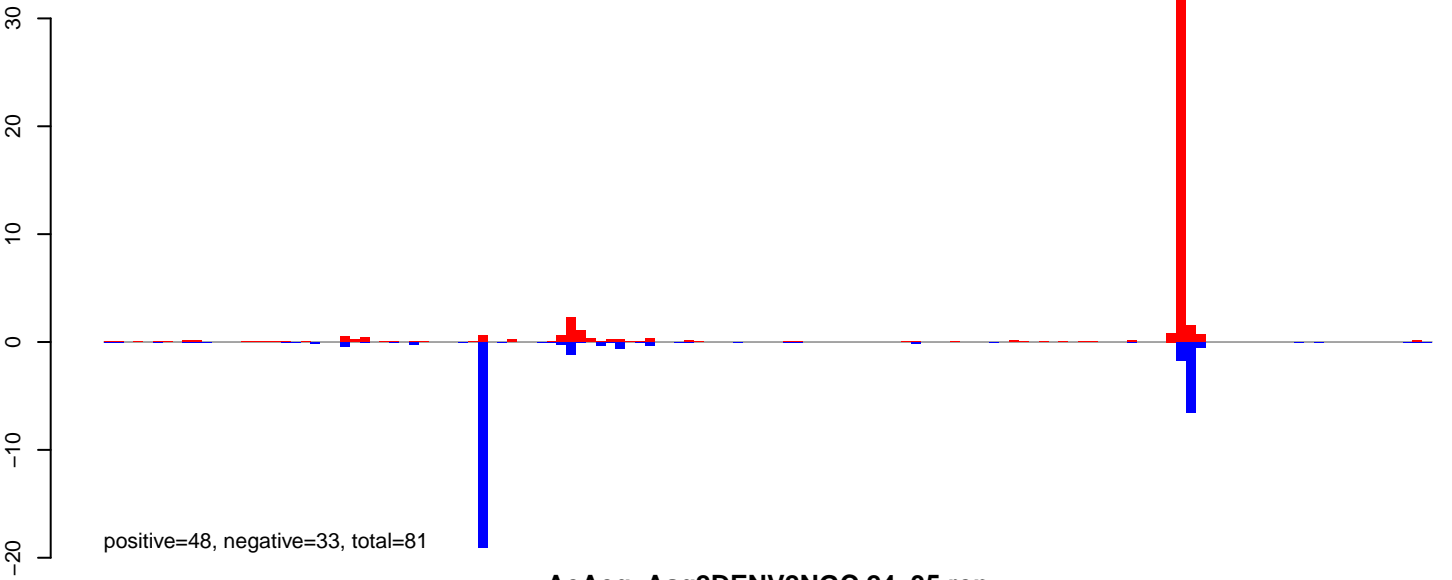


AeAeg_Aag2DENV2NGC.rep

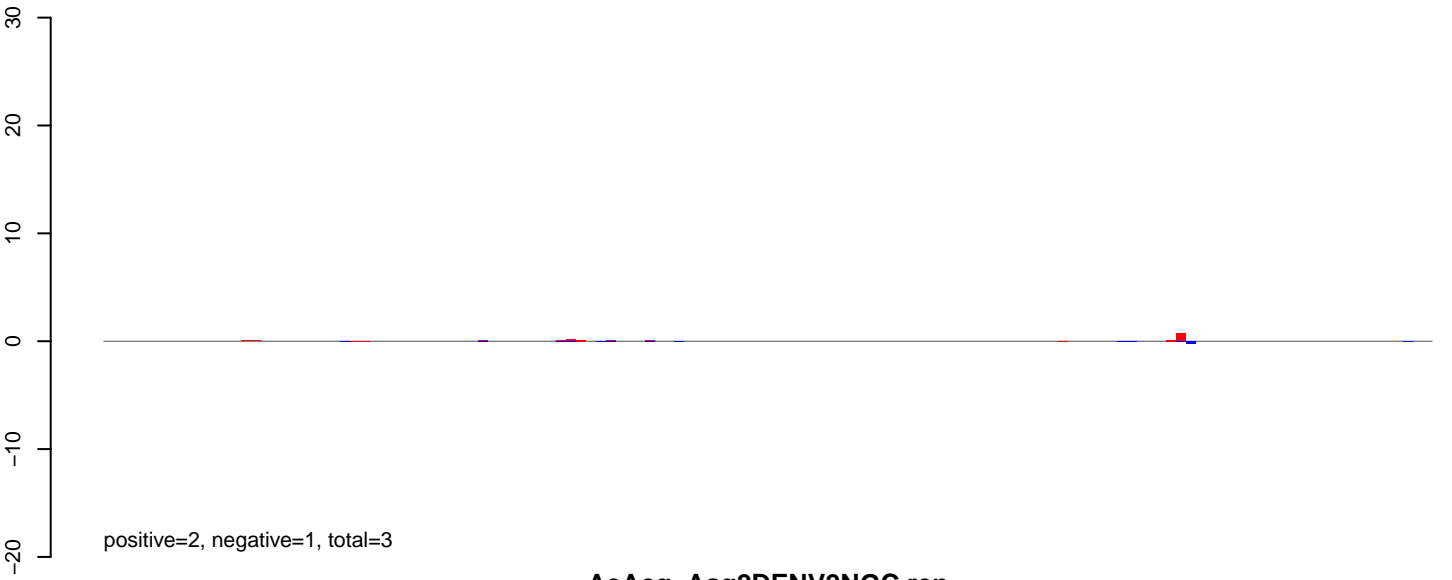


0 1000 2000 3000 4000 5000

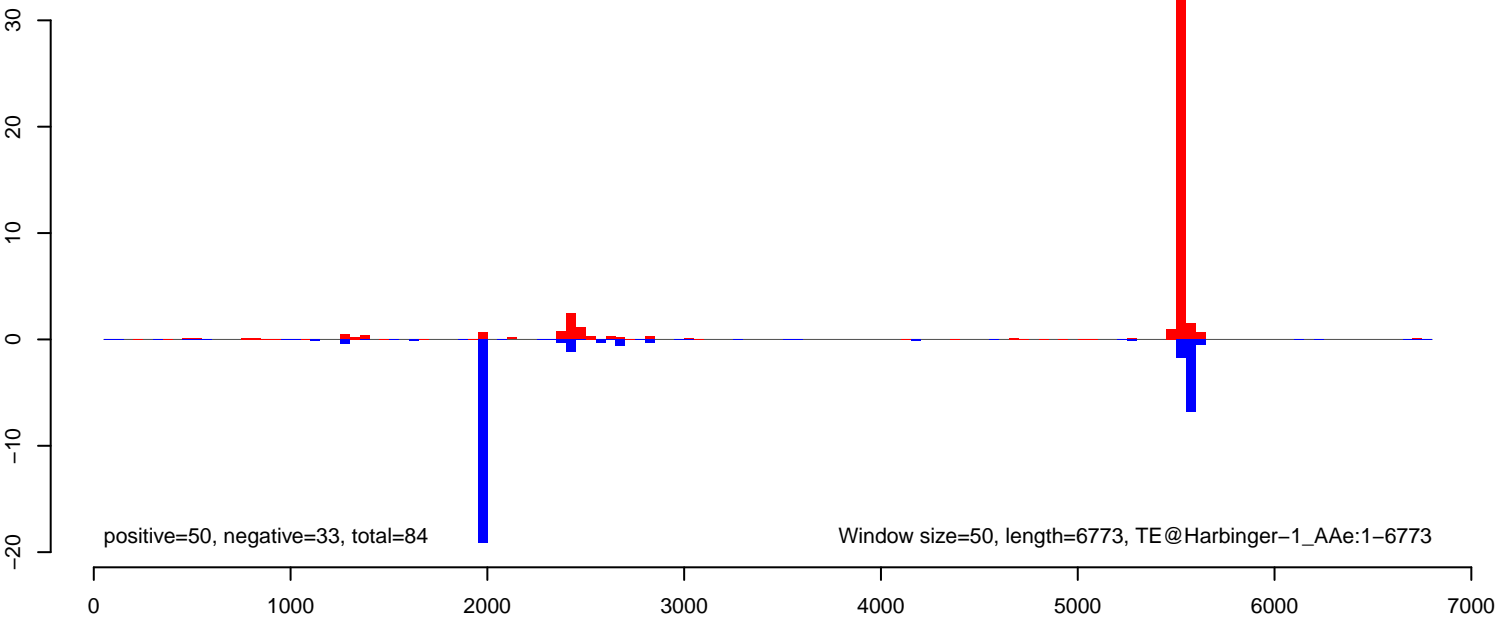
AeAeg_Aag2DENV2NGC.18_23.rep



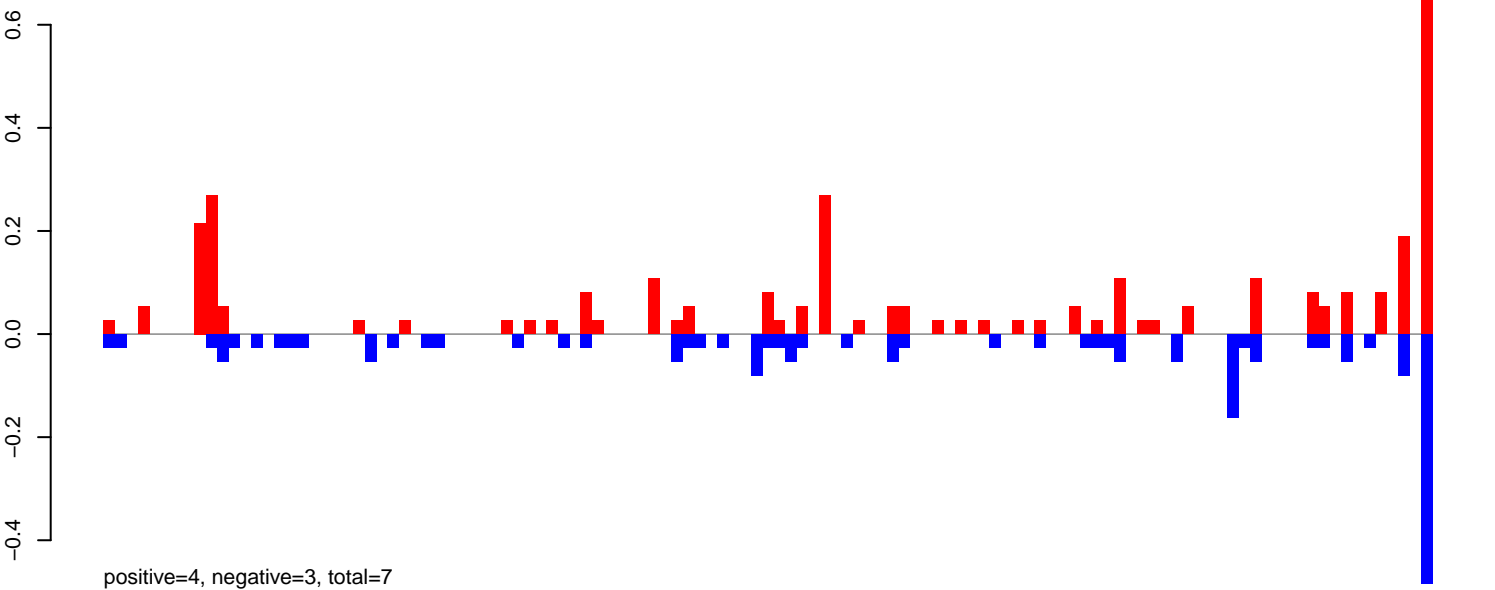
AeAeg_Aag2DENV2NGC.24_35.rep



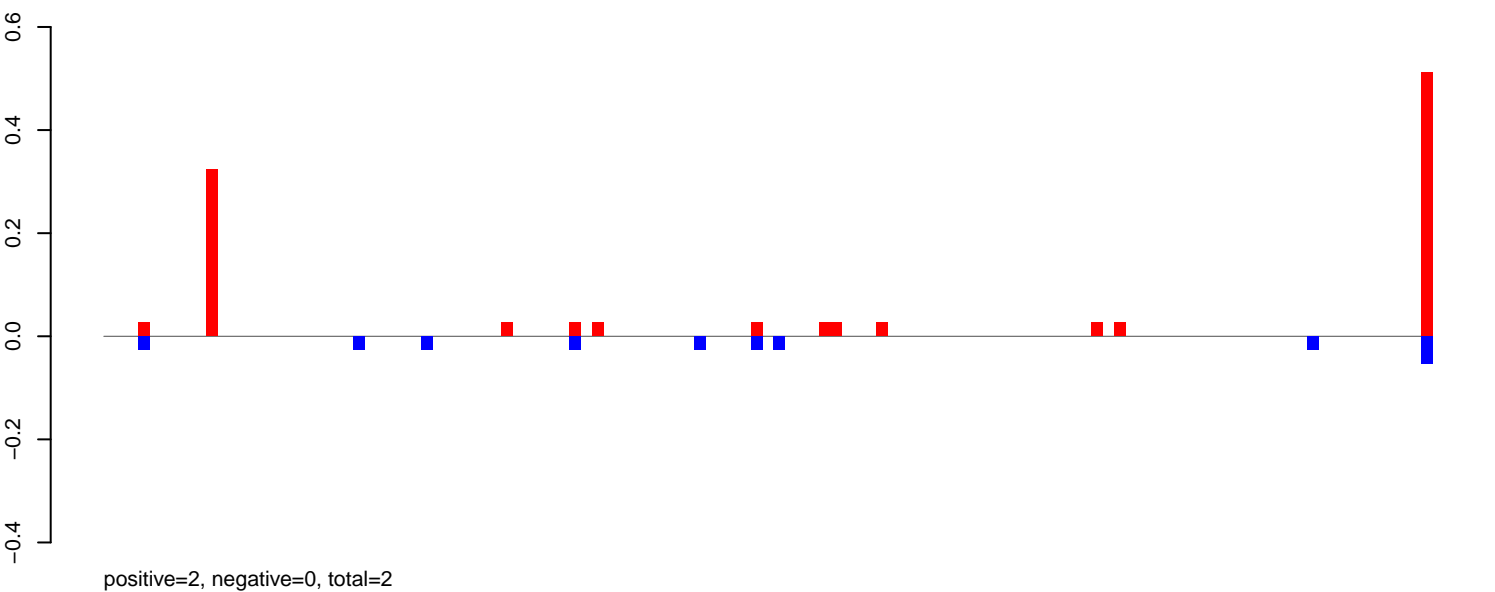
AeAeg_Aag2DENV2NGC.rep



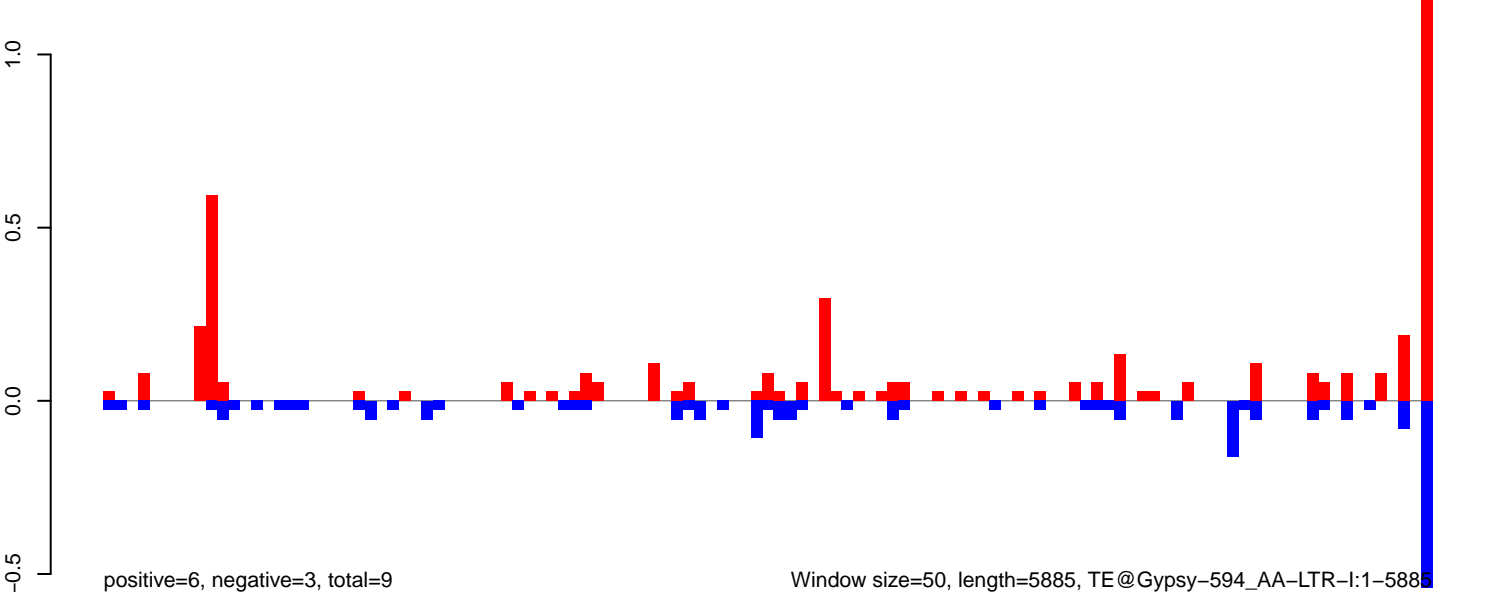
AeAeg_Aag2DENV2NGC.18_23.rep



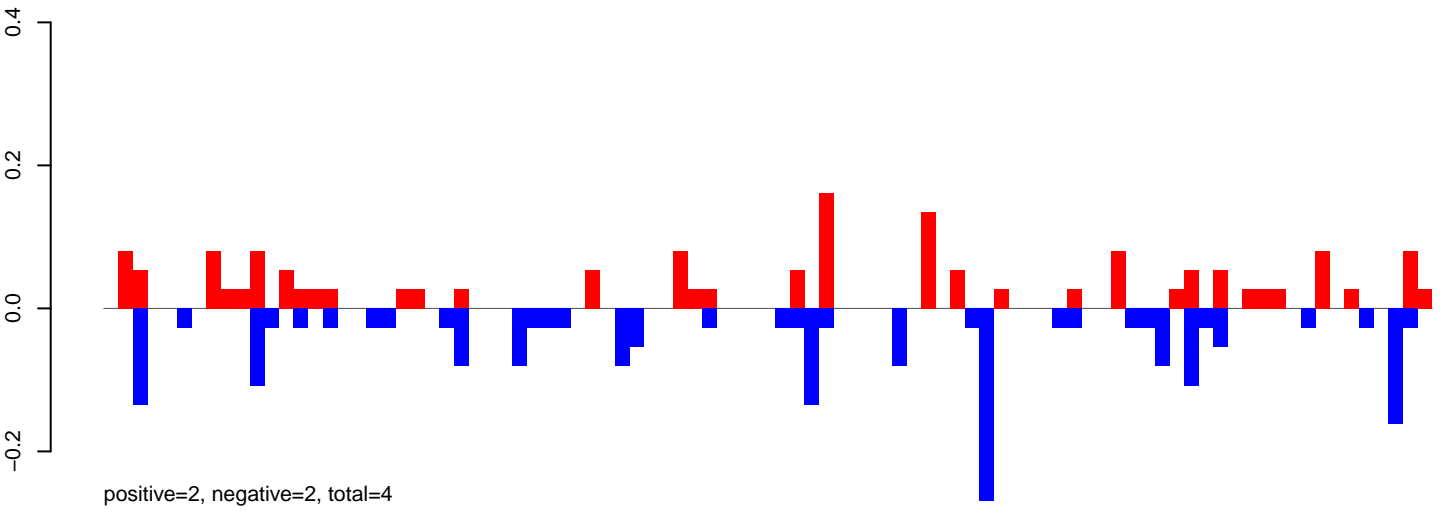
AeAeg_Aag2DENV2NGC.24_35.rep



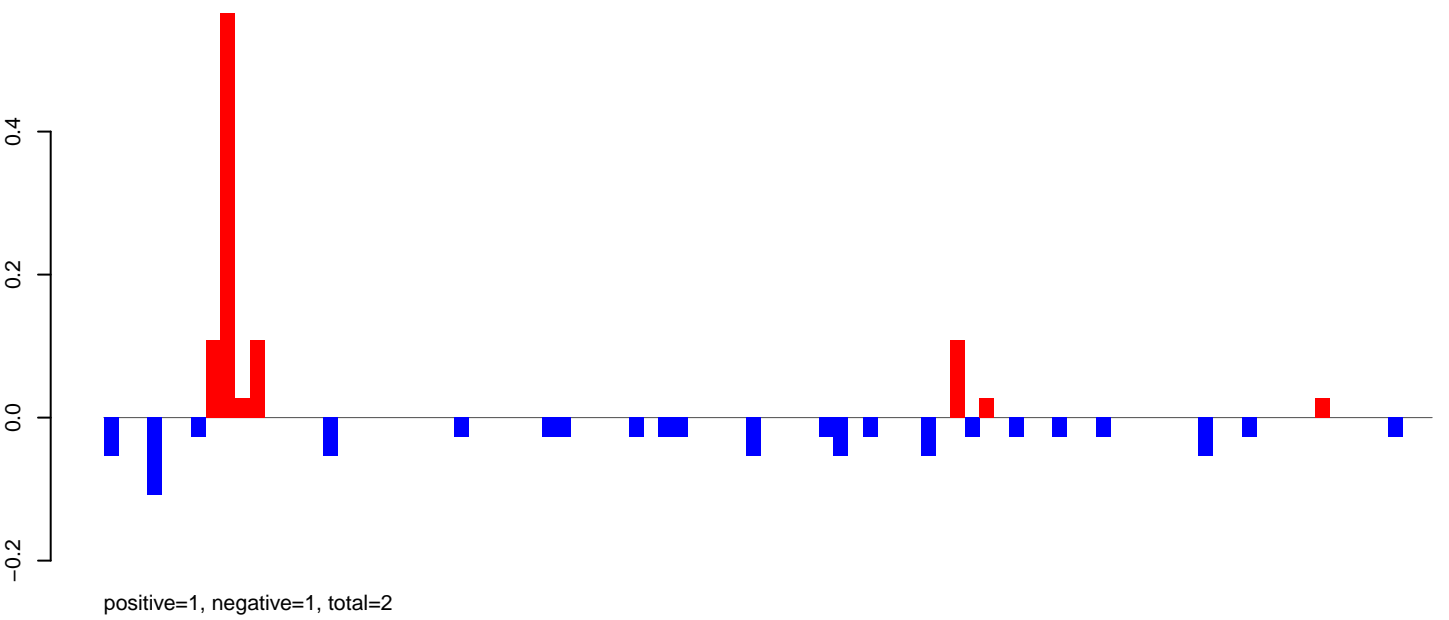
AeAeg_Aag2DENV2NGC.rep



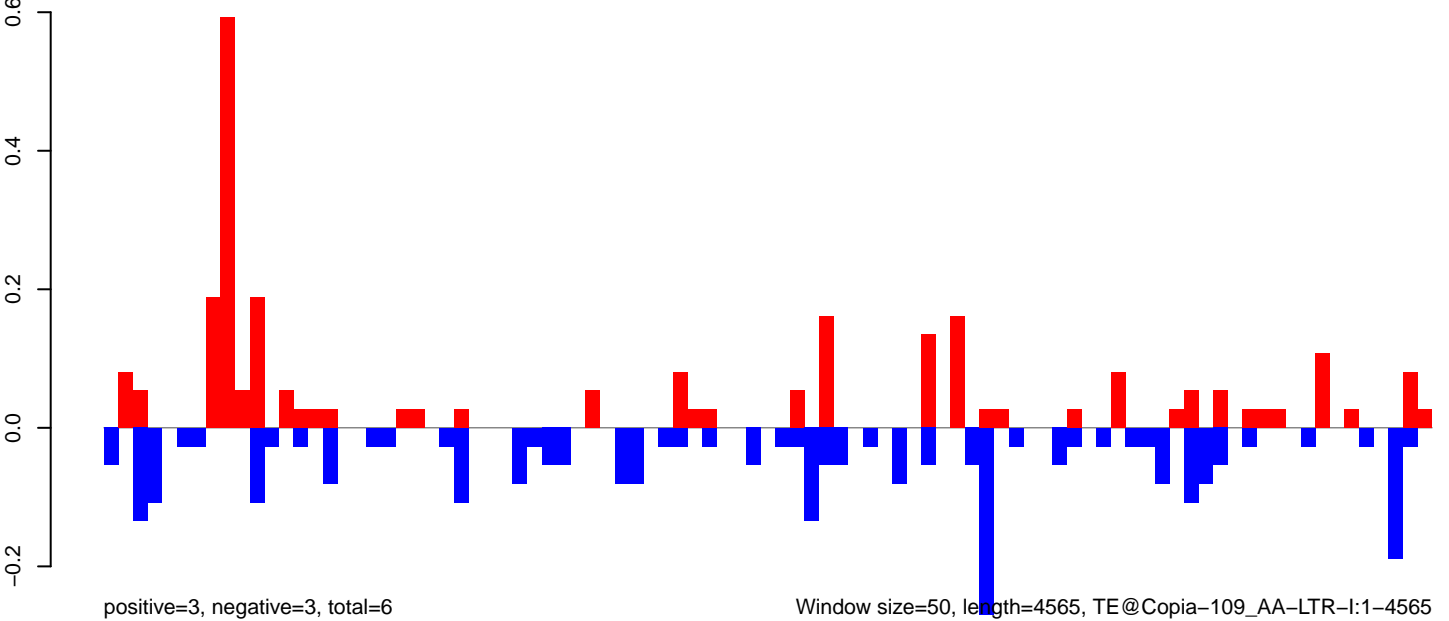
AeAeg_Aag2DENV2NGC.18_23.rep



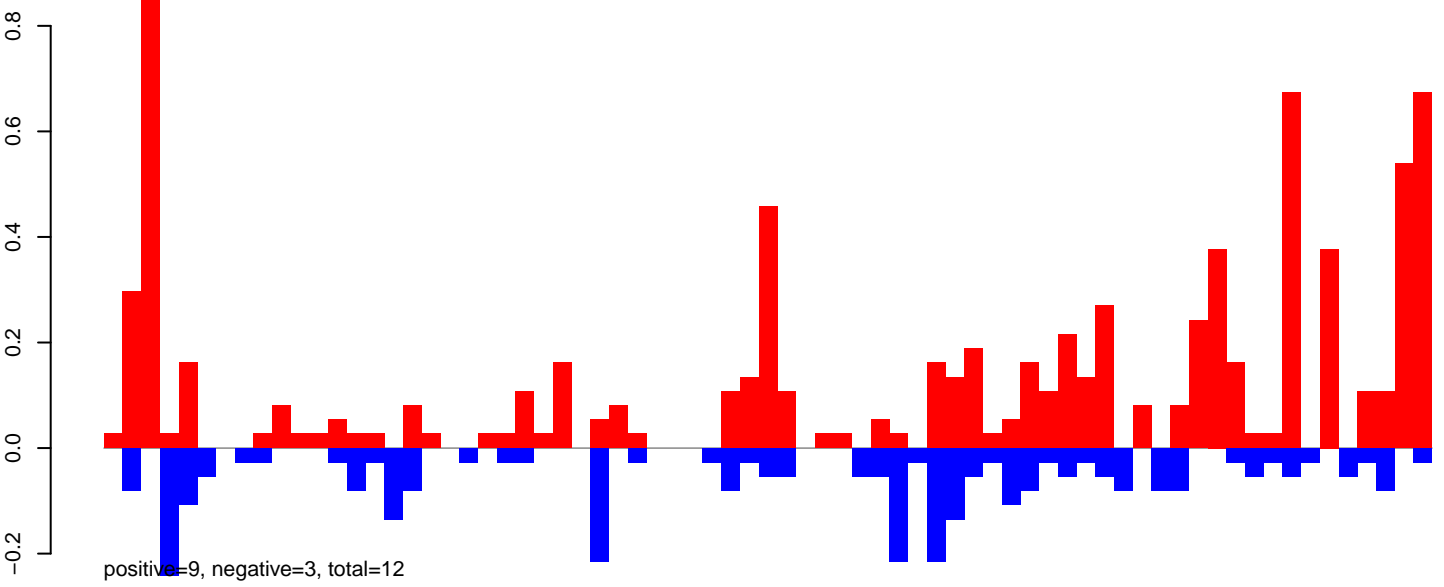
AeAeg_Aag2DENV2NGC.24_35.rep



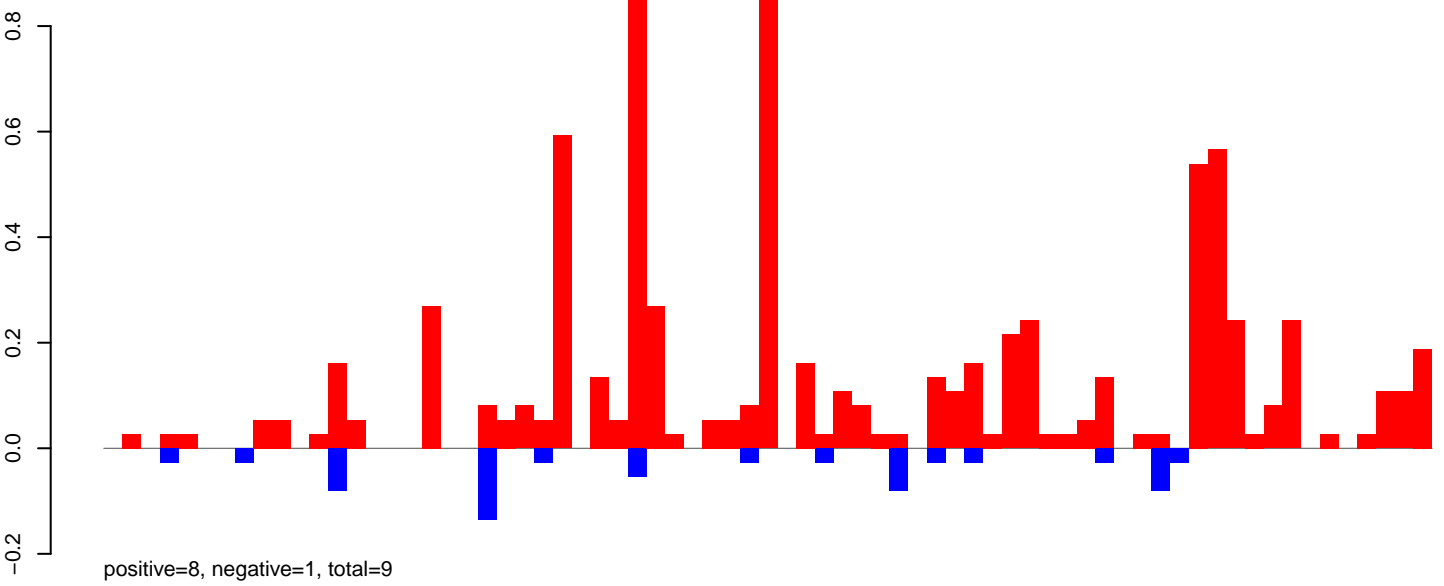
AeAeg_Aag2DENV2NGC.rep



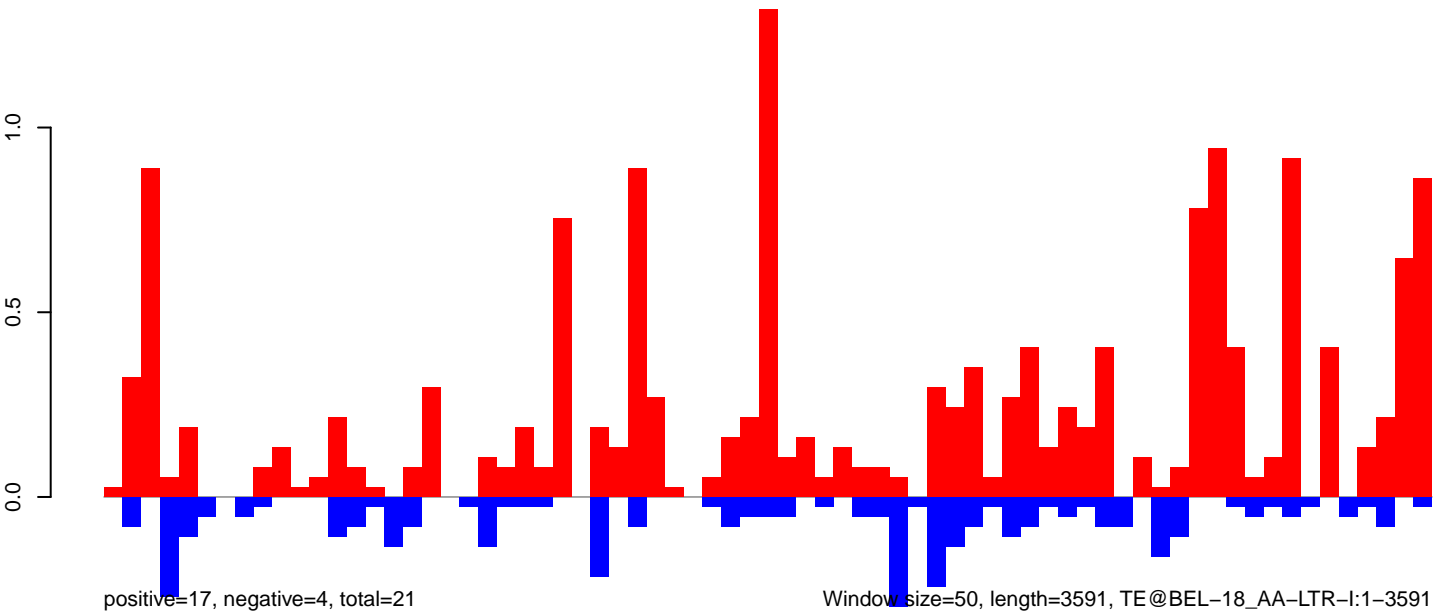
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

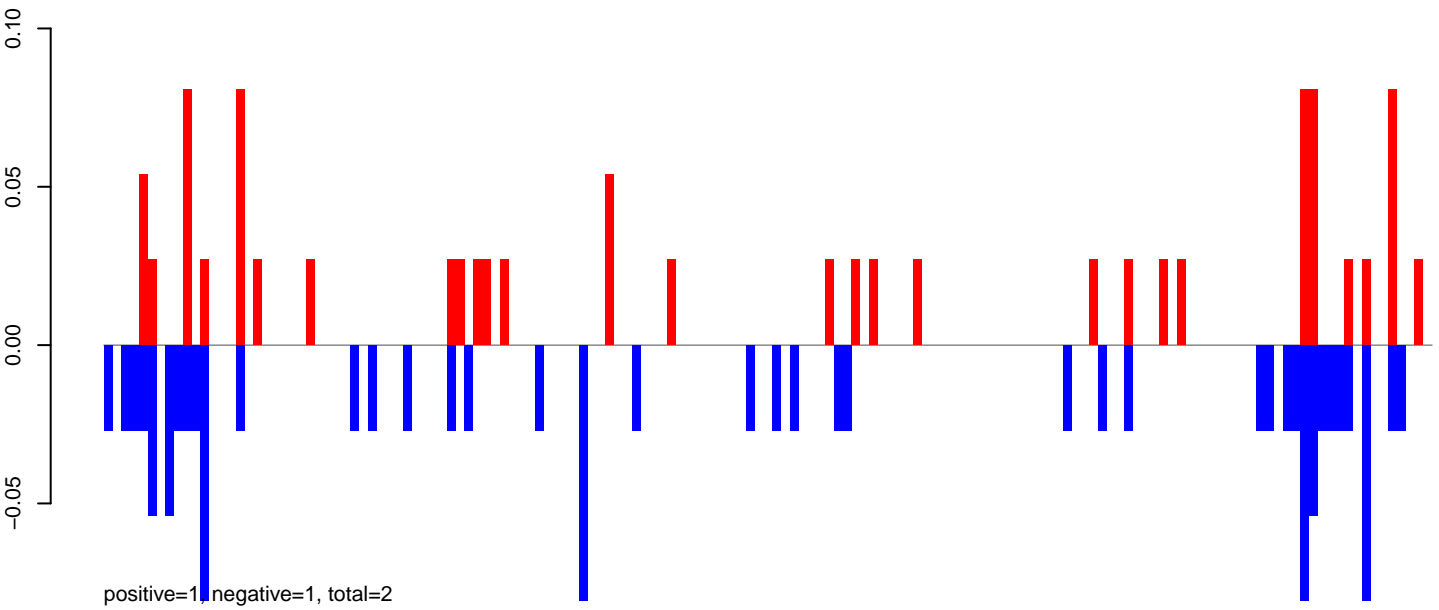


AeAeg_Aag2DENV2NGC.rep

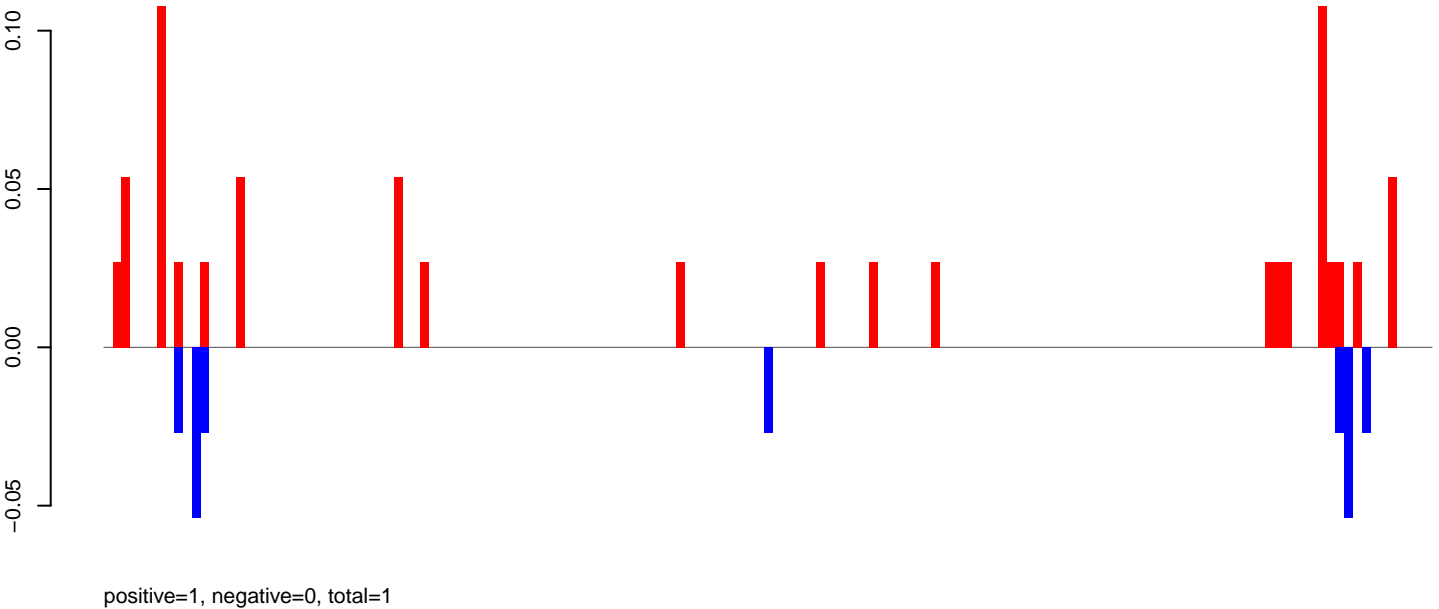


0 500 1000 1500 2000 2500 3000 3500

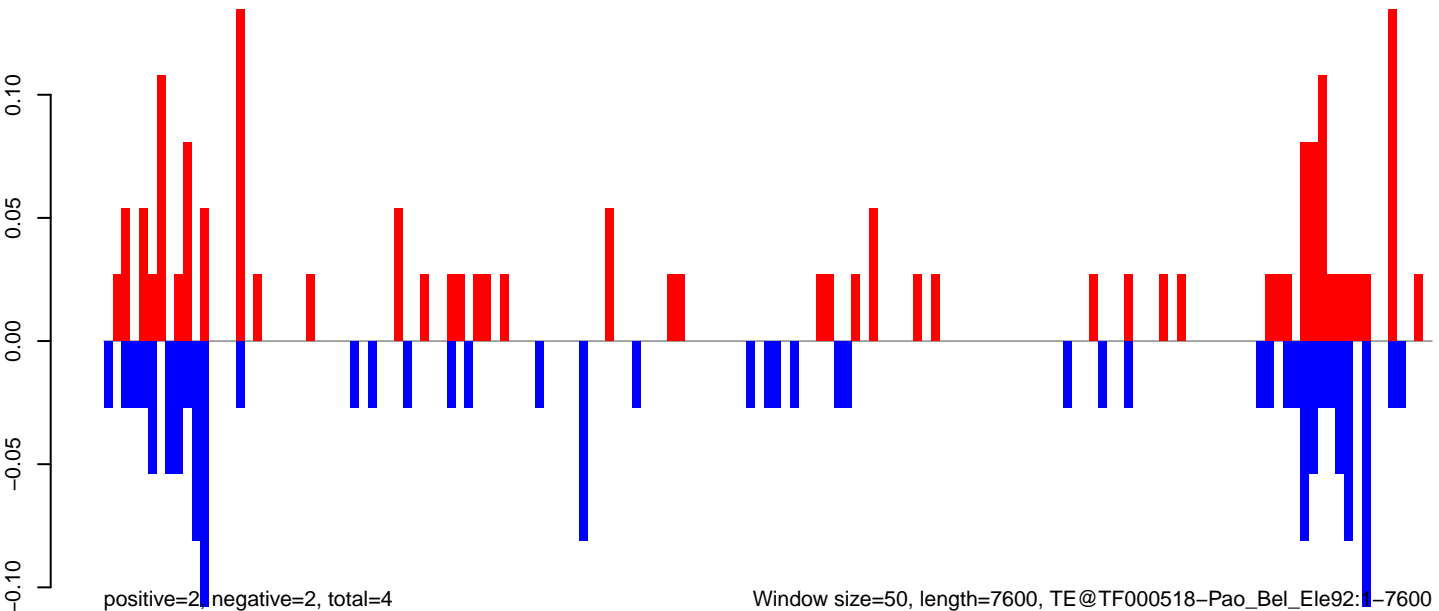
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



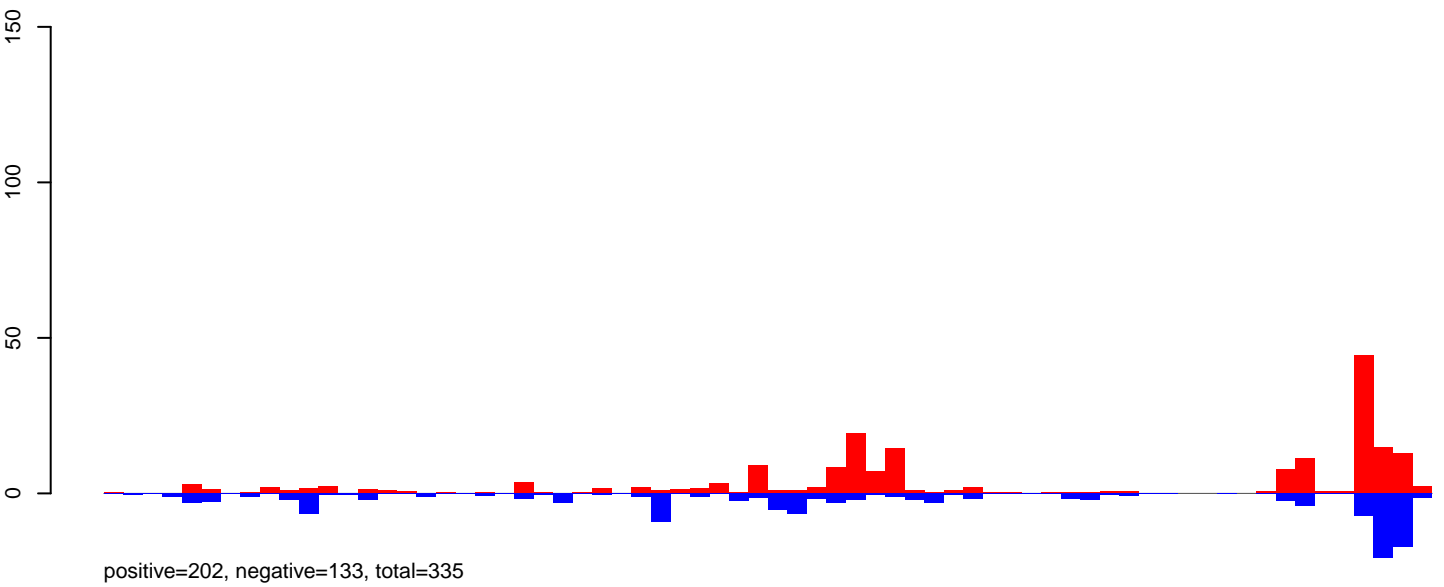
AeAeg_Aag2DENV2NGC.rep



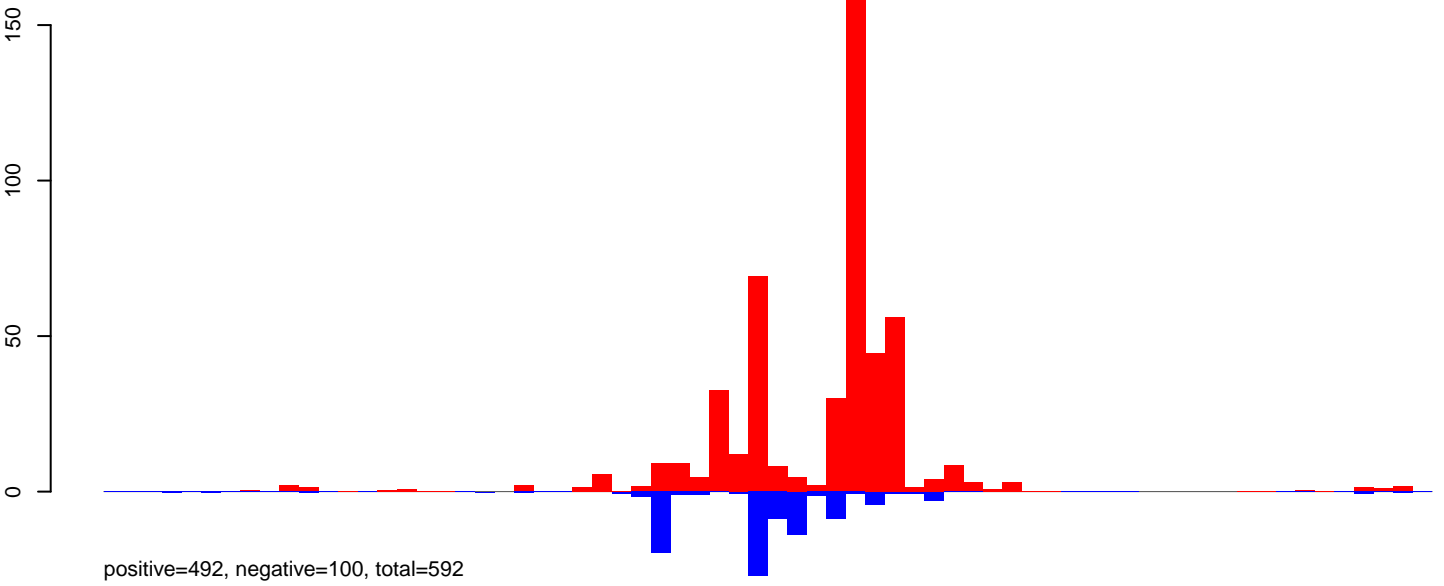
Window size=50, length=7600, TE@TF000518-Pao_Bel_Ele92:1-7600

0 2000 4000 6000

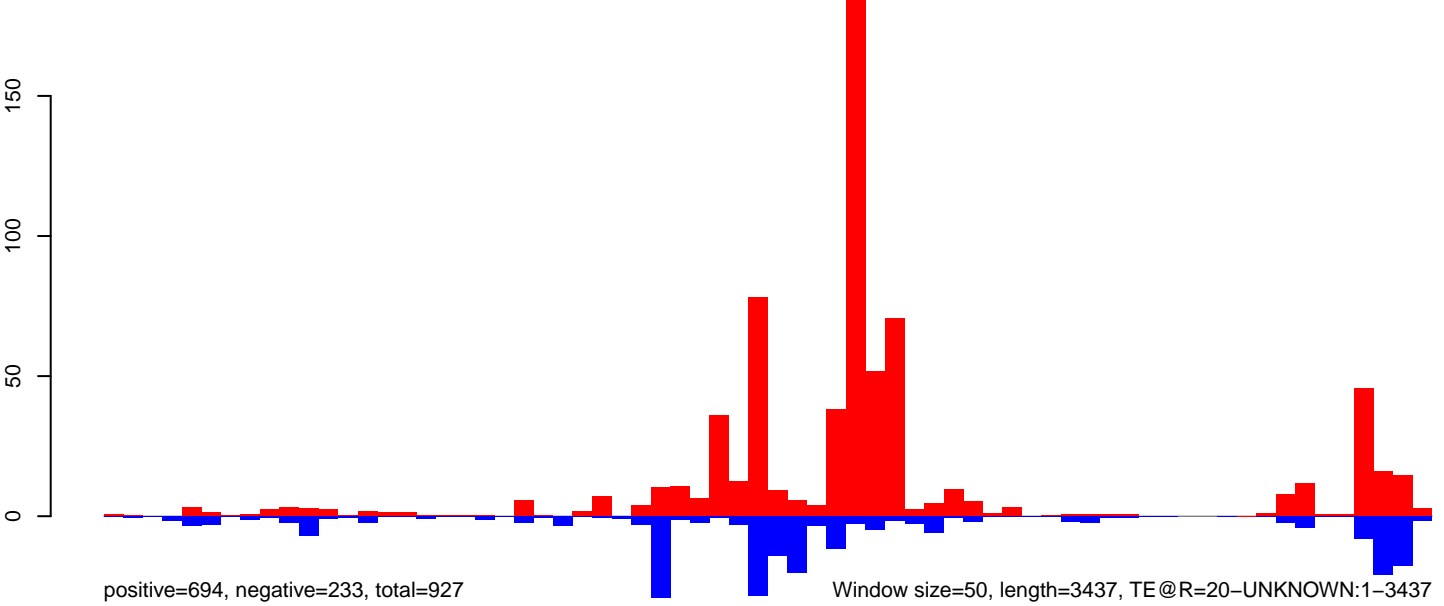
AeAeg_Aag2DENV2NGC.18_23.rep



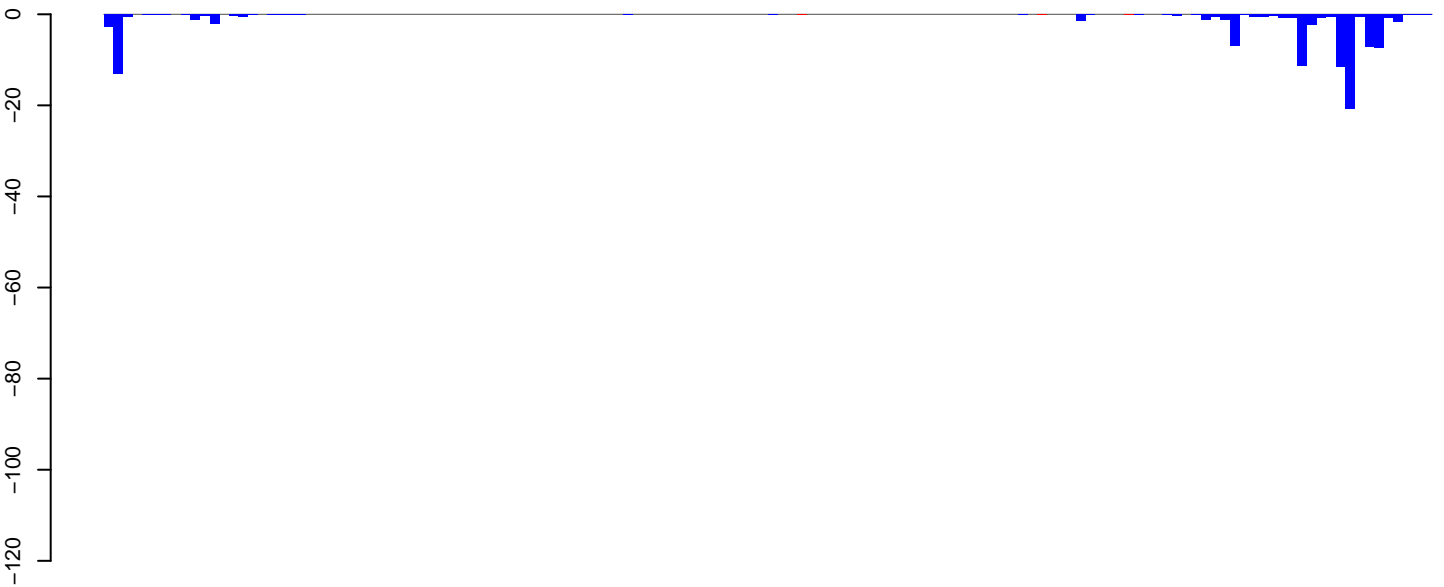
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

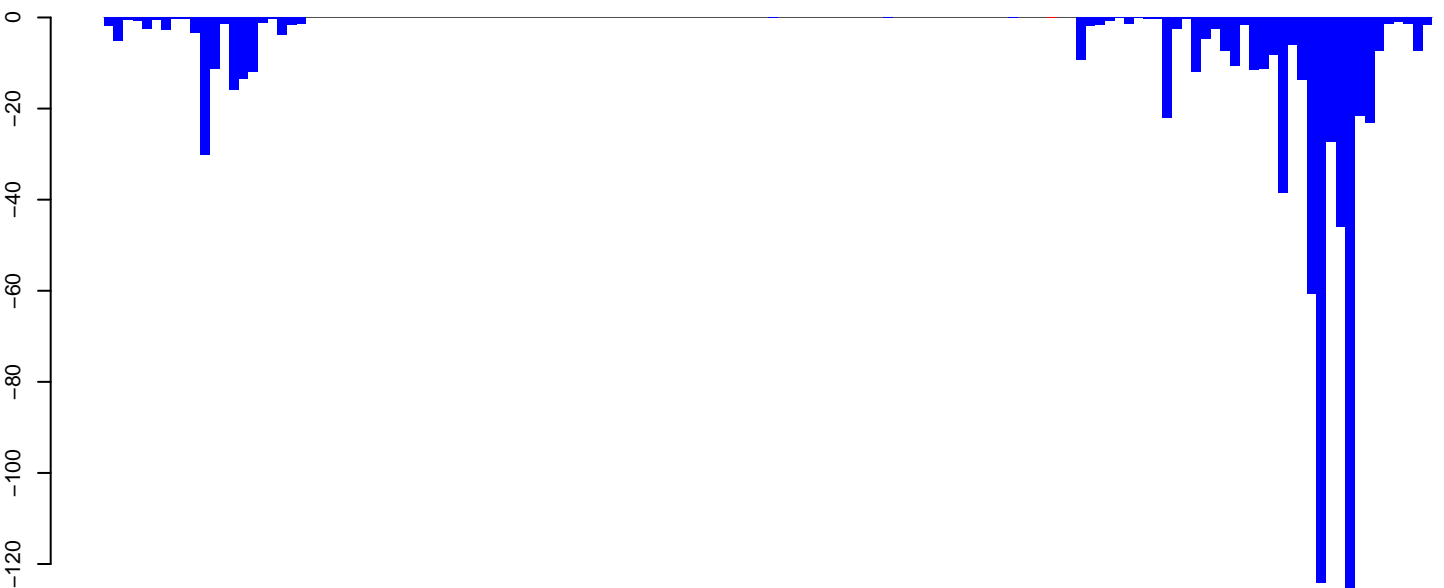


AeAeg_Aag2DENV2NGC.18_23.rep



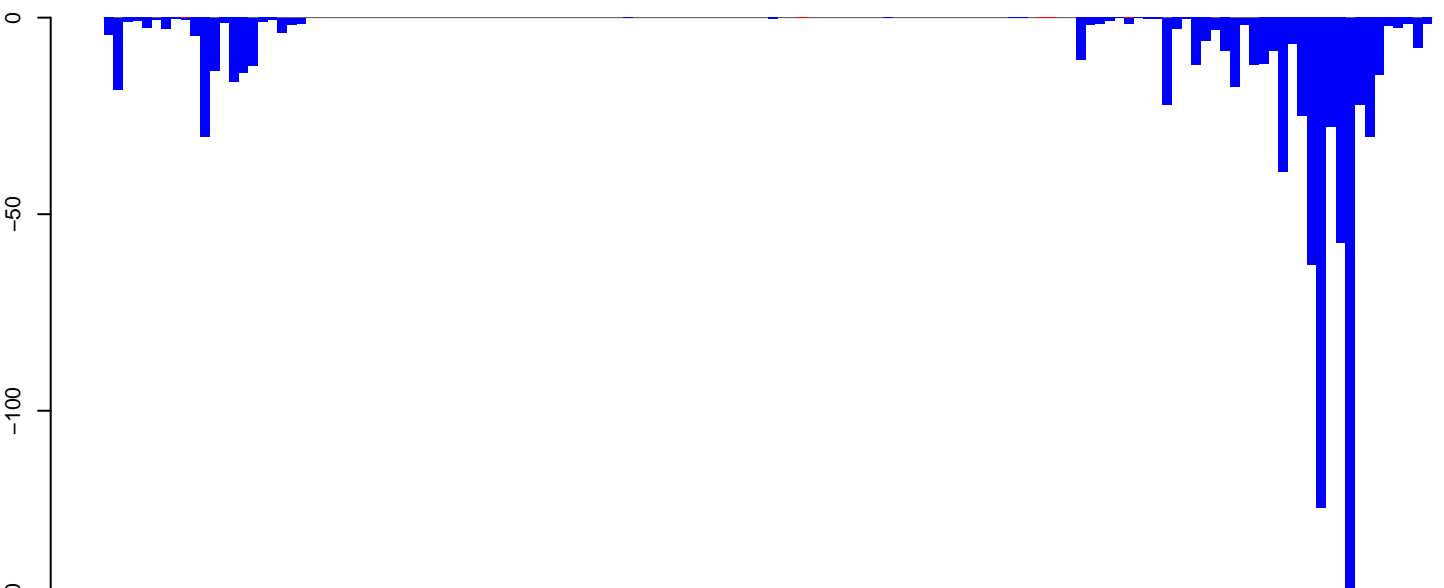
positive=0, negative=101, total=101

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=736, total=736

AeAeg_Aag2DENV2NGC.rep

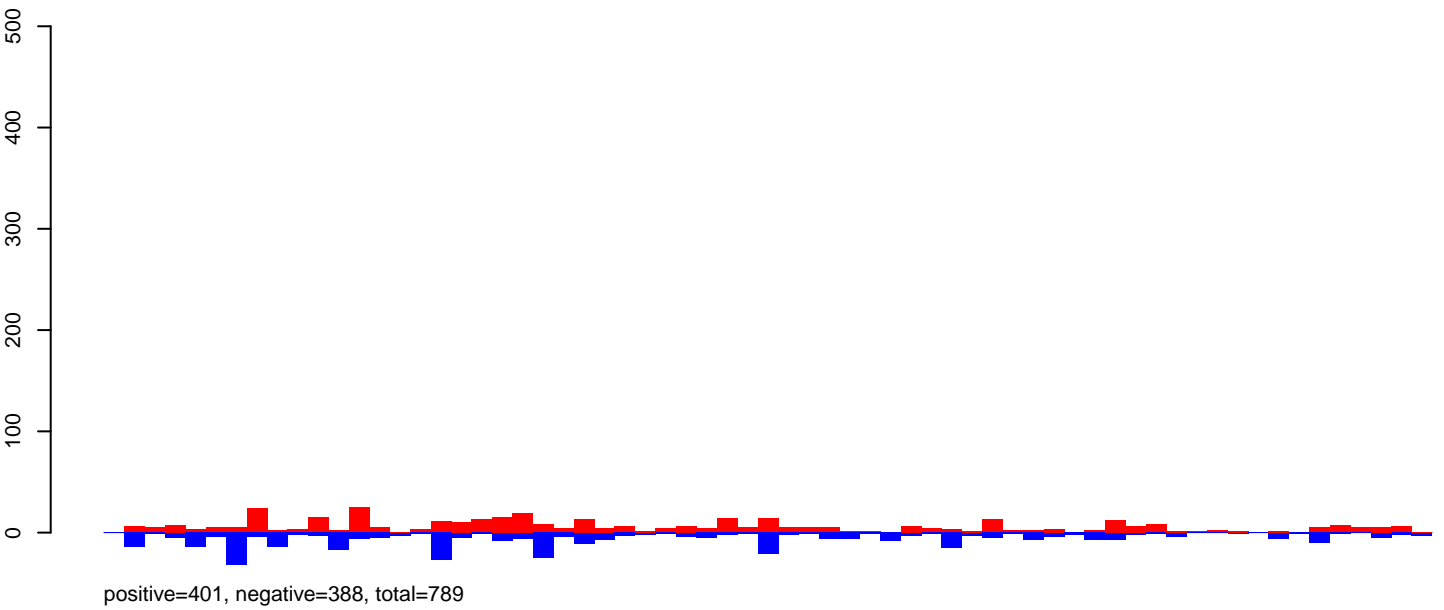


positive=1, negative=837, total=838

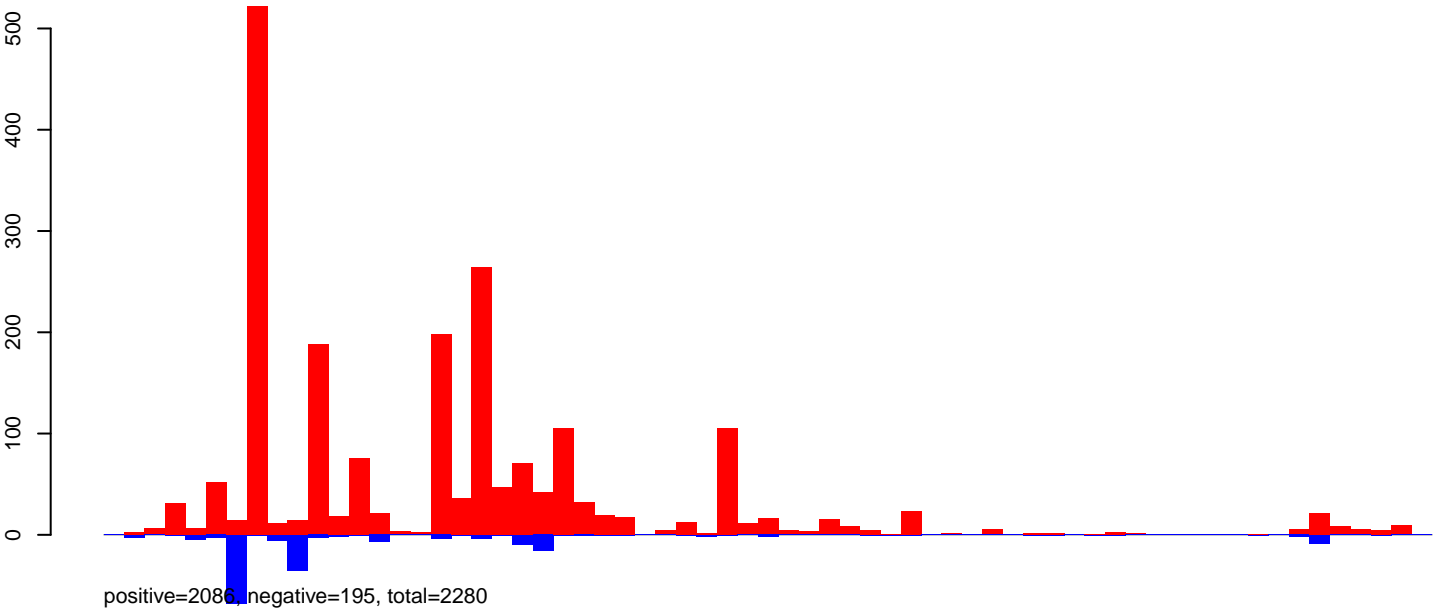
Window size=50, length=6931, TE@Gypsy-155_AA-LTR-1:1-6931

0 1000 2000 3000 4000 5000 6000 7000

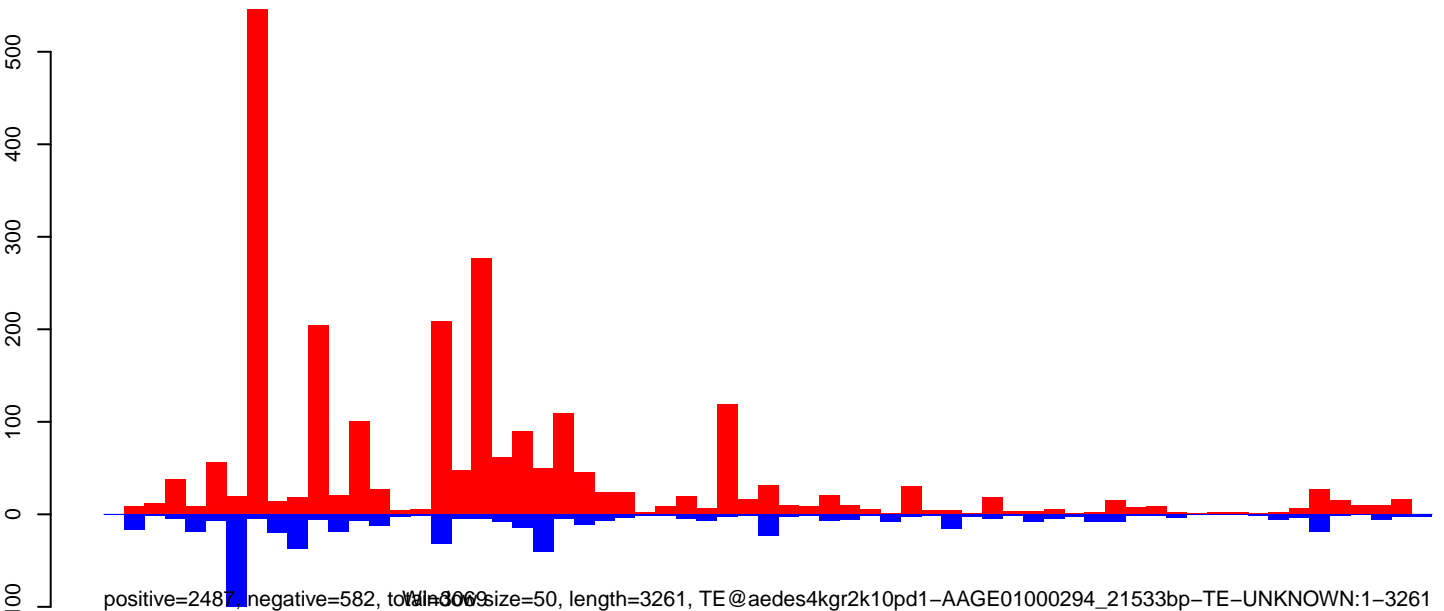
AeAeg_Aag2DENV2NGC.18_23.rep



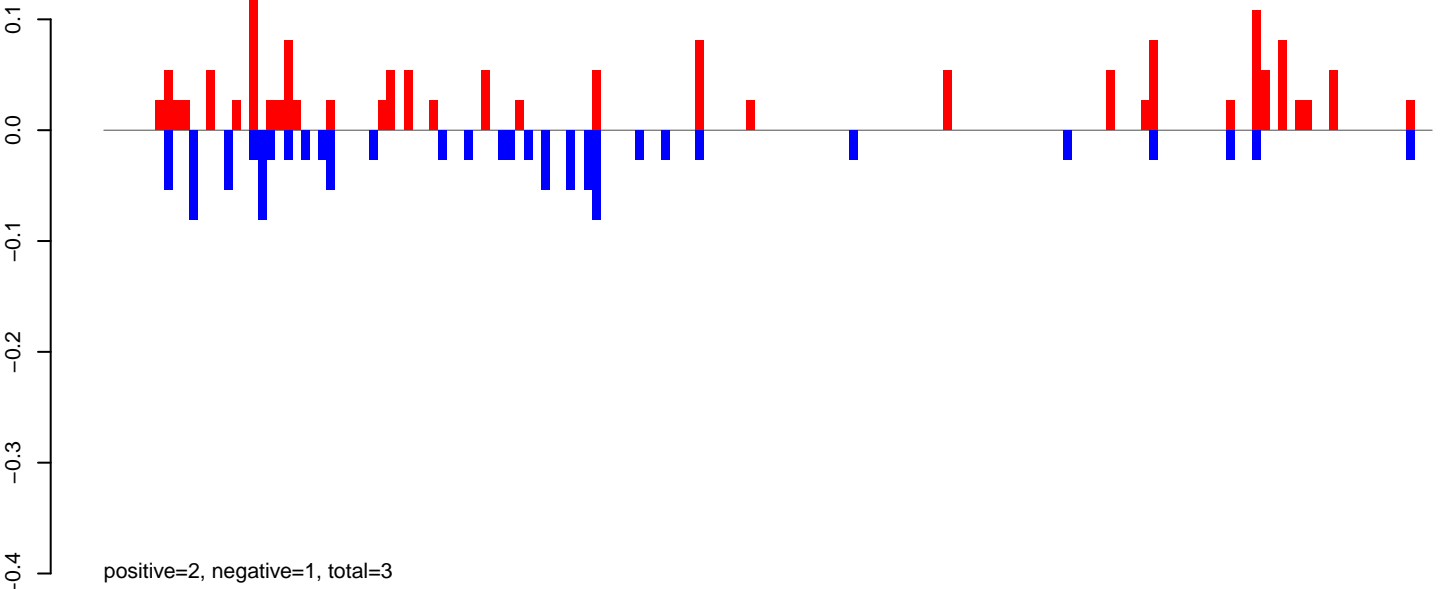
AeAeg_Aag2DENV2NGC.24_35.rep



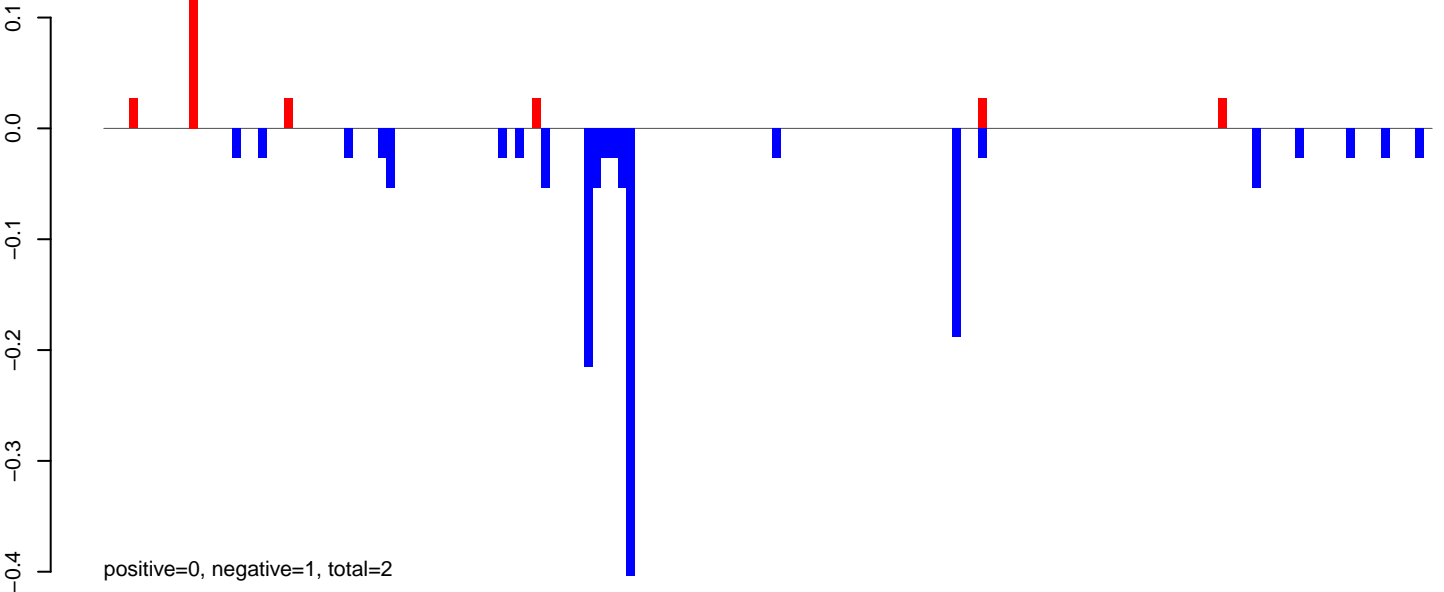
AeAeg_Aag2DENV2NGC.rep



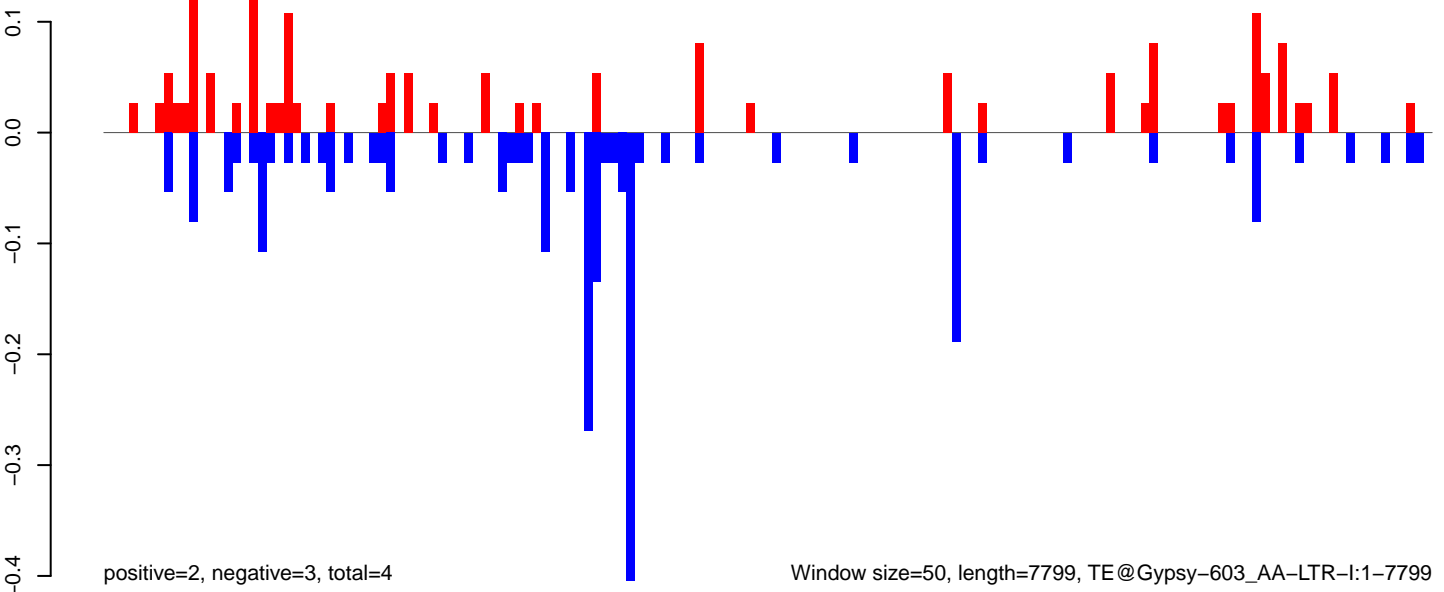
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



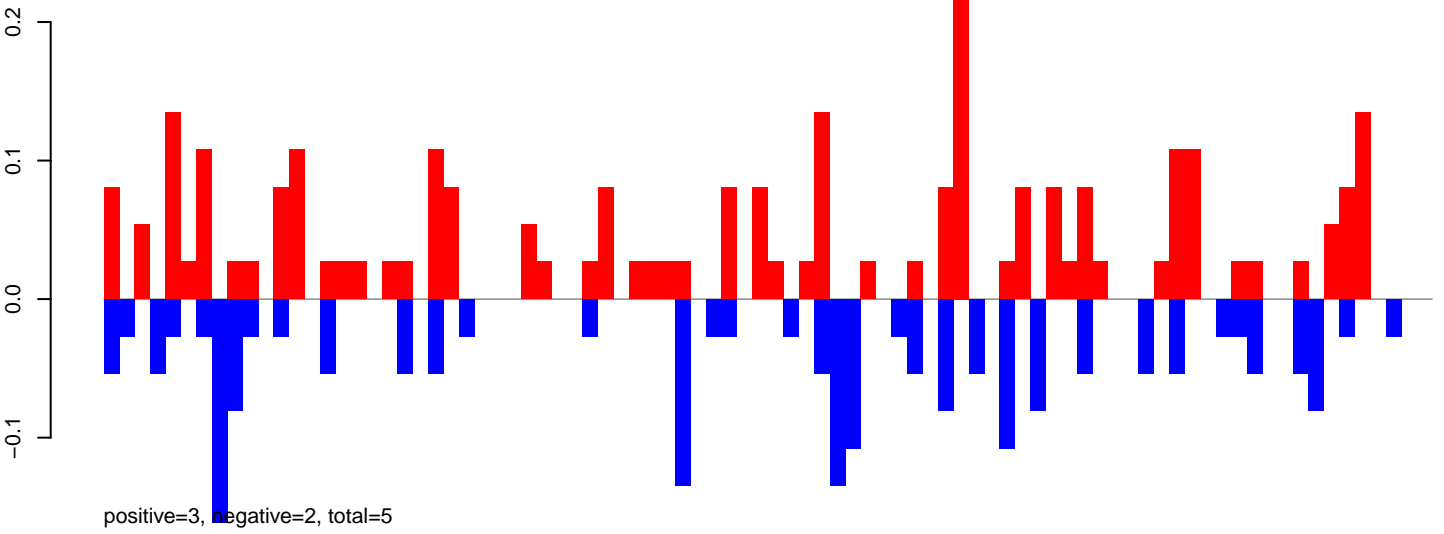
AeAeg_Aag2DENV2NGC.rep



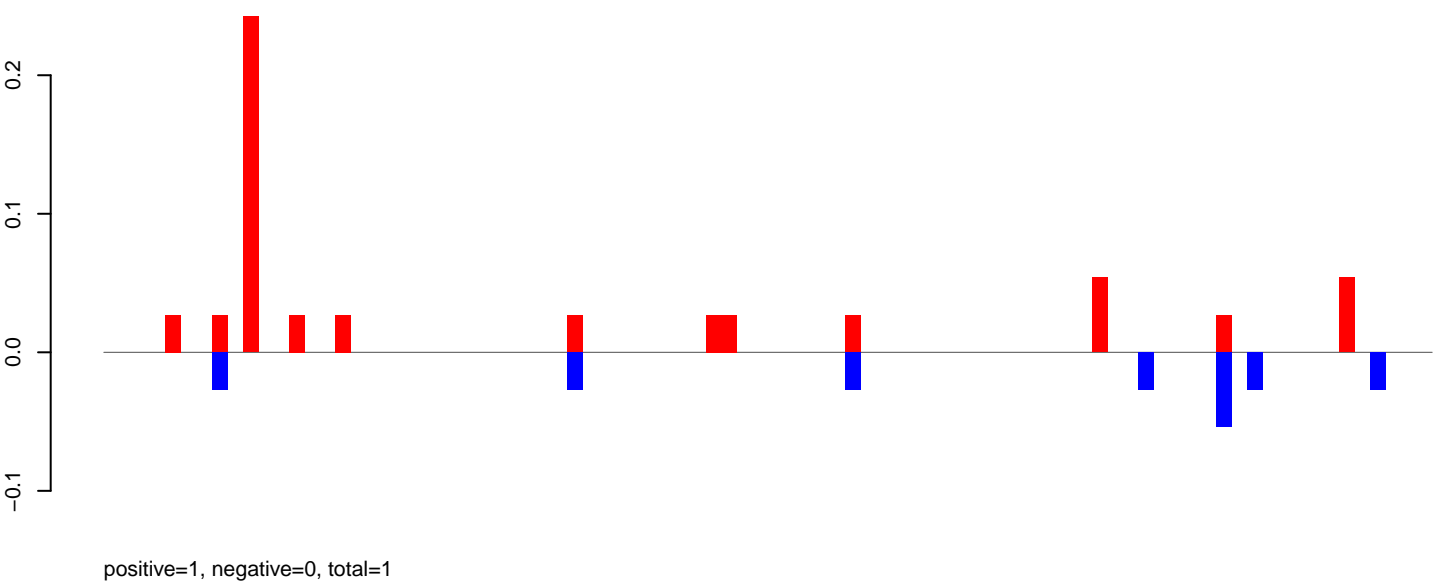
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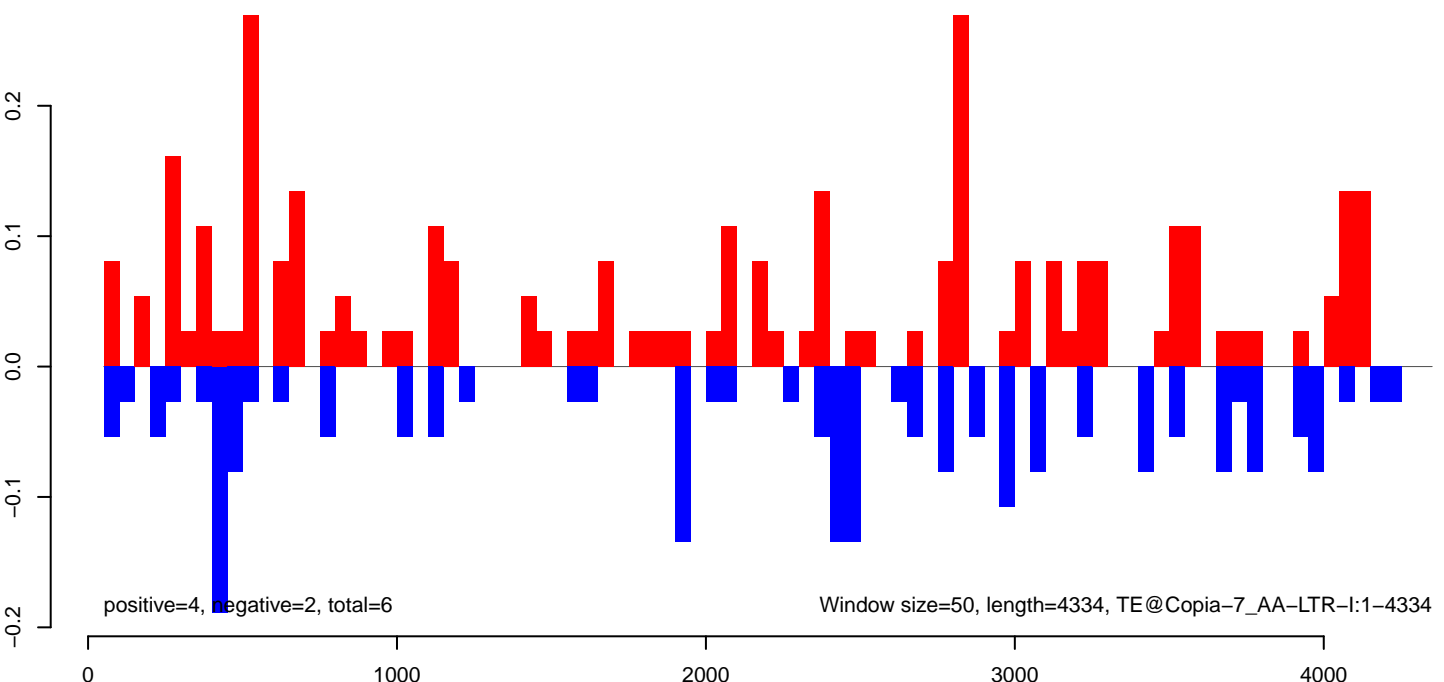
AeAeg_Aag2DENV2NGC.18_23.rep



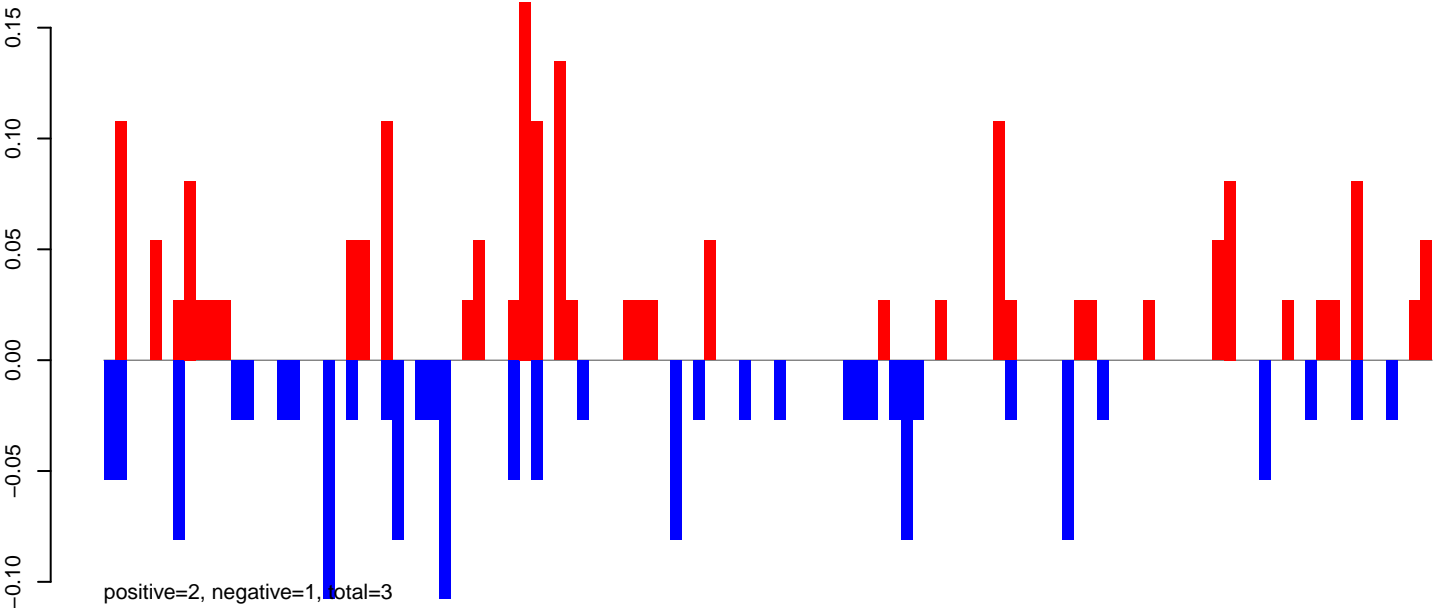
AeAeg_Aag2DENV2NGC.24_35.rep



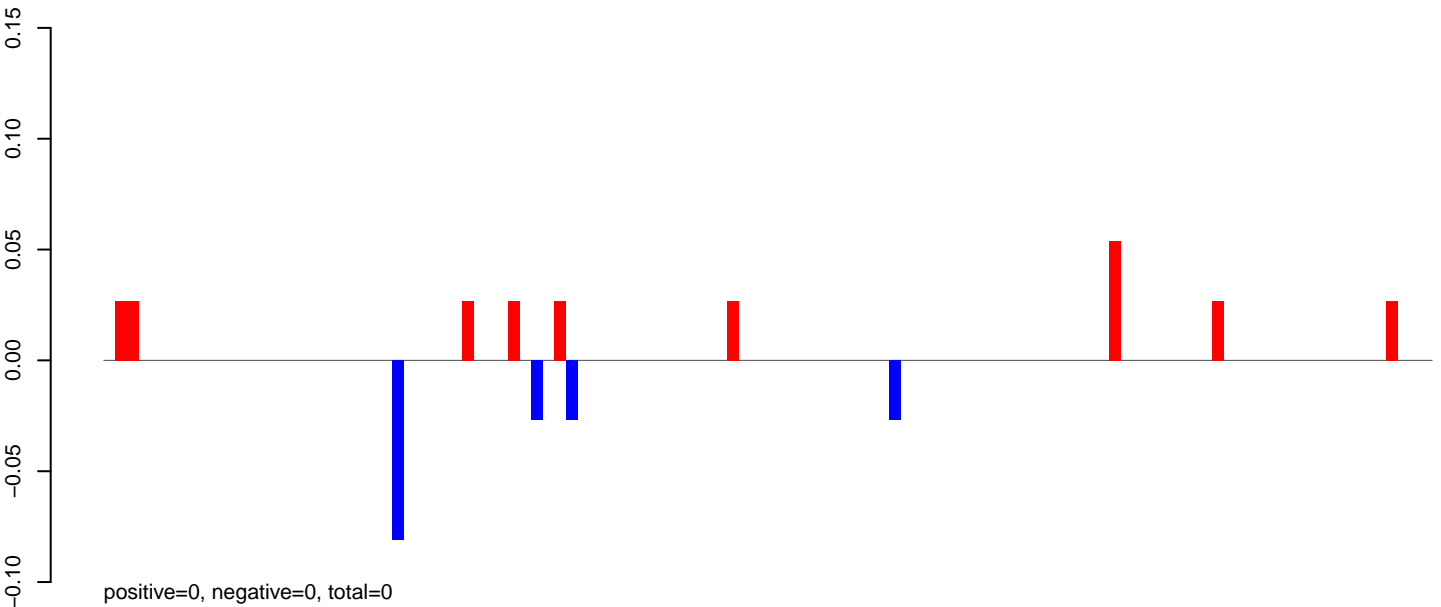
AeAeg_Aag2DENV2NGC.rep



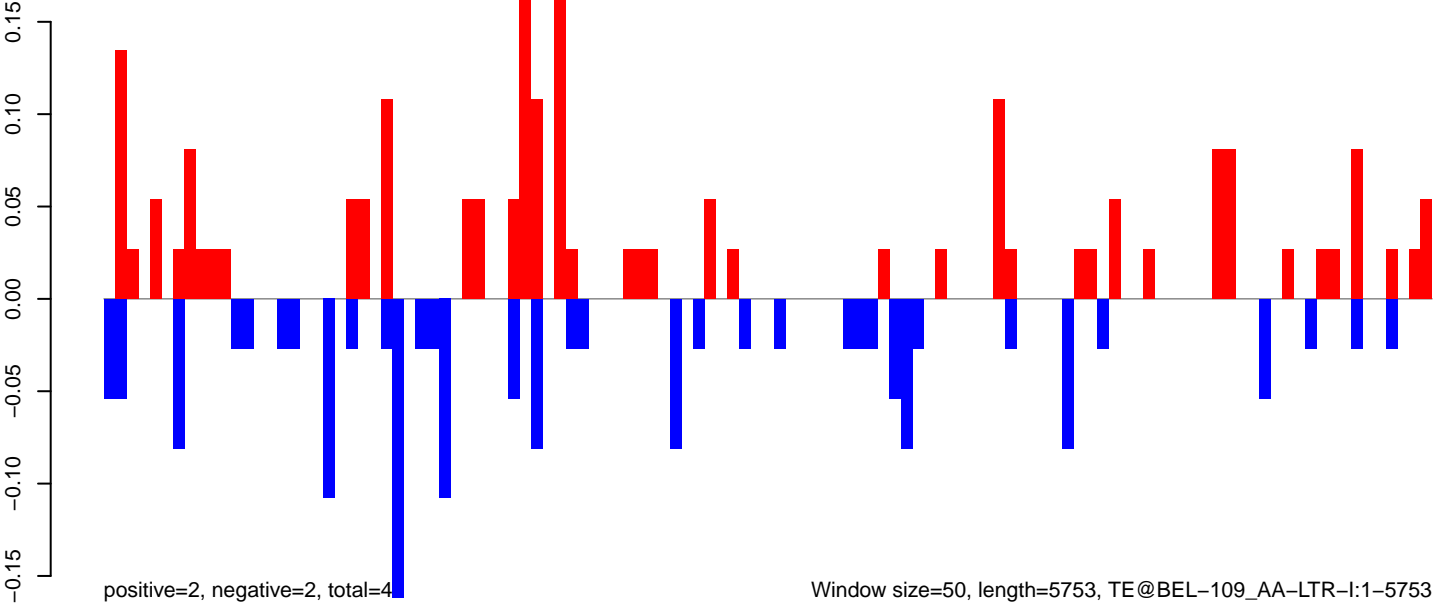
AeAeg_Aag2DENV2NGC.18_23.rep



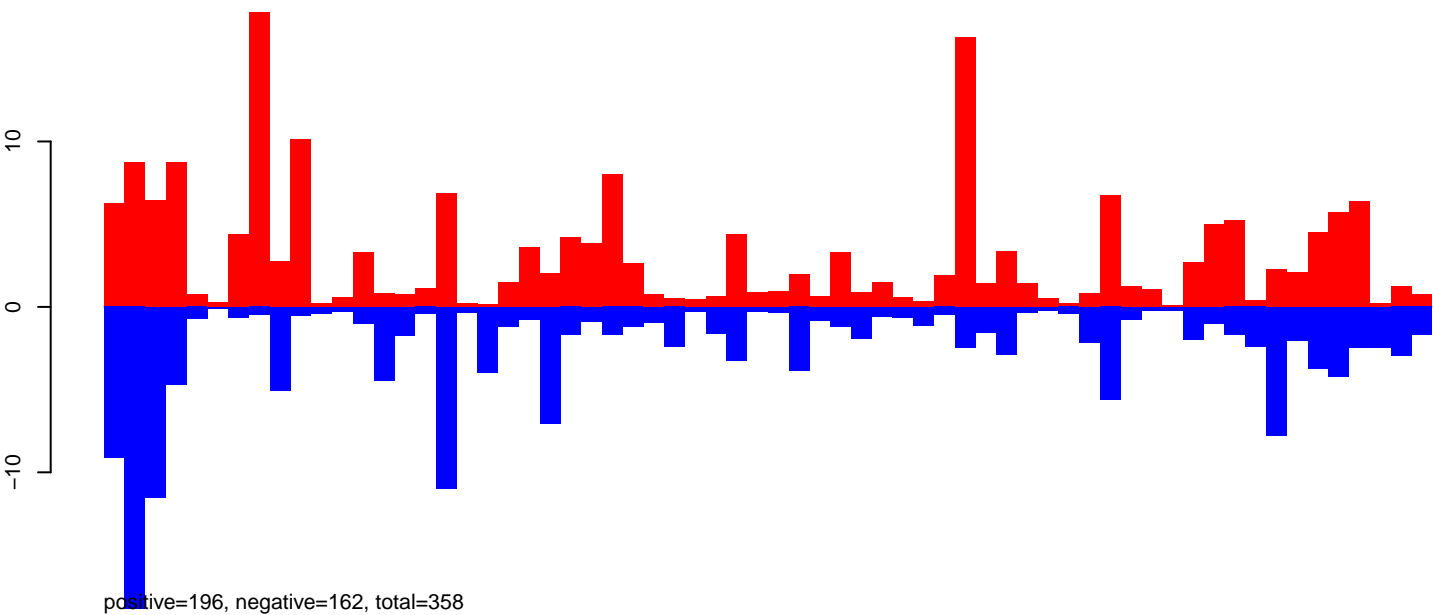
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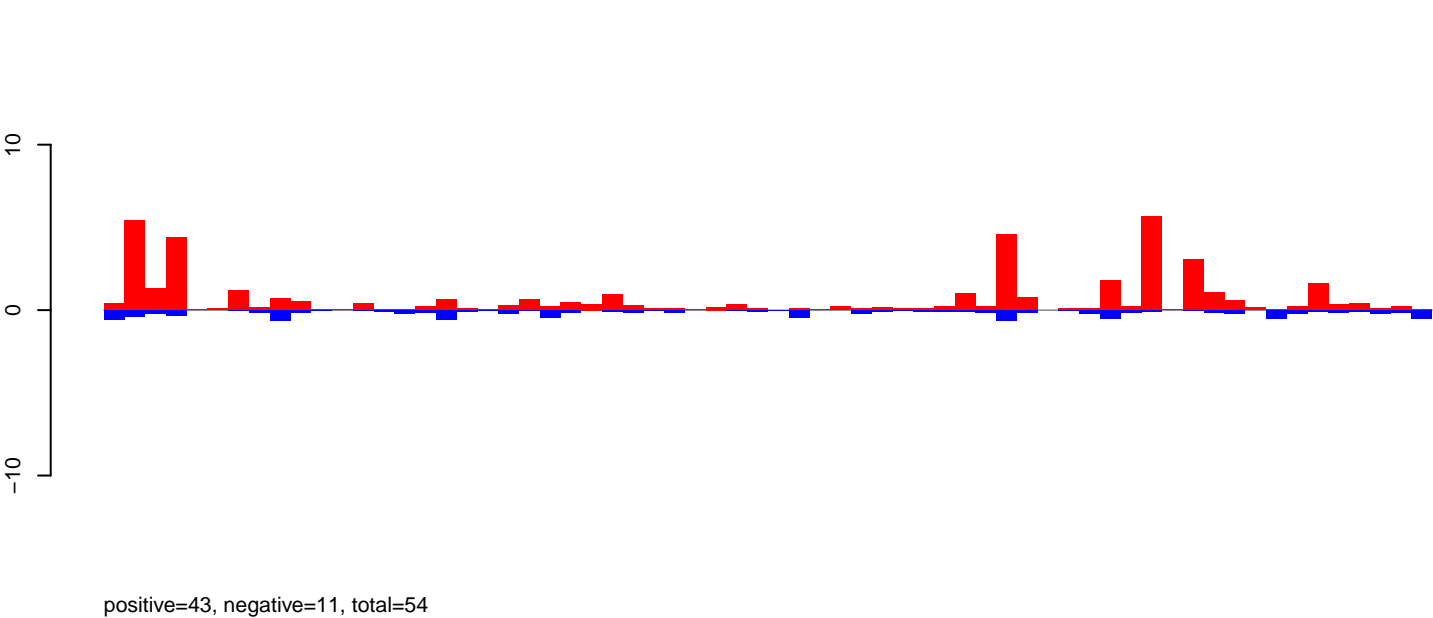
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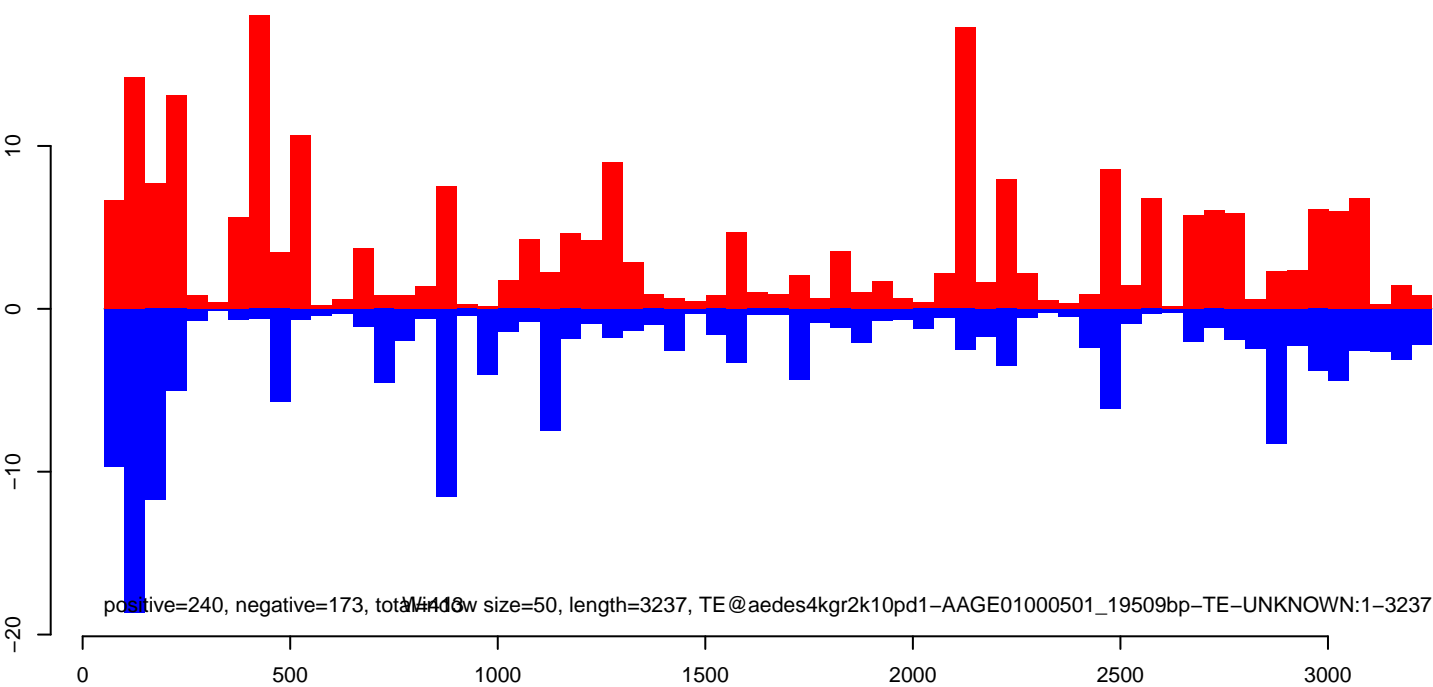
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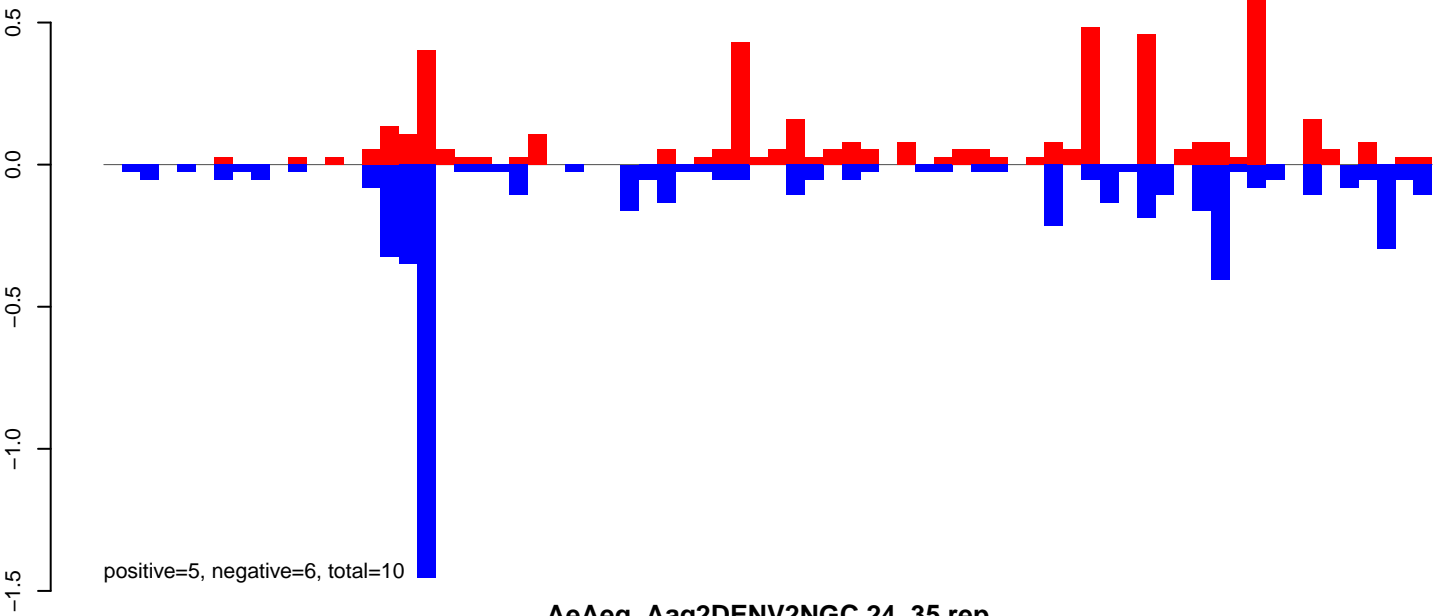
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AeAeg_Aag2DENV2NGC.rep



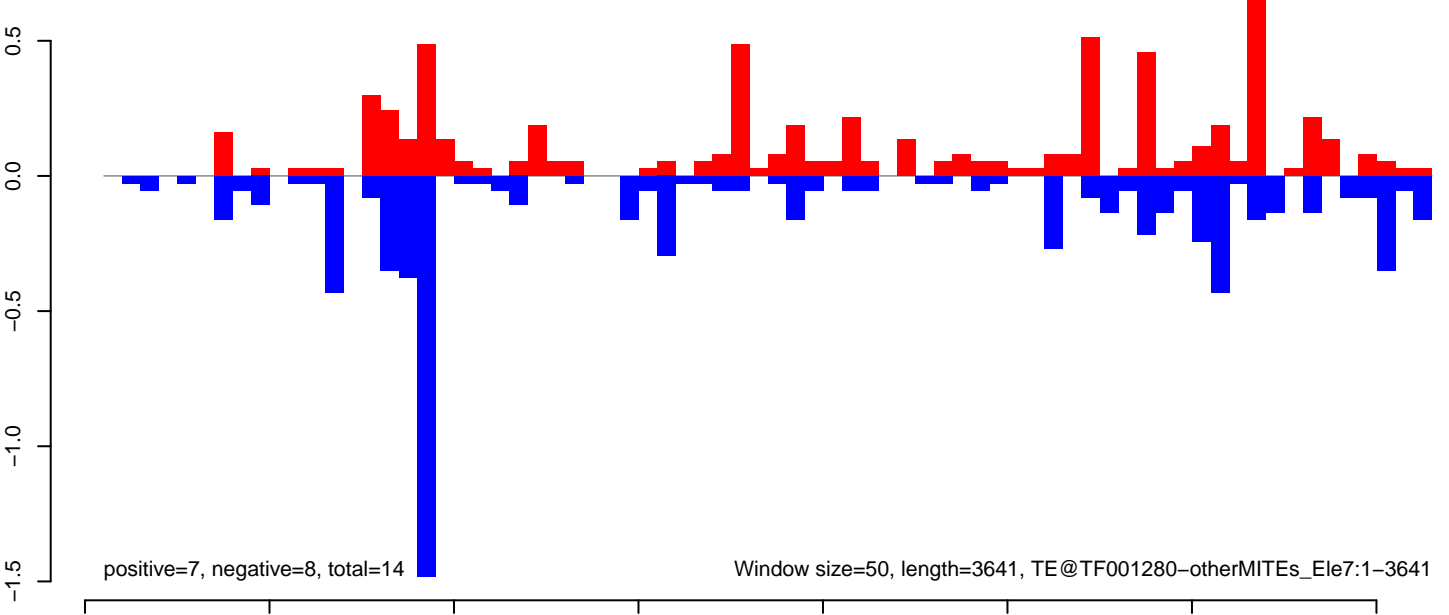
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AeAeg_Aag2DENV2NGC.24_35.rep

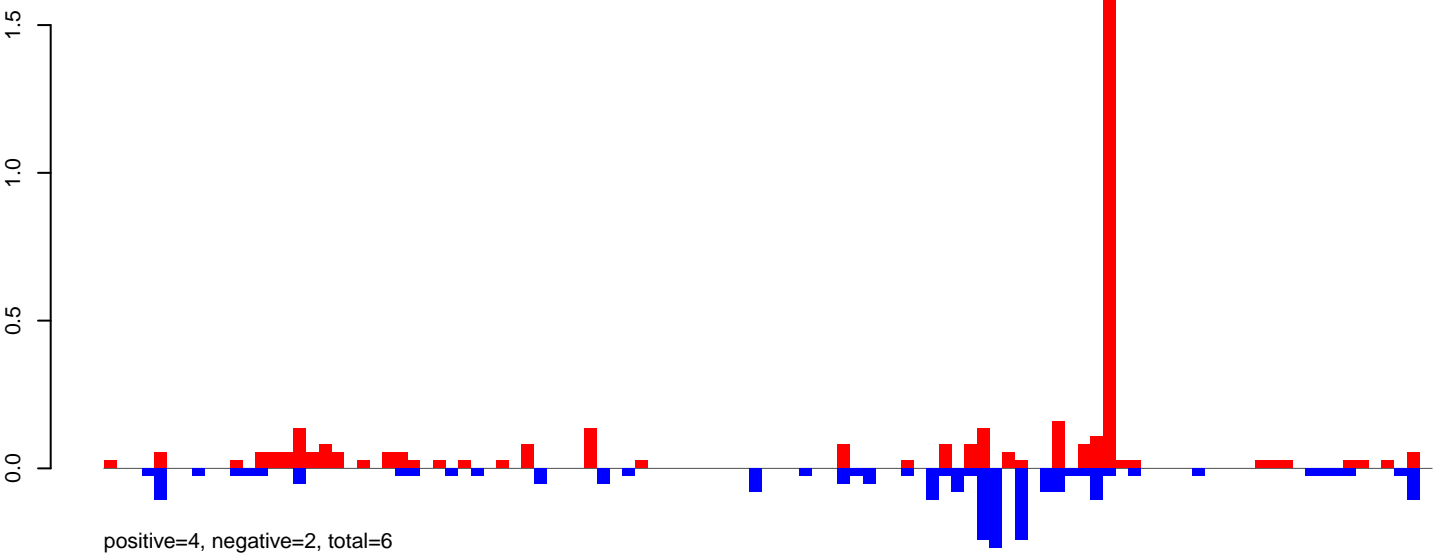


AeAeg_Aag2DENV2NGC.rep

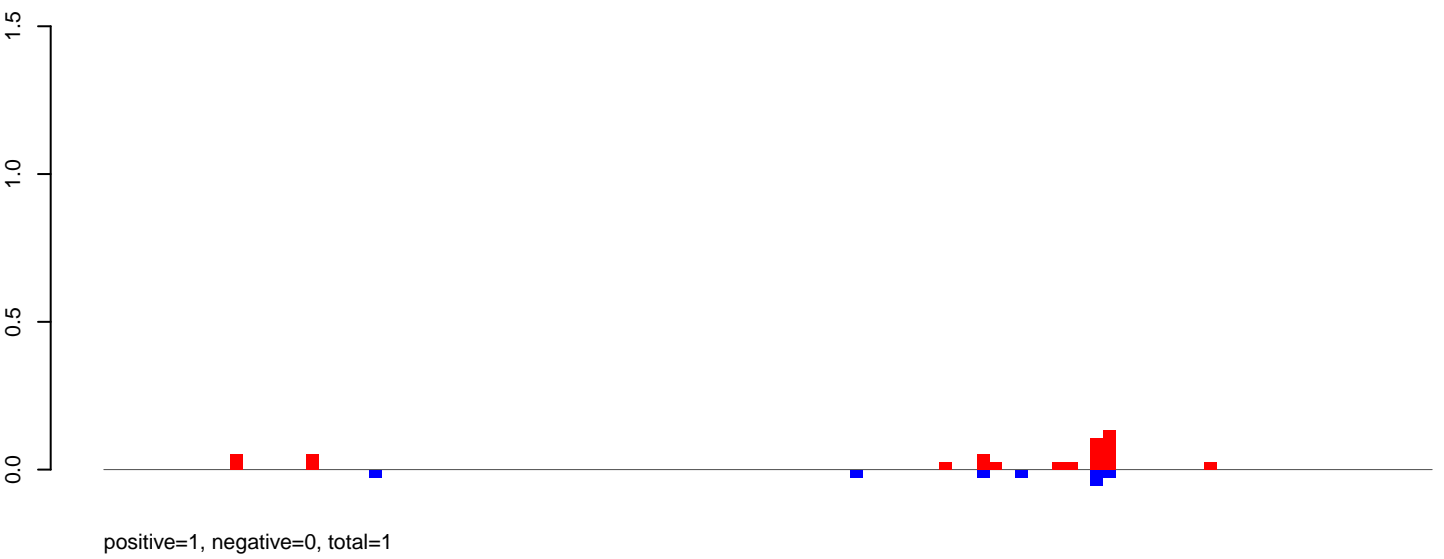


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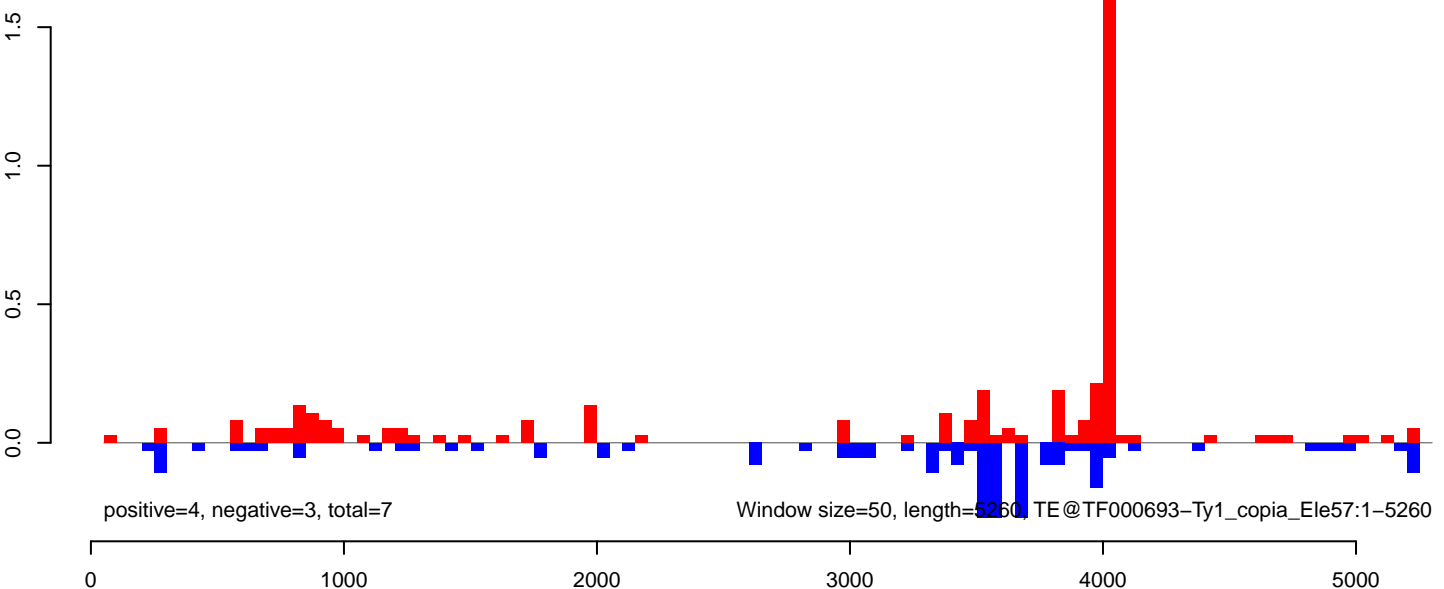
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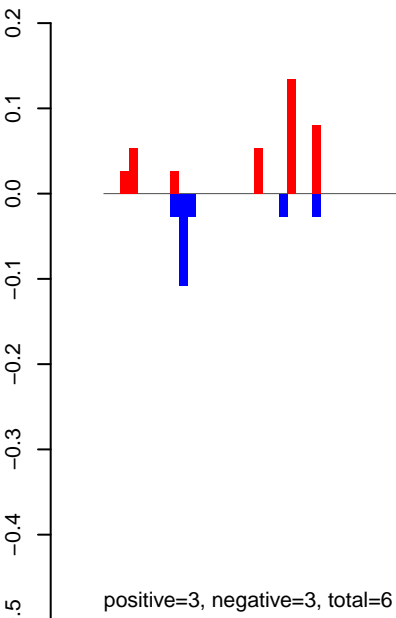
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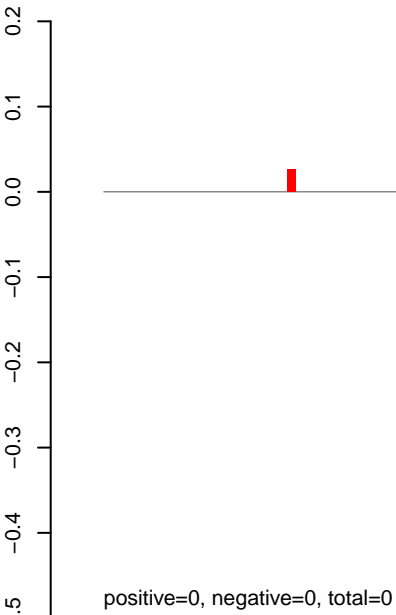
AeAeg_Aag2DENV2NGC.rep



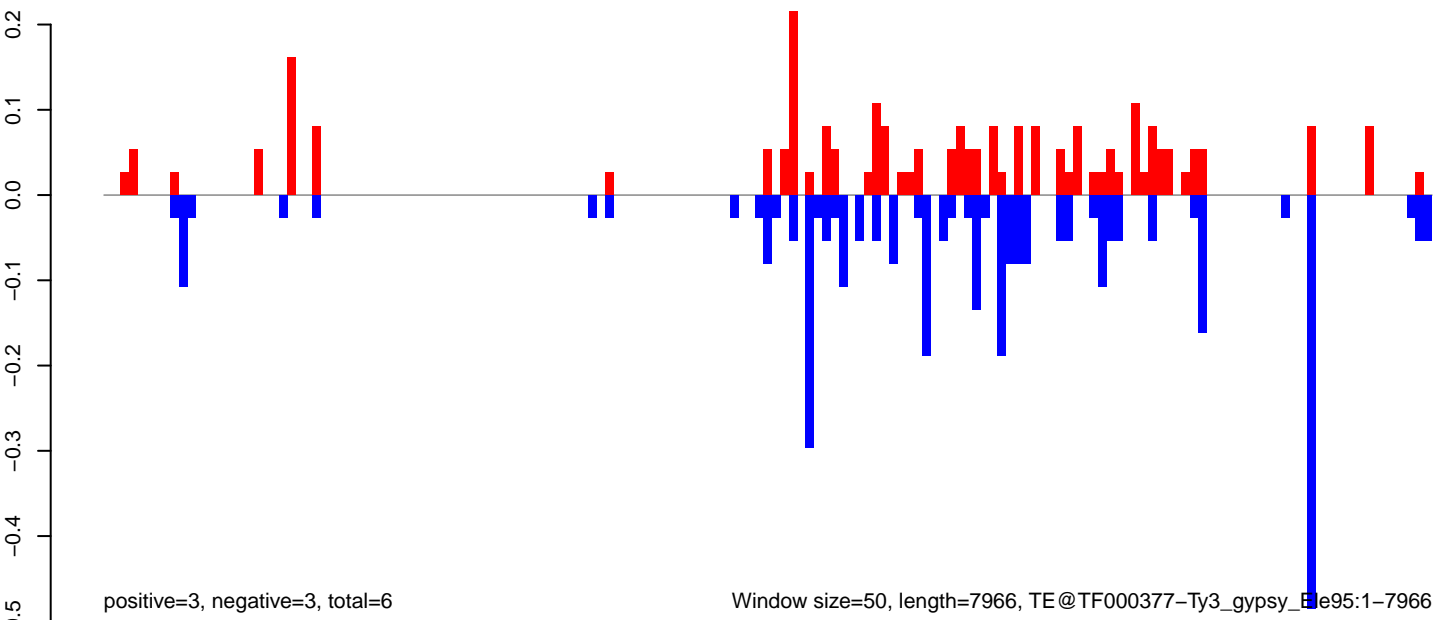
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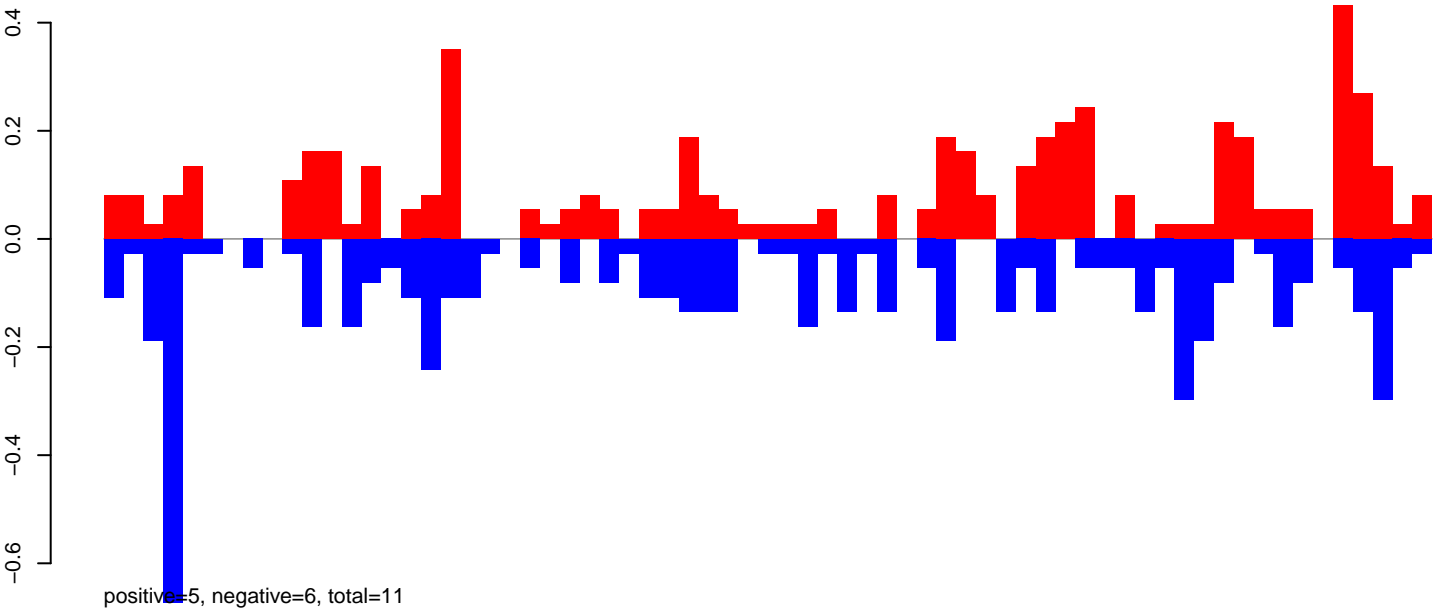
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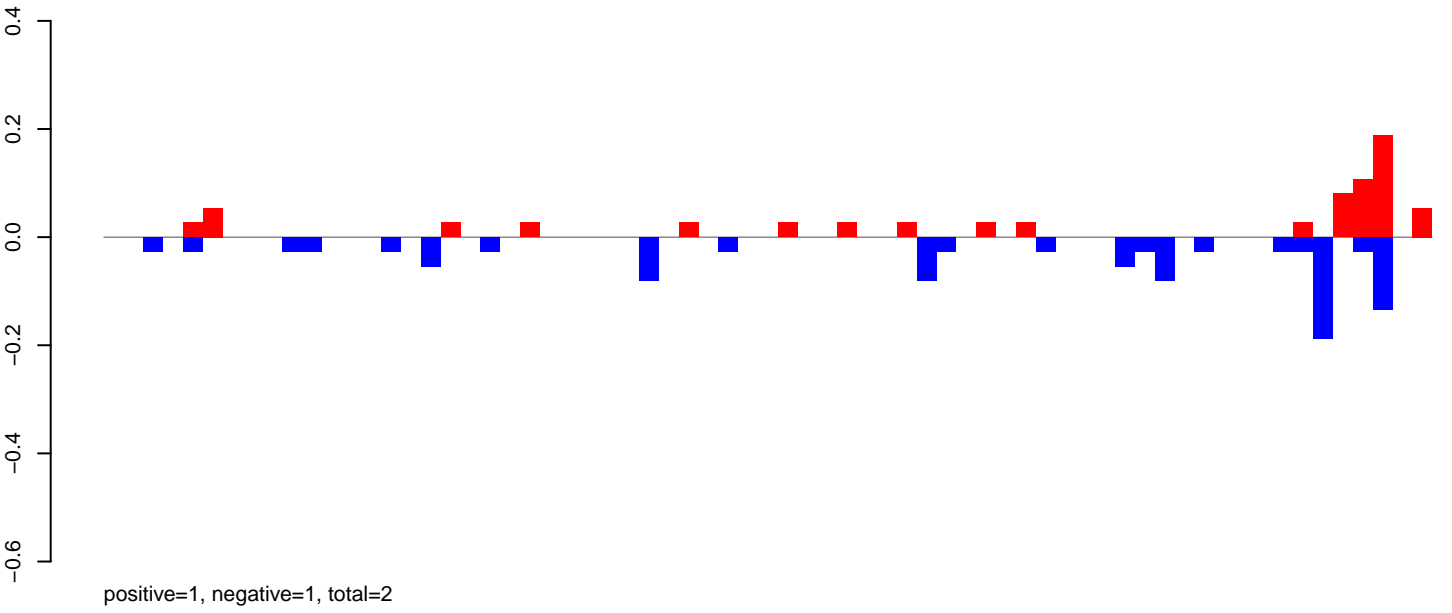
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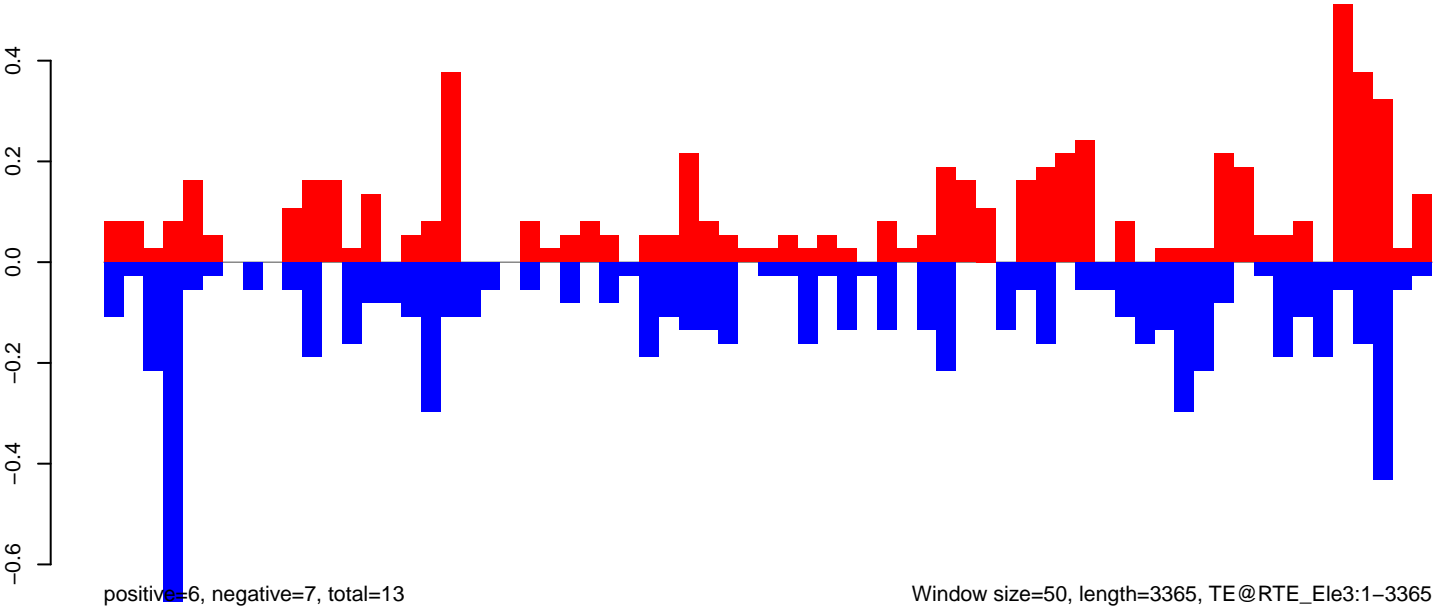
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



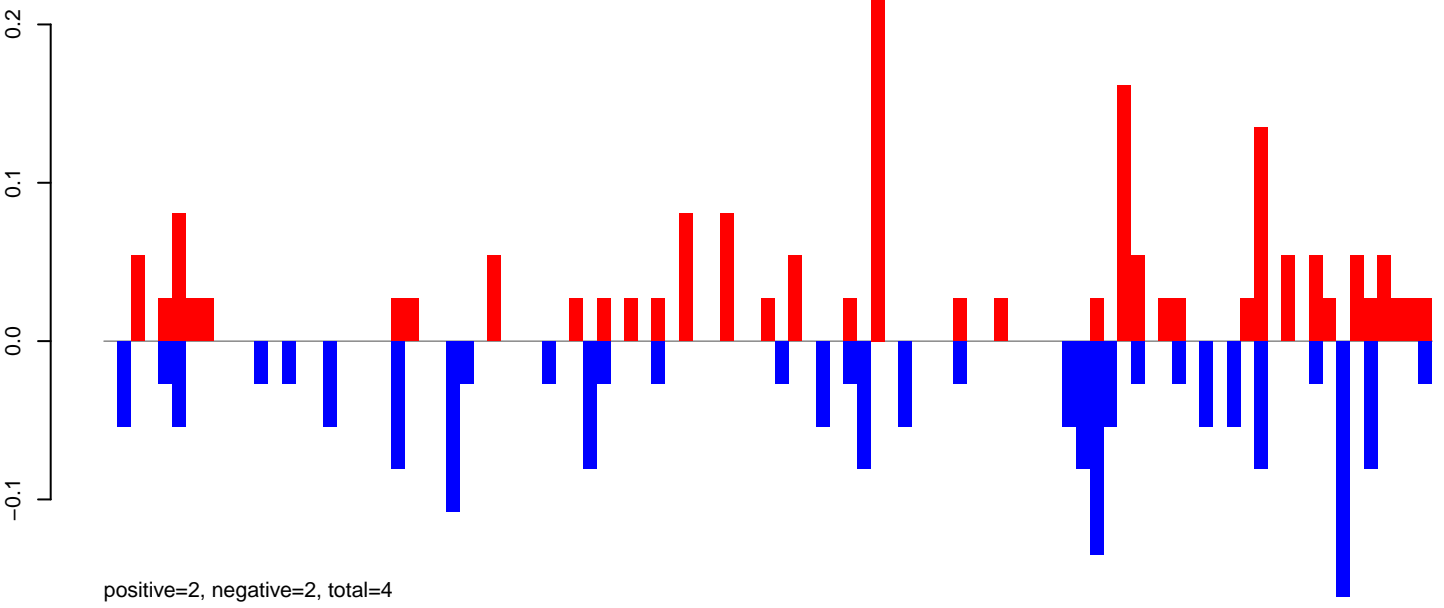
AeAeg_Aag2DENV2NGC.rep



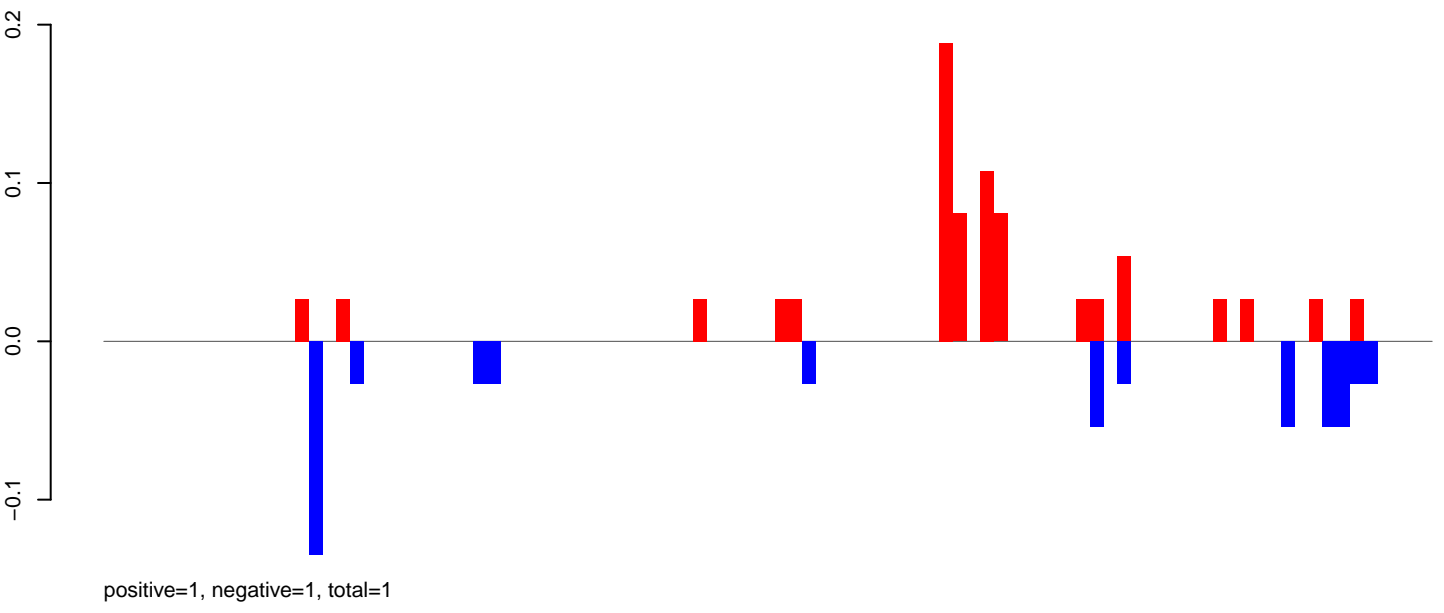
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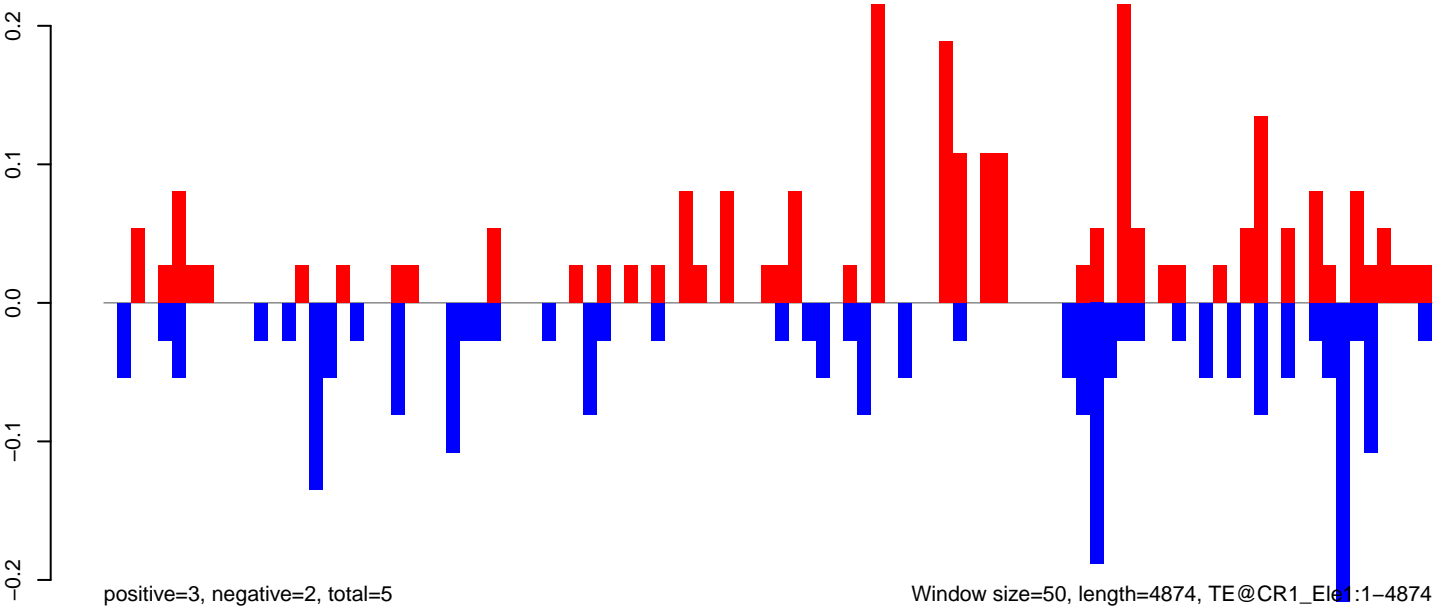
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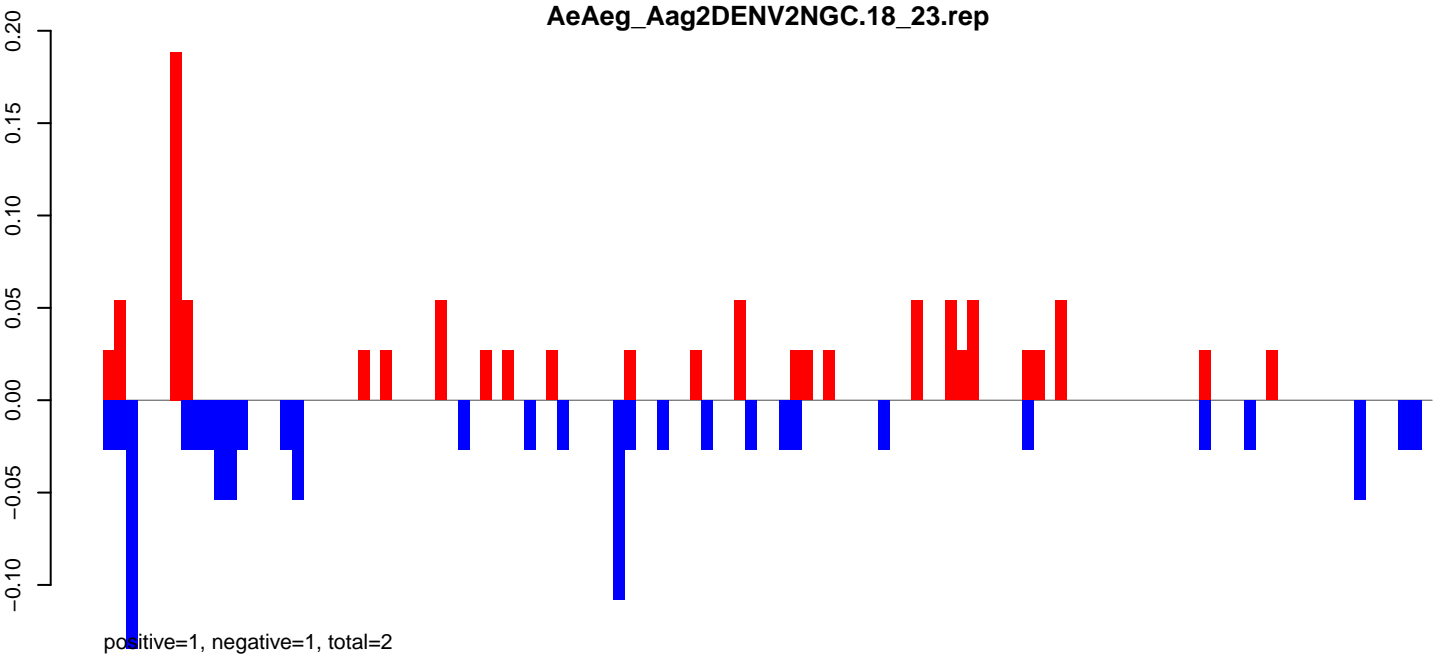
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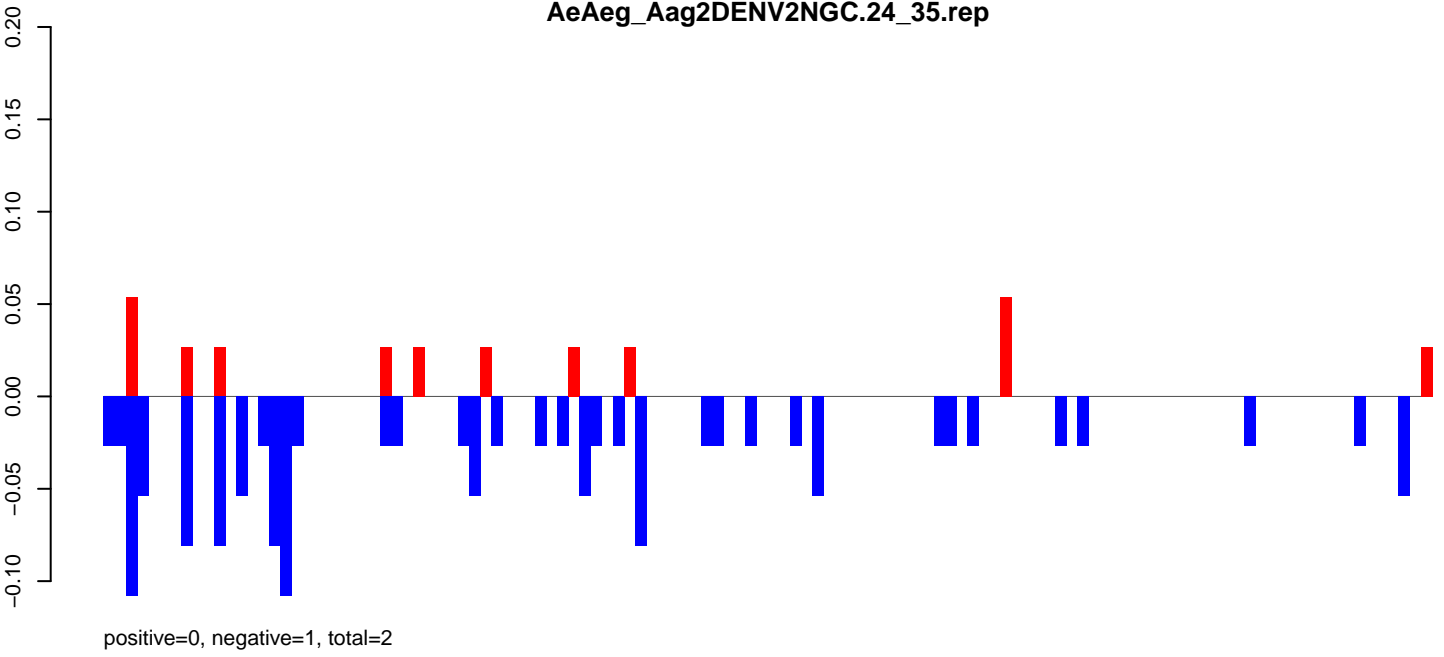
AeAeg_Aag2DENV2NGC.rep



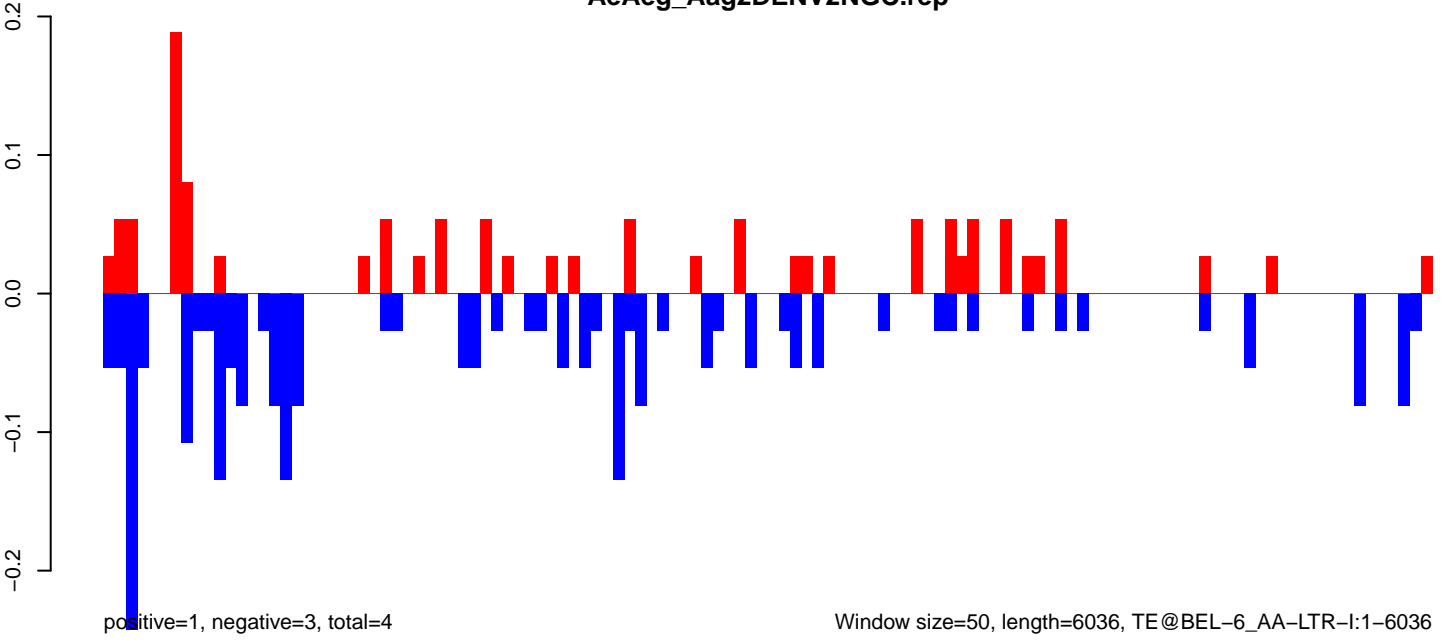
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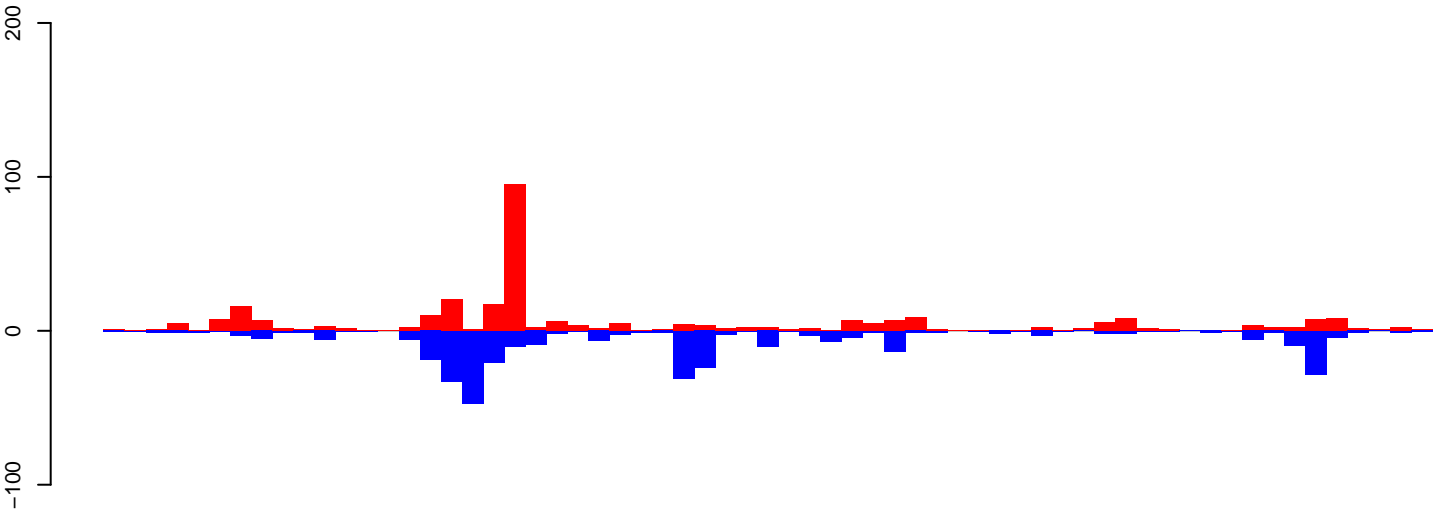
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

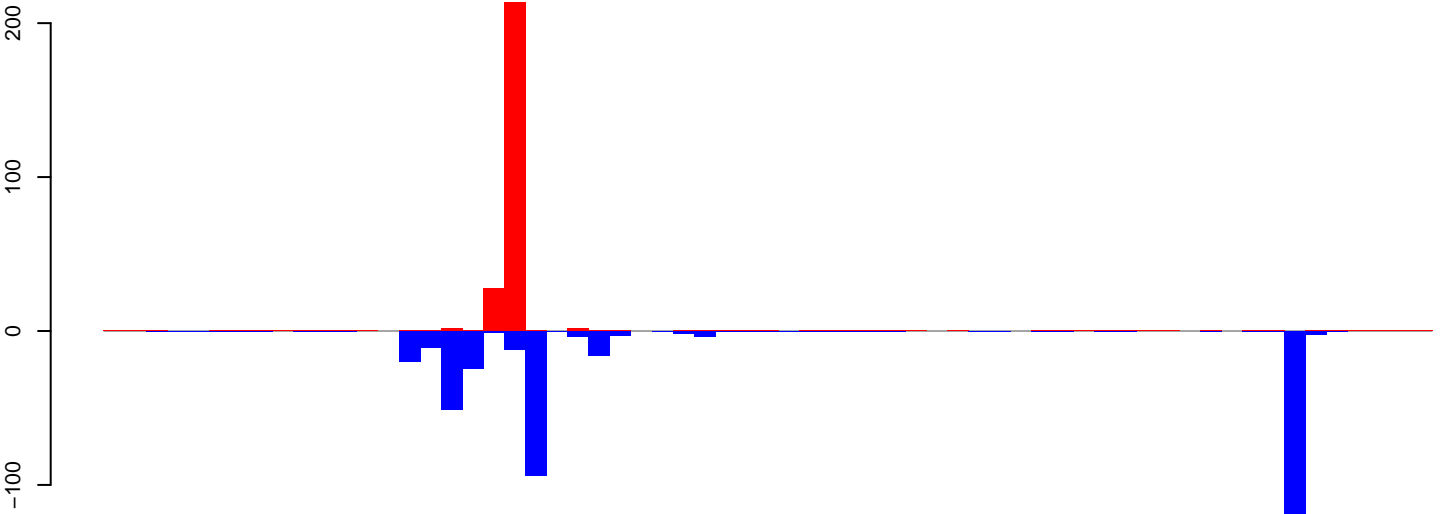


AeAeg_Aag2DENV2NGC.18_23.rep



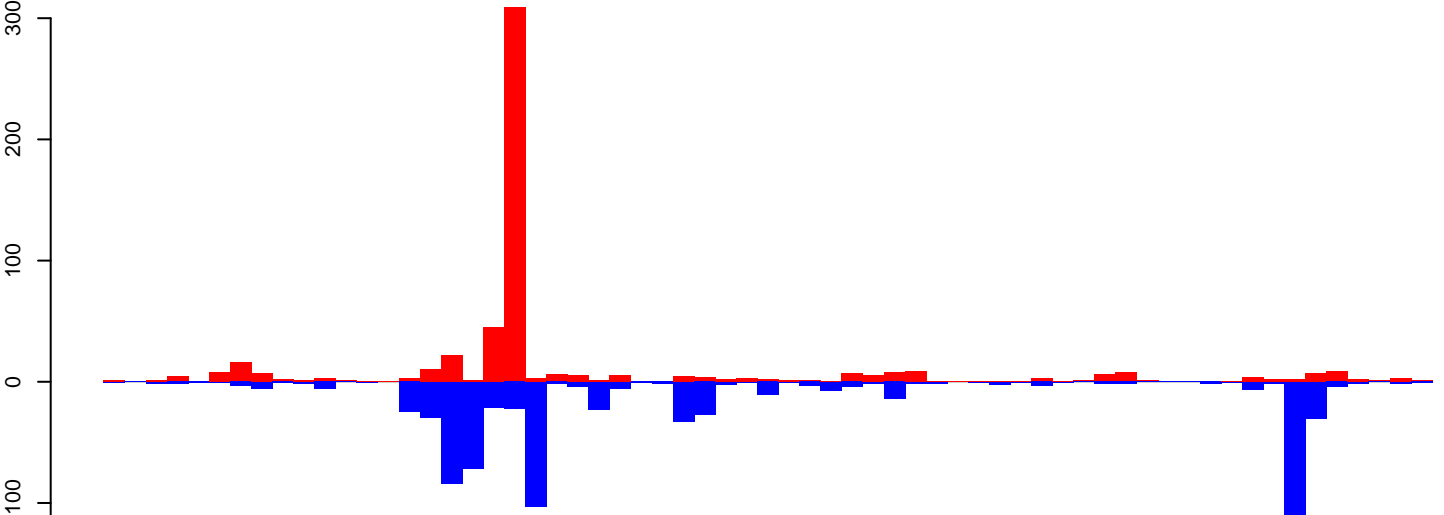
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AeAeg_Aag2DENV2NGC.24_35.rep



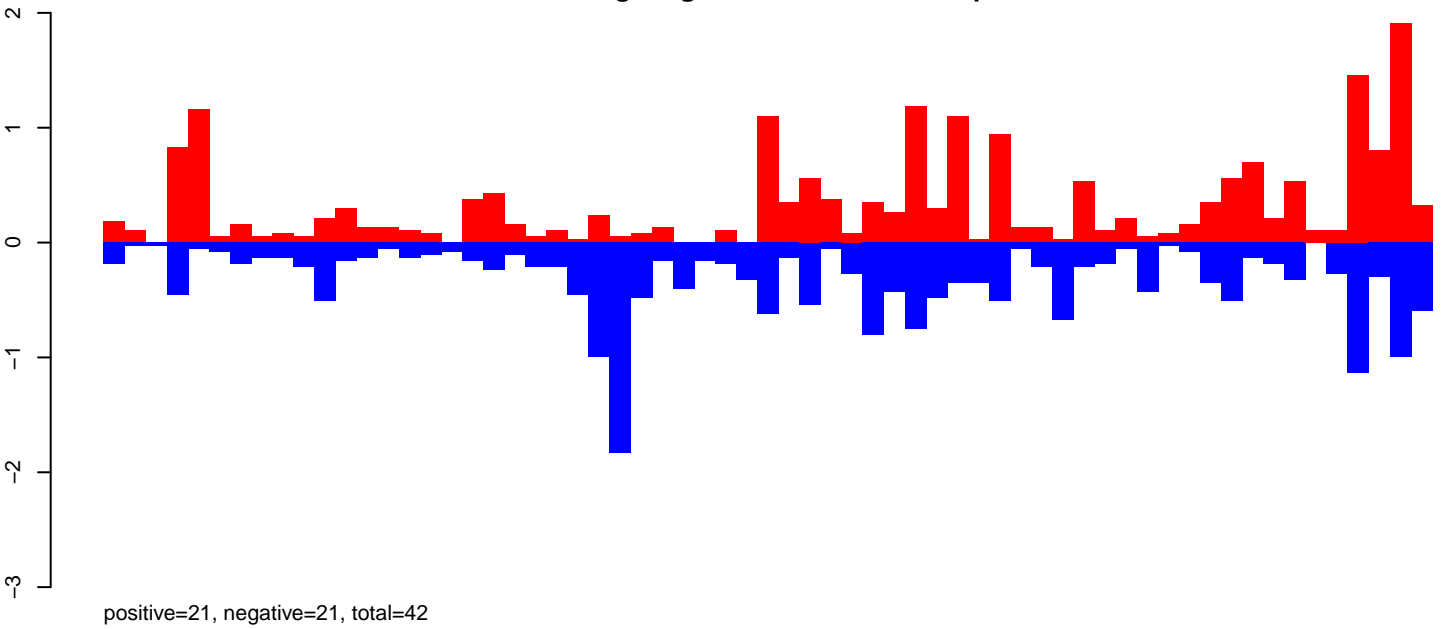
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AeAeg_Aag2DENV2NGC.rep

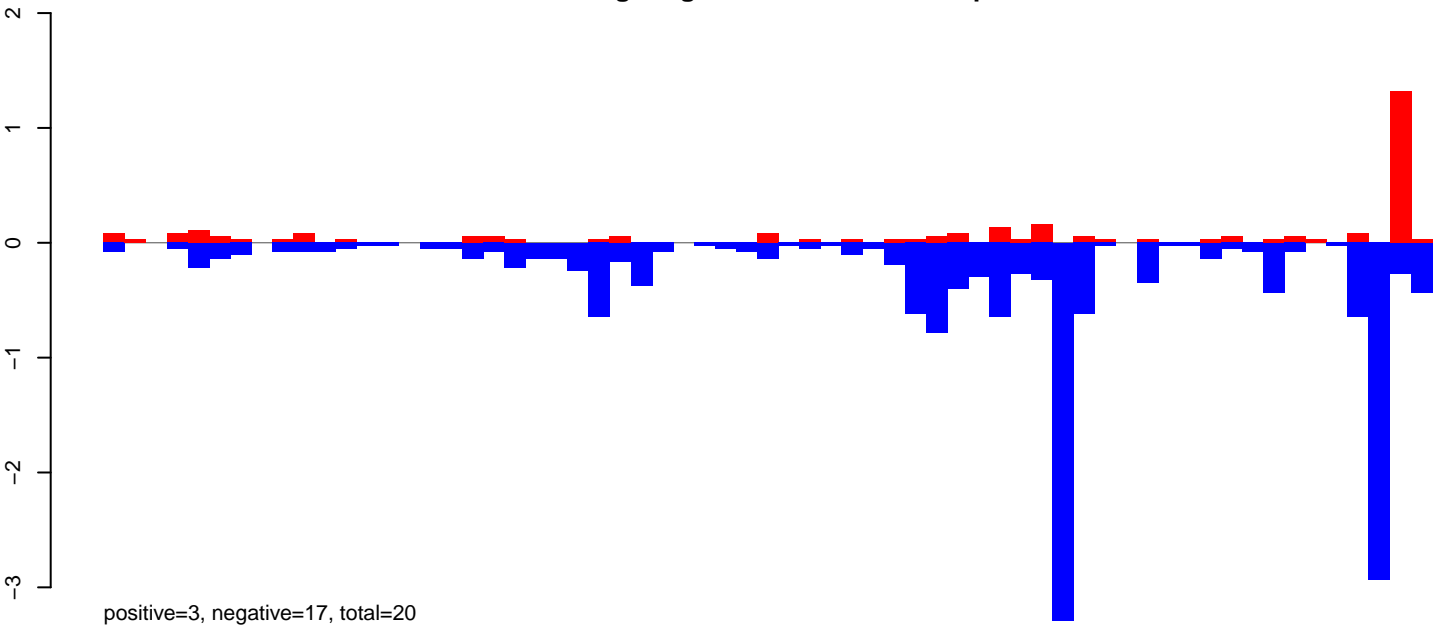


positive=560, negative=770, total=1330, size=50, length=3160, TE@aedes4kgr2k10pd1-AAGE01005728_10882bp-TE-UNKNOWN:1-3160

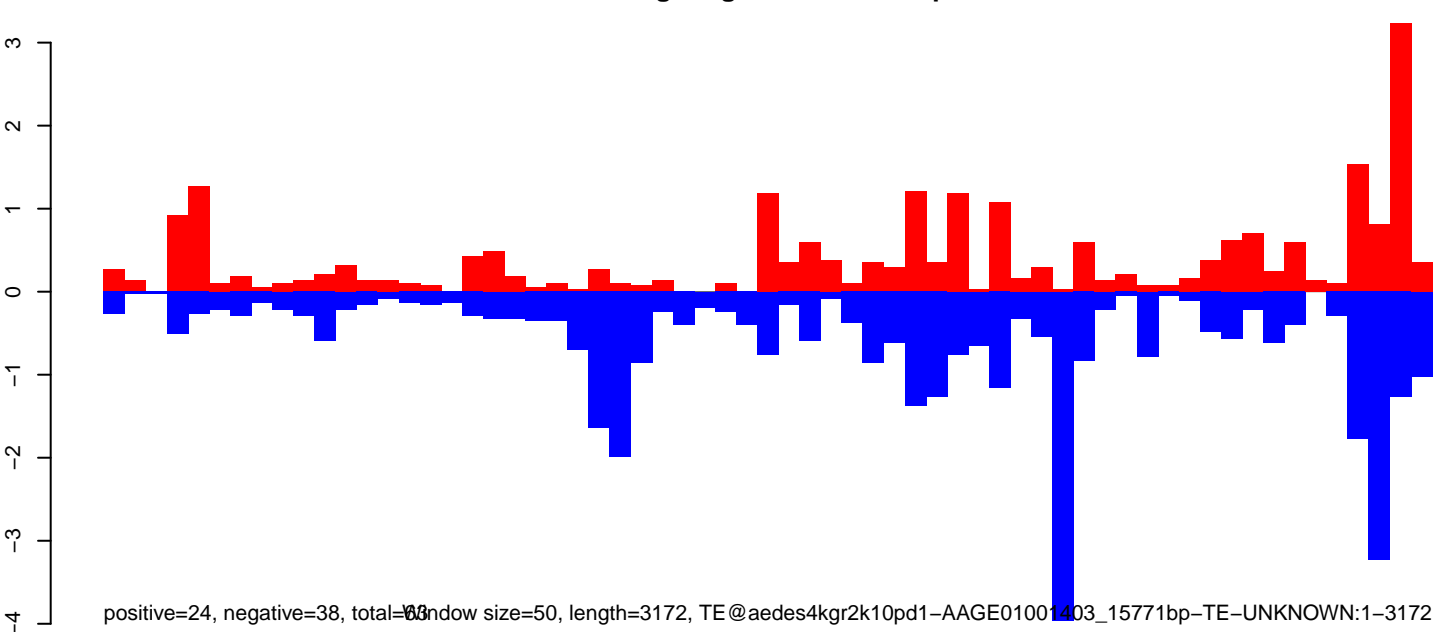
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

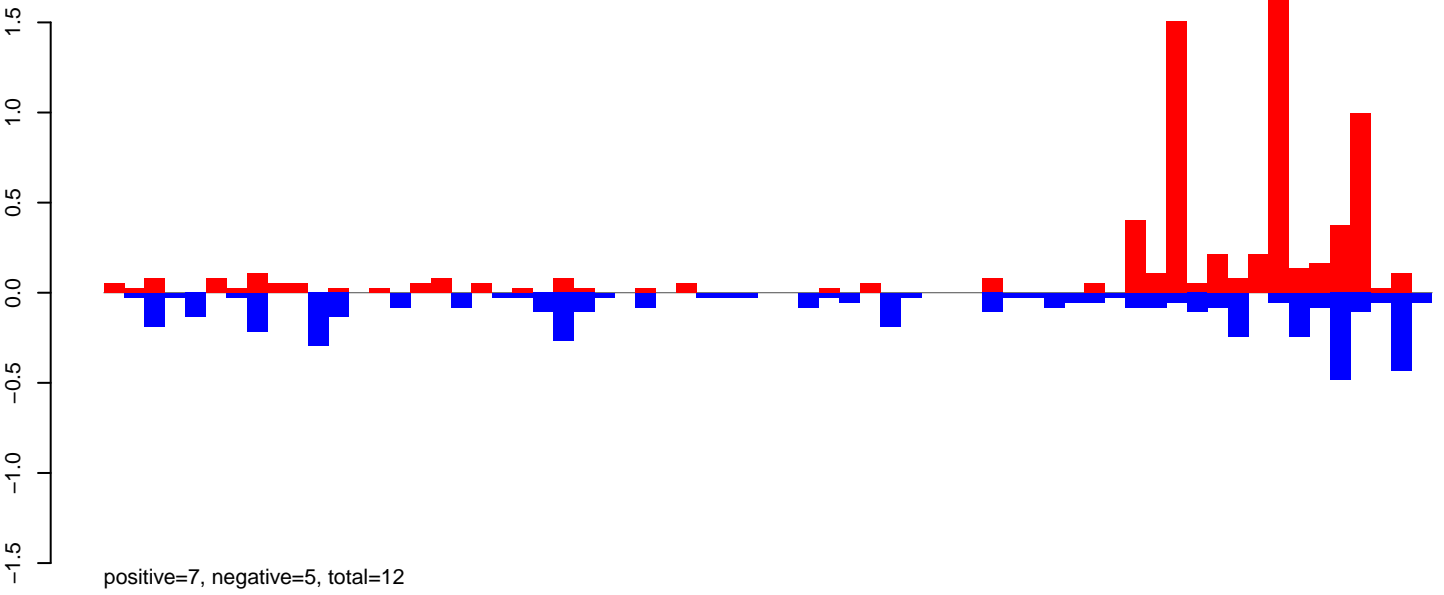


AeAeg_Aag2DENV2NGC.rep

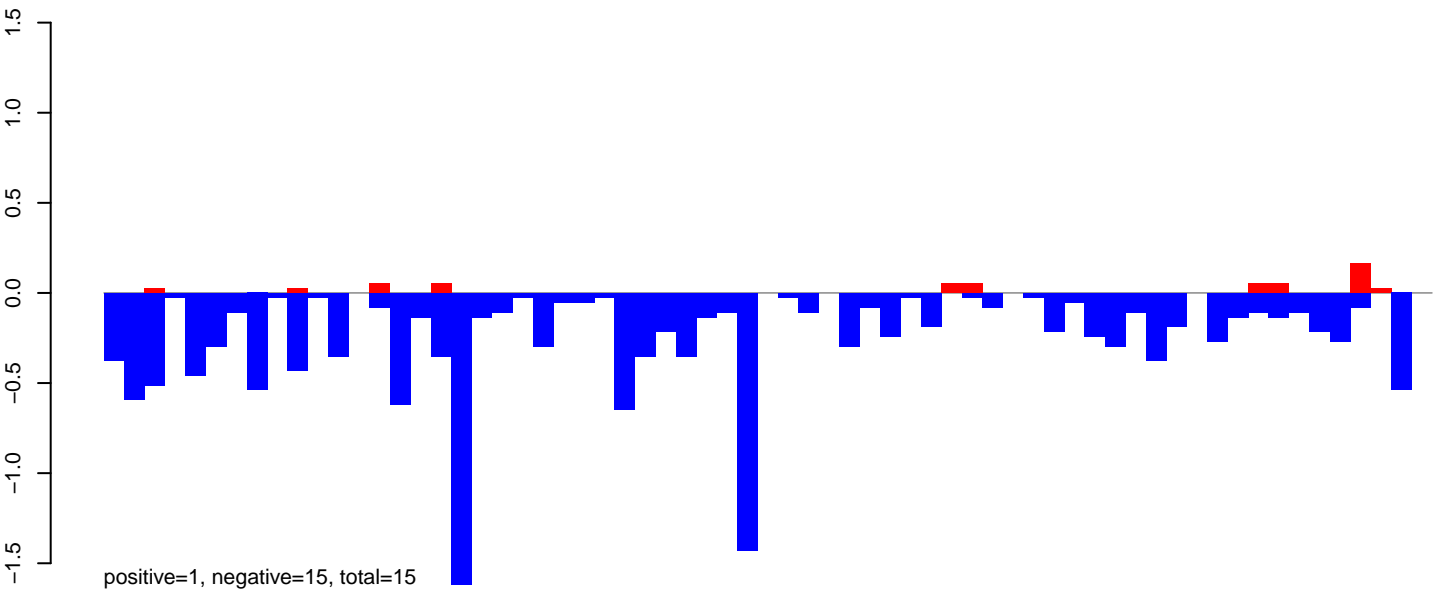


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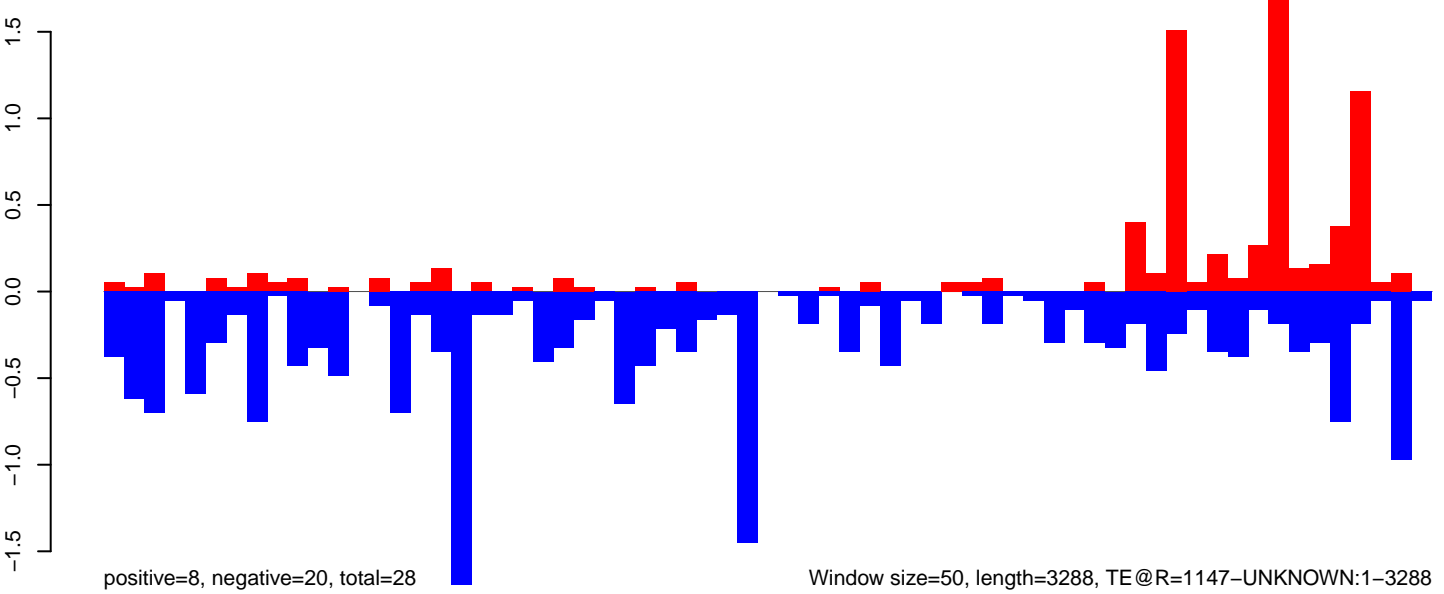
AeAeg_Aag2DENV2NGC.18_23.rep



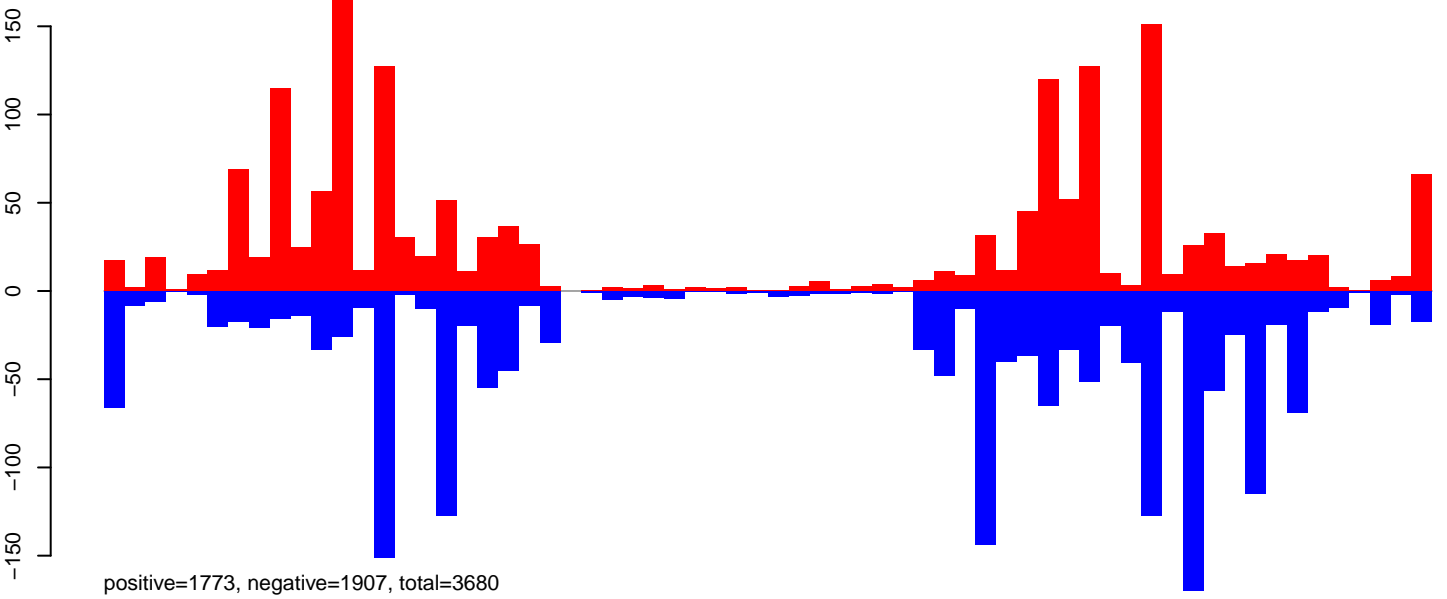
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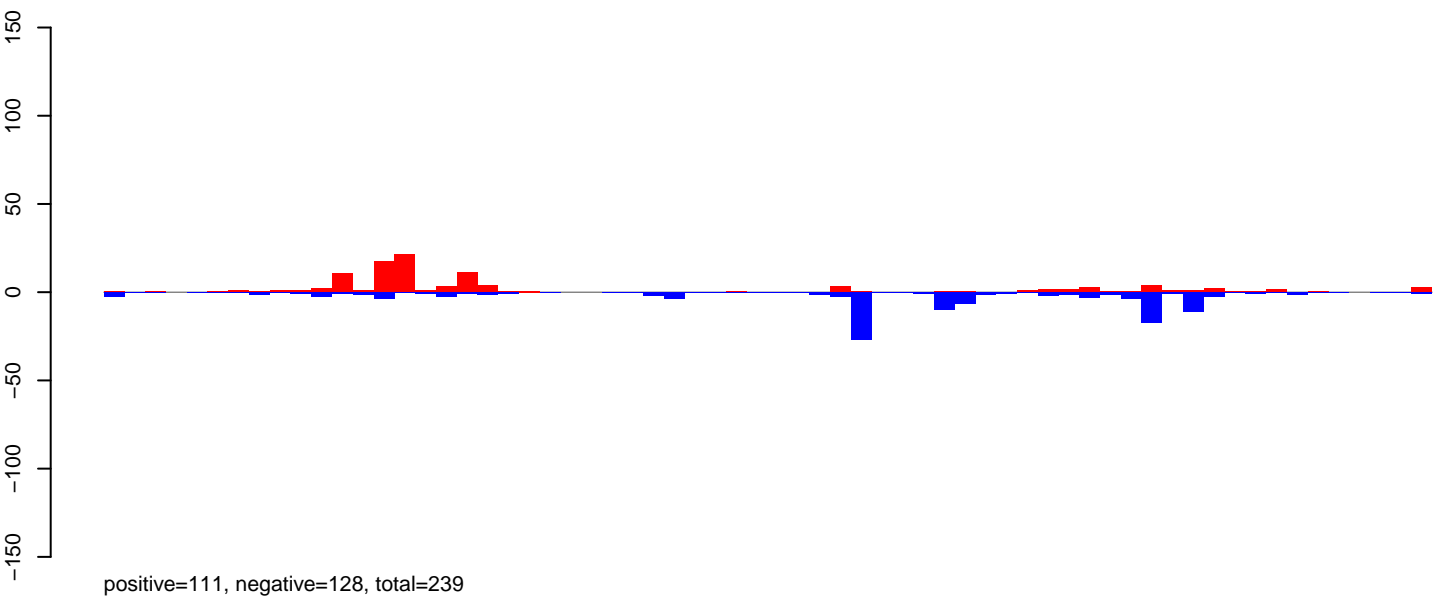
AeAeg_Aag2DENV2NGC.rep



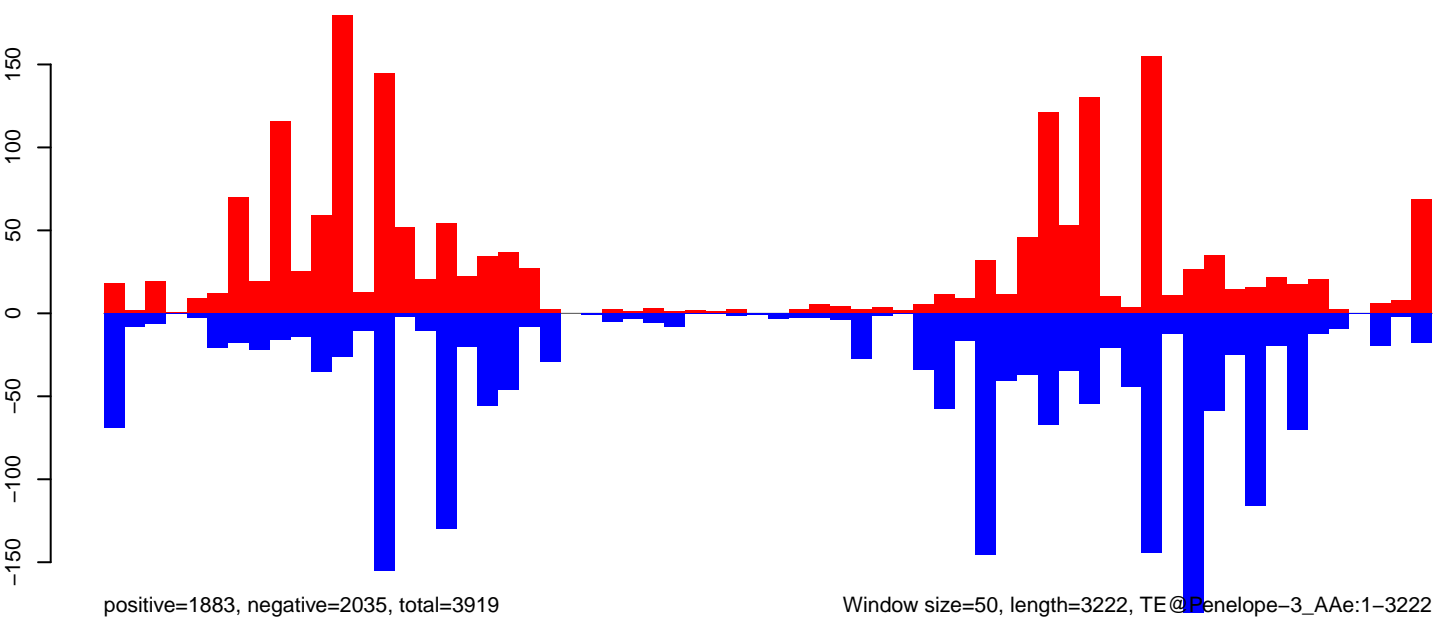
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



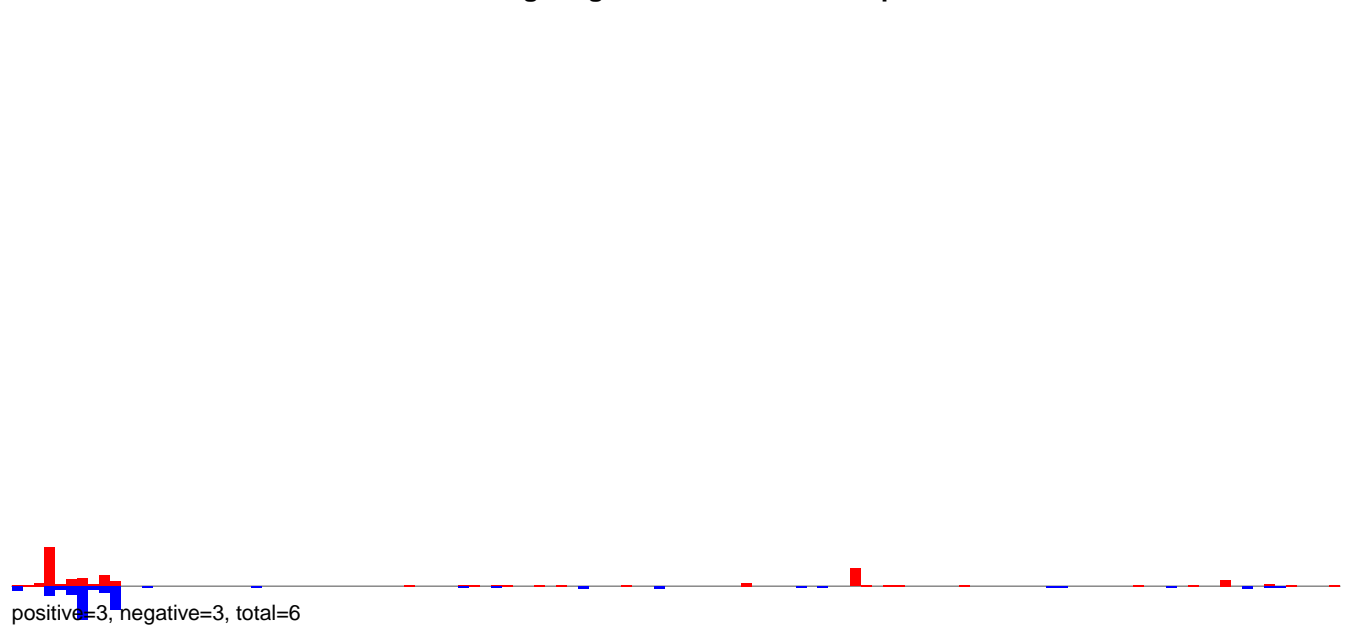
AeAeg_Aag2DENV2NGC.rep



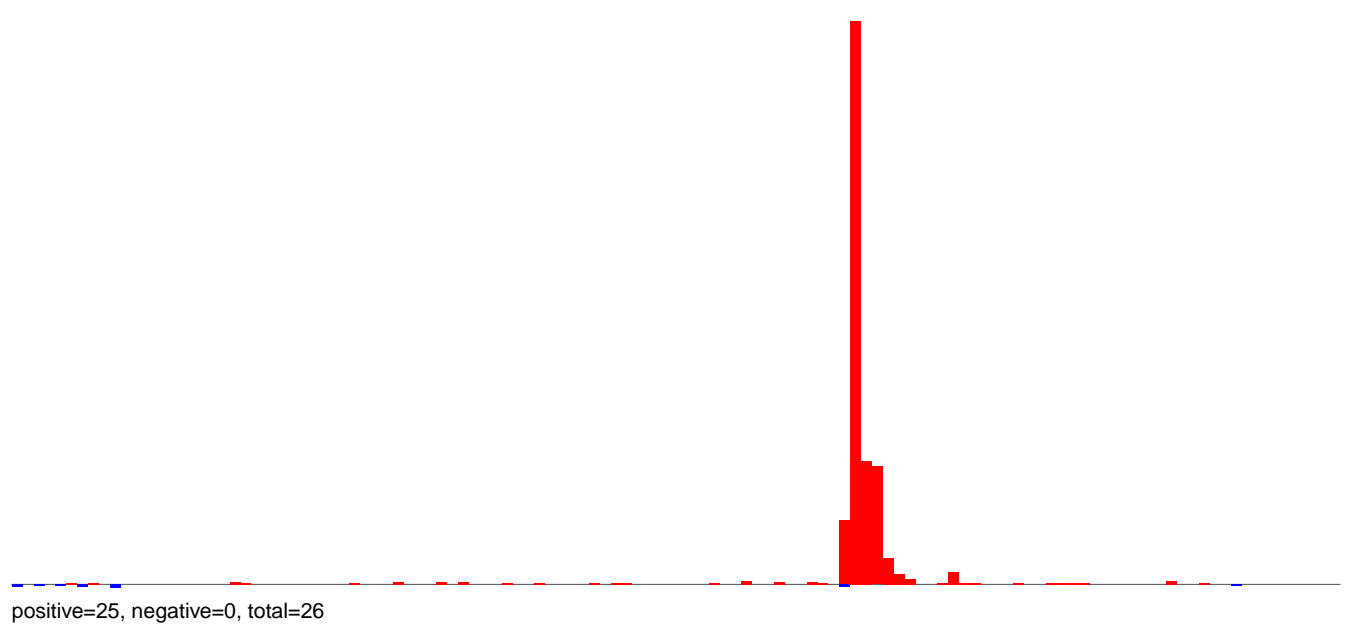
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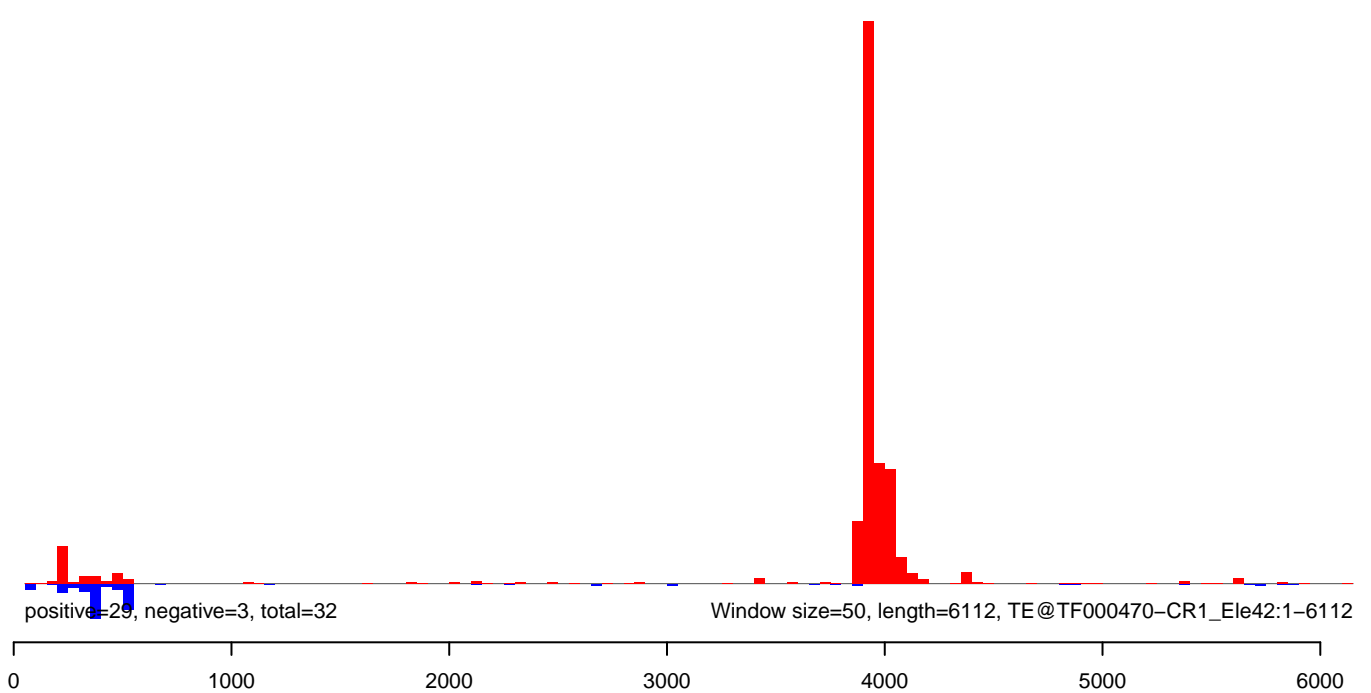
AeAeg_Aag2DENV2NGC.18_23.rep



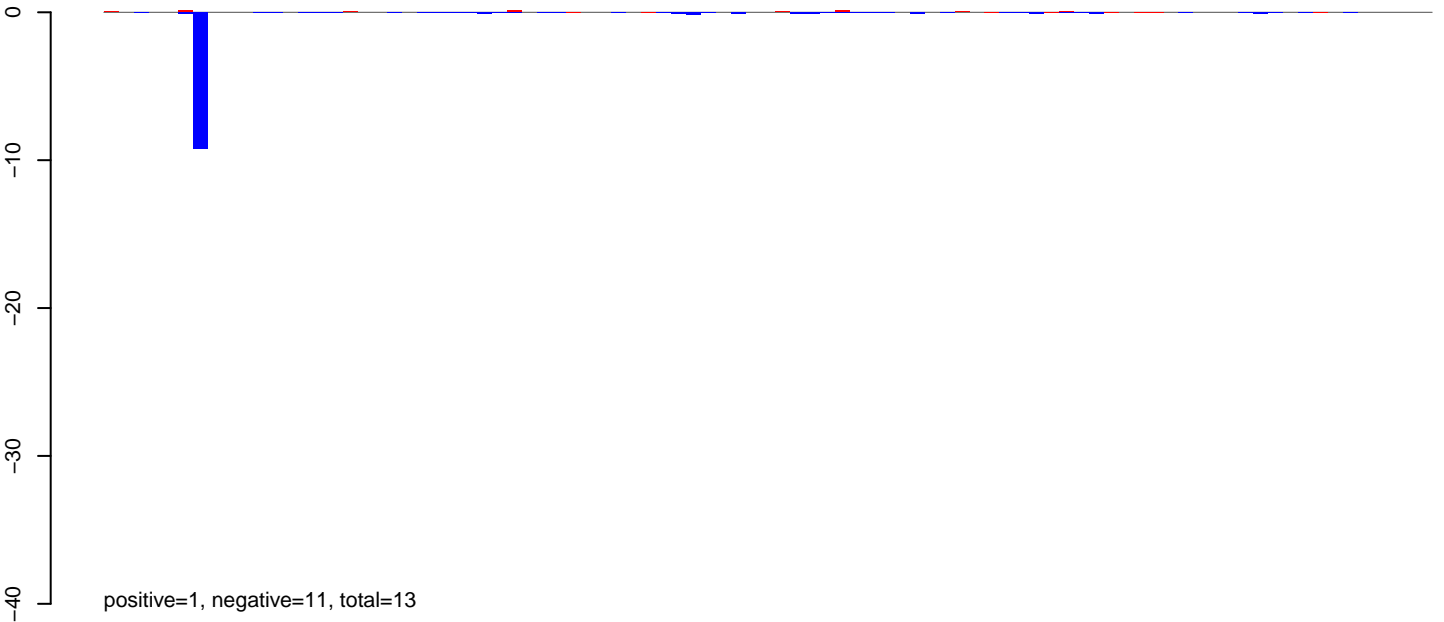
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



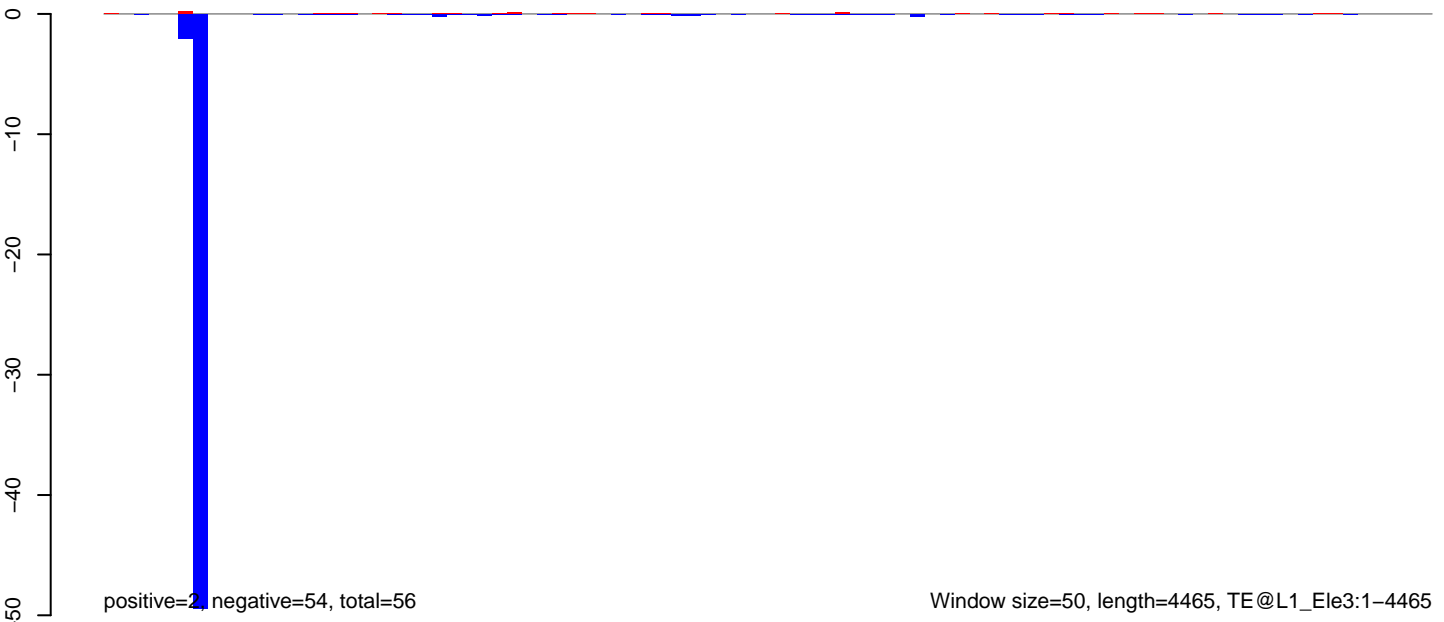
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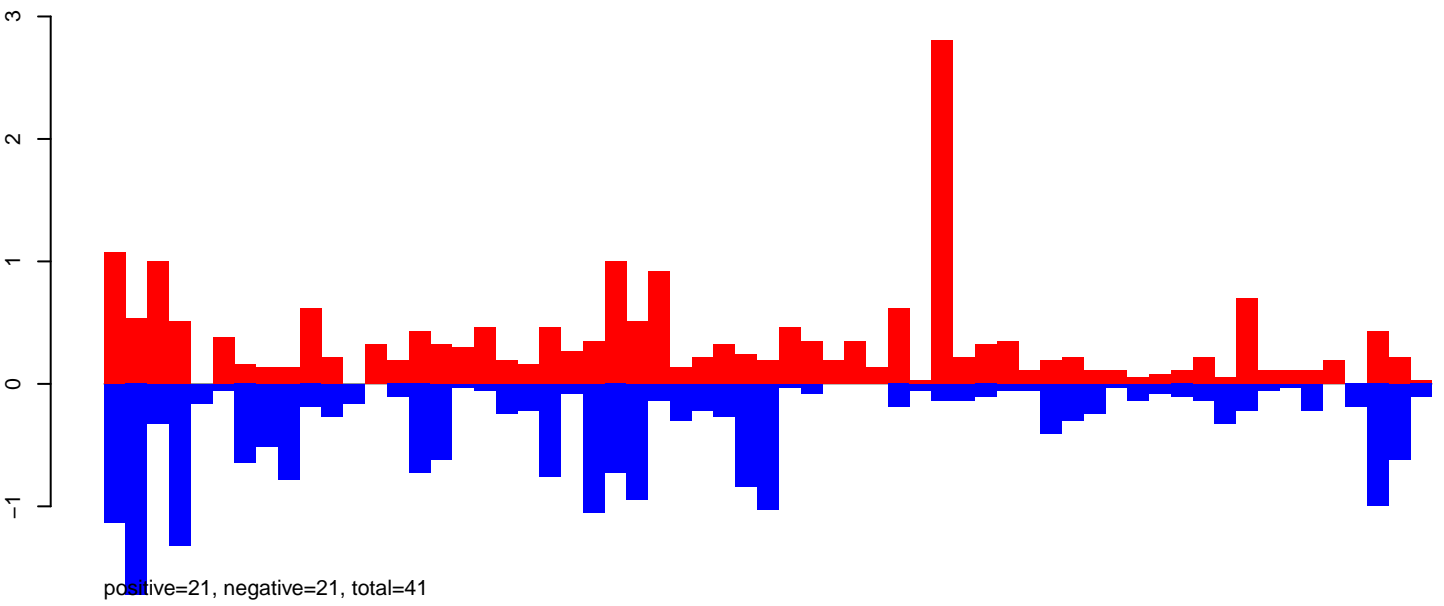
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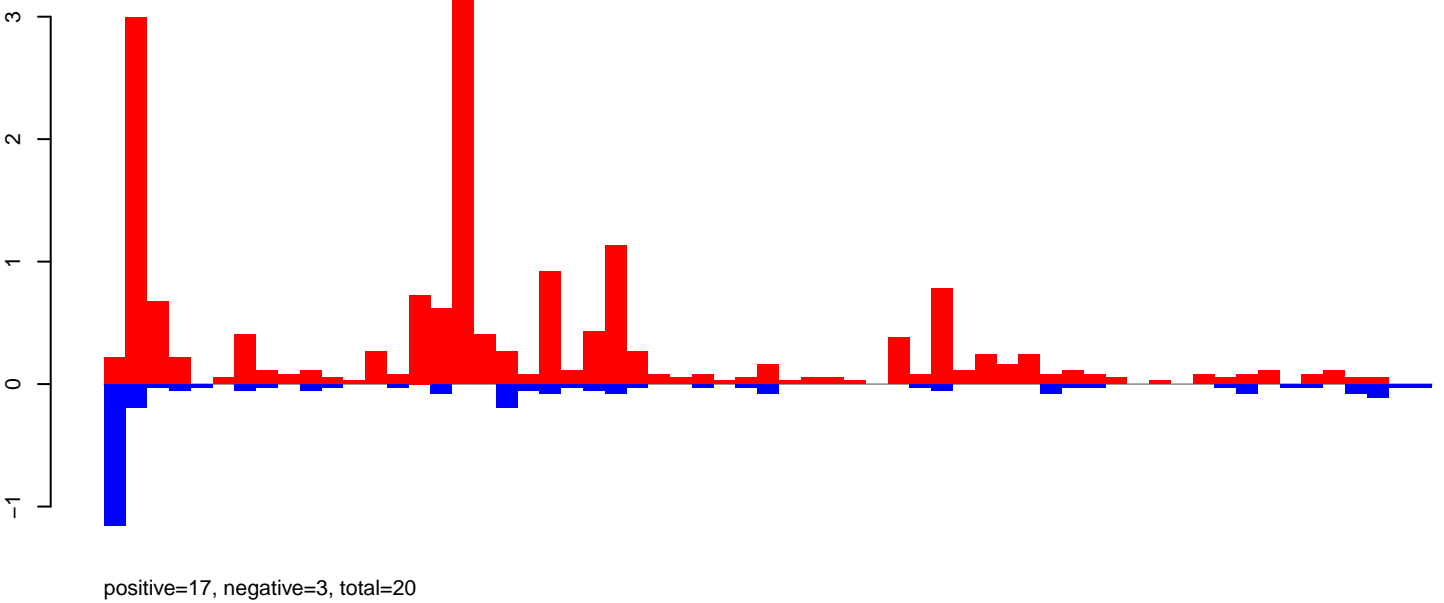
AeAeg_Aag2DENV2NGC.rep



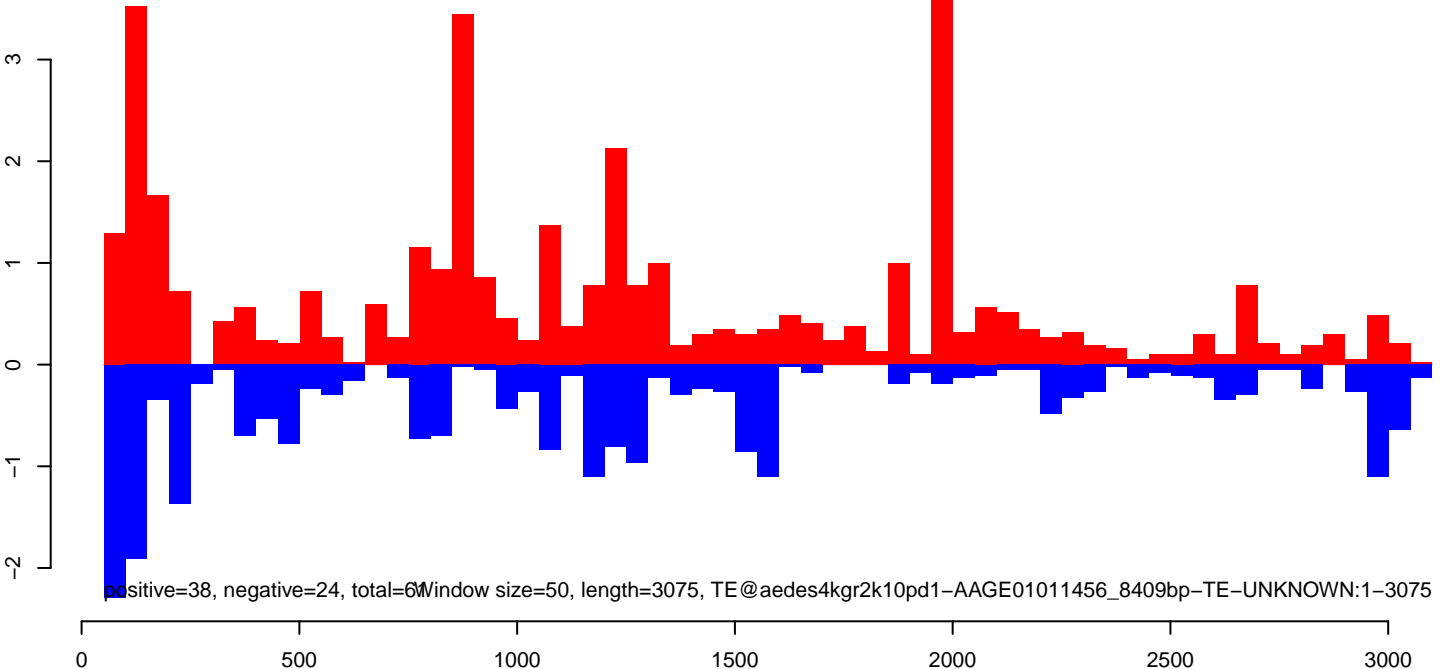
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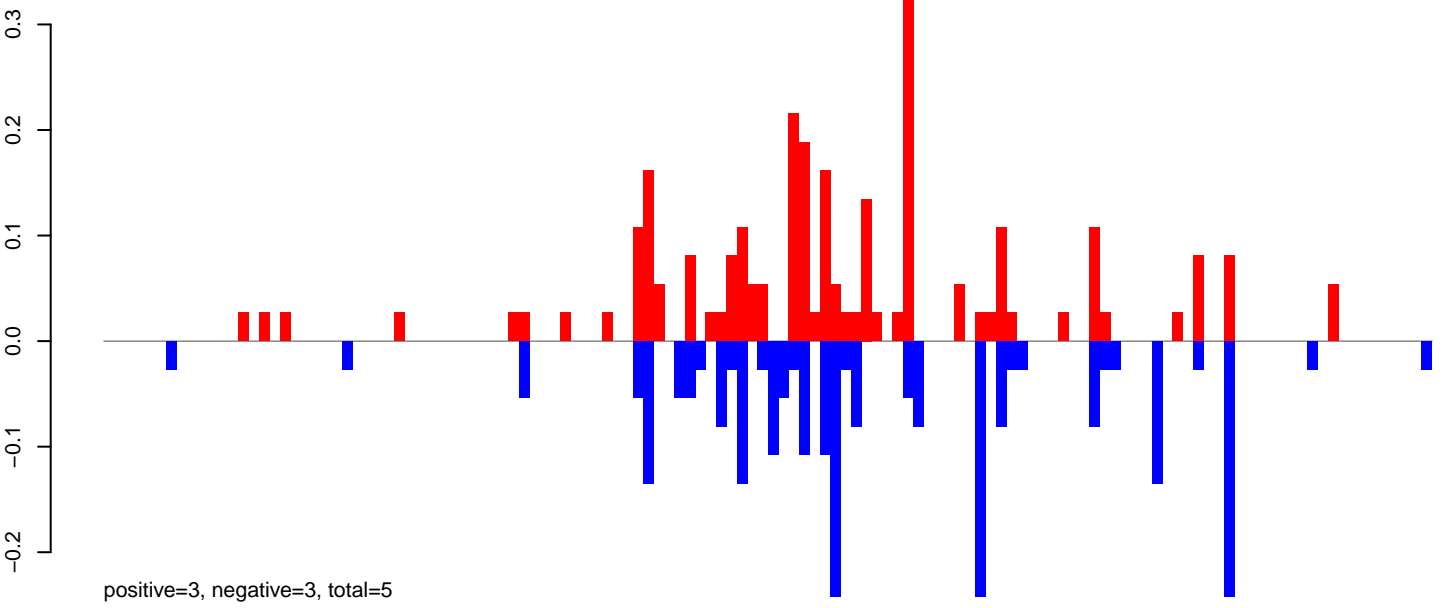
AeAeg_Aag2DENV2NGC.24_35.rep



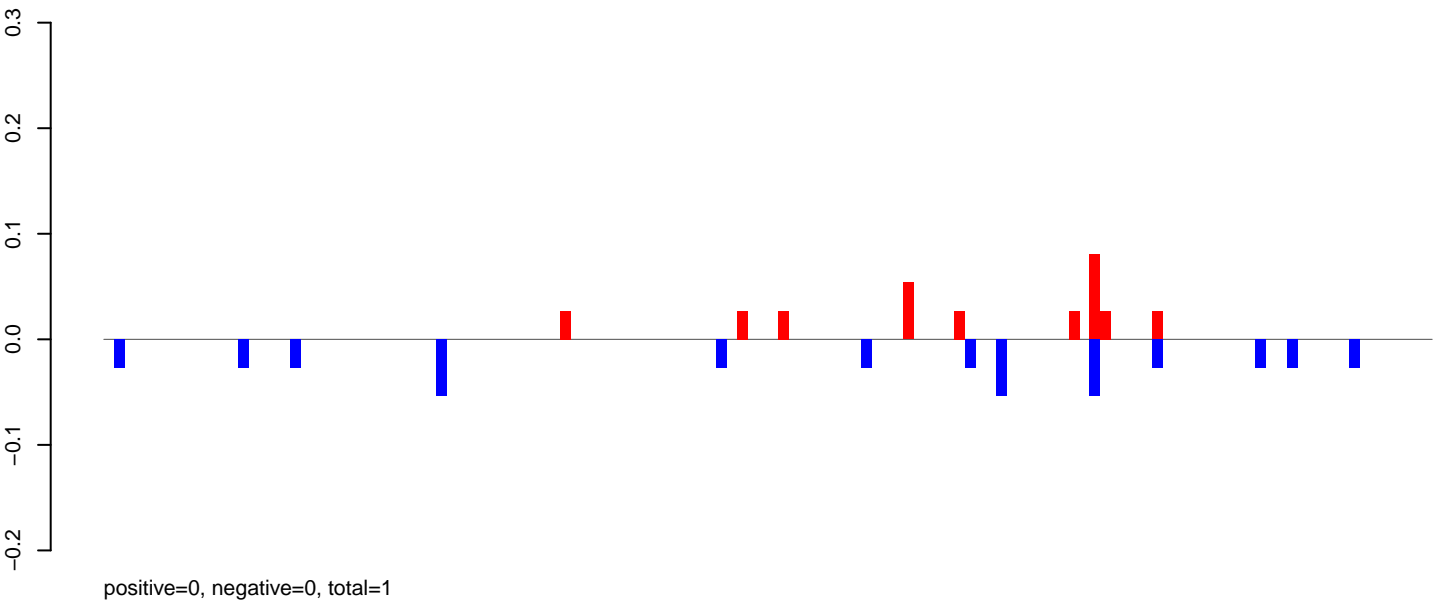
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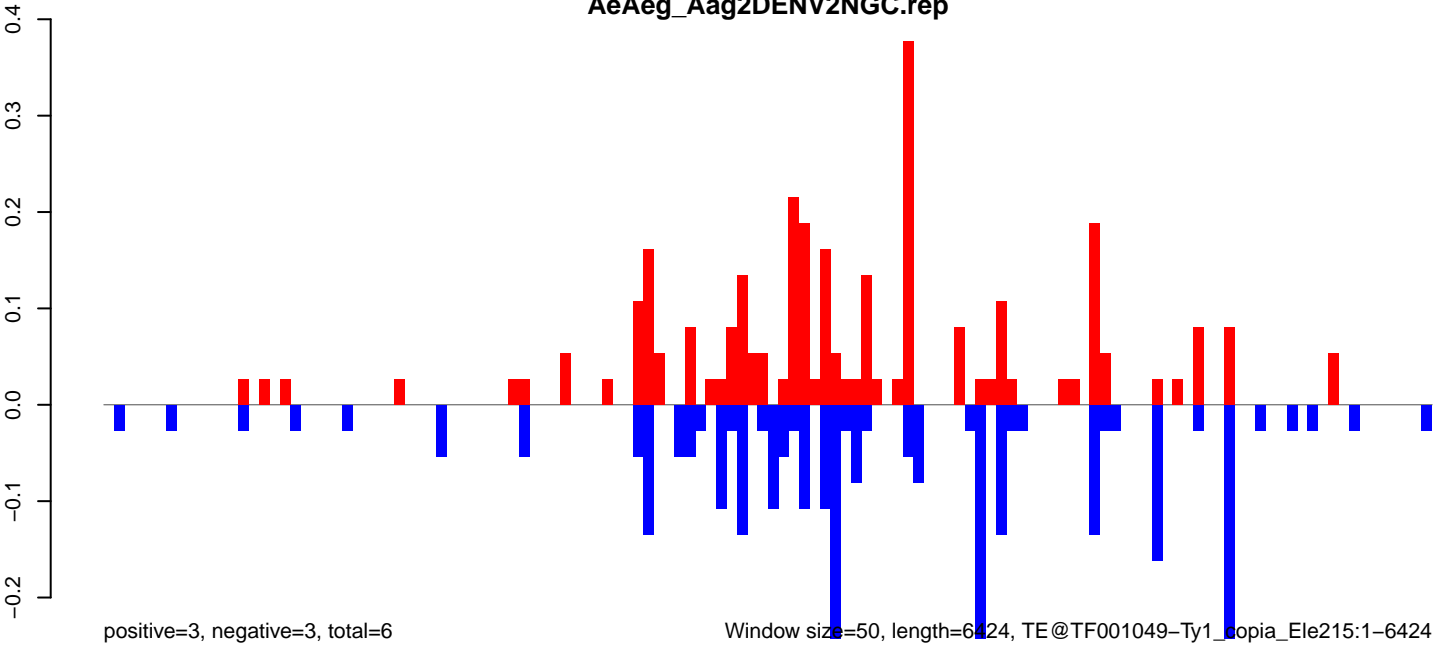
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AeAeg_Aag2DENV2NGC.24_35.rep

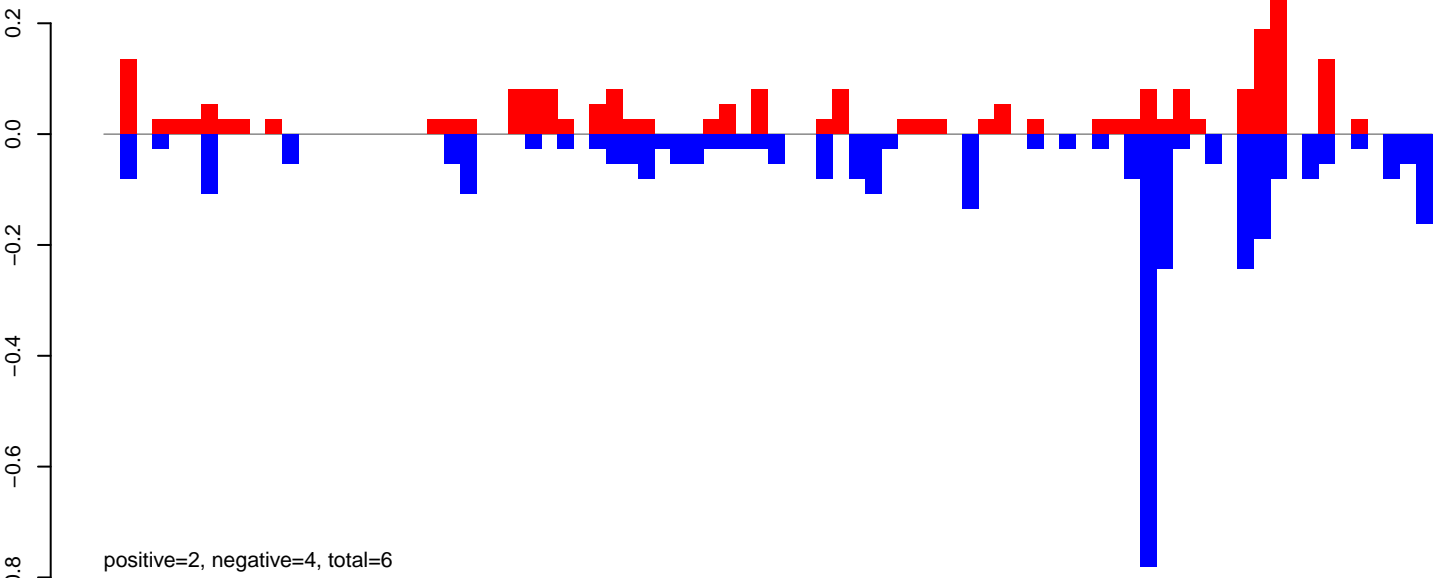


AeAeg_Aag2DENV2NGC.rep

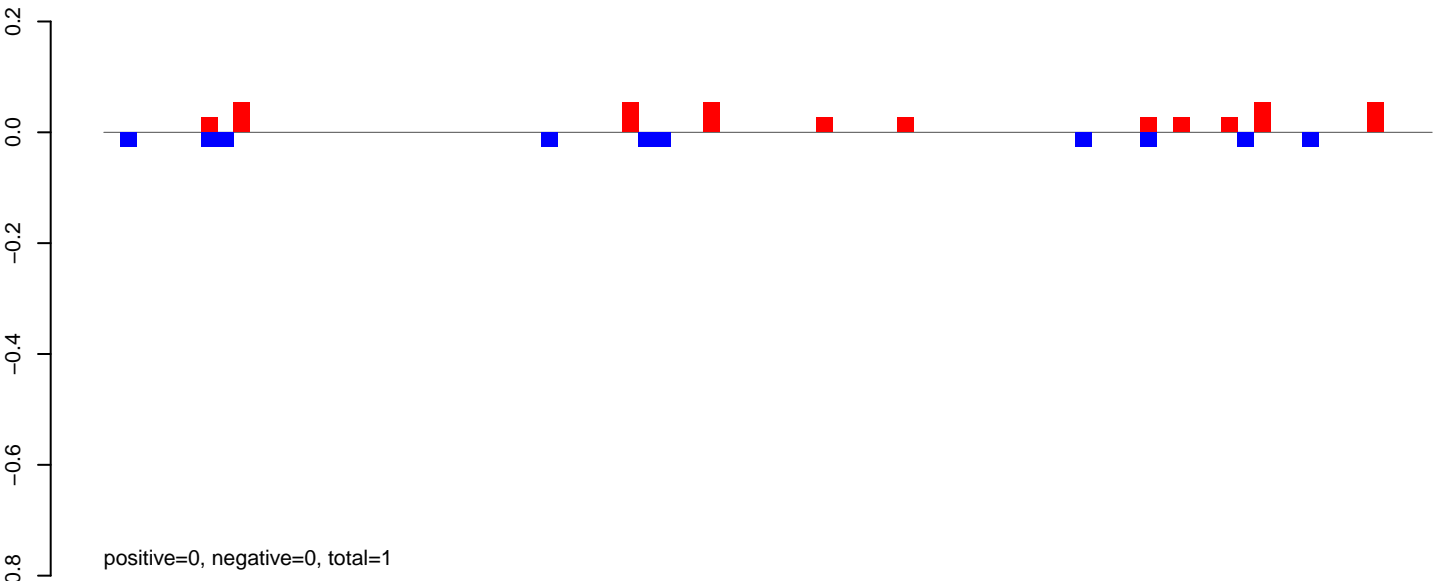


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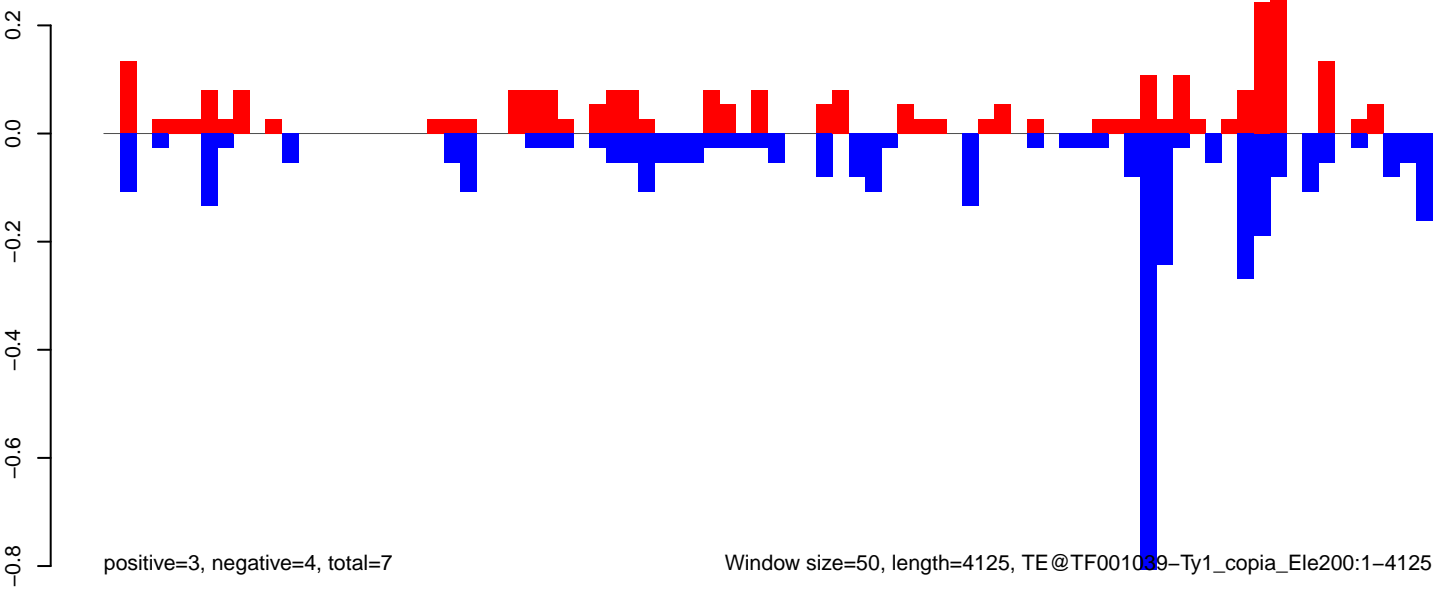
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

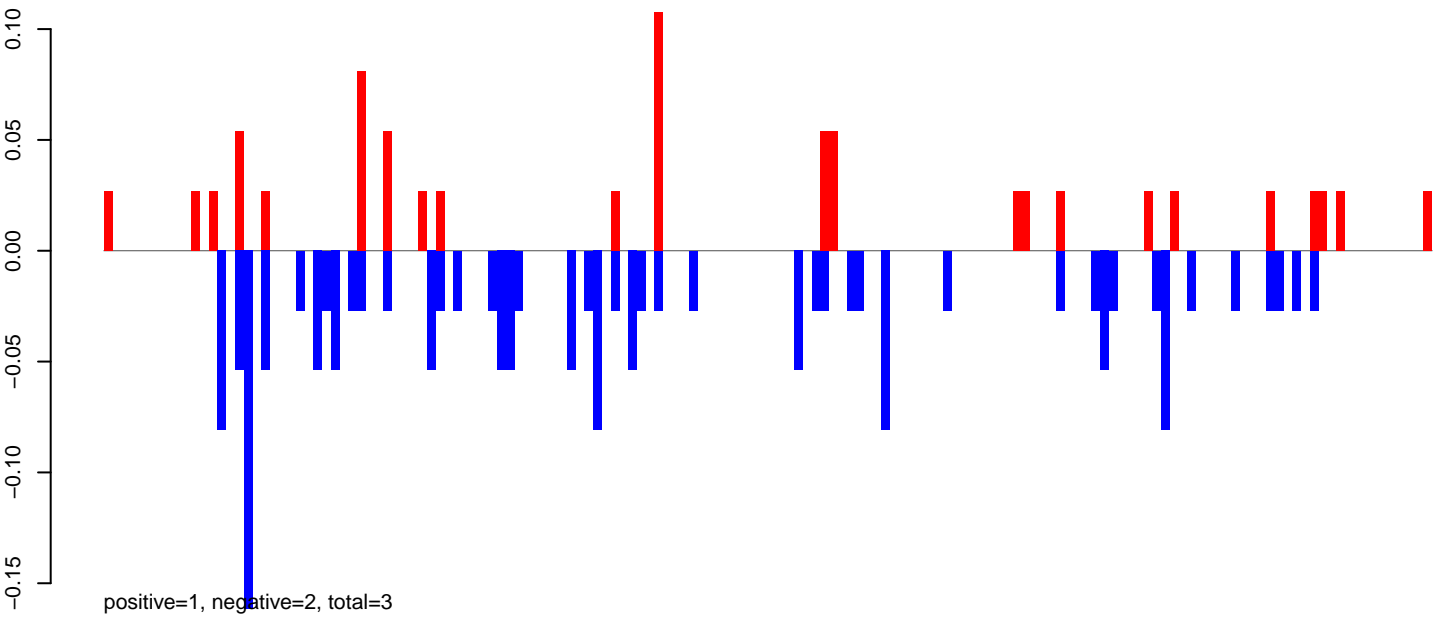


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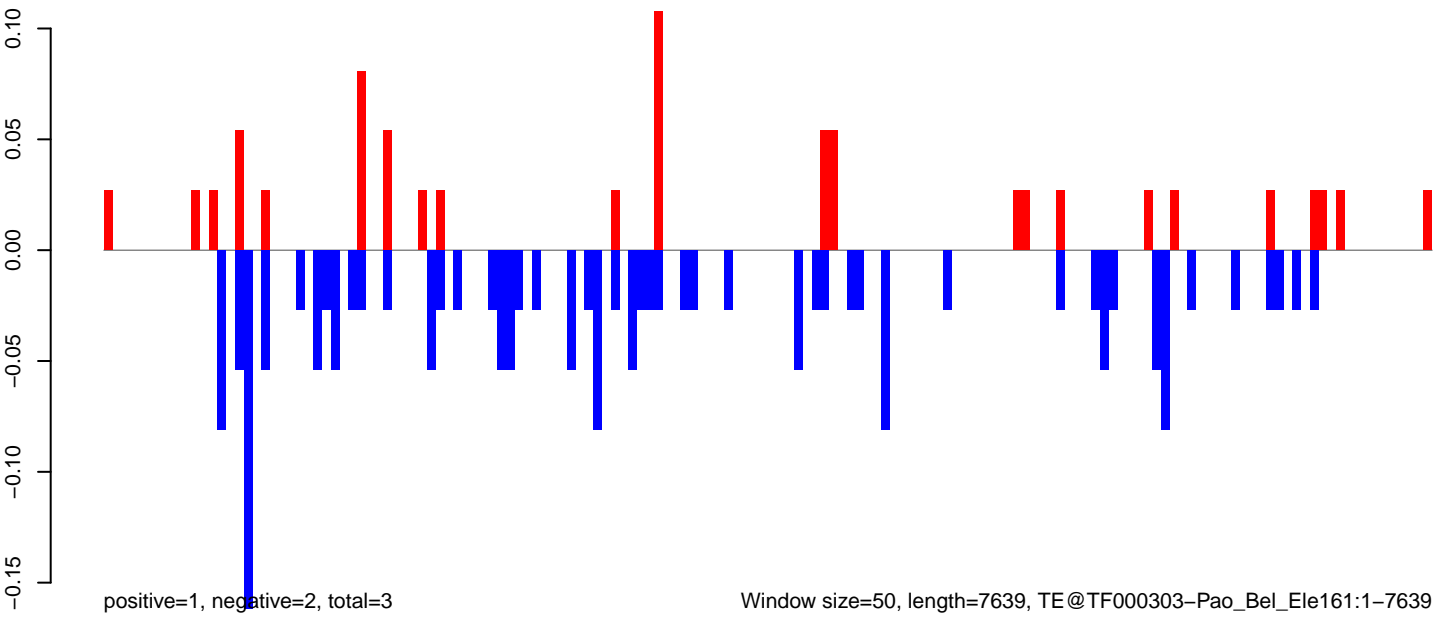
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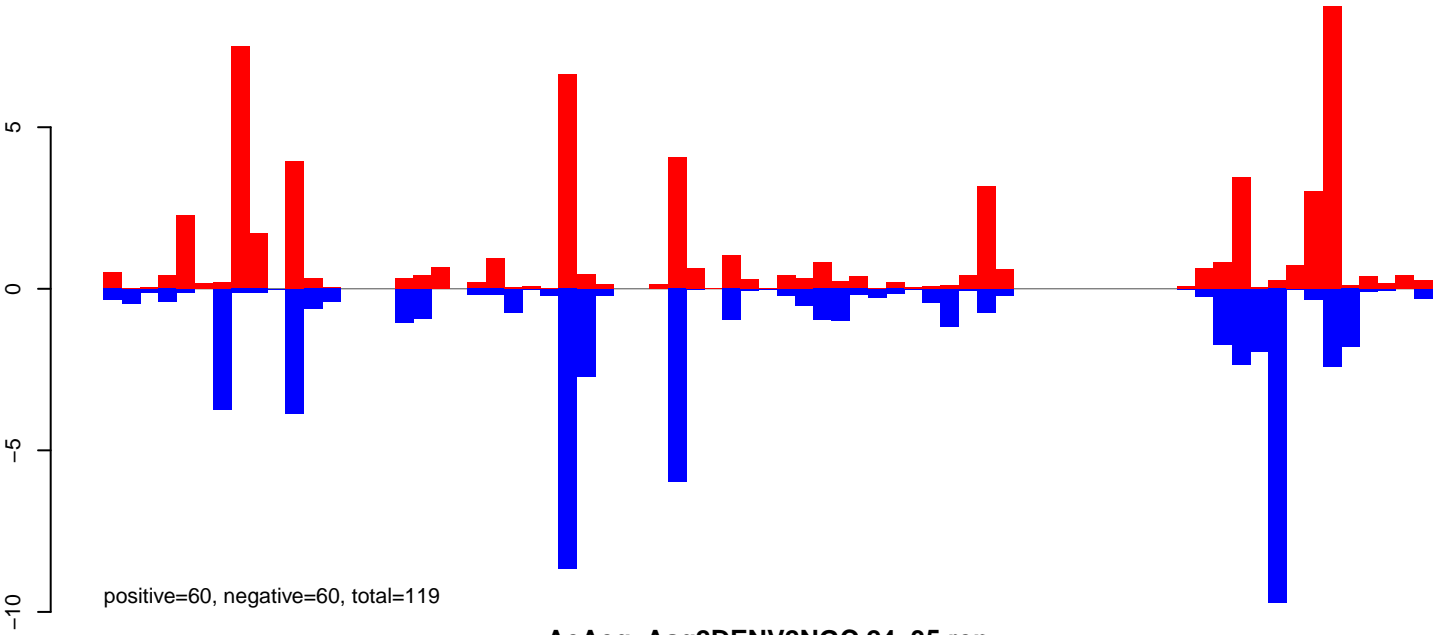
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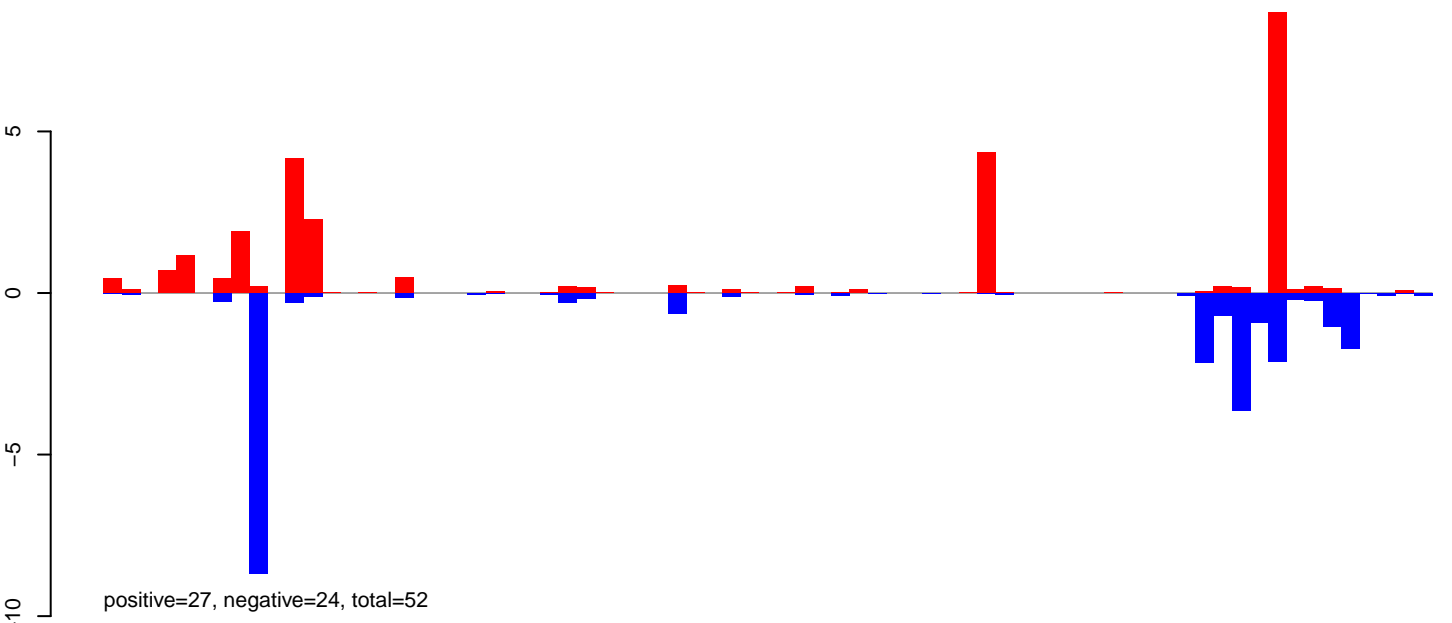
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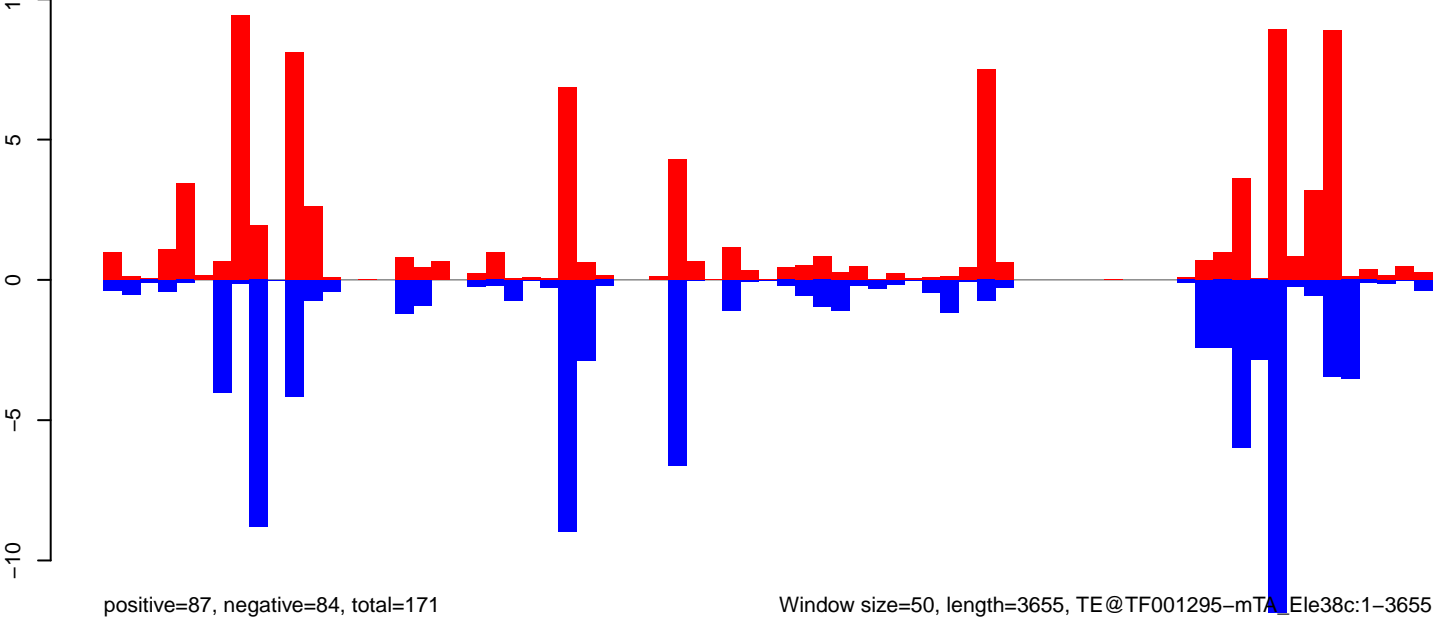
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AeAeg_Aag2DENV2NGC.24_35.rep



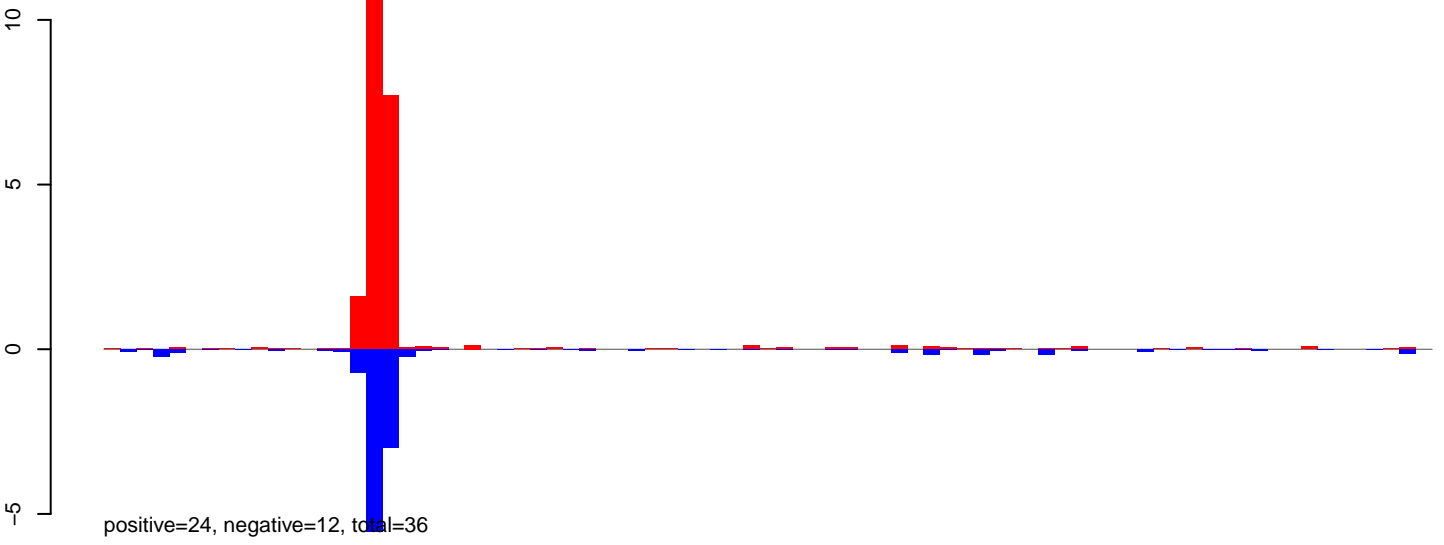
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0 1000 2000 3000

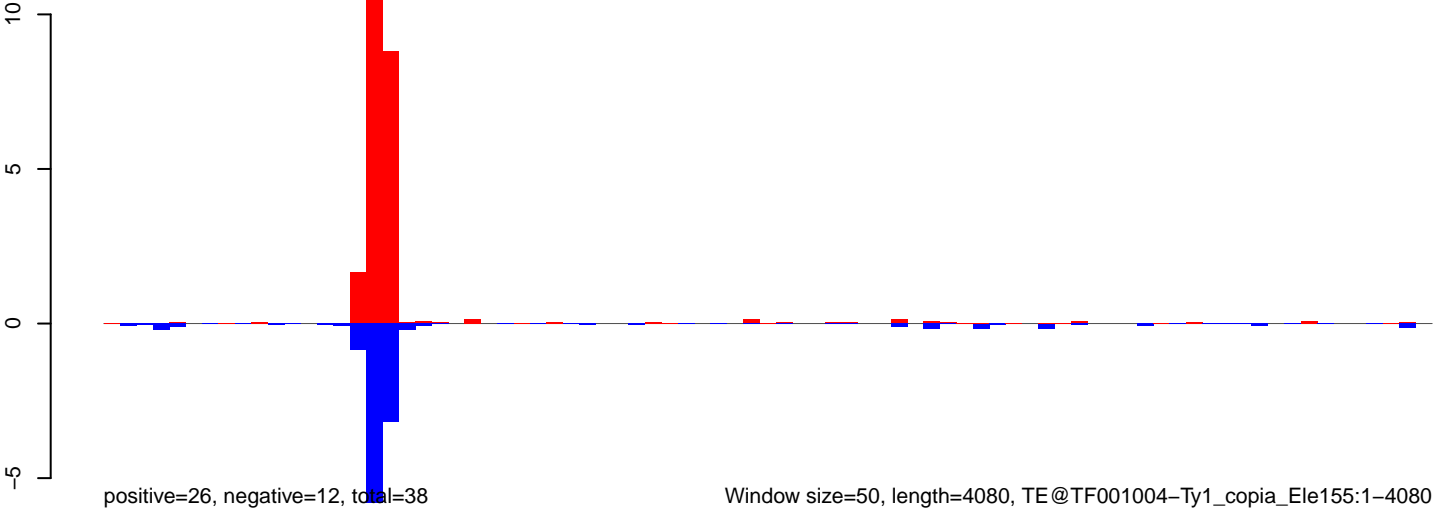
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



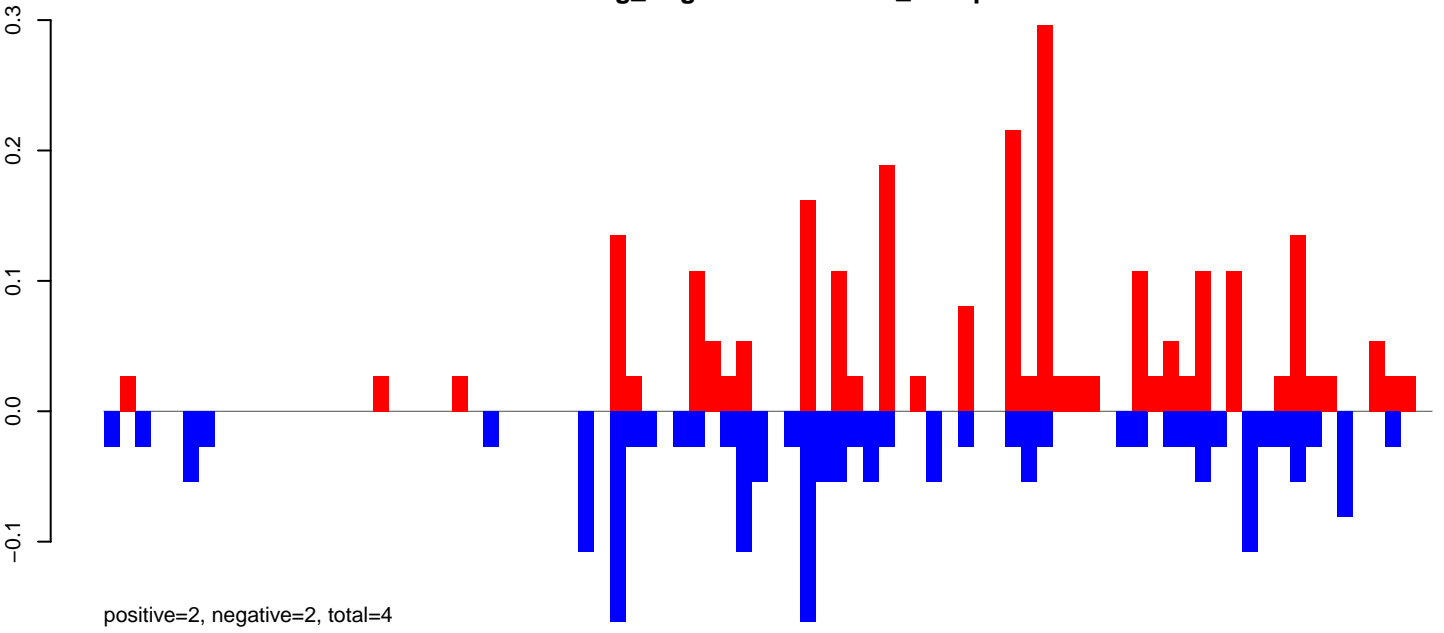
AeAeg_Aag2DENV2NGC.rep



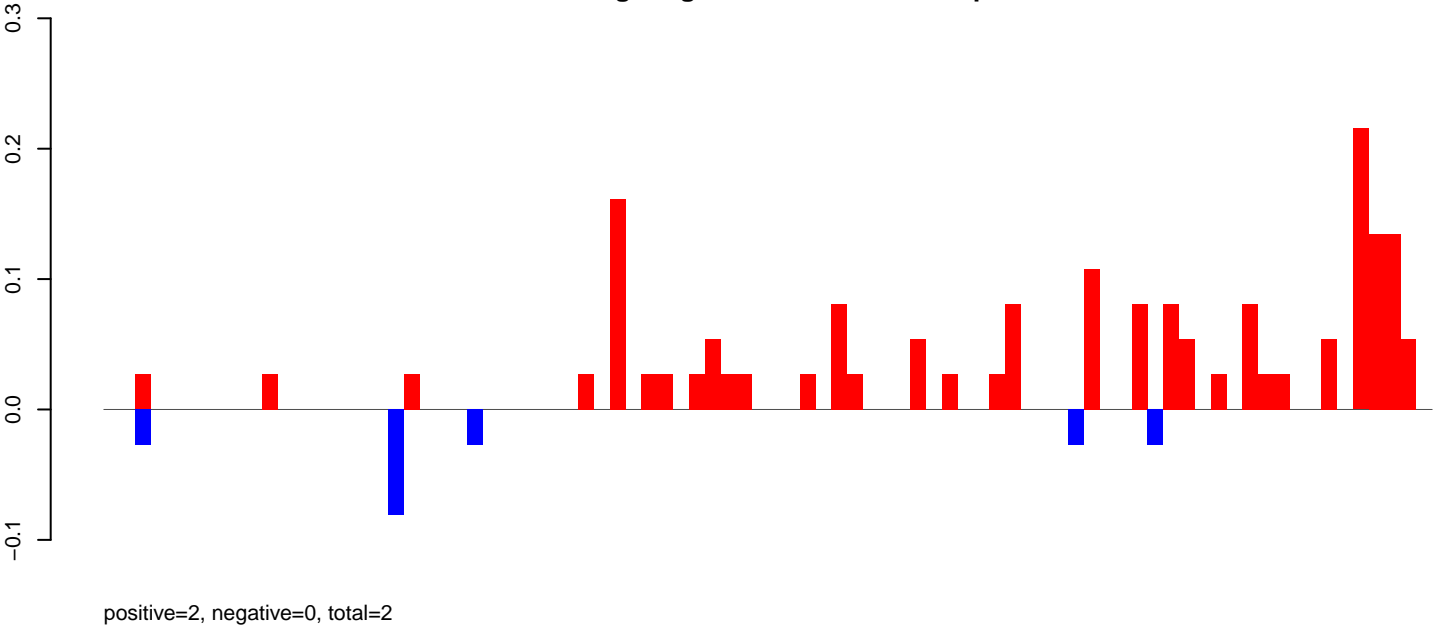
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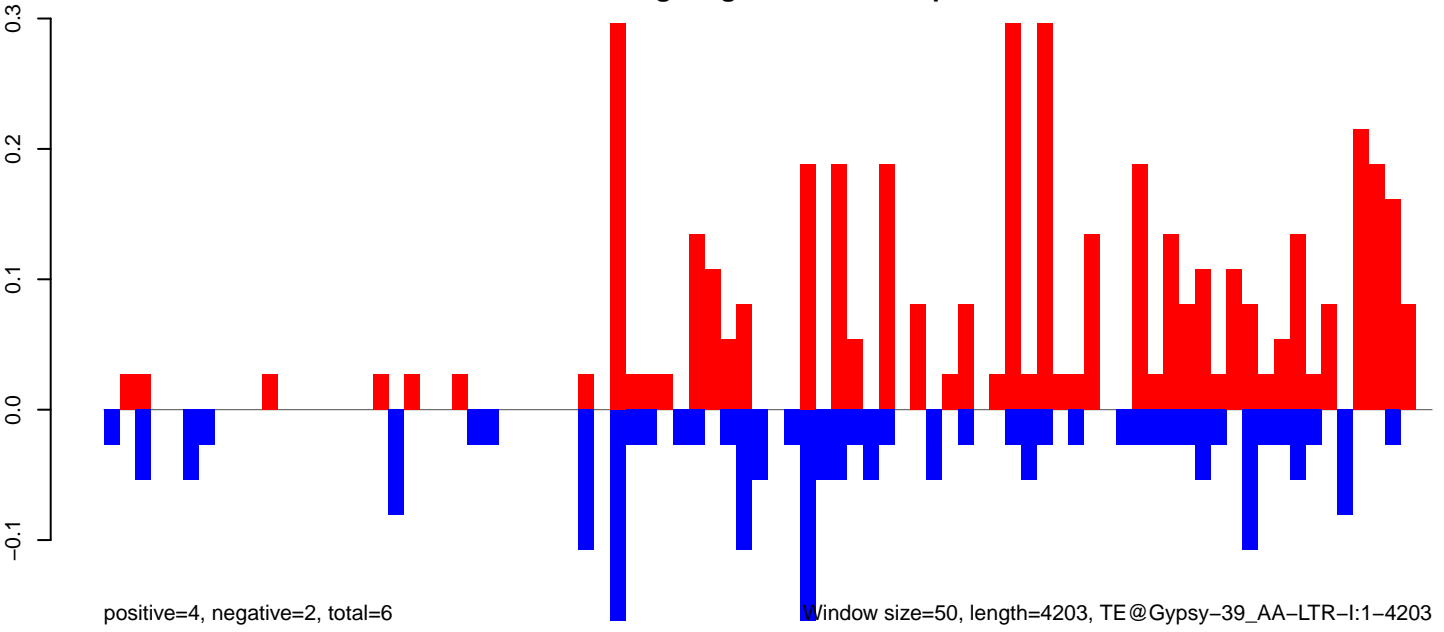
AeAeg_Aag2DENV2NGC.18_23.rep



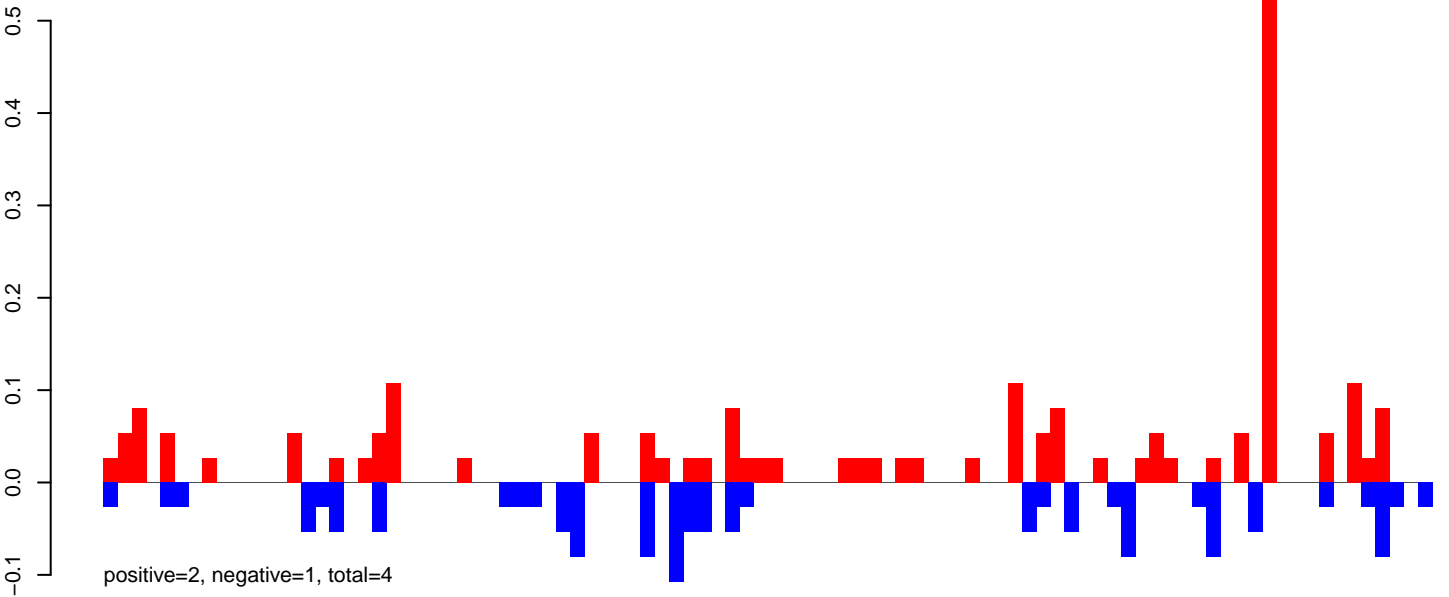
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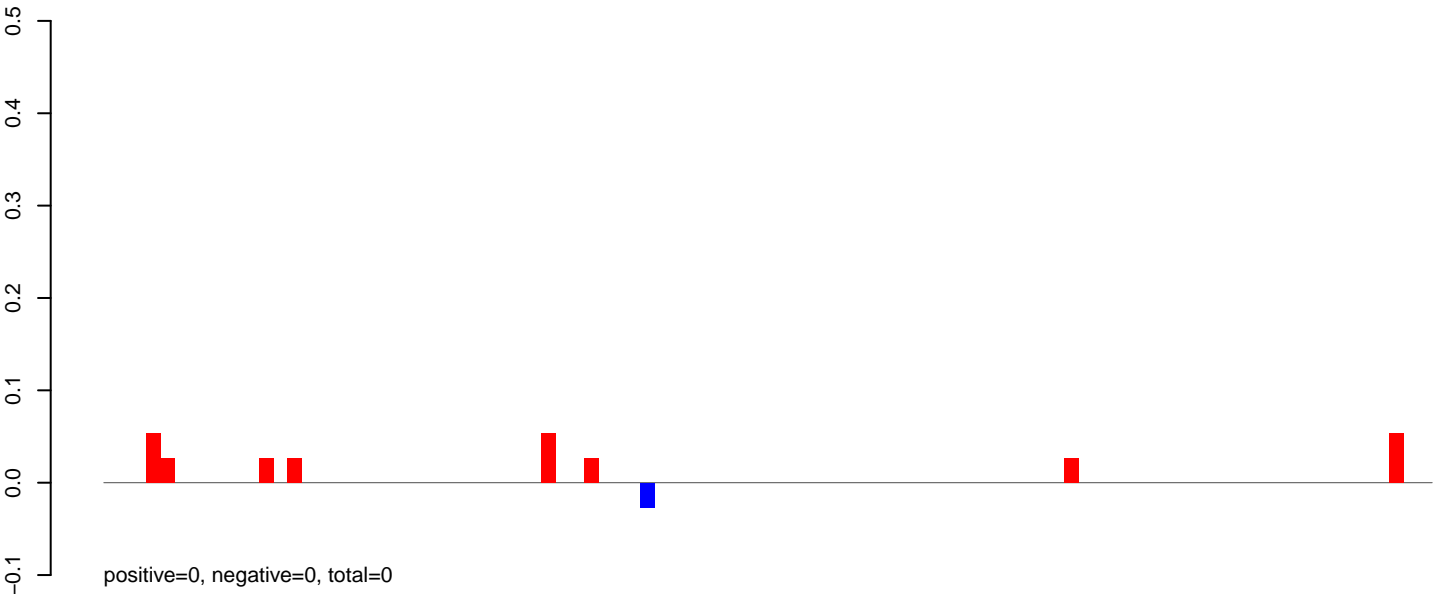
AeAeg_Aag2DENV2NGC.rep



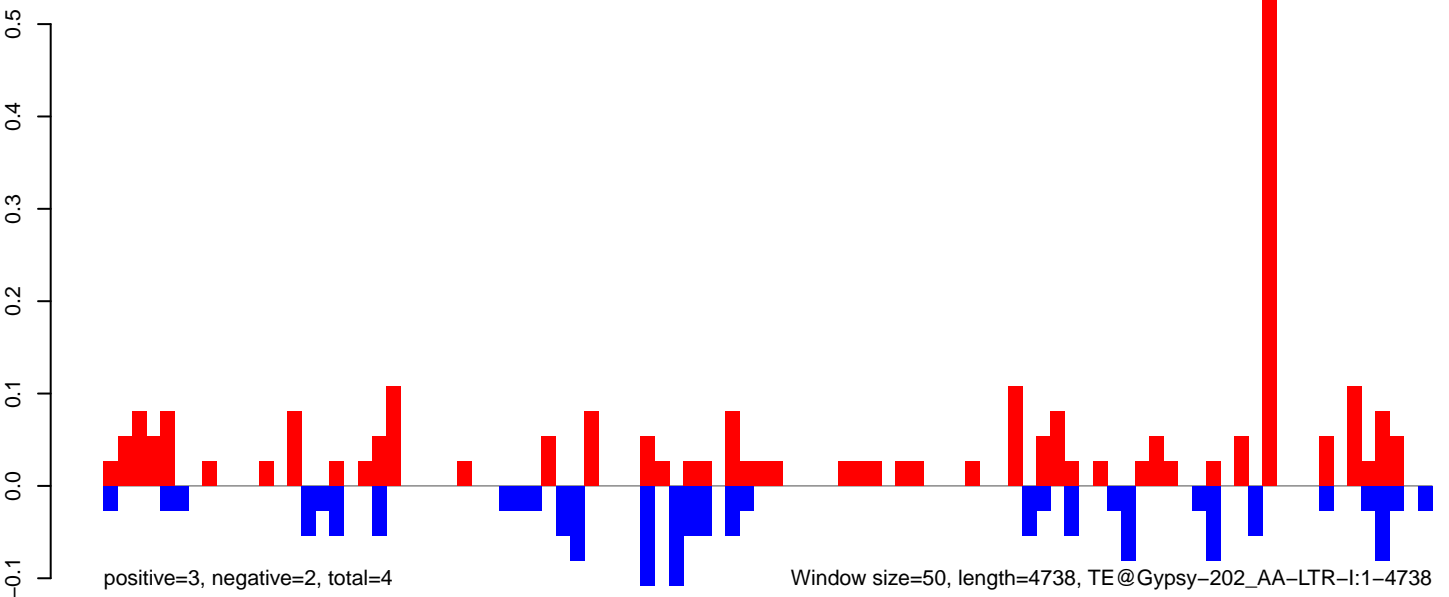
AeAeg_Aag2DENV2NGC.18_23.rep



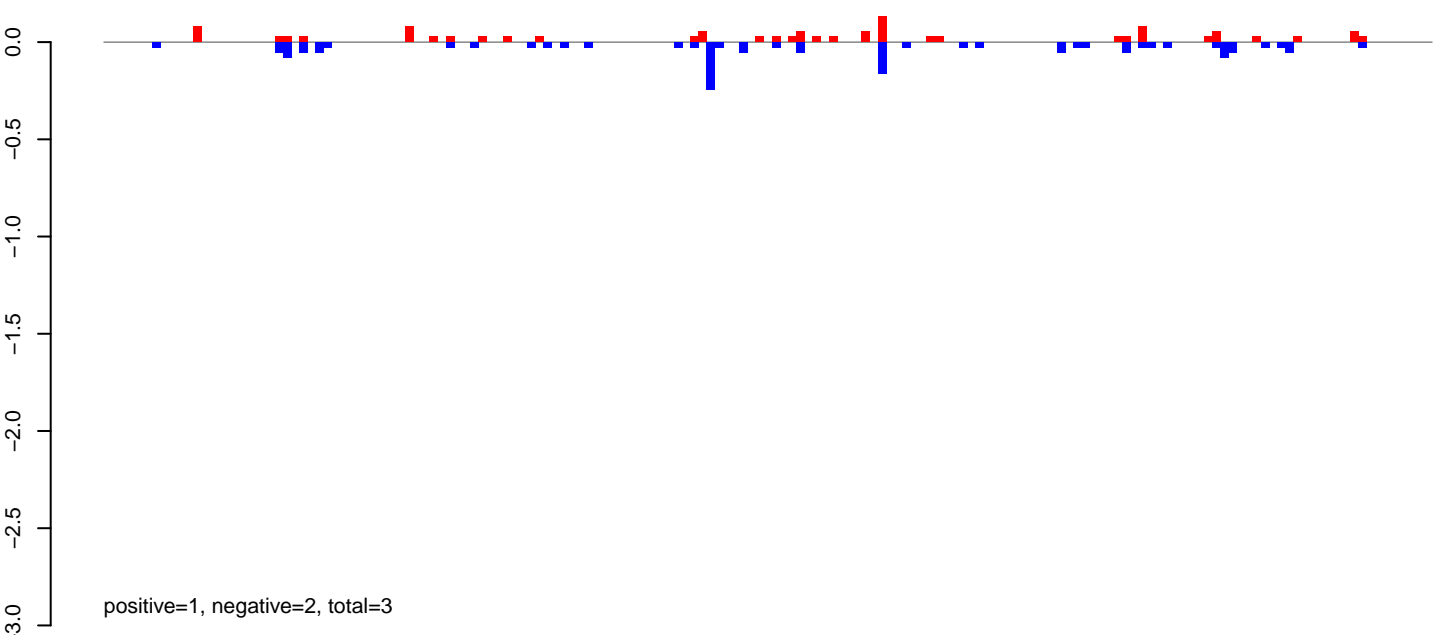
AeAeg_Aag2DENV2NGC.24_35.rep



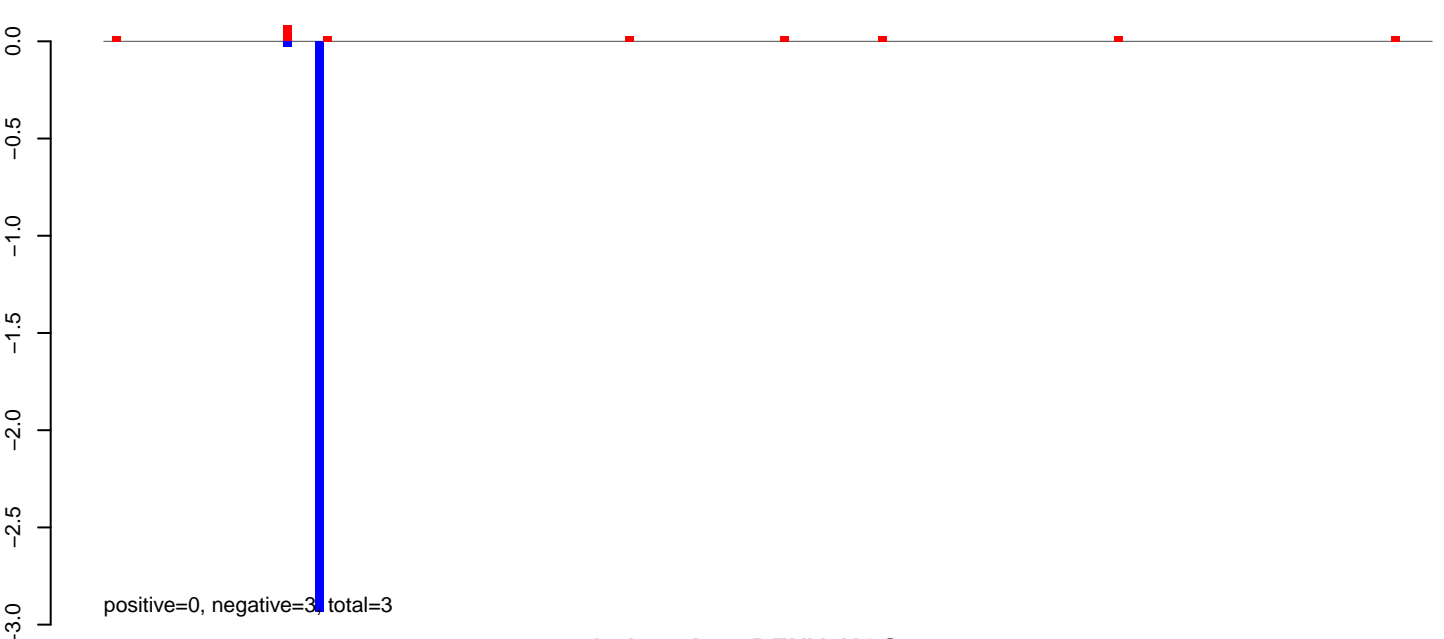
AeAeg_Aag2DENV2NGC.rep



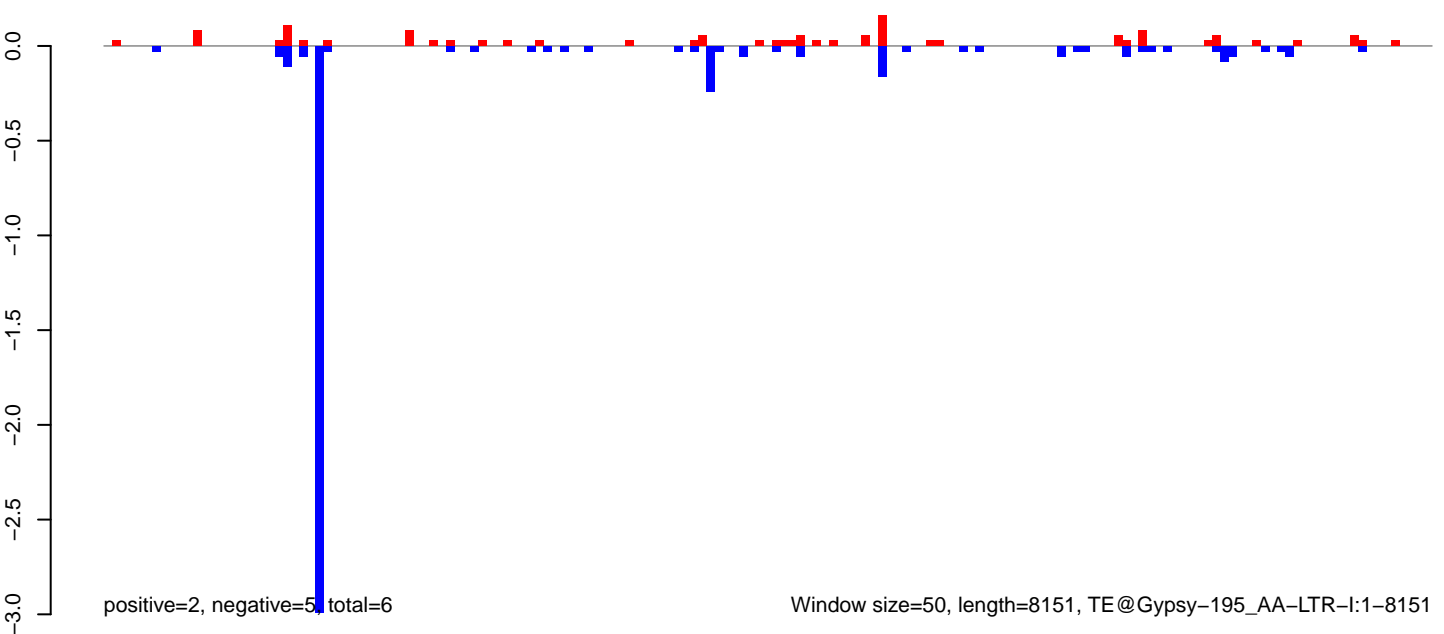
AeAeg_Aag2DENV2NGC.18_23.rep



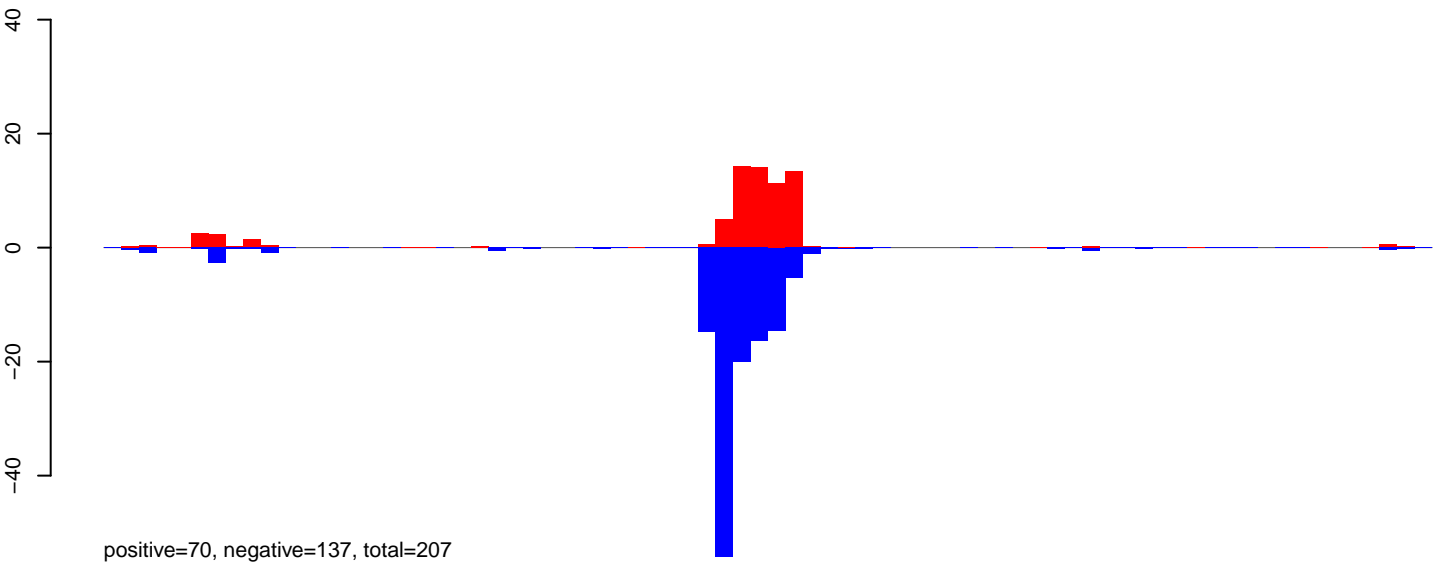
AeAeg_Aag2DENV2NGC.24_35.rep



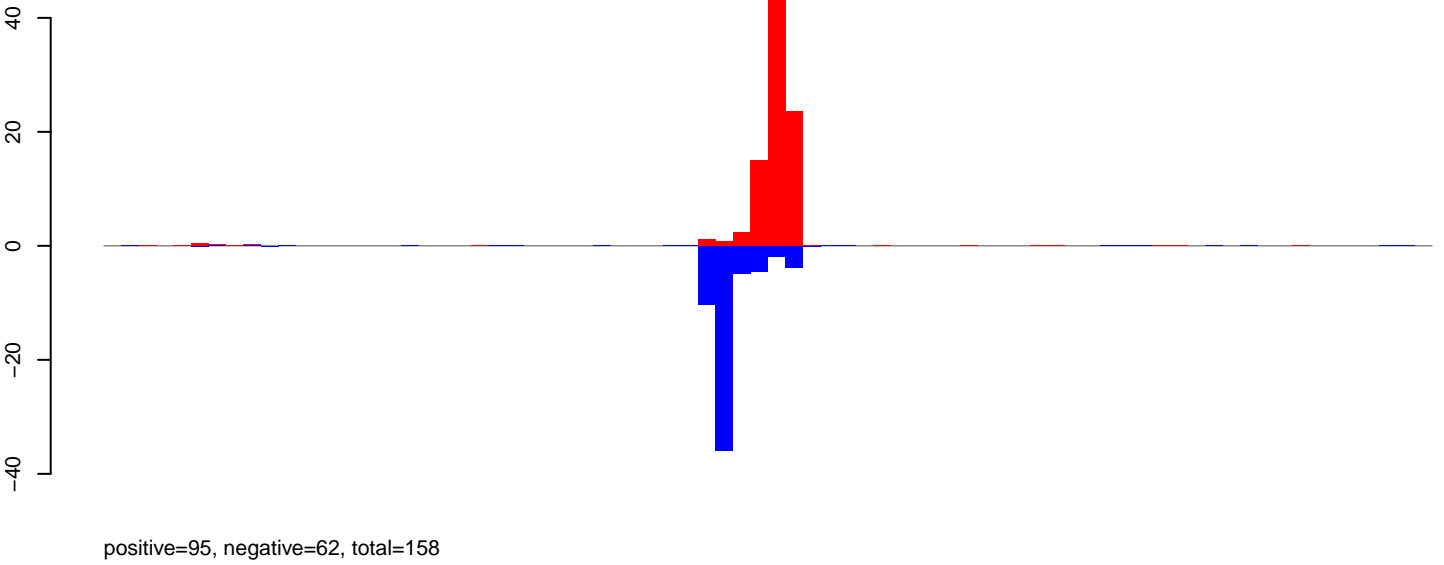
AeAeg_Aag2DENV2NGC.rep



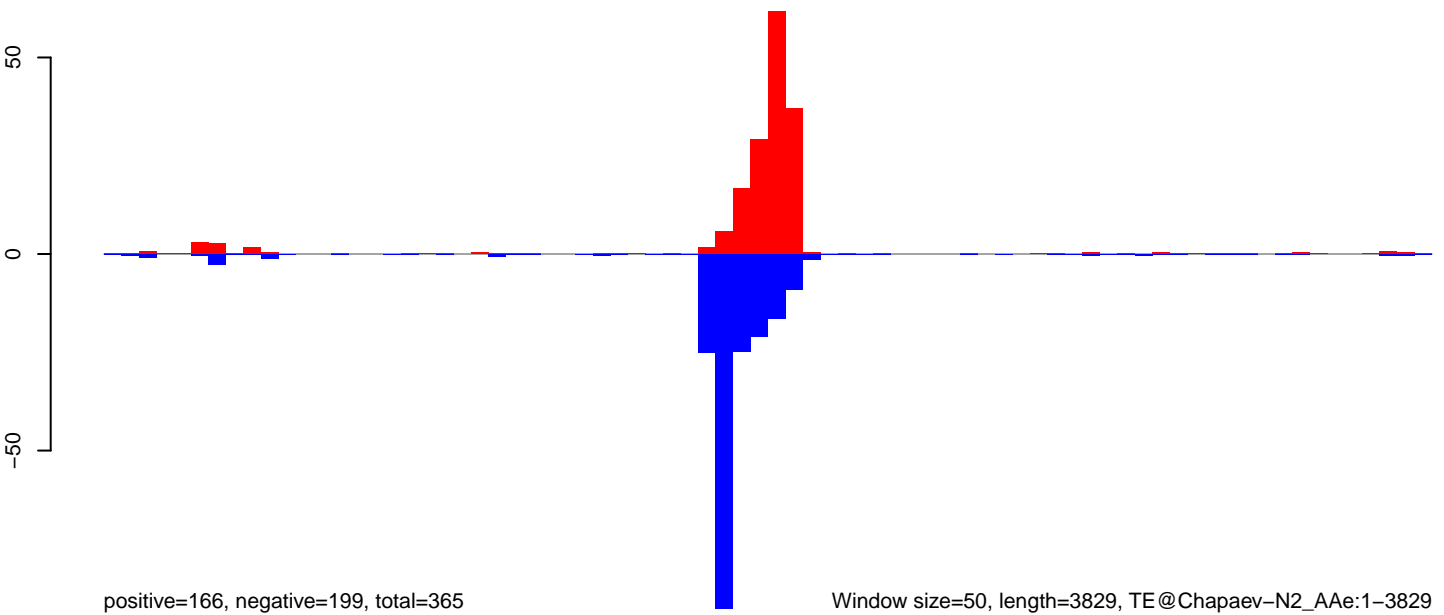
AeAeg_Aag2DENV2NGC.18_23.rep



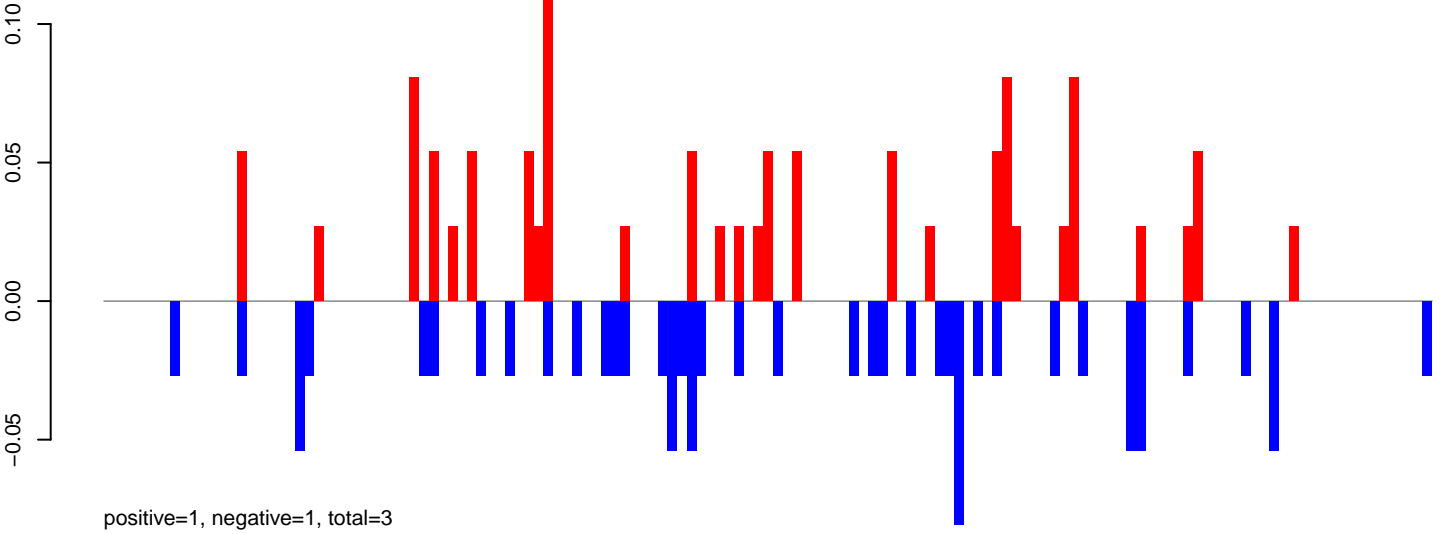
AeAeg_Aag2DENV2NGC.24_35.rep



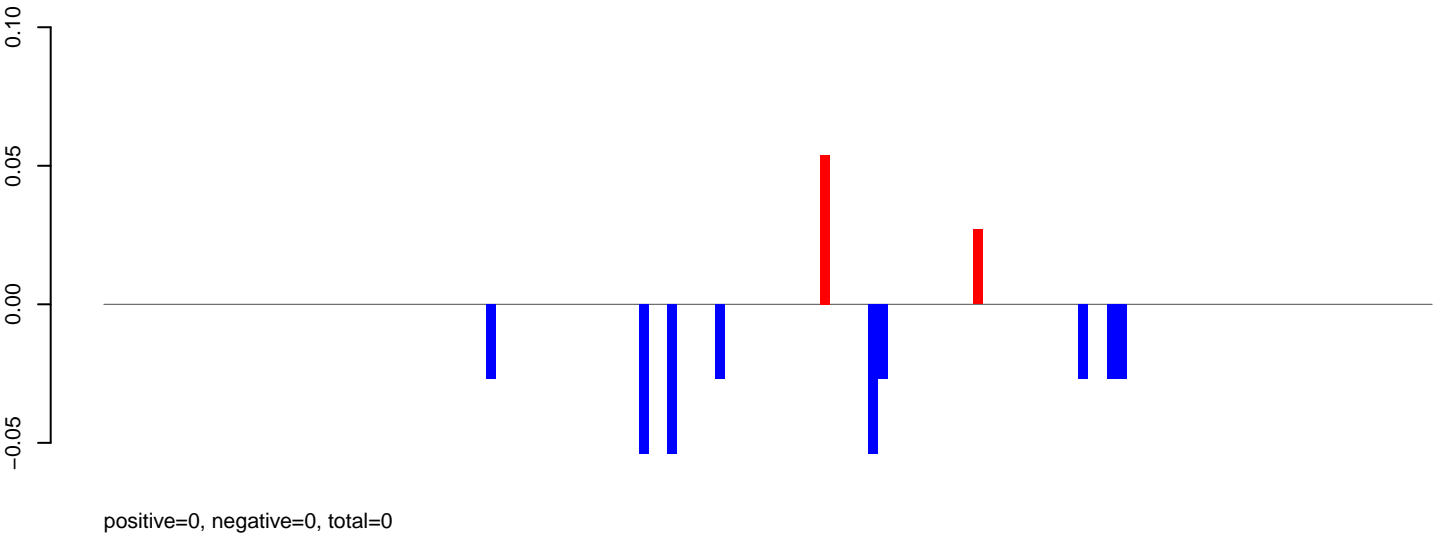
AeAeg_Aag2DENV2NGC.rep



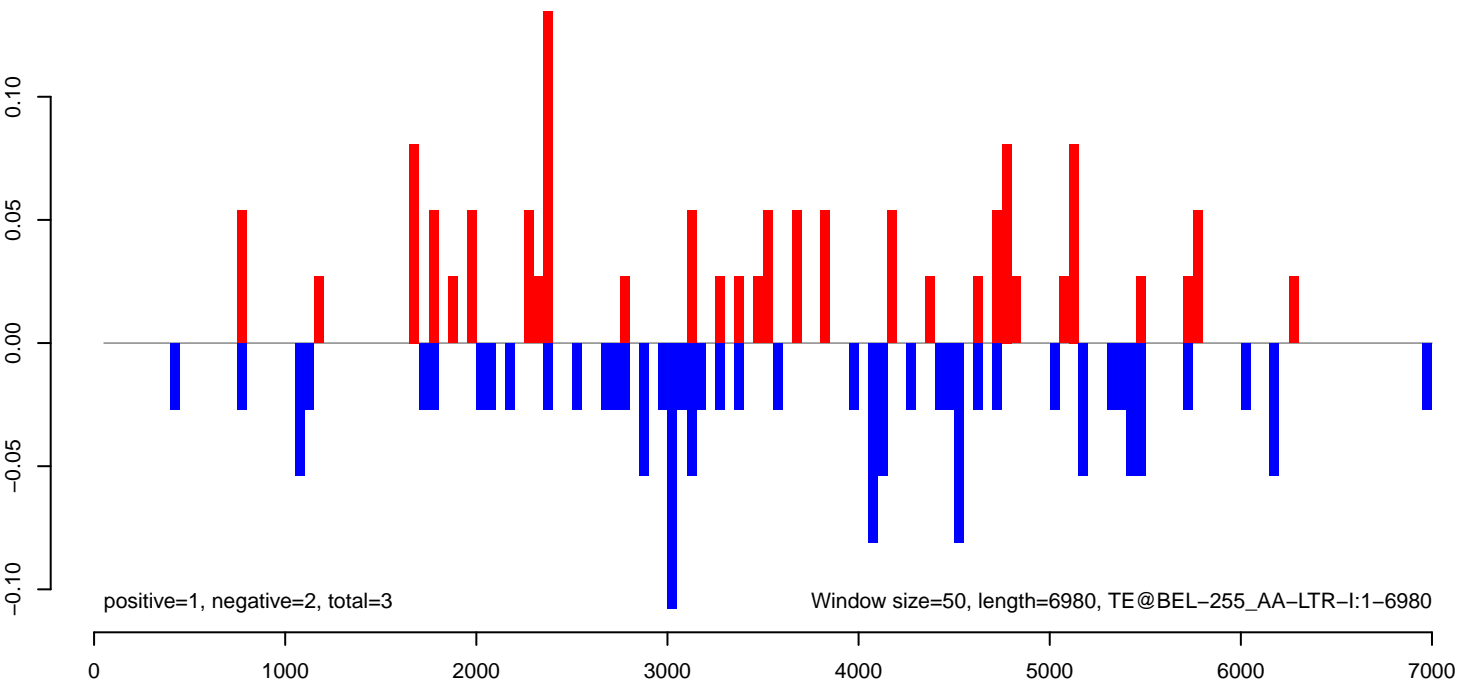
AeAeg_Aag2DENV2NGC.18_23.rep



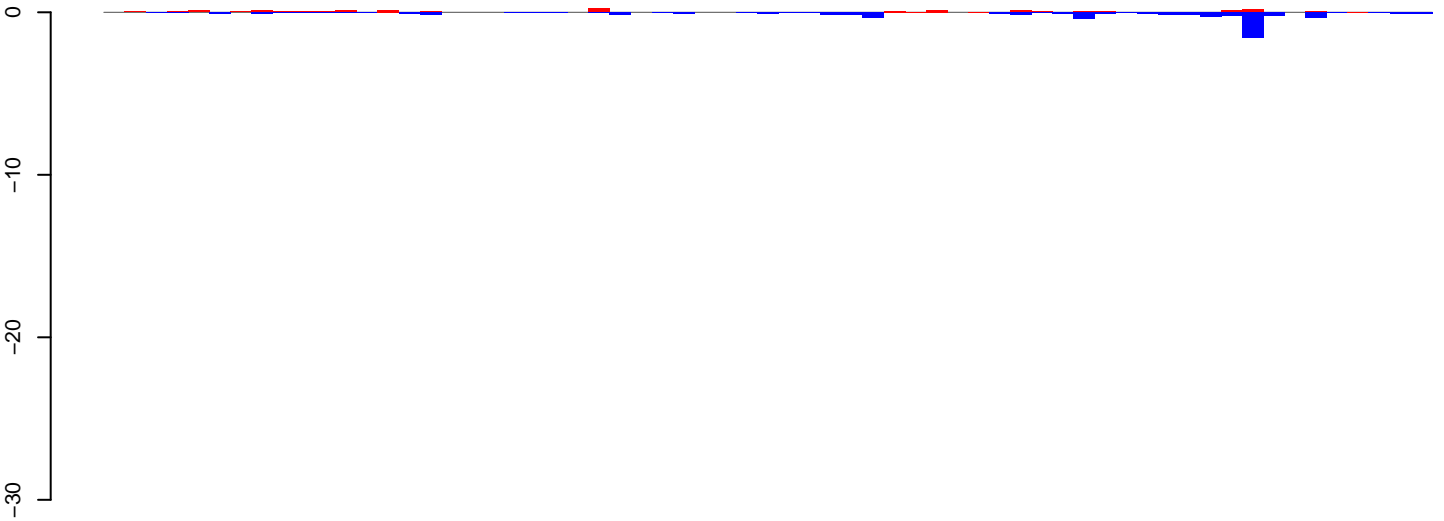
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

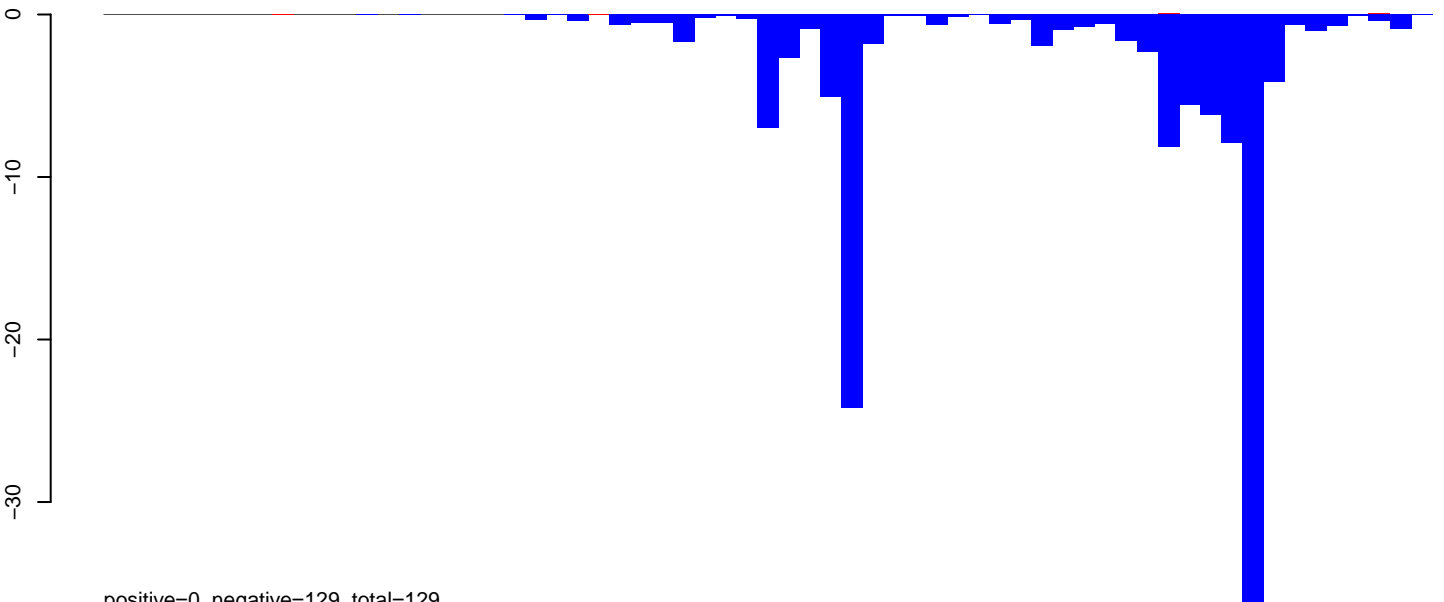


AeAeg_Aag2DENV2NGC.18_23.rep



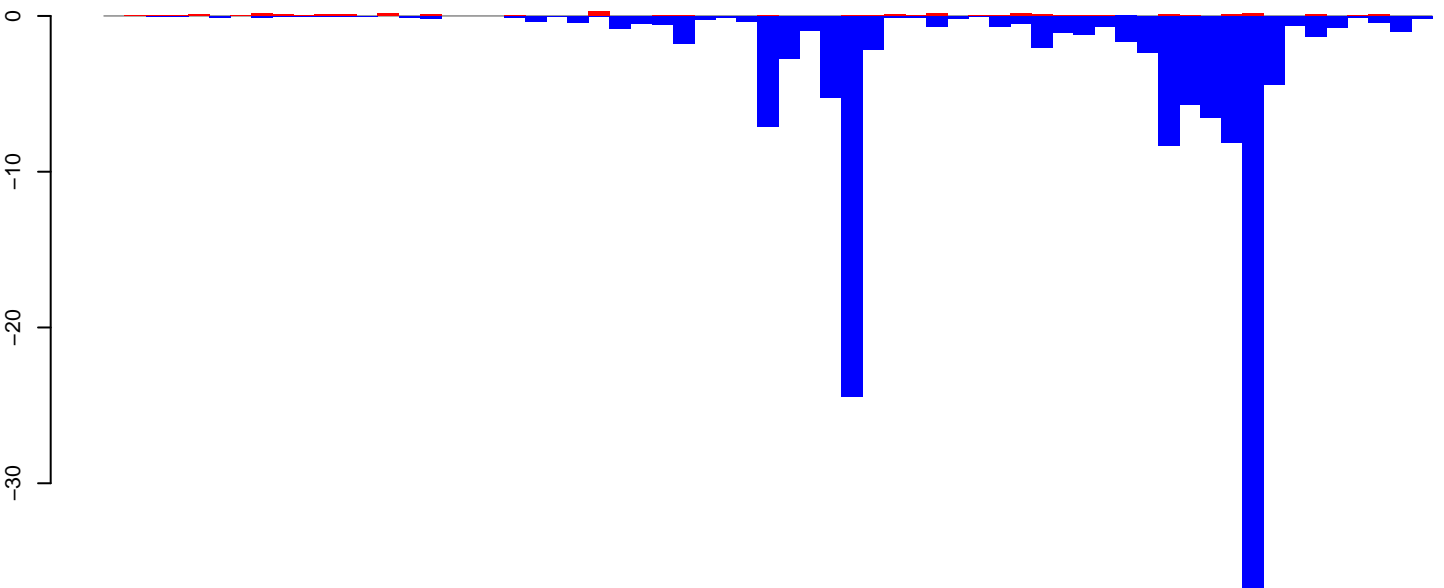
positive=3, negative=6, total=9

AeAeg_Aag2DENV2NGC.24_35.rep



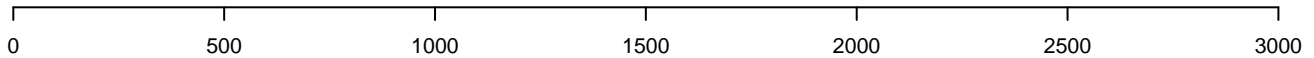
positive=0, negative=129, total=129

AeAeg_Aag2DENV2NGC.rep

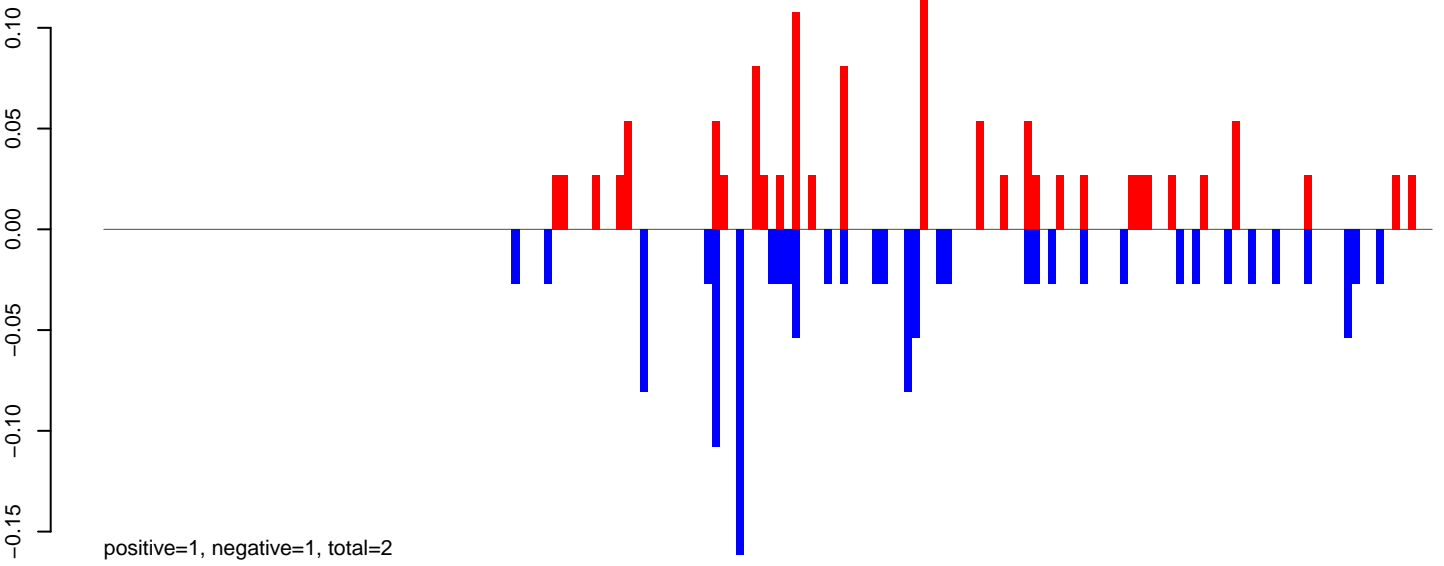


positive=3, negative=135, total=138

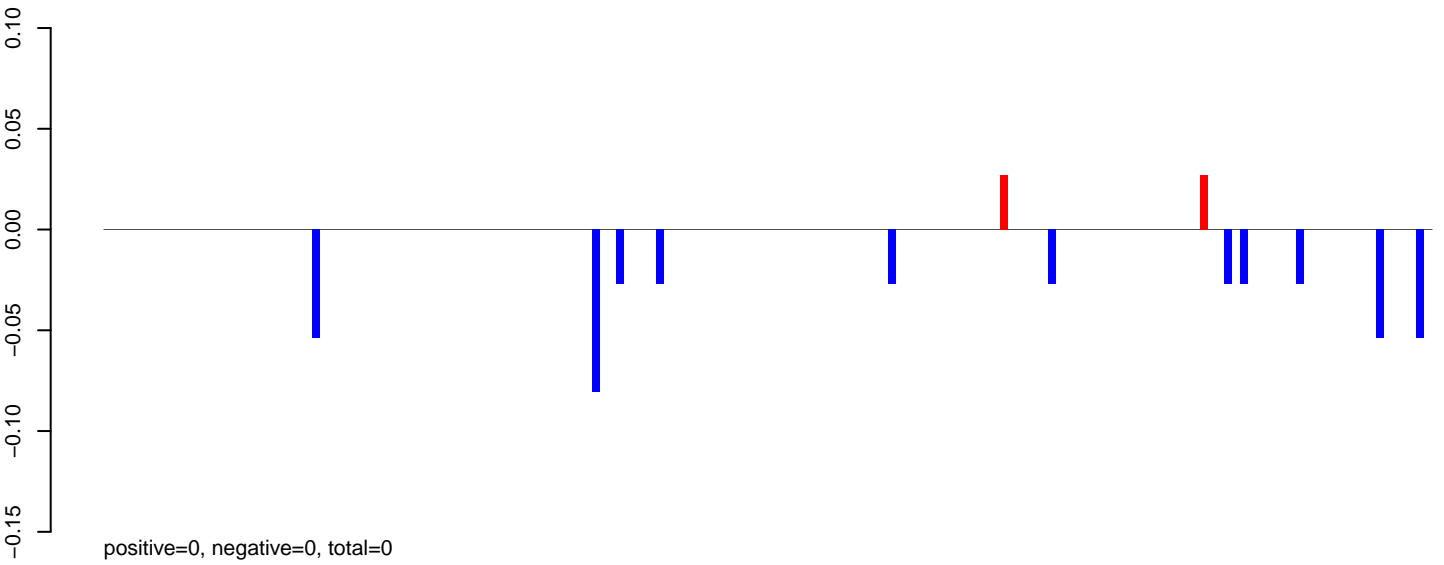
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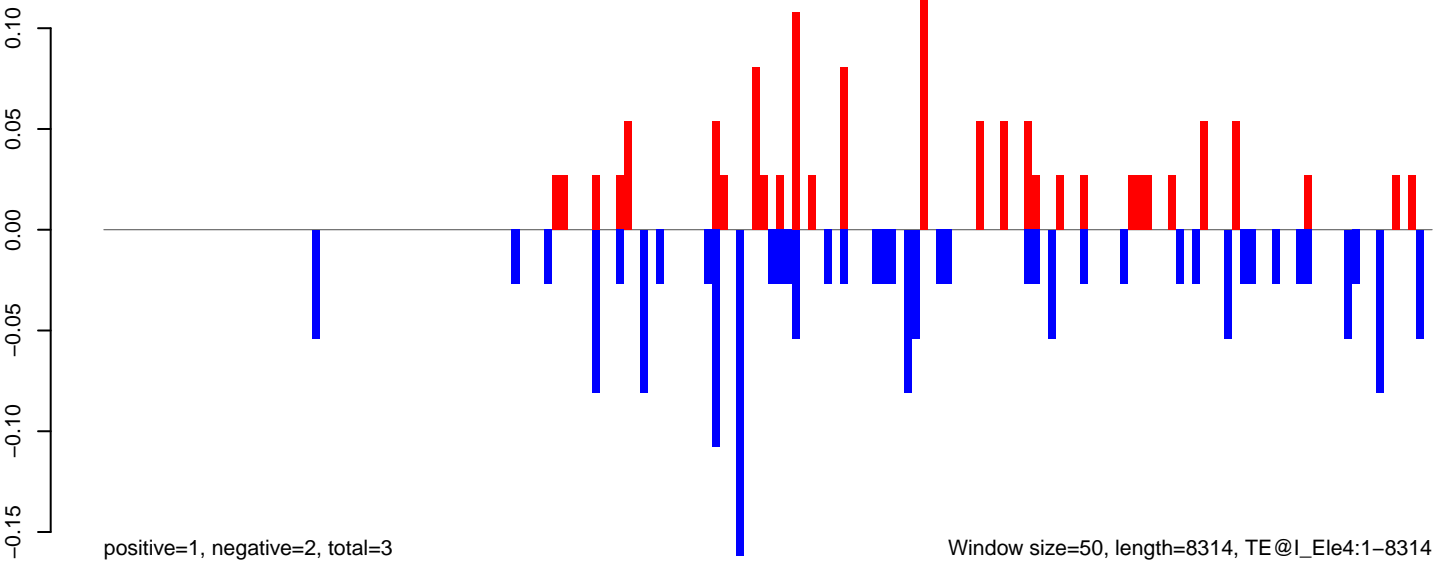
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



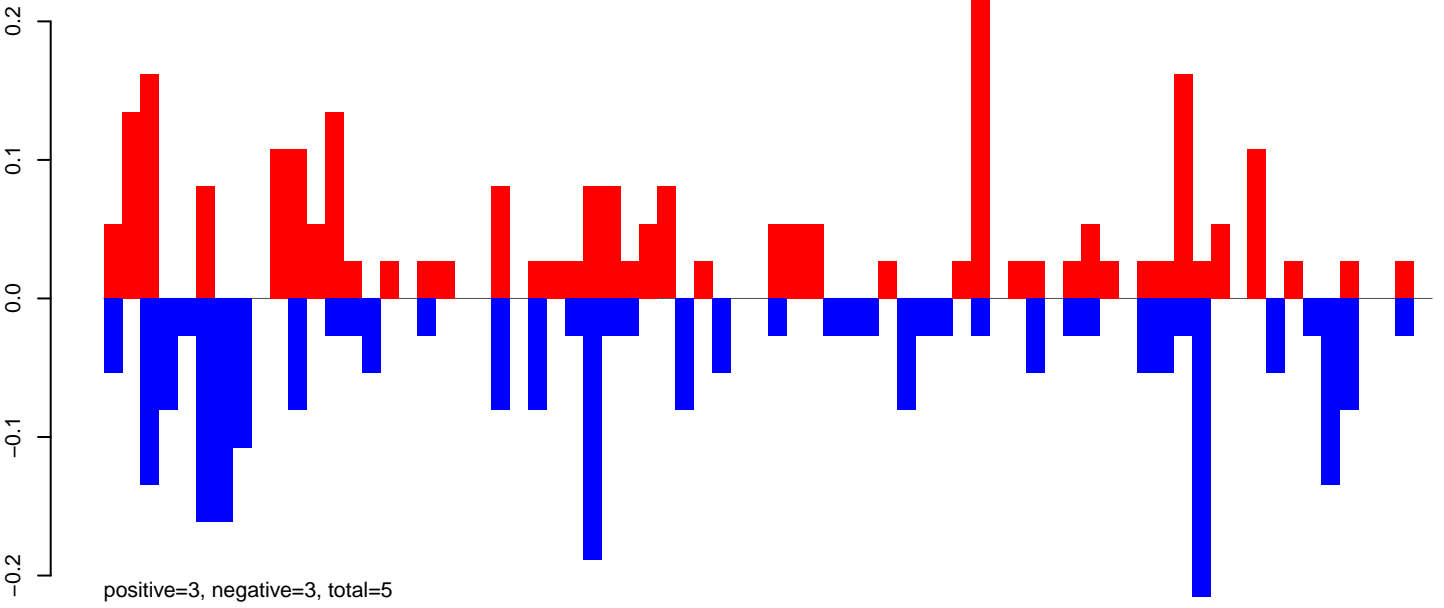
AeAeg_Aag2DENV2NGC.rep



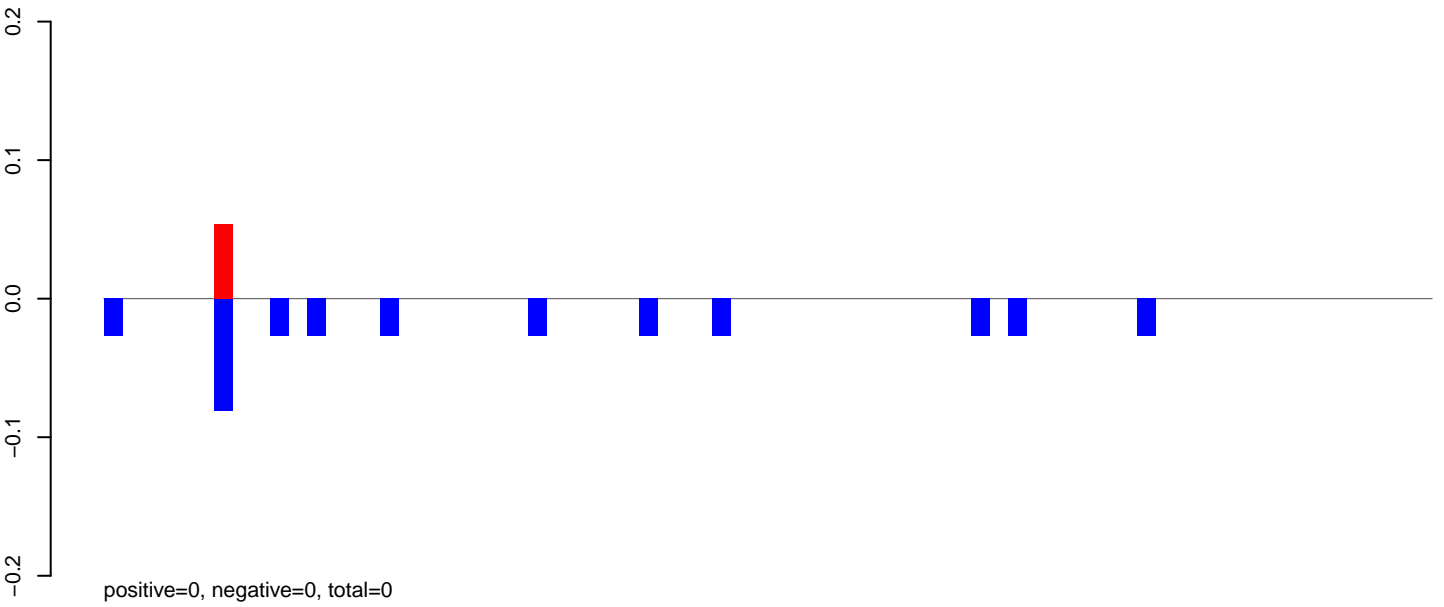
Window size=50, length=8314, TE@I_Ele4:1-8314

0 2000 4000 6000 8000

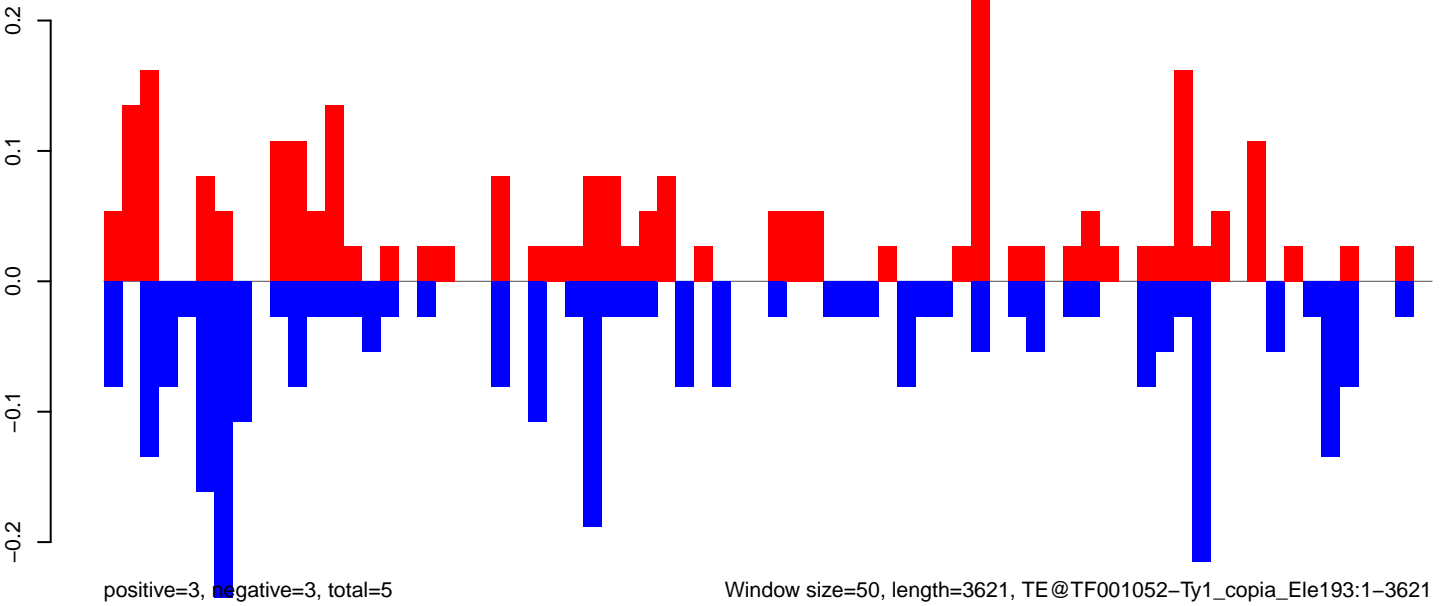
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



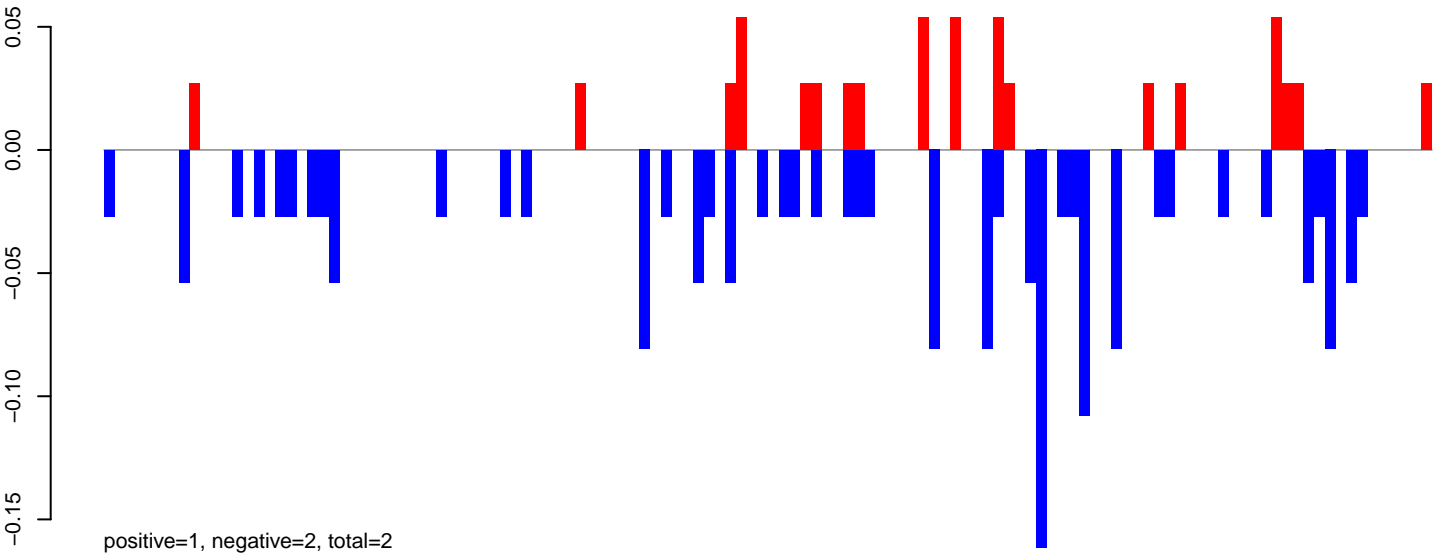
AeAeg_Aag2DENV2NGC.rep



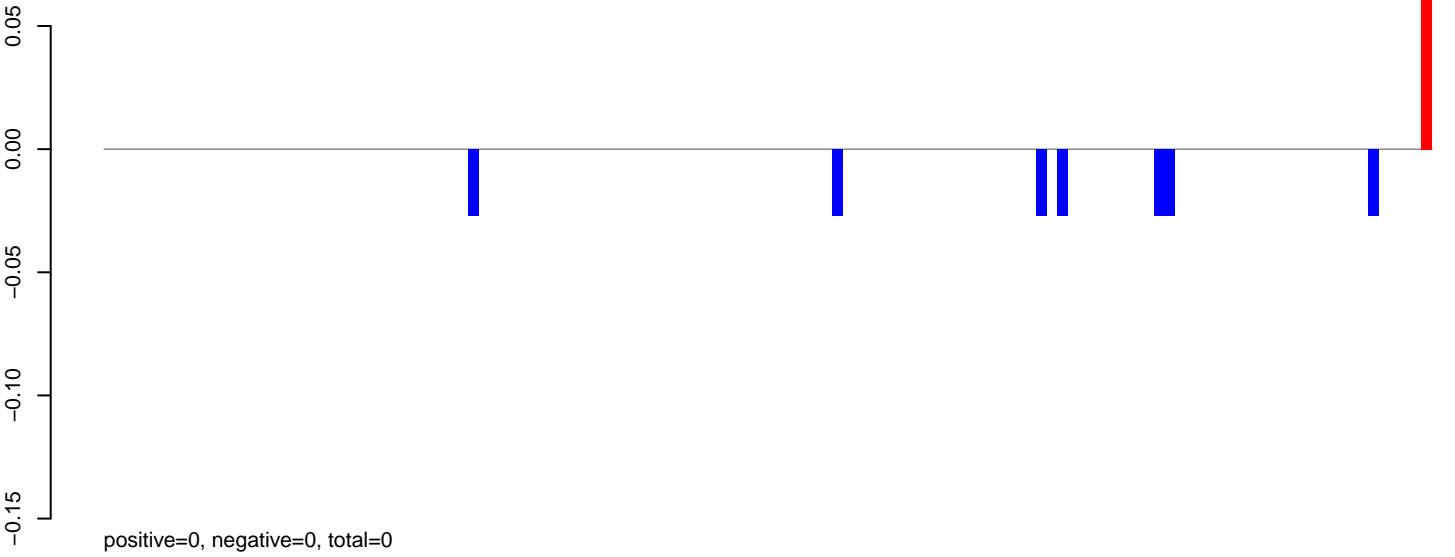
Window size=50, length=3621, TE@TF001052-Ty1_copia_Ele193:1-3621

0 500 1000 1500 2000 2500 3000 3500

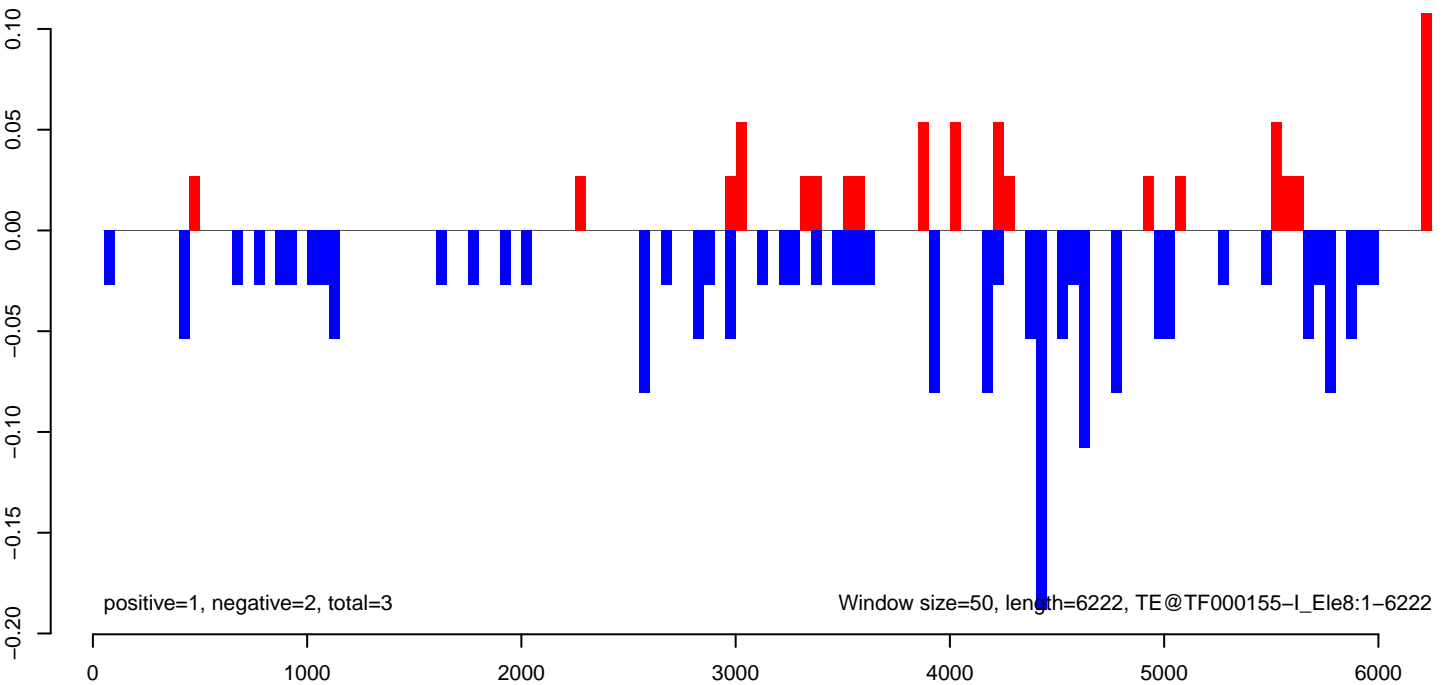
AeAeg_Aag2DENV2NGC.18_23.rep



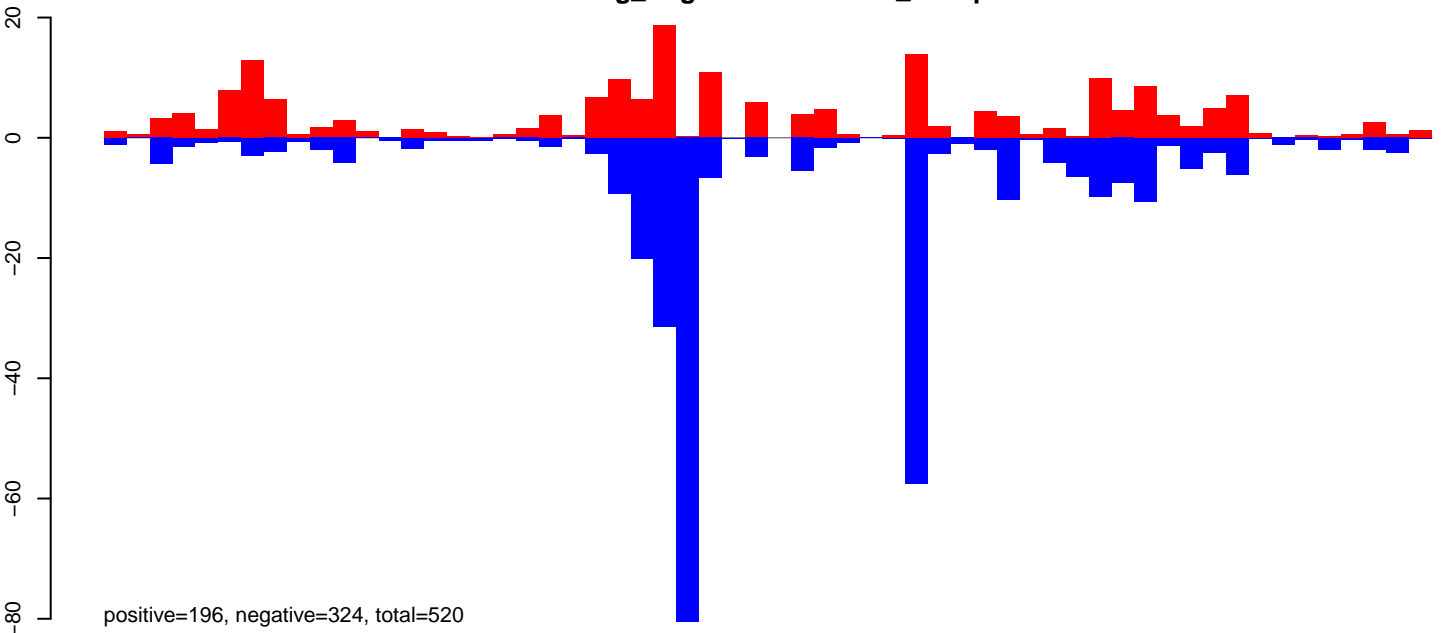
AeAeg_Aag2DENV2NGC.24_35.rep



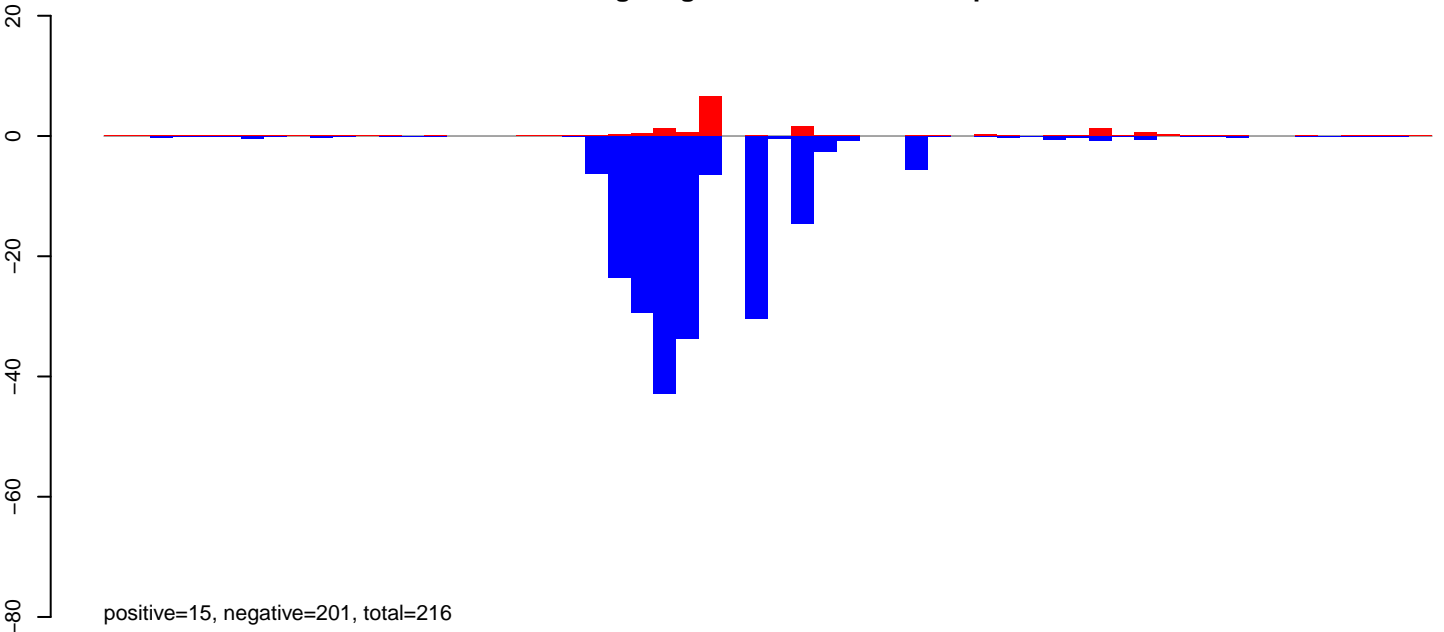
AeAeg_Aag2DENV2NGC.rep



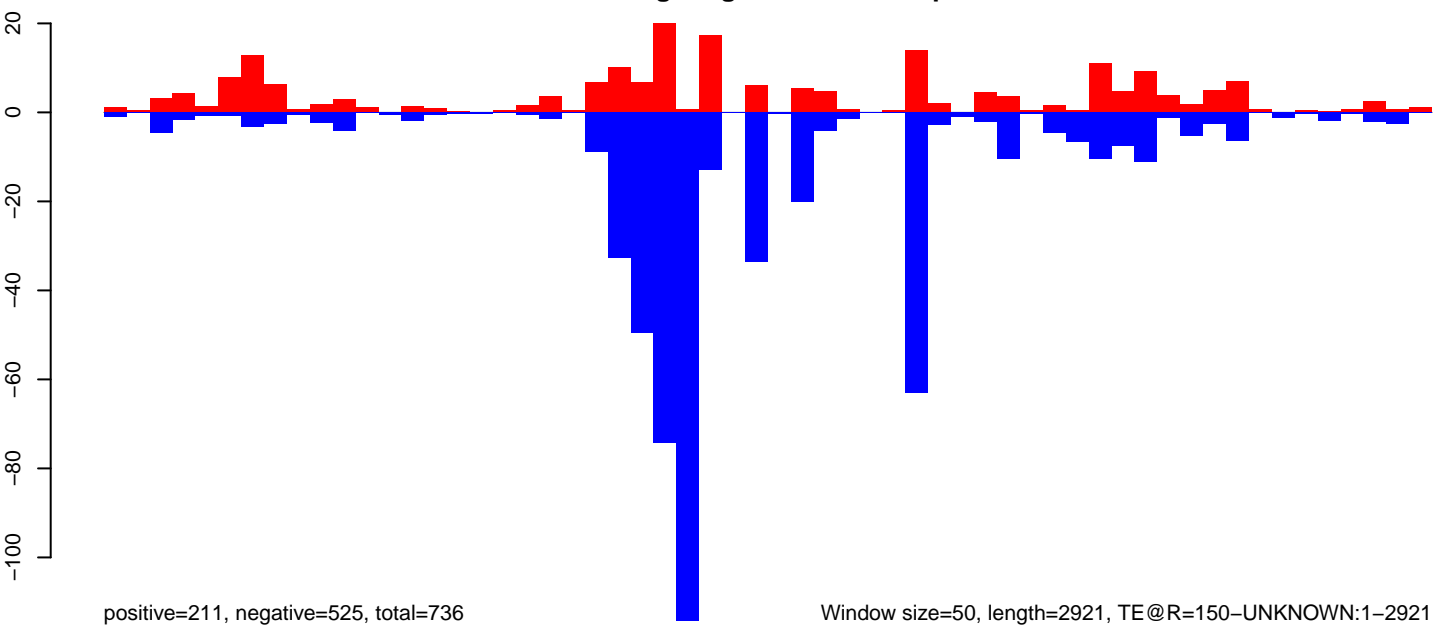
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

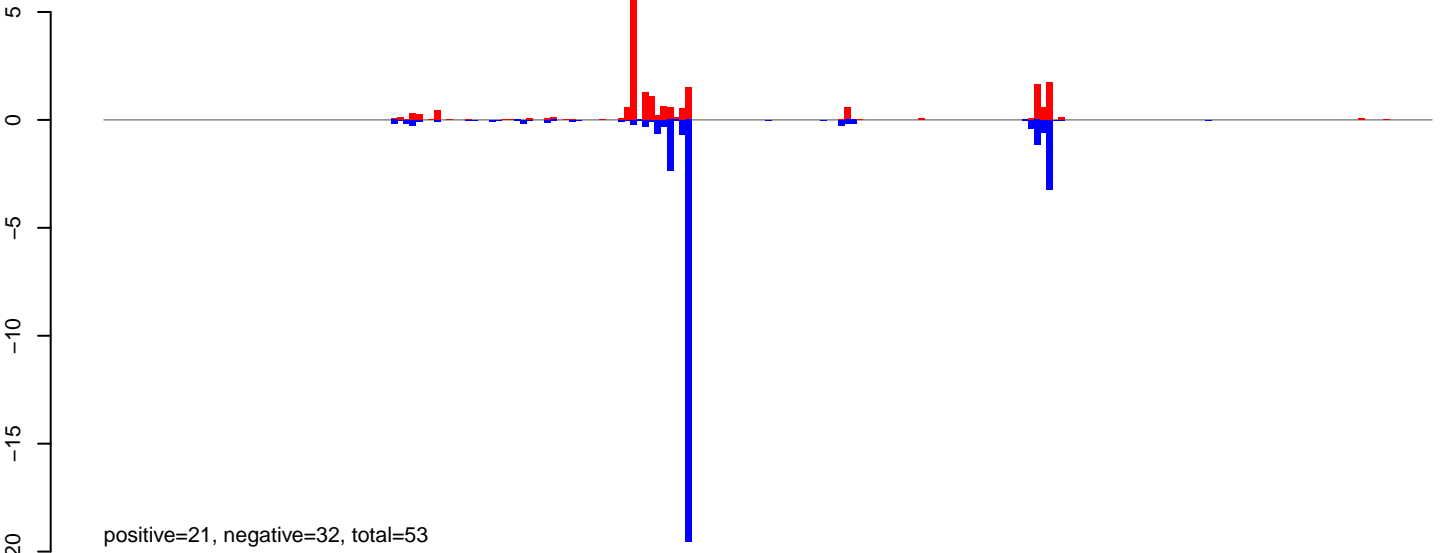


AeAeg_Aag2DENV2NGC.rep

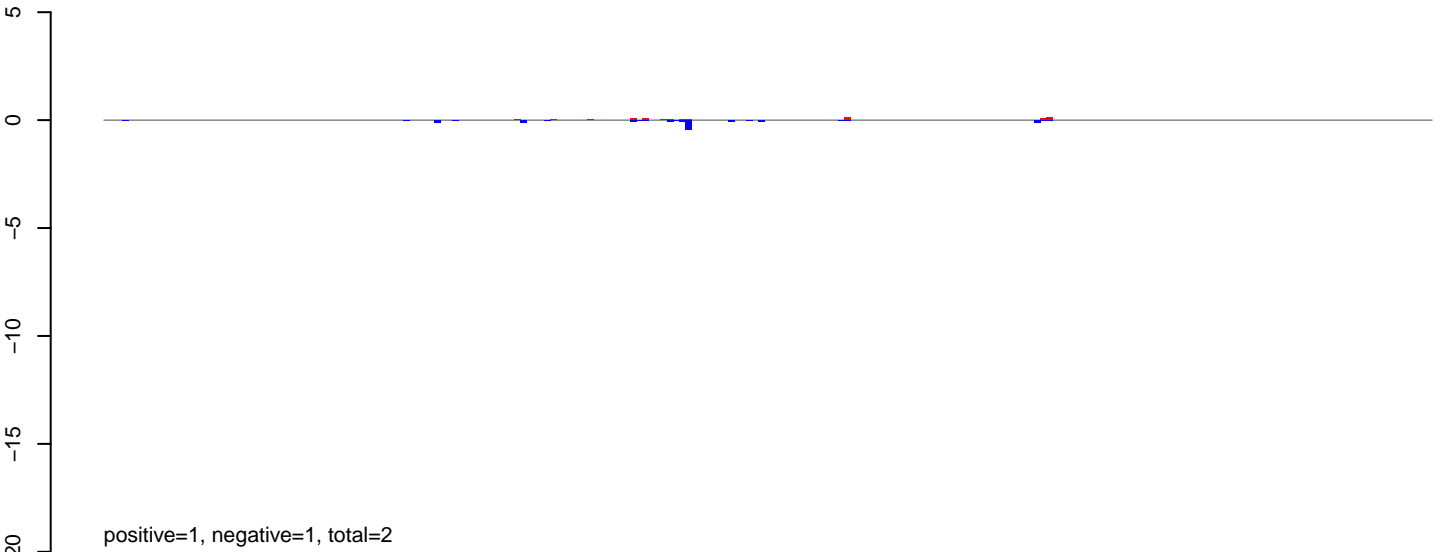


Window size=50, length=2921, TE@R=150-UNKNOWN:1-2921

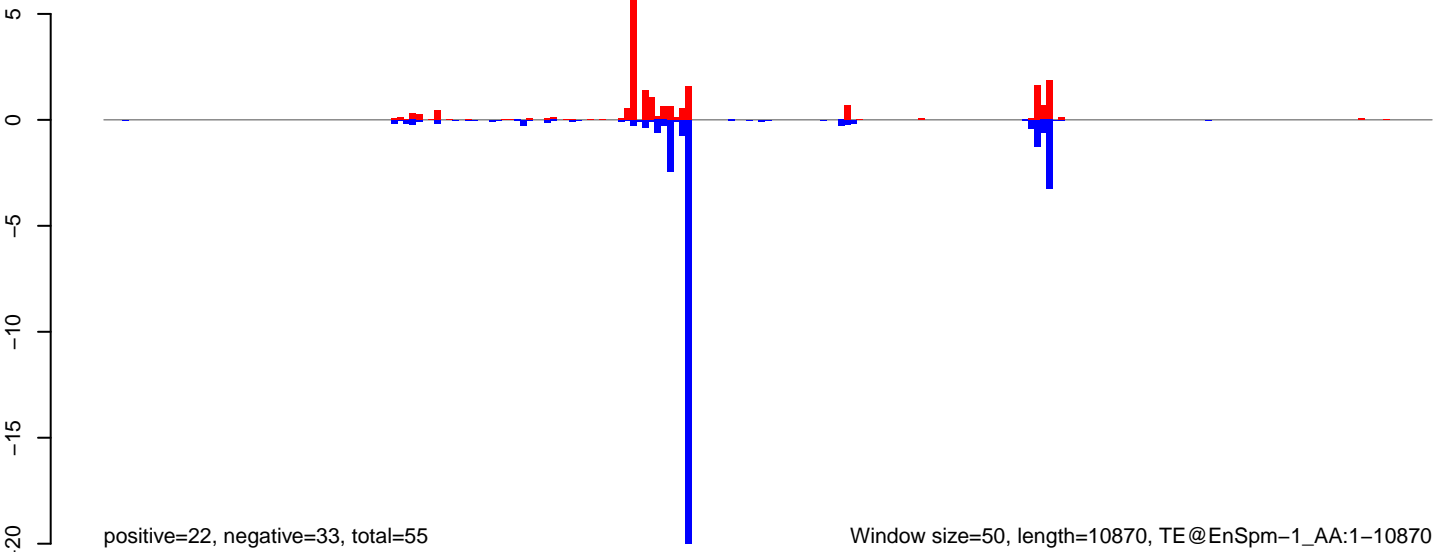
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



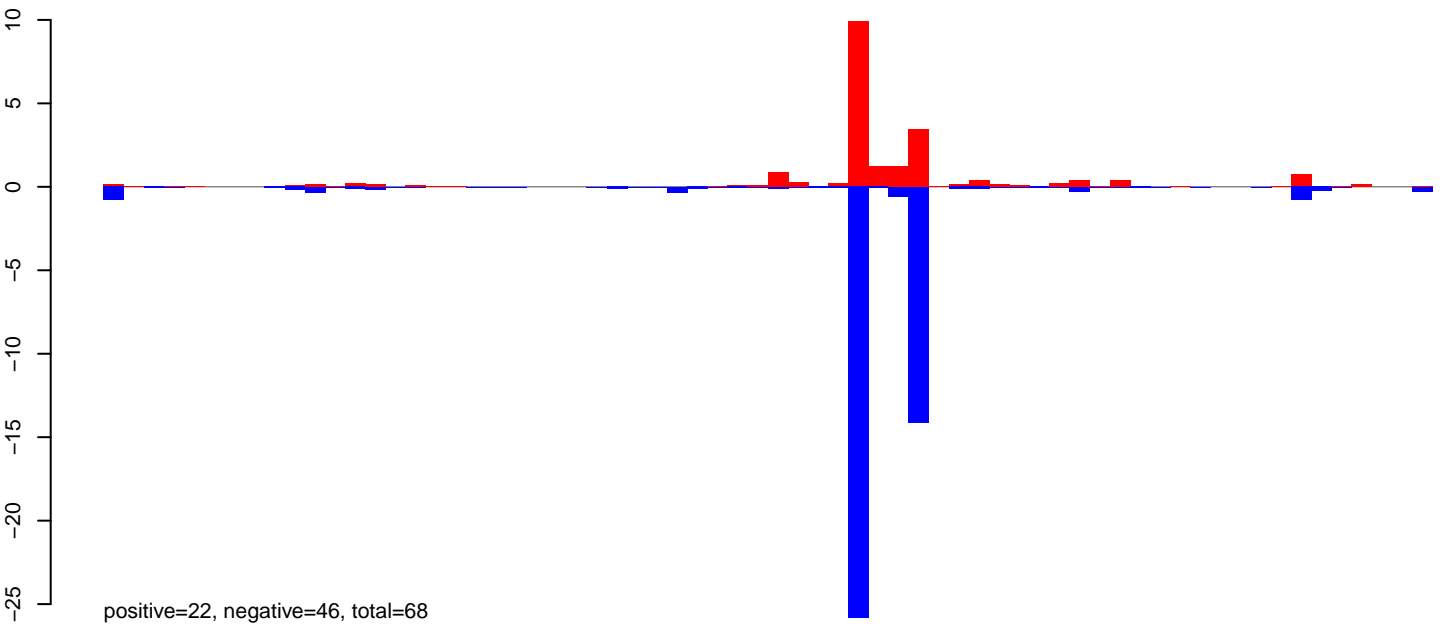
AeAeg_Aag2DENV2NGC.rep



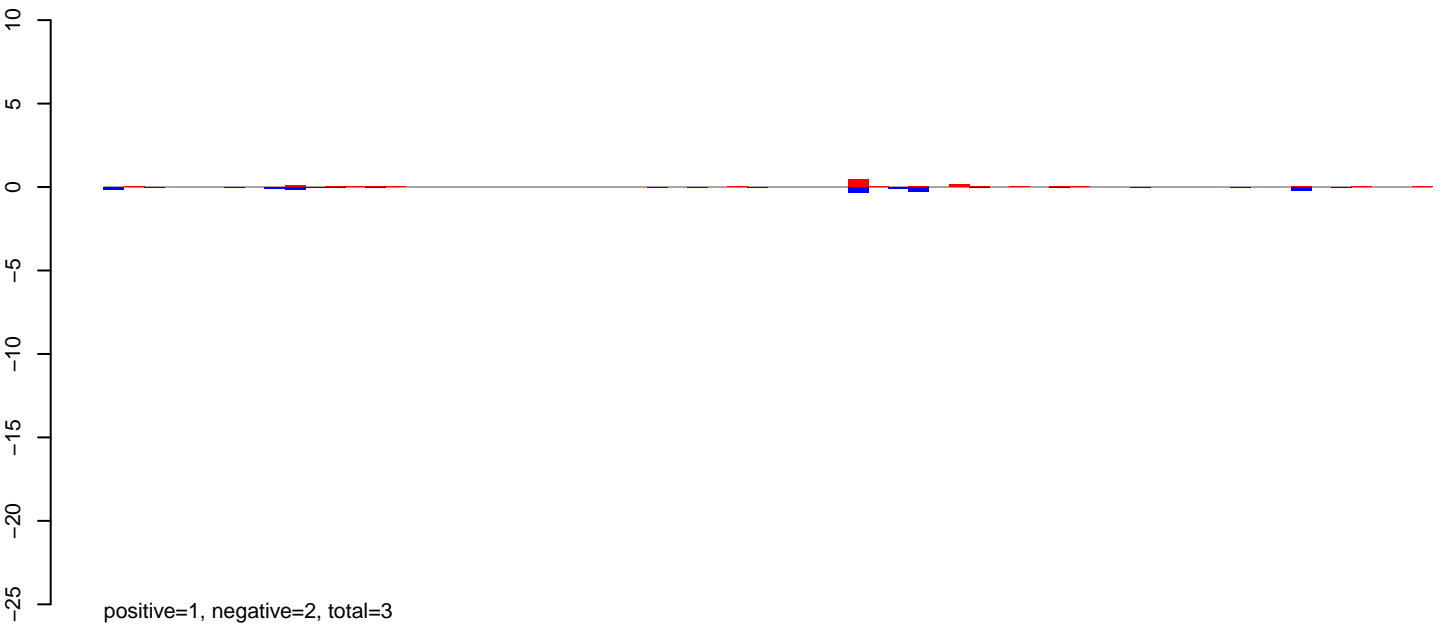
Window size=50, length=10870, TE@EnSpm-1_AA:1-10870

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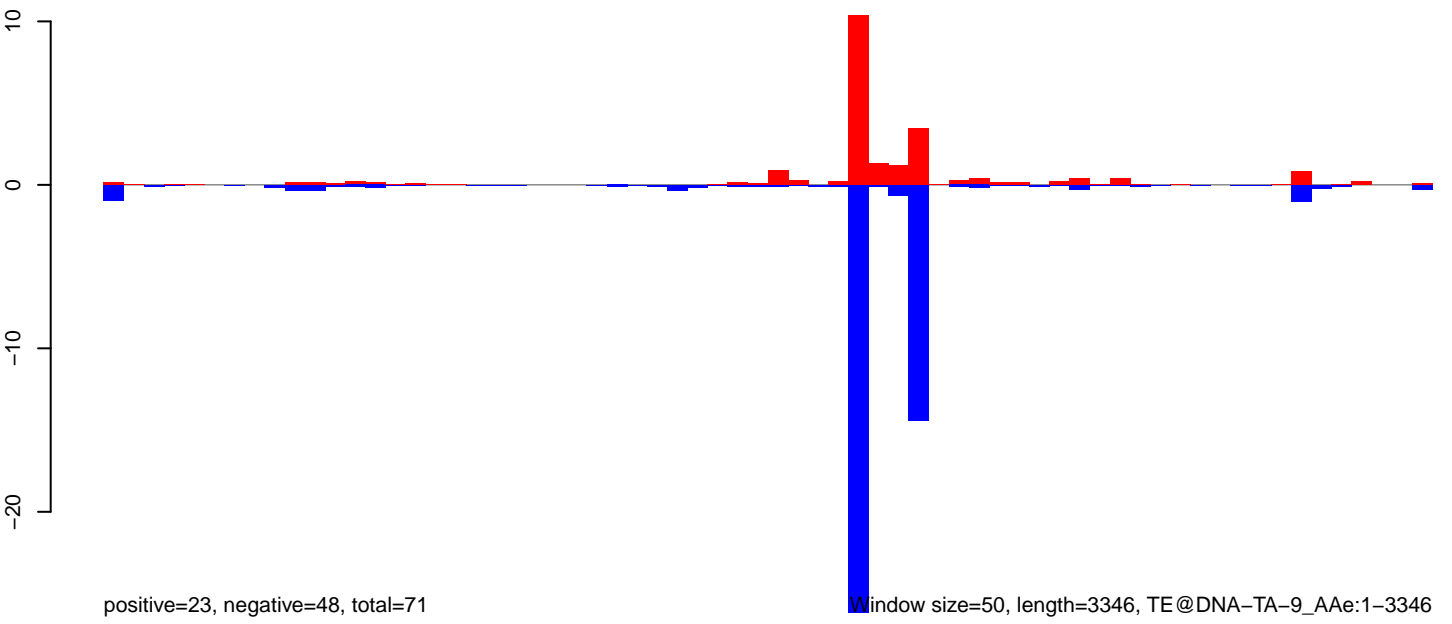
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



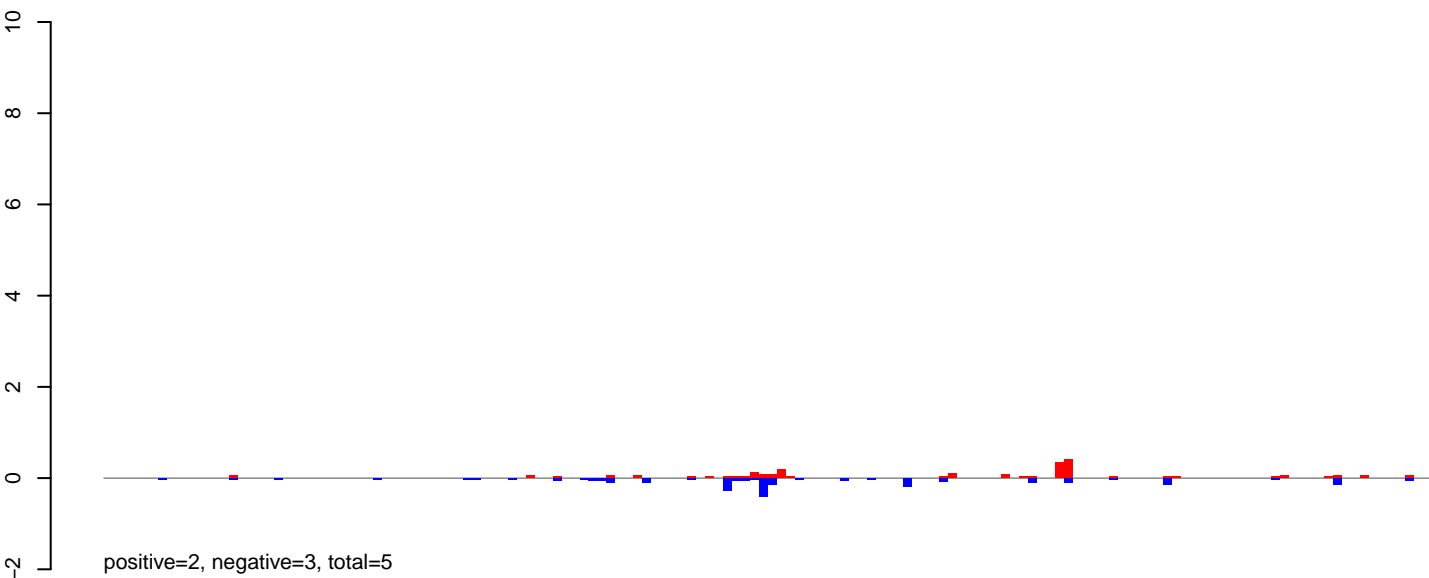
AeAeg_Aag2DENV2NGC.rep



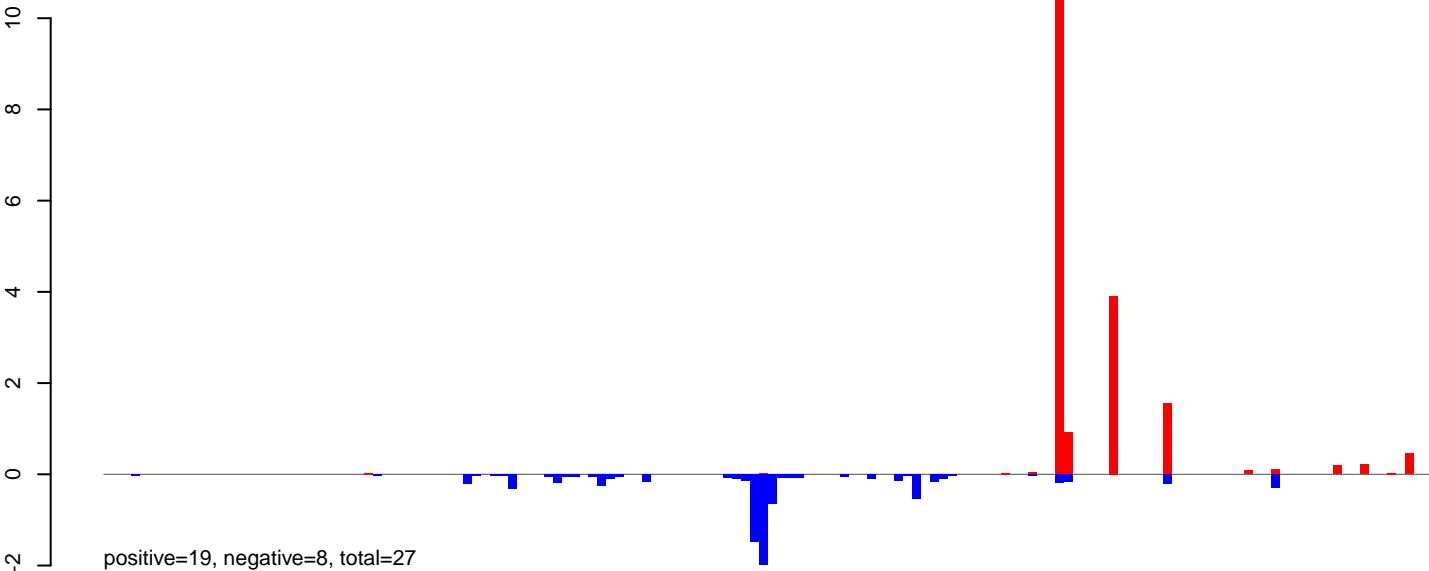
Window size=50, length=3346, TE@DNA-TA-9_AAe:1-3346

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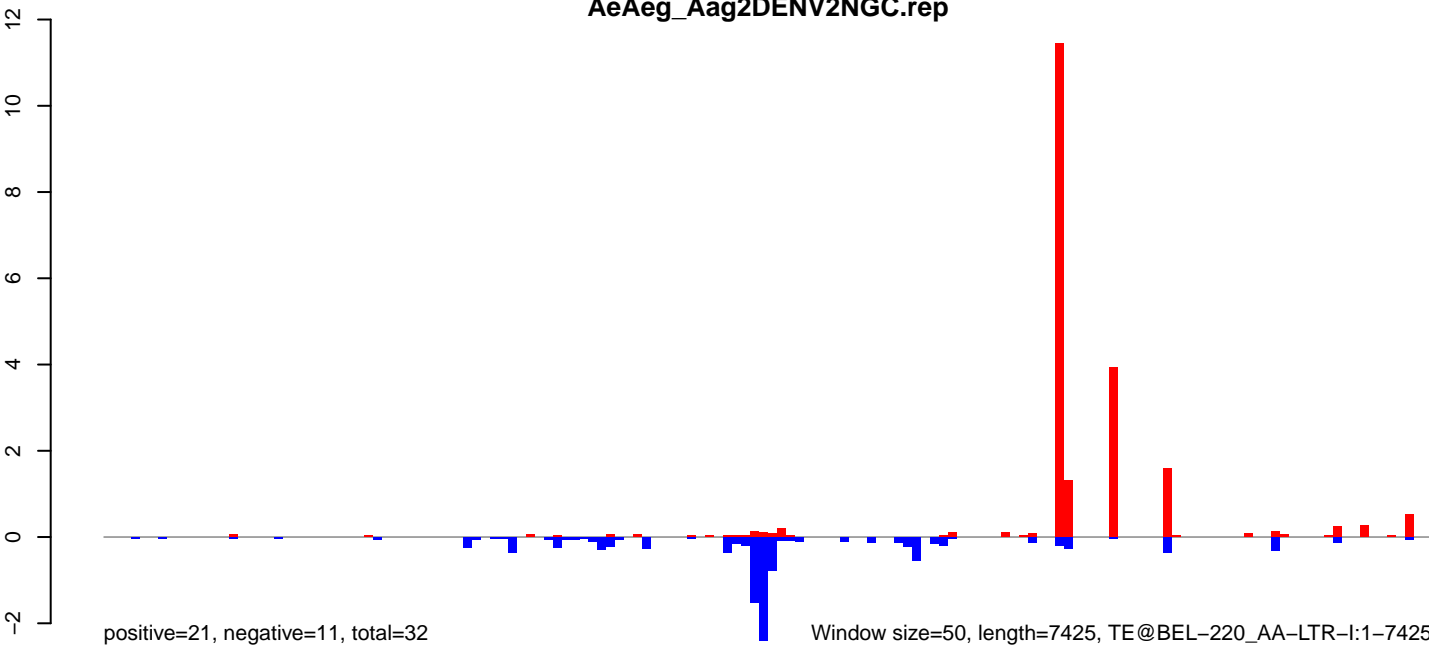
AeAeg_Aag2DENV2NGC.18_23.rep



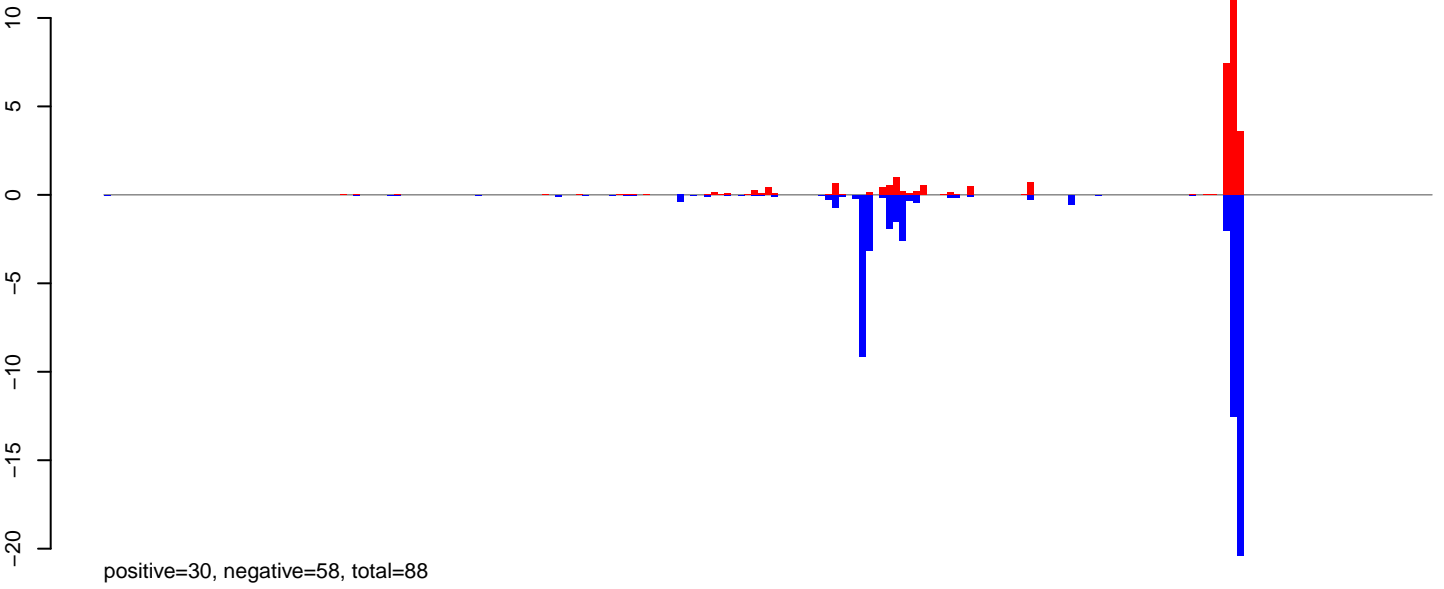
AeAeg_Aag2DENV2NGC.24_35.rep



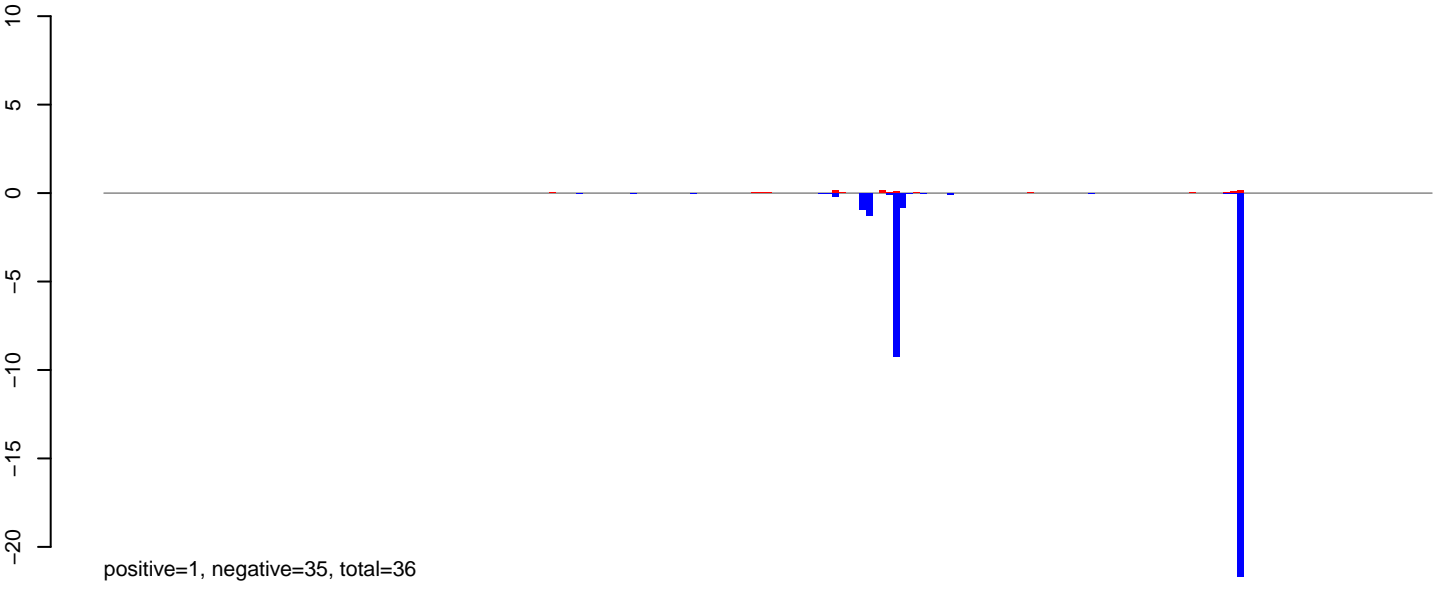
AeAeg_Aag2DENV2NGC.rep



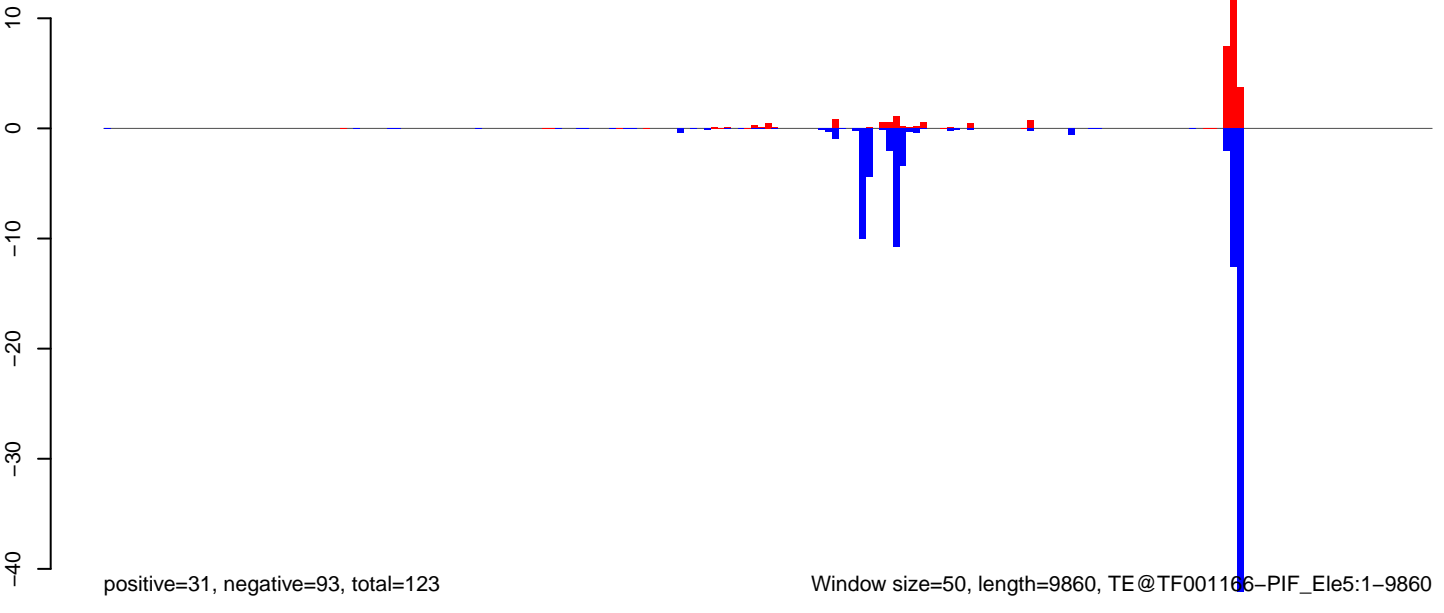
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

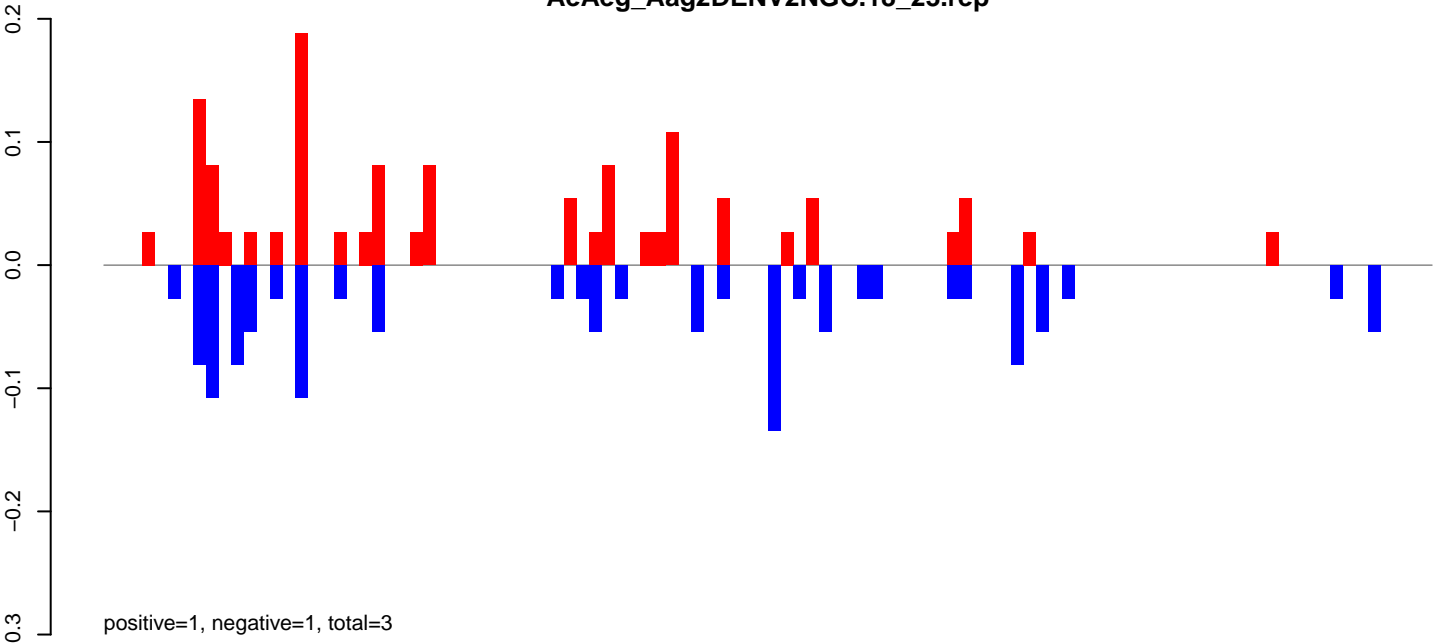


AeAeg_Aag2DENV2NGC.rep

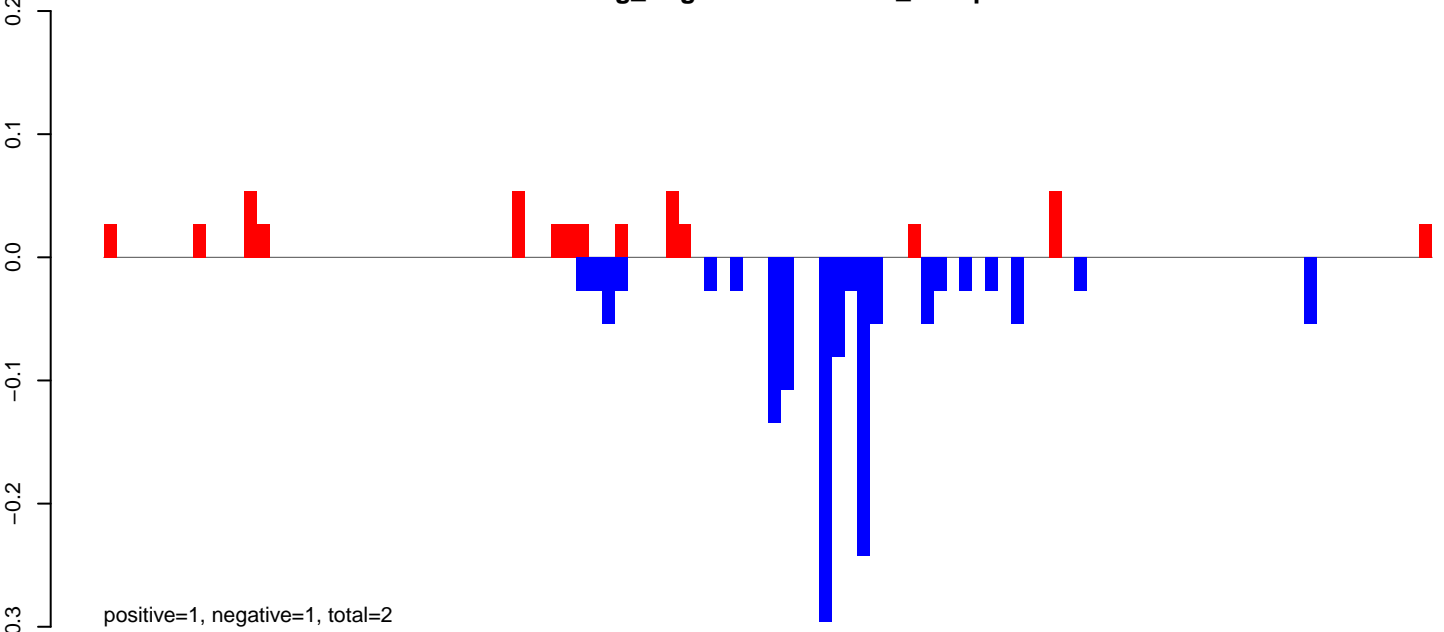


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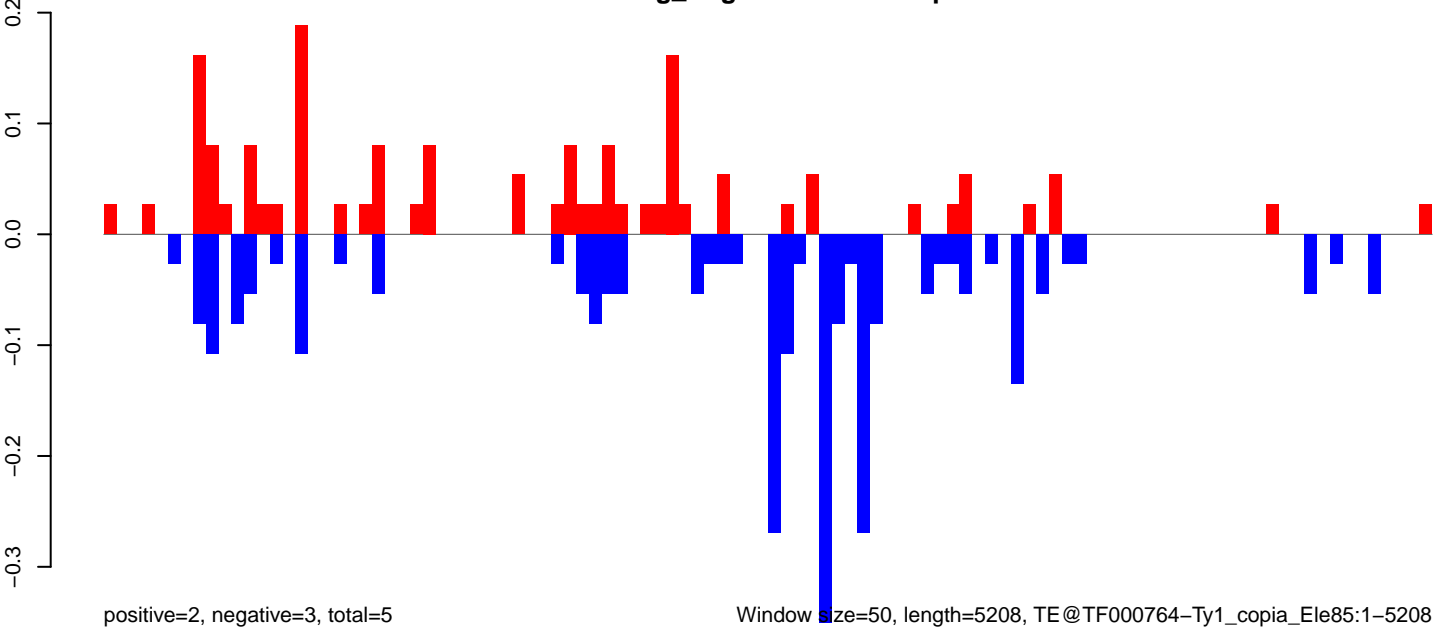
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

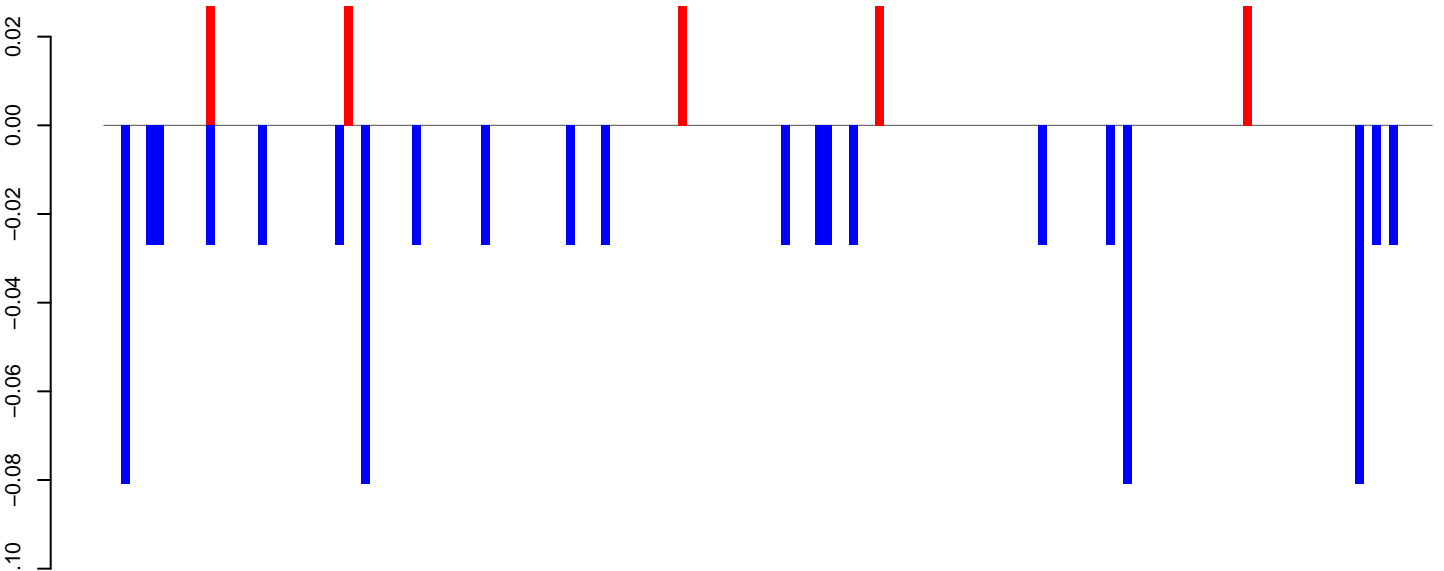


AeAeg_Aag2DENV2NGC.rep



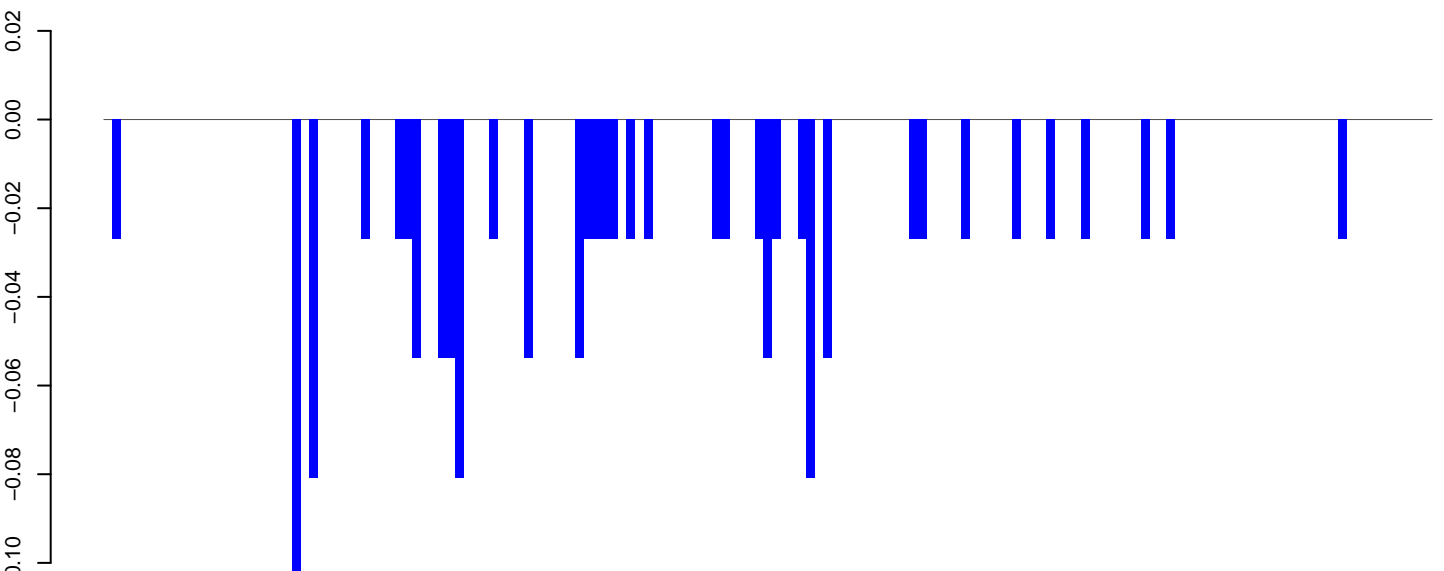
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AeAeg_Aag2DENV2NGC.18_23.rep



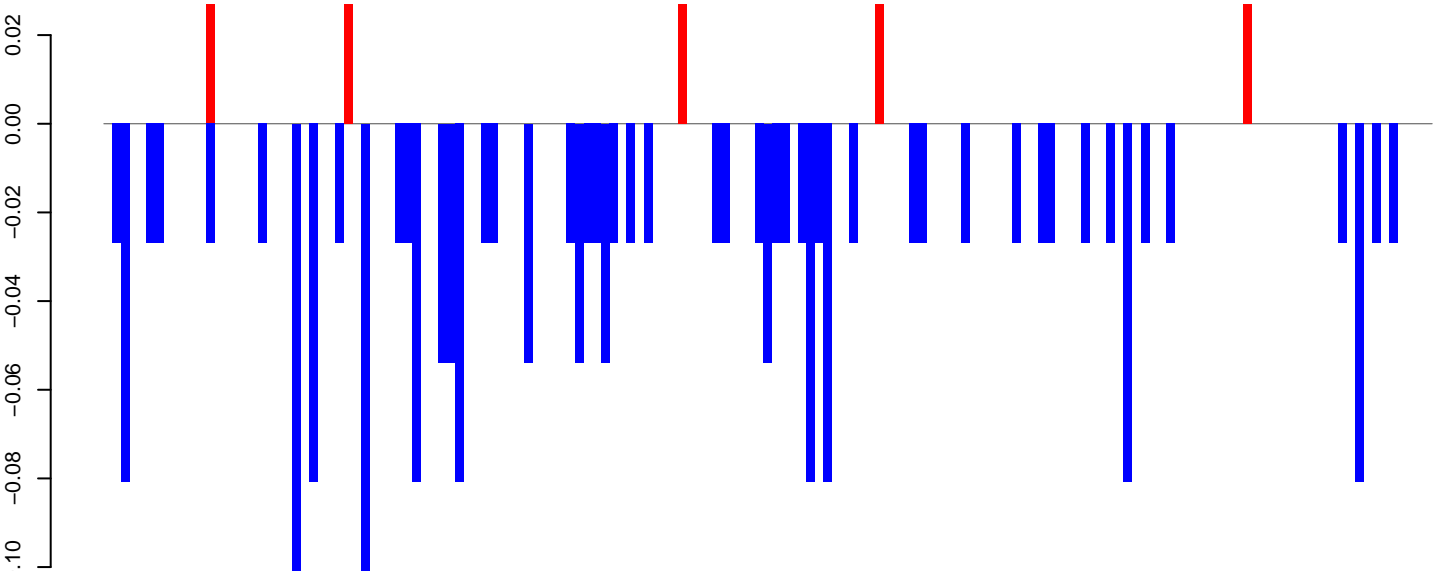
positive=0, negative=1, total=1

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2DENV2NGC.rep



positive=0, negative=2, total=2

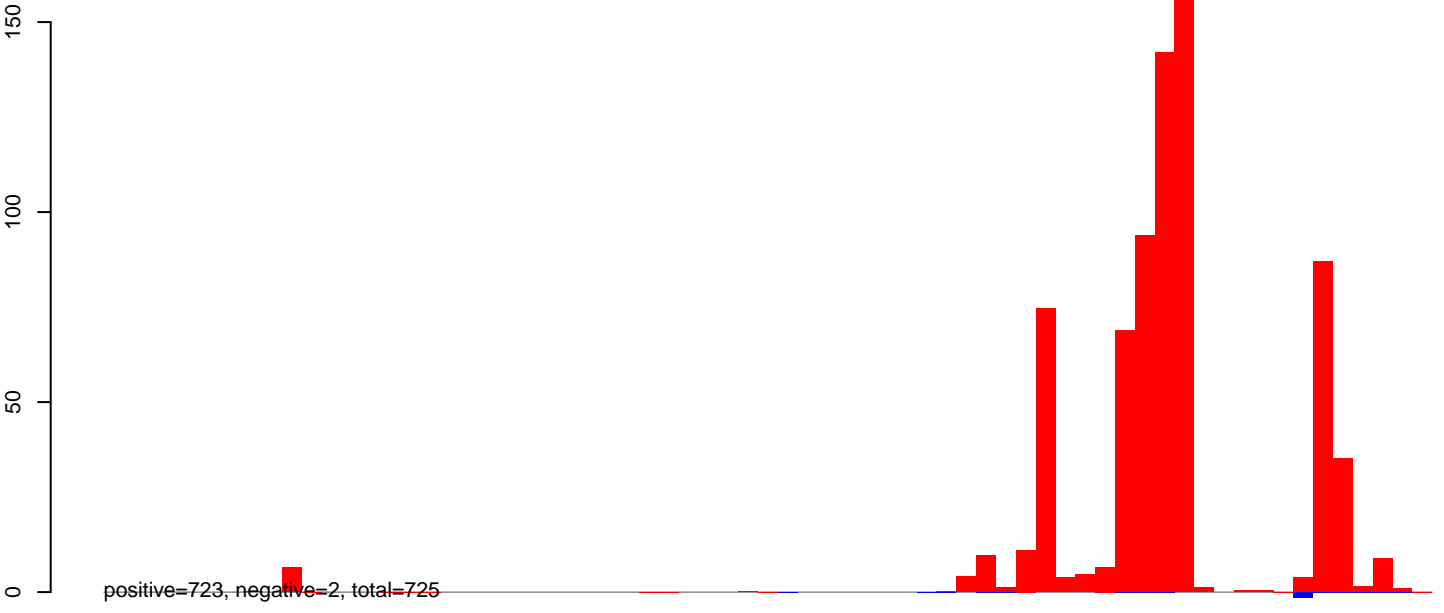
Window size=50, length=7775, TE@TF000493-Pao_Bel_Ele197:1-7775

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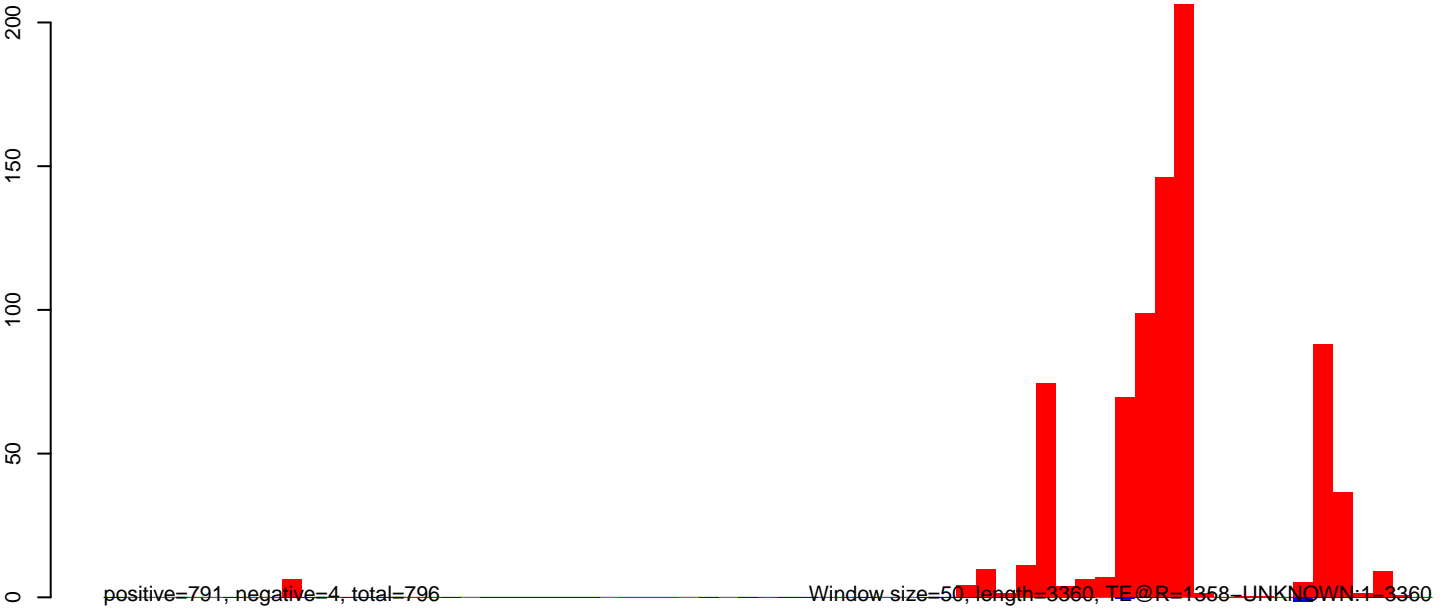
AeAeg_Aag2DENV2NGC.18_23.rep

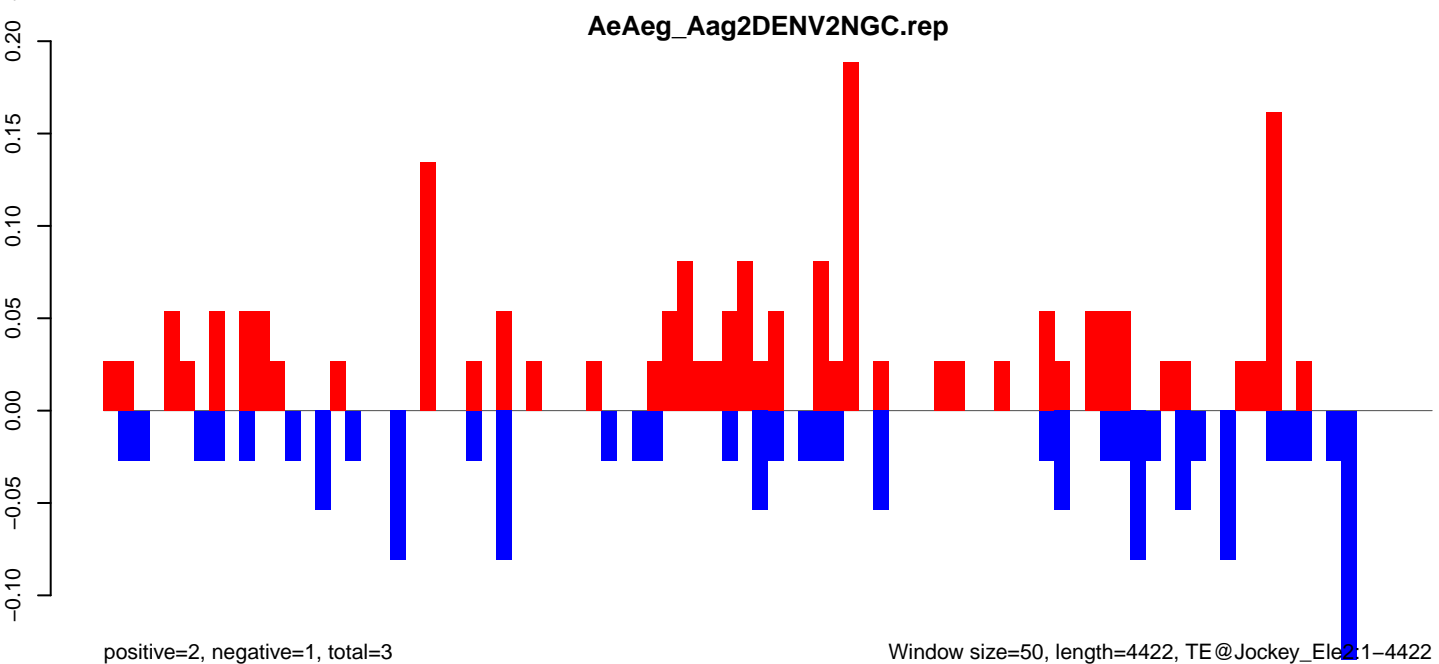
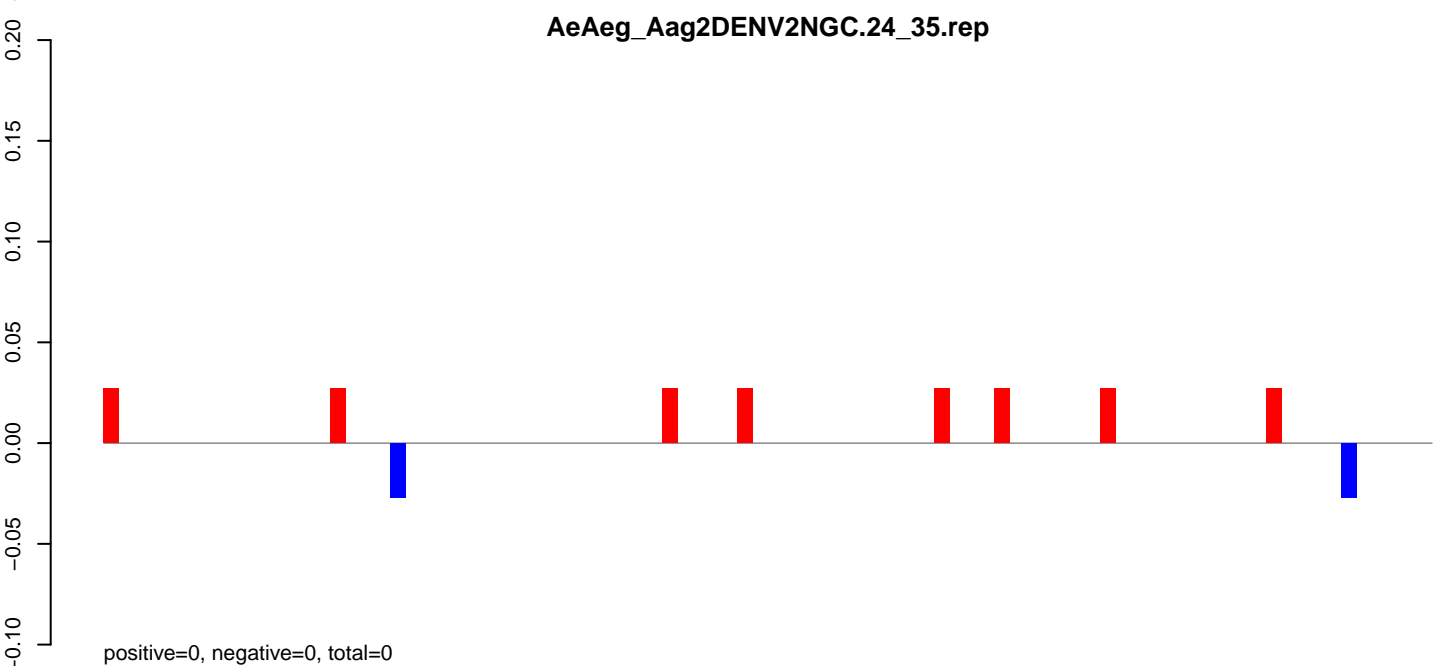
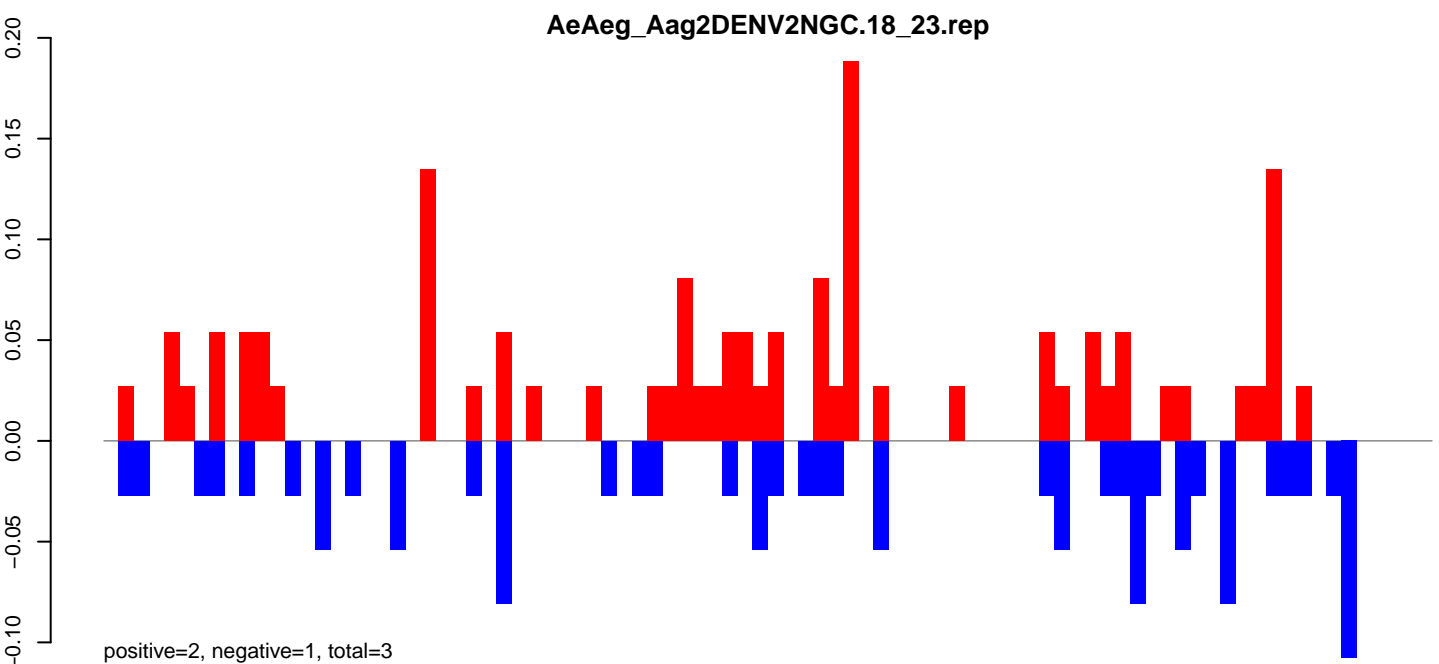


AeAeg_Aag2DENV2NGC.24_35.rep

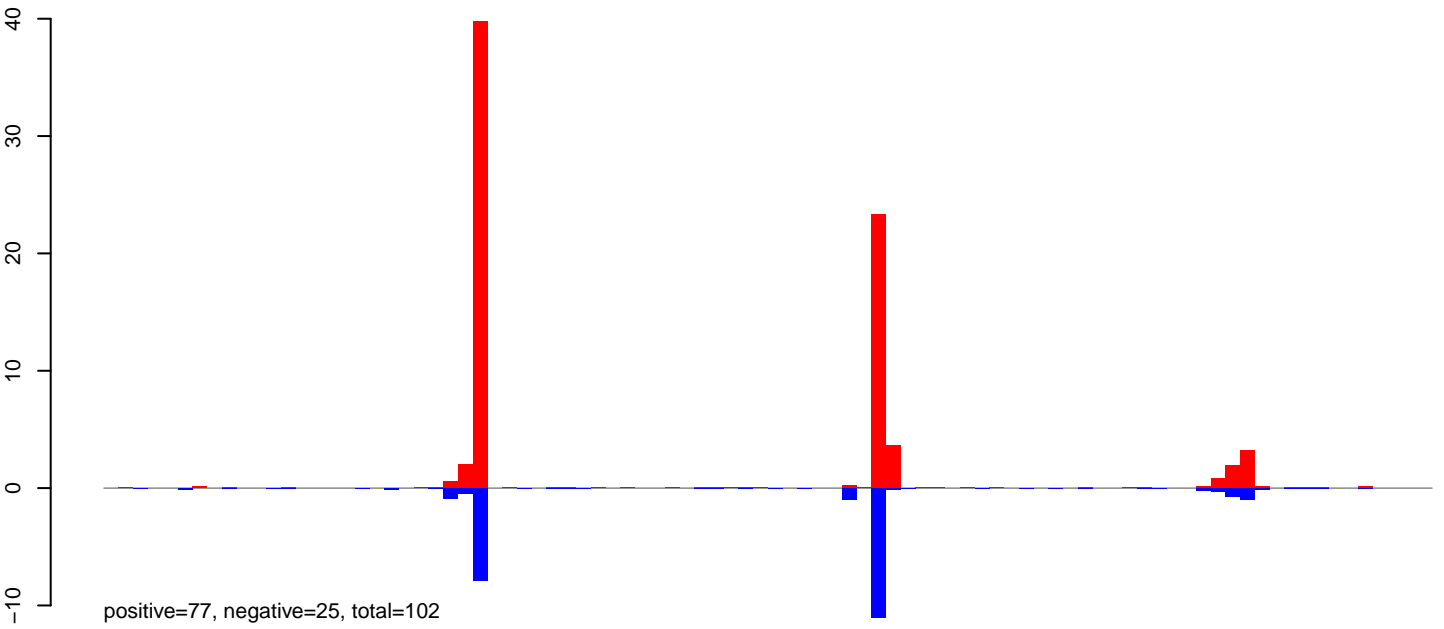


AeAeg_Aag2DENV2NGC.rep

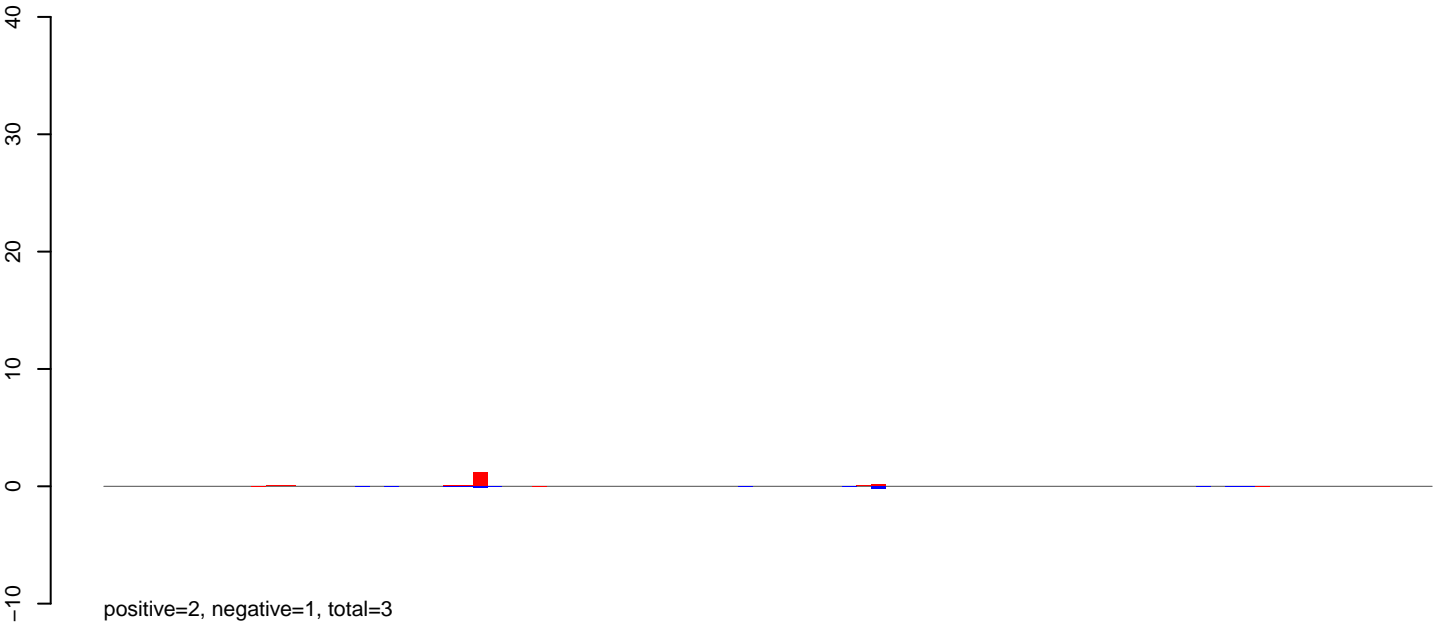




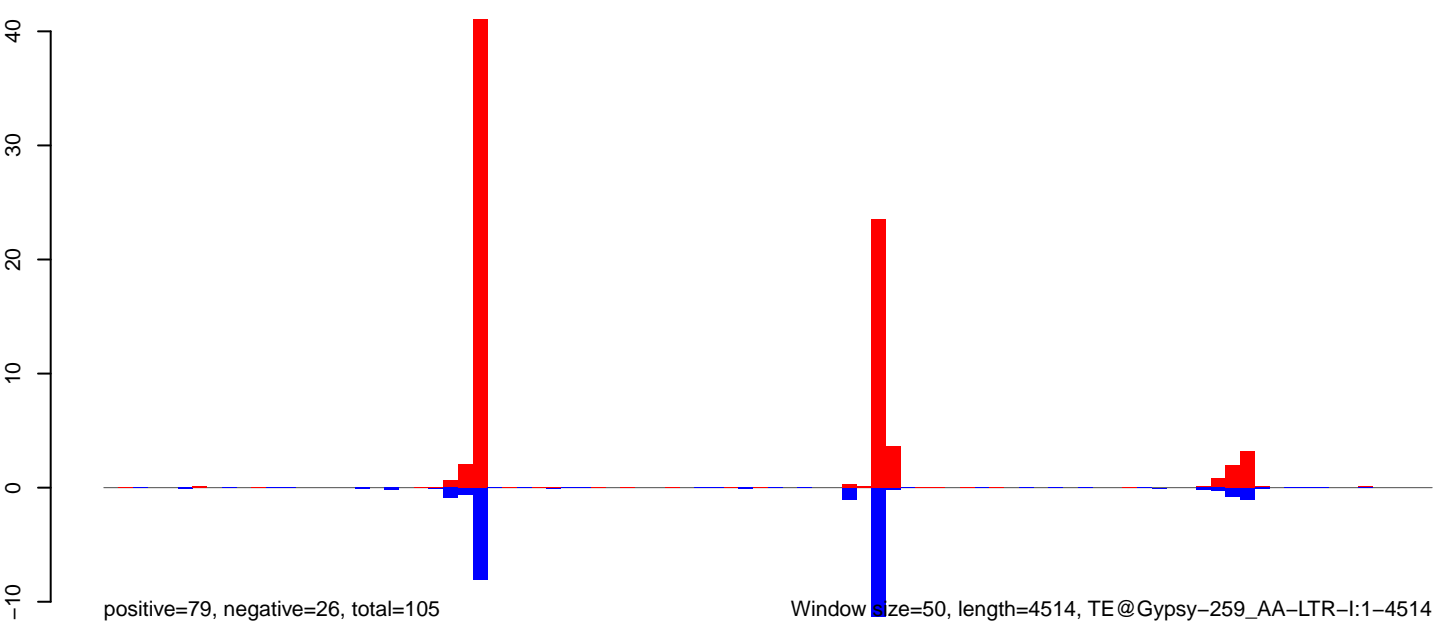
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

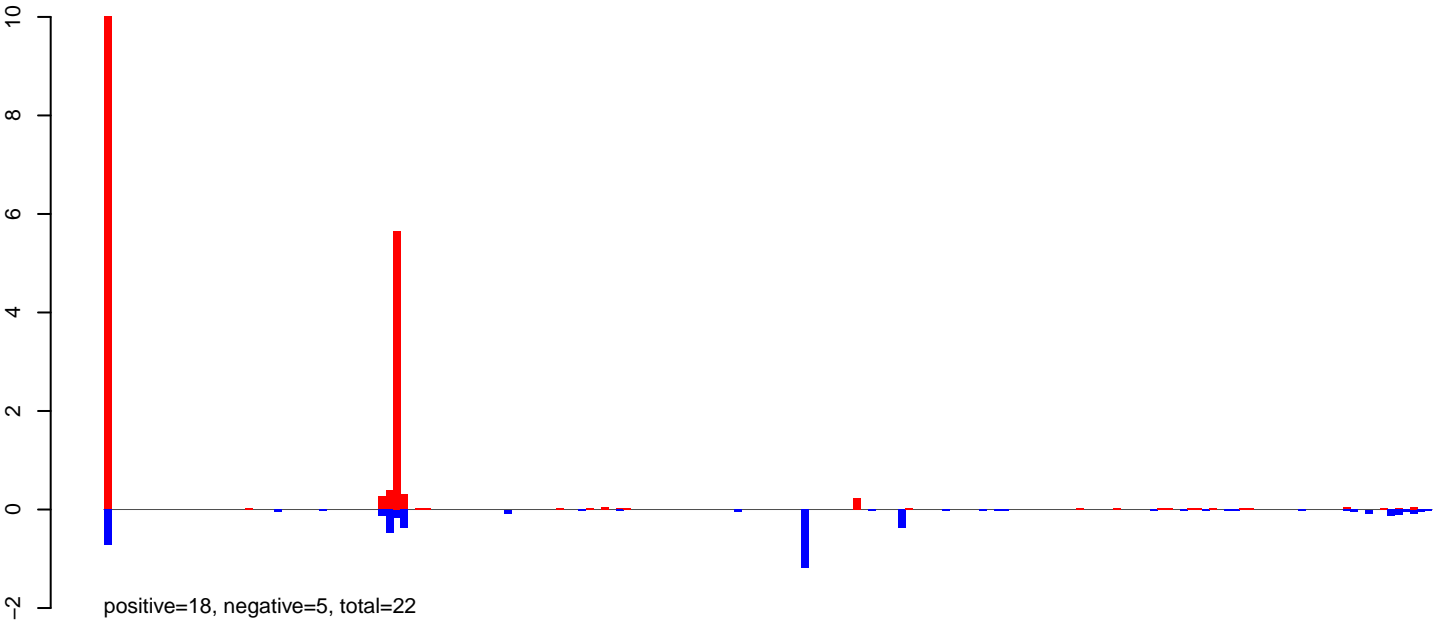


AeAeg_Aag2DENV2NGC.rep

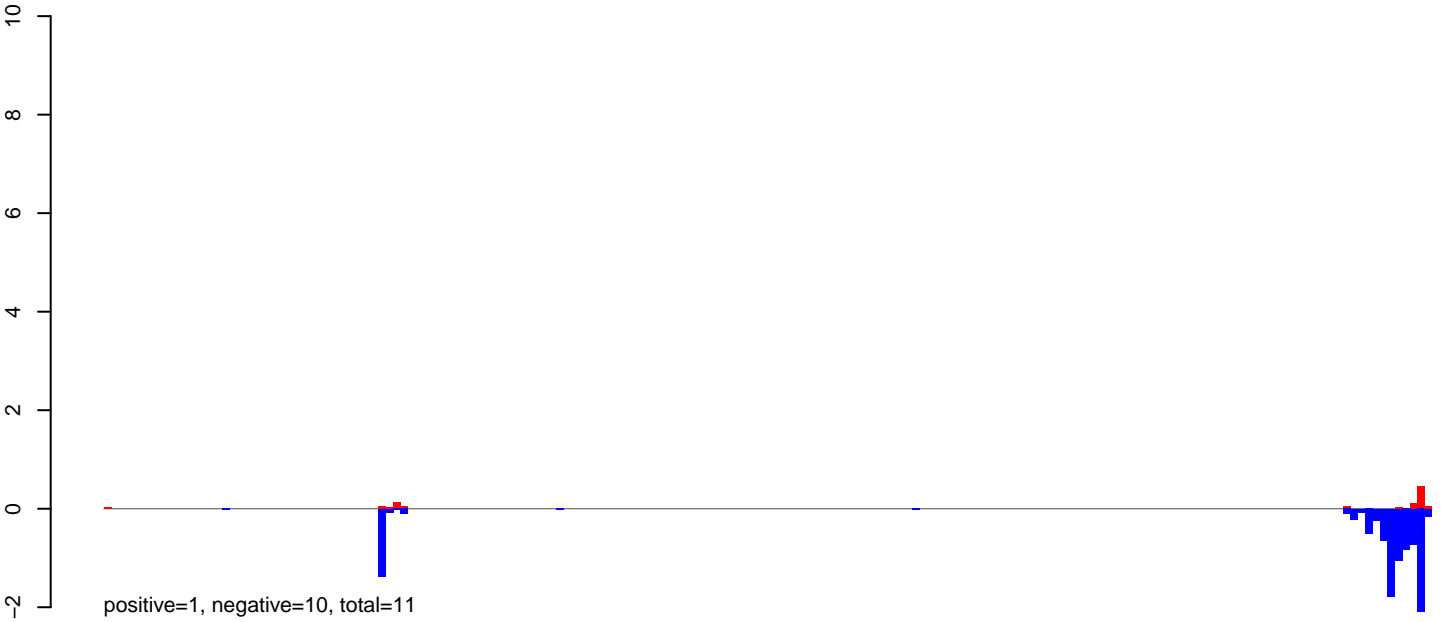


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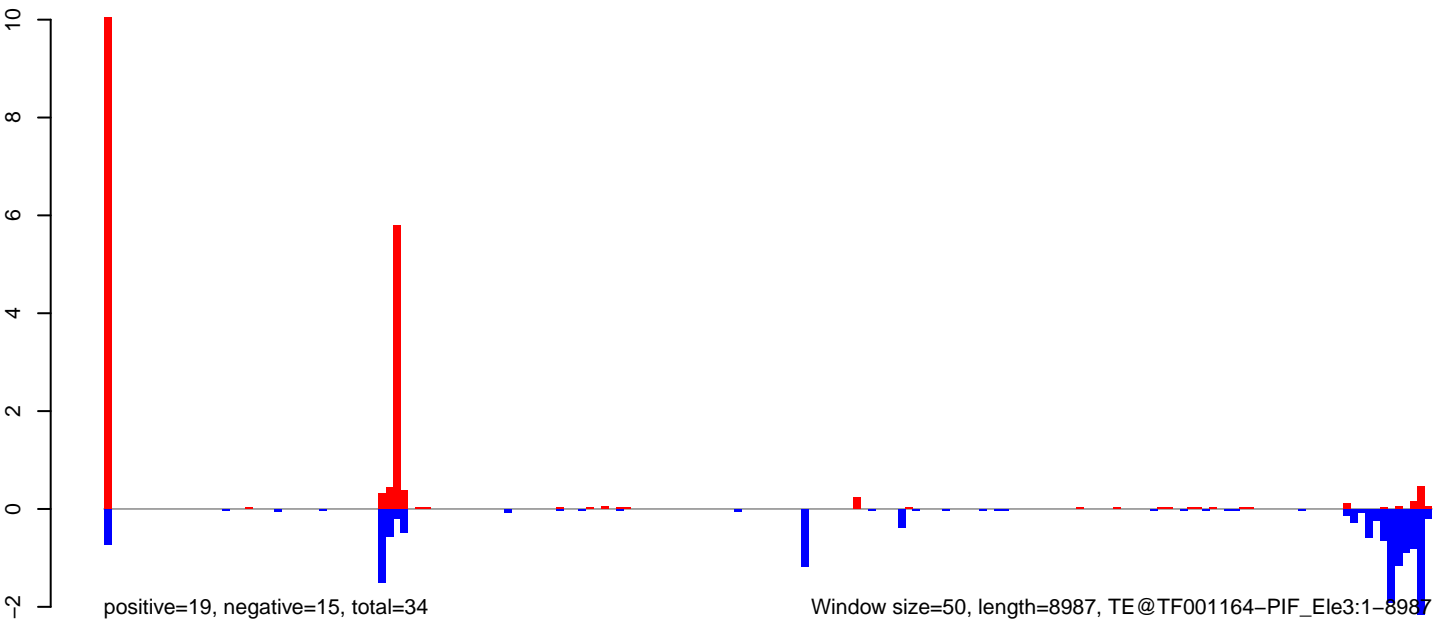
AeAeg_Aag2DENV2NGC.18_23.rep



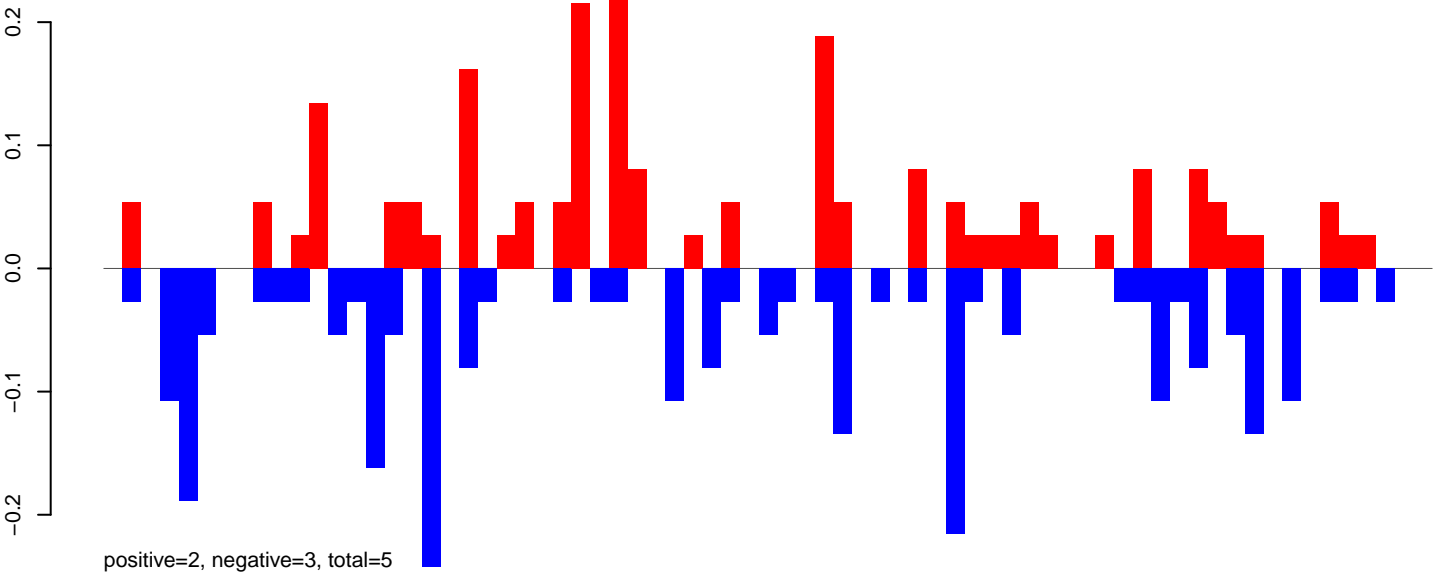
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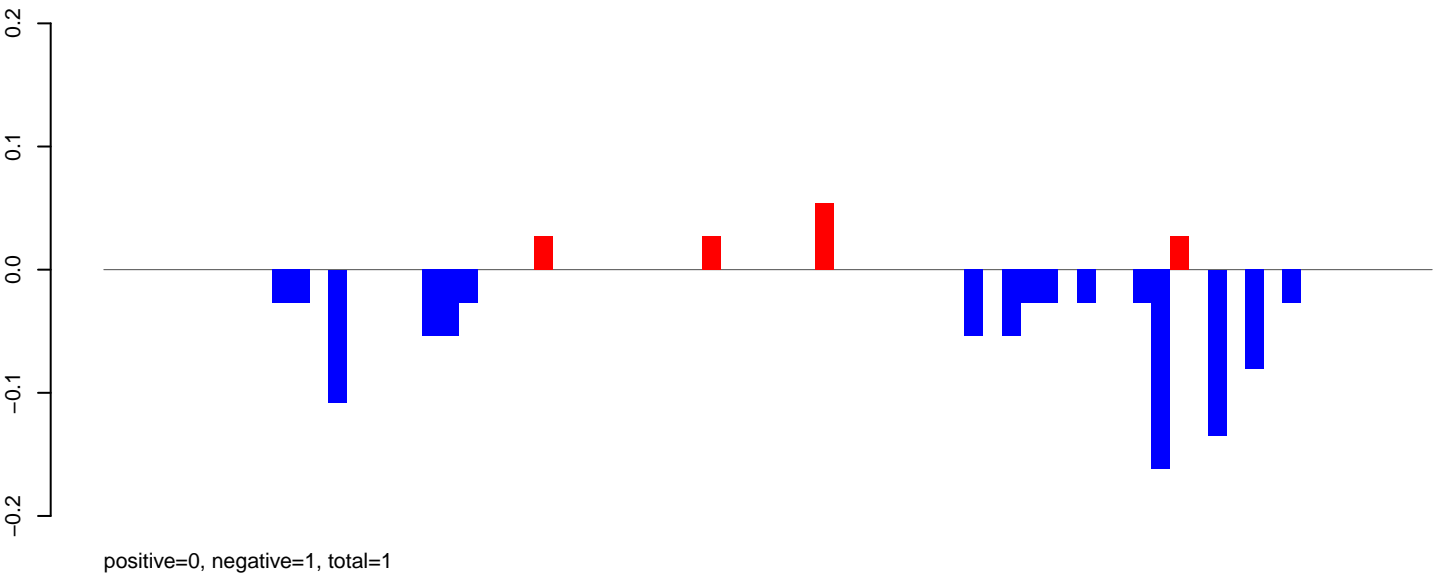
AeAeg_Aag2DENV2NGC.rep



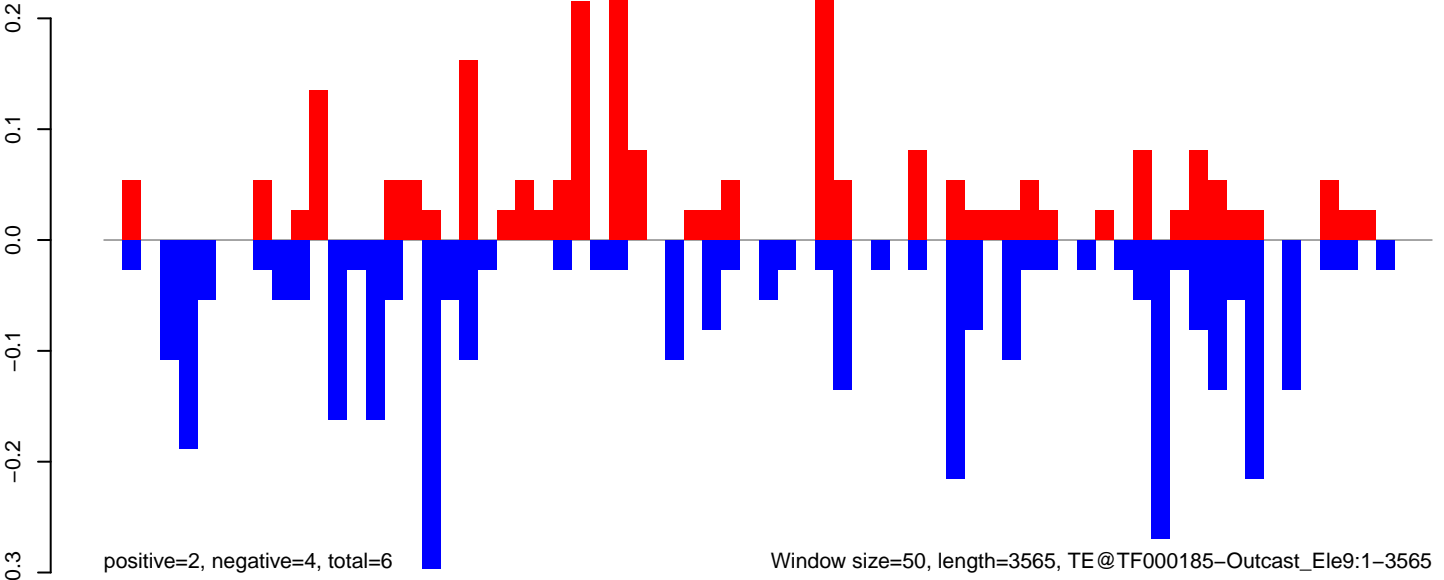
AeAeg_Aag2DENV2NGC.18_23.rep



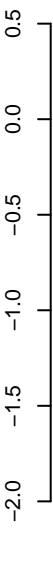
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

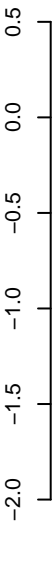


AeAeg_Aag2DENV2NGC.18_23.rep



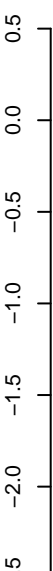
positive=4, negative=5, total=9

AeAeg_Aag2DENV2NGC.24_35.rep



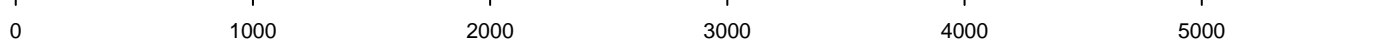
positive=1, negative=1, total=1

AeAeg_Aag2DENV2NGC.rep

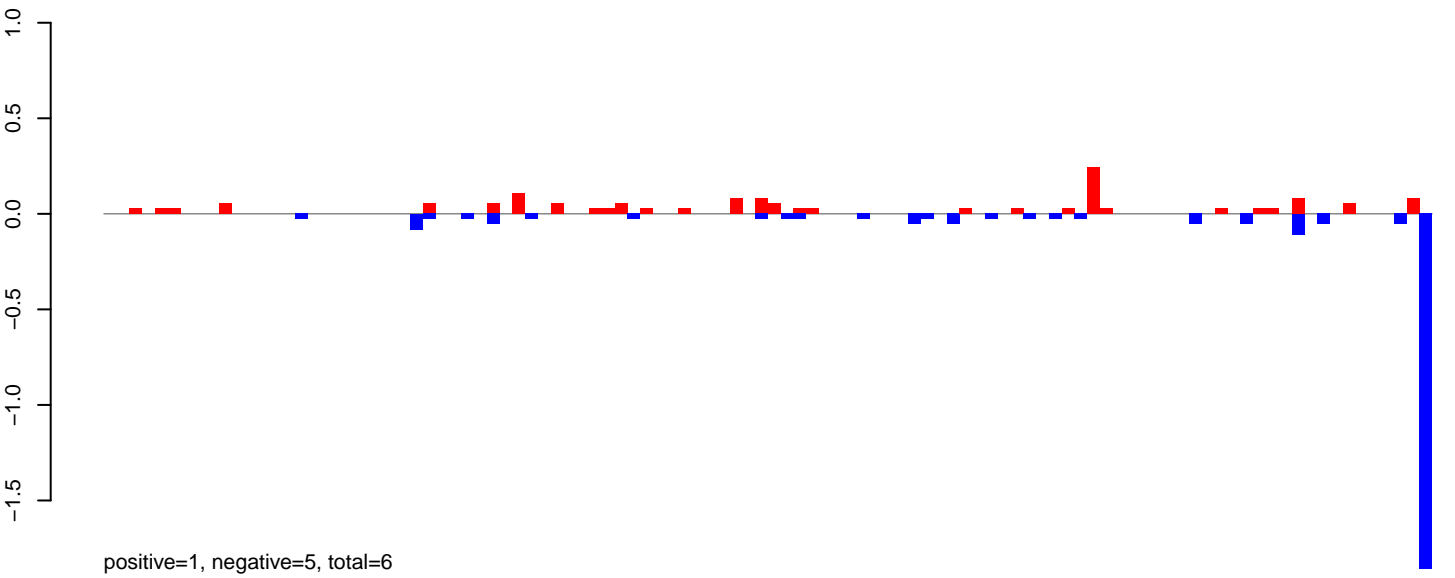


positive=4, negative=6, total=10

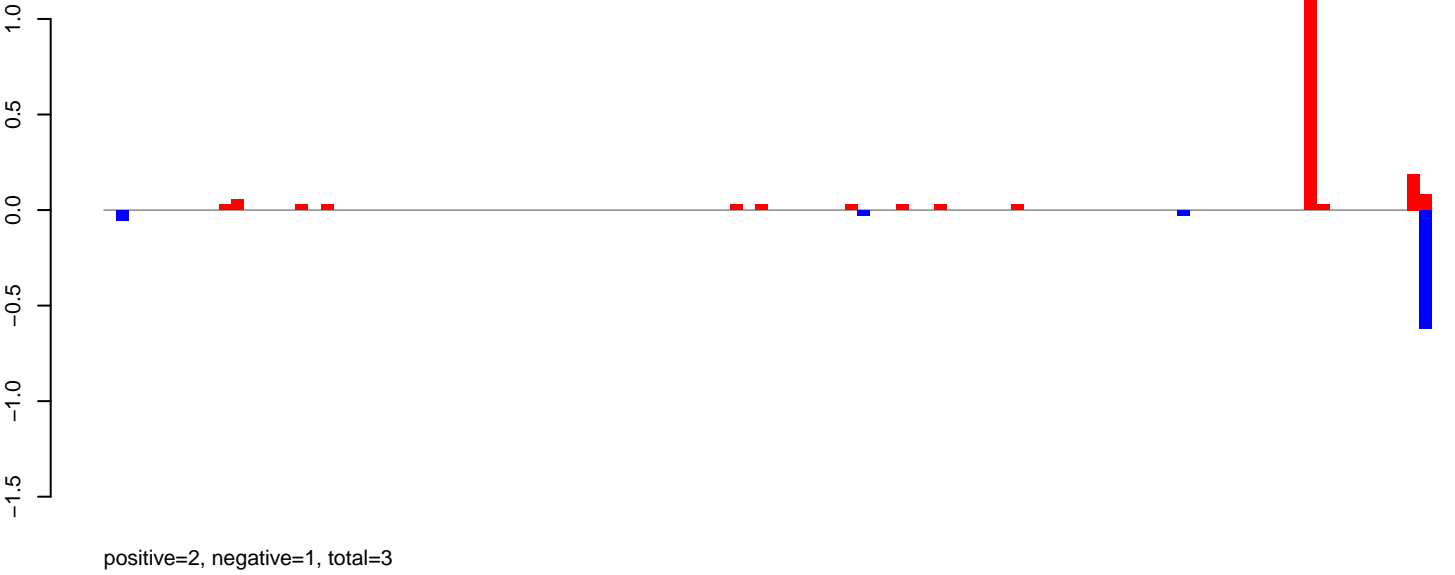
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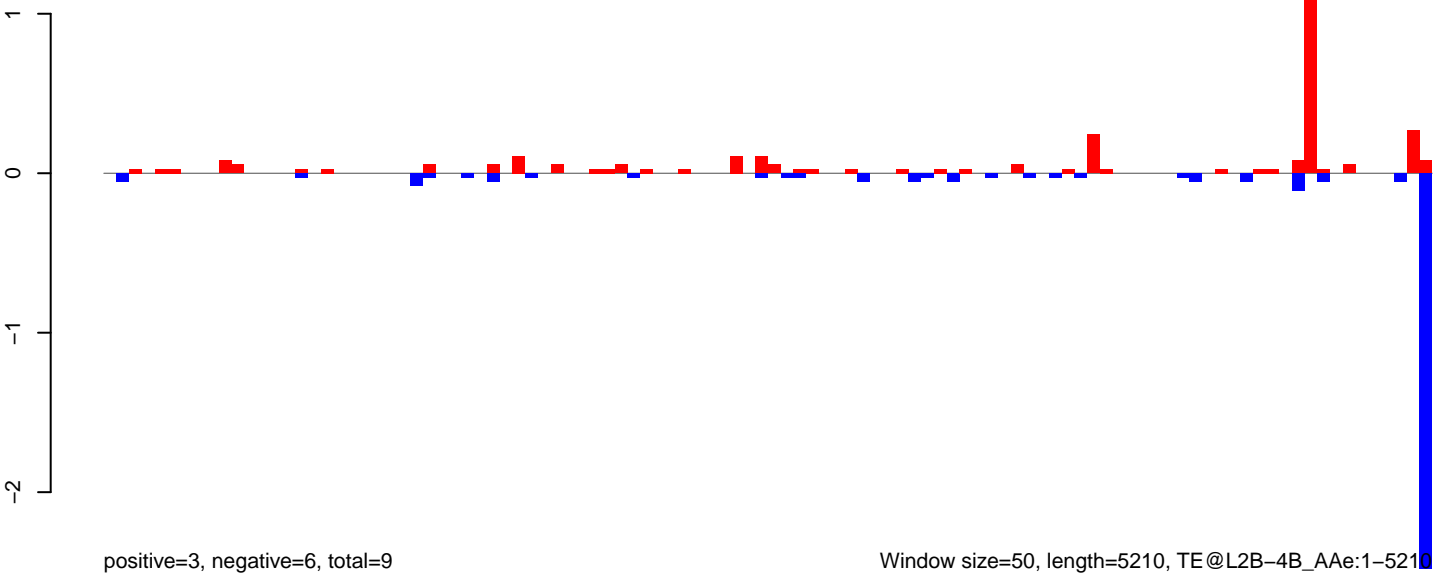
AeAeg_Aag2DENV2NGC.18_23.rep



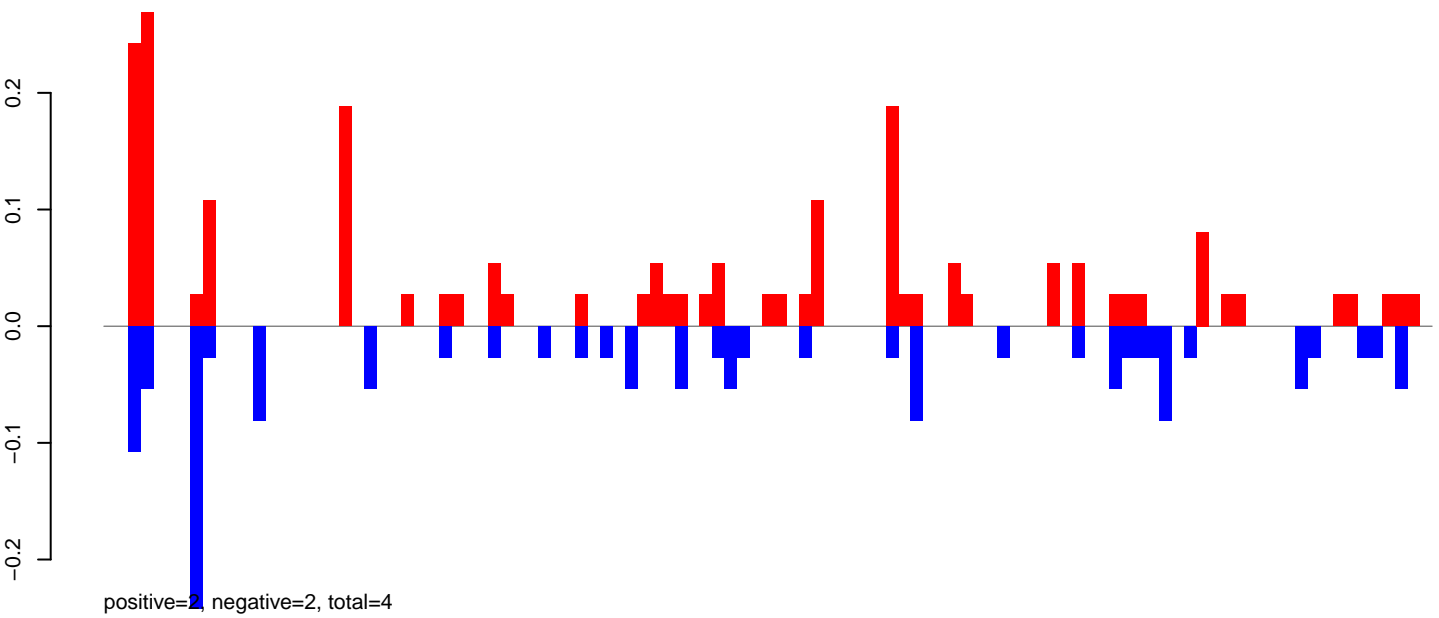
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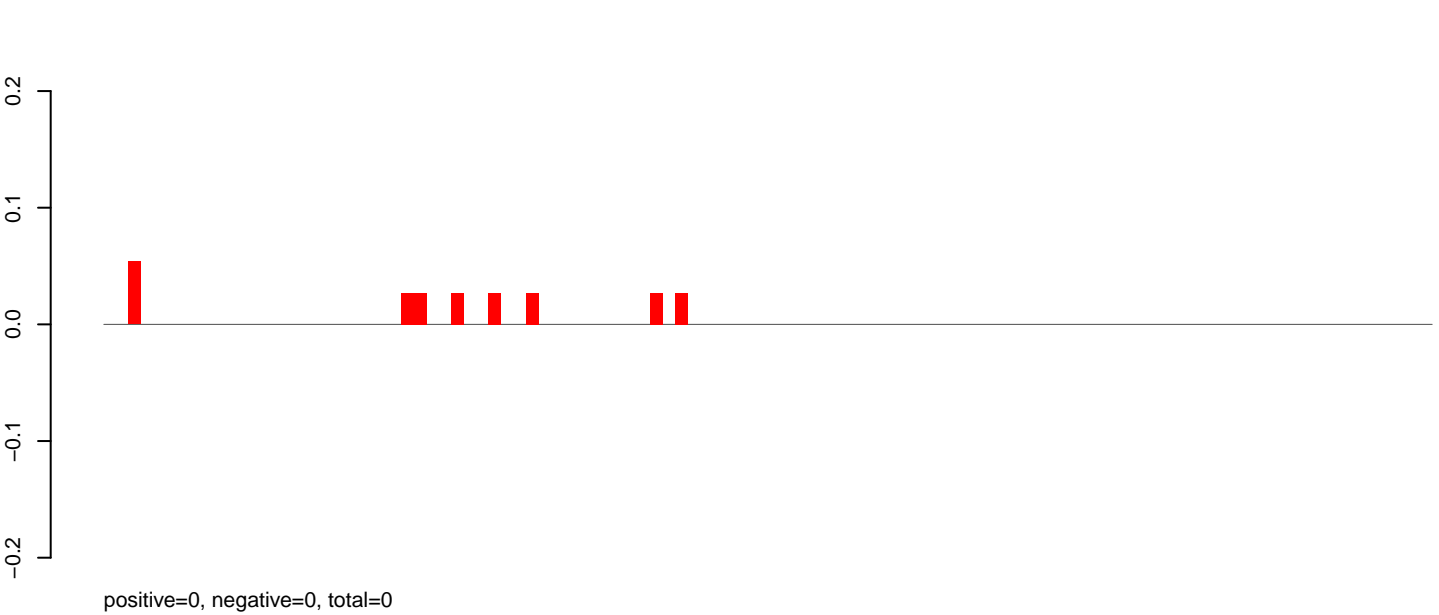
AeAeg_Aag2DENV2NGC.rep



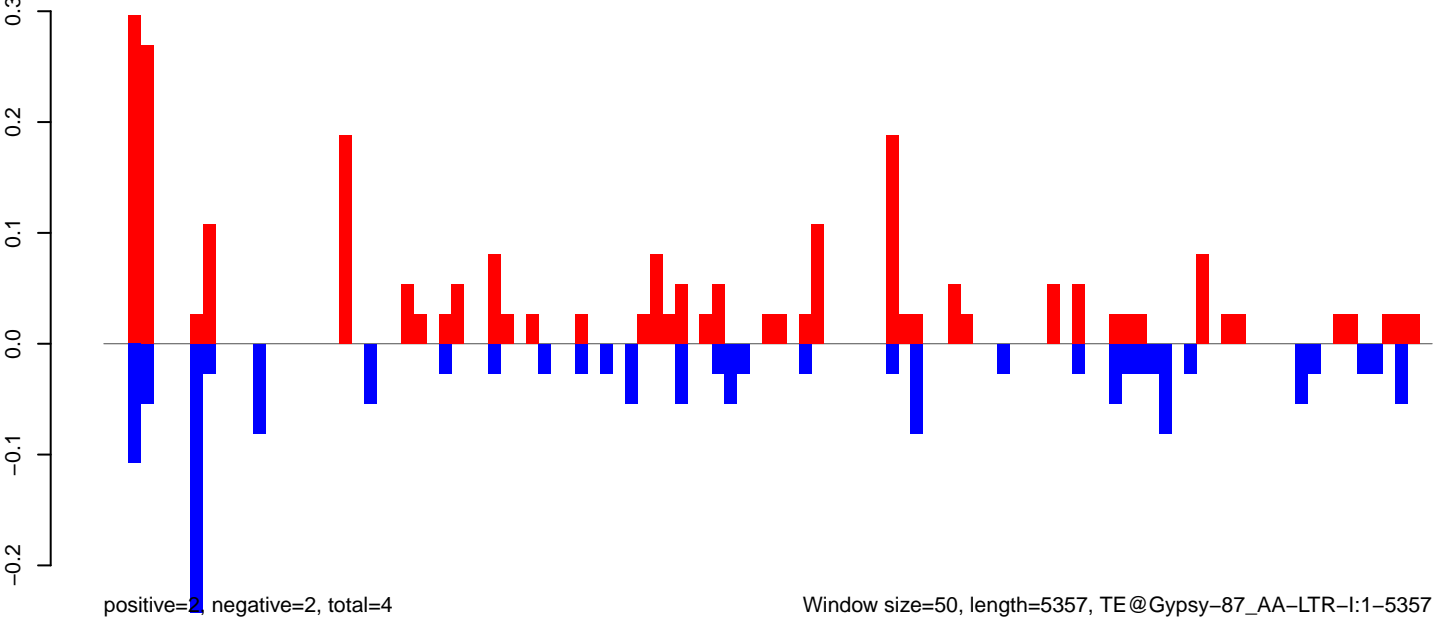
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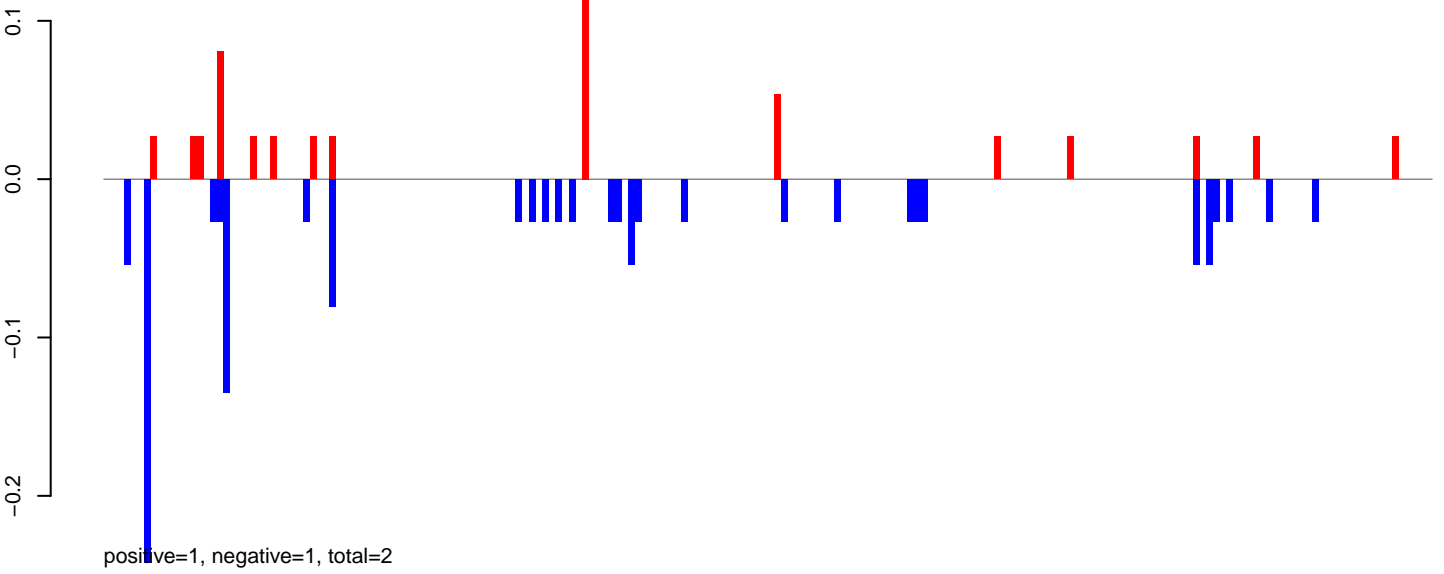
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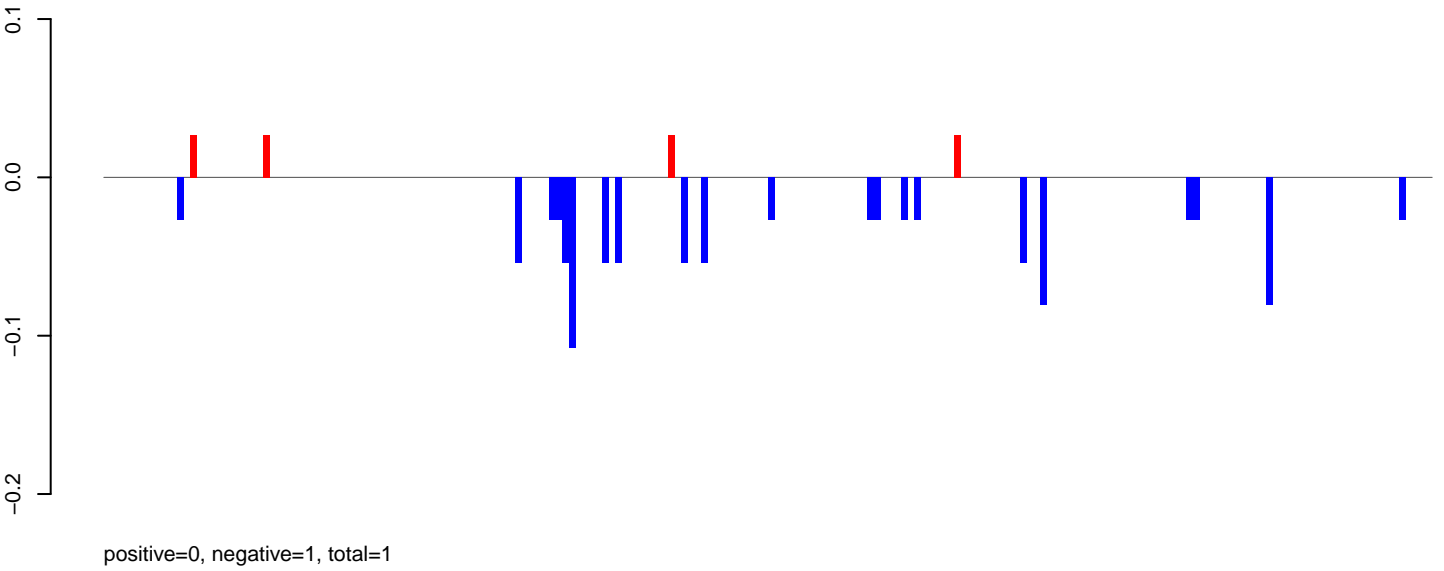
AeAeg_Aag2DENV2NGC.rep



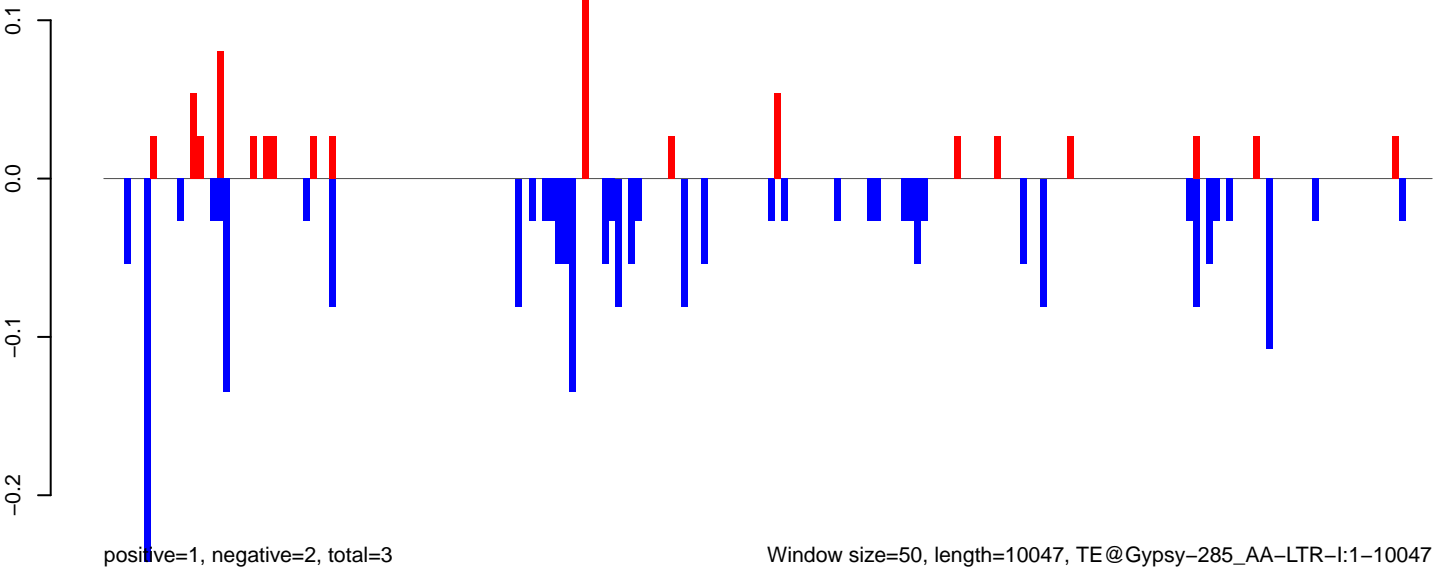
AeAeg_Aag2DENV2NGC.18_23.rep



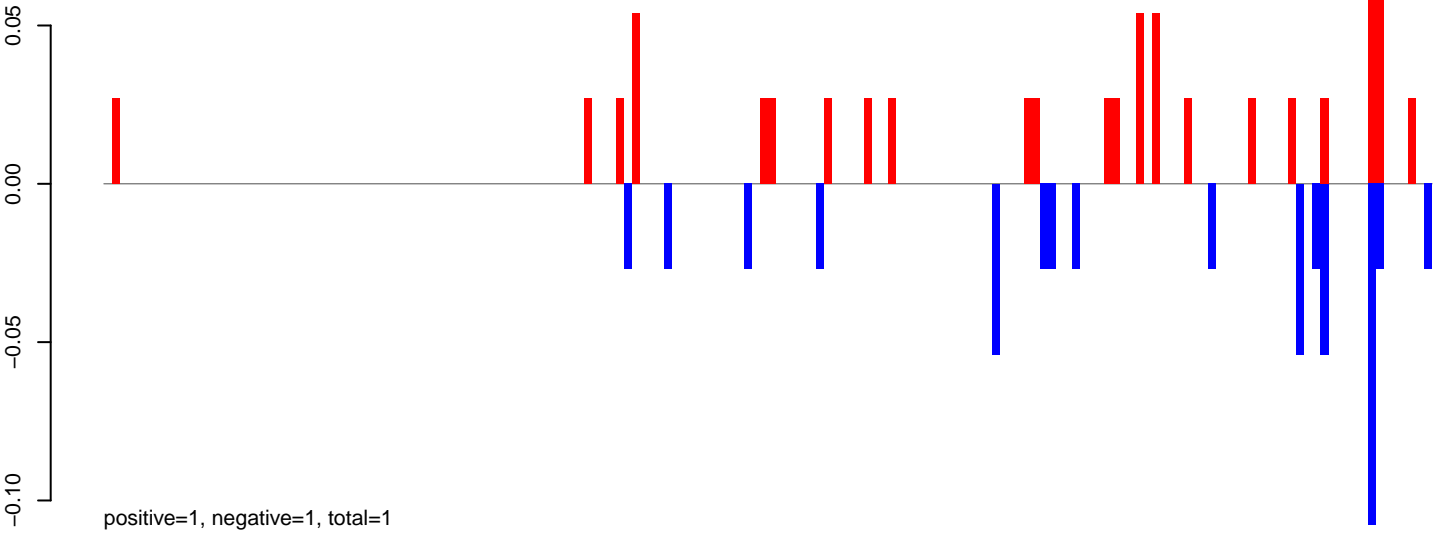
AeAeg_Aag2DENV2NGC.24_35.rep



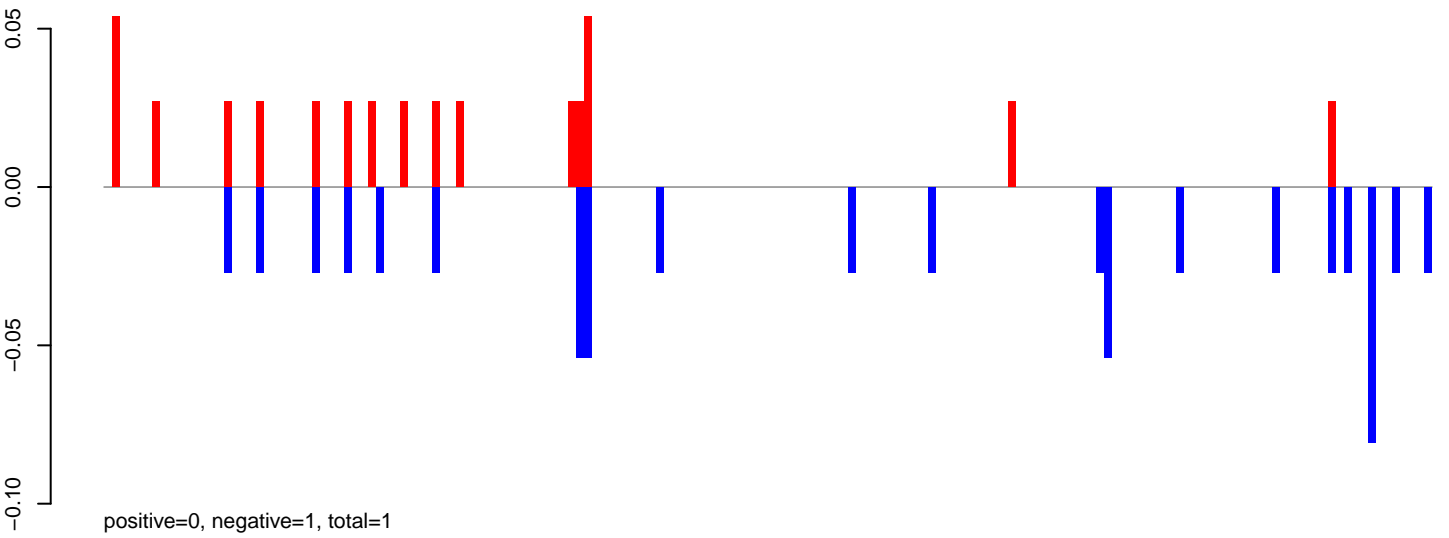
AeAeg_Aag2DENV2NGC.rep



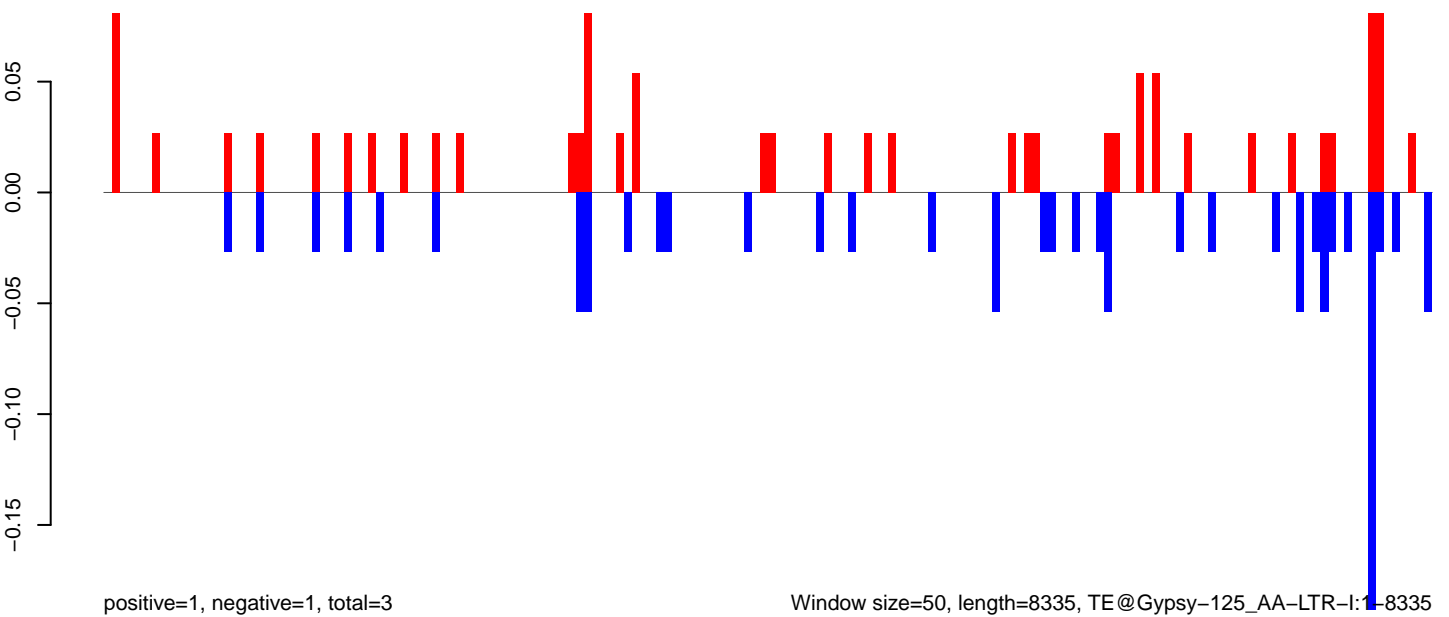
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

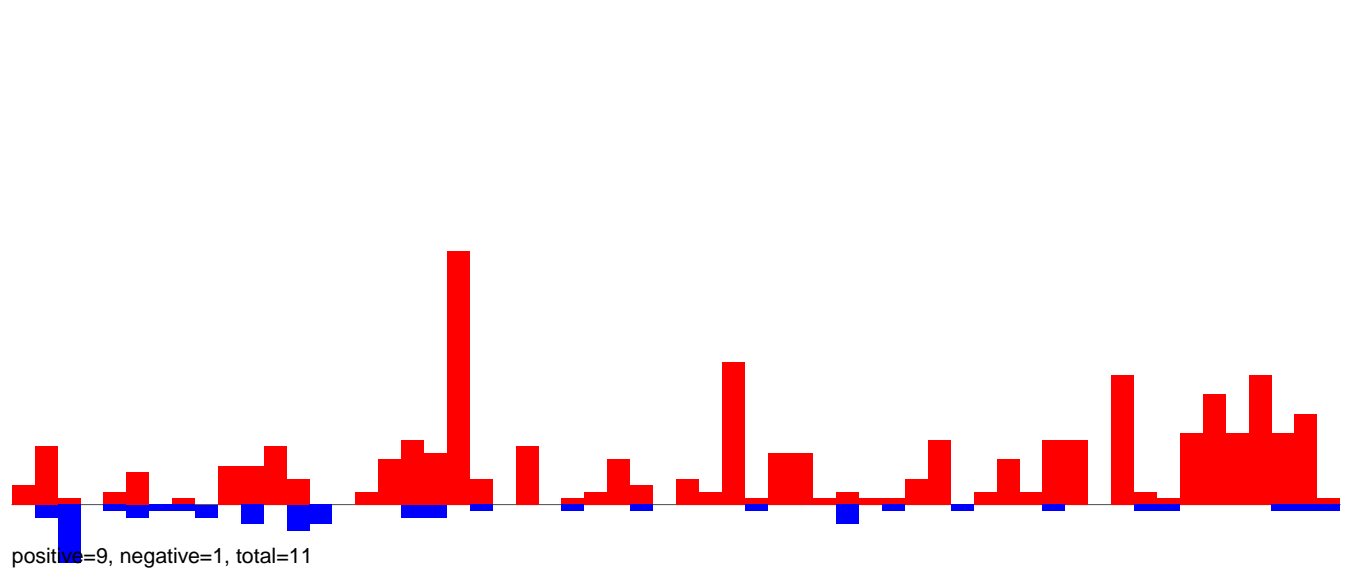


AeAeg_Aag2DENV2NGC.rep

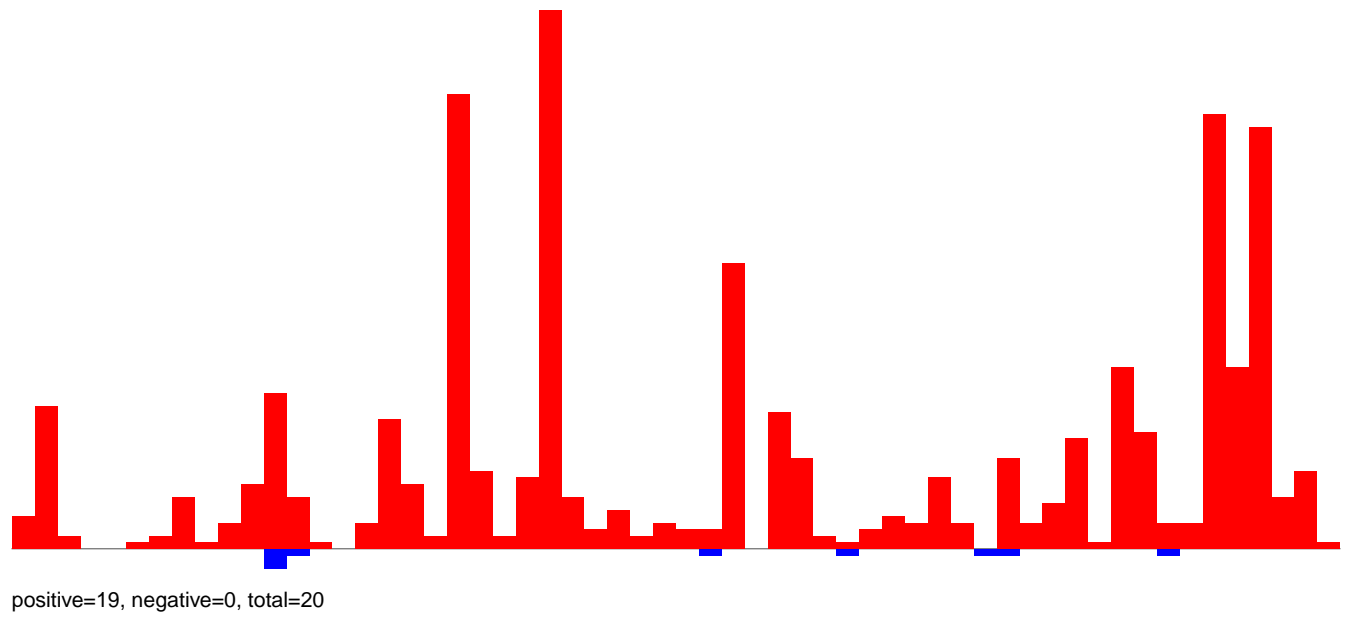


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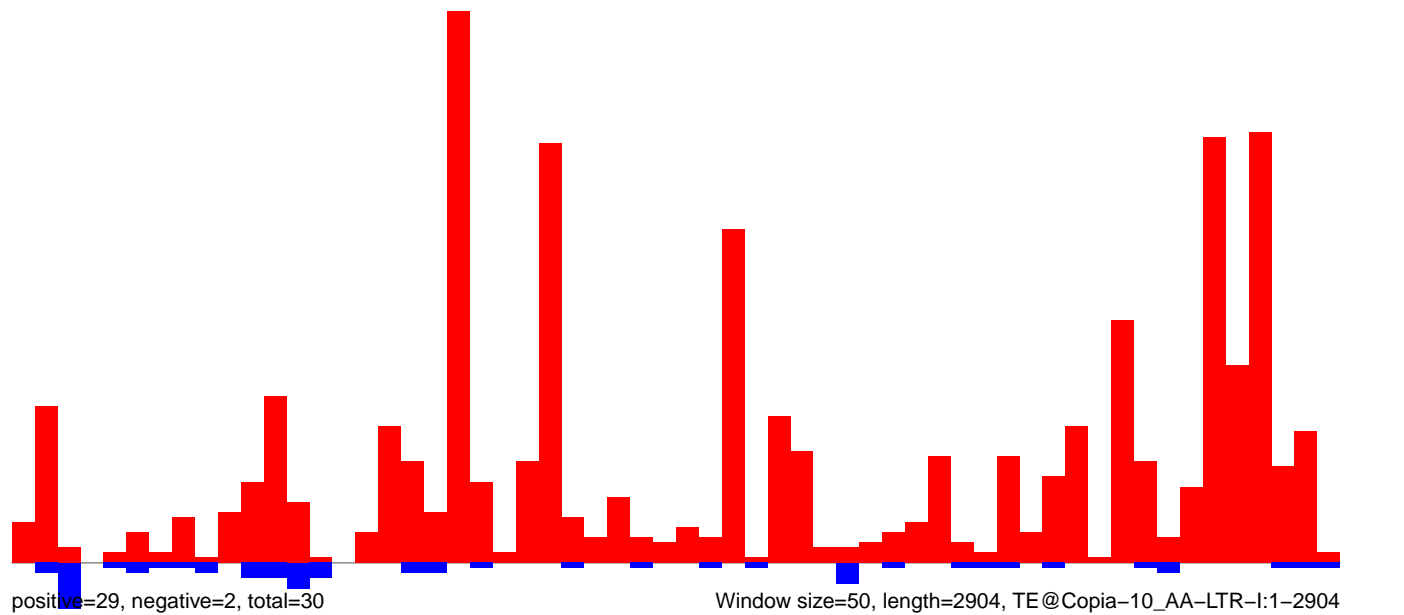
AeAeg_Aag2DENV2NGC.18_23.rep



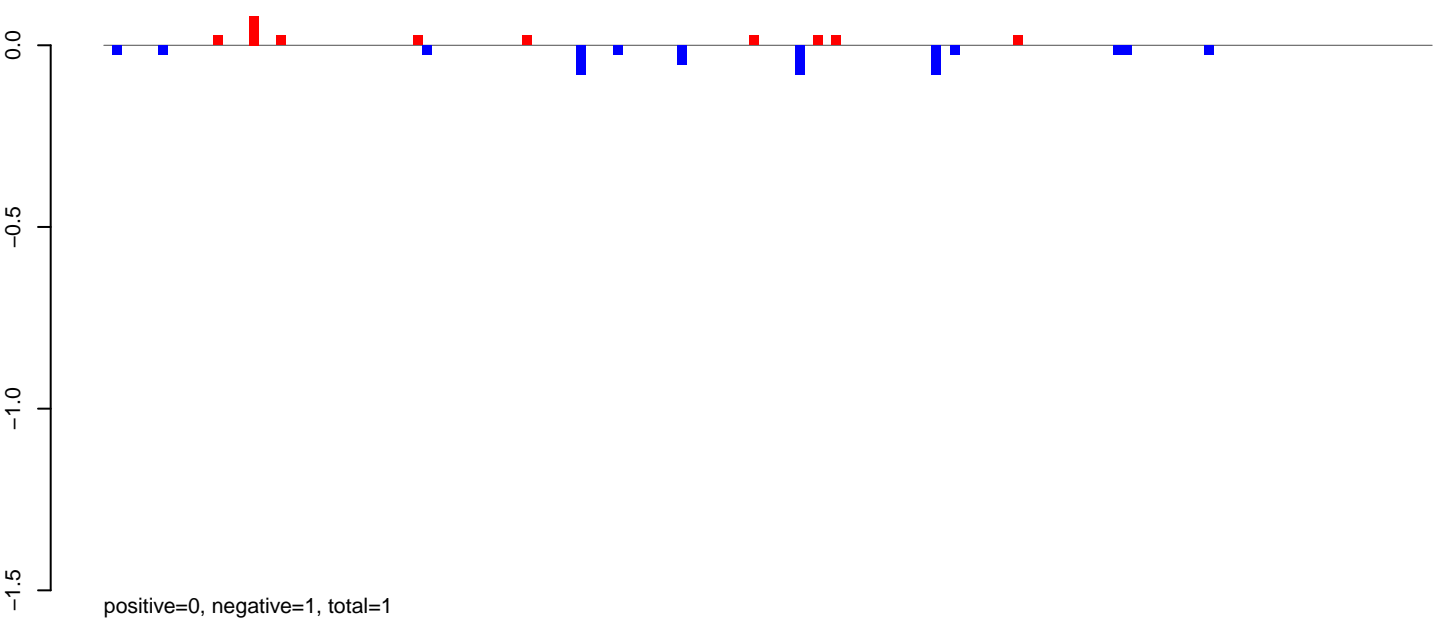
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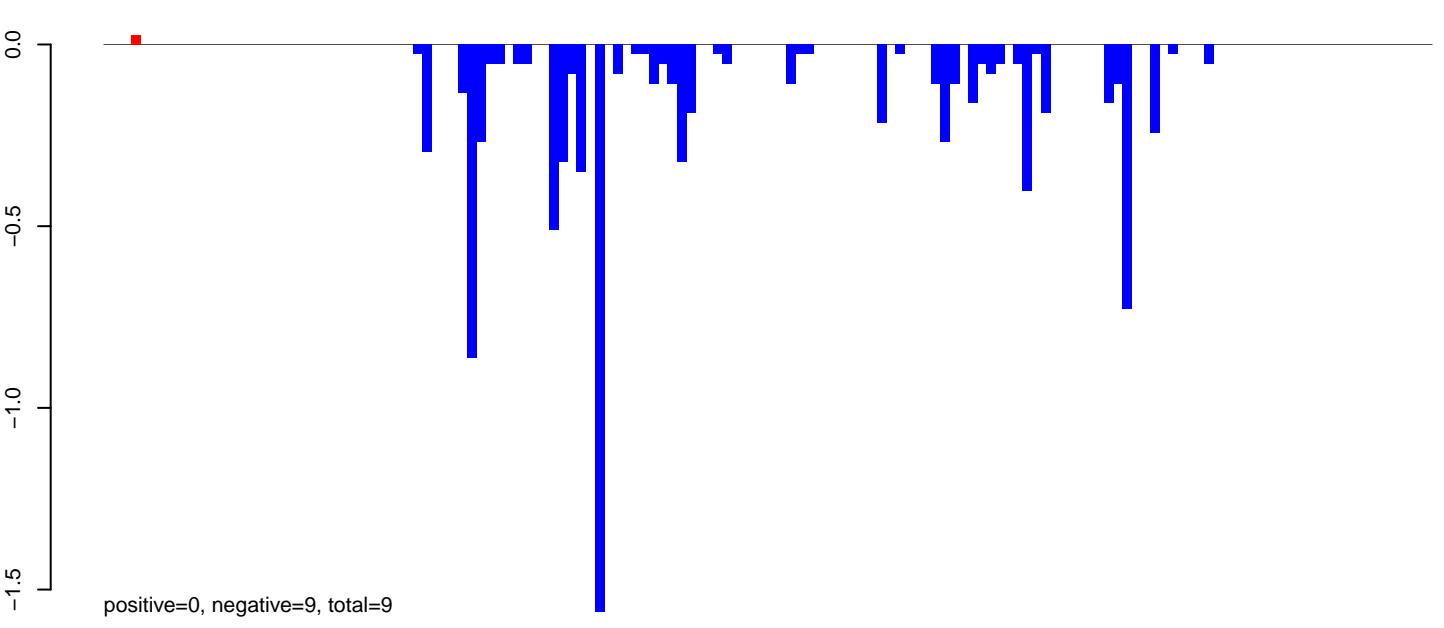
AeAeg_Aag2DENV2NGC.rep



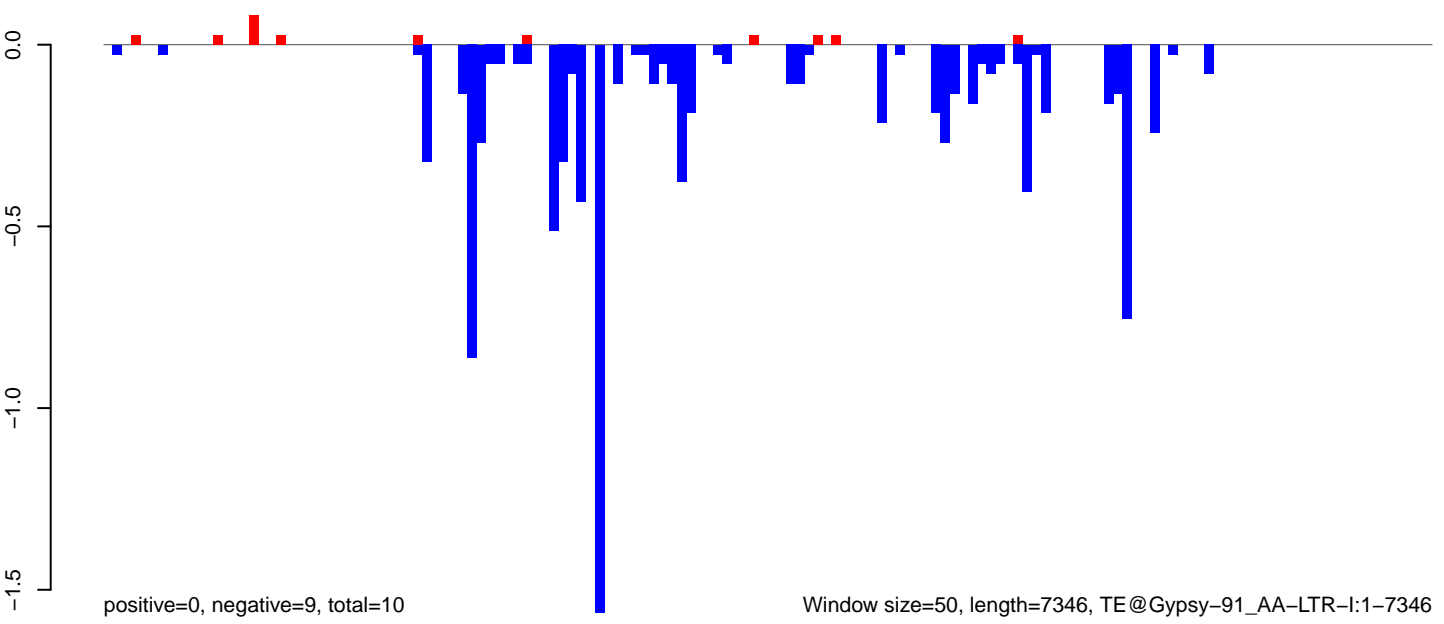
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

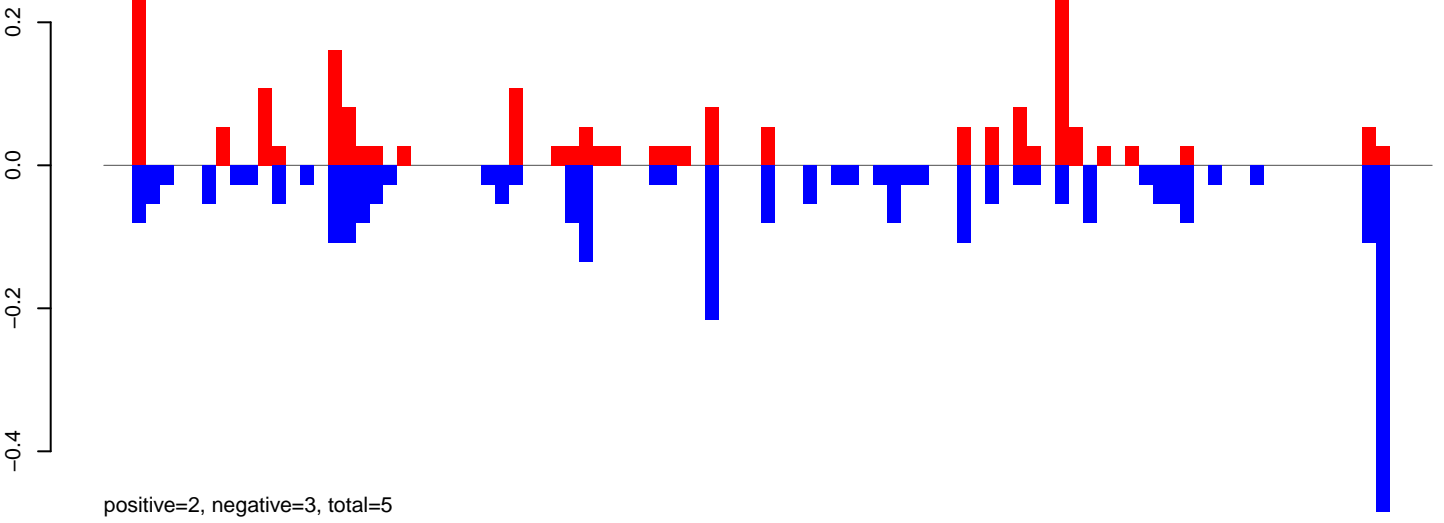


AeAeg_Aag2DENV2NGC.rep

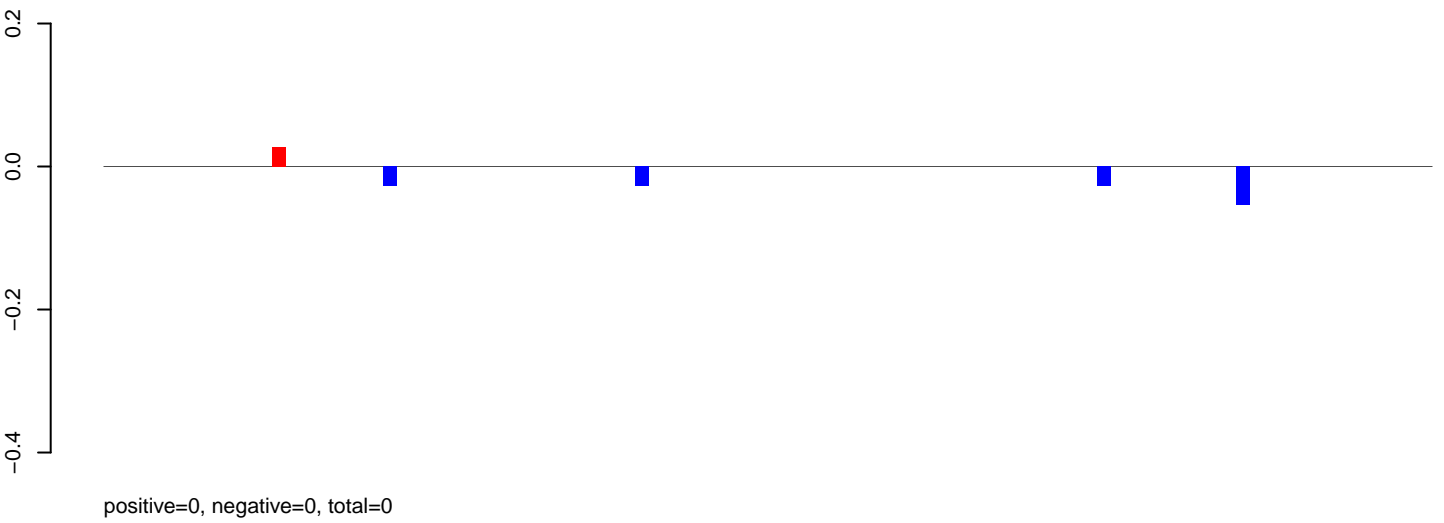


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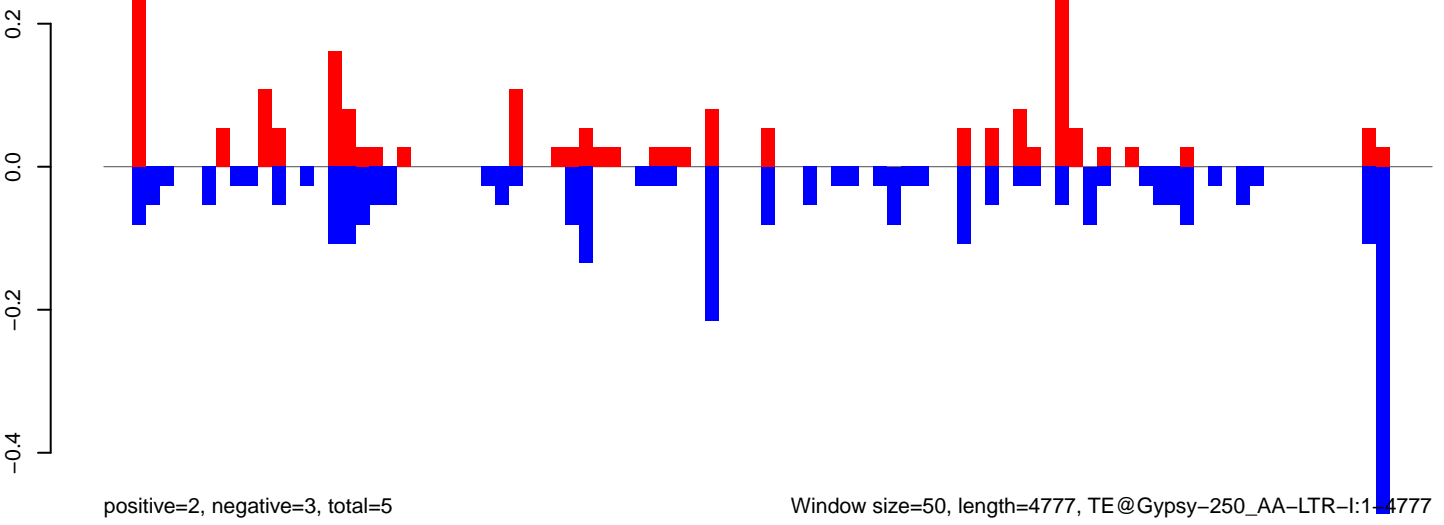
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AeAeg_Aag2DENV2NGC.24_35.rep



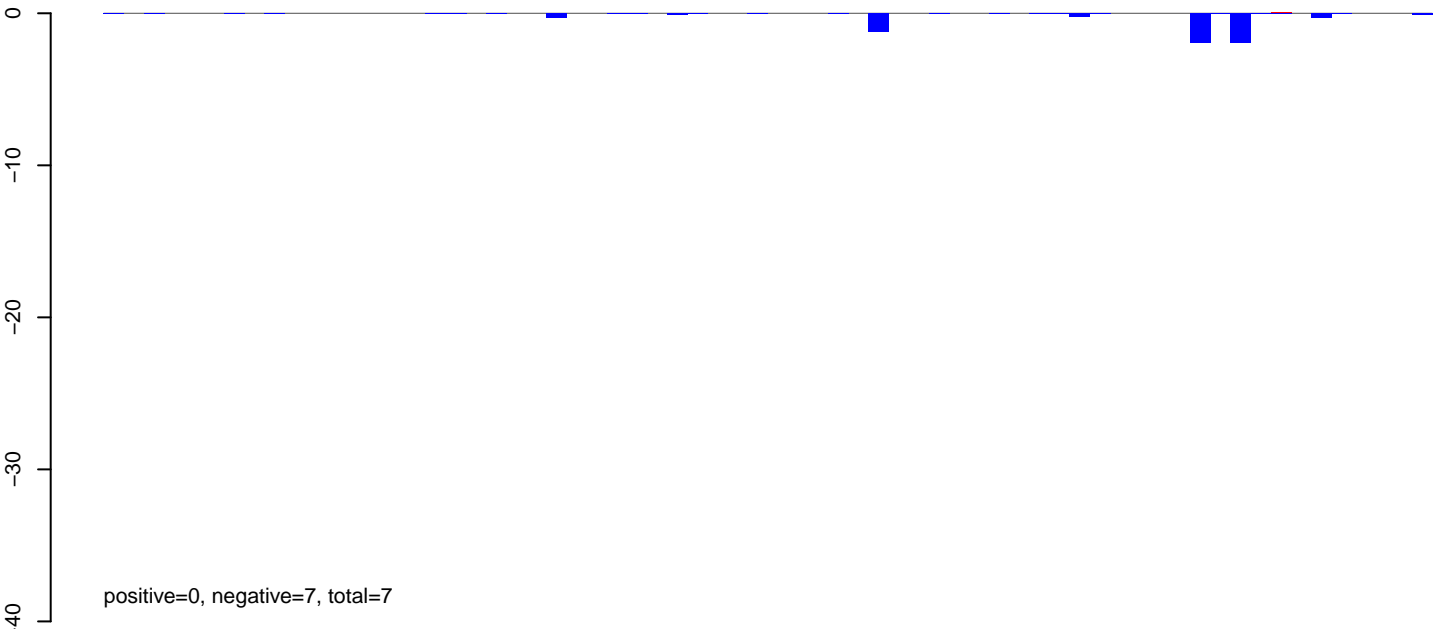
AeAeg_Aag2DENV2NGC.rep



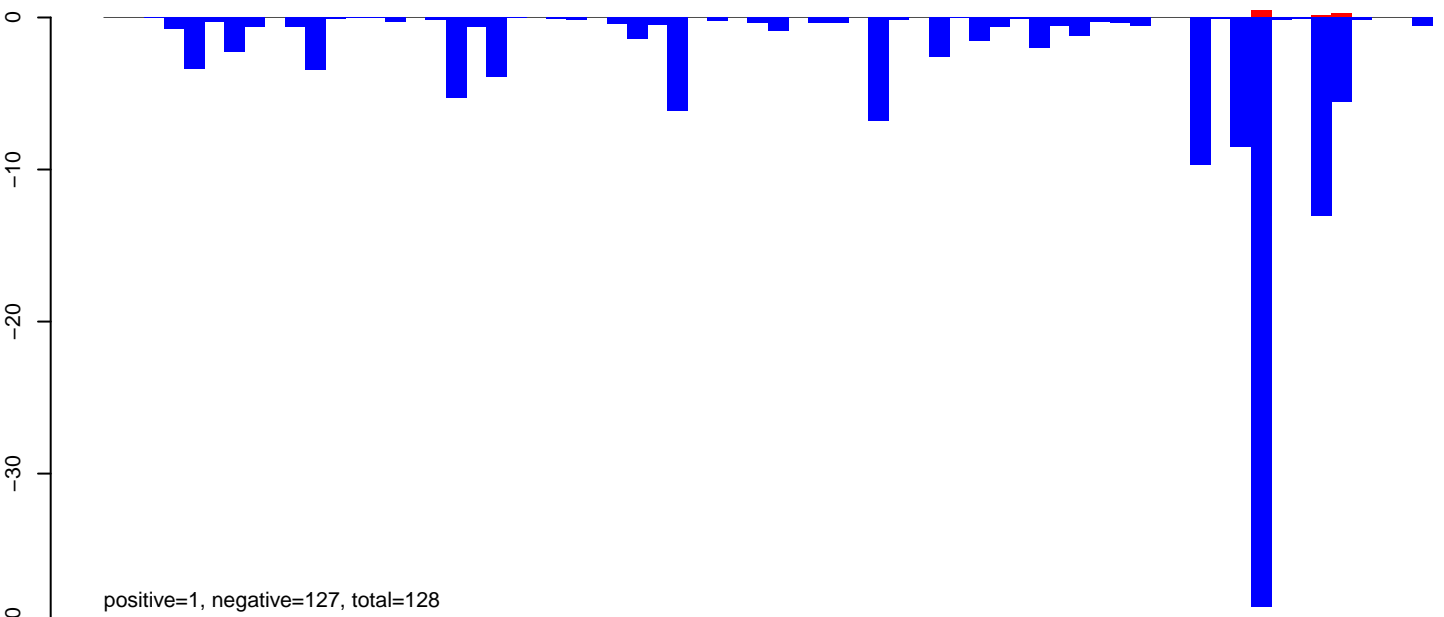
Window size=50, length=4777, TE@Gypsy-250_AA-LTR-I:1-4777

0 1000 2000 3000 4000

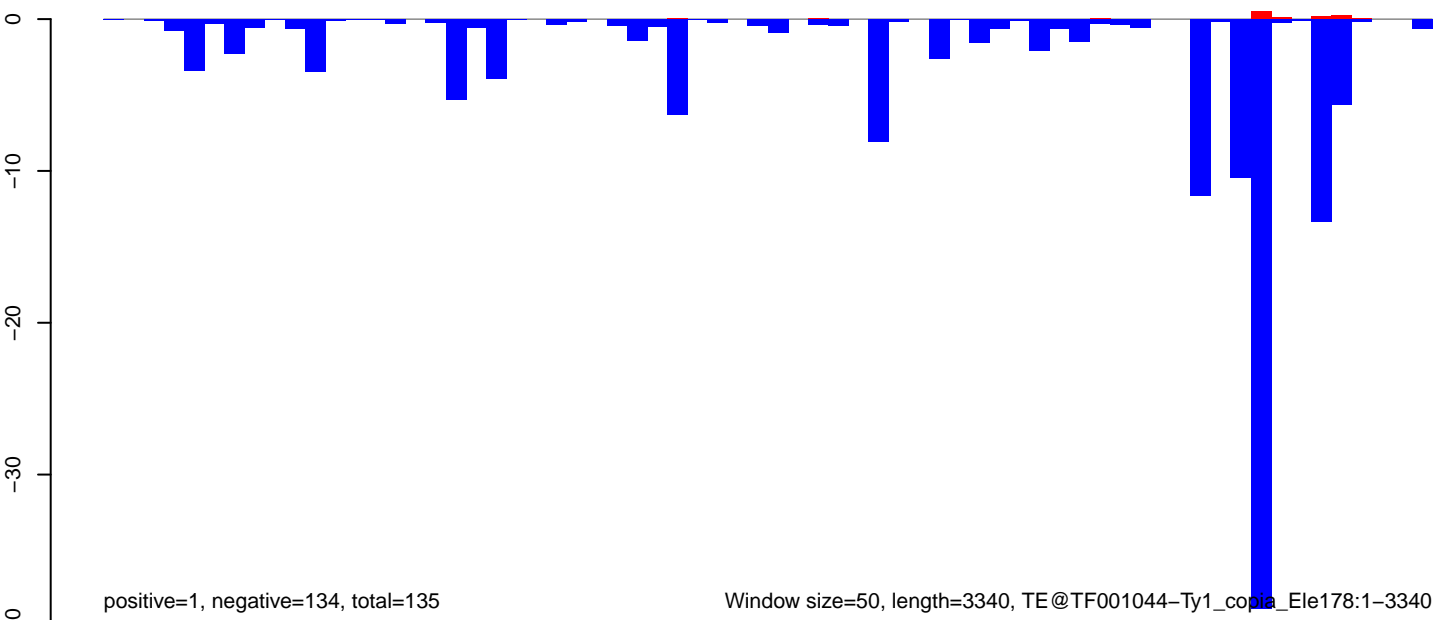
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

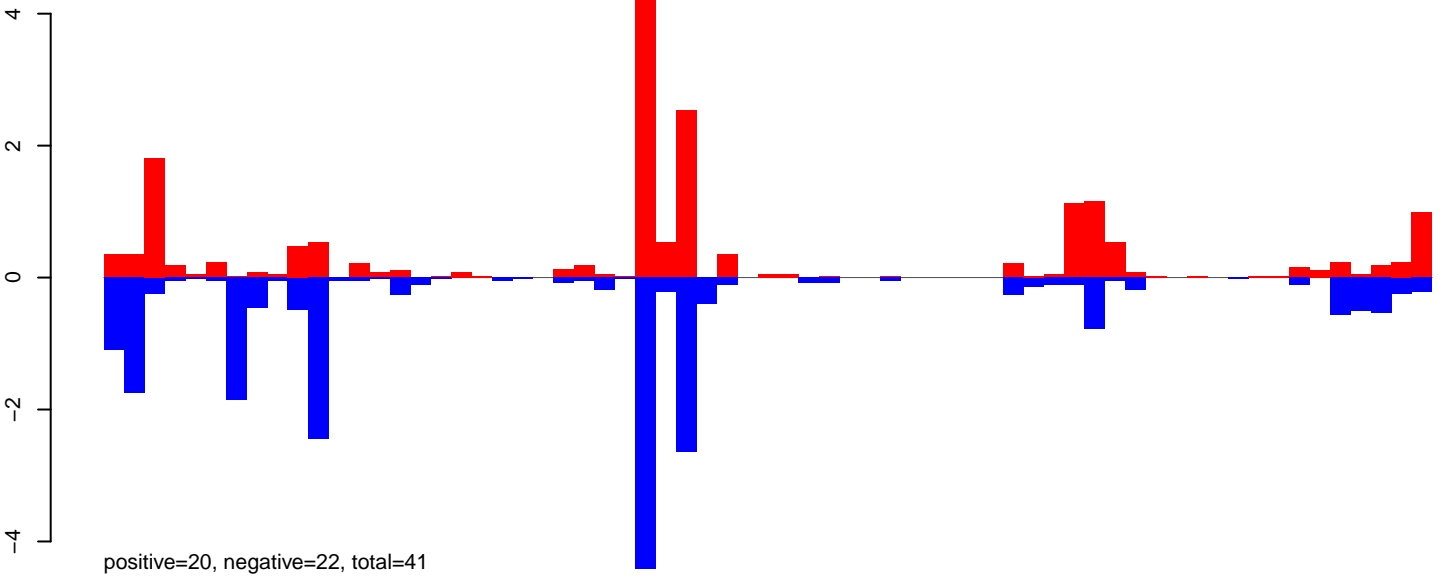


AeAeg_Aag2DENV2NGC.rep

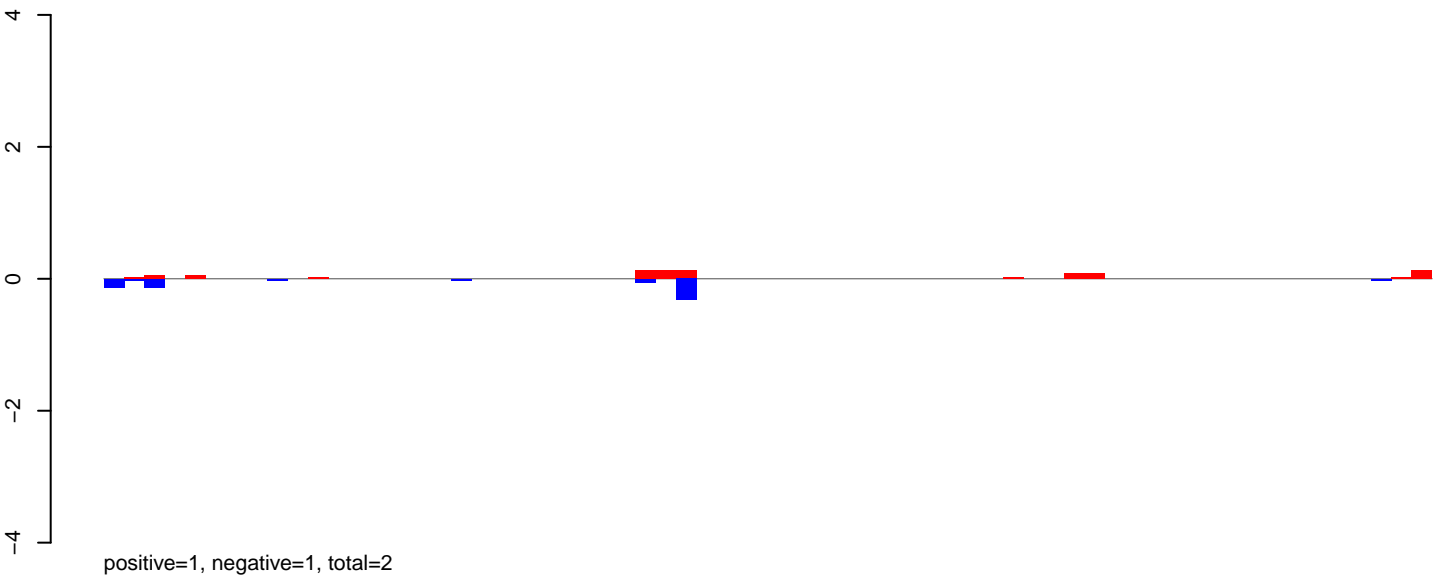


Window size=50, length=3340, TE@TF001044-Ty1_copia_Ele178:1-3340

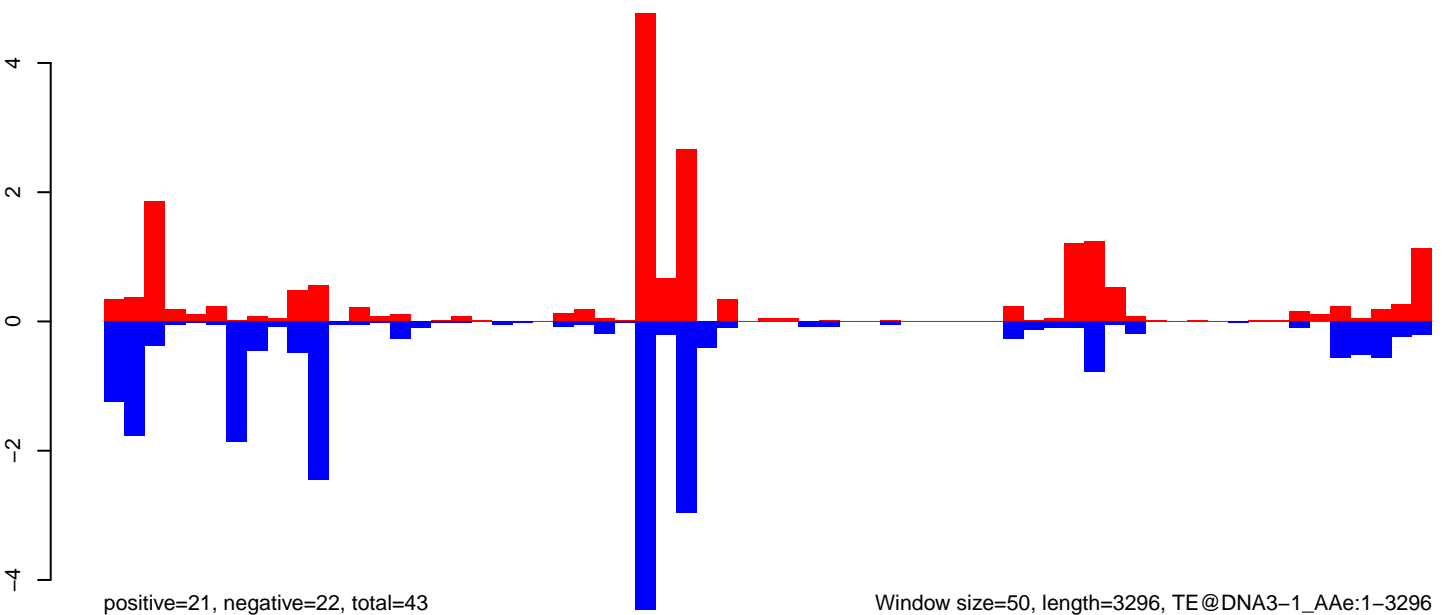
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

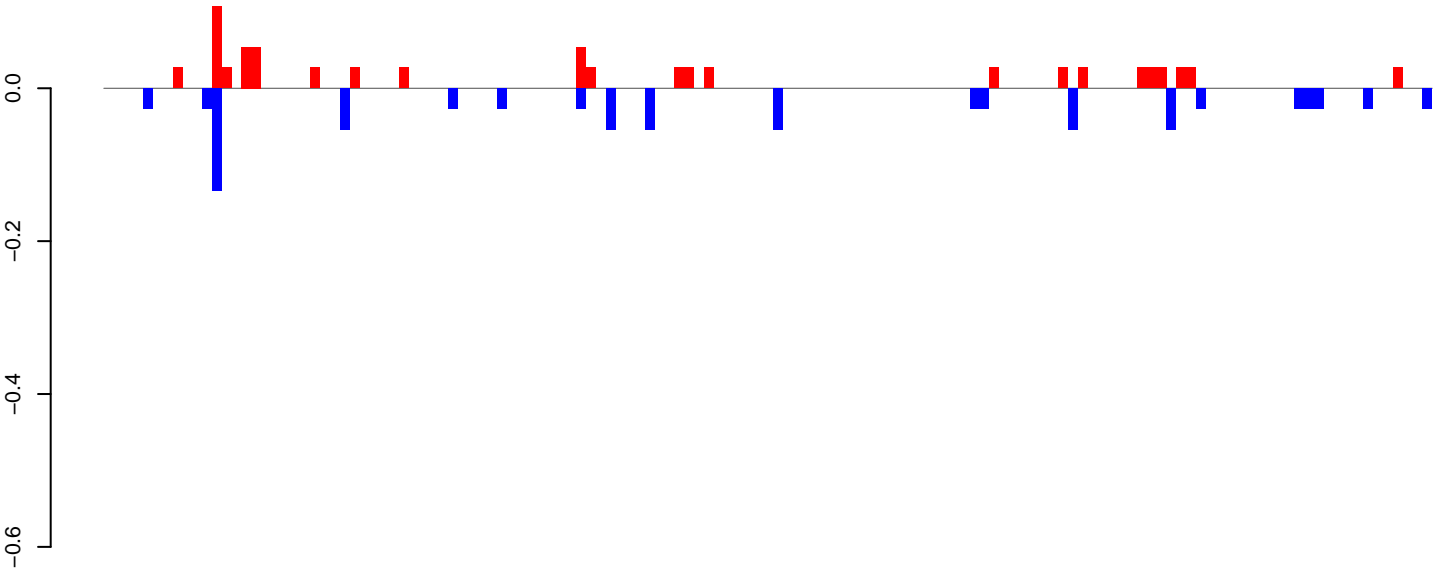


AeAeg_Aag2DENV2NGC.rep



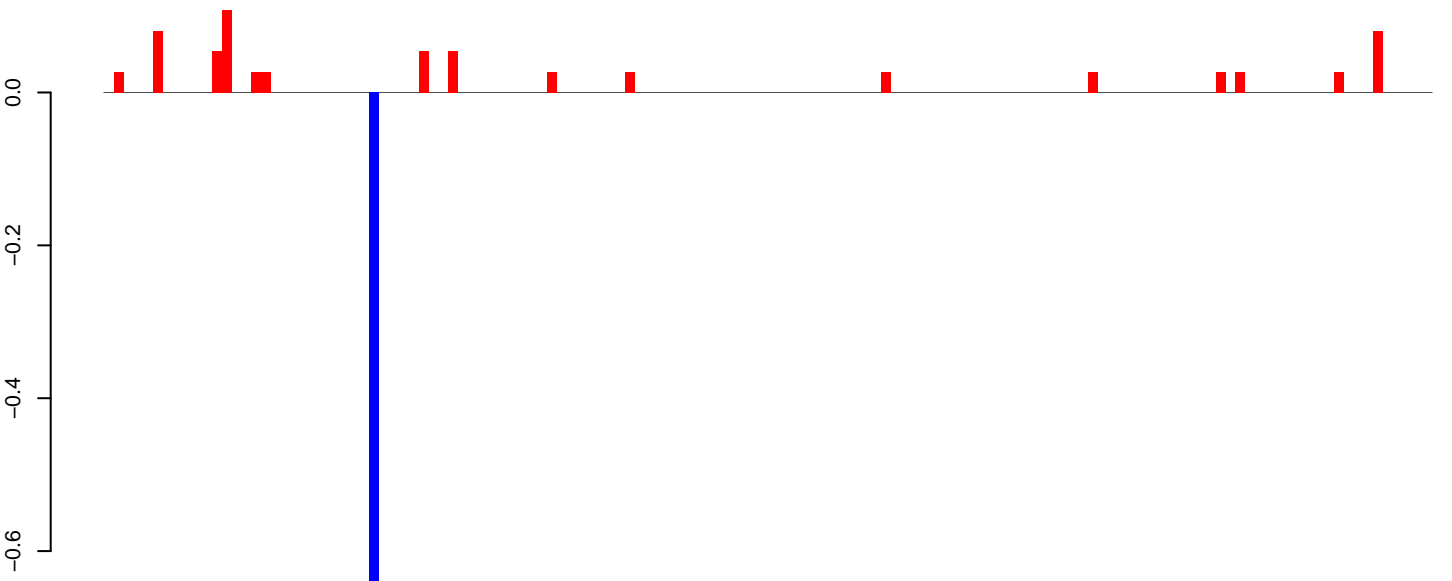
Window size=50, length=3296, TE@DNA3-1_AAe:1-3296

AeAeg_Aag2DENV2NGC.18_23.rep



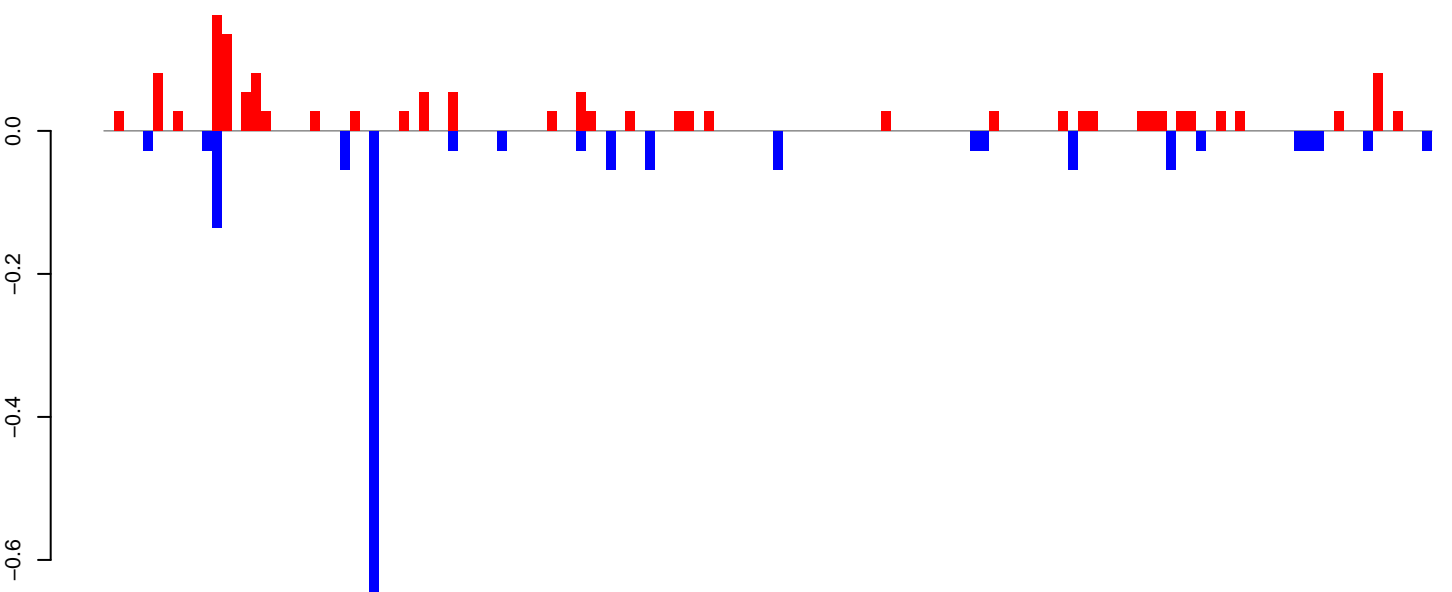
positive=1, negative=1, total=2

AeAeg_Aag2DENV2NGC.24_35.rep



positive=1, negative=1, total=1

AeAeg_Aag2DENV2NGC.rep

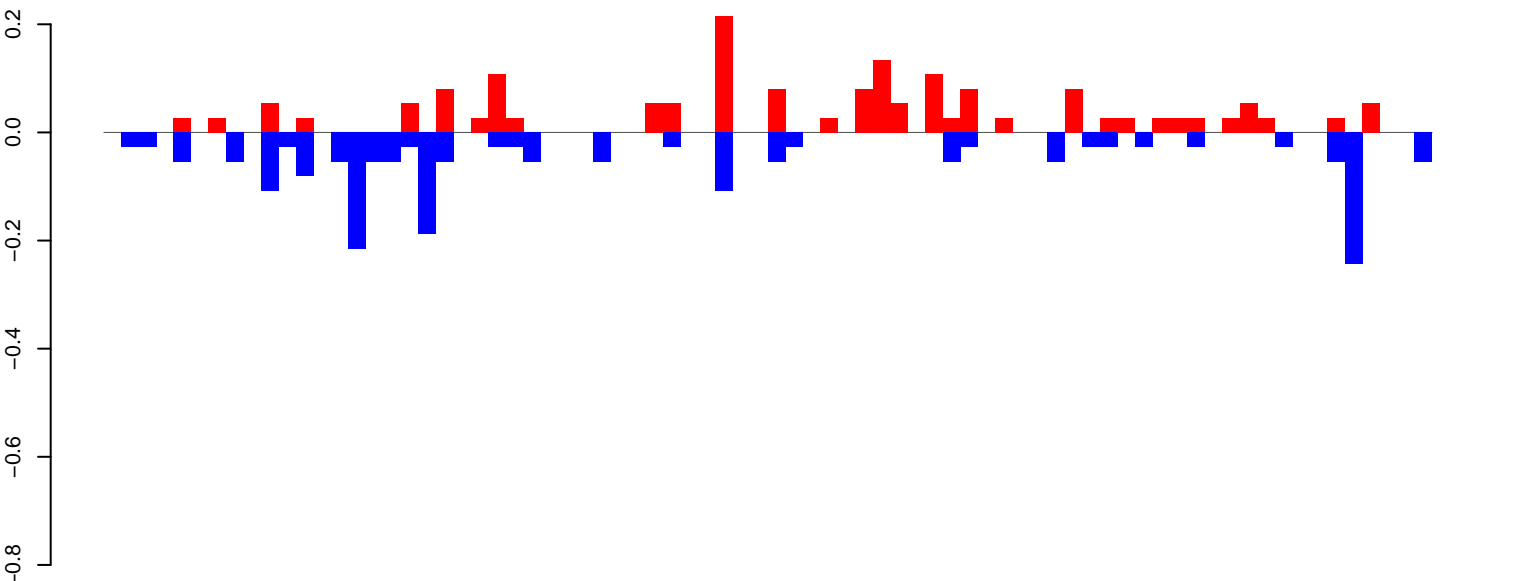


positive=1, negative=2, total=3

Window size=50, length=6790, TE@TF000517-Pao_Bel_Ele90:1-6790

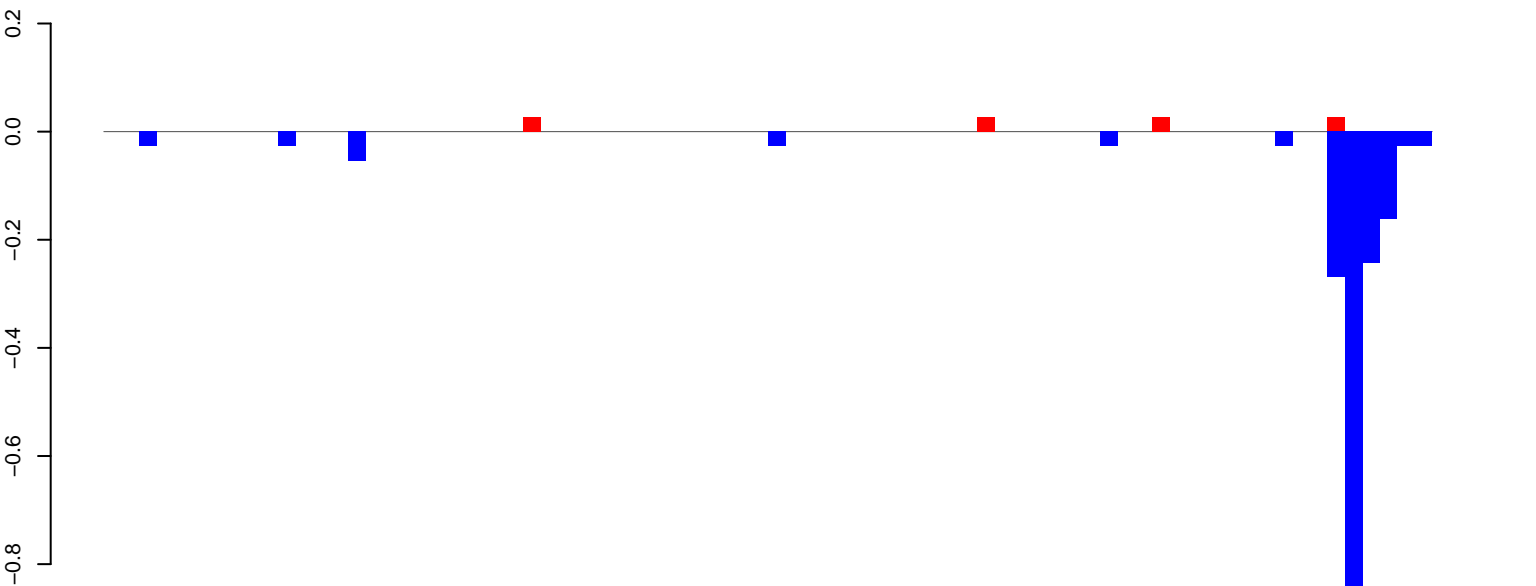
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2DENV2NGC.18_23.rep



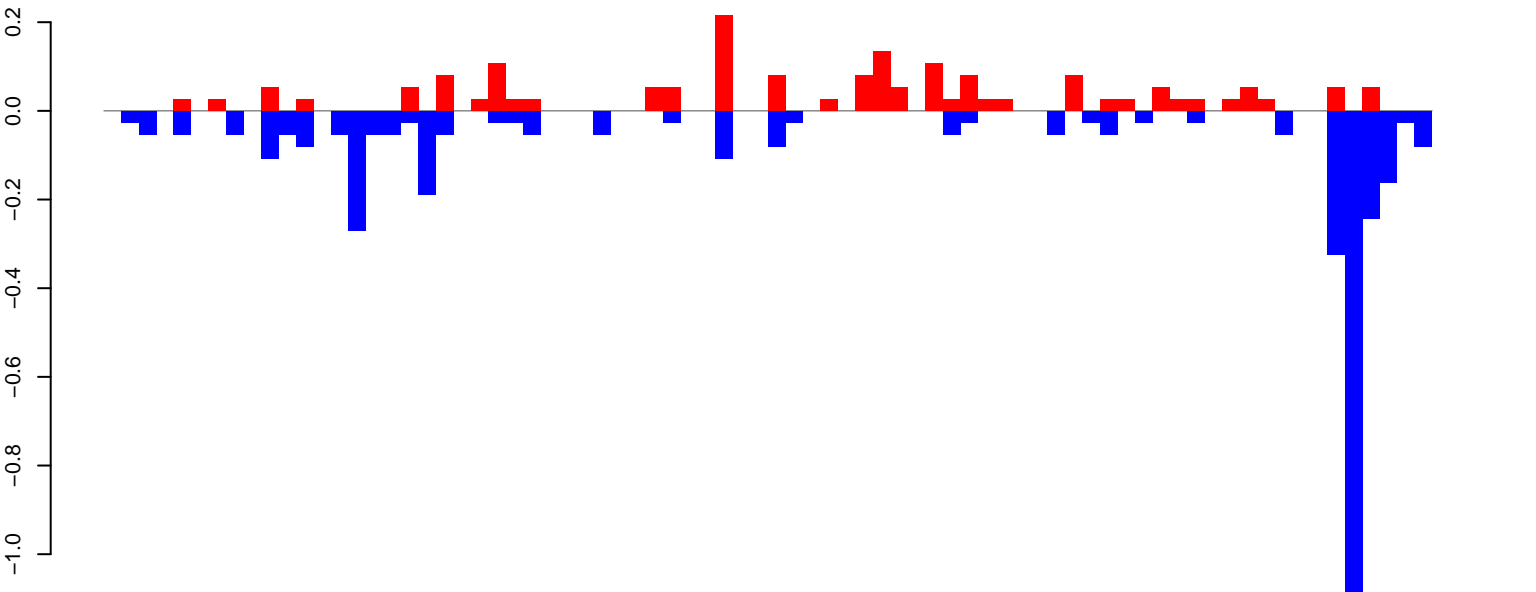
positive=2, negative=2, total=4

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=2, total=2

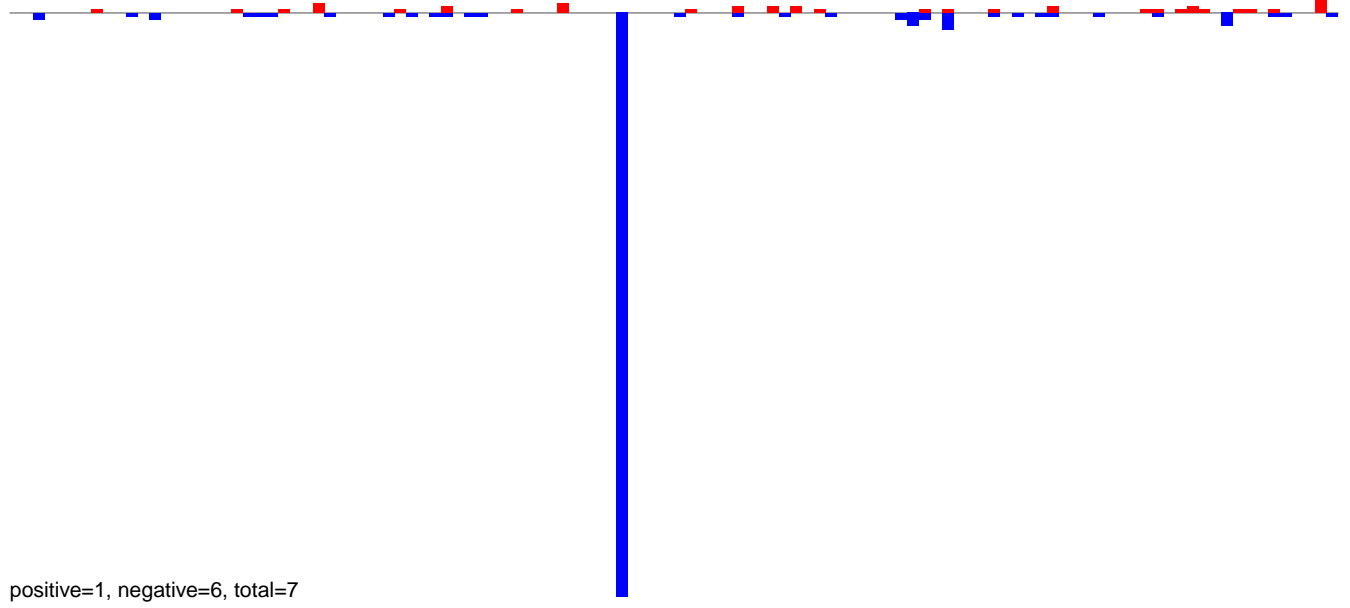
AeAeg_Aag2DENV2NGC.rep



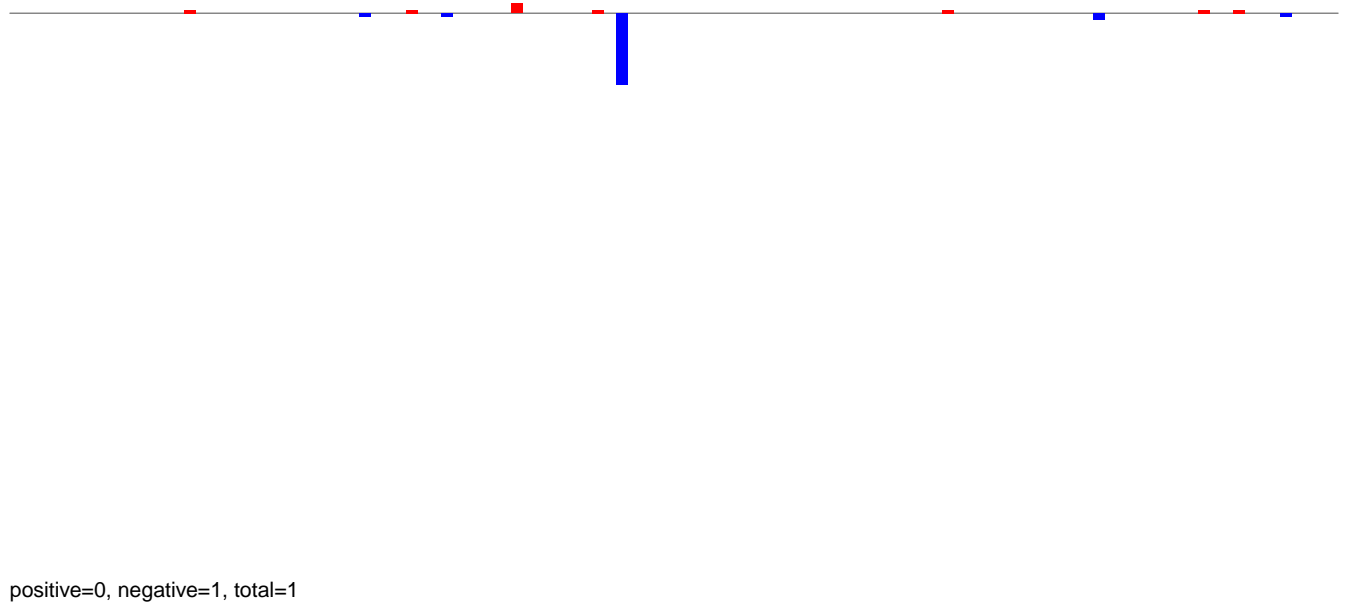
positive=2, negative=4, total=6

Window size=50, length=3845, TE@TF000177-I_Ele1211-3845

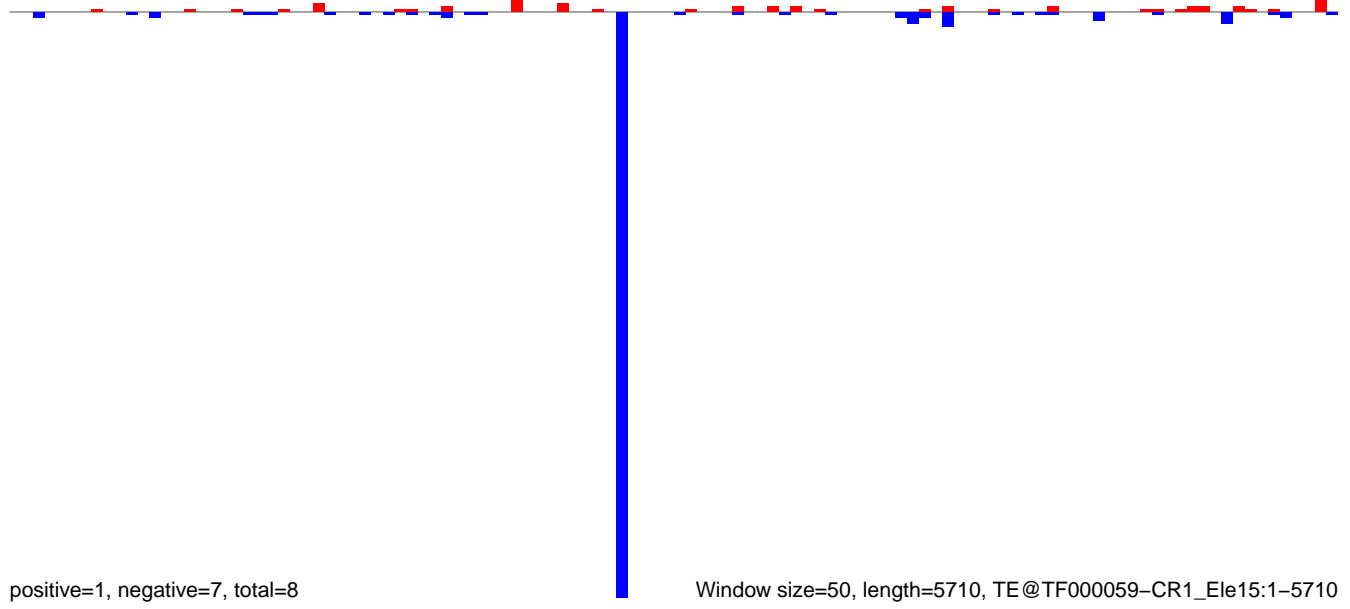
AeAeg_Aag2DENV2NGC.18_23.rep



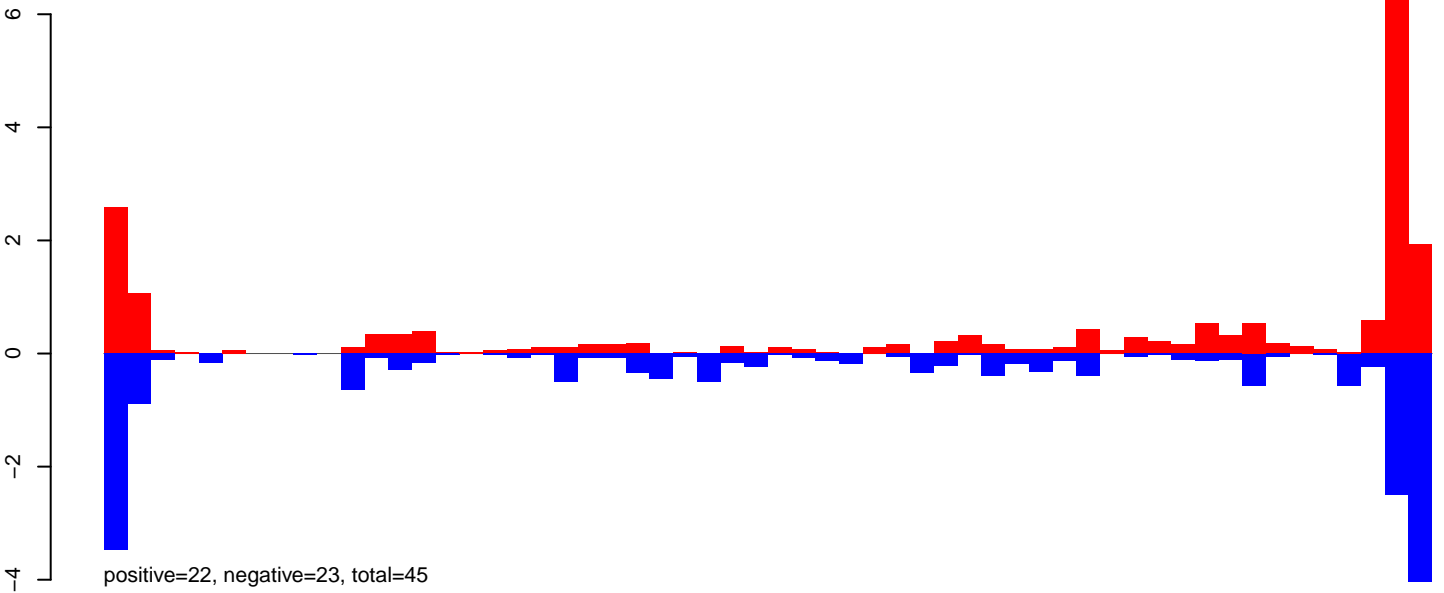
AeAeg_Aag2DENV2NGC.24_35.rep



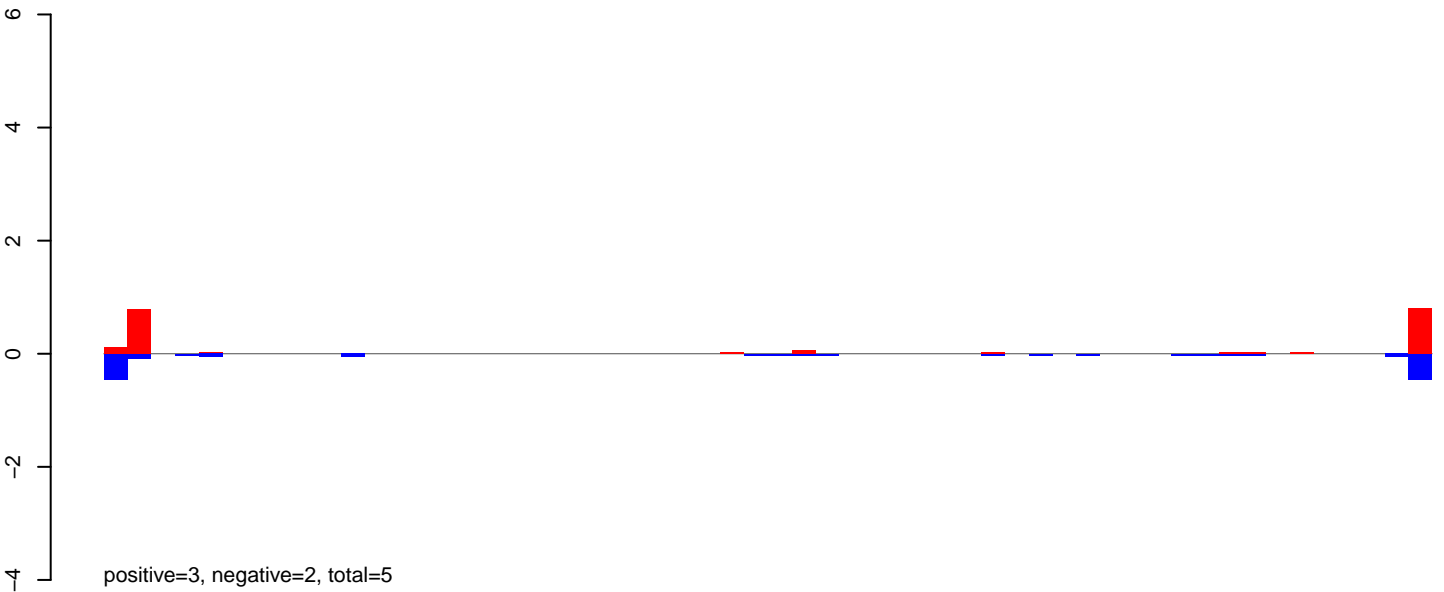
AeAeg_Aag2DENV2NGC.rep



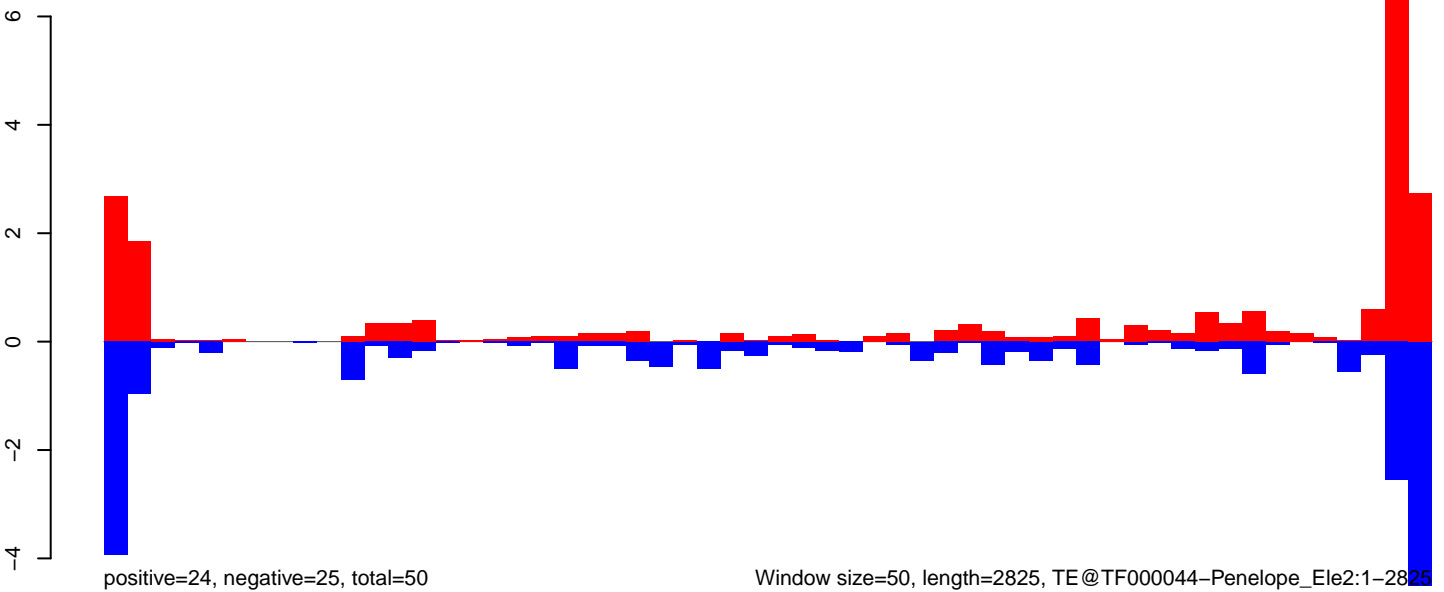
AeAeg_Aag2DENV2NGC.18_23.rep



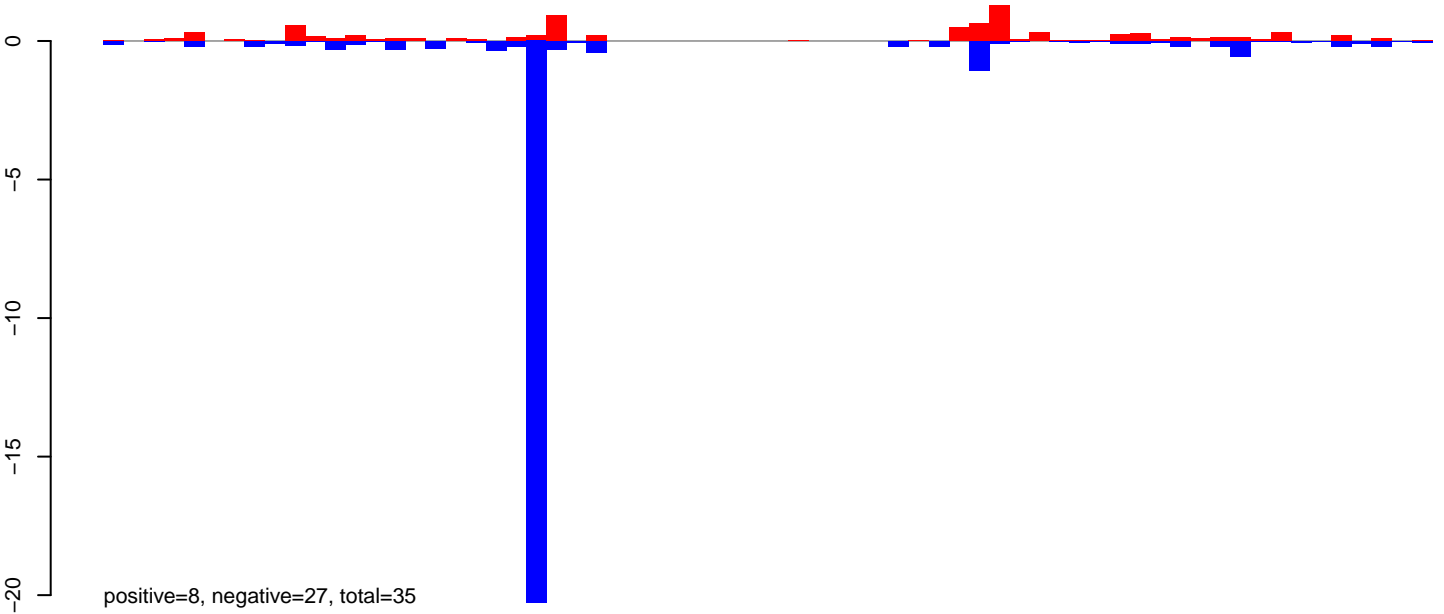
AeAeg_Aag2DENV2NGC.24_35.rep



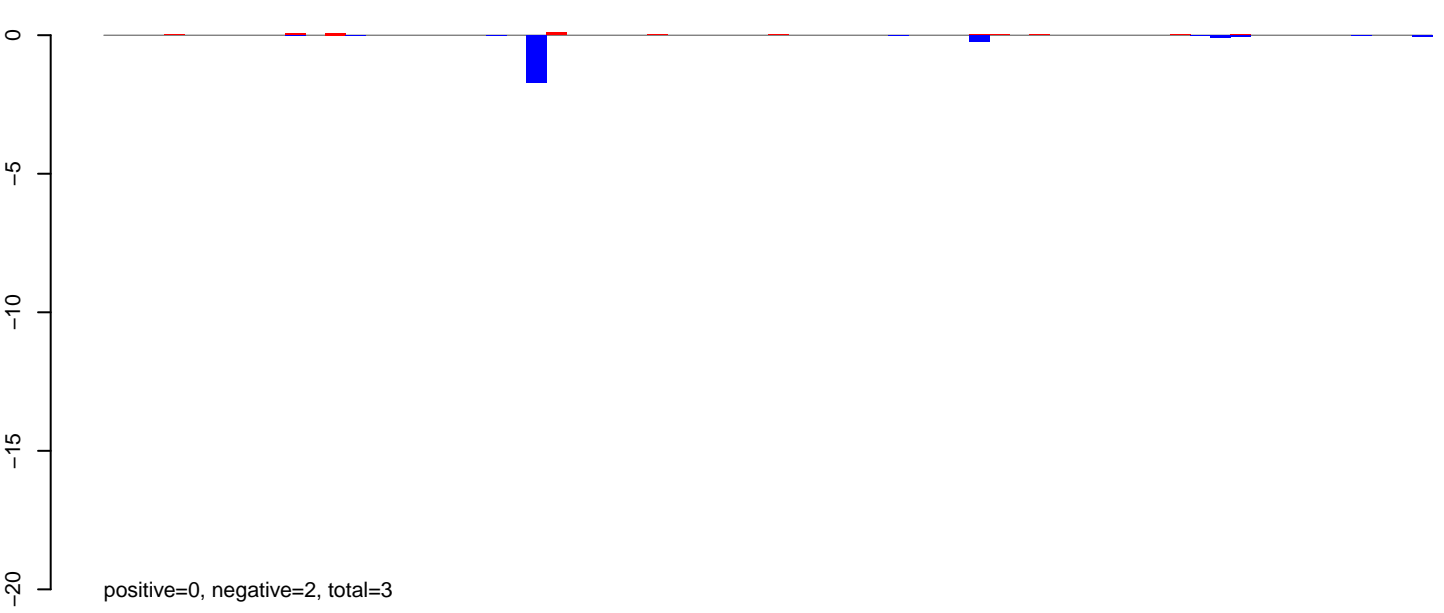
AeAeg_Aag2DENV2NGC.rep



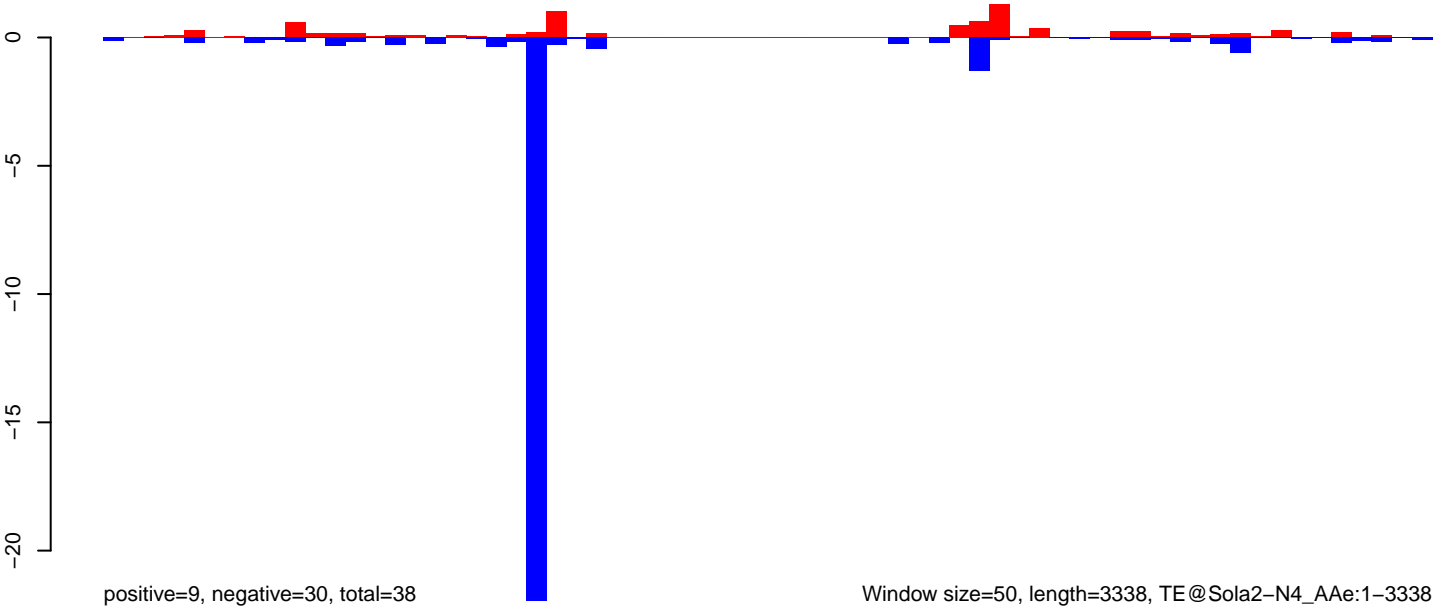
AeAeg_Aag2DENV2NGC.18_23.rep



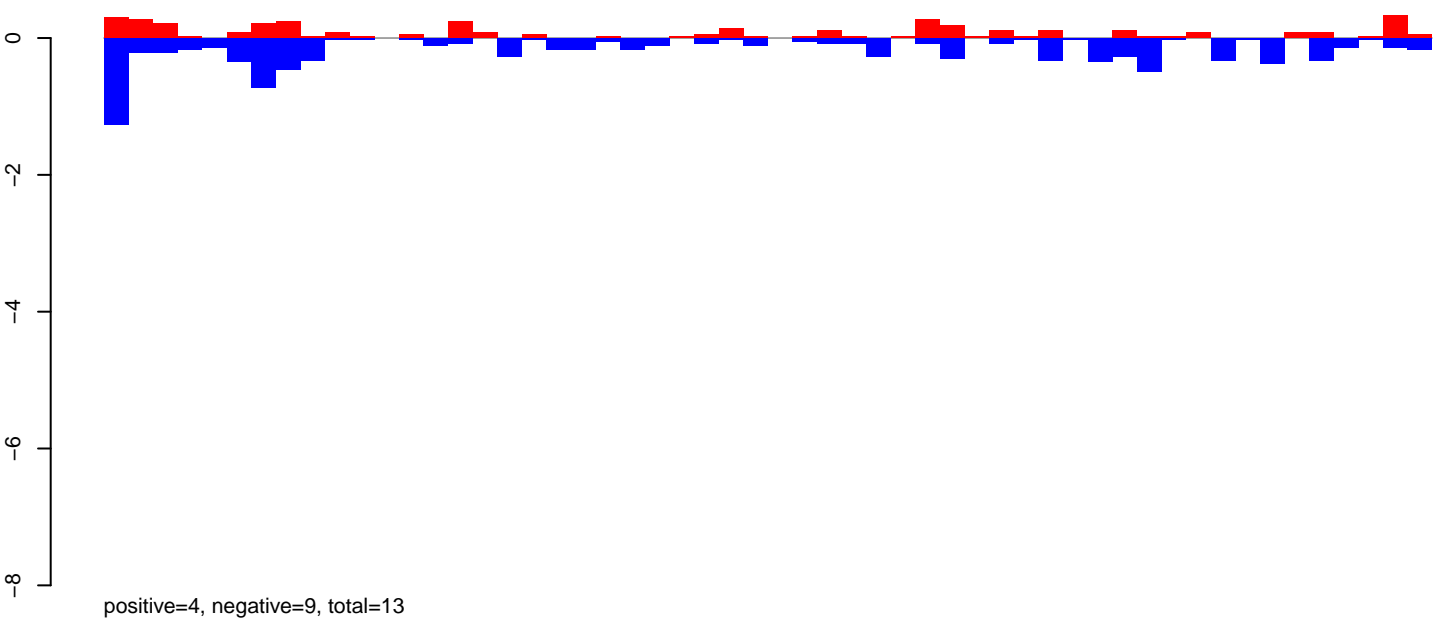
AeAeg_Aag2DENV2NGC.24_35.rep



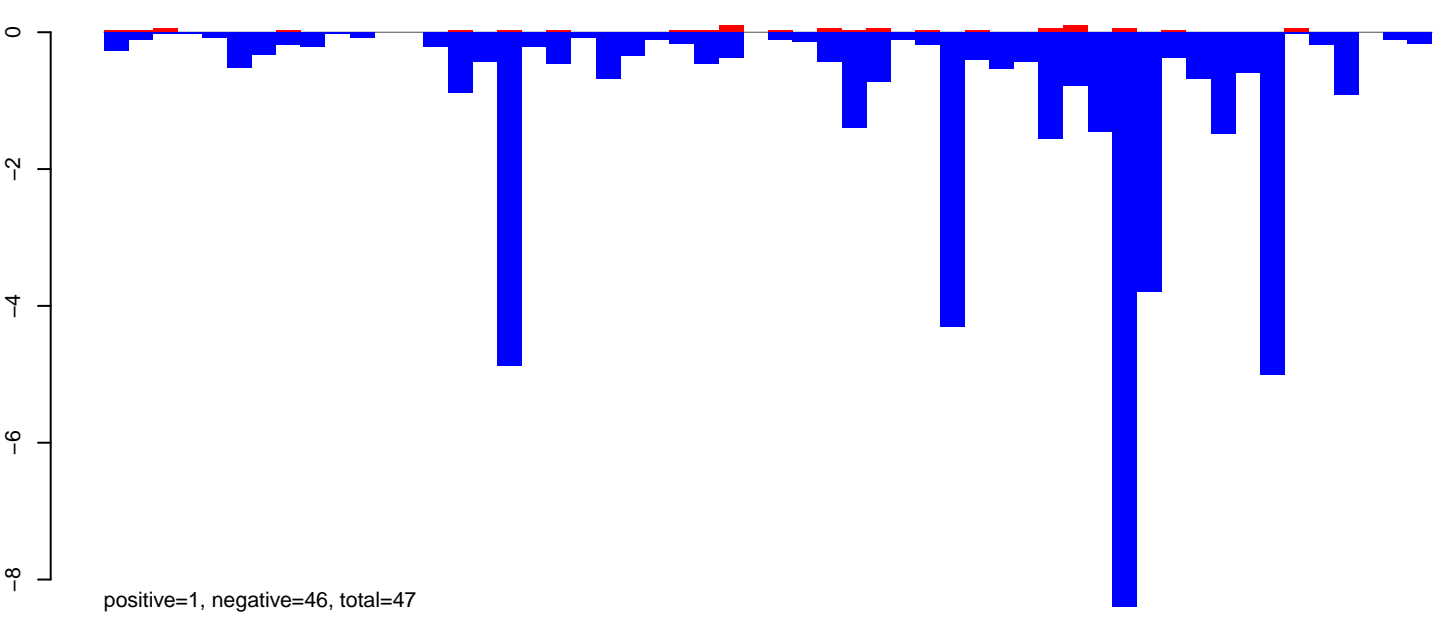
AeAeg_Aag2DENV2NGC.rep



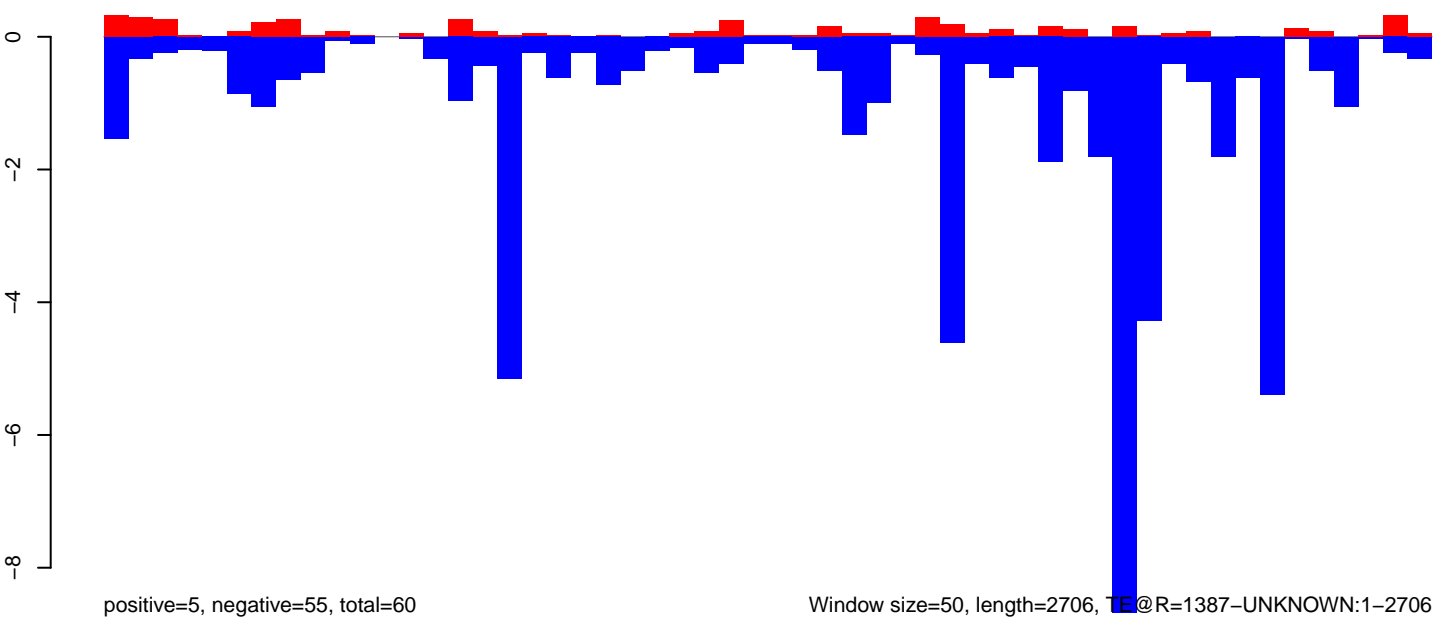
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



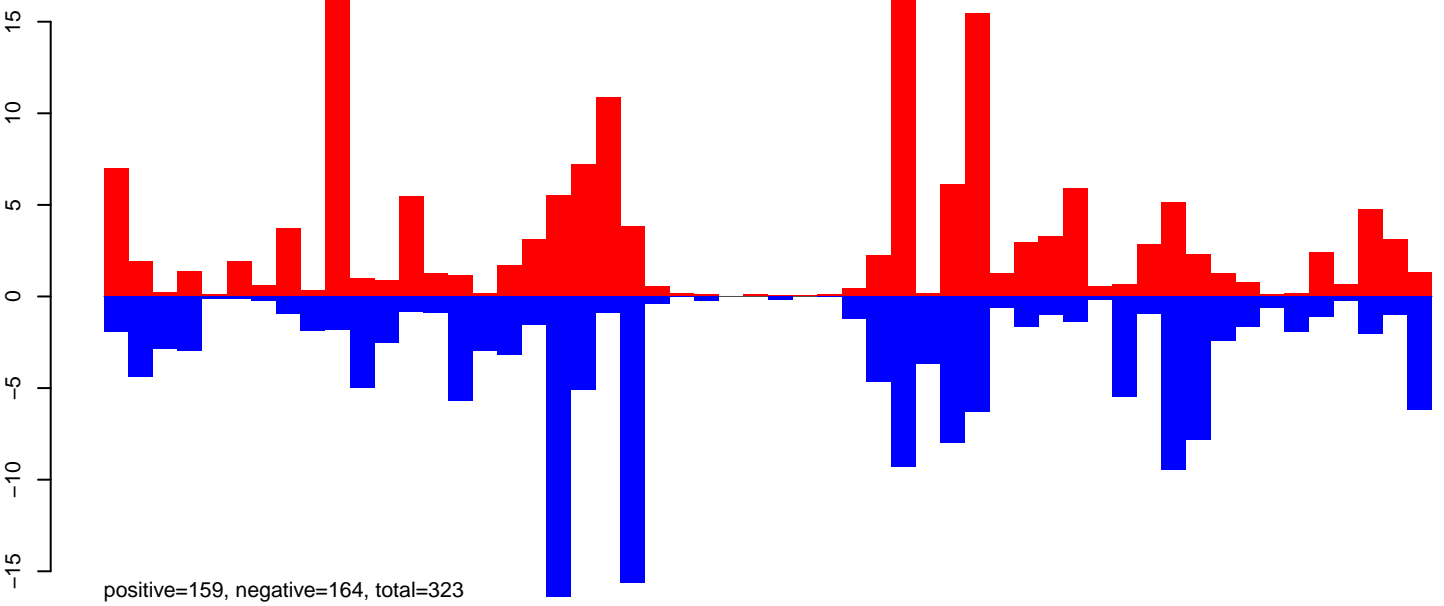
AeAeg_Aag2DENV2NGC.rep



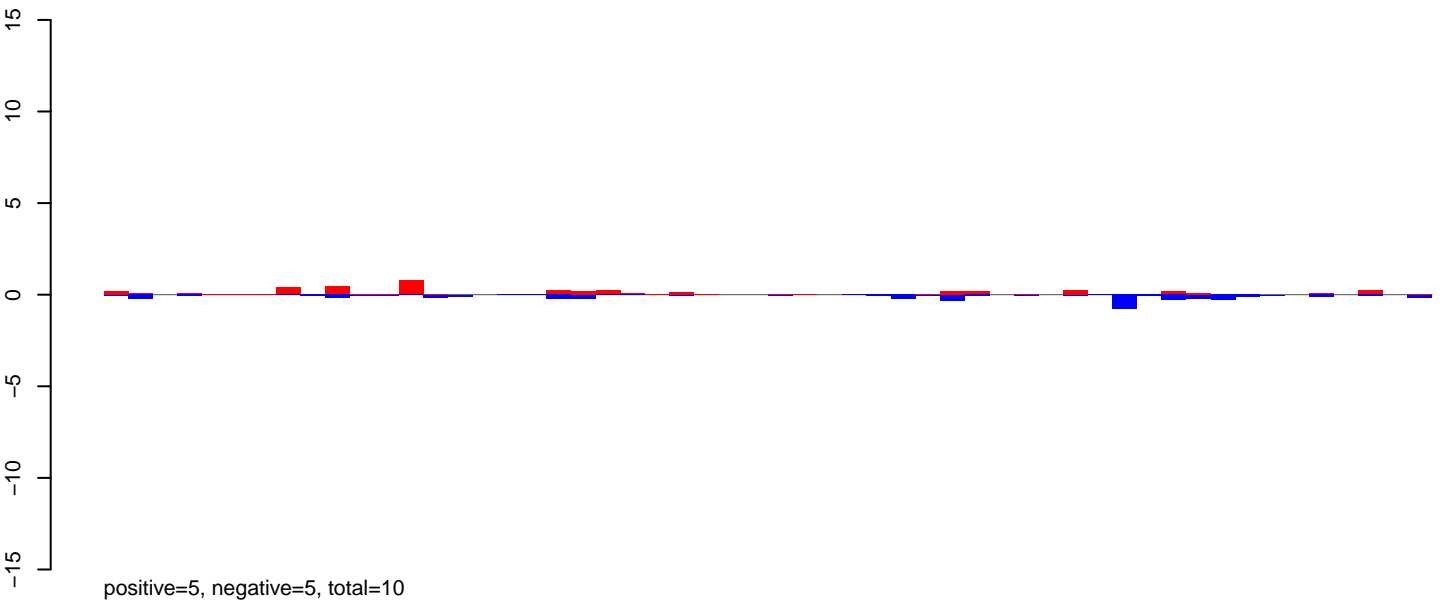
Window size=50, length=2706, TE@R=1387-UNKNOWN:1-2706

0 500 1000 1500 2000 2500

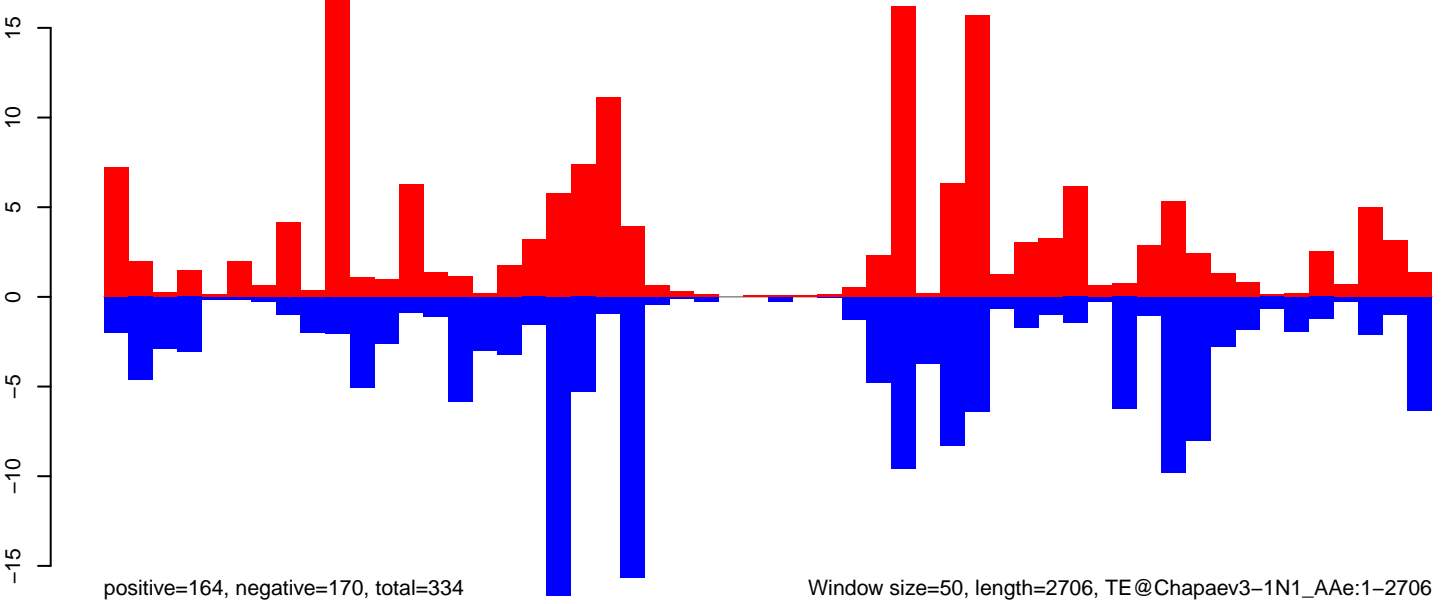
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

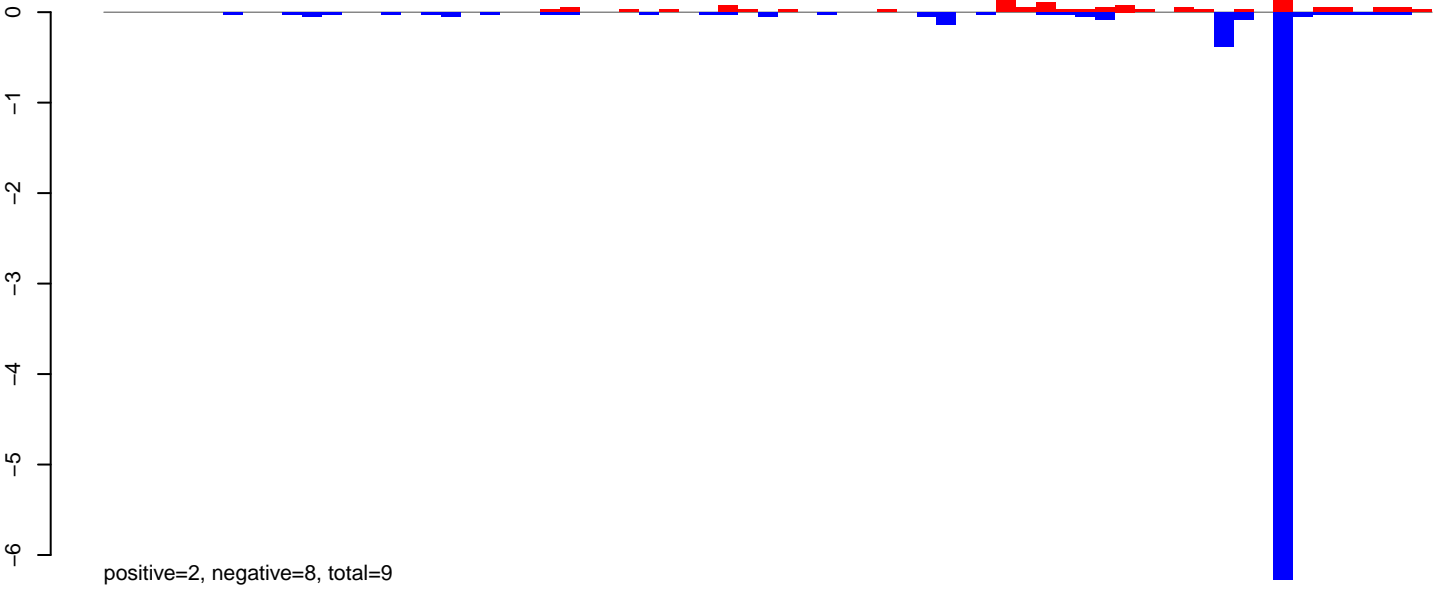


AeAeg_Aag2DENV2NGC.rep

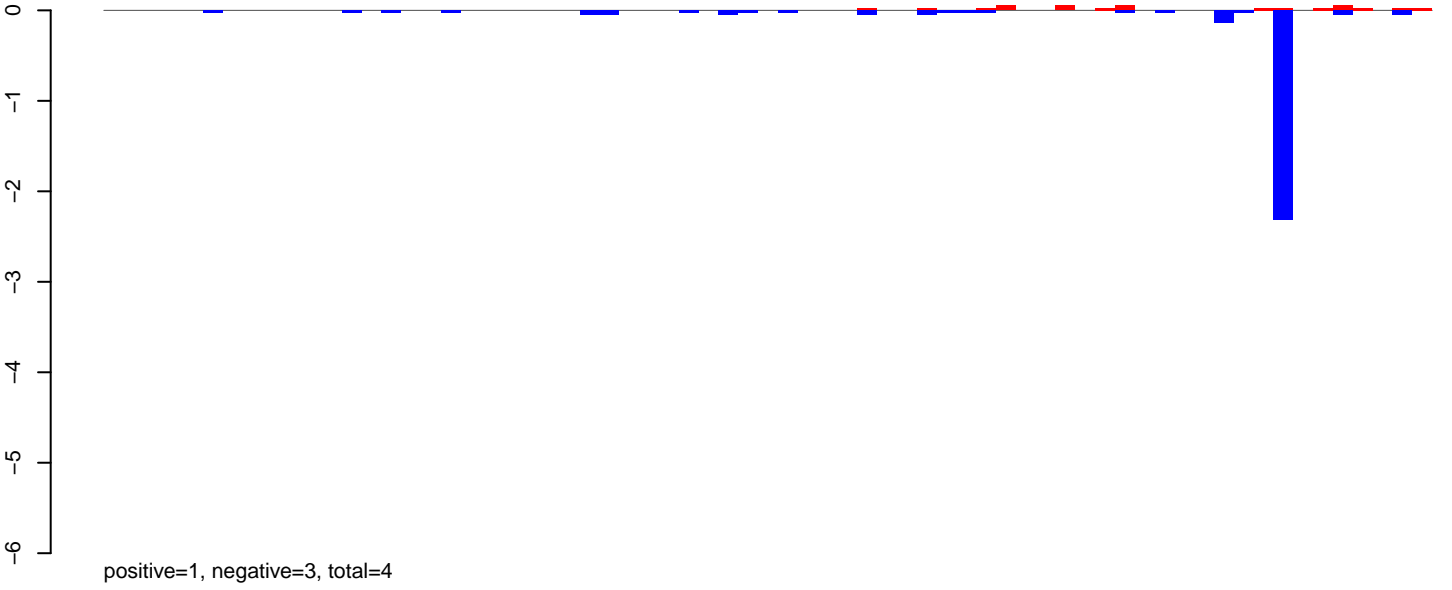


Window size=50, length=2706, TE@Chapaev3-1N1_AAe:1-2706

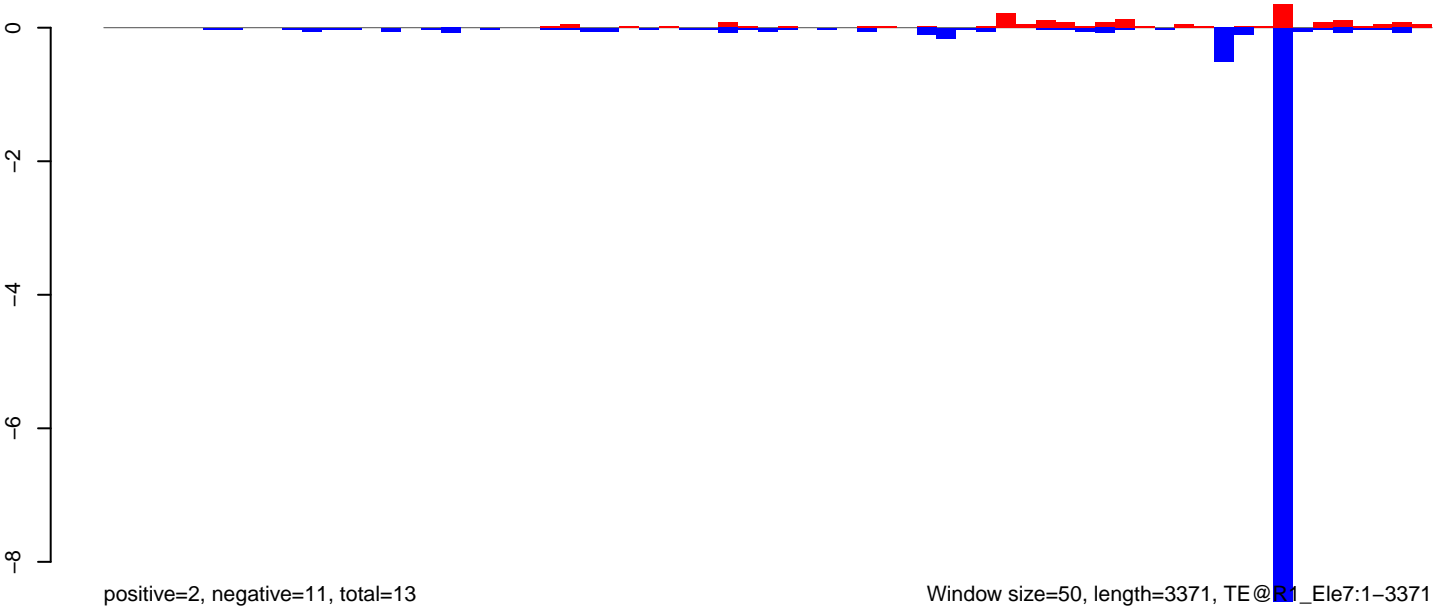
AeAeg_Aag2DENV2NGC.18_23.rep



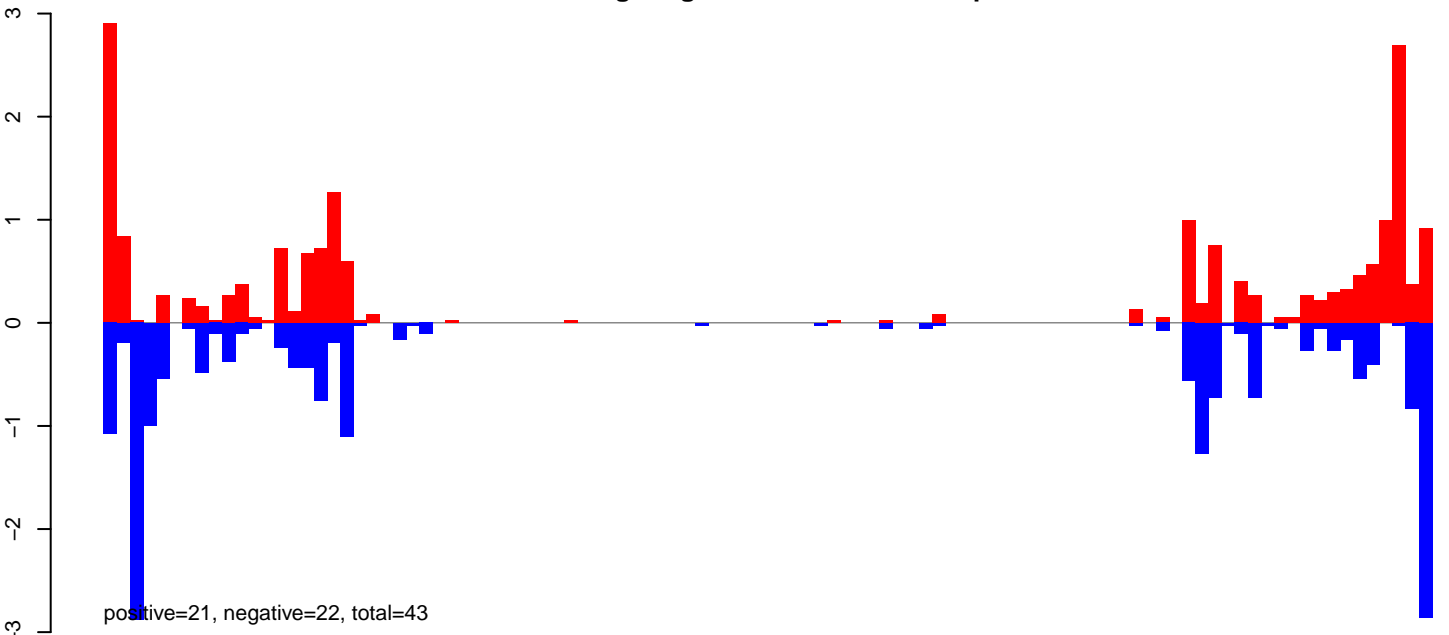
AeAeg_Aag2DENV2NGC.24_35.rep



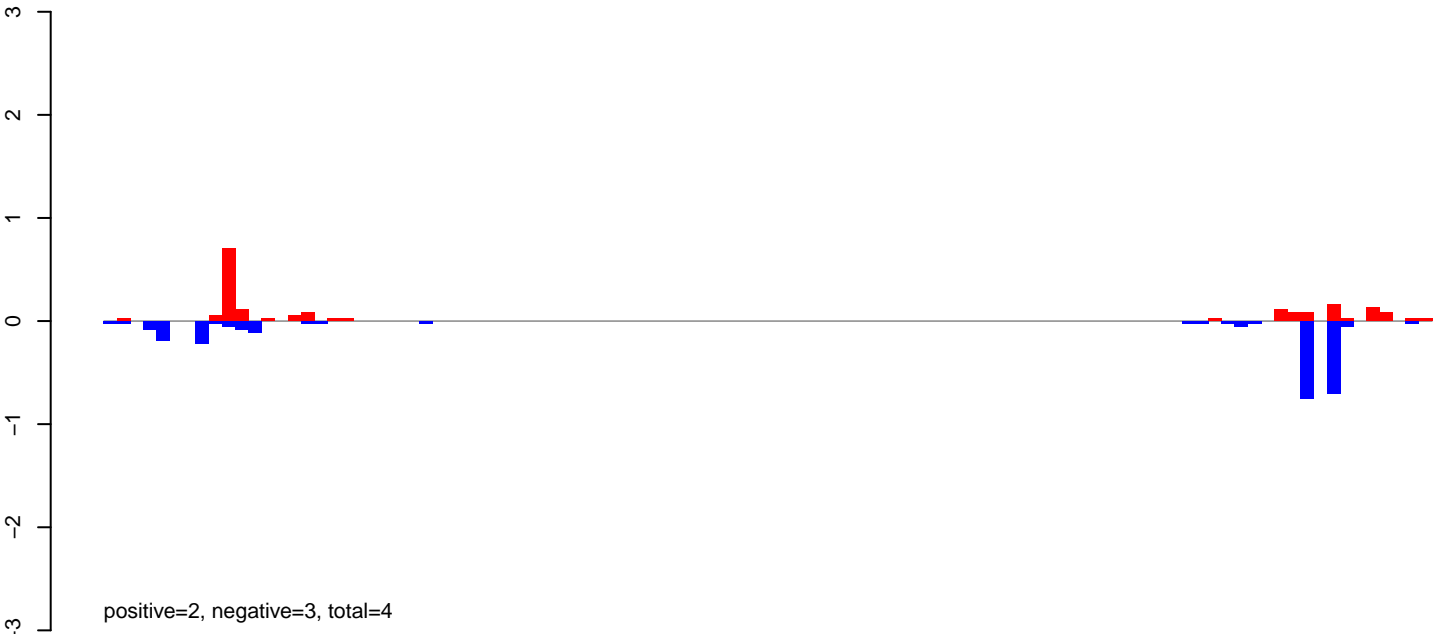
AeAeg_Aag2DENV2NGC.rep



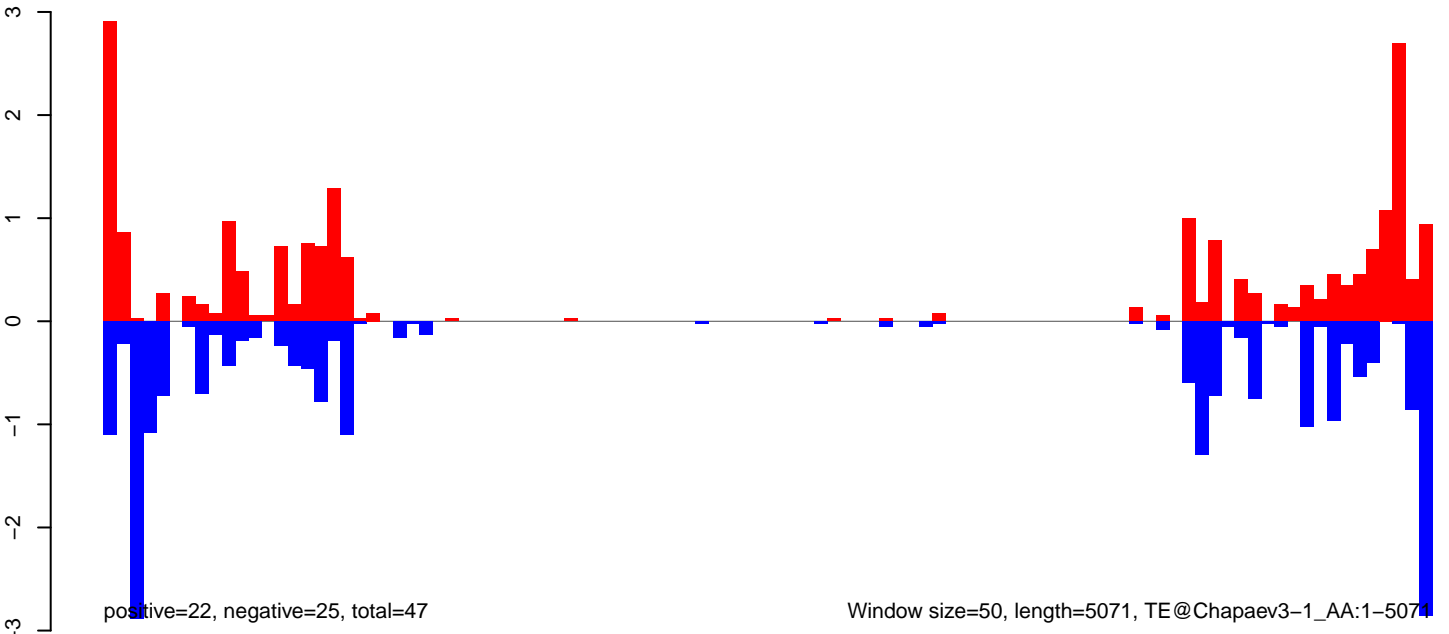
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

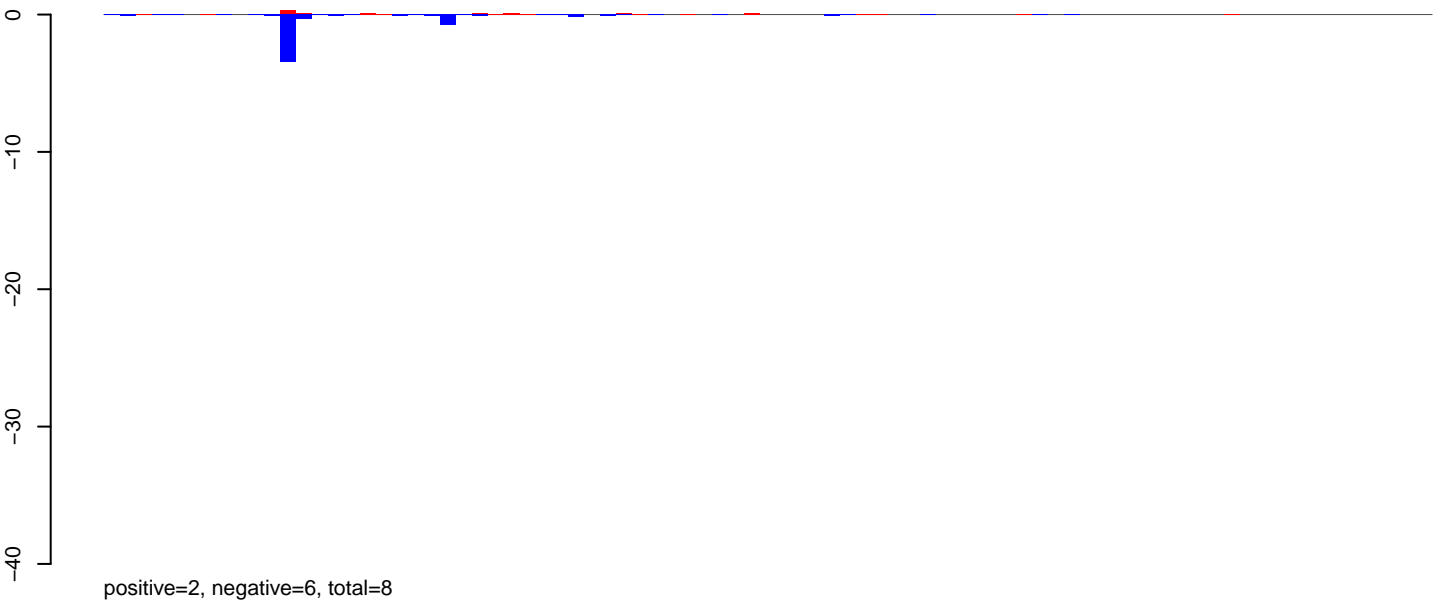


AeAeg_Aag2DENV2NGC.rep



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

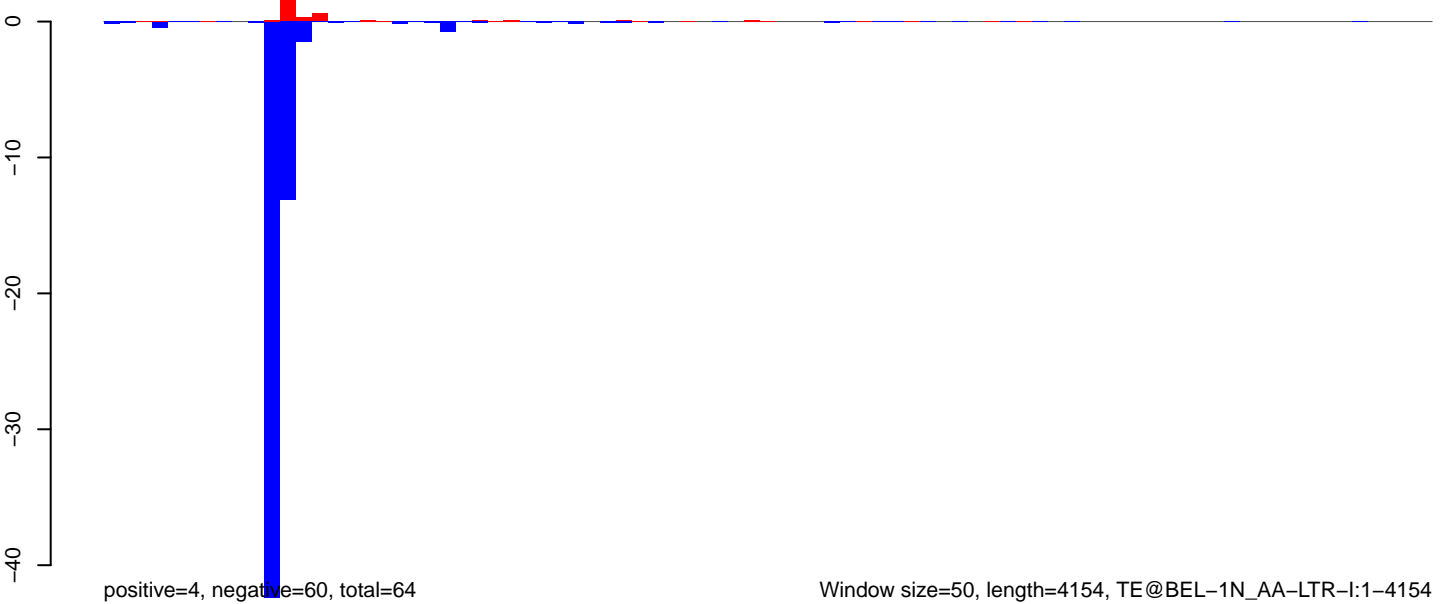
AeAeg_Aag2DENV2NGC.18_23.rep



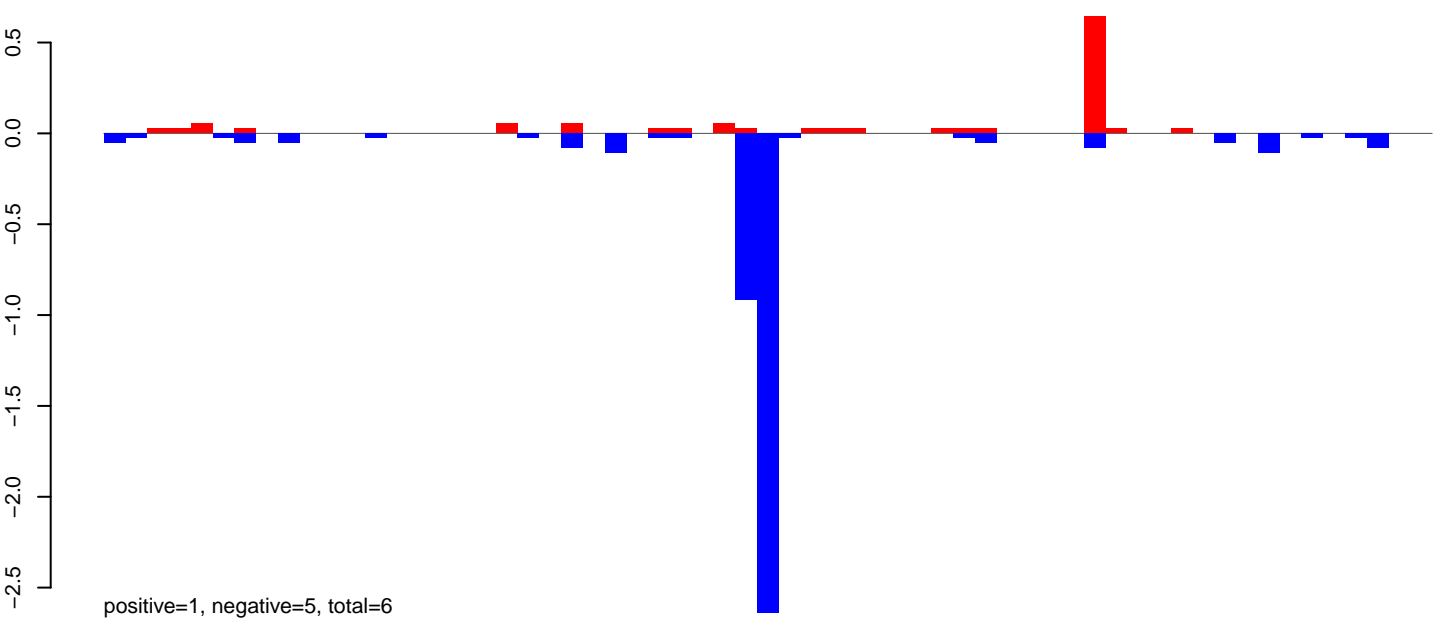
AeAeg_Aag2DENV2NGC.24_35.rep



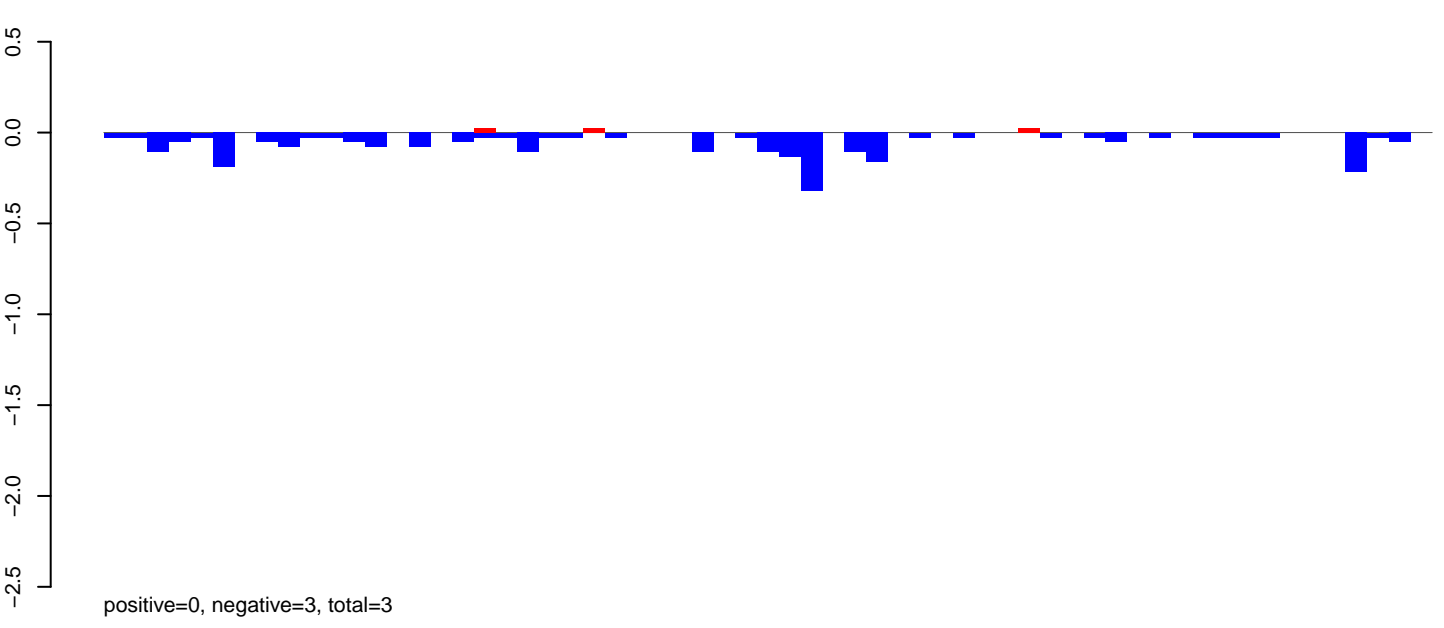
AeAeg_Aag2DENV2NGC.rep



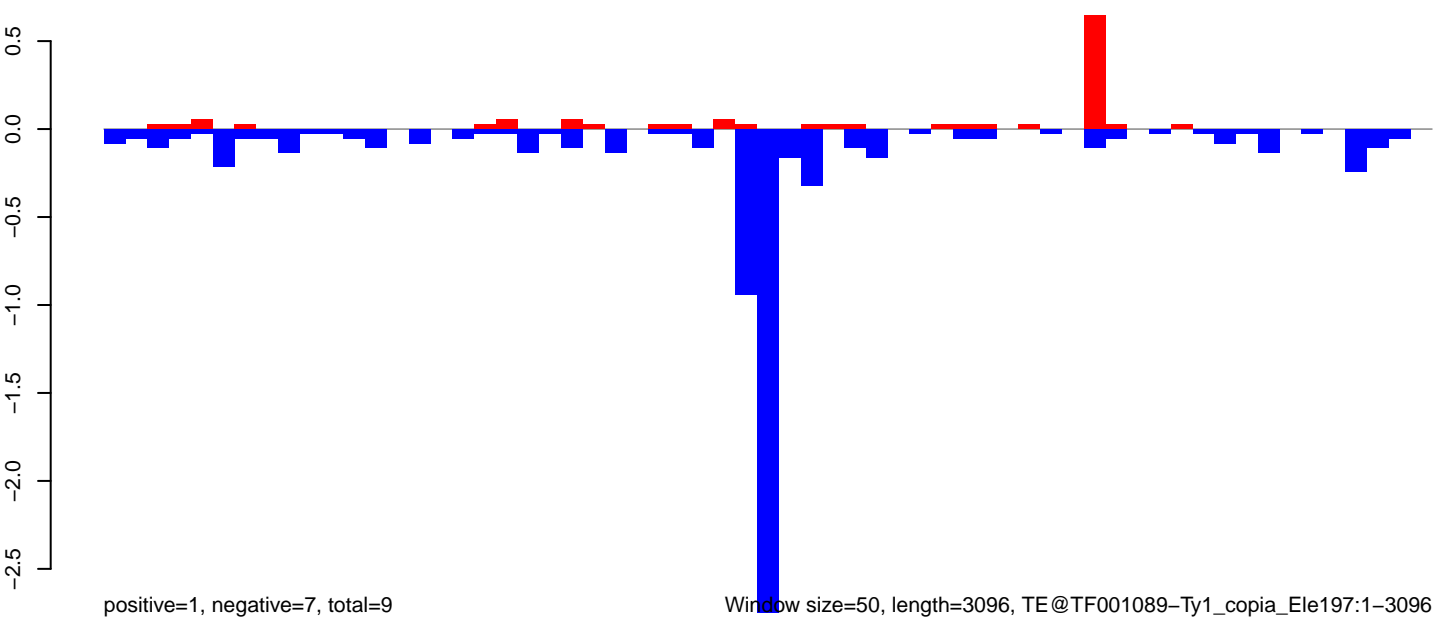
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

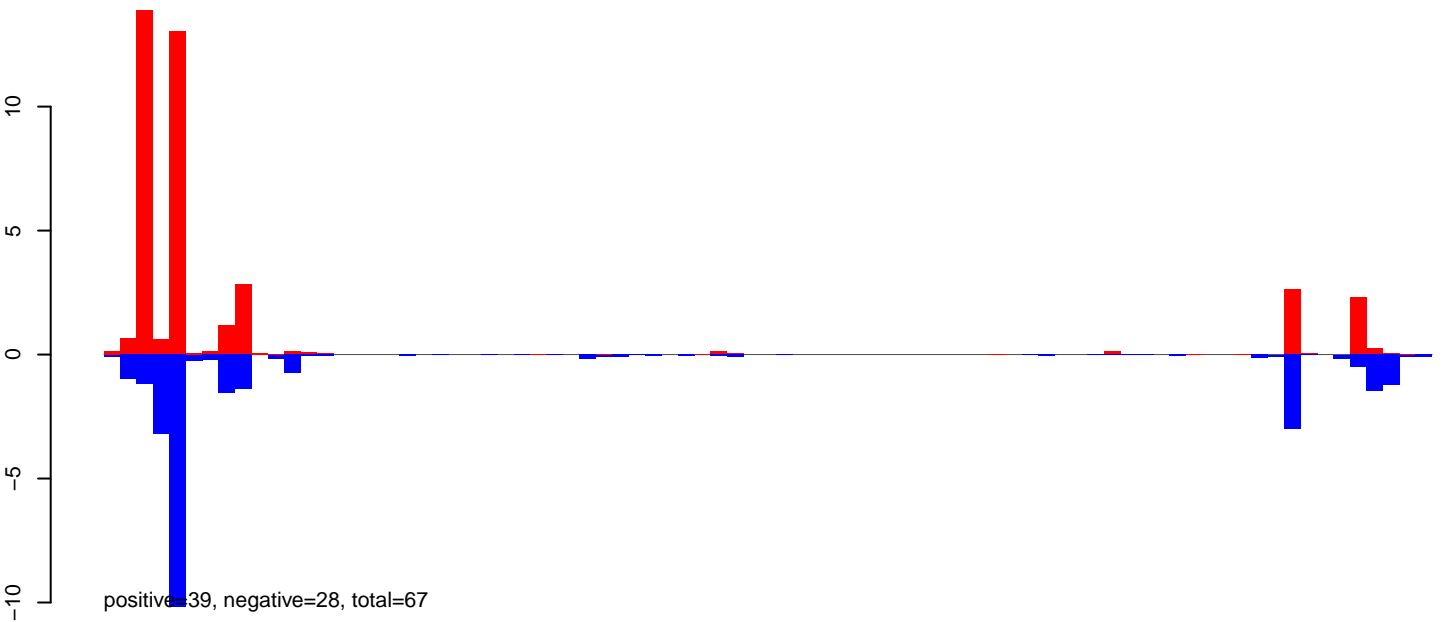


AeAeg_Aag2DENV2NGC.rep



Window size=50, length=3096, TE@TF001089-Ty1_copia_Ele197:1-3096

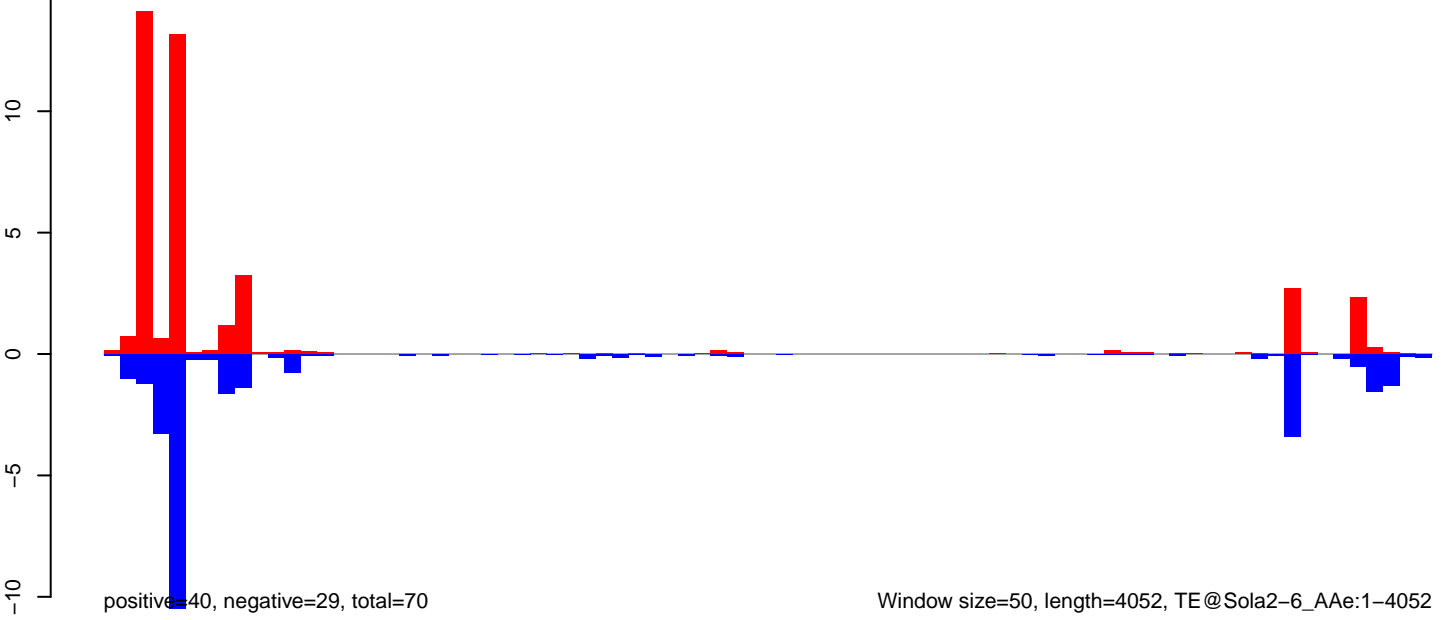
AeAeg_Aag2DENV2NGC.18_23.rep



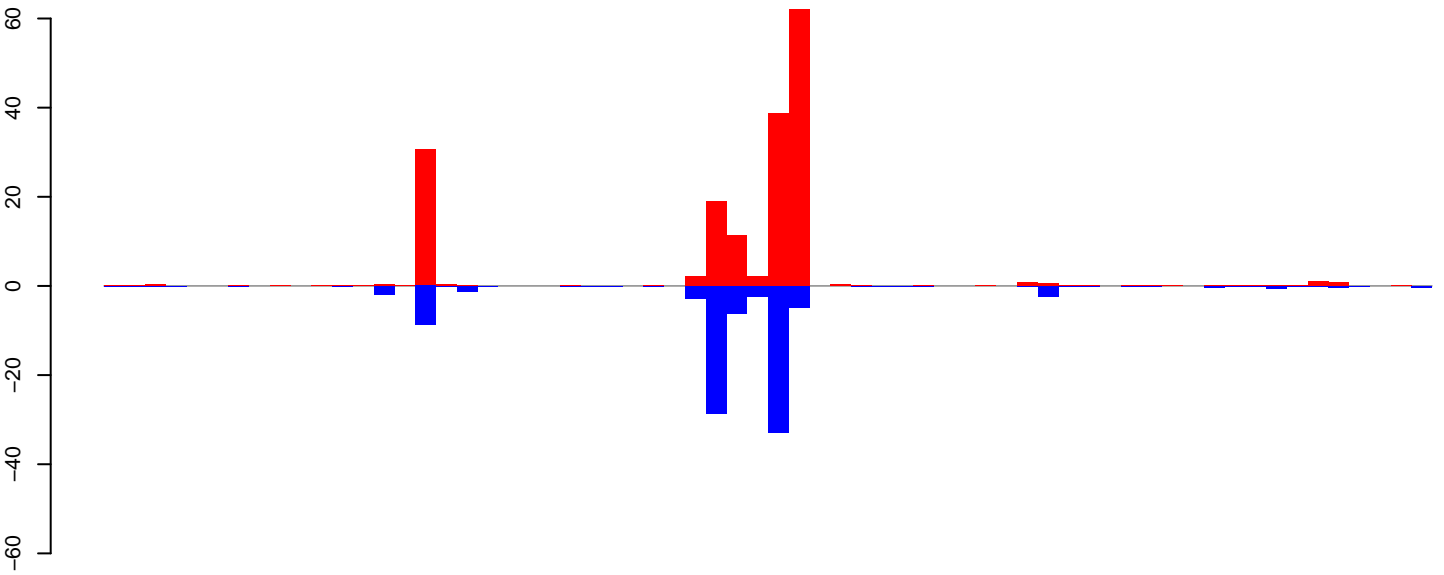
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

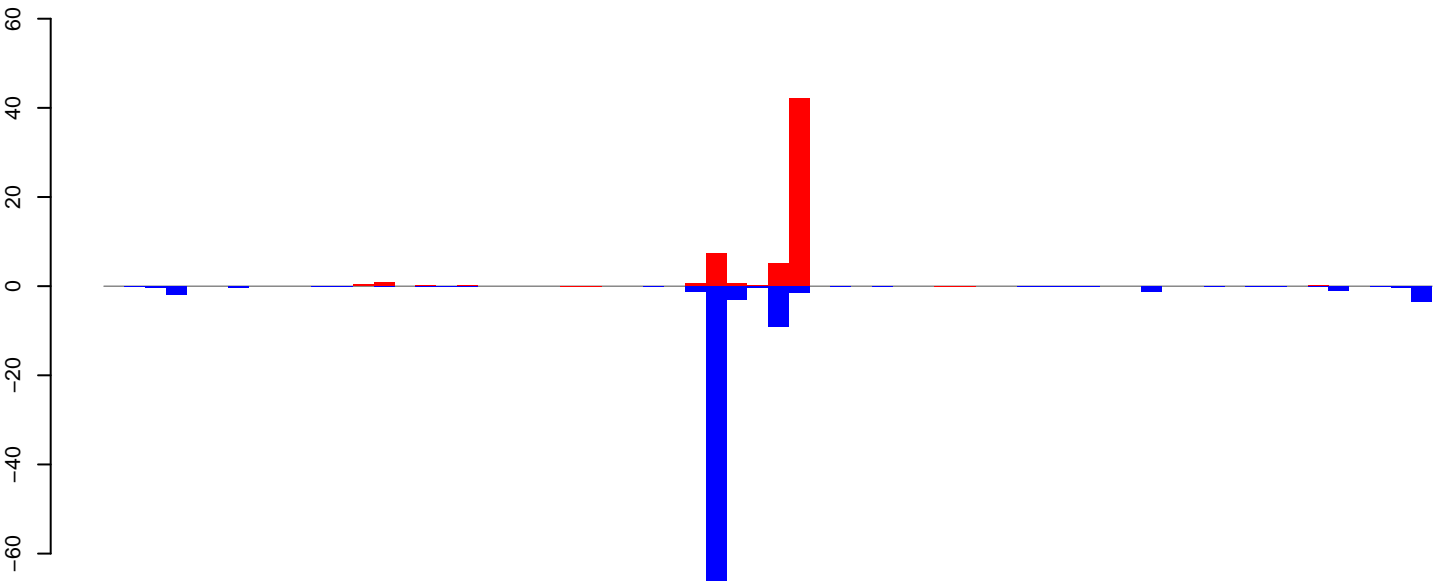


AeAeg_Aag2DENV2NGC.18_23.rep



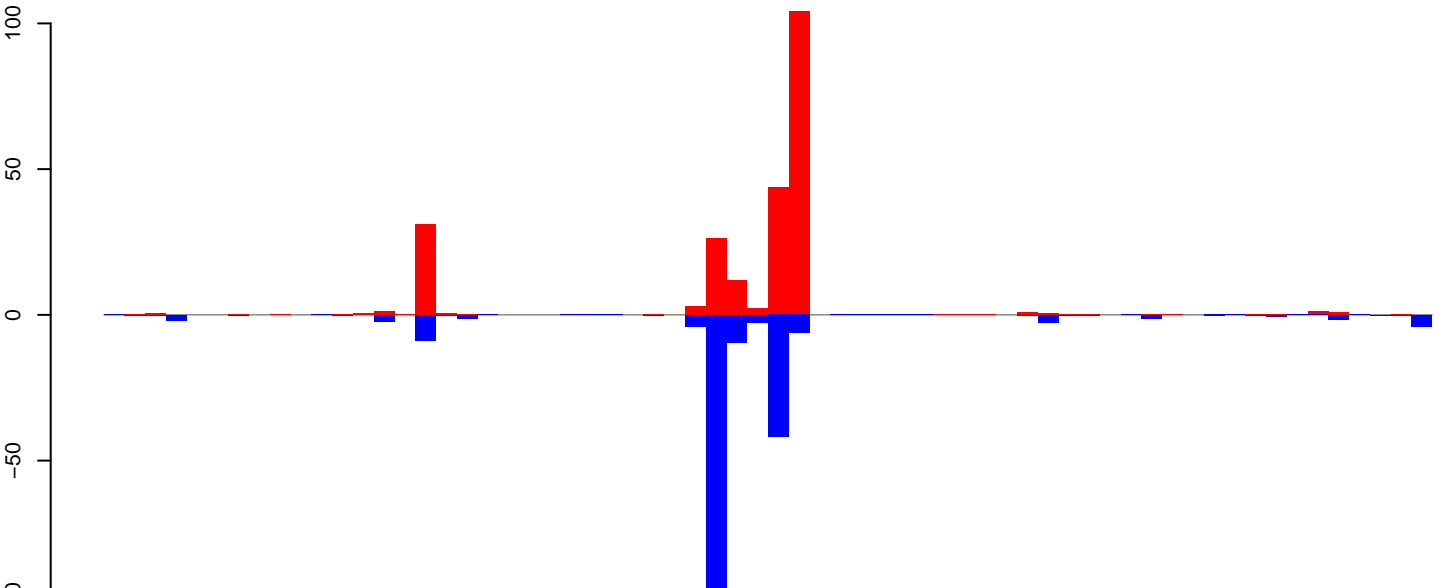
positive=172, negative=96, total=268

AeAeg_Aag2DENV2NGC.24_35.rep



positive=59, negative=101, total=159

AeAeg_Aag2DENV2NGC.rep

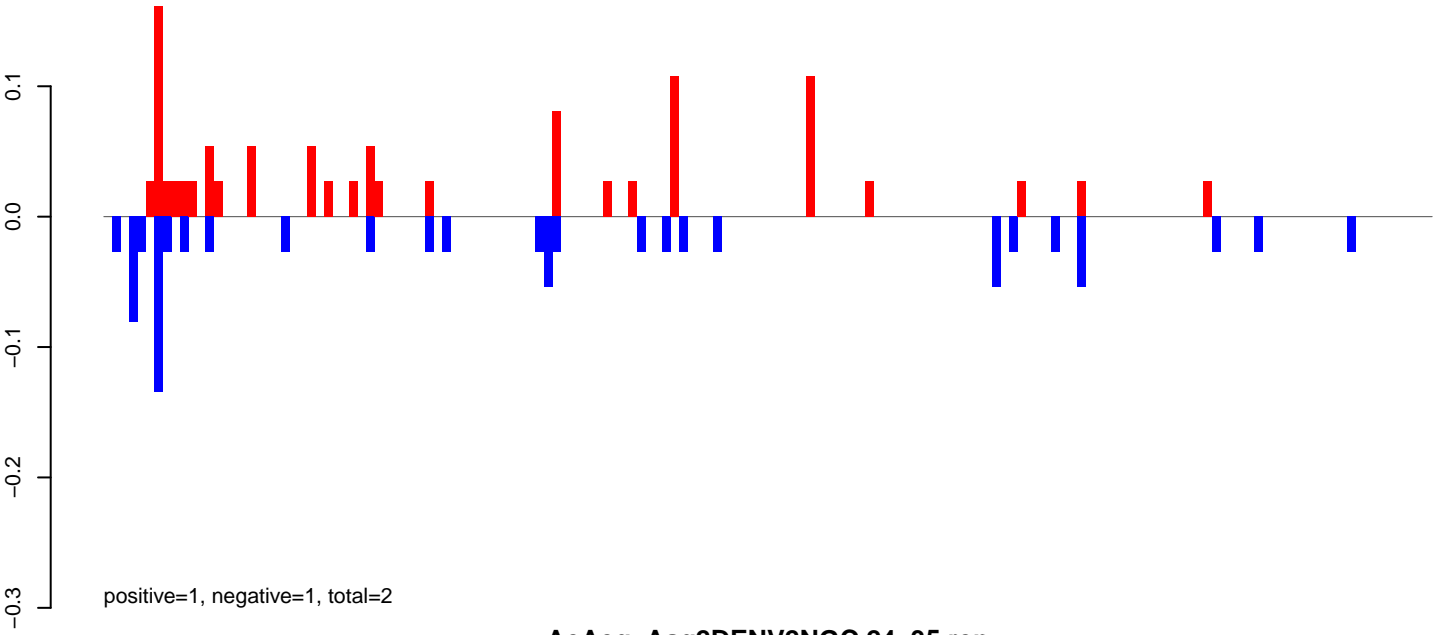


positive=231, negative=196, total=427

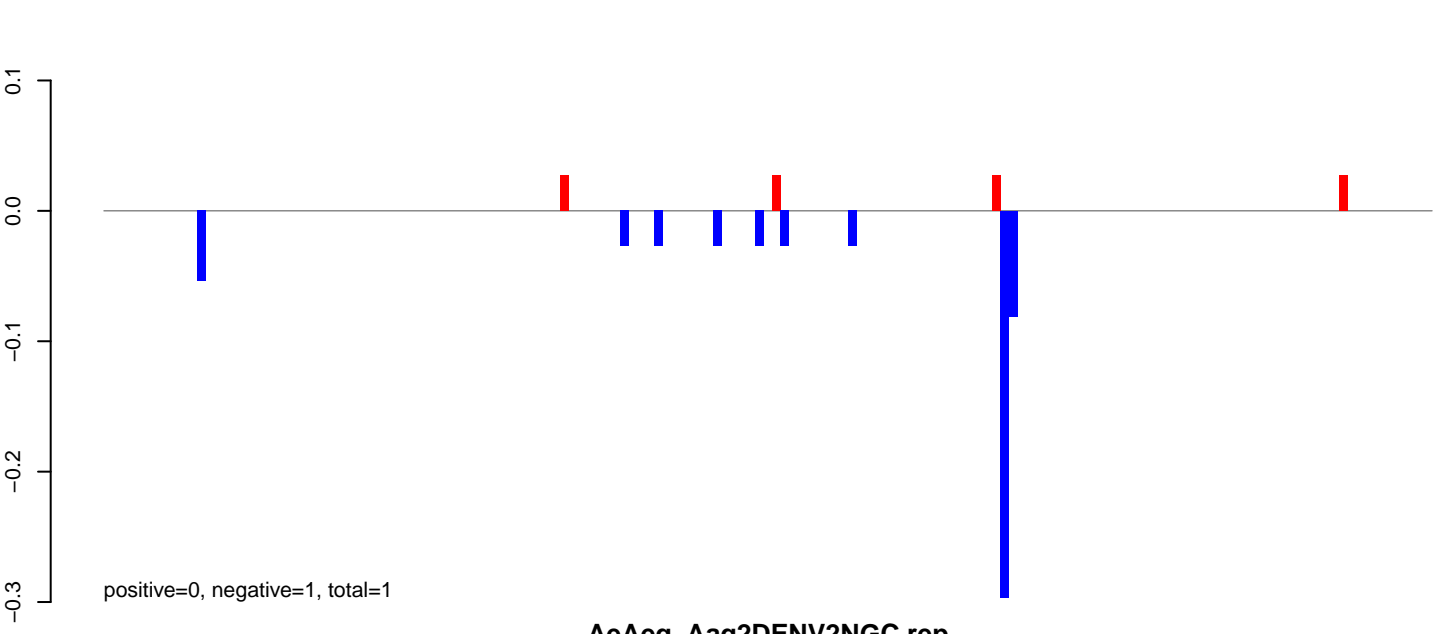
Window size=50, length=3206, TE@DNA7-1_AAe:1-3206

0 500 1000 1500 2000 2500 3000

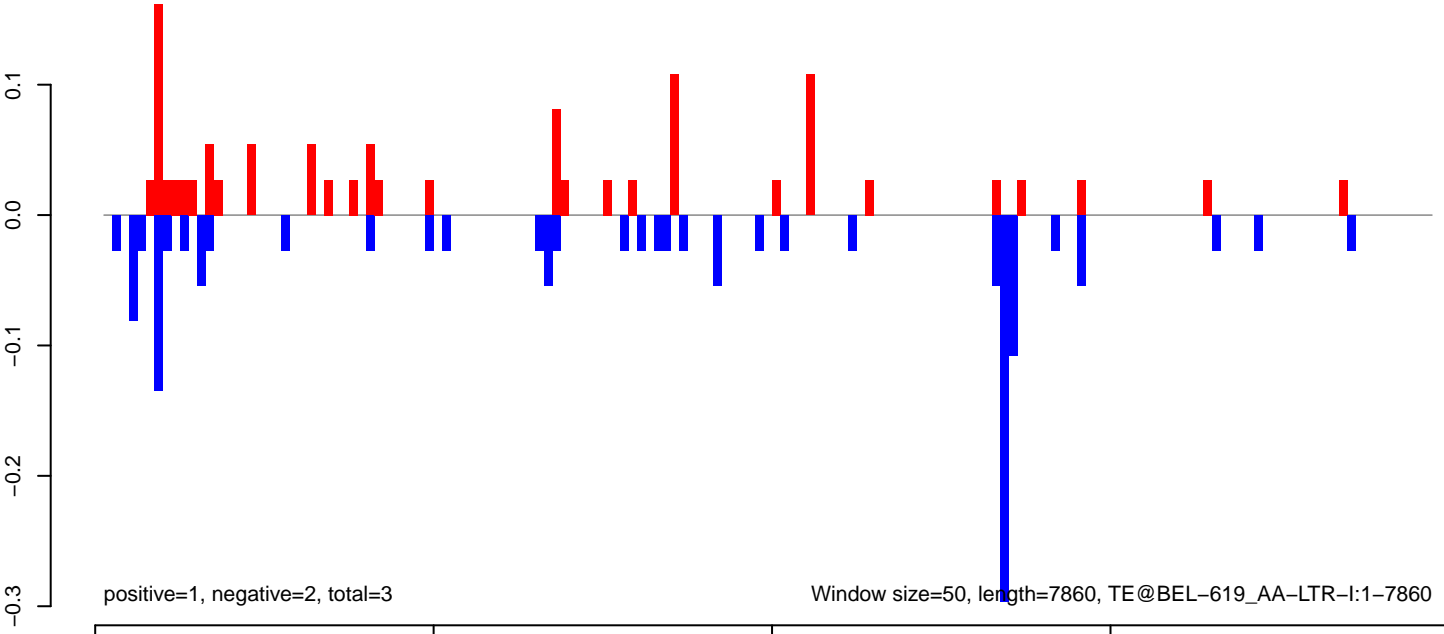
AeAeg_Aag2DENV2NGC.18_23.rep



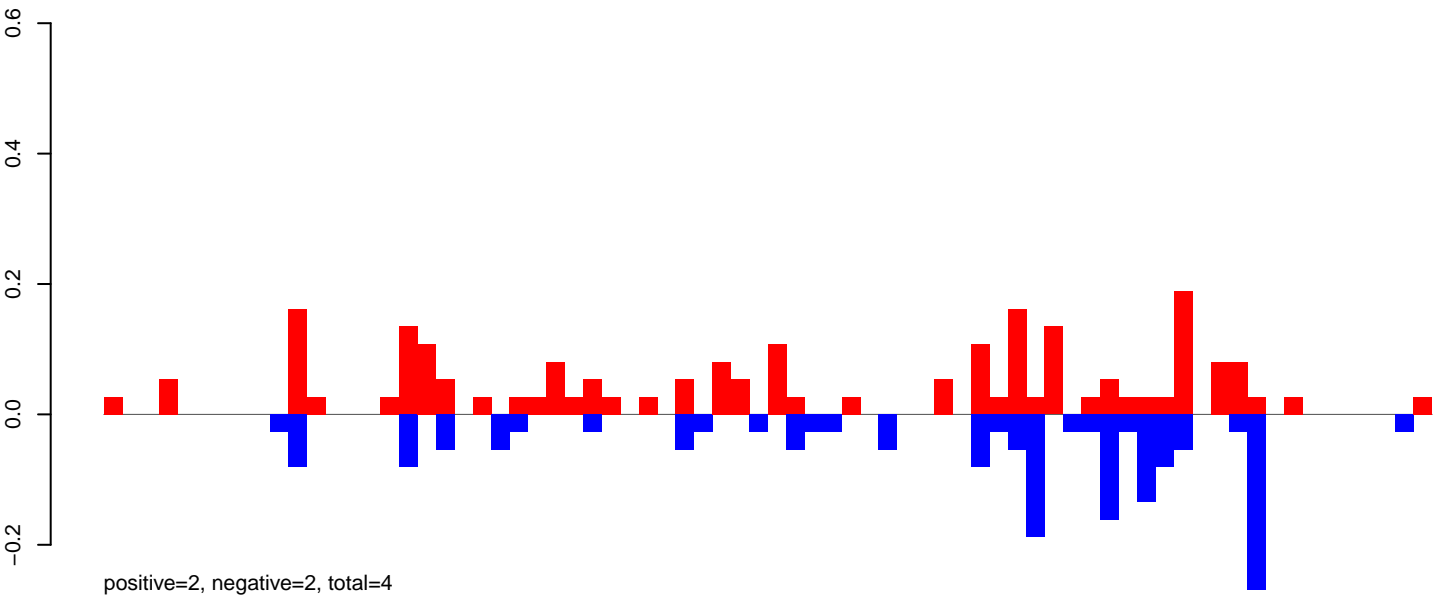
AeAeg_Aag2DENV2NGC.24_35.rep



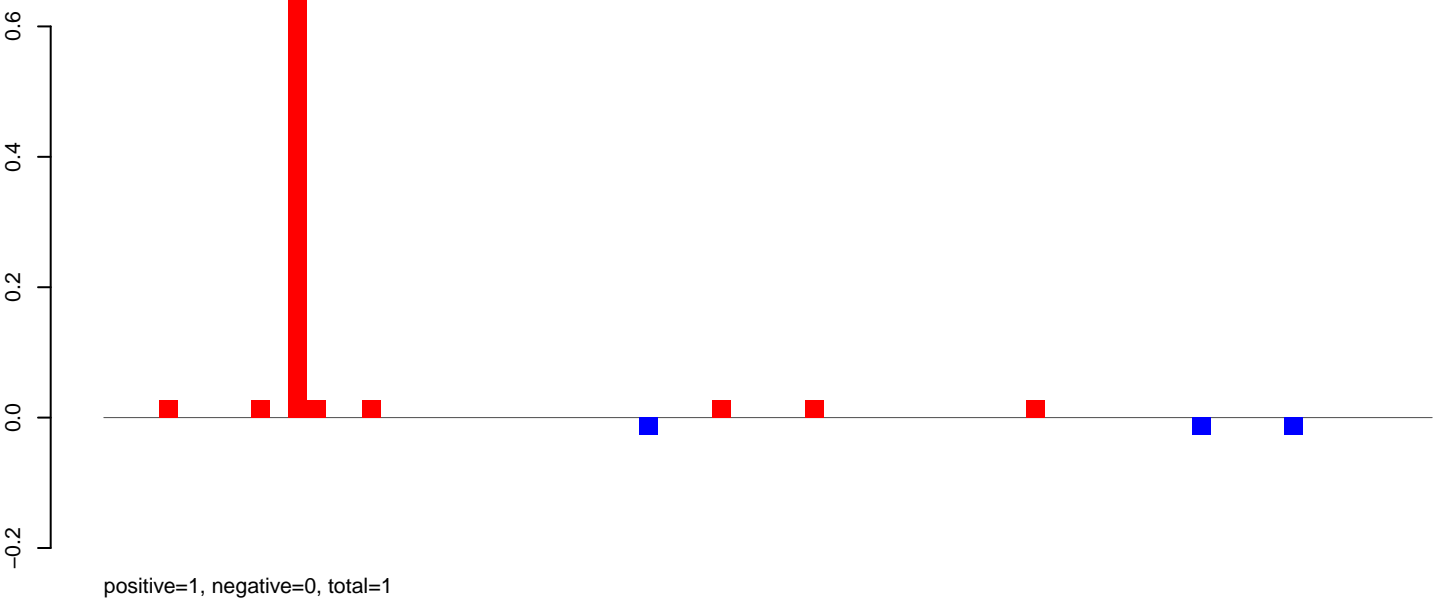
AeAeg_Aag2DENV2NGC.rep



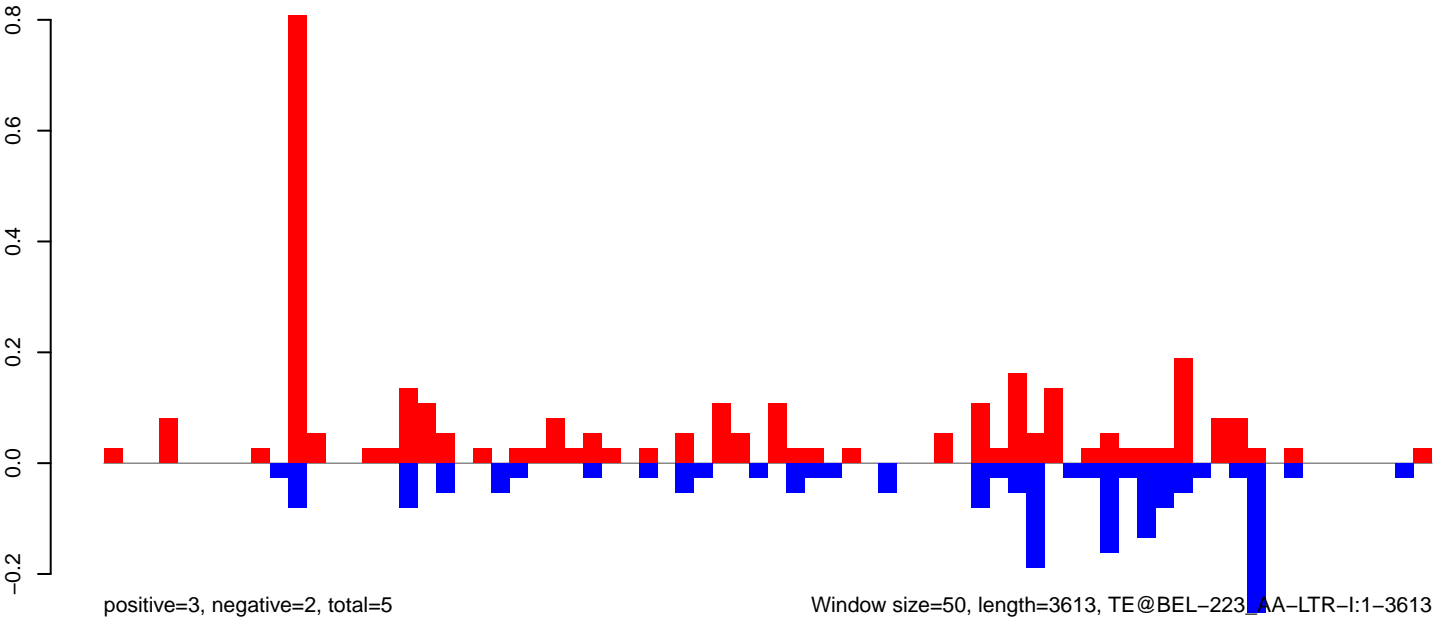
AeAeg_Aag2DENV2NGC.18_23.rep



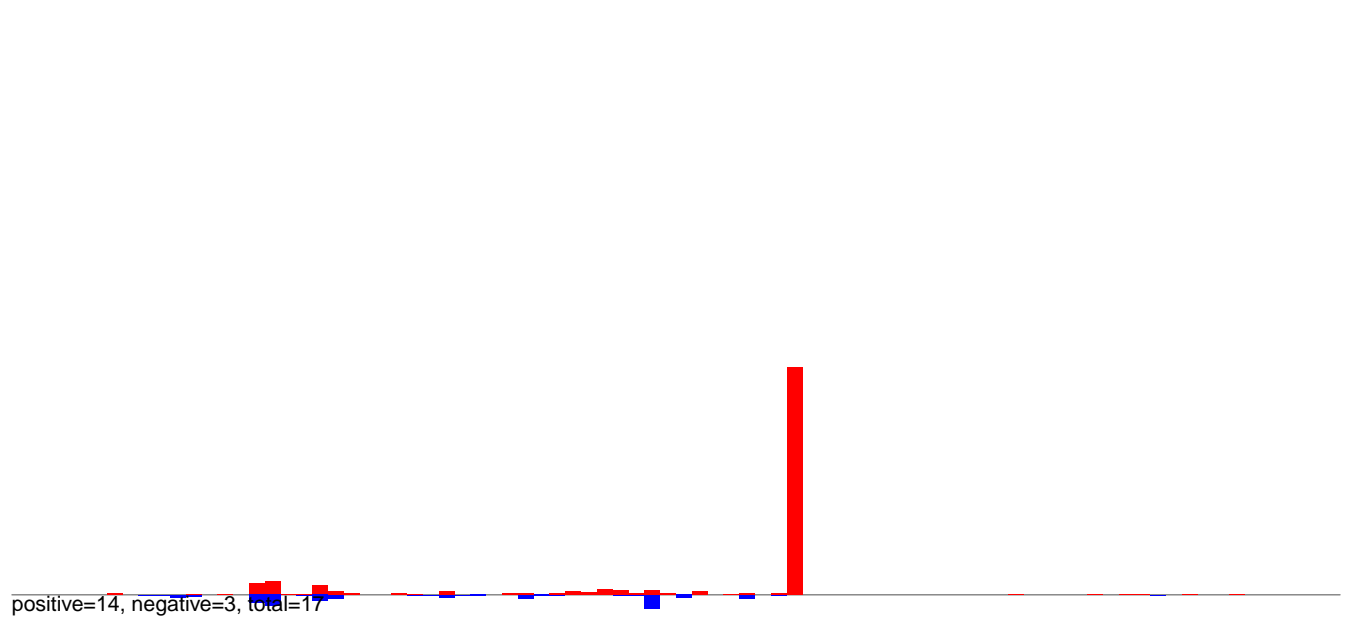
AeAeg_Aag2DENV2NGC.24_35.rep



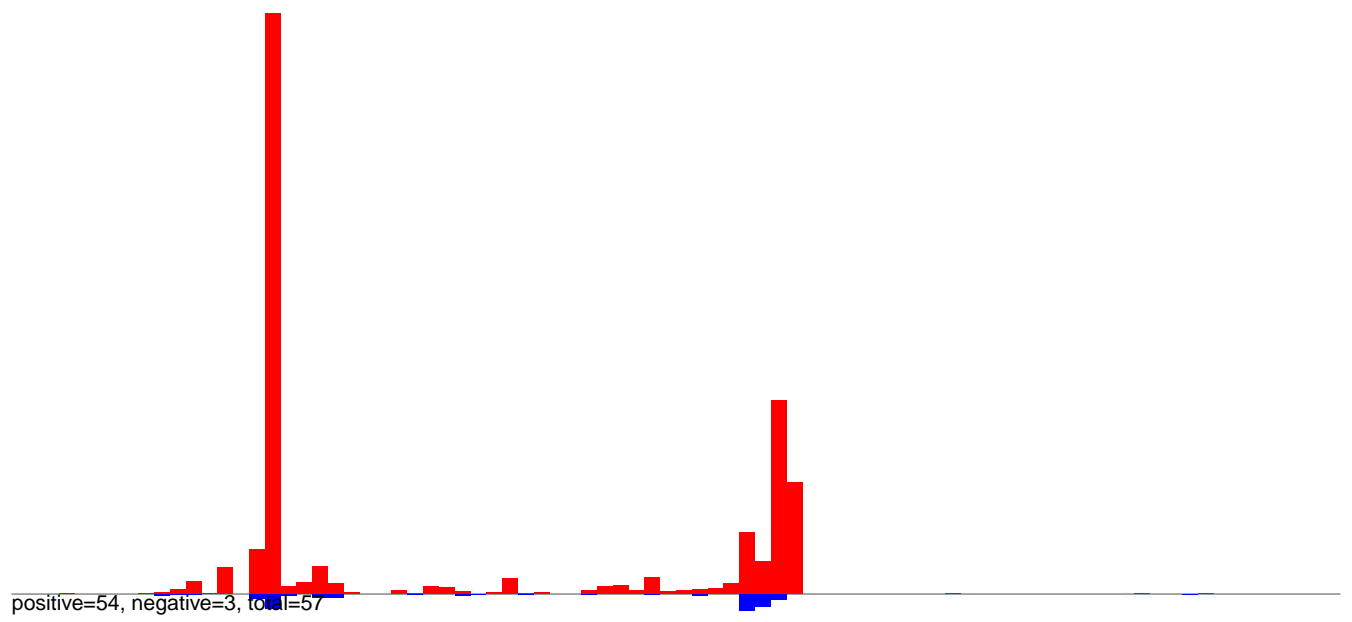
AeAeg_Aag2DENV2NGC.rep



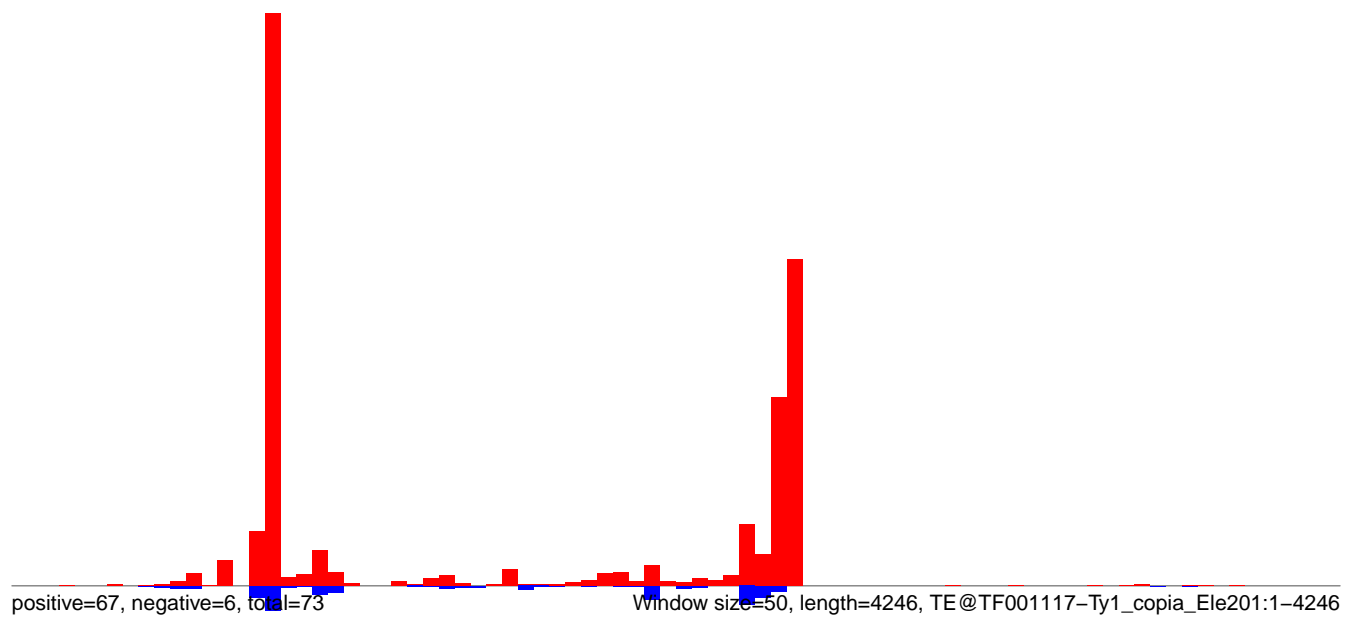
AeAeg_Aag2DENV2NGC.18_23.rep



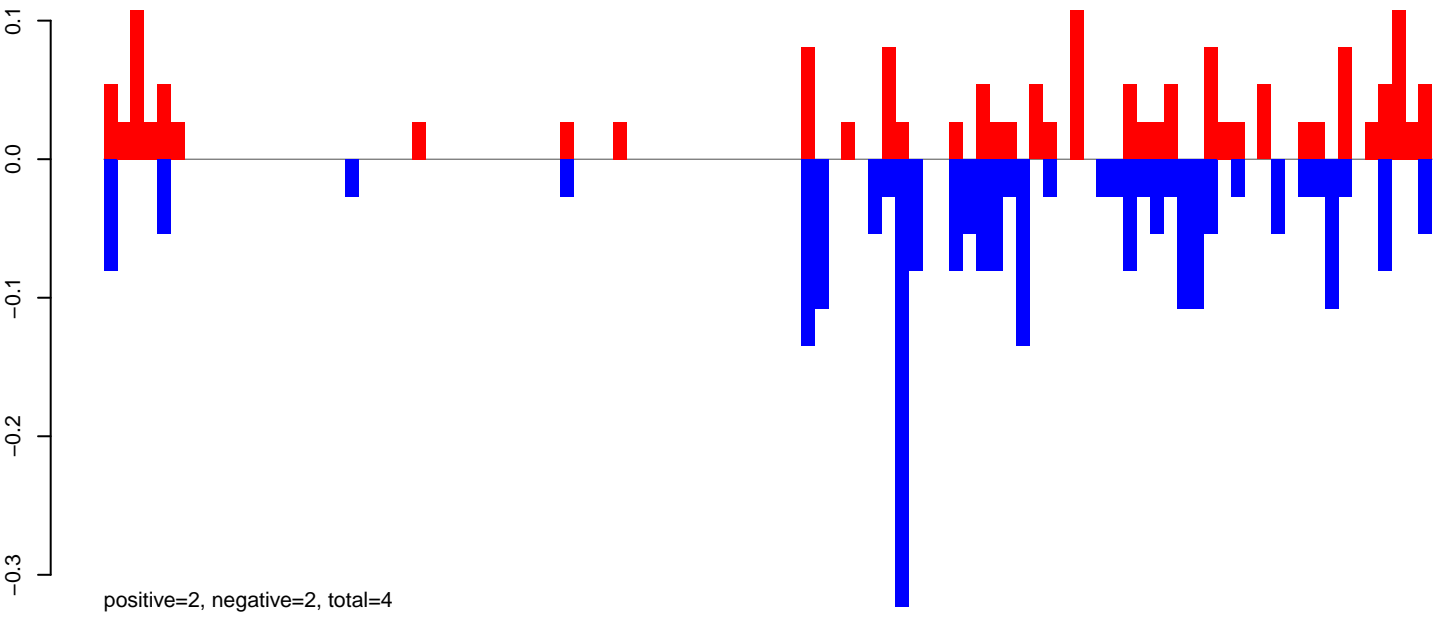
AeAeg_Aag2DENV2NGC.24_35.rep



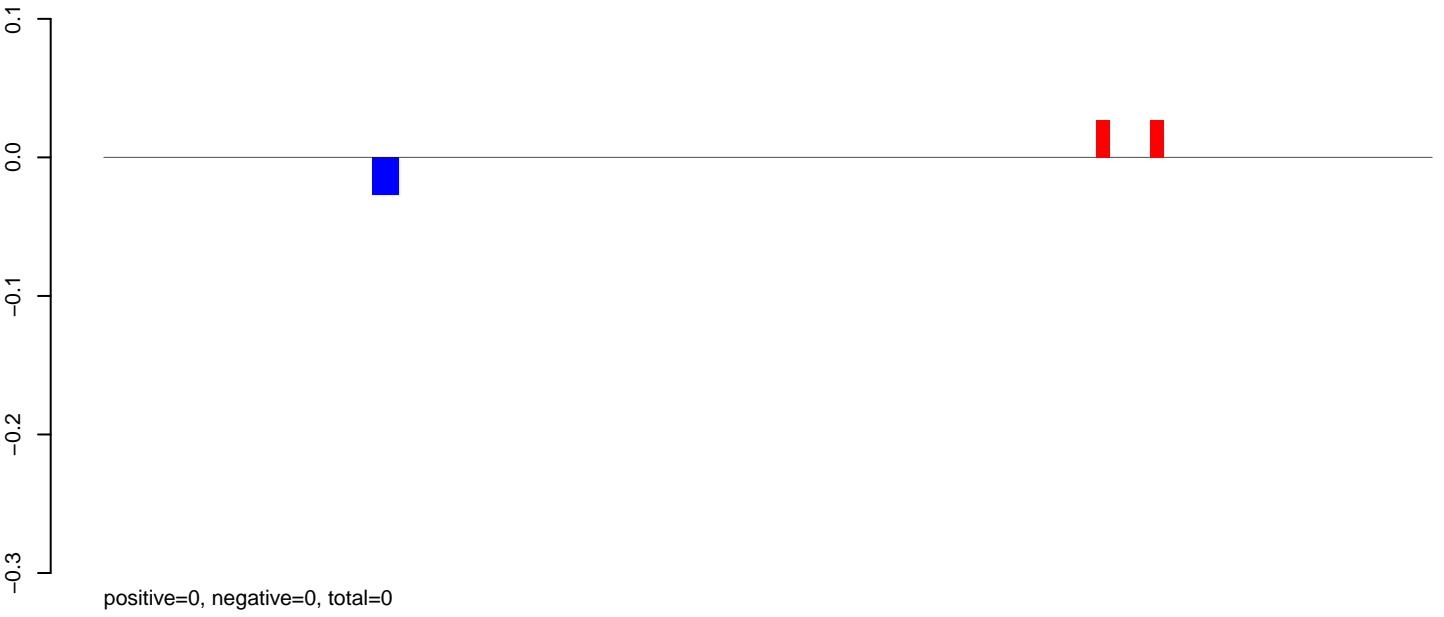
AeAeg_Aag2DENV2NGC.rep



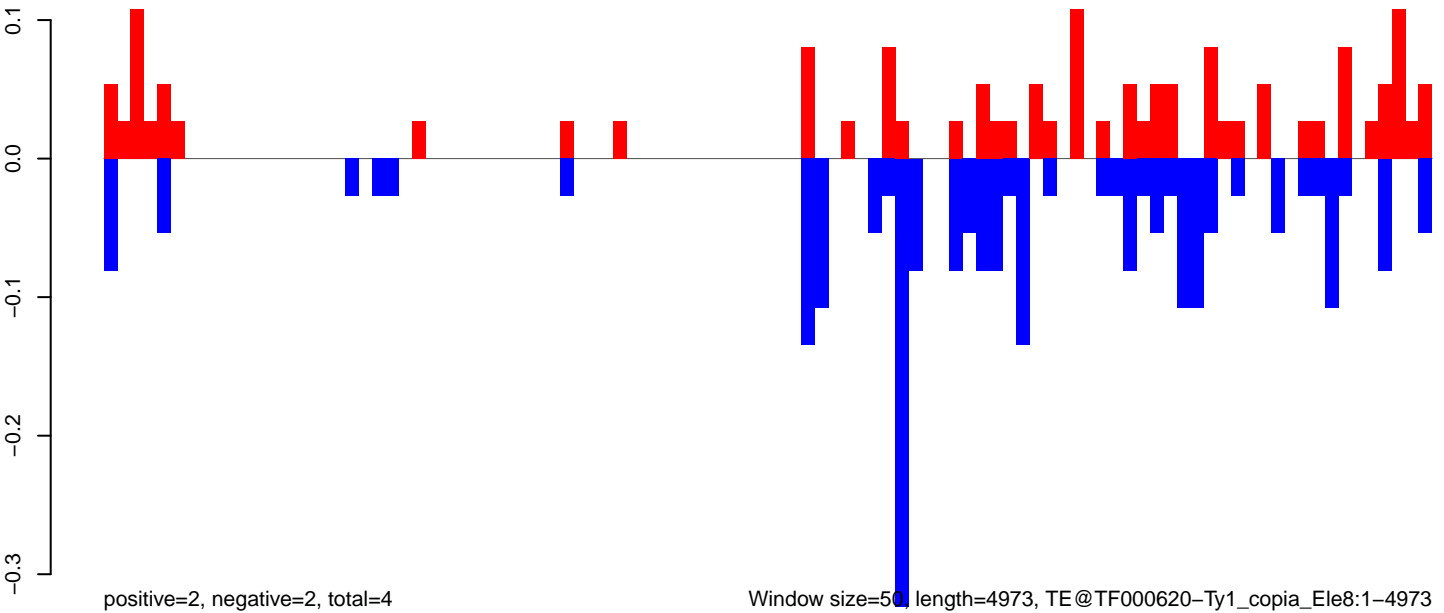
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



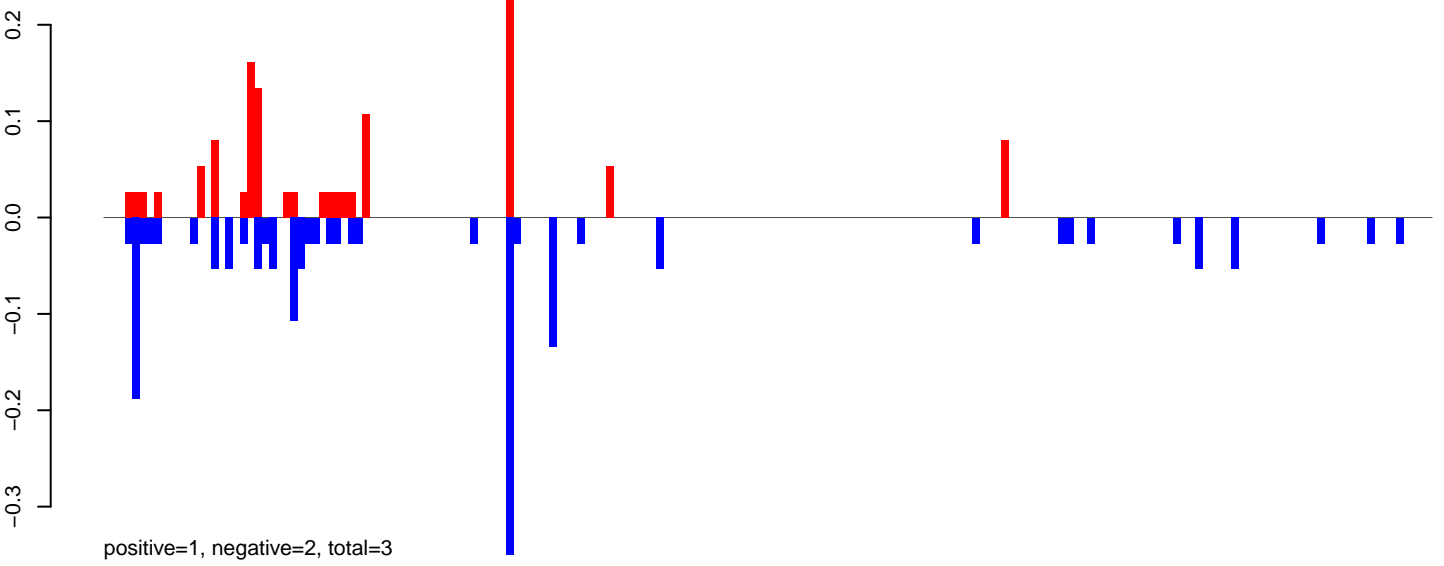
AeAeg_Aag2DENV2NGC.rep



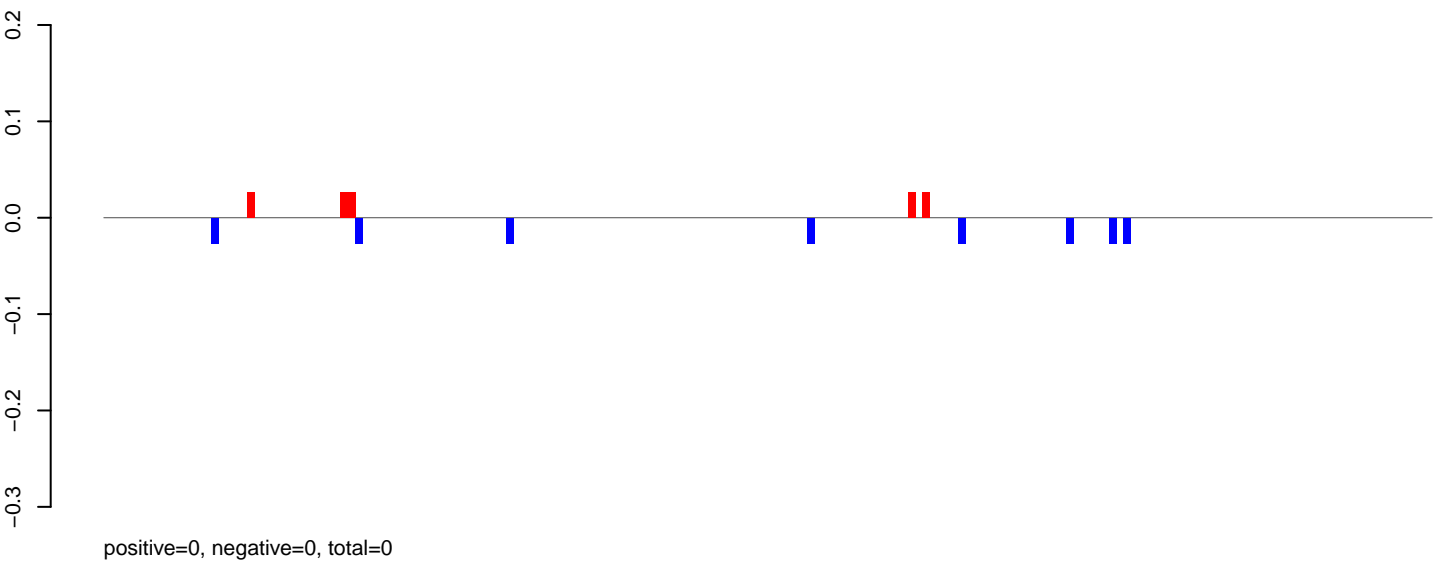
Window size=50, length=4973, TE@TF000620-Ty1_copia_Ele8:1-4973

0 1000 2000 3000 4000 5000

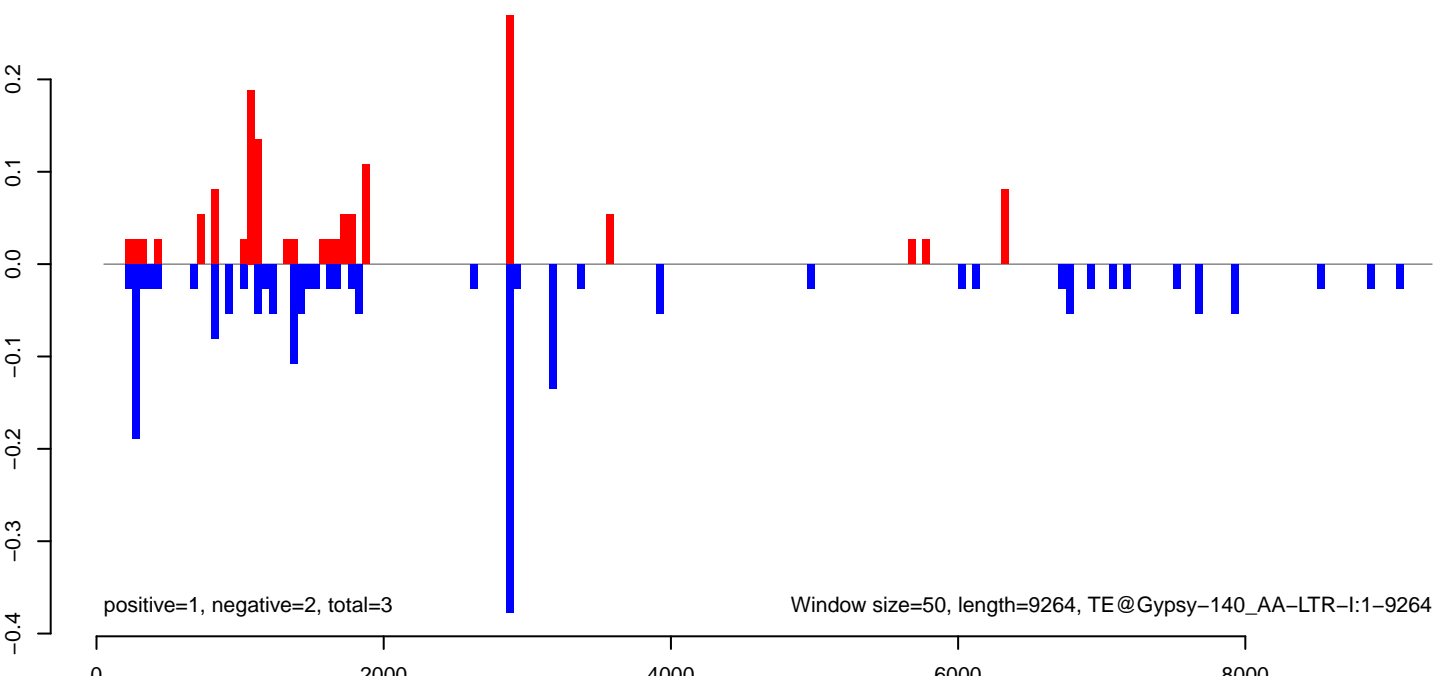
AeAeg_Aag2DENV2NGC.18_23.rep



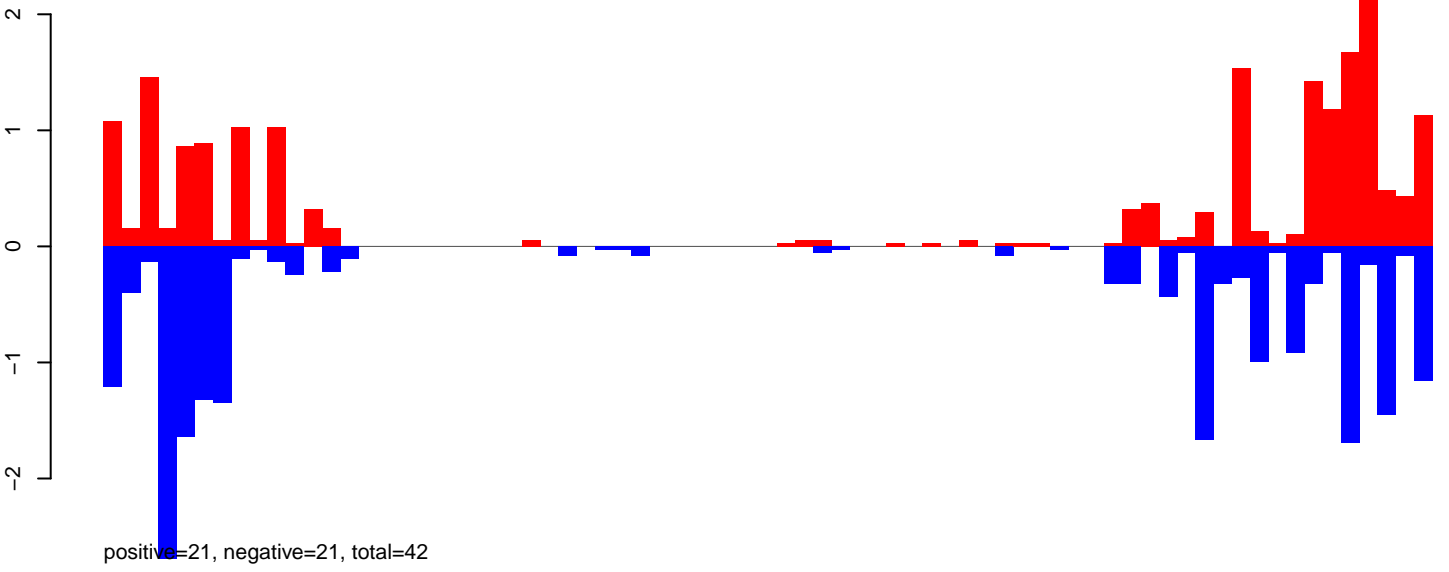
AeAeg_Aag2DENV2NGC.24_35.rep



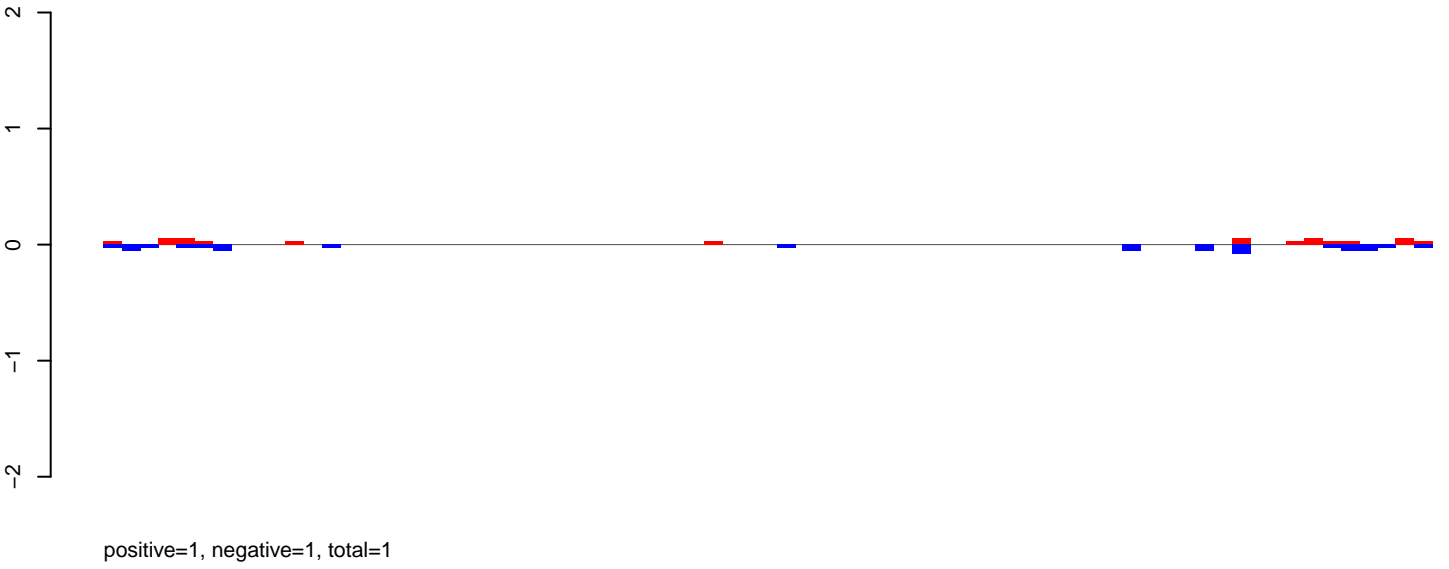
AeAeg_Aag2DENV2NGC.rep



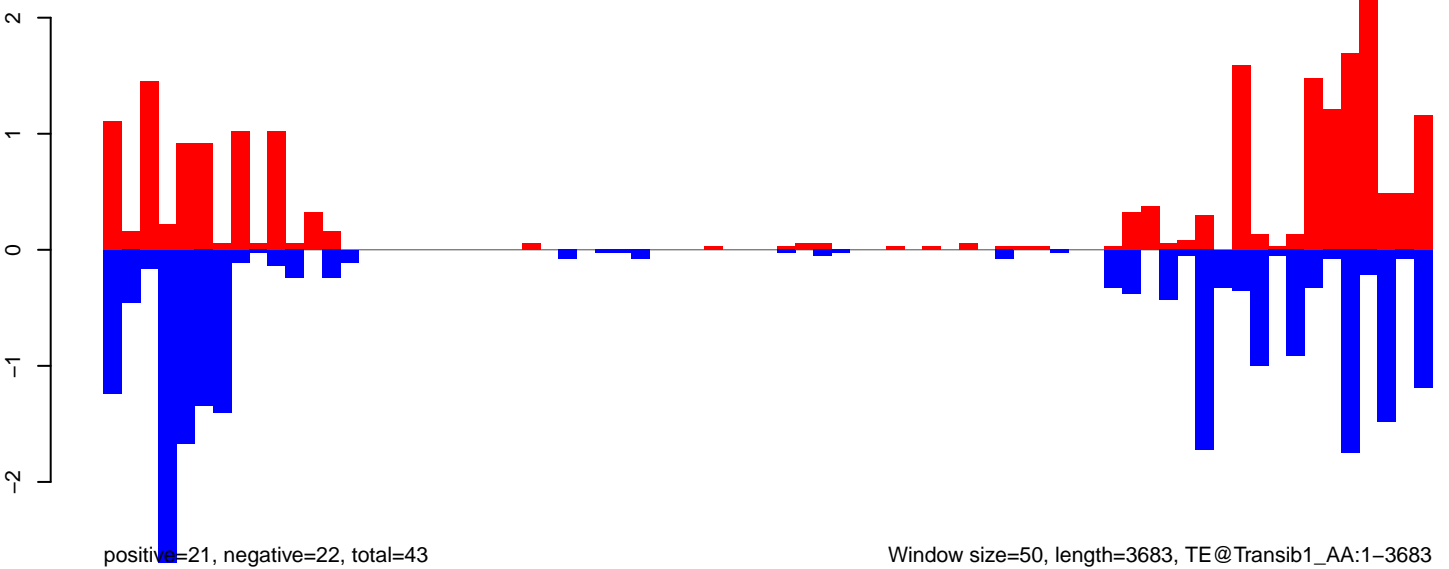
AeAeg_Aag2DENV2NGC.18_23.rep



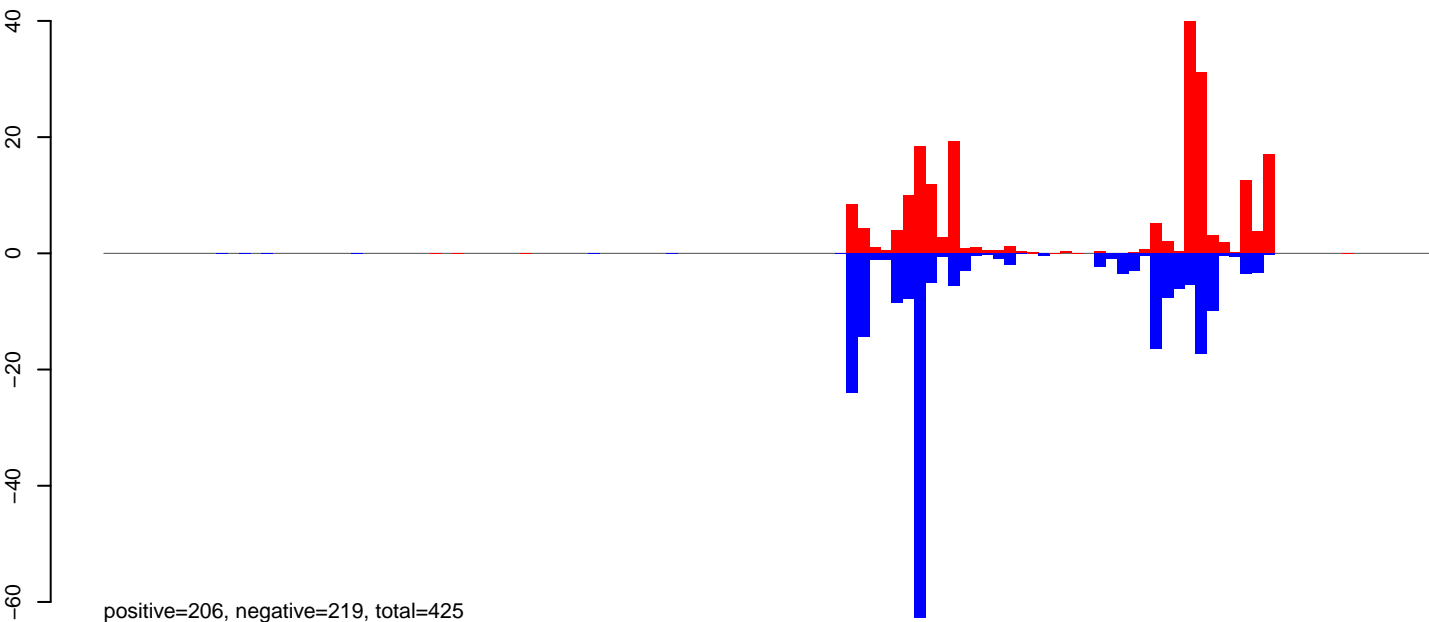
AeAeg_Aag2DENV2NGC.24_35.rep



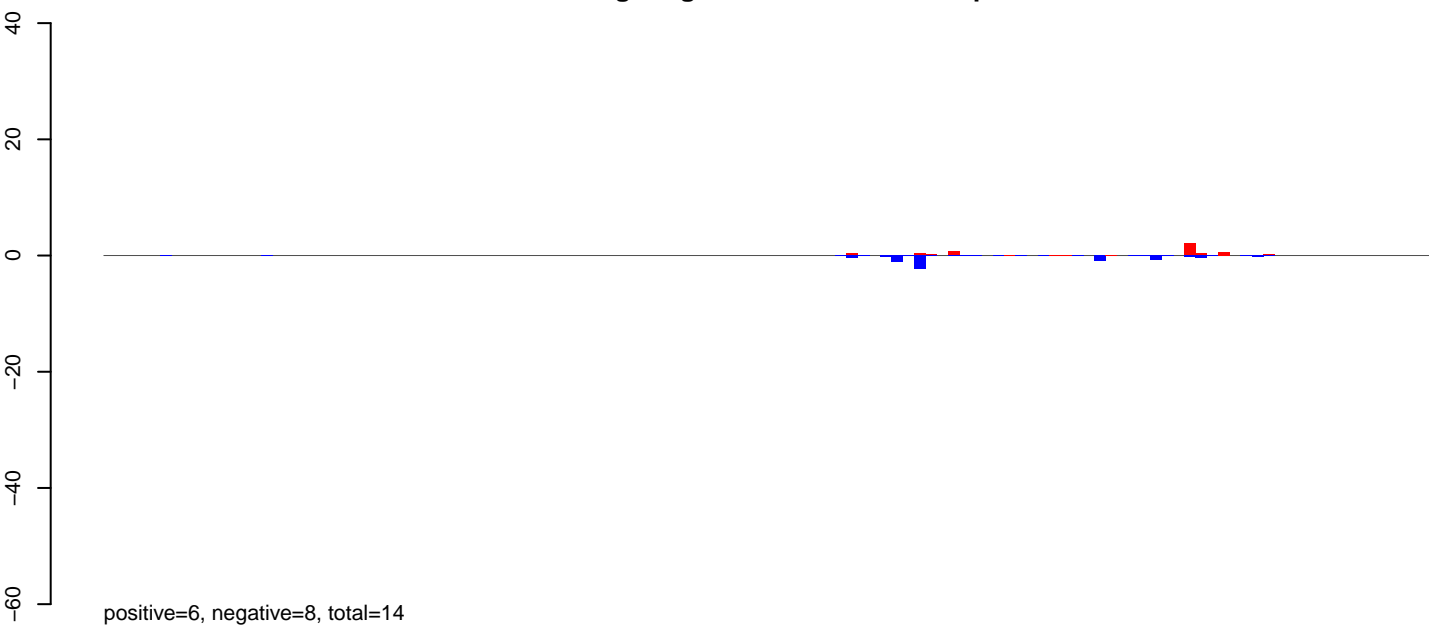
AeAeg_Aag2DENV2NGC.rep



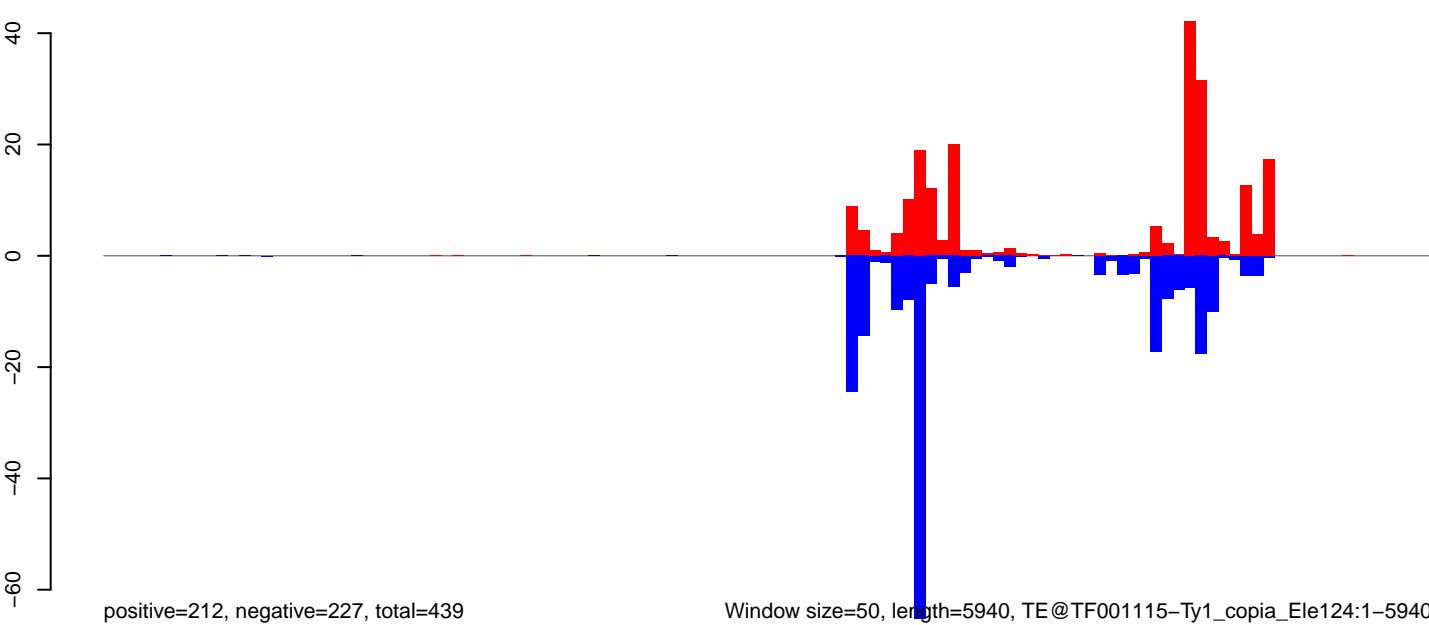
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



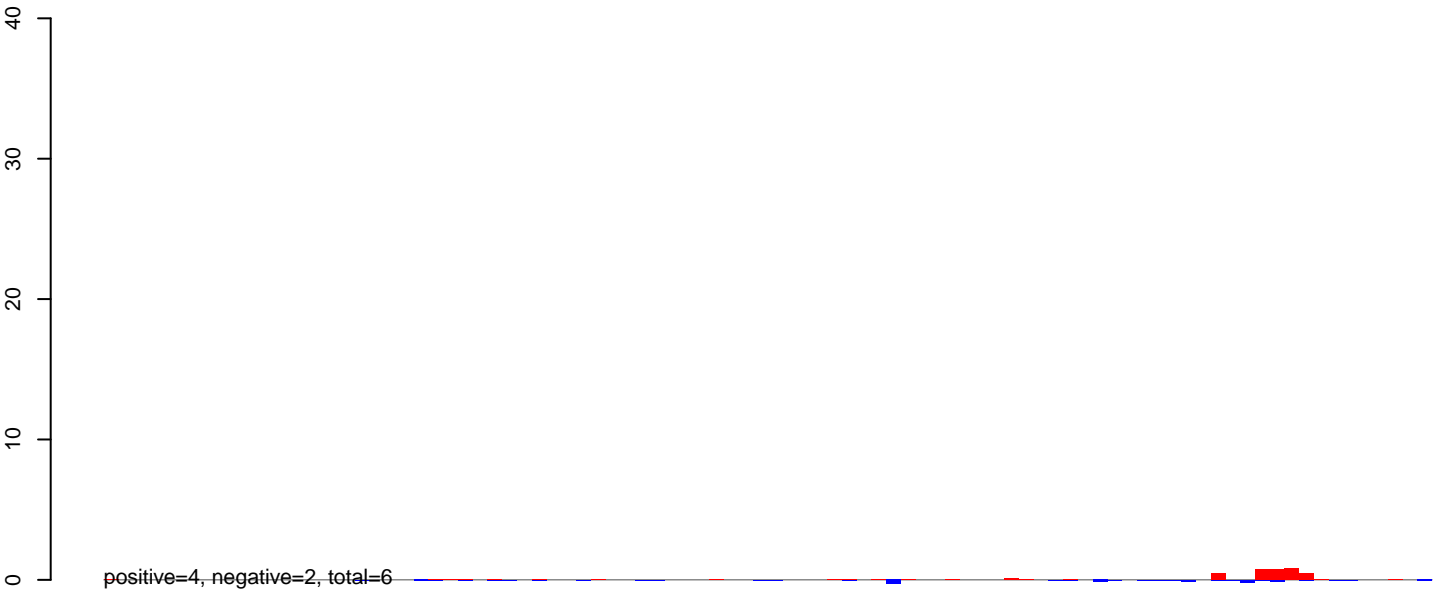
AeAeg_Aag2DENV2NGC.rep



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

0 1000 2000 3000 4000 5000 6000

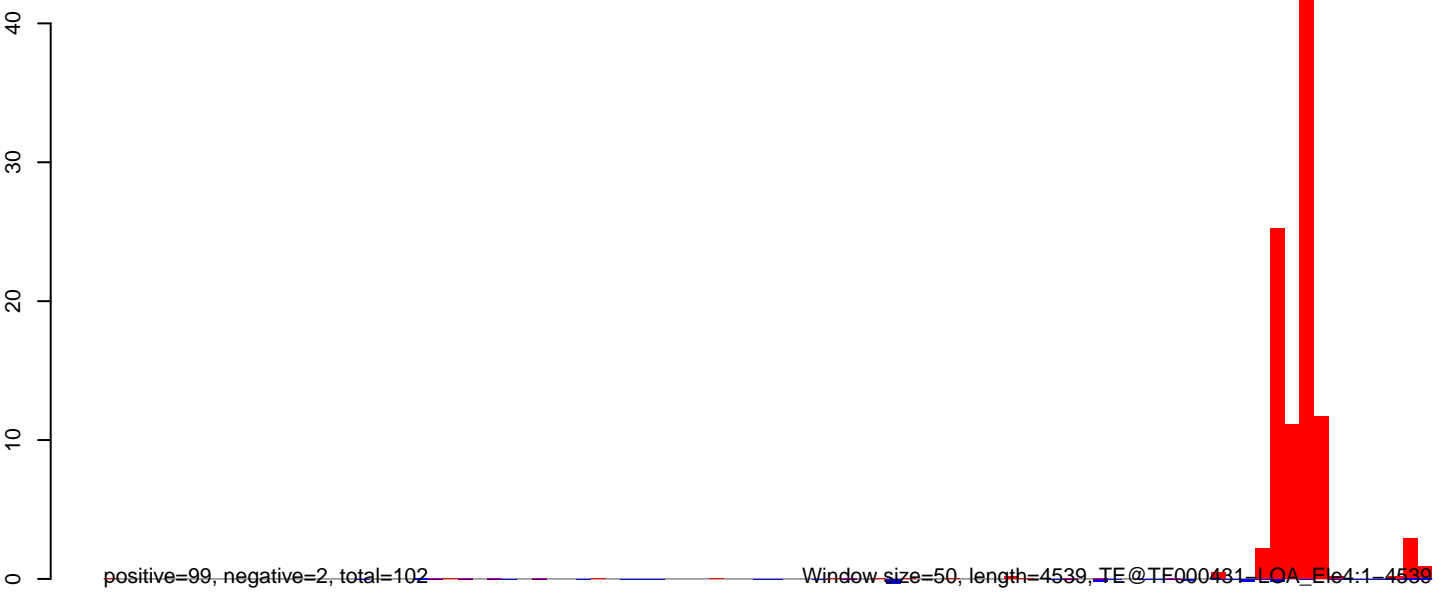
AeAeg_Aag2DENV2NGC.18_23.rep



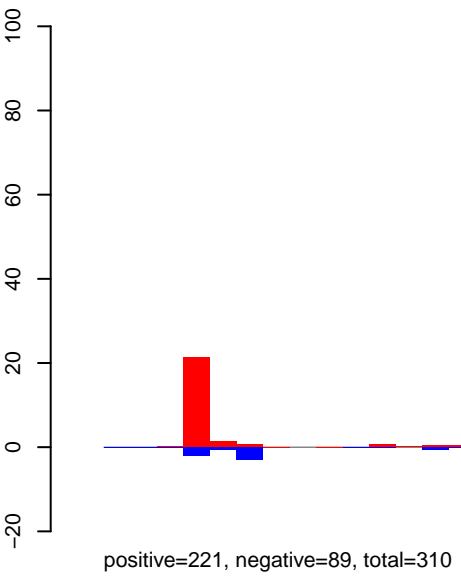
AeAeg_Aag2DENV2NGC.24_35.rep



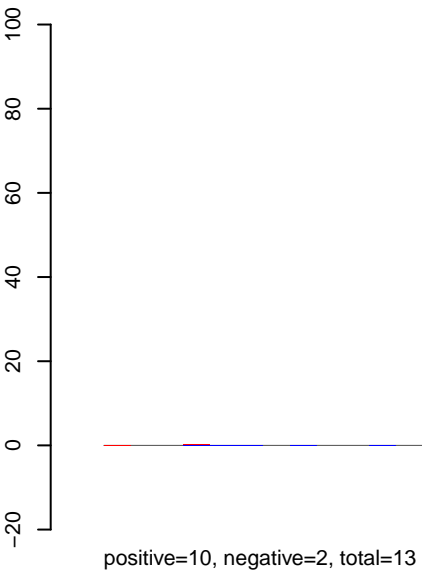
AeAeg_Aag2DENV2NGC.rep



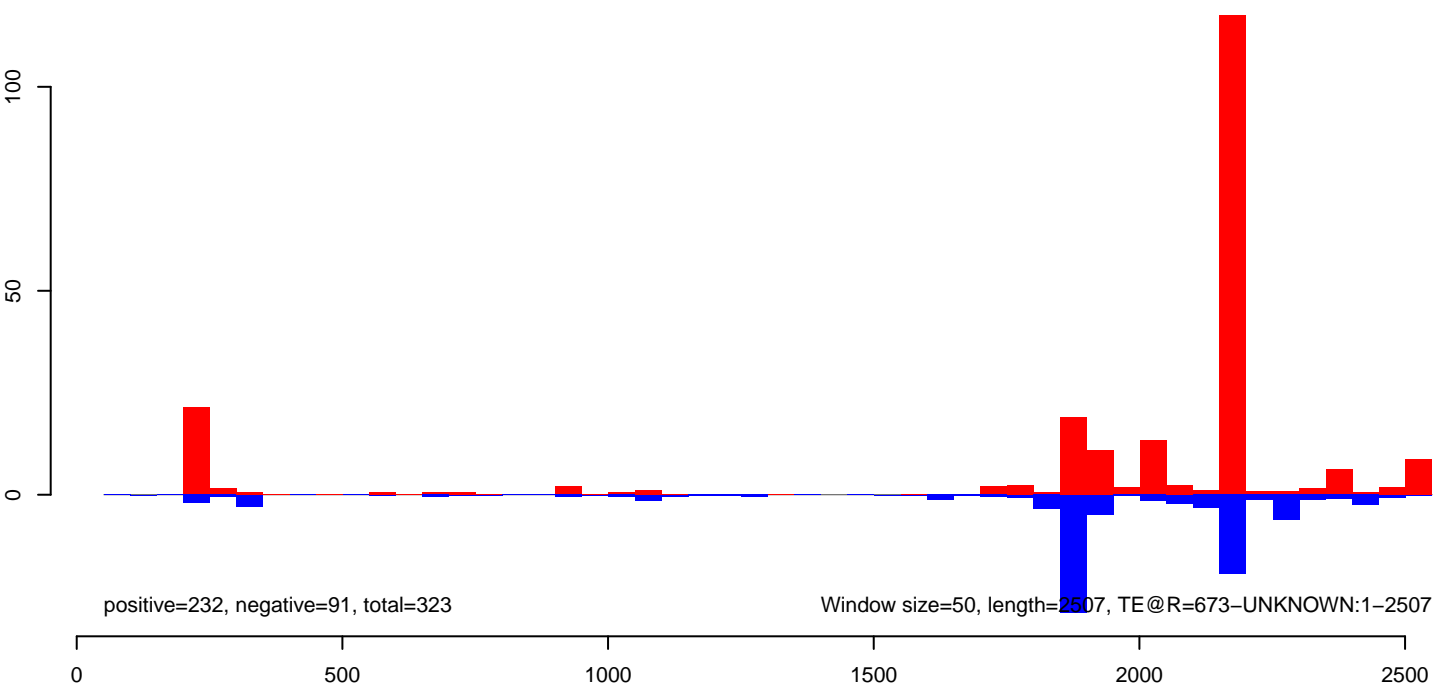
AeAeg_Aag2DENV2NGC.18_23.rep



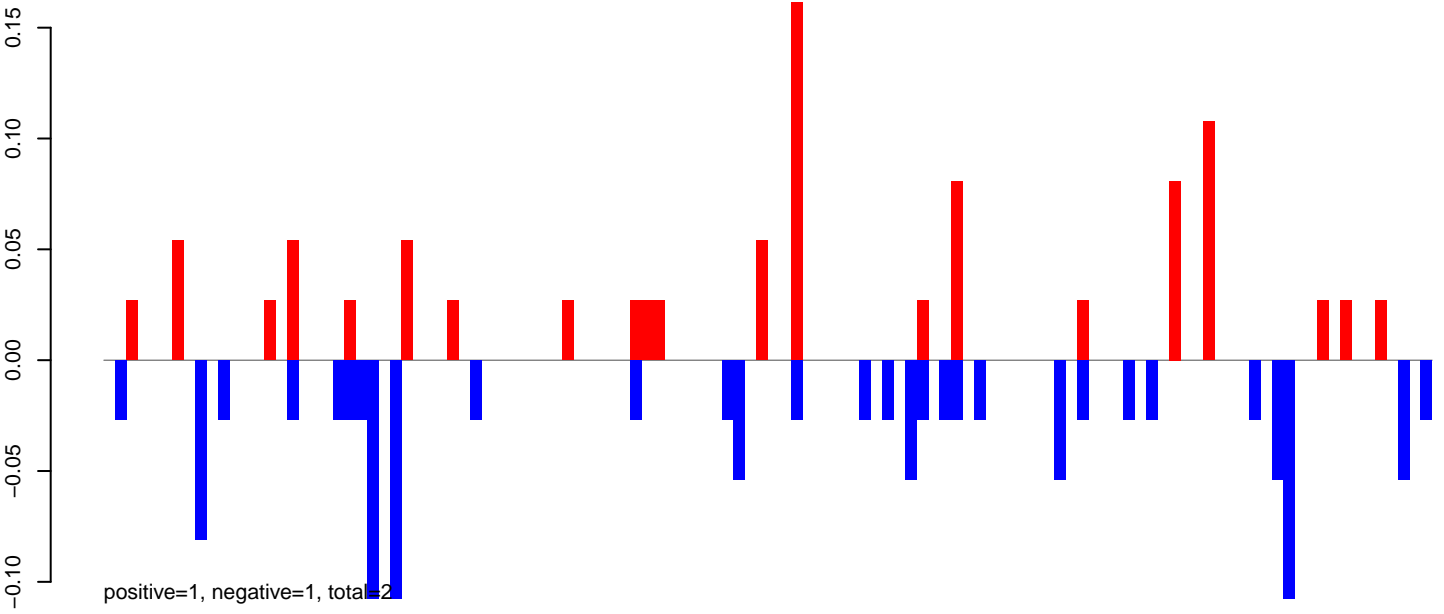
AeAeg_Aag2DENV2NGC.24_35.rep



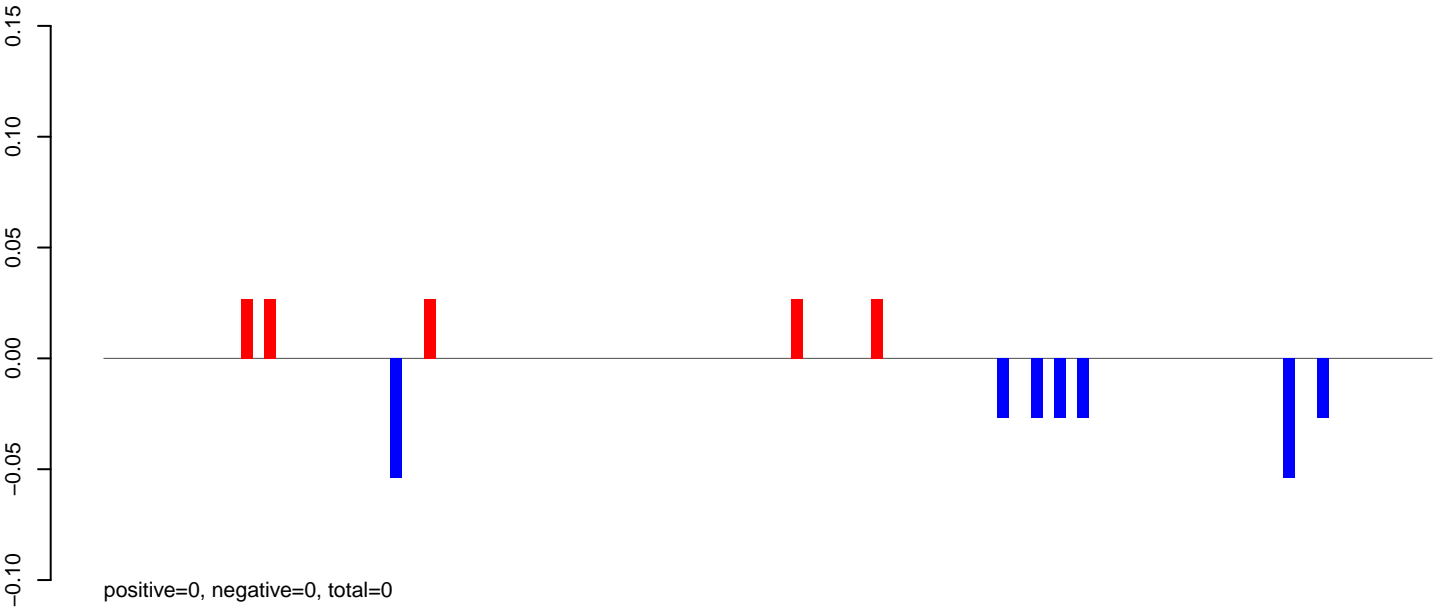
AeAeg_Aag2DENV2NGC.rep



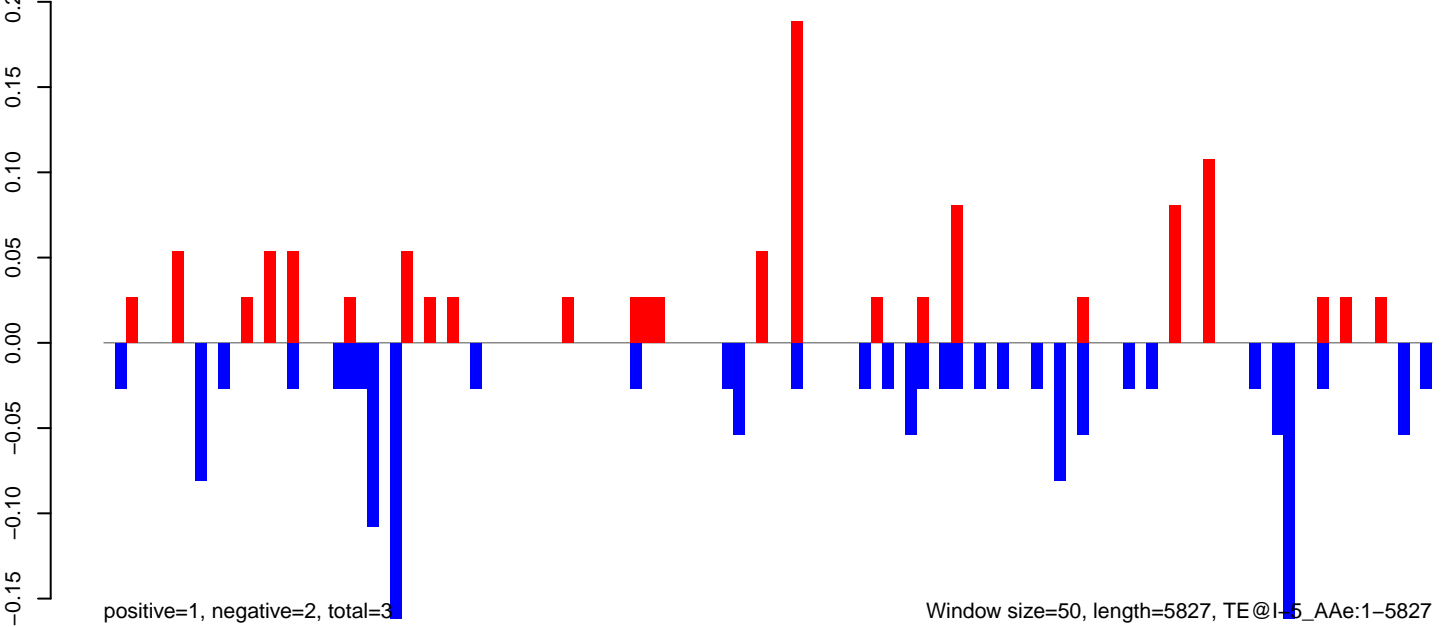
AeAeg_Aag2DENV2NGC.18_23.rep



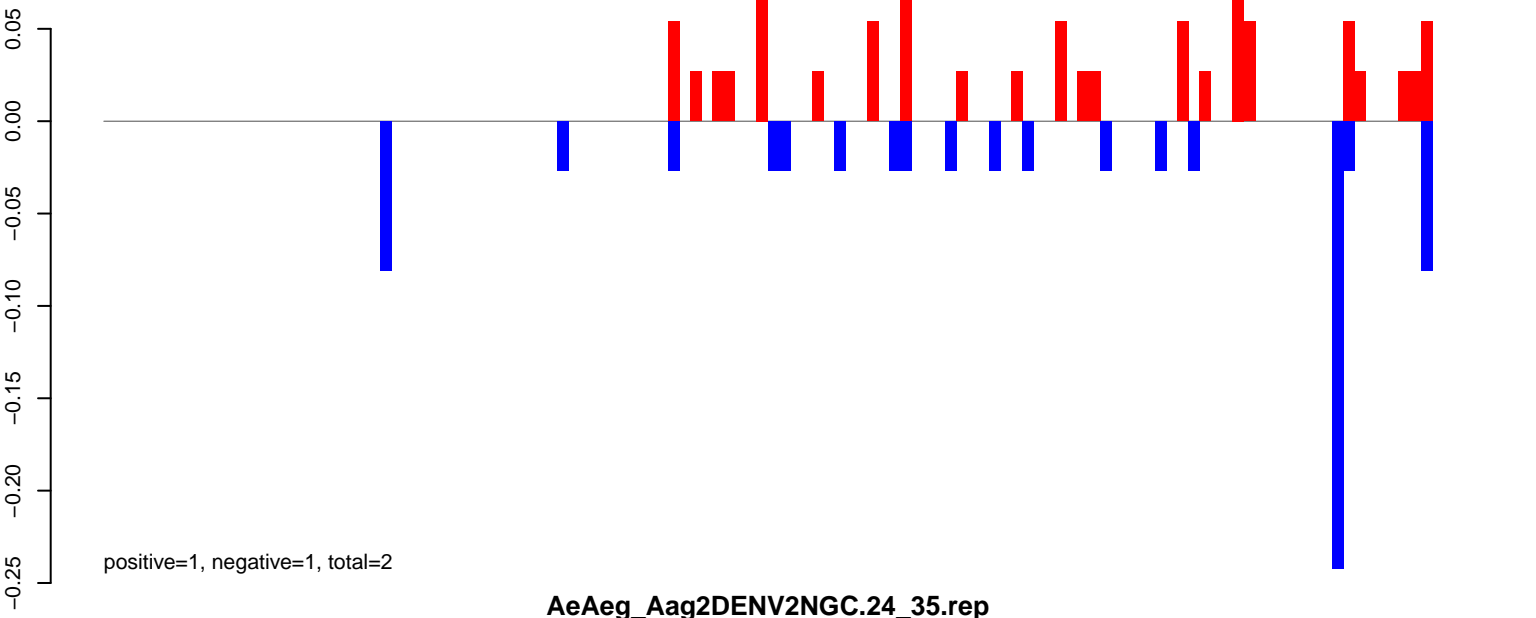
AeAeg_Aag2DENV2NGC.24_35.rep



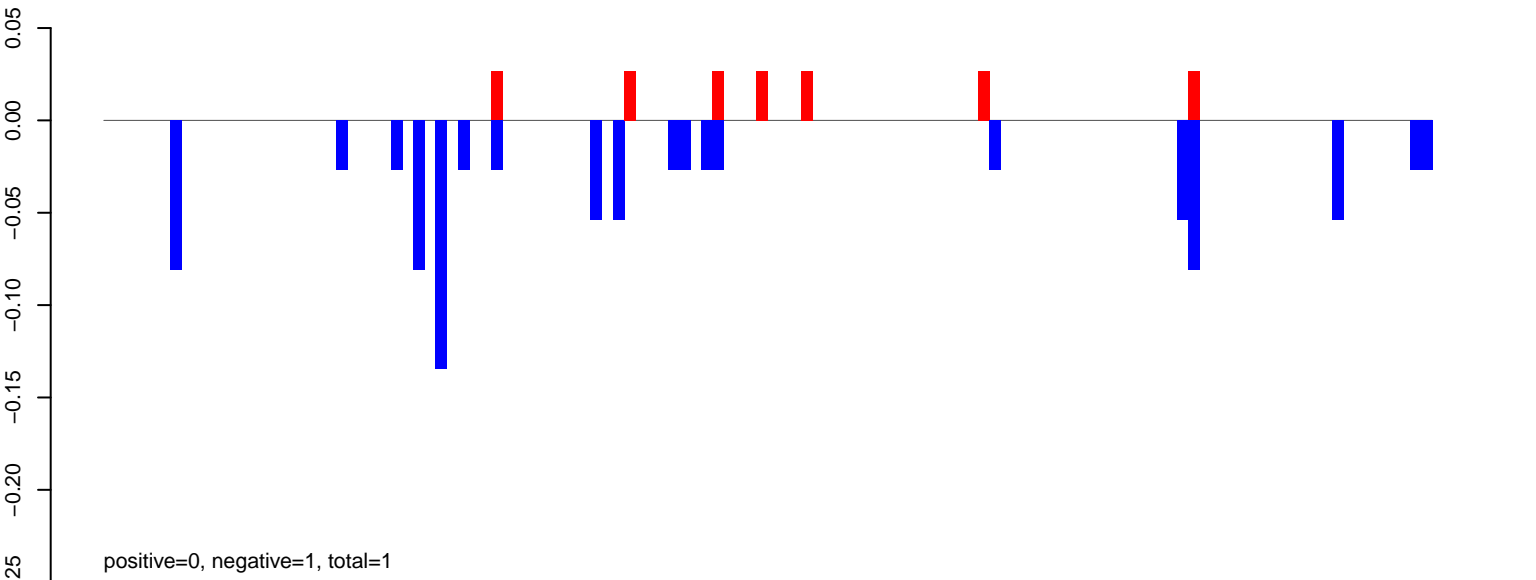
AeAeg_Aag2DENV2NGC.rep



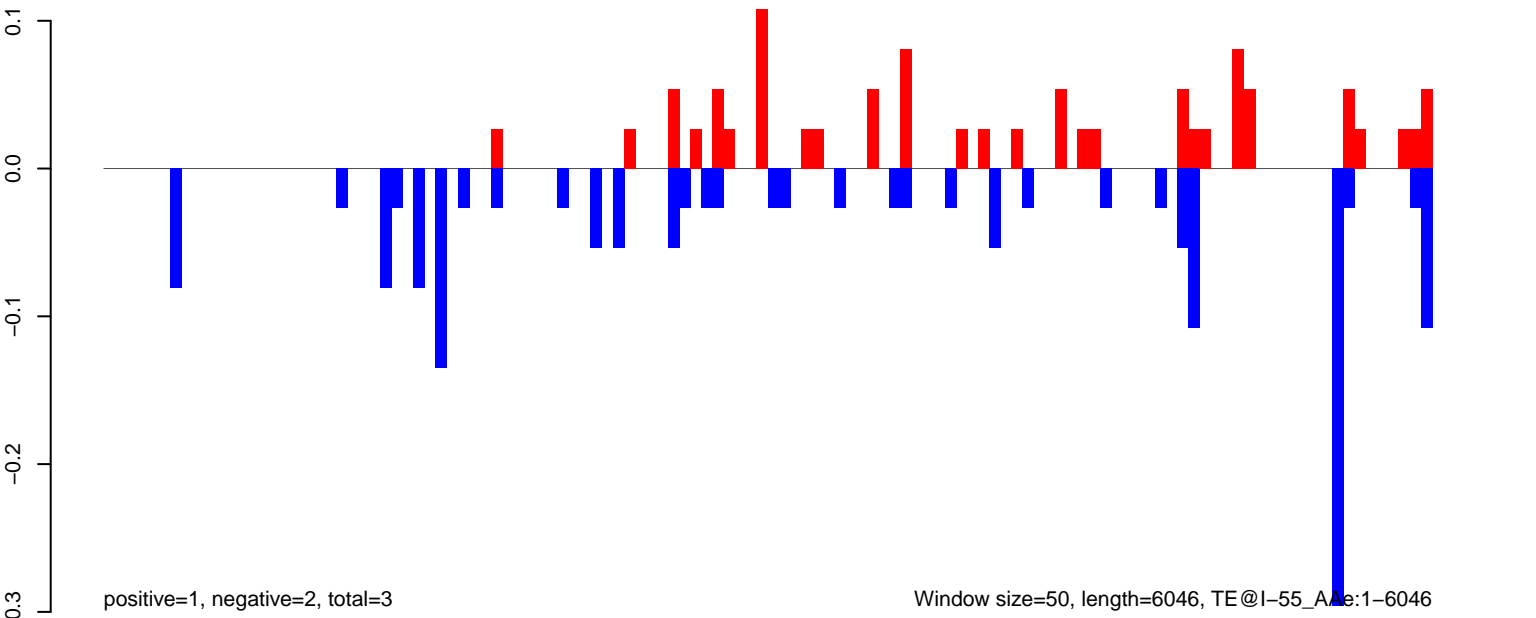
AeAeg_Aag2DENV2NGC.18_23.rep



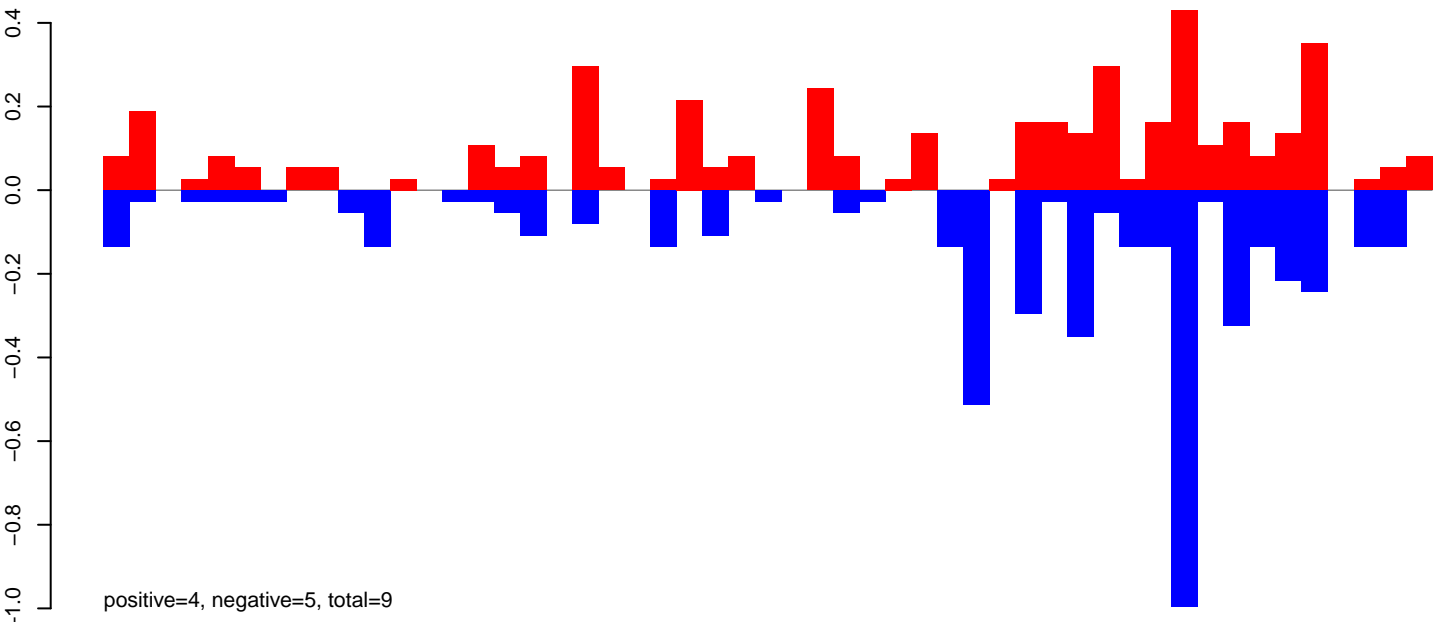
AeAeg_Aag2DENV2NGC.24_35.rep



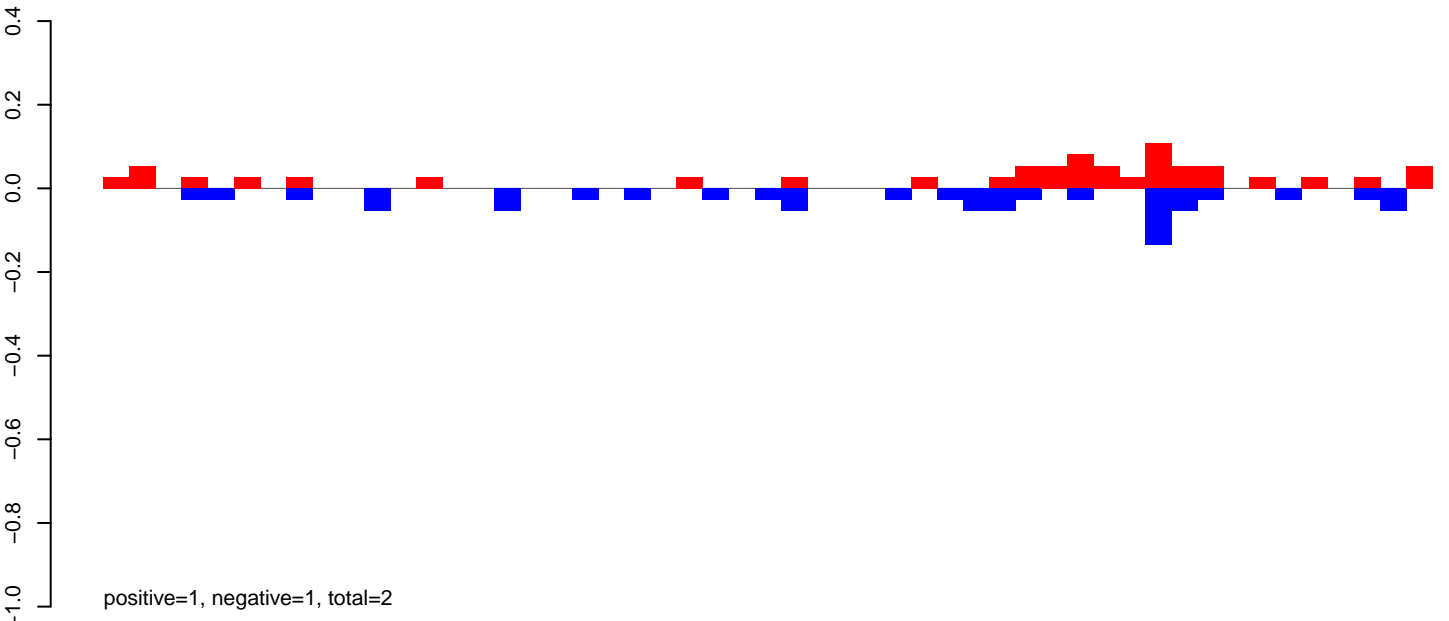
AeAeg_Aag2DENV2NGC.rep



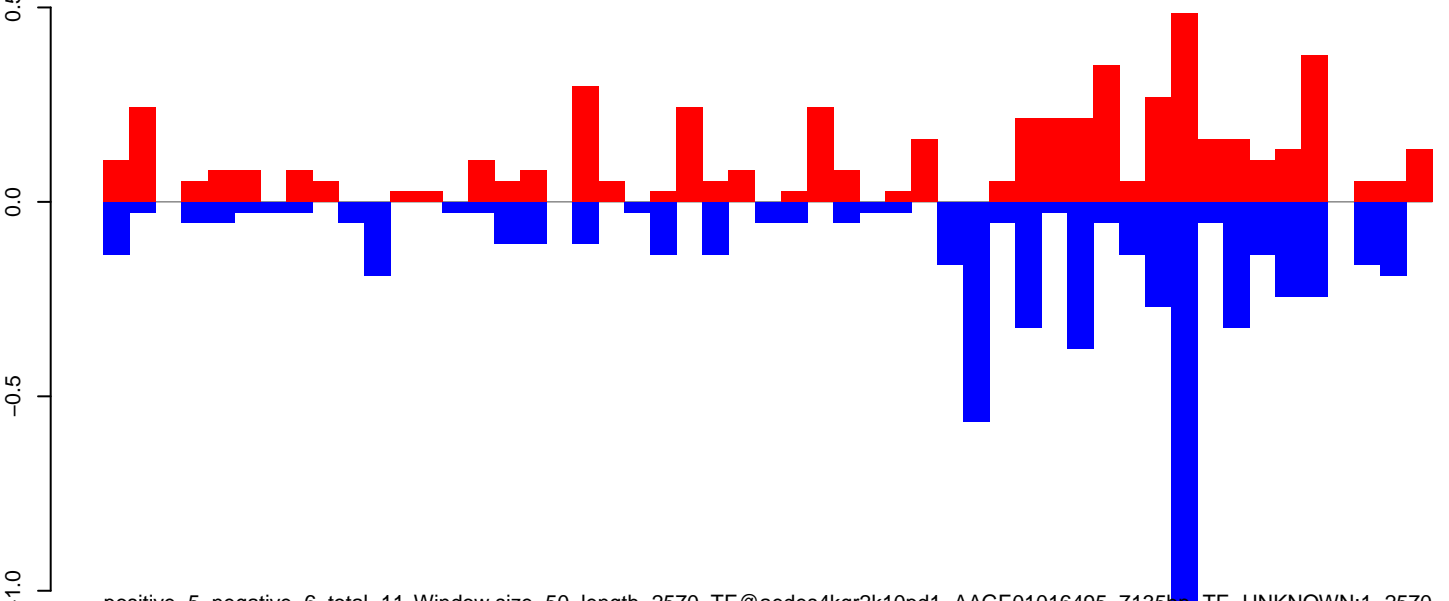
AeAeg_Aag2DENV2NGC.18_23.rep



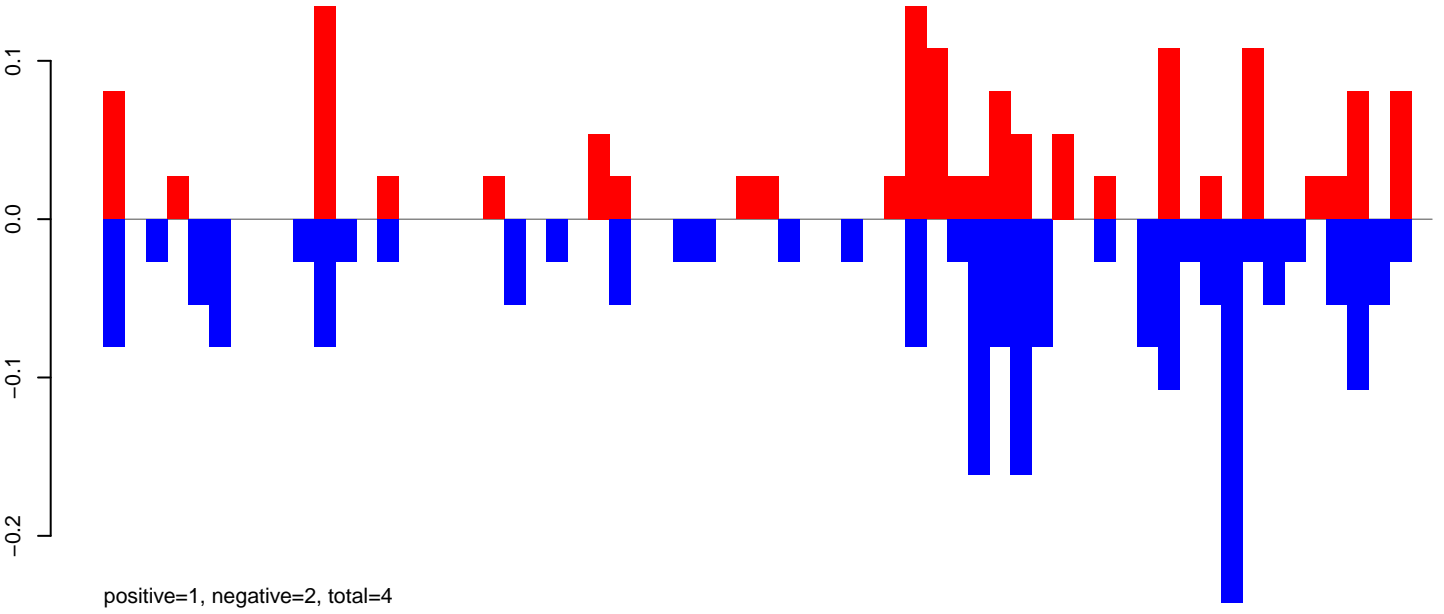
AeAeg_Aag2DENV2NGC.24_35.rep



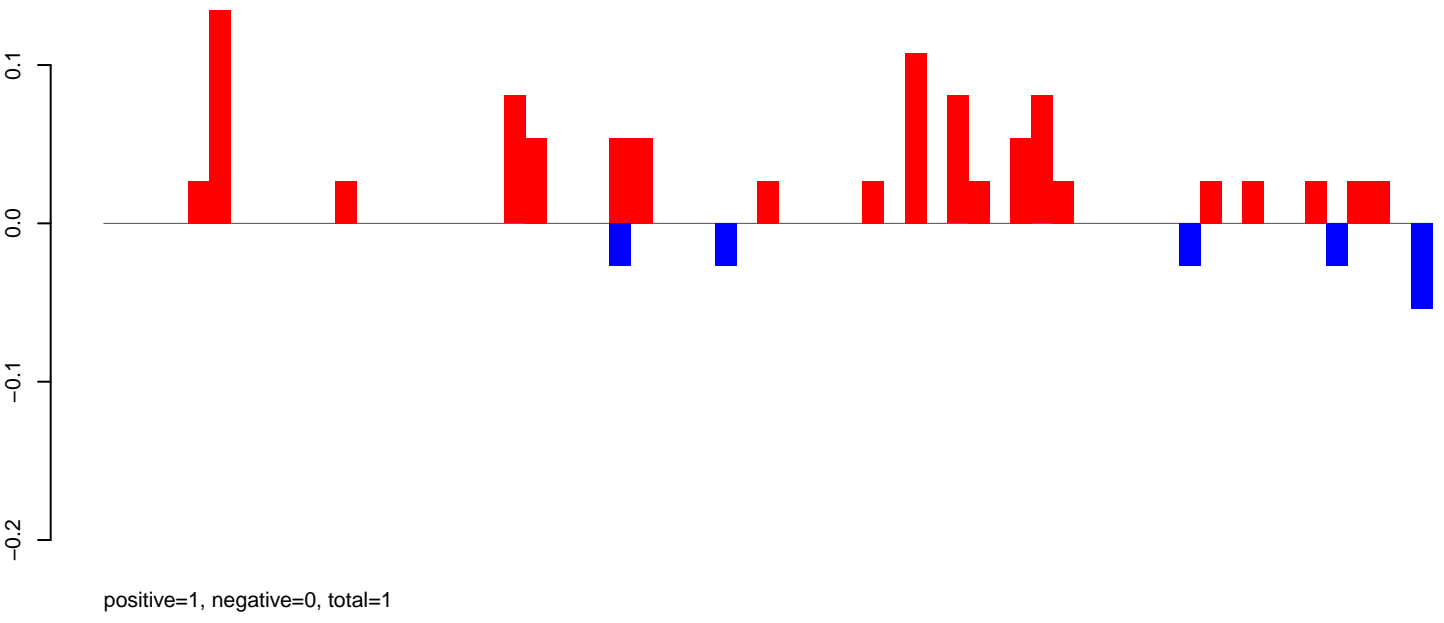
AeAeg_Aag2DENV2NGC.rep



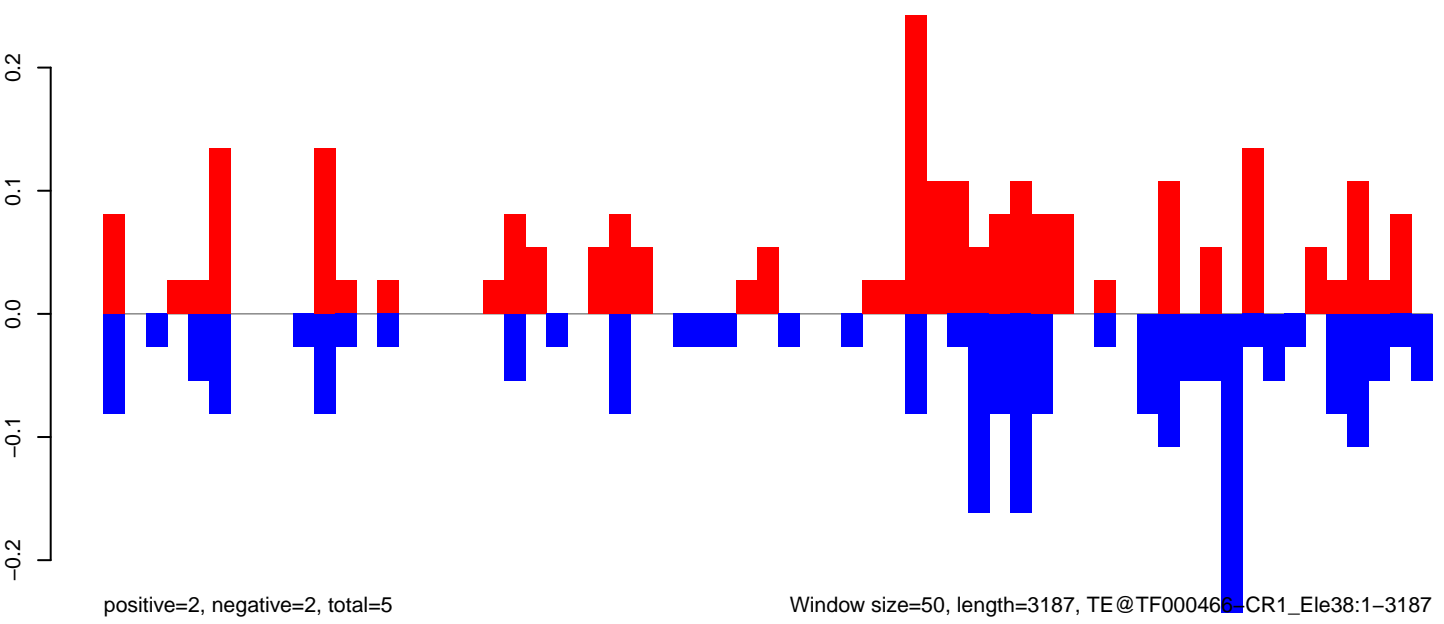
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



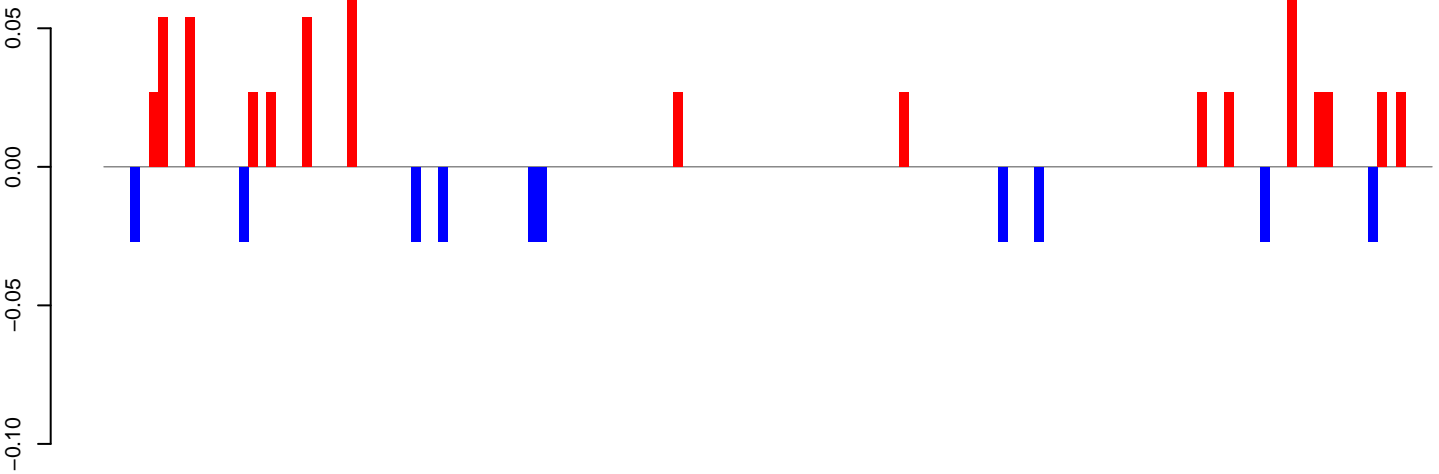
AeAeg_Aag2DENV2NGC.rep



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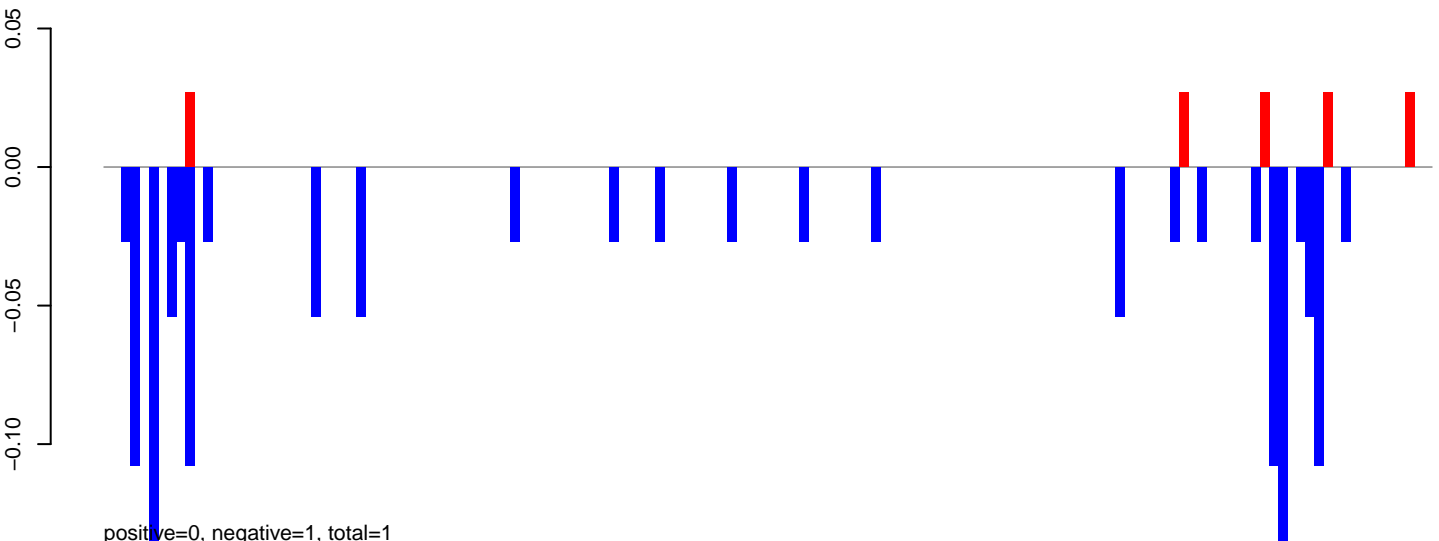
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AeAeg_Aag2DENV2NGC.18_23.rep



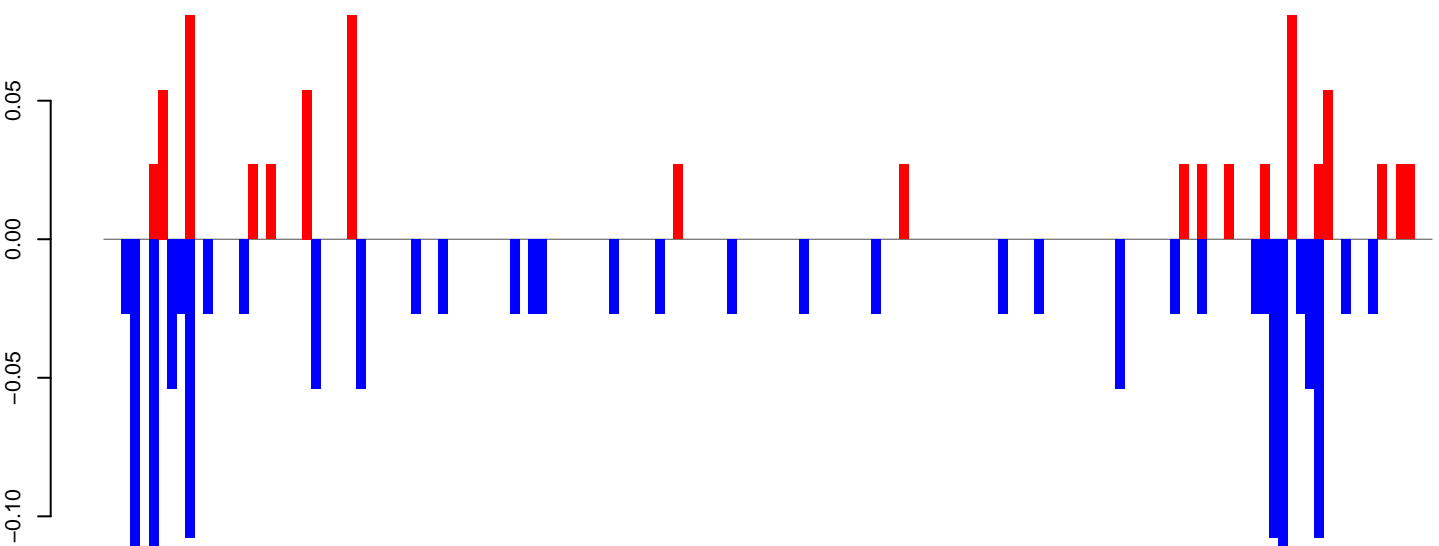
positive=1, negative=0, total=1

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2DENV2NGC.rep

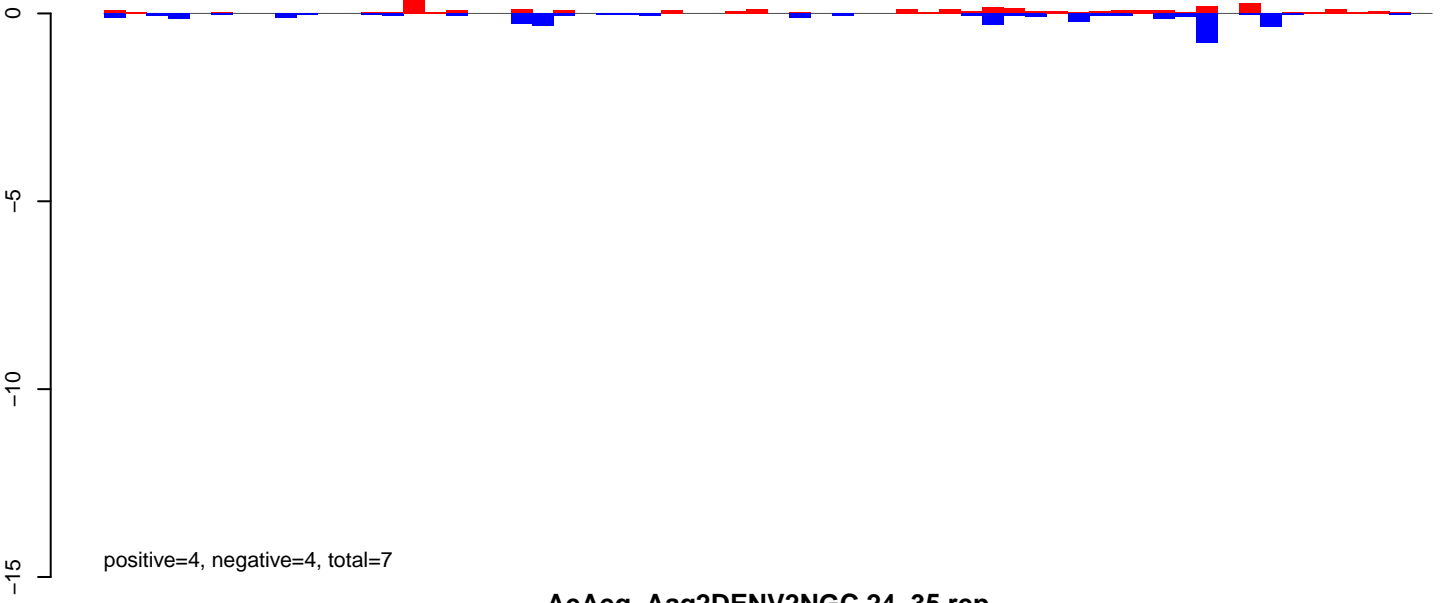


positive=1, negative=2, total=2

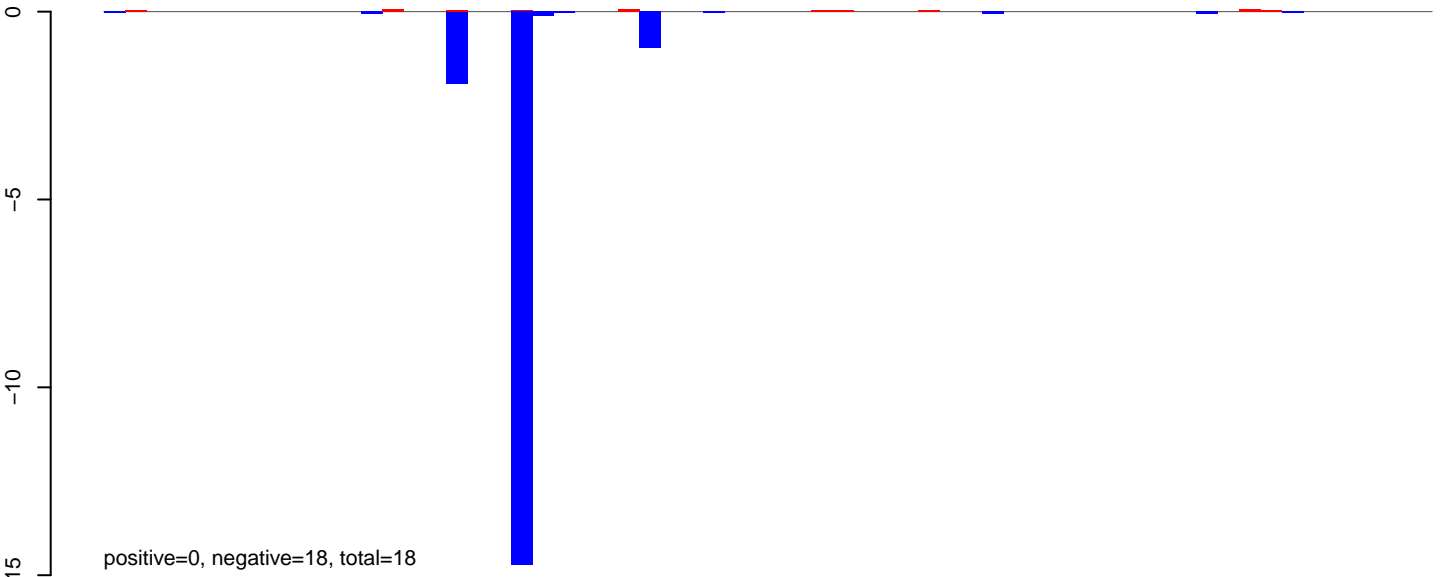
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0 2000 4000 6000

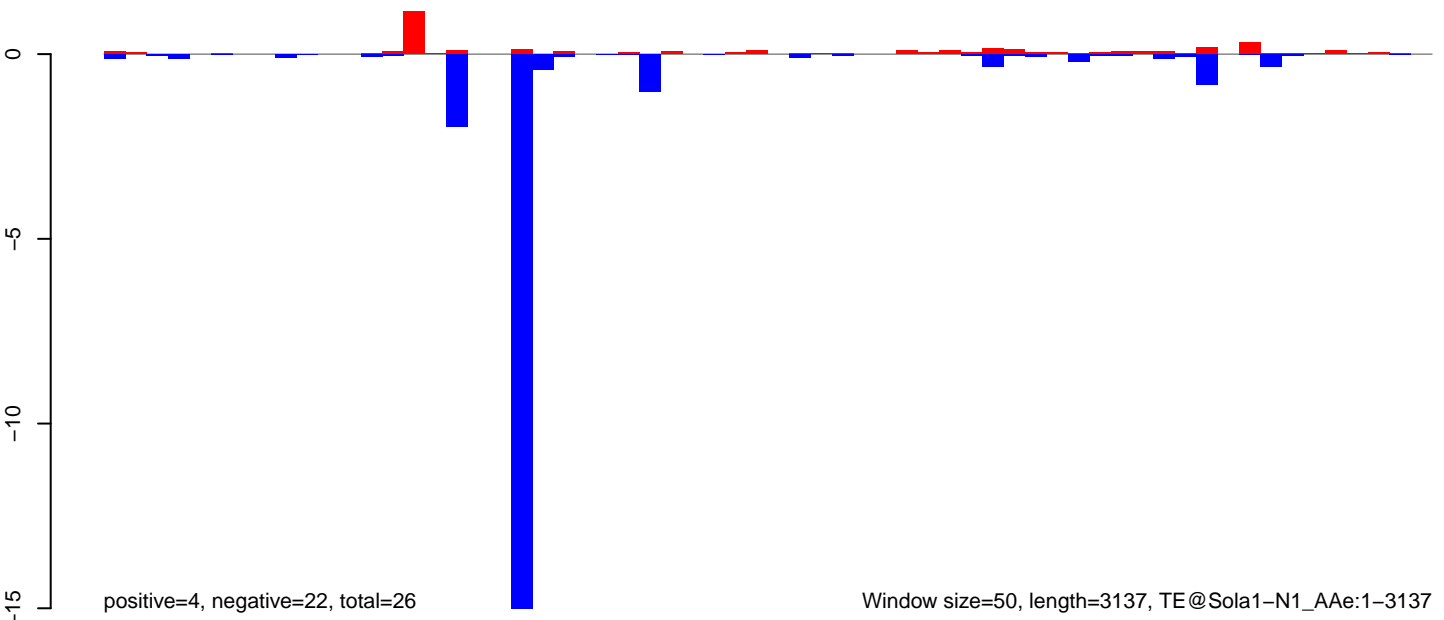
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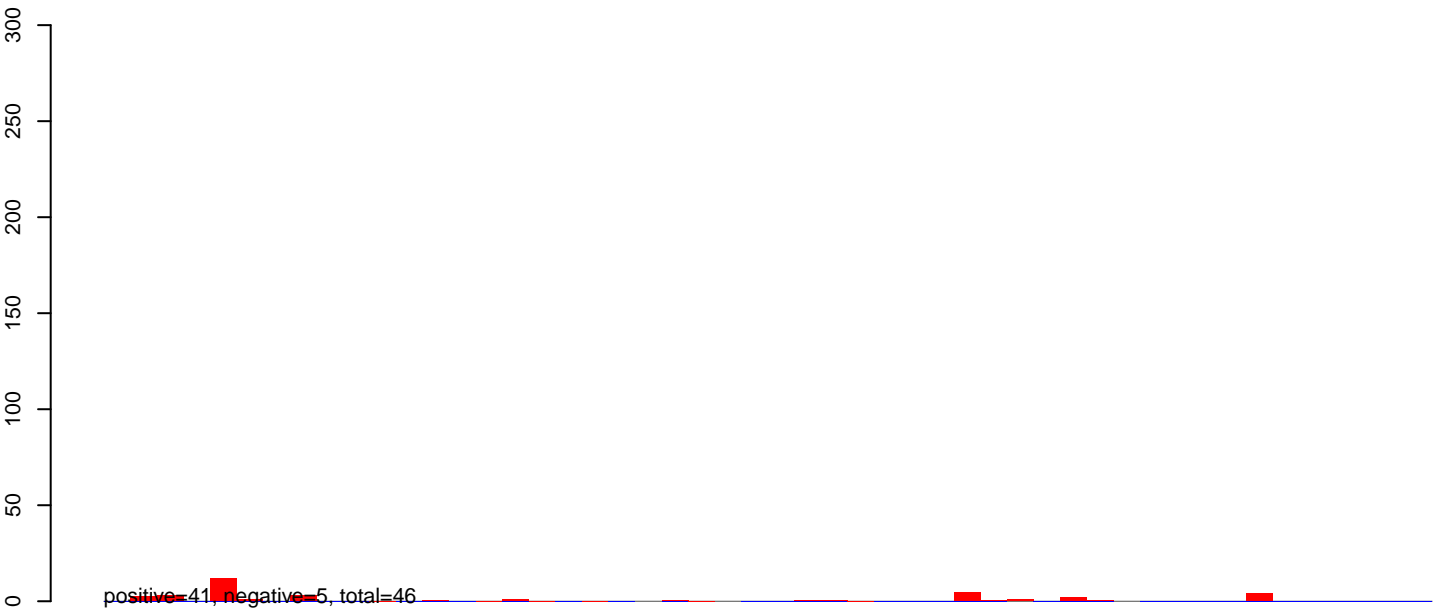
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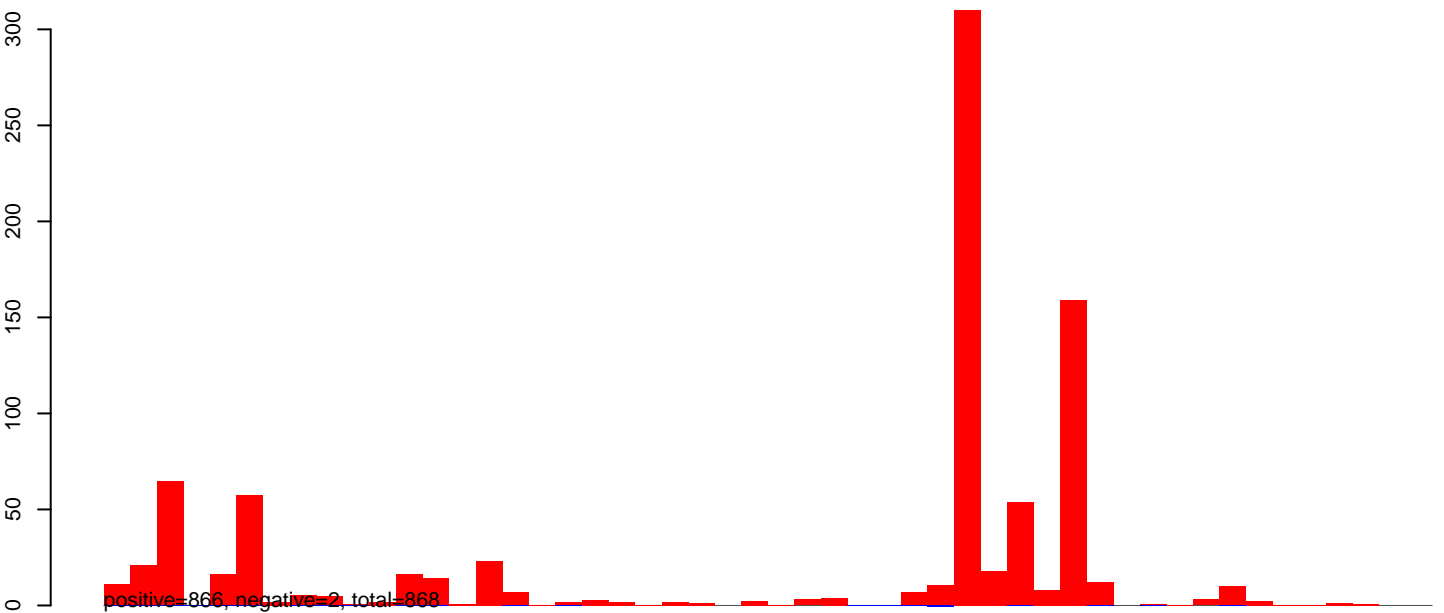
AeAeg_Aag2DENV2NGC.rep



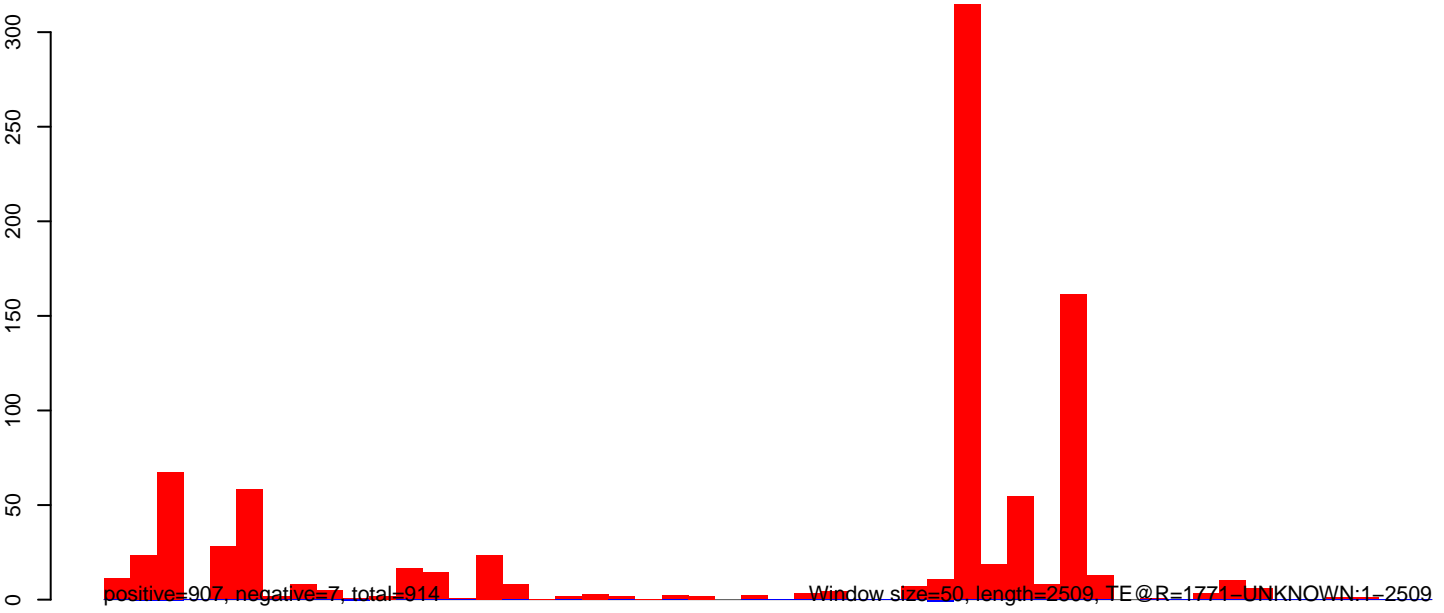
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

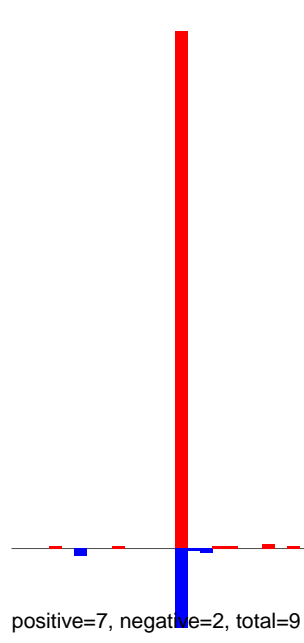


AeAeg_Aag2DENV2NGC.rep



0 500 1000 1500 2000 2500

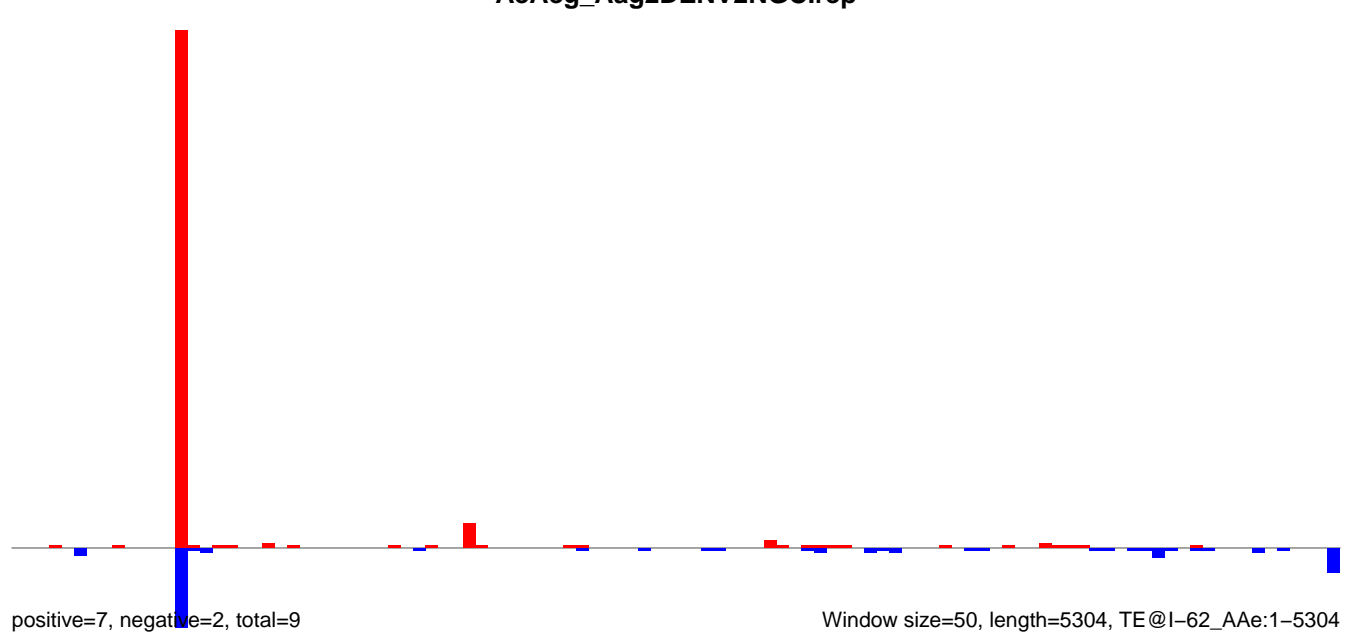
AeAeg_Aag2DENV2NGC.18_23.rep



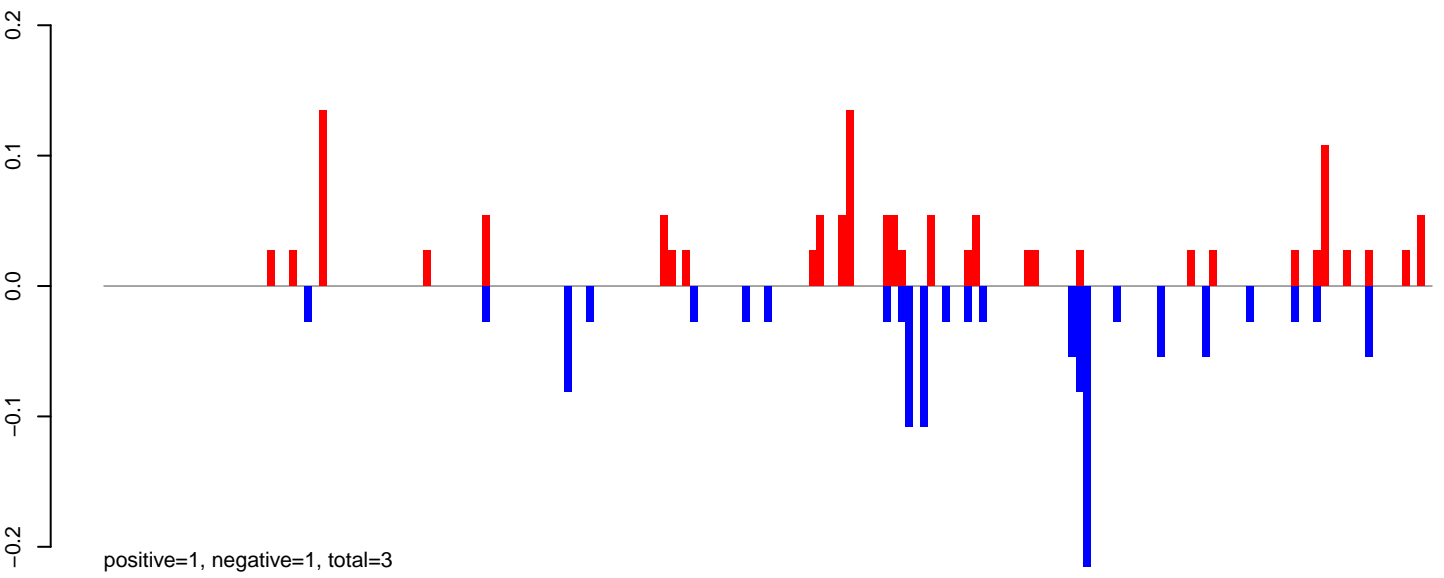
AeAeg_Aag2DENV2NGC.24_35.rep



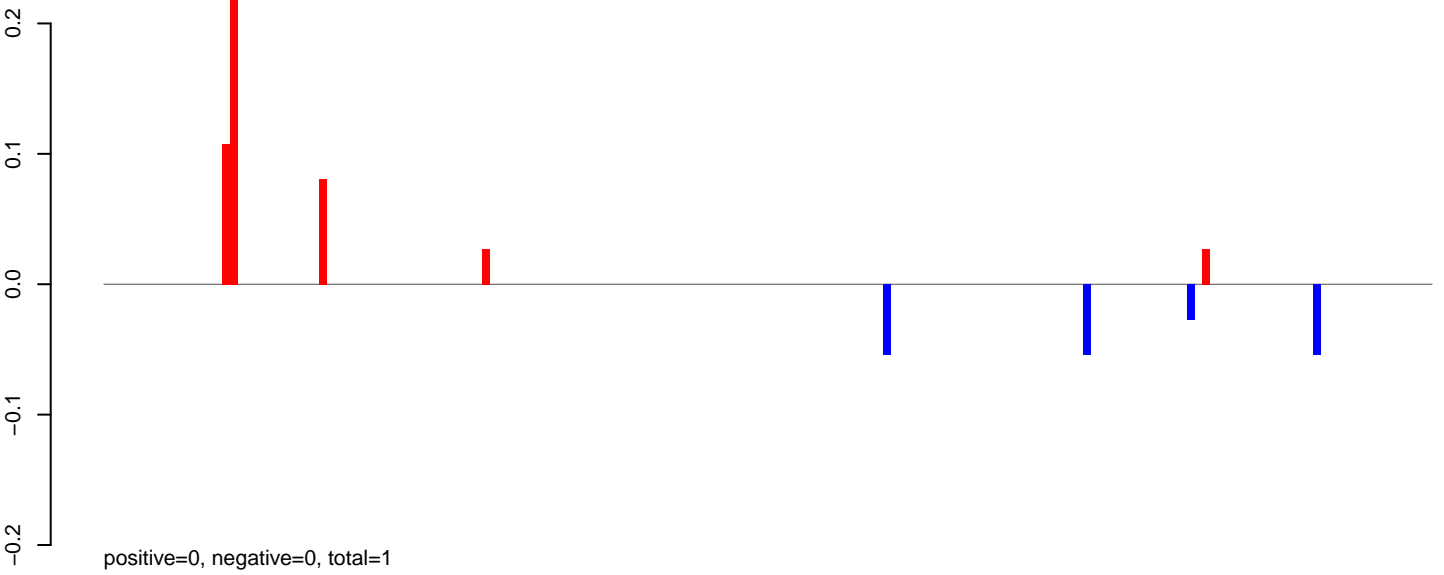
AeAeg_Aag2DENV2NGC.rep



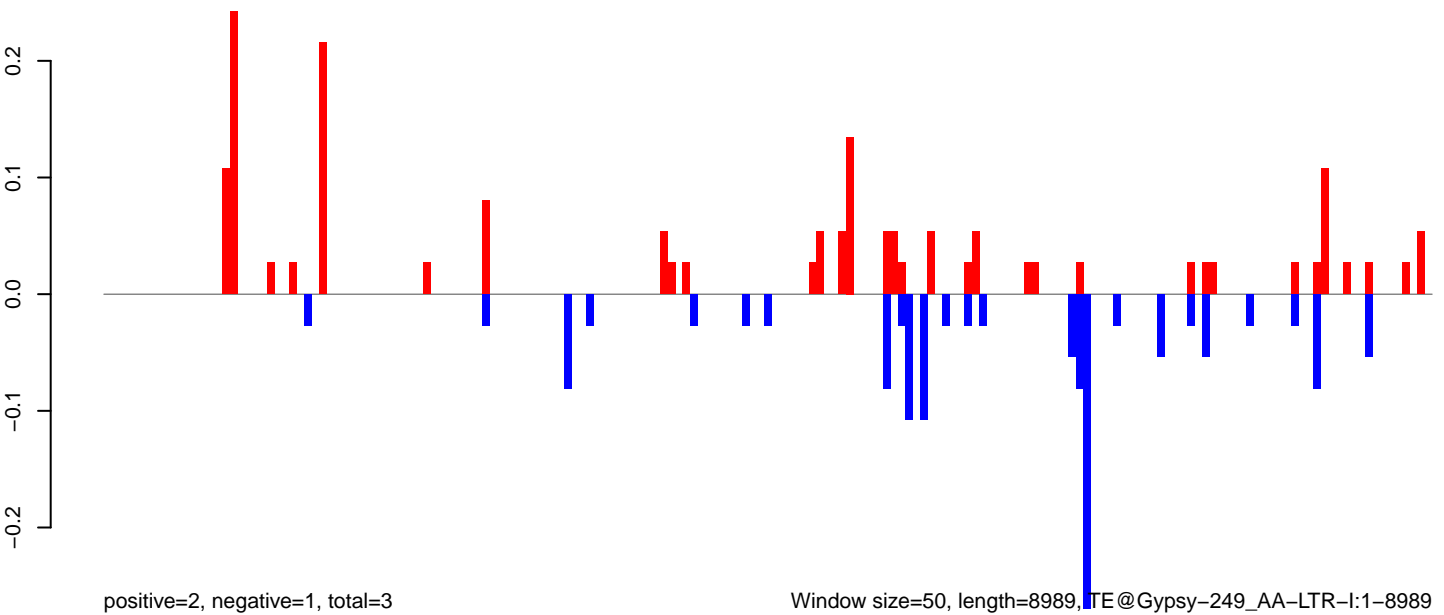
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

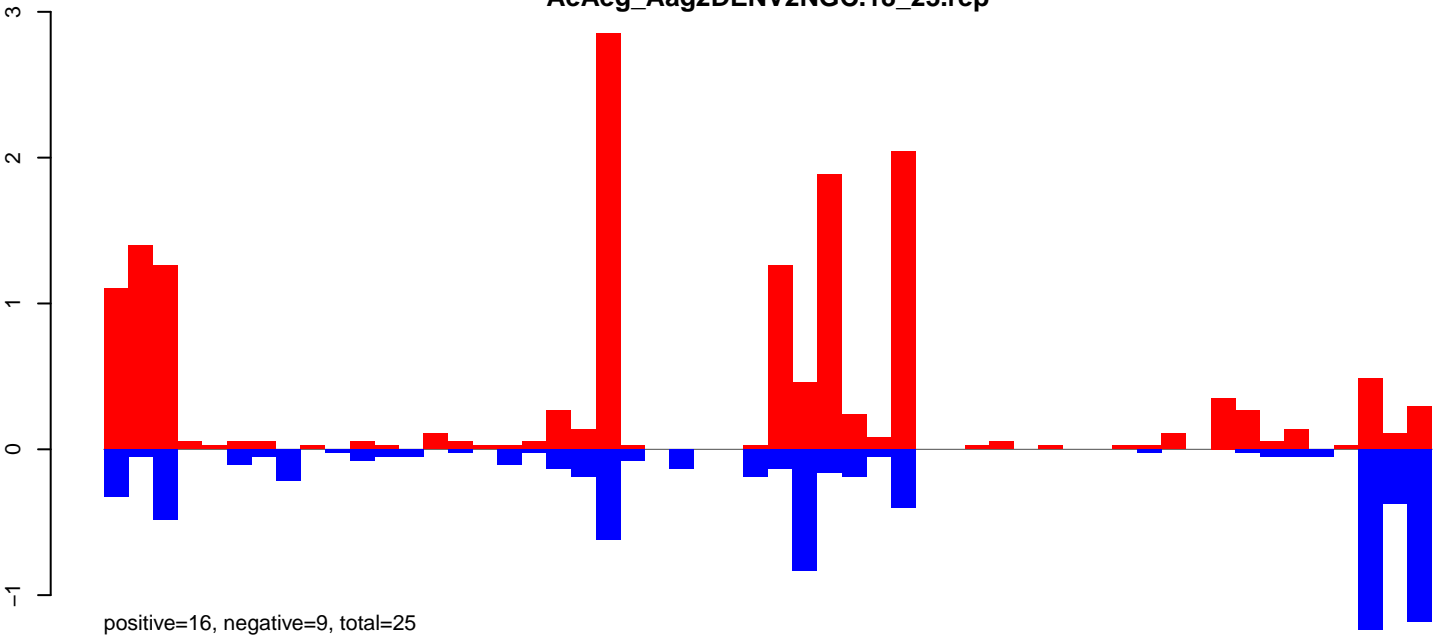


AeAeg_Aag2DENV2NGC.rep

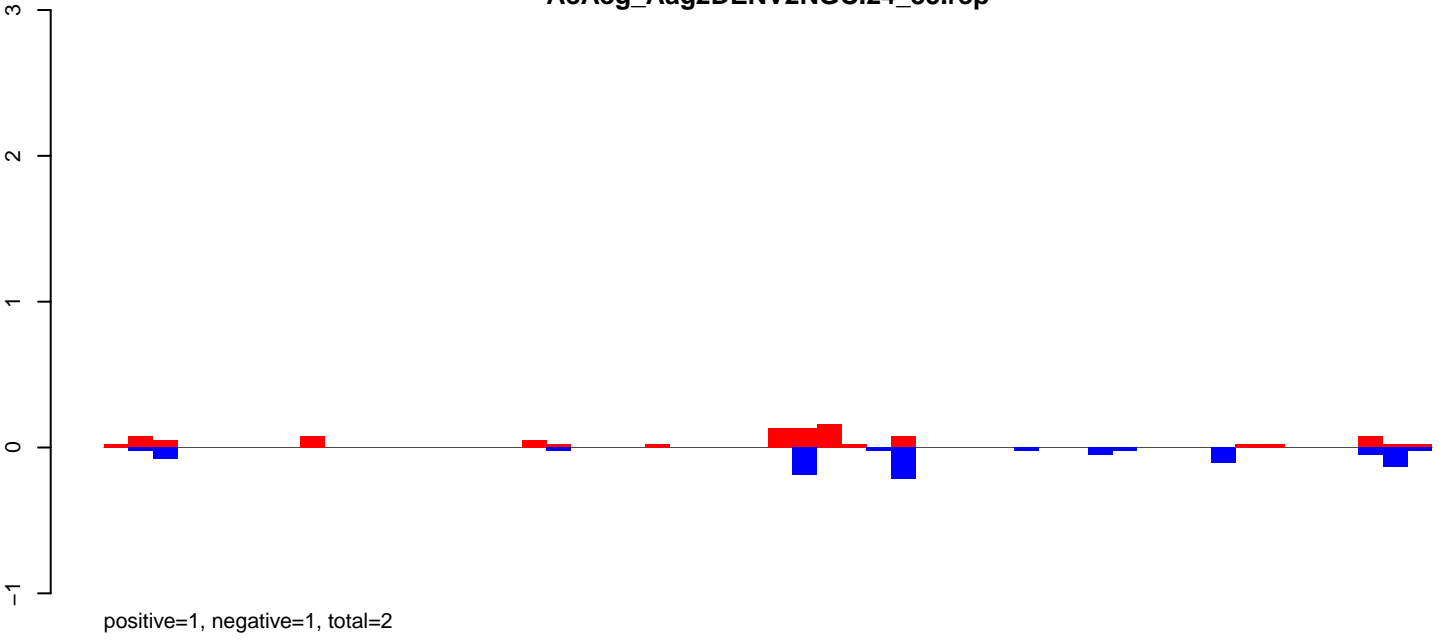


0 2000 4000 6000 8000

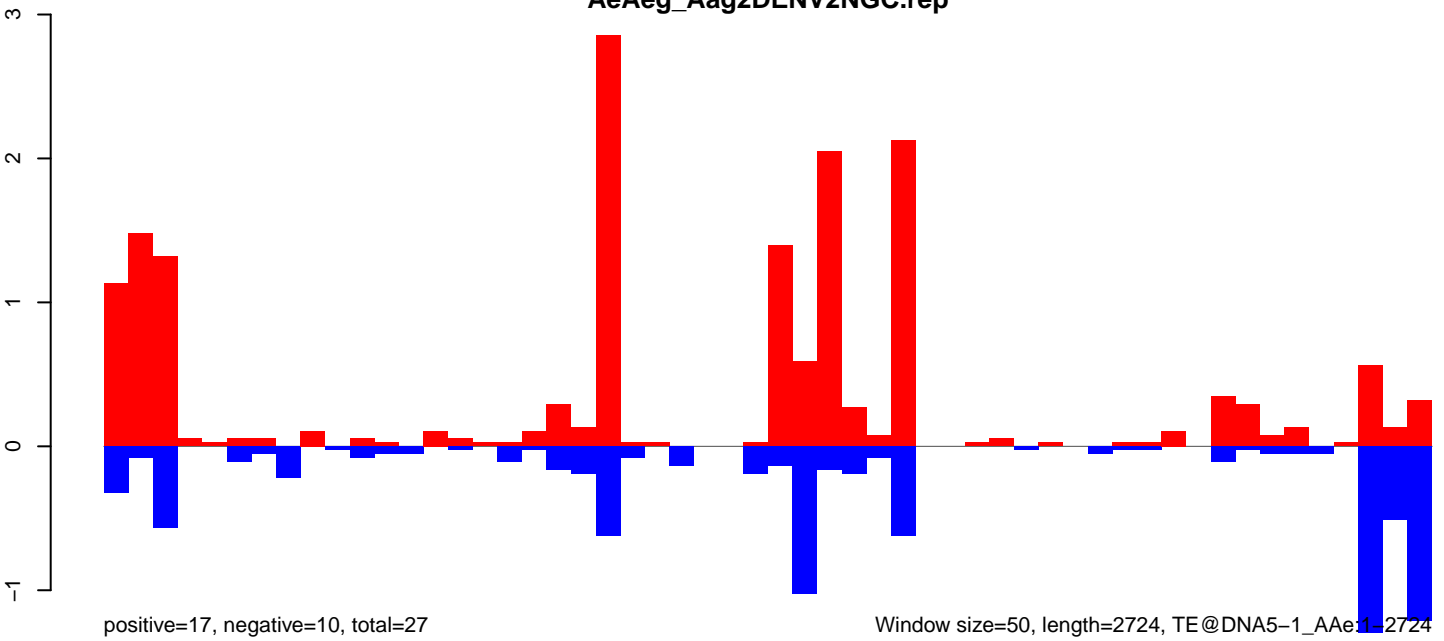
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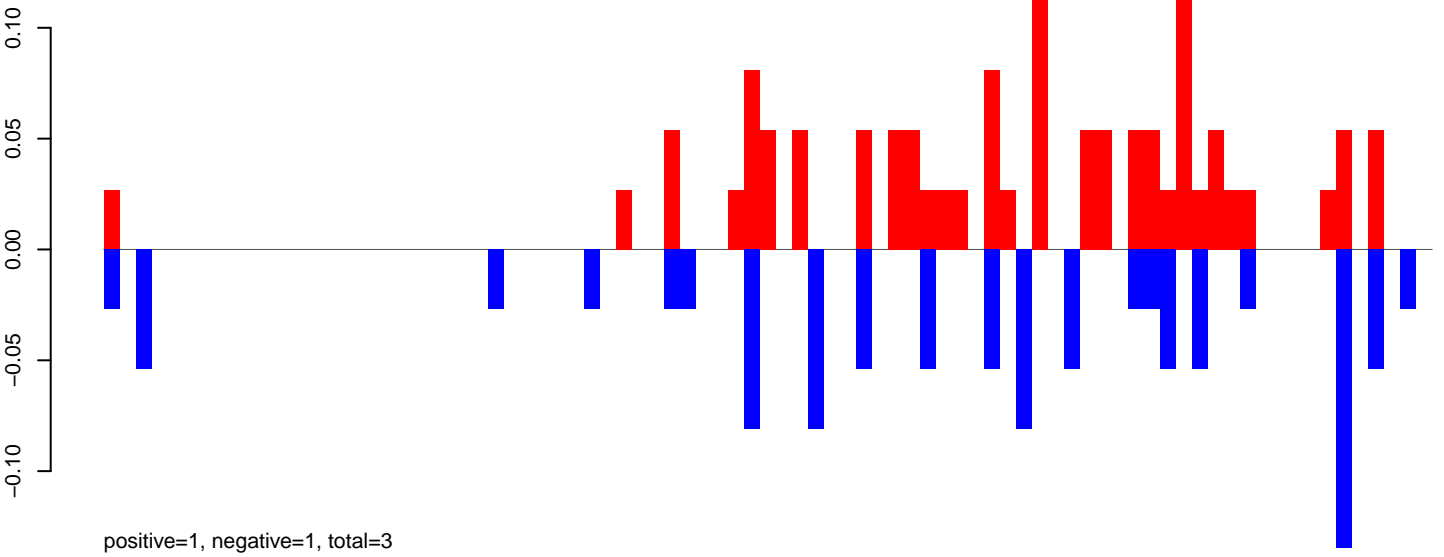
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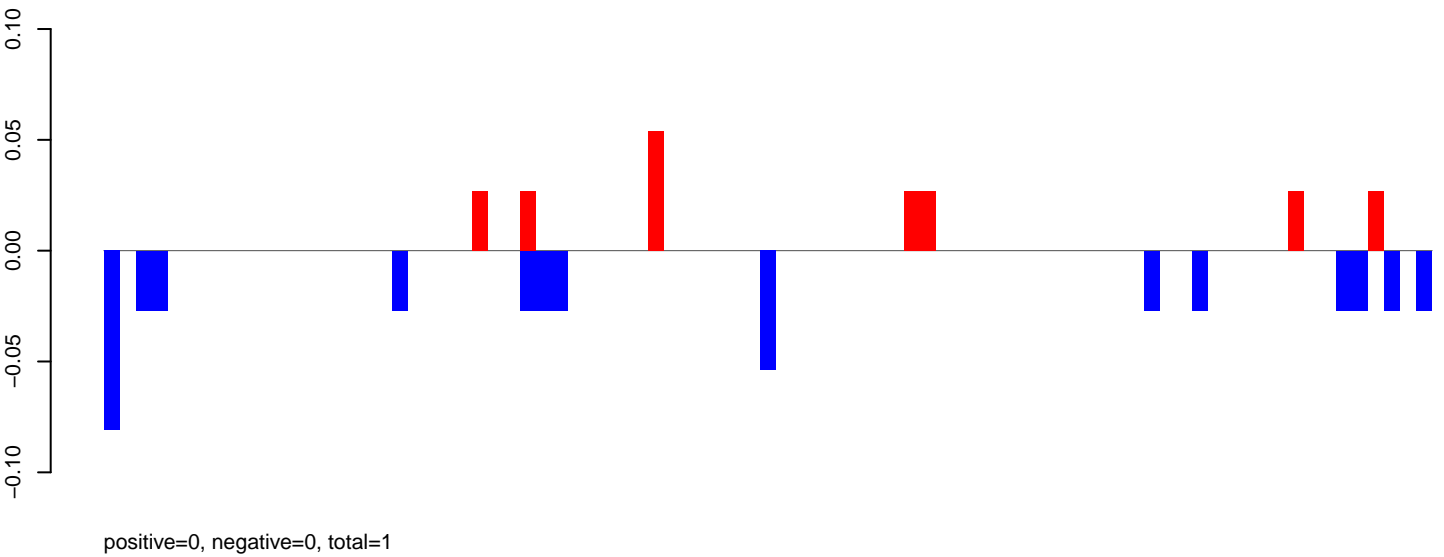
AeAeg_Aag2DENV2NGC.rep



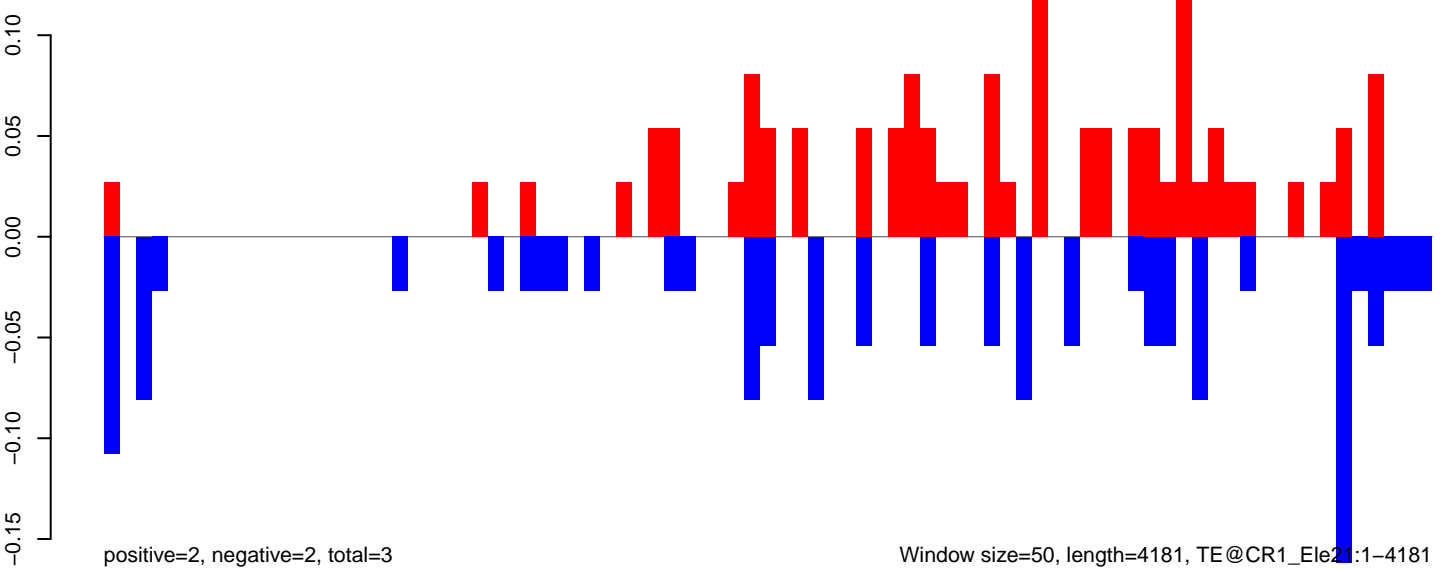
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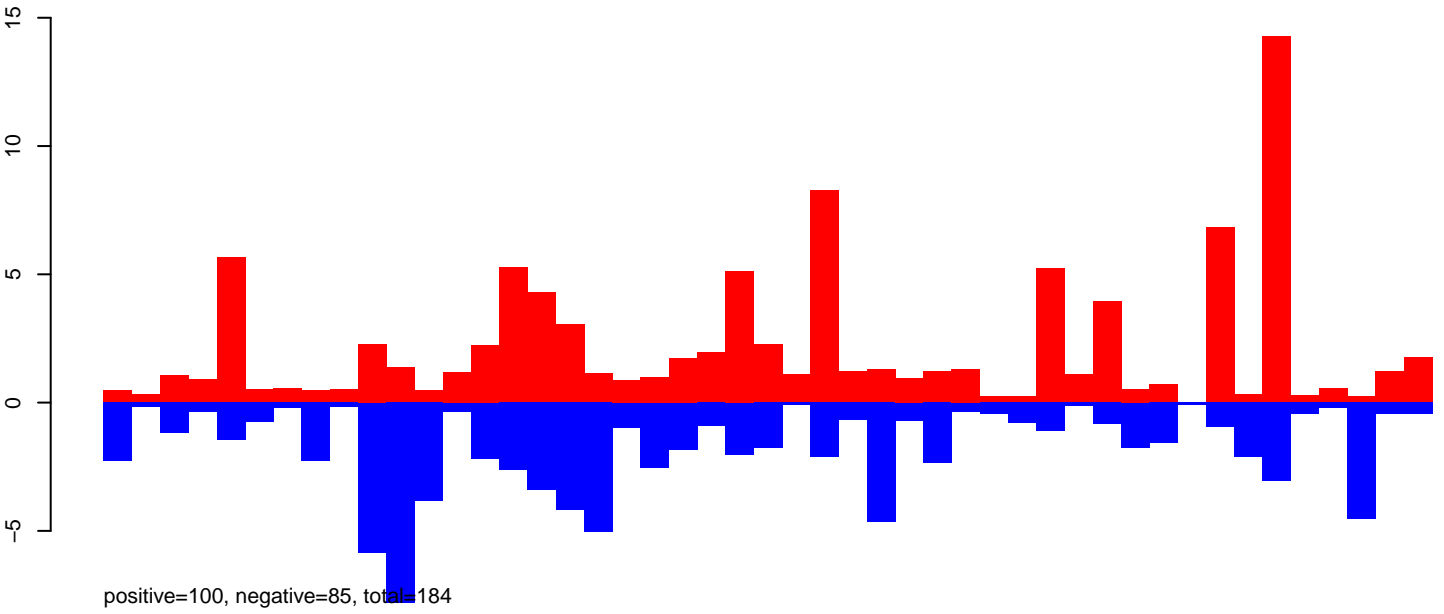
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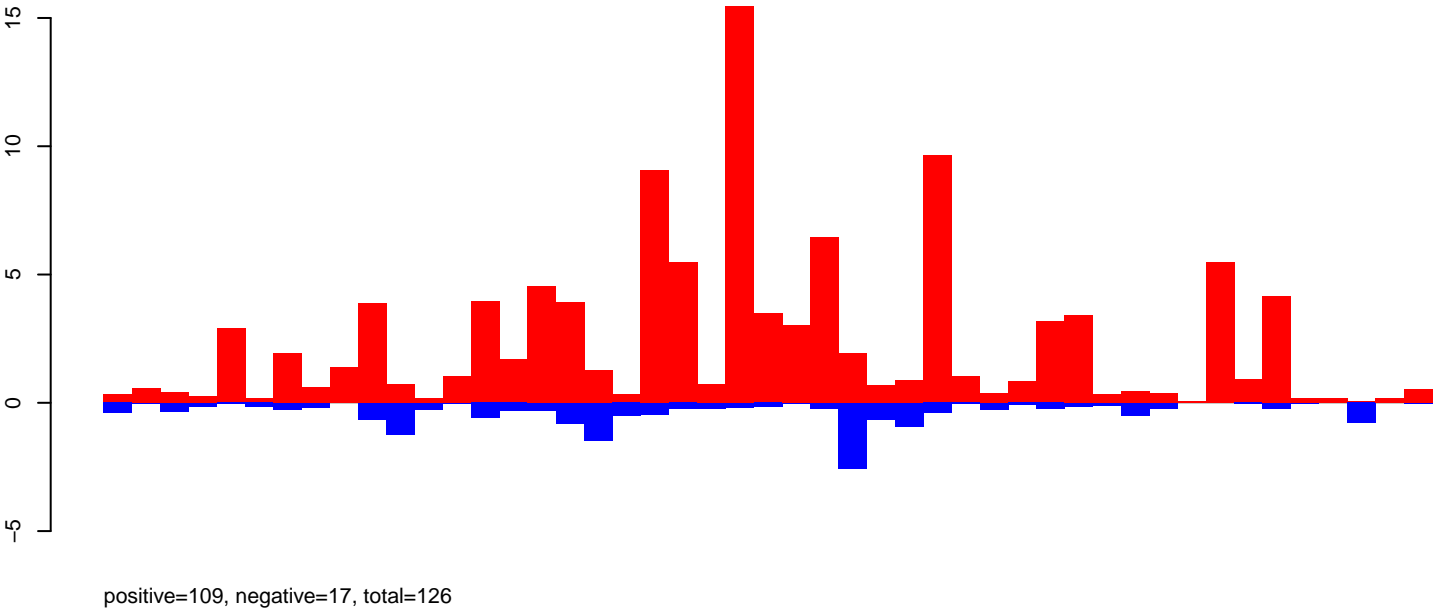
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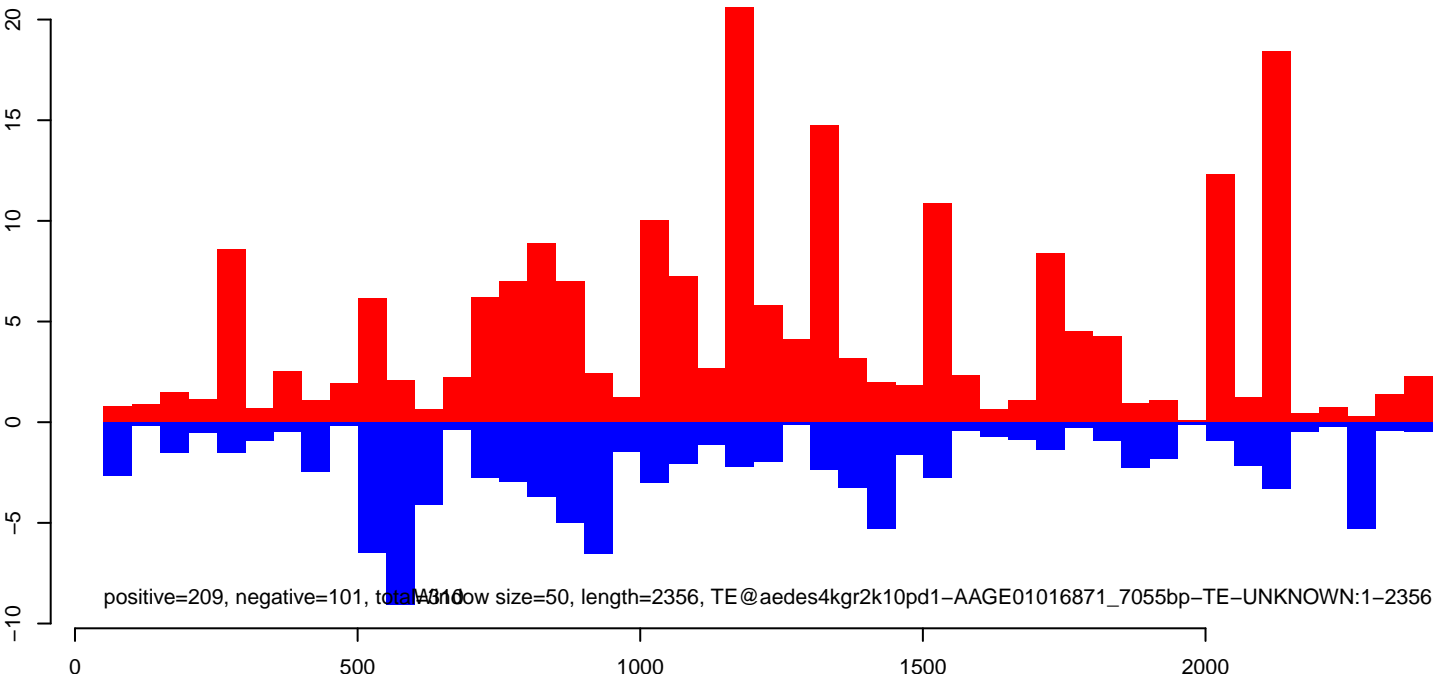
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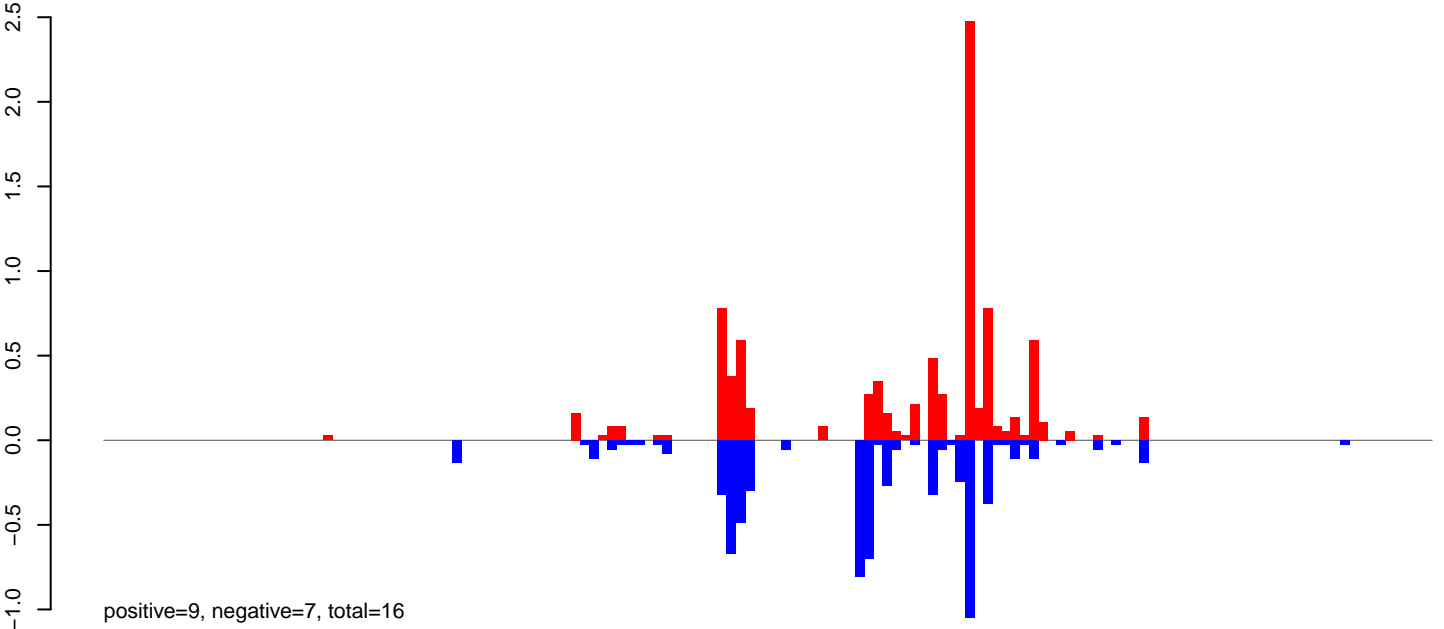
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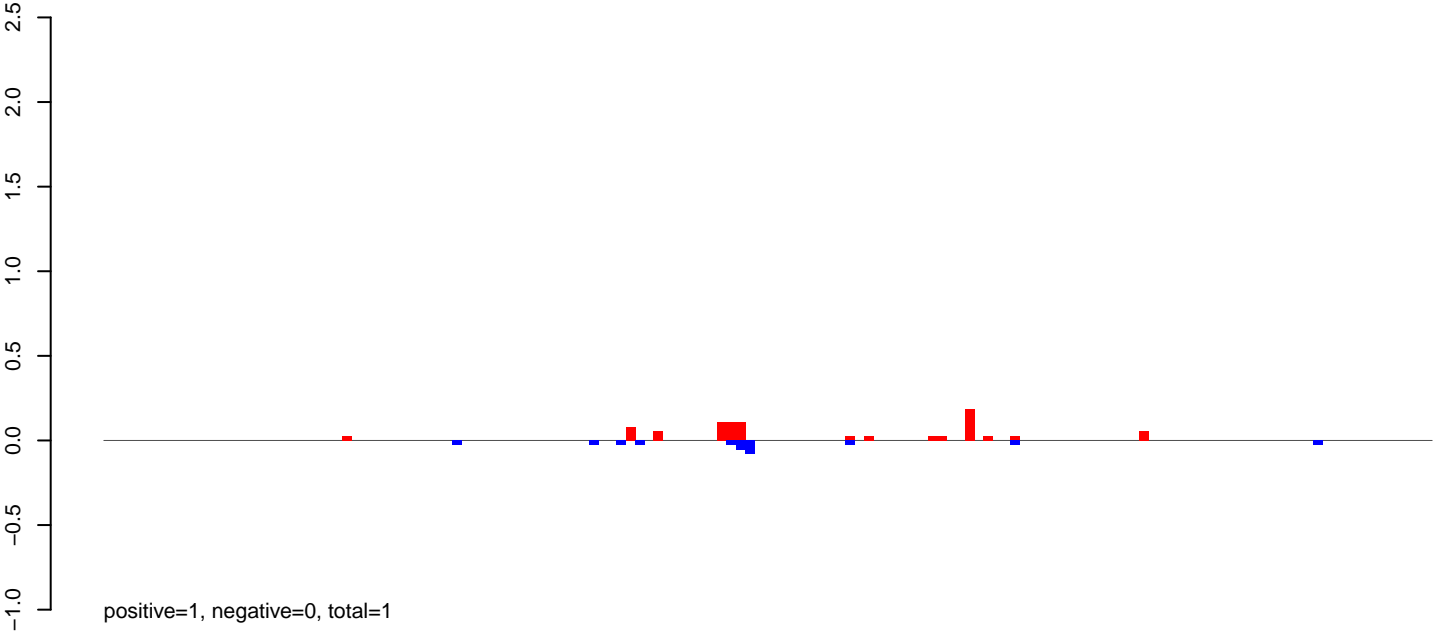
AeAeg_Aag2DENV2NGC.rep



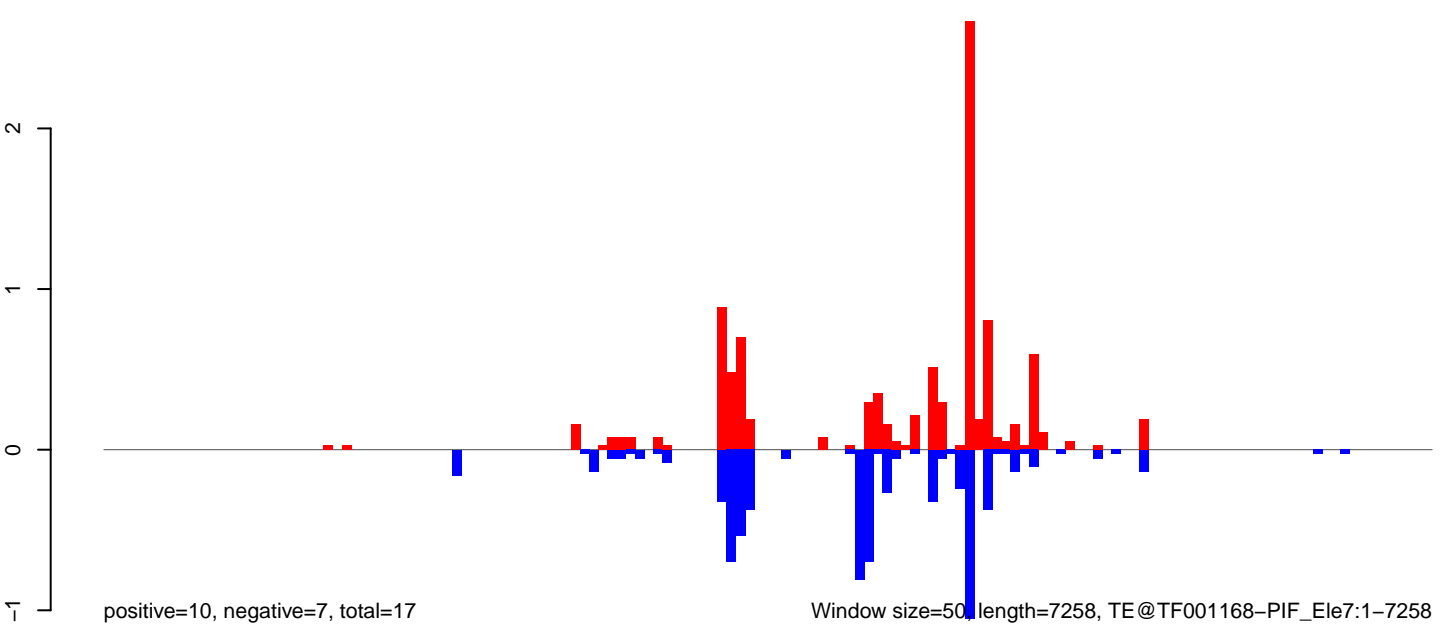
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AeAeg_Aag2DENV2NGC.24_35.rep



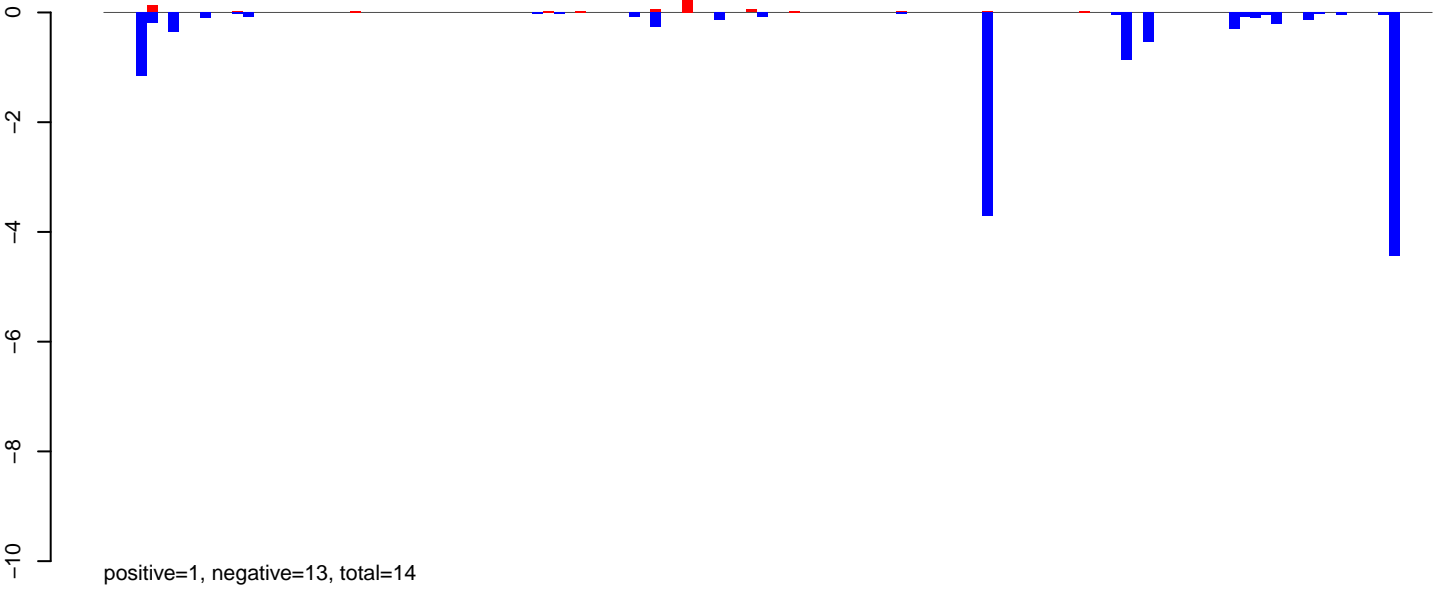
AeAeg_Aag2DENV2NGC.rep



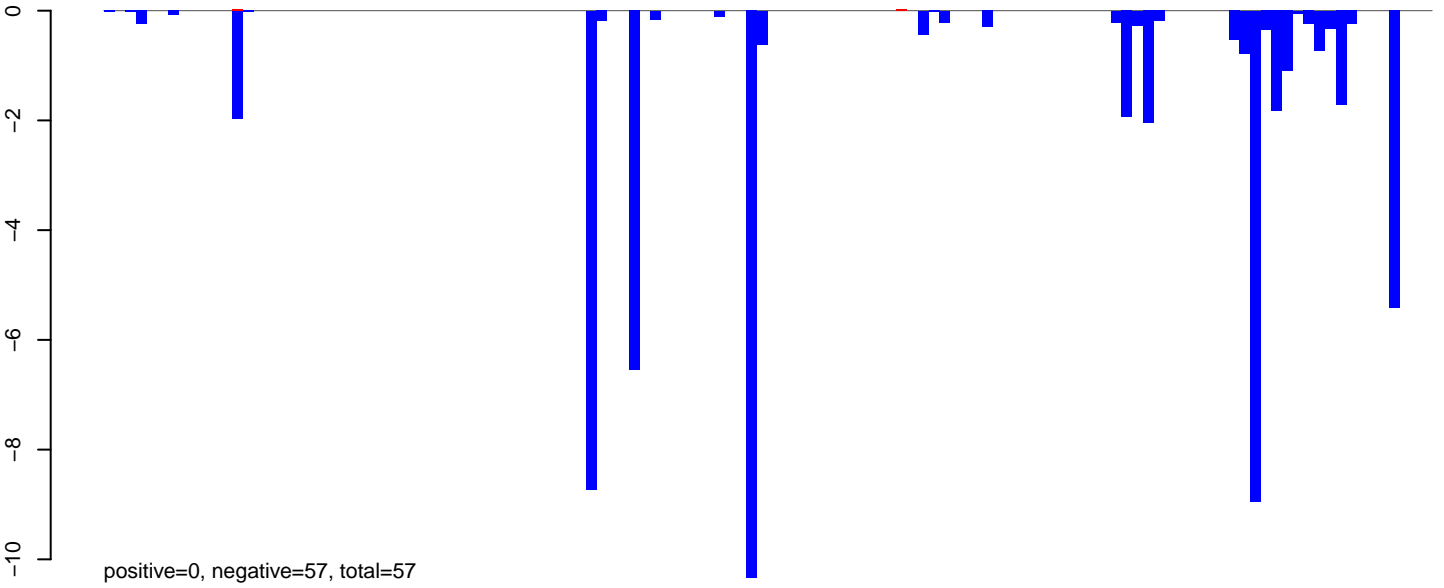
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0 2000 4000 6000

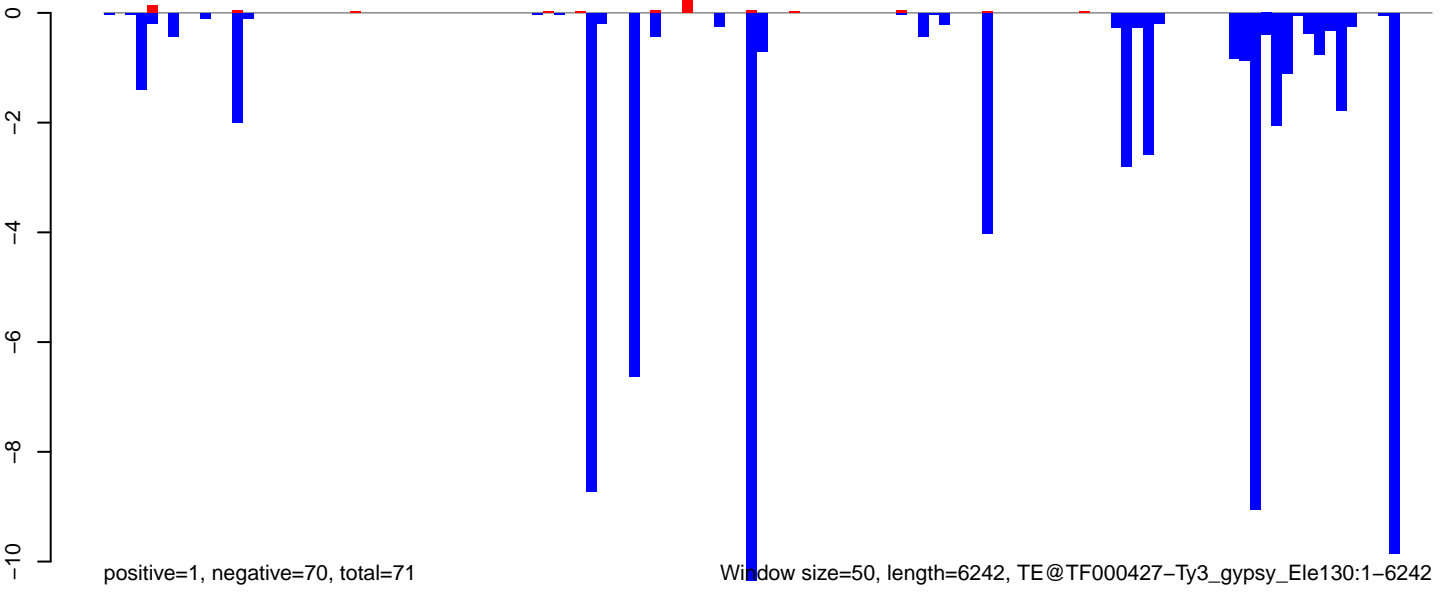
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



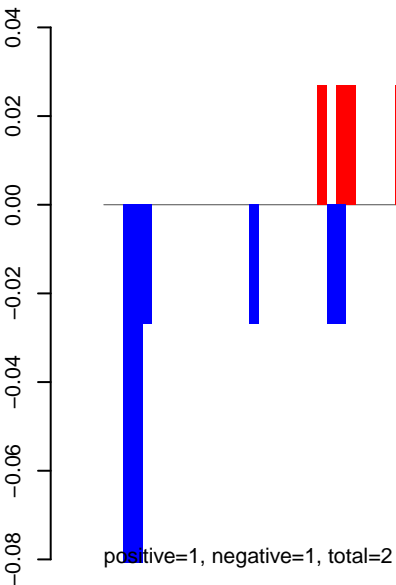
AeAeg_Aag2DENV2NGC.rep



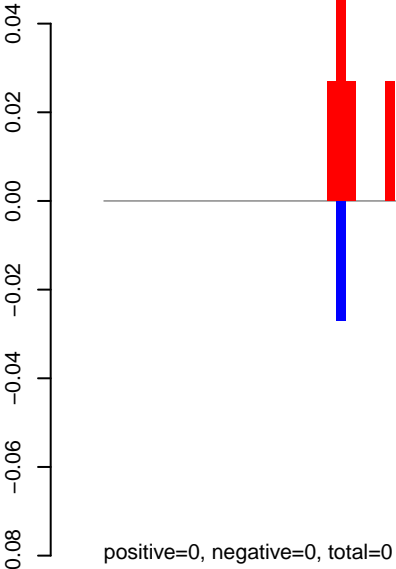
Window size=50, length=6242, TE@TF000427-Ty3_gypsy_Ele130:1-6242

0 1000 2000 3000 4000 5000 6000

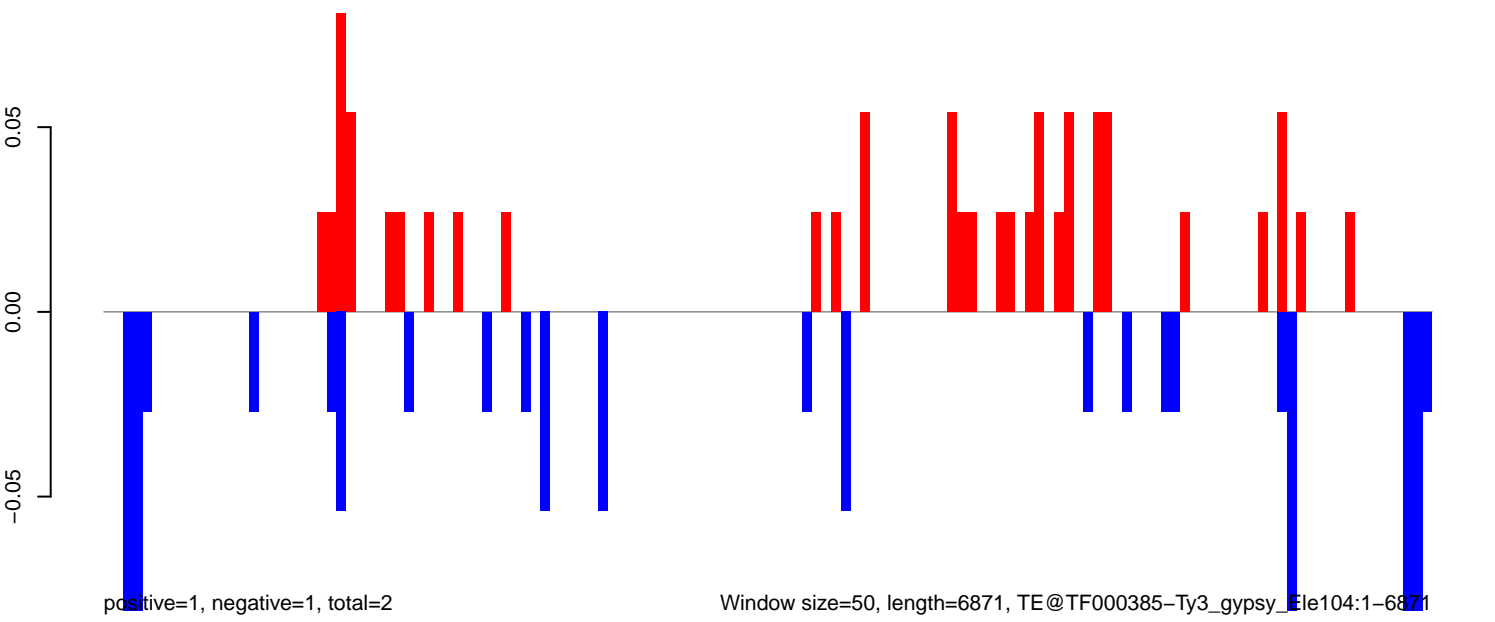
AeAeg_Aag2DENV2NGC.18_23.rep



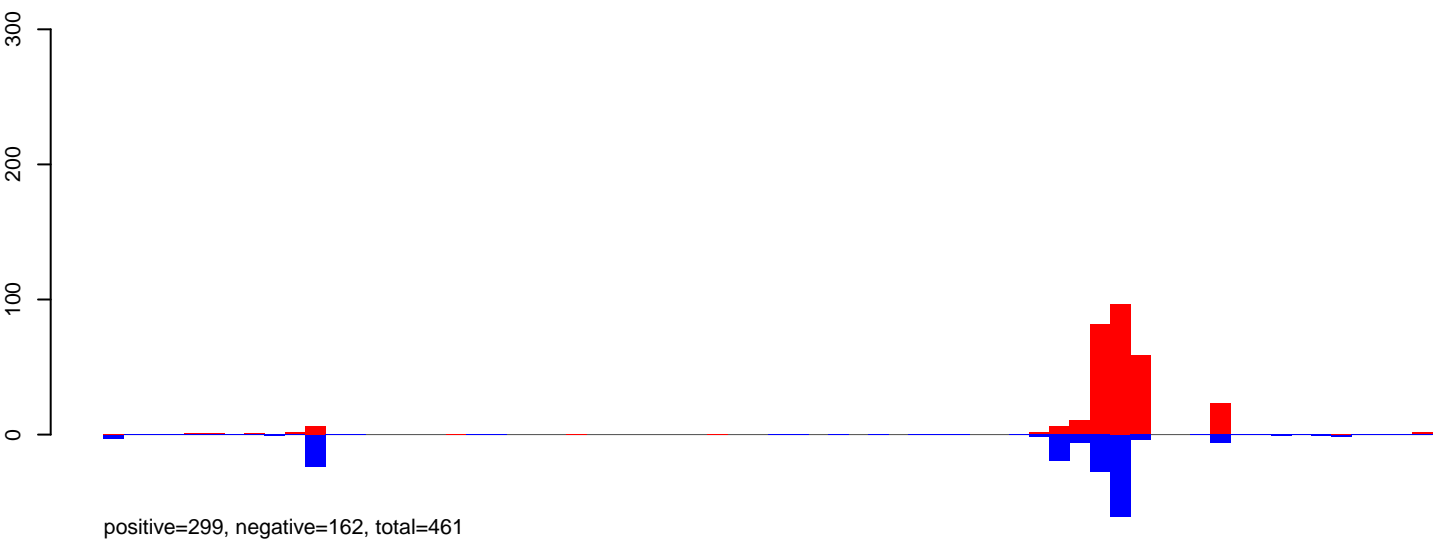
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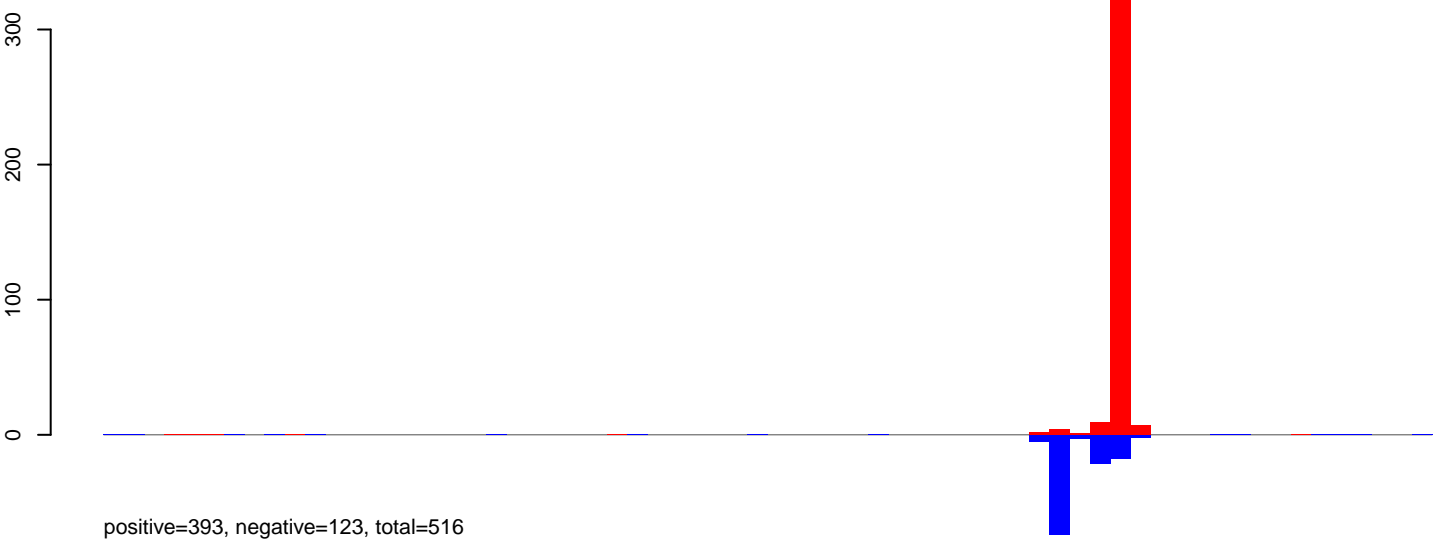
AeAeg_Aag2DENV2NGC.rep



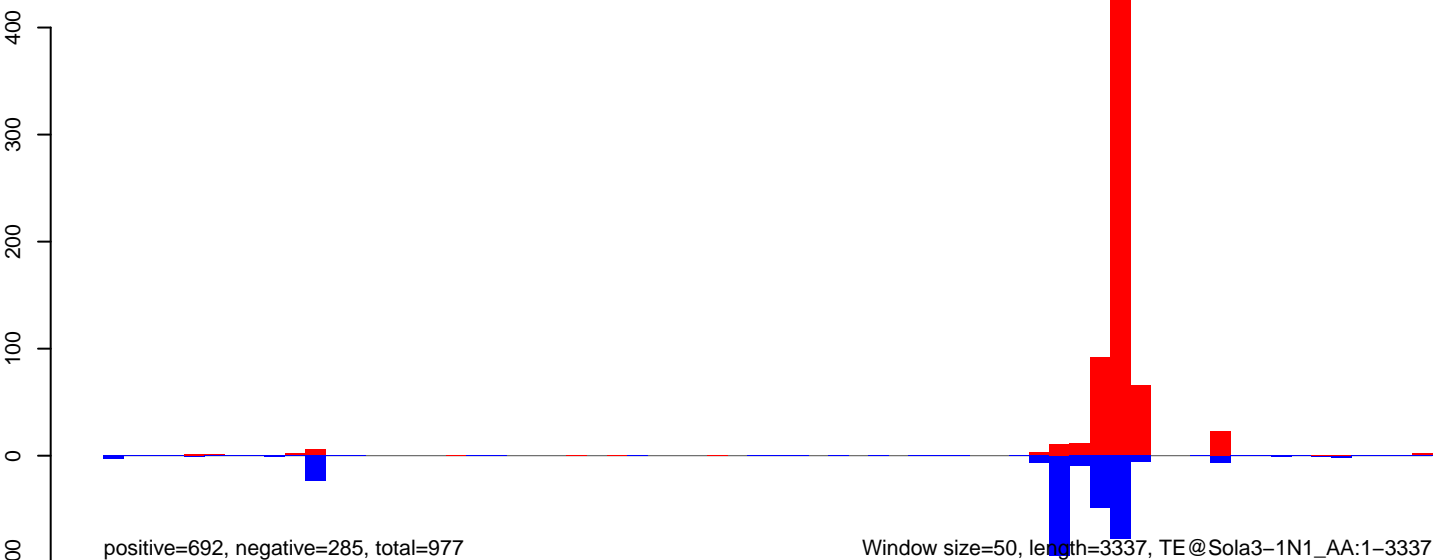
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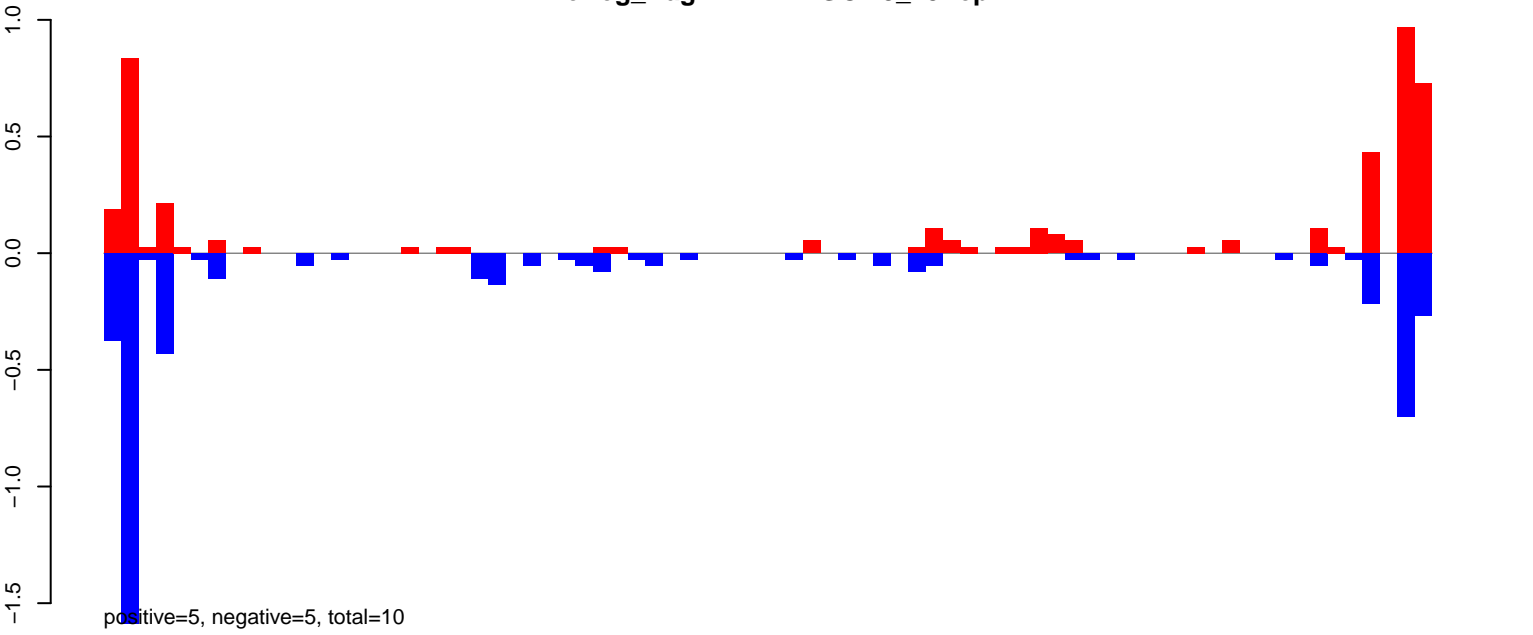
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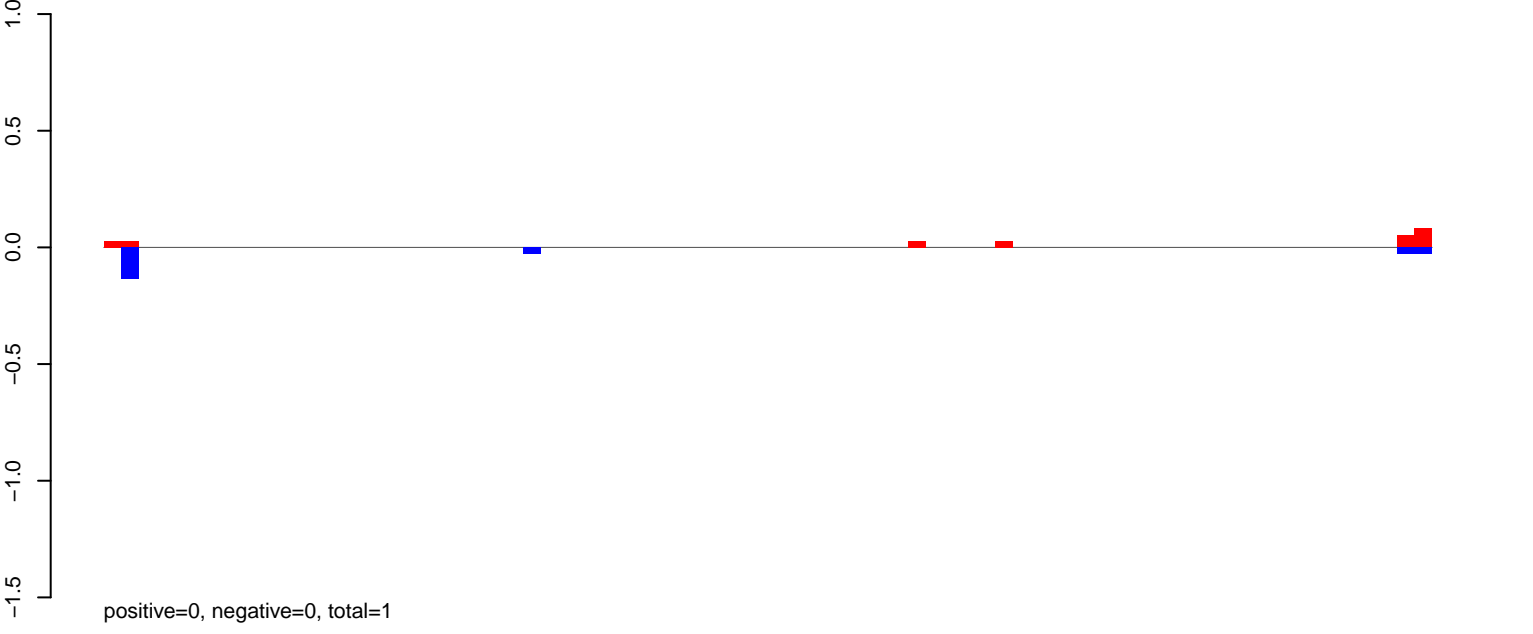
AeAeg_Aag2DENV2NGC.rep



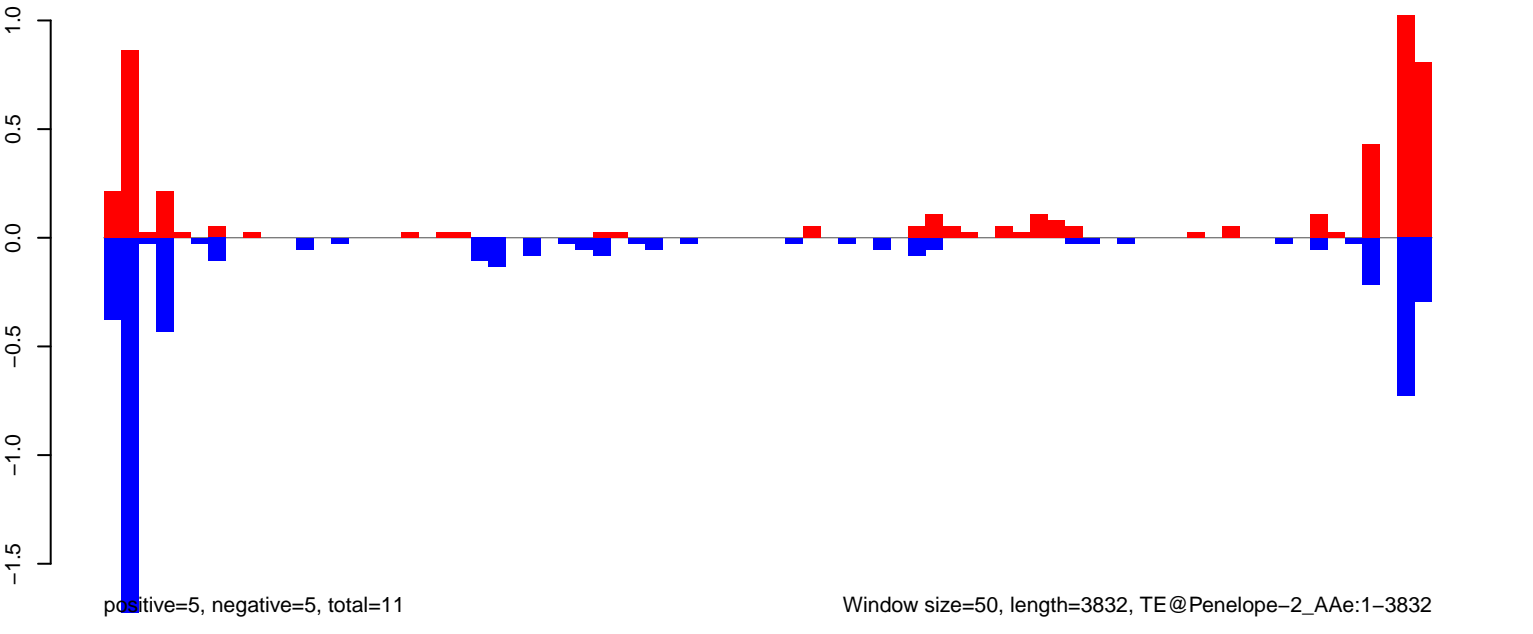
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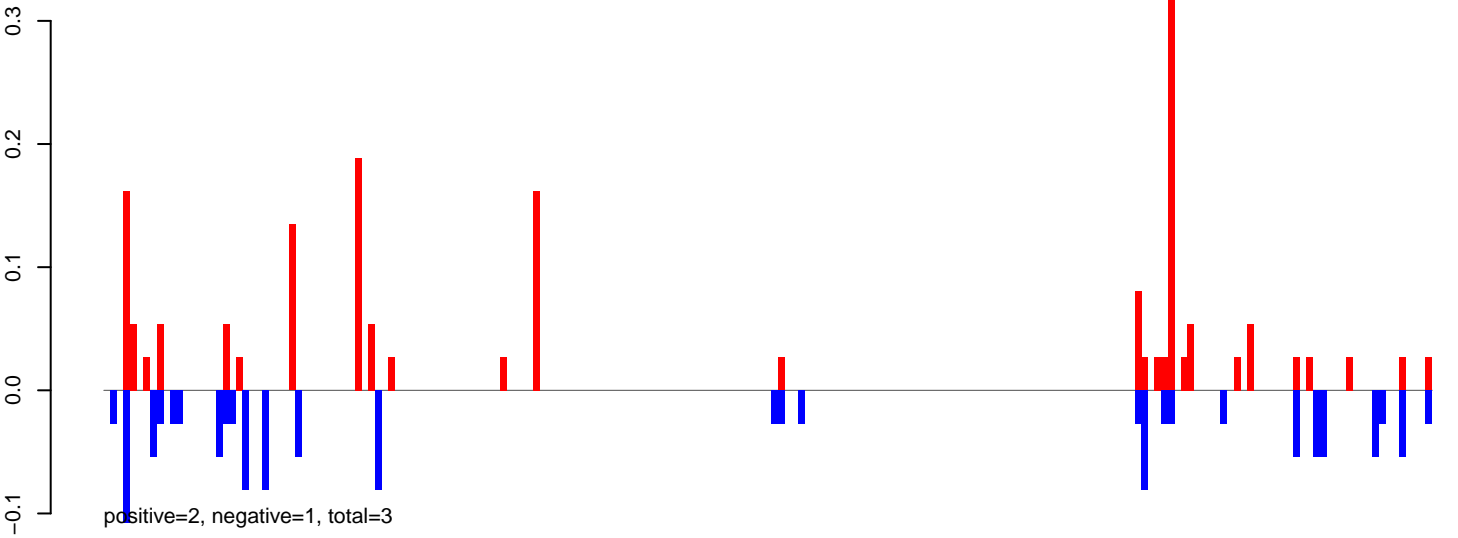
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AeAeg_Aag2DENV2NGC.rep



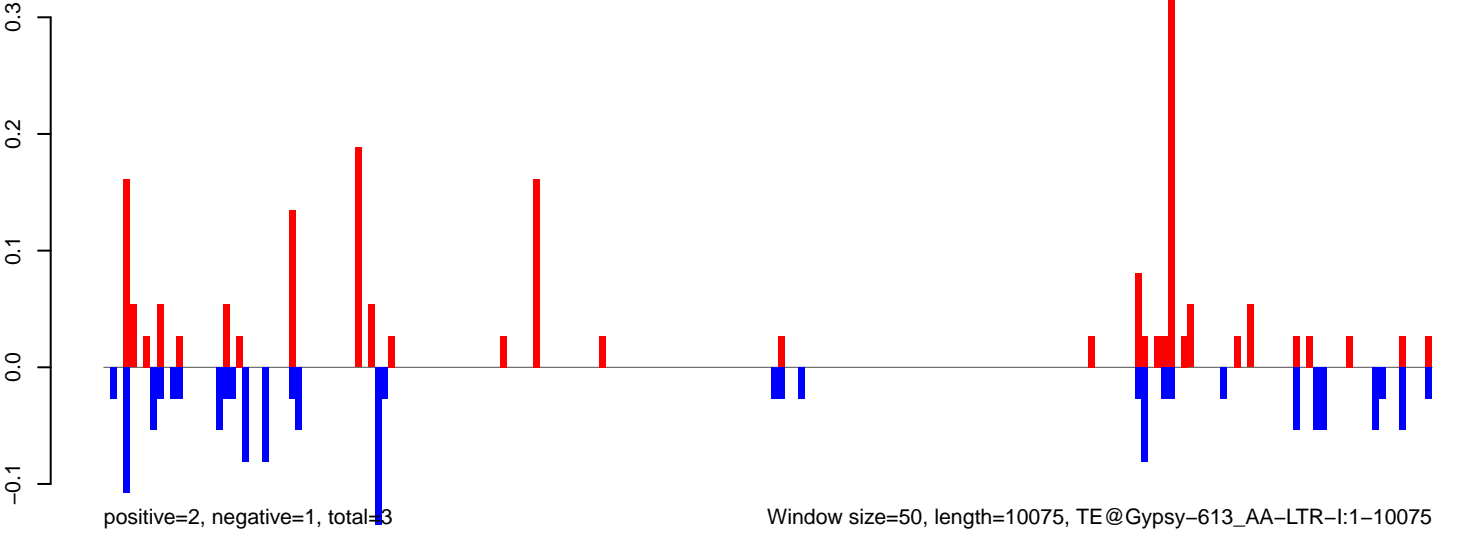
AeAeg_Aag2DENV2NGC.18_23.rep



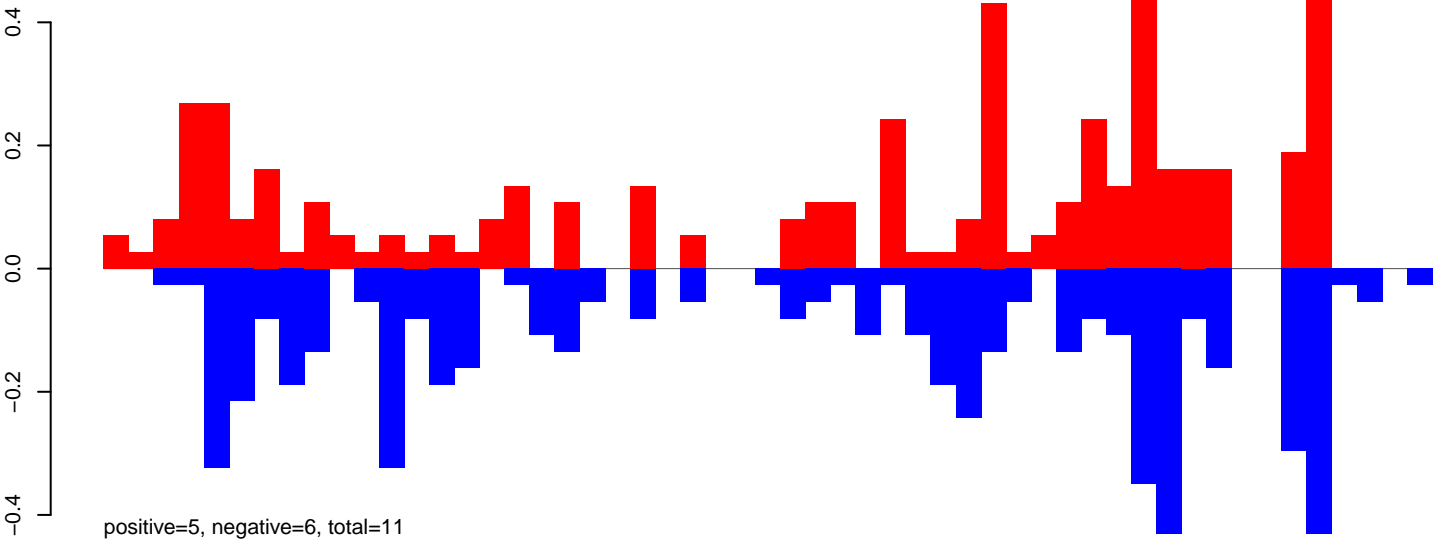
AeAeg_Aag2DENV2NGC.24_35.rep



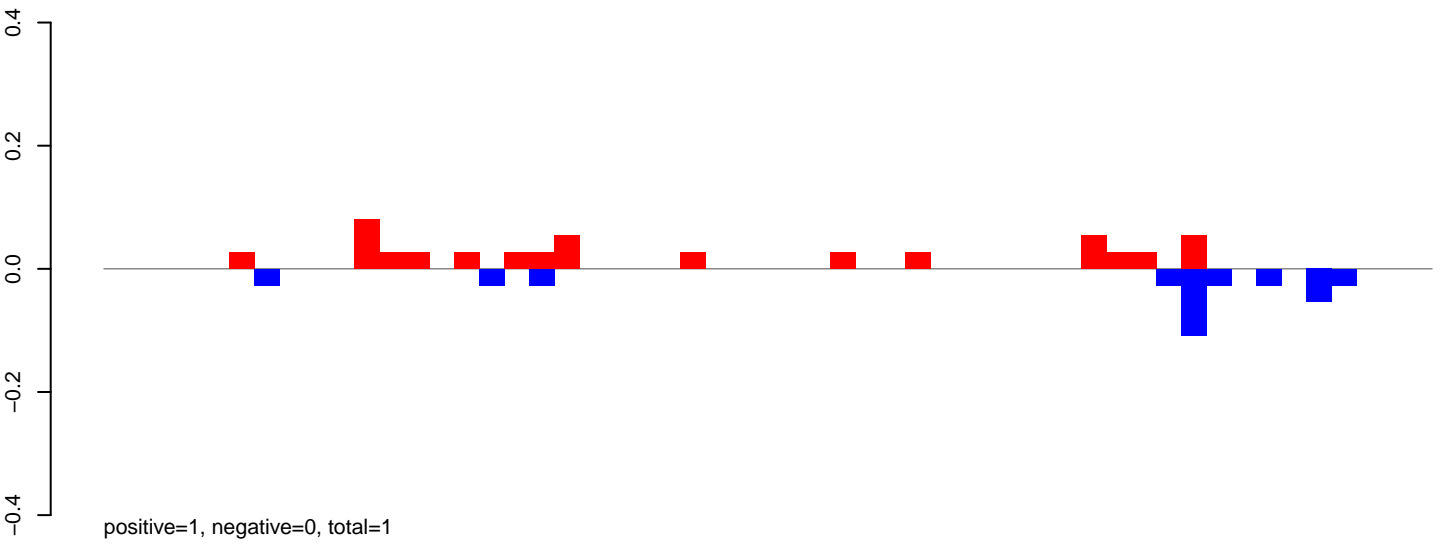
AeAeg_Aag2DENV2NGC.rep



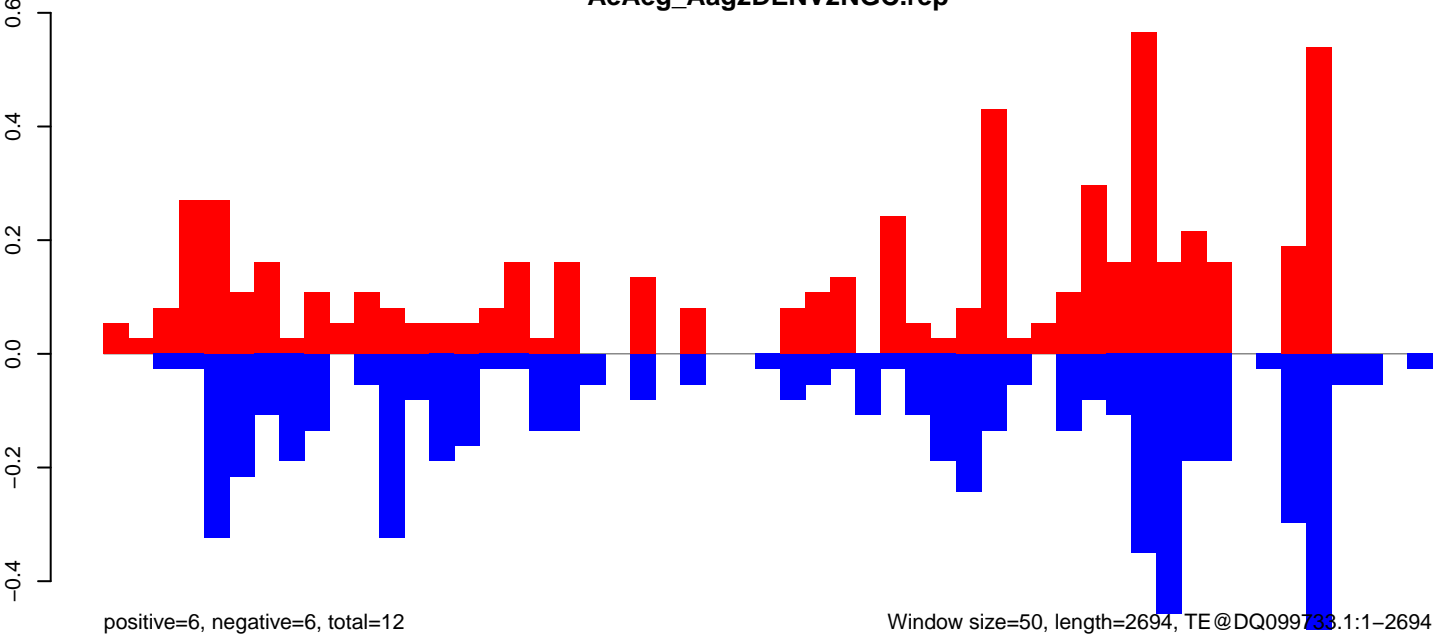
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AeAeg_Aag2DENV2NGC.24_35.rep

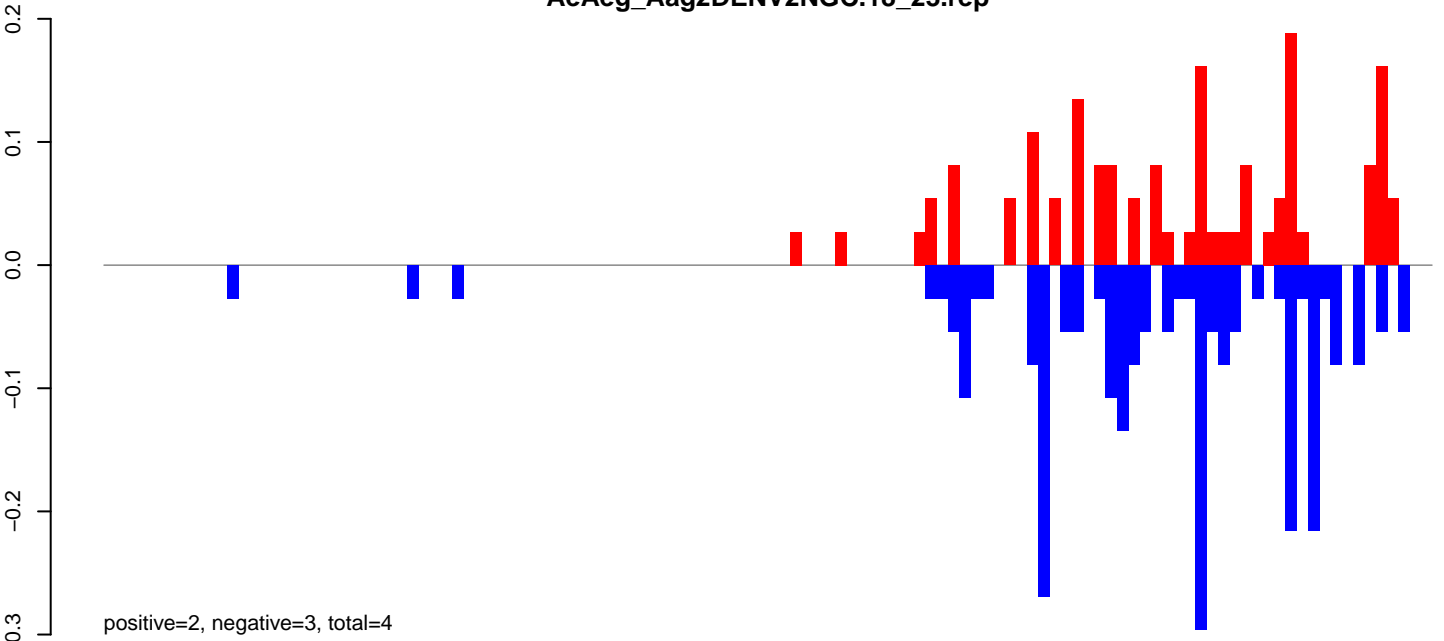


AeAeg_Aag2DENV2NGC.rep



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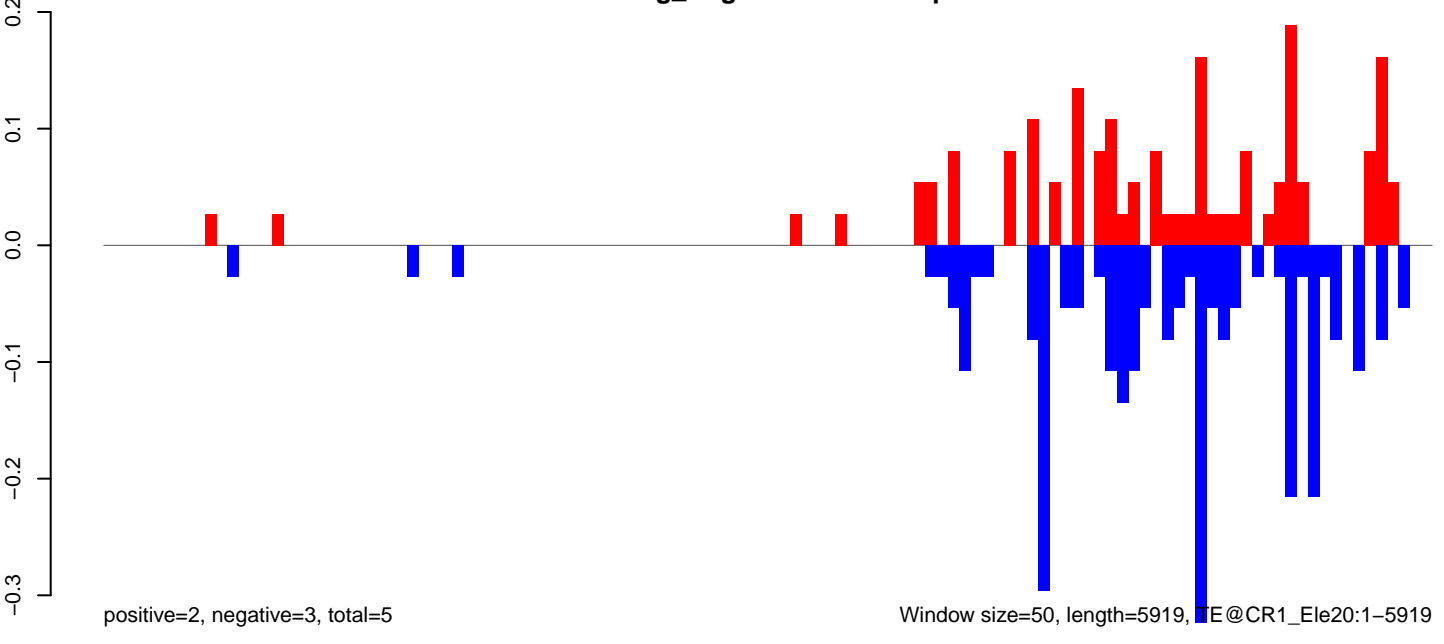
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



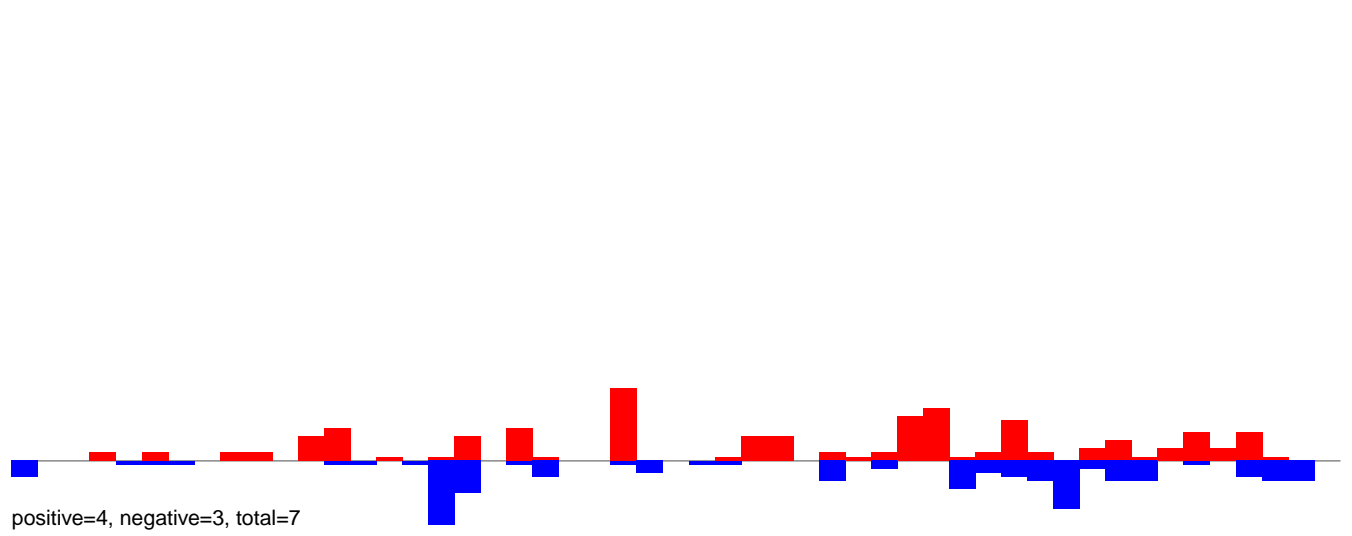
AeAeg_Aag2DENV2NGC.rep



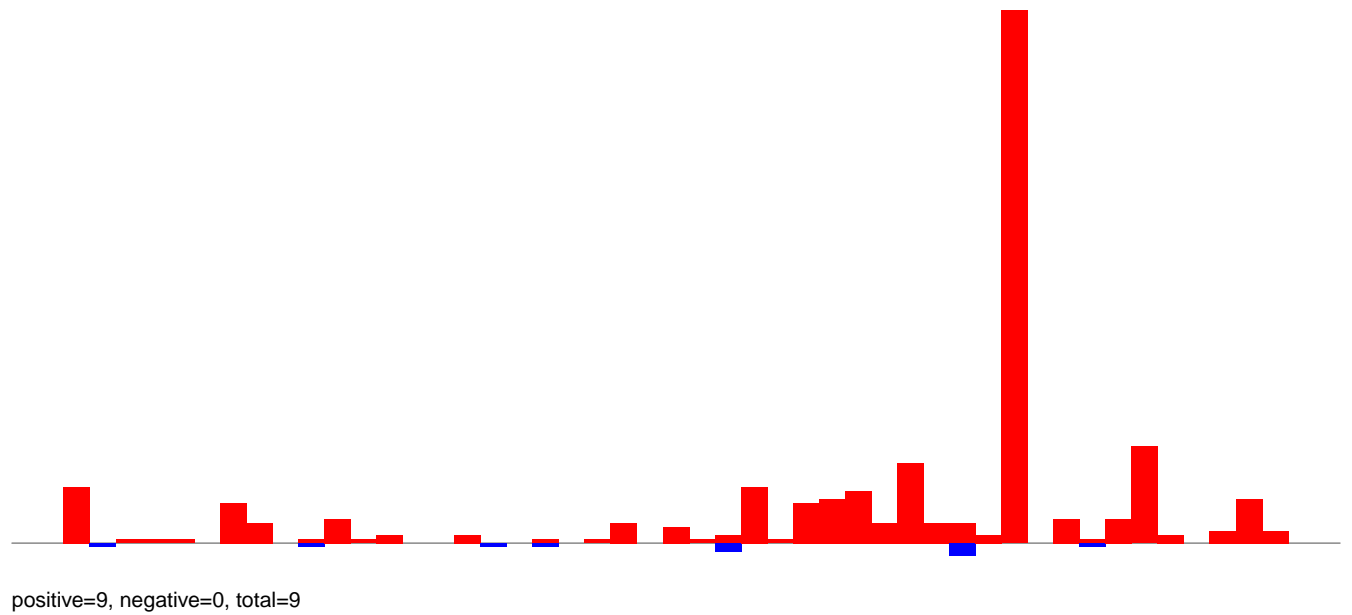
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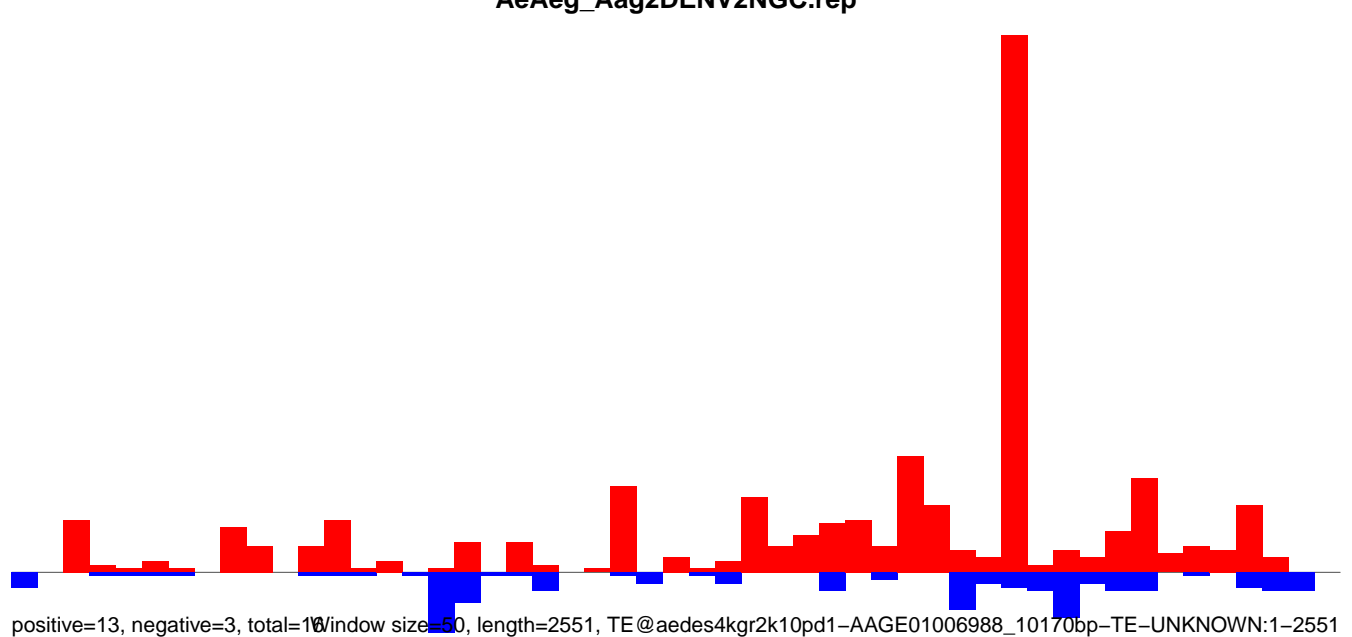
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



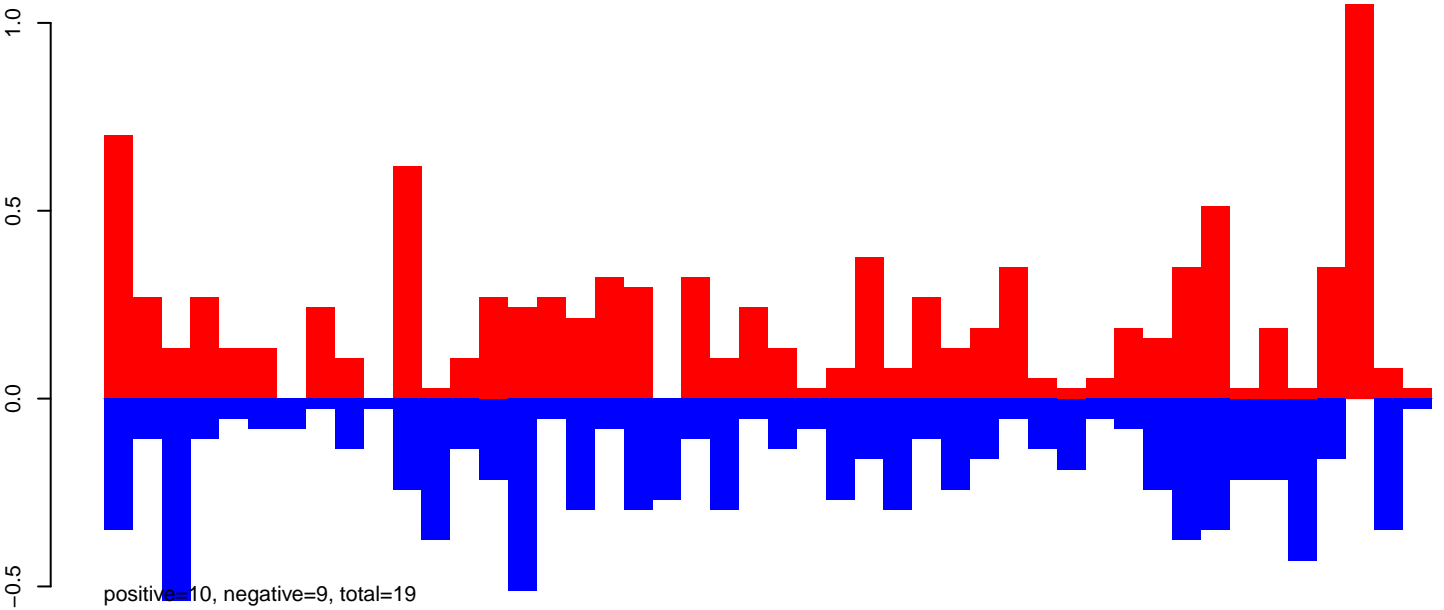
AeAeg_Aag2DENV2NGC.rep



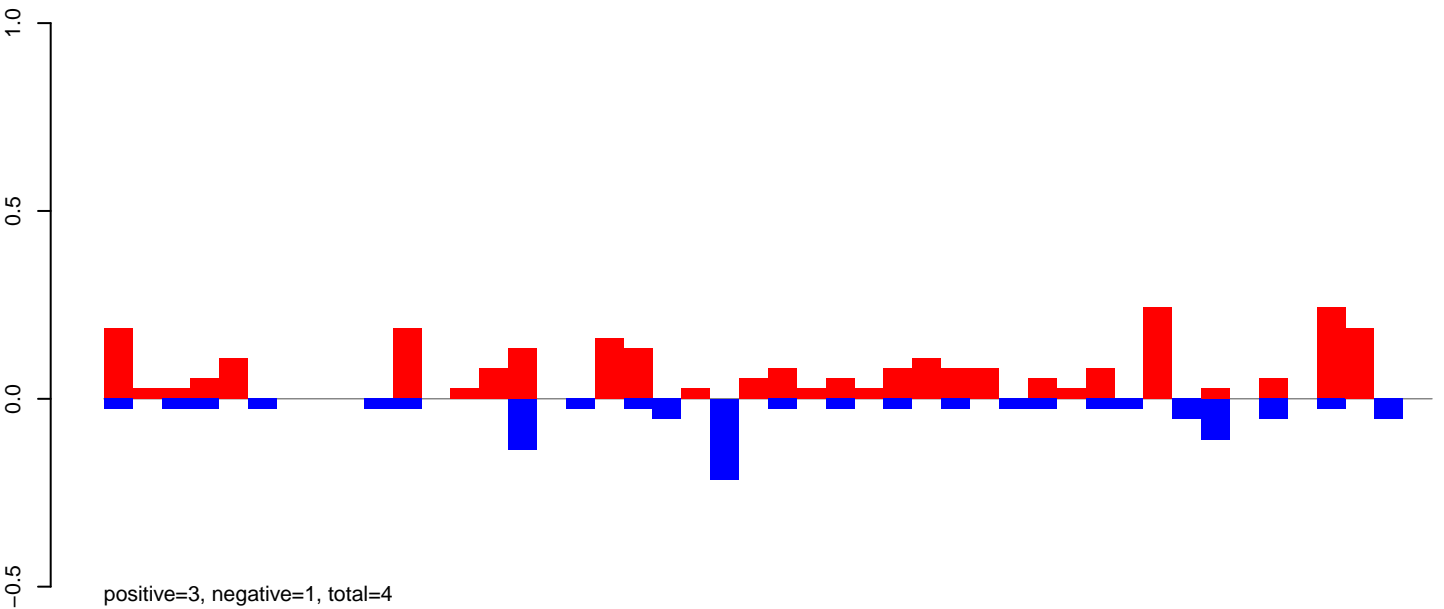
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0 500 1000 1500 2000 2500

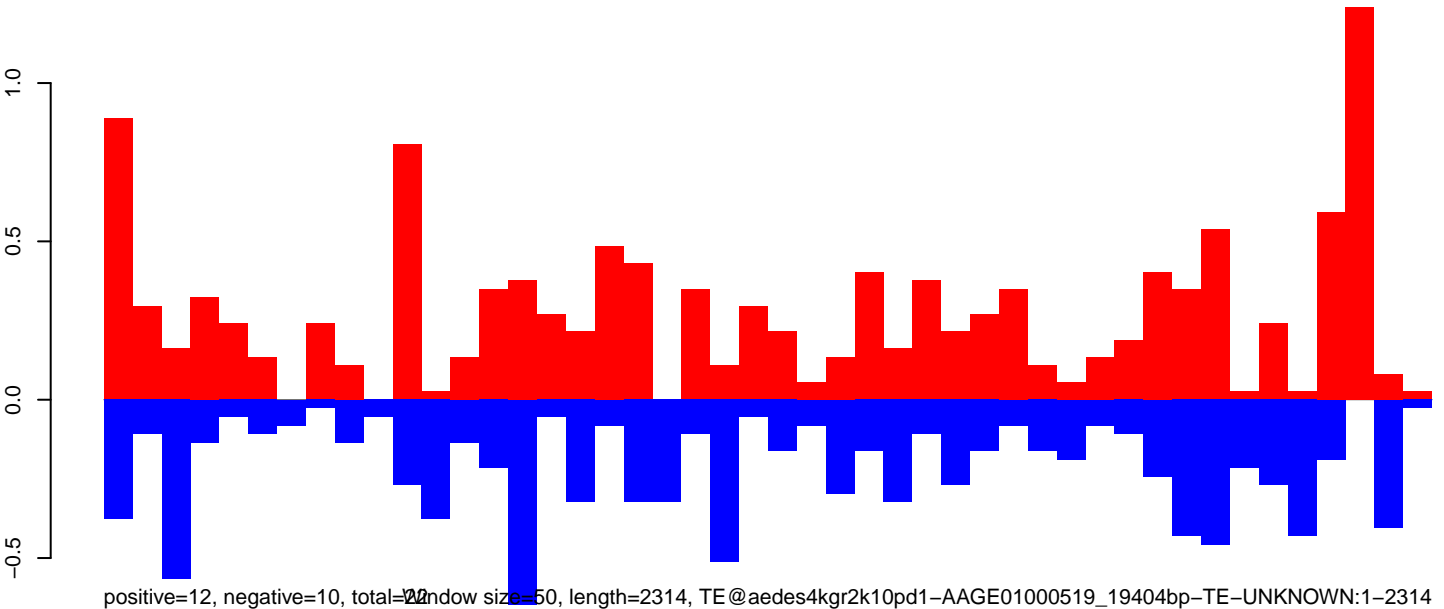
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

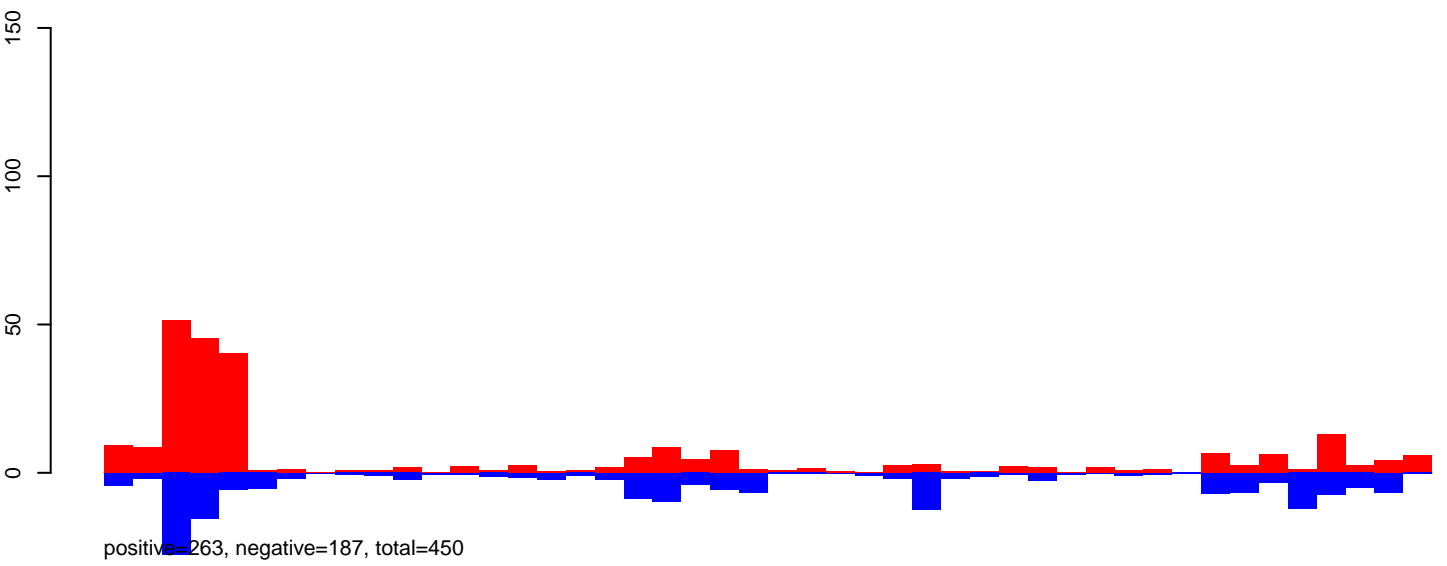


AeAeg_Aag2DENV2NGC.rep

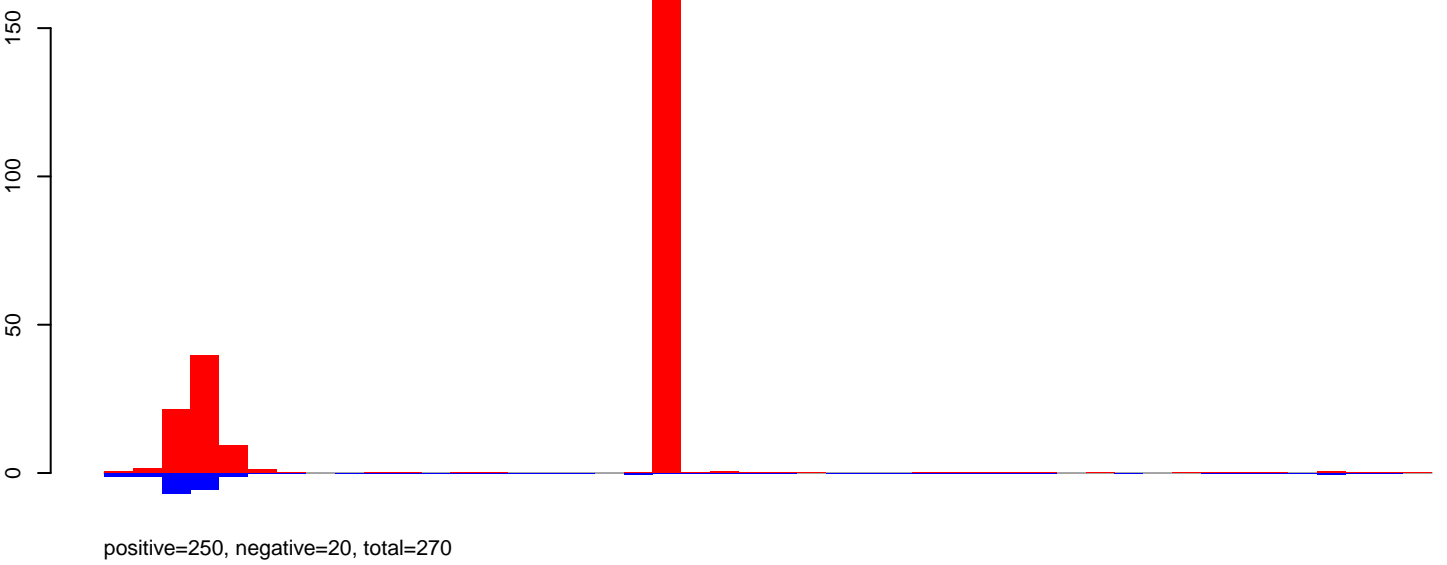


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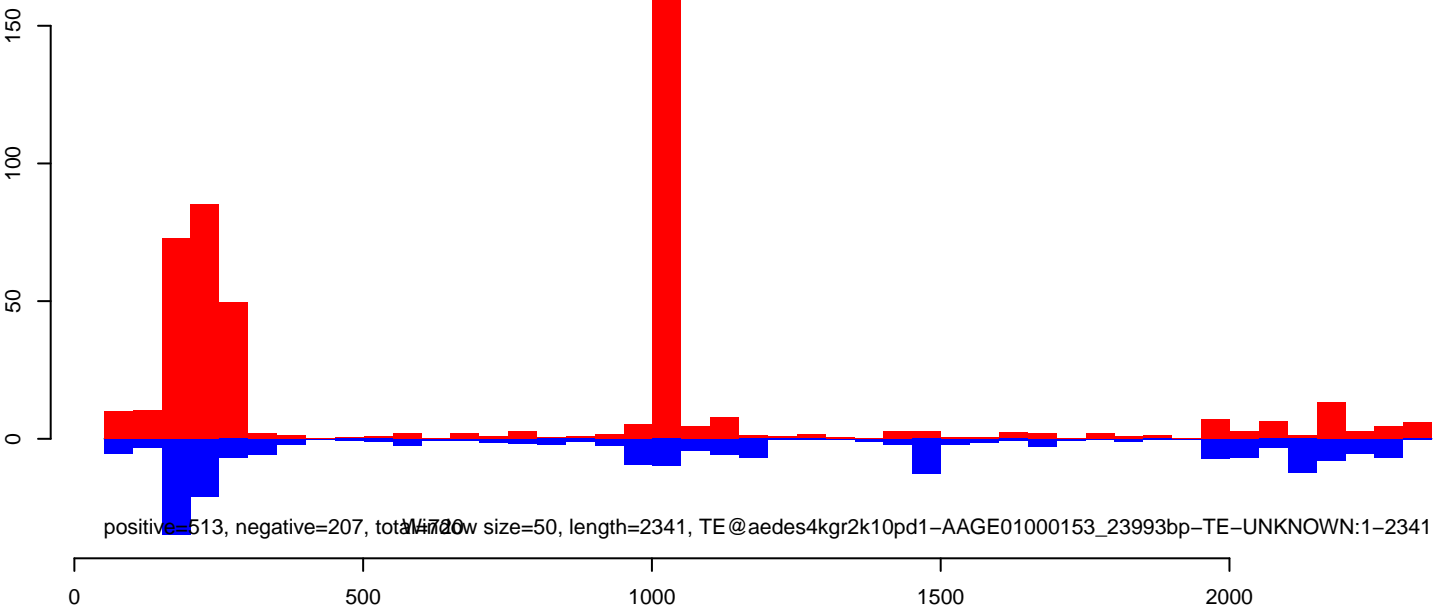
AeAeg_Aag2DENV2NGC.18_23.rep



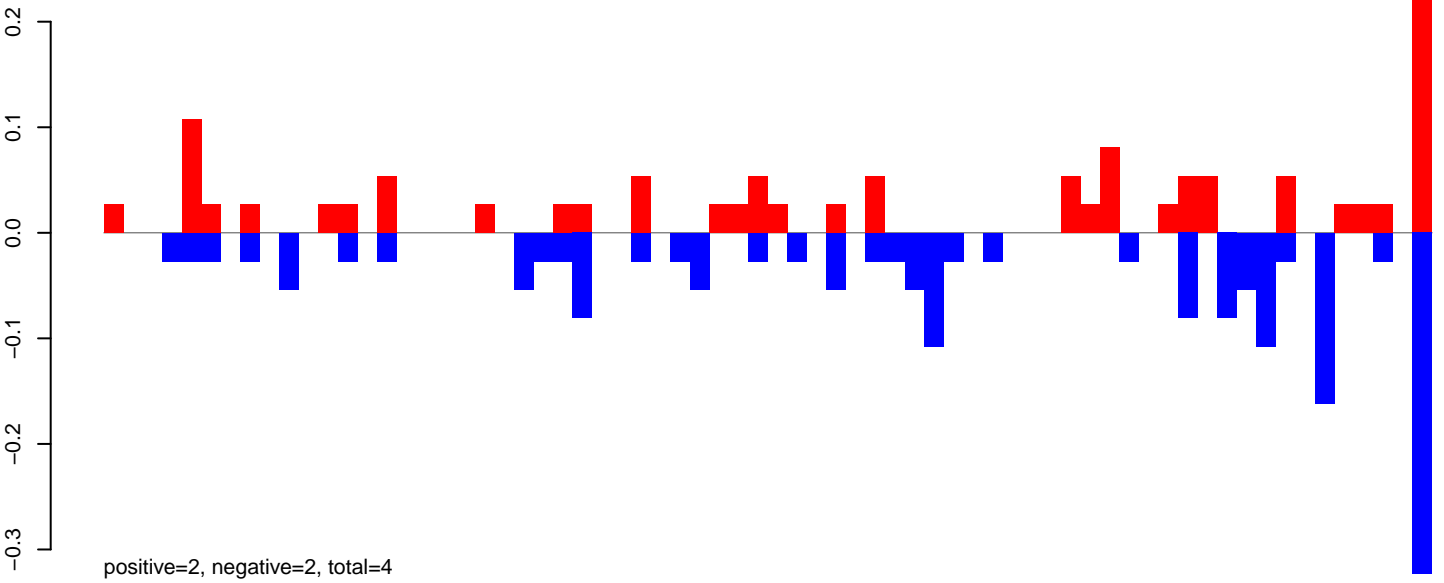
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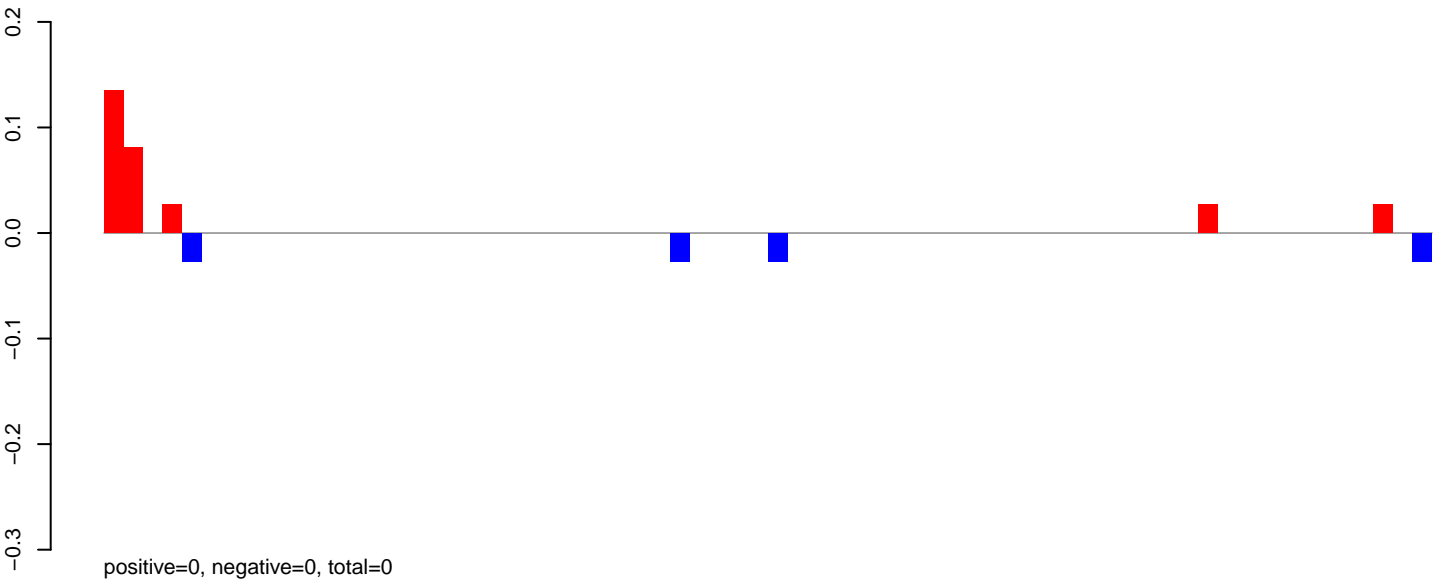
AeAeg_Aag2DENV2NGC.rep



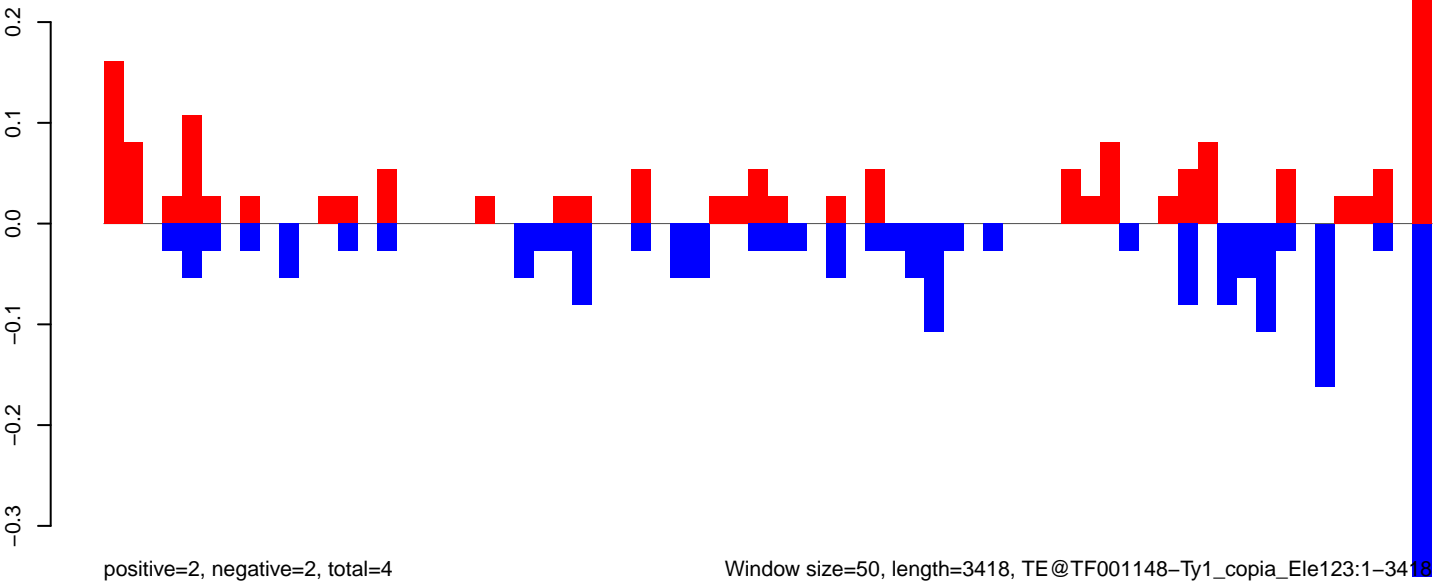
AeAeg_Aag2DENV2NGC.18_23.rep



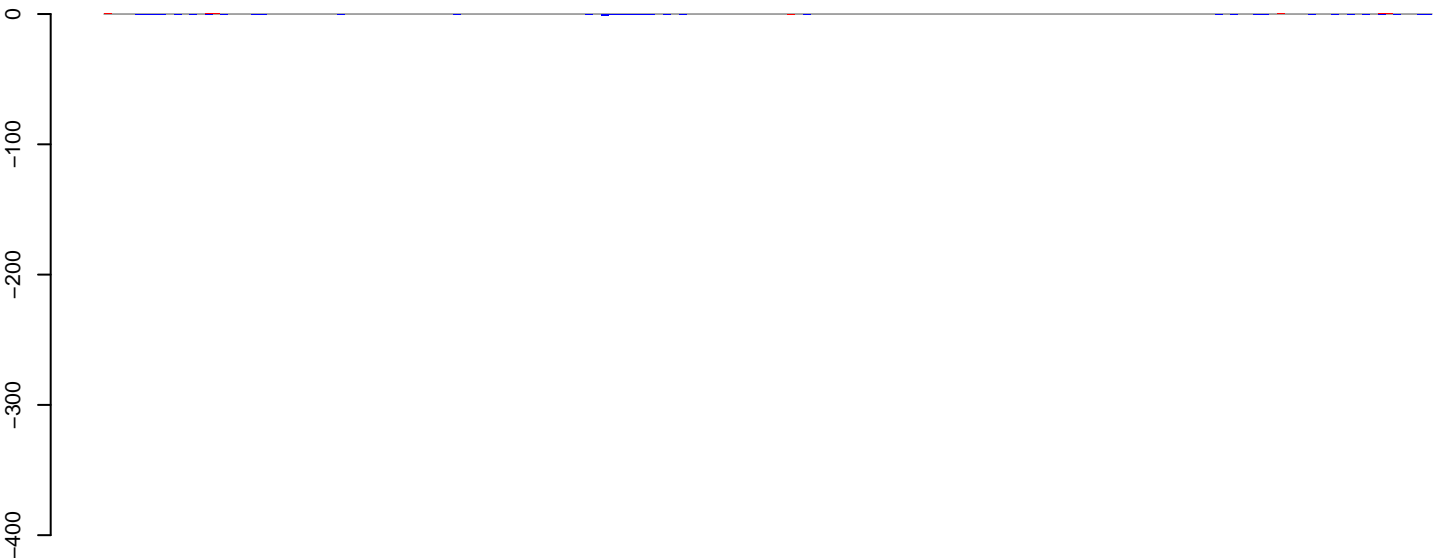
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AeAeg_Aag2DENV2NGC.rep

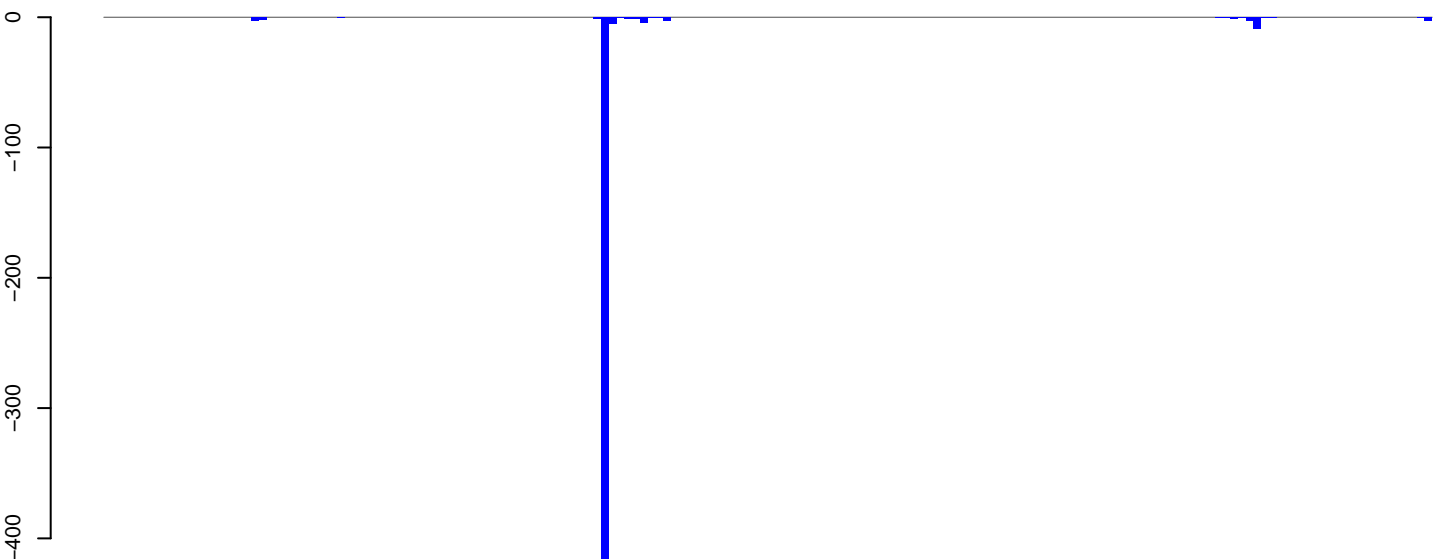


AeAeg_Aag2DENV2NGC.18_23.rep



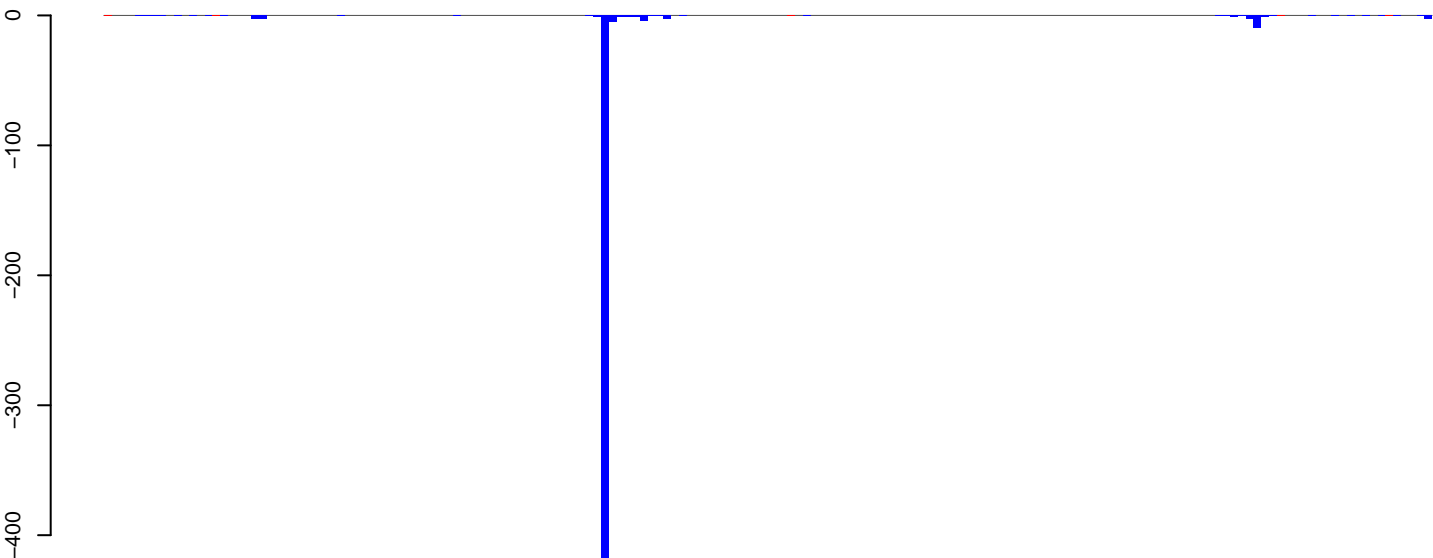
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AeAeg_Aag2DENV2NGC.24_35.rep



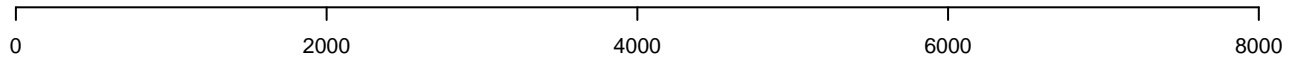
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AeAeg_Aag2DENV2NGC.rep

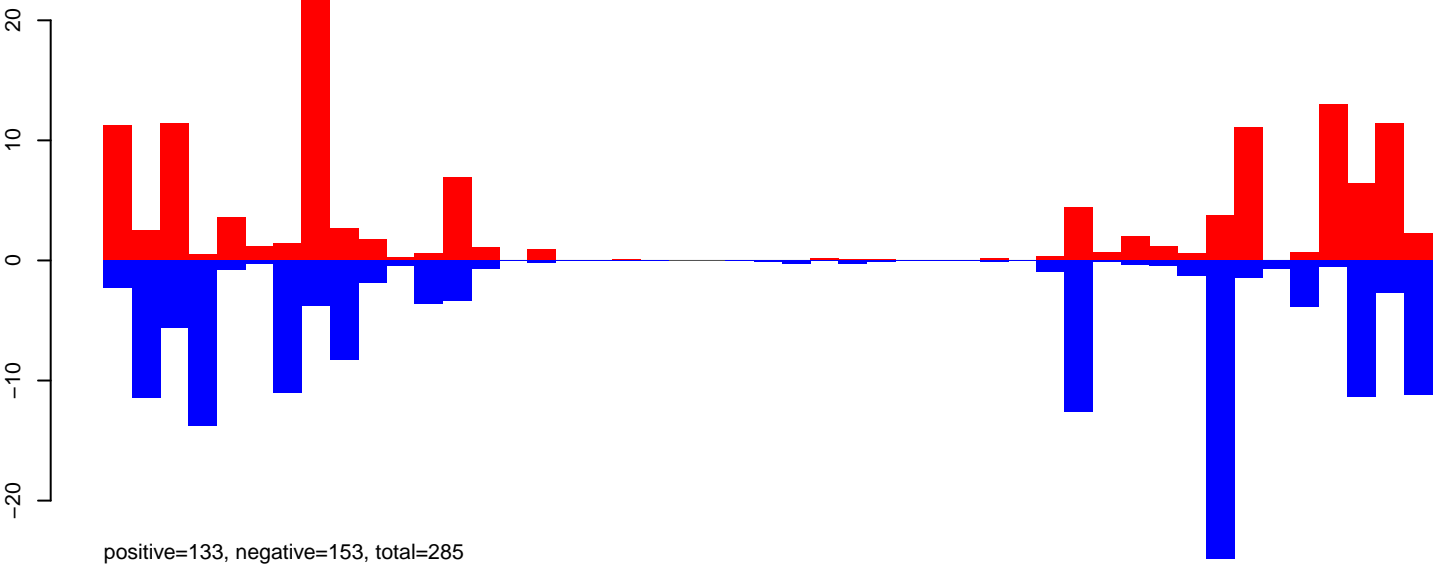


positive=0, negative=505, total=505

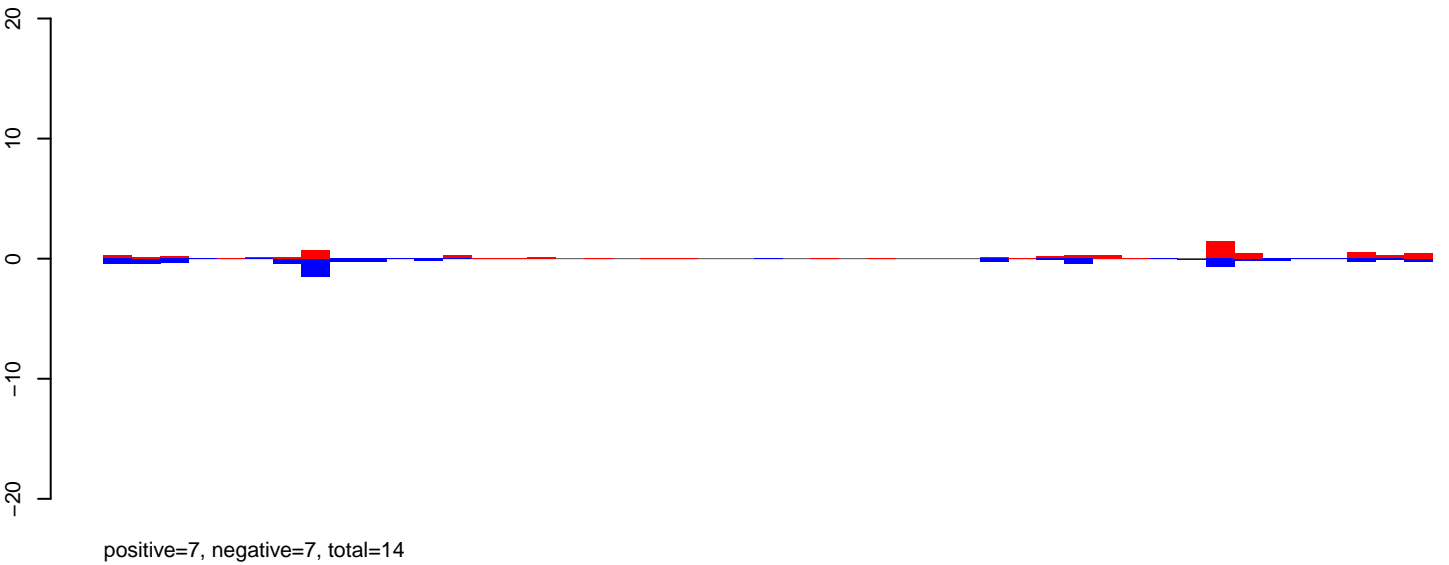
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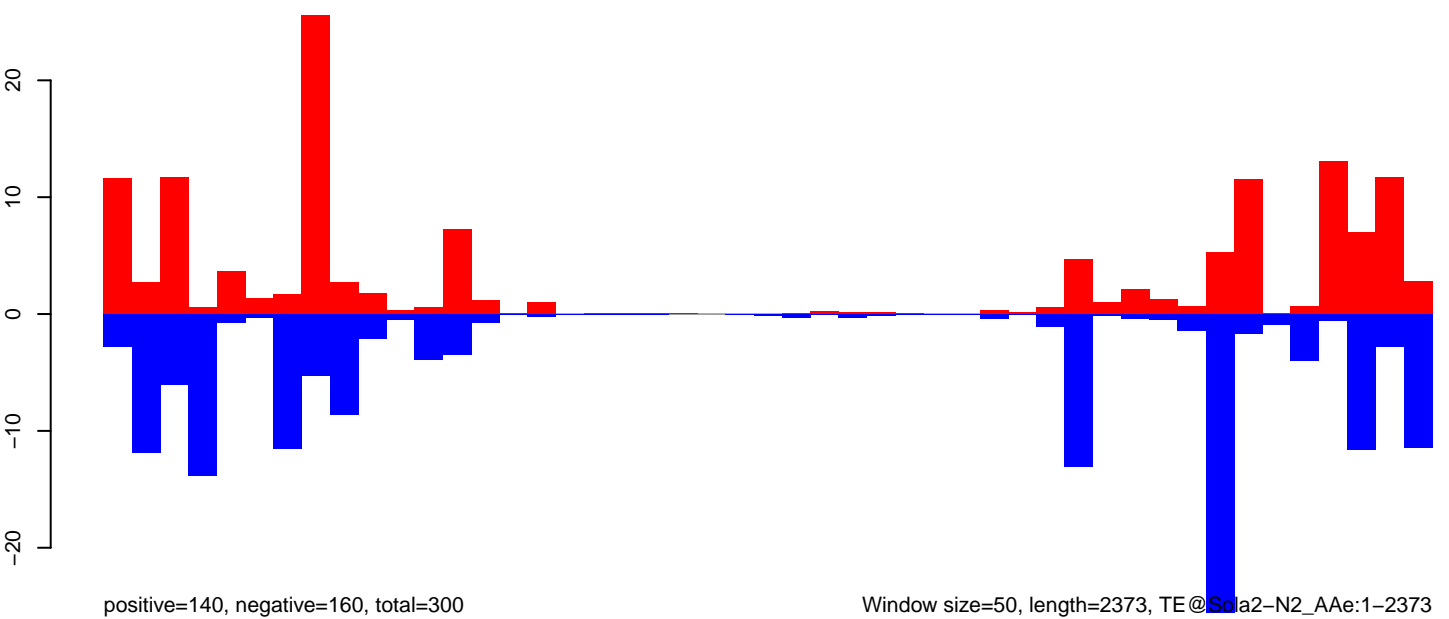
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



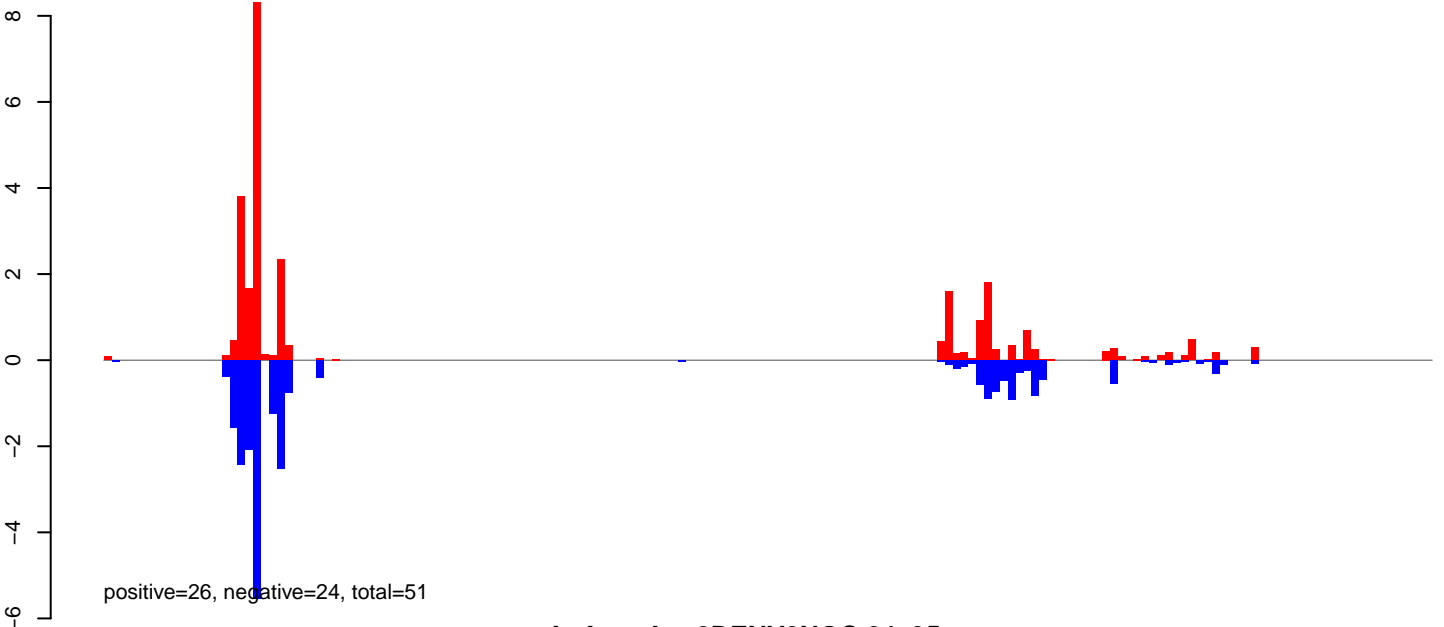
AeAeg_Aag2DENV2NGC.rep



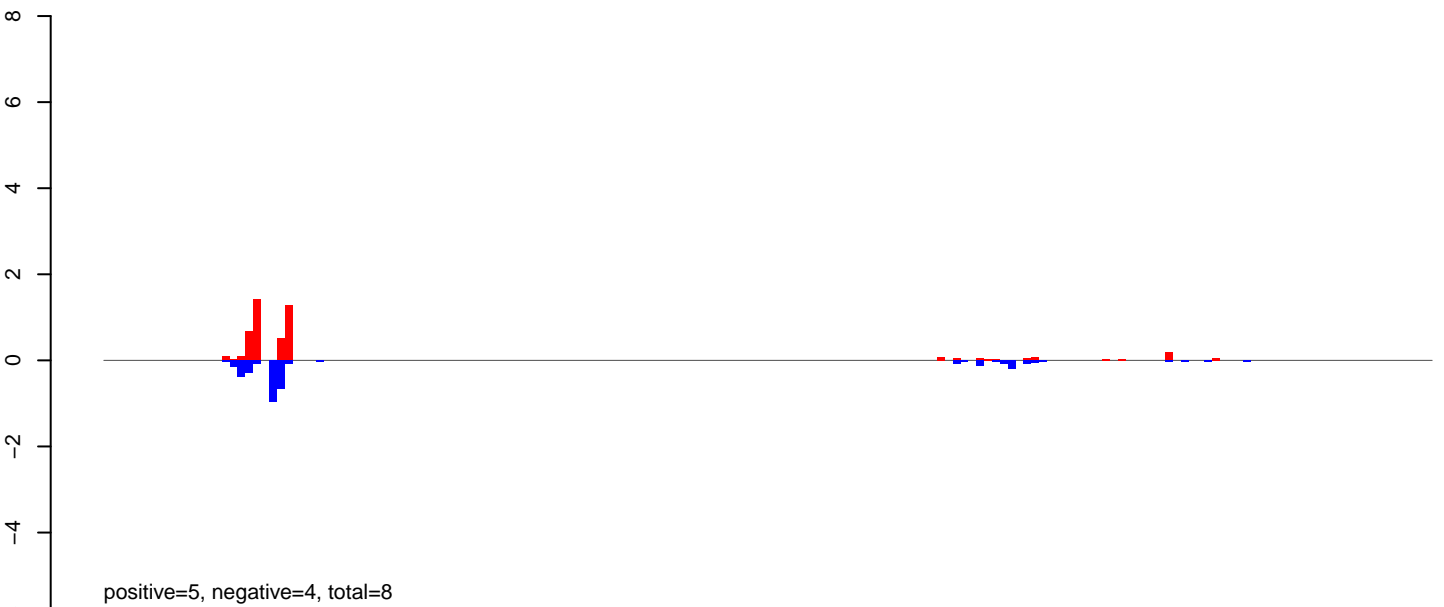
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0 500 1000 1500 2000

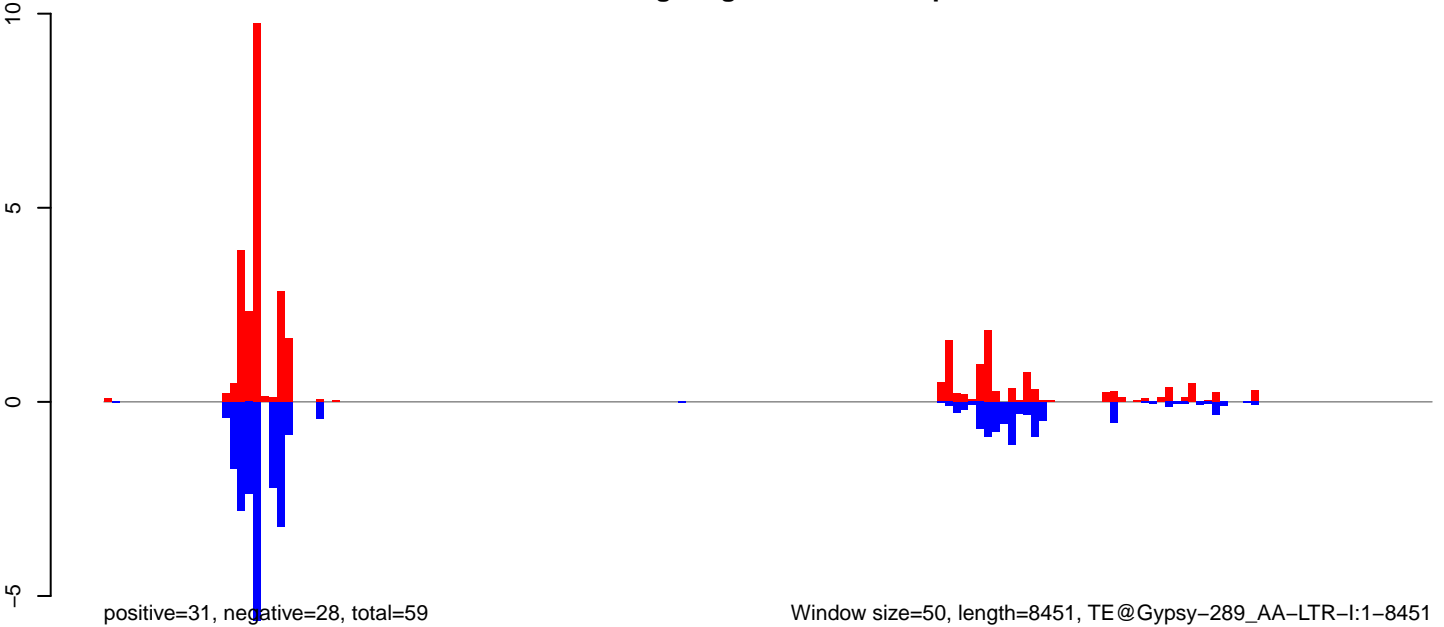
AeAeg_Aag2DENV2NGC.18_23.rep



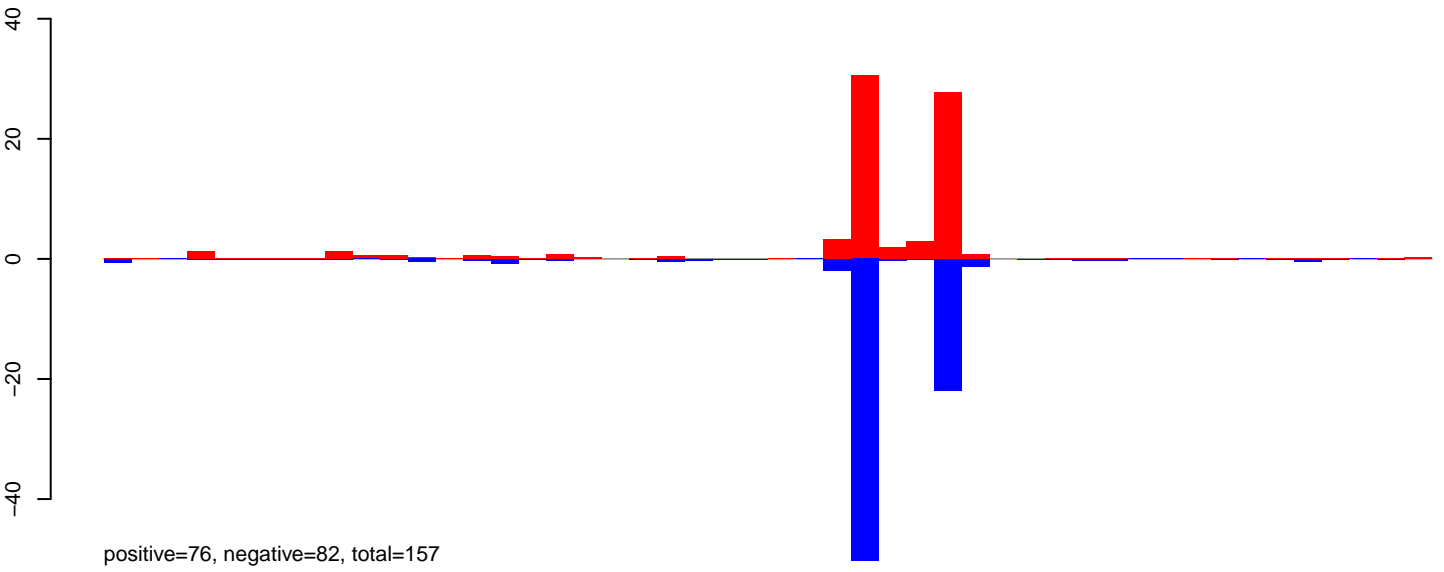
AeAeg_Aag2DENV2NGC.24_35.rep



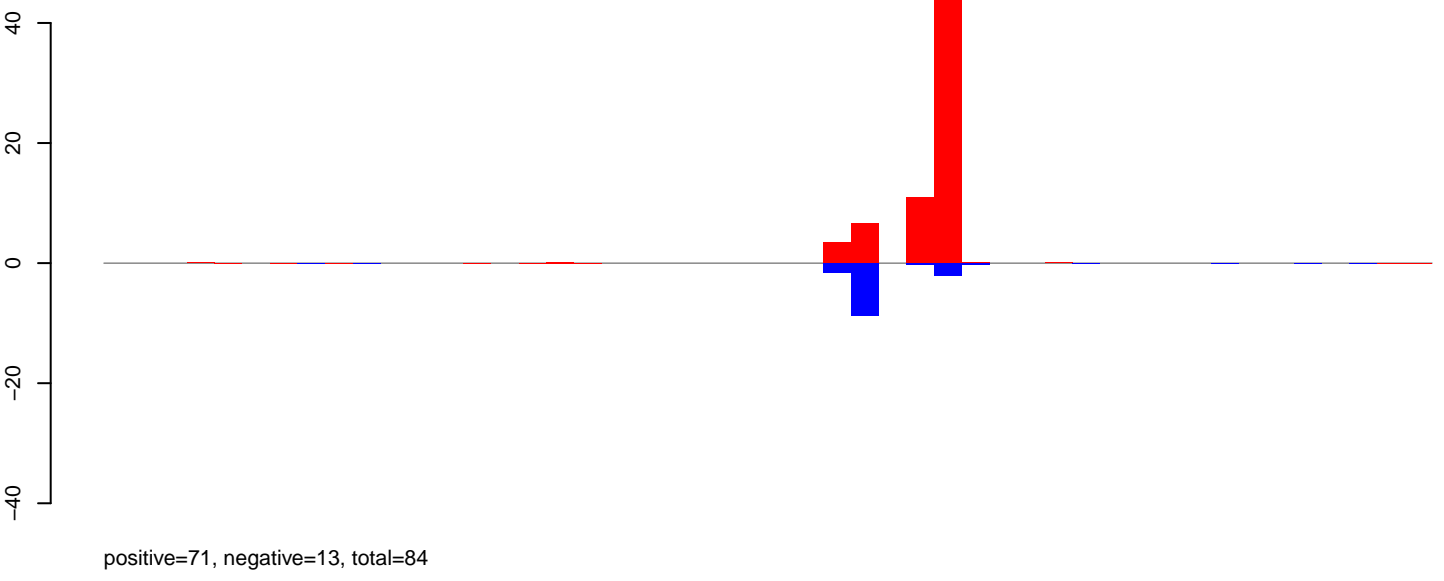
AeAeg_Aag2DENV2NGC.rep



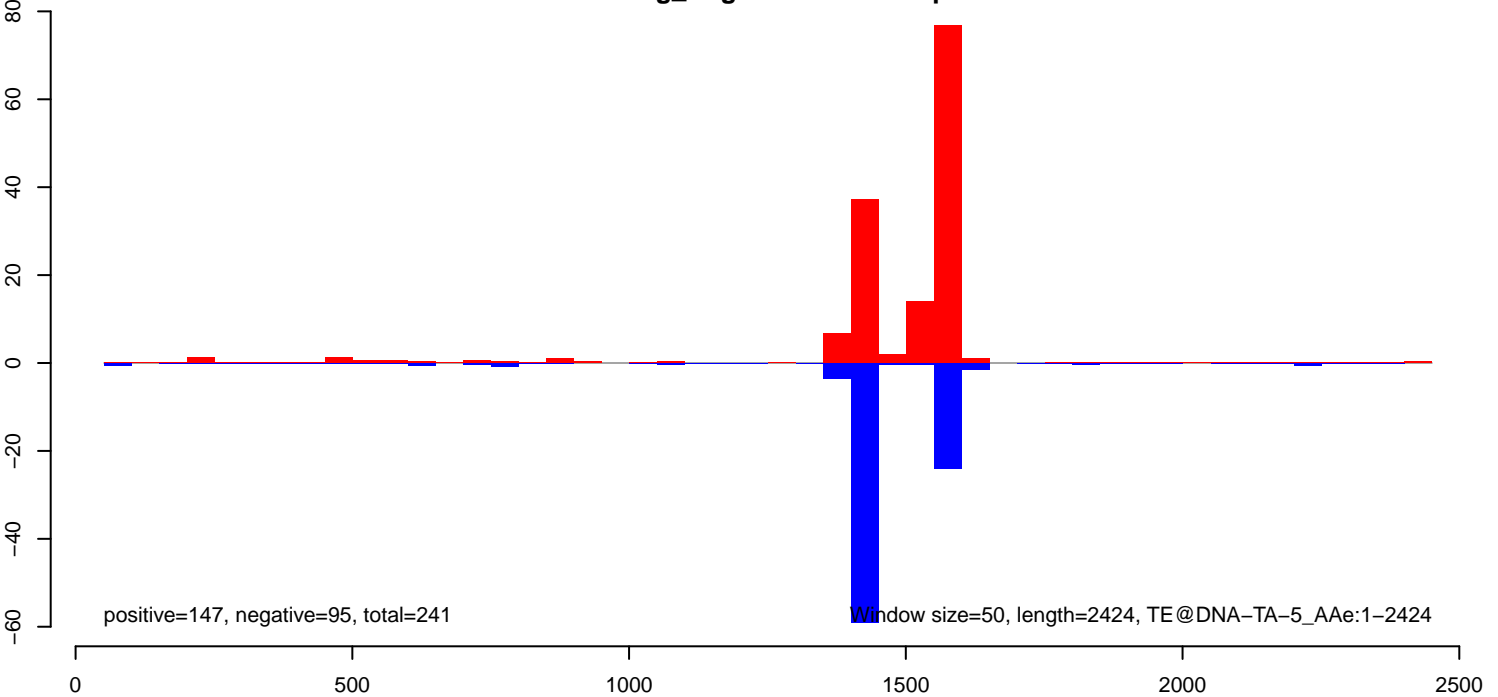
AeAeg_Aag2DENV2NGC.18_23.rep



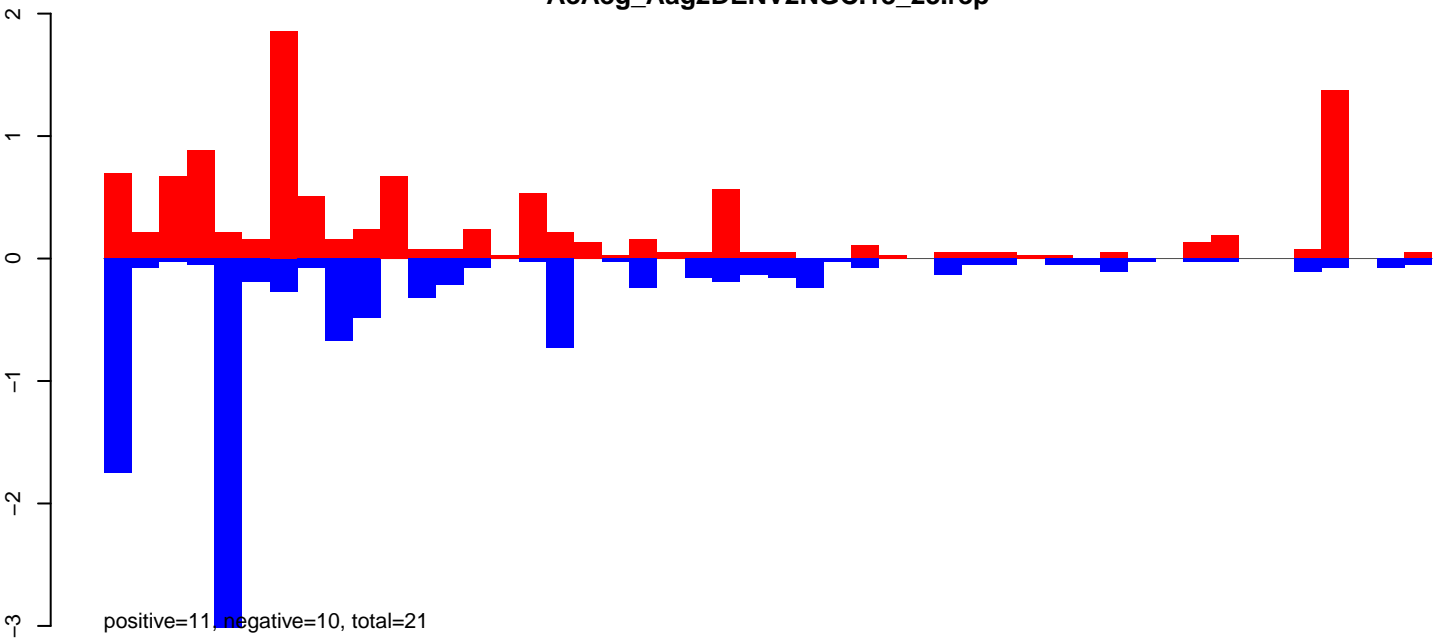
AeAeg_Aag2DENV2NGC.24_35.rep



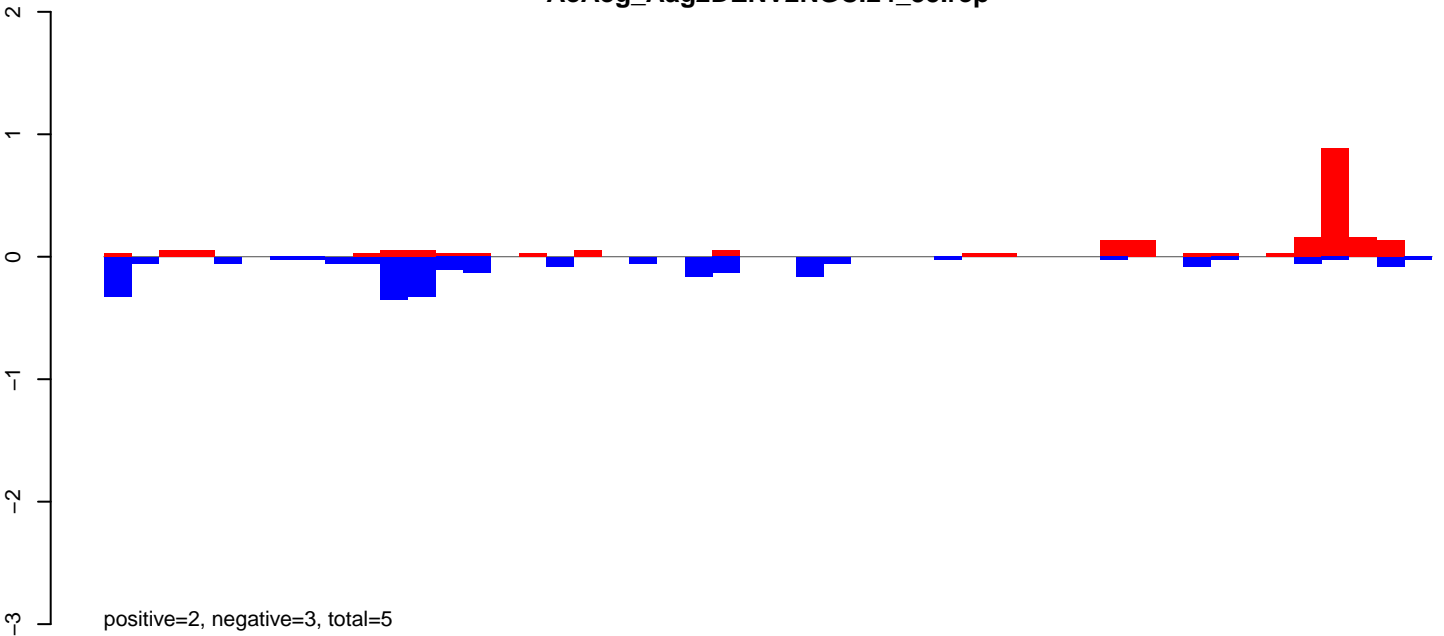
AeAeg_Aag2DENV2NGC.rep



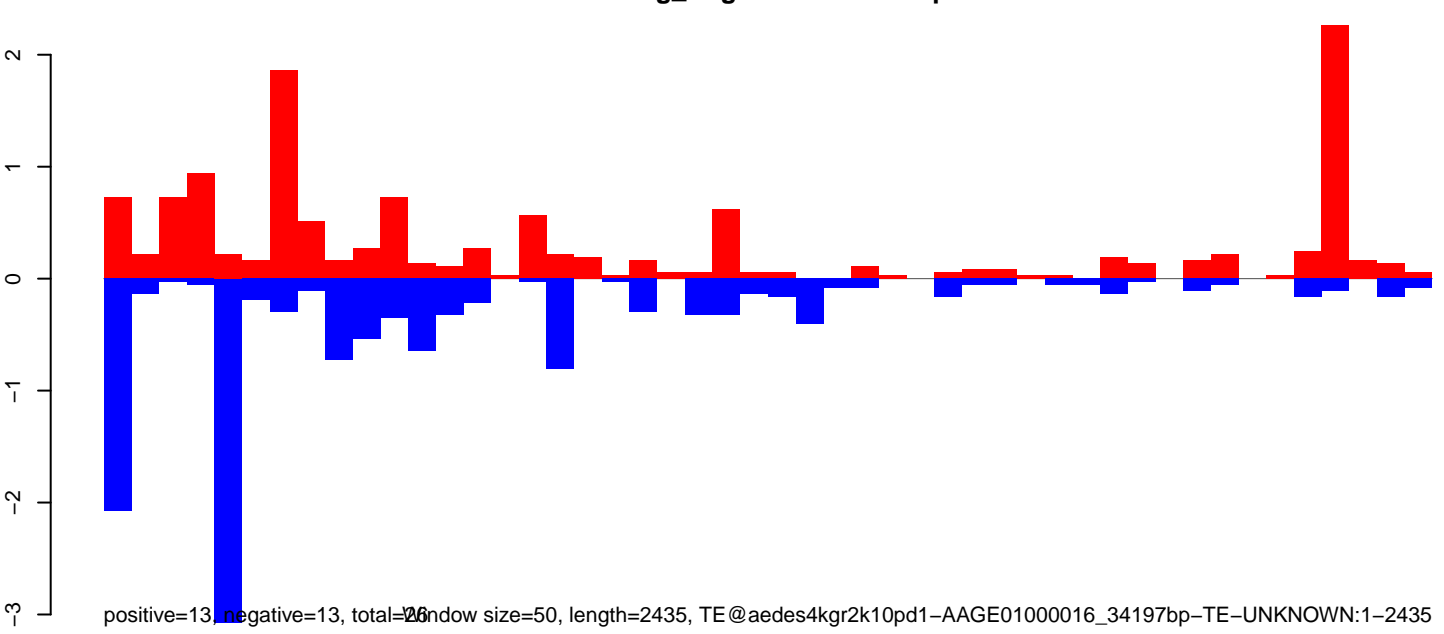
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

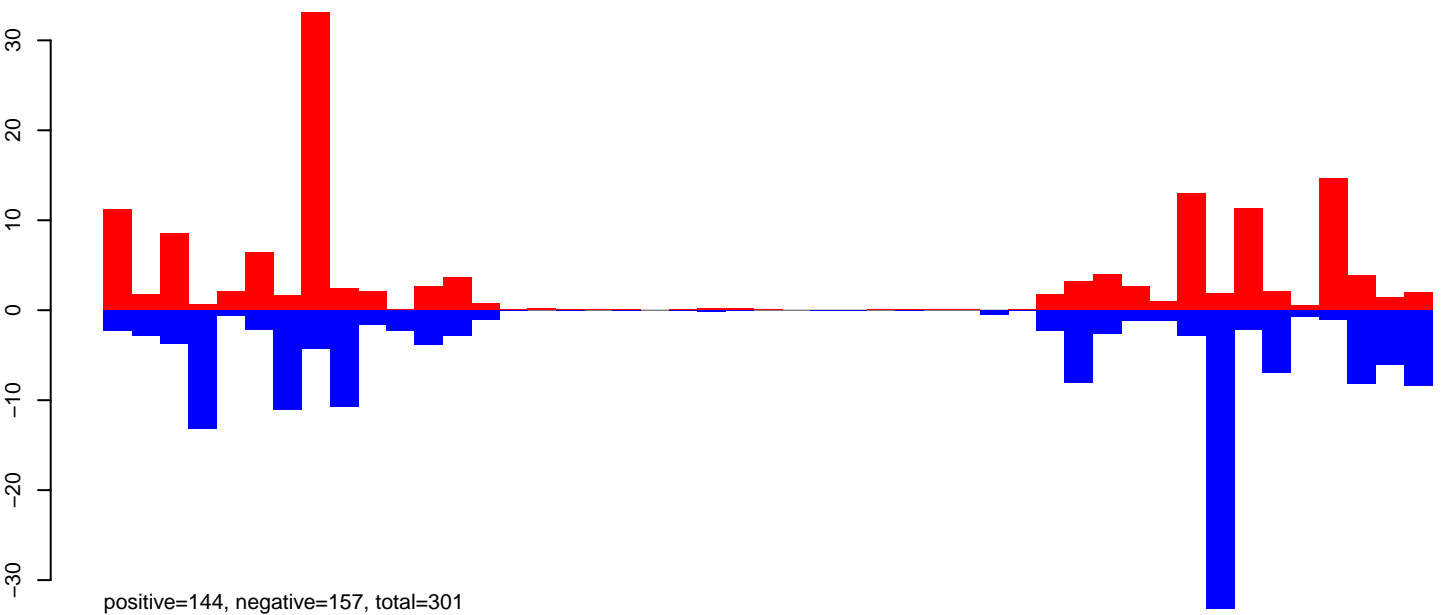


AeAeg_Aag2DENV2NGC.rep

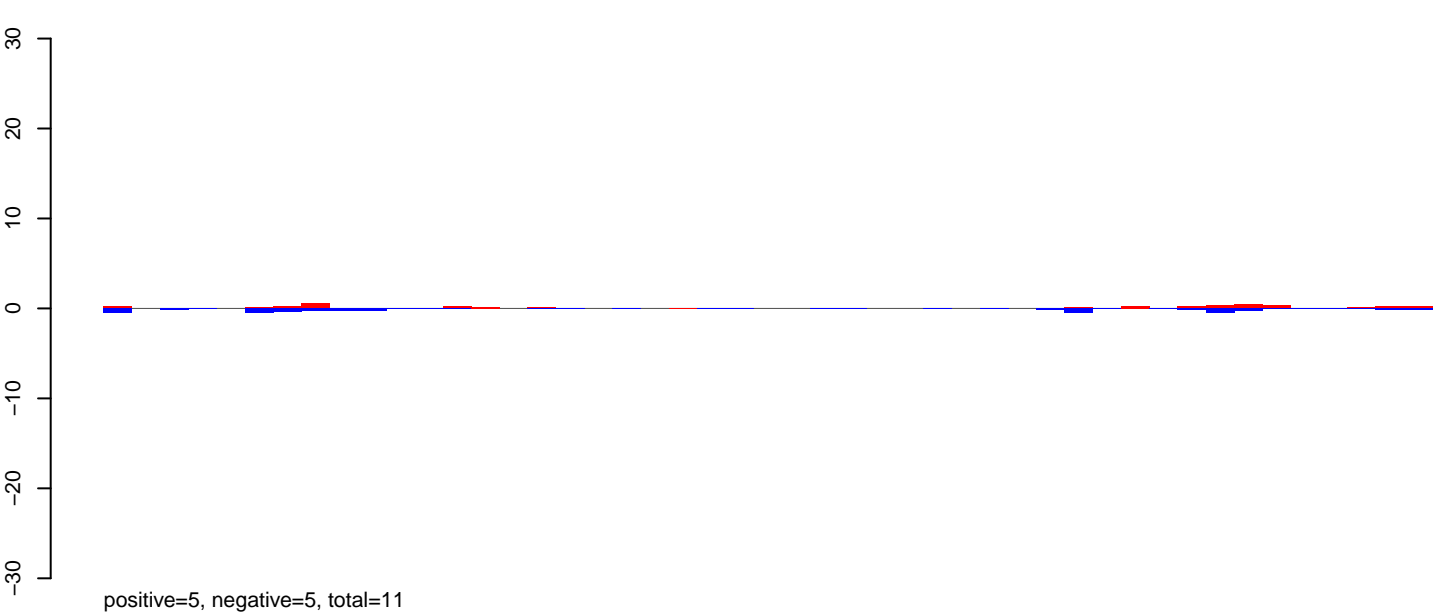


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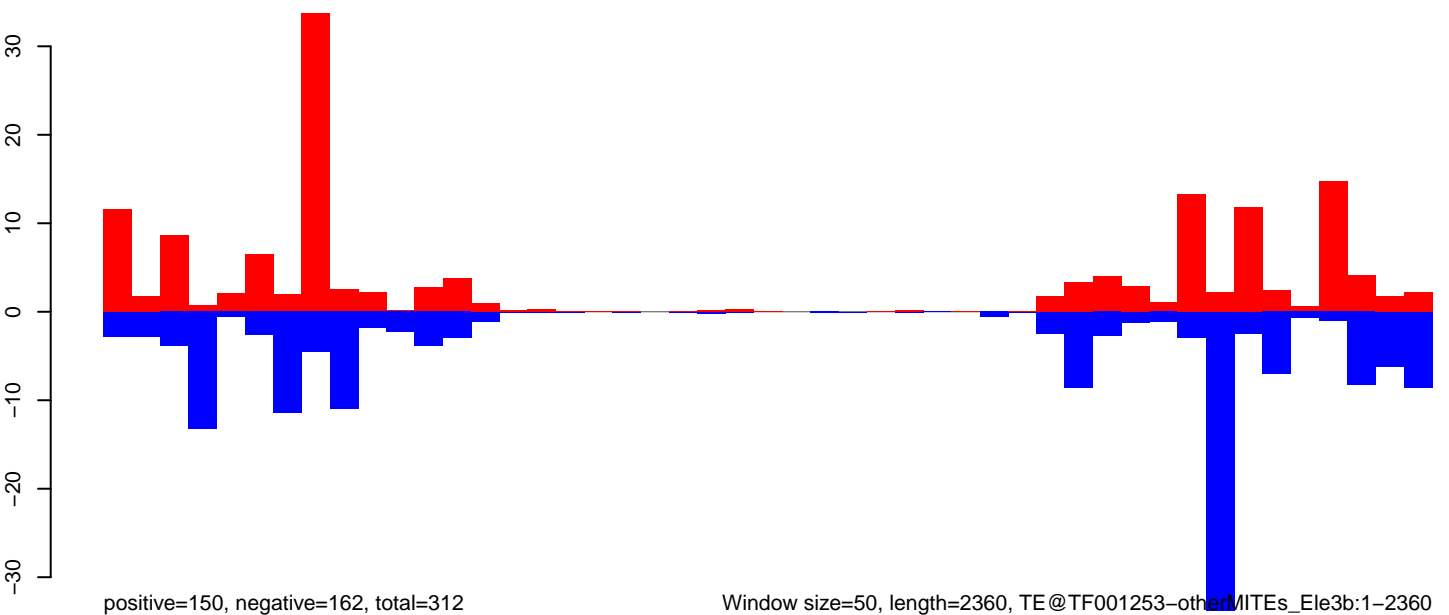
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



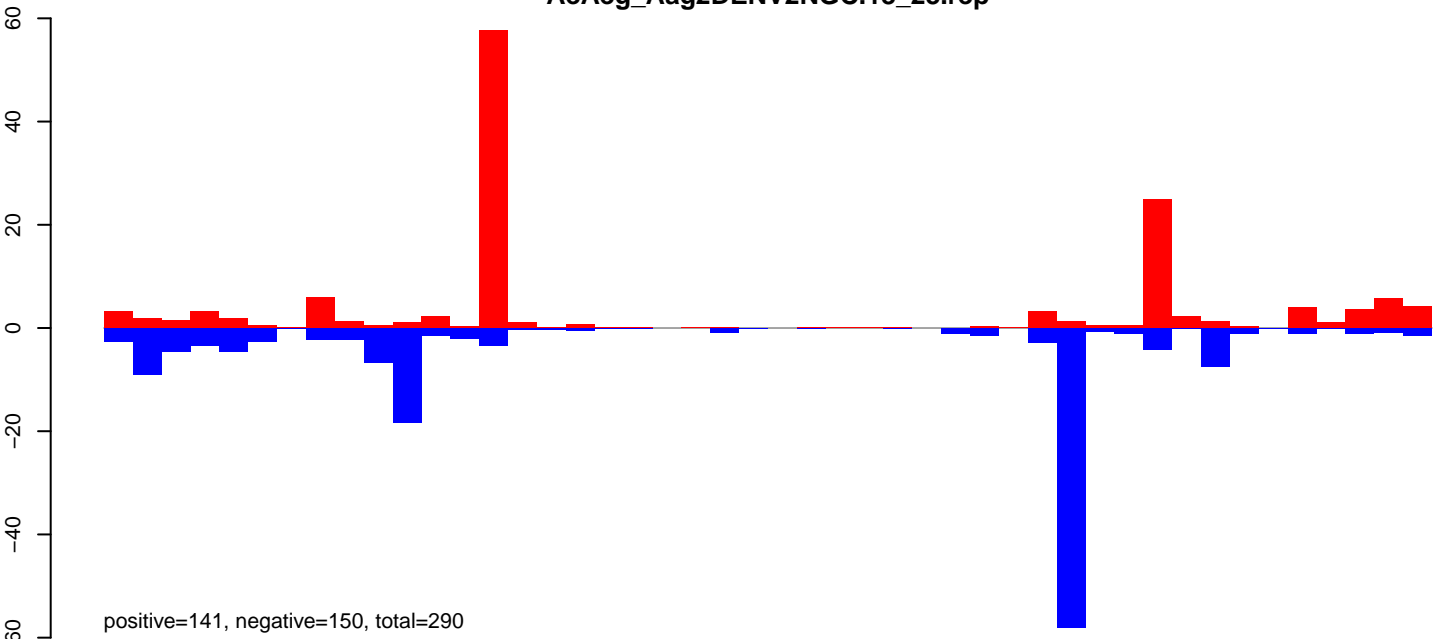
AeAeg_Aag2DENV2NGC.rep



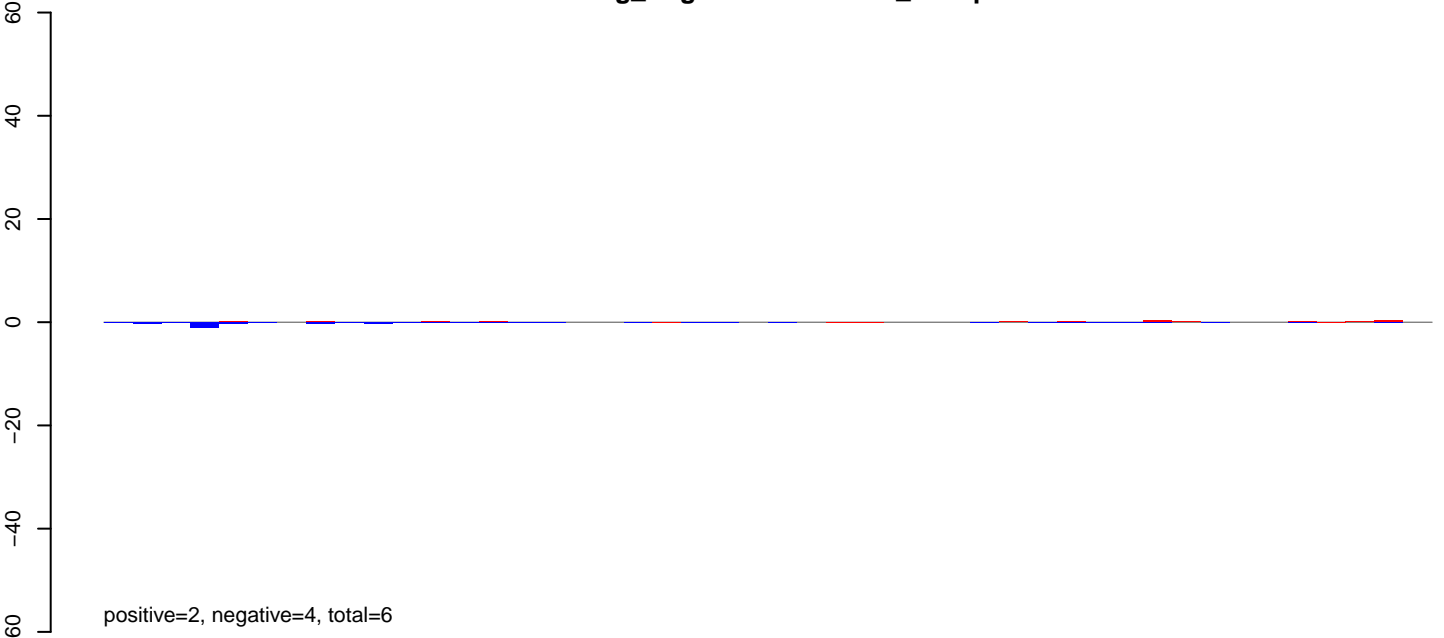
Window size=50, length=2360, TE@TF001253-otherMITEs_Ele3b:1-2360

0 500 1000 1500 2000

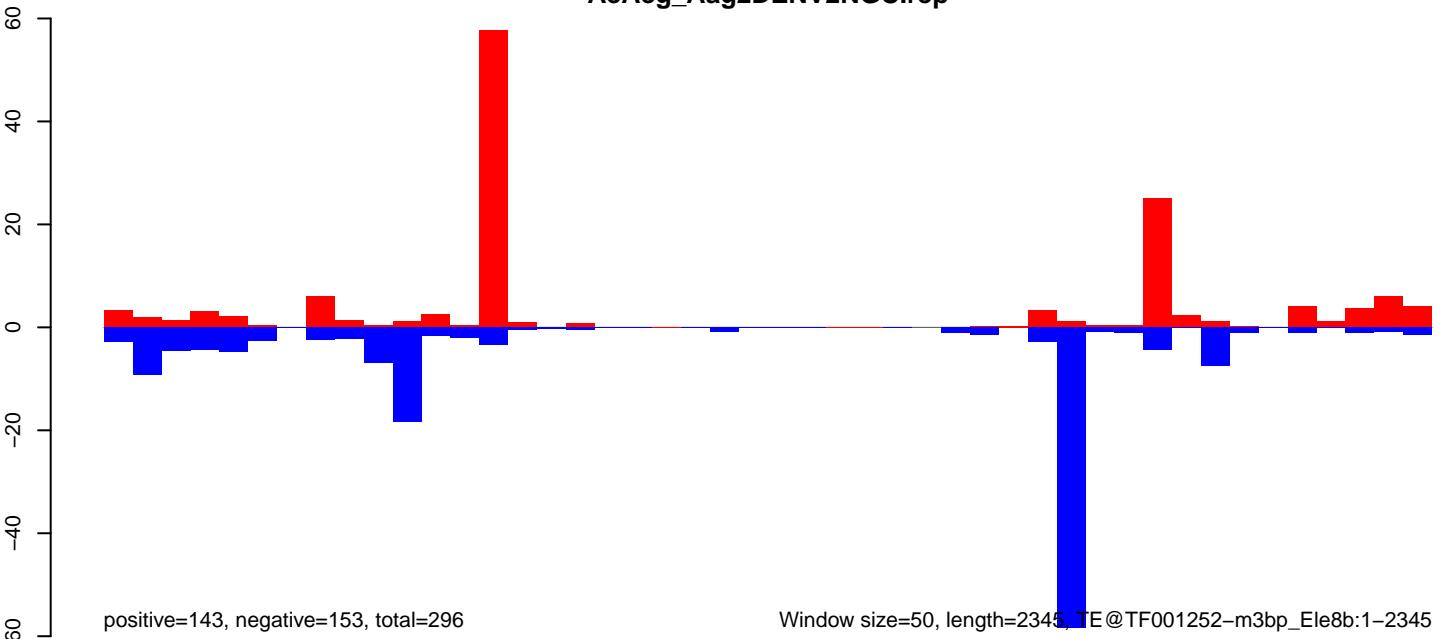
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

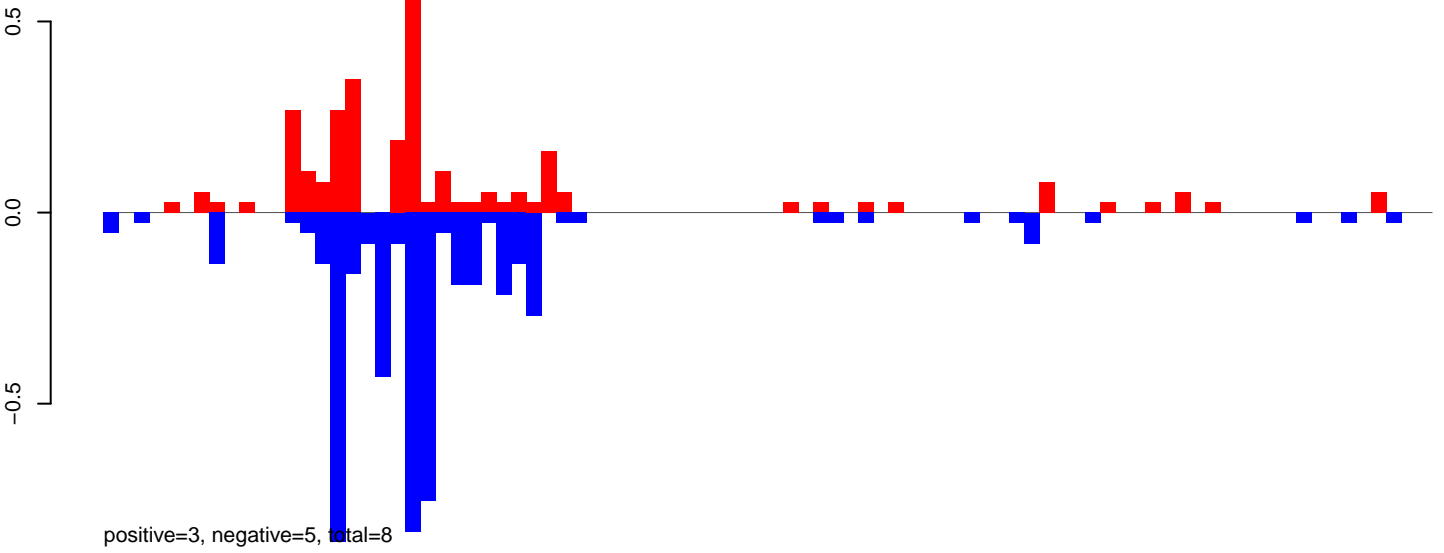


AeAeg_Aag2DENV2NGC.rep

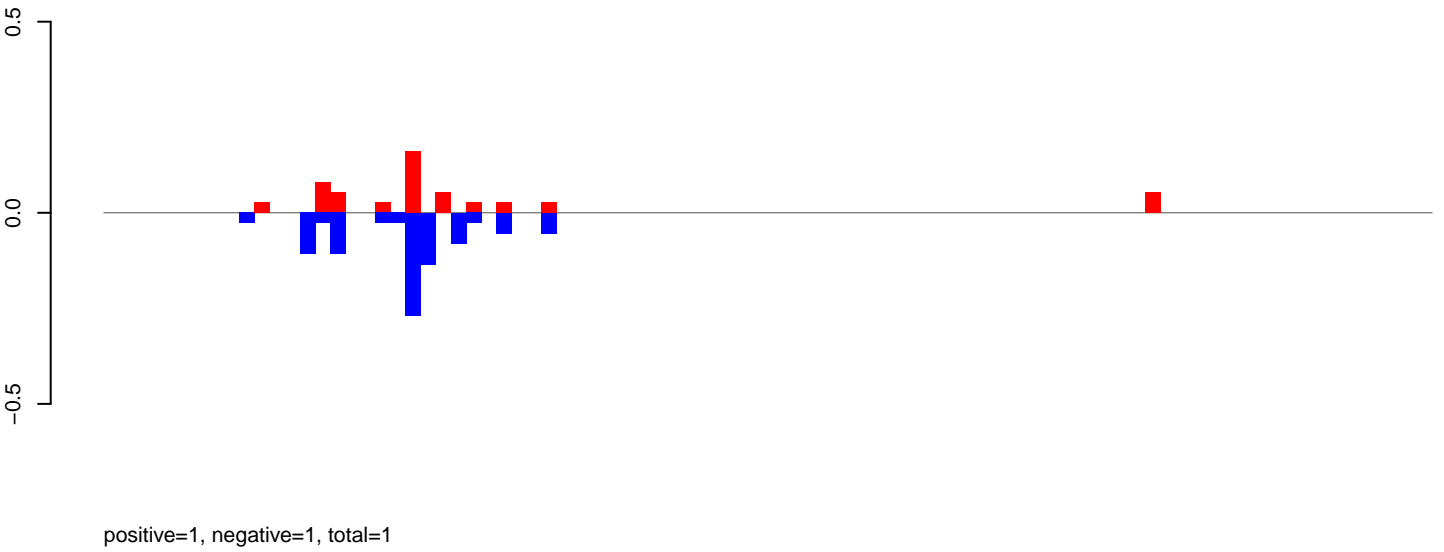


Window size=50, length=2345, TE@TF001252-m3bp_Ele8b:1-2345

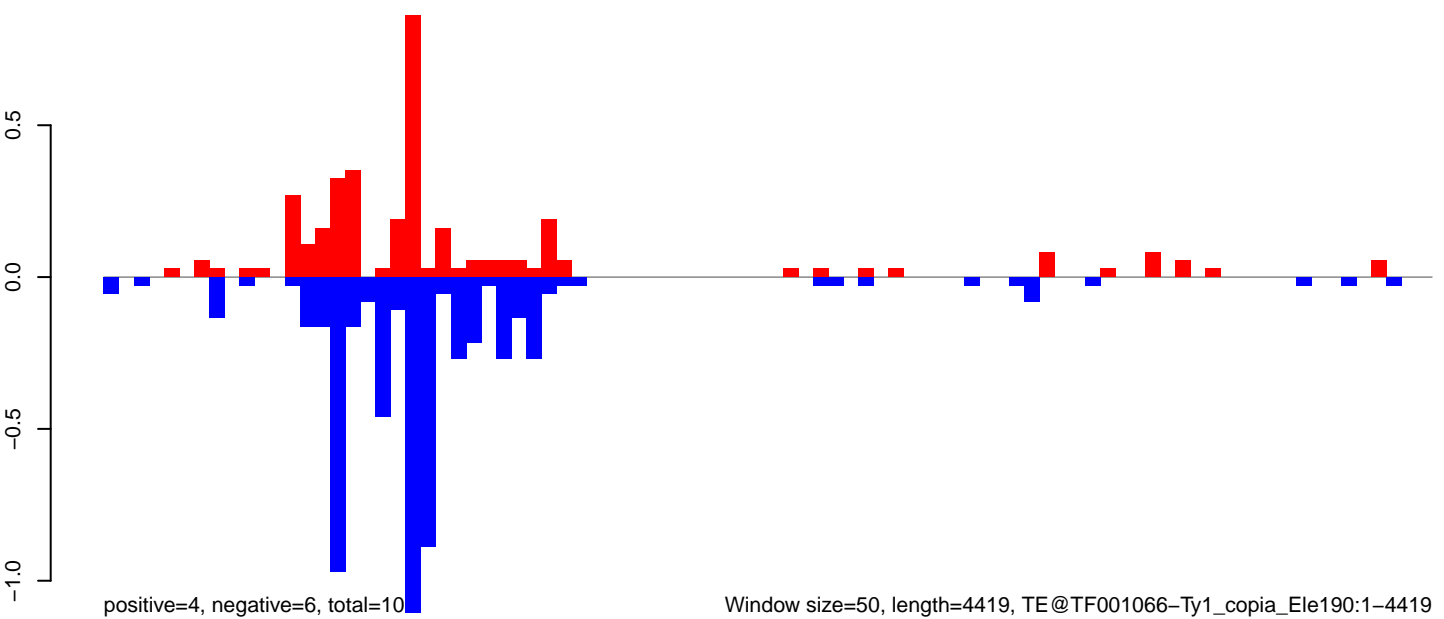
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

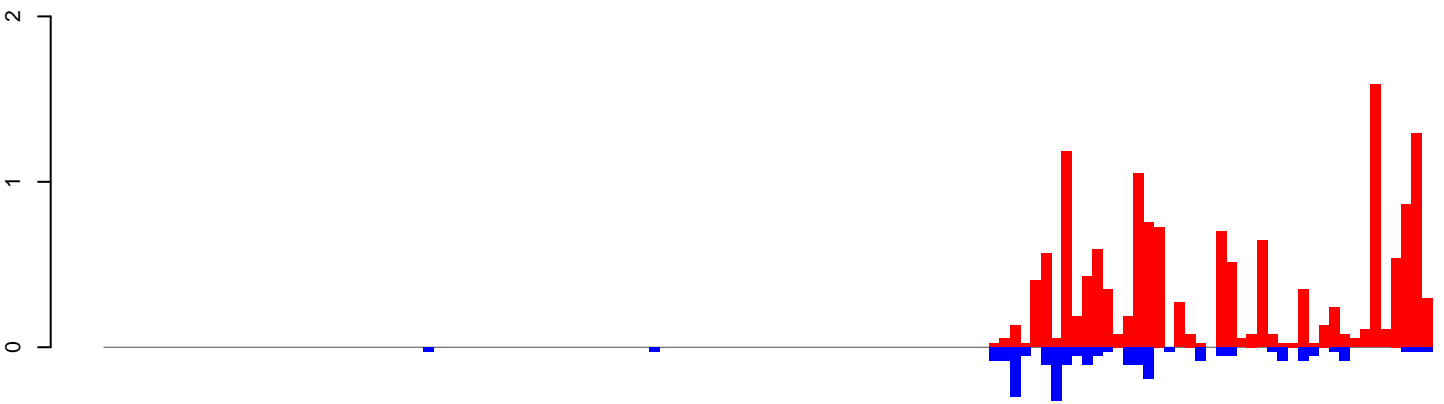


AeAeg_Aag2DENV2NGC.rep



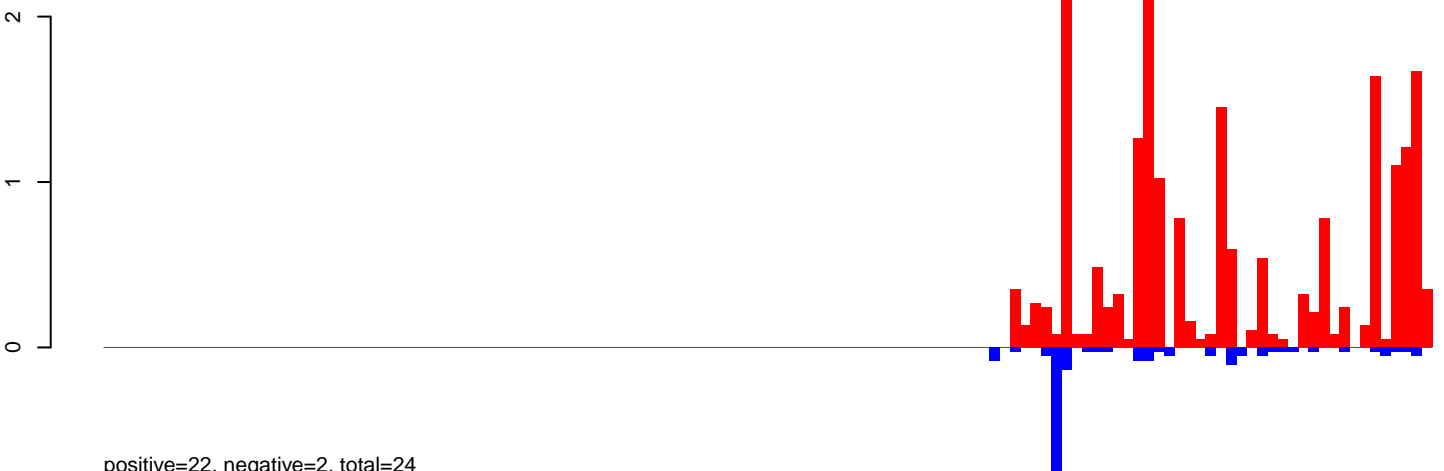
Window size=50, length=4419, TE@TF001066-Ty1_copia_Ele190:1-4419

AeAeg_Aag2DENV2NGC.18_23.rep



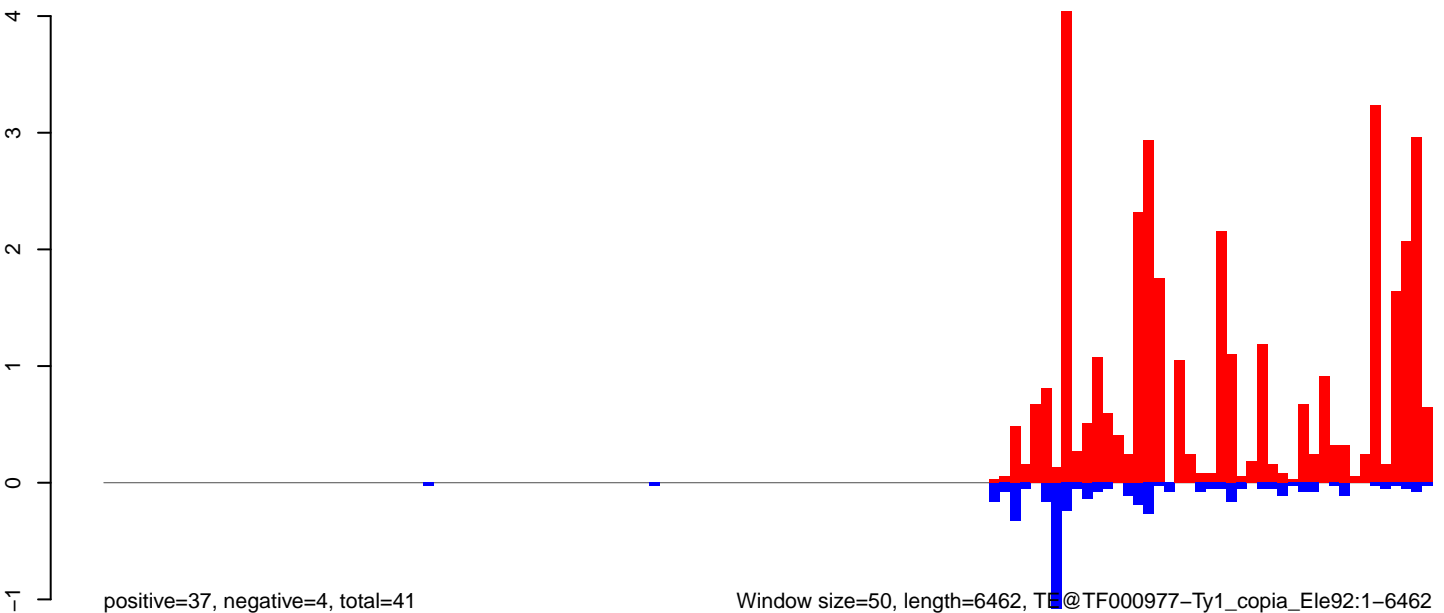
positive=15, negative=2, total=18

AeAeg_Aag2DENV2NGC.24_35.rep



positive=22, negative=2, total=24

AeAeg_Aag2DENV2NGC.rep

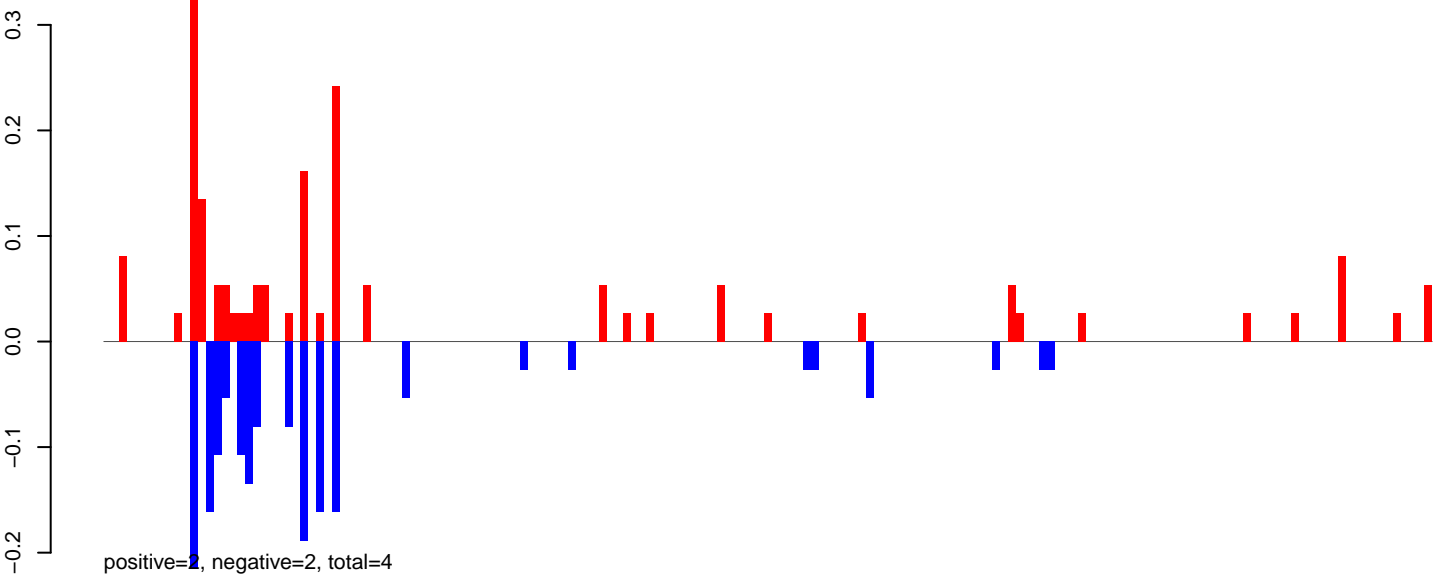


positive=37, negative=4, total=41

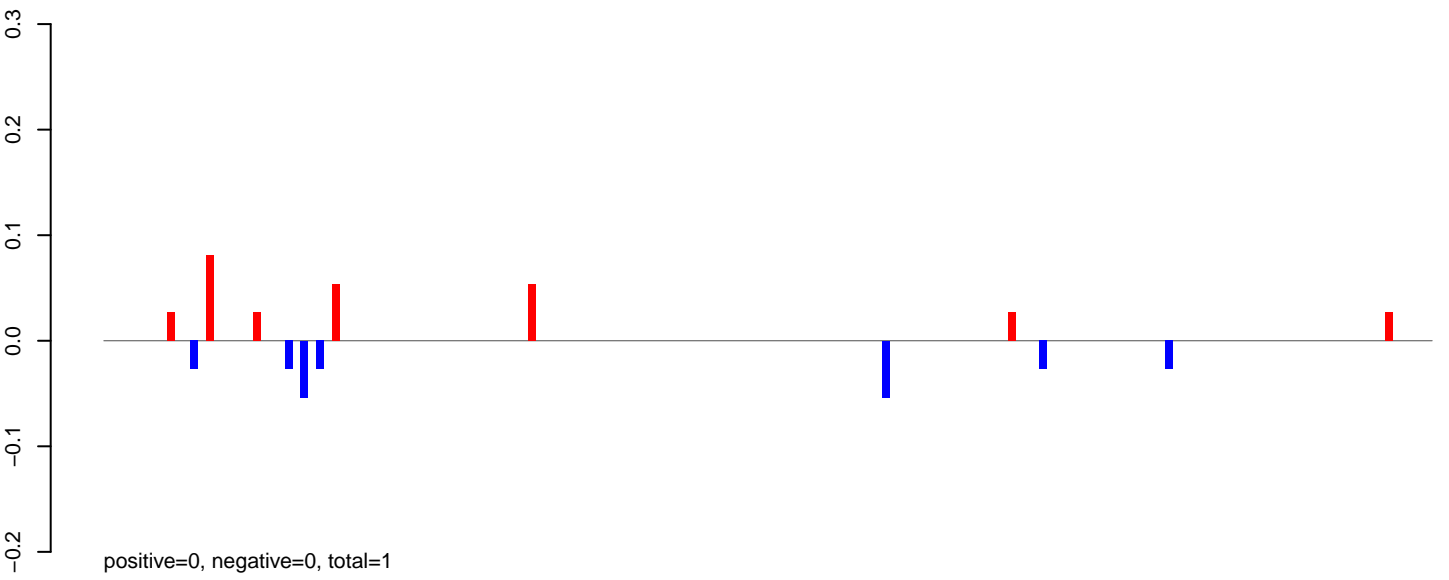
Window size=50, length=6462, TF@TF000977-Ty1_copia_Ele92:1-6462

0 1000 2000 3000 4000 5000 6000

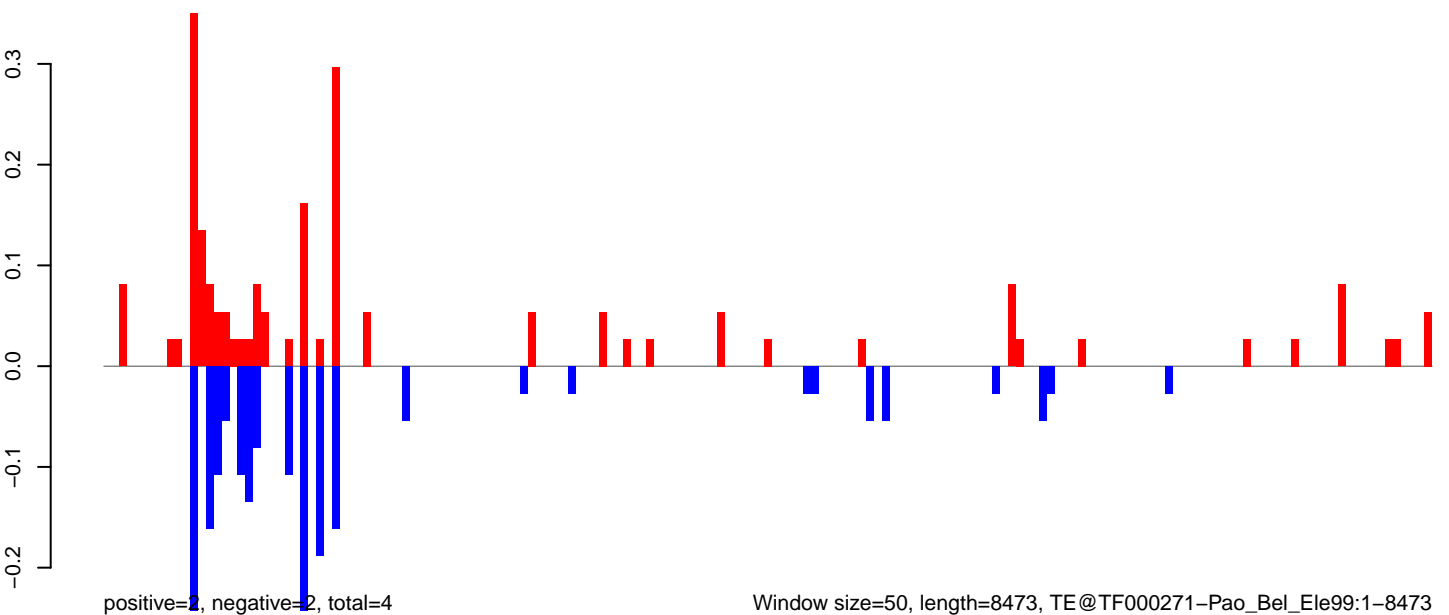
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

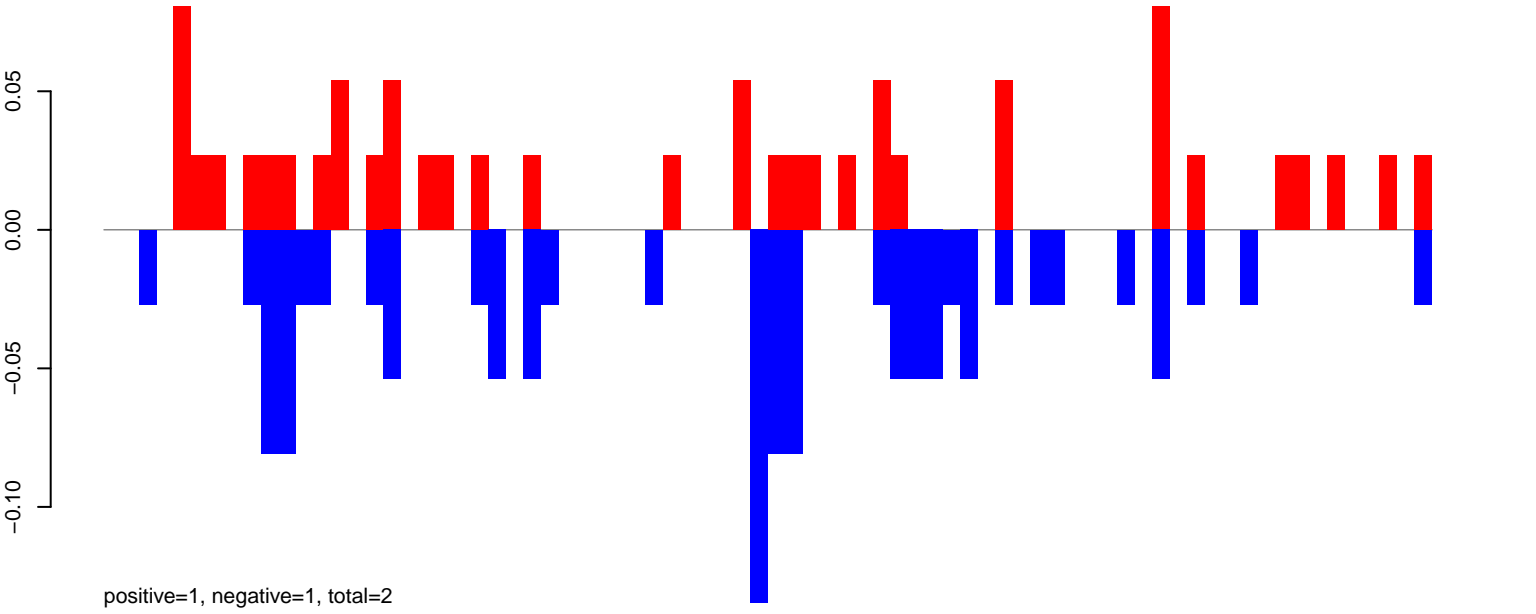


AeAeg_Aag2DENV2NGC.rep

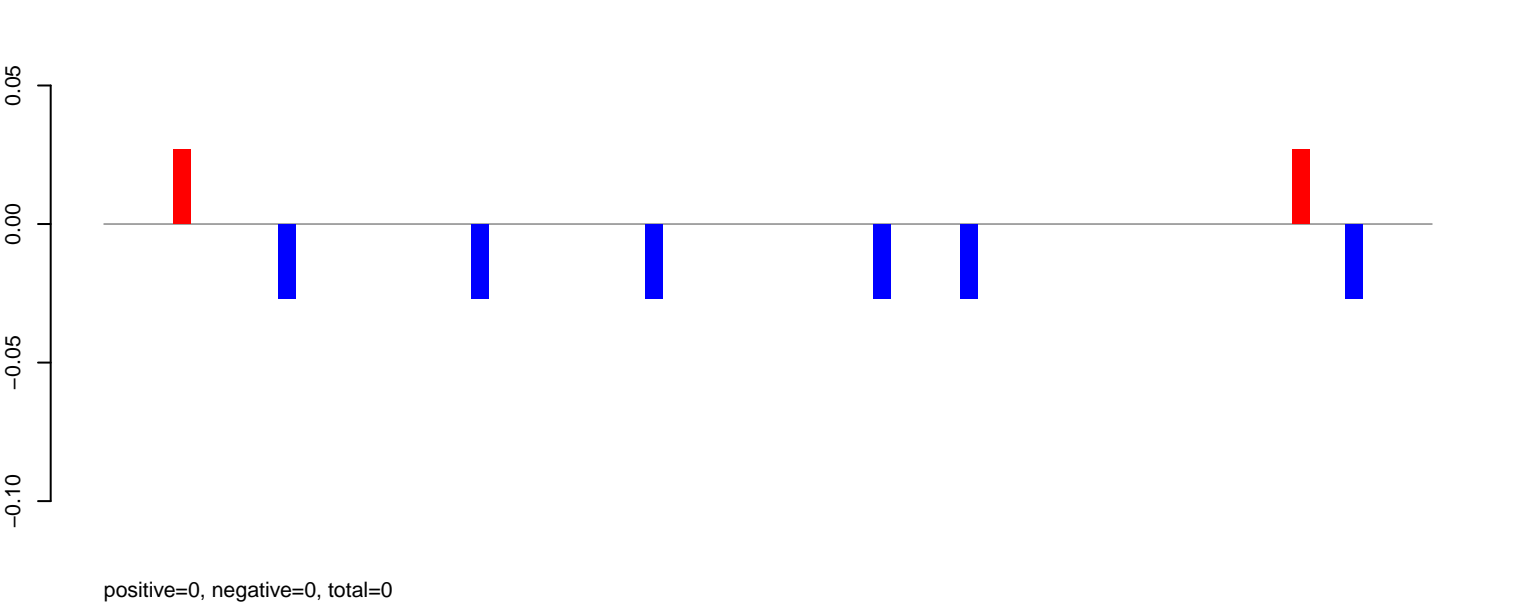


0 2000 4000 6000 8000

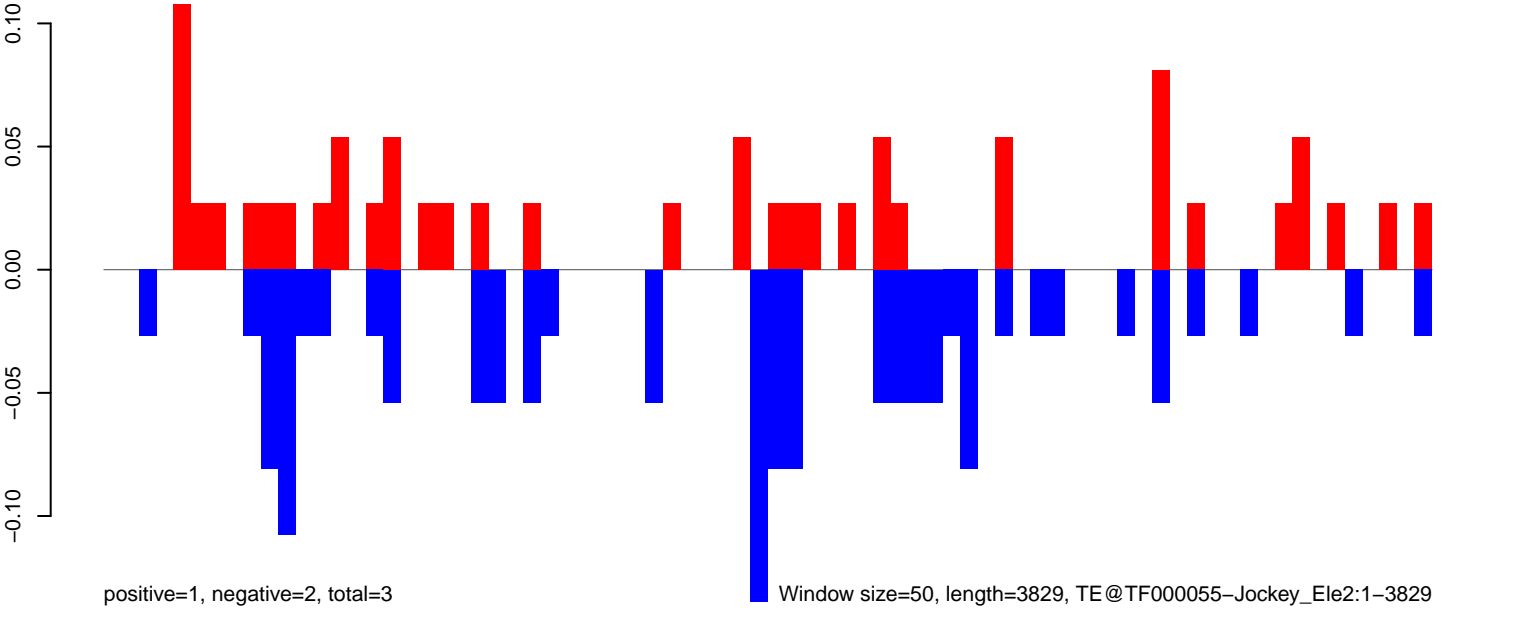
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

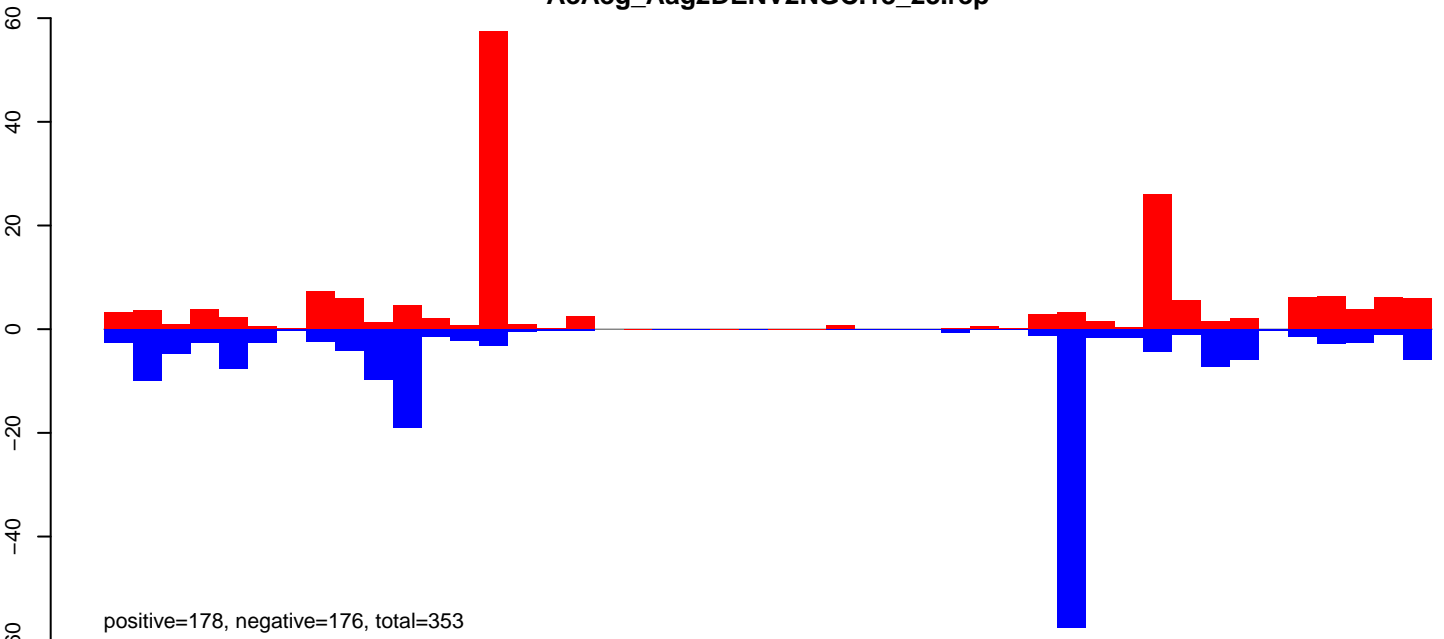


AeAeg_Aag2DENV2NGC.rep

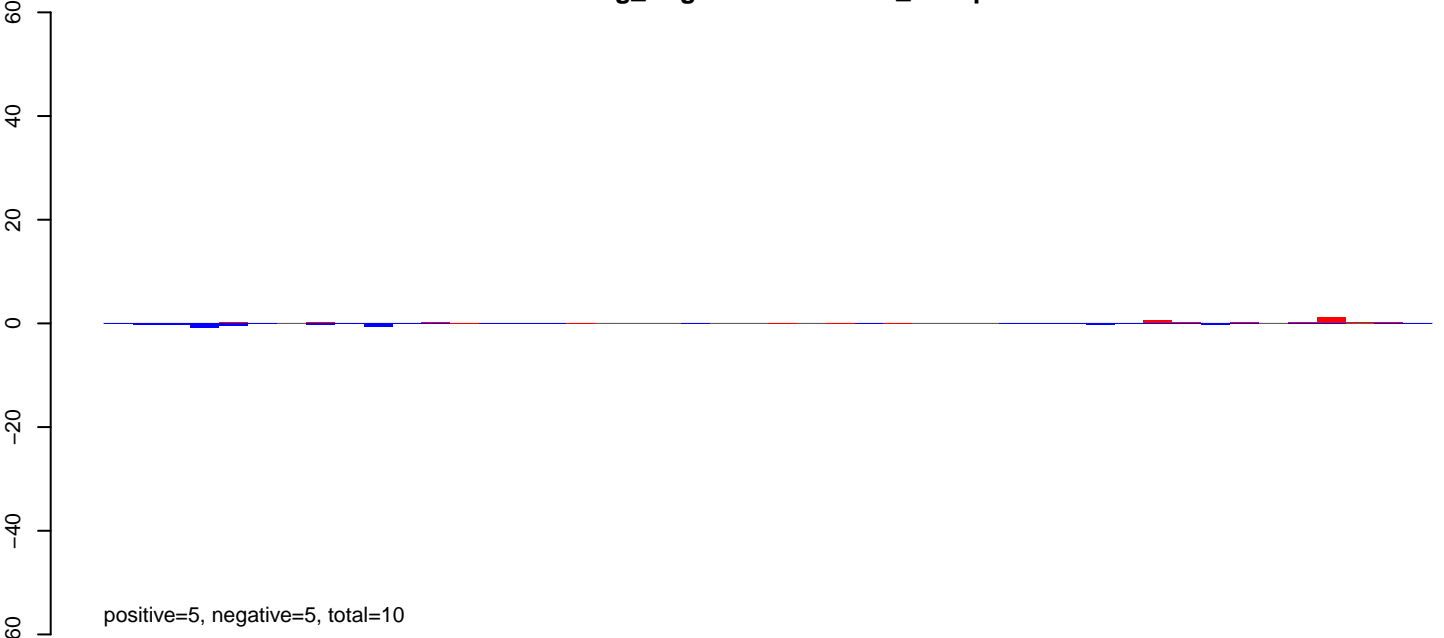


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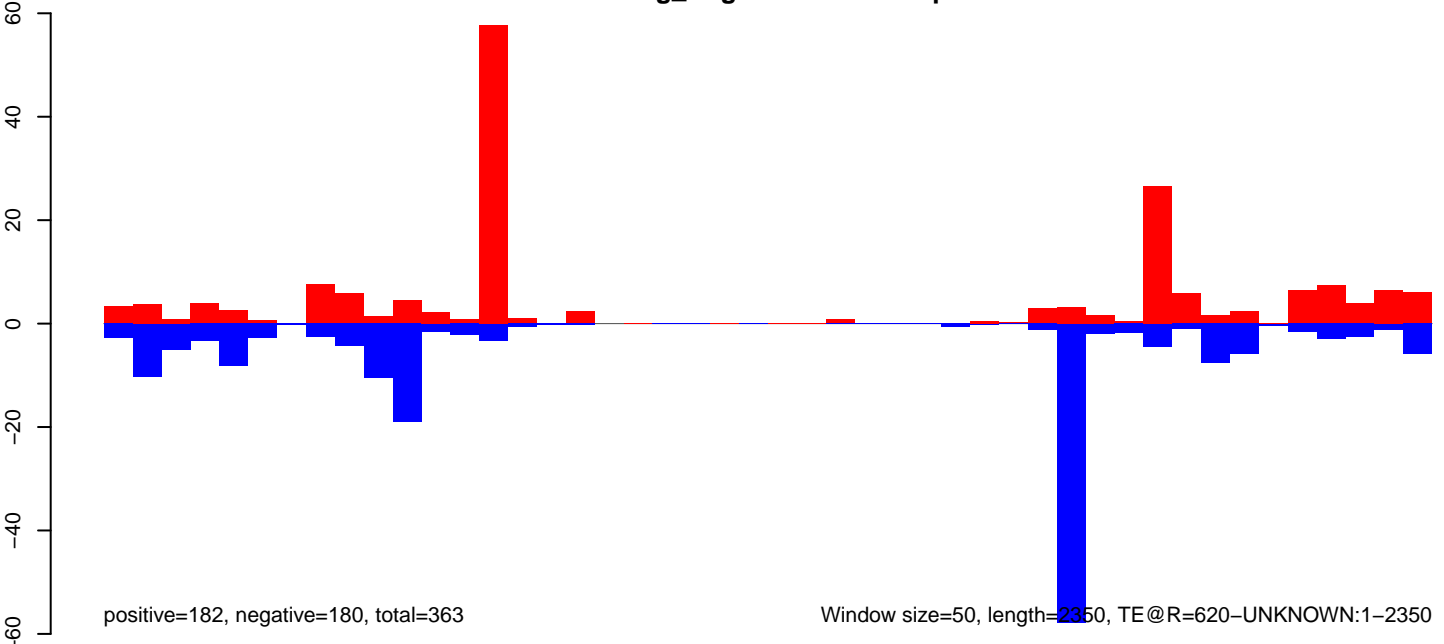
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

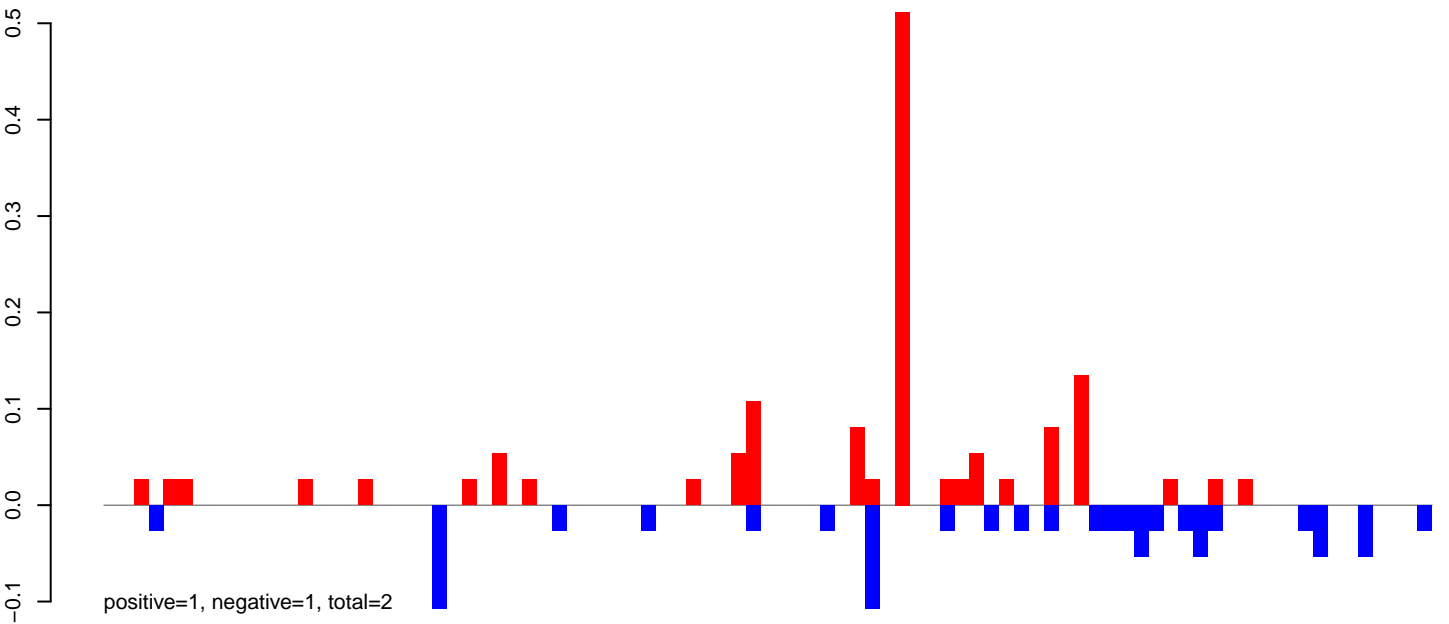


AeAeg_Aag2DENV2NGC.rep

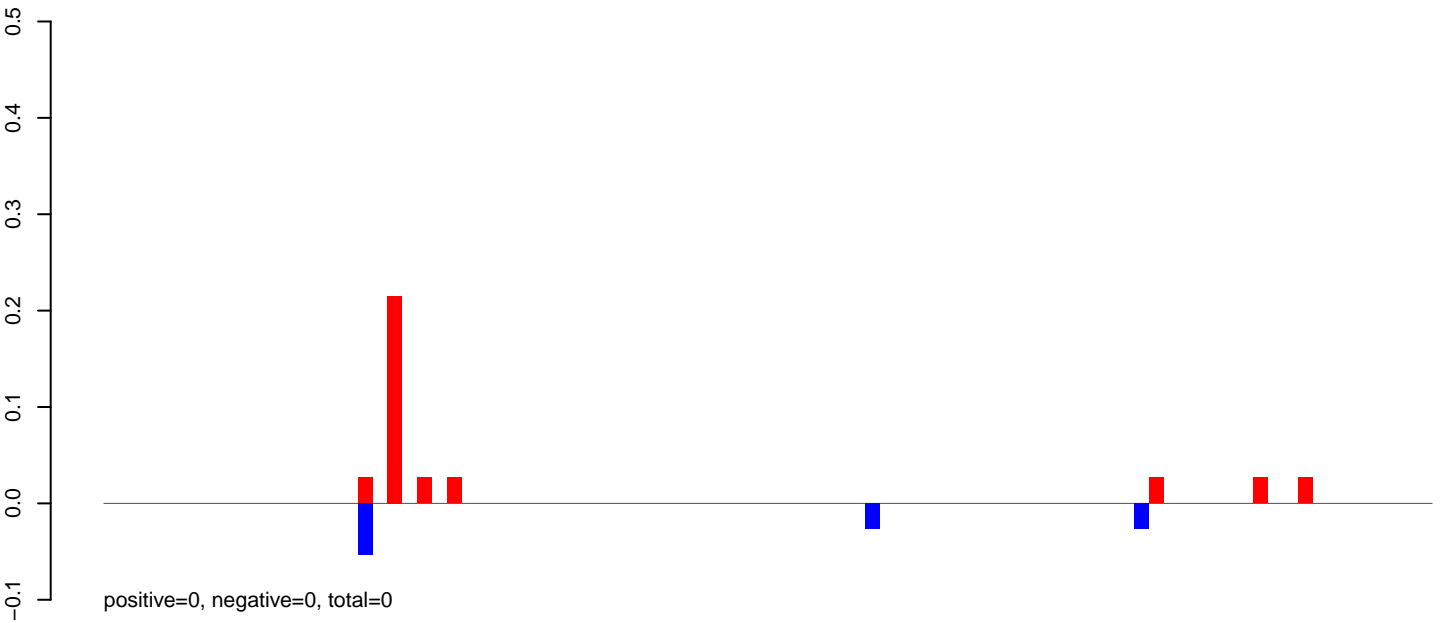


Window size=50, length=2350, TE@R=620-UNKNOWN:1-2350

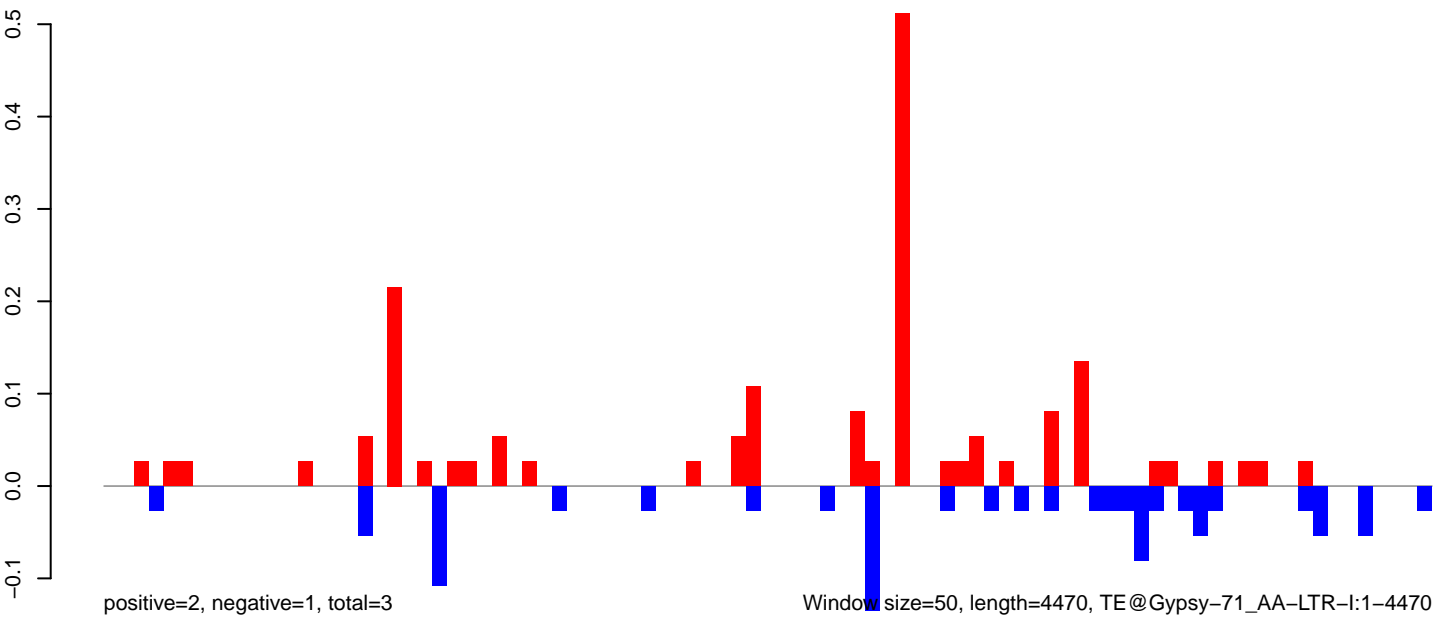
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

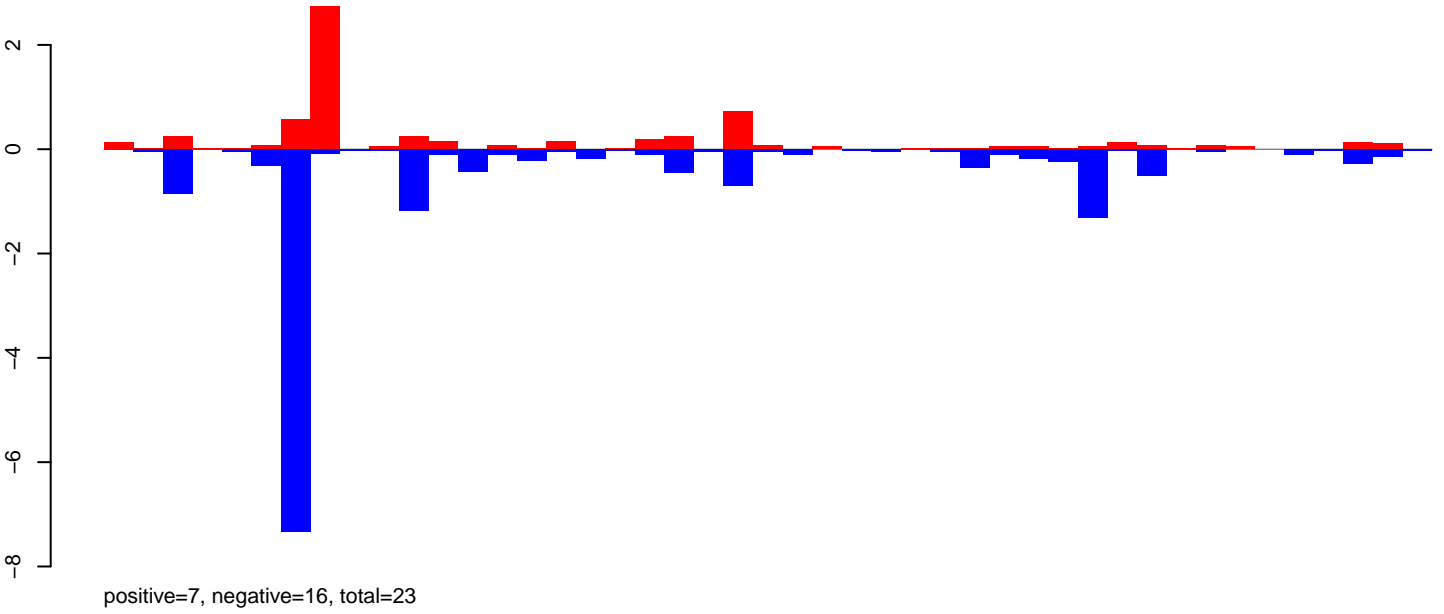


AeAeg_Aag2DENV2NGC.rep

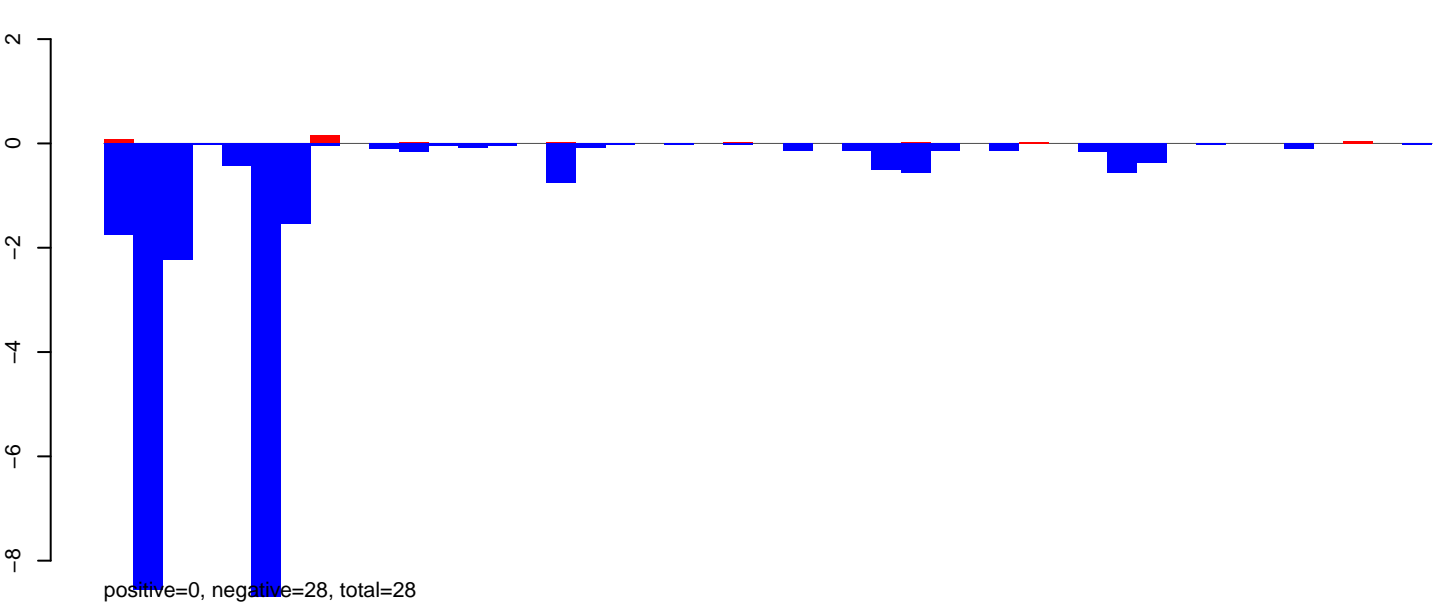


Window size=50, length=4470, TE@Gypsy-71_AA-LTR-I:1-4470

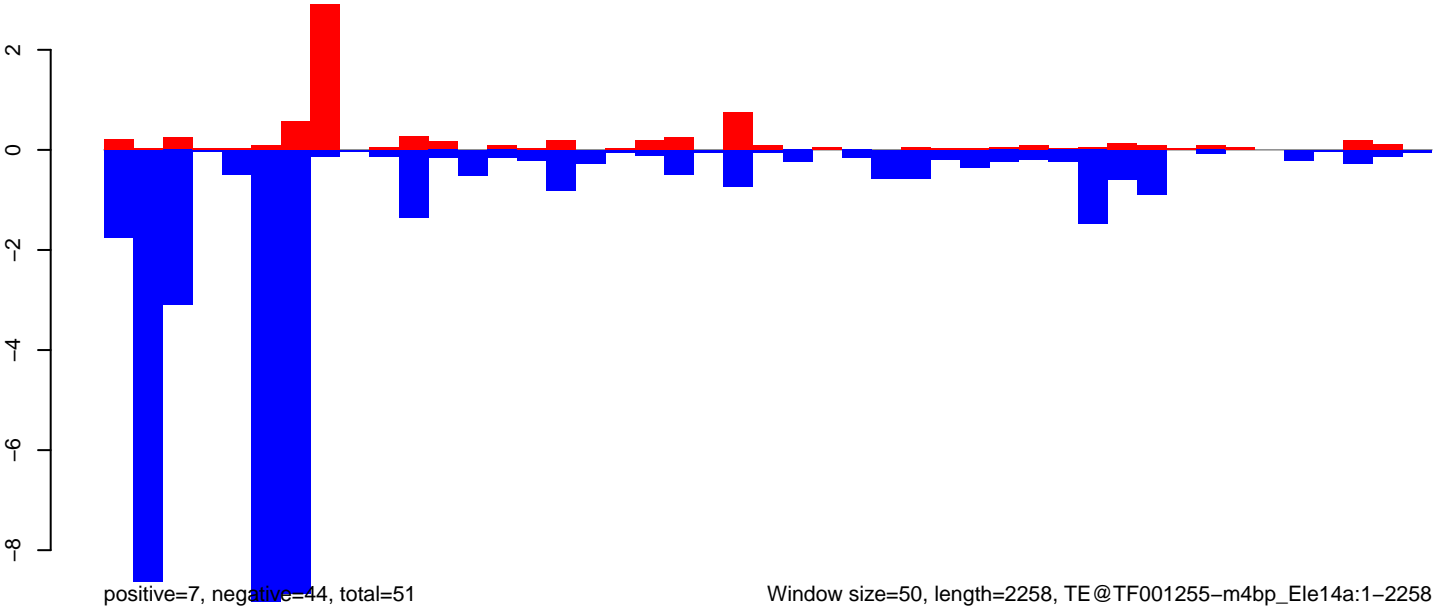
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



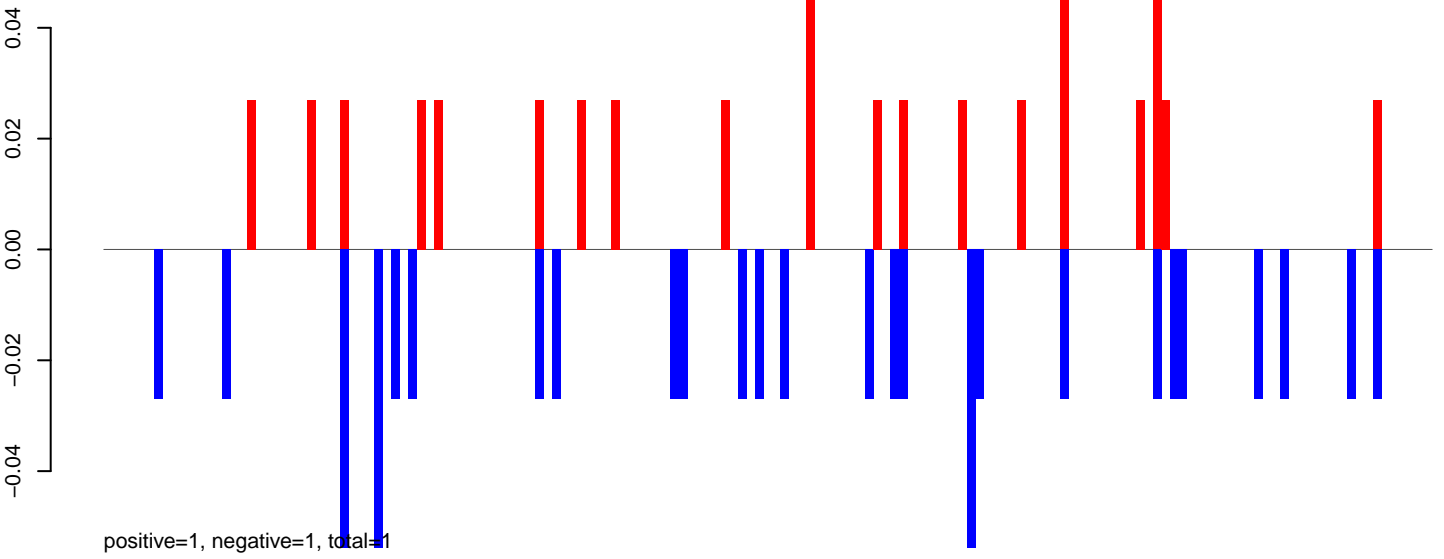
AeAeg_Aag2DENV2NGC.rep



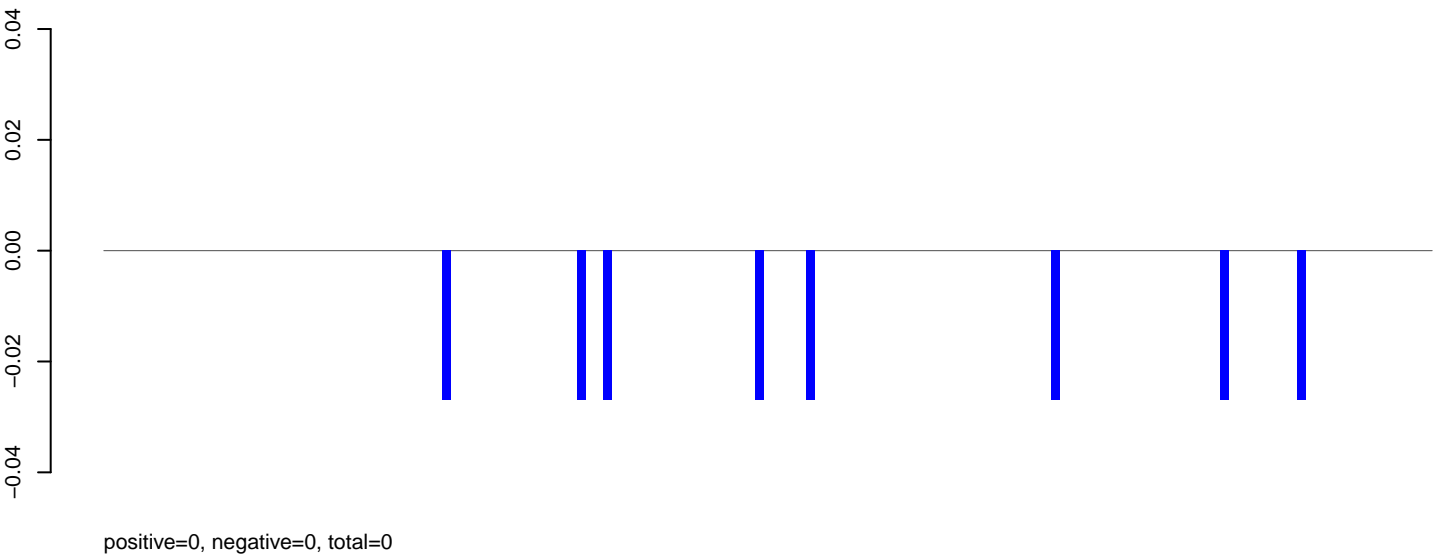
Window size=50, length=2258, TE@TF001255-m4bp_Ele14a:1-2258

0 500 1000 1500 2000

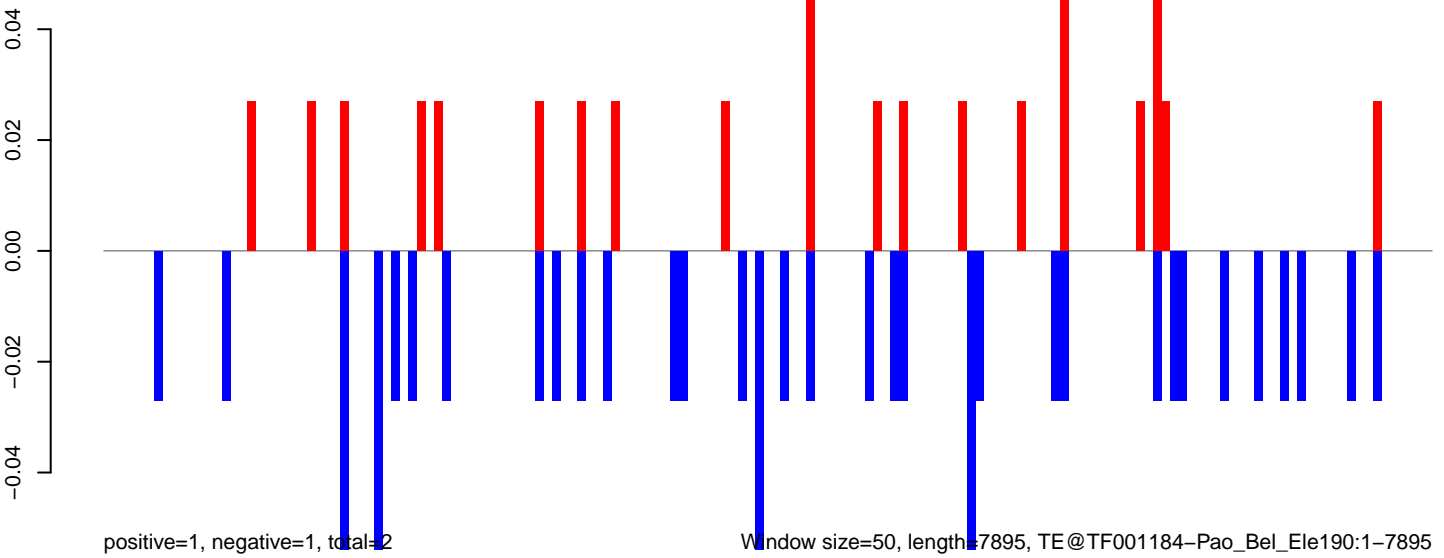
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

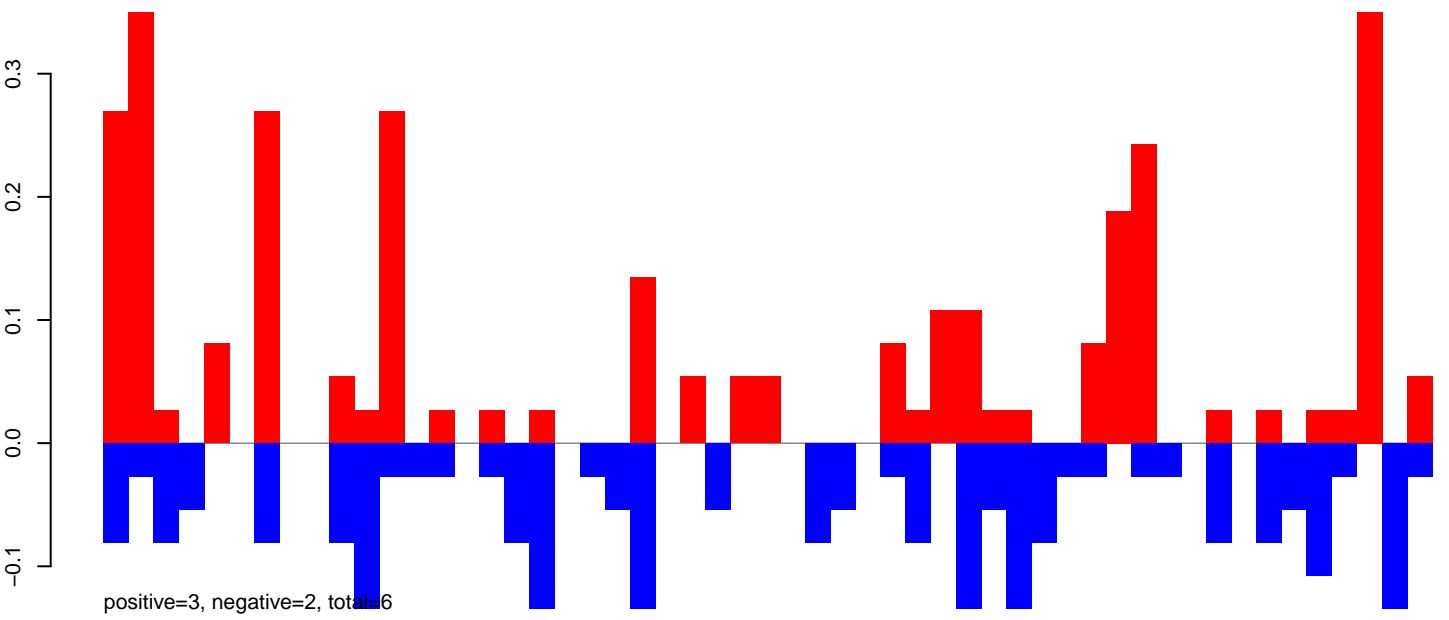


AeAeg_Aag2DENV2NGC.rep

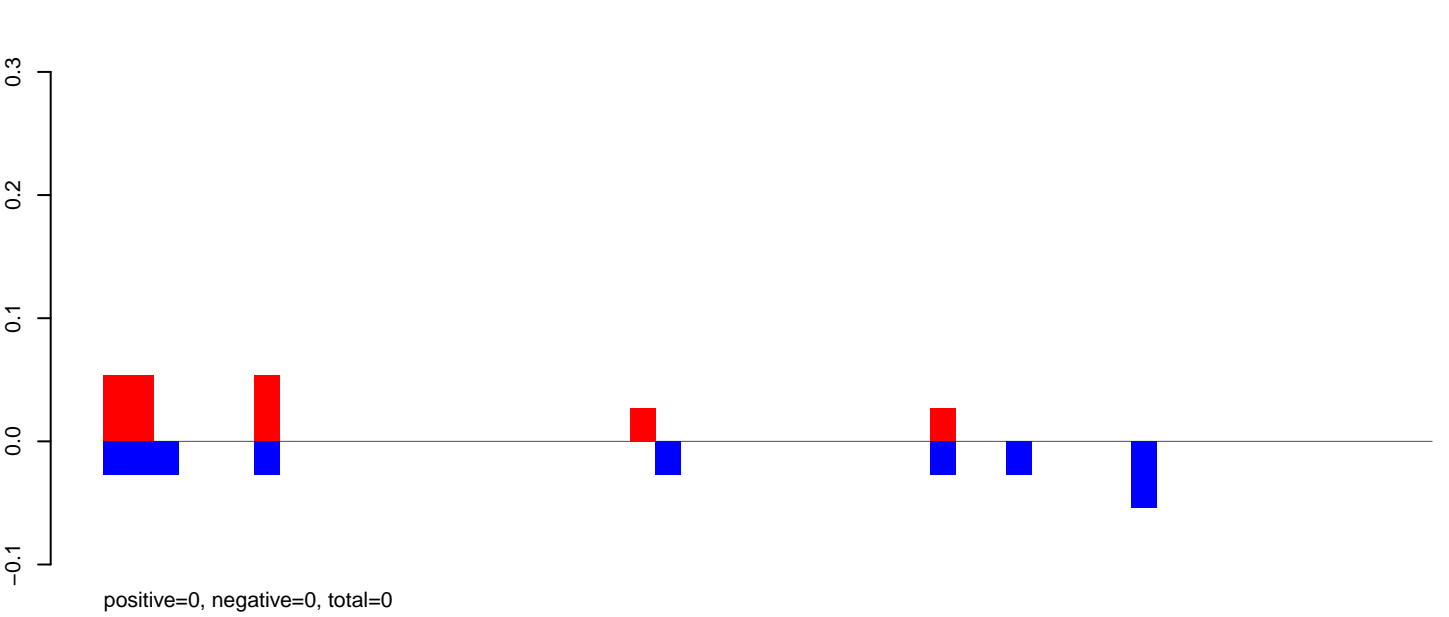


0 2000 4000 6000 8000

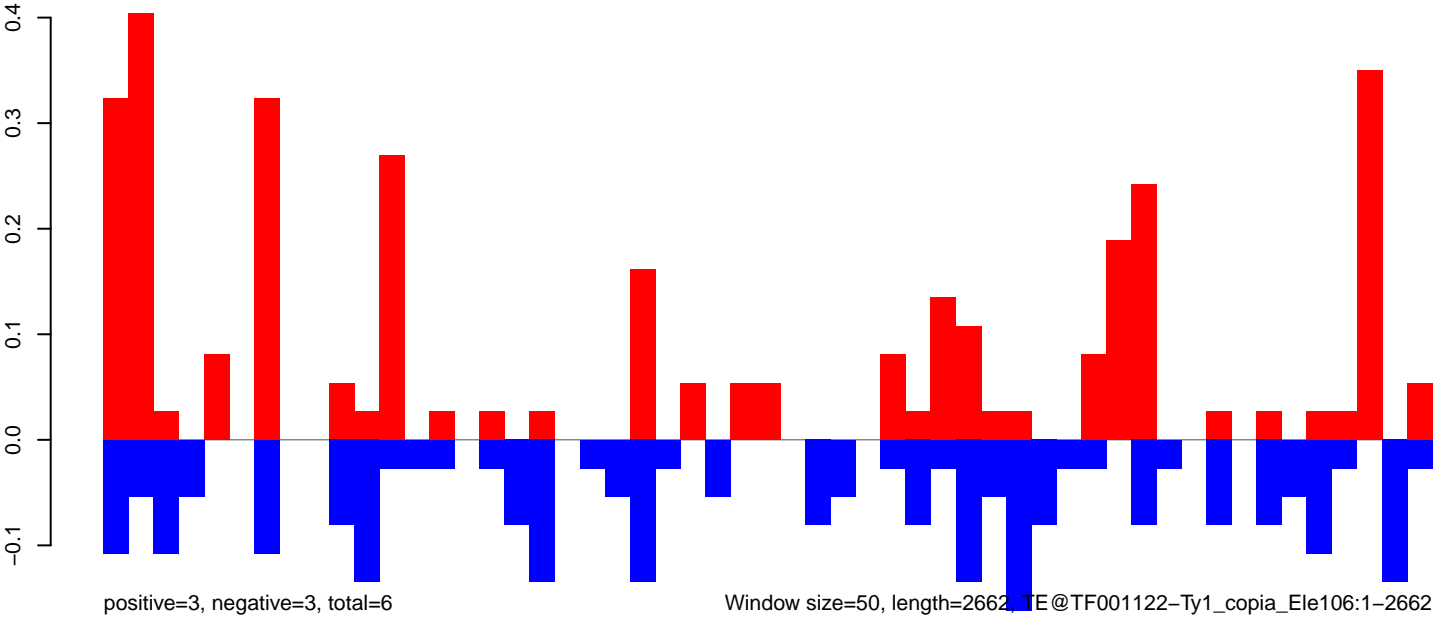
AeAeg_Aag2DENV2NGC.18_23.rep



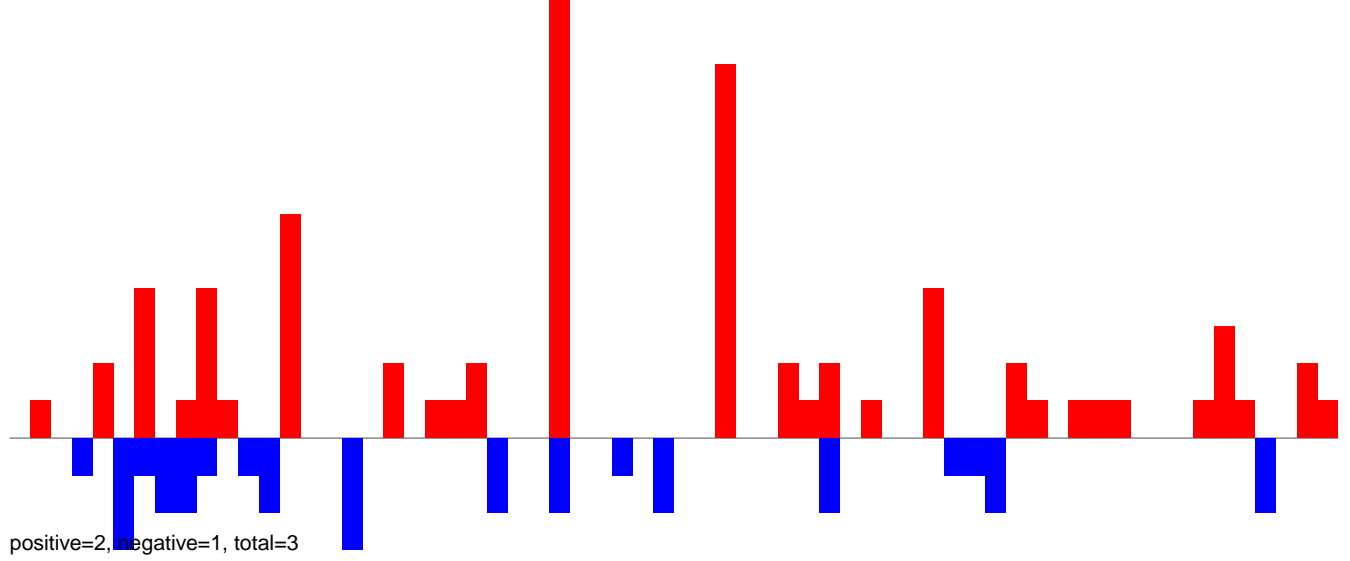
AeAeg_Aag2DENV2NGC.24_35.rep



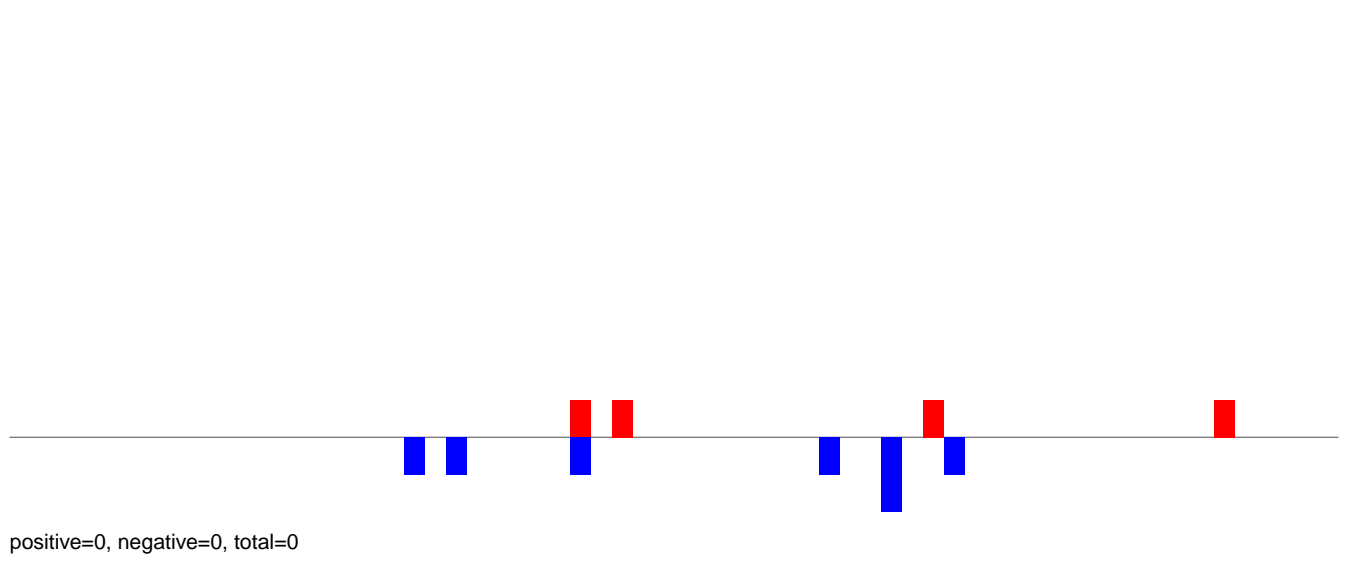
AeAeg_Aag2DENV2NGC.rep



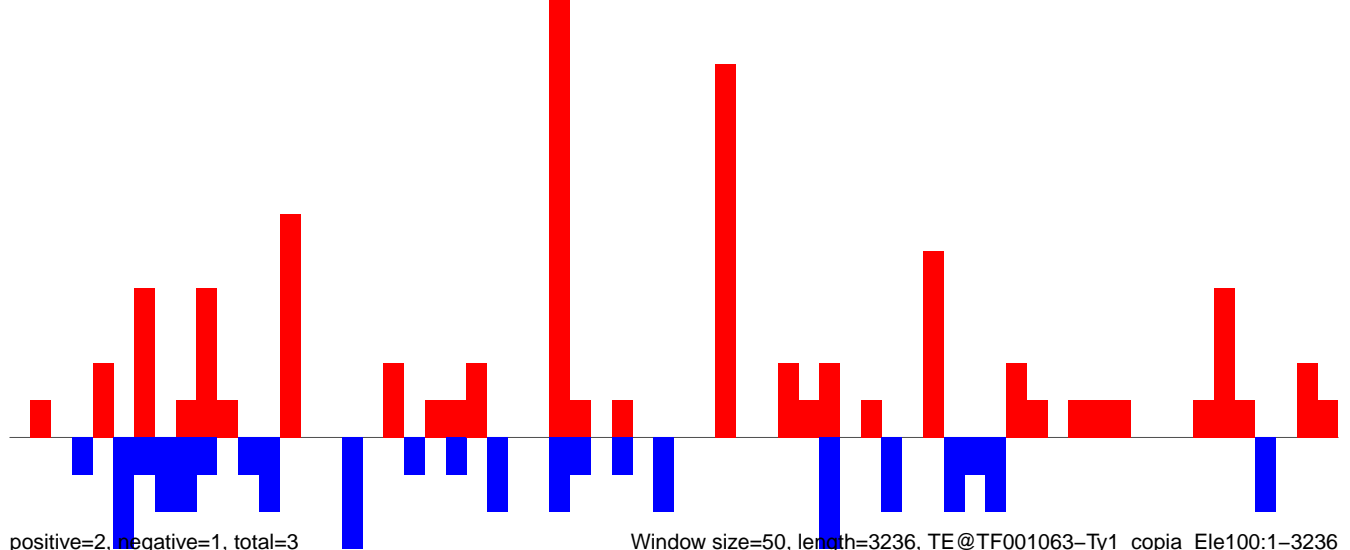
AeAeg_Aag2DENV2NGC.18_23.rep



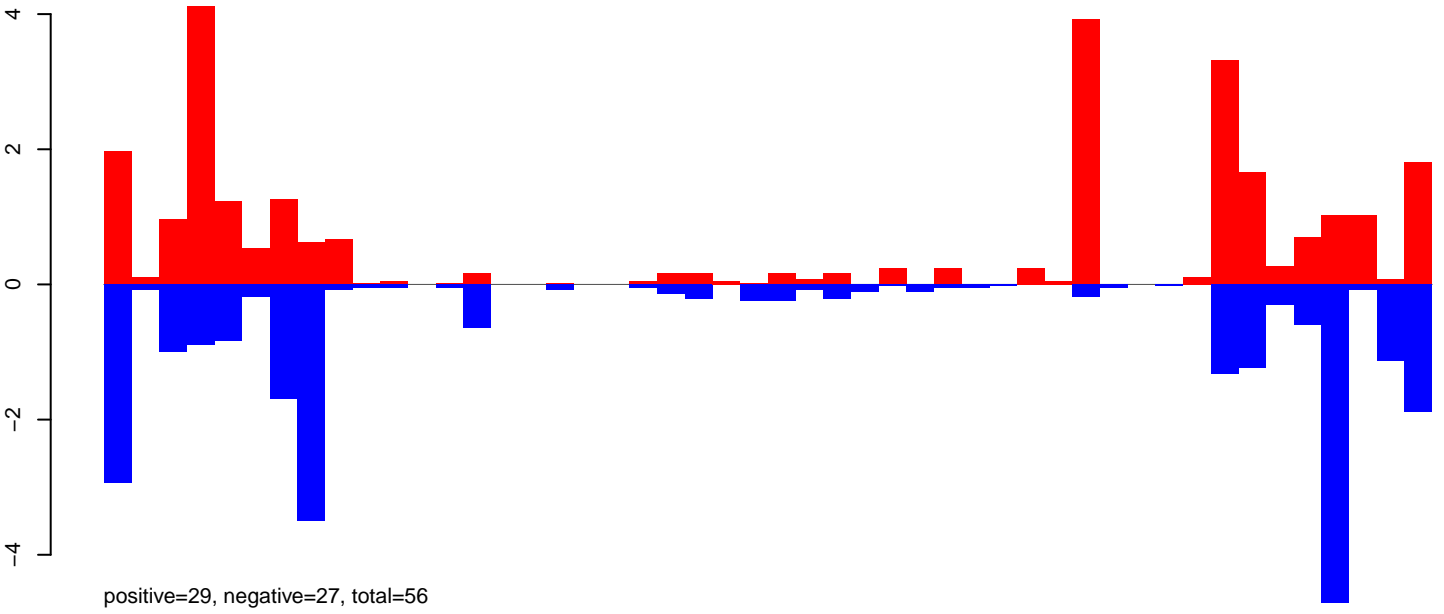
AeAeg_Aag2DENV2NGC.24_35.rep



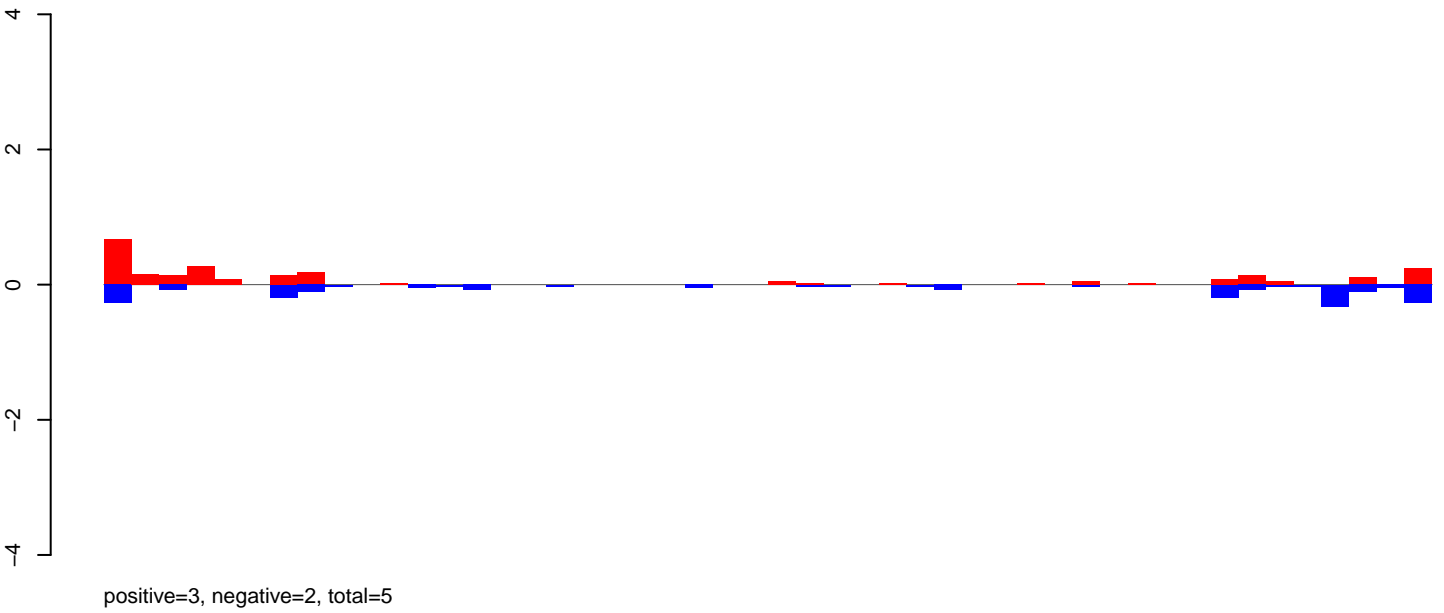
AeAeg_Aag2DENV2NGC.rep



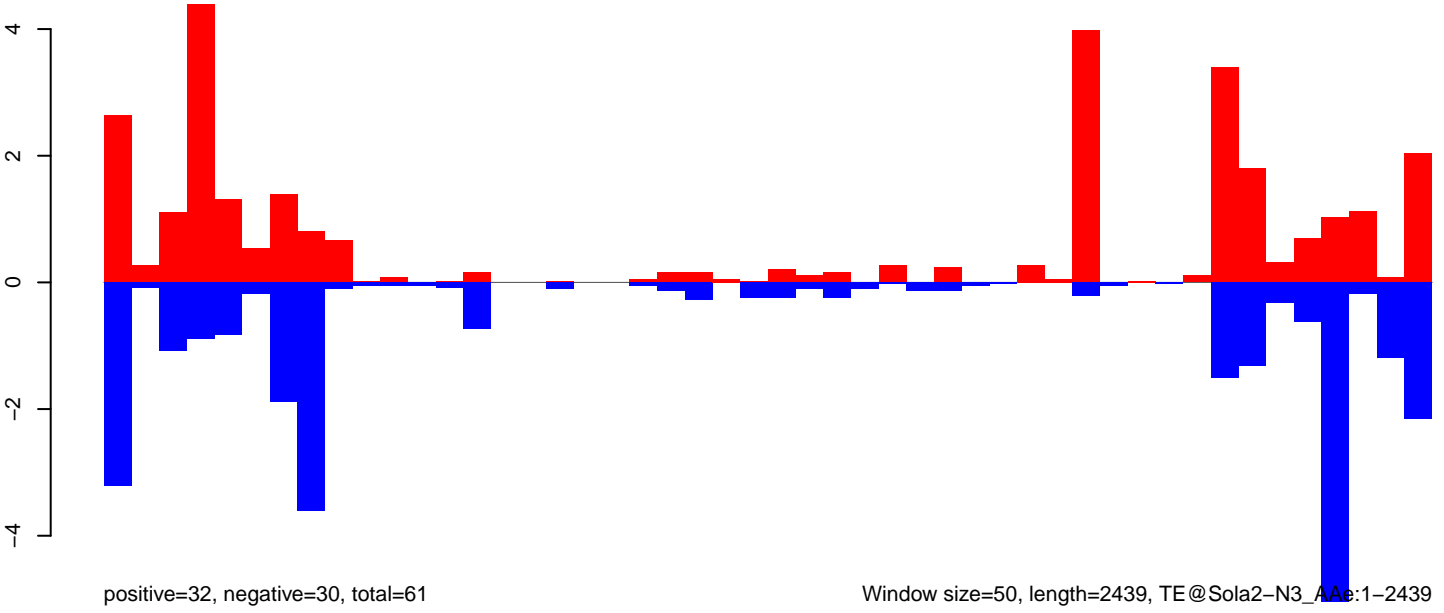
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

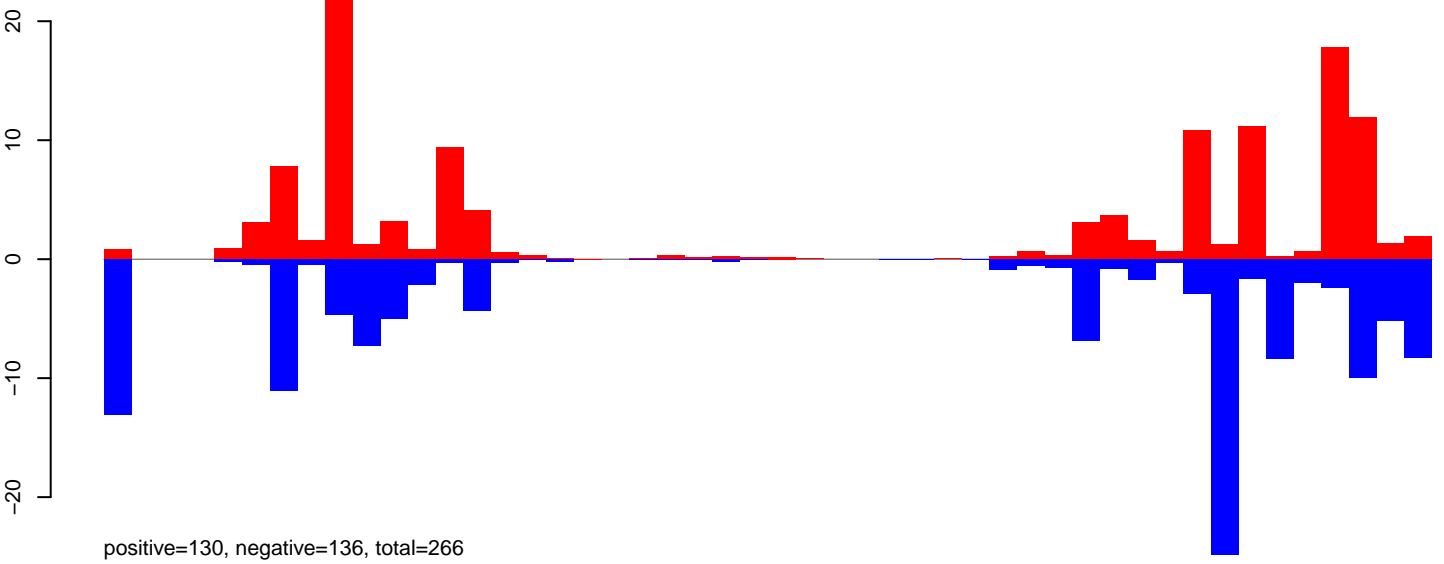


AeAeg_Aag2DENV2NGC.rep

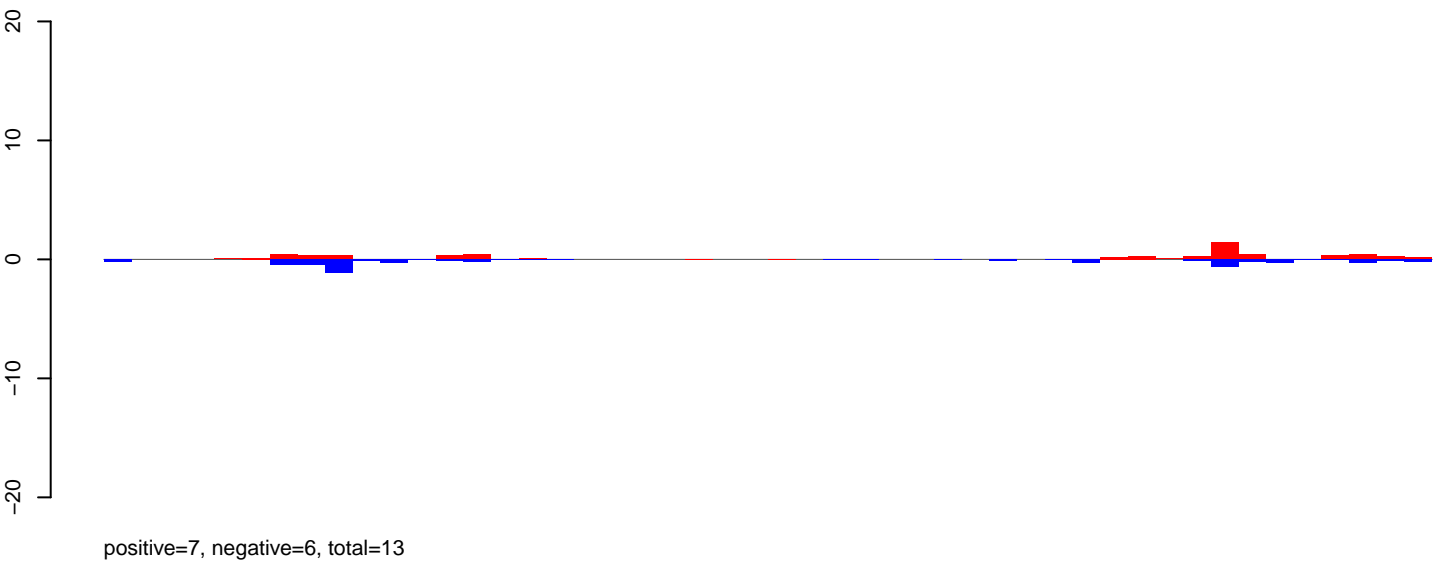


Window size=50, length=2439, TE@Sola2-N3_AAe:1-2439

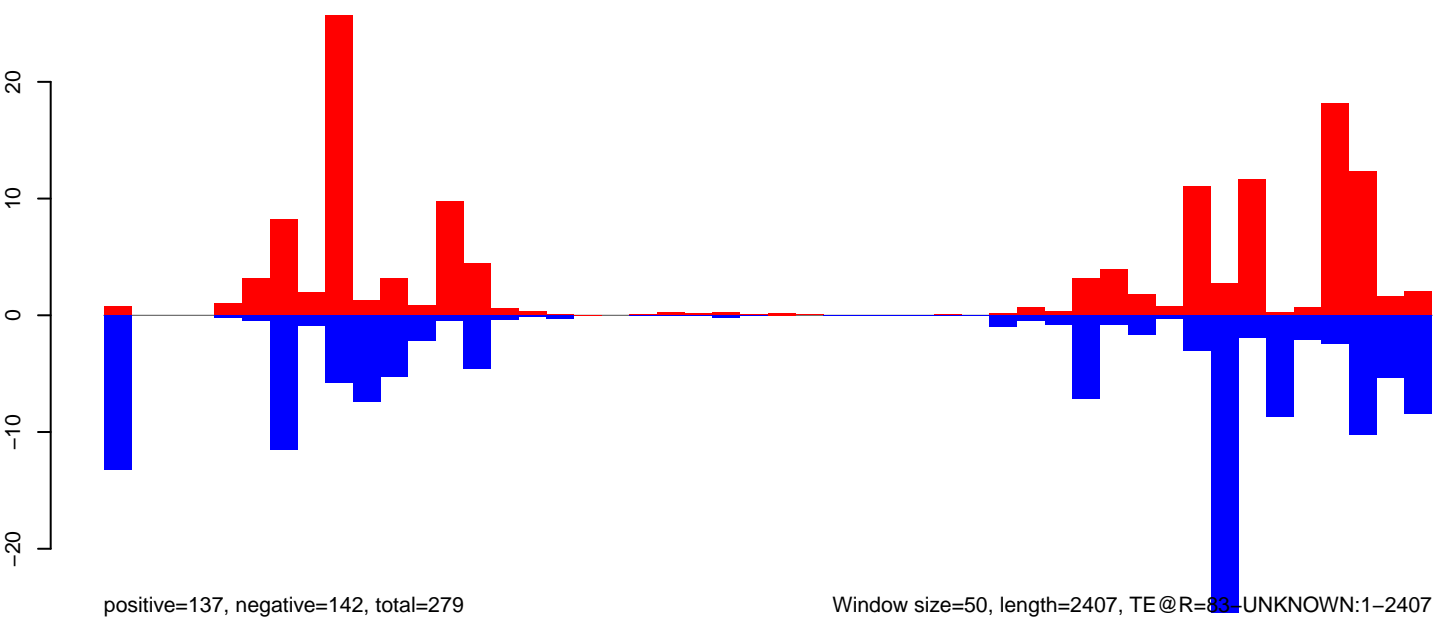
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

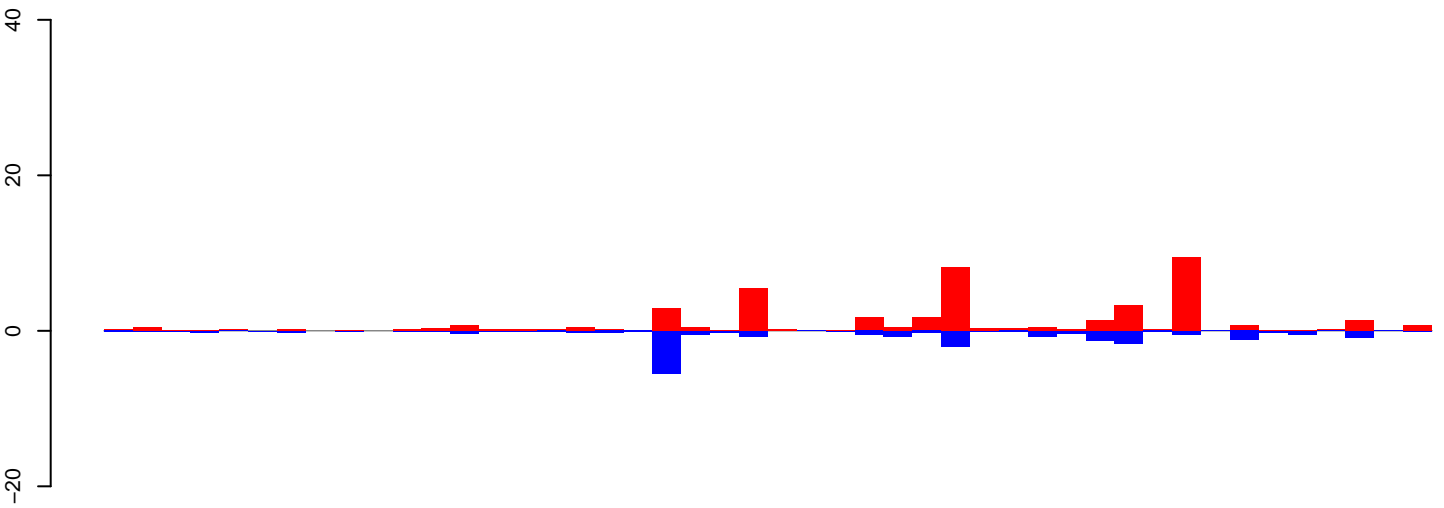


AeAeg_Aag2DENV2NGC.rep



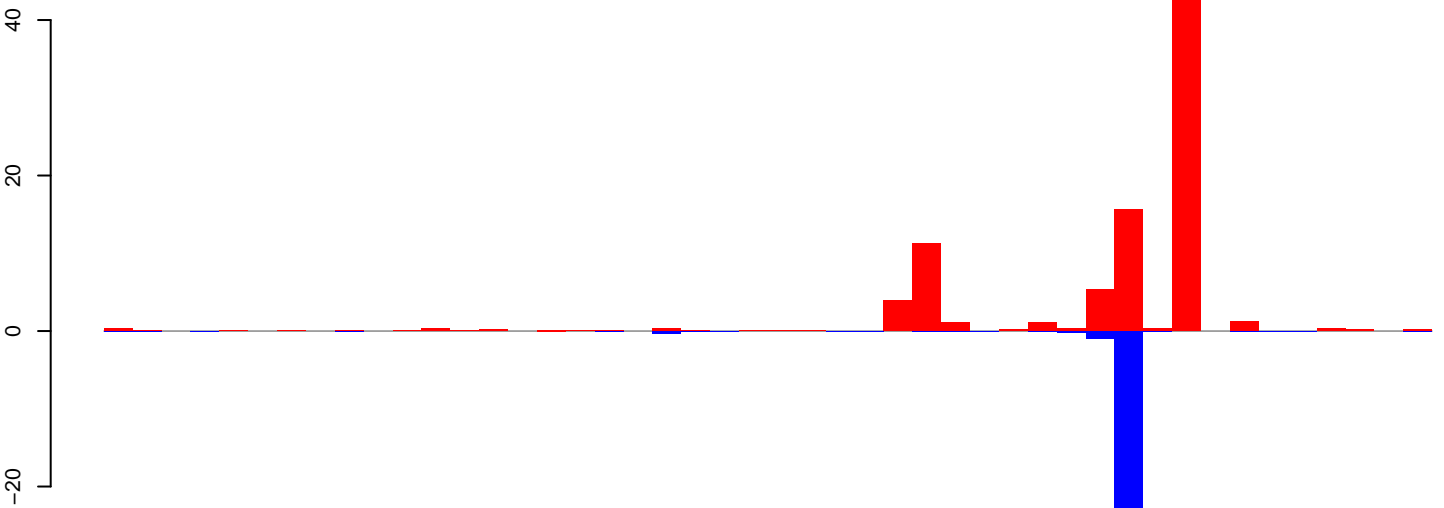
Window size=50, length=2407, TE@R=83-UNKNOWN:1-2407

AeAeg_Aag2DENV2NGC.18_23.rep



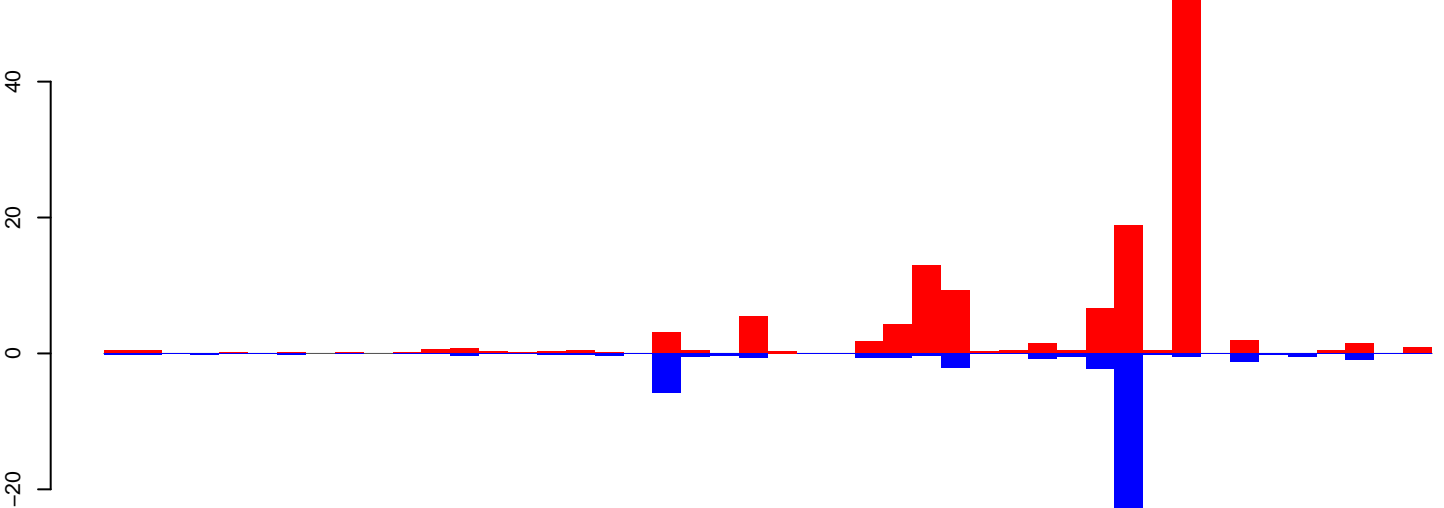
positive=44, negative=21, total=65

AeAeg_Aag2DENV2NGC.24_35.rep



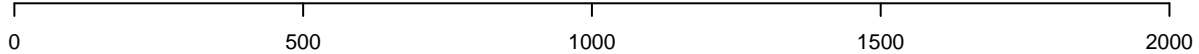
positive=85, negative=37, total=122

AeAeg_Aag2DENV2NGC.rep

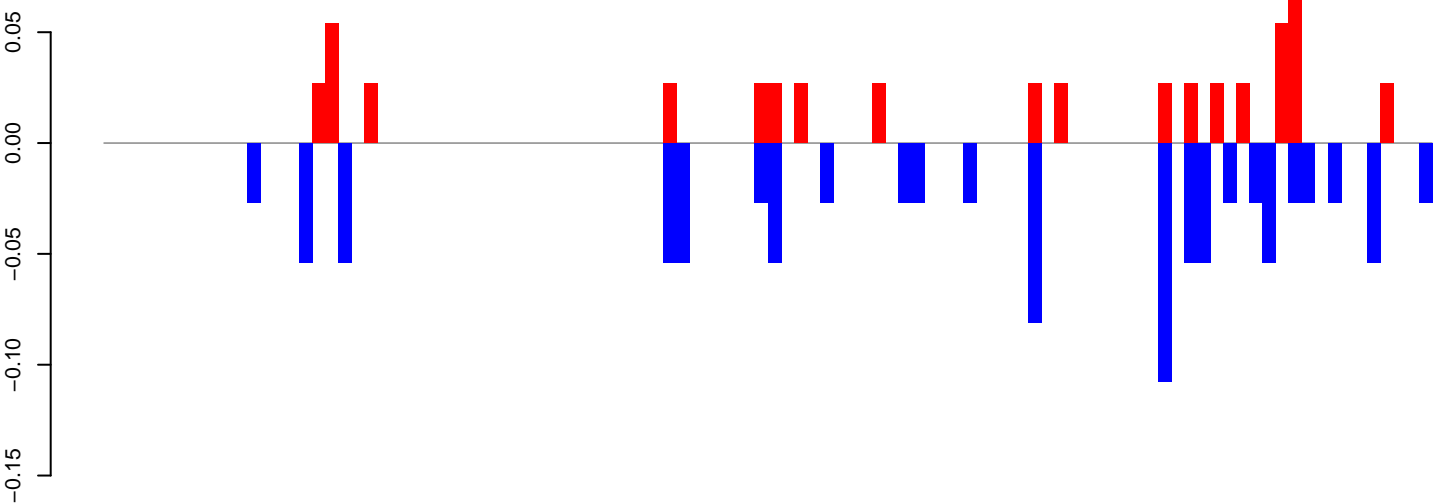


positive=130, negative=58, total=187

Window size=50, length=2322, **TE** @R=436-UNKNOWN:1-2322

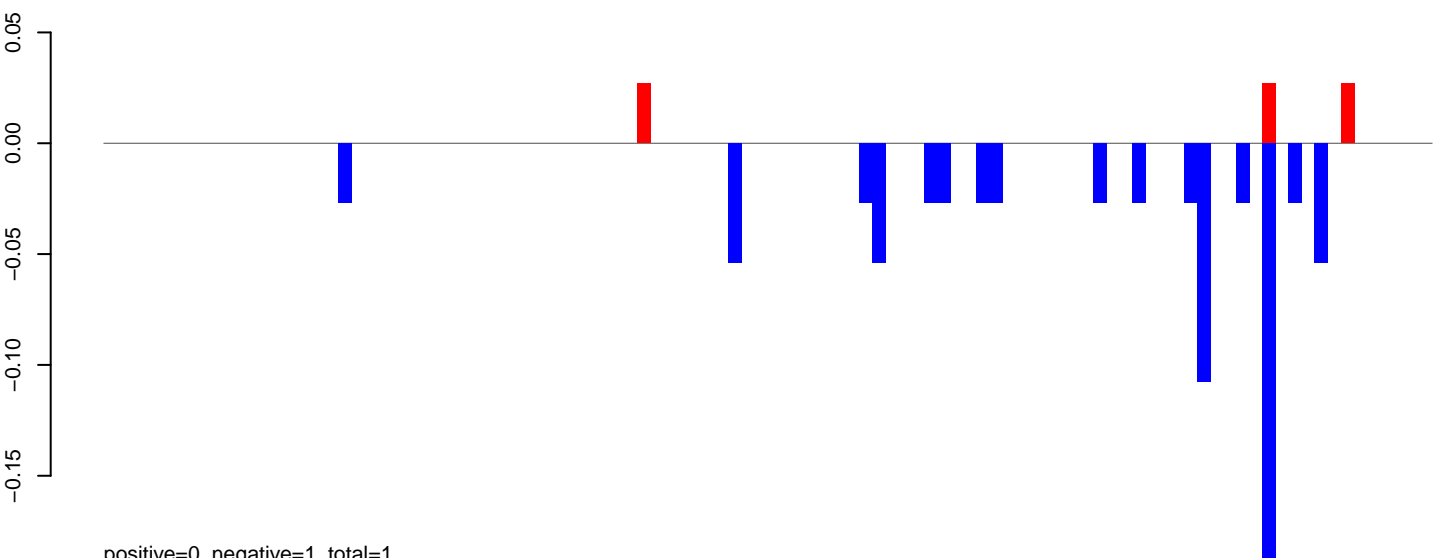


AeAeg_Aag2DENV2NGC.18_23.rep



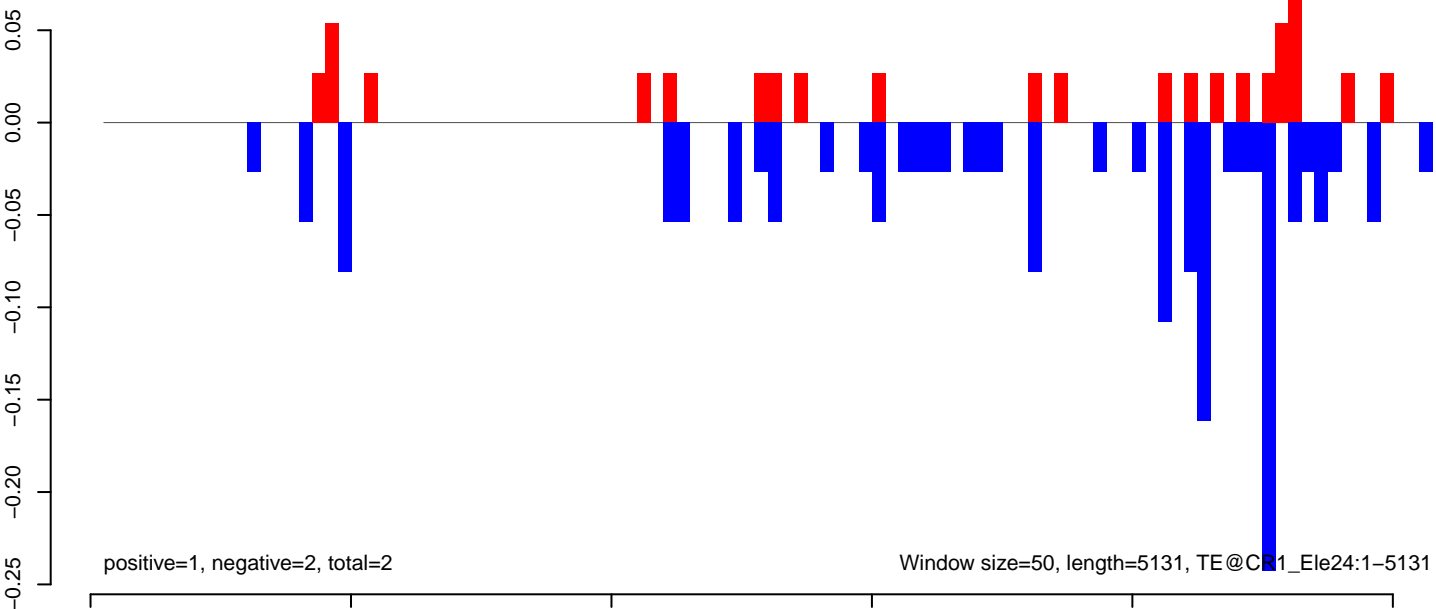
positive=1, negative=1, total=2

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=1, total=1

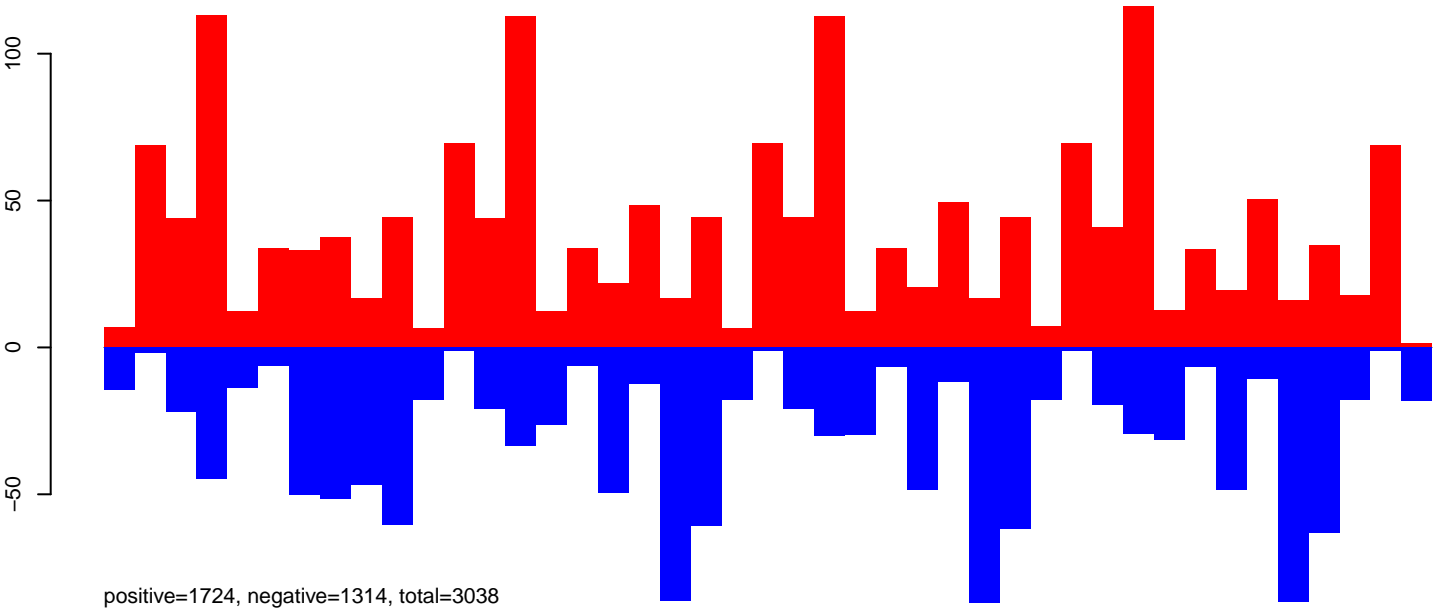
AeAeg_Aag2DENV2NGC.rep



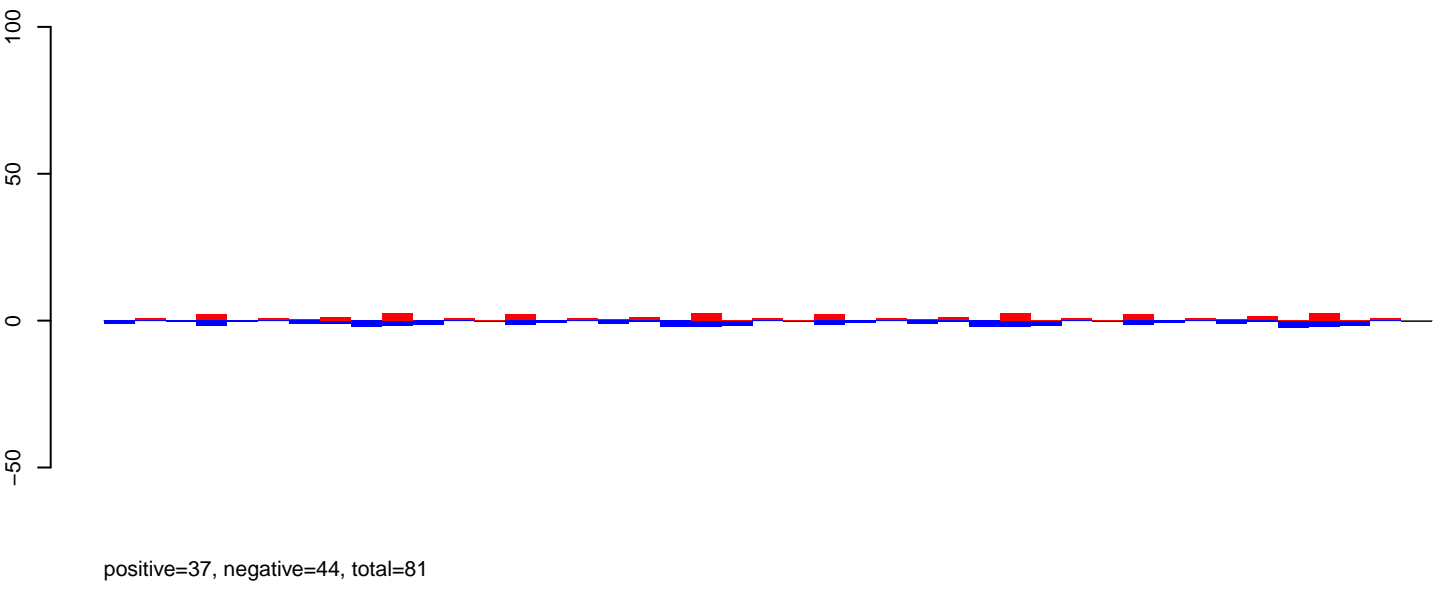
positive=1, negative=2, total=2

Window size=50, length=5131, TE@CR1_Ele24:1-5131

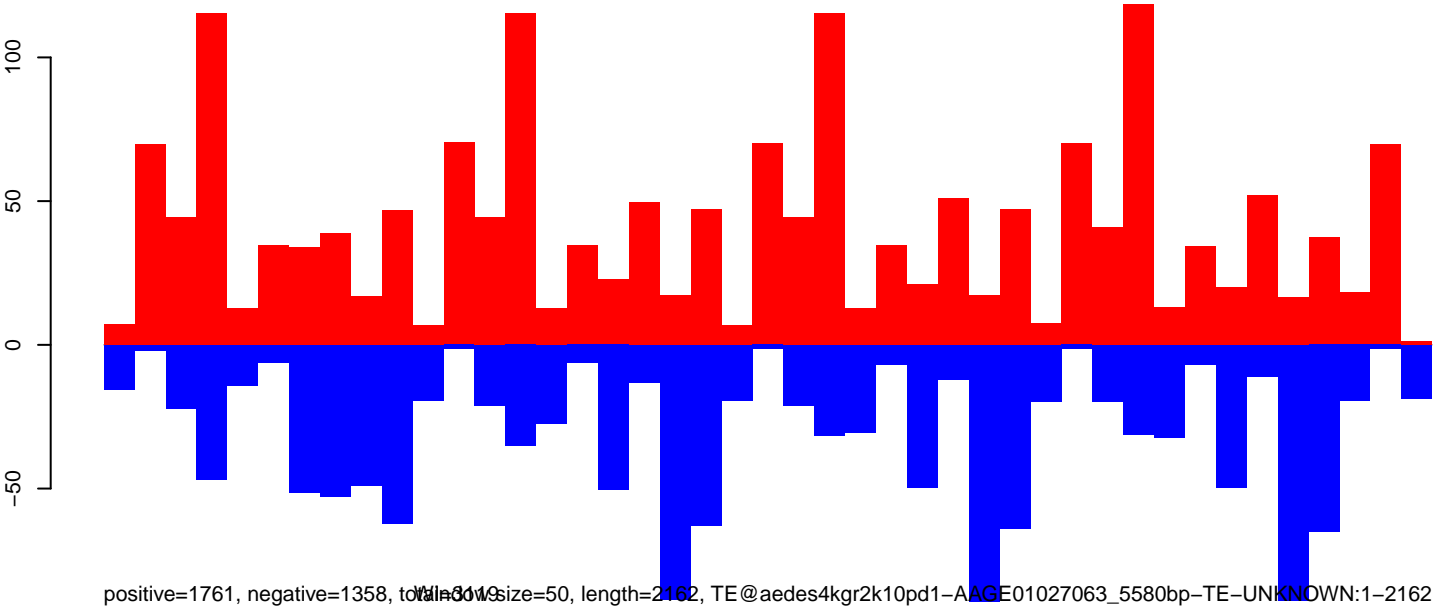
AeAeg_Aag2DENV2NGC.18_23.rep



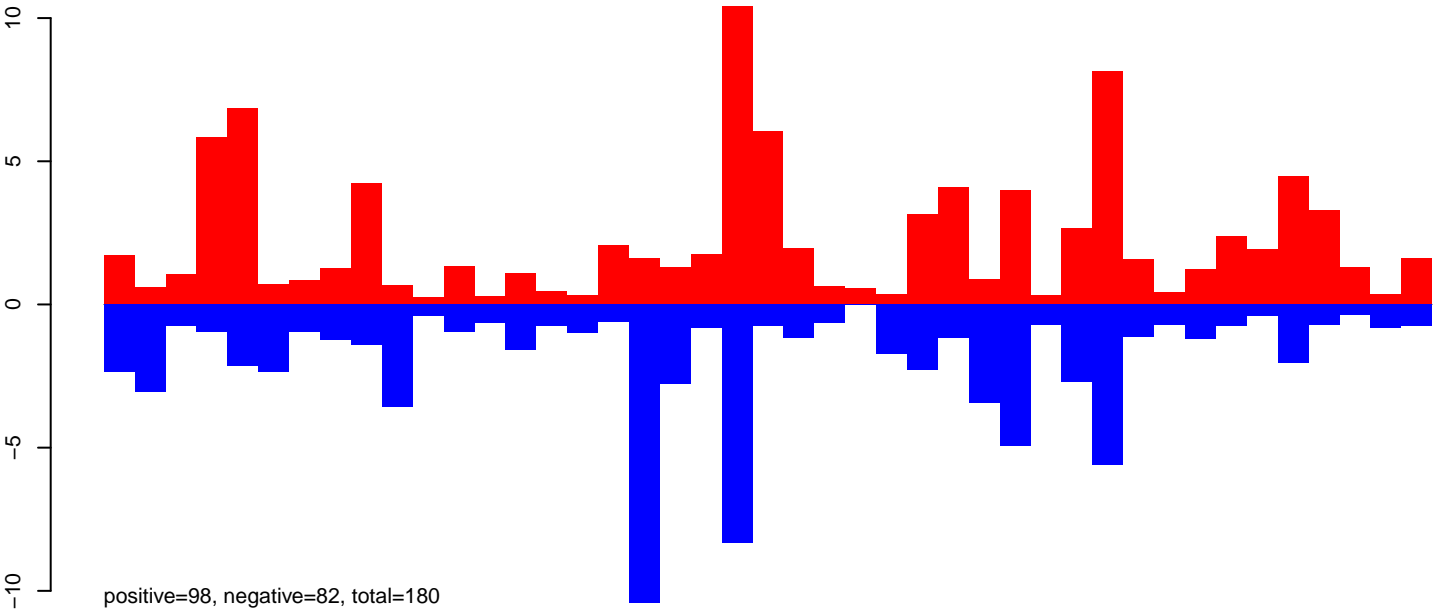
AeAeg_Aag2DENV2NGC.24_35.rep



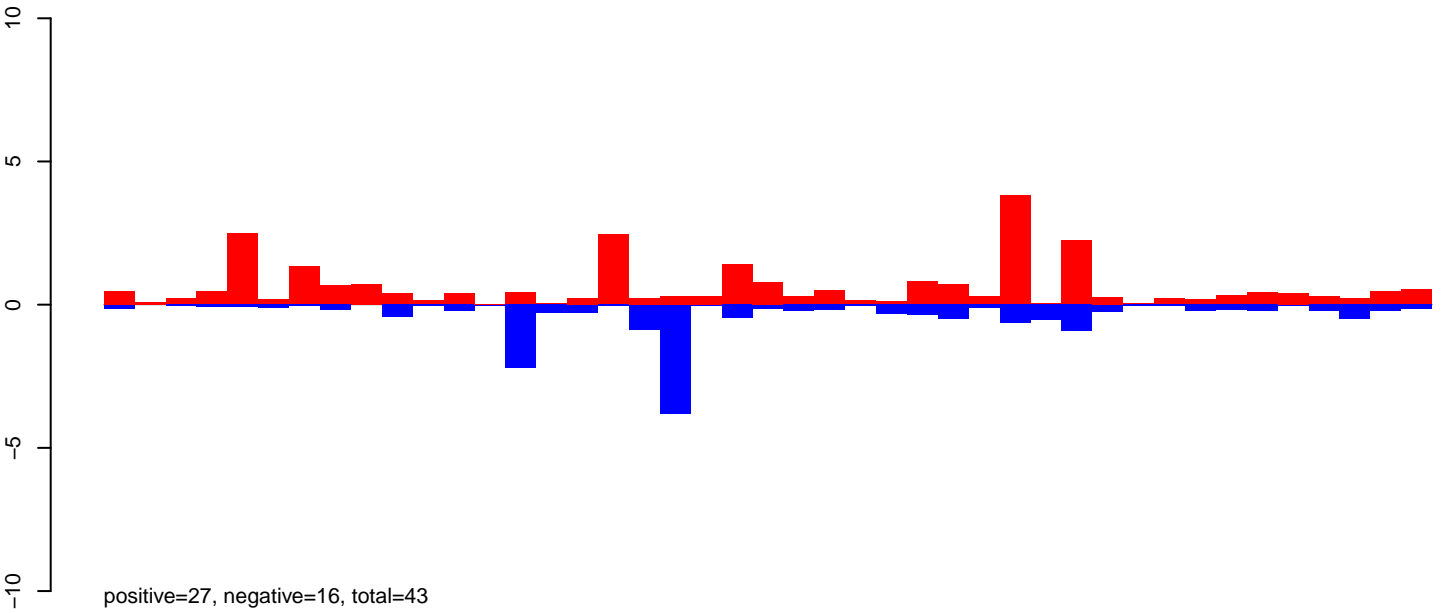
AeAeg_Aag2DENV2NGC.rep



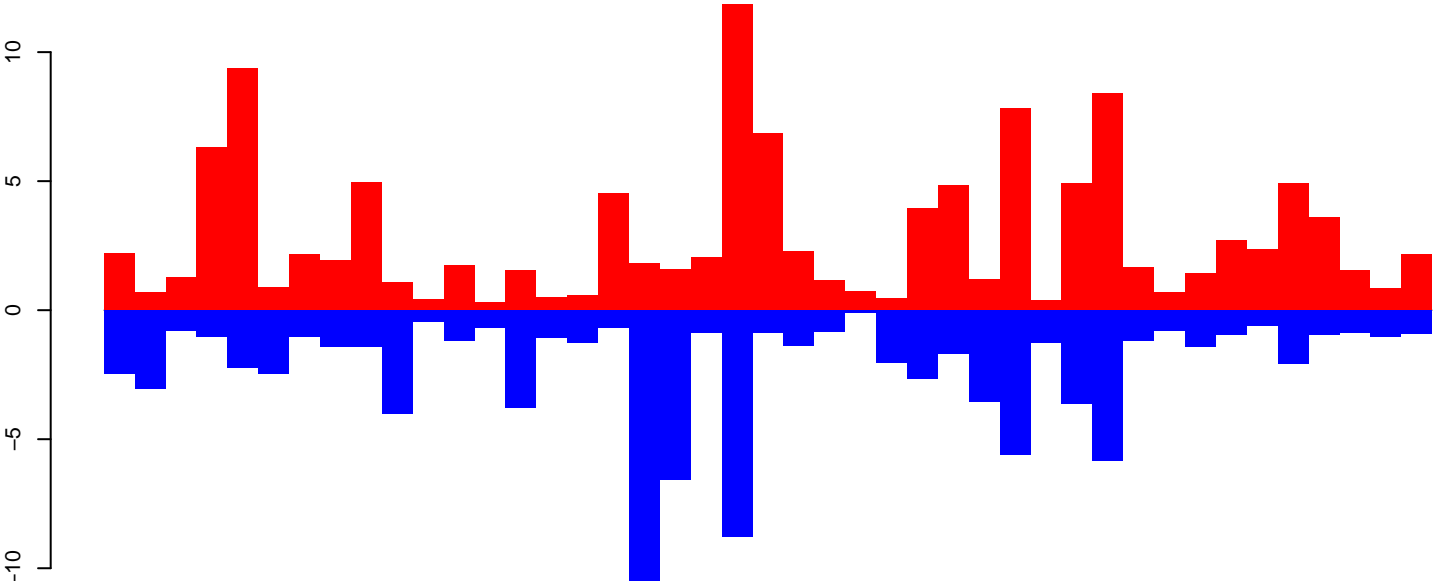
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

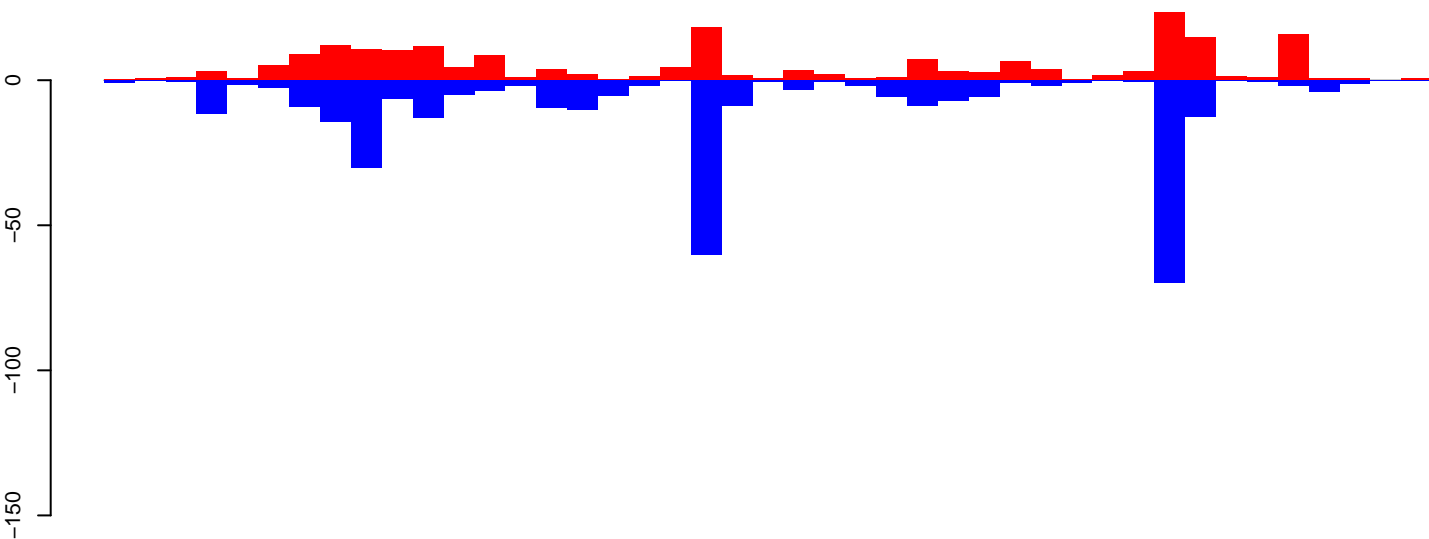


AeAeg_Aag2DENV2NGC.rep



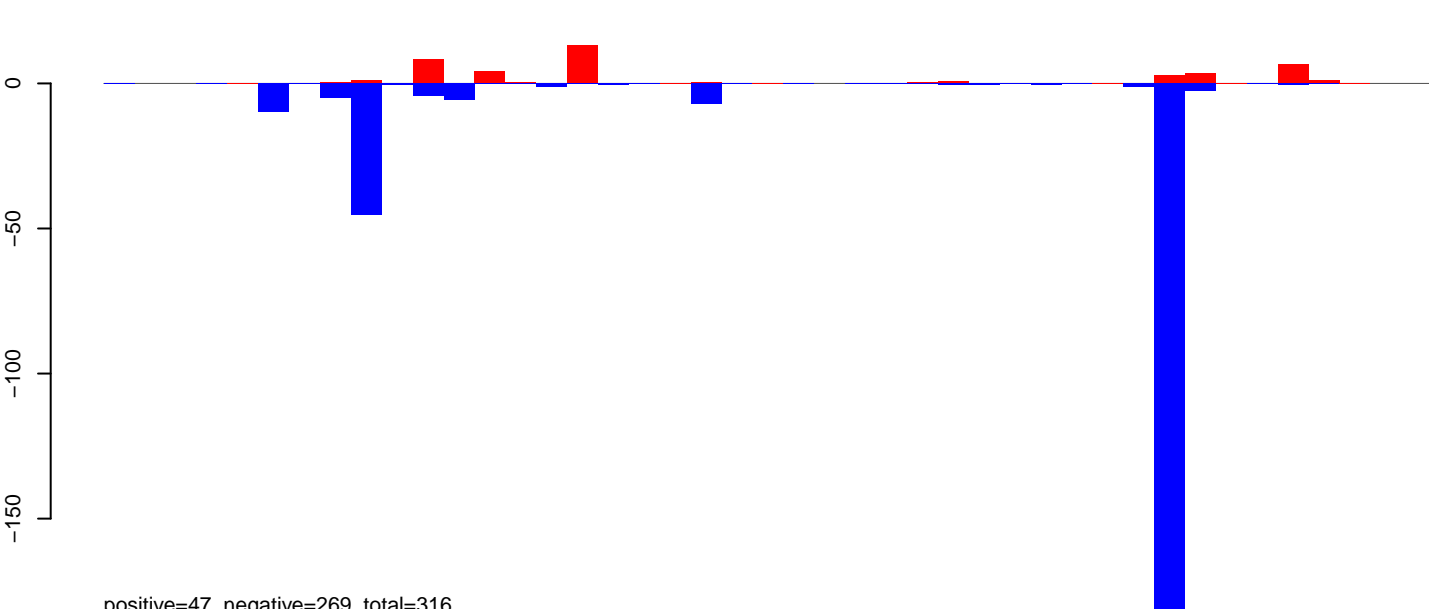
0 500 1000 1500 2000

AeAeg_Aag2DENV2NGC.18_23.rep



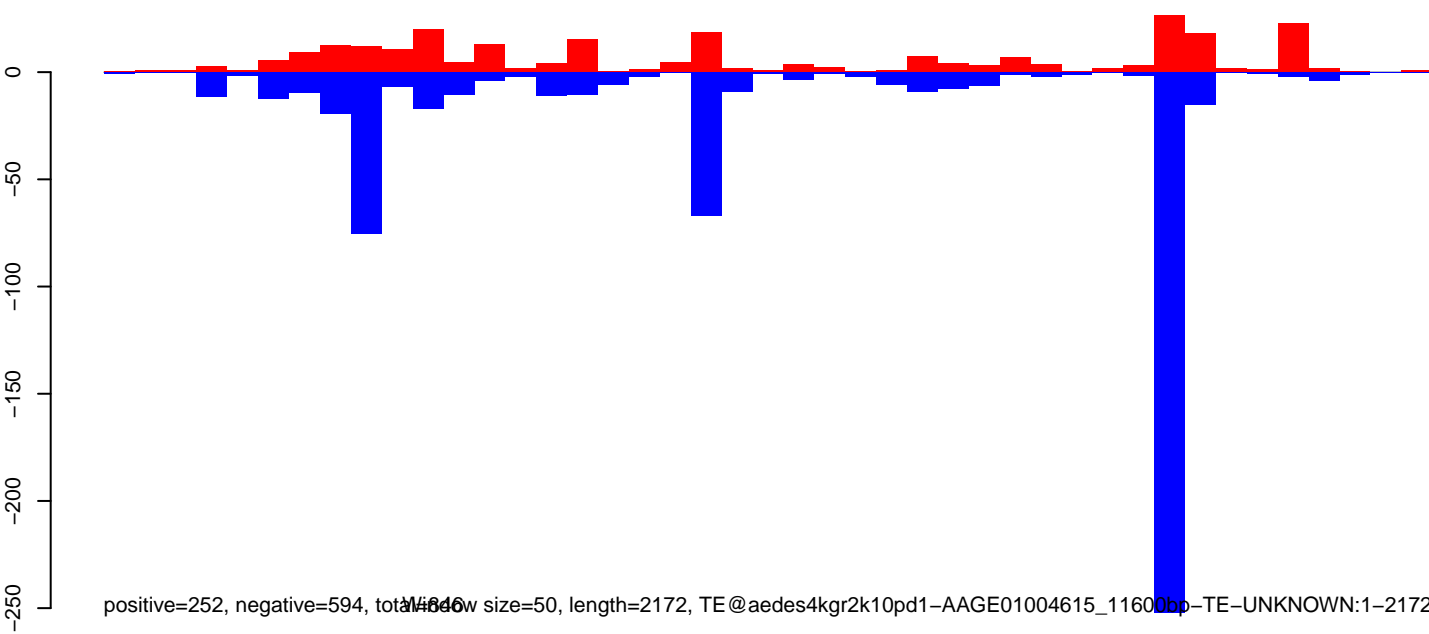
positive=206, negative=325, total=530

AeAeg_Aag2DENV2NGC.24_35.rep



positive=47, negative=269, total=316

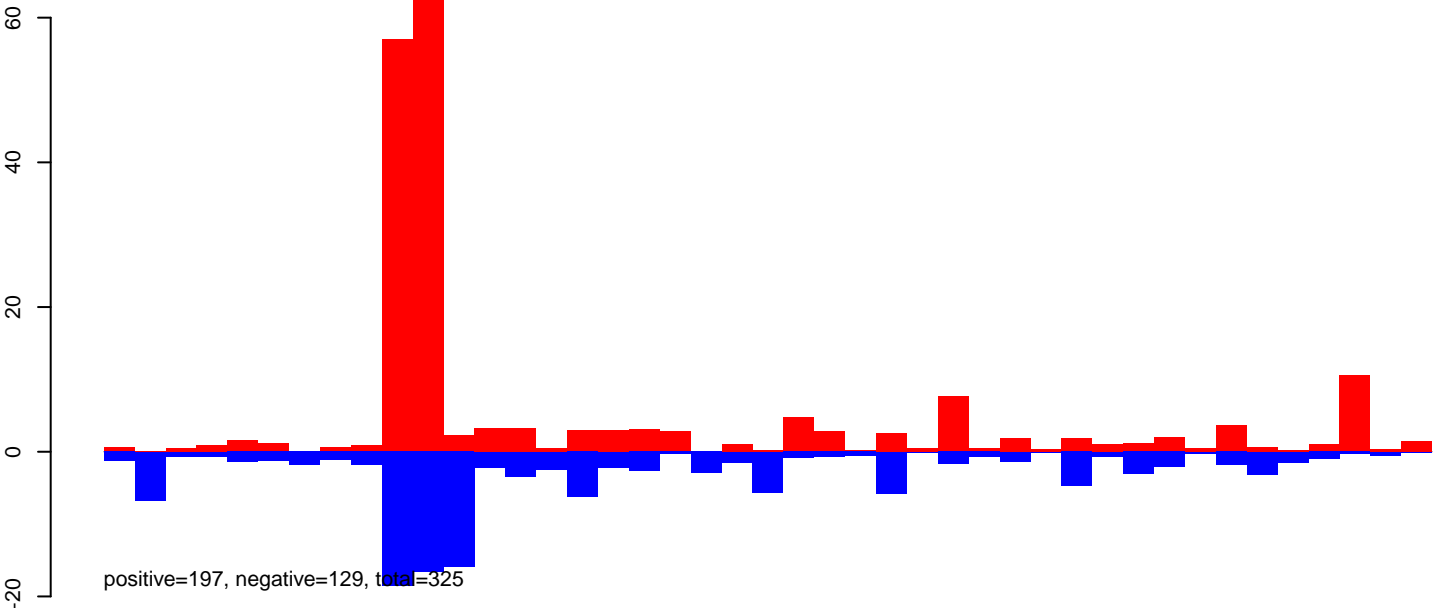
AeAeg_Aag2DENV2NGC.rep



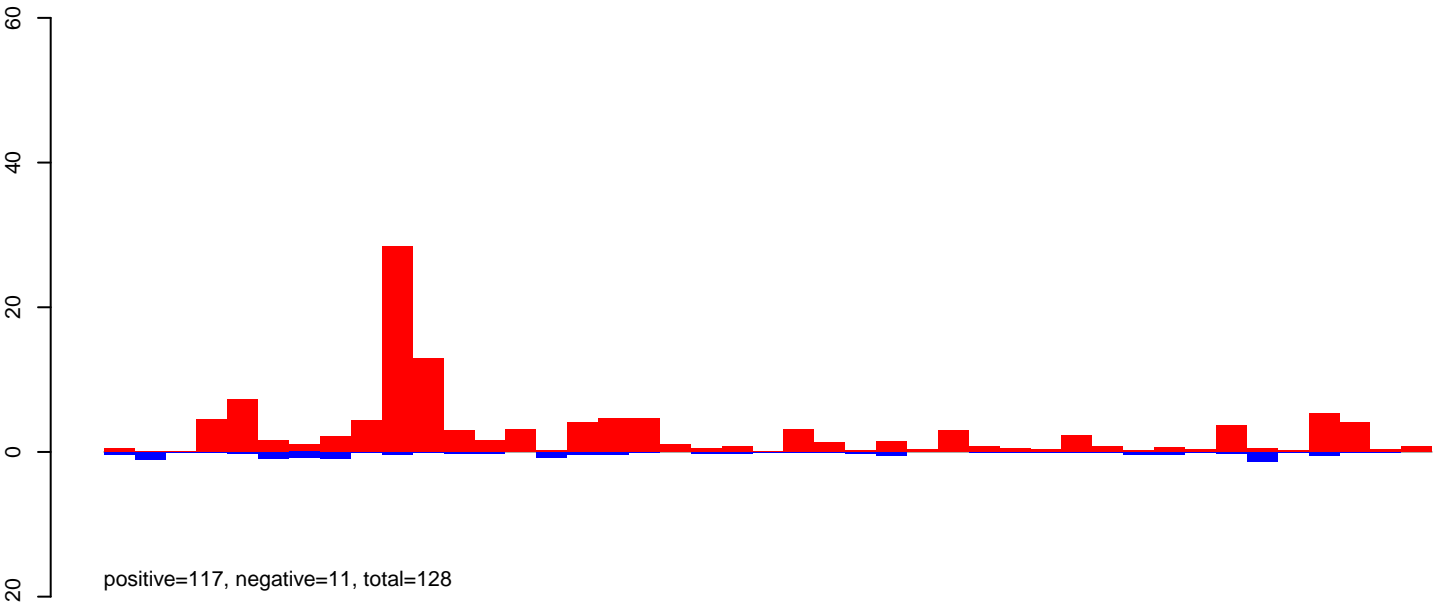
positive=252, negative=594, total=846, window size=50, length=2172, TE@aedes4kgr2k10pd1-AAGE01004615_11600bp-TE-UNKNOWN:1-2172

0 500 1000 1500 2000

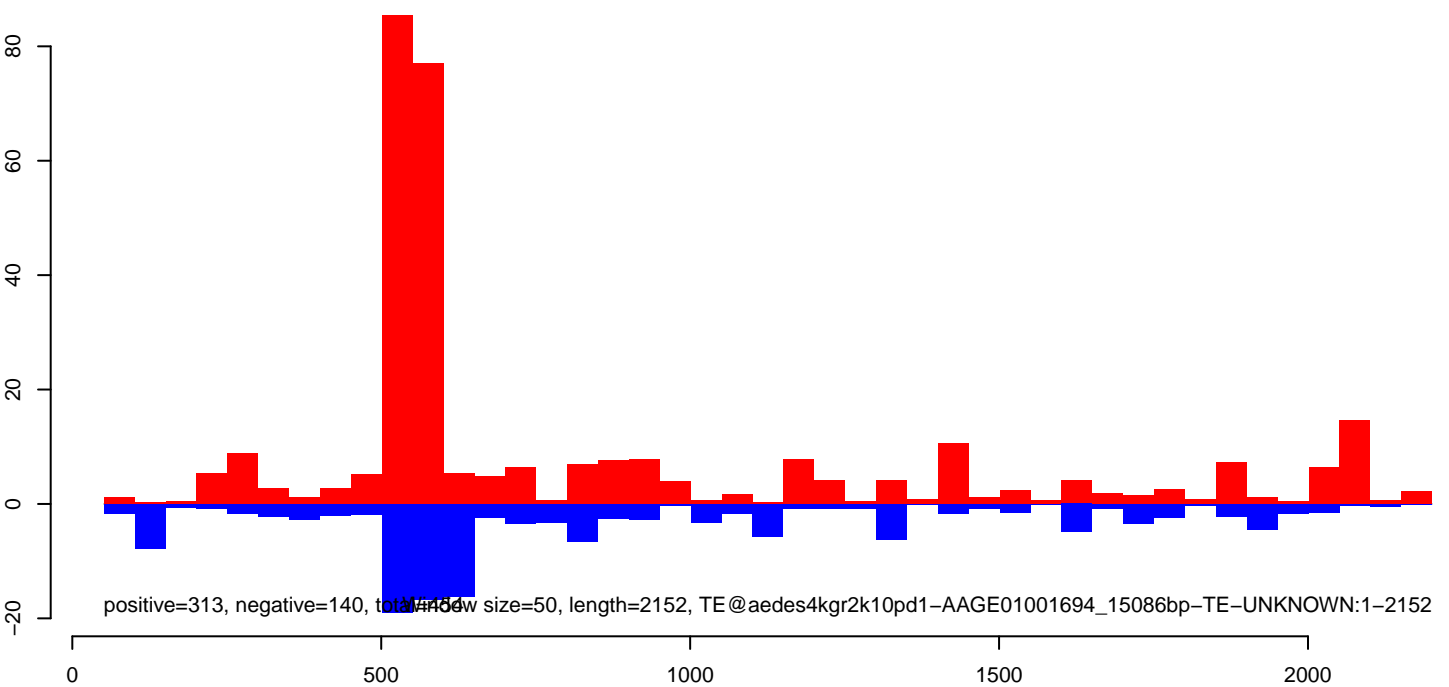
AeAeg_Aag2DENV2NGC.18_23.rep



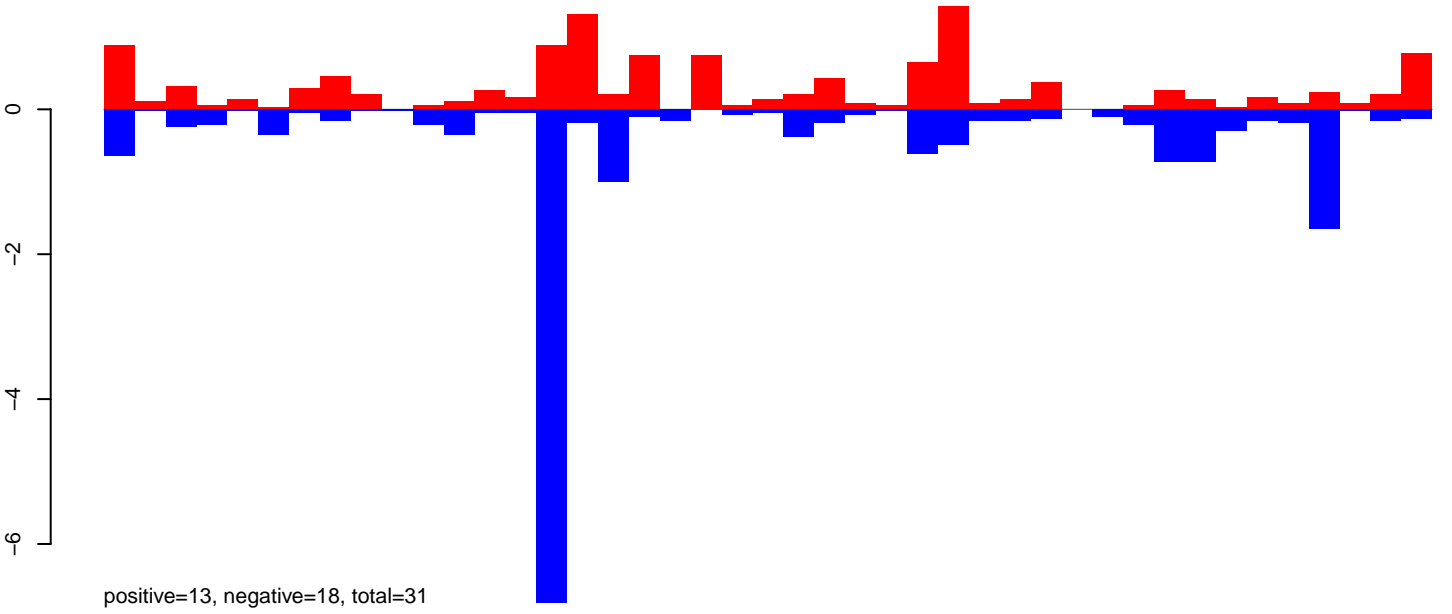
AeAeg_Aag2DENV2NGC.24_35.rep



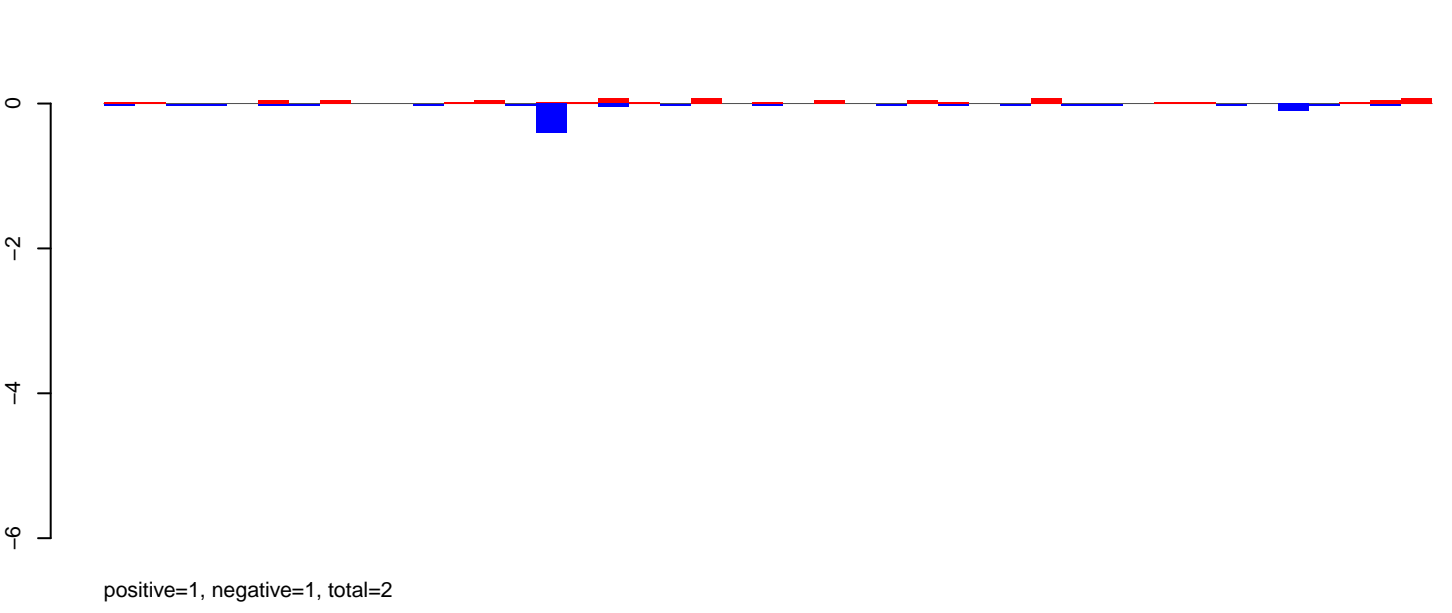
AeAeg_Aag2DENV2NGC.rep



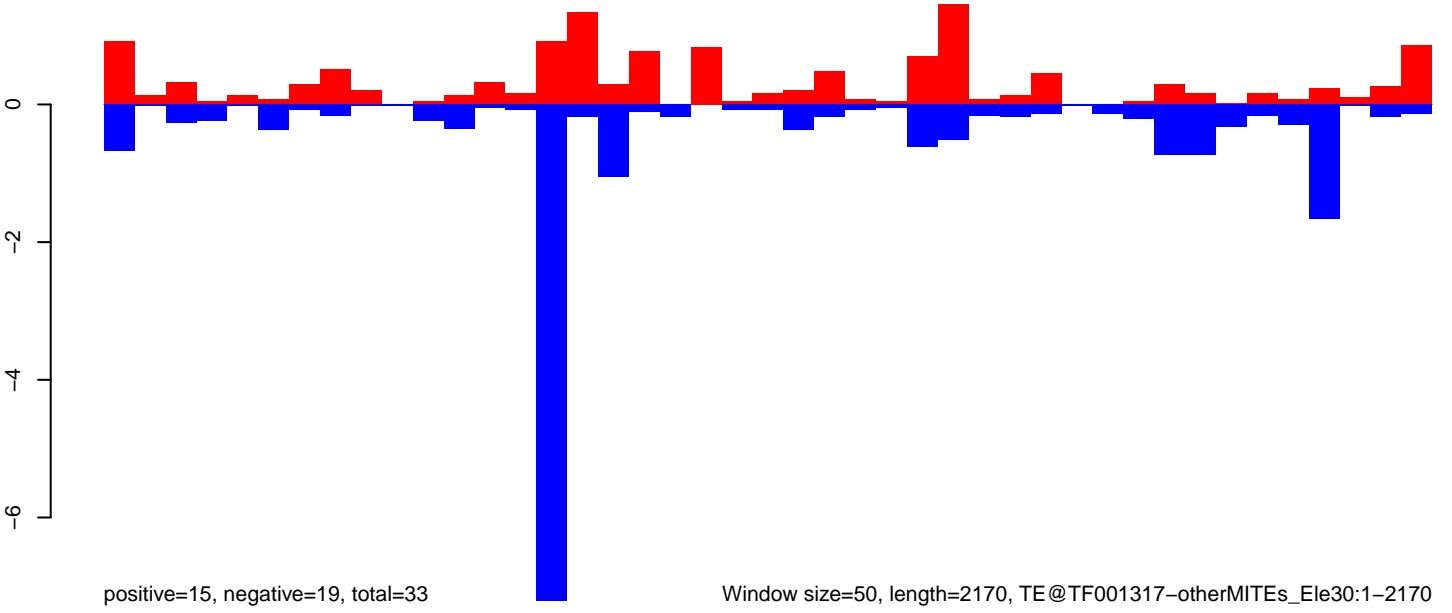
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



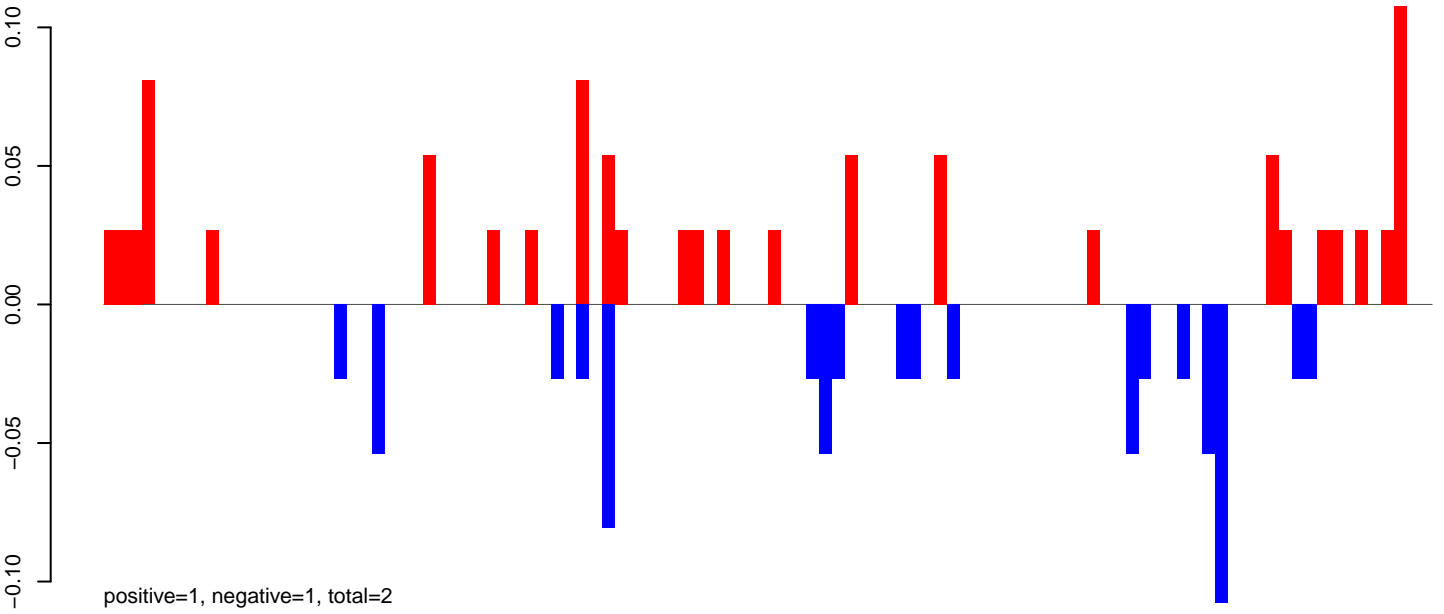
AeAeg_Aag2DENV2NGC.rep



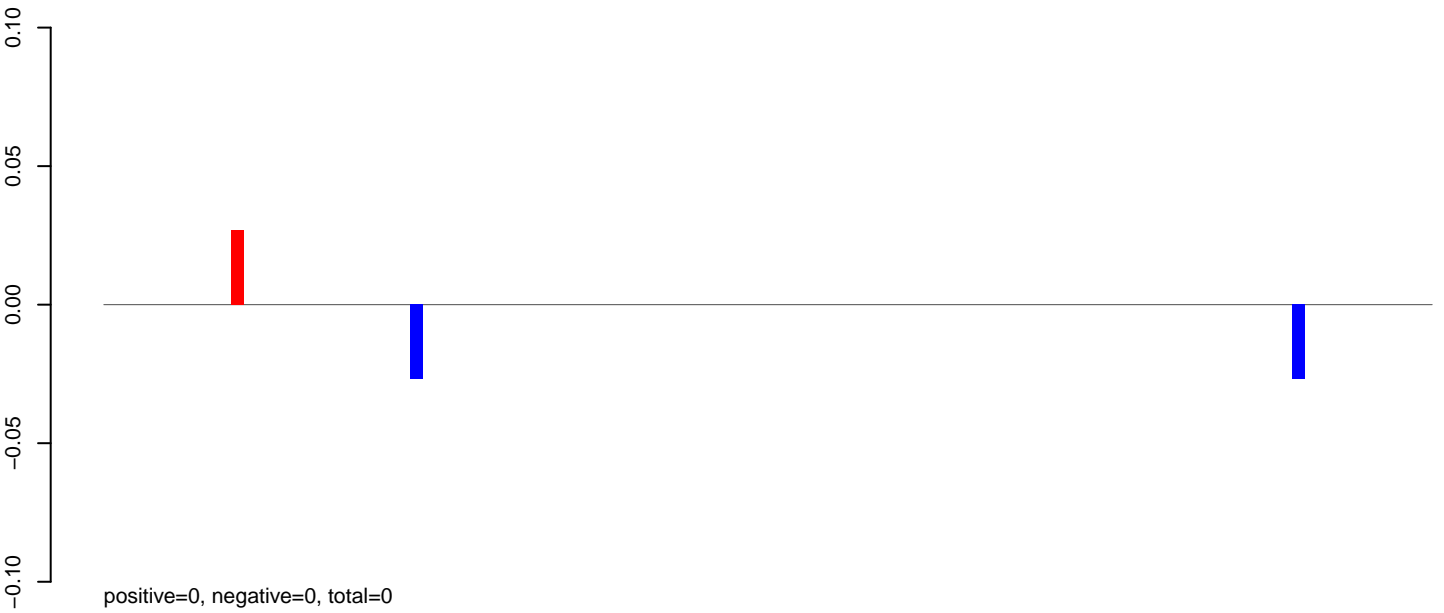
Window size=50, length=2170, TE@TF001317-otherMITEs_Ele30:1-2170

0 500 1000 1500 2000

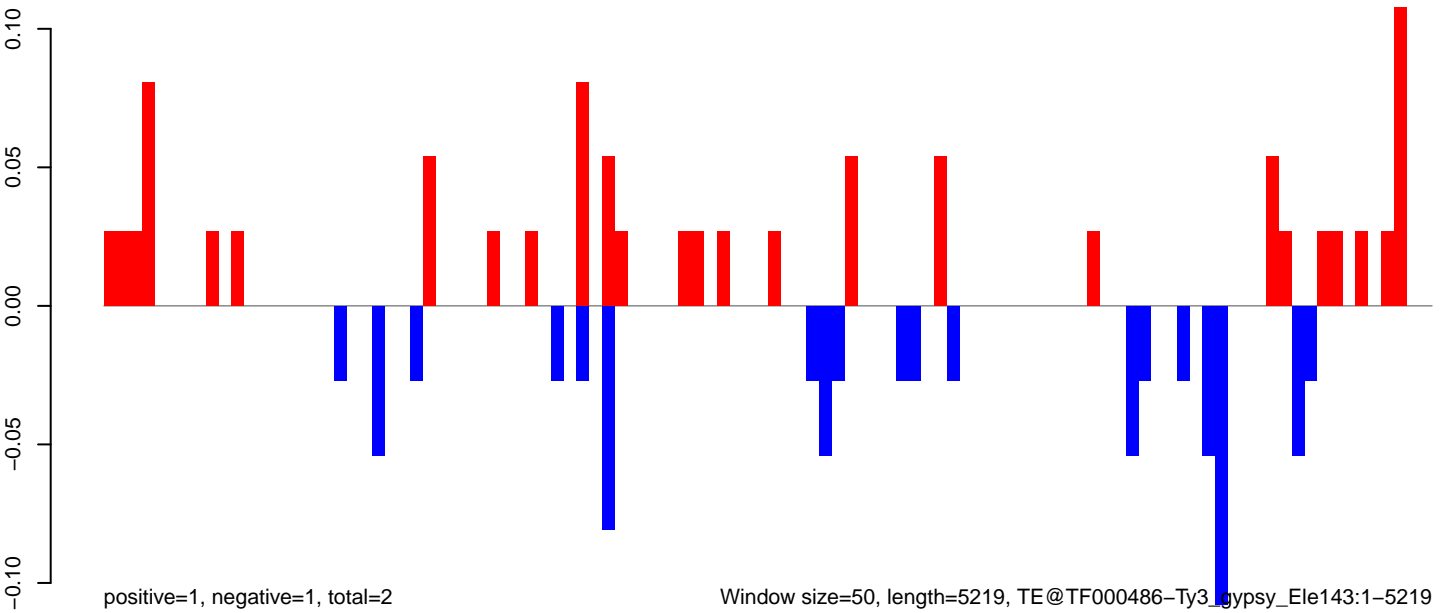
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

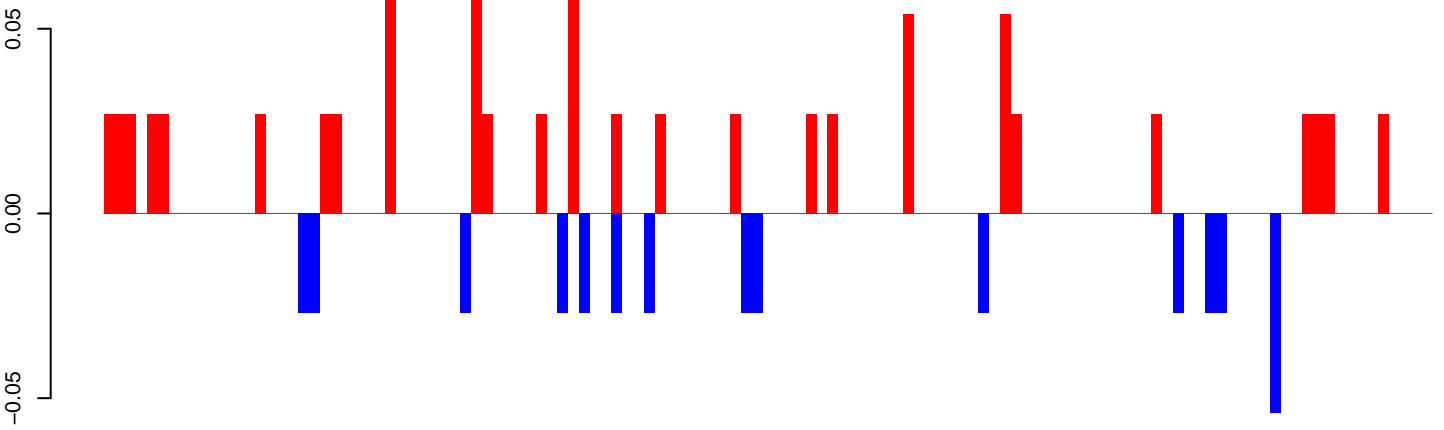


AeAeg_Aag2DENV2NGC.rep



0 1000 2000 3000 4000 5000

AeAeg_Aag2DENV2NGC.18_23.rep



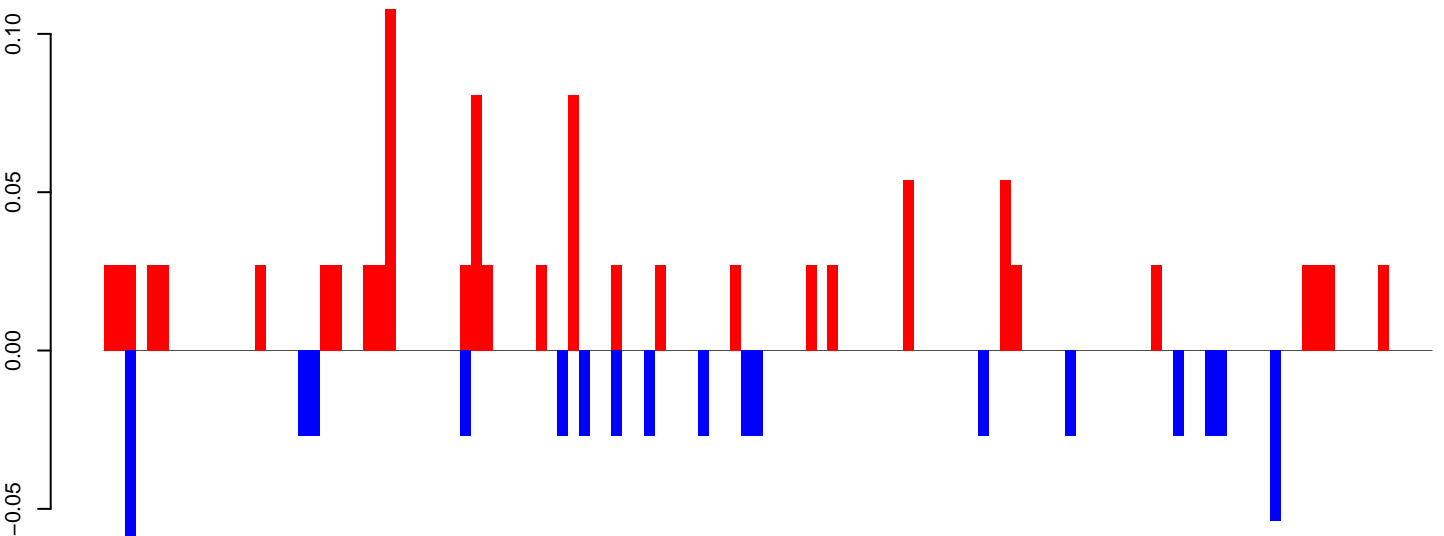
positive=1, negative=0, total=1

AeAeg_Aag2DENV2NGC.24_35.rep



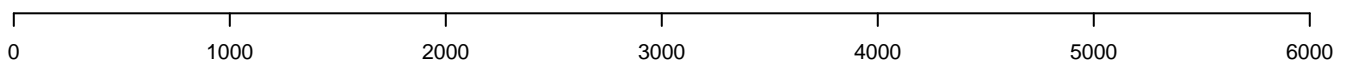
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

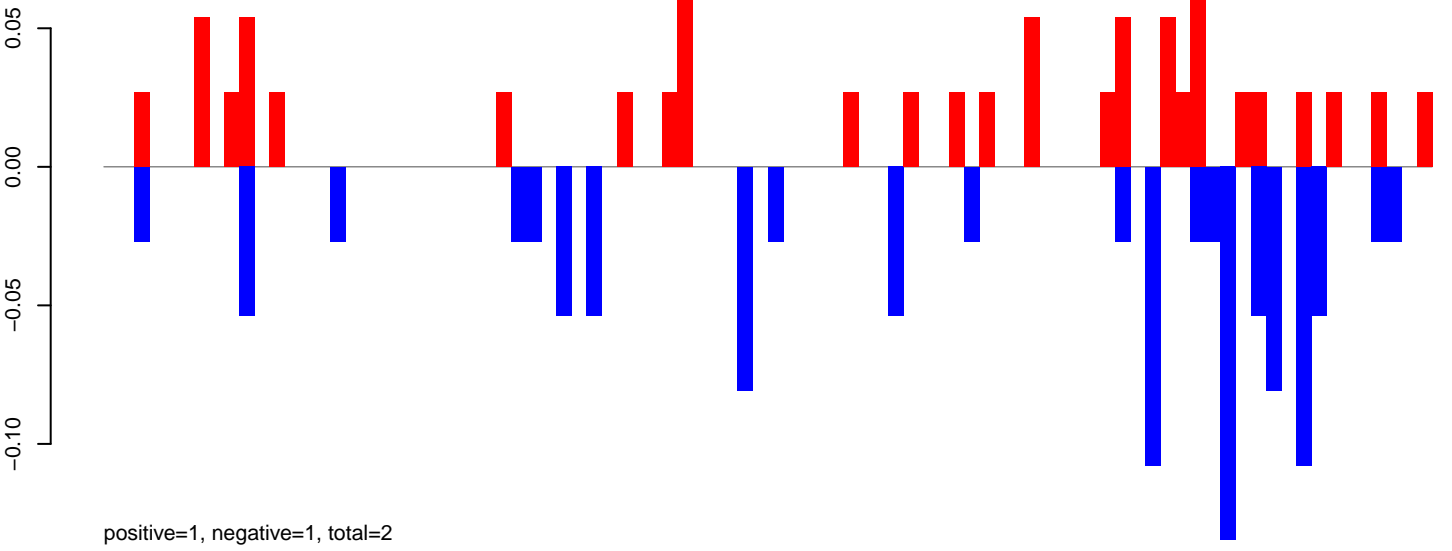


positive=1, negative=1, total=2

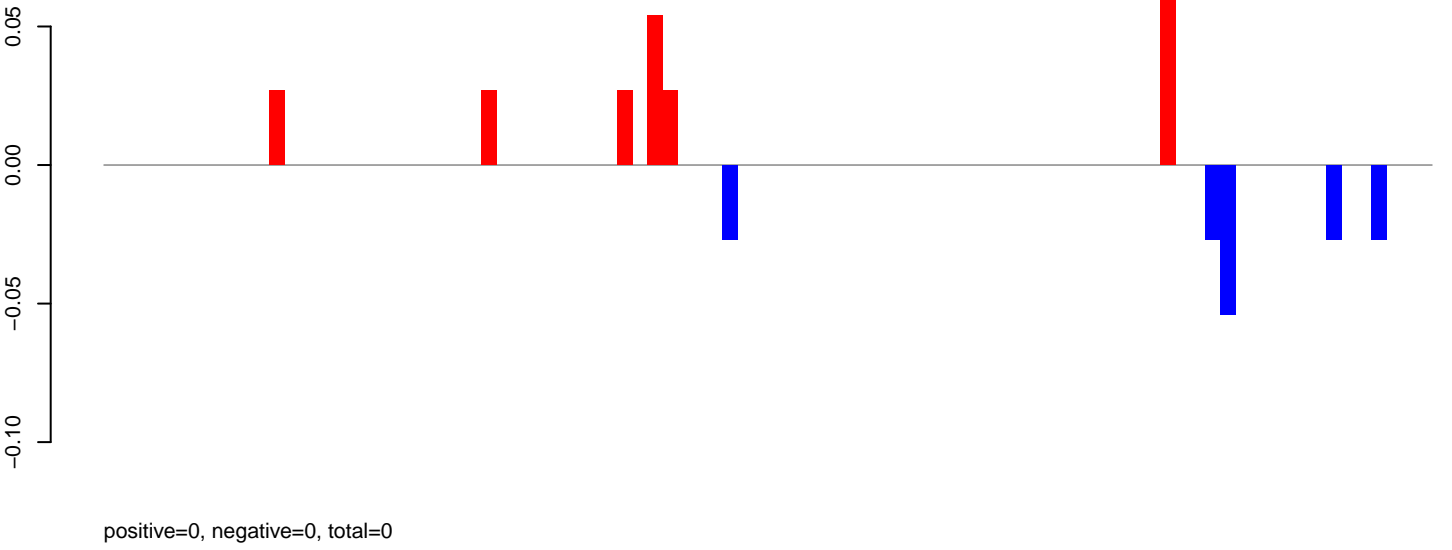
Window size=50, length=6156, TE@TF000191-I_ele17:1-6156



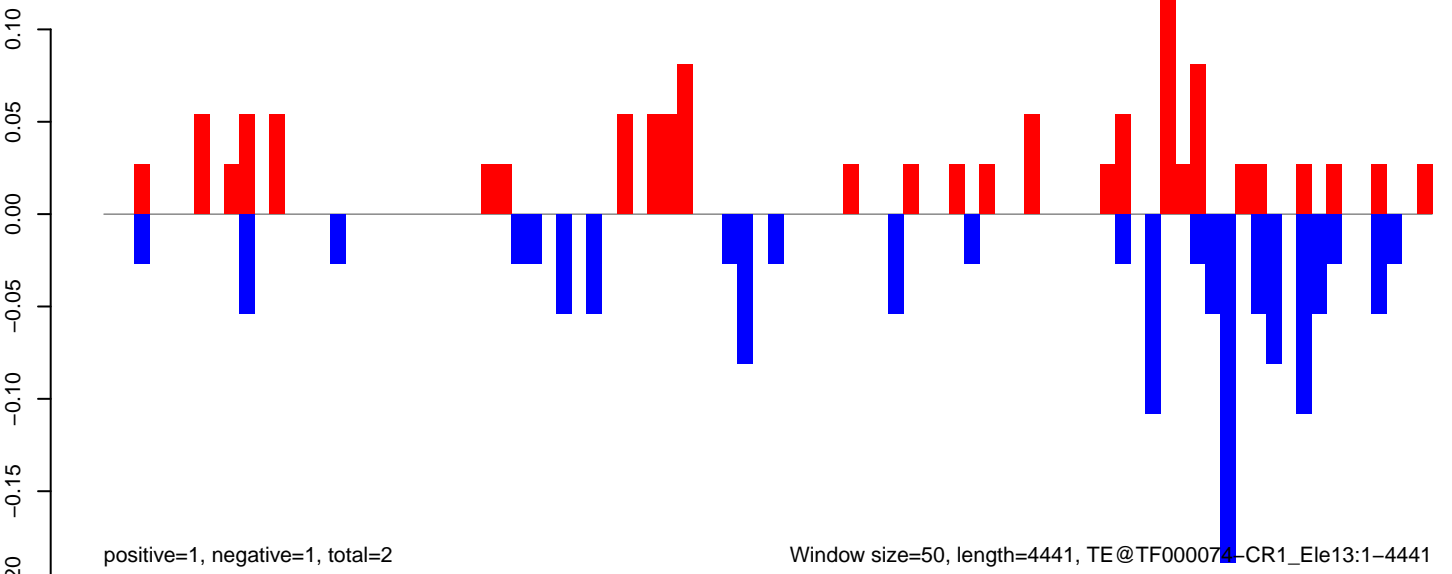
AeAeg_Aag2DENV2NGC.18_23.rep



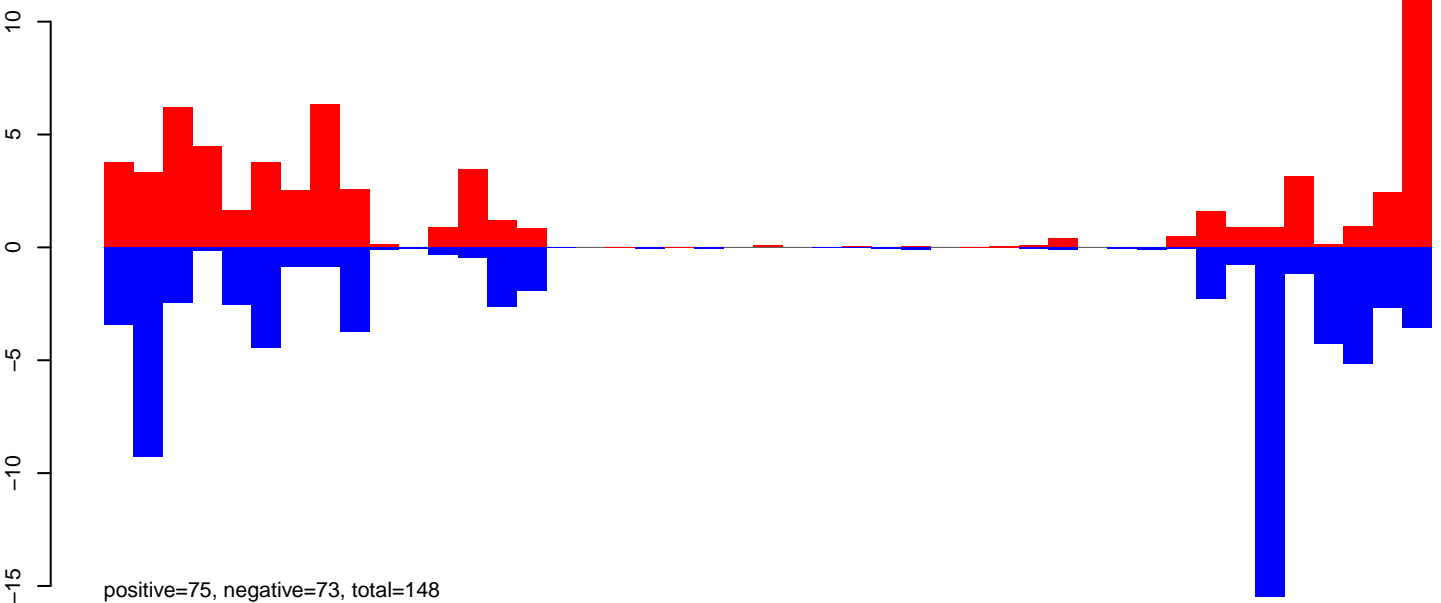
AeAeg_Aag2DENV2NGC.24_35.rep



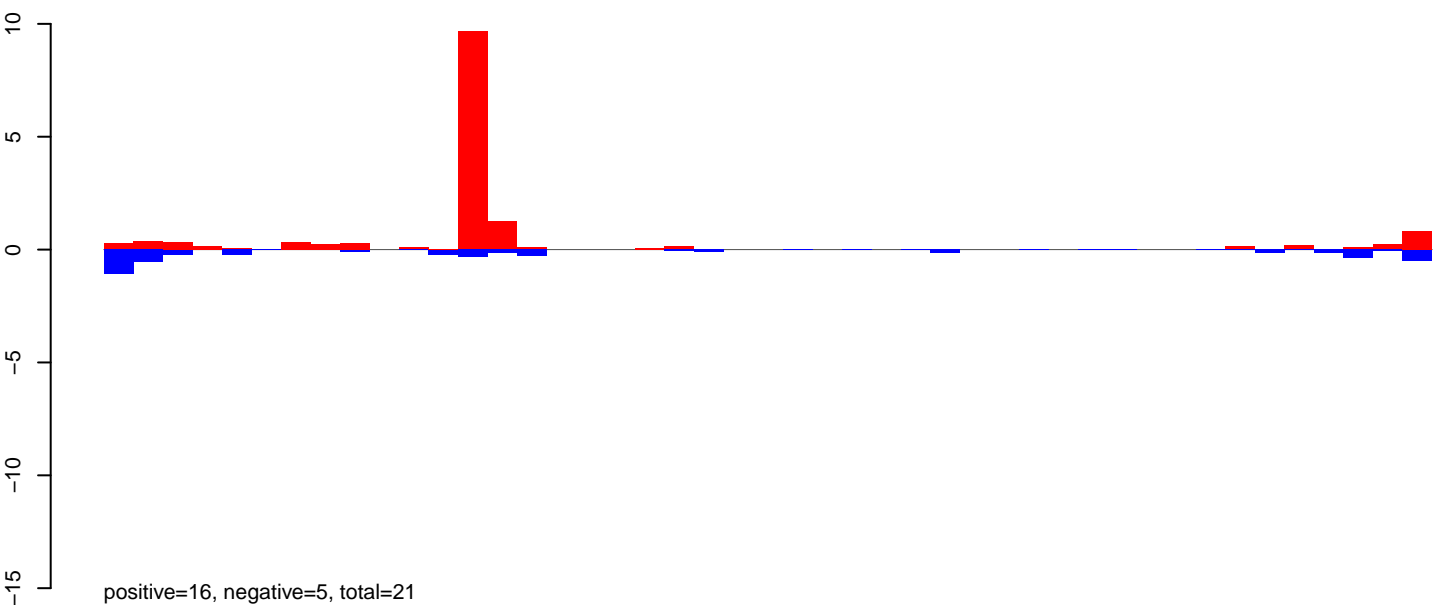
AeAeg_Aag2DENV2NGC.rep



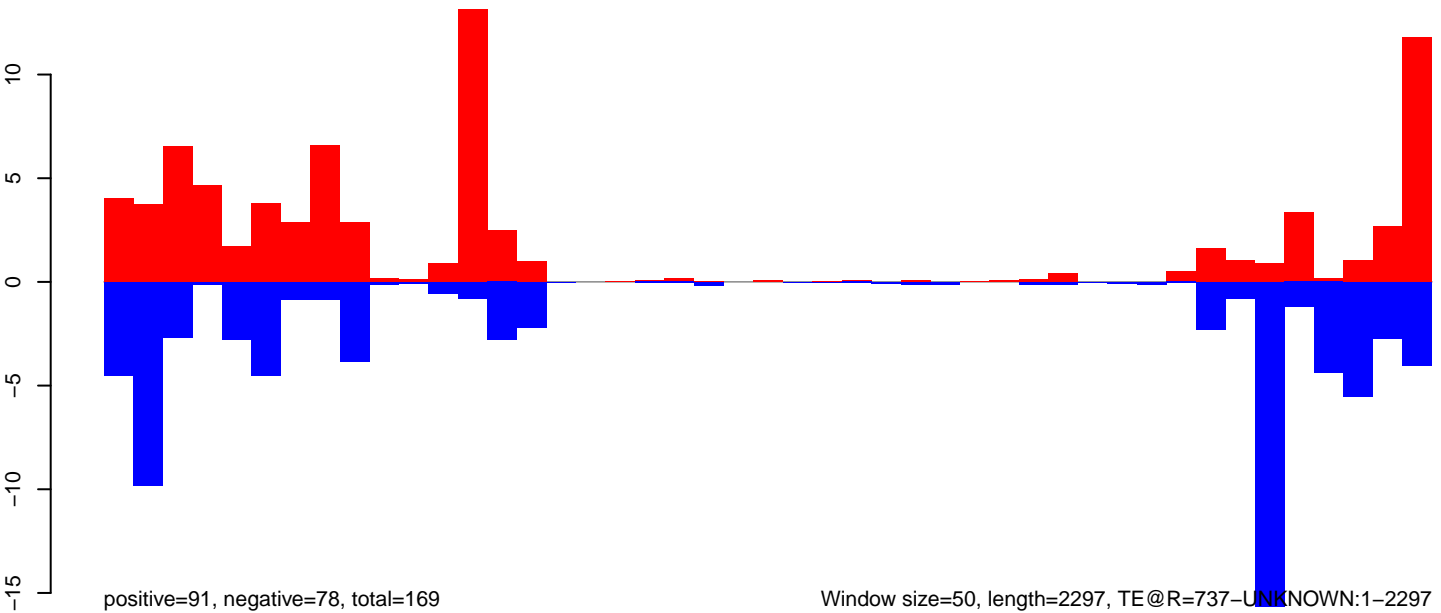
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

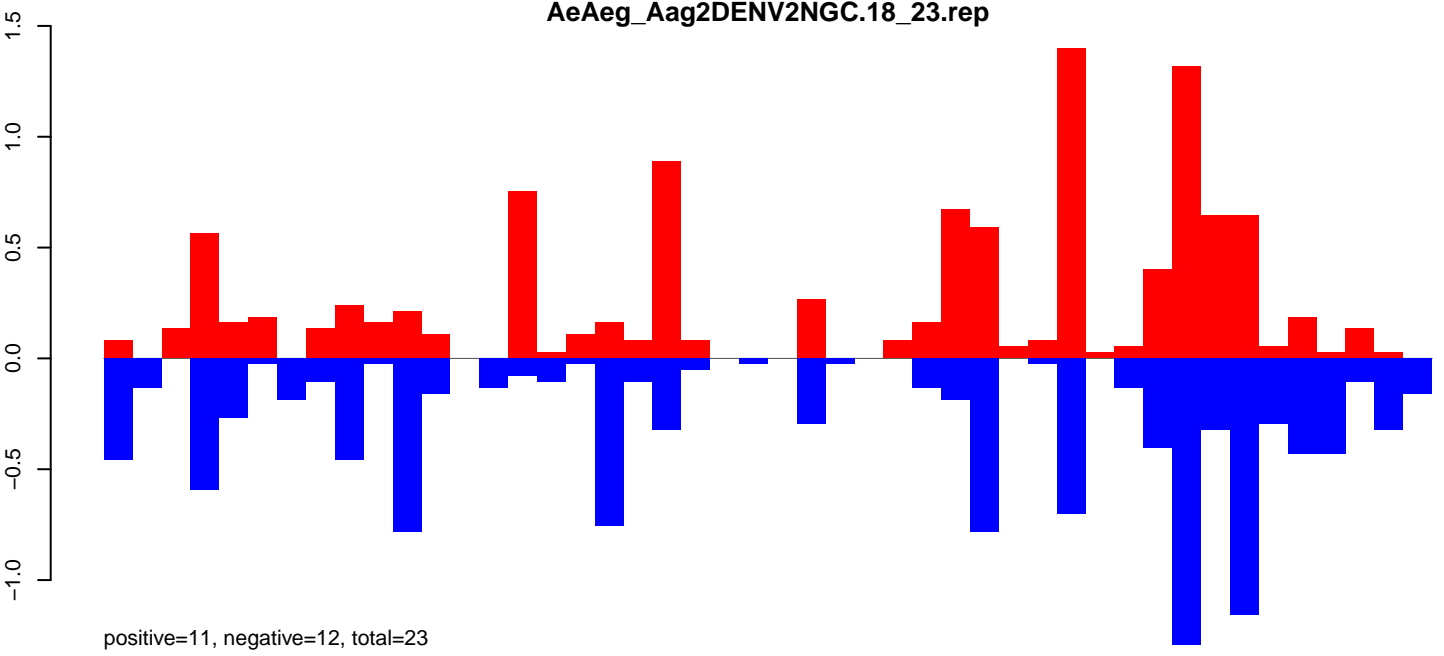


AeAeg_Aag2DENV2NGC.rep

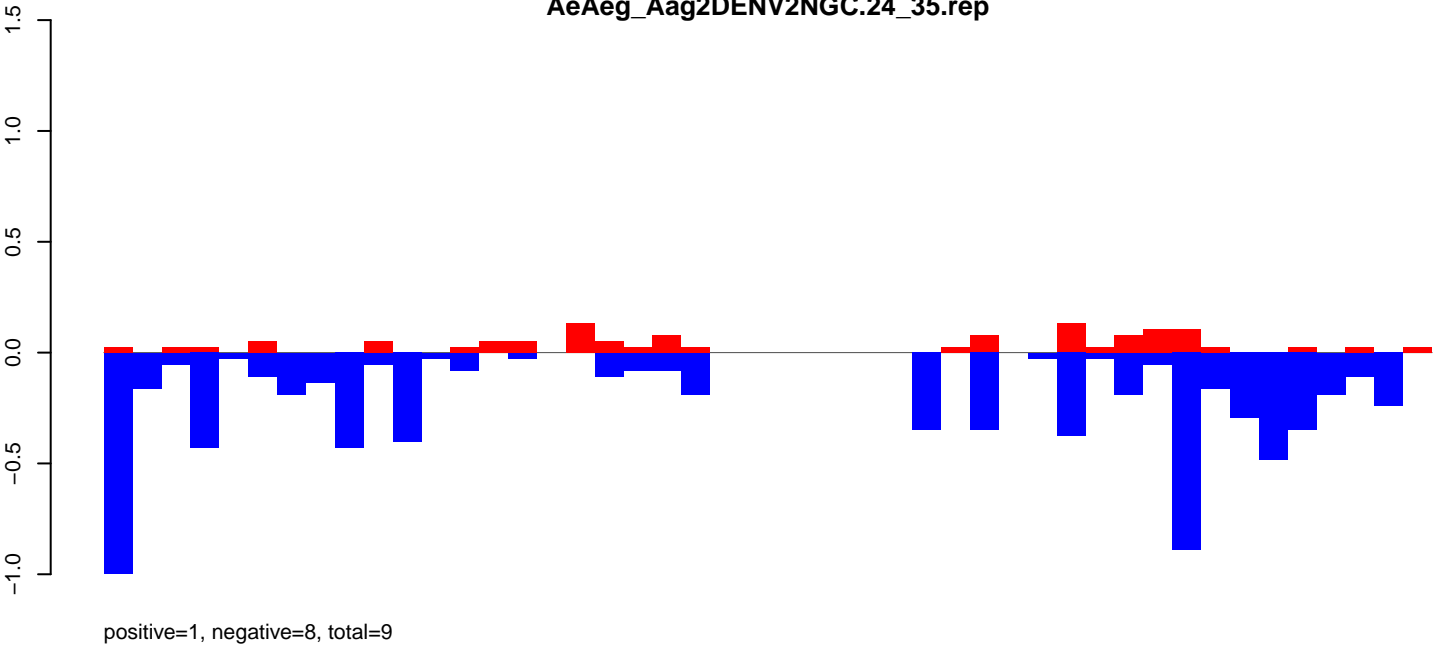


Window size=50, length=2297, TE@R=737-UNKNOWN:1-2297

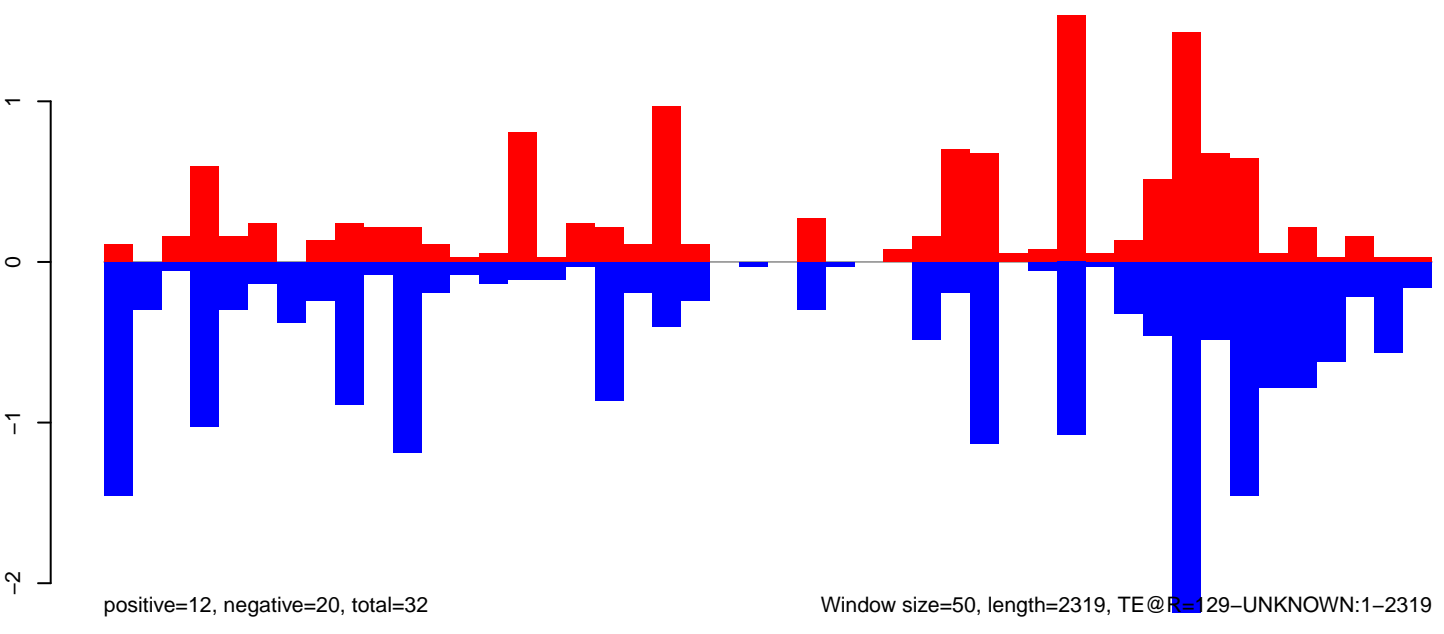
AeAeg_Aag2DENV2NGC.18_23.rep



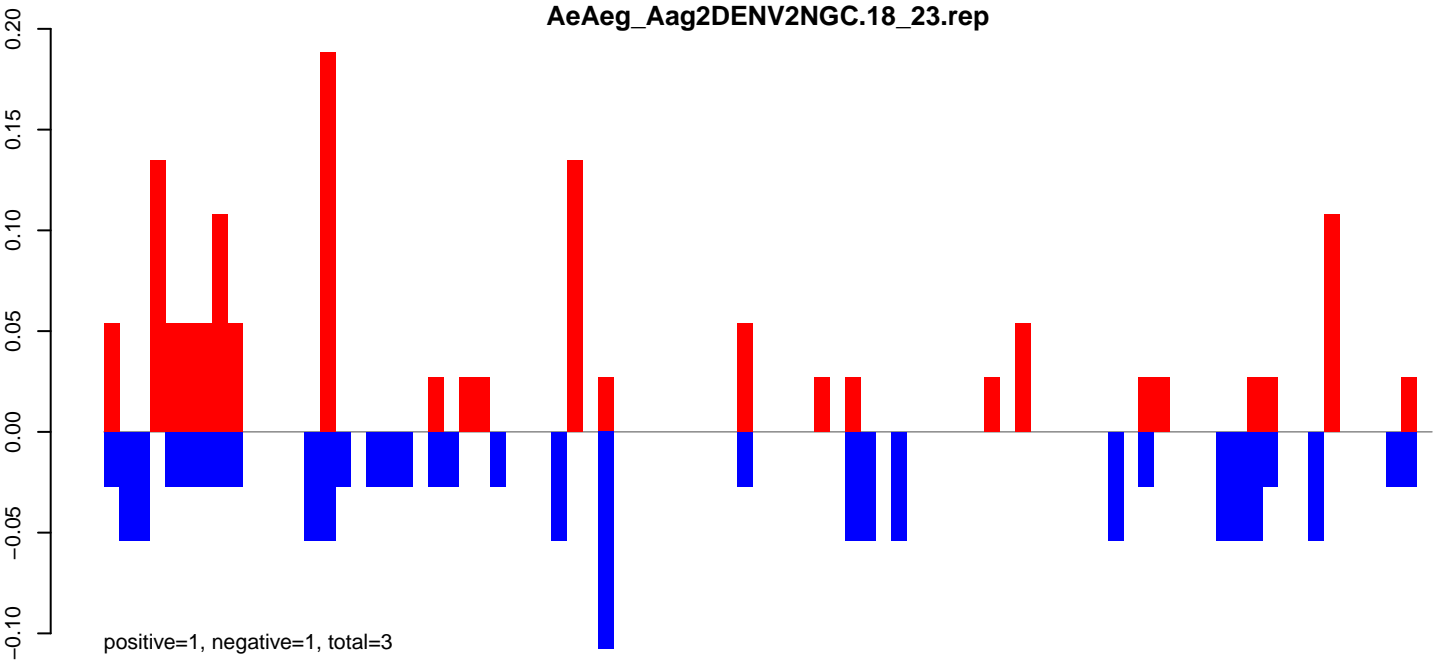
AeAeg_Aag2DENV2NGC.24_35.rep



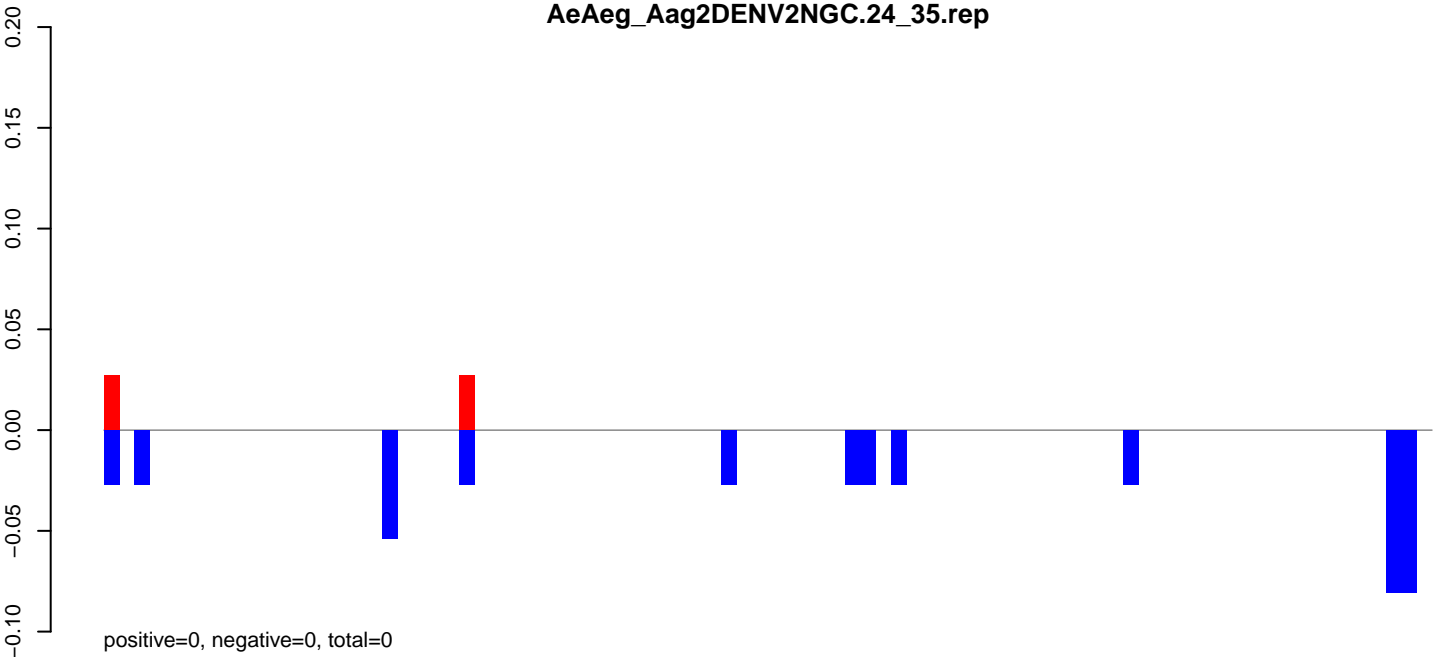
AeAeg_Aag2DENV2NGC.rep



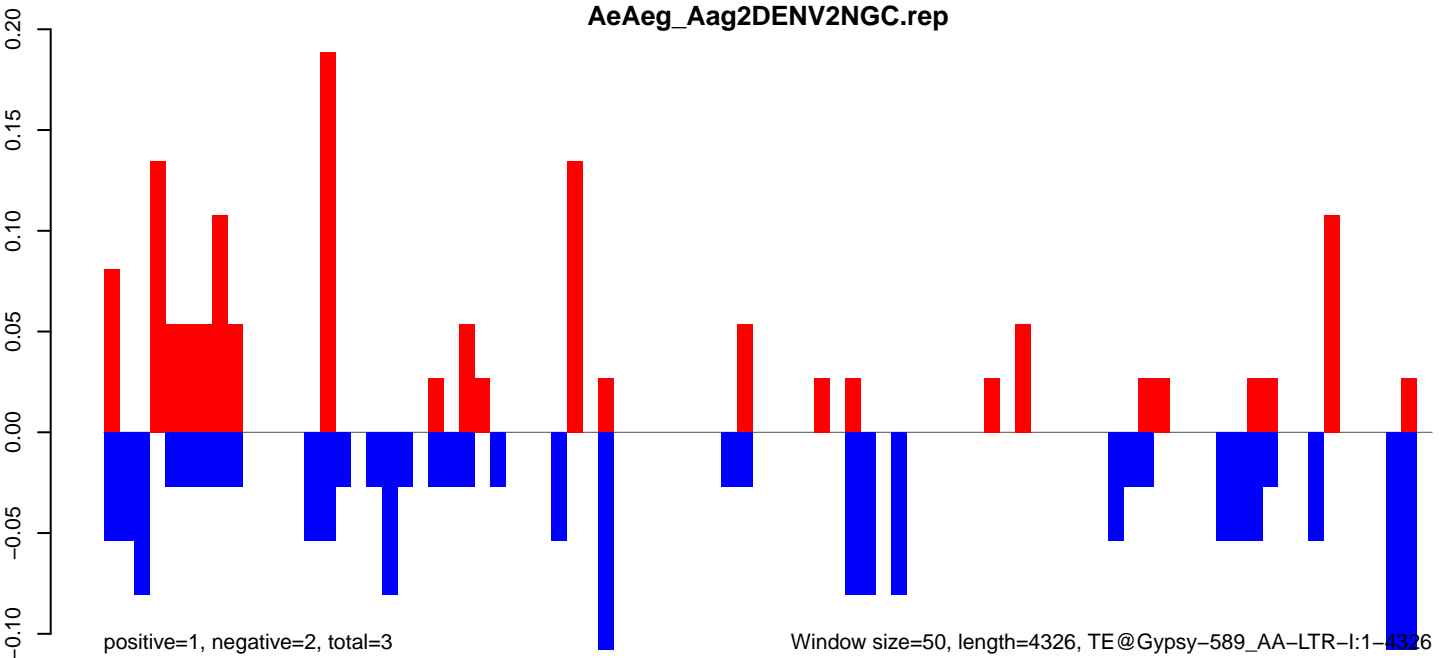
AeAeg_Aag2DENV2NGC.18_23.rep



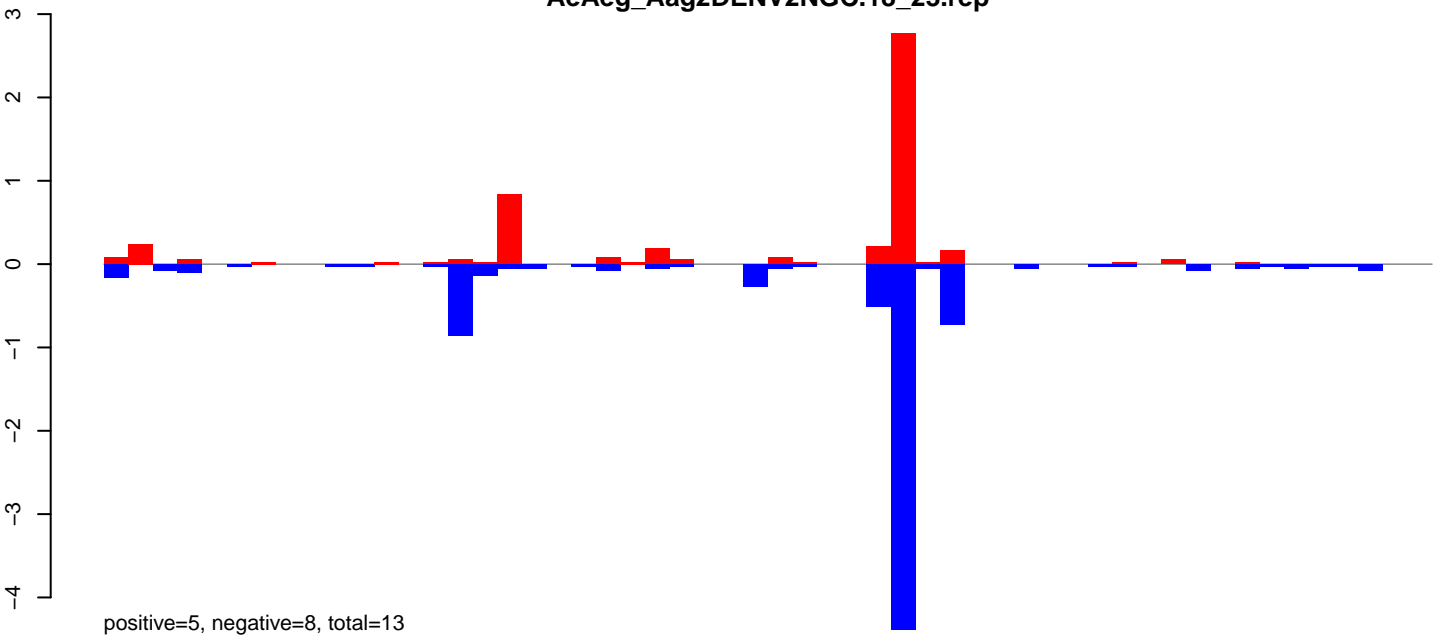
AeAeg_Aag2DENV2NGC.24_35.rep



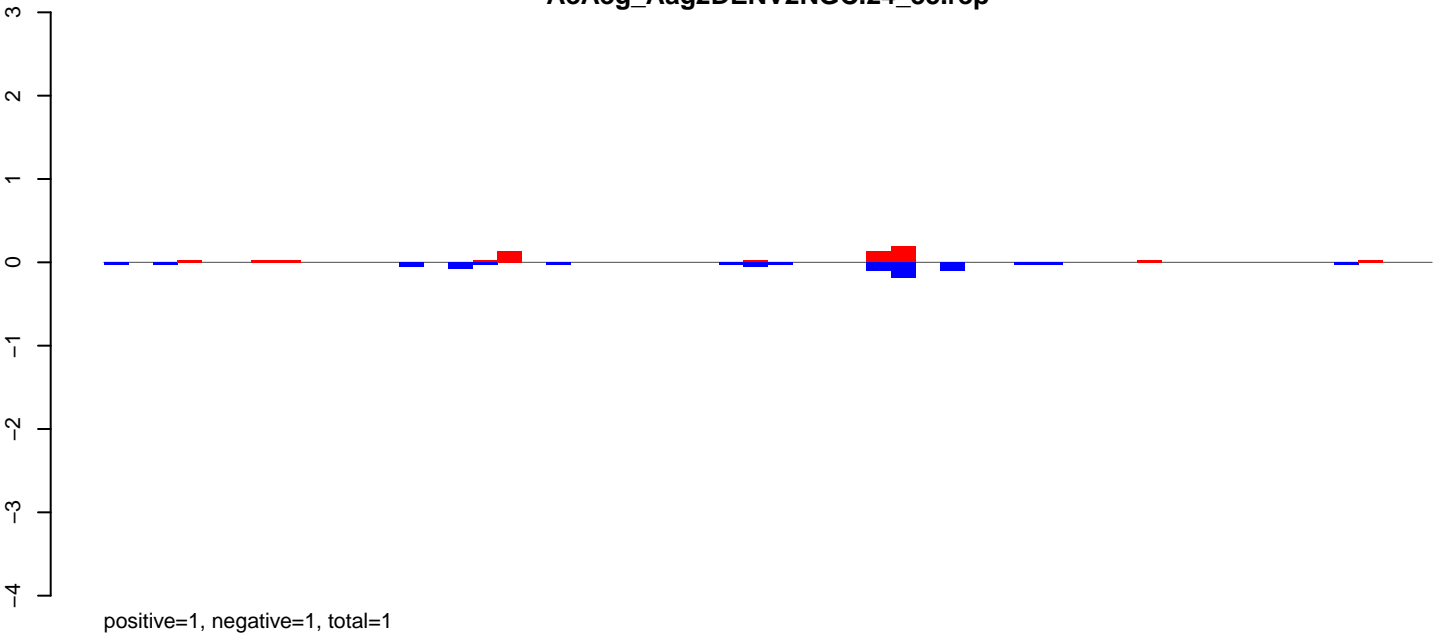
AeAeg_Aag2DENV2NGC.rep



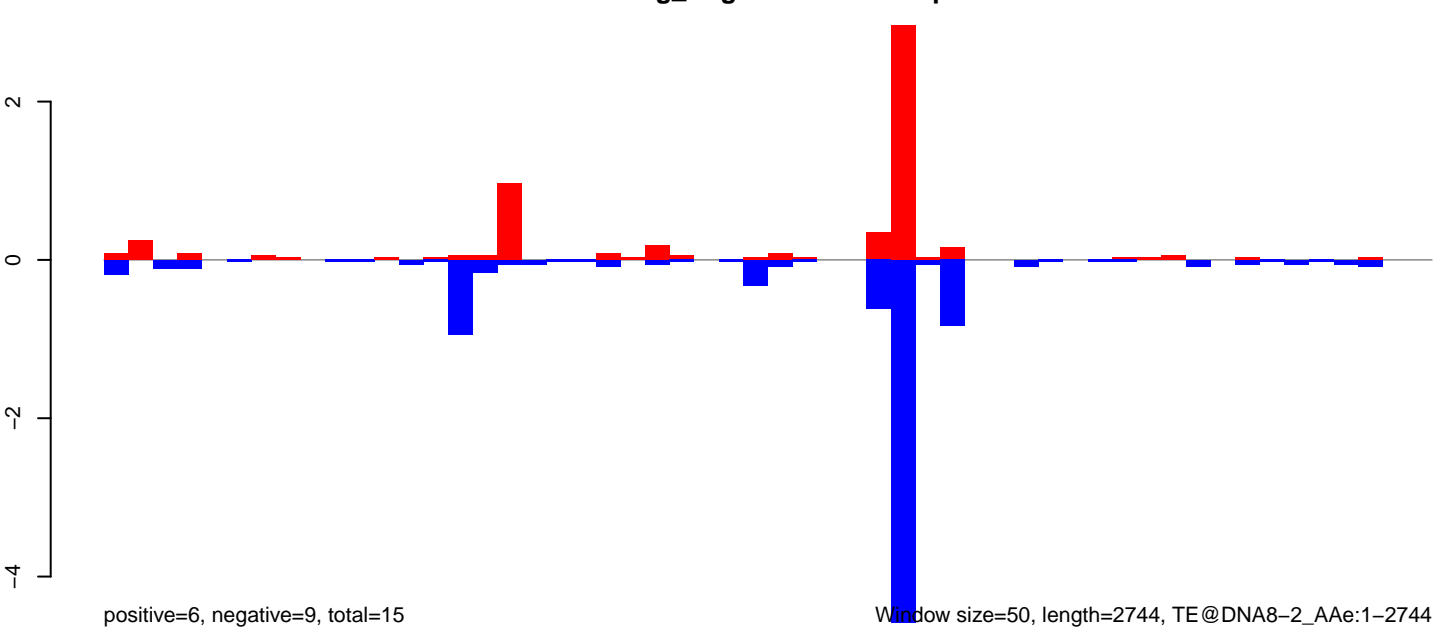
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

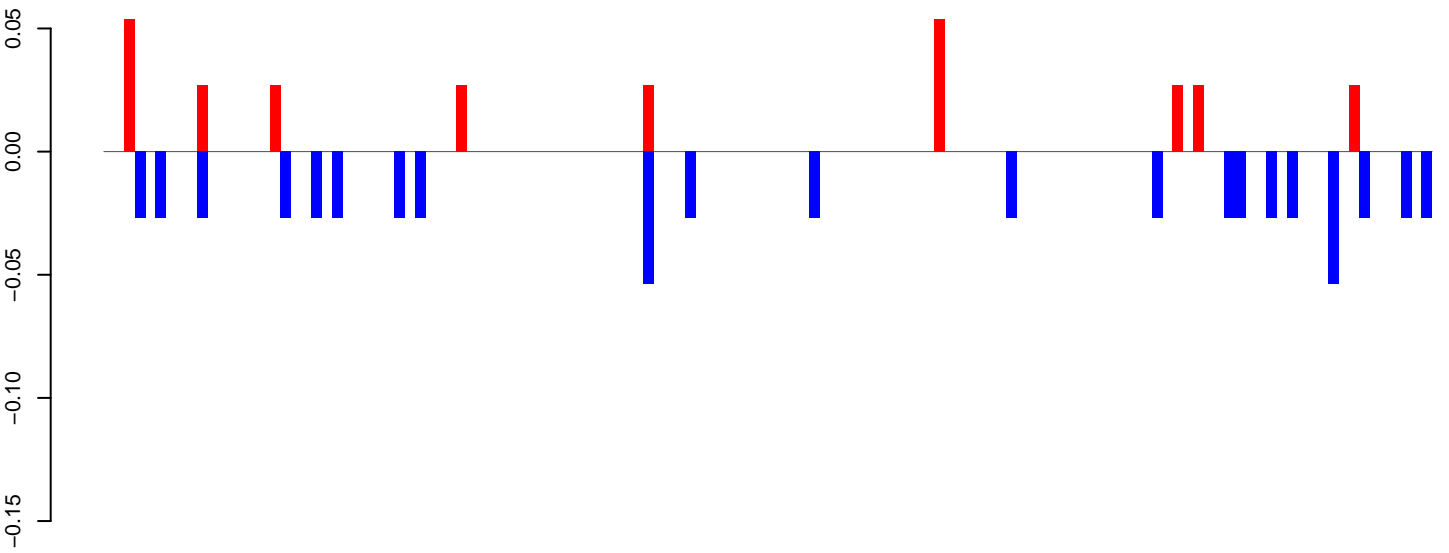


AeAeg_Aag2DENV2NGC.rep



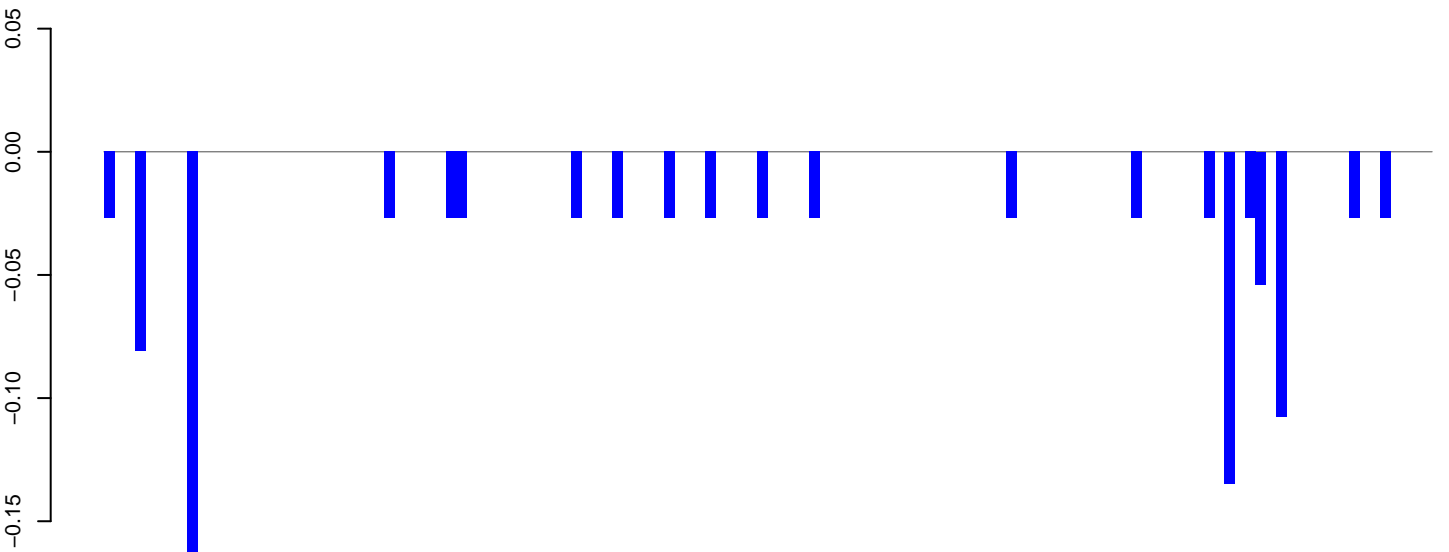
Window size=50, length=2744, TE@DNA8-2_AAg:1-2744

AeAeg_Aag2DENV2NGC.18_23.rep



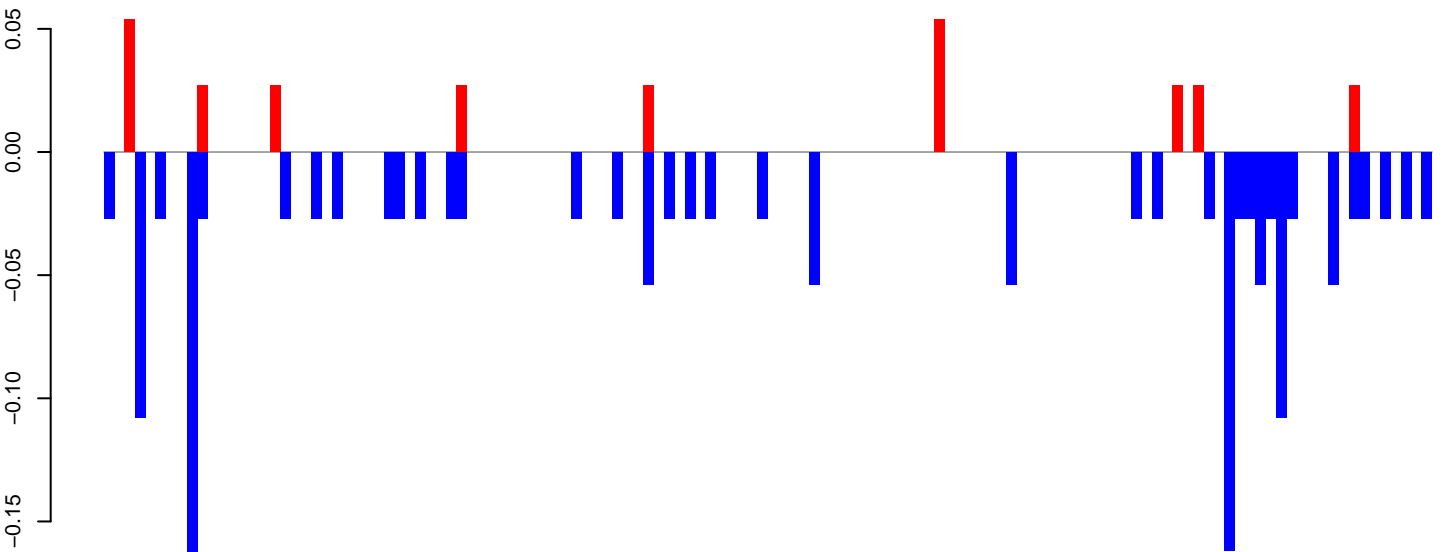
positive=0, negative=1, total=1

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2DENV2NGC.rep

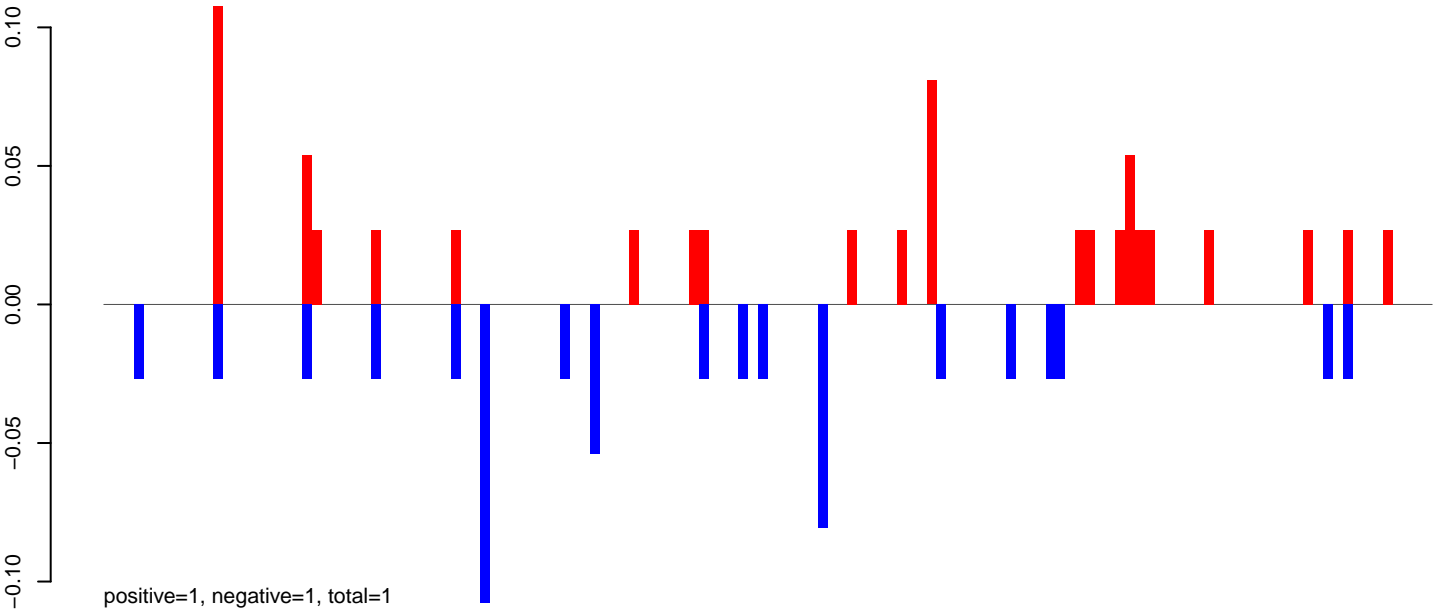


positive=0, negative=2, total=2

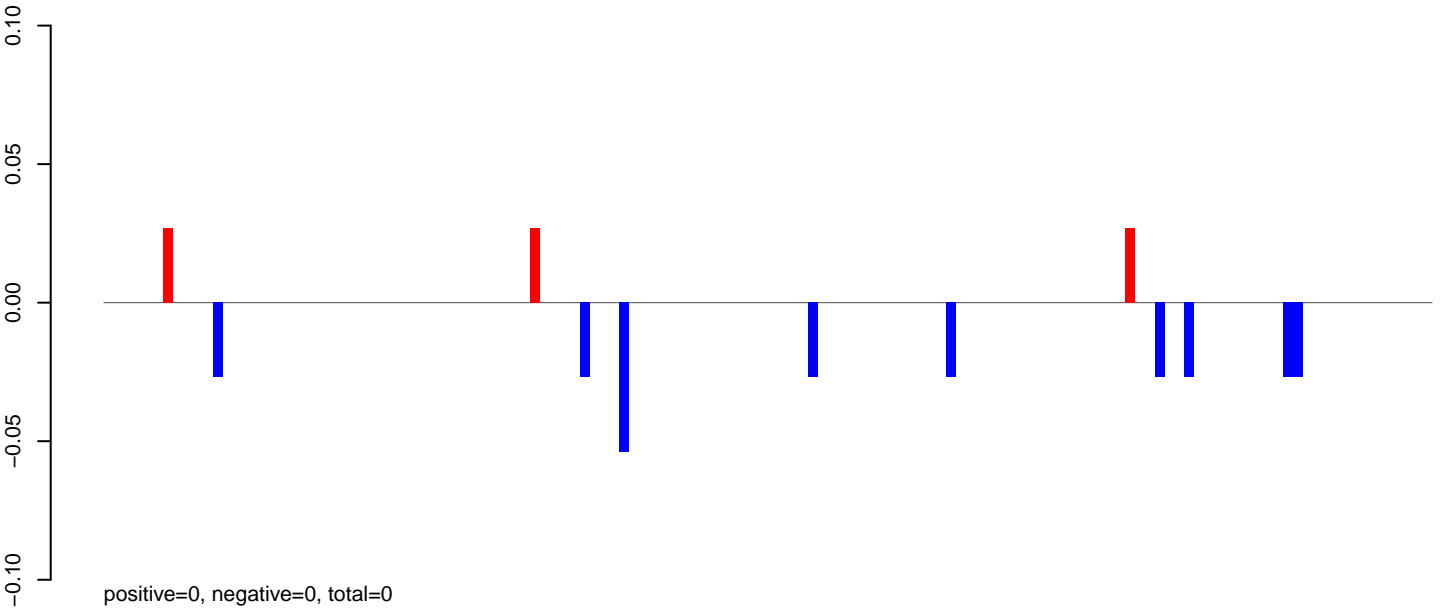
Window size=50, length=6411, TE@BEL-47_AA-LTR-I:1-6411

0 1000 2000 3000 4000 5000 6000

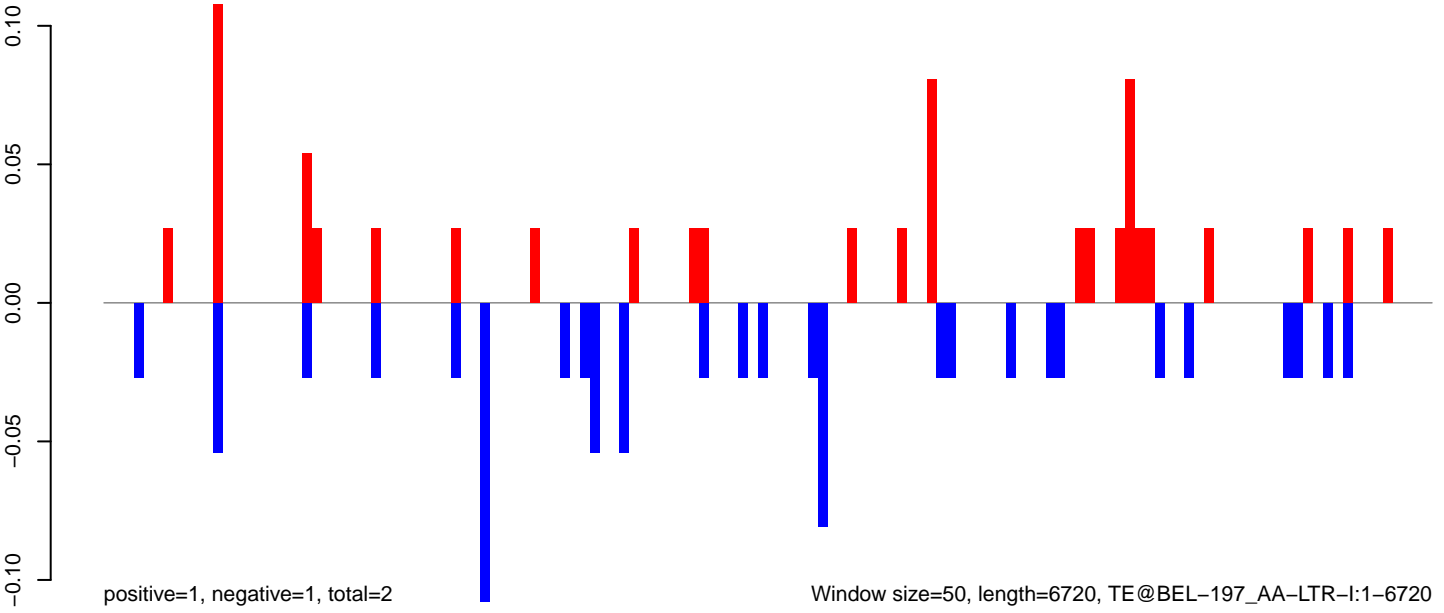
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



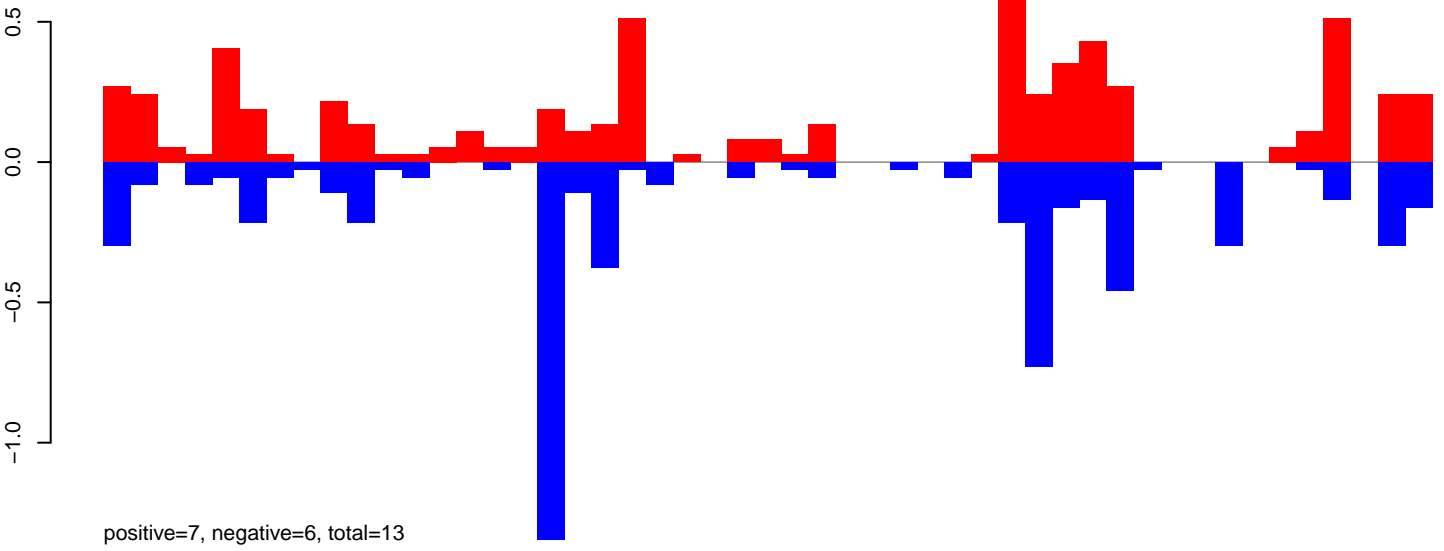
AeAeg_Aag2DENV2NGC.rep



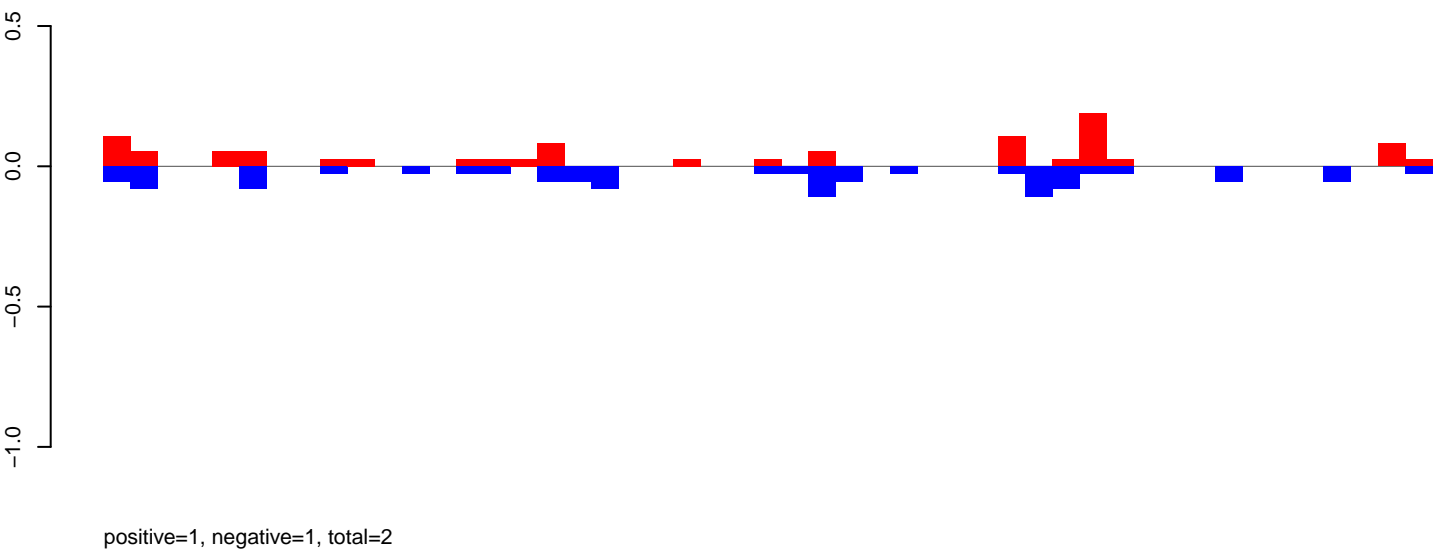
Window size=50, length=6720, TE@BEL-197_AA-LTR-I:1-6720

0 1000 2000 3000 4000 5000 6000 7000

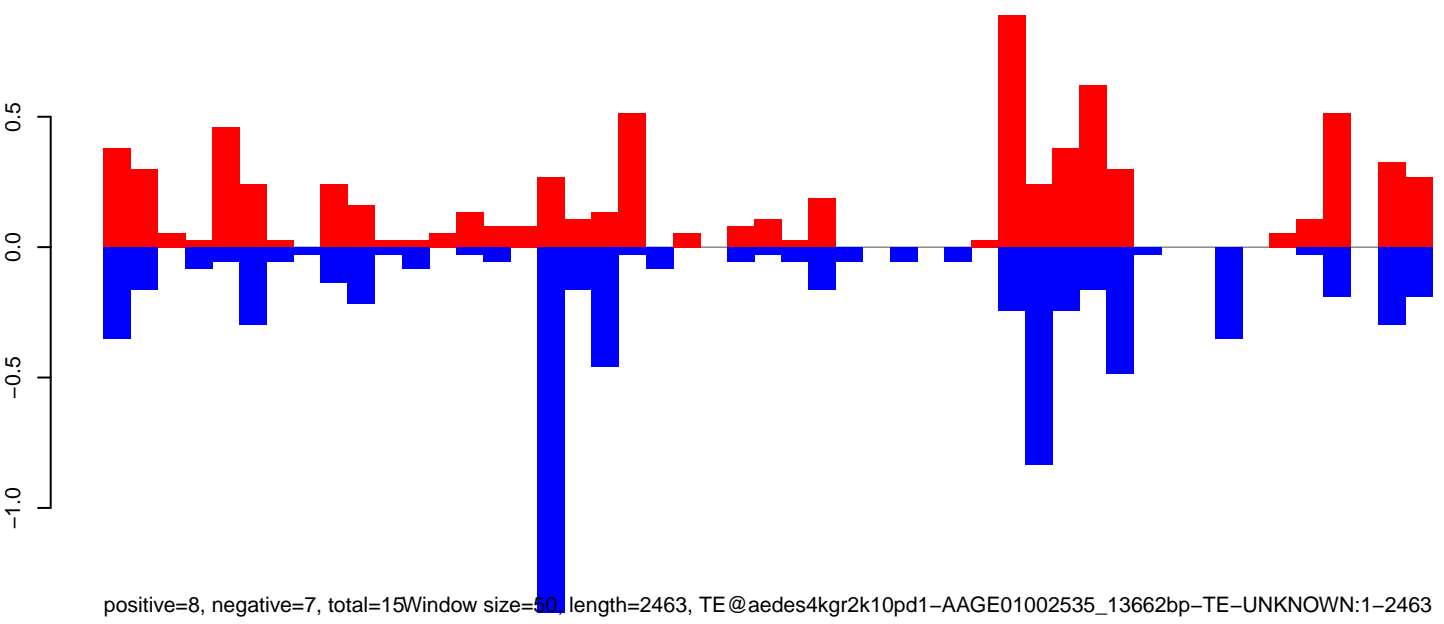
AeAeg_Aag2DENV2NGC.18_23.rep



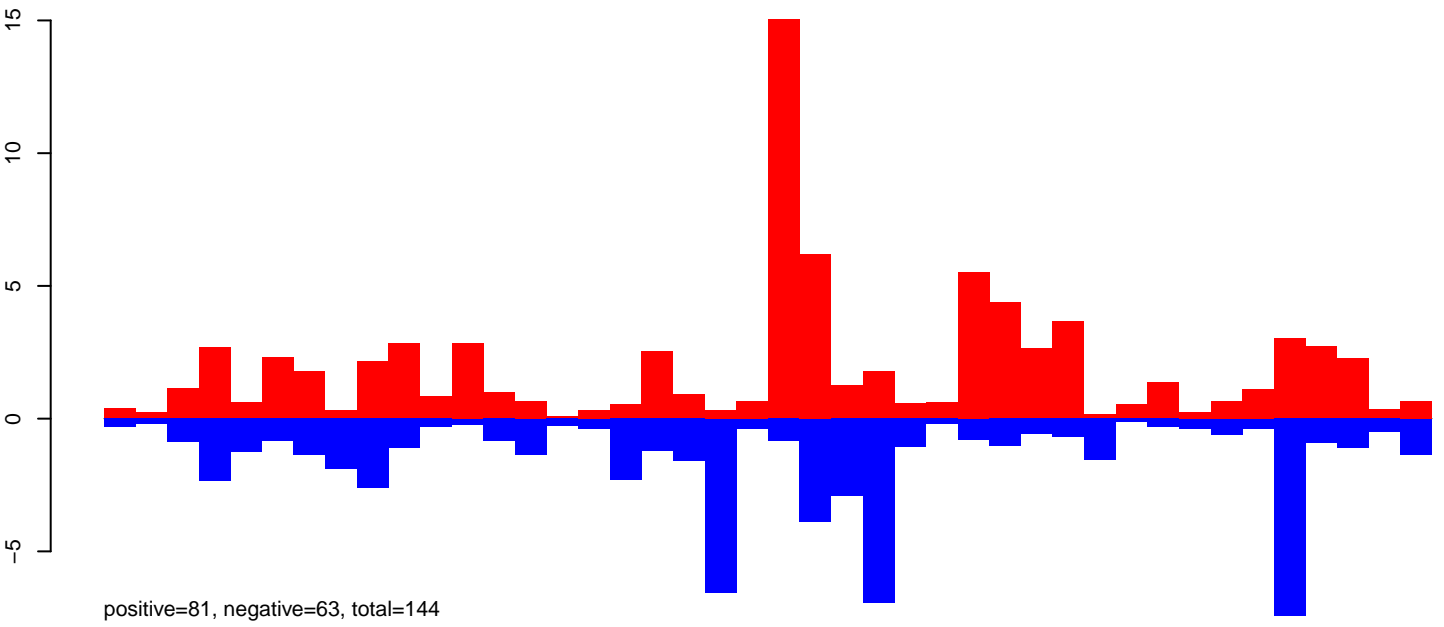
AeAeg_Aag2DENV2NGC.24_35.rep



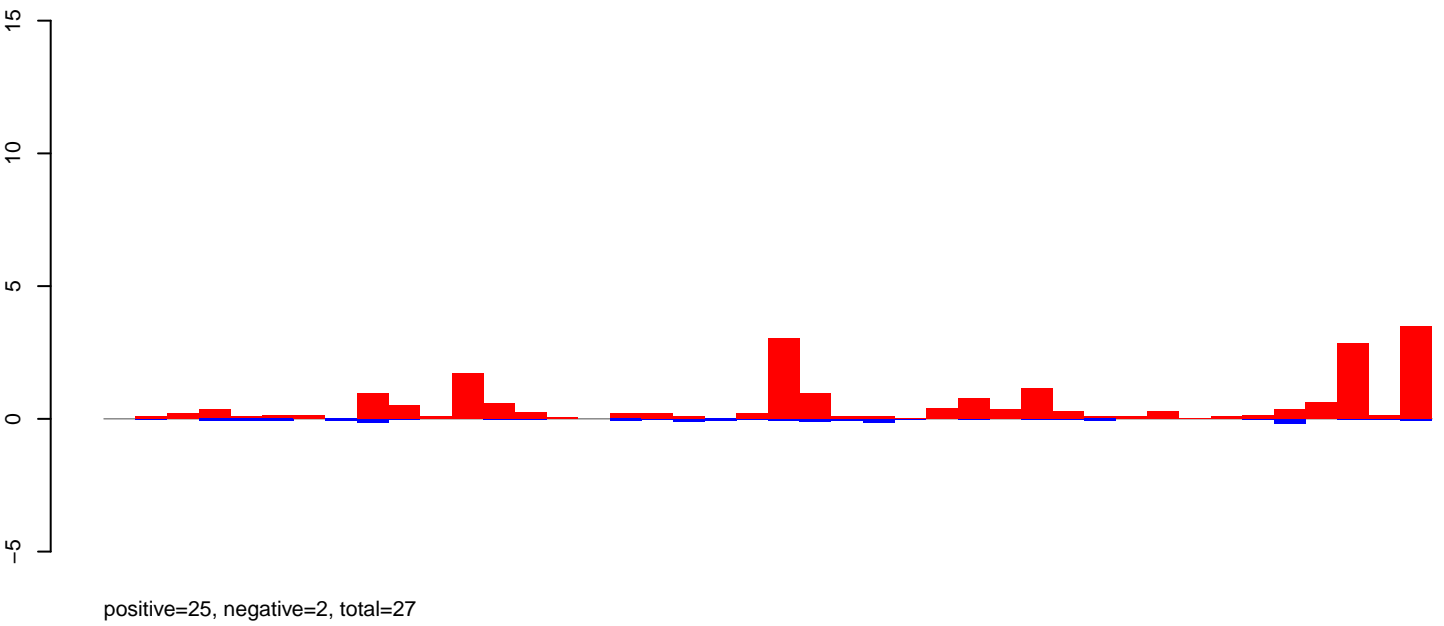
AeAeg_Aag2DENV2NGC.rep



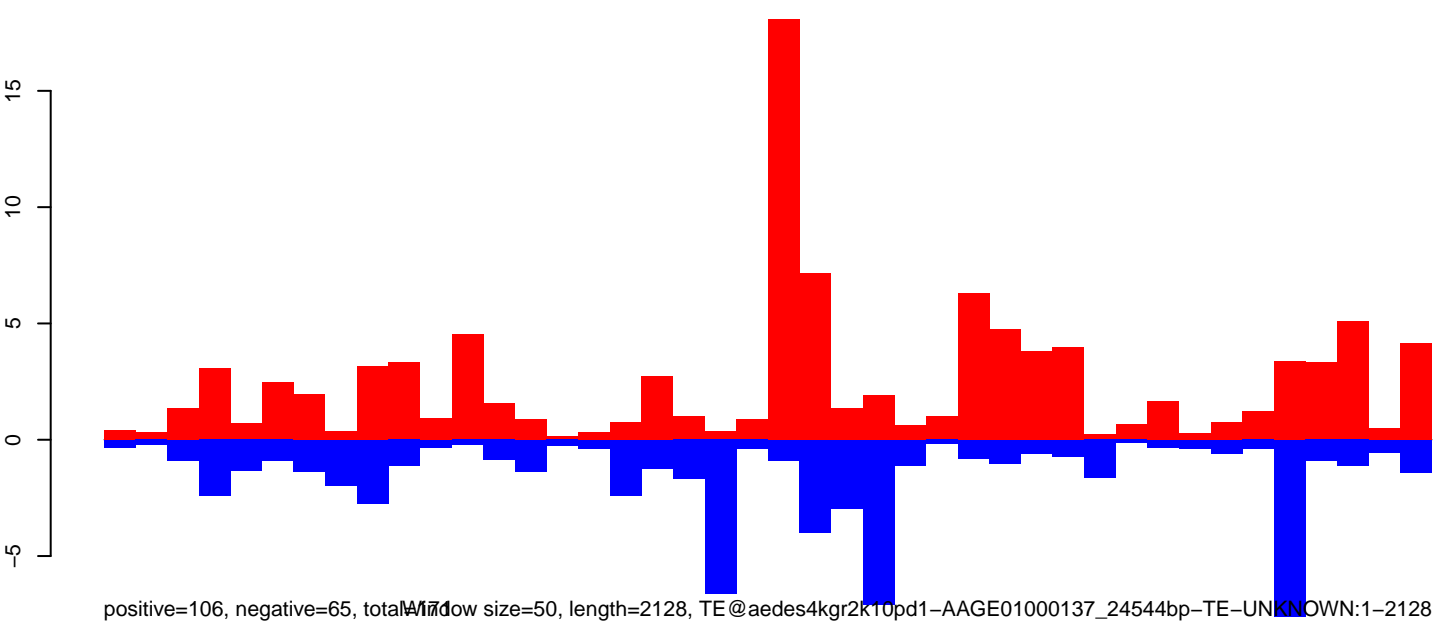
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



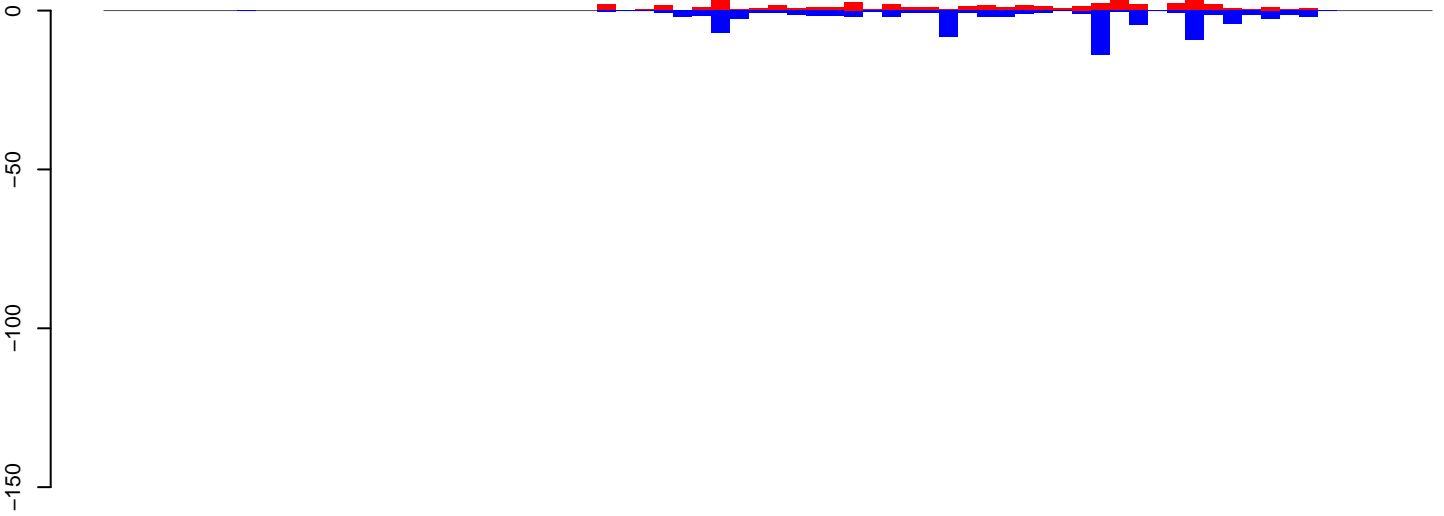
AeAeg_Aag2DENV2NGC.rep



Window size=50, length=2128, TE@aedes4kgr2k10pd1-AAGE01000137_24544bp-TE-UNKNOWN:1-2128

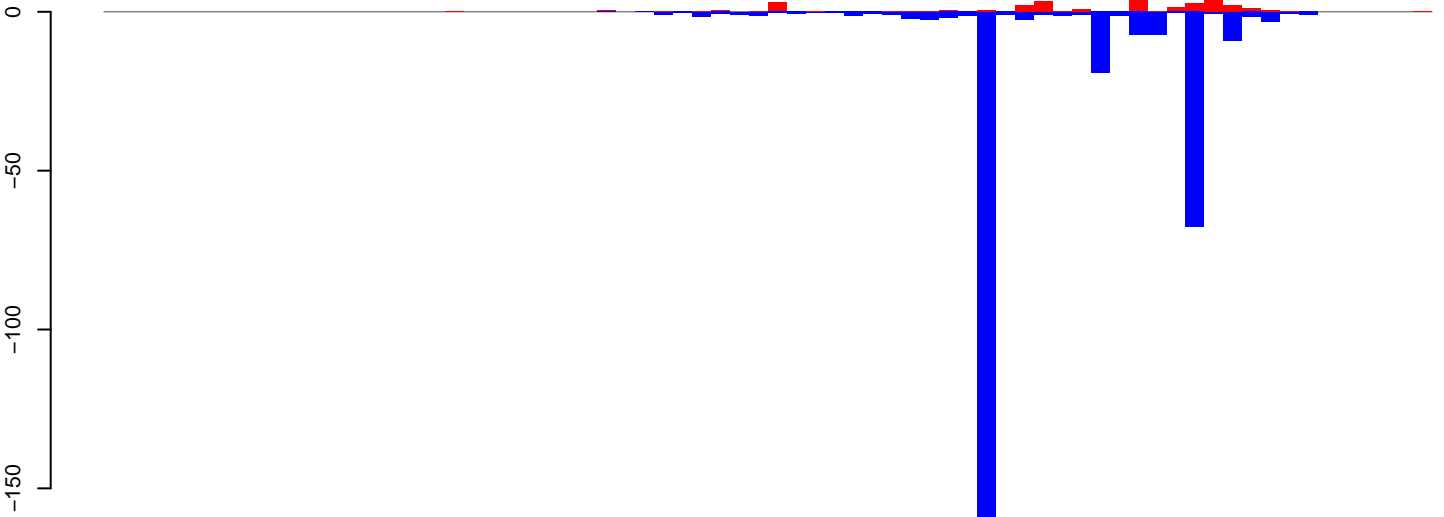
0 500 1000 1500 2000

AeAeg_Aag2DENV2NGC.18_23.rep



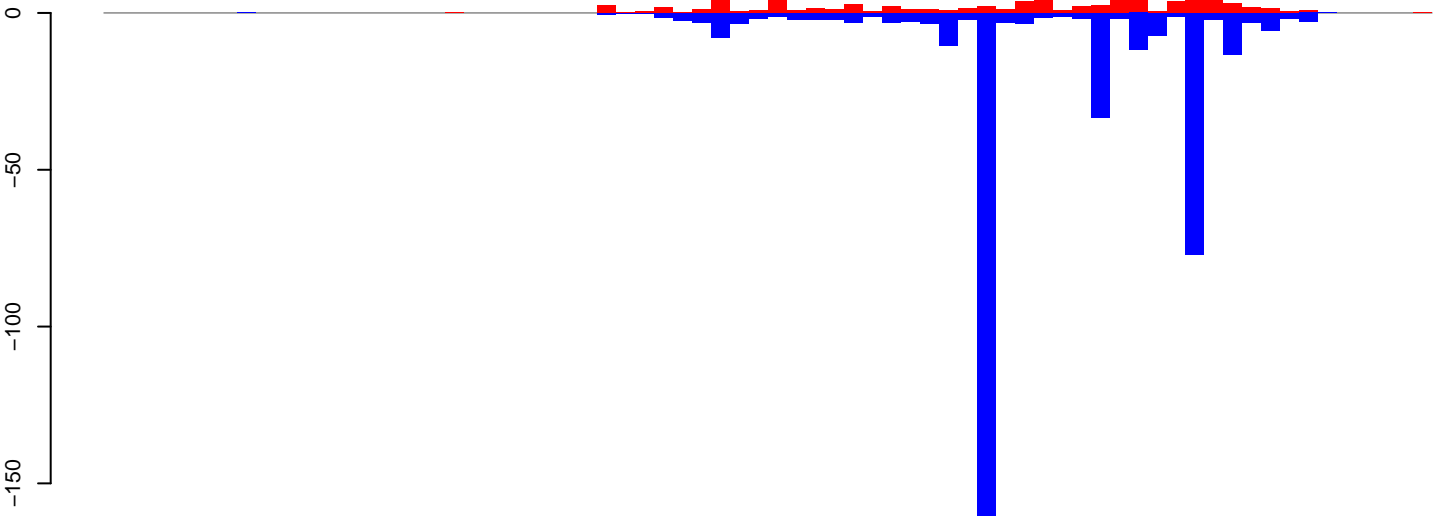
positive=62, negative=85, total=147

AeAeg_Aag2DENV2NGC.24_35.rep



positive=35, negative=318, total=353

AeAeg_Aag2DENV2NGC.rep

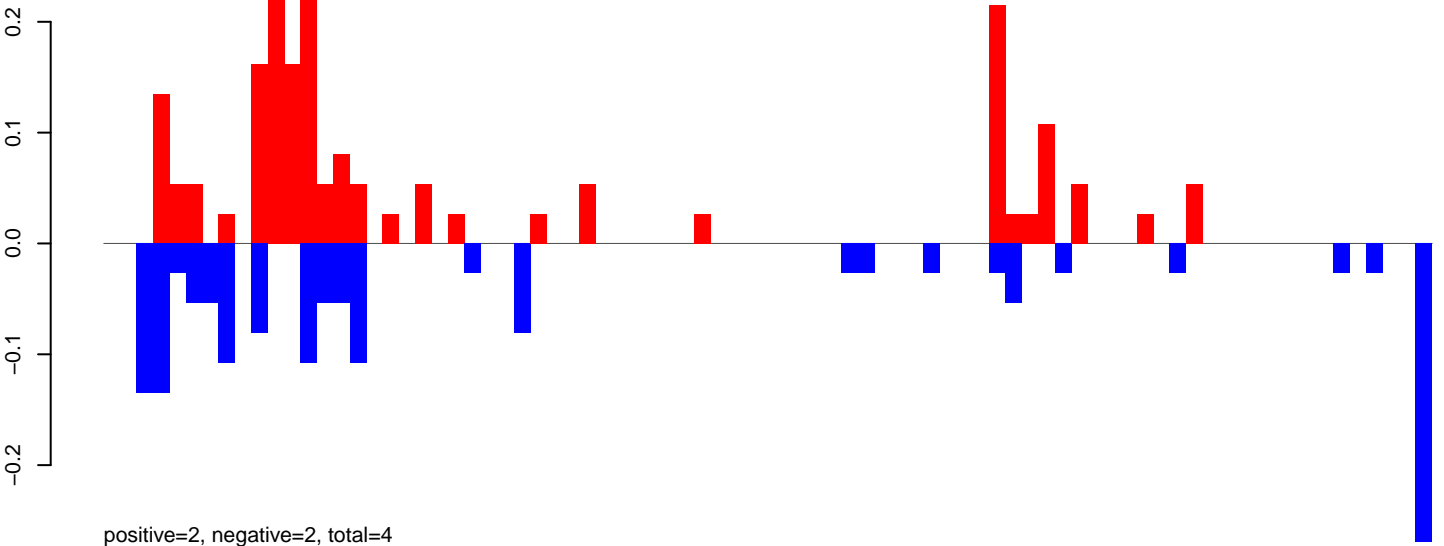


positive=97, negative=403, total=500

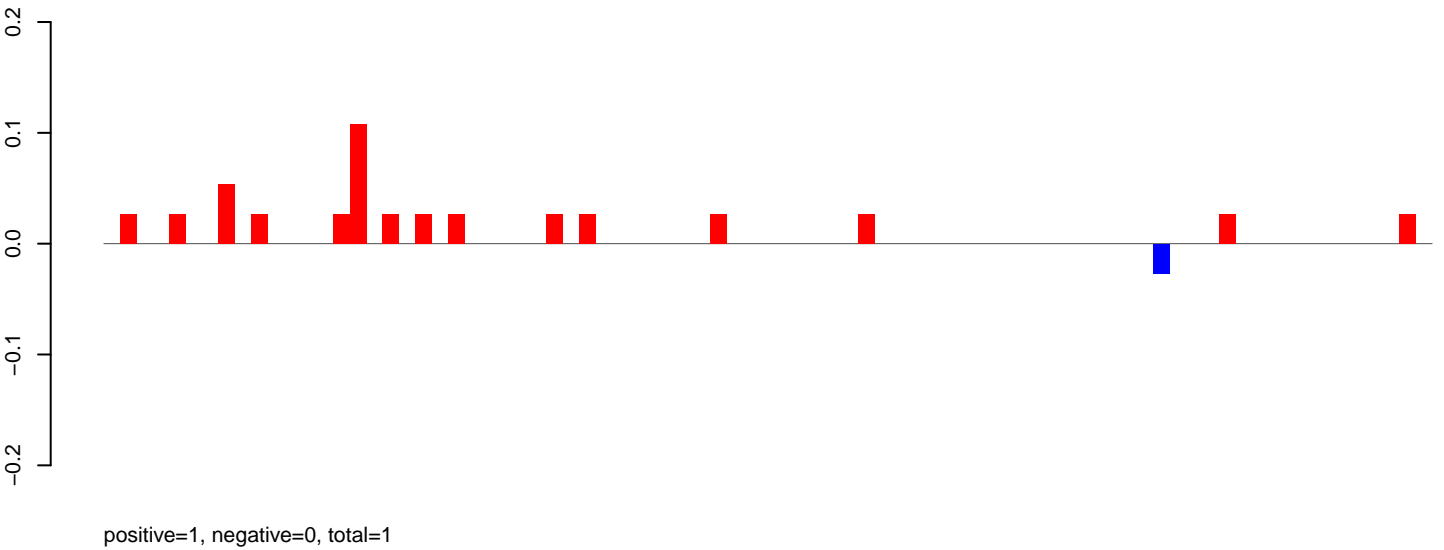
Window size=50, length=3502, TE@TF001037-Ty1_copia_Ele174:1-3502

0 500 1000 1500 2000 2500 3000 3500

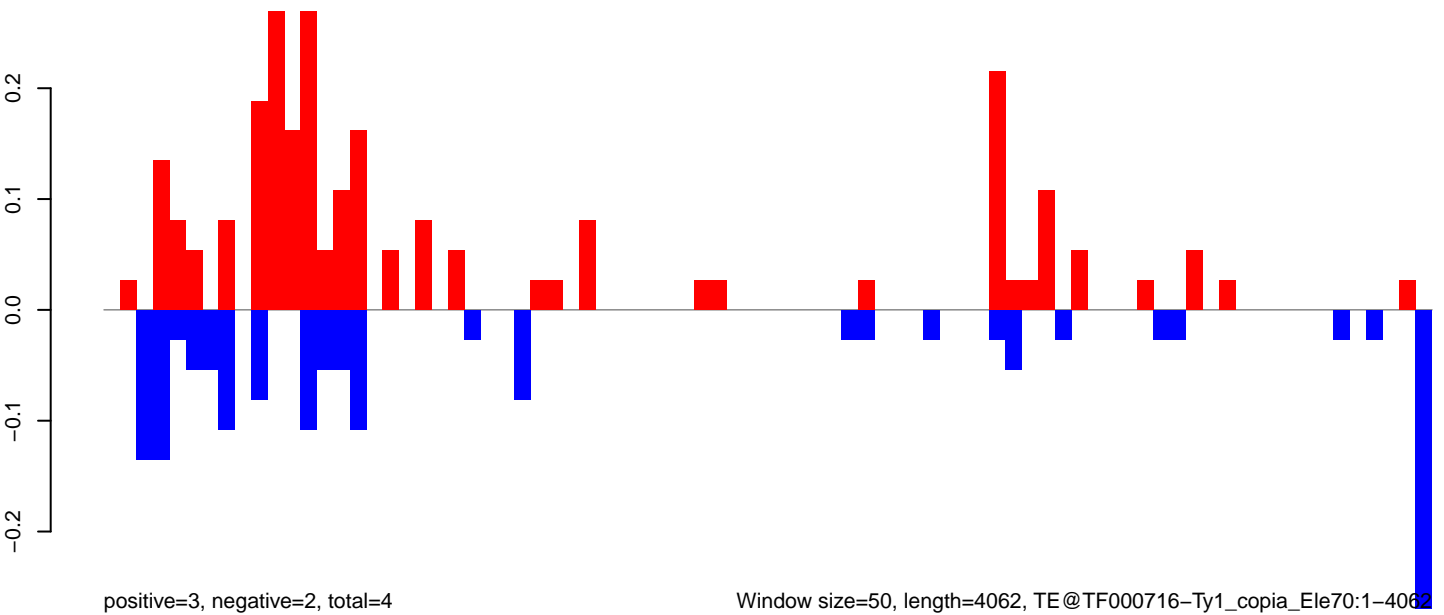
AeAeg_Aag2DENV2NGC.18_23.rep



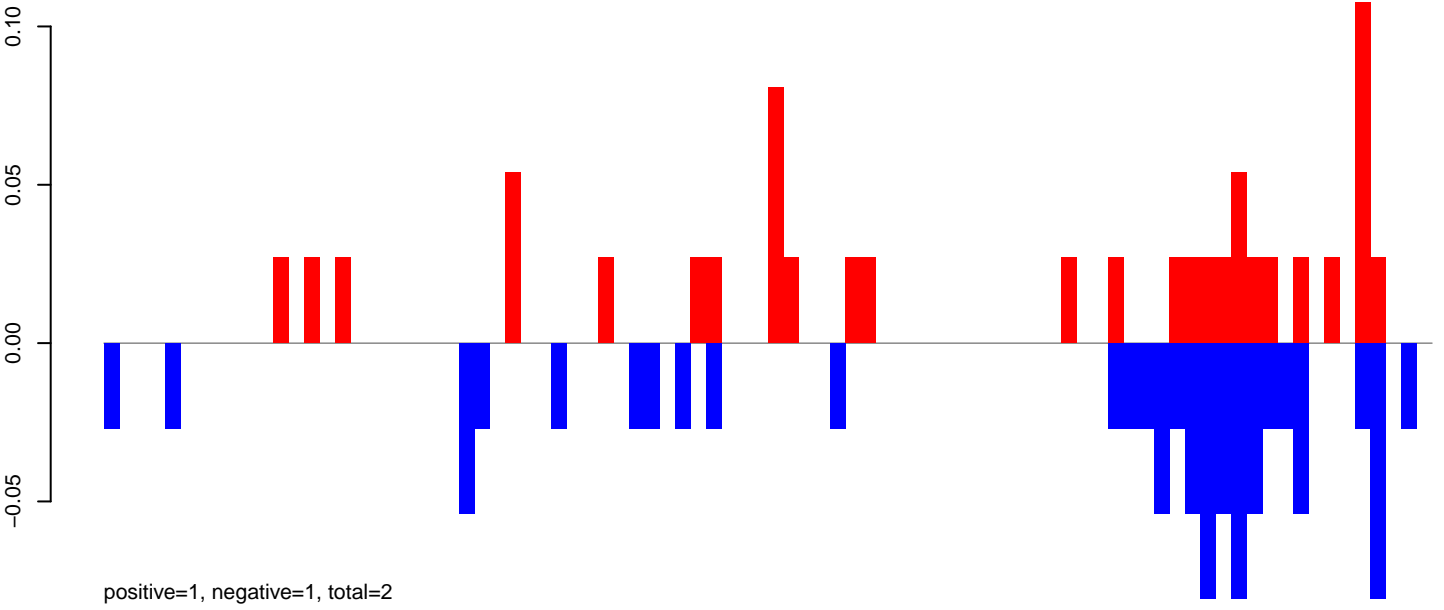
AeAeg_Aag2DENV2NGC.24_35.rep



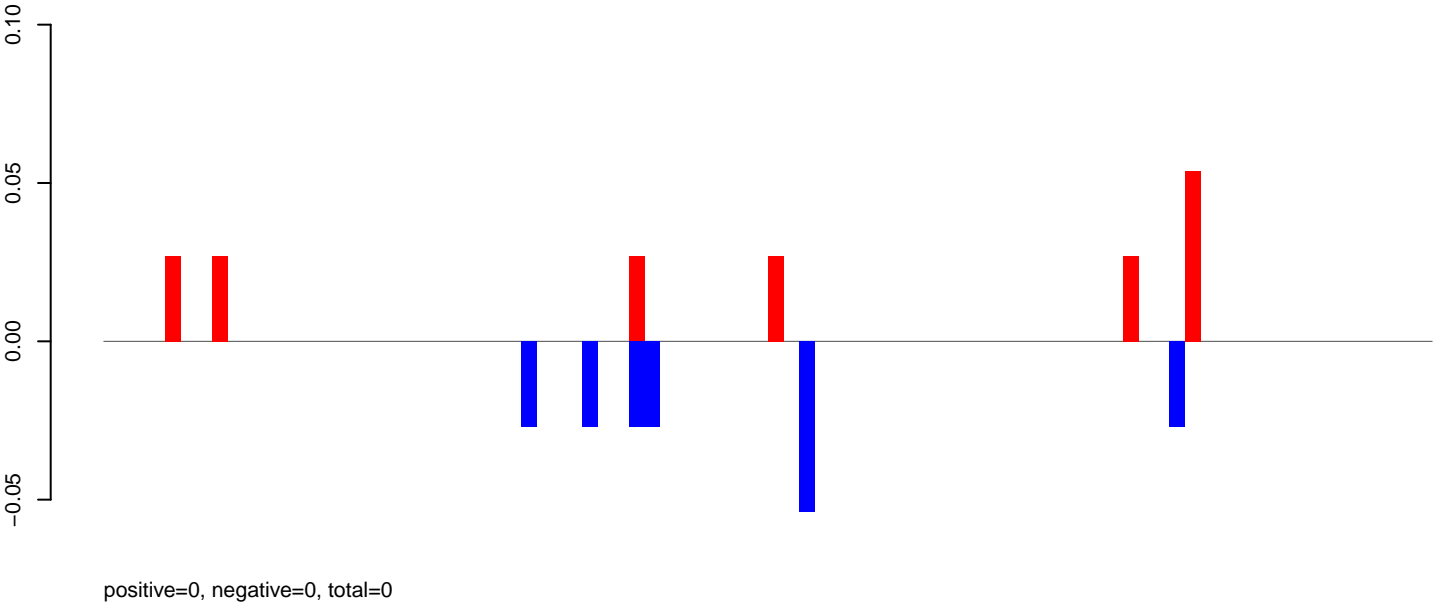
AeAeg_Aag2DENV2NGC.rep



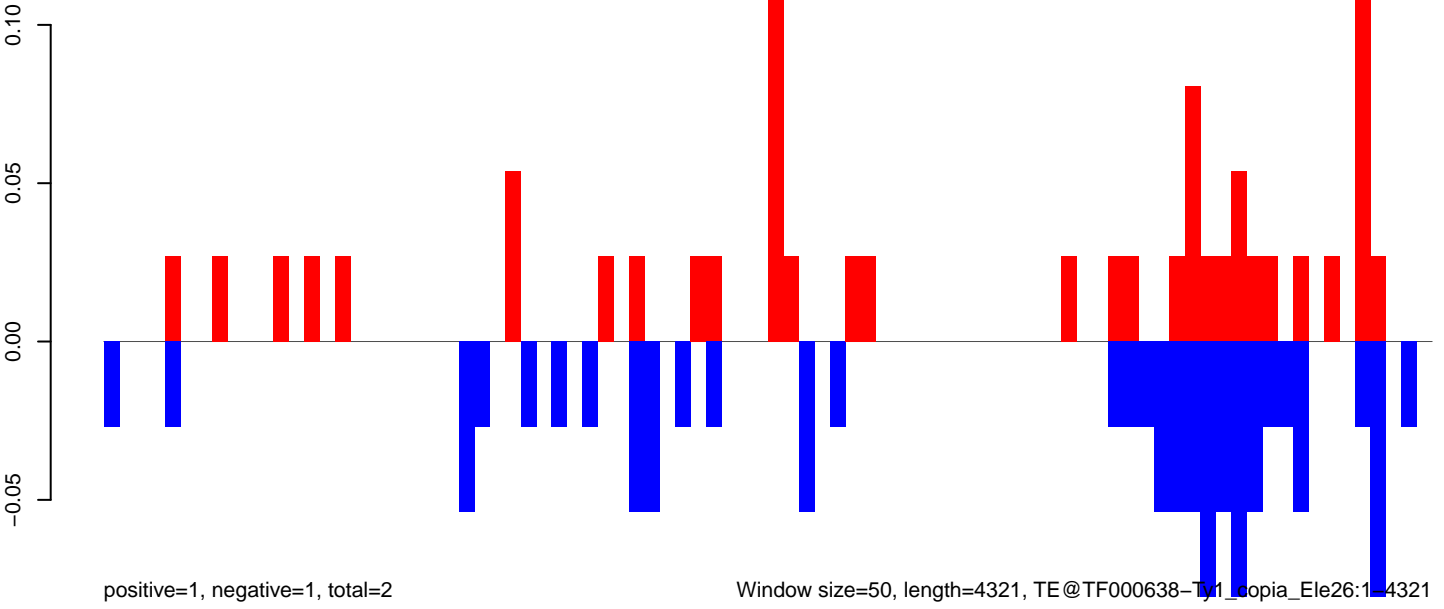
AeAeg_Aag2DENV2NGC.18_23.rep



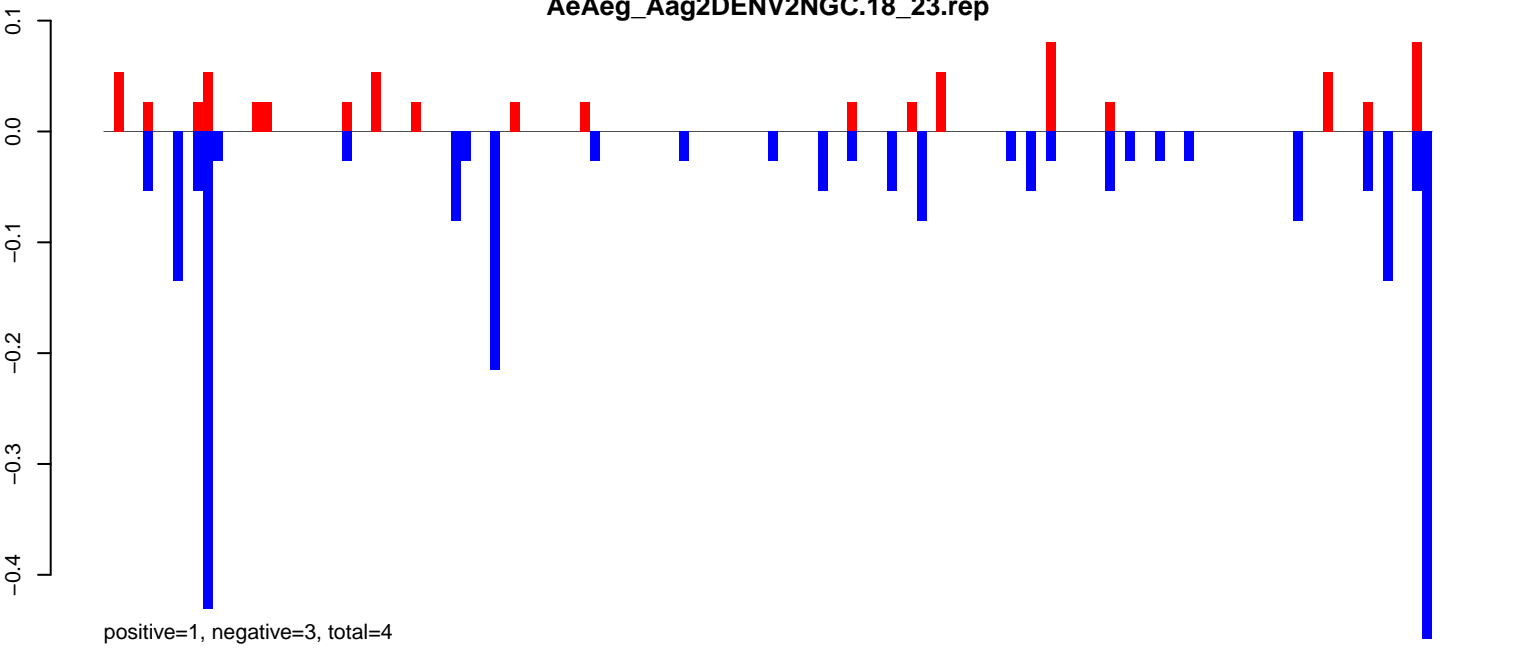
AeAeg_Aag2DENV2NGC.24_35.rep



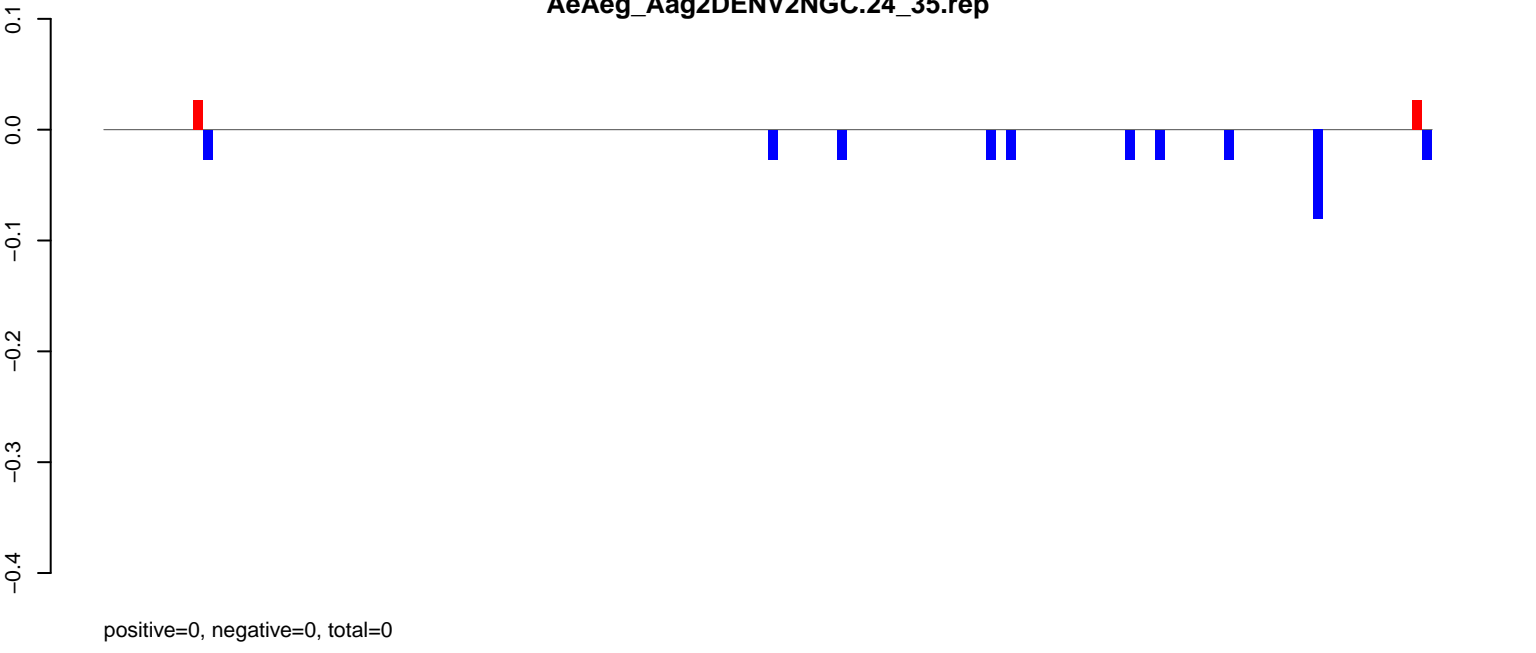
AeAeg_Aag2DENV2NGC.rep



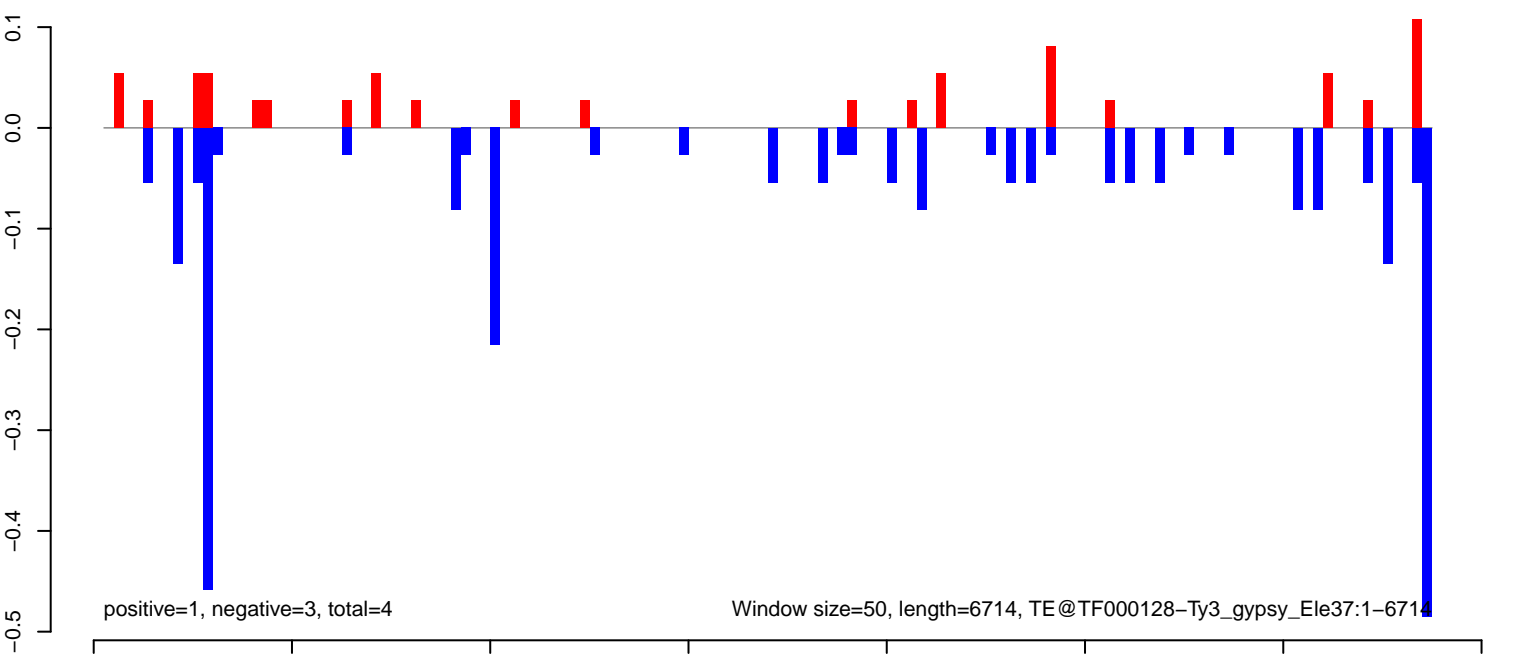
AeAeg_Aag2DENV2NGC.18_23.rep



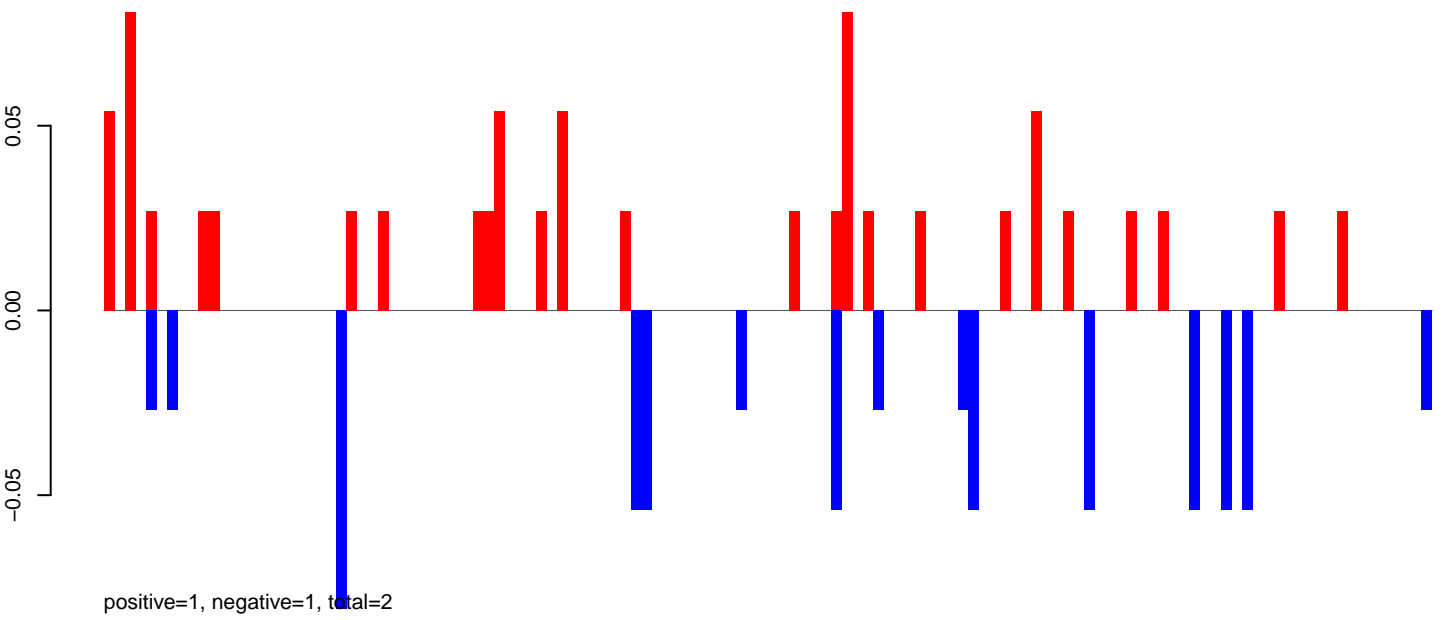
AeAeg_Aag2DENV2NGC.24_35.rep



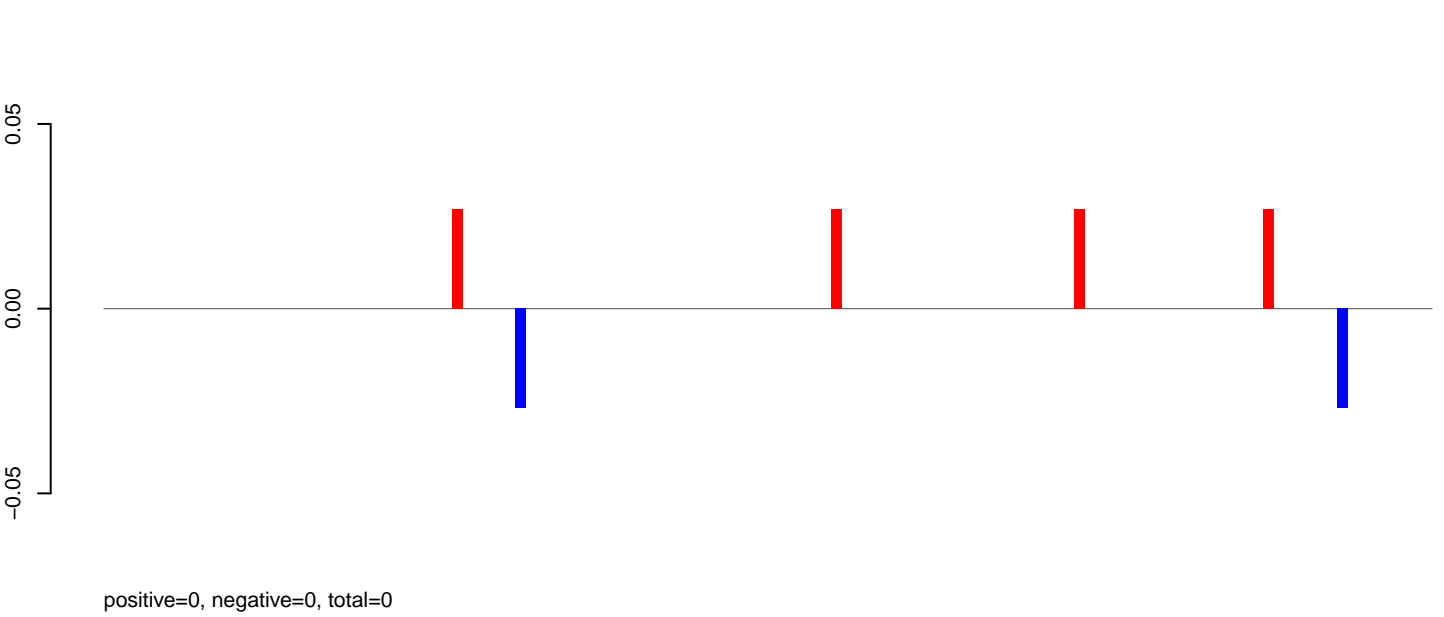
AeAeg_Aag2DENV2NGC.rep



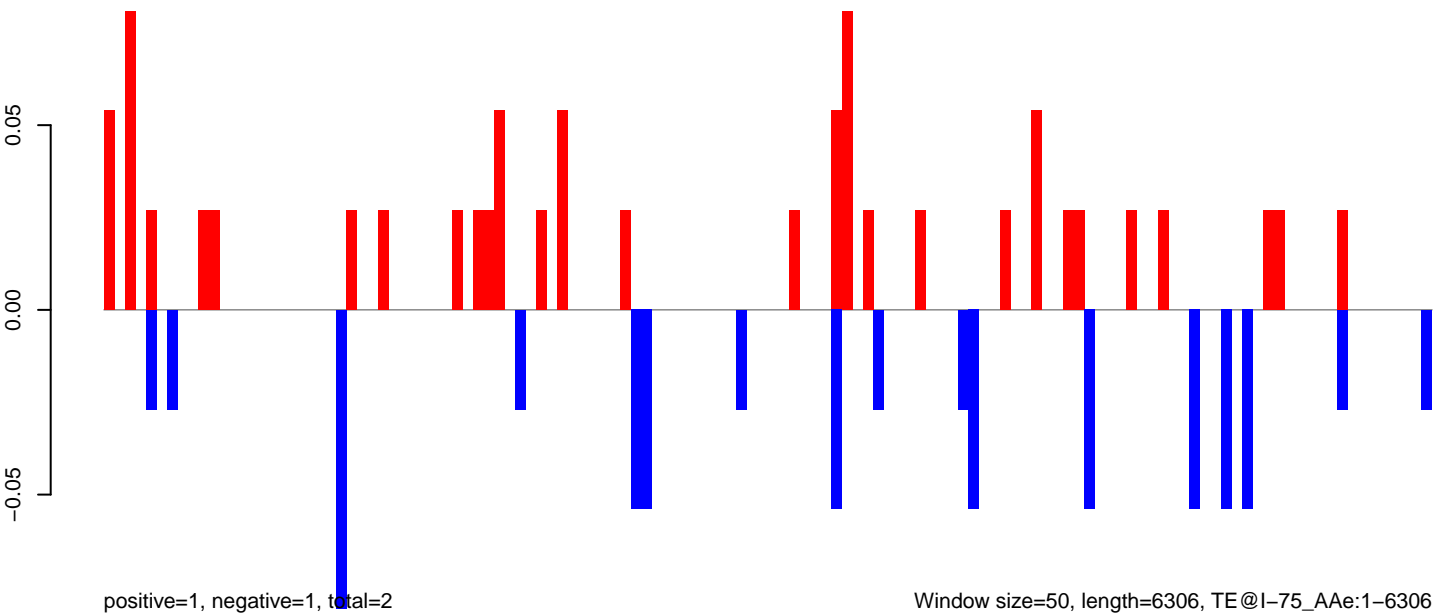
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



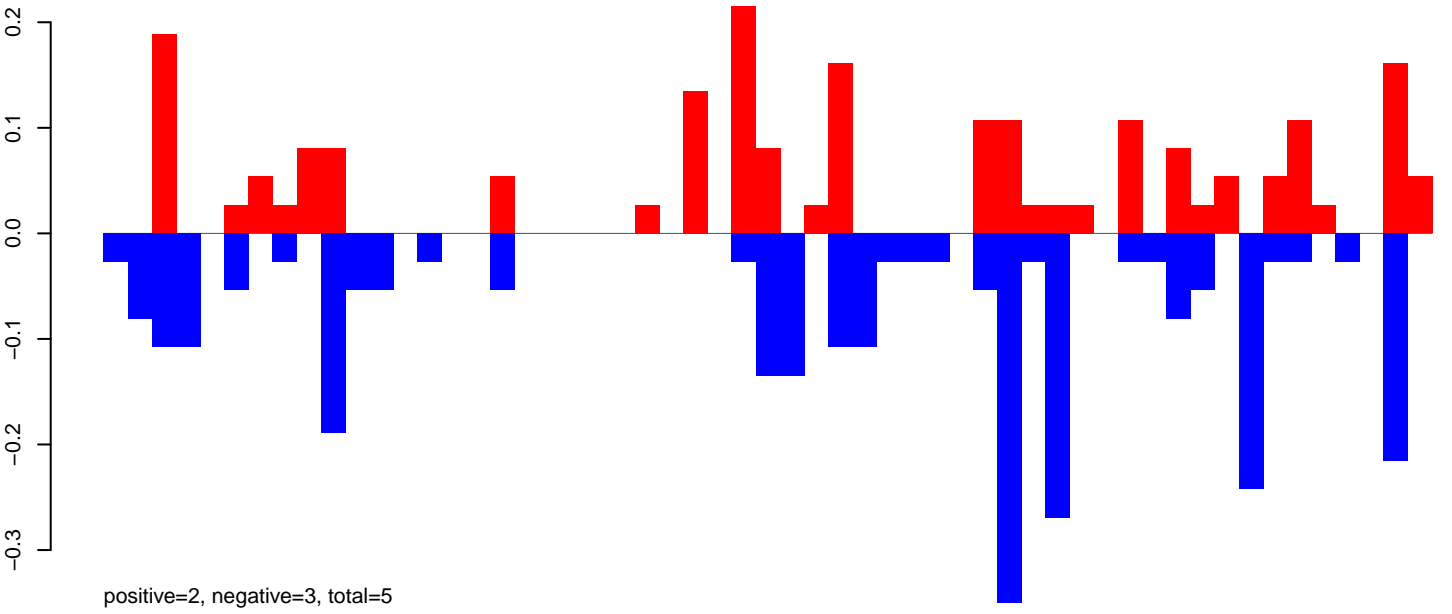
AeAeg_Aag2DENV2NGC.rep



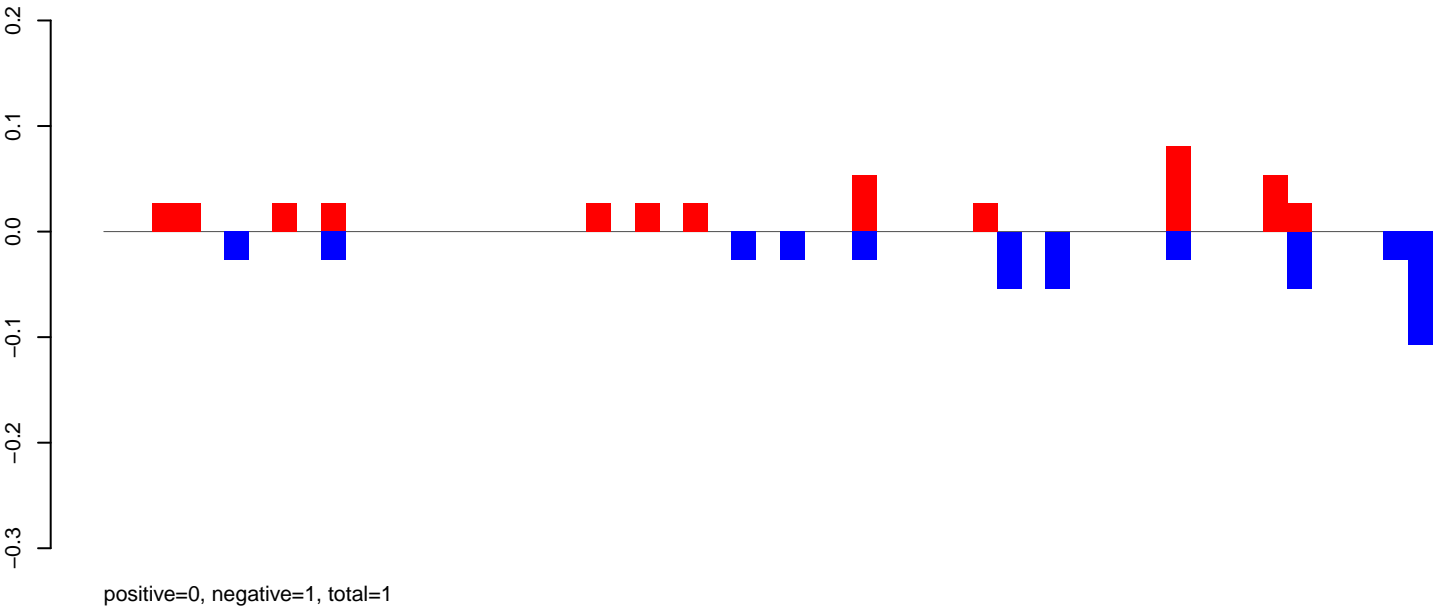
Window size=50, length=6306, TE@I-75_AAe:1-6306

0 1000 2000 3000 4000 5000 6000

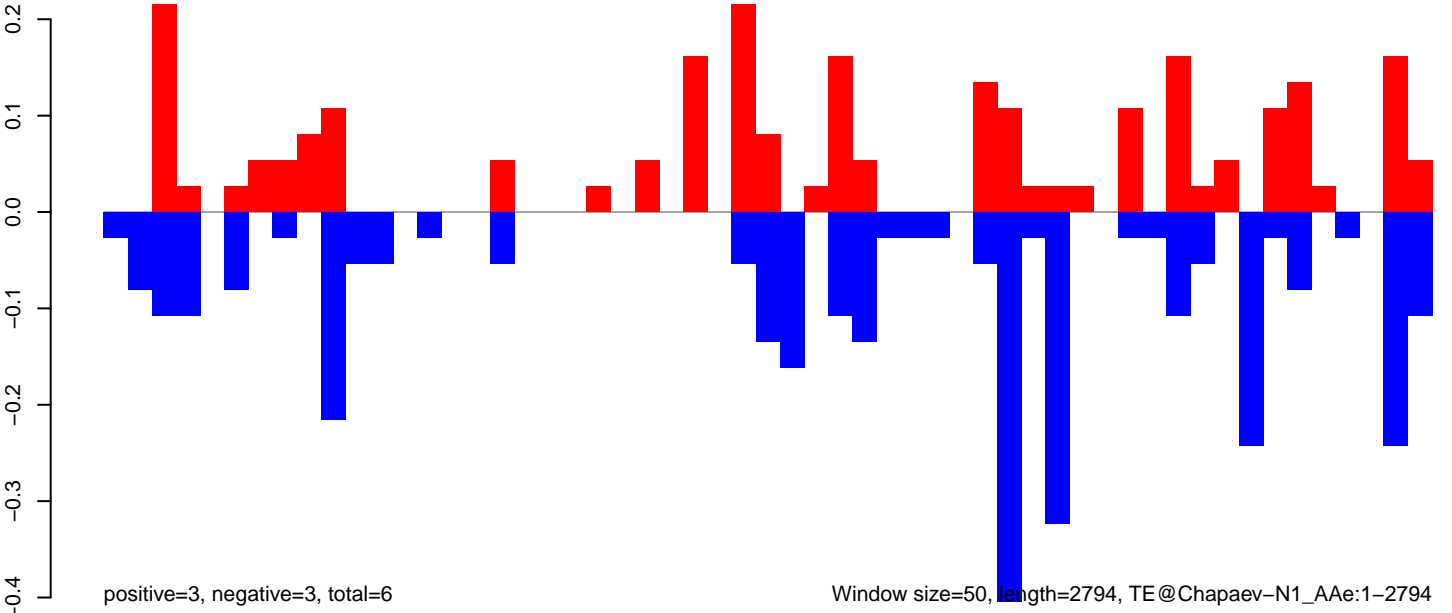
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

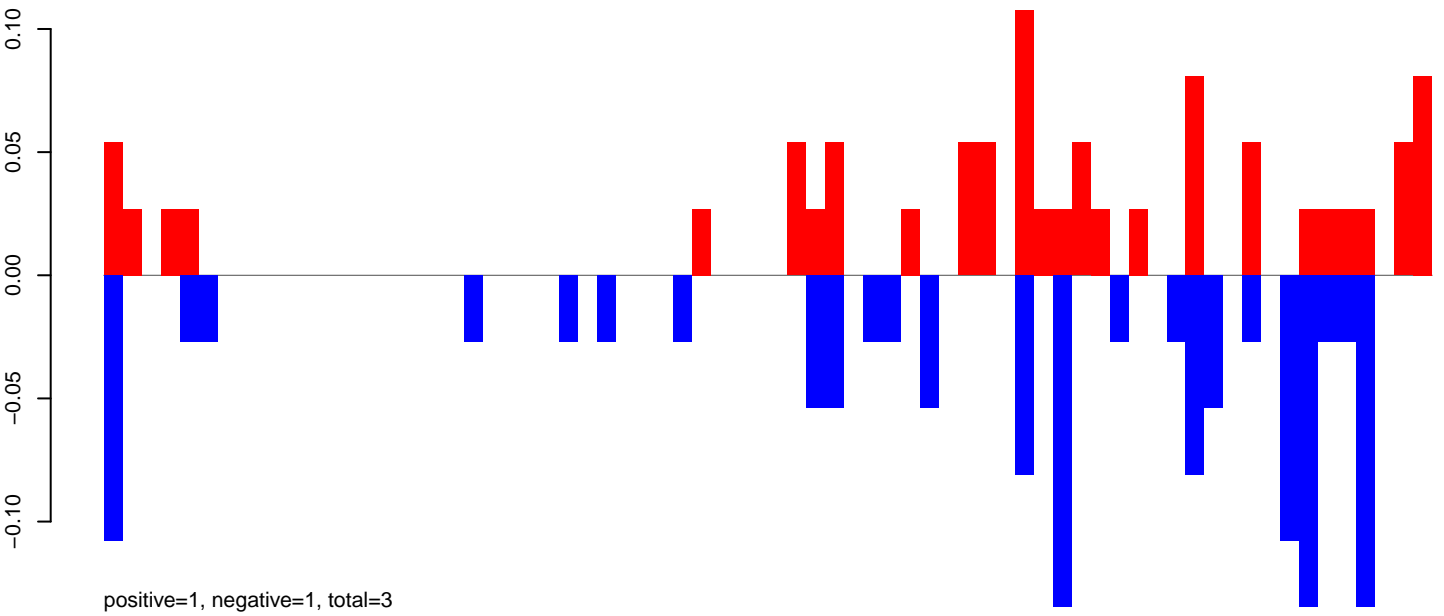


AeAeg_Aag2DENV2NGC.rep

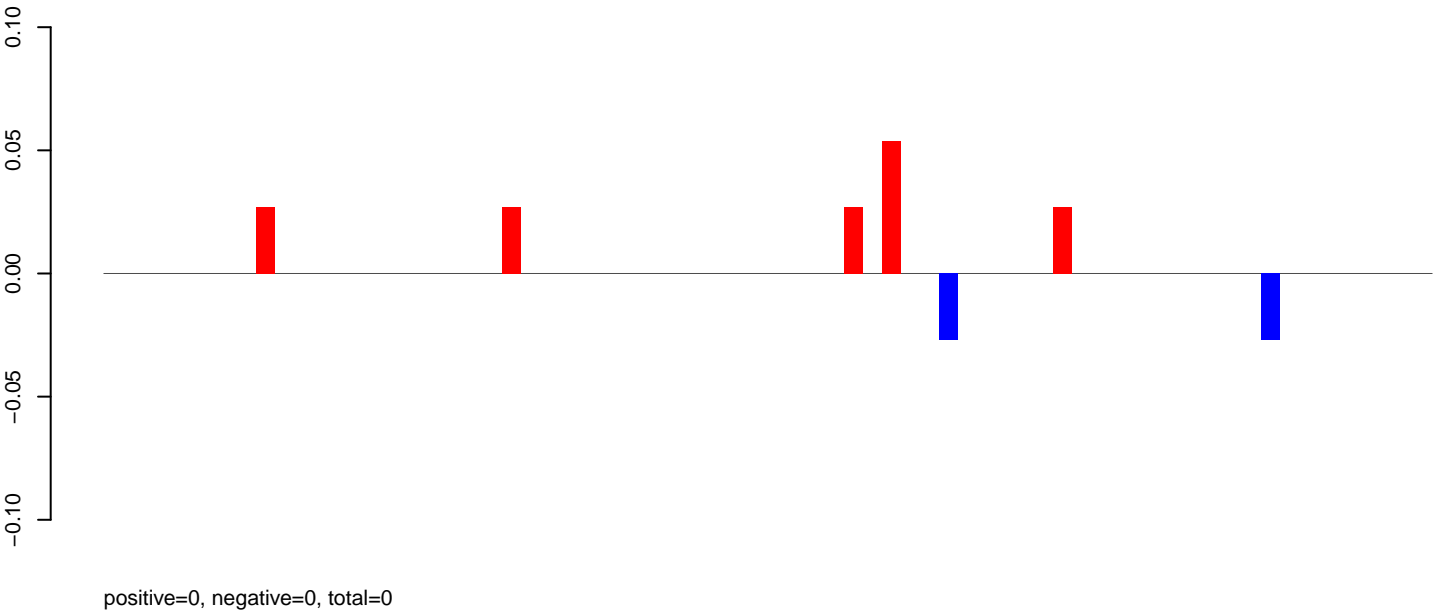


Window size=50, length=2794, TE@Chapaev-N1_AAe:1-2794

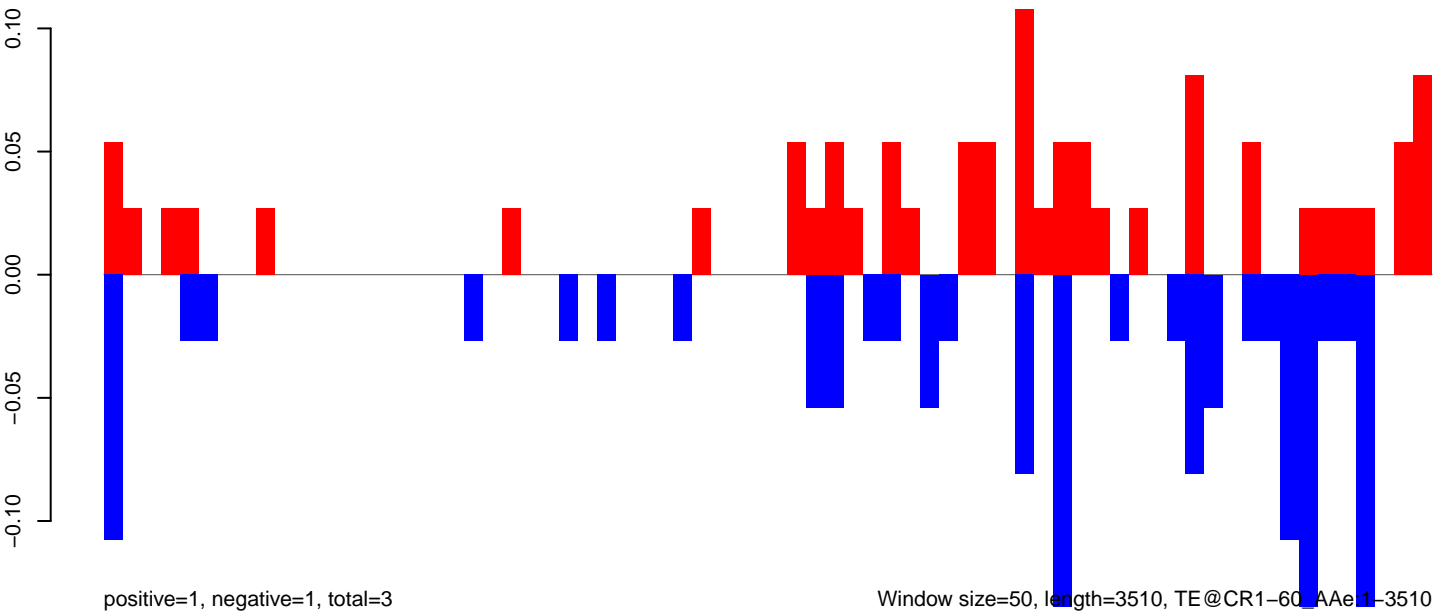
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



Window size=50, length=3510, TE@CR1-60, AAe1-3510

0 500 1000 1500 2000 2500 3000 3500

AeAeg_Aag2DENV2NGC.18_23.rep

positive=162, negative=96, total=258

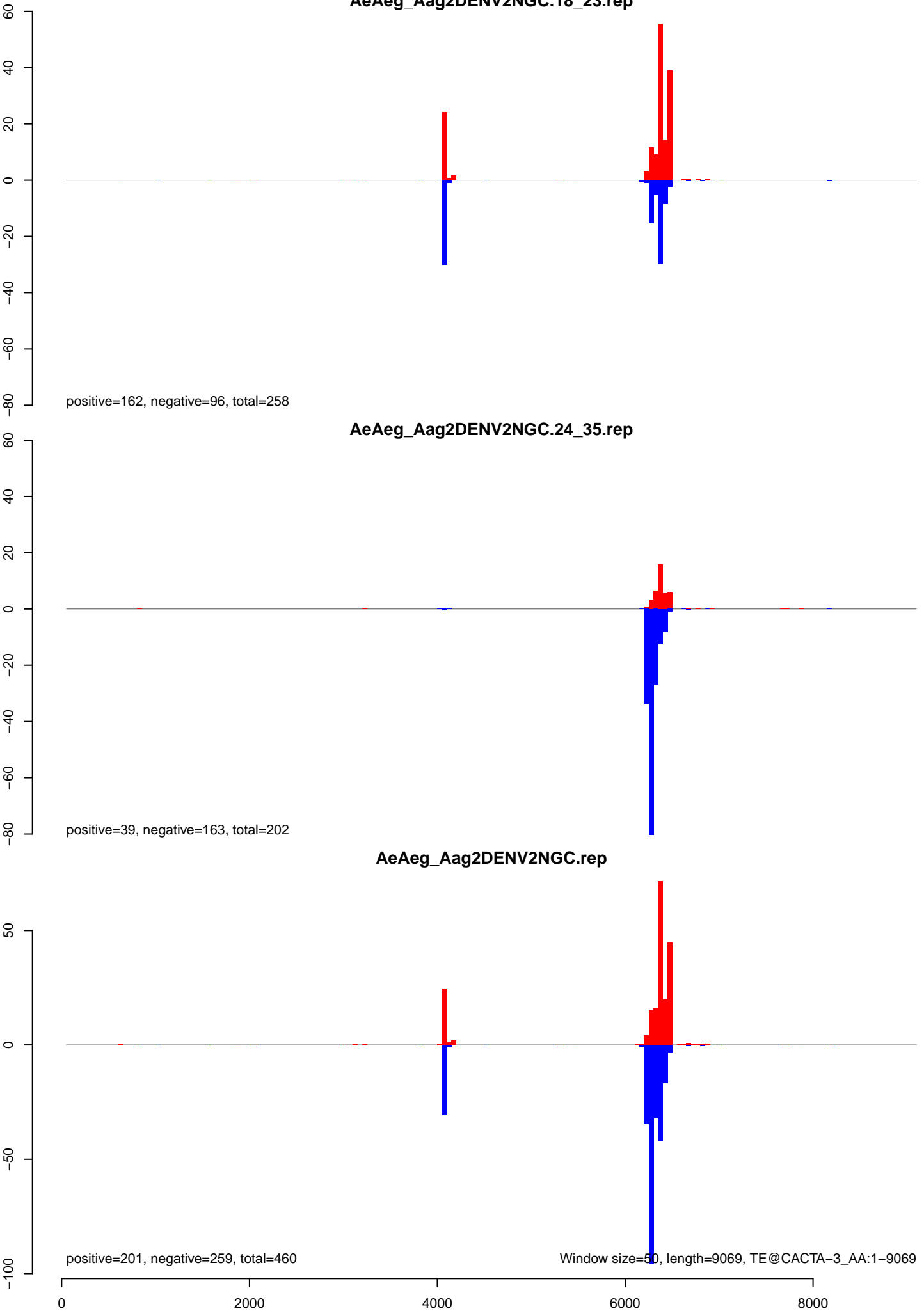
AeAeg_Aag2DENV2NGC.24_35.rep

positive=39, negative=163, total=202

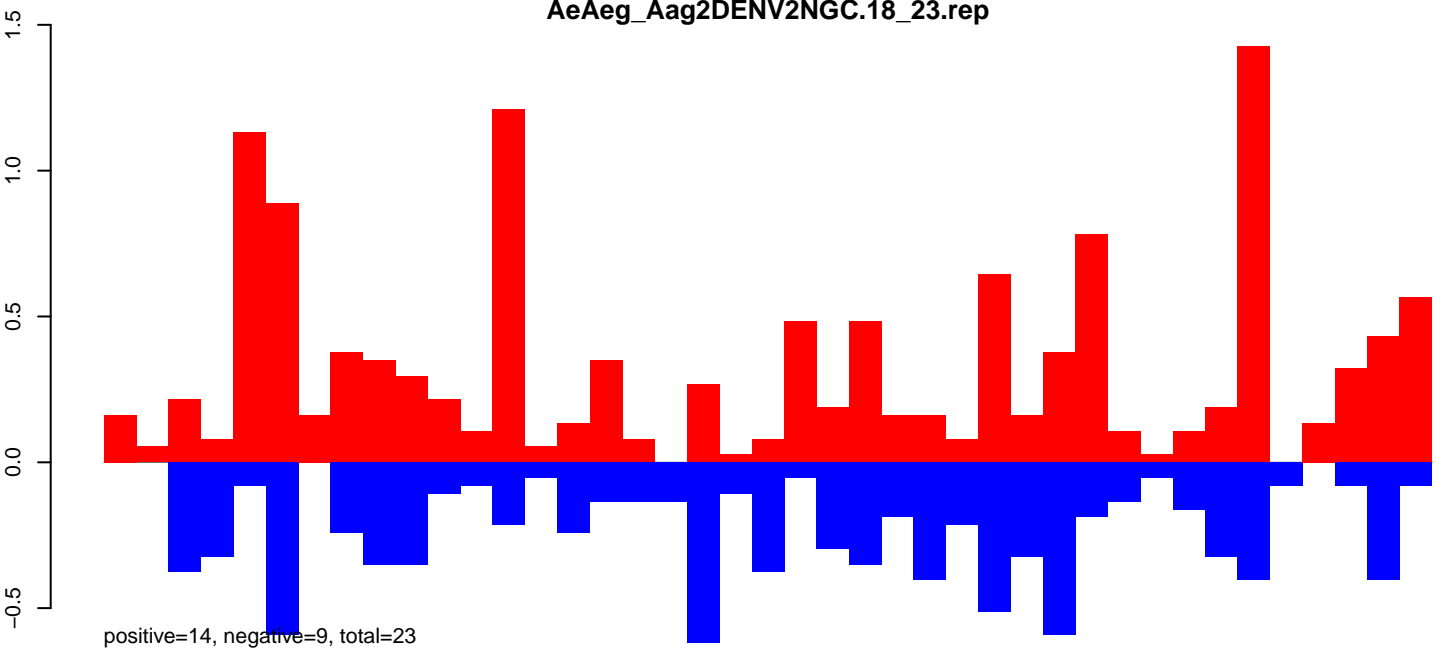
AeAeg_Aag2DENV2NGC.rep

positive=201, negative=259, total=460

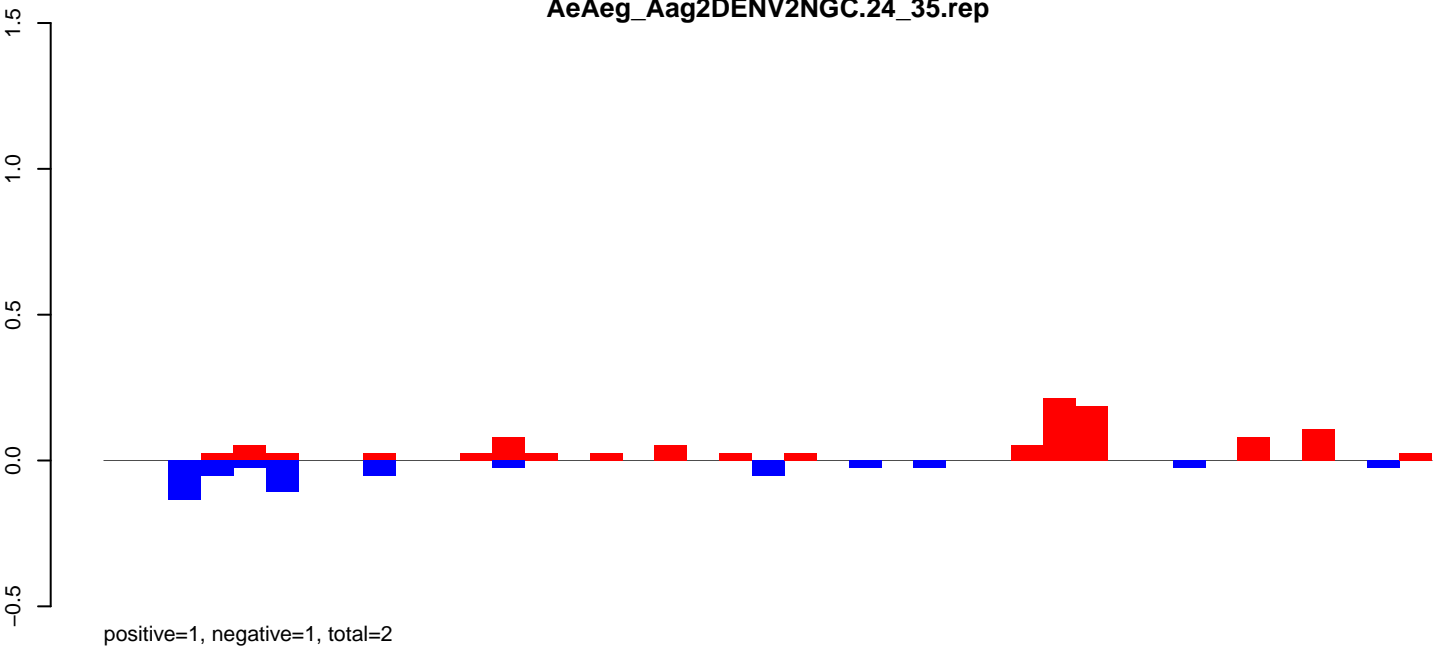
Window size=50, length=9069, TE@CACTA-3_AA:1-9069



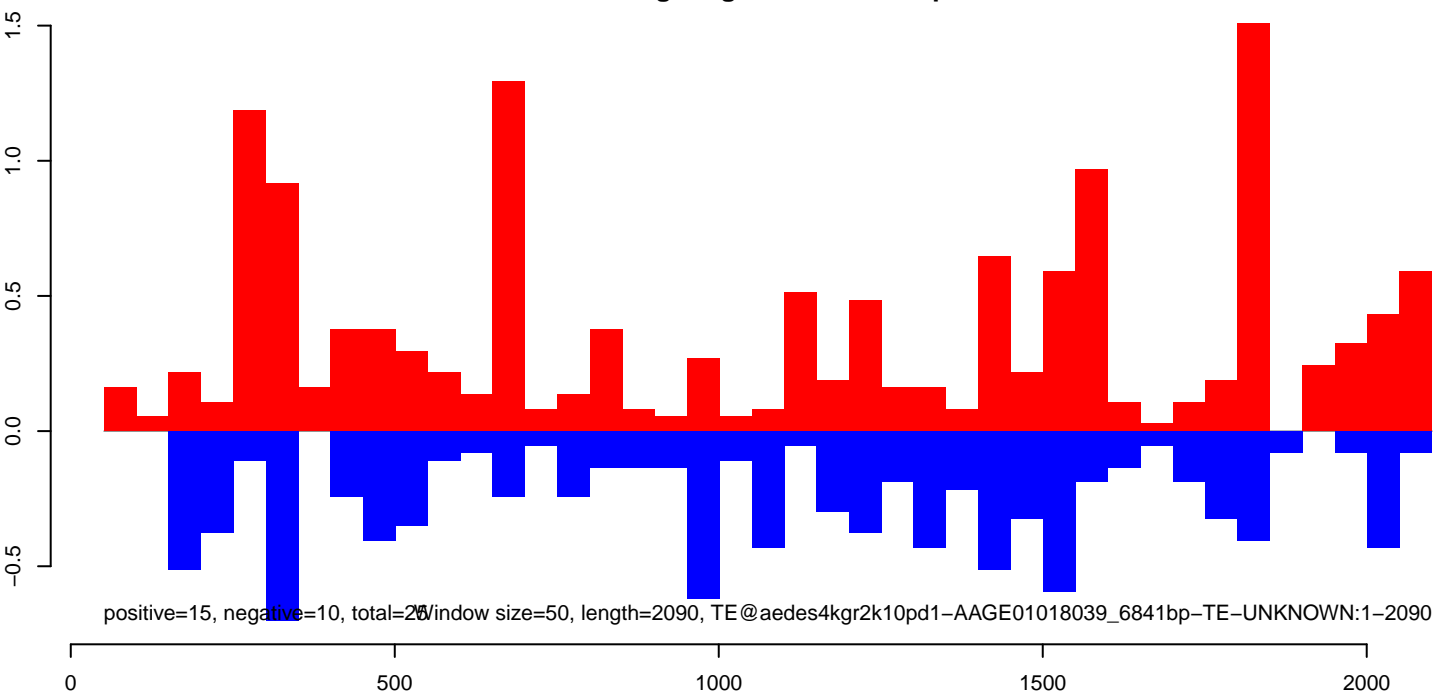
AeAeg_Aag2DENV2NGC.18_23.rep



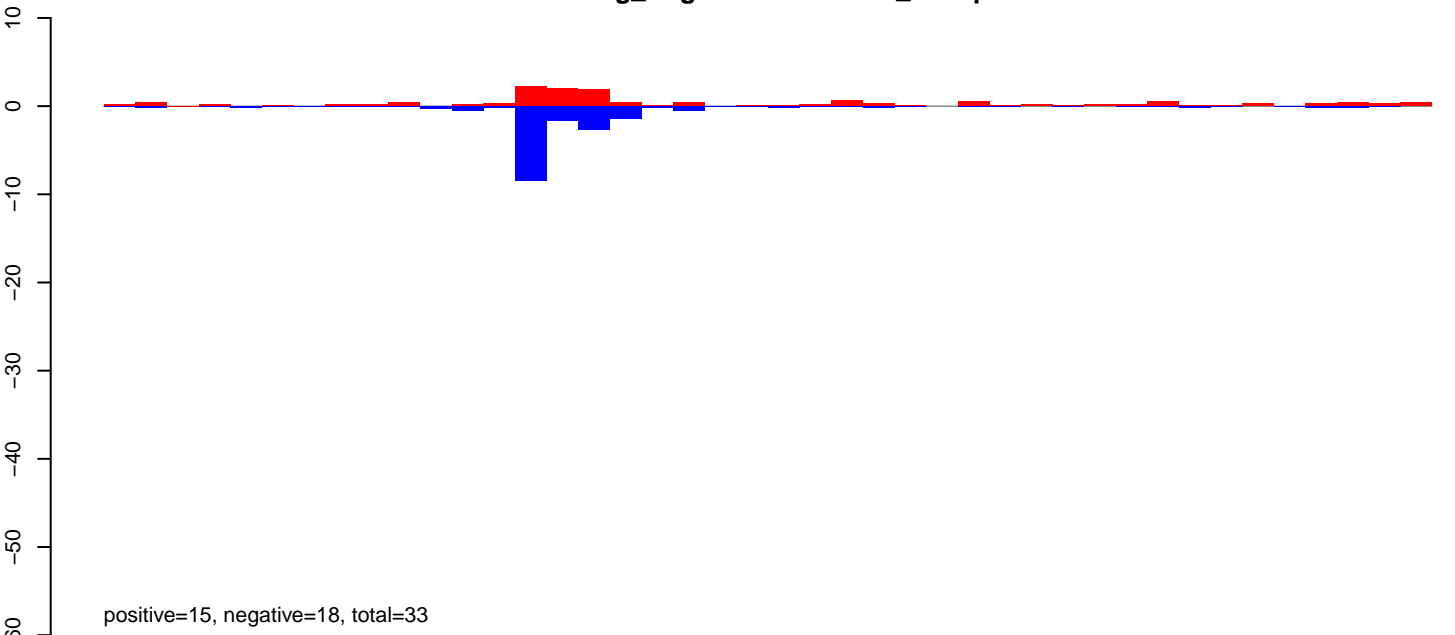
AeAeg_Aag2DENV2NGC.24_35.rep



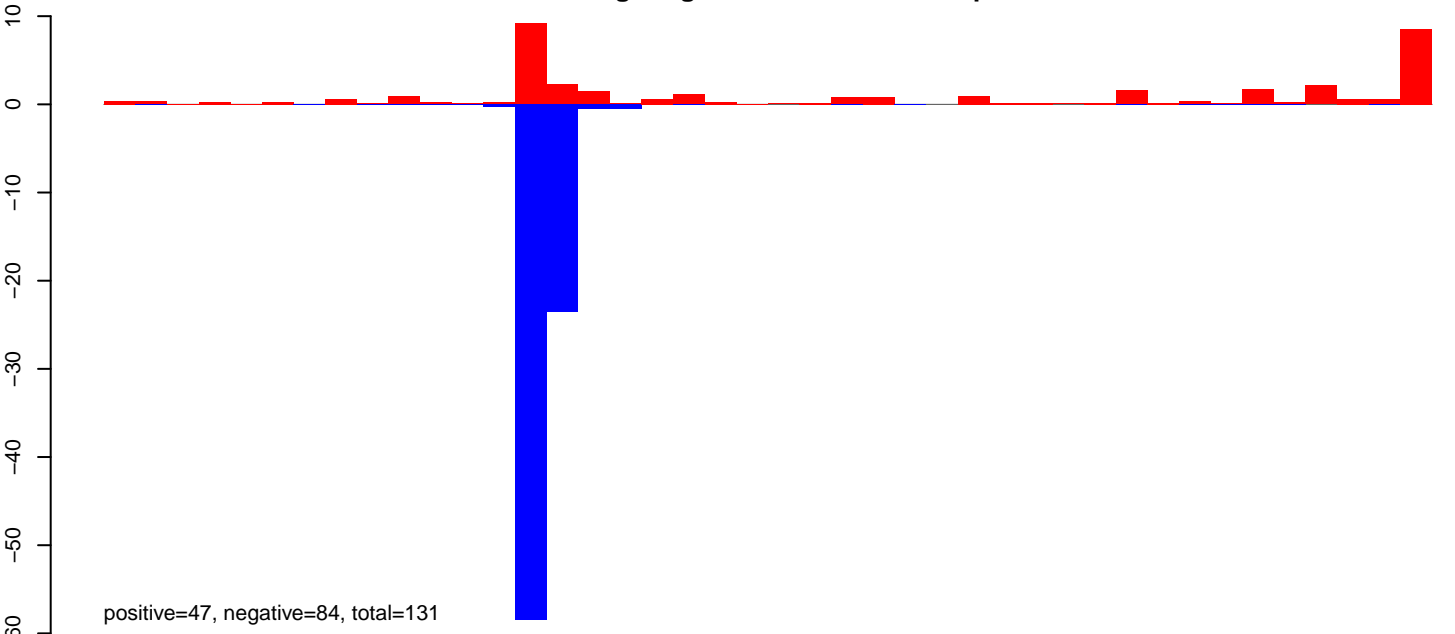
AeAeg_Aag2DENV2NGC.rep



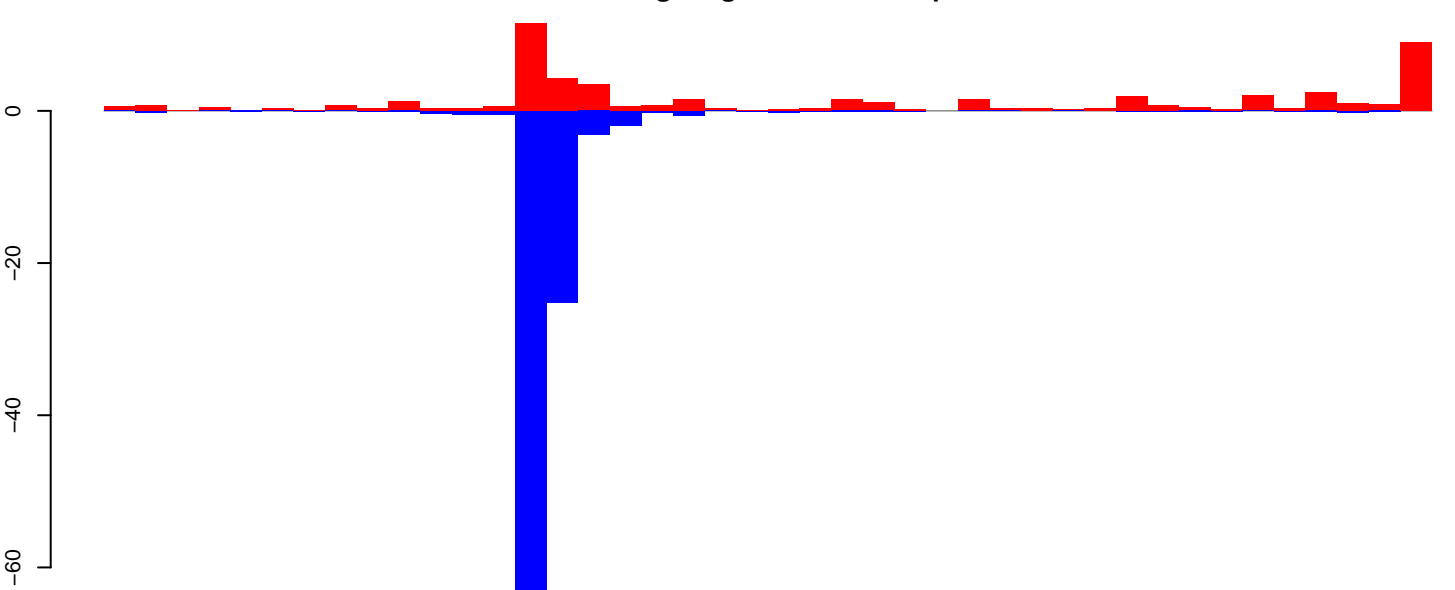
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



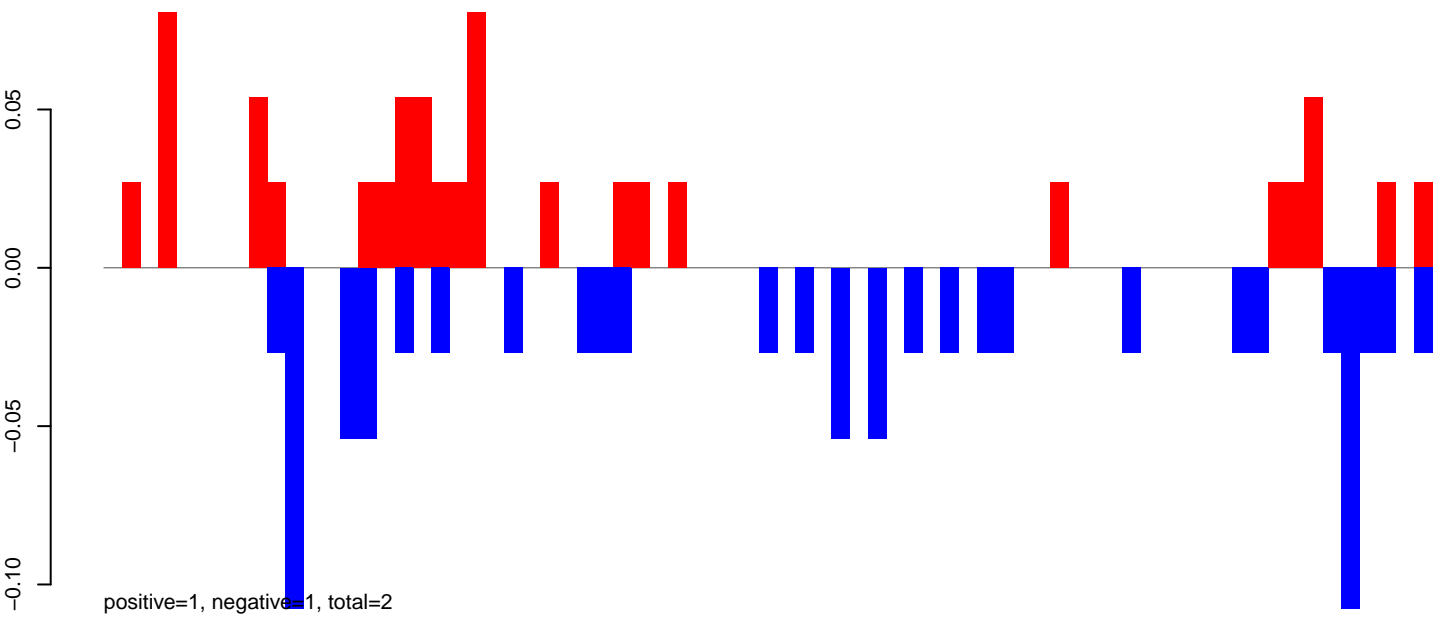
AeAeg_Aag2DENV2NGC.rep



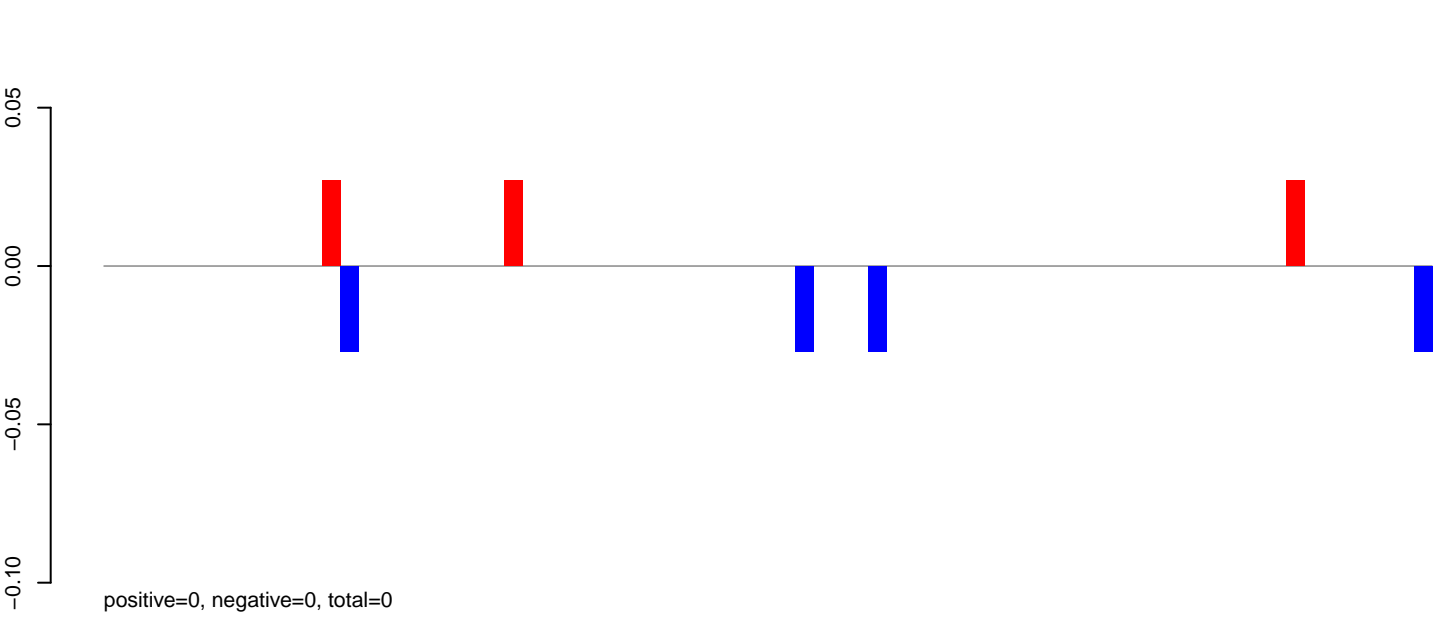
Window size=50, length=2134, TE@aedes4kgr2k10pd1-AAGE01000514_19419bp-TE-UNKNOWN:1-2134

0 500 1000 1500 2000

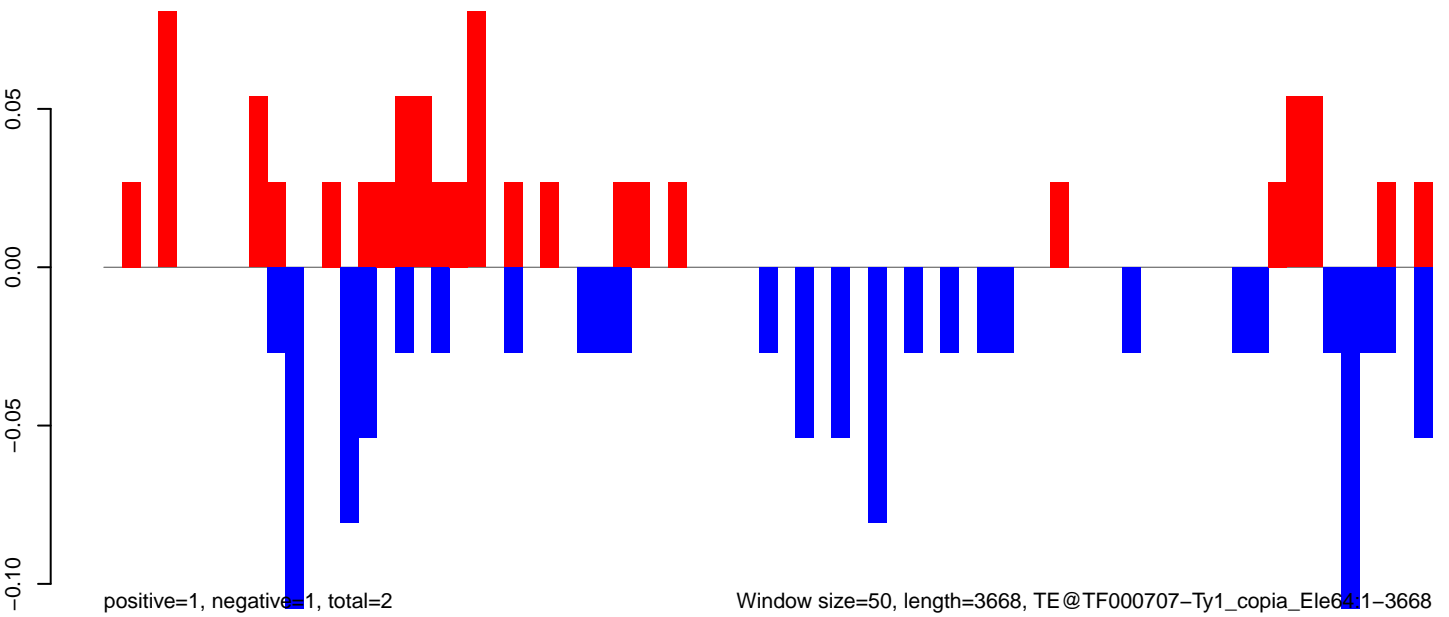
AeAeg_Aag2DENV2NGC.18_23.rep



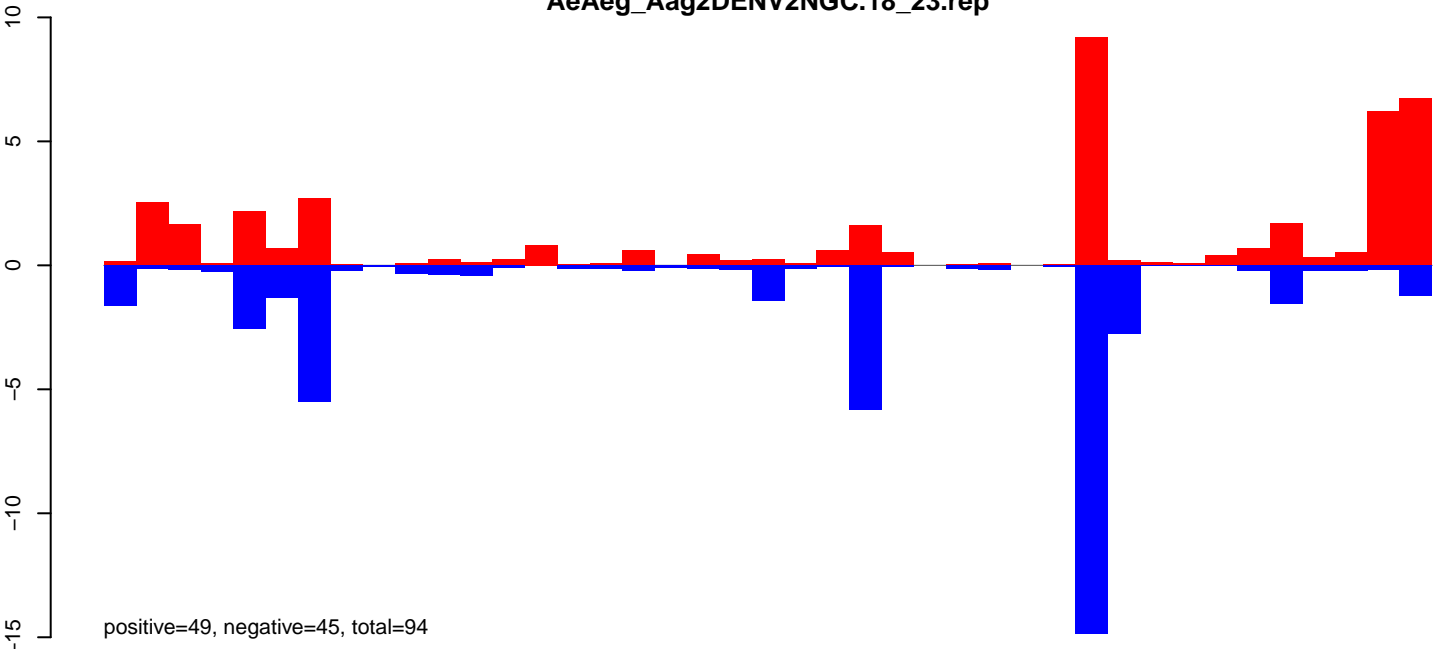
AeAeg_Aag2DENV2NGC.24_35.rep



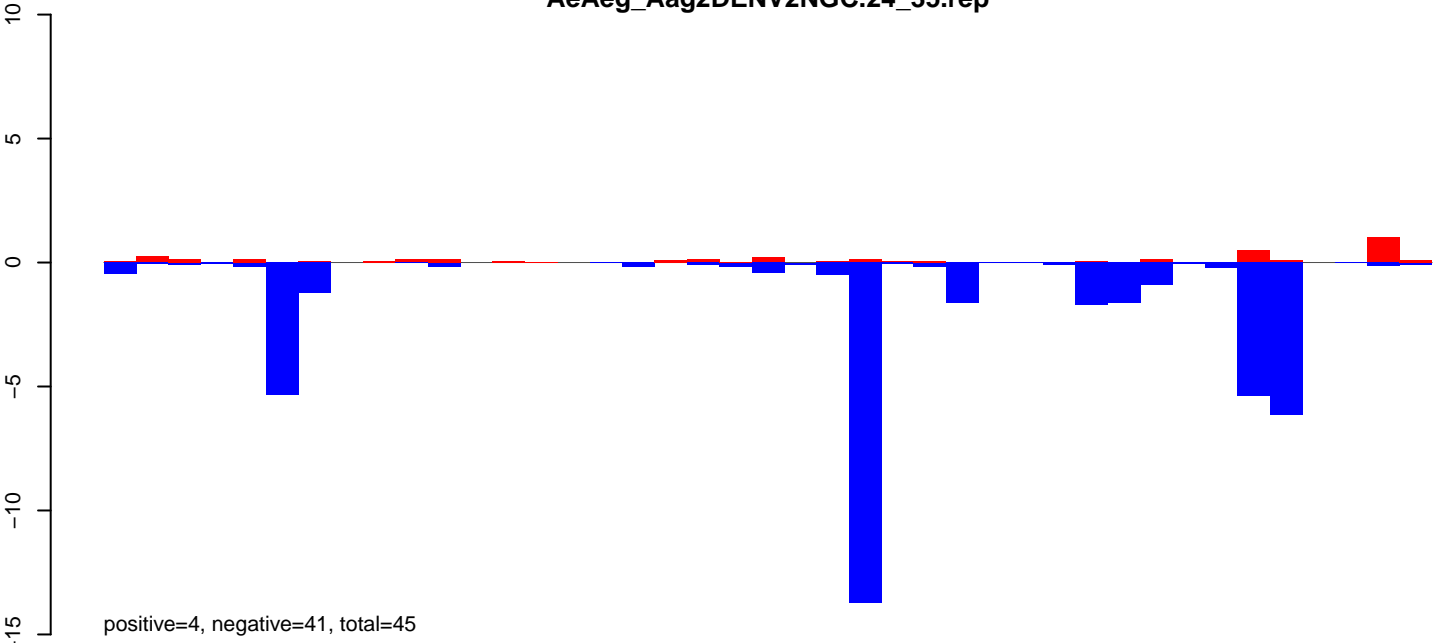
AeAeg_Aag2DENV2NGC.rep



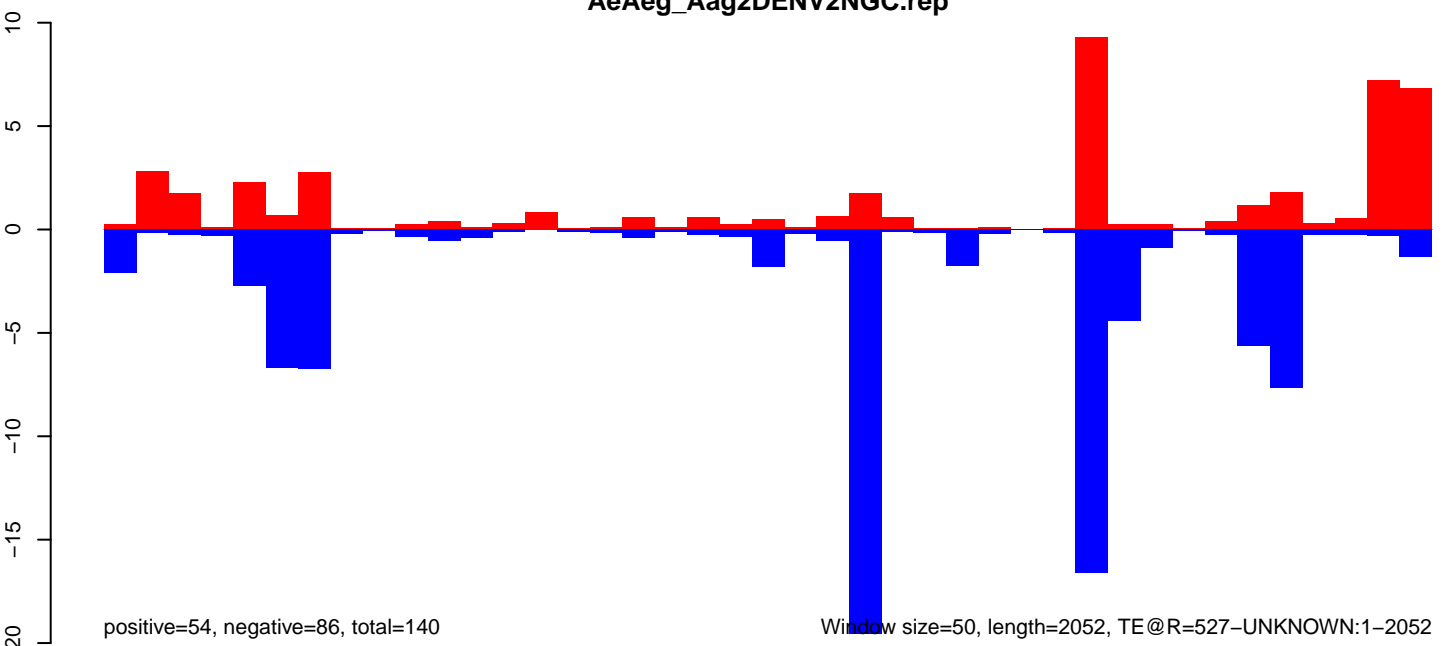
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



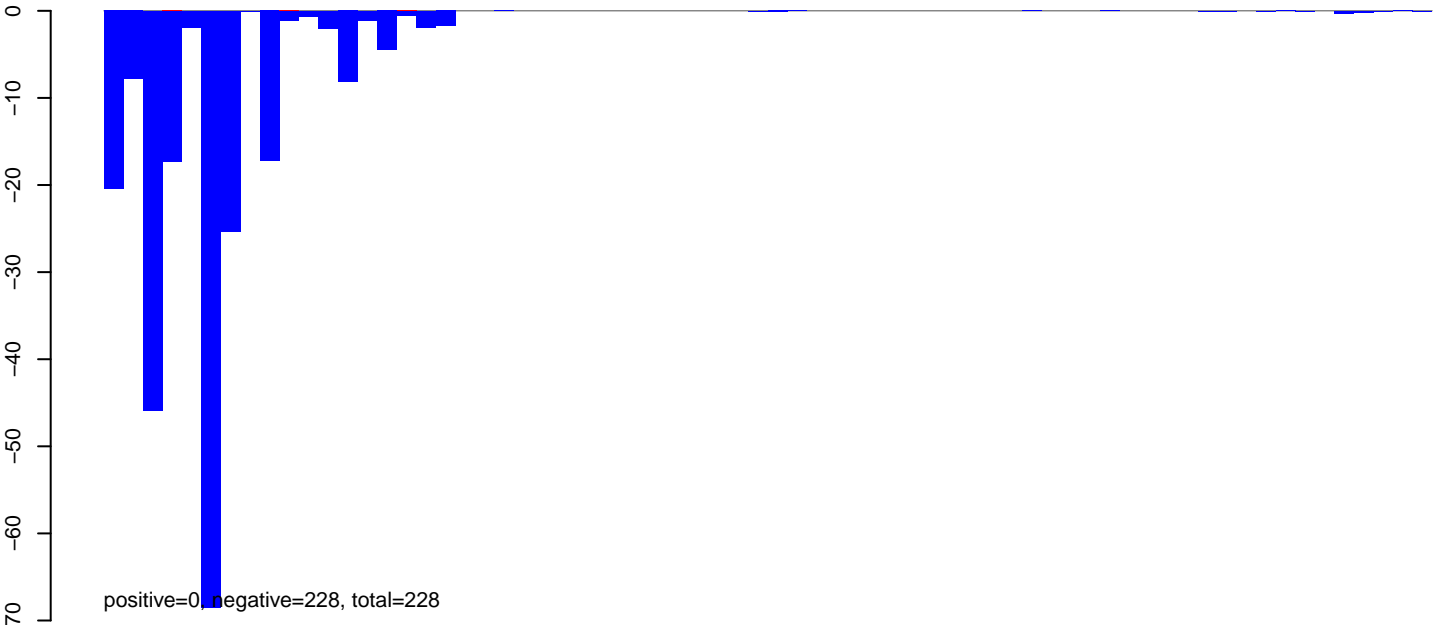
AeAeg_Aag2DENV2NGC.rep



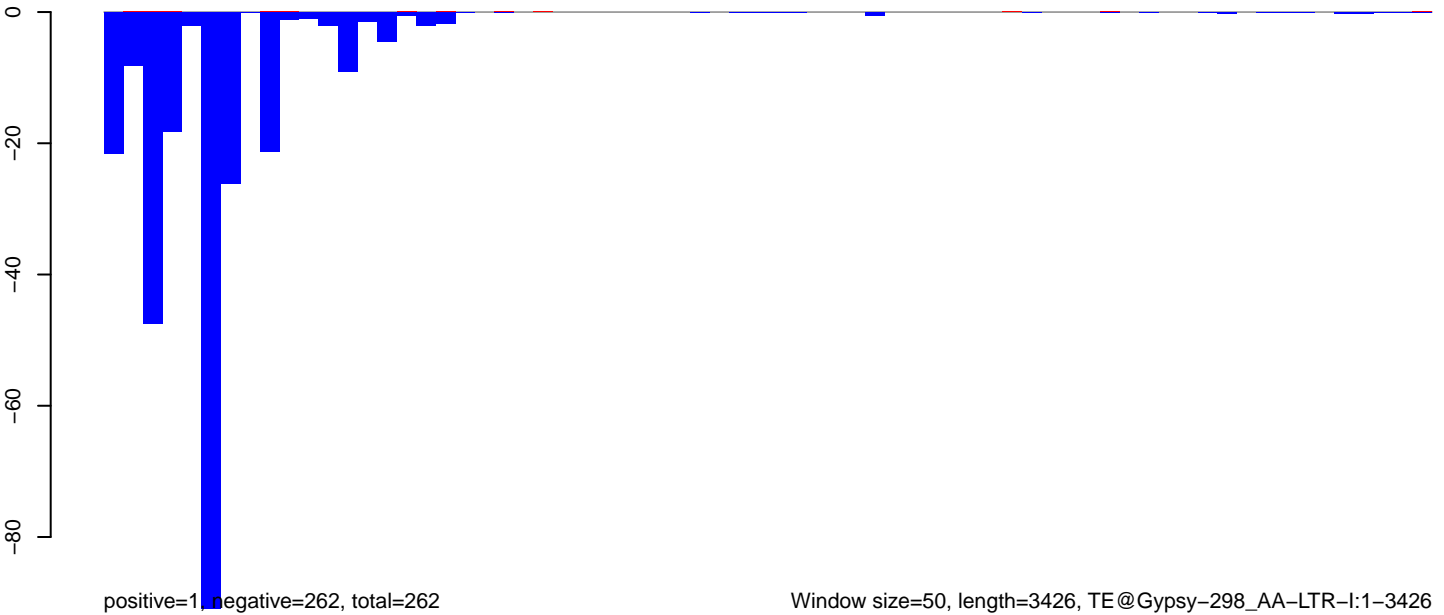
AeAeg_Aag2DENV2NGC.18_23.rep



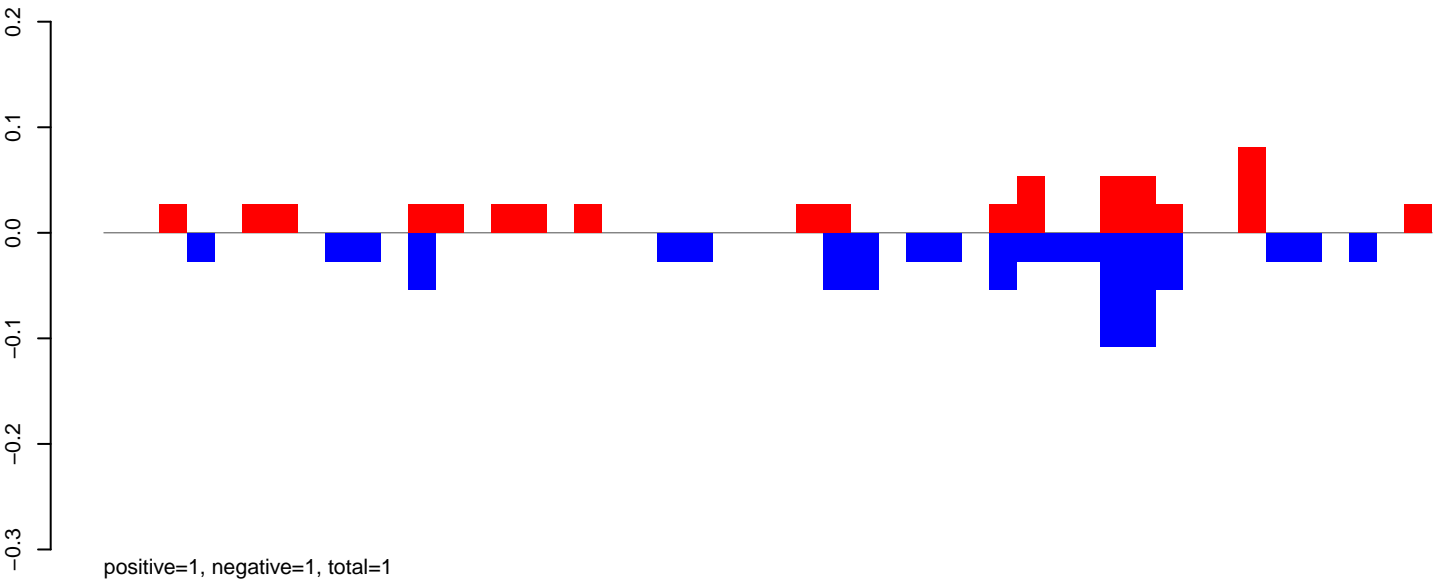
AeAeg_Aag2DENV2NGC.24_35.rep



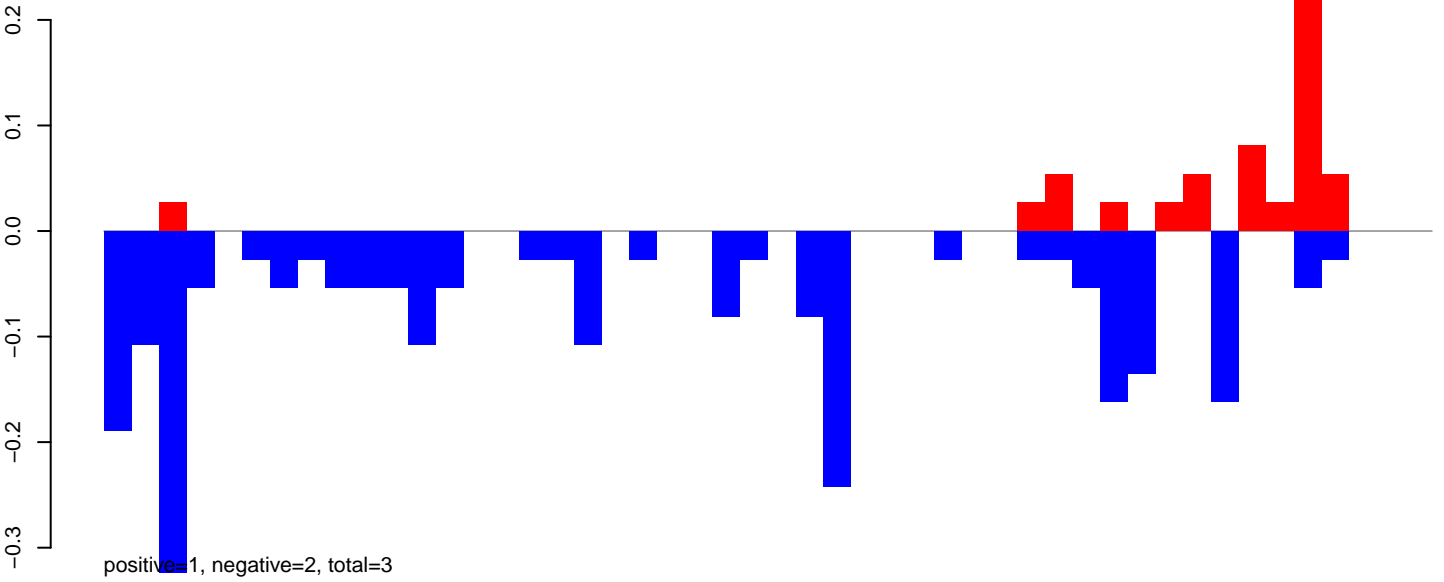
AeAeg_Aag2DENV2NGC.rep



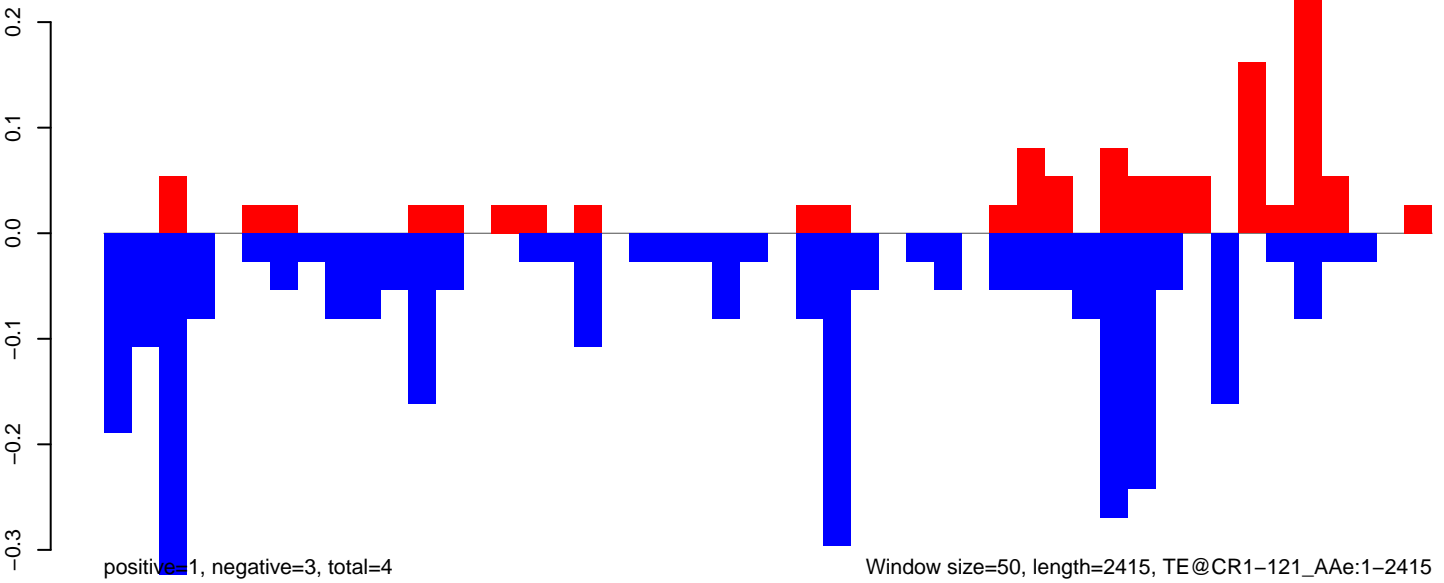
AeAeg_Aag2DENV2NGC.18_23.rep



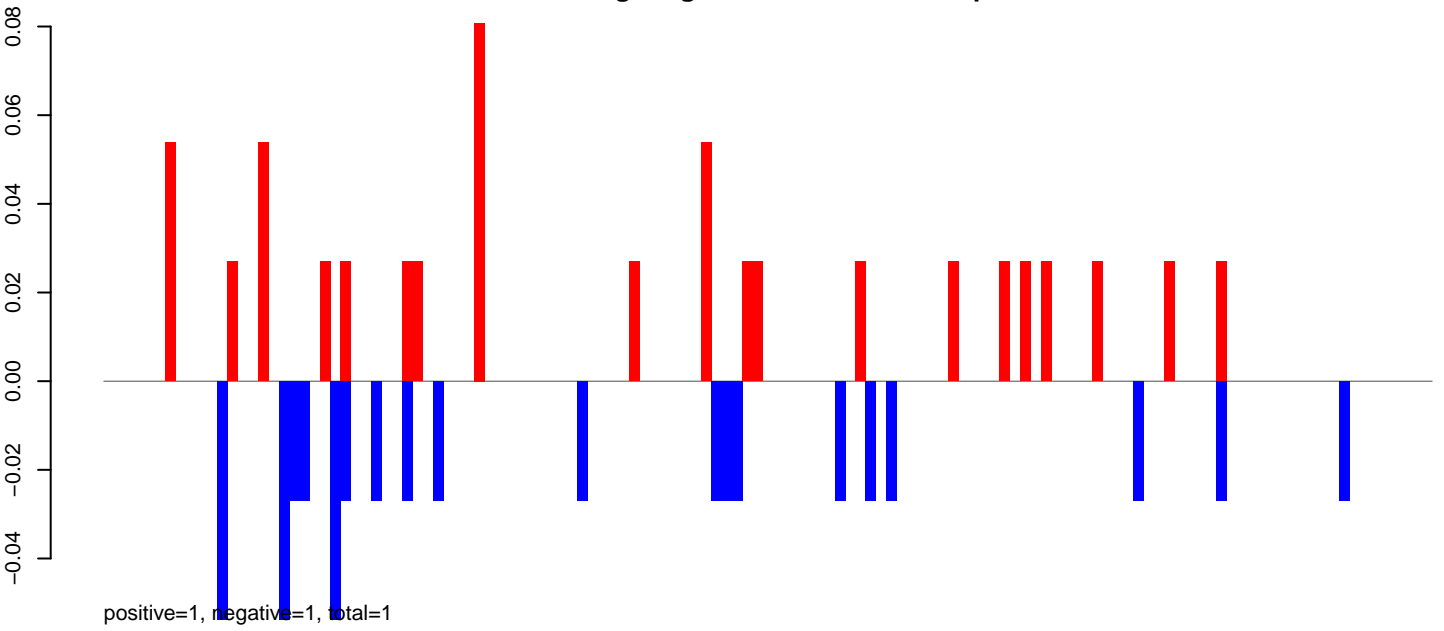
AeAeg_Aag2DENV2NGC.24_35.rep



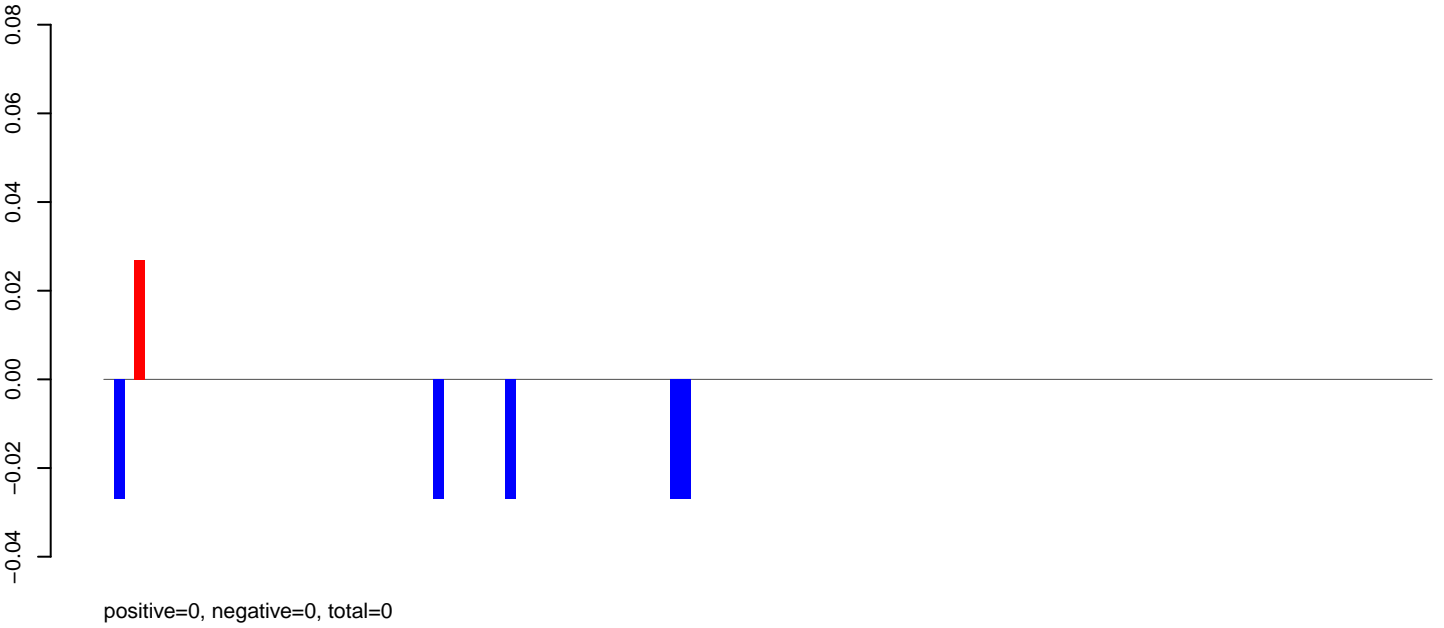
AeAeg_Aag2DENV2NGC.rep



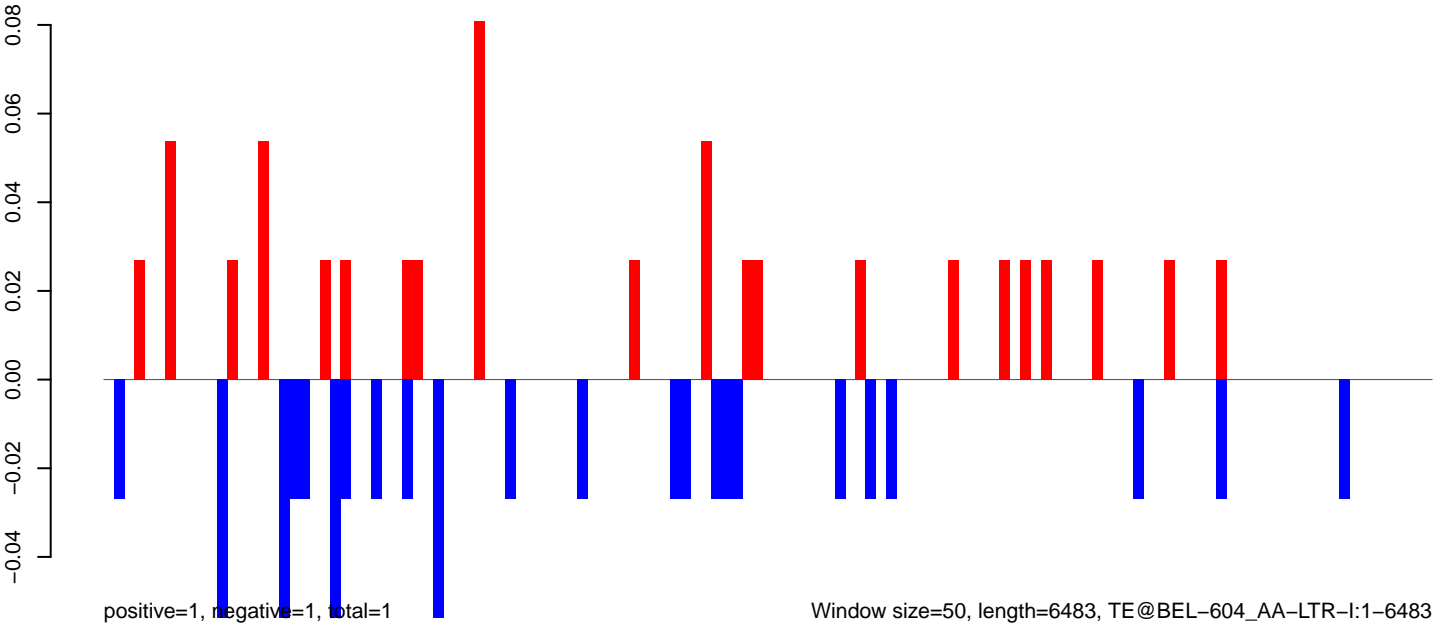
AeAeg_Aag2DENV2NGC.18_23.rep



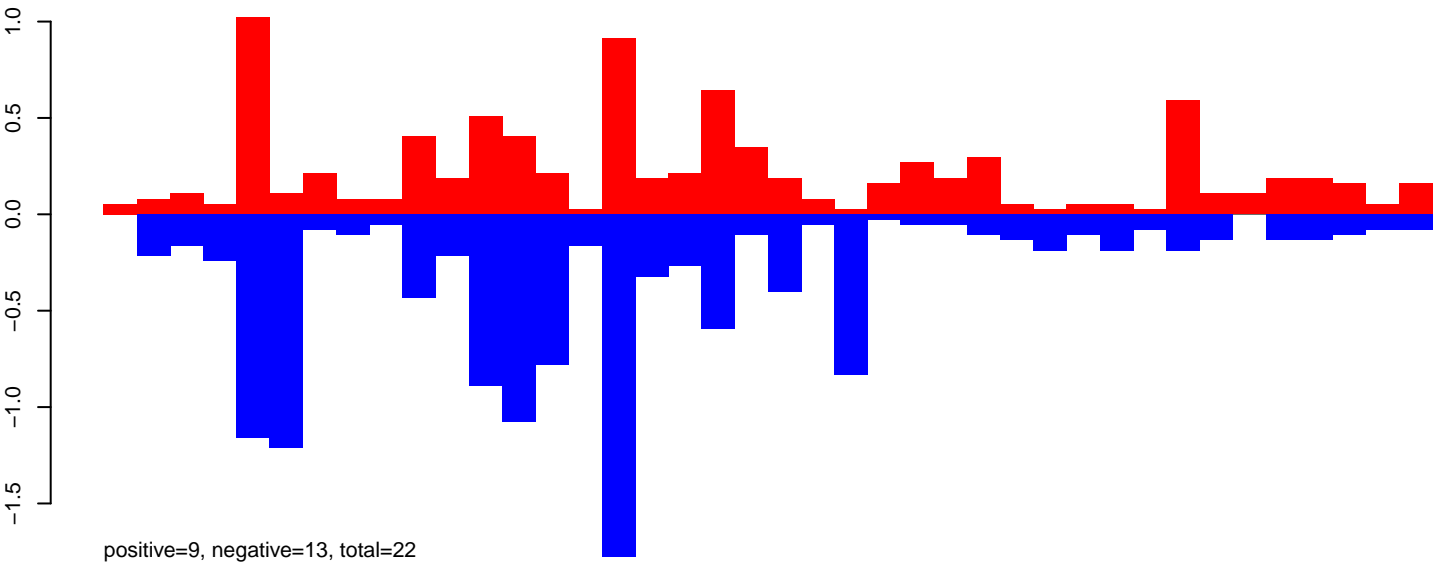
AeAeg_Aag2DENV2NGC.24_35.rep



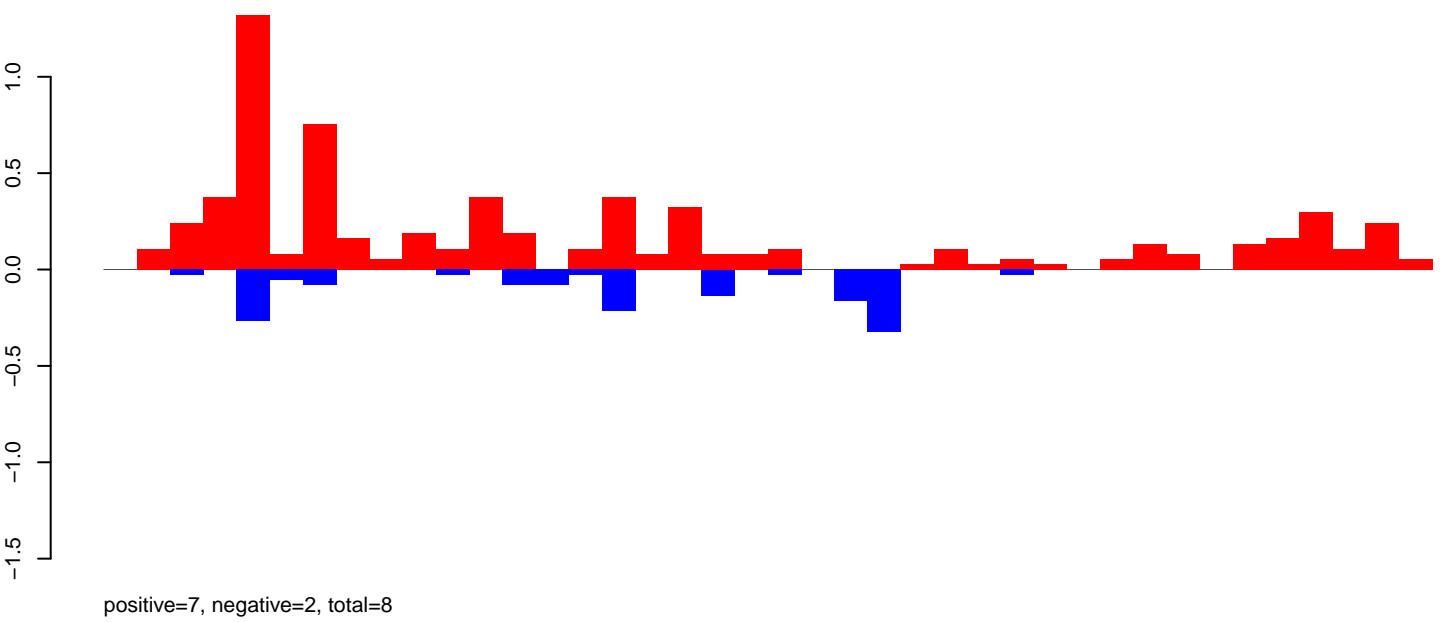
AeAeg_Aag2DENV2NGC.rep



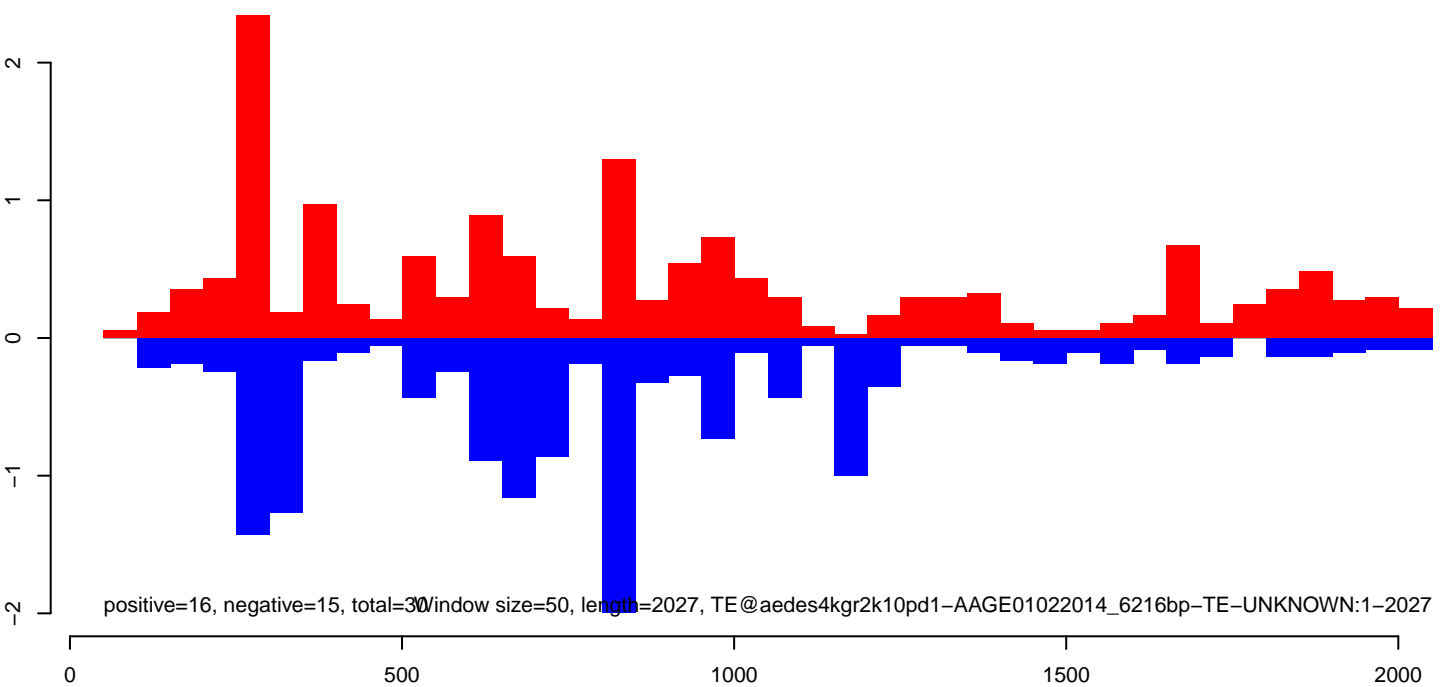
AeAeg_Aag2DENV2NGC.18_23.rep



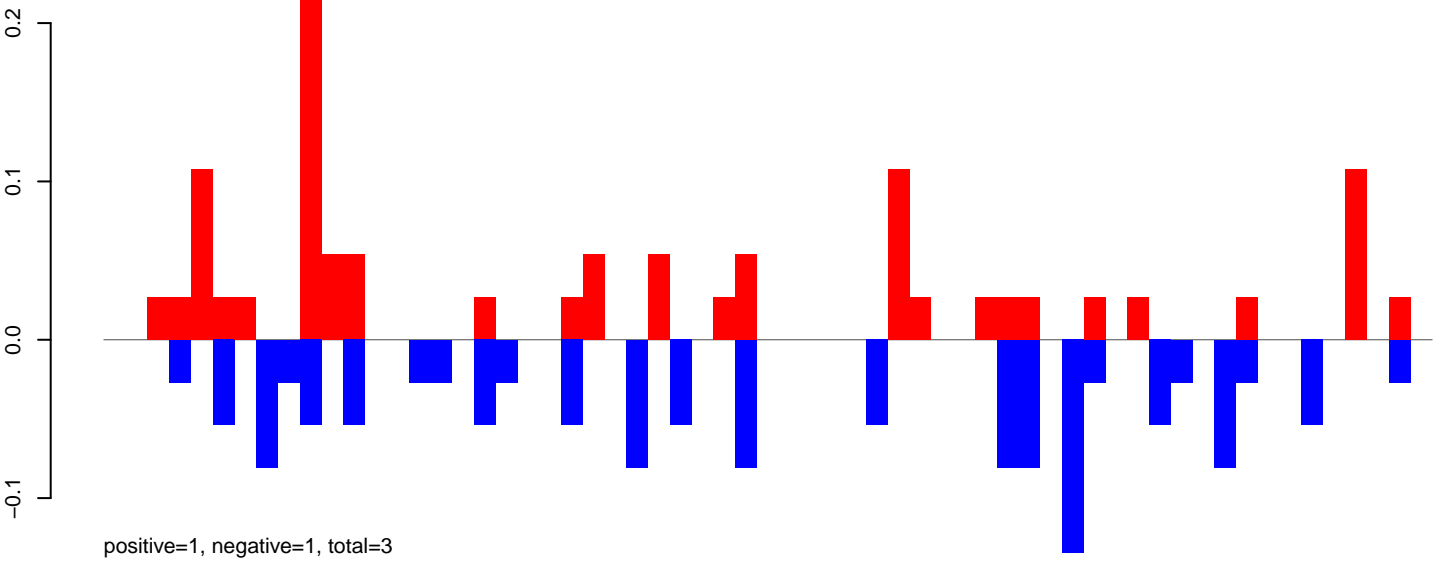
AeAeg_Aag2DENV2NGC.24_35.rep



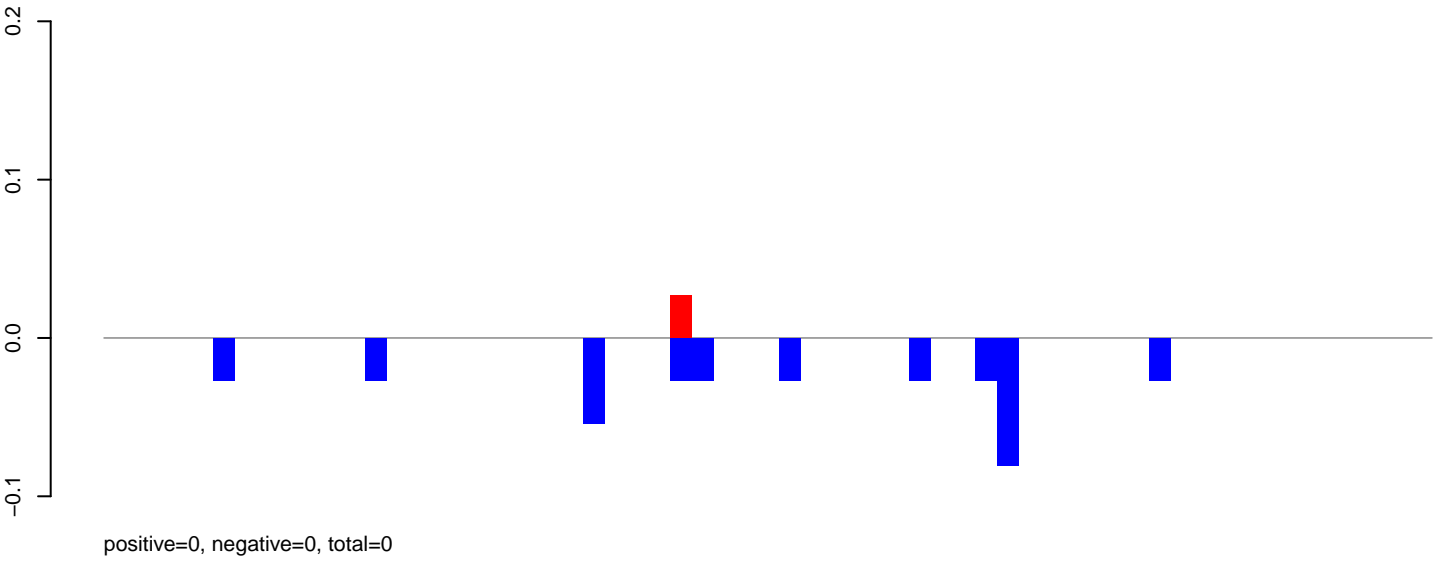
AeAeg_Aag2DENV2NGC.rep



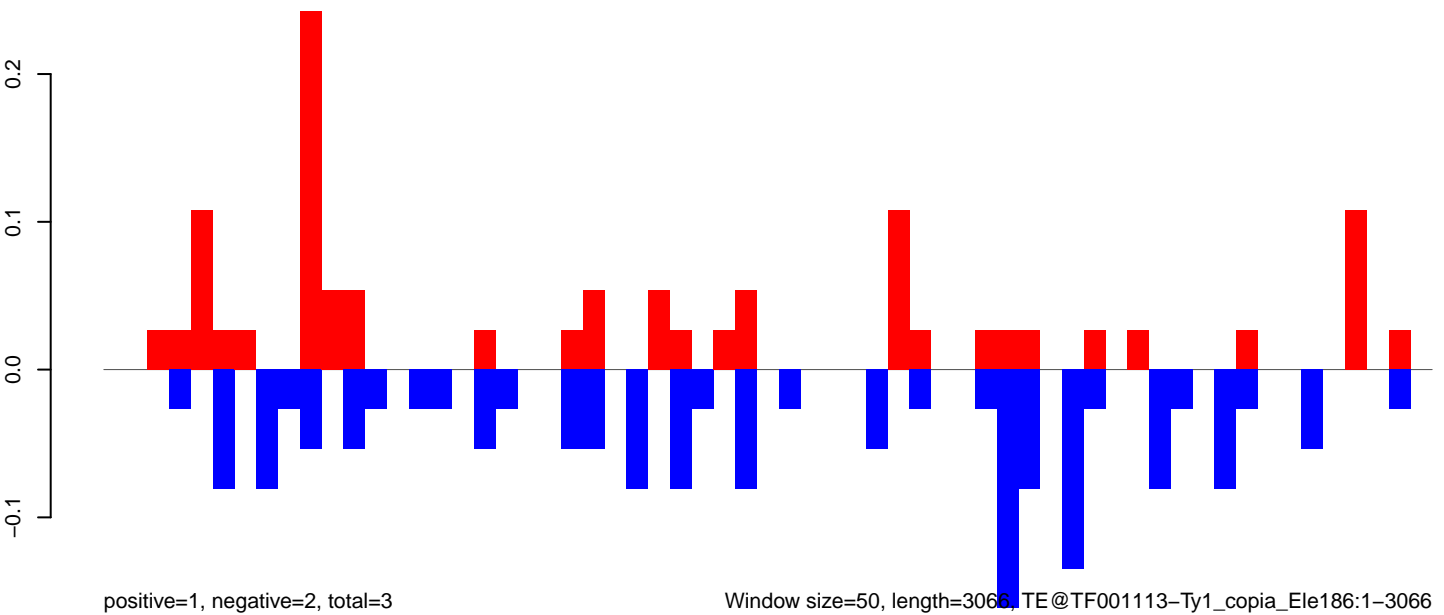
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



Window size=50, length=3066, TE@TF001113-Ty1_copia_Ele186:1-3066

0 500 1000 1500 2000 2500 3000

AeAeg_Aag2DENV2NGC.18_23.rep

2
0
-2
-4

positive=14, negative=17, total=30

AeAeg_Aag2DENV2NGC.24_35.rep

2
0
-2
-4

positive=1, negative=2, total=3

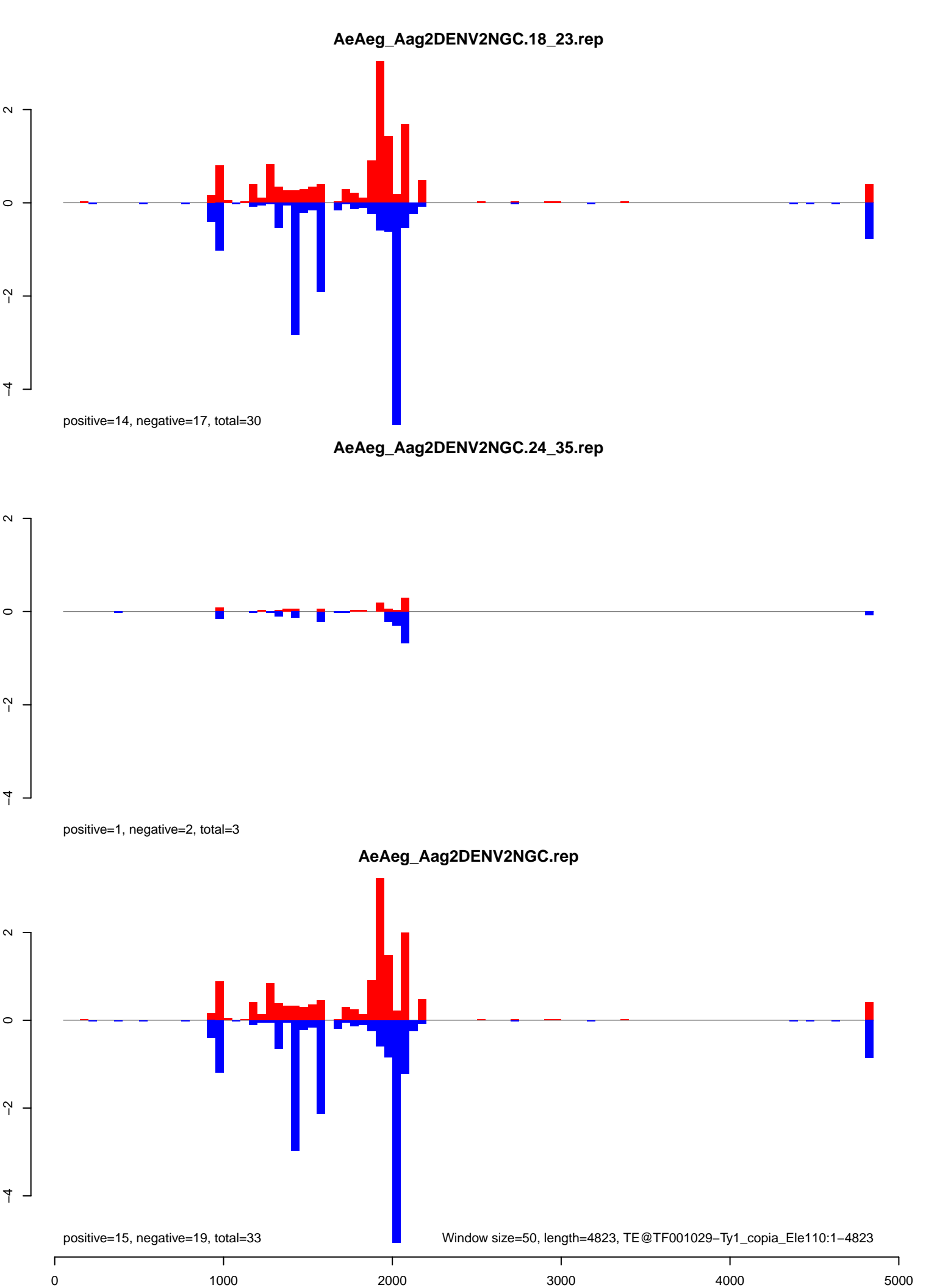
AeAeg_Aag2DENV2NGC.rep

2
0
-2
-4

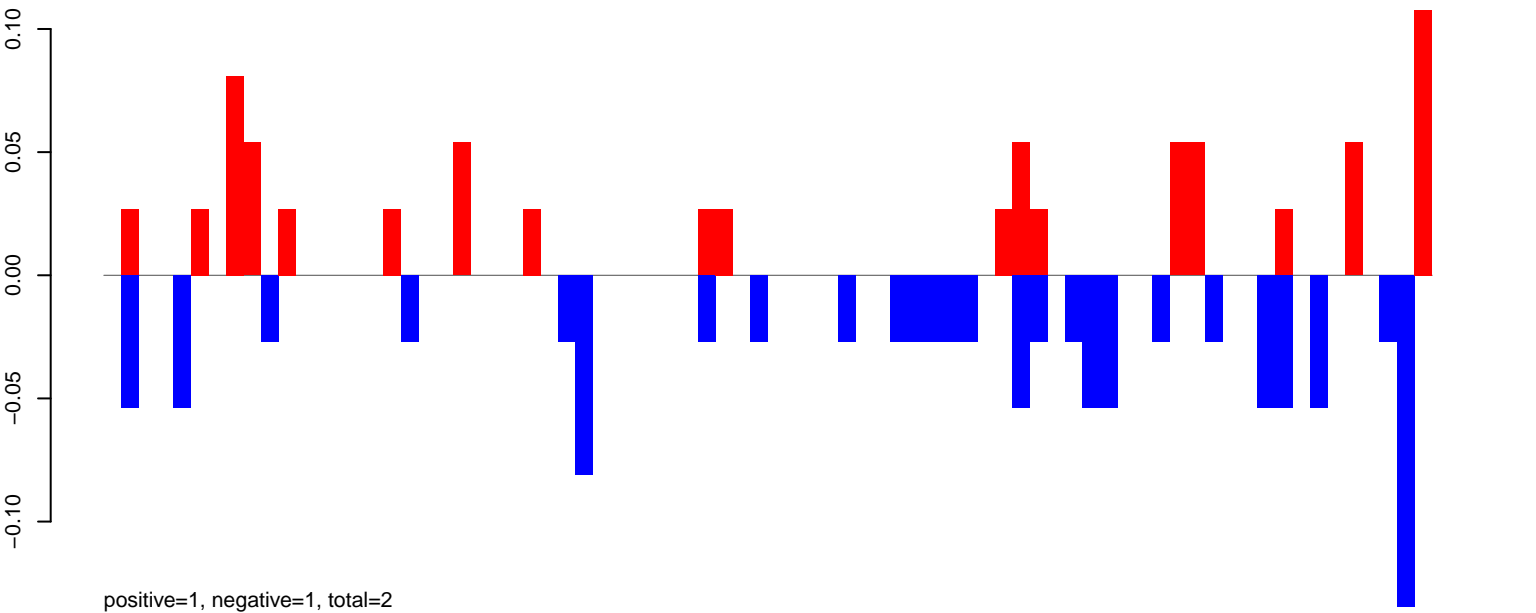
positive=15, negative=19, total=33

Window size=50, length=4823, TE@TF001029-Ty1_copia_Ele110:1-4823

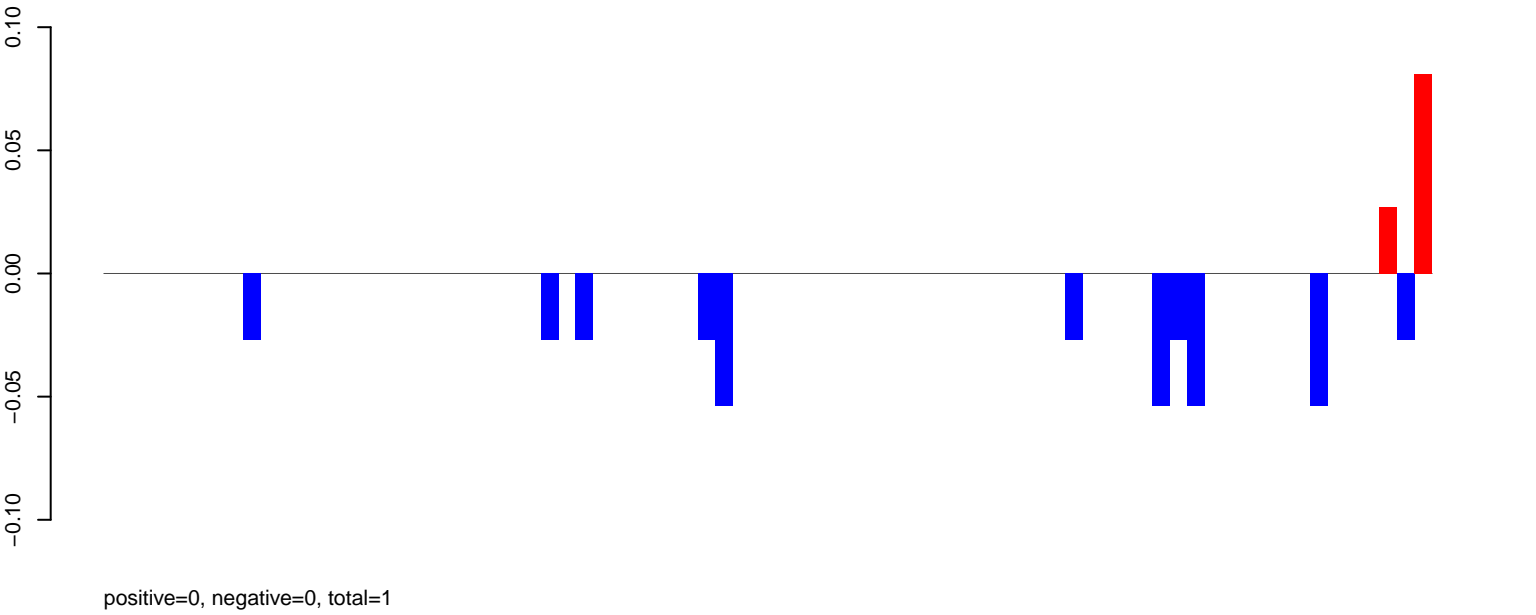
0 1000 2000 3000 4000 5000



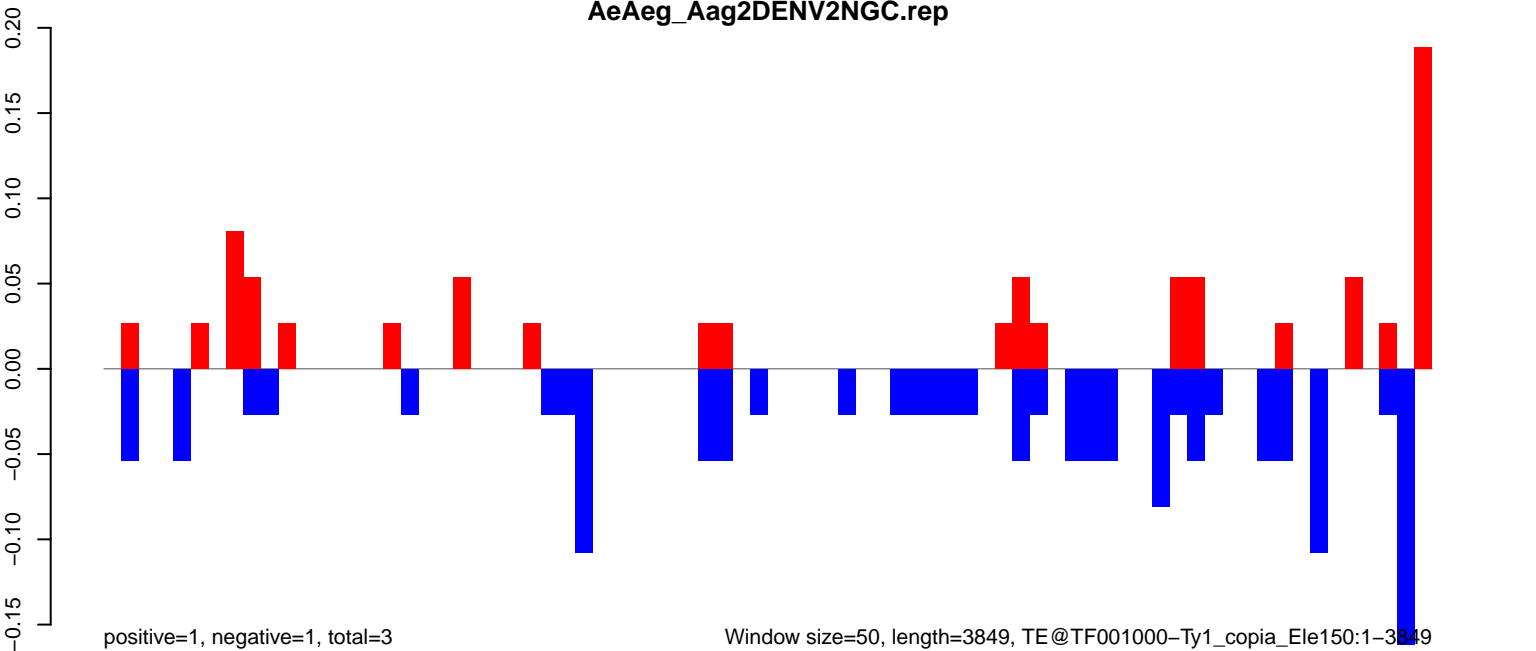
AeAeg_Aag2DENV2NGC.18_23.rep



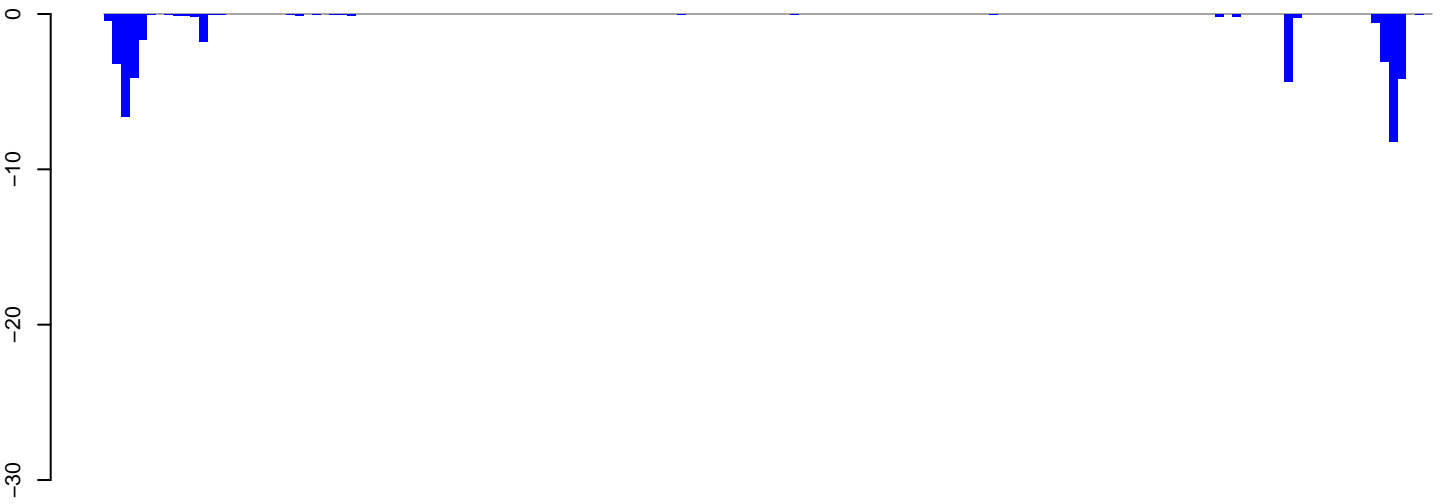
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

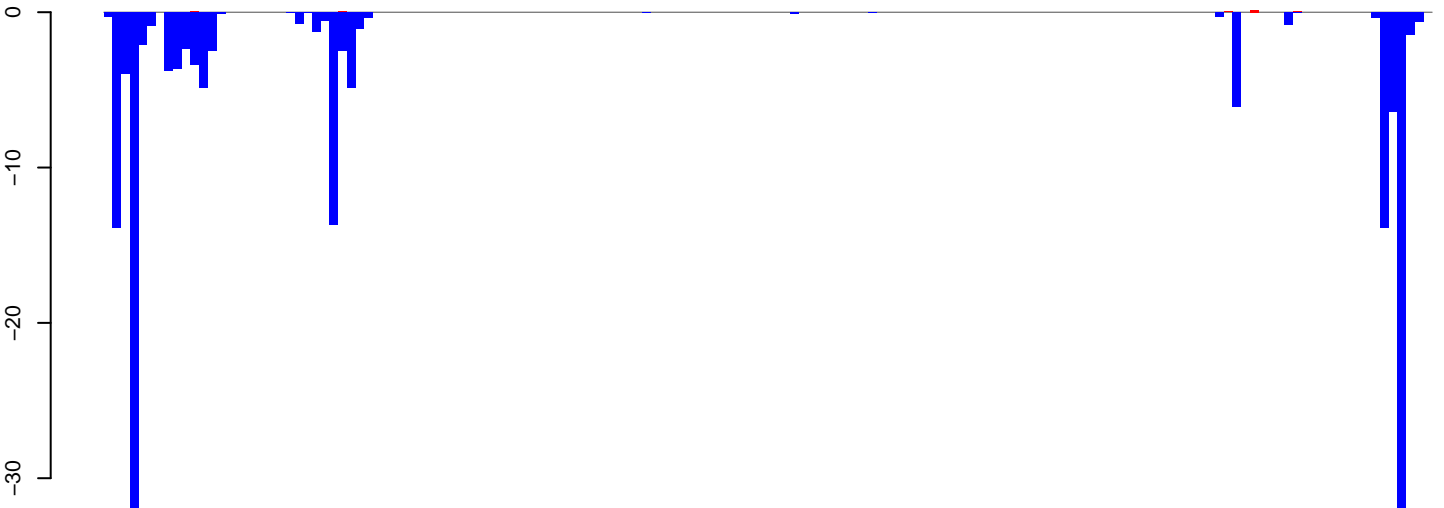


AeAeg_Aag2DENV2NGC.18_23.rep



positive=0, negative=40, total=40

AeAeg_Aag2DENV2NGC.24_35.rep



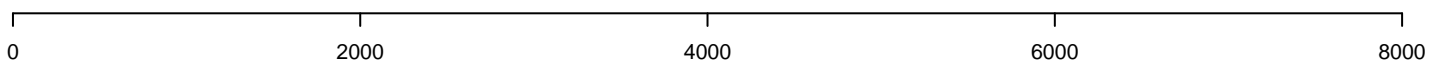
positive=0, negative=172, total=172

AeAeg_Aag2DENV2NGC.rep

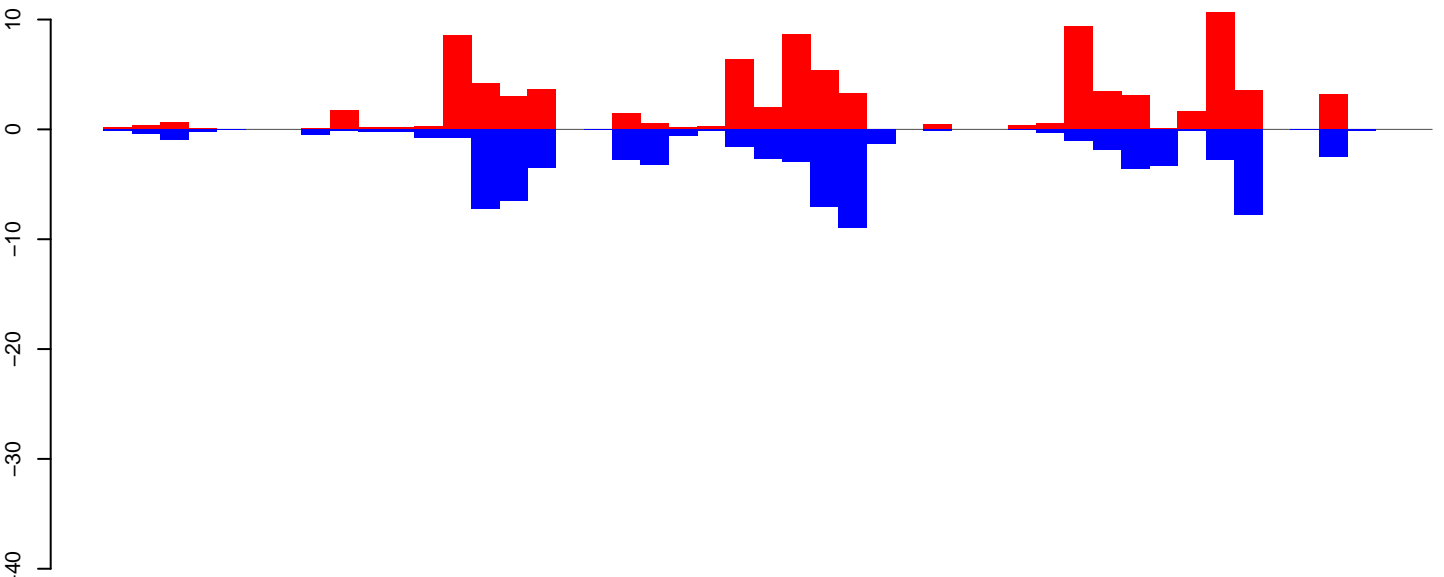


positive=0, negative=211, total=212

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

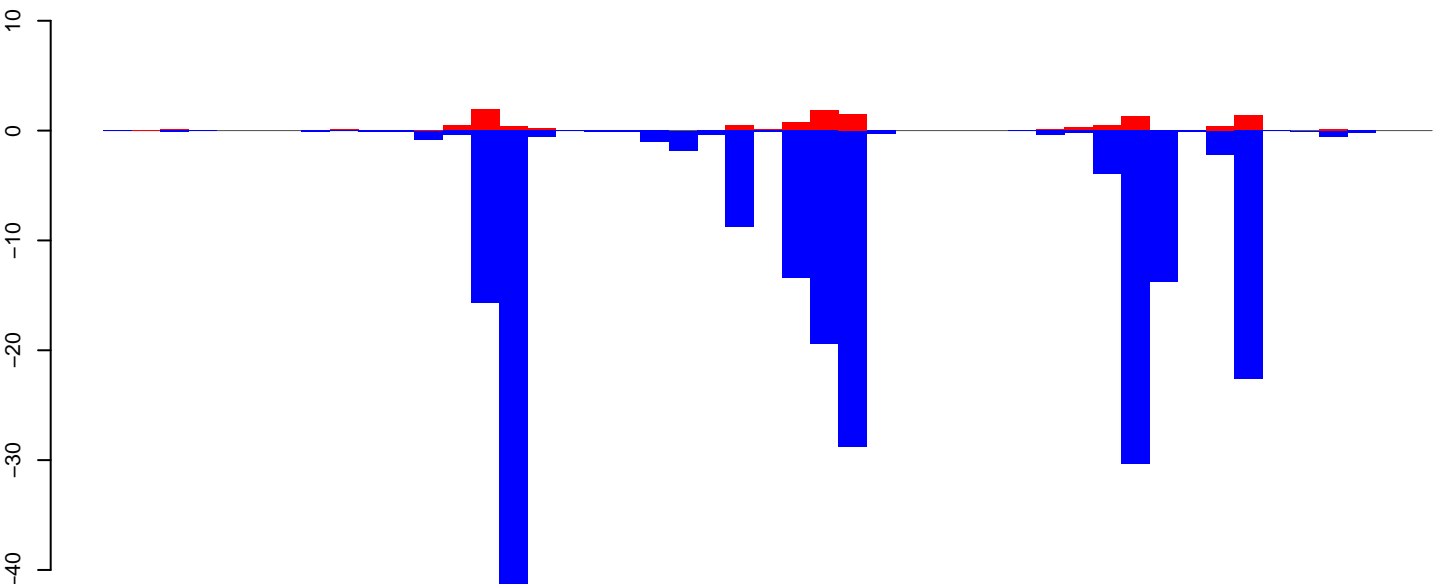


AeAeg_Aag2DENV2NGC.18_23.rep



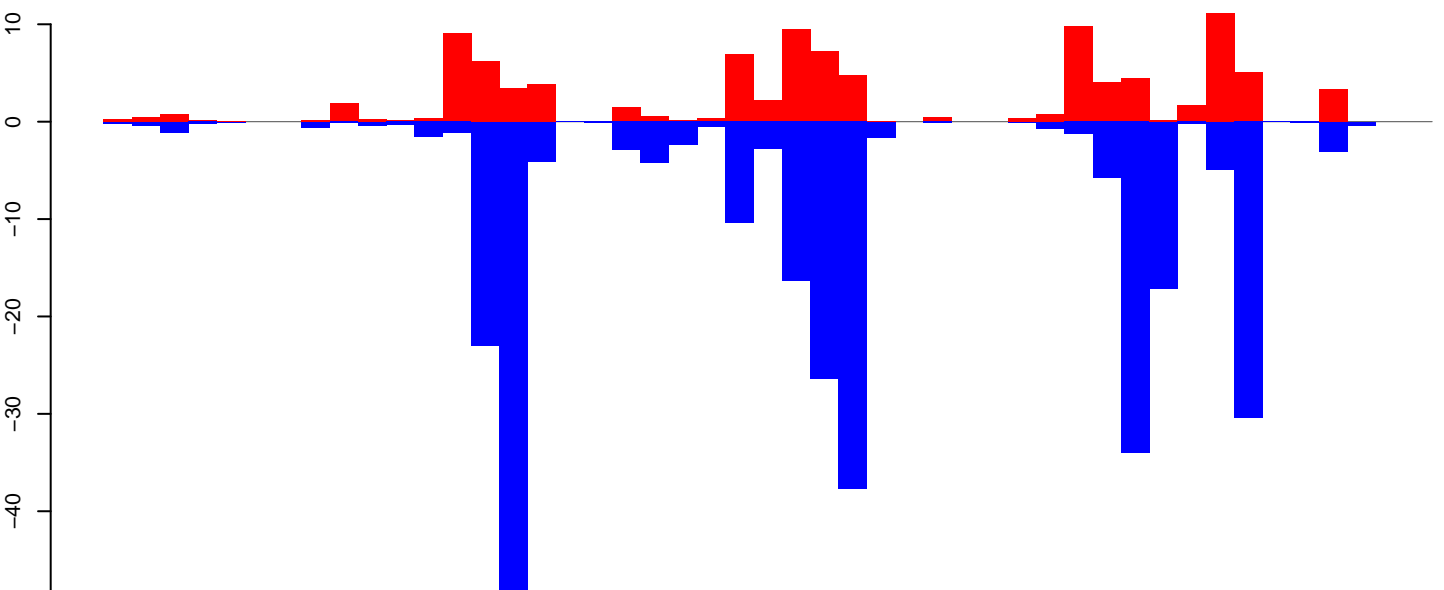
positive=89, negative=77, total=165

AeAeg_Aag2DENV2NGC.24_35.rep



positive=13, negative=211, total=224

AeAeg_Aag2DENV2NGC.rep

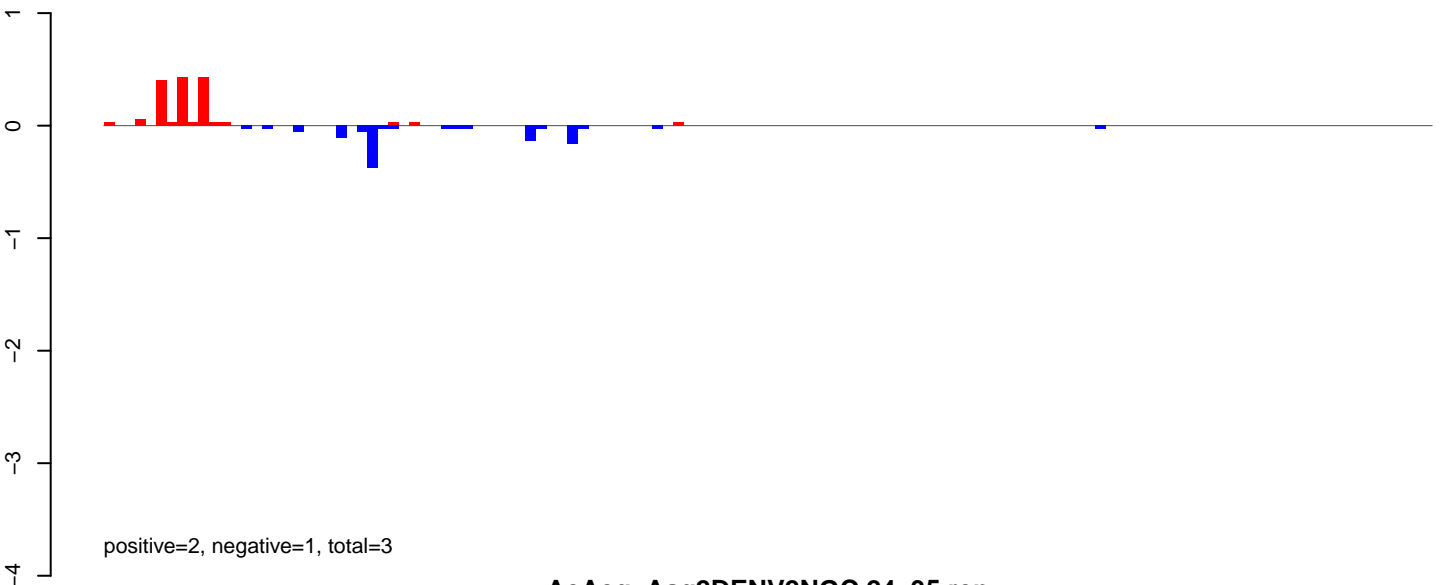


positive=102, negative=287, total=389

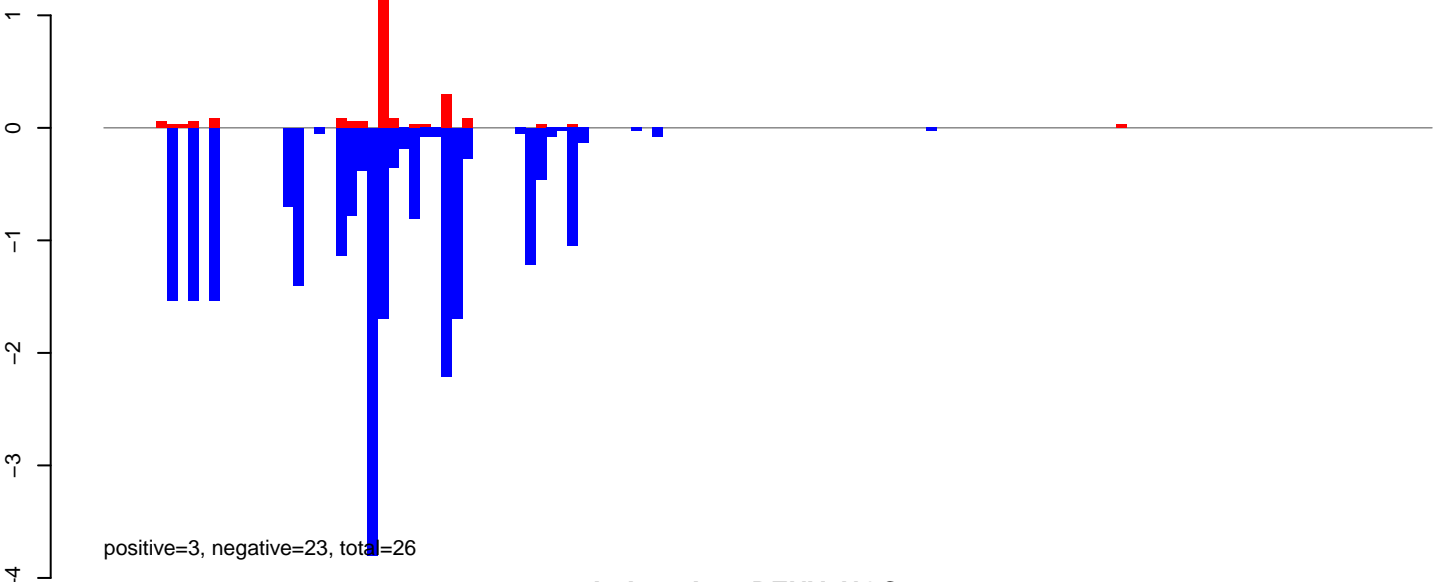
Window size=50, length=2393, TE@R=40-UNKNOWN:1-2393

0 500 1000 1500 2000

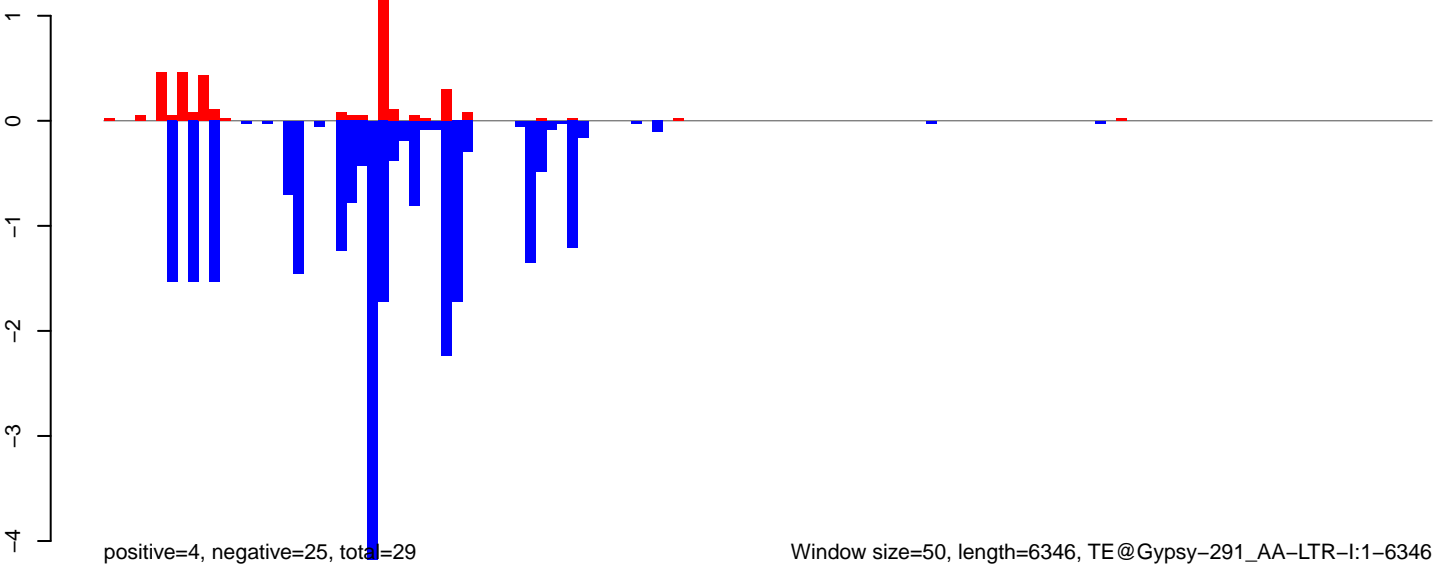
AeAeg_Aag2DENV2NGC.18_23.rep



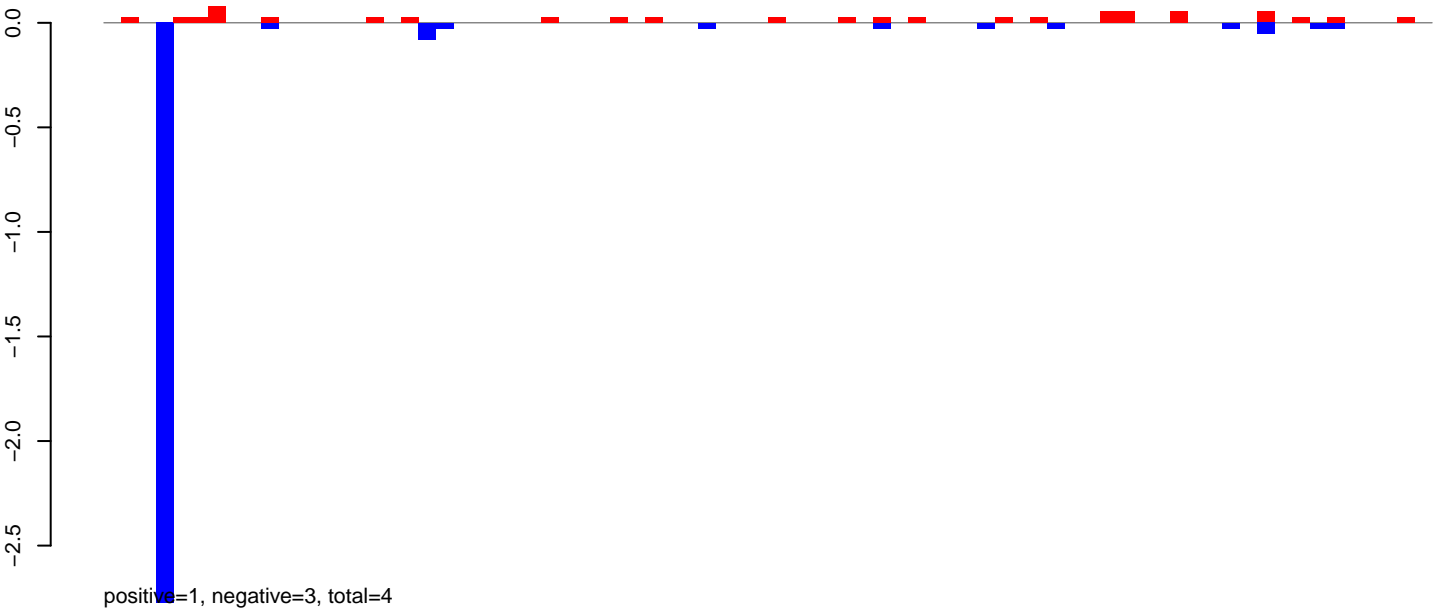
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



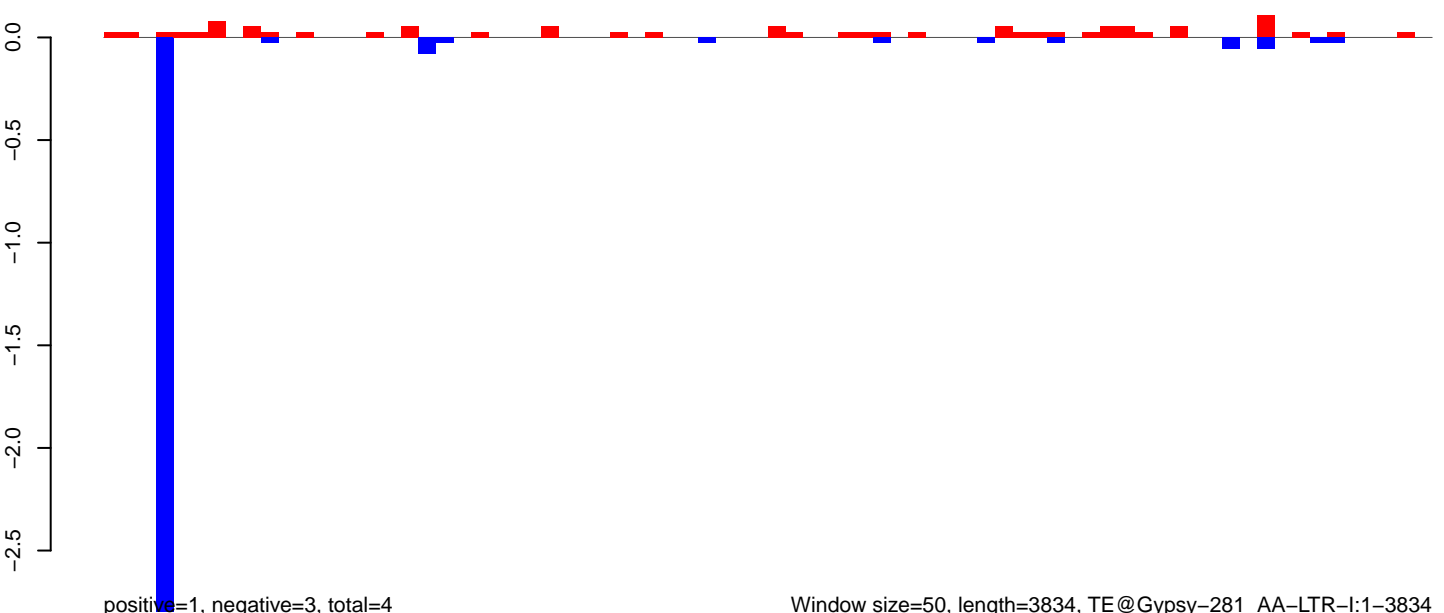
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

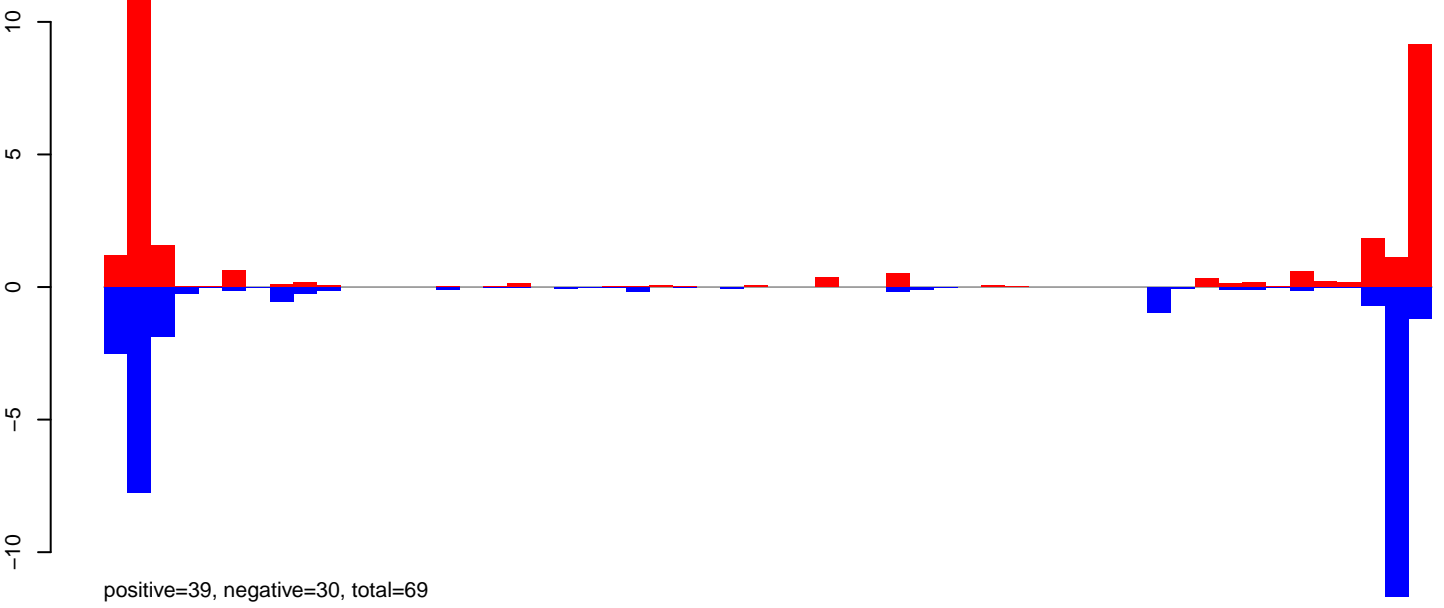


AeAeg_Aag2DENV2NGC.rep



Window size=50, length=3834, TE@Gypsy-281_AA-LTR-I:1-3834

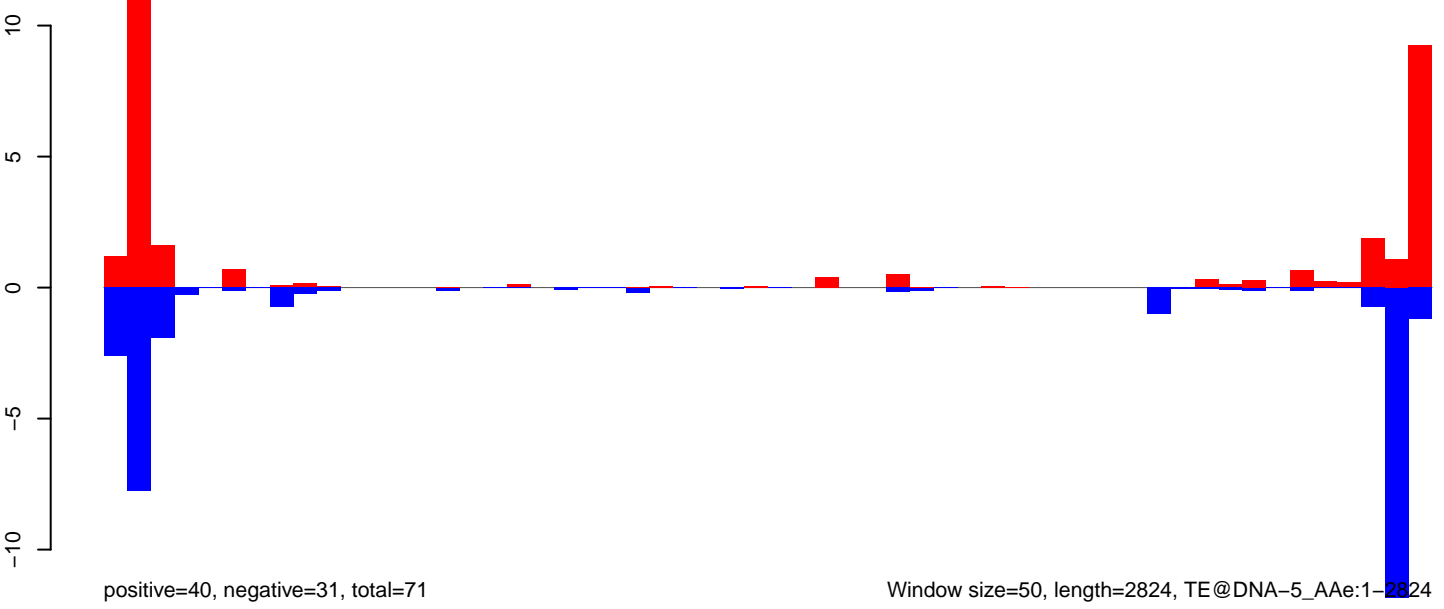
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

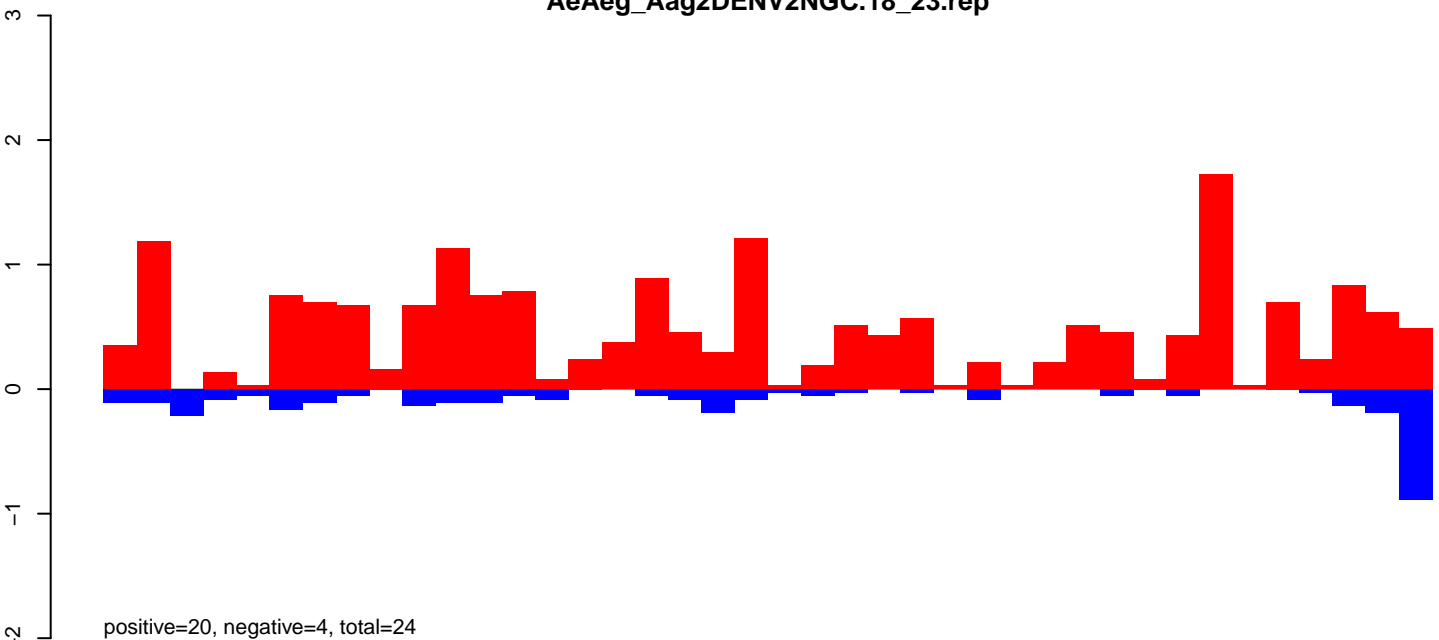


AeAeg_Aag2DENV2NGC.rep

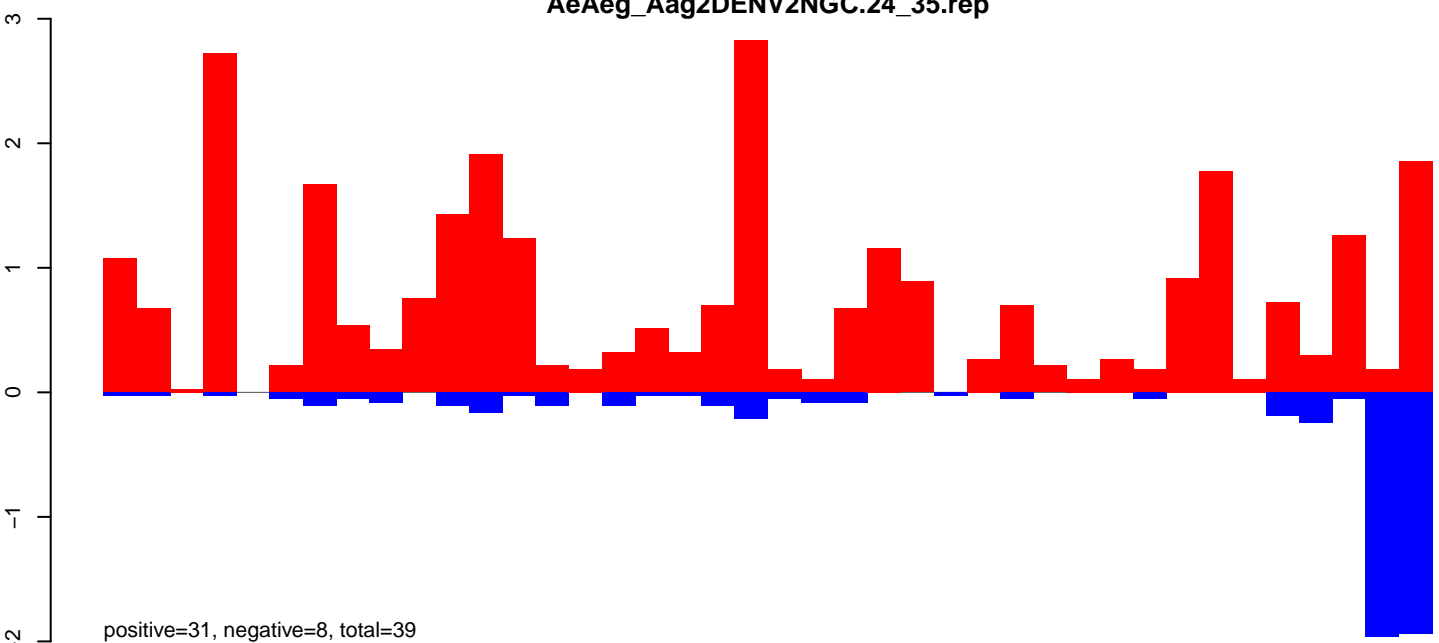


Window size=50, length=2824, TE@DNA-5_AAe:1-2824

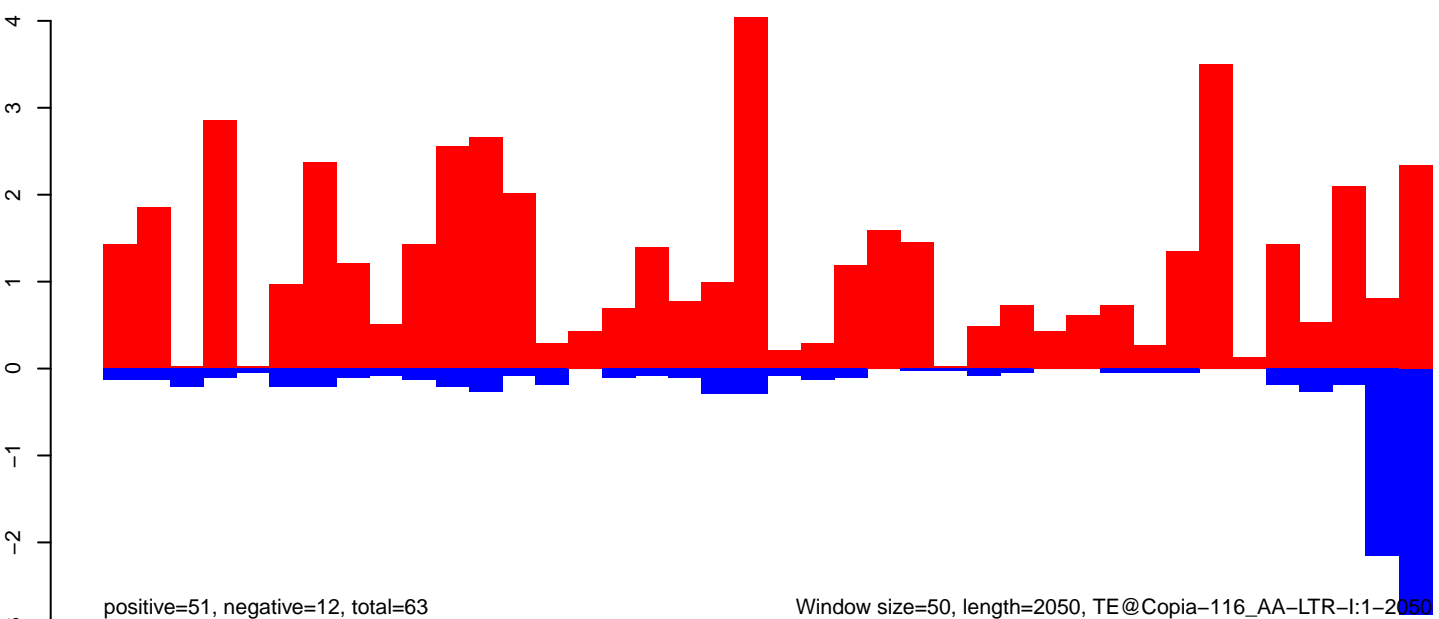
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

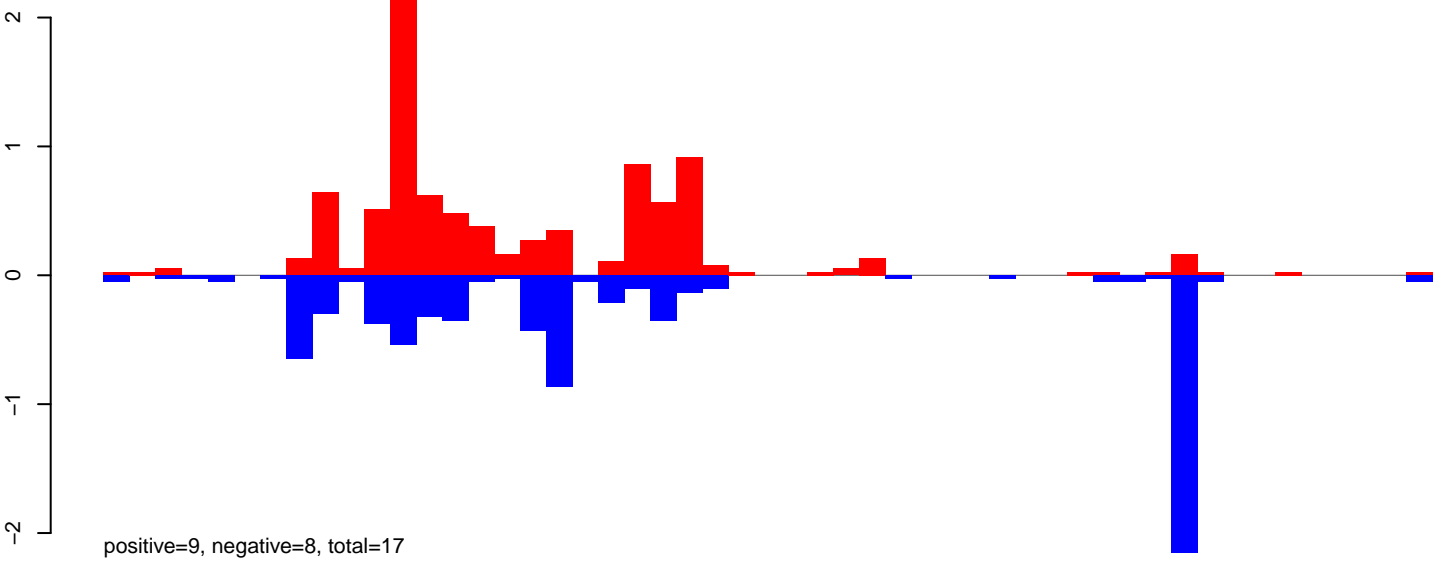


AeAeg_Aag2DENV2NGC.rep

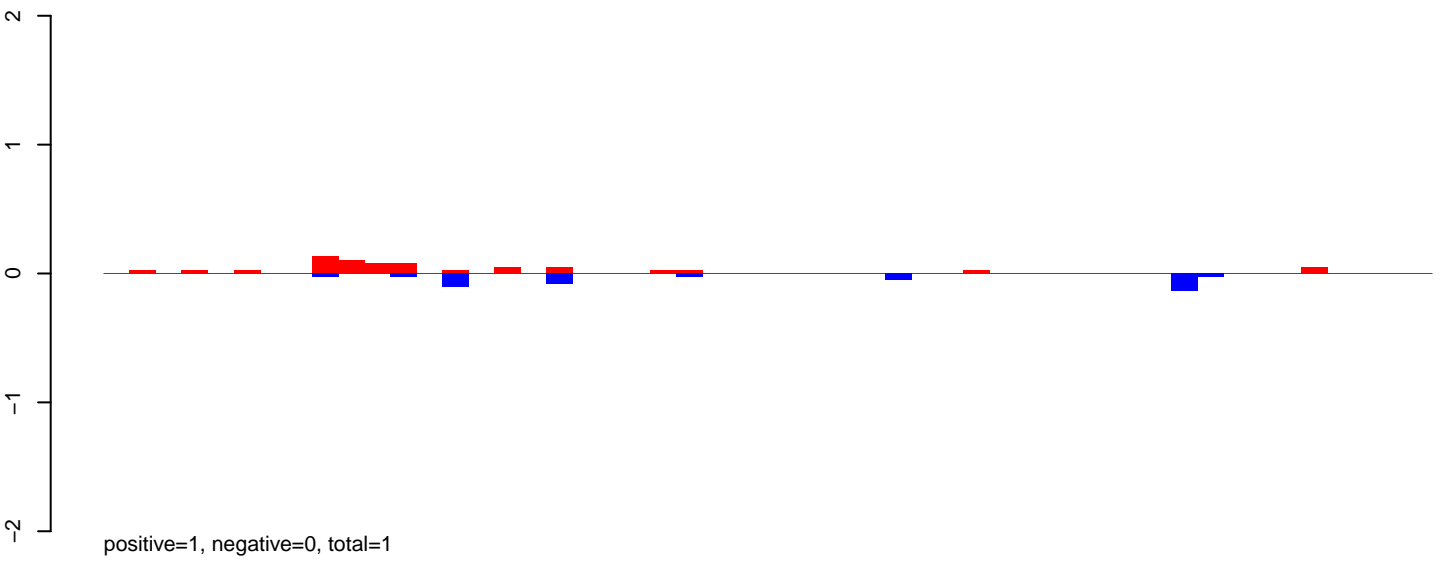


Window size=50, length=2050, TE@Copia-116_AA-LTR-I:1-2050

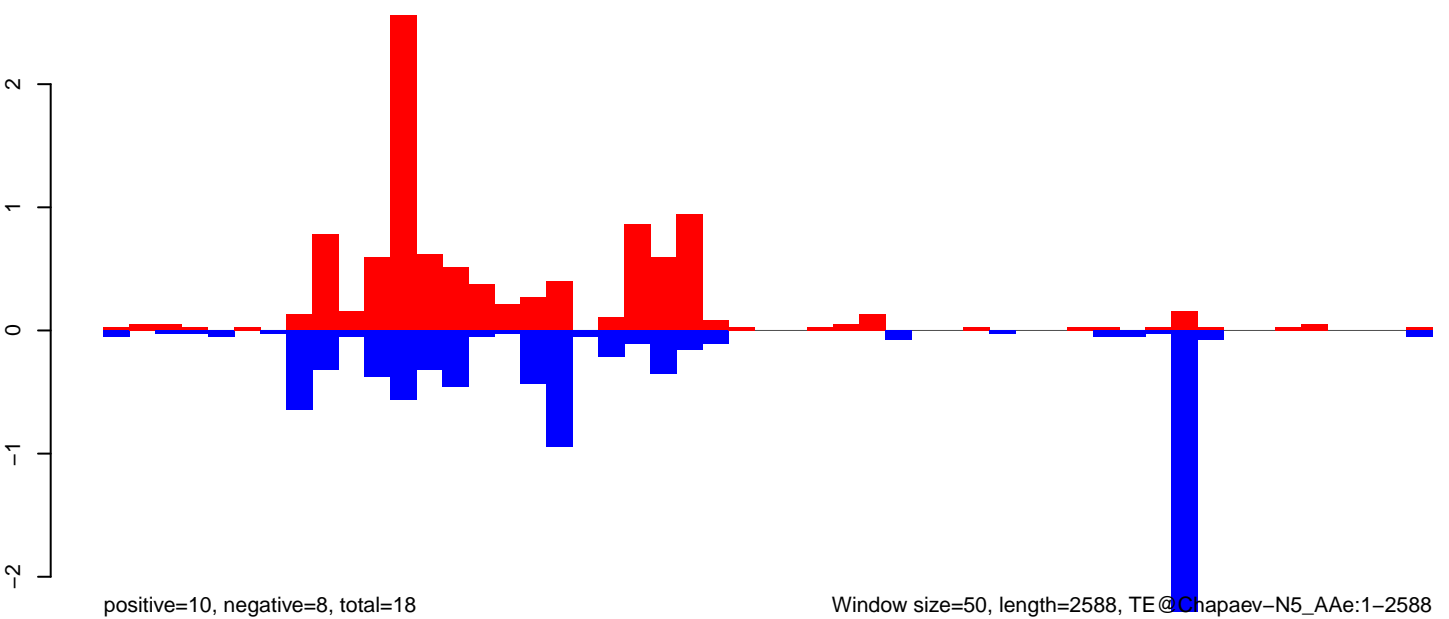
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



Window size=50, length=2588, TE@Chapaev-N5_AAe:1-2588

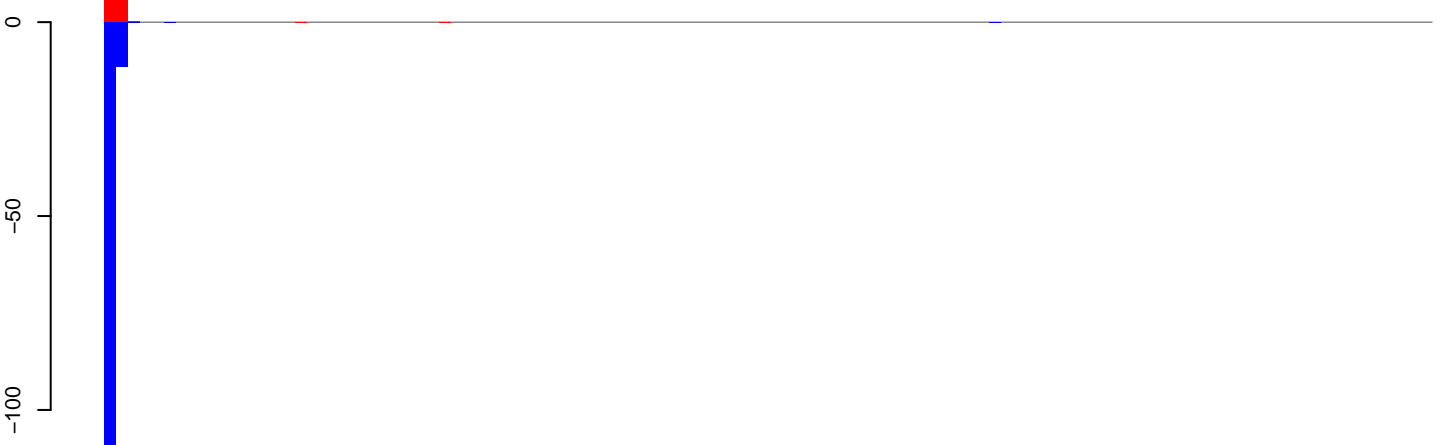
0 500 1000 1500 2000 2500

AeAeg_Aag2DENV2NGC.18_23.rep



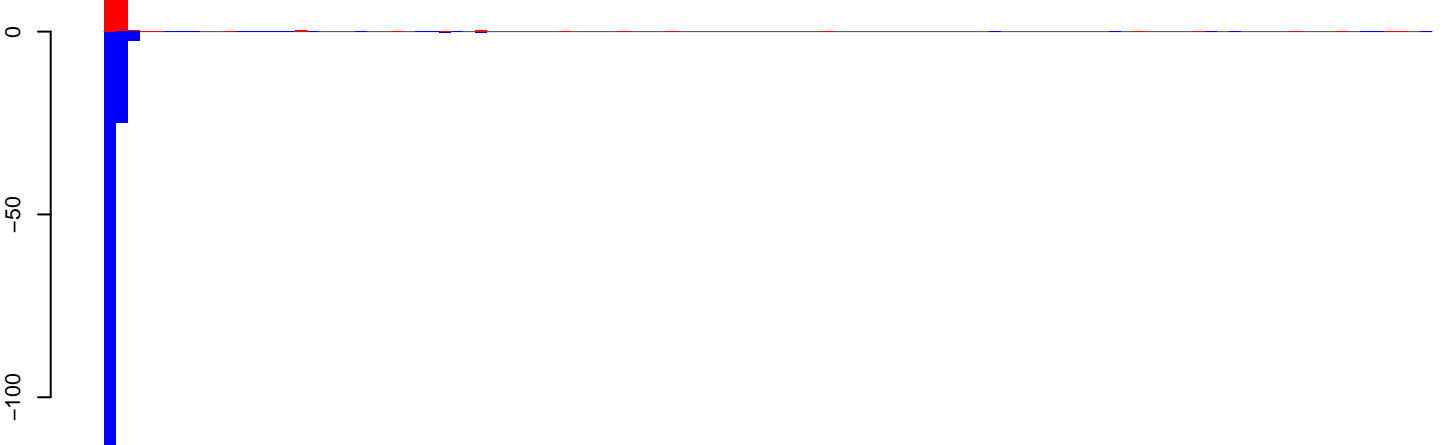
positive=8, negative=21, total=29

AeAeg_Aag2DENV2NGC.24_35.rep



positive=33, negative=144, total=177

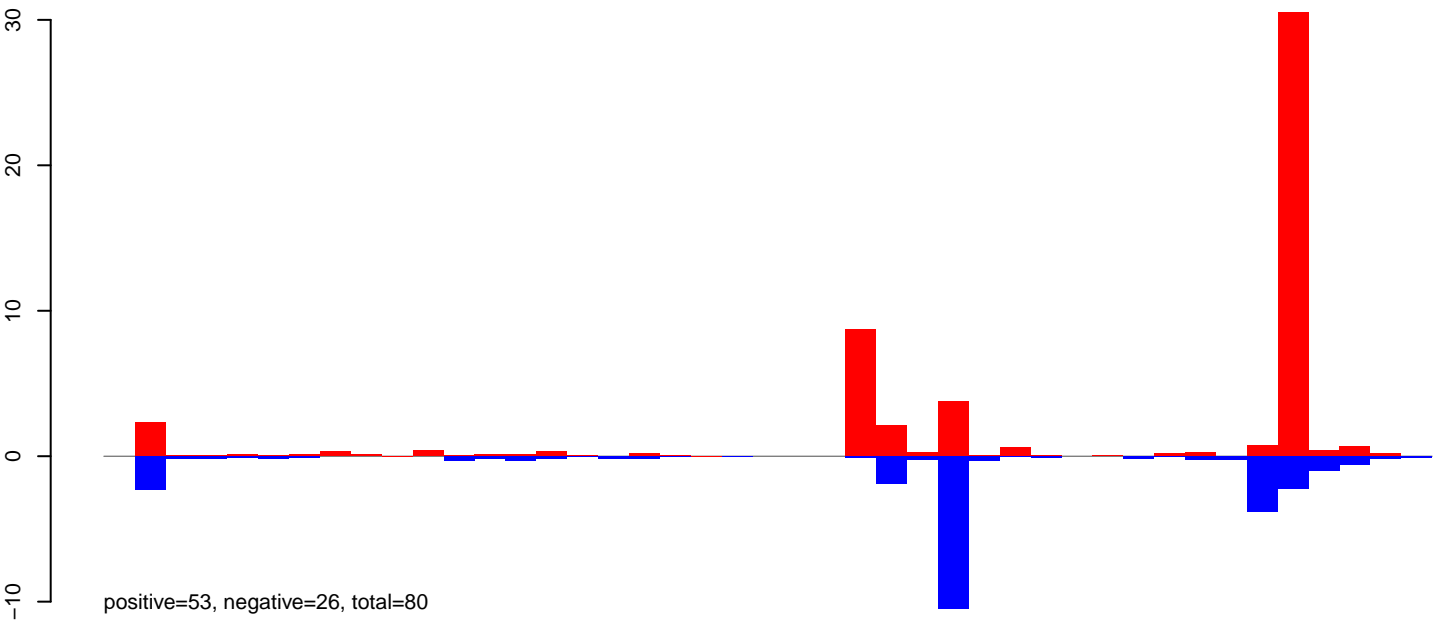
AeAeg_Aag2DENV2NGC.rep



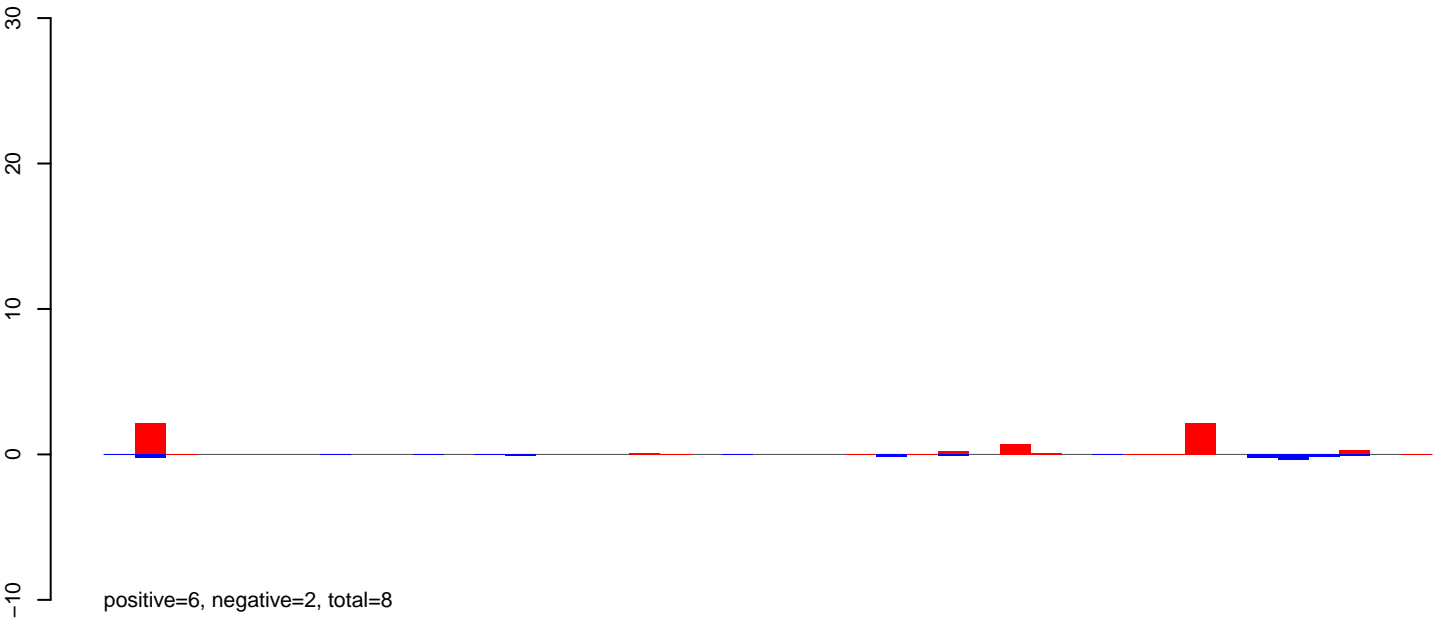
positive=41, negative=165, total=206

Window size=50, length=5578, TE@CR1-98_AAe:1-5578

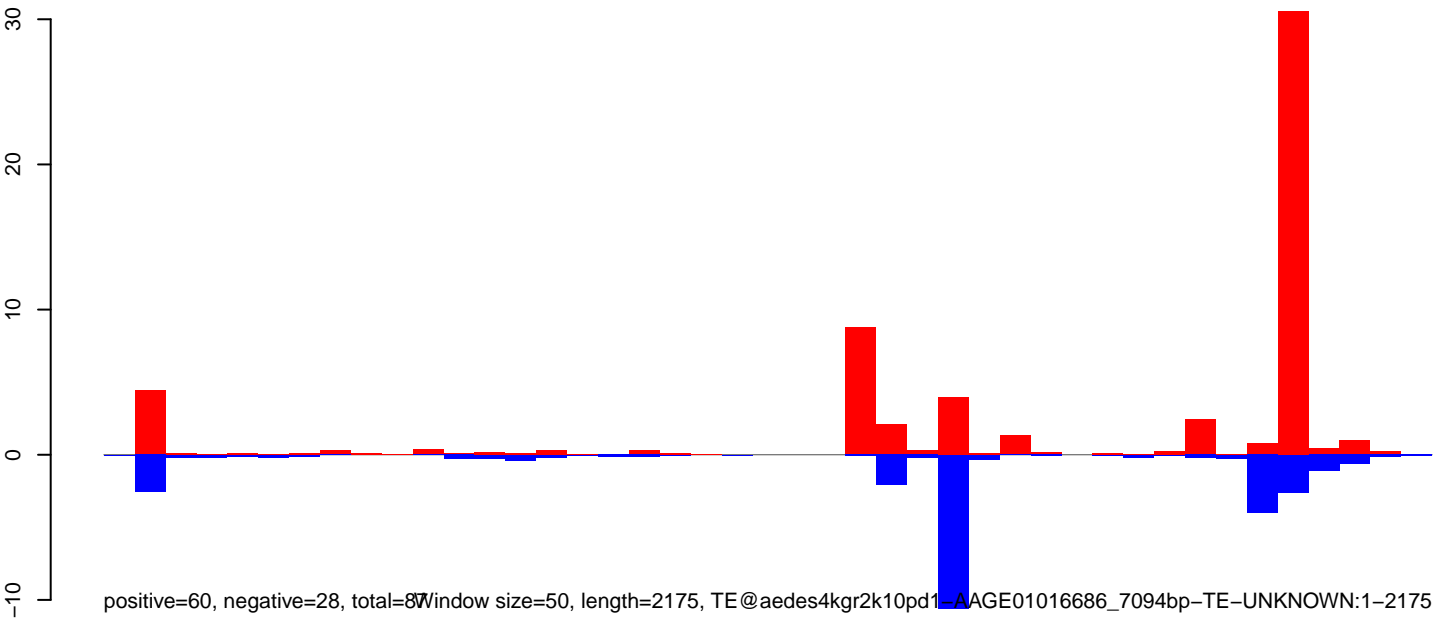
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

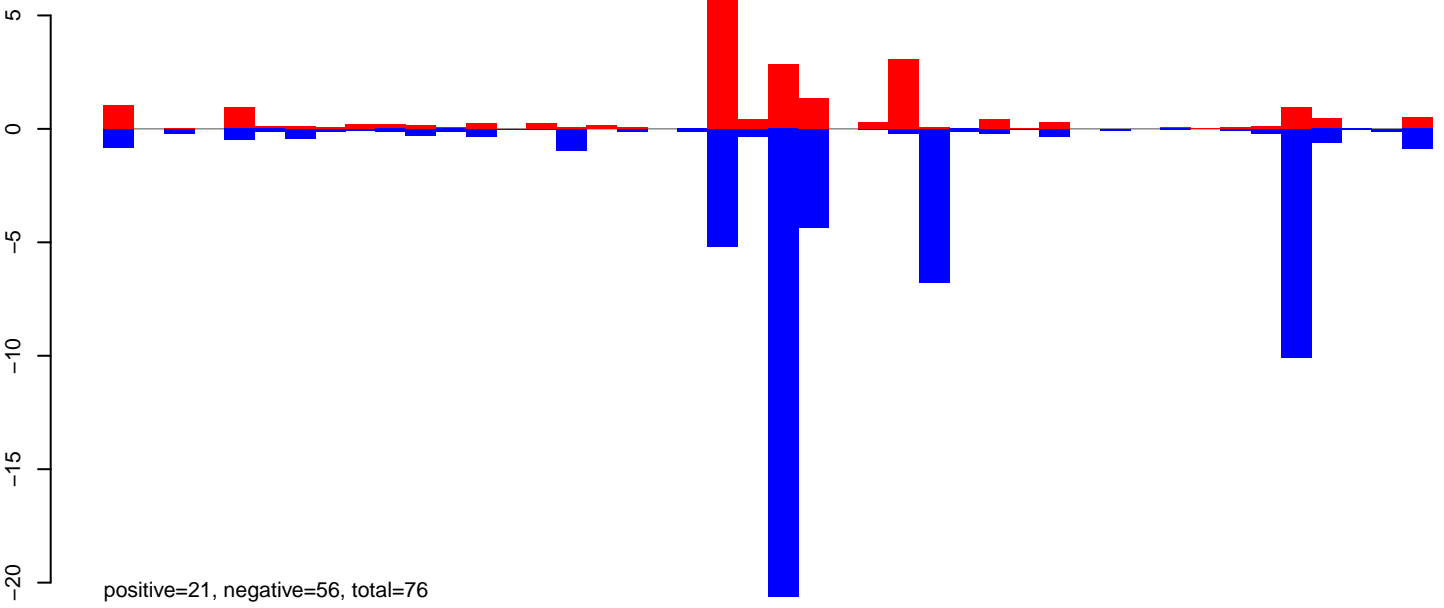


AeAeg_Aag2DENV2NGC.rep

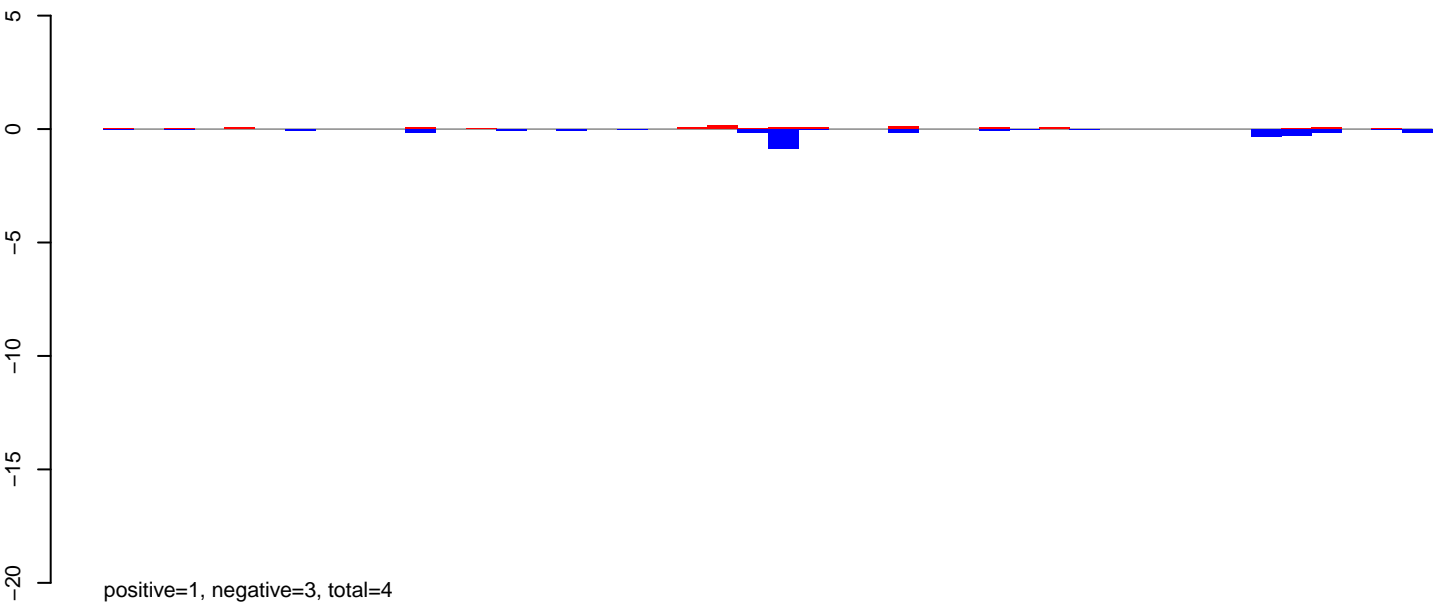


Window size=50, length=2175, TE@aedes4kgr2k10pd1-AGE01016686_7094bp-TE-UNKNOWN:1-2175

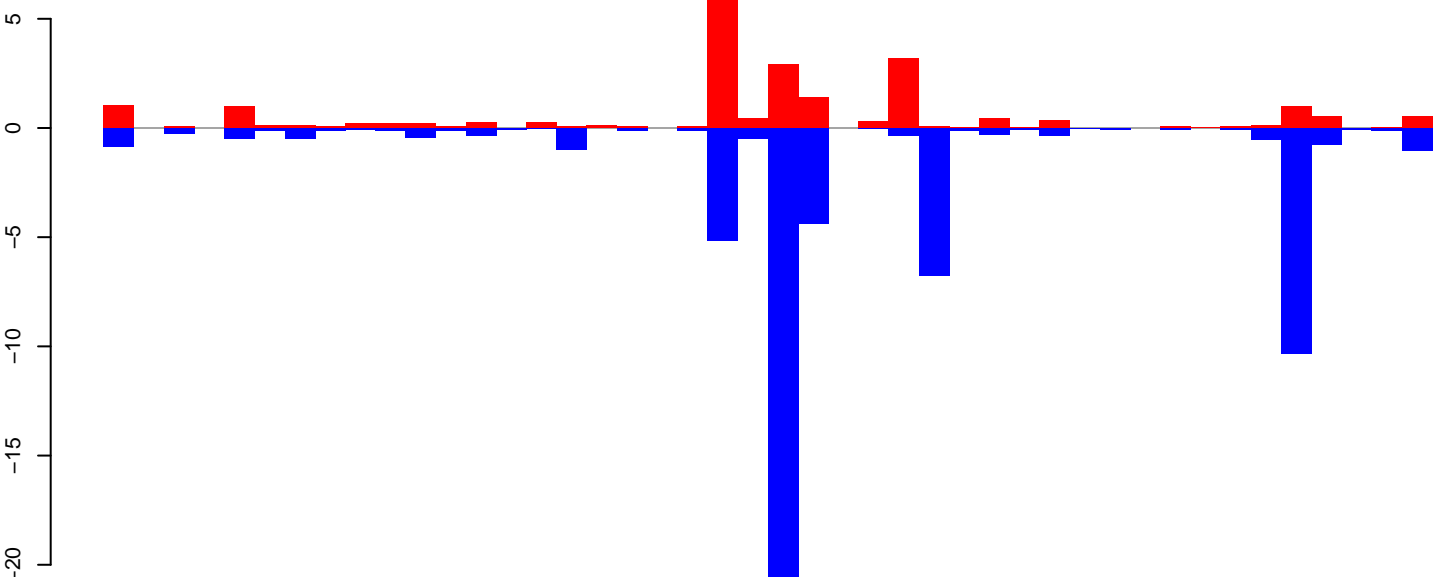
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



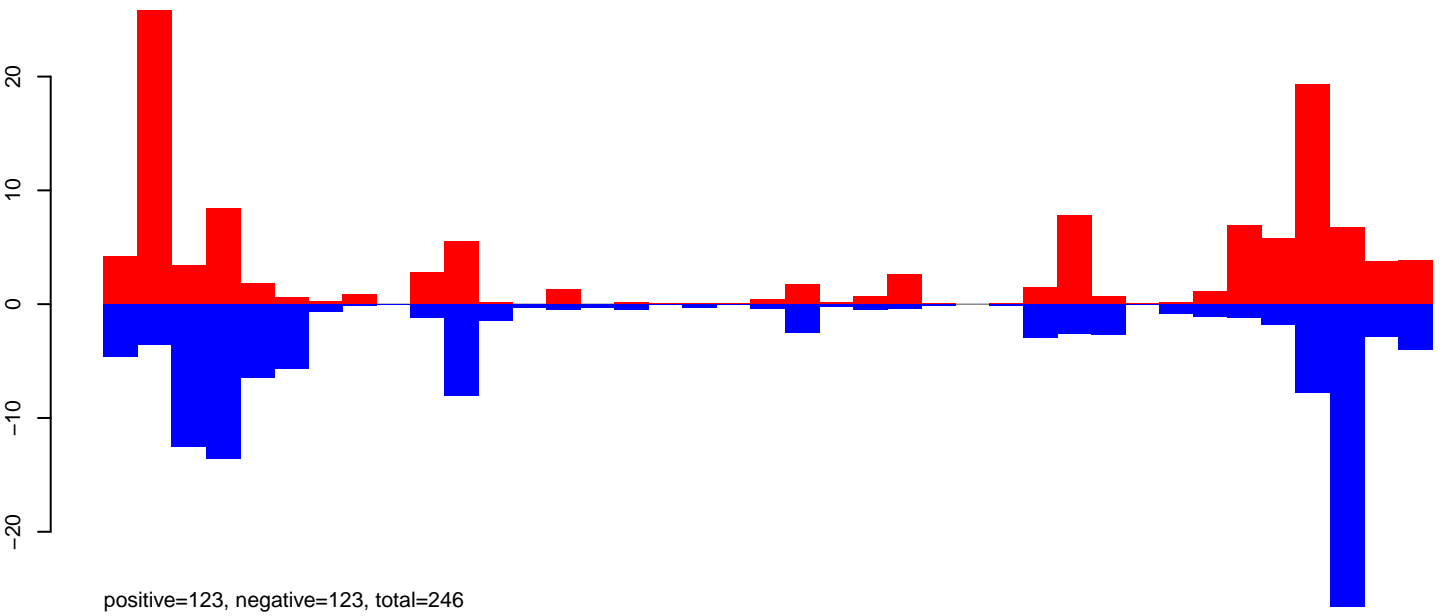
AeAeg_Aag2DENV2NGC.rep



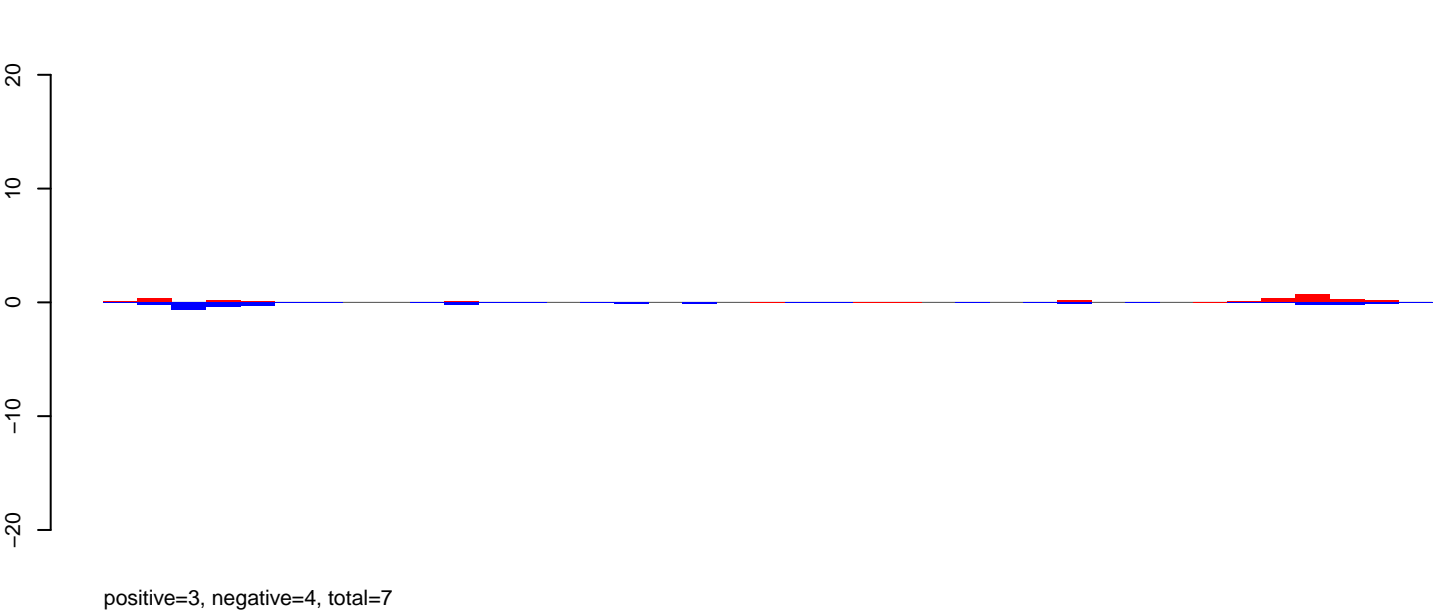
Window size=50, length=2233, TE@aedes4kgr2k10pd1-AAGE01000777_17812bp-TE-UNKNOWN:1-2233

0 500 1000 1500 2000

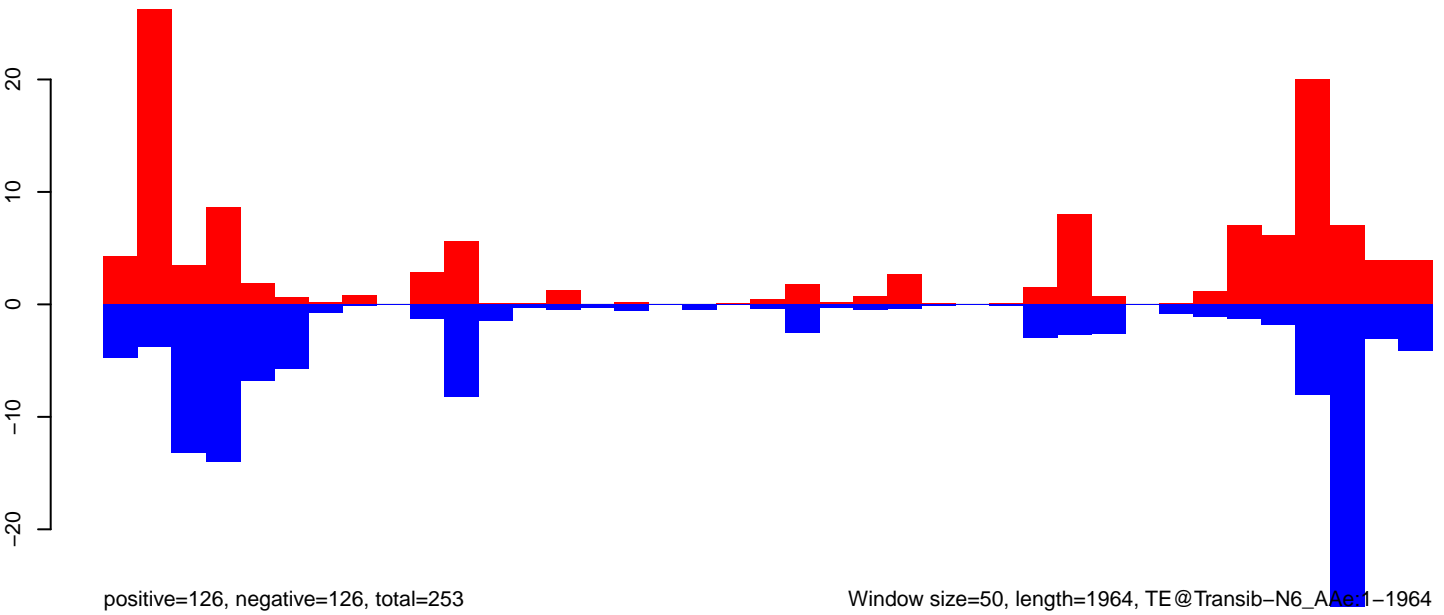
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



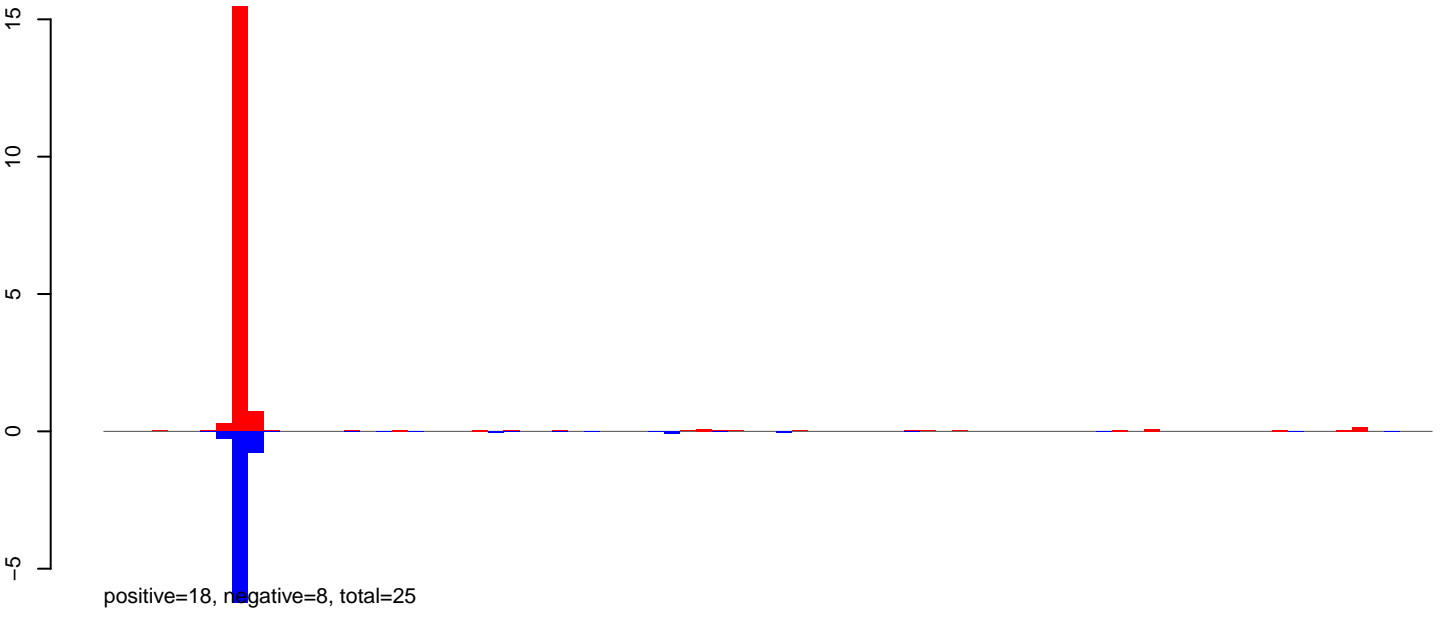
AeAeg_Aag2DENV2NGC.rep



Window size=50, length=1964, TE@Transib-N6_AAg:1-1964

0 500 1000 1500 2000

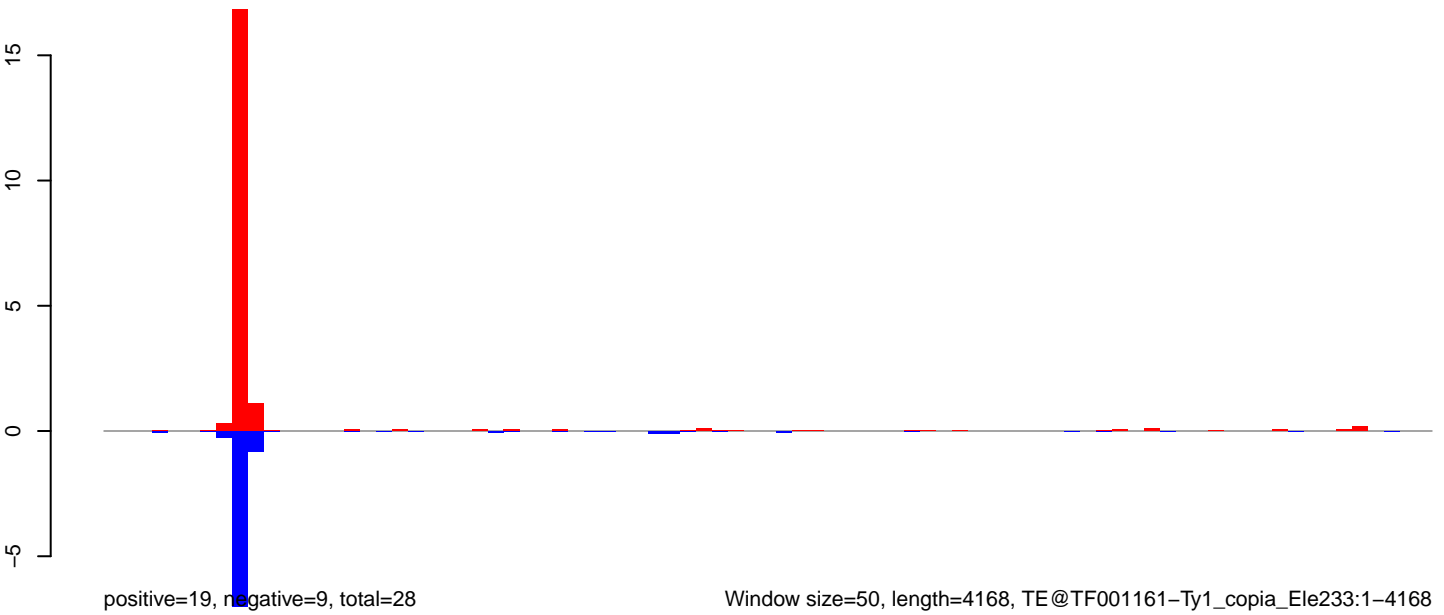
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



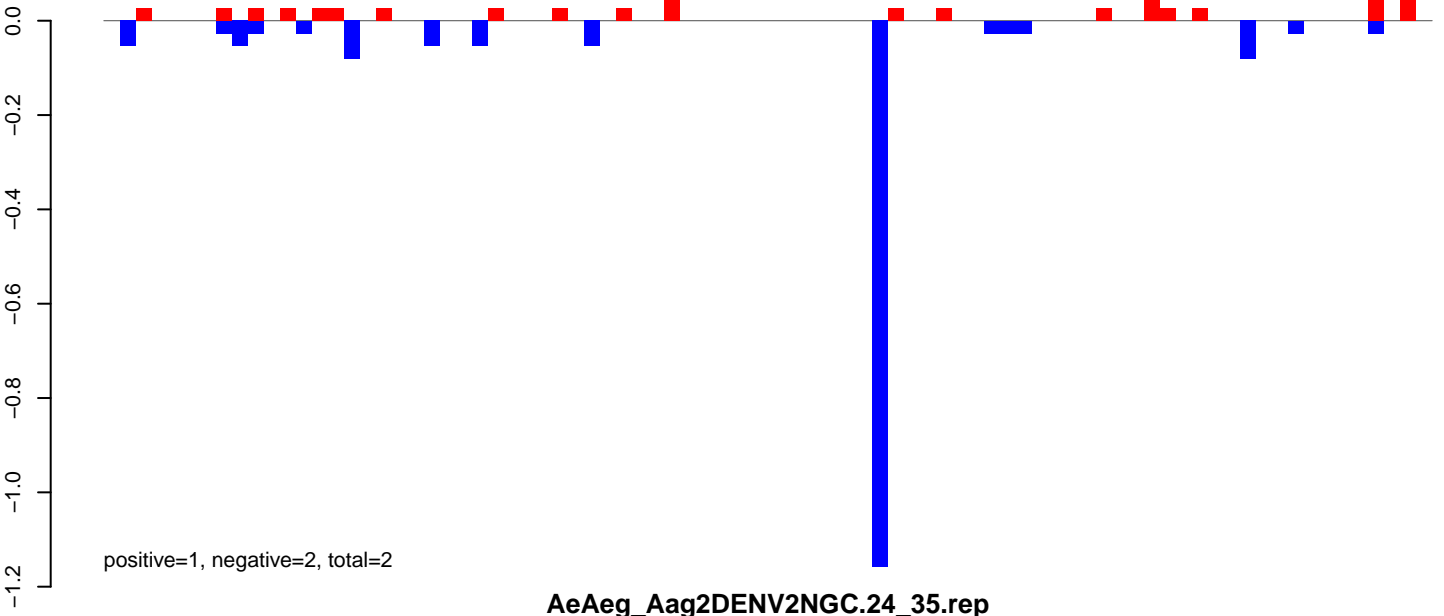
AeAeg_Aag2DENV2NGC.rep



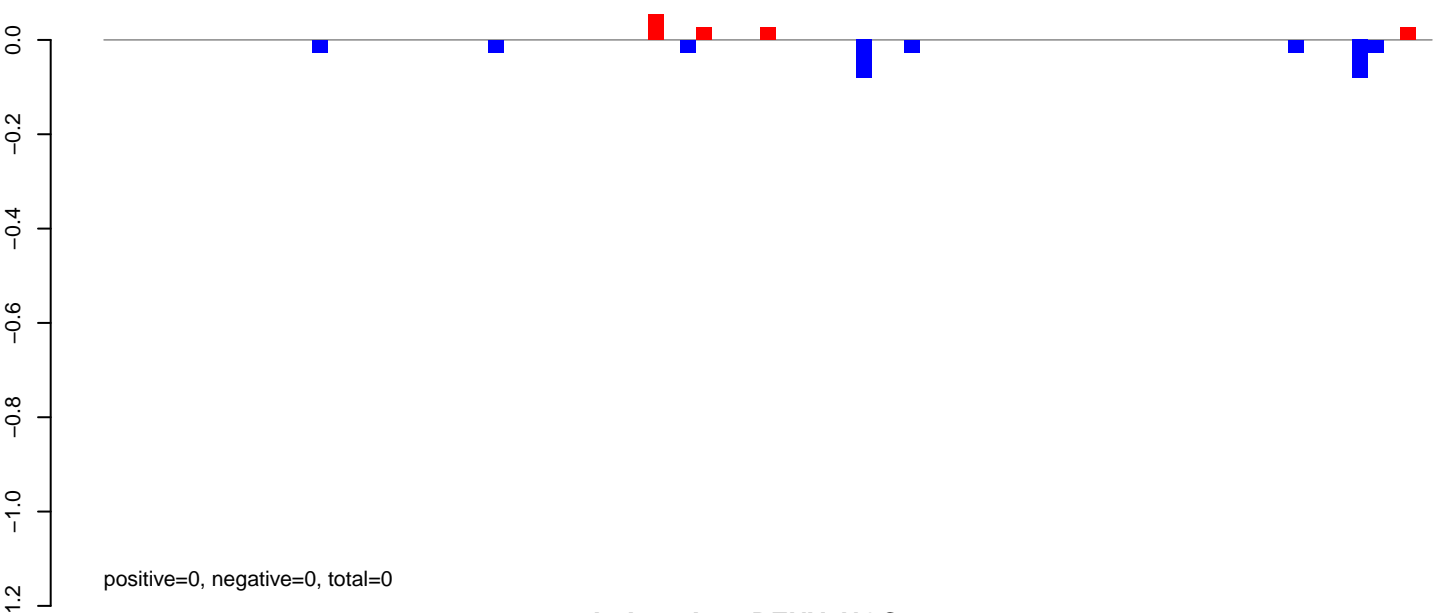
Window size=50, length=4168, TE@TF001161-Ty1_copia_Ele233:1-4168

0 1000 2000 3000 4000

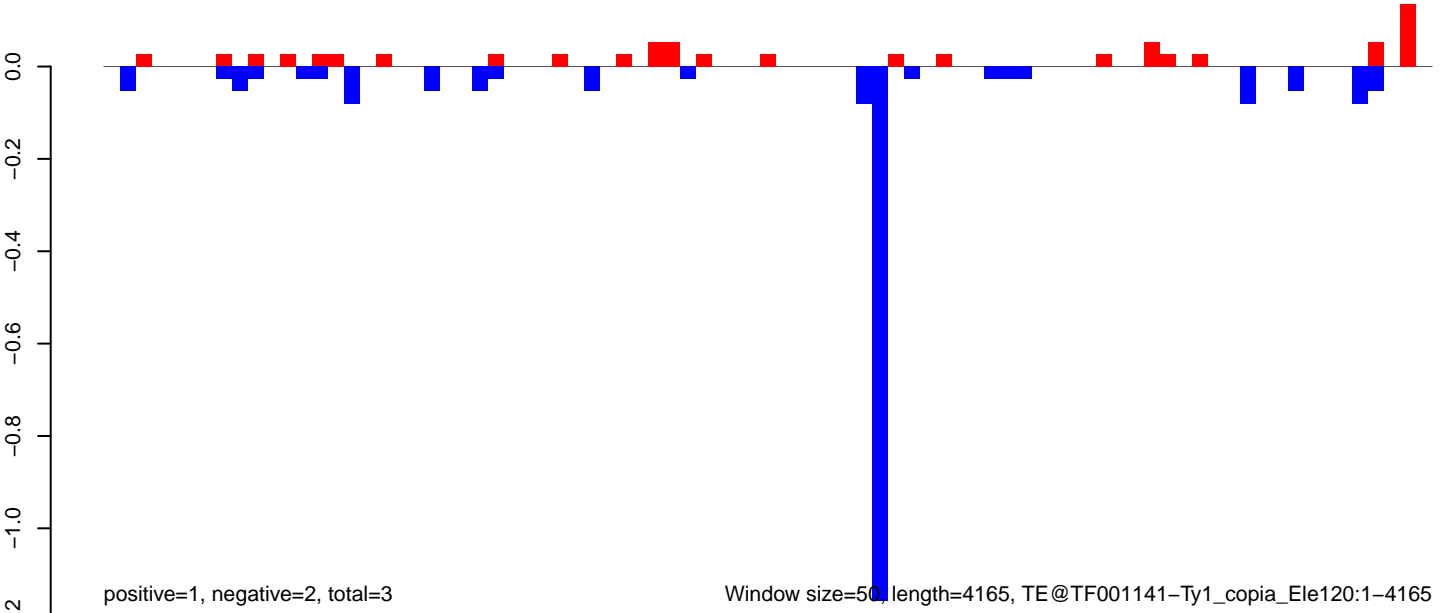
AeAeg_Aag2DENV2NGC.18_23.rep



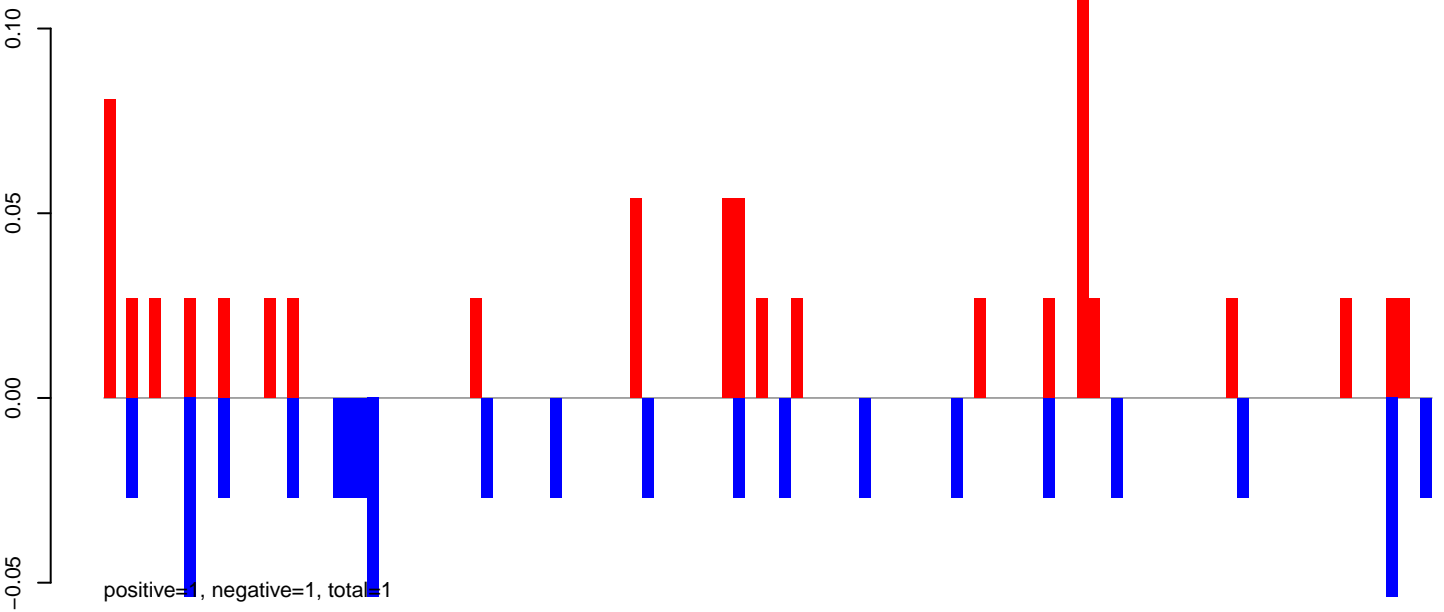
AeAeg_Aag2DENV2NGC.24_35.rep



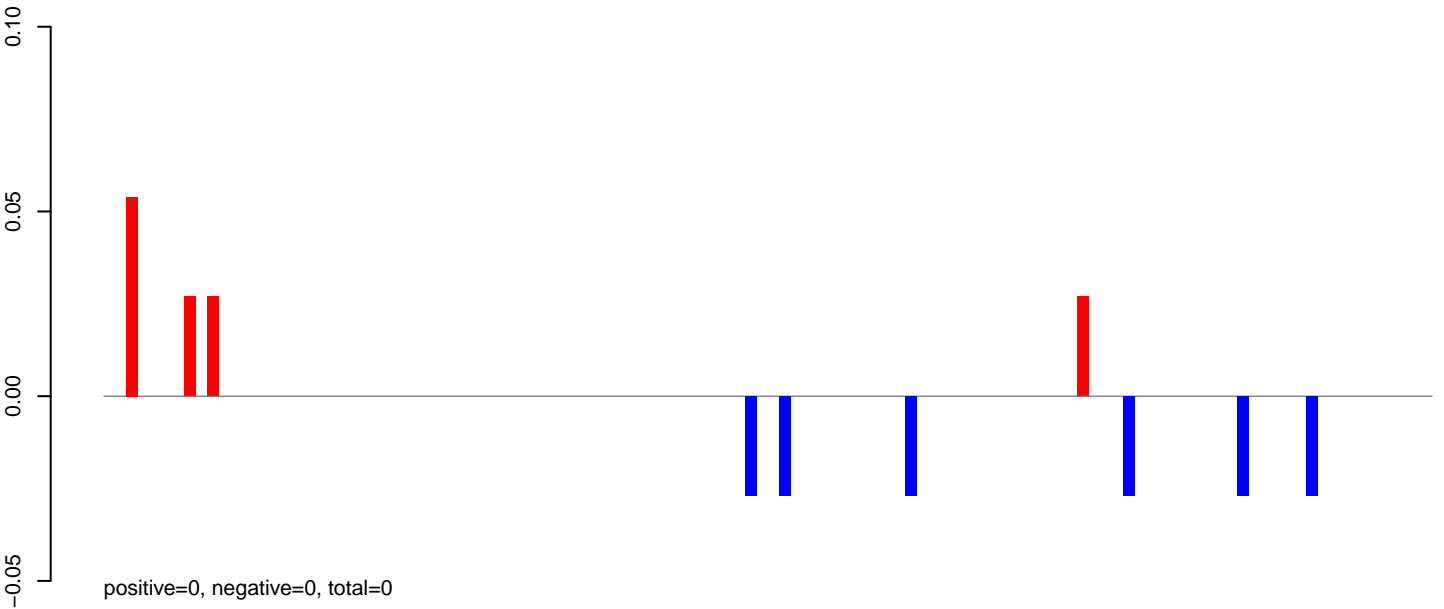
AeAeg_Aag2DENV2NGC.rep



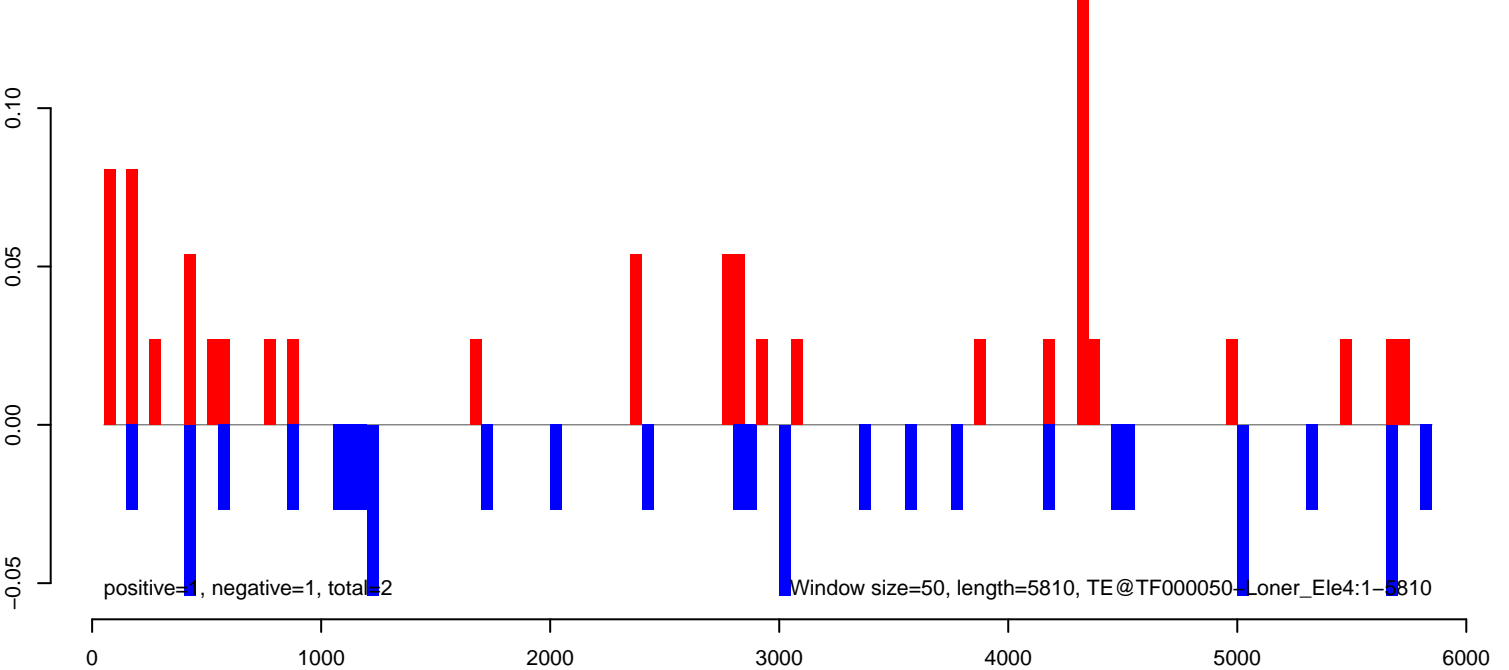
AeAeg_Aag2DENV2NGC.18_23.rep



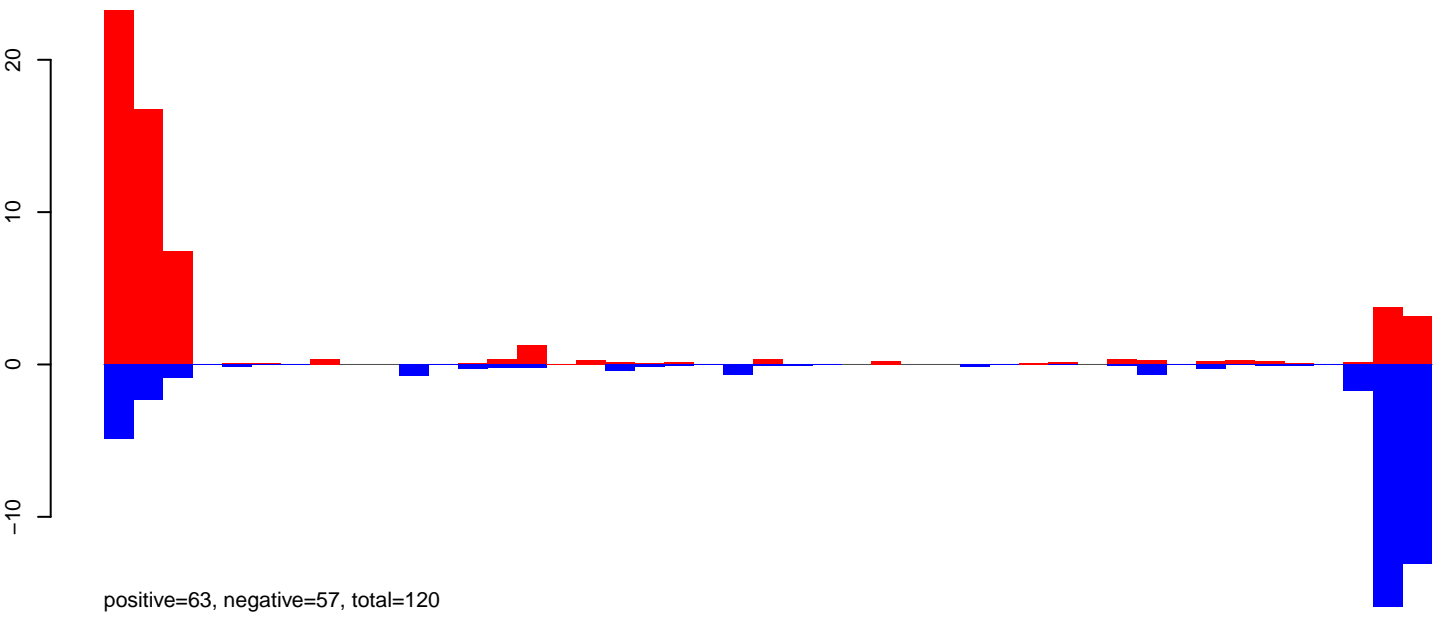
AeAeg_Aag2DENV2NGC.24_35.rep



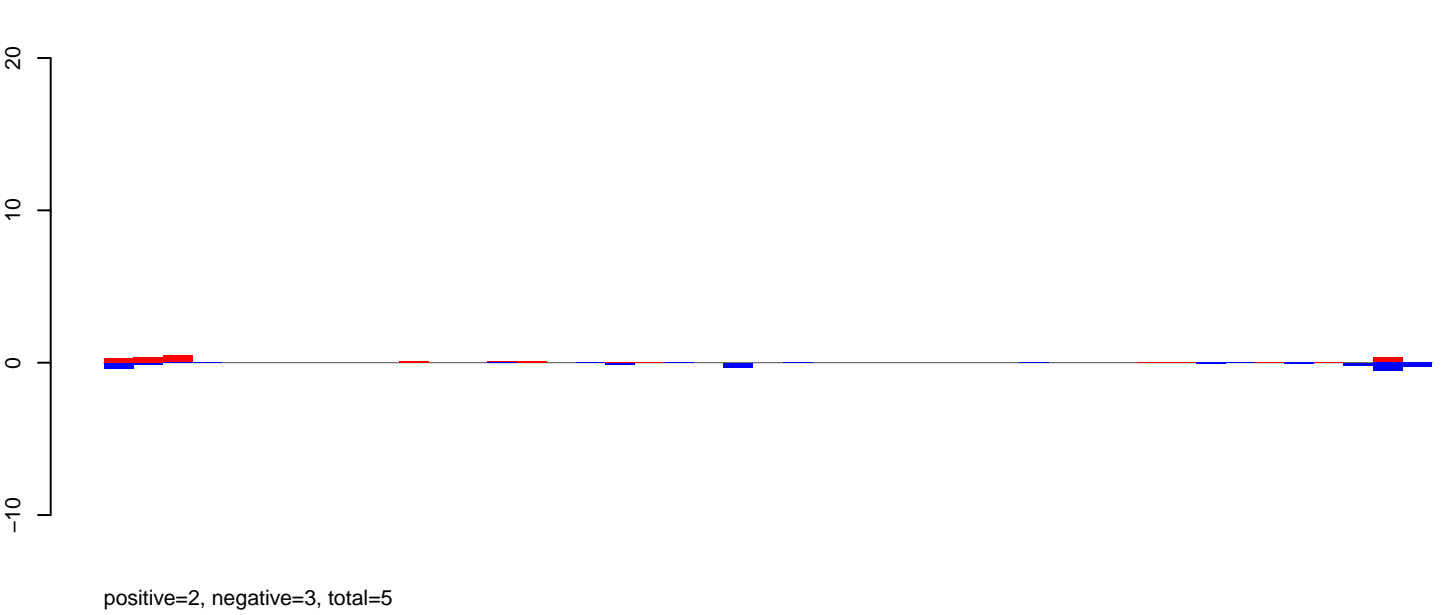
AeAeg_Aag2DENV2NGC.rep



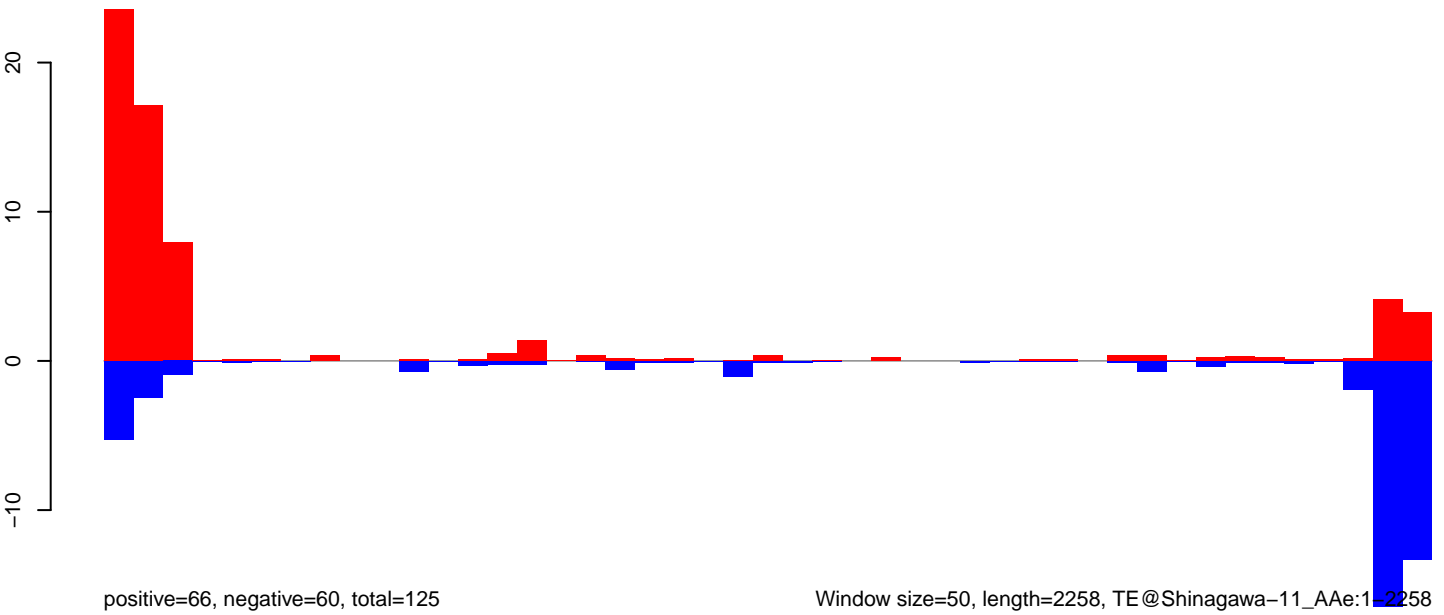
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



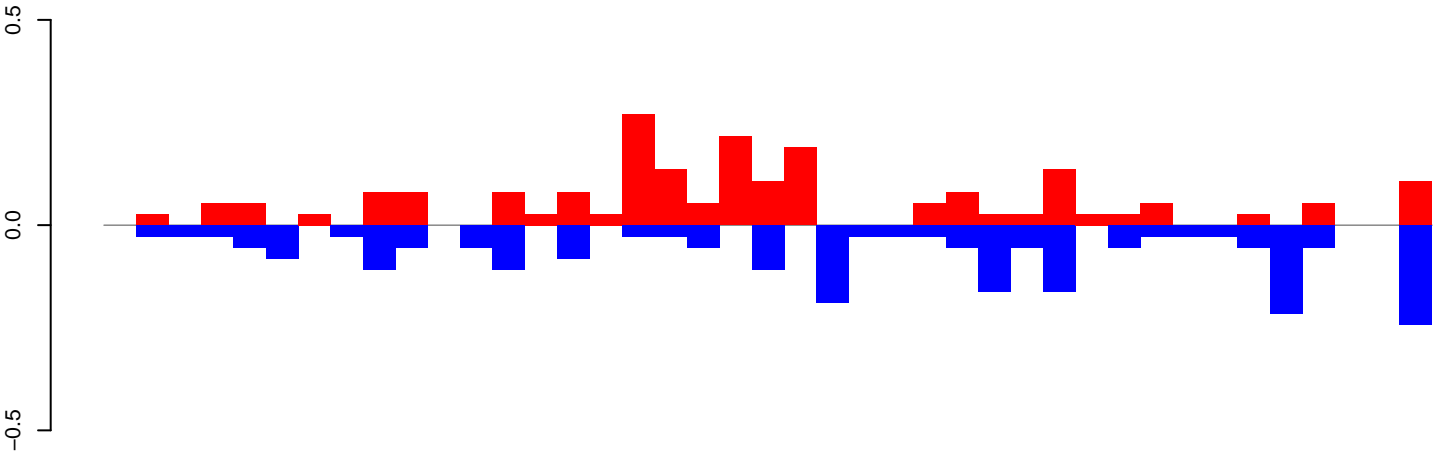
AeAeg_Aag2DENV2NGC.rep



Window size=50, length=2258, TE@Shinagawa-11_AAe:1_2258

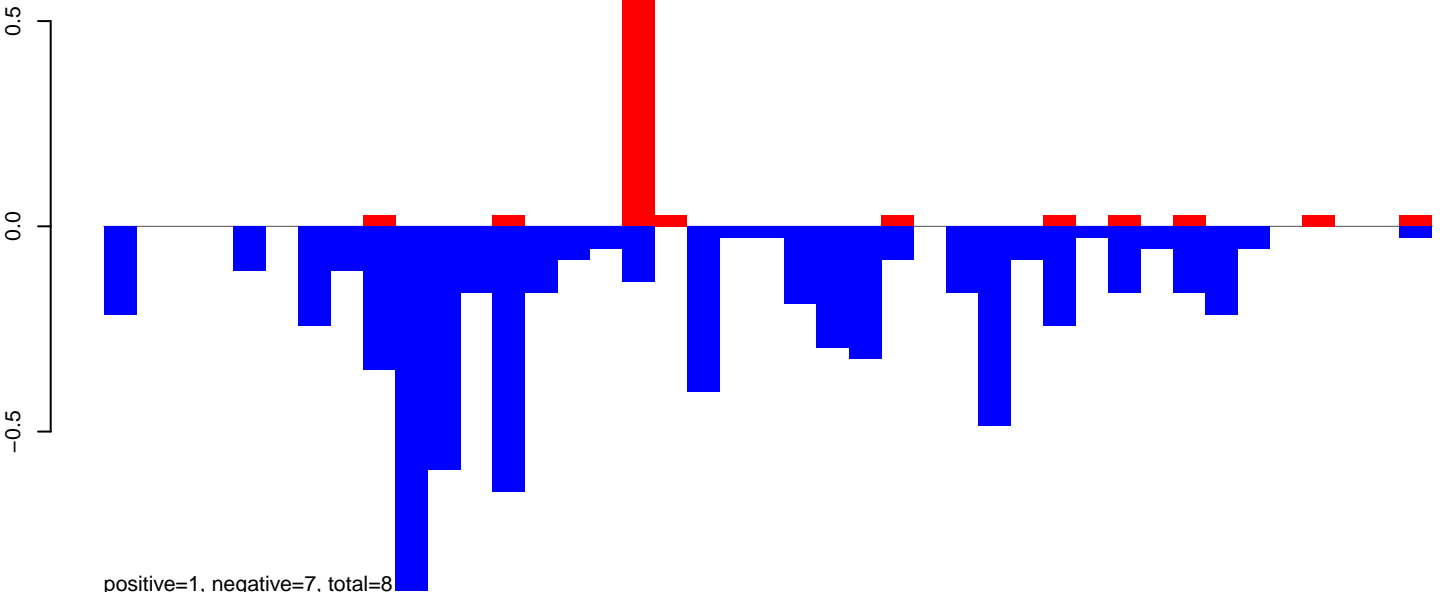
0 500 1000 1500 2000

AeAeg_Aag2DENV2NGC.18_23.rep



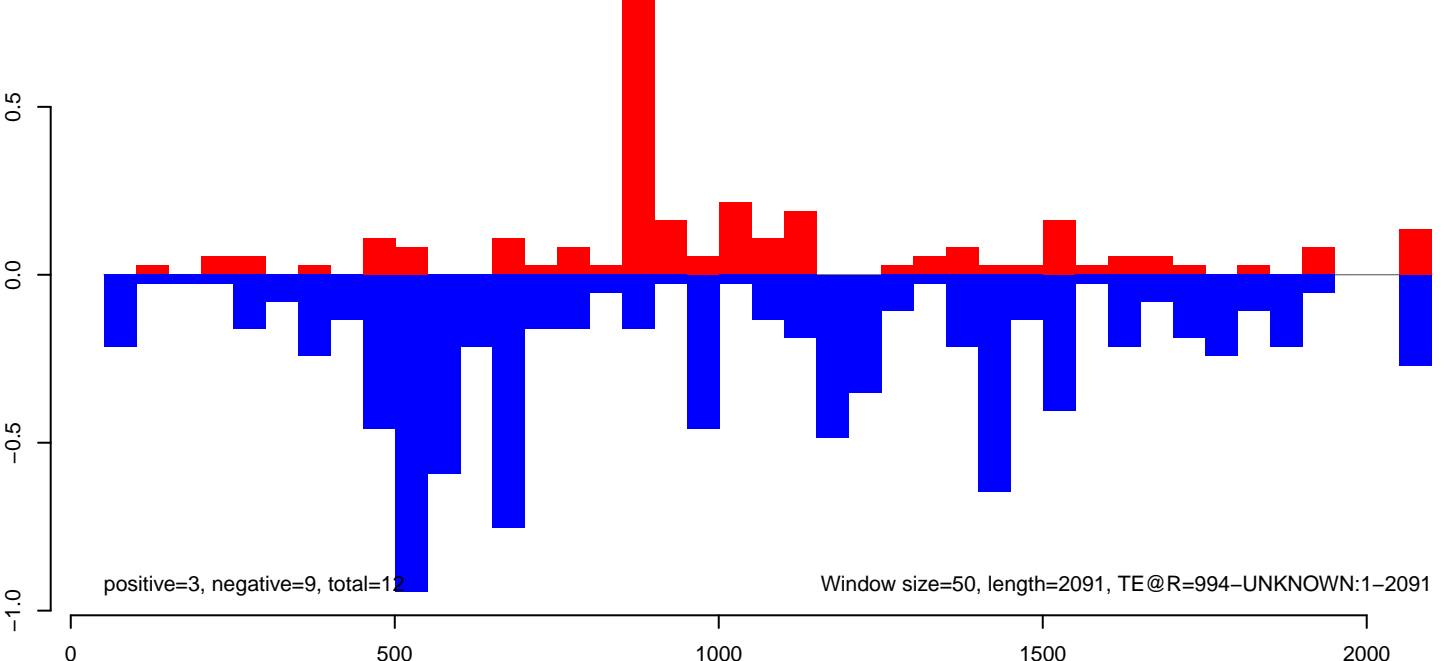
positive=2, negative=3, total=5

AeAeg_Aag2DENV2NGC.24_35.rep



positive=1, negative=7, total=8

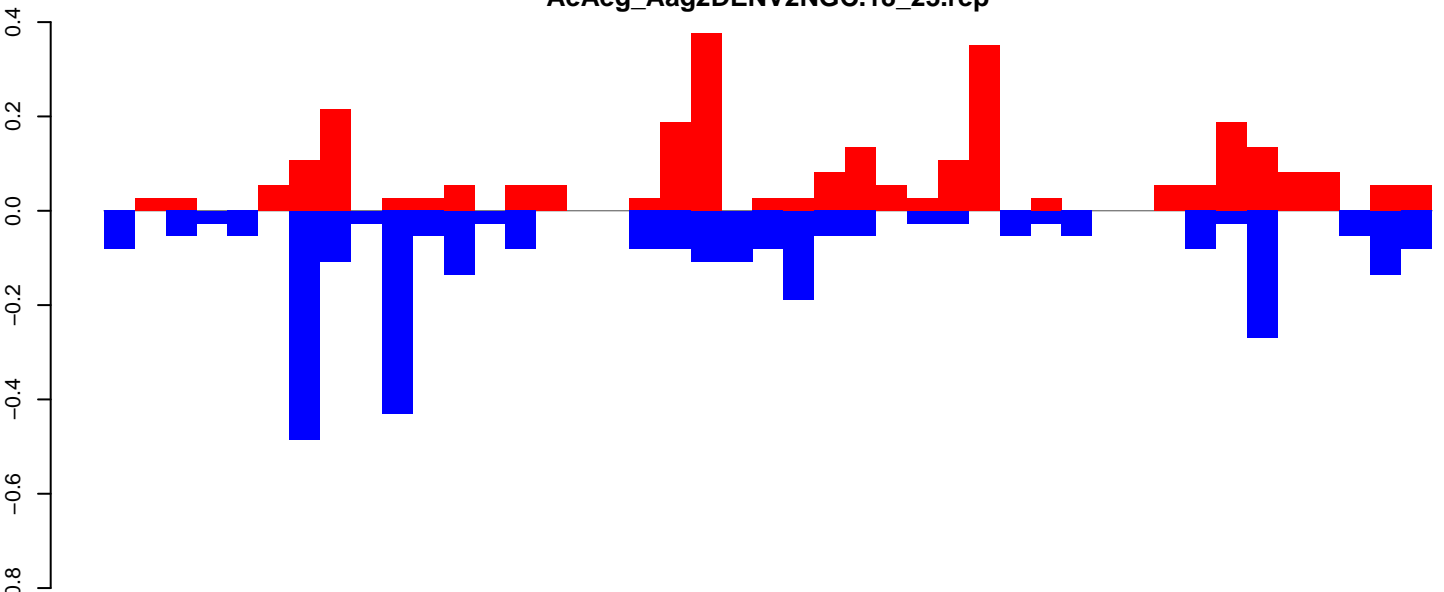
AeAeg_Aag2DENV2NGC.rep



positive=3, negative=9, total=12

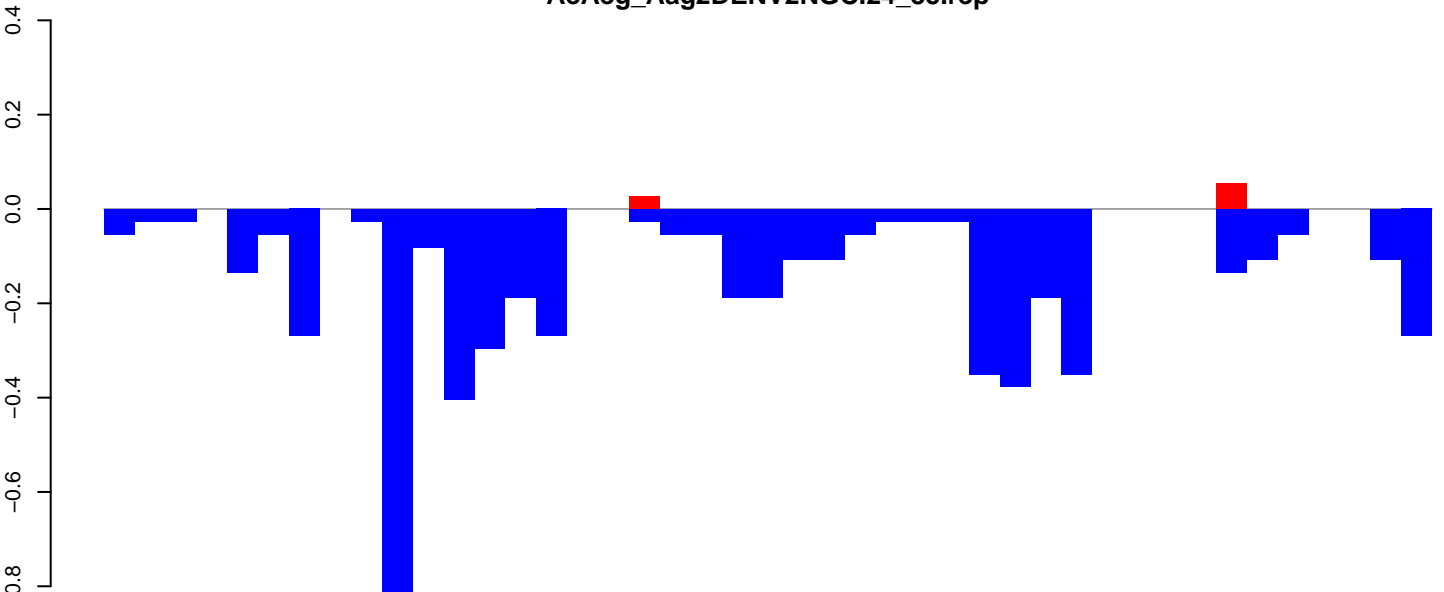
Window size=50, length=2091, TE@R=994-UNKNOWN:1-2091

AeAeg_Aag2DENV2NGC.18_23.rep



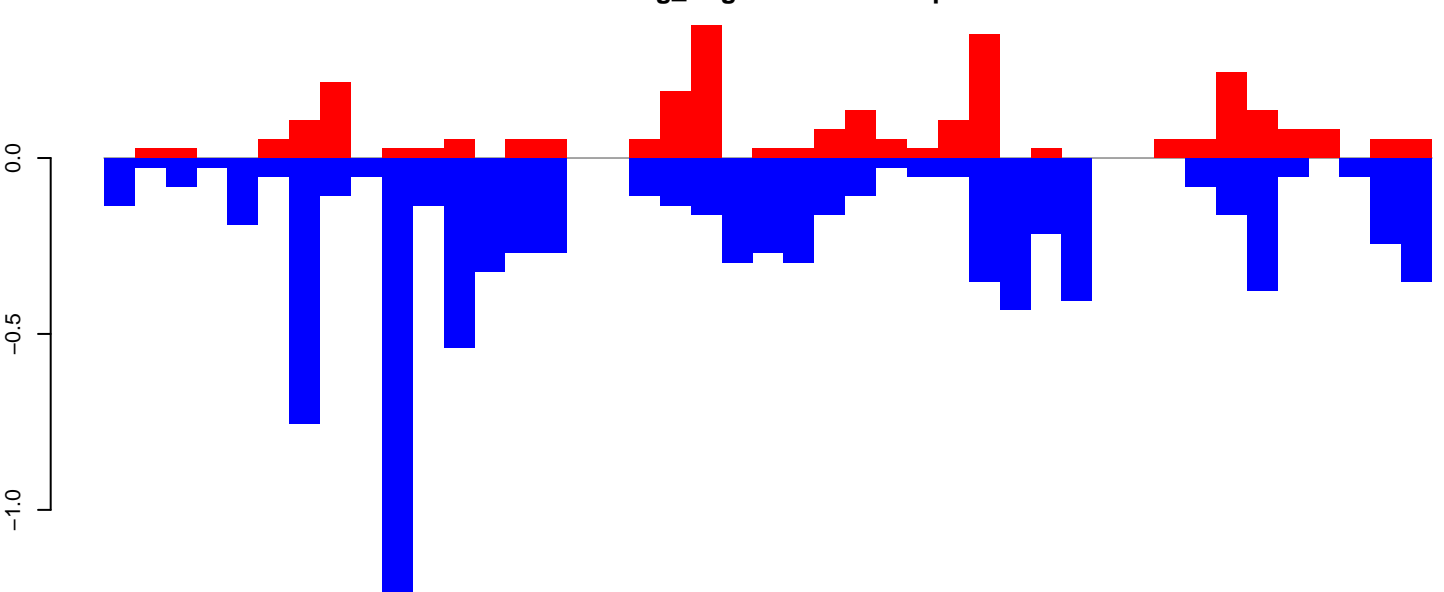
positive=3, negative=3, total=6

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=6, total=6

AeAeg_Aag2DENV2NGC.rep

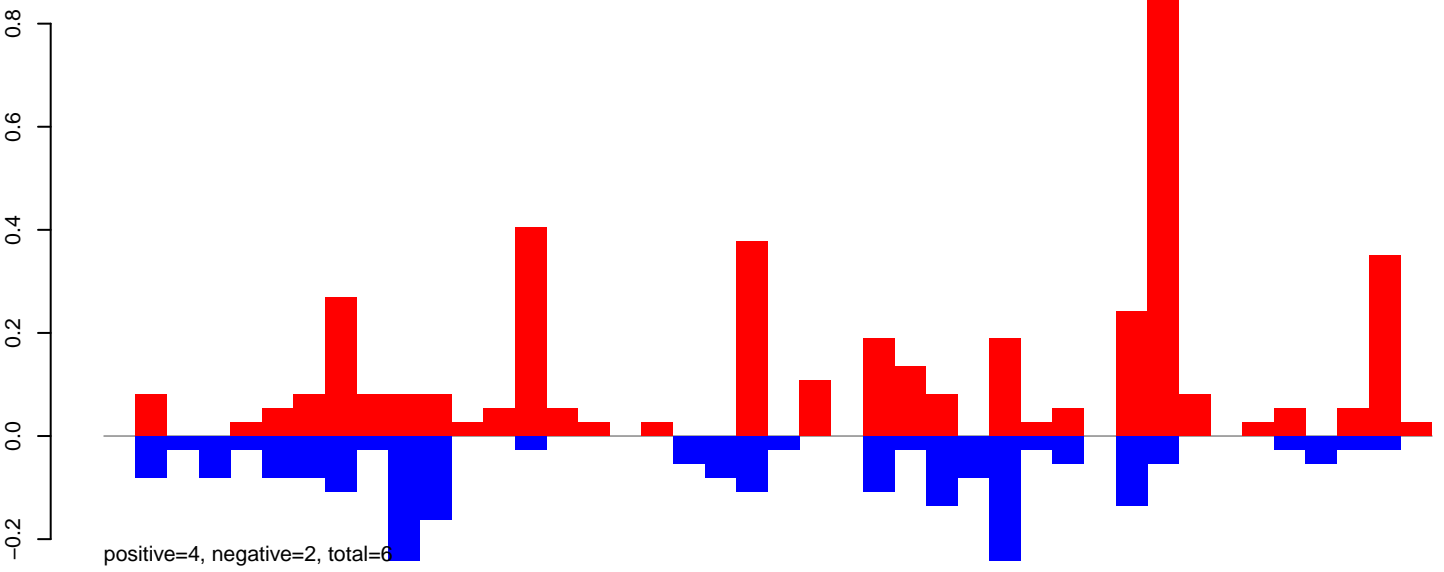


positive=3, negative=9, total=12

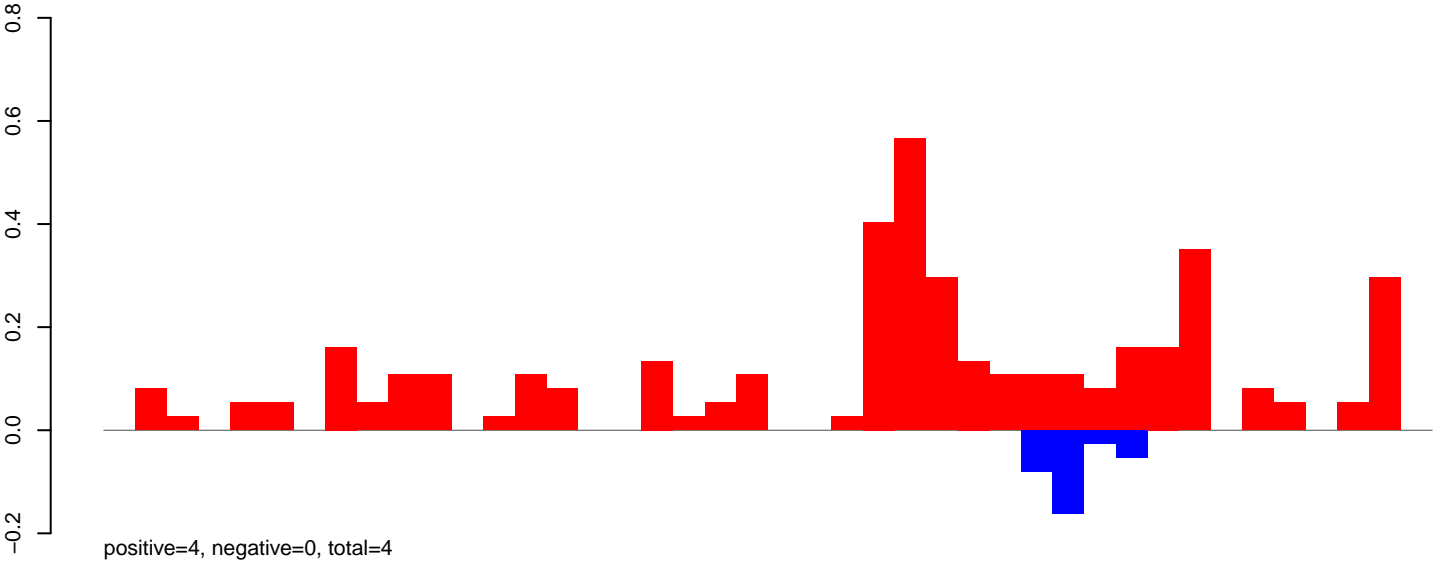
Window size=50, length=2173, TE@R=791-UNKNOWN:1-2173

0 500 1000 1500 2000

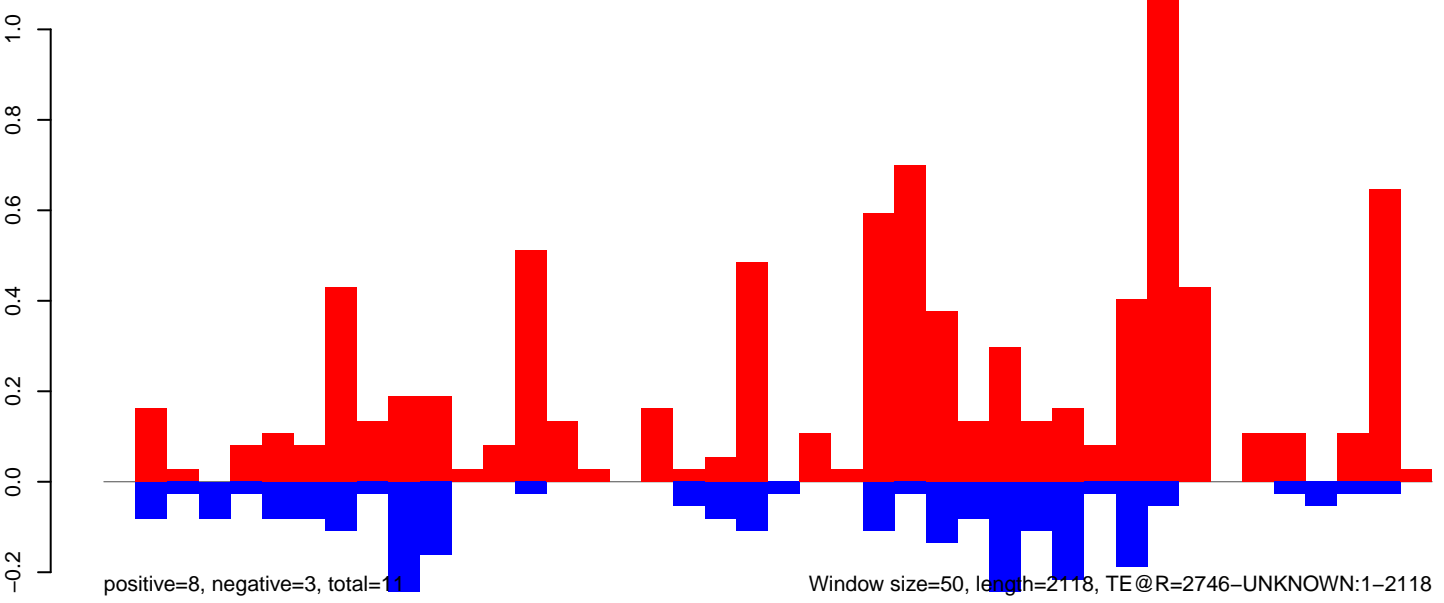
AeAeg_Aag2DENV2NGC.18_23.rep



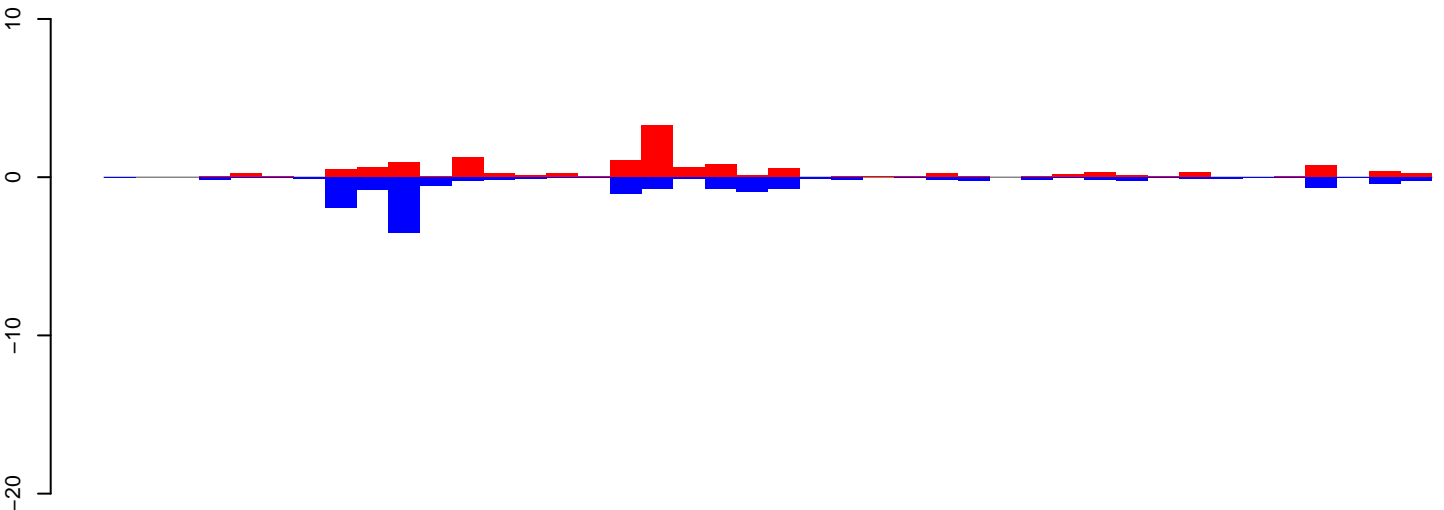
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

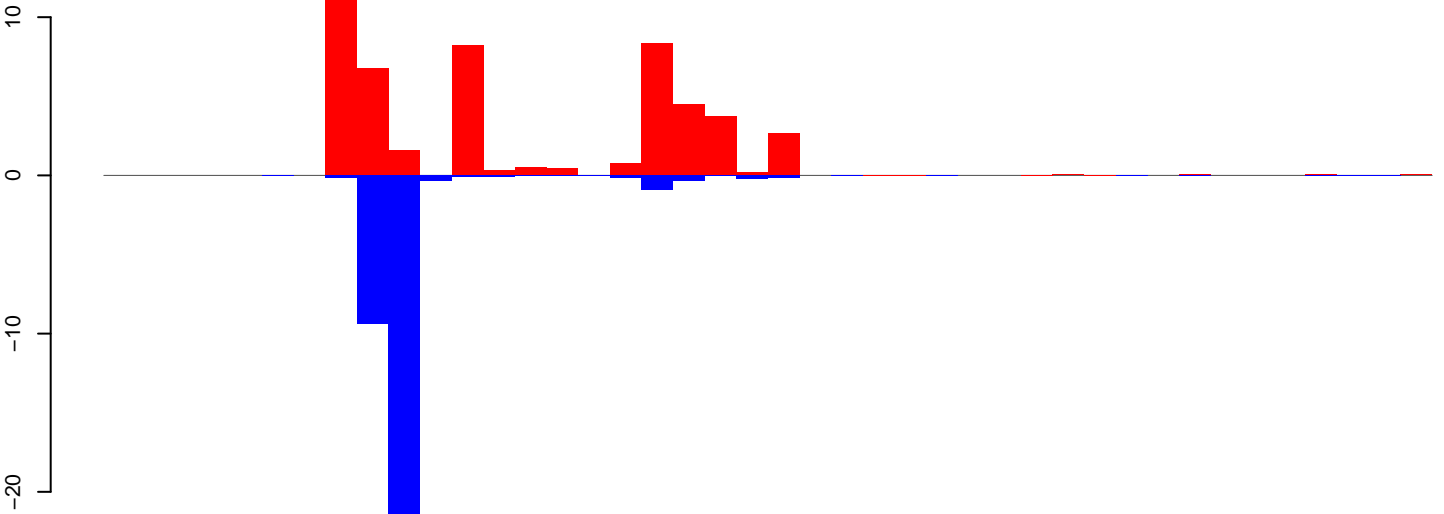


AeAeg_Aag2DENV2NGC.18_23.rep



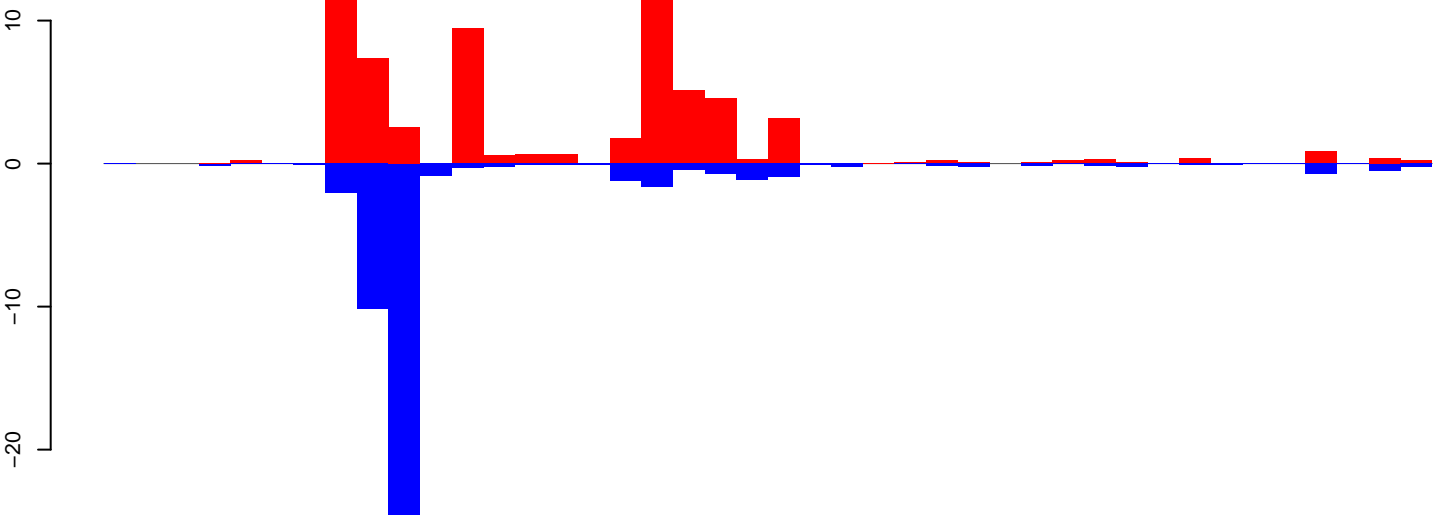
positive=14, negative=15, total=29

AeAeg_Aag2DENV2NGC.24_35.rep



positive=53, negative=35, total=89

AeAeg_Aag2DENV2NGC.rep

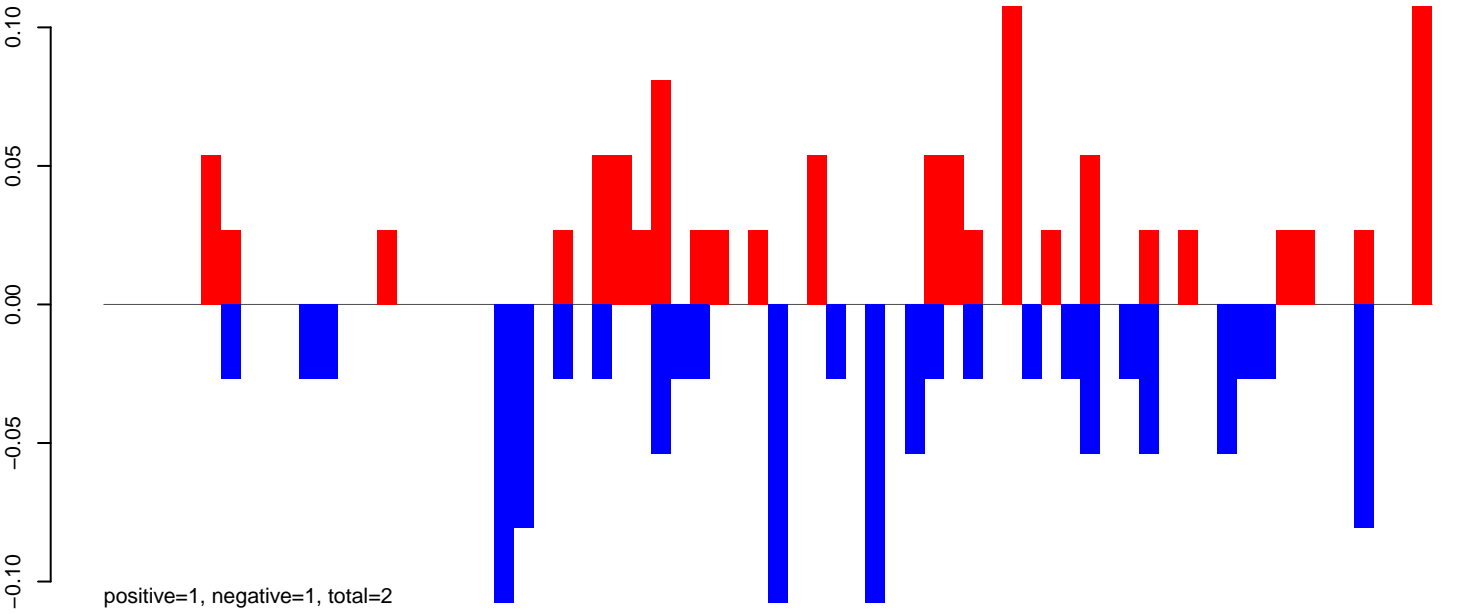


positive=67, negative=50, total=118

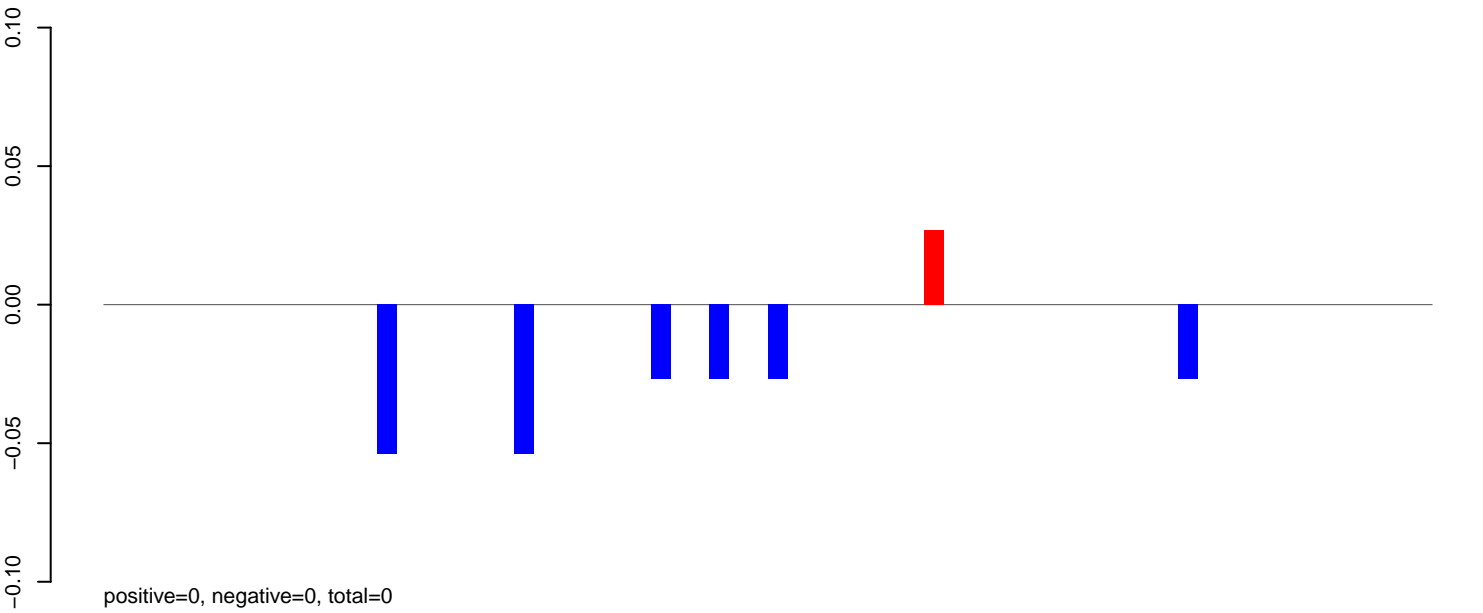
Window size=50, length=2102, TE@R=1195-UNKNOWN:1-2102

0 500 1000 1500 2000

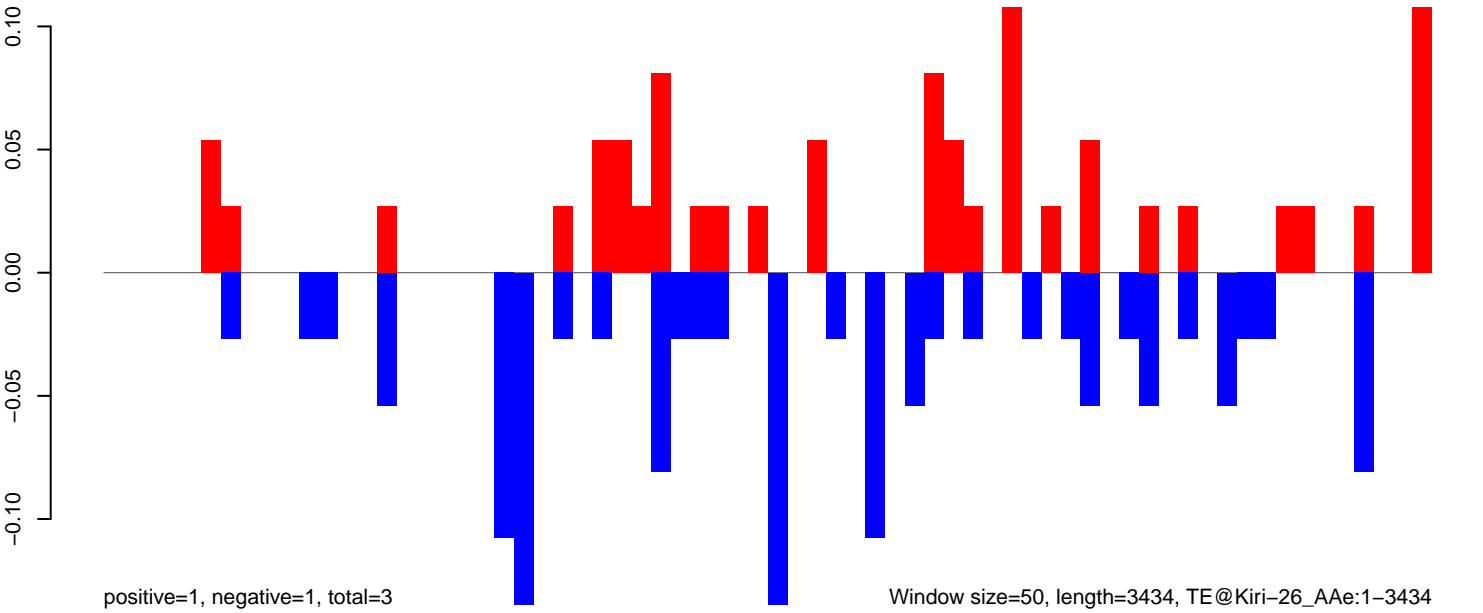
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

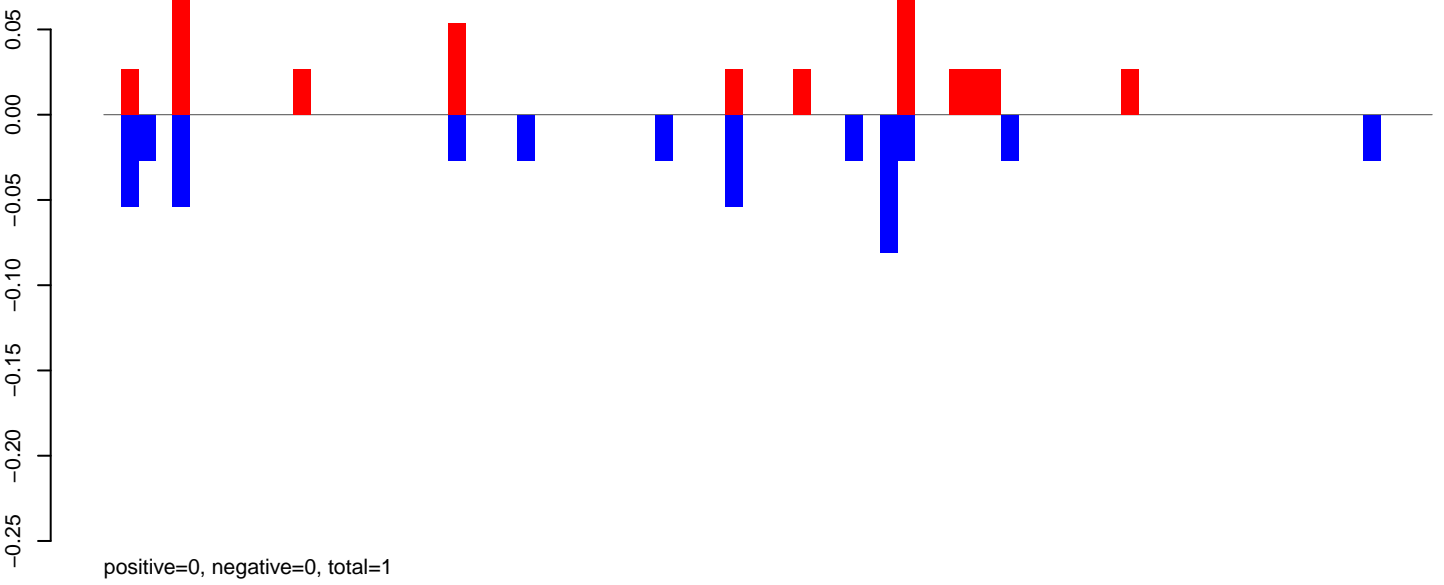


AeAeg_Aag2DENV2NGC.rep

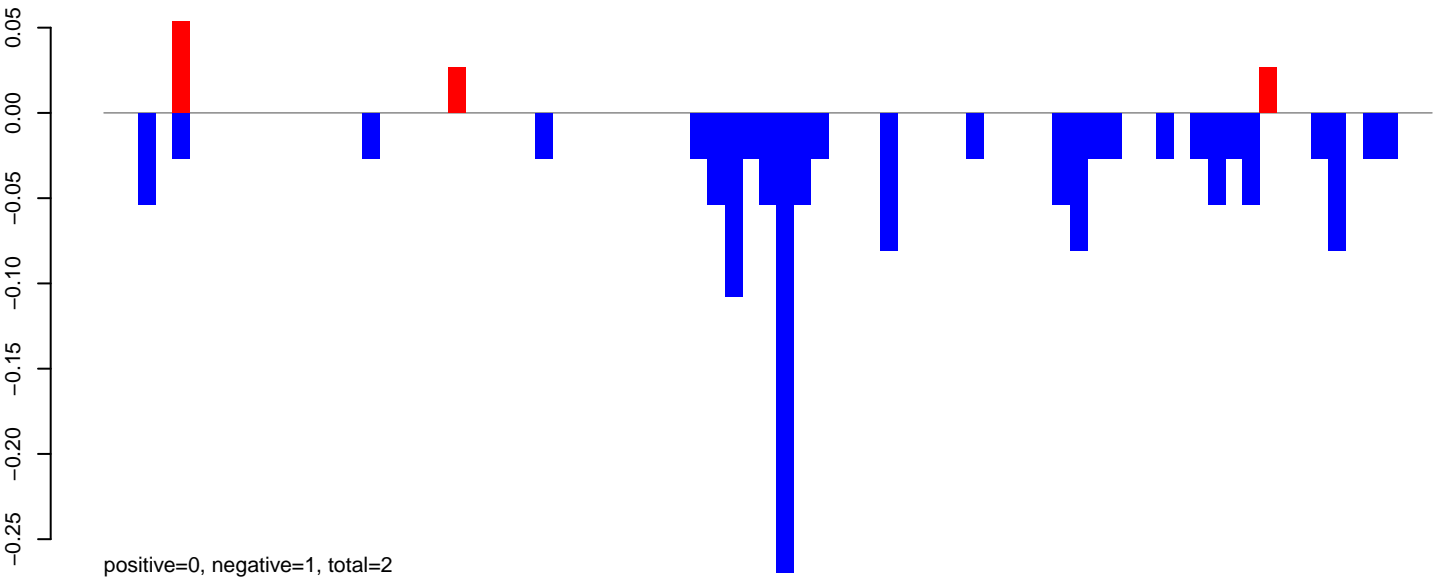


Window size=50, length=3434, TE@Kiri-26_AAg:1-3434

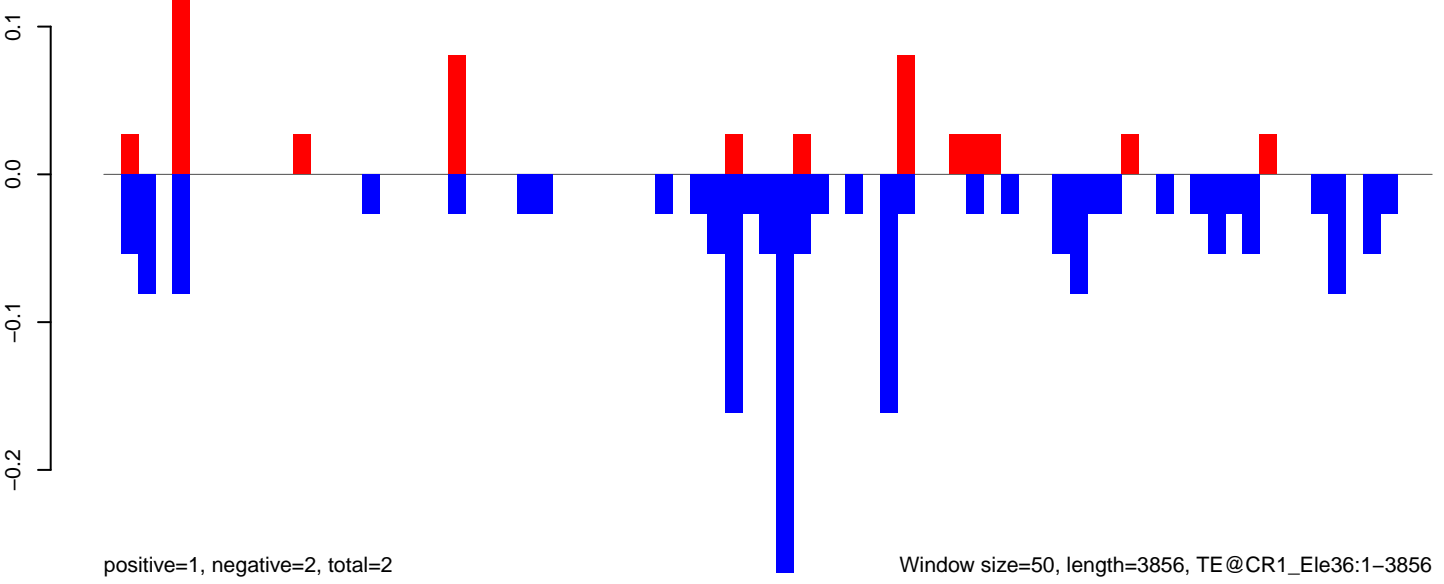
AeAeg_Aag2DENV2NGC.18_23.rep



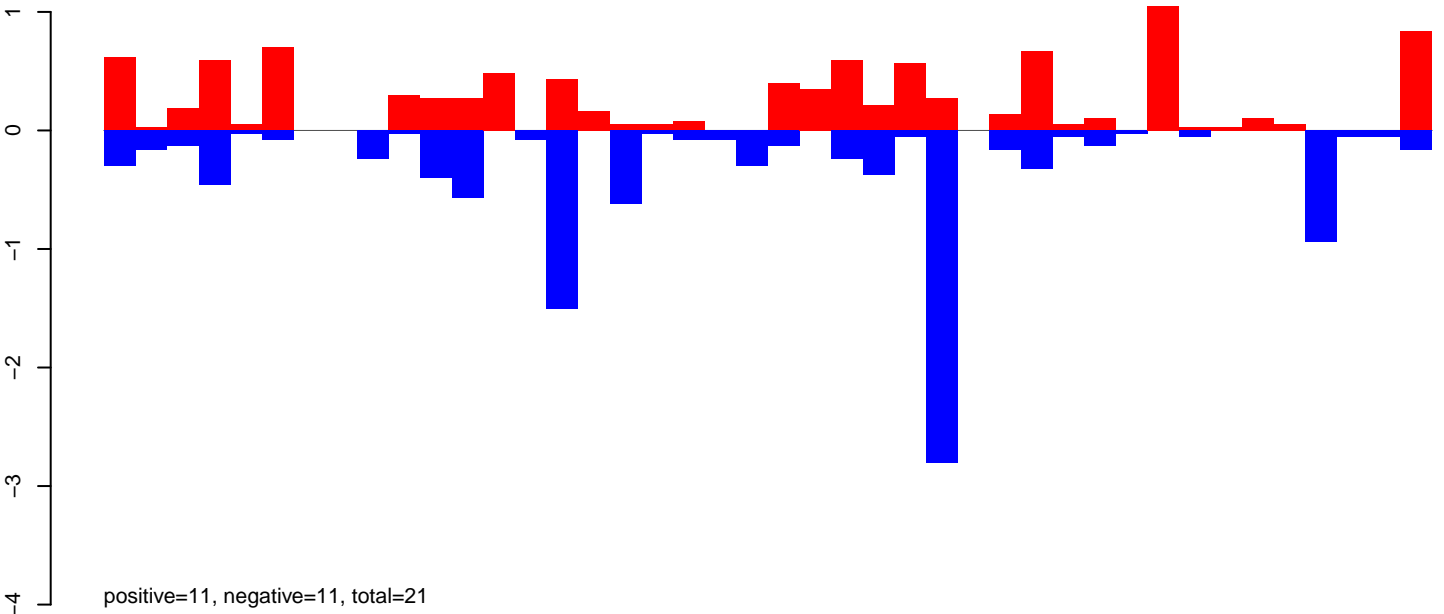
AeAeg_Aag2DENV2NGC.24_35.rep



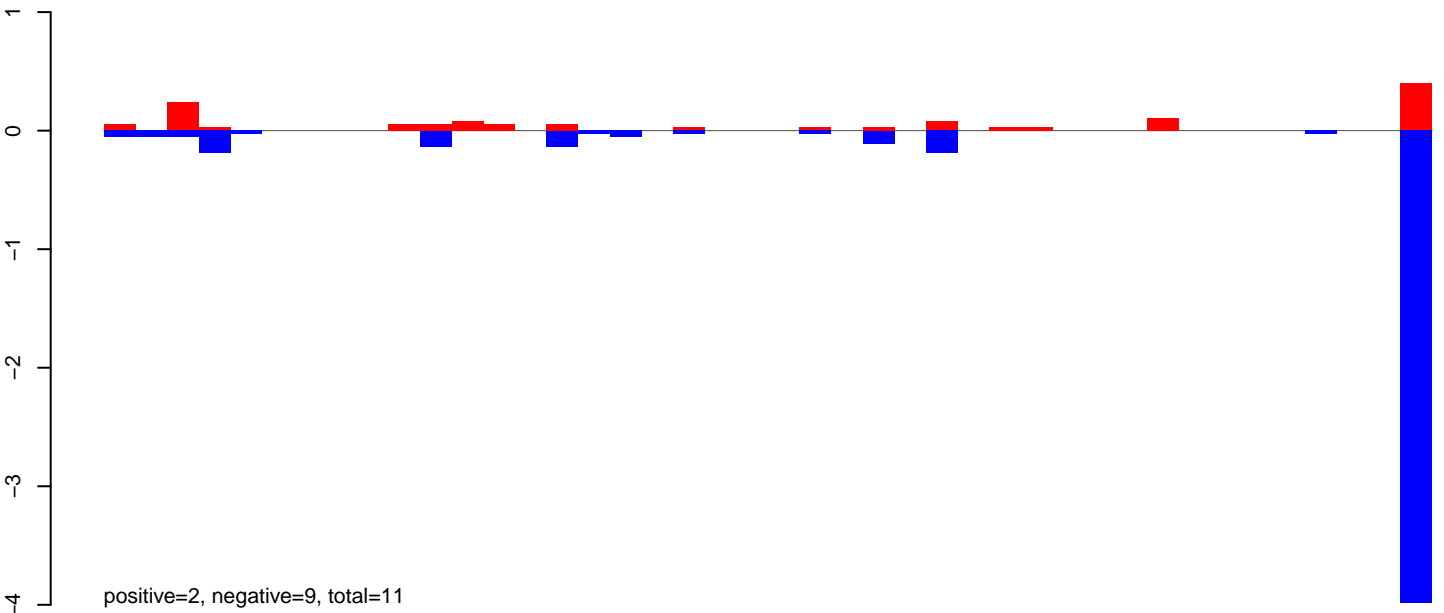
AeAeg_Aag2DENV2NGC.rep



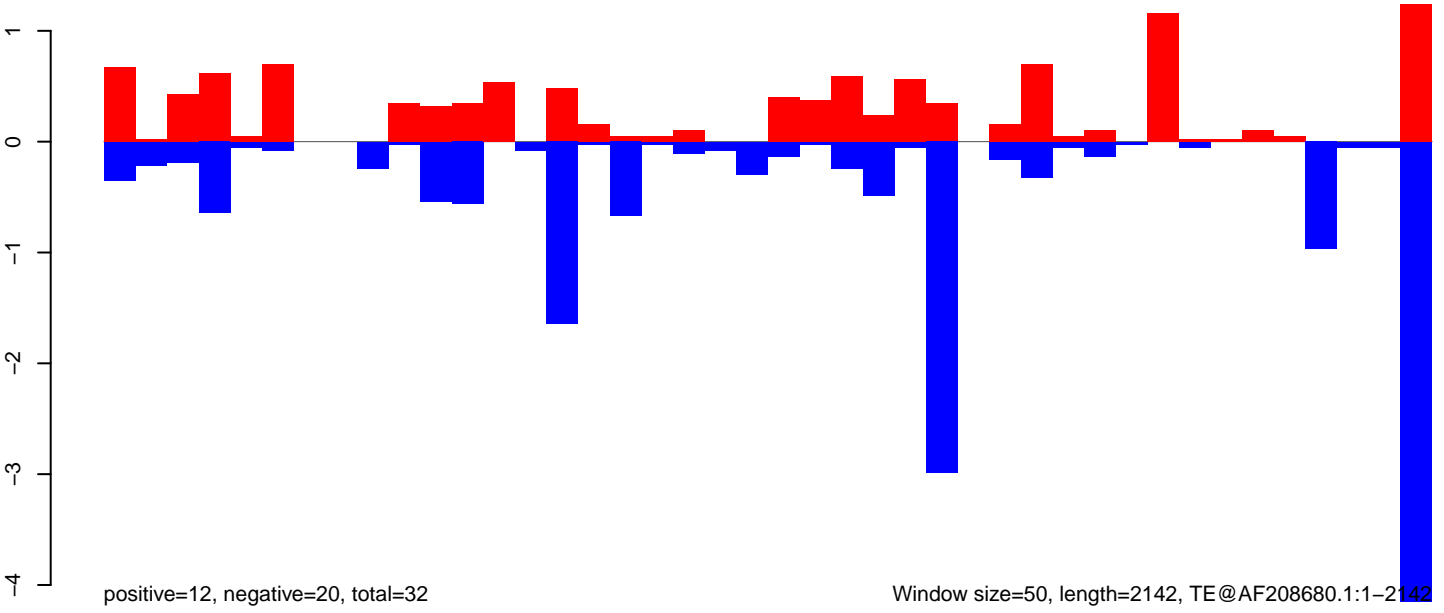
AeAeg_Aag2DENV2NGC.18_23.rep



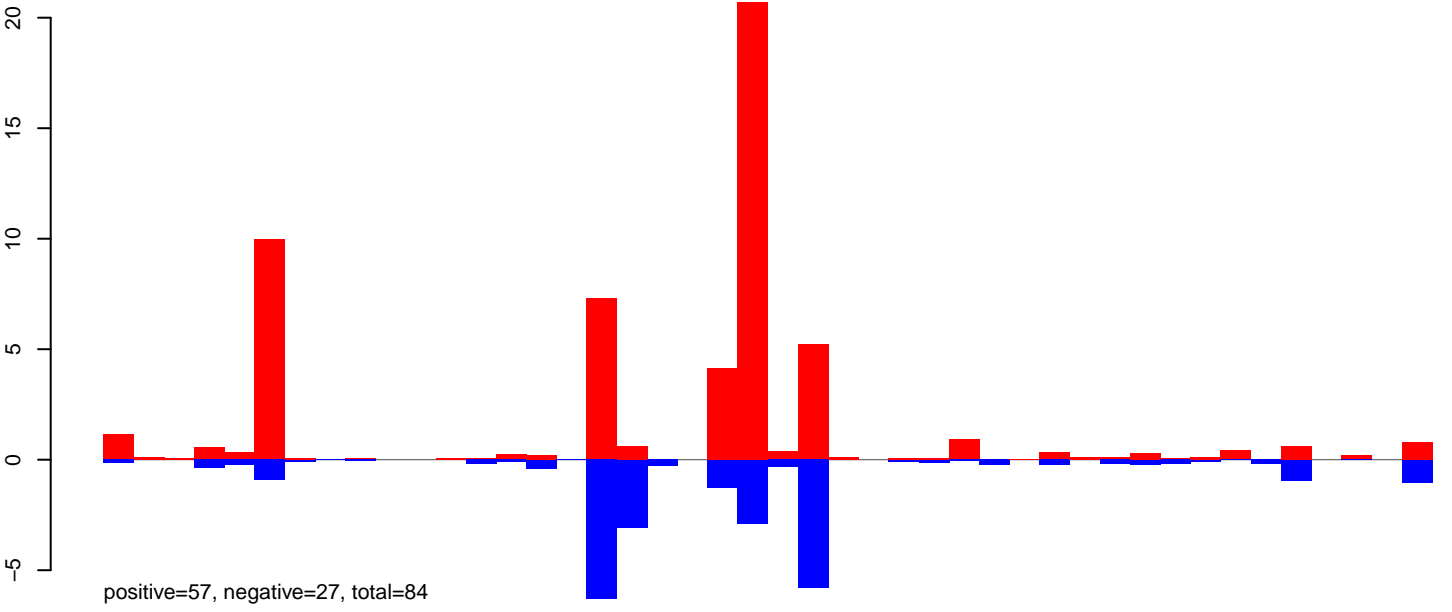
AeAeg_Aag2DENV2NGC.24_35.rep



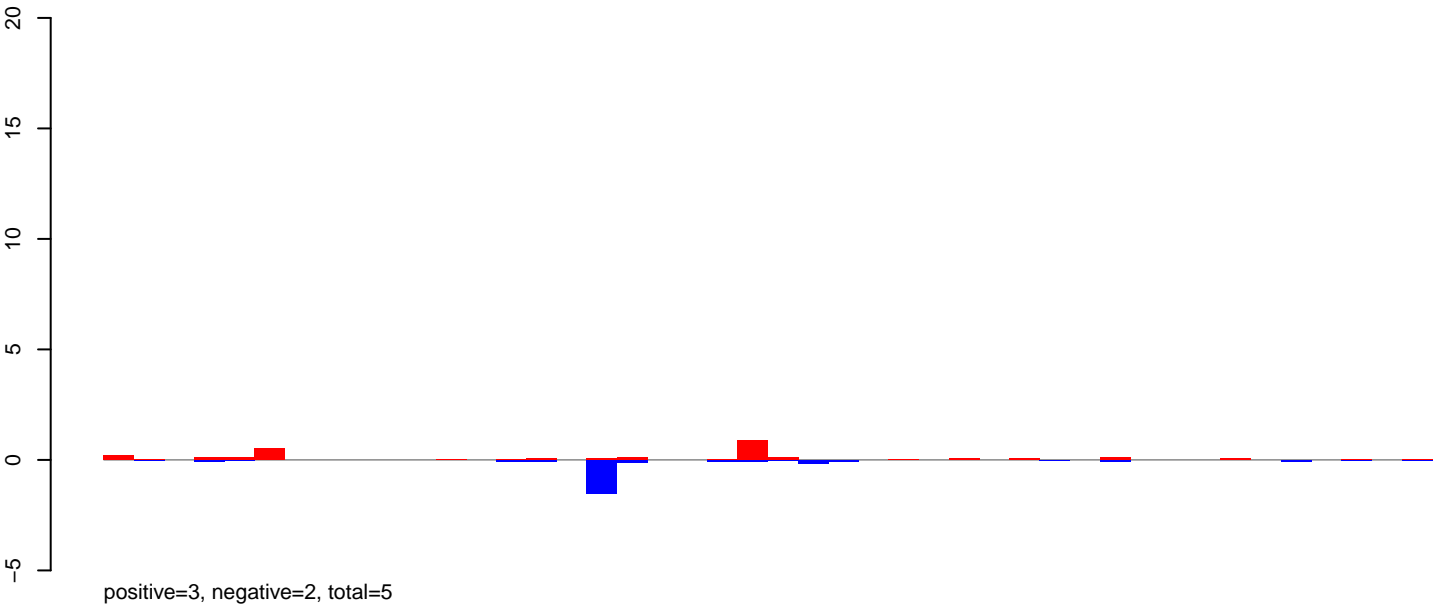
AeAeg_Aag2DENV2NGC.rep



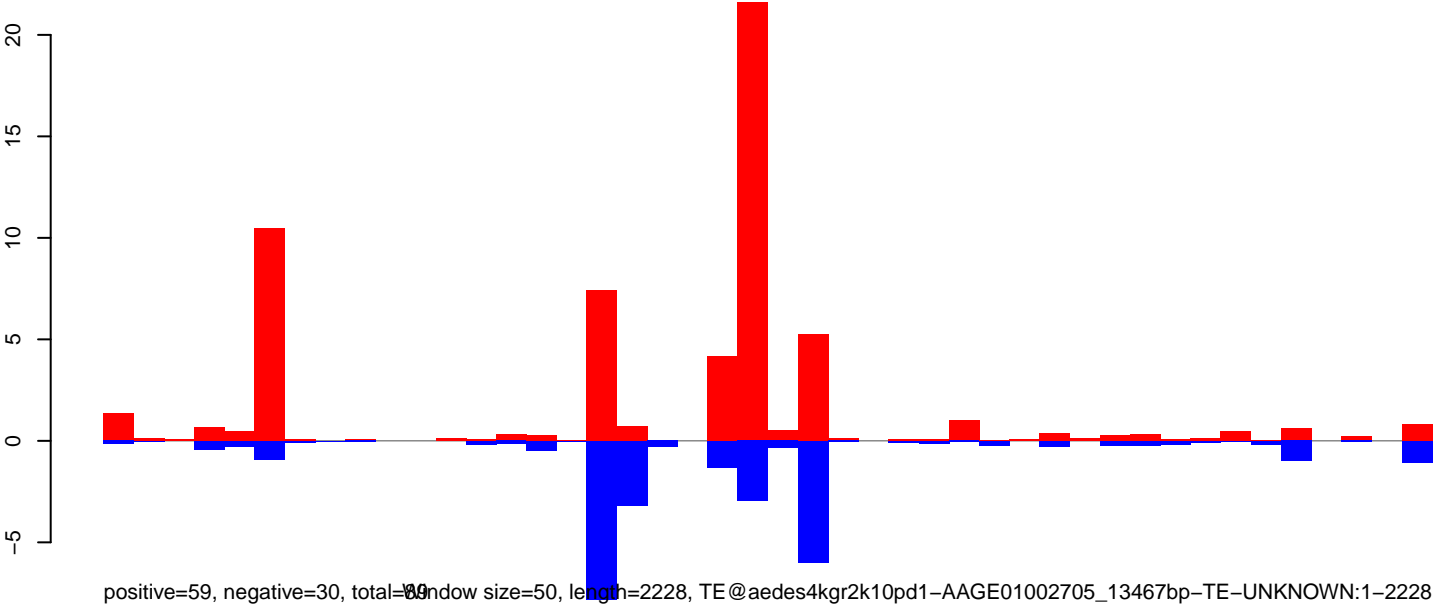
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

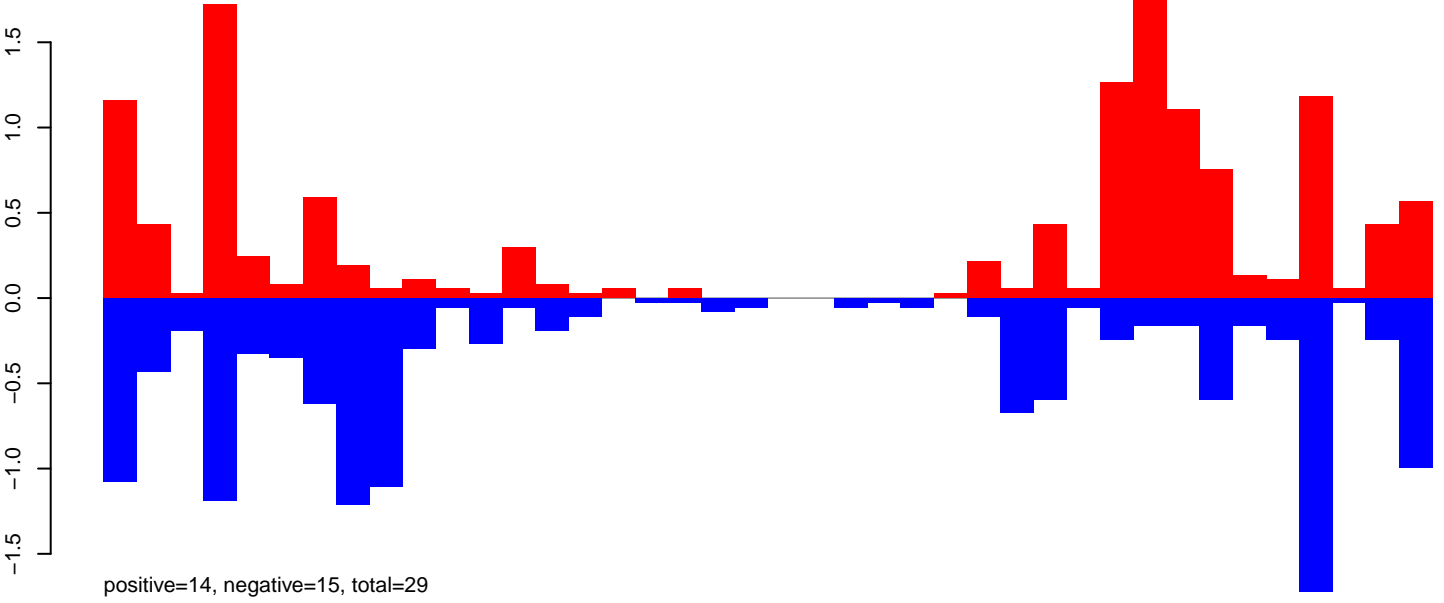


AeAeg_Aag2DENV2NGC.rep

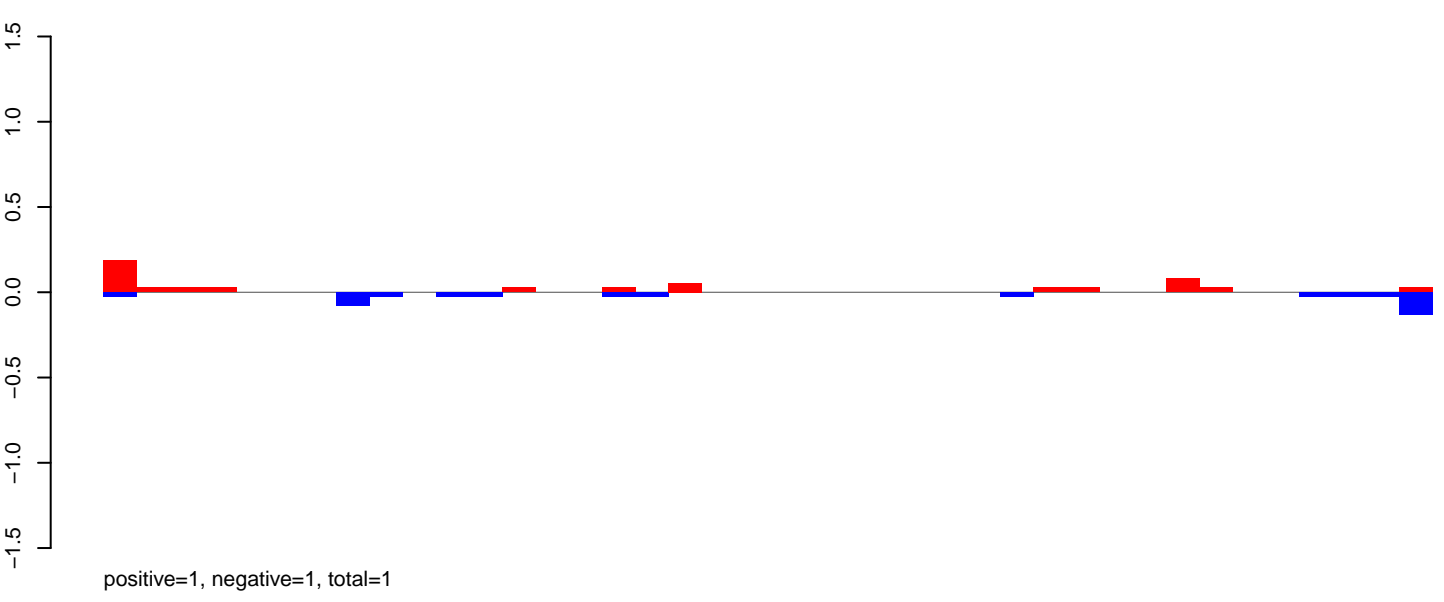


Window size=50, length=2228, TE@aedes4kgr2k10pd1-AAGE01002705_13467bp-TE-UNKNOWN:1-2228

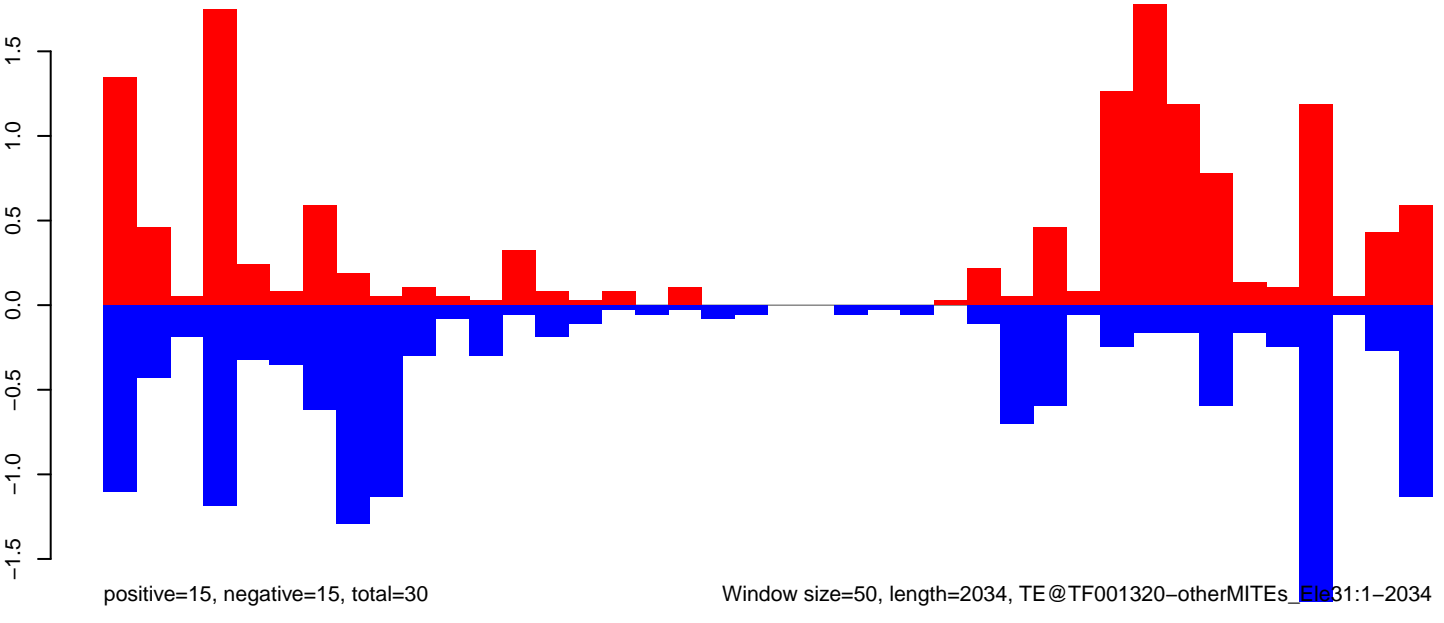
AeAeg_Aag2DENV2NGC.18_23.rep



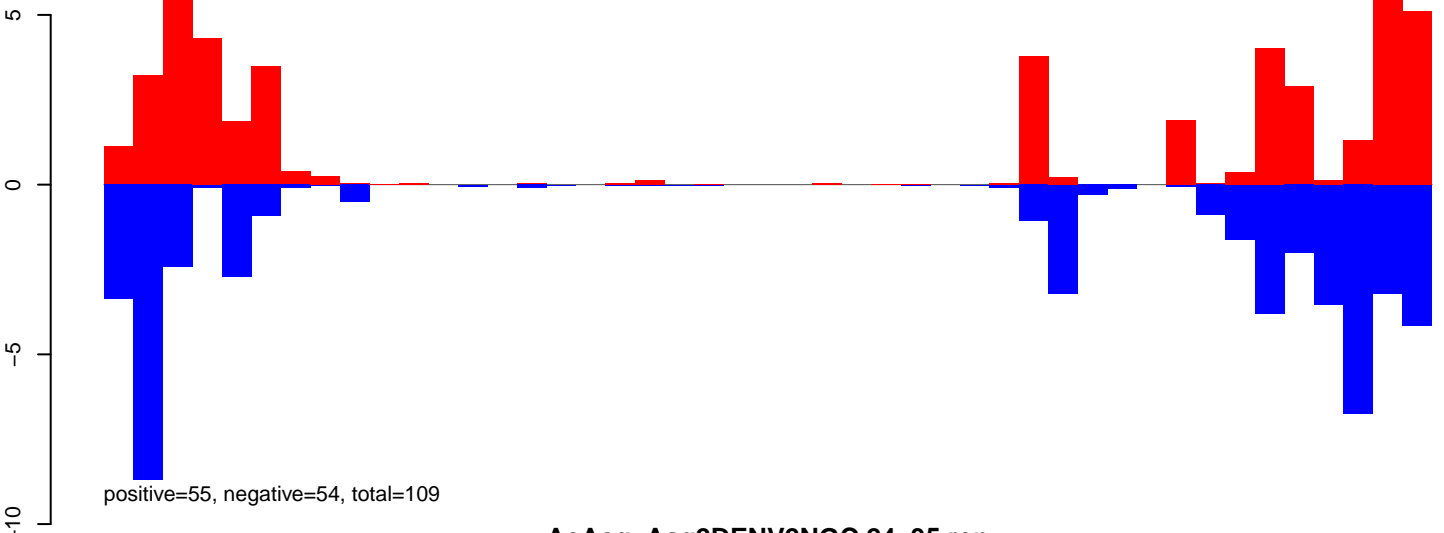
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



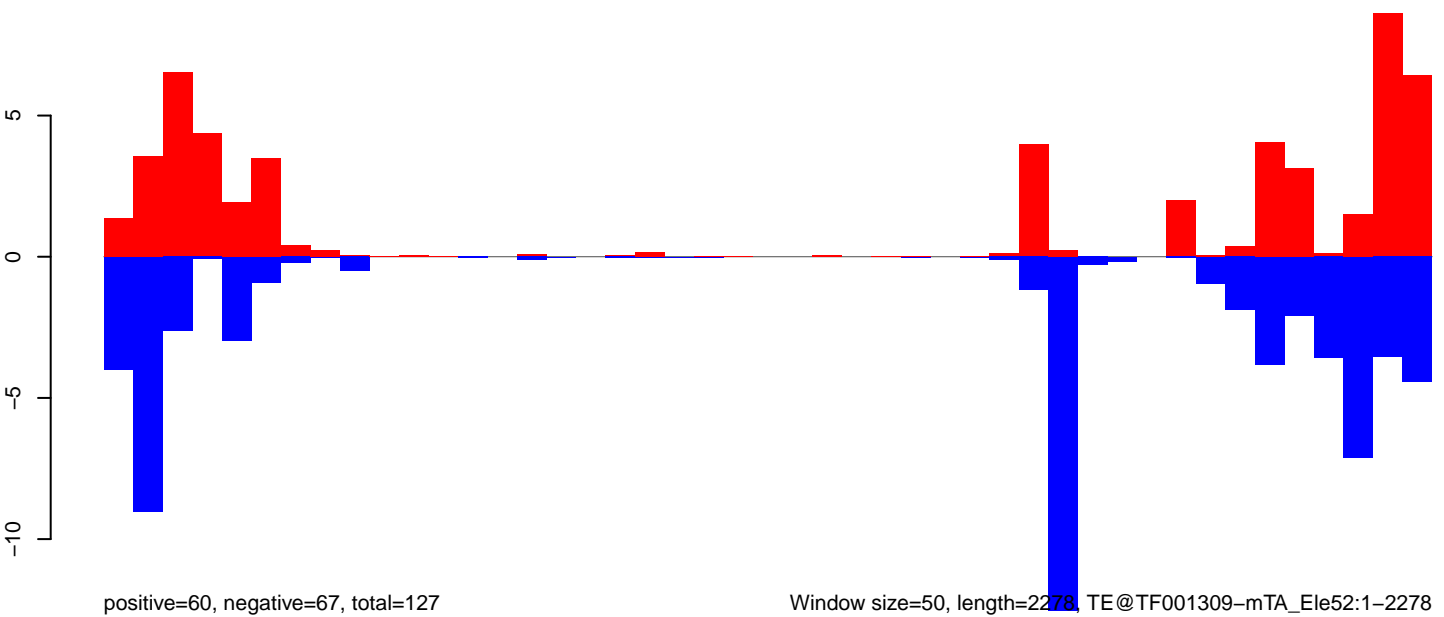
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

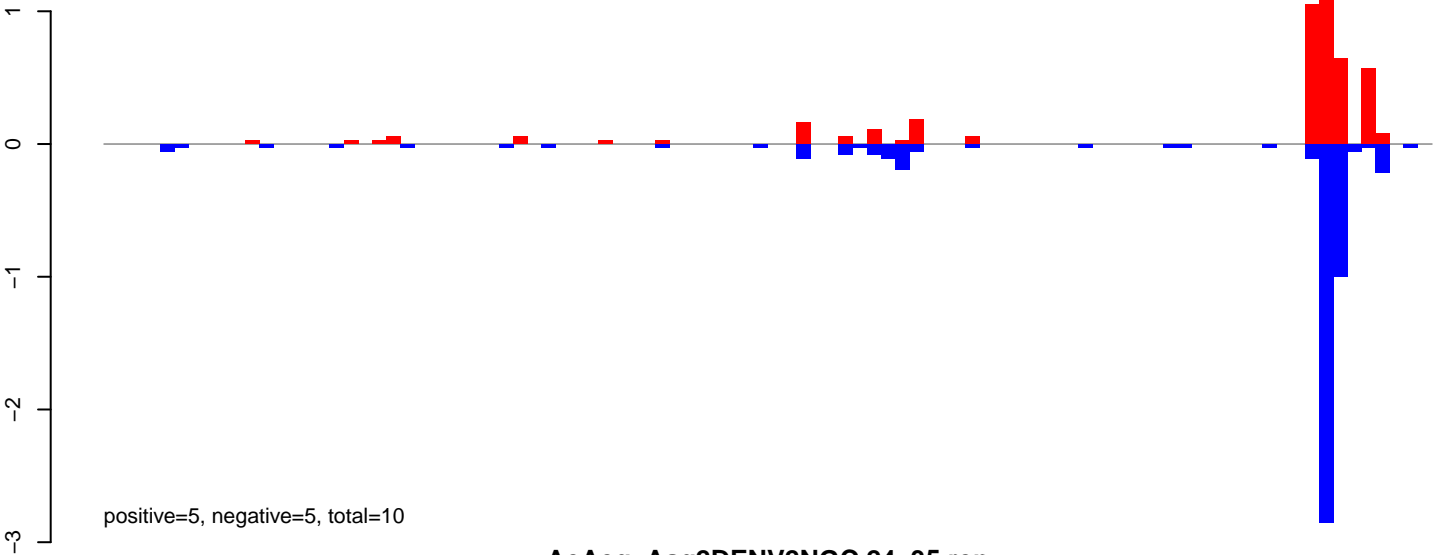


AeAeg_Aag2DENV2NGC.rep

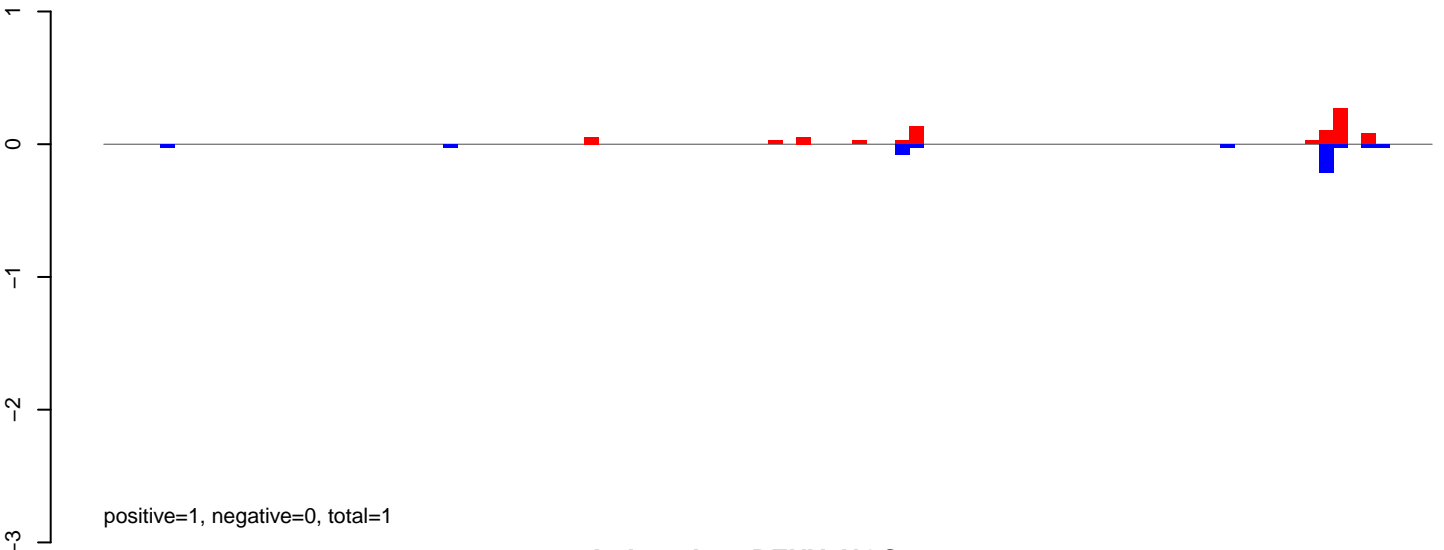


0 500 1000 1500 2000

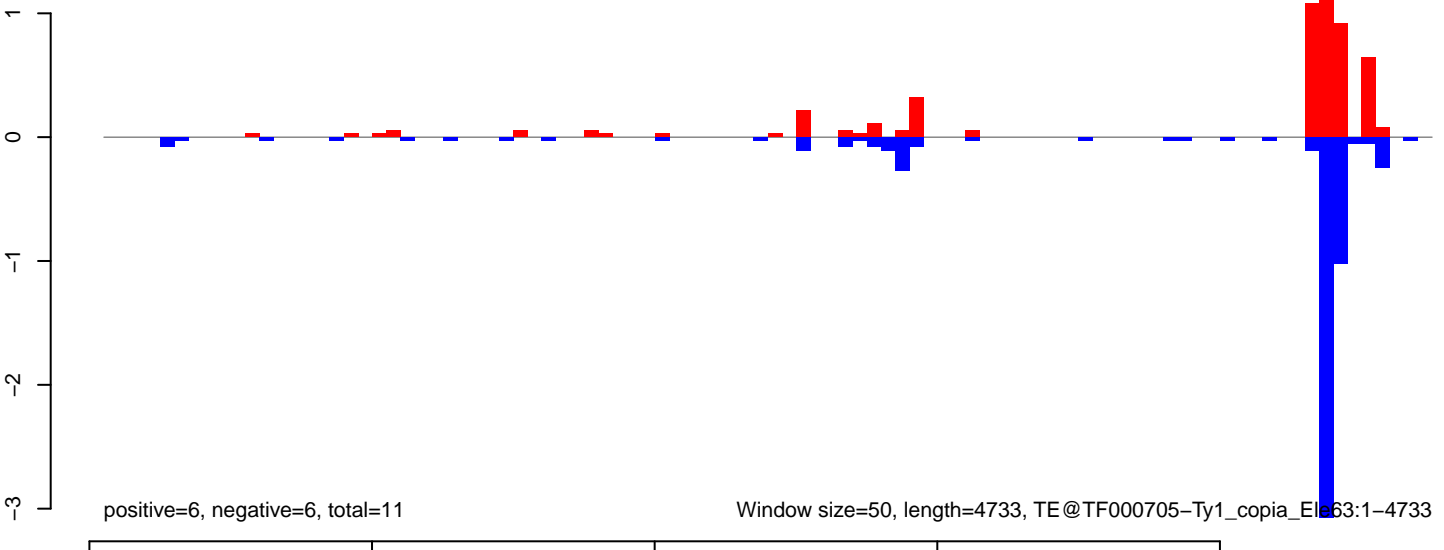
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



Window size=50, length=4733, TE@TF000705-Ty1_copia_Element63:1-4733

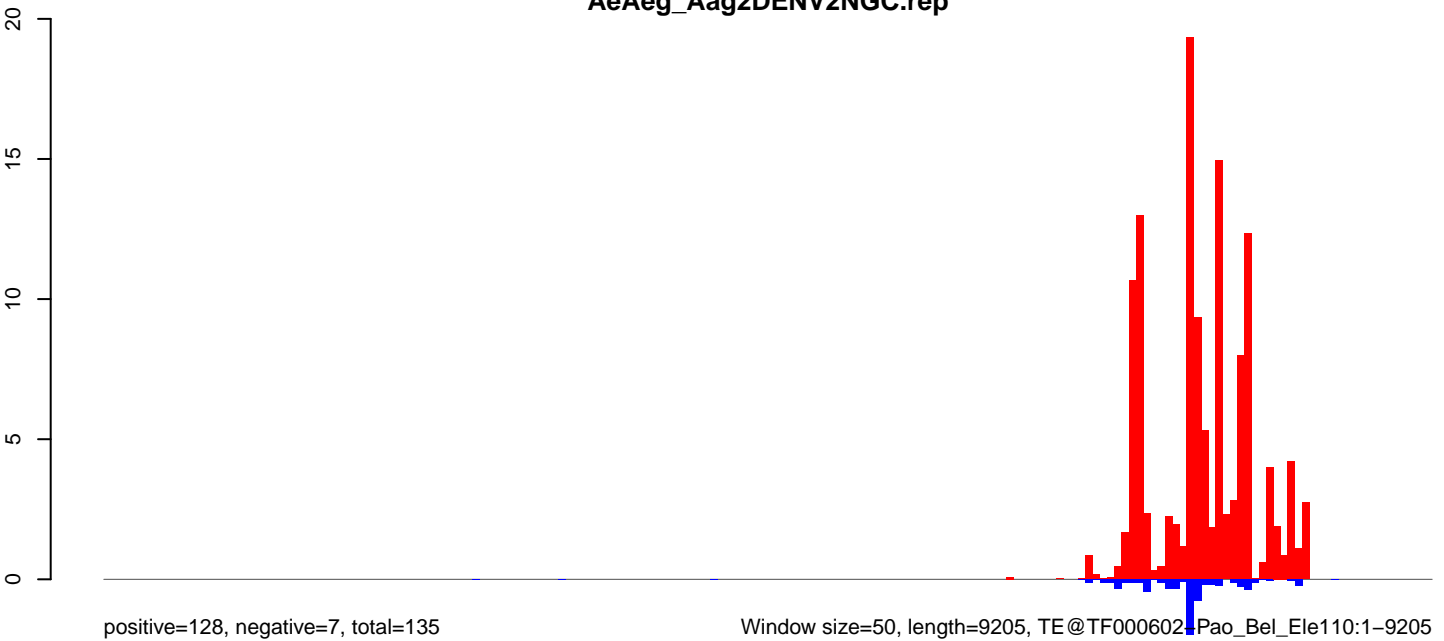
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



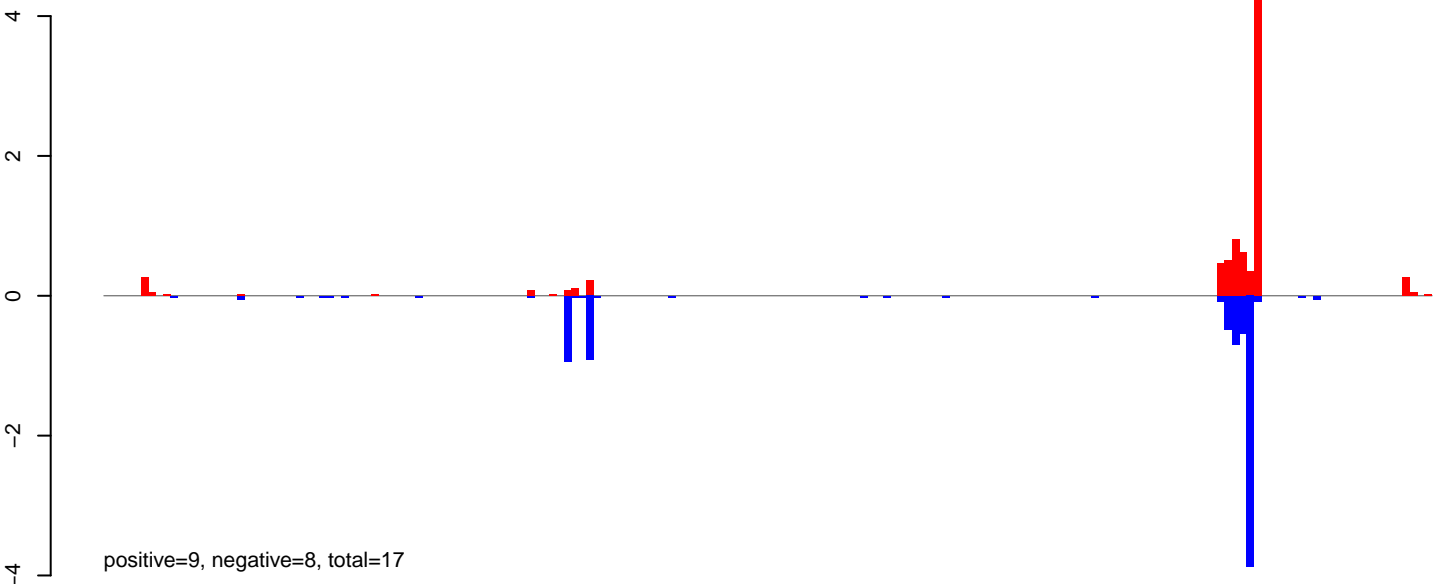
AeAeg_Aag2DENV2NGC.rep



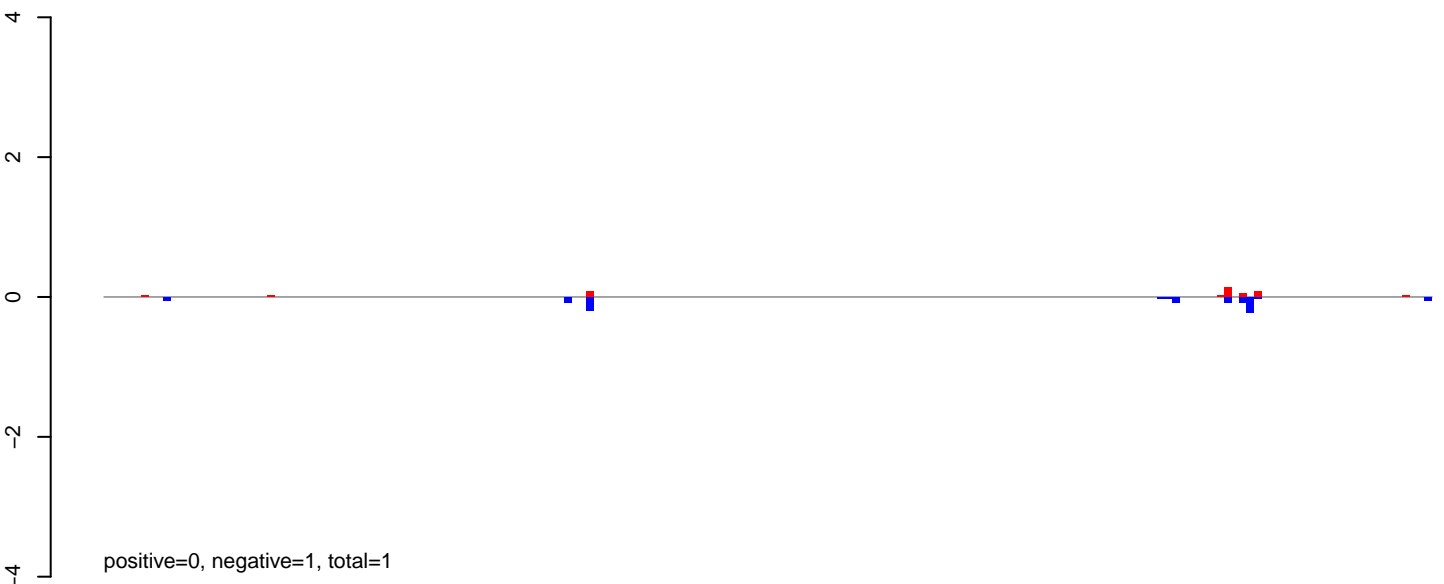
Window size=50, length=9205, TE@TF000602_Pao_Bel_Ele110:1-9205

0 2000 4000 6000 8000

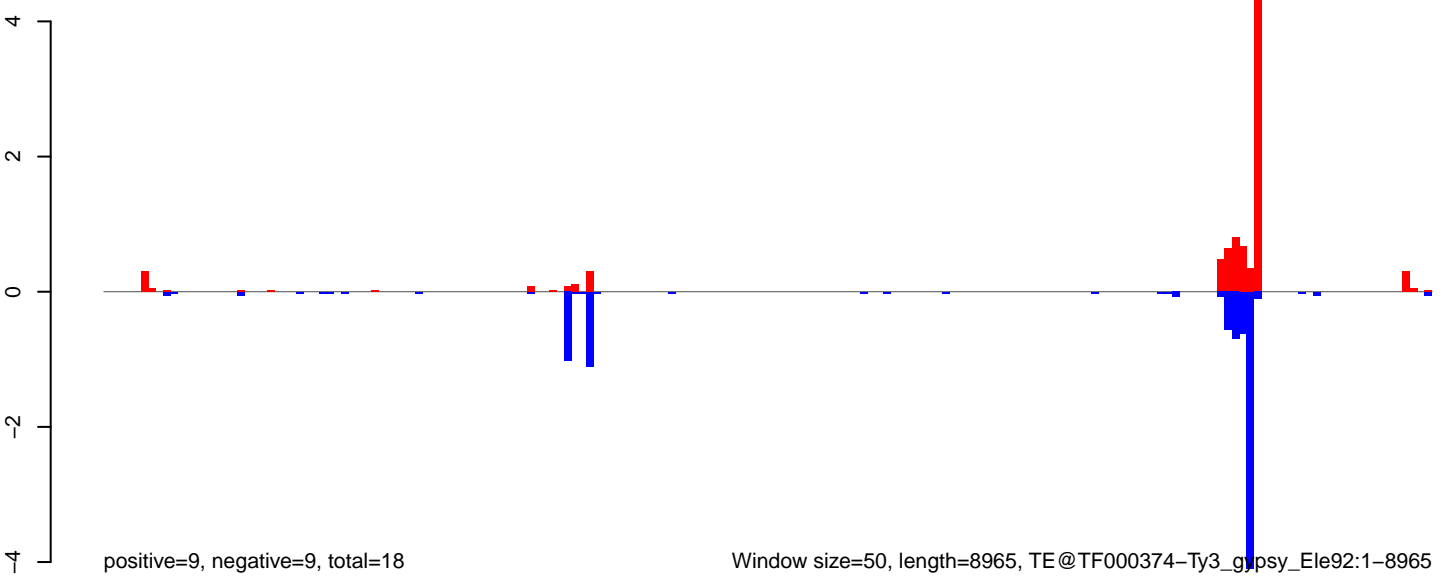
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

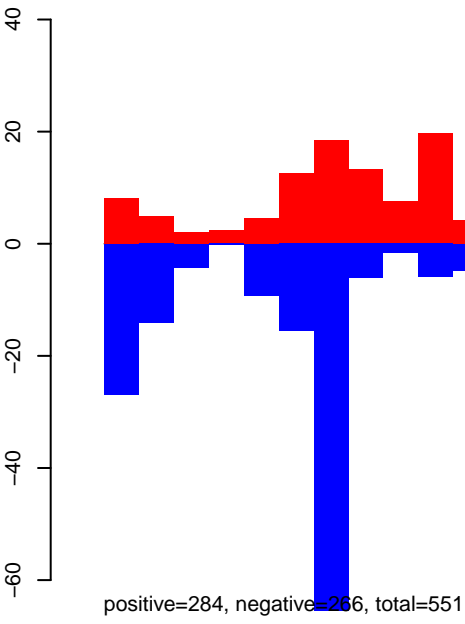


AeAeg_Aag2DENV2NGC.rep

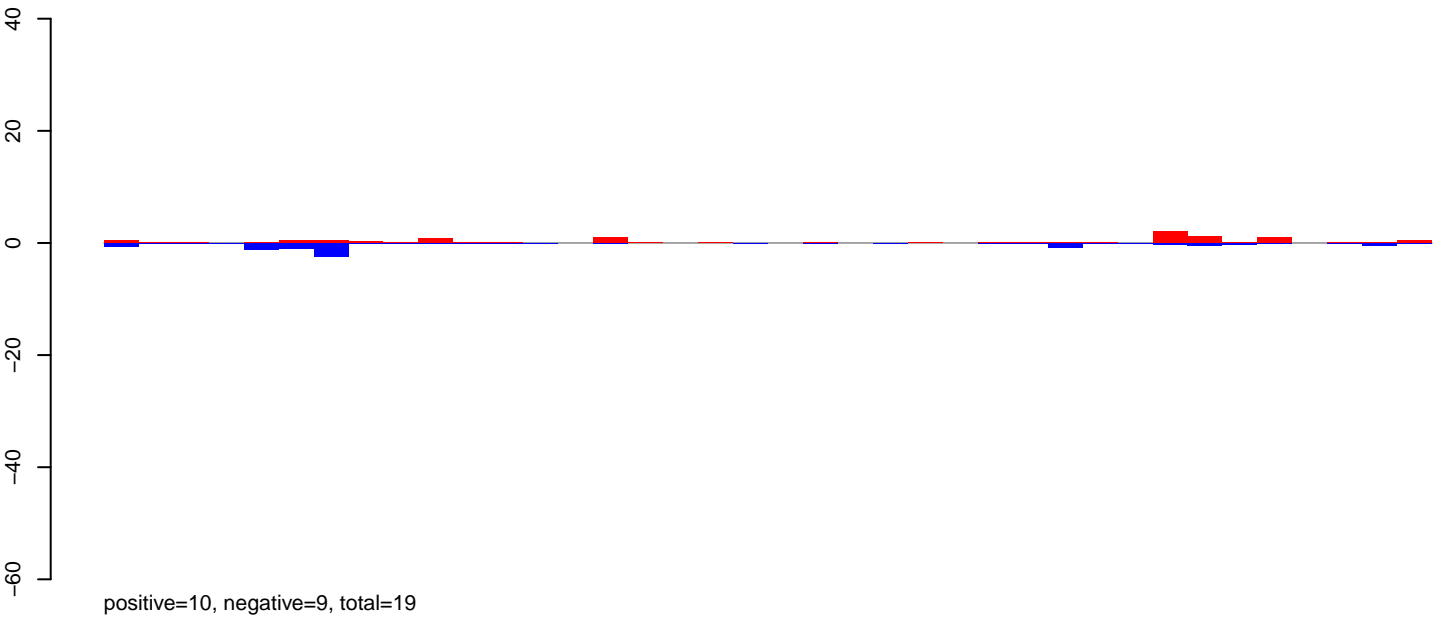


Window size=50, length=8965, TE@TF000374-Ty3_gypsy_Ele92:1-8965

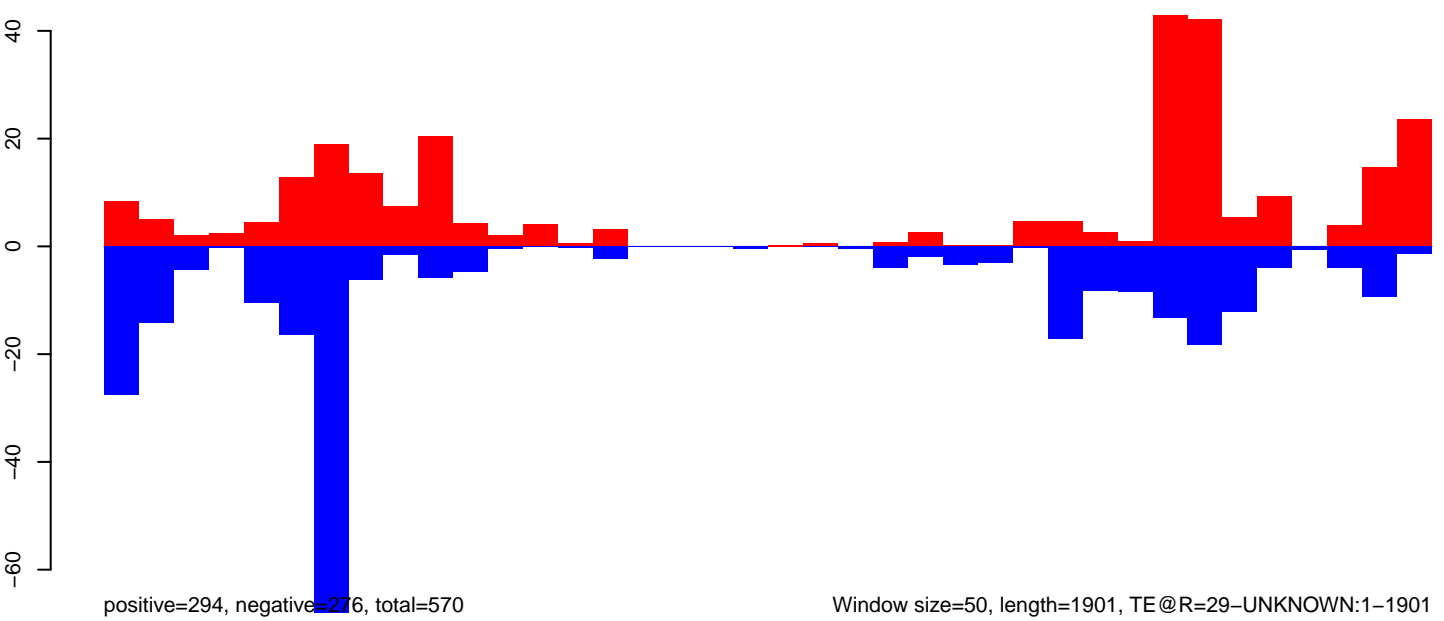
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

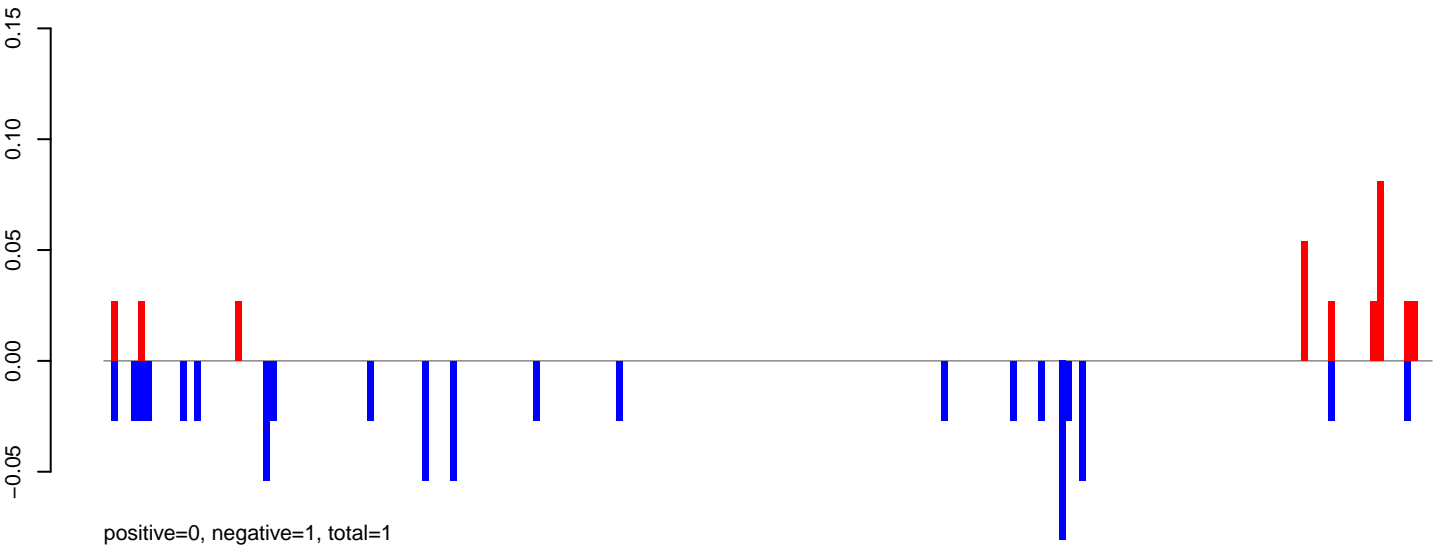


AeAeg_Aag2DENV2NGC.rep

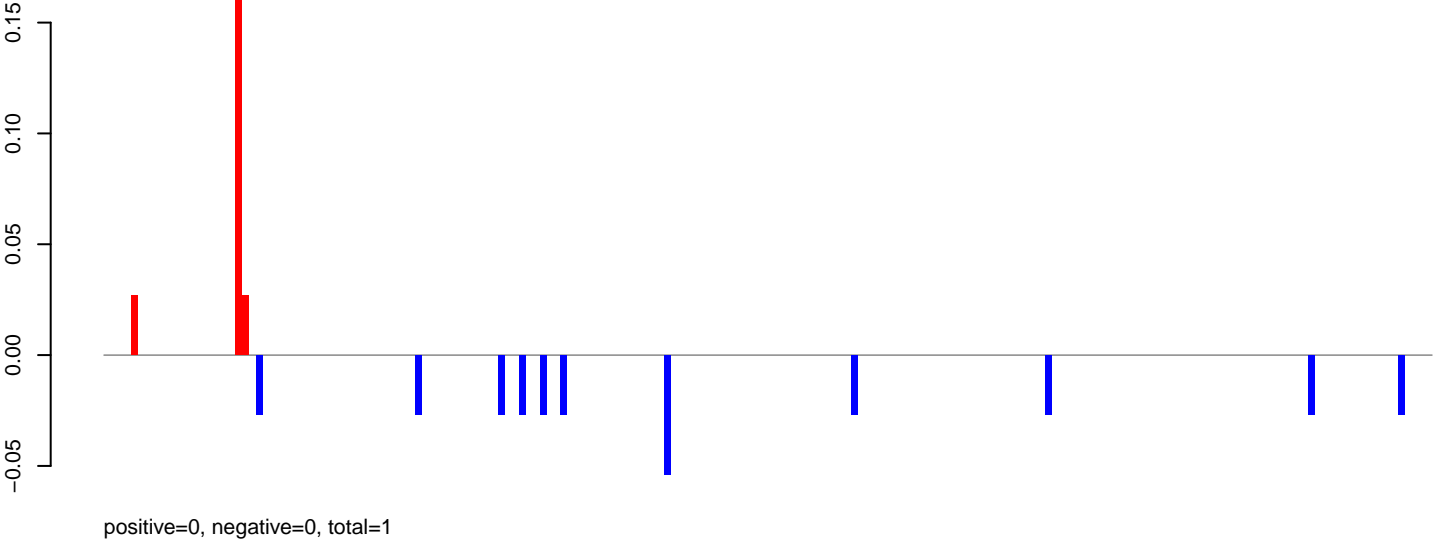


Window size=50, length=1901, TE@R=29-UNKNOWN:1-1901

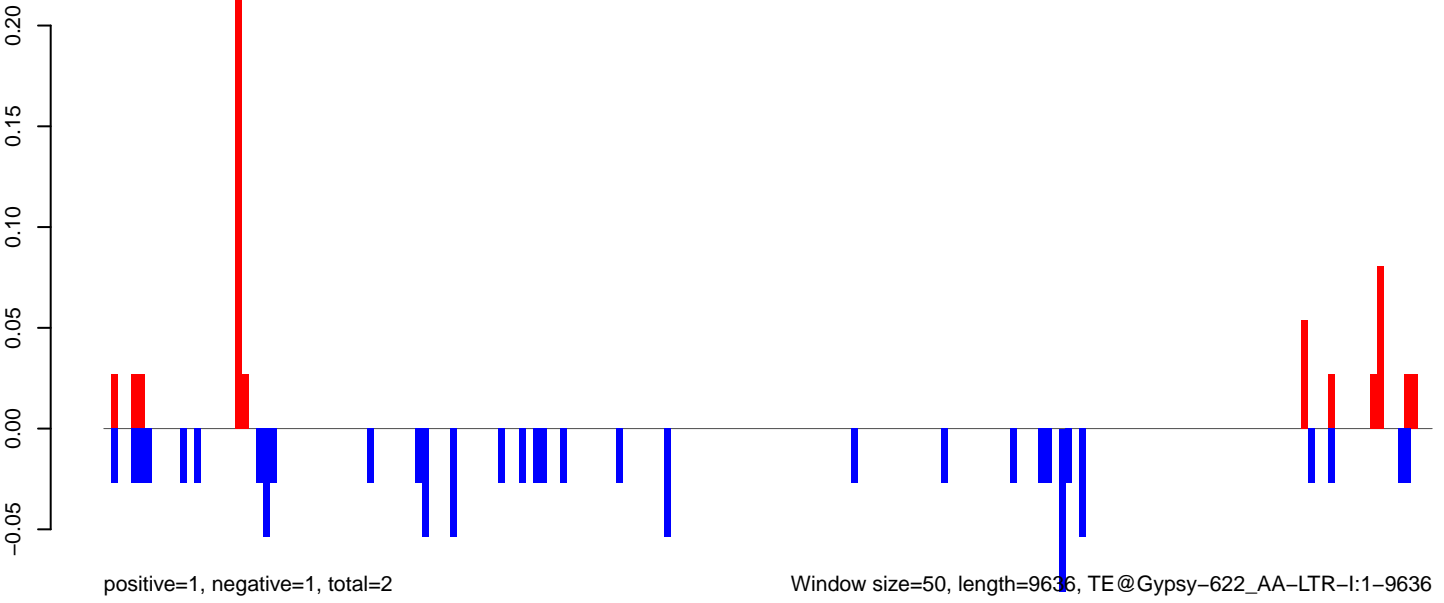
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

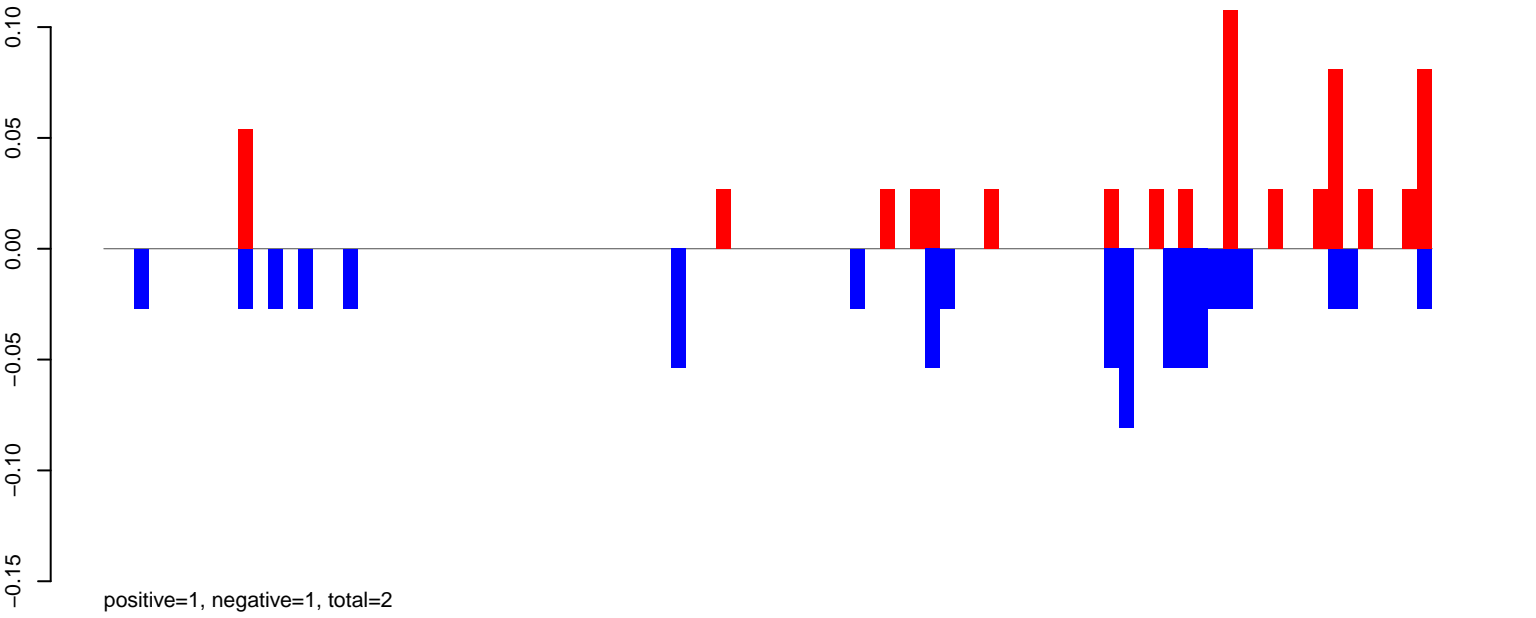


AeAeg_Aag2DENV2NGC.rep

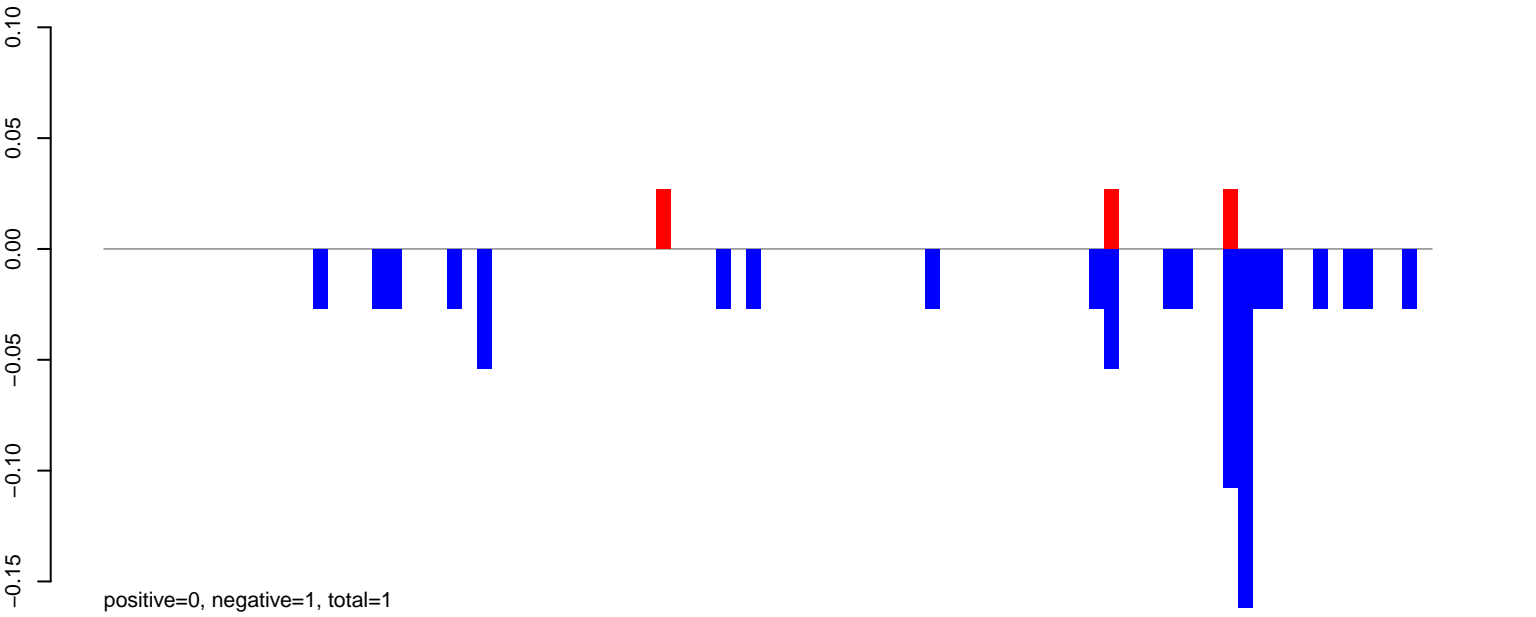


0 2000 4000 6000 8000 10000

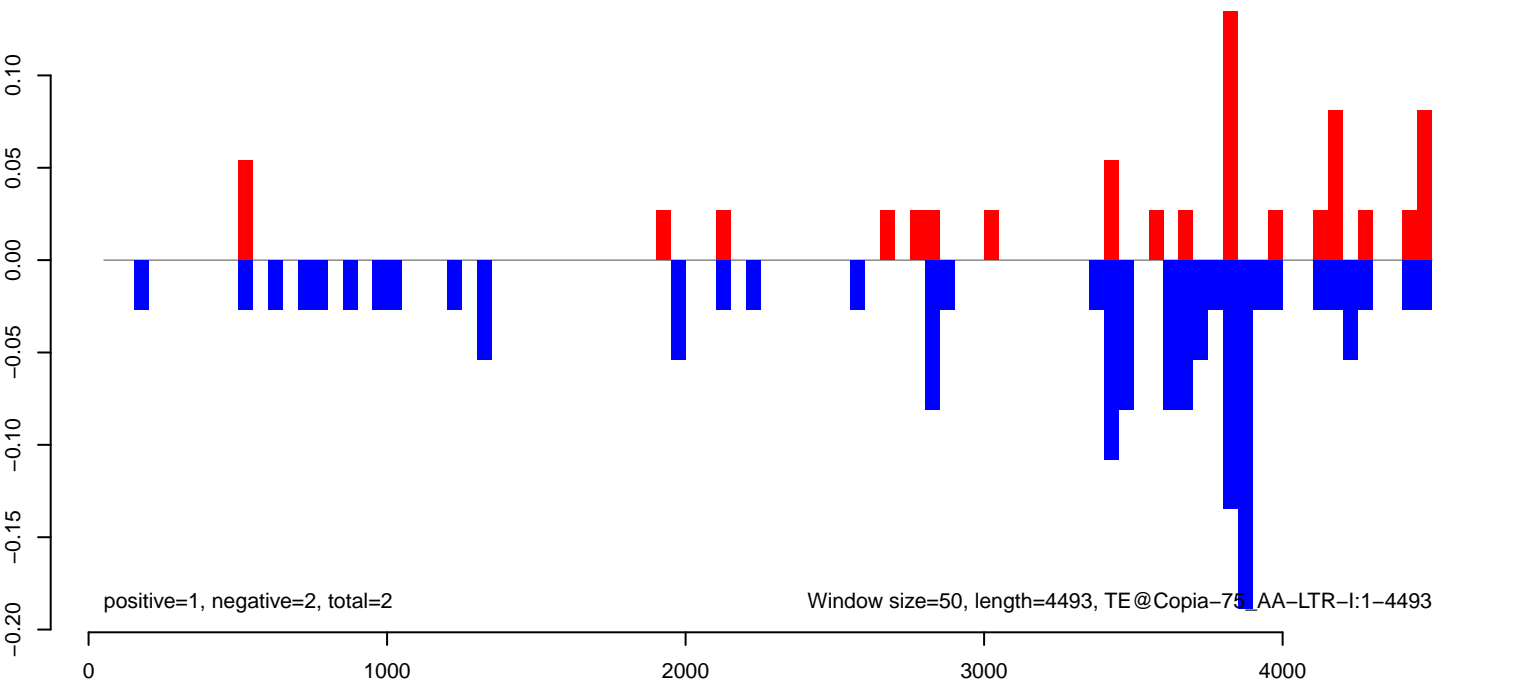
AeAeg_Aag2DENV2NGC.18_23.rep



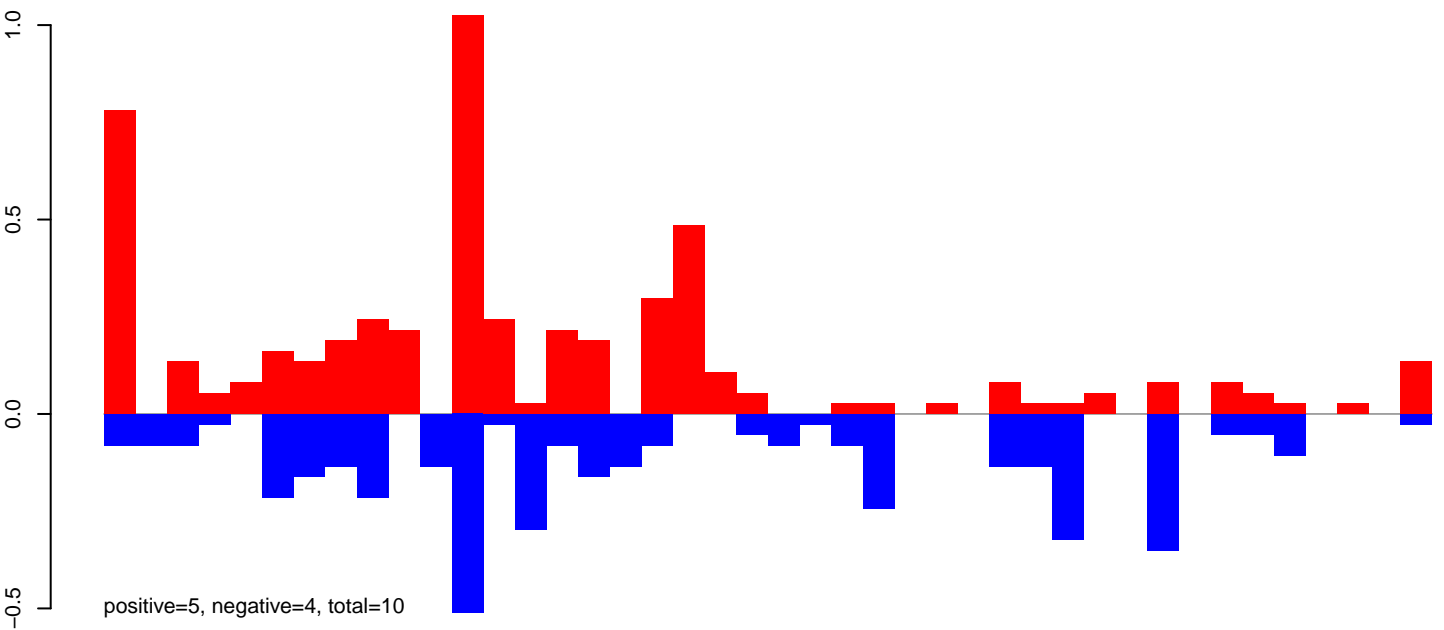
AeAeg_Aag2DENV2NGC.24_35.rep



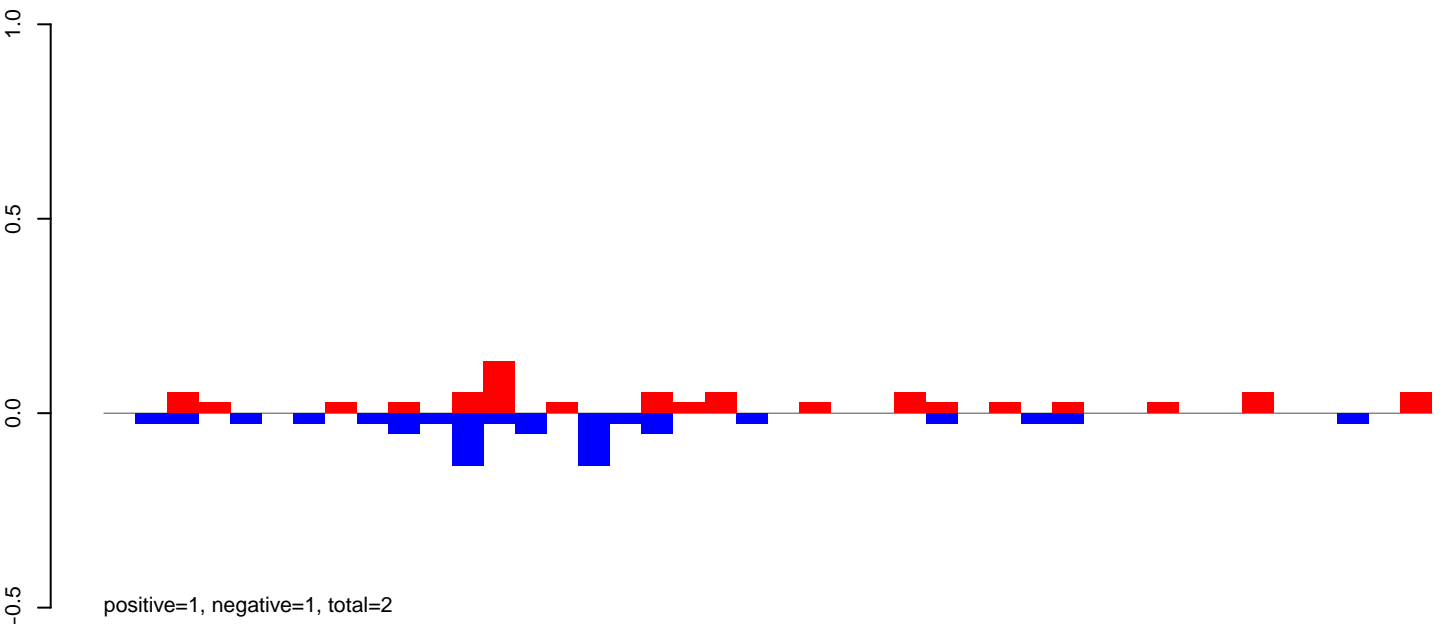
AeAeg_Aag2DENV2NGC.rep



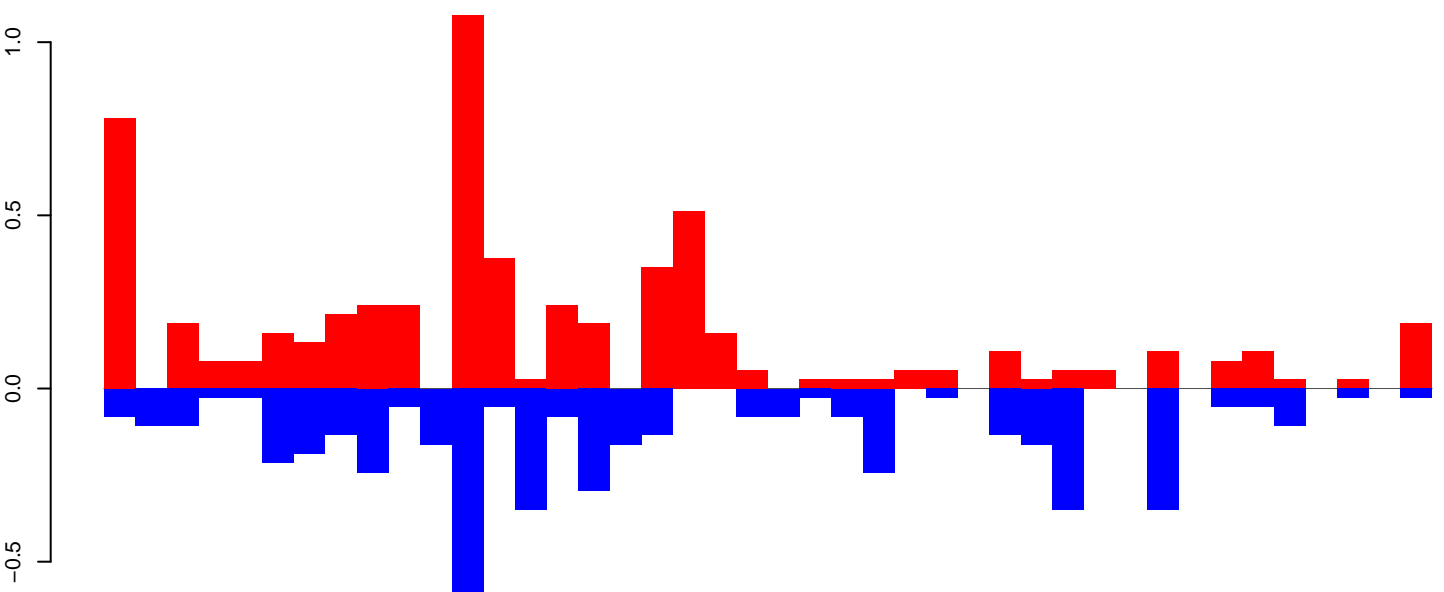
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

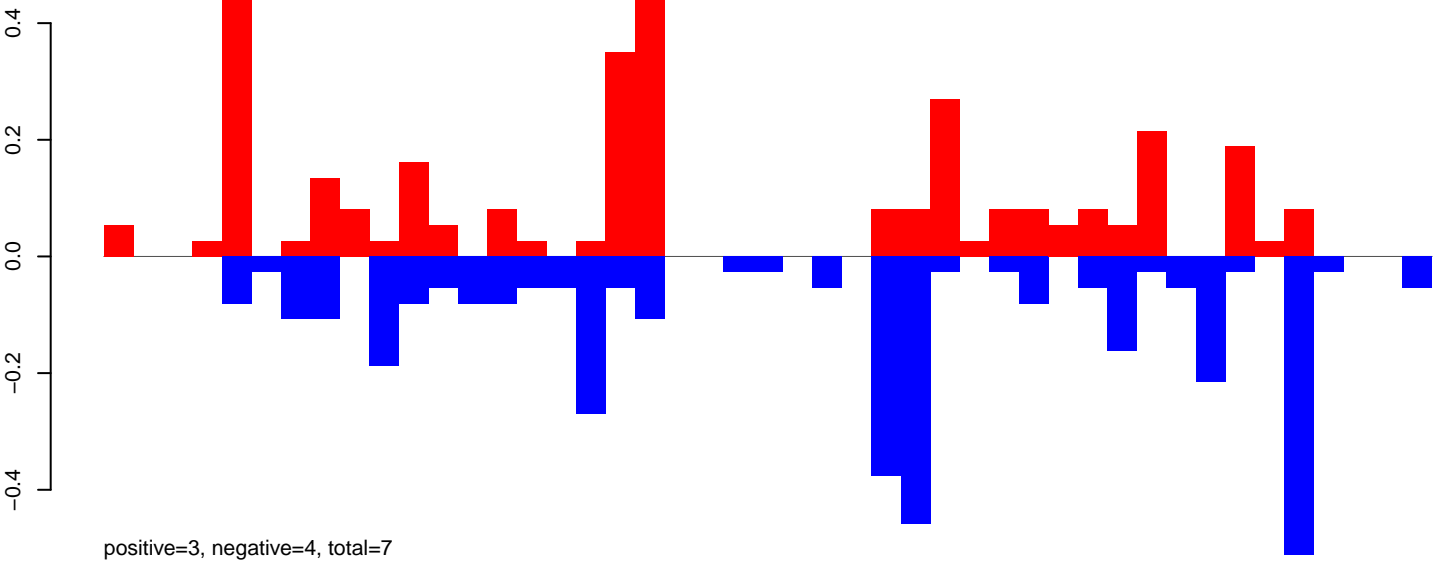


AeAeg_Aag2DENV2NGC.rep

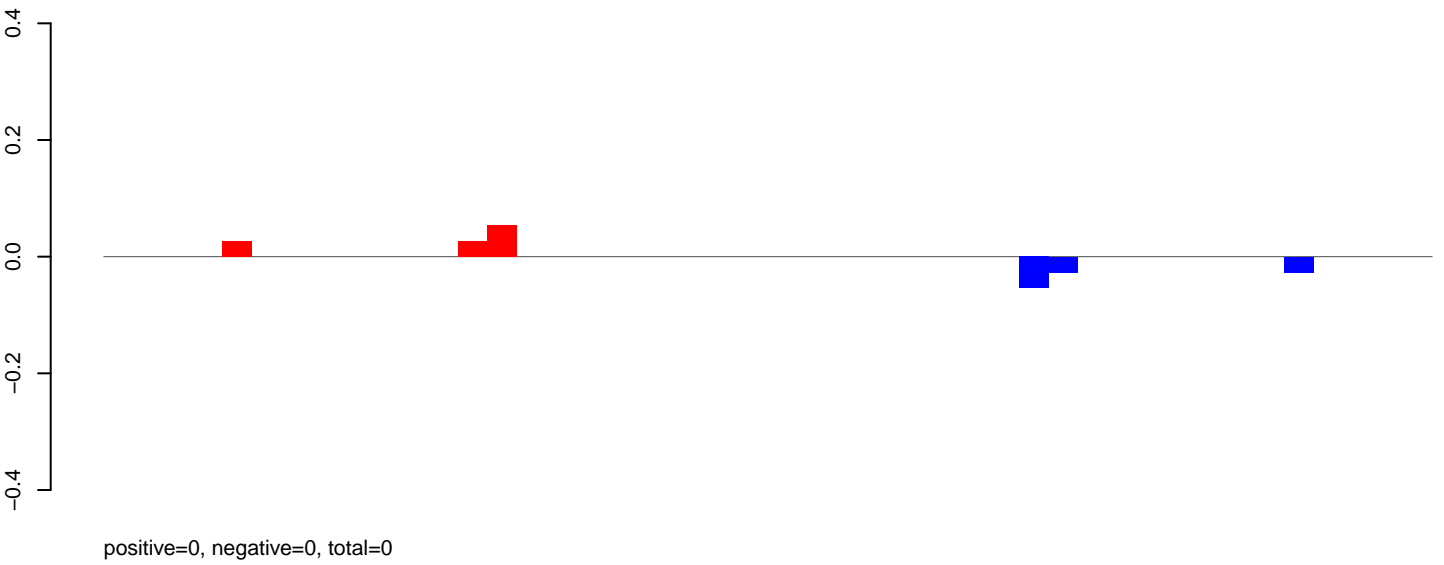


0 500 1000 1500 2000

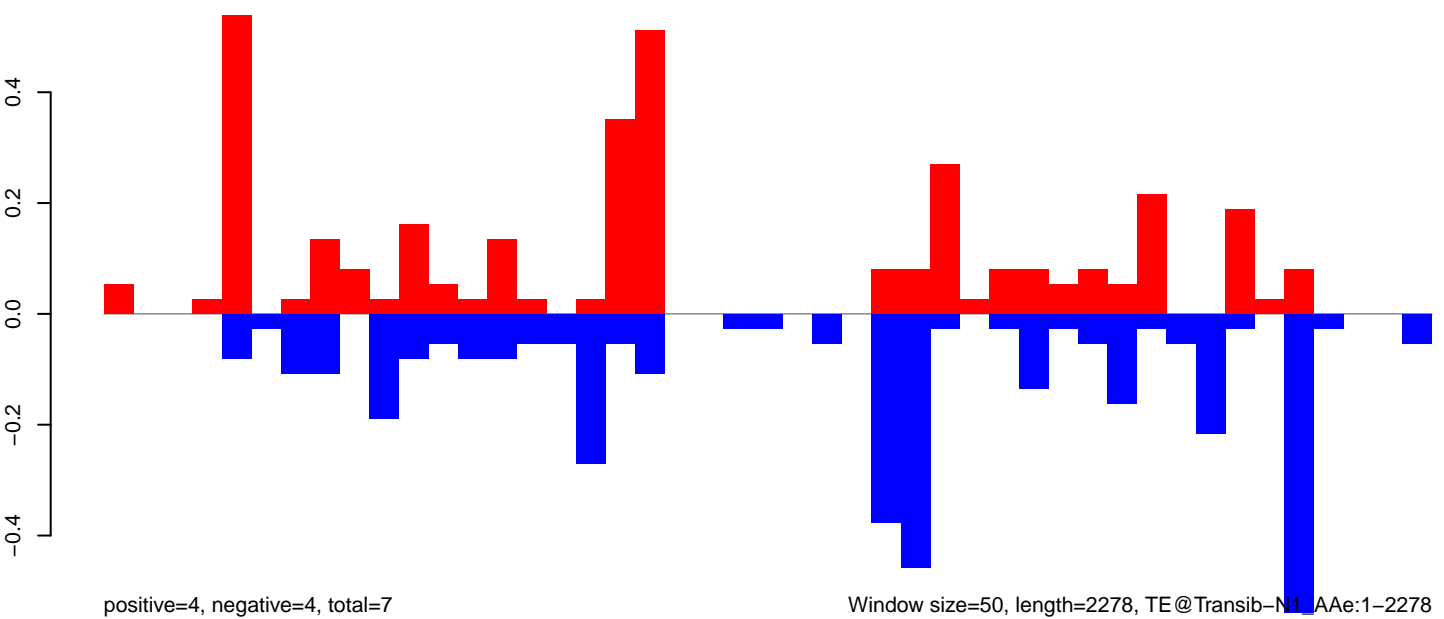
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



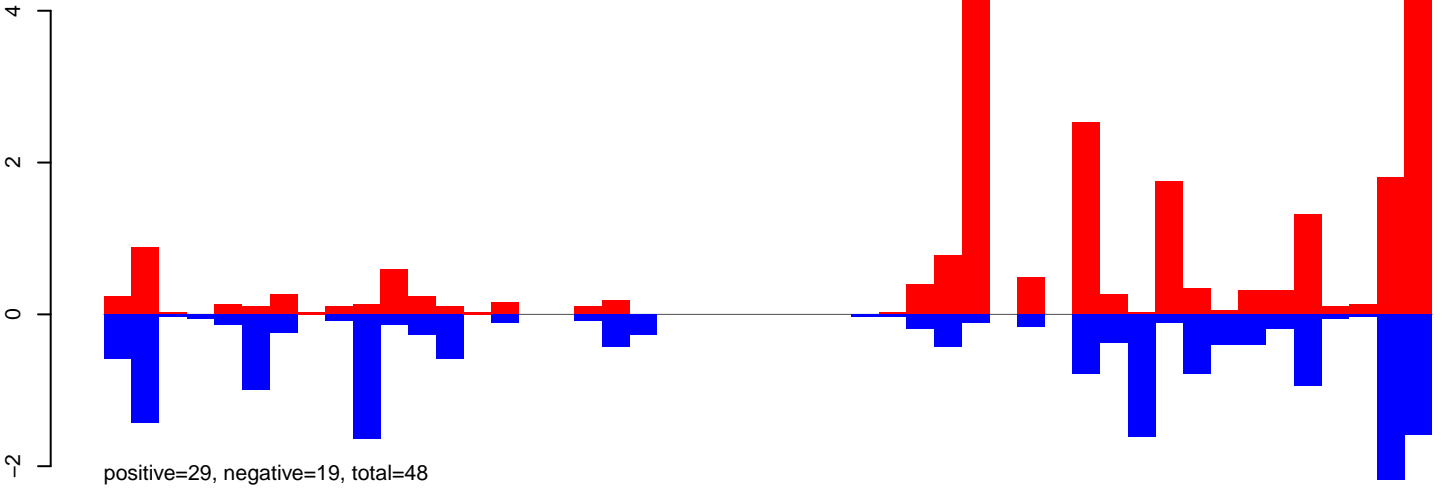
AeAeg_Aag2DENV2NGC.rep



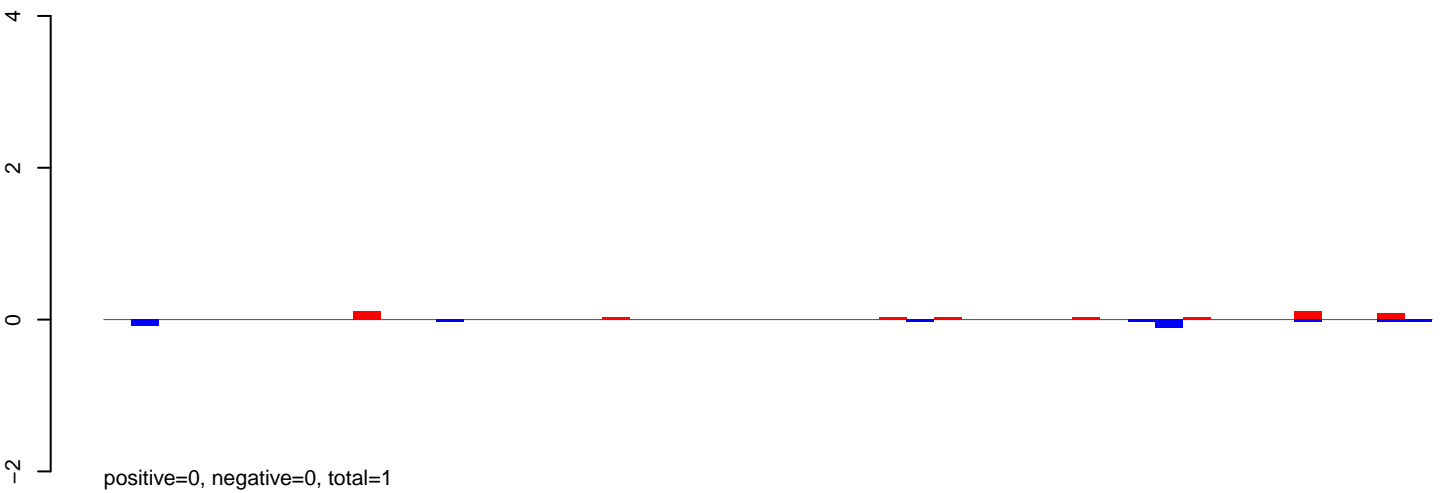
Window size=50, length=2278, TE@Transib-N1_Ae:1-2278

0 500 1000 1500 2000

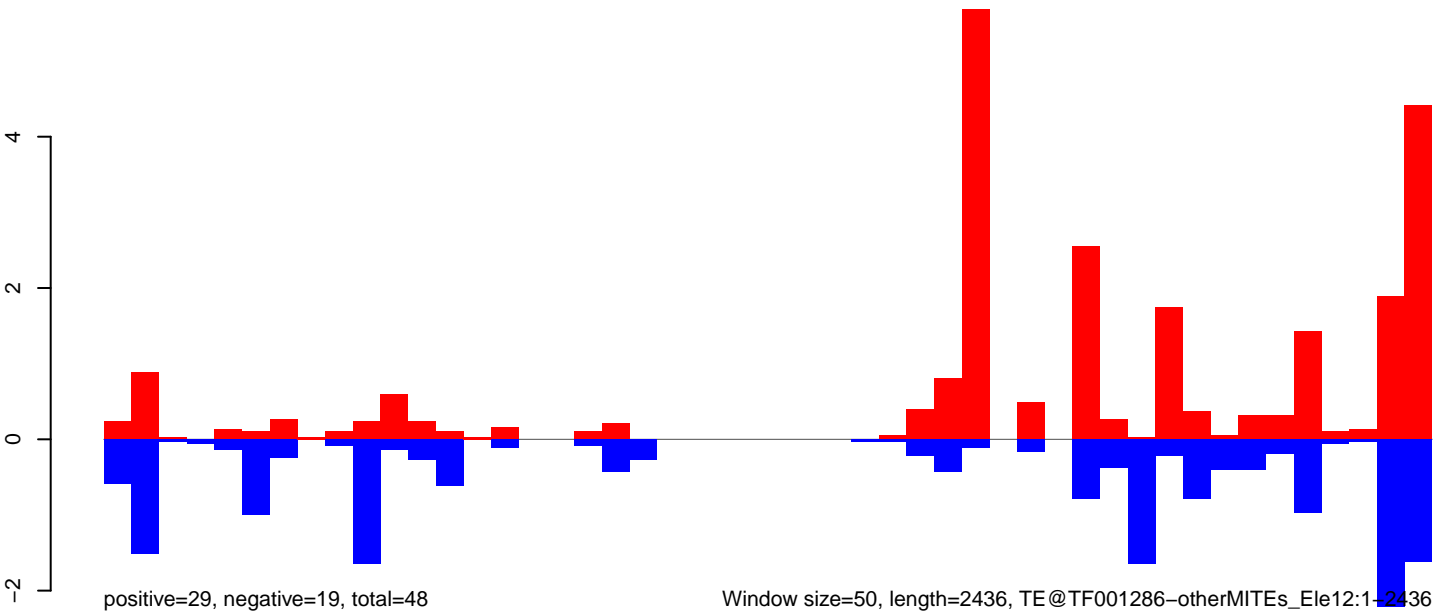
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

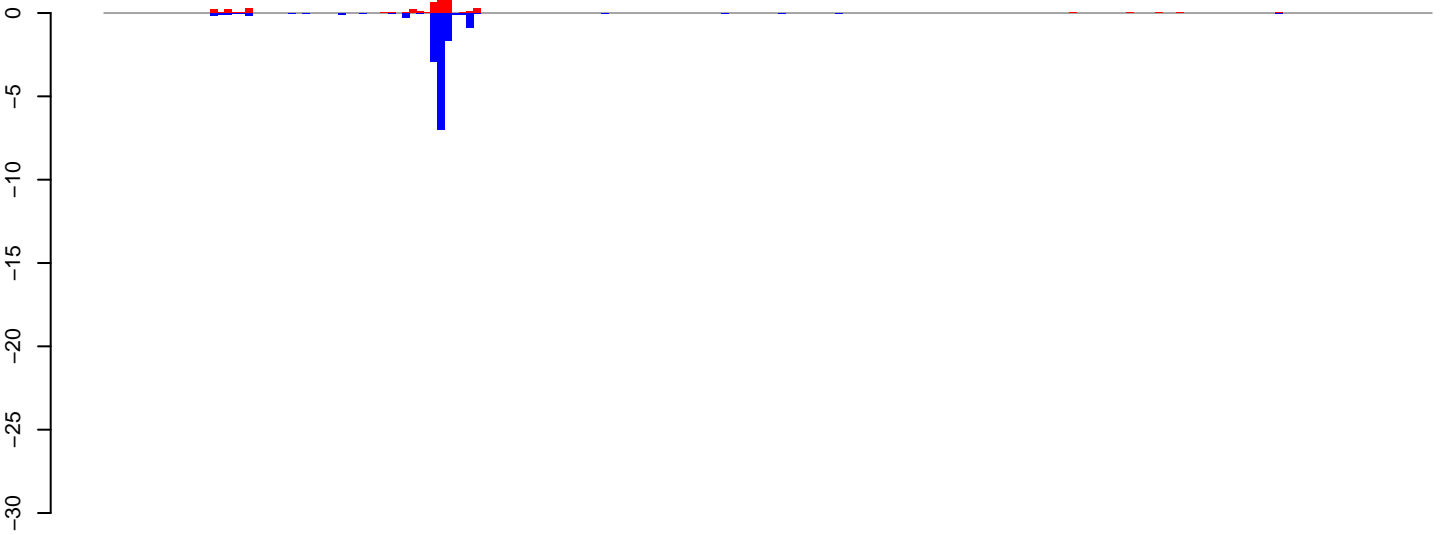


AeAeg_Aag2DENV2NGC.rep



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

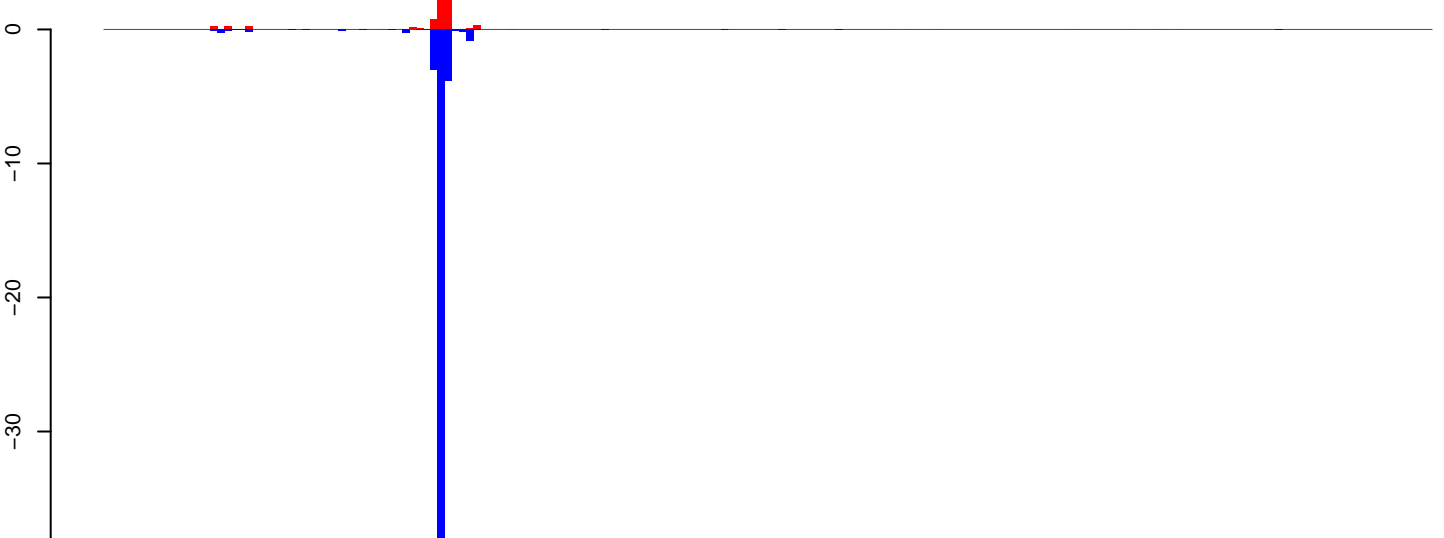
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



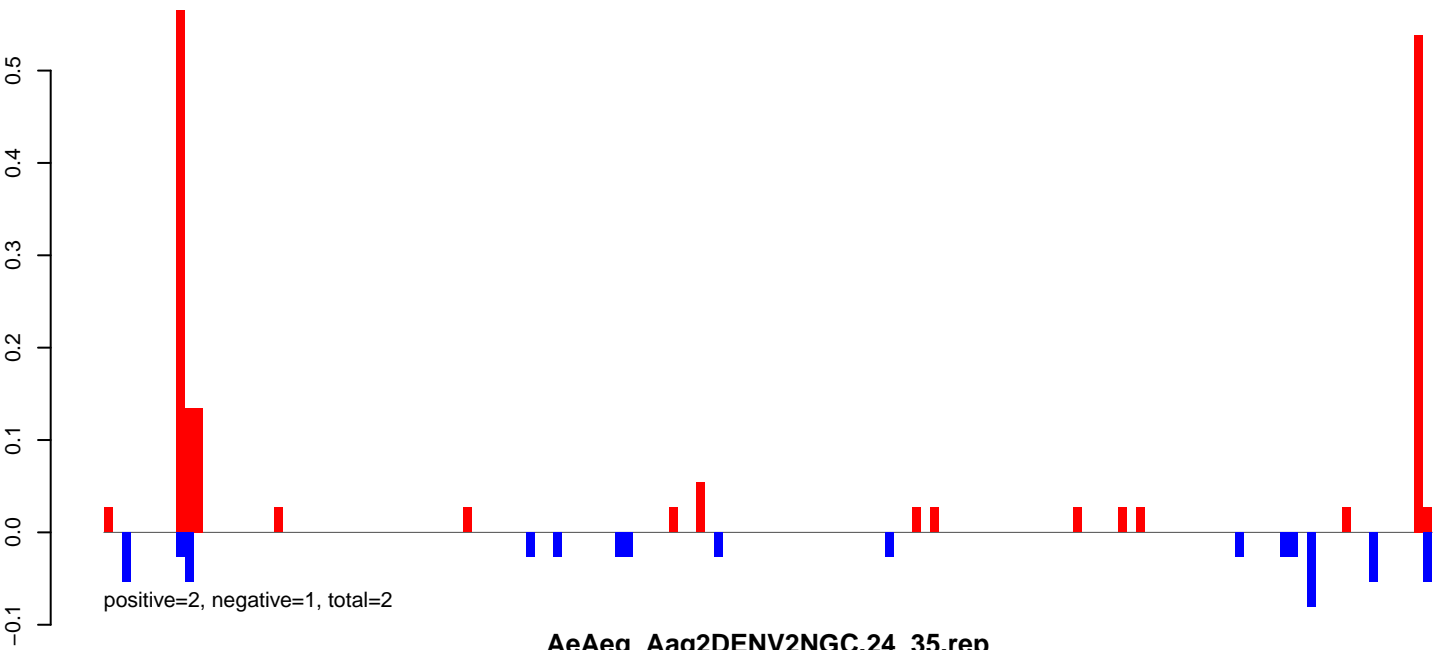
AeAeg_Aag2DENV2NGC.rep



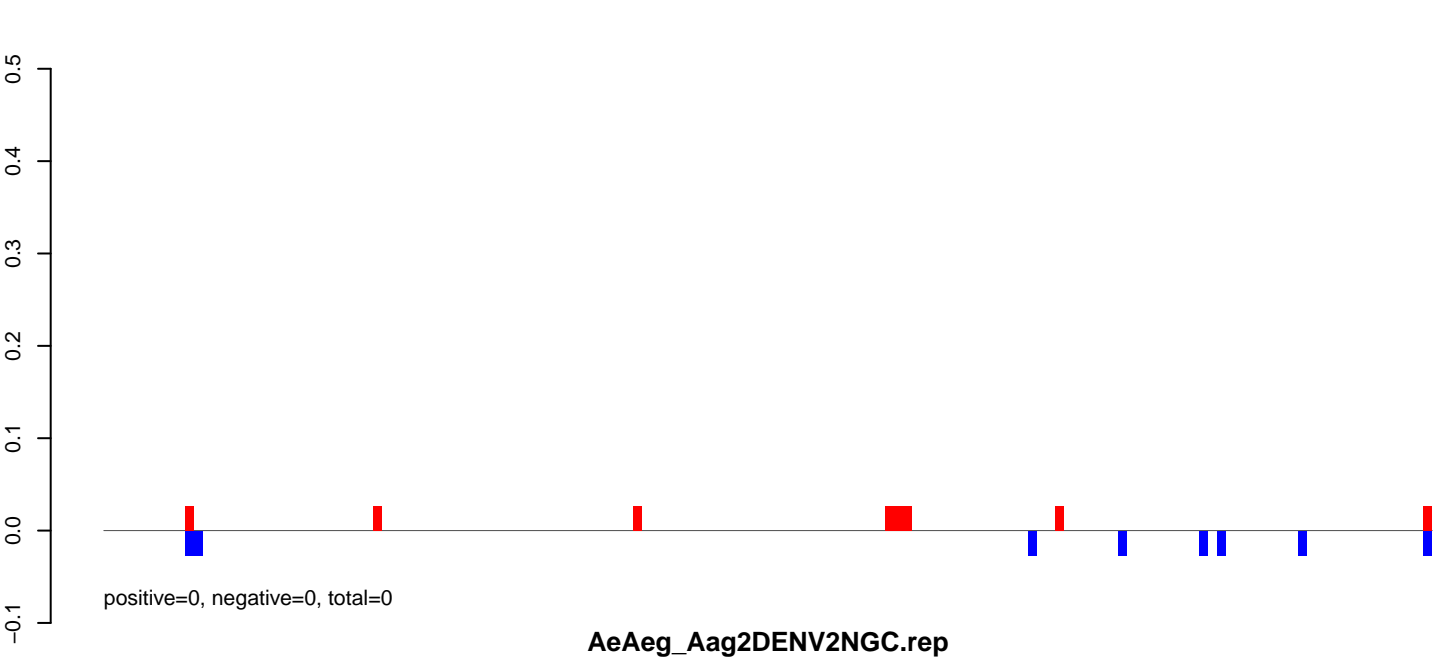
Window size=50, length=9378, TE@TF000590-Pao_Bel_Ele136:1-9378

0 2000 4000 6000 8000

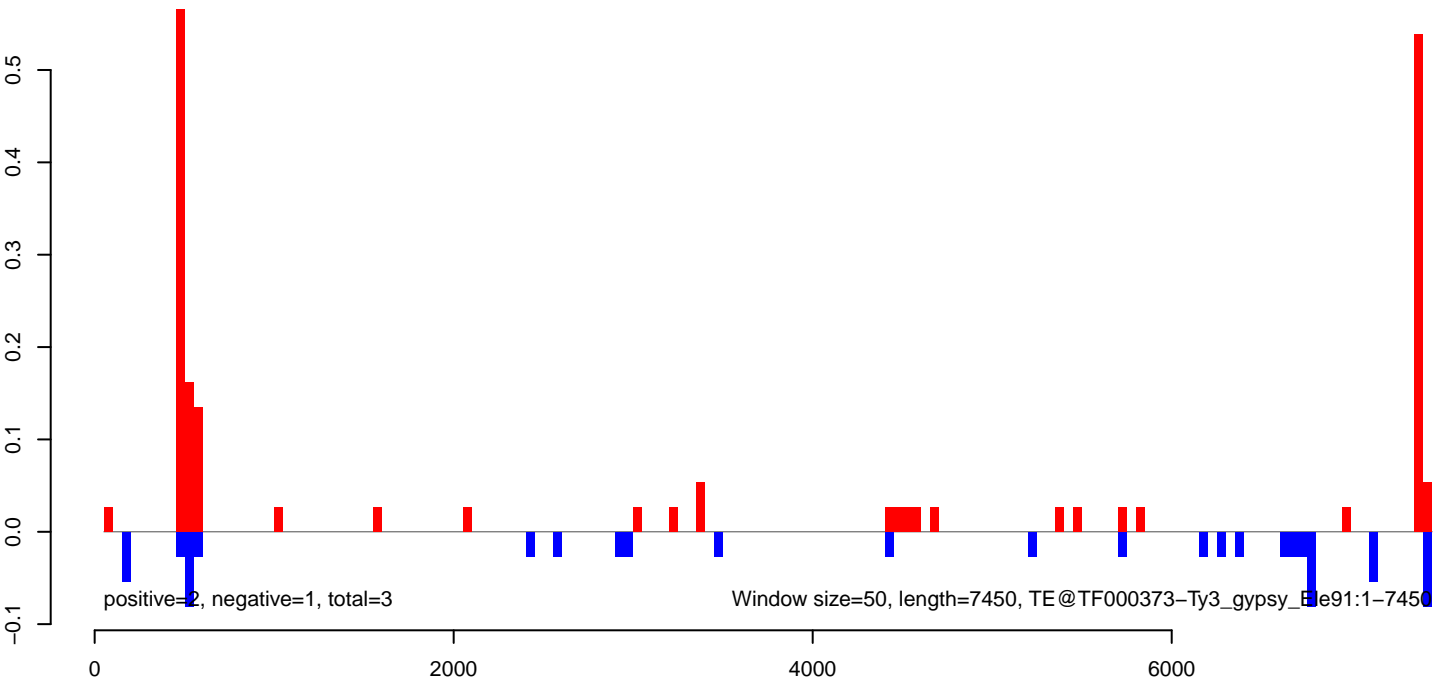
AeAeg_Aag2DENV2NGC.18_23.rep



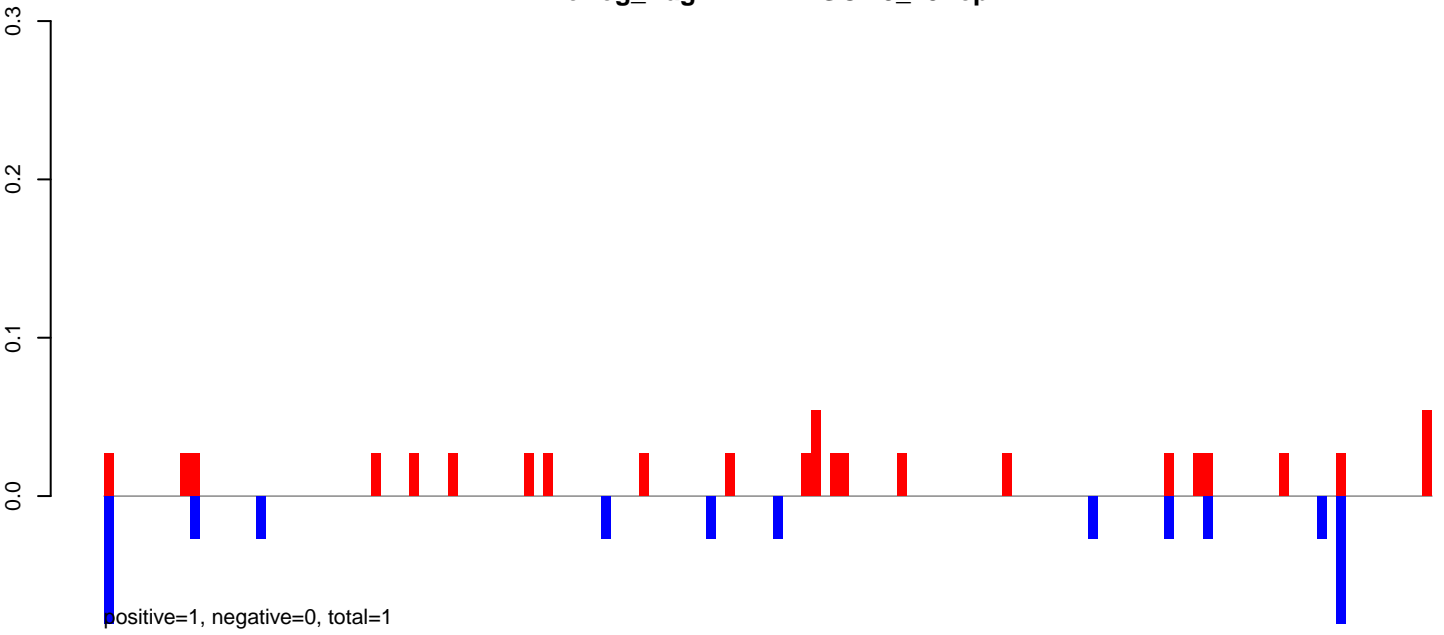
AeAeg_Aag2DENV2NGC.24_35.rep



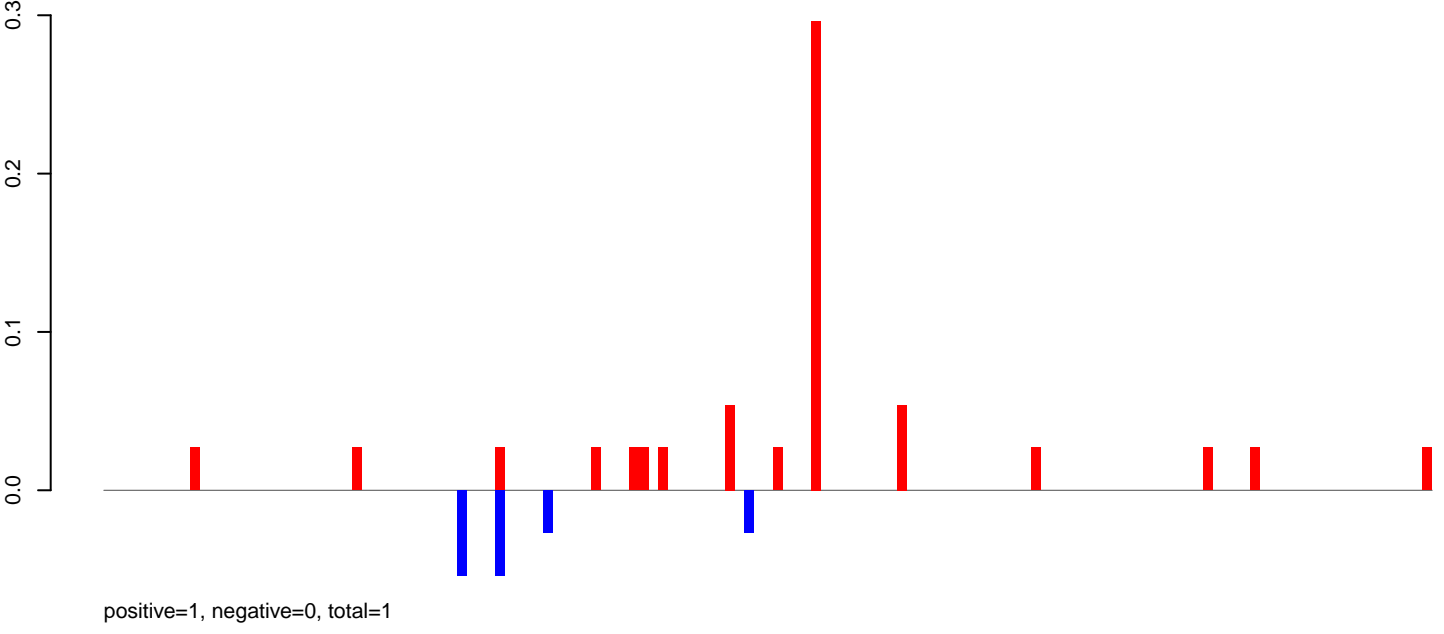
AeAeg_Aag2DENV2NGC.rep



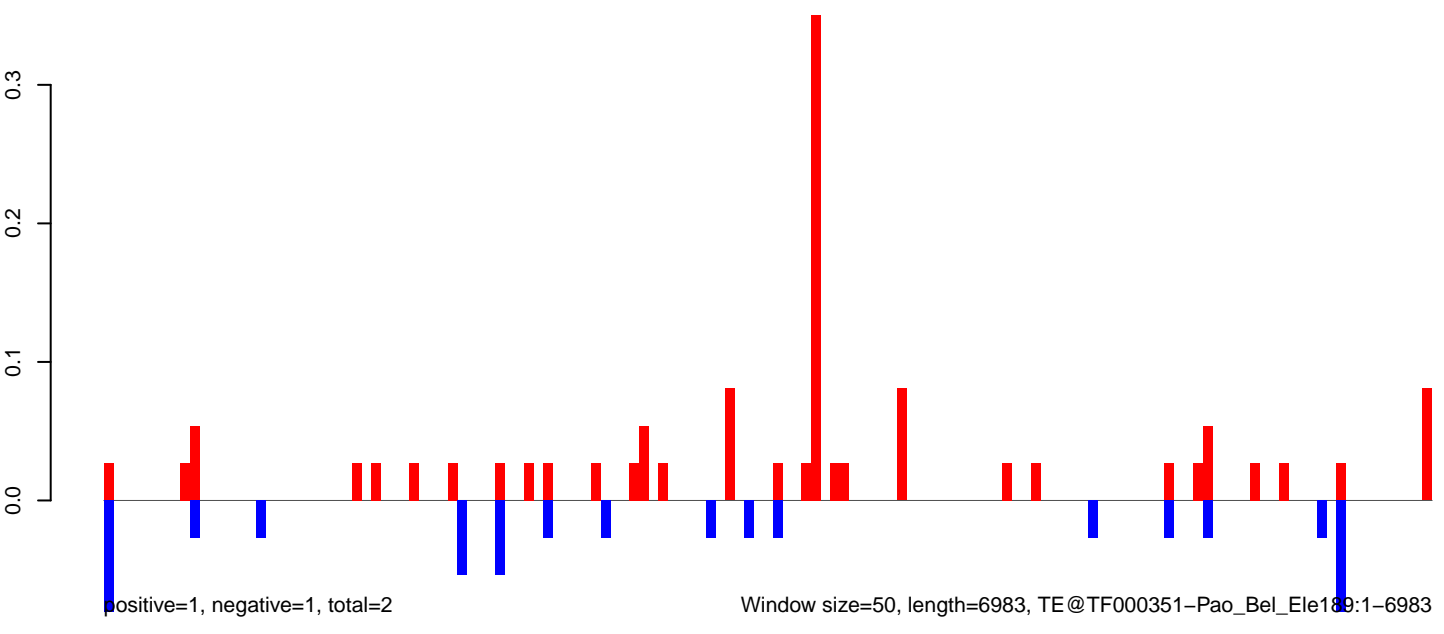
AeAeg_Aag2DENV2NGC.18_23.rep



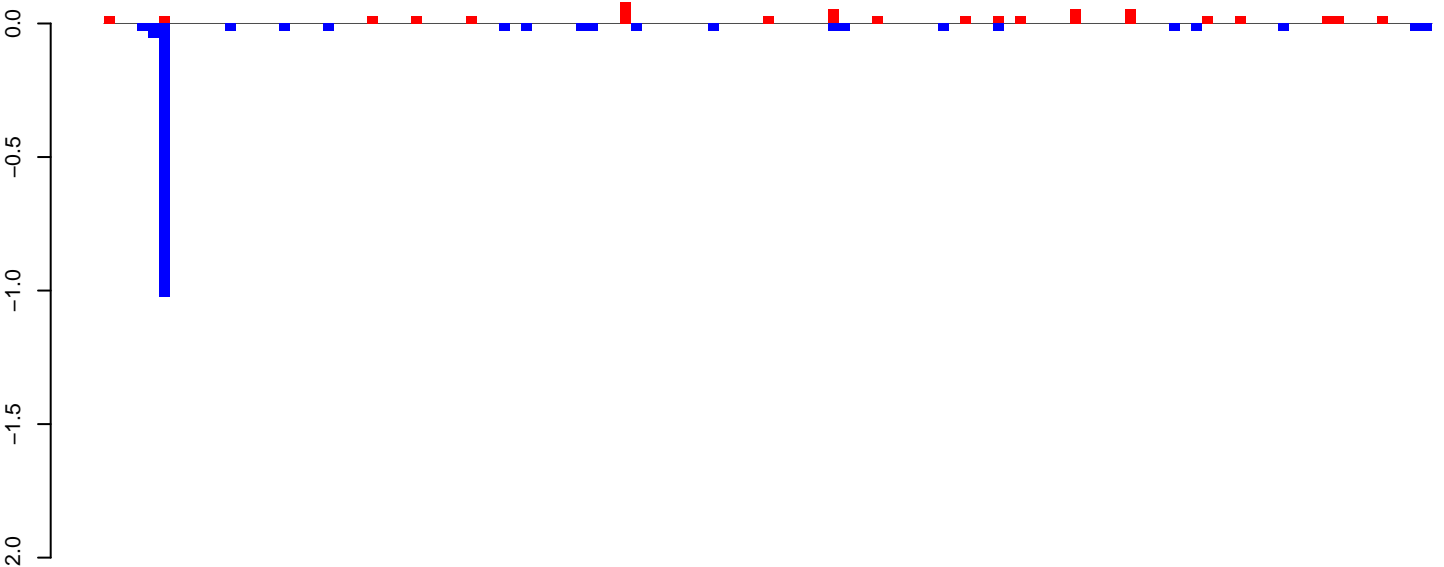
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

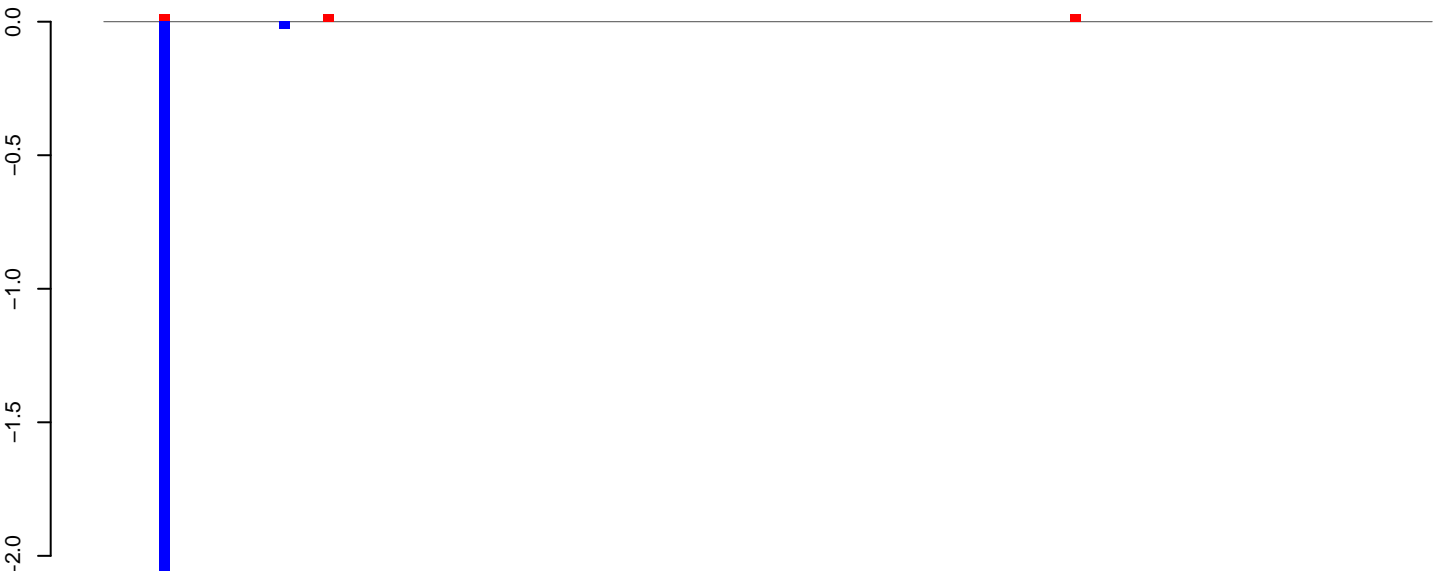


AeAeg_Aag2DENV2NGC.18_23.rep



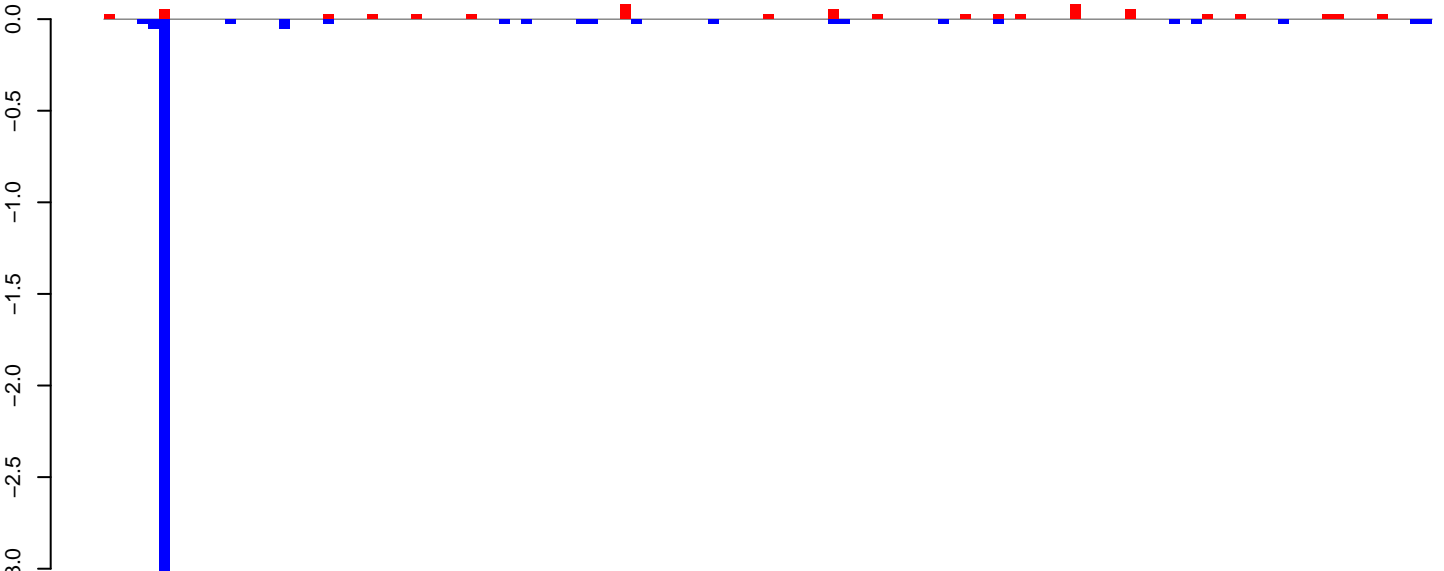
positive=1, negative=2, total=2

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=2, total=2

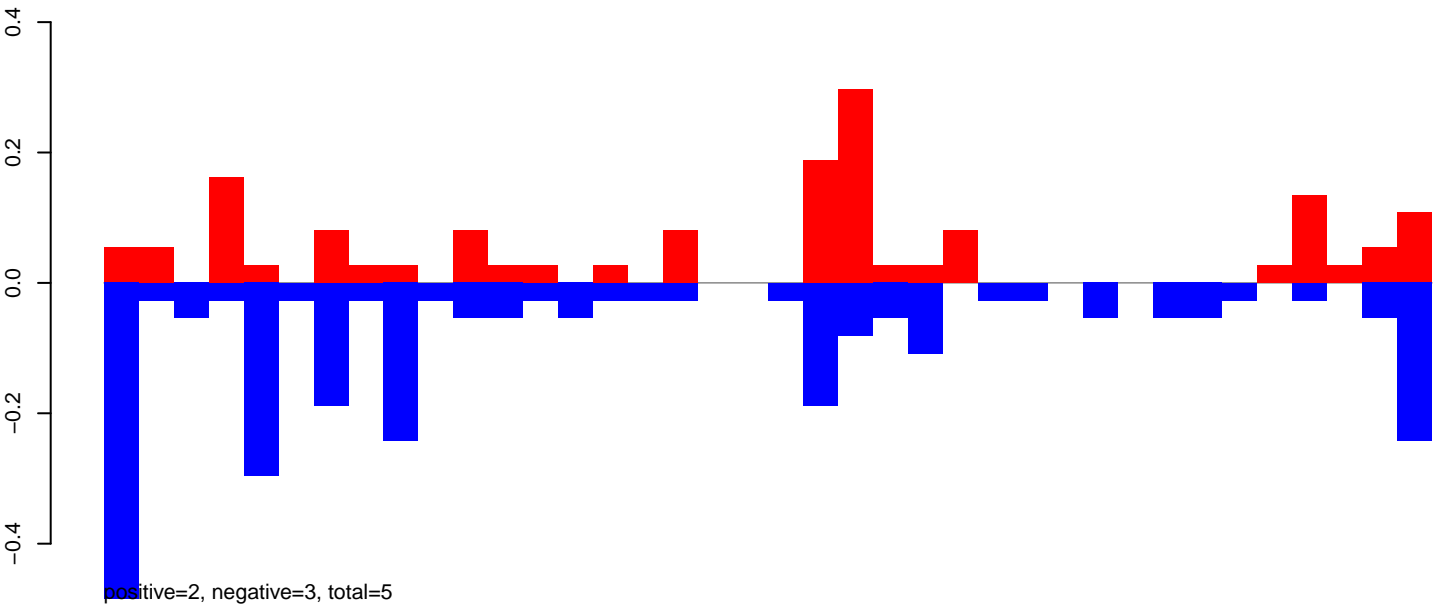
AeAeg_Aag2DENV2NGC.rep



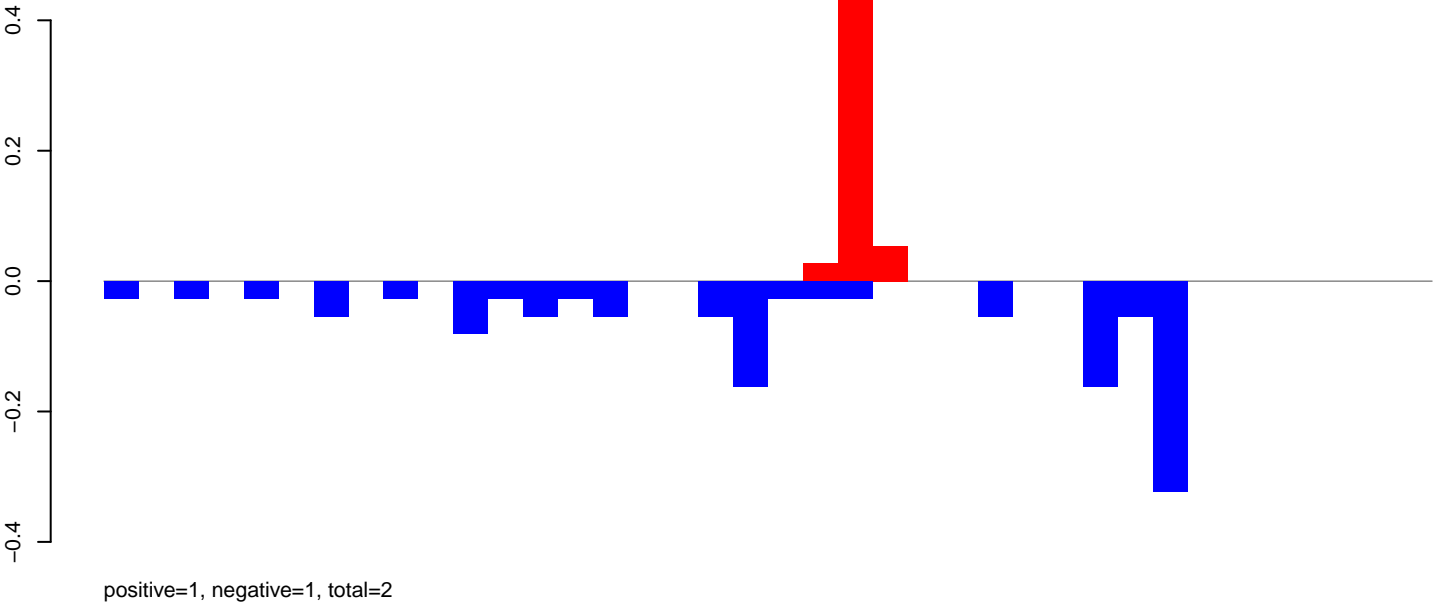
positive=1, negative=4, total=5

Window size=50, length=6094, TE@TF000327-Pao_Bel_Ele26:1-6094

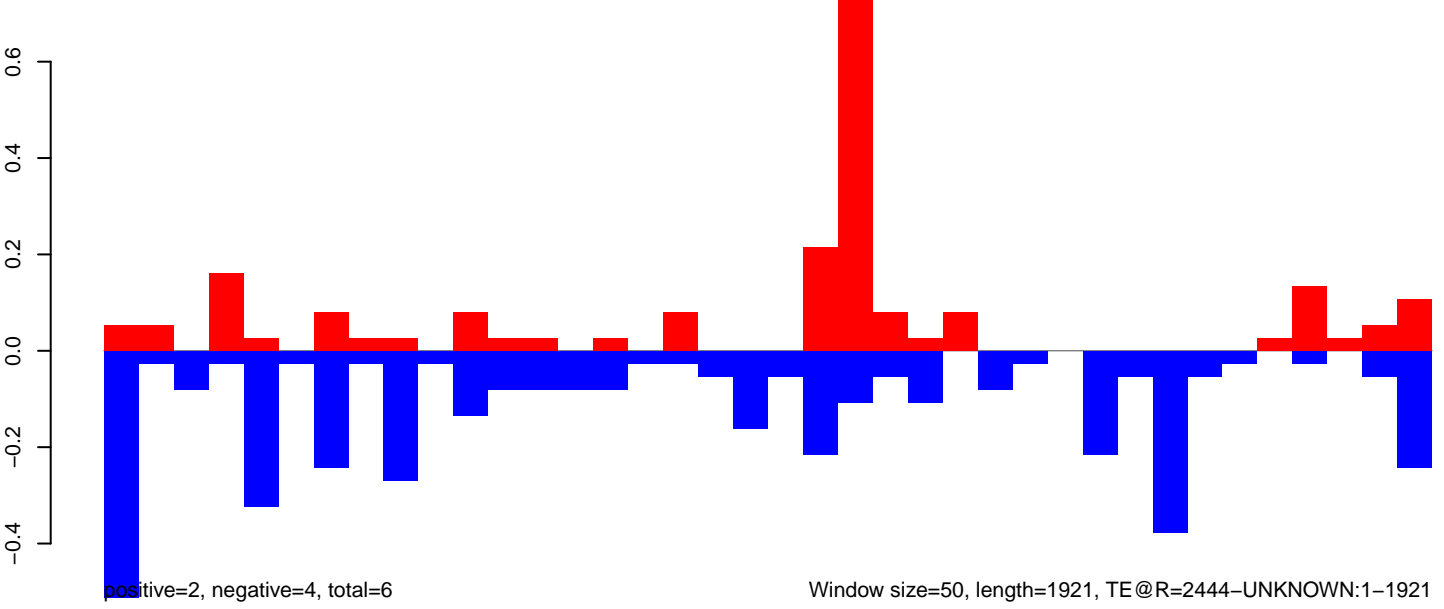
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



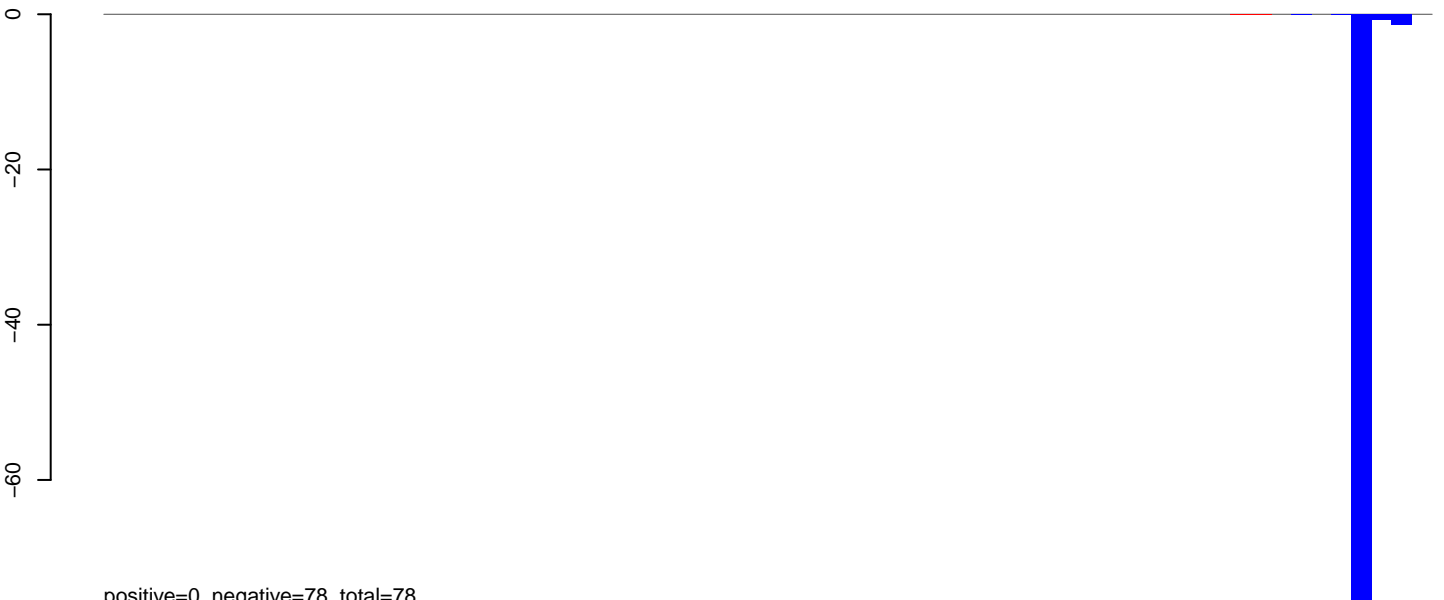
Window size=50, length=1921, TE@R=2444-UNKNOWN:1-1921

AeAeg_Aag2DENV2NGC.18_23.rep



positive=4, negative=8, total=12

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=78, total=78

AeAeg_Aag2DENV2NGC.rep

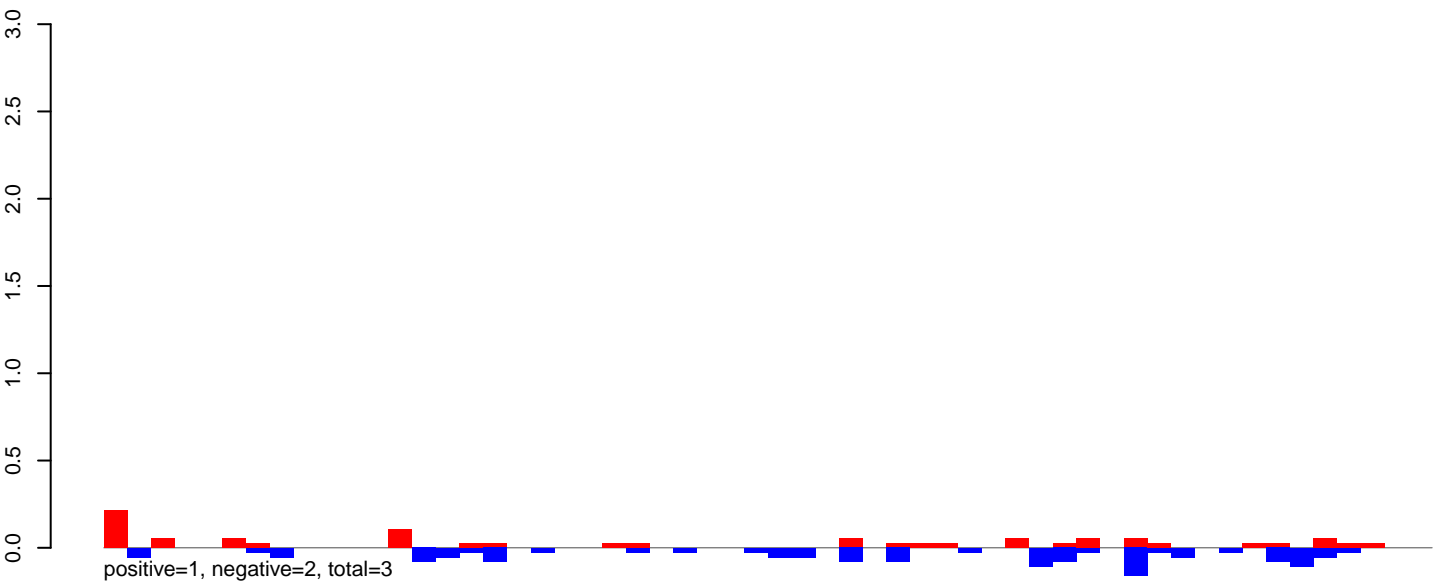


positive=5, negative=86, total=90

Window size=50, length=3346, TE@Penelope-5_AAe1-3346

0 500 1000 1500 2000 2500 3000

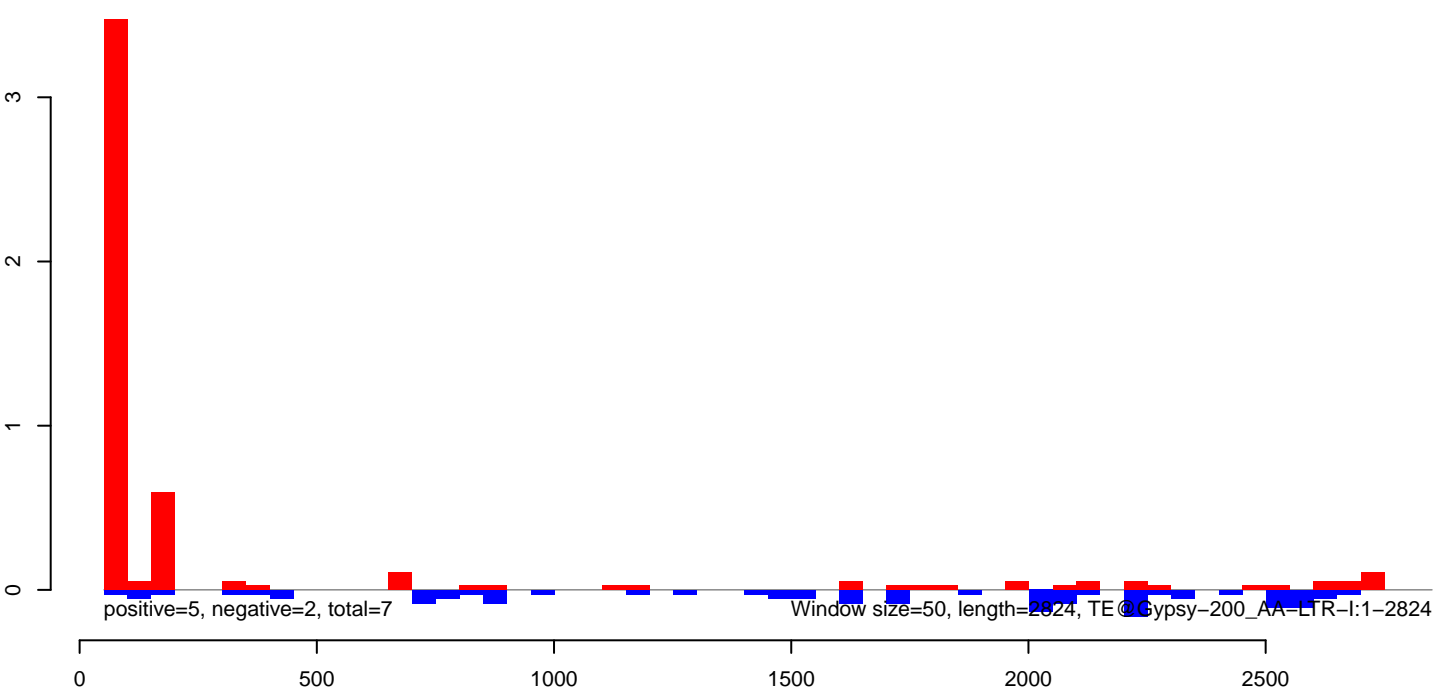
AeAeg_Aag2DENV2NGC.18_23.rep



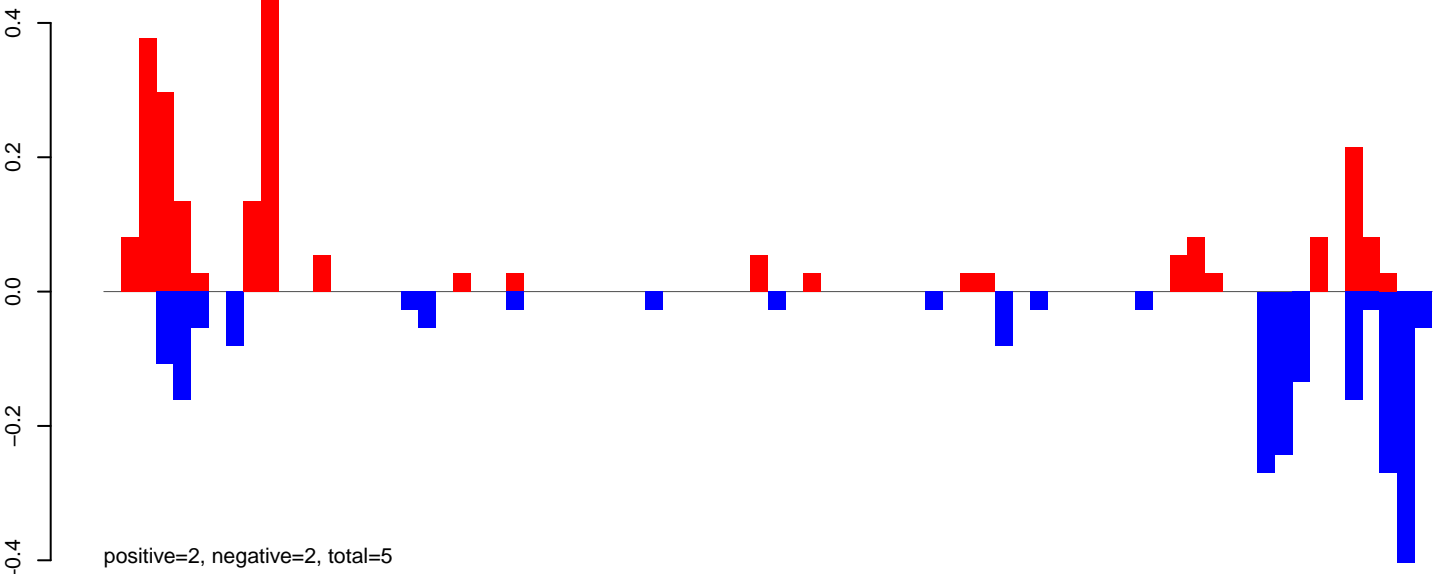
AeAeg_Aag2DENV2NGC.24_35.rep



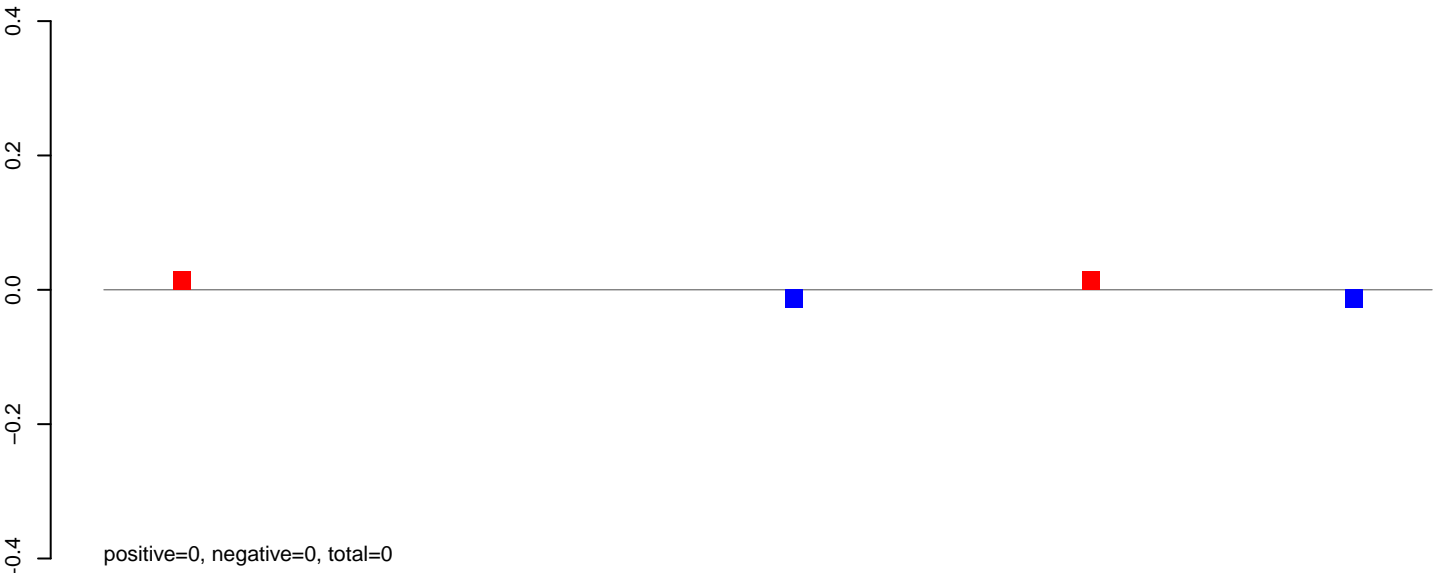
AeAeg_Aag2DENV2NGC.rep



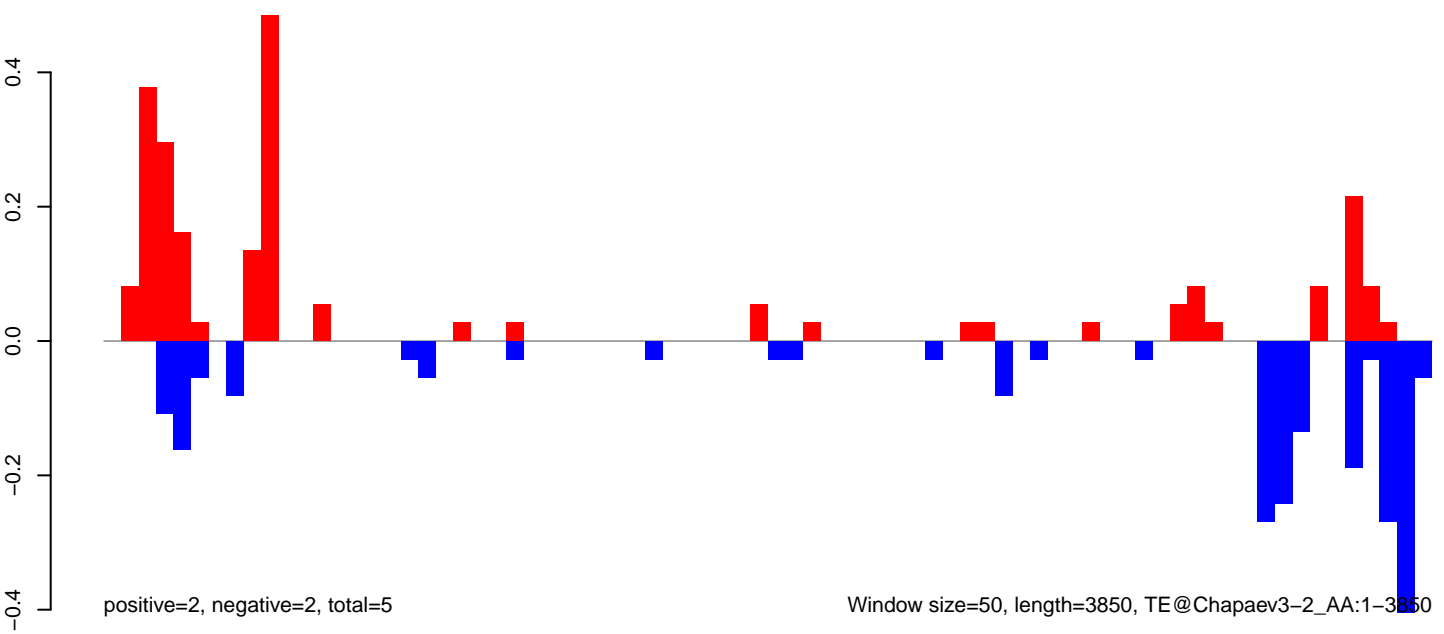
AeAeg_Aag2DENV2NGC.18_23.rep



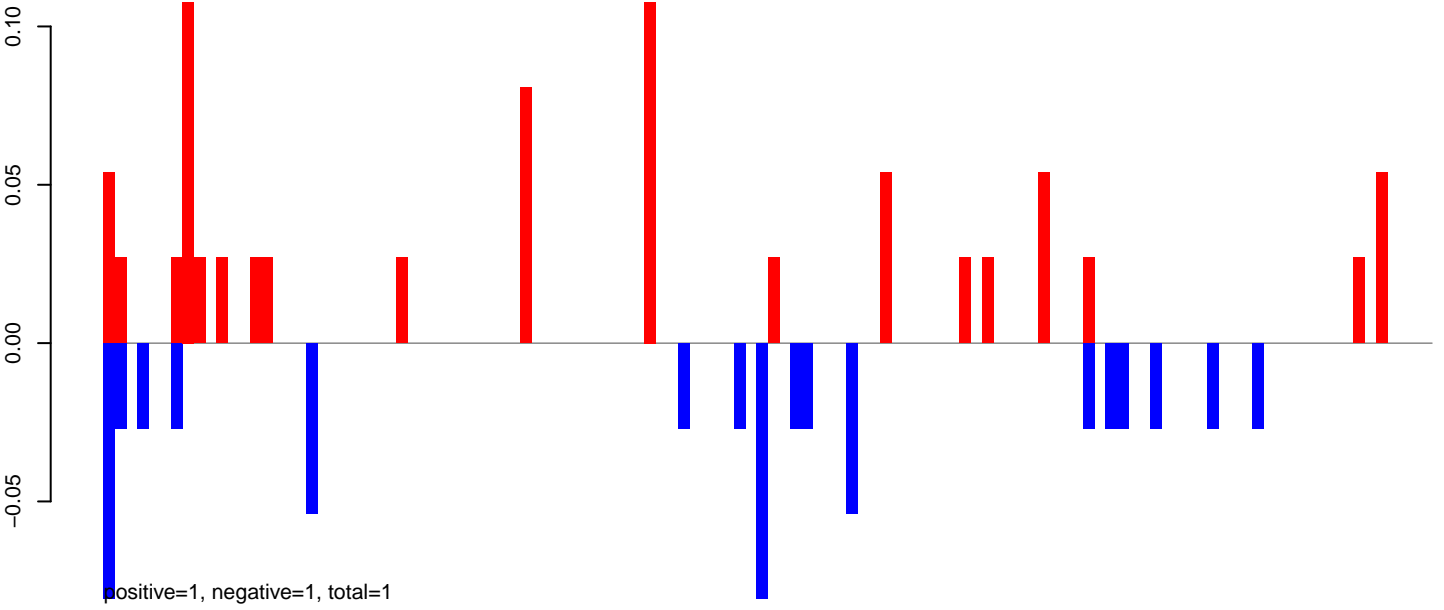
AeAeg_Aag2DENV2NGC.24_35.rep



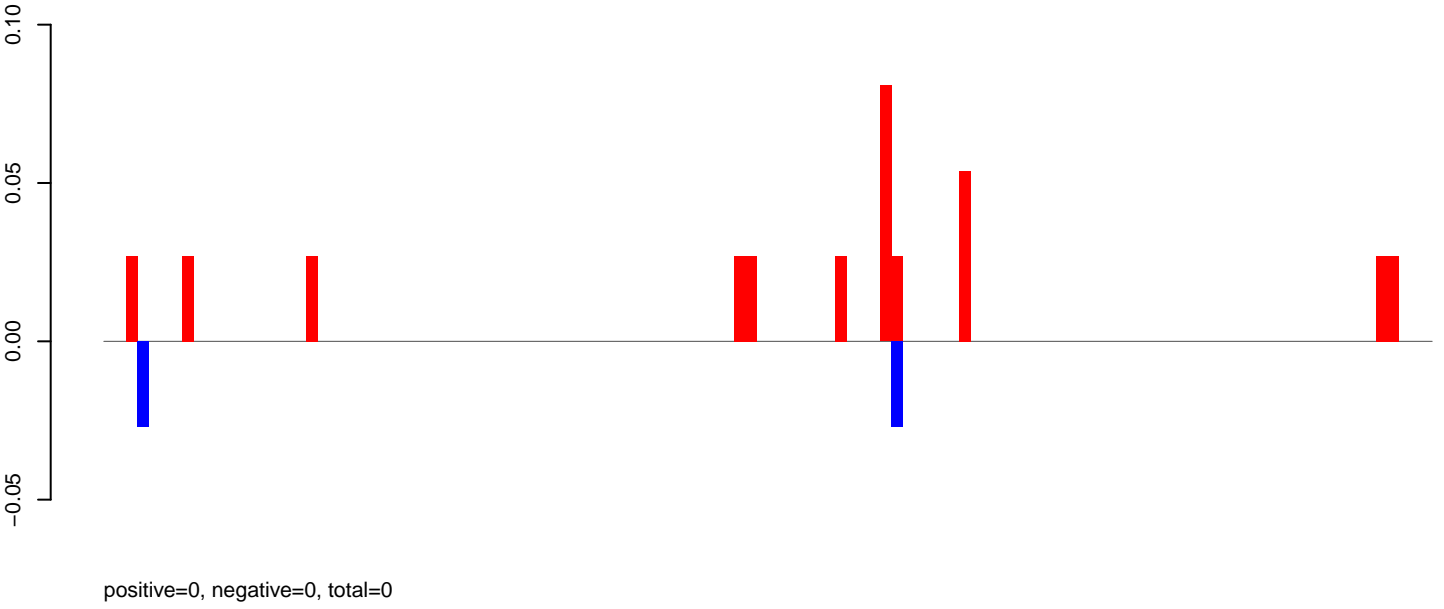
AeAeg_Aag2DENV2NGC.rep



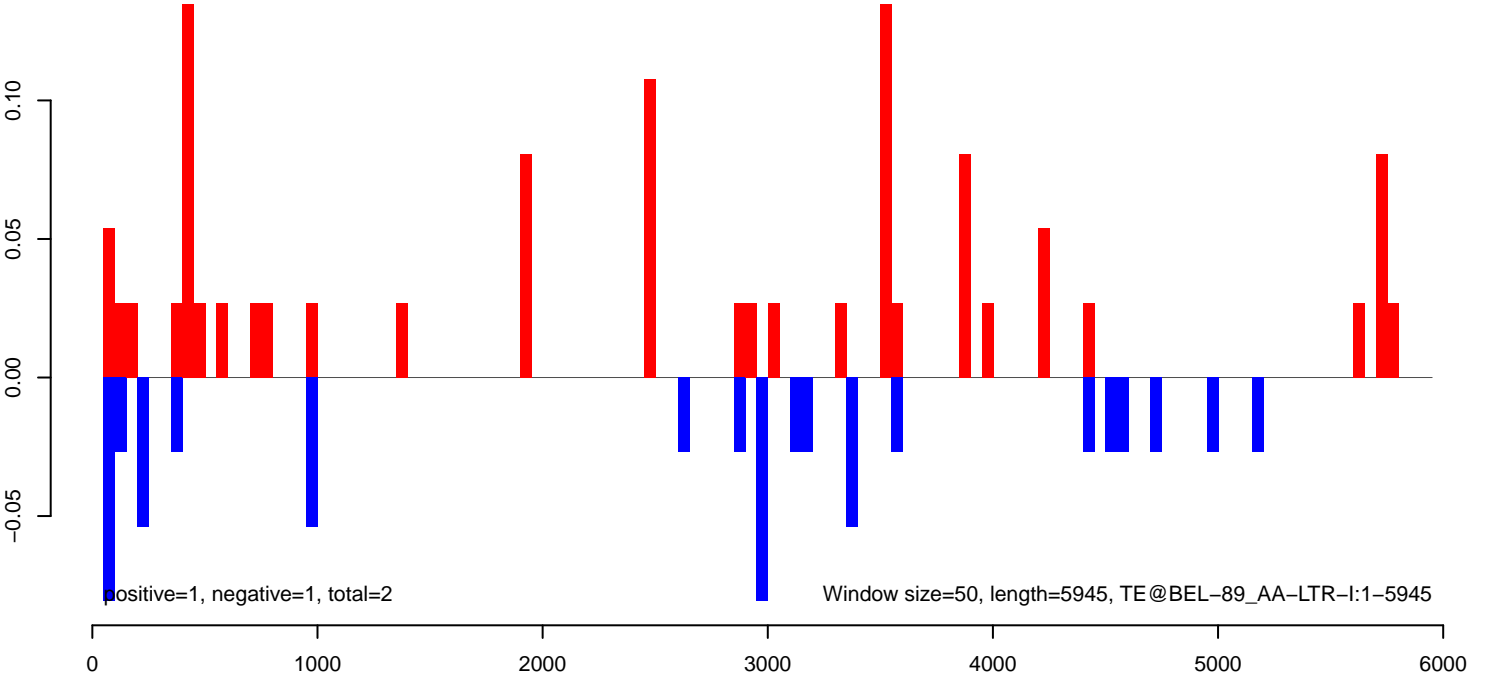
AeAeg_Aag2DENV2NGC.18_23.rep



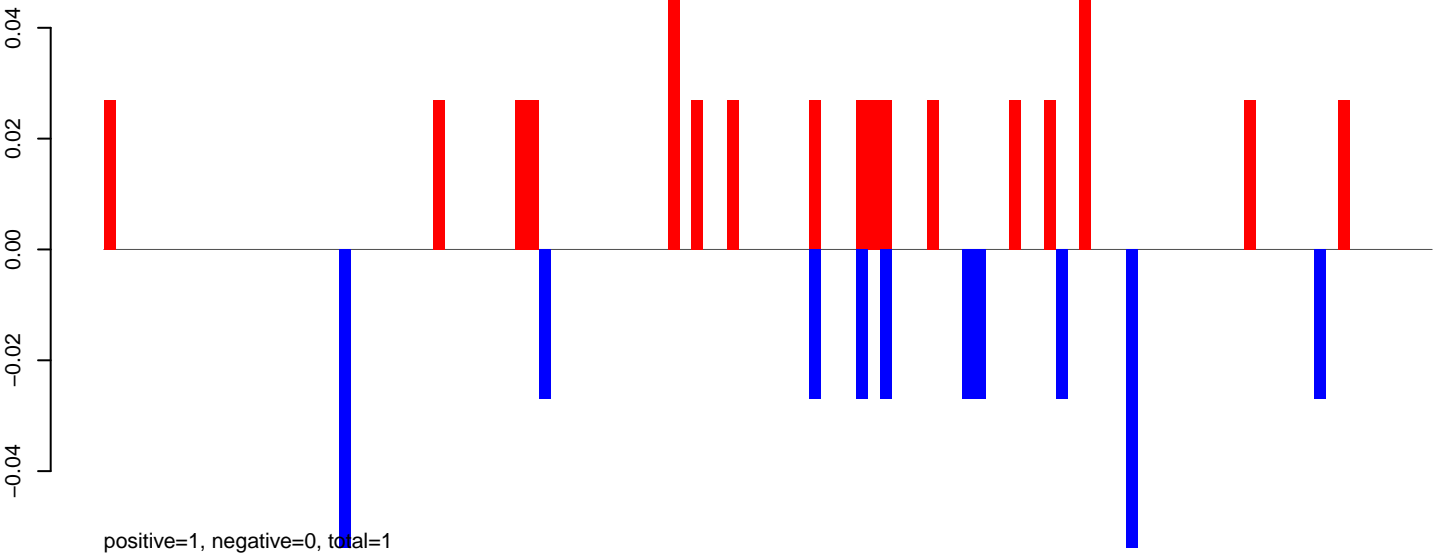
AeAeg_Aag2DENV2NGC.24_35.rep



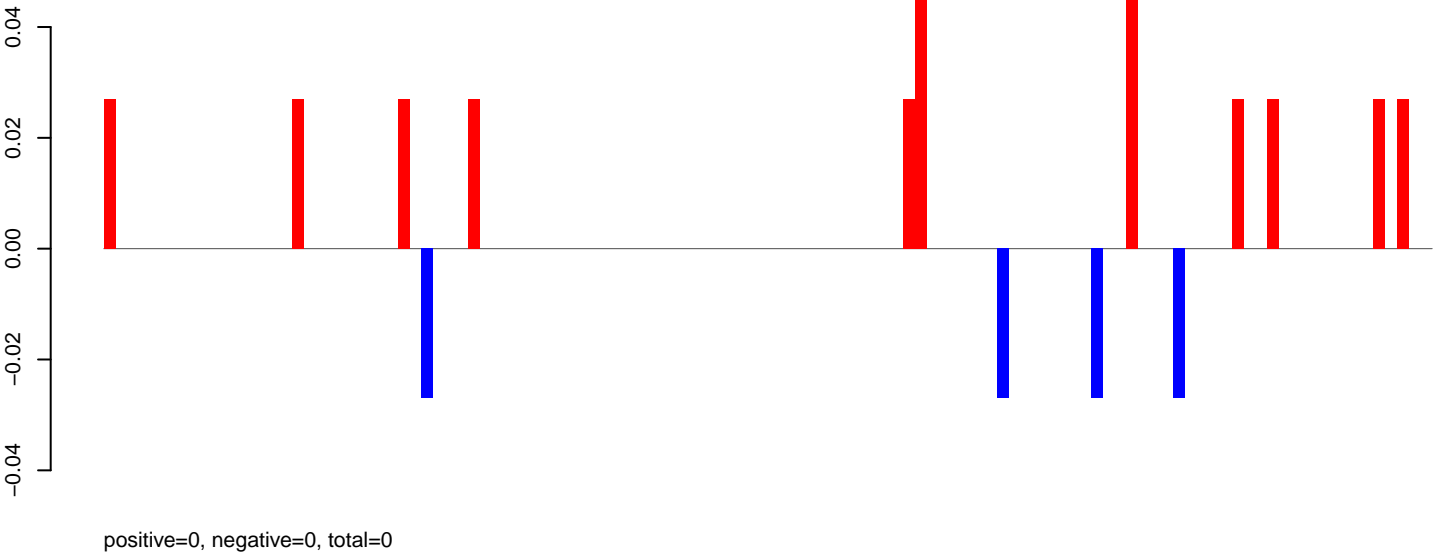
AeAeg_Aag2DENV2NGC.rep



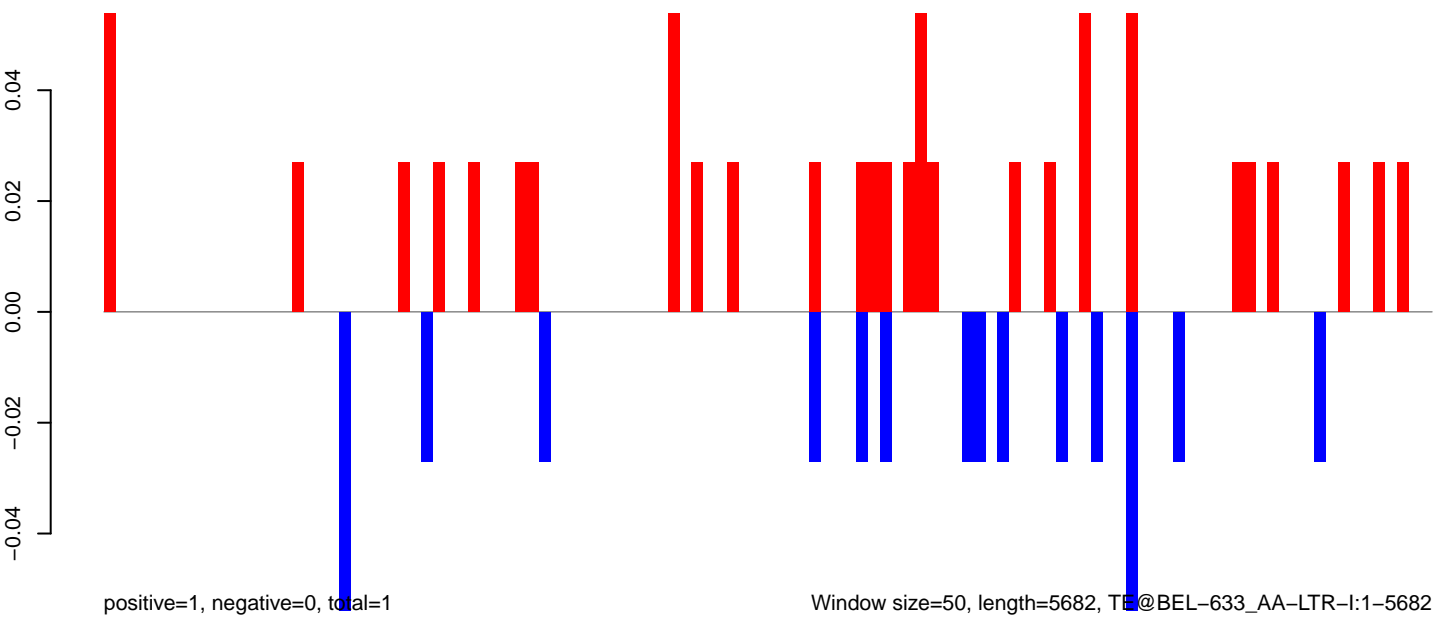
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



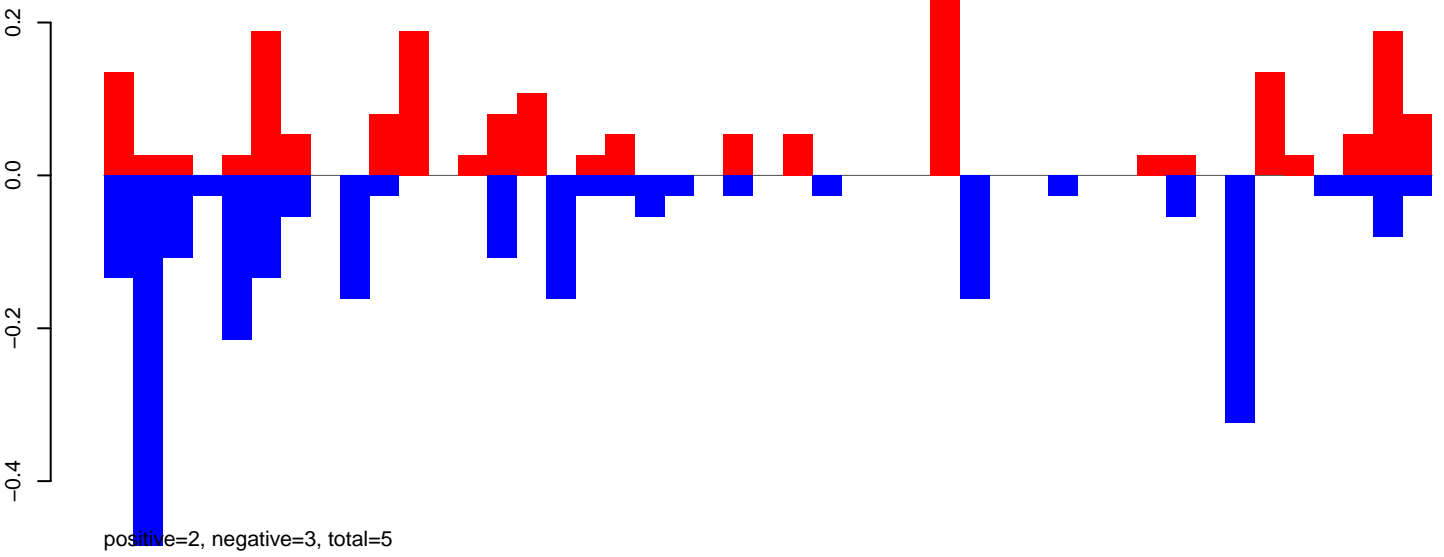
AeAeg_Aag2DENV2NGC.rep



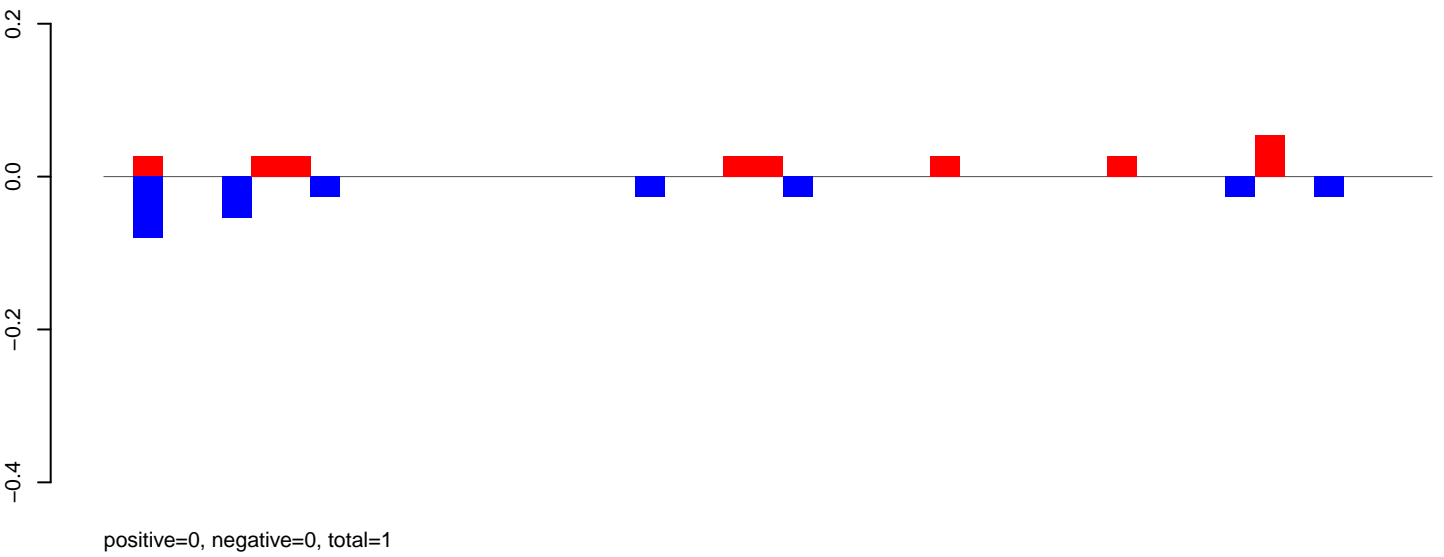
Window size=50, length=5682, TE@BEL-633_AA-LTR-I:1-5682

0 1000 2000 3000 4000 5000

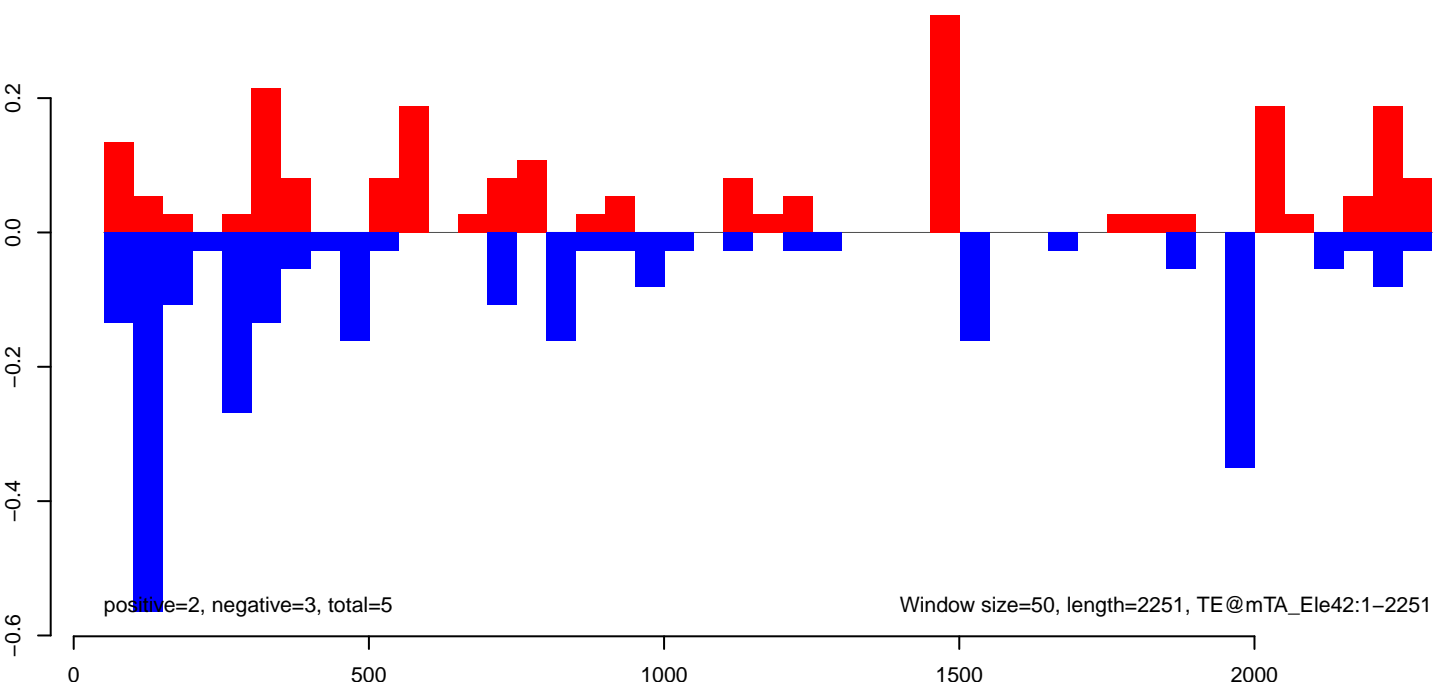
AeAeg_Aag2DENV2NGC.18_23.rep



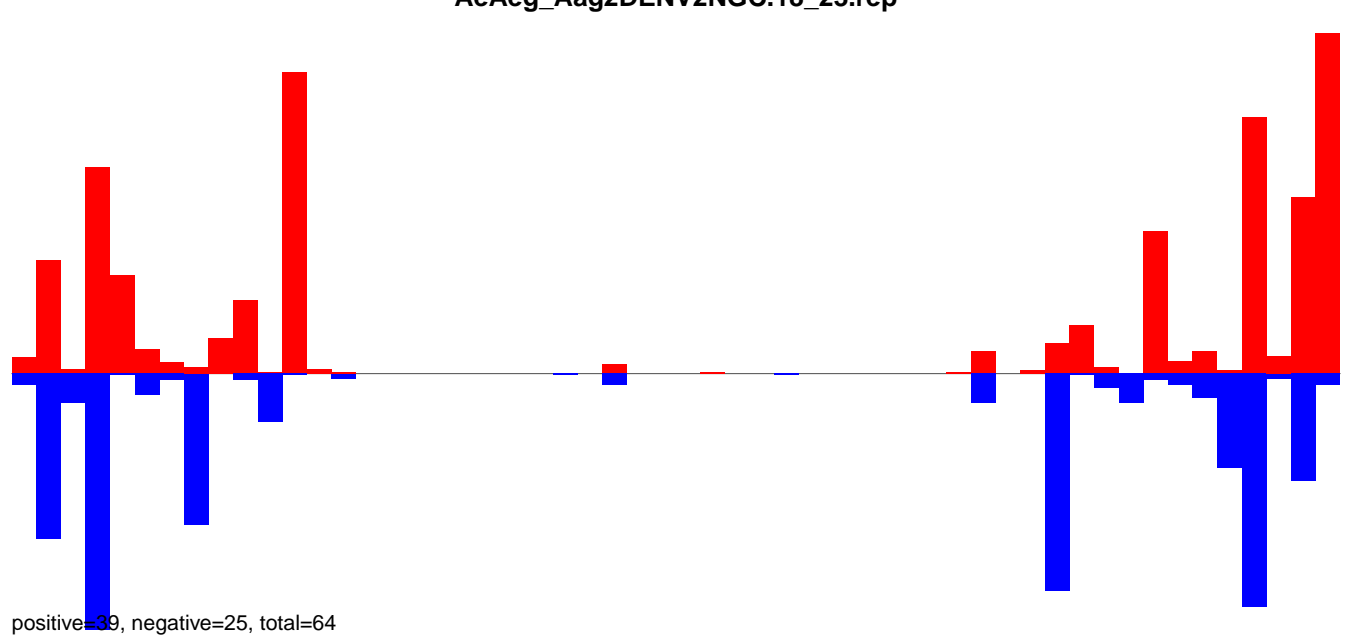
AeAeg_Aag2DENV2NGC.24_35.rep



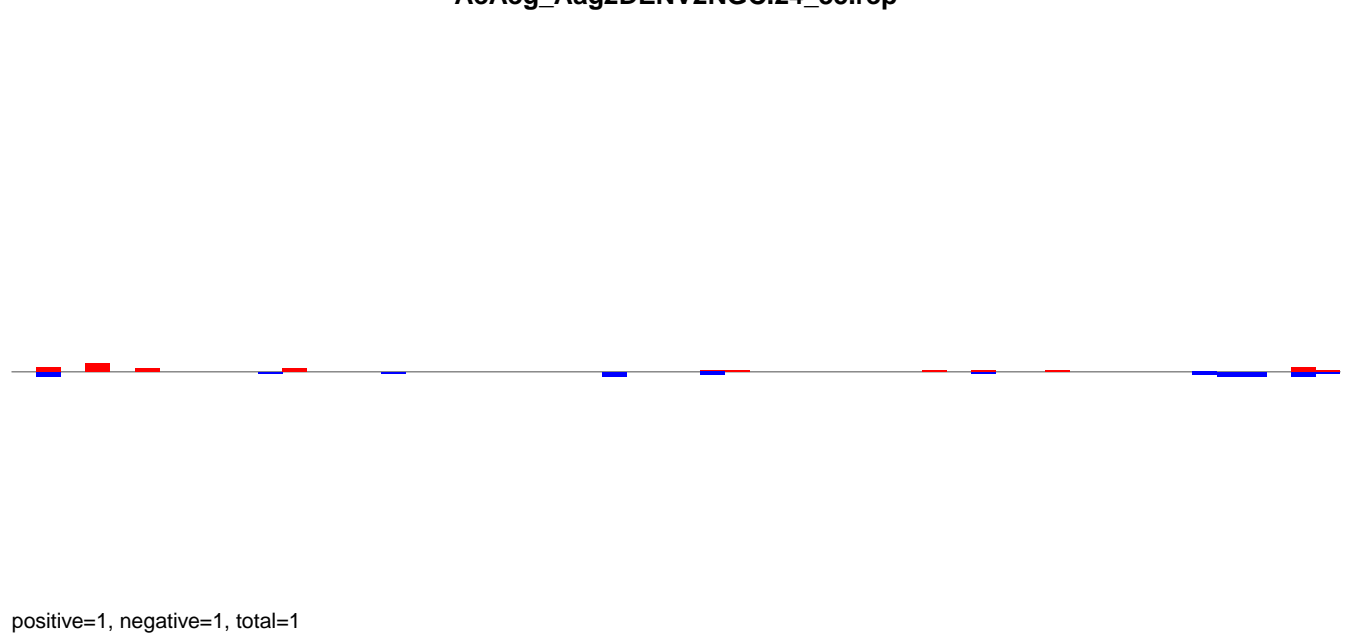
AeAeg_Aag2DENV2NGC.rep



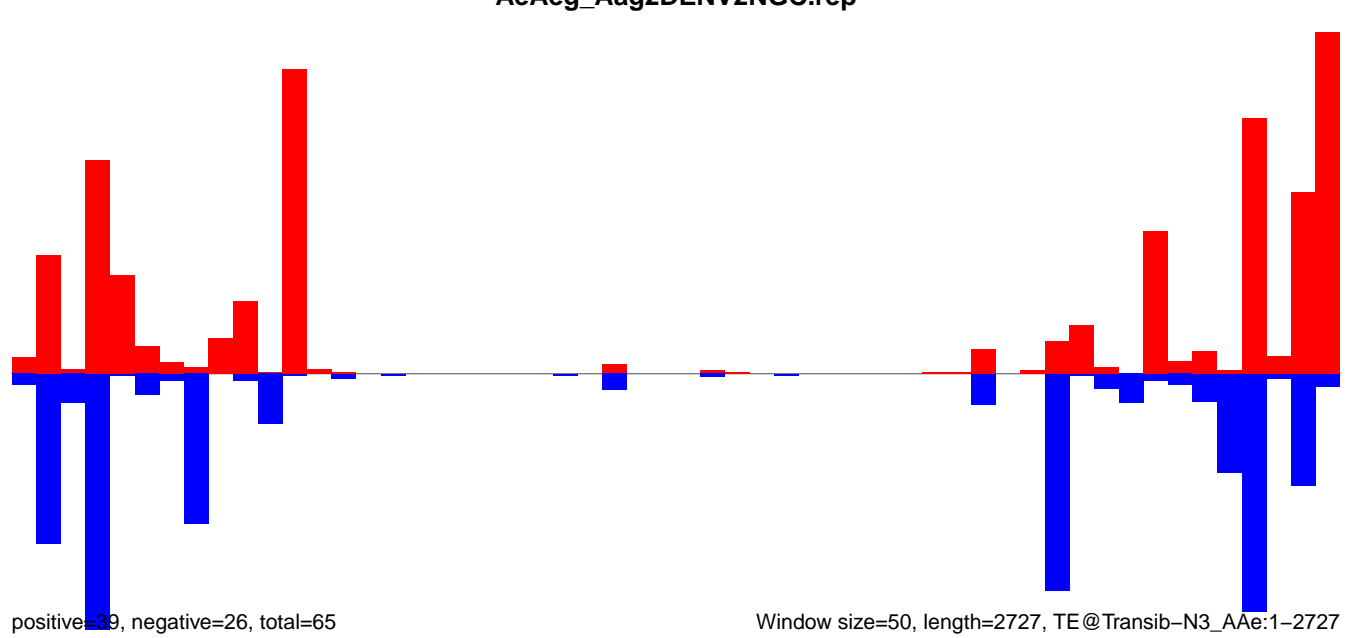
AeAeg_Aag2DENV2NGC.18_23.rep



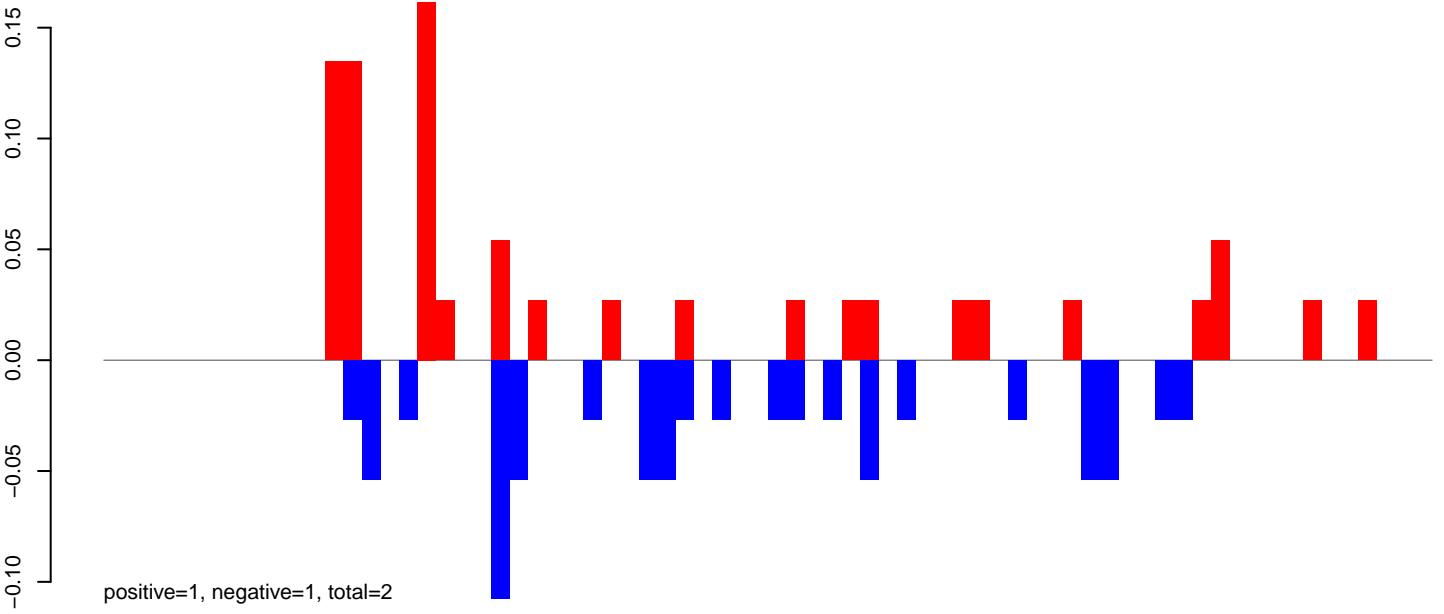
AeAeg_Aag2DENV2NGC.24_35.rep



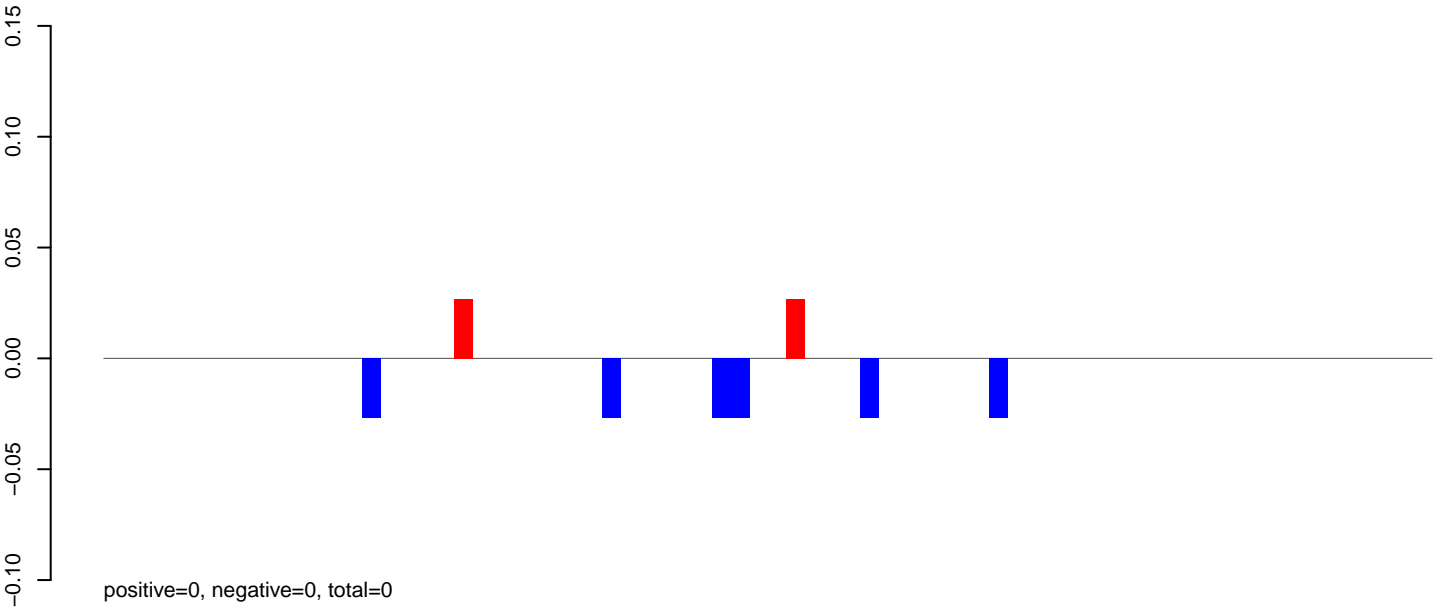
AeAeg_Aag2DENV2NGC.rep



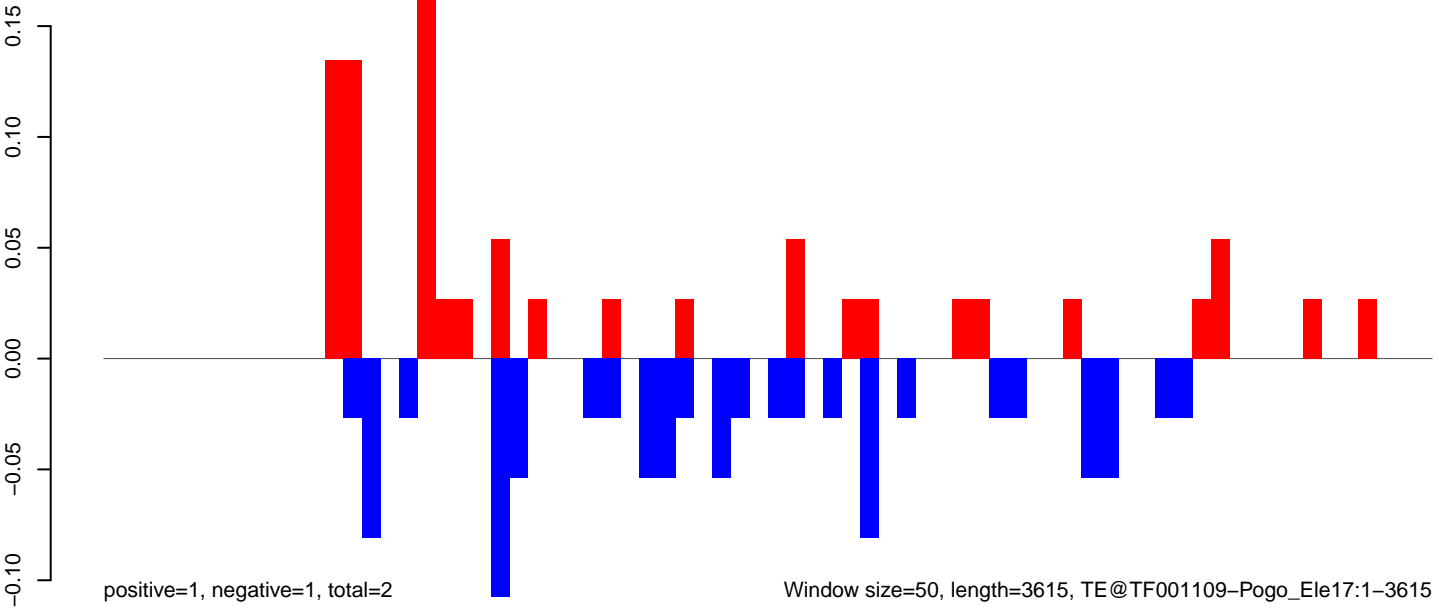
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

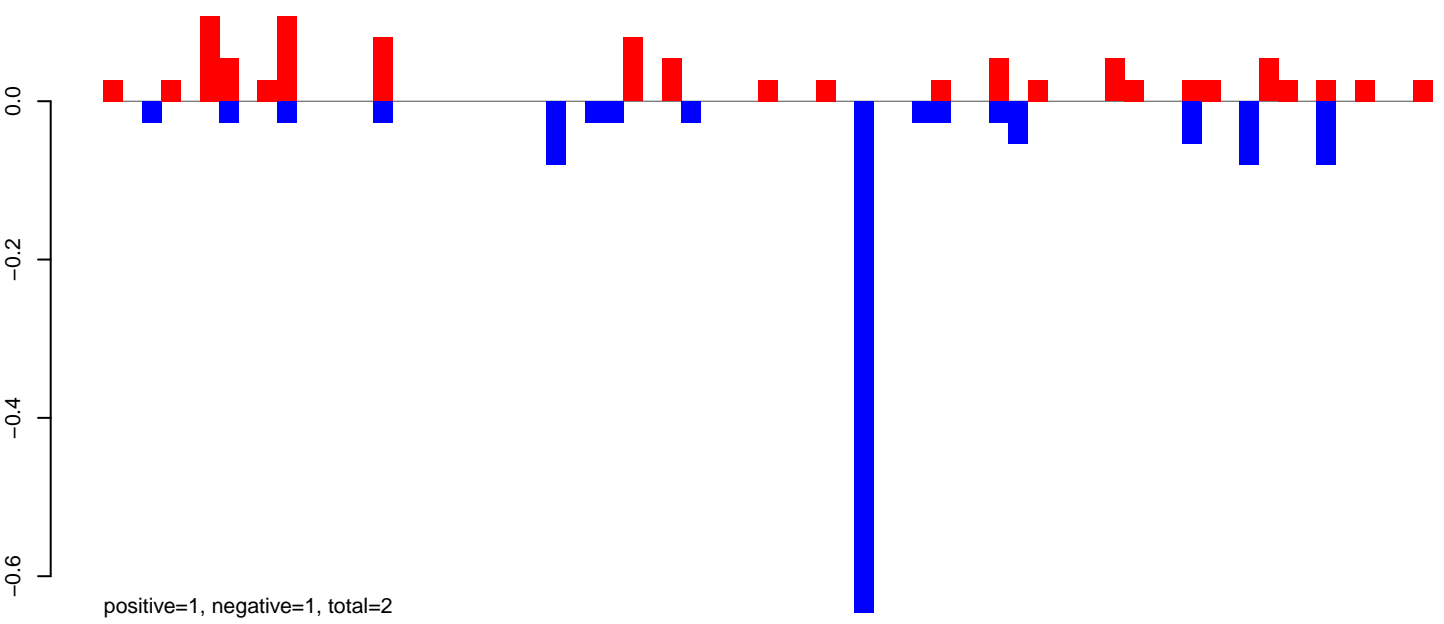


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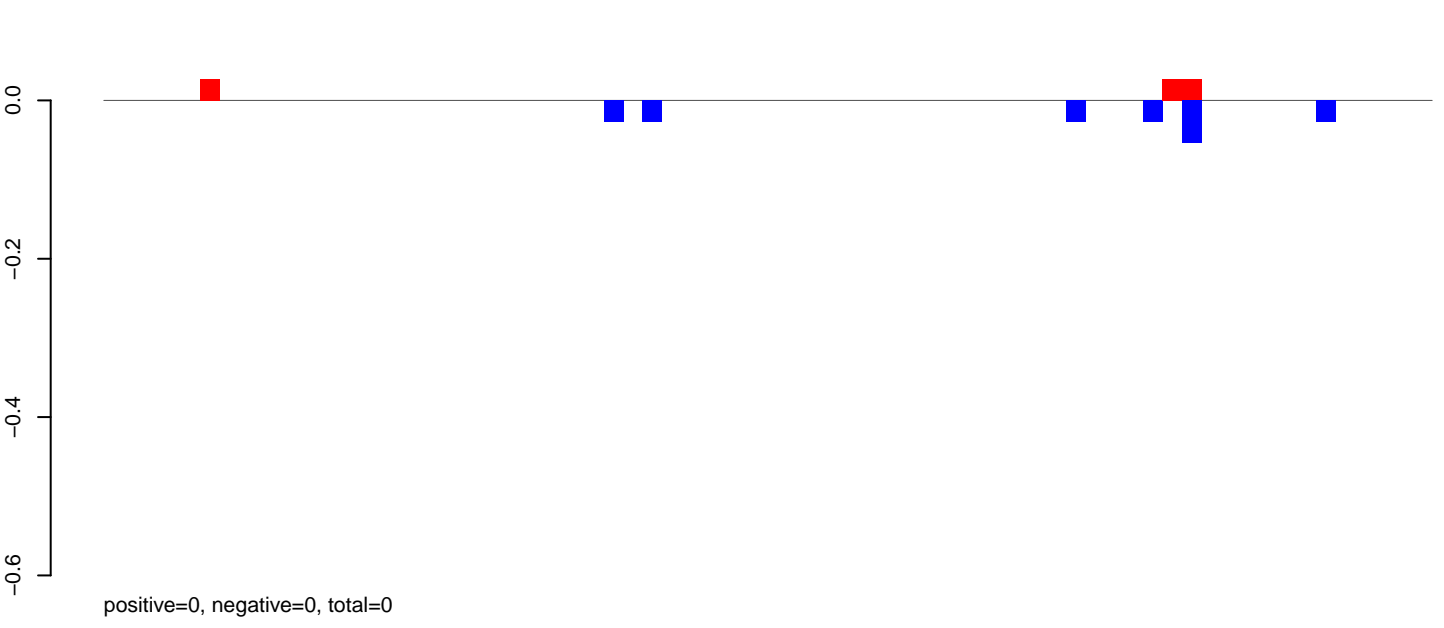


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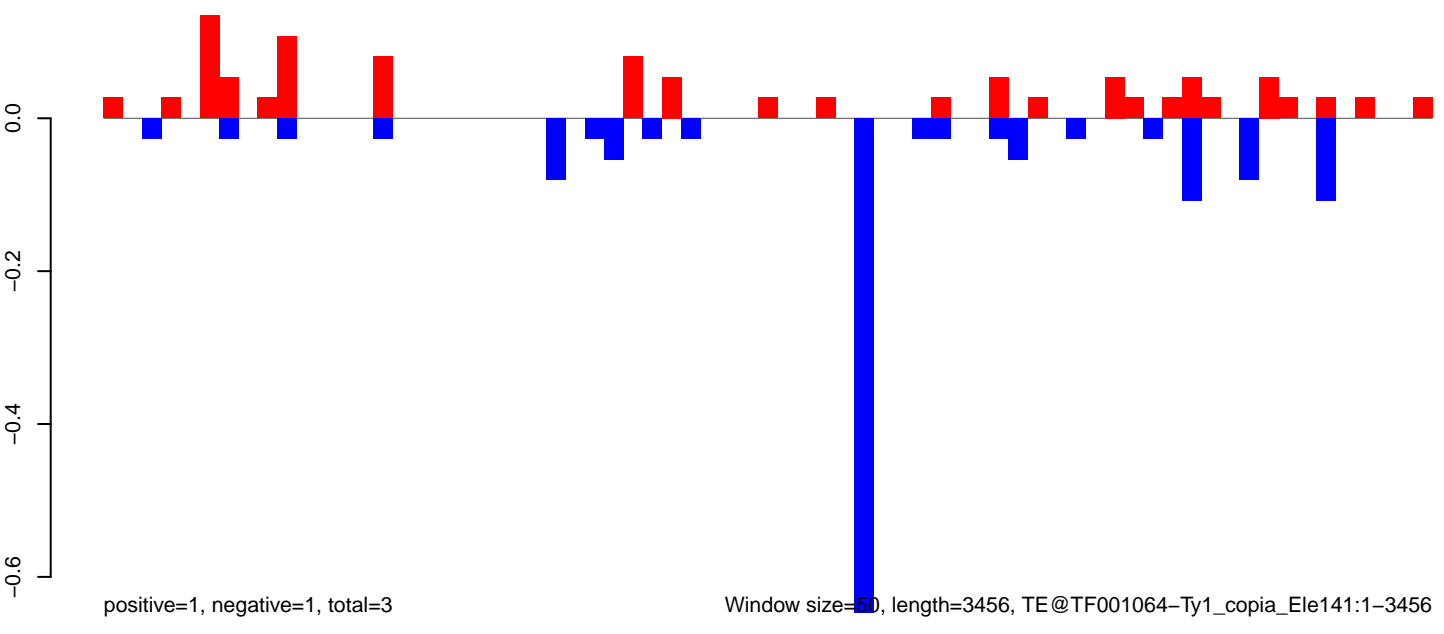
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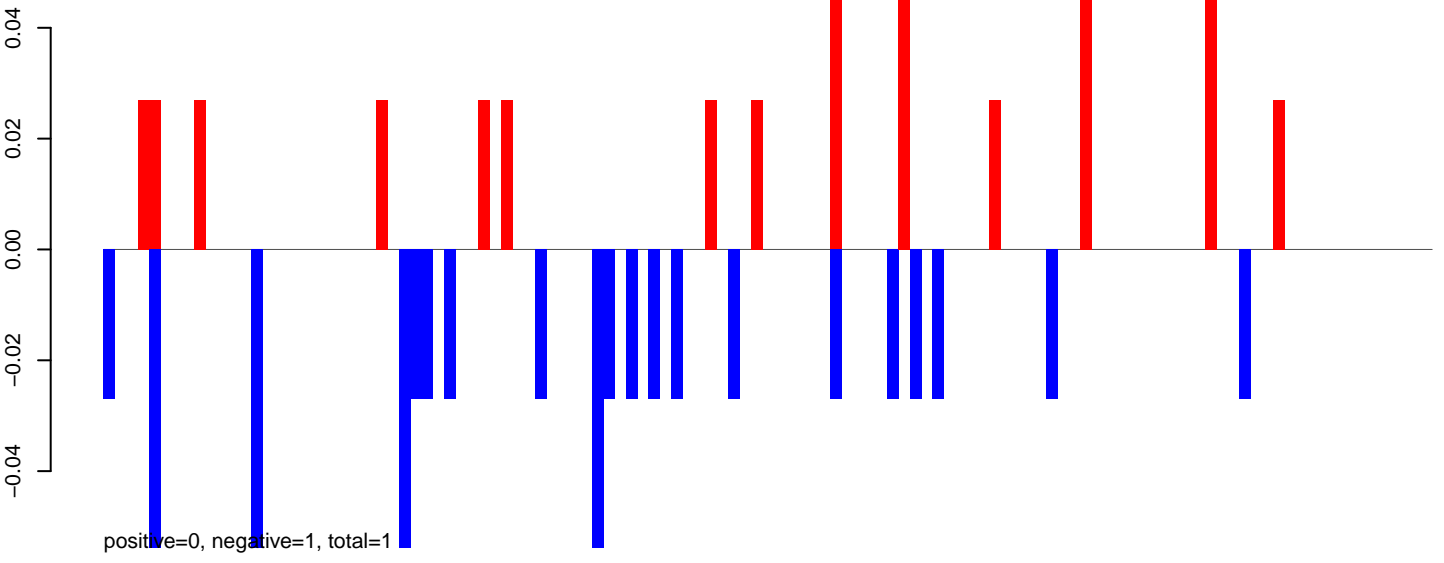
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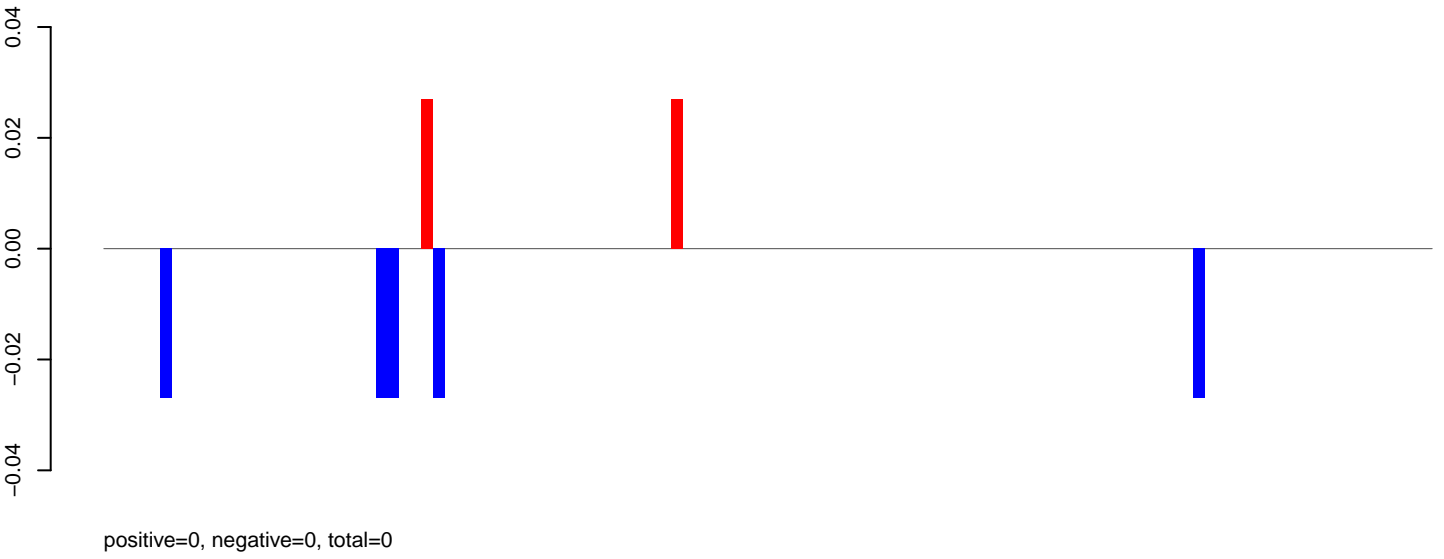
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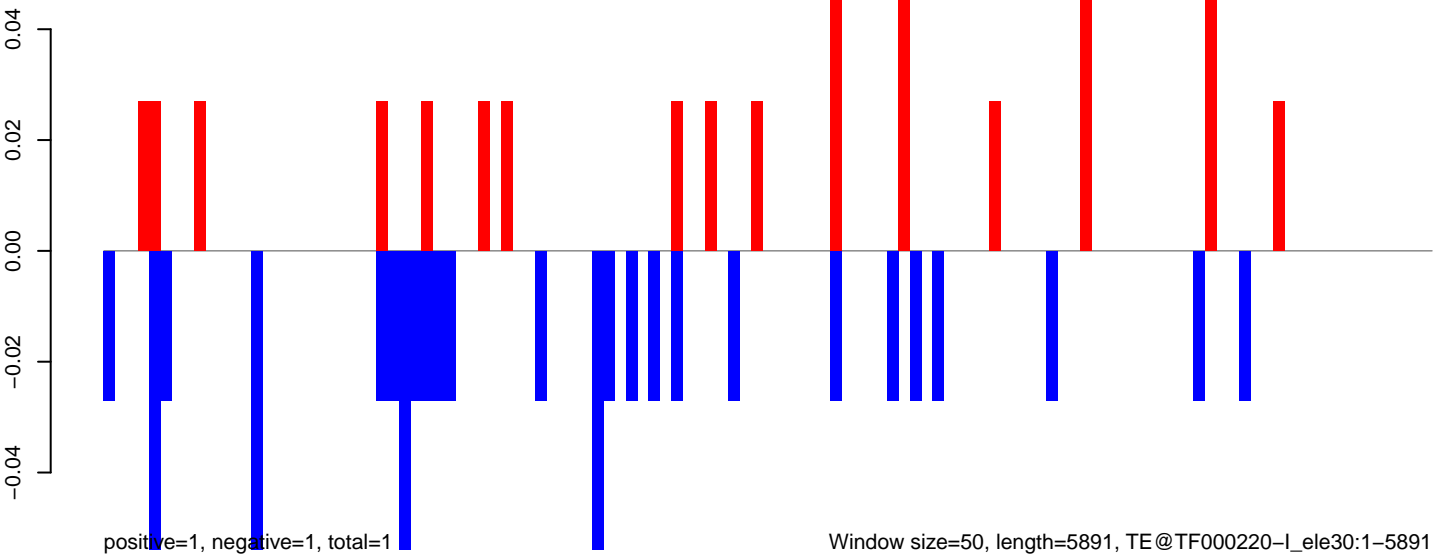
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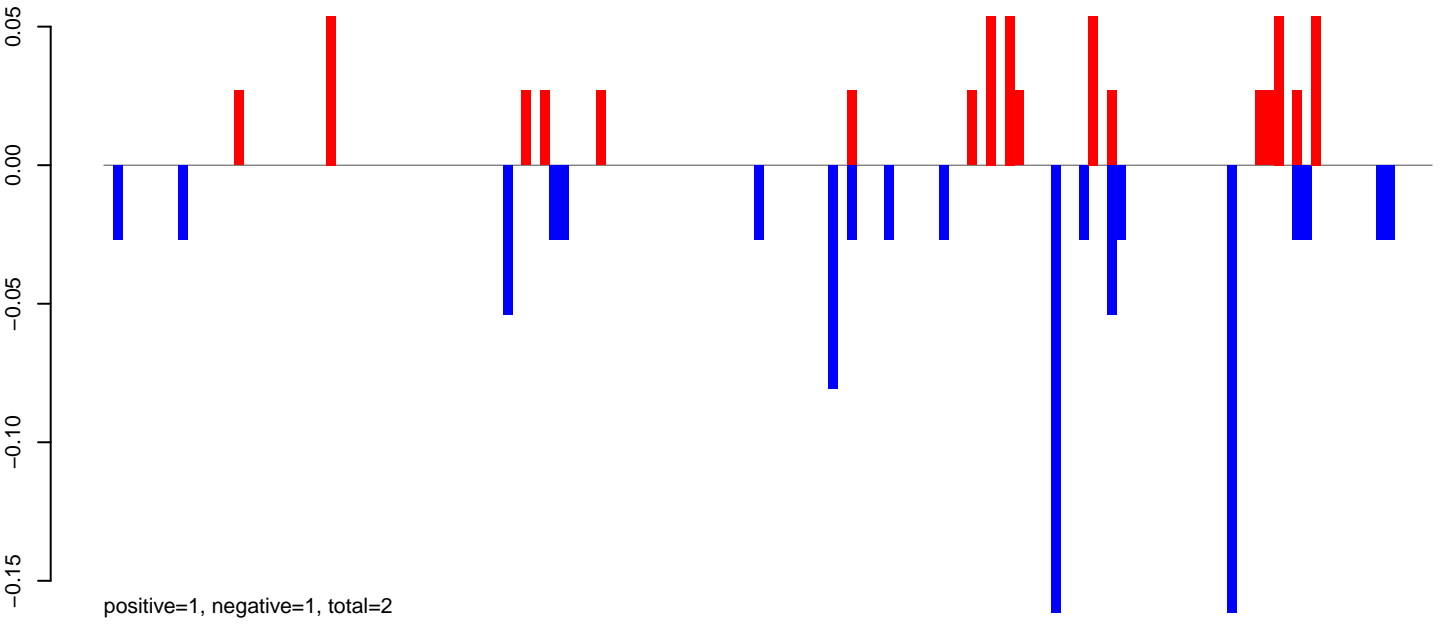
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AeAeg_Aag2DENV2NGC.rep



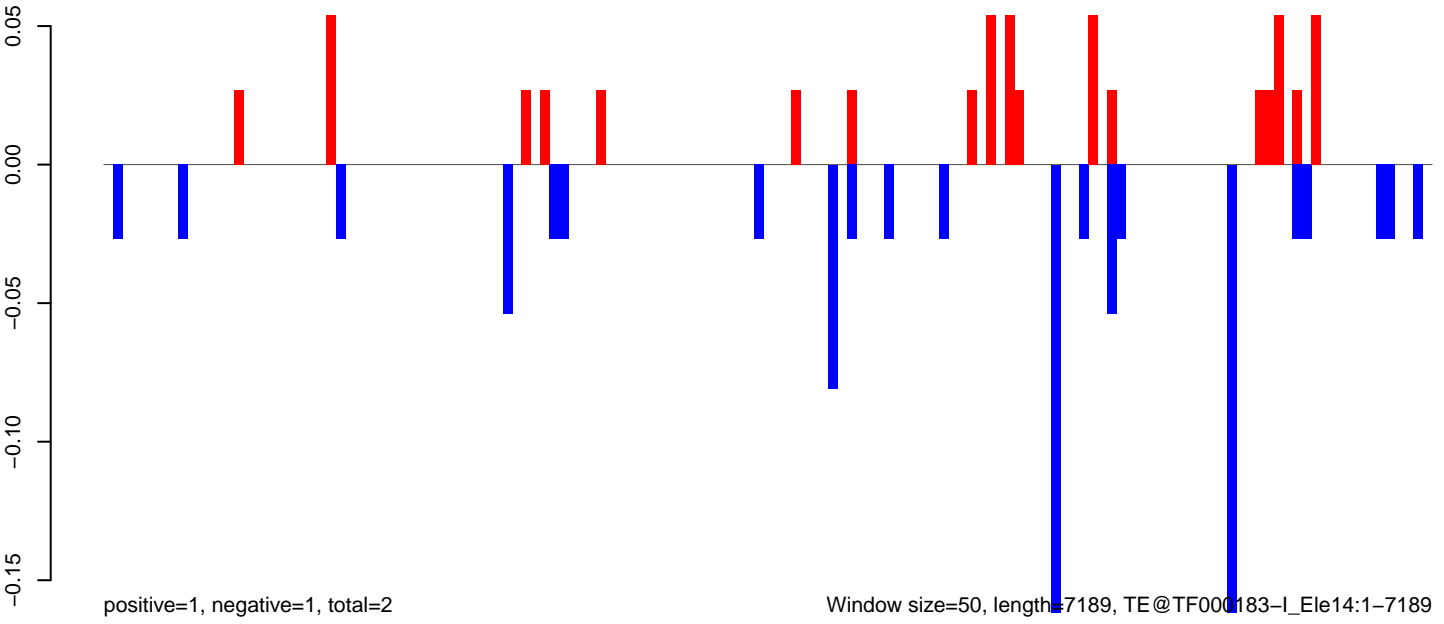
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AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

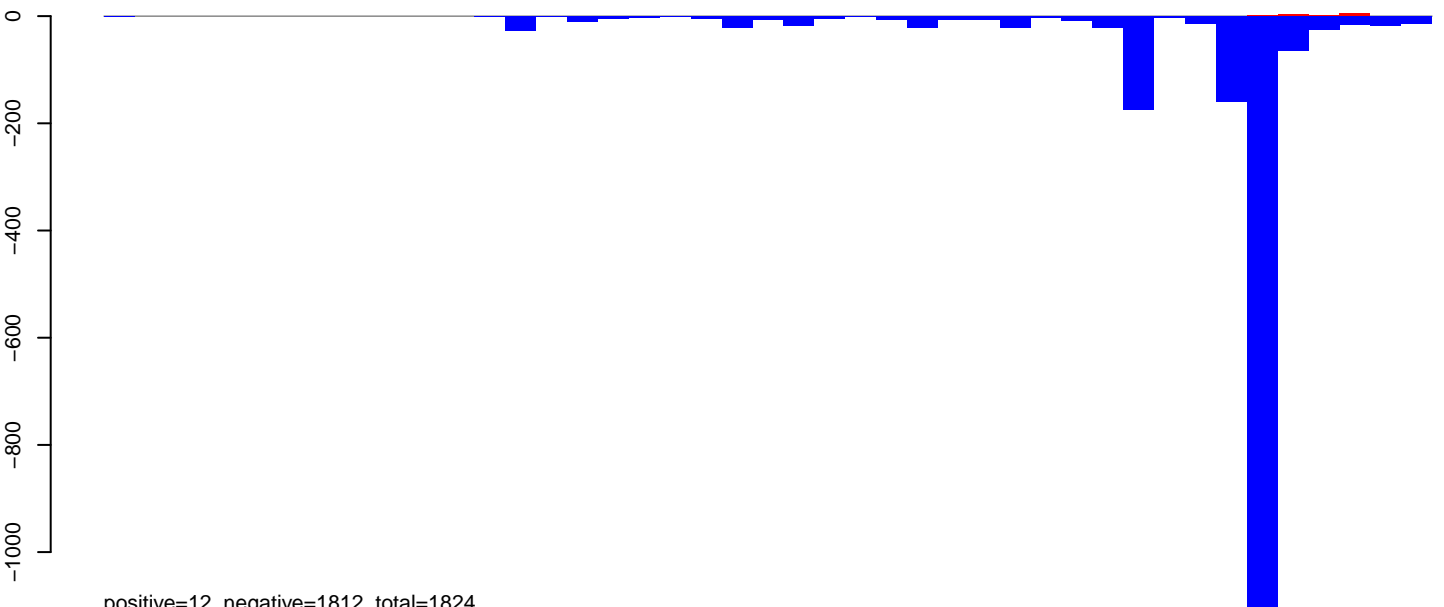


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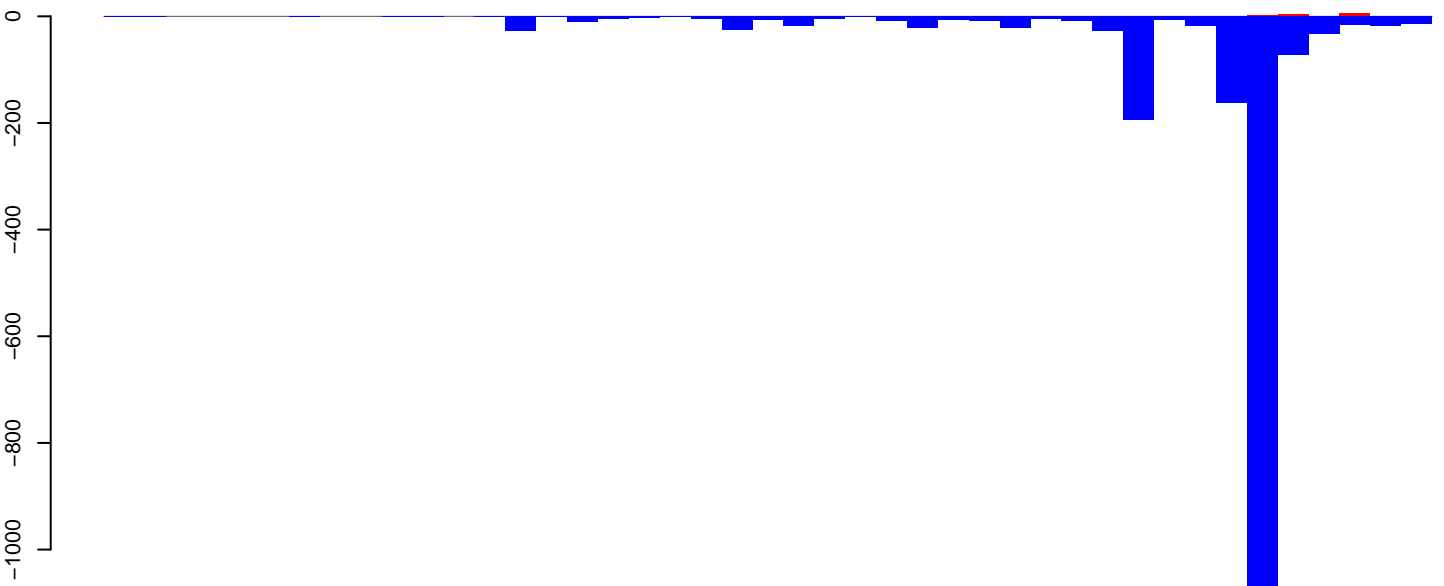
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=12, negative=1812, total=1824

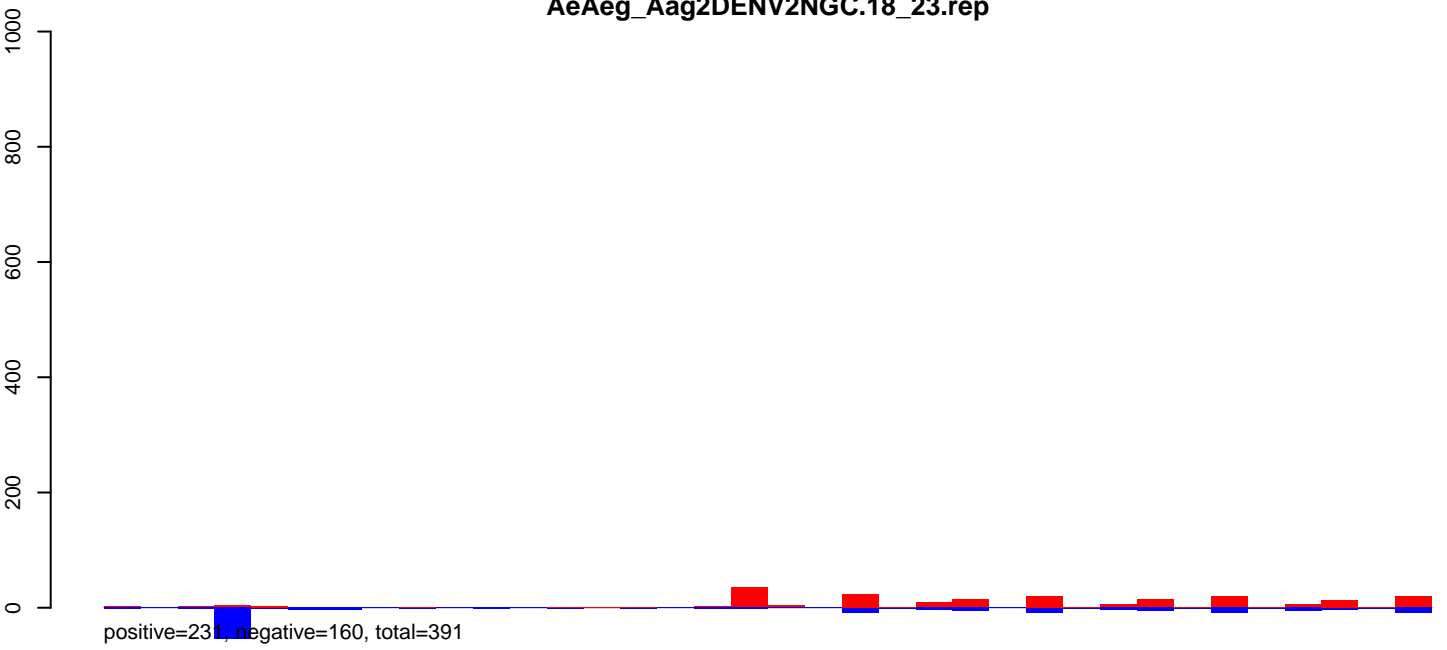
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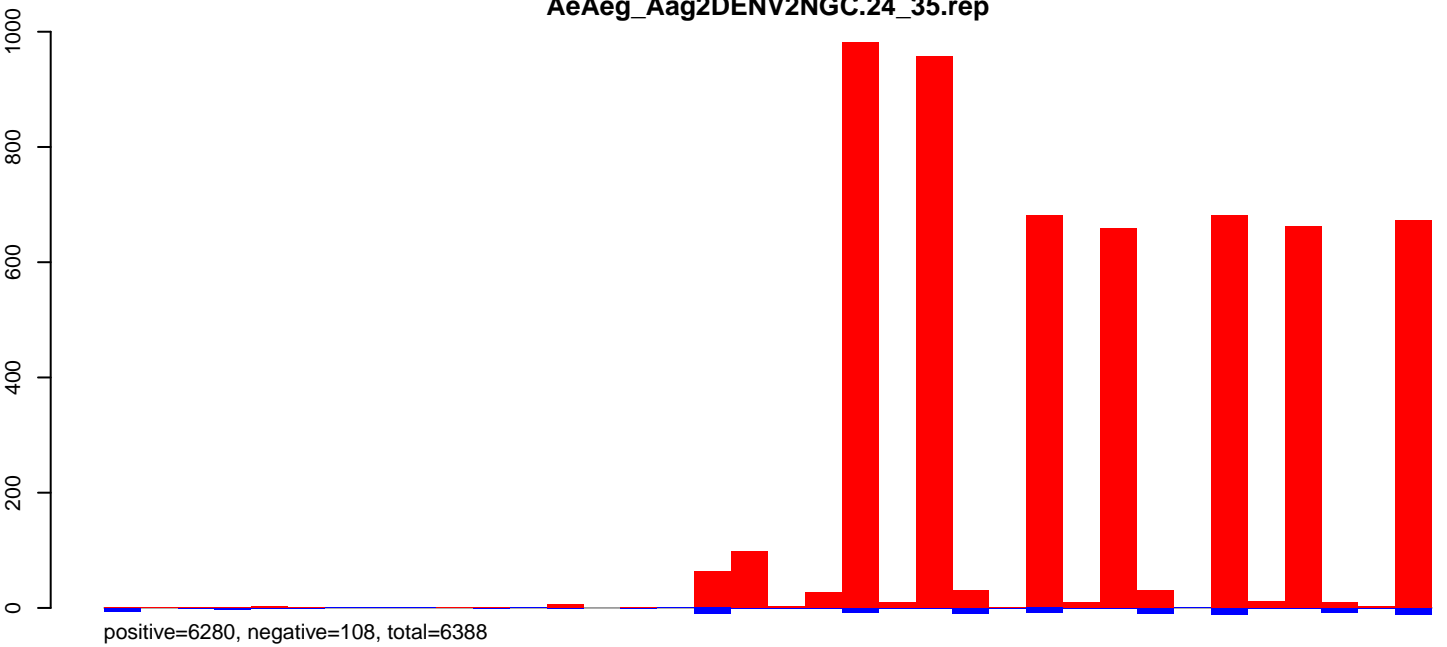
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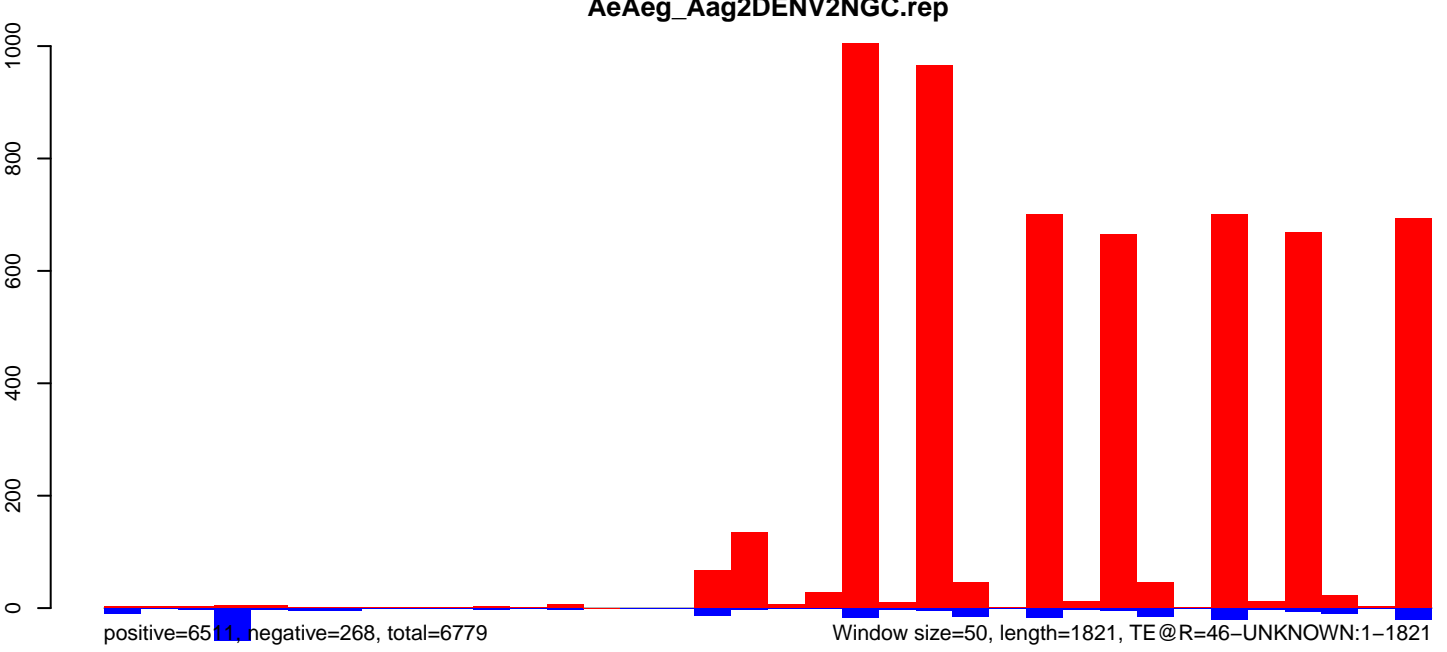
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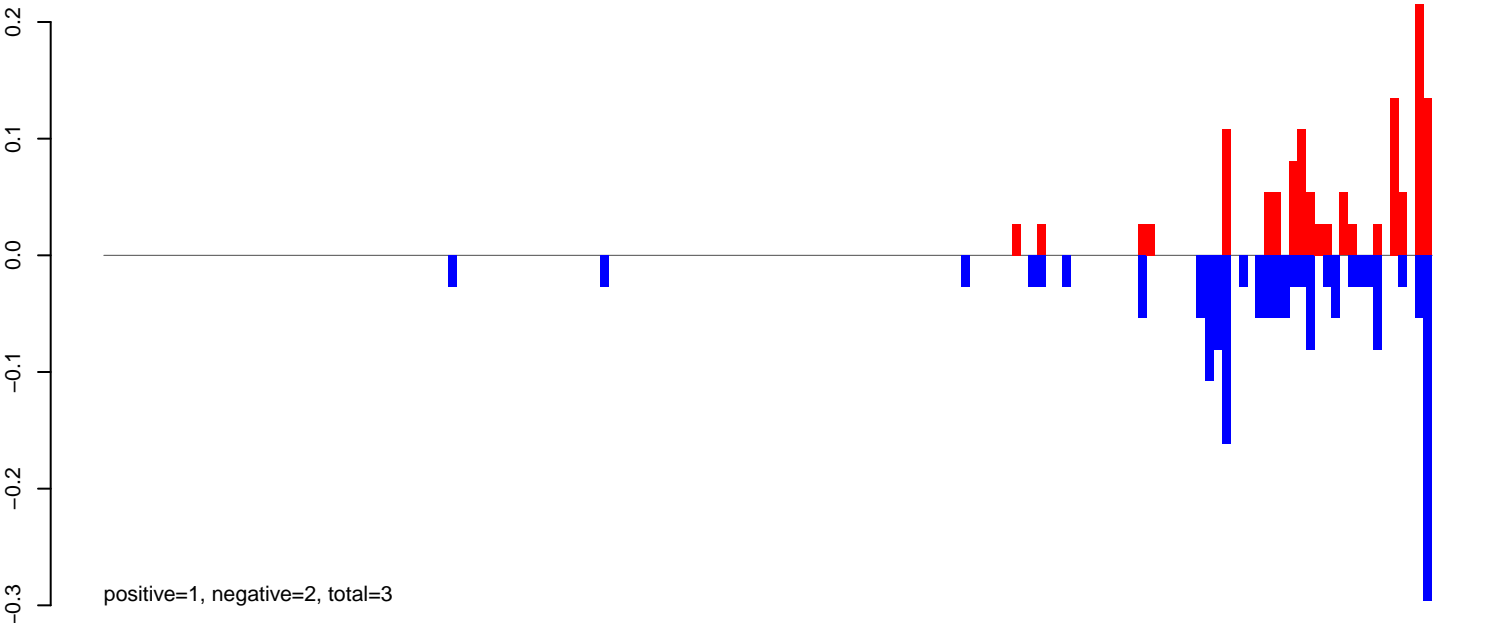
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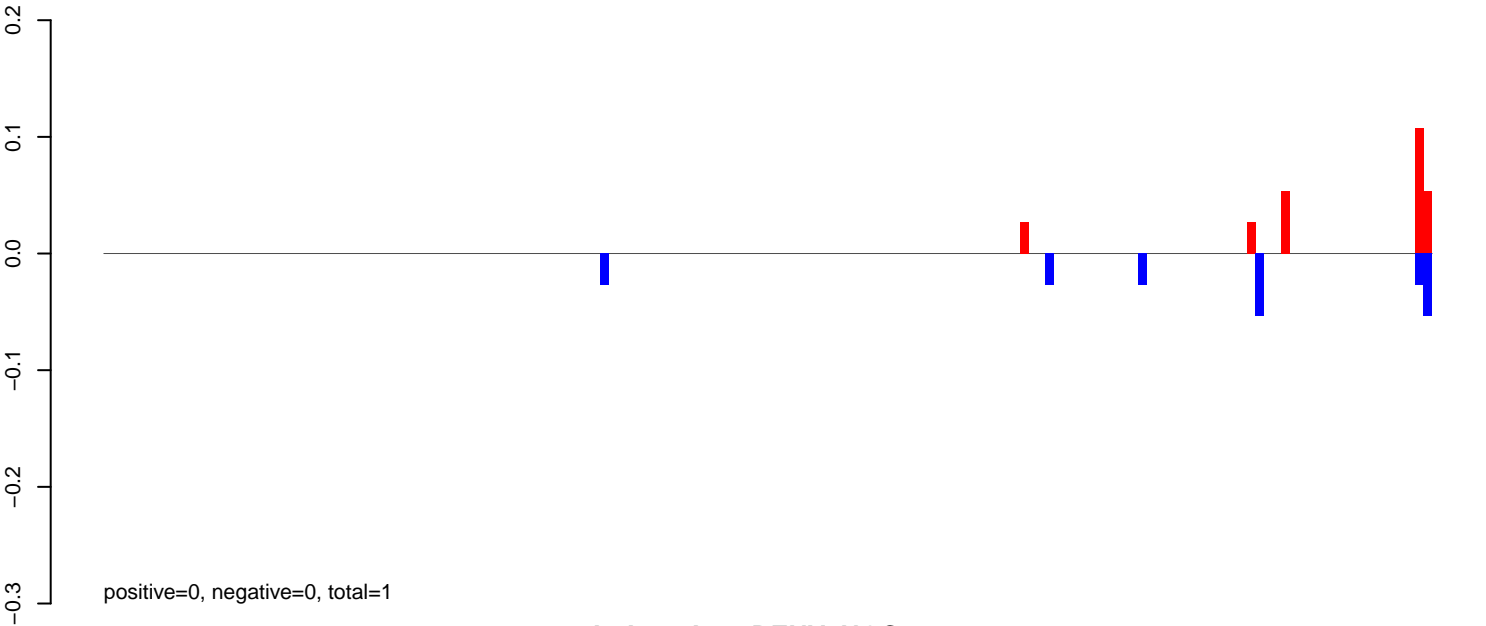
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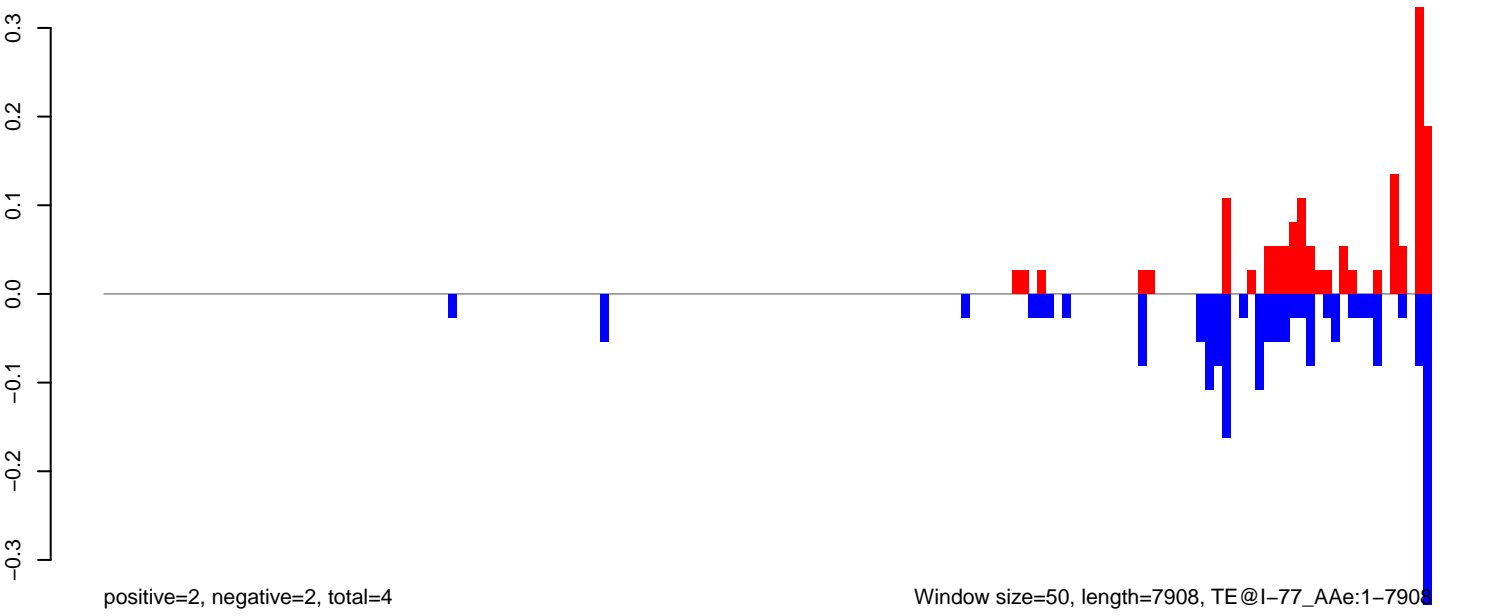
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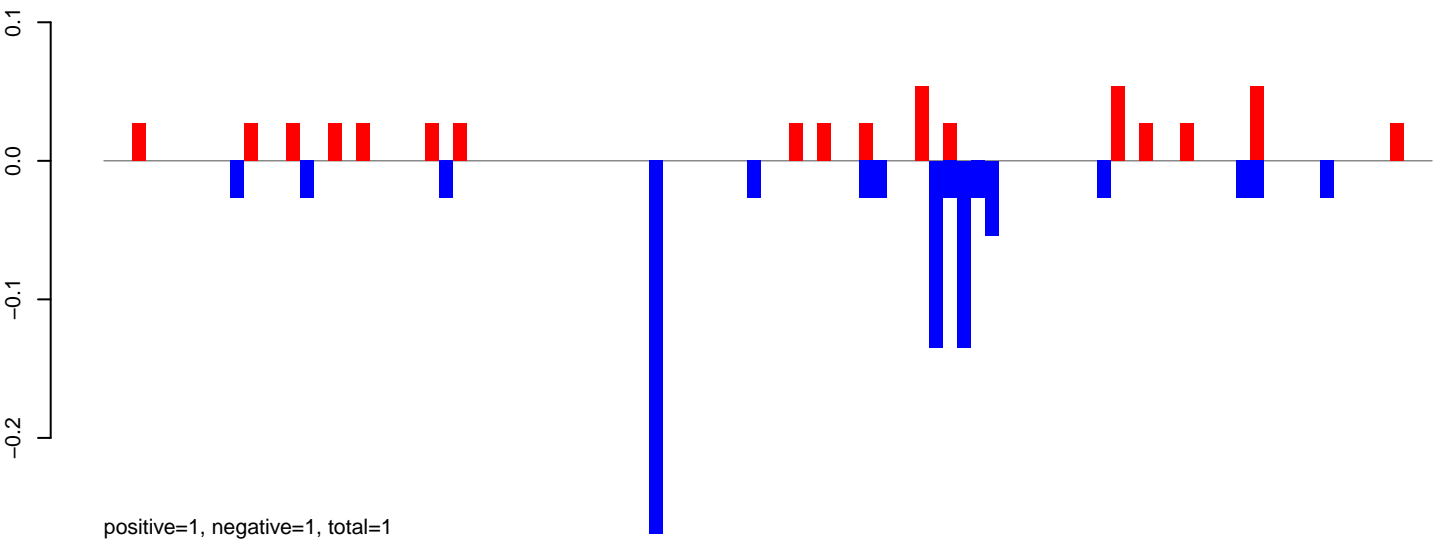
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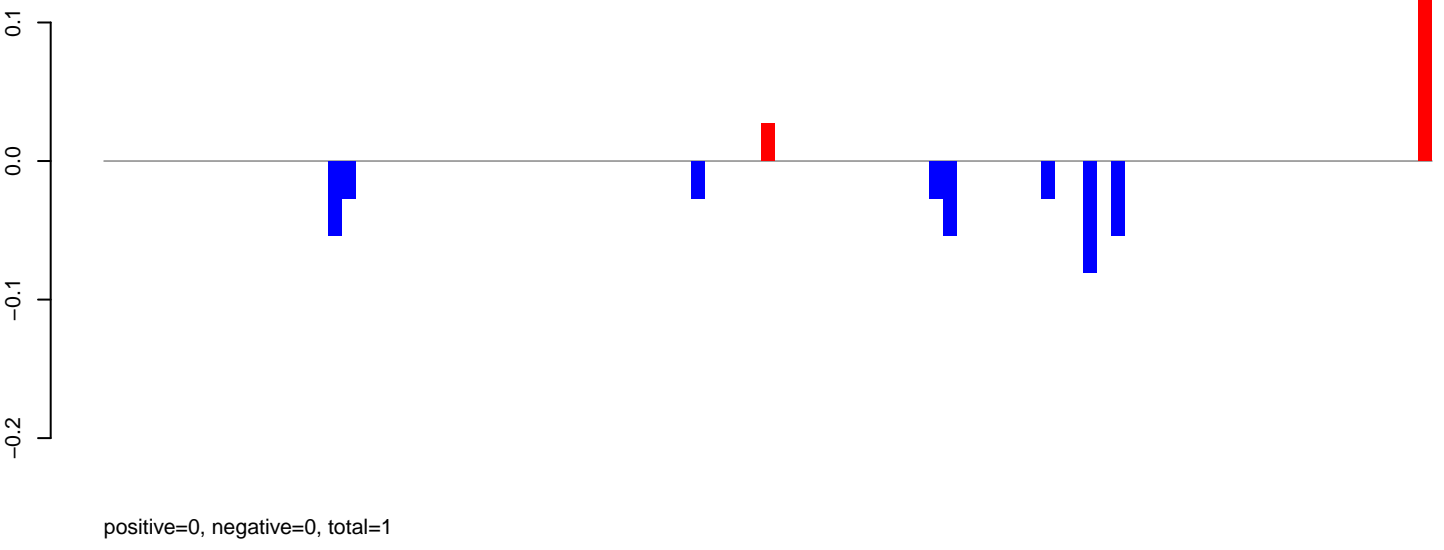
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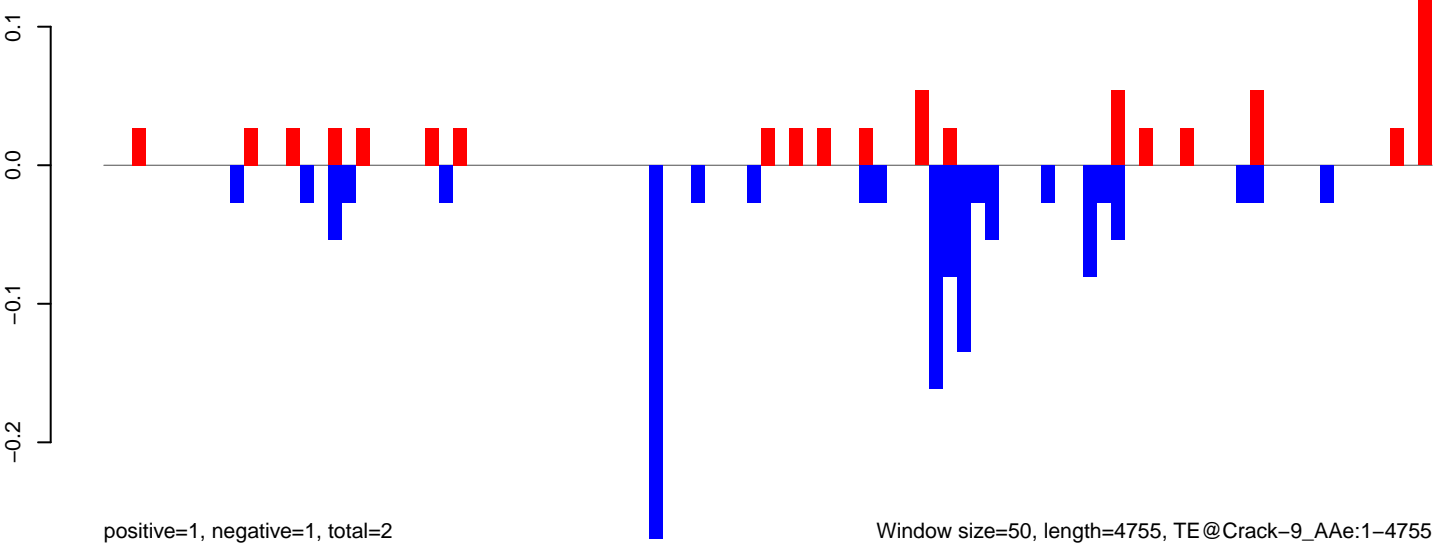
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AeAeg_Aag2DENV2NGC.24_35.rep



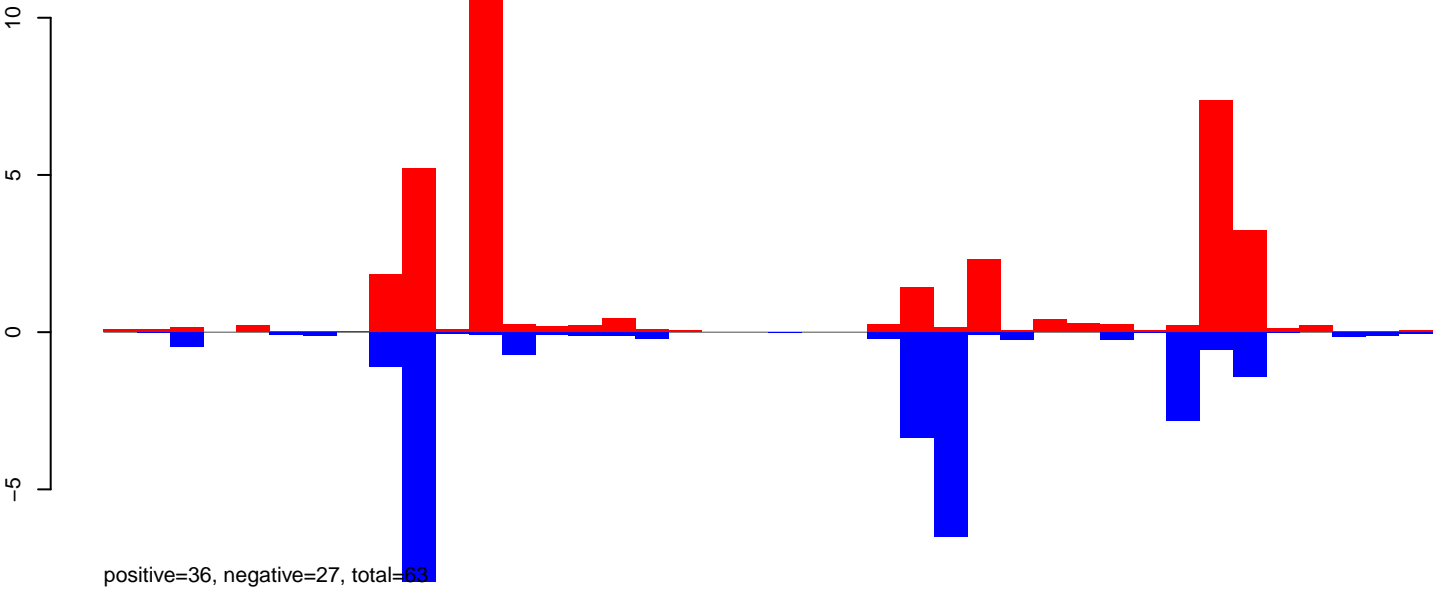
AeAeg_Aag2DENV2NGC.rep



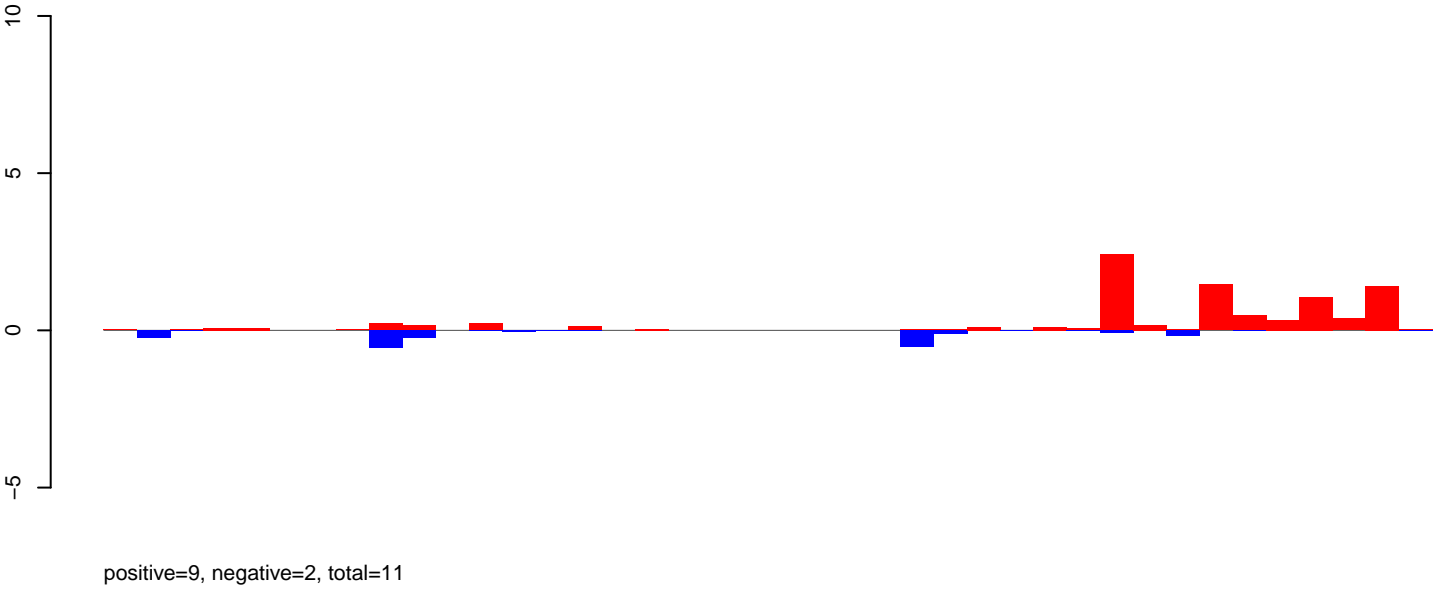
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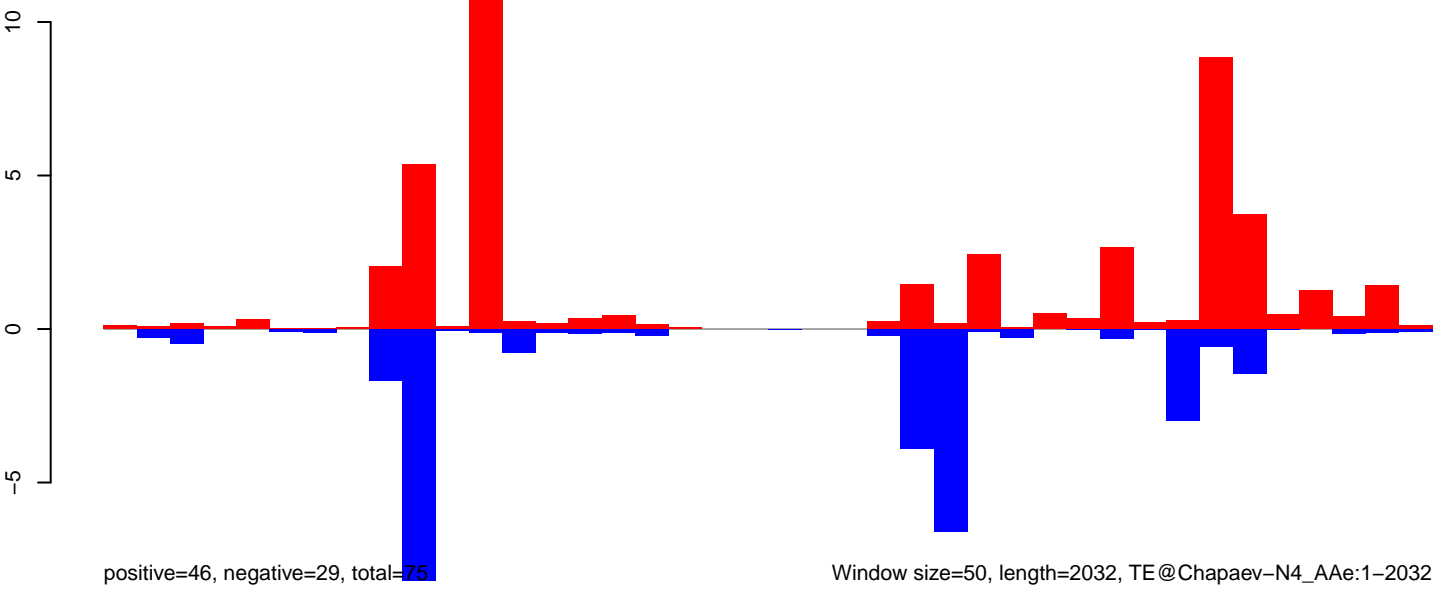
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AeAeg_Aag2DENV2NGC.24_35.rep

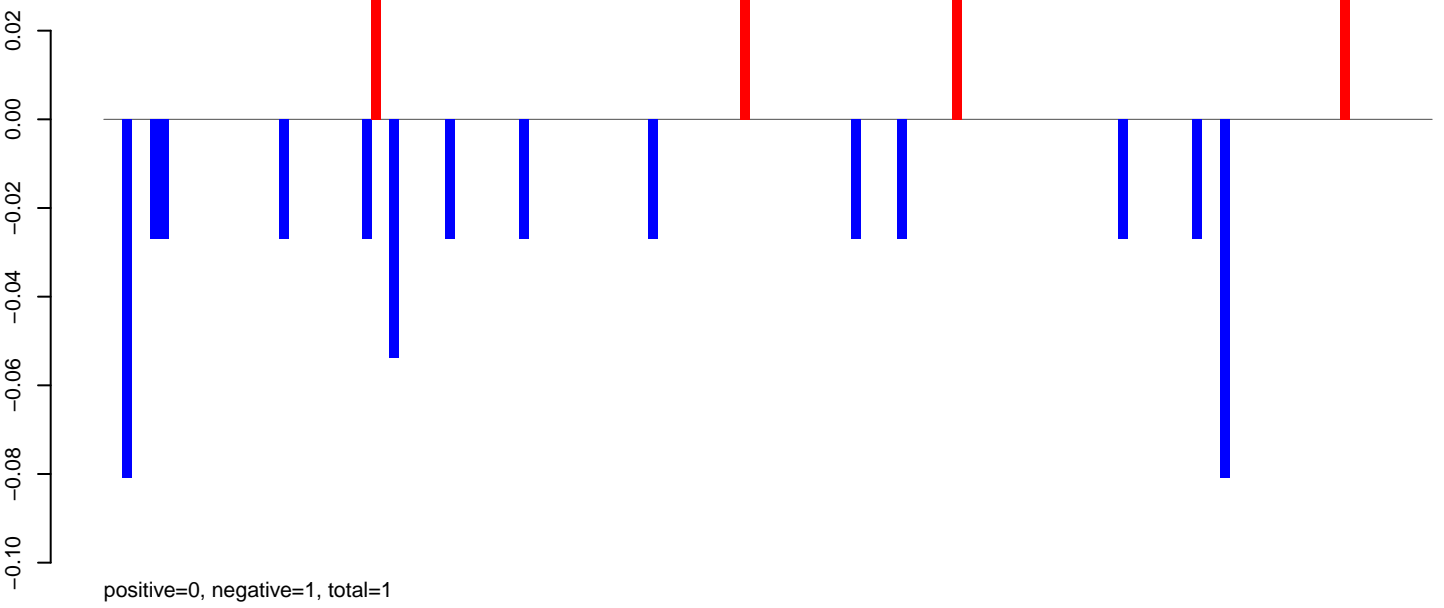


AeAeg_Aag2DENV2NGC.rep

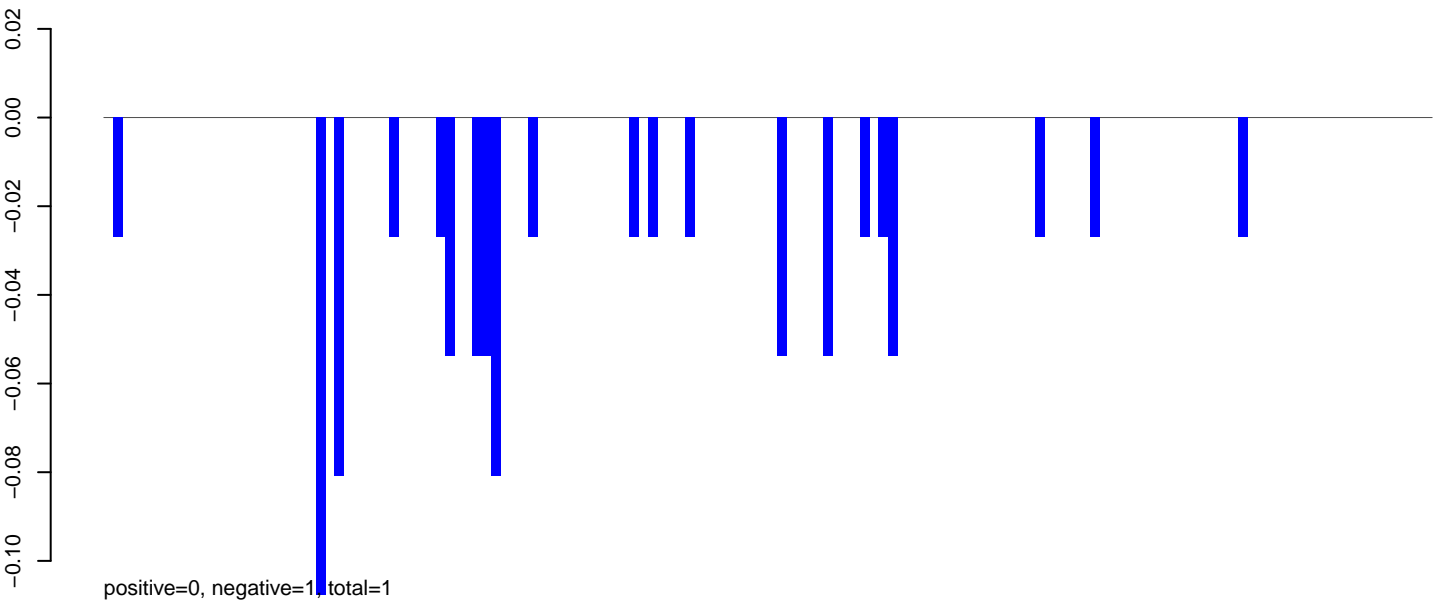


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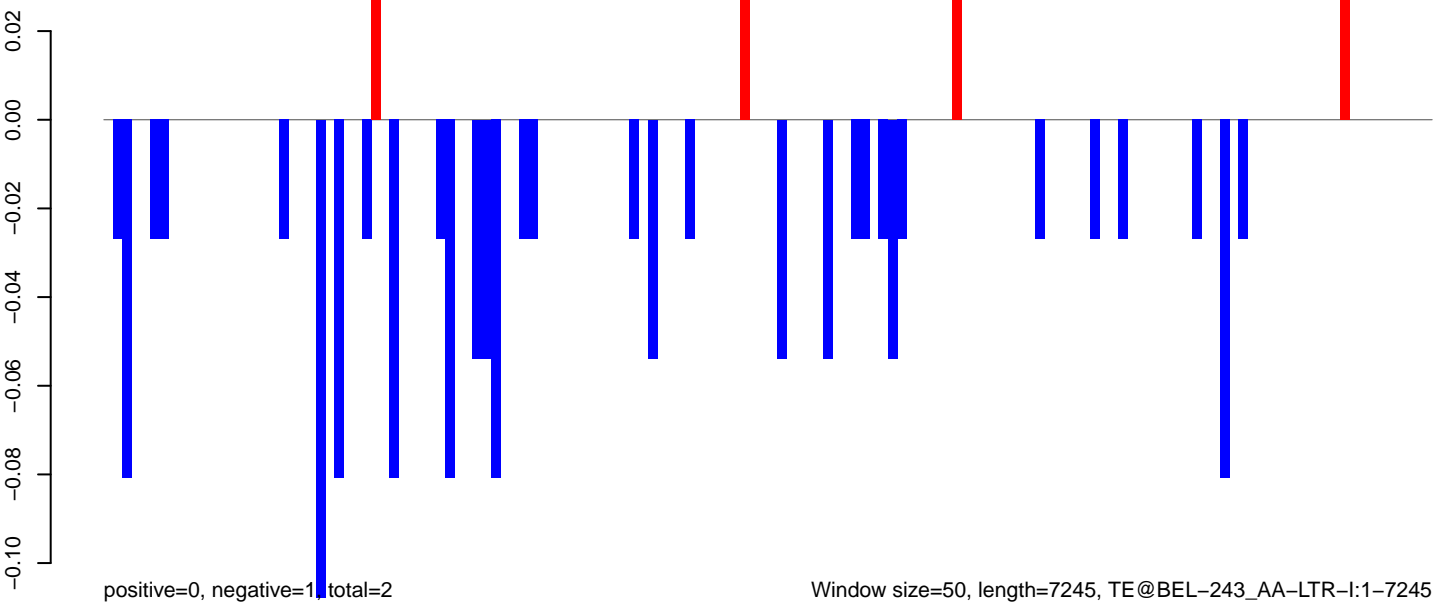
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AeAeg_Aag2DENV2NGC.24_35.rep

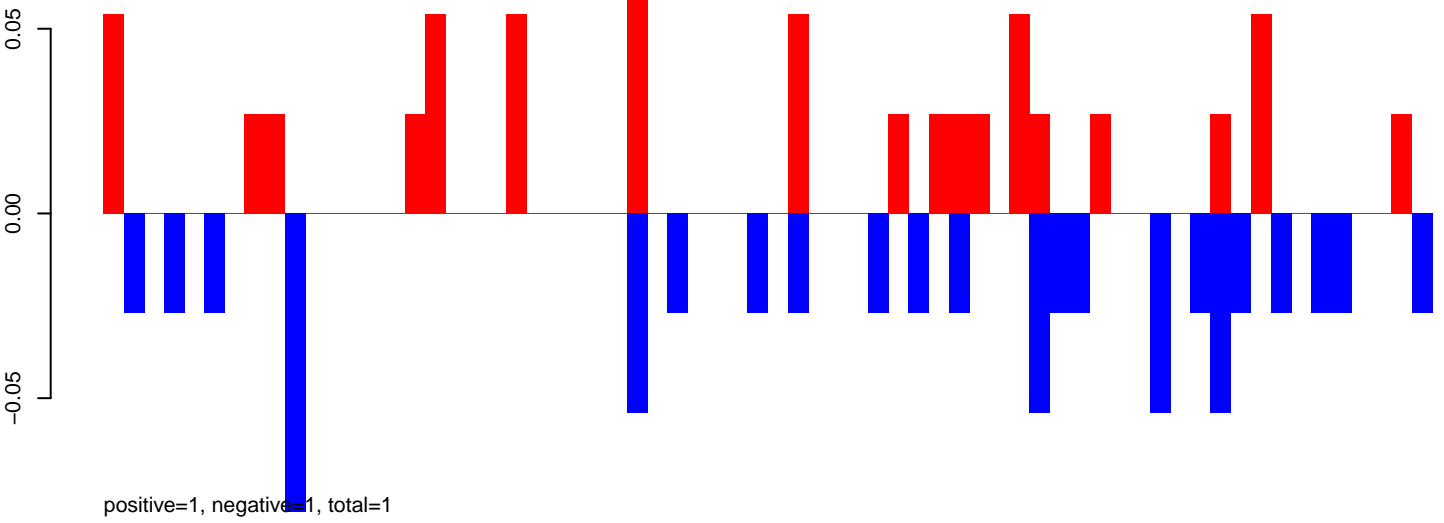


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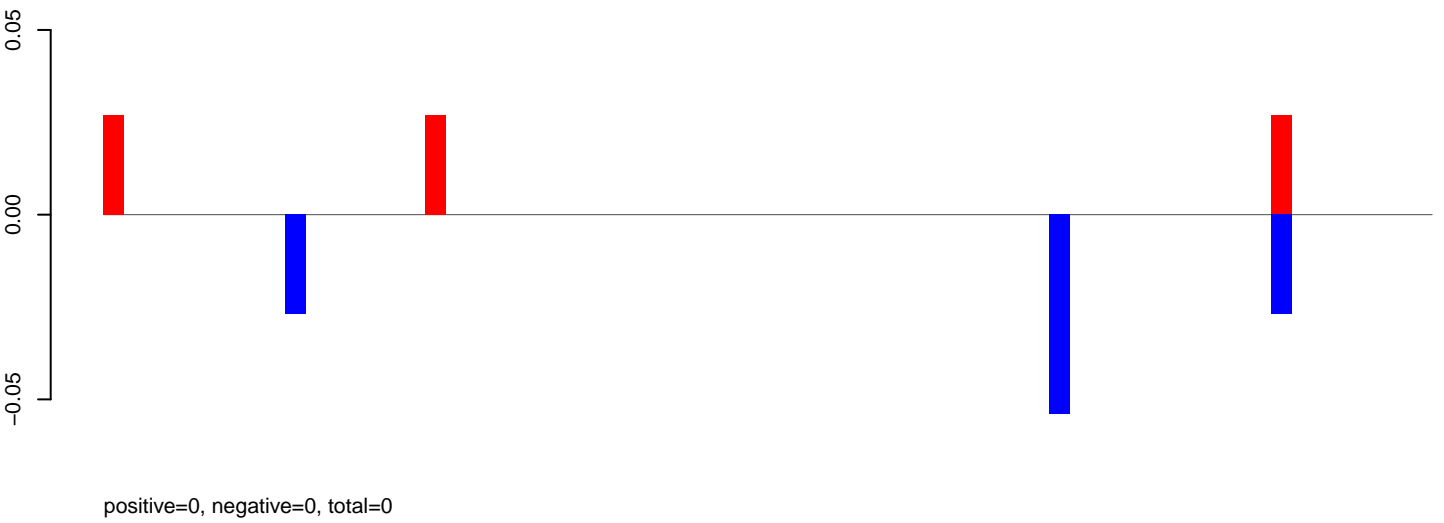


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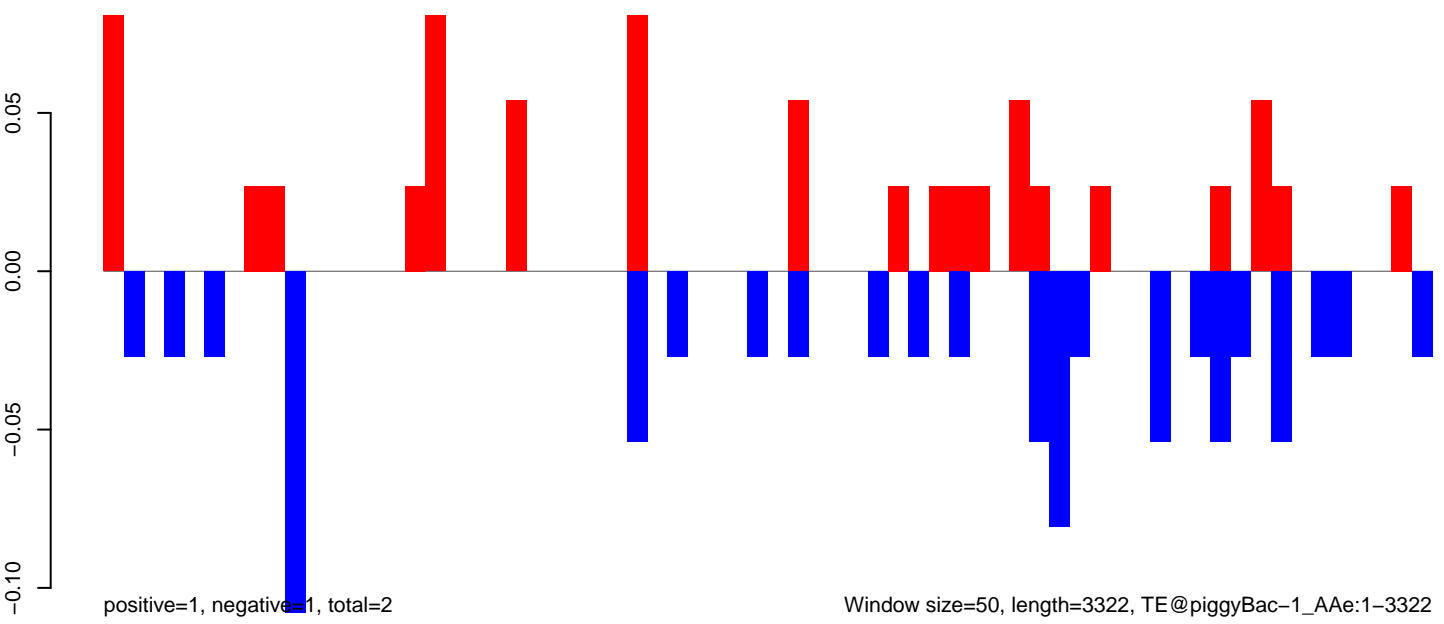
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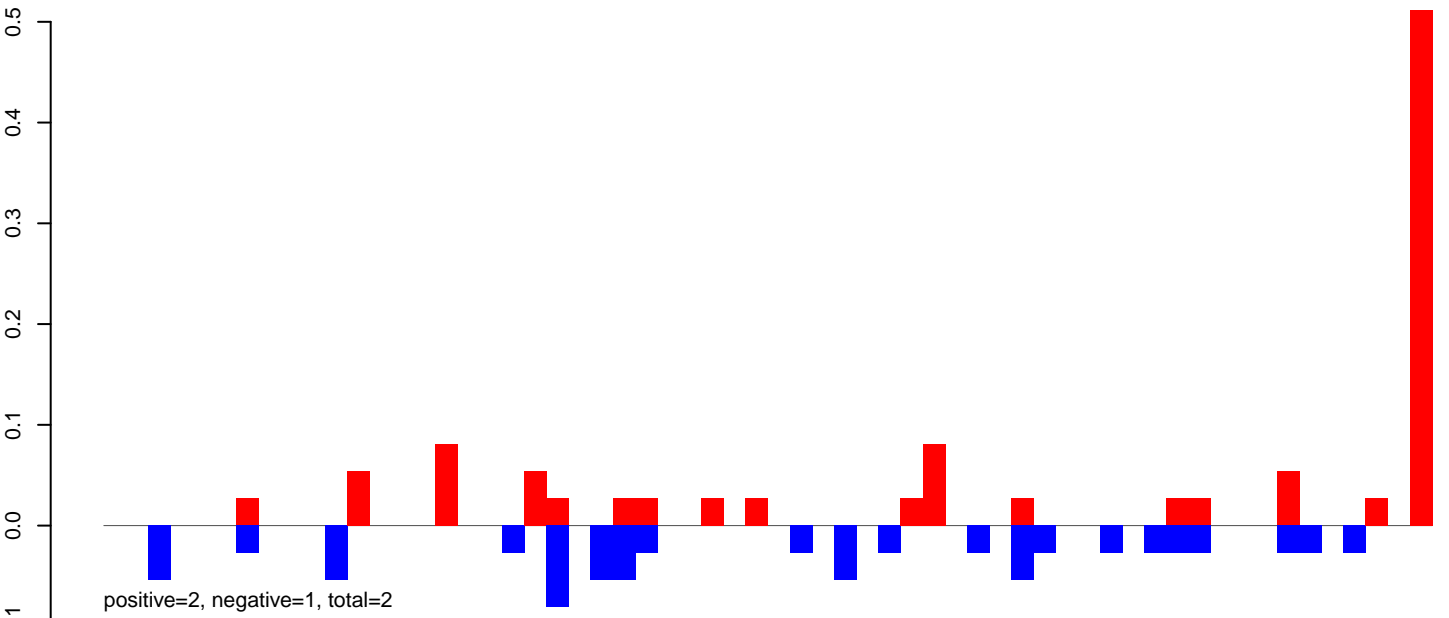
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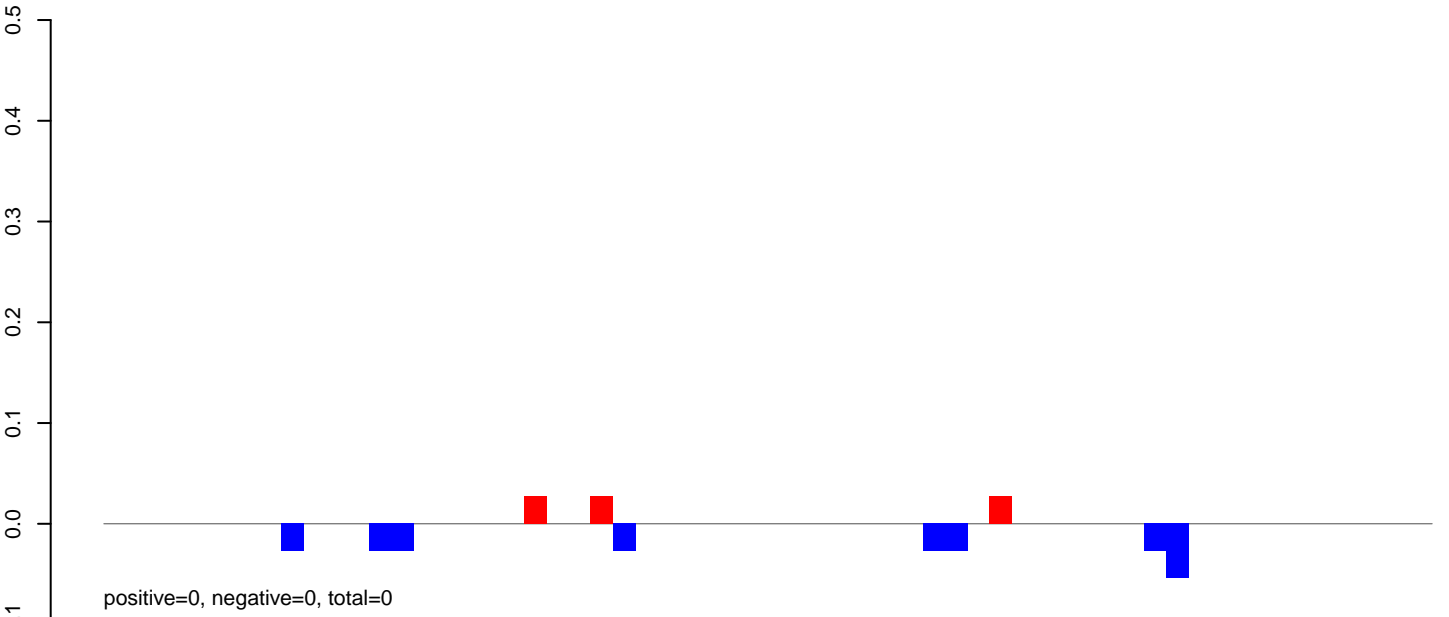
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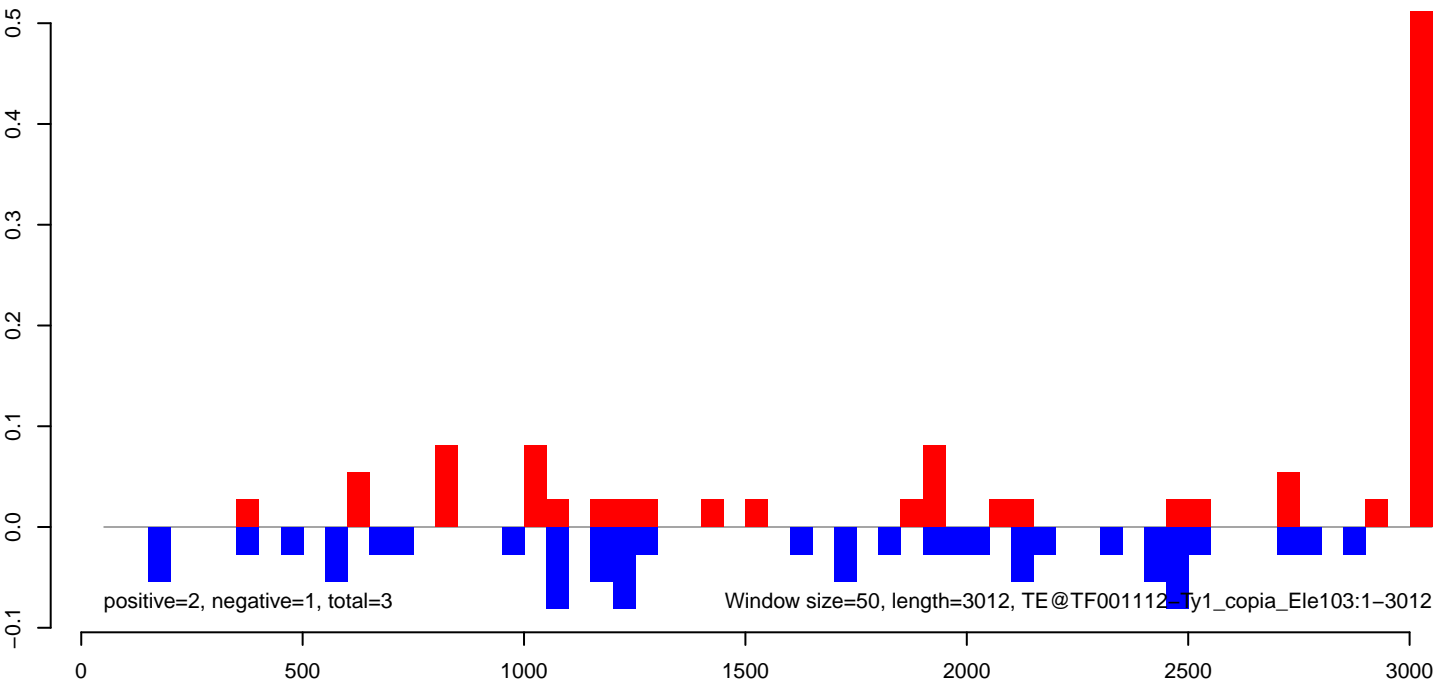
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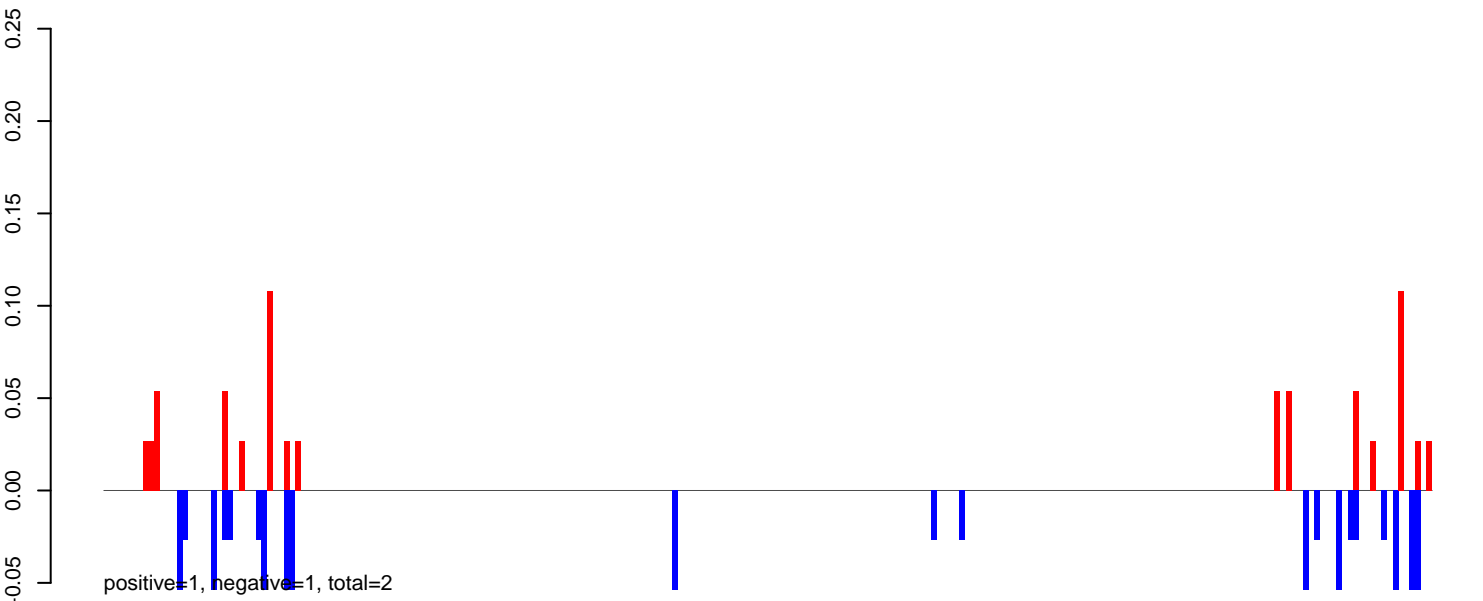
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AeAeg_Aag2DENV2NGC.rep



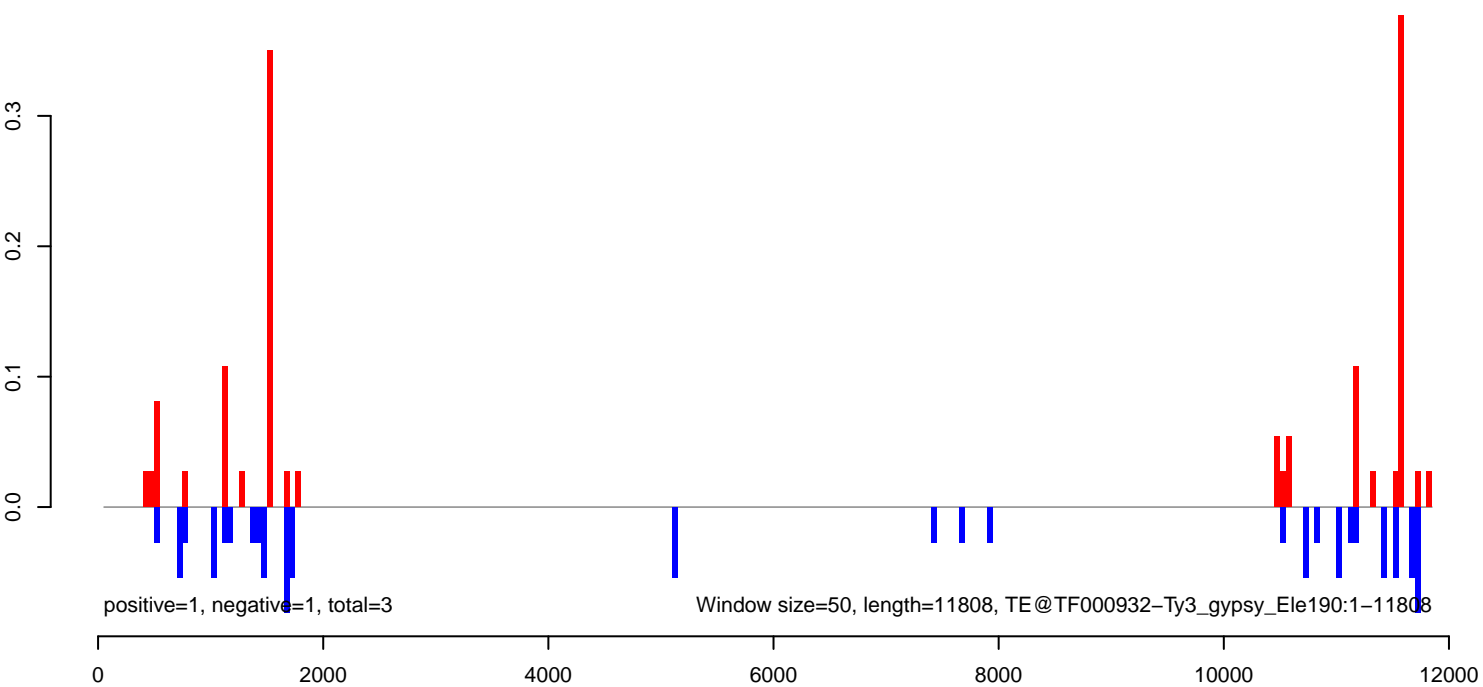
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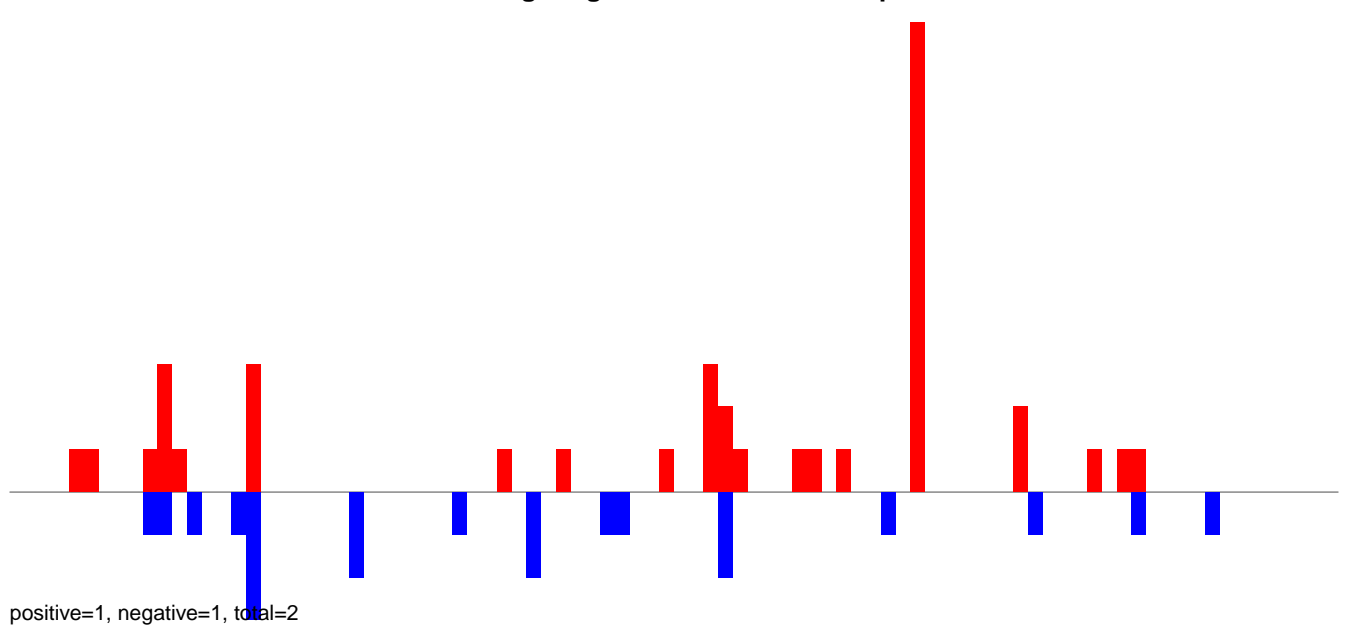
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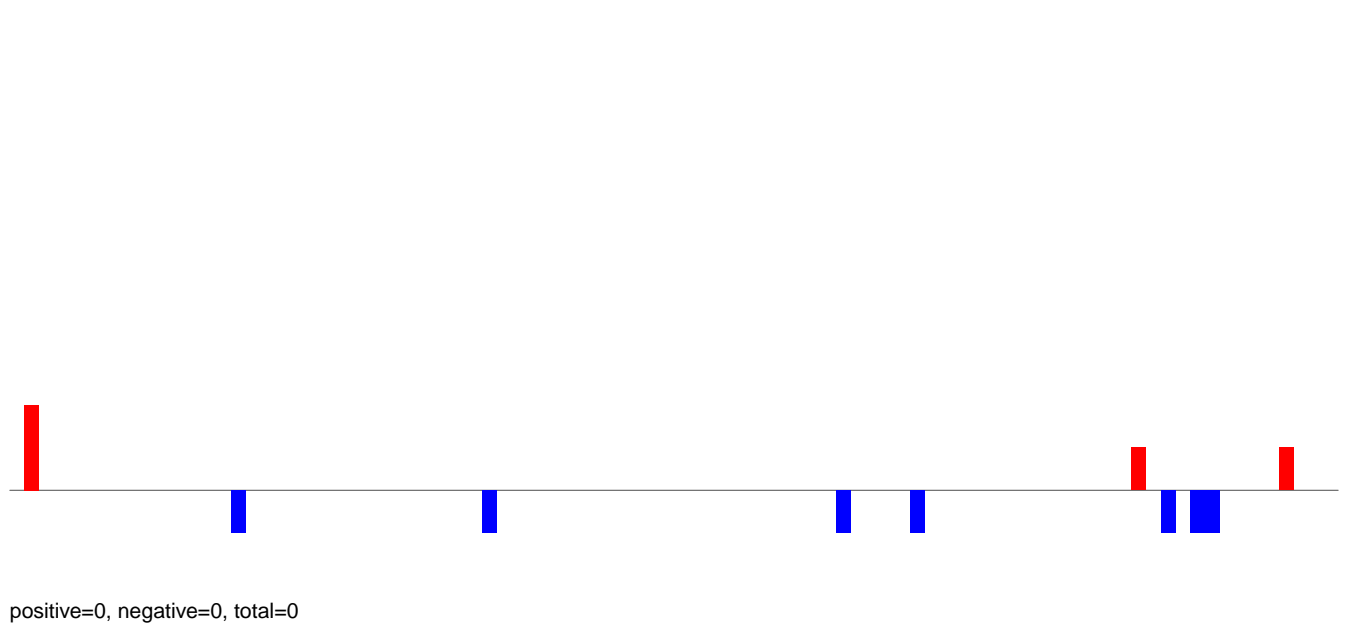
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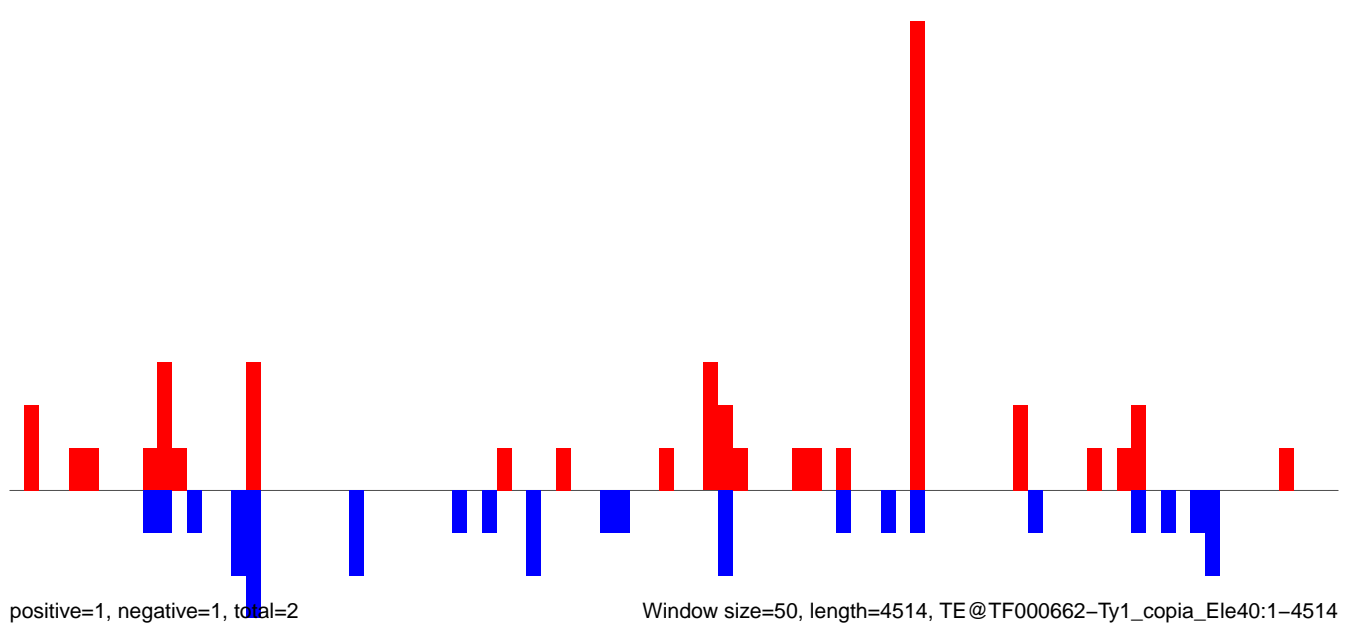
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AeAeg_Aag2DENV2NGC.24_35.rep



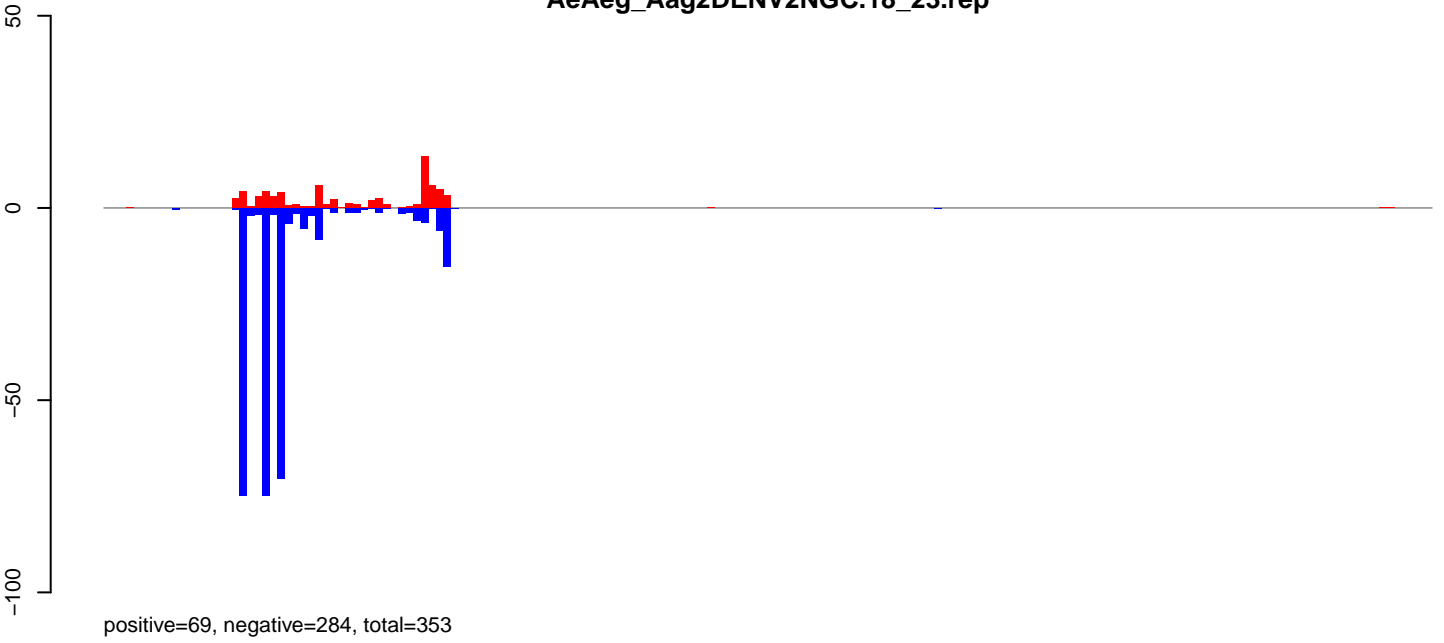
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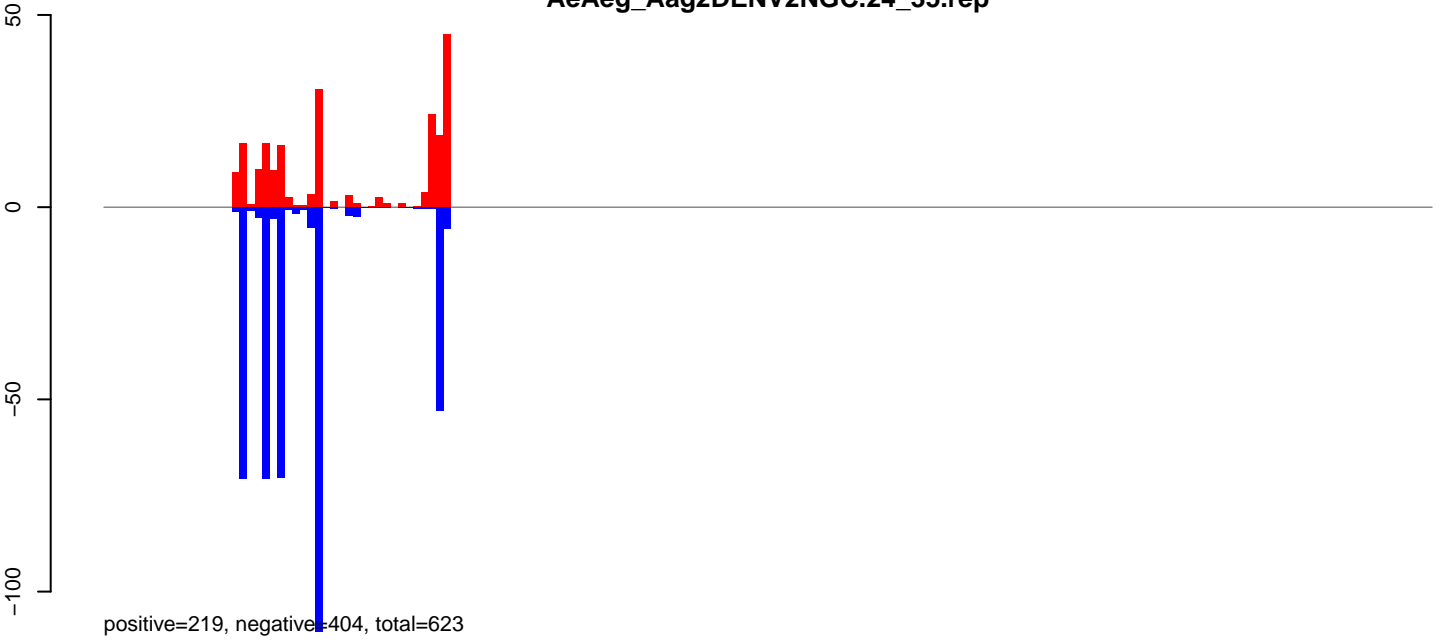
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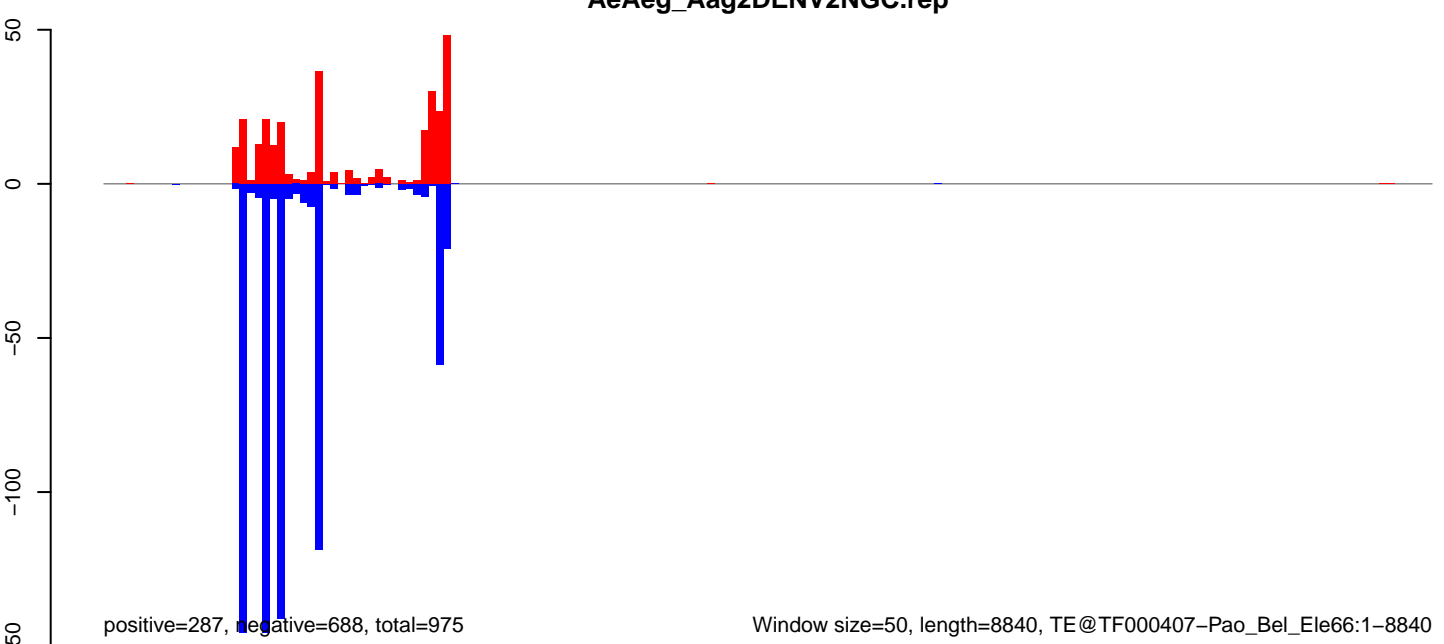
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AeAeg_Aag2DENV2NGC.24_35.rep

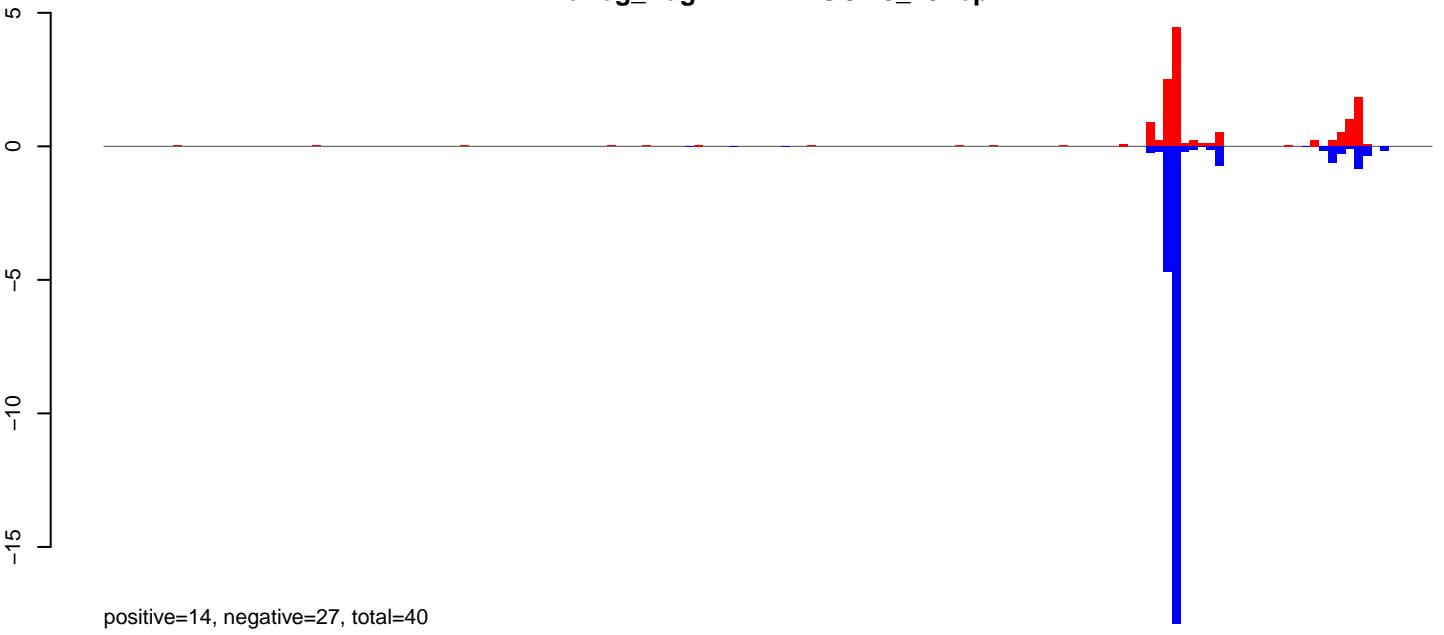


AeAeg_Aag2DENV2NGC.rep

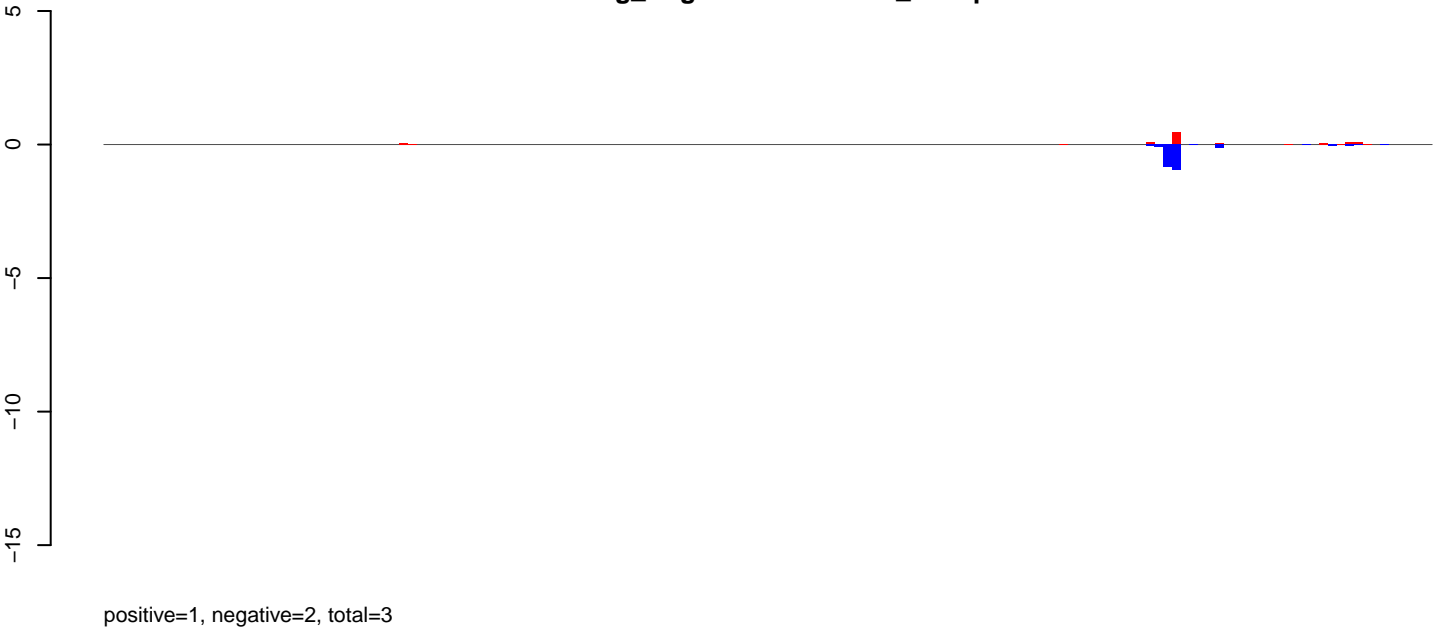


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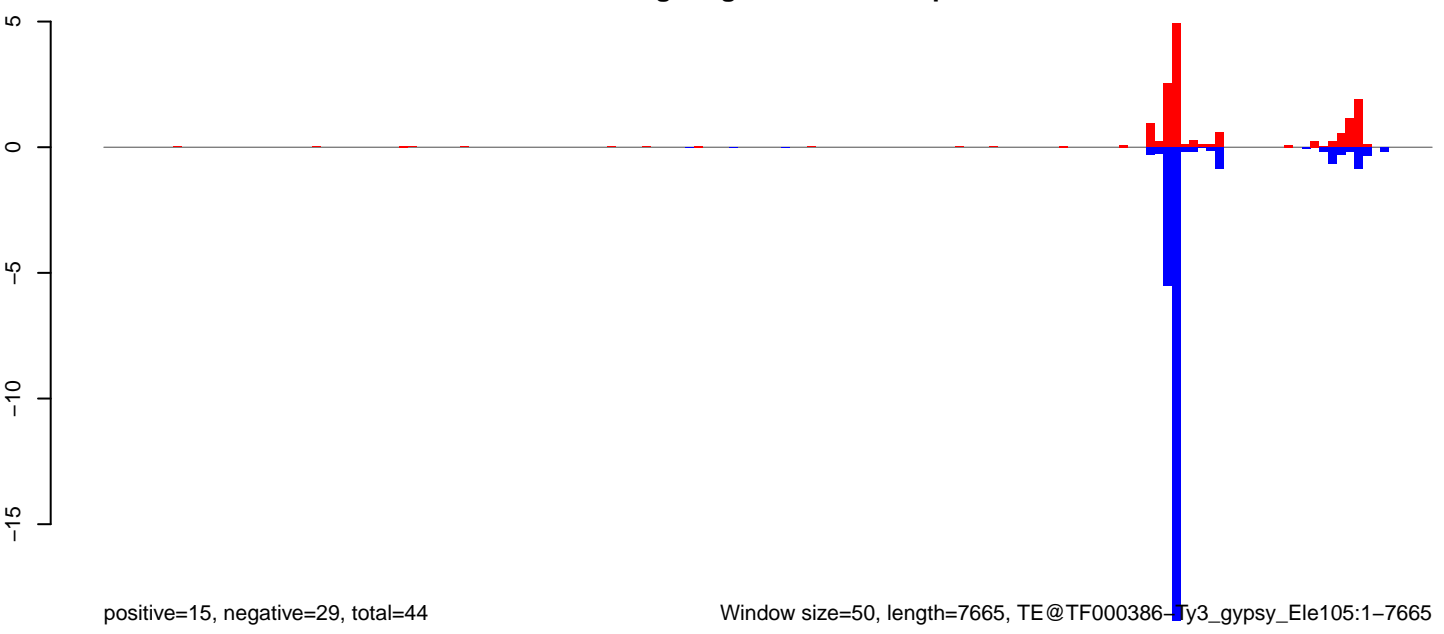
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



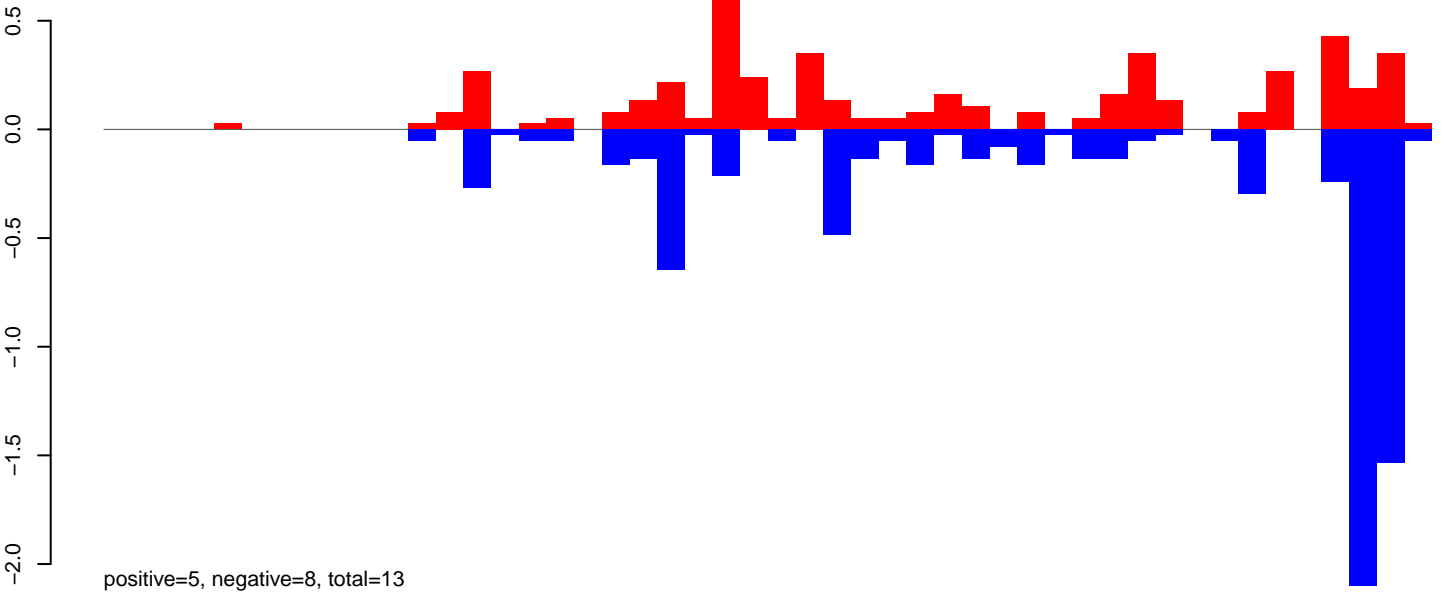
AeAeg_Aag2DENV2NGC.rep



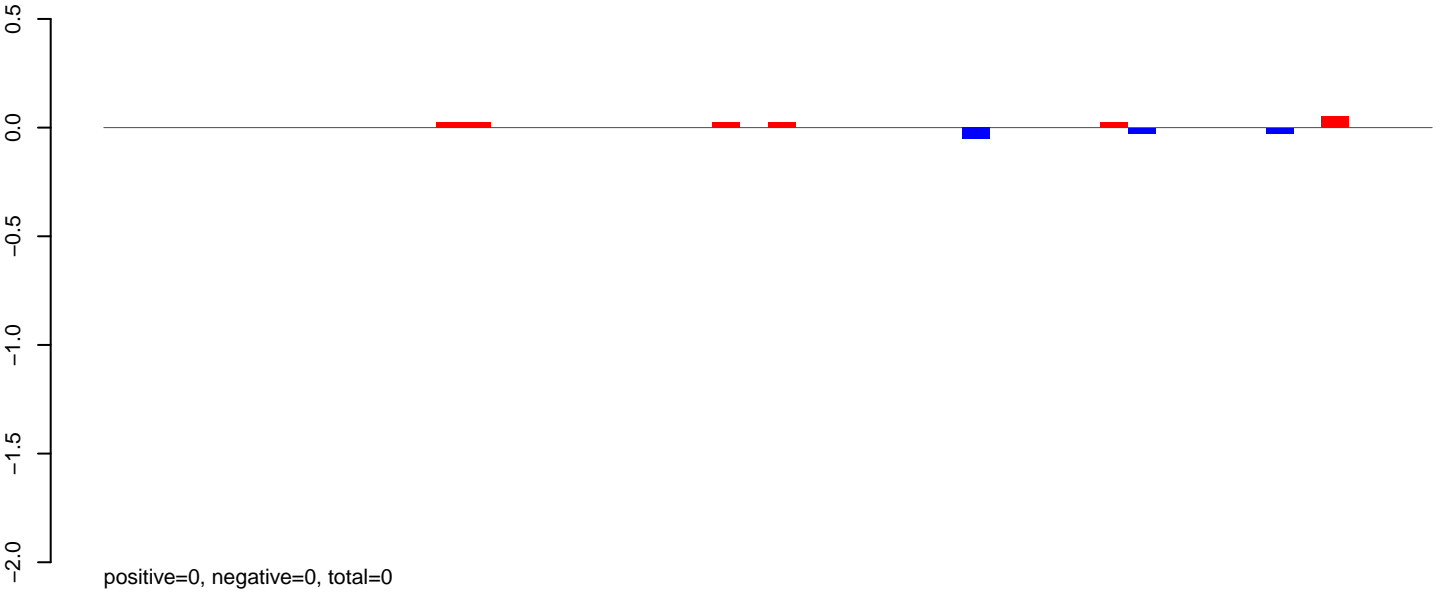
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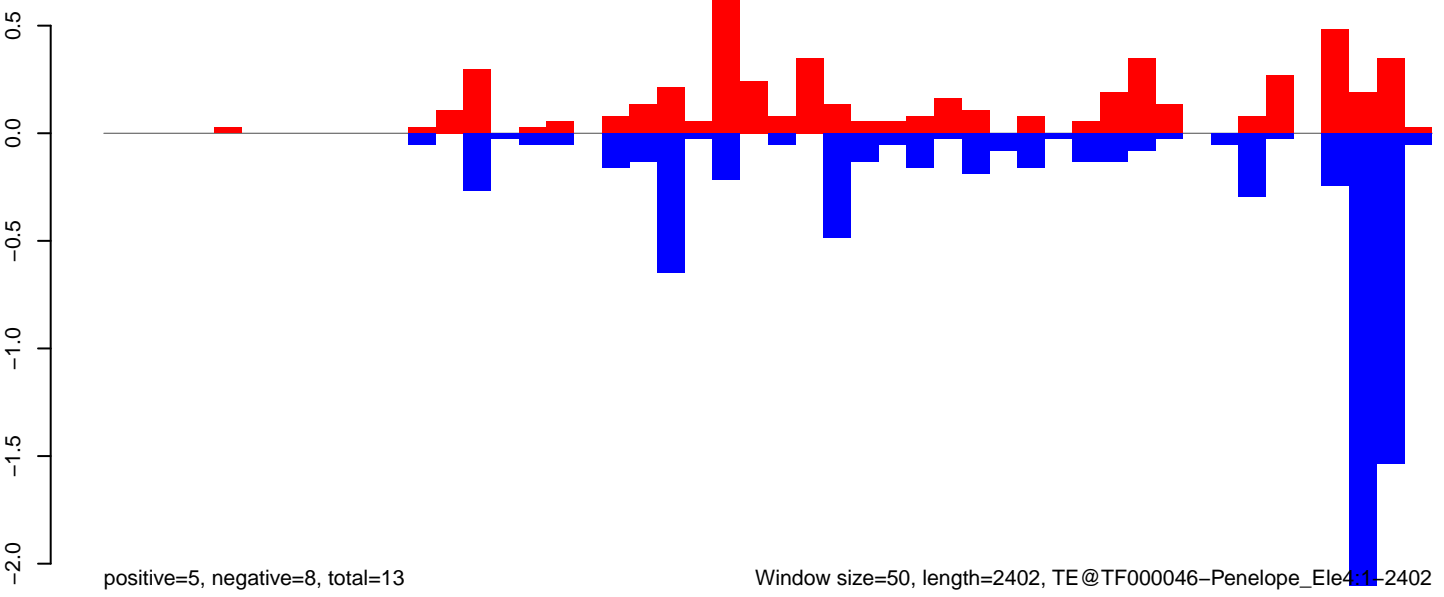
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

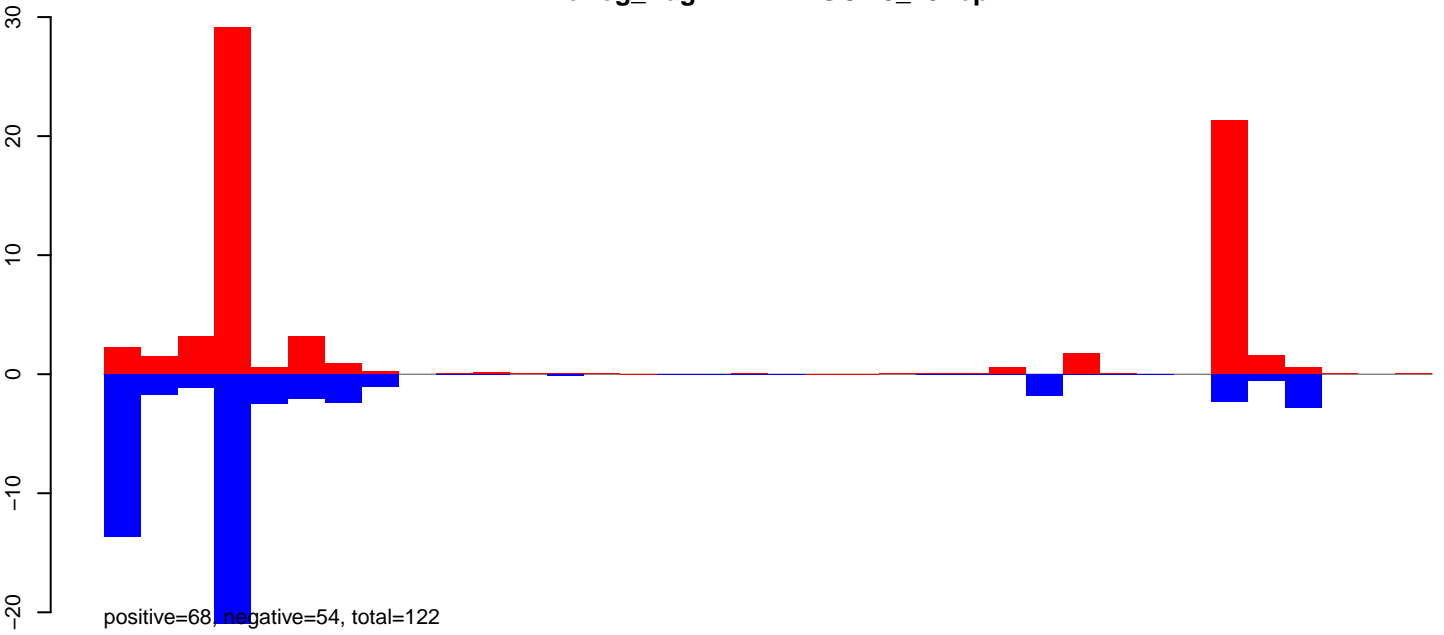


AeAeg_Aag2DENV2NGC.rep

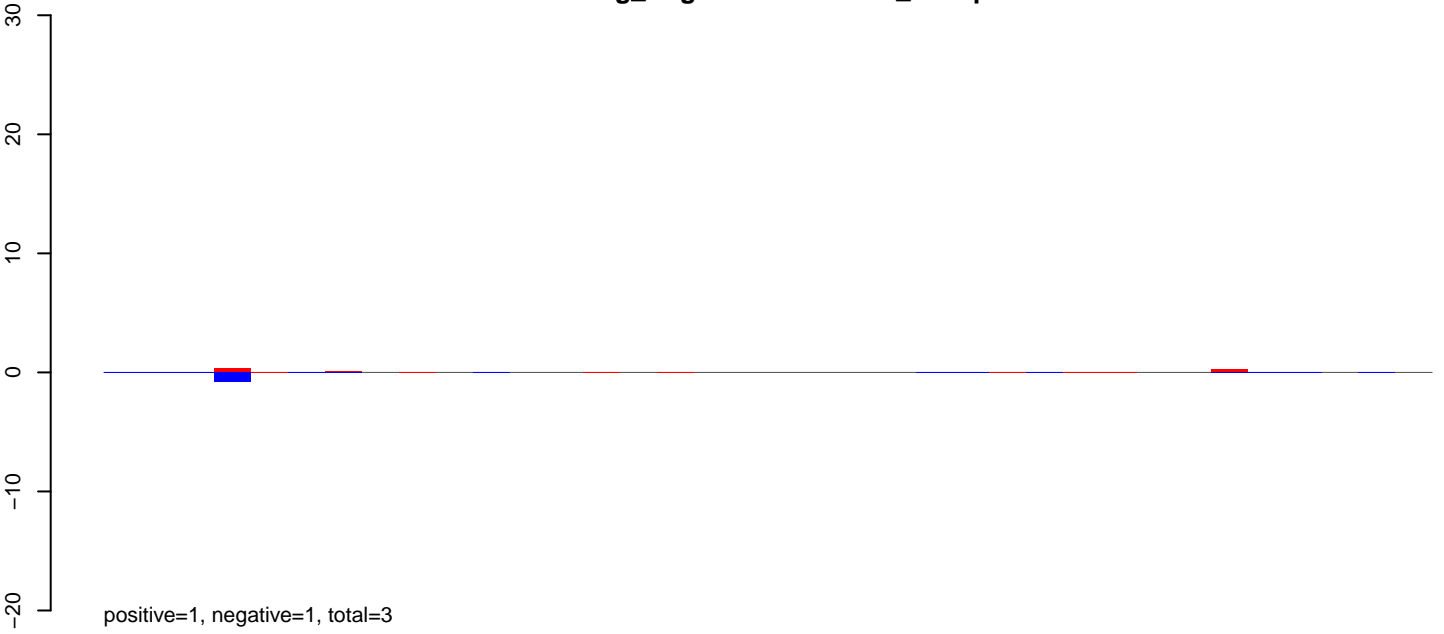


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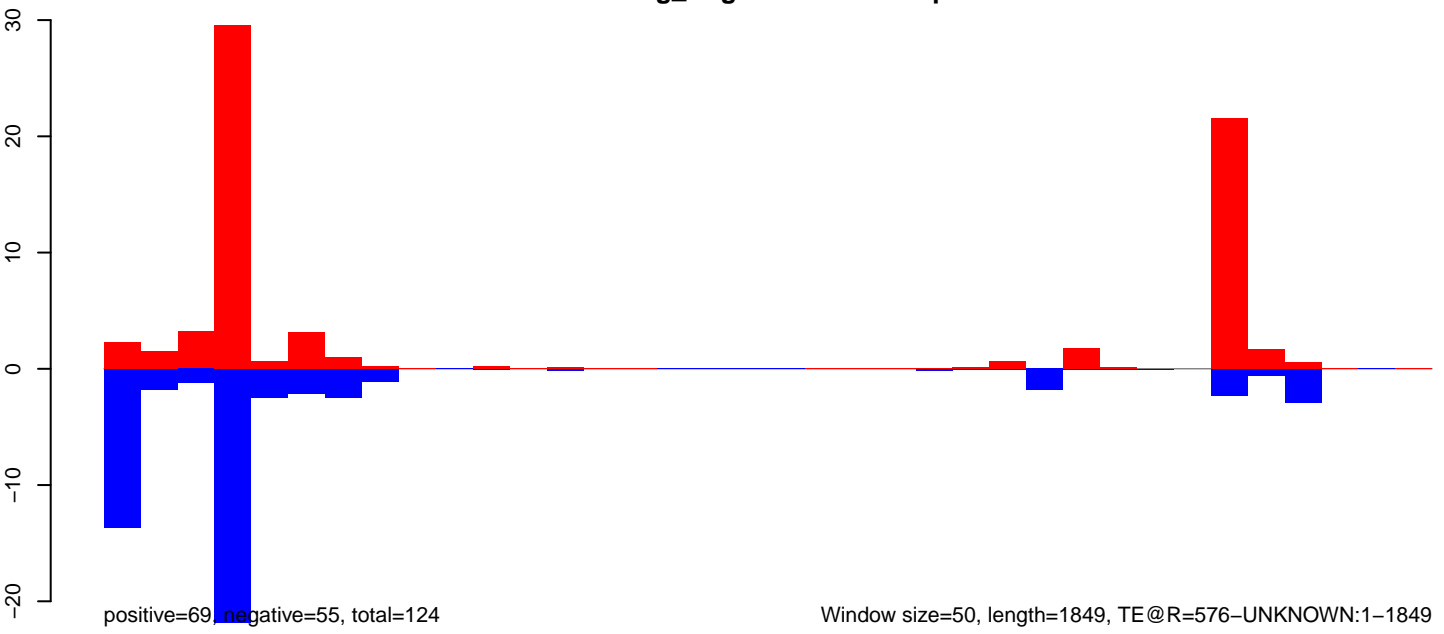
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



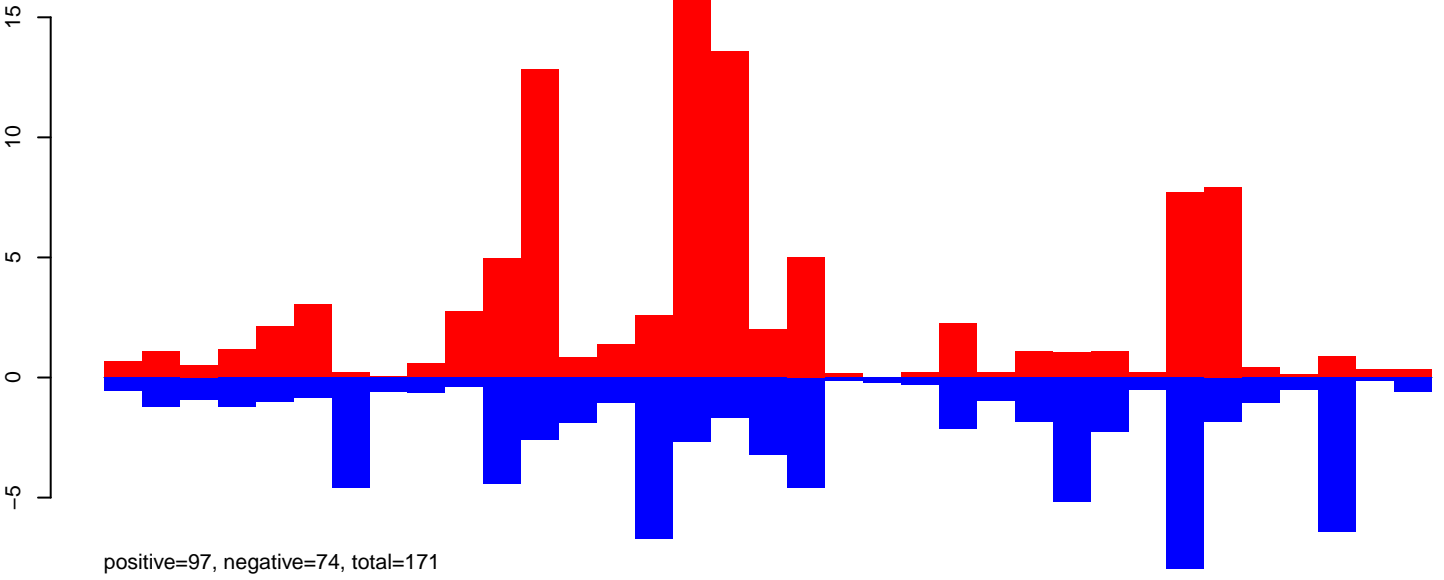
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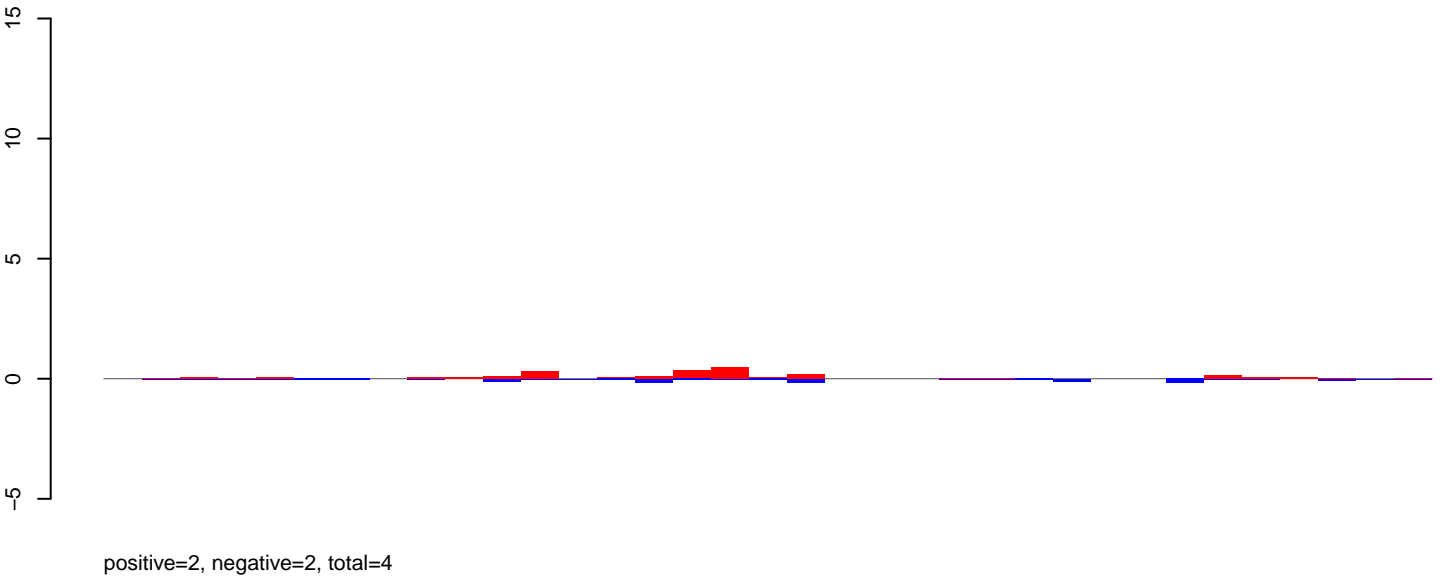
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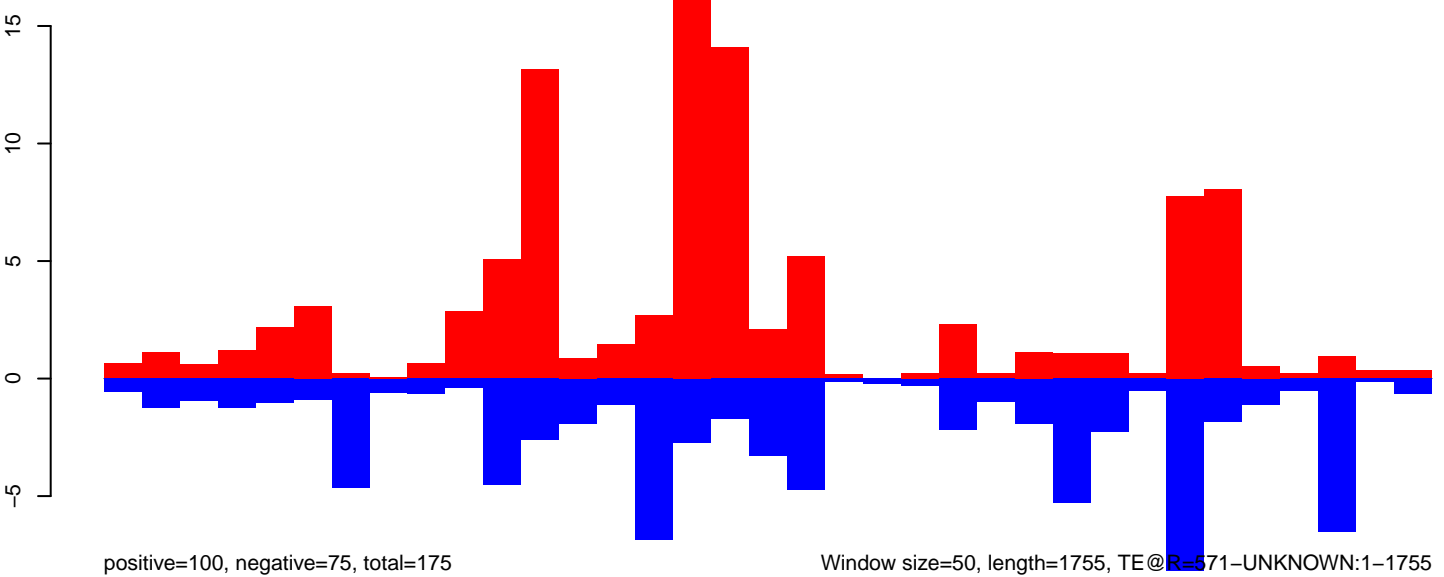
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



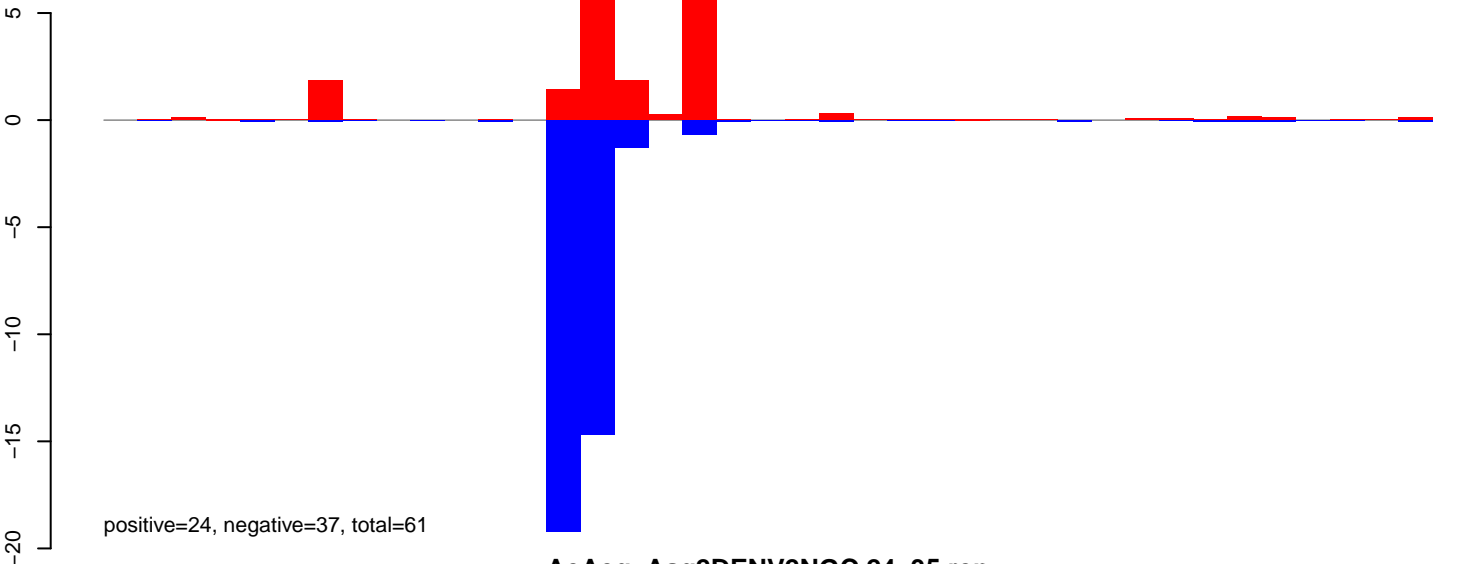
AeAeg_Aag2DENV2NGC.rep



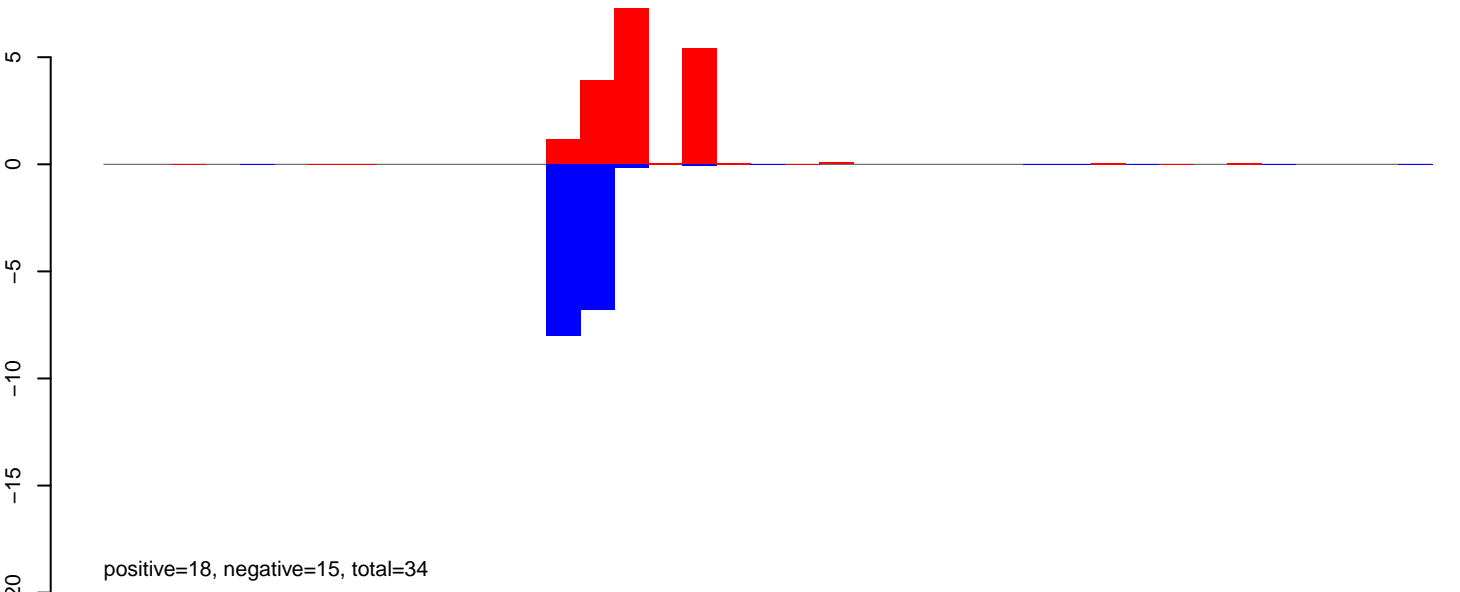
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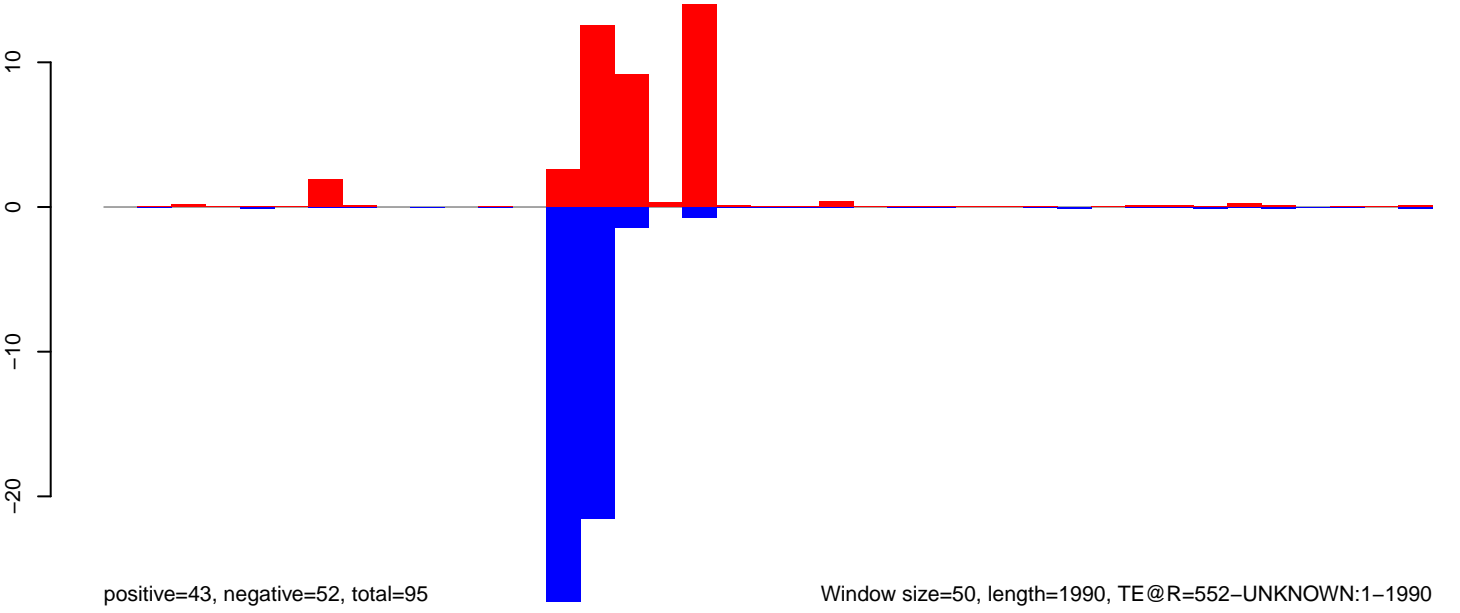
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

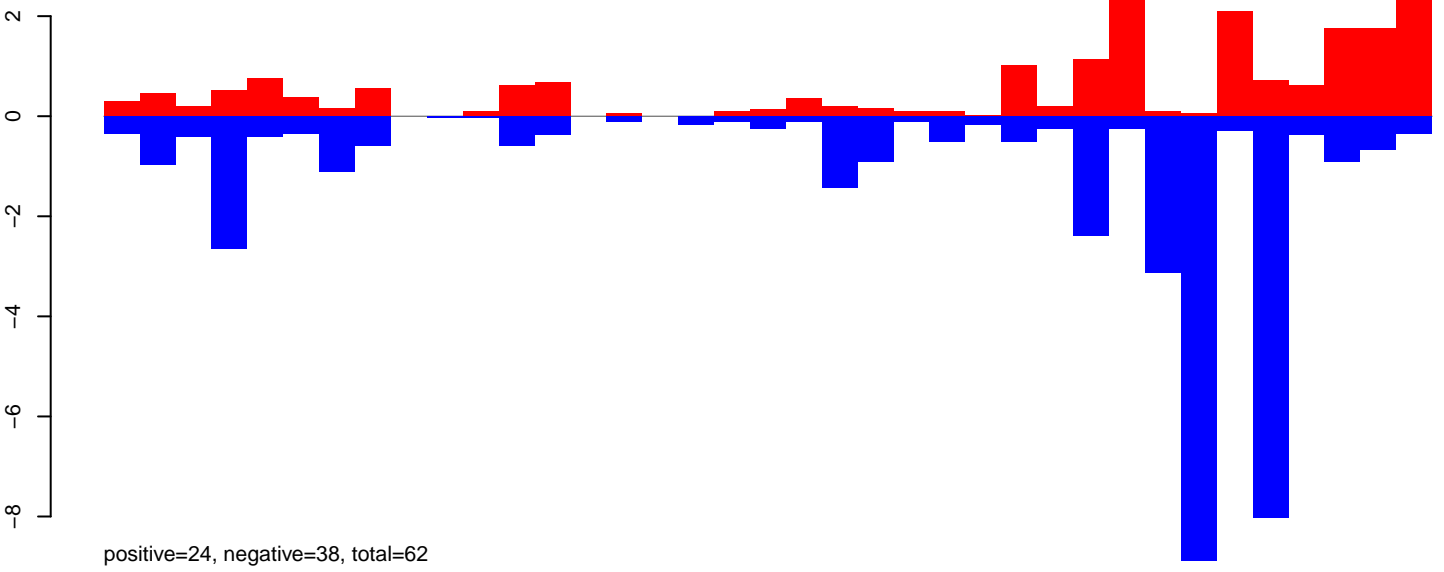


AeAeg_Aag2DENV2NGC.rep

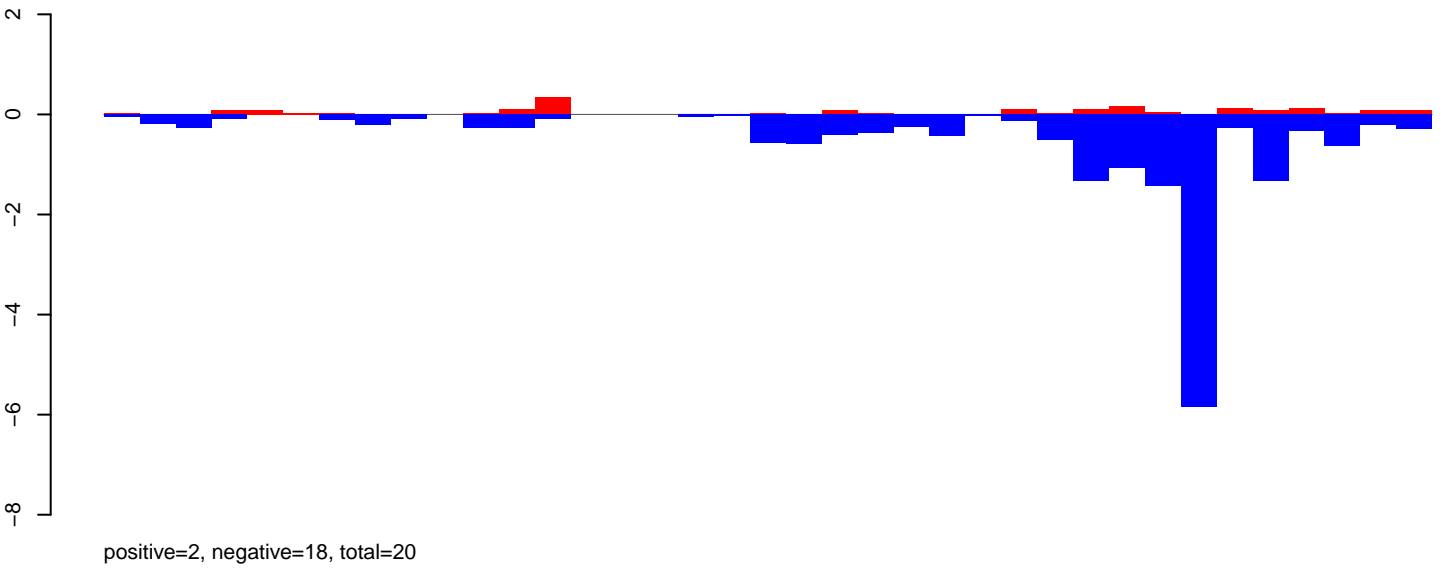


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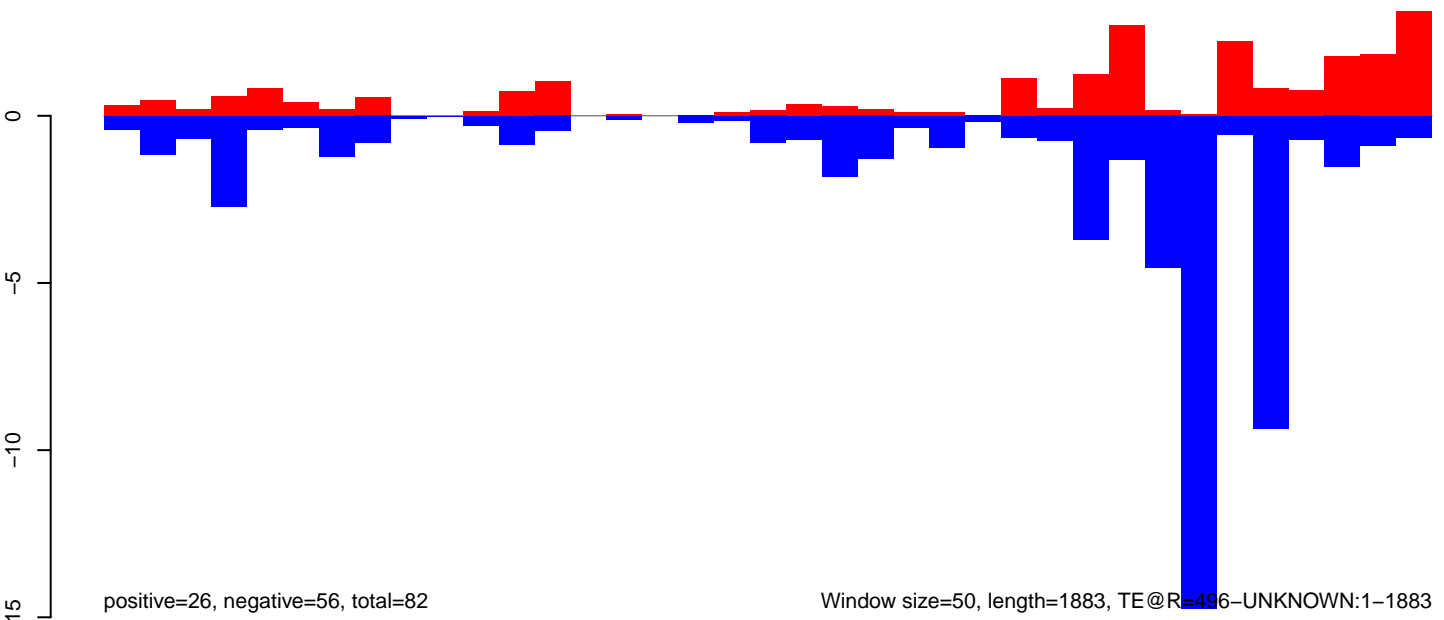
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

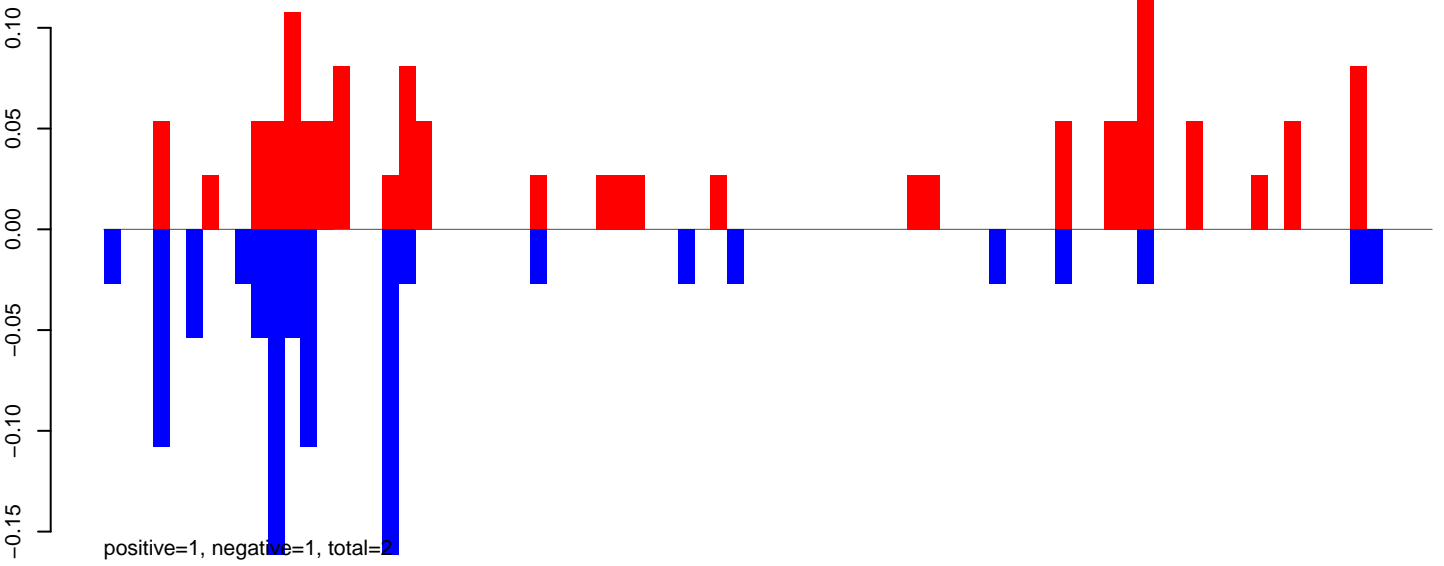


AeAeg_Aag2DENV2NGC.rep

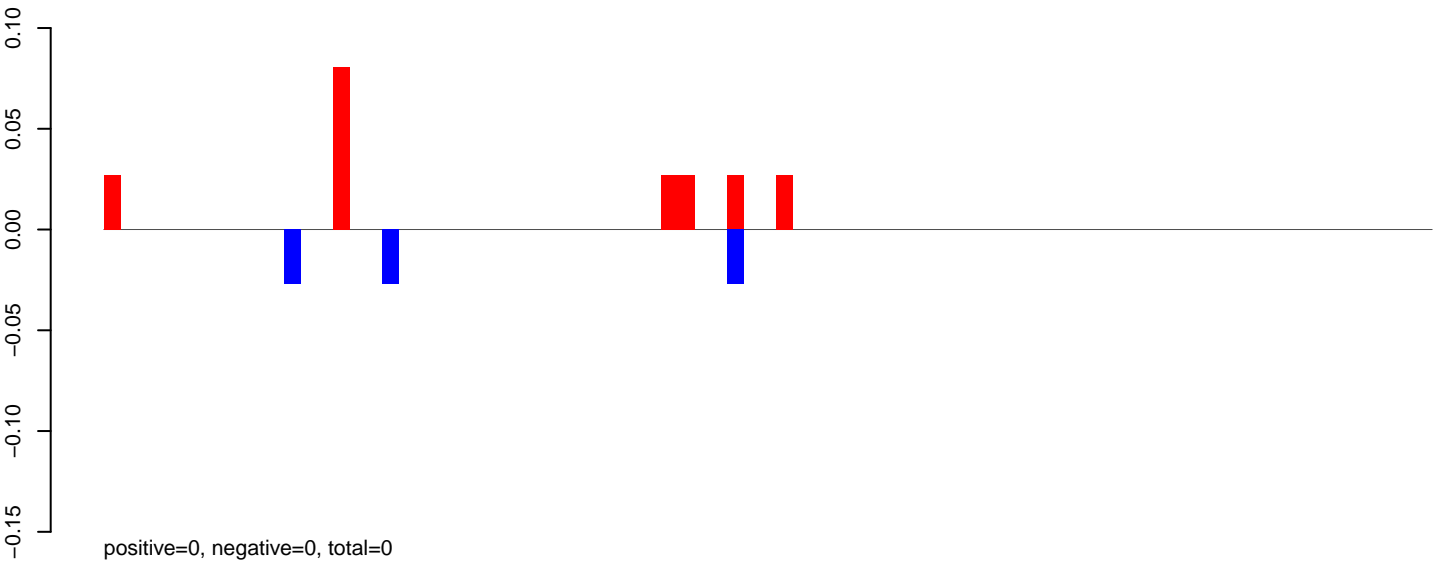


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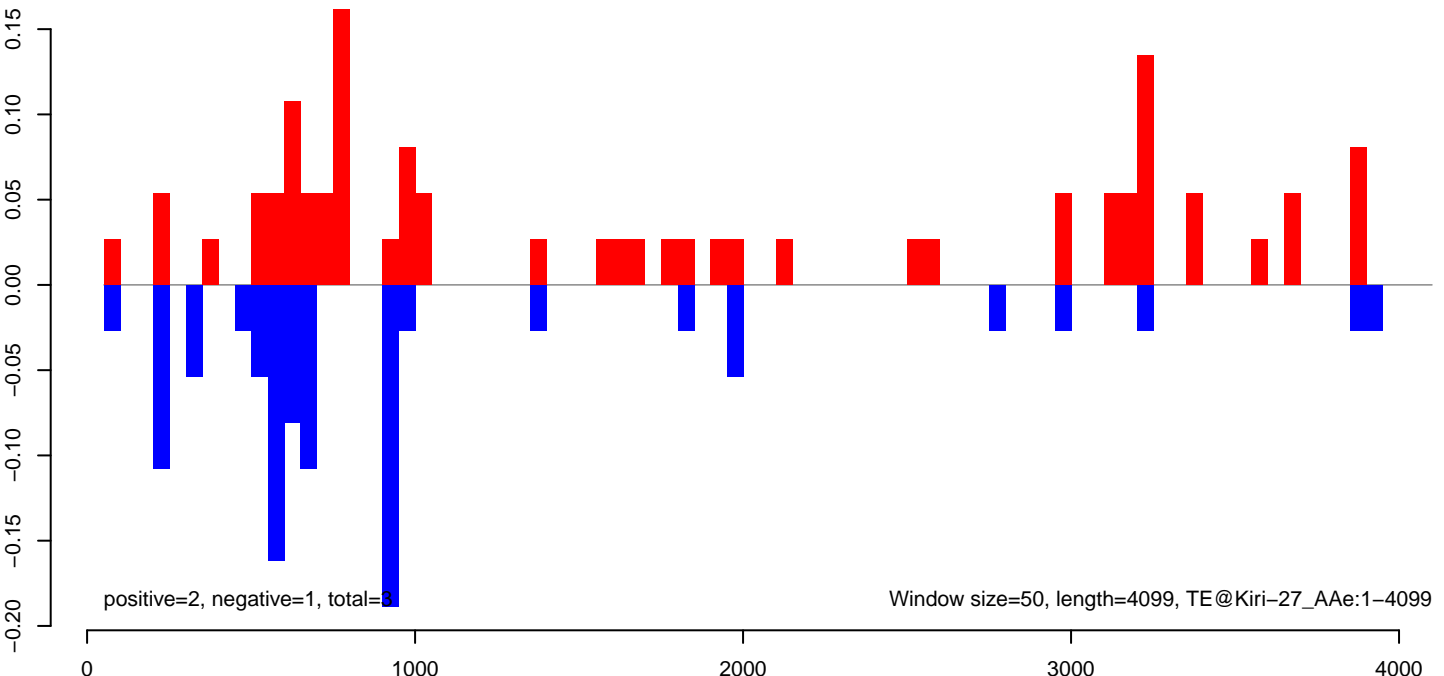
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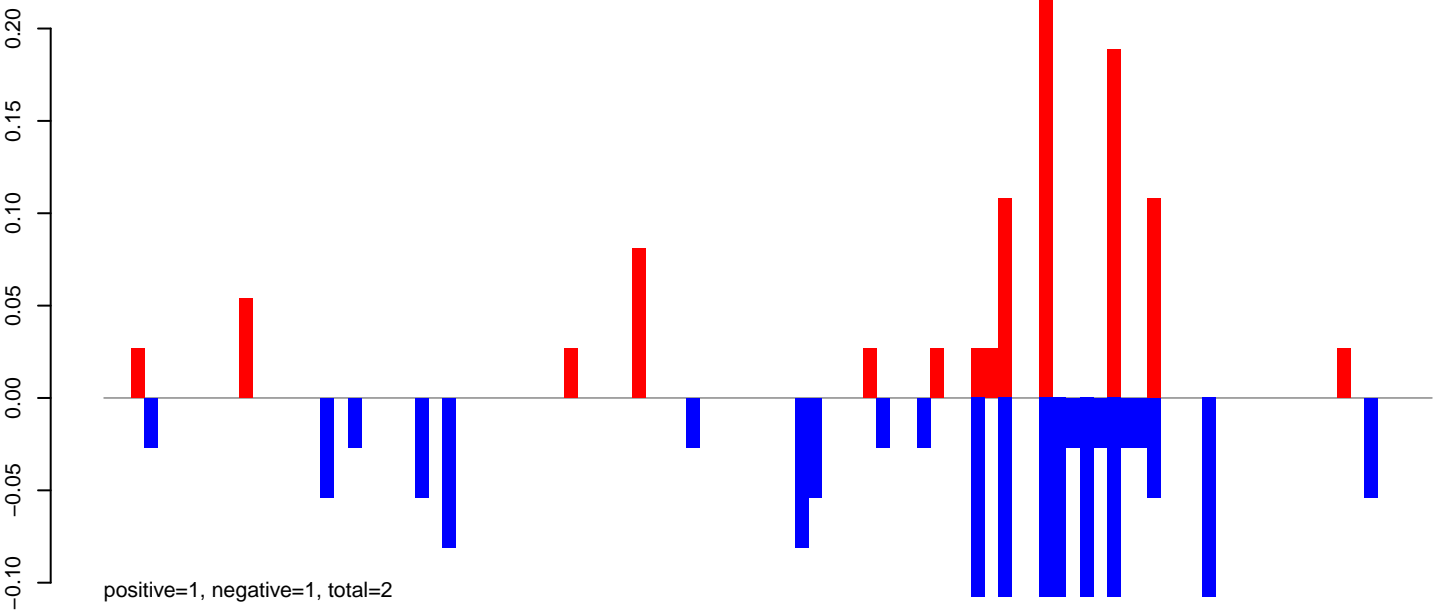
AeAeg_Aag2DENV2NGC.24_35.rep



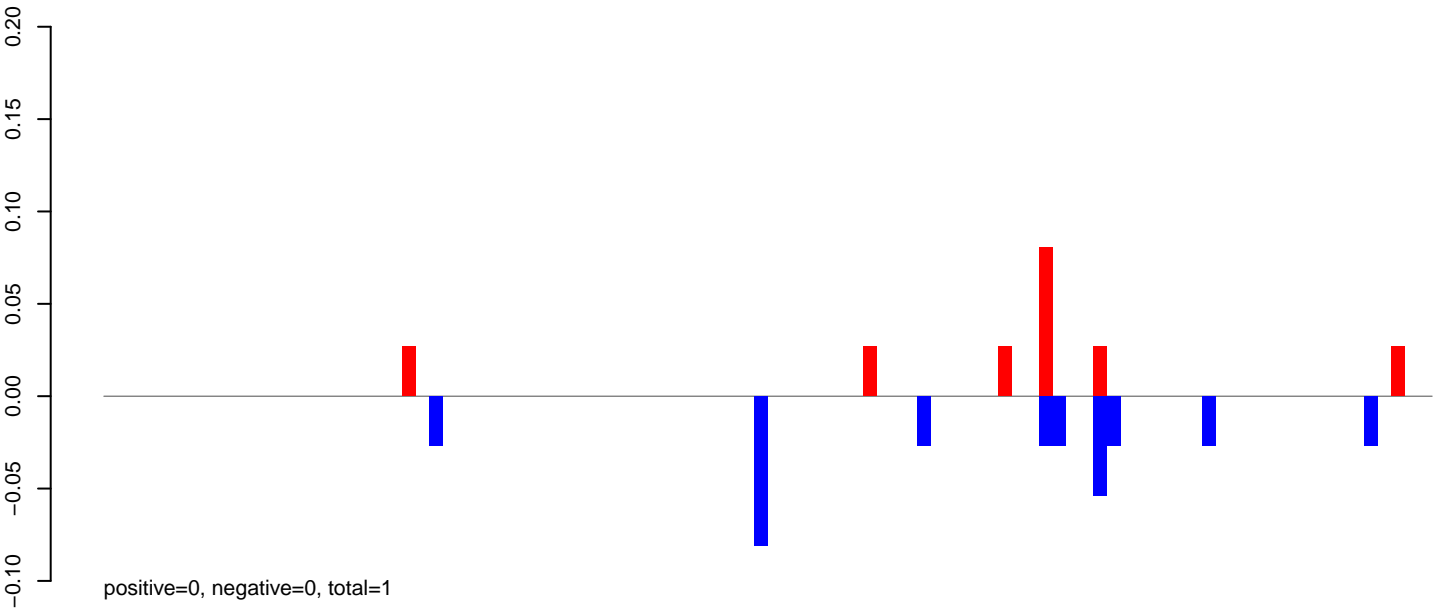
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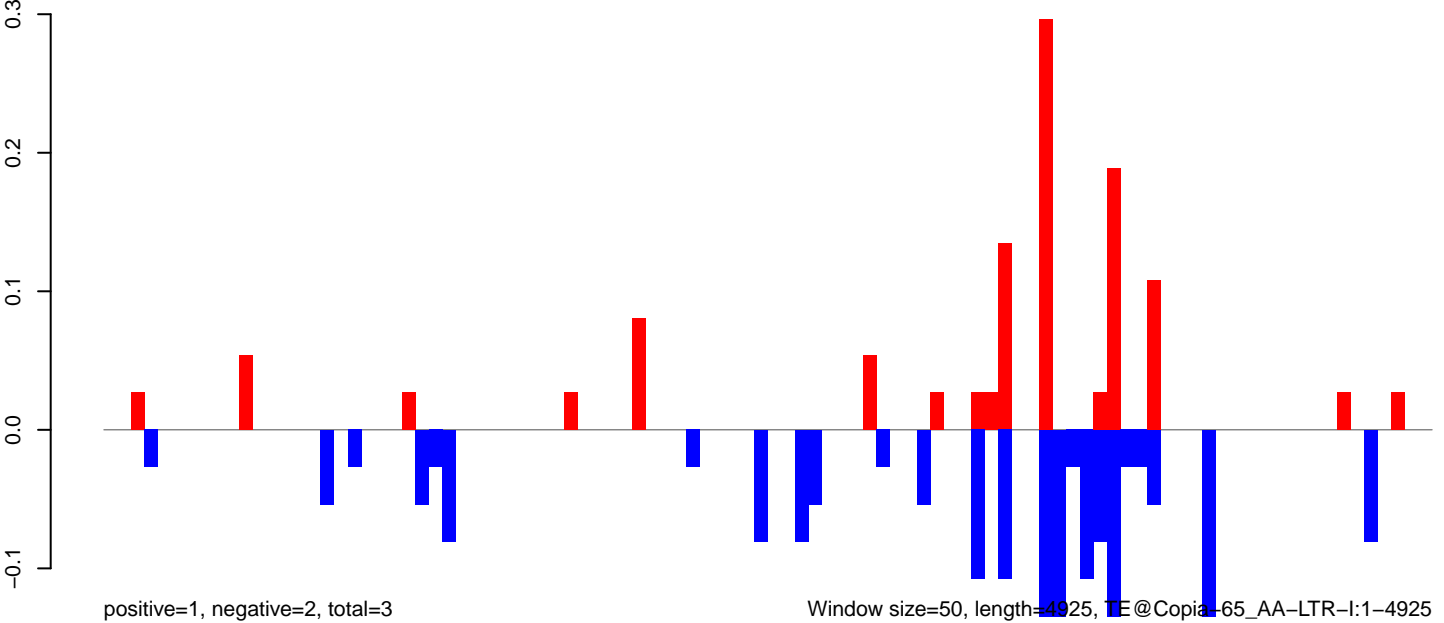
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AeAeg_Aag2DENV2NGC.24_35.rep

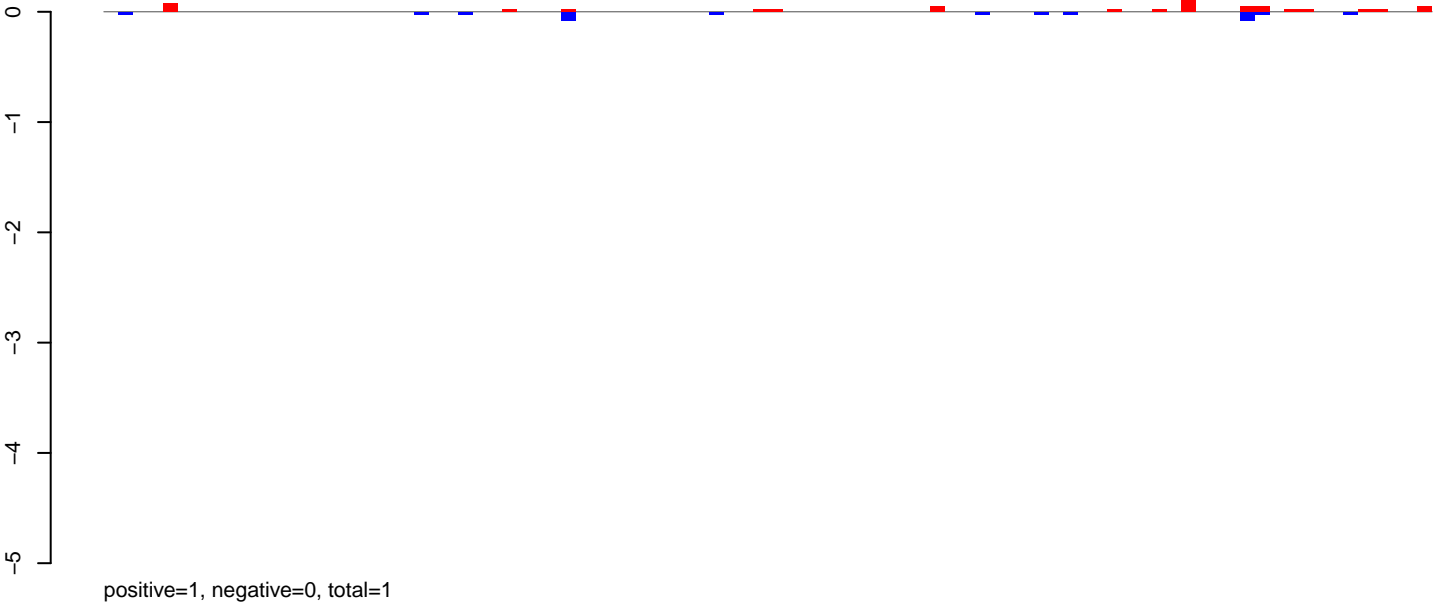


AeAeg_Aag2DENV2NGC.rep

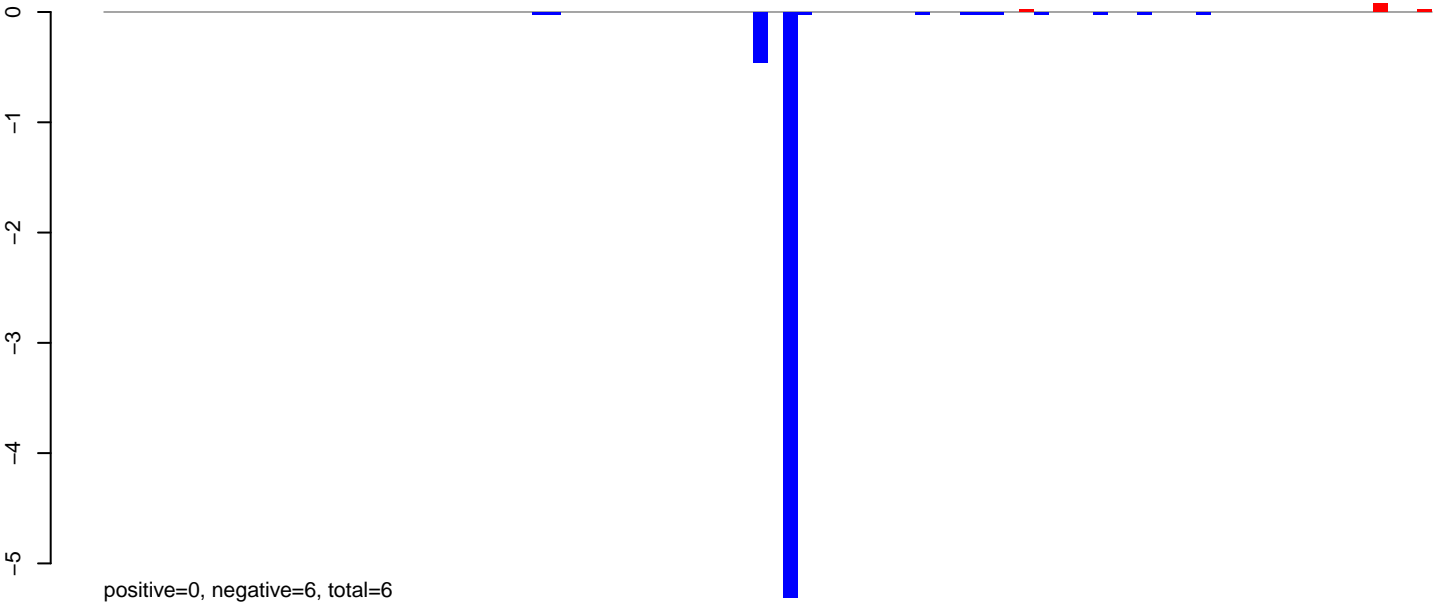


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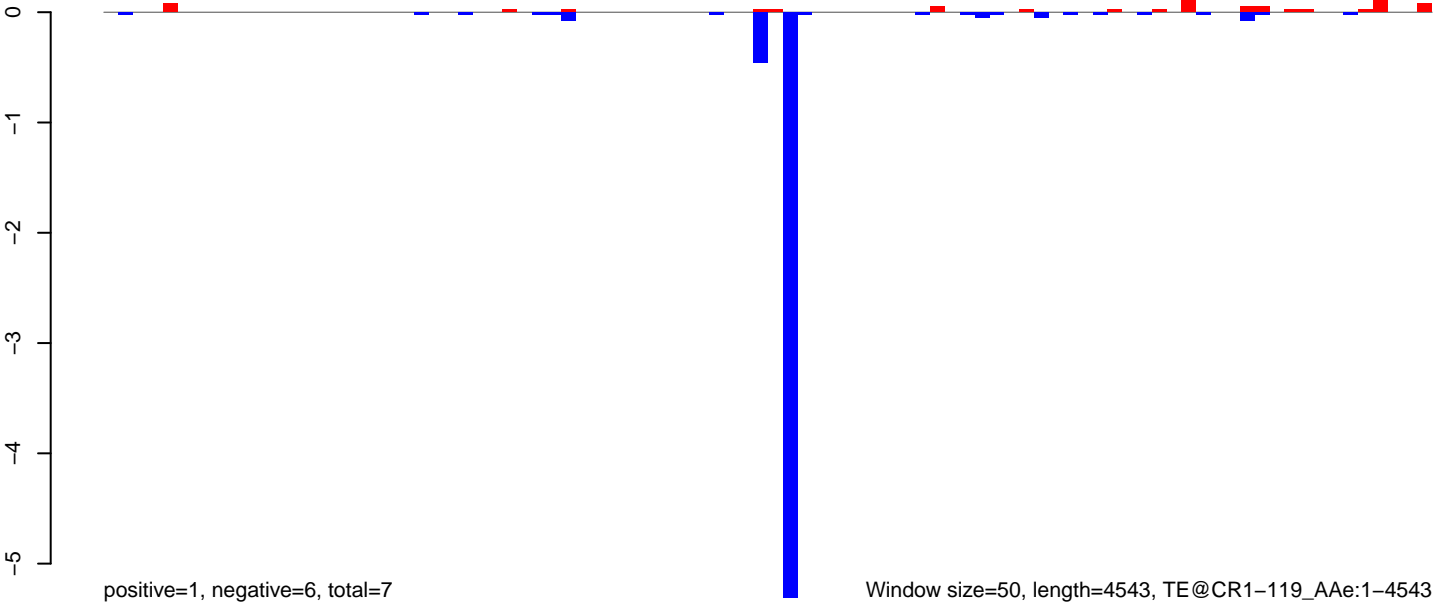
AeAeg_Aag2DENV2NGC.18_23.rep



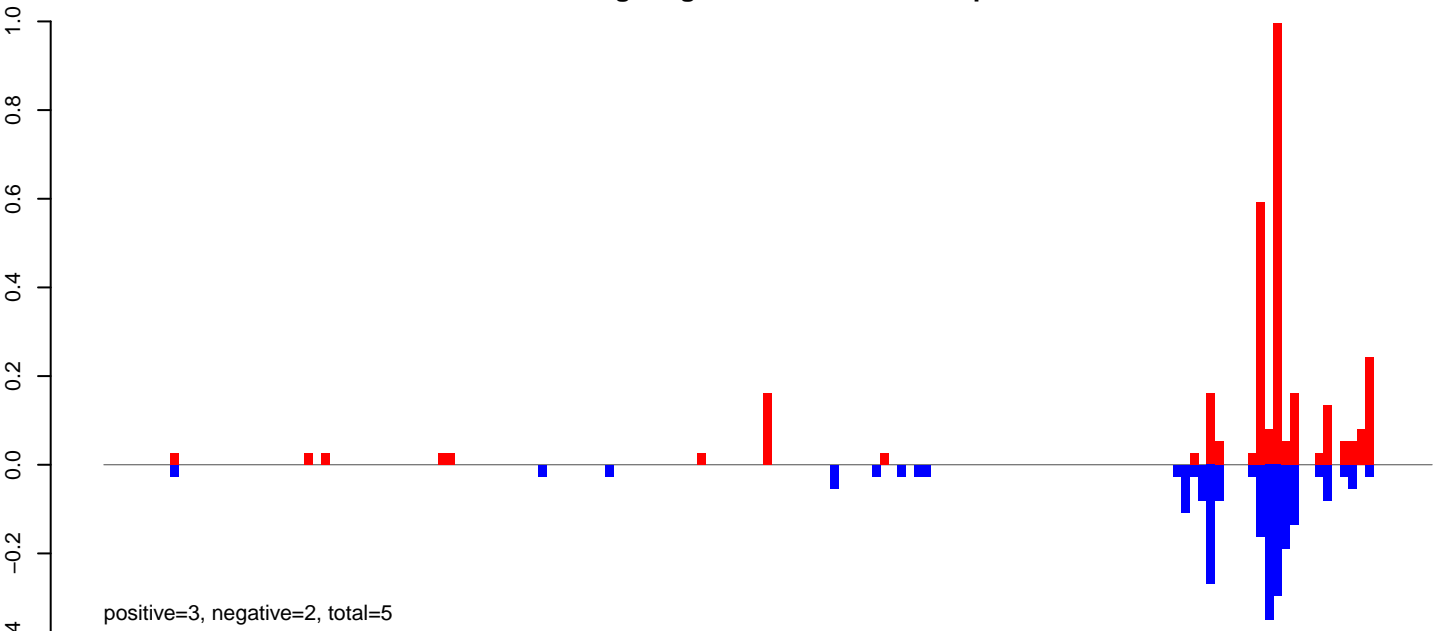
AeAeg_Aag2DENV2NGC.24_35.rep



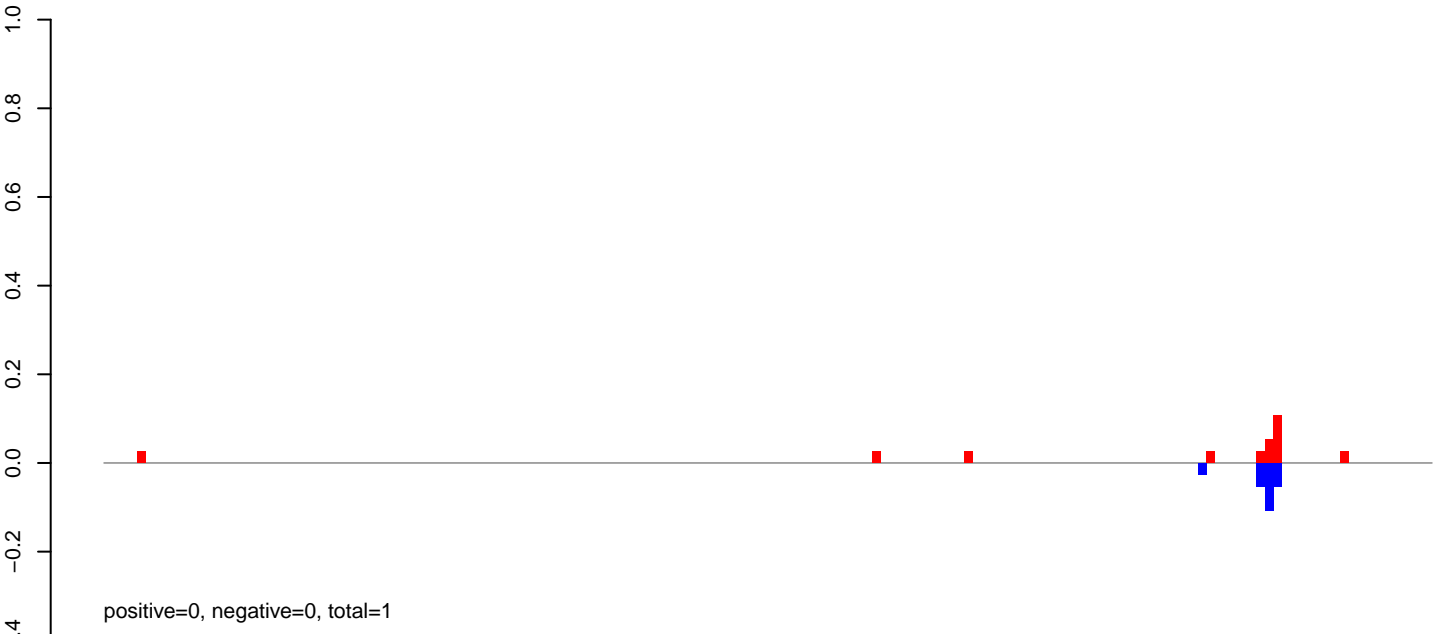
AeAeg_Aag2DENV2NGC.rep



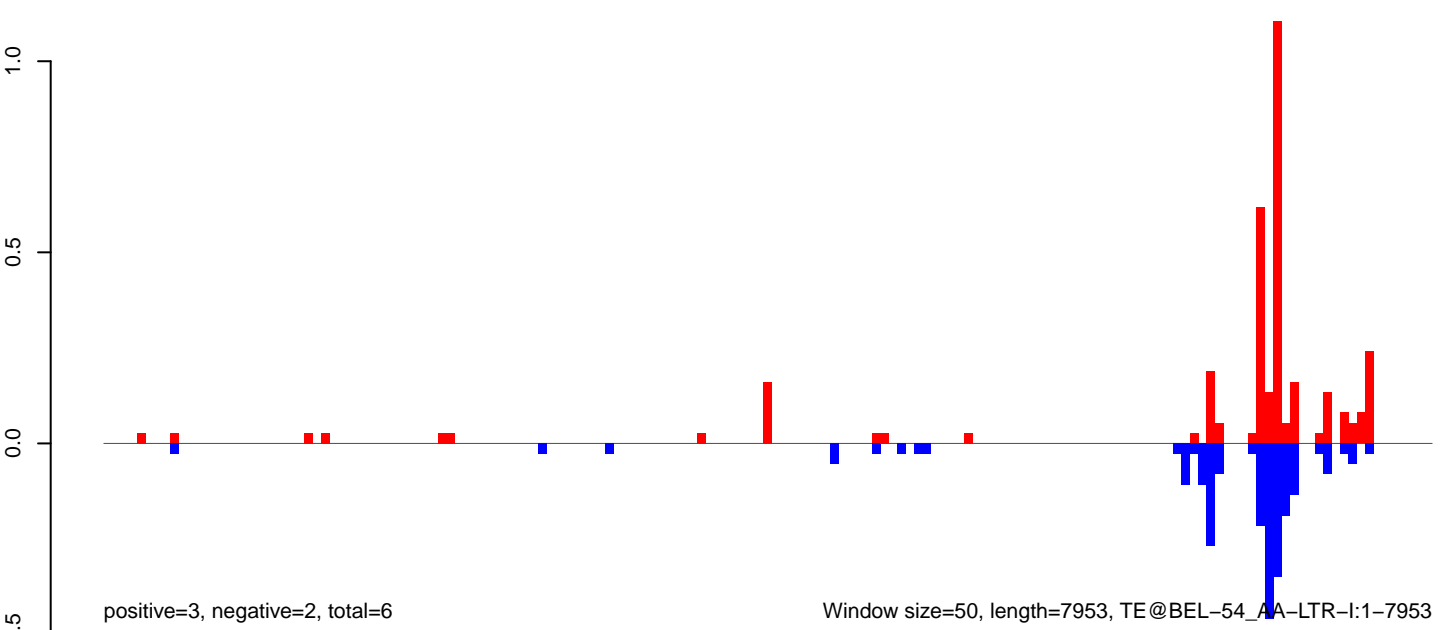
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

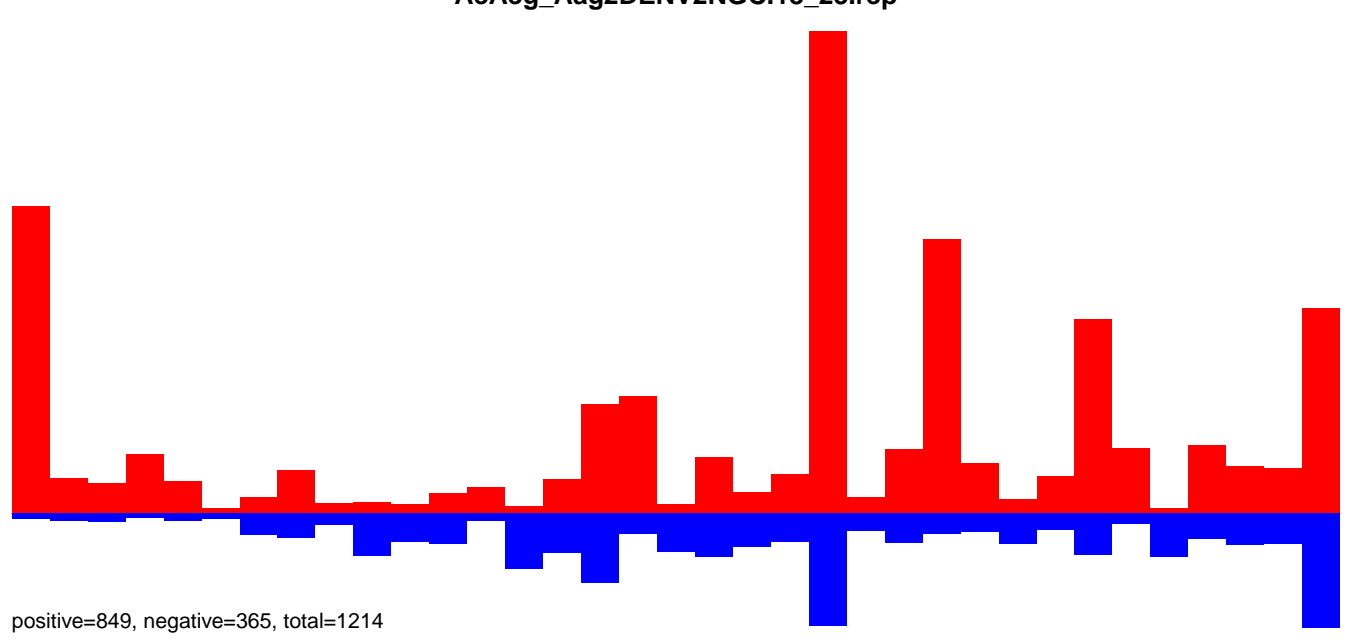


AeAeg_Aag2DENV2NGC.rep

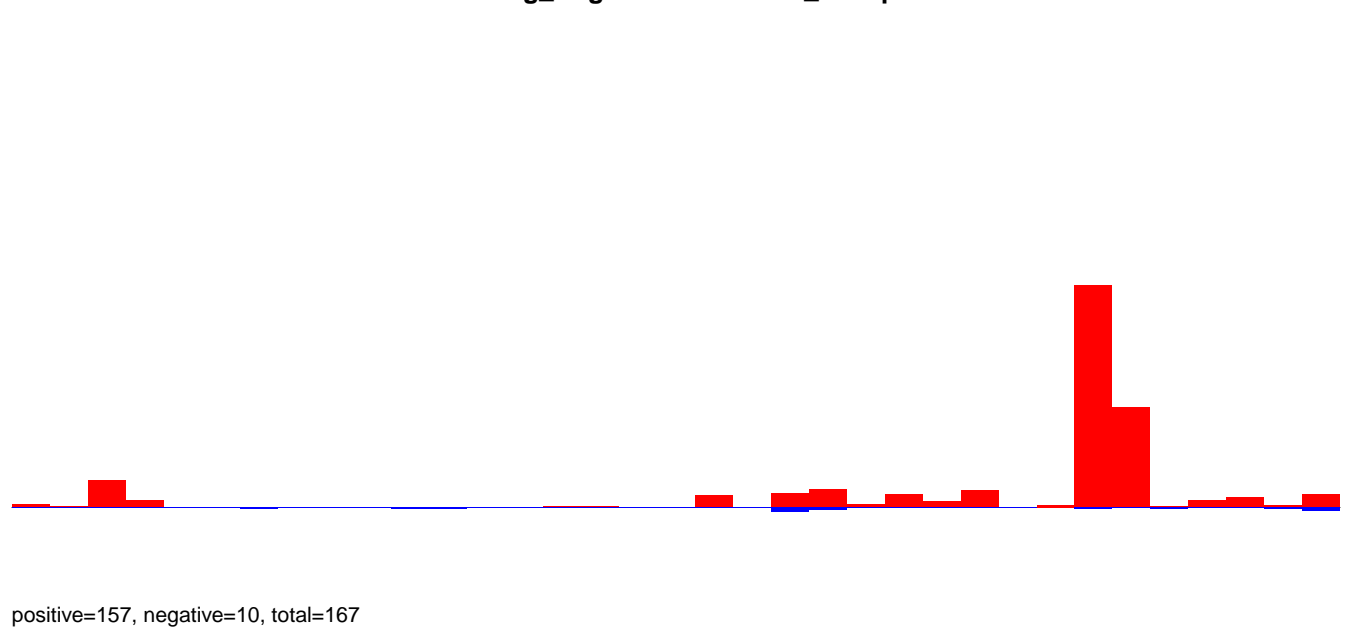


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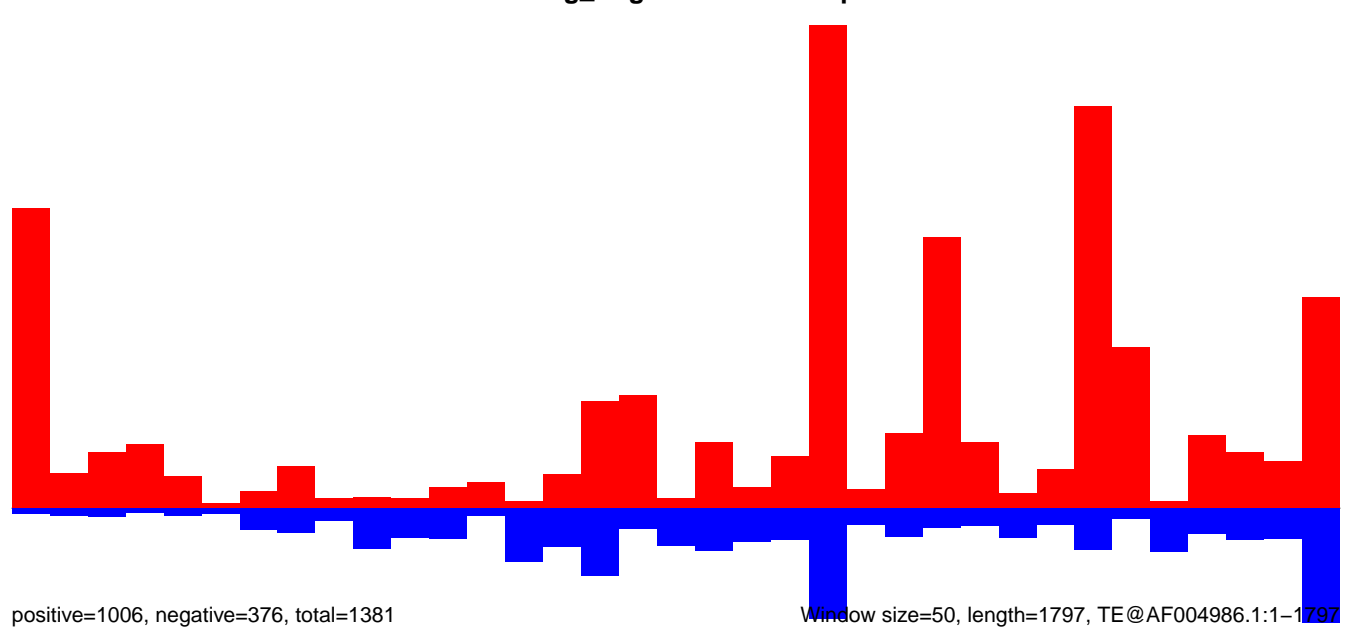
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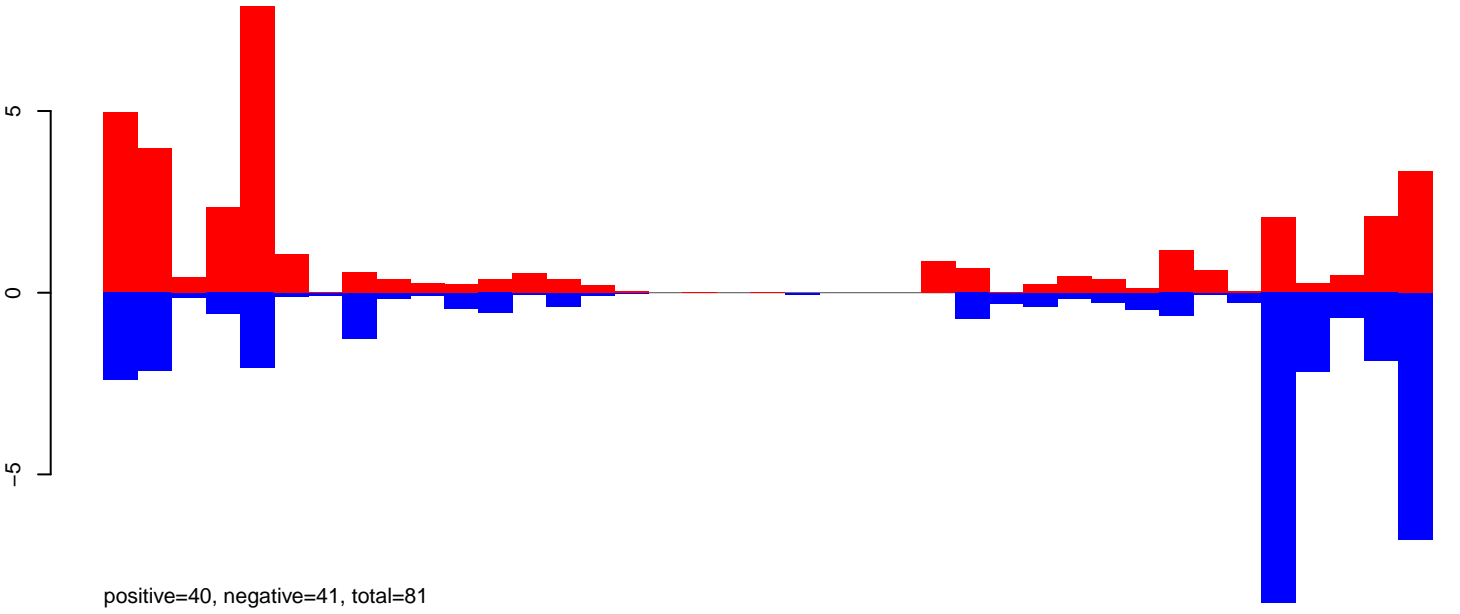
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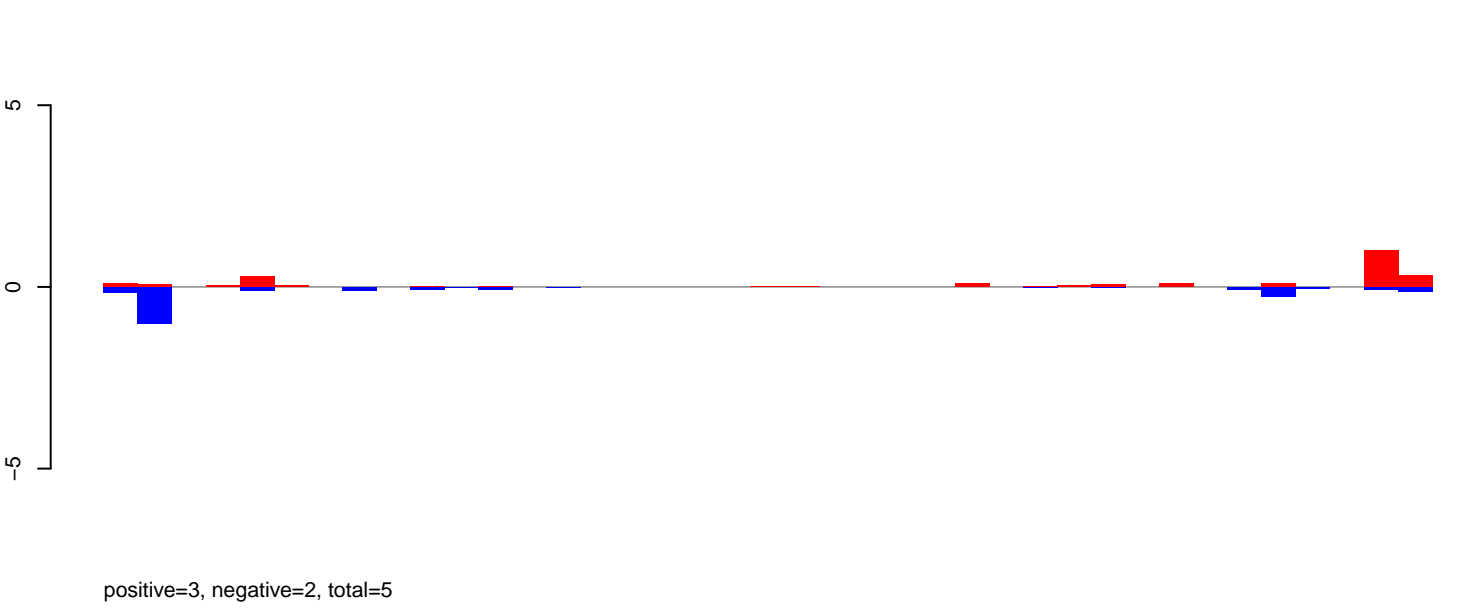
AeAeg_Aag2DENV2NGC.rep



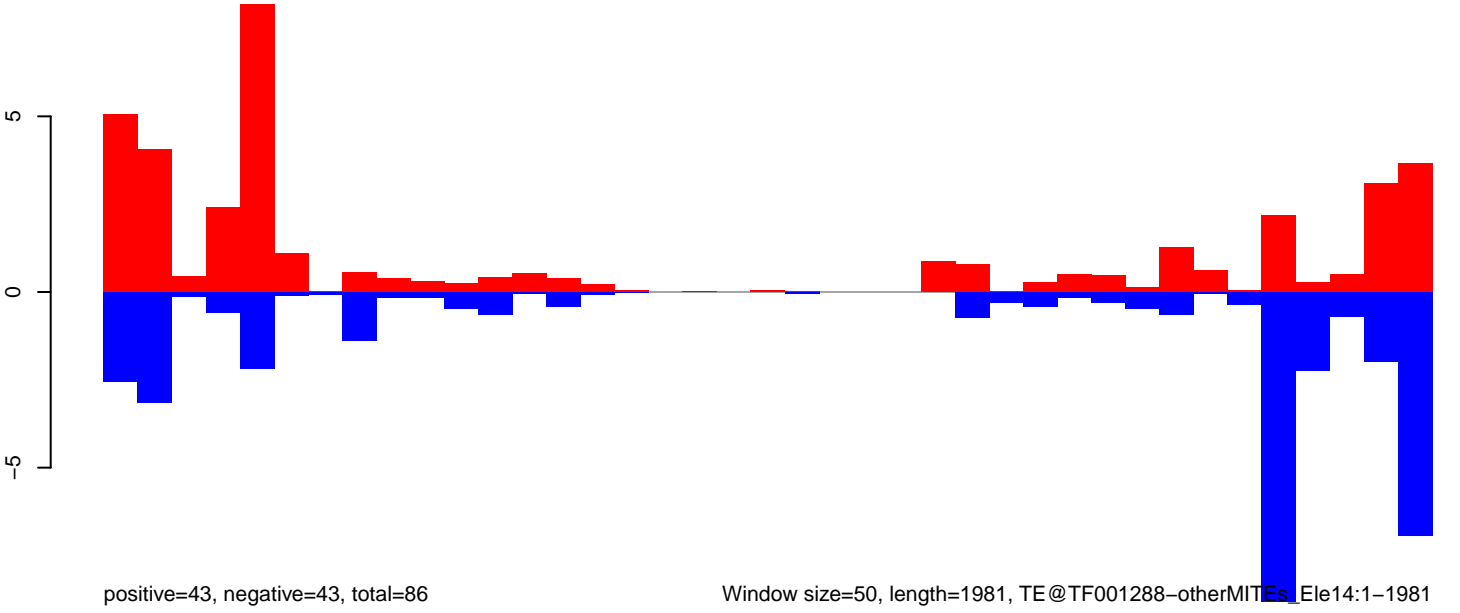
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AeAeg_Aag2DENV2NGC.24_35.rep

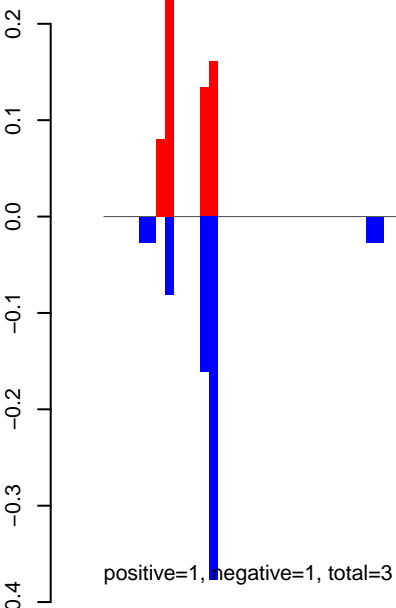


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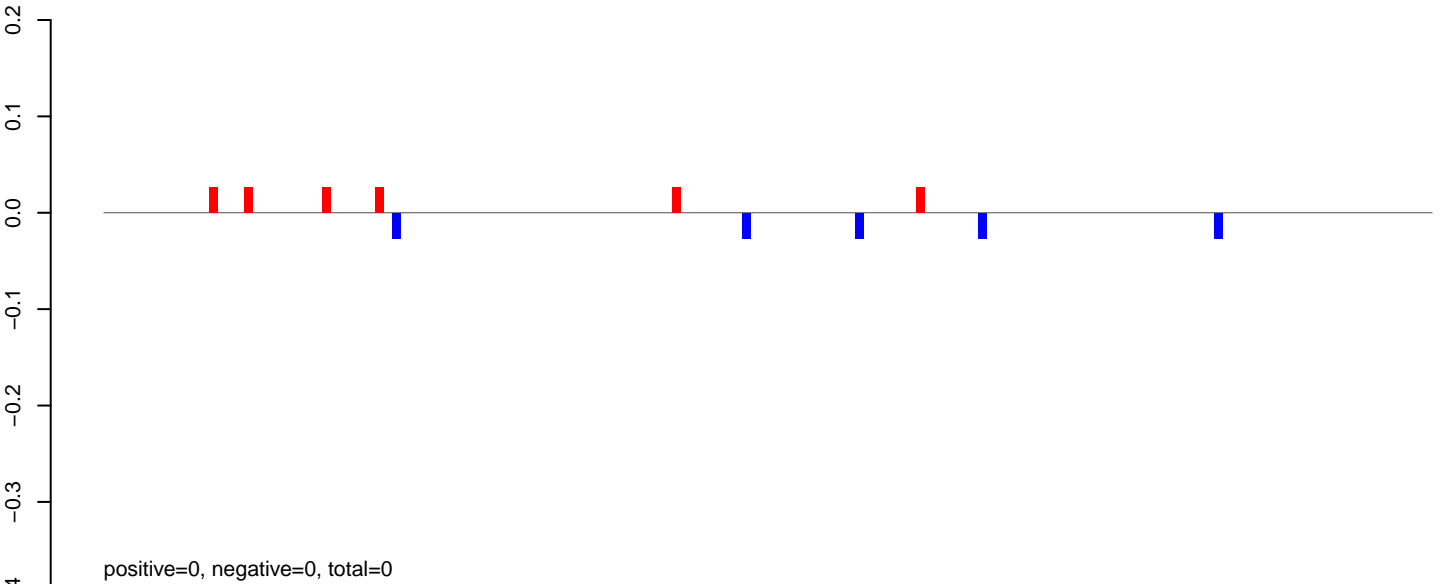


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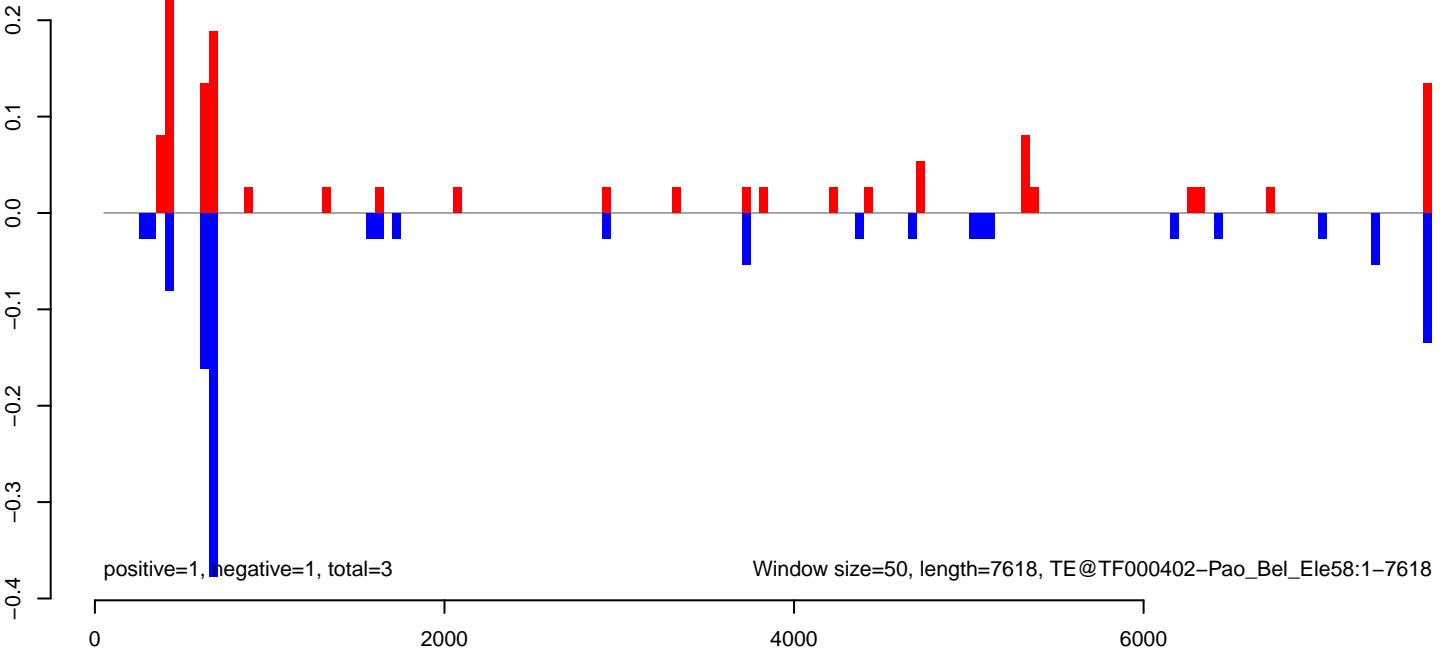
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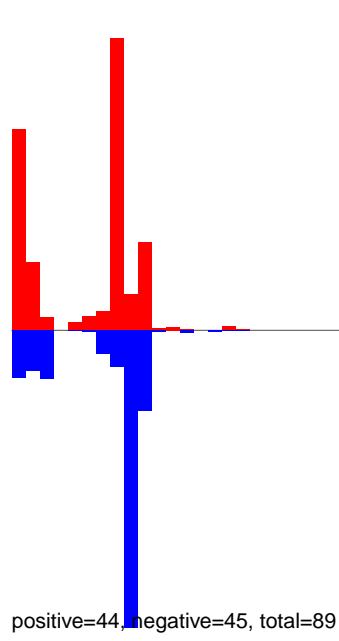
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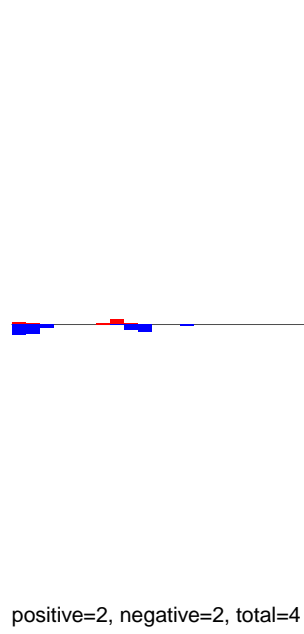
AeAeg_Aag2DENV2NGC.rep



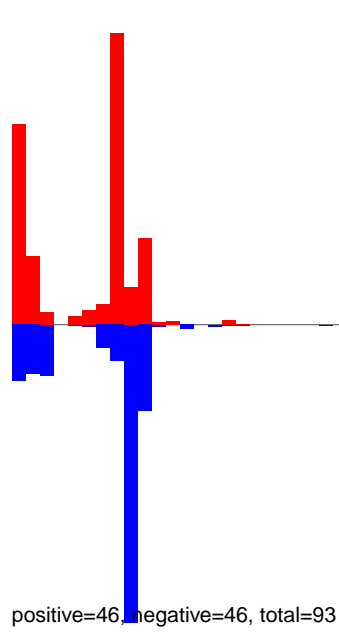
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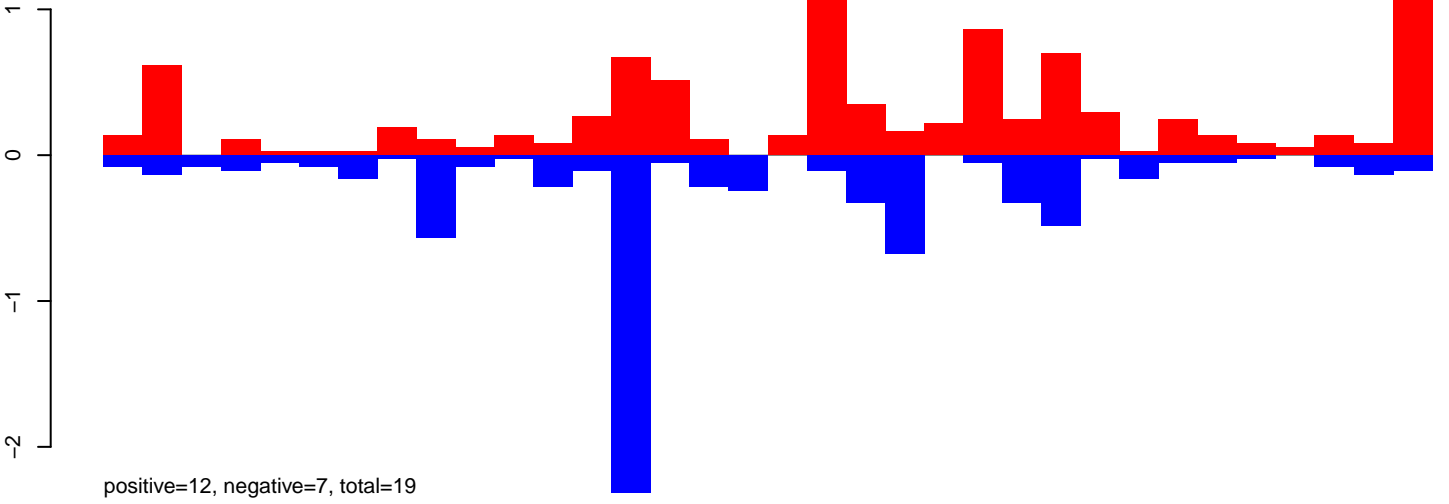
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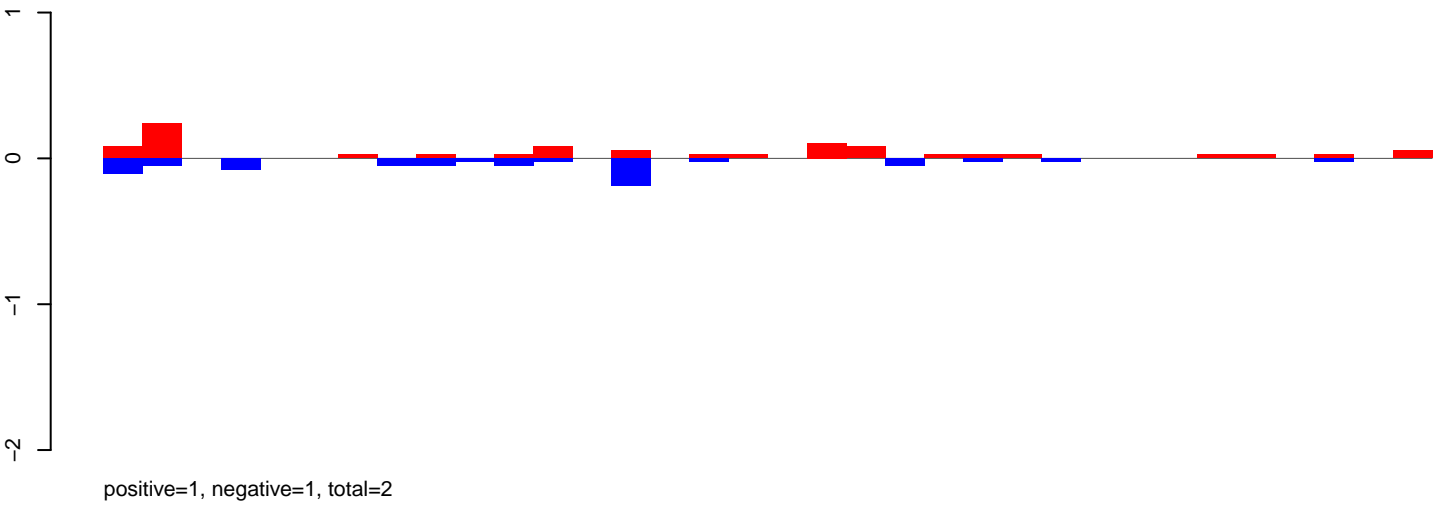
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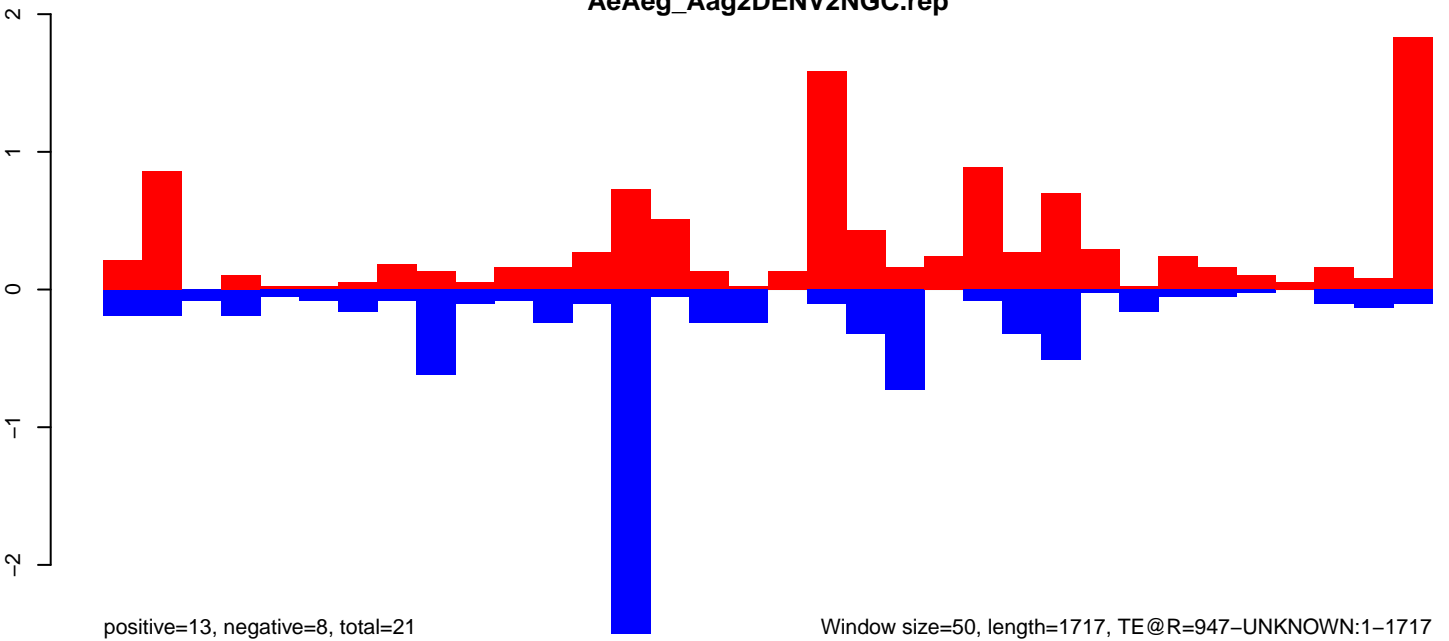
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AeAeg_Aag2DENV2NGC.24_35.rep

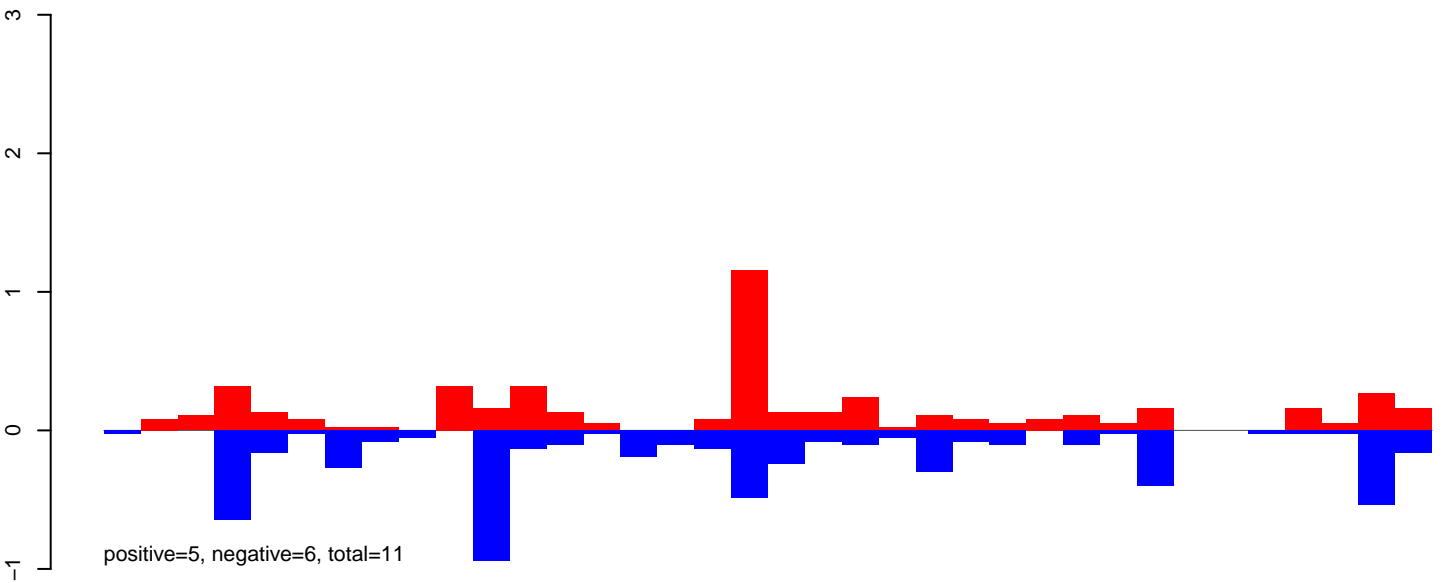


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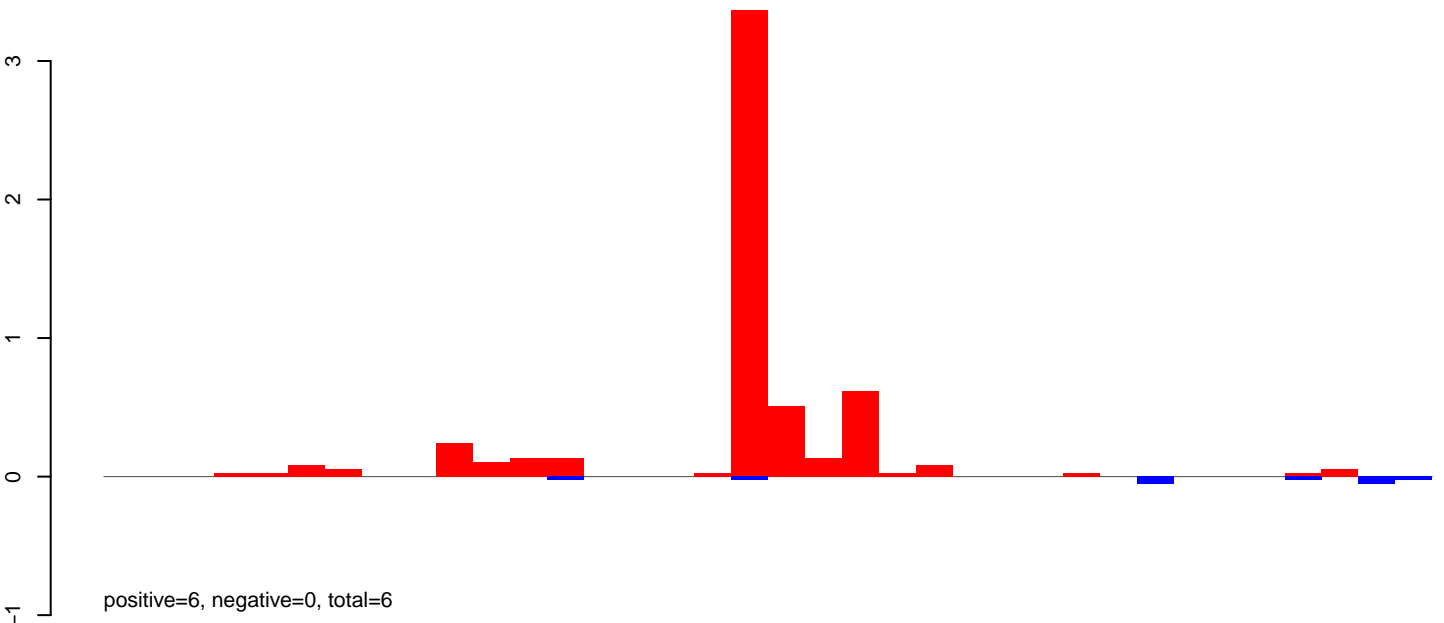


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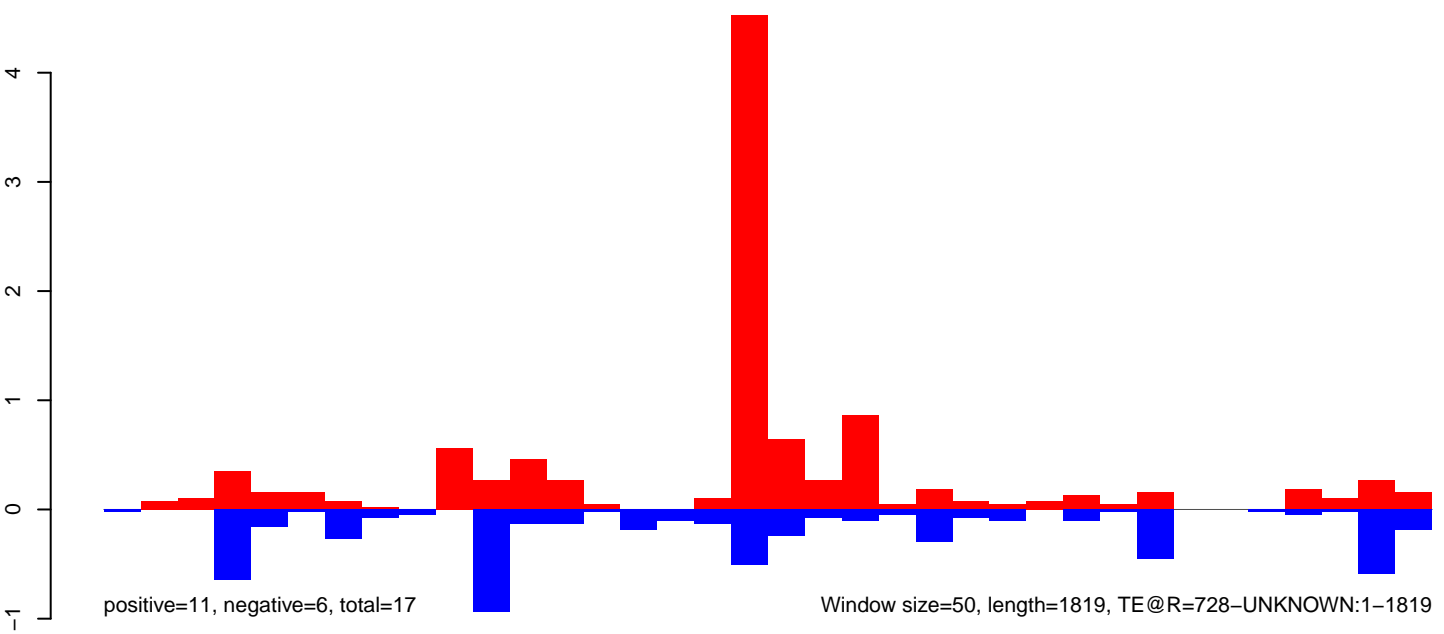
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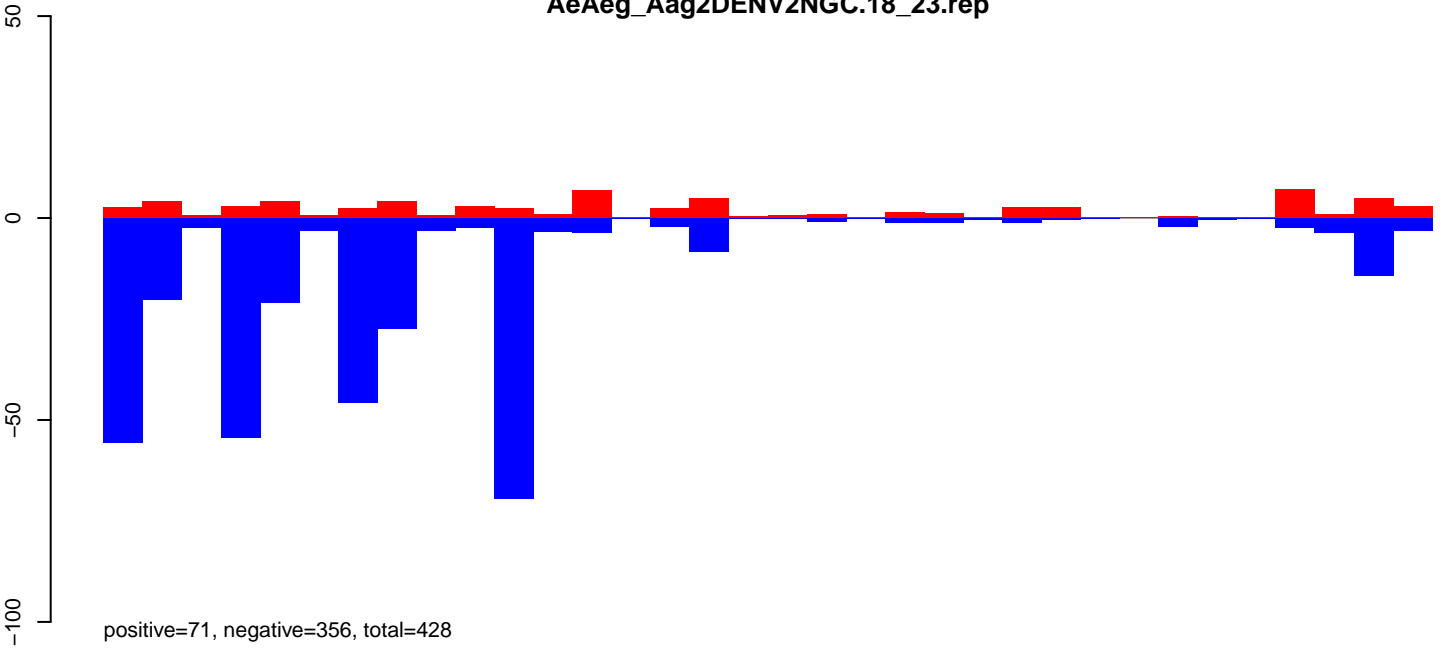
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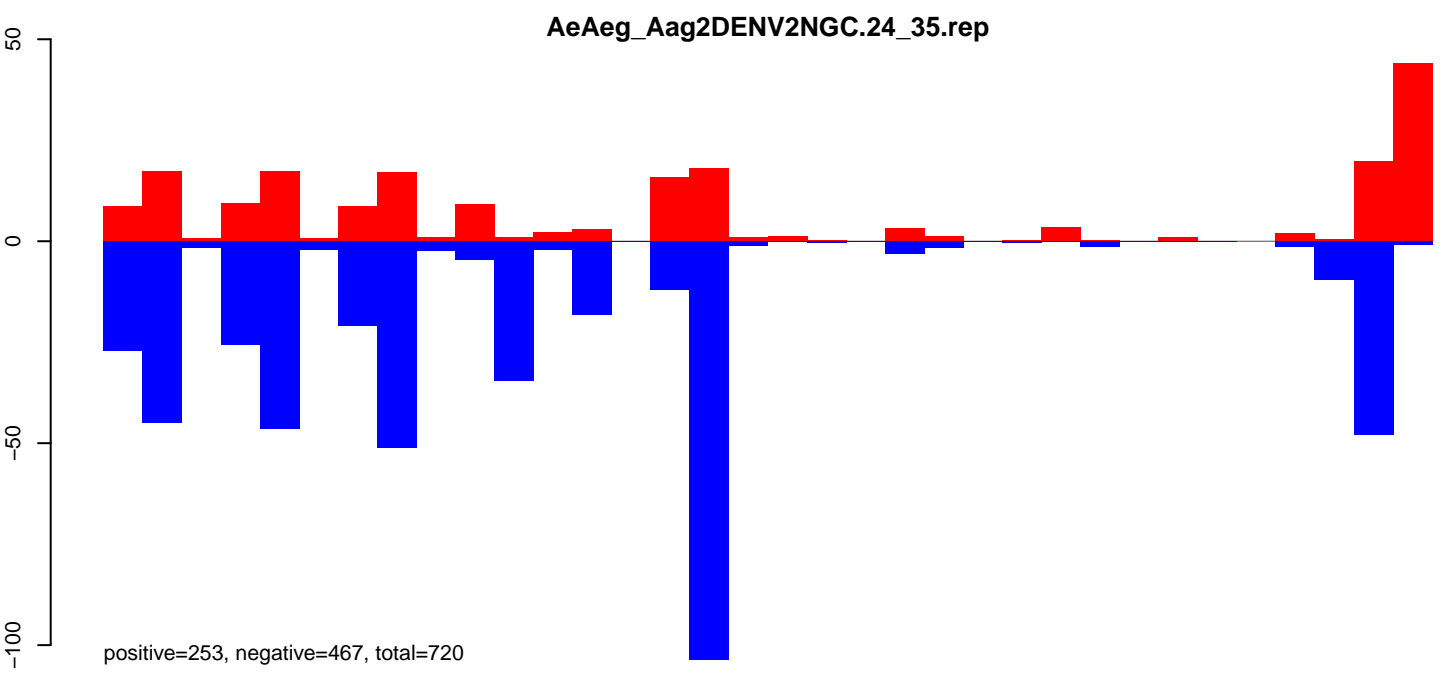
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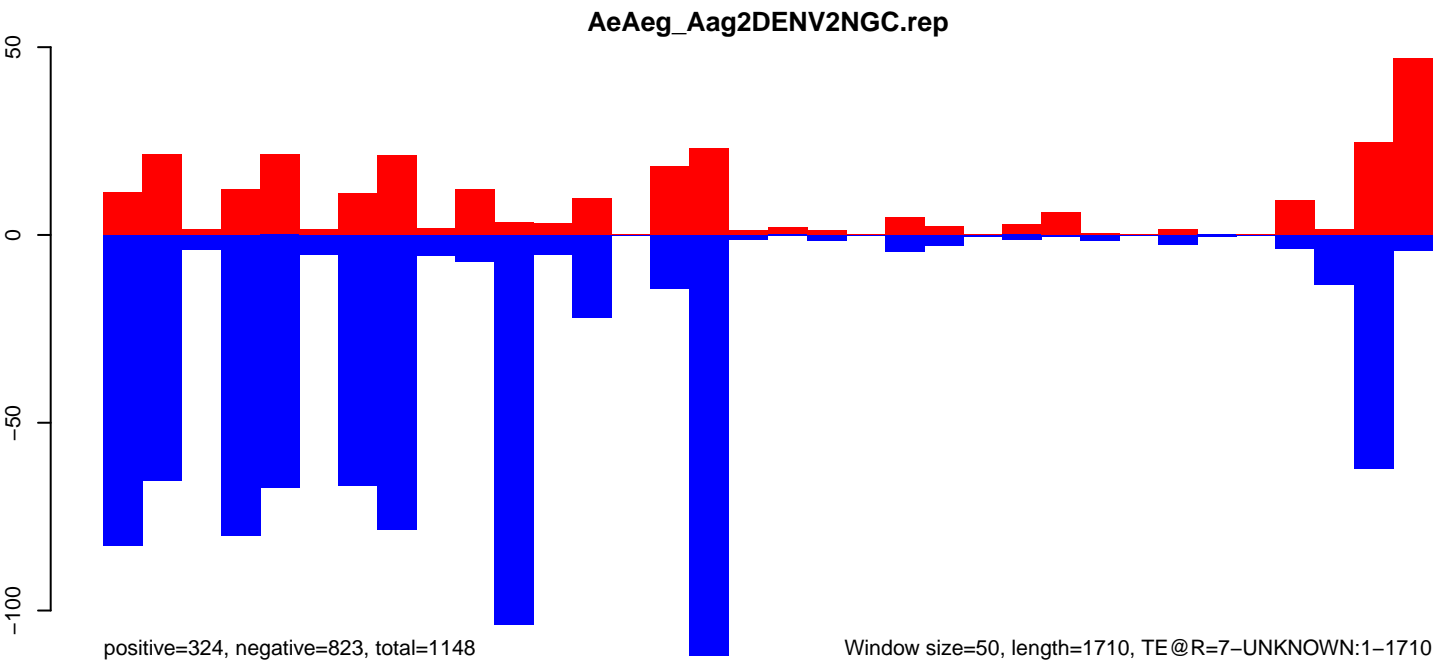
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AeAeg_Aag2DENV2NGC.24_35.rep

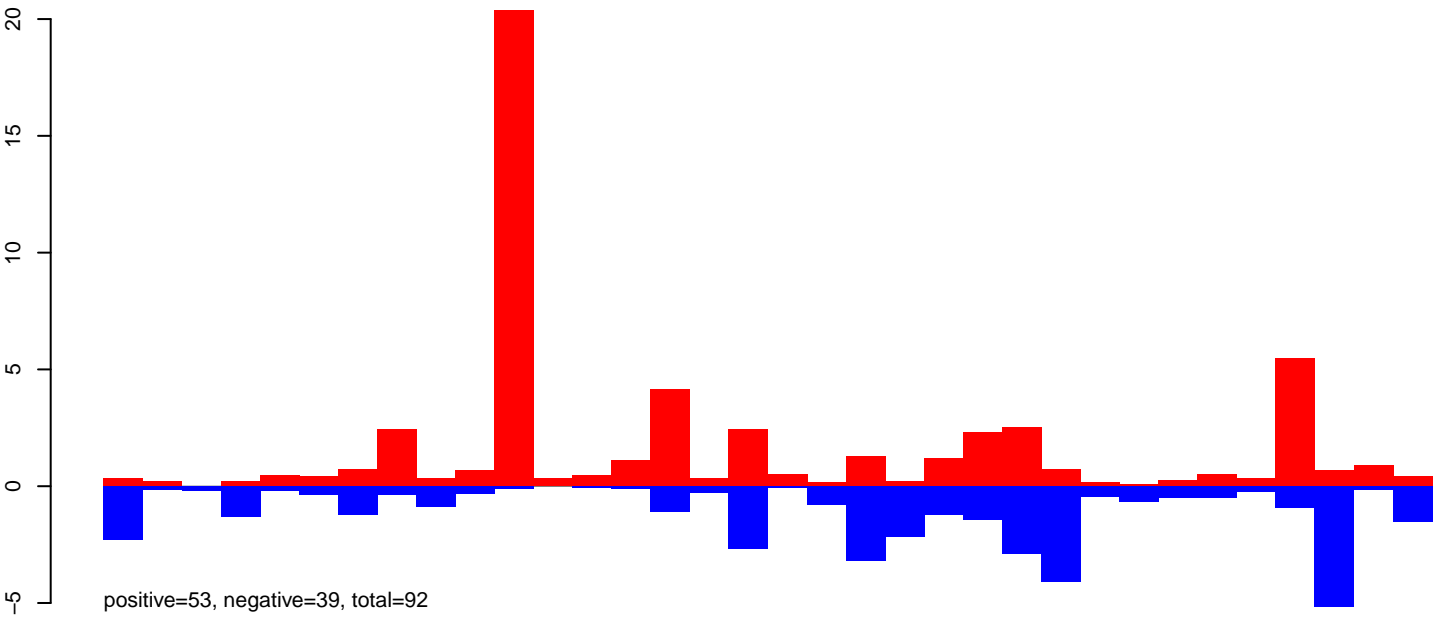


AeAeg_Aag2DENV2NGC.rep

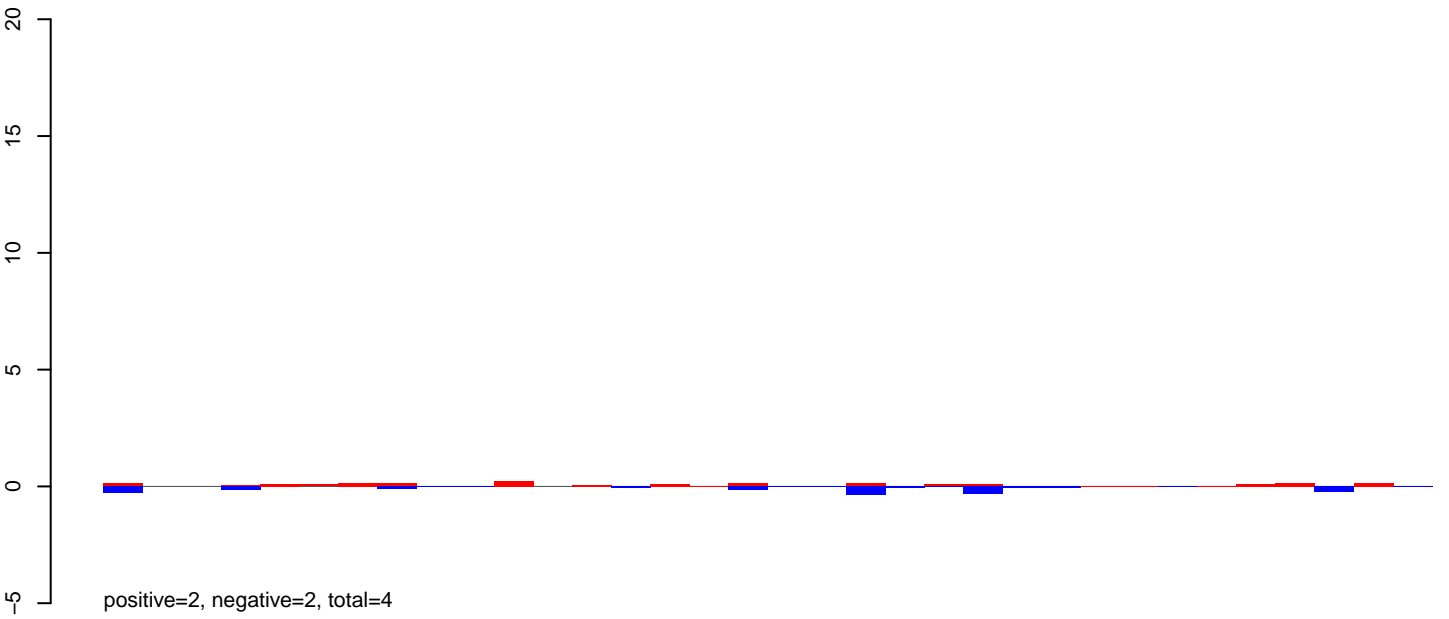


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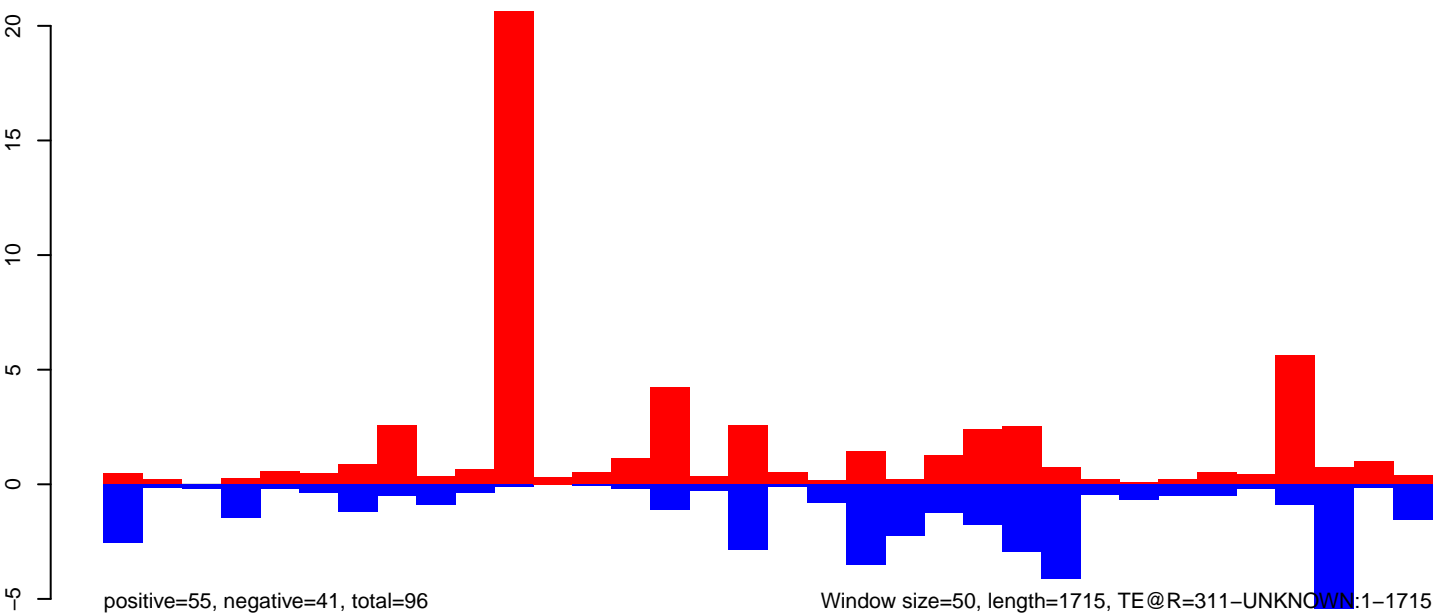
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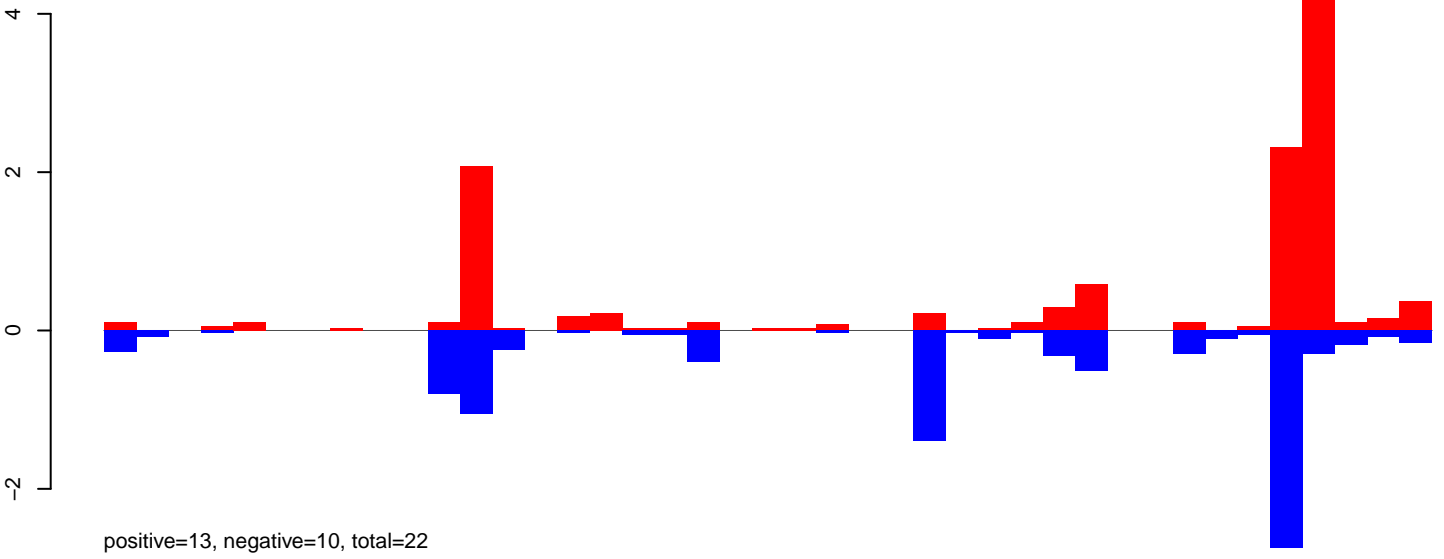
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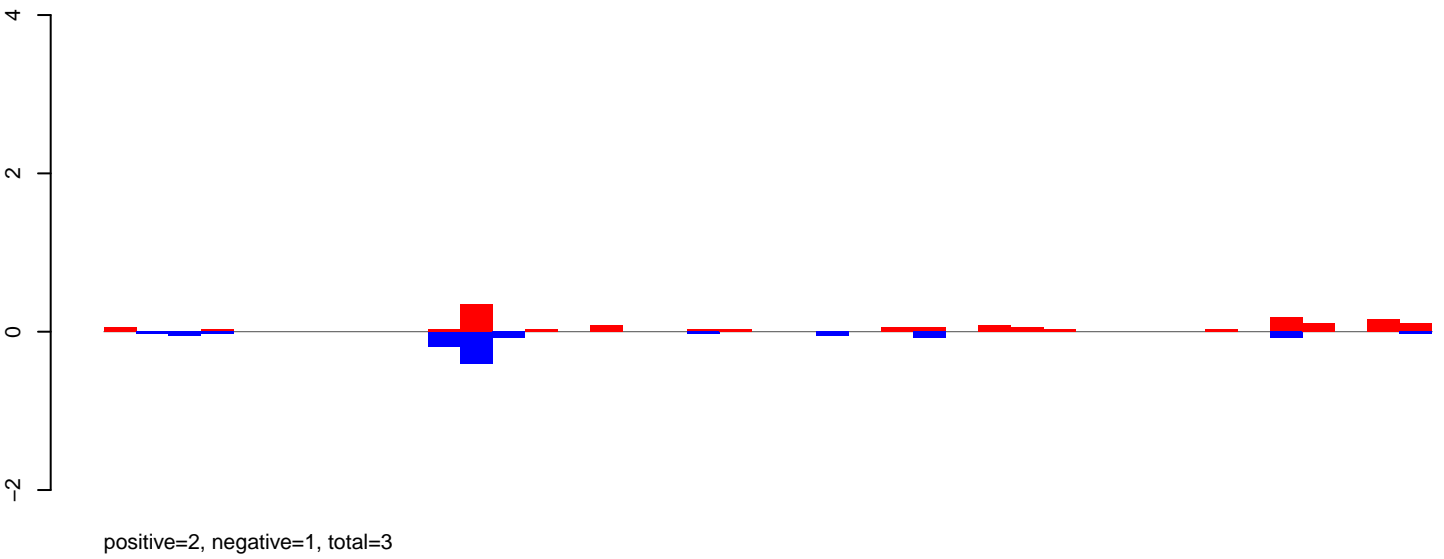
AeAeg_Aag2DENV2NGC.rep



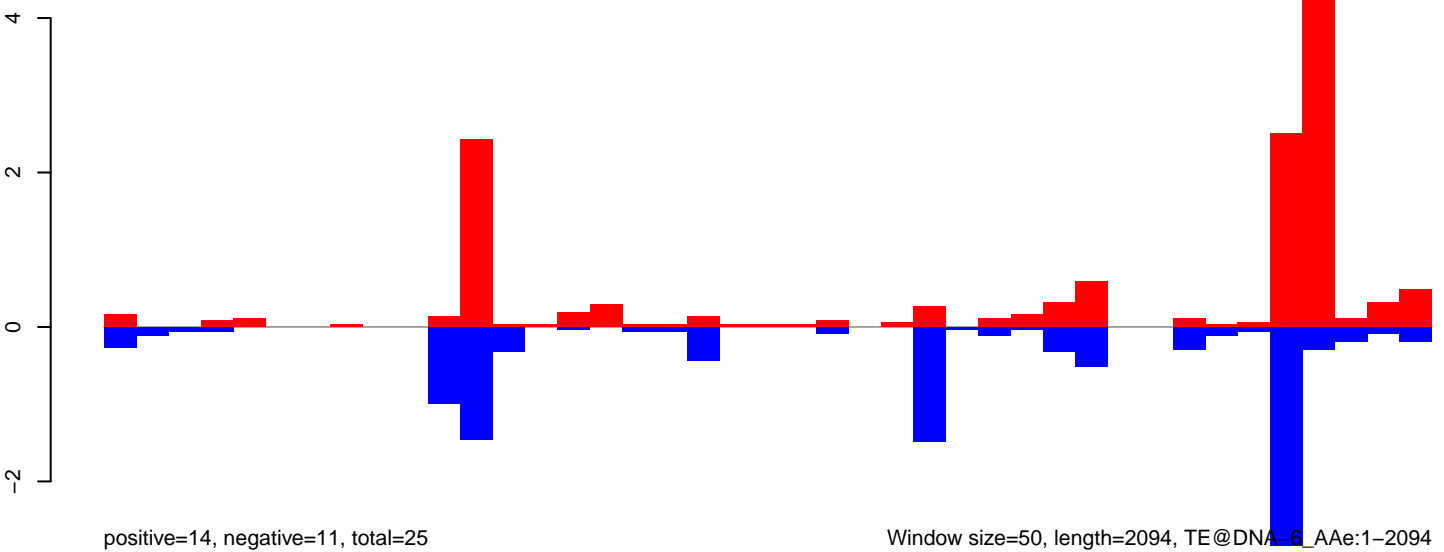
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AeAeg_Aag2DENV2NGC.24_35.rep

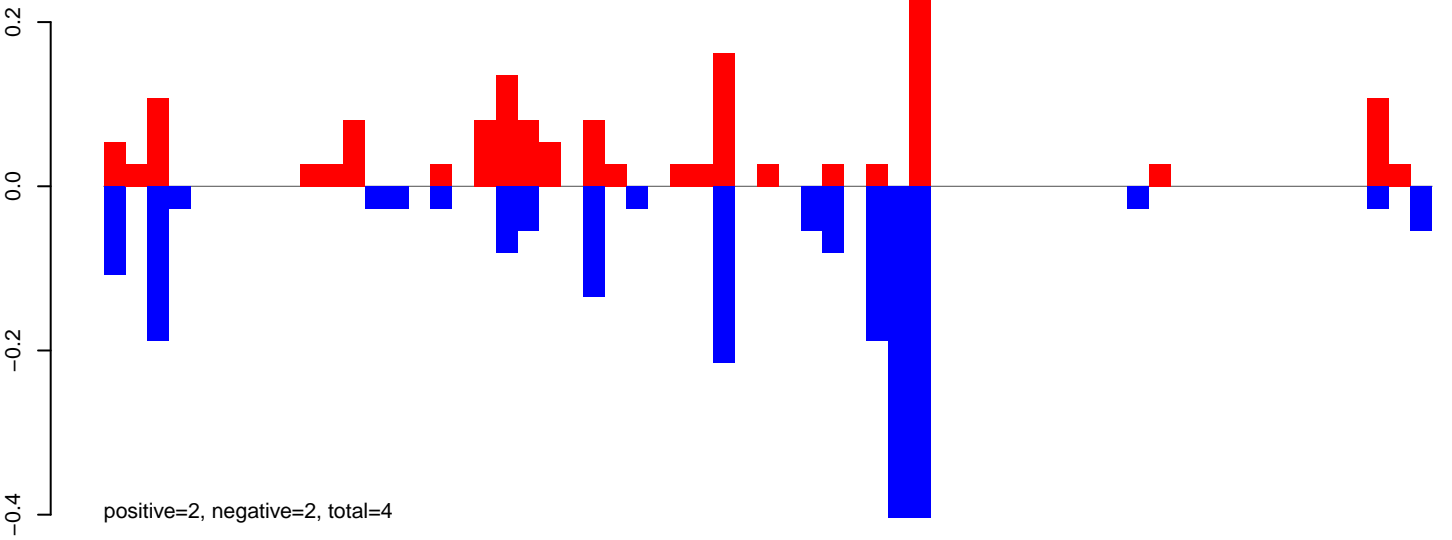


AeAeg_Aag2DENV2NGC.rep

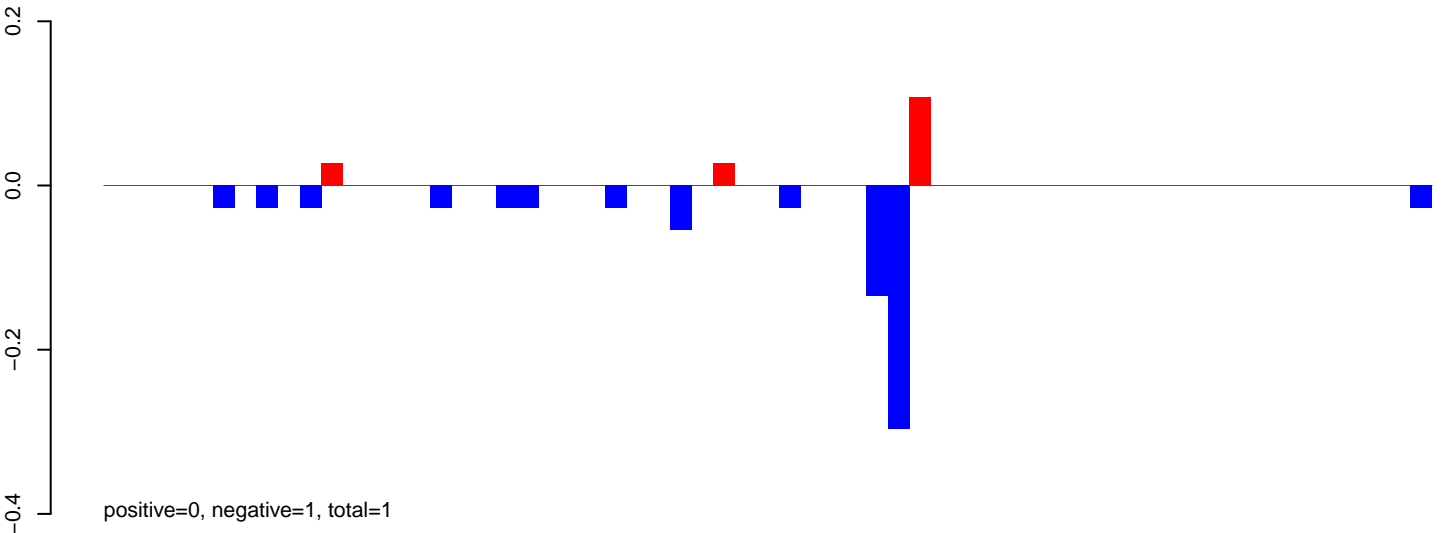


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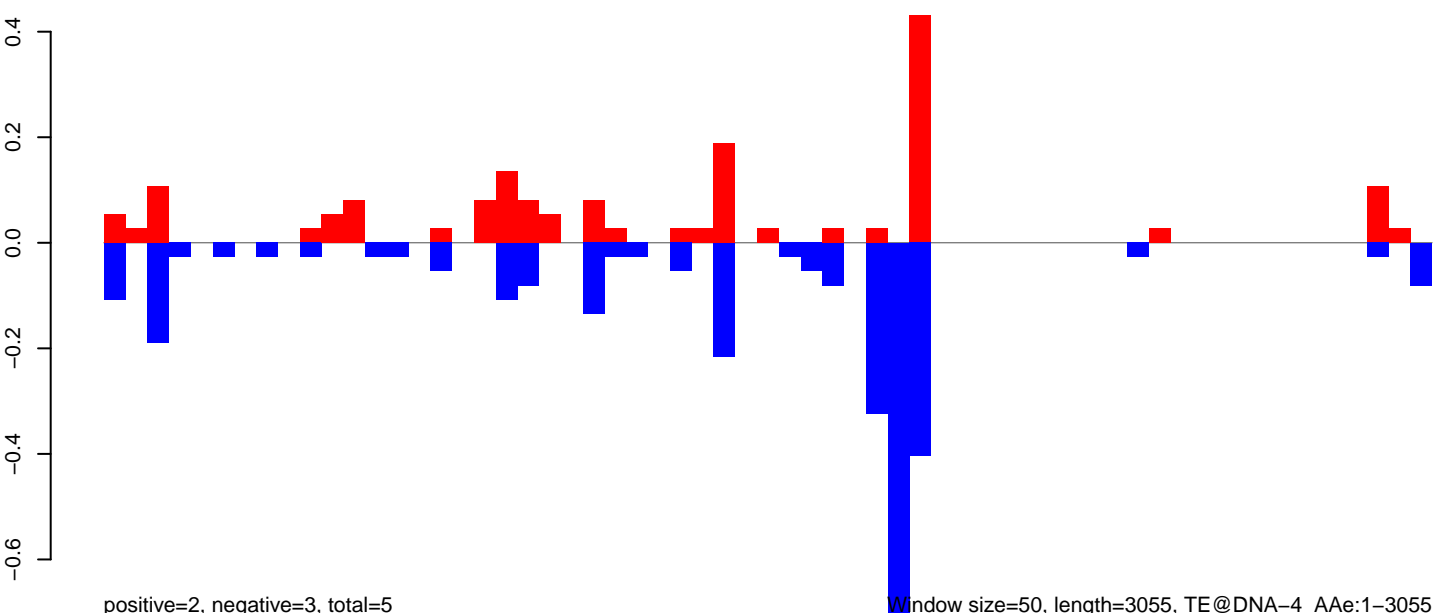
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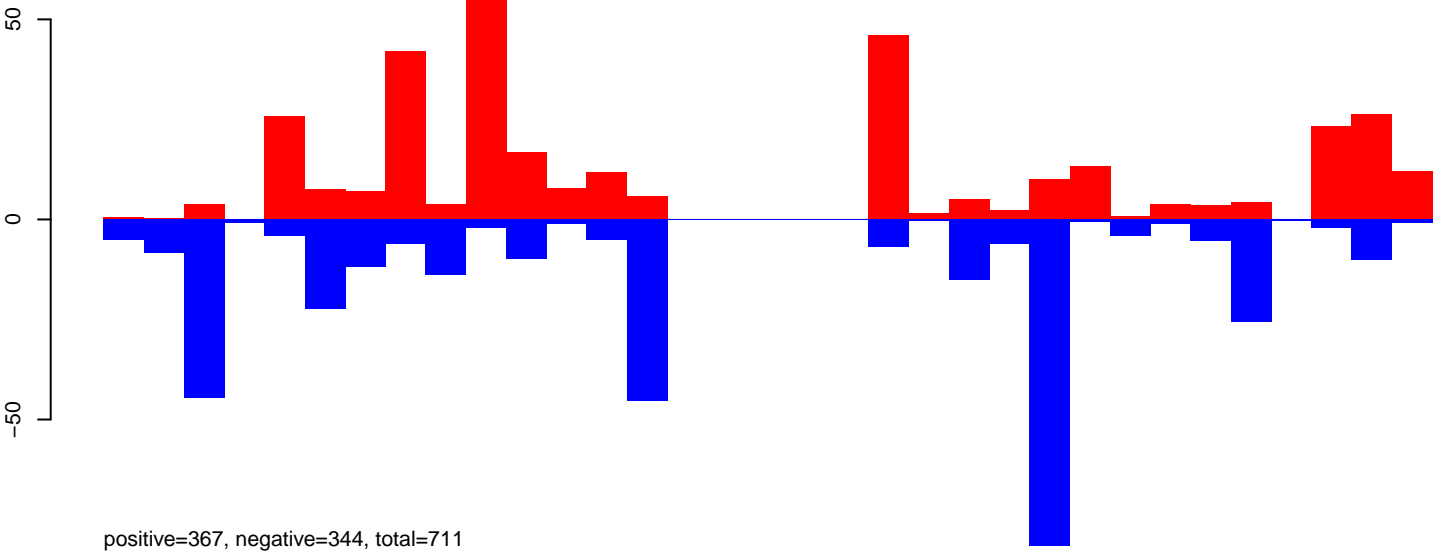


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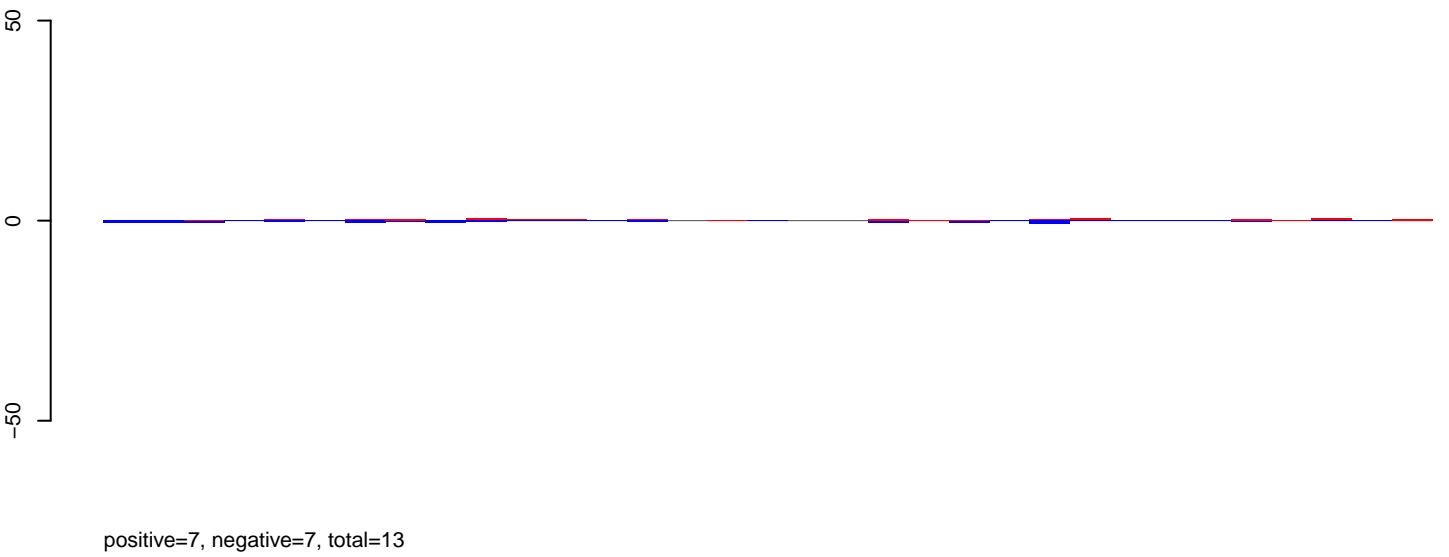


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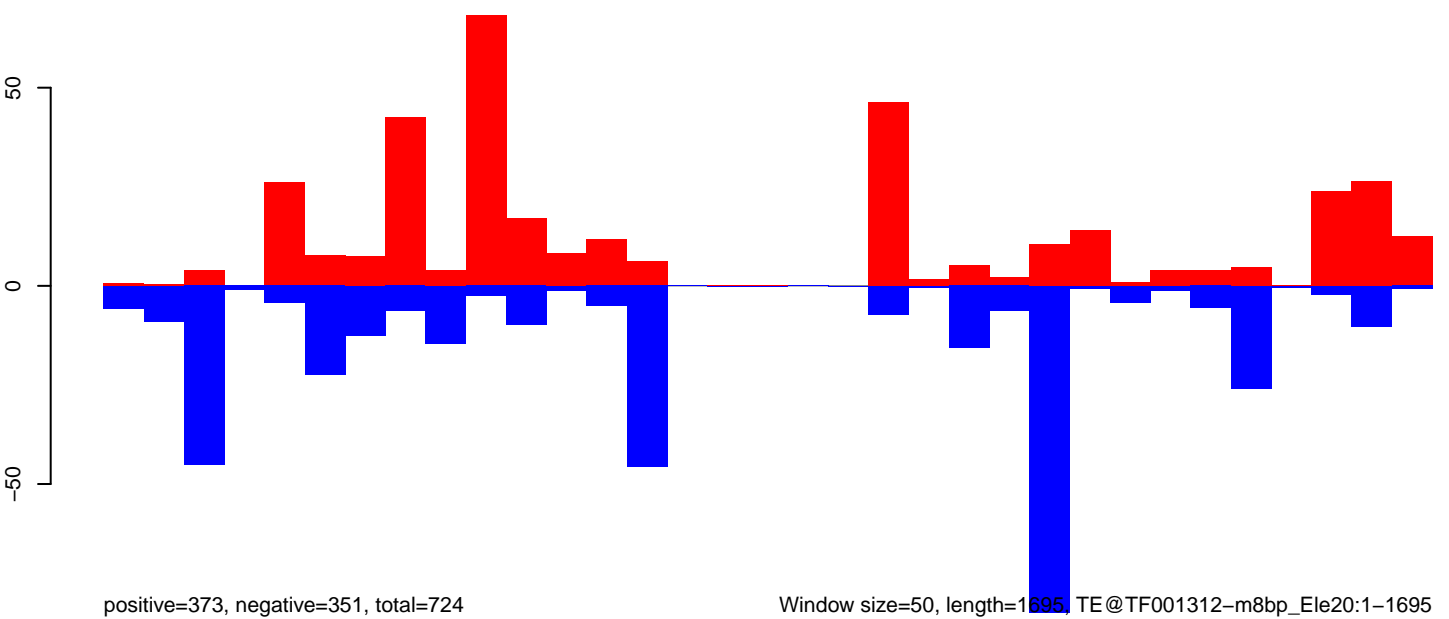
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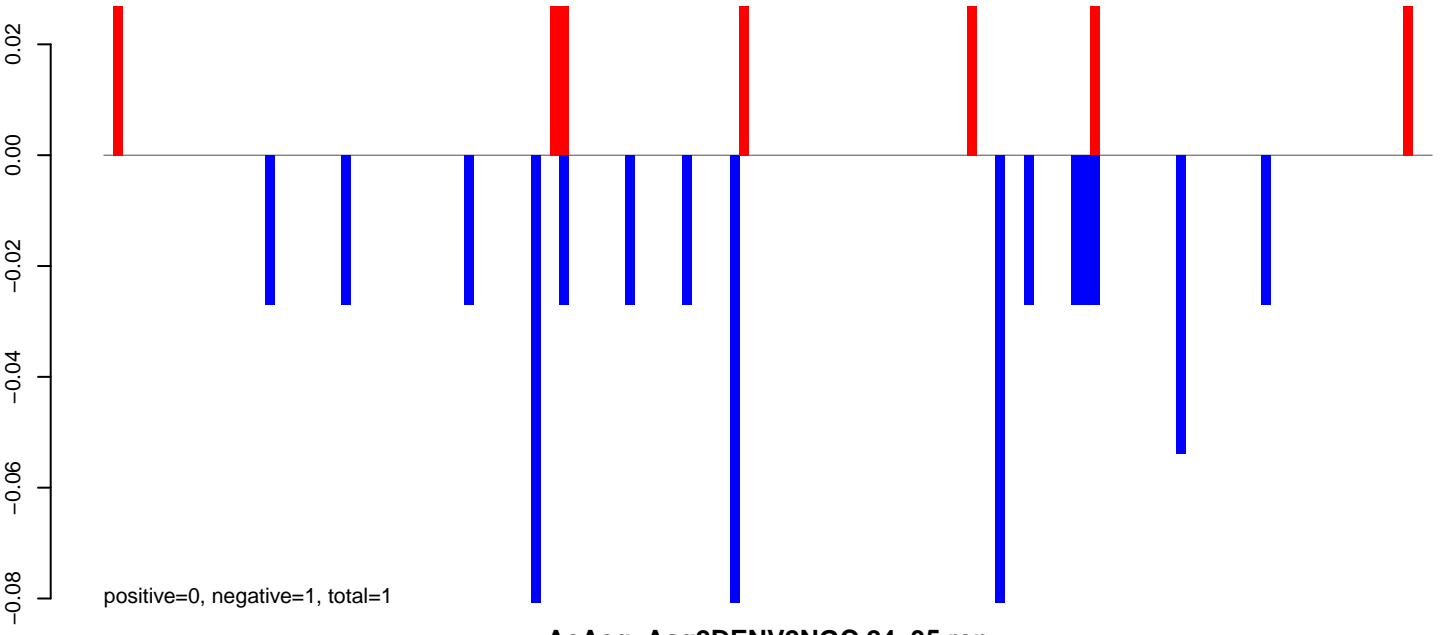


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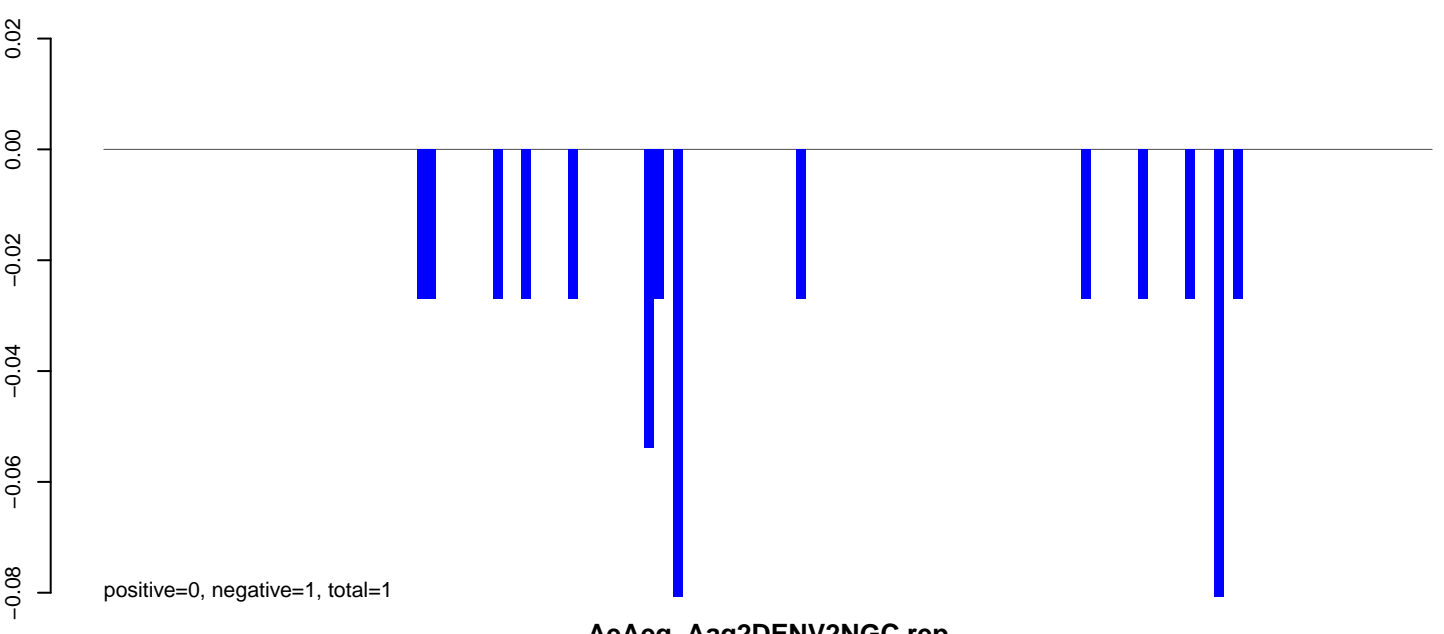


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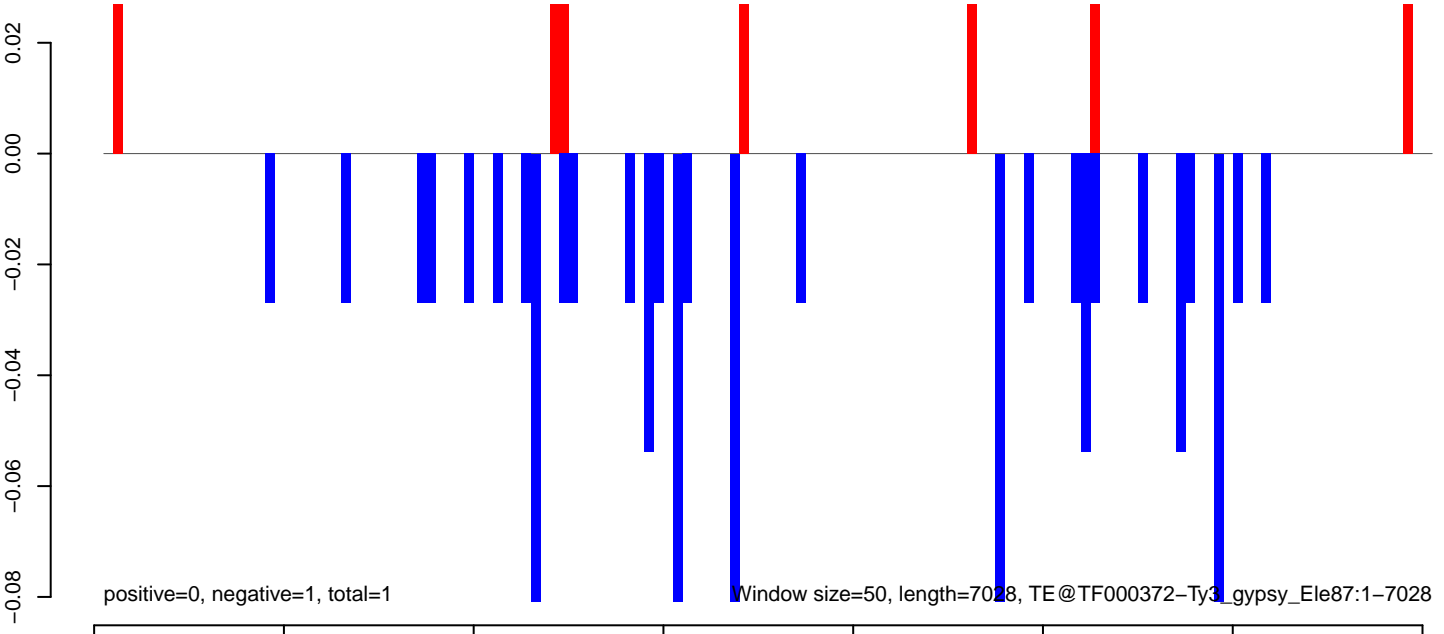
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AeAeg_Aag2DENV2NGC.24_35.rep

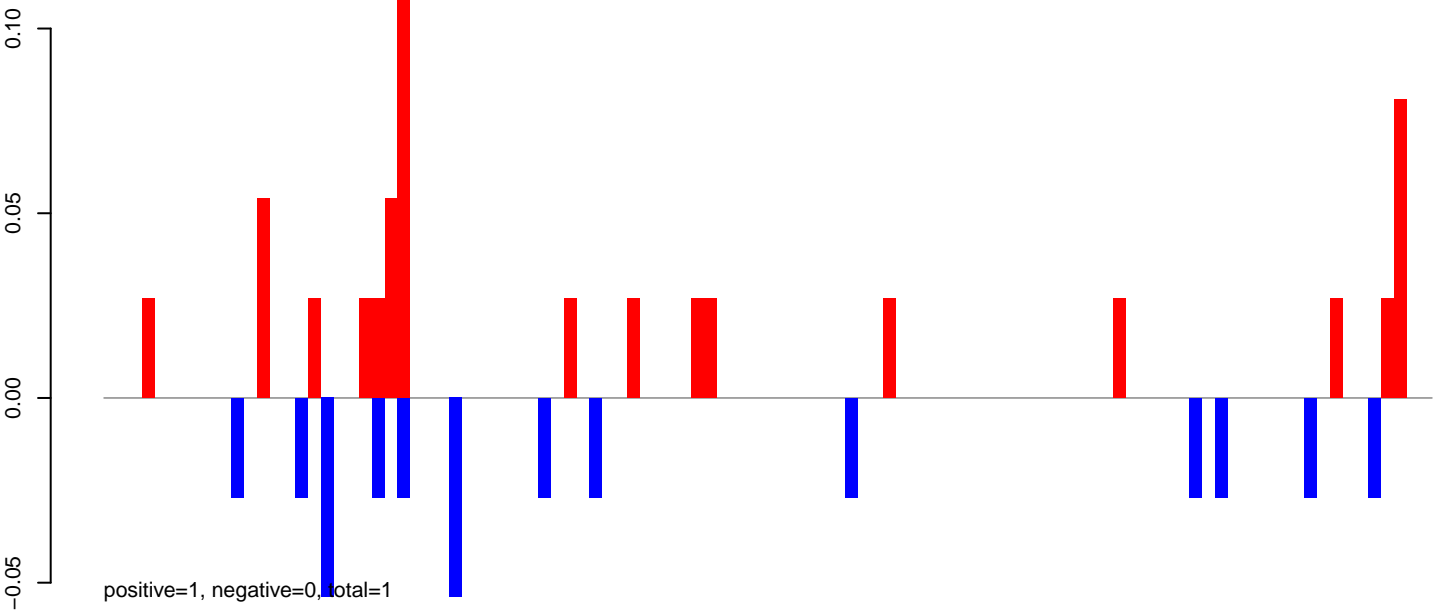


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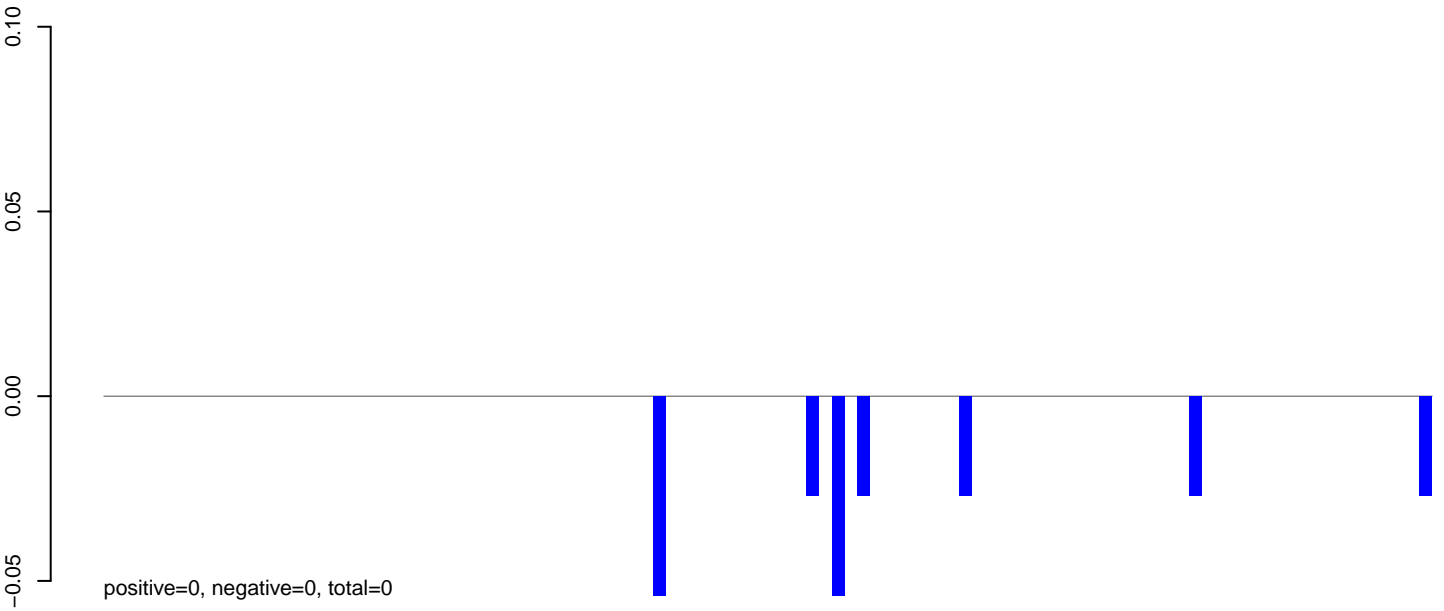


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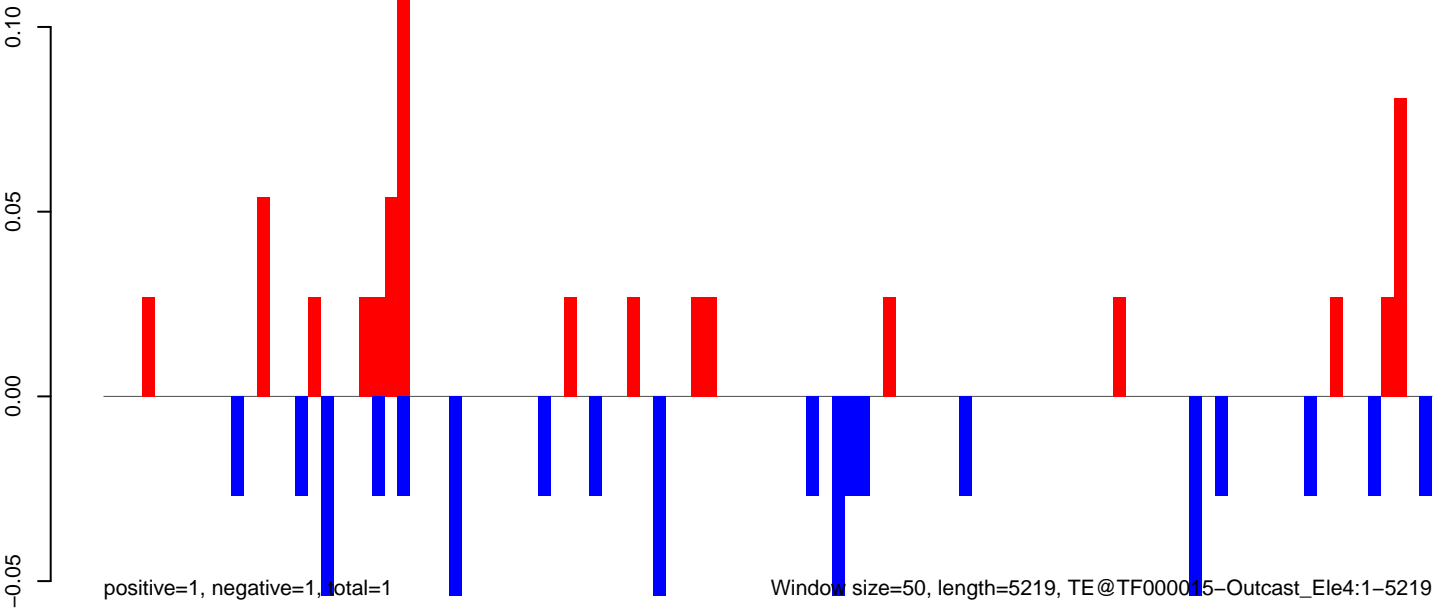
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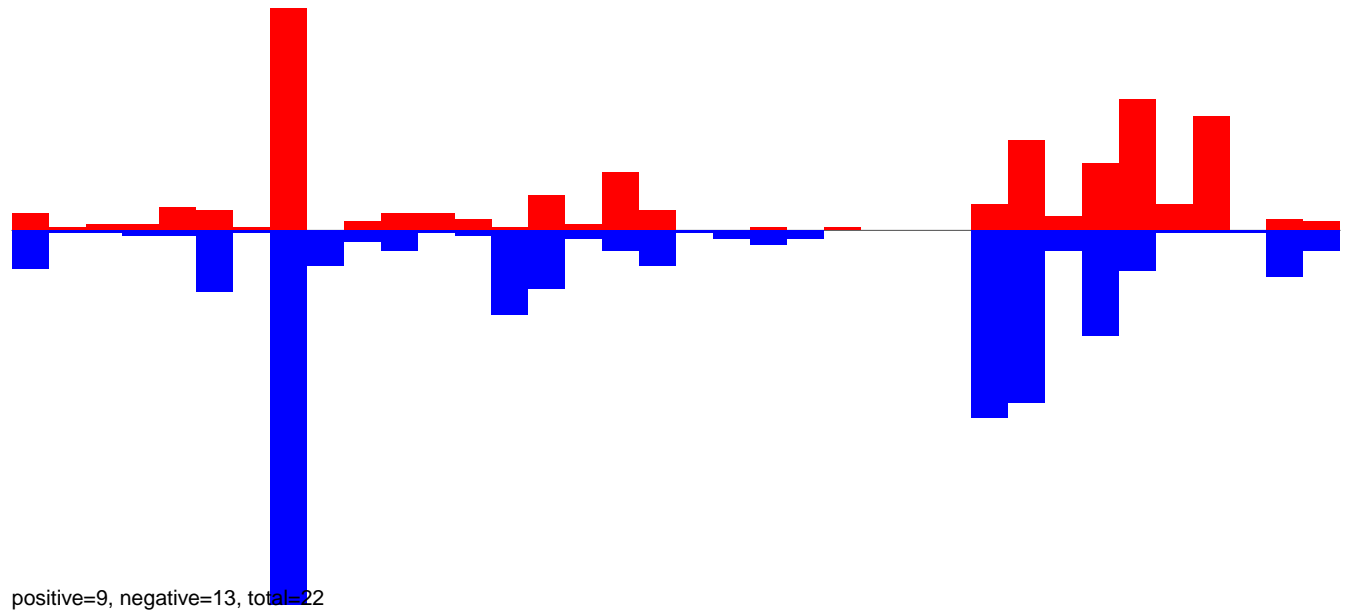
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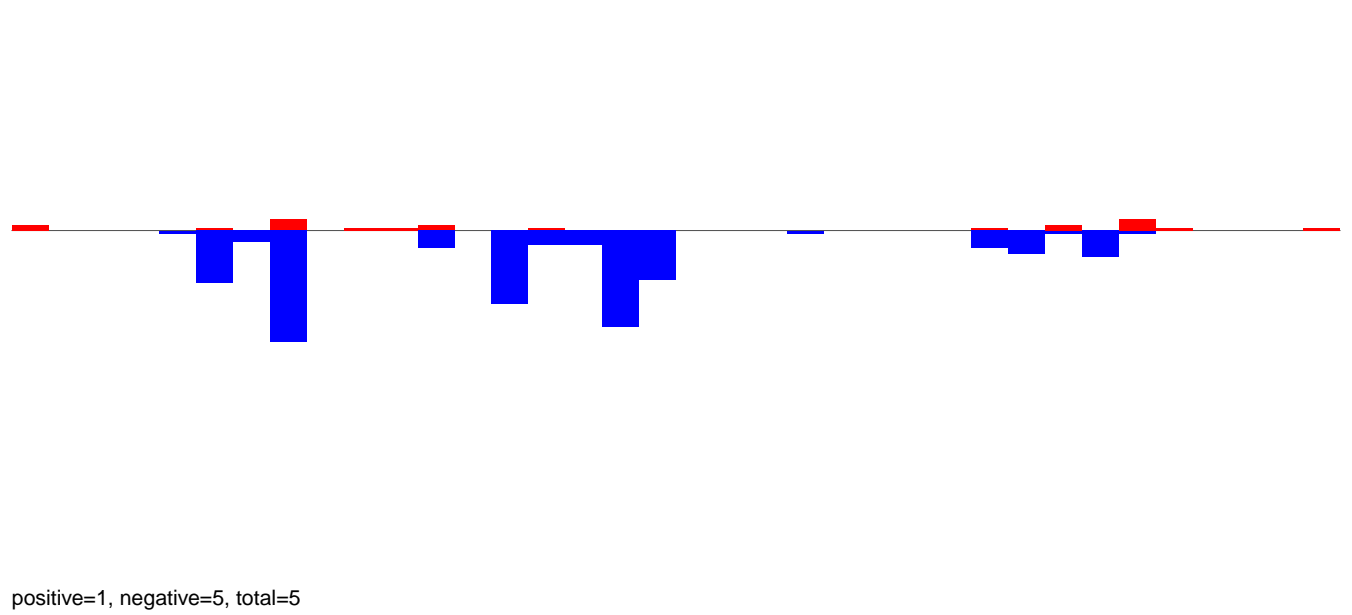
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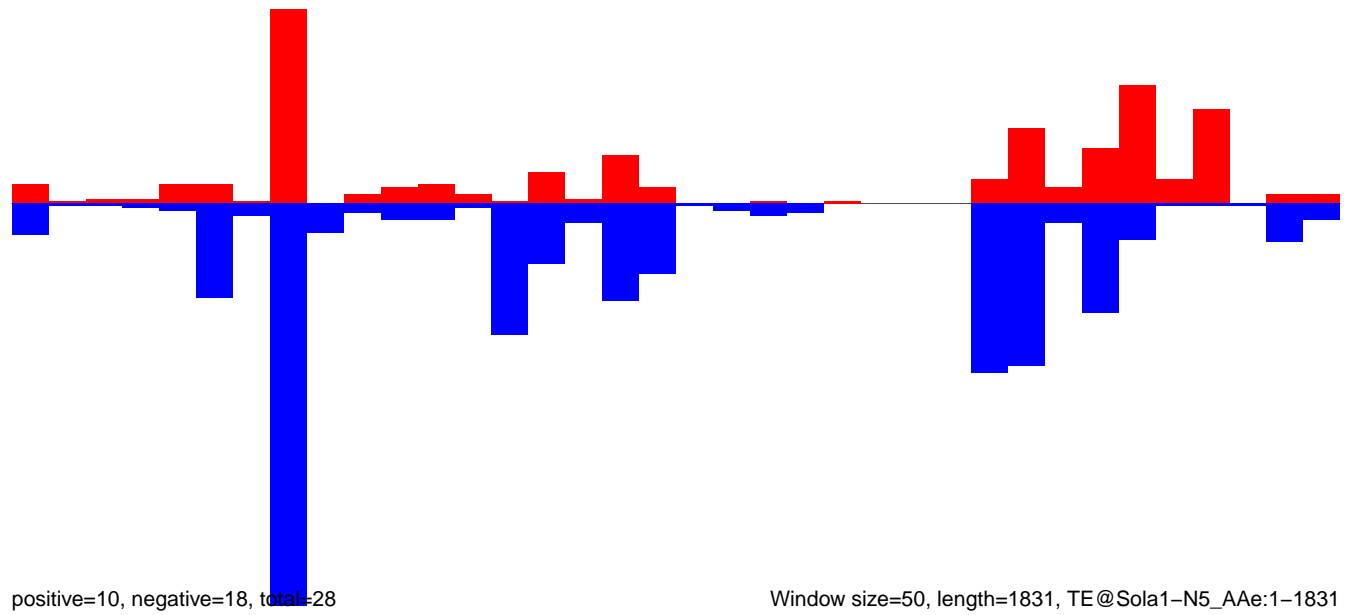
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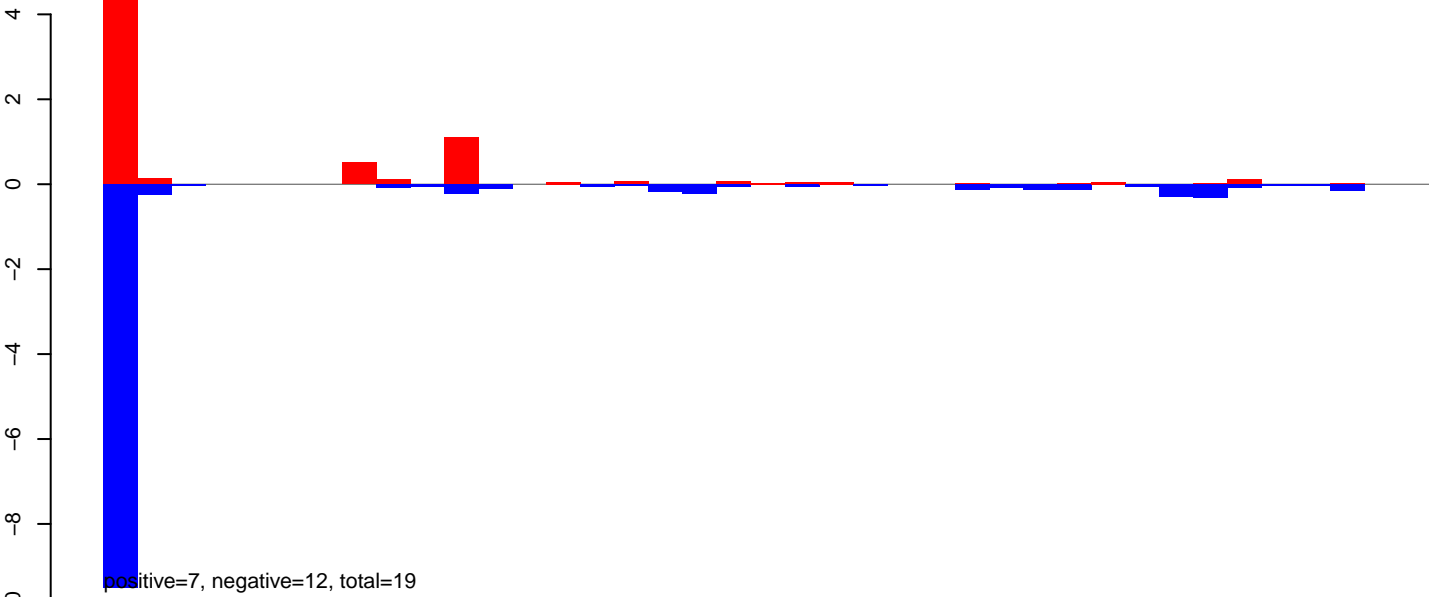
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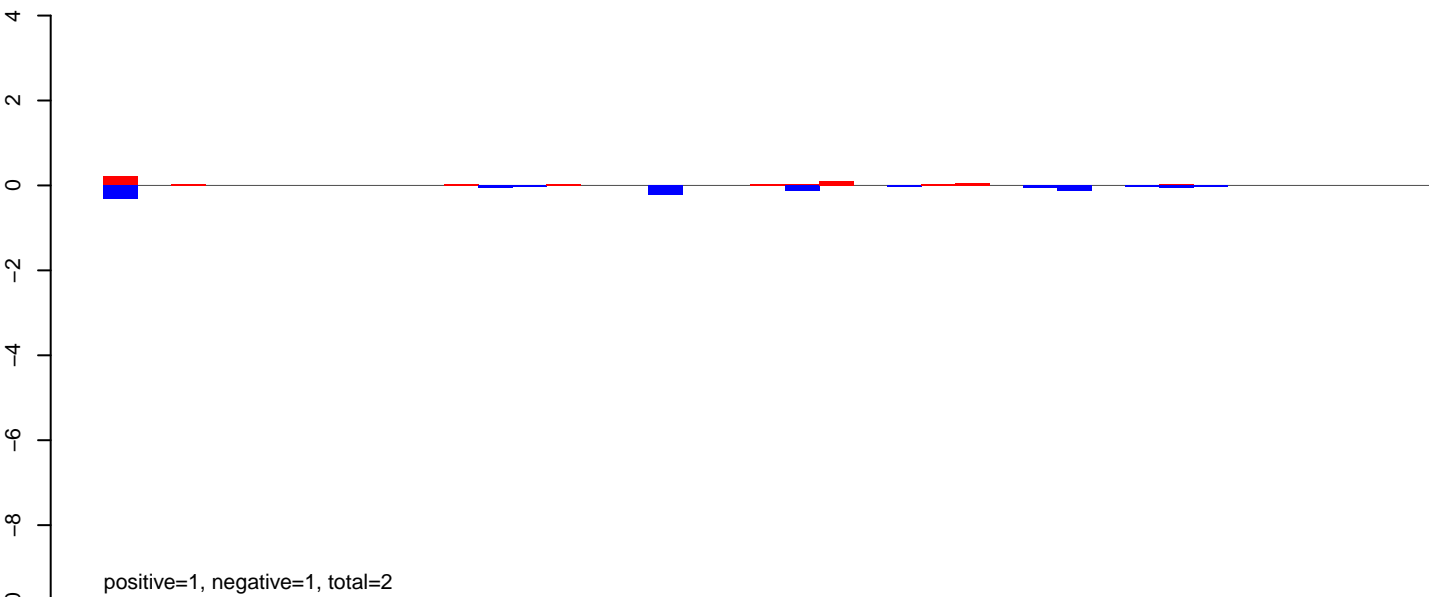
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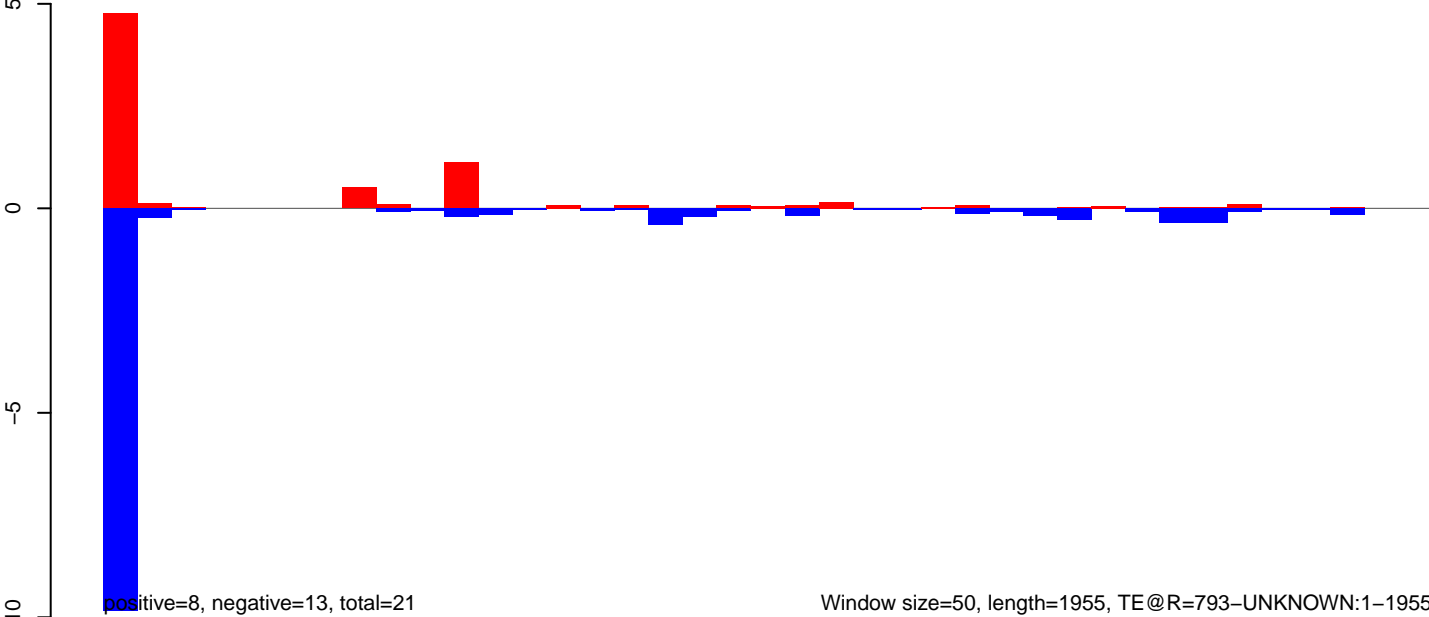
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AeAeg_Aag2DENV2NGC.24_35.rep

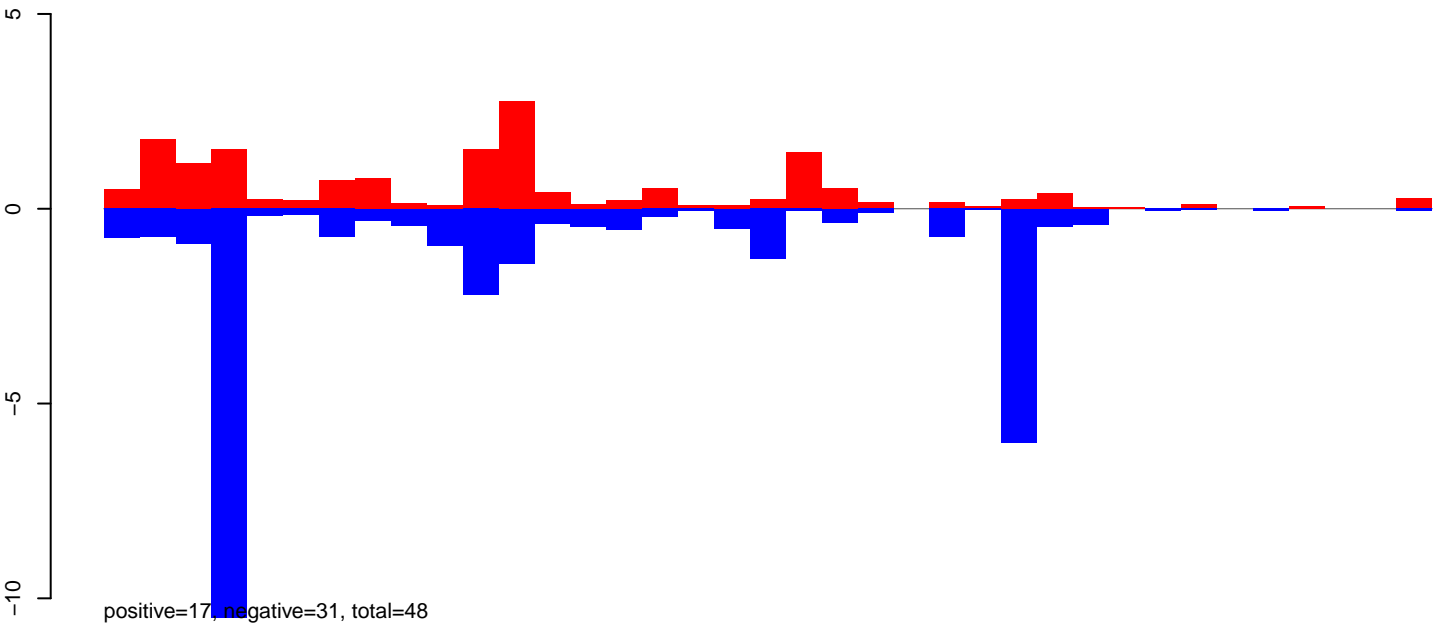


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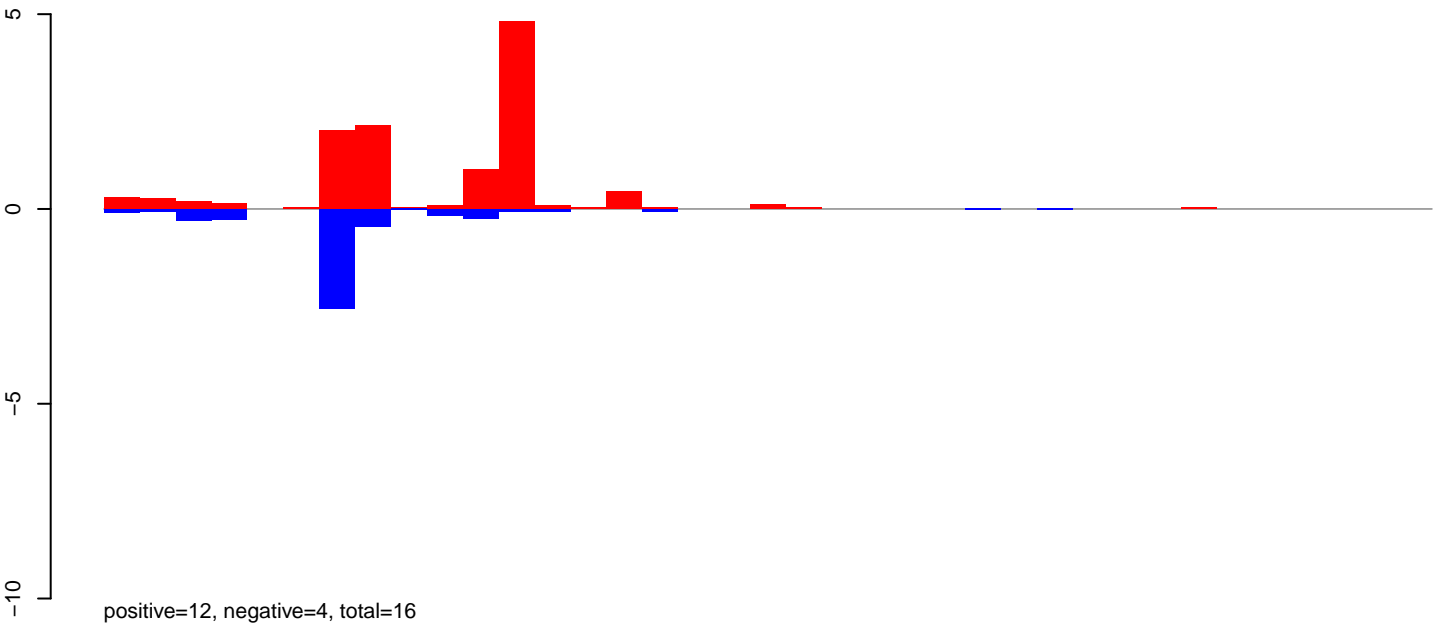


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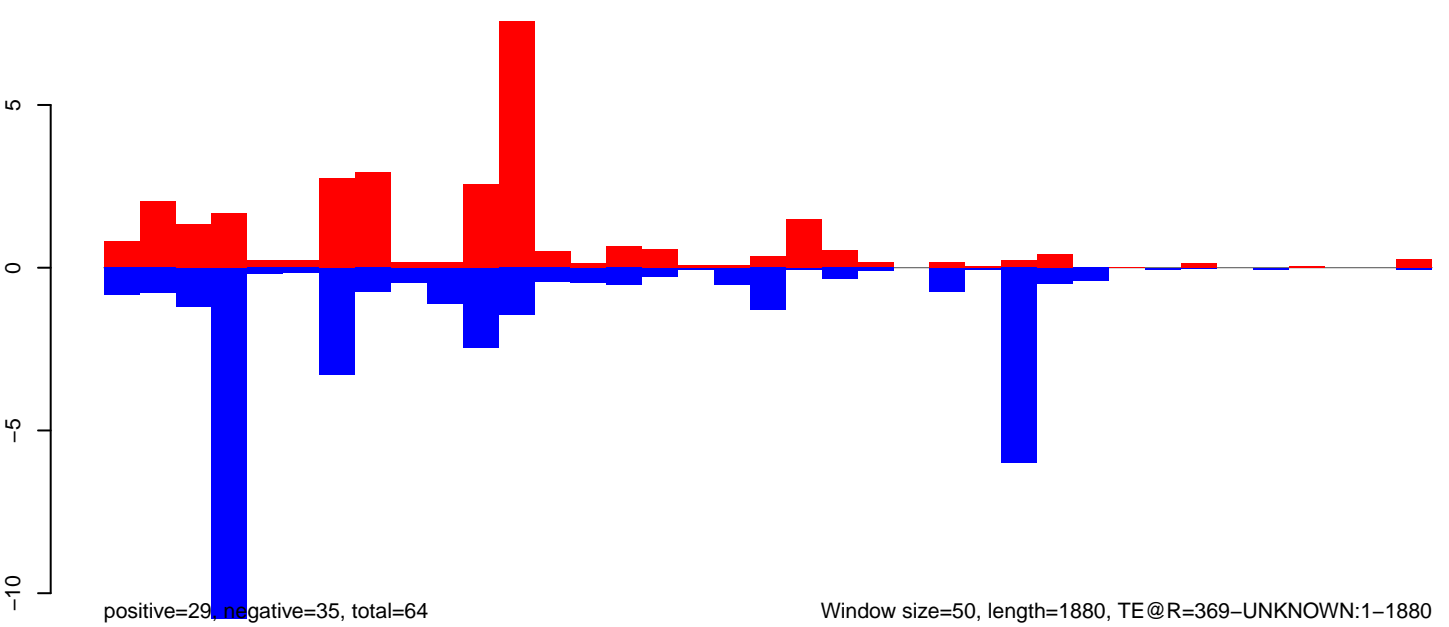
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AeAeg_Aag2DENV2NGC.24_35.rep



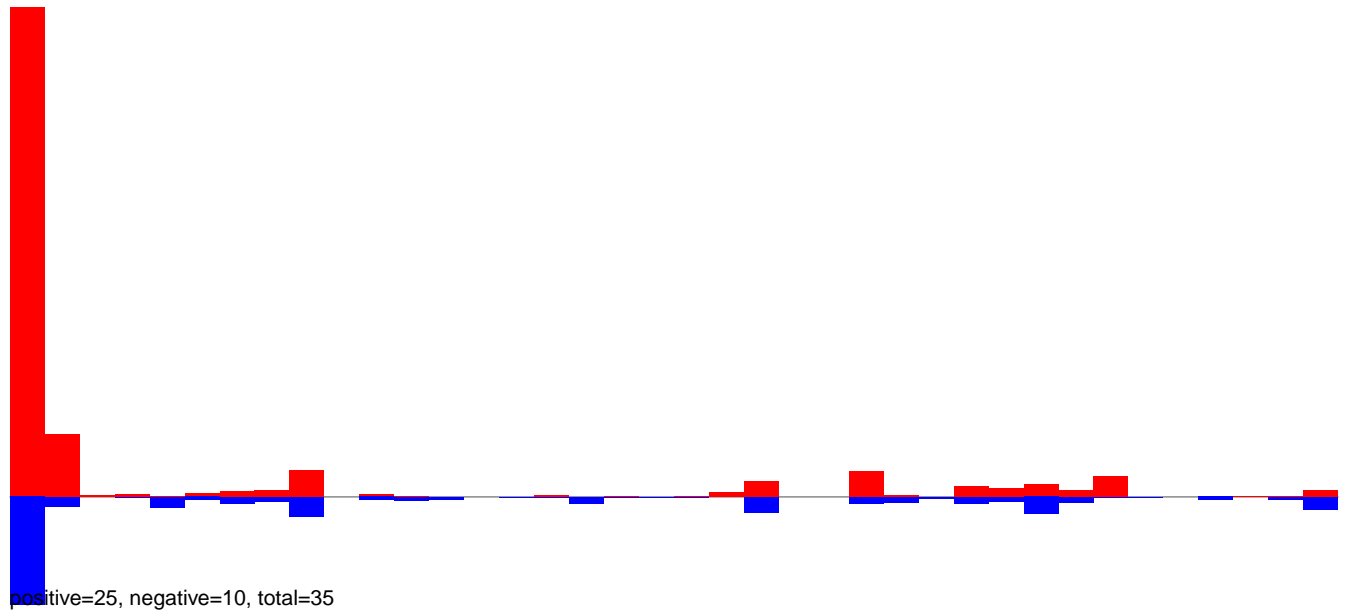
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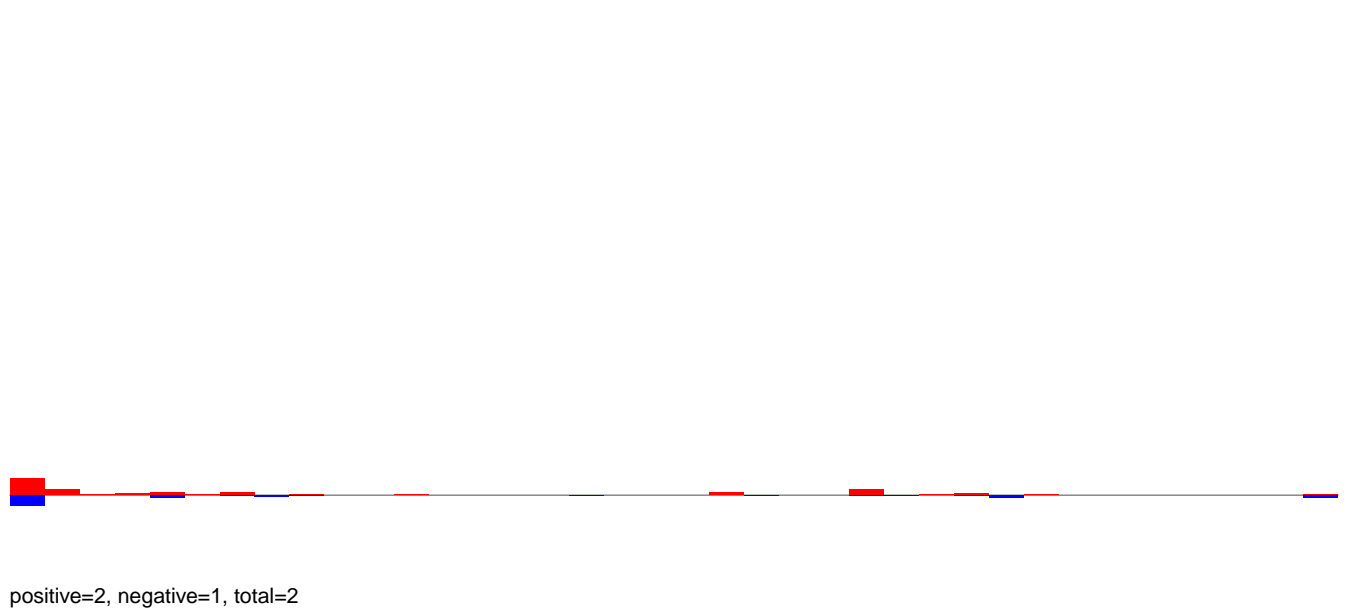
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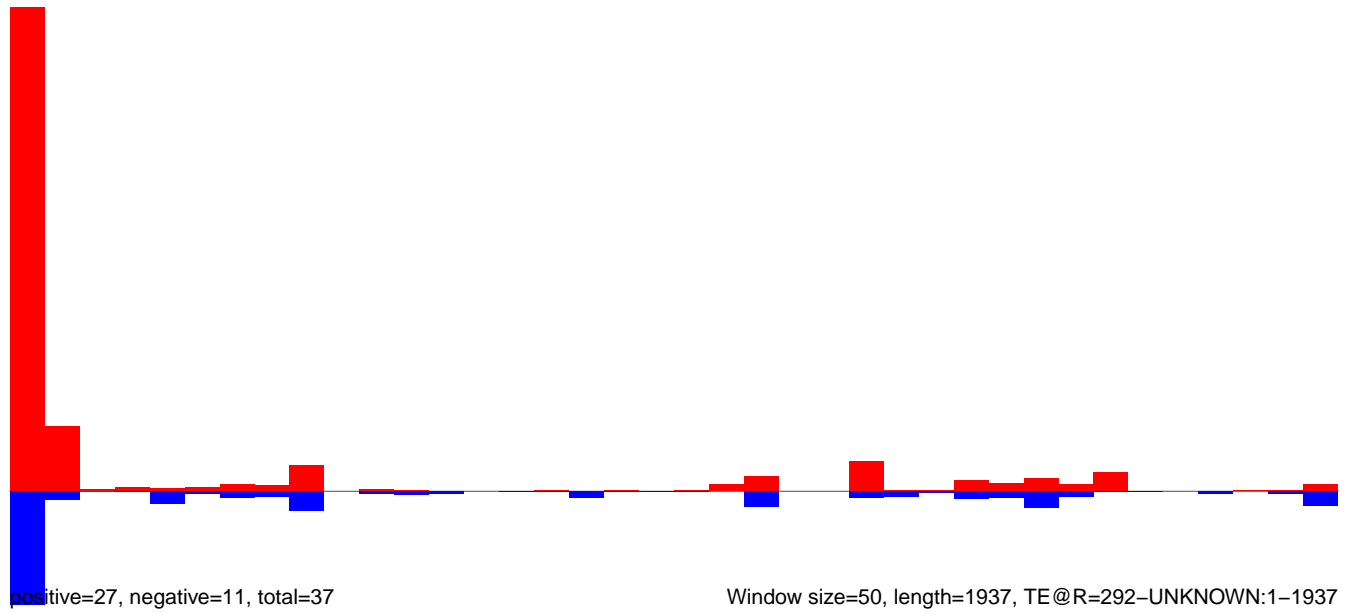
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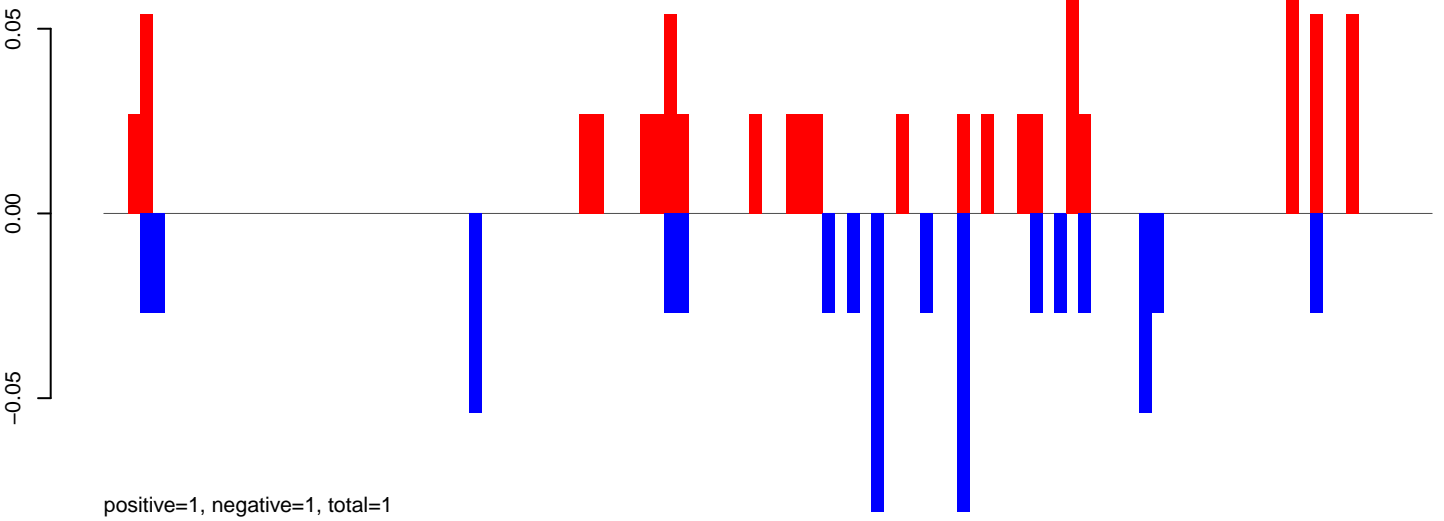
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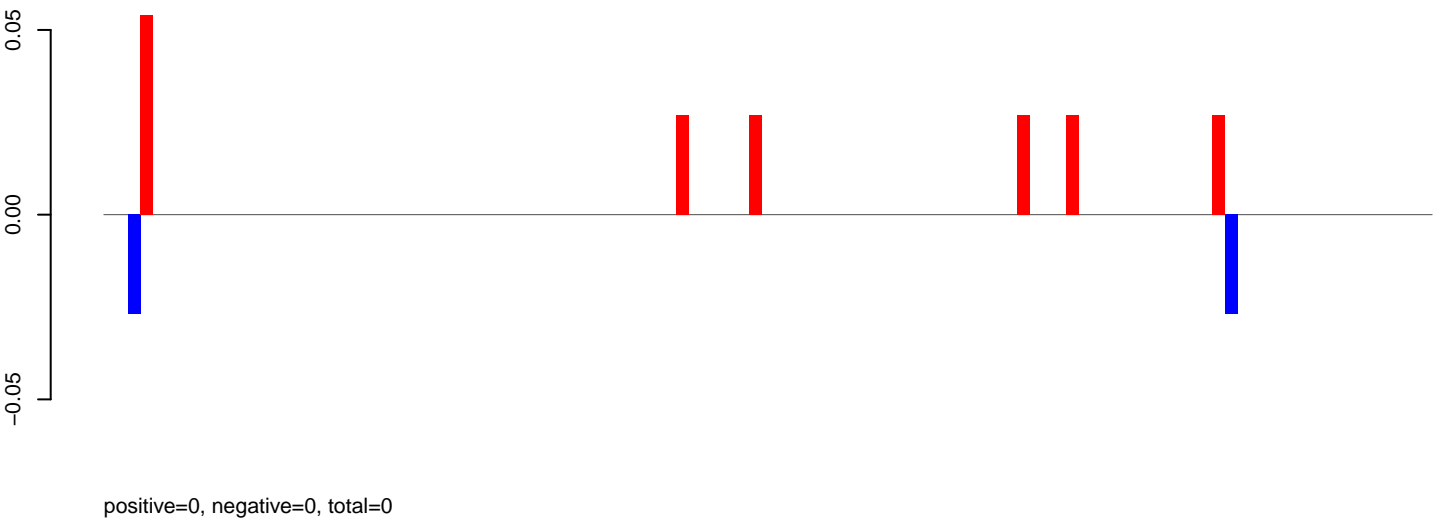
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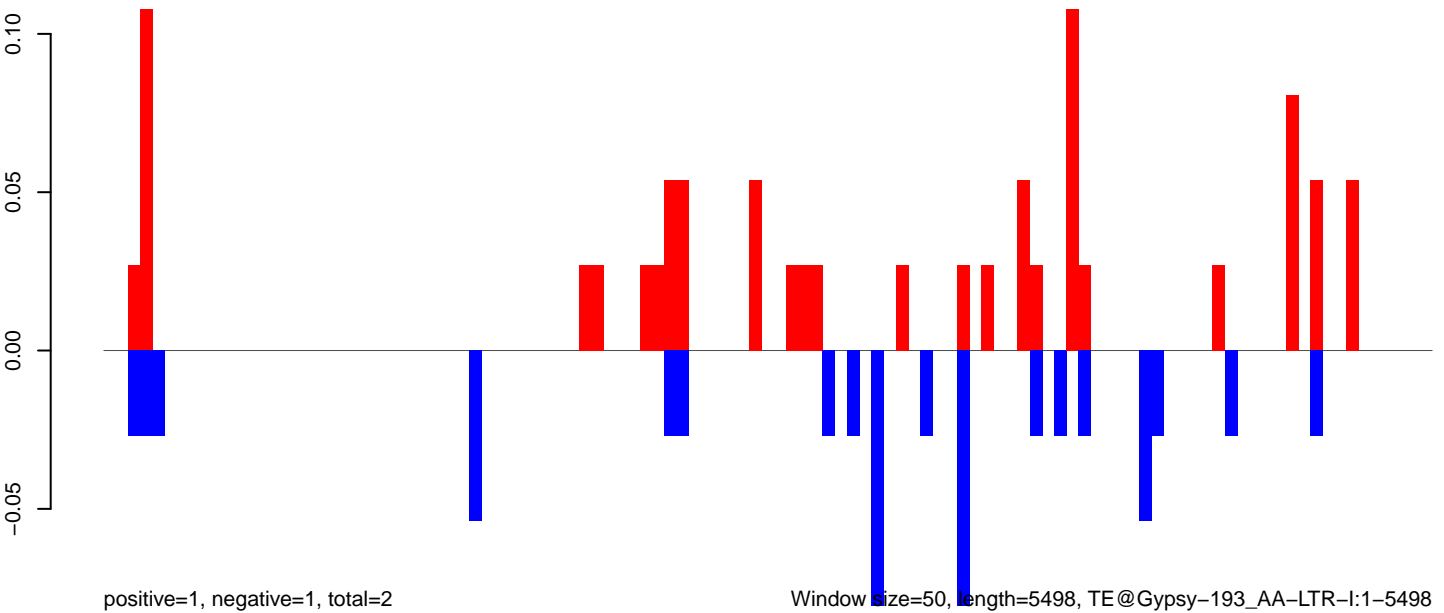
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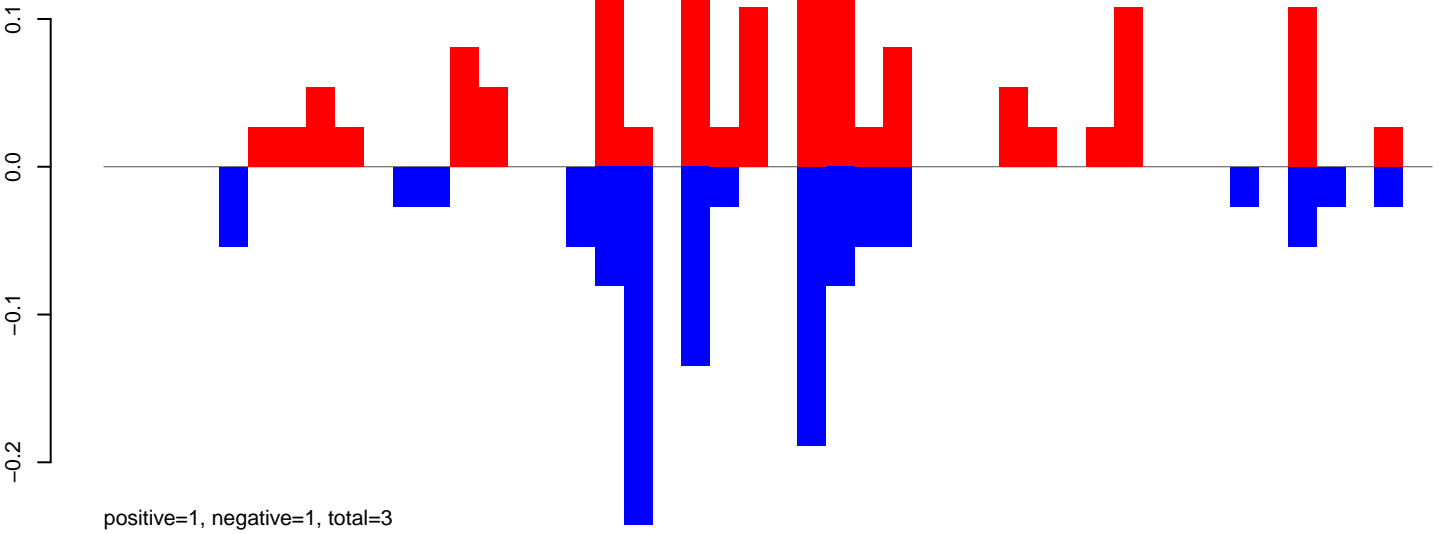
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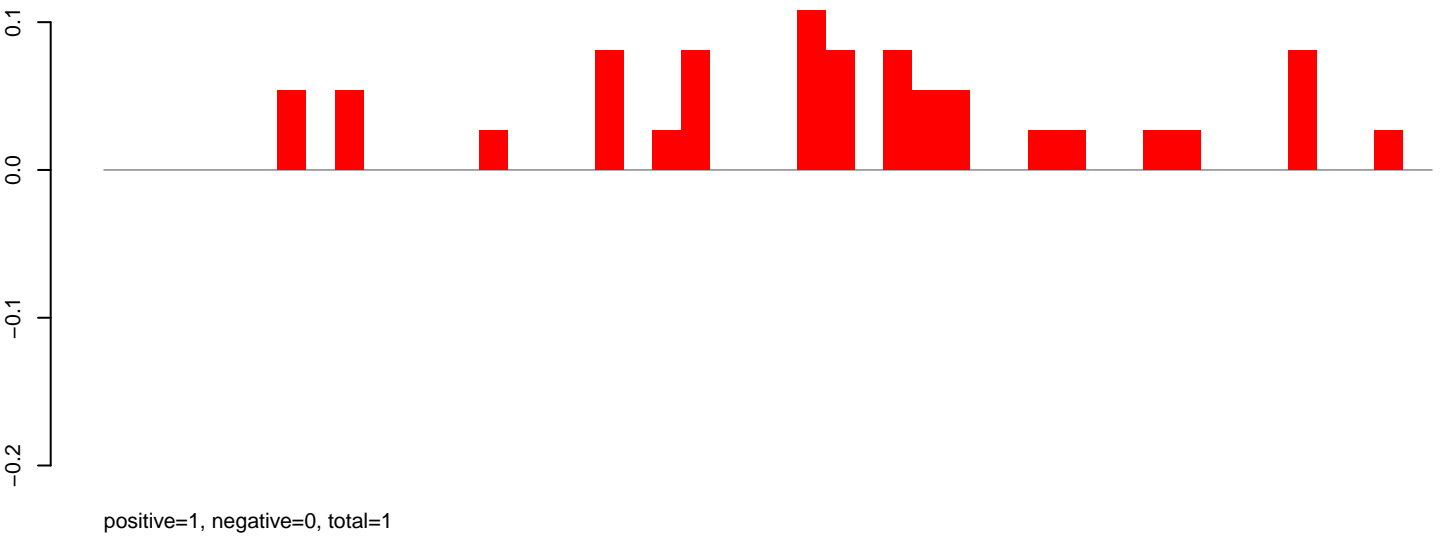
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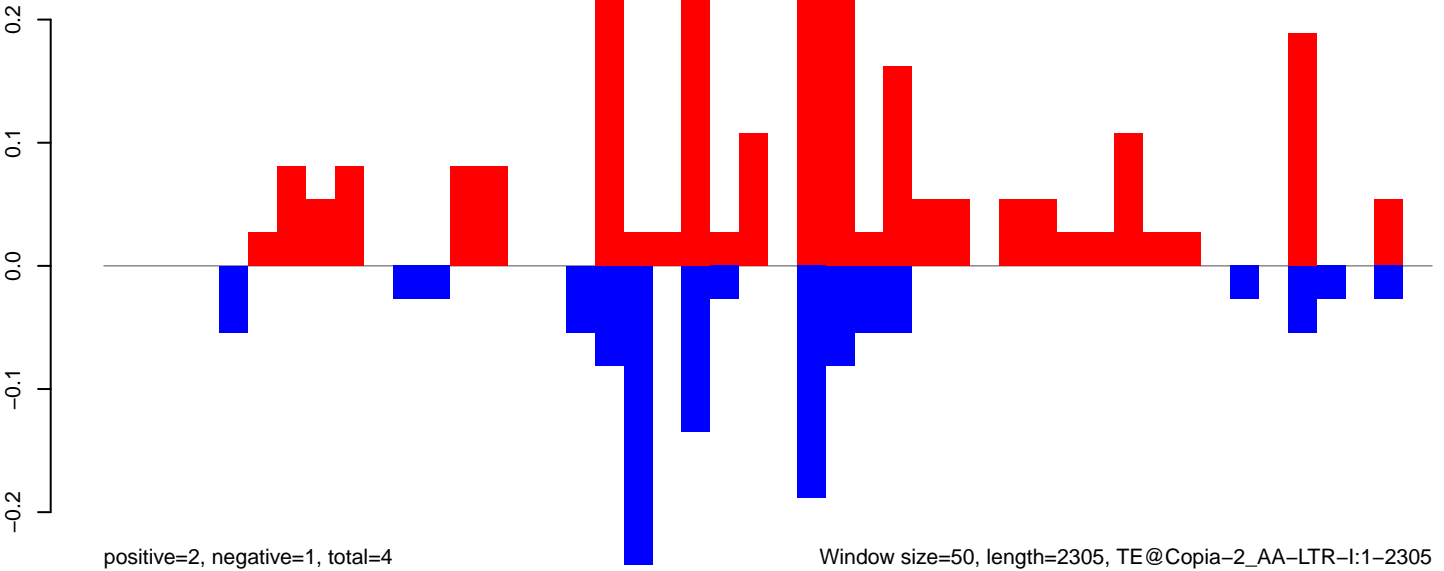
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AeAeg_Aag2DENV2NGC.24_35.rep

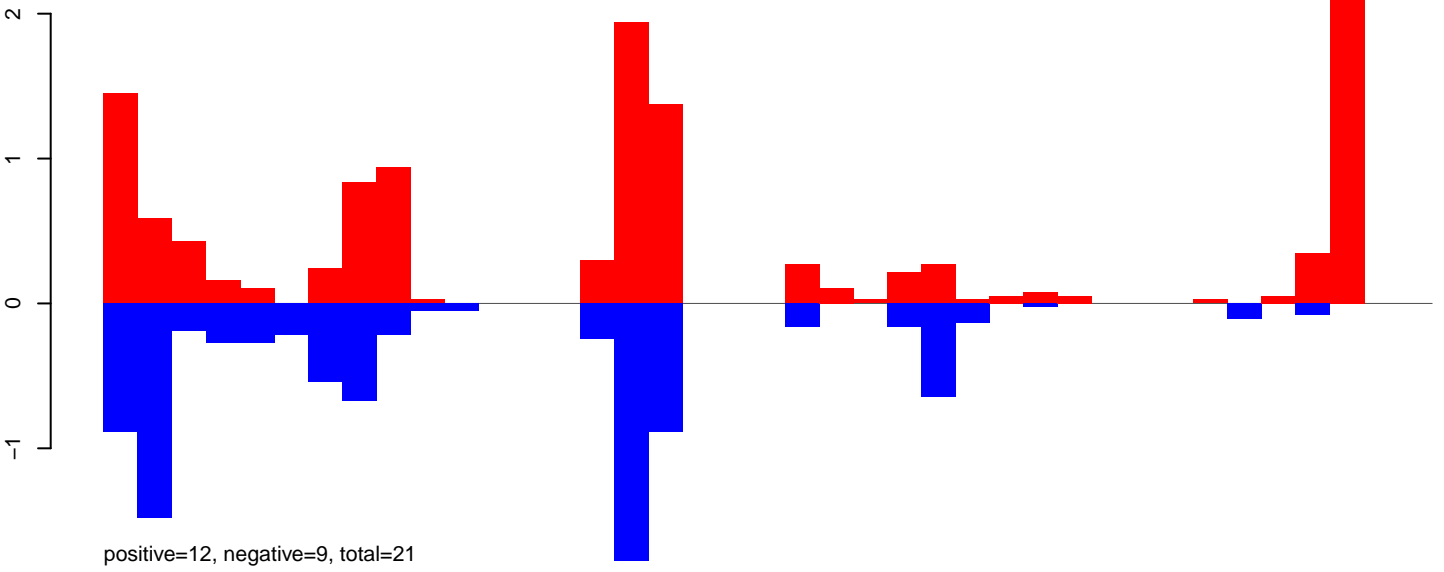


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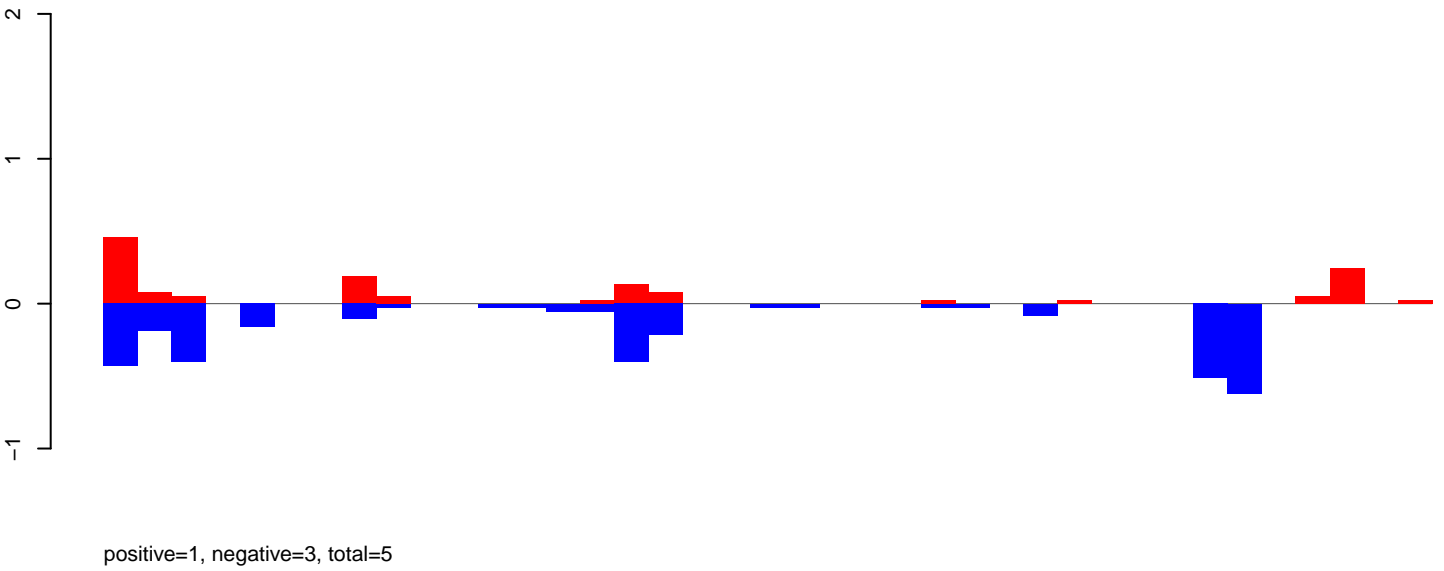


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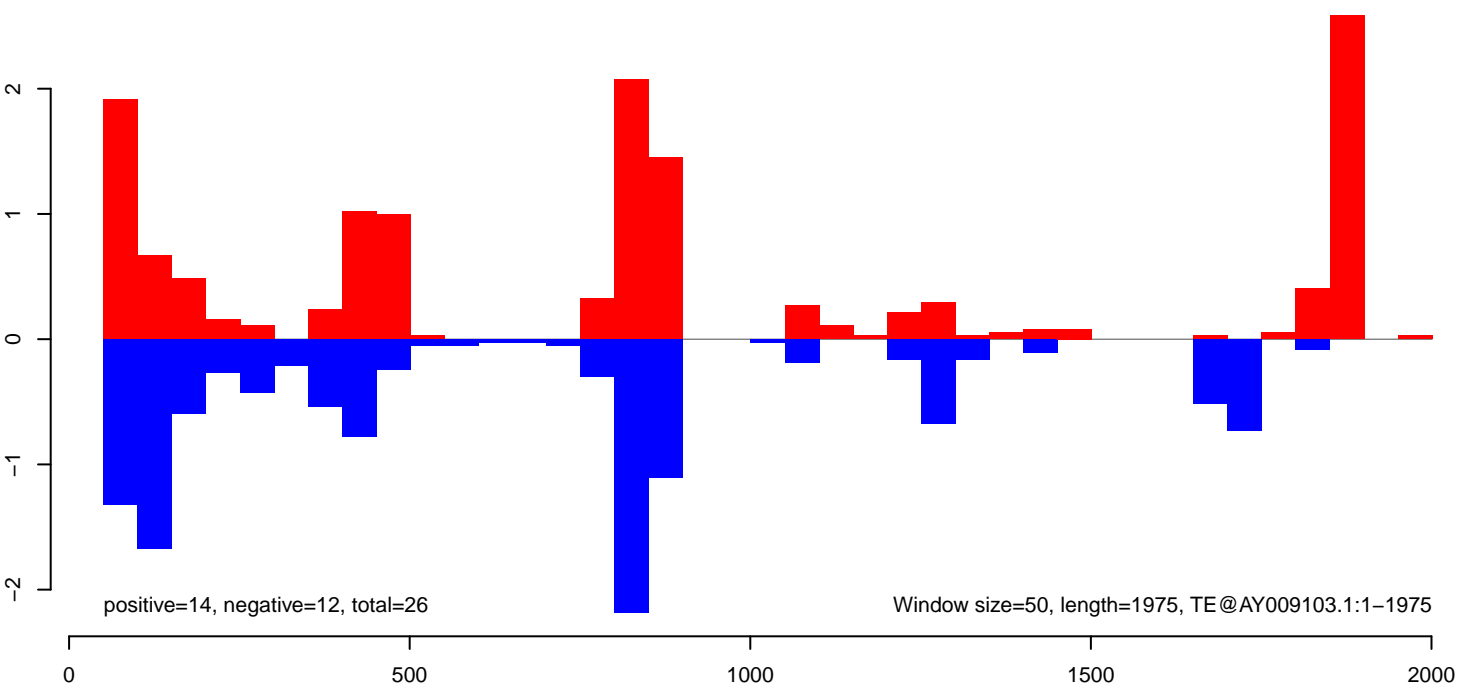
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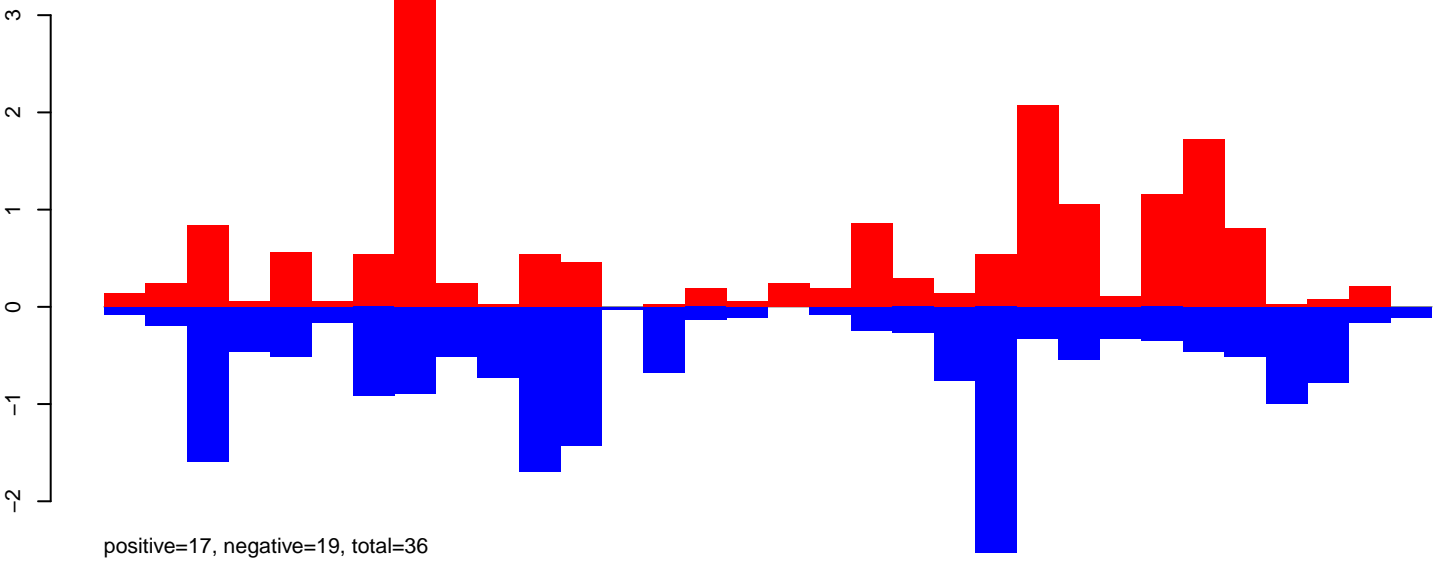
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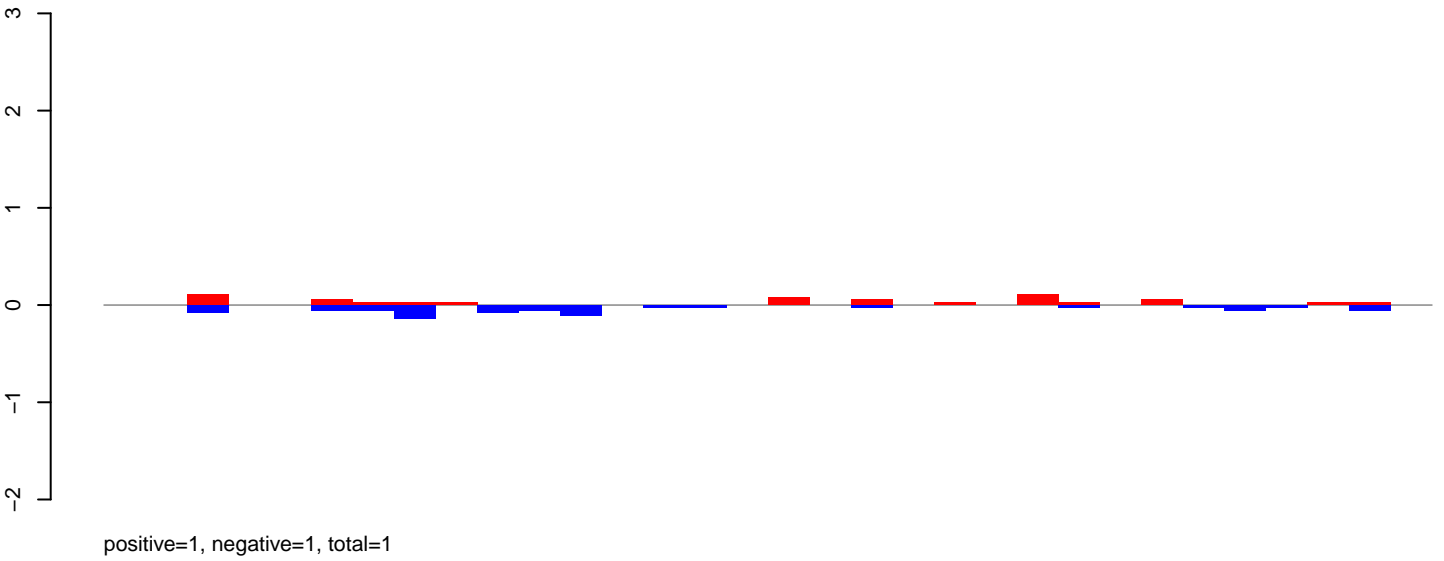
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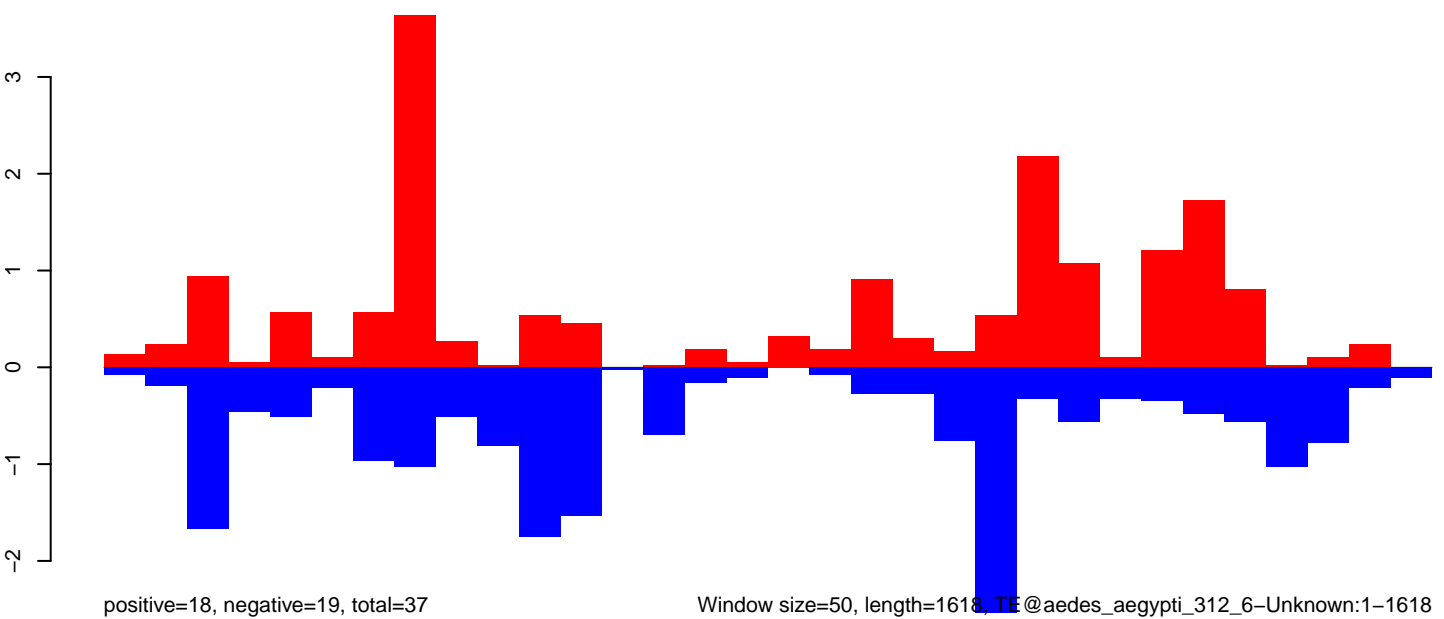
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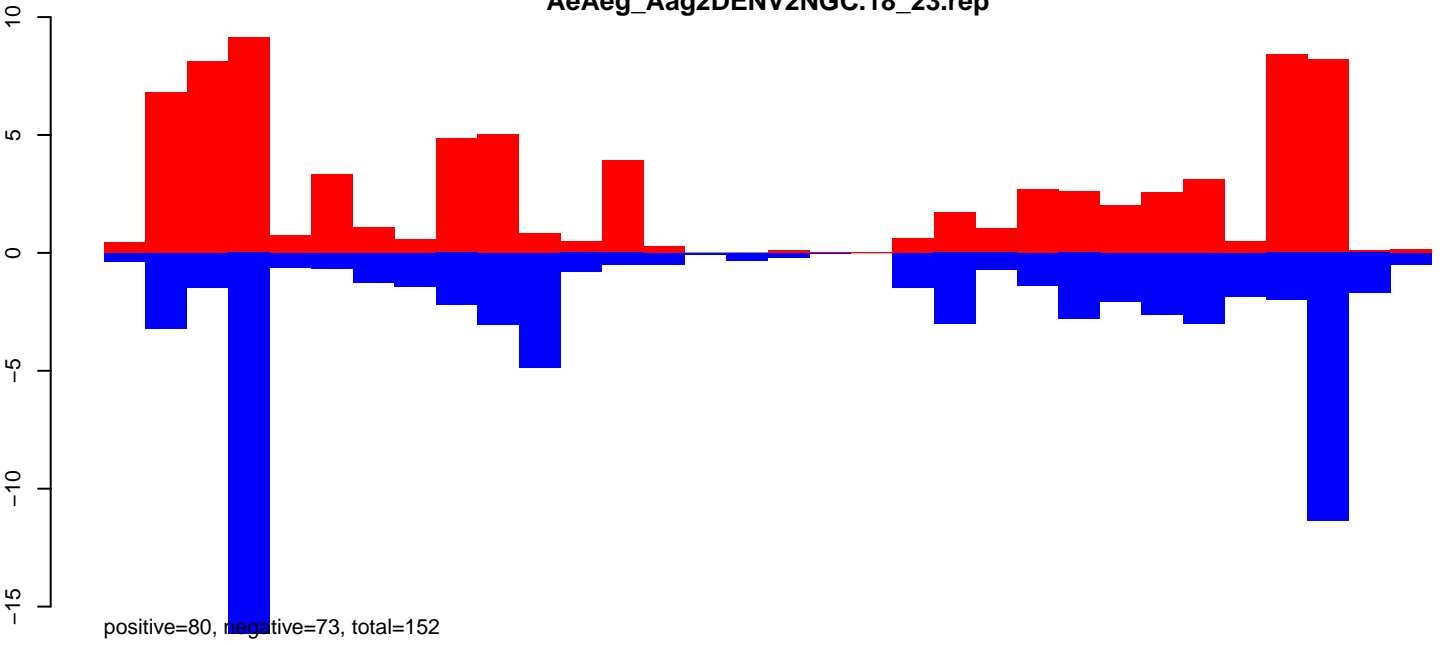


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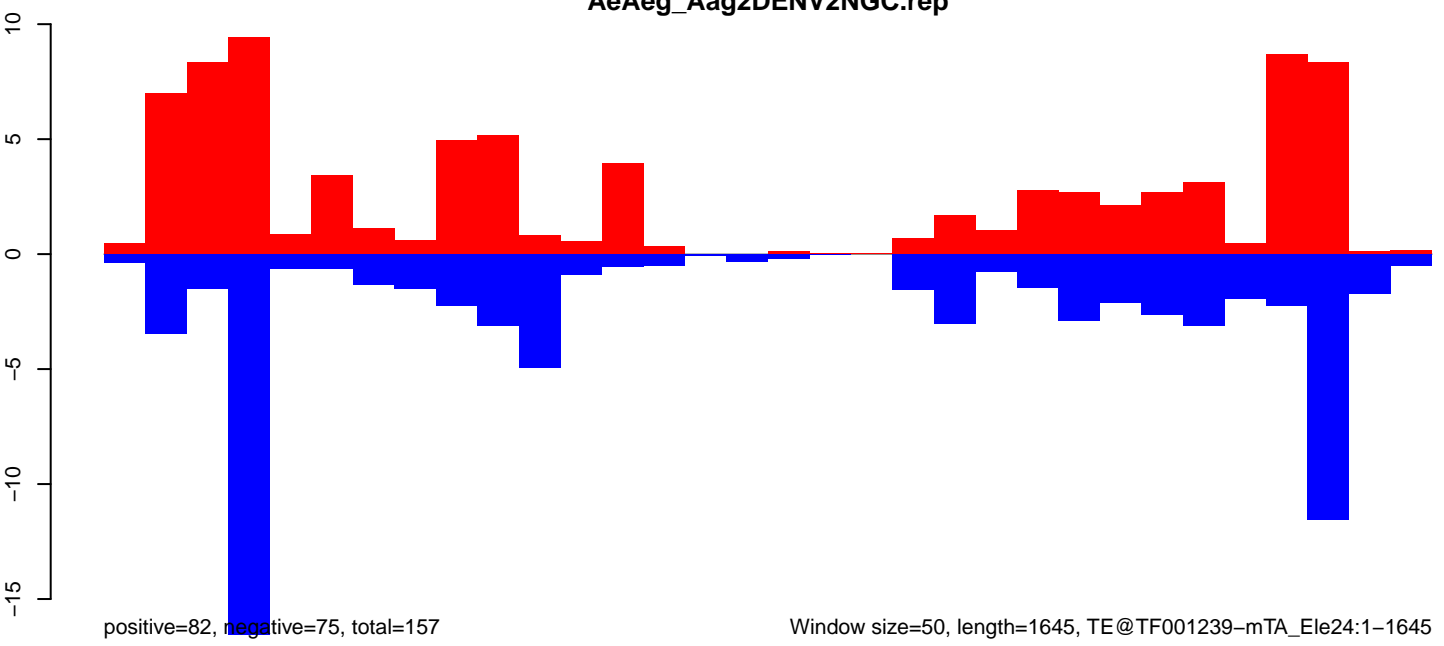
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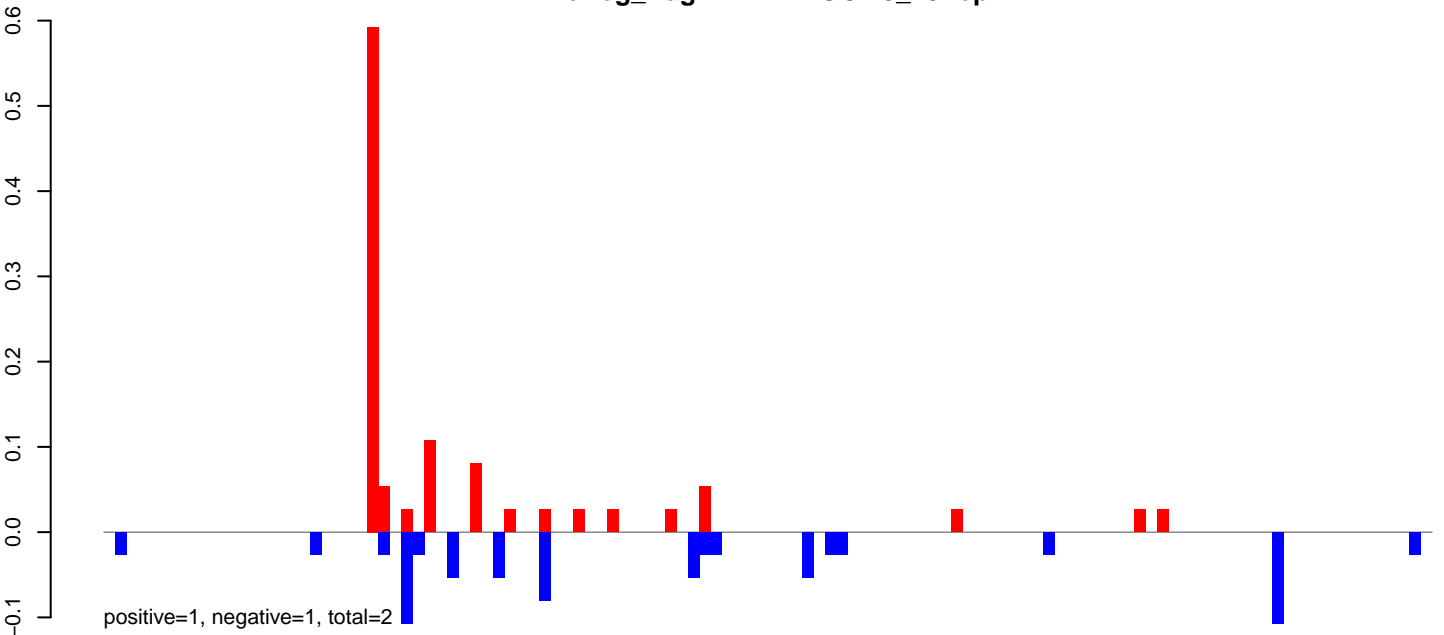


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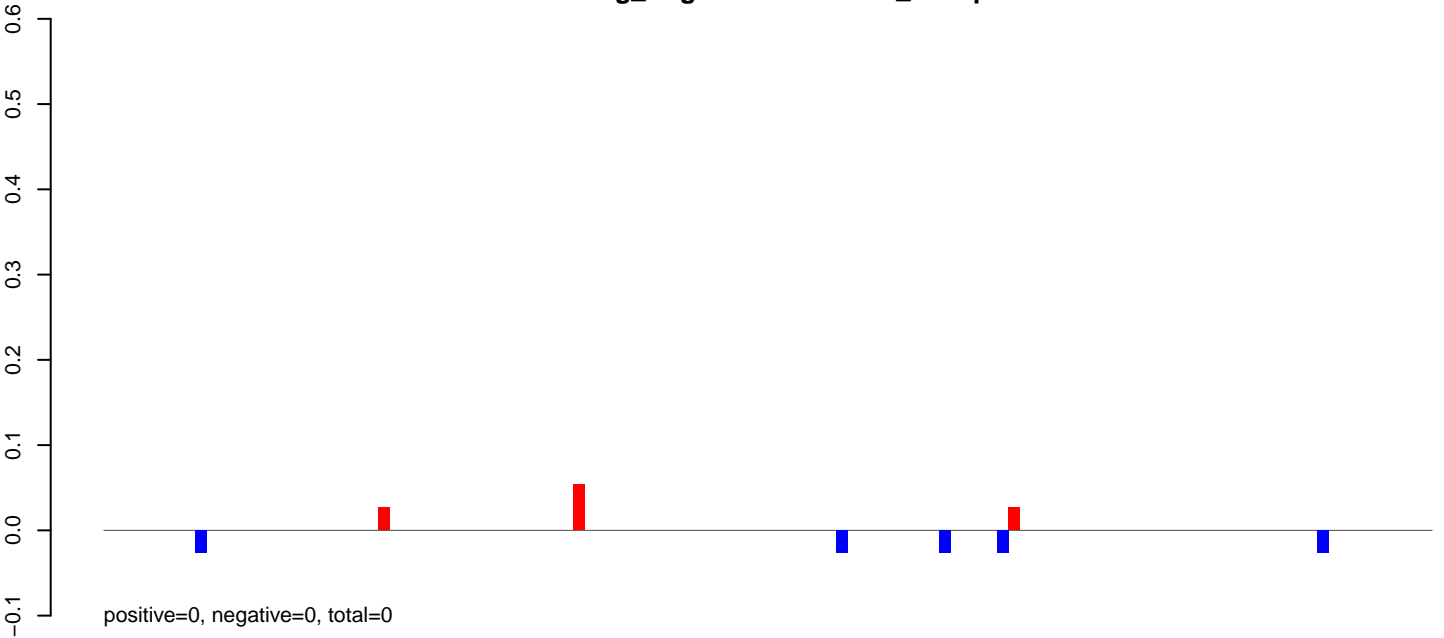


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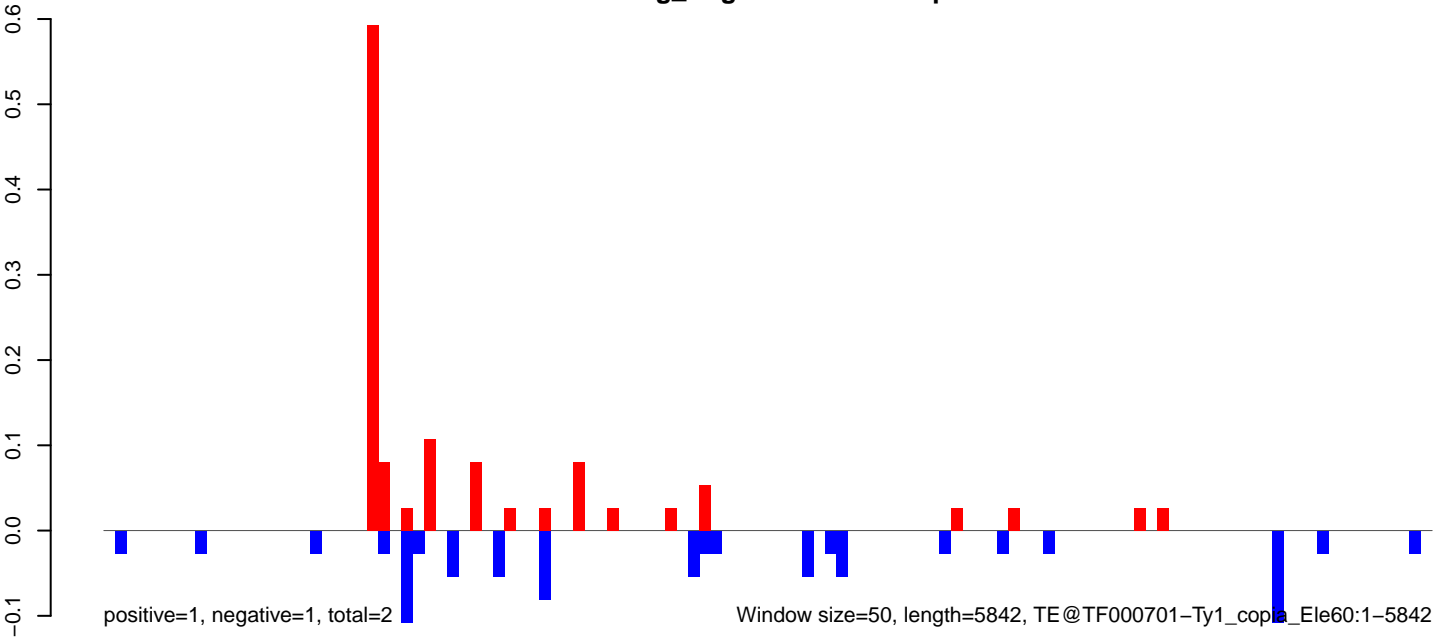
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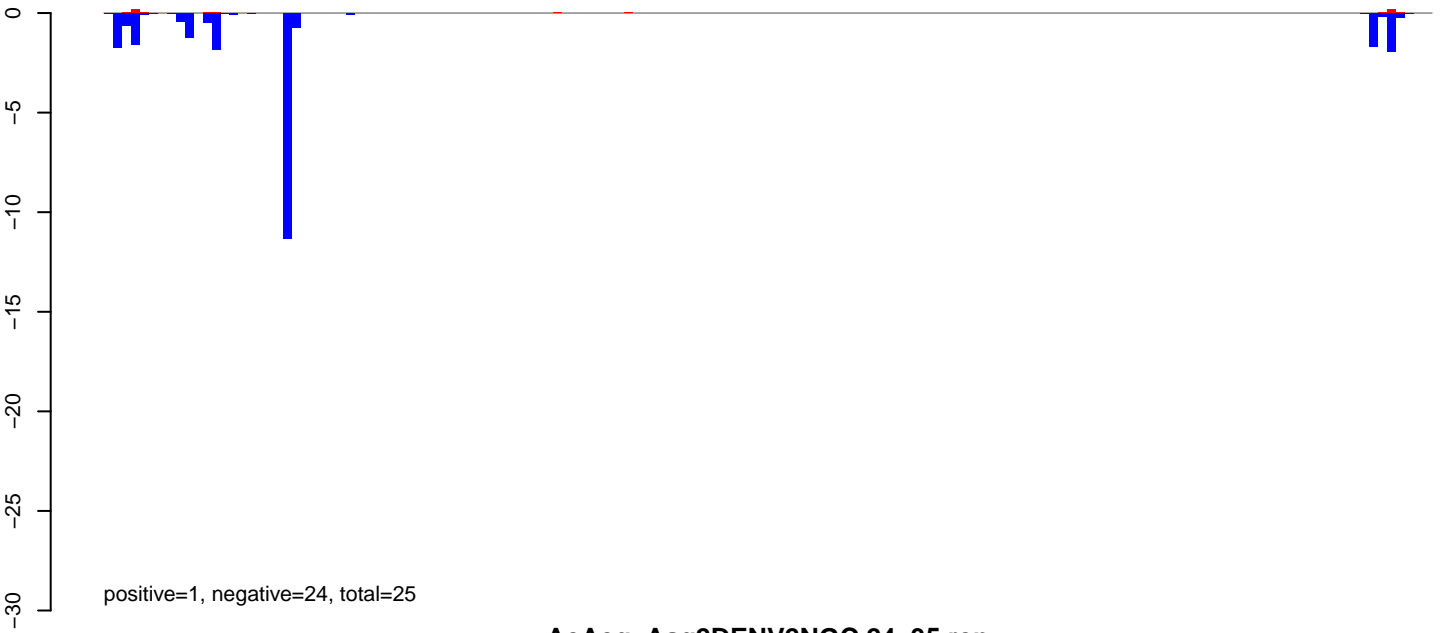
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AeAeg_Aag2DENV2NGC.rep



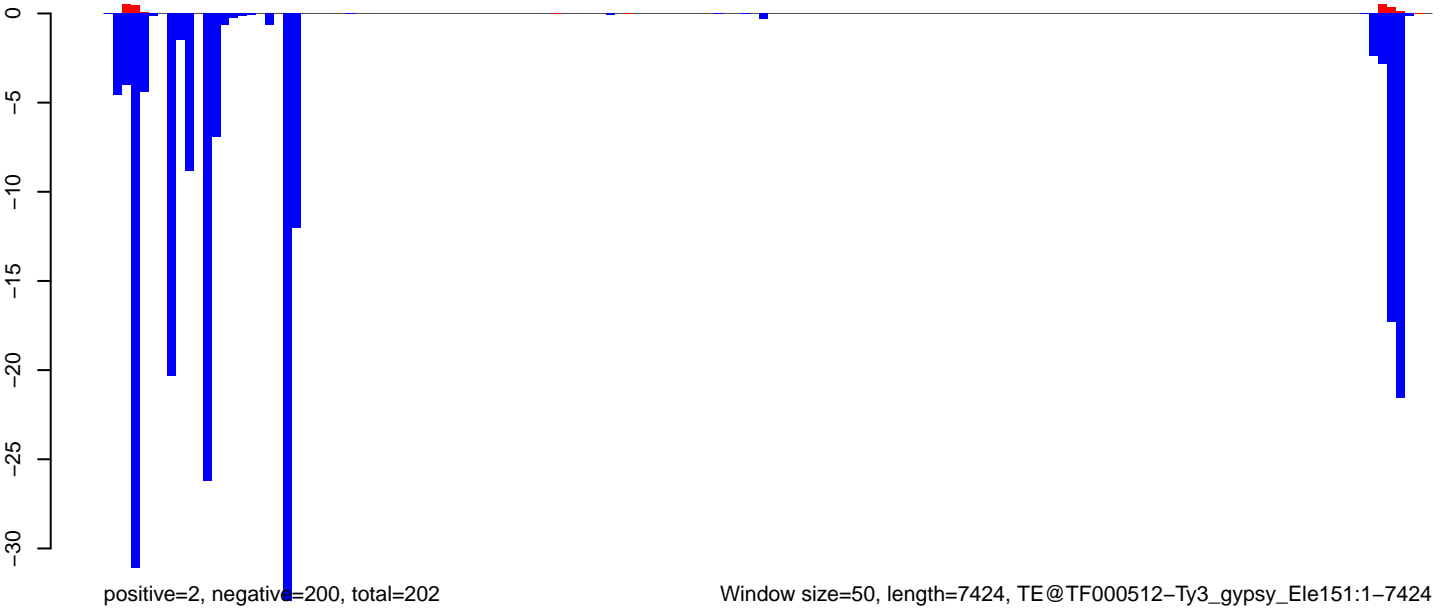
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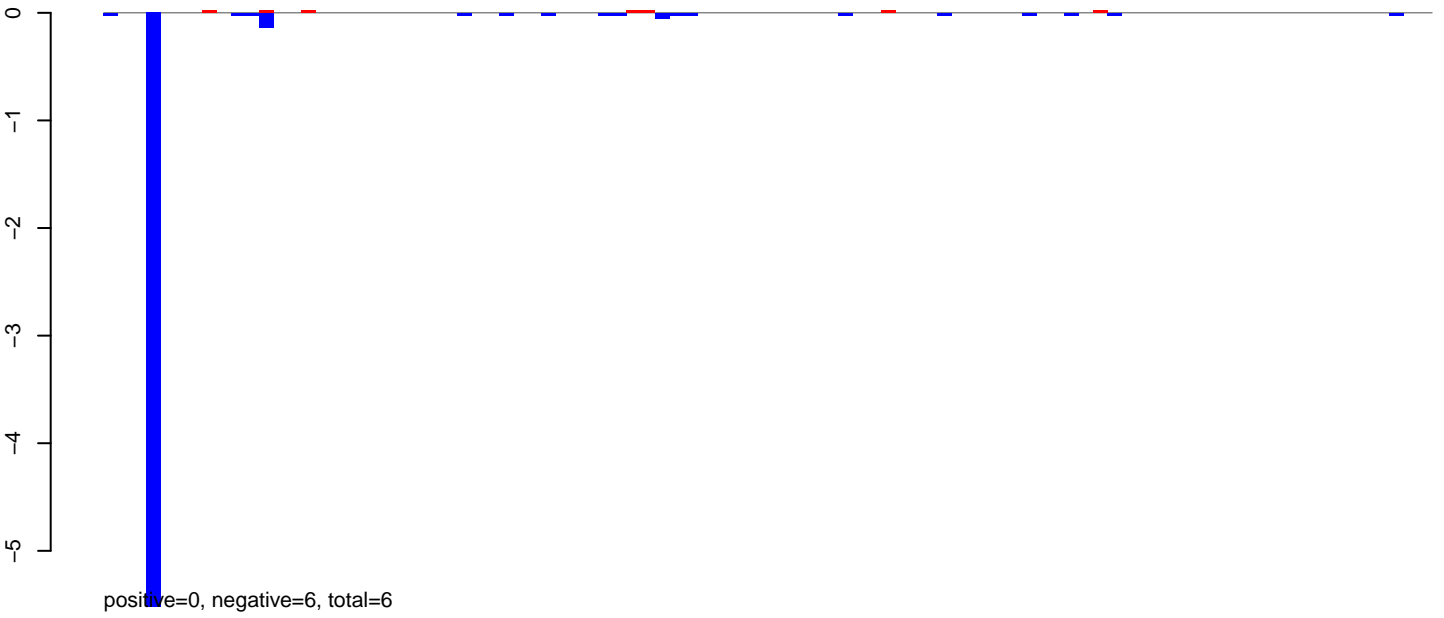
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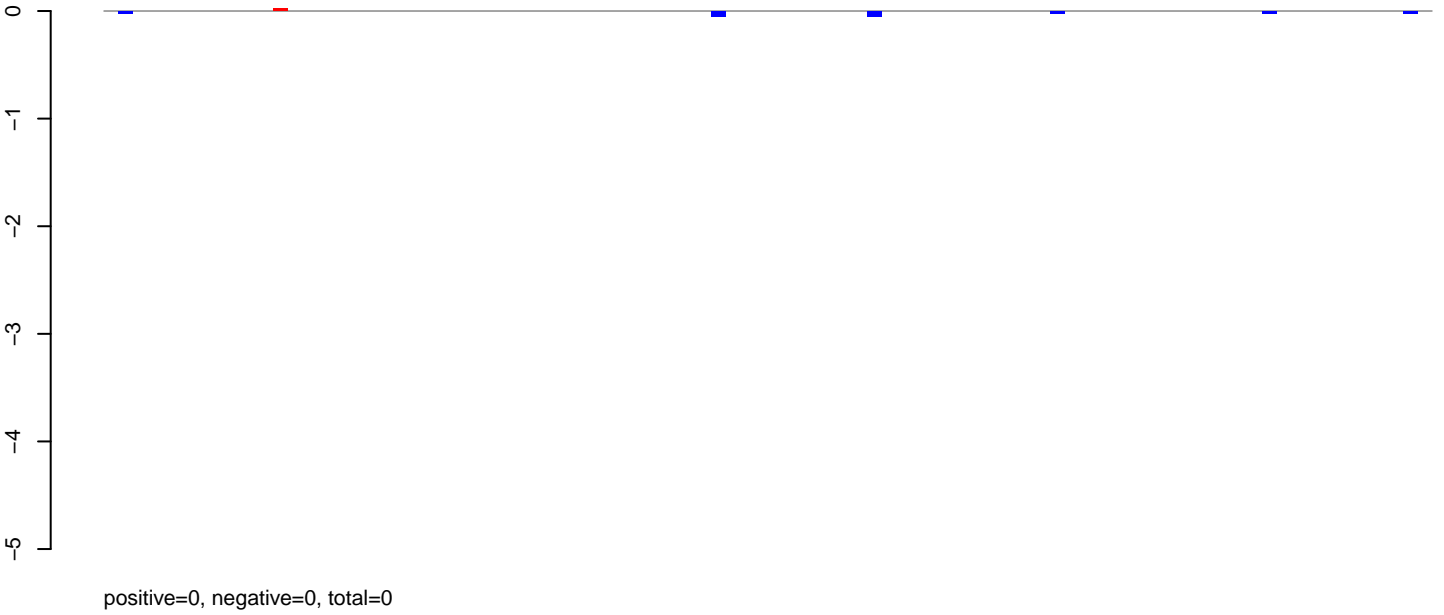
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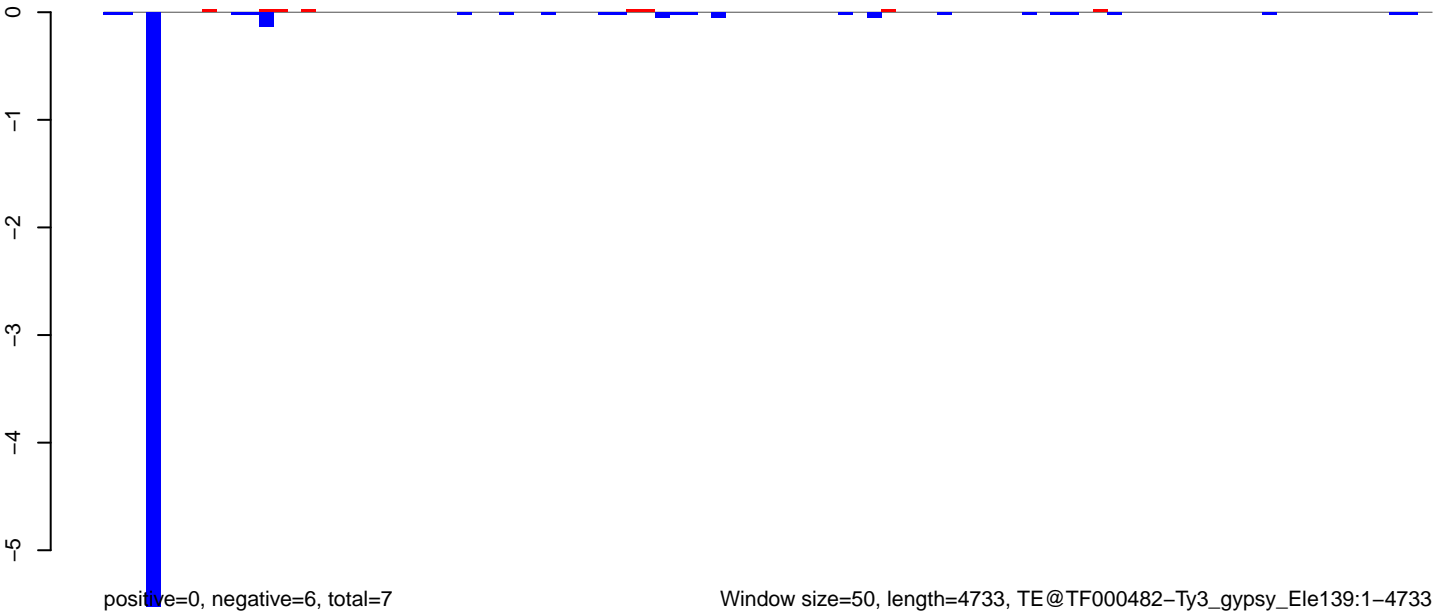
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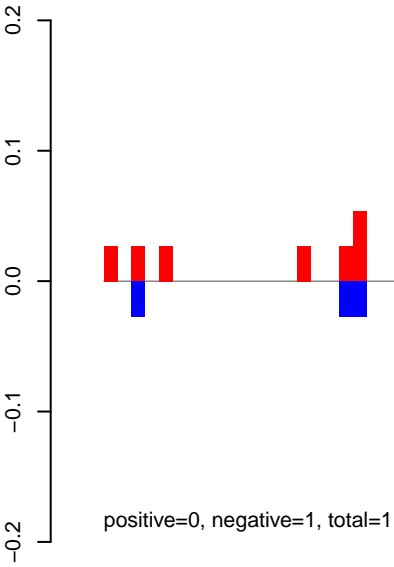
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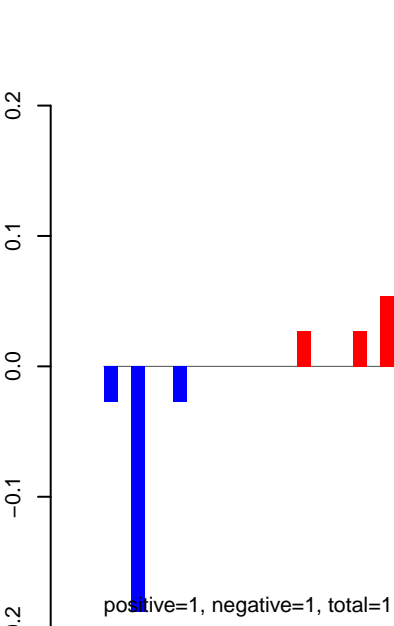
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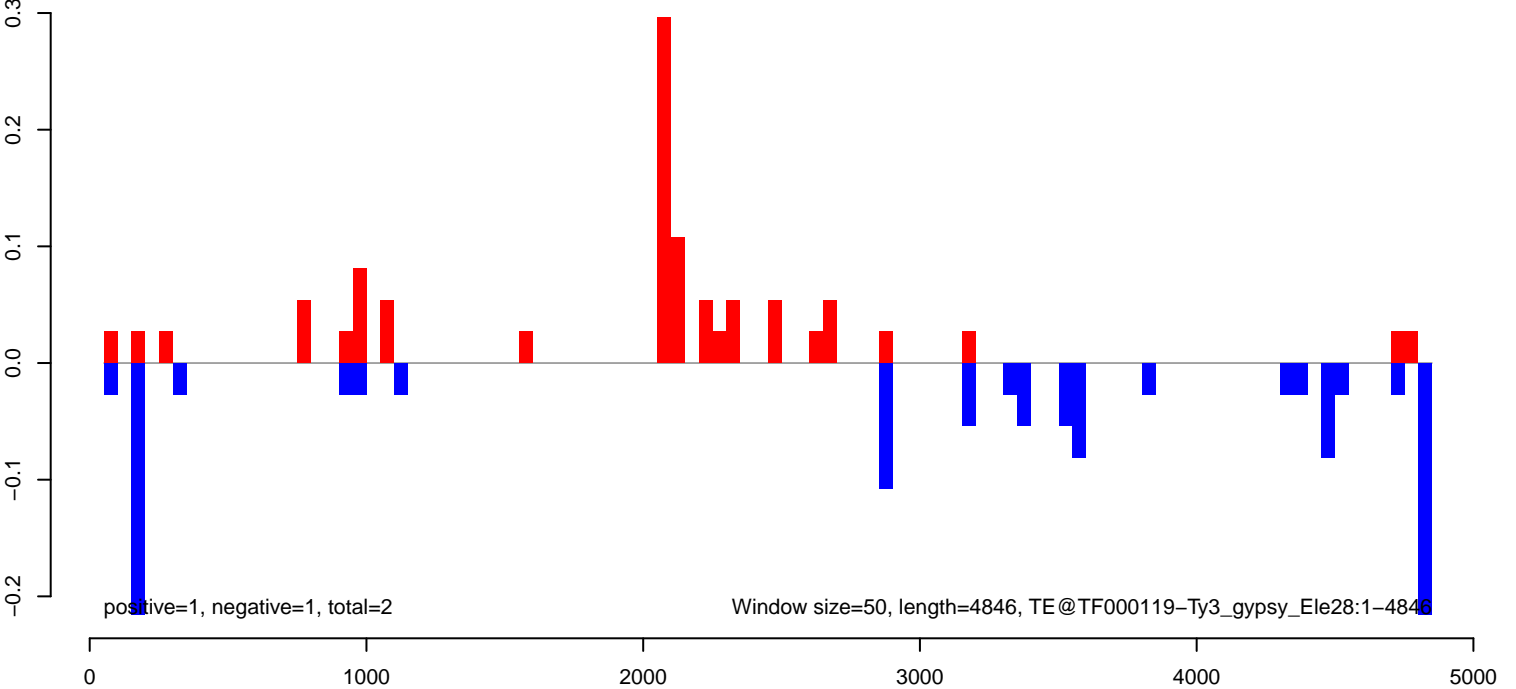
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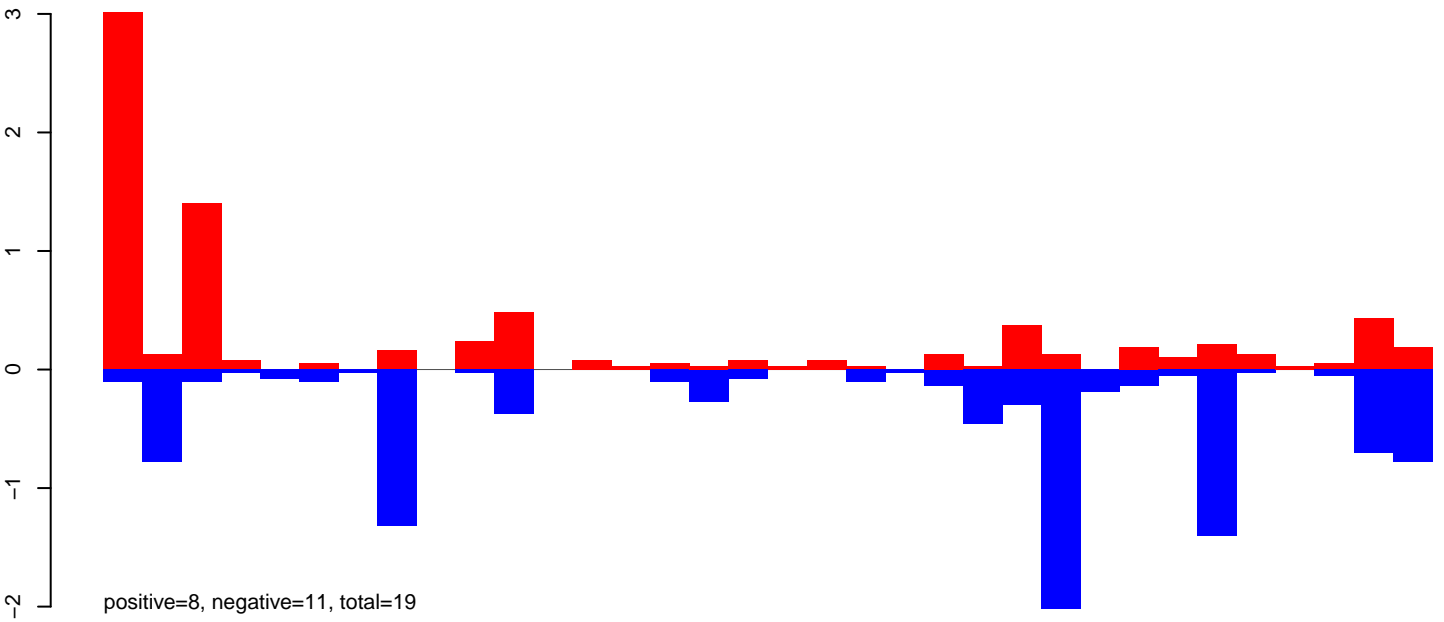
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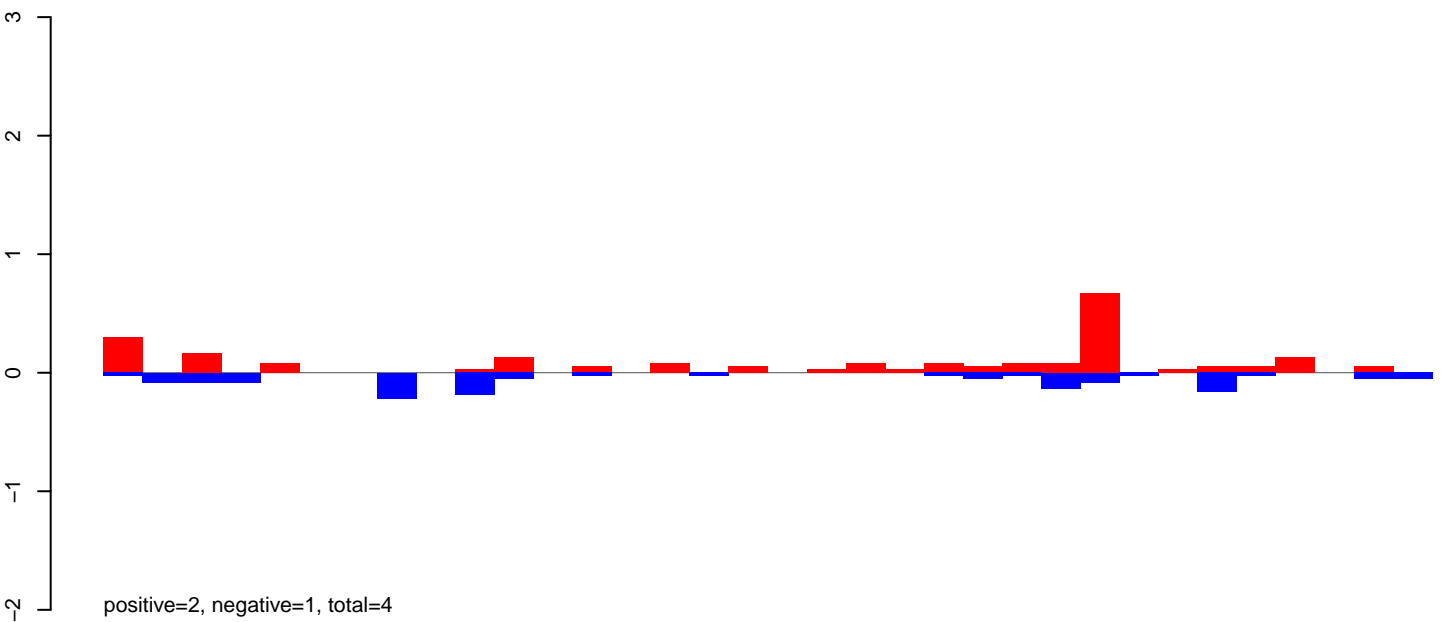
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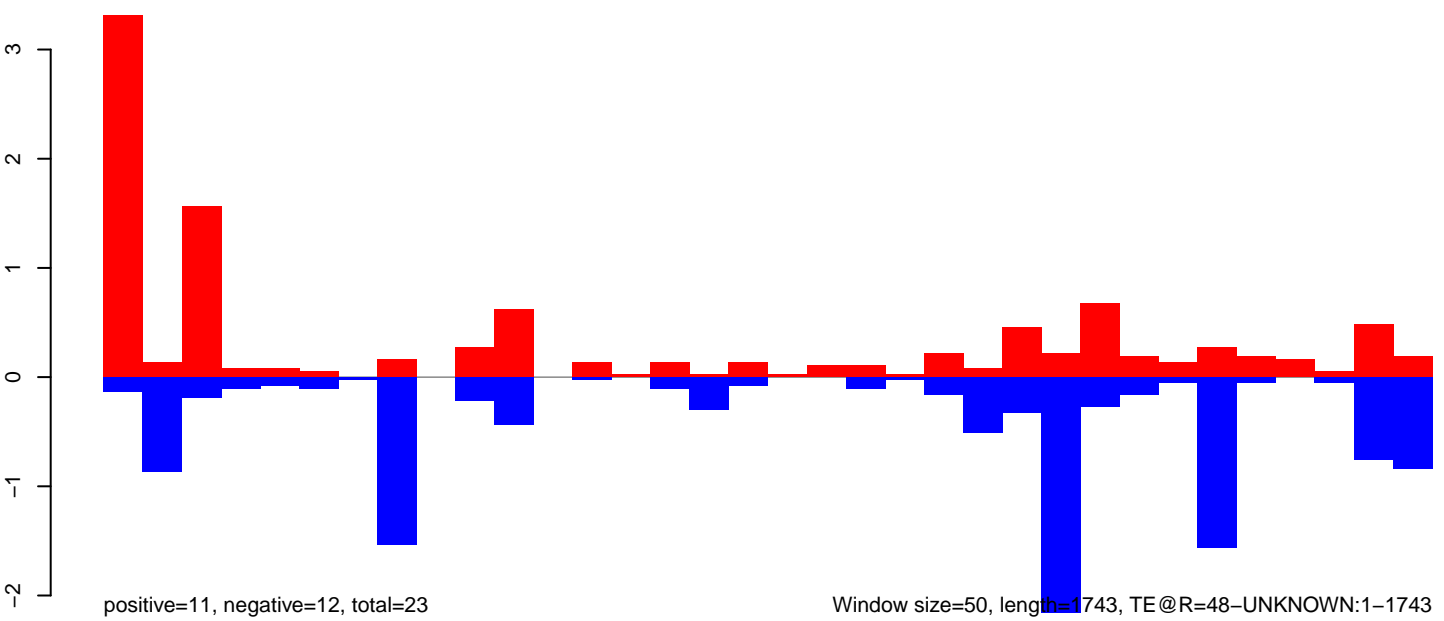
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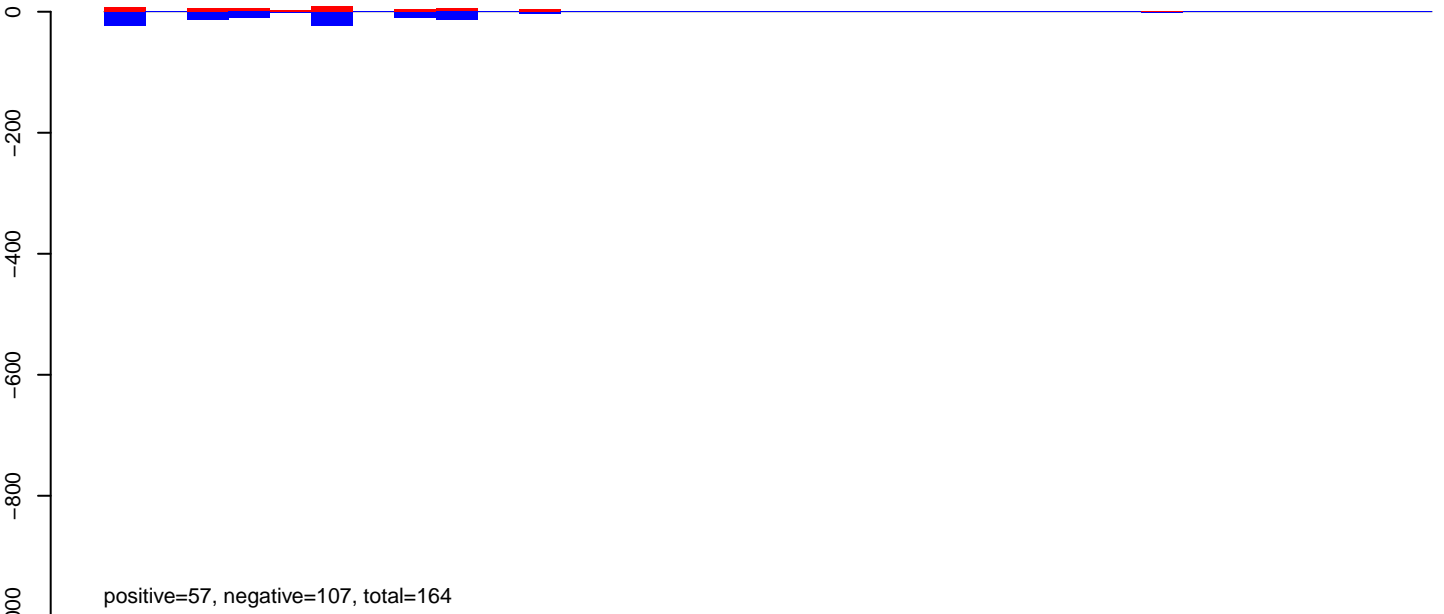
AeAeg_Aag2DENV2NGC.24_35.rep



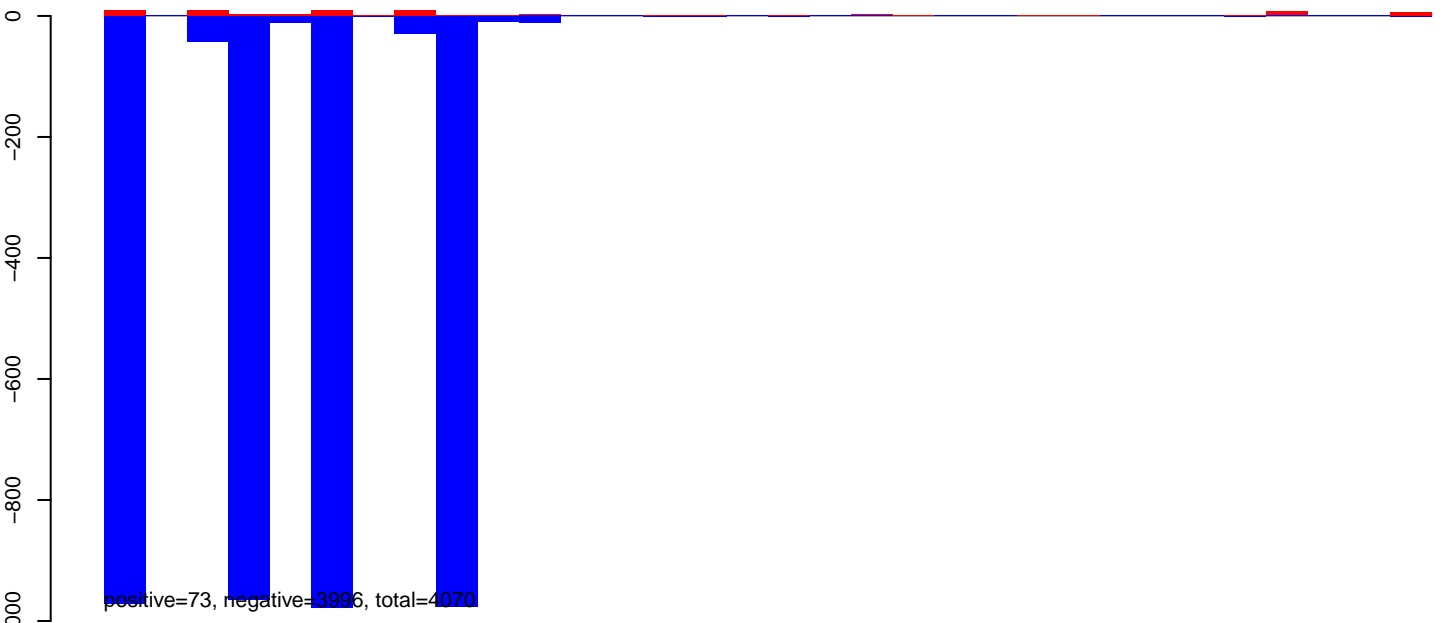
AeAeg_Aag2DENV2NGC.rep



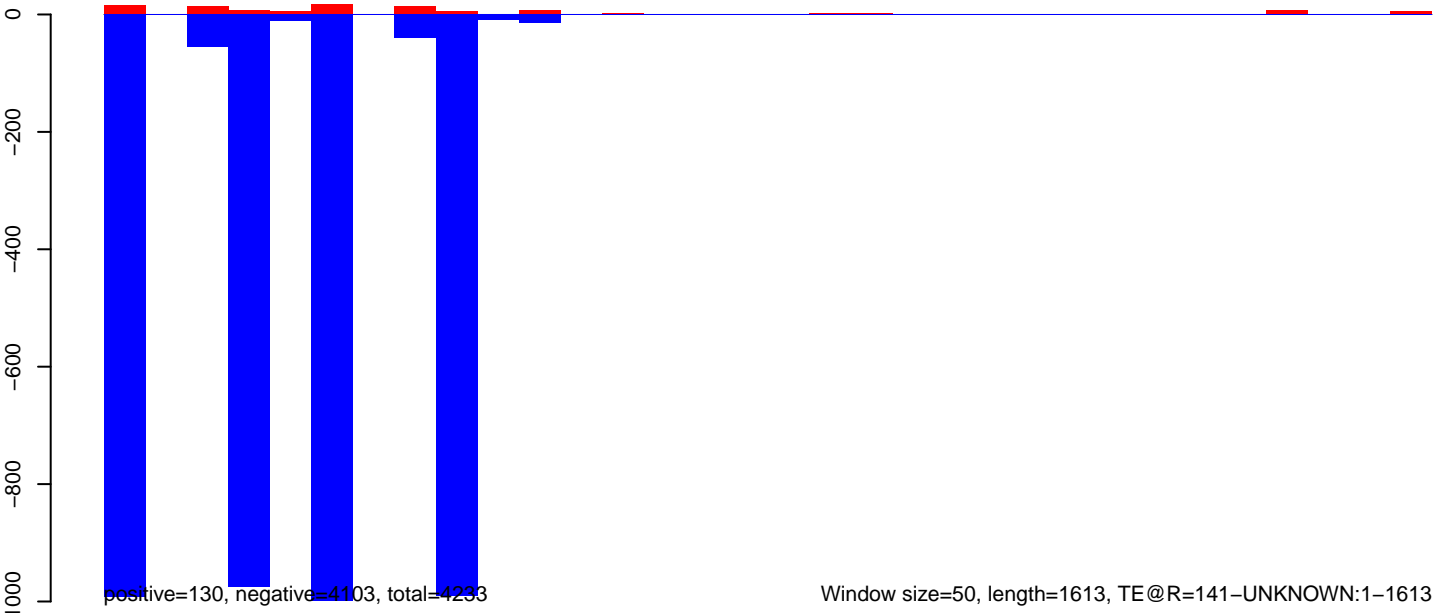
AeAeg_Aag2DENV2NGC.18_23.rep



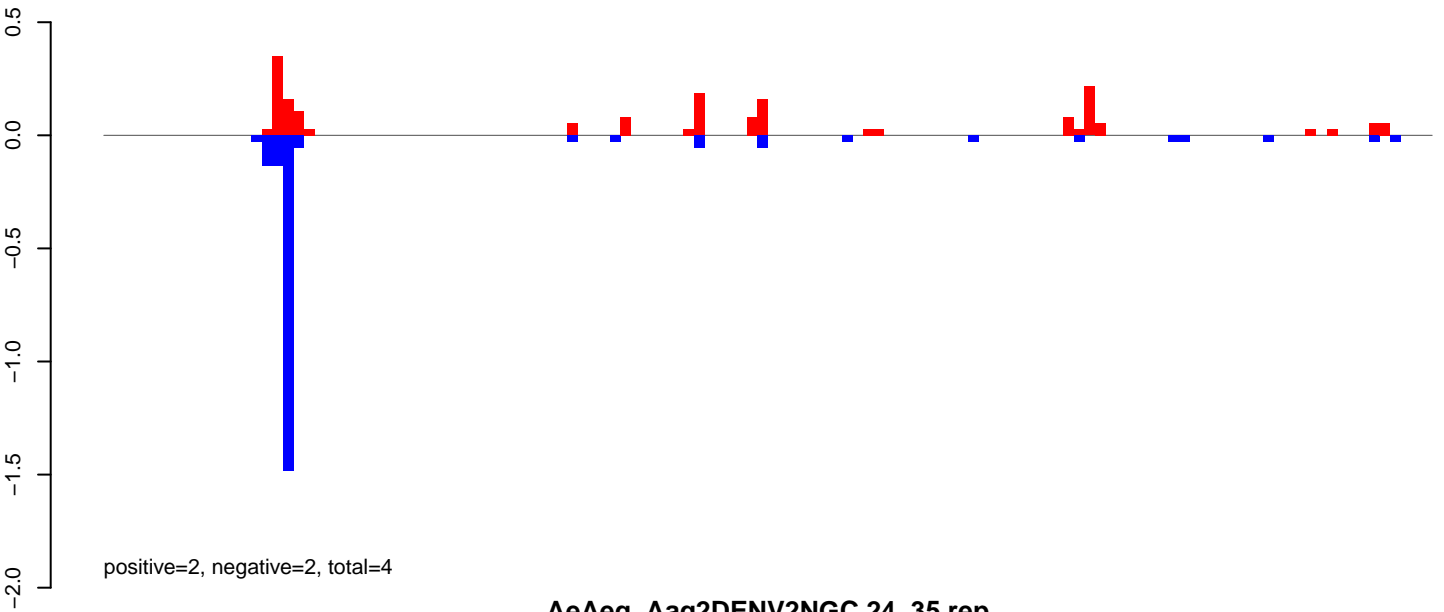
AeAeg_Aag2DENV2NGC.24_35.rep



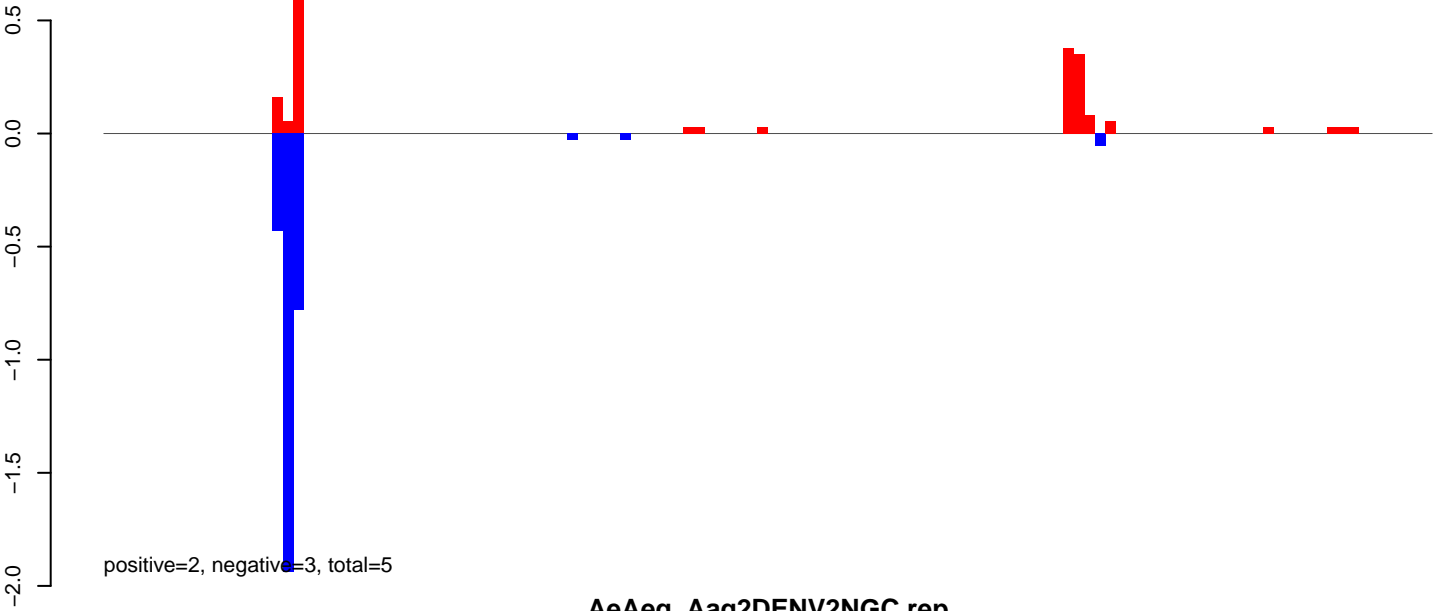
AeAeg_Aag2DENV2NGC.rep



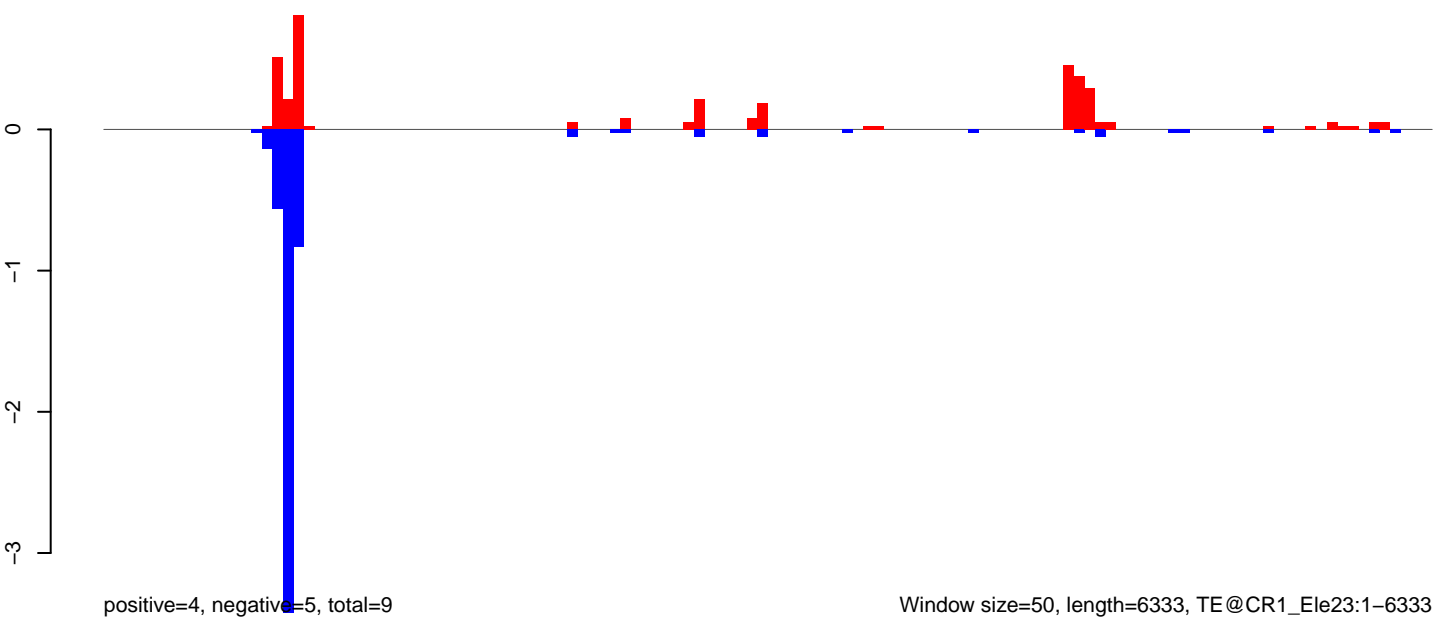
AeAeg_Aag2DENV2NGC.18_23.rep



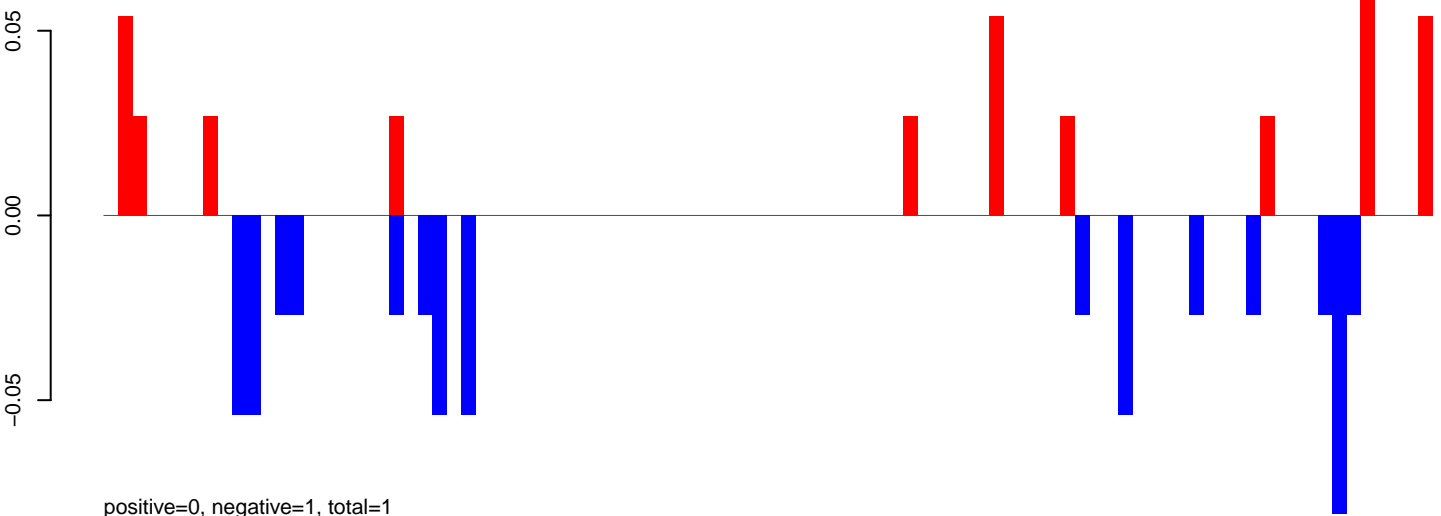
AeAeg_Aag2DENV2NGC.24_35.rep



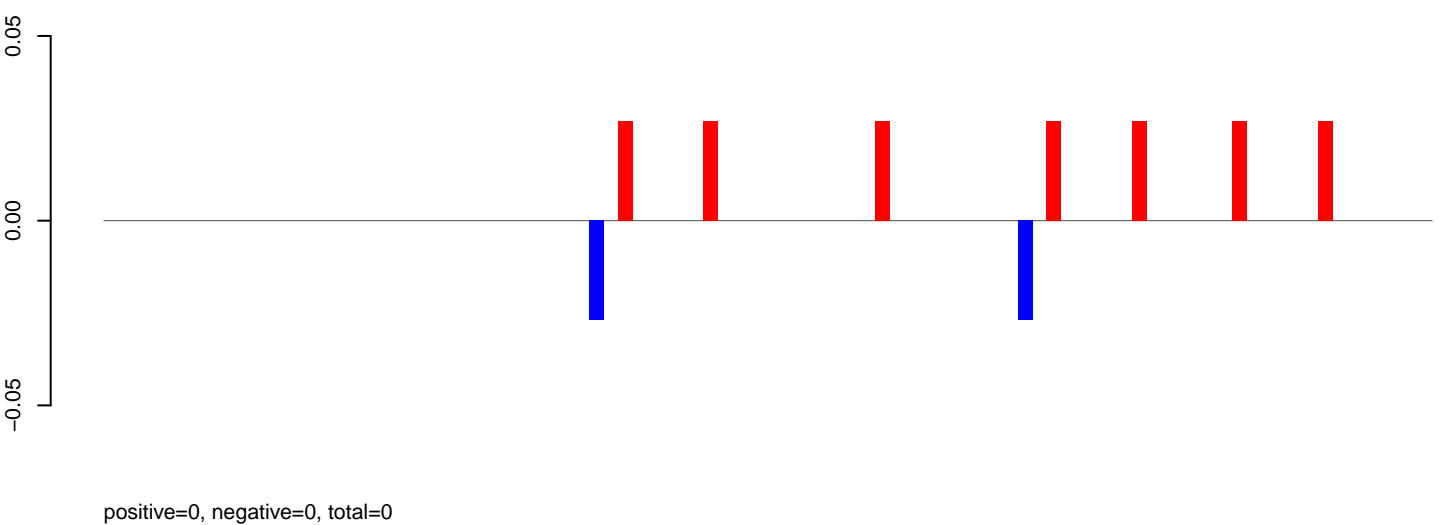
AeAeg_Aag2DENV2NGC.rep



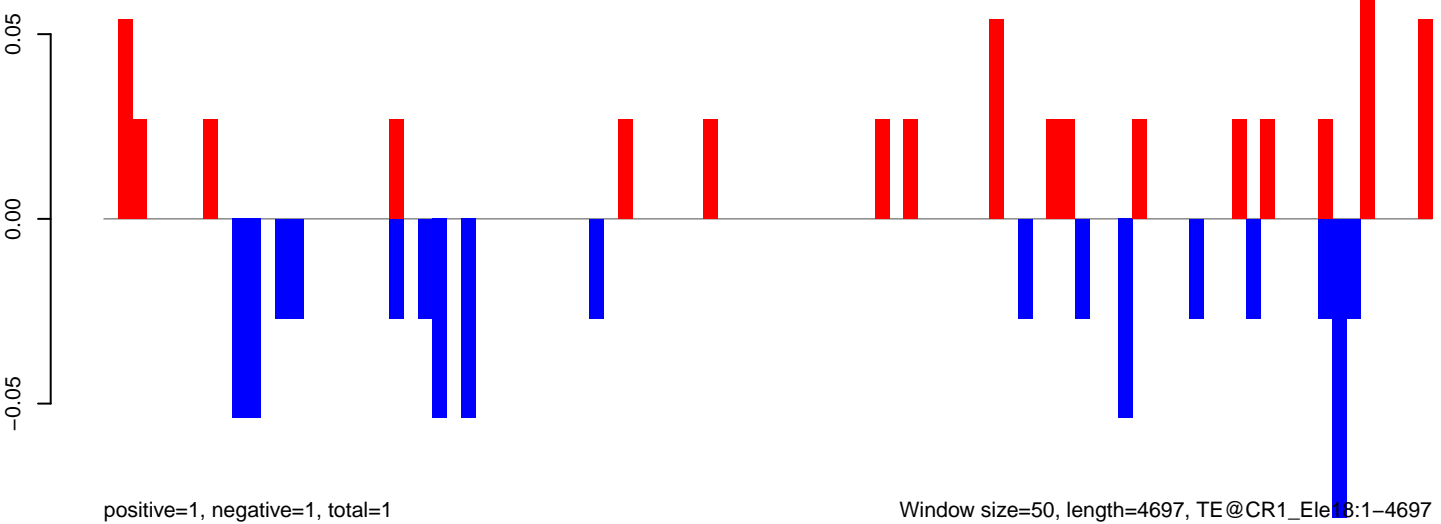
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



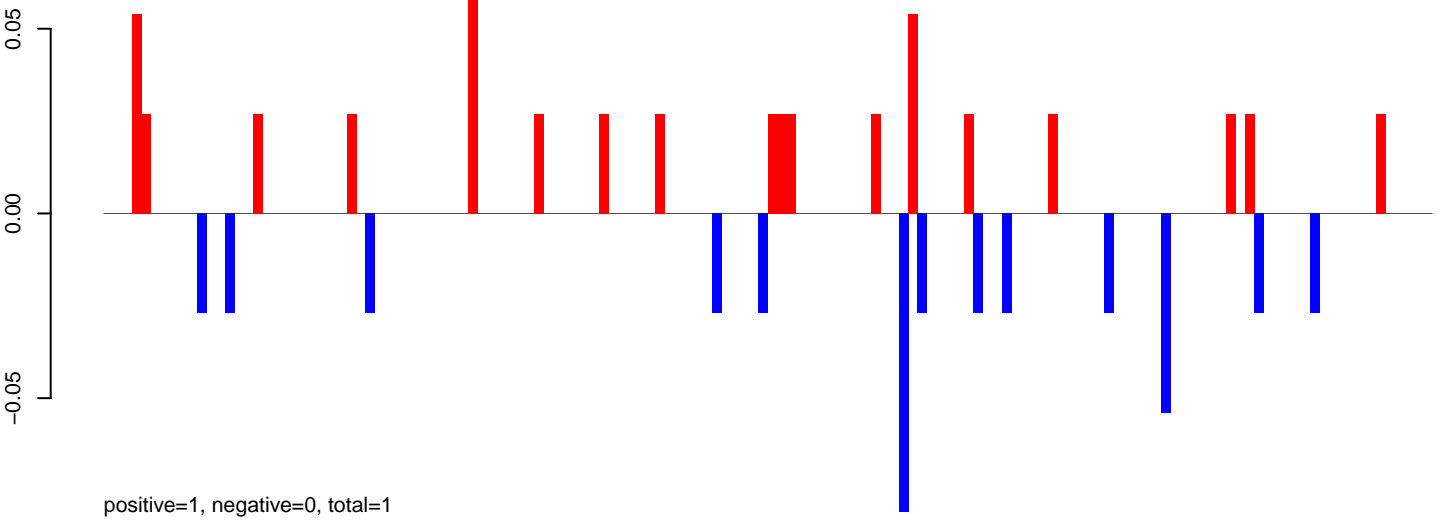
AeAeg_Aag2DENV2NGC.rep



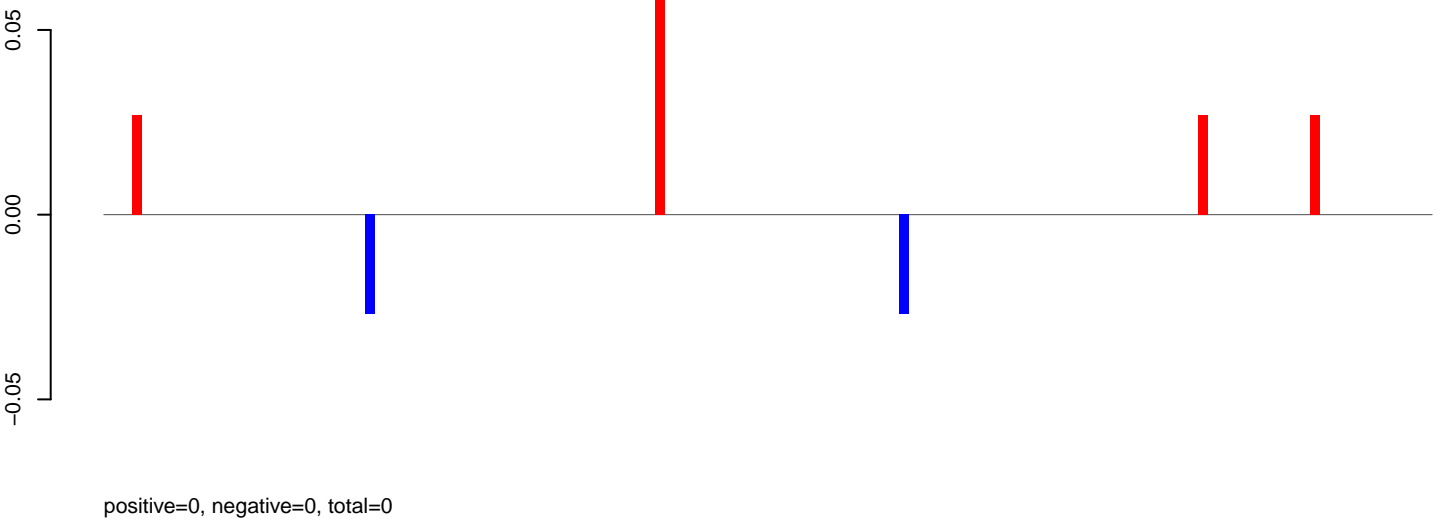
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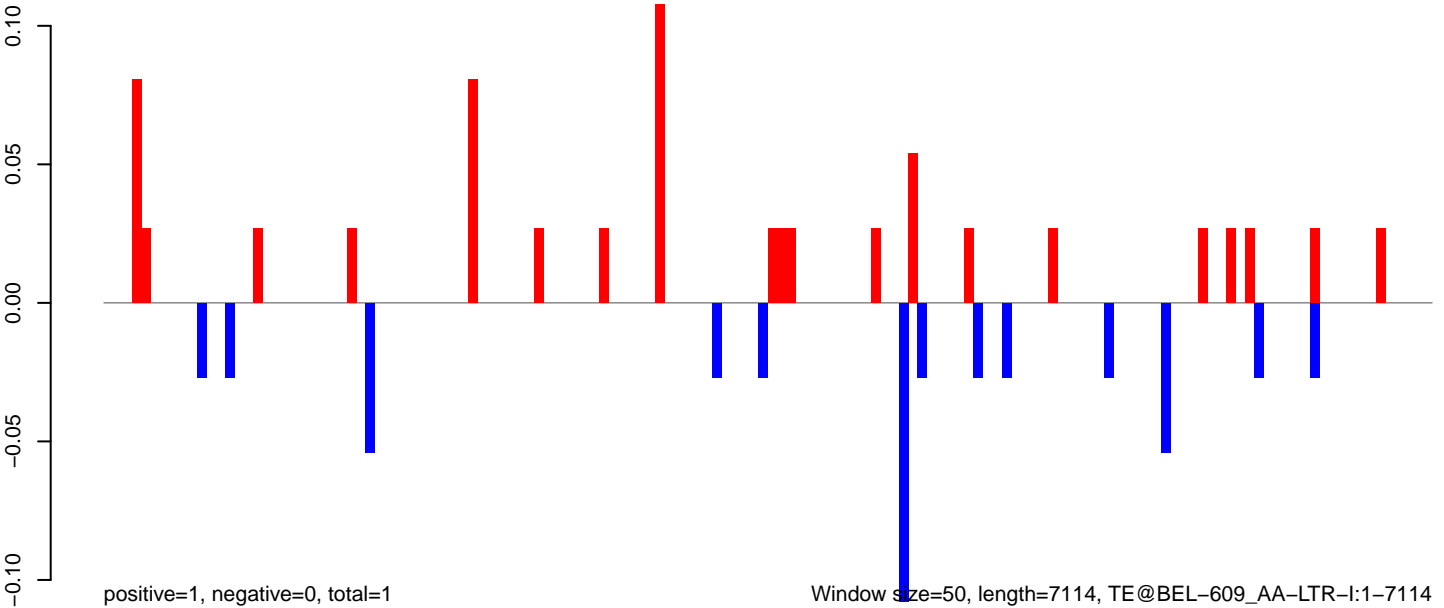
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

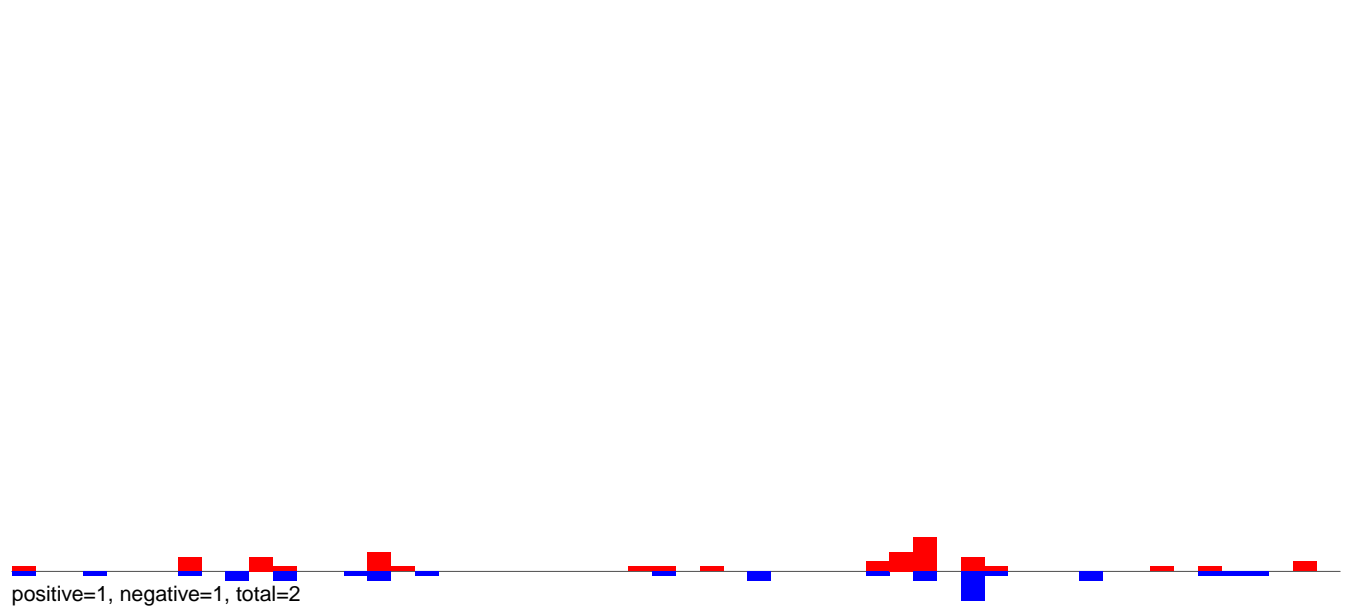


AeAeg_Aag2DENV2NGC.rep

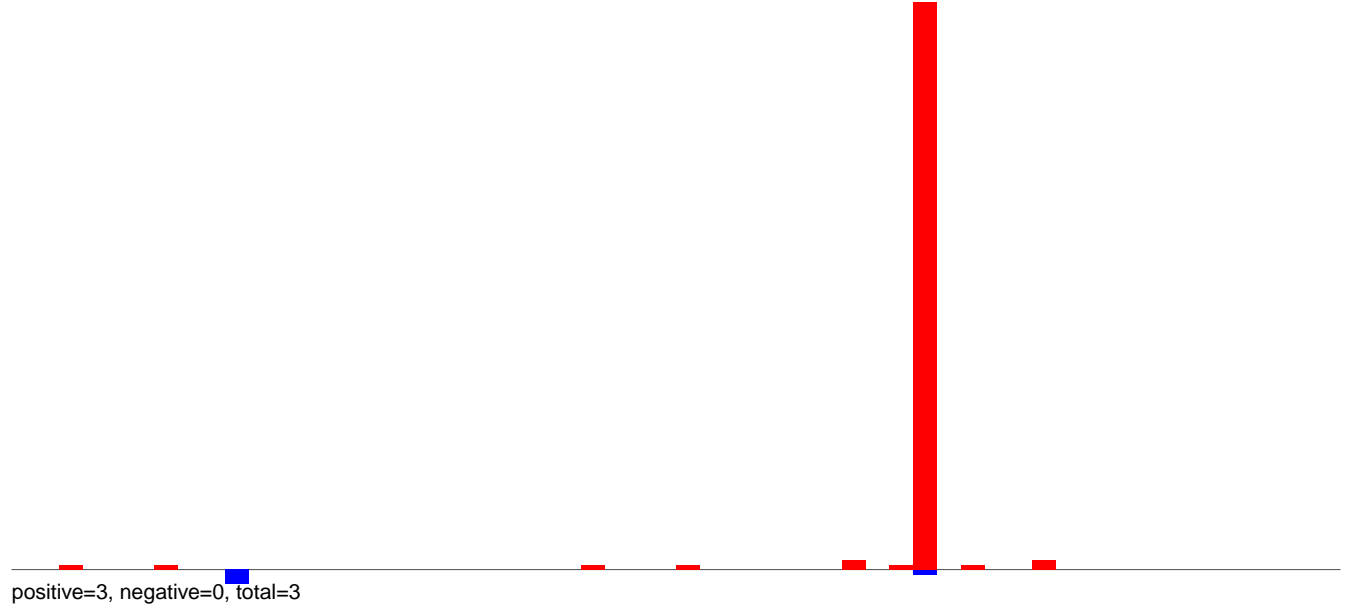


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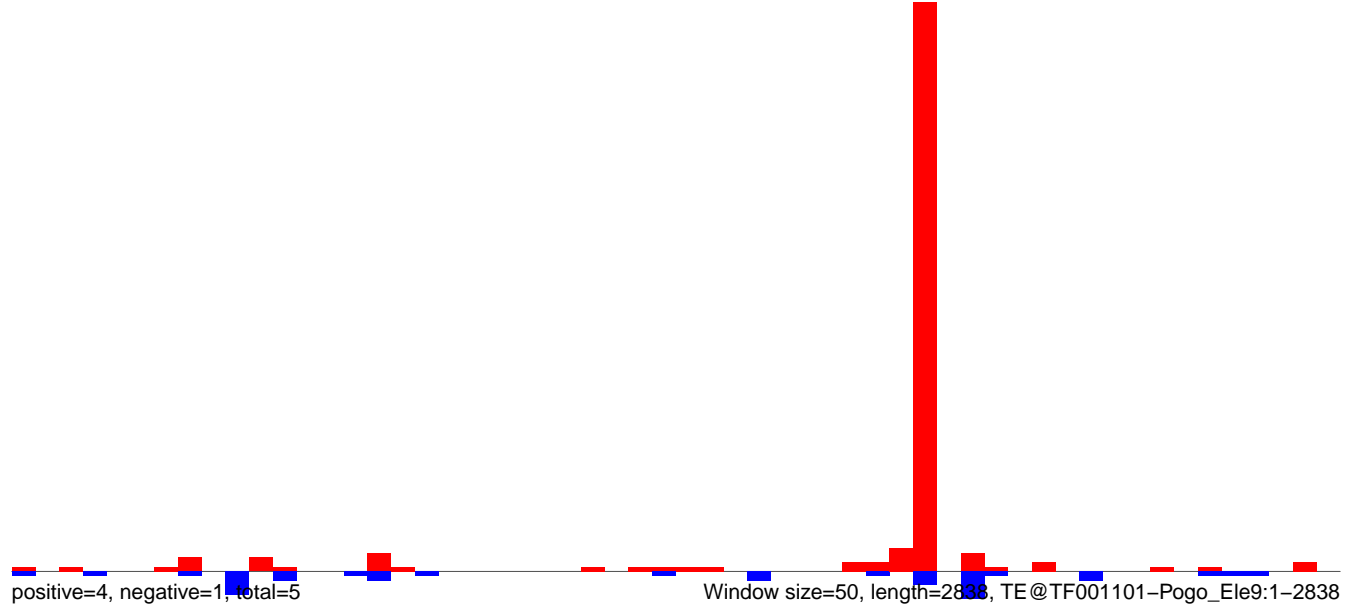
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

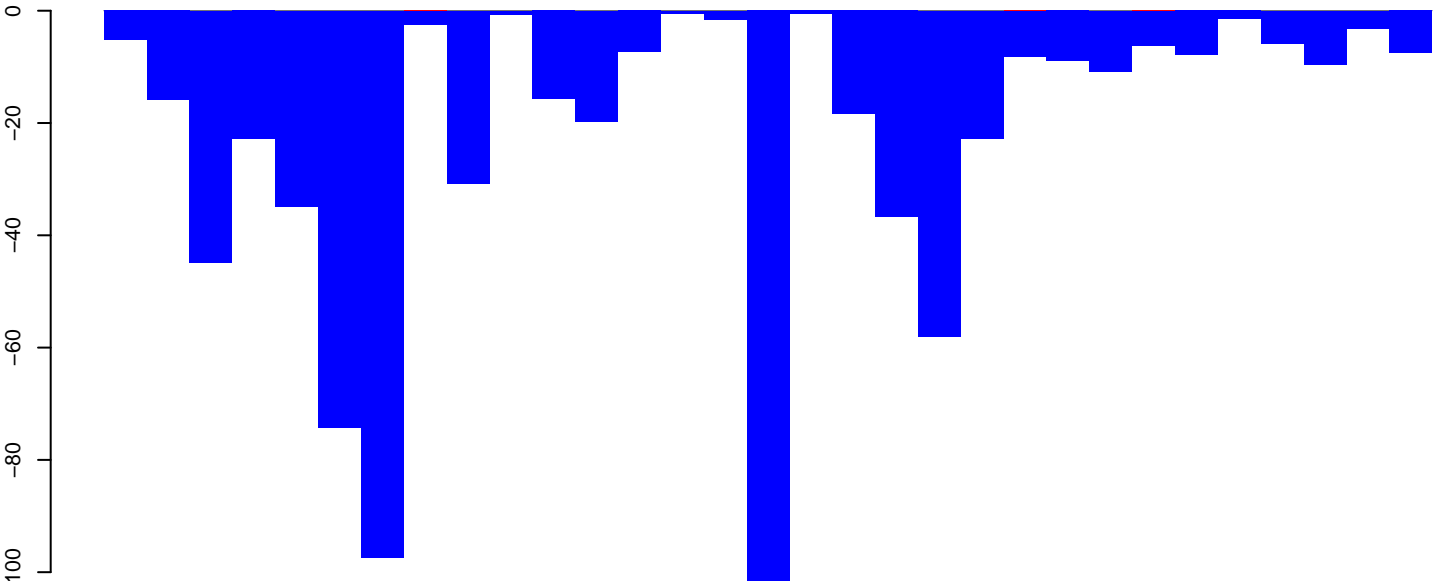


AeAeg_Aag2DENV2NGC.18_23.rep



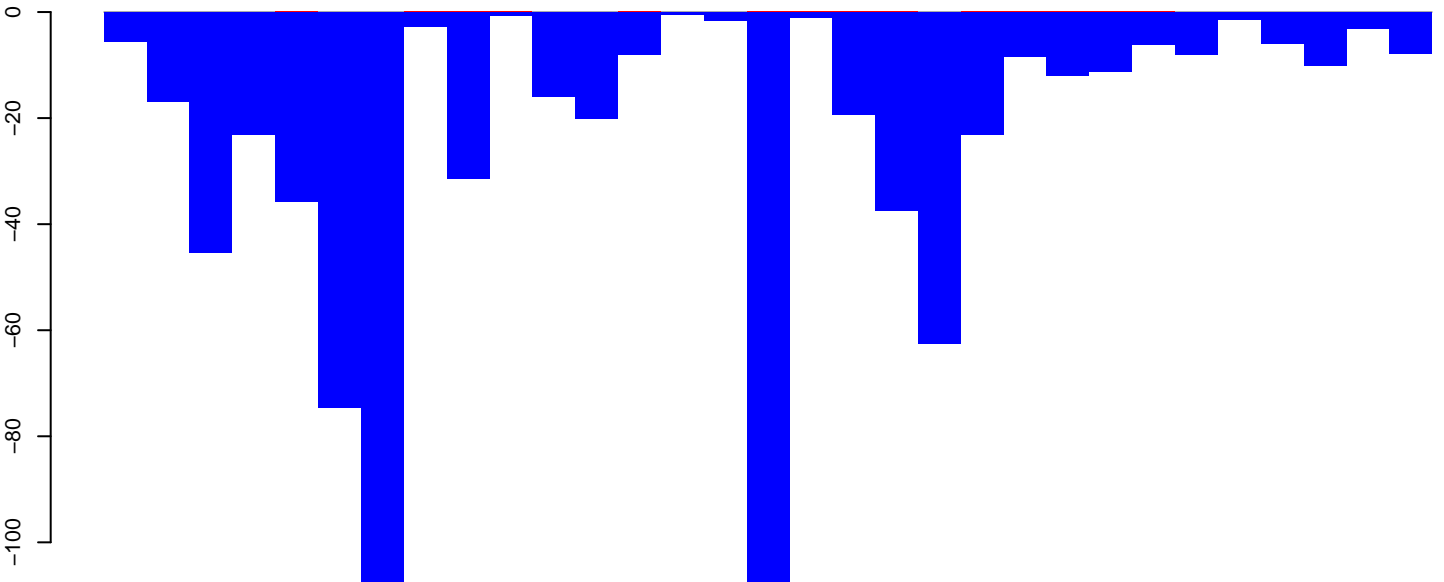
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=694, total=694

AeAeg_Aag2DENV2NGC.rep

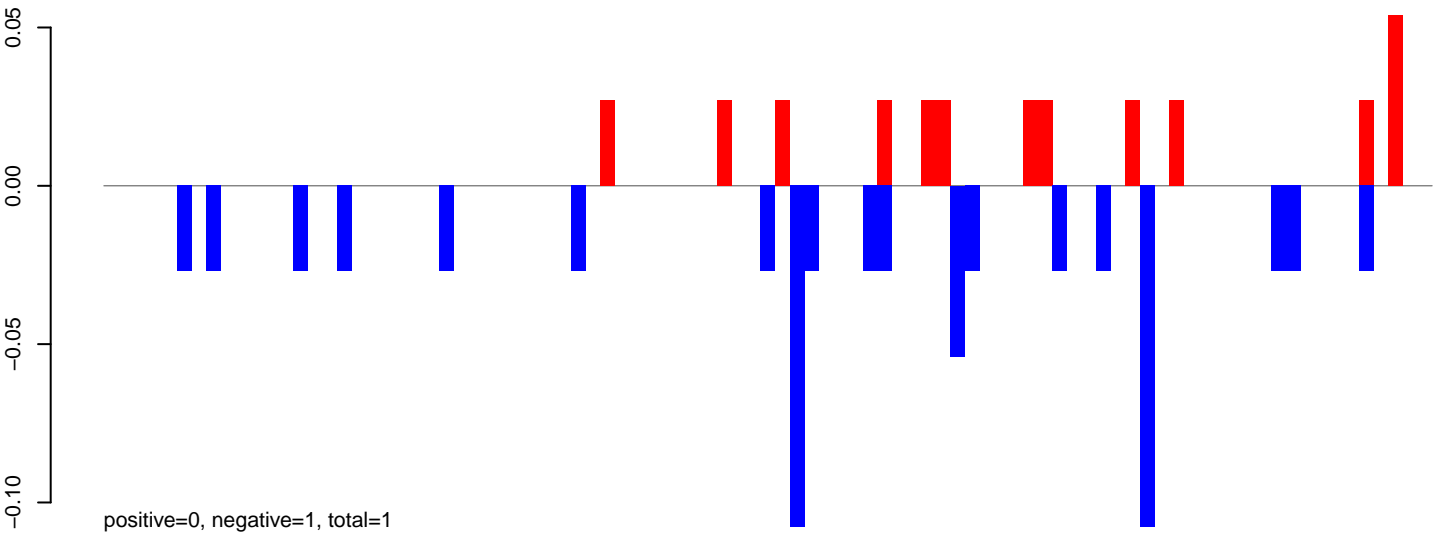


positive=1, negative=728, total=729

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

0 500 1000 1500

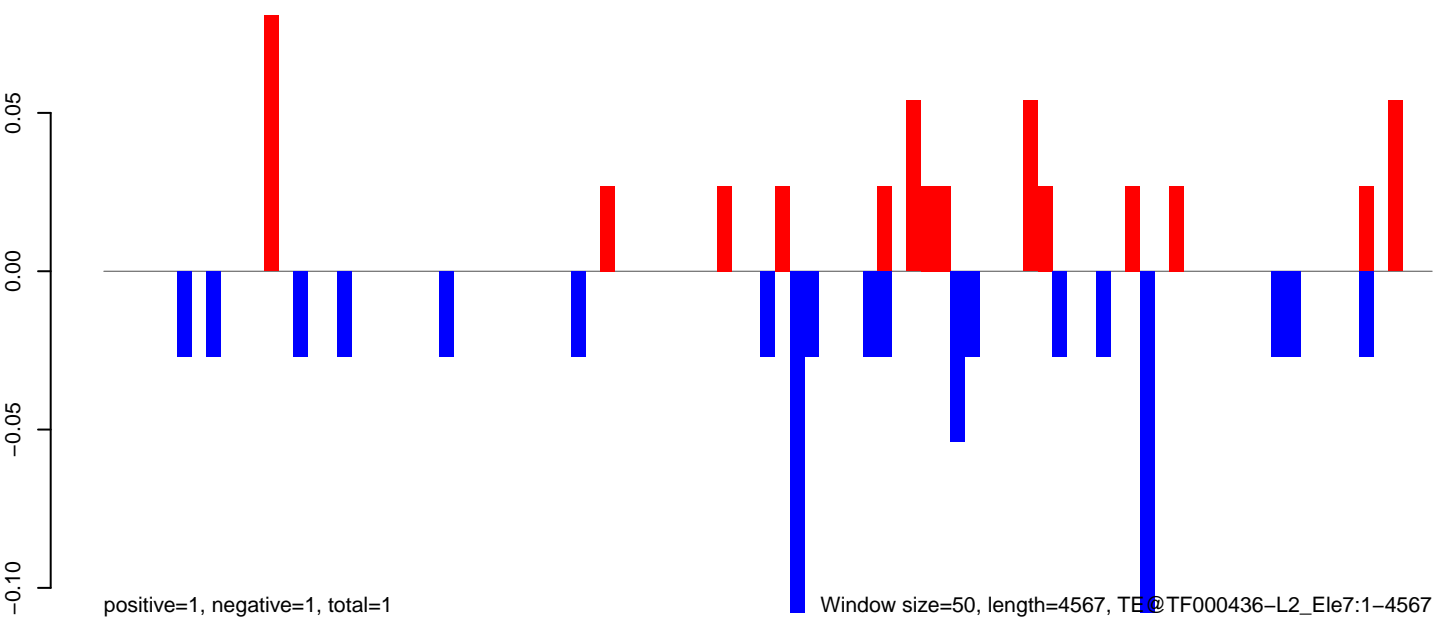
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

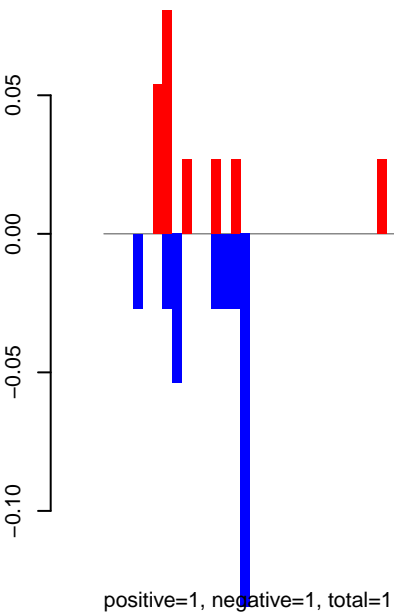


AeAeg_Aag2DENV2NGC.rep

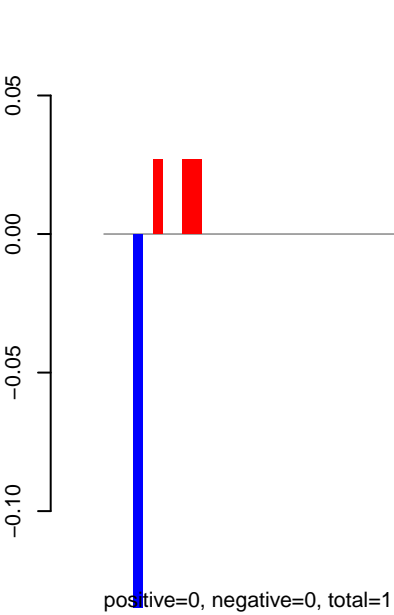


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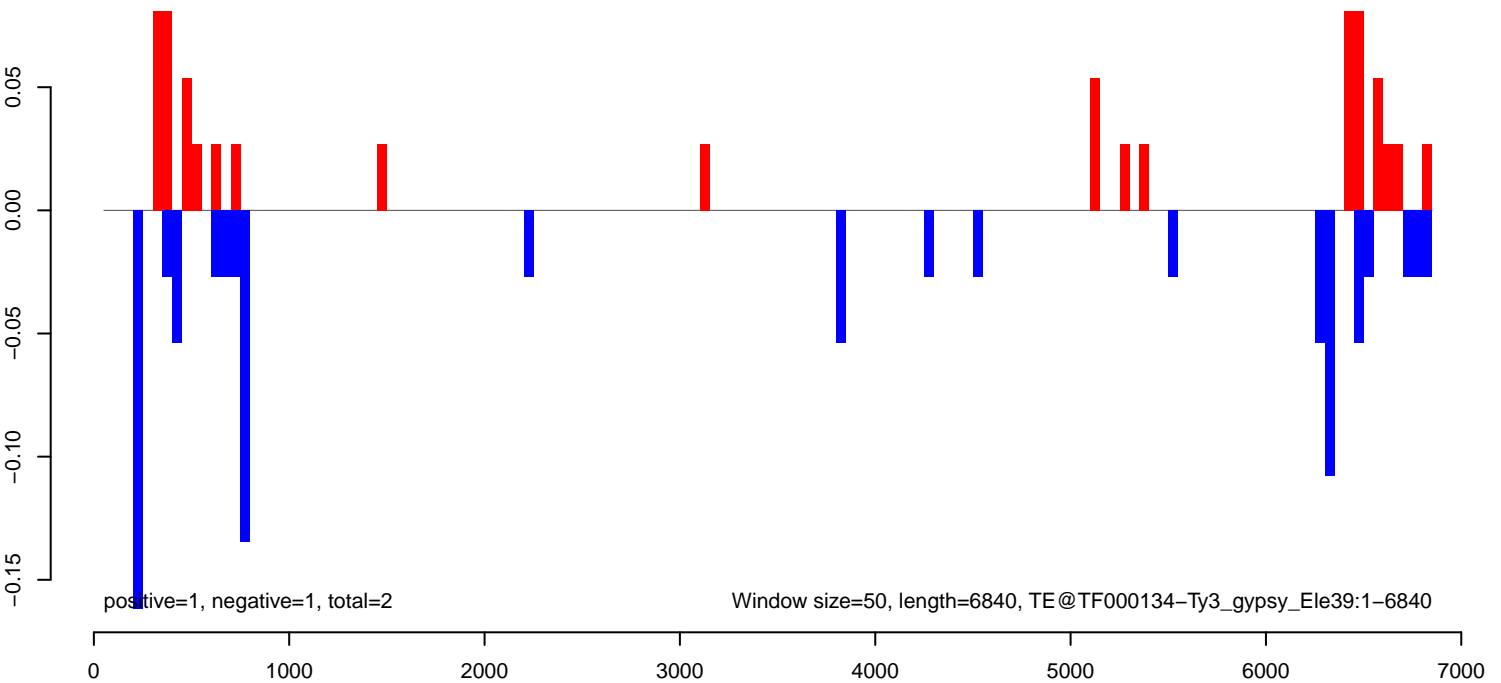
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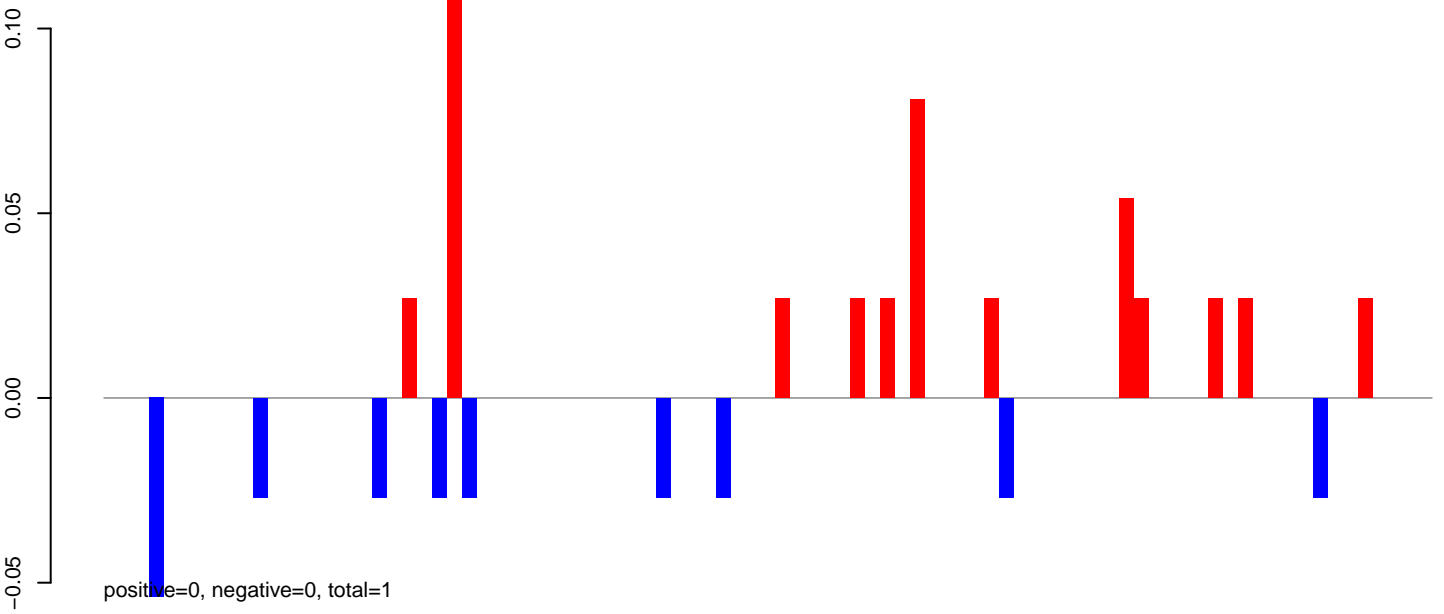
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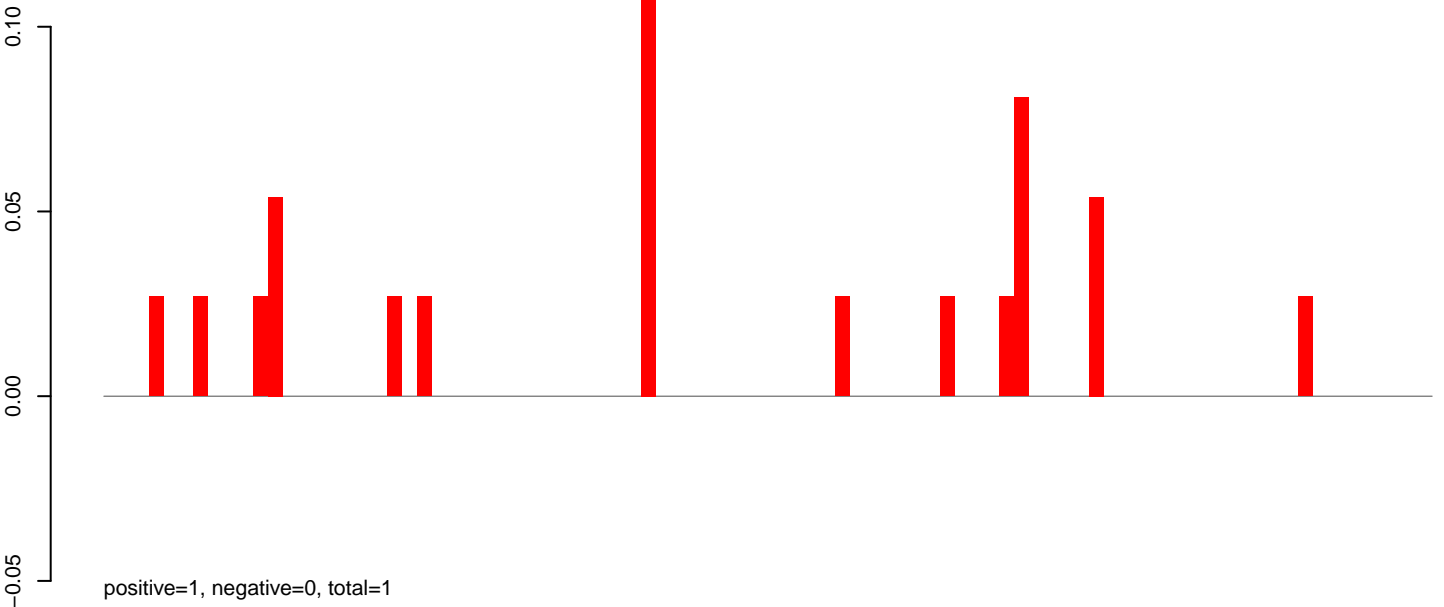
AeAeg_Aag2DENV2NGC.rep



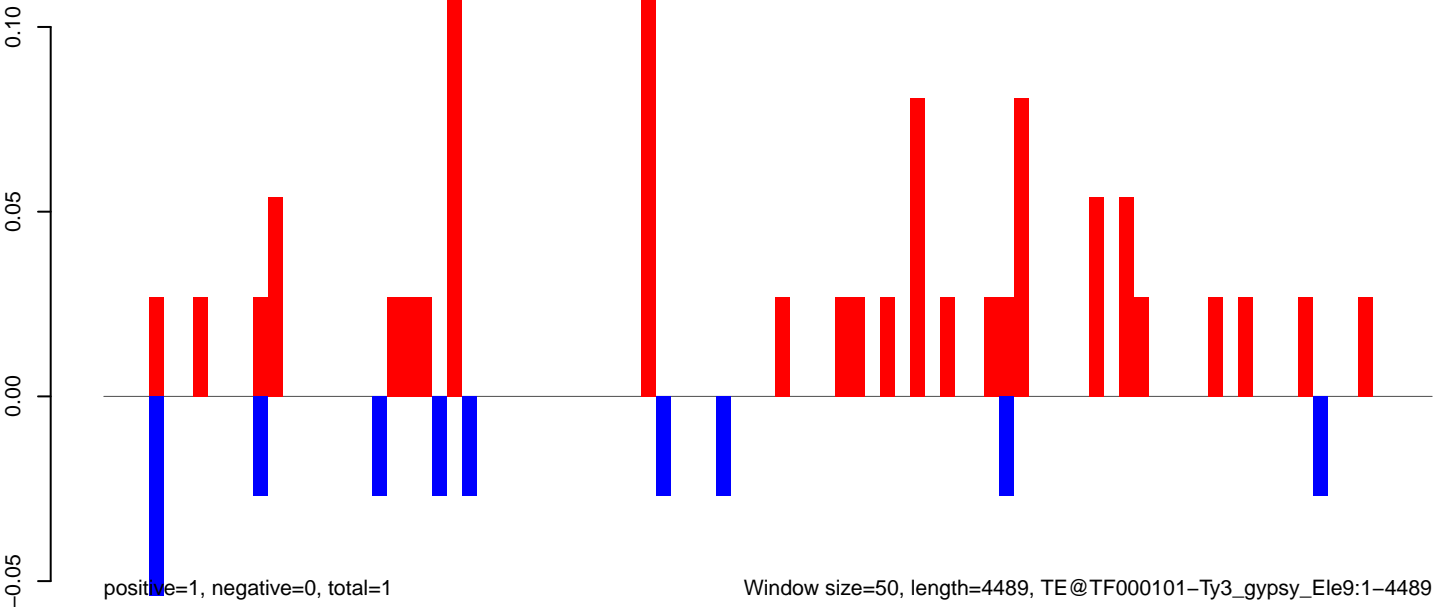
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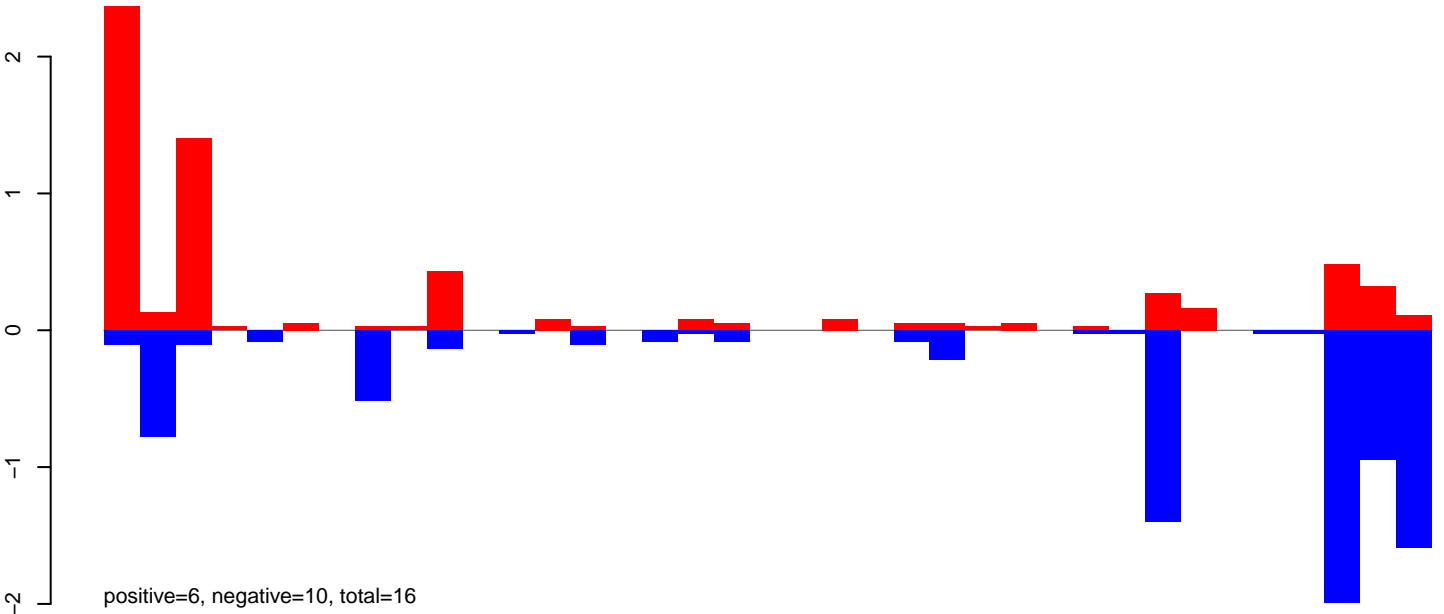
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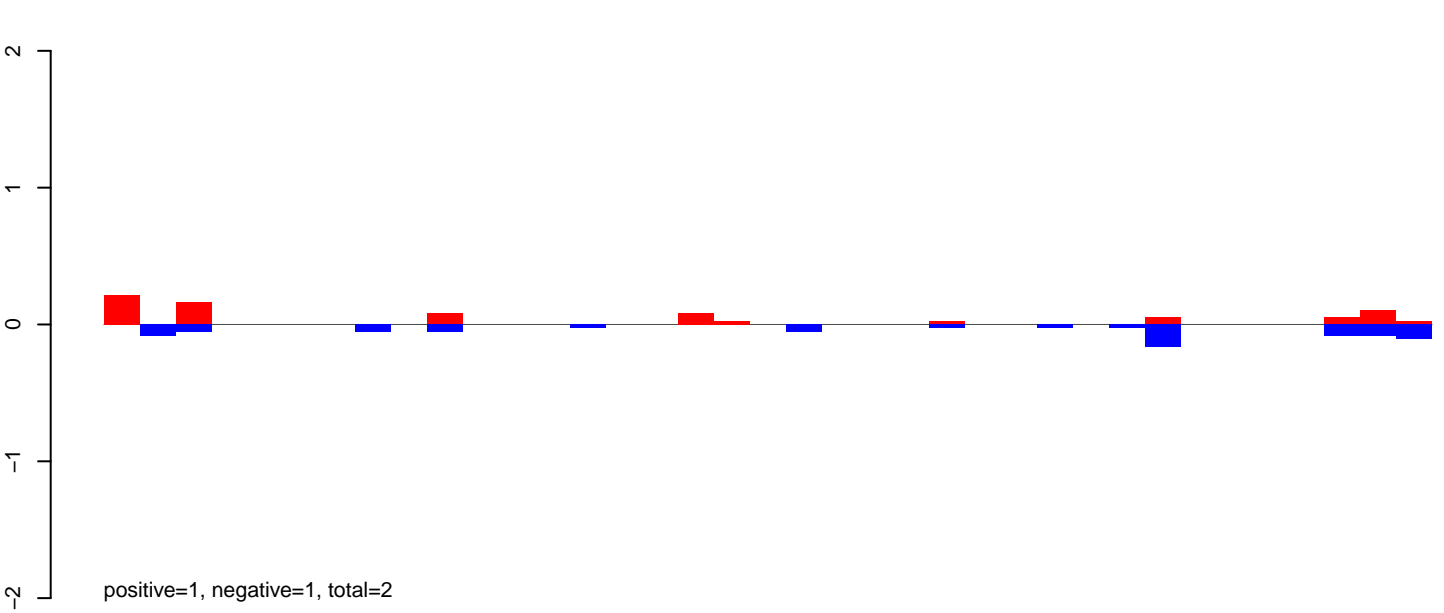
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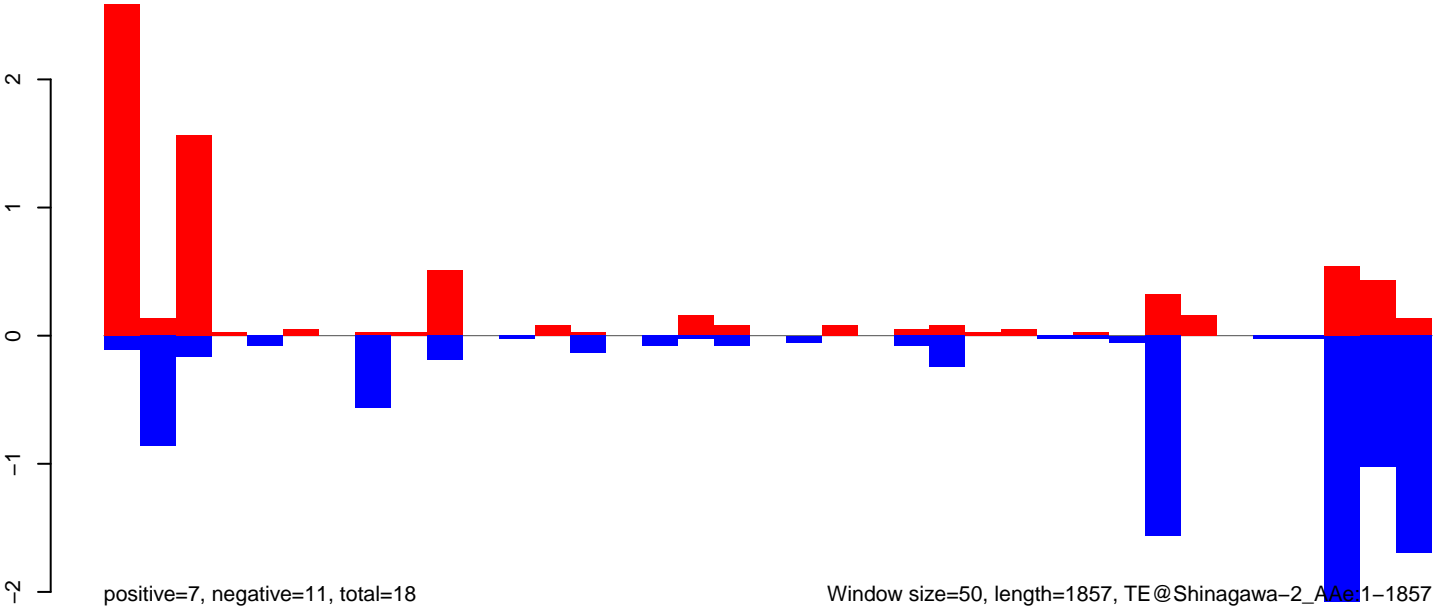
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AeAeg_Aag2DENV2NGC.24_35.rep

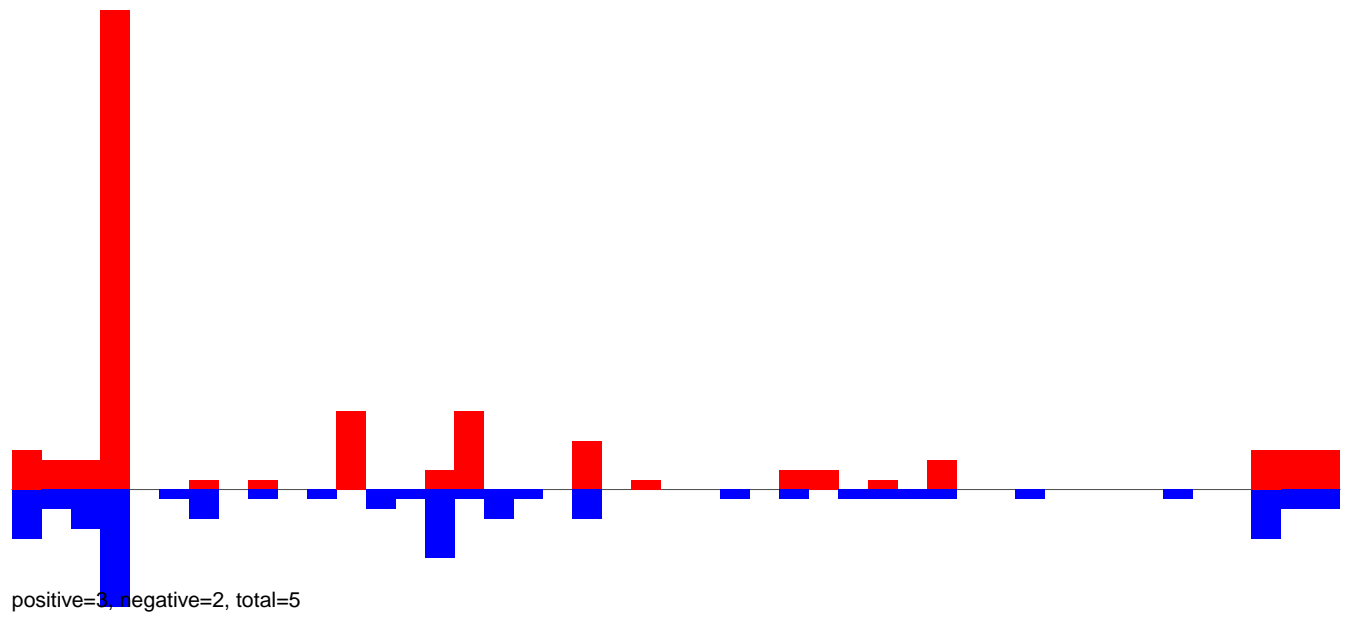


AeAeg_Aag2DENV2NGC.rep

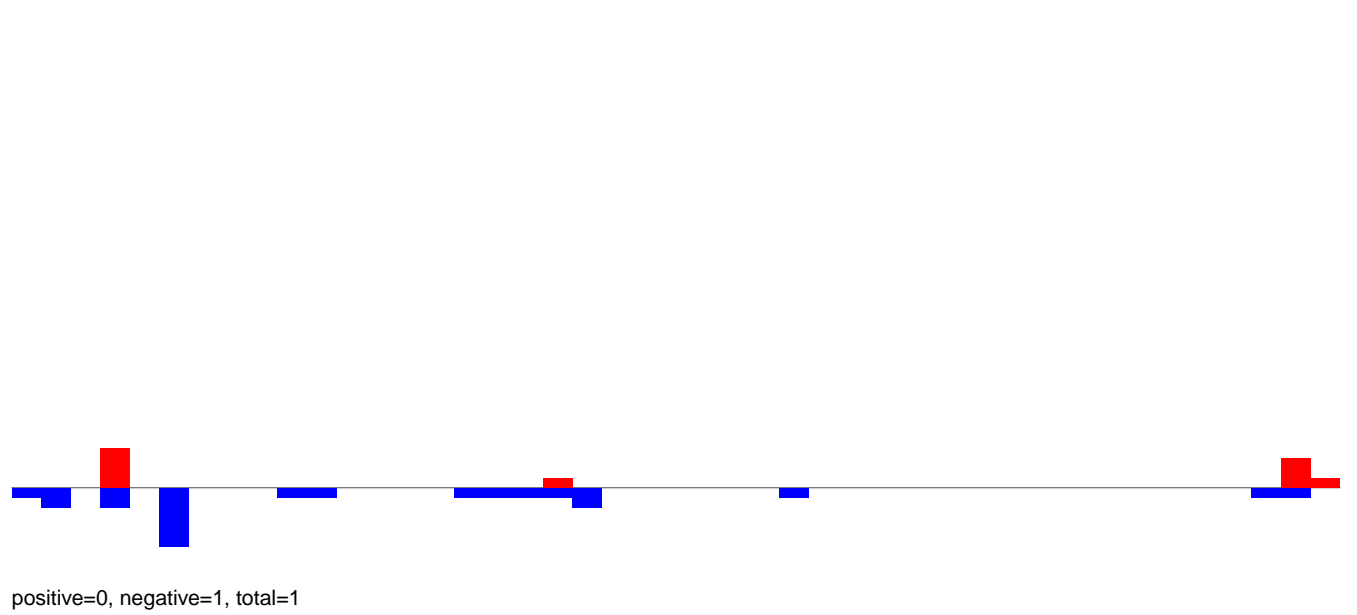


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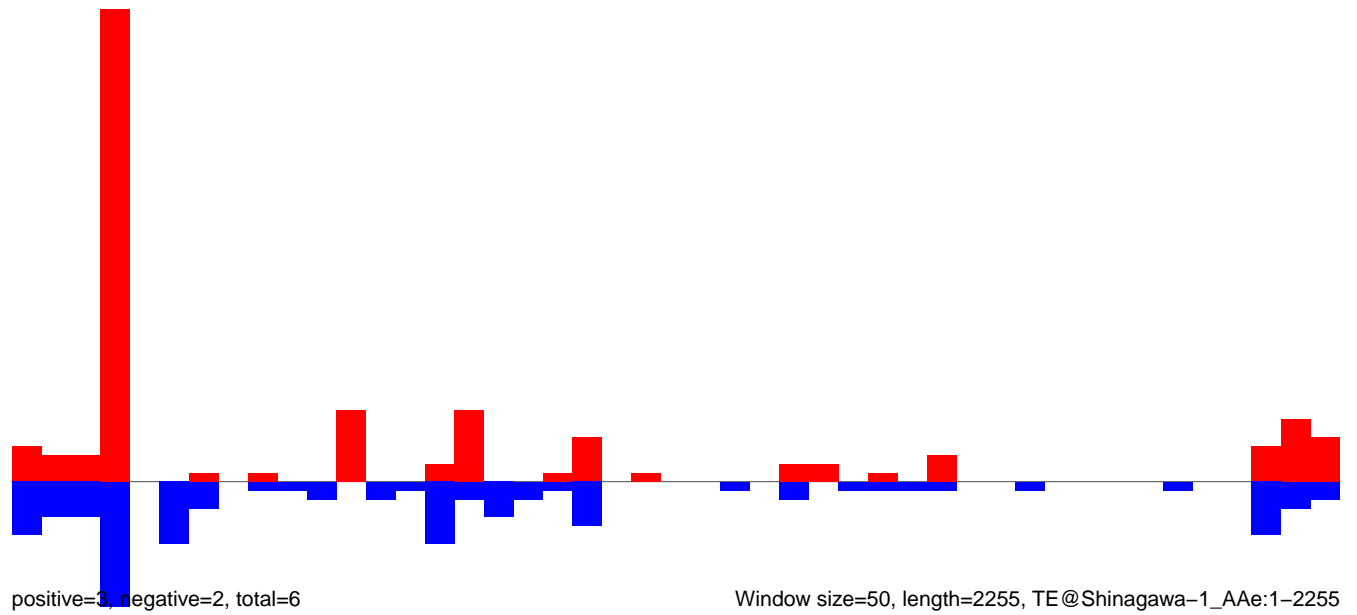
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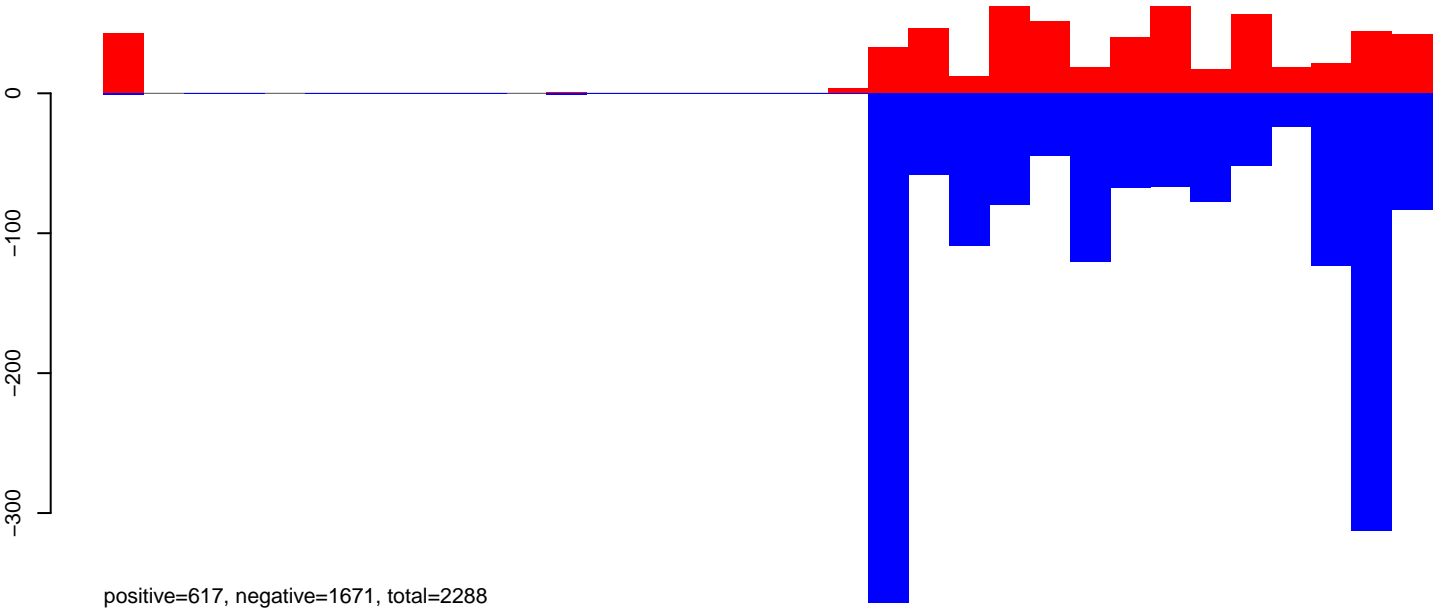
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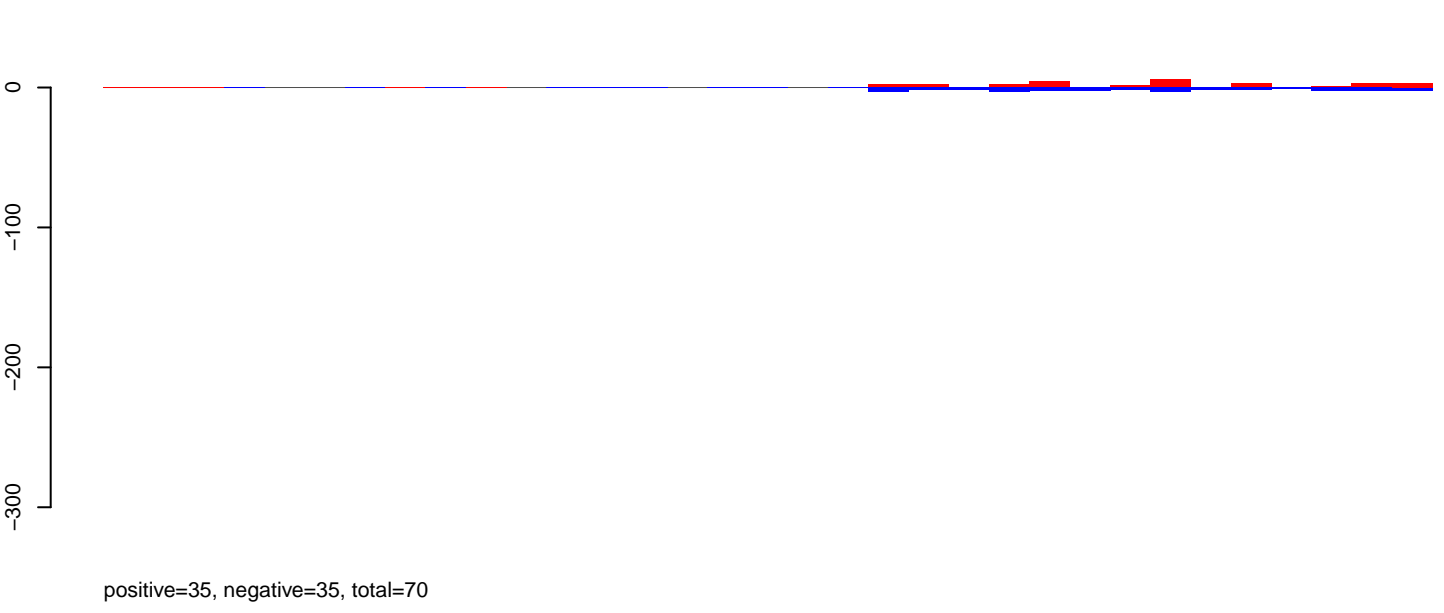
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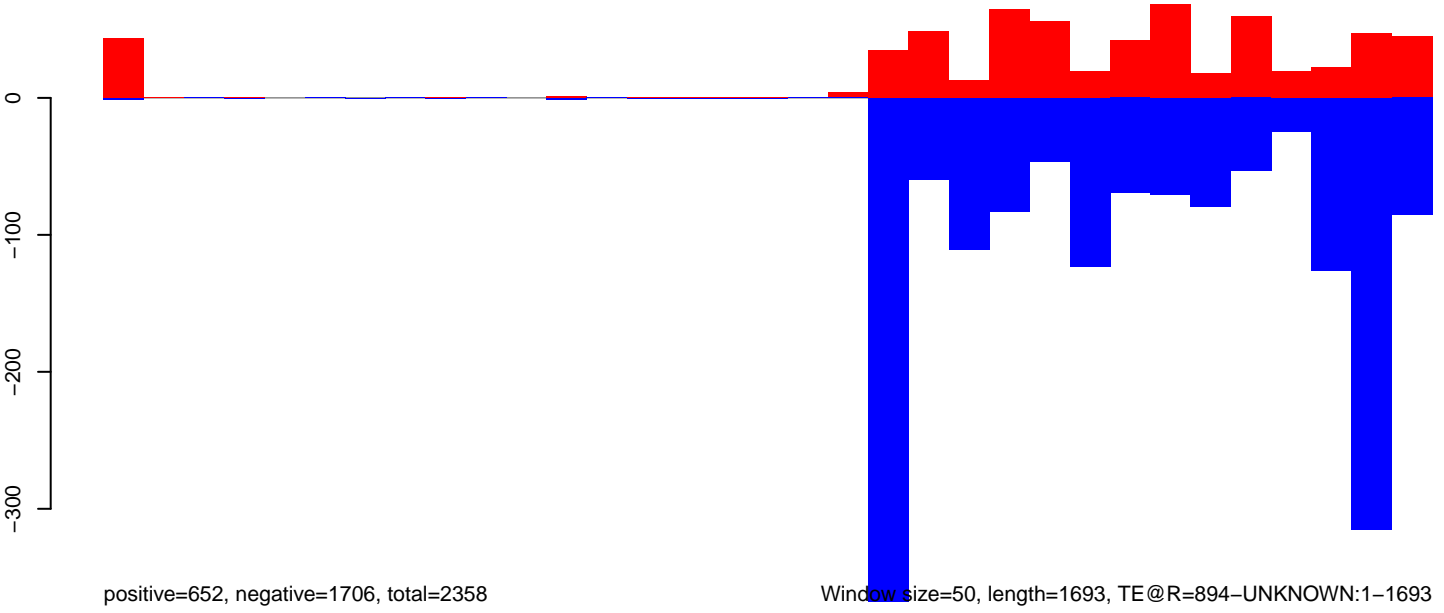
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AeAeg_Aag2DENV2NGC.24_35.rep

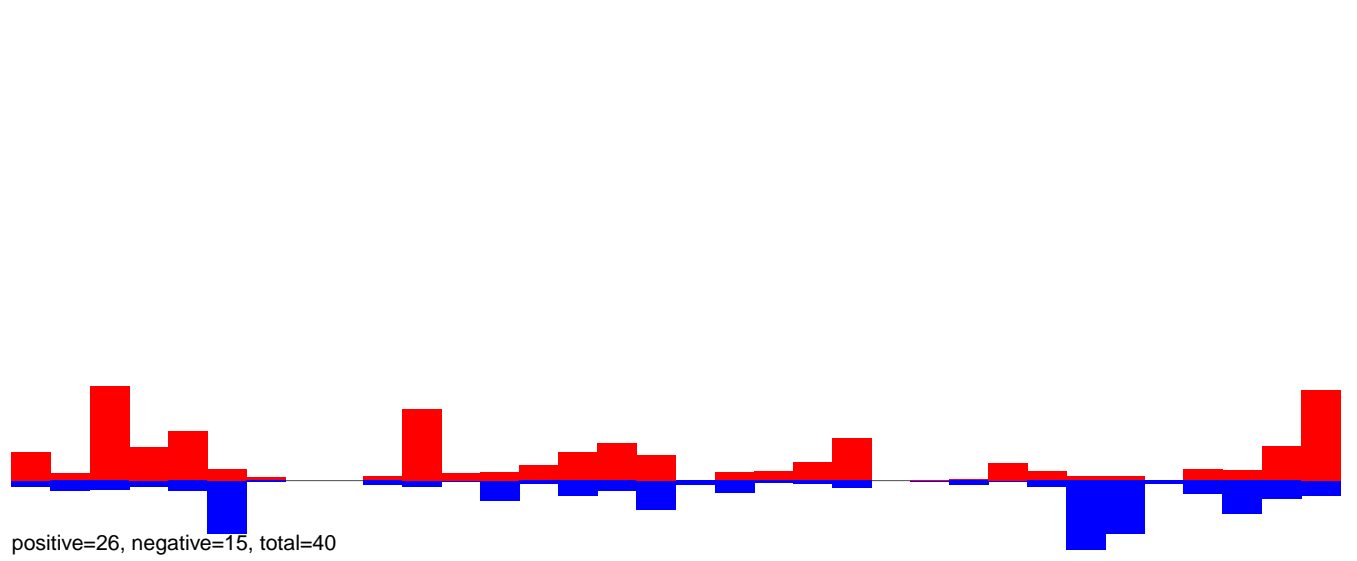


AeAeg_Aag2DENV2NGC.rep

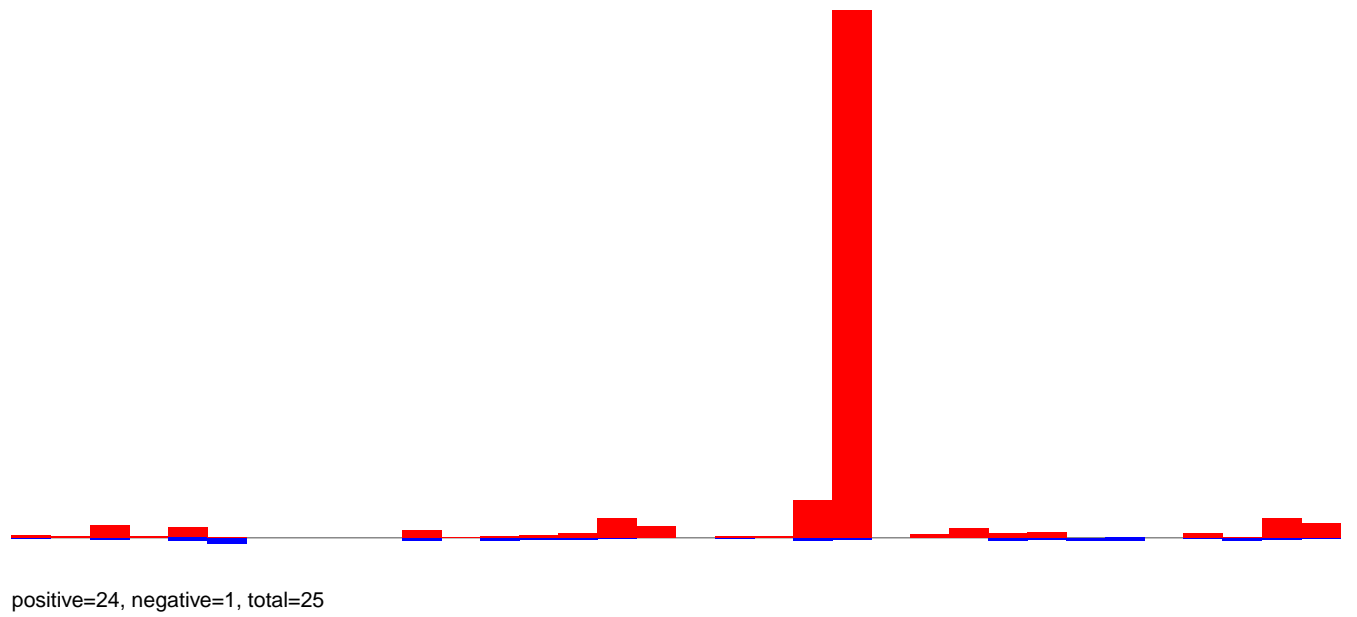


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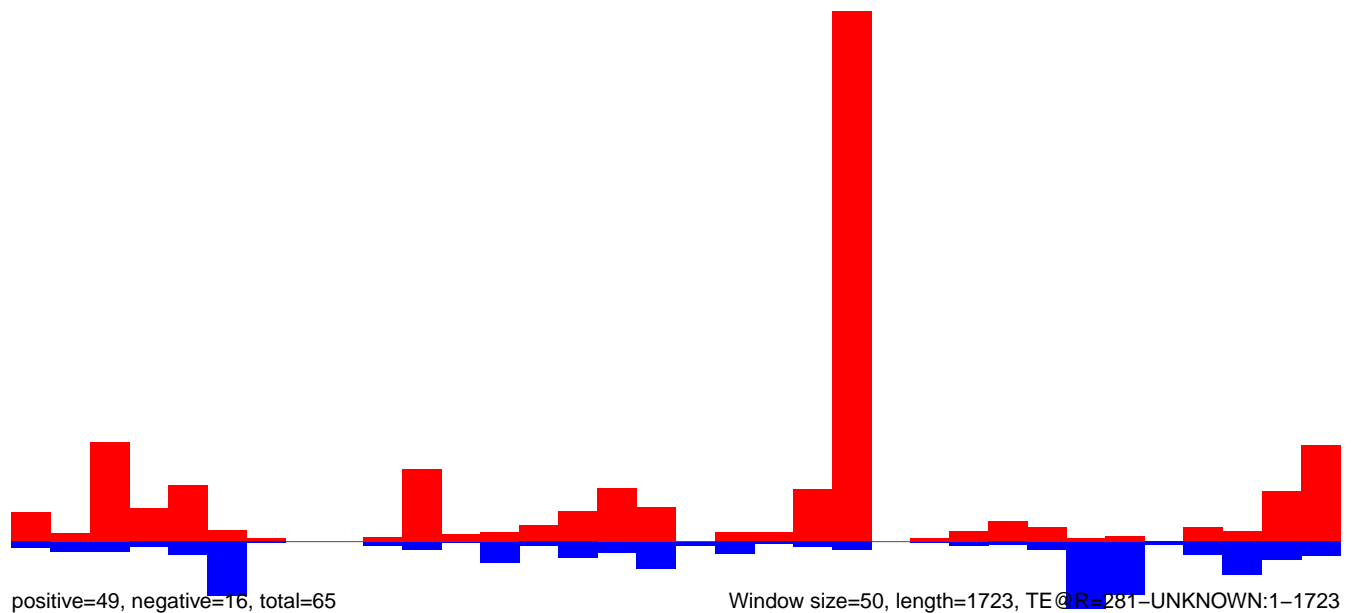
AeAeg_Aag2DENV2NGC.18_23.rep



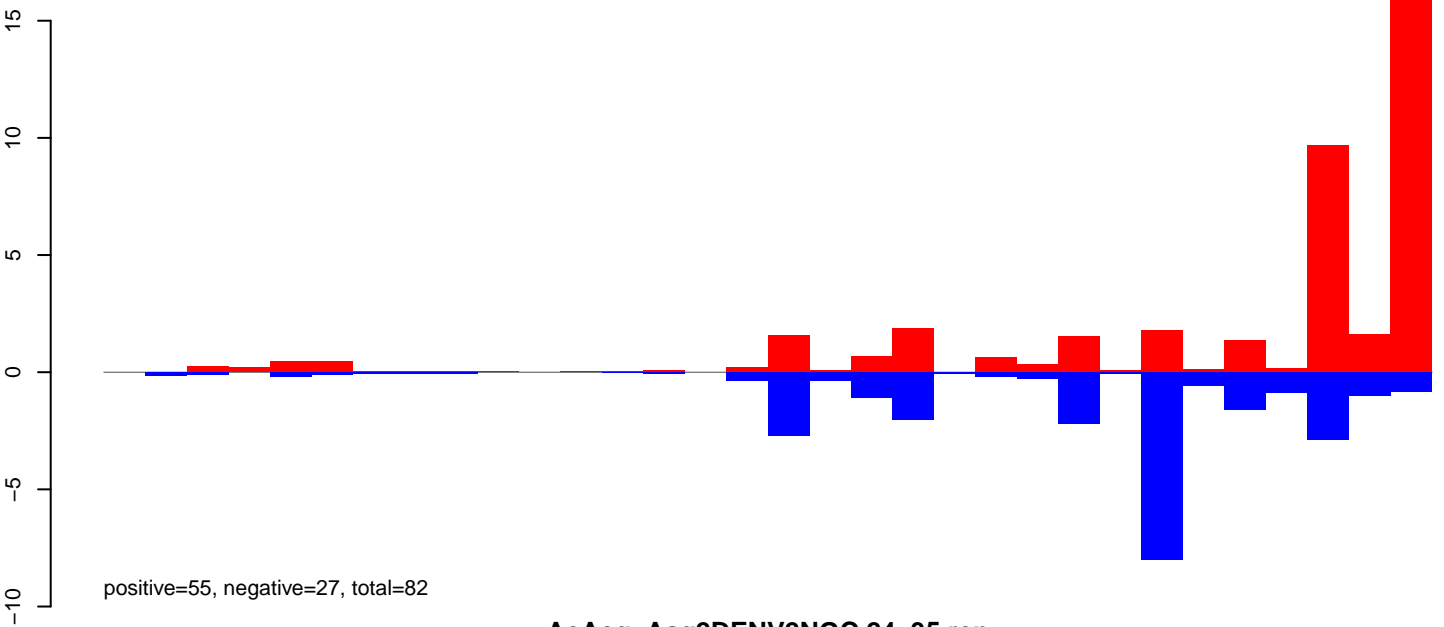
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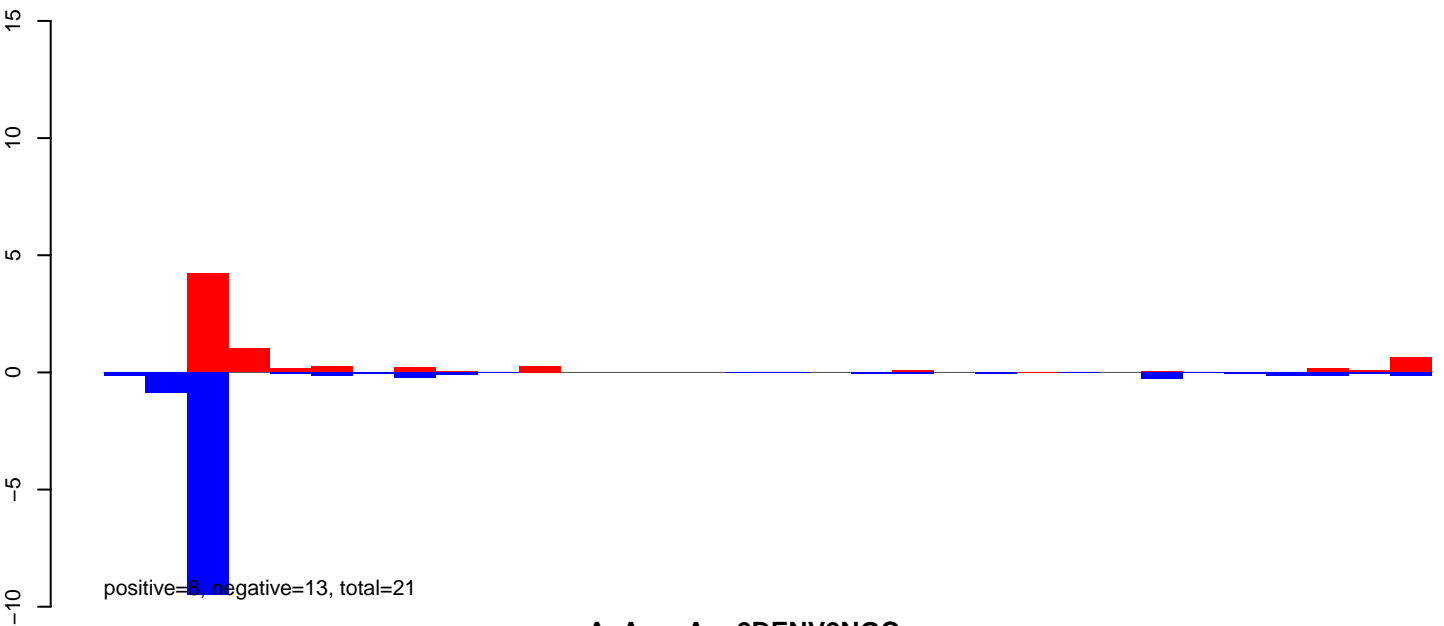
AeAeg_Aag2DENV2NGC.rep



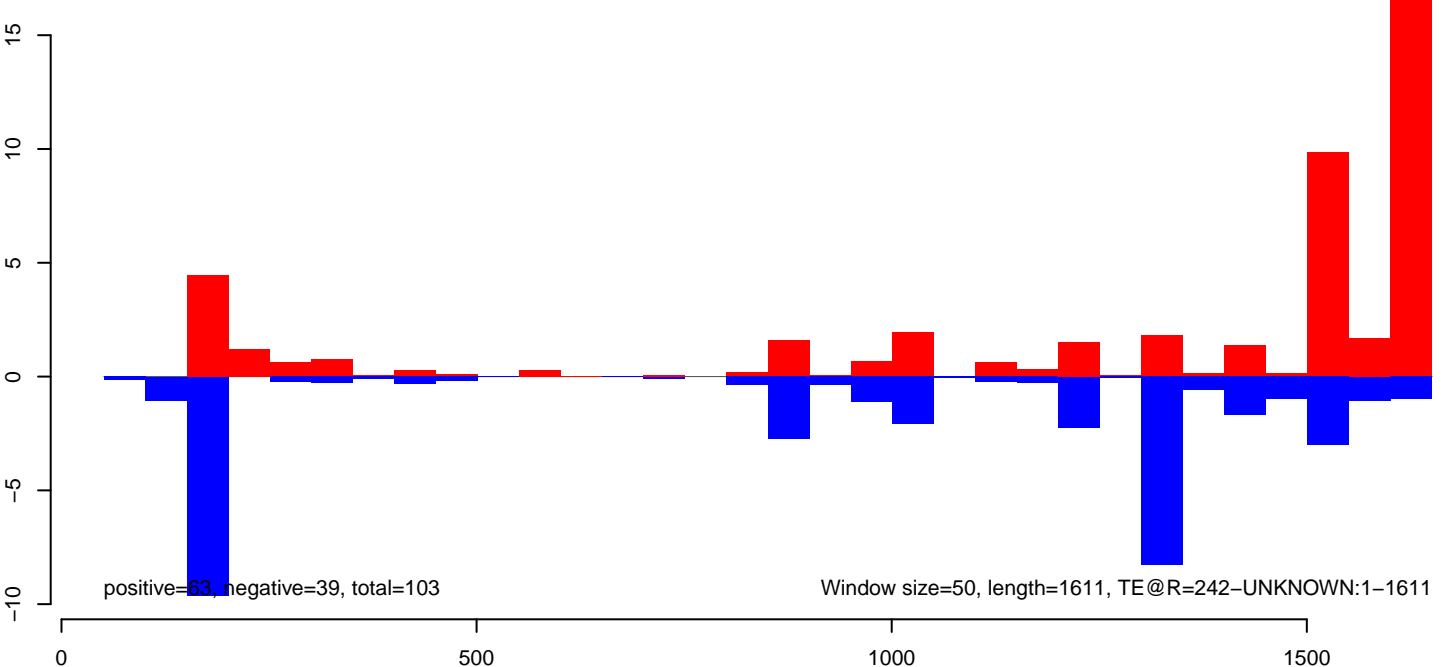
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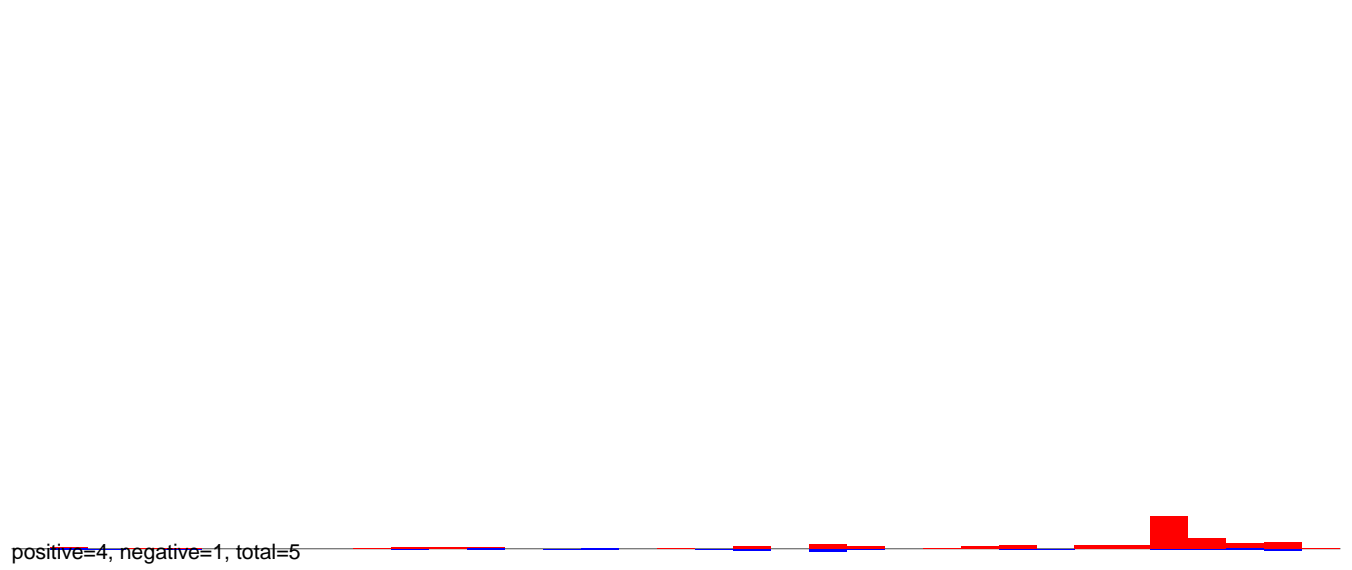
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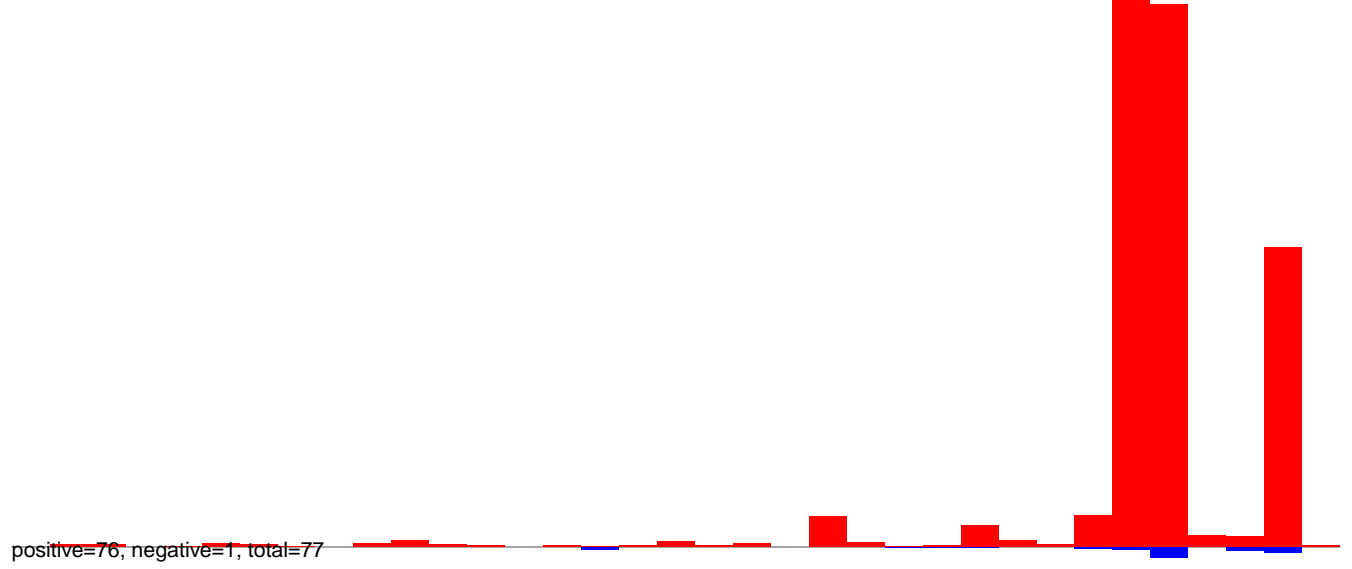
AeAeg_Aag2DENV2NGC.rep



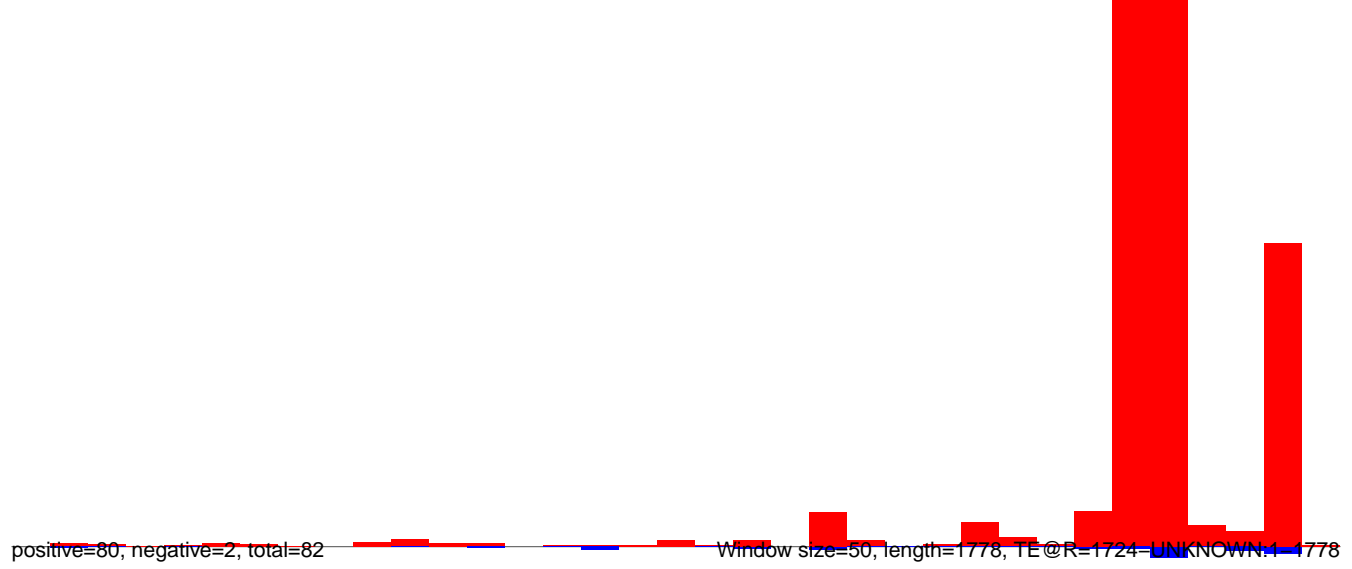
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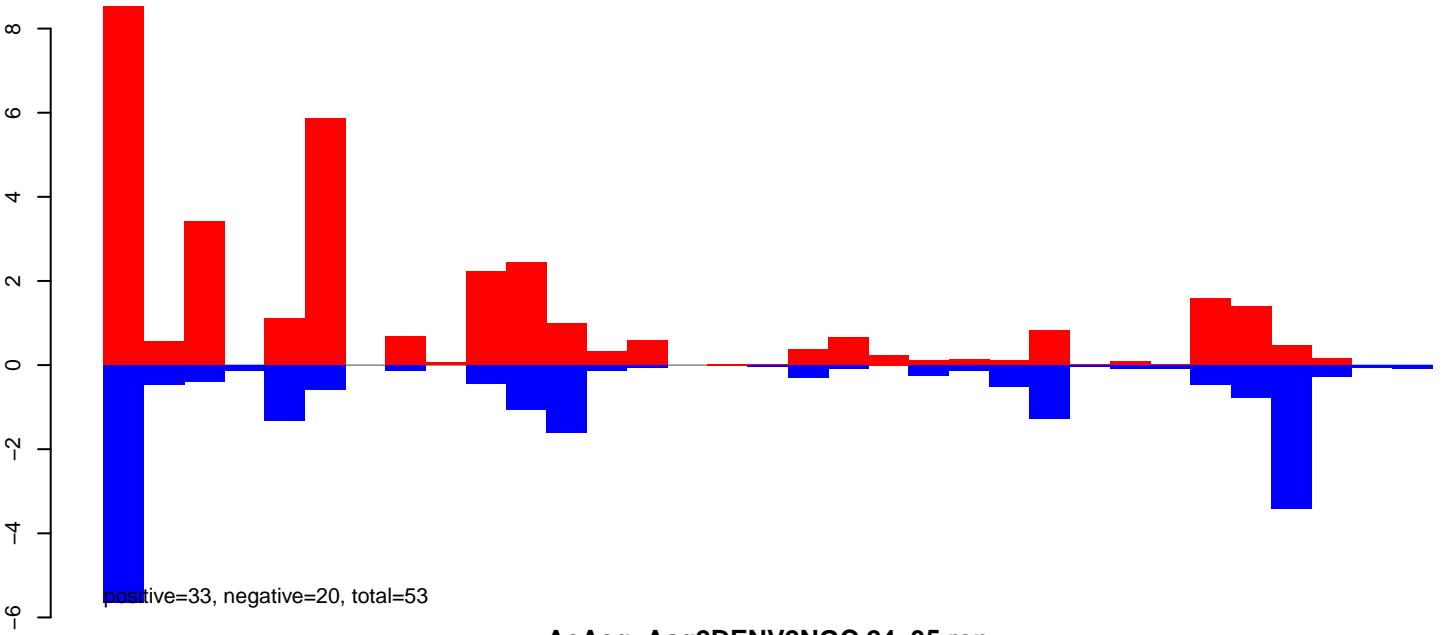
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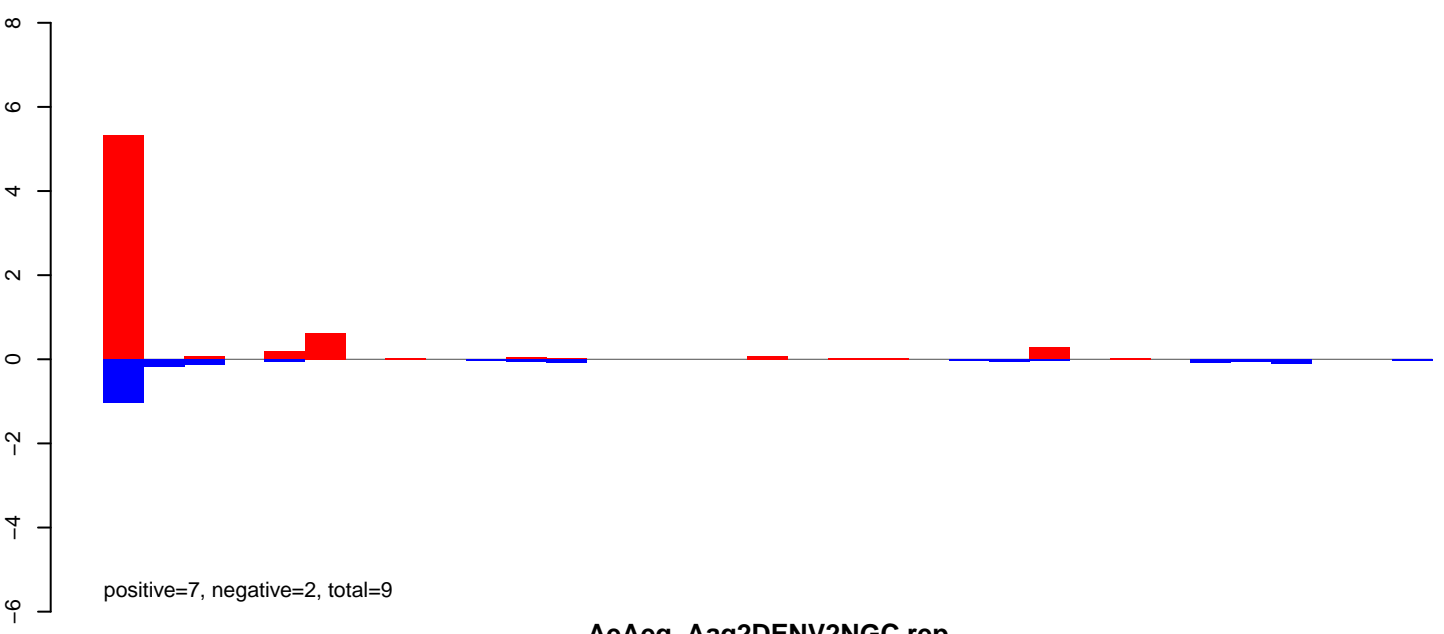
AeAeg_Aag2DENV2NGC.rep



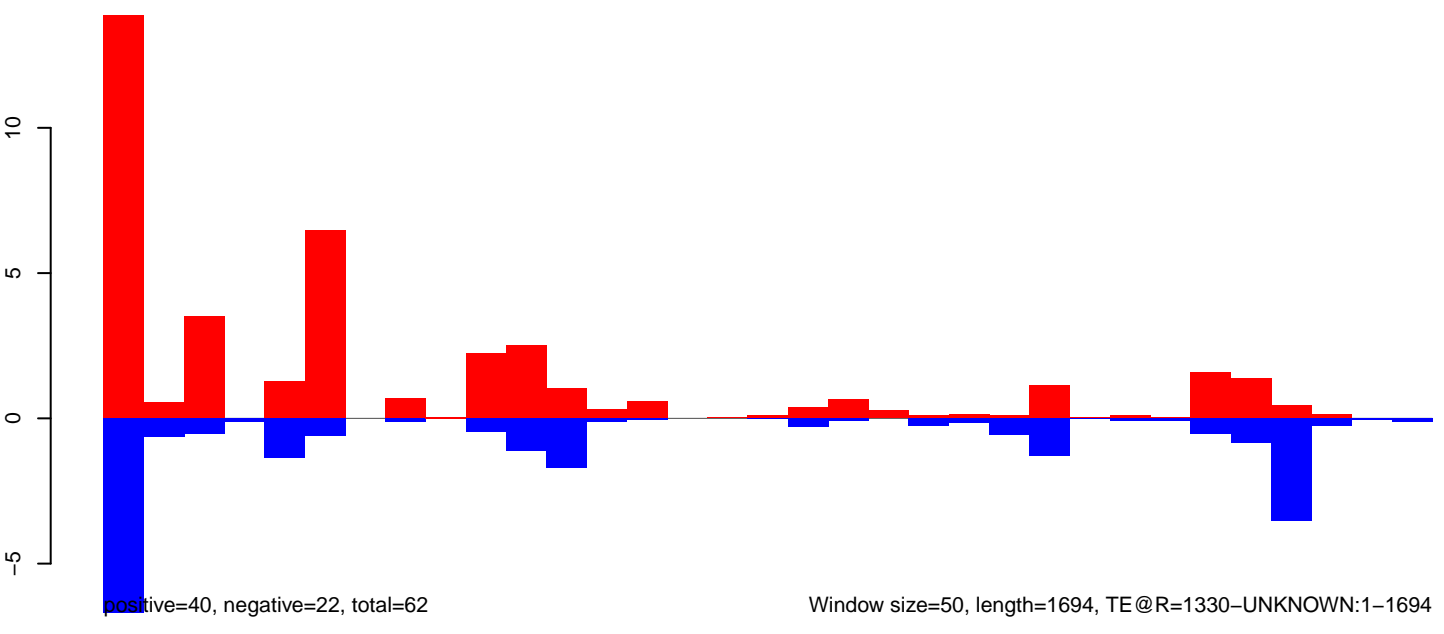
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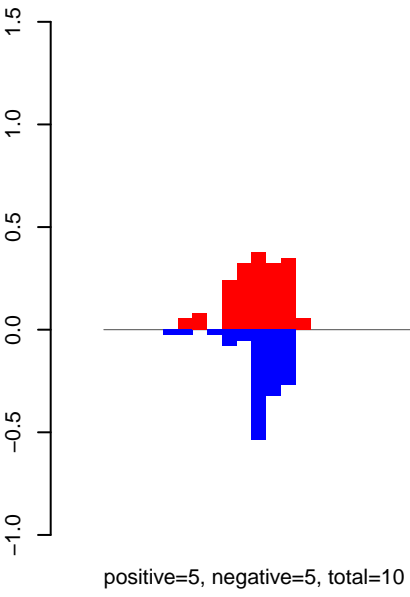
AeAeg_Aag2DENV2NGC.24_35.rep



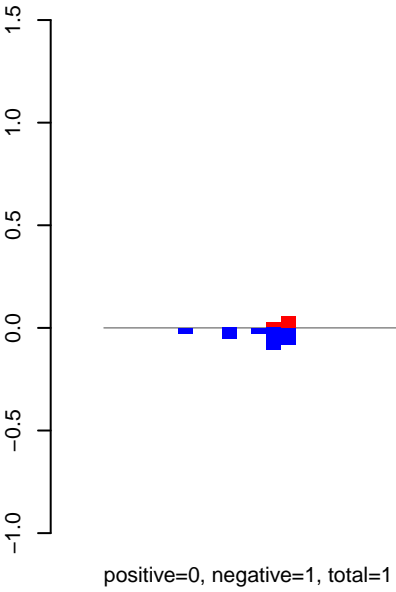
AeAeg_Aag2DENV2NGC.rep



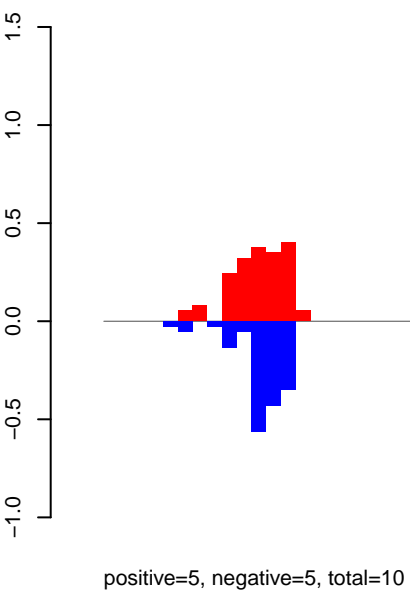
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AeAeg_Aag2DENV2NGC.24_35.rep



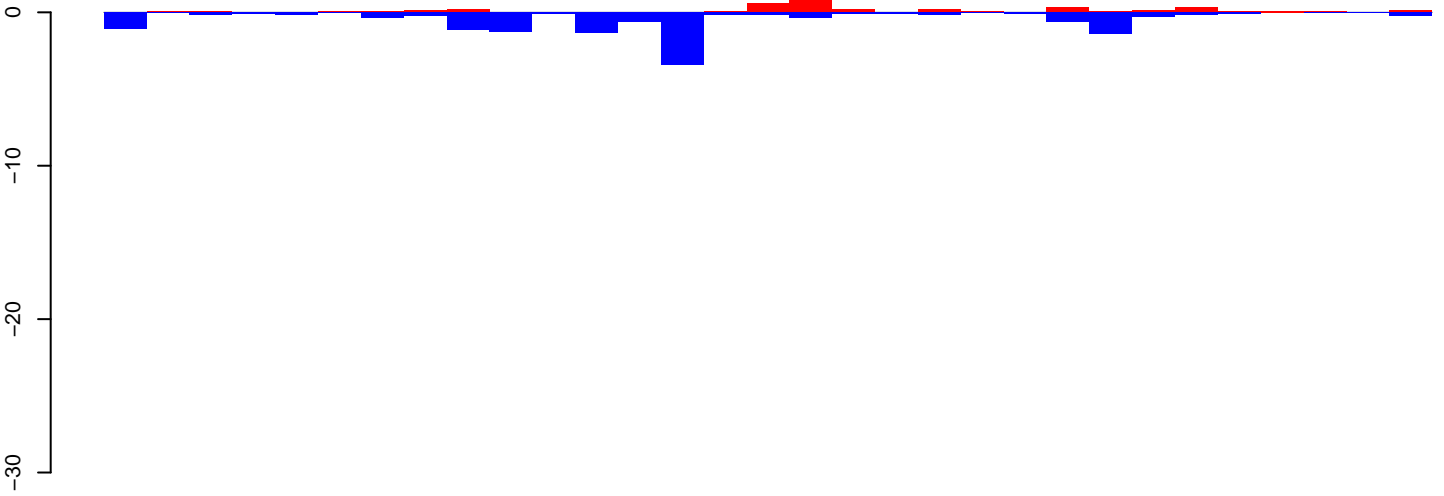
AeAeg_Aag2DENV2NGC.rep



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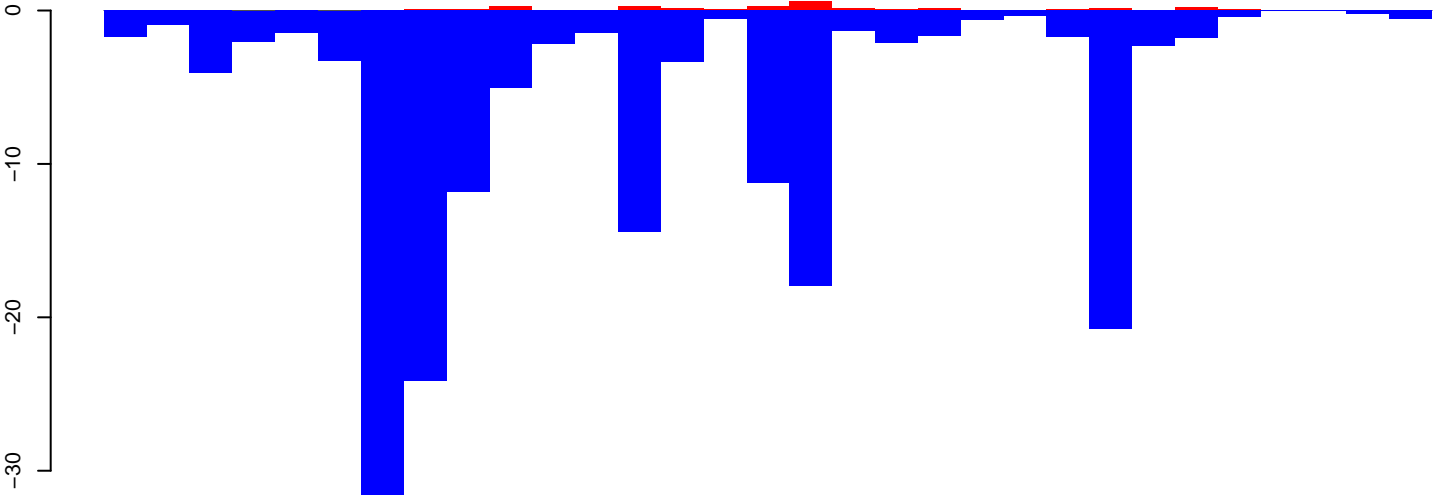
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AeAeg_Aag2DENV2NGC.18_23.rep



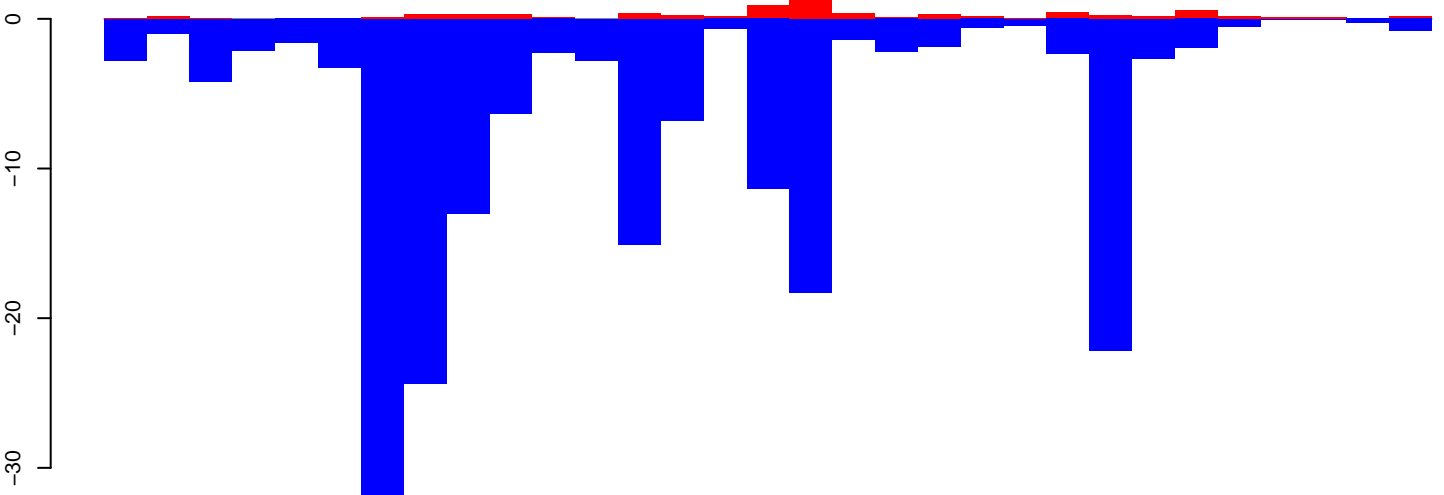
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=3, negative=177, total=180

AeAeg_Aag2DENV2NGC.rep

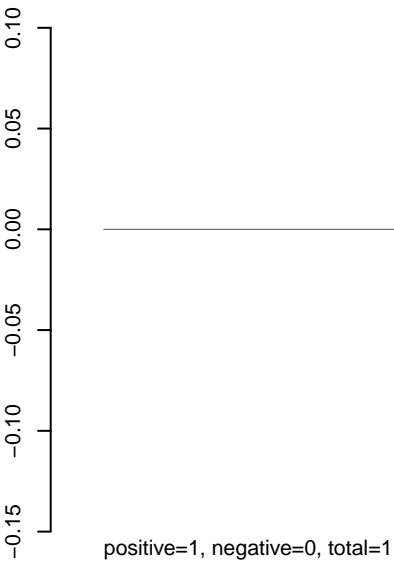


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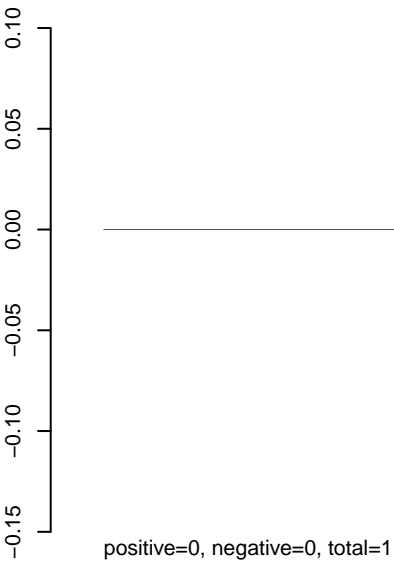
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0 500 1000 1500

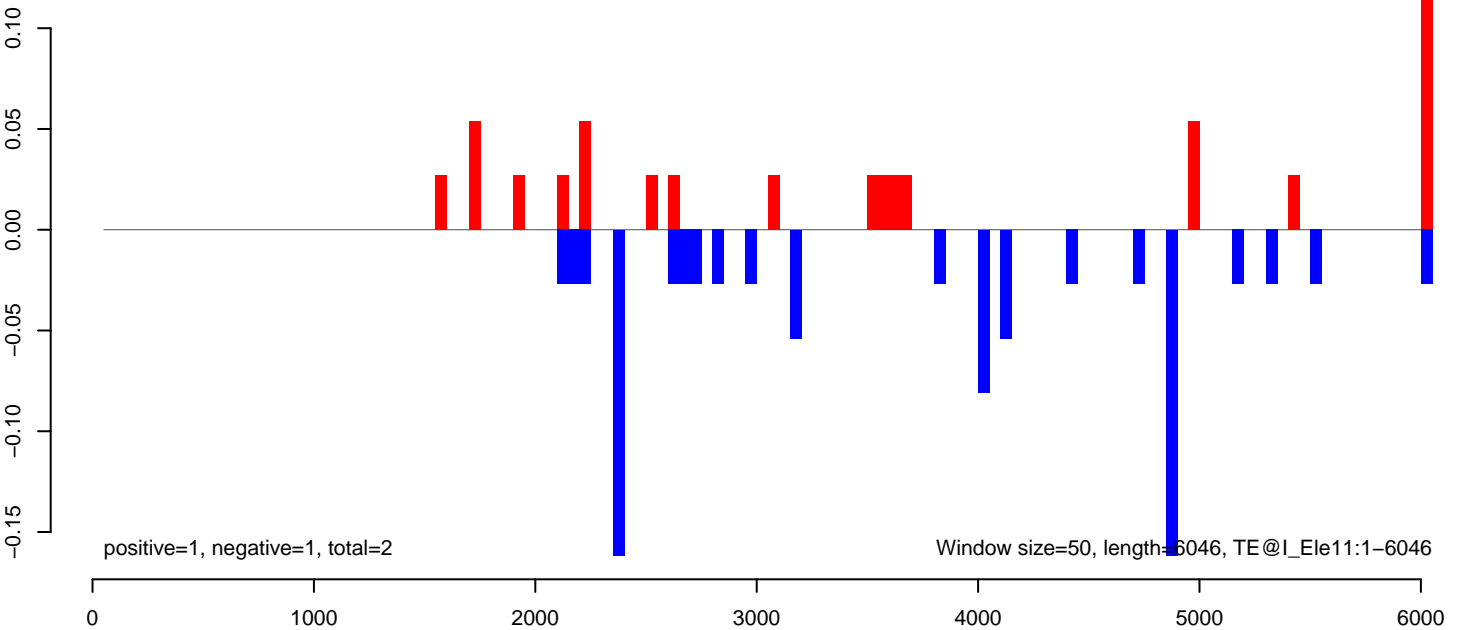
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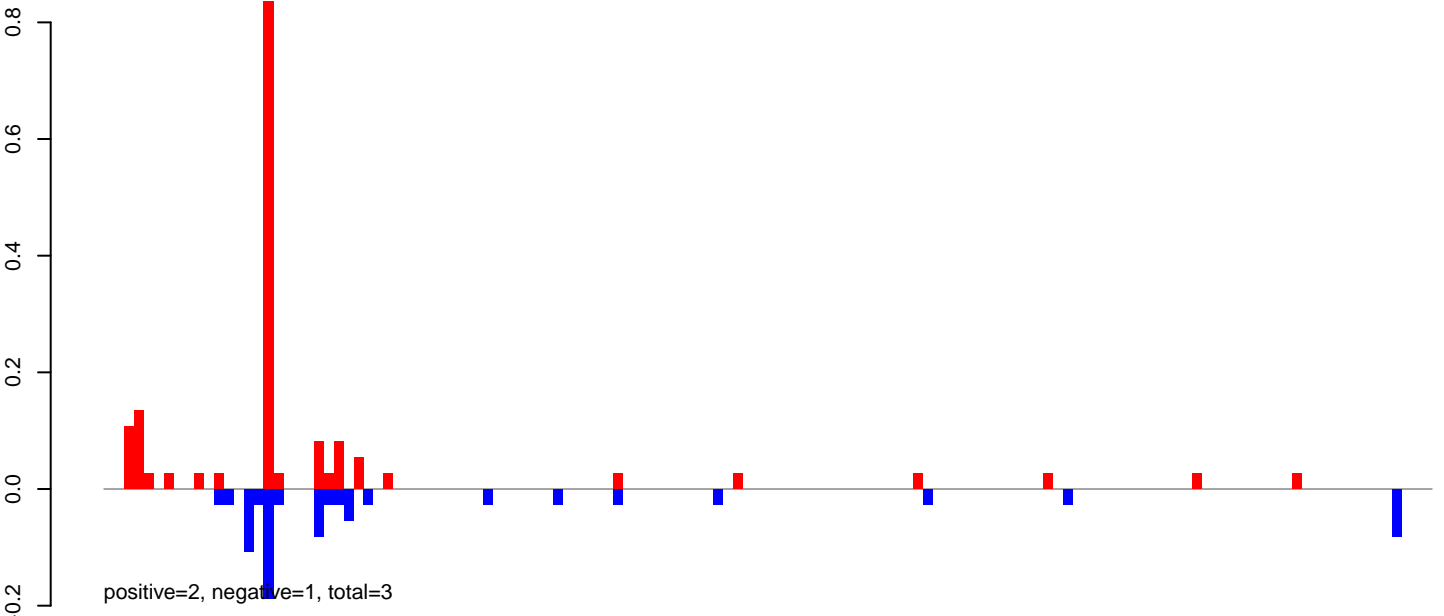
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



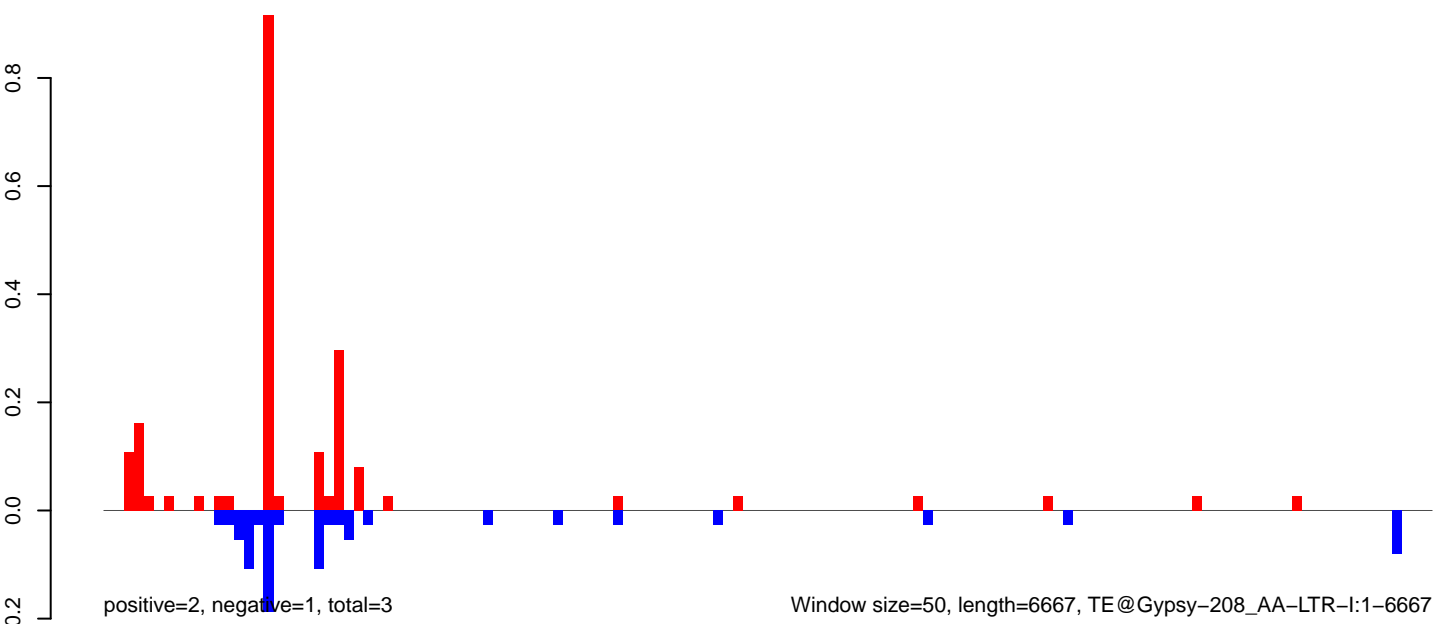
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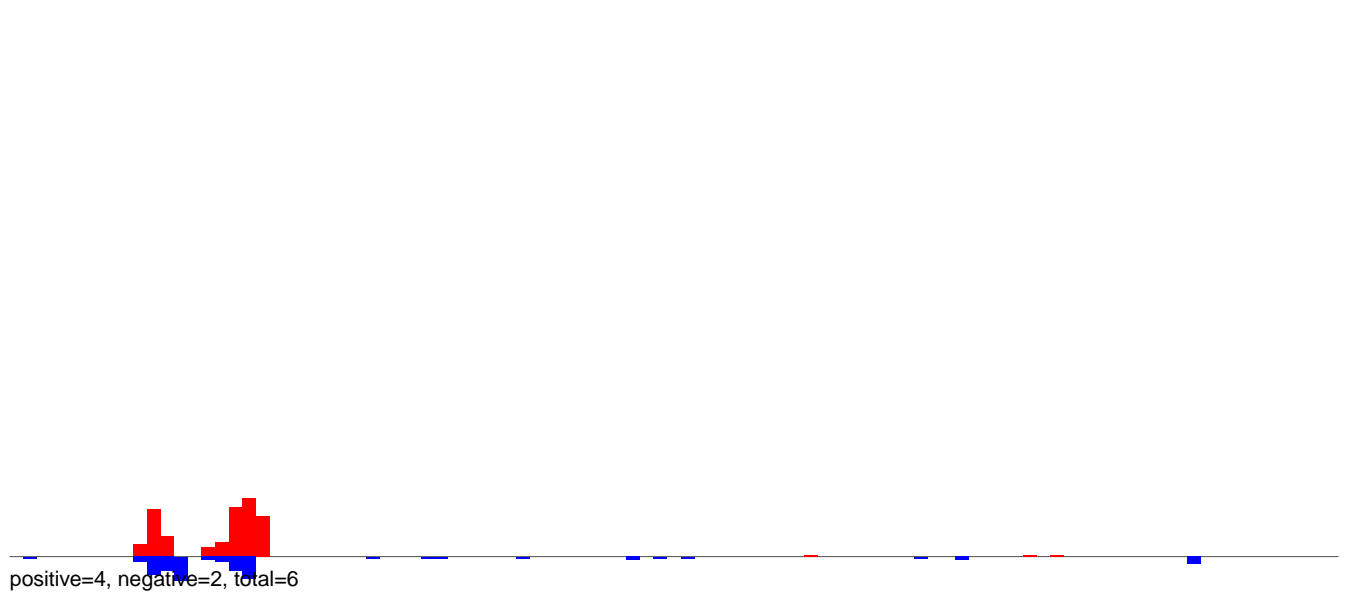
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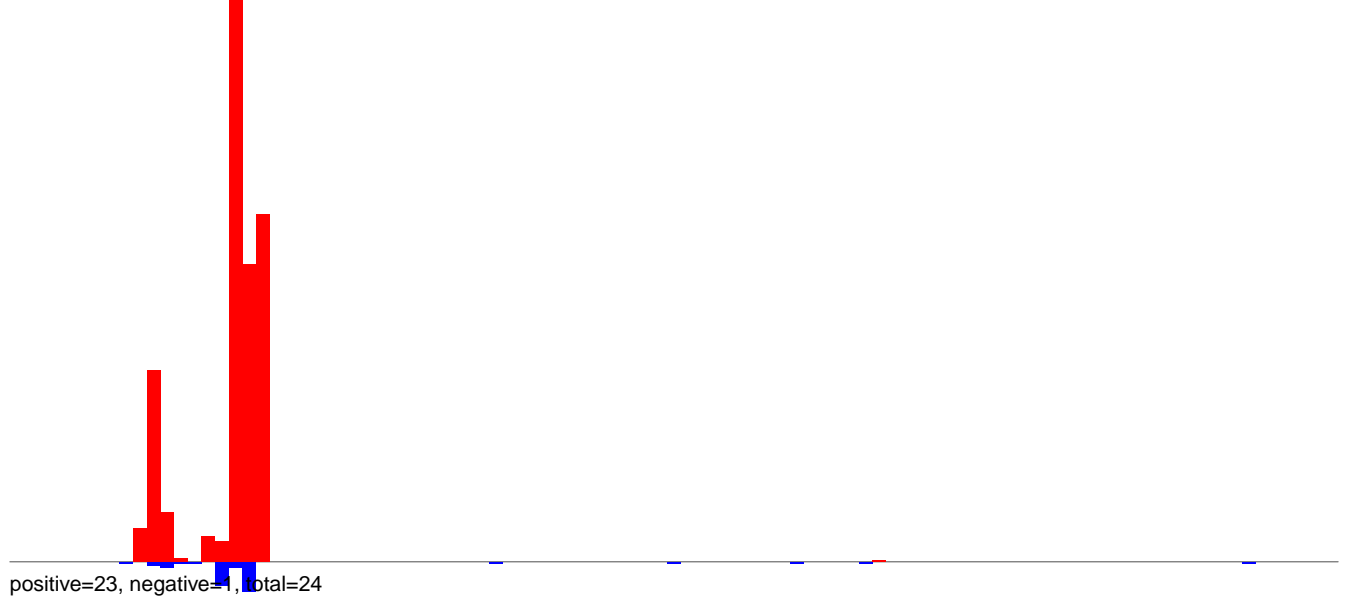
AeAeg_Aag2DENV2NGC.rep



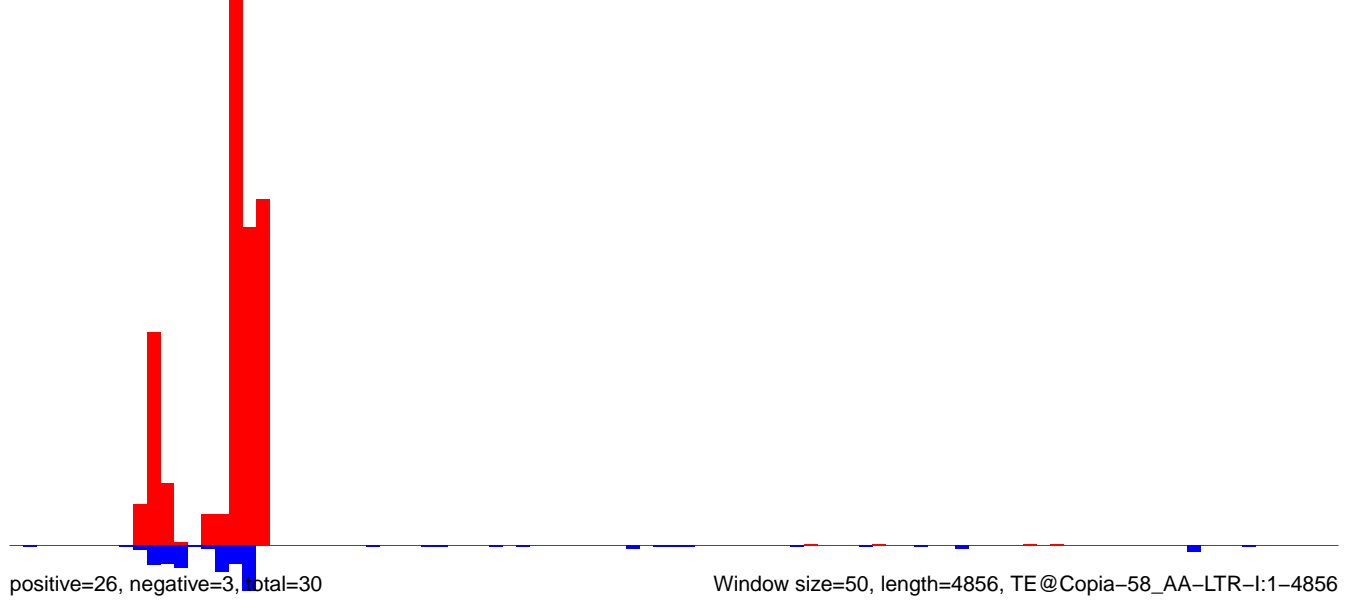
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

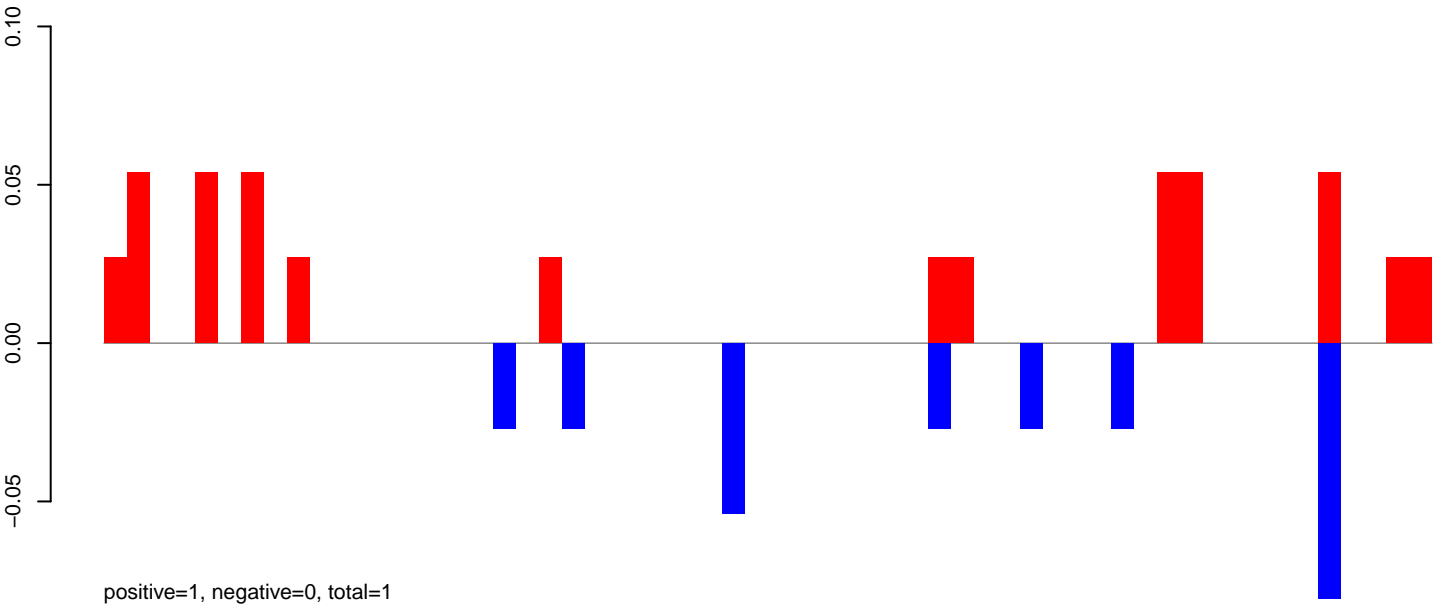


AeAeg_Aag2DENV2NGC.rep

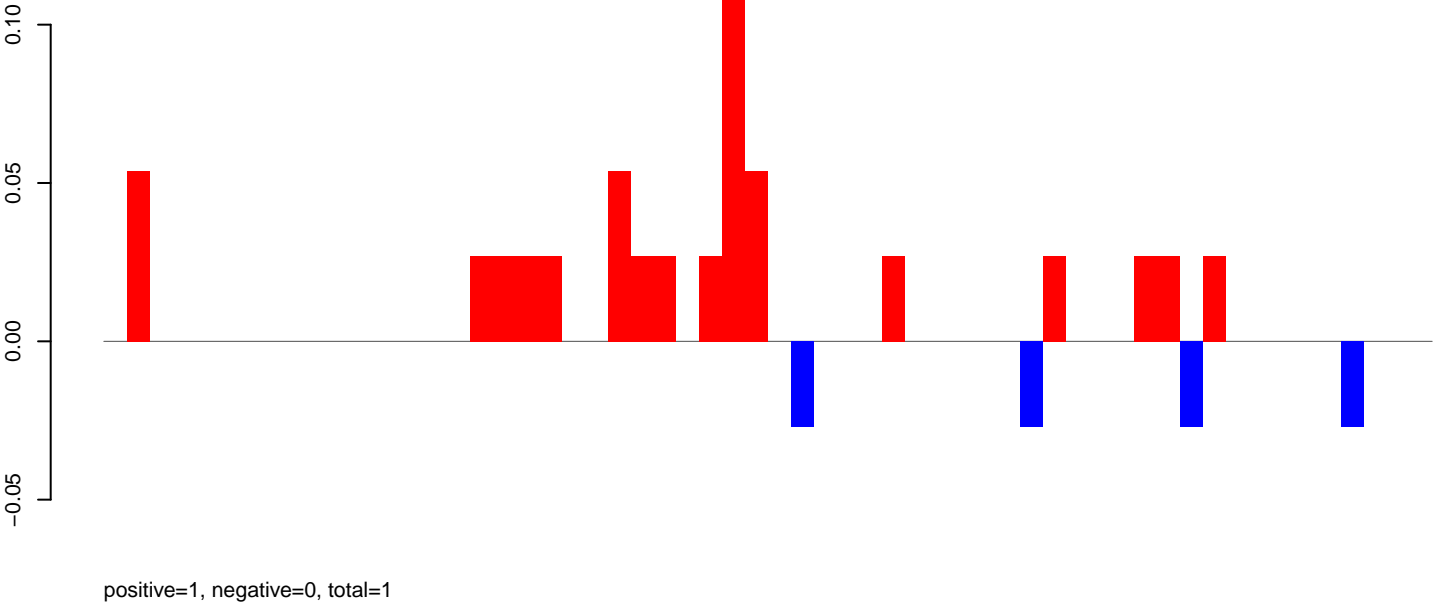


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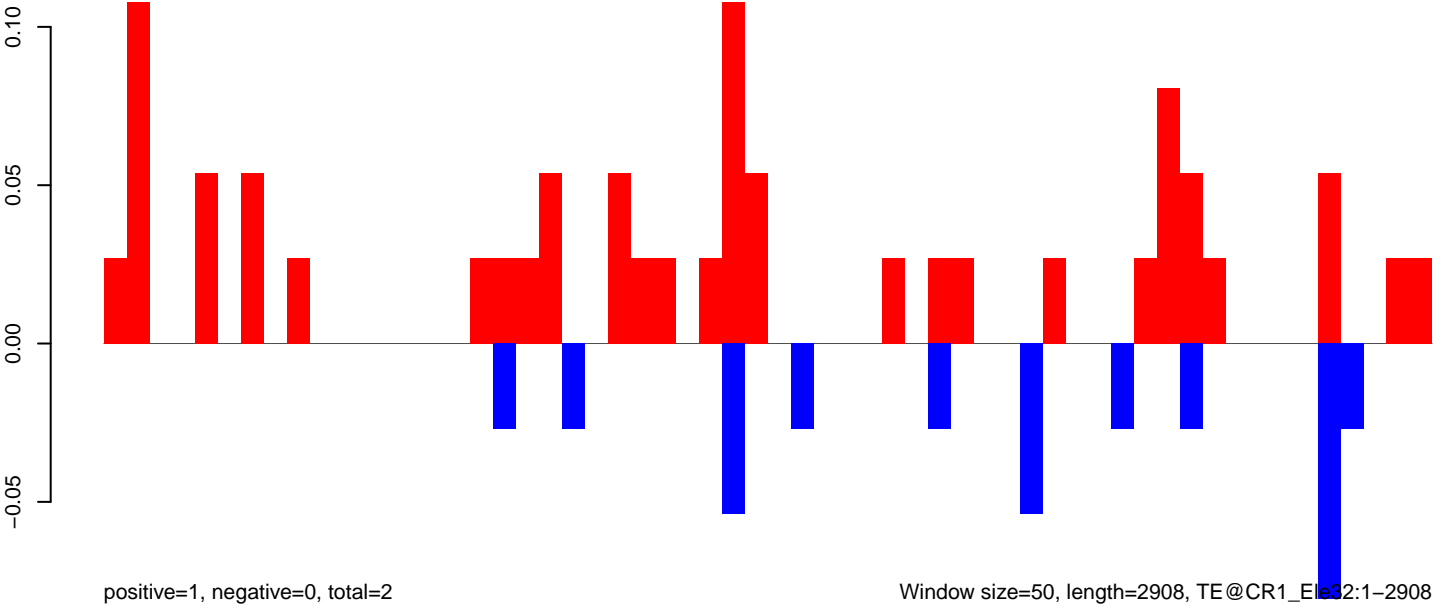
AeAeg_Aag2DENV2NGC.18_23.rep



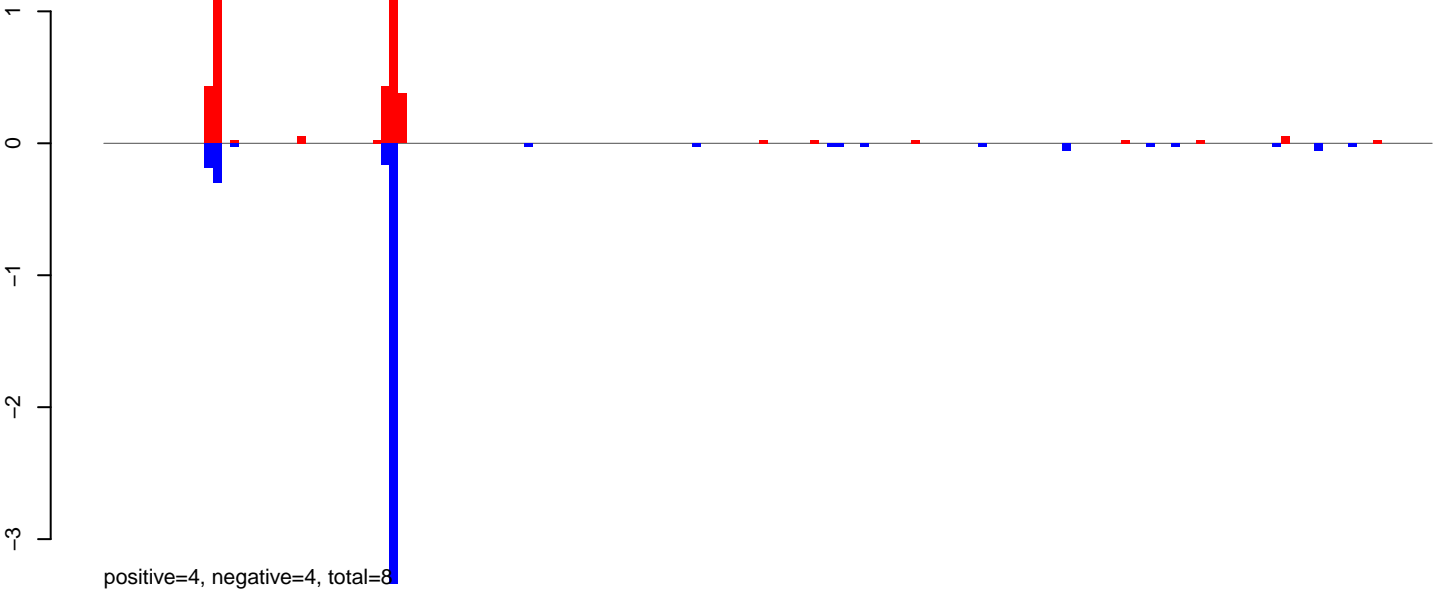
AeAeg_Aag2DENV2NGC.24_35.rep



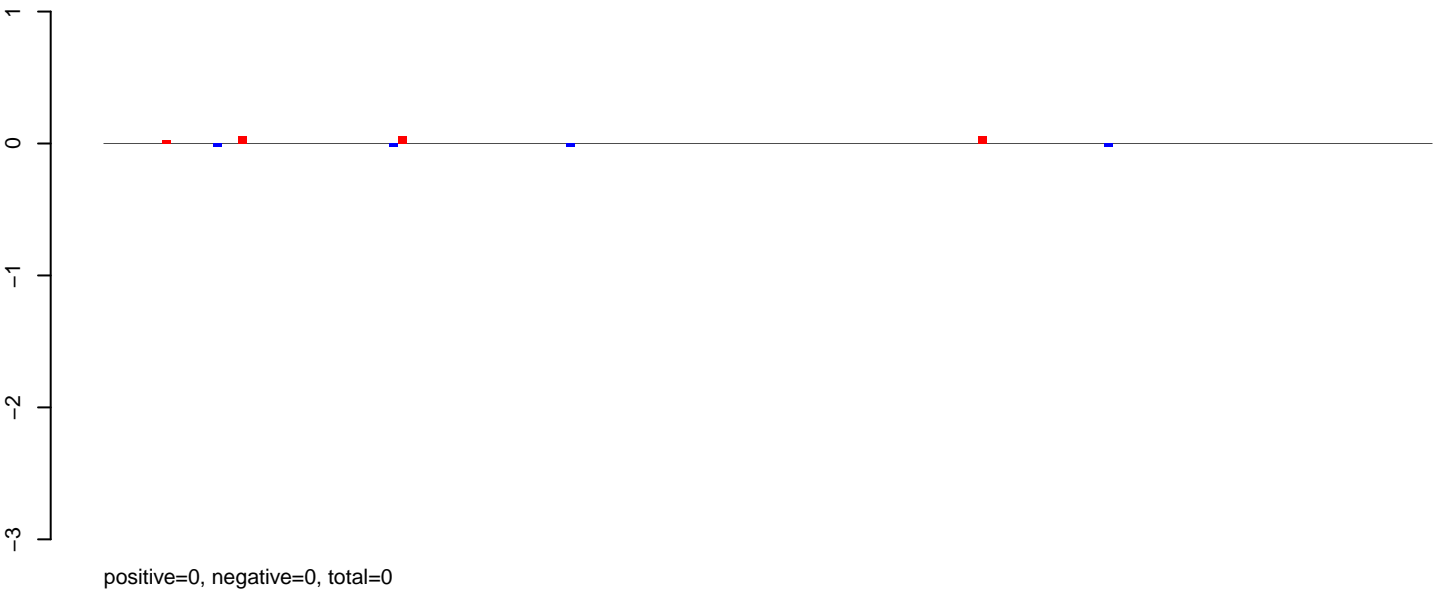
AeAeg_Aag2DENV2NGC.rep



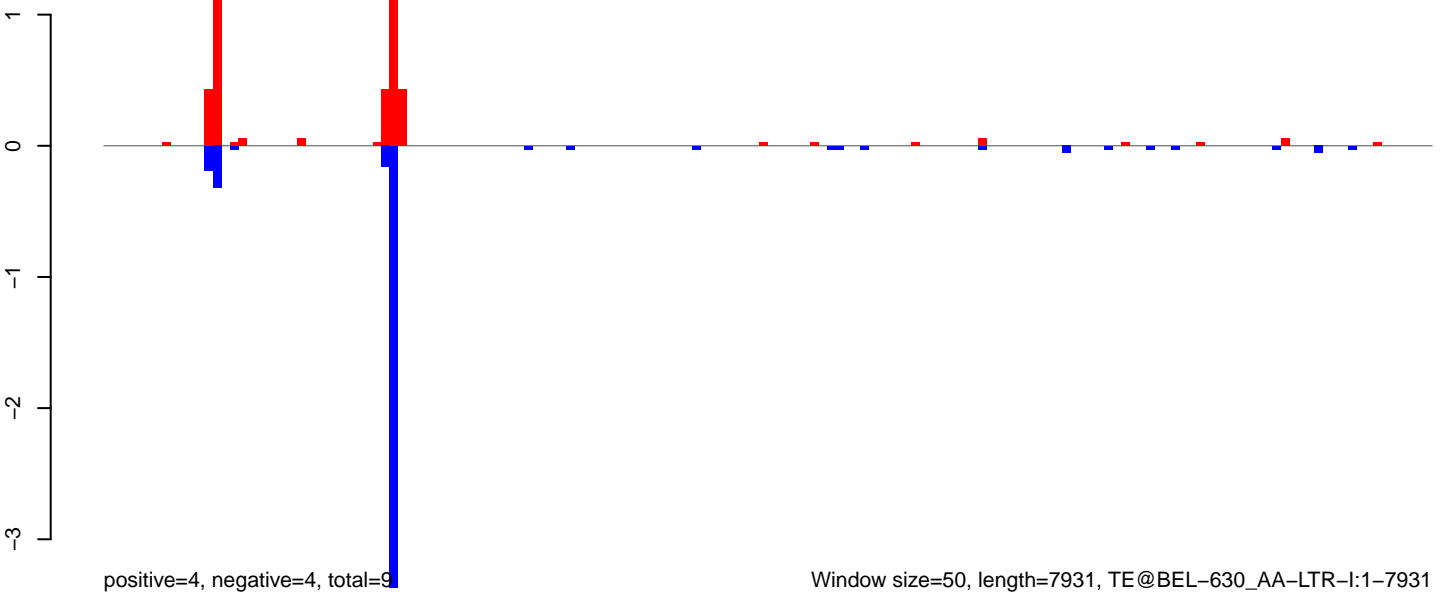
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



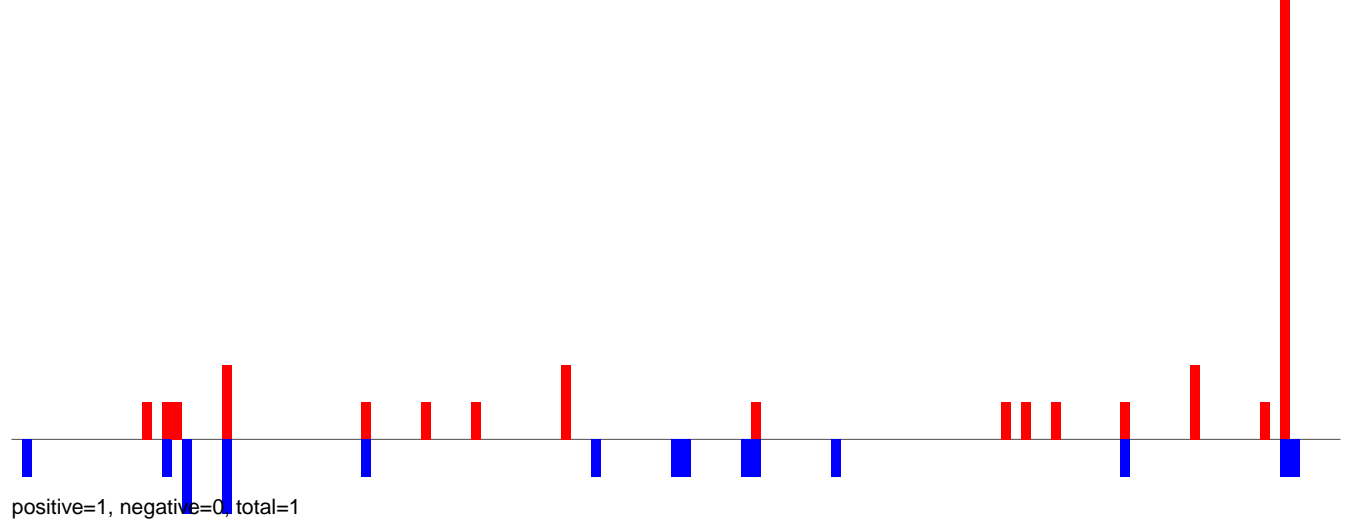
AeAeg_Aag2DENV2NGC.rep



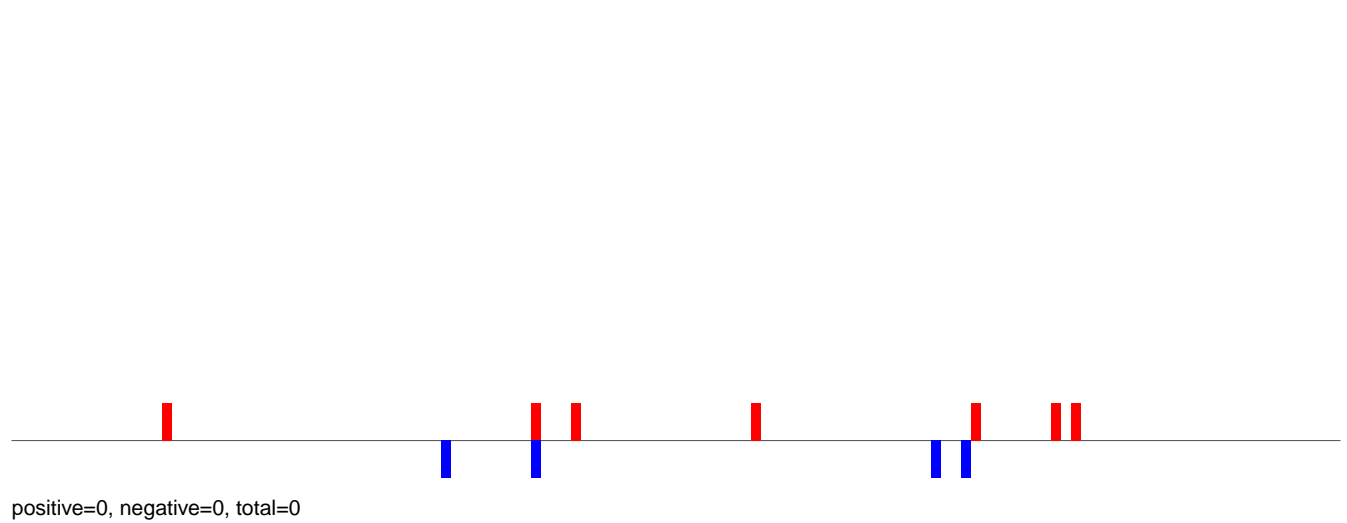
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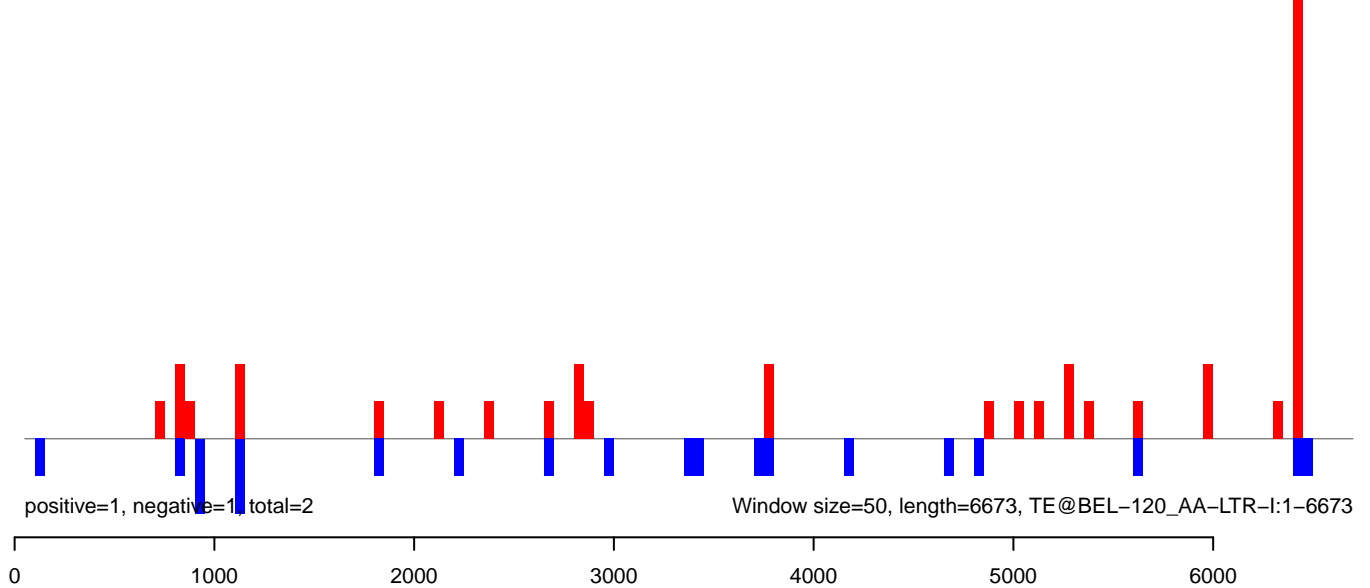
AeAeg_Aag2DENV2NGC.18_23.rep



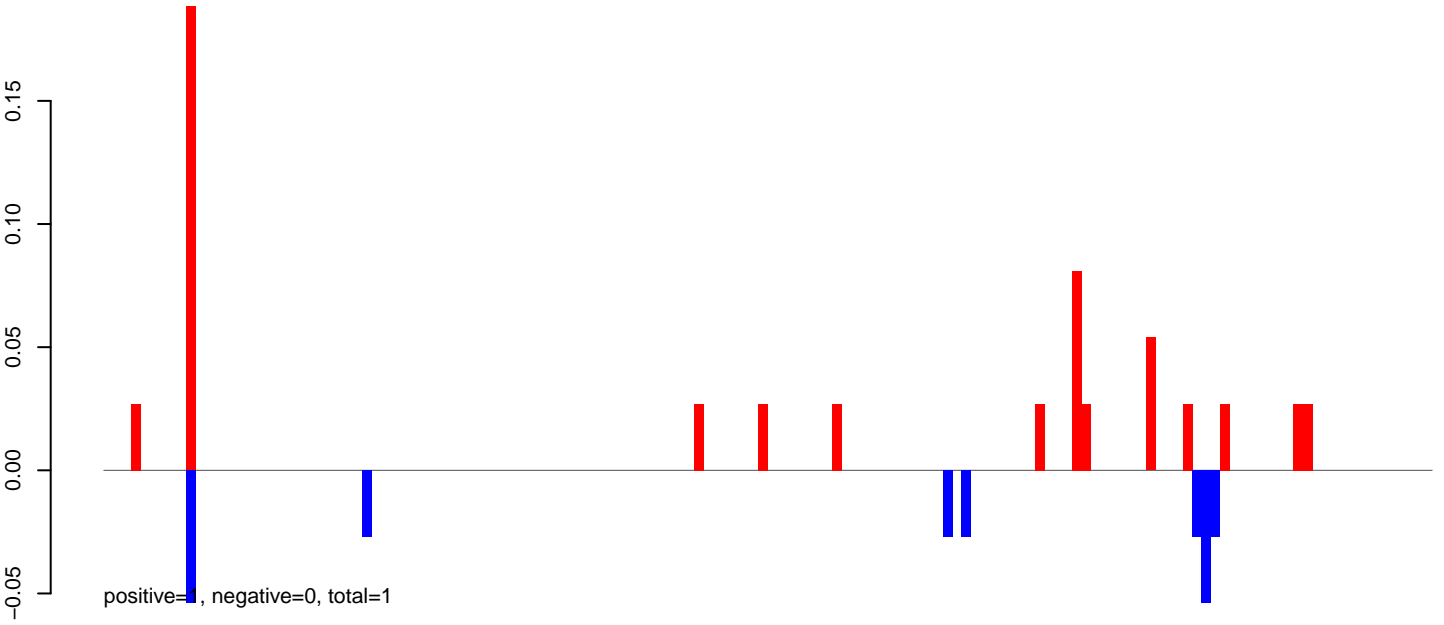
AeAeg_Aag2DENV2NGC.24_35.rep



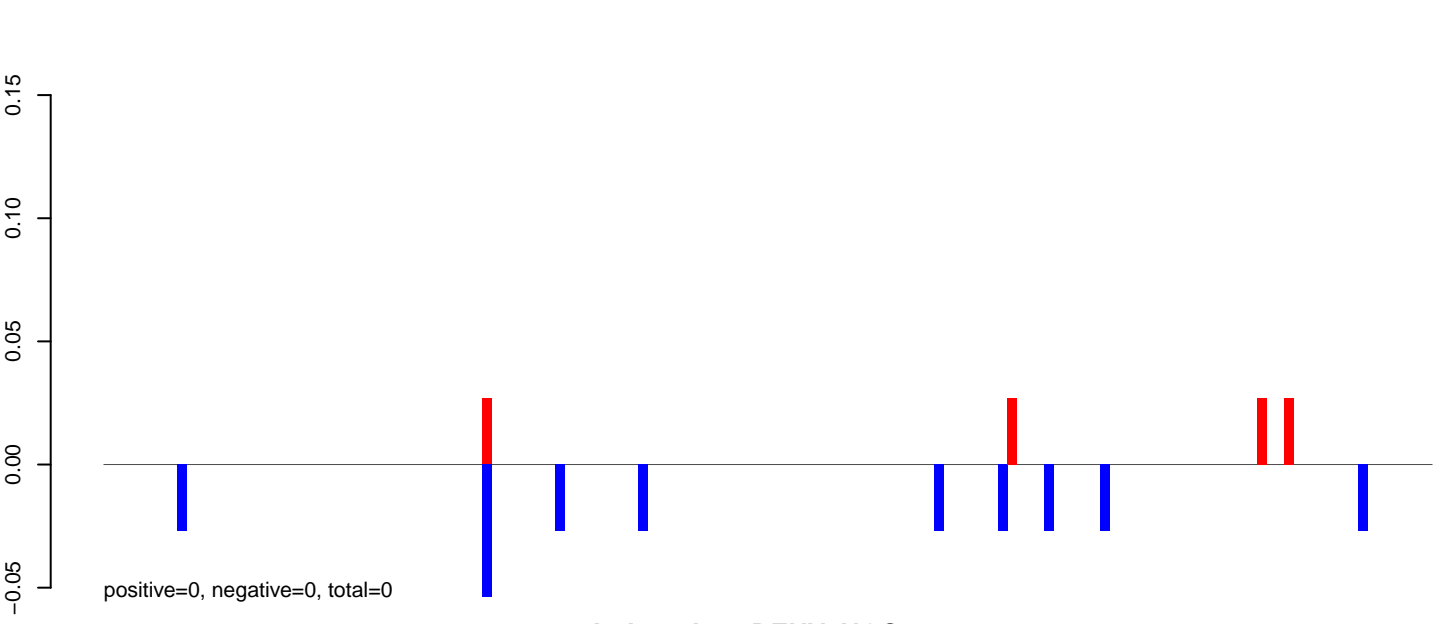
AeAeg_Aag2DENV2NGC.rep



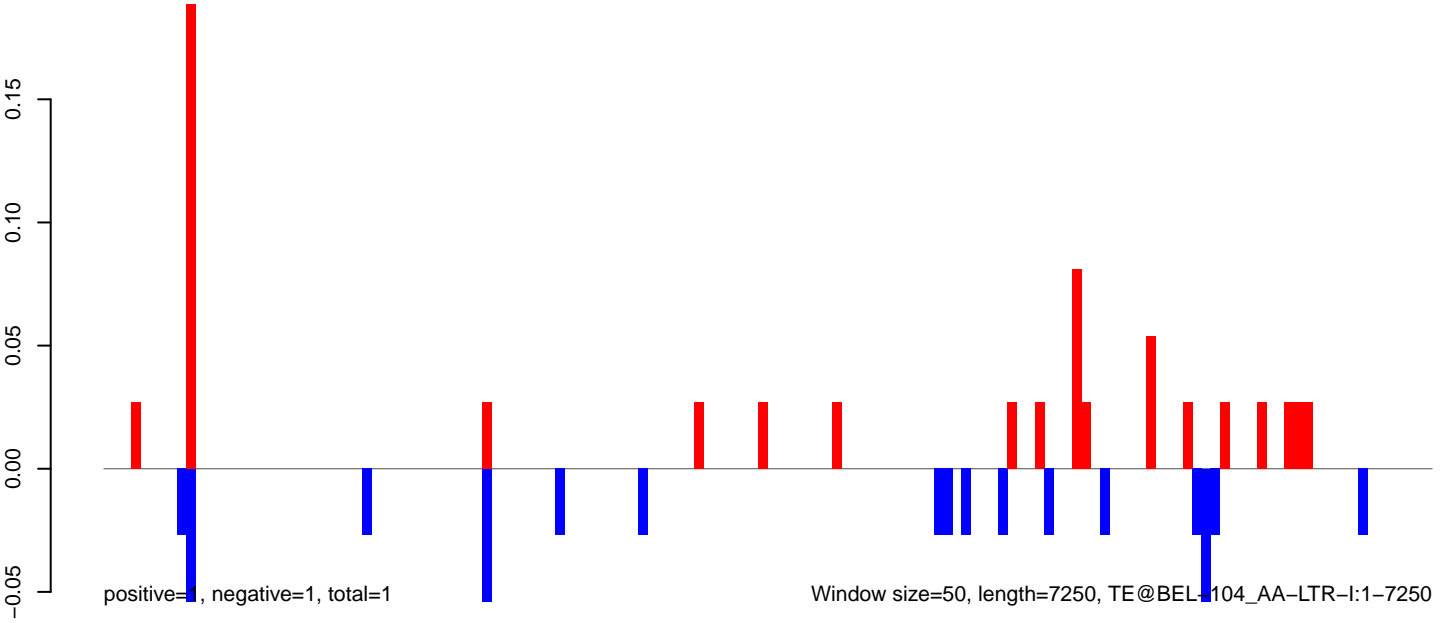
AeAeg_Aag2DENV2NGC.18_23.rep



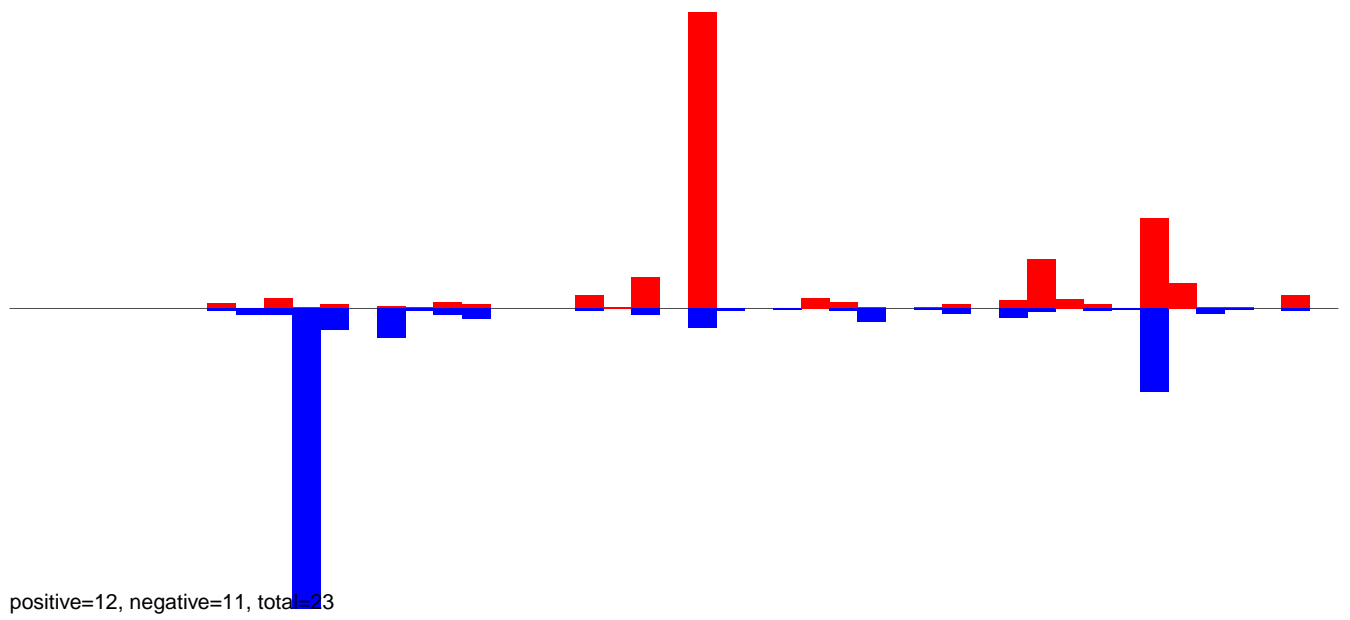
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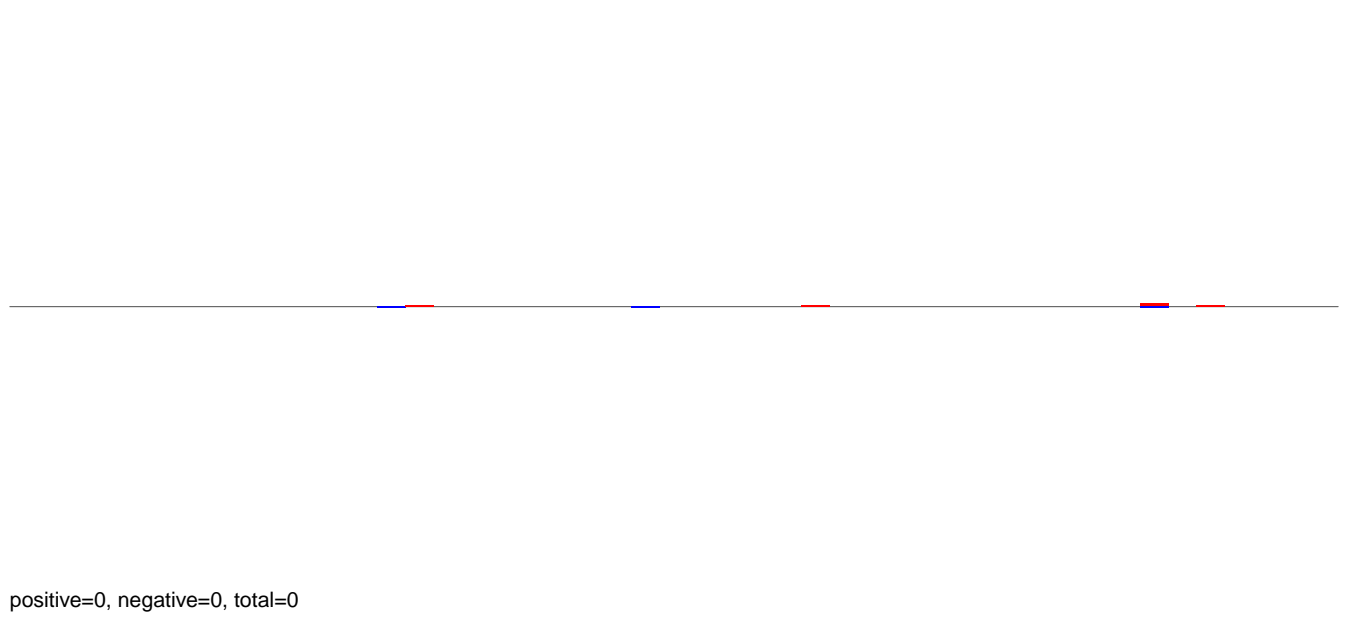
AeAeg_Aag2DENV2NGC.rep



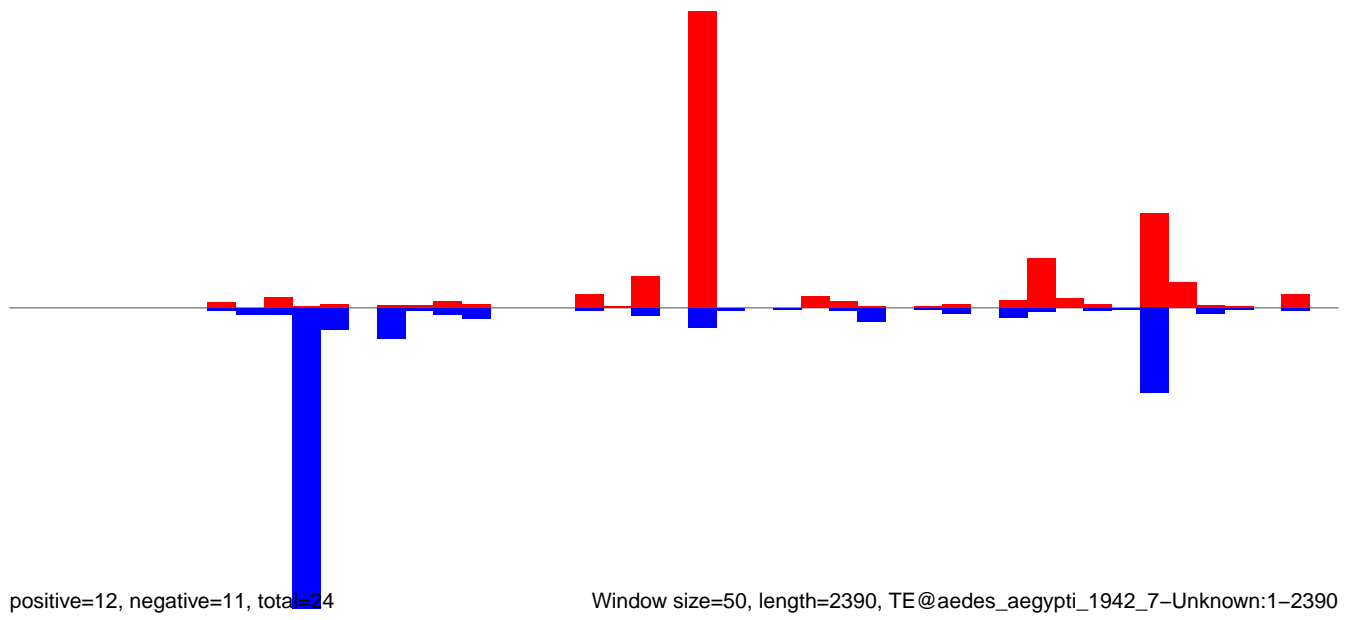
AeAeg_Aag2DENV2NGC.18_23.rep



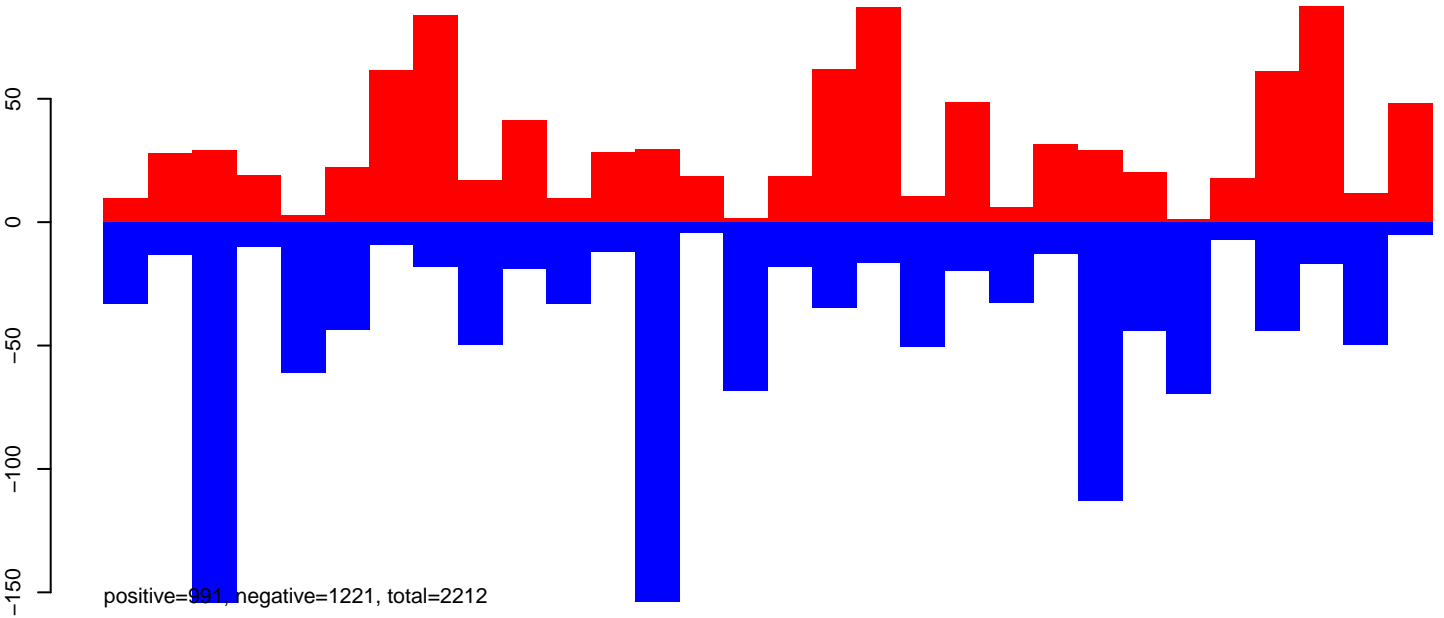
AeAeg_Aag2DENV2NGC.24_35.rep



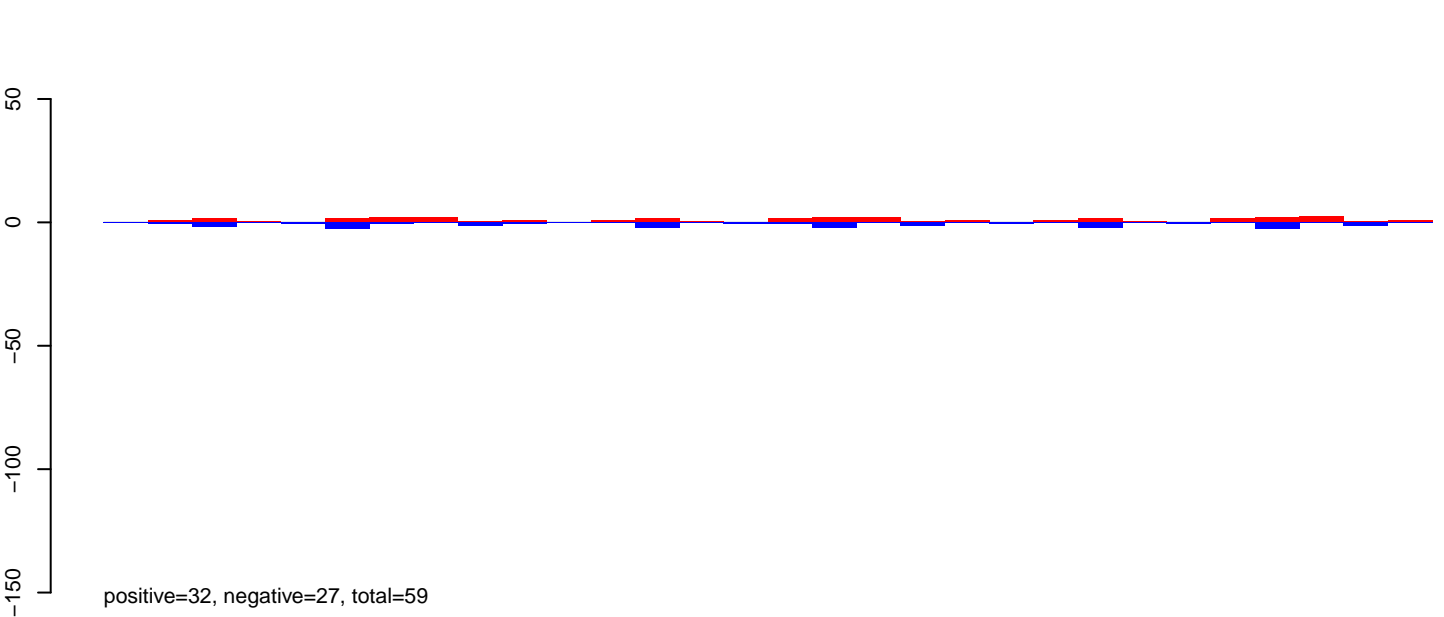
AeAeg_Aag2DENV2NGC.rep



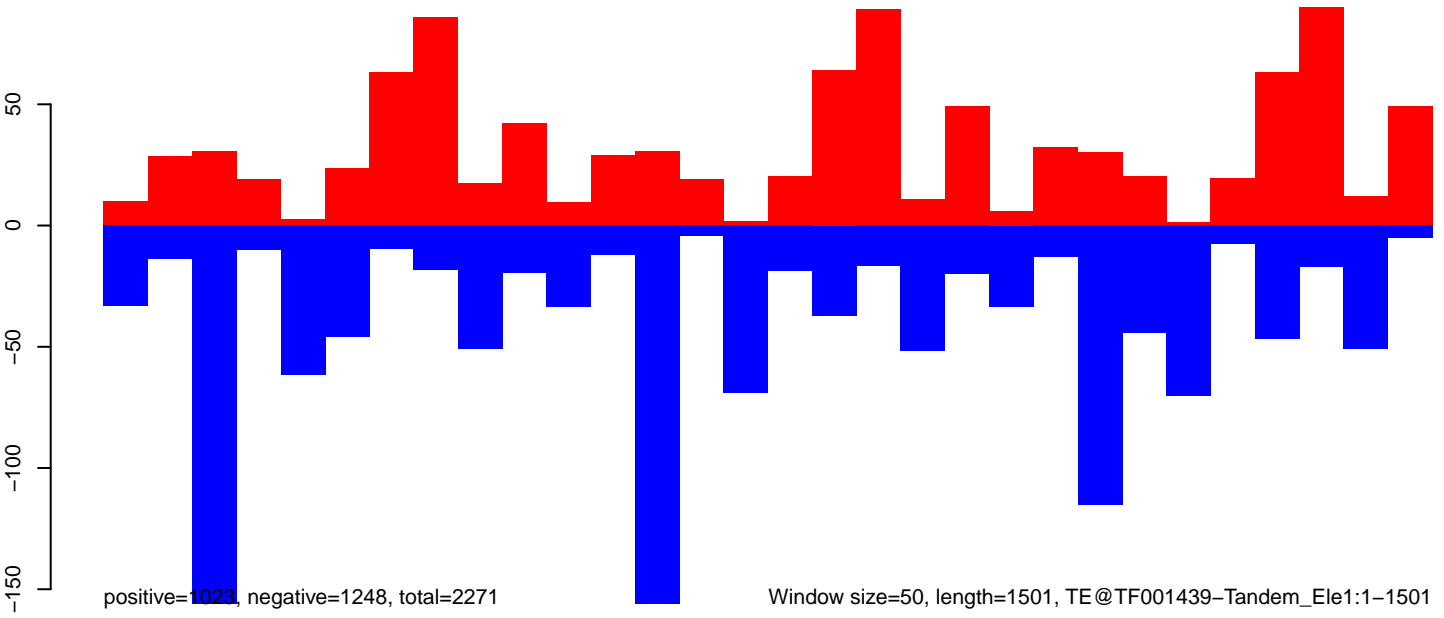
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



positive=14, negative=41, total=55

AeAeg_Aag2DENV2NGC.24_35.rep



positive=2, negative=3, total=5

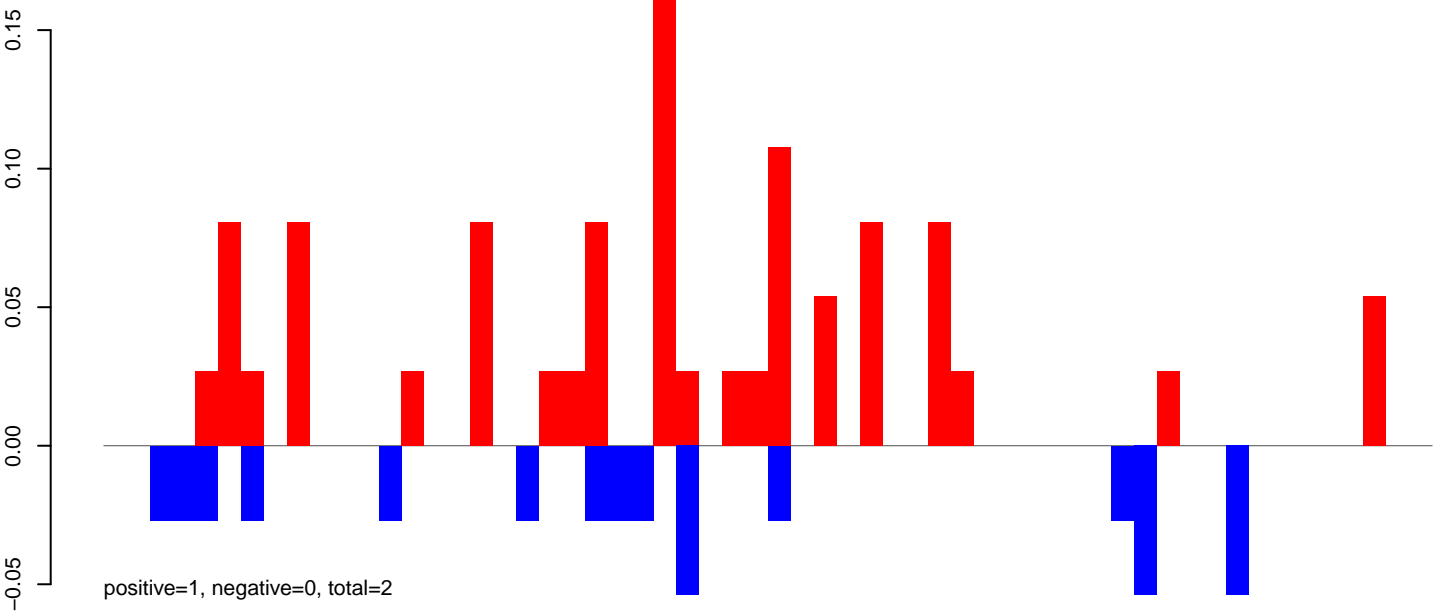
AeAeg_Aag2DENV2NGC.rep



positive=16, negative=44, total=60

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

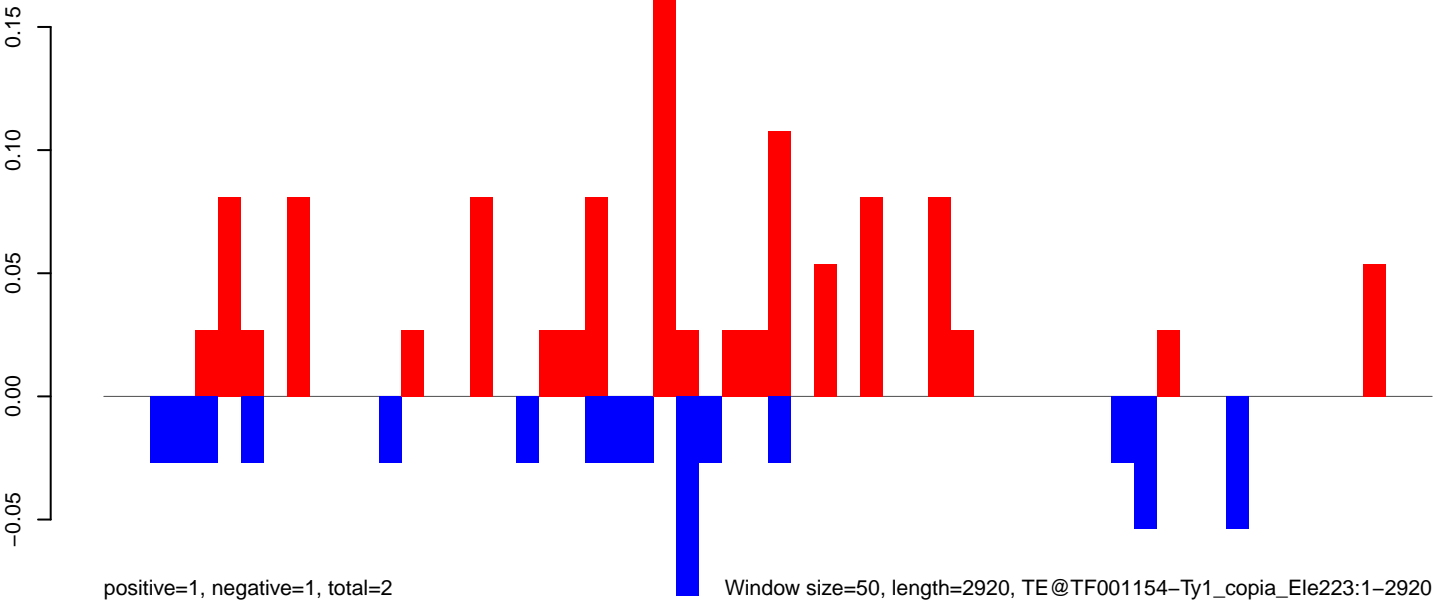
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

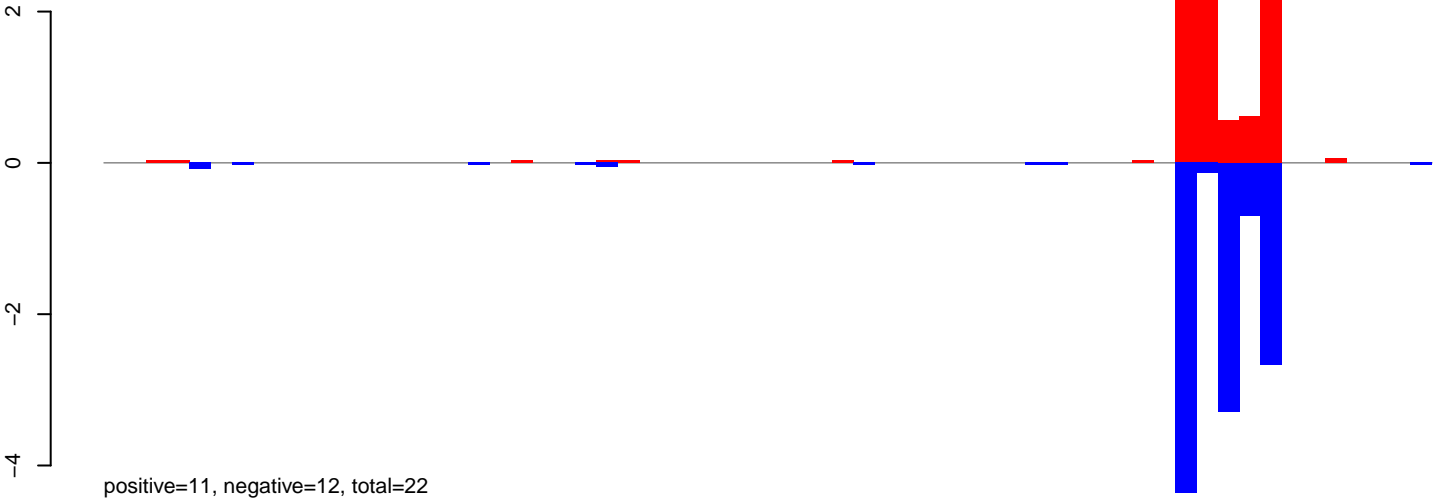


AeAeg_Aag2DENV2NGC.rep

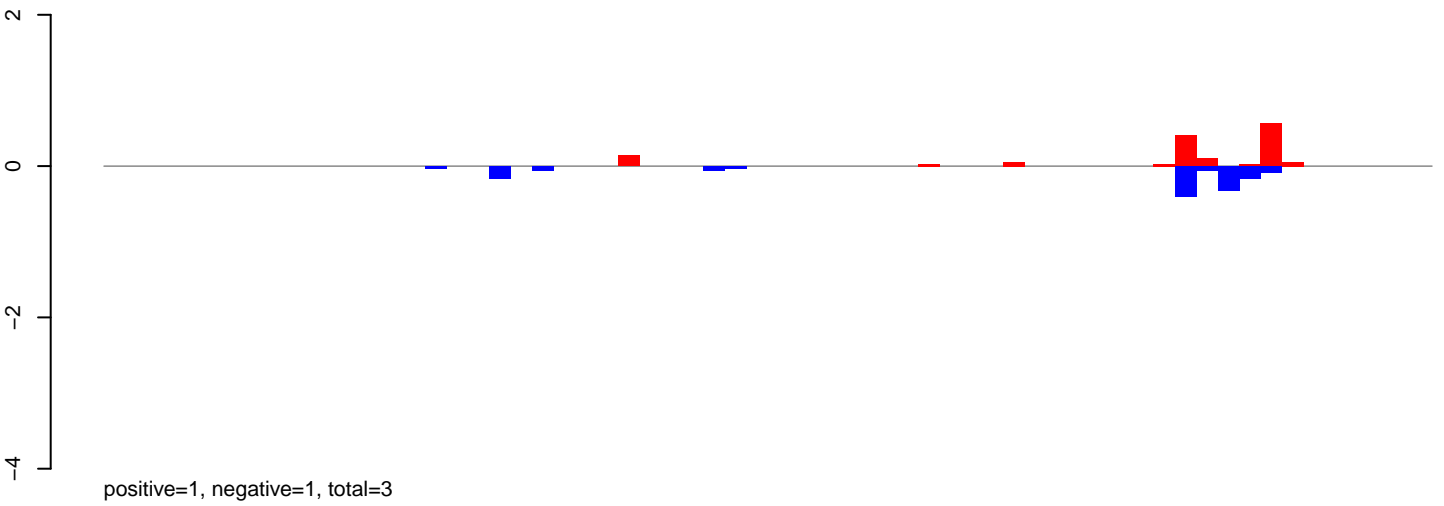


0 500 1000 1500 2000 2500 3000

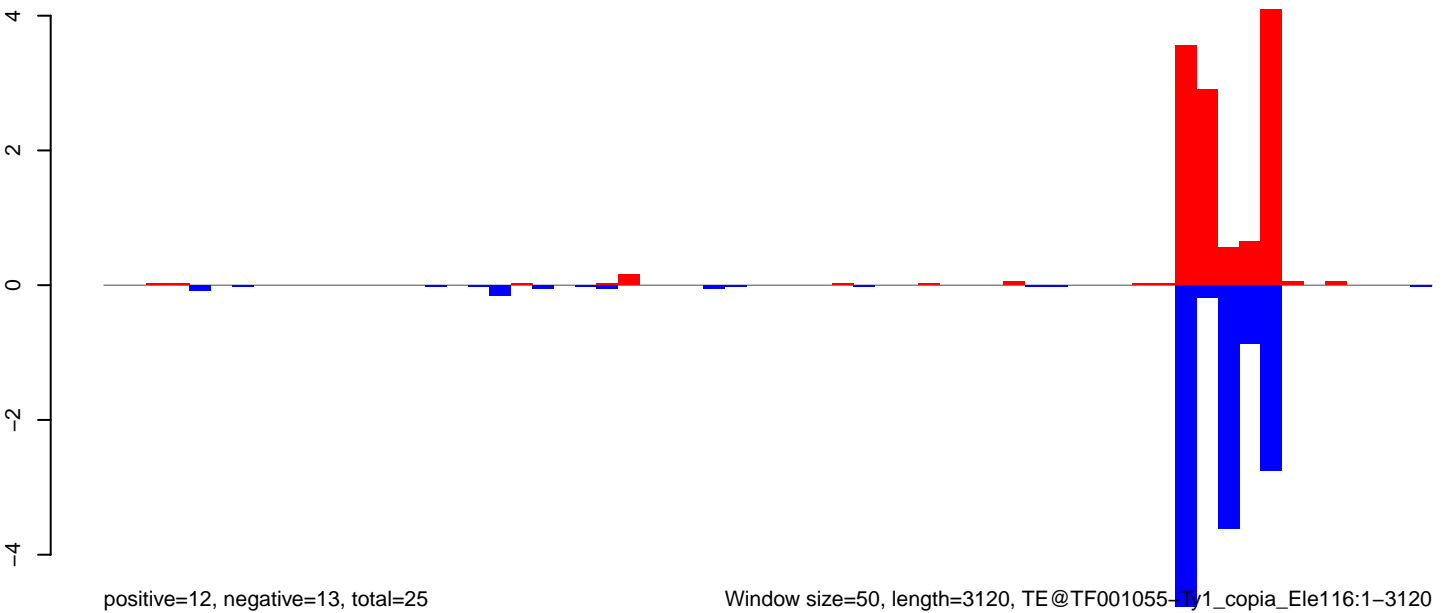
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



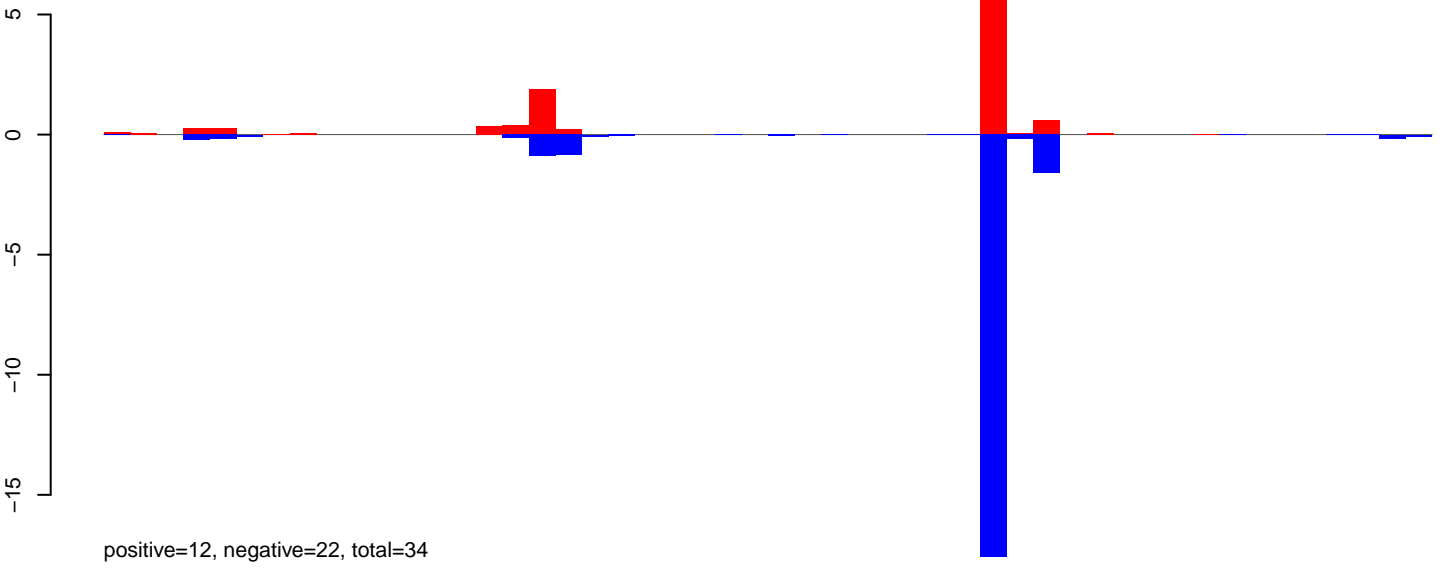
AeAeg_Aag2DENV2NGC.rep



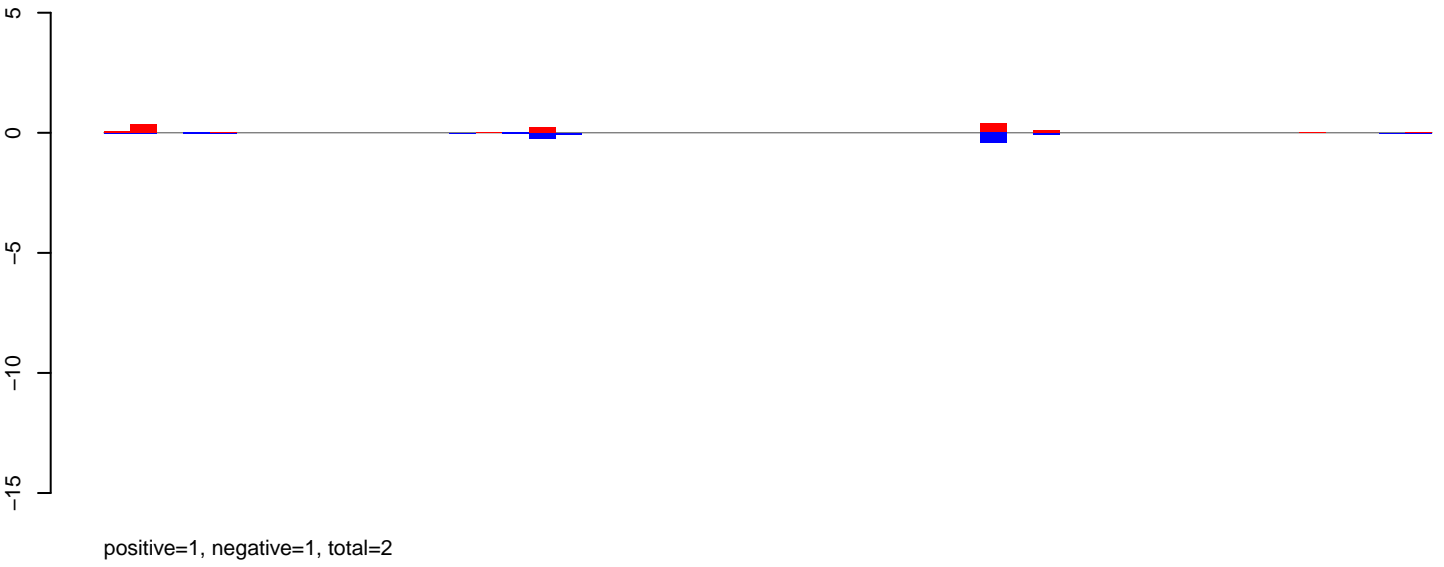
Window size=50, length=3120, TE@TF001055-Ty1_copia_Ele116:1-3120

0 500 1000 1500 2000 2500 3000

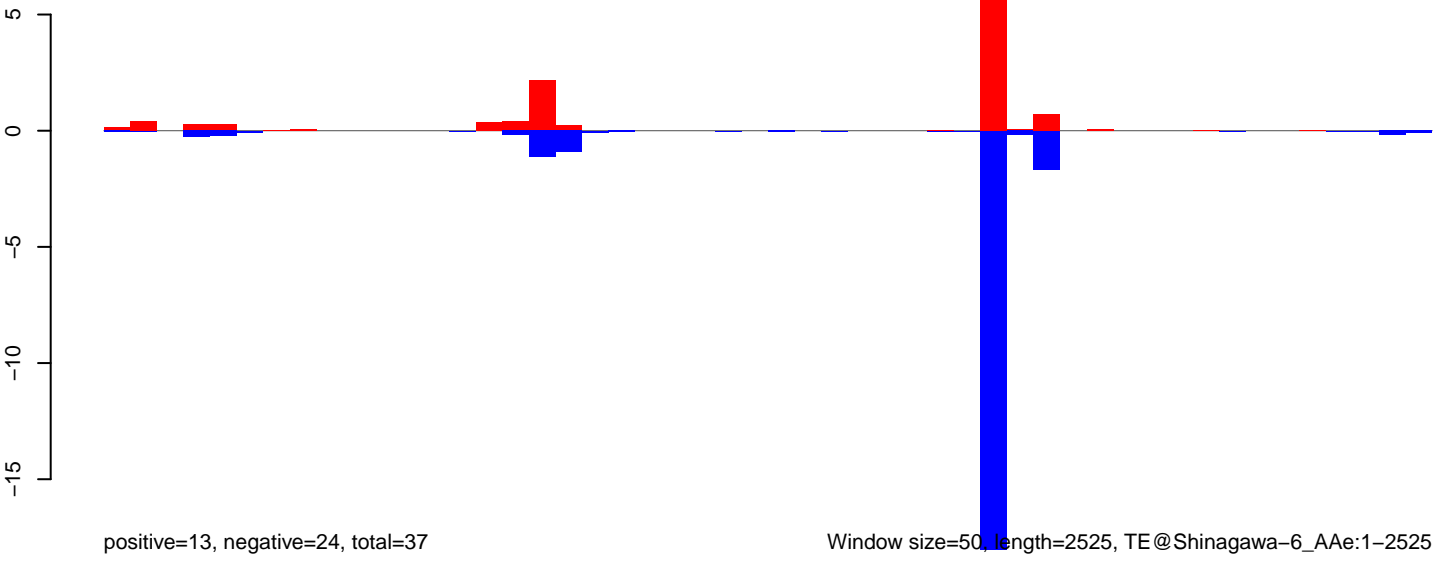
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

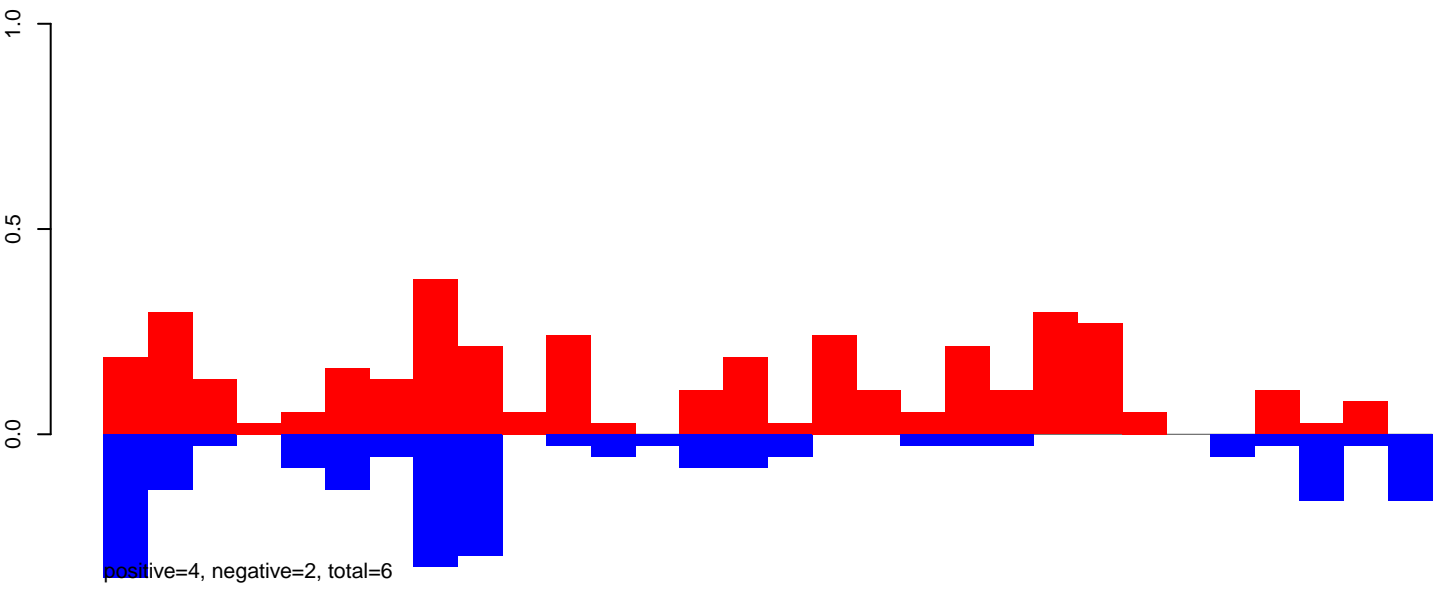


AeAeg_Aag2DENV2NGC.rep

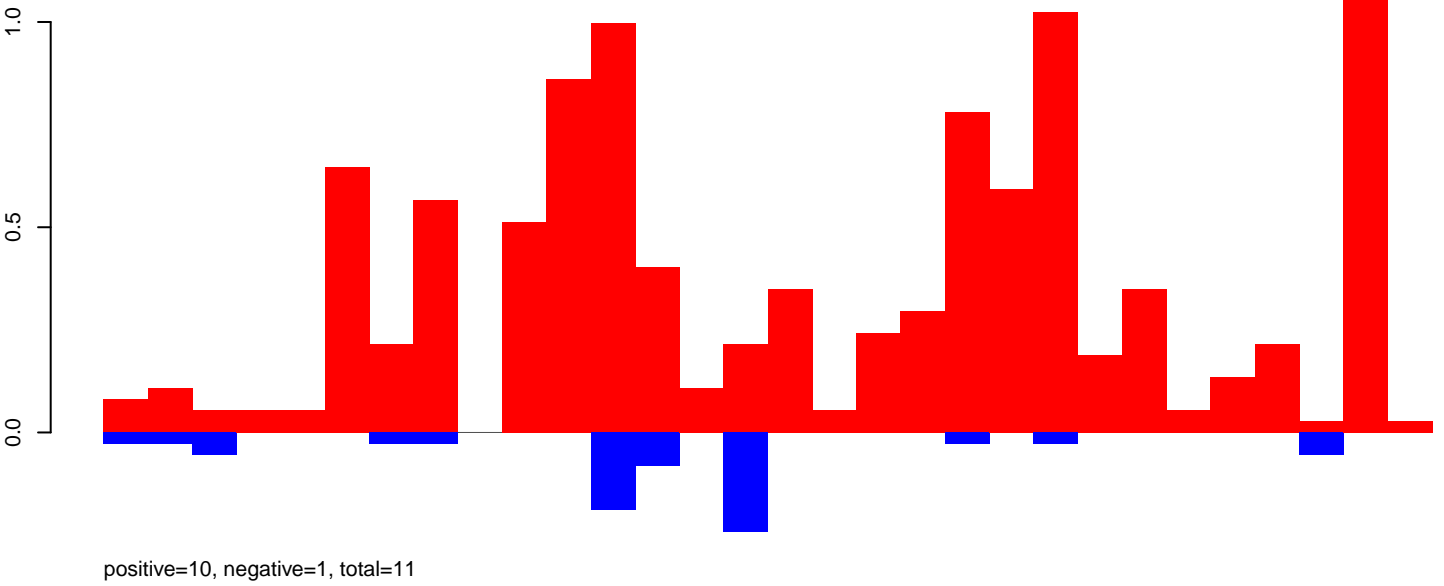


Window size=50, length=2525, TE@Shinagawa-6_AAe:1-2525

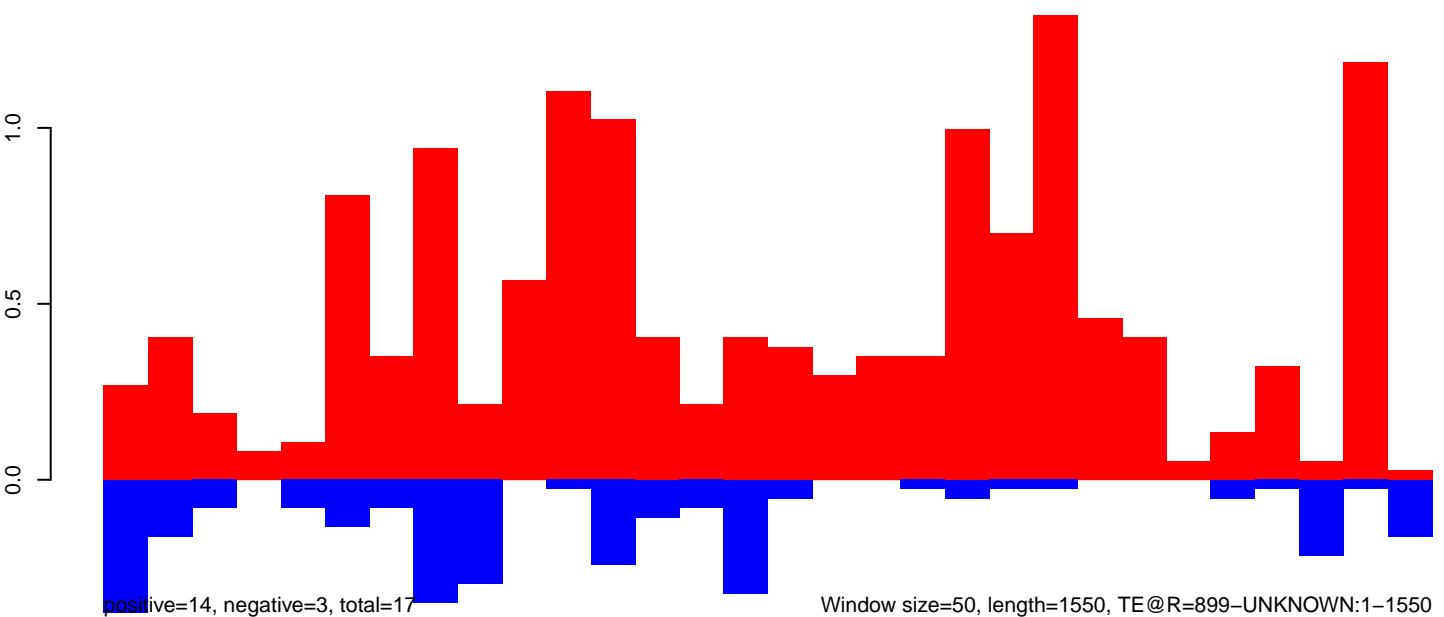
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

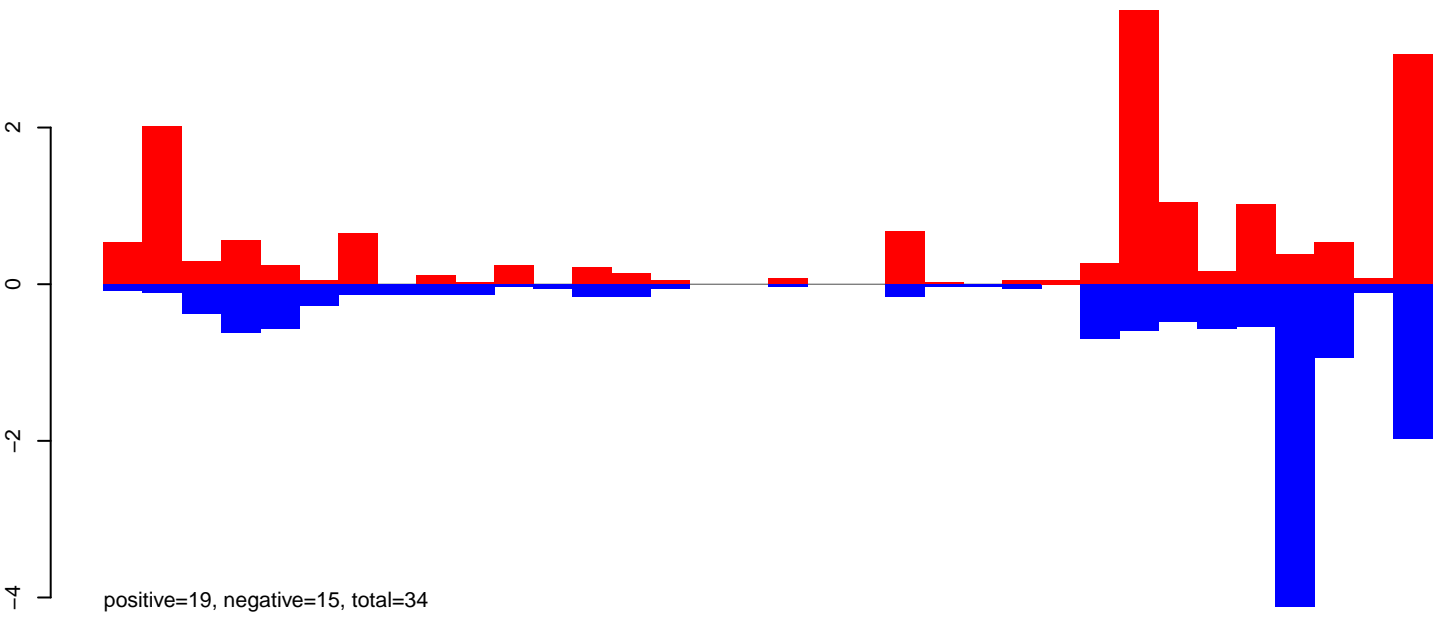


AeAeg_Aag2DENV2NGC.rep

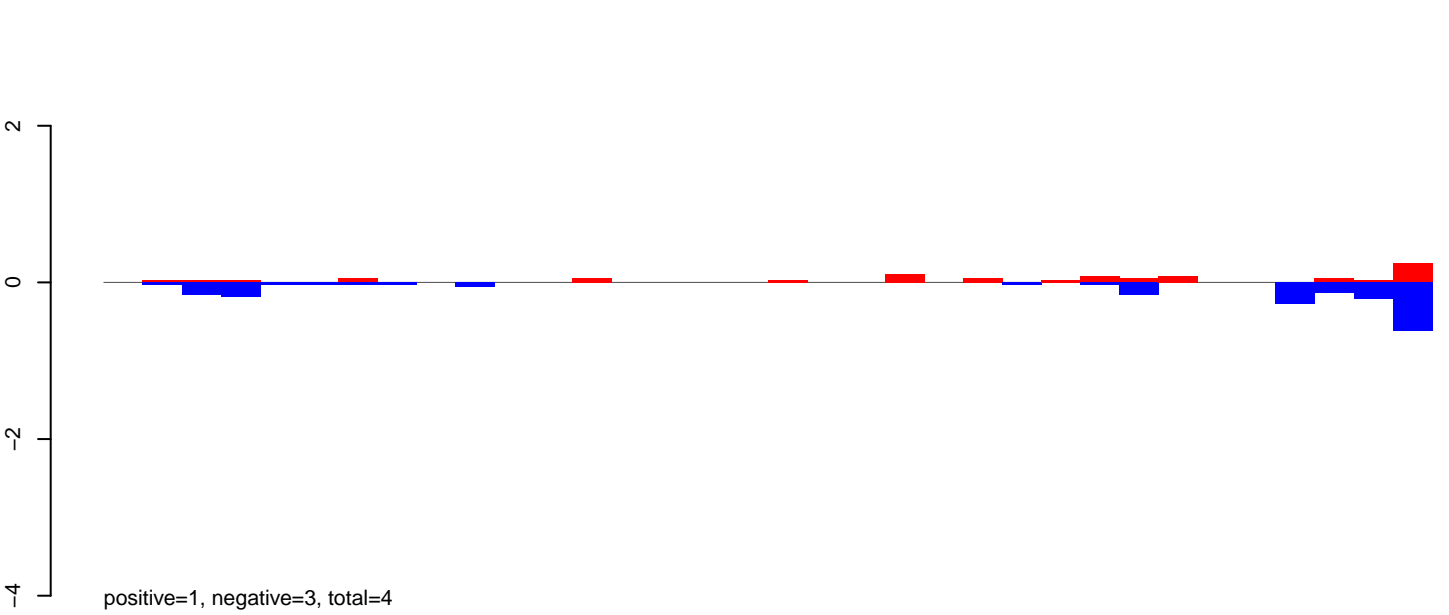


Window size=50, length=1550, TE@R=899-UNKNOWN:1-1550

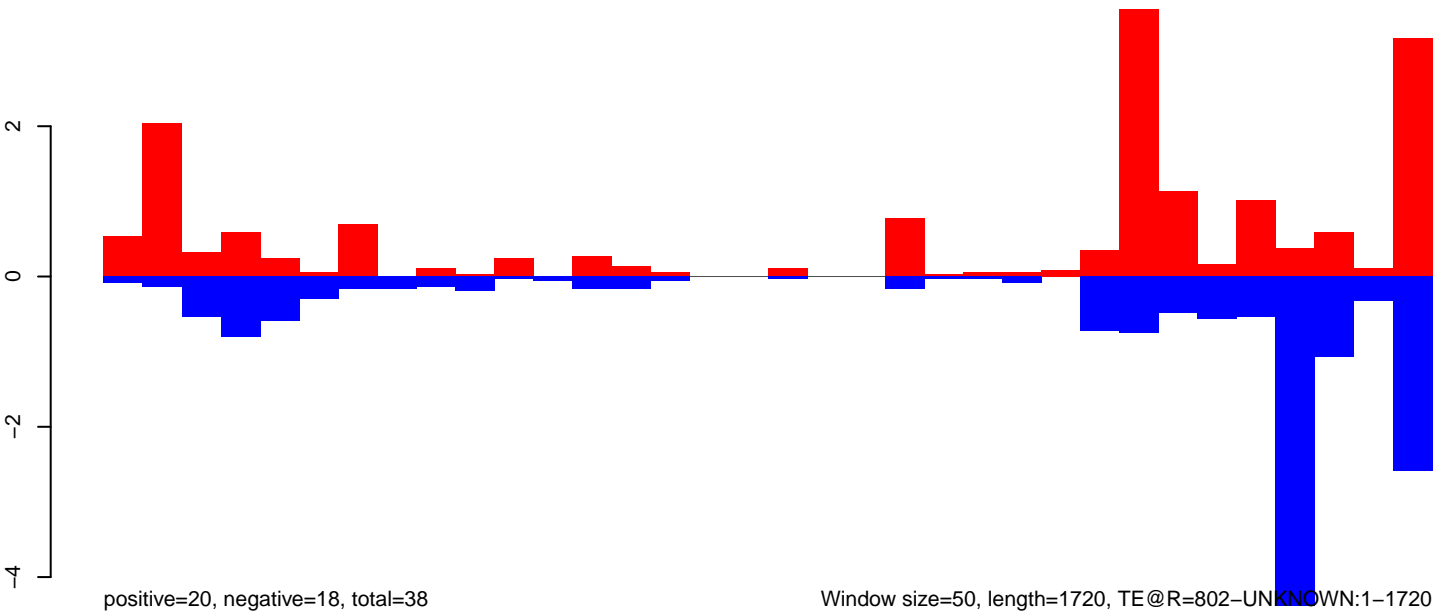
AeAeg_Aag2DENV2NGC.18_23.rep



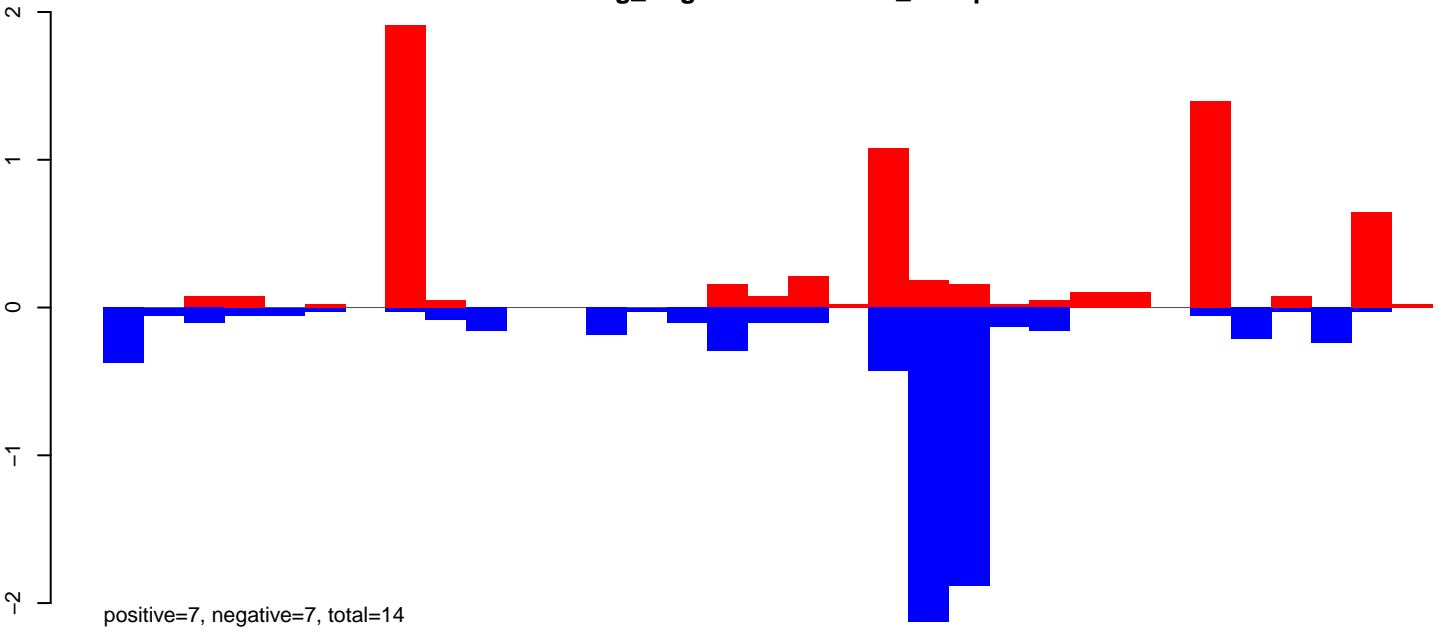
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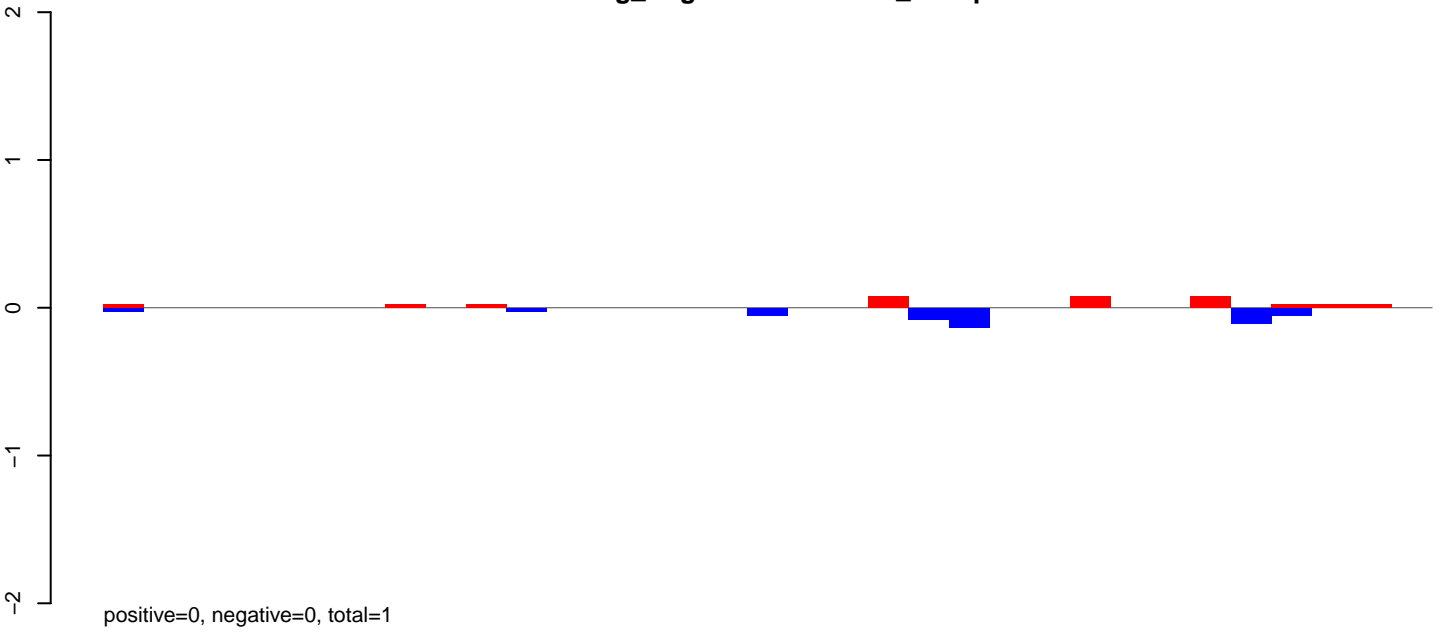
AeAeg_Aag2DENV2NGC.rep



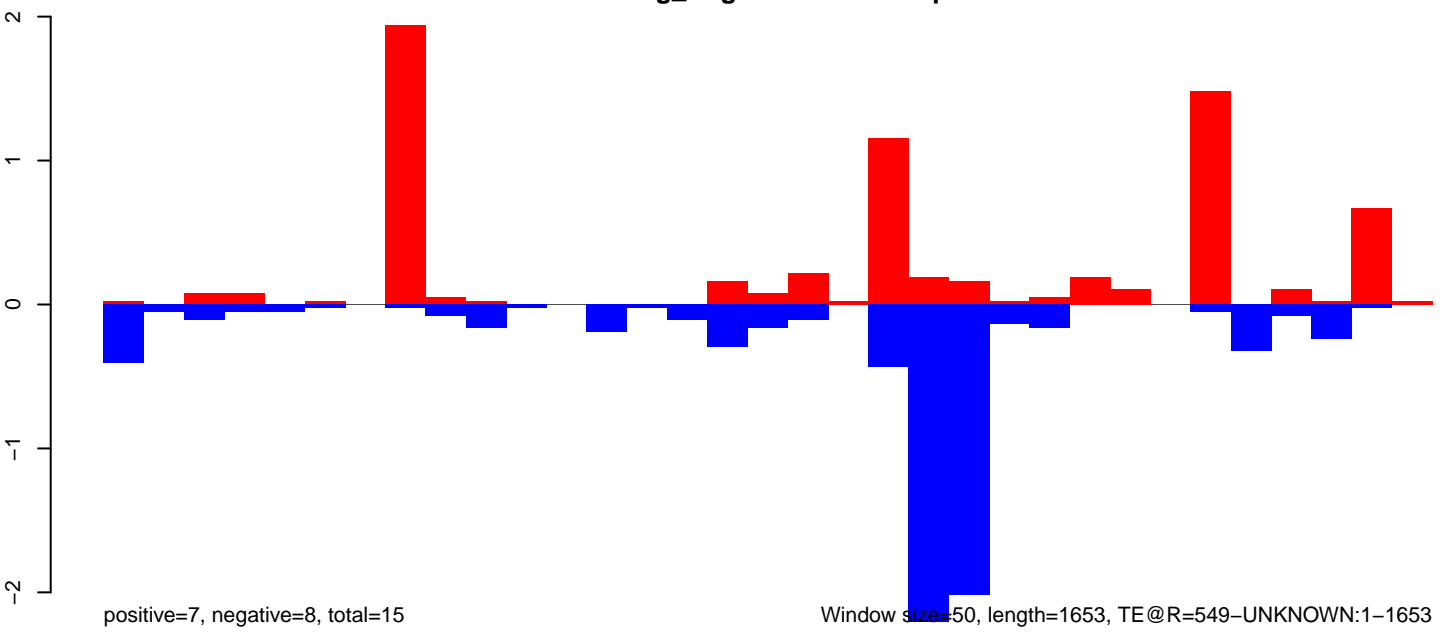
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

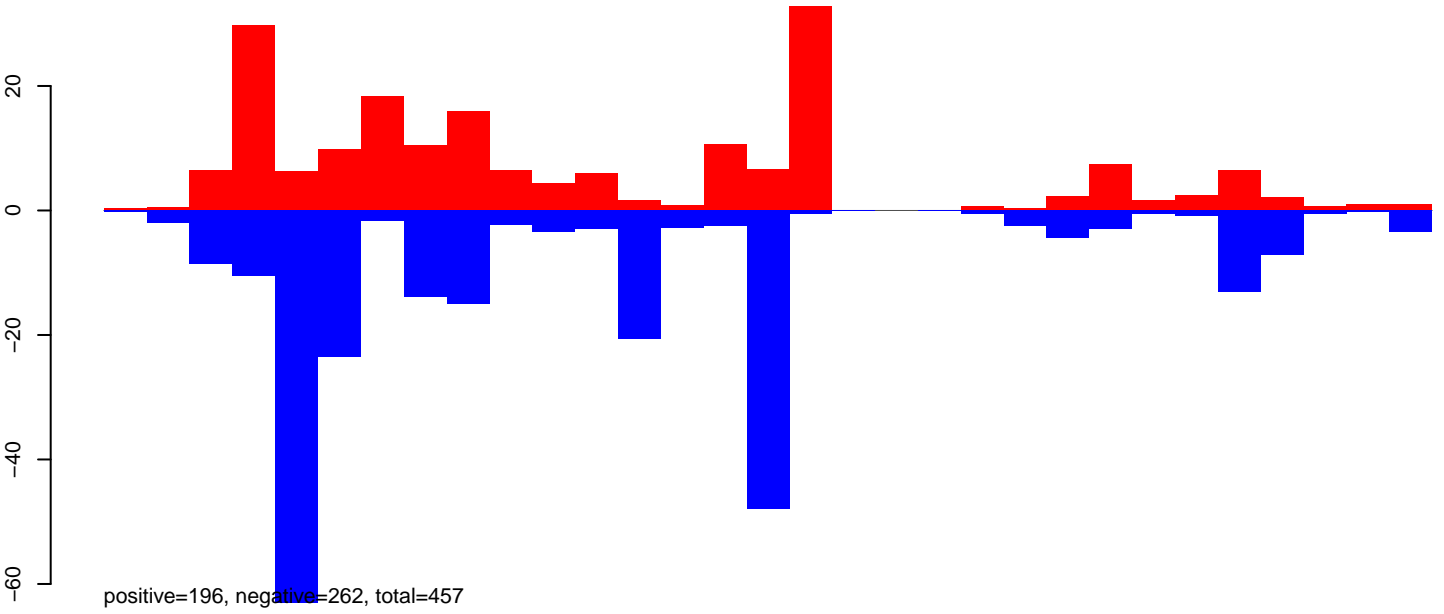


AeAeg_Aag2DENV2NGC.rep

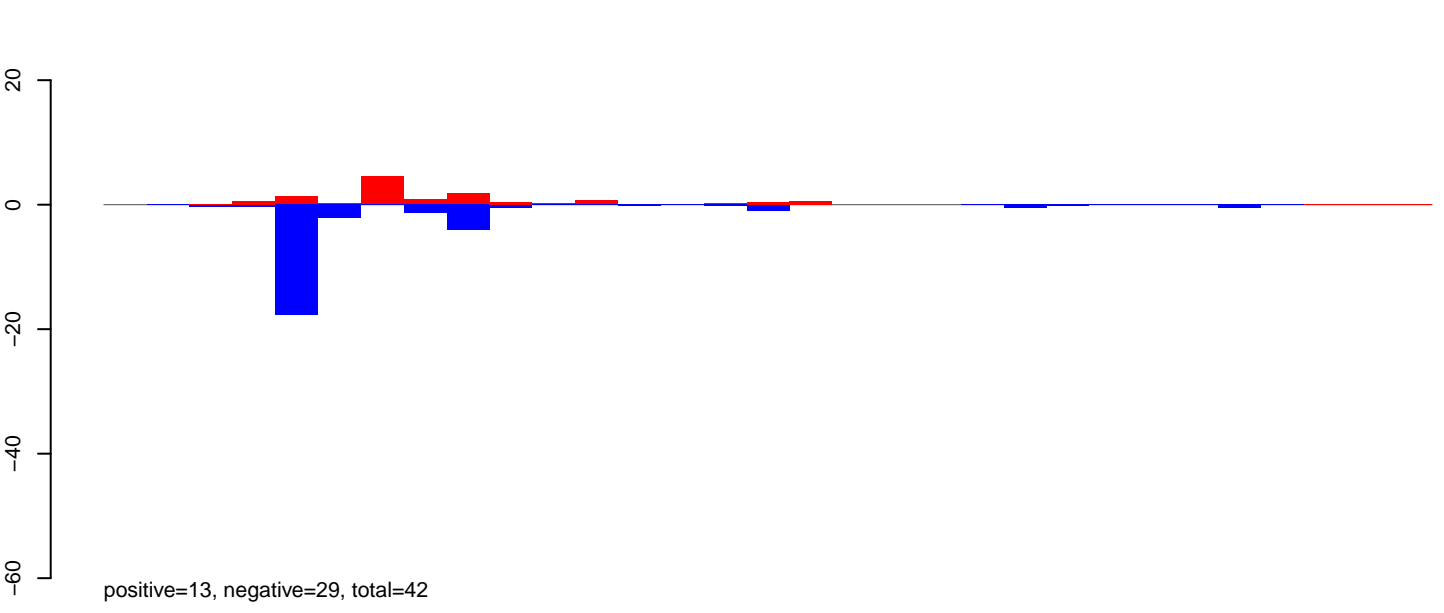


Window size=50, length=1653, TE@R=549-UNKNOWN:1-1653

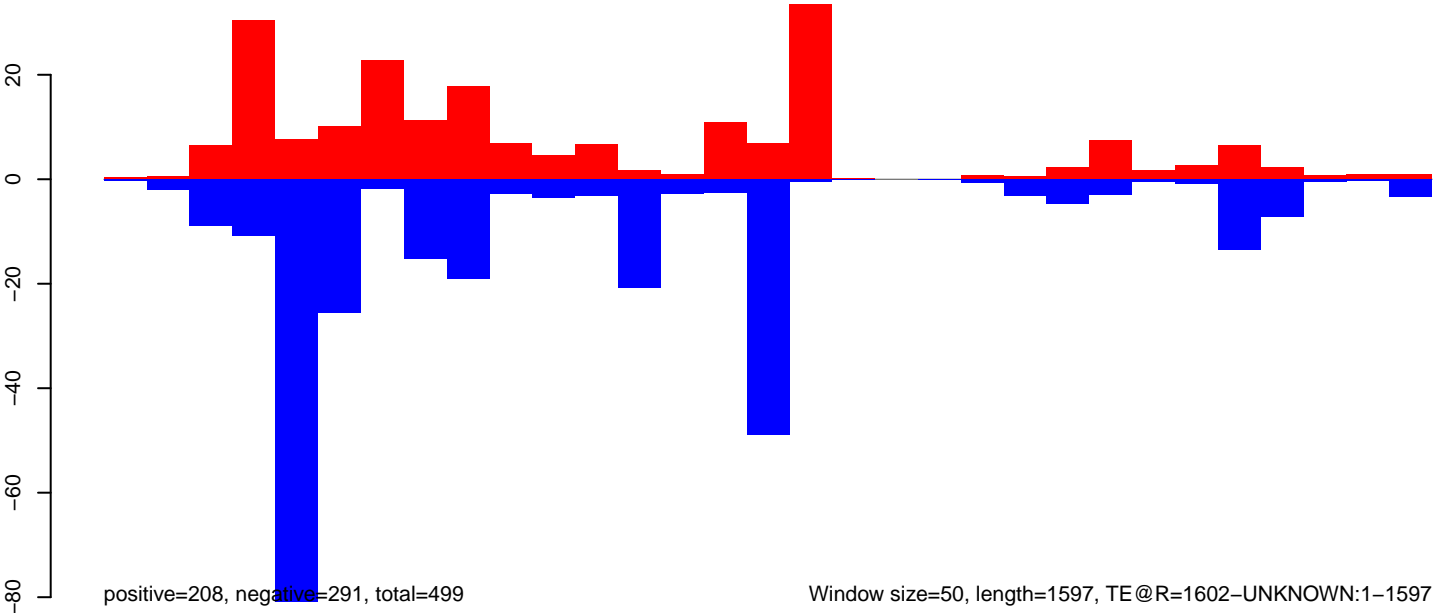
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



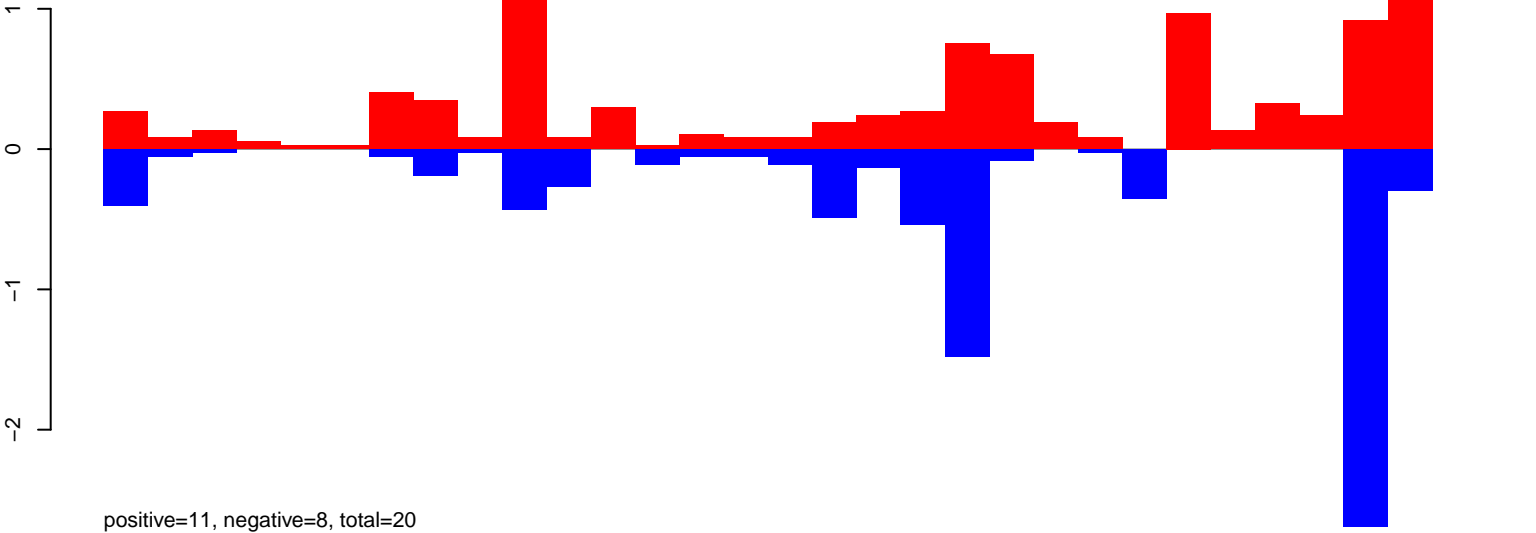
AeAeg_Aag2DENV2NGC.rep



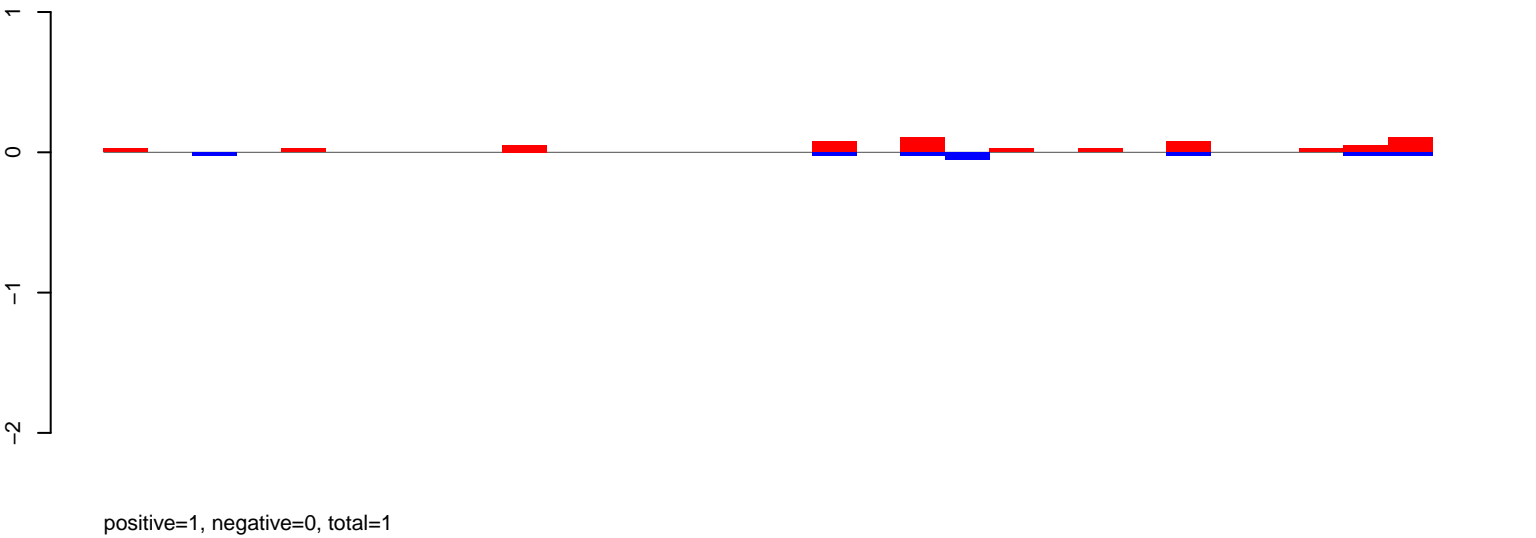
Window size=50, length=1597, TE @ R=1602-UNKNOWN:1-1597

0 500 1000 1500

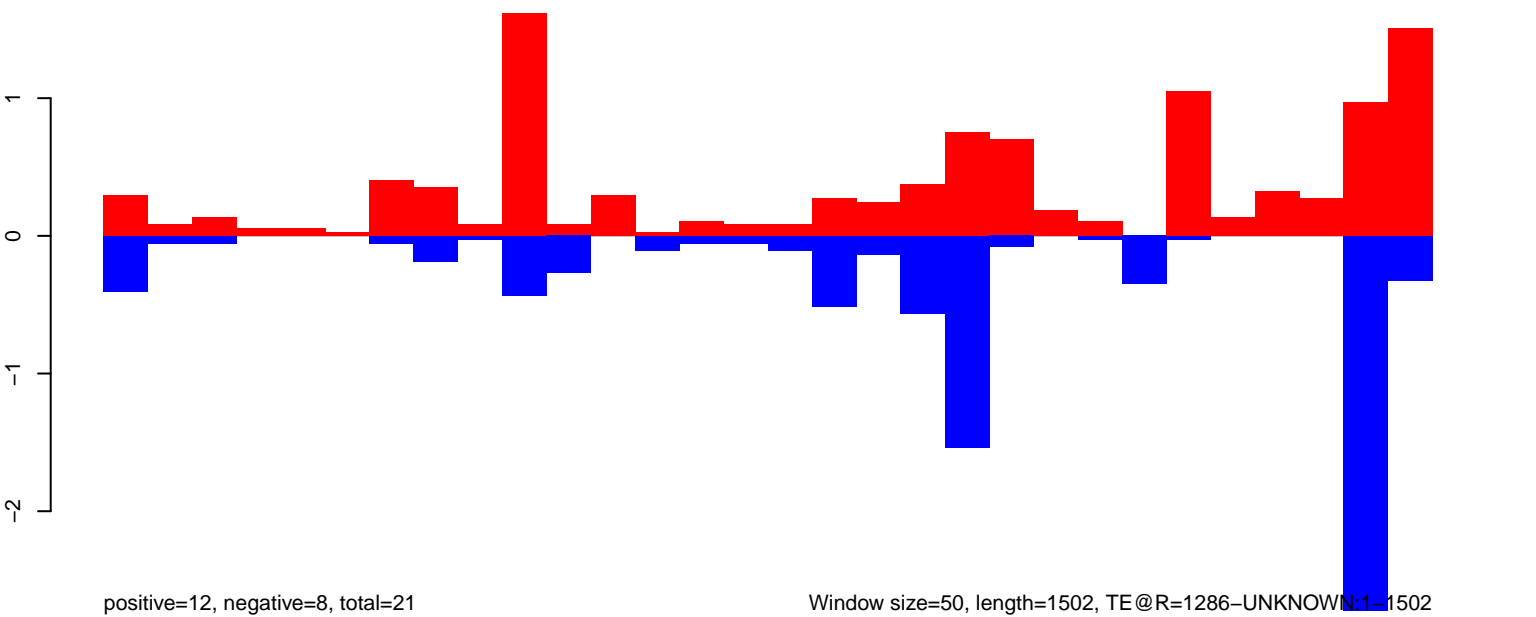
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

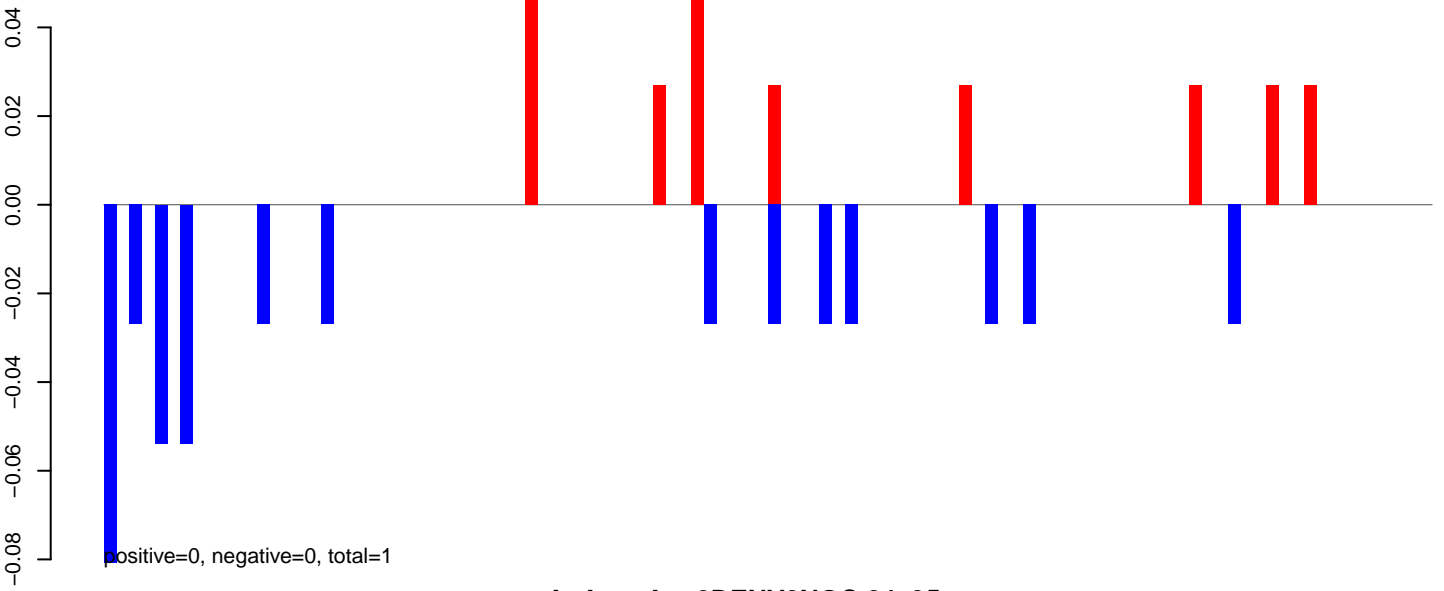


AeAeg_Aag2DENV2NGC.rep

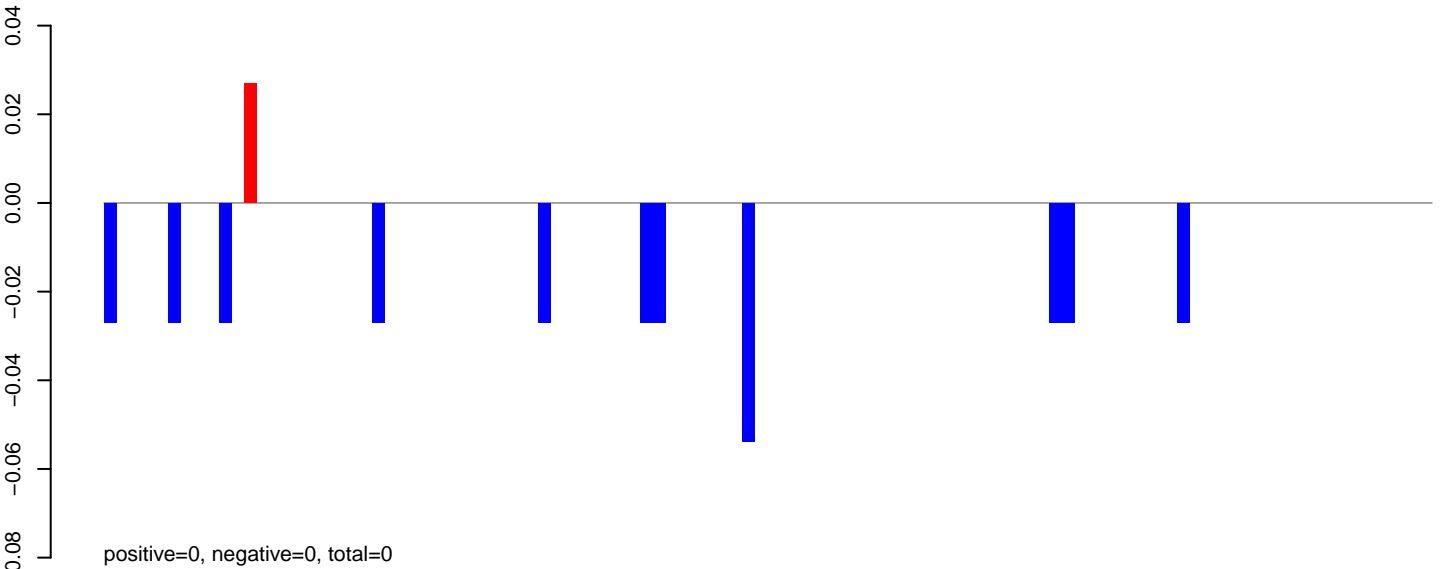


Window size=50, length=1502, TE@R=1286-UNKNOWN:1-1502

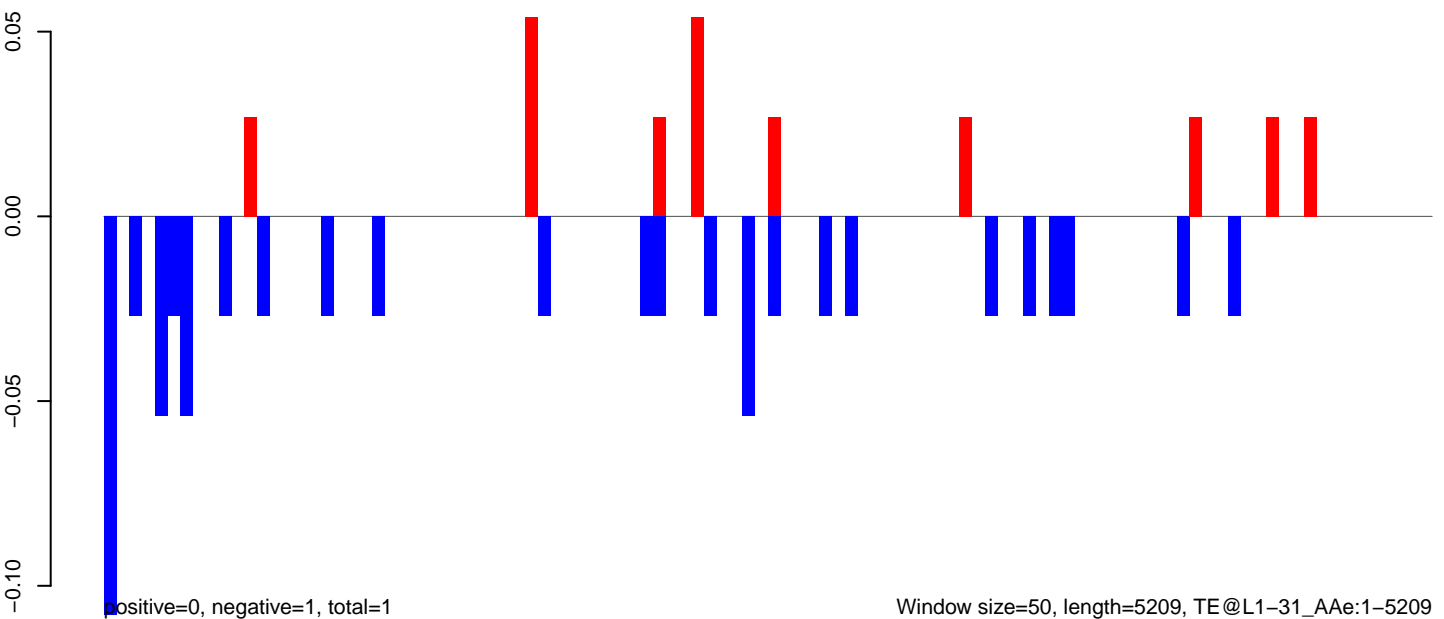
AeAeg_Aag2DENV2NGC.18_23.rep



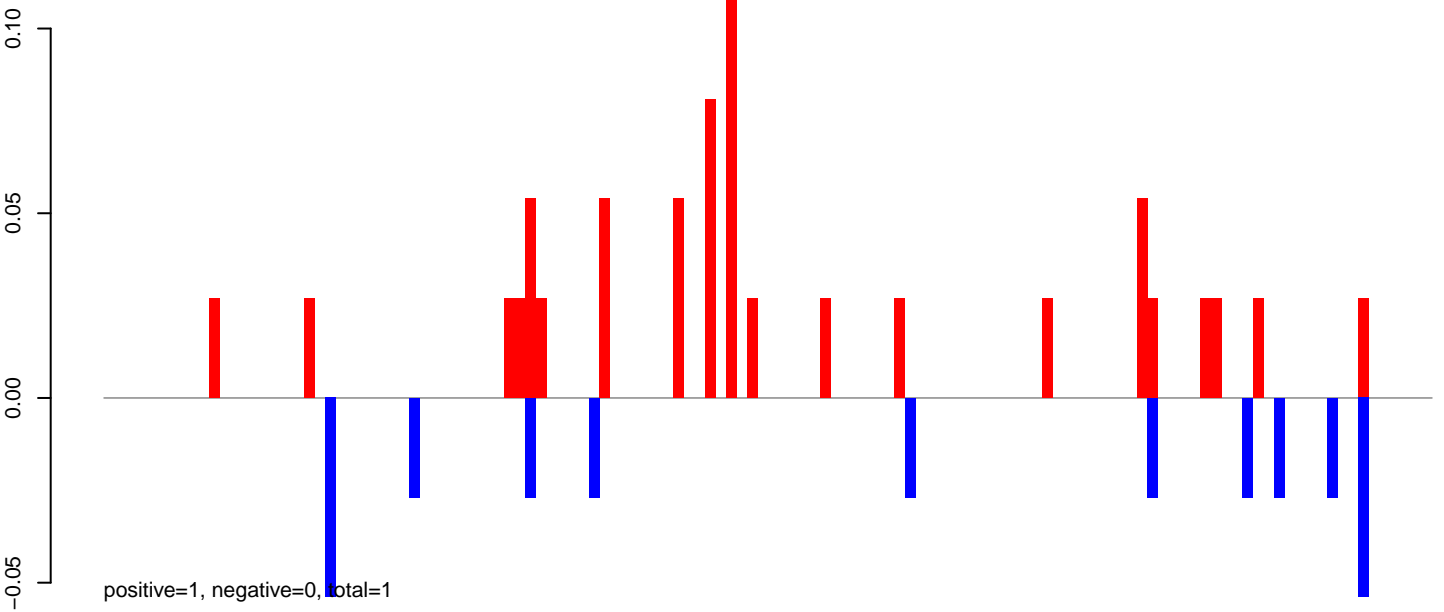
AeAeg_Aag2DENV2NGC.24_35.rep



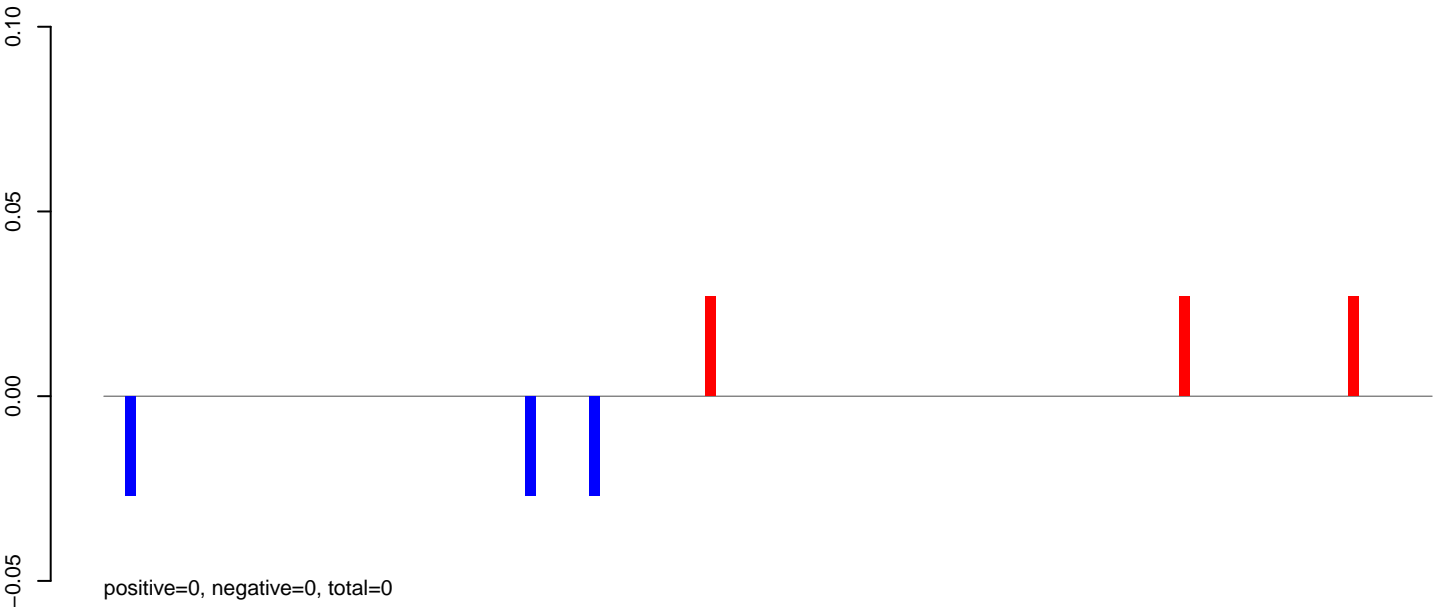
AeAeg_Aag2DENV2NGC.rep



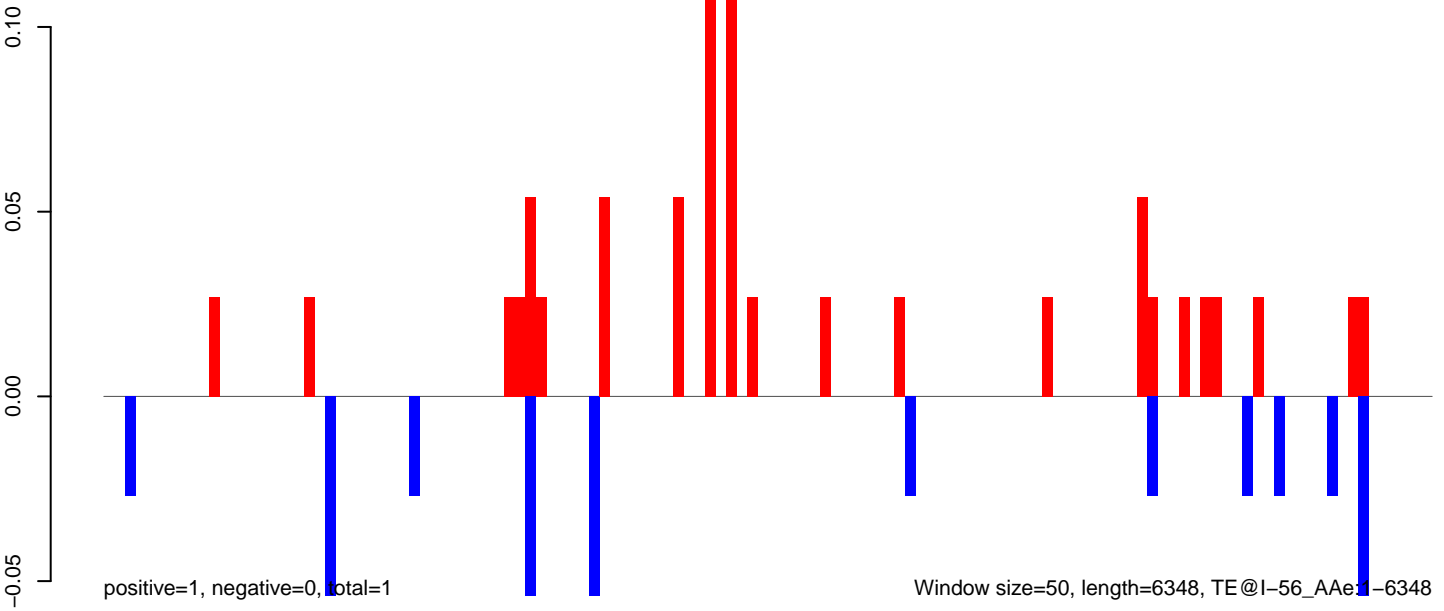
AeAeg_Aag2DENV2NGC.18_23.rep



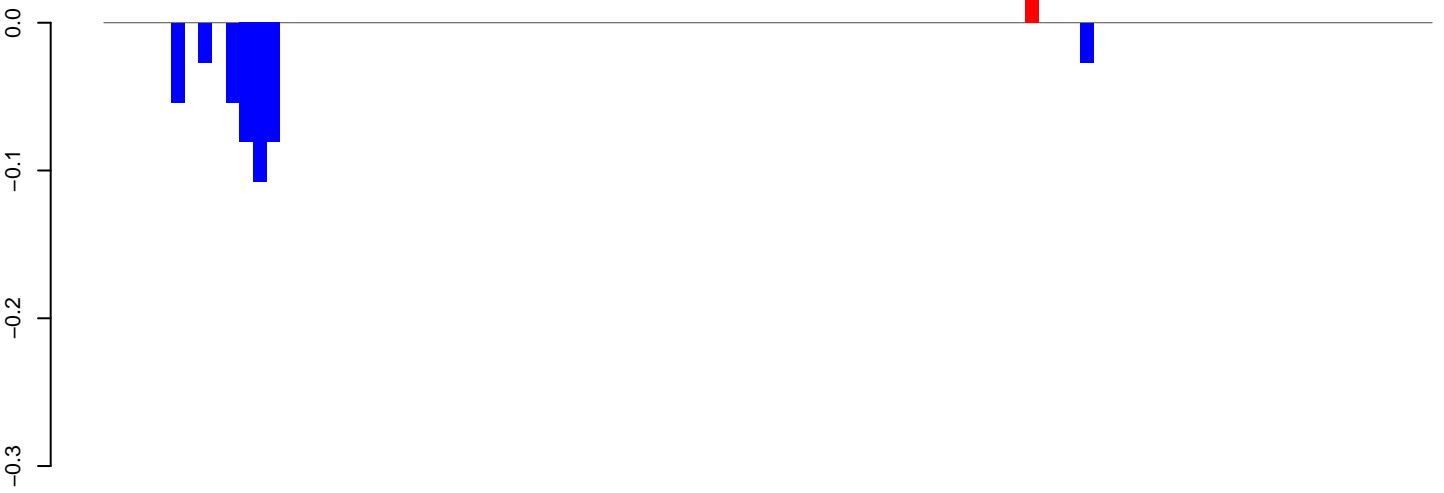
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

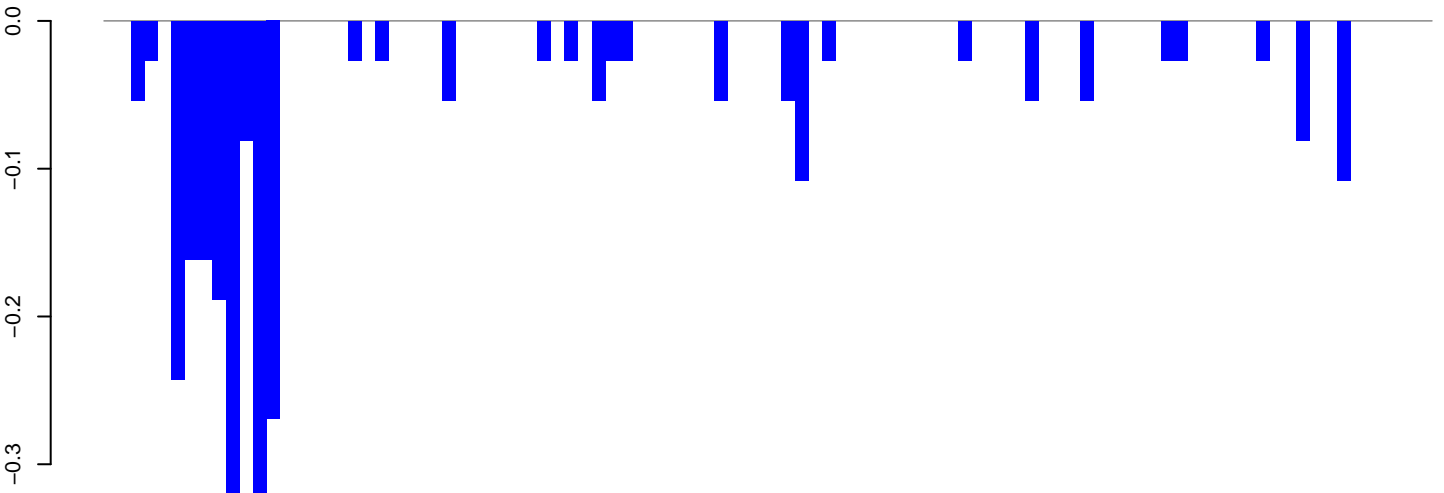


AeAeg_Aag2DENV2NGC.18_23.rep



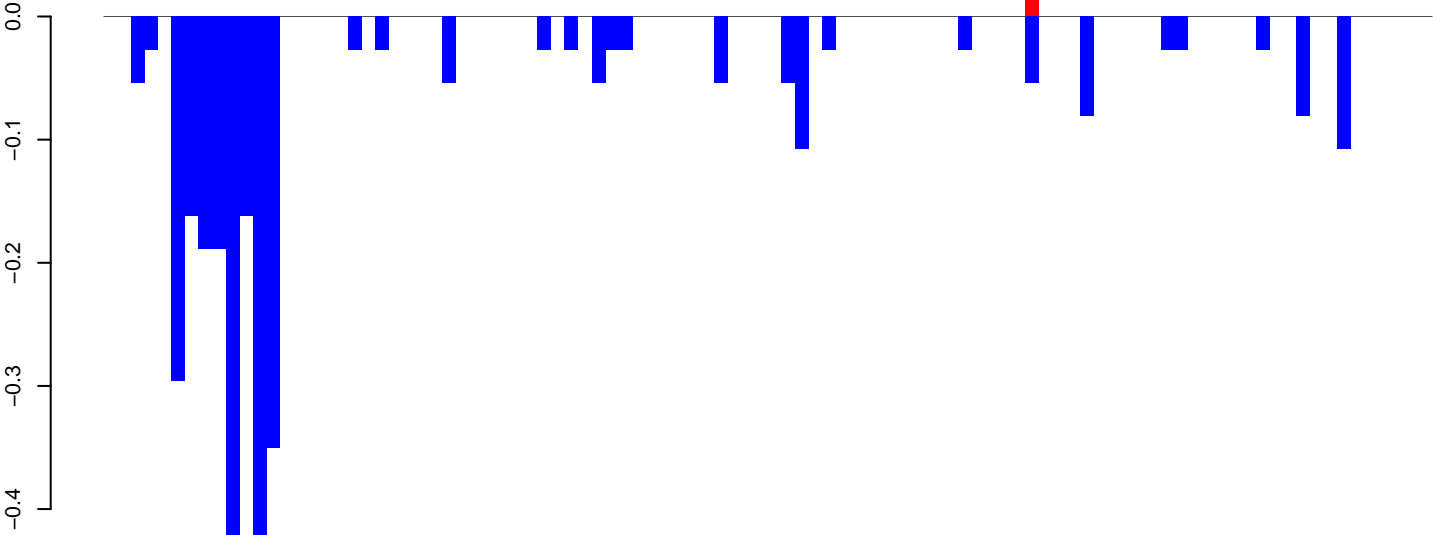
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=3, total=3

AeAeg_Aag2DENV2NGC.rep

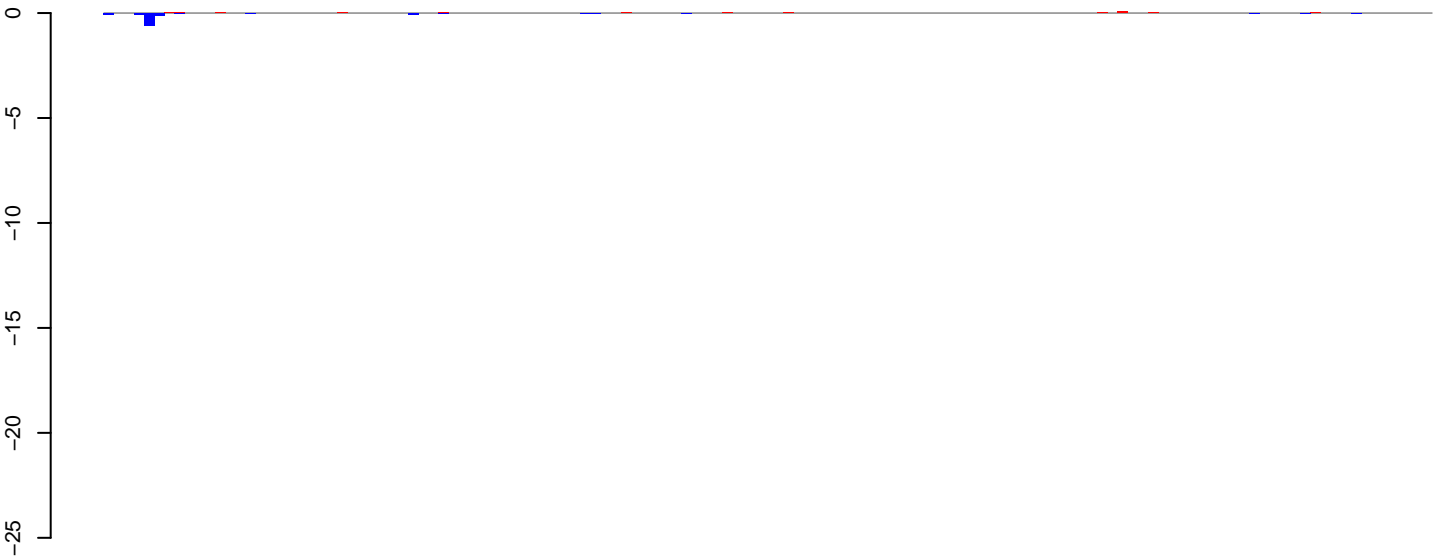


positive=0, negative=3, total=3

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

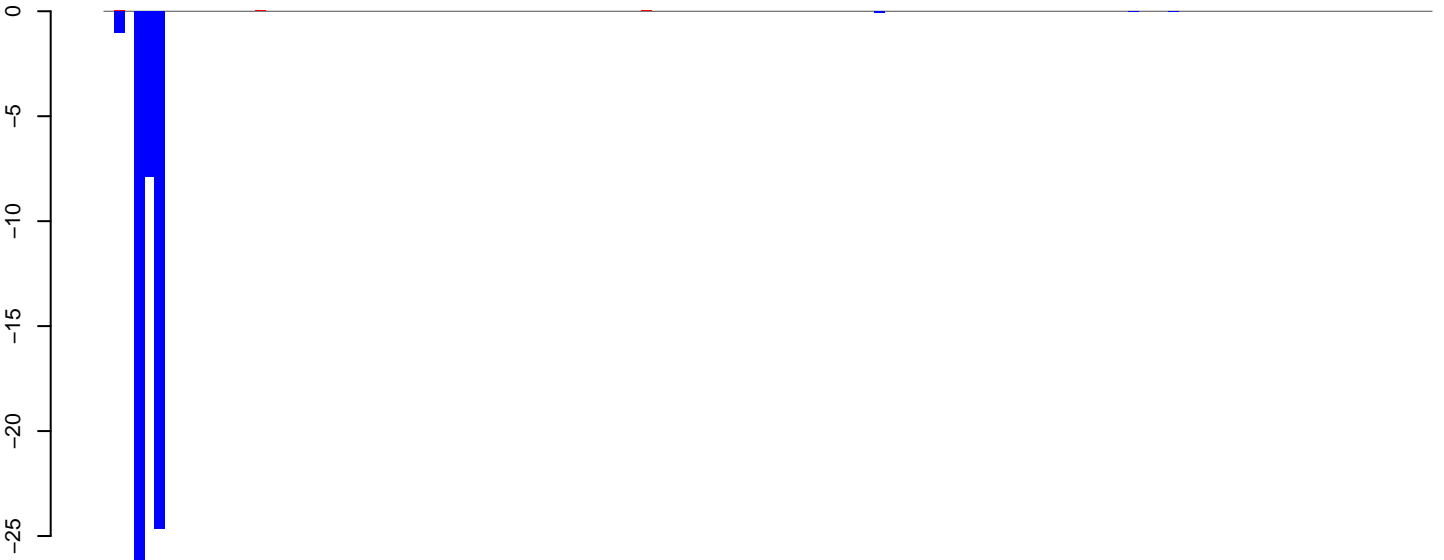
0 1000 2000 3000 4000 5000

AeAeg_Aag2DENV2NGC.18_23.rep



positive=0, negative=1, total=1

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=62, total=62

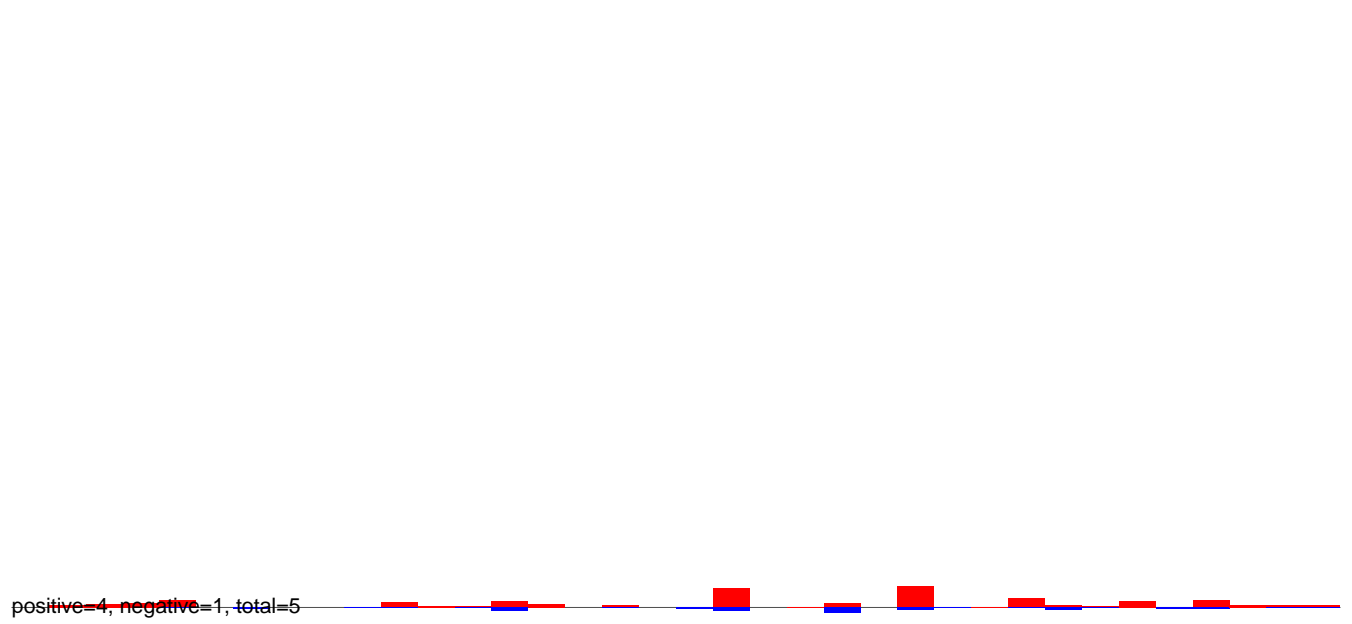
AeAeg_Aag2DENV2NGC.rep



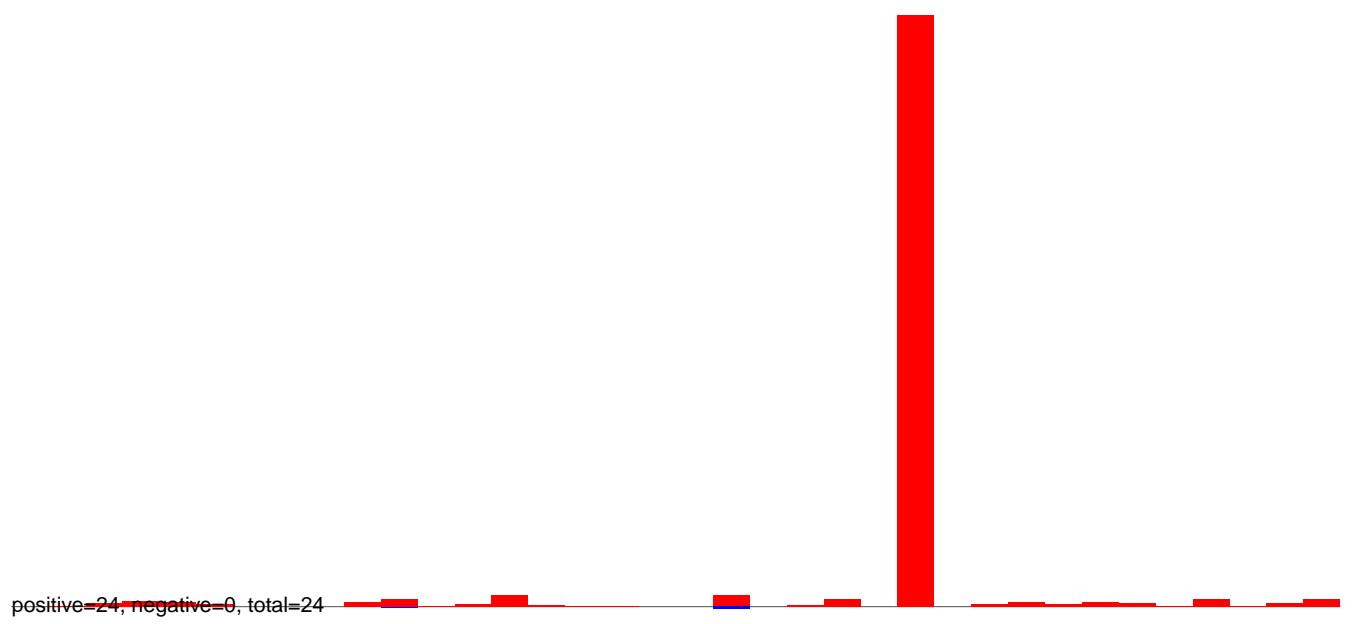
positive=0, negative=63, total=64

Window size=50, length=6584, TE@BEL-5_AA-LTR-I:1-6584

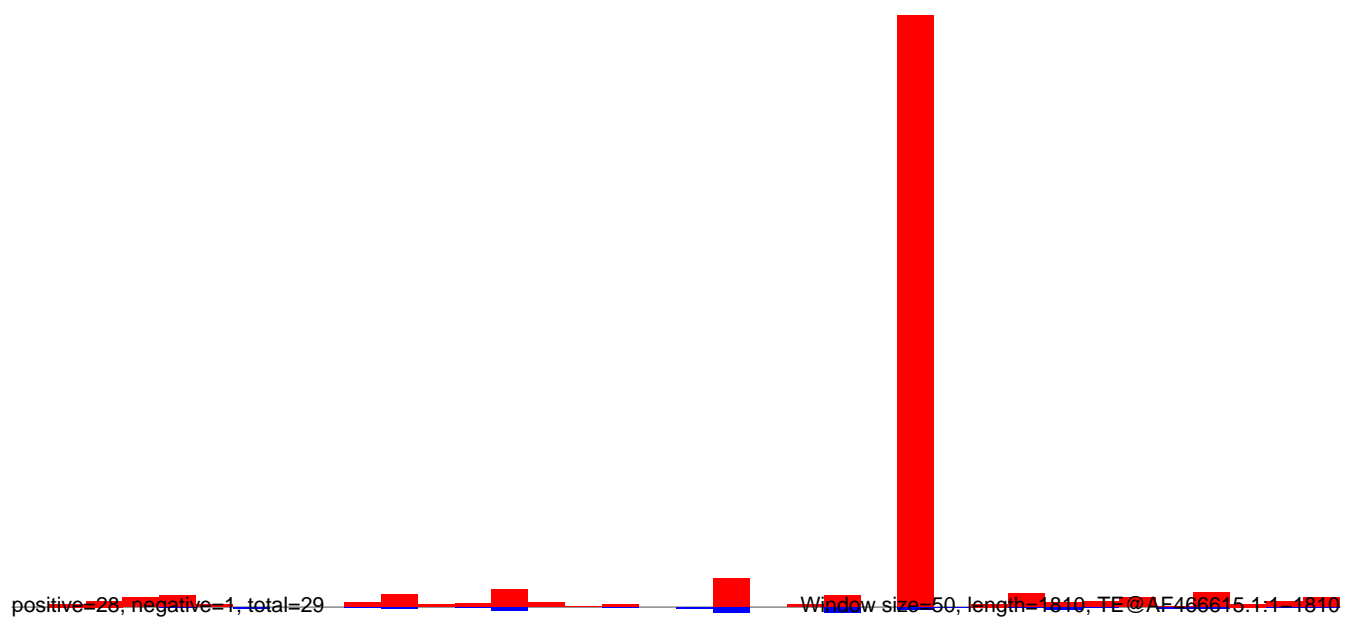
AeAeg_Aag2DENV2NGC.18_23.rep



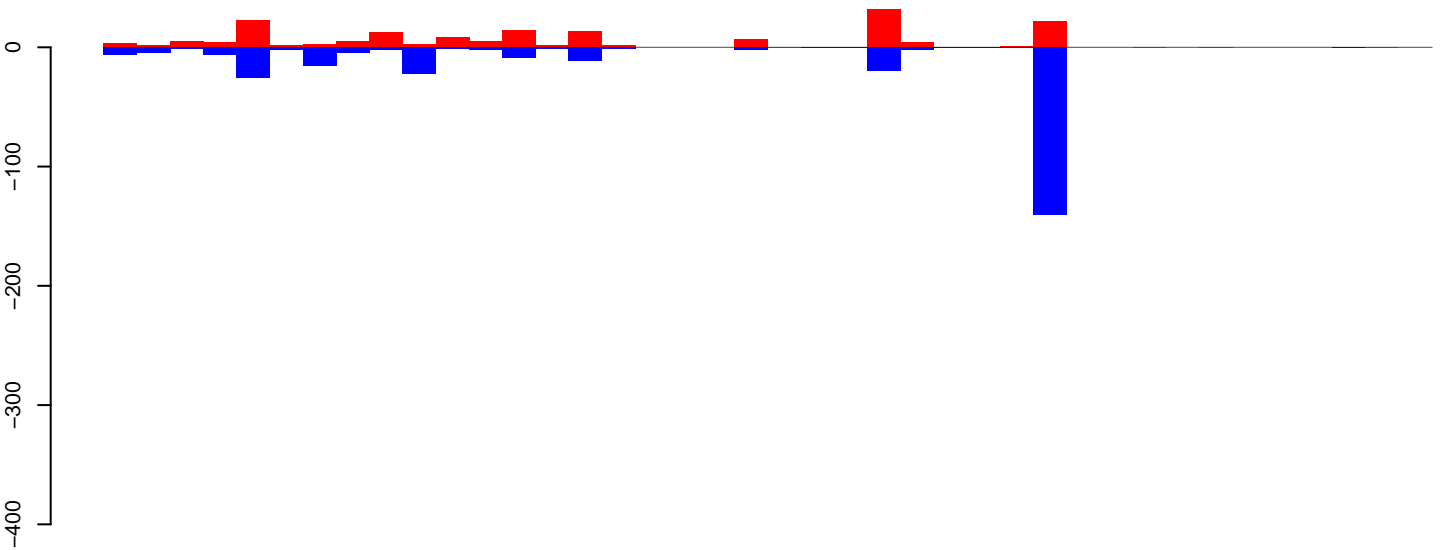
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

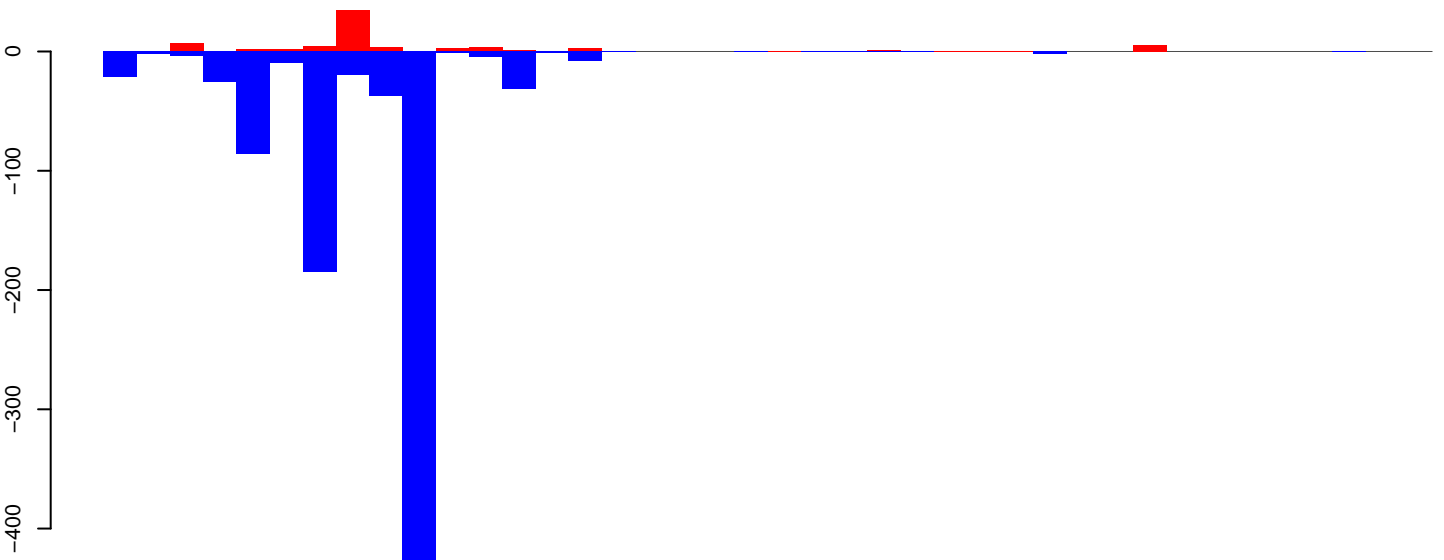


AeAeg_Aag2DENV2NGC.18_23.rep



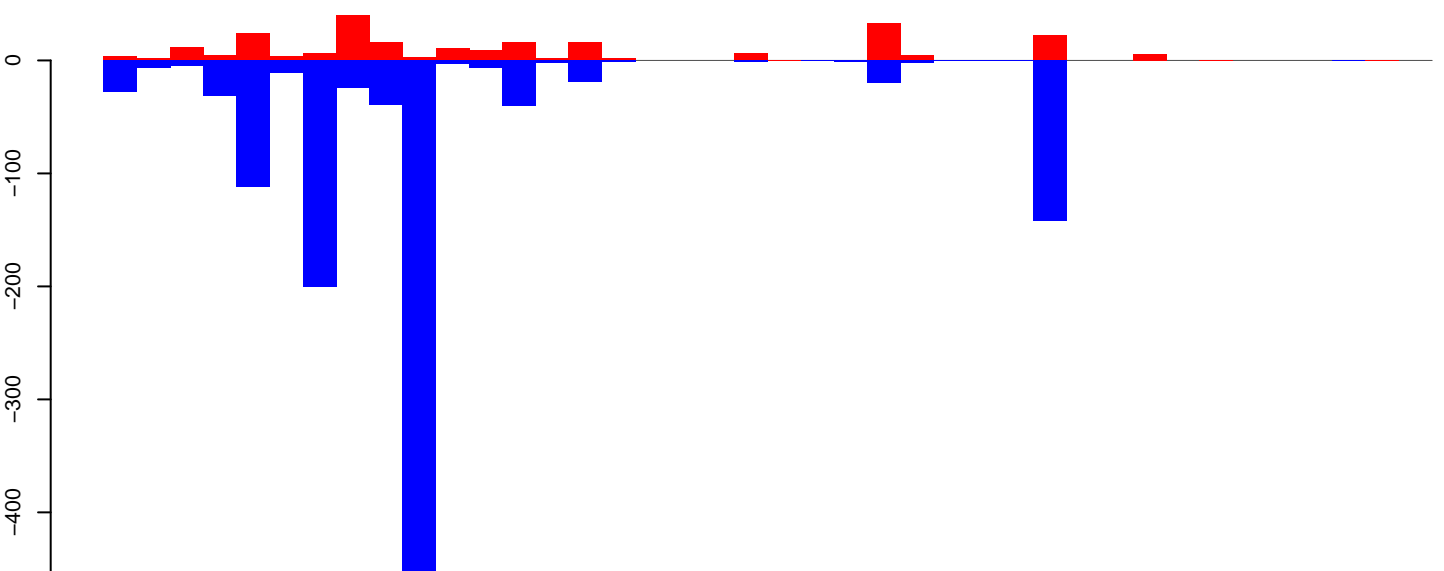
positive=174, negative=282, total=456

AeAeg_Aag2DENV2NGC.24_35.rep



positive=75, negative=906, total=981

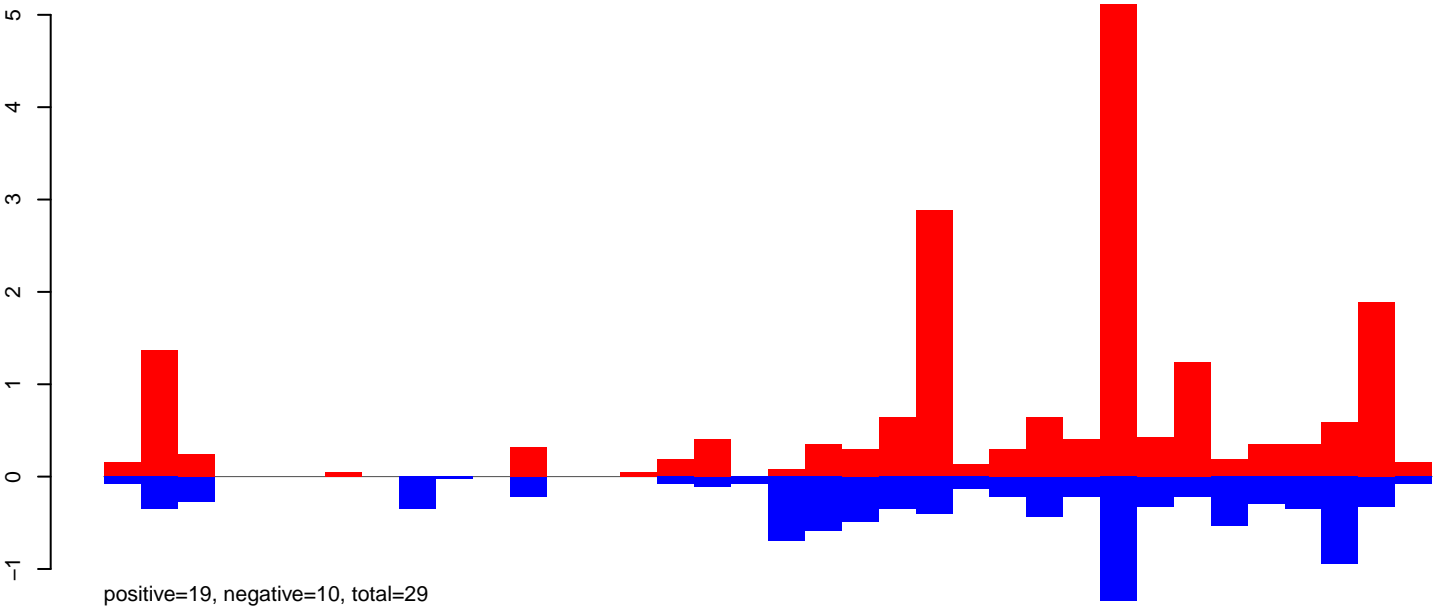
AeAeg_Aag2DENV2NGC.rep



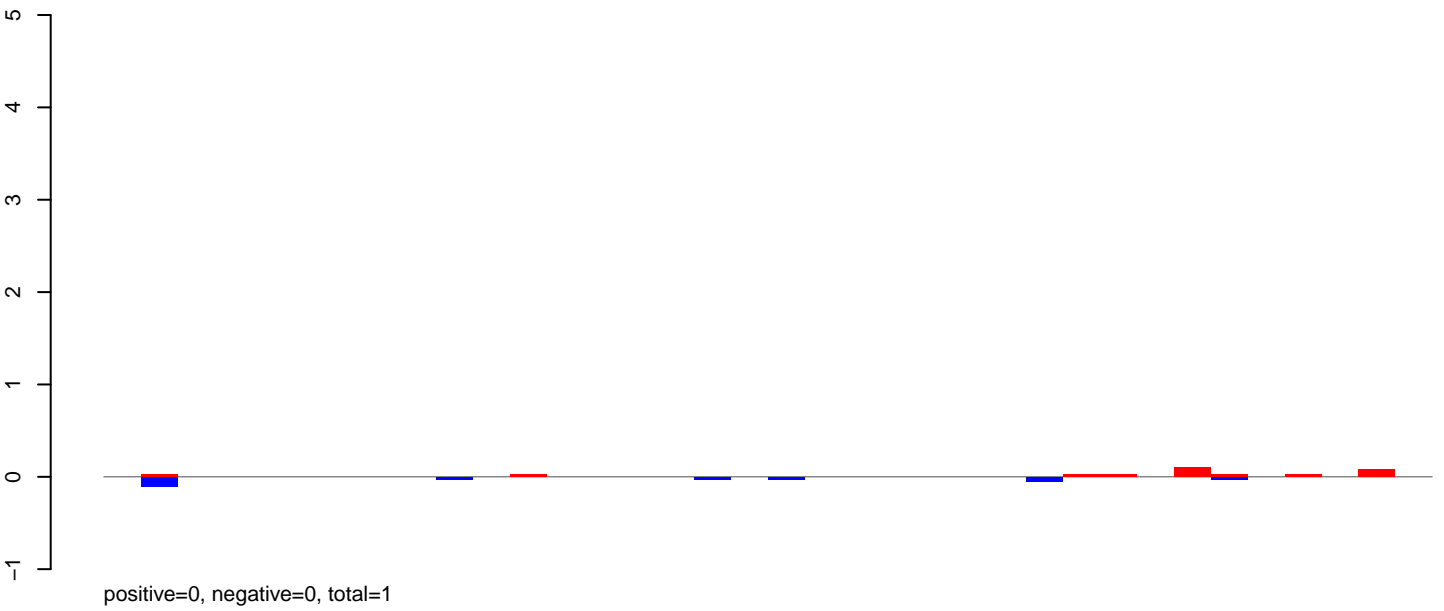
positive=249, negative=1188, total=1437

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

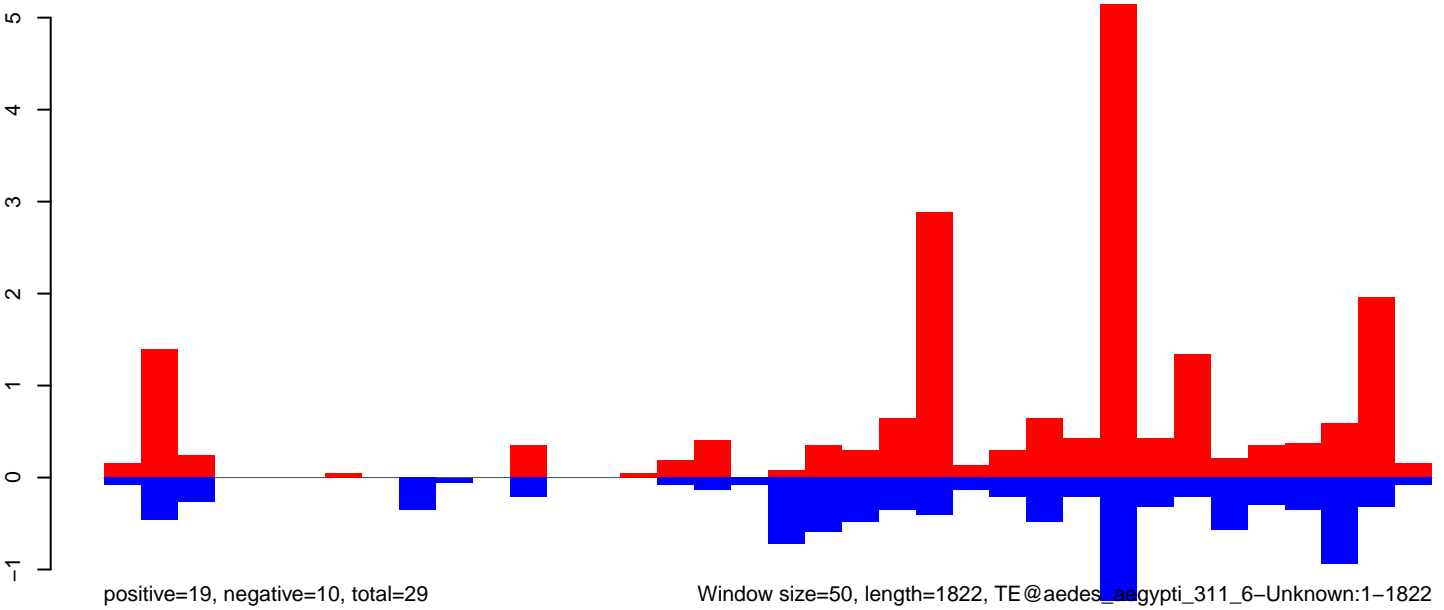
AeAeg_Aag2DENV2NGC.18_23.rep



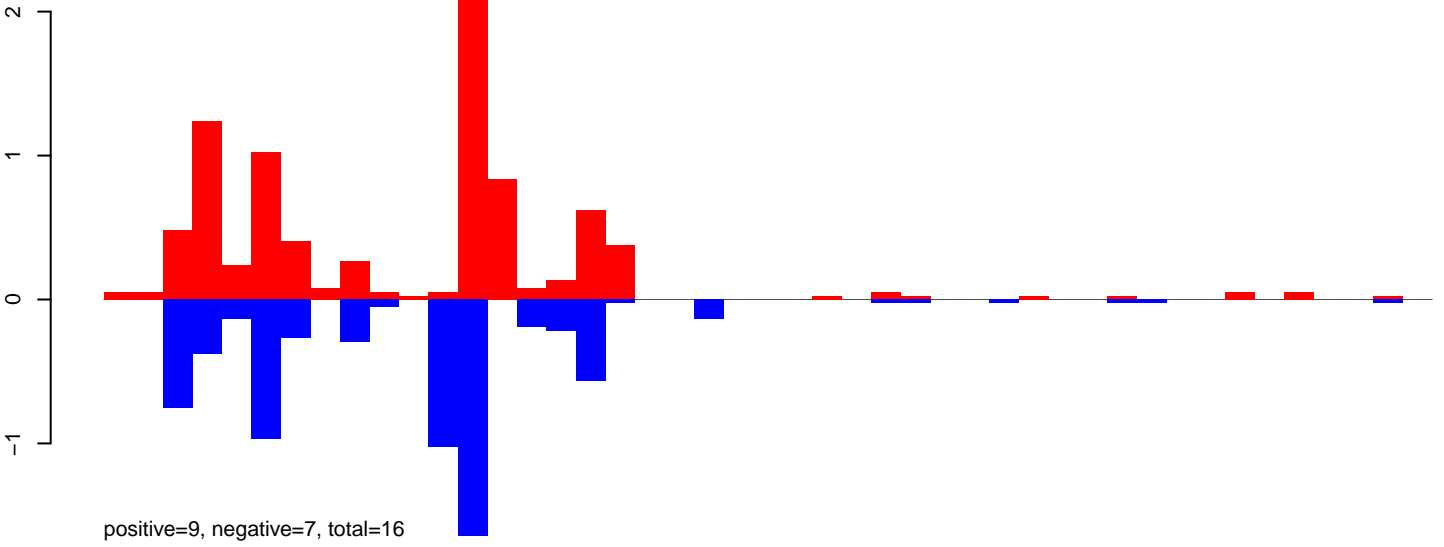
AeAeg_Aag2DENV2NGC.24_35.rep



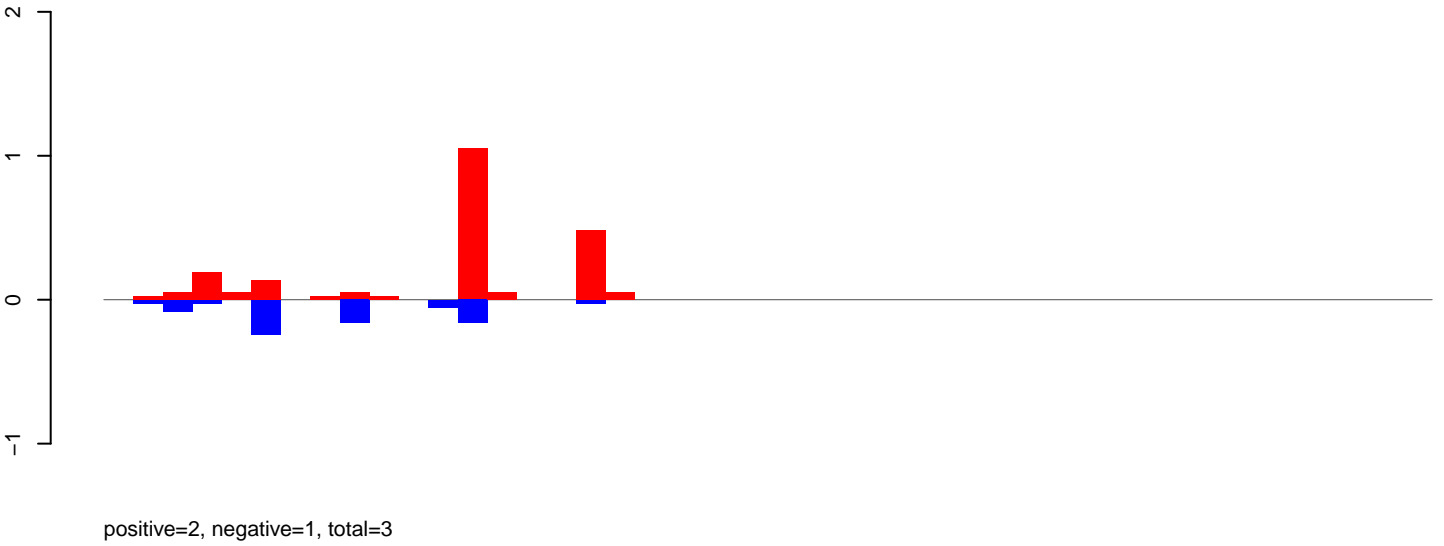
AeAeg_Aag2DENV2NGC.rep



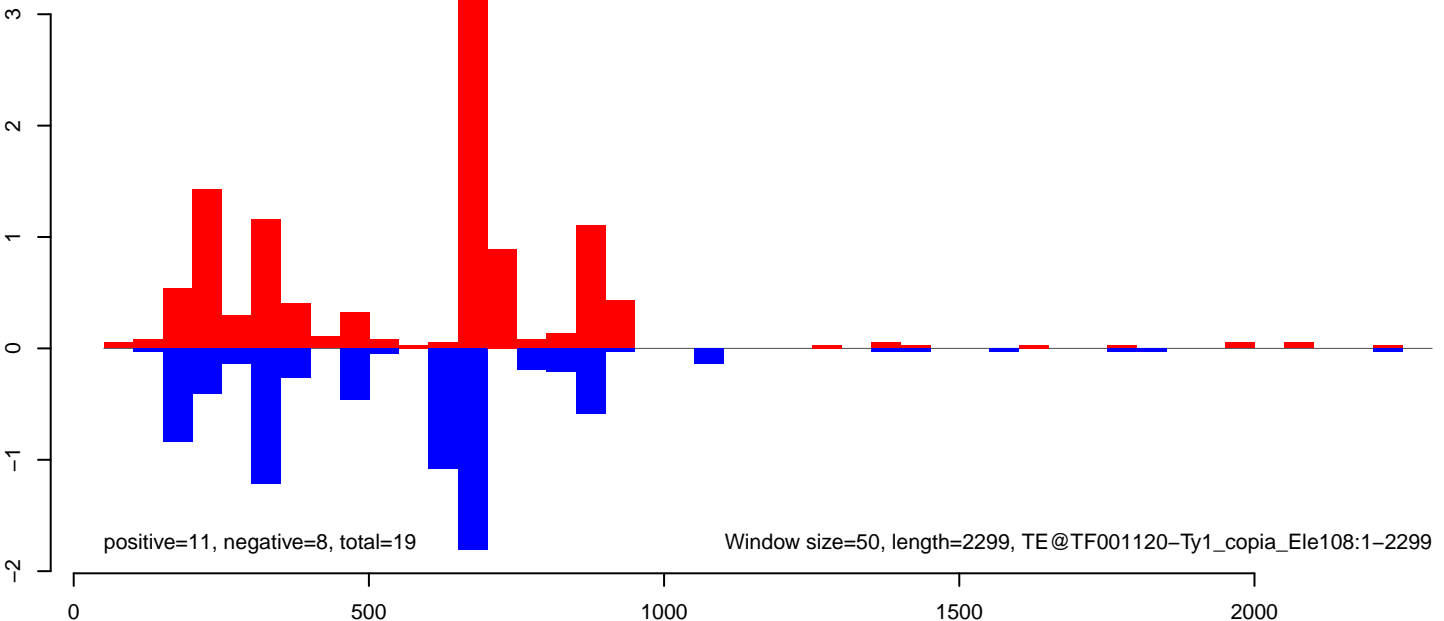
AeAeg_Aag2DENV2NGC.18_23.rep



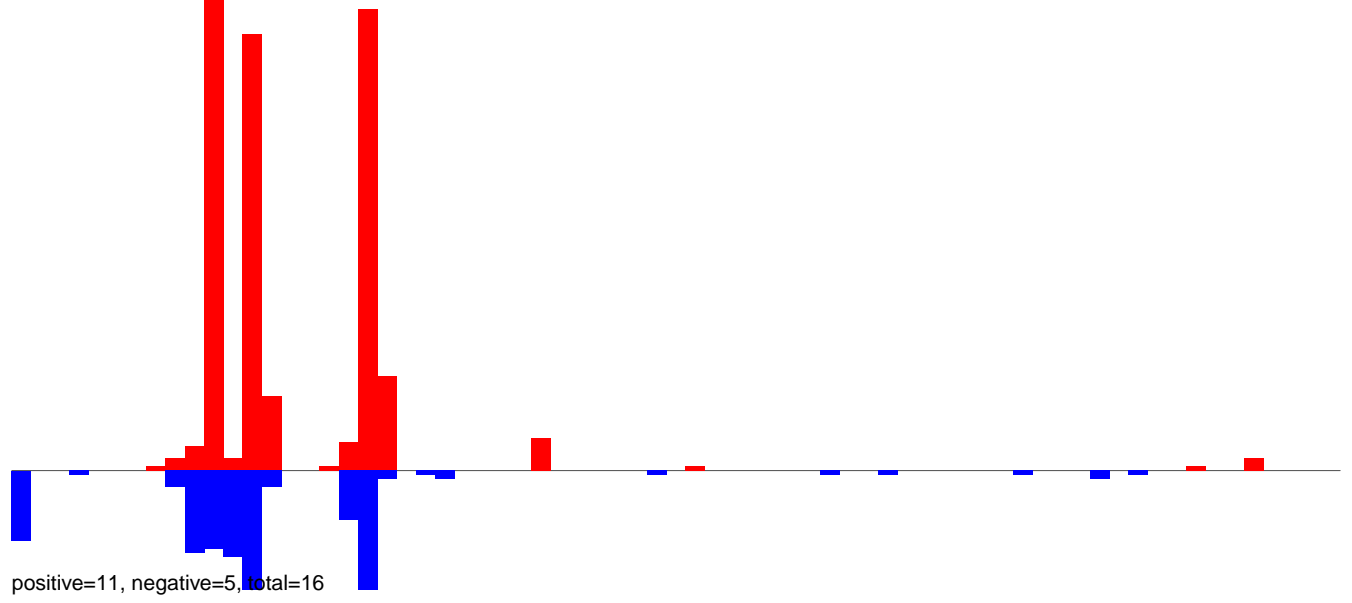
AeAeg_Aag2DENV2NGC.24_35.rep



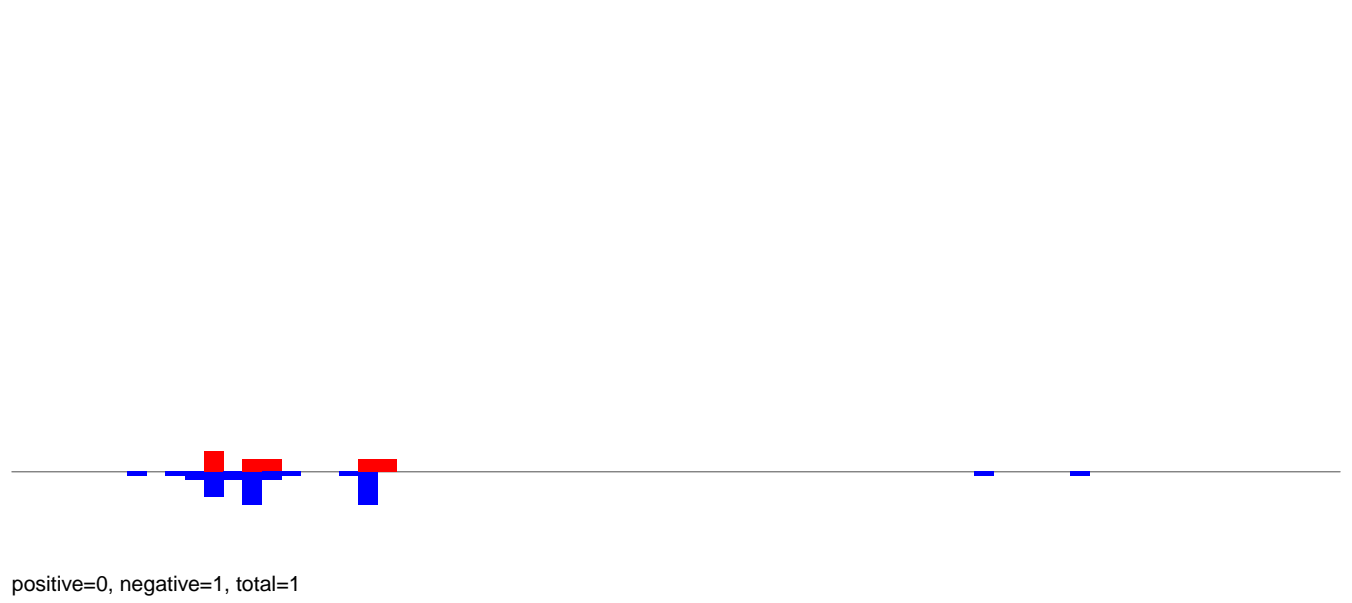
AeAeg_Aag2DENV2NGC.rep



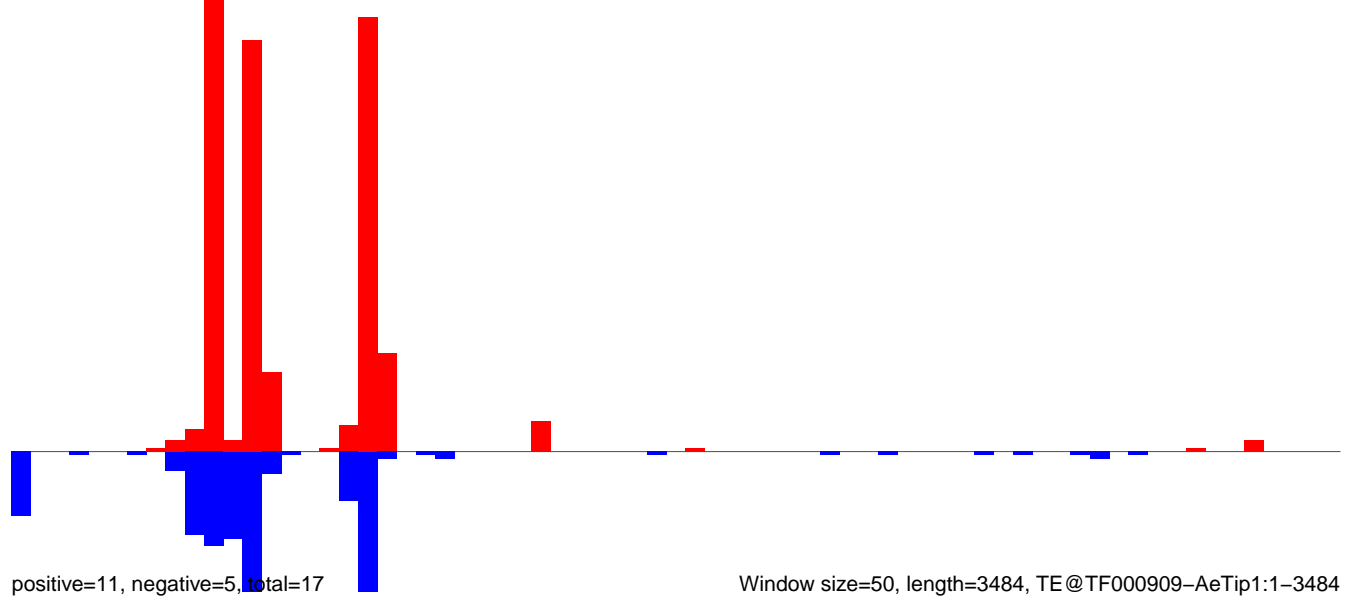
AeAeg_Aag2DENV2NGC.18_23.rep



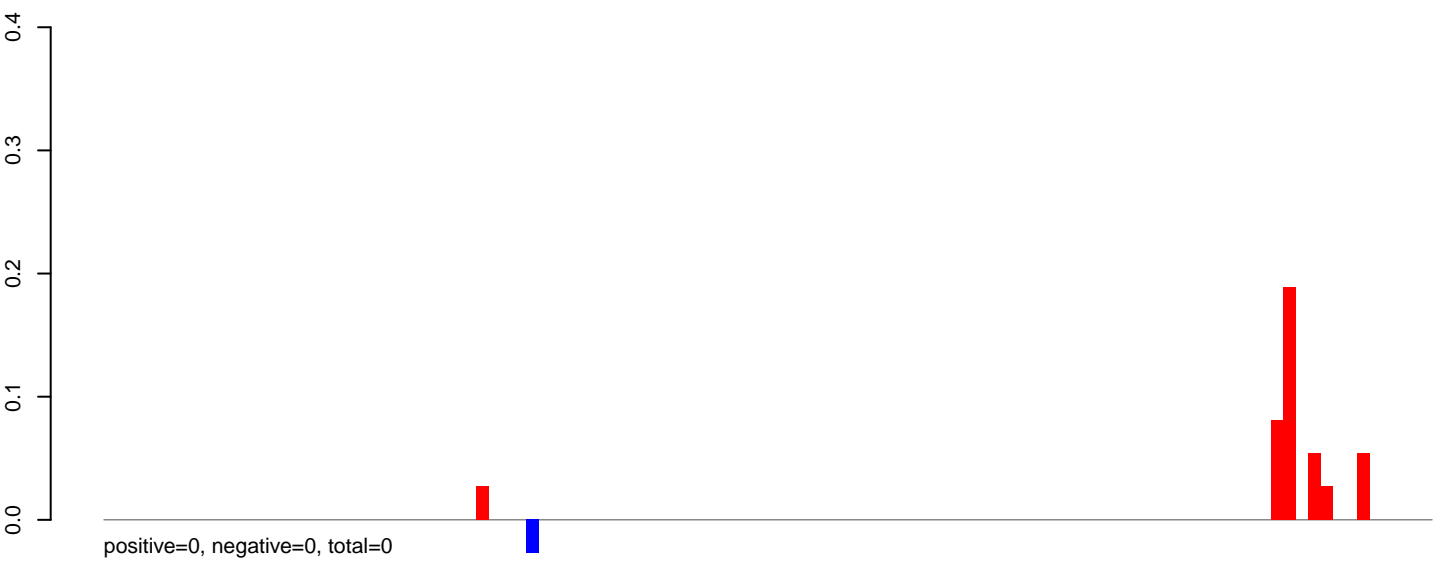
AeAeg_Aag2DENV2NGC.24_35.rep



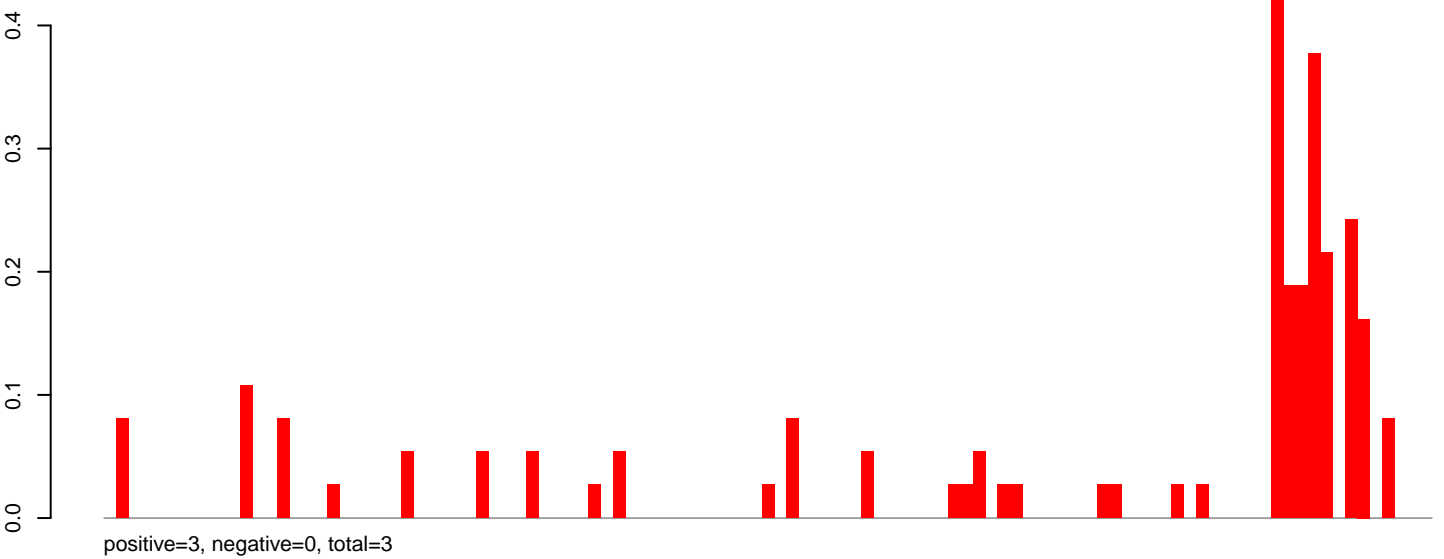
AeAeg_Aag2DENV2NGC.rep



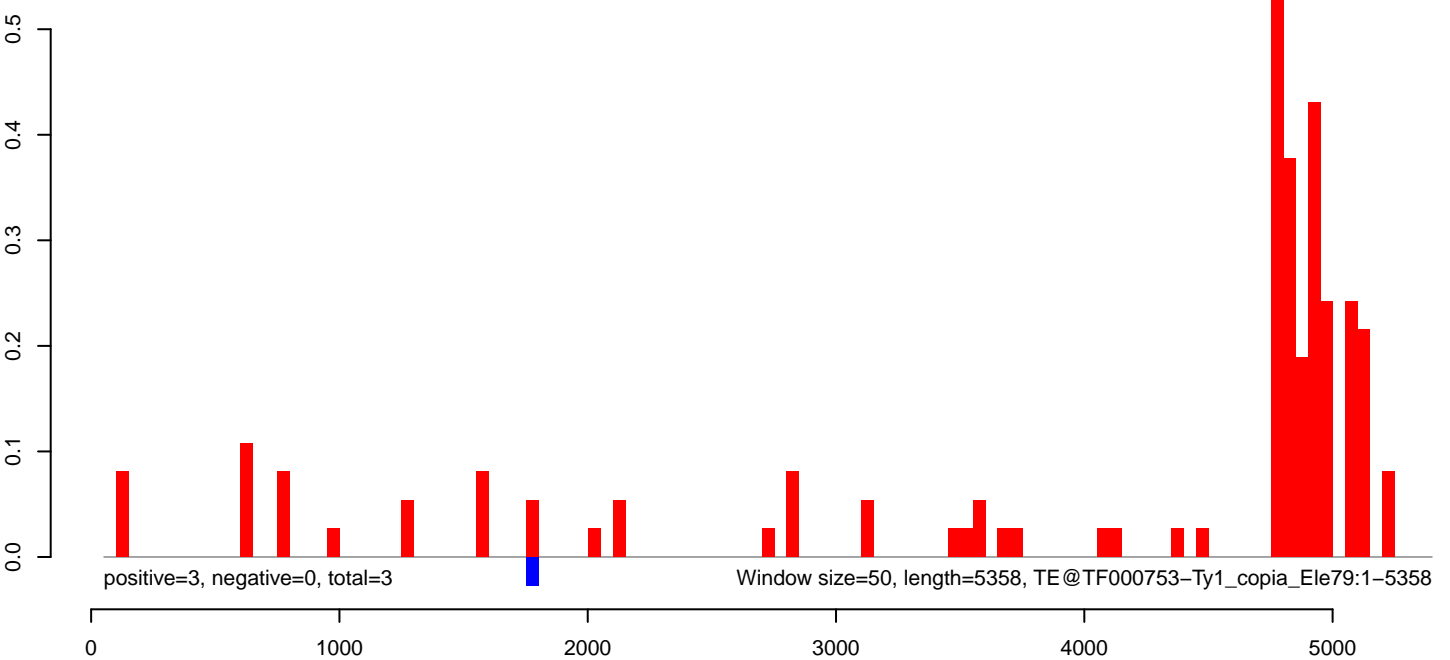
AeAeg_Aag2DENV2NGC.18_23.rep



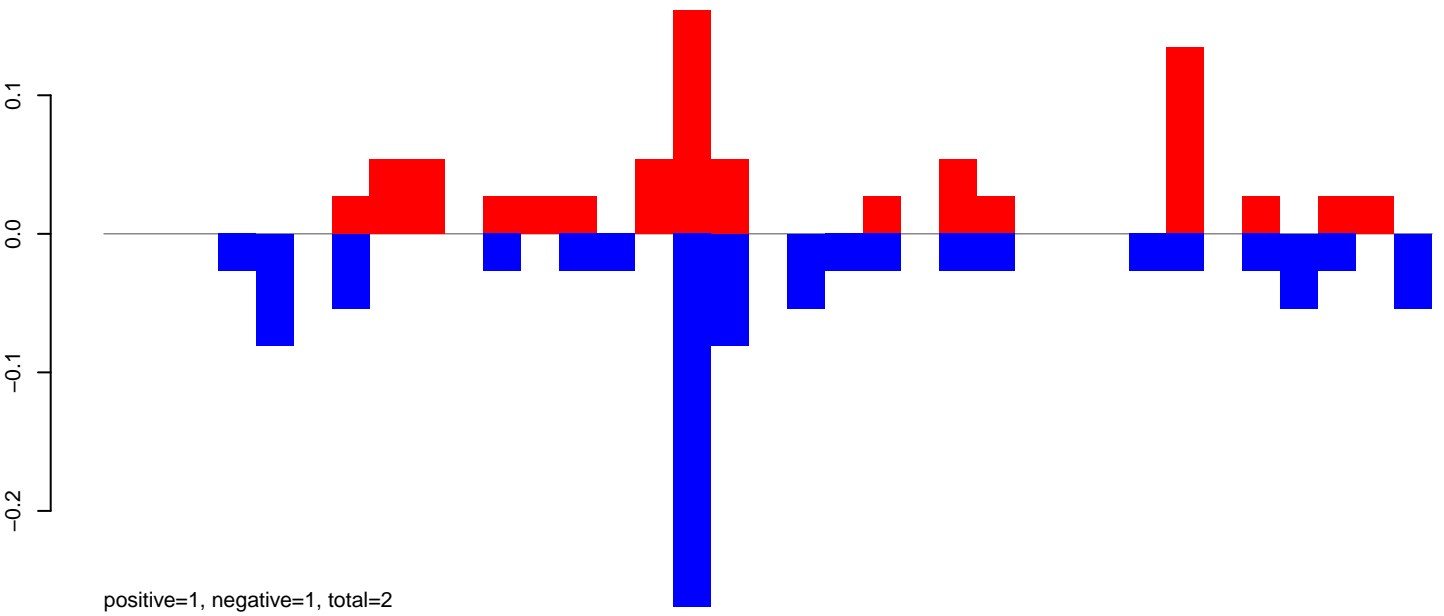
AeAeg_Aag2DENV2NGC.24_35.rep



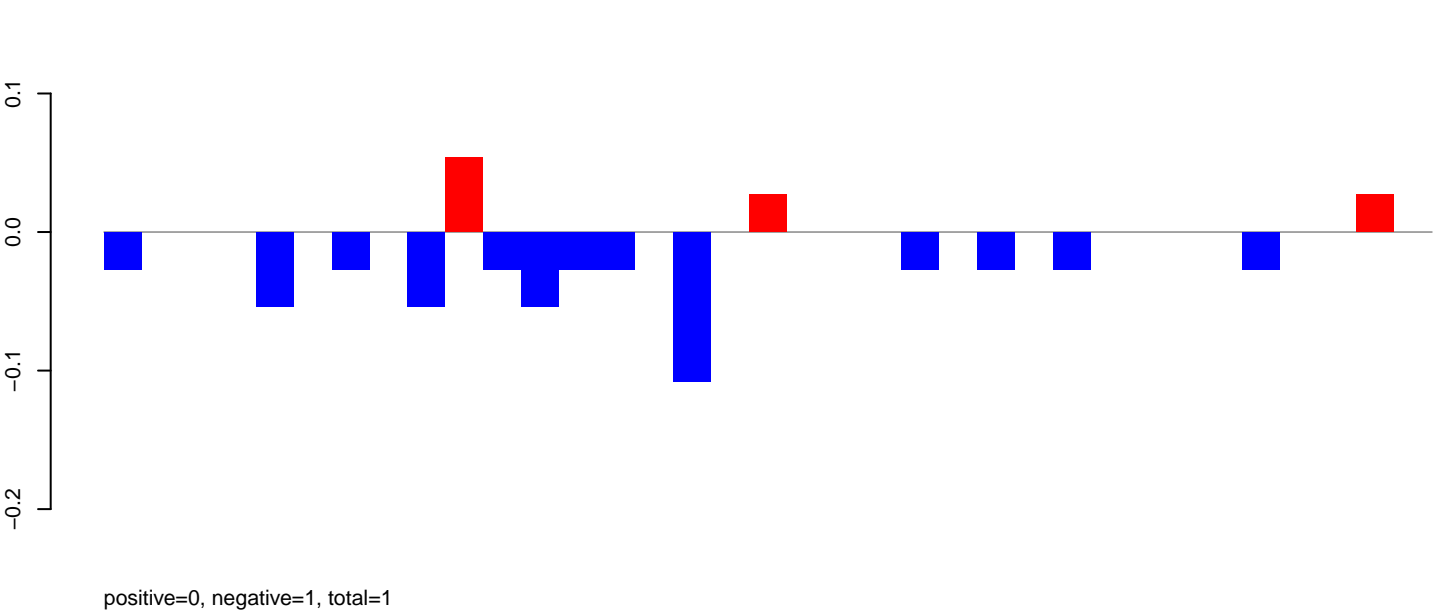
AeAeg_Aag2DENV2NGC.rep



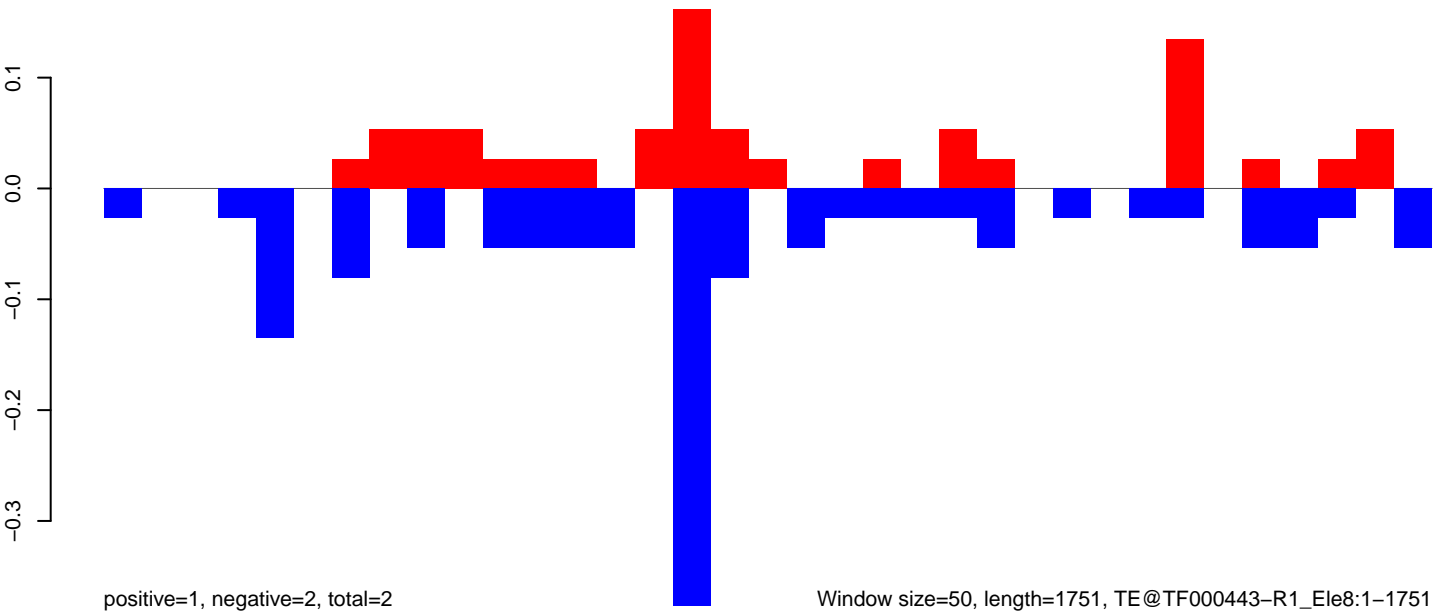
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

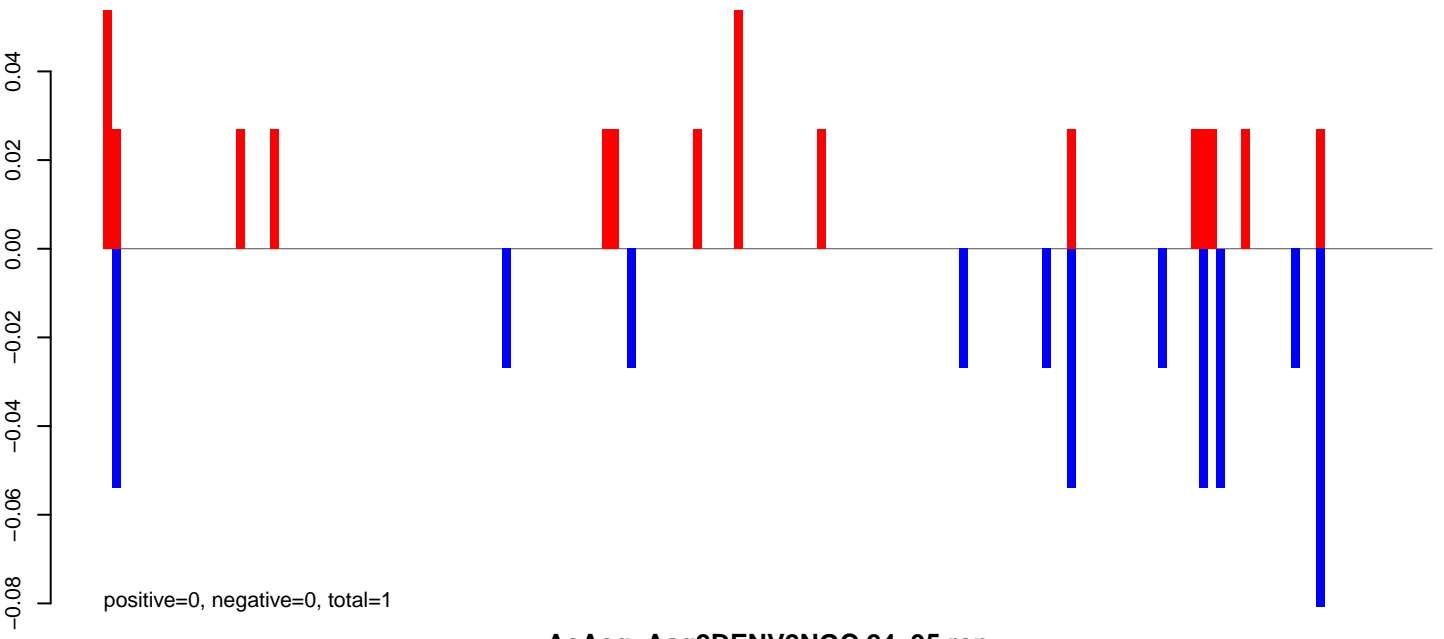


AeAeg_Aag2DENV2NGC.rep

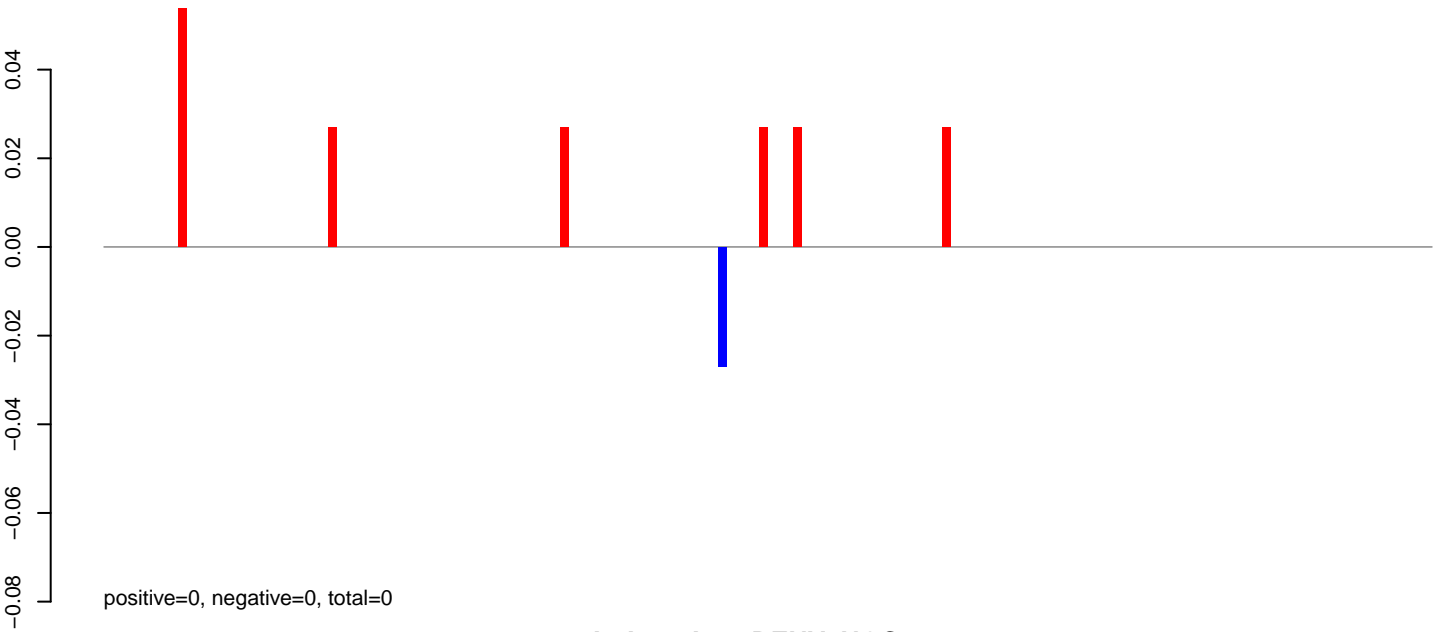


Window size=50, length=1751, TE@TF000443-R1_Ele8:1-1751

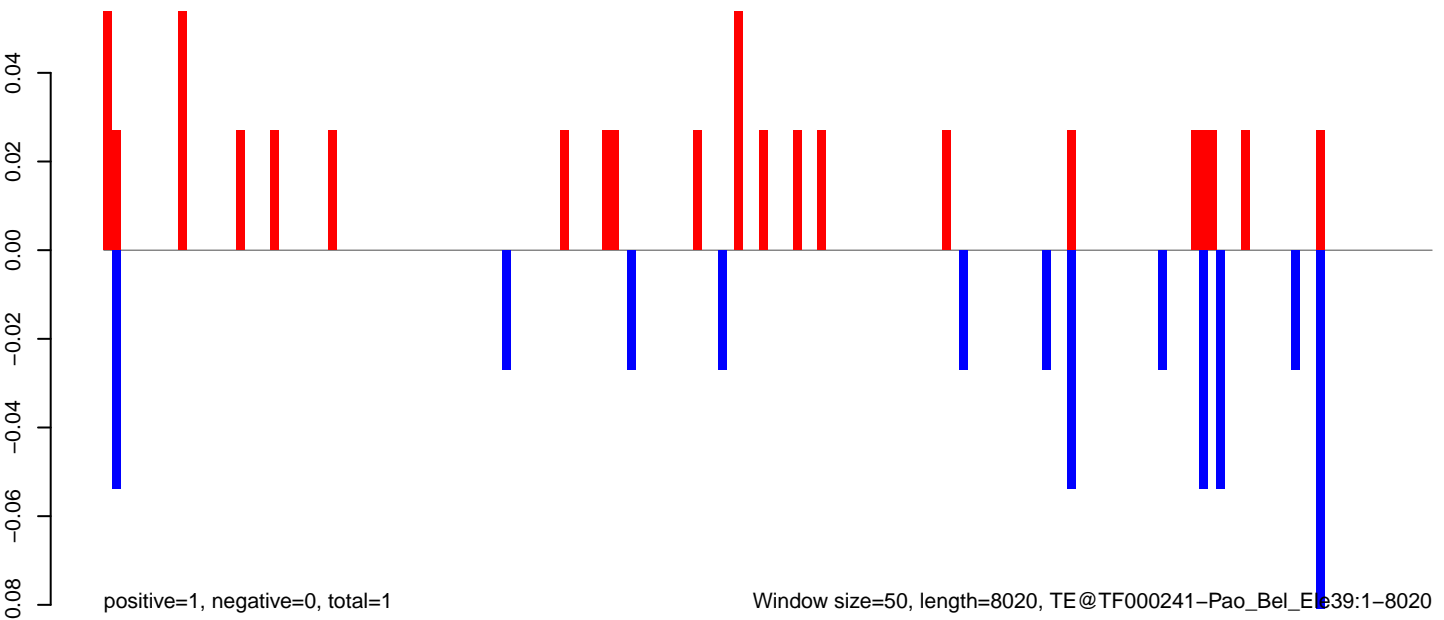
AeAeg_Aag2DENV2NGC.18_23.rep



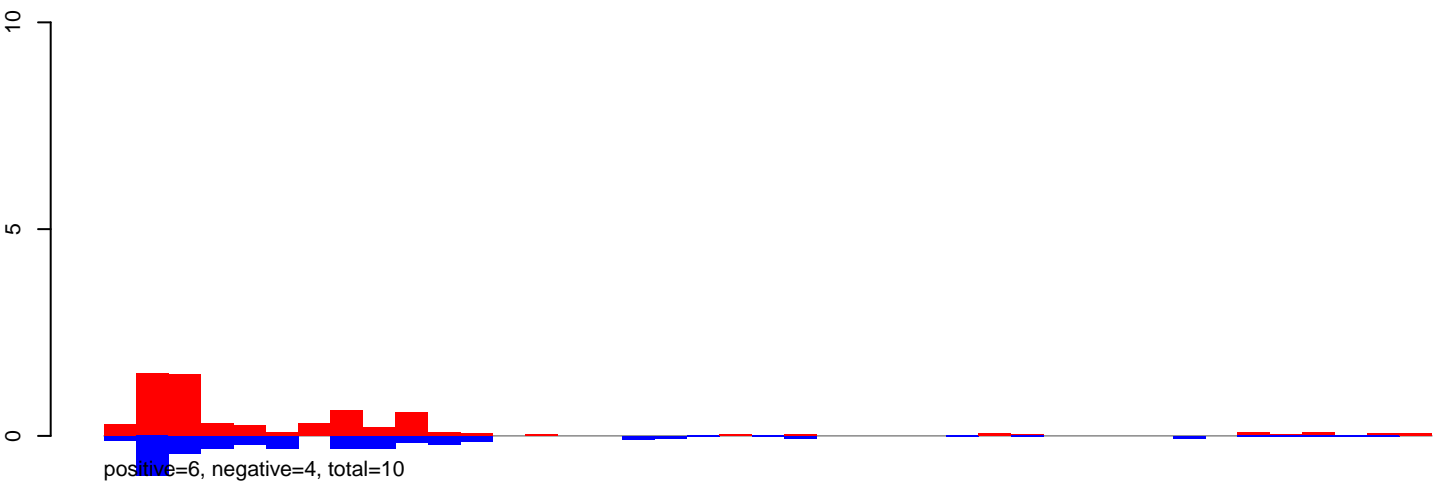
AeAeg_Aag2DENV2NGC.24_35.rep



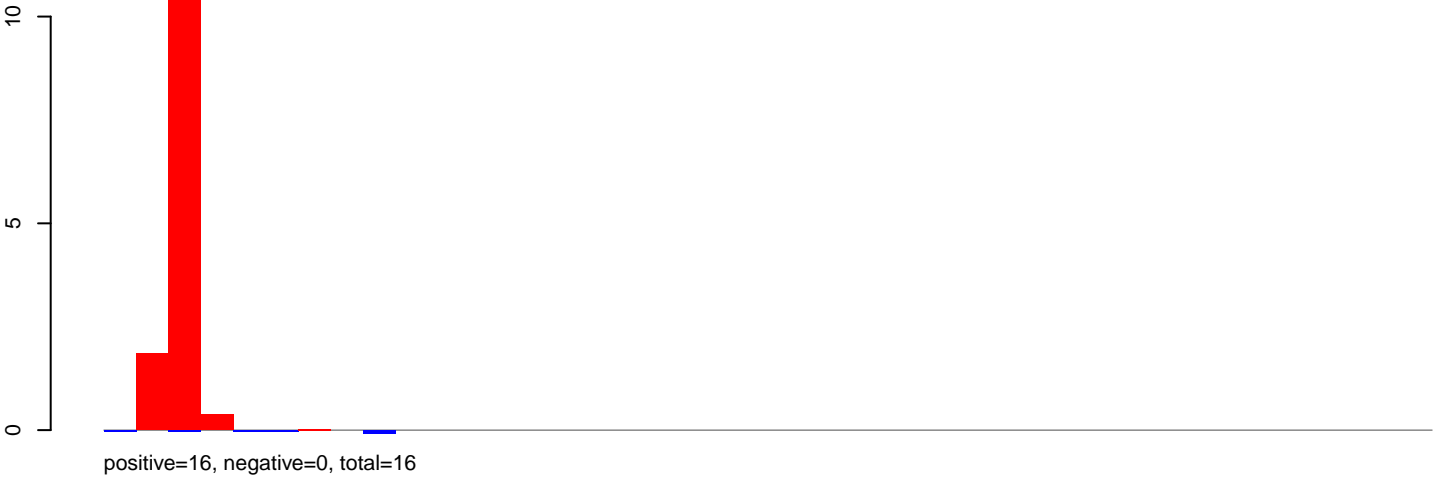
AeAeg_Aag2DENV2NGC.rep



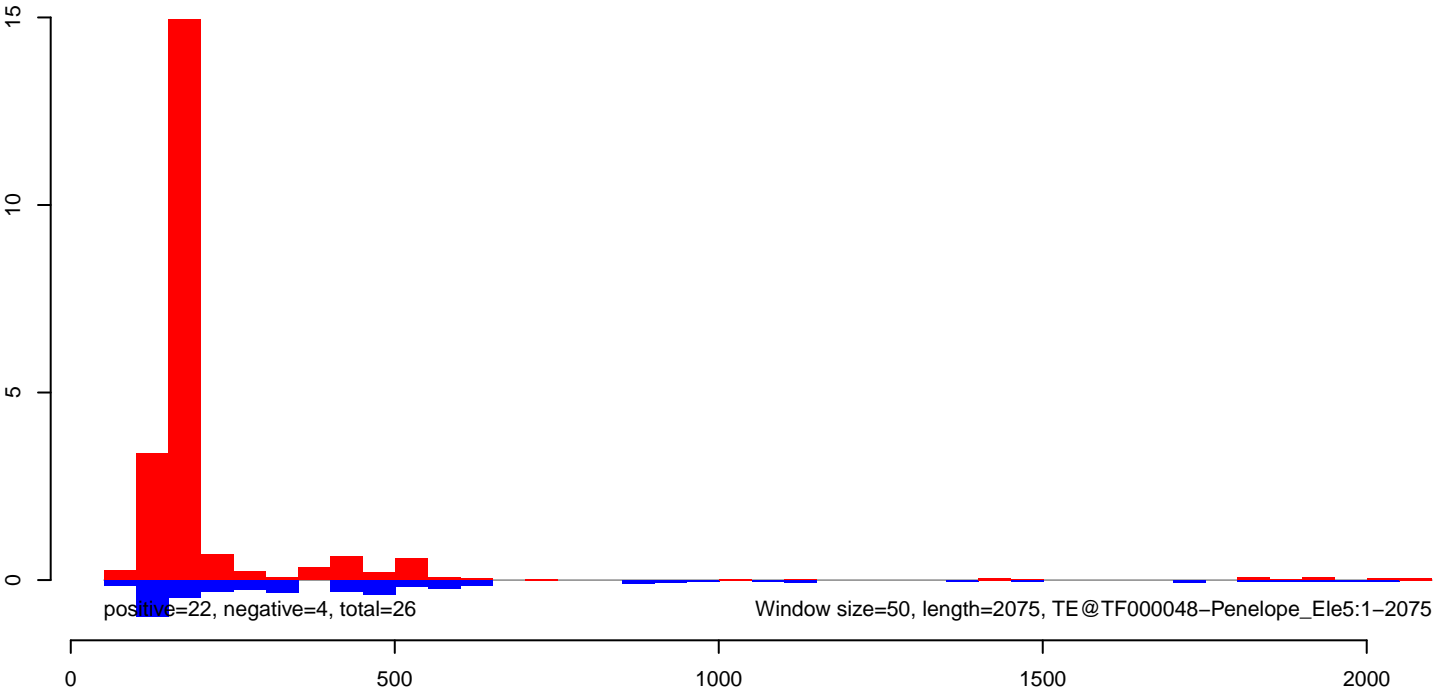
AeAeg_Aag2DENV2NGC.18_23.rep



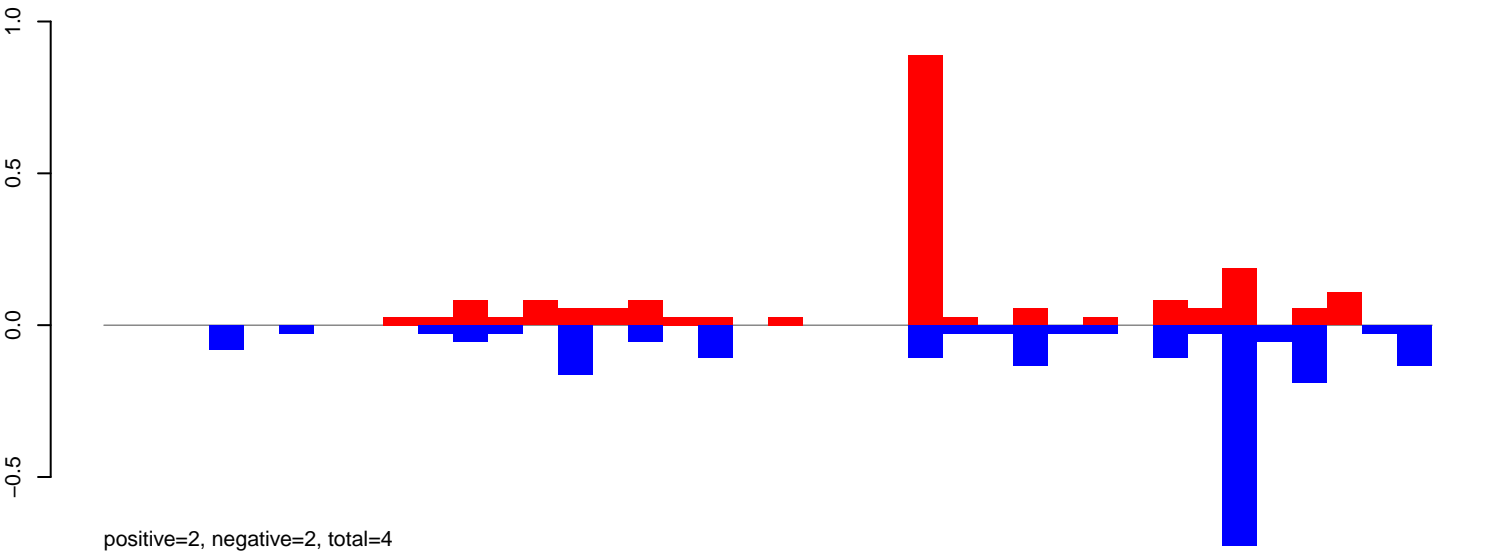
AeAeg_Aag2DENV2NGC.24_35.rep



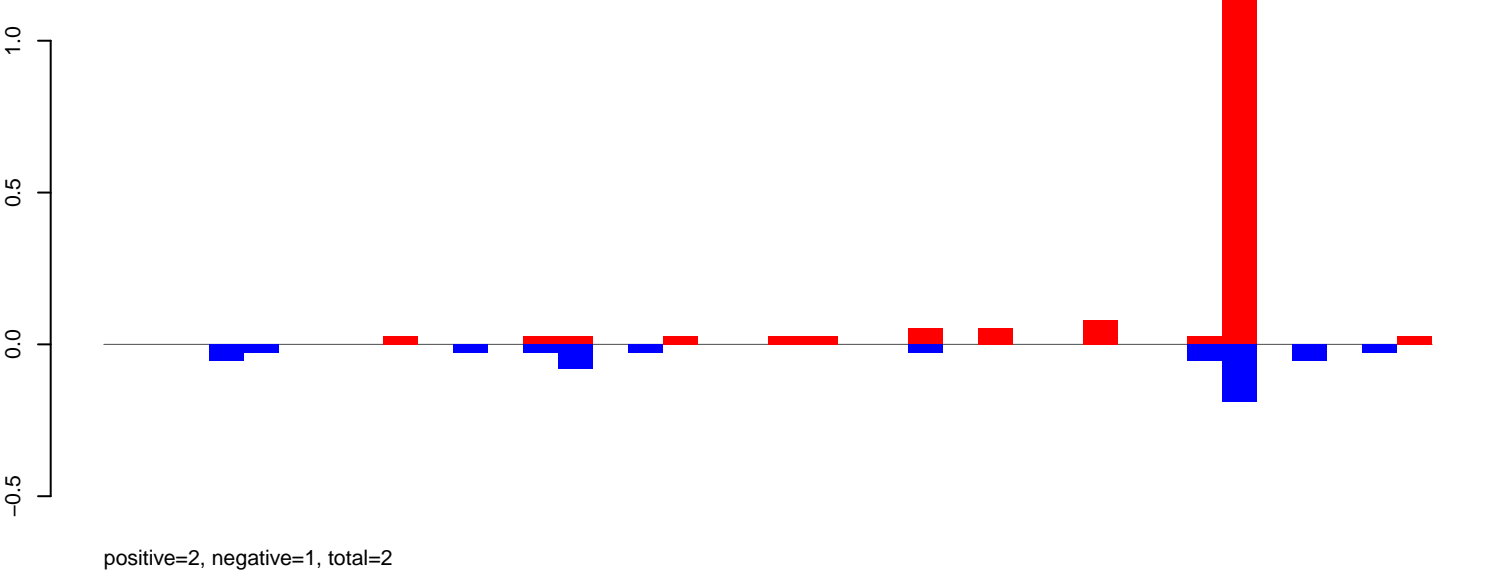
AeAeg_Aag2DENV2NGC.rep



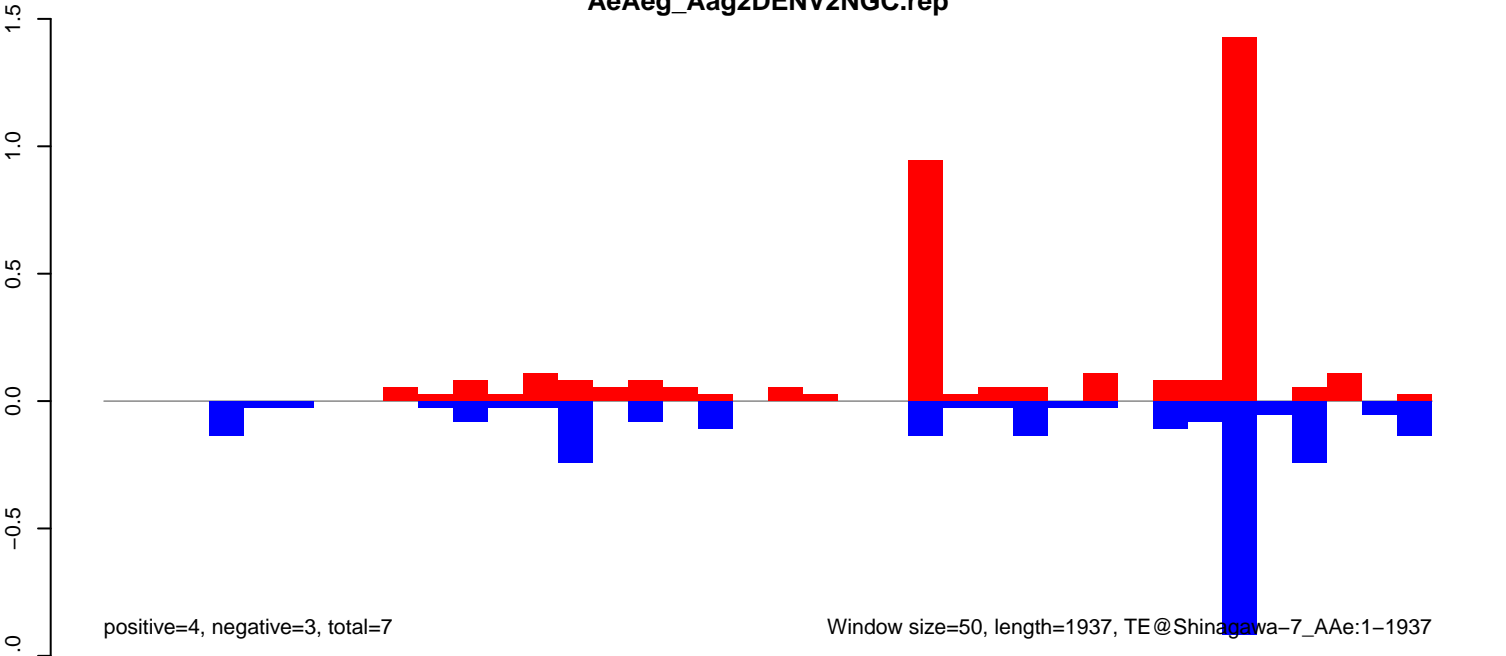
AeAeg_Aag2DENV2NGC.18_23.rep



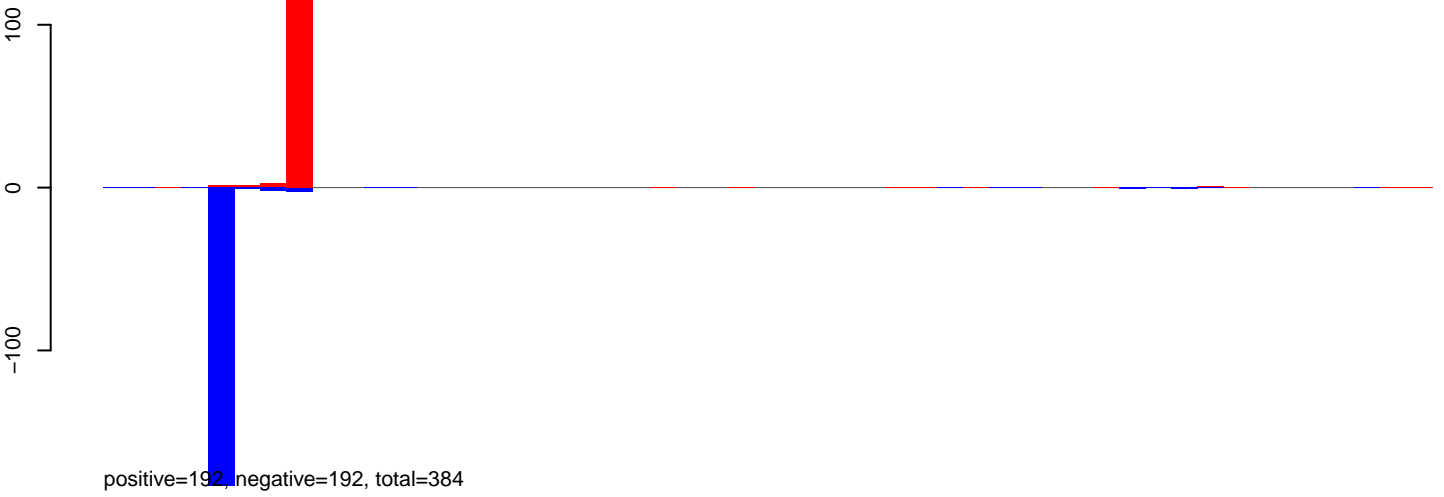
AeAeg_Aag2DENV2NGC.24_35.rep



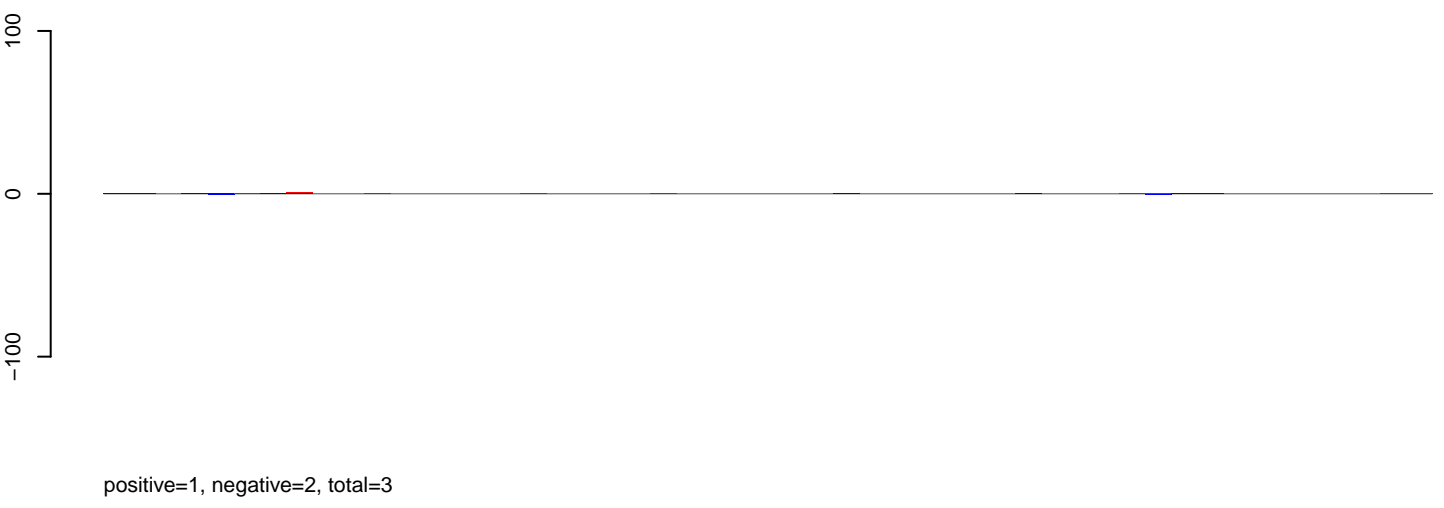
AeAeg_Aag2DENV2NGC.rep



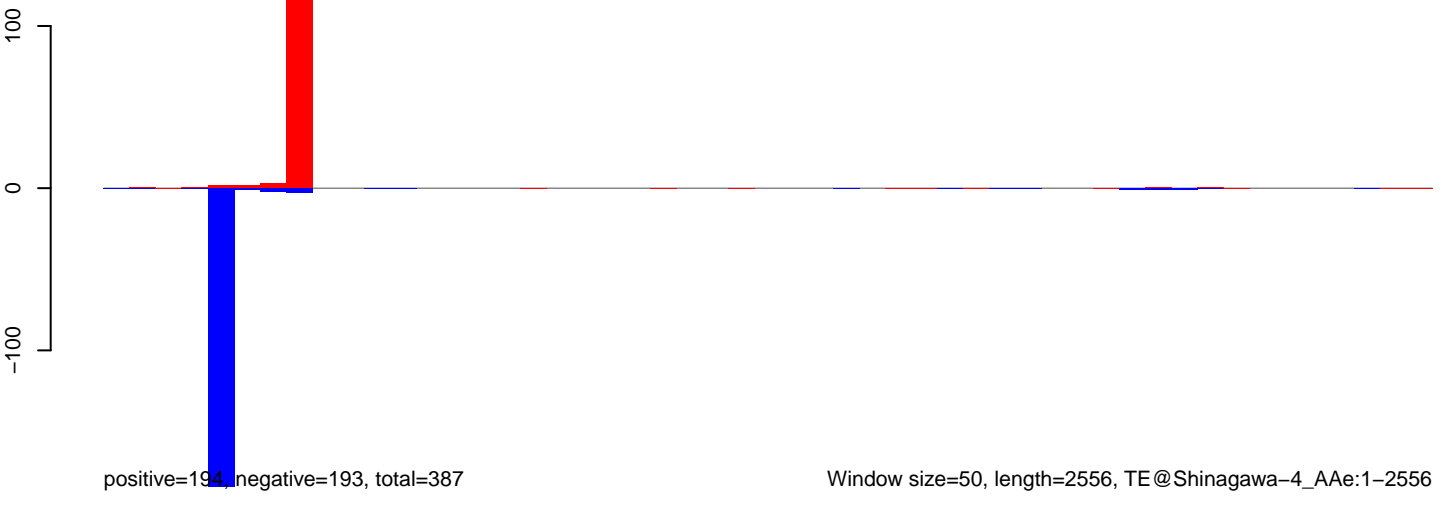
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



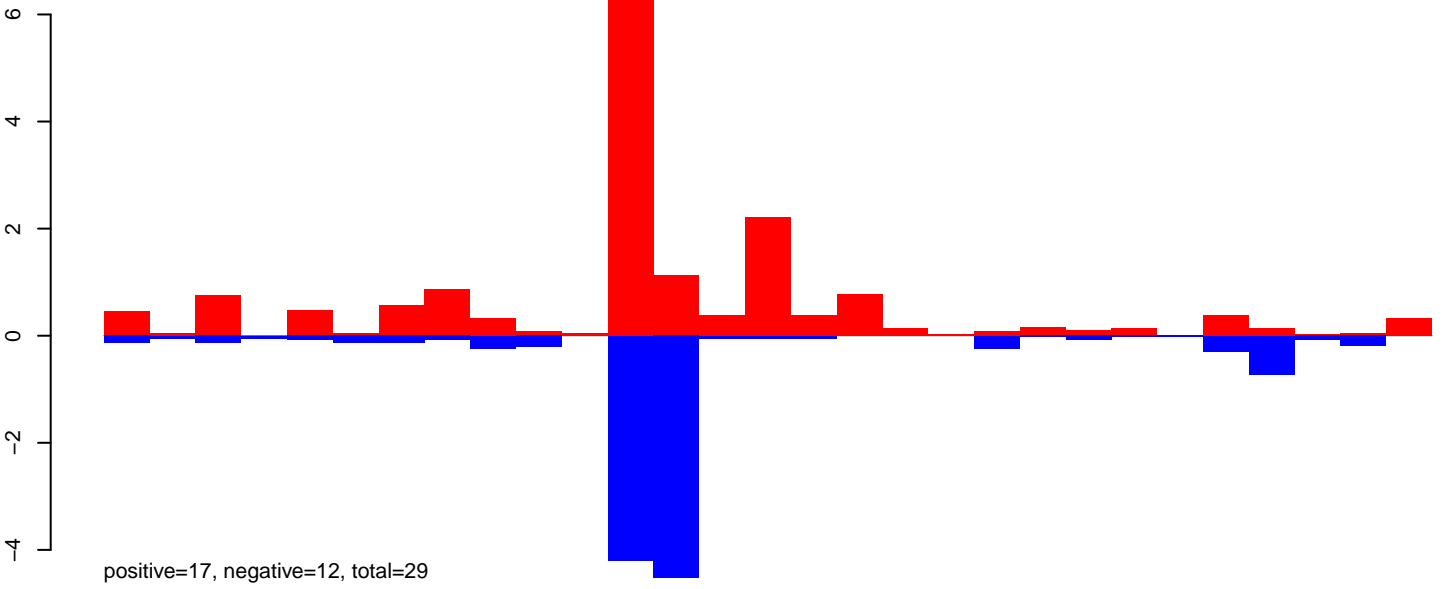
AeAeg_Aag2DENV2NGC.rep



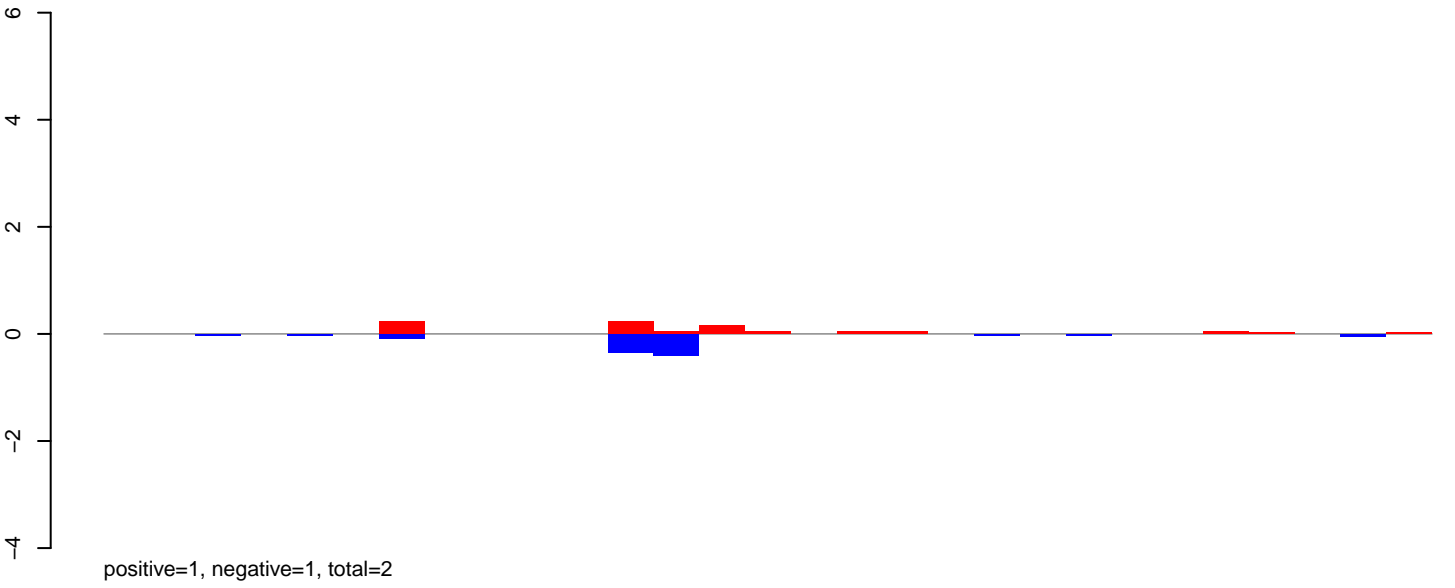
Window size=50, length=2556, TE@Shinagawa-4_AAe:1-2556

0 500 1000 1500 2000 2500

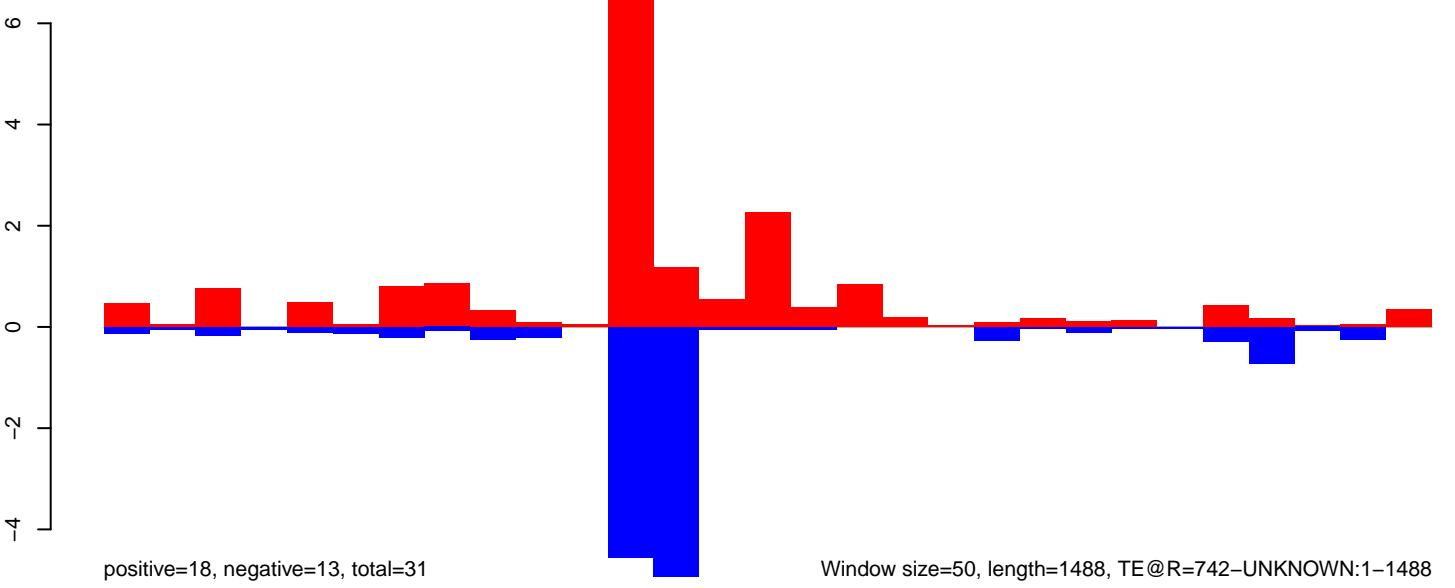
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

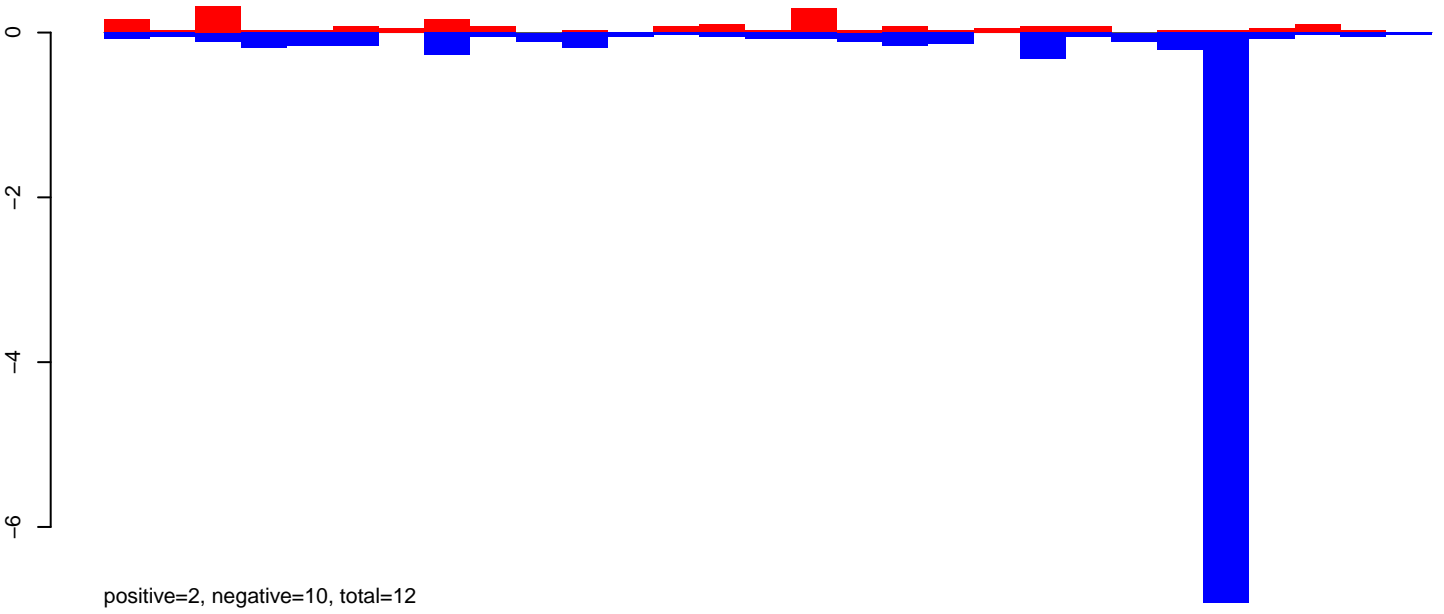


AeAeg_Aag2DENV2NGC.rep

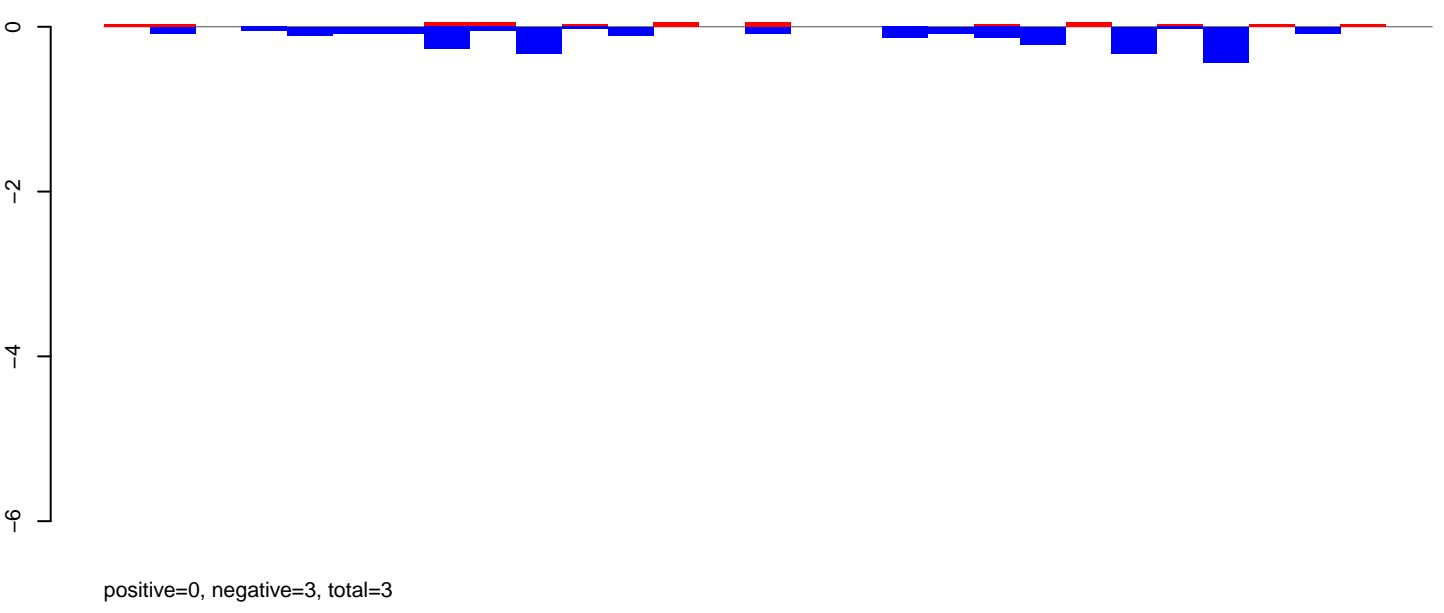


Window size=50, length=1488, TE@R=742-UNKNOWN:1-1488

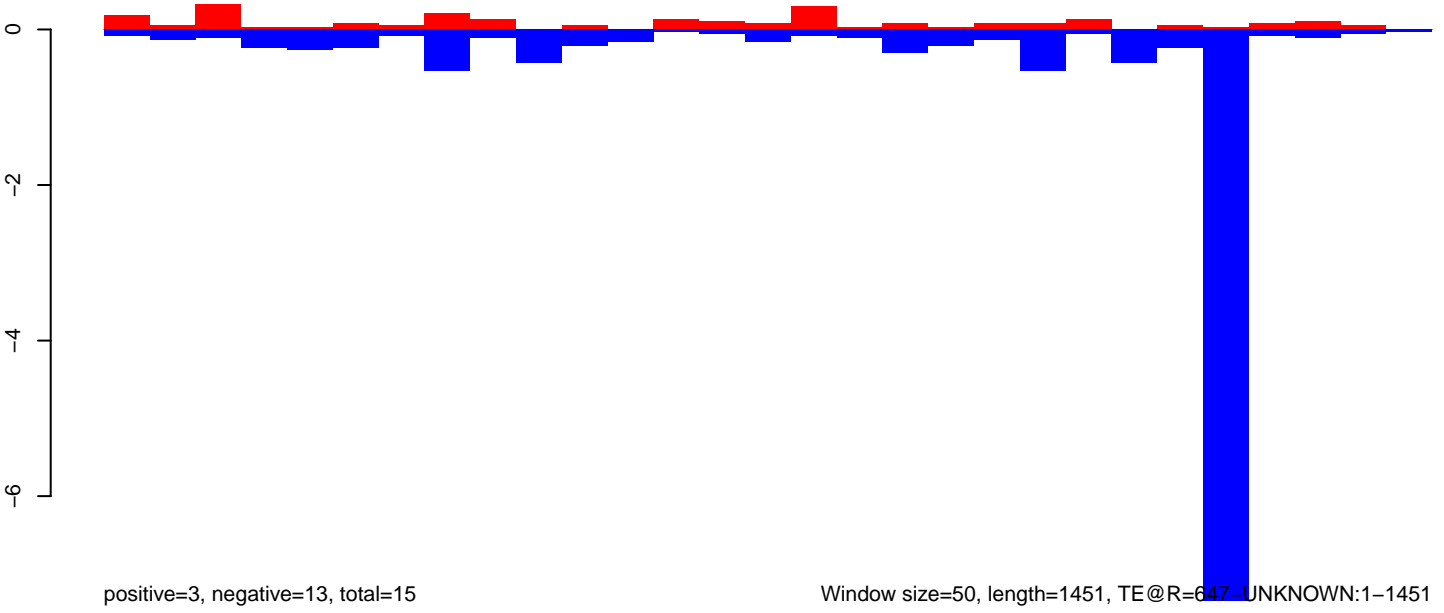
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



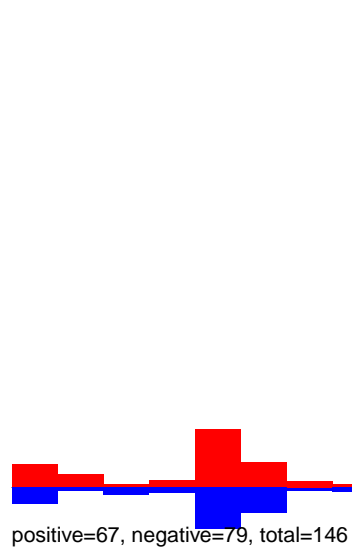
AeAeg_Aag2DENV2NGC.rep



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

0 500 1000 1500

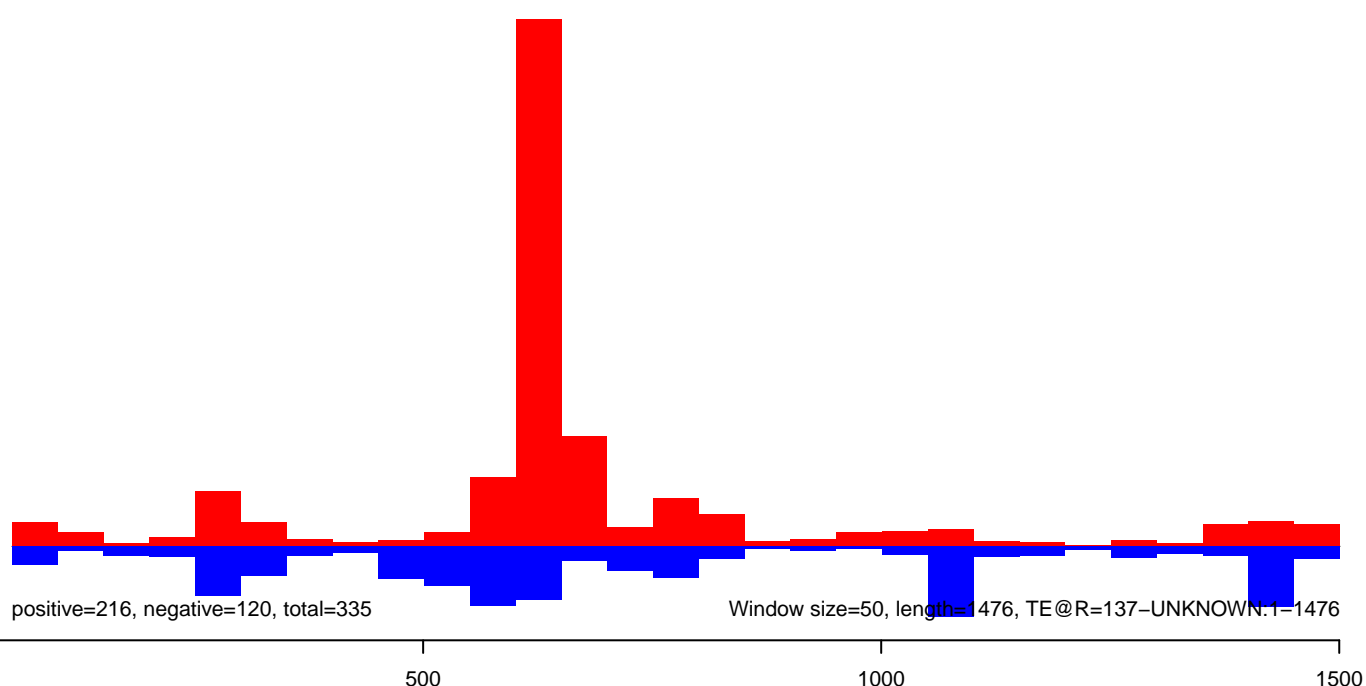
AeAeg_Aag2DENV2NGC.18_23.rep



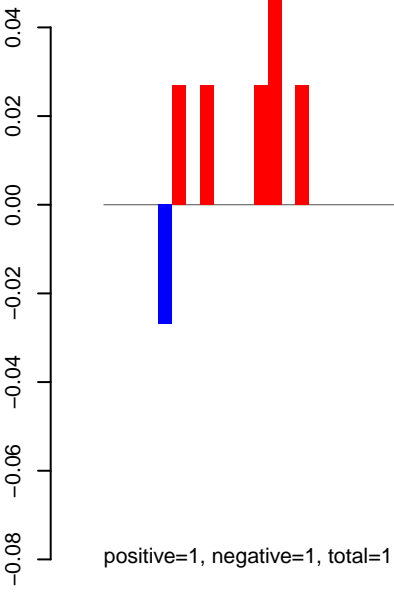
AeAeg_Aag2DENV2NGC.24_35.rep



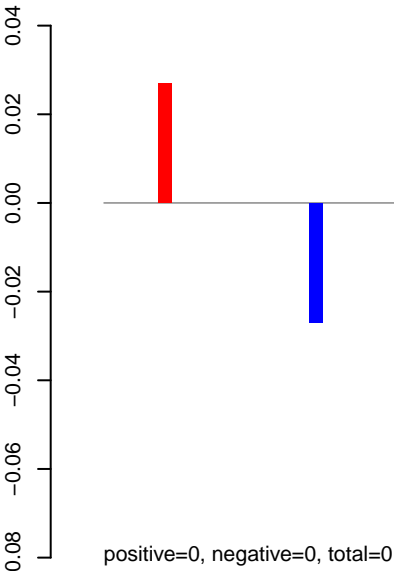
AeAeg_Aag2DENV2NGC.rep



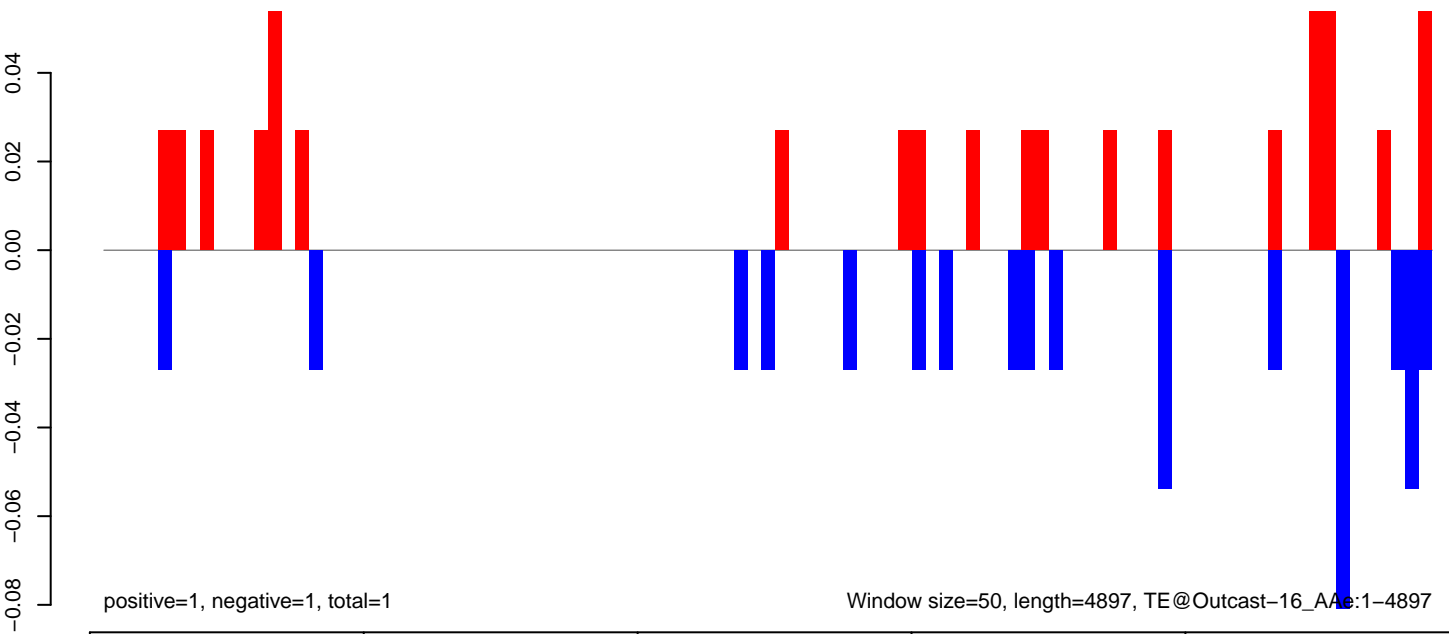
AeAeg_Aag2DENV2NGC.18_23.rep



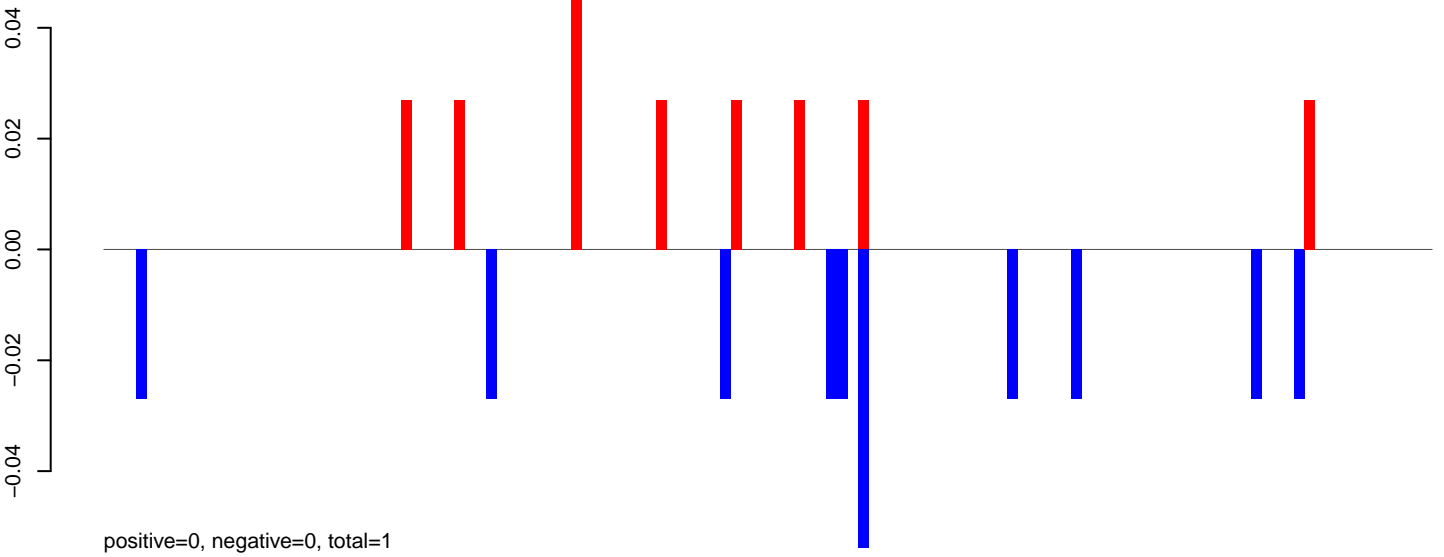
AeAeg_Aag2DENV2NGC.24_35.rep



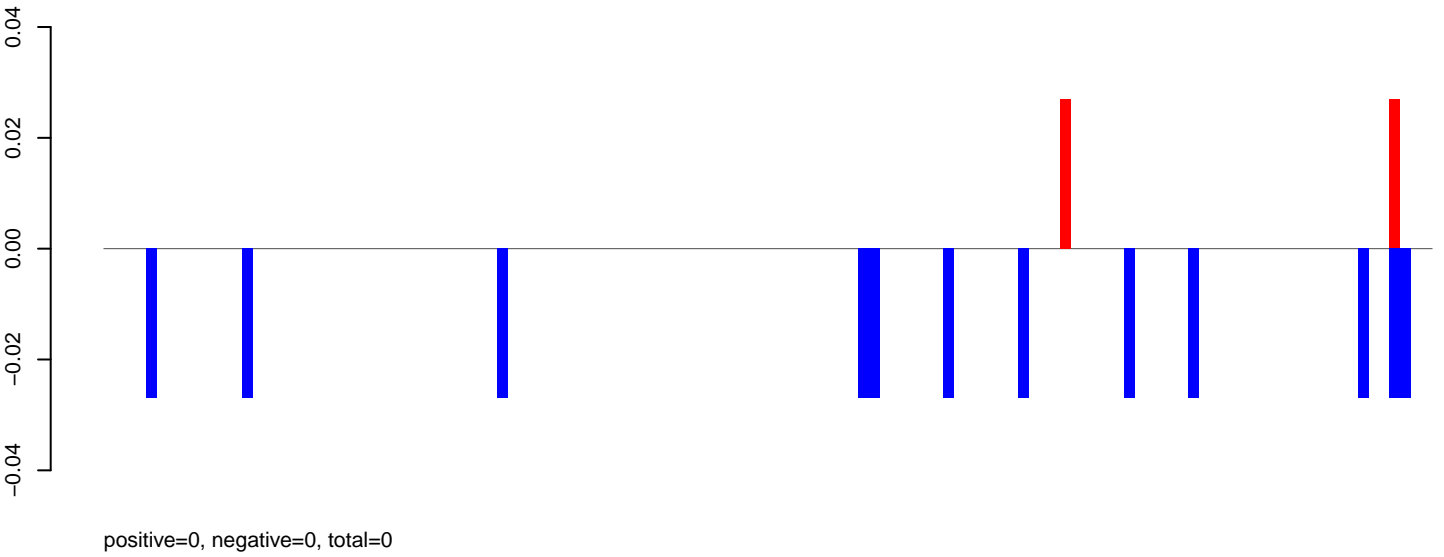
AeAeg_Aag2DENV2NGC.rep



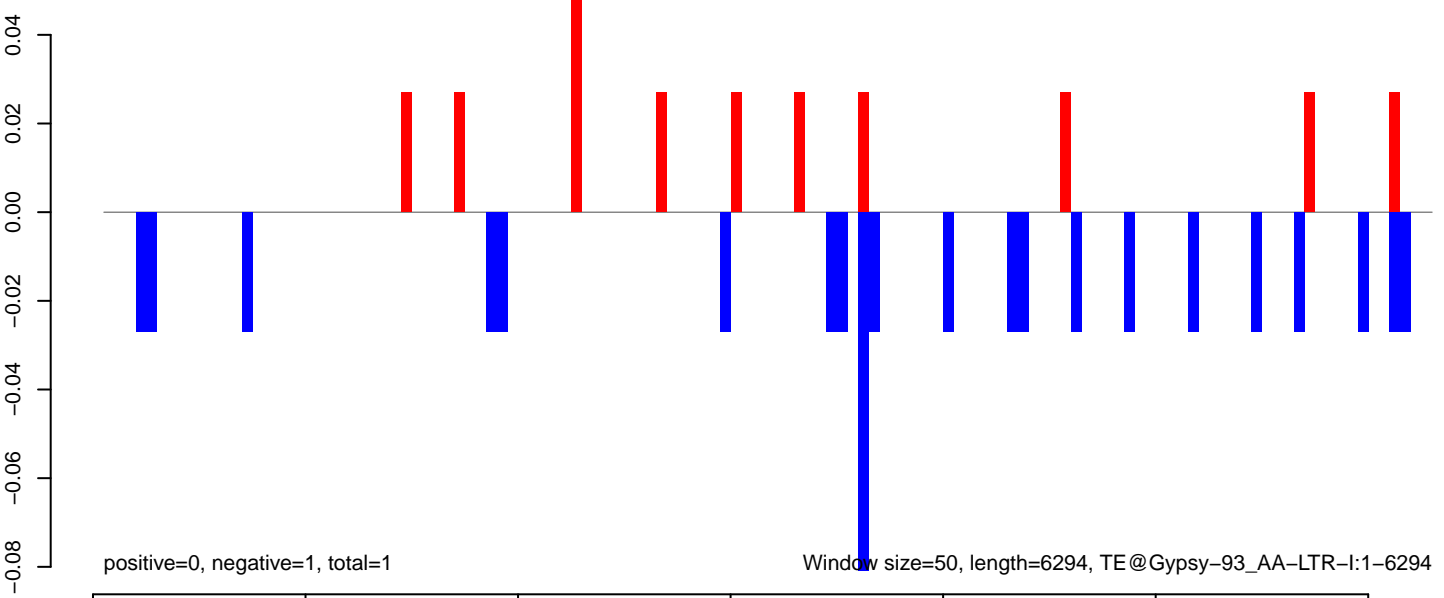
AeAeg_Aag2DENV2NGC.18_23.rep



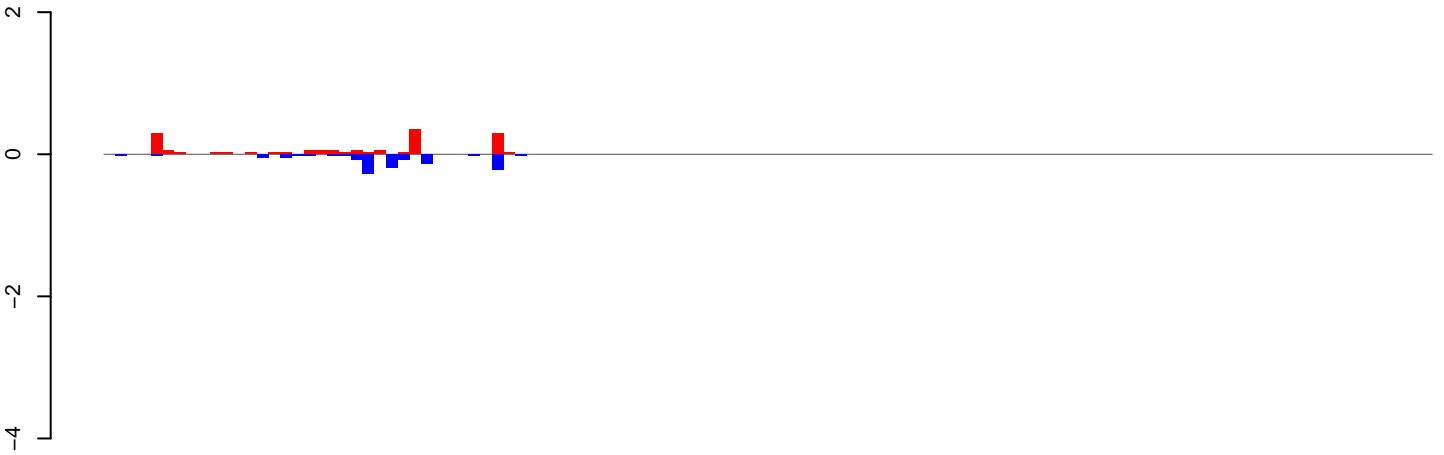
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

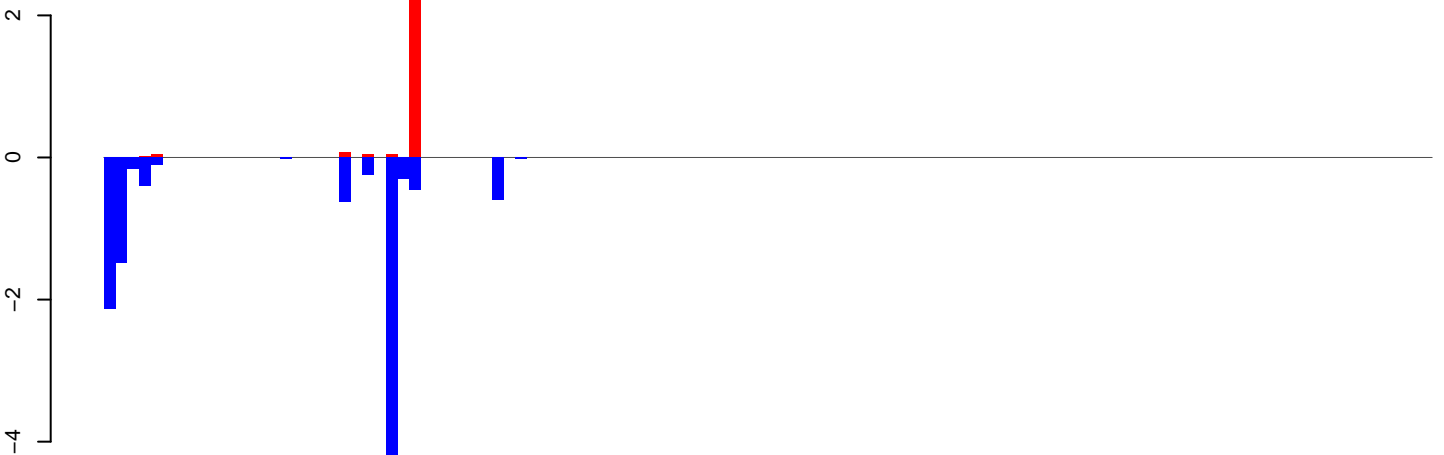


AeAeg_Aag2DENV2NGC.18_23.rep



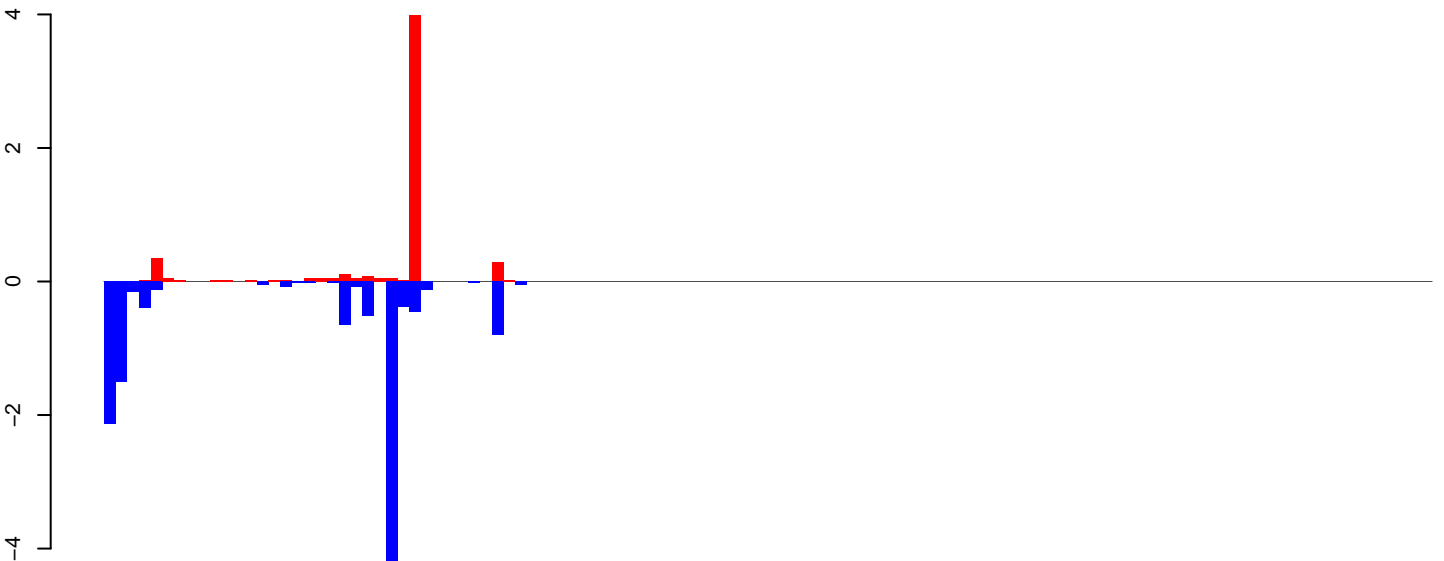
positive=2, negative=1, total=3

AeAeg_Aag2DENV2NGC.24_35.rep



positive=4, negative=11, total=15

AeAeg_Aag2DENV2NGC.rep

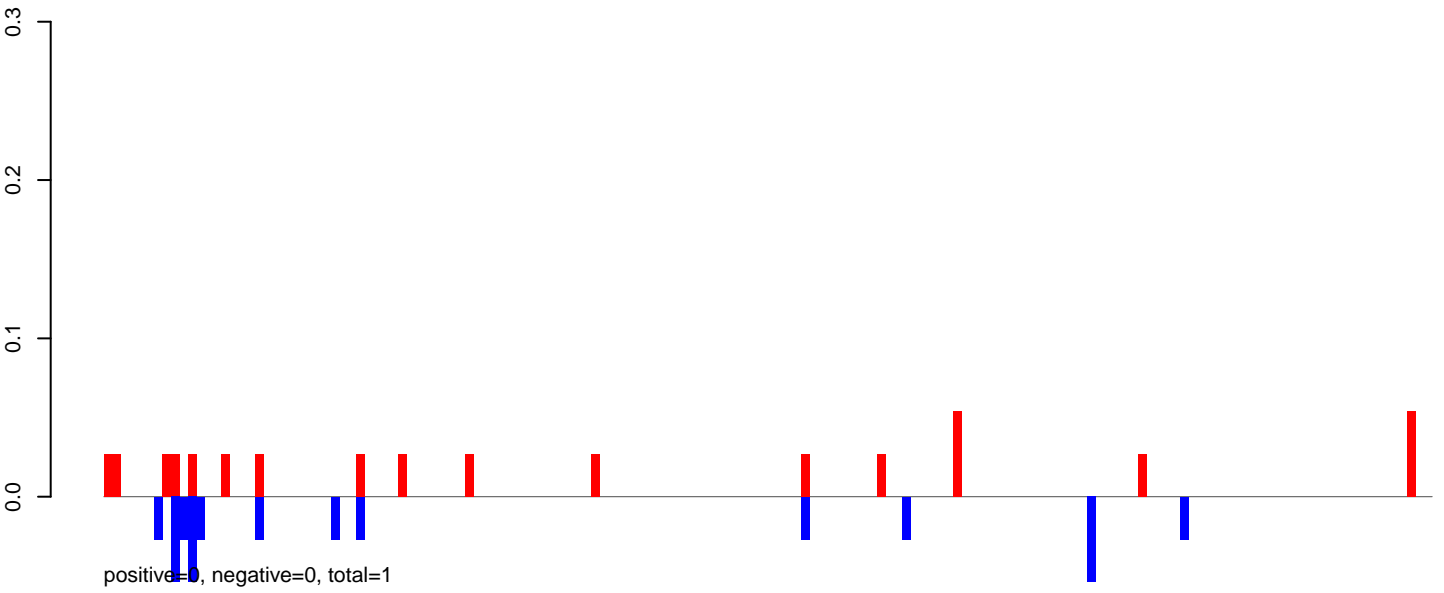


positive=5, negative=13, total=18

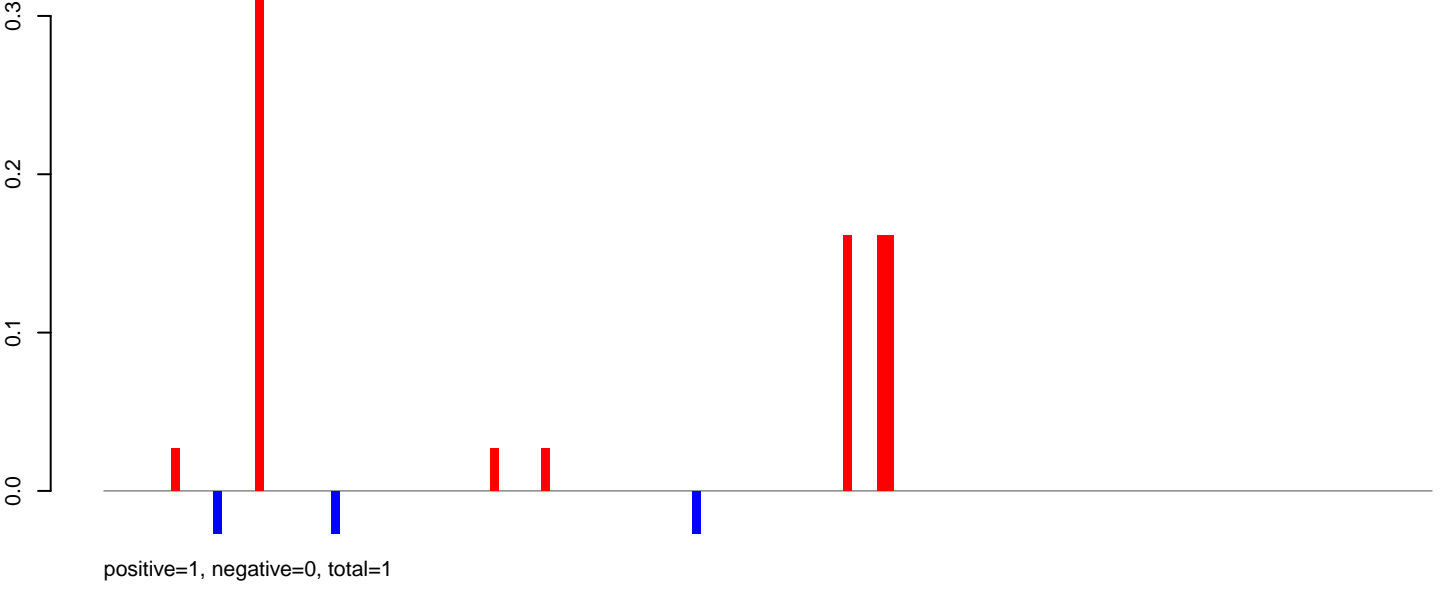
Window size=50, length=5688, TE@Gypsy-243_AA-LTR-I:1-5688

0 1000 2000 3000 4000 5000

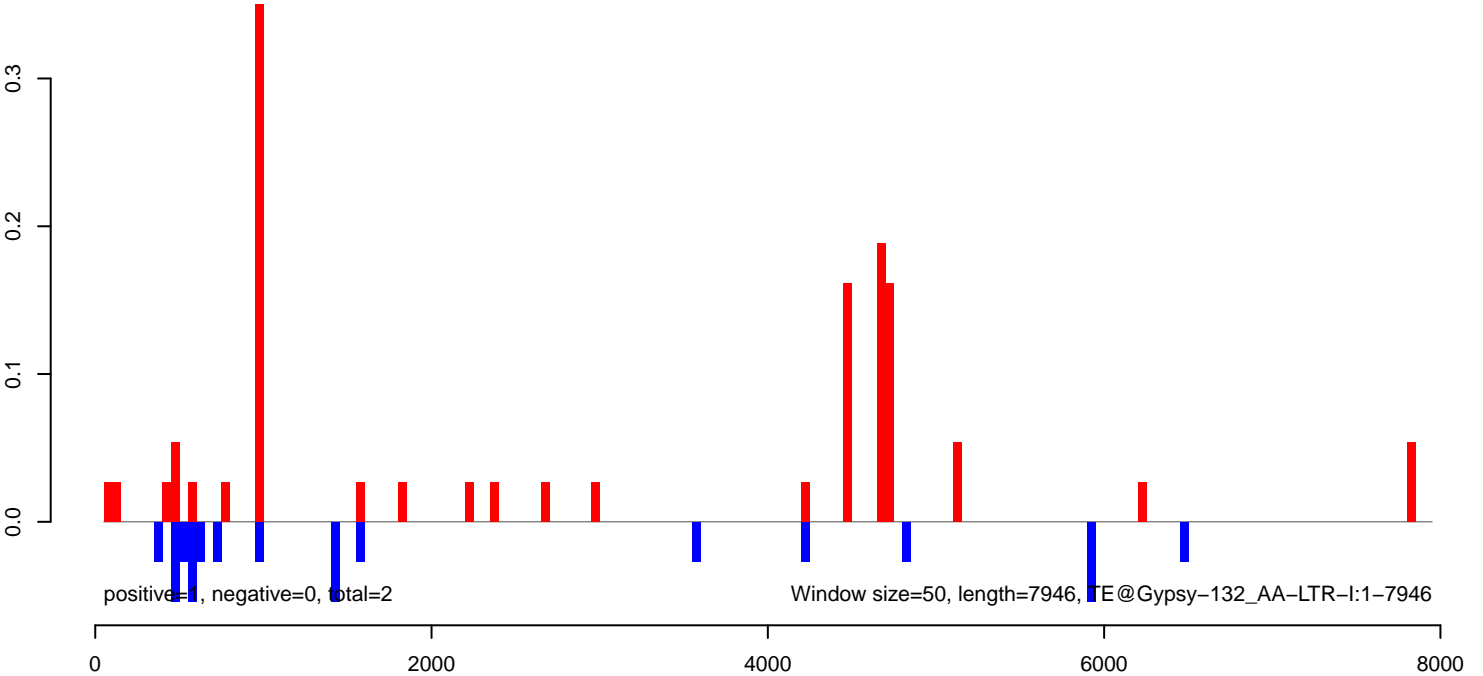
AeAeg_Aag2DENV2NGC.18_23.rep



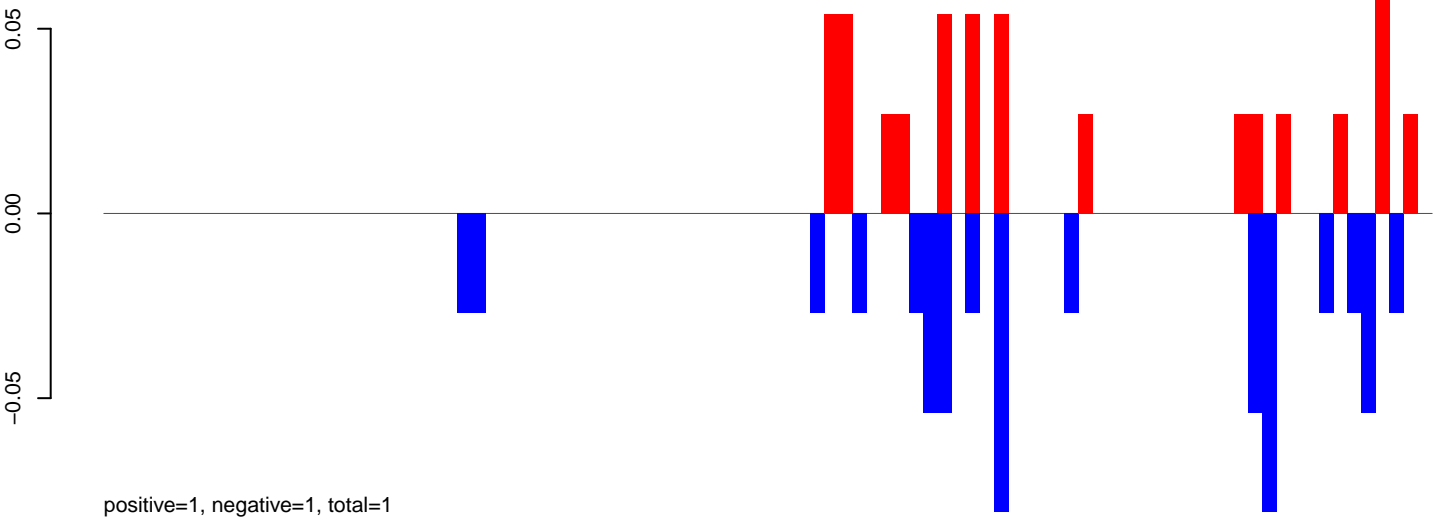
AeAeg_Aag2DENV2NGC.24_35.rep



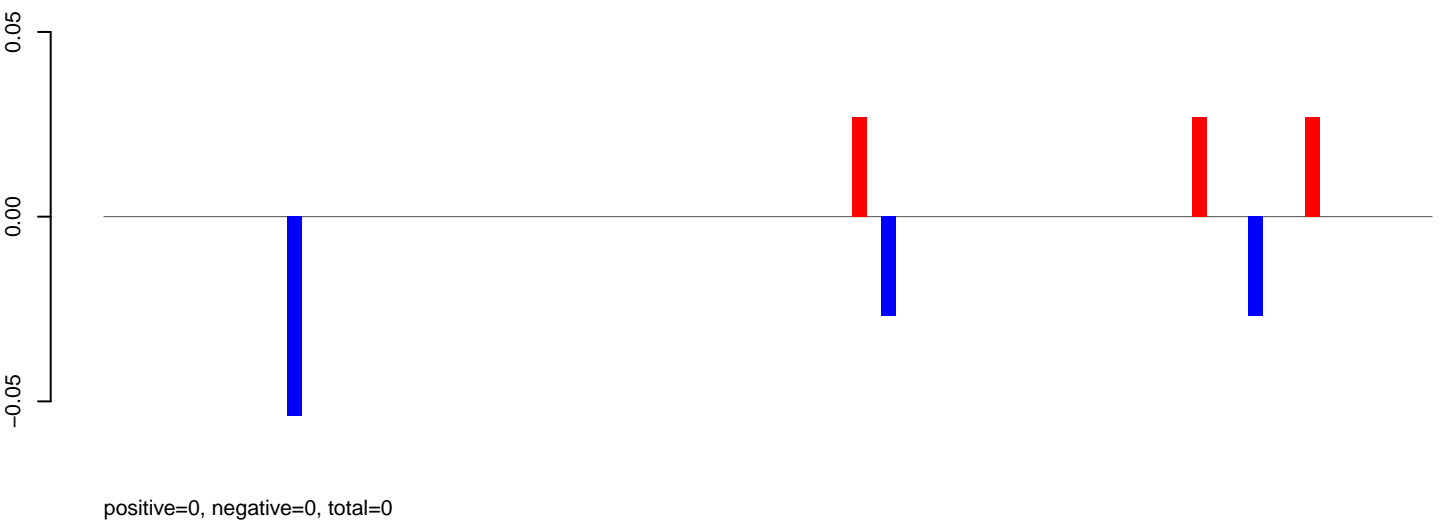
AeAeg_Aag2DENV2NGC.rep



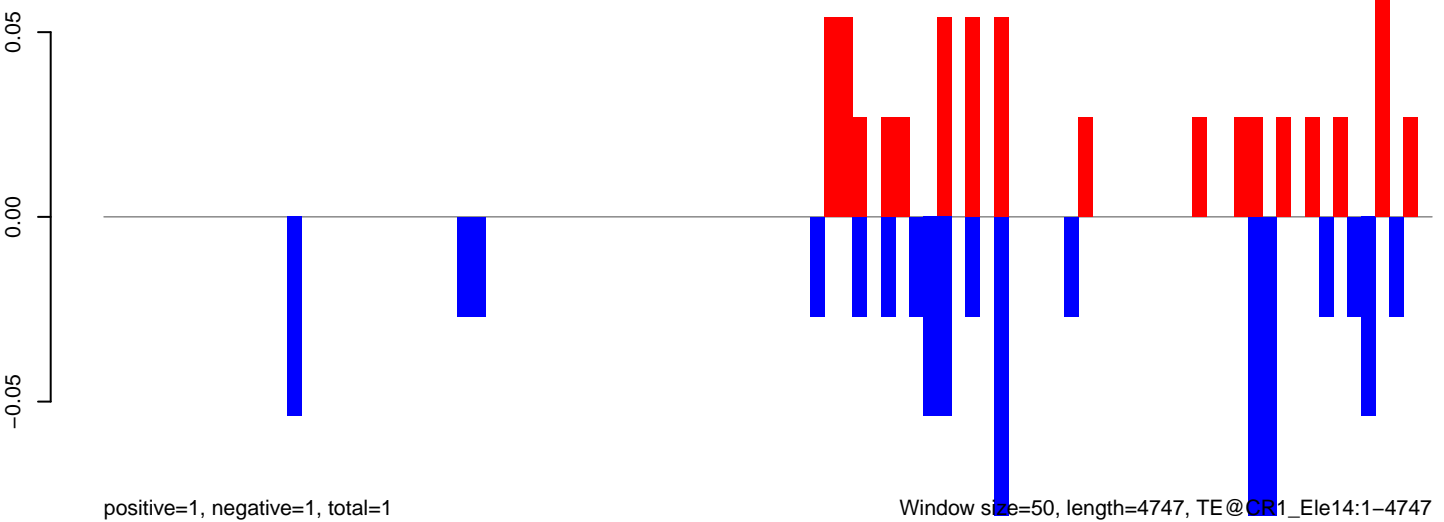
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

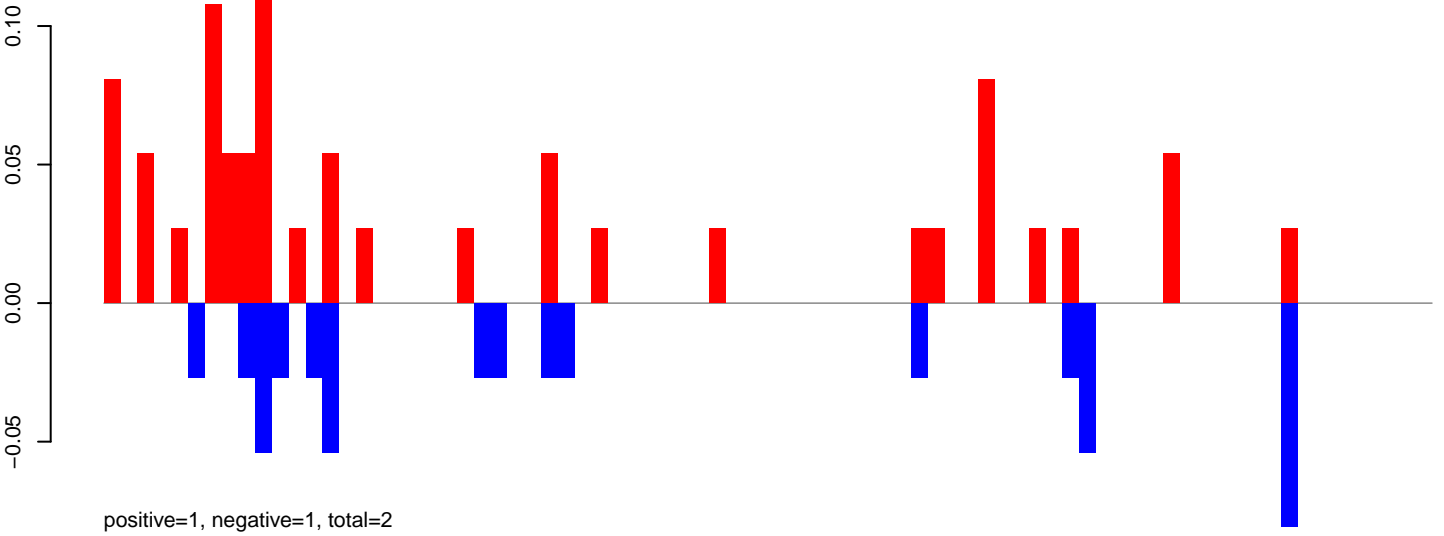


AeAeg_Aag2DENV2NGC.rep

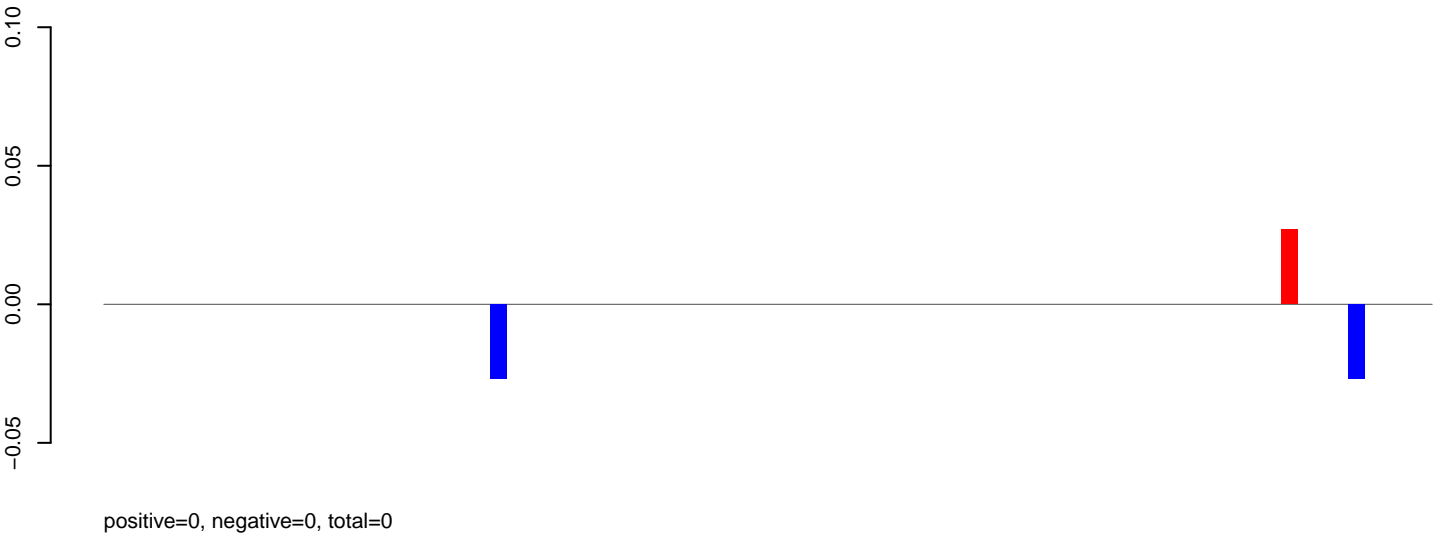


0 1000 2000 3000 4000

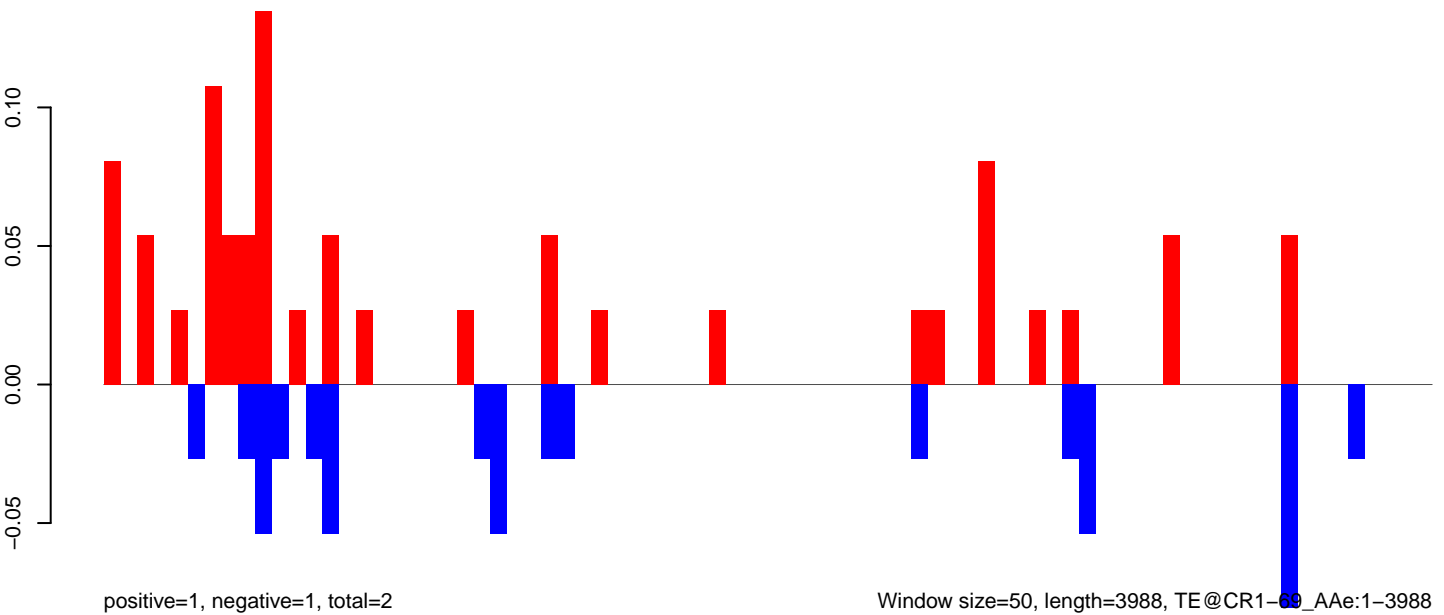
AeAeg_Aag2DENV2NGC.18_23.rep



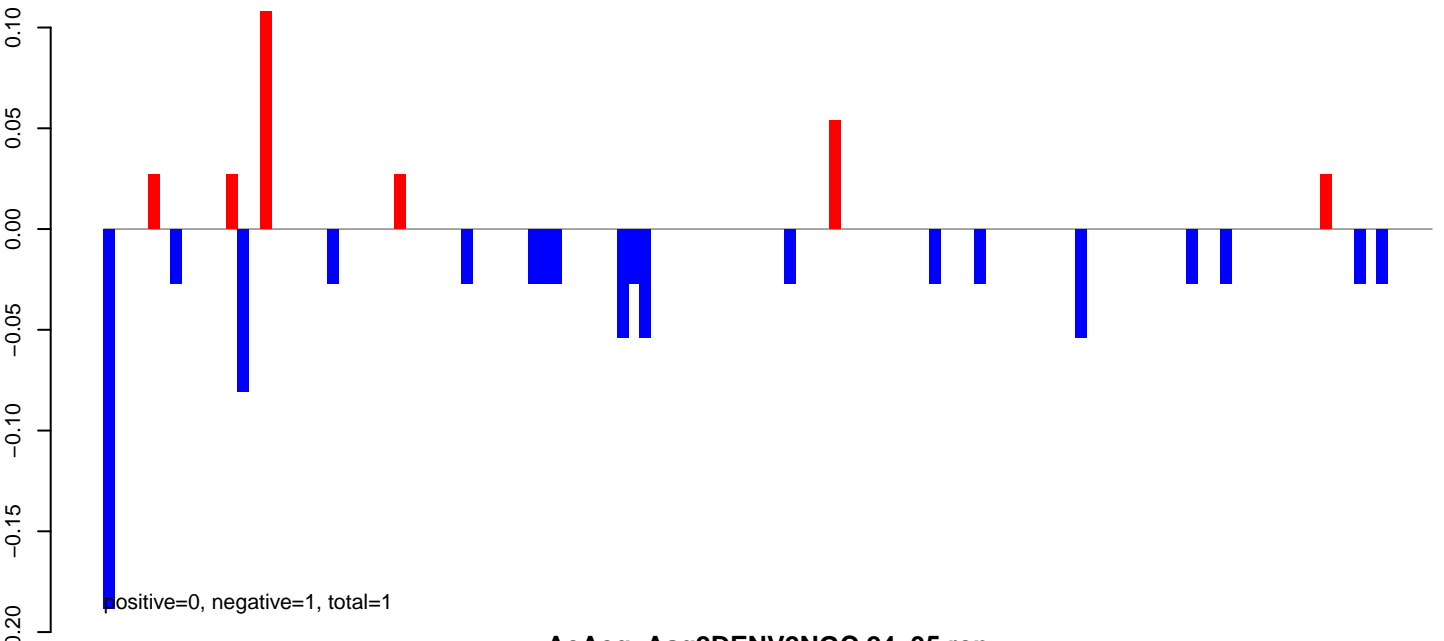
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



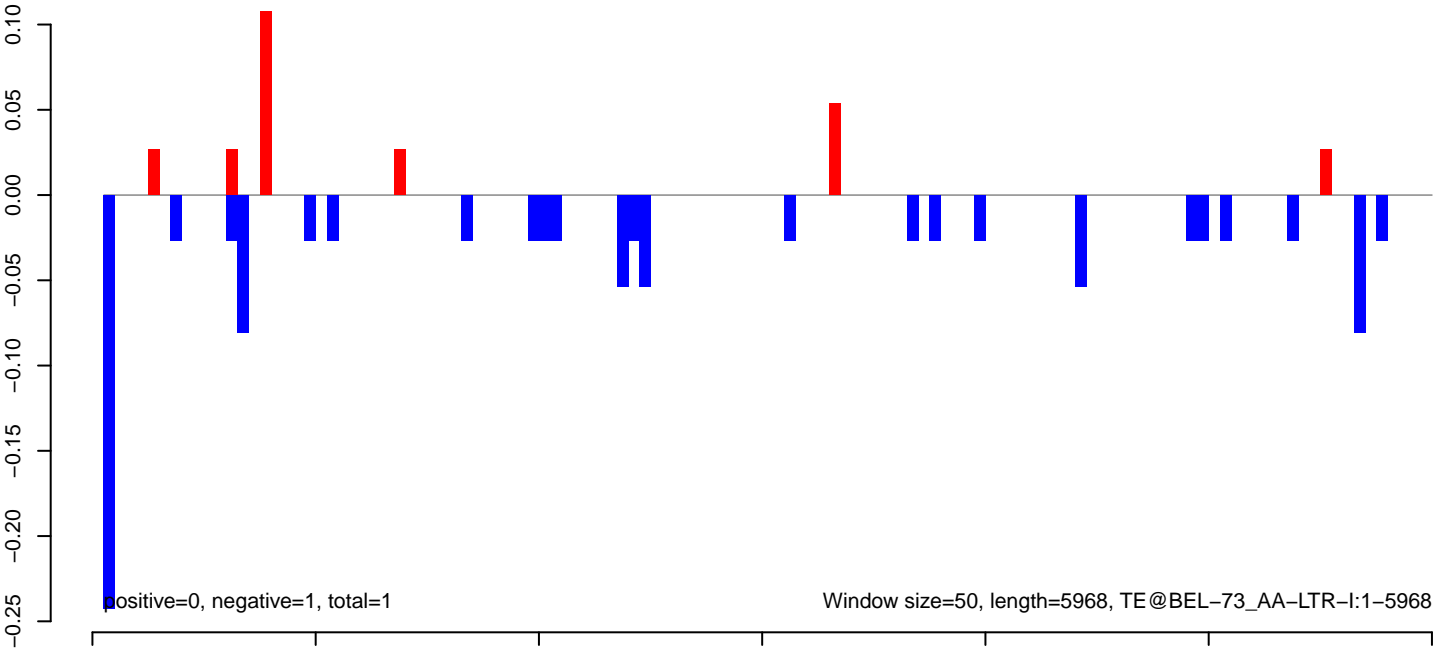
AeAeg_Aag2DENV2NGC.18_23.rep



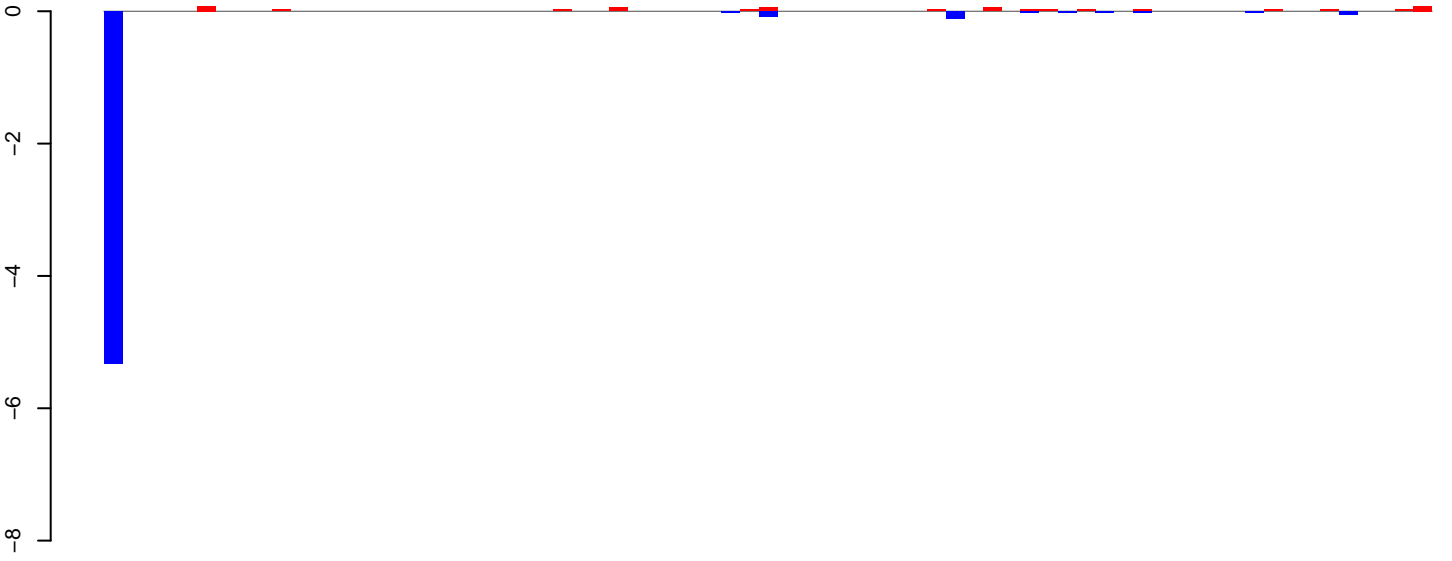
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

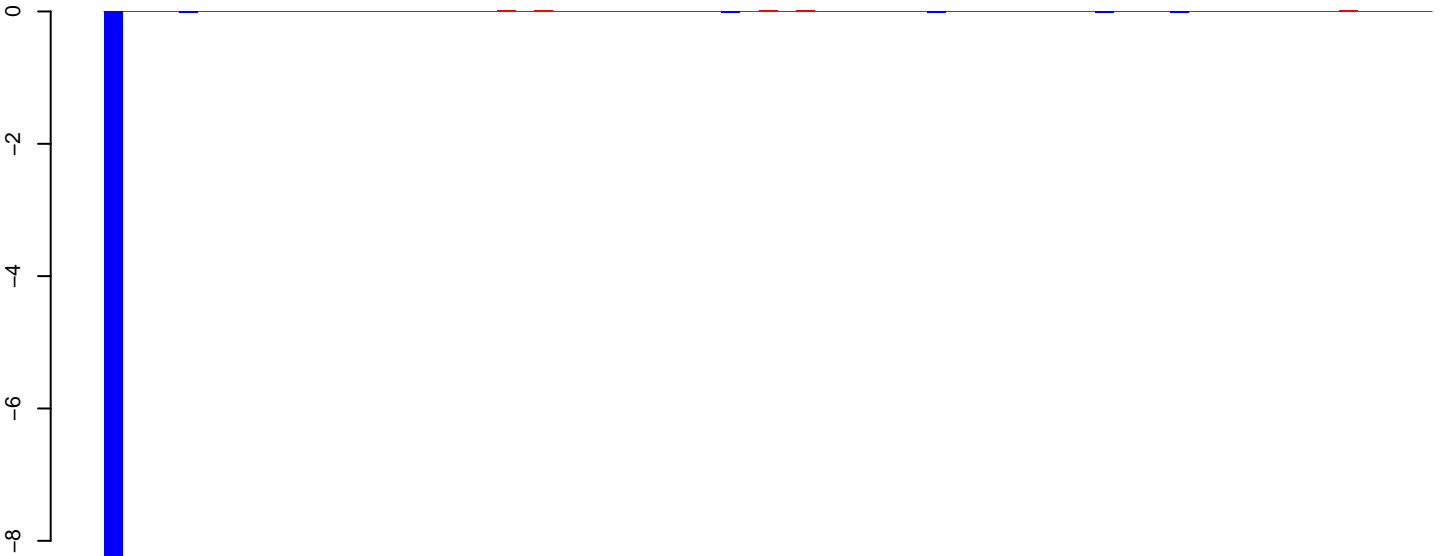


AeAeg_Aag2DENV2NGC.18_23.rep



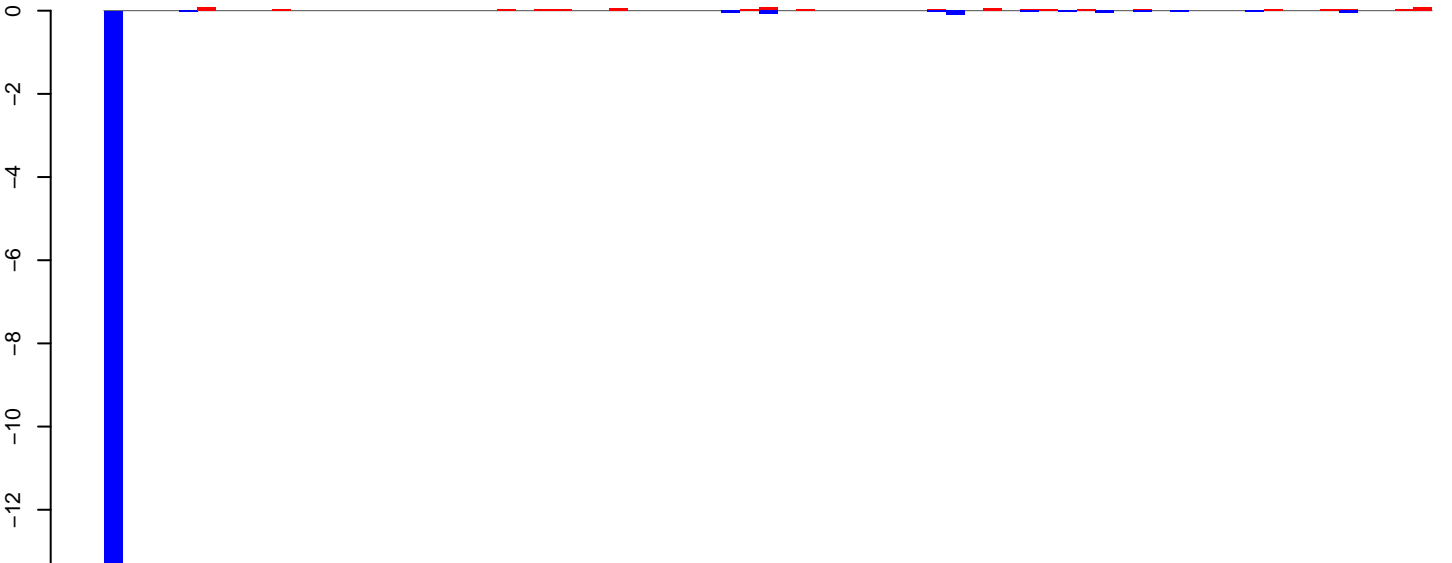
positive=1, negative=6, total=6

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=9, total=9

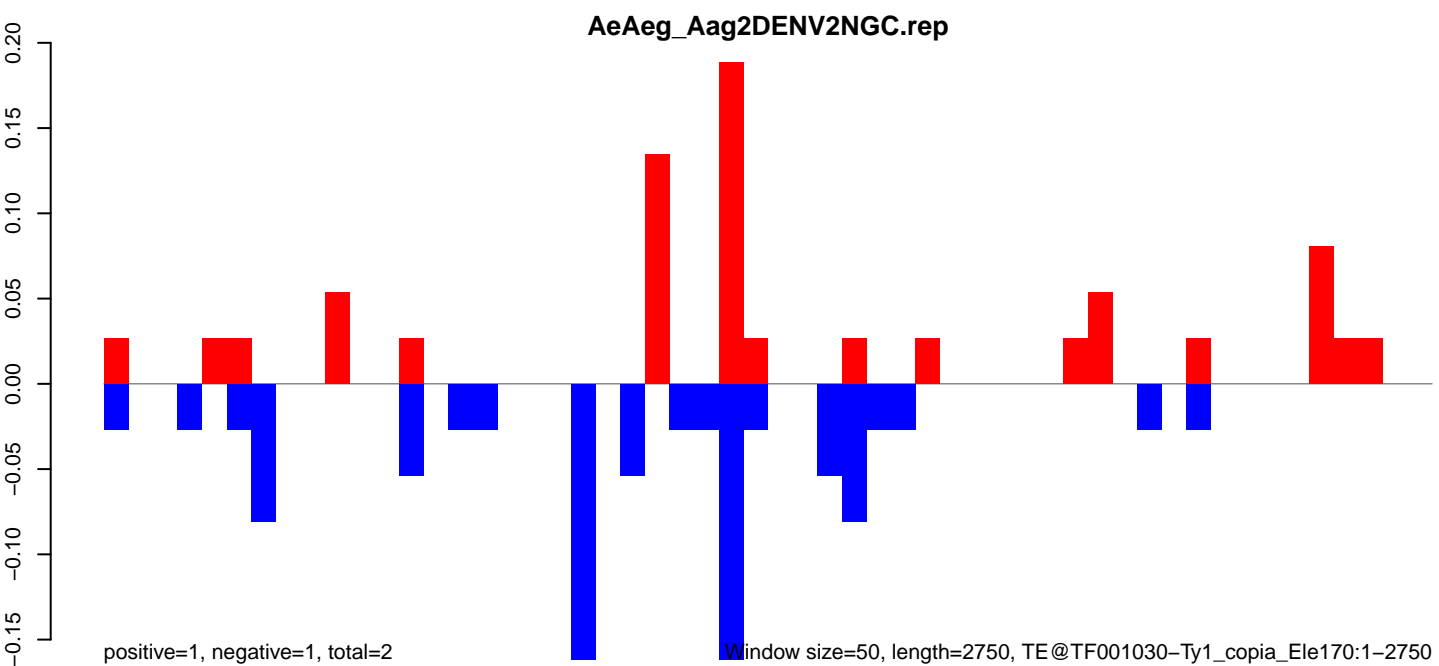
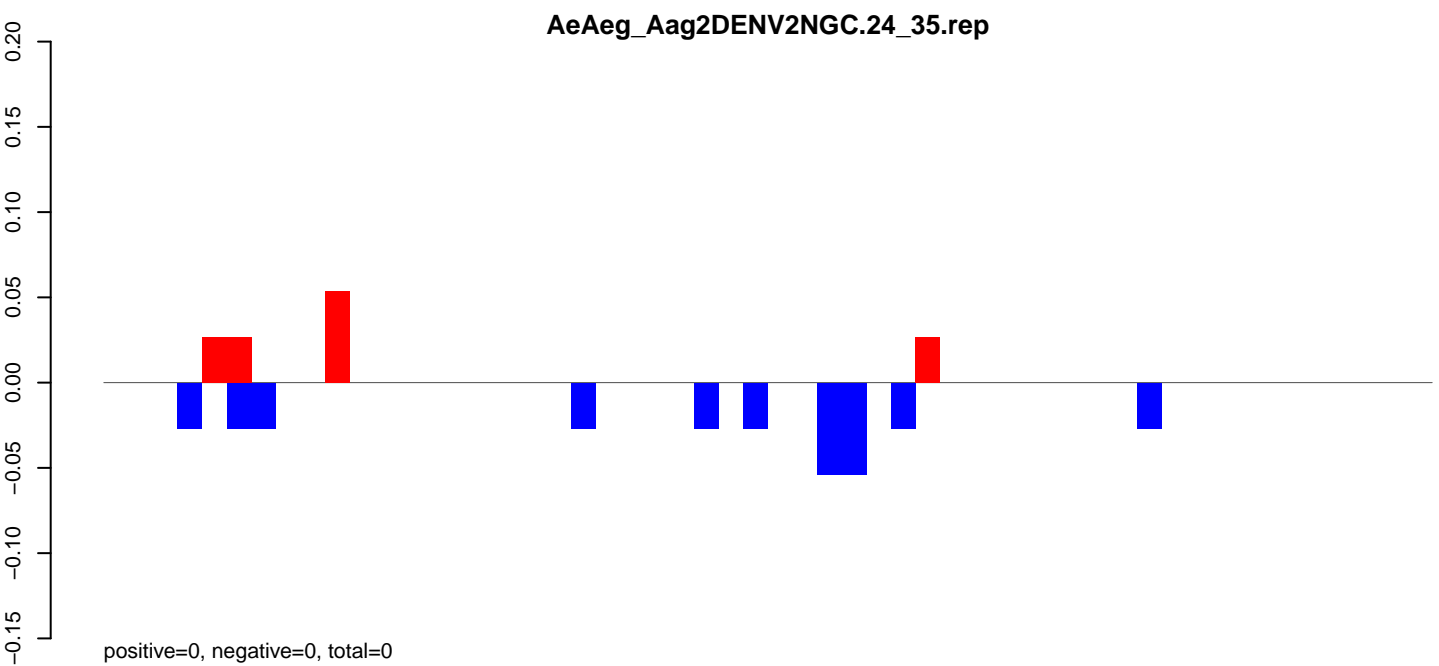
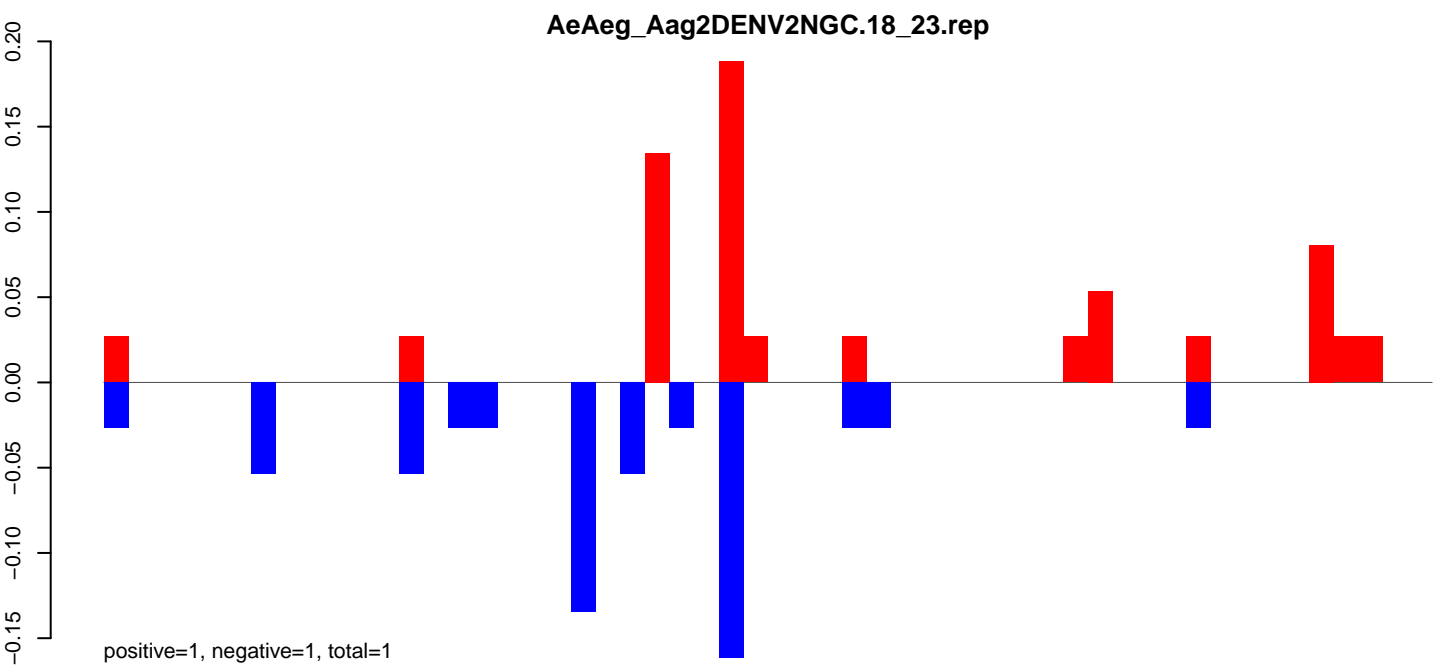
AeAeg_Aag2DENV2NGC.rep



positive=1, negative=15, total=16

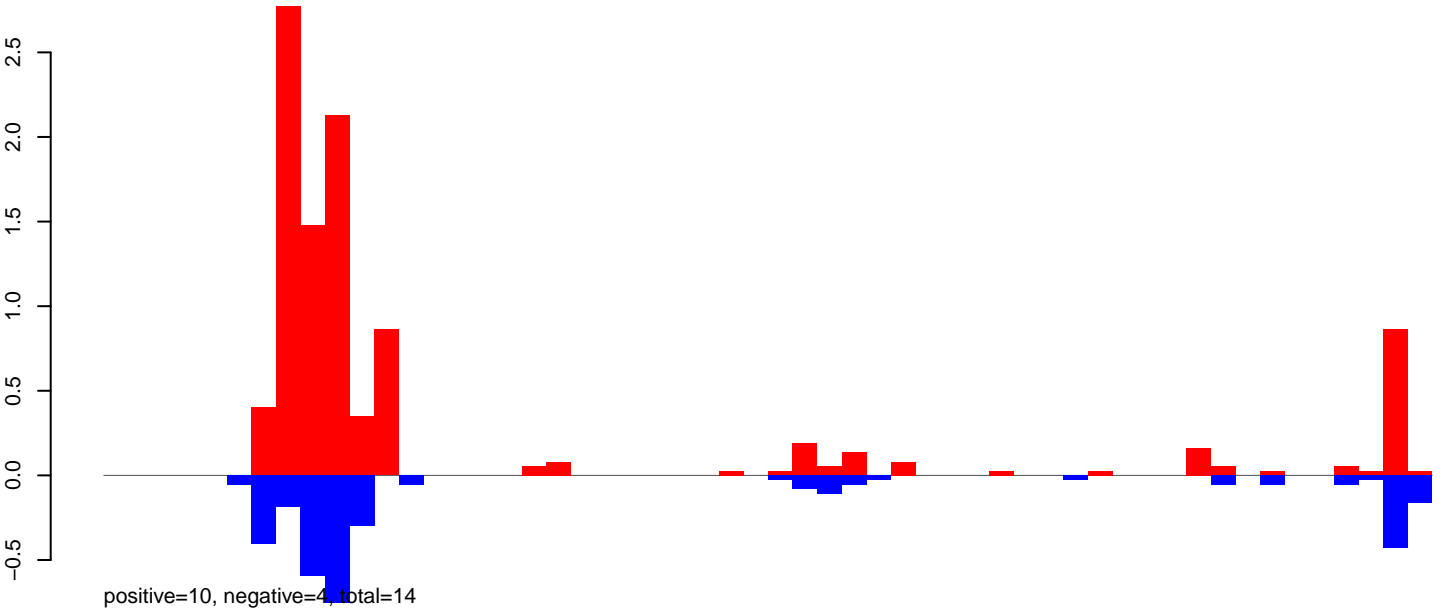
Window size=50, length=3599, TE@TF001071-Ty1_copia_Ele194:1-3599

0 500 1000 1500 2000 2500 3000 3500

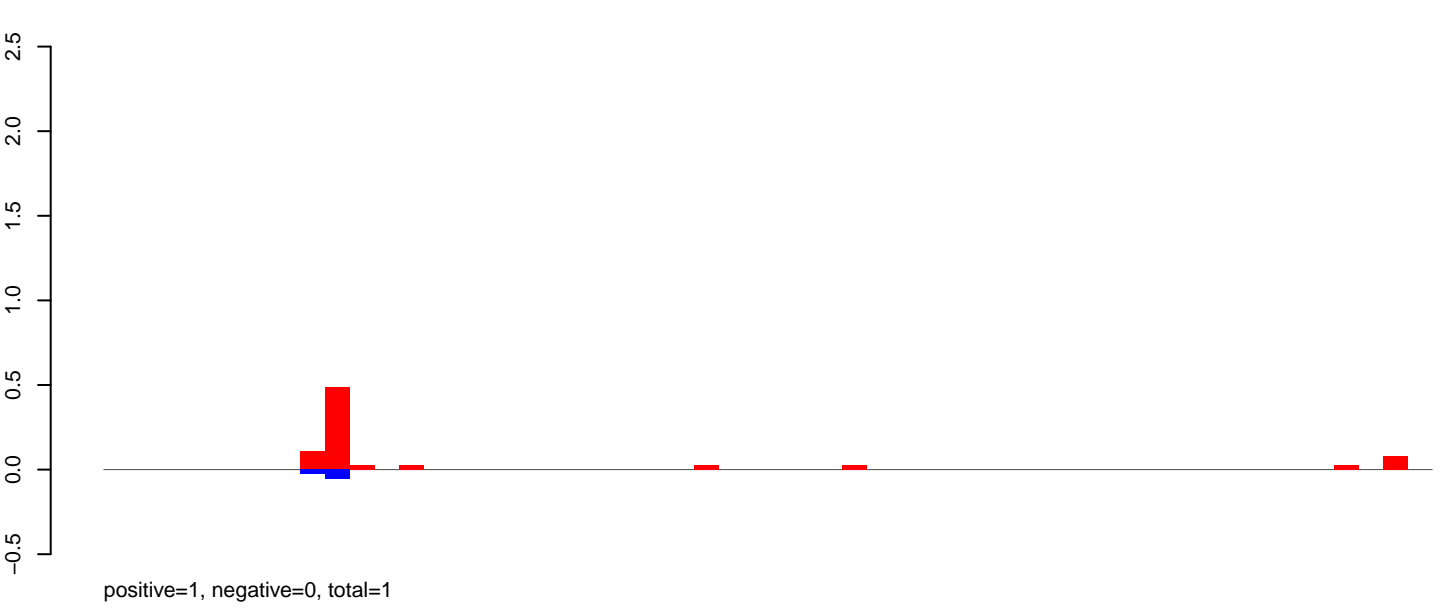


Window size=50, length=2750, TE@TF001030-Ty1_copia_Ele170:1-2750

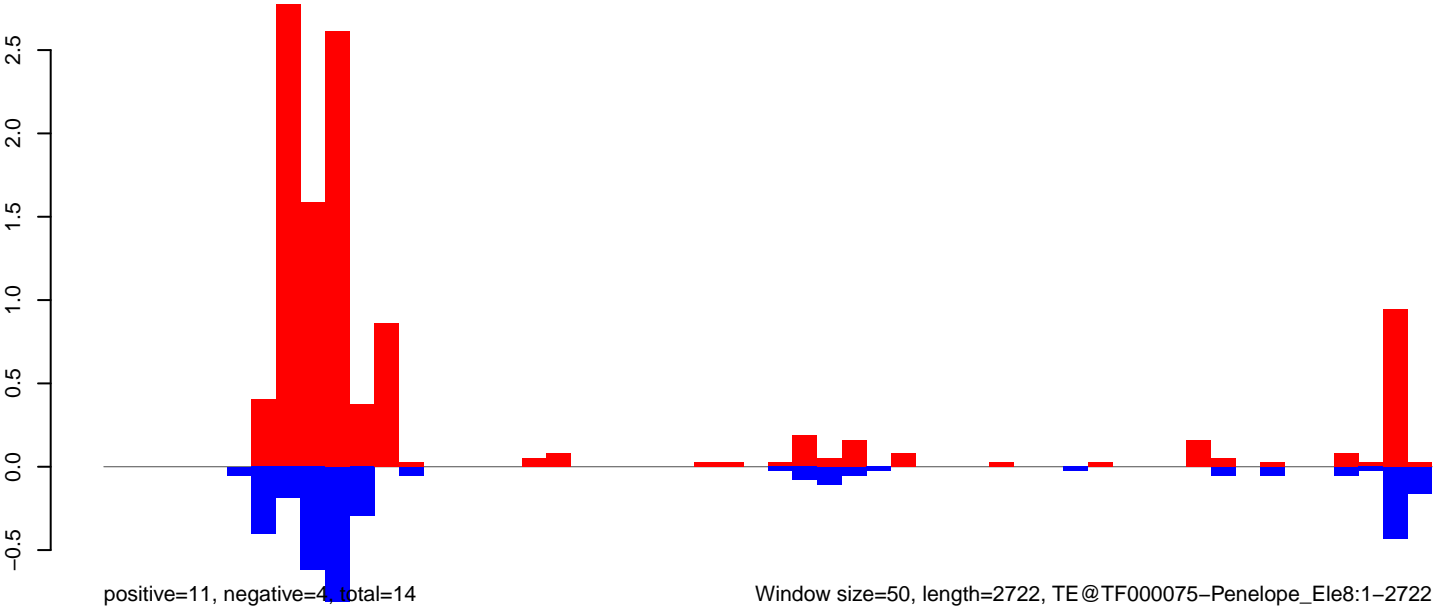
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

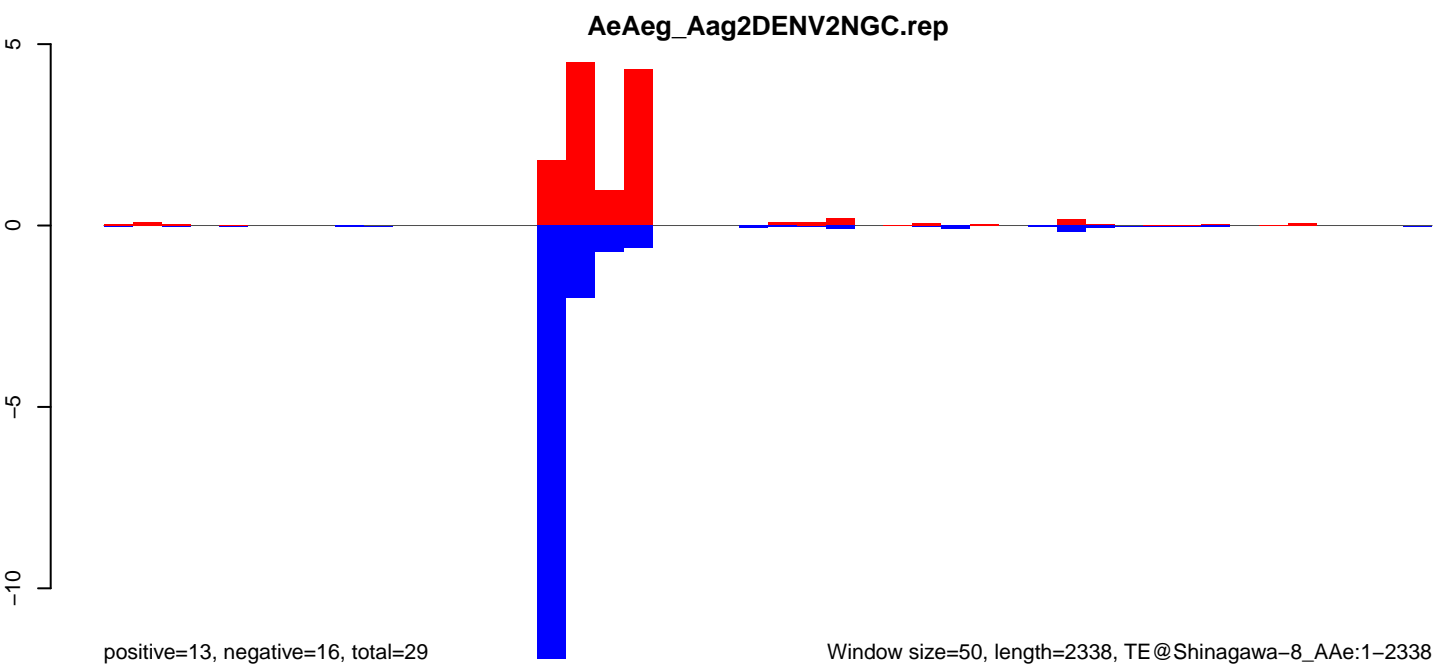
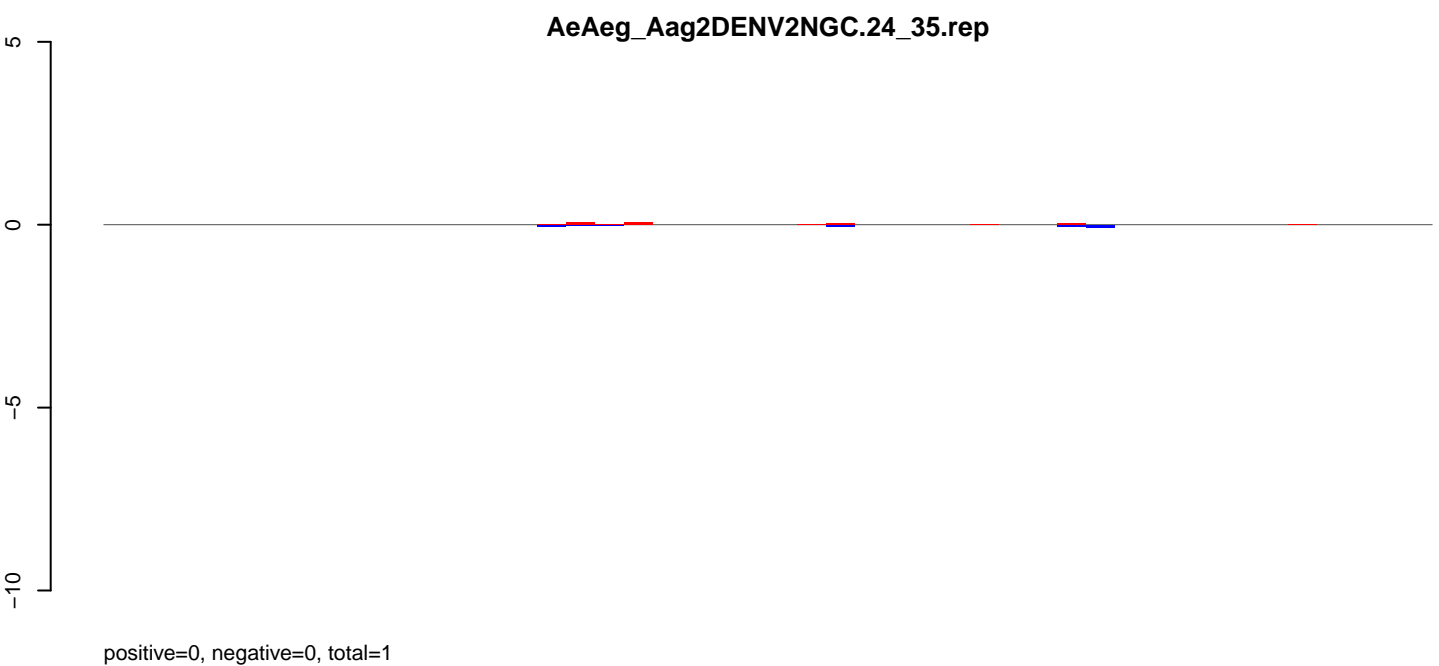
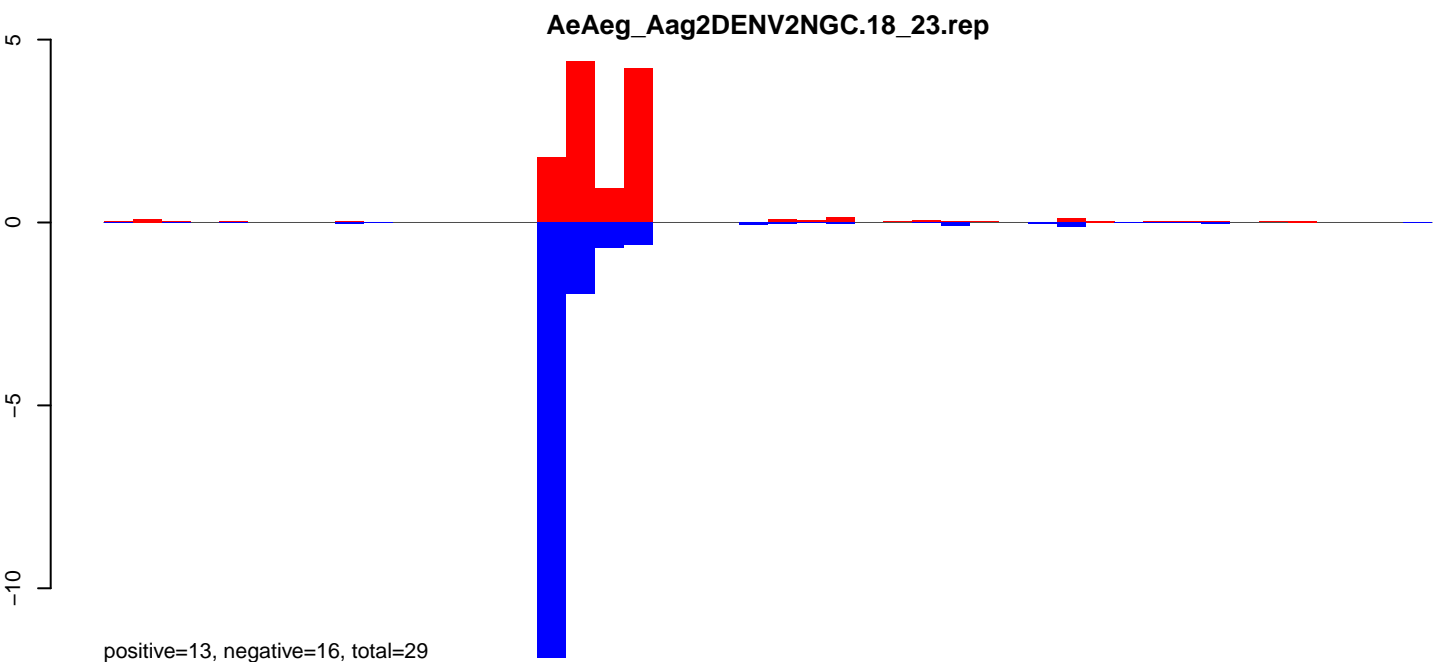


AeAeg_Aag2DENV2NGC.rep

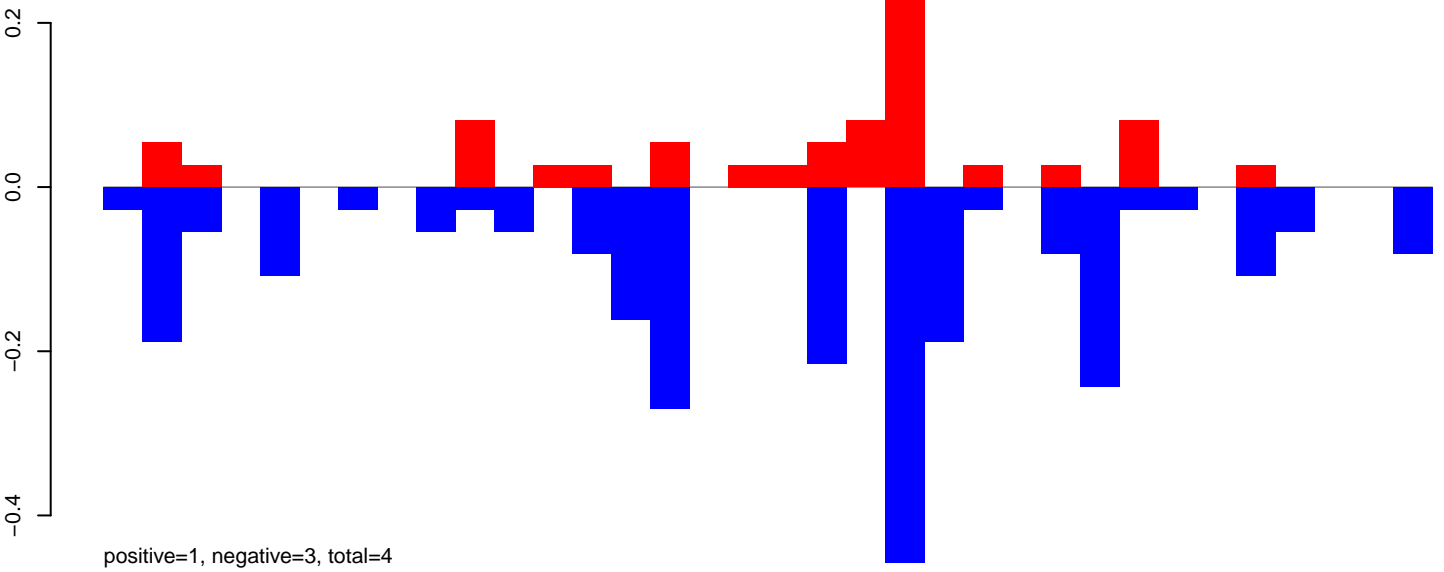


Window size=50, length=2722, TE@TF000075-Penelope_Ele8:1-2722

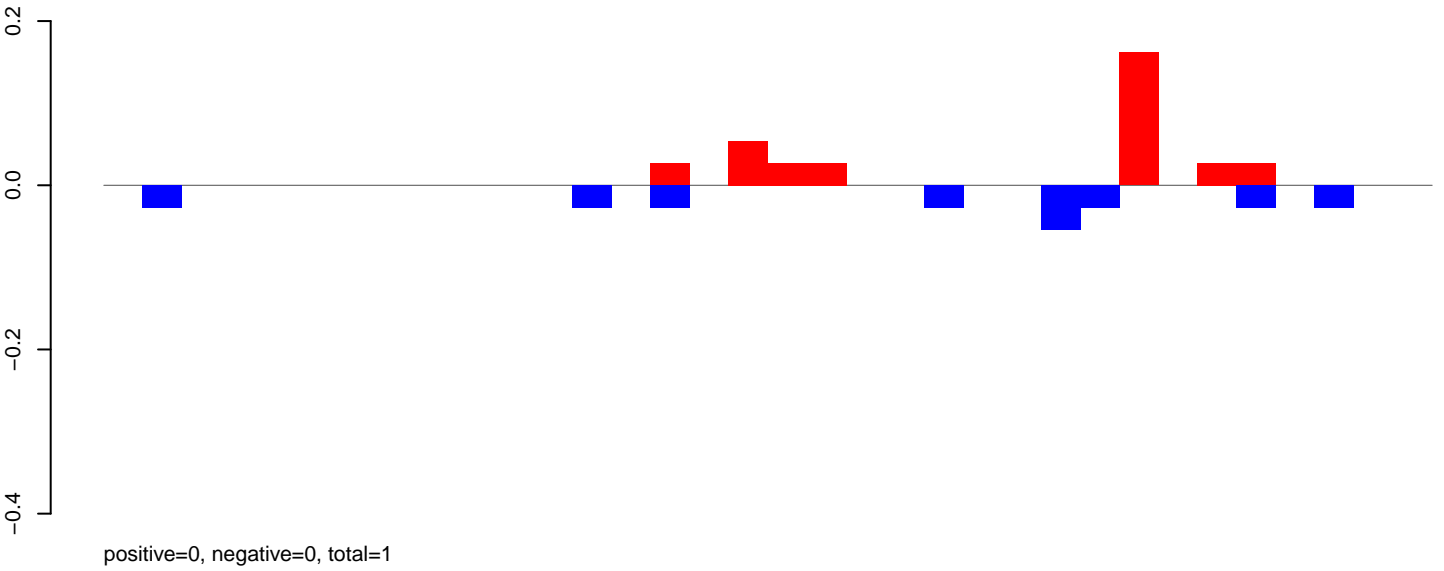
0 500 1000 1500 2000 2500



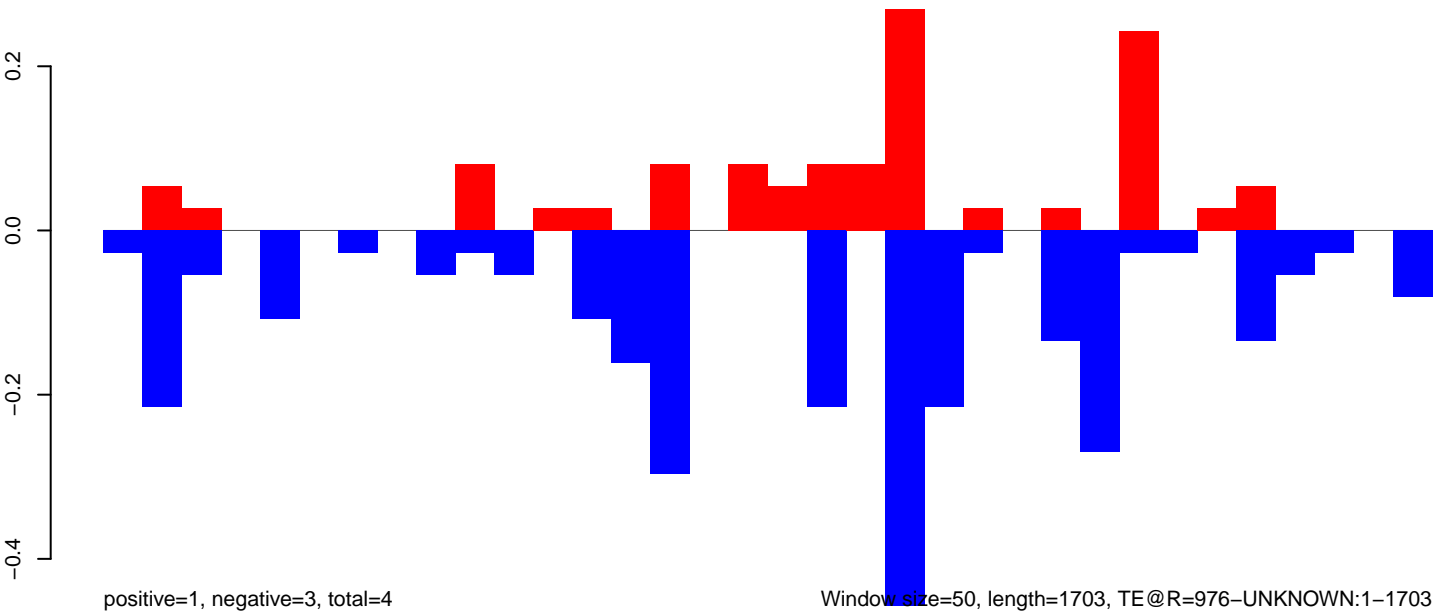
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

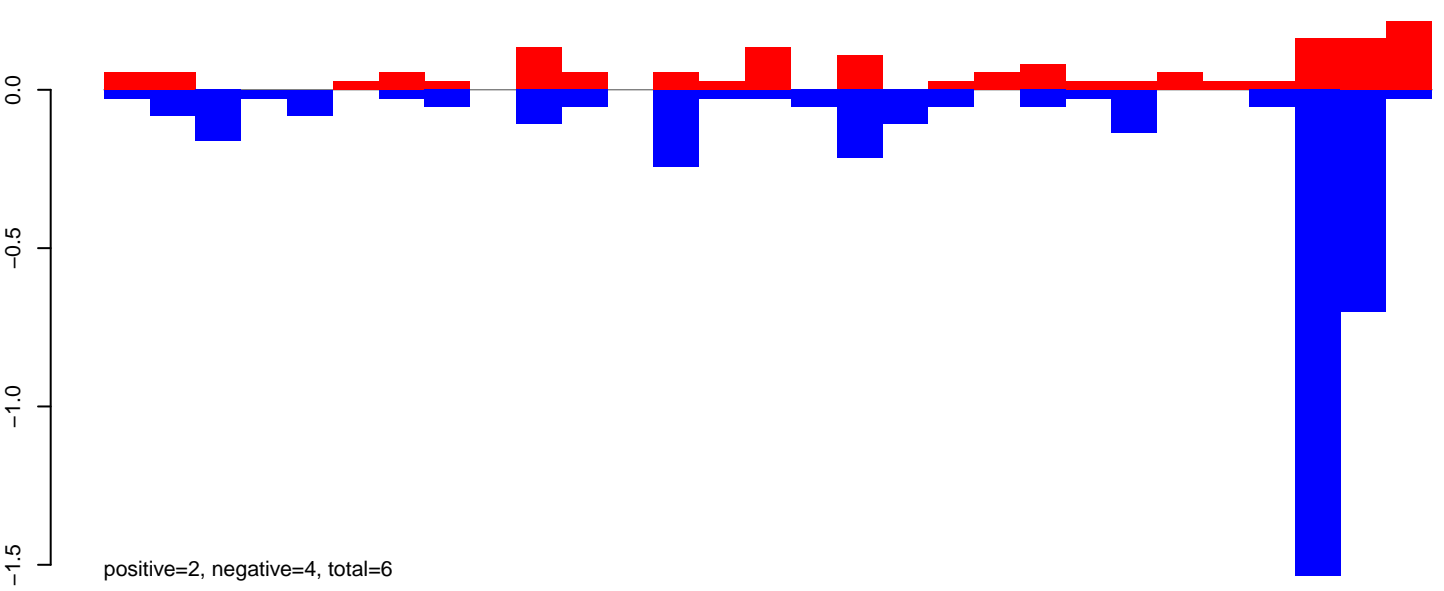


AeAeg_Aag2DENV2NGC.rep

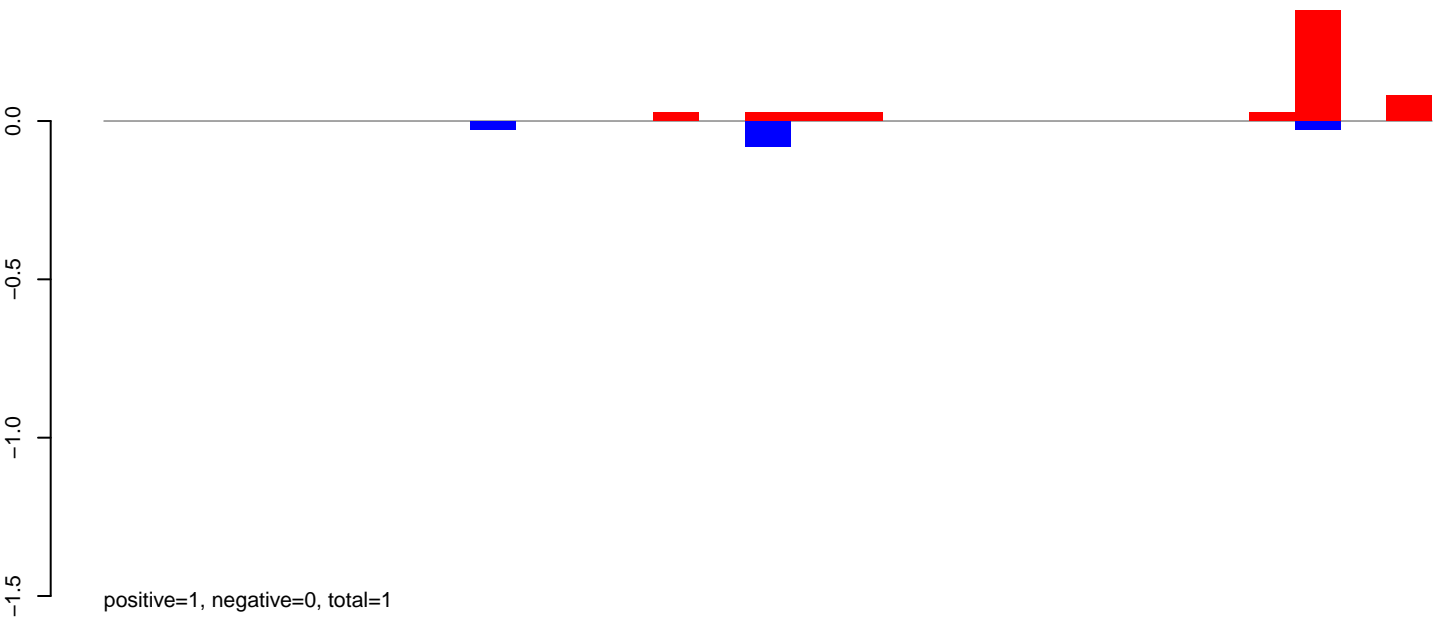


Window size=50, length=1703, TE@R=976-UNKNOWN:1-1703

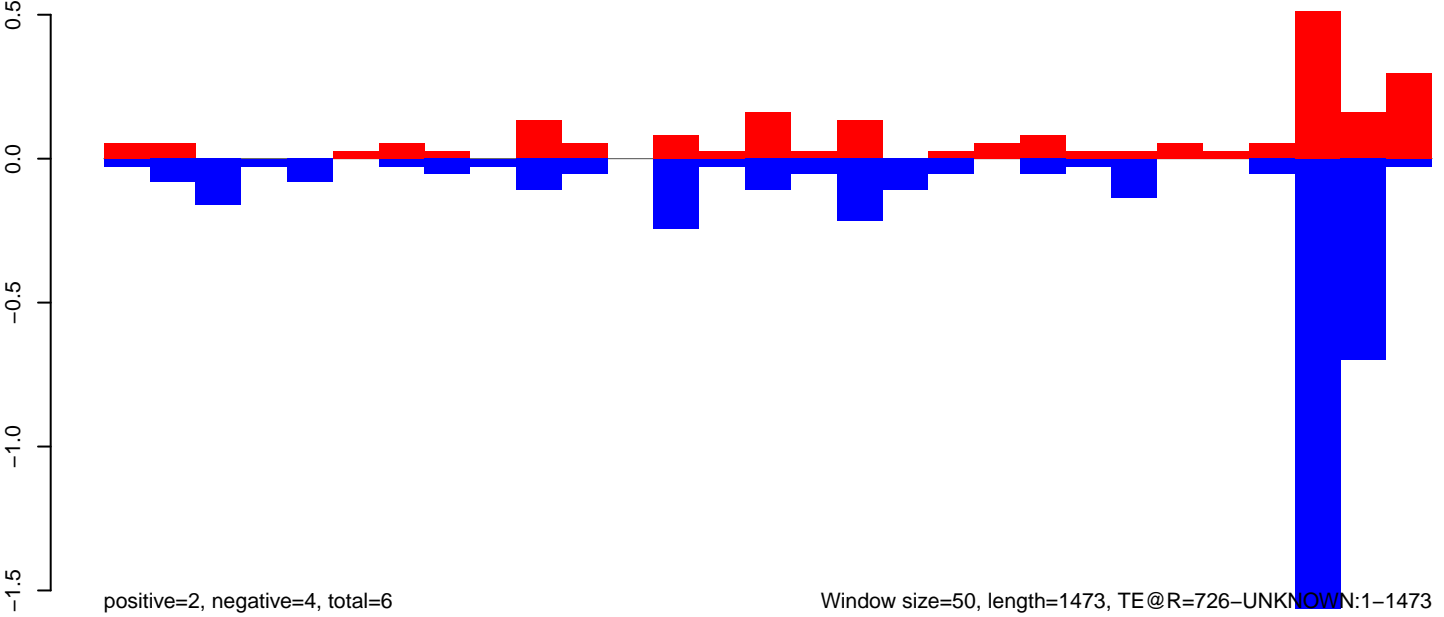
AeAeg_Aag2DENV2NGC.18_23.rep



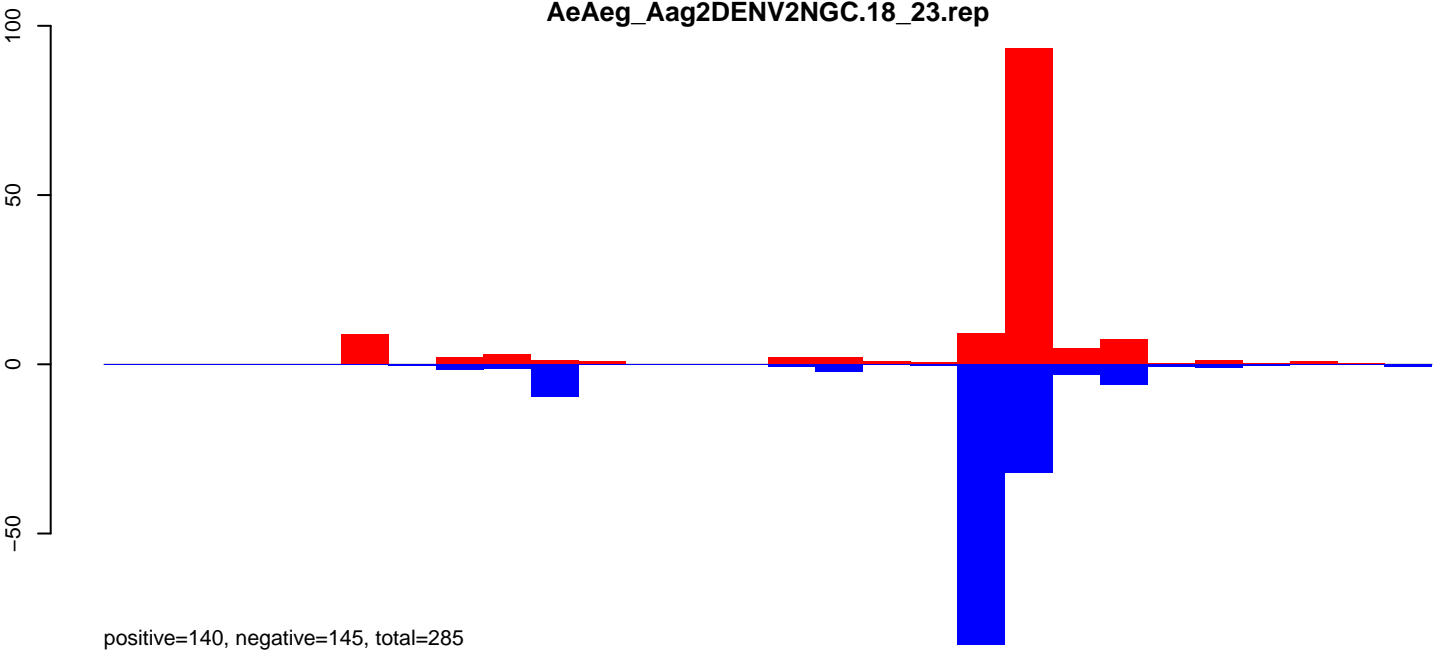
AeAeg_Aag2DENV2NGC.24_35.rep



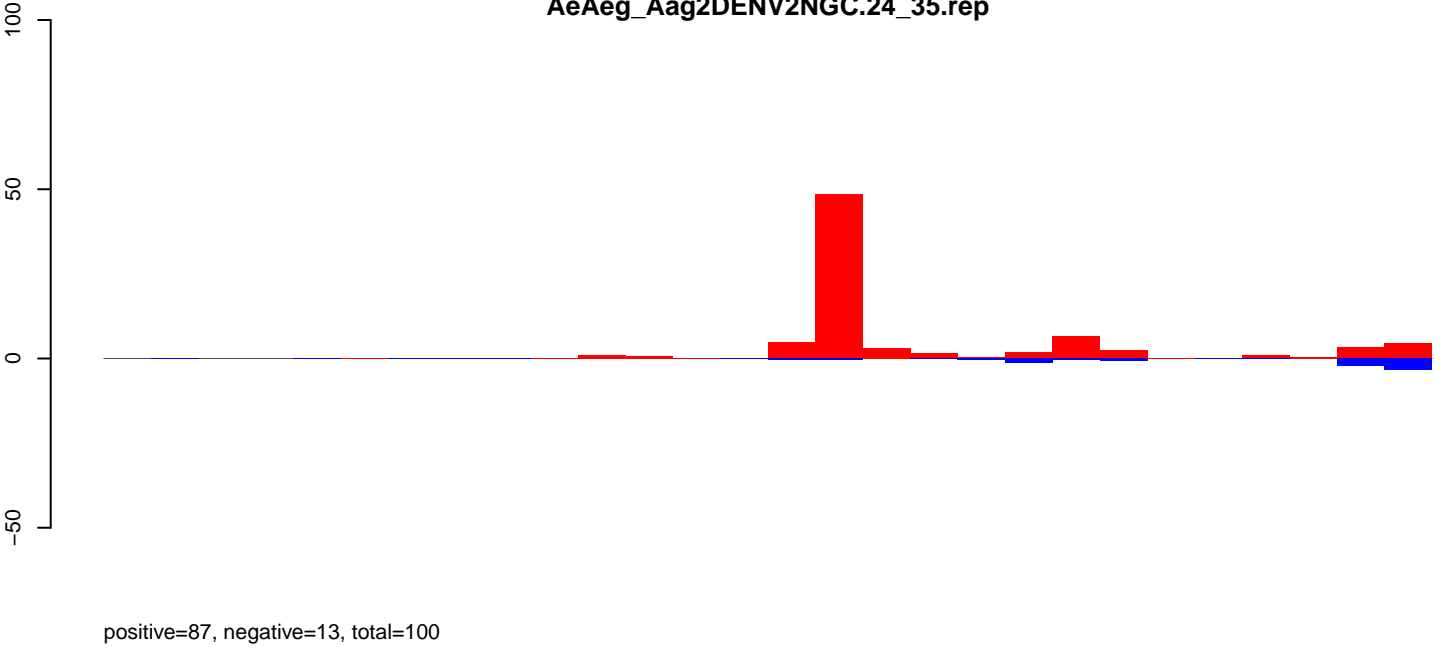
AeAeg_Aag2DENV2NGC.rep



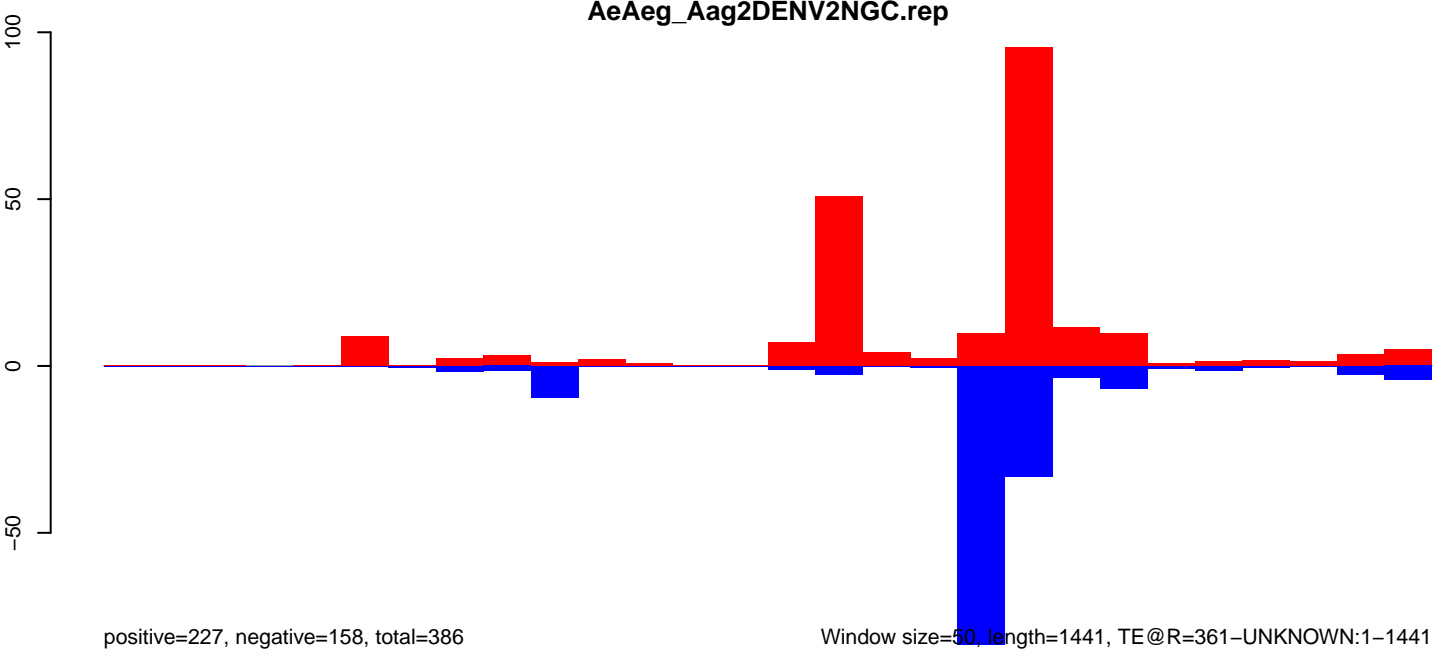
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

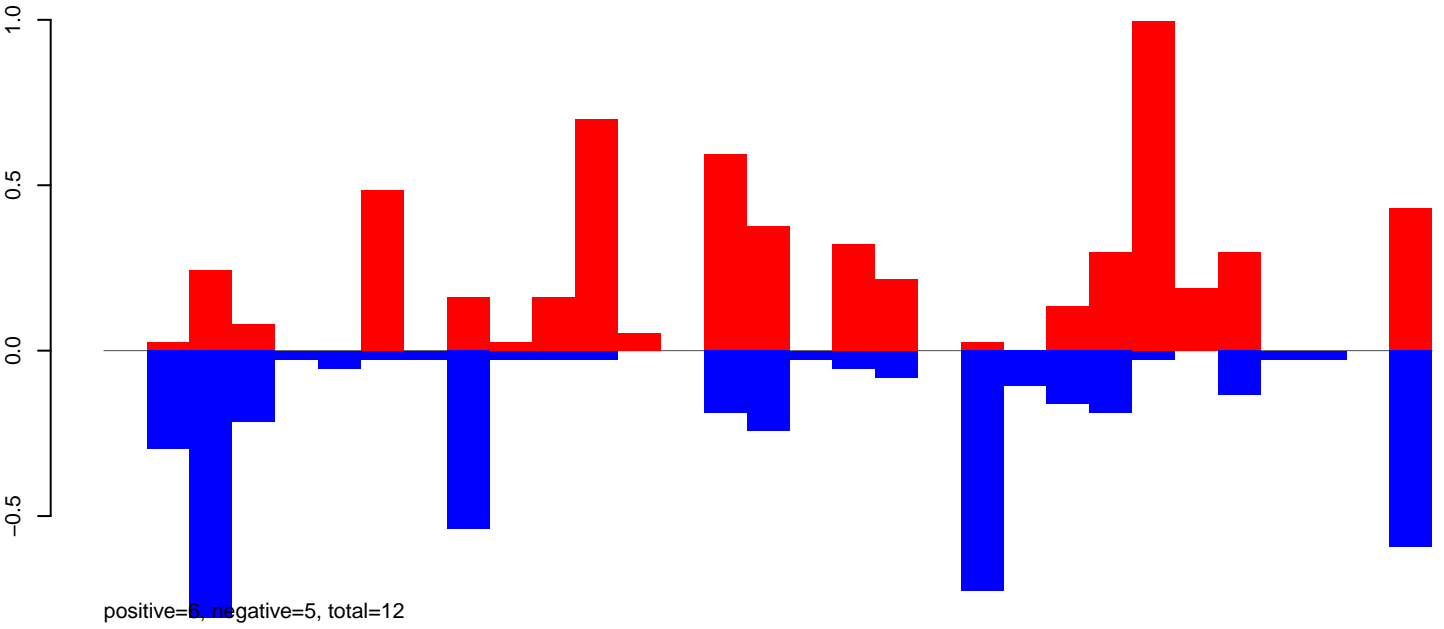


AeAeg_Aag2DENV2NGC.rep

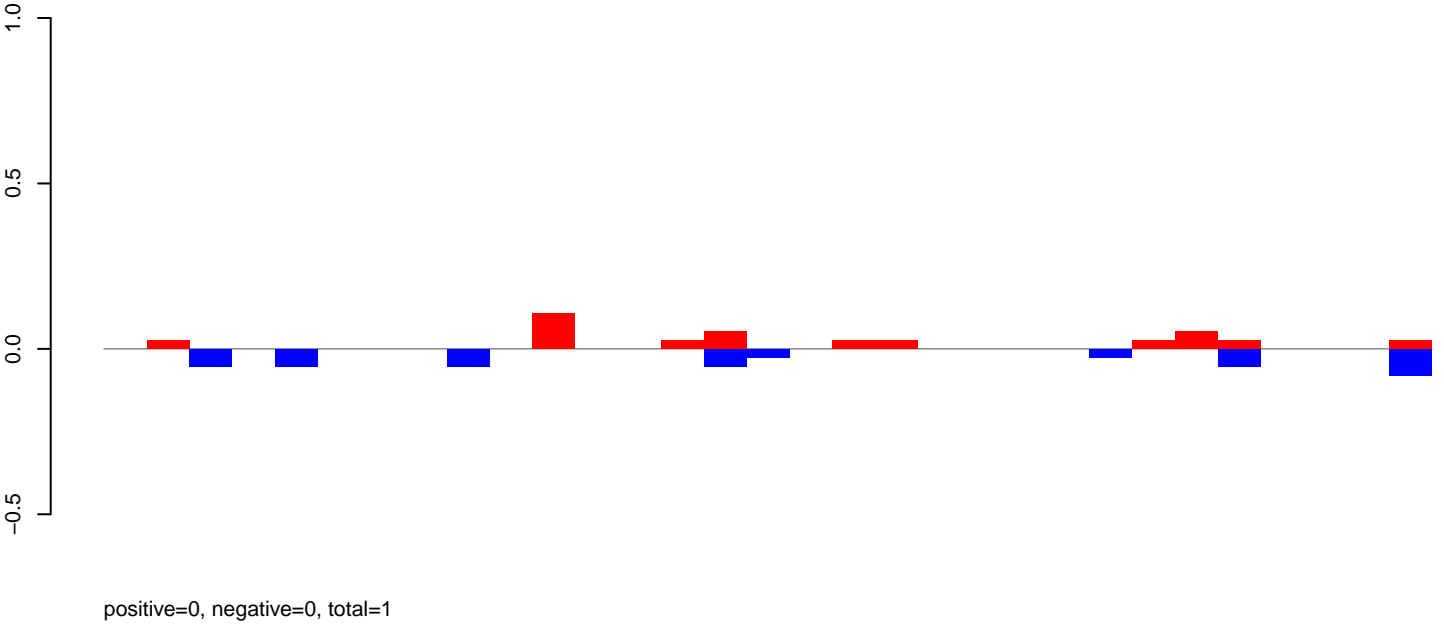


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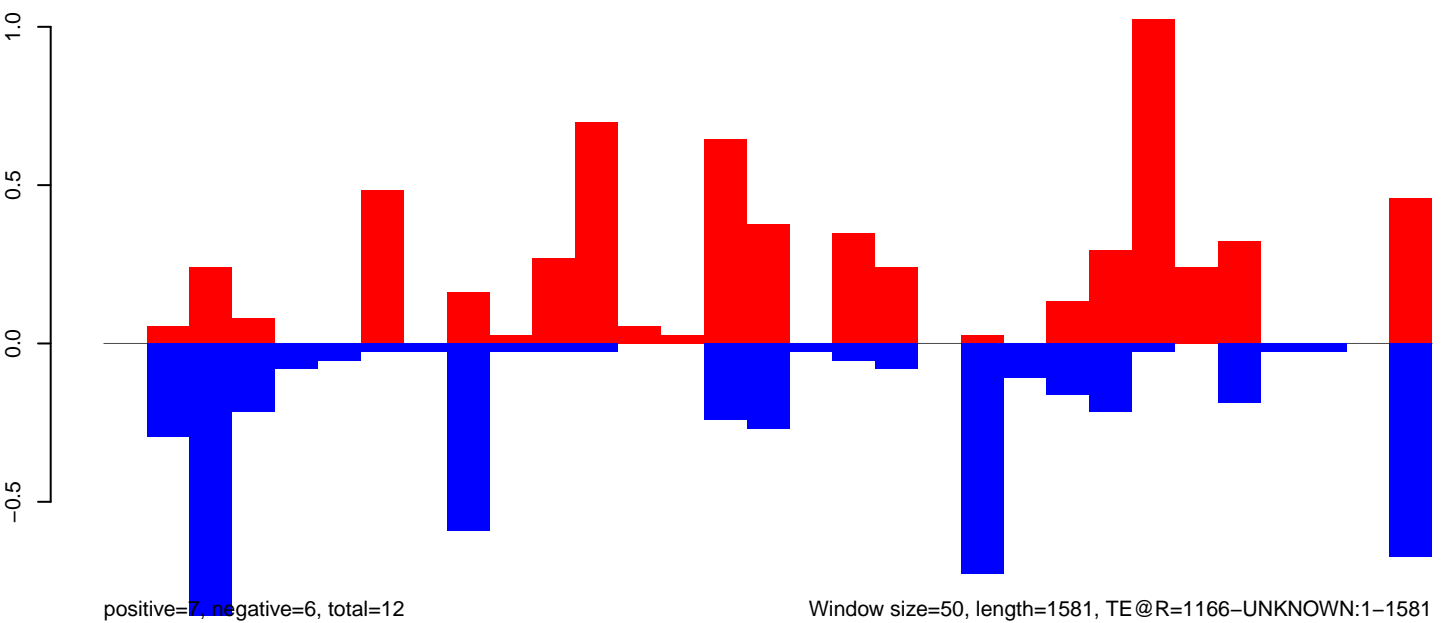
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

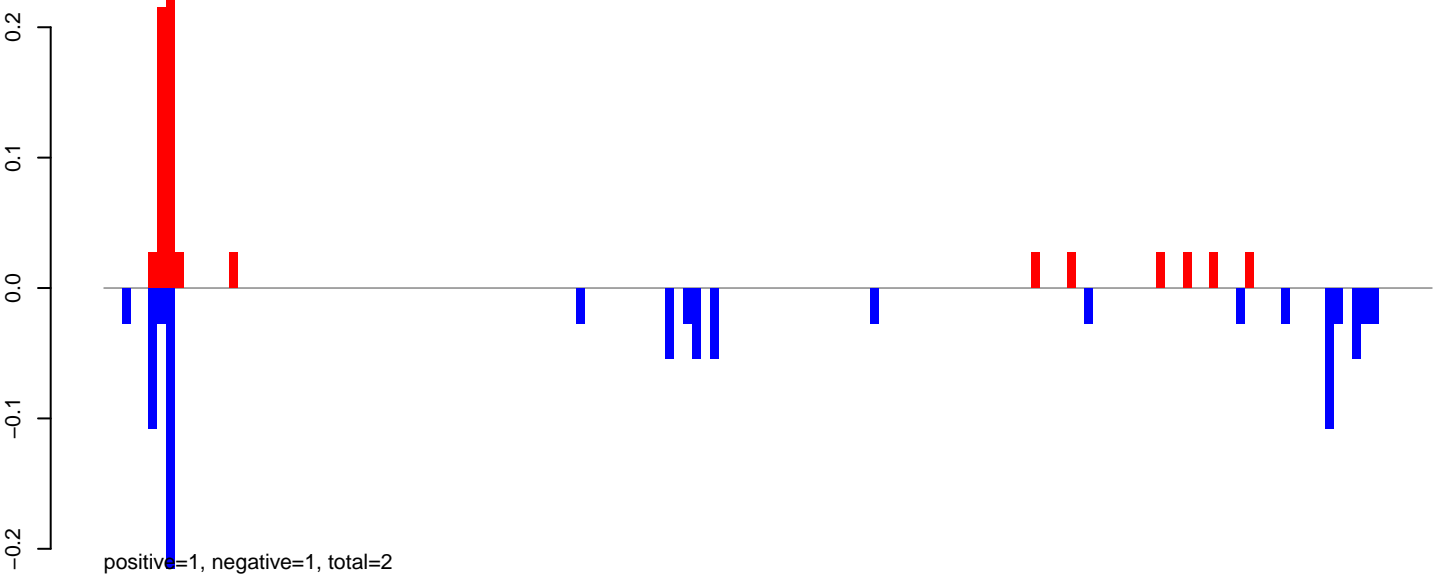


AeAeg_Aag2DENV2NGC.rep

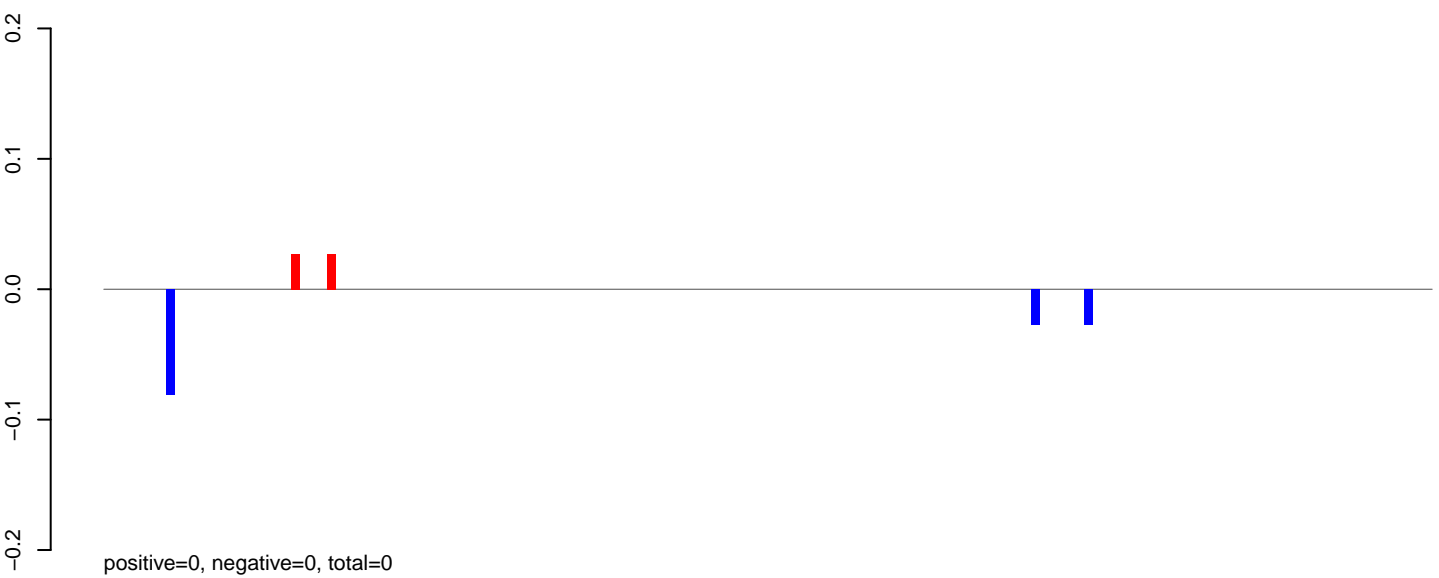


Window size=50, length=1581, TE@R=1166-UNKNOWN:1-1581

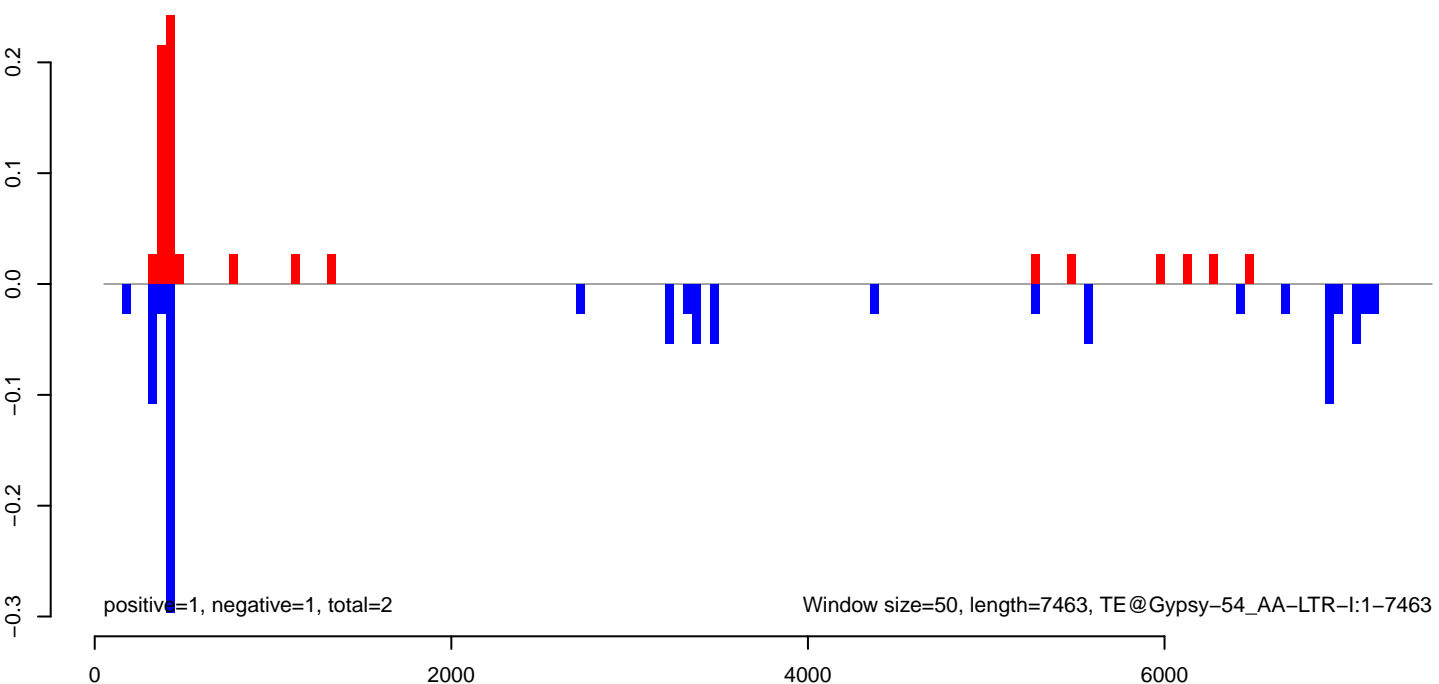
AeAeg_Aag2DENV2NGC.18_23.rep



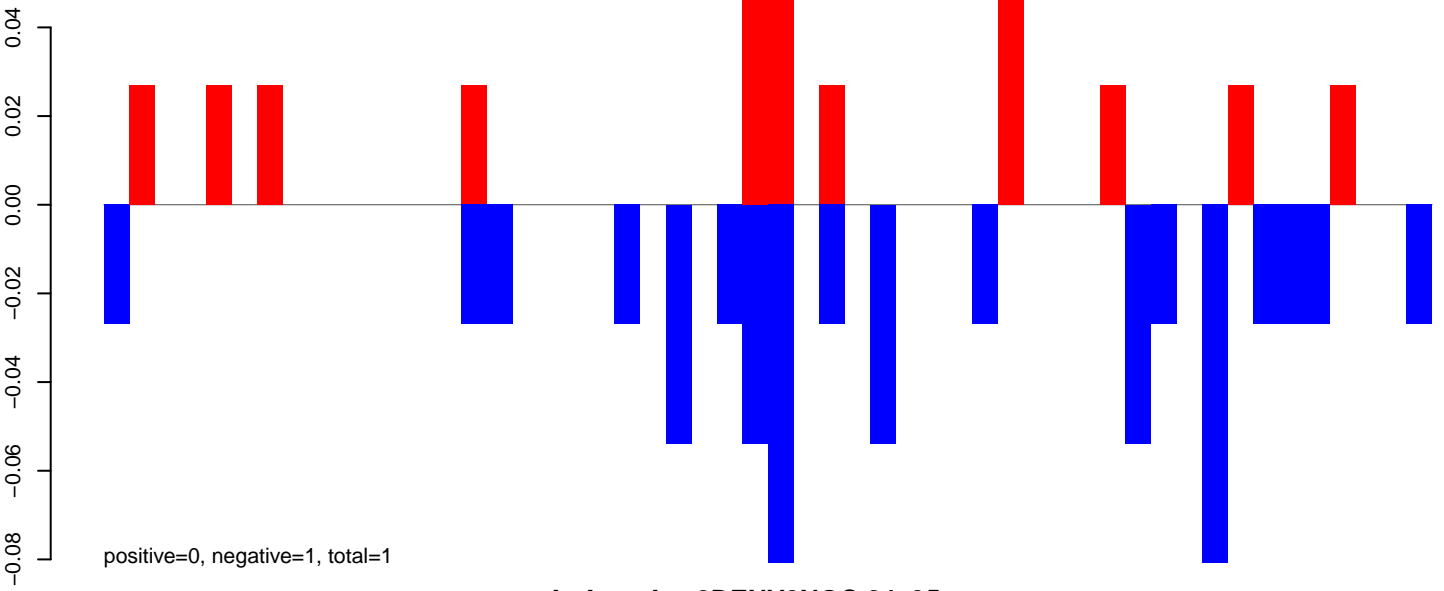
AeAeg_Aag2DENV2NGC.24_35.rep



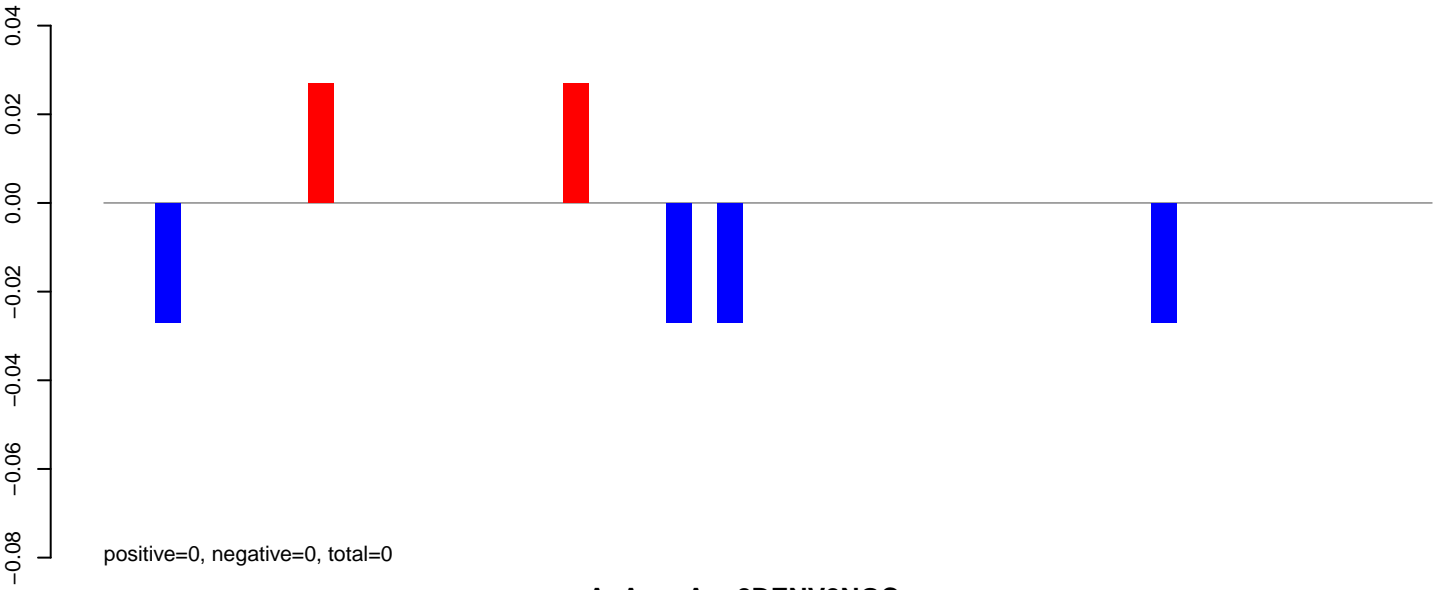
AeAeg_Aag2DENV2NGC.rep



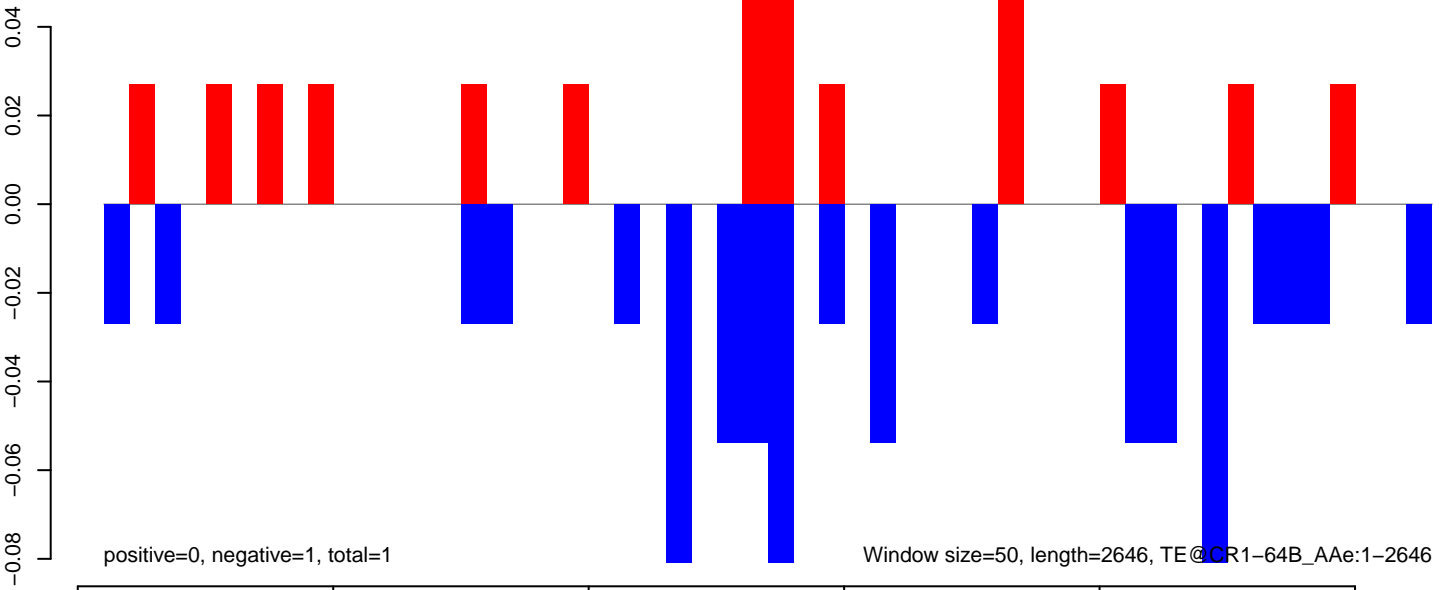
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

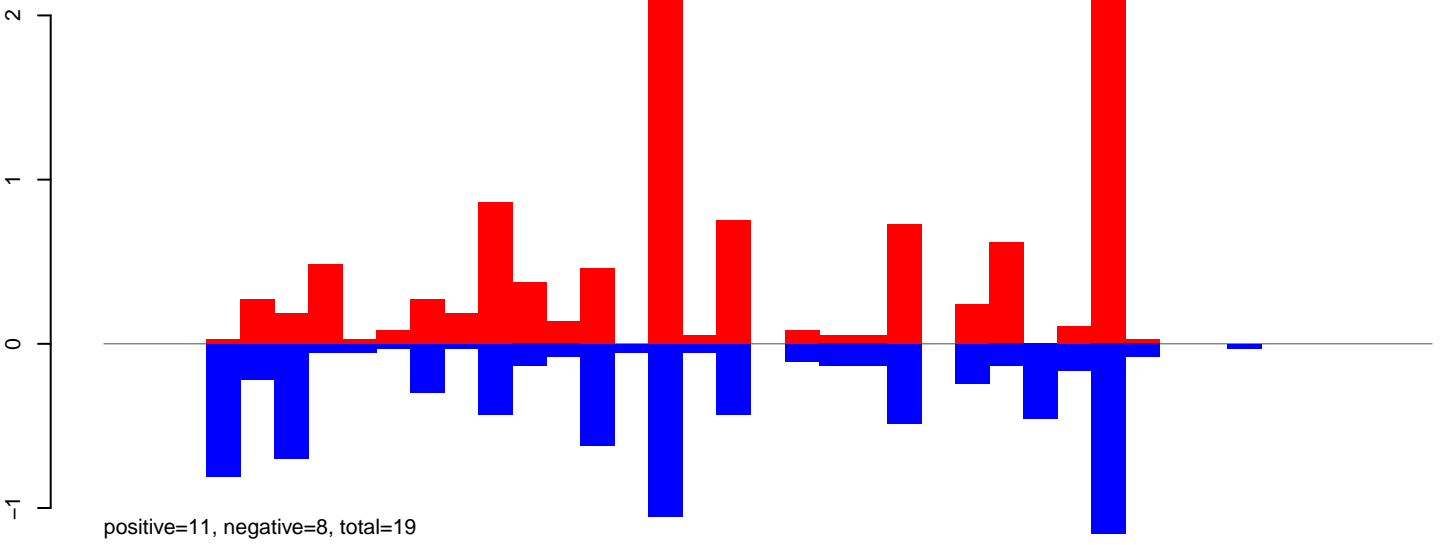


AeAeg_Aag2DENV2NGC.rep

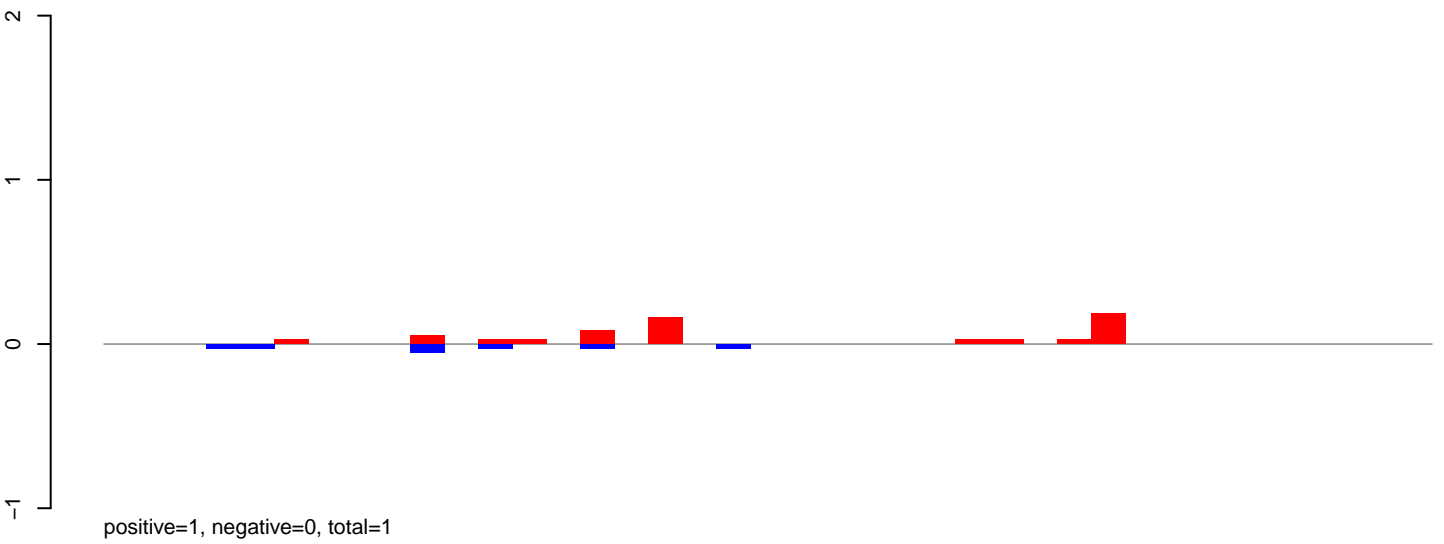


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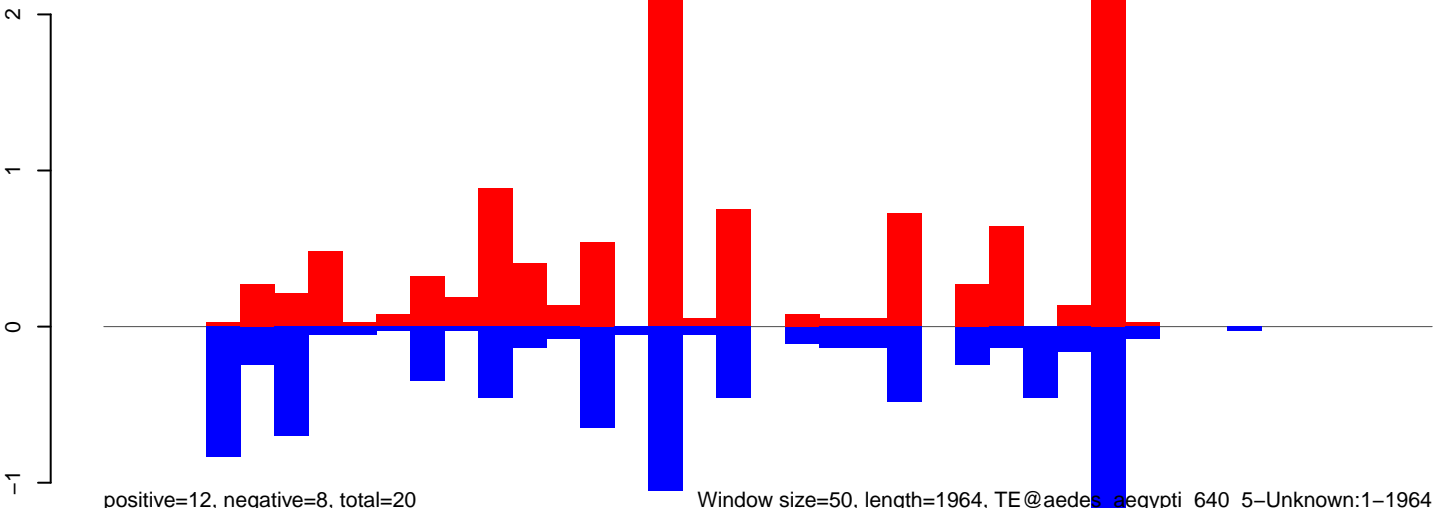
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

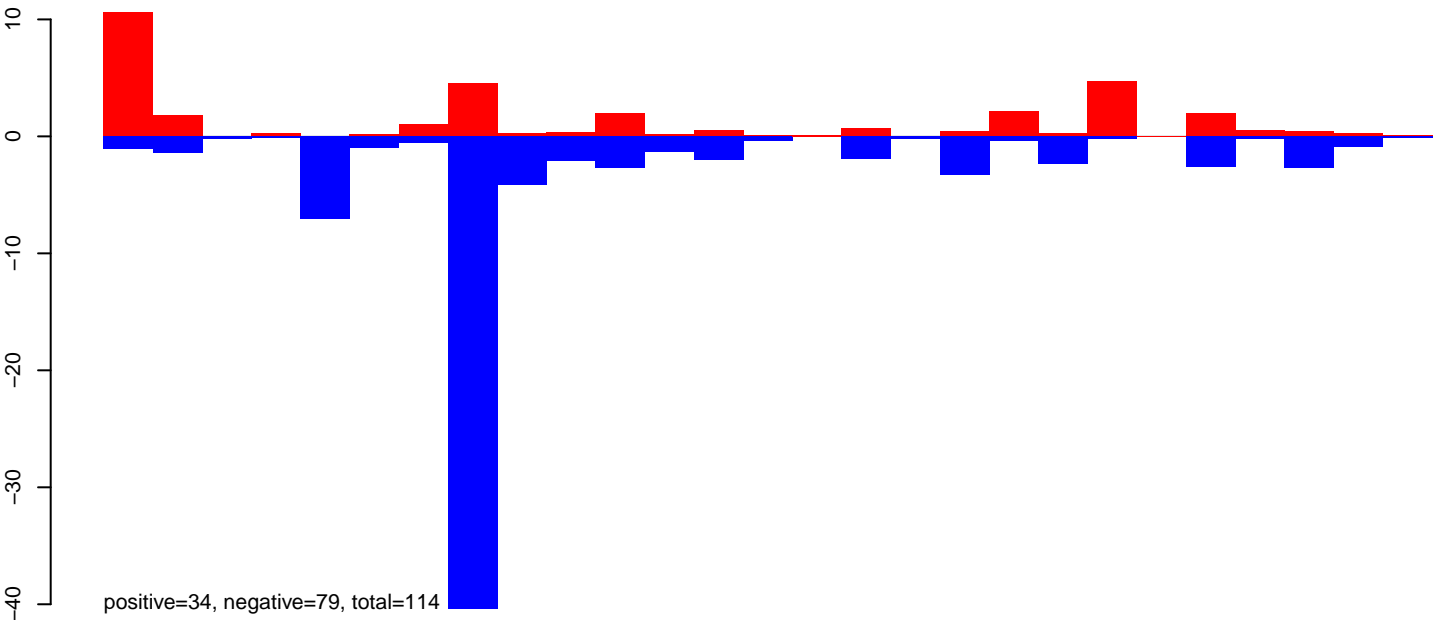


AeAeg_Aag2DENV2NGC.rep

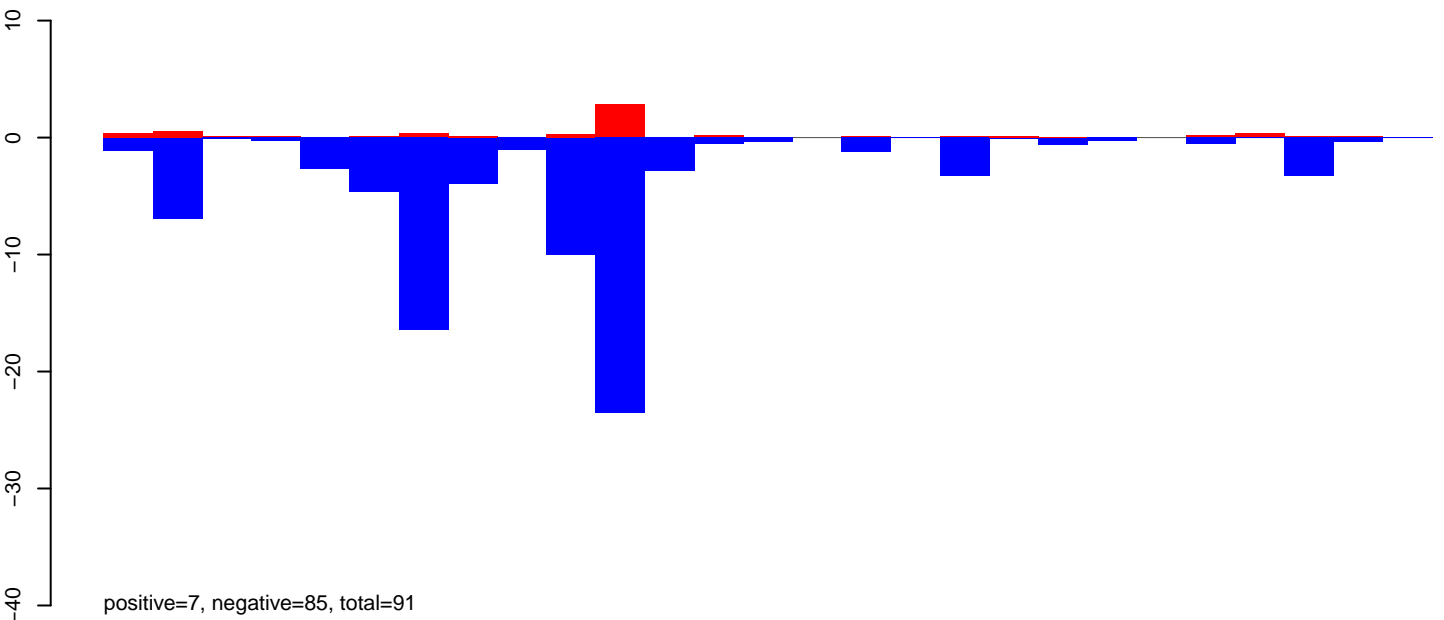


Window size=50, length=1964, TE@aedes_aegypti_640_5-Unknown:1-1964

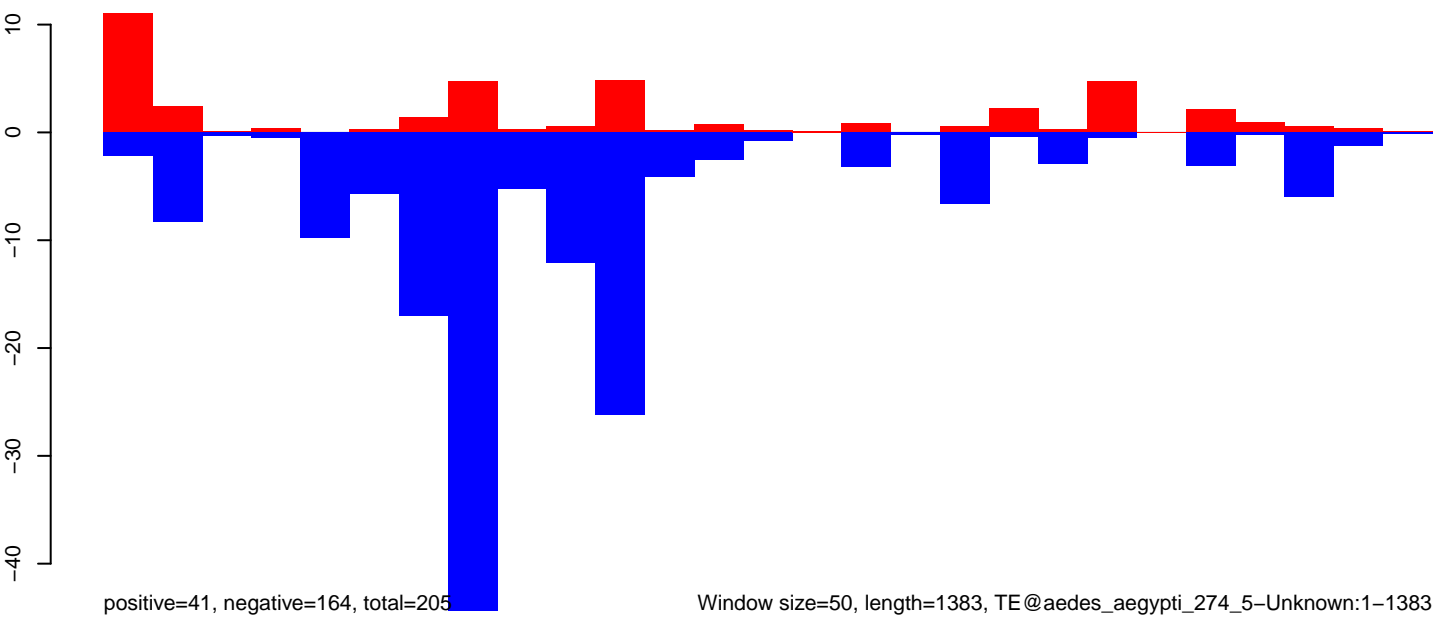
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

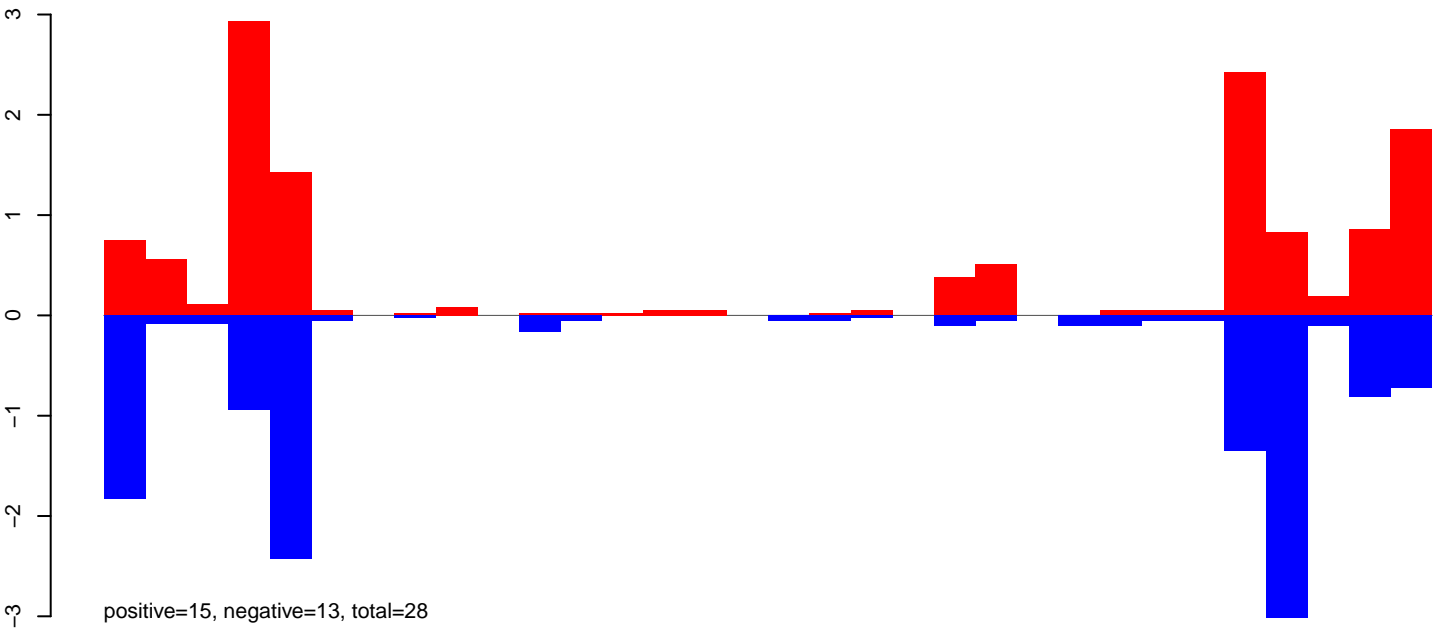


AeAeg_Aag2DENV2NGC.rep

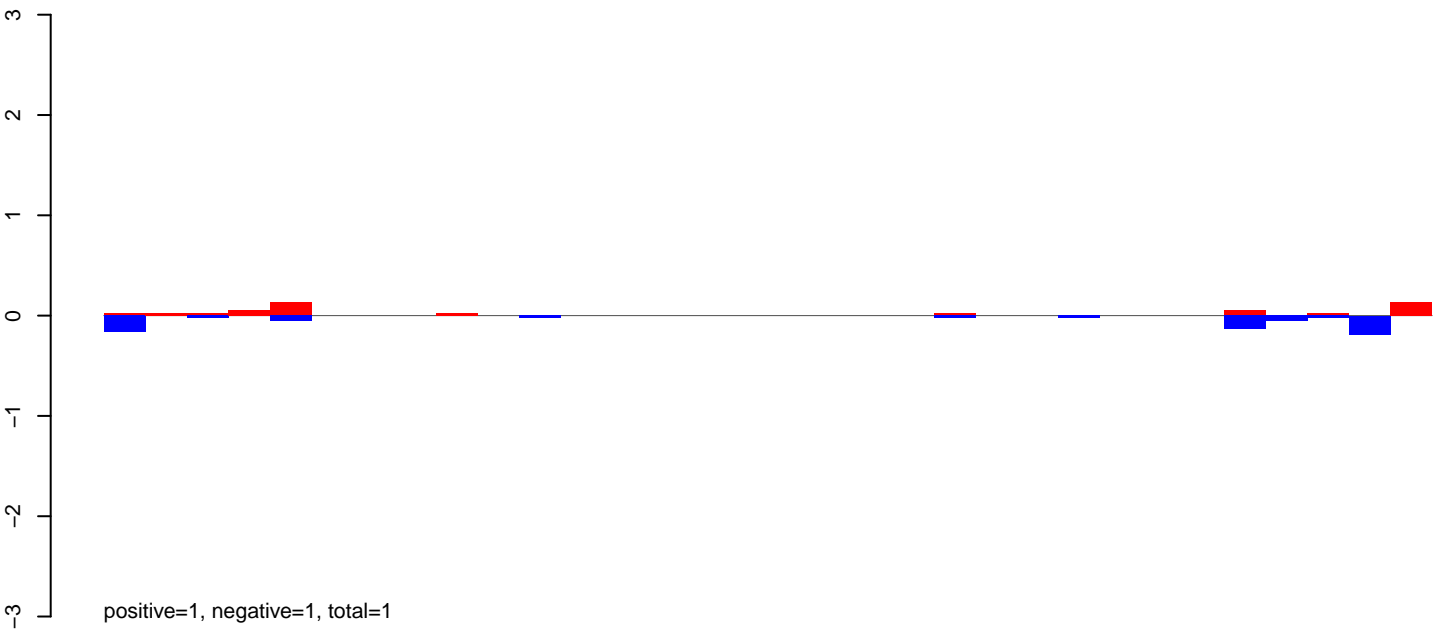


Window size=50, length=1383, TE@aedes_aegypti_274_5-Unknown:1-1383

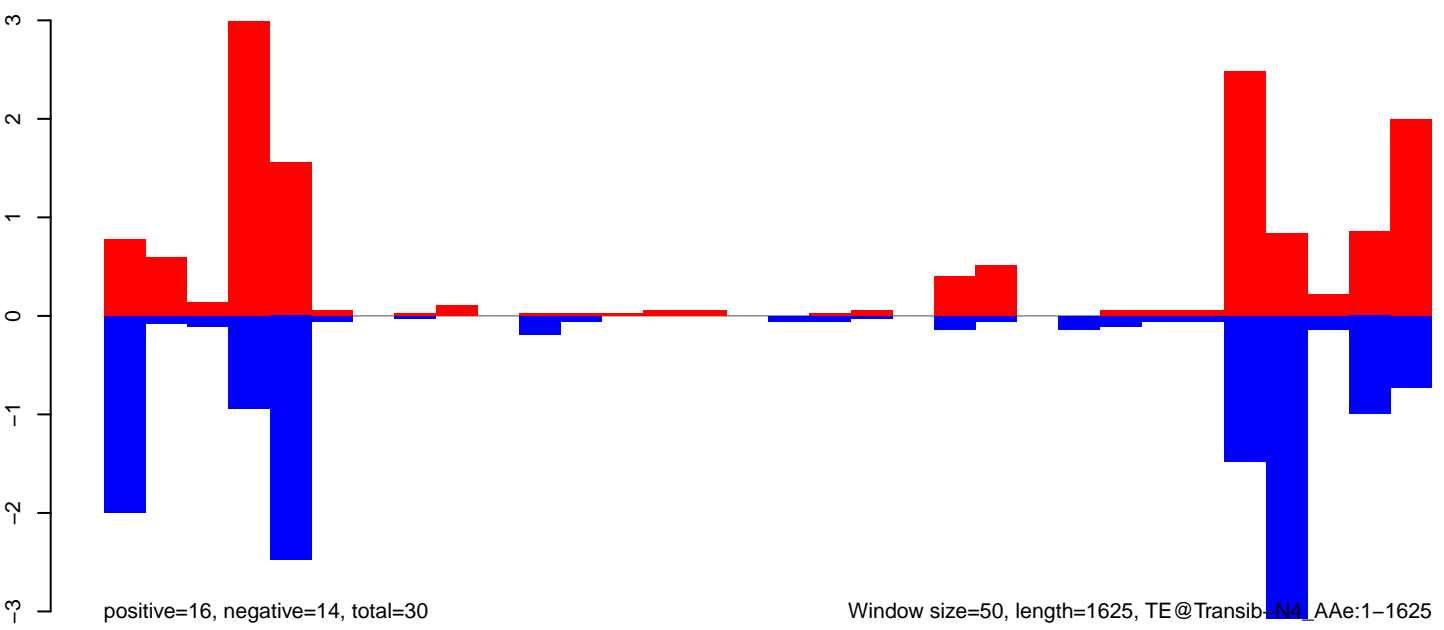
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

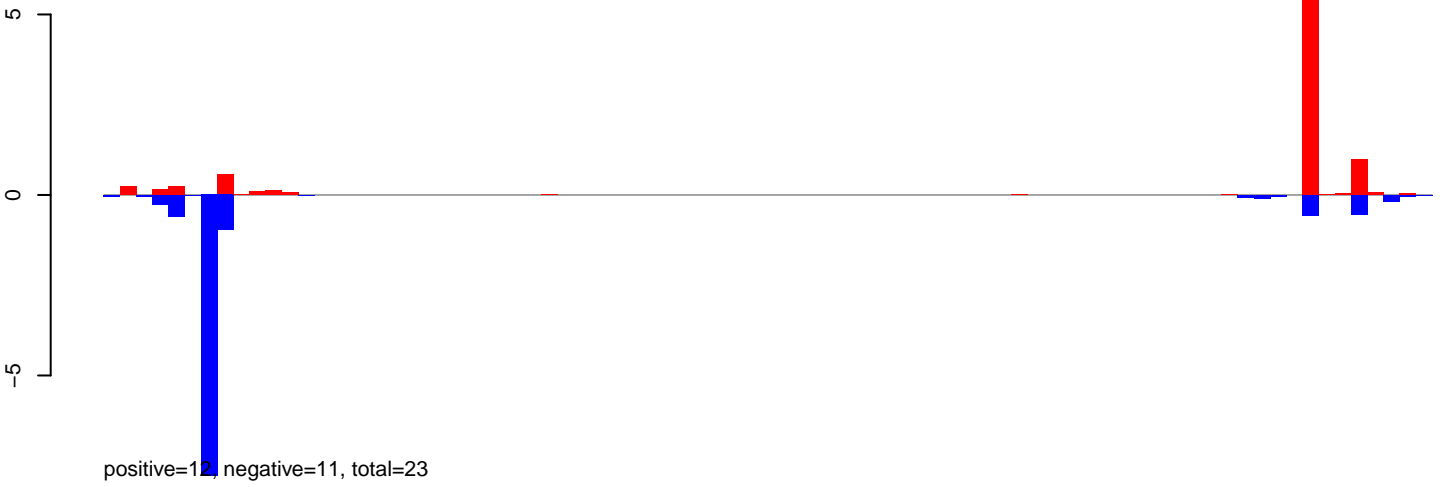


AeAeg_Aag2DENV2NGC.rep

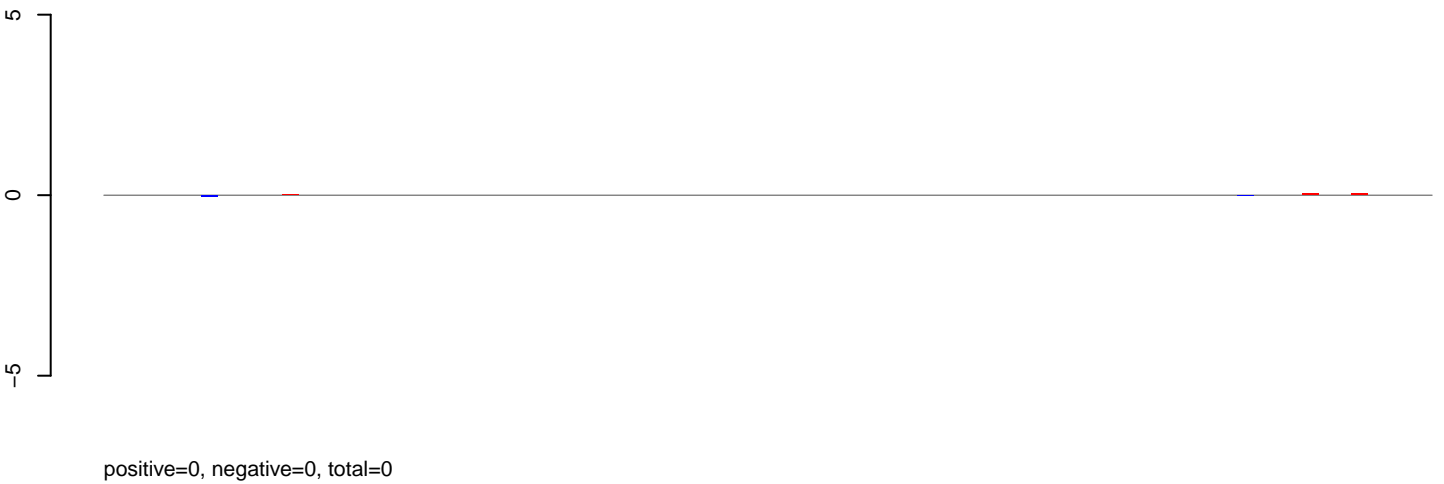


Window size=50, length=1625, TE@Transib-N4_AAe:1-1625

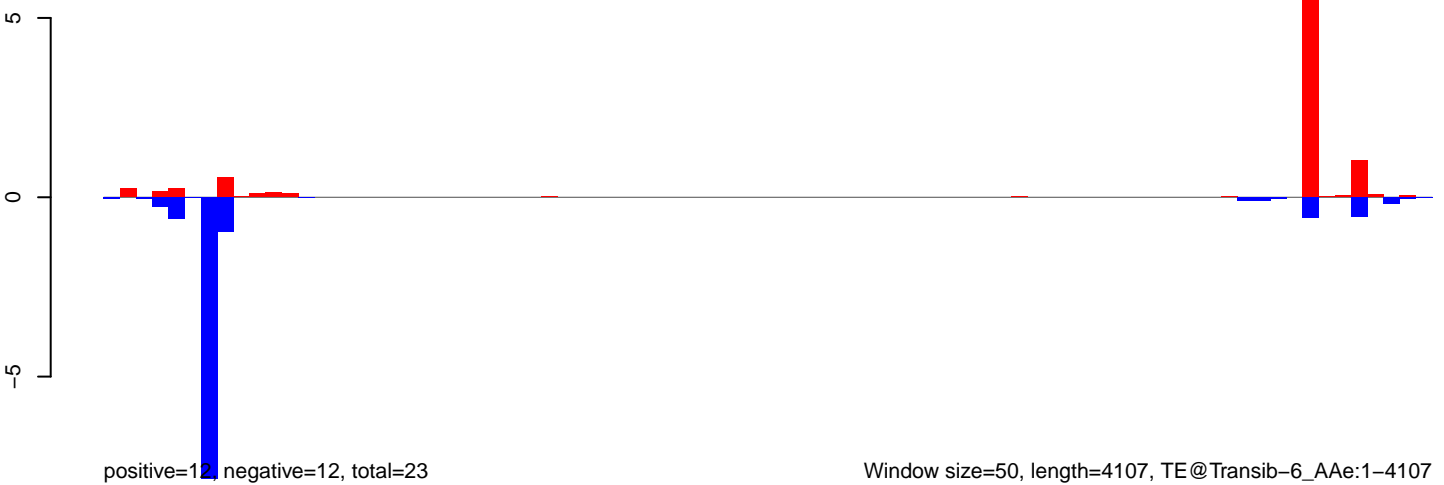
AeAeg_Aag2DENV2NGC.18_23.rep



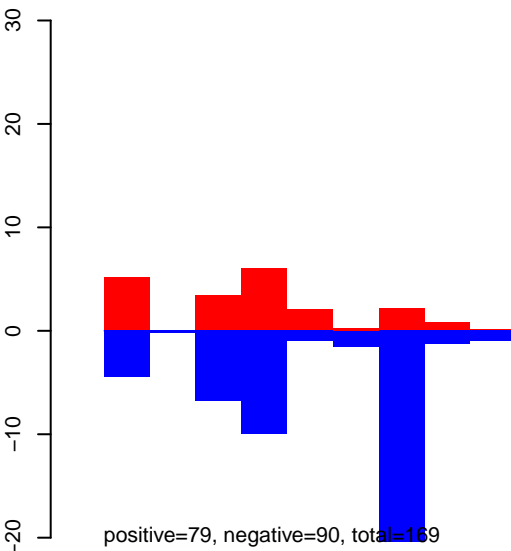
AeAeg_Aag2DENV2NGC.24_35.rep



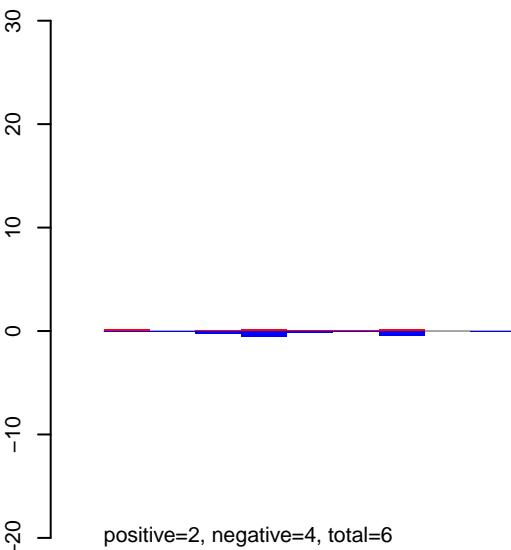
AeAeg_Aag2DENV2NGC.rep



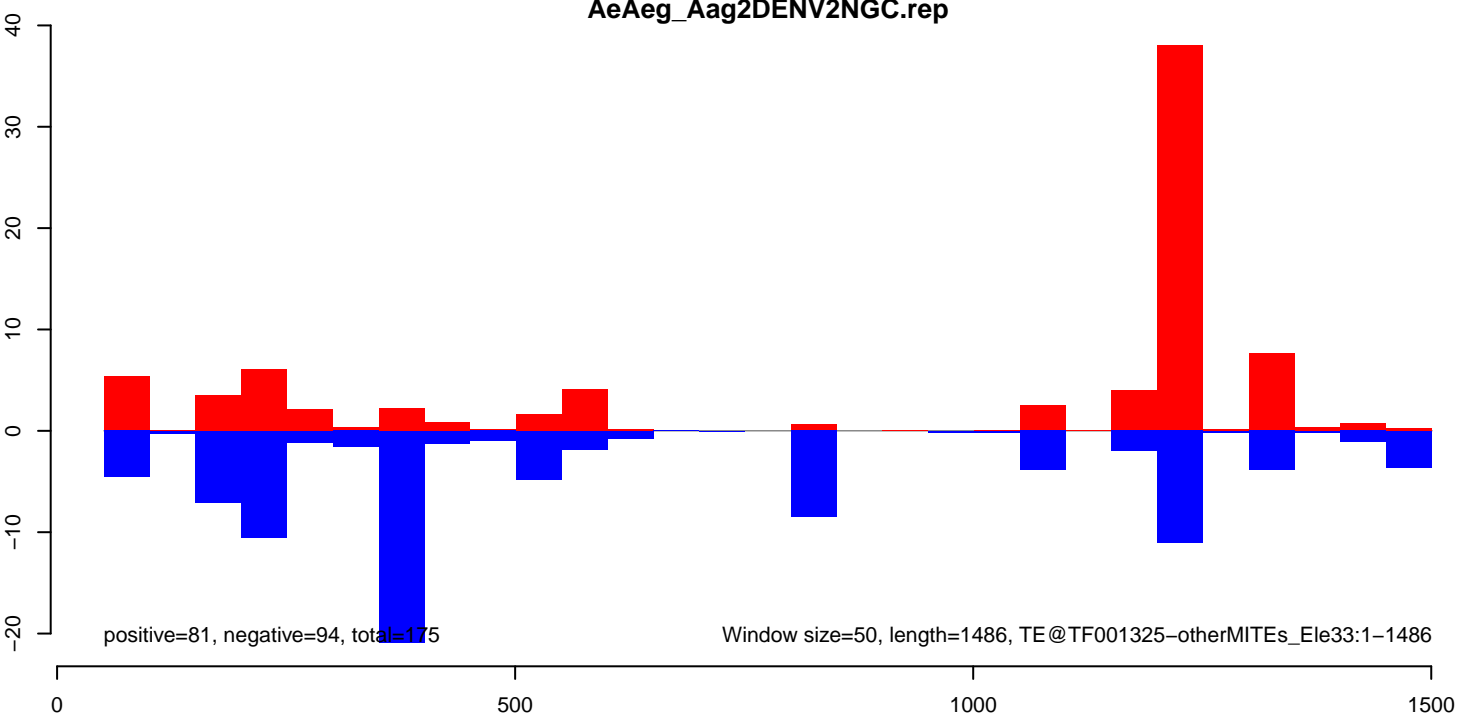
AeAeg_Aag2DENV2NGC.18_23.rep



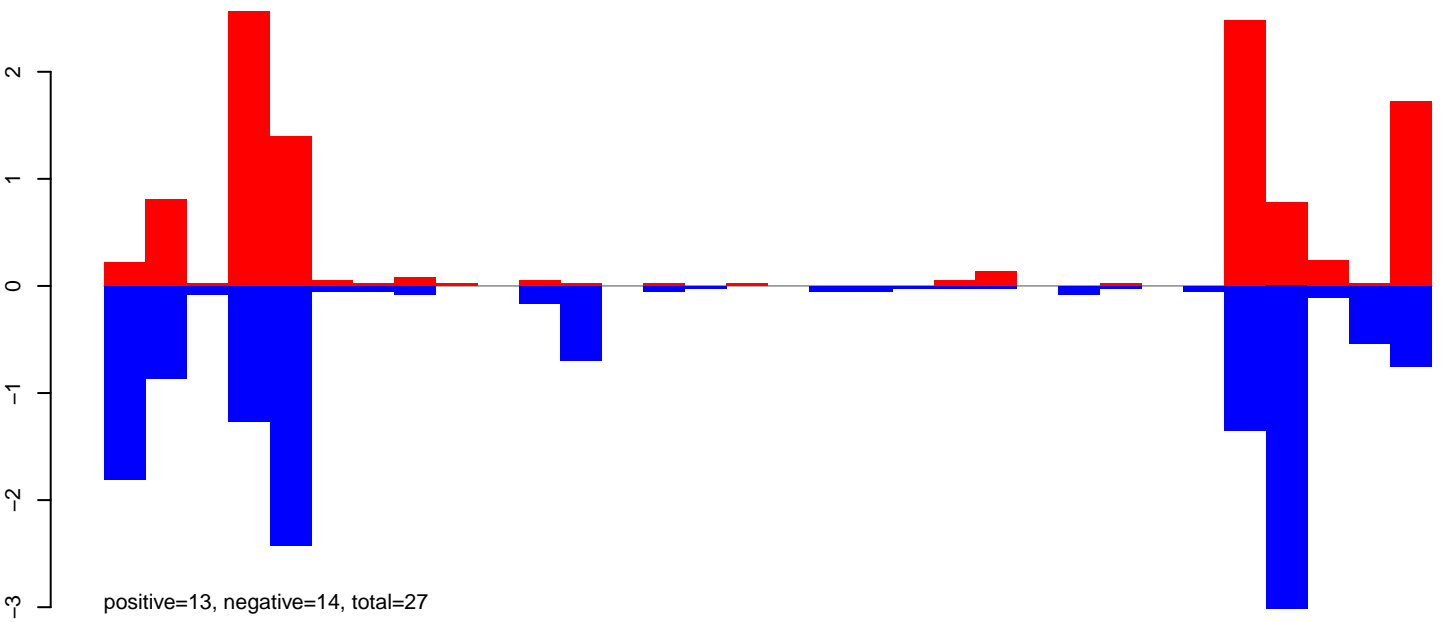
AeAeg_Aag2DENV2NGC.24_35.rep



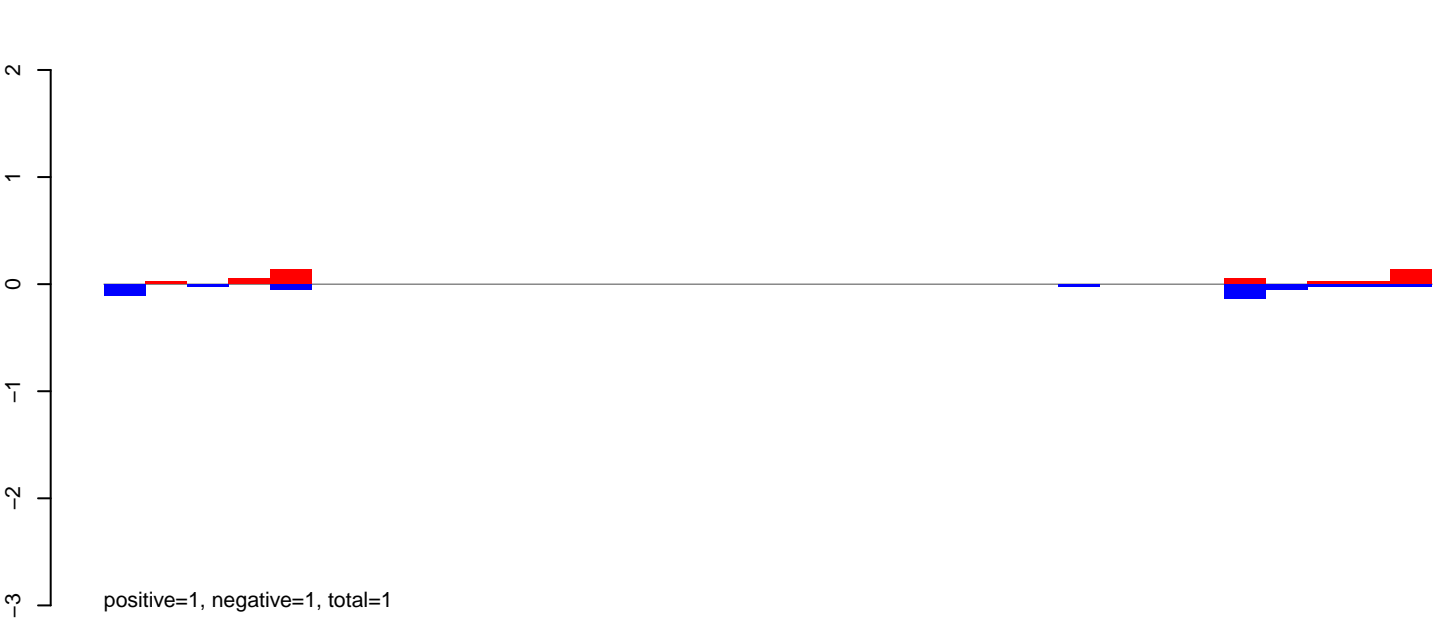
AeAeg_Aag2DENV2NGC.rep



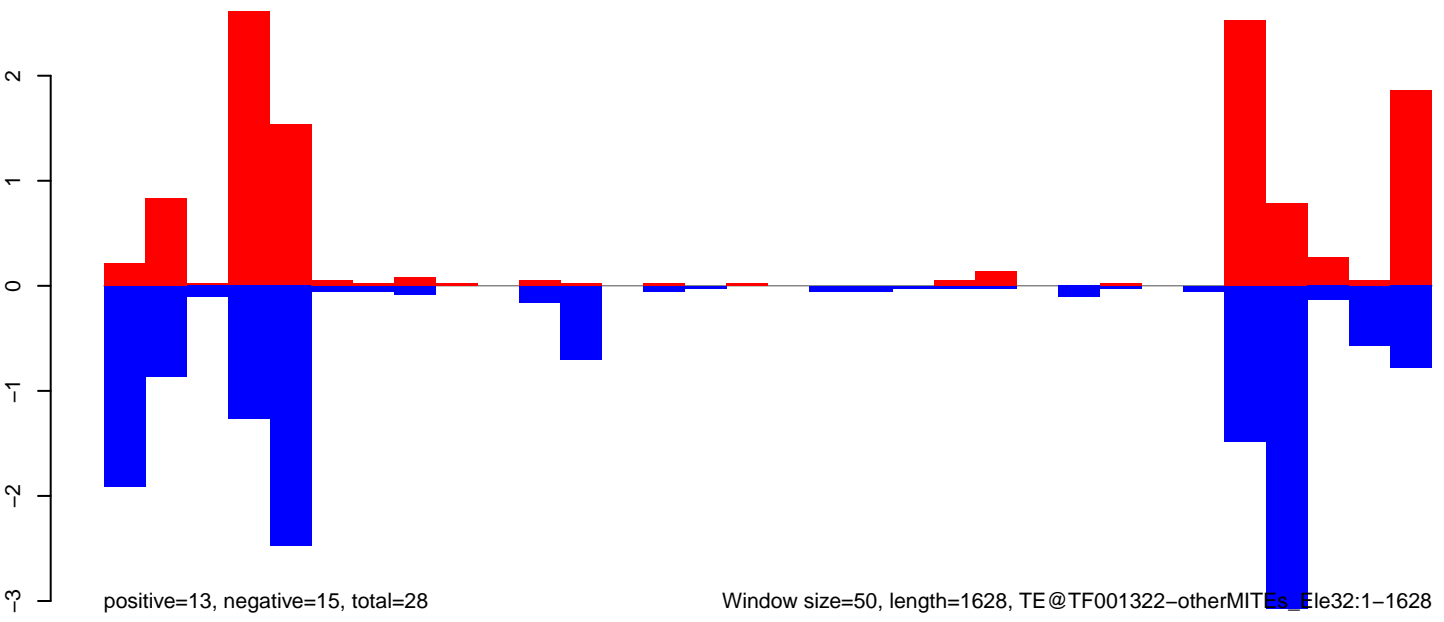
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

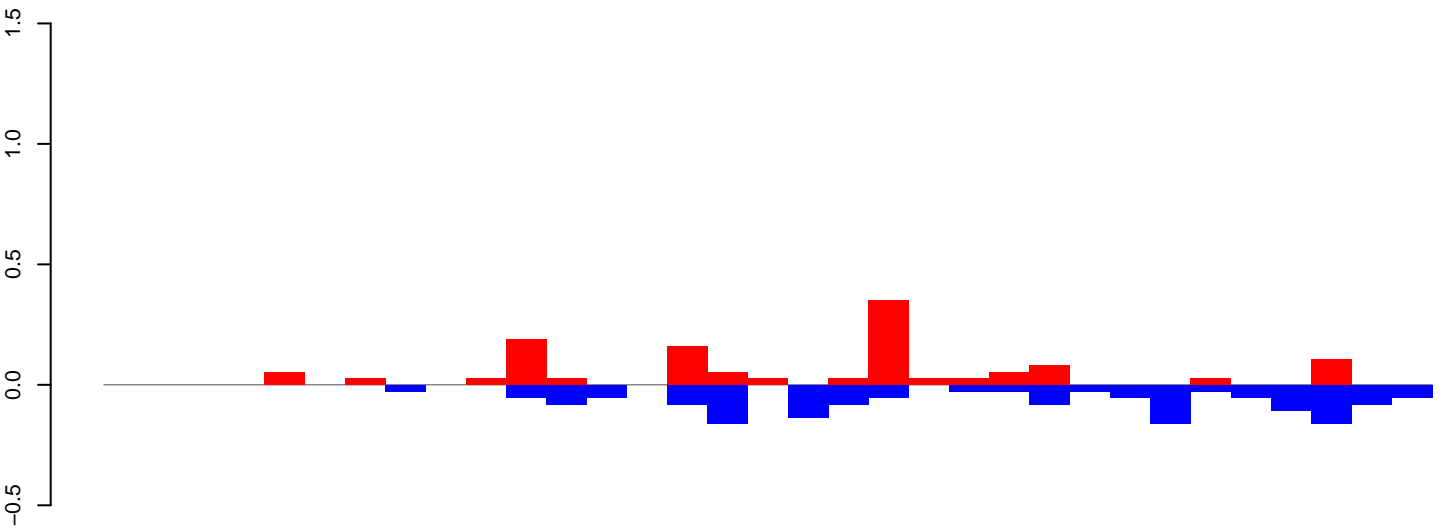


AeAeg_Aag2DENV2NGC.rep



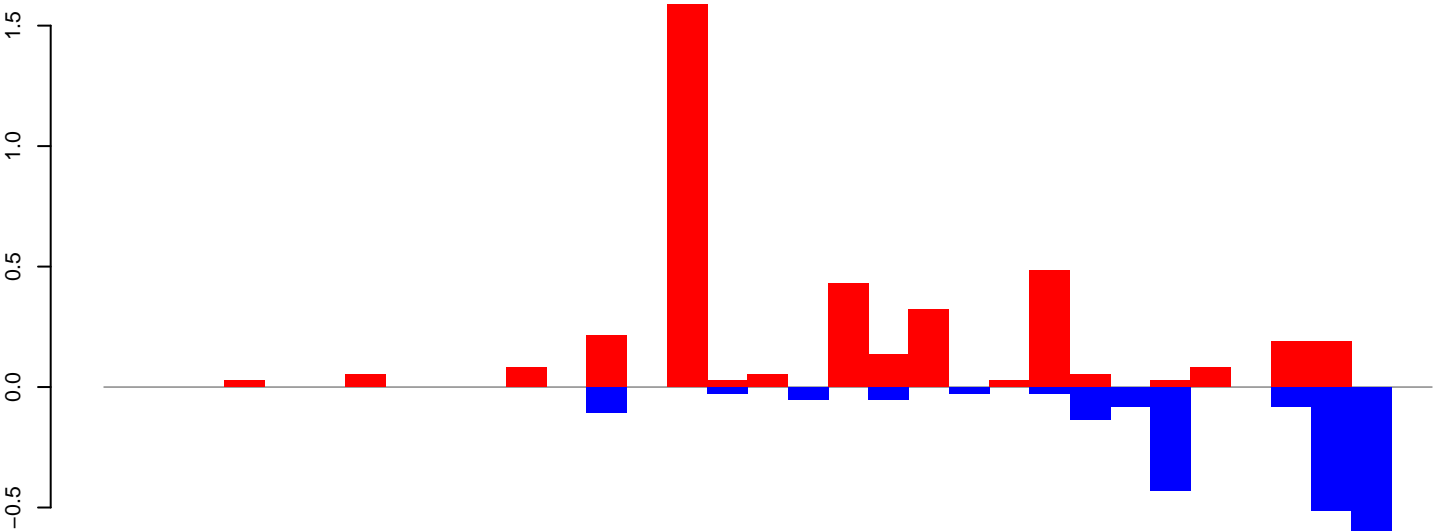
Window size=50, length=1628, TE@TF001322-otherMITEs_Ele32:1-1628

AeAeg_Aag2DENV2NGC.18_23.rep



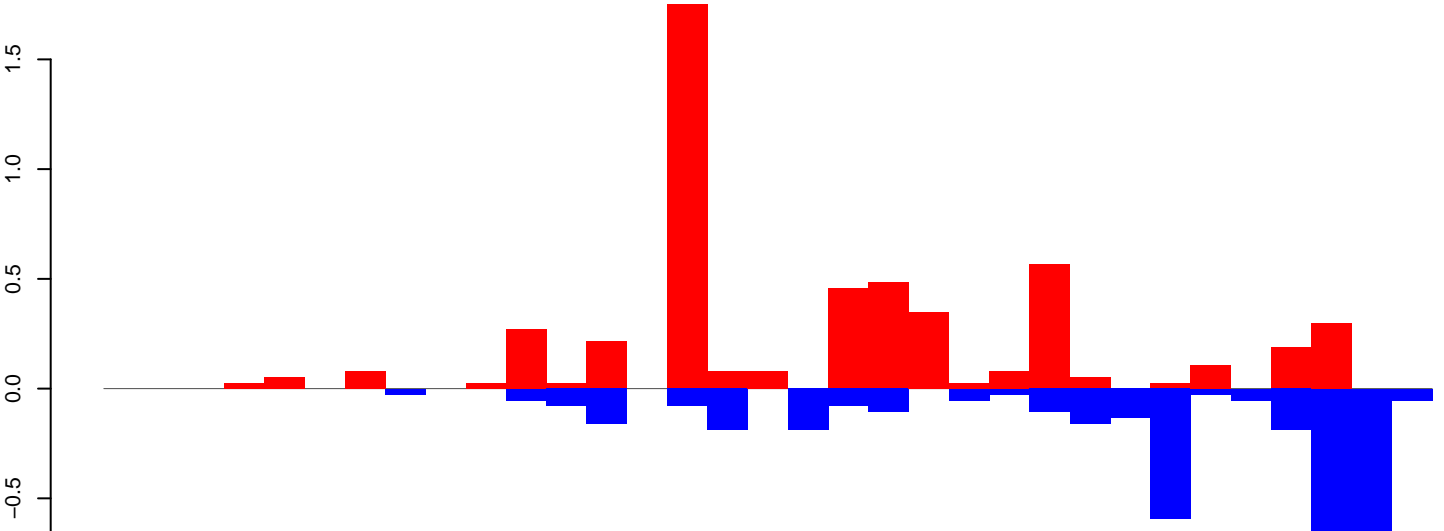
positive=1, negative=2, total=3

AeAeg_Aag2DENV2NGC.24_35.rep



positive=4, negative=2, total=6

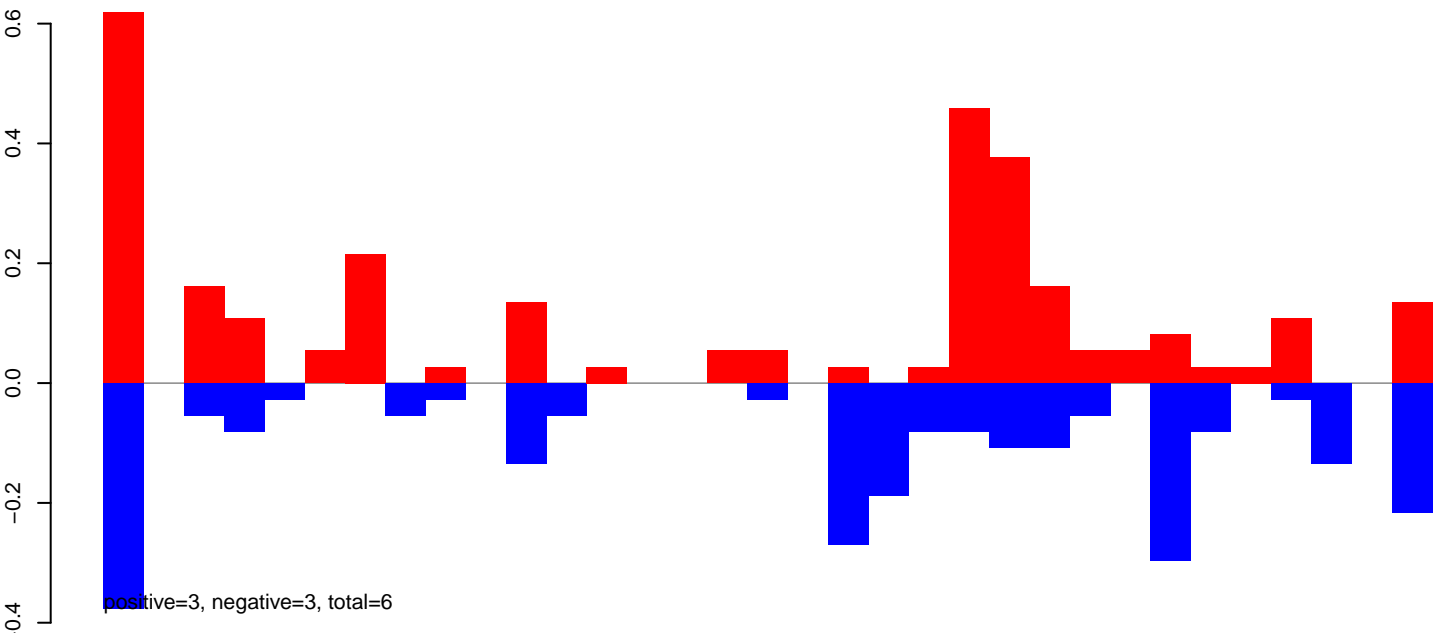
AeAeg_Aag2DENV2NGC.rep



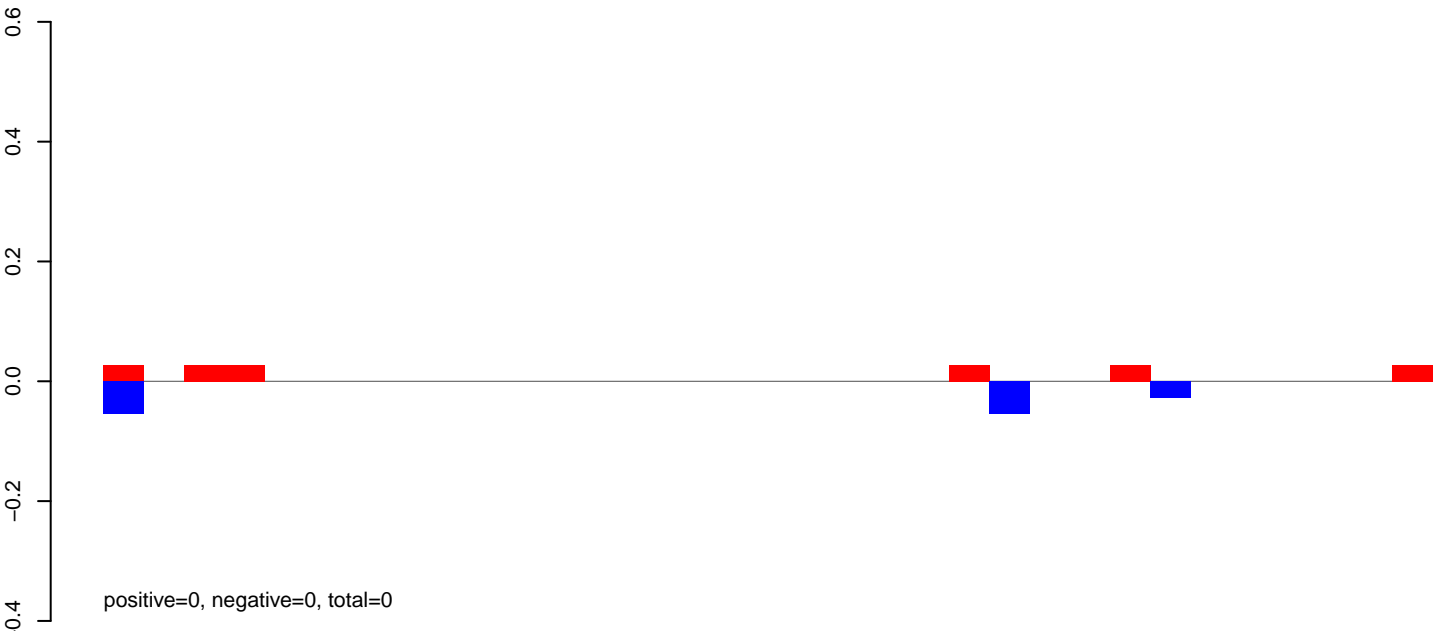
positive=5, negative=4, total=9

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

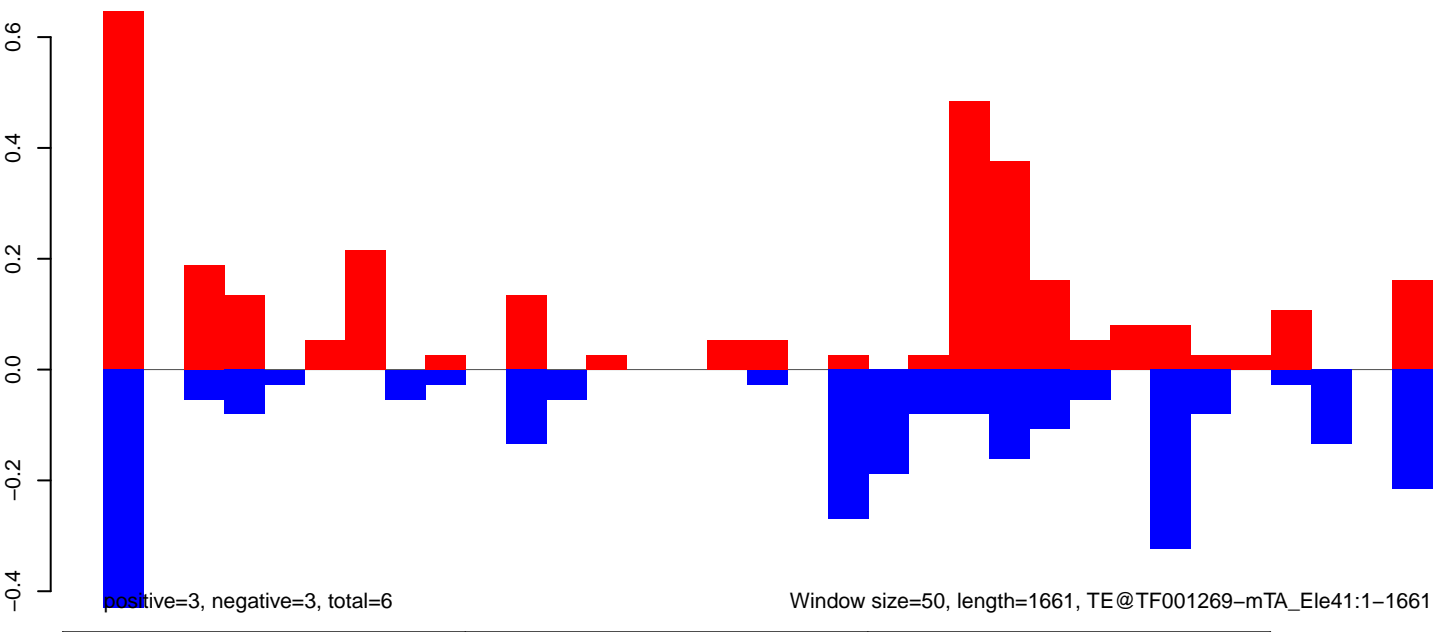
AeAeg_Aag2DENV2NGC.18_23.rep



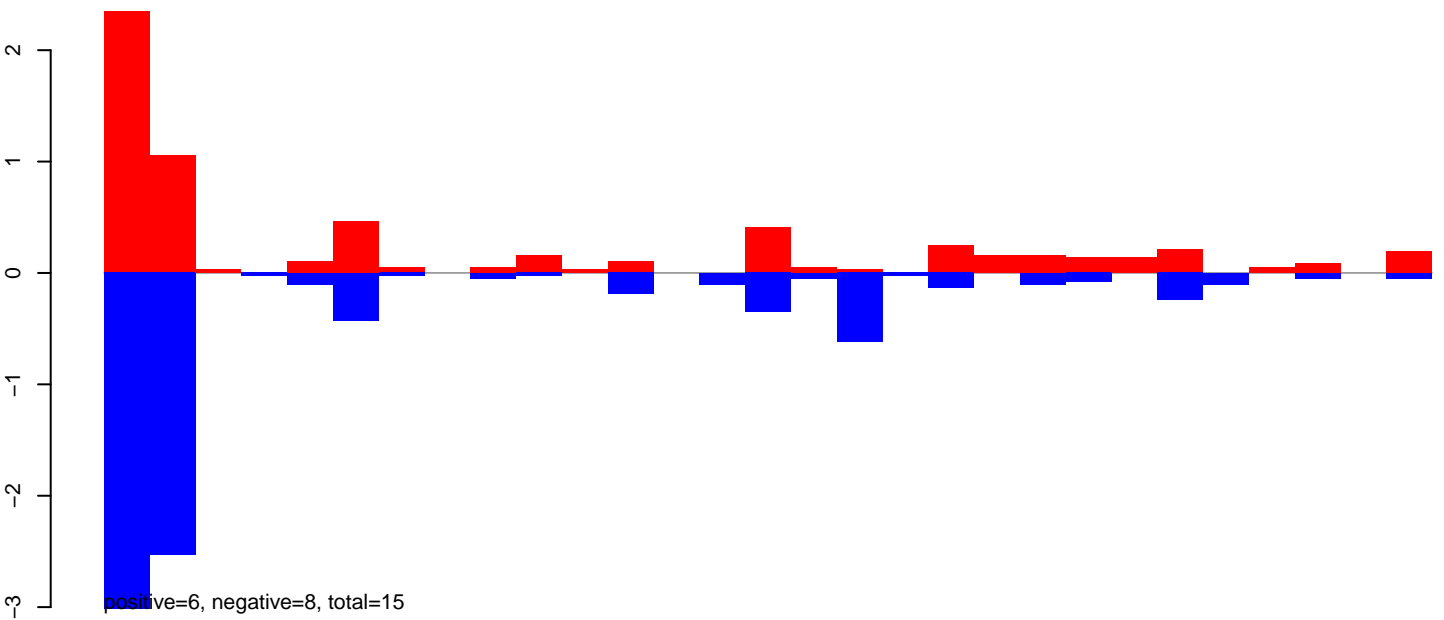
AeAeg_Aag2DENV2NGC.24_35.rep



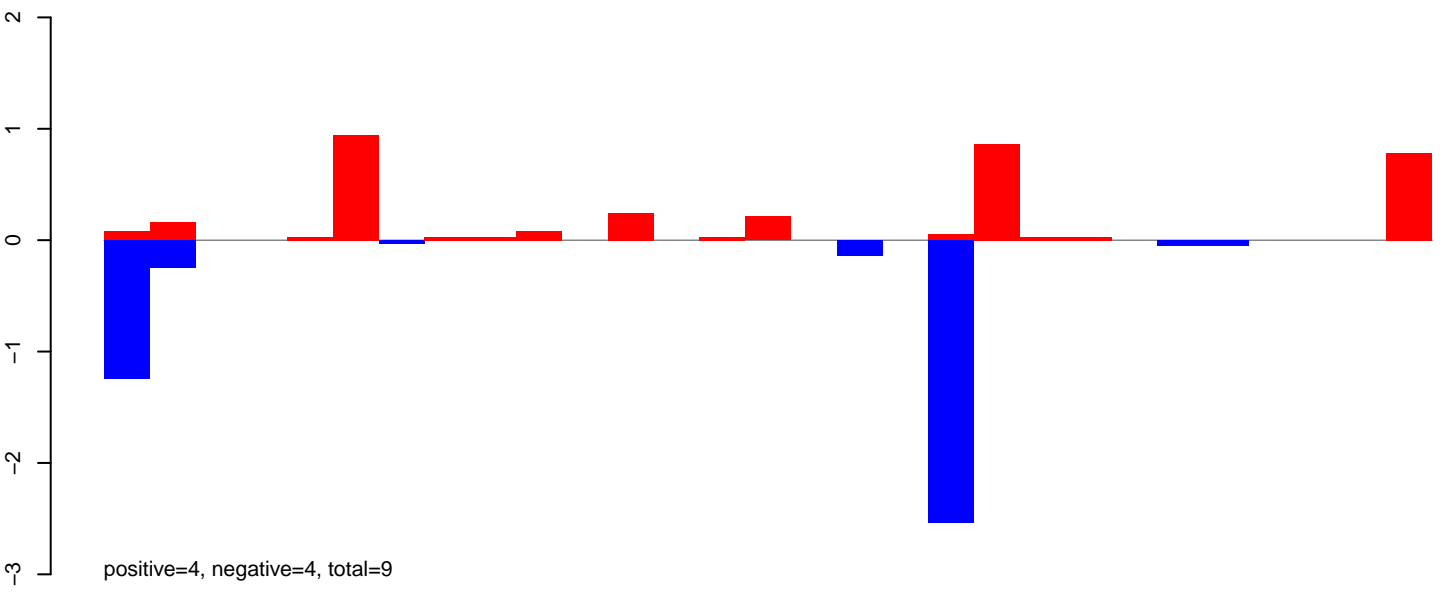
AeAeg_Aag2DENV2NGC.rep



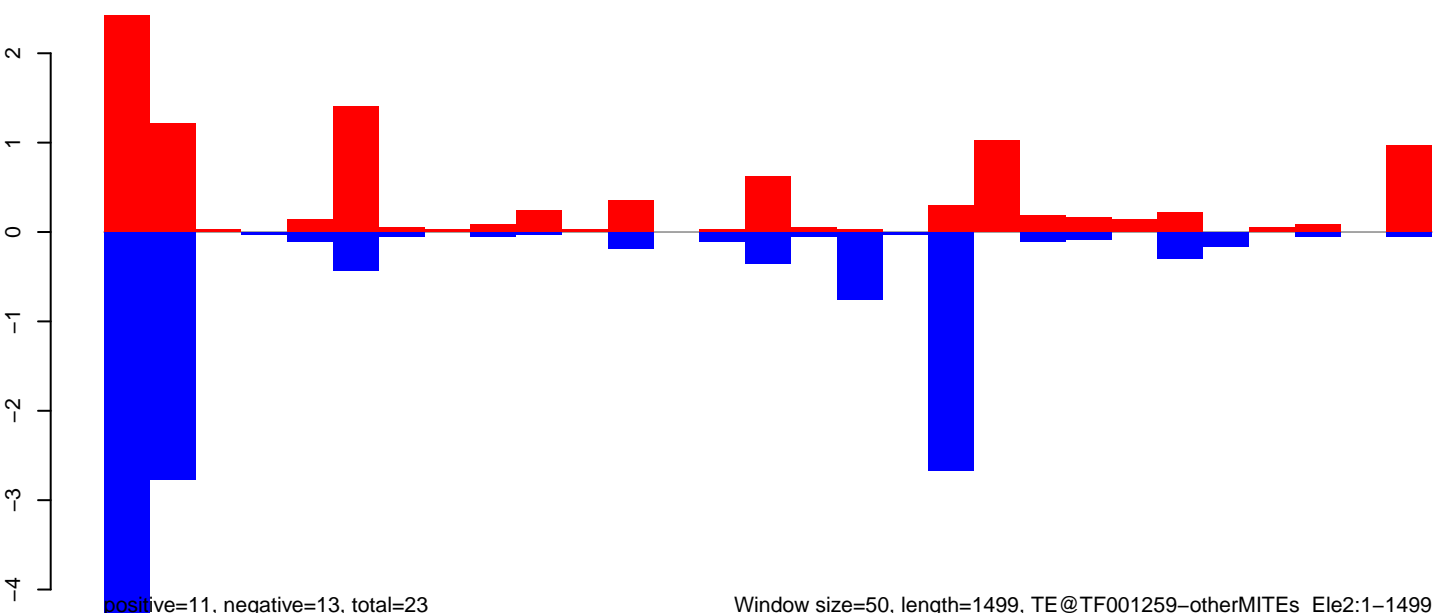
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



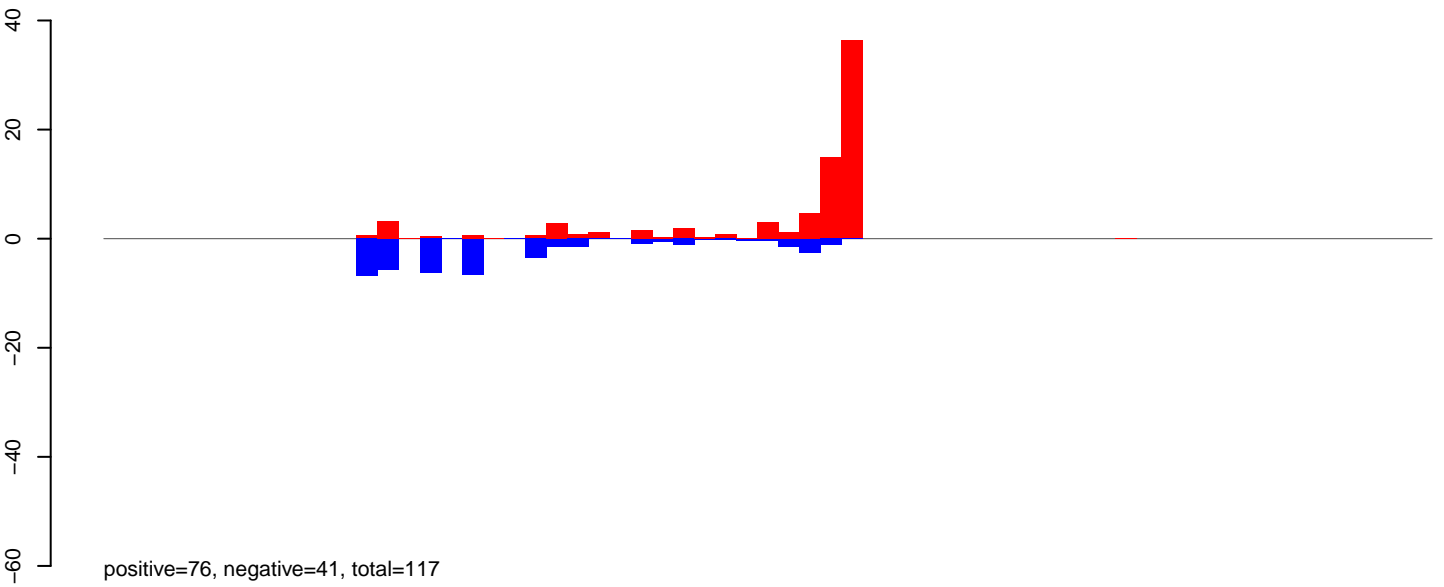
AeAeg_Aag2DENV2NGC.rep



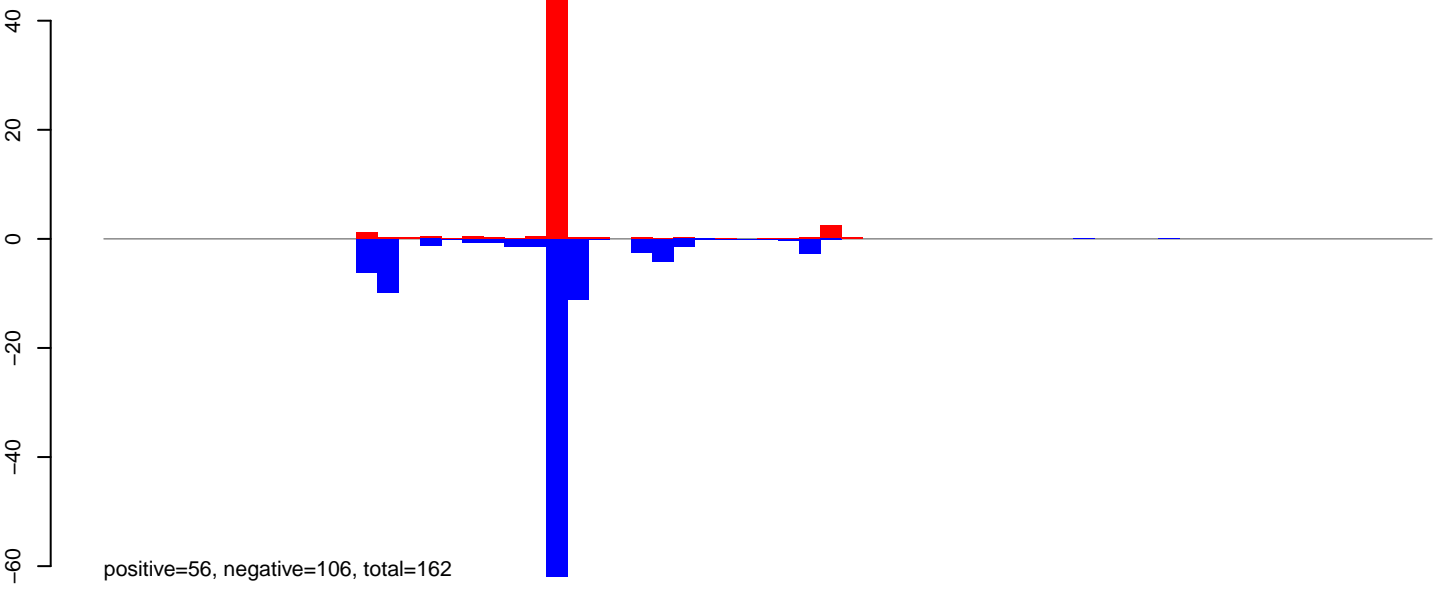
Window size=50, length=1499, TE@TF001259-otherMITEs_Ele2:1-1499

0 500 1000 1500

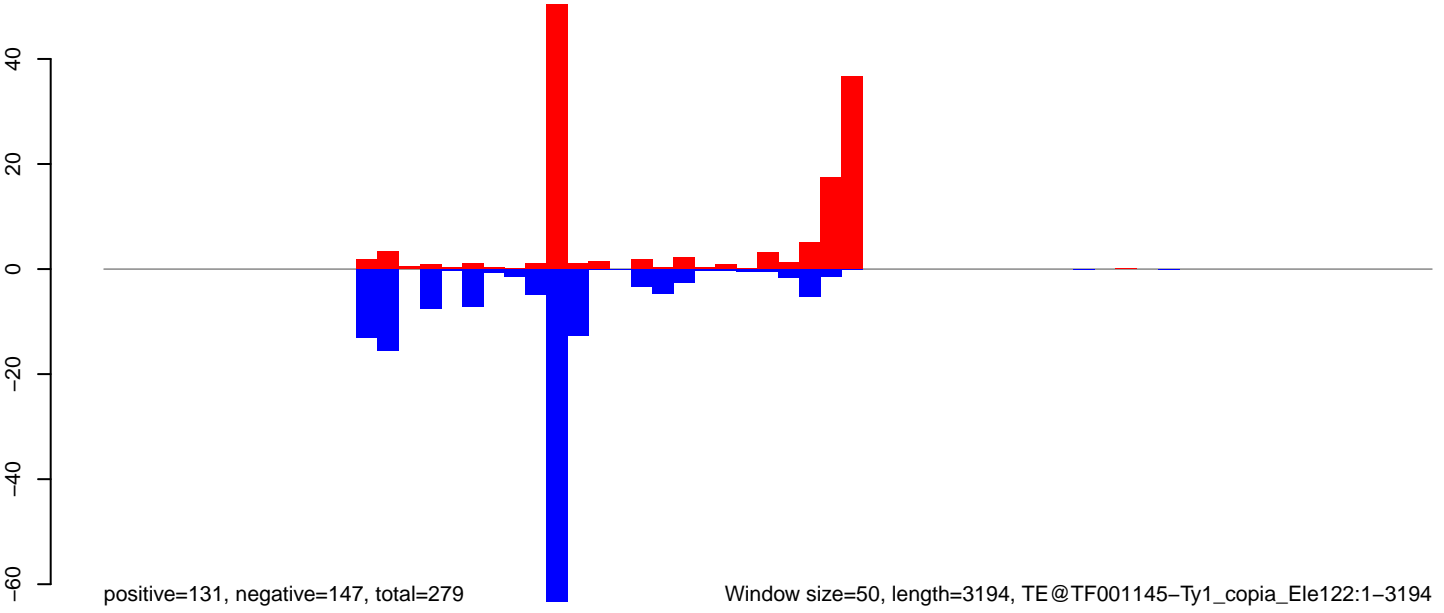
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

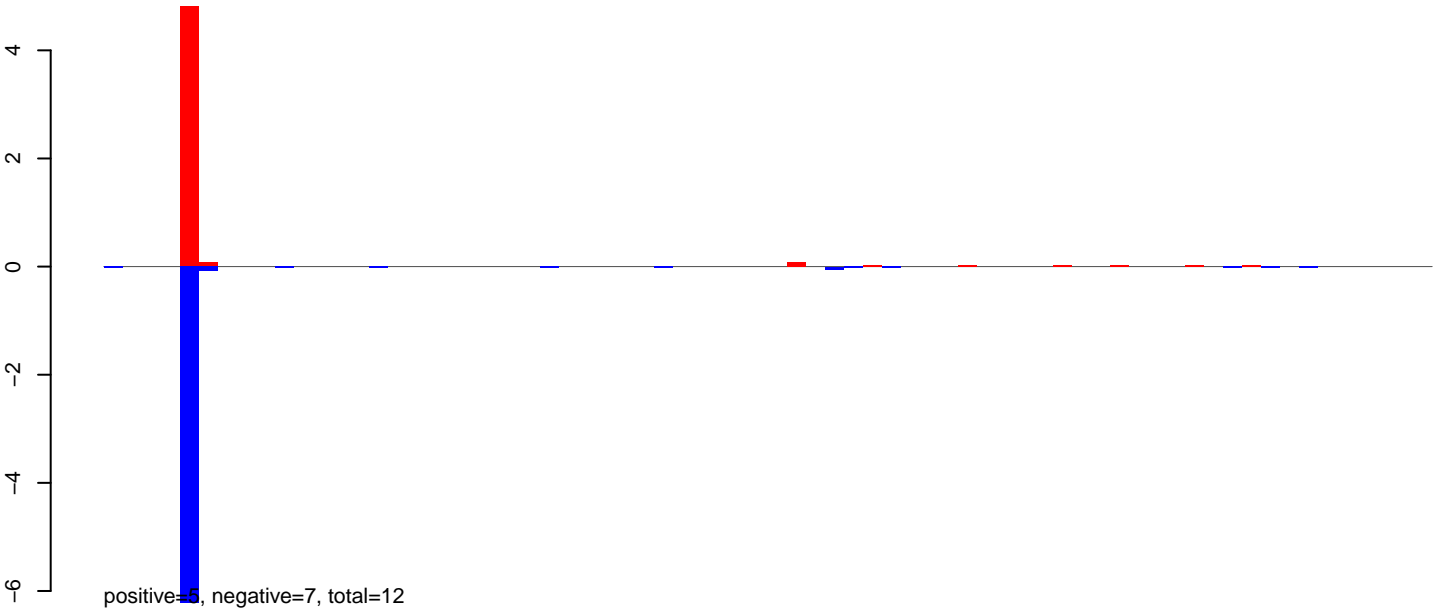


AeAeg_Aag2DENV2NGC.rep



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

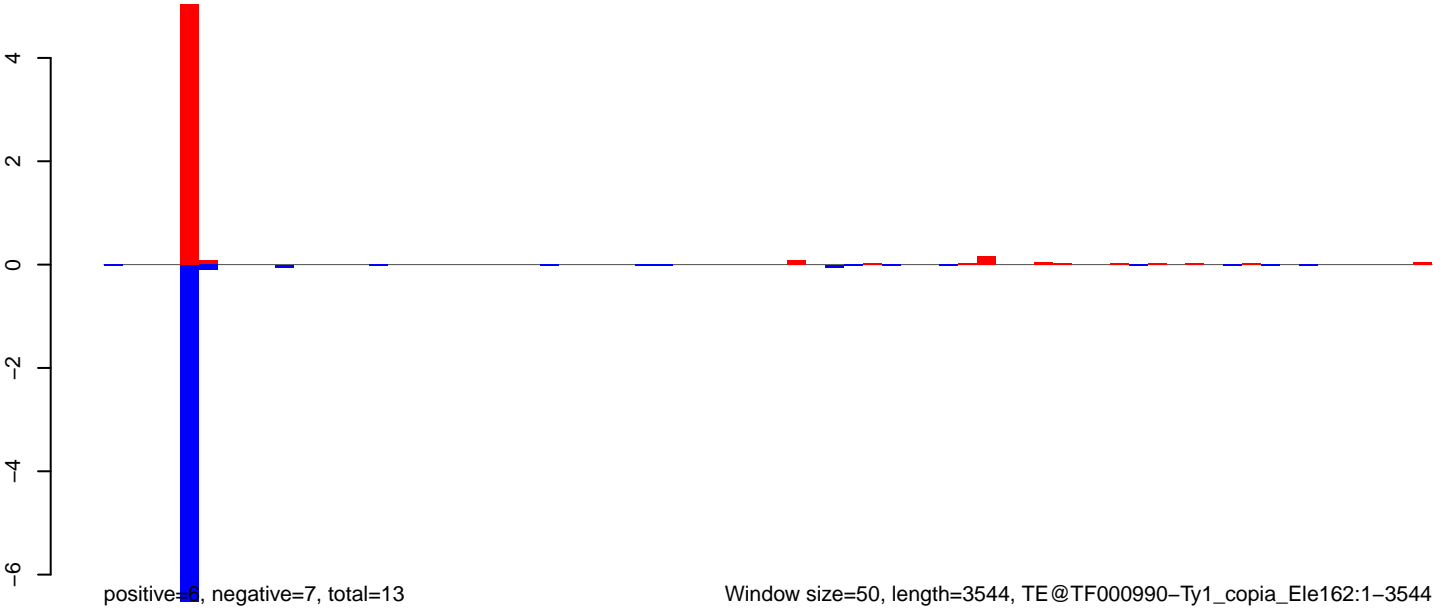
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



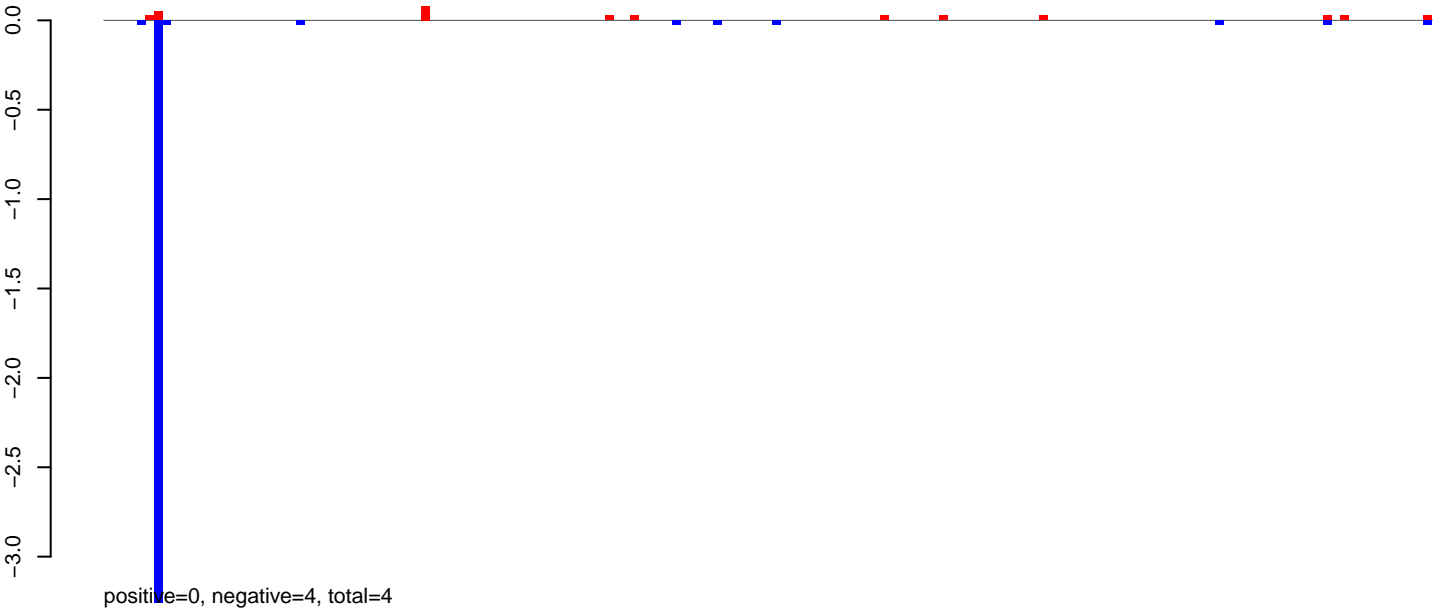
AeAeg_Aag2DENV2NGC.rep



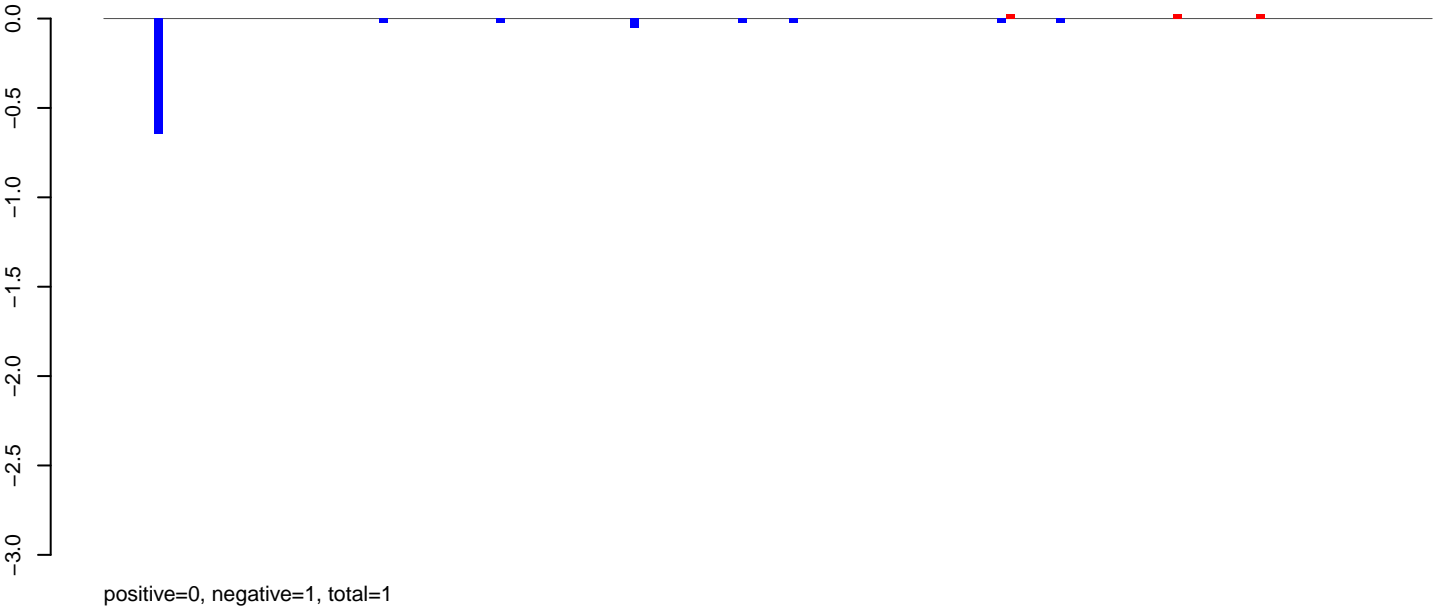
Window size=50, length=3544, TE@TF000990-Ty1_copia_Ele162:1-3544

0 500 1000 1500 2000 2500 3000 3500

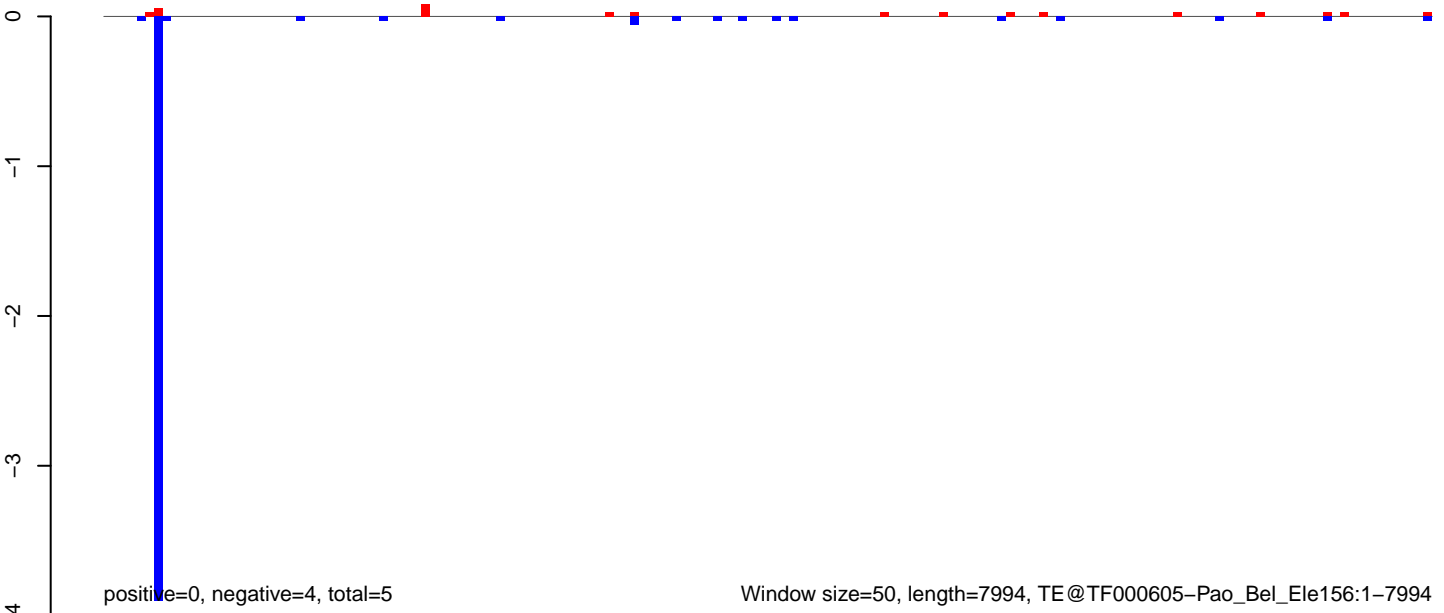
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep

positive=13, negative=33, total=46

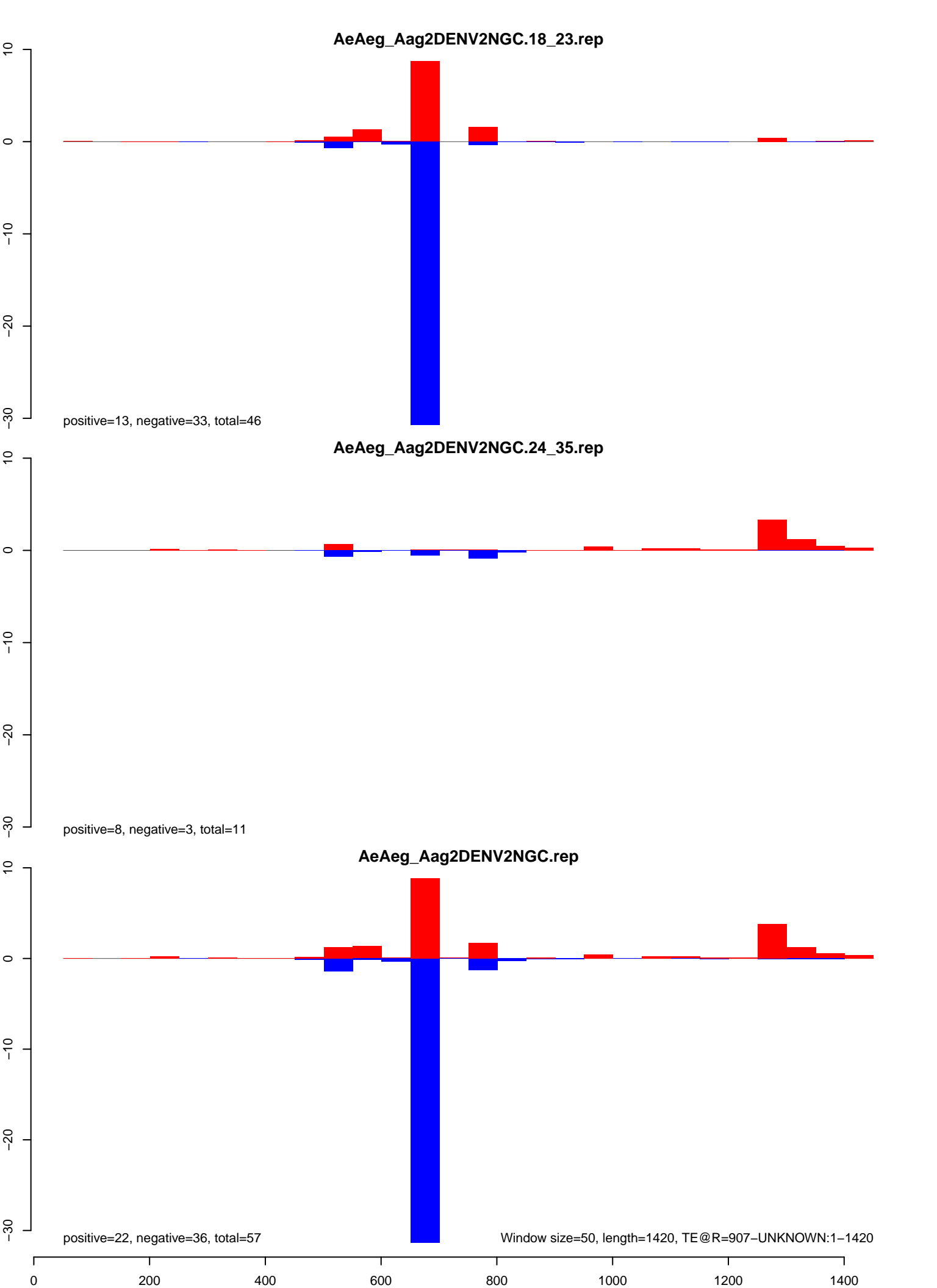
AeAeg_Aag2DENV2NGC.24_35.rep

positive=8, negative=3, total=11

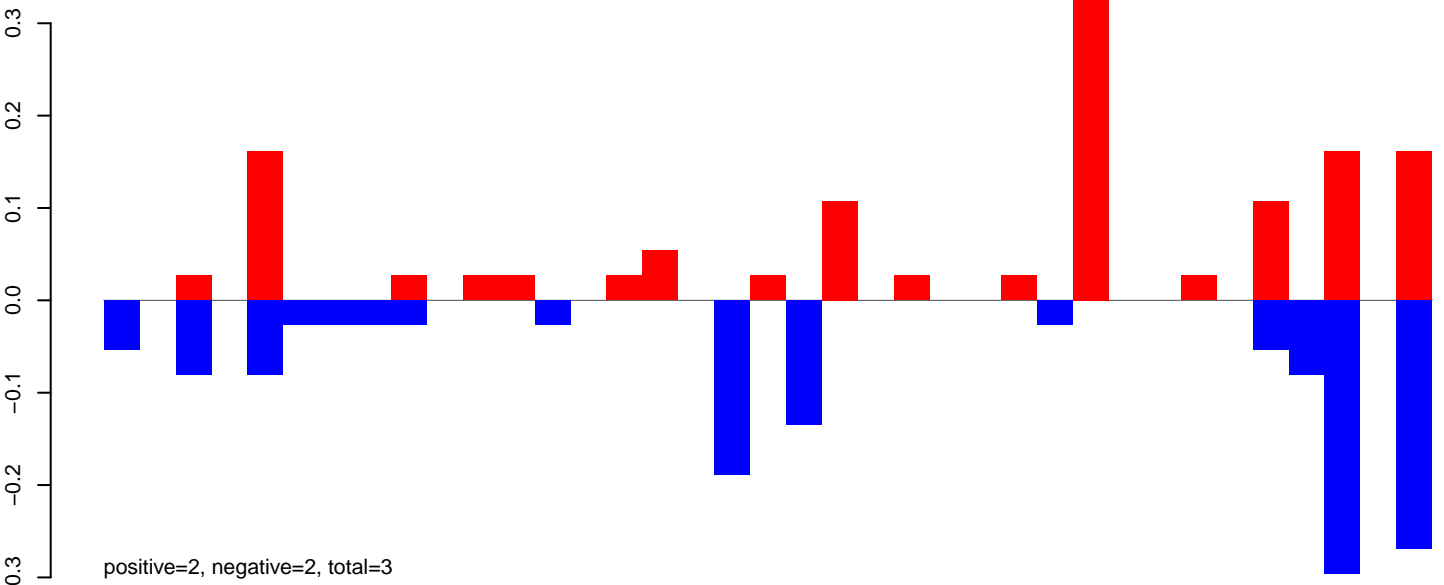
AeAeg_Aag2DENV2NGC.rep

positive=22, negative=36, total=57

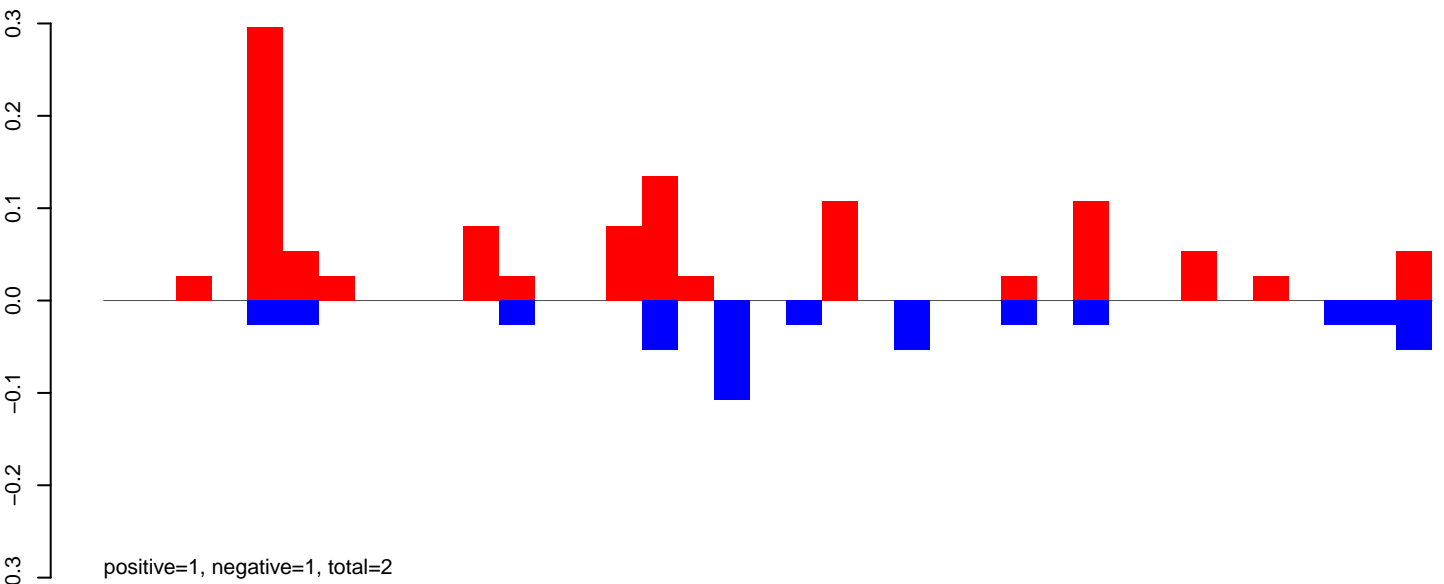
Window size=50, length=1420, TE@R=907-UNKNOWN:1-1420



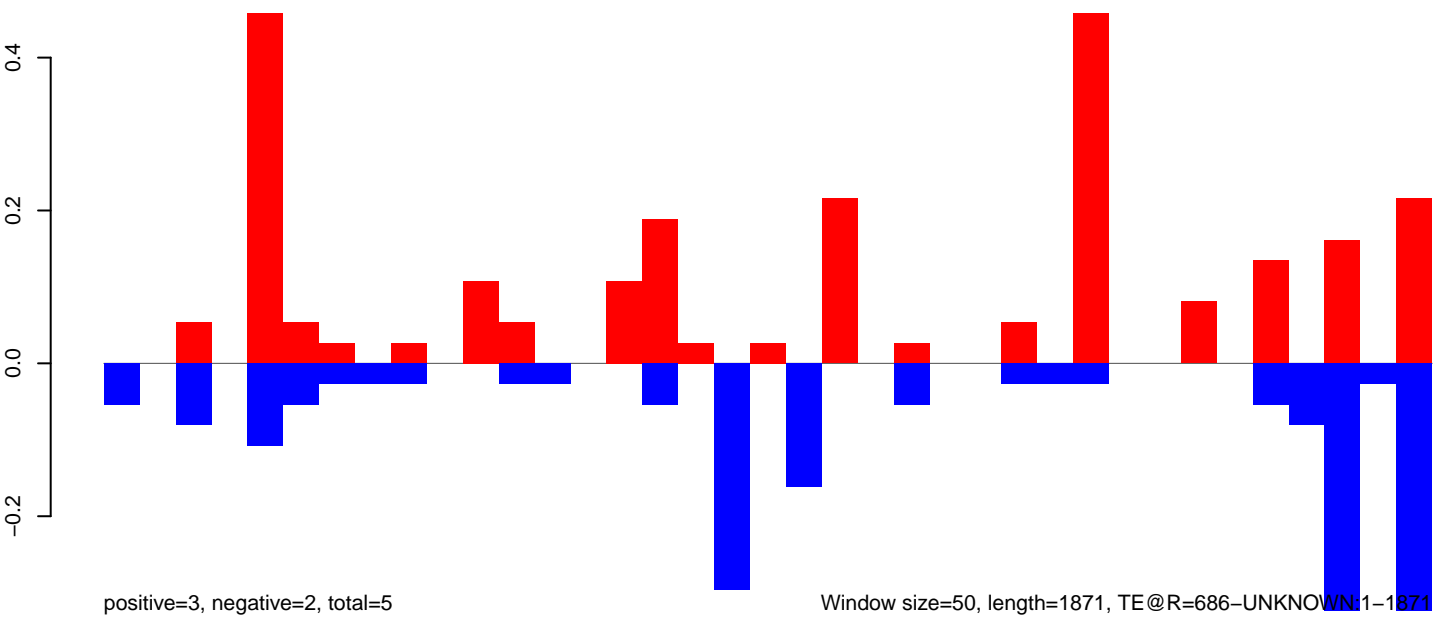
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

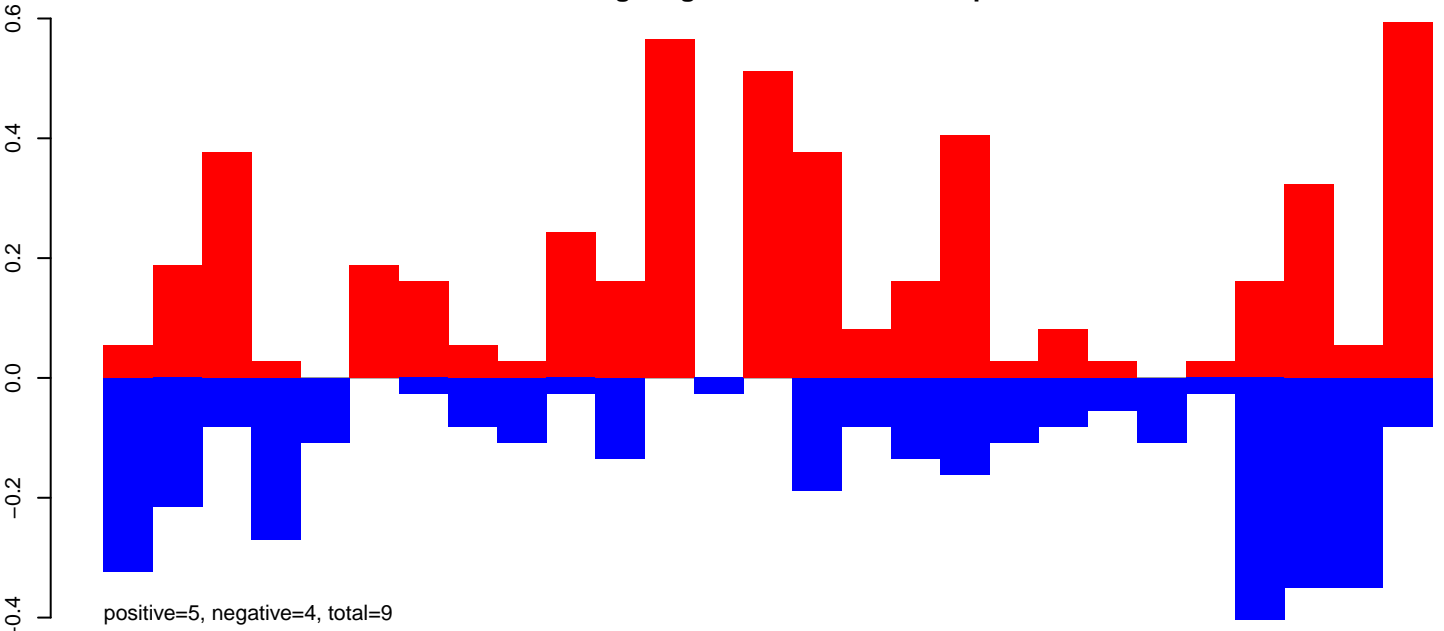


AeAeg_Aag2DENV2NGC.rep

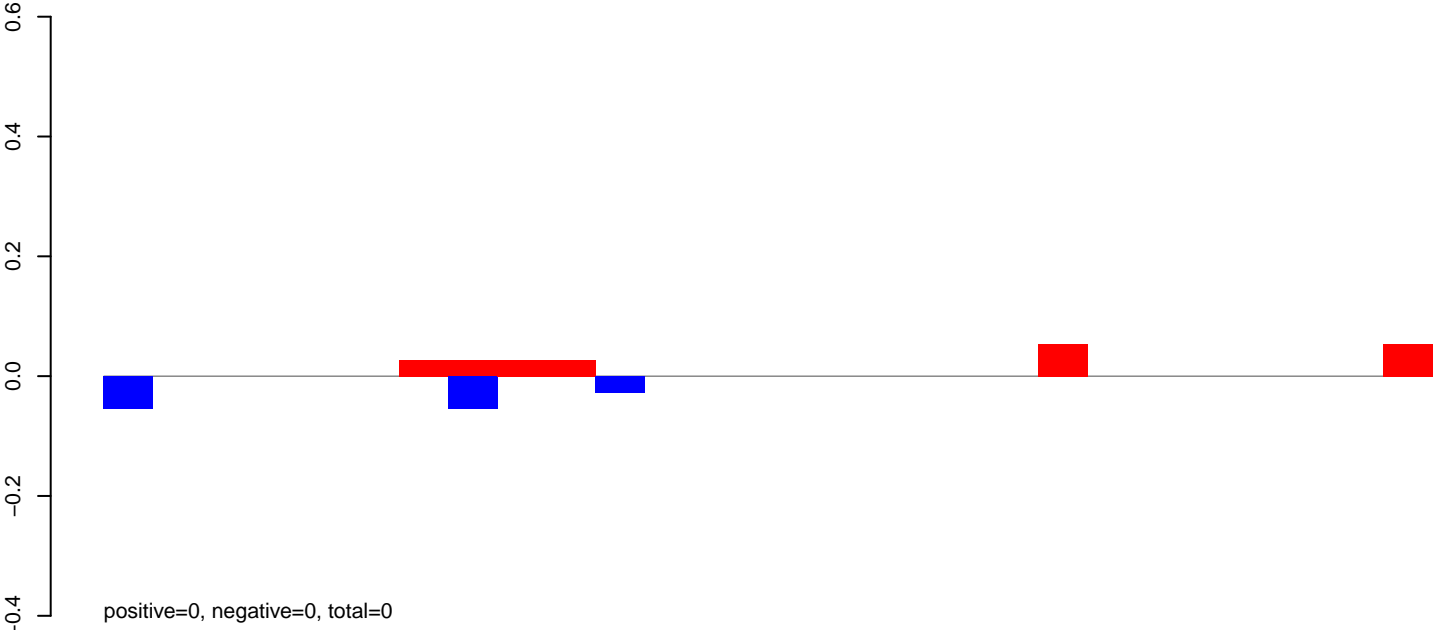


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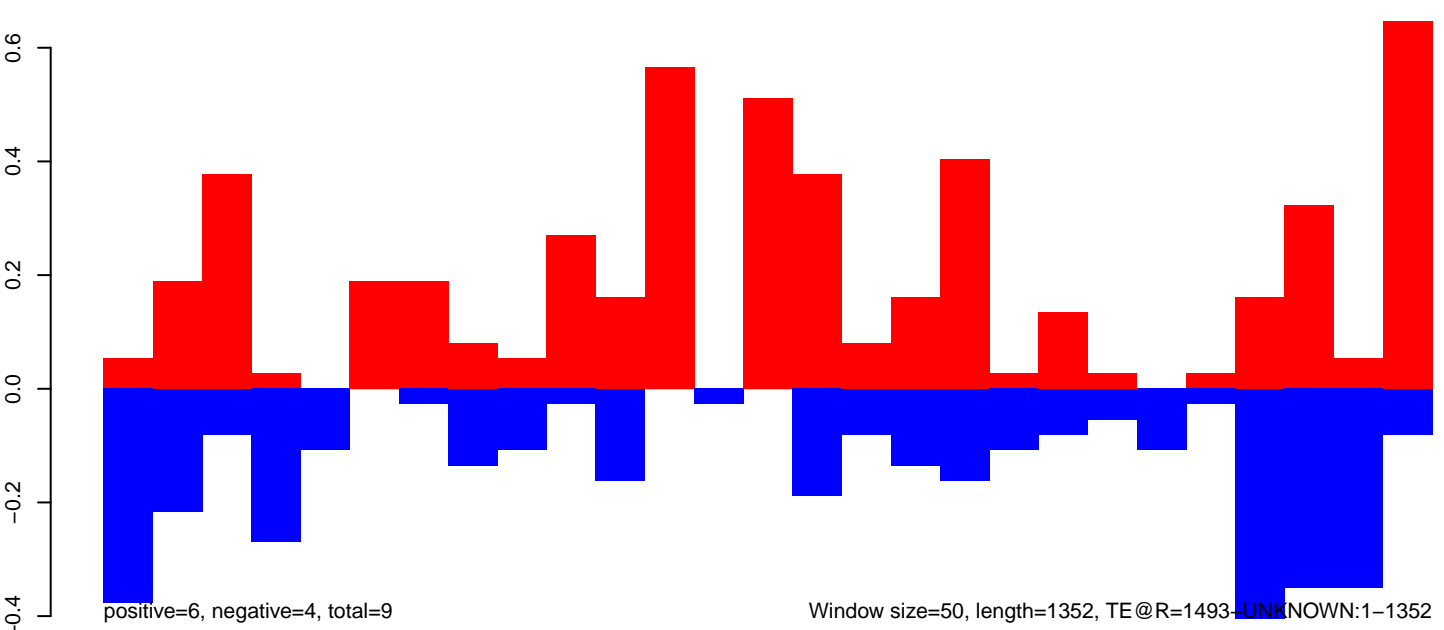
AeAeg_Aag2DENV2NGC.18_23.rep



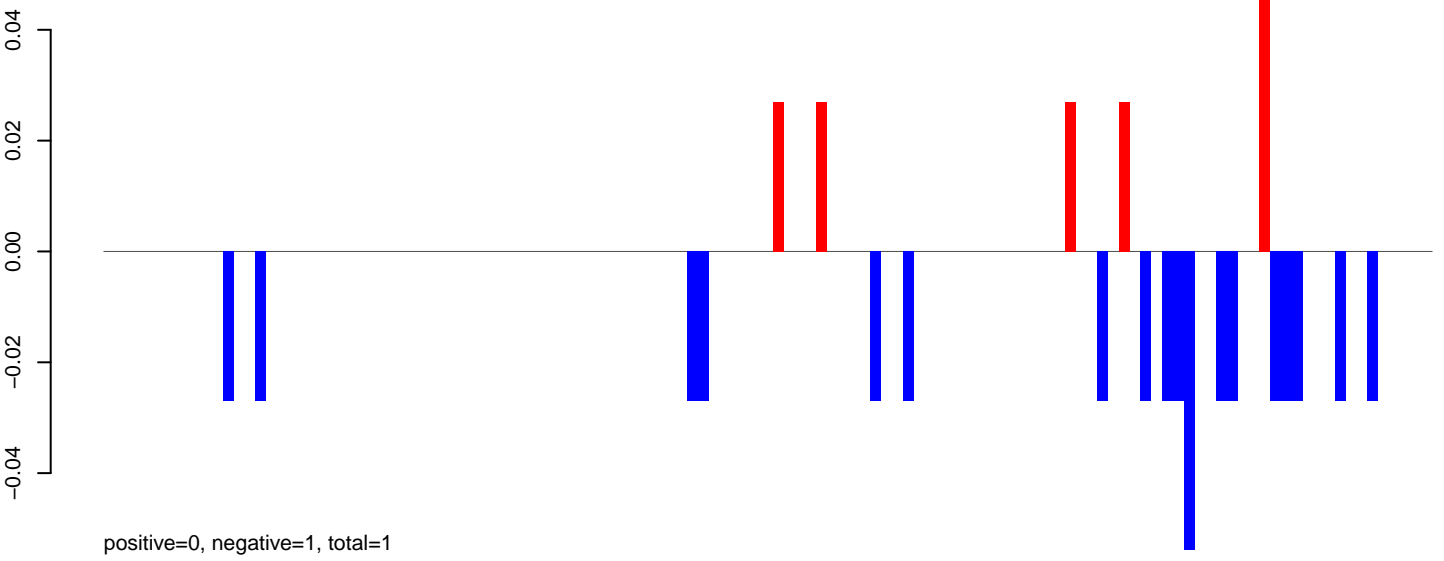
AeAeg_Aag2DENV2NGC.24_35.rep



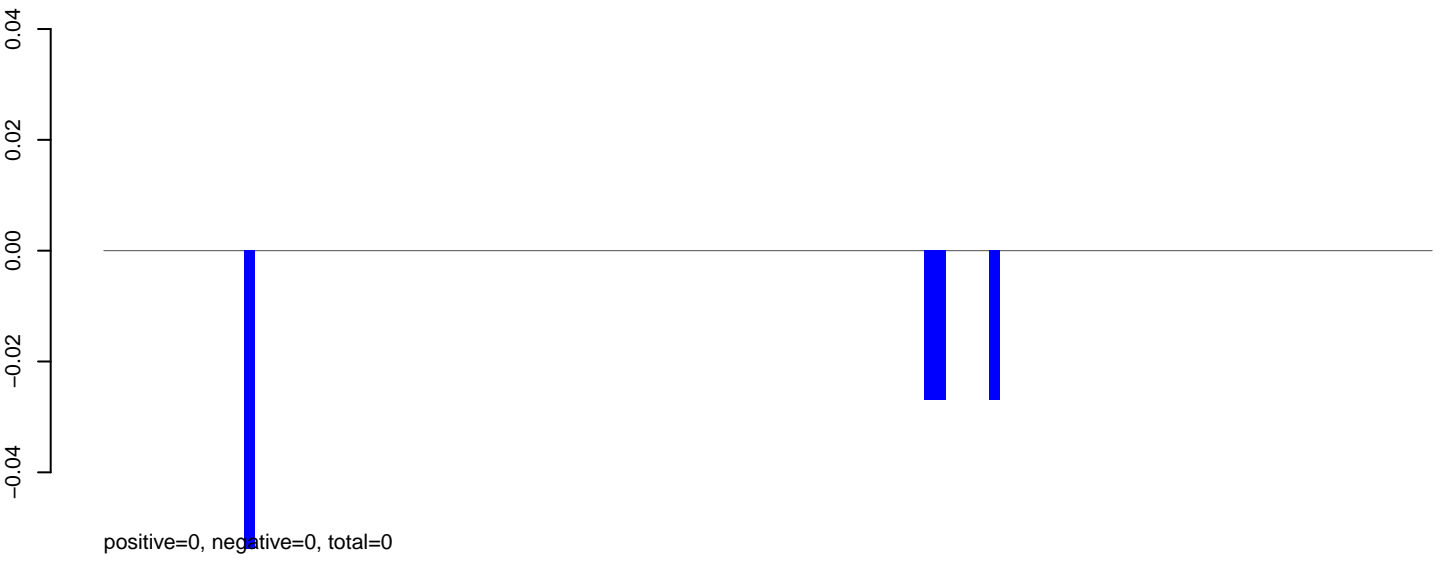
AeAeg_Aag2DENV2NGC.rep



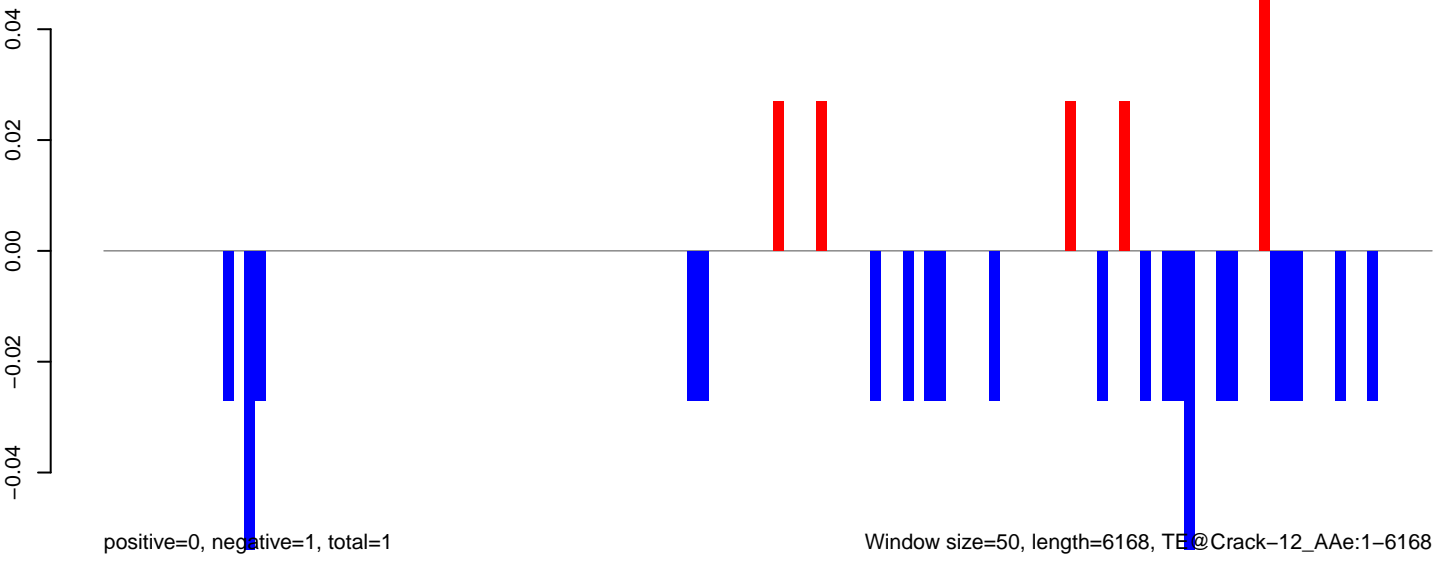
AeAeg_Aag2DENV2NGC.18_23.rep



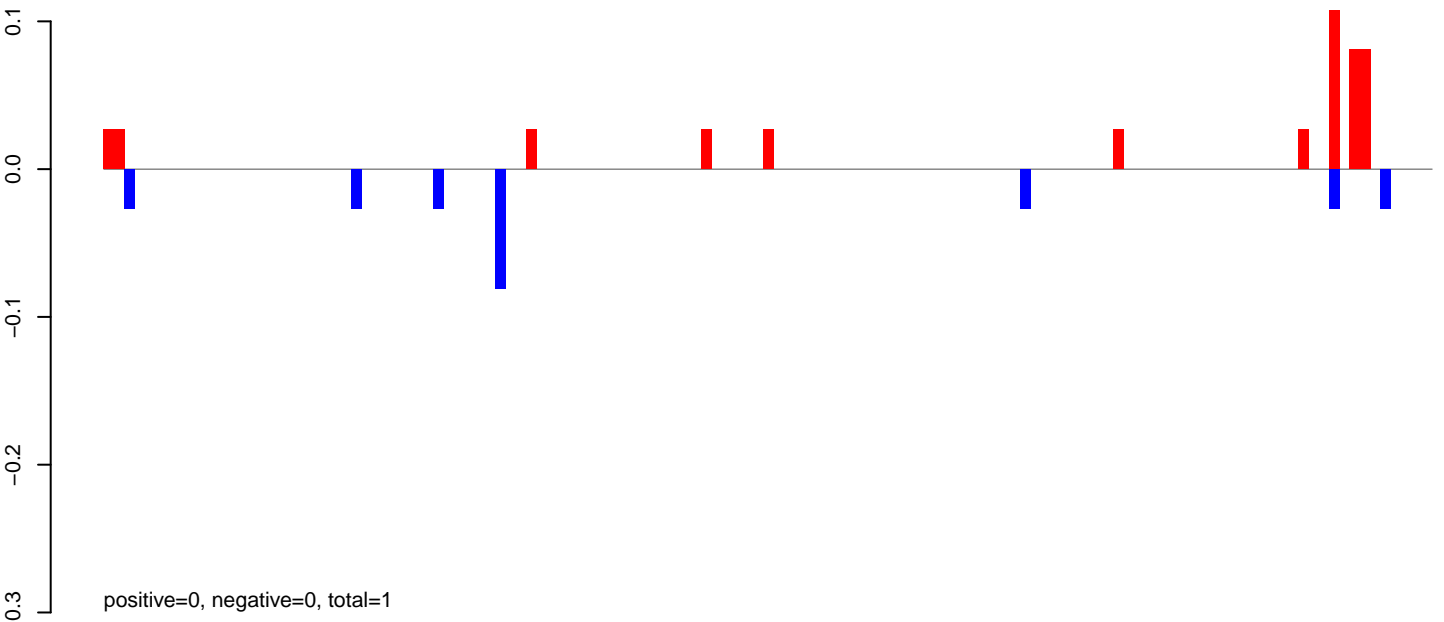
AeAeg_Aag2DENV2NGC.24_35.rep



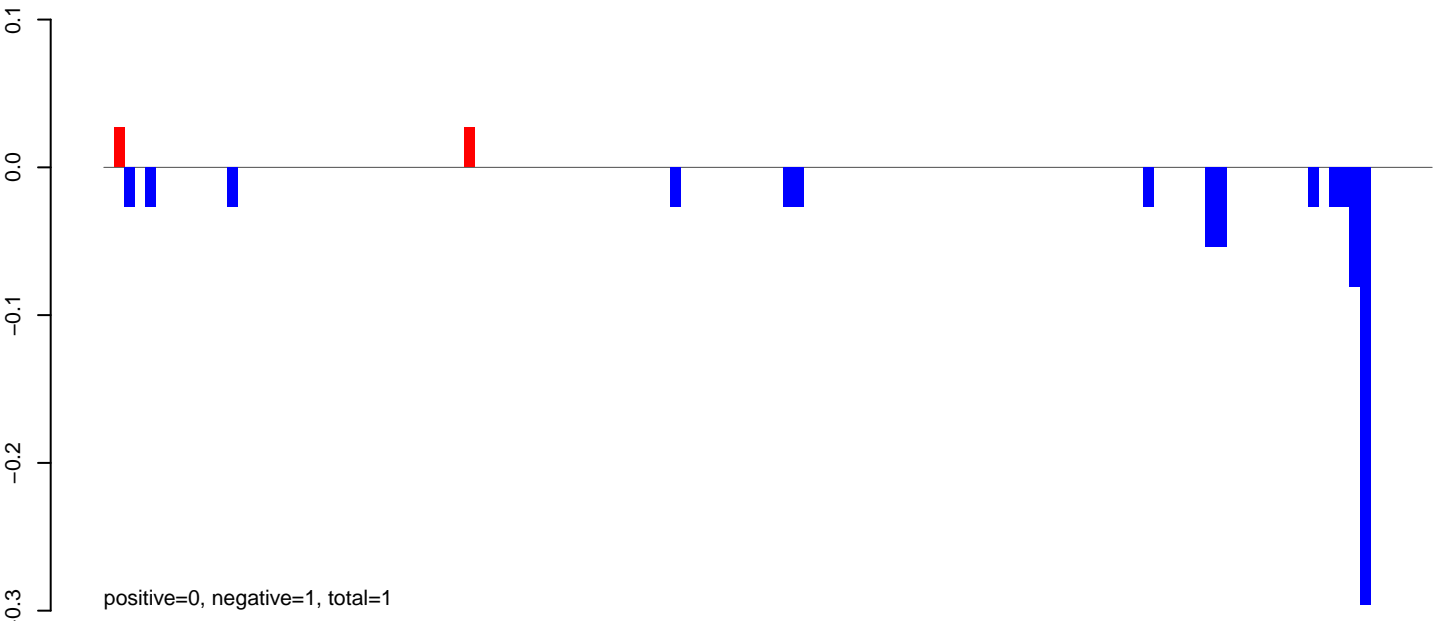
AeAeg_Aag2DENV2NGC.rep



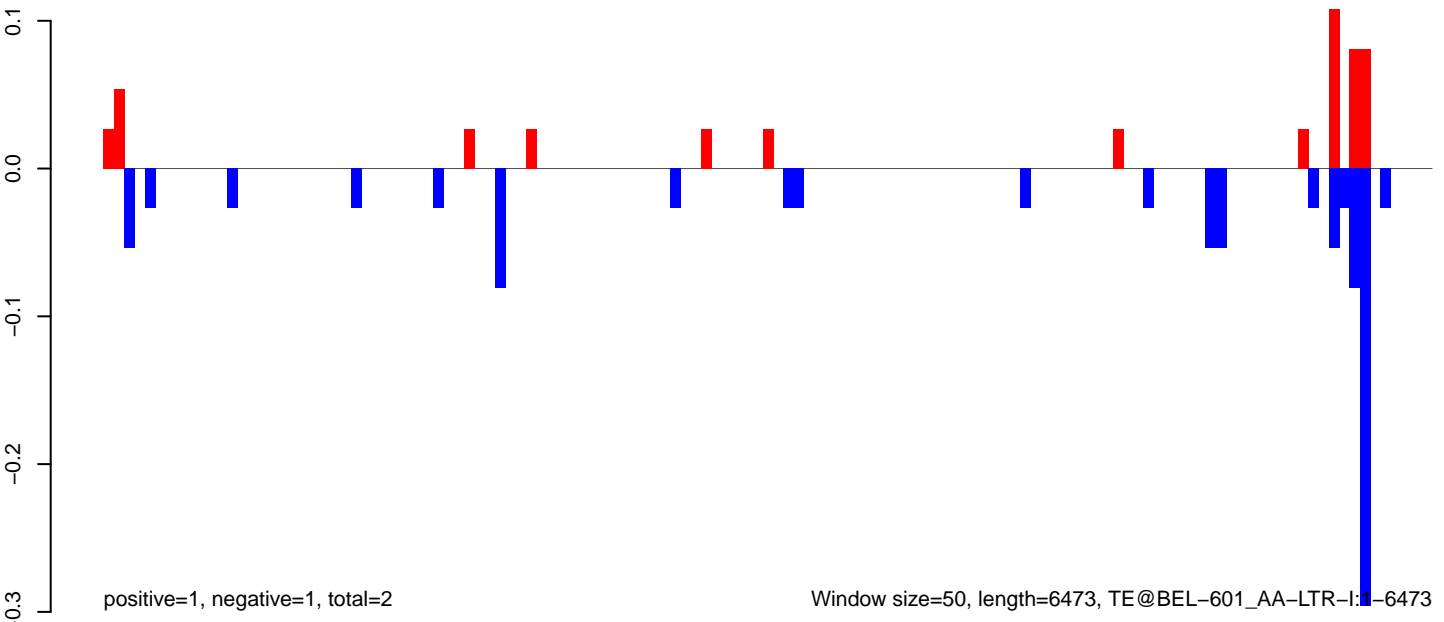
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

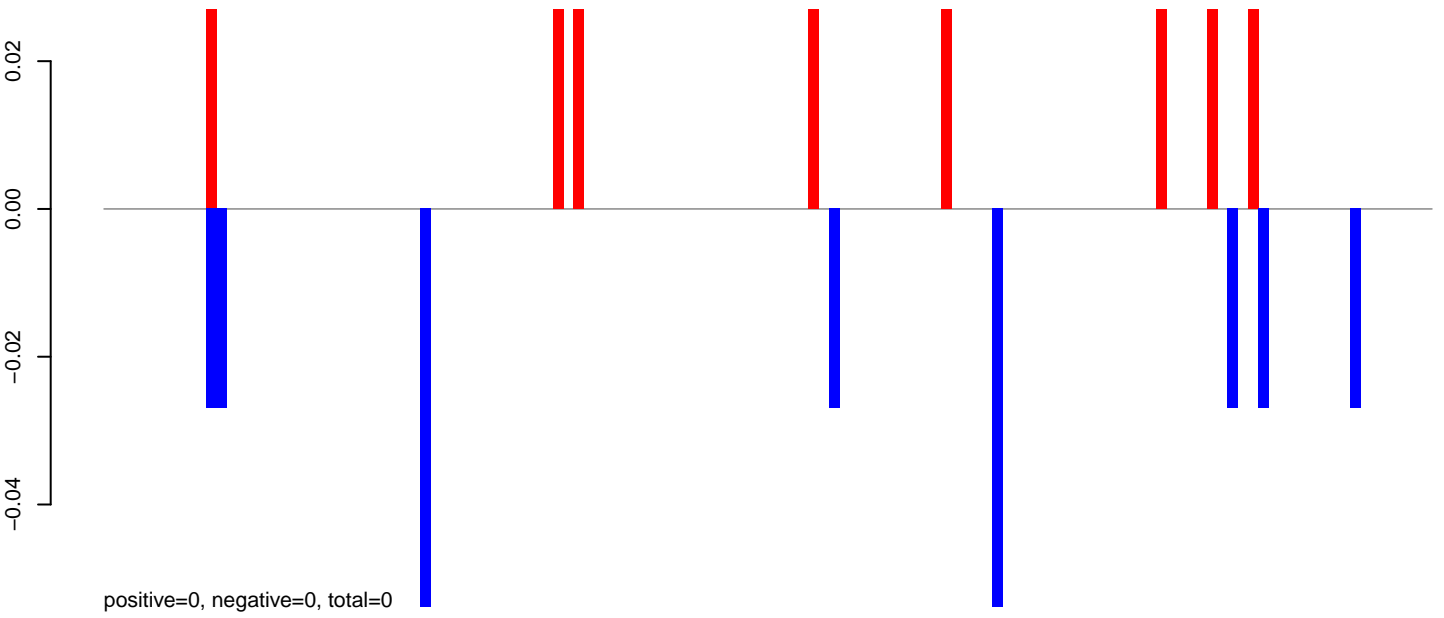


AeAeg_Aag2DENV2NGC.rep

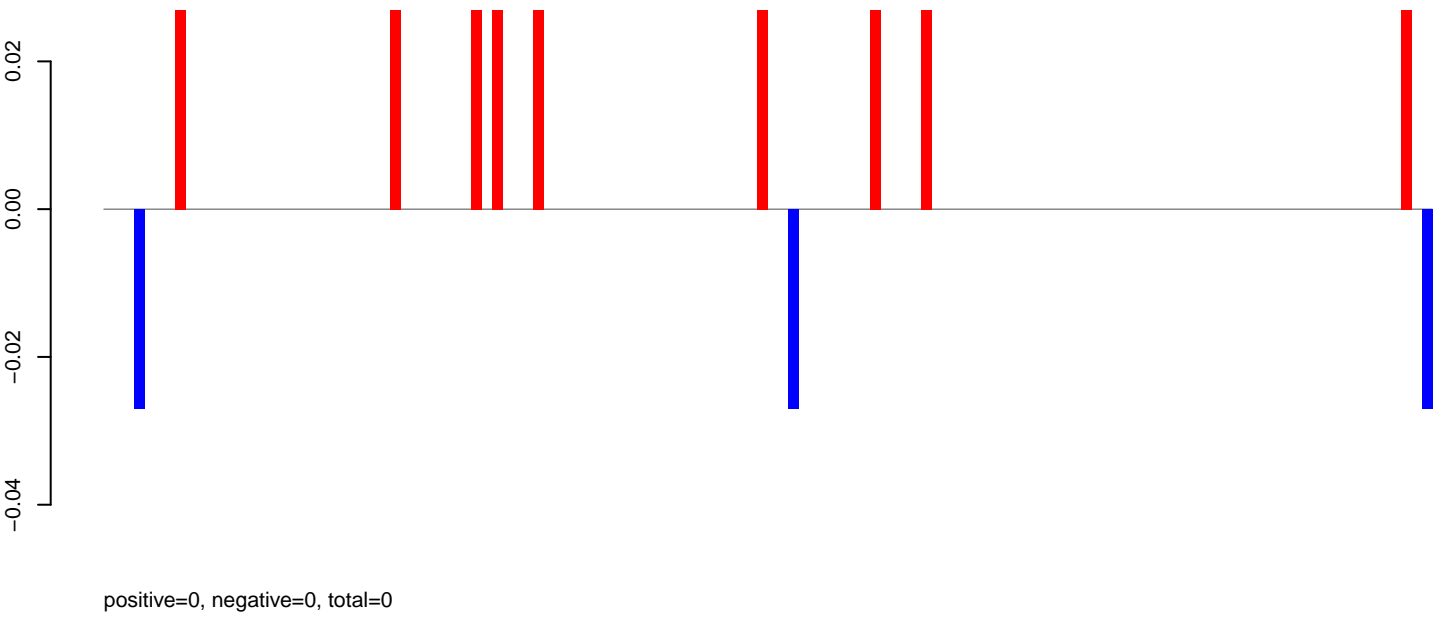


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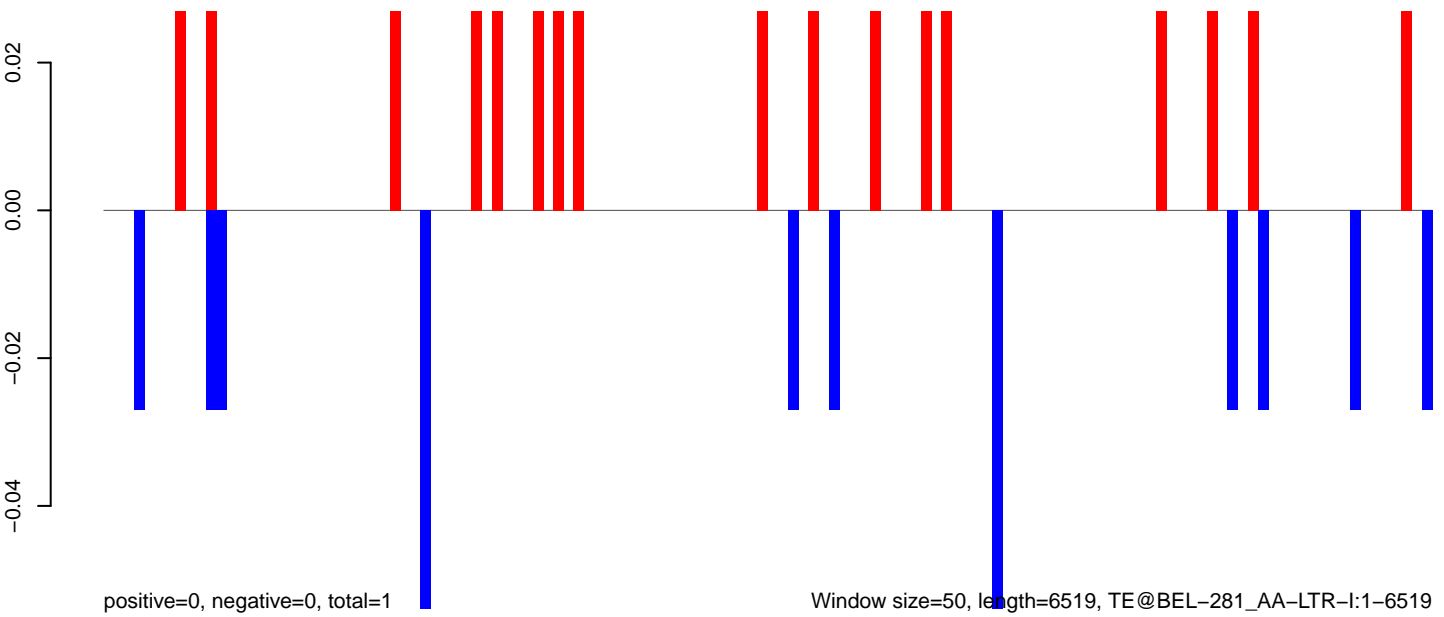
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



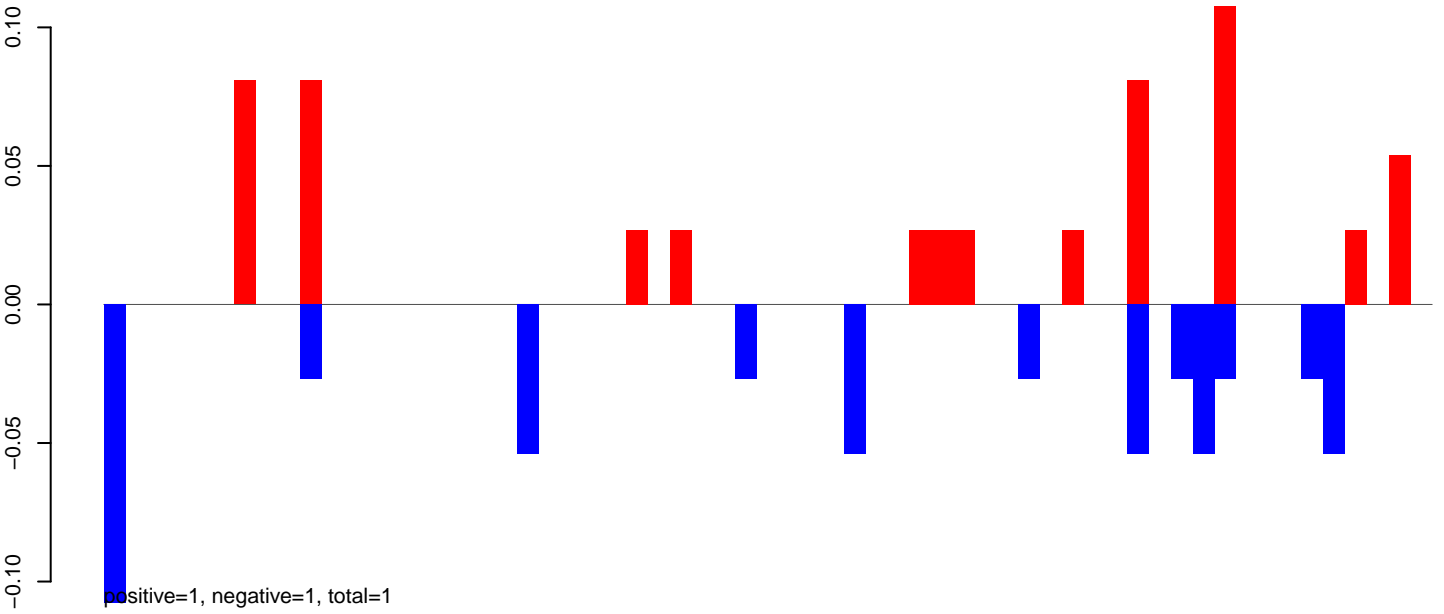
AeAeg_Aag2DENV2NGC.rep



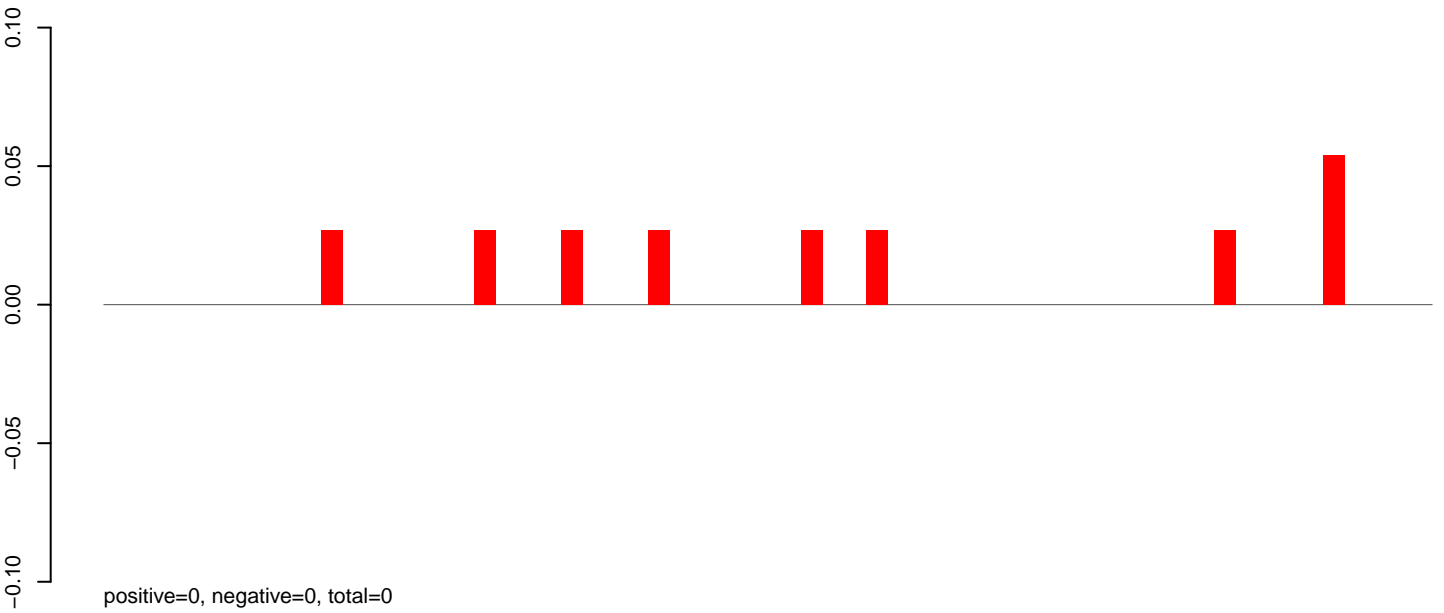
Window size=50, length=6519, TE@BEL-281_AA-LTR-I:1-6519

0 1000 2000 3000 4000 5000 6000

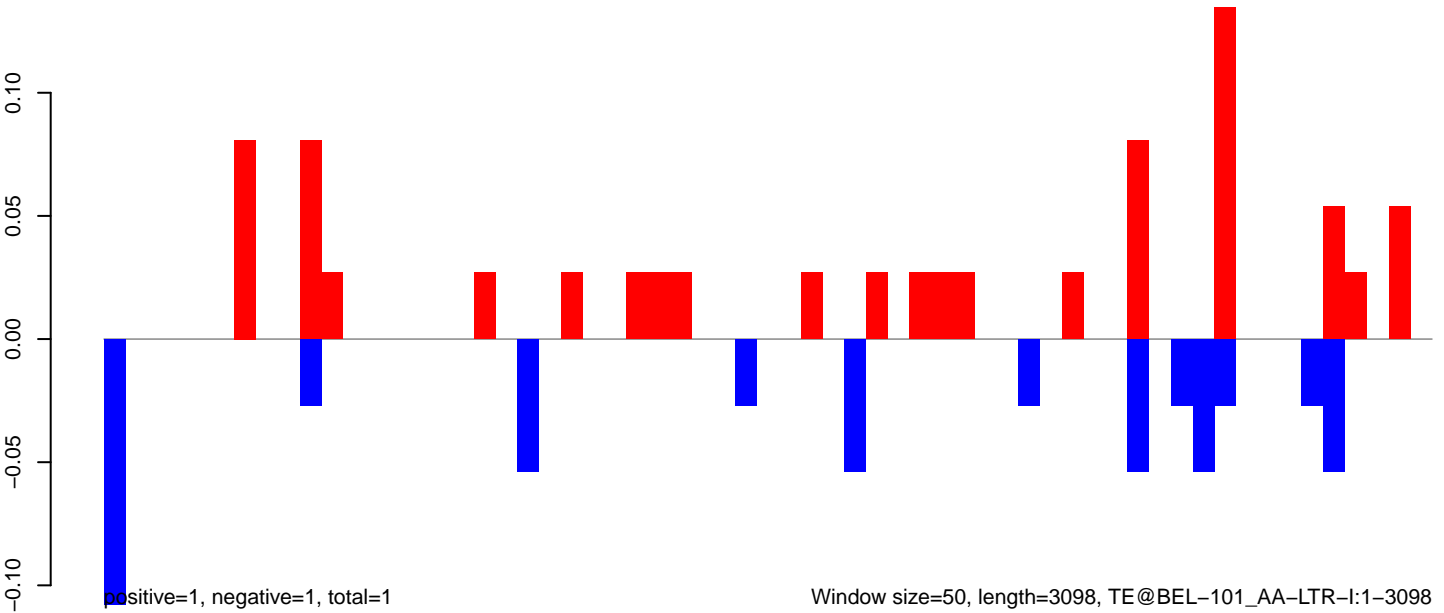
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

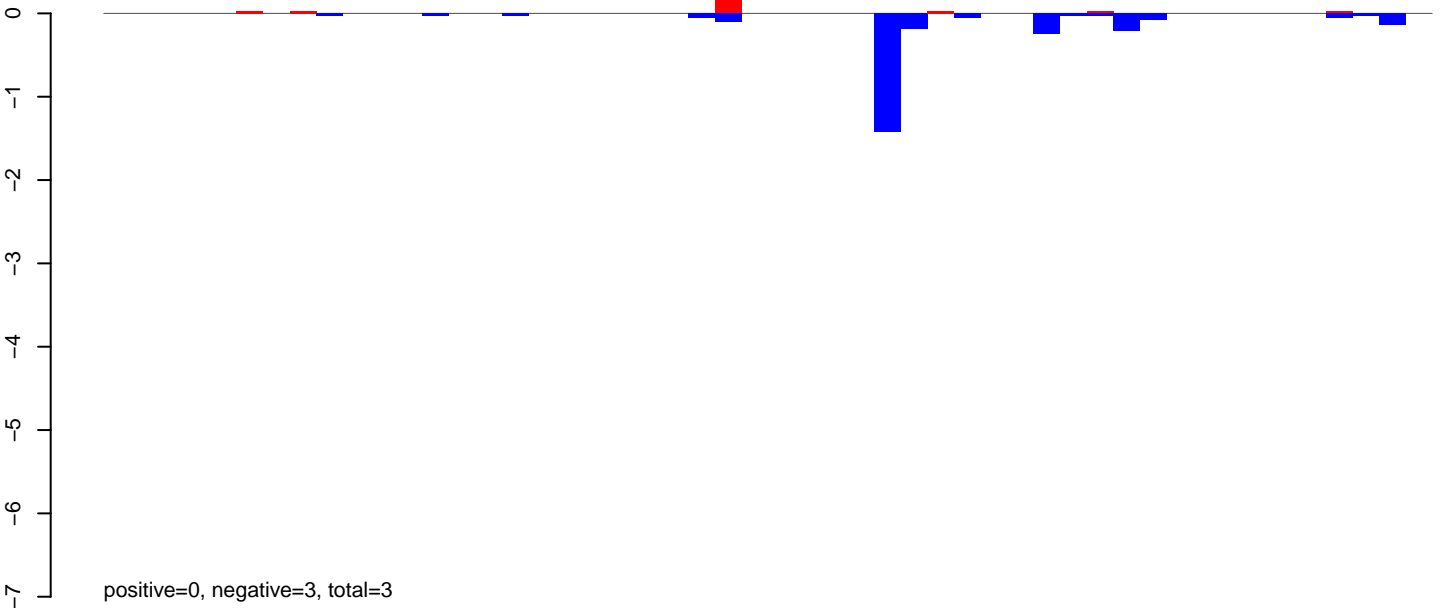


AeAeg_Aag2DENV2NGC.rep

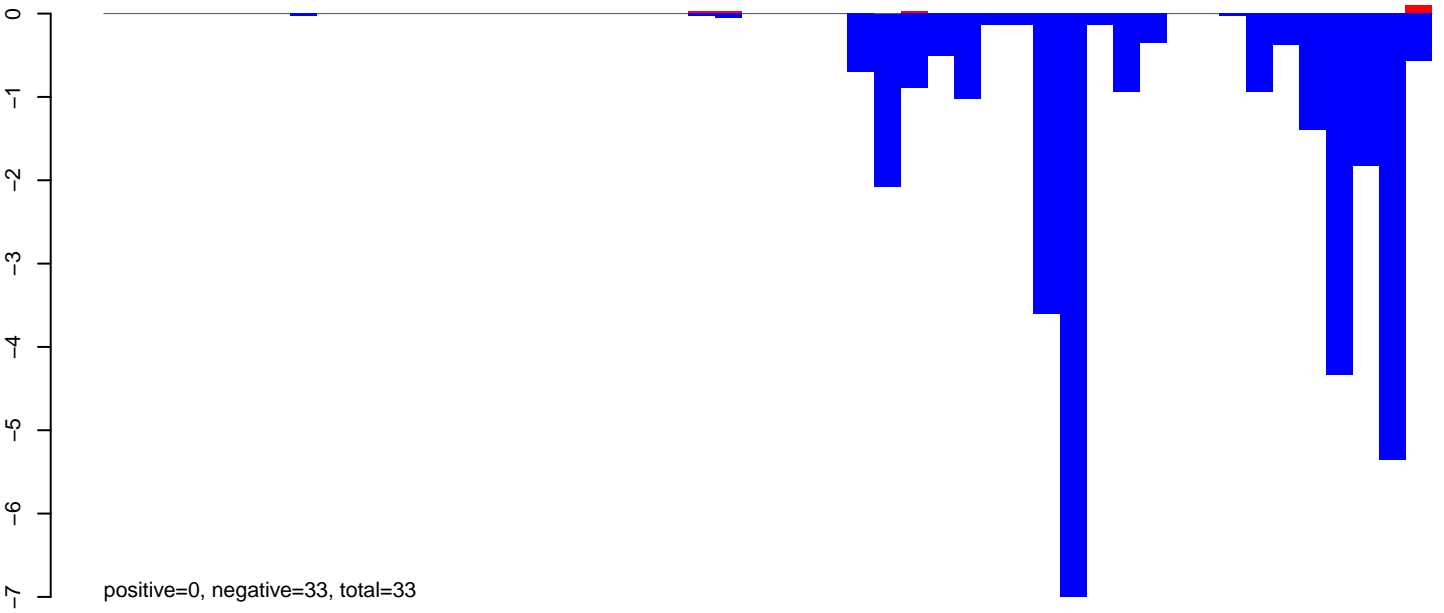


Window size=50, length=3098, TE@BEL-101_AA-LTR-I:1-3098

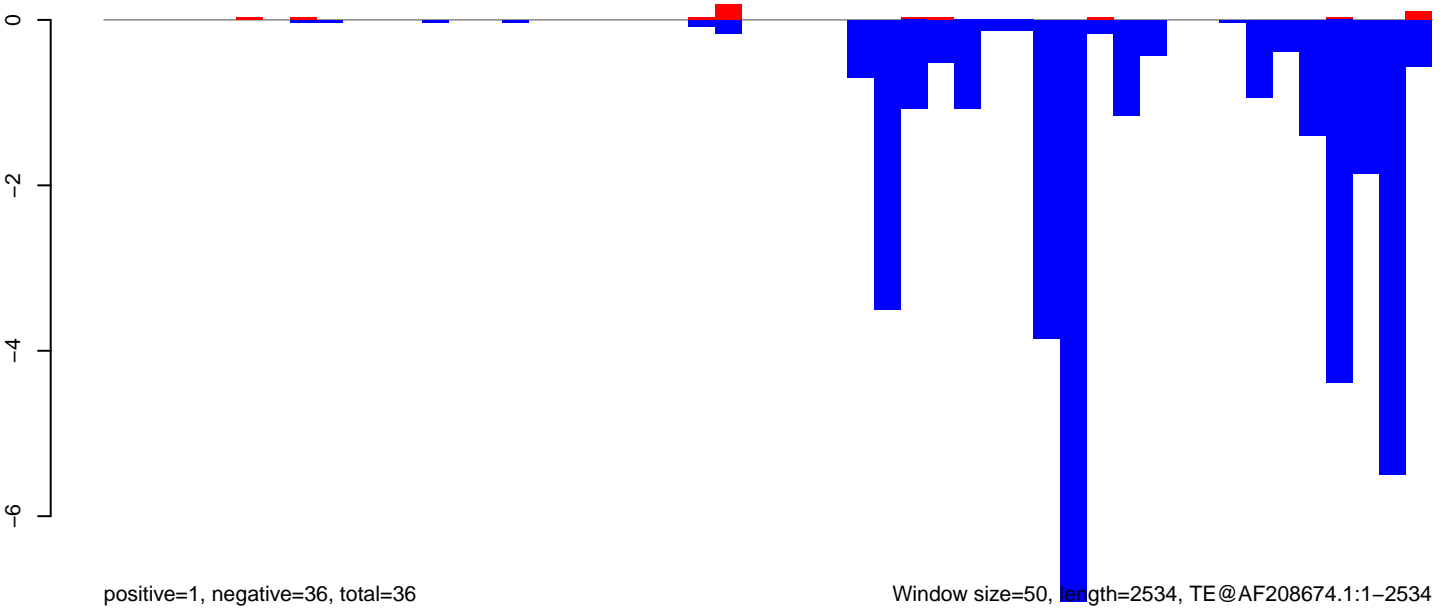
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

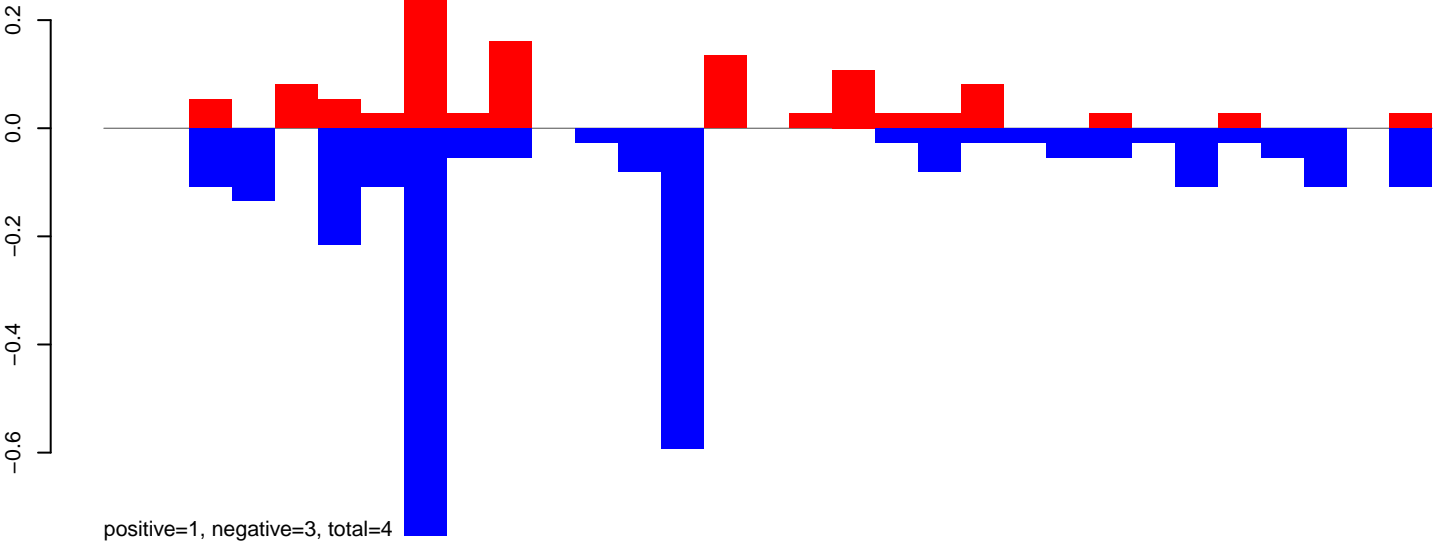


AeAeg_Aag2DENV2NGC.rep

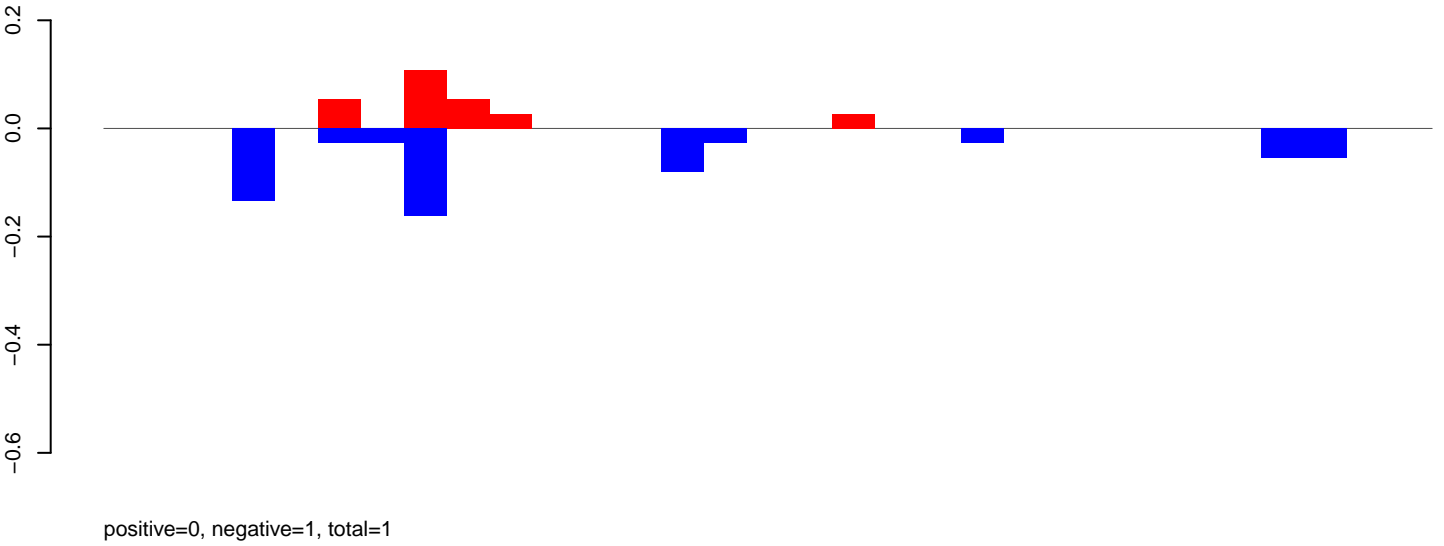


Window size=50, length=2534, TE@AF208674.1:1-2534

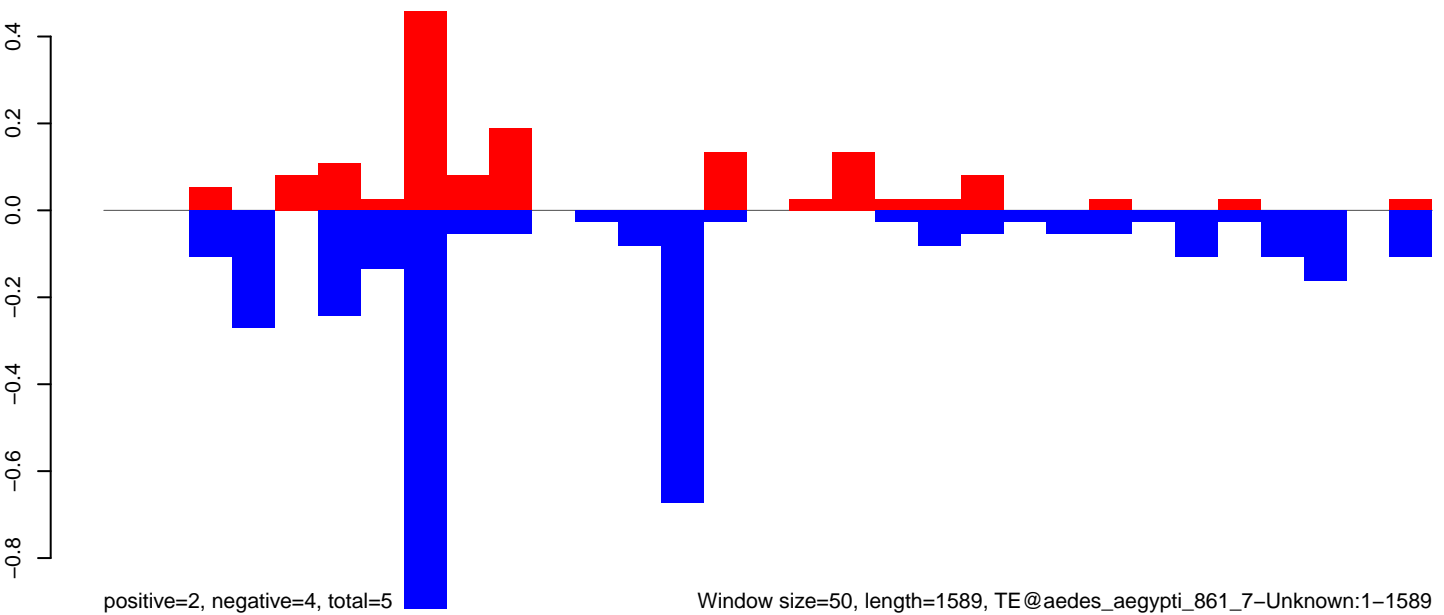
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



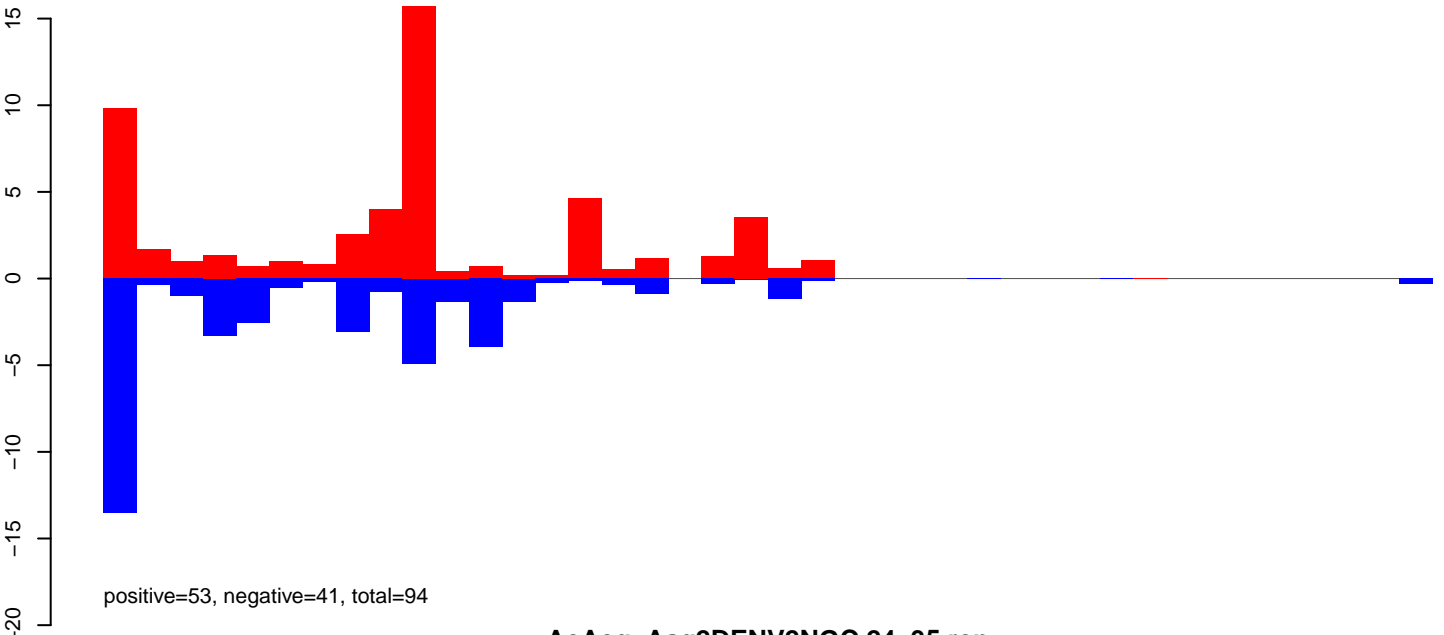
AeAeg_Aag2DENV2NGC.rep



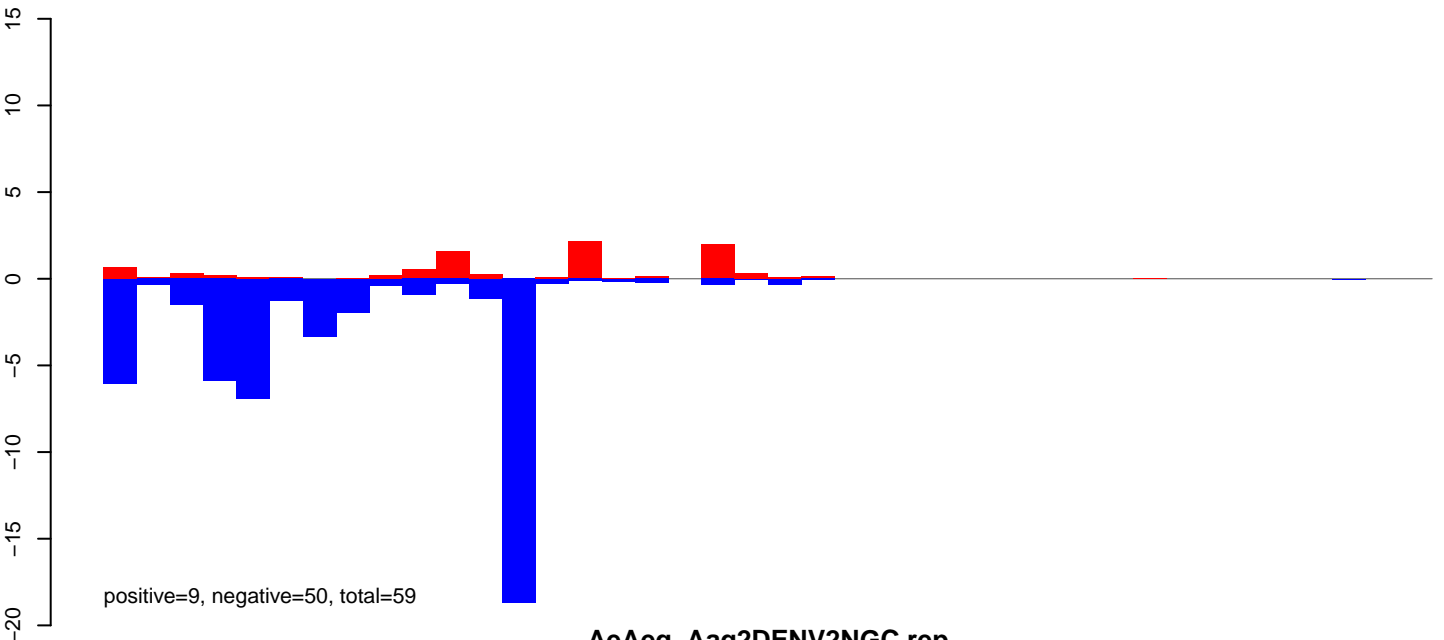
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0 500 1000 1500

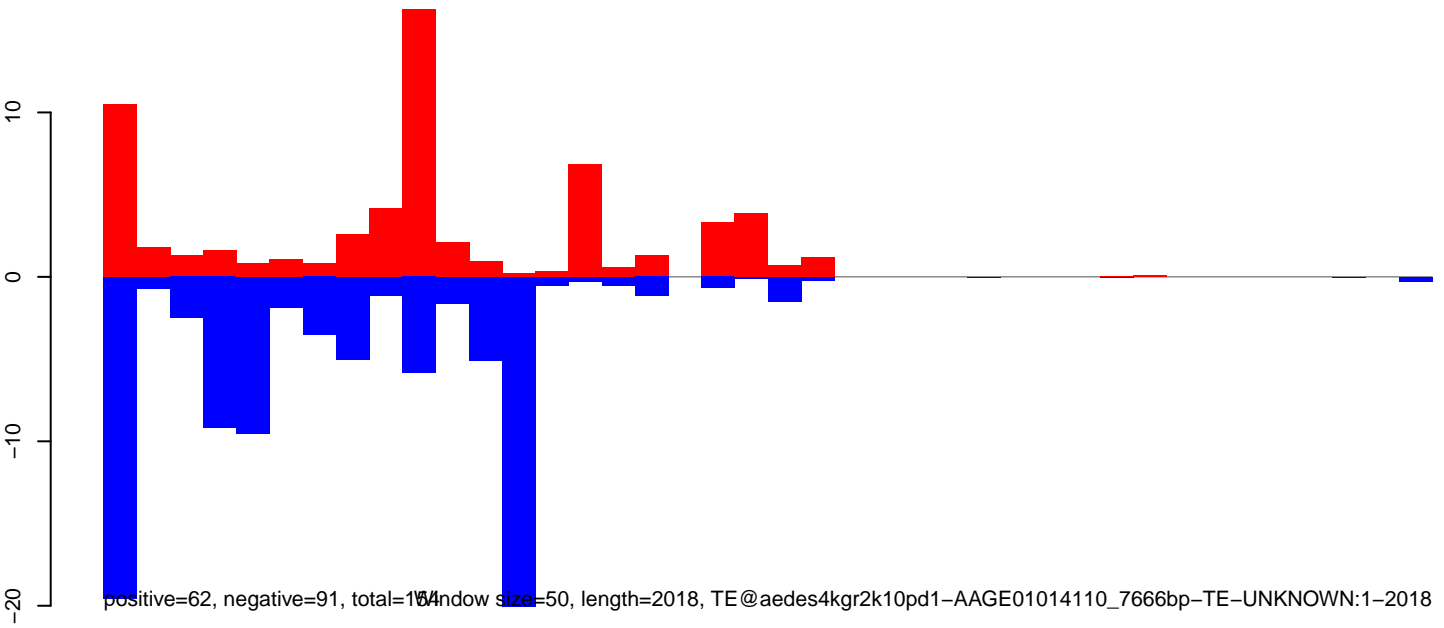
AeAeg_Aag2DENV2NGC.18_23.rep



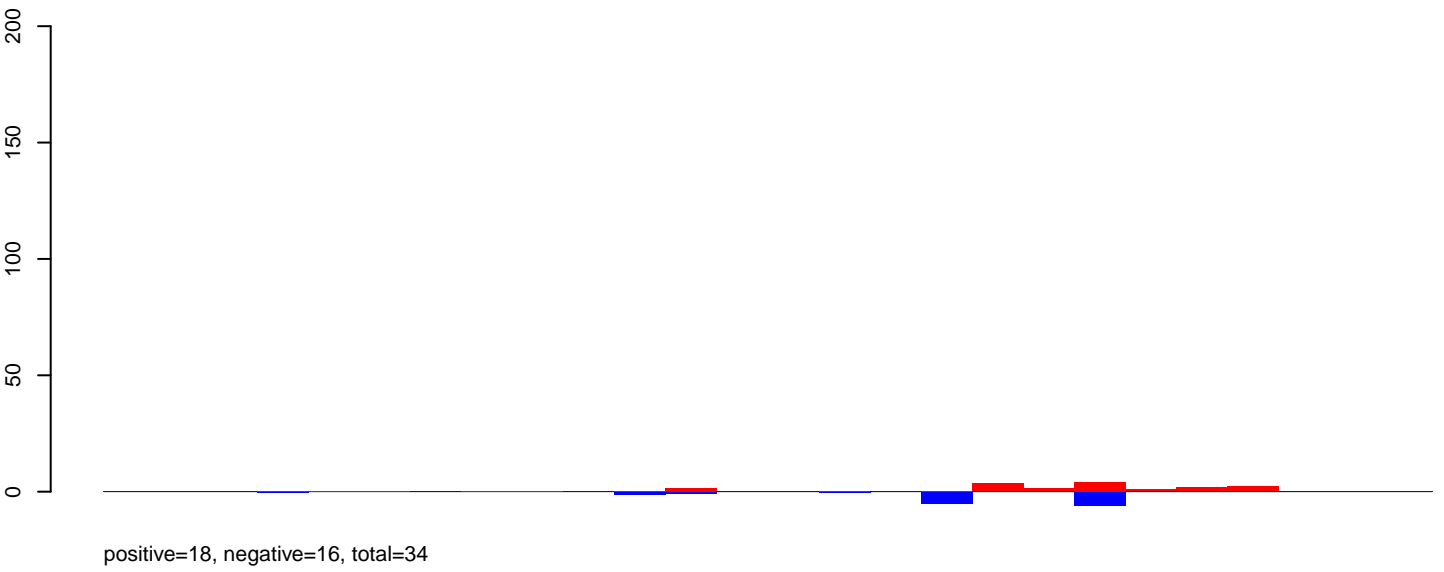
AeAeg_Aag2DENV2NGC.24_35.rep



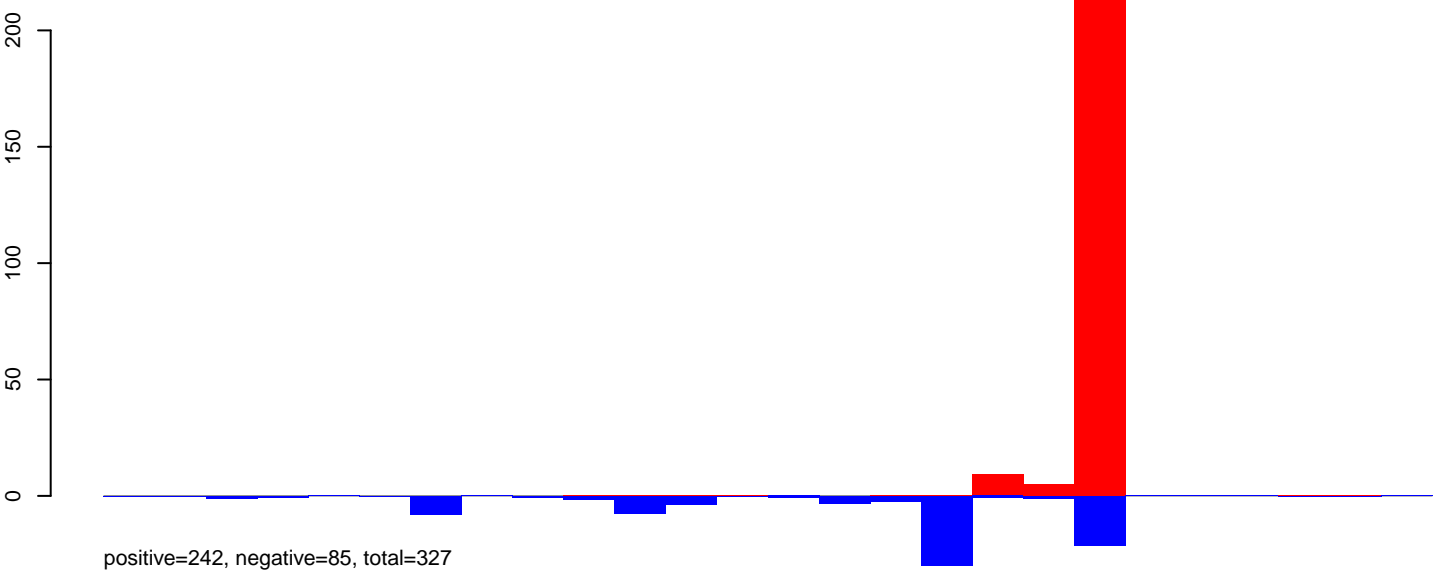
AeAeg_Aag2DENV2NGC.rep



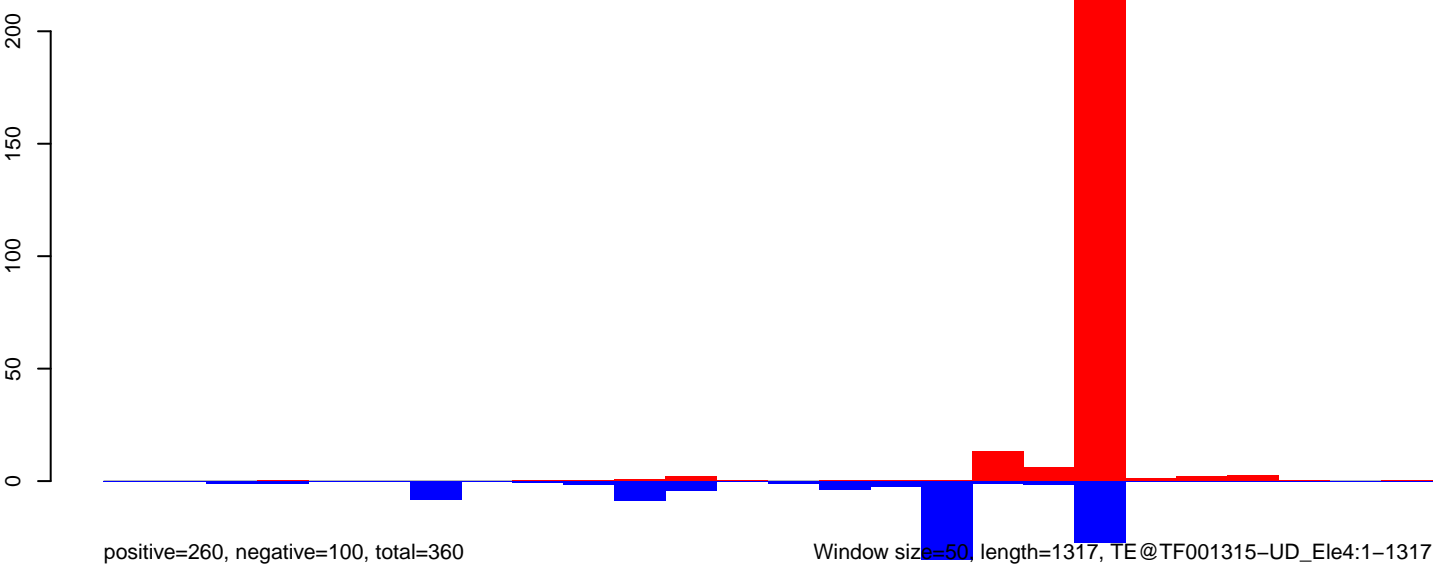
AeAeg_Aag2DENV2NGC.18_23.rep



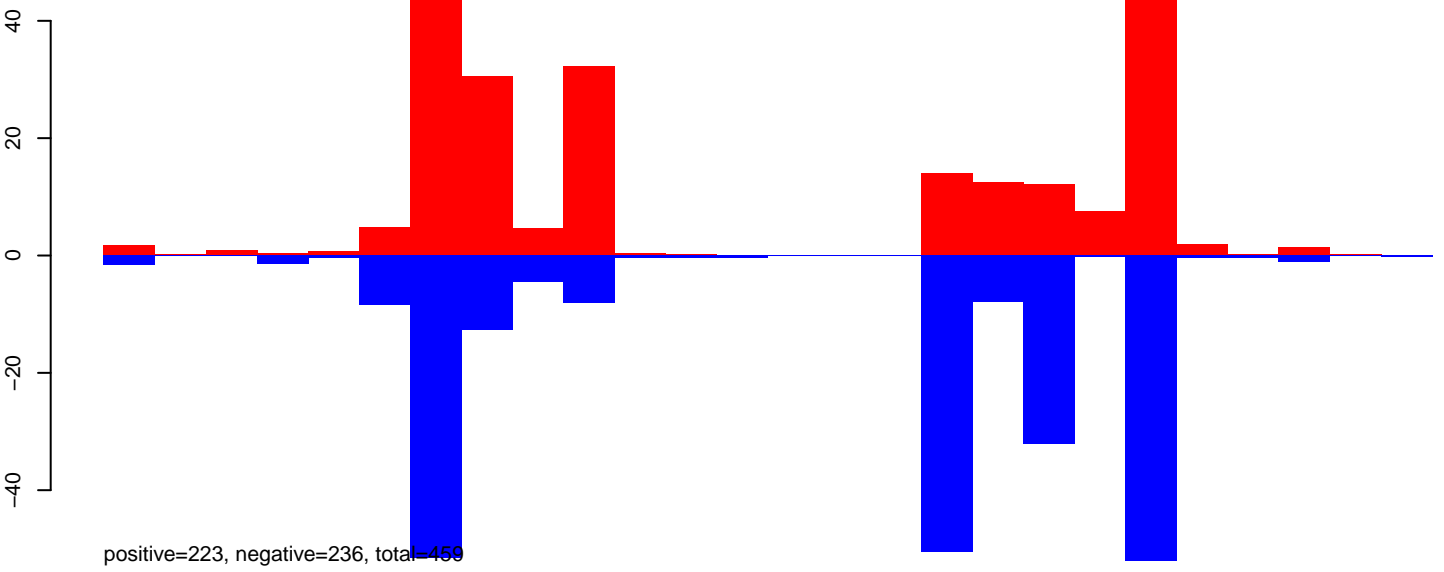
AeAeg_Aag2DENV2NGC.24_35.rep



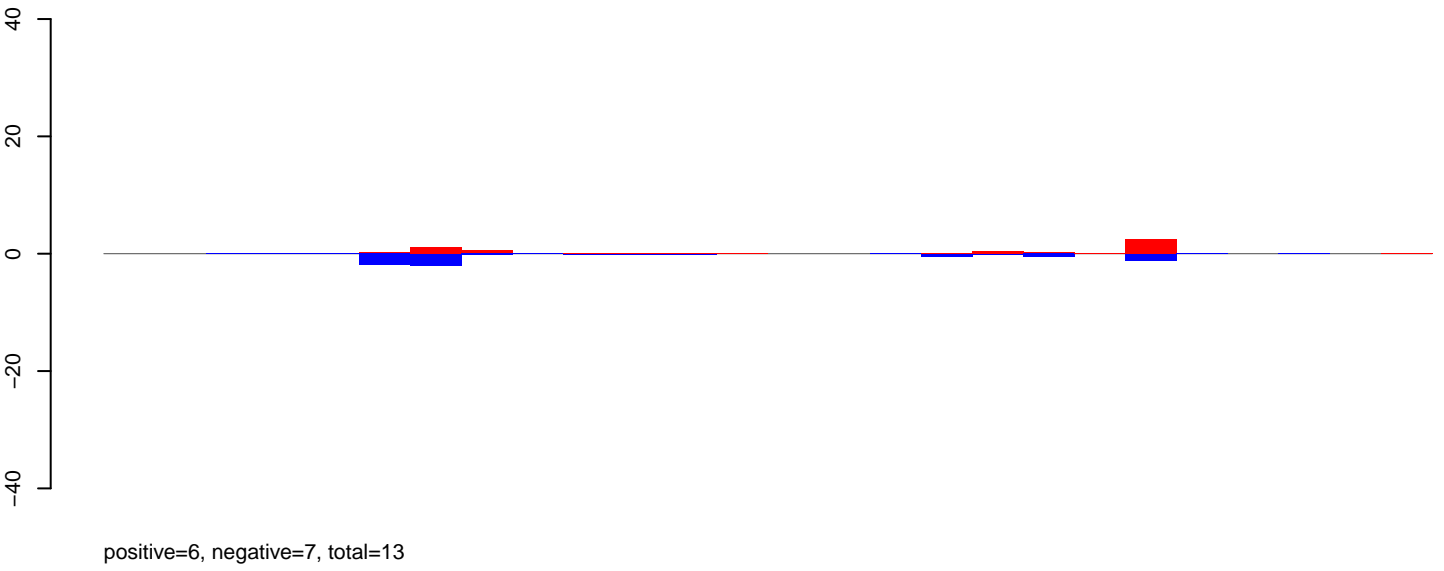
AeAeg_Aag2DENV2NGC.rep



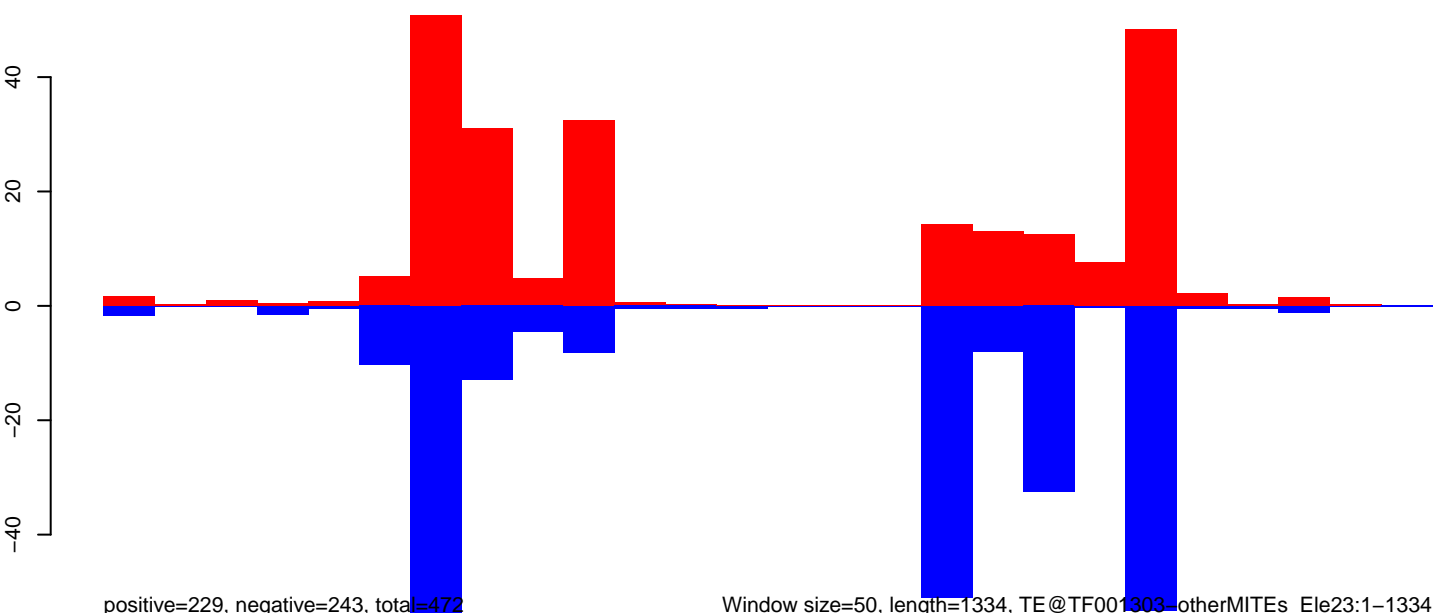
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

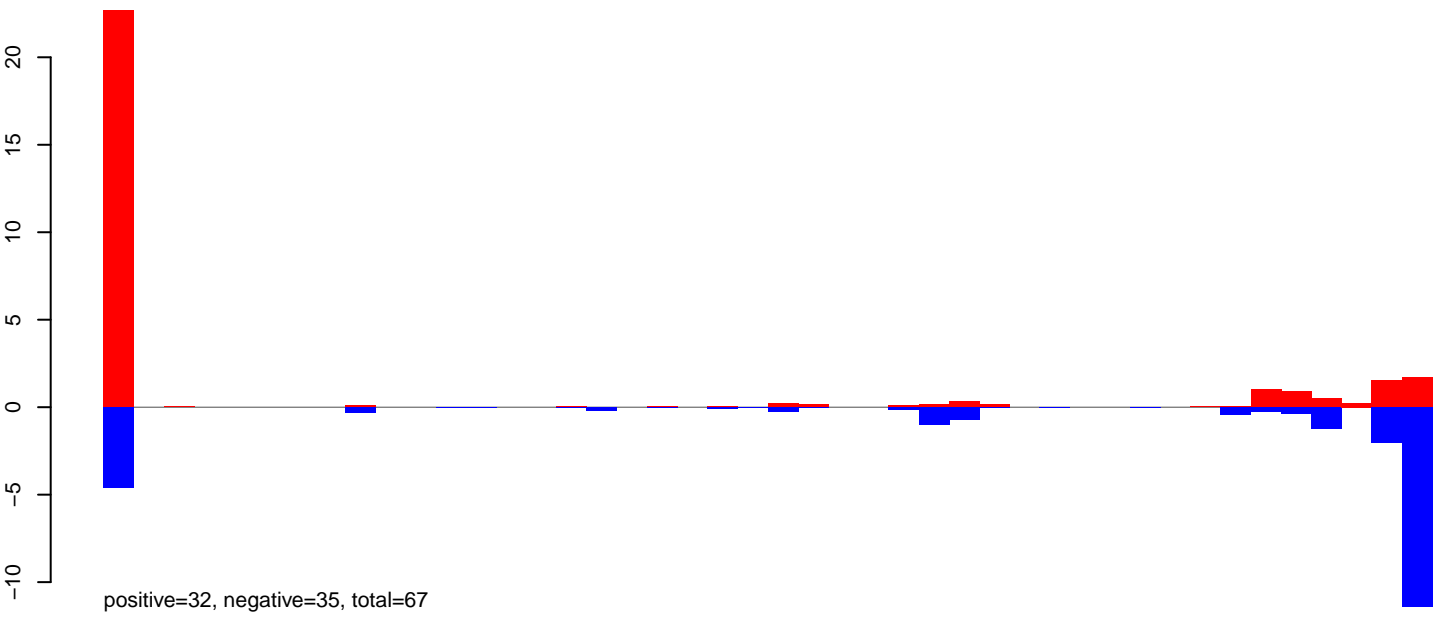


AeAeg_Aag2DENV2NGC.rep

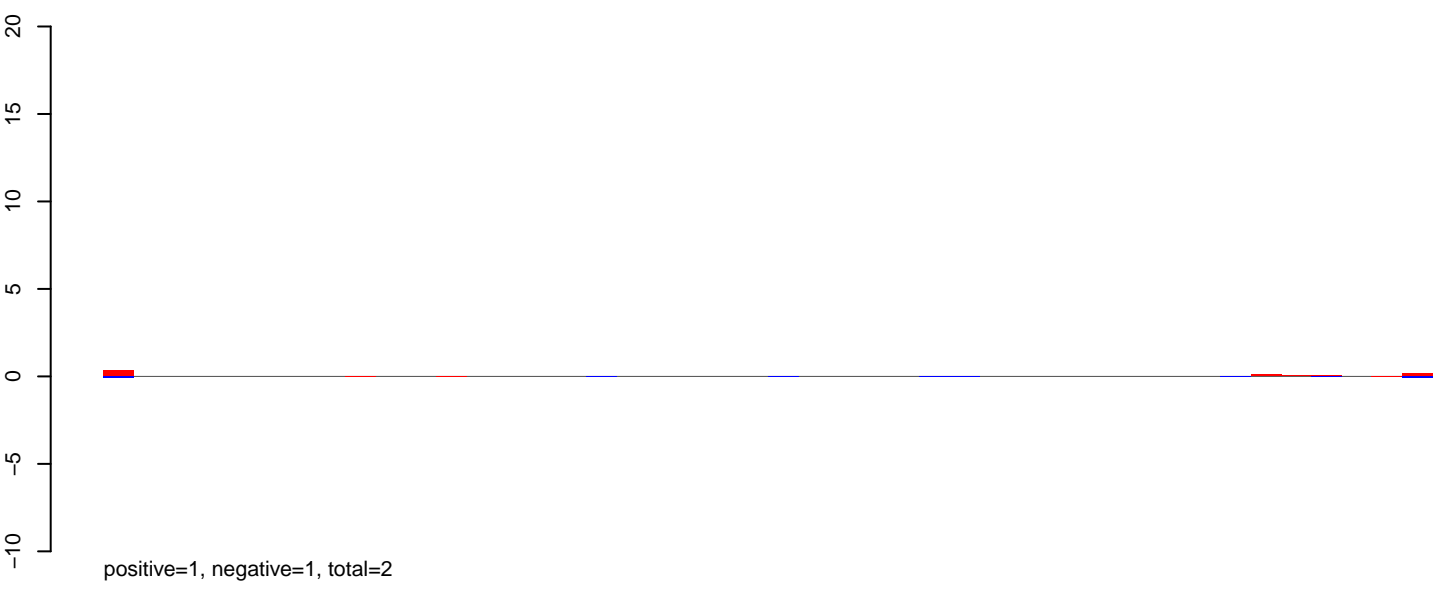


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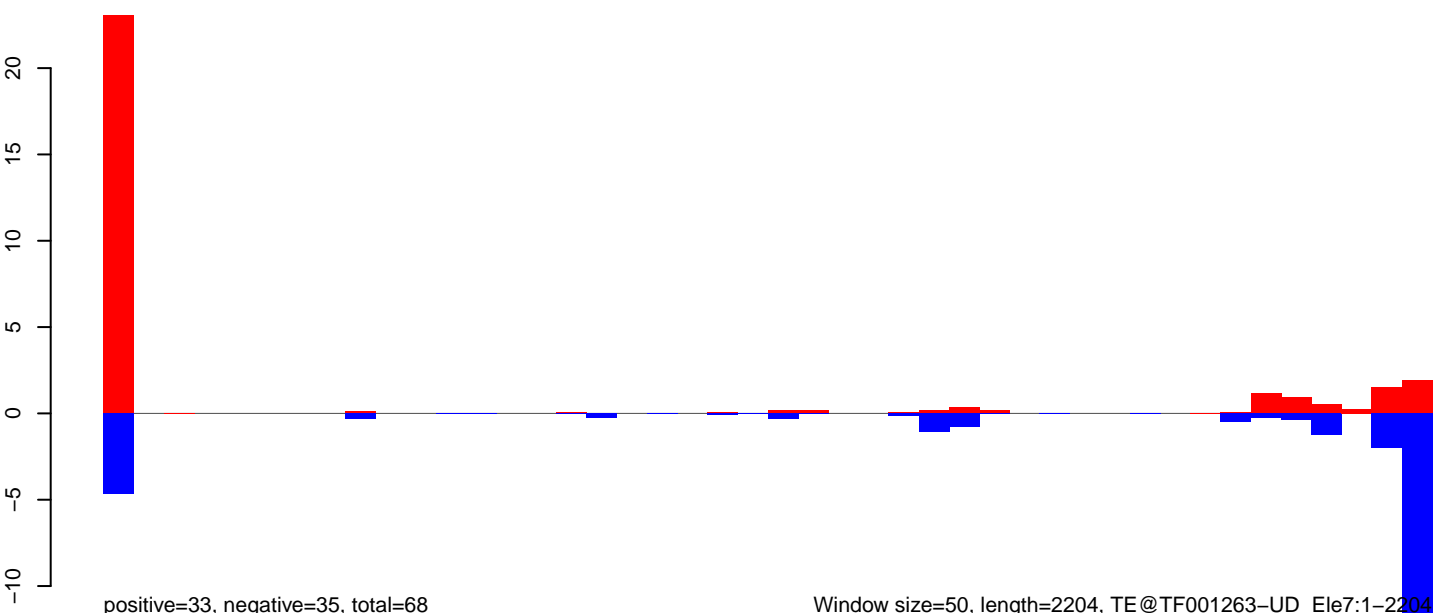
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

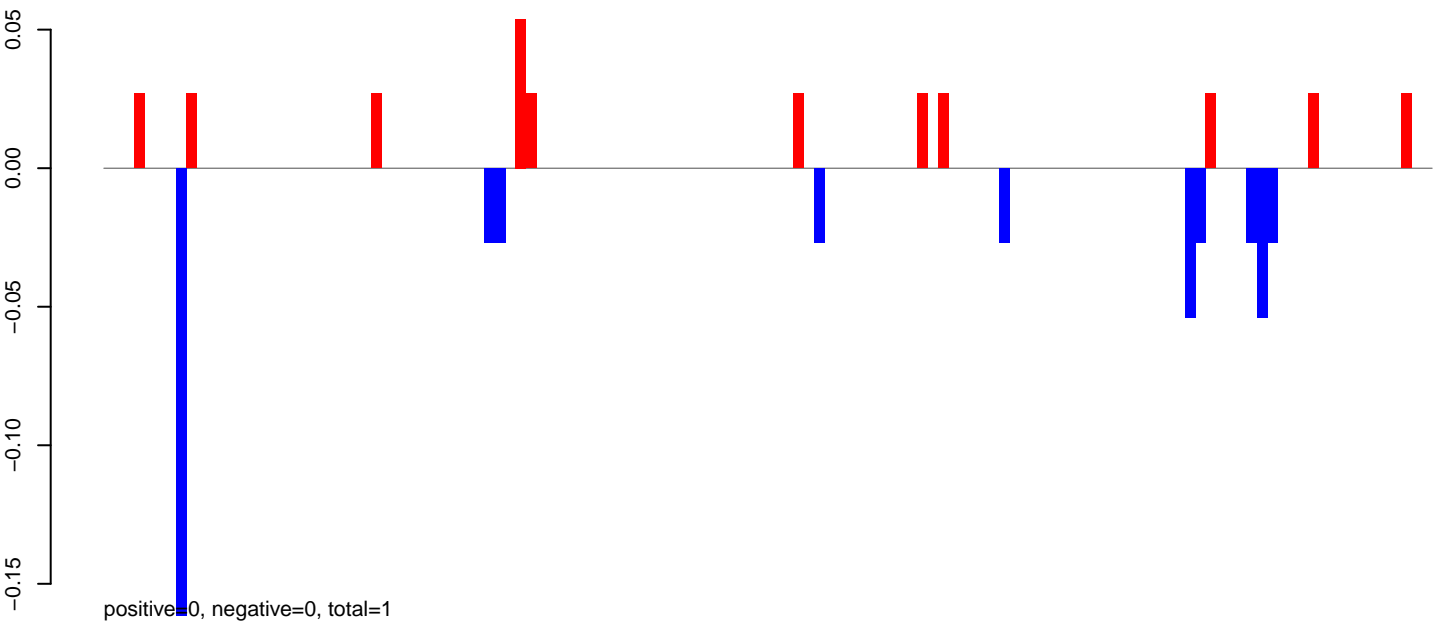


AeAeg_Aag2DENV2NGC.rep

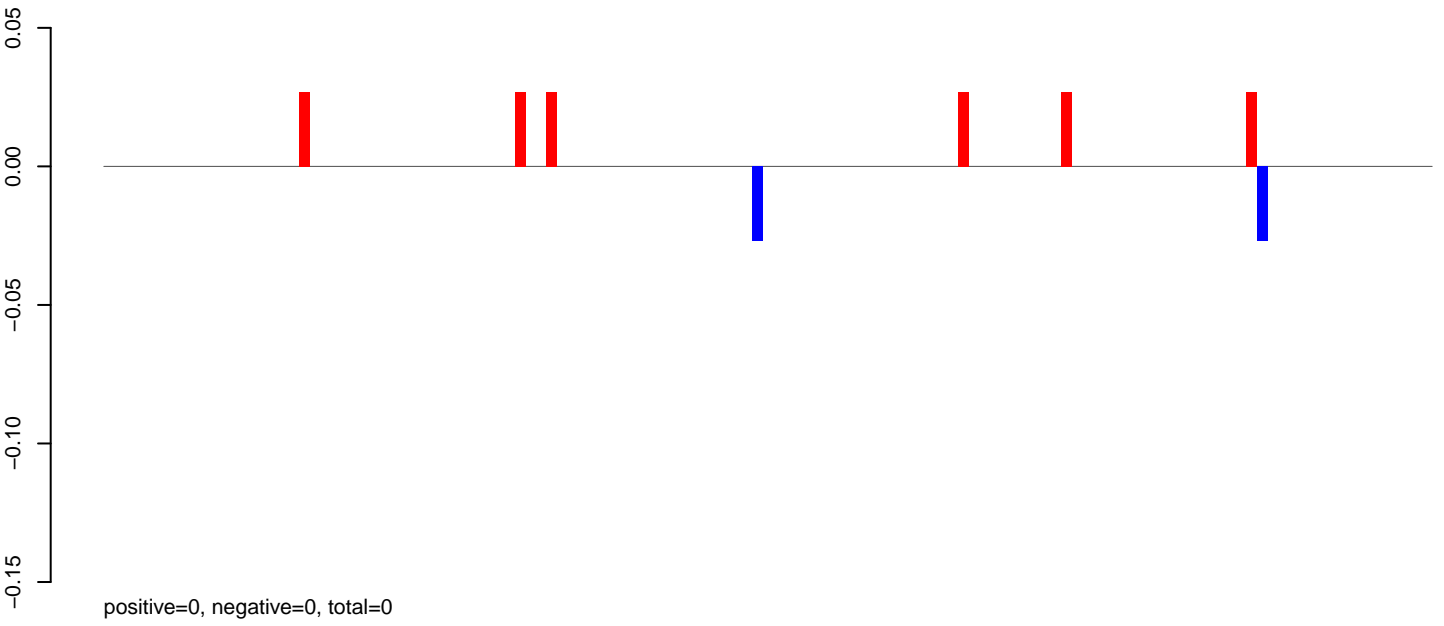


Window size=50, length=2204, TE@TF001263-UD_Ele7:1-2204

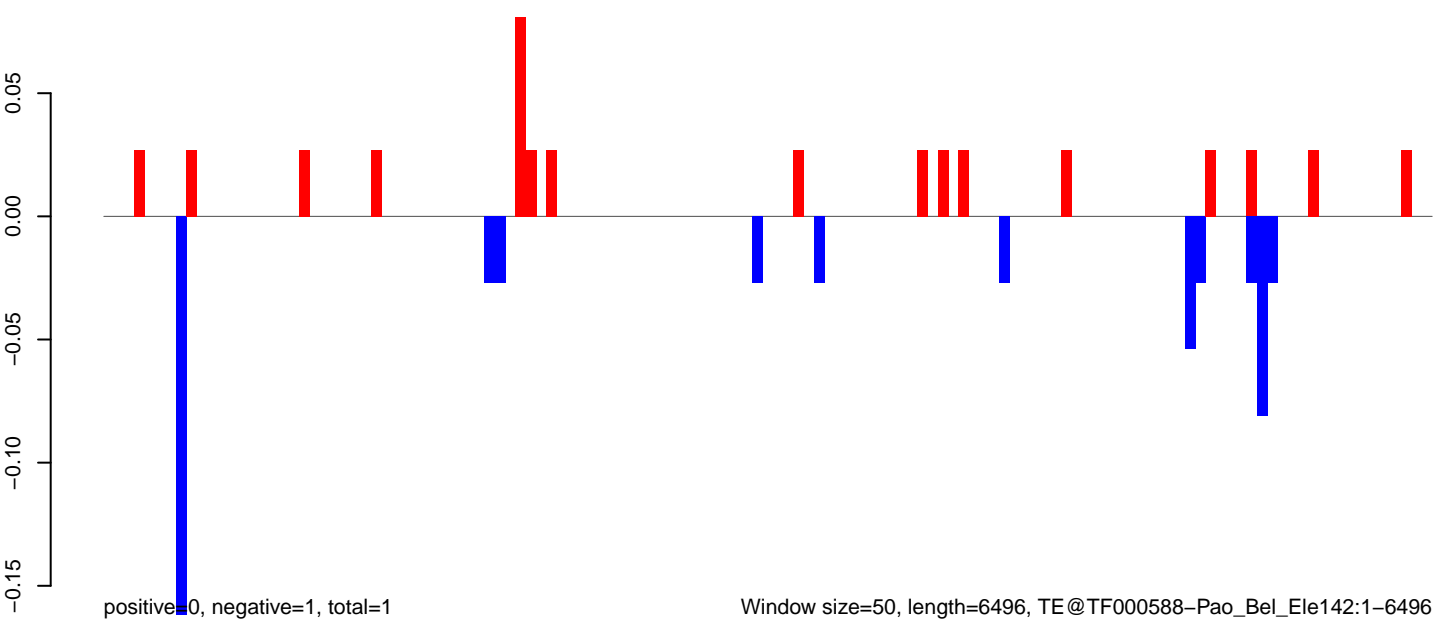
AeAeg_Aag2DENV2NGC.18_23.rep



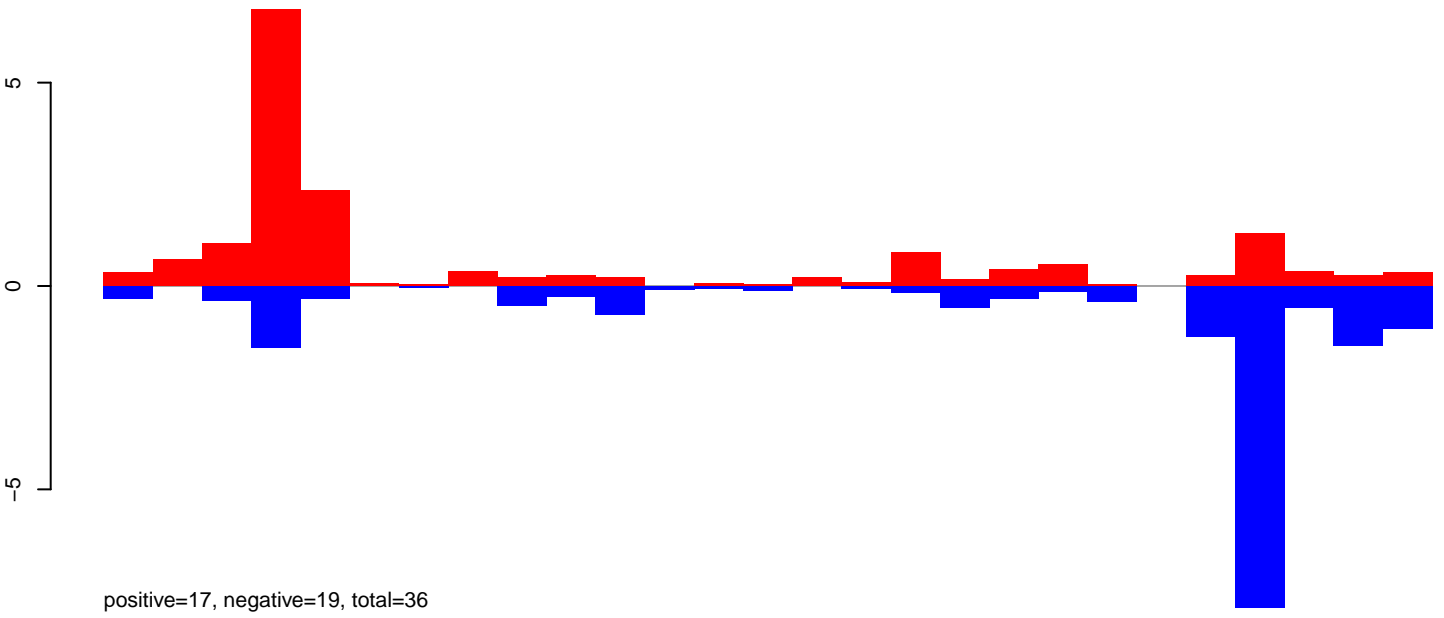
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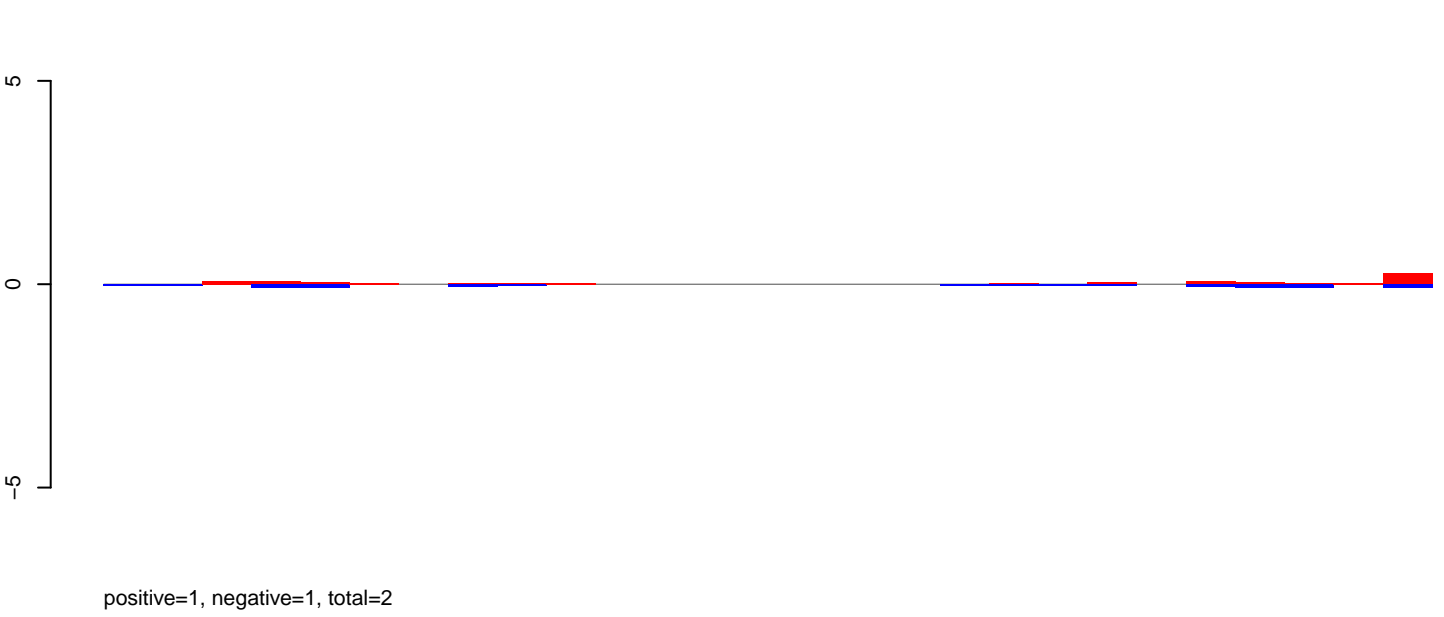
AeAeg_Aag2DENV2NGC.rep



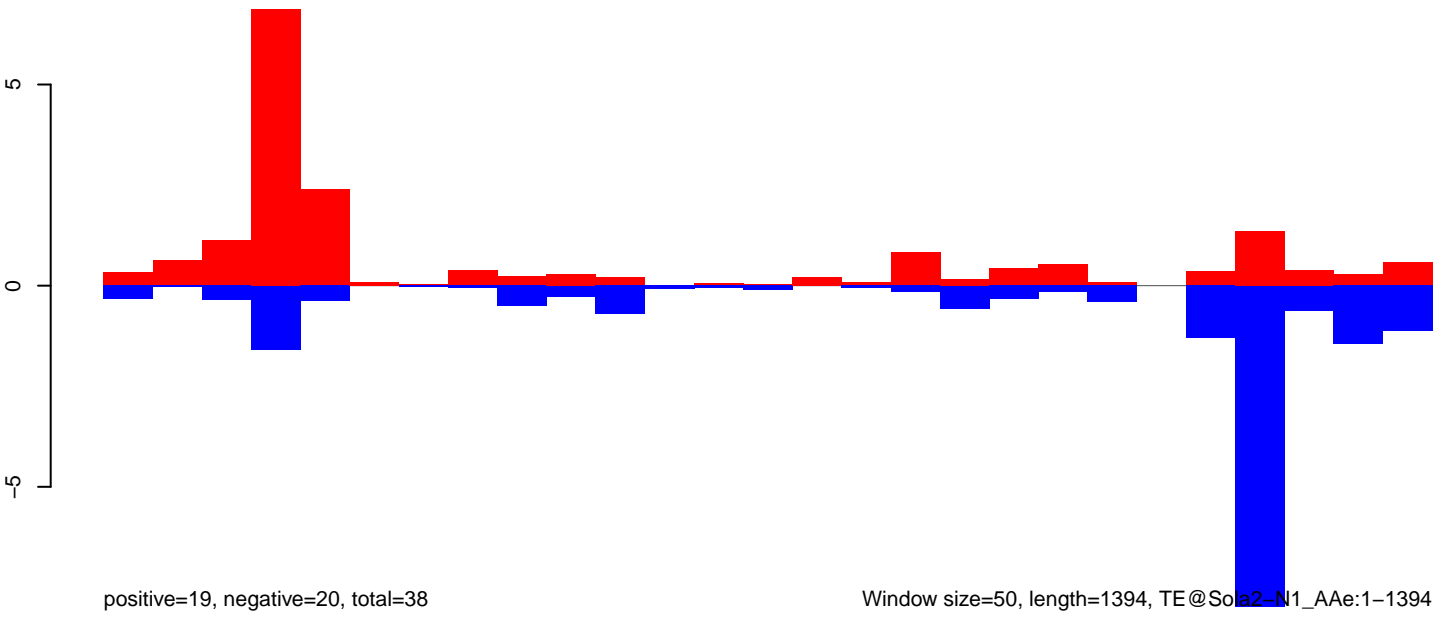
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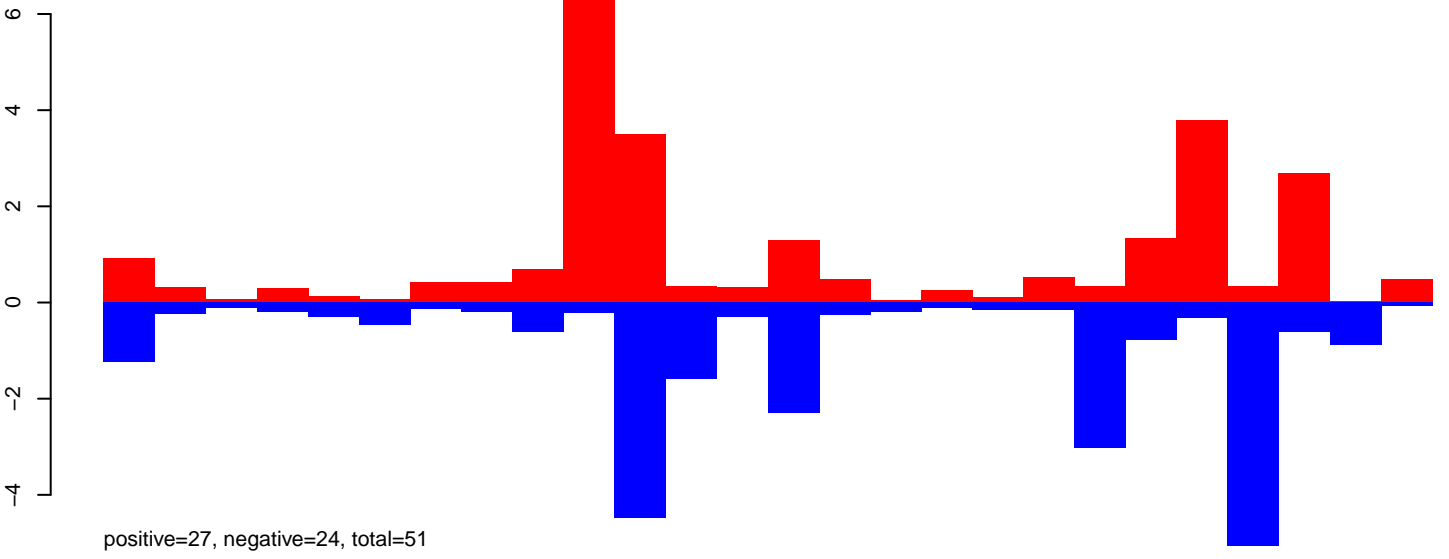
AeAeg_Aag2DENV2NGC.24_35.rep



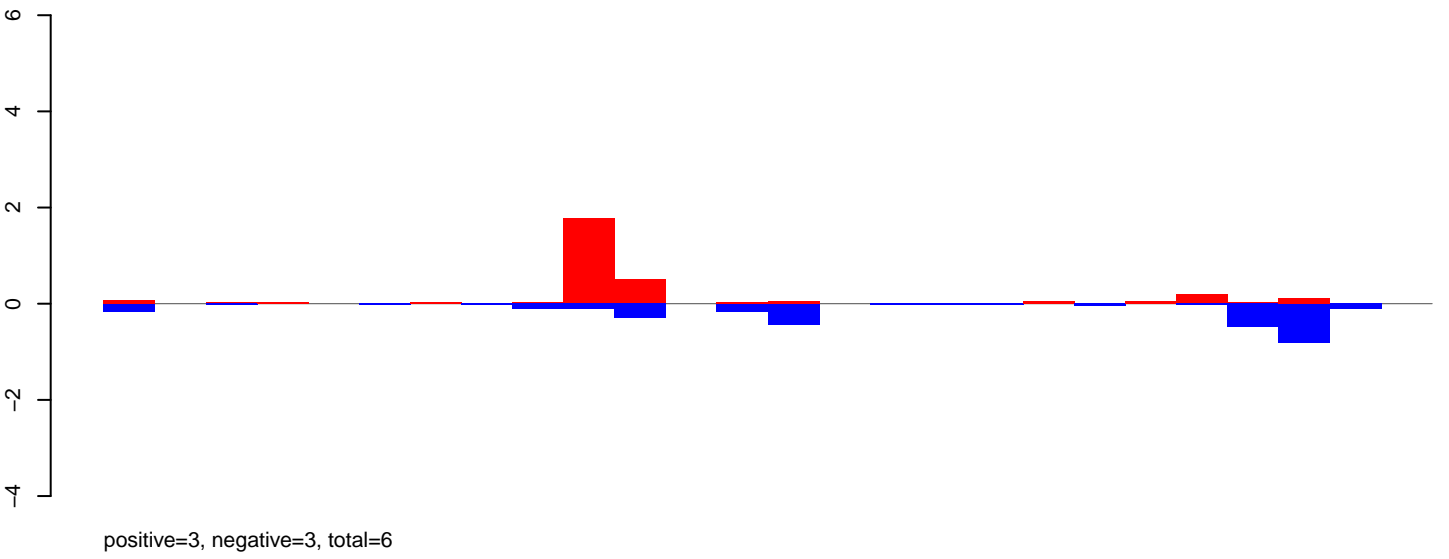
AeAeg_Aag2DENV2NGC.rep



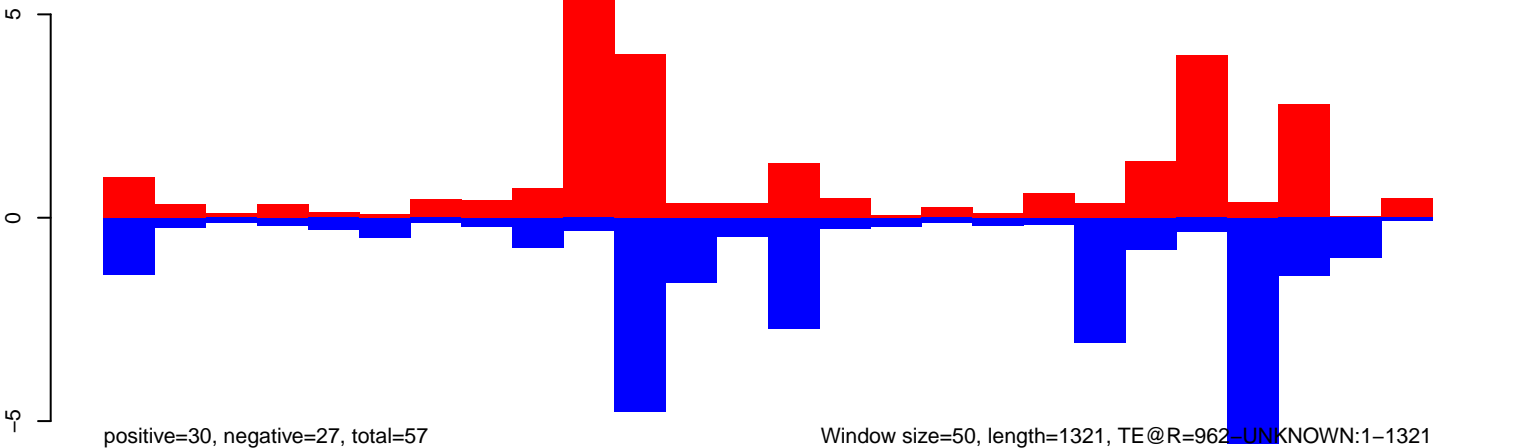
AeAeg_Aag2DENV2NGC.18_23.rep



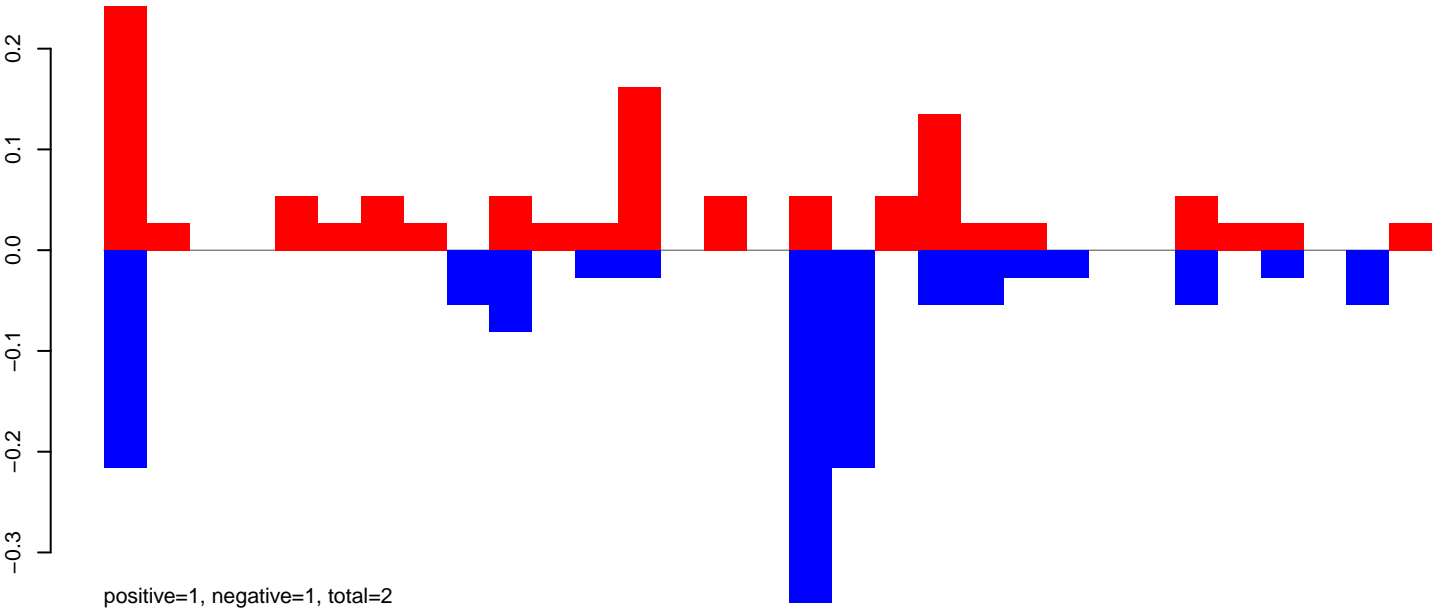
AeAeg_Aag2DENV2NGC.24_35.rep



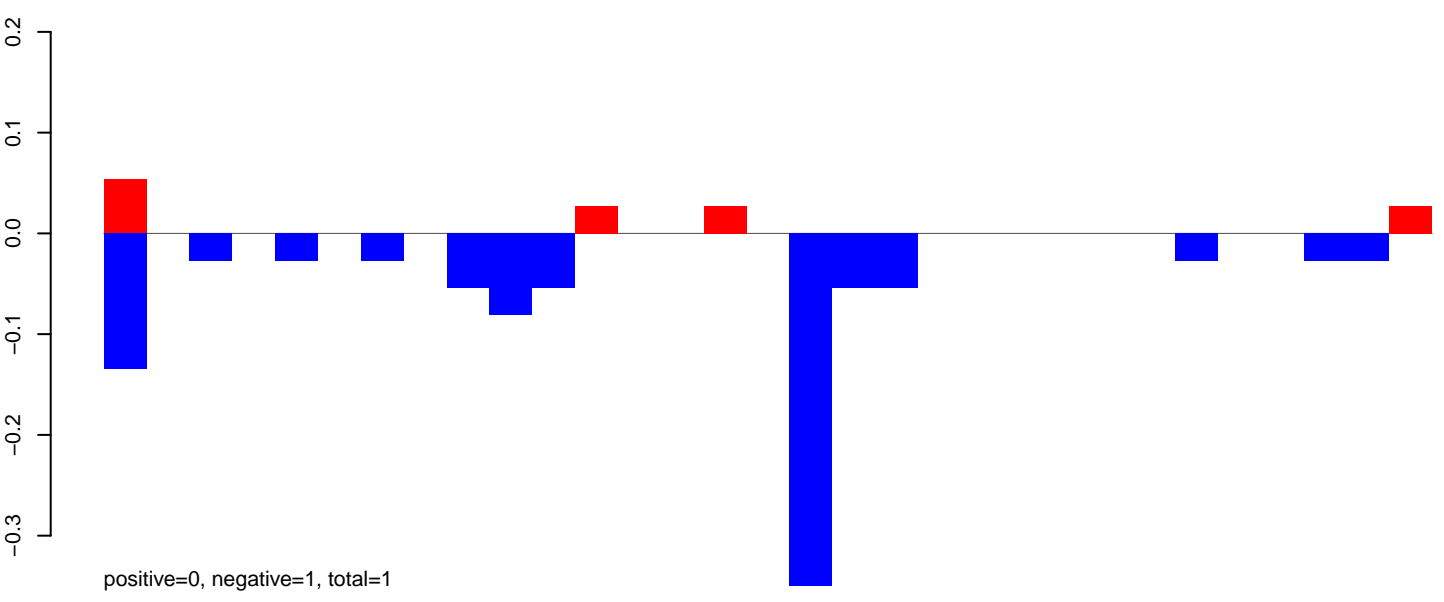
AeAeg_Aag2DENV2NGC.rep



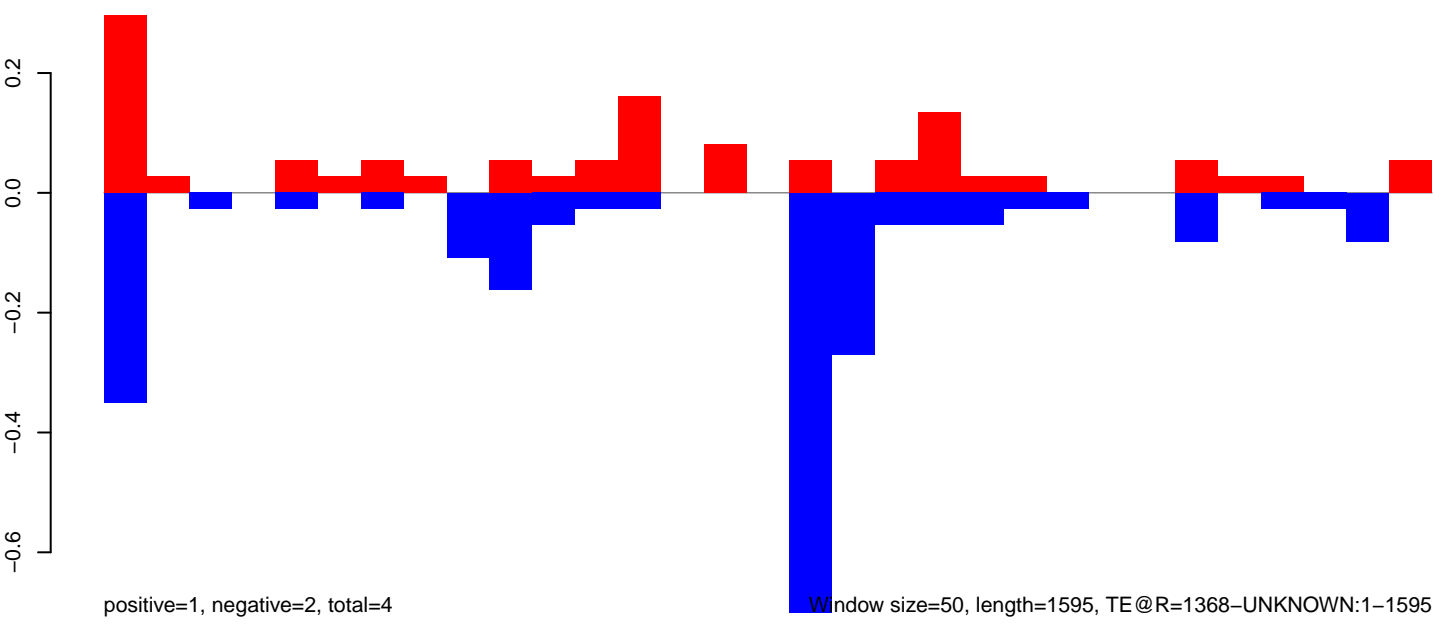
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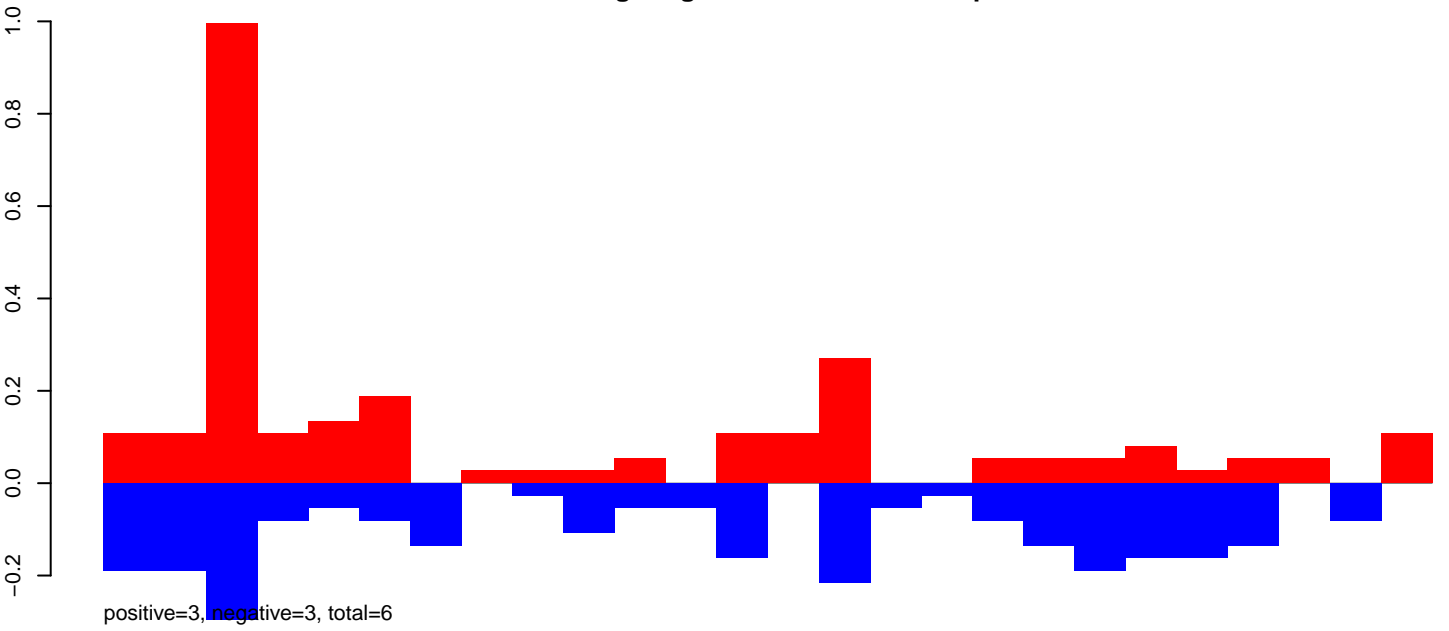
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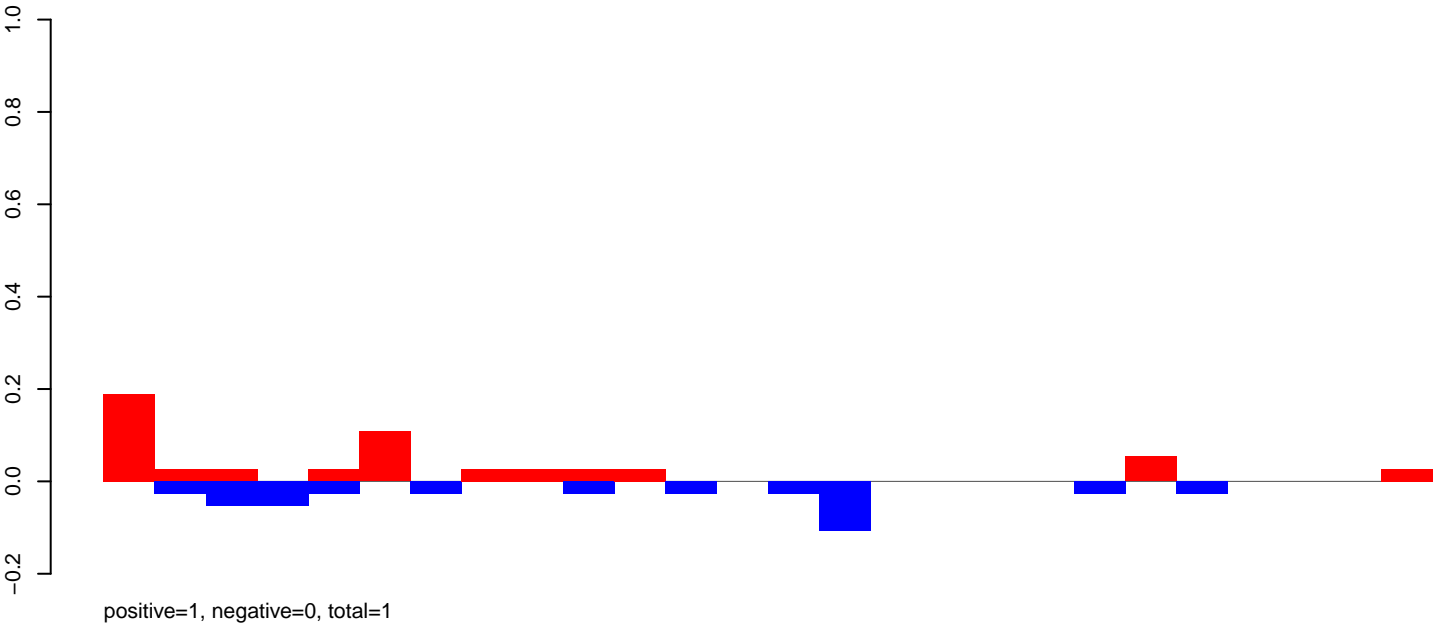
AeAeg_Aag2DENV2NGC.rep



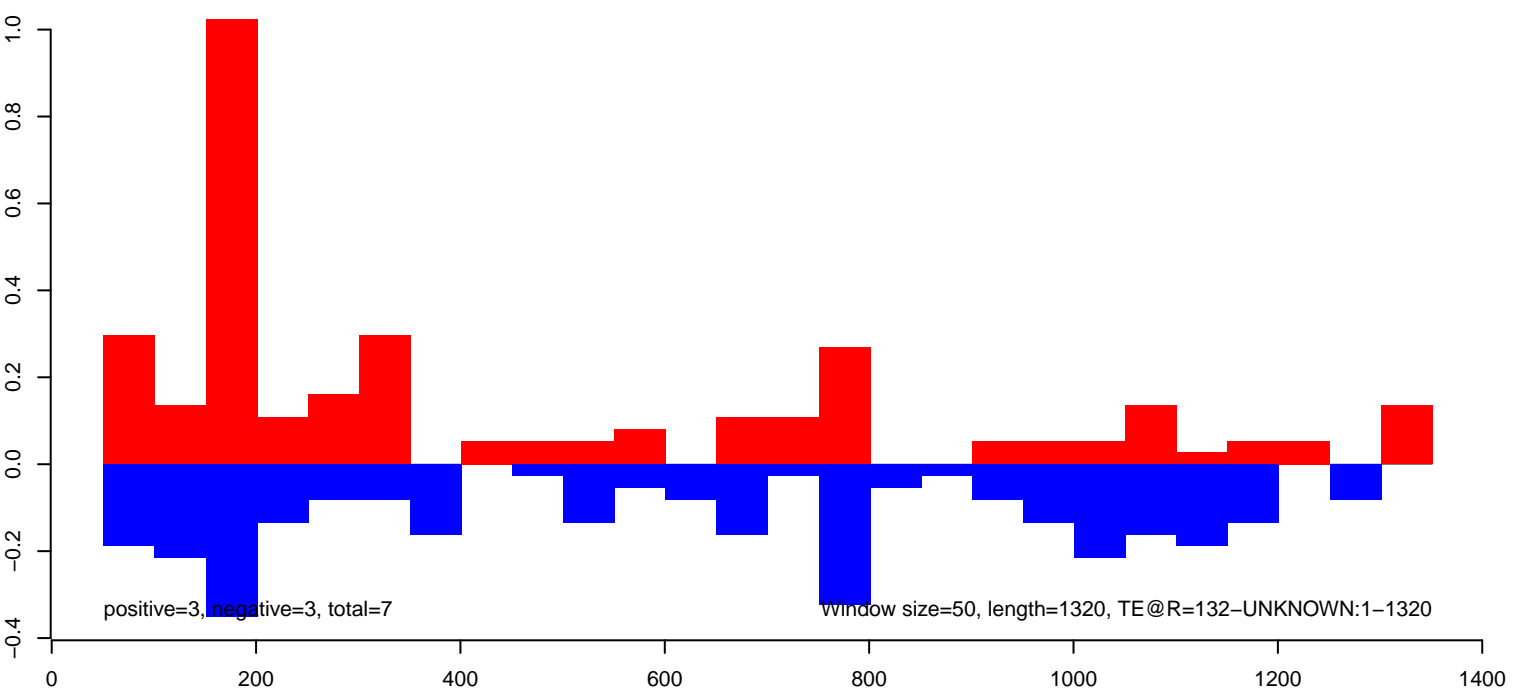
AeAeg_Aag2DENV2NGC.18_23.rep



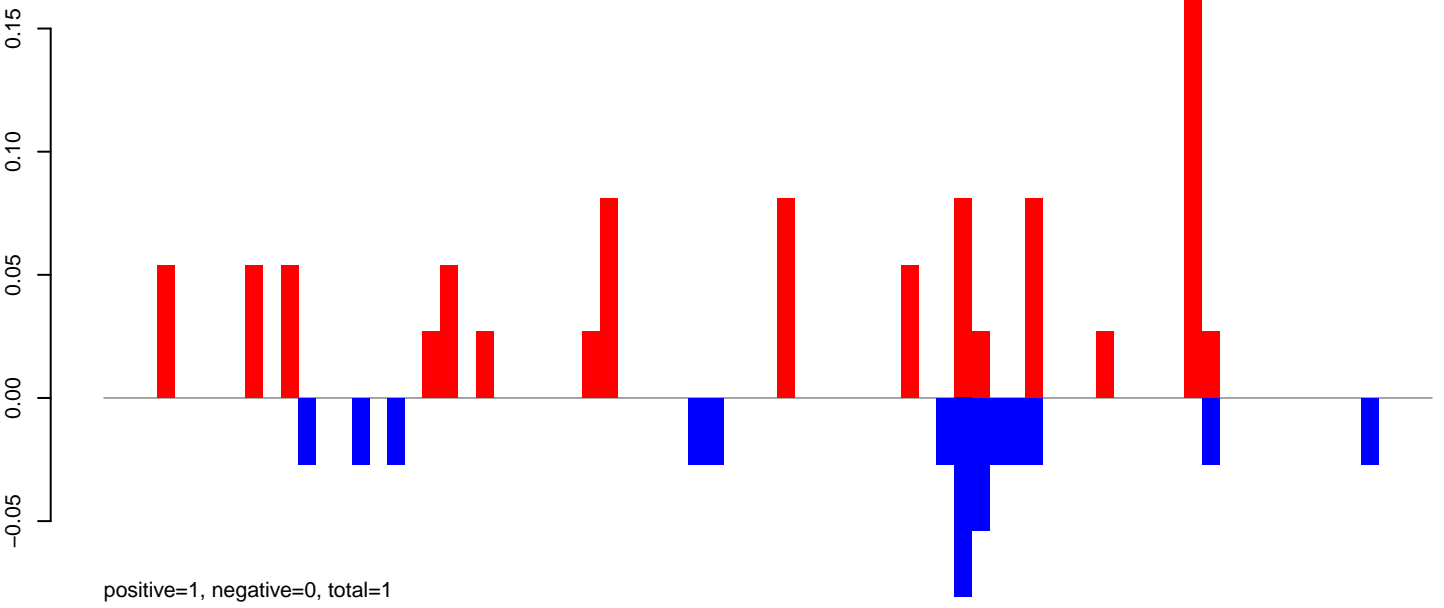
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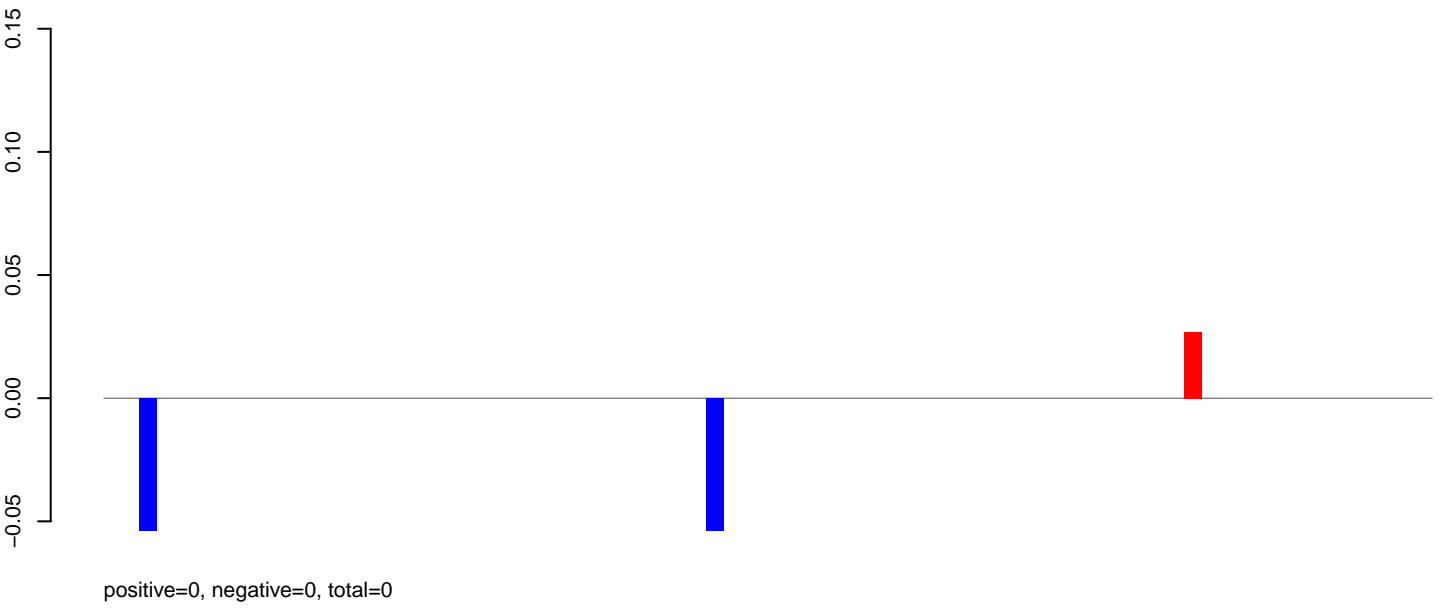
AeAeg_Aag2DENV2NGC.rep



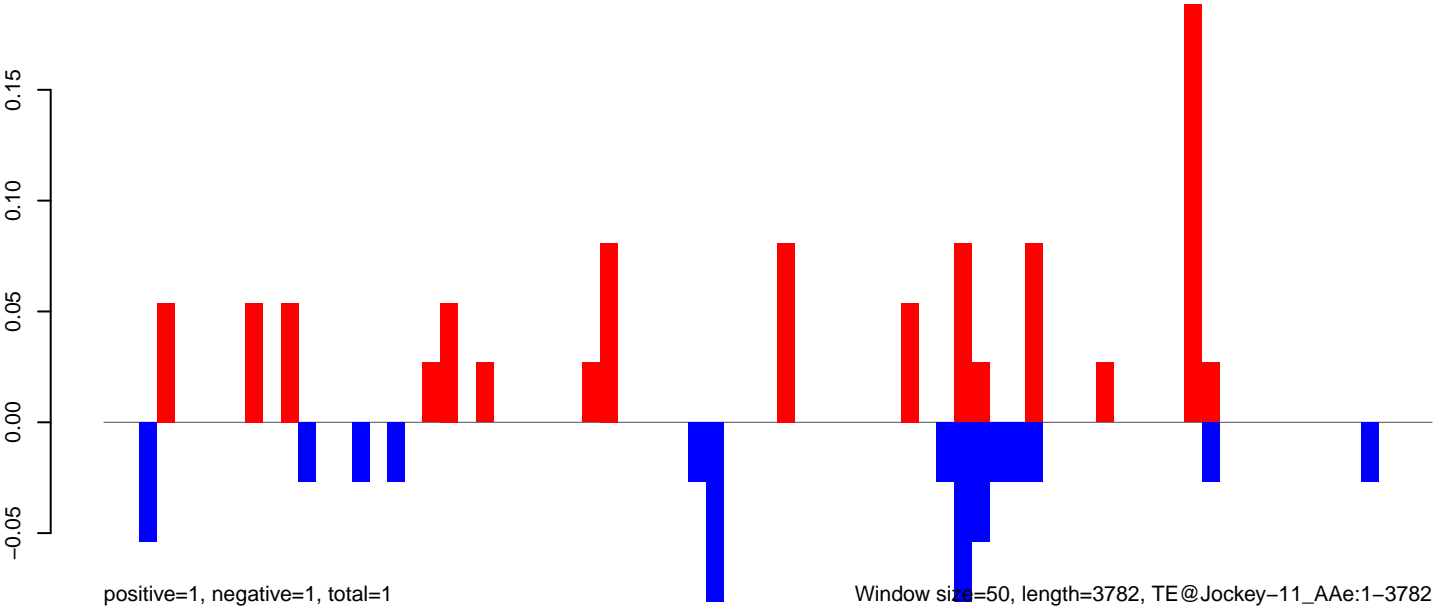
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

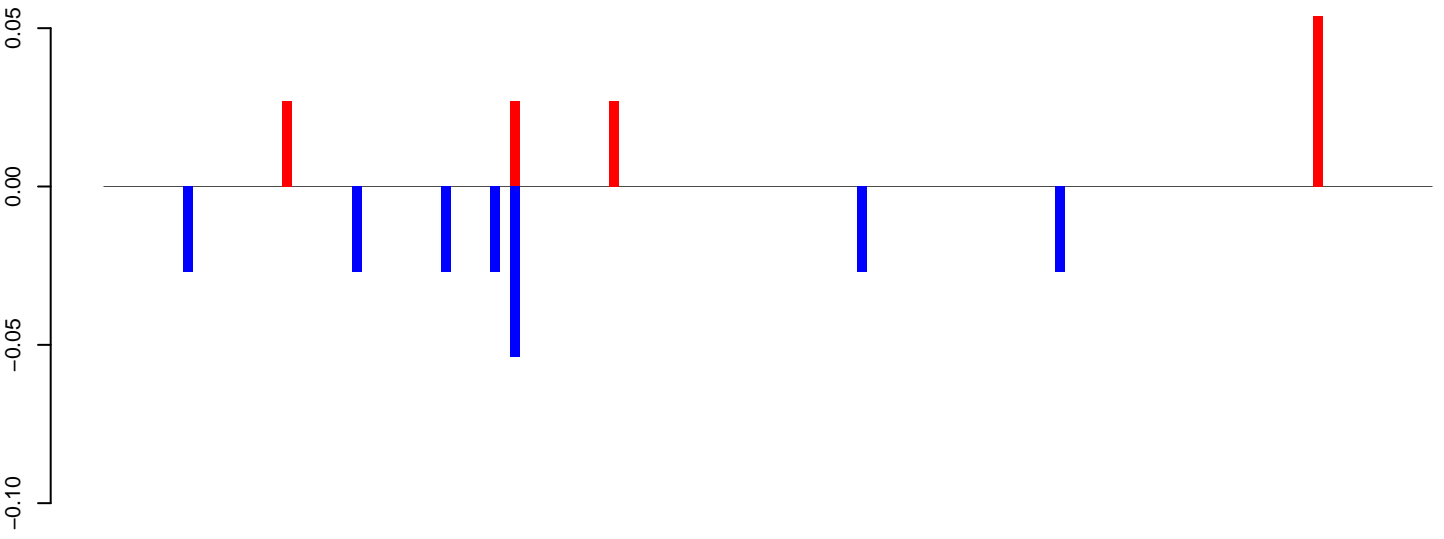


AeAeg_Aag2DENV2NGC.rep



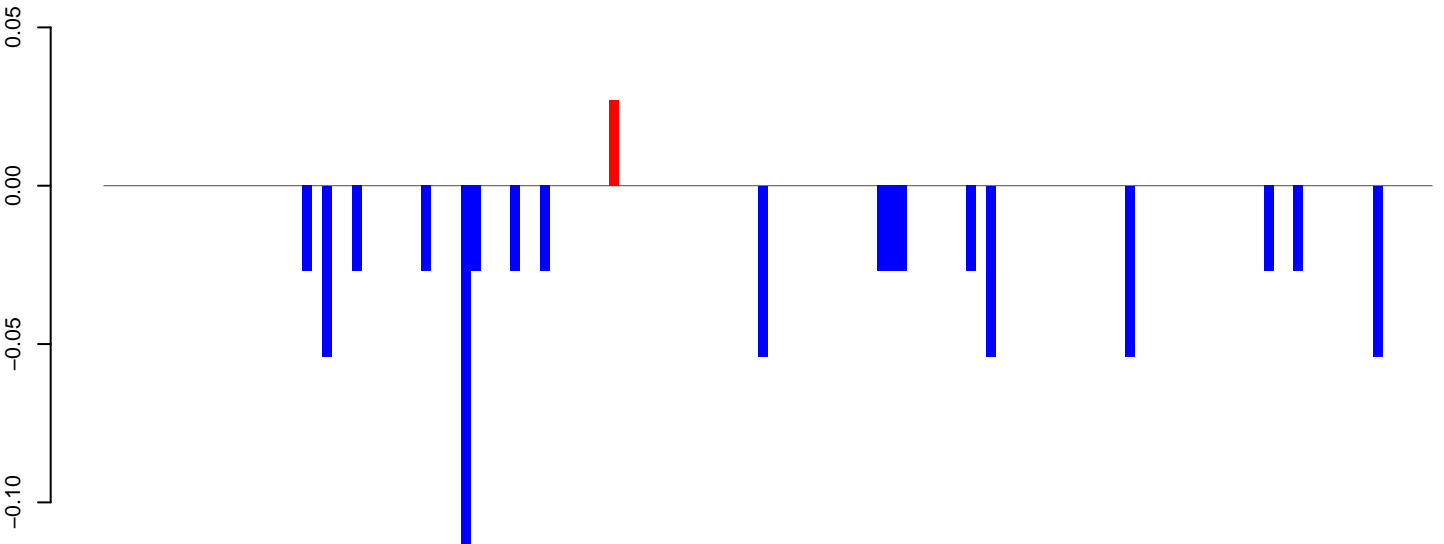
0 1000 2000 3000

AeAeg_Aag2DENV2NGC.18_23.rep



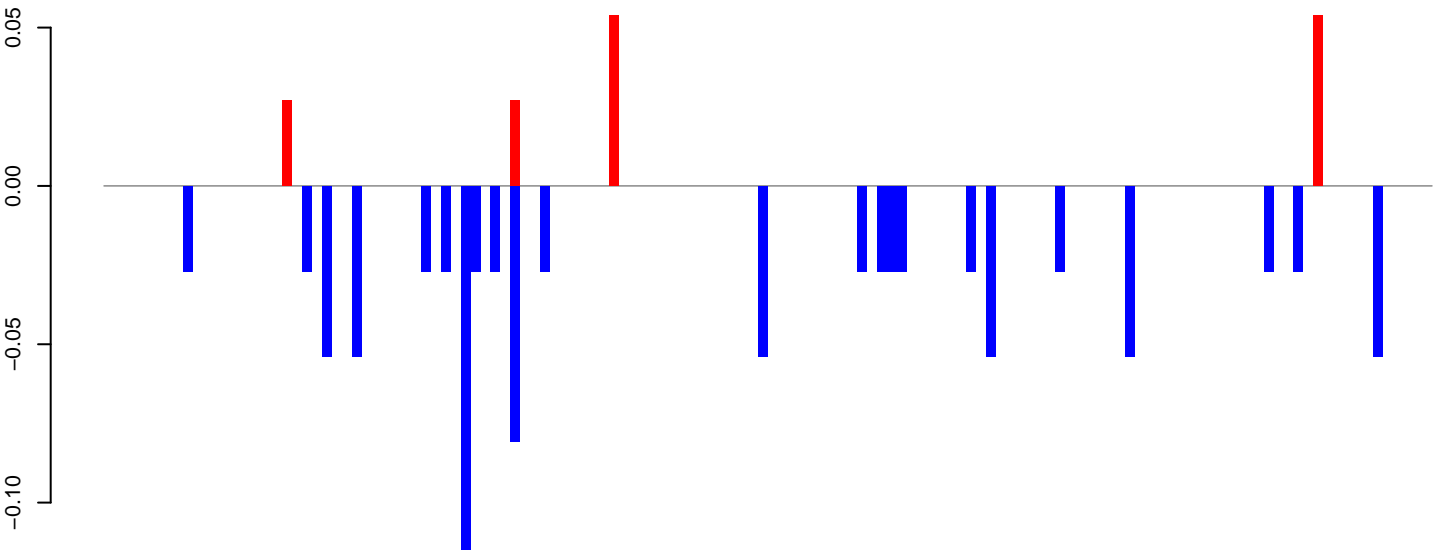
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2DENV2NGC.rep

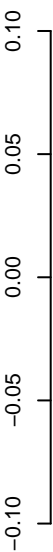


positive=0, negative=1, total=1

Window size=50, length=6727, TE@I_Ele34:1-6727

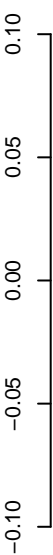
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2DENV2NGC.18_23.rep



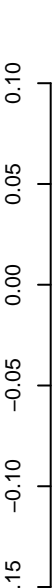
positive=0, negative=1, total=1

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

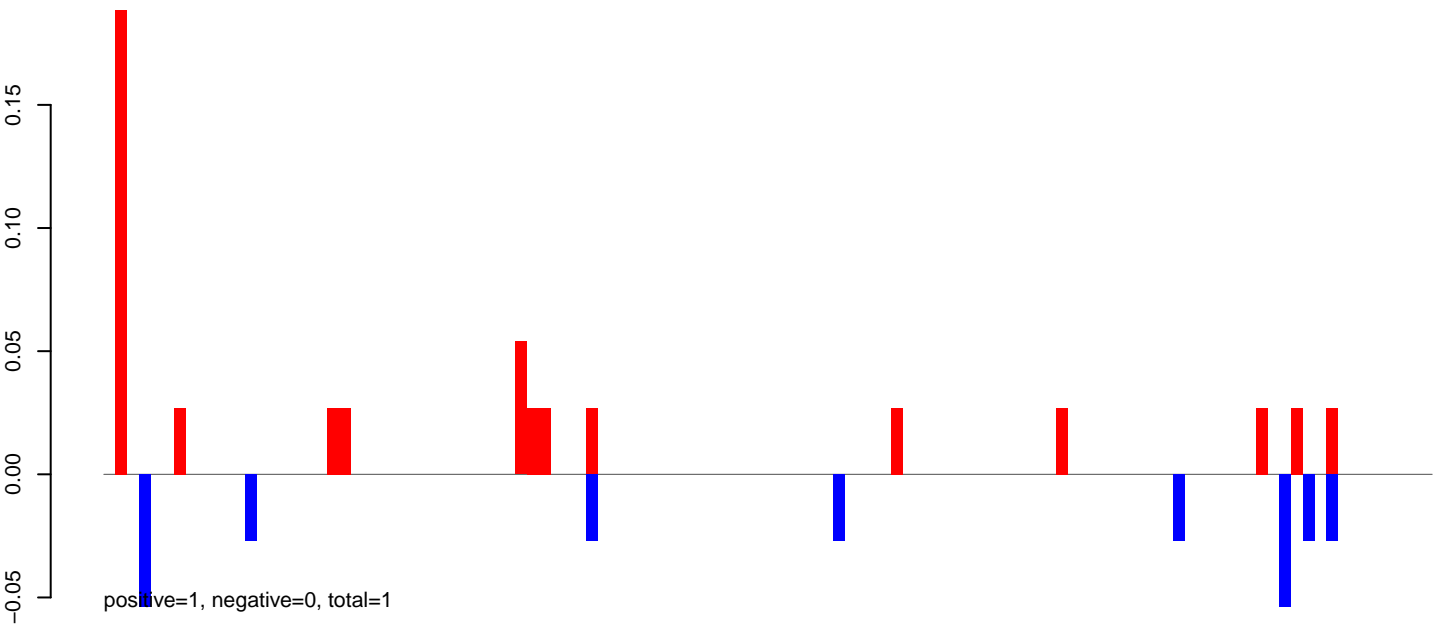


positive=1, negative=1, total=1

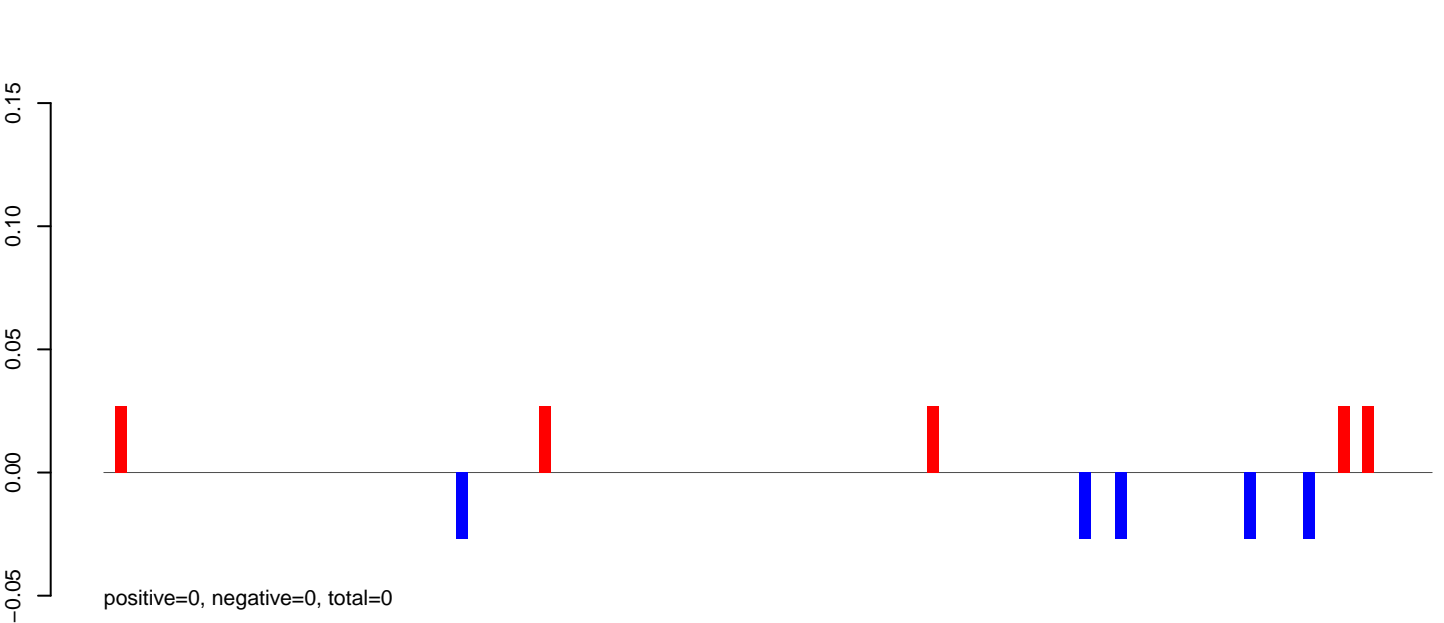
Window size=50, length=7023, TE@I-51_AAg:1-7023



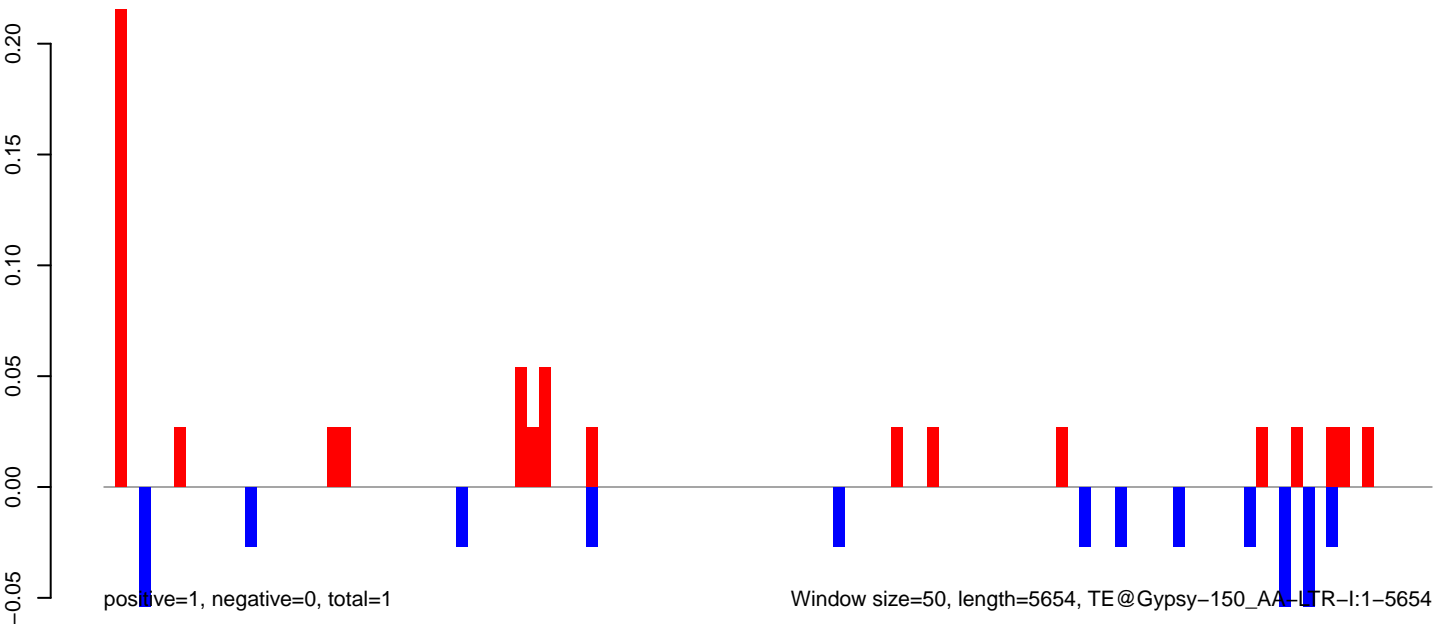
AeAeg_Aag2DENV2NGC.18_23.rep



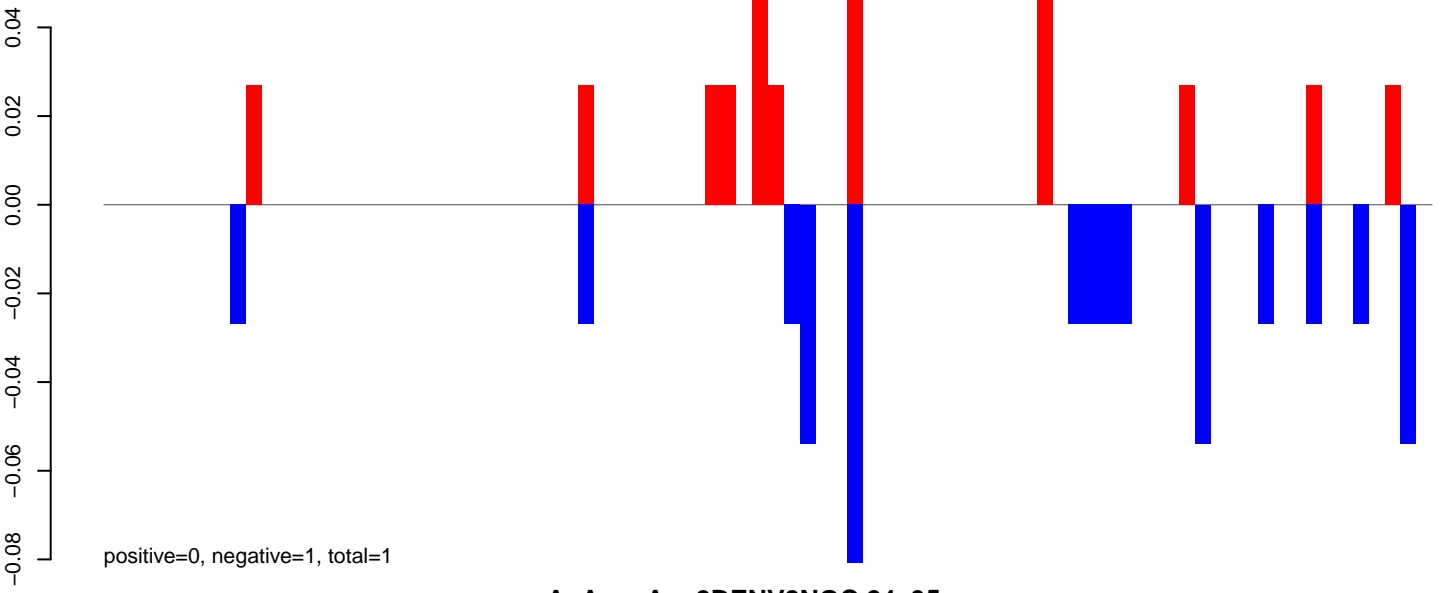
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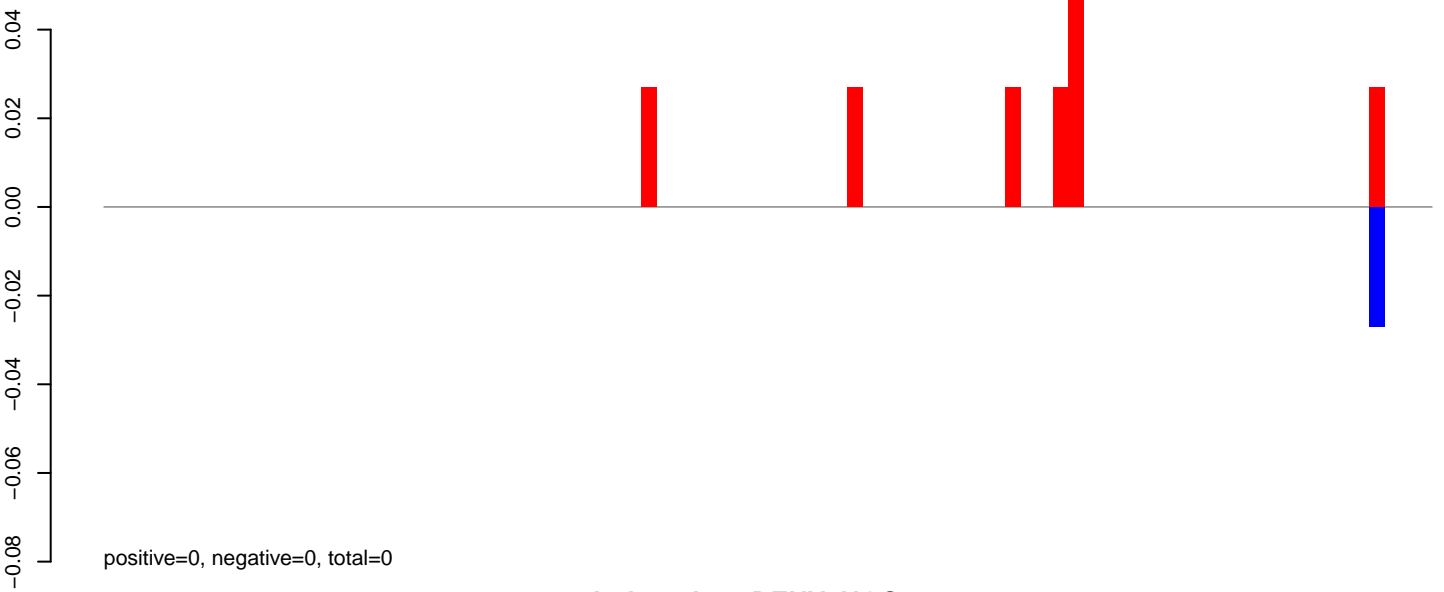
AeAeg_Aag2DENV2NGC.rep



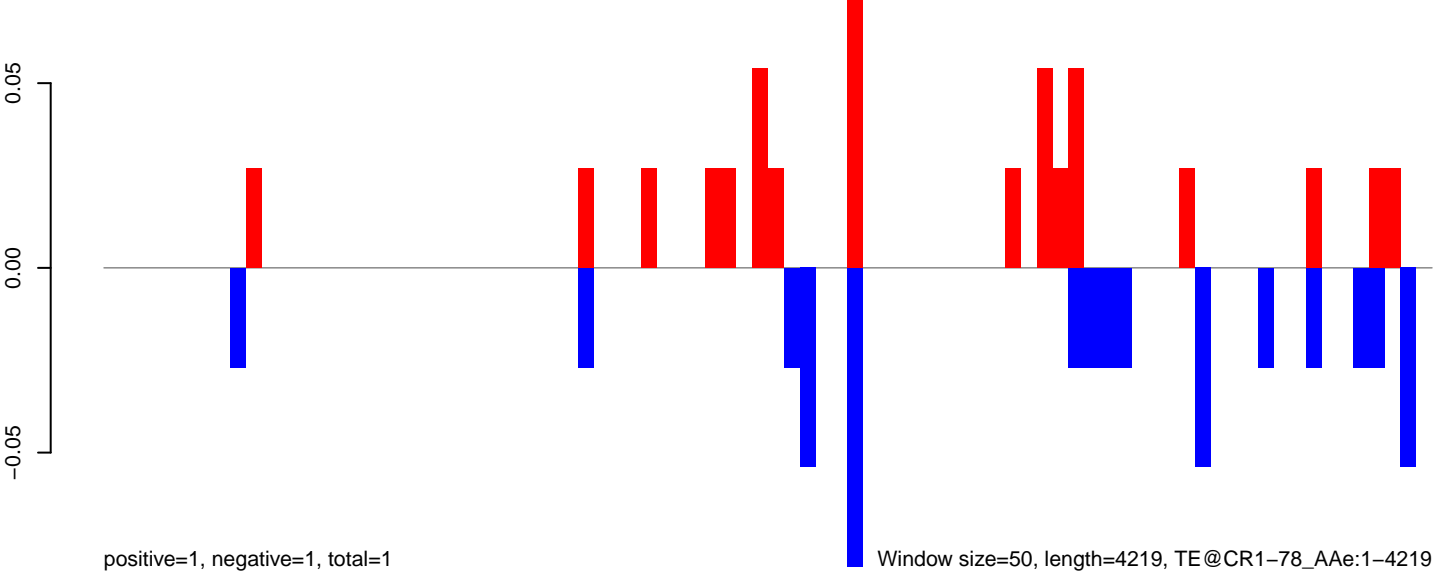
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

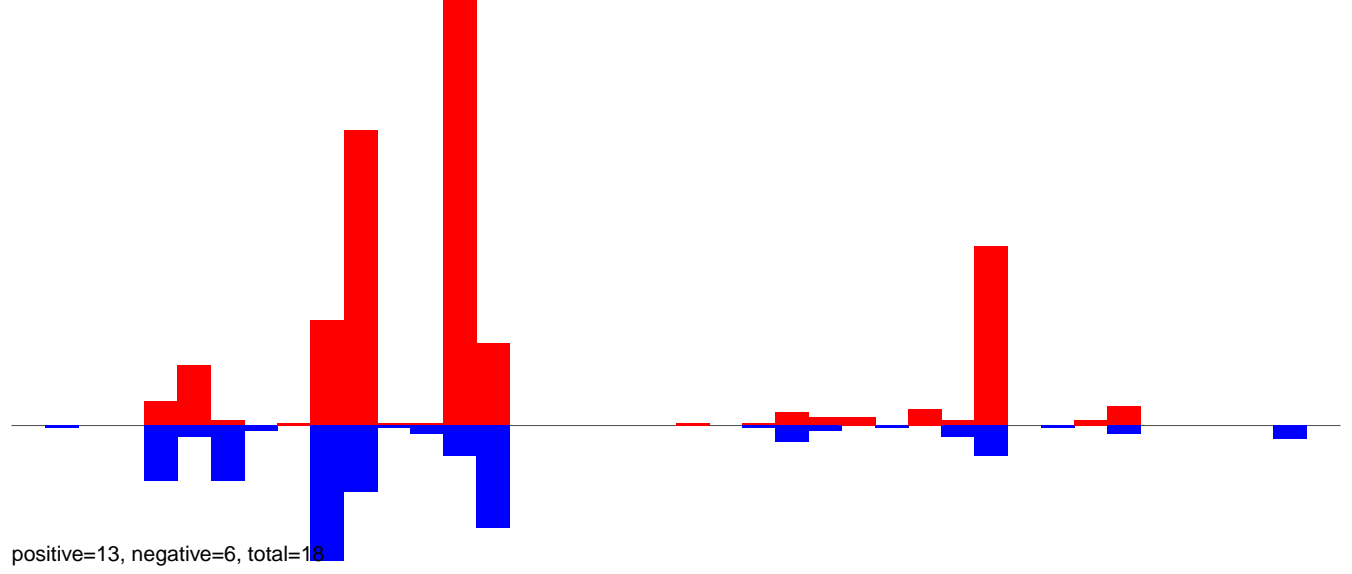


AeAeg_Aag2DENV2NGC.rep

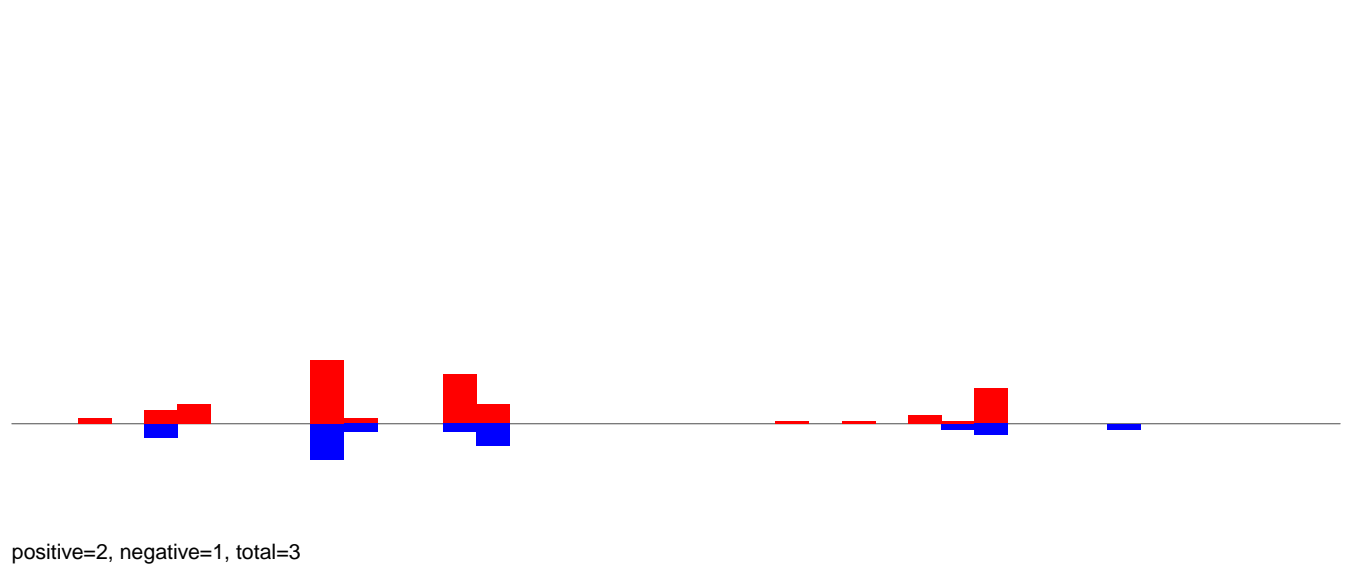


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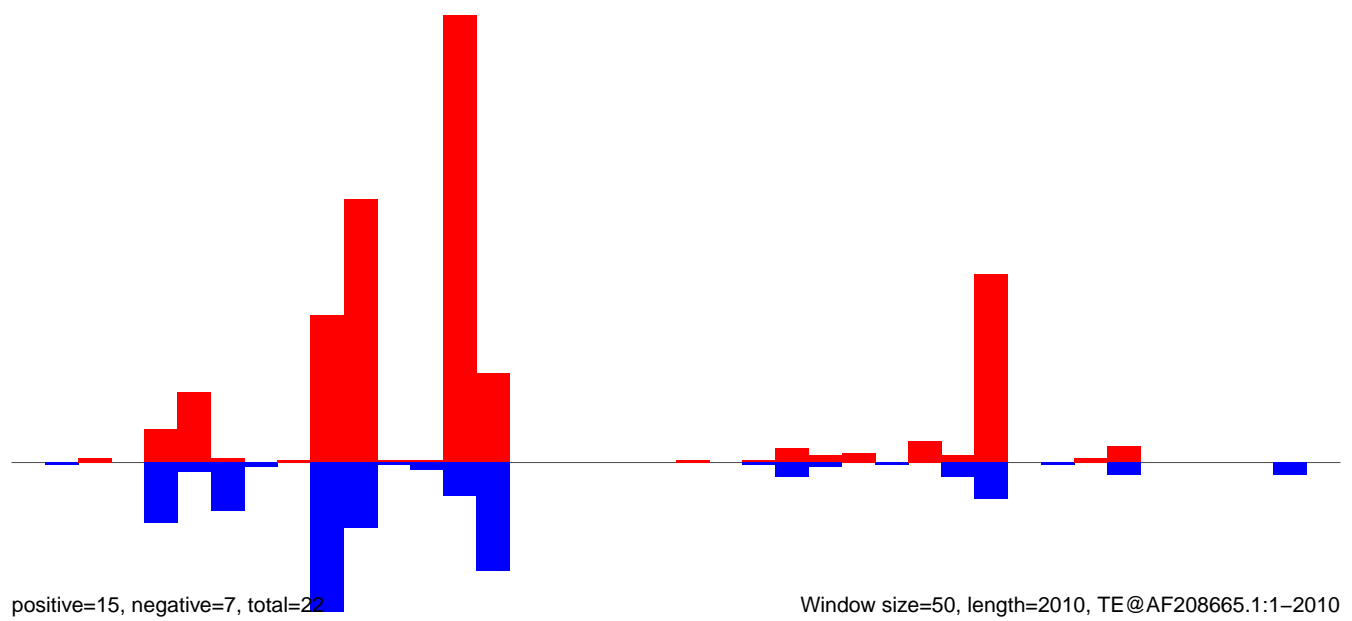
AeAeg_Aag2DENV2NGC.18_23.rep



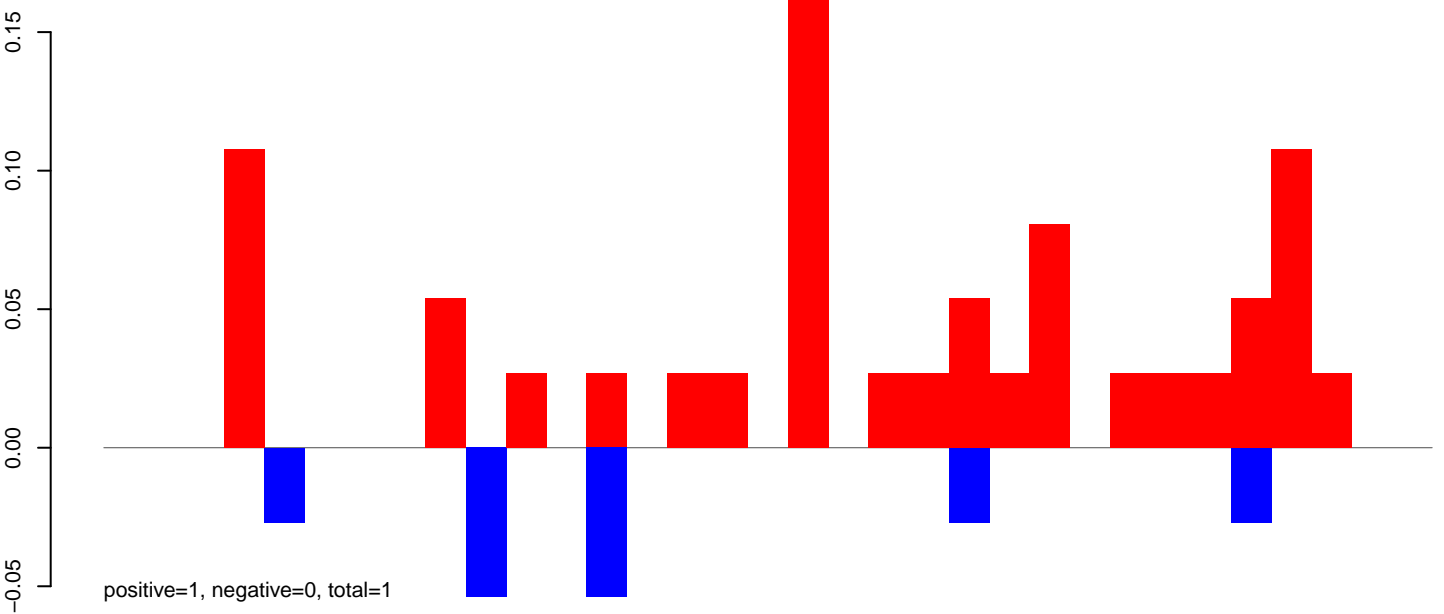
AeAeg_Aag2DENV2NGC.24_35.rep



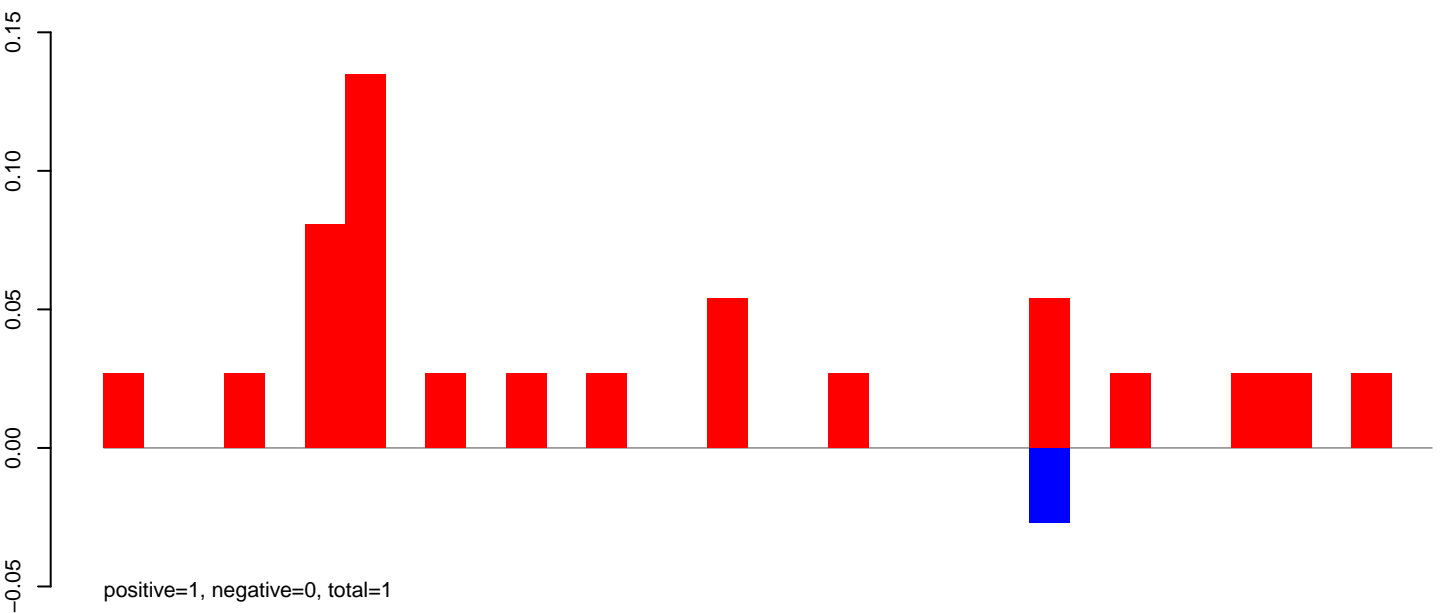
AeAeg_Aag2DENV2NGC.rep



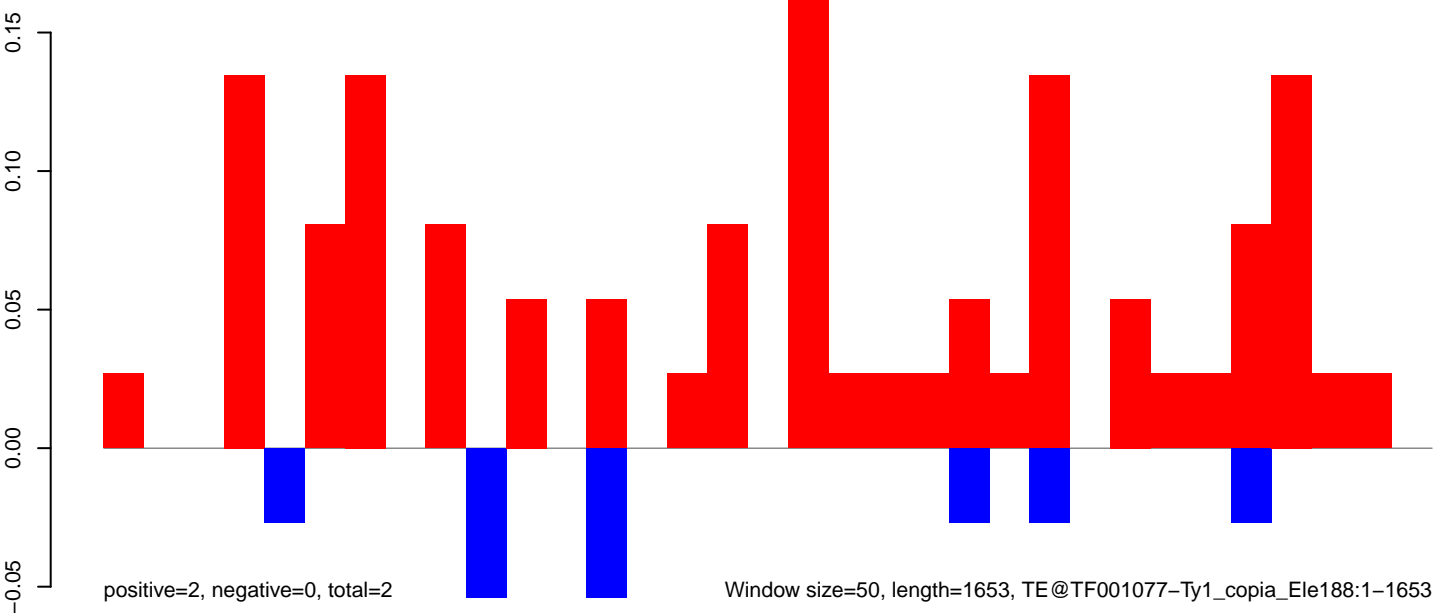
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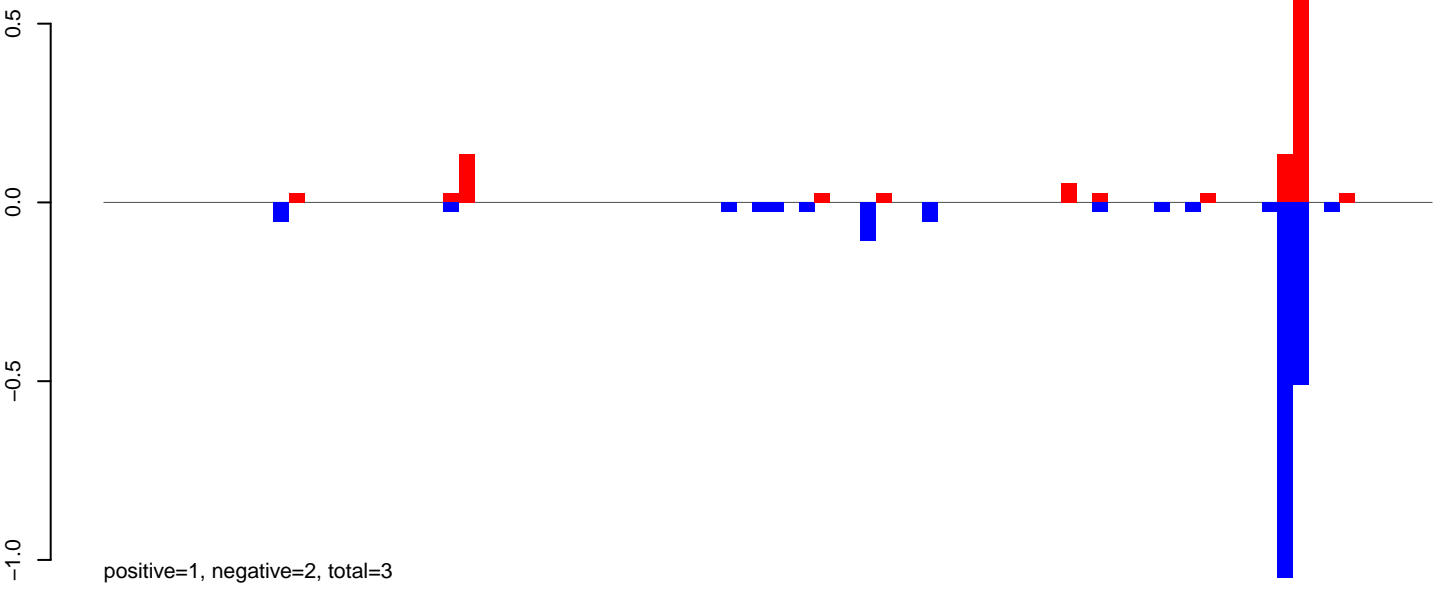
AeAeg_Aag2DENV2NGC.24_35.rep



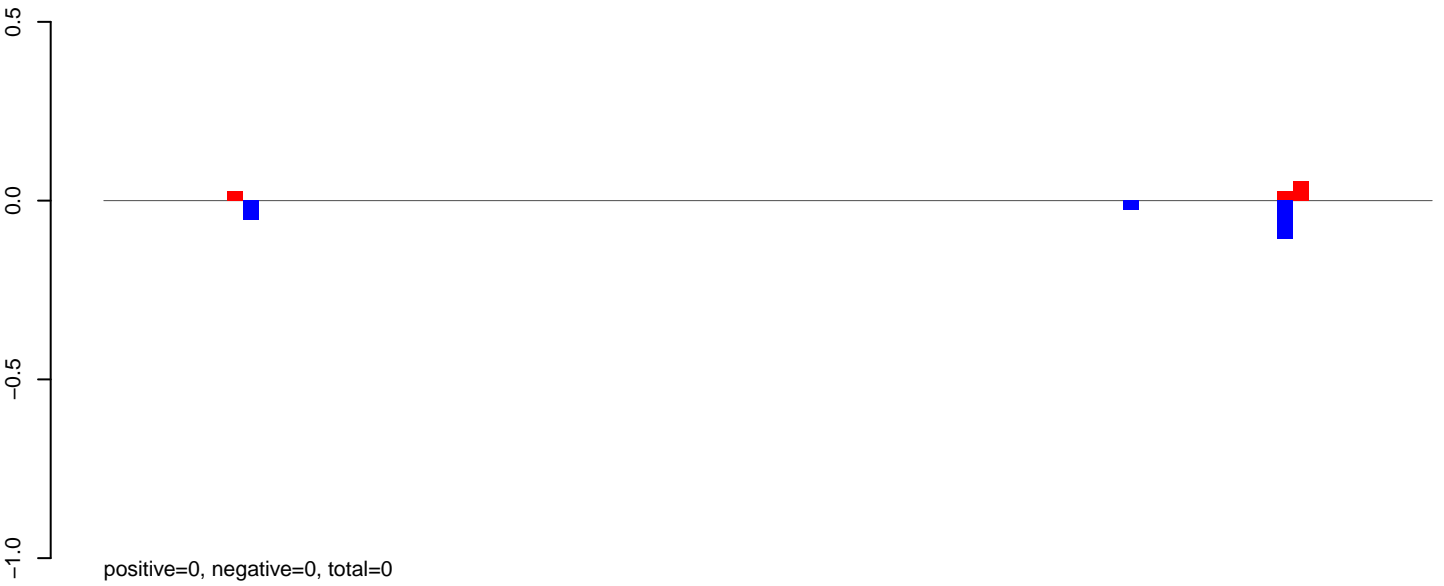
AeAeg_Aag2DENV2NGC.rep



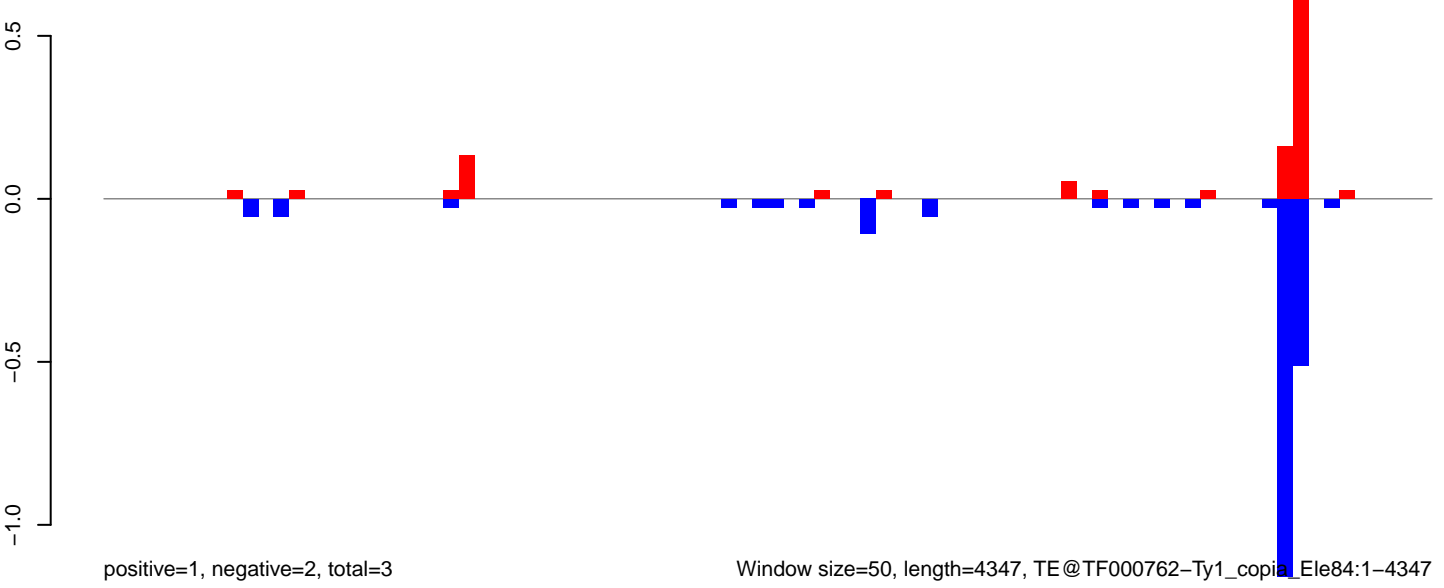
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AeAeg_Aag2DENV2NGC.24_35.rep



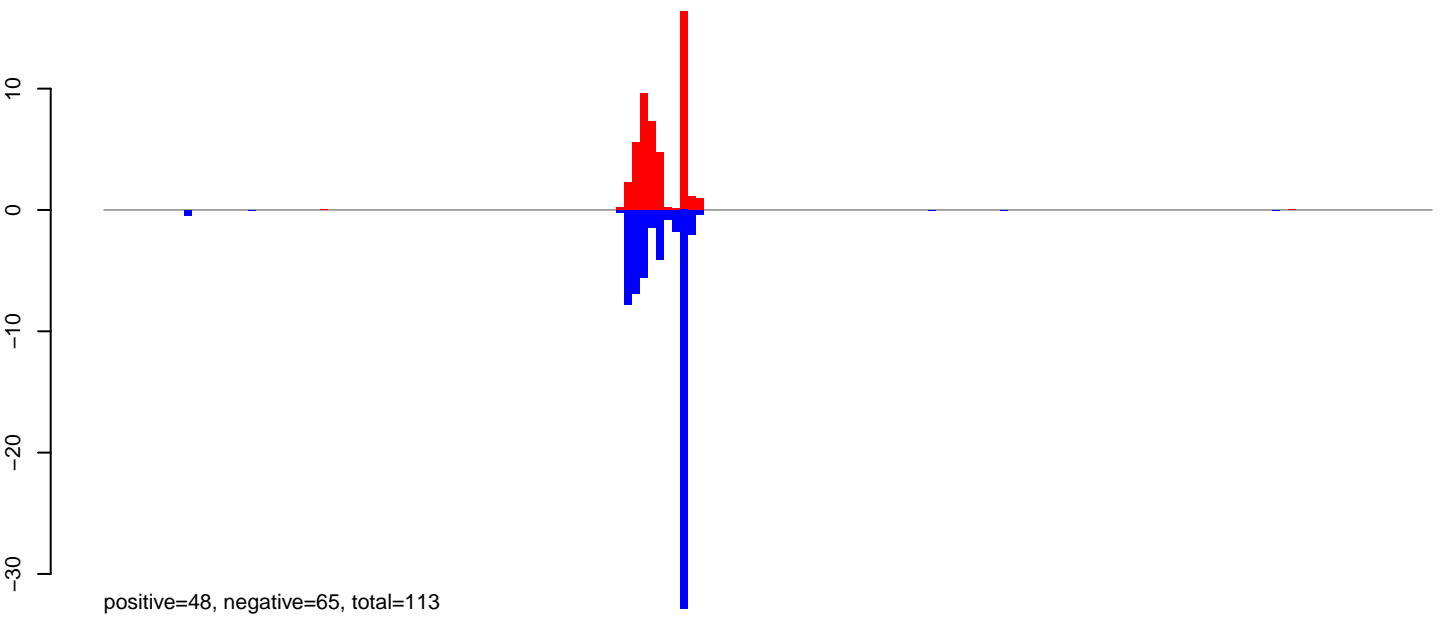
AeAeg_Aag2DENV2NGC.rep



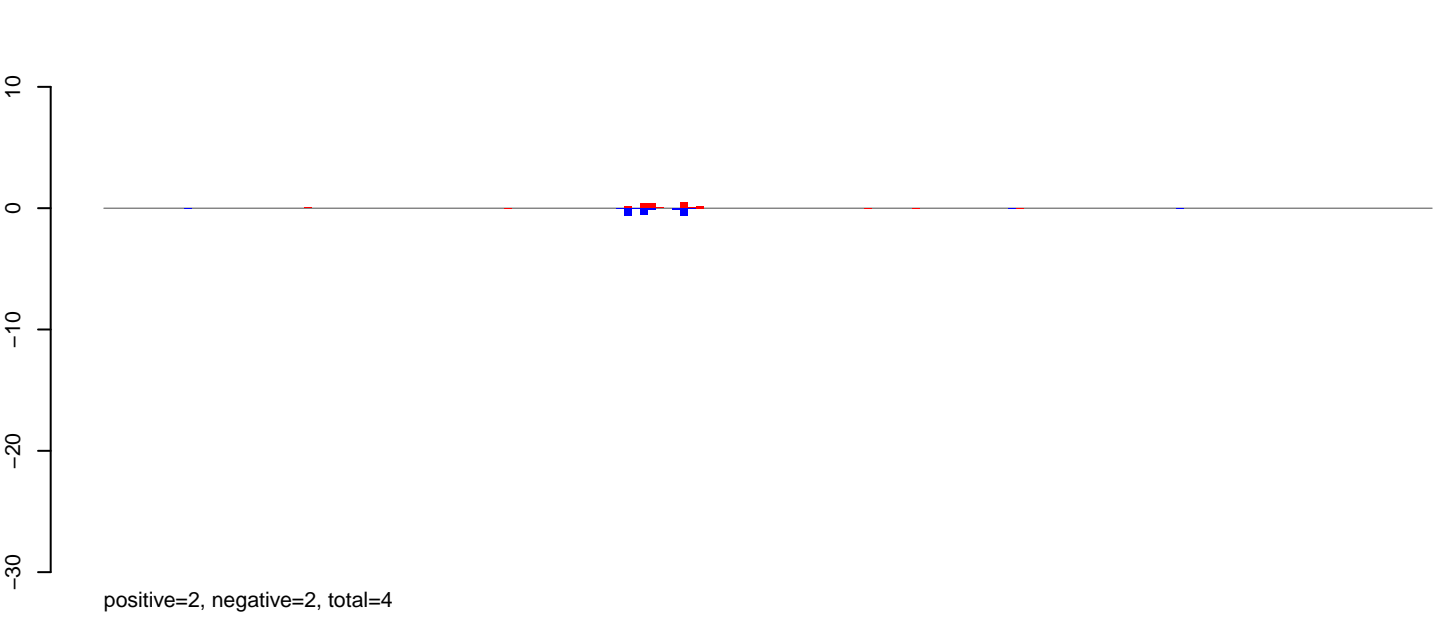
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0 1000 2000 3000 4000

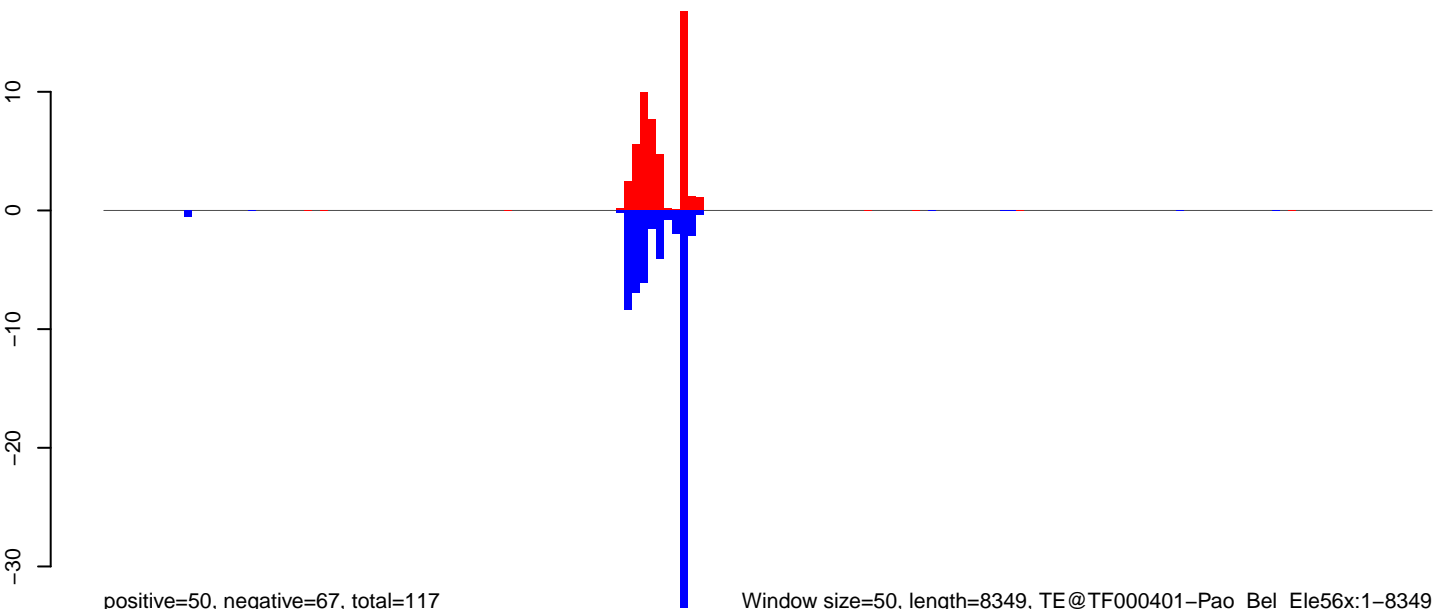
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



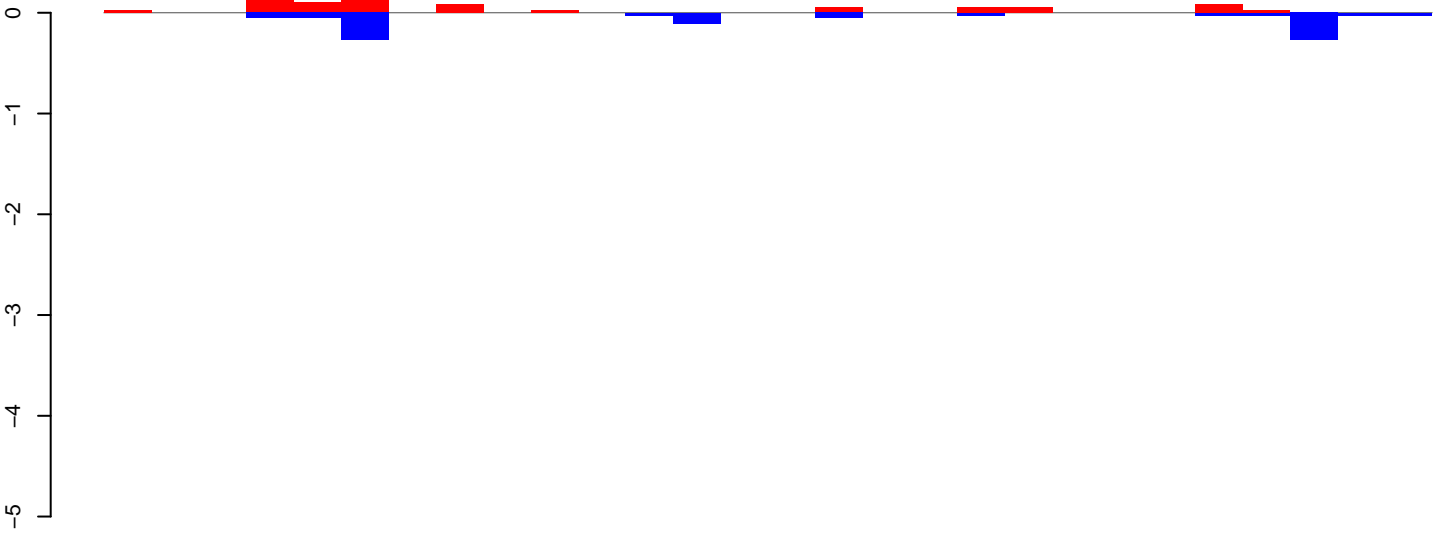
AeAeg_Aag2DENV2NGC.rep



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

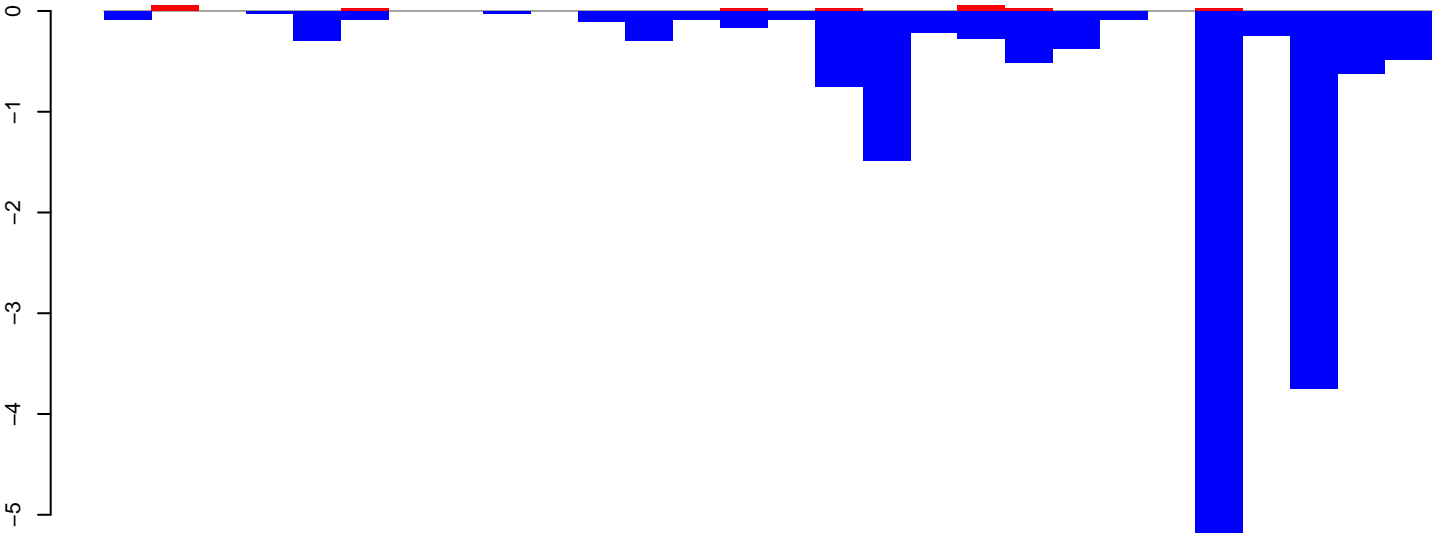
0 2000 4000 6000 8000

AeAeg_Aag2DENV2NGC.18_23.rep



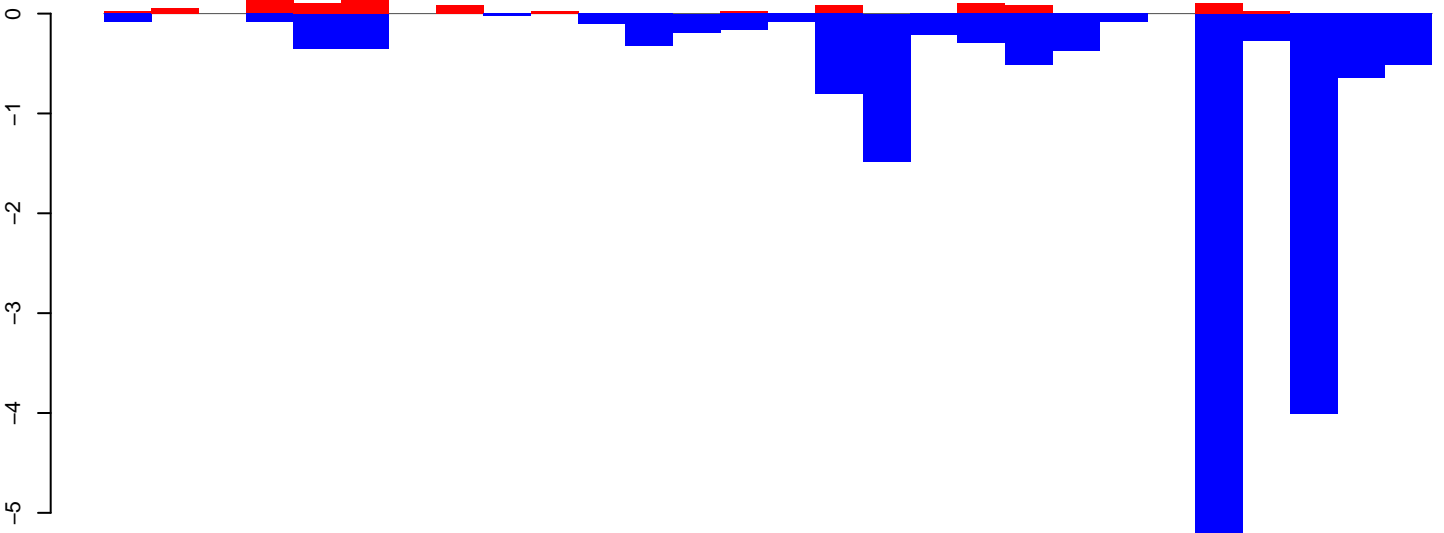
positive=1, negative=1, total=2

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=16, total=16

AeAeg_Aag2DENV2NGC.rep

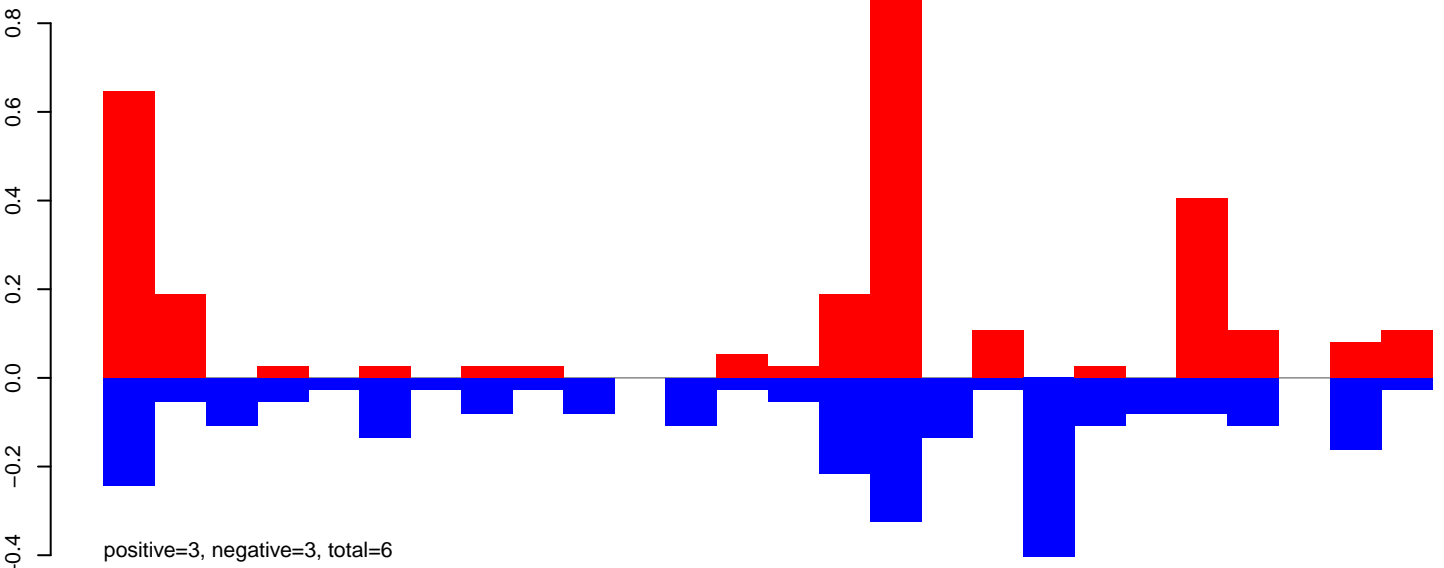


positive=1, negative=17, total=18

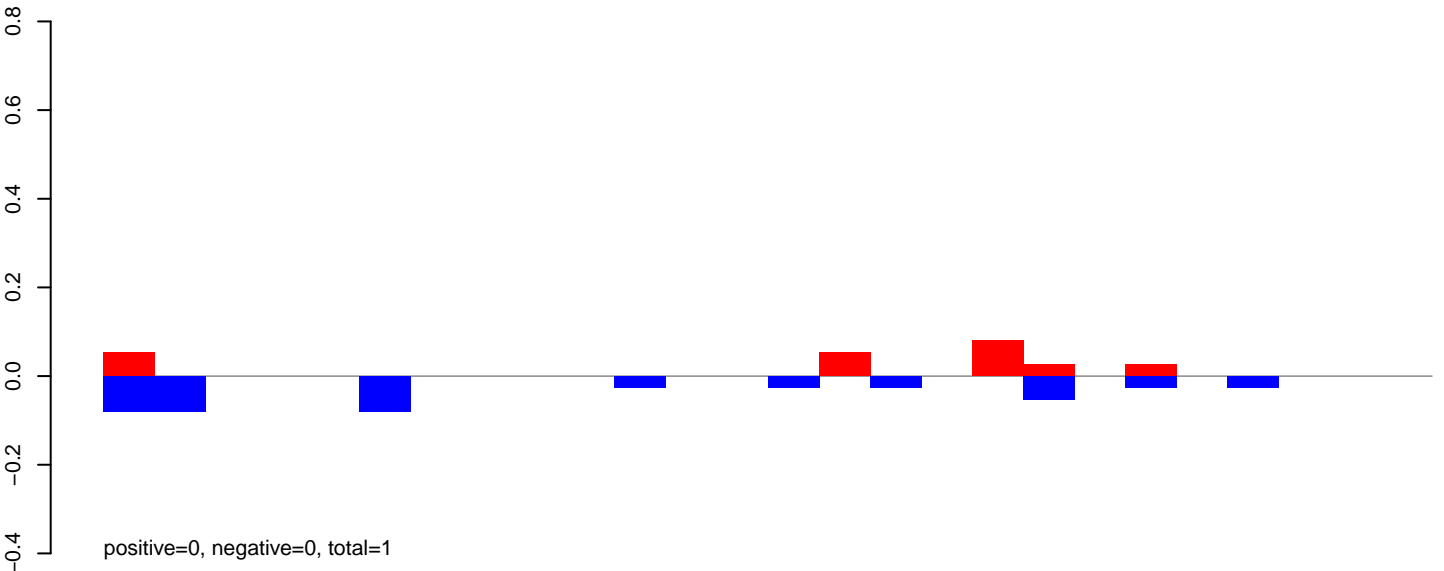
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0 200 400 600 800 1000 1200 1400

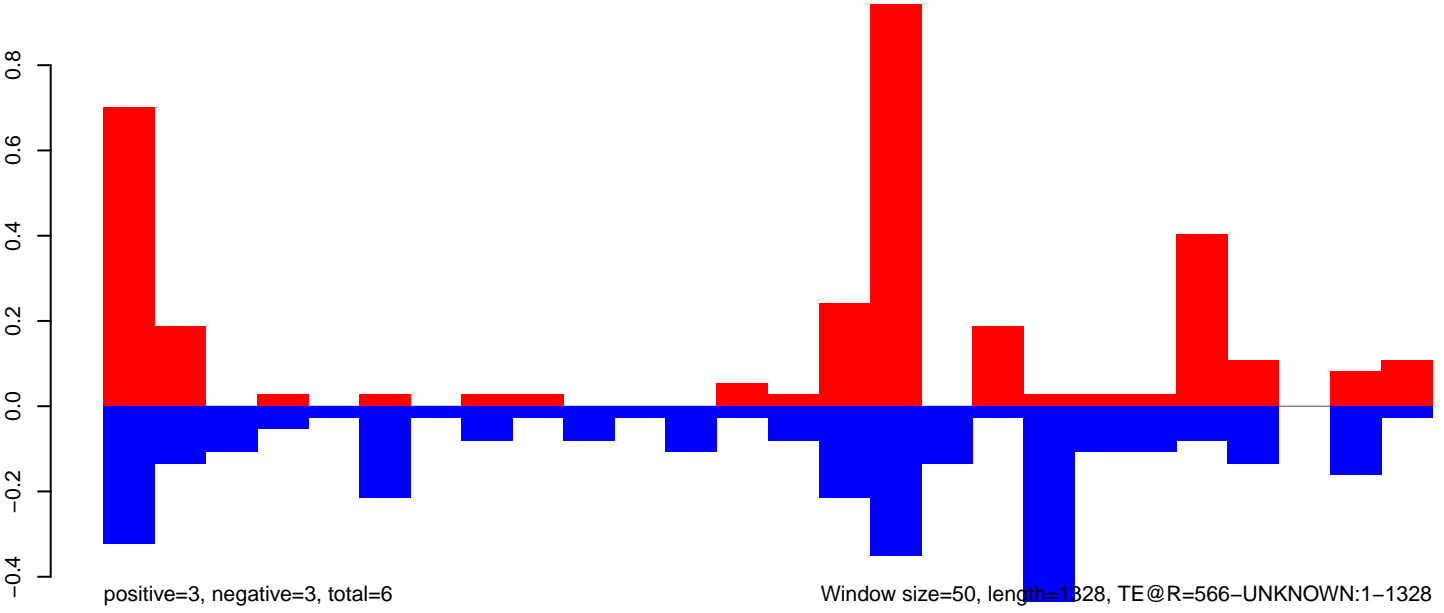
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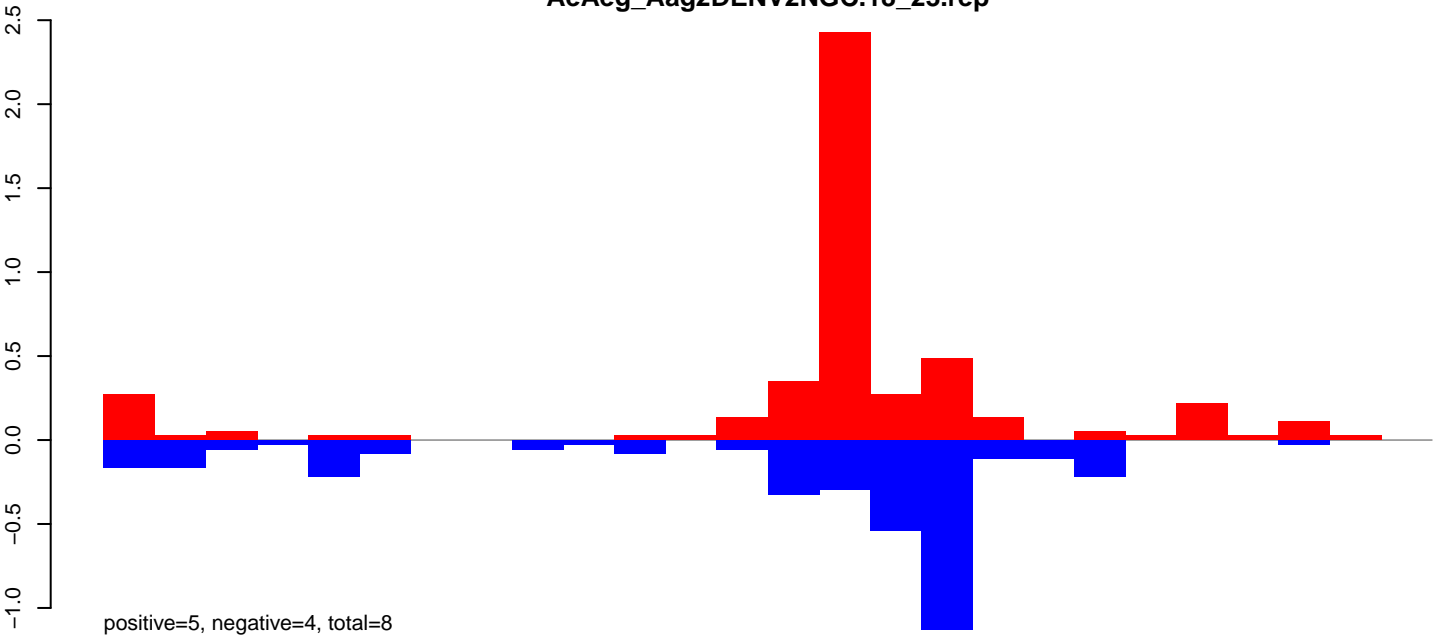
AeAeg_Aag2DENV2NGC.24_35.rep



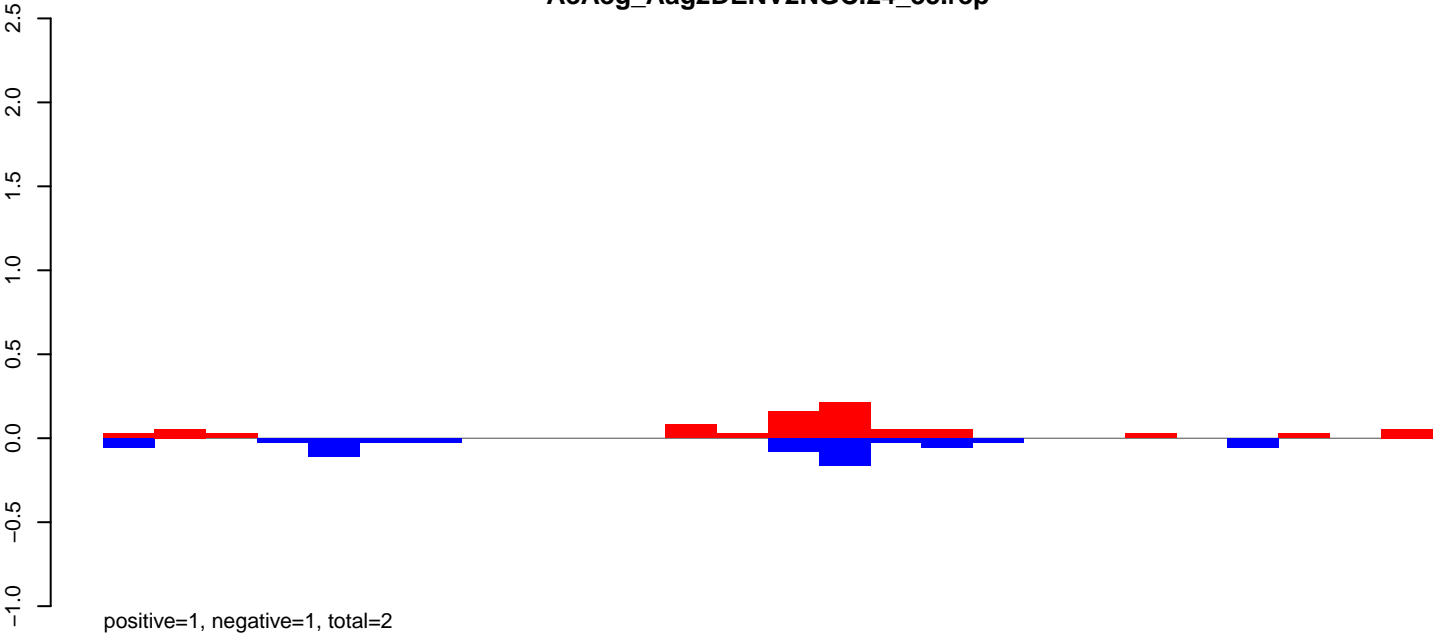
AeAeg_Aag2DENV2NGC.rep



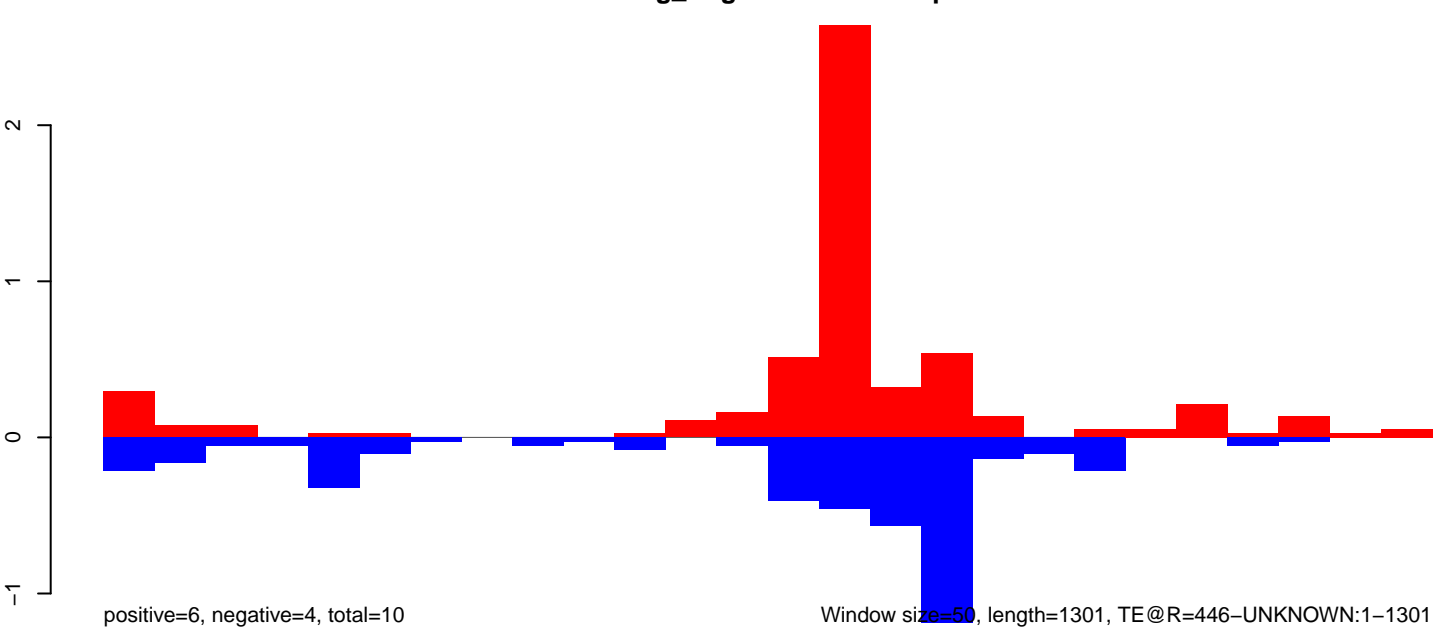
AeAeg_Aag2DENV2NGC.18_23.rep



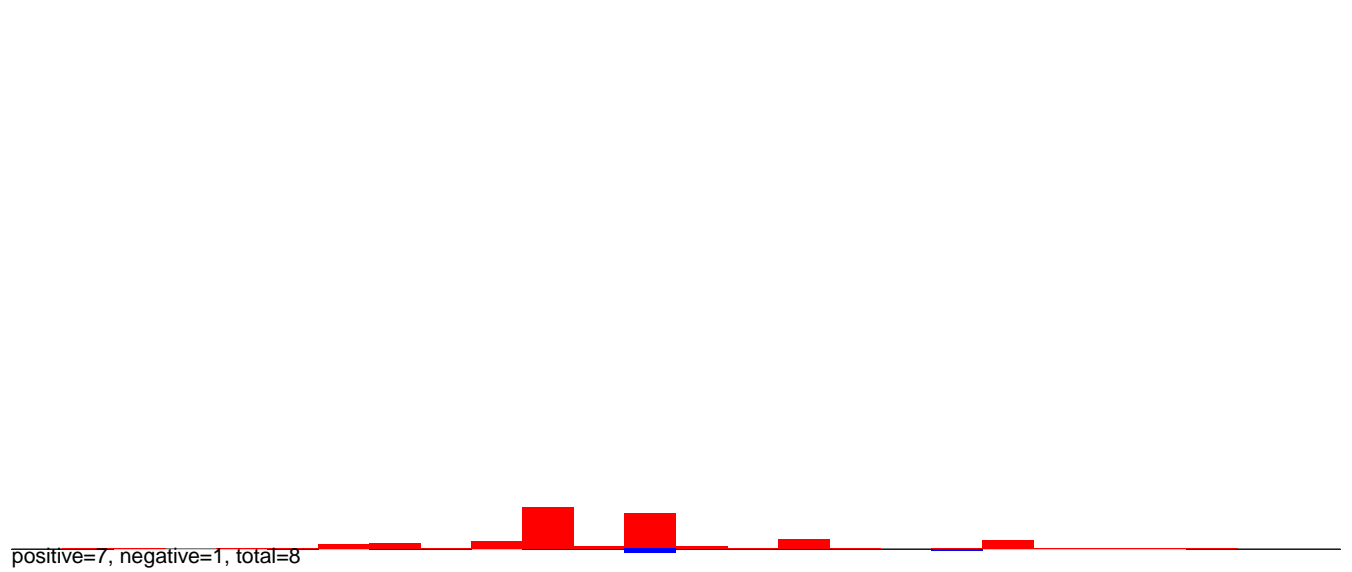
AeAeg_Aag2DENV2NGC.24_35.rep



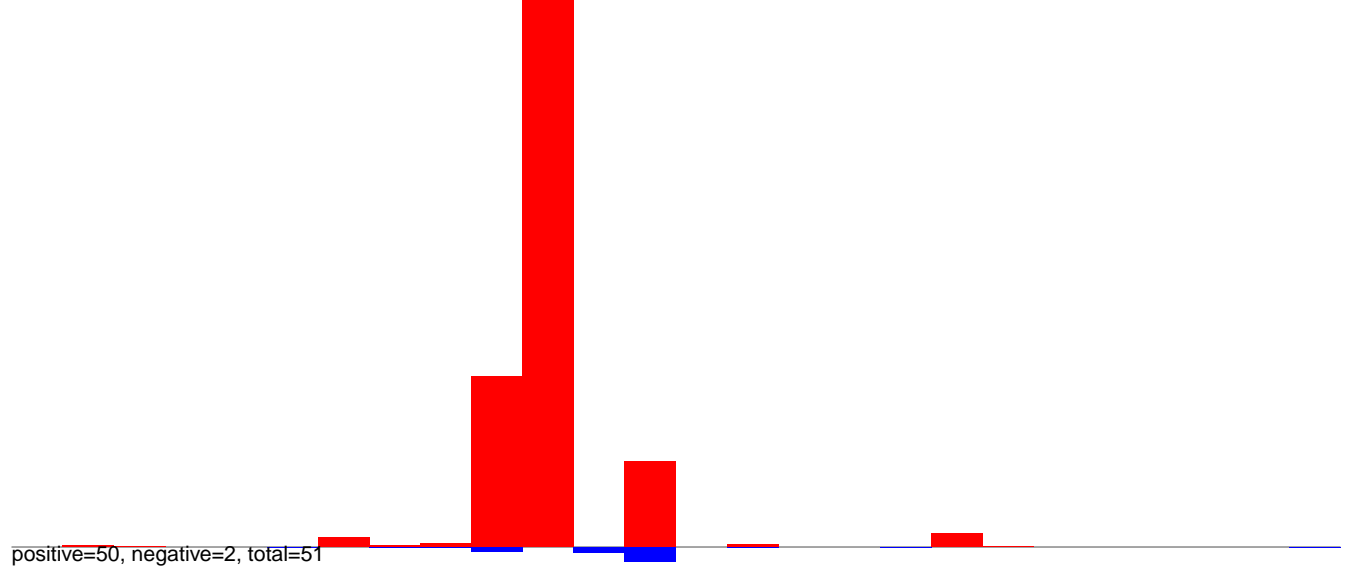
AeAeg_Aag2DENV2NGC.rep



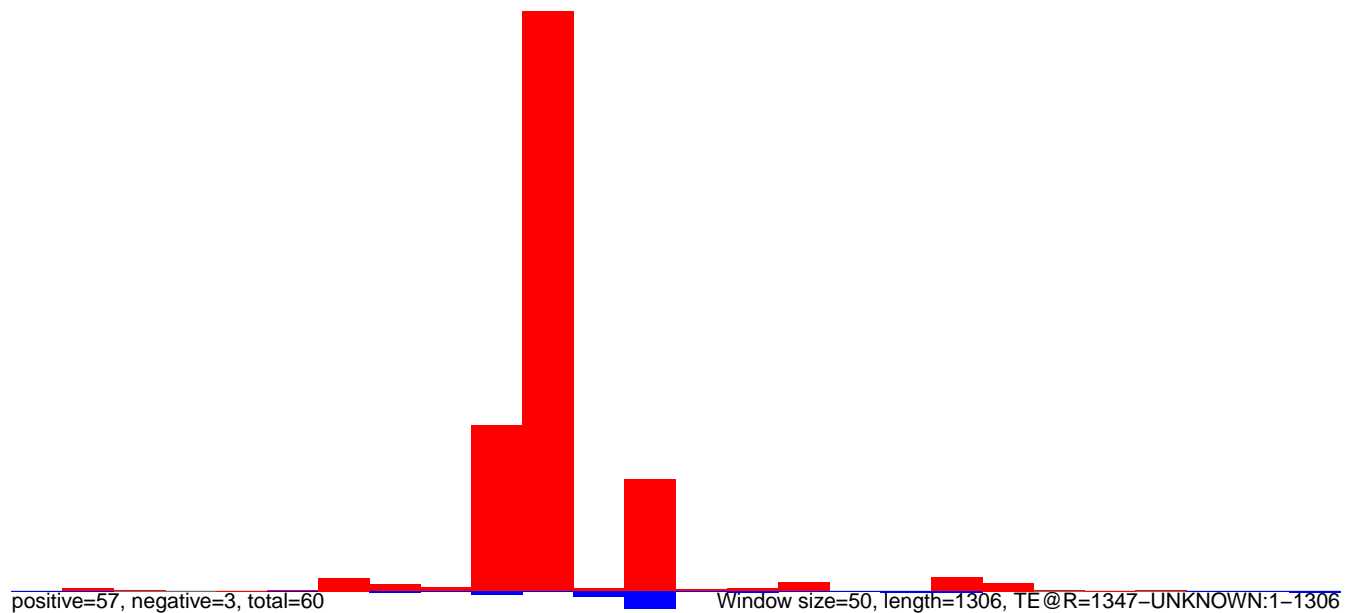
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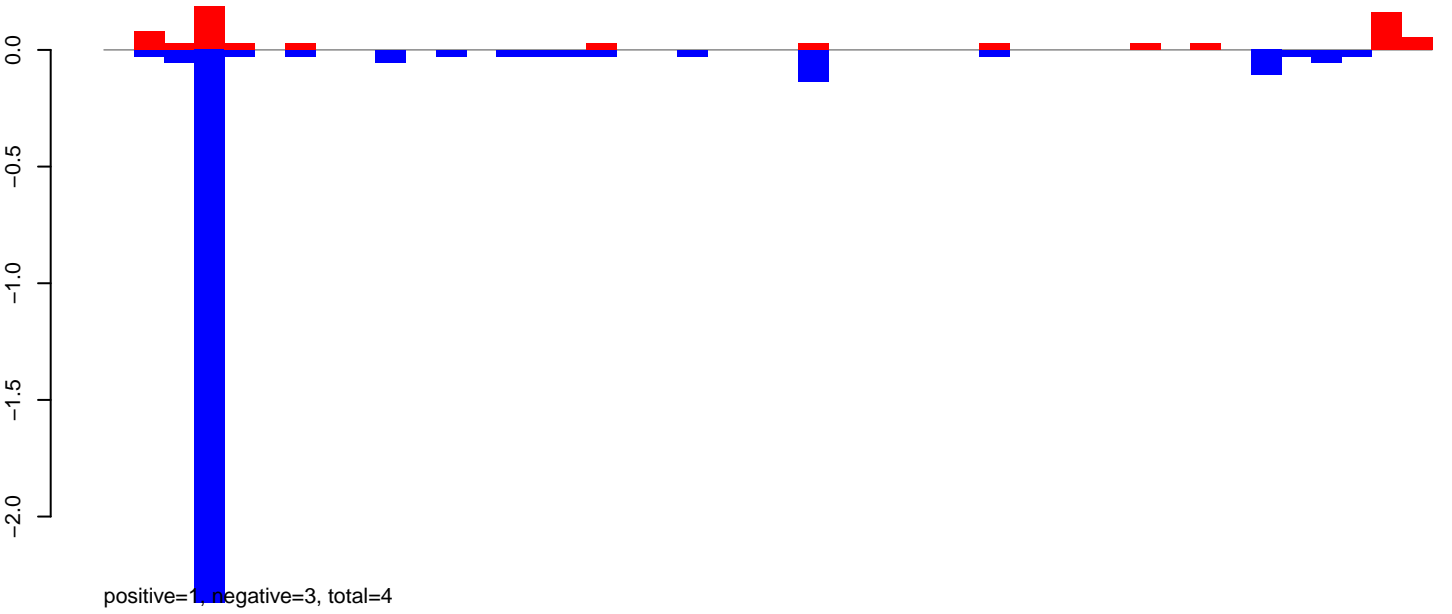
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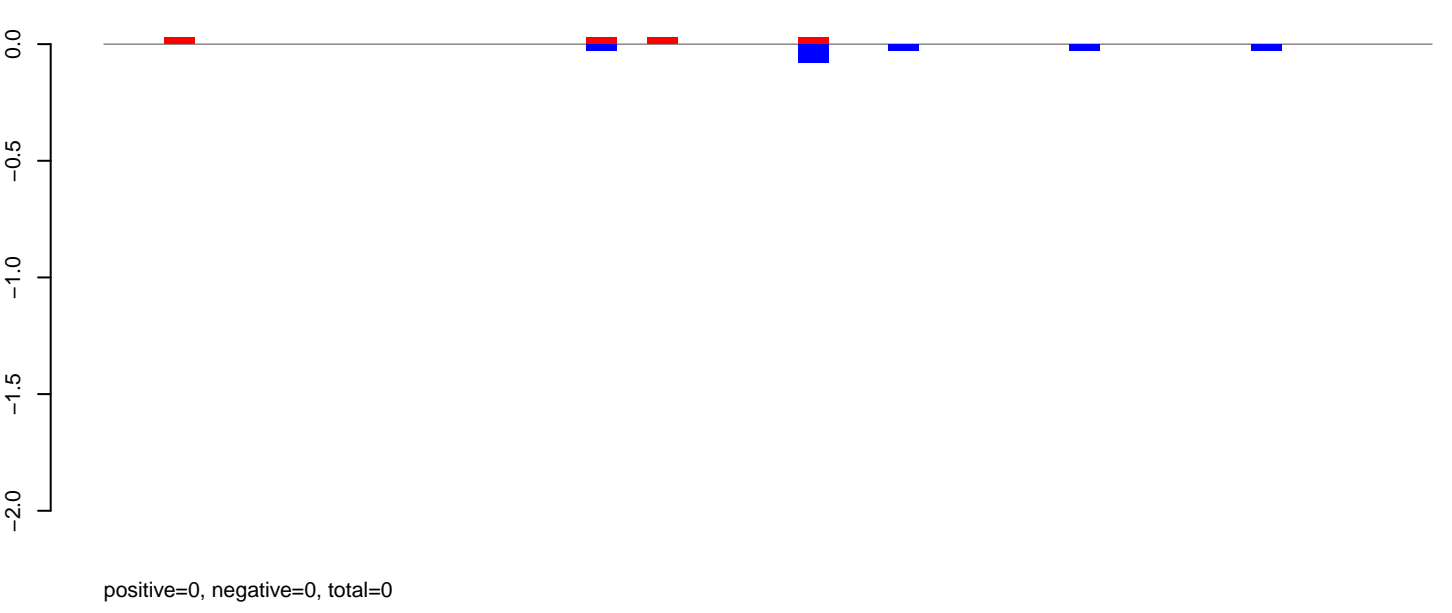
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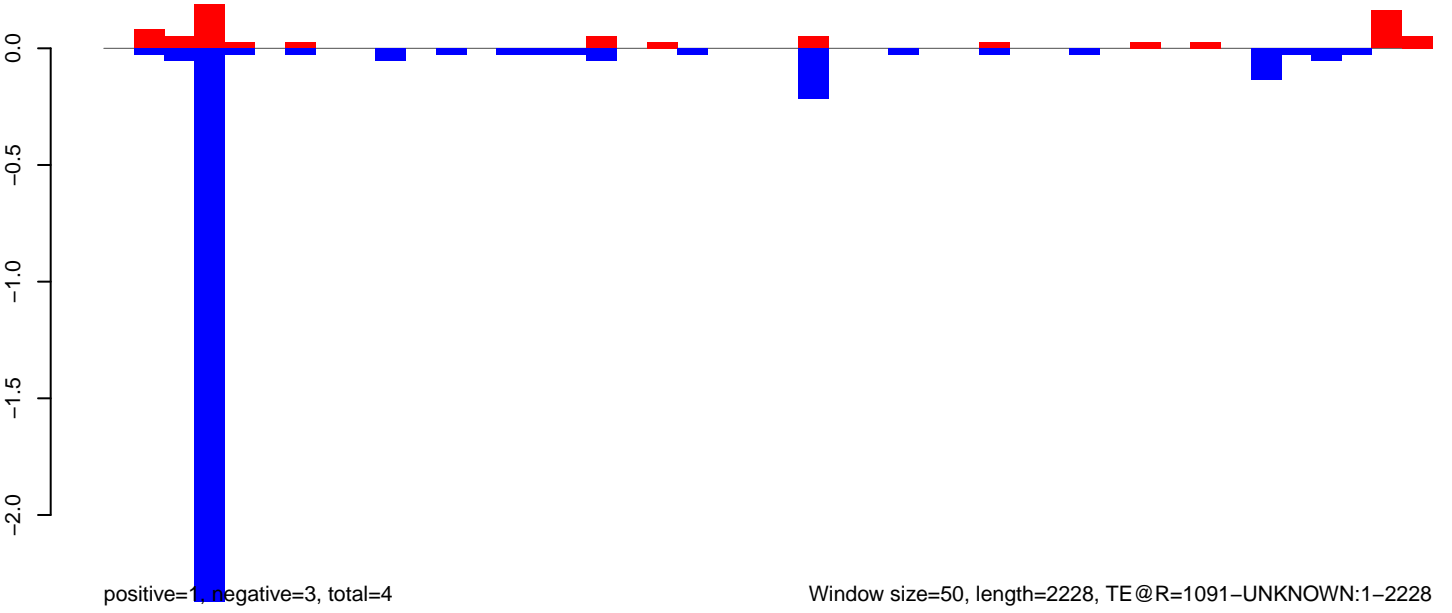
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



Window size=50, length=2228, TE @R=1091-UNKNOWN:1-2228

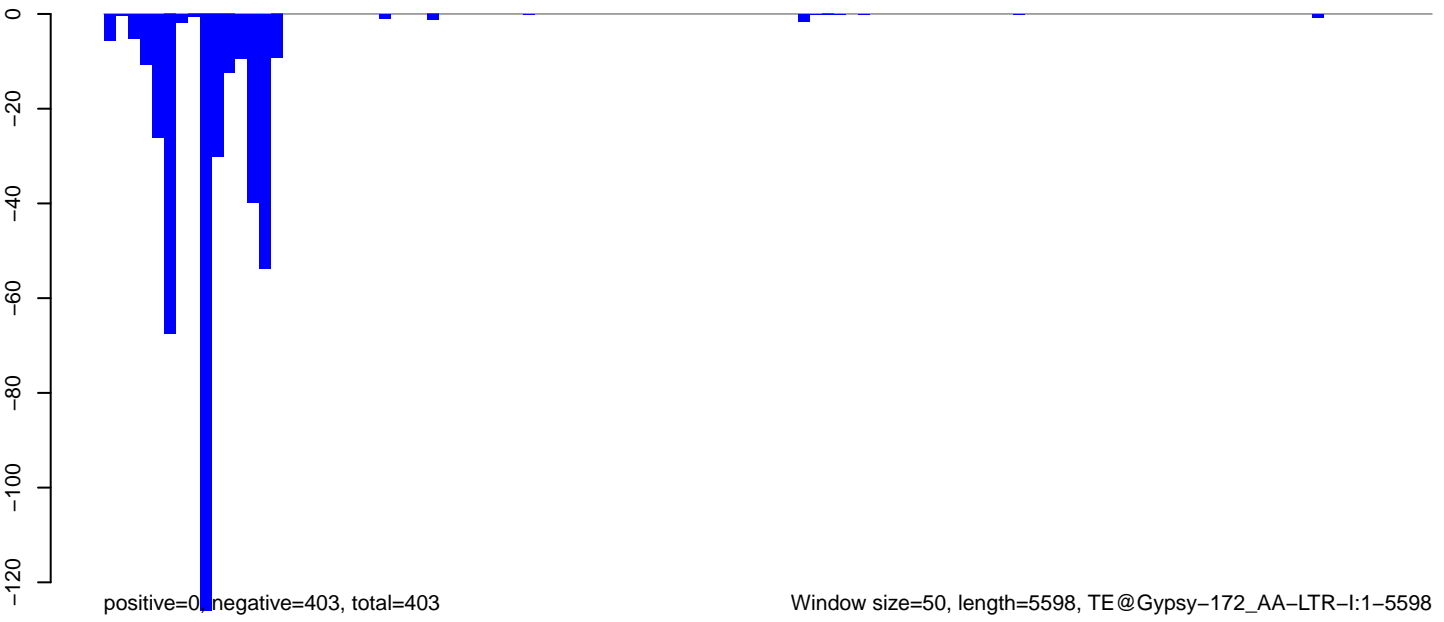
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AeAeg_Aag2DENV2NGC.24_35.rep



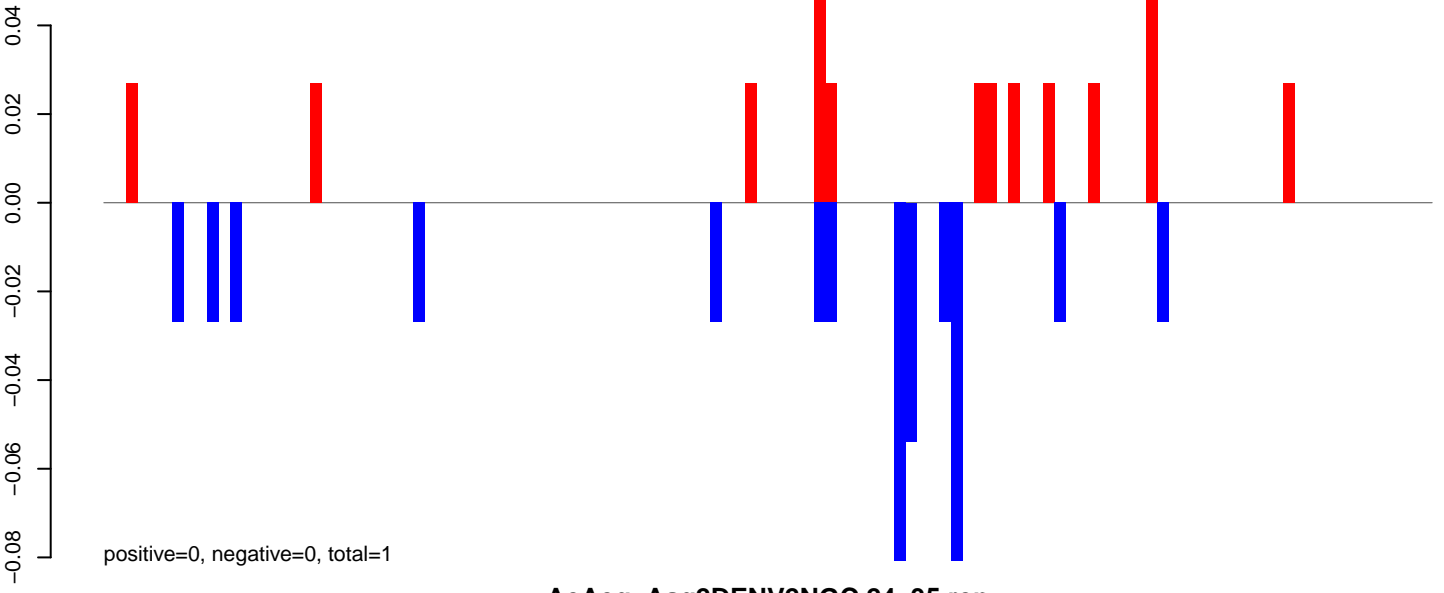
AeAeg_Aag2DENV2NGC.rep



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

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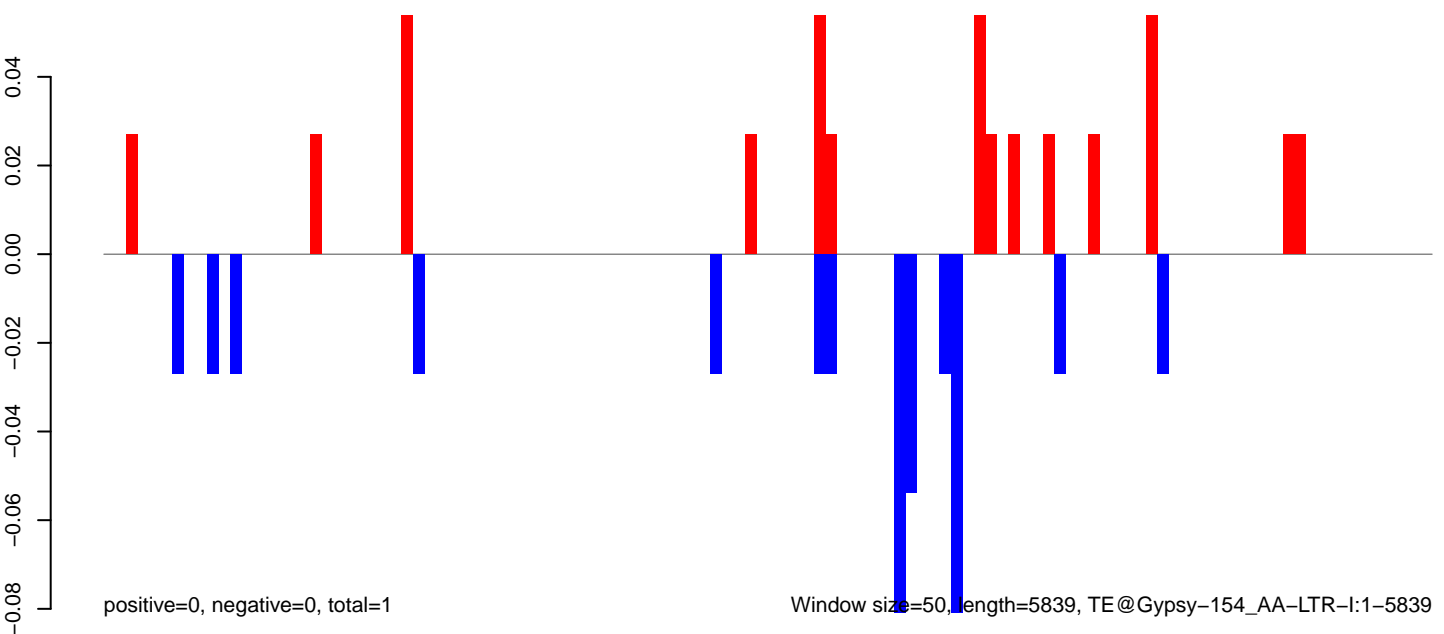
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

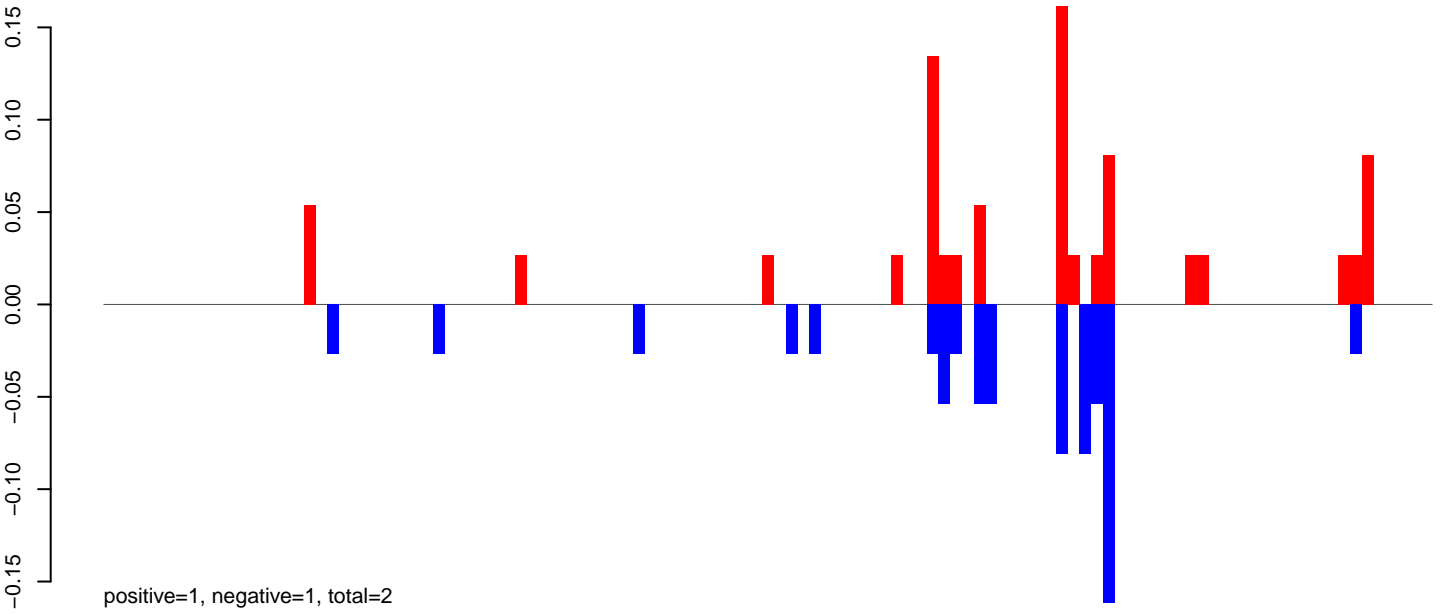


AeAeg_Aag2DENV2NGC.rep

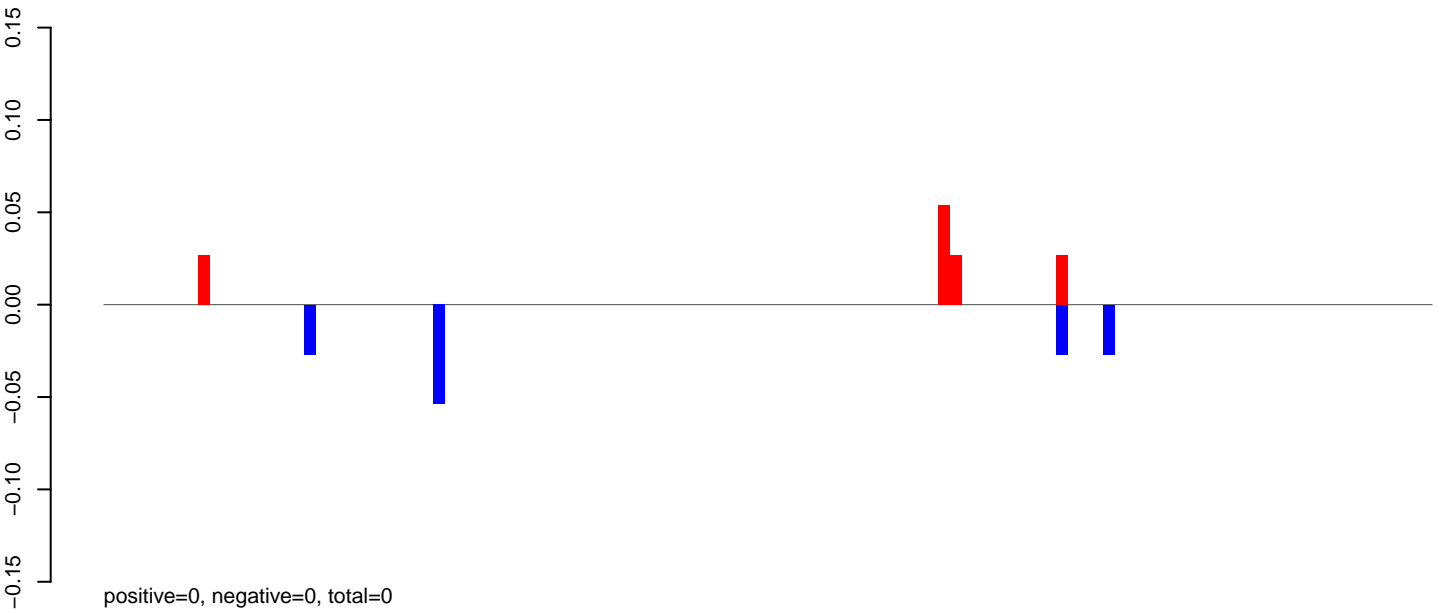


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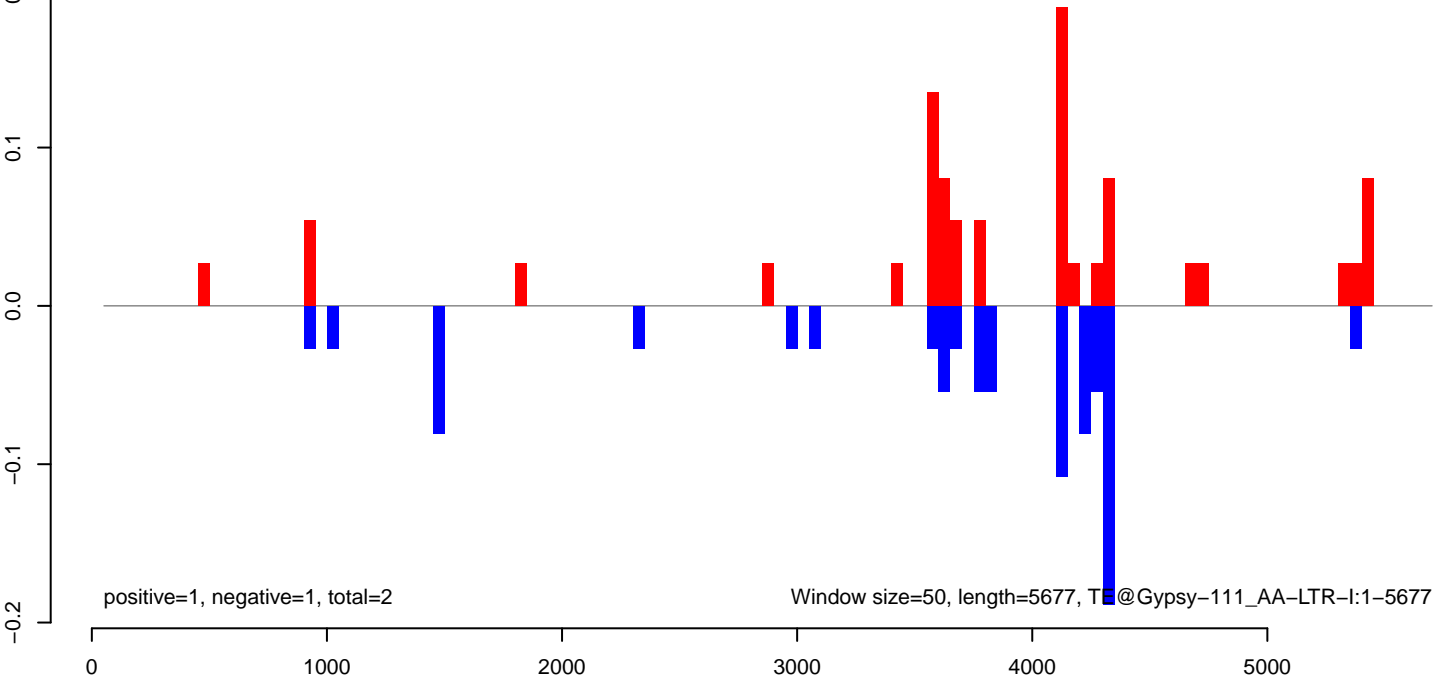
AeAeg_Aag2DENV2NGC.18_23.rep



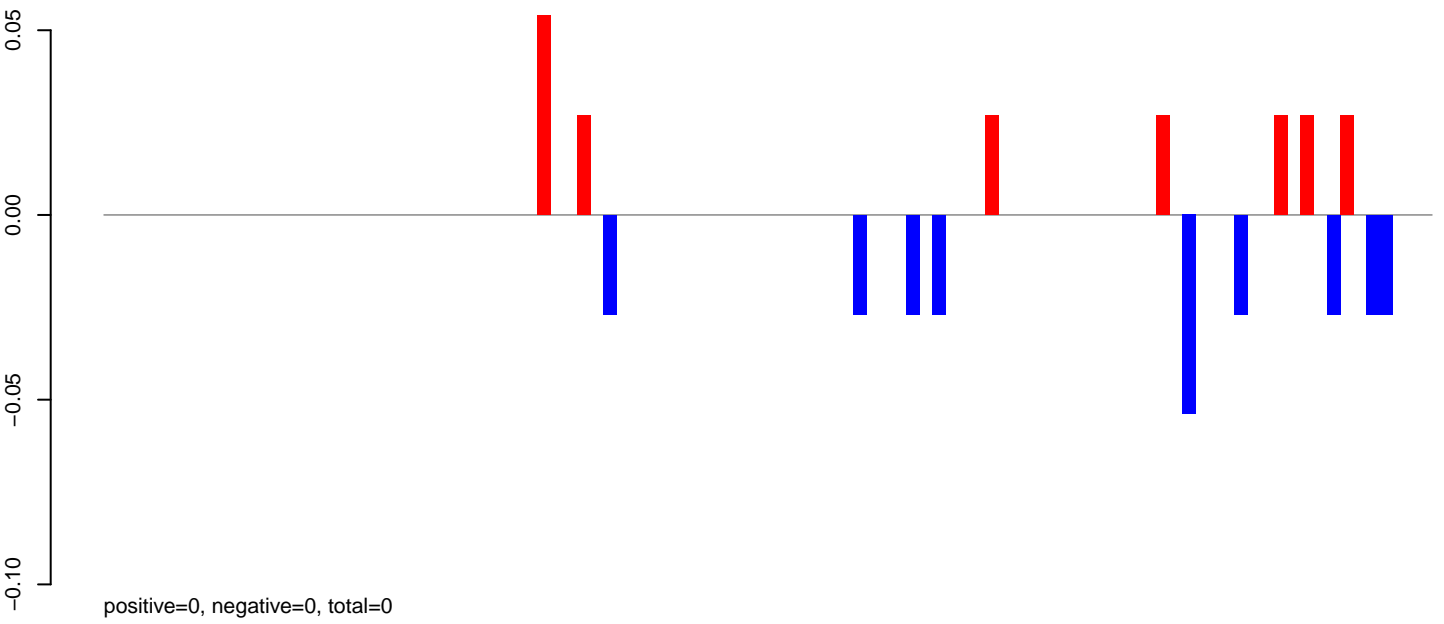
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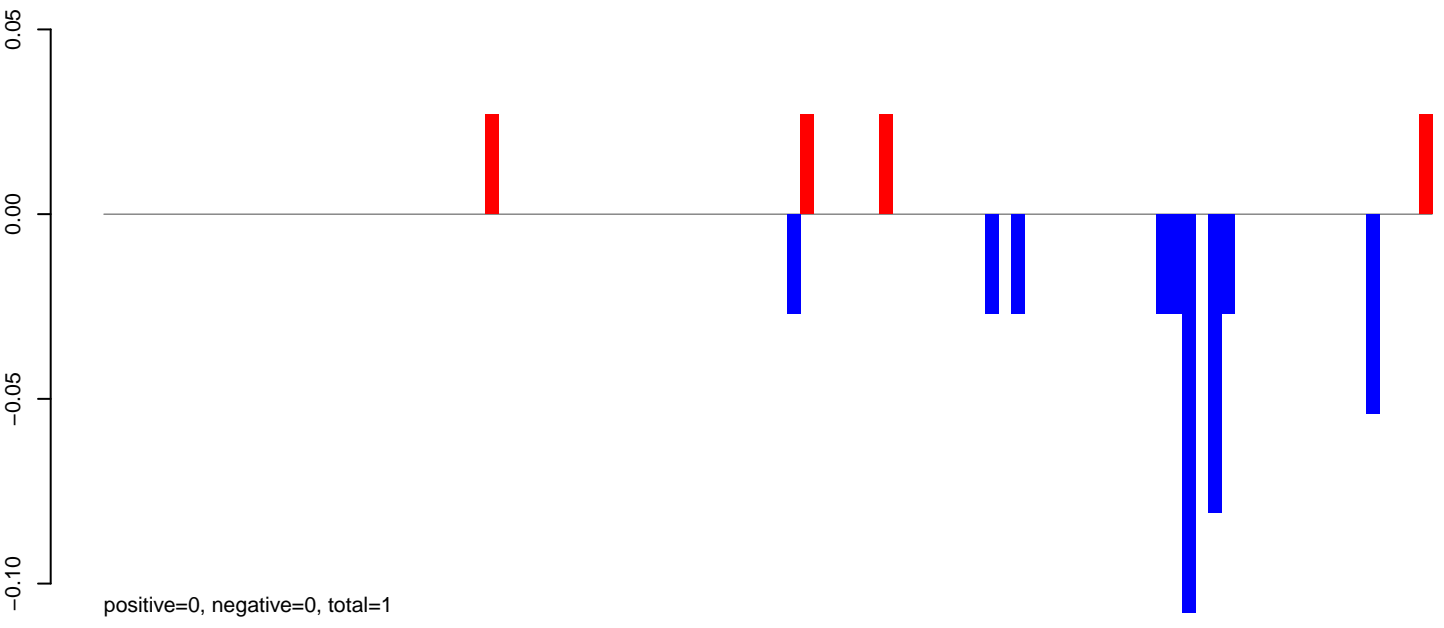
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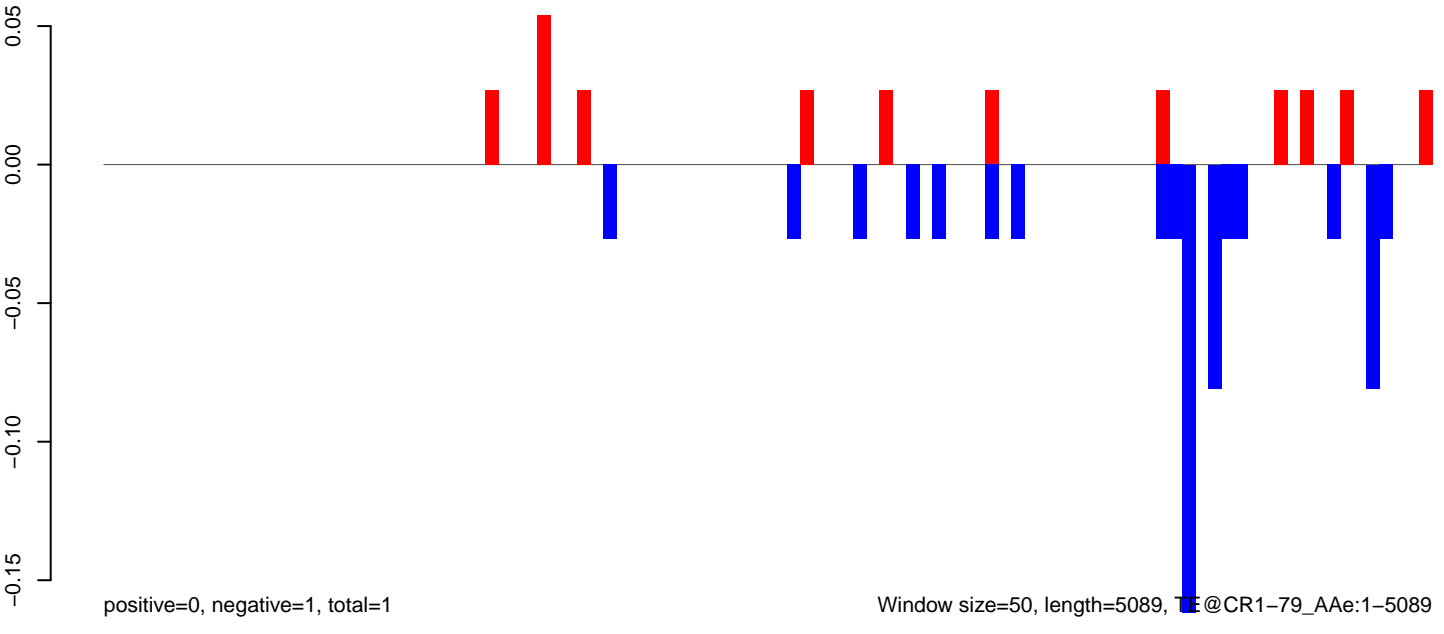
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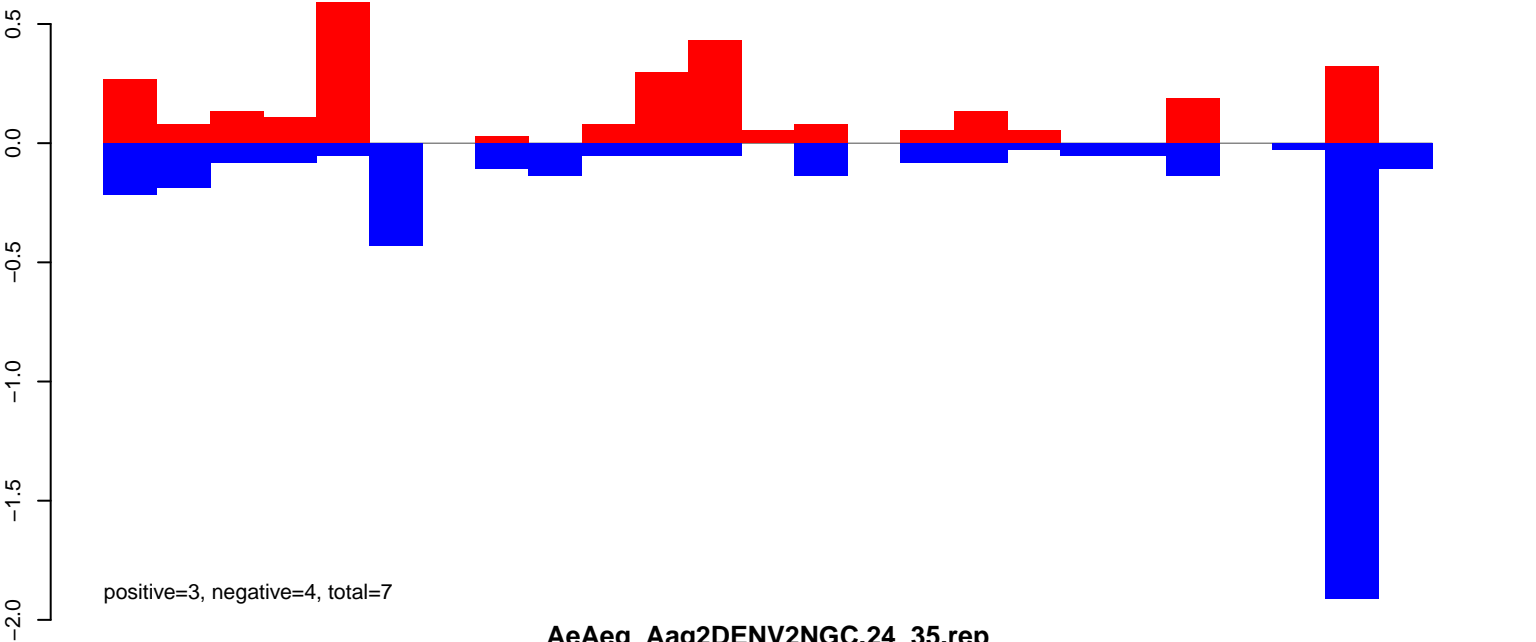
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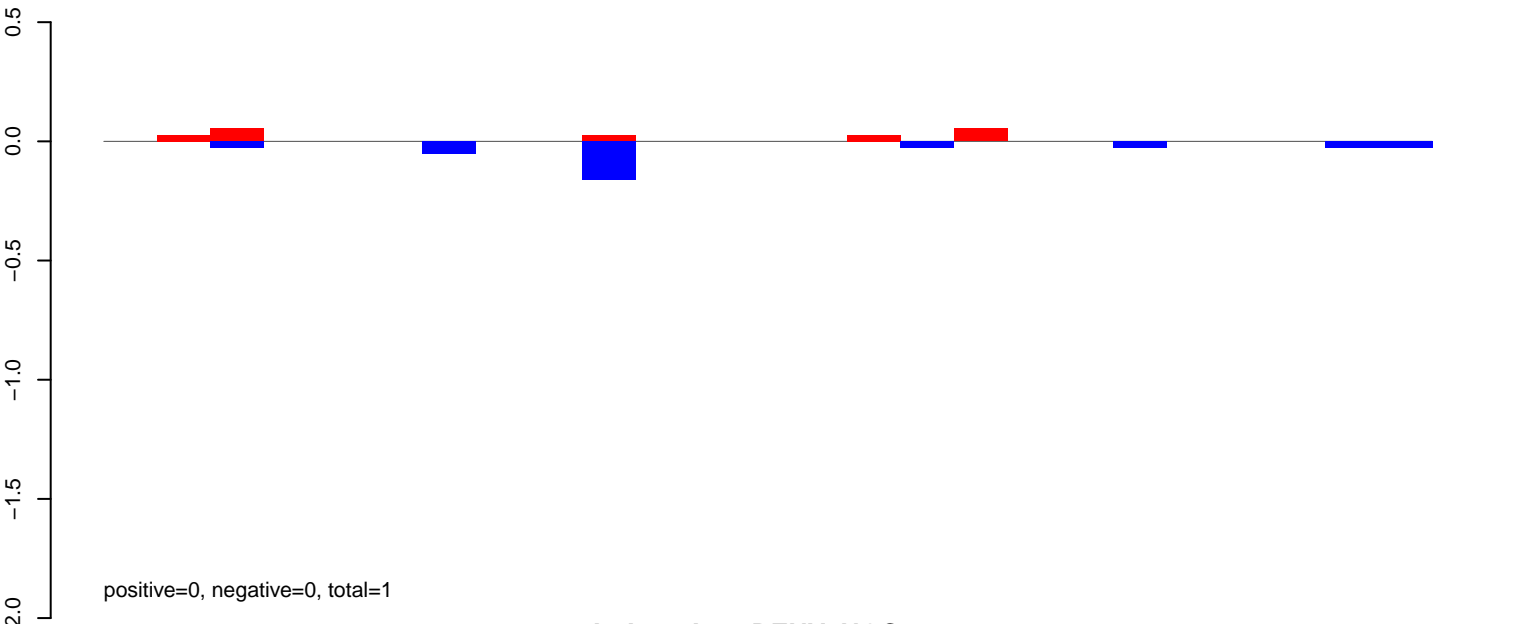
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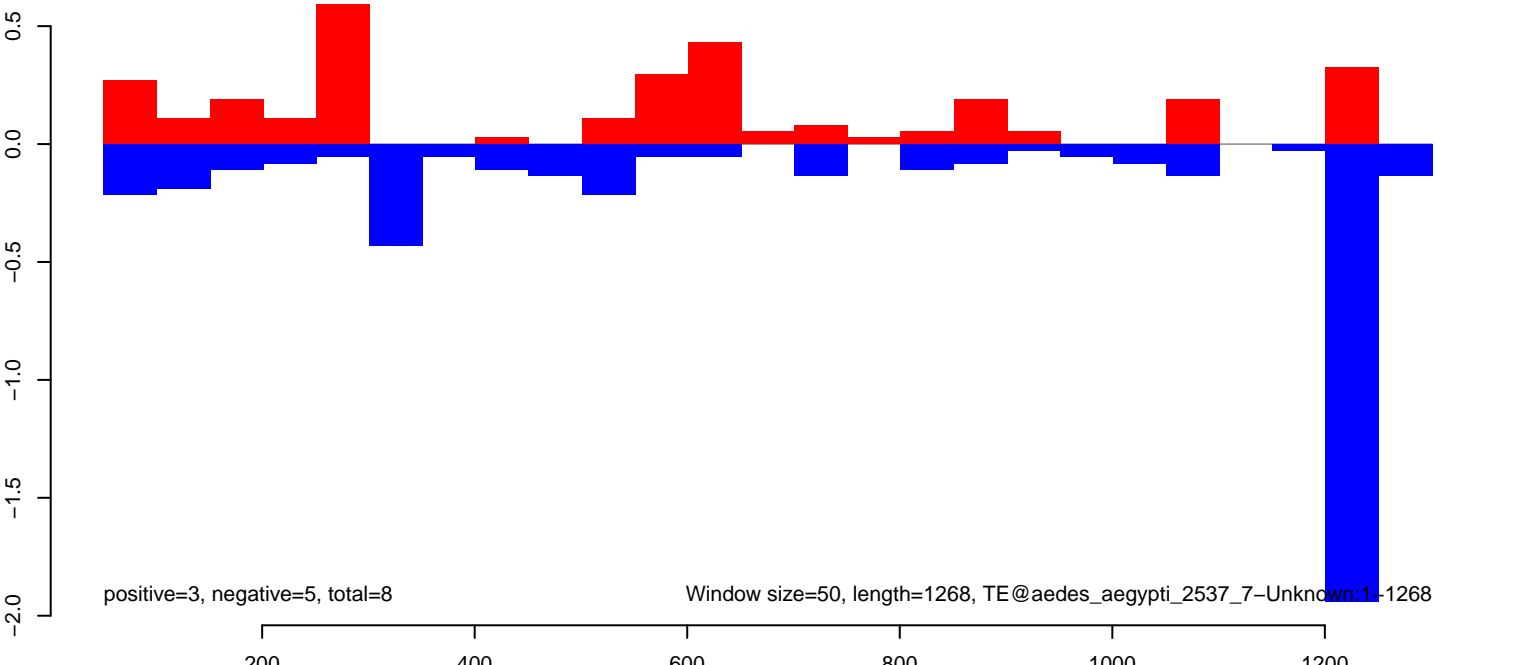
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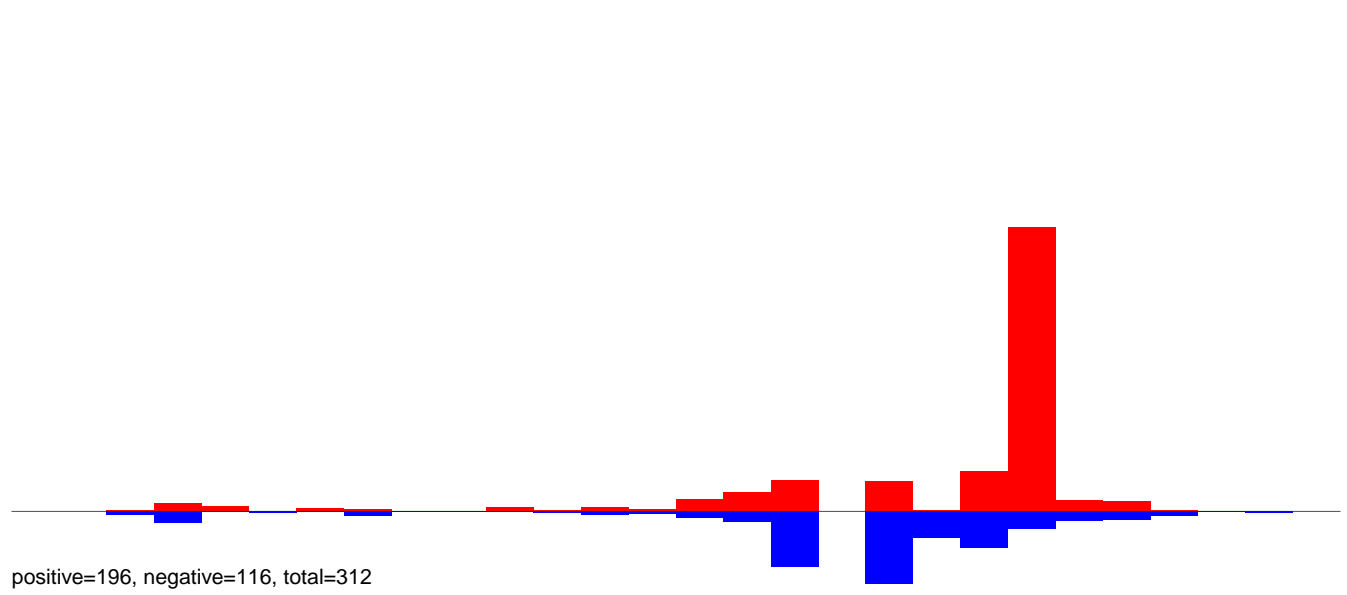
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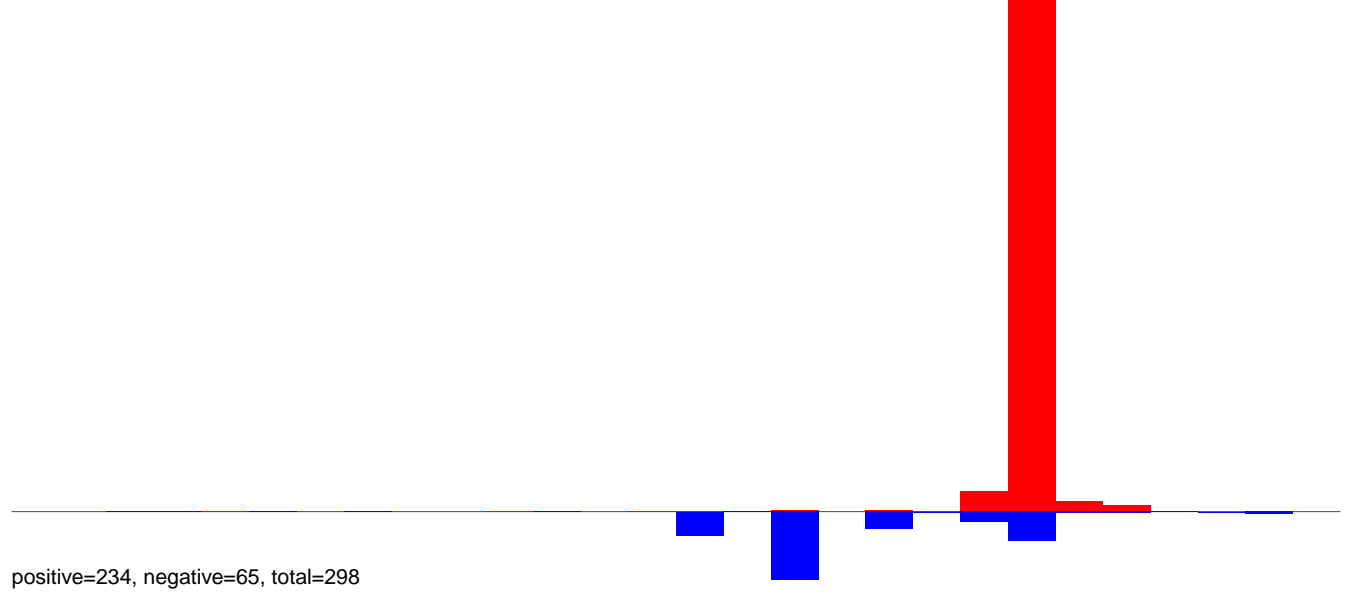
AeAeg_Aag2DENV2NGC.rep



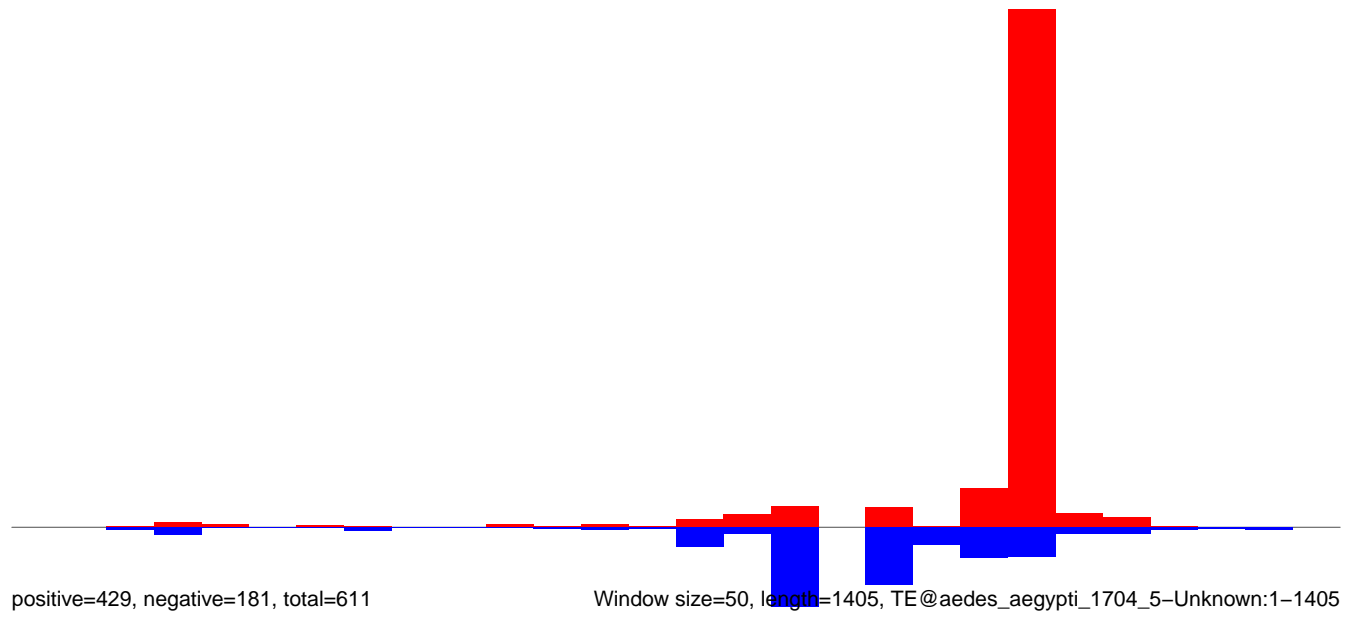
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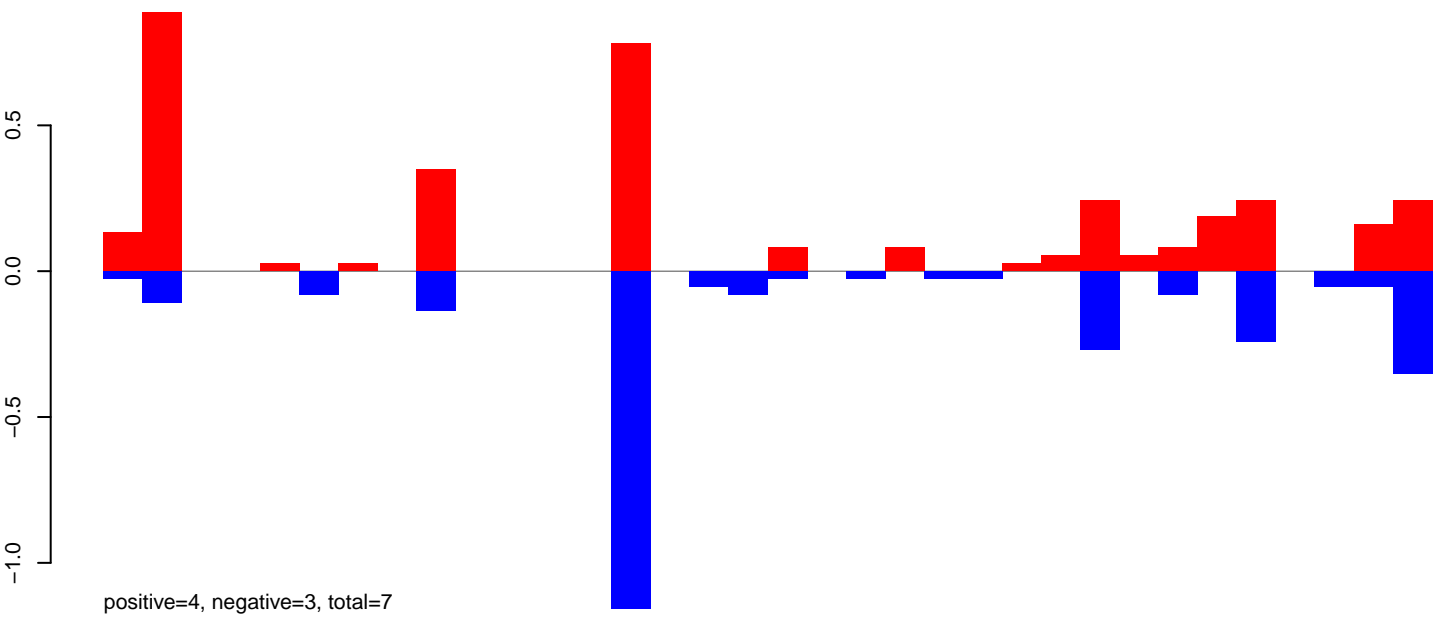
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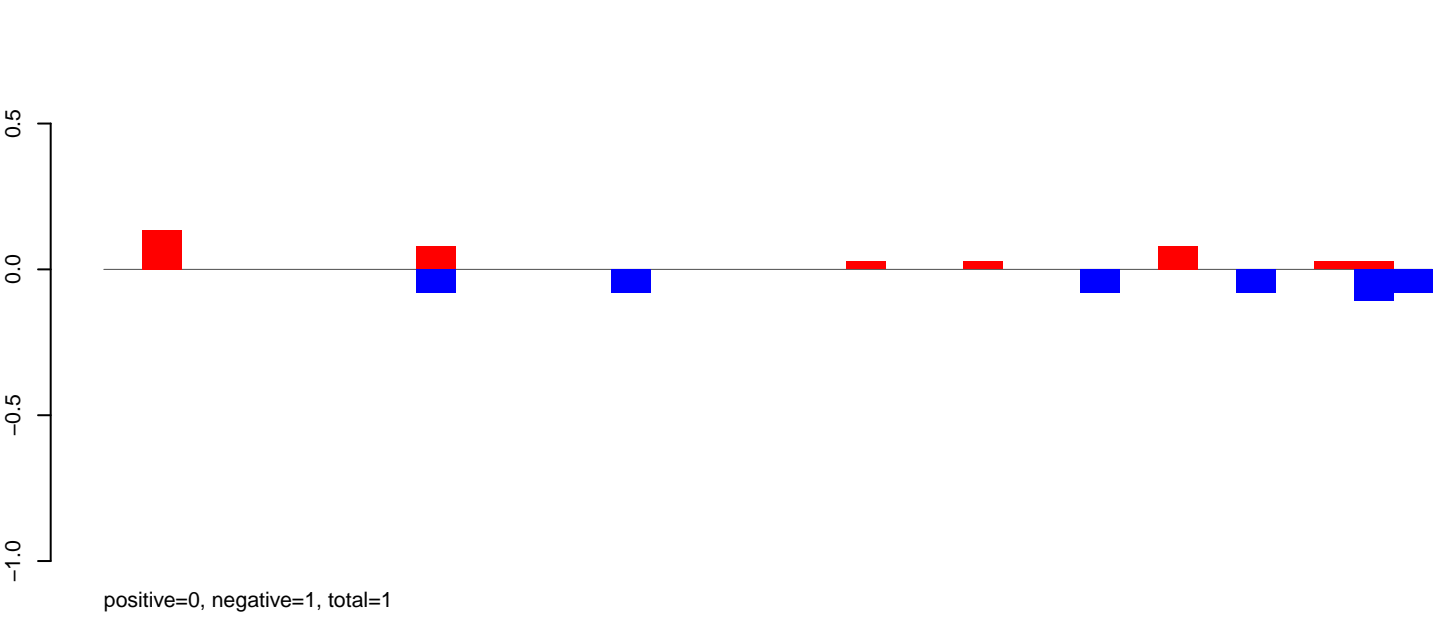
AeAeg_Aag2DENV2NGC.rep



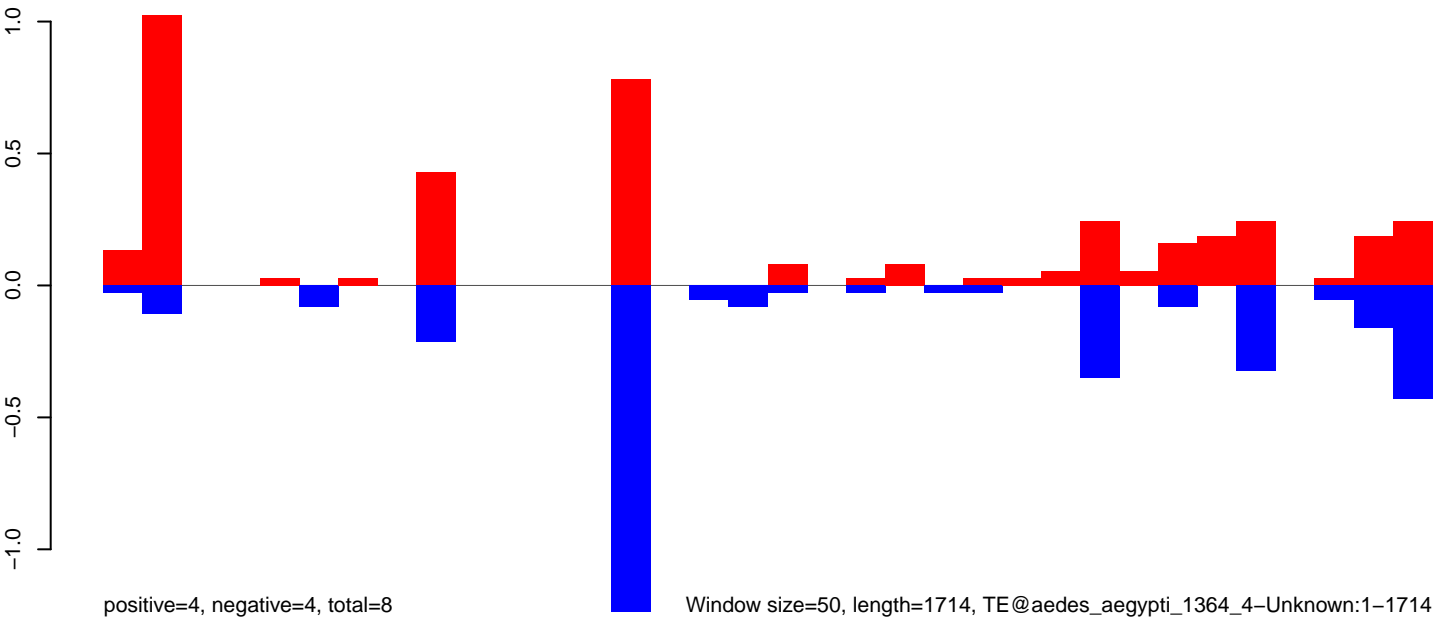
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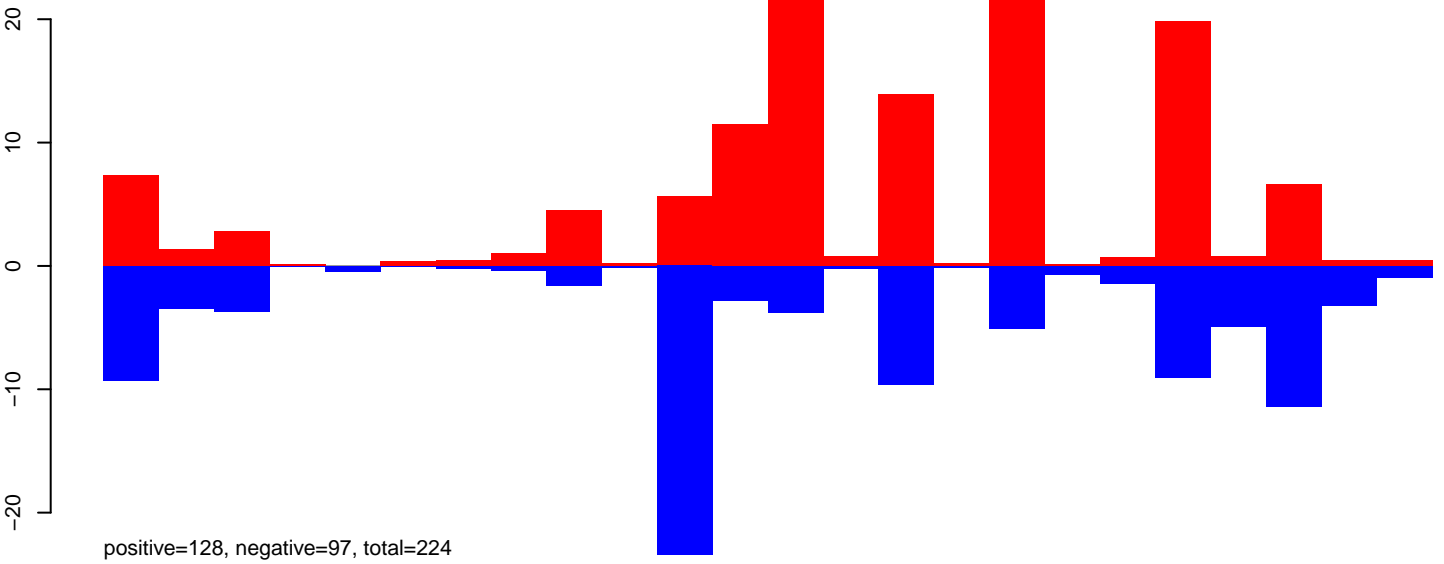
AeAeg_Aag2DENV2NGC.24_35.rep



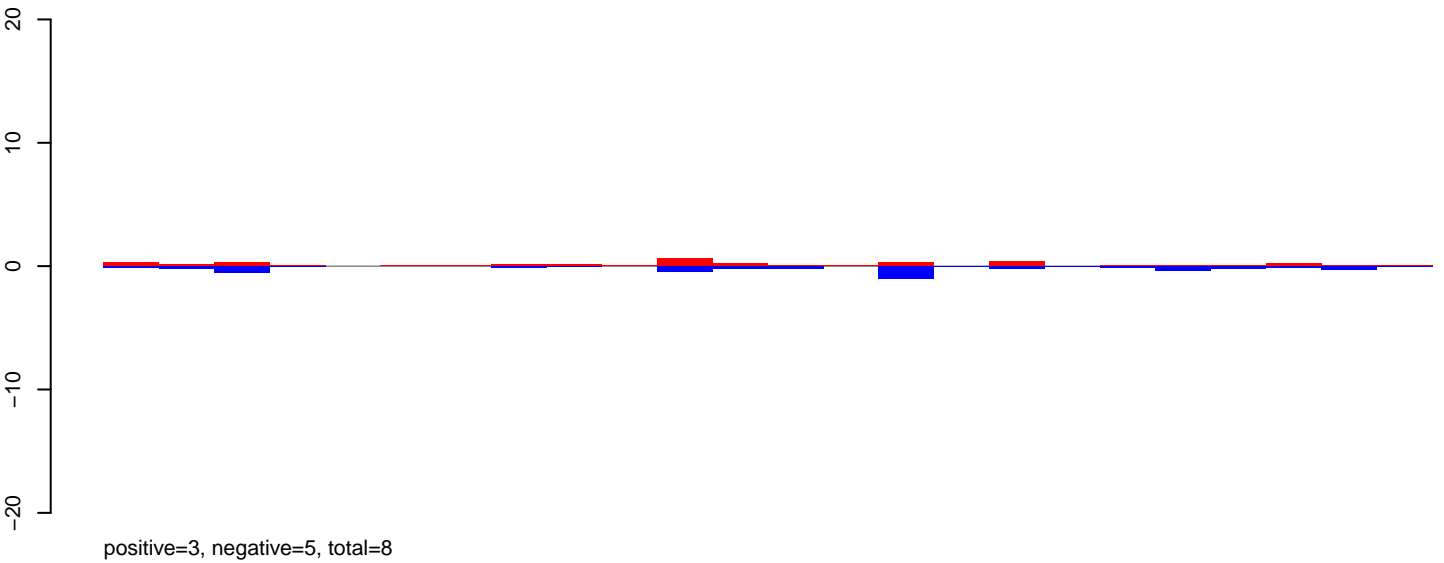
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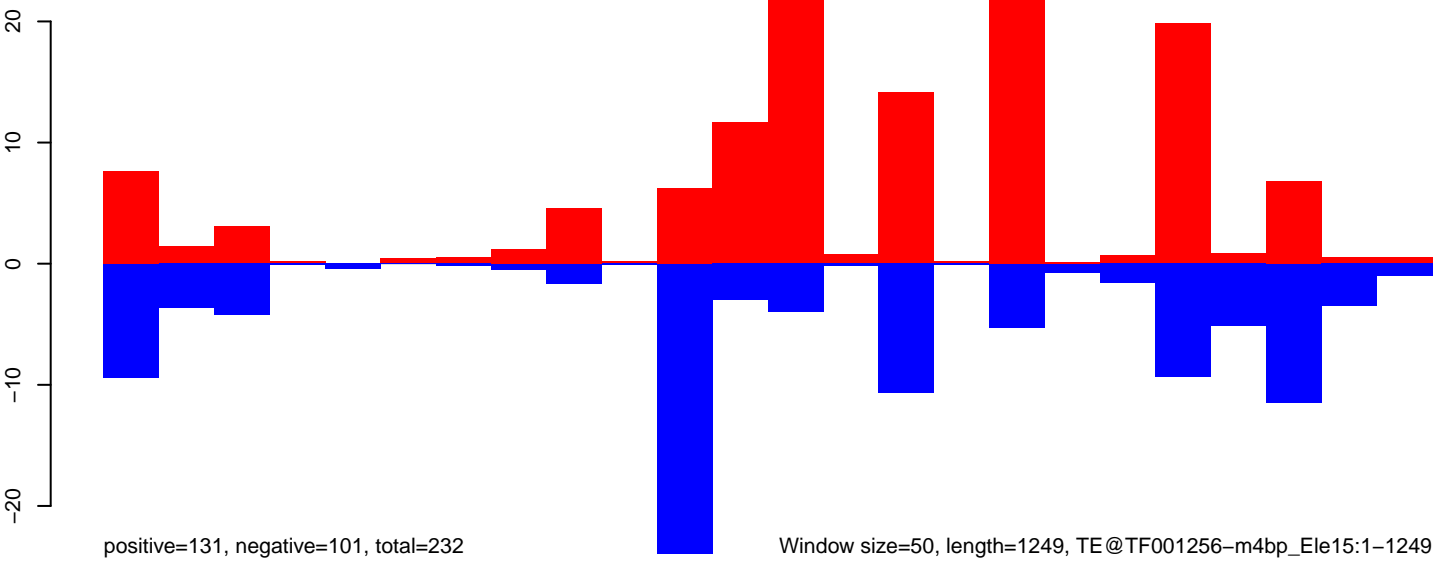
AeAeg_Aag2DENV2NGC.18_23.rep



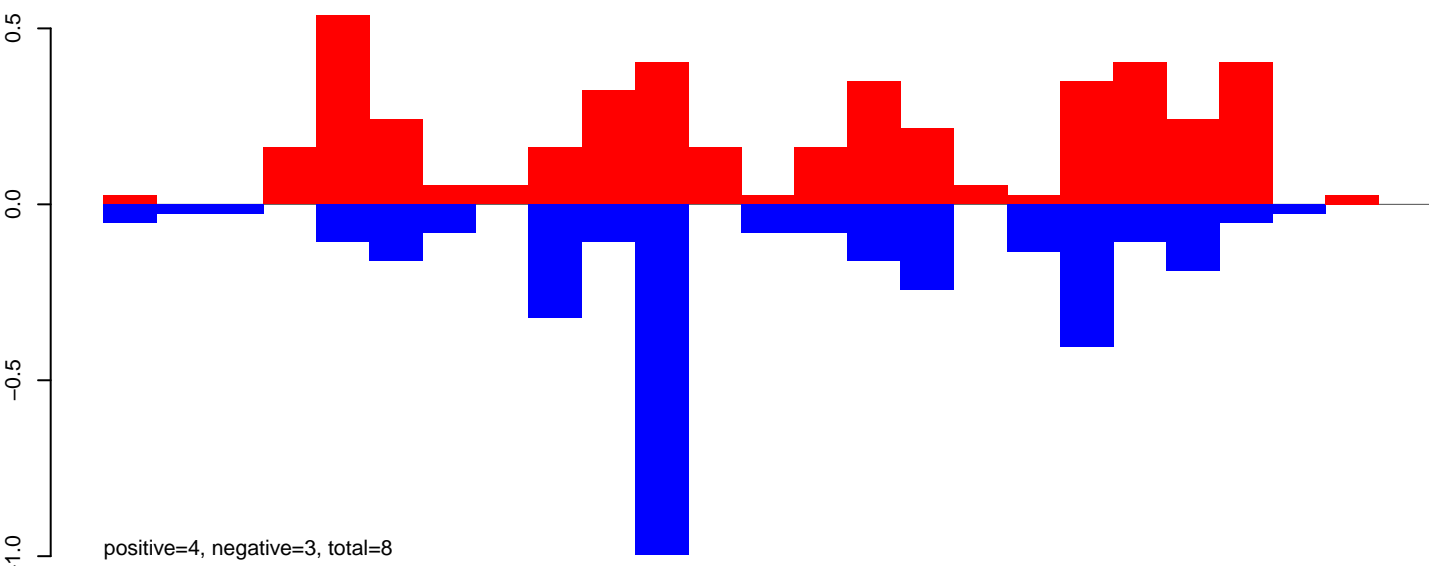
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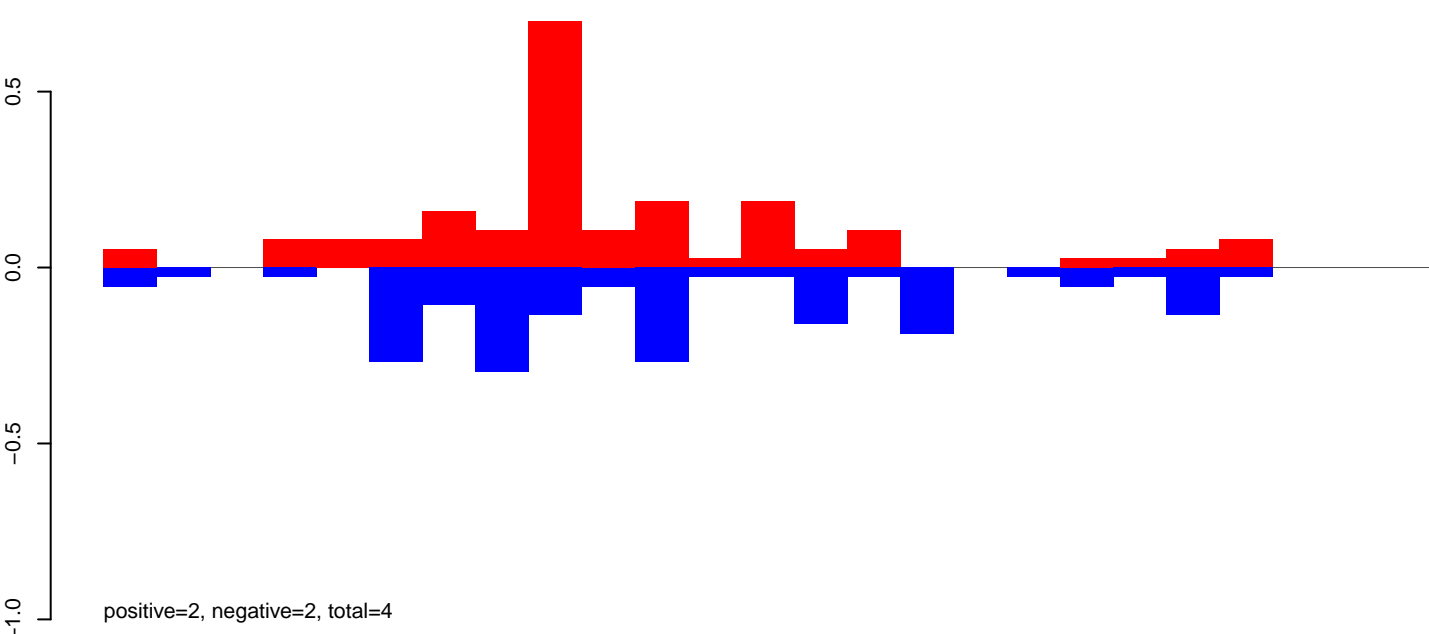
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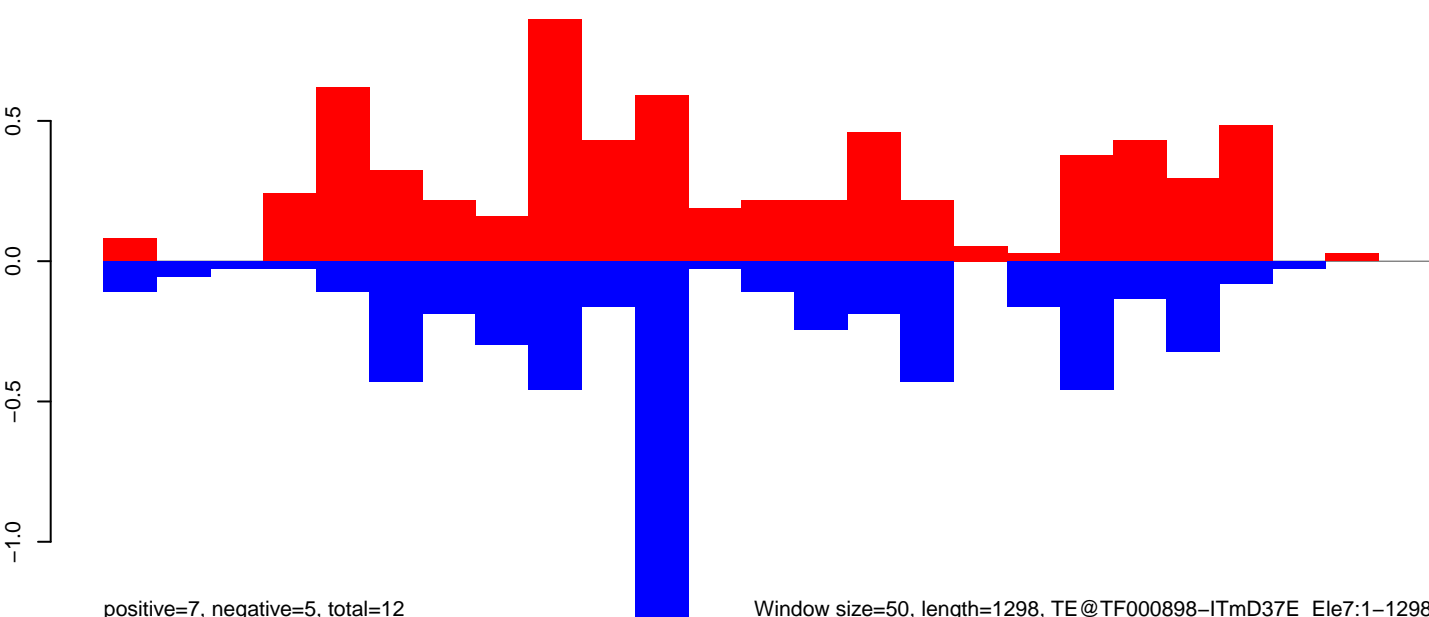
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AeAeg_Aag2DENV2NGC.24_35.rep

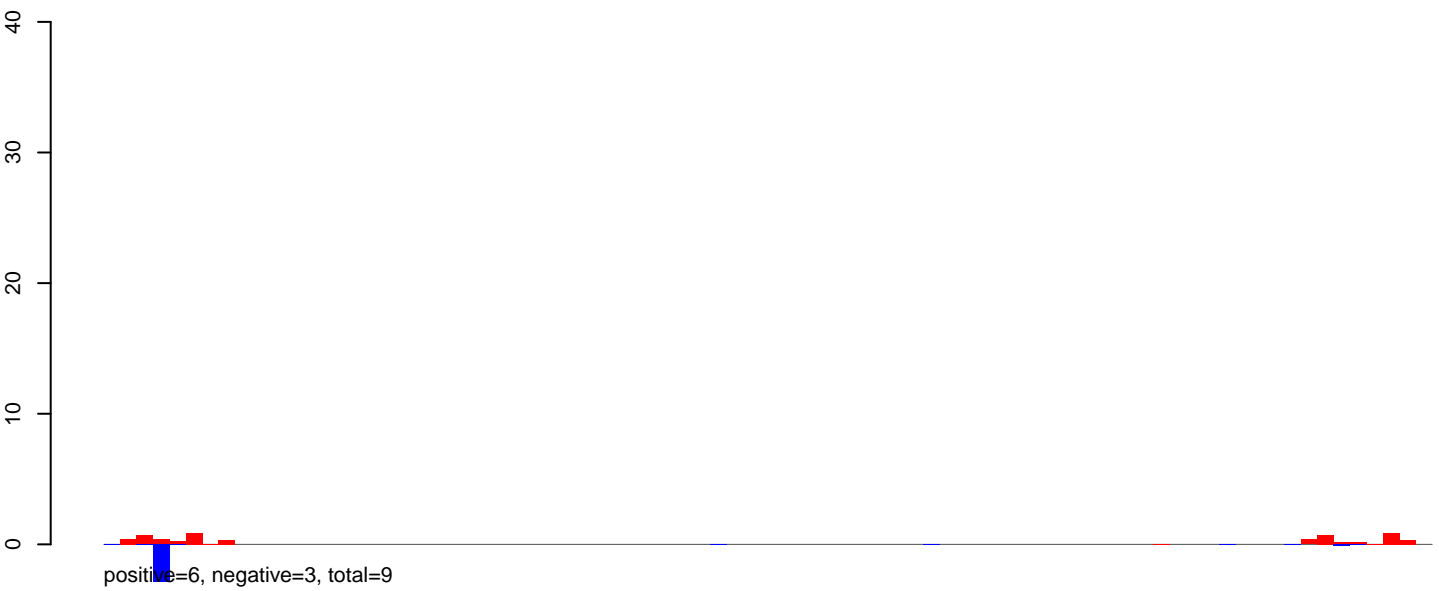


AeAeg_Aag2DENV2NGC.rep

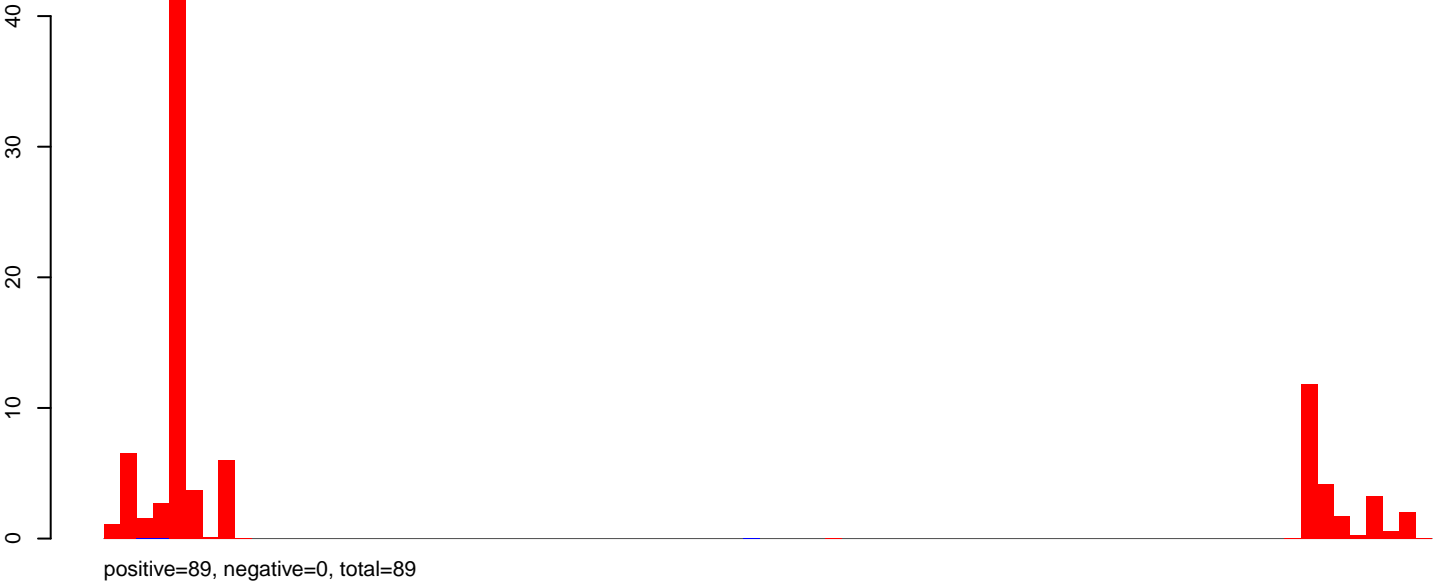


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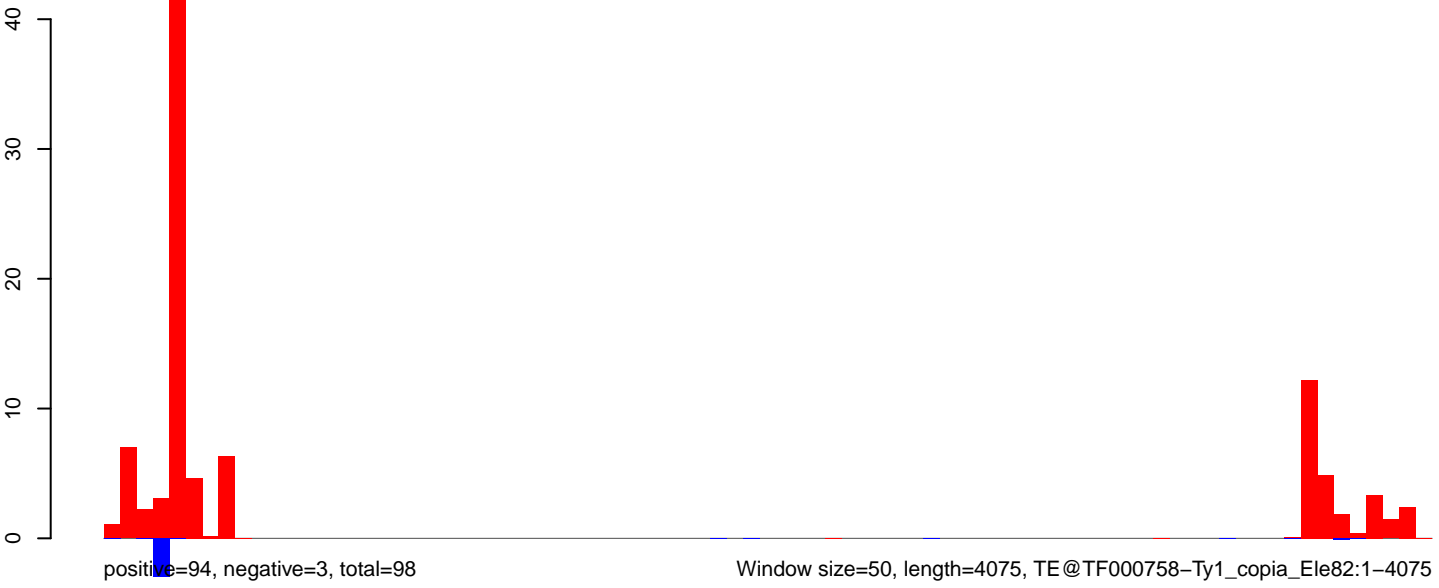
AeAeg_Aag2DENV2NGC.18_23.rep



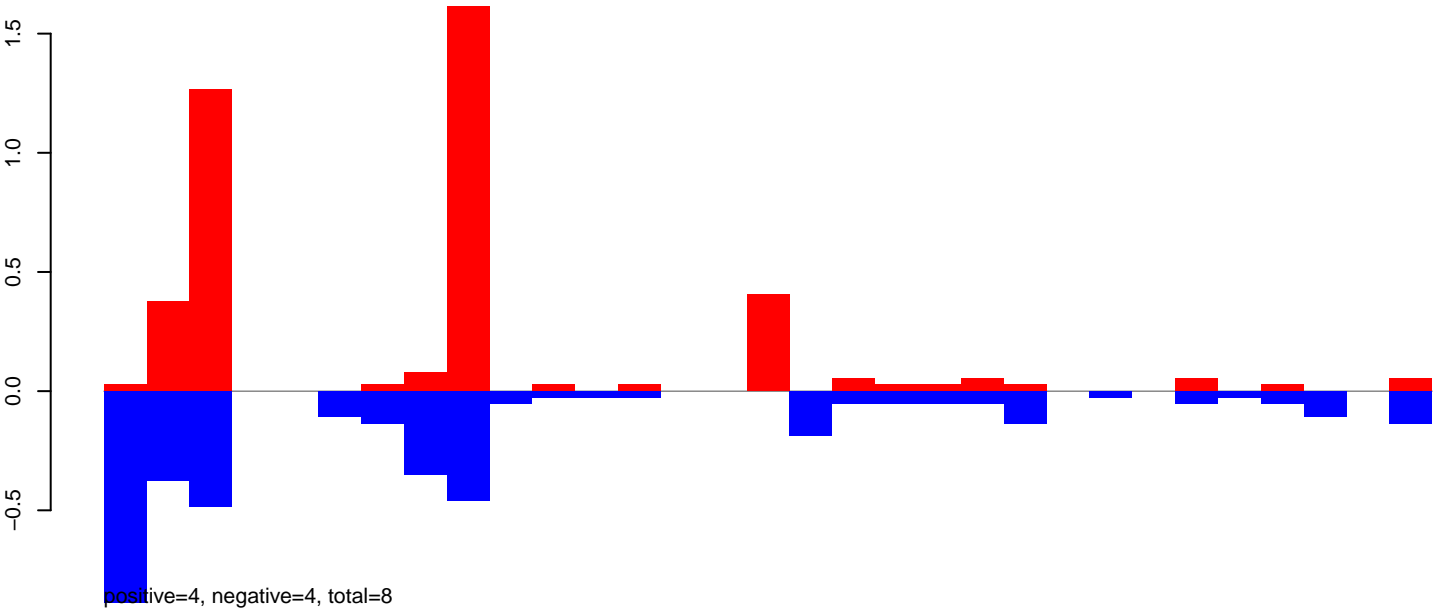
AeAeg_Aag2DENV2NGC.24_35.rep



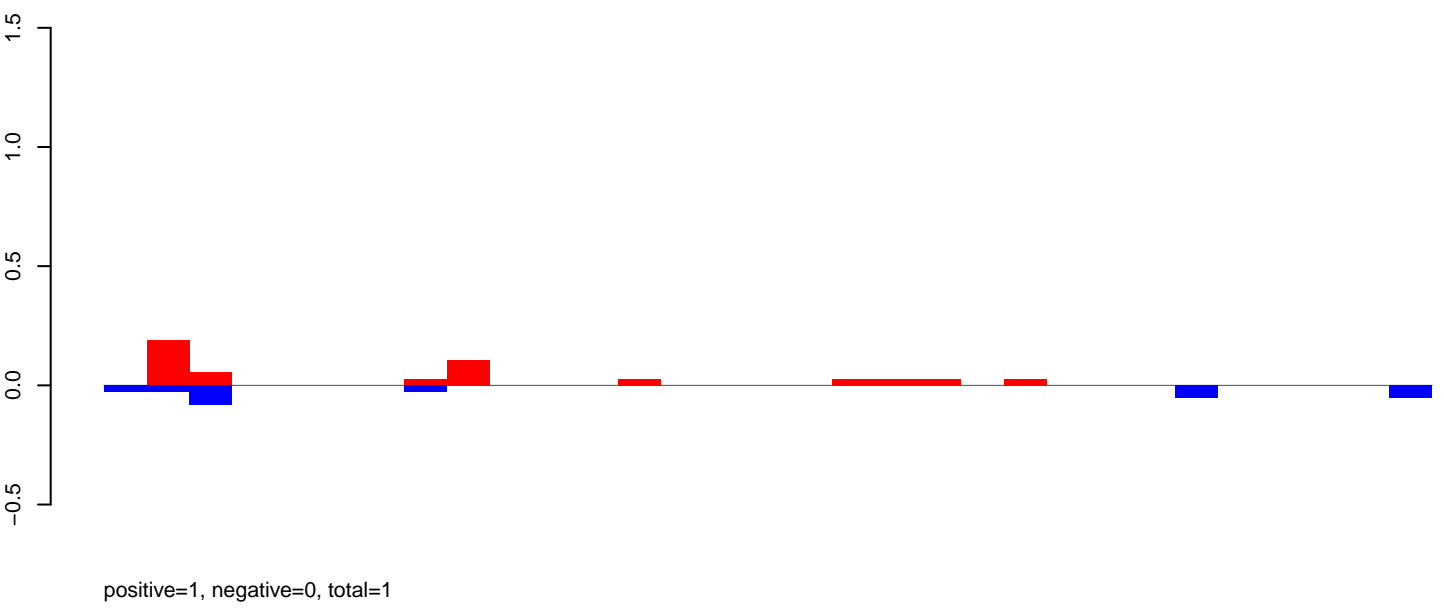
AeAeg_Aag2DENV2NGC.rep



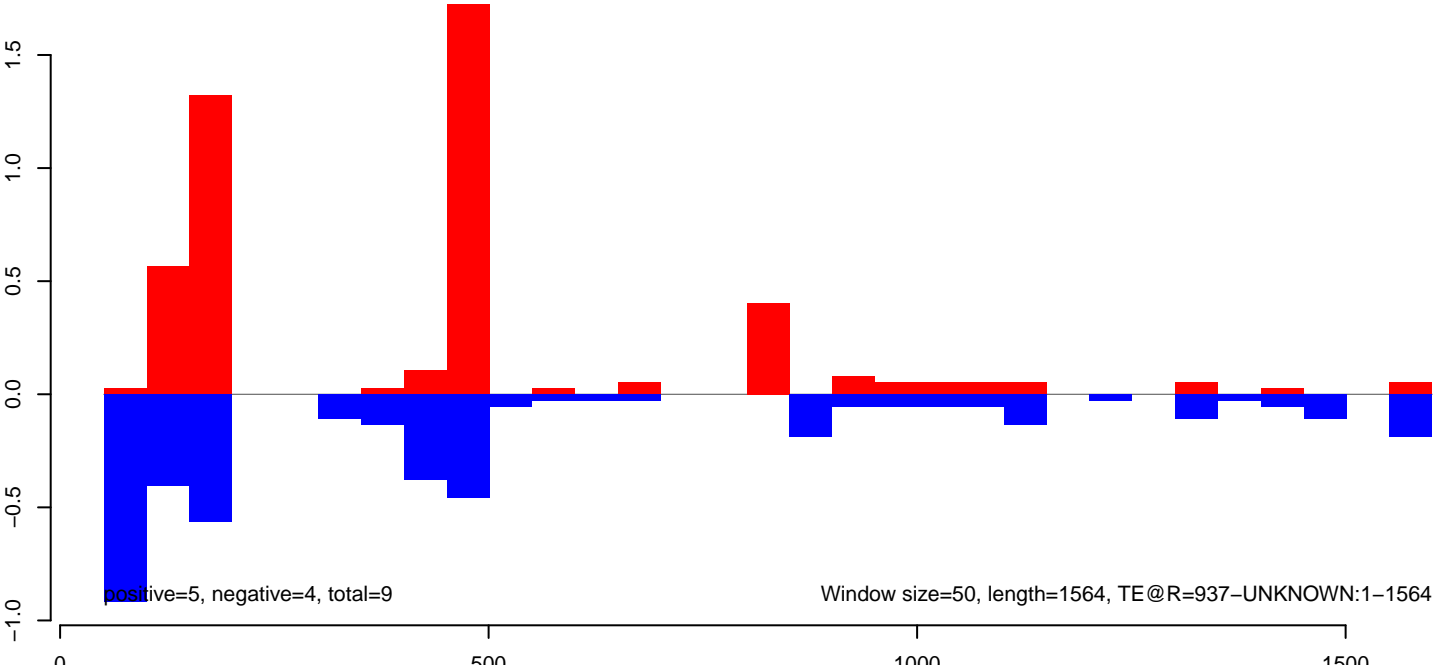
AeAeg_Aag2DENV2NGC.18_23.rep



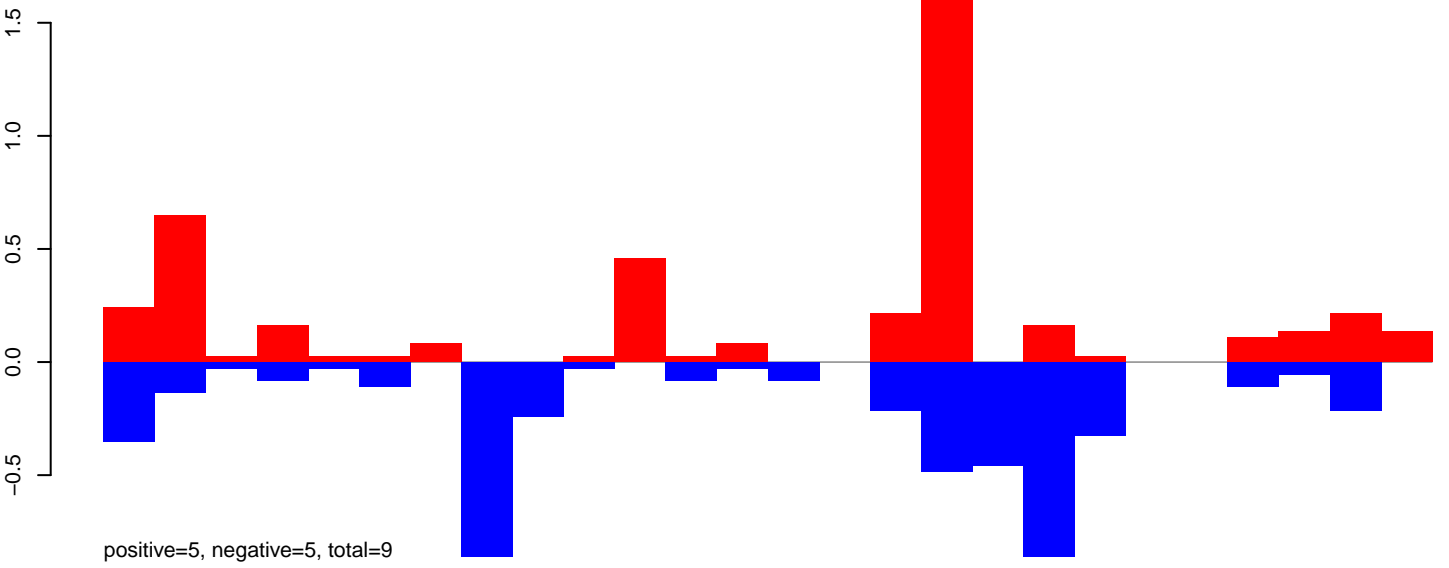
AeAeg_Aag2DENV2NGC.24_35.rep



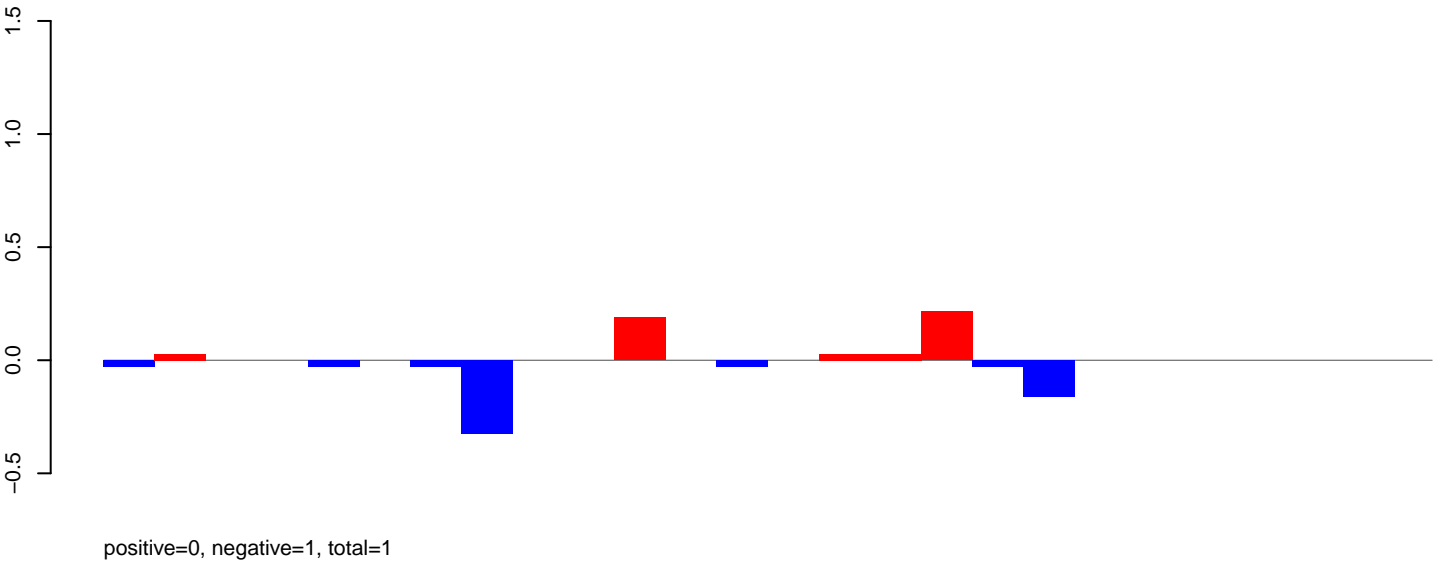
AeAeg_Aag2DENV2NGC.rep



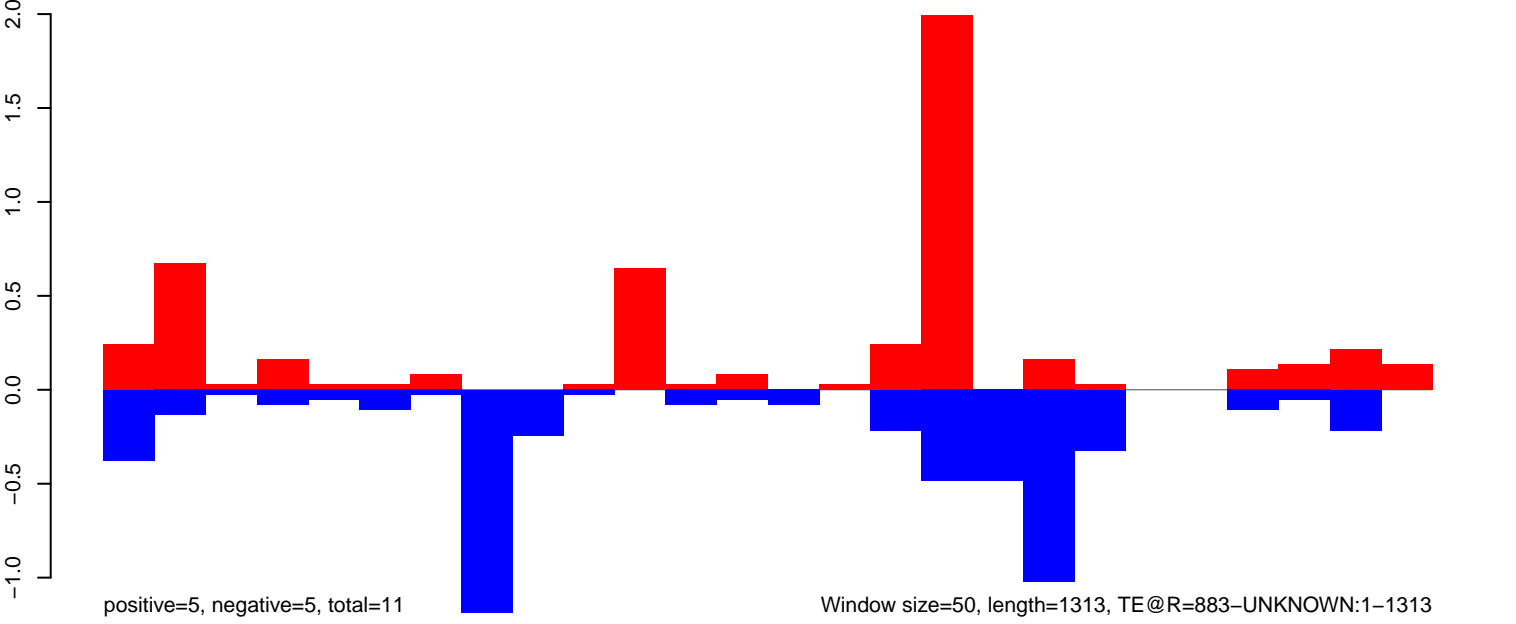
AeAeg_Aag2DENV2NGC.18_23.rep



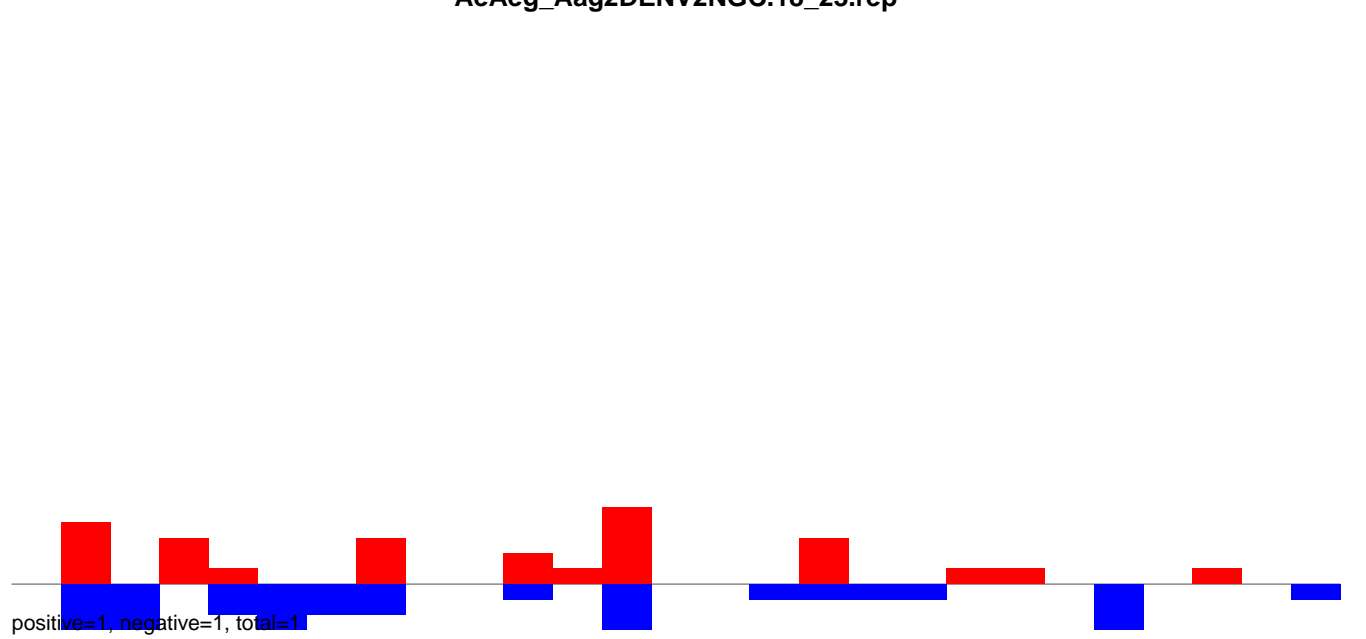
AeAeg_Aag2DENV2NGC.24_35.rep



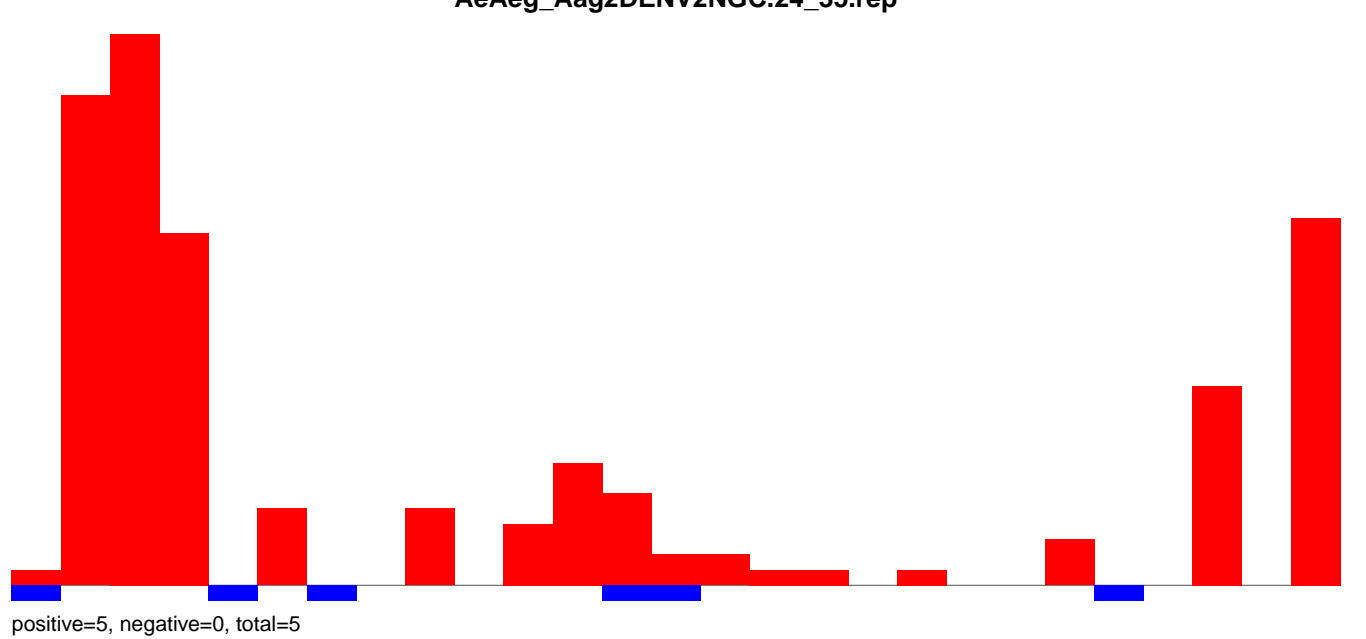
AeAeg_Aag2DENV2NGC.rep



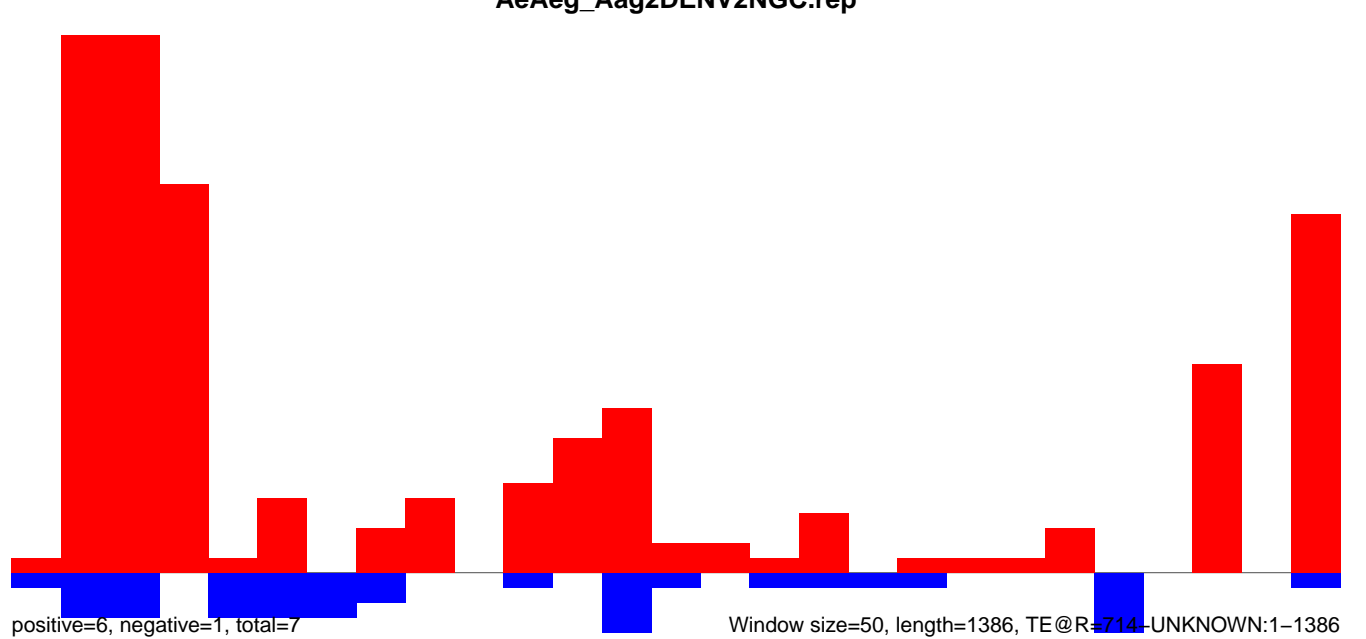
AeAeg_Aag2DENV2NGC.18_23.rep



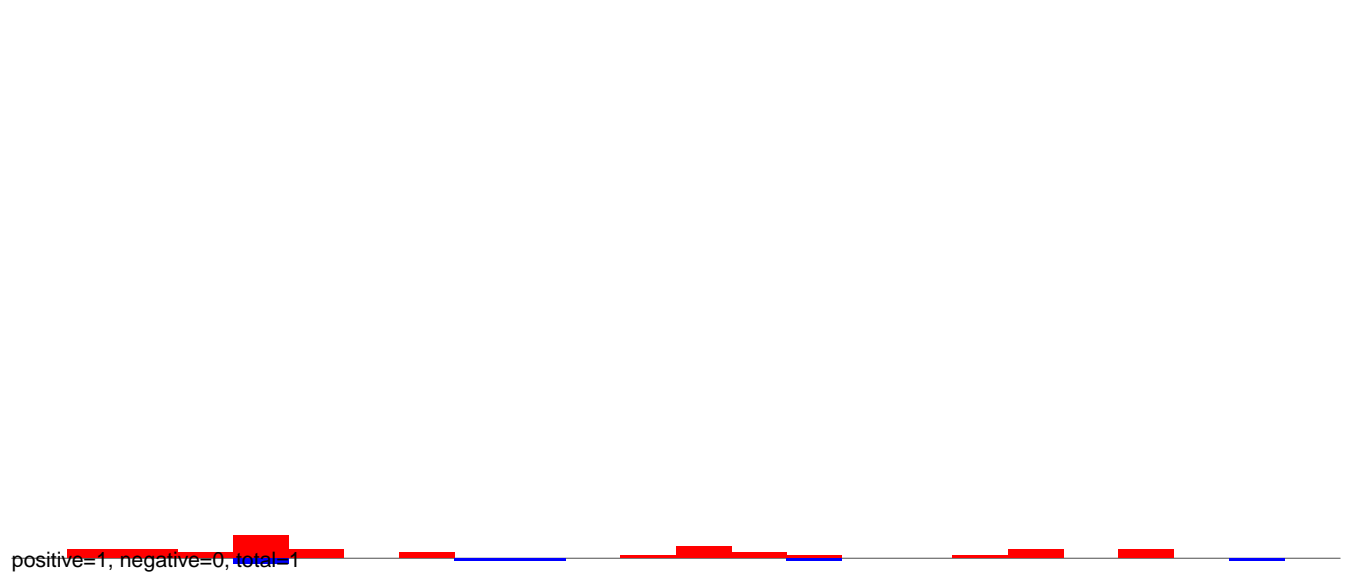
AeAeg_Aag2DENV2NGC.24_35.rep



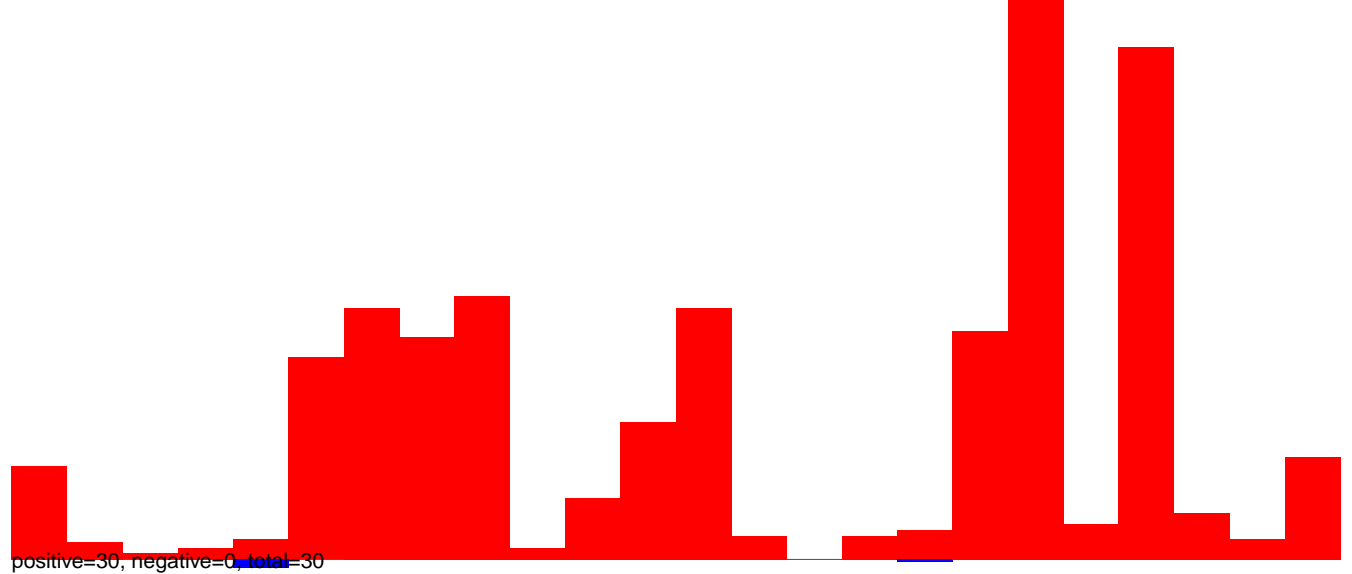
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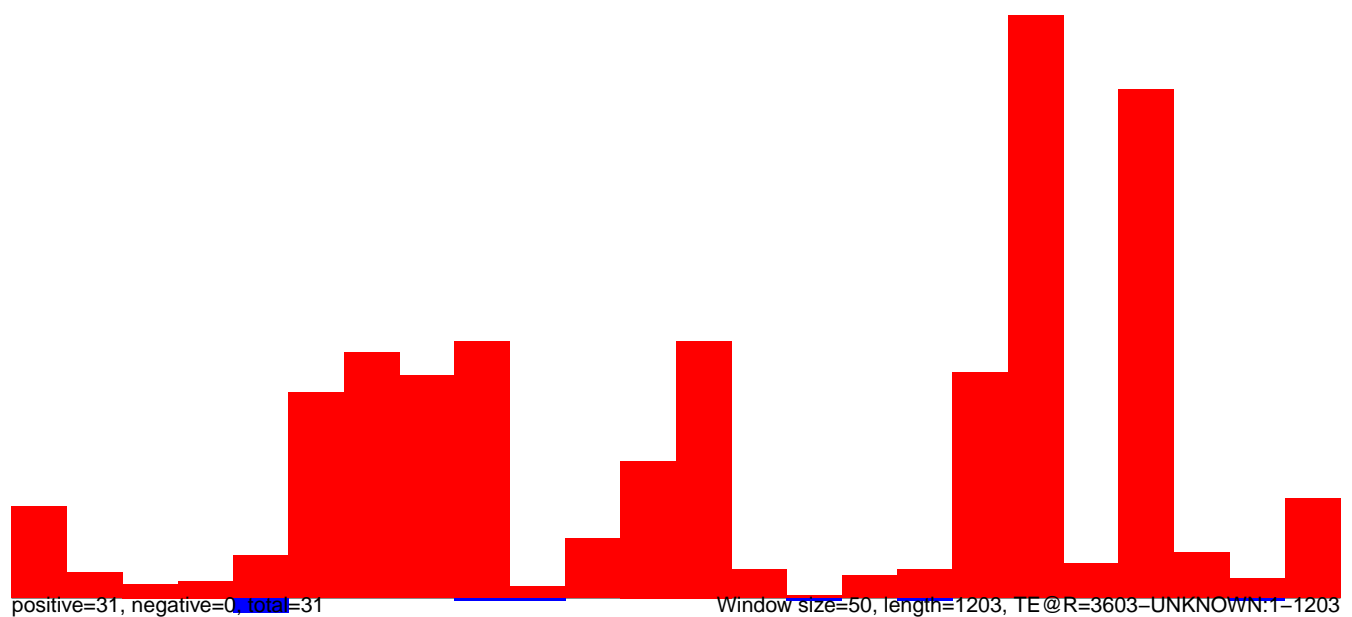
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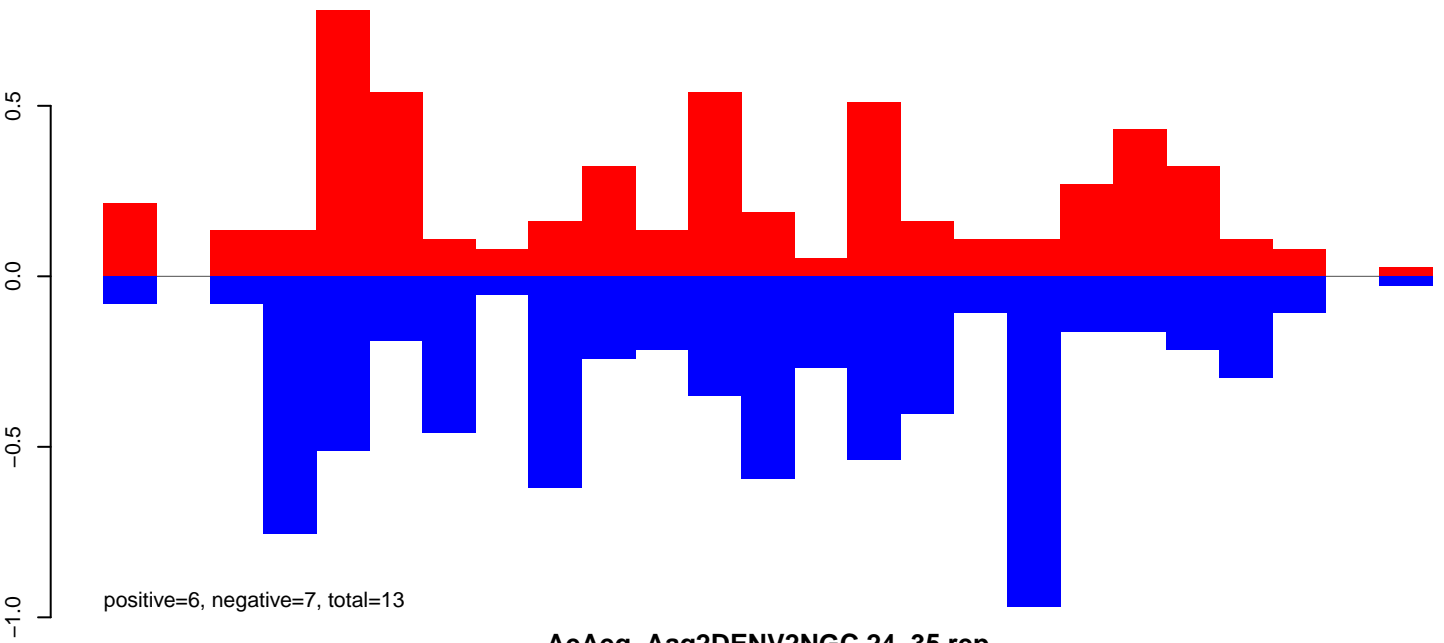
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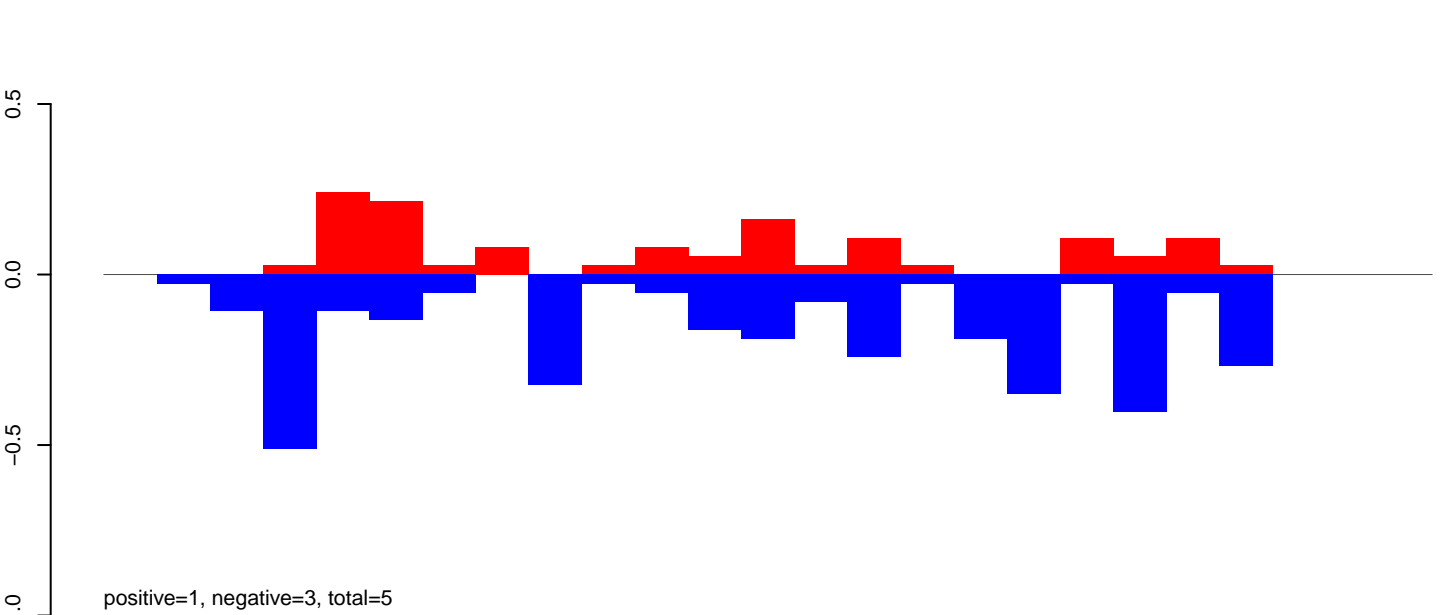
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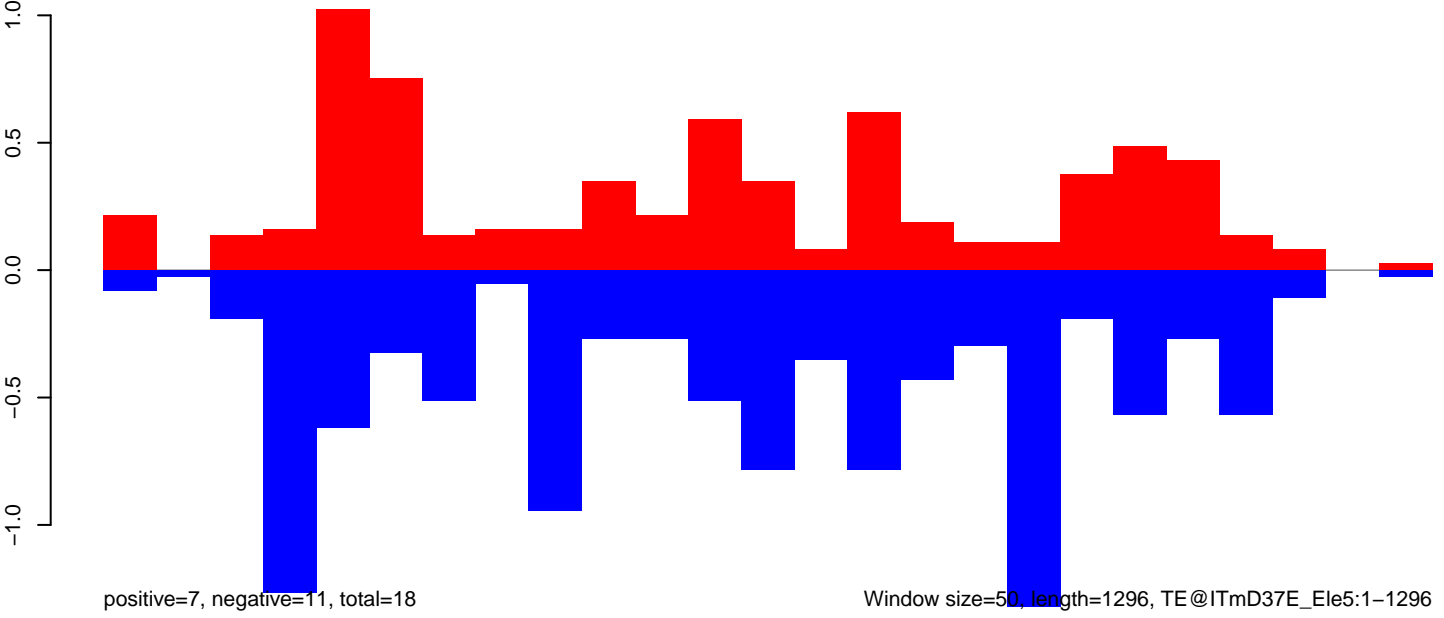
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AeAeg_Aag2DENV2NGC.24_35.rep

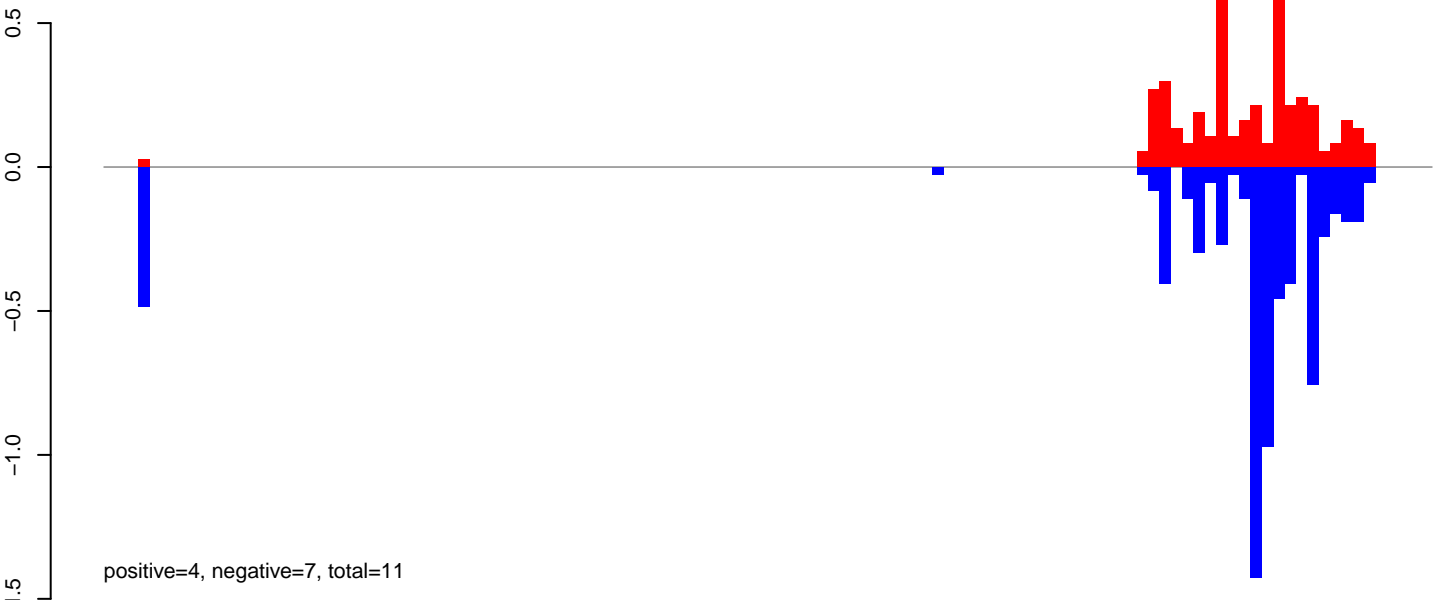


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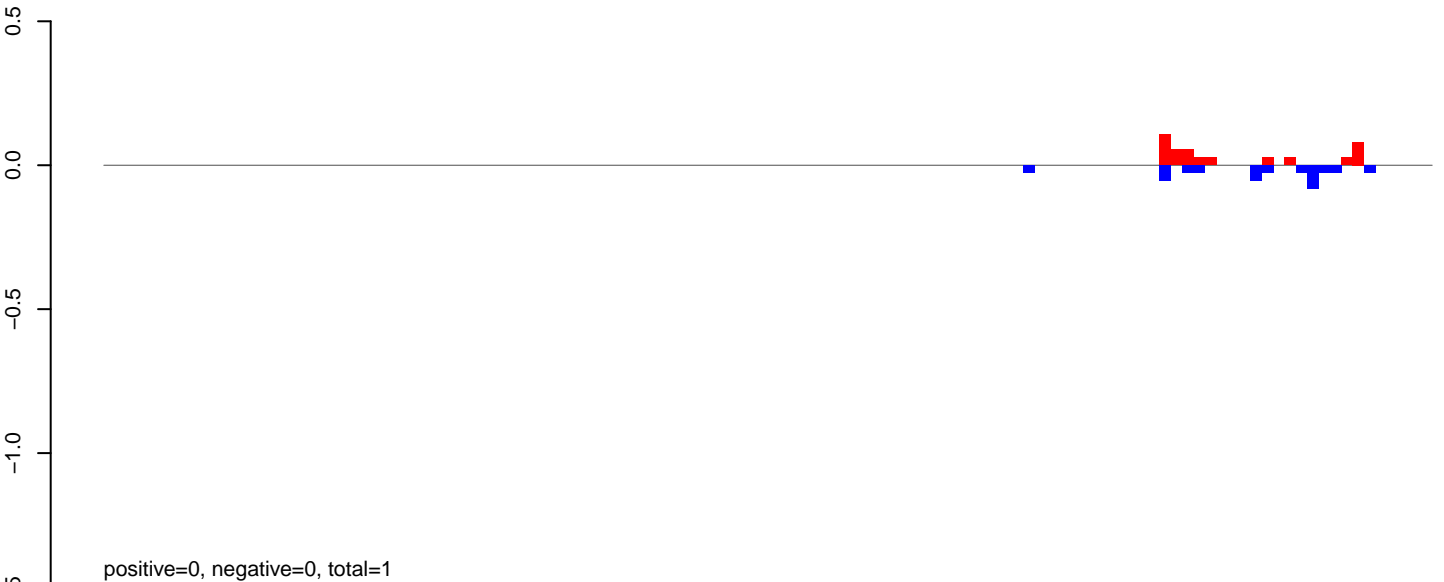


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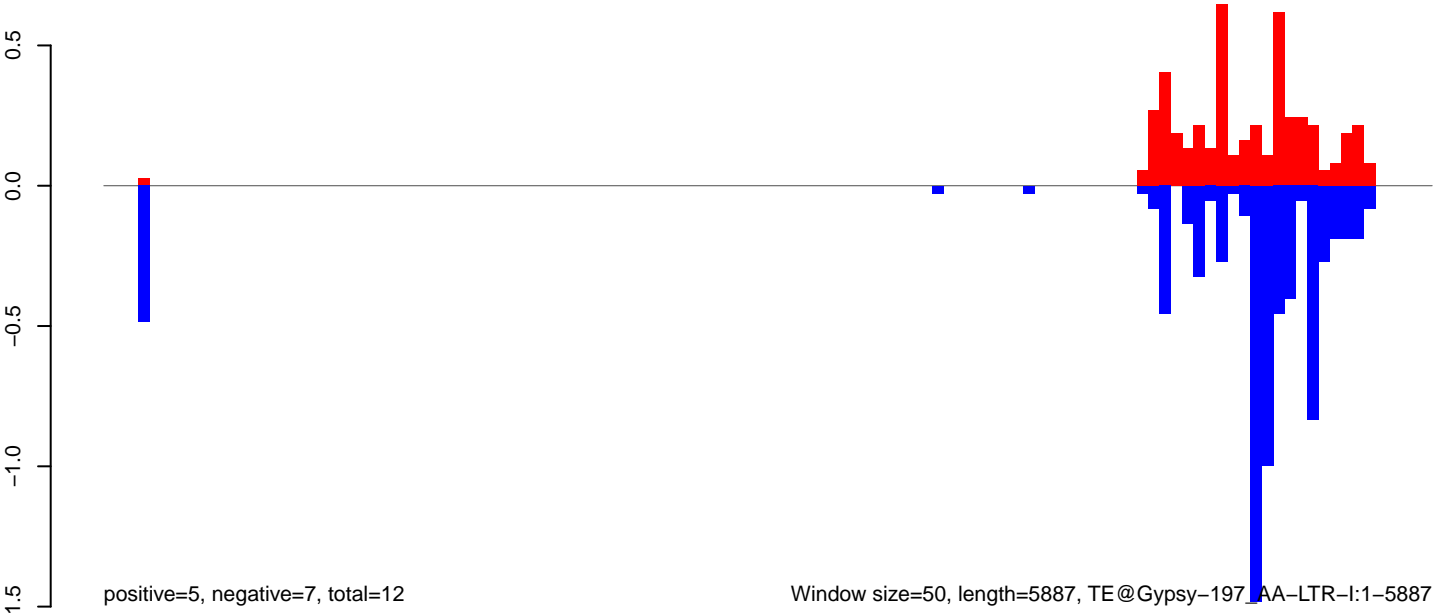
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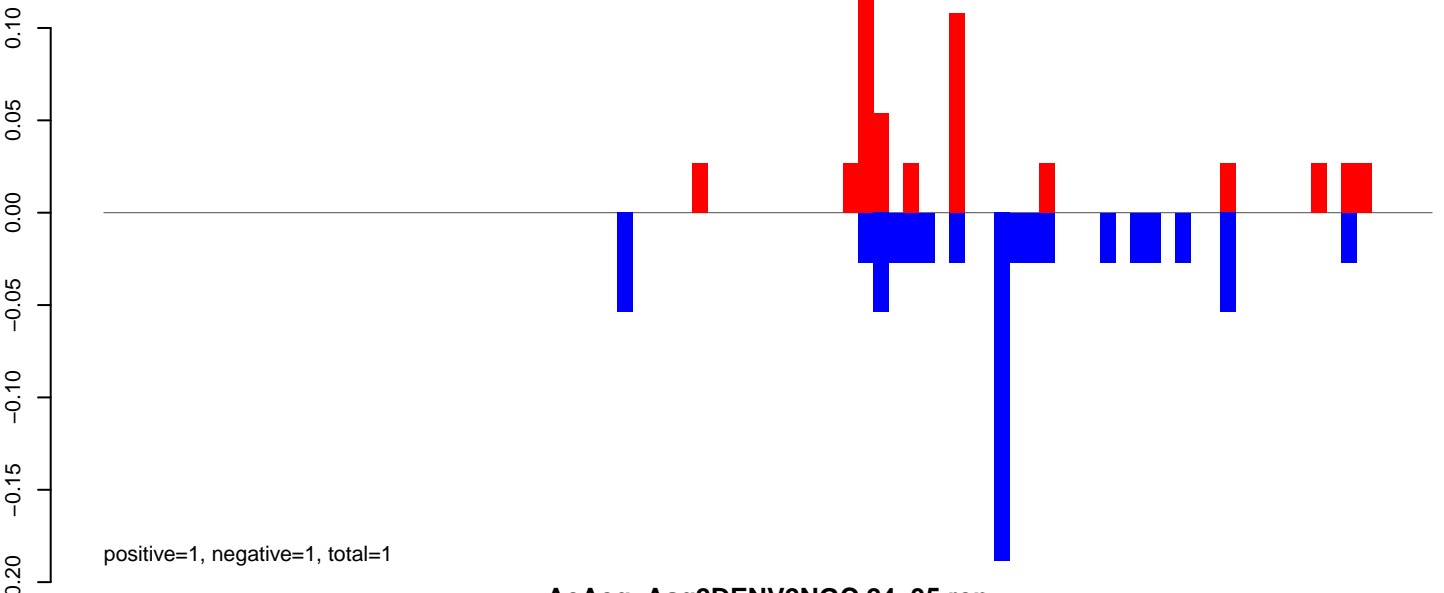
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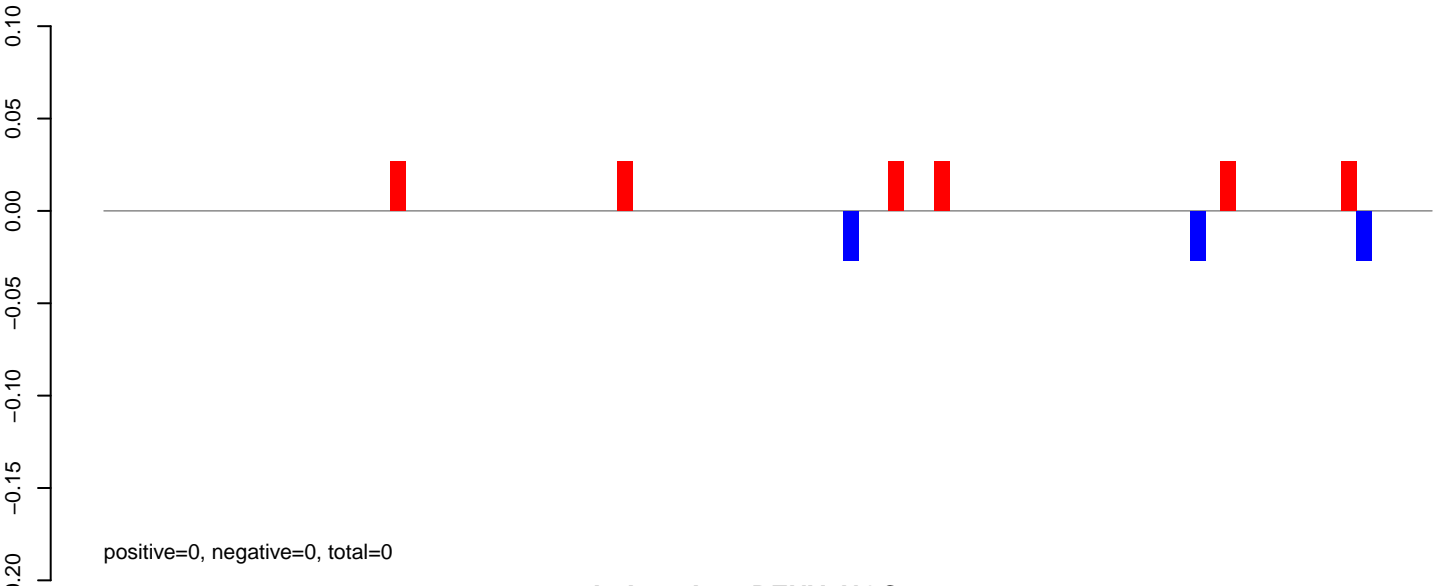
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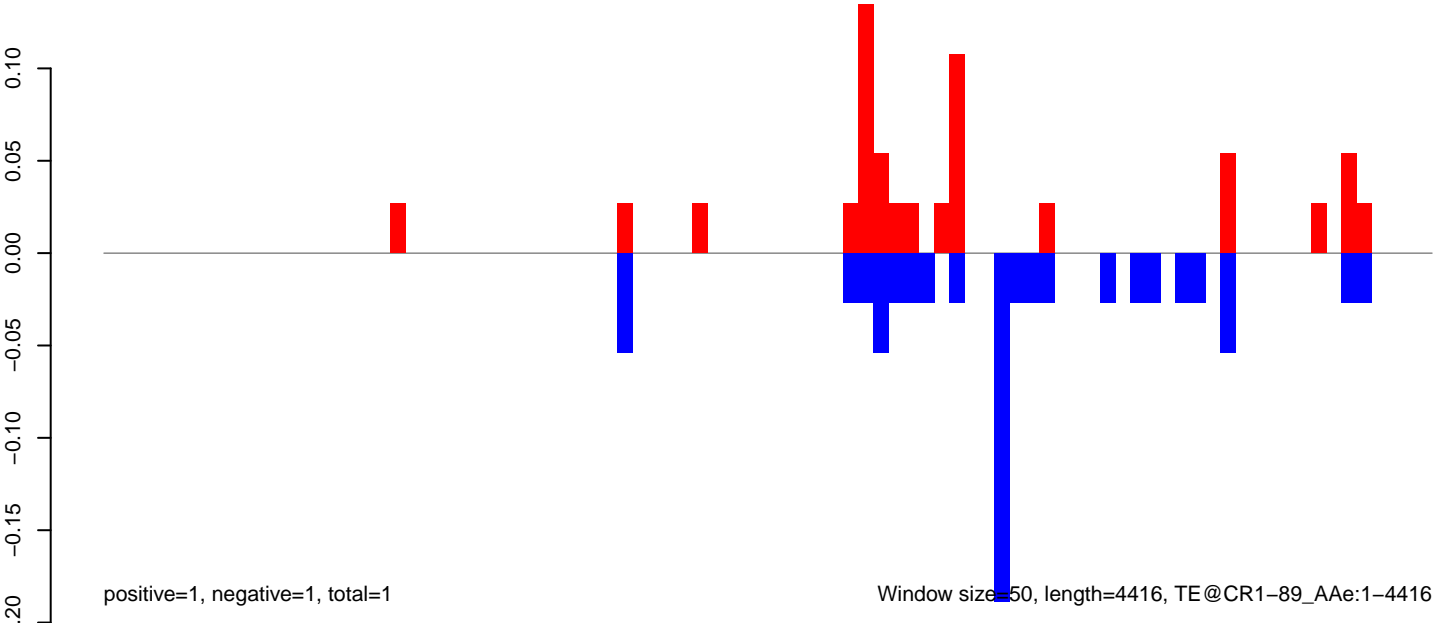
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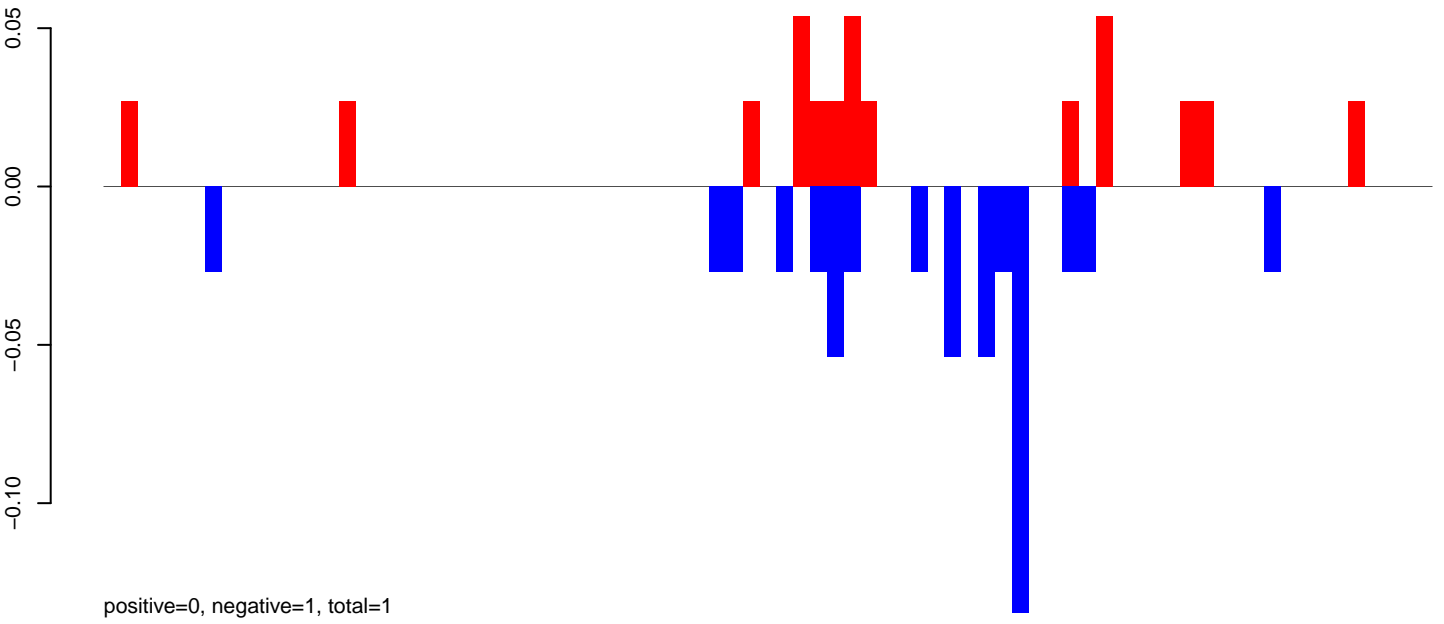
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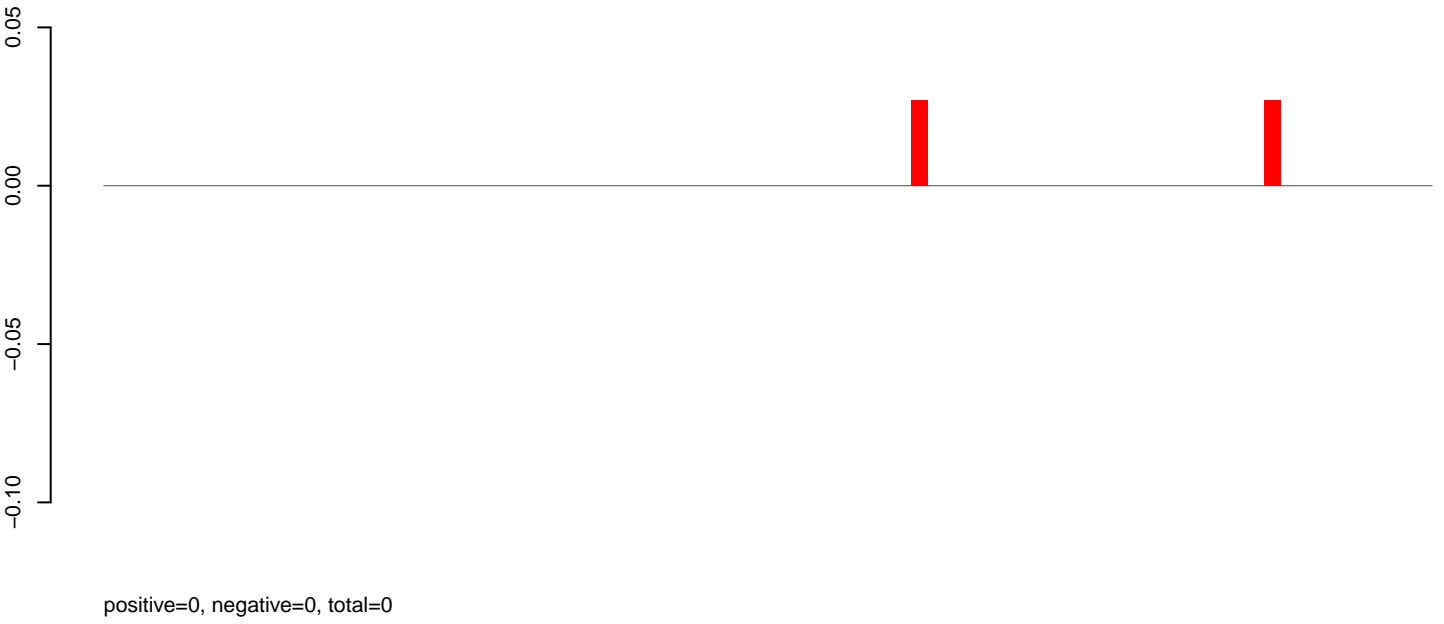
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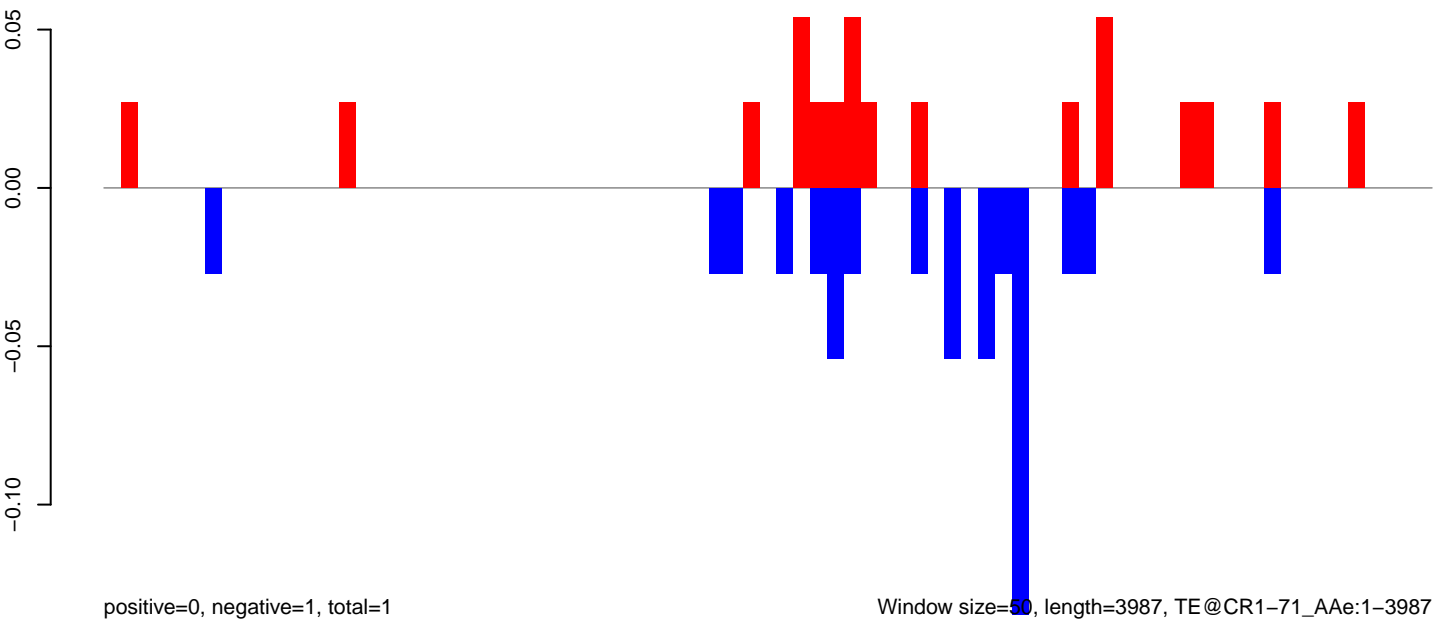
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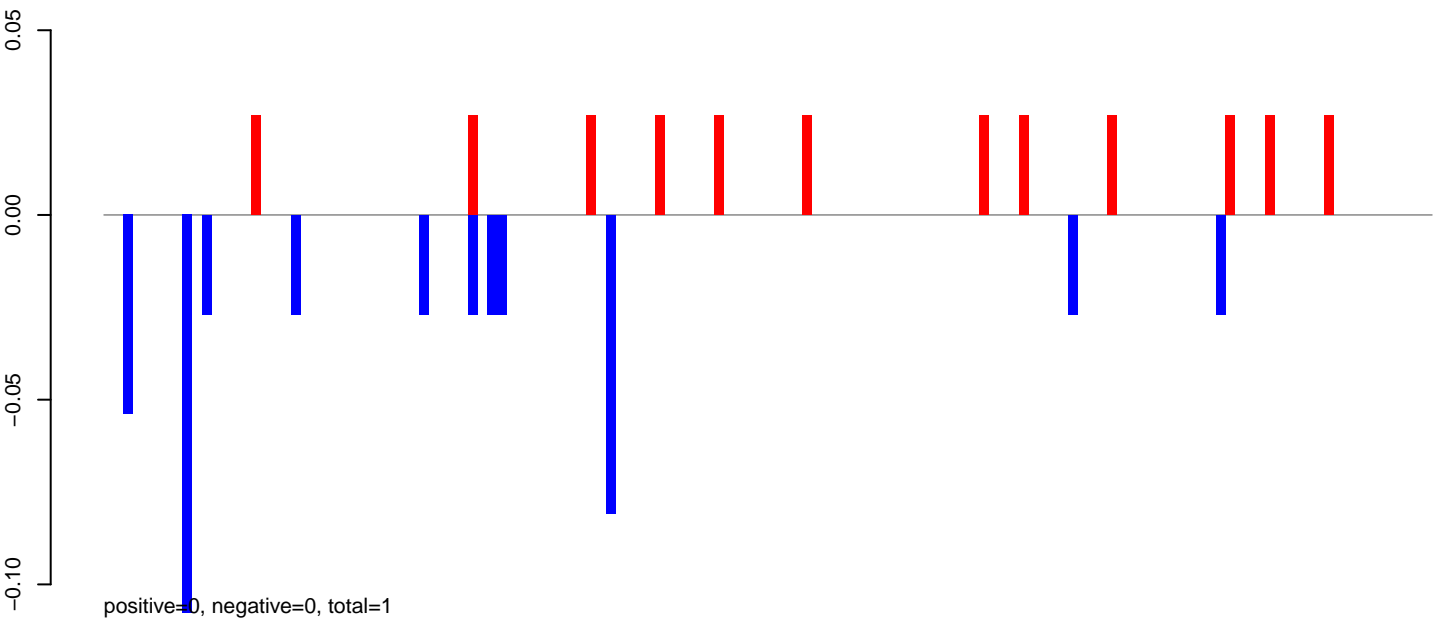
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AeAeg_Aag2DENV2NGC.rep



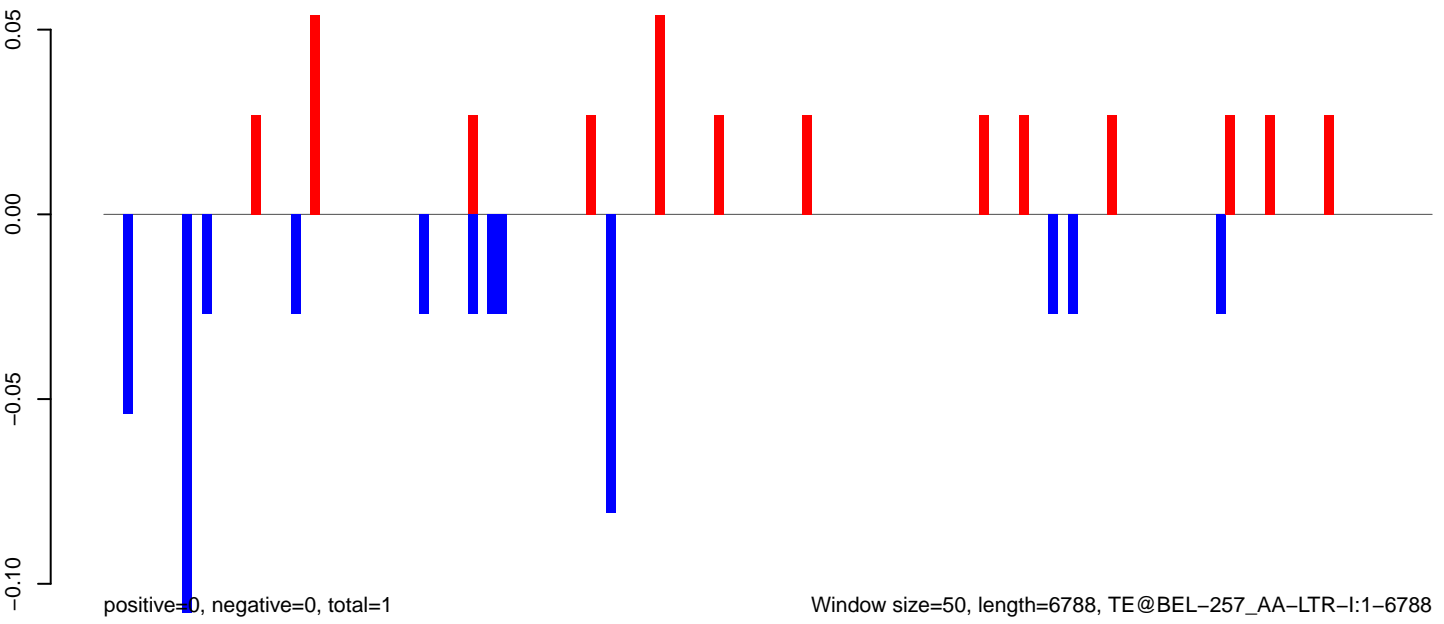
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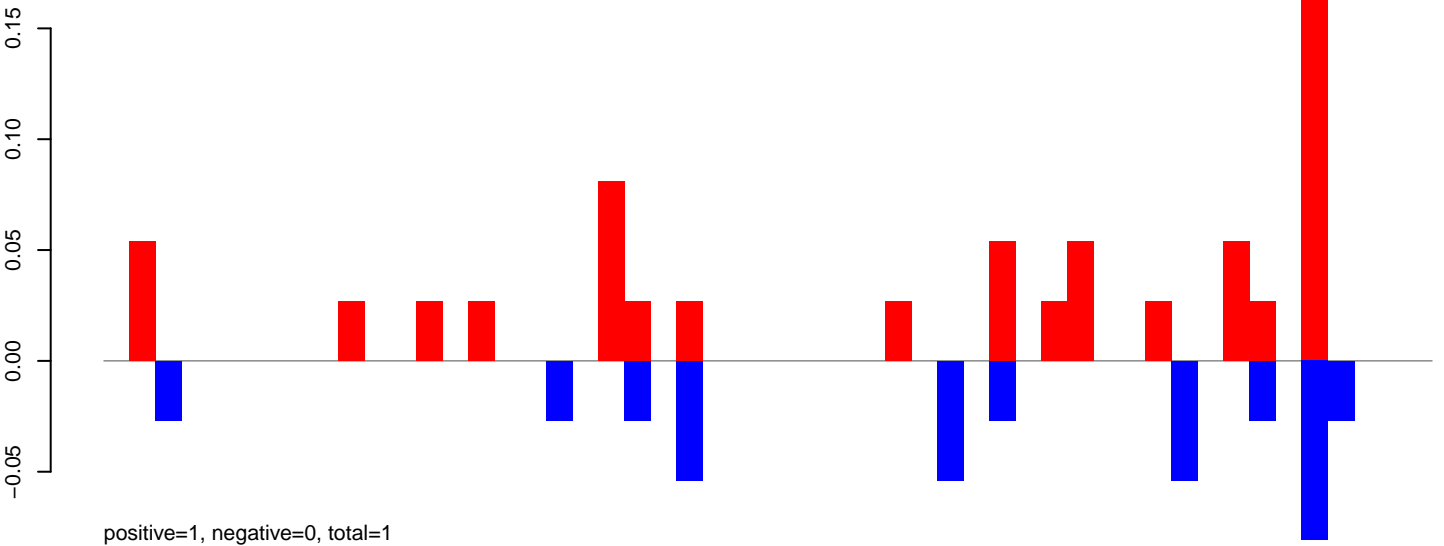
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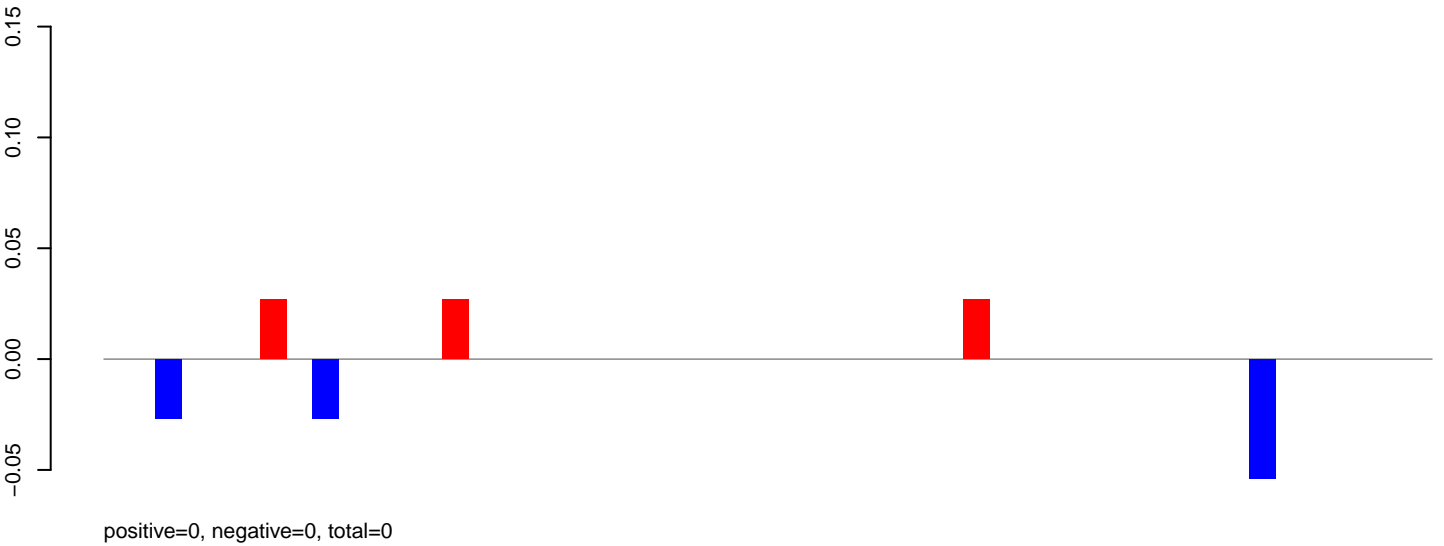
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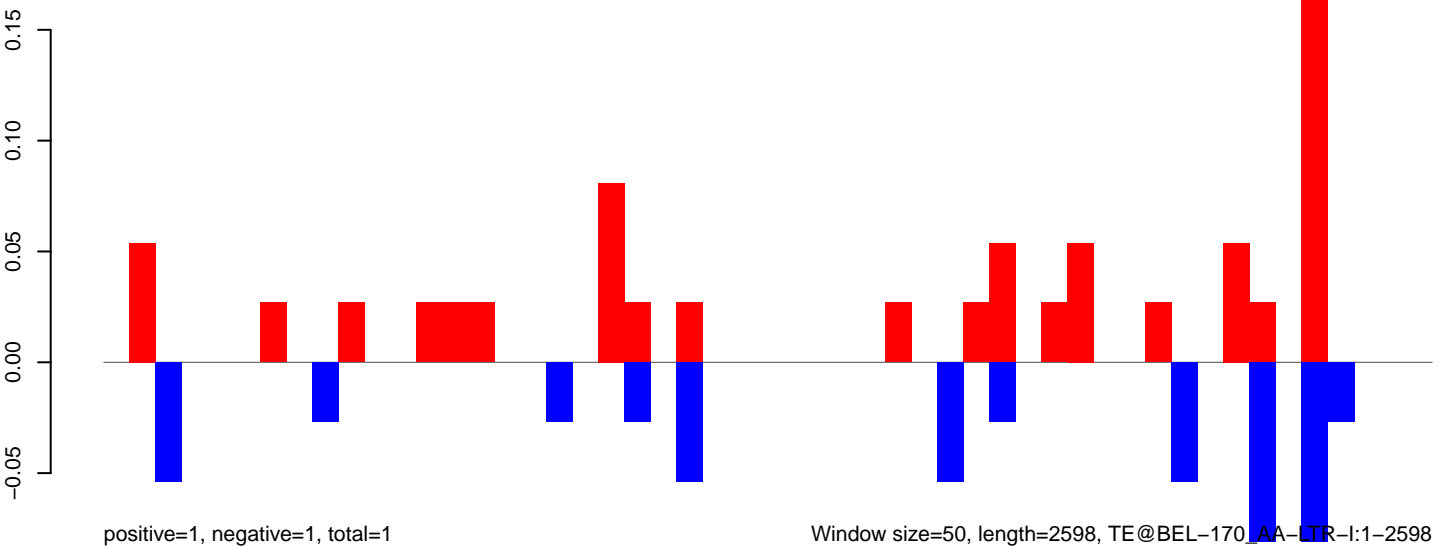
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AeAeg_Aag2DENV2NGC.24_35.rep



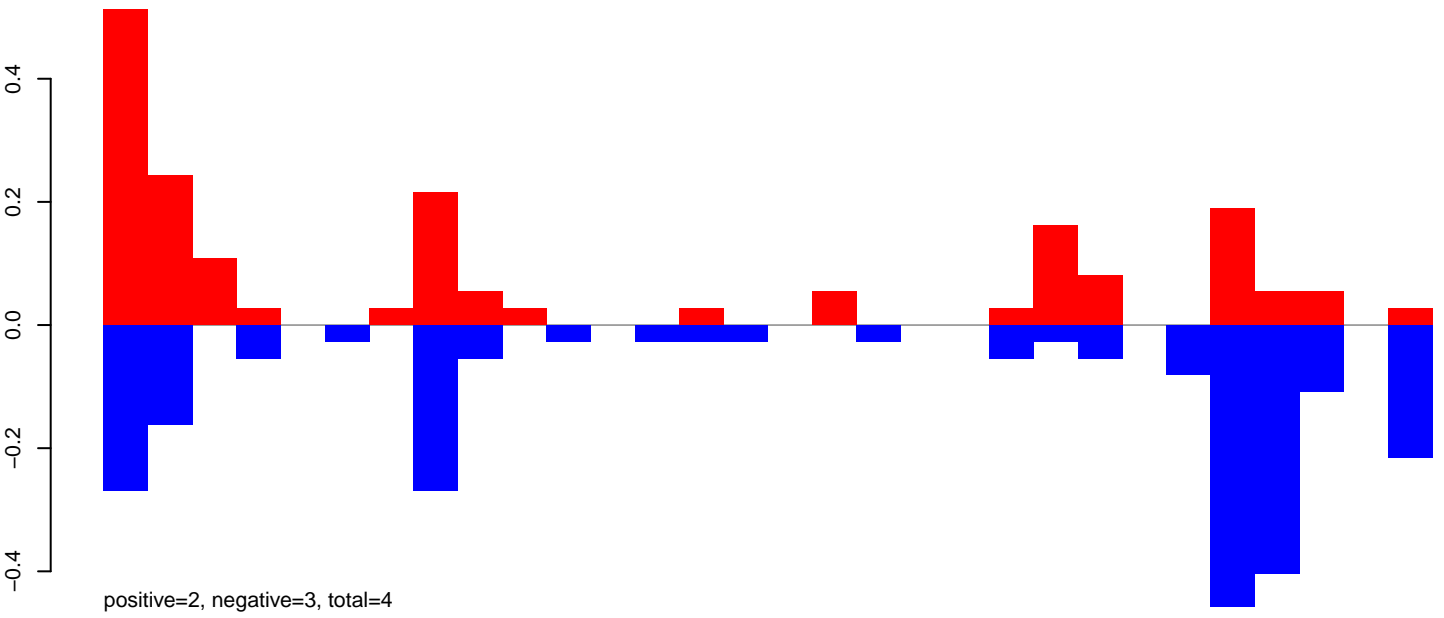
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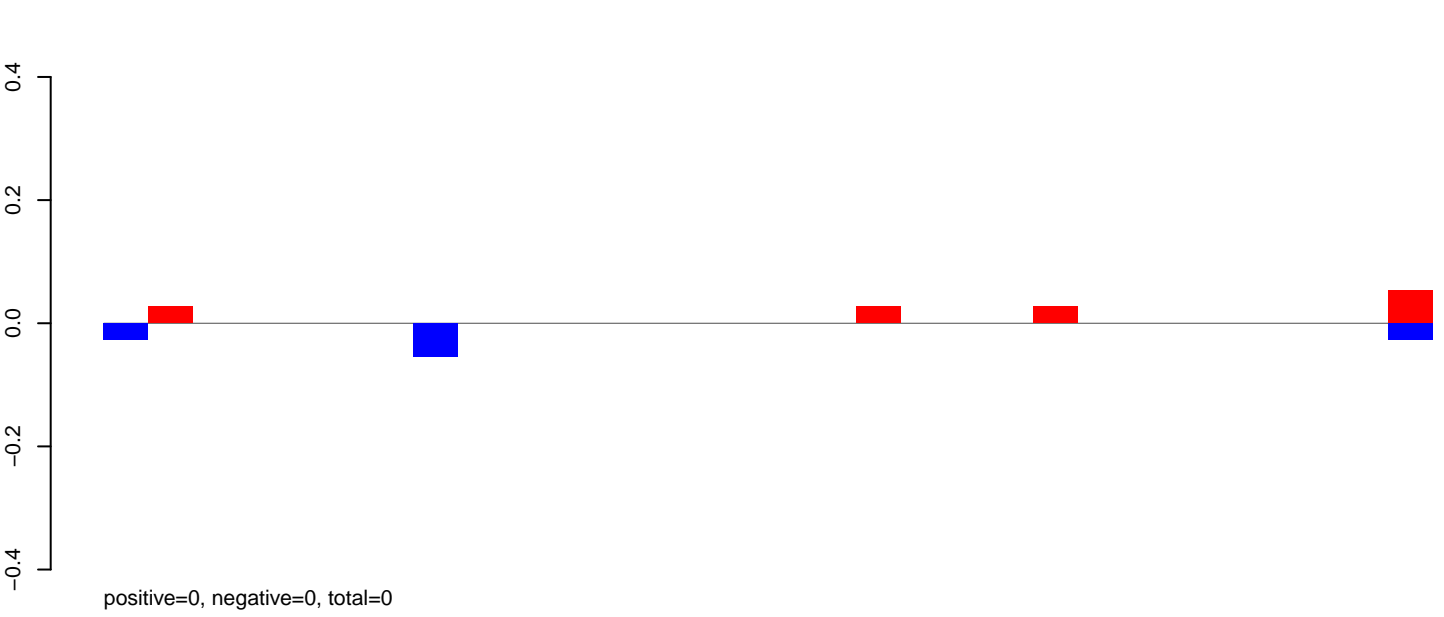
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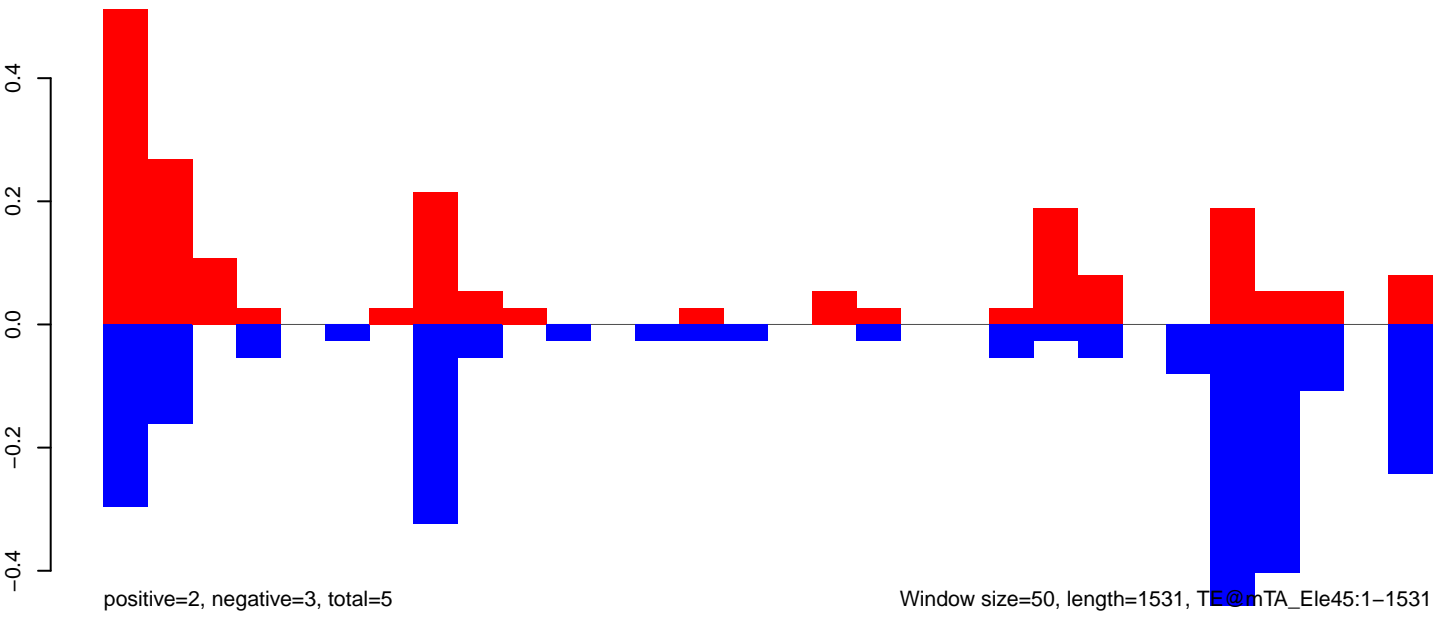
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AeAeg_Aag2DENV2NGC.24_35.rep

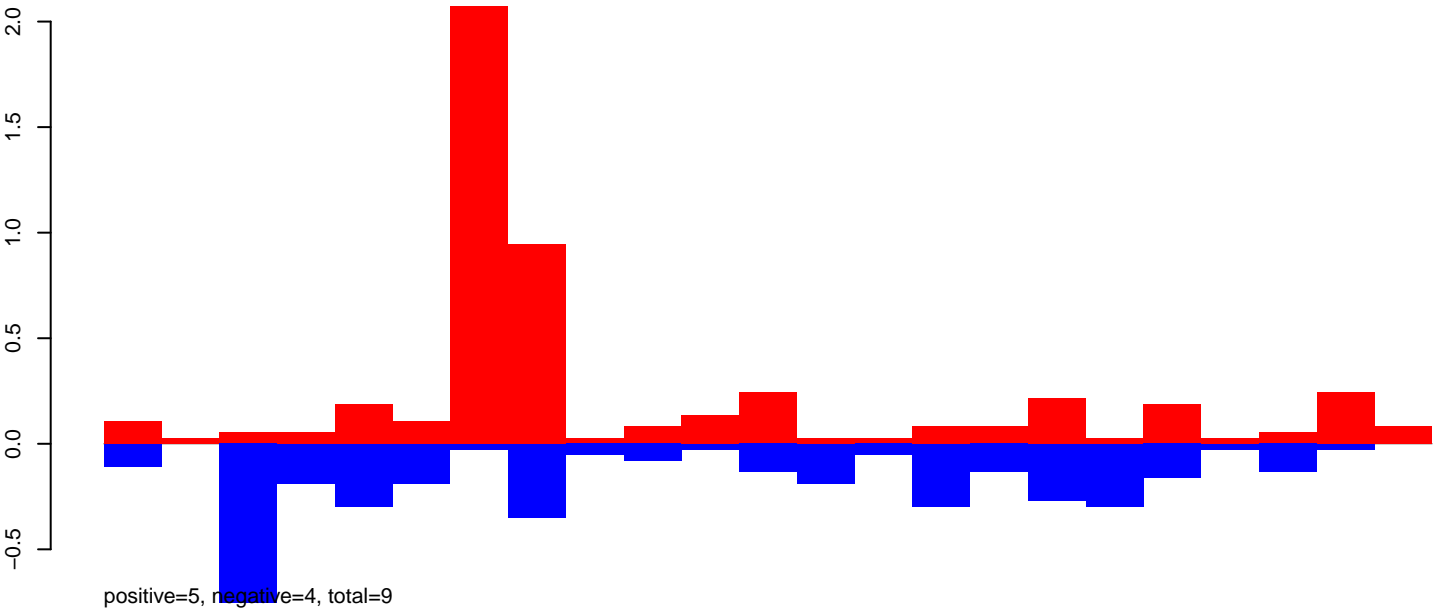


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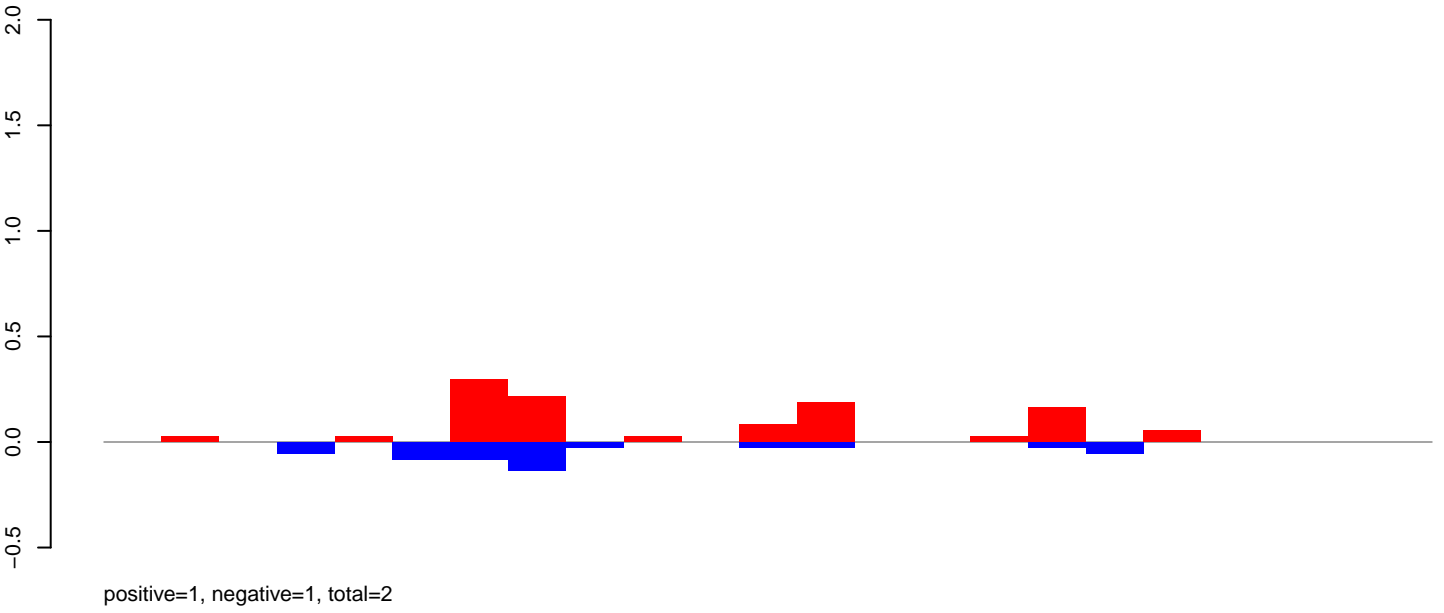


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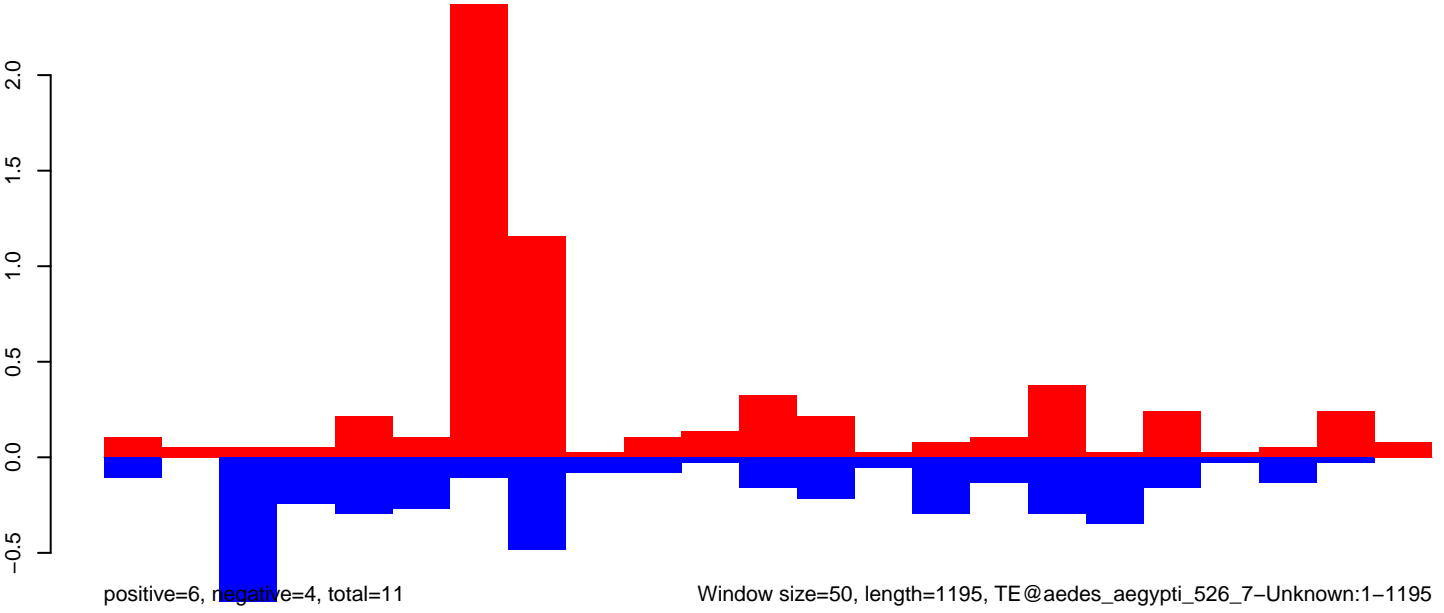
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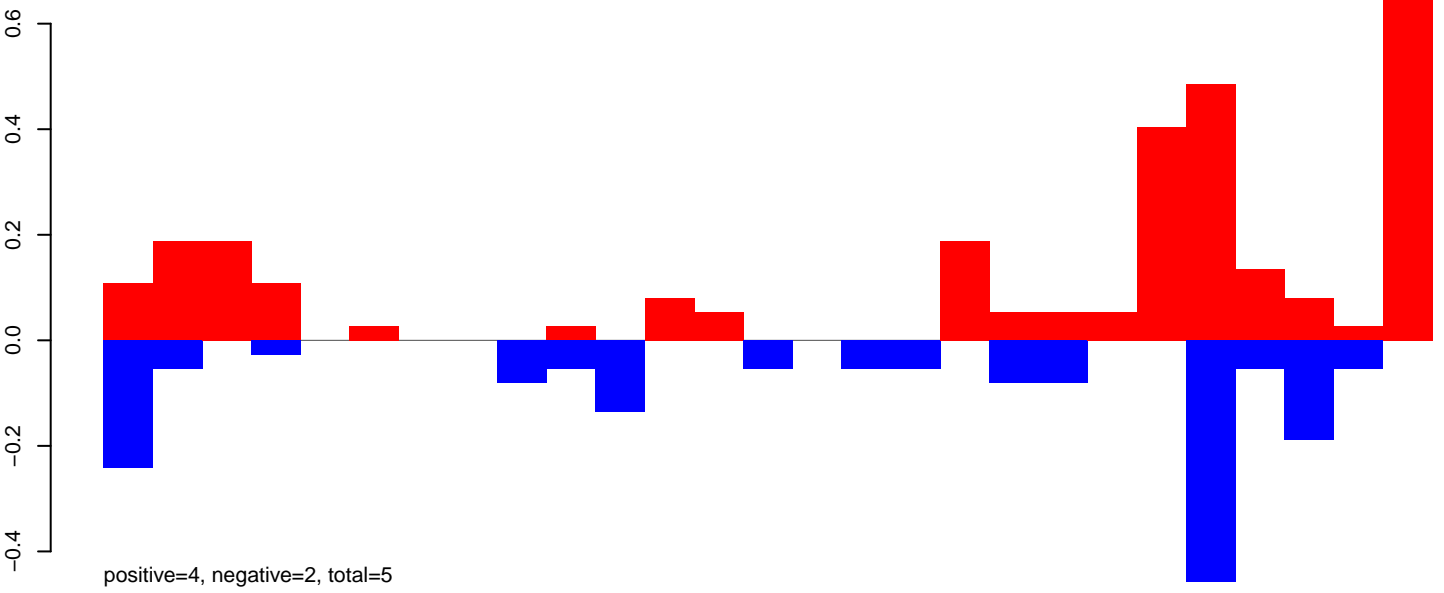
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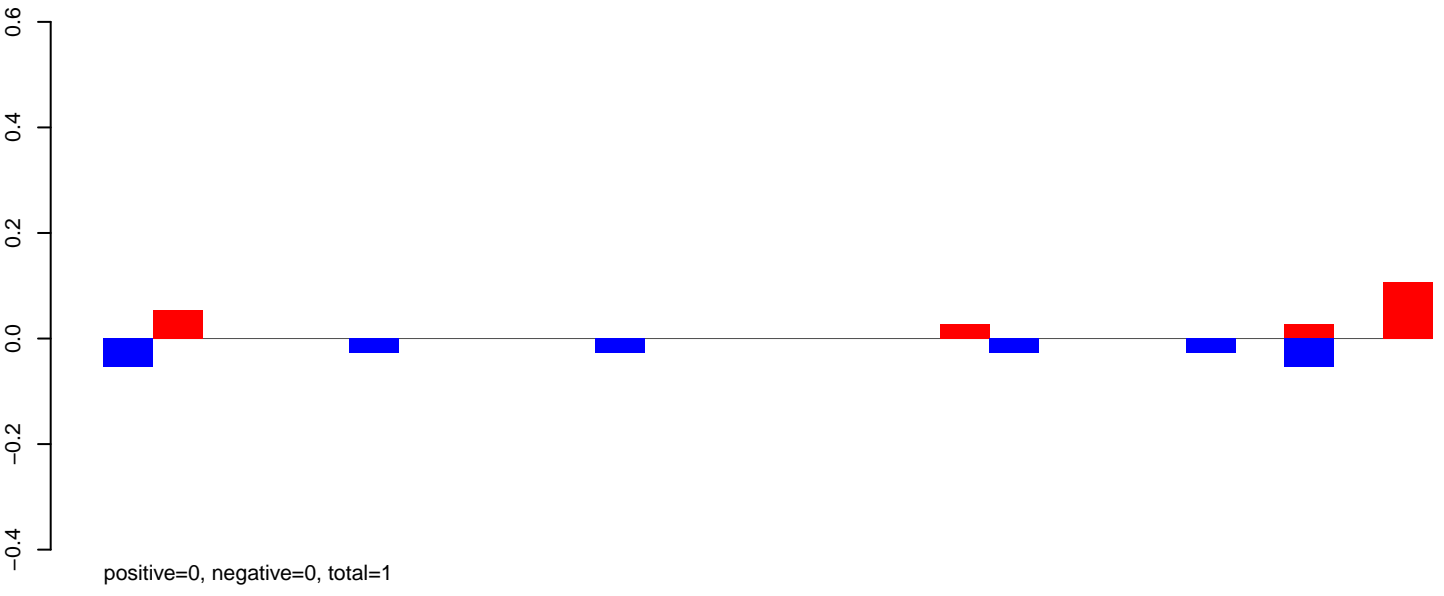
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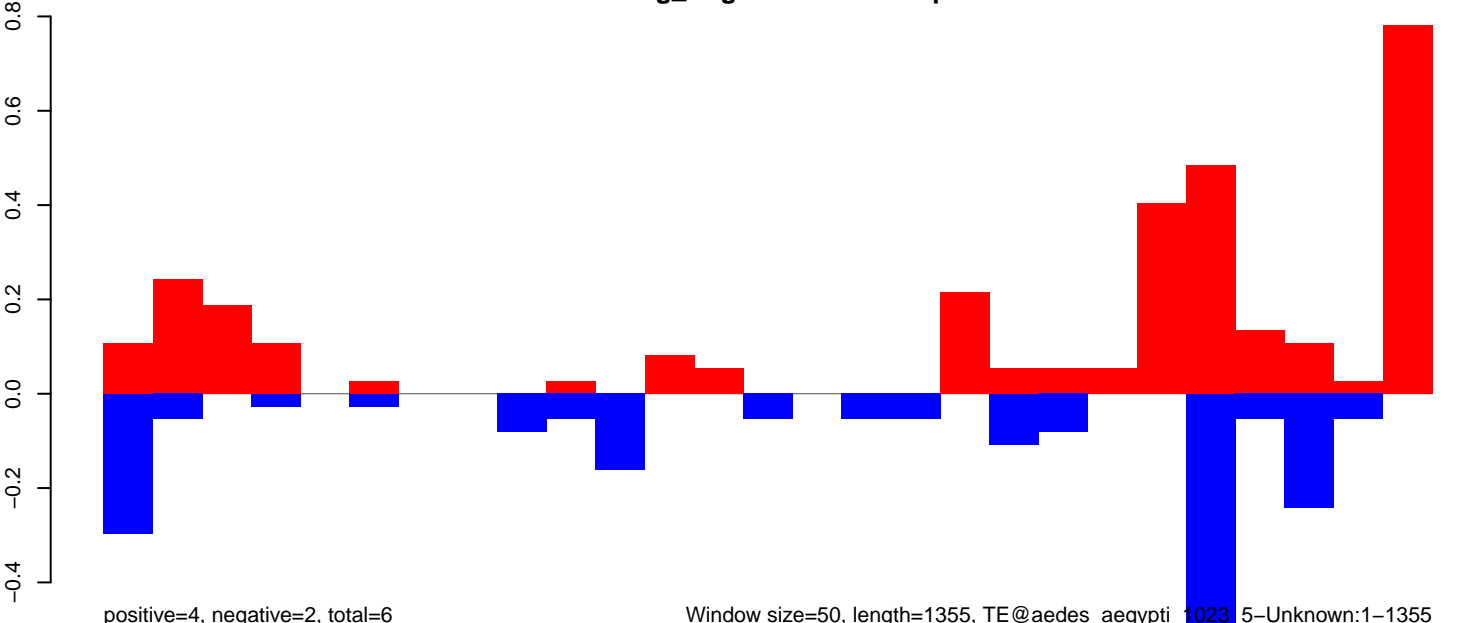
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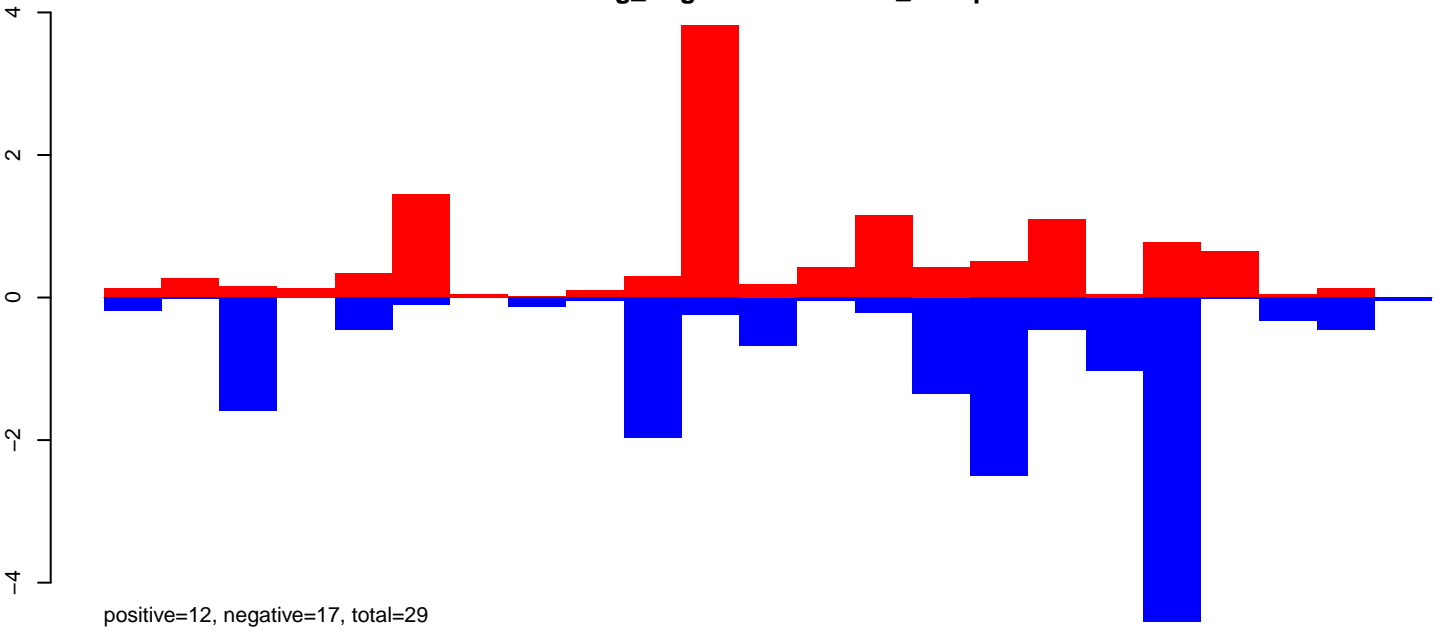
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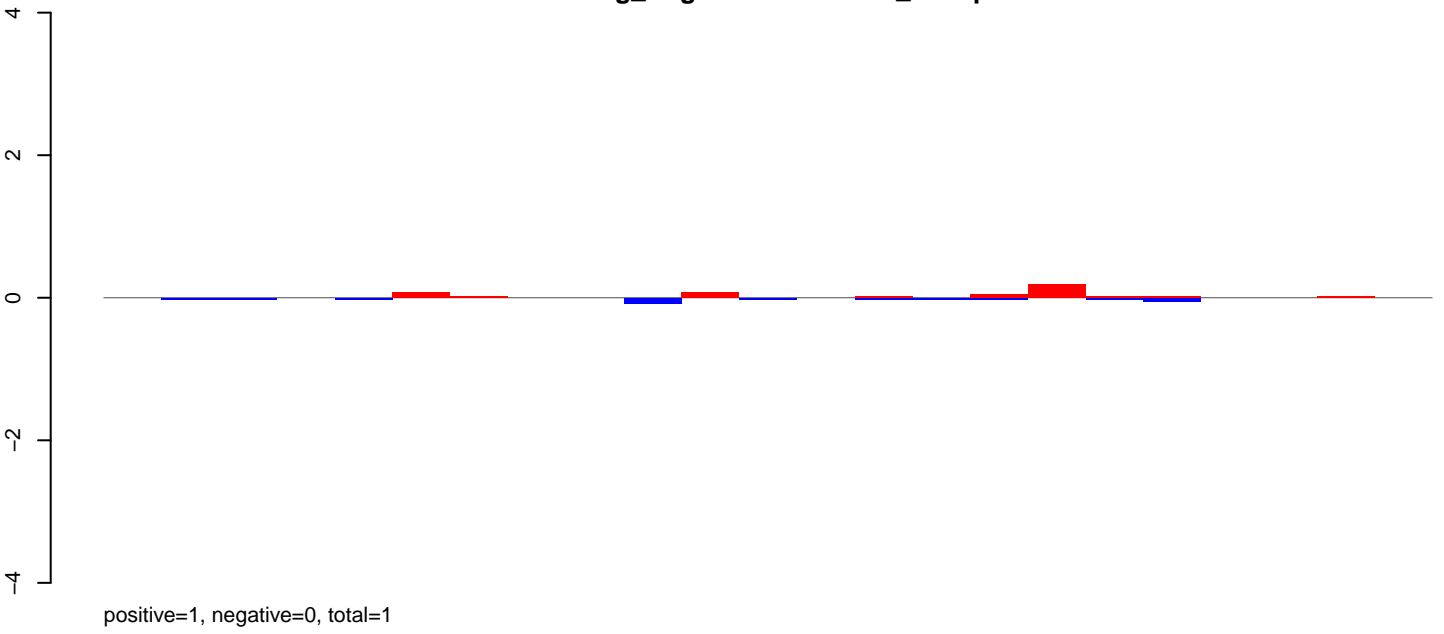
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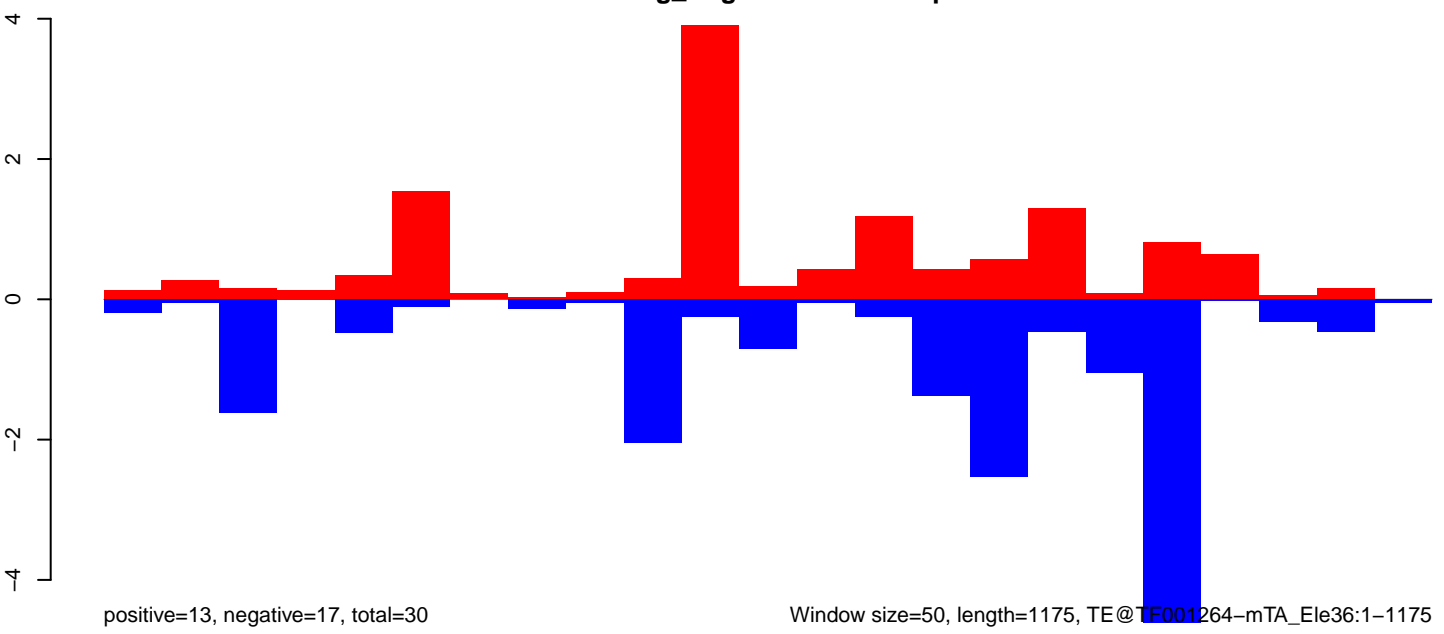
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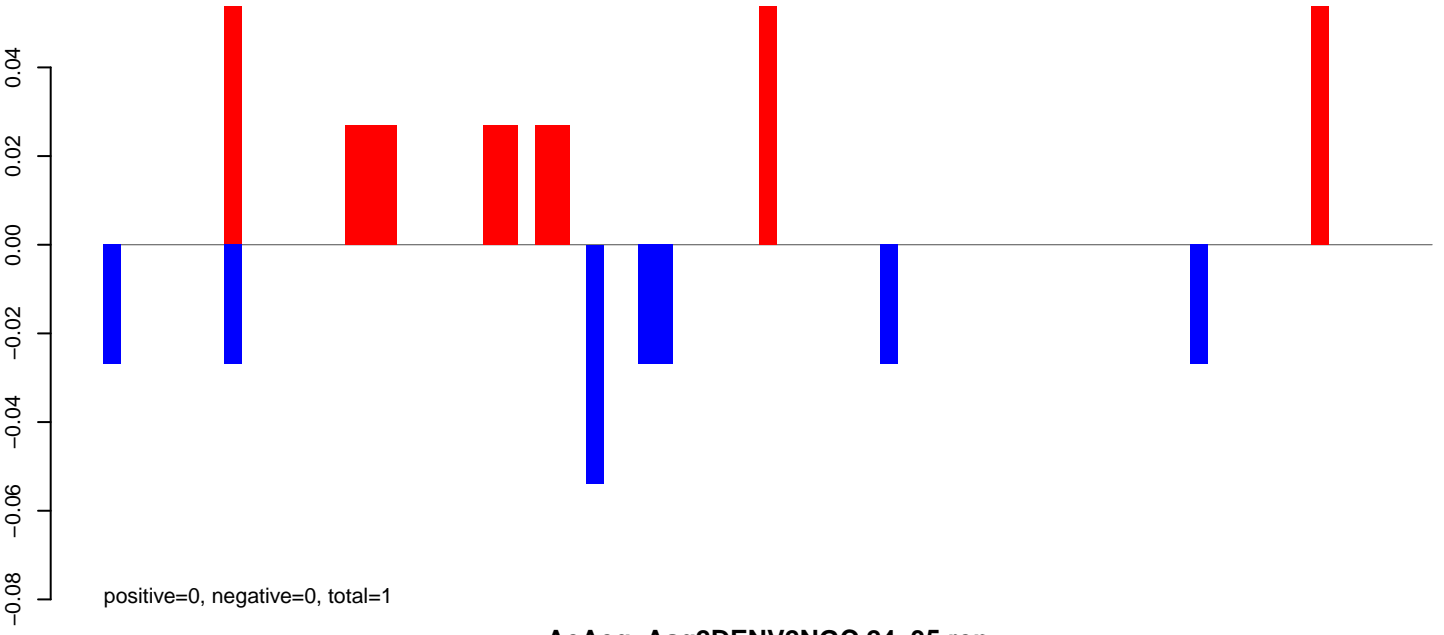


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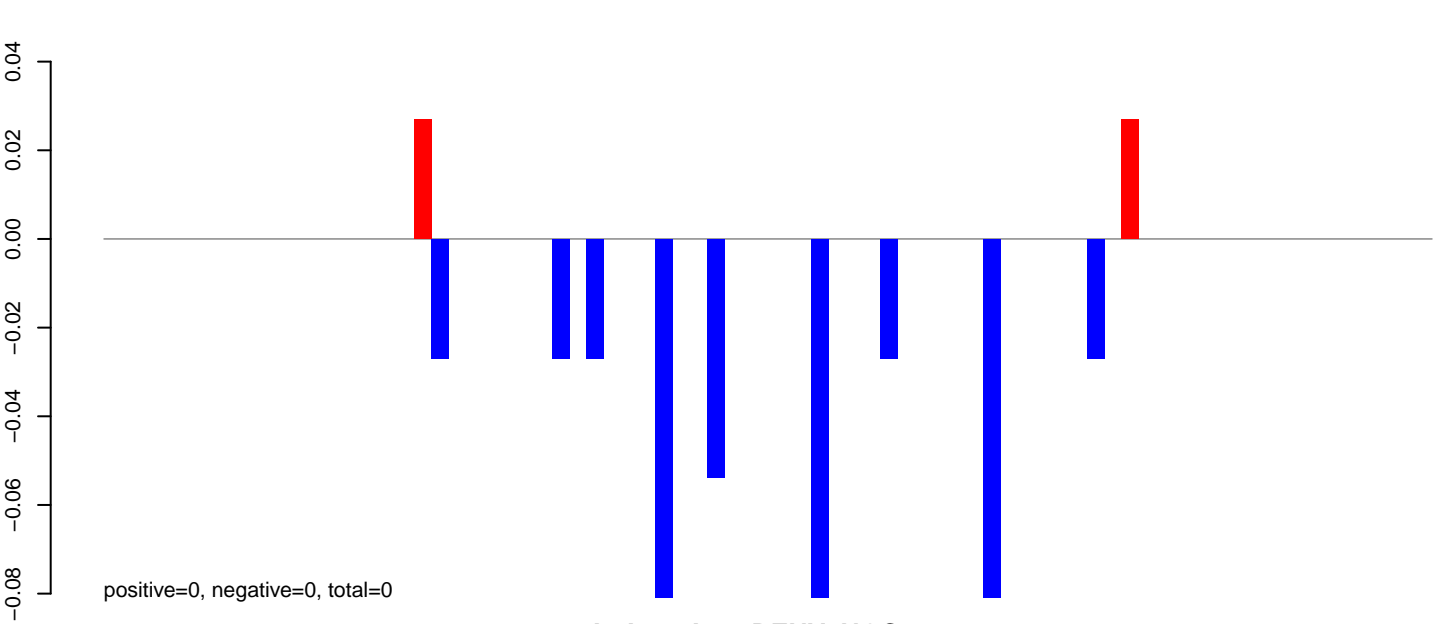


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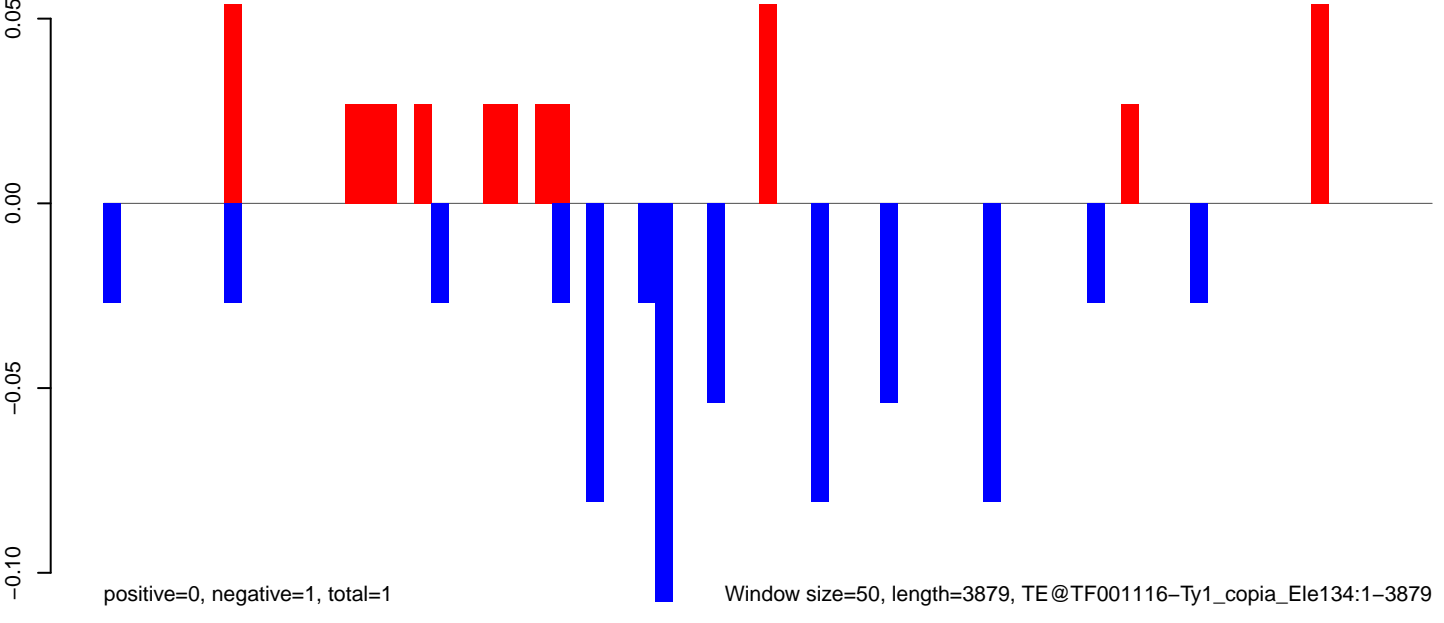
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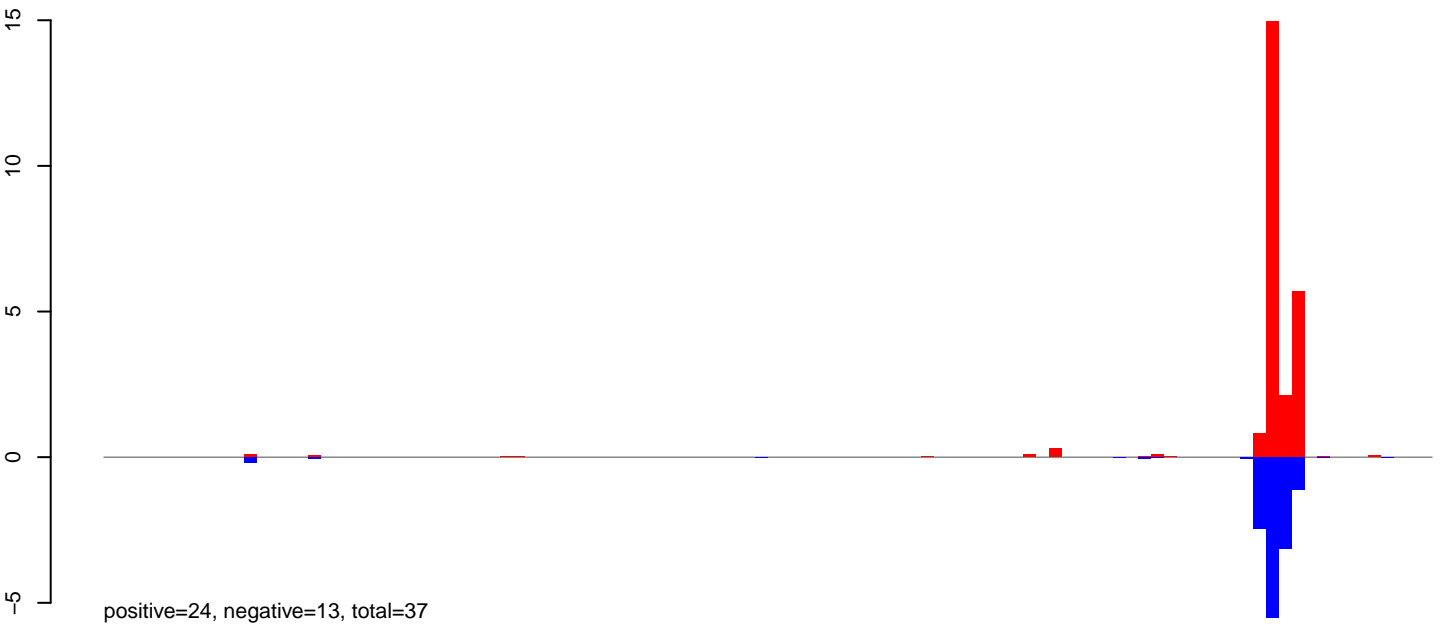
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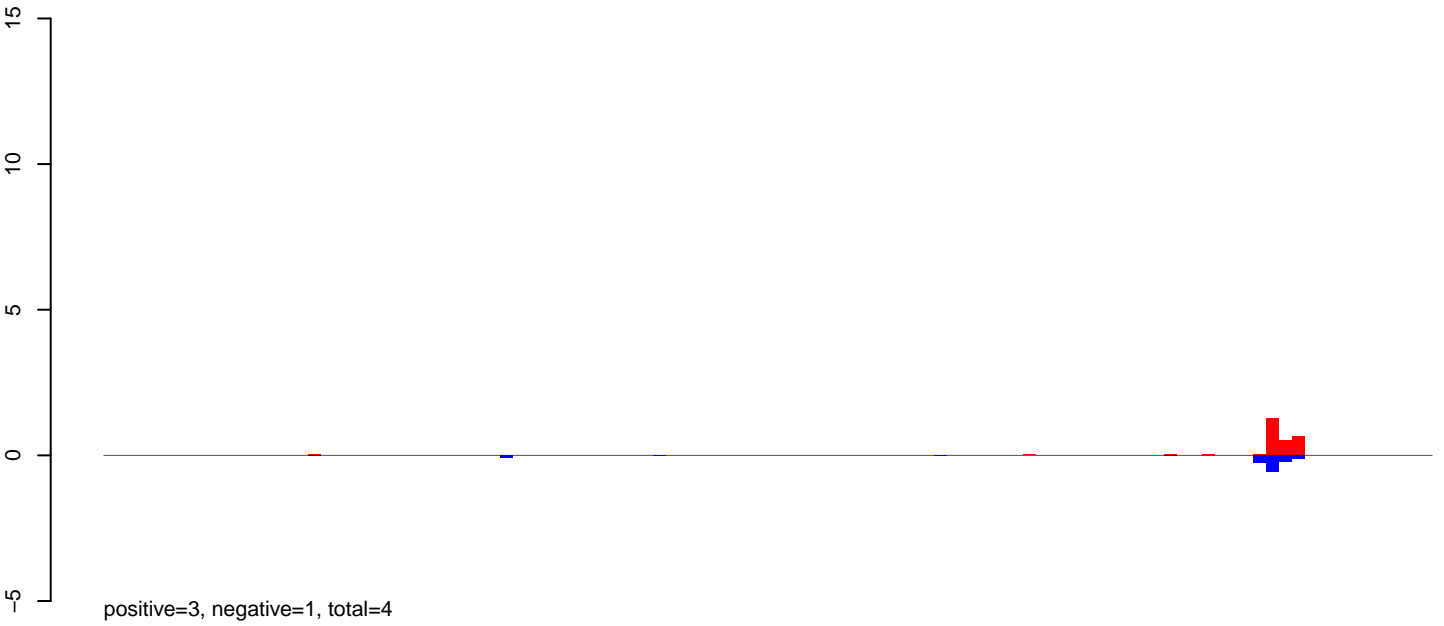
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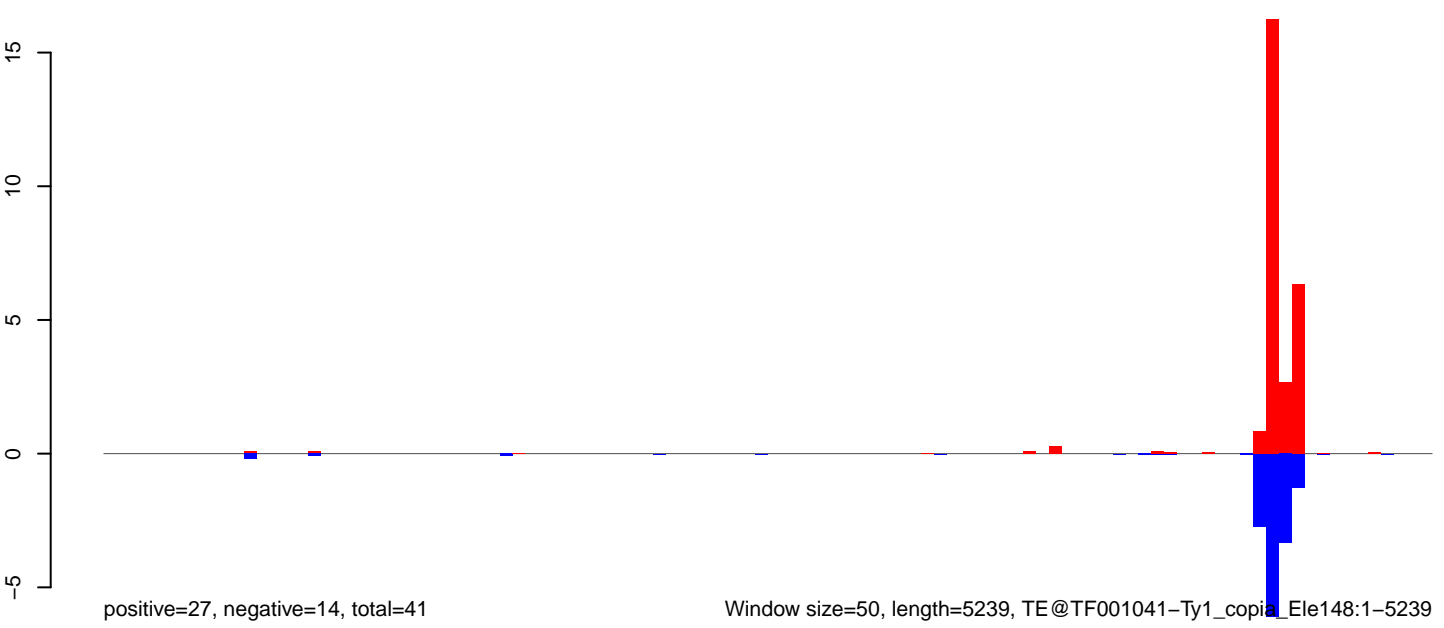
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AeAeg_Aag2DENV2NGC.24_35.rep

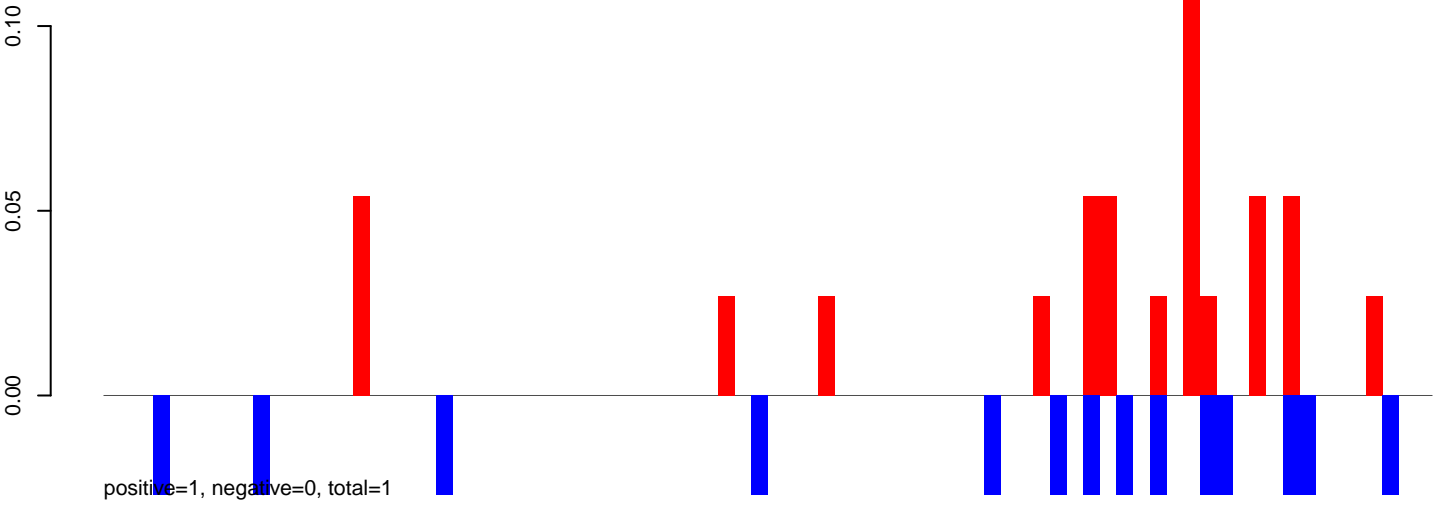


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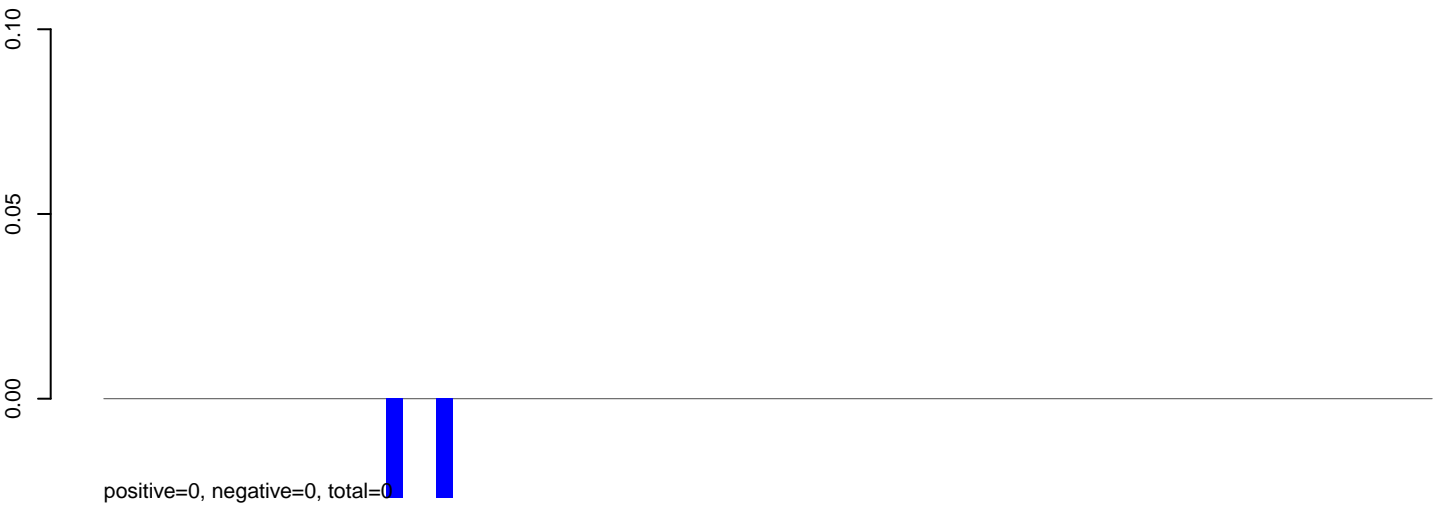


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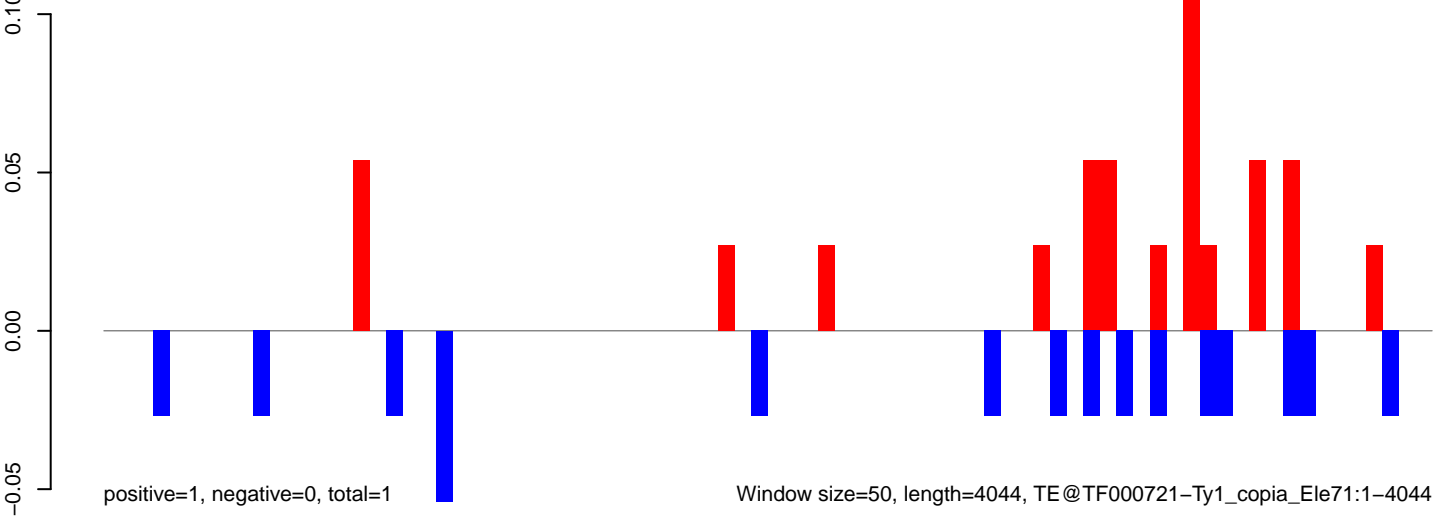
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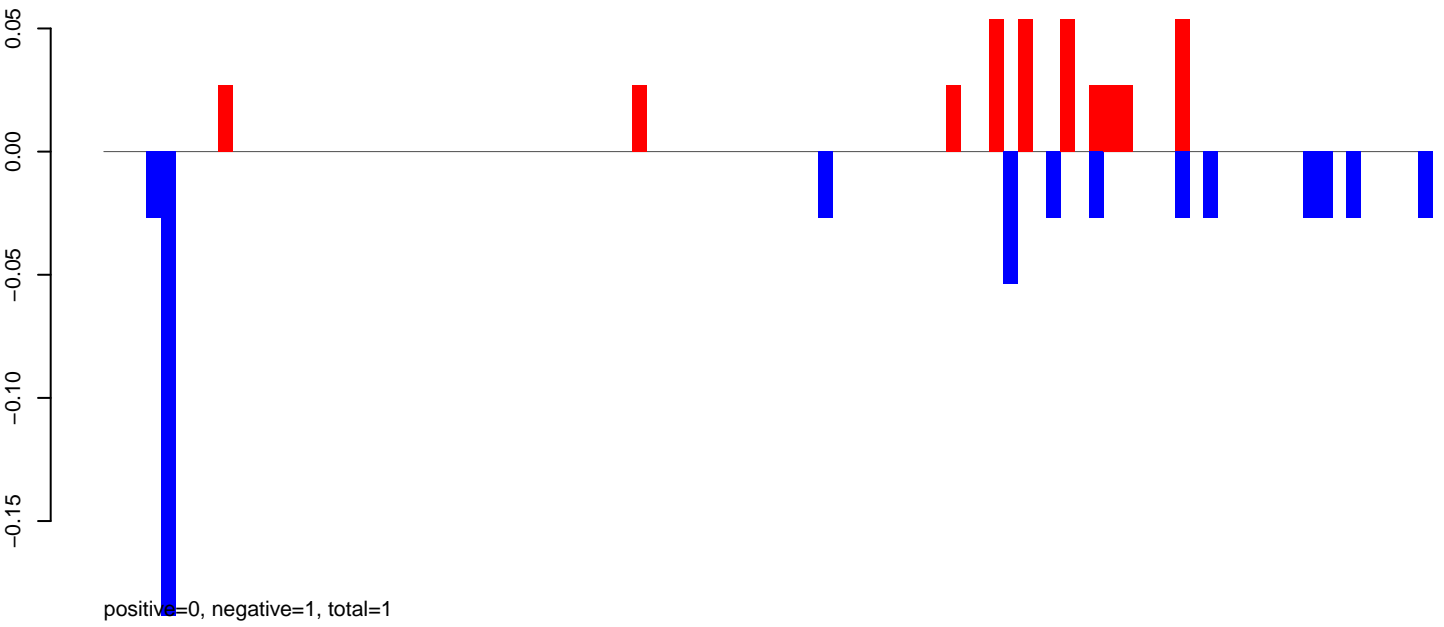
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AeAeg_Aag2DENV2NGC.rep



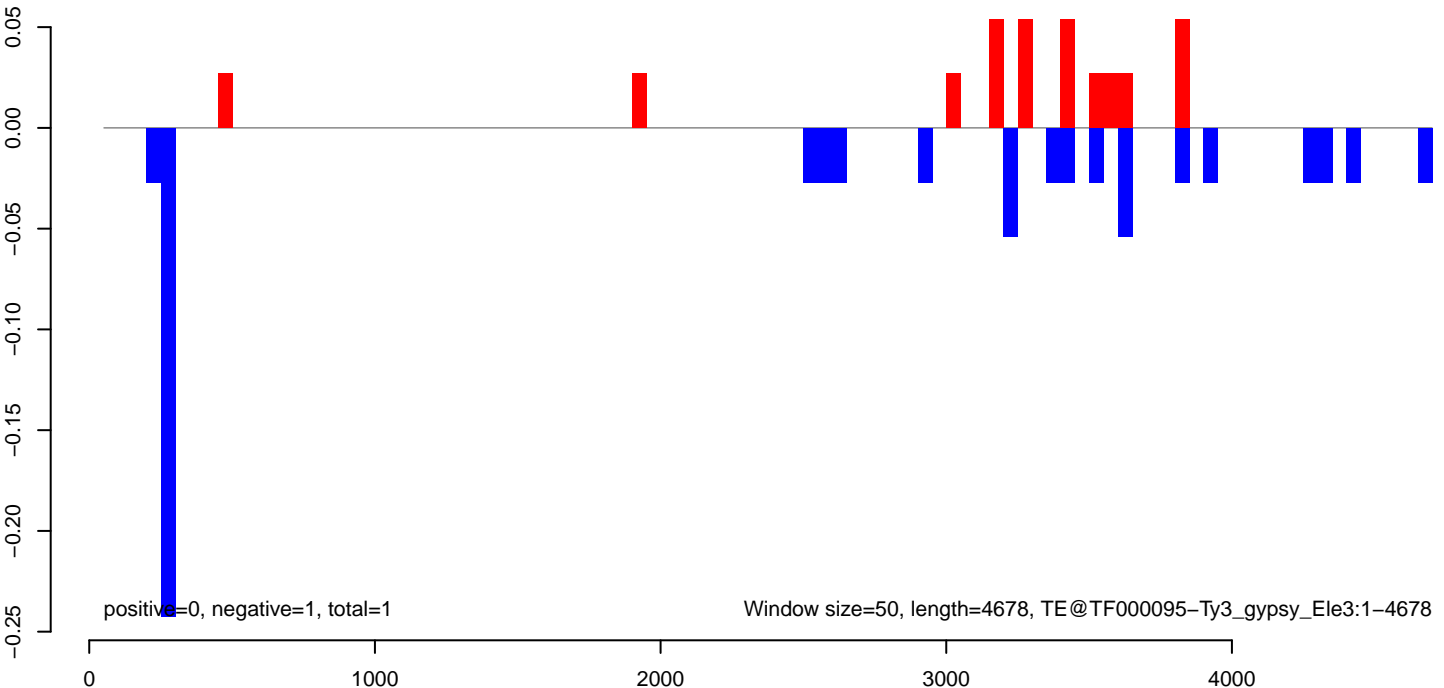
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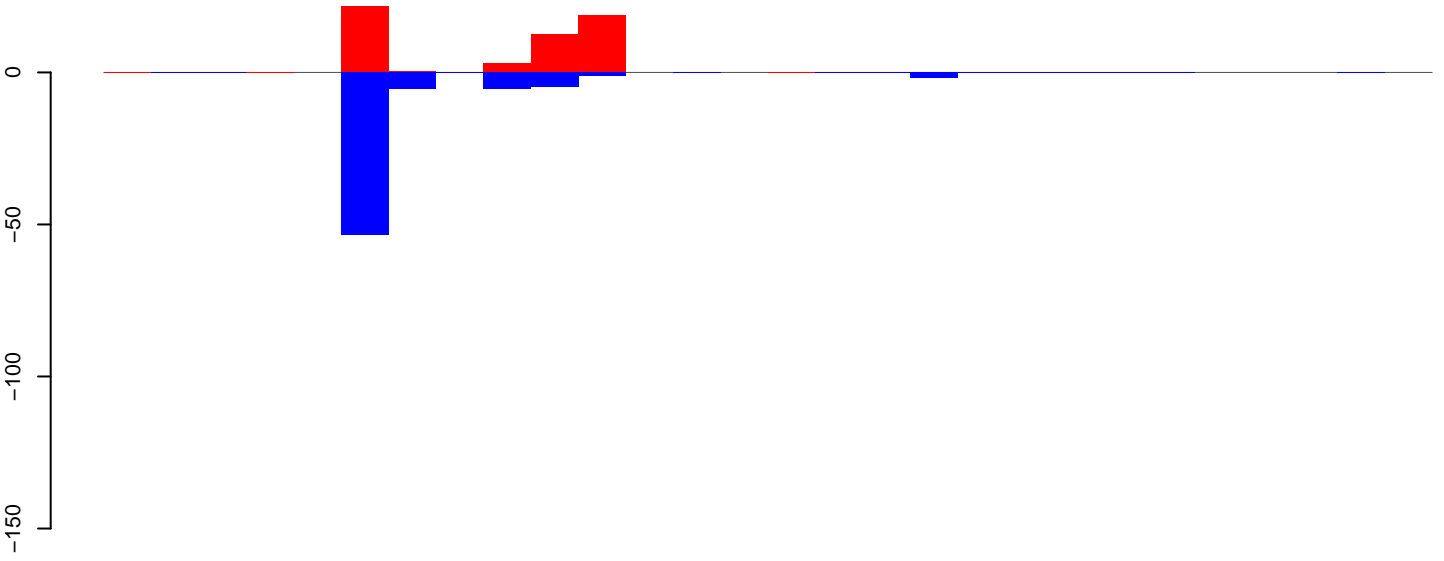
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AeAeg_Aag2DENV2NGC.rep

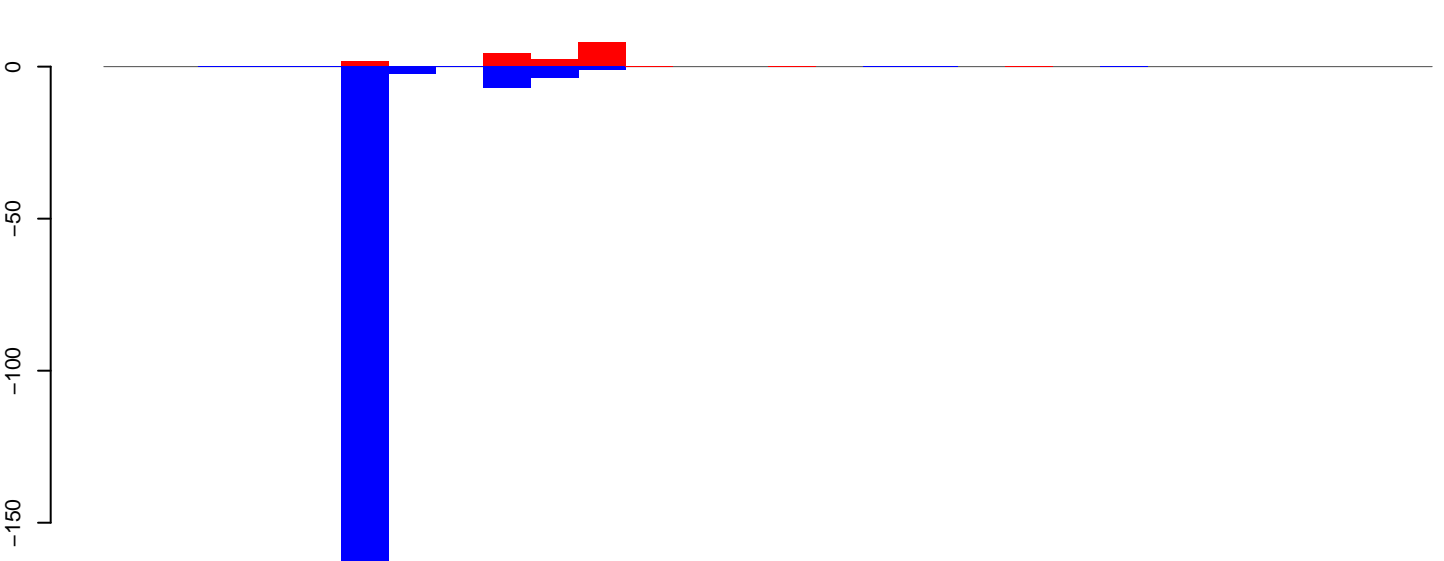


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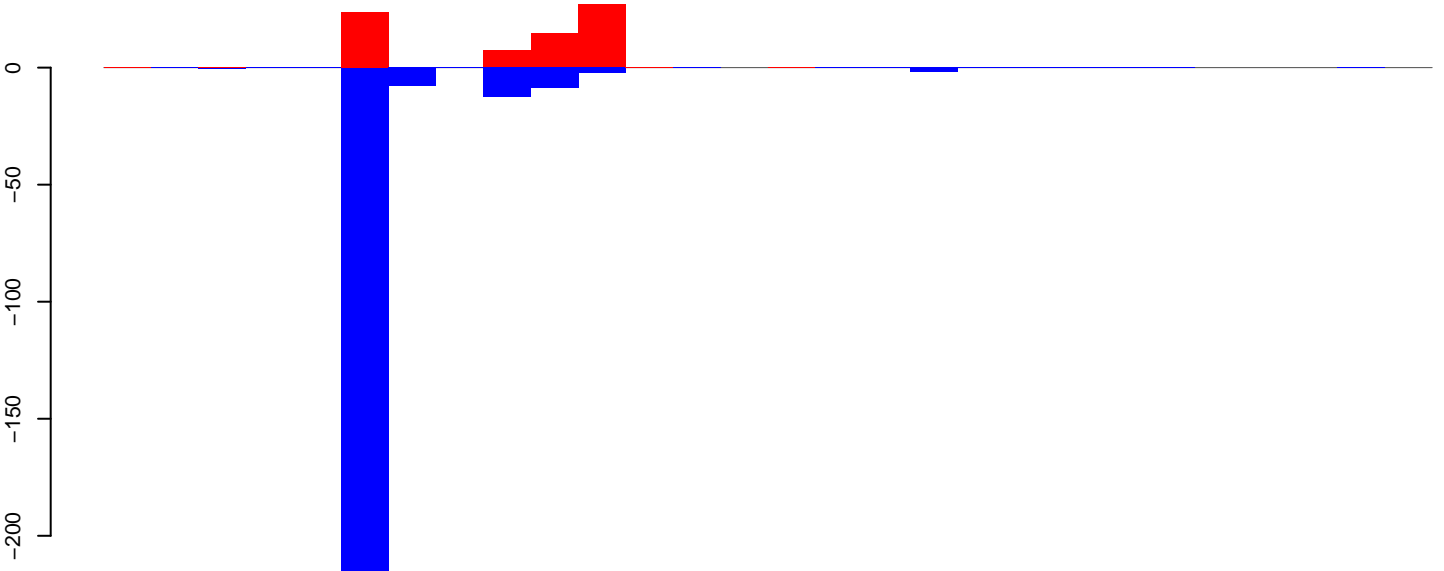
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=17, negative=189, total=206

AeAeg_Aag2DENV2NGC.rep

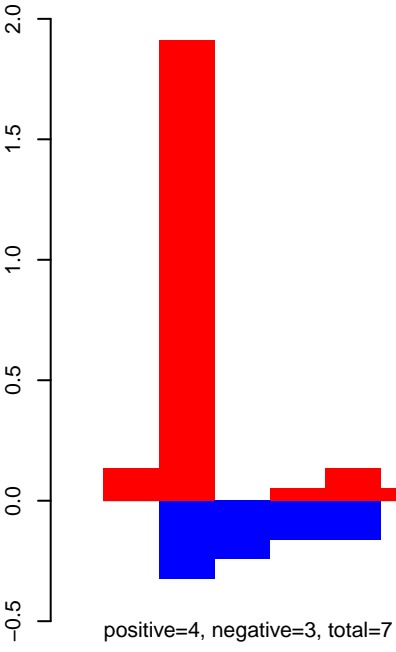


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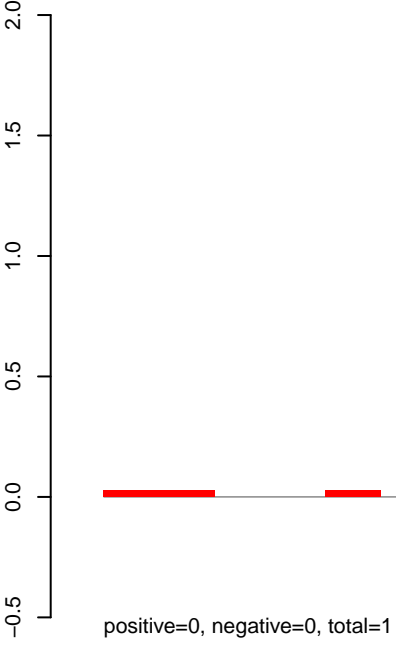
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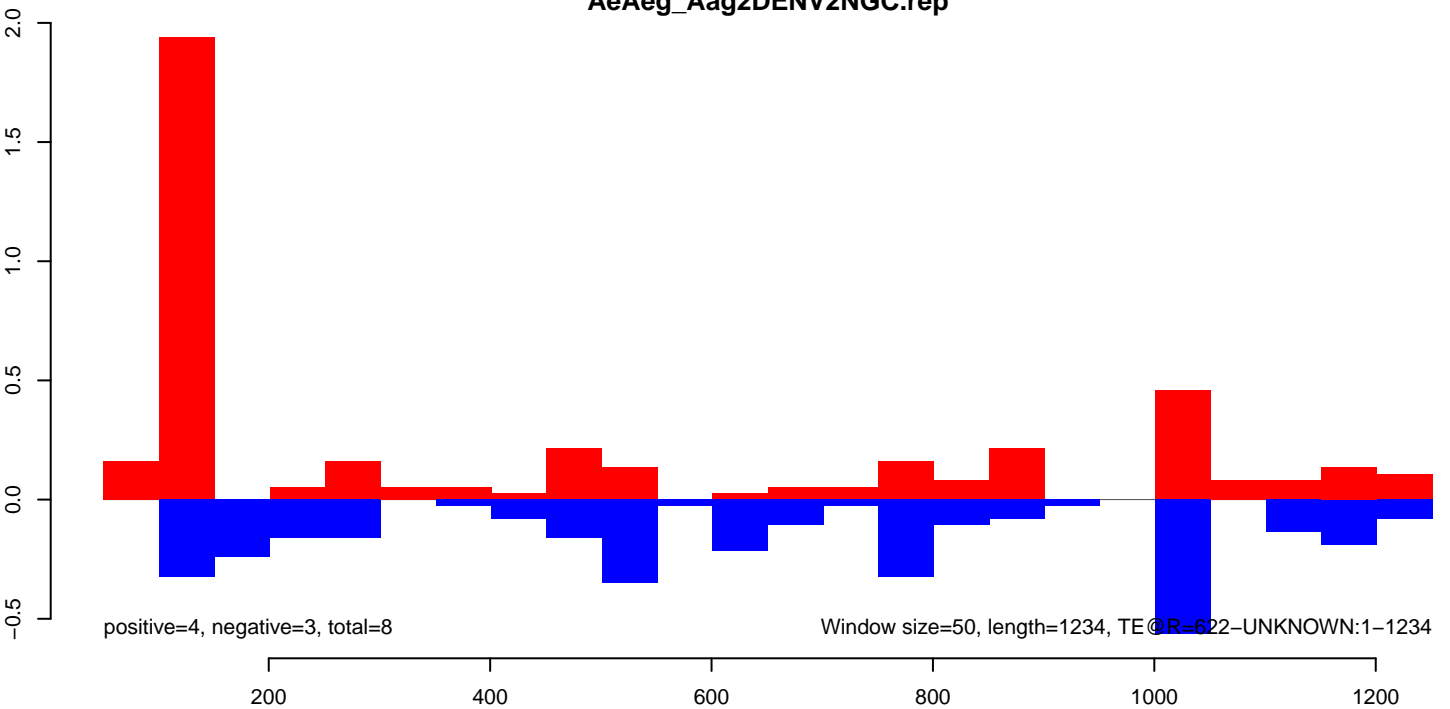
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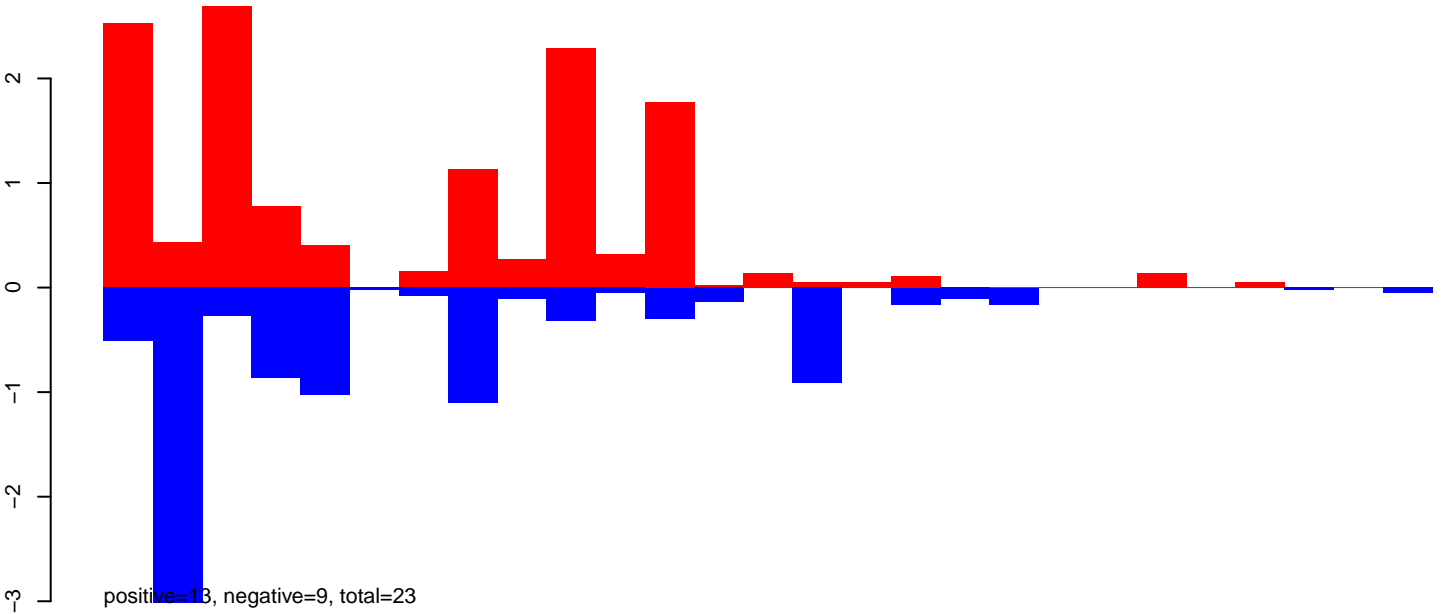
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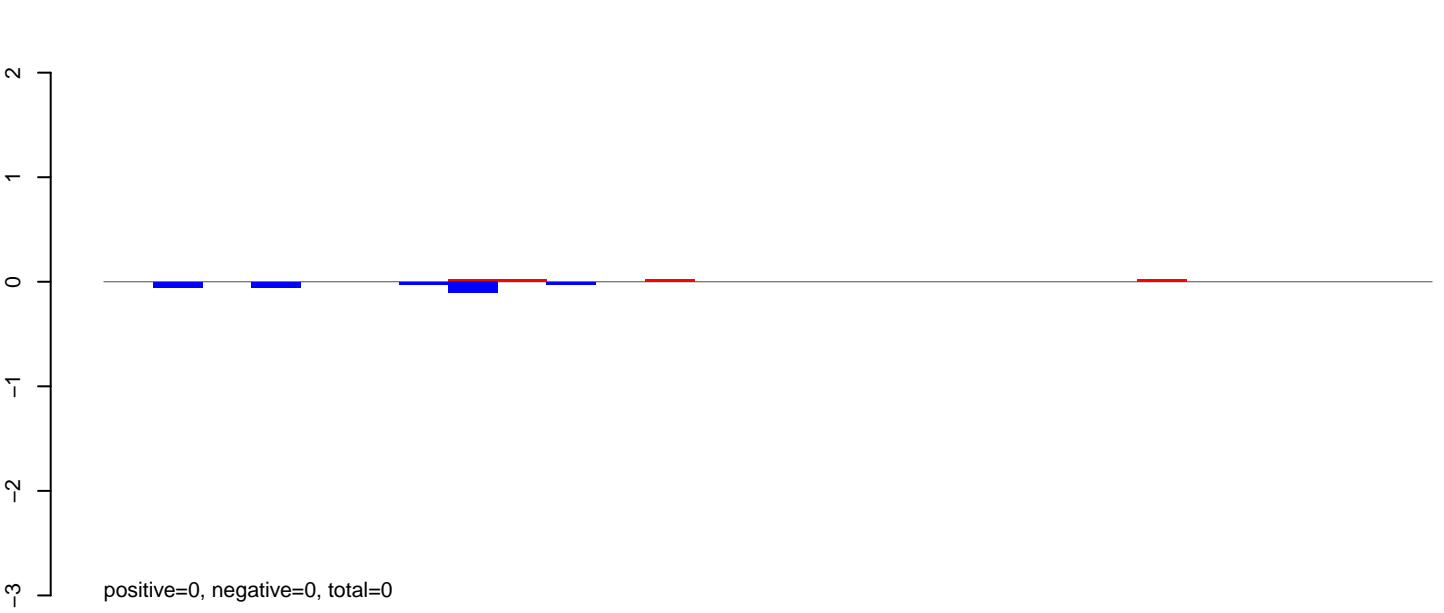
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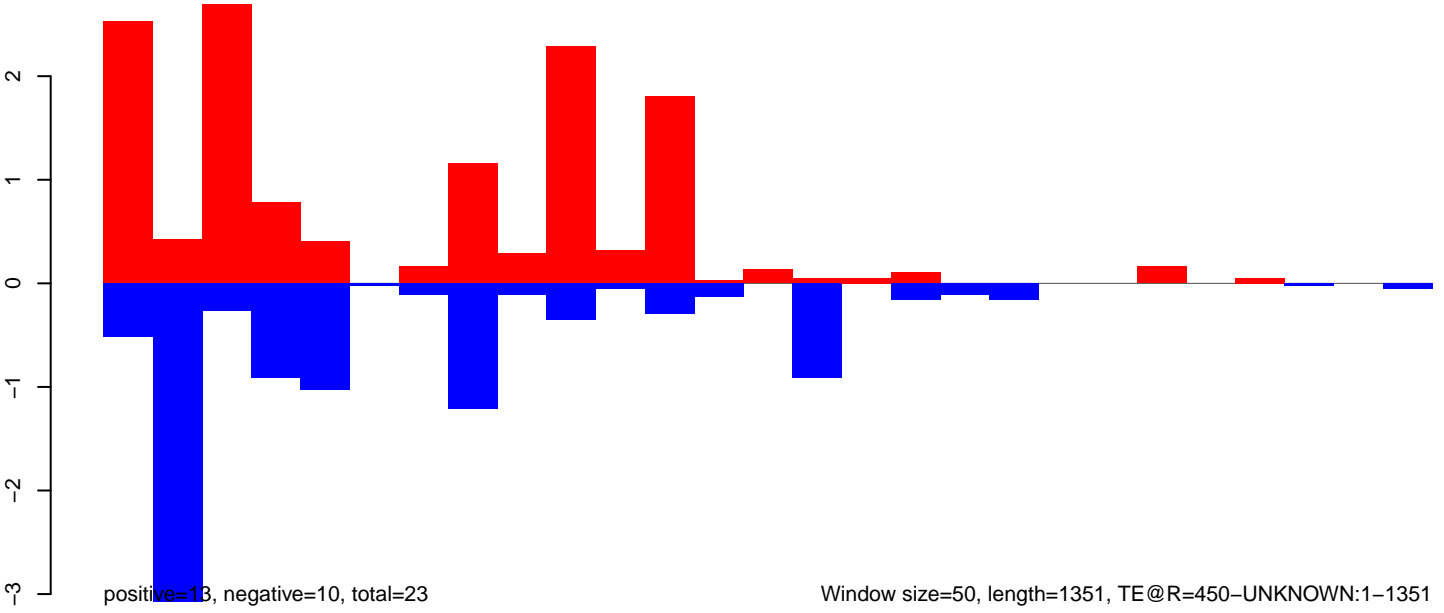
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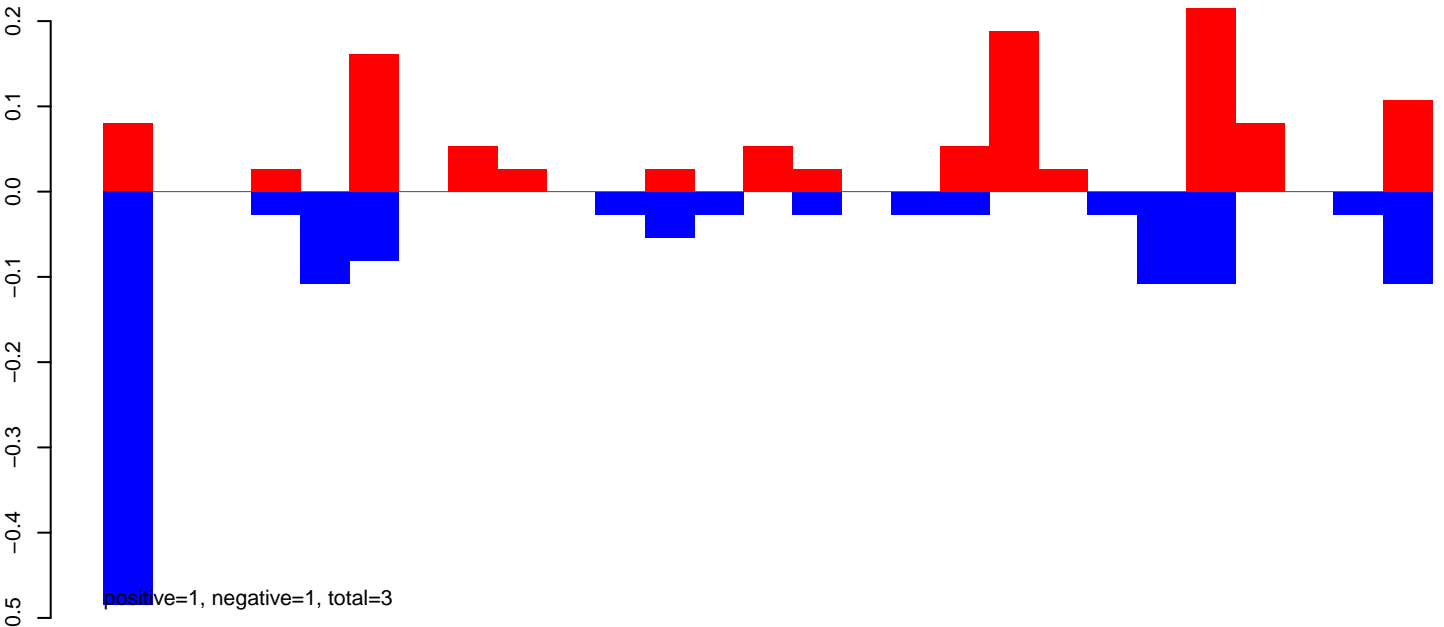
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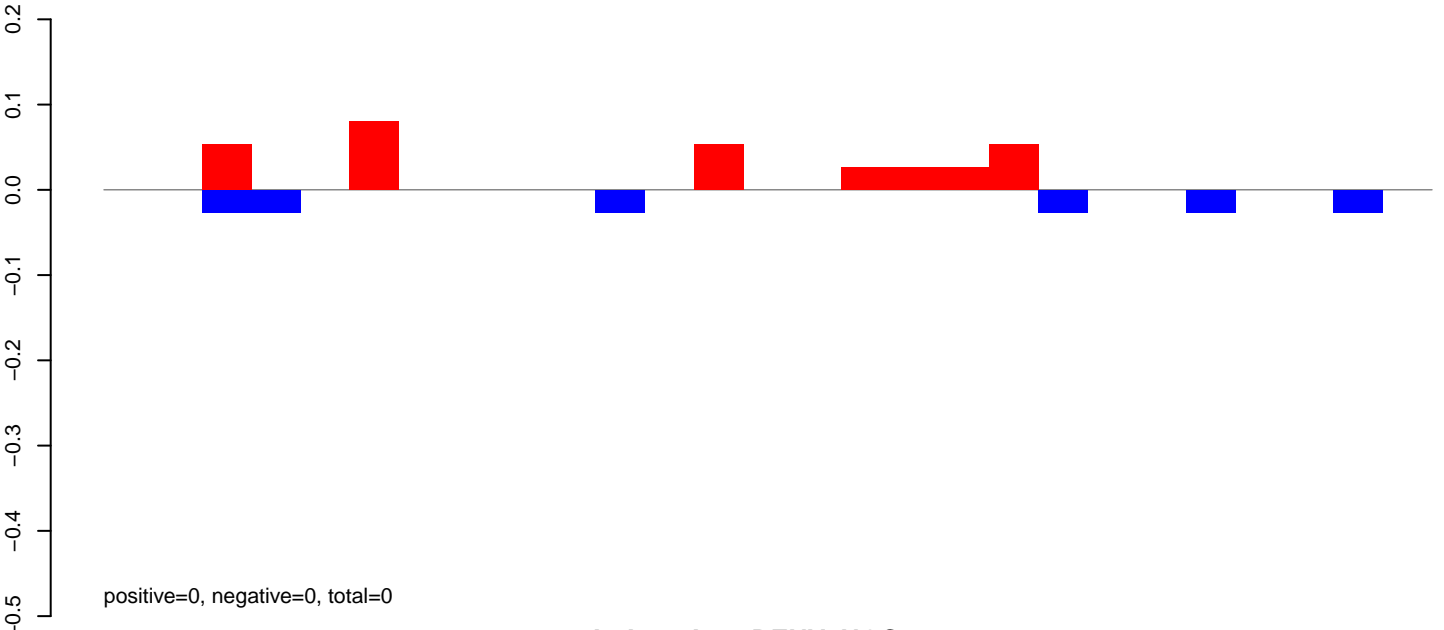
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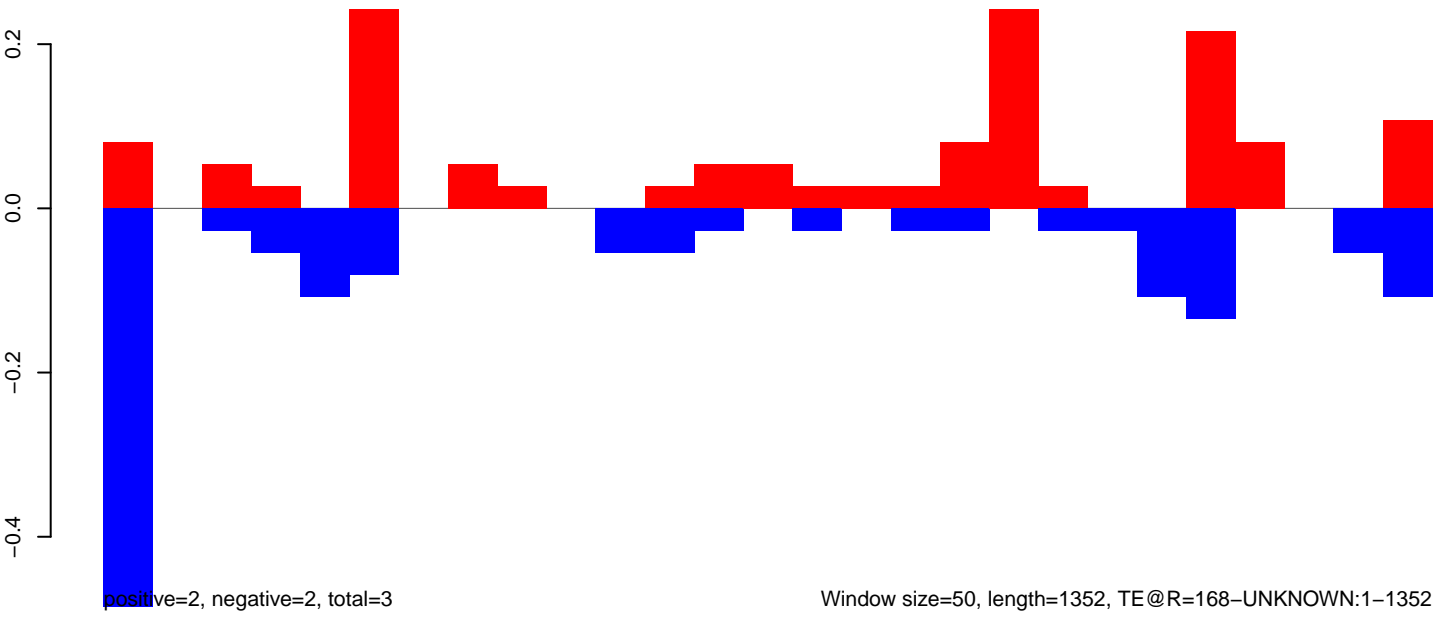
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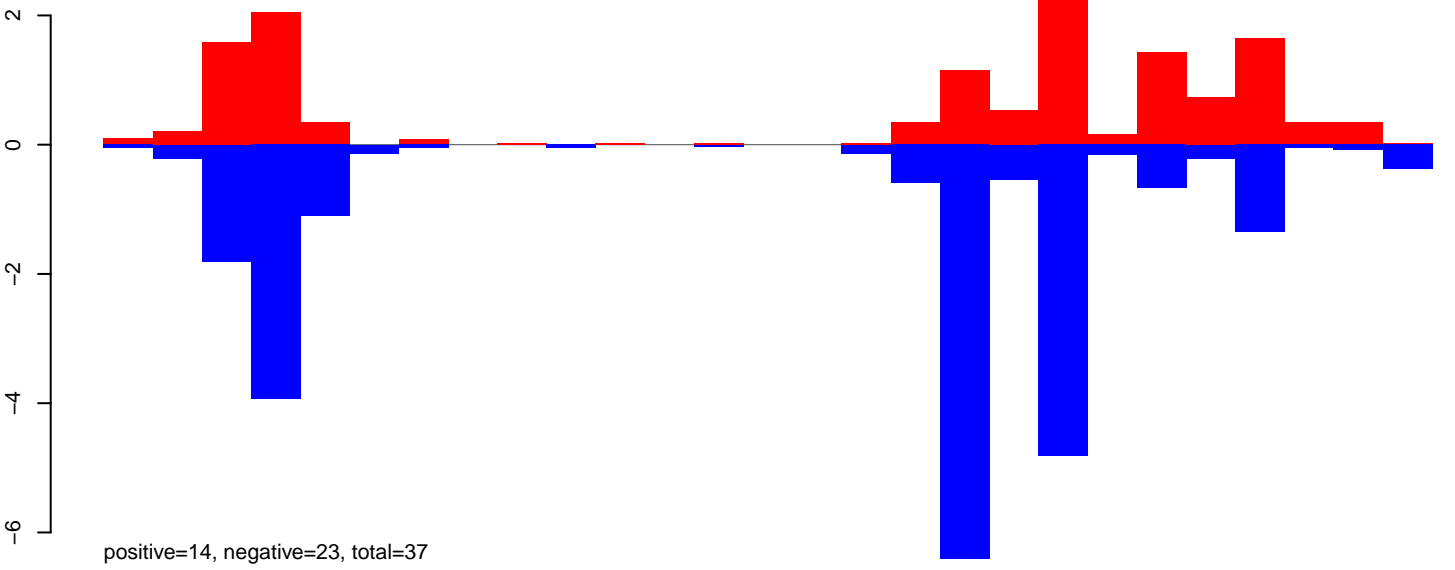
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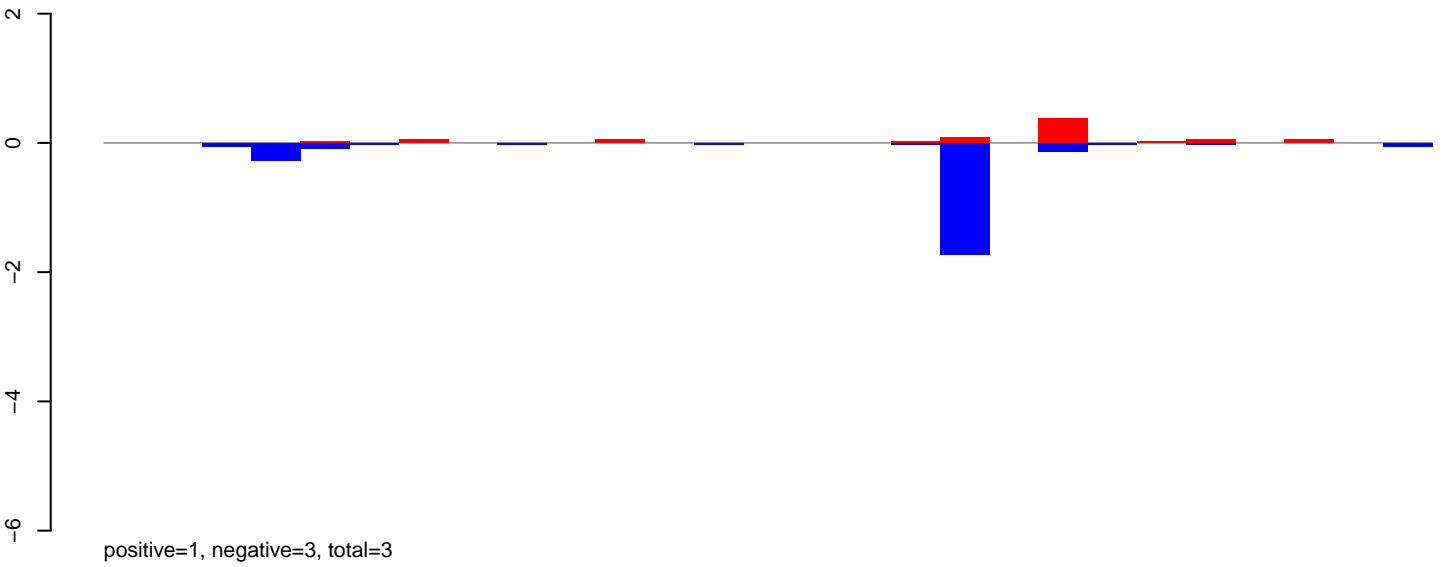
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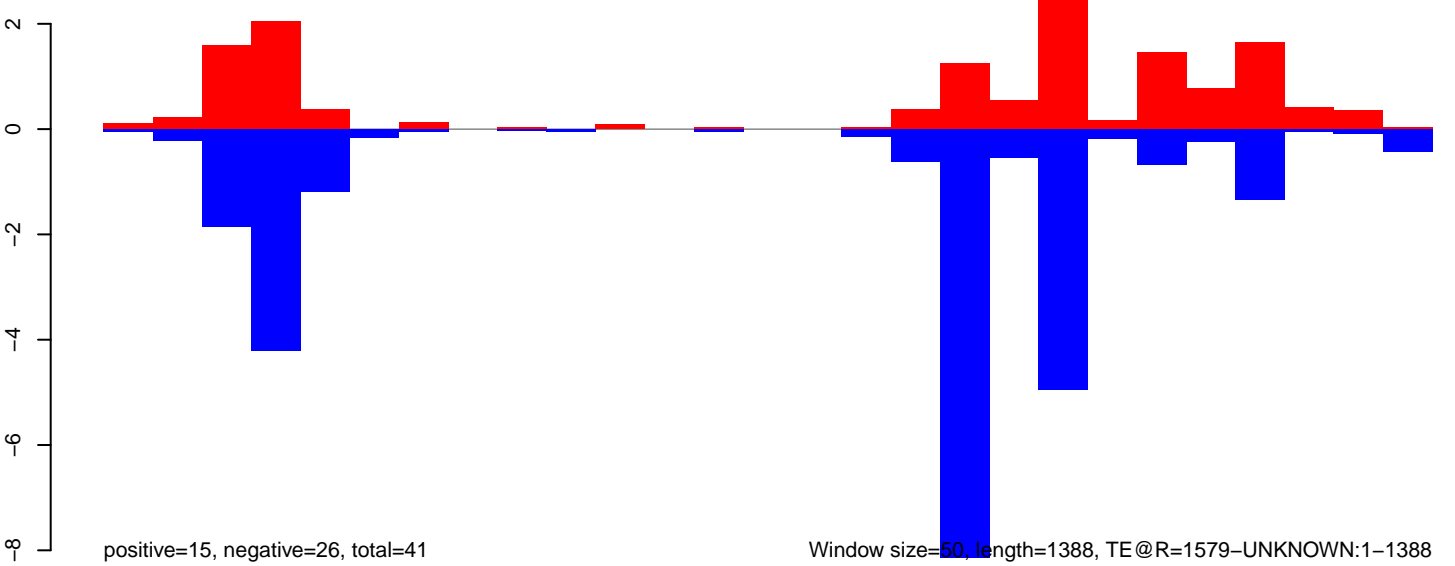
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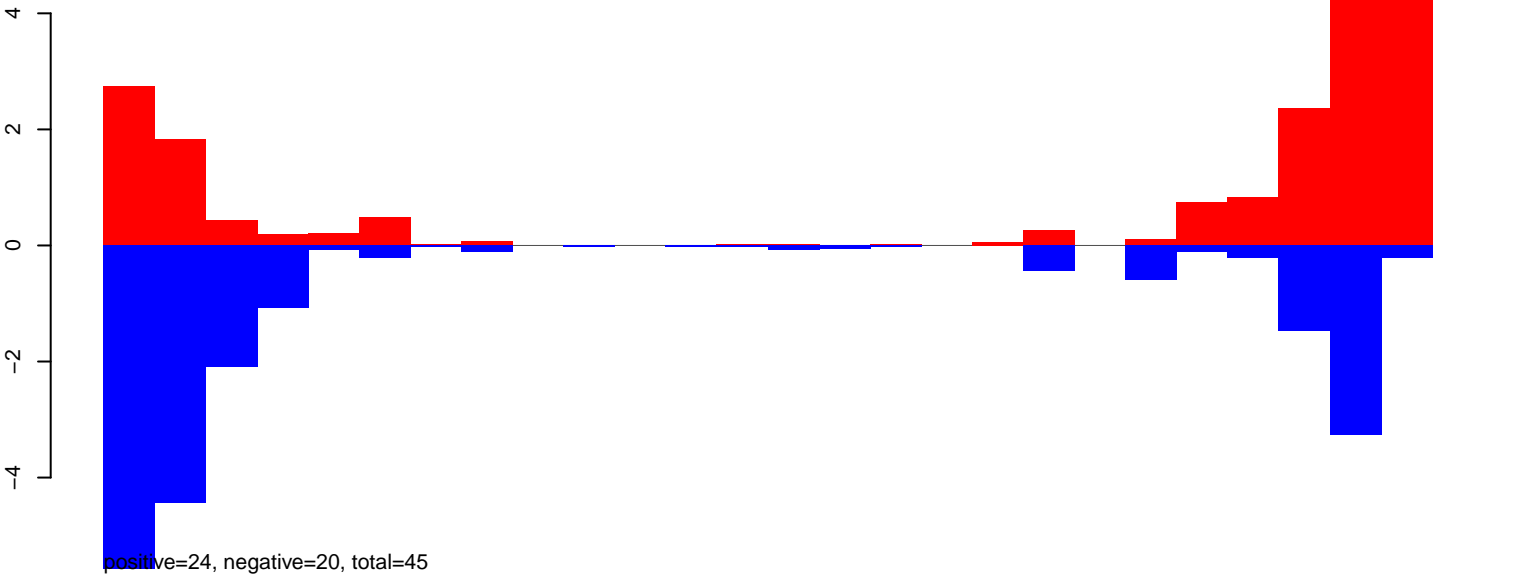
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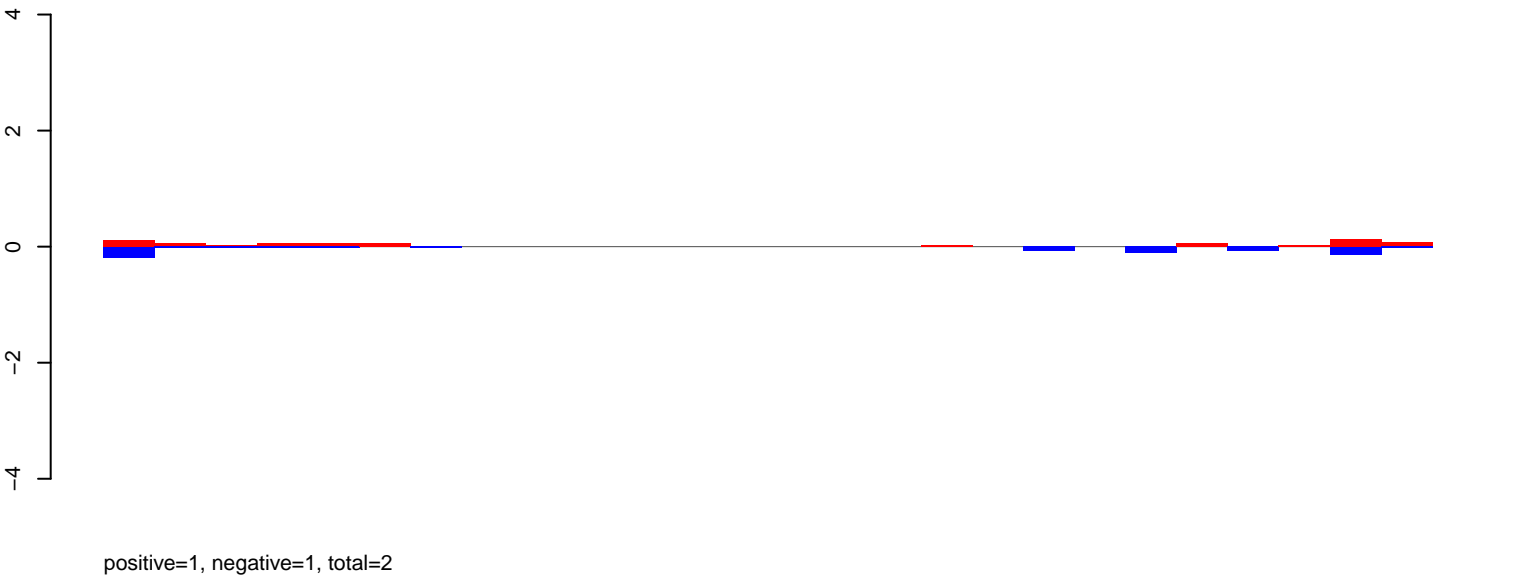
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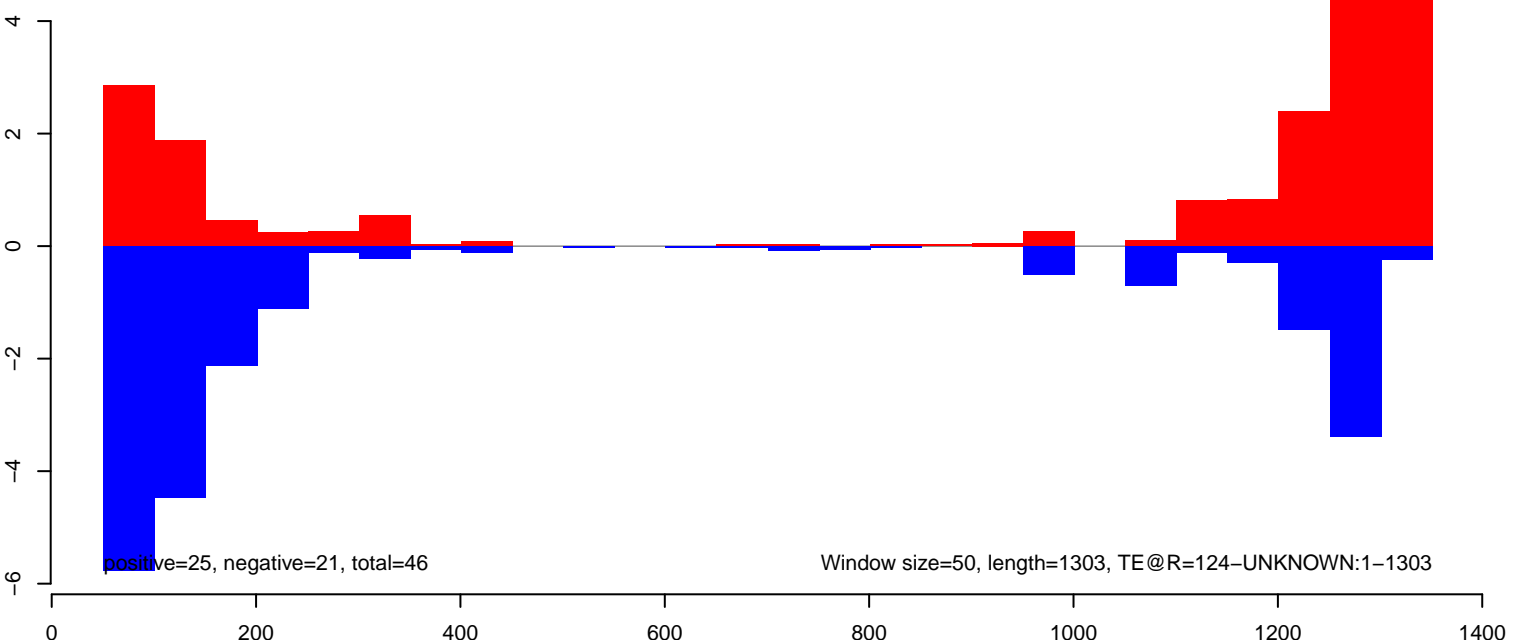
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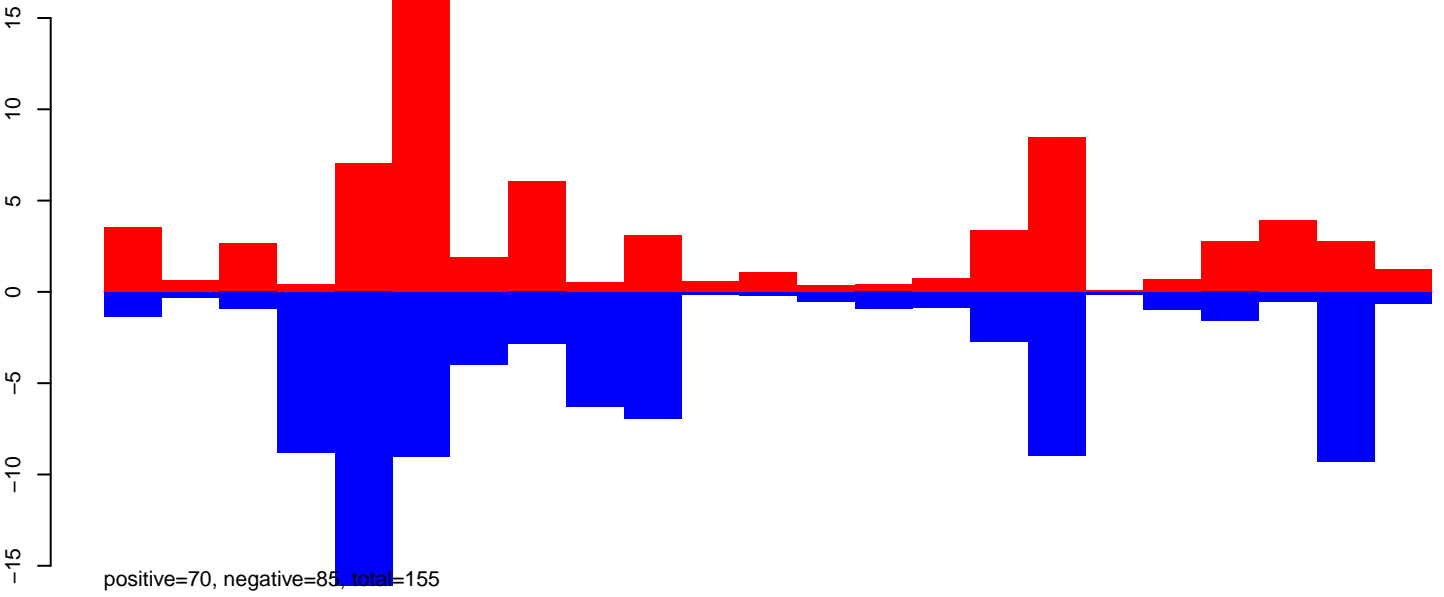
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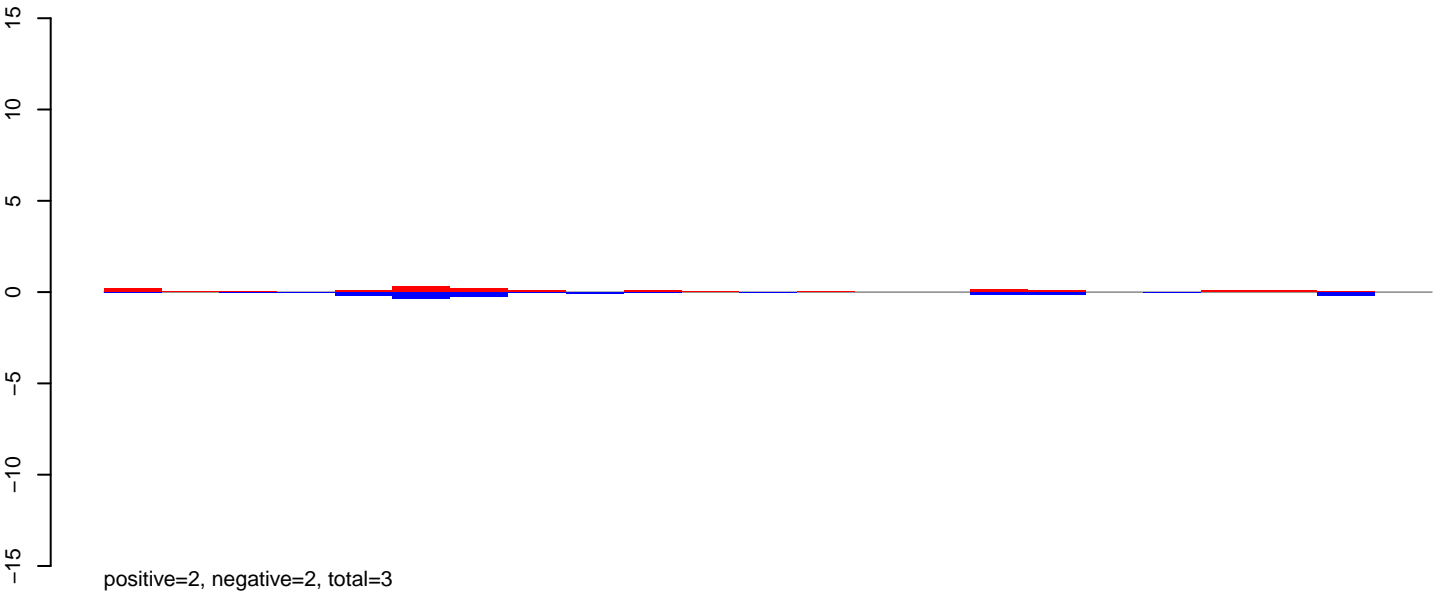
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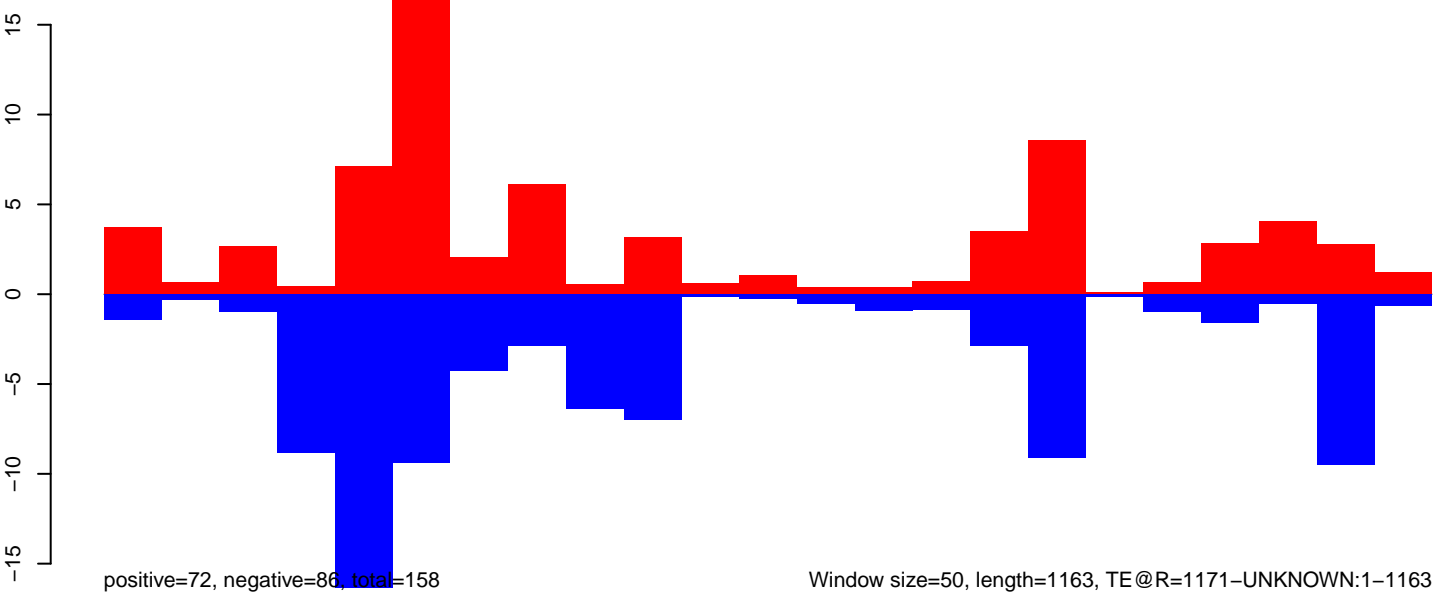
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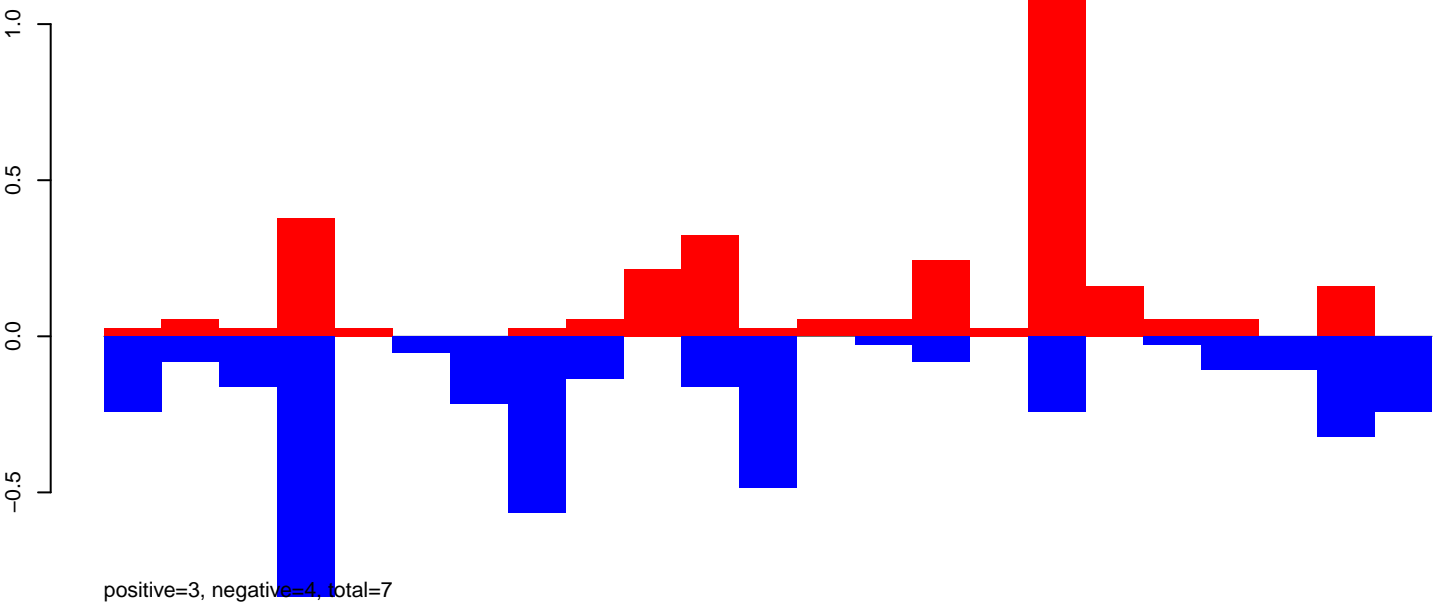
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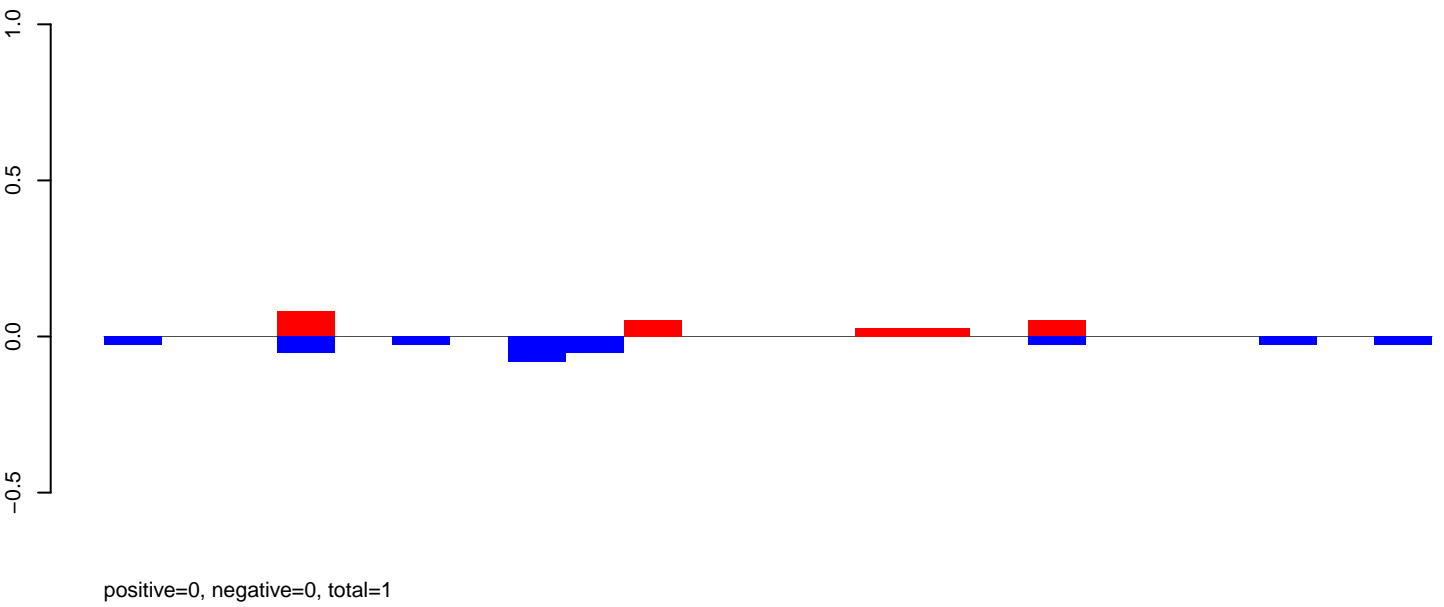
AeAeg_Aag2DENV2NGC.rep



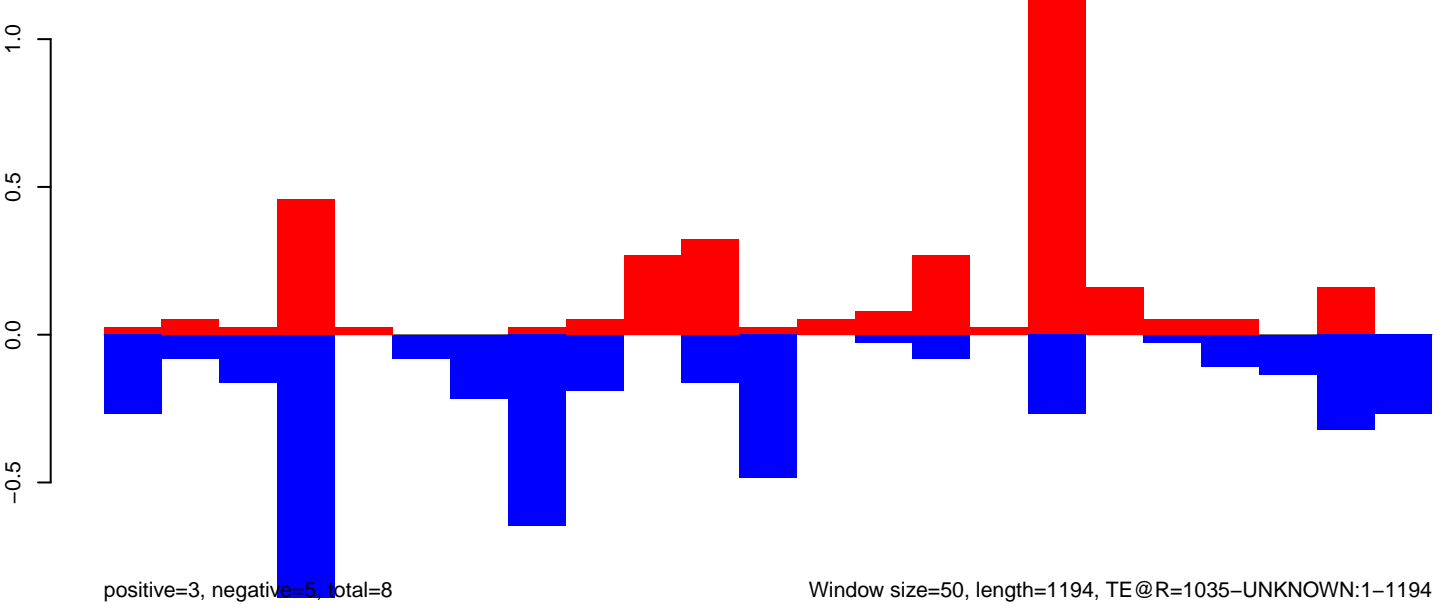
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AeAeg_Aag2DENV2NGC.24_35.rep

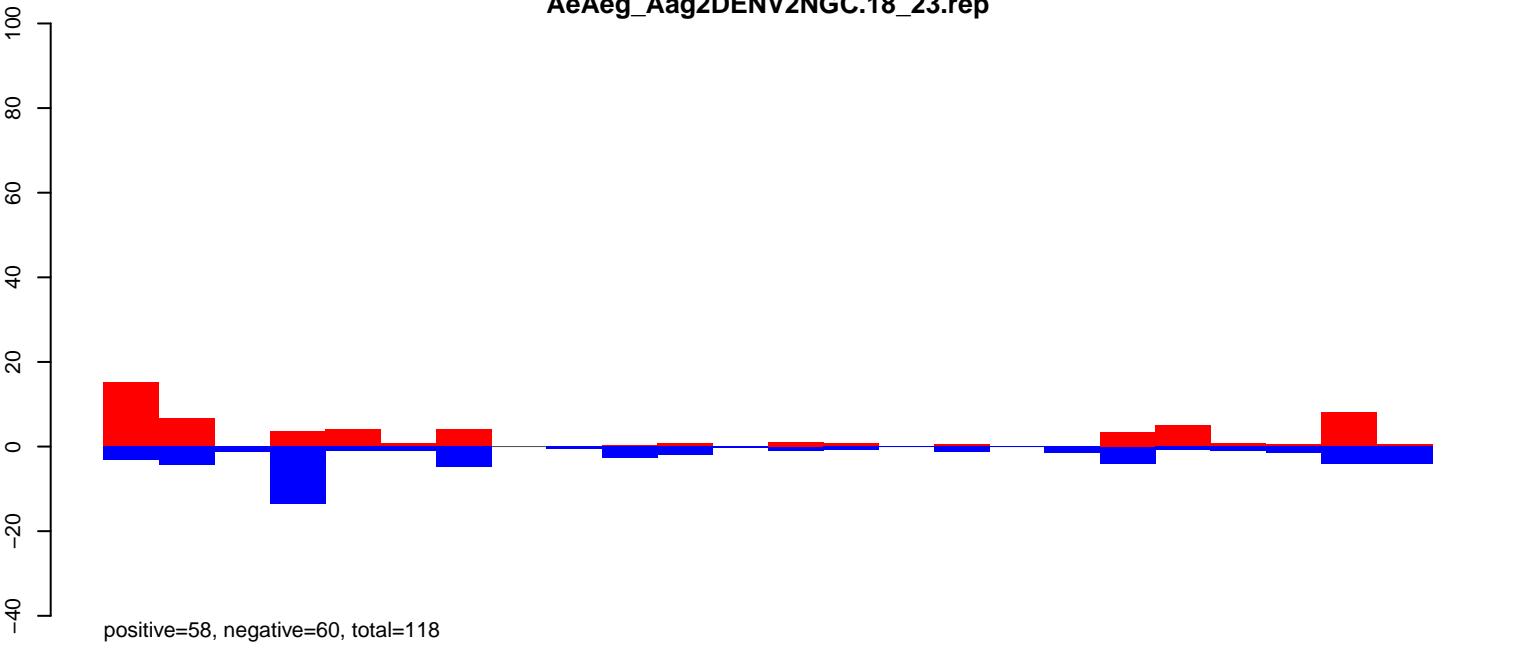


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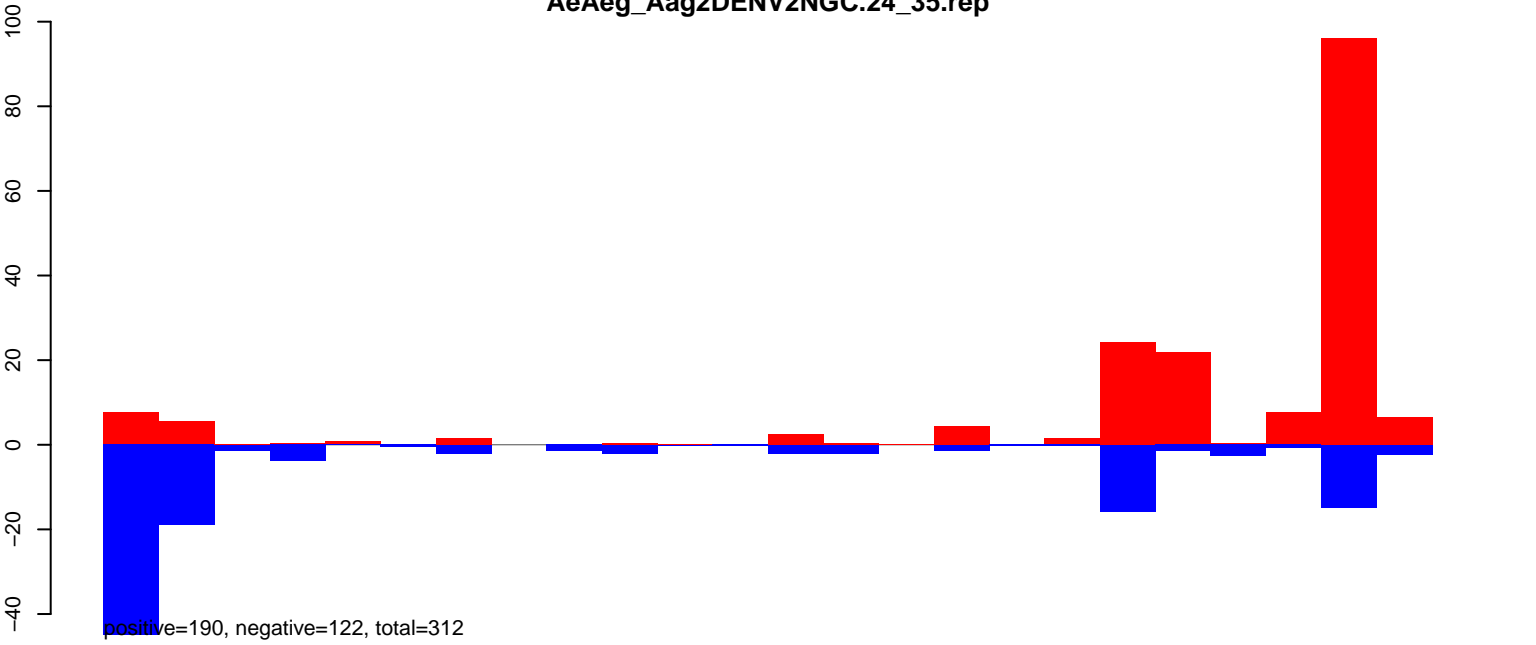


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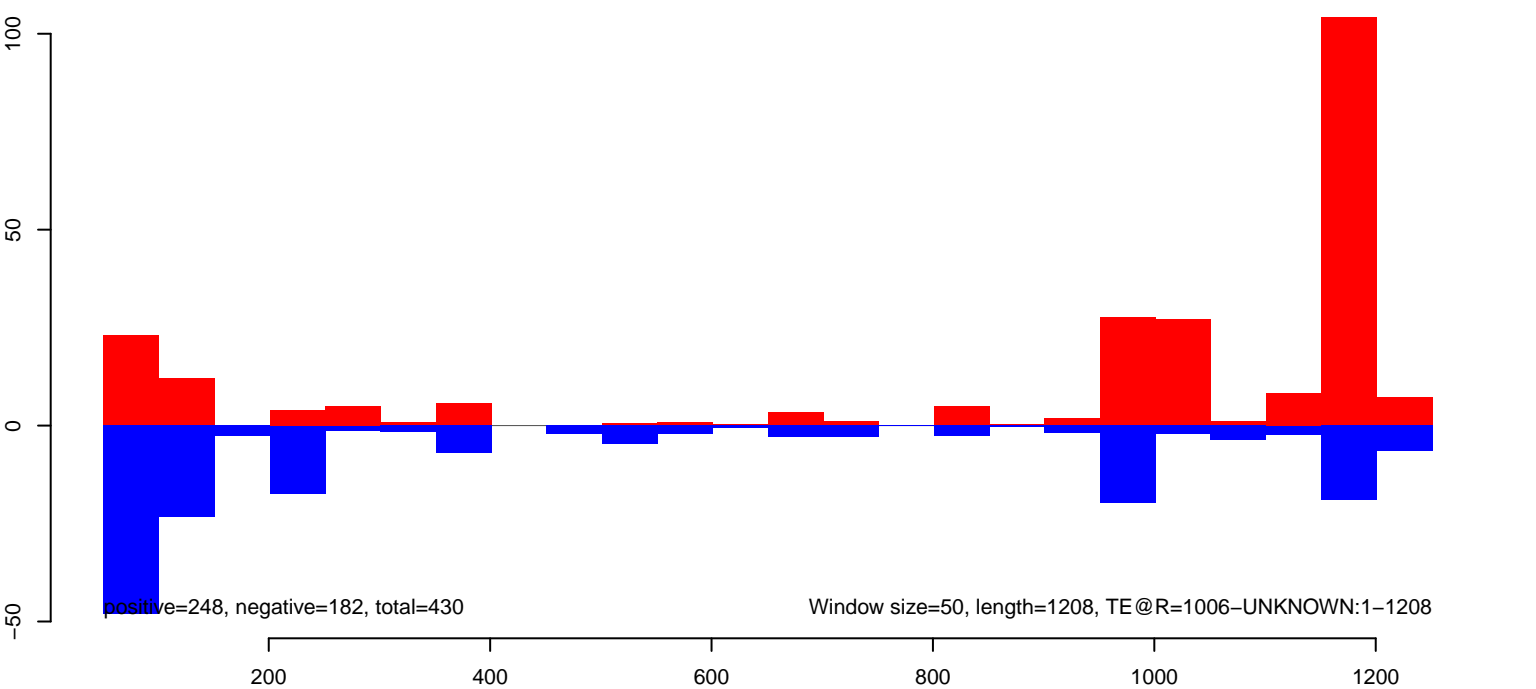
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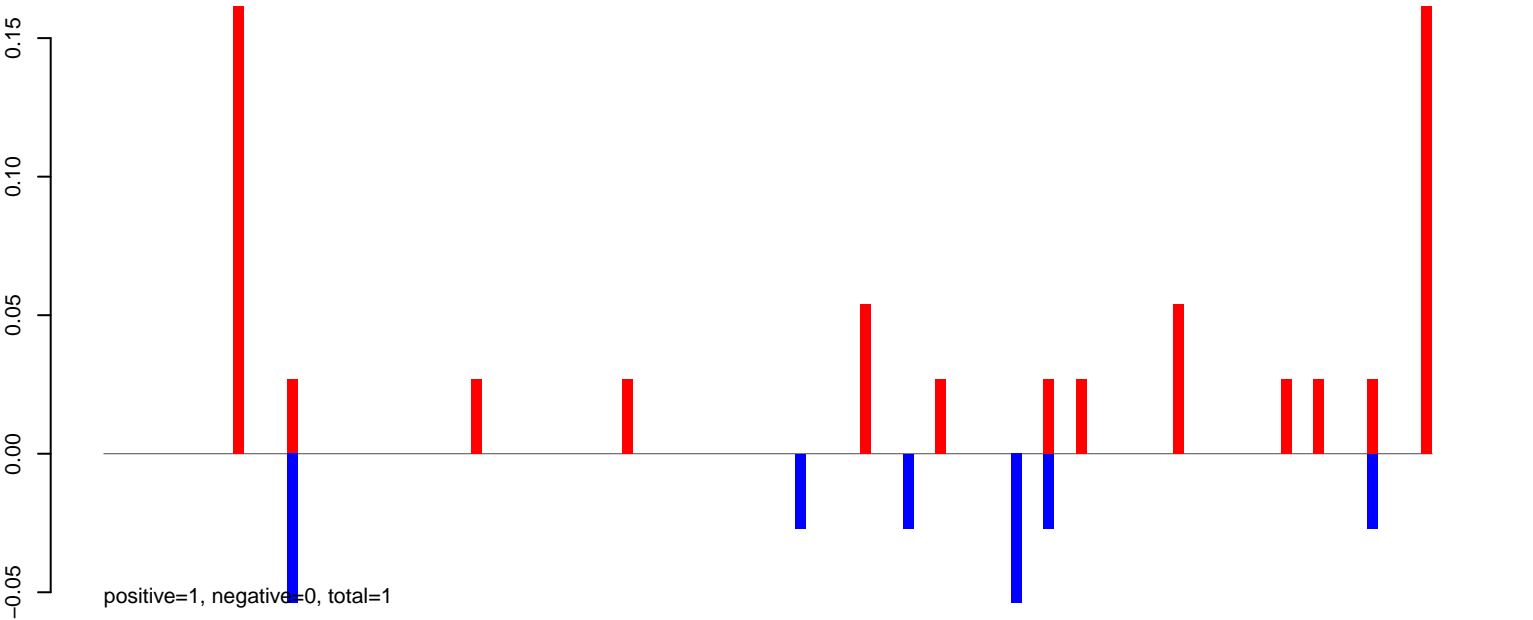
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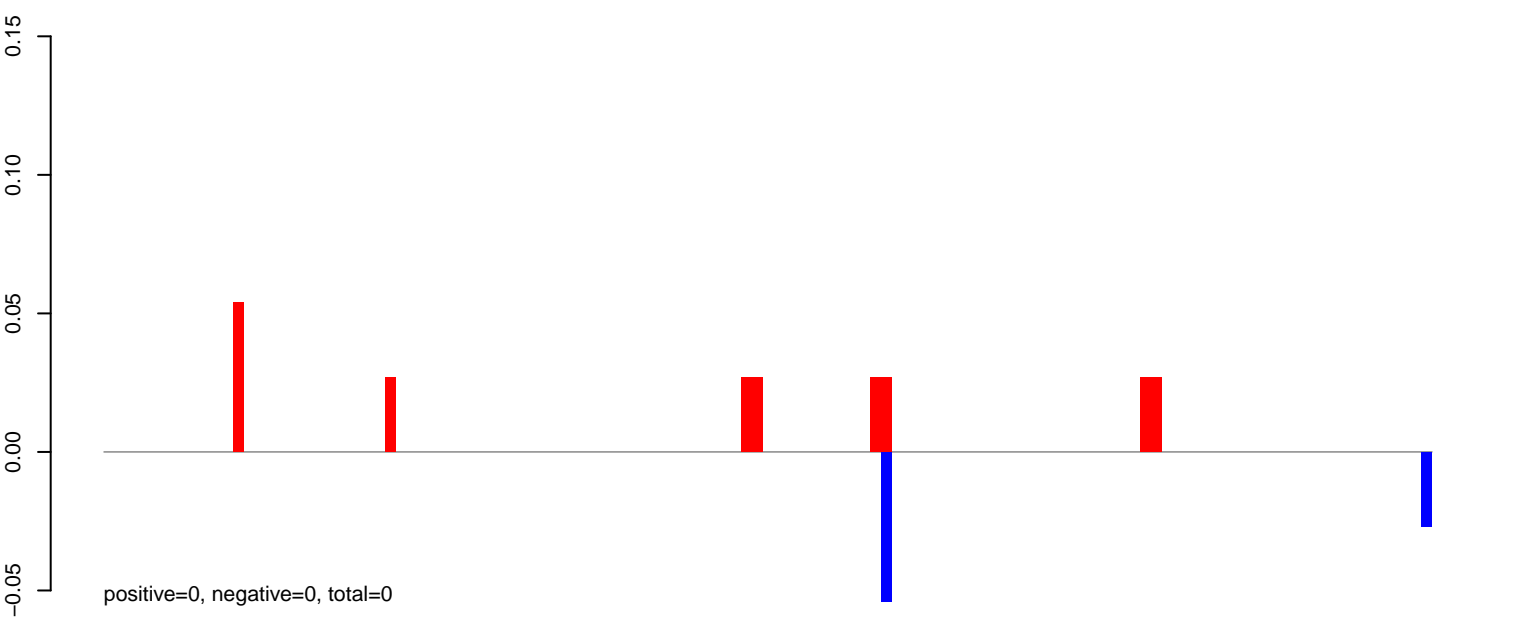
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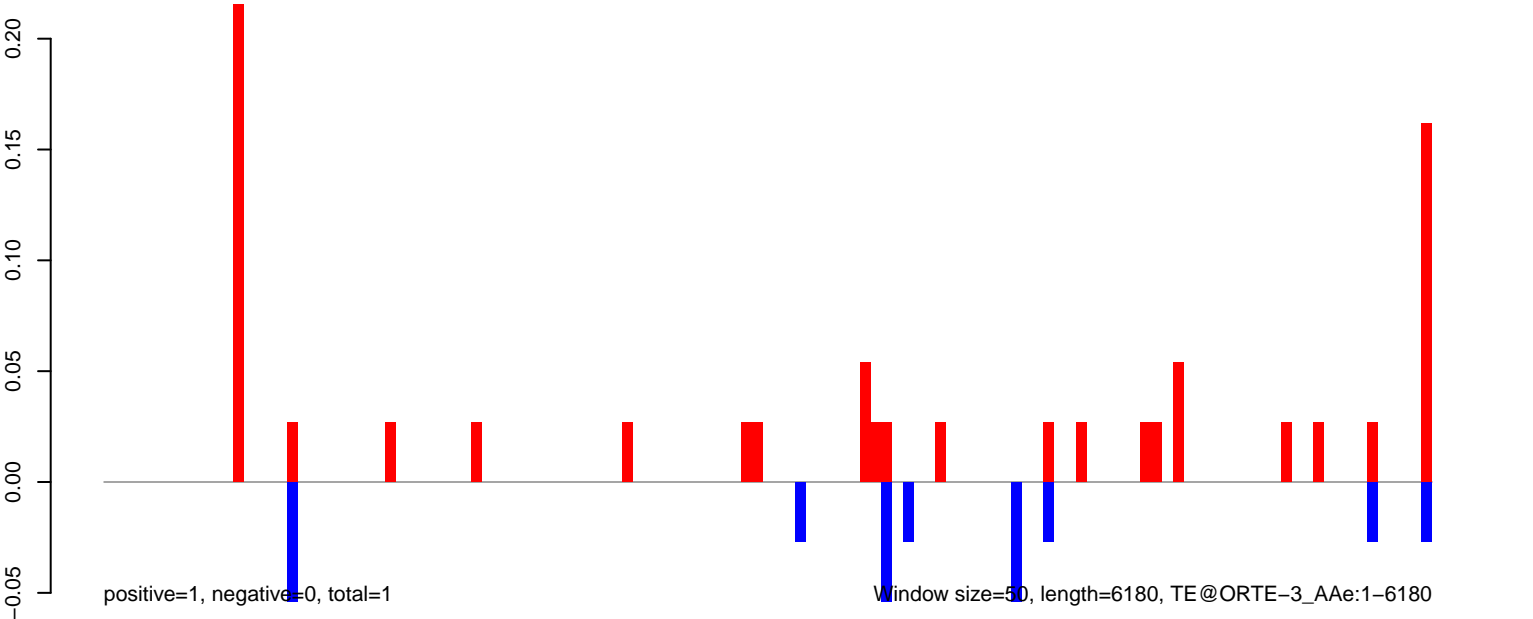
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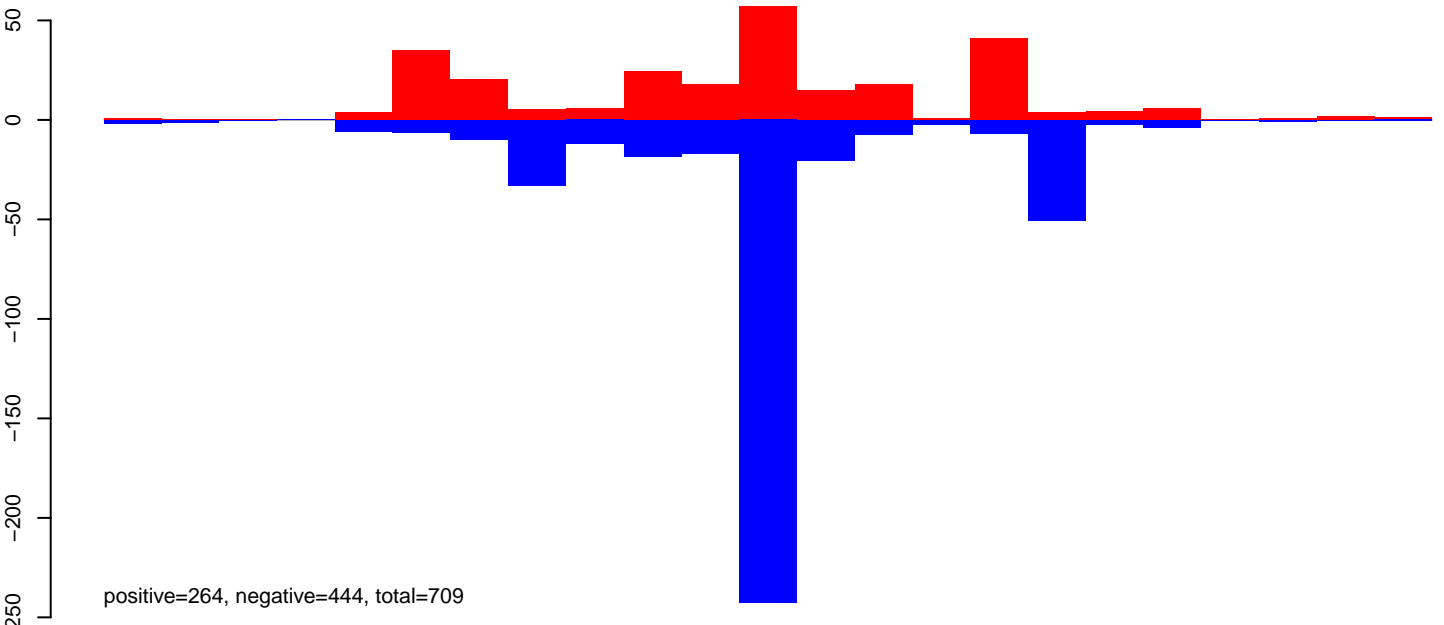
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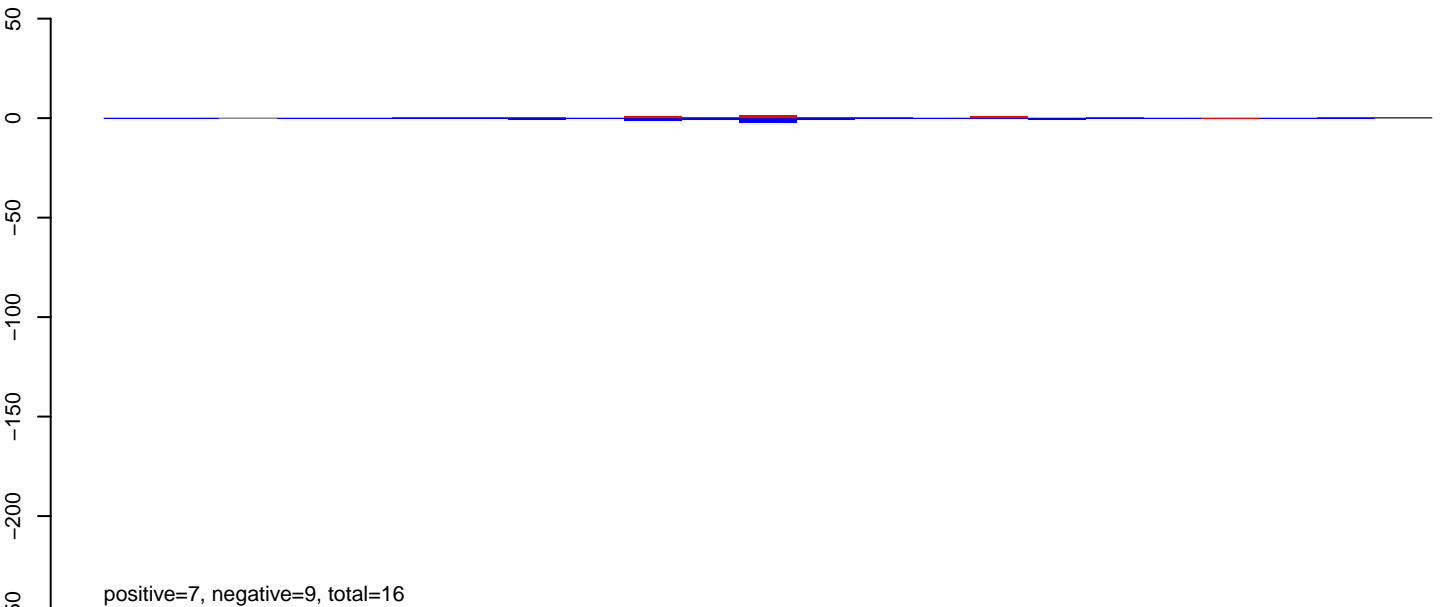
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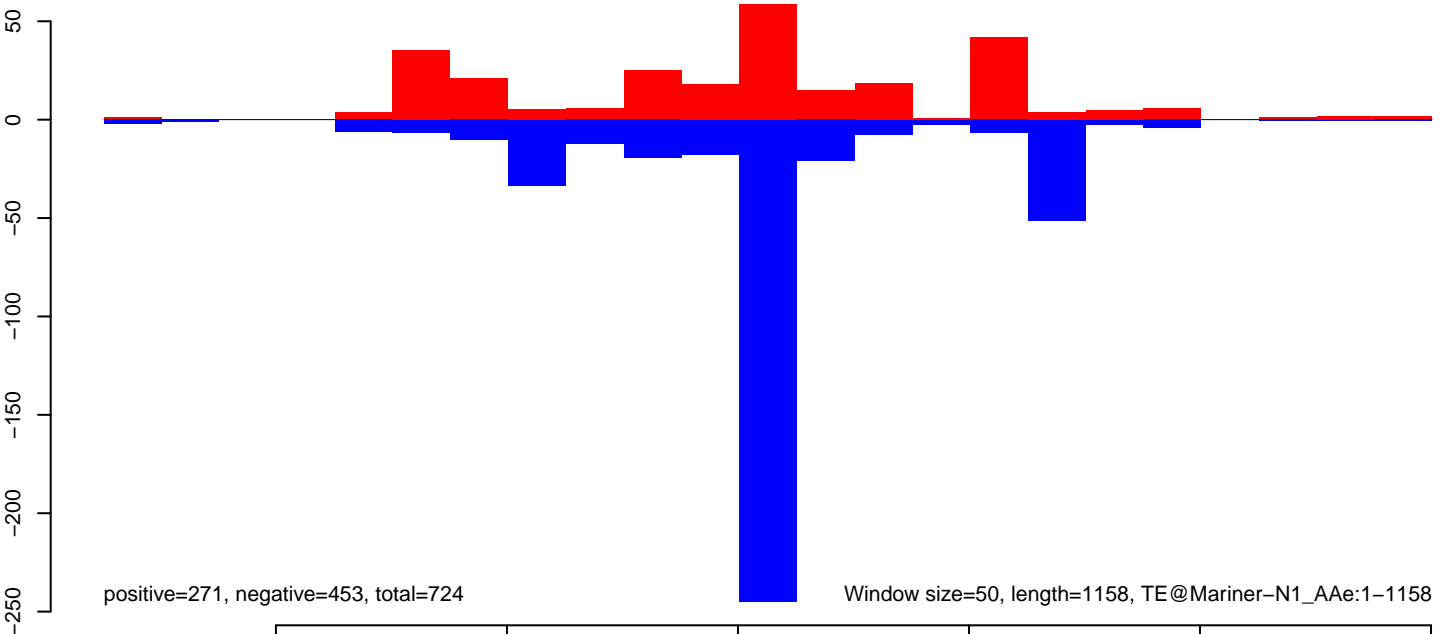
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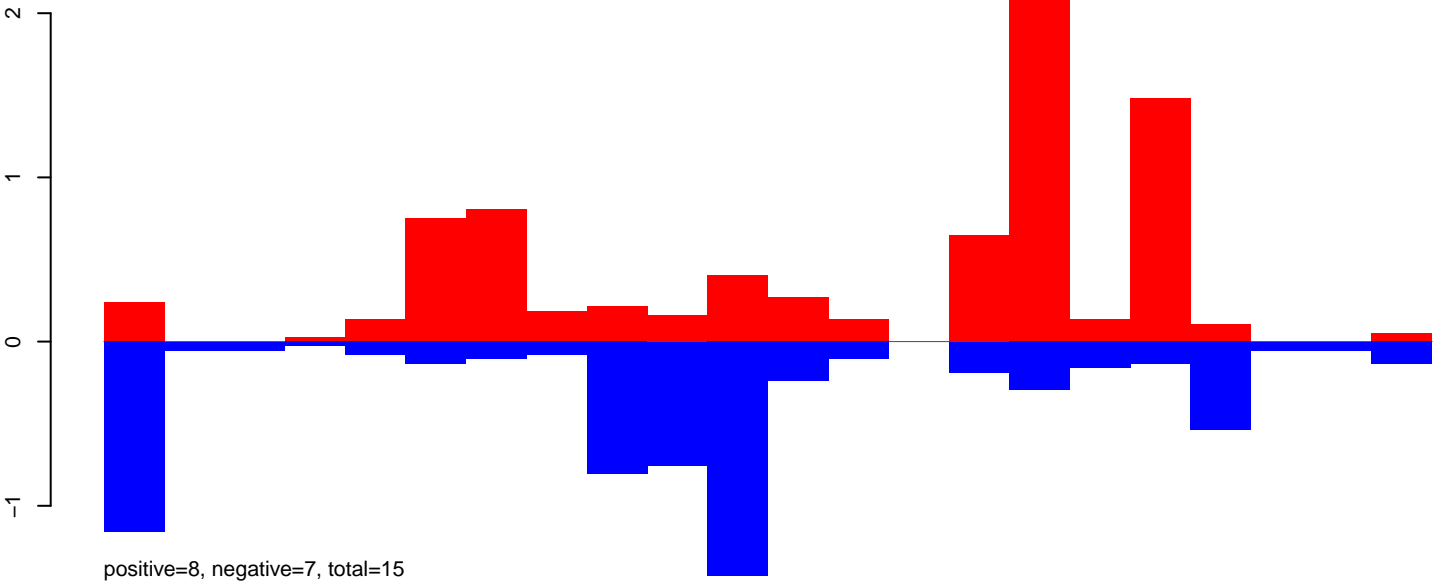
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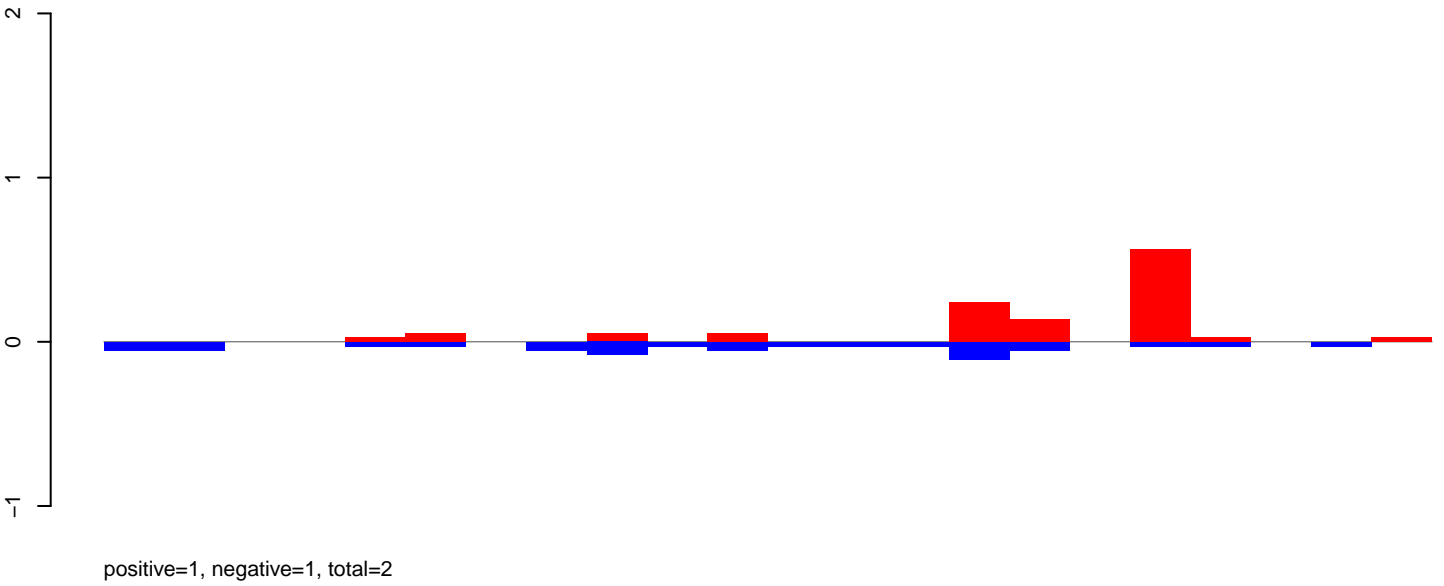
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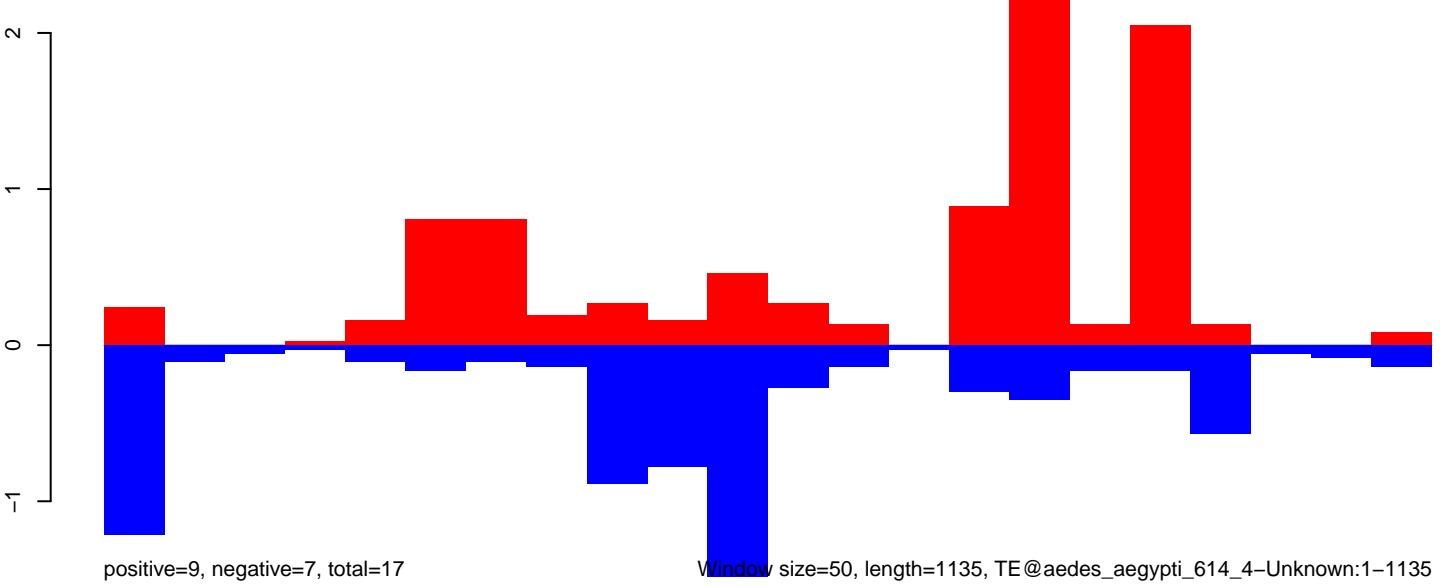
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AeAeg_Aag2DENV2NGC.24_35.rep

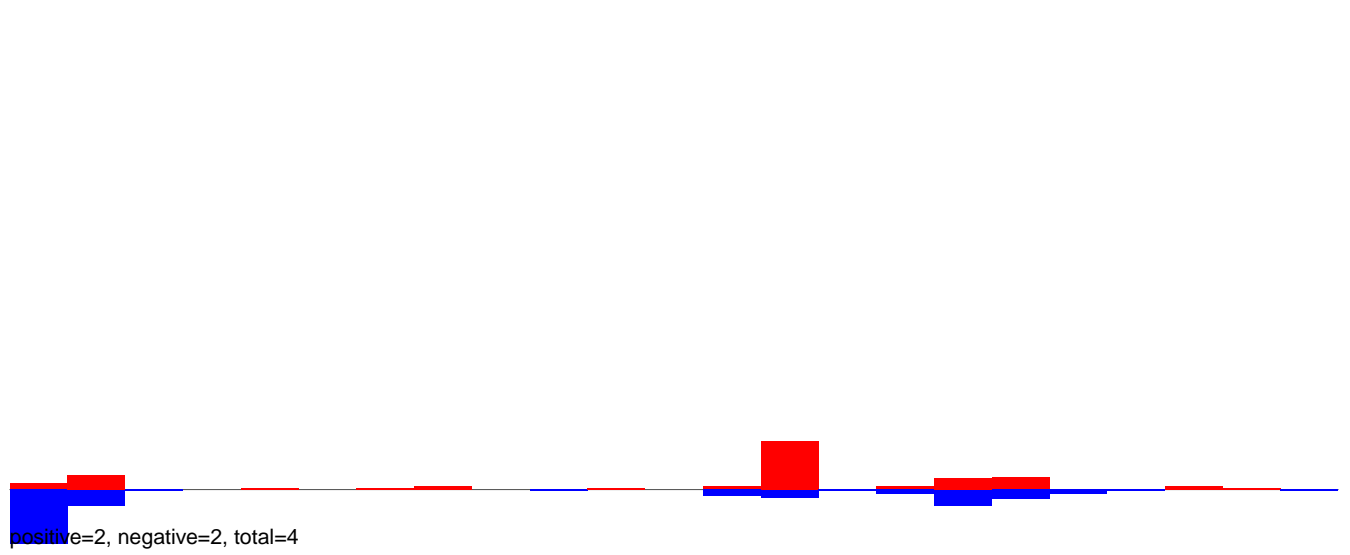


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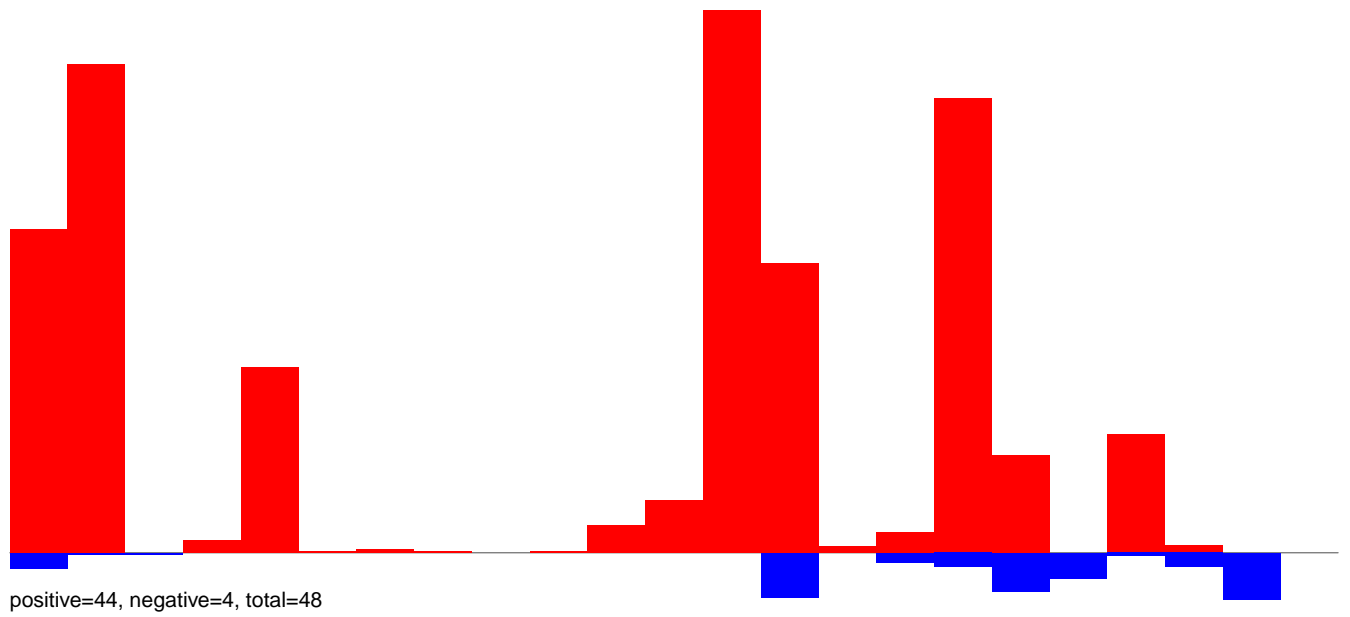


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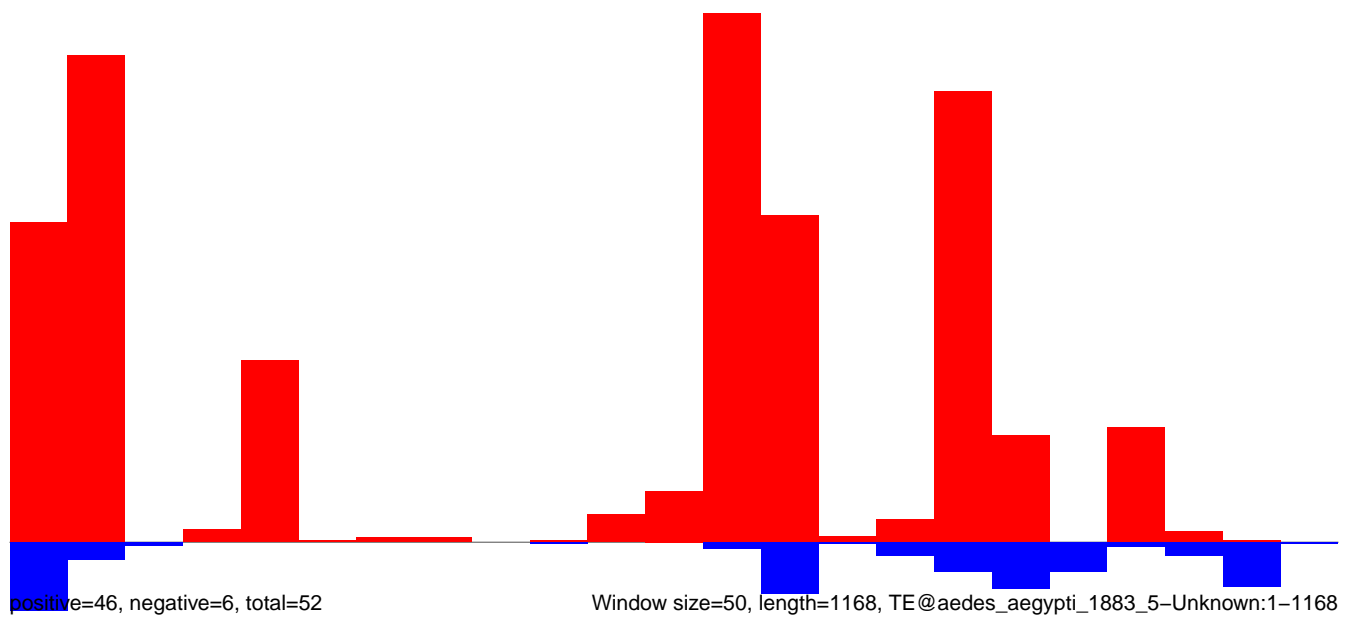
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AeAeg_Aag2DENV2NGC.24_35.rep

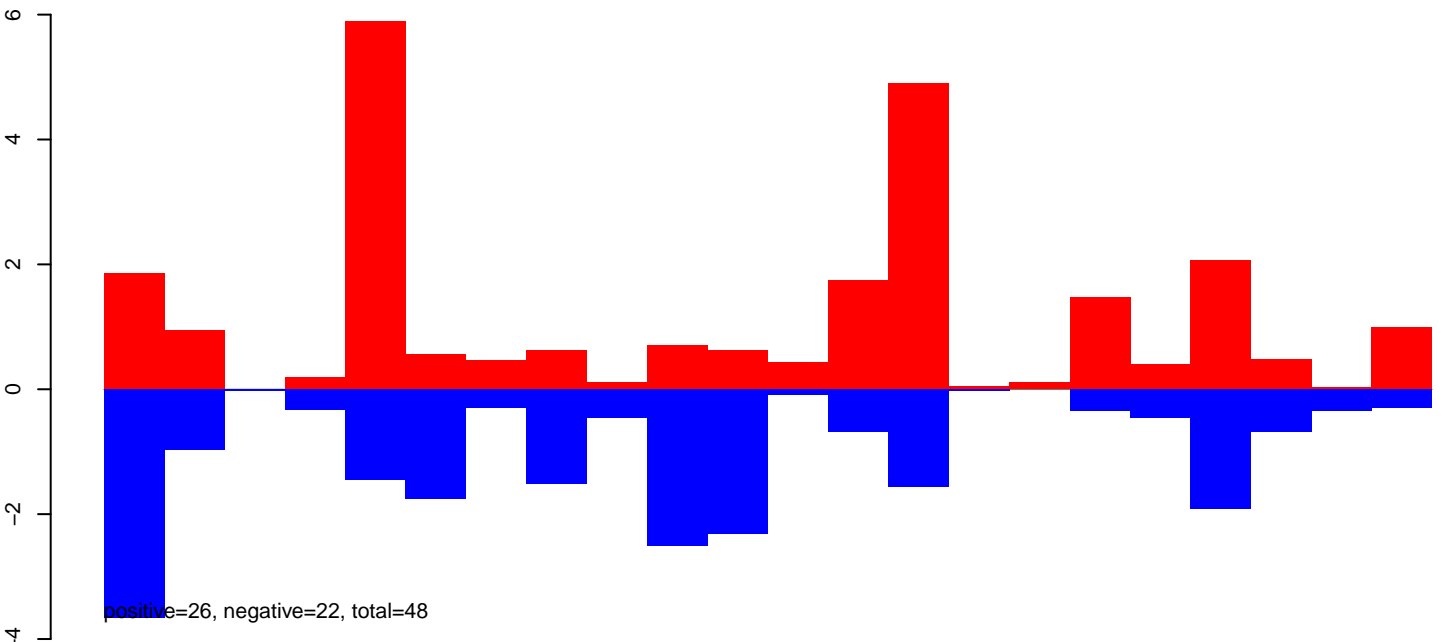


AeAeg_Aag2DENV2NGC.rep

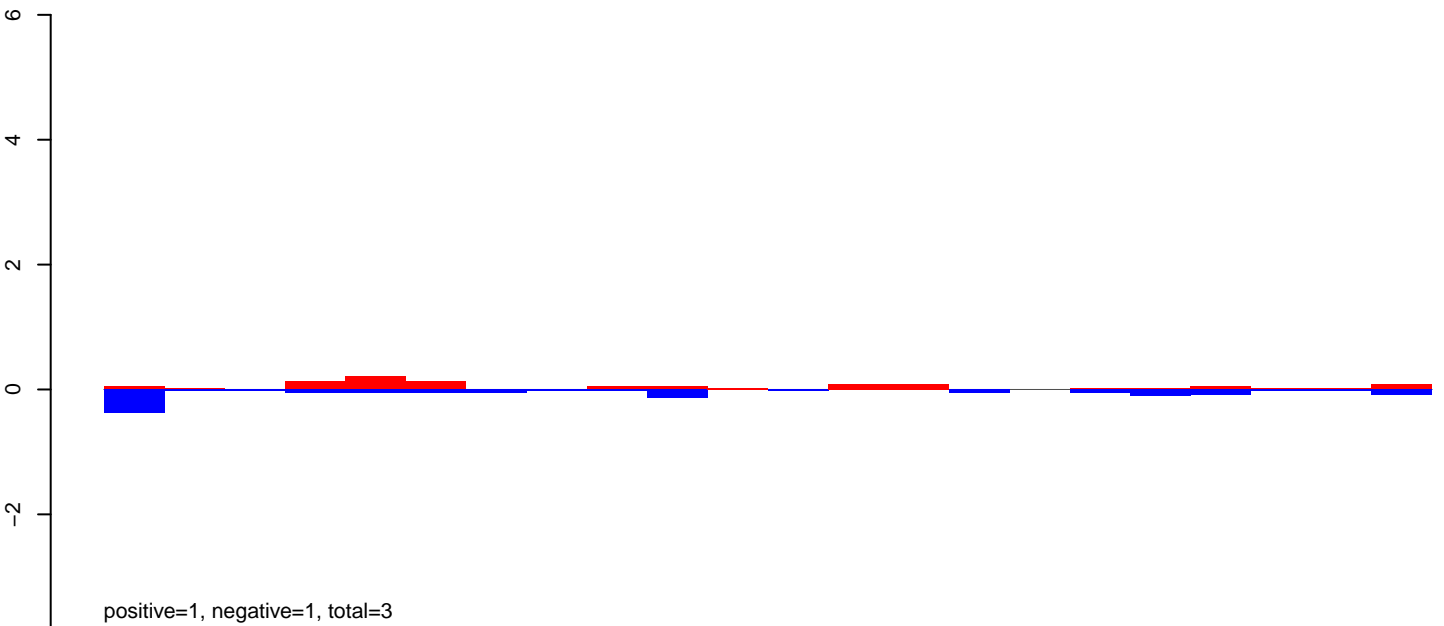


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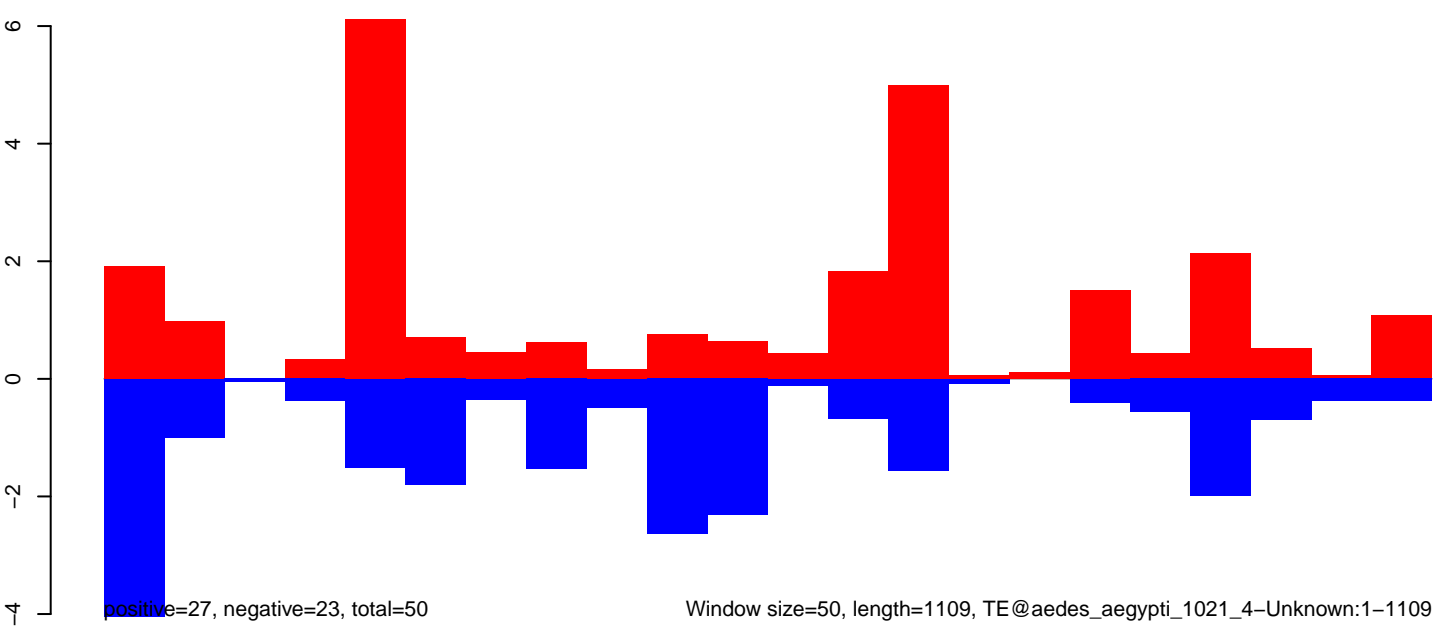
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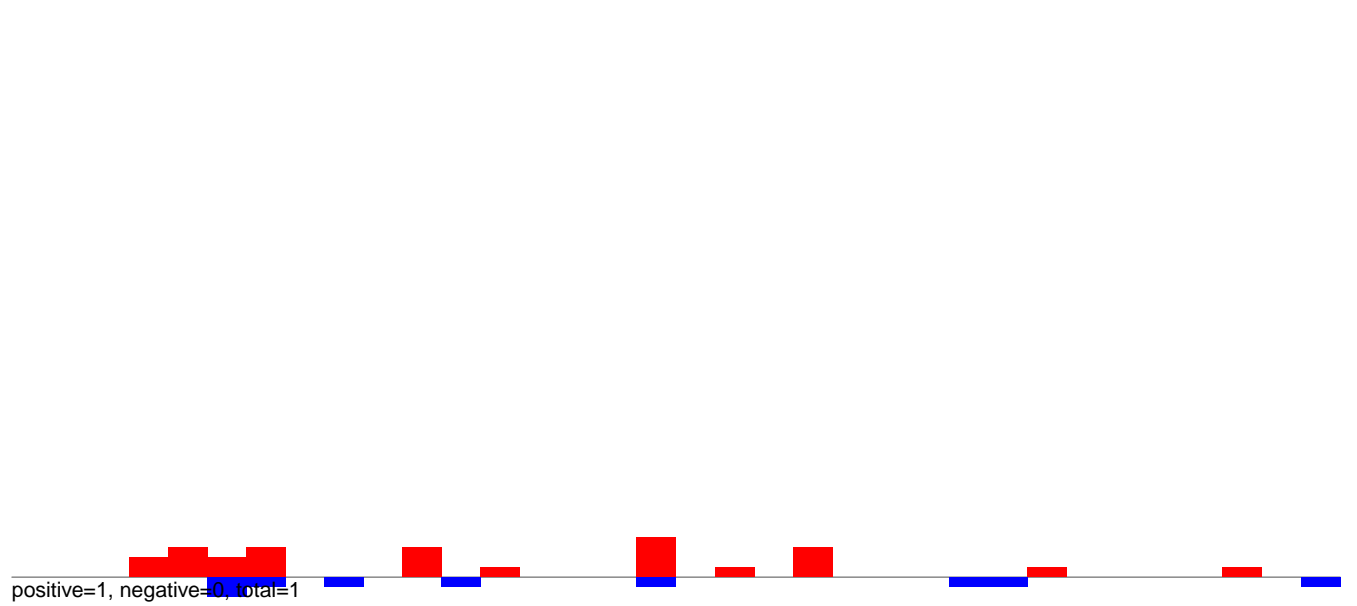
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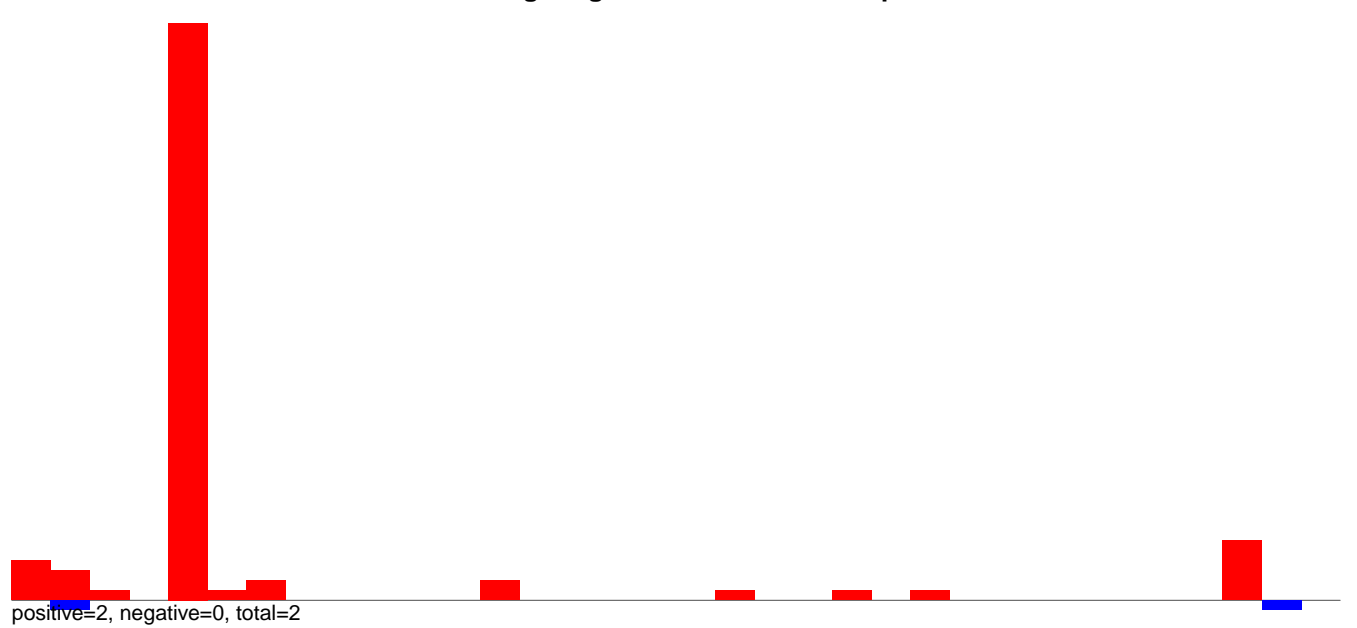
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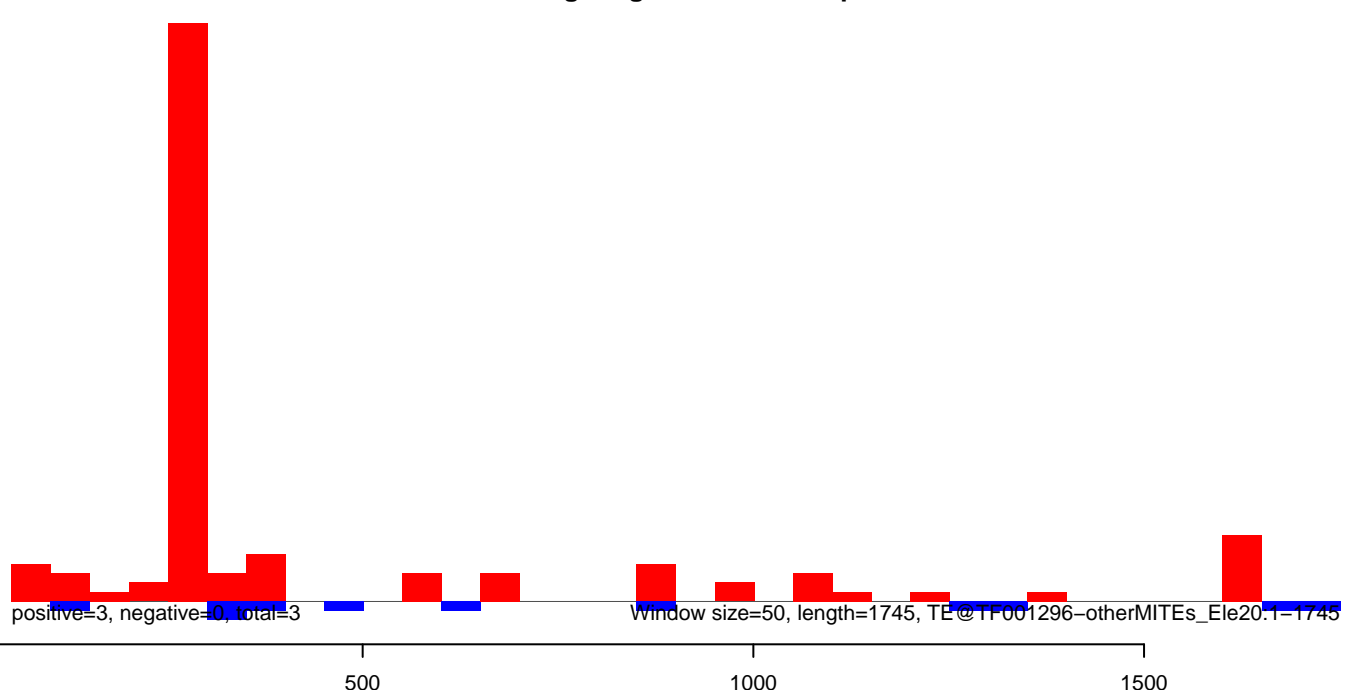
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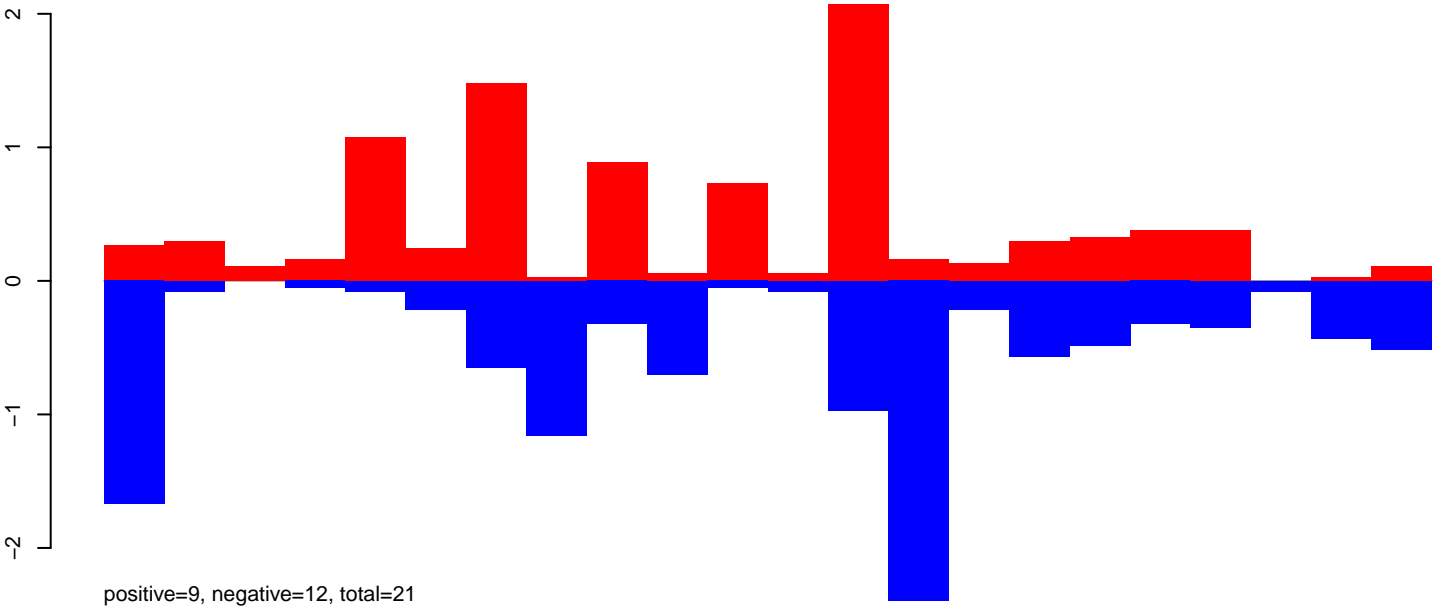
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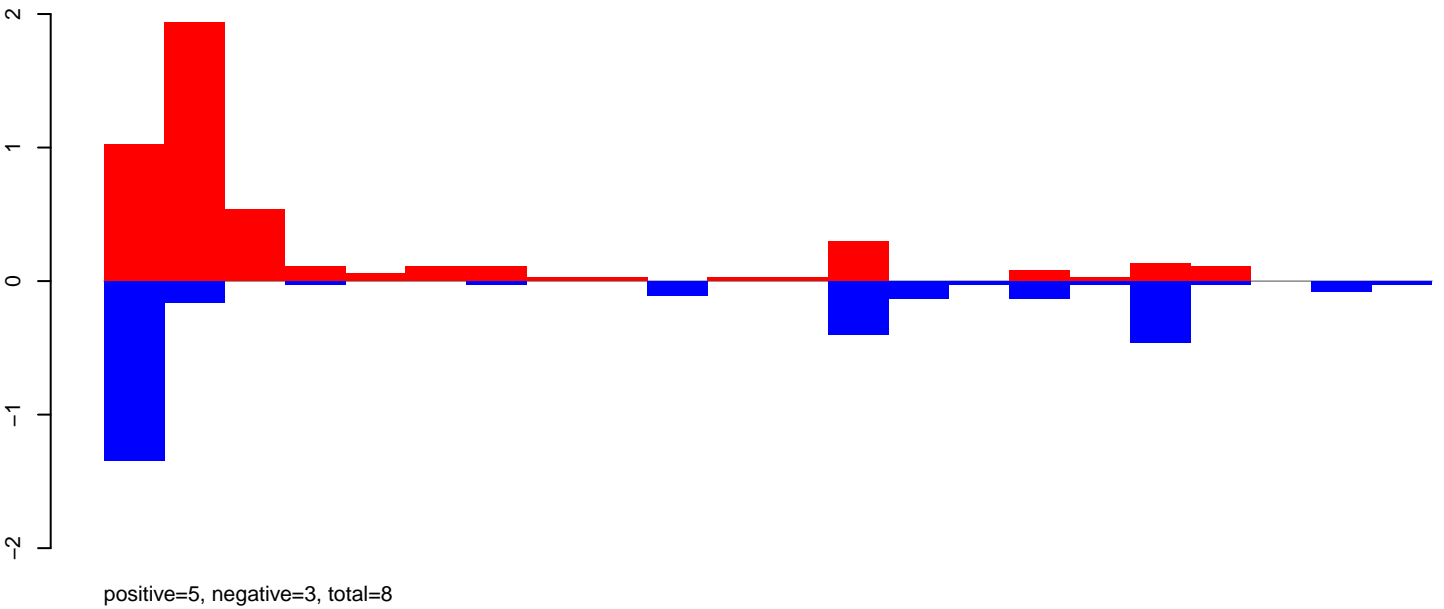
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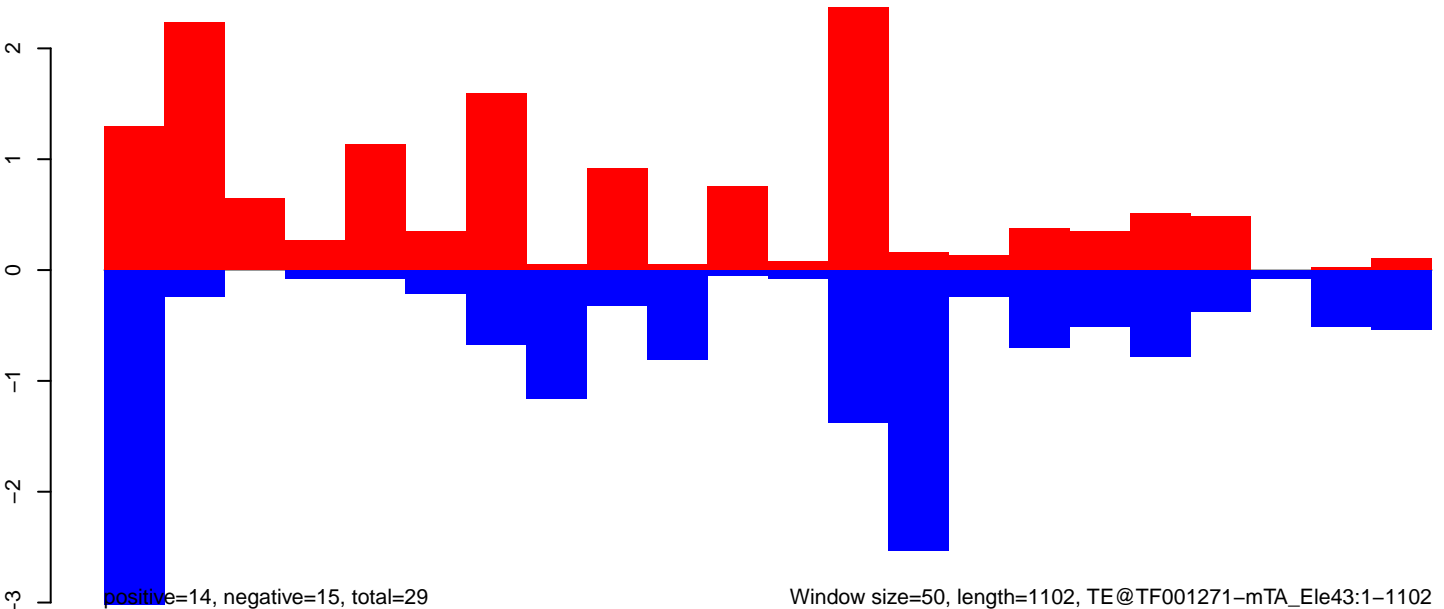
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AeAeg_Aag2DENV2NGC.24_35.rep

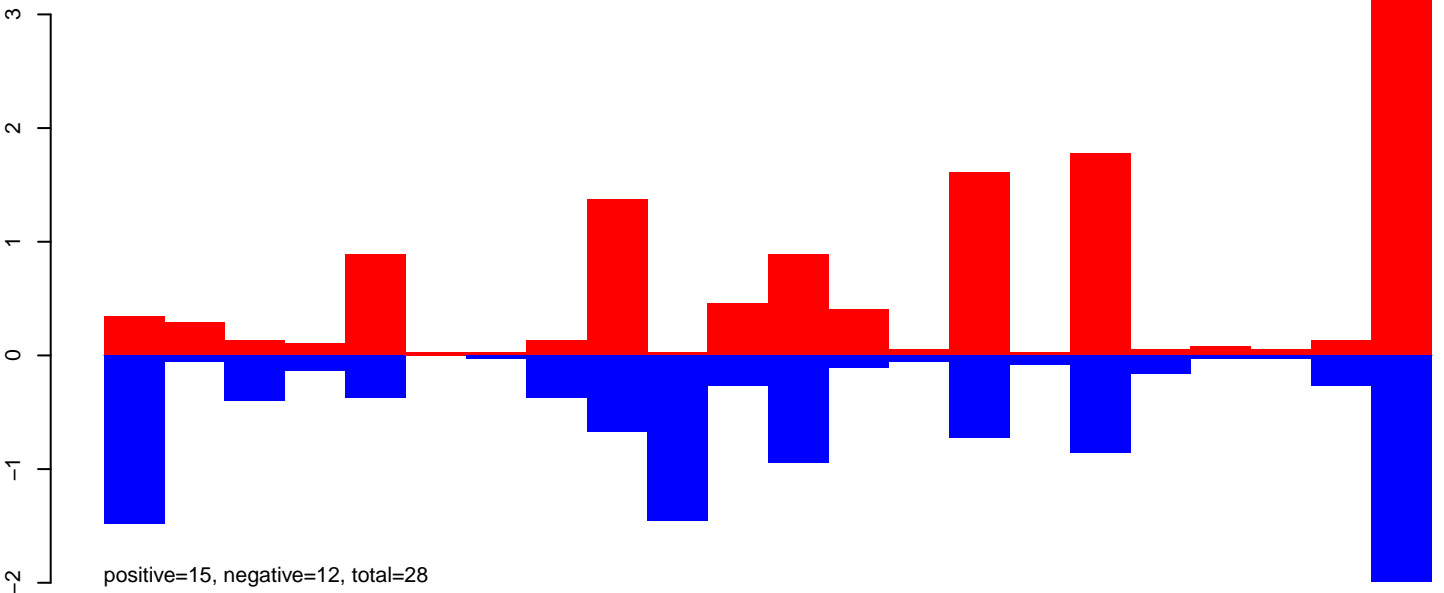


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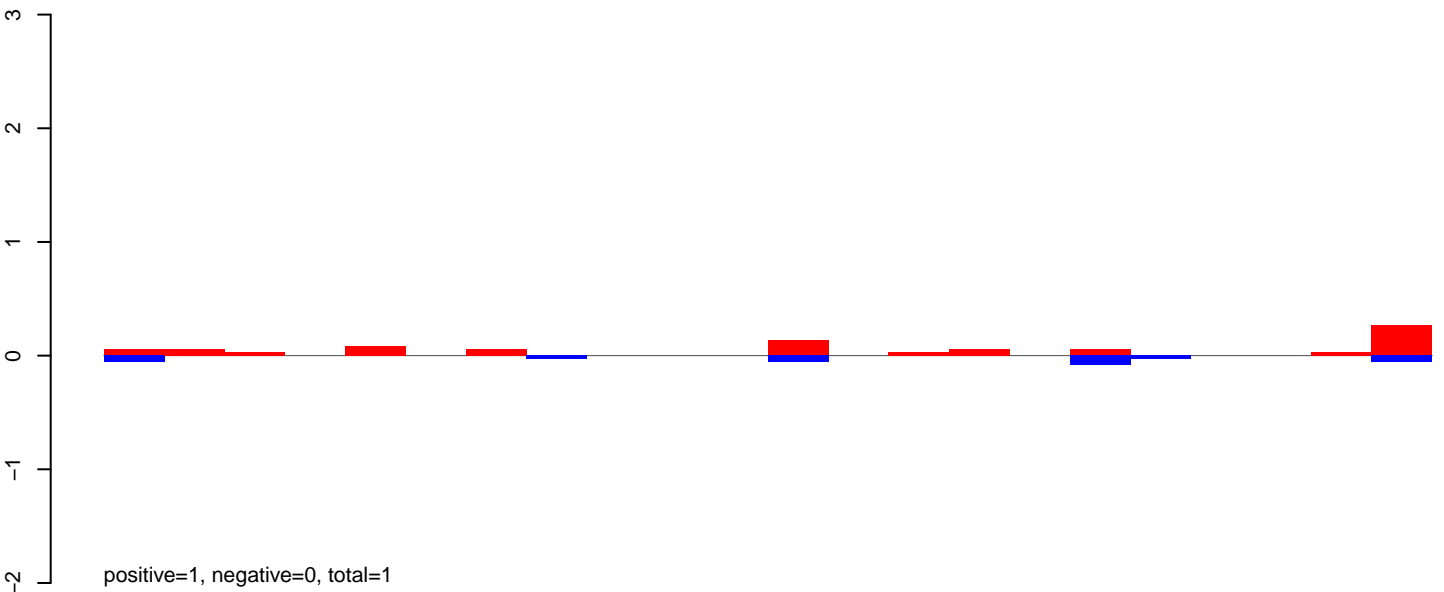


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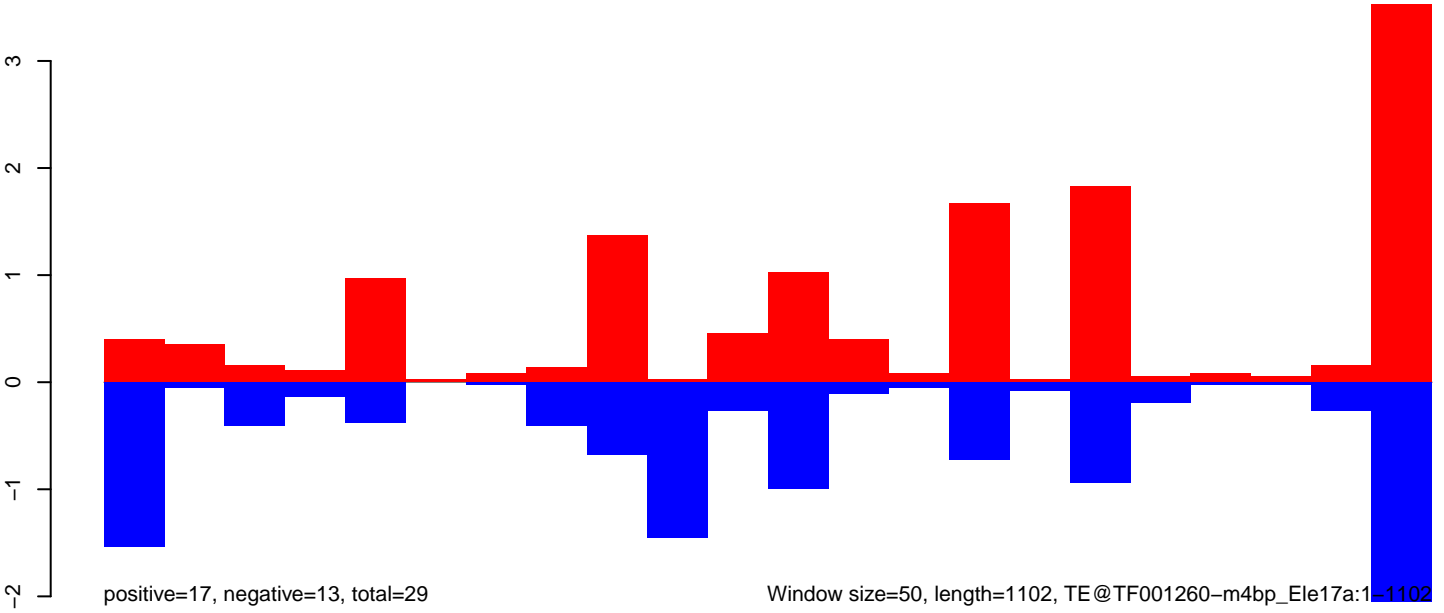
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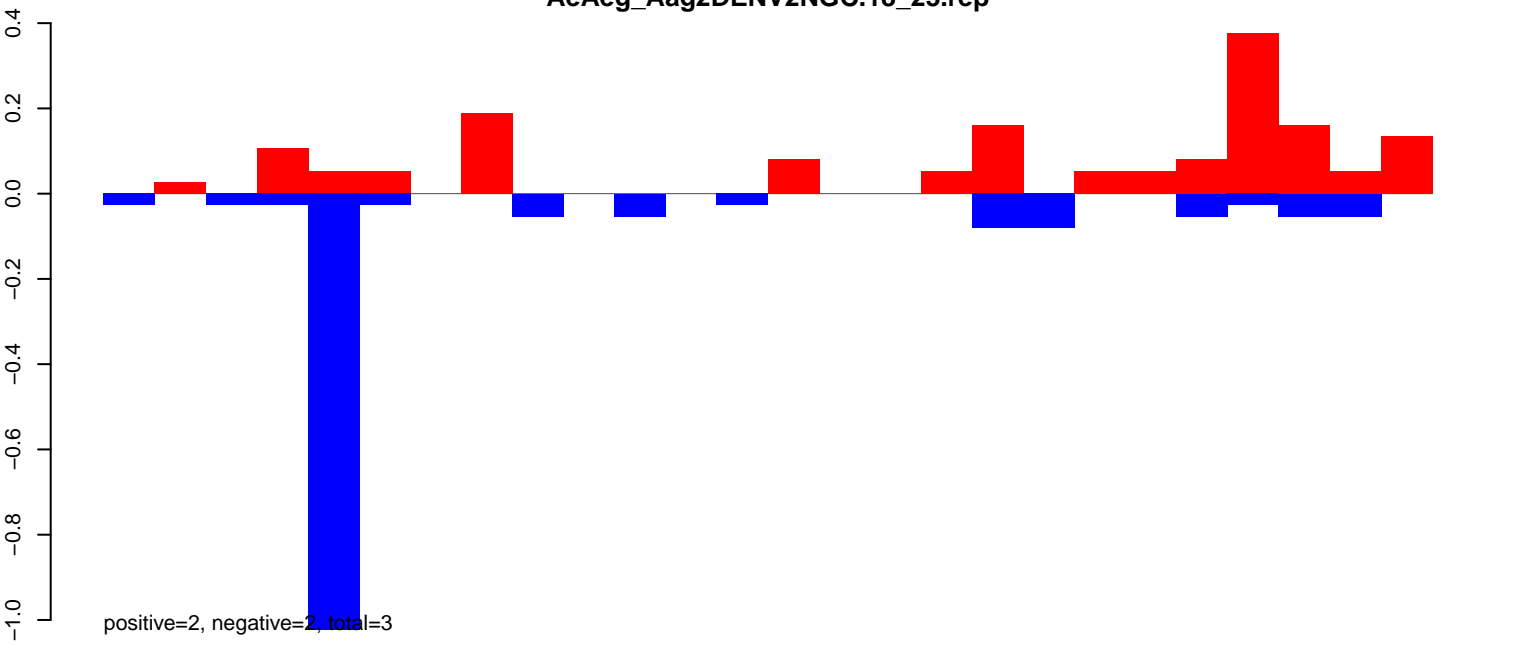
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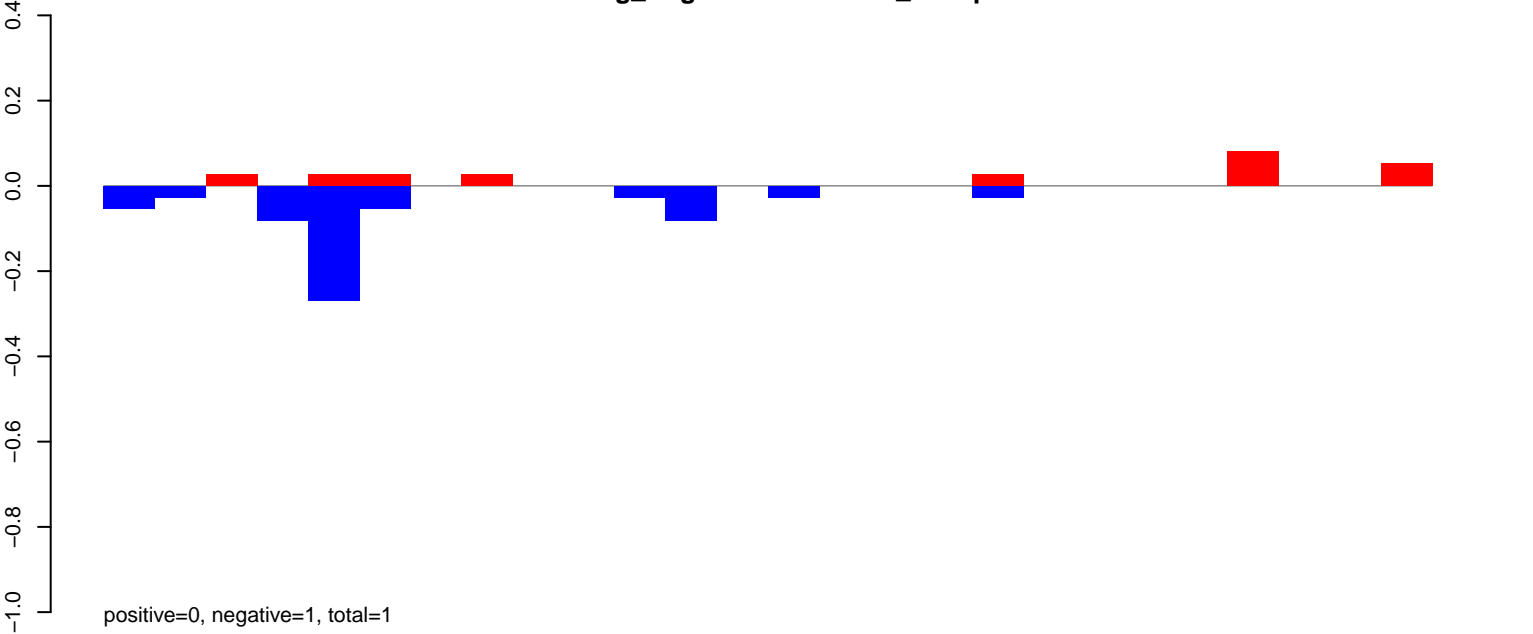
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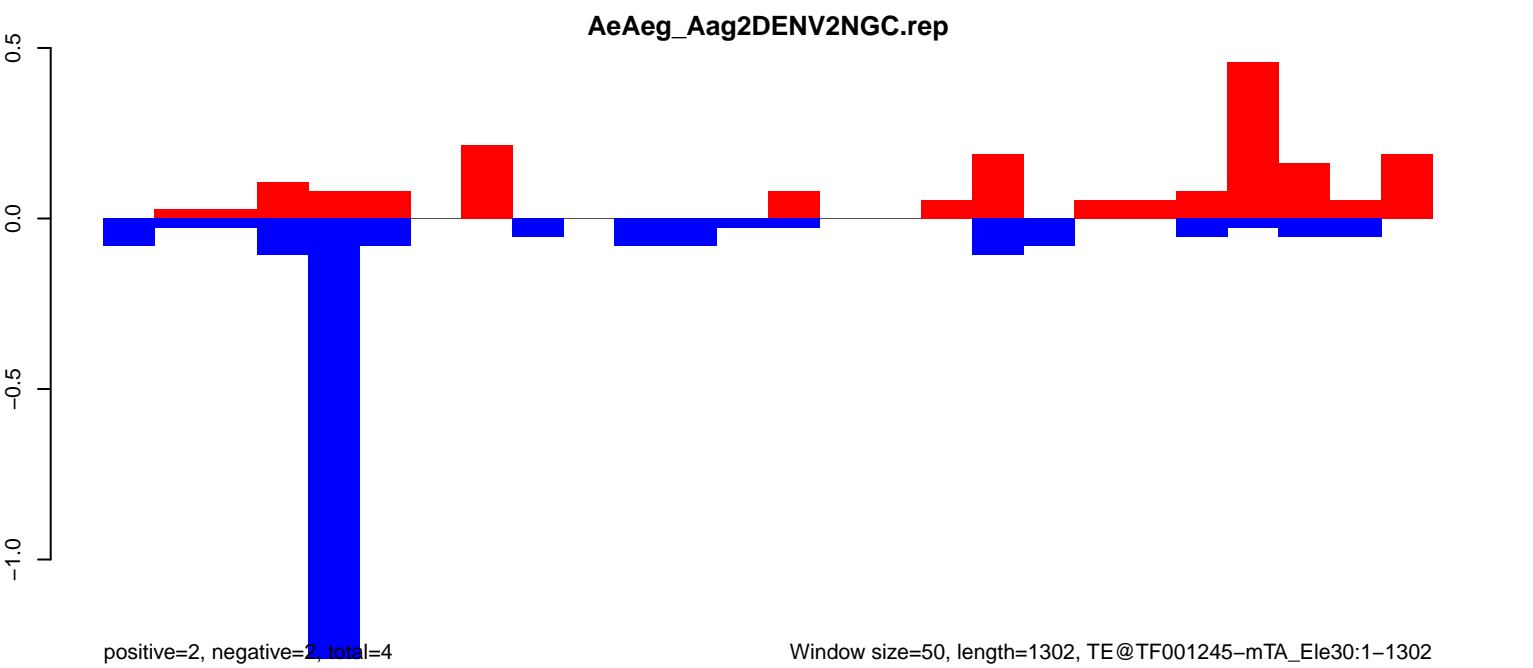
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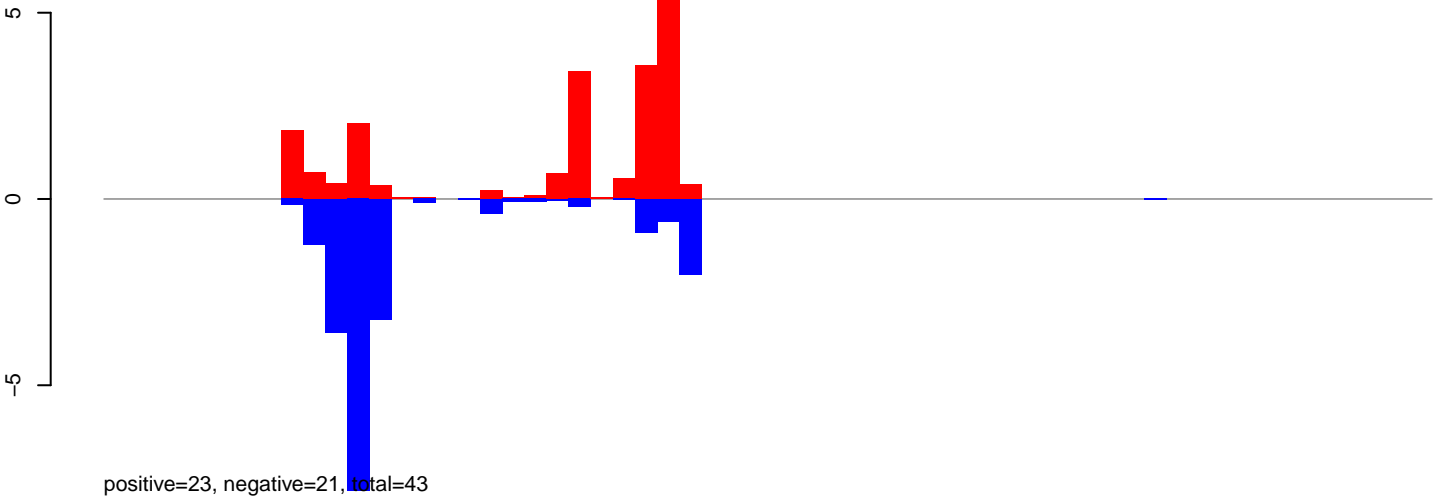
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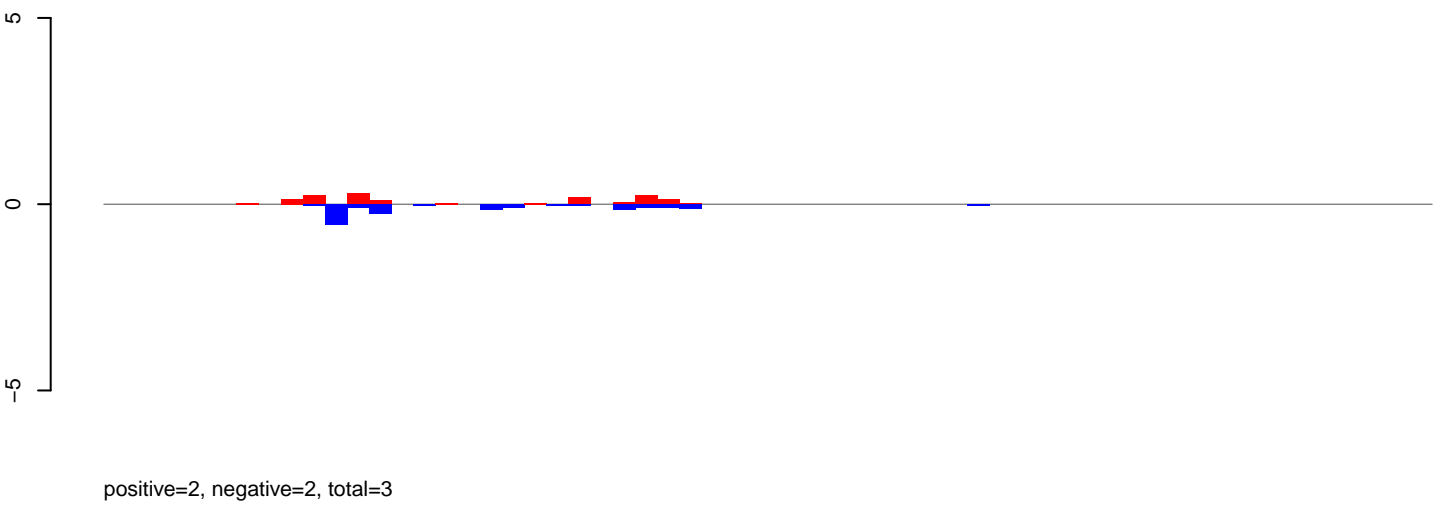
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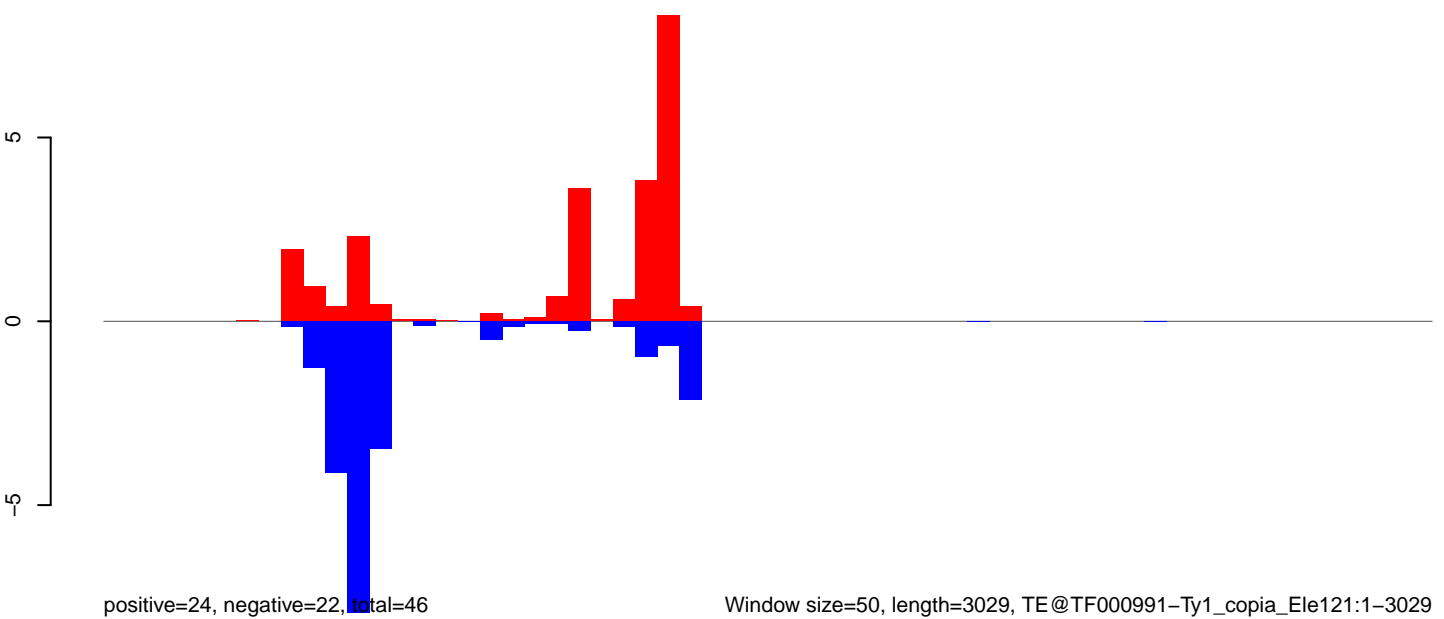
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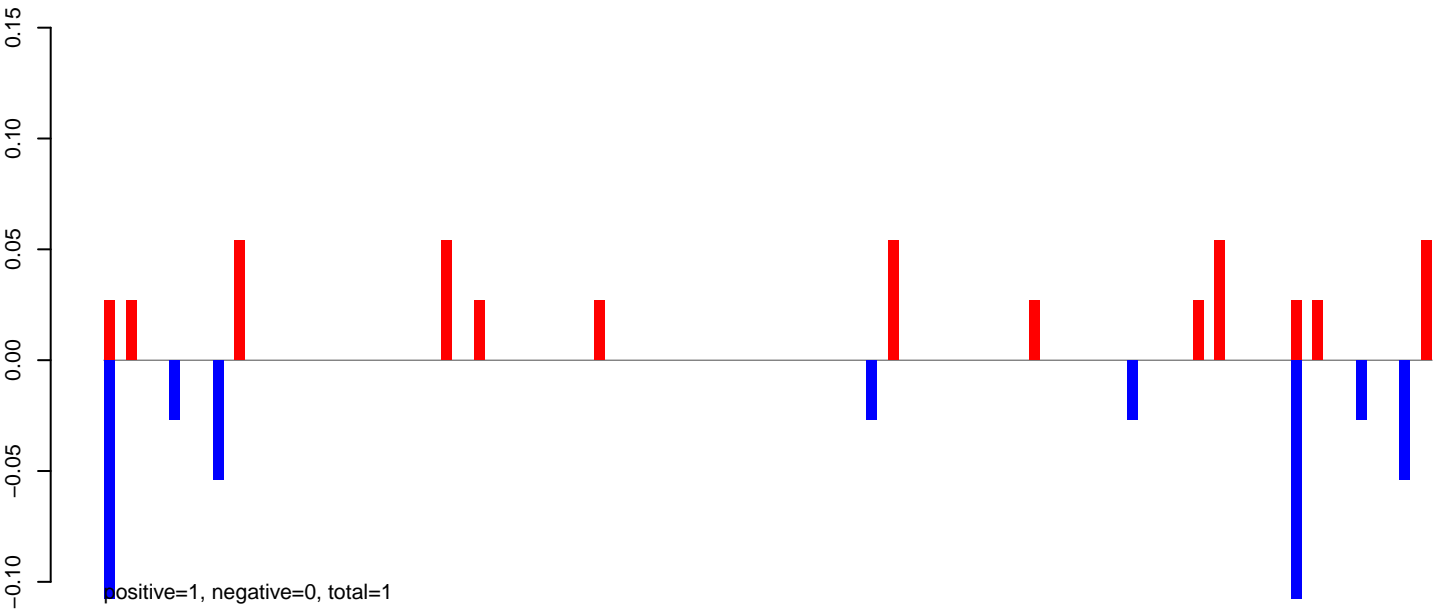
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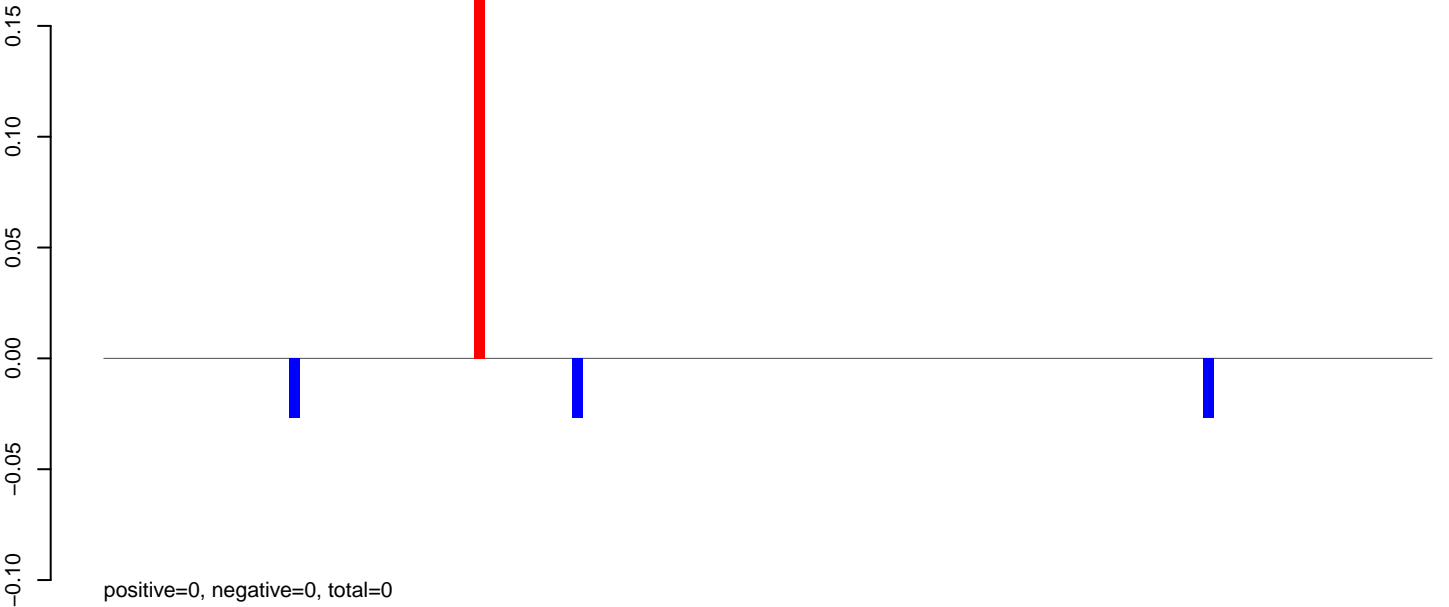
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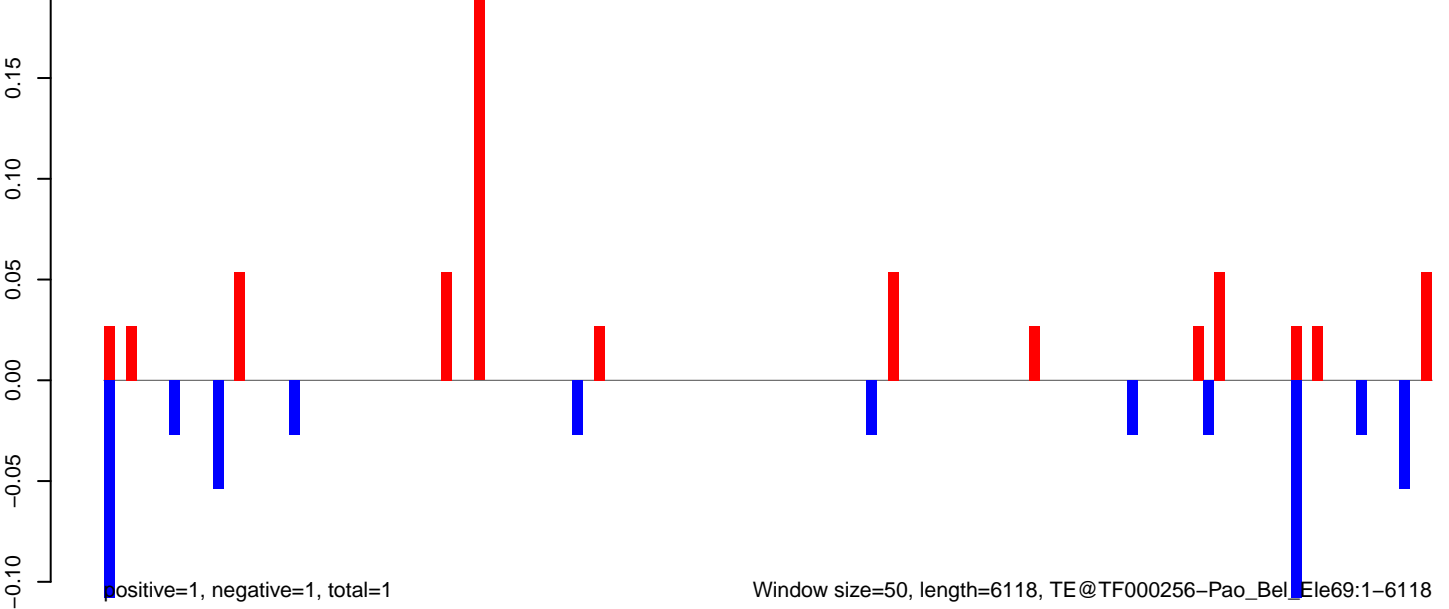
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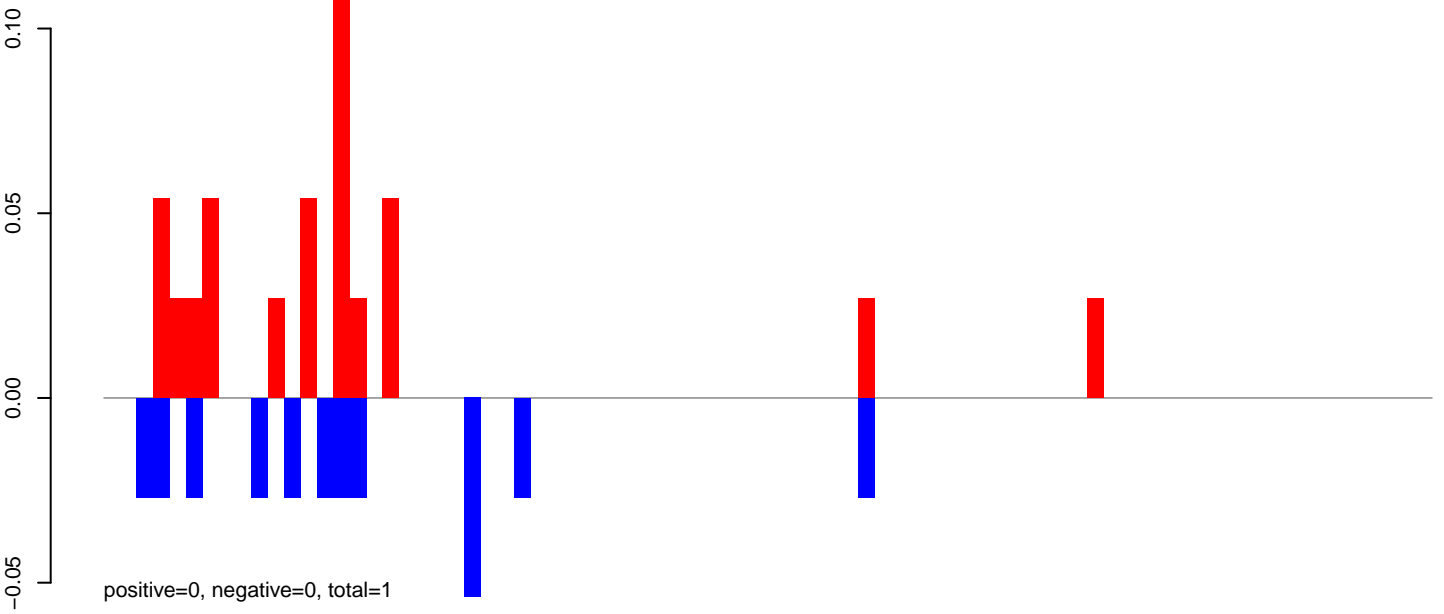
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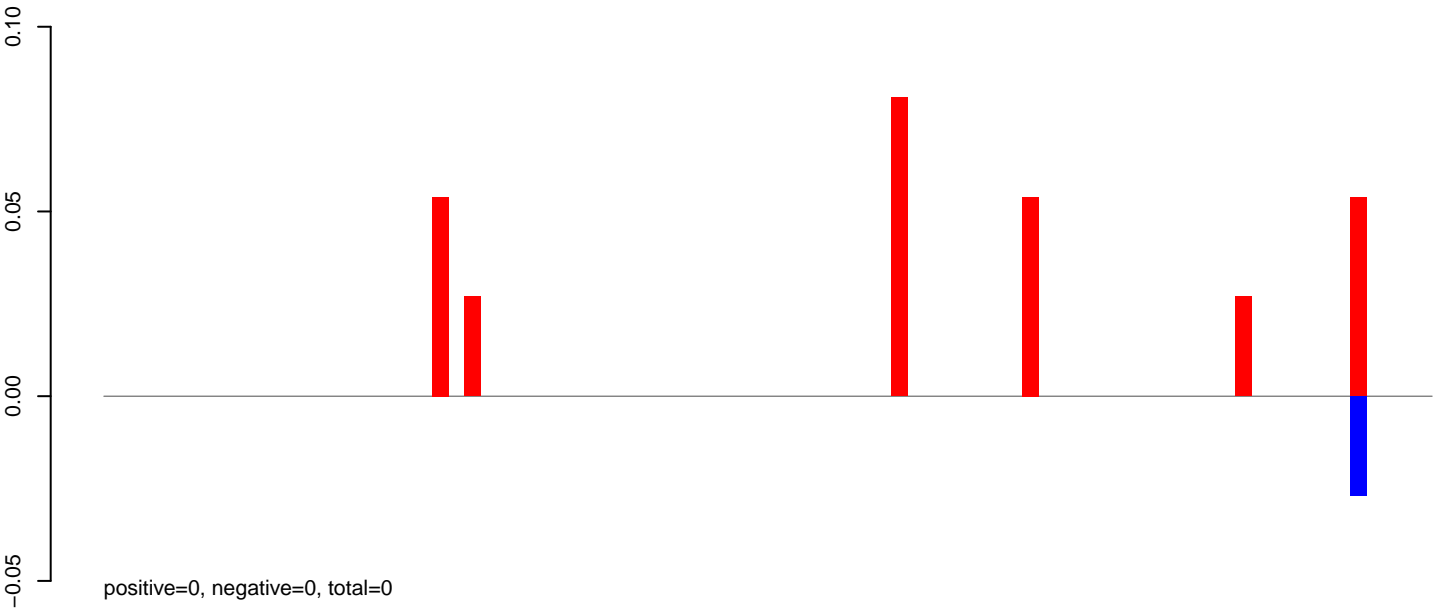
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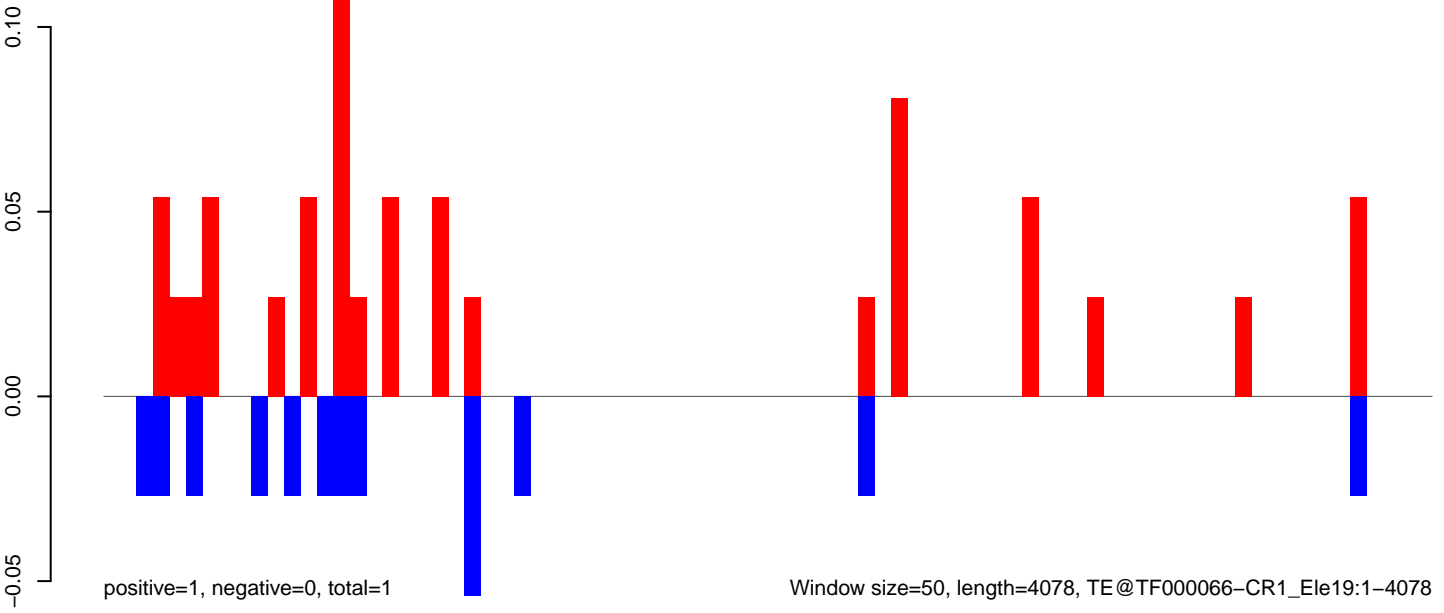
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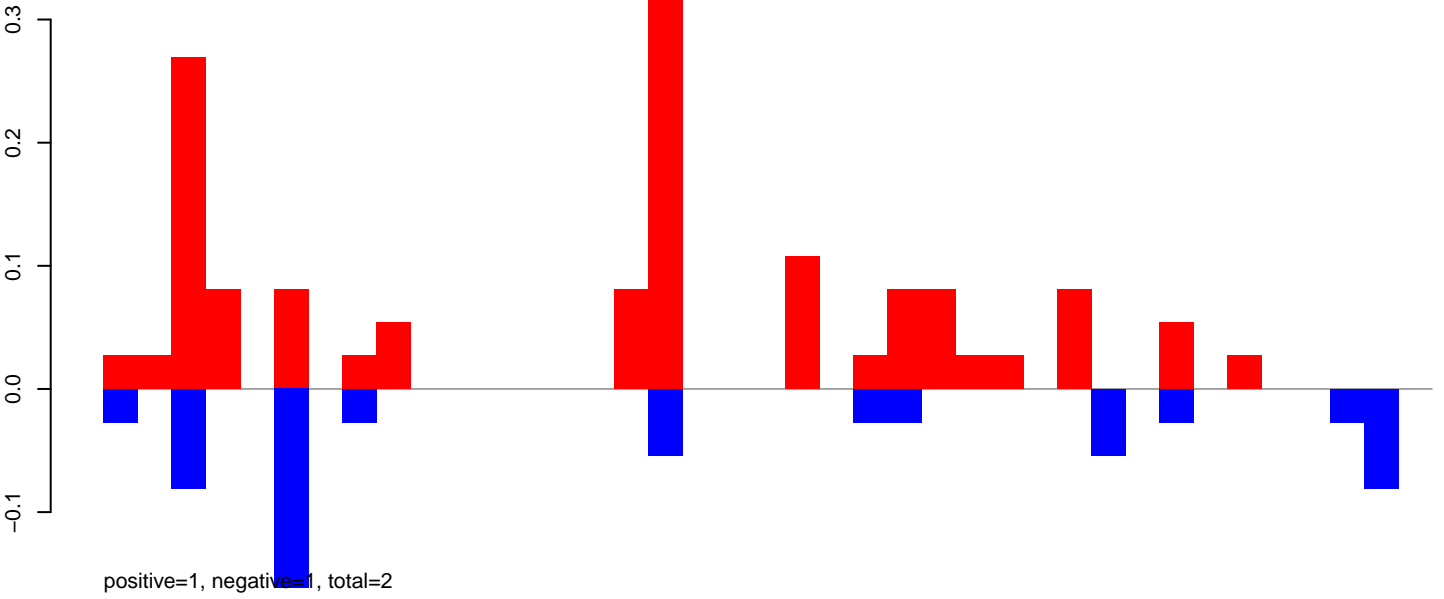
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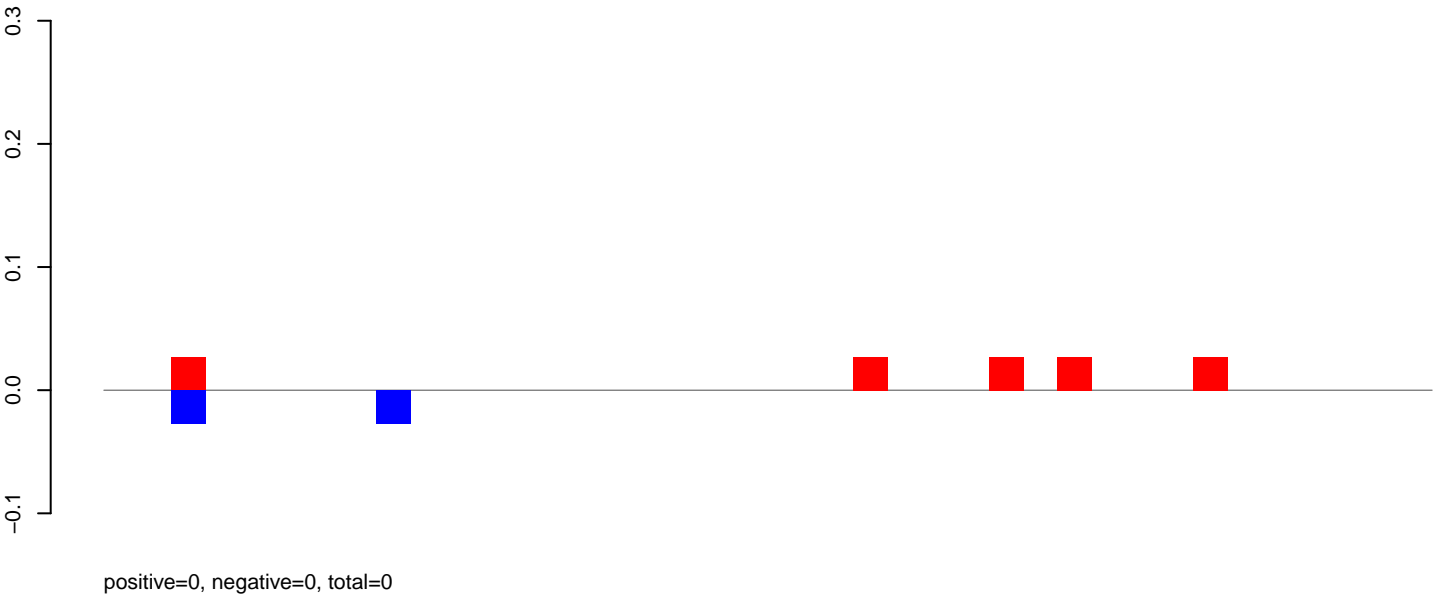
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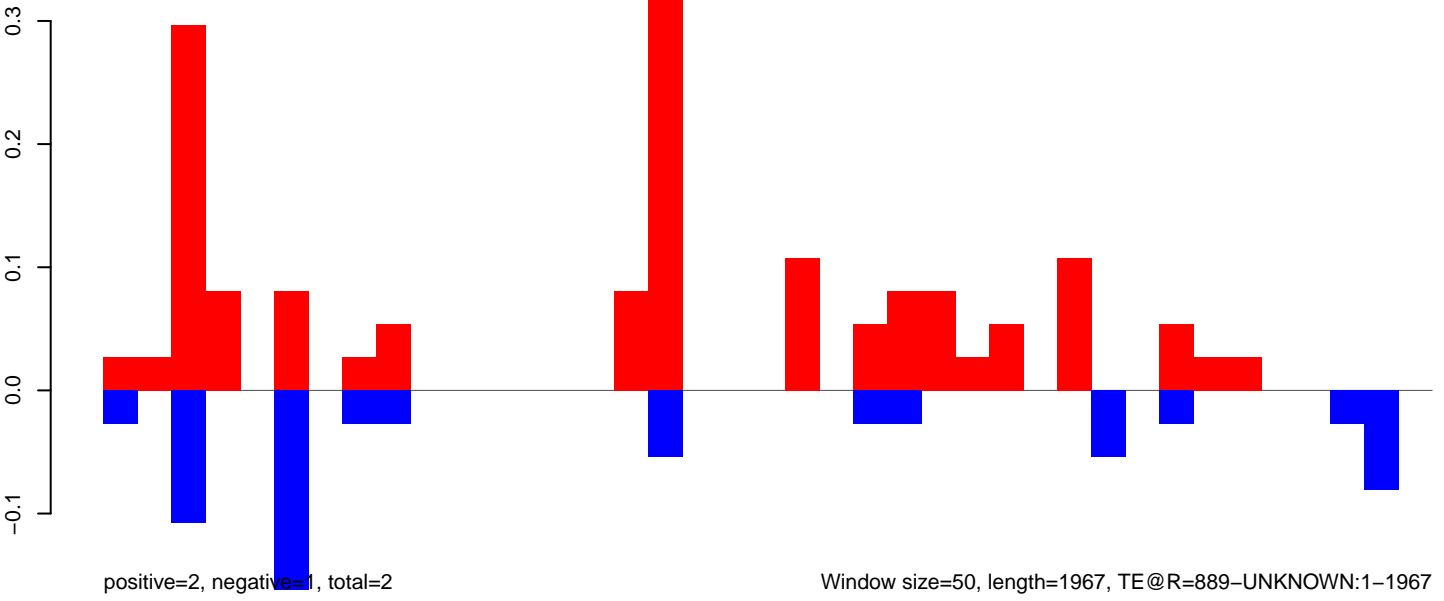
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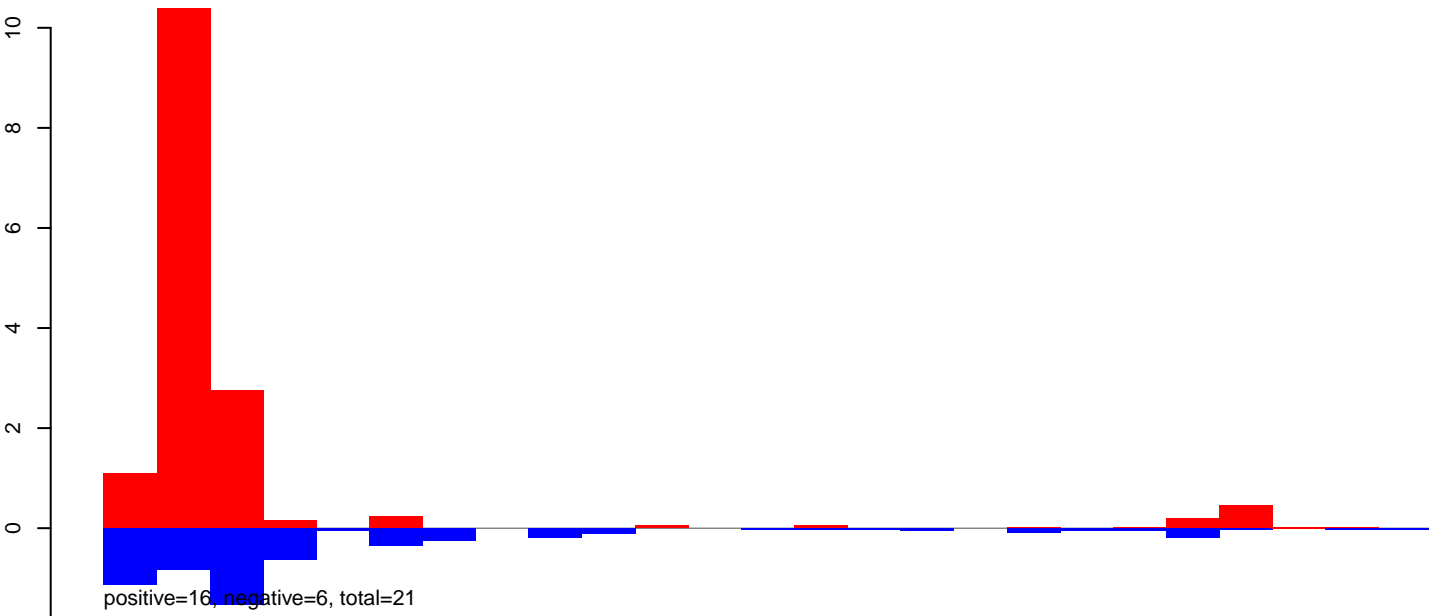
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AeAeg_Aag2DENV2NGC.rep



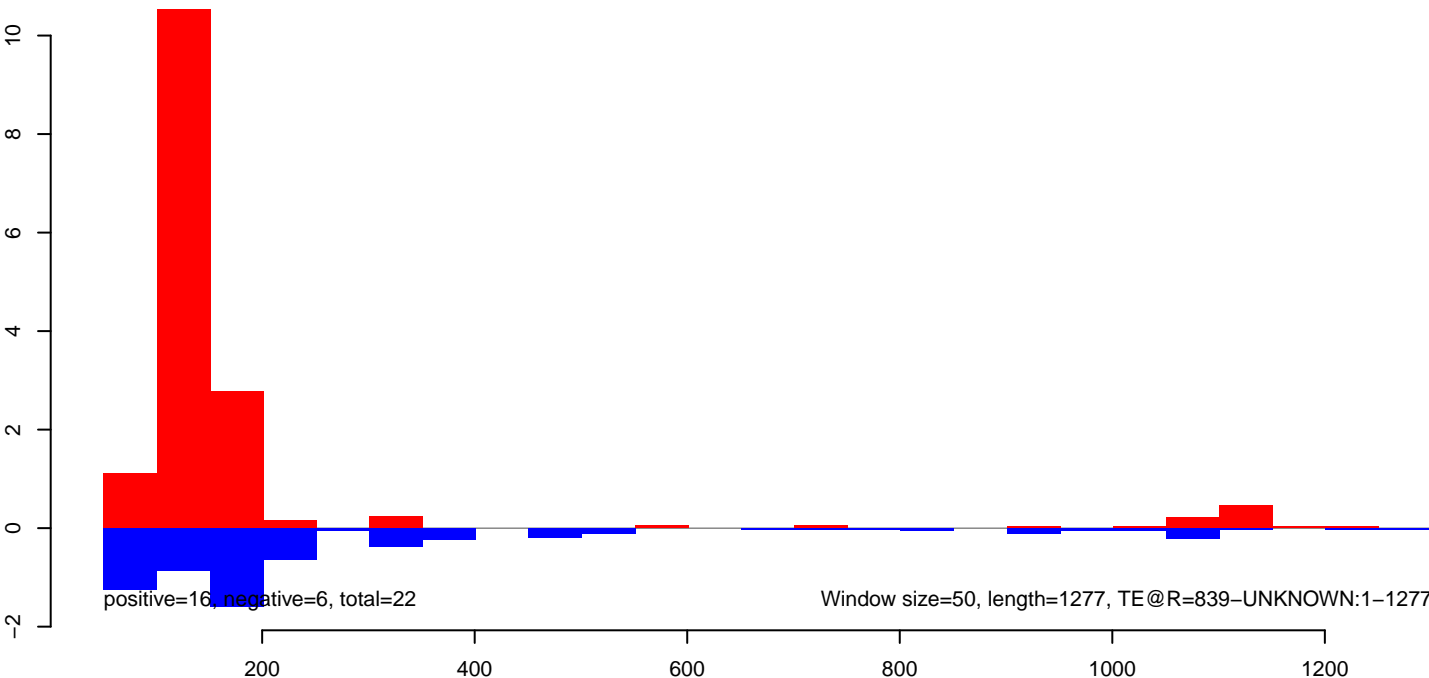
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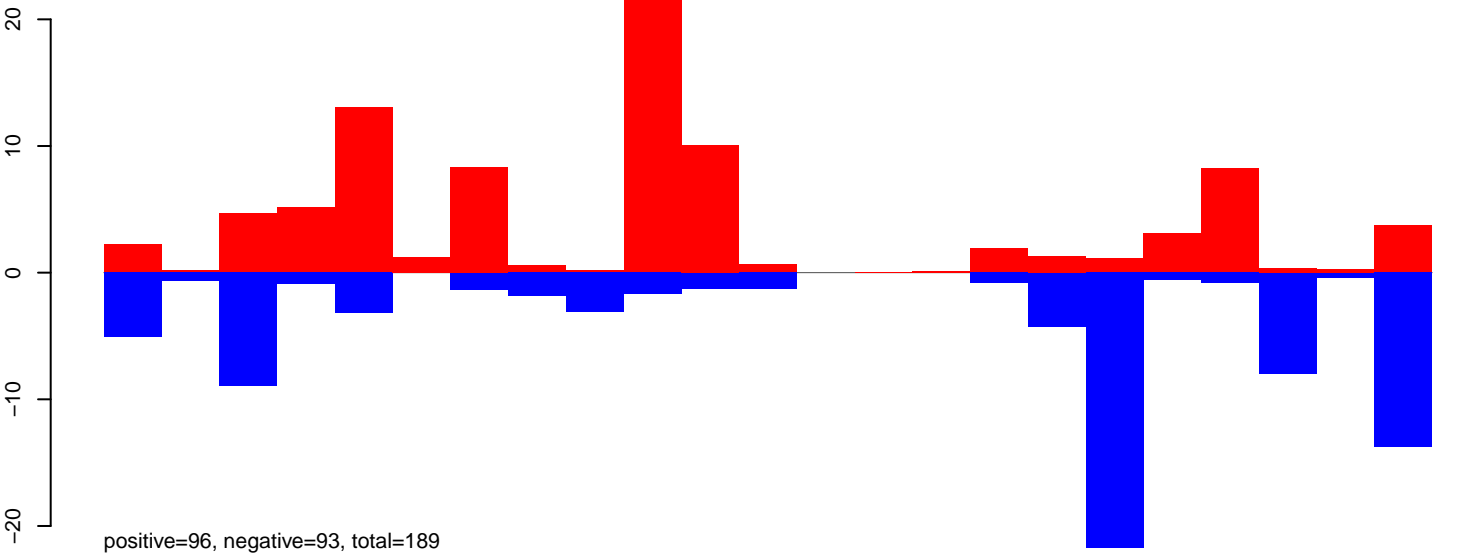
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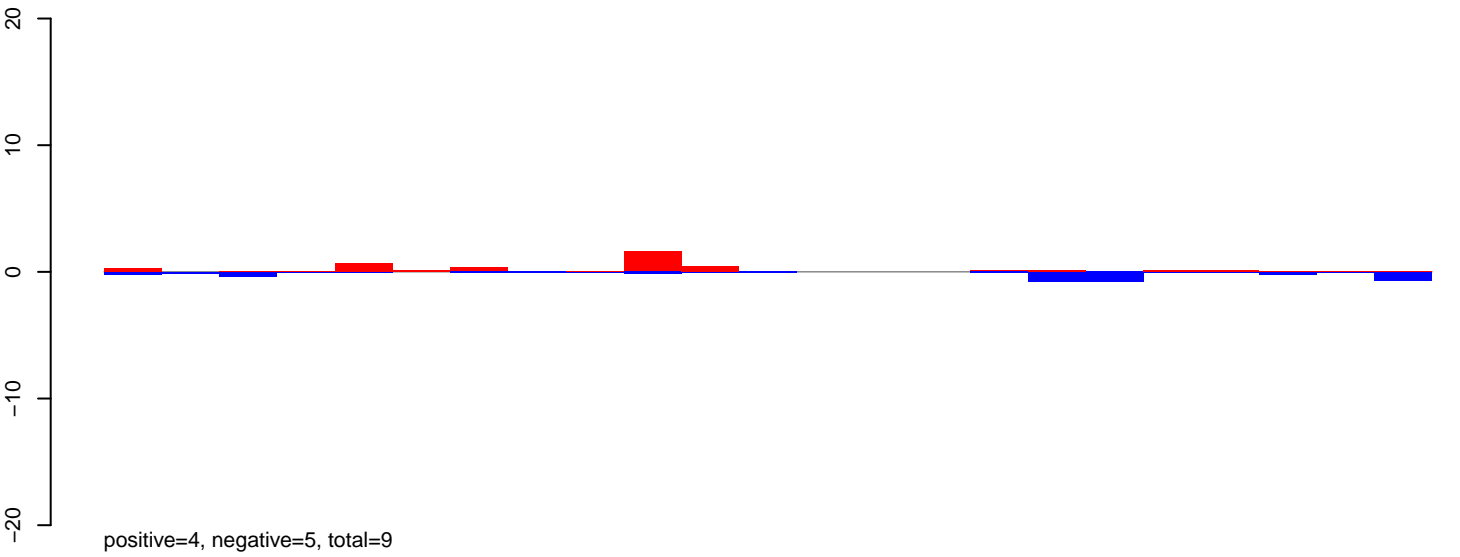
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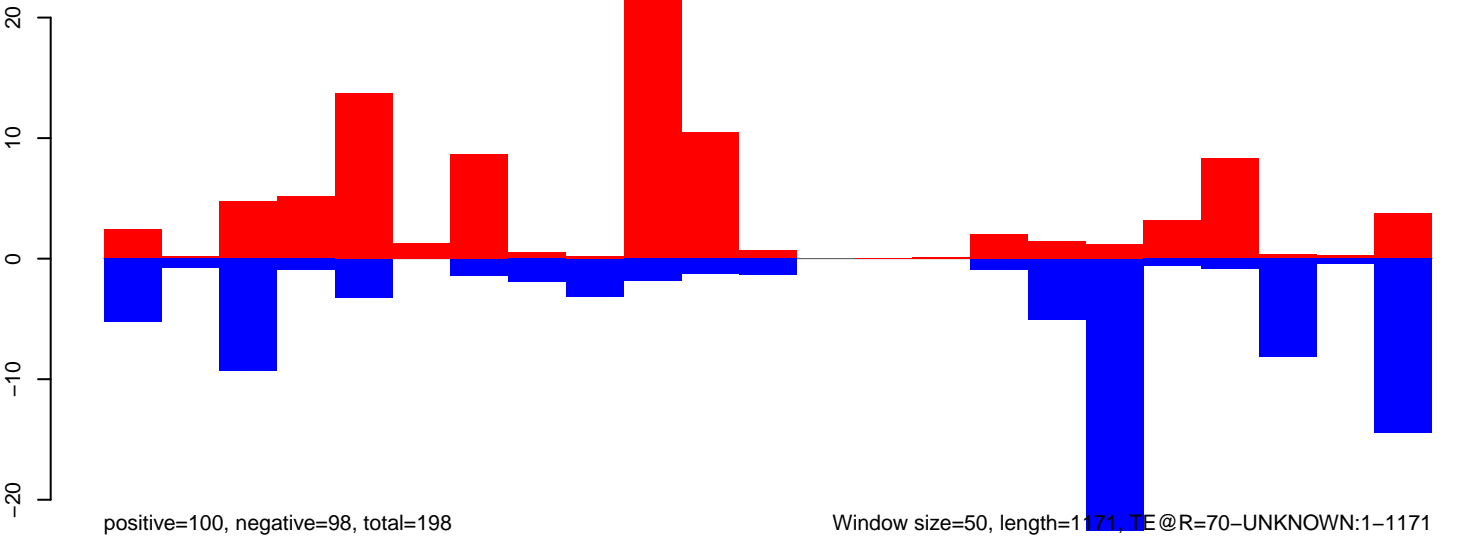
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AeAeg_Aag2DENV2NGC.24_35.rep

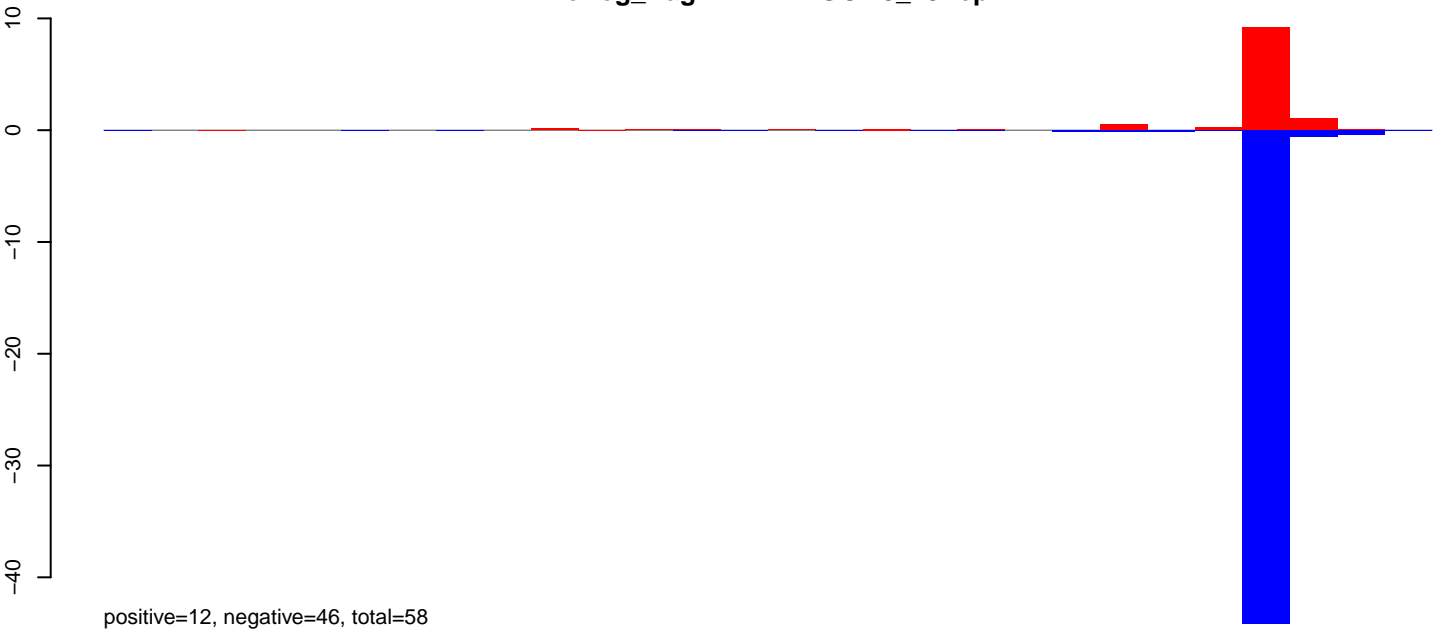


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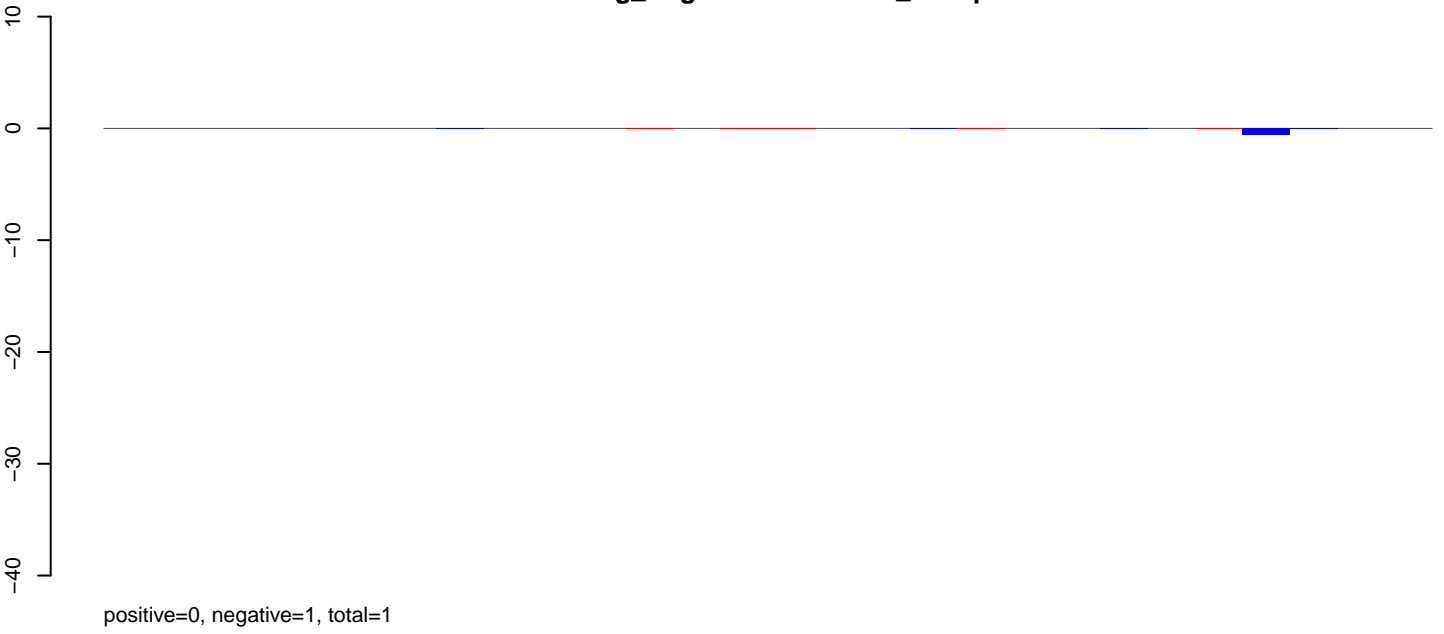


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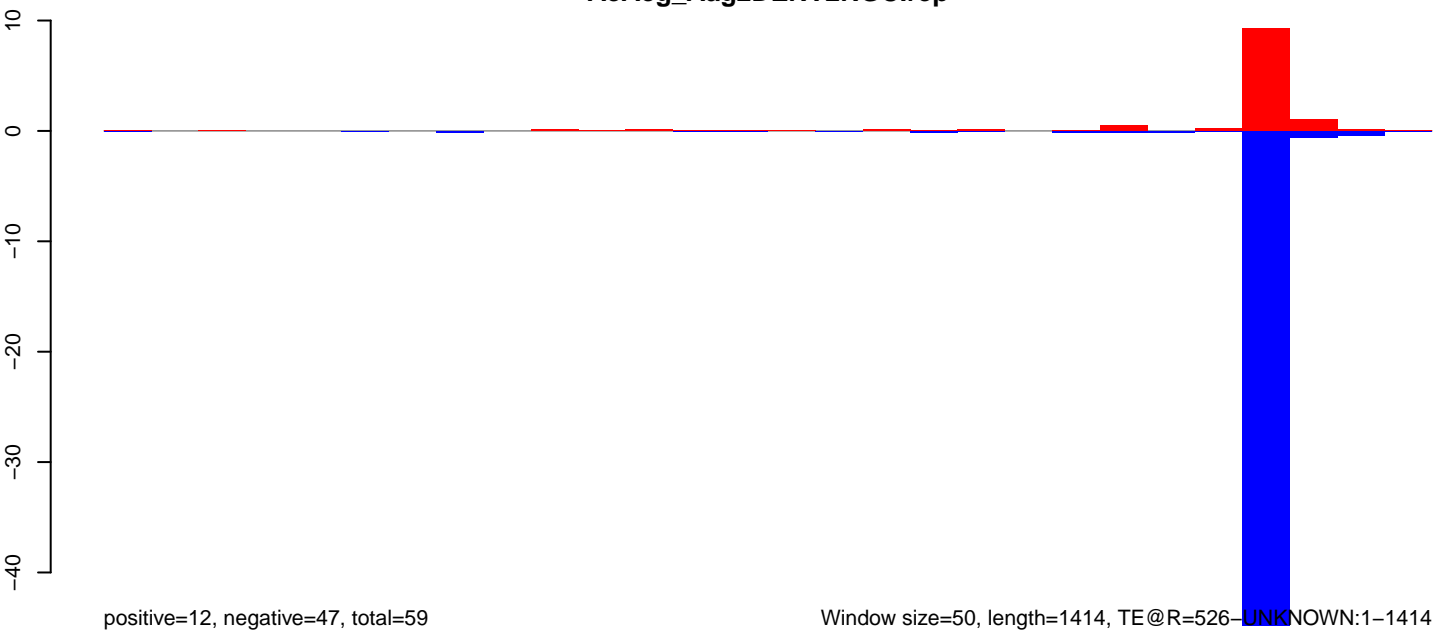
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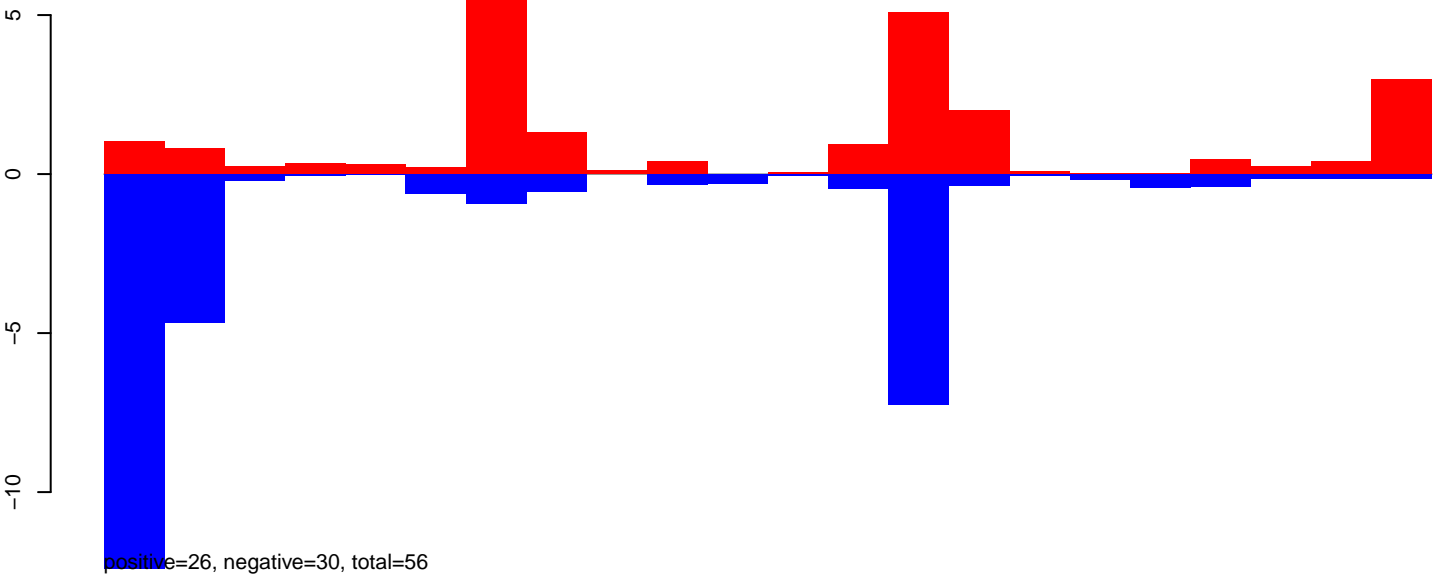
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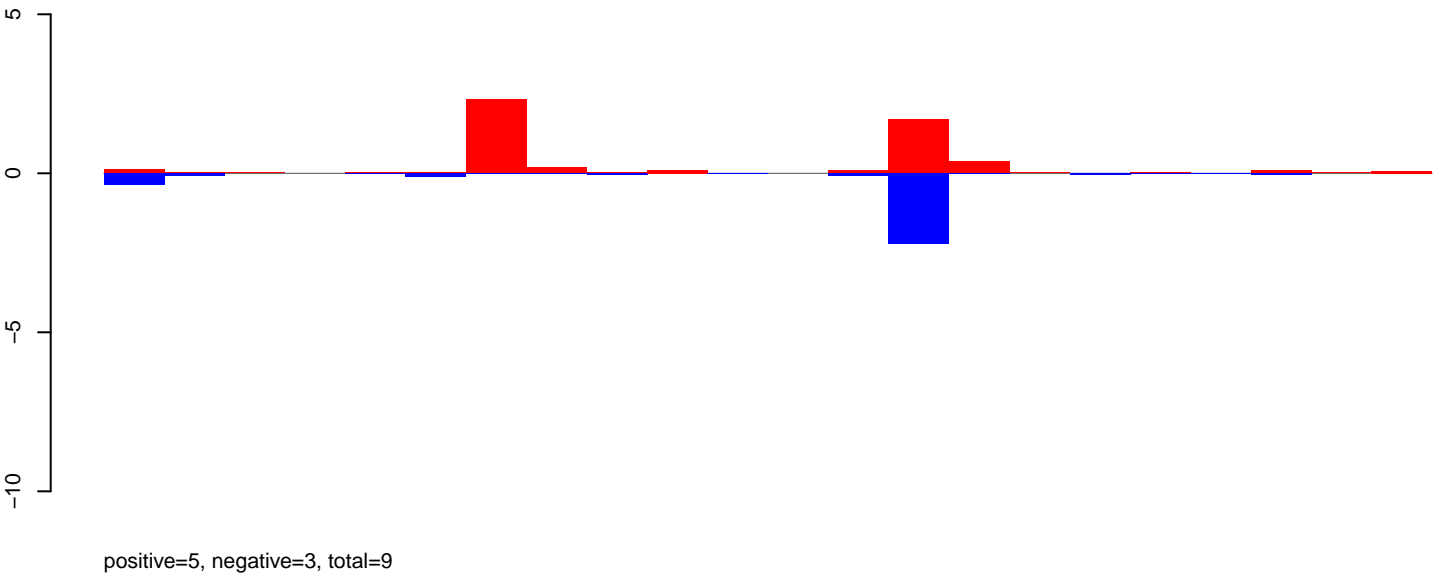
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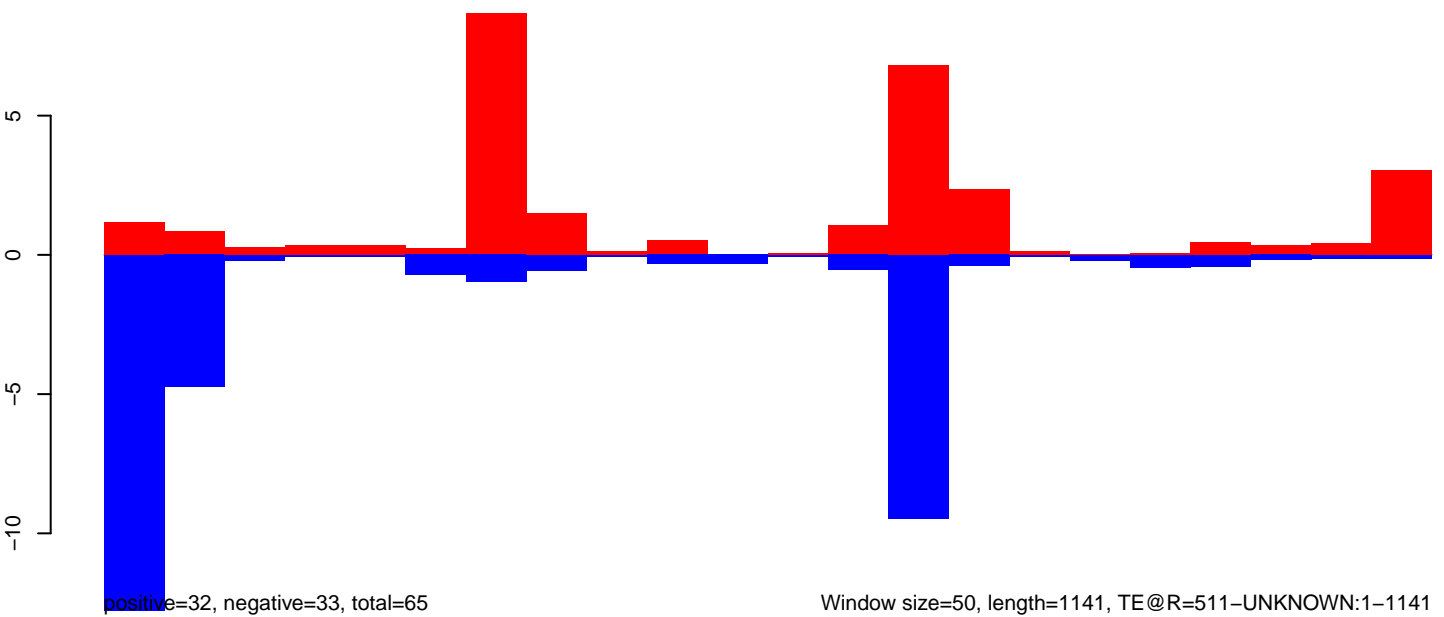
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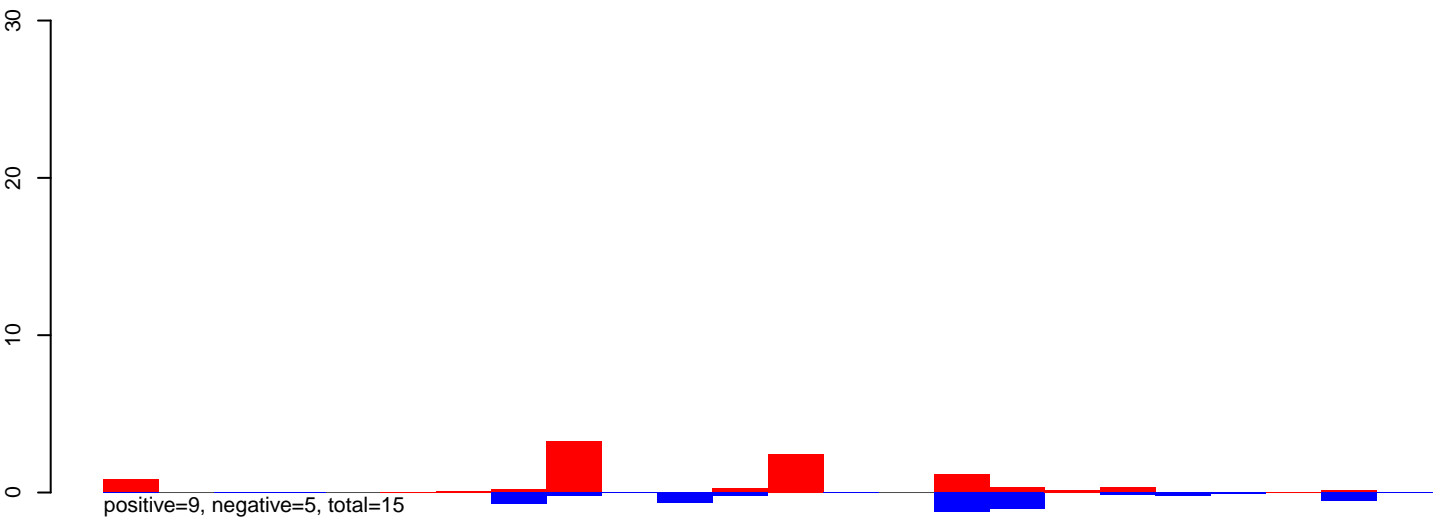
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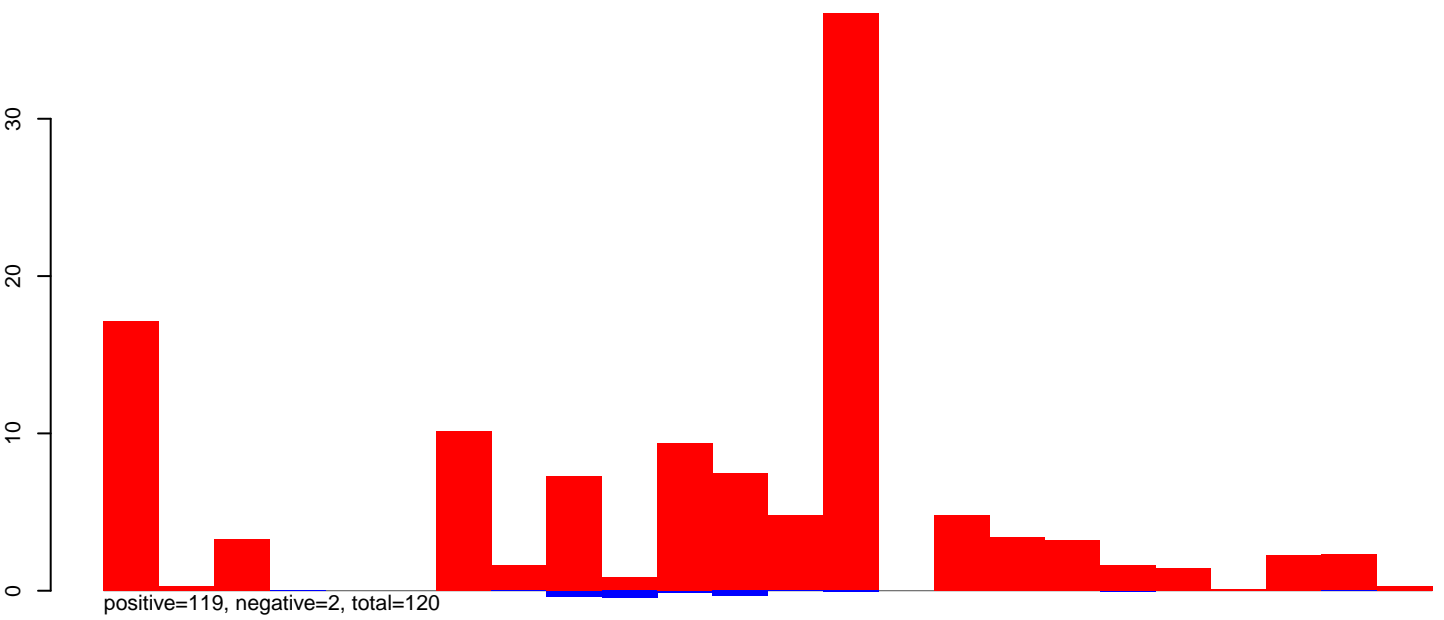
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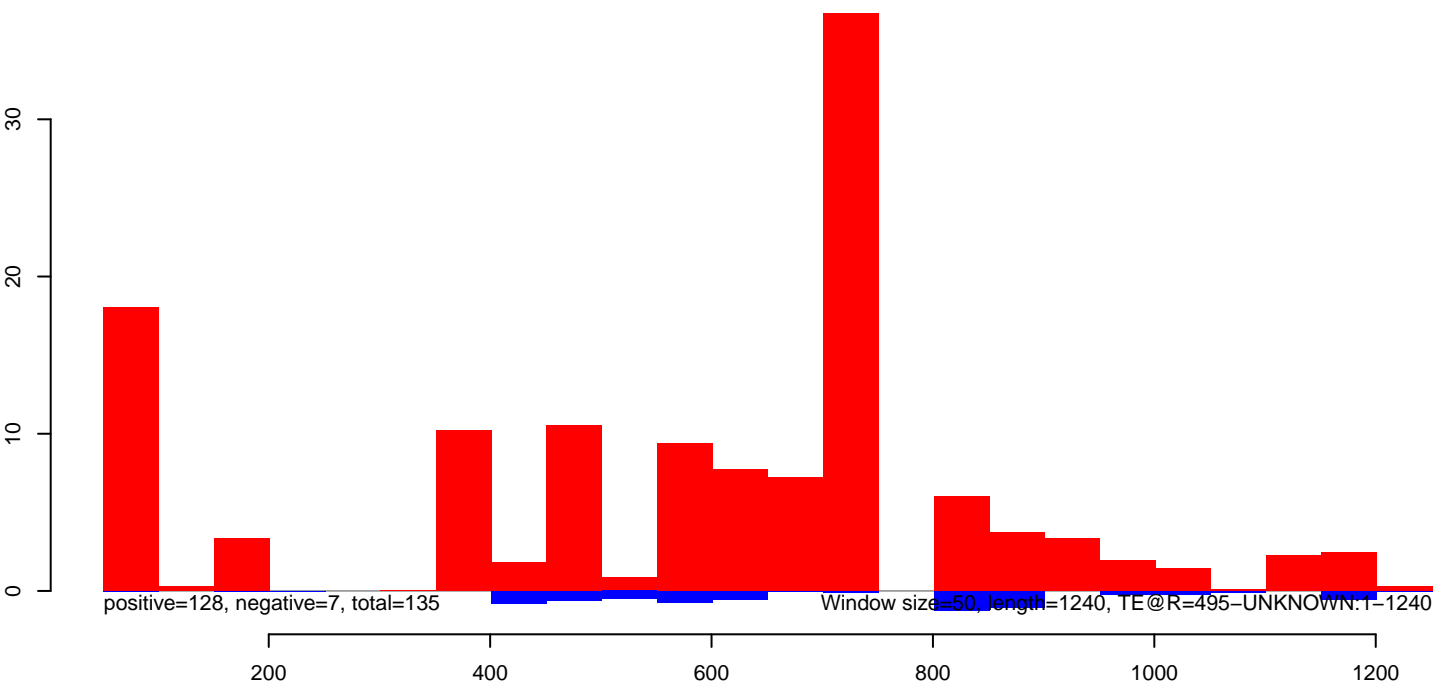
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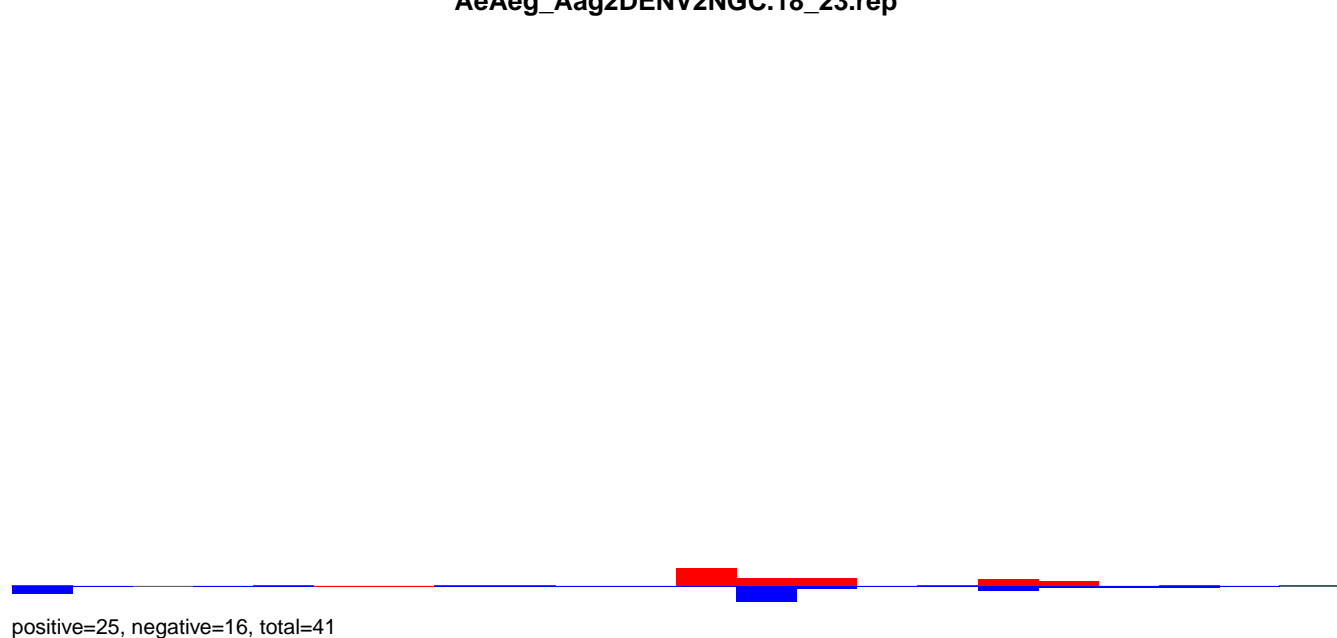
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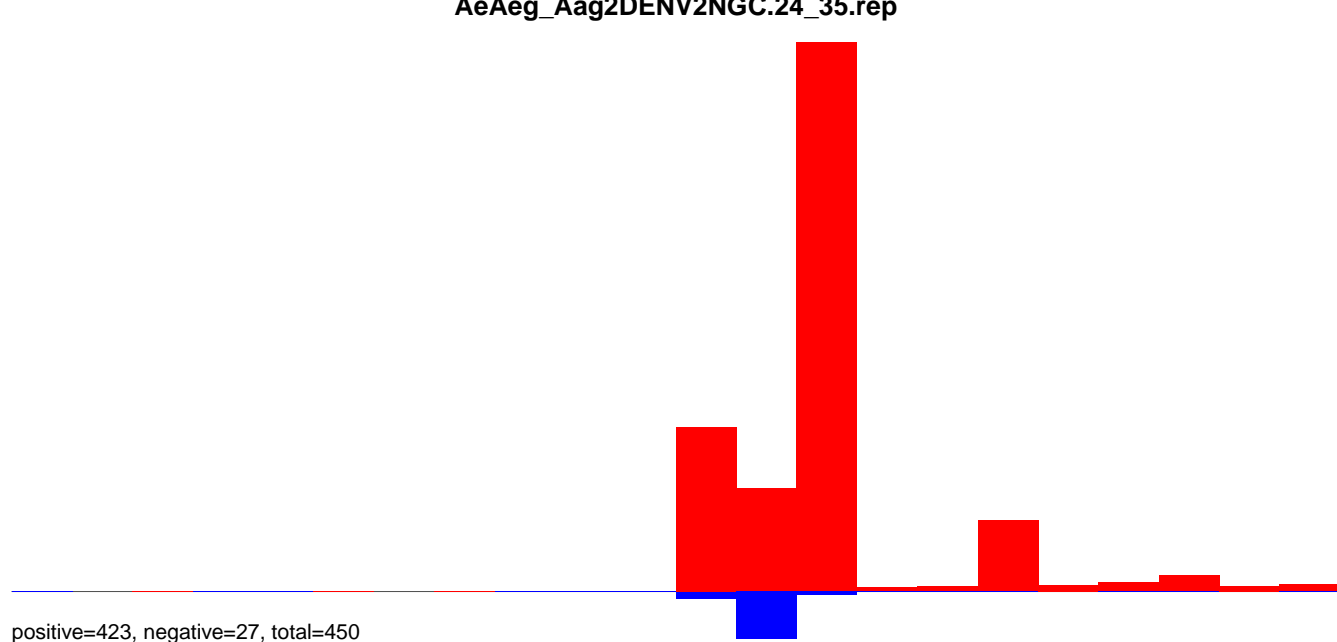
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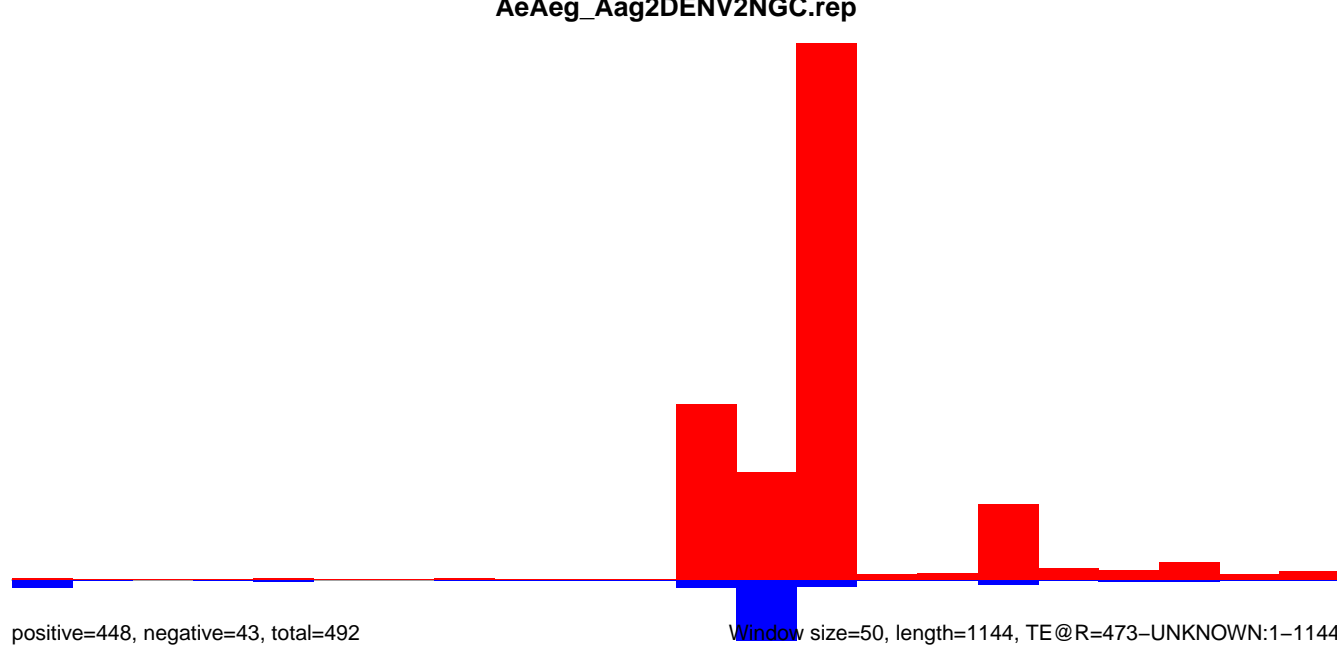
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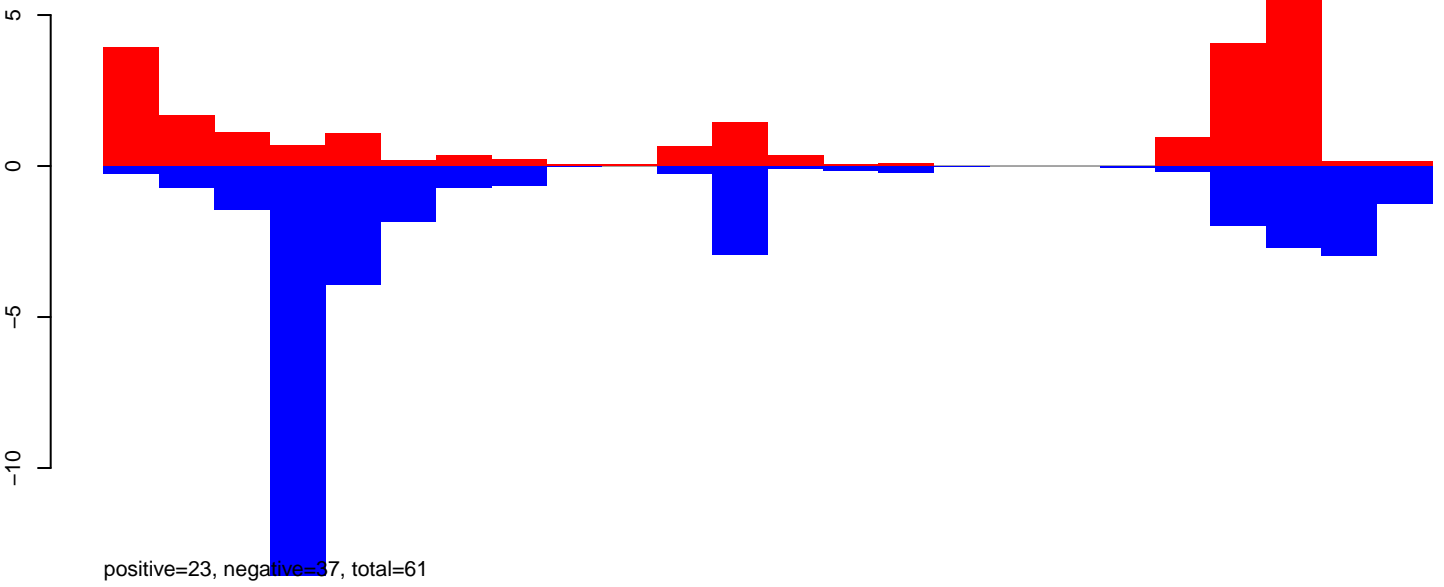
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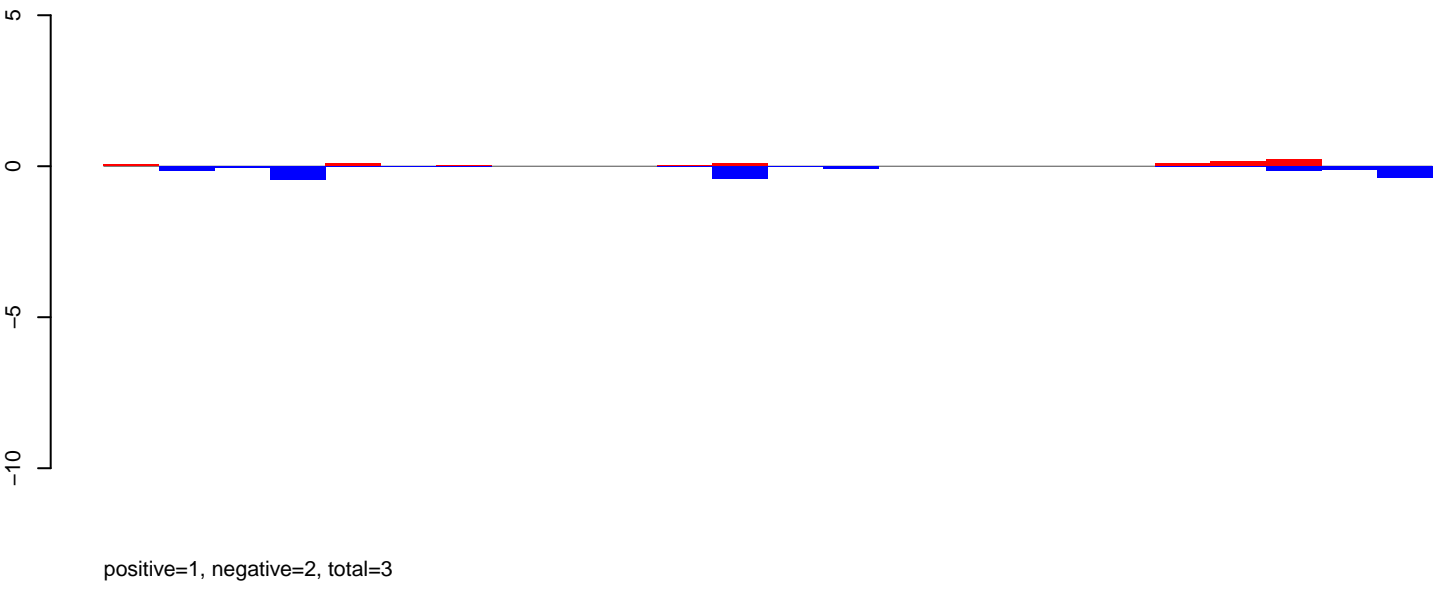
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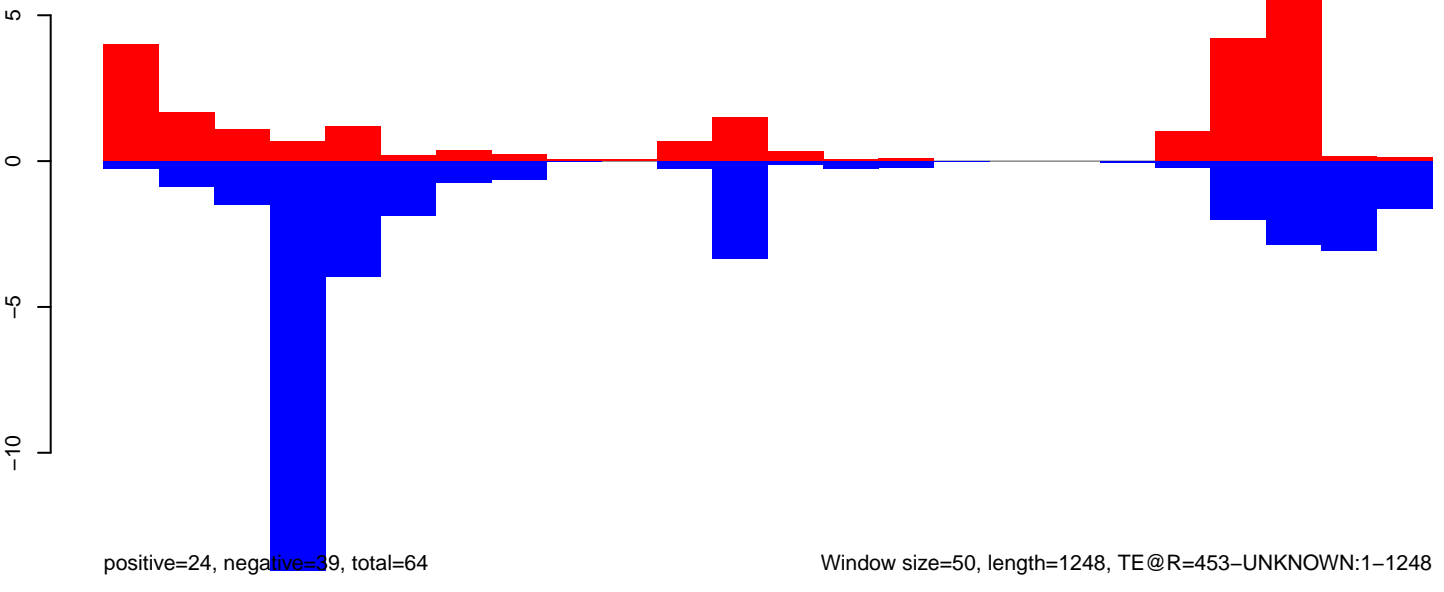
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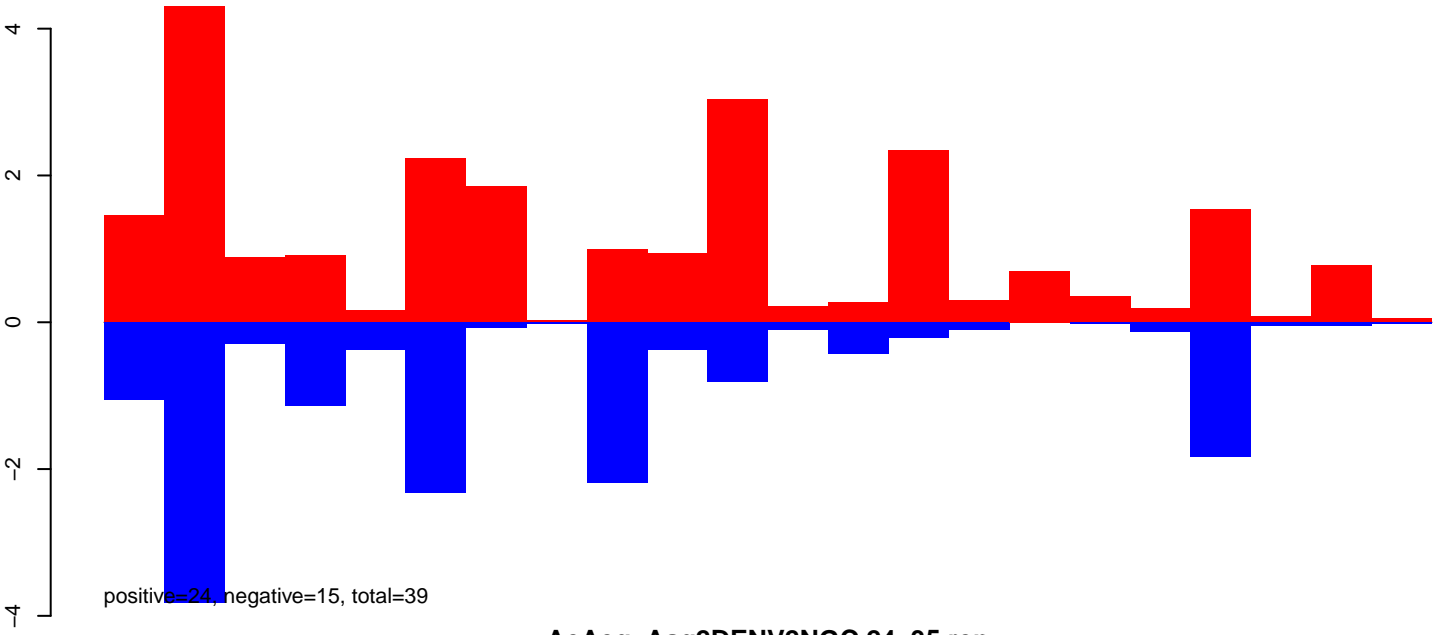
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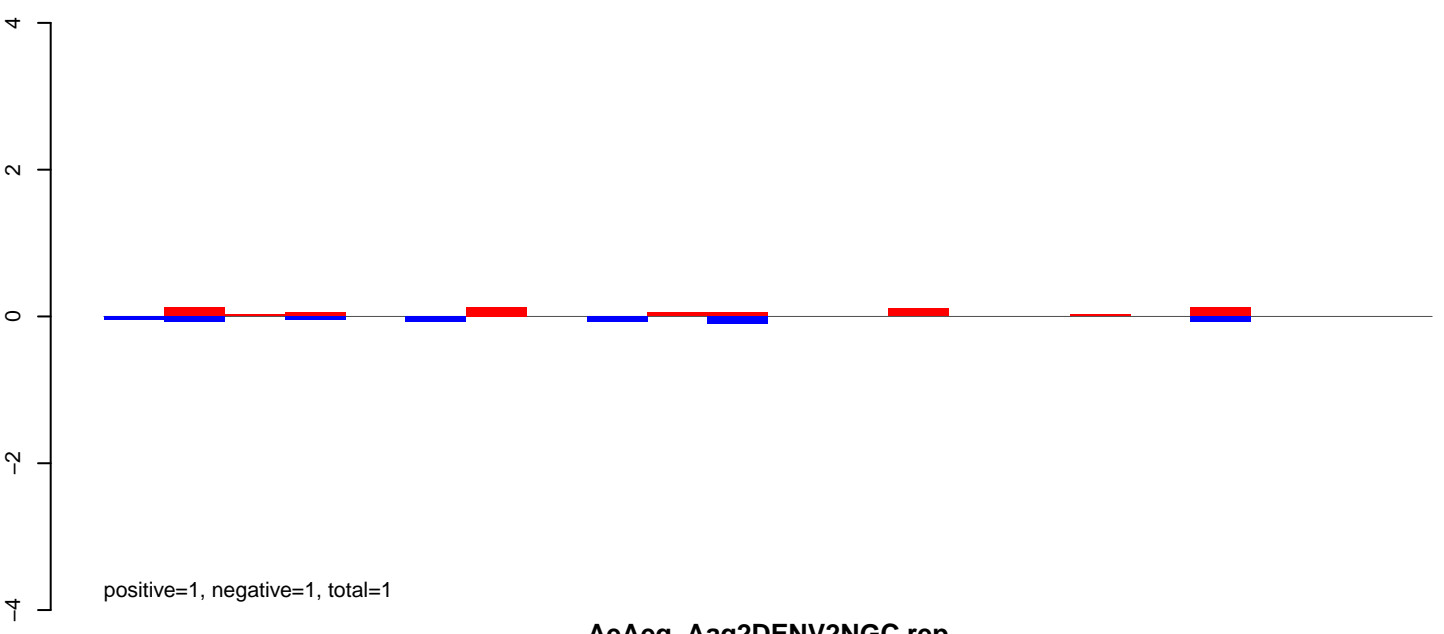
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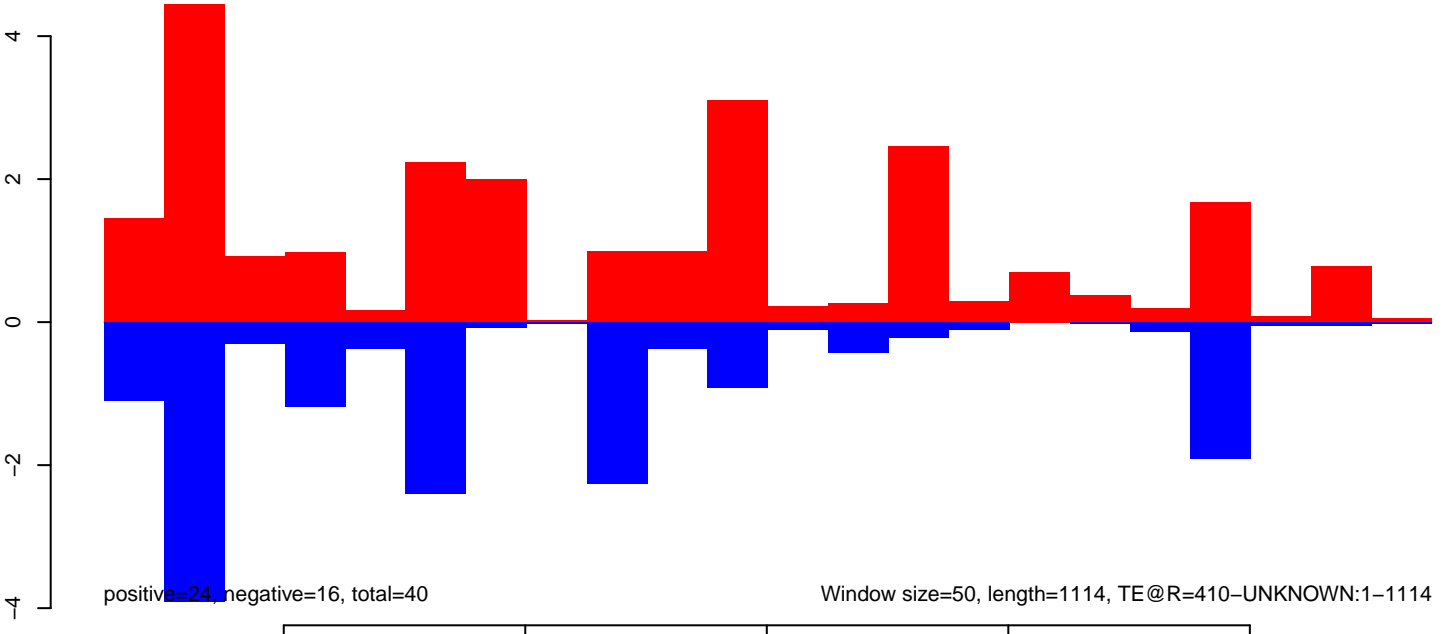
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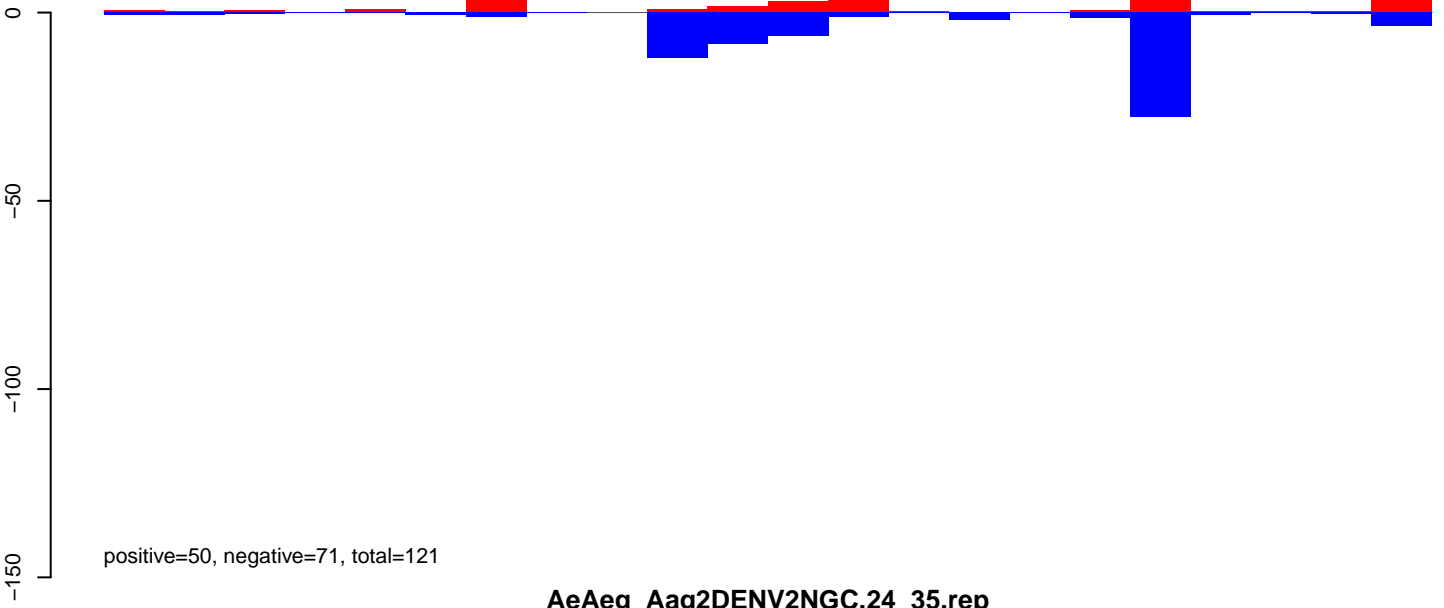
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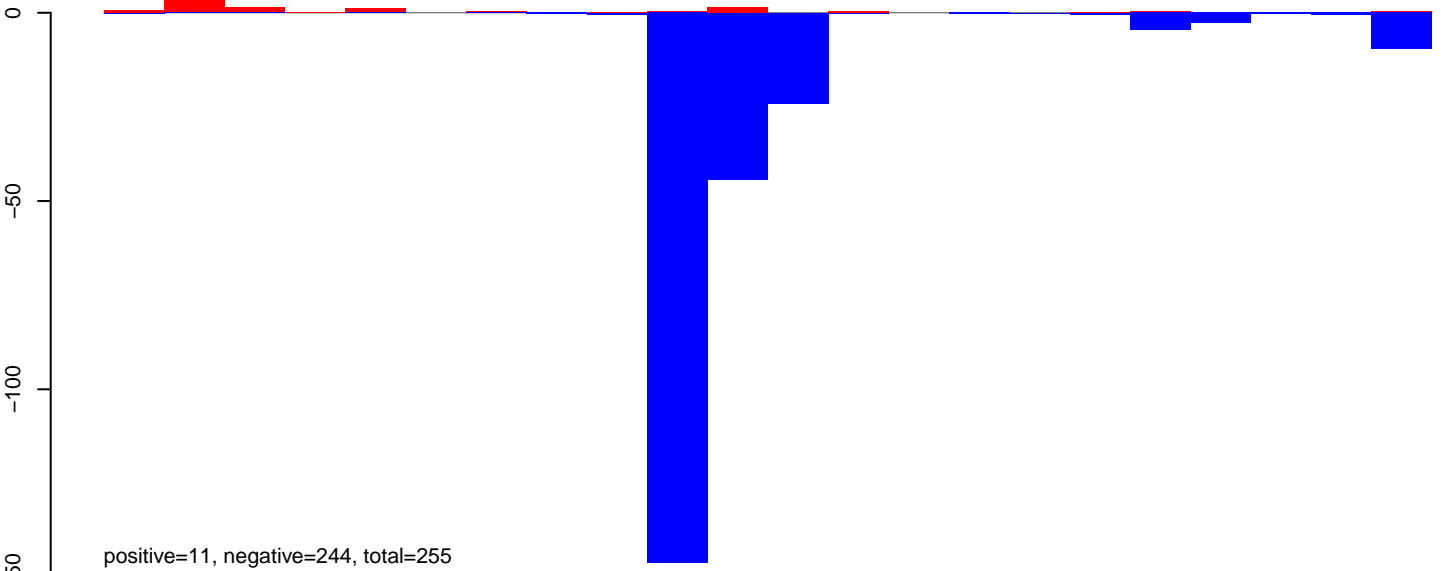
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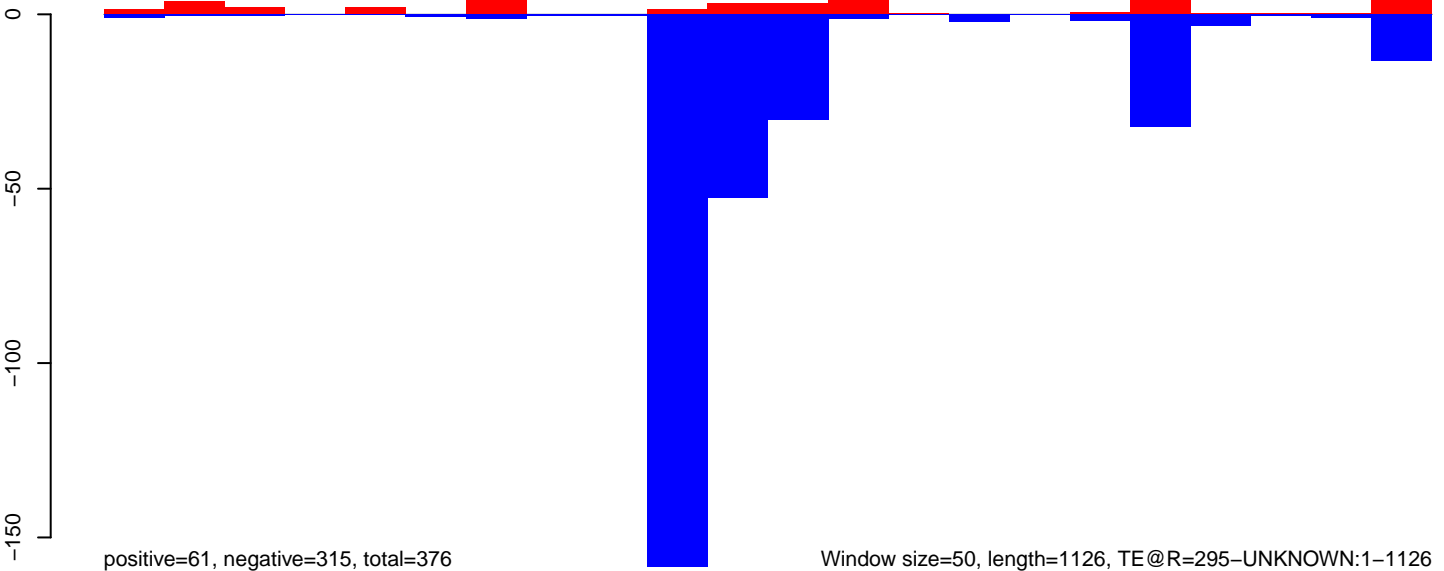
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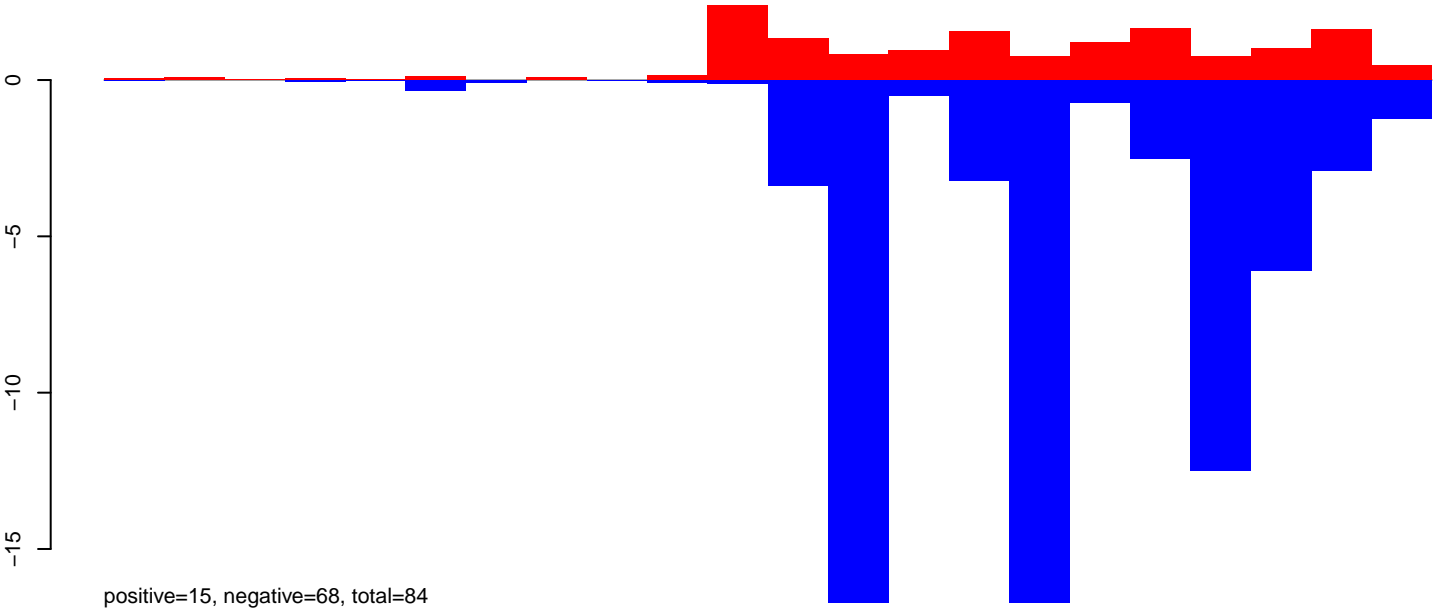
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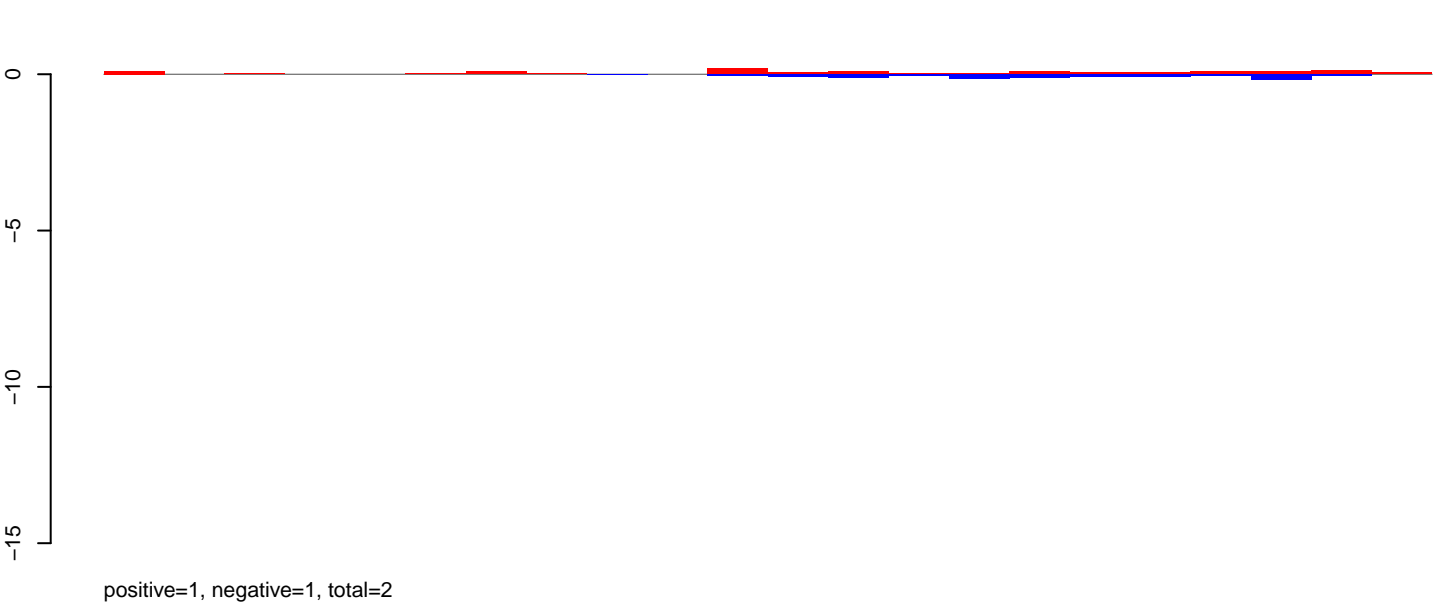
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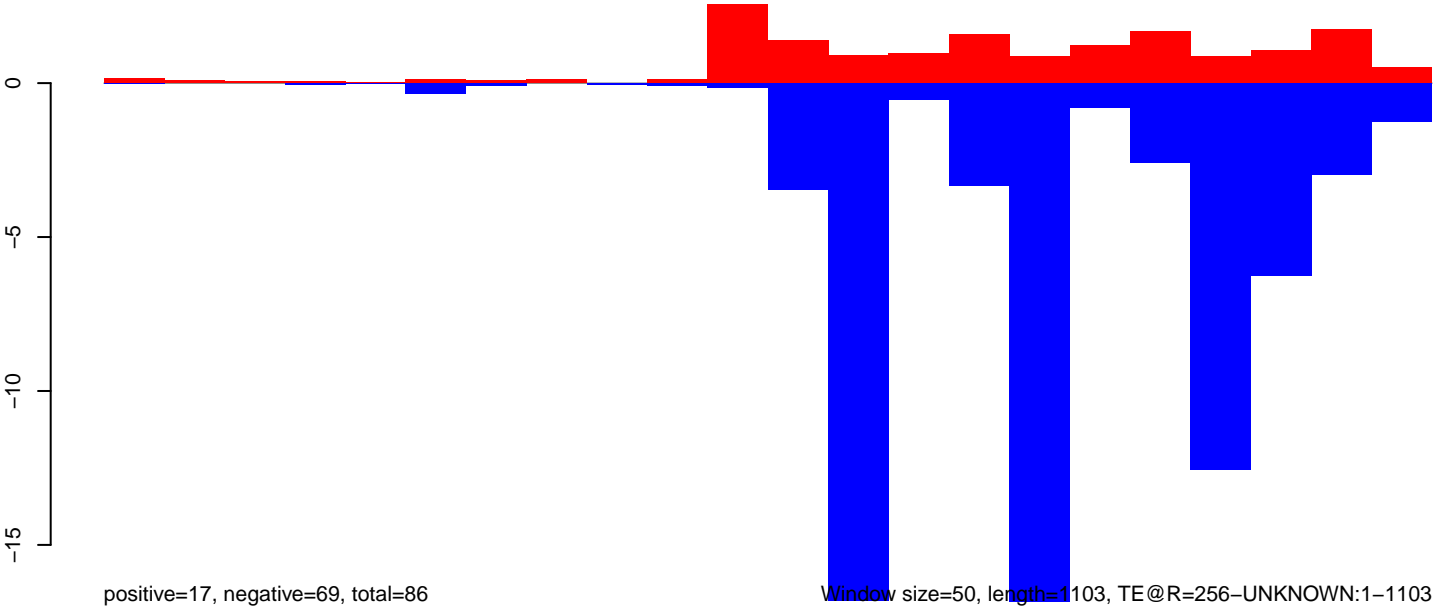
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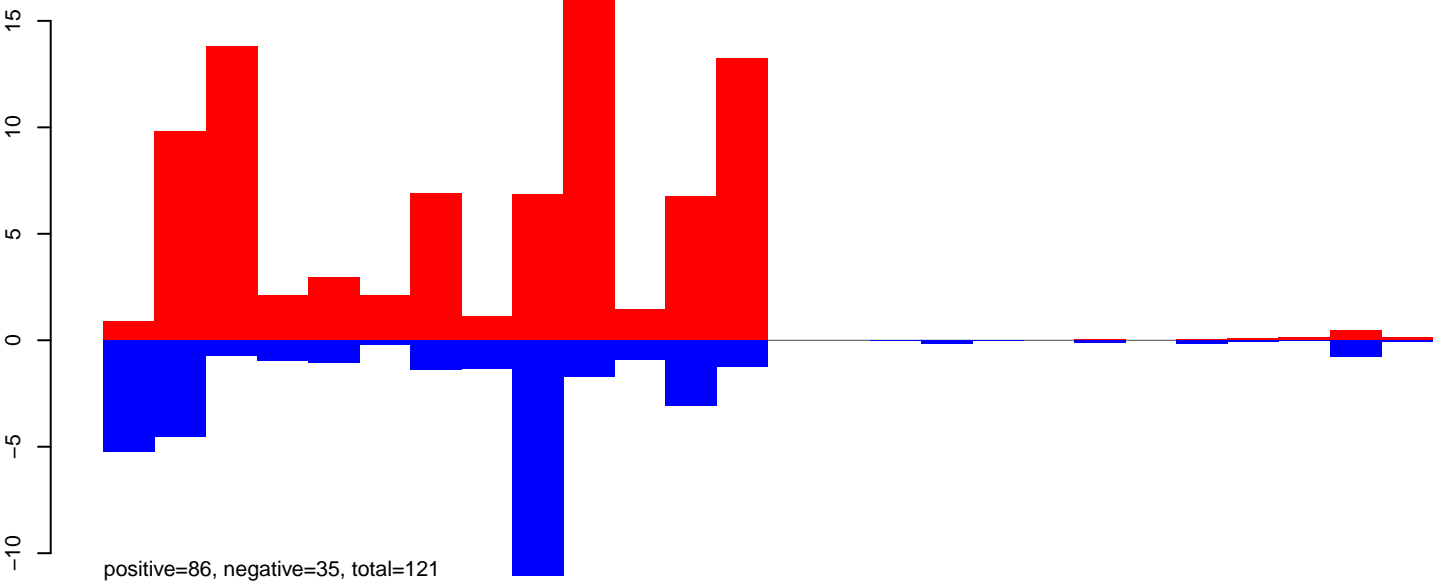
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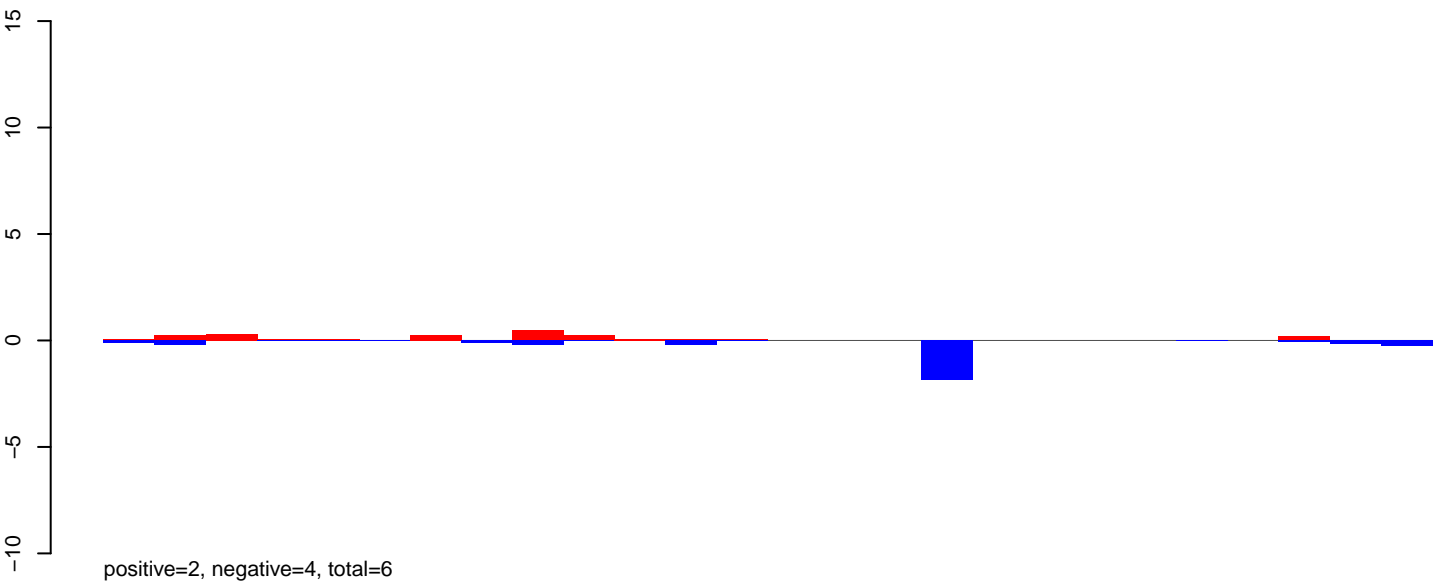
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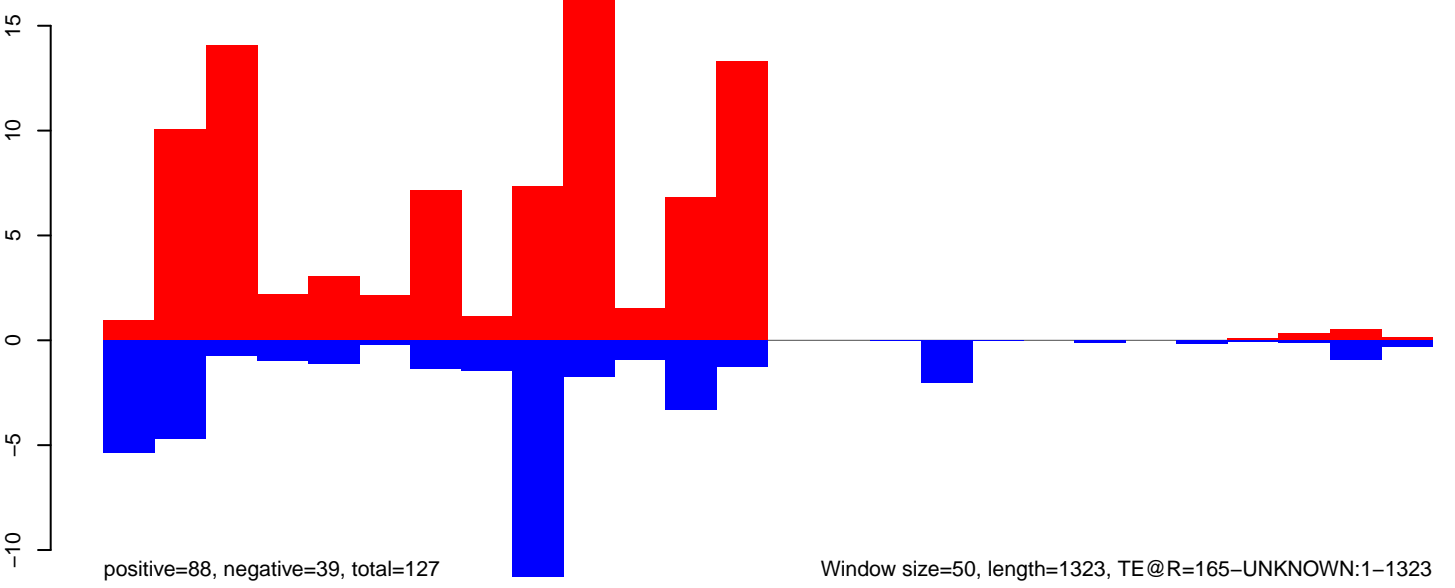
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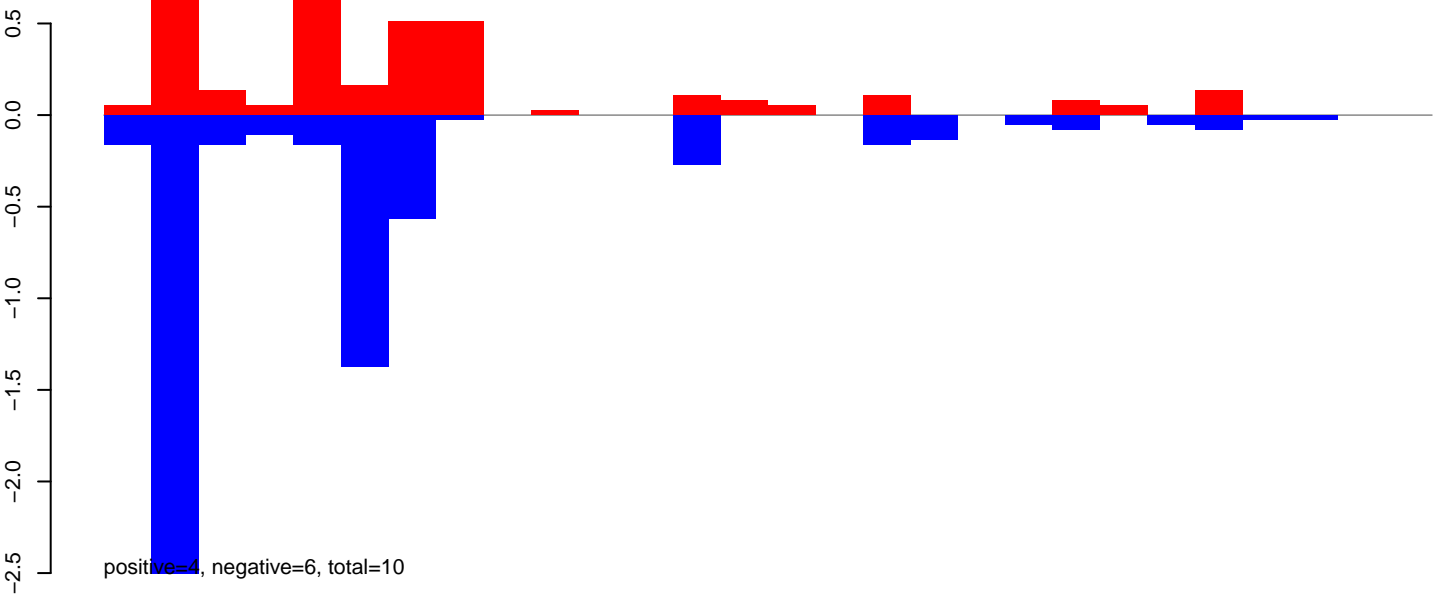
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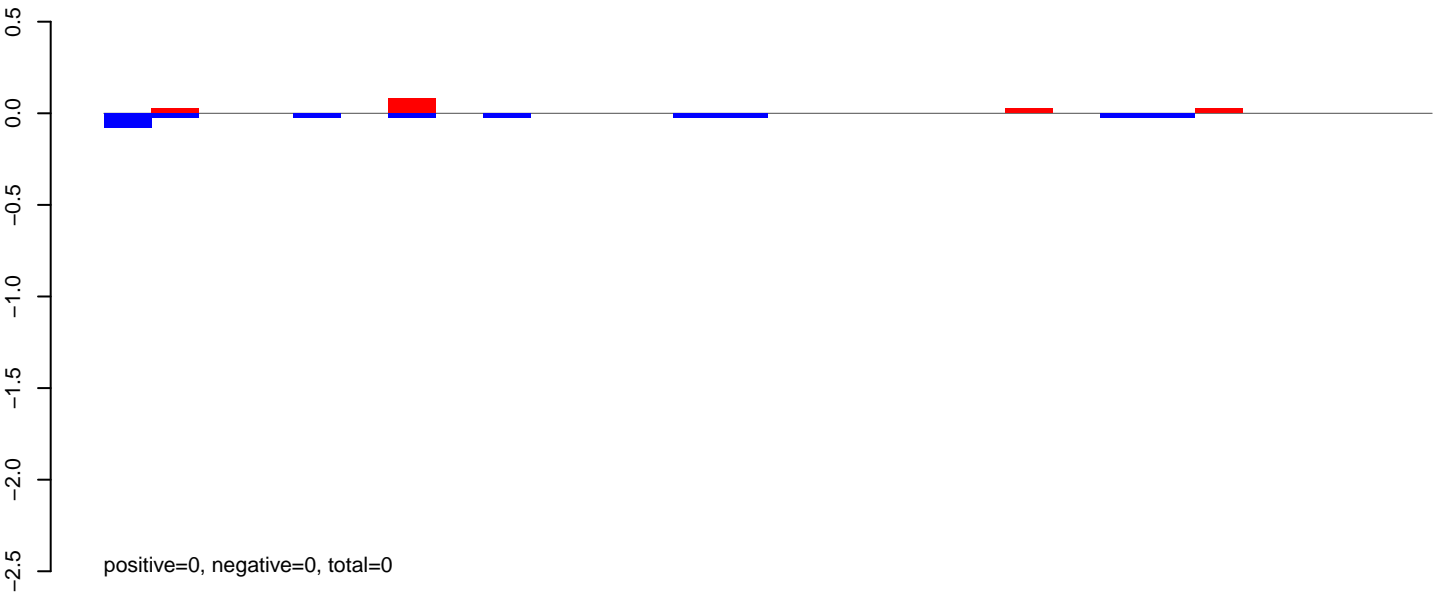
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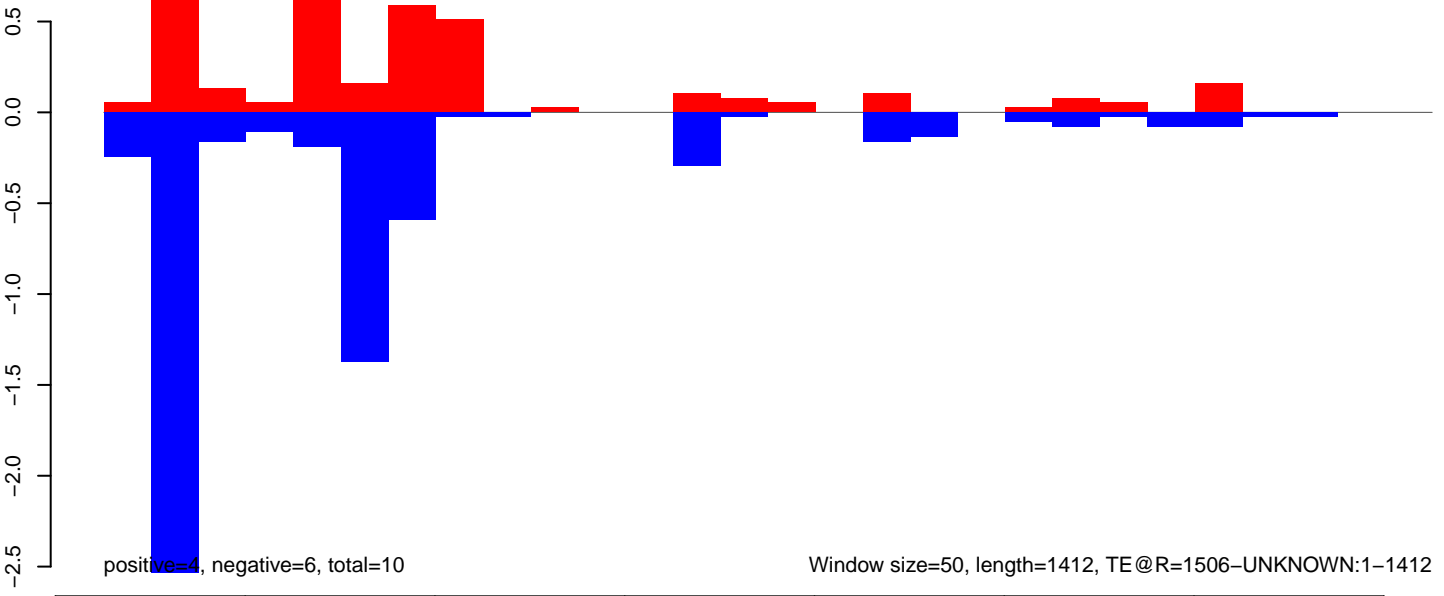
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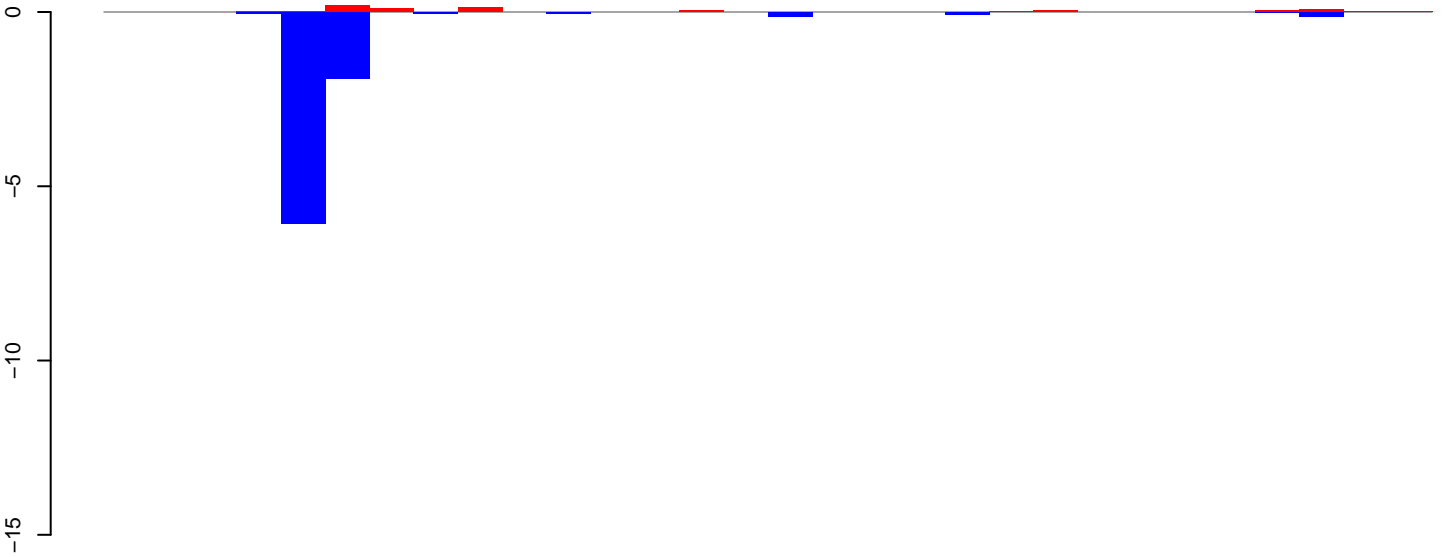
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AeAeg_Aag2DENV2NGC.rep

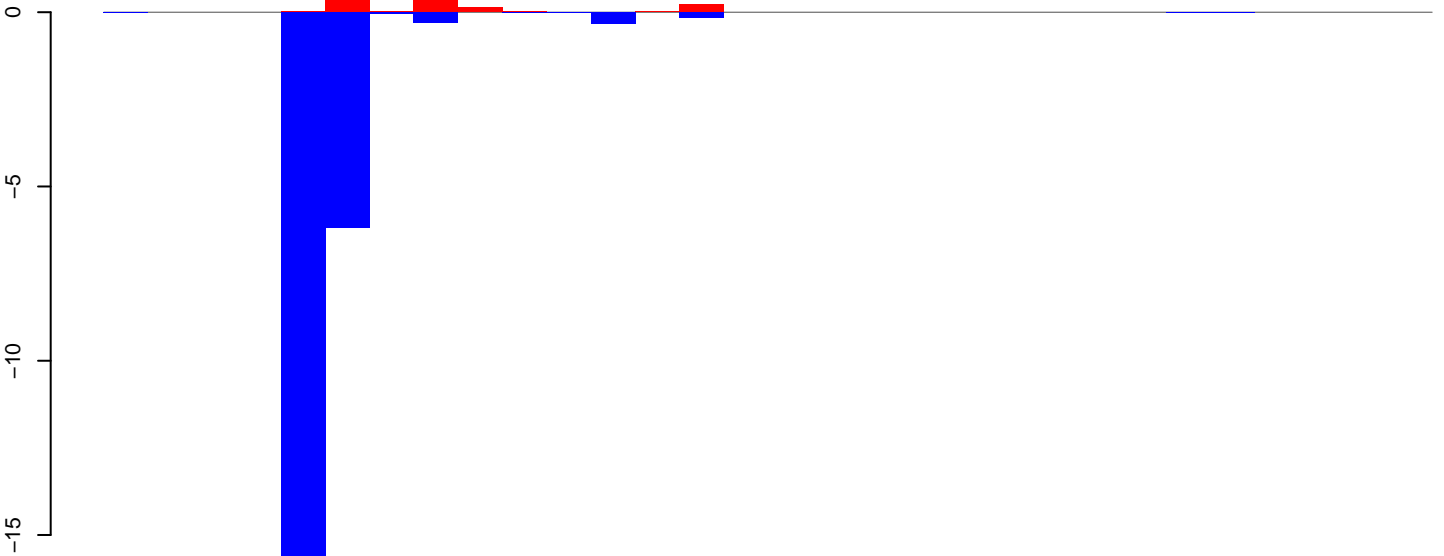


AeAeg_Aag2DENV2NGC.18_23.rep



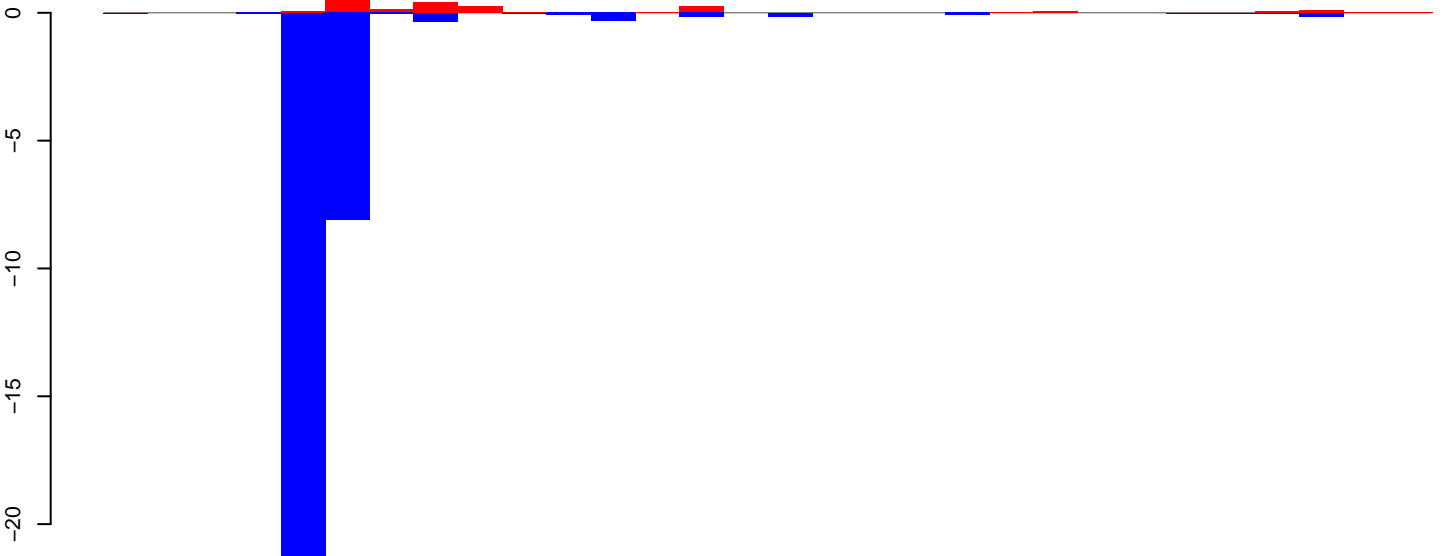
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=1, negative=24, total=25

AeAeg_Aag2DENV2NGC.rep

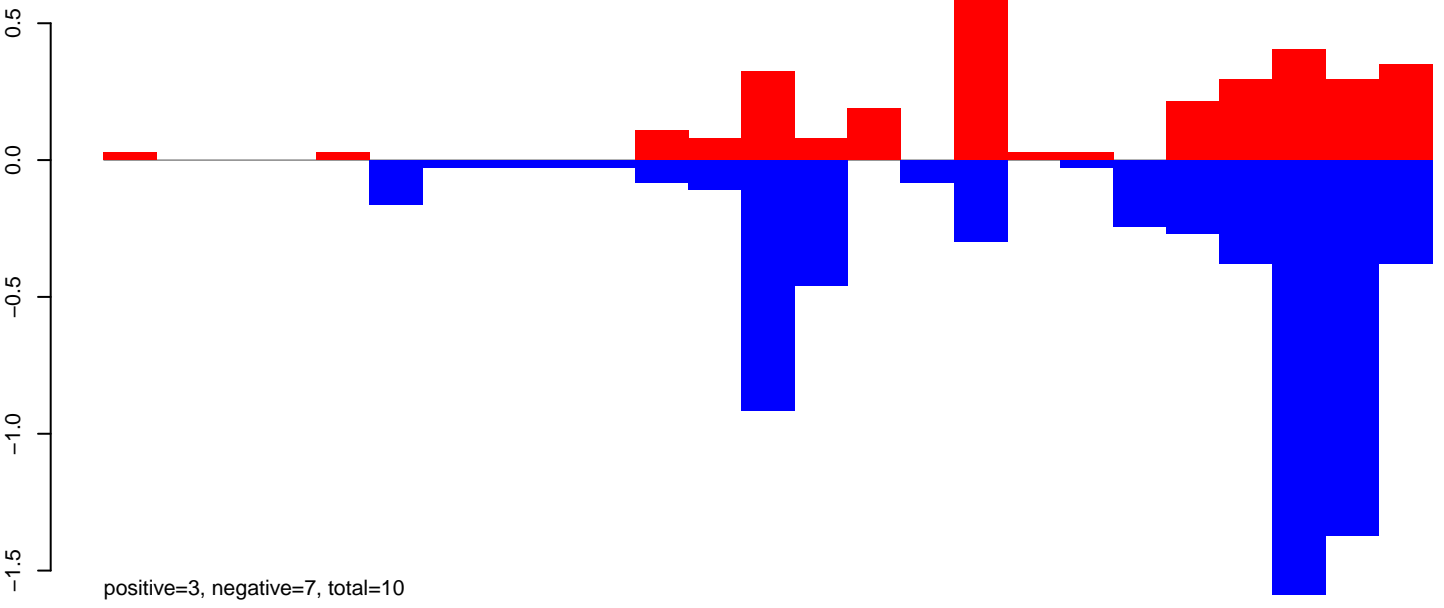


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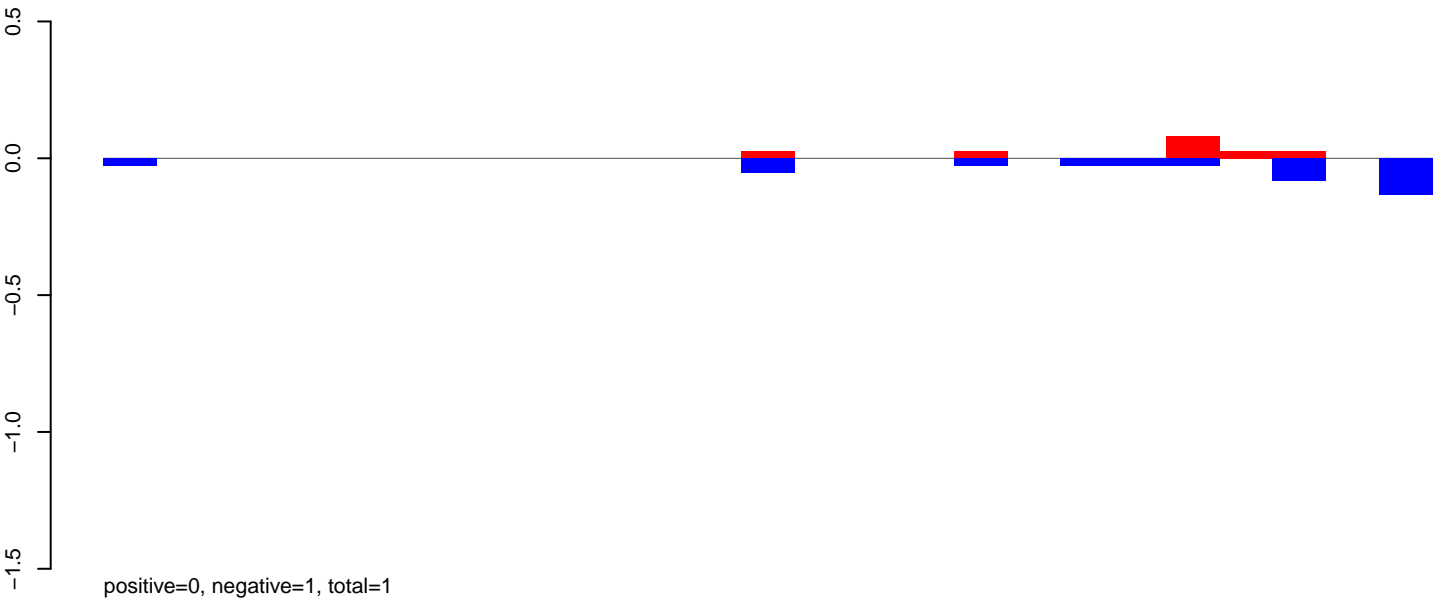
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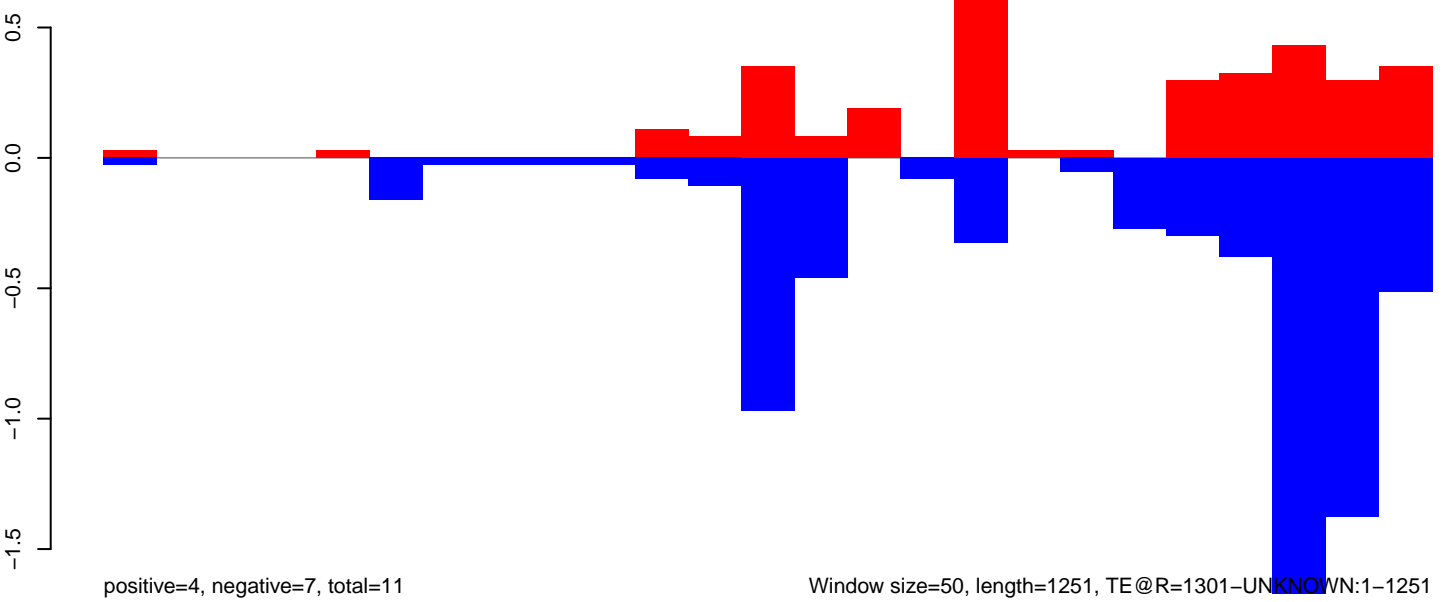
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AeAeg_Aag2DENV2NGC.24_35.rep



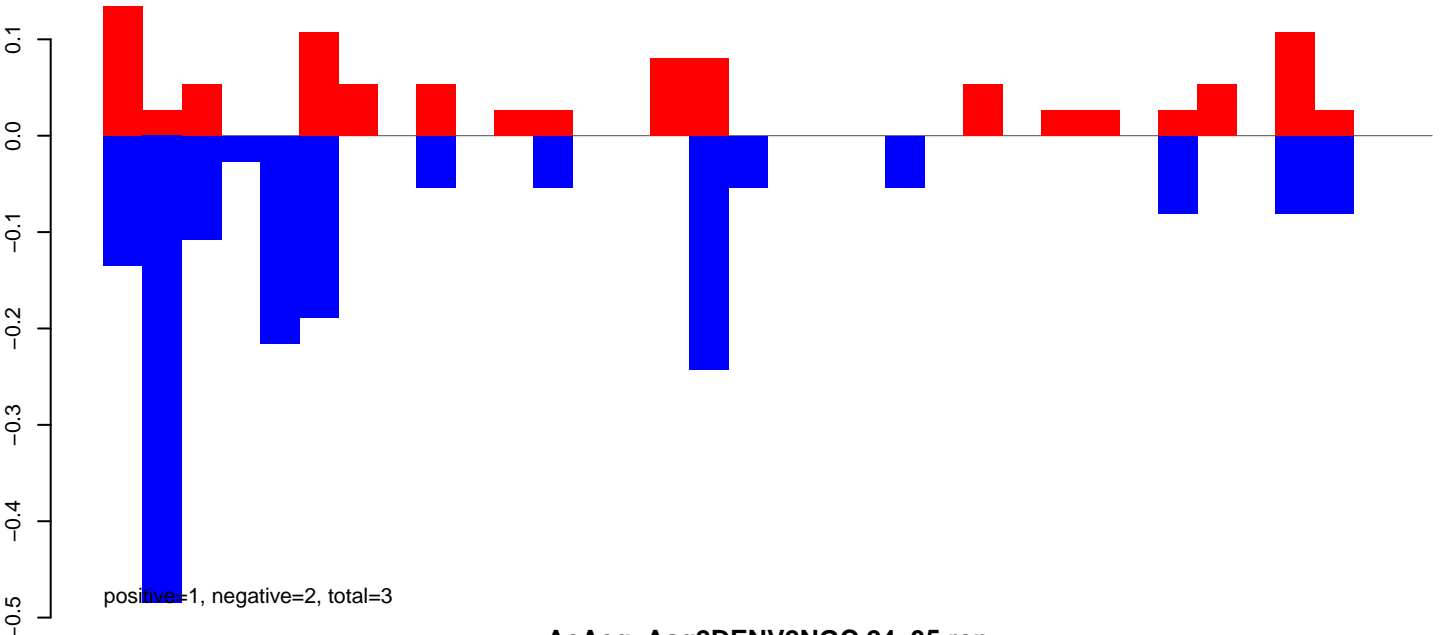
AeAeg_Aag2DENV2NGC.rep



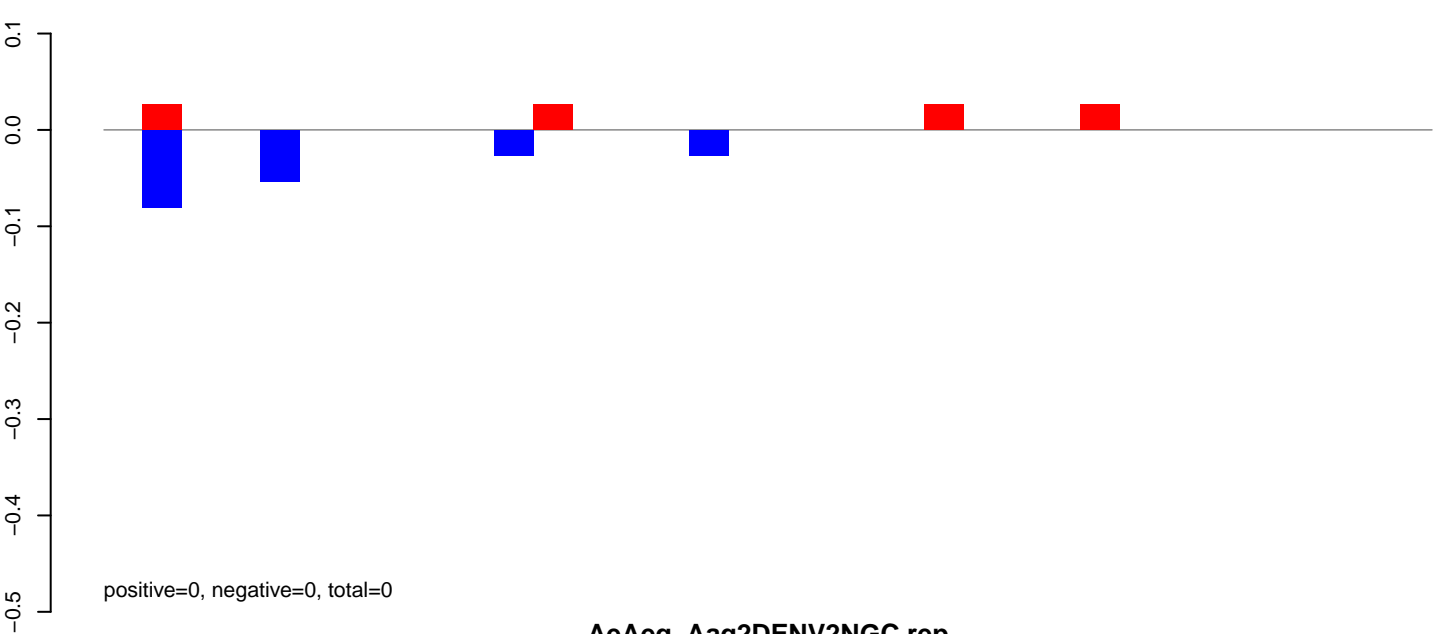
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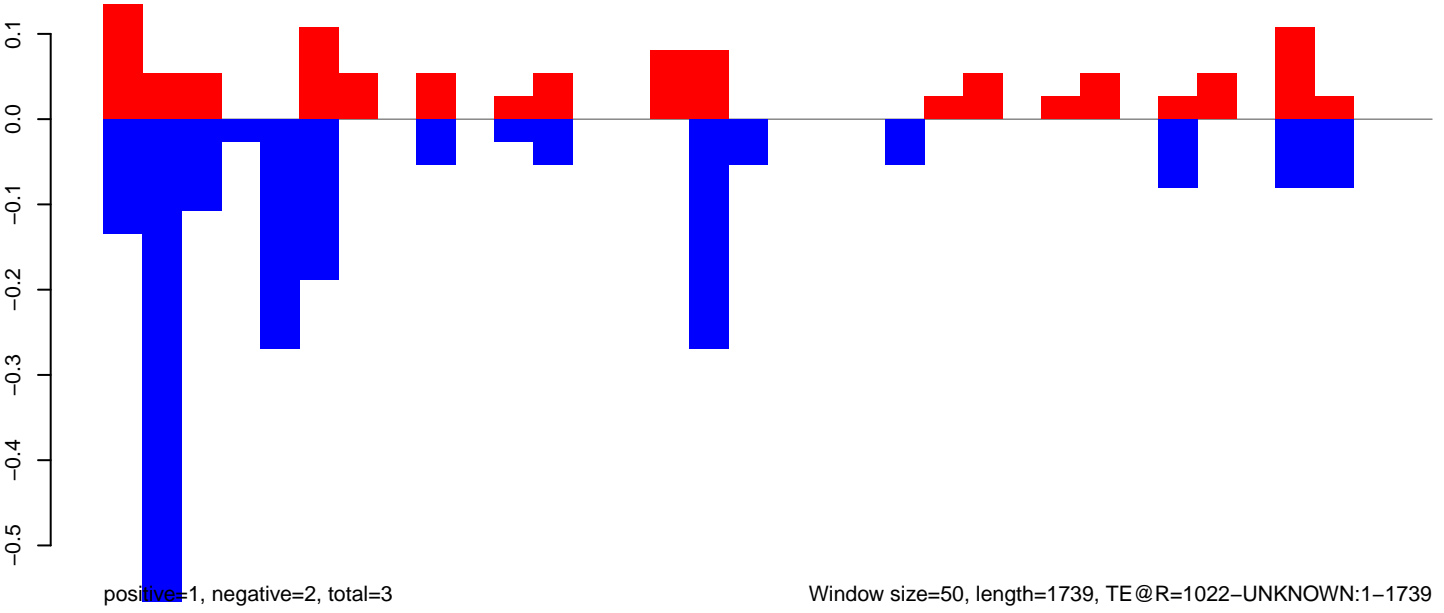
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

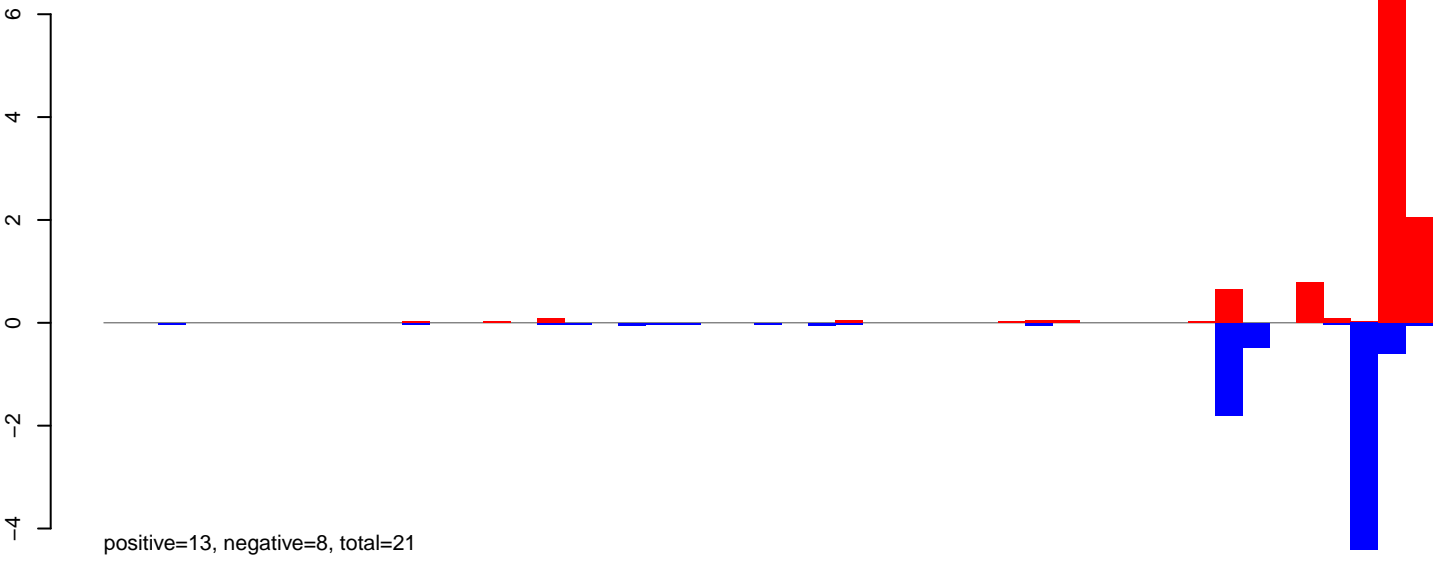


AeAeg_Aag2DENV2NGC.rep



Window size=50, length=1739, TE@R=1022-UNKNOWN:1-1739

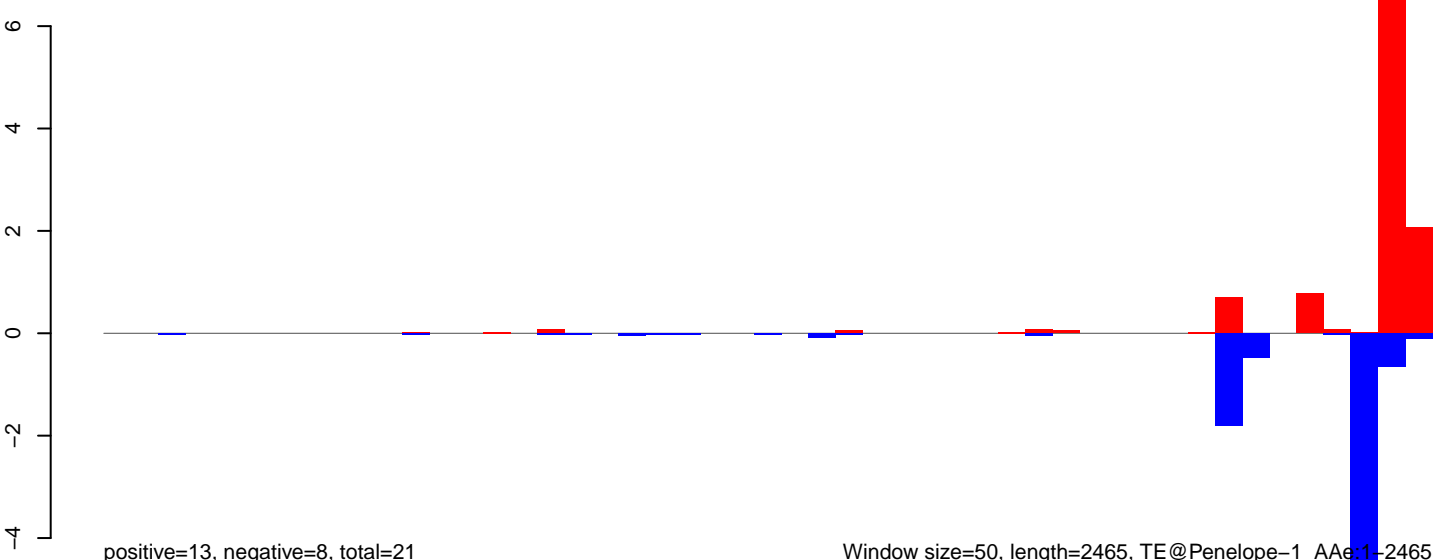
AeAeg_Aag2DENV2NGC.18_23.rep



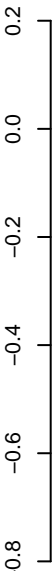
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

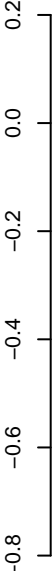


AeAeg_Aag2DENV2NGC.18_23.rep



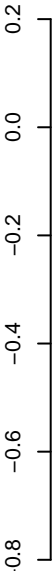
positive=1, negative=4, total=5

AeAeg_Aag2DENV2NGC.24_35.rep



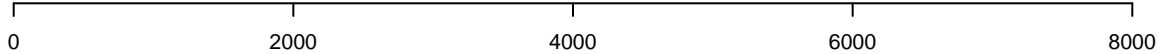
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AeAeg_Aag2DENV2NGC.rep

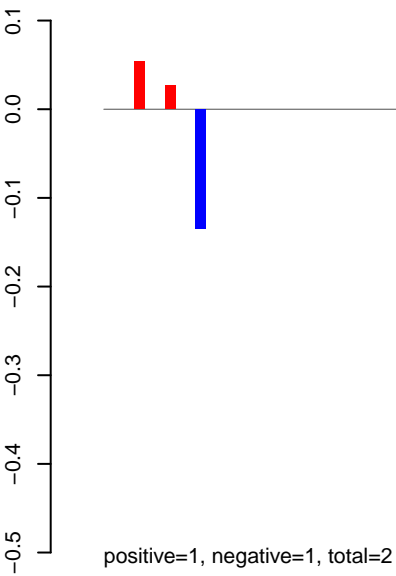


positive=1, negative=4, total=6

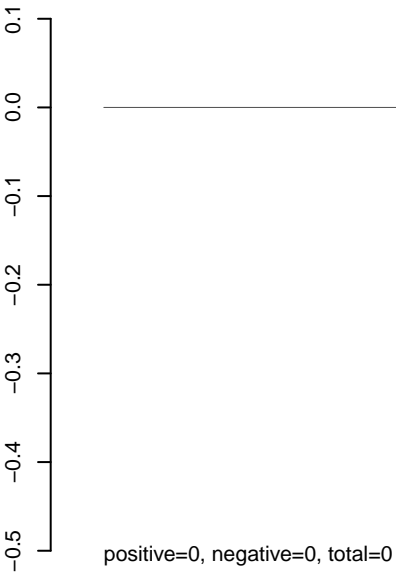
Window size=50, length=9510, TE@ORTE-1_AAg:1-9510



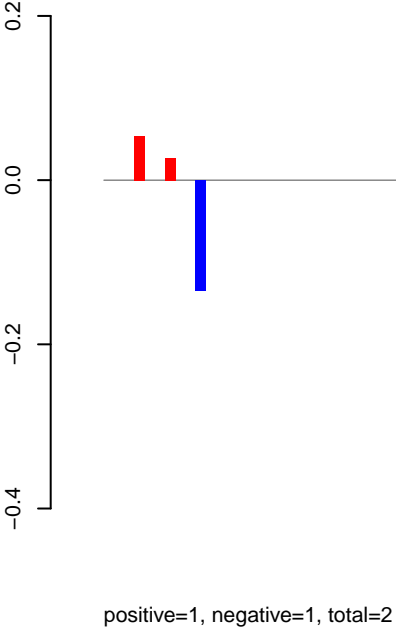
AeAeg_Aag2DENV2NGC.18_23.rep



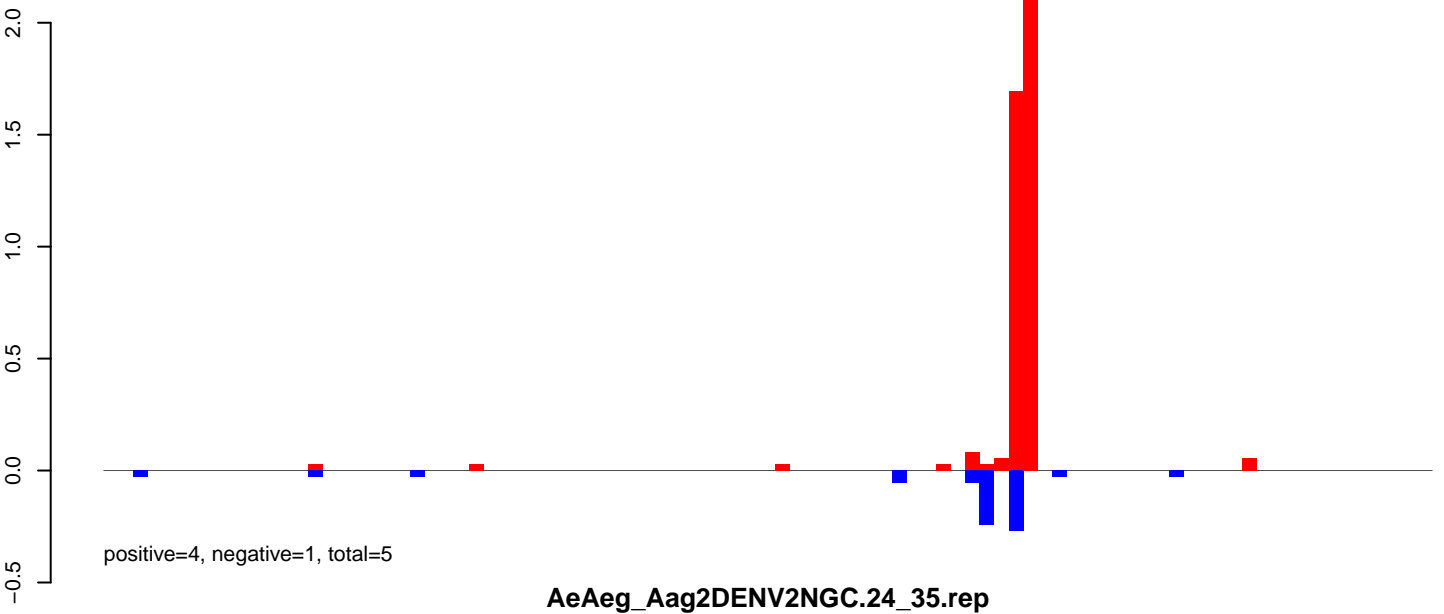
AeAeg_Aag2DENV2NGC.24_35.rep



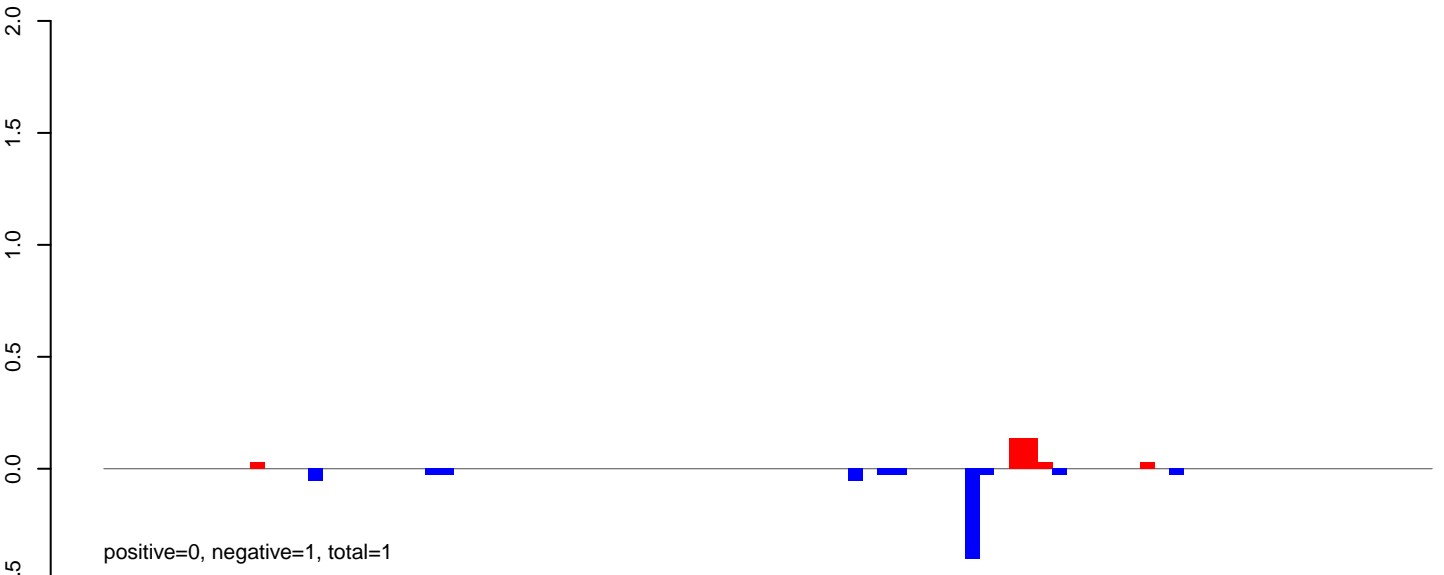
AeAeg_Aag2DENV2NGC.rep



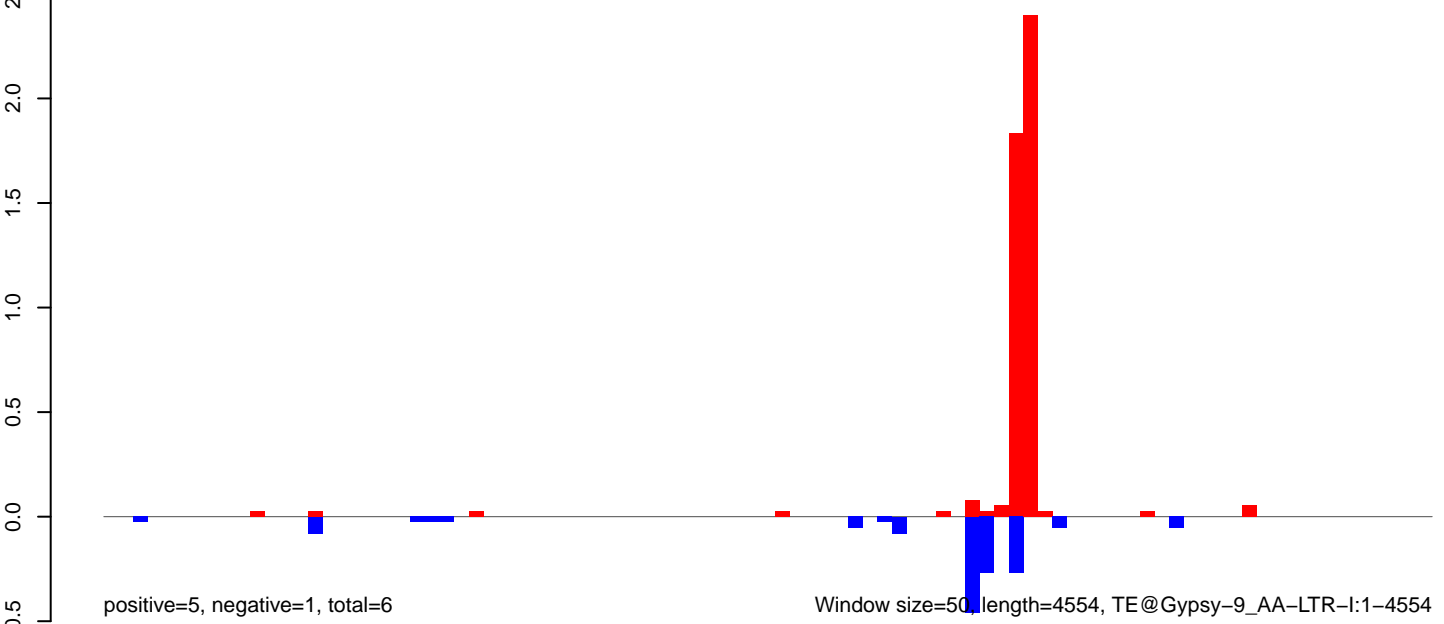
AeAeg_Aag2DENV2NGC.18_23.rep



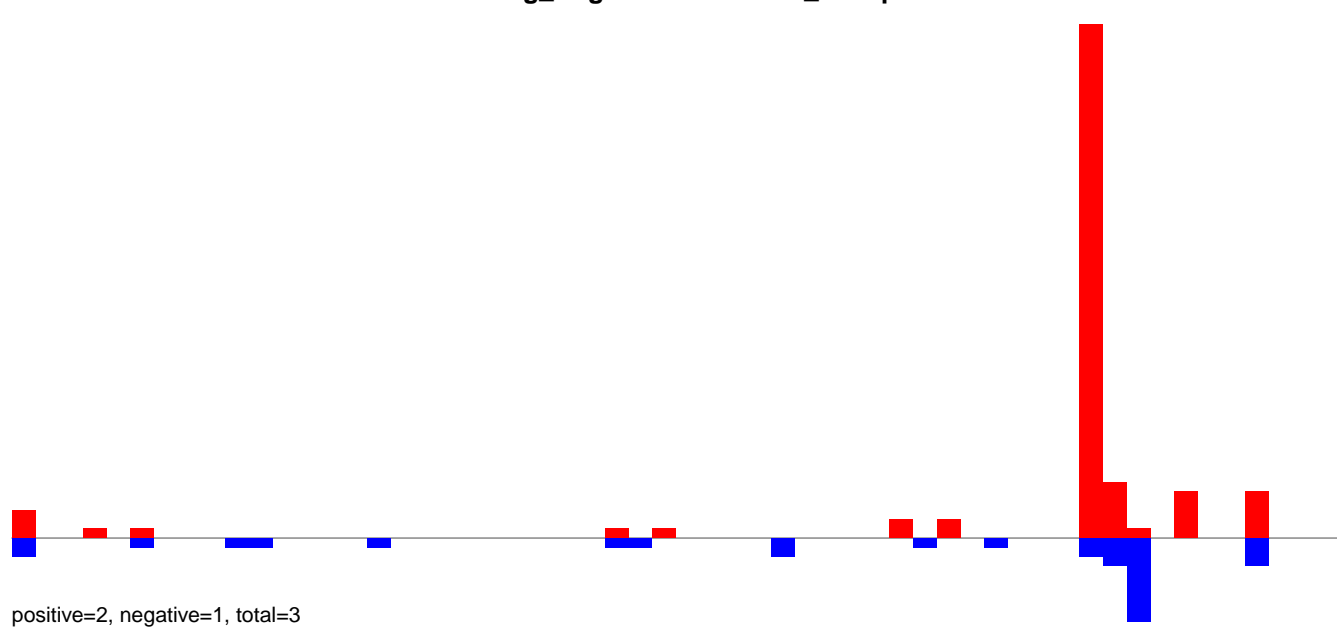
AeAeg_Aag2DENV2NGC.24_35.rep



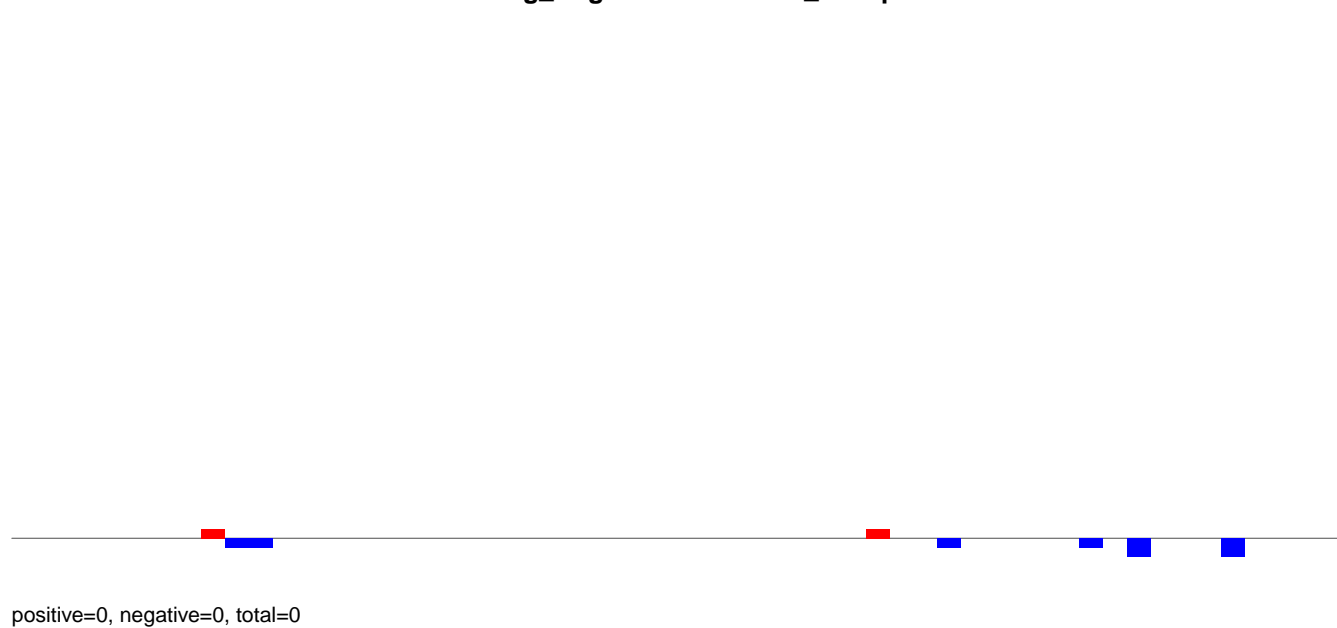
AeAeg_Aag2DENV2NGC.rep



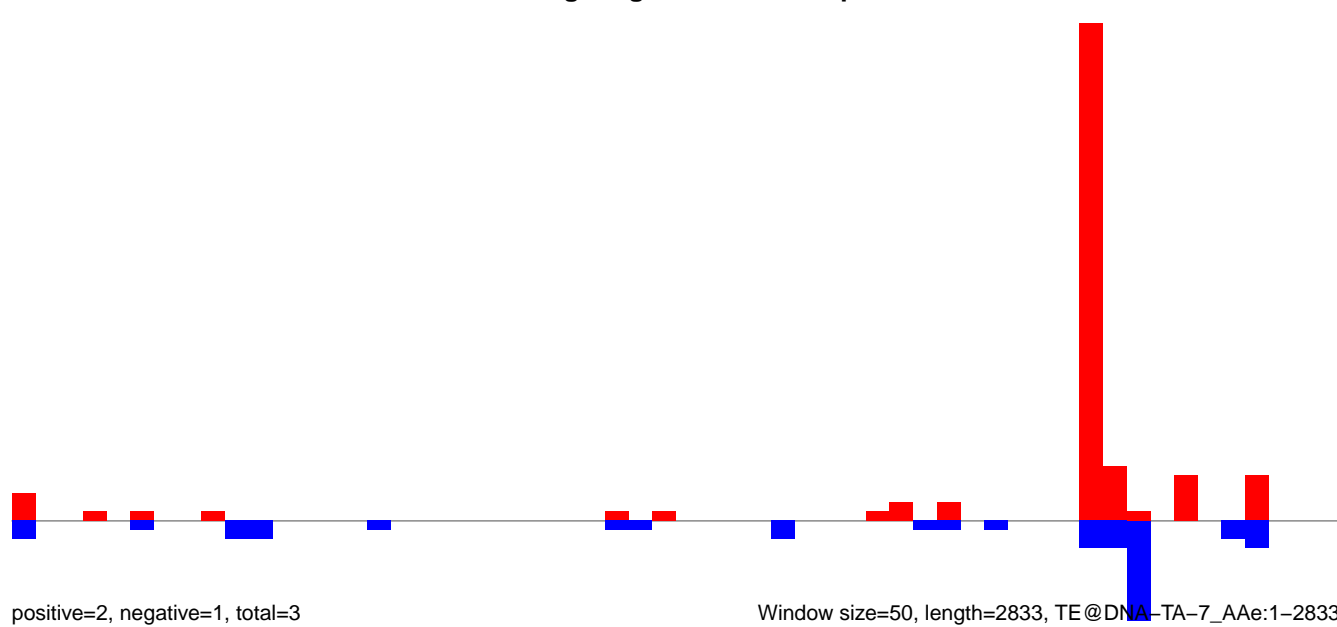
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



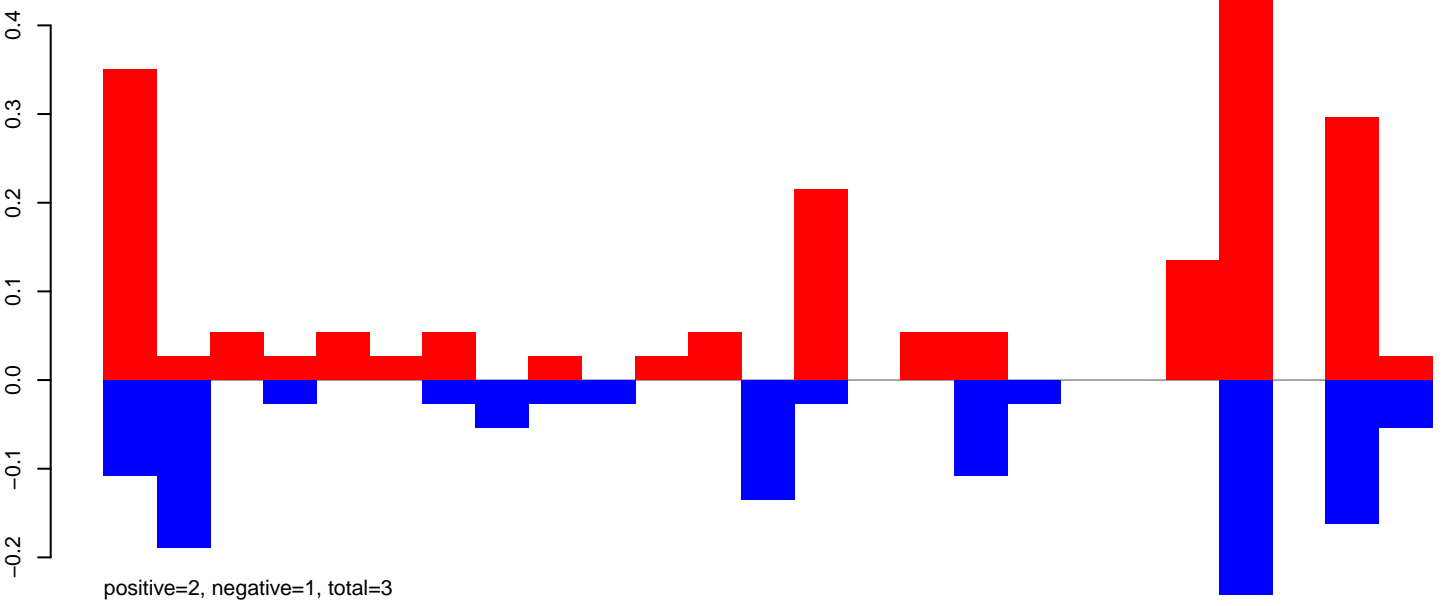
AeAeg_Aag2DENV2NGC.rep



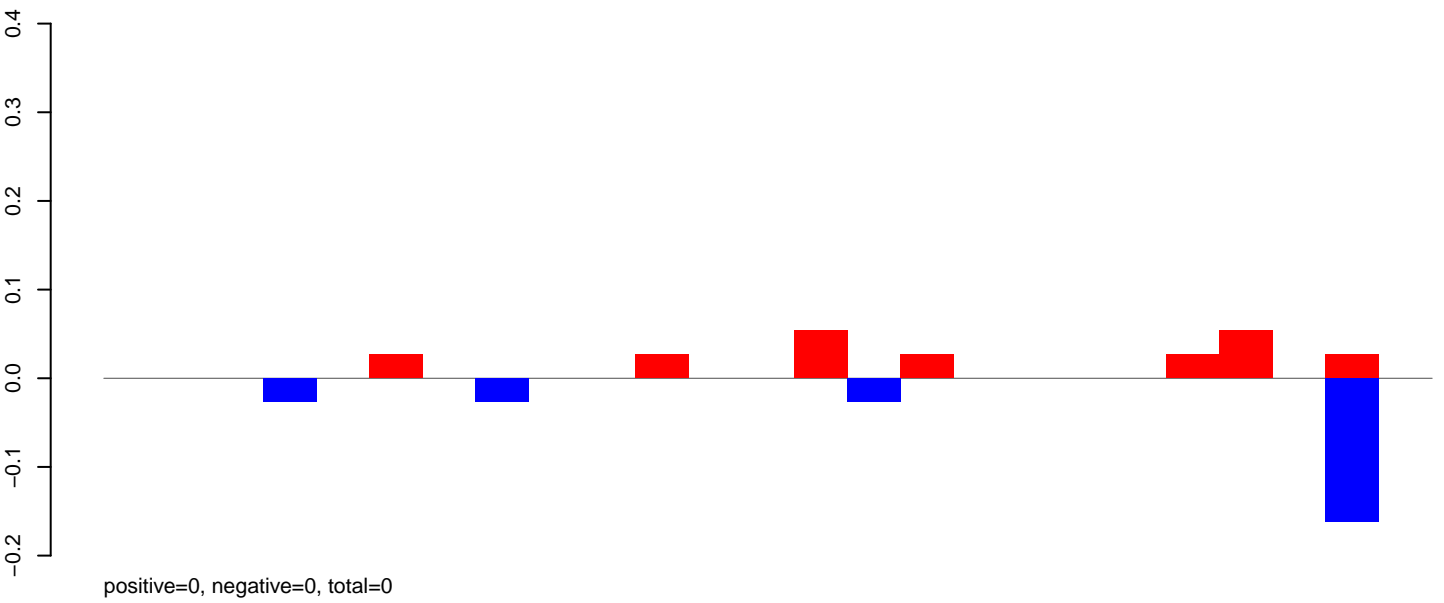
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0 500 1000 1500 2000 2500

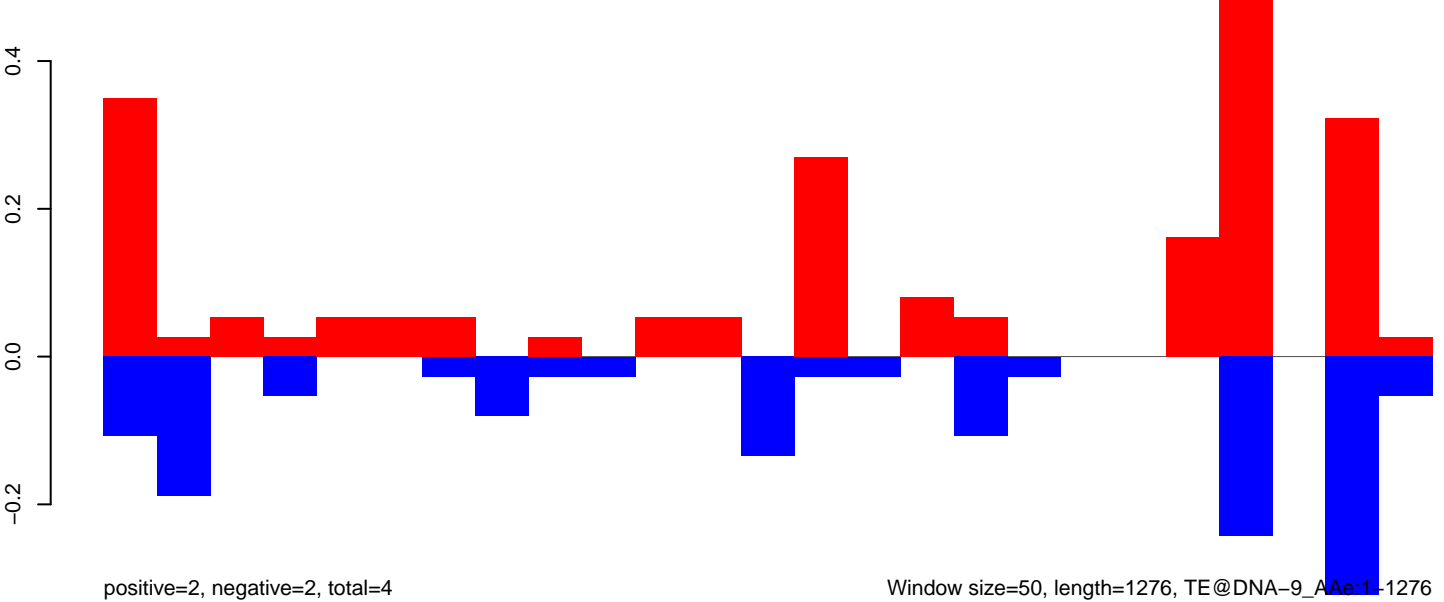
AeAeg_Aag2DENV2NGC.18_23.rep



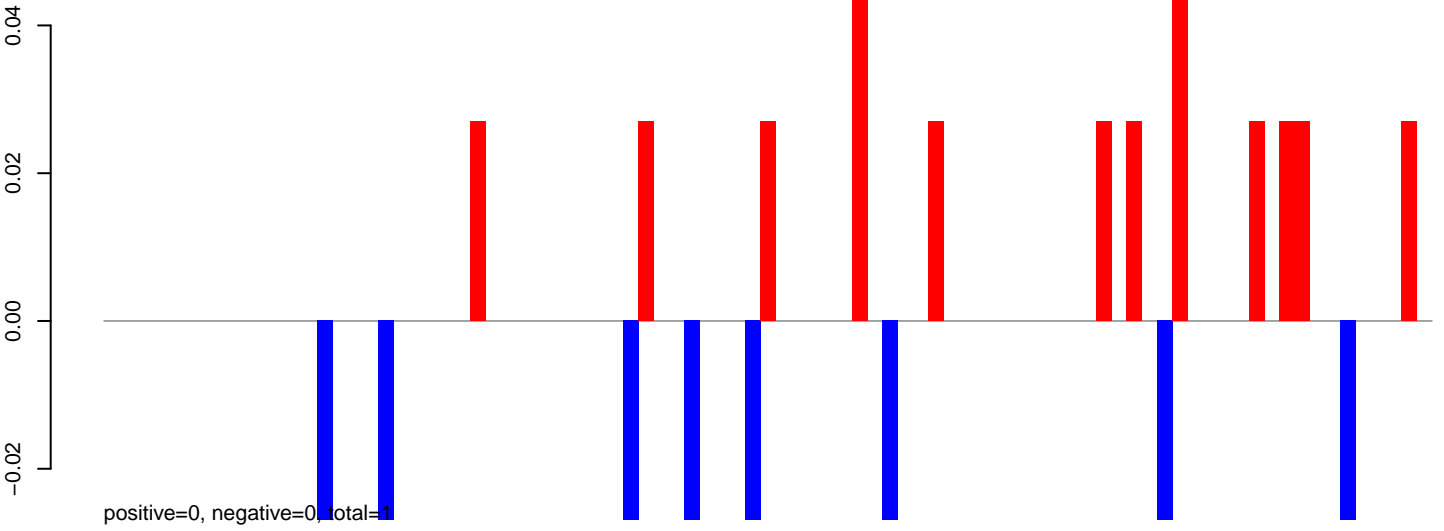
AeAeg_Aag2DENV2NGC.24_35.rep



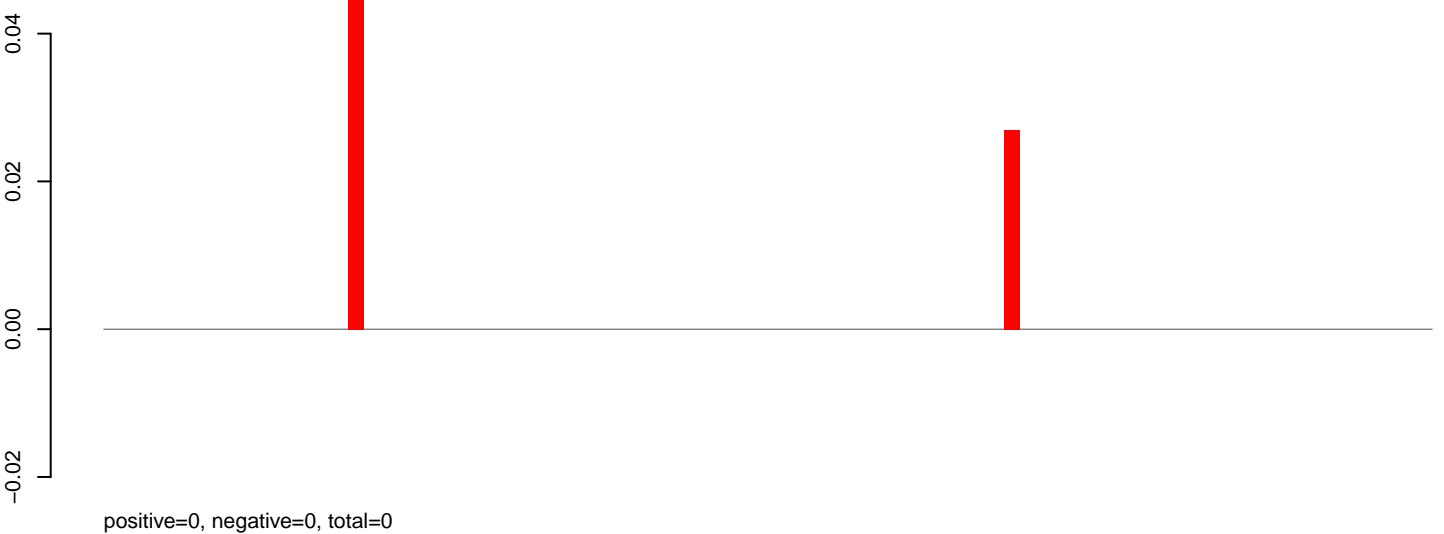
AeAeg_Aag2DENV2NGC.rep



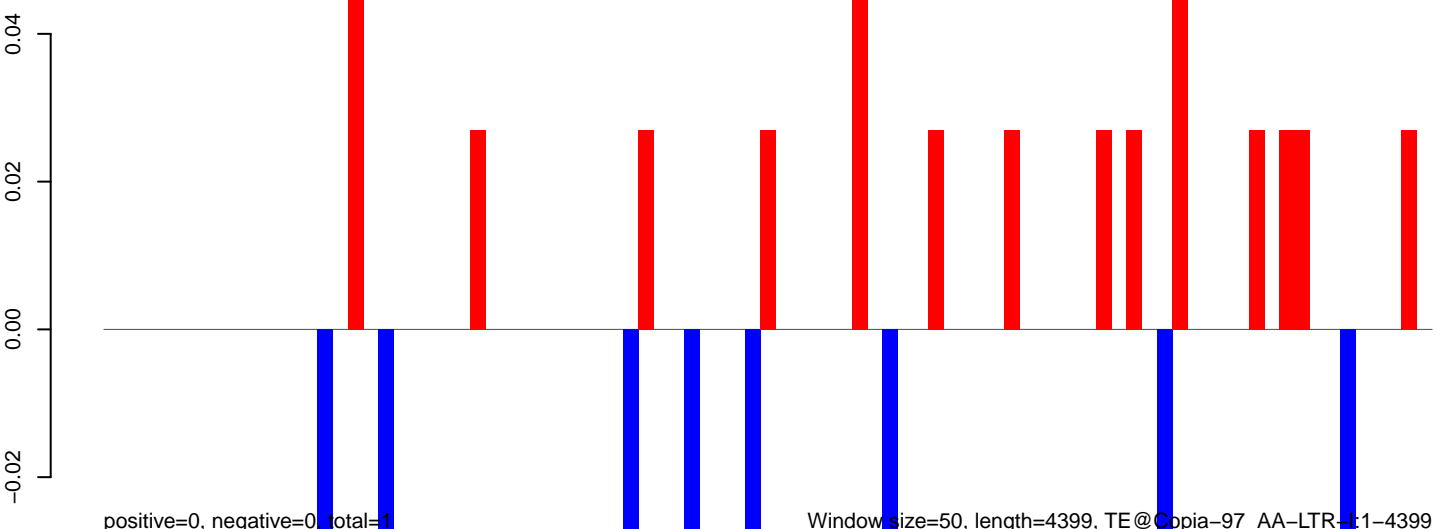
AeAeg_Aag2DENV2NGC.18_23.rep



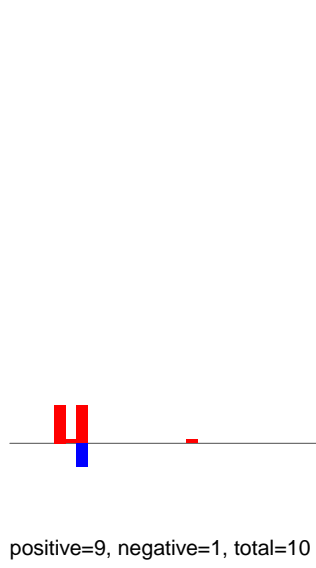
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



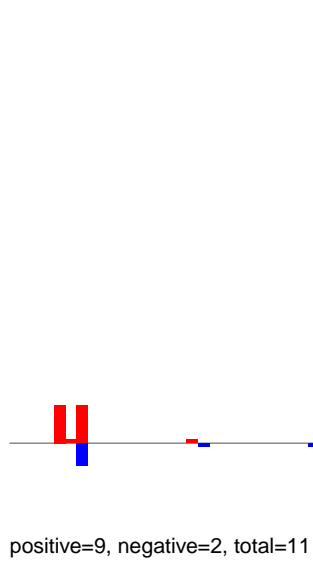
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



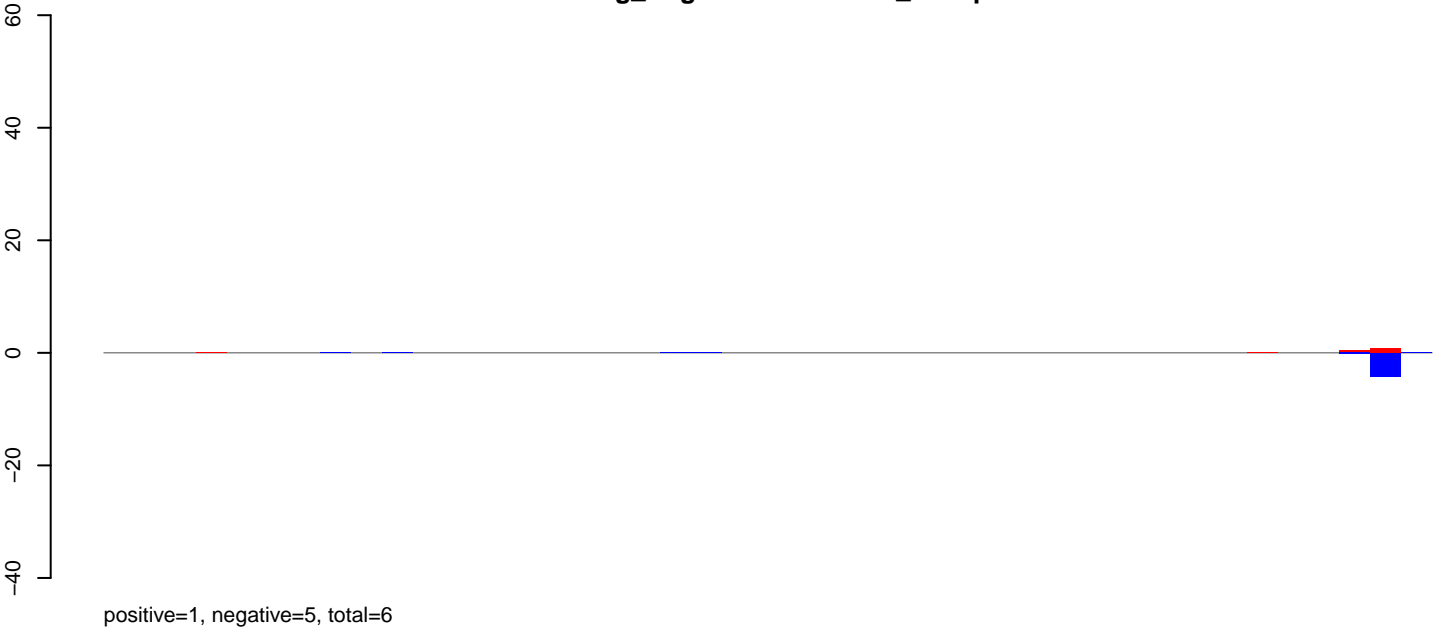
AeAeg_Aag2DENV2NGC.rep



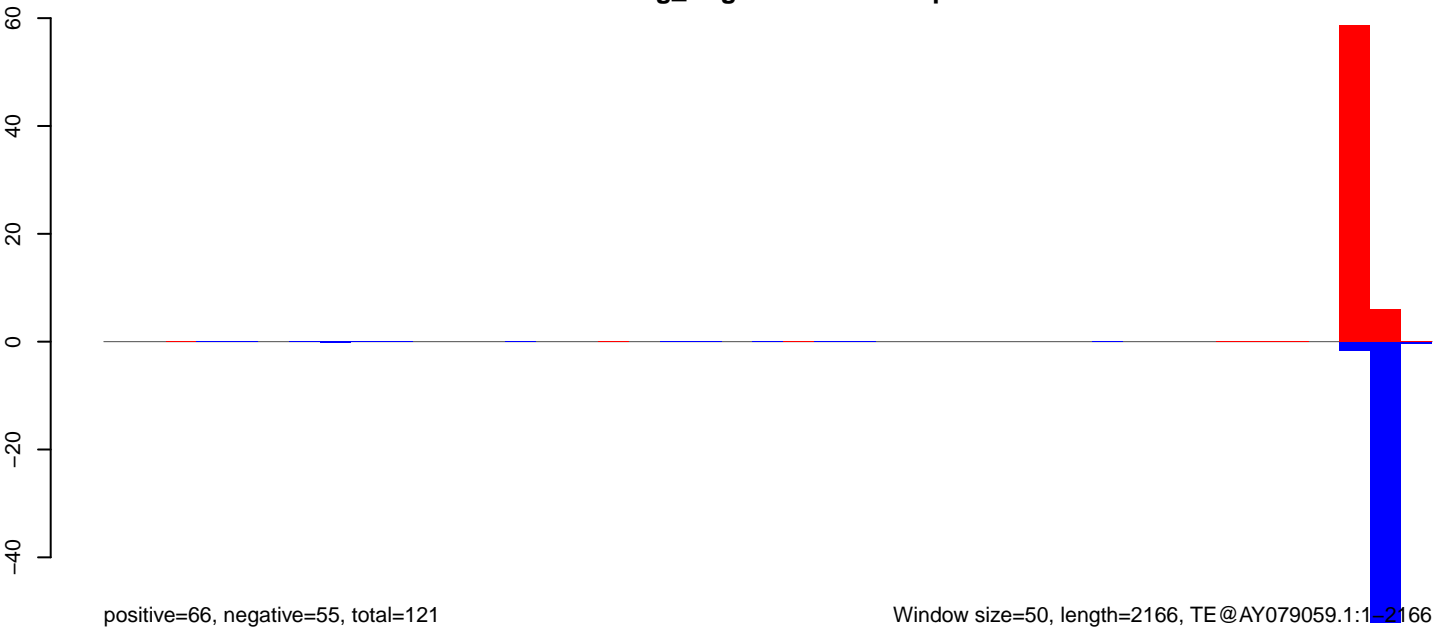
AeAeg_Aag2DENV2NGC.18_23.rep



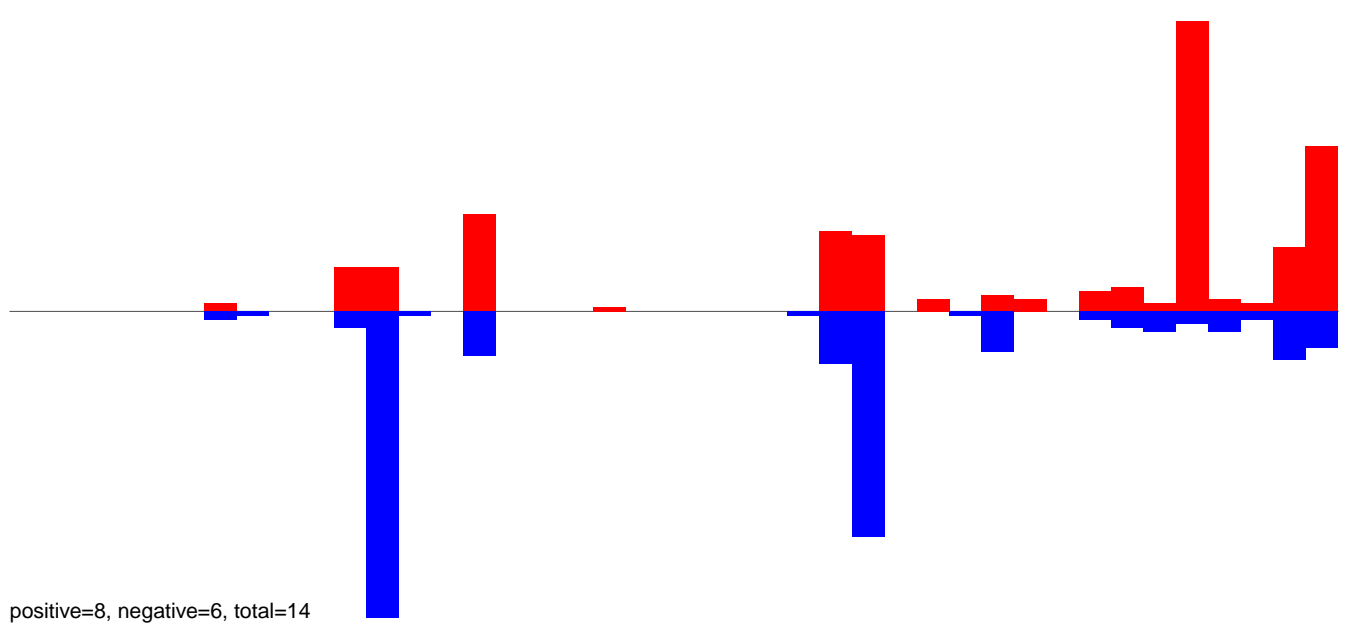
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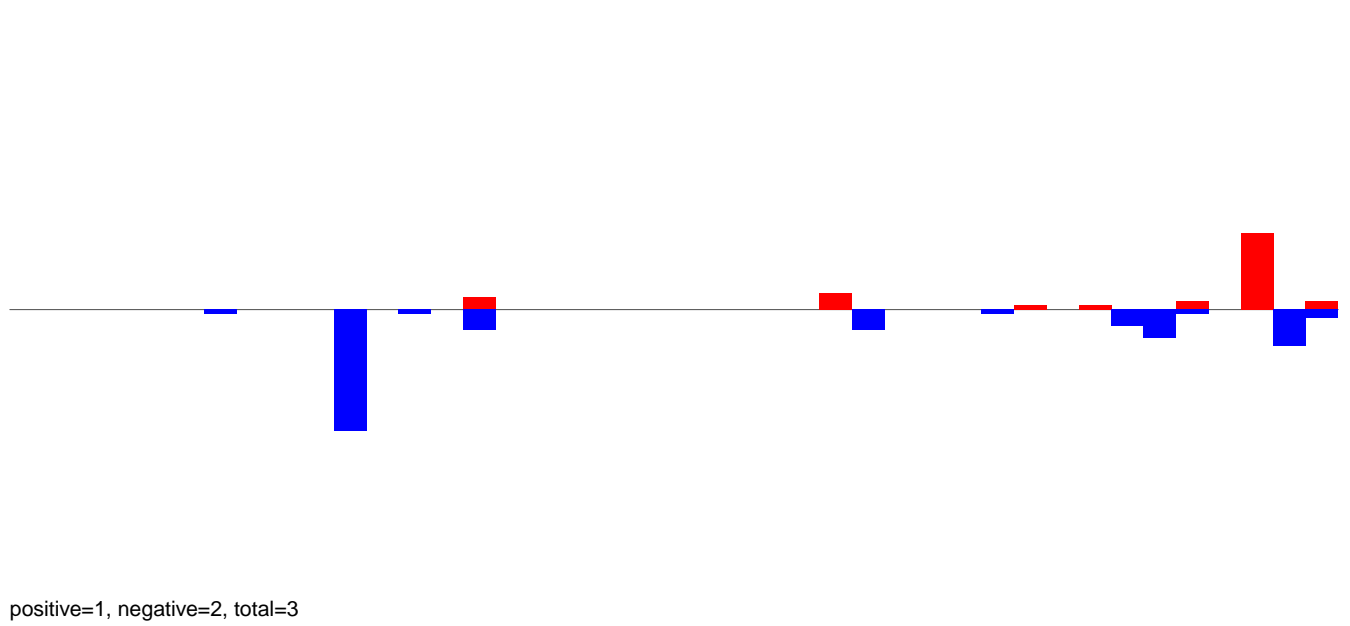
AeAeg_Aag2DENV2NGC.rep



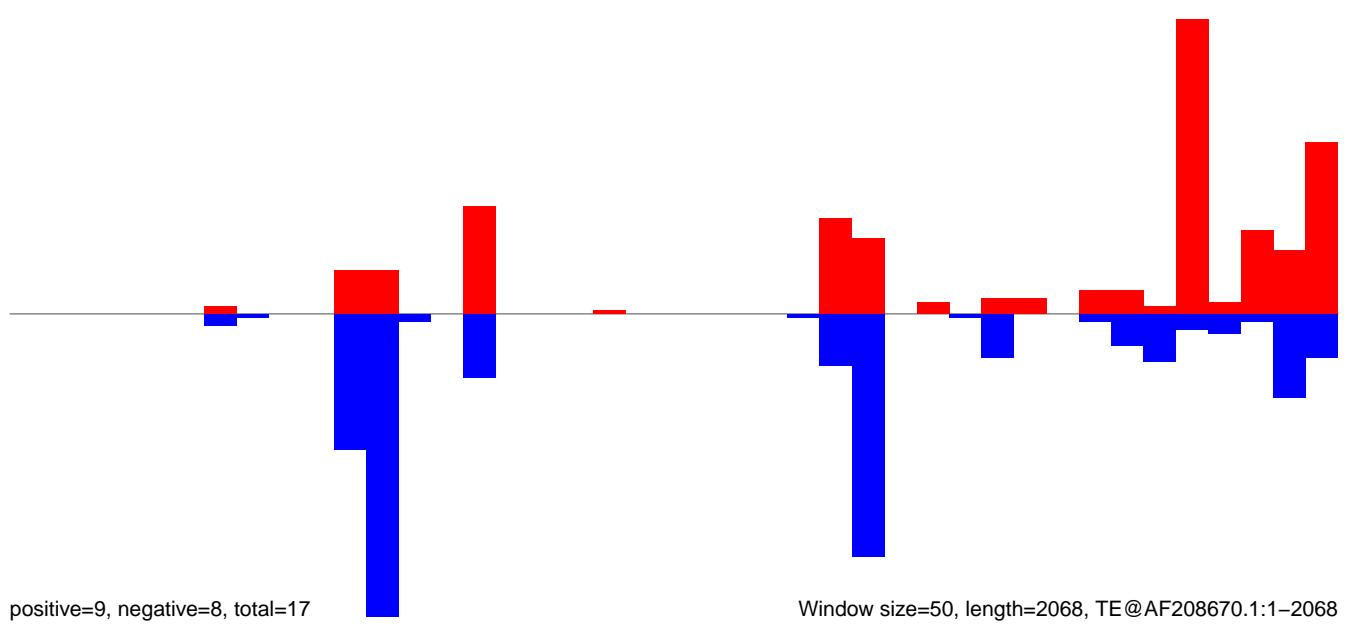
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

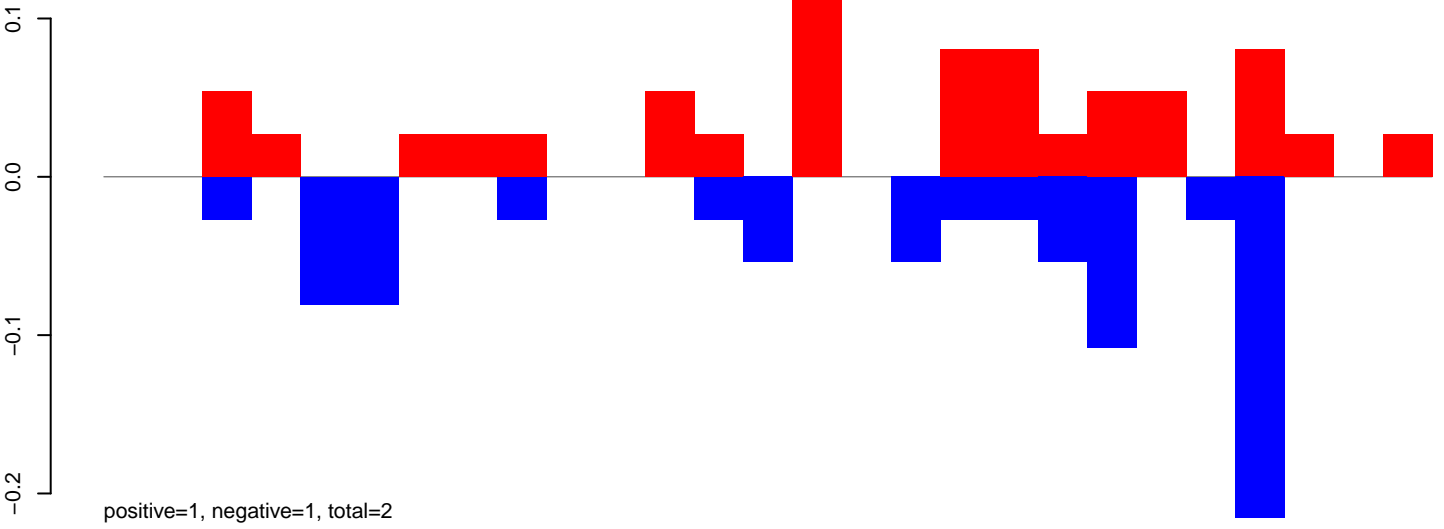


AeAeg_Aag2DENV2NGC.rep

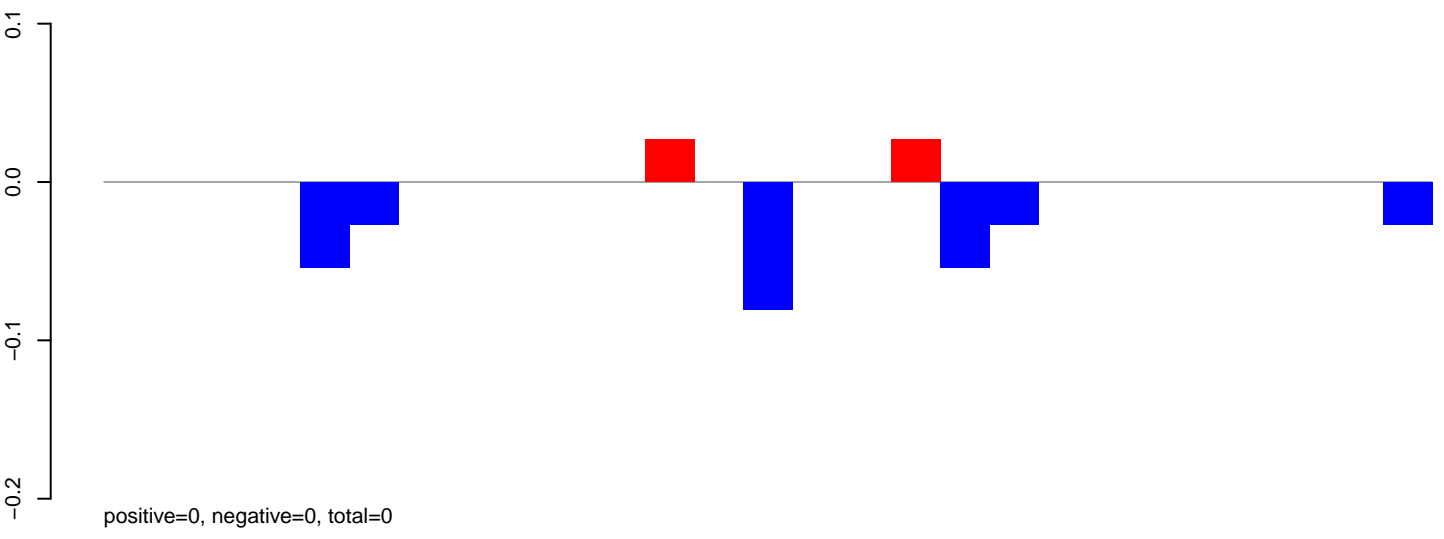


Window size=50, length=2068, TE@AF208670.1:1-2068

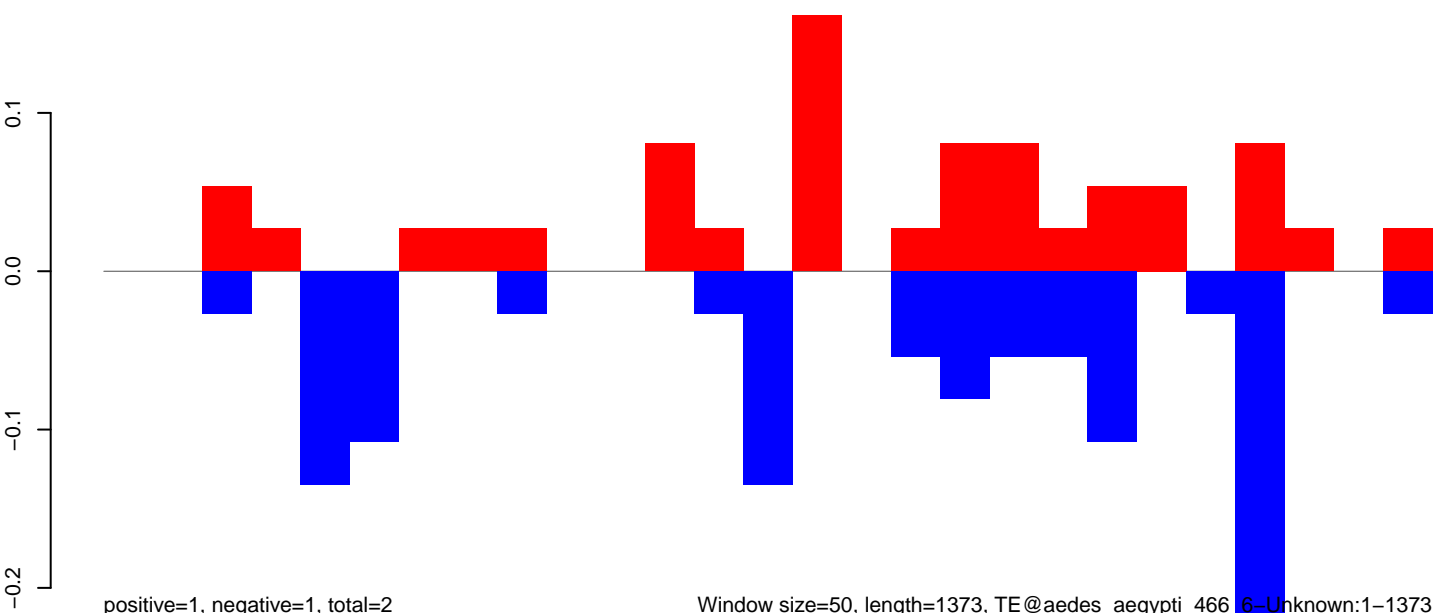
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

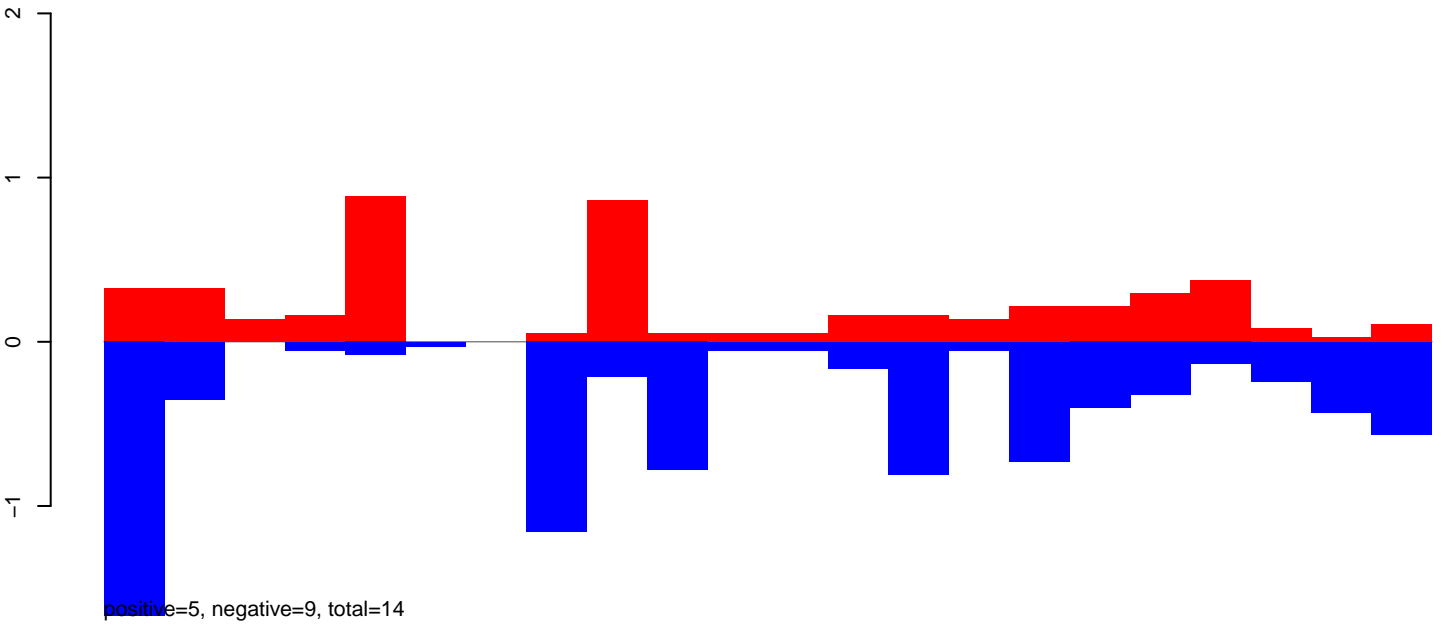


AeAeg_Aag2DENV2NGC.rep

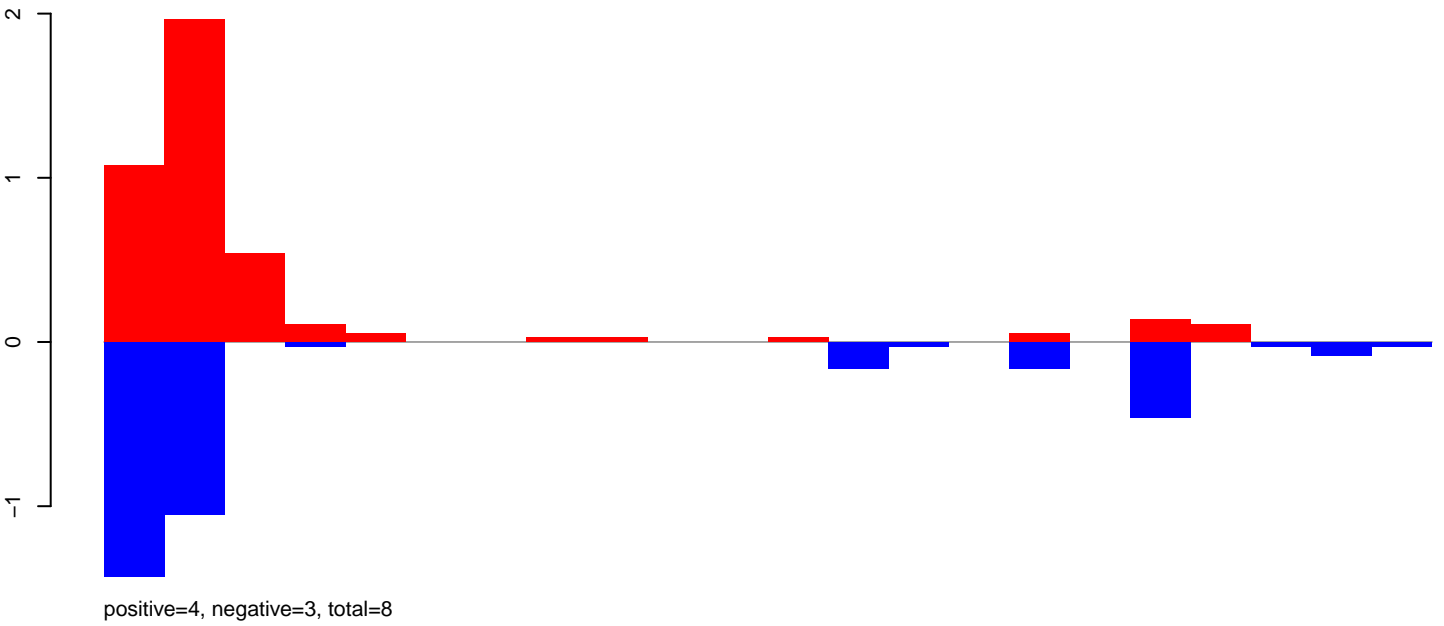


0 200 400 600 800 1000 1200 1400

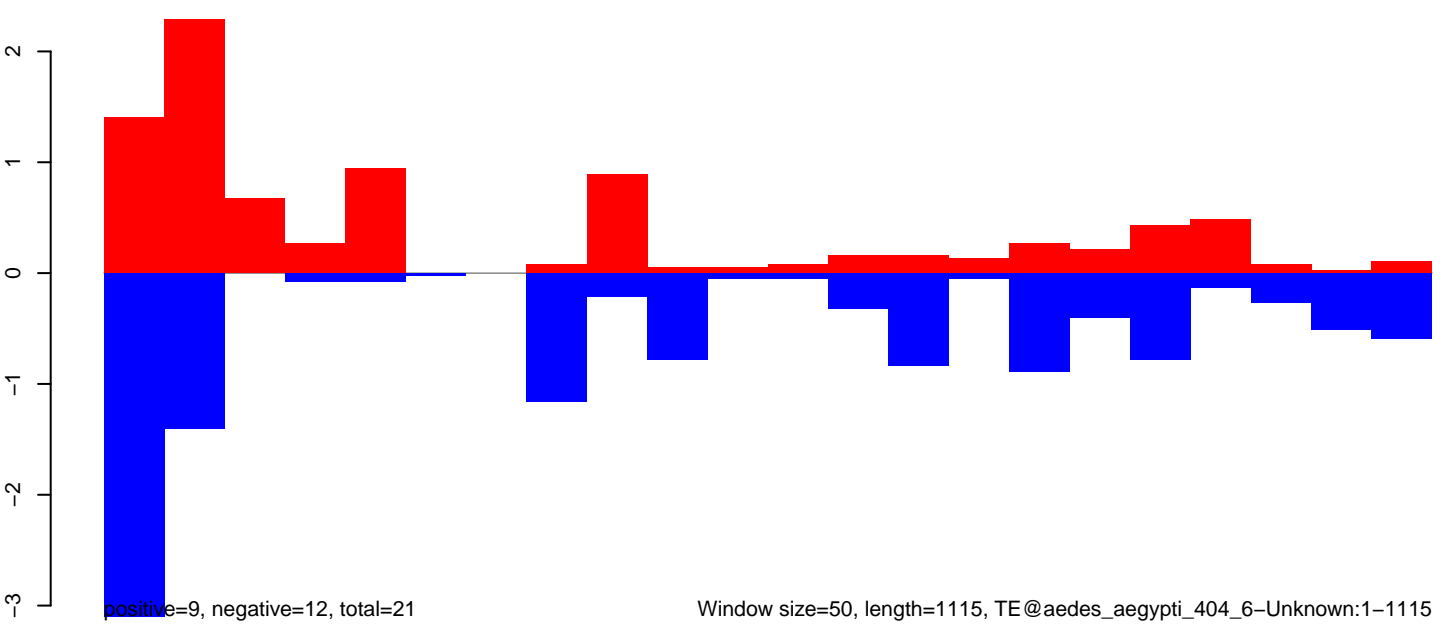
AeAeg_Aag2DENV2NGC.18_23.rep



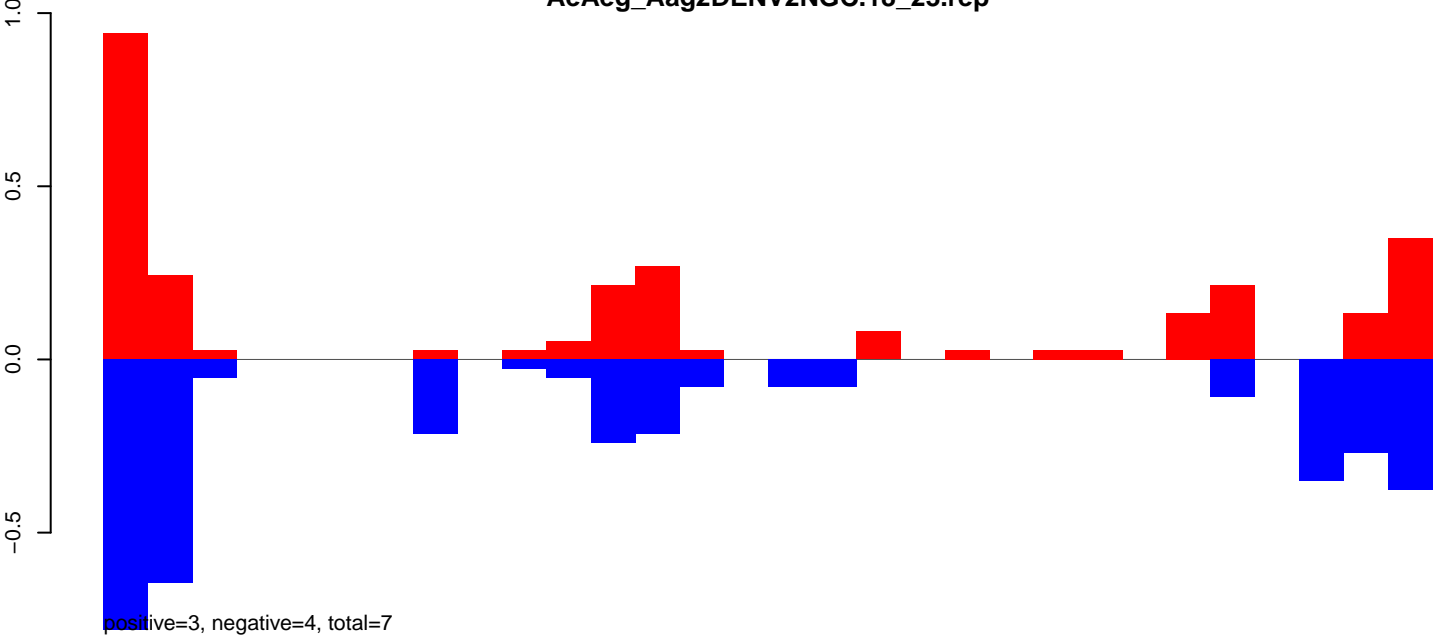
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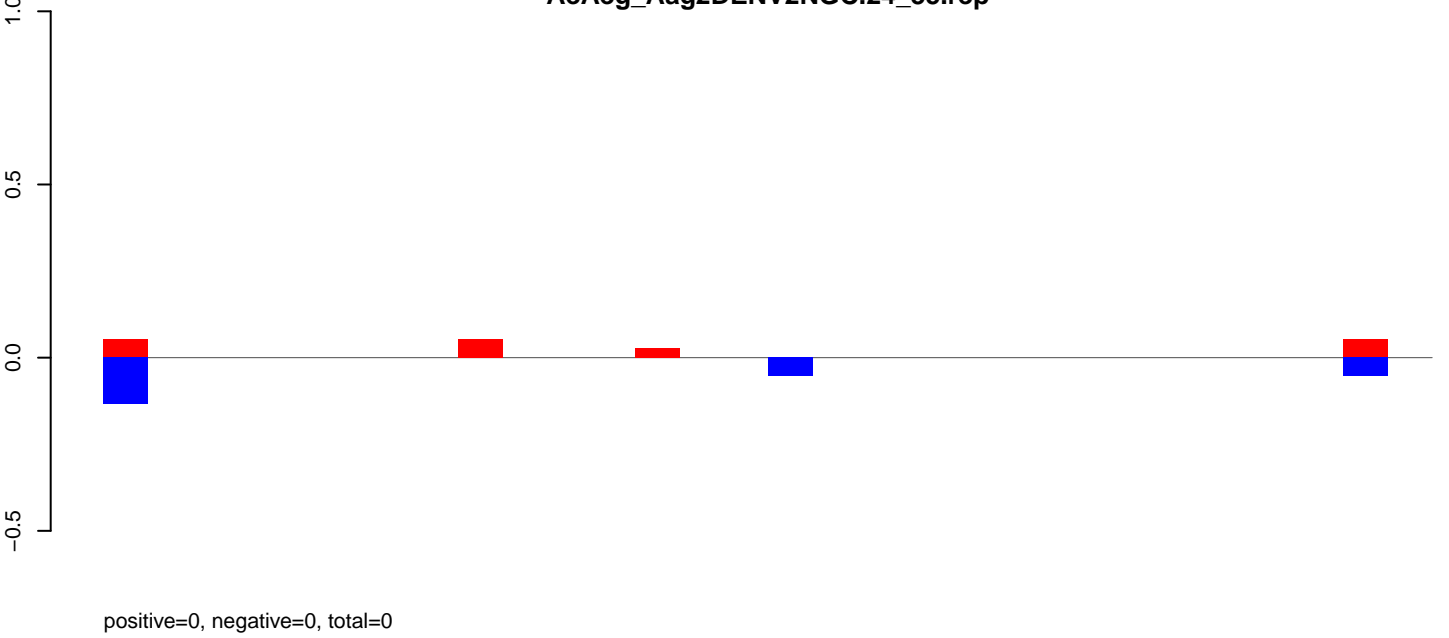
AeAeg_Aag2DENV2NGC.rep



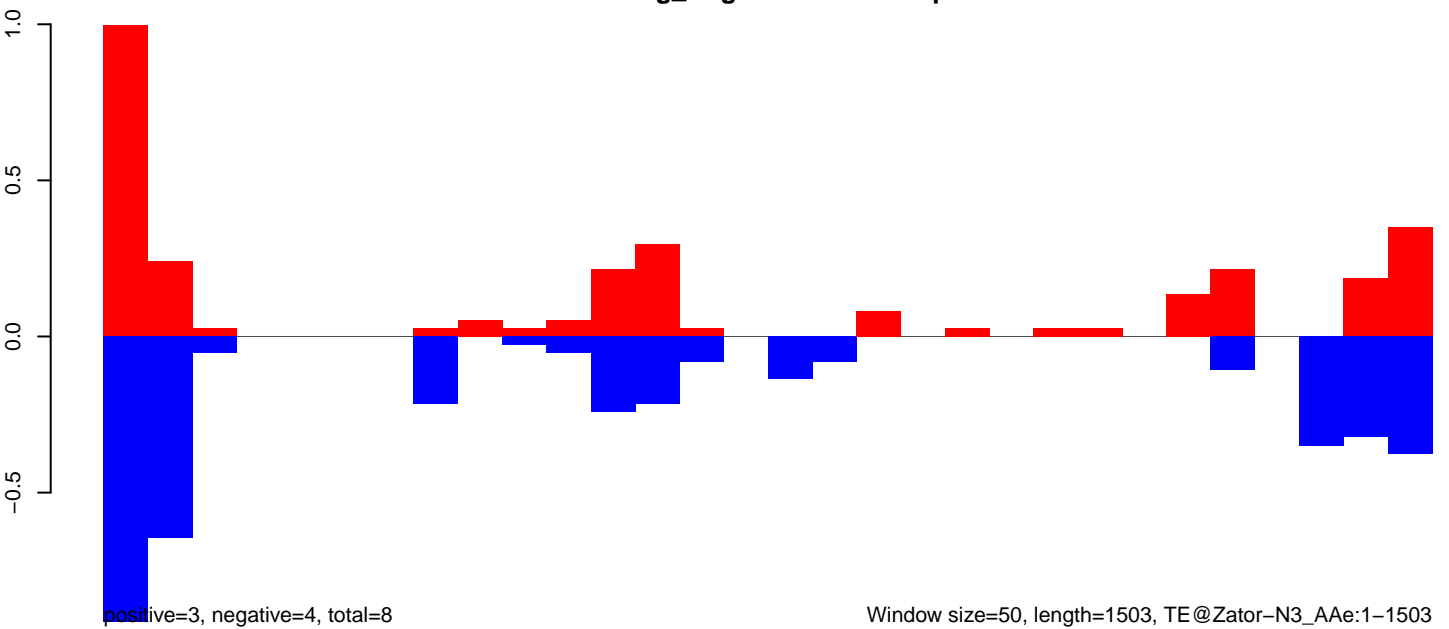
AeAeg_Aag2DENV2NGC.18_23.rep



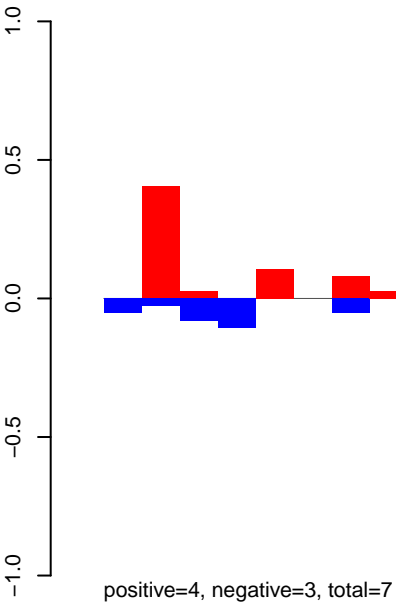
AeAeg_Aag2DENV2NGC.24_35.rep



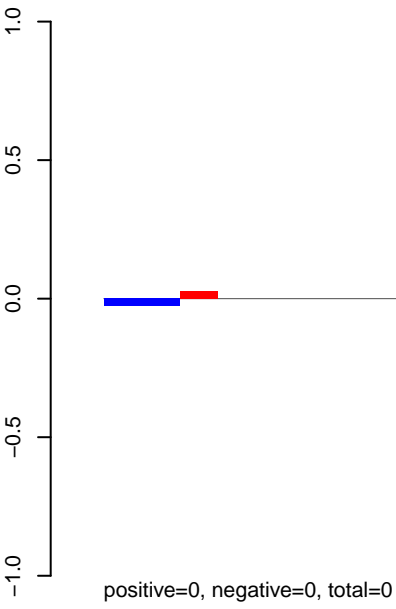
AeAeg_Aag2DENV2NGC.rep



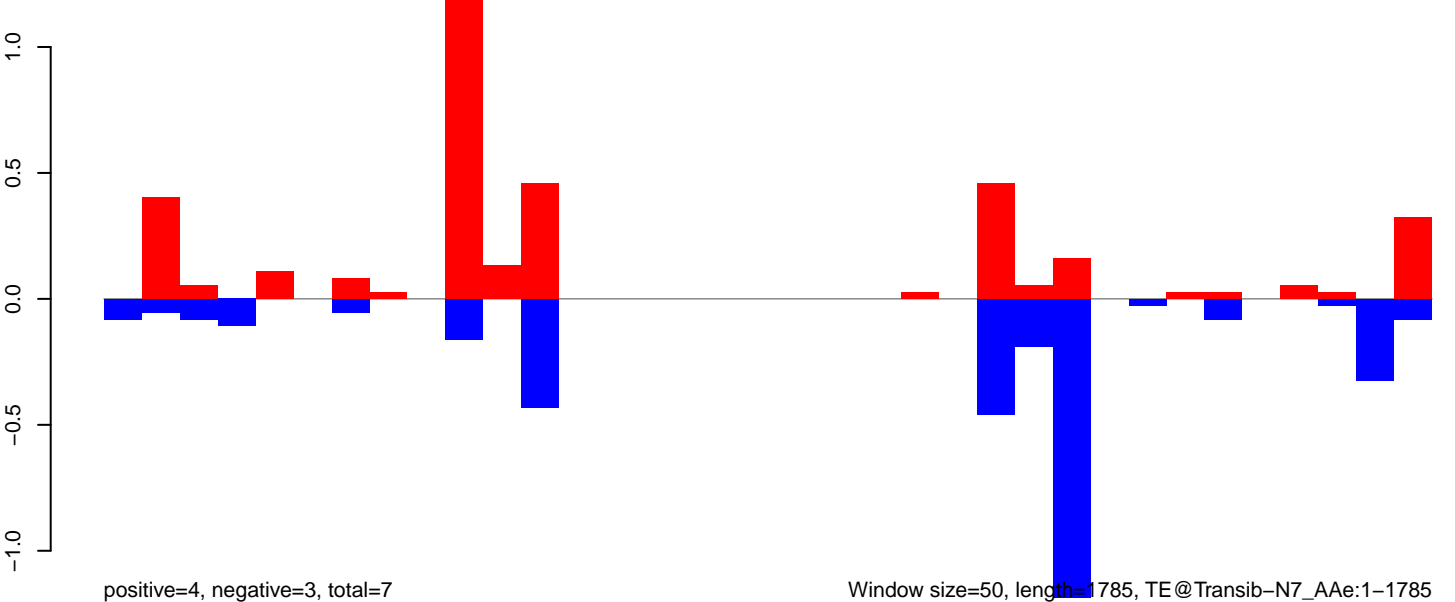
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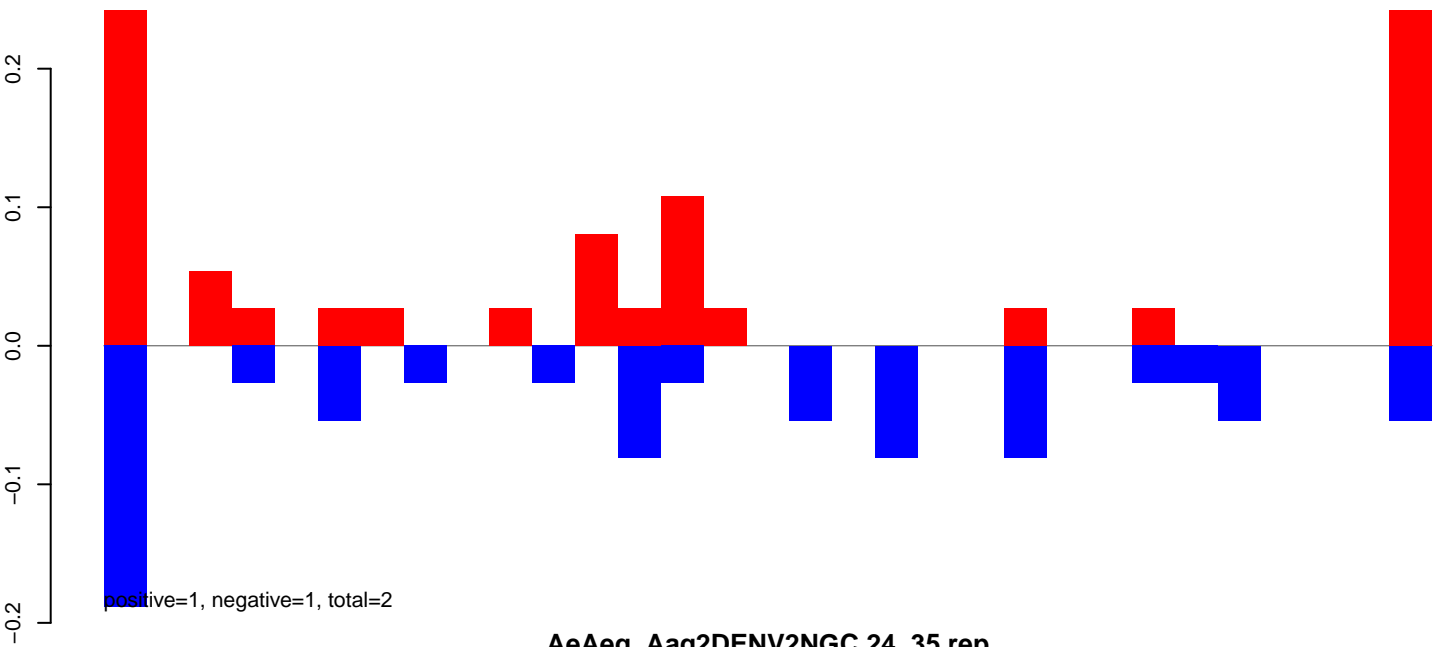
AeAeg_Aag2DENV2NGC.24_35.rep



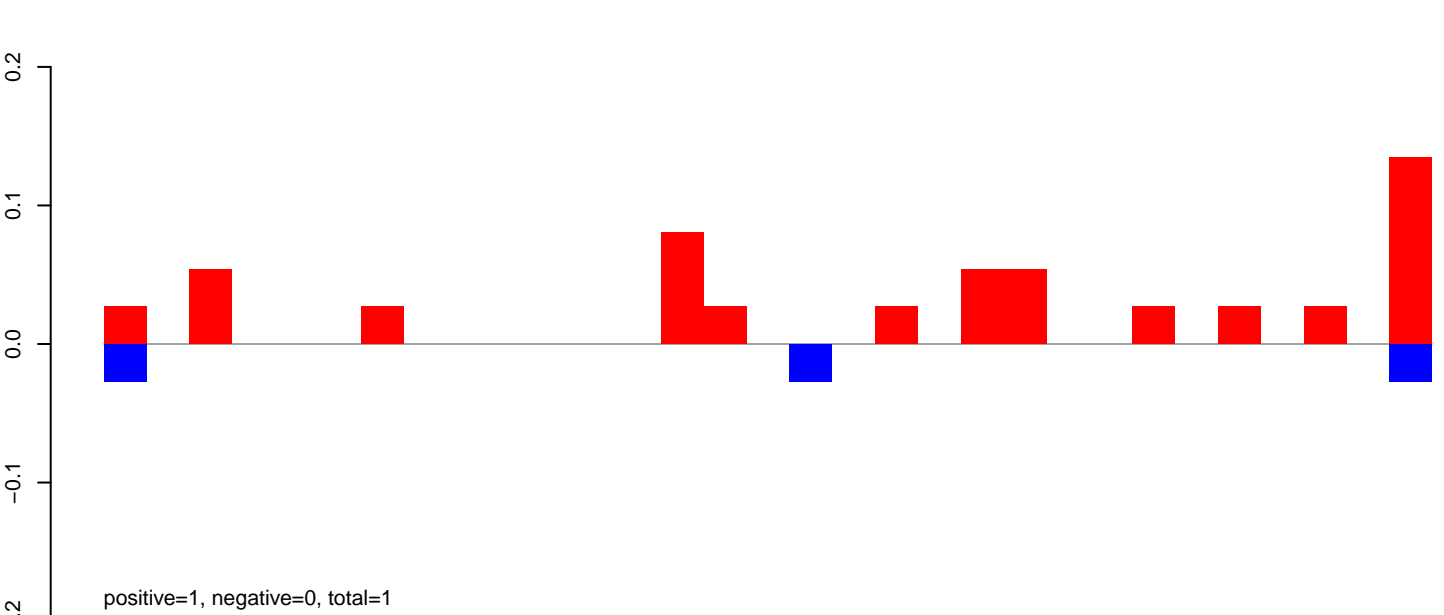
AeAeg_Aag2DENV2NGC.rep



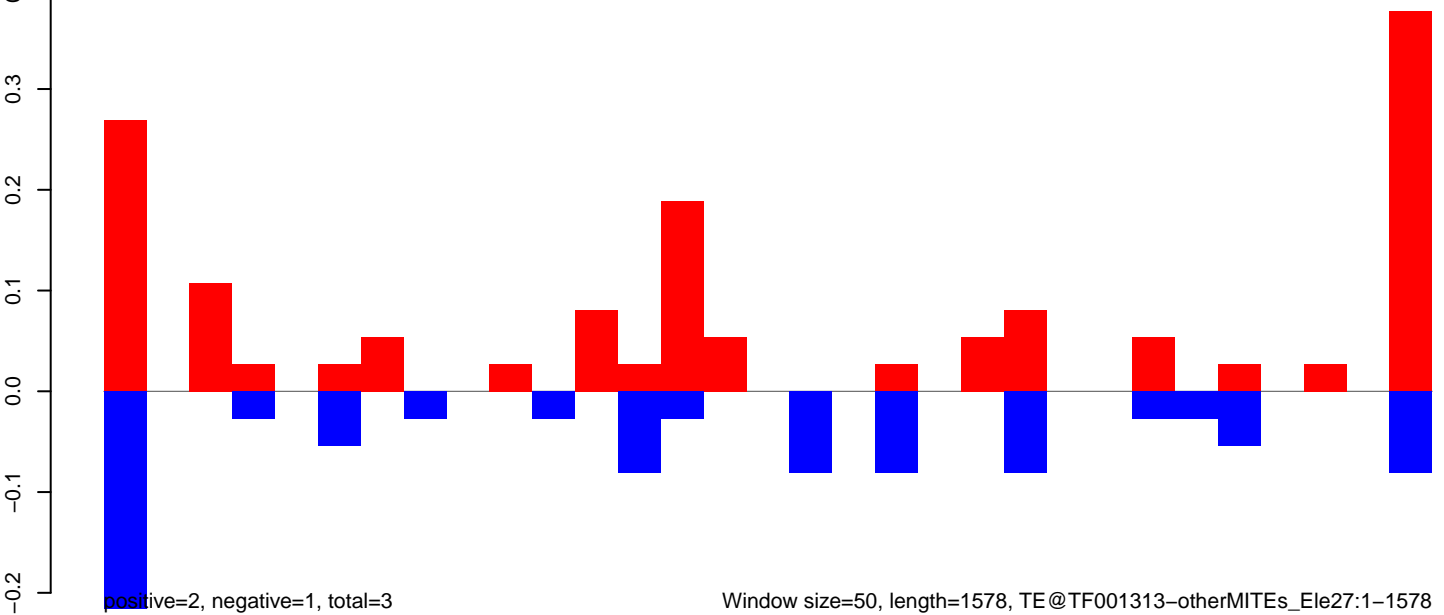
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

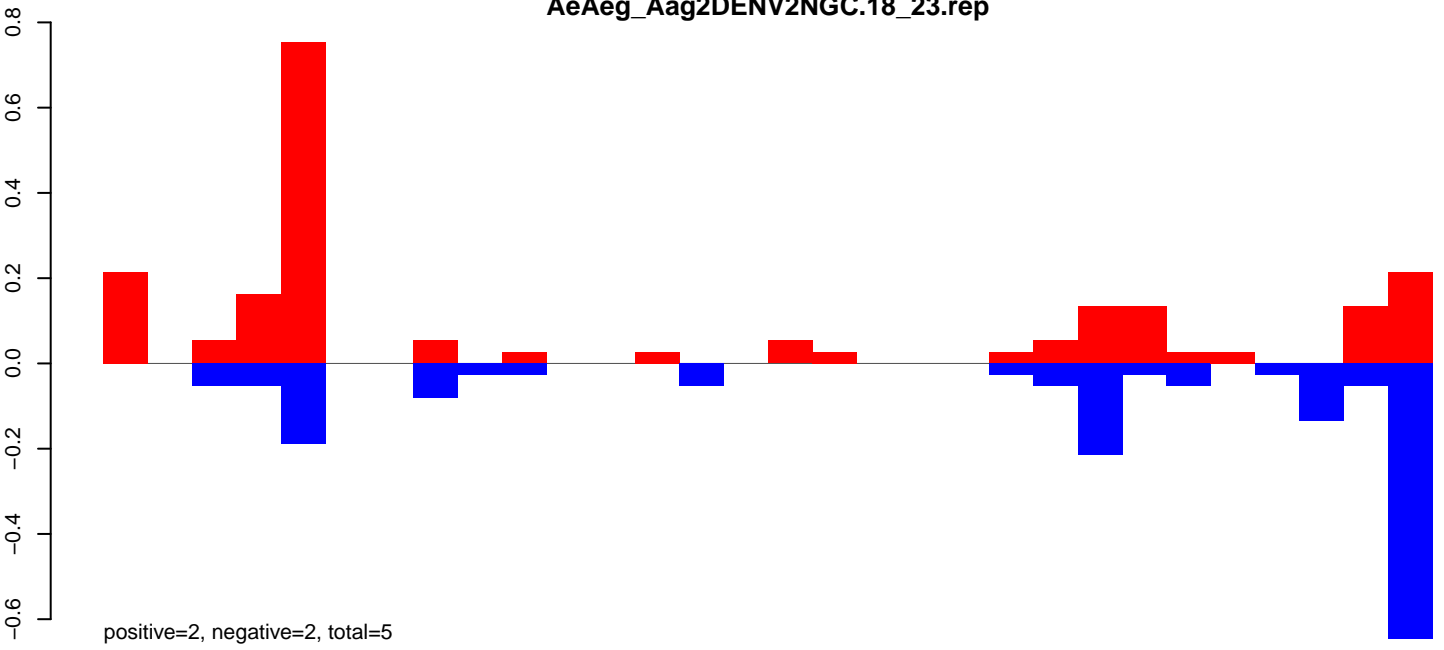


AeAeg_Aag2DENV2NGC.rep

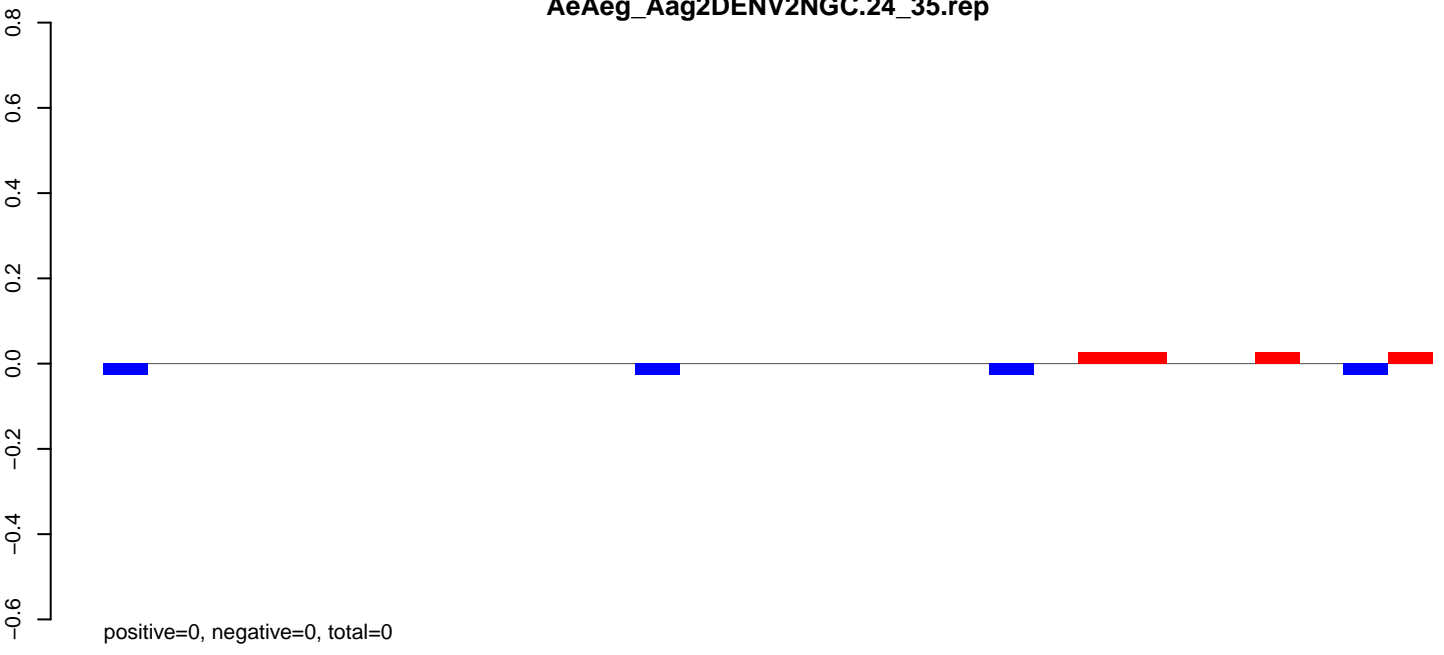


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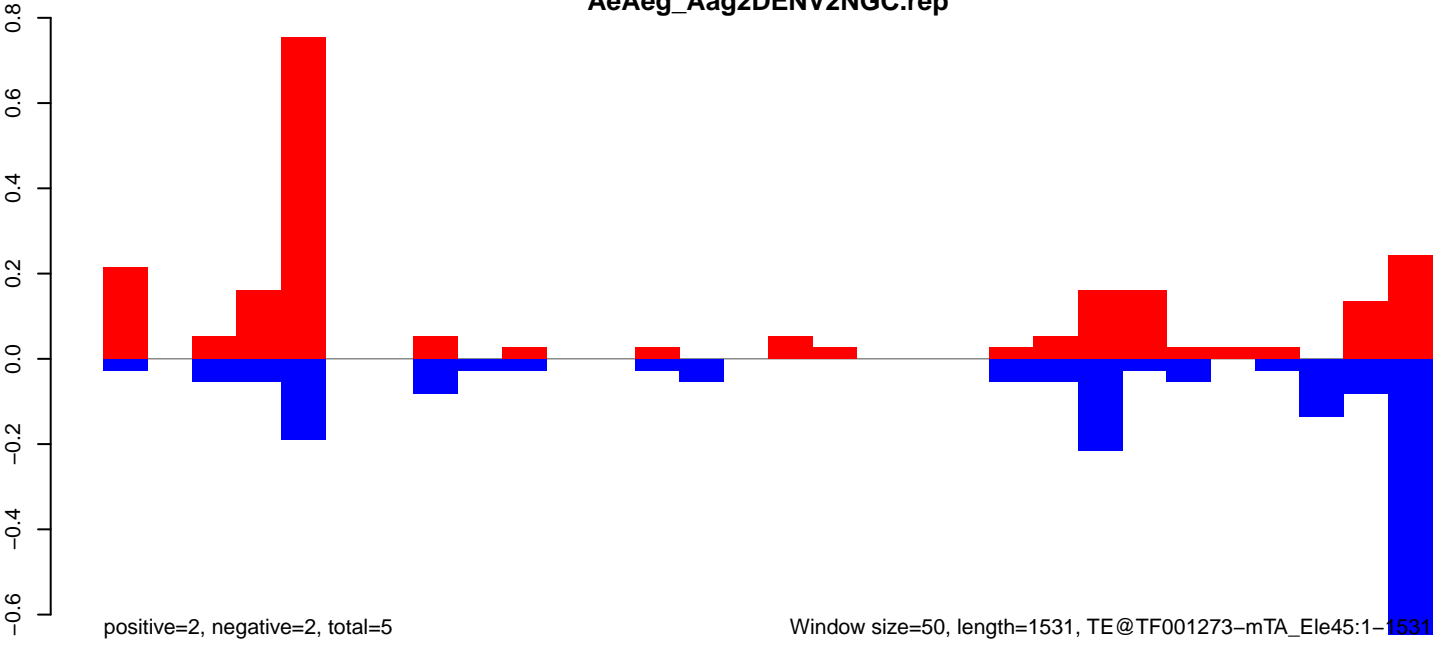
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

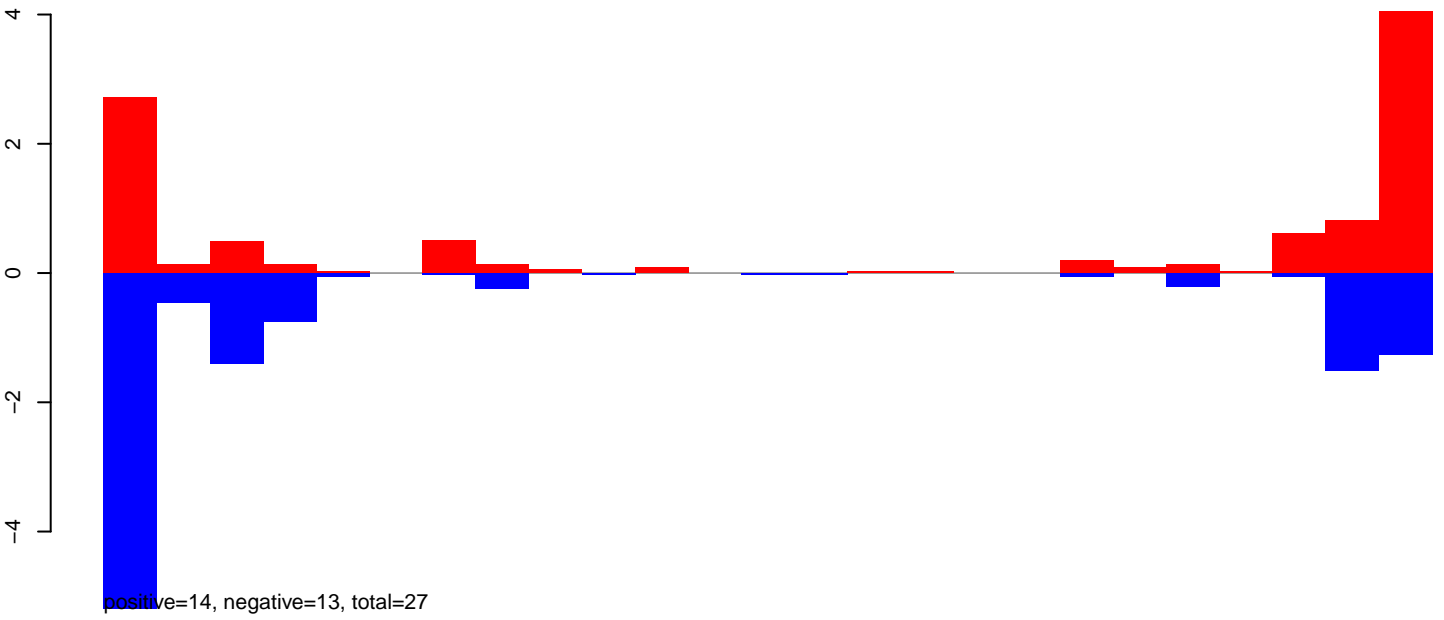


AeAeg_Aag2DENV2NGC.rep



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

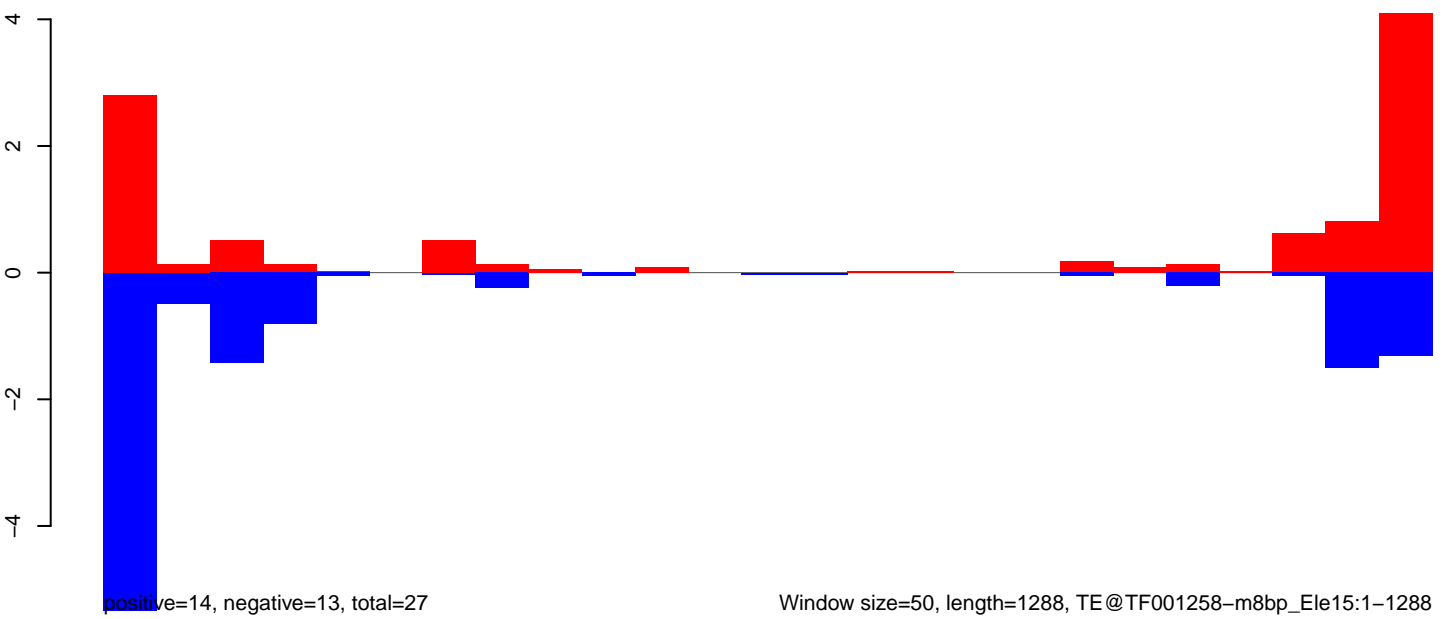
AeAeg_Aag2DENV2NGC.18_23.rep



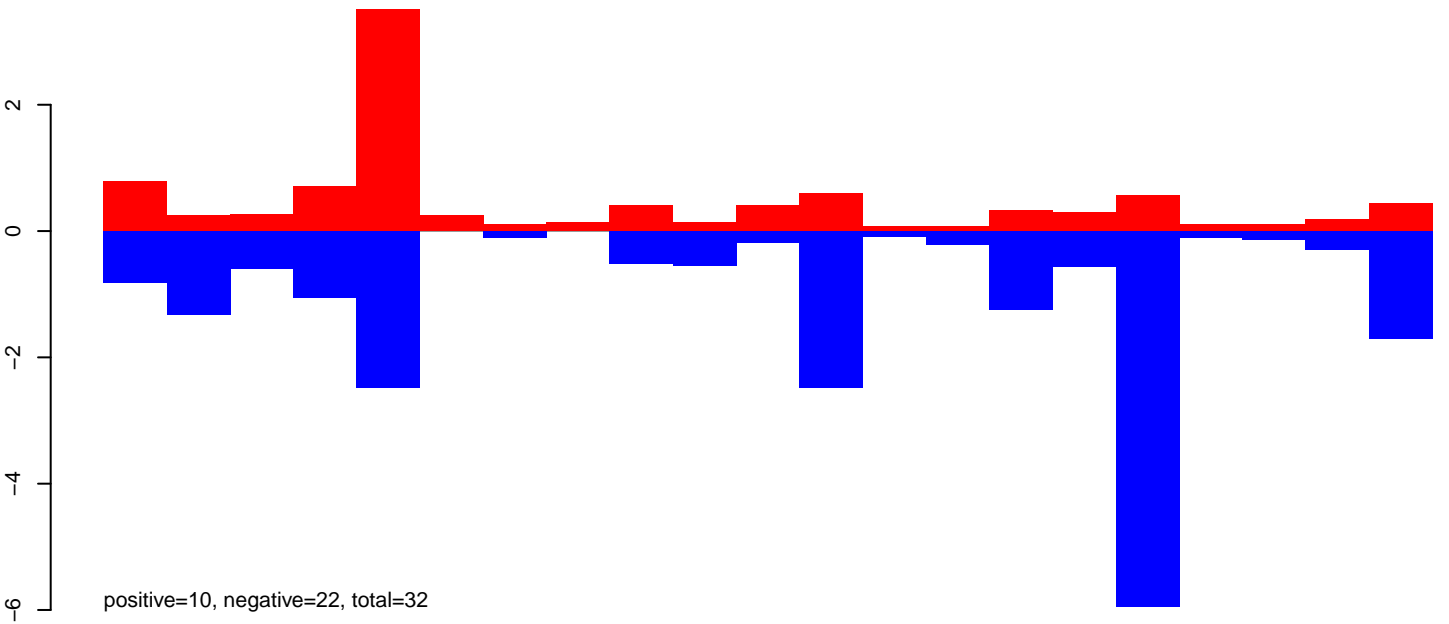
AeAeg_Aag2DENV2NGC.24_35.rep



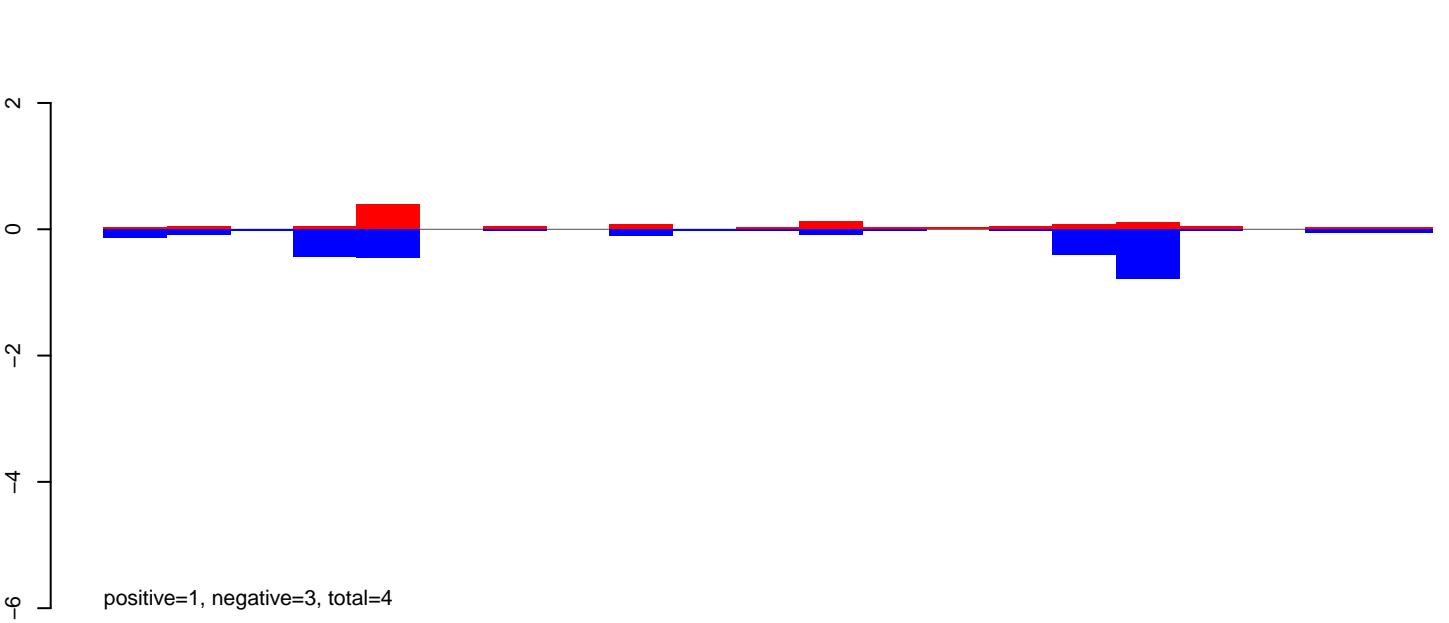
AeAeg_Aag2DENV2NGC.rep



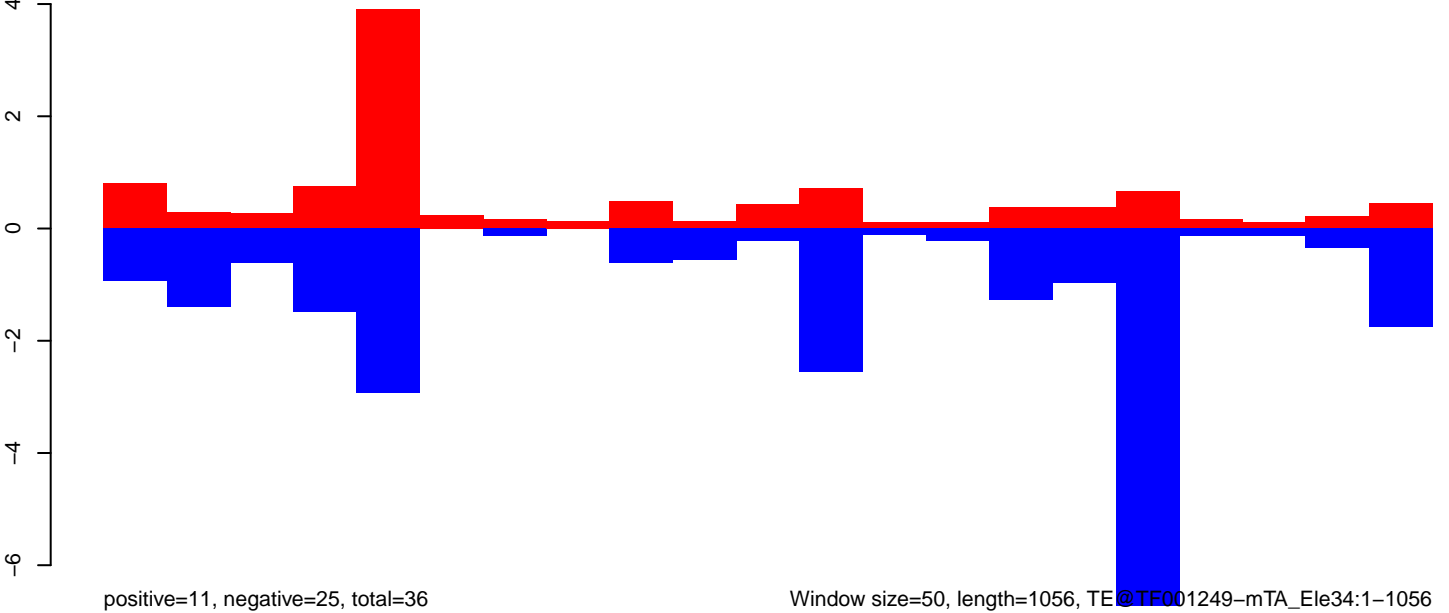
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

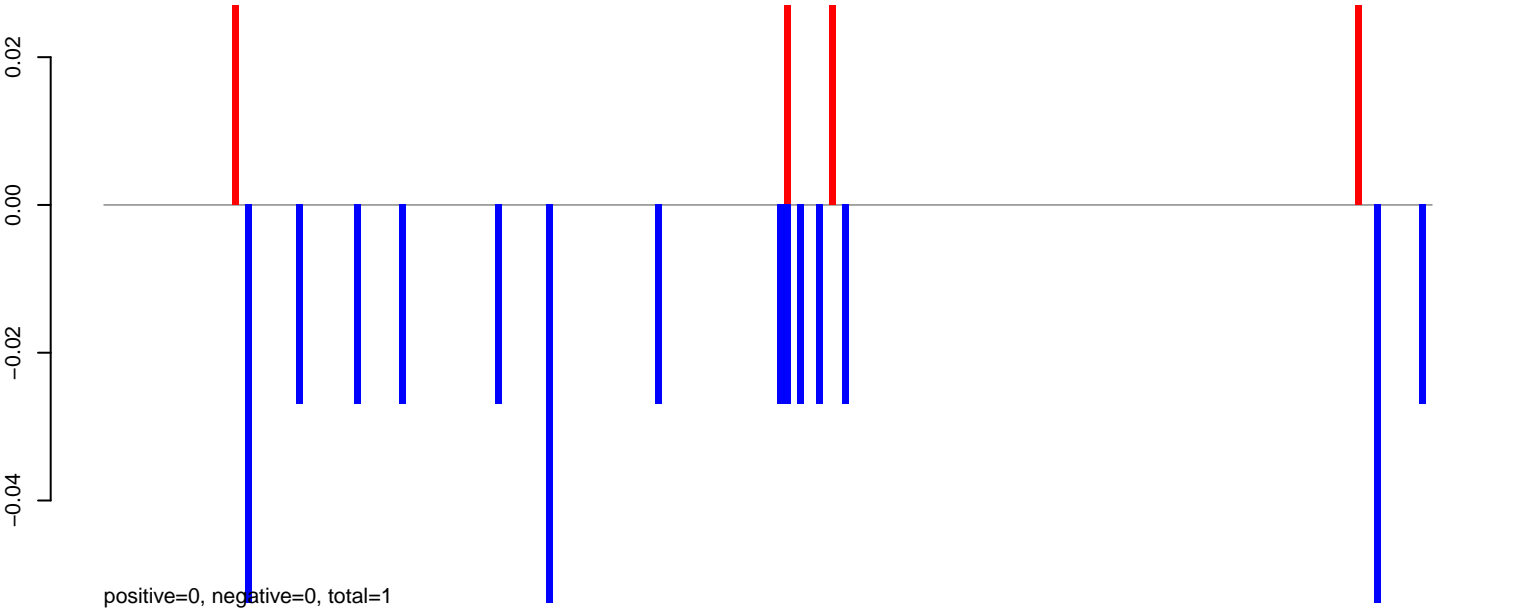


AeAeg_Aag2DENV2NGC.rep

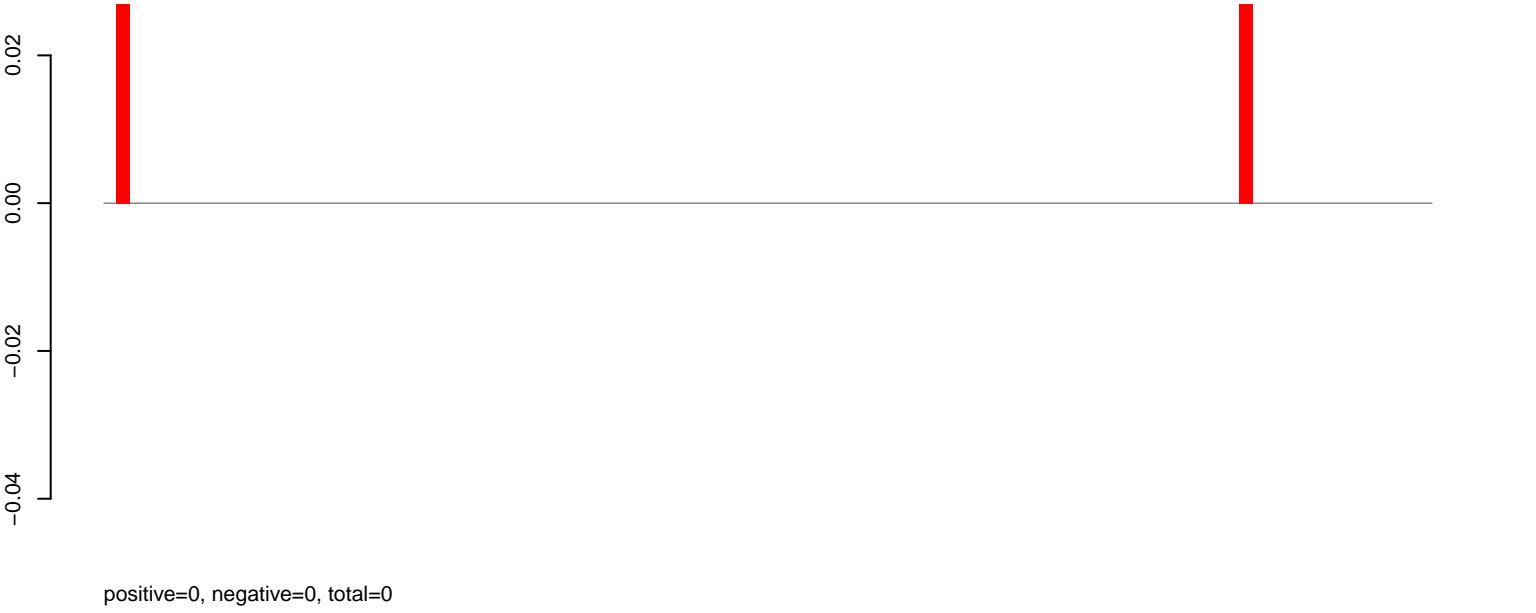


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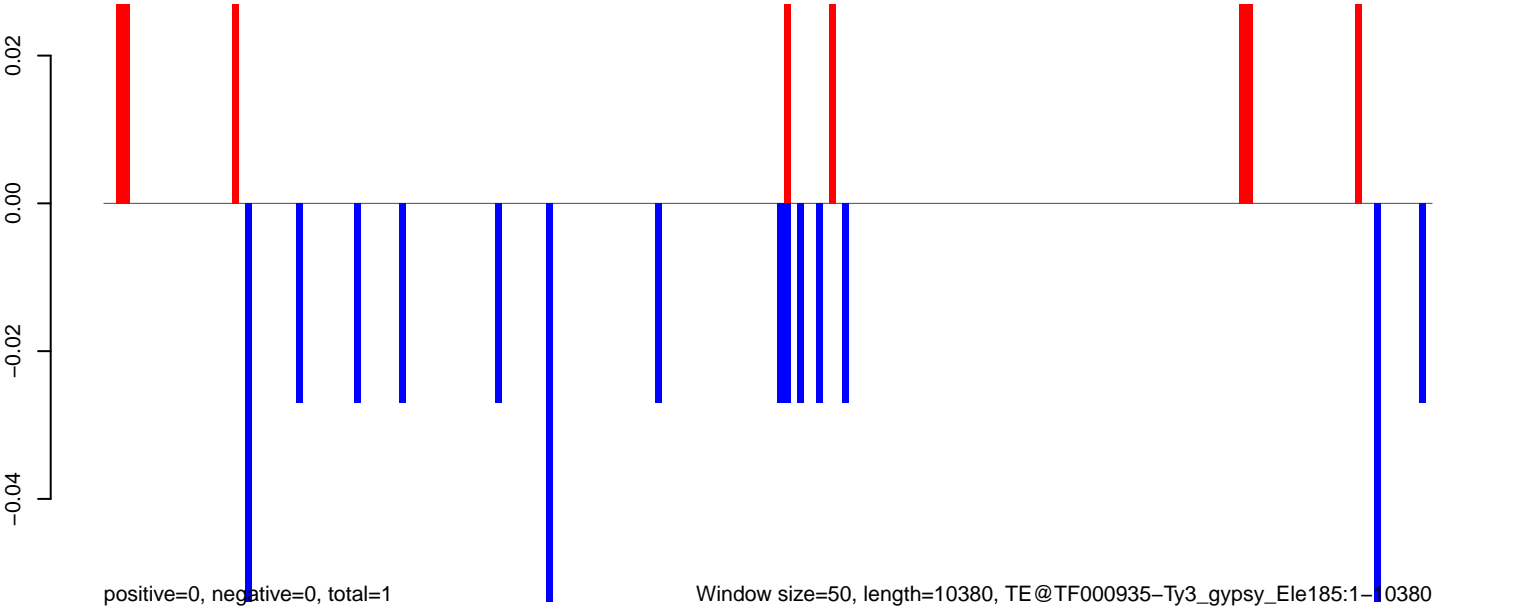
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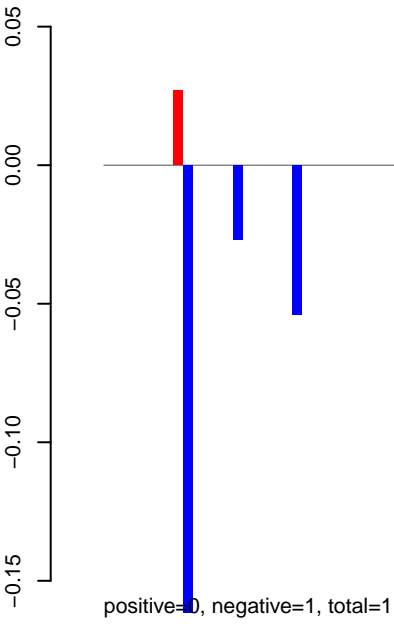
AeAeg_Aag2DENV2NGC.24_35.rep



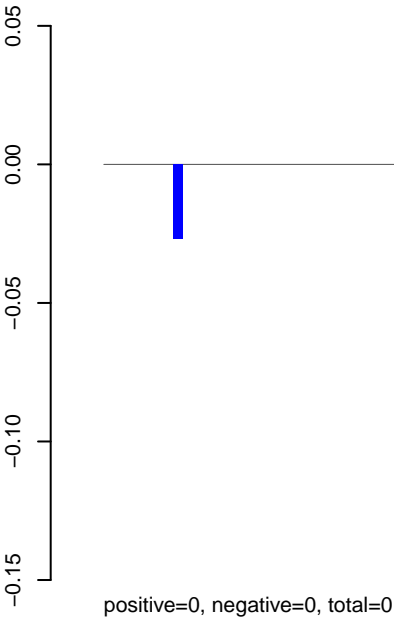
AeAeg_Aag2DENV2NGC.rep



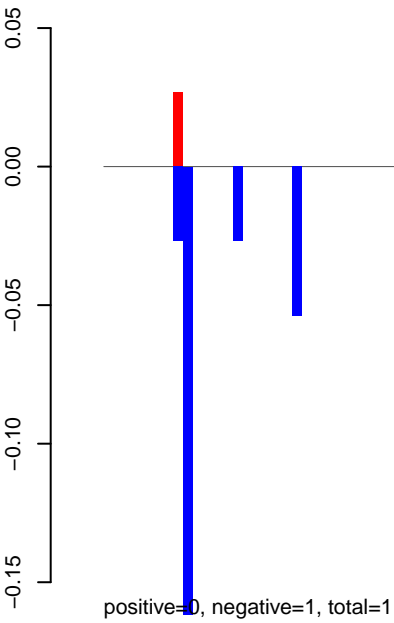
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



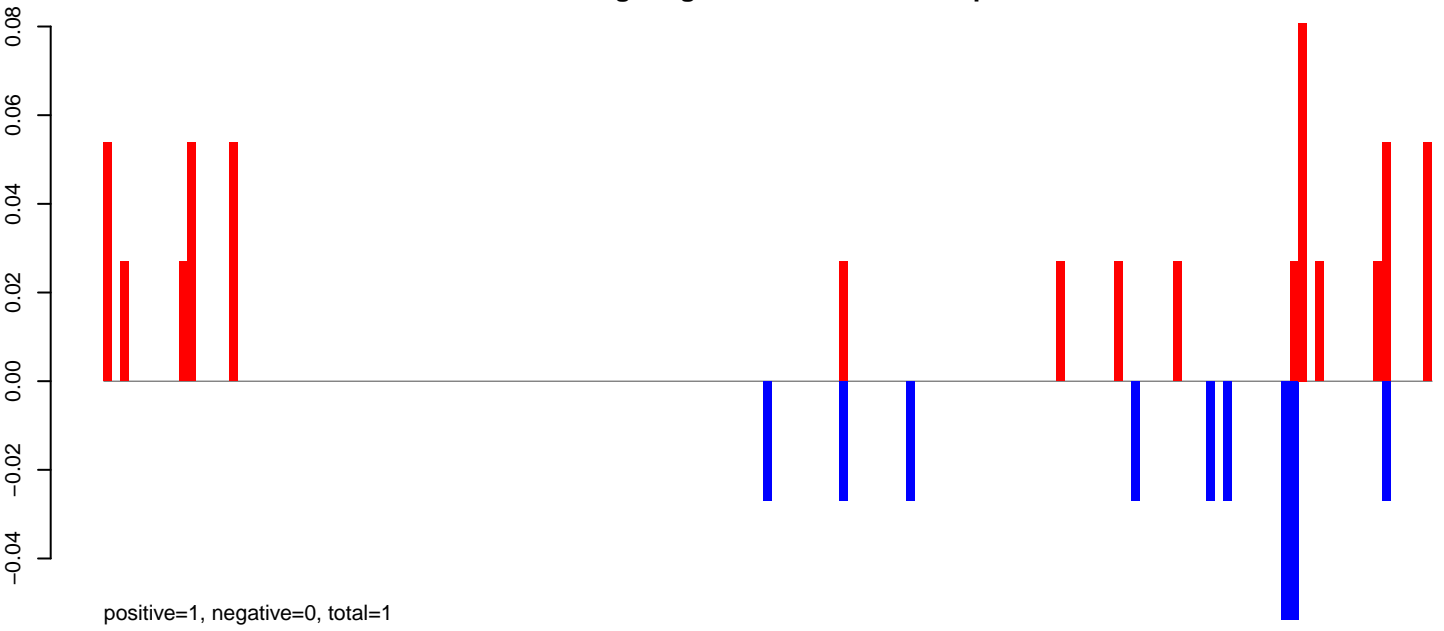
AeAeg_Aag2DENV2NGC.rep



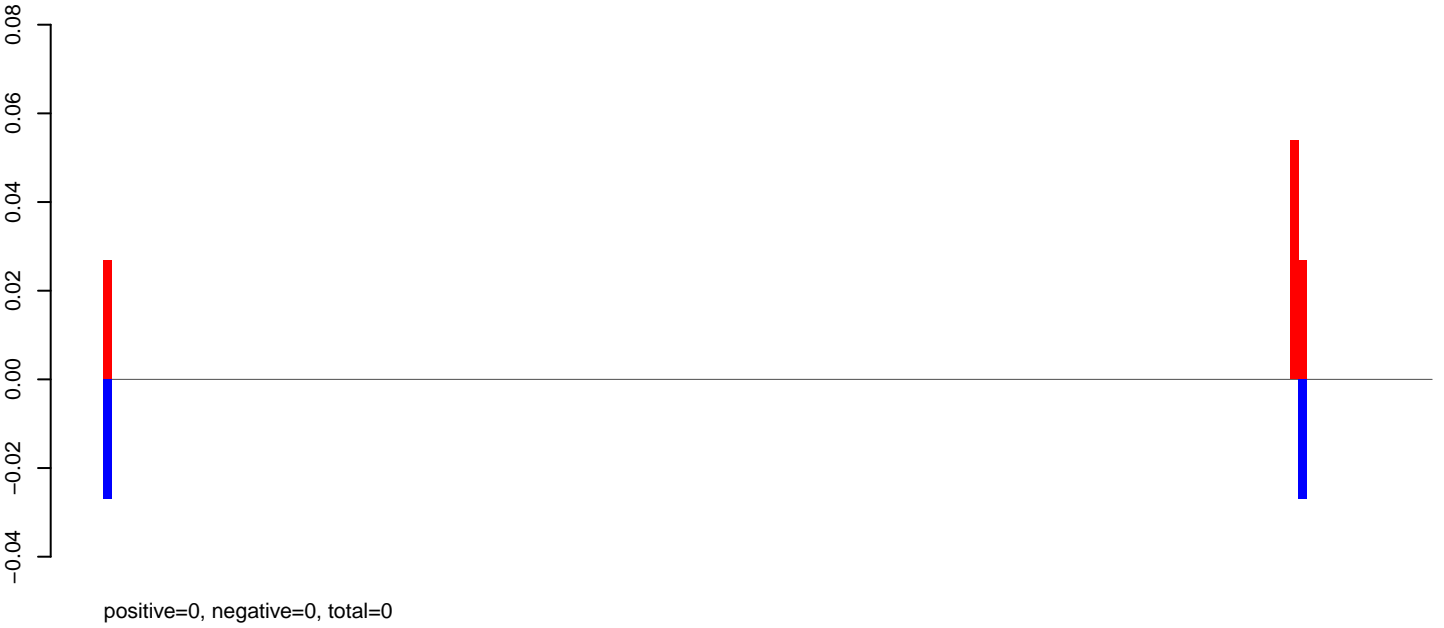
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0 1000 2000 3000 4000 5000 6000 7000

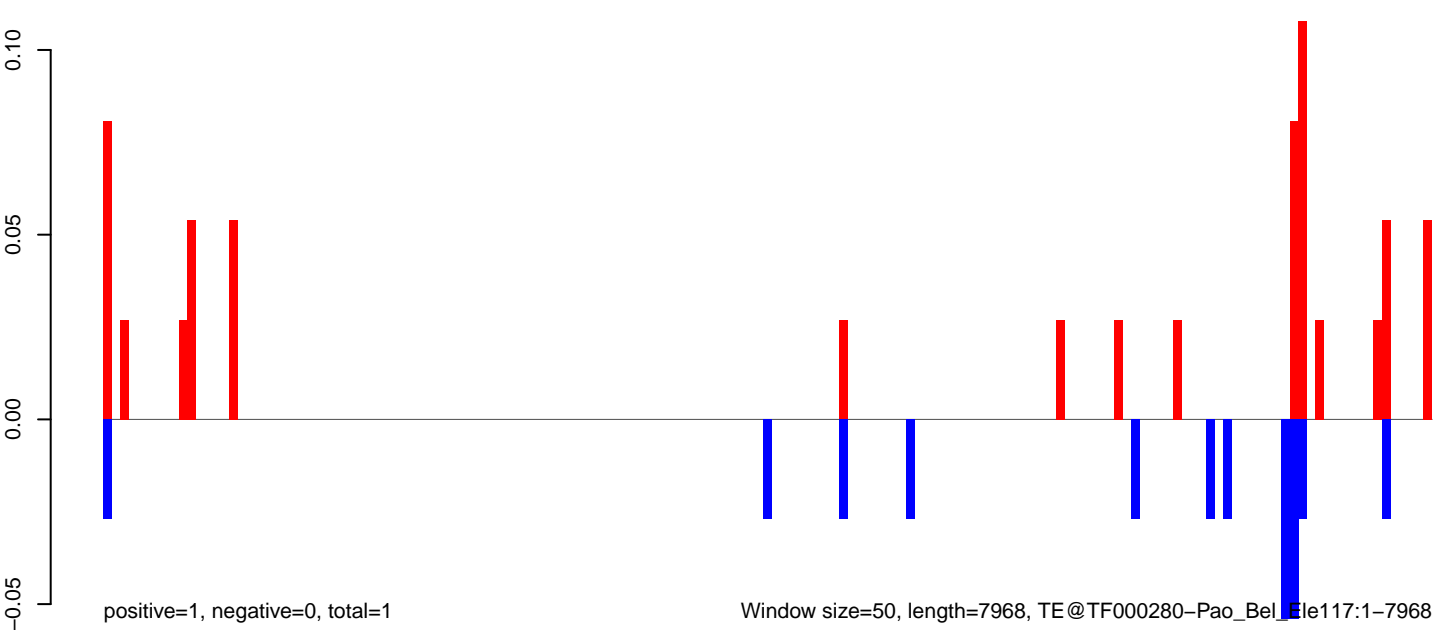
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

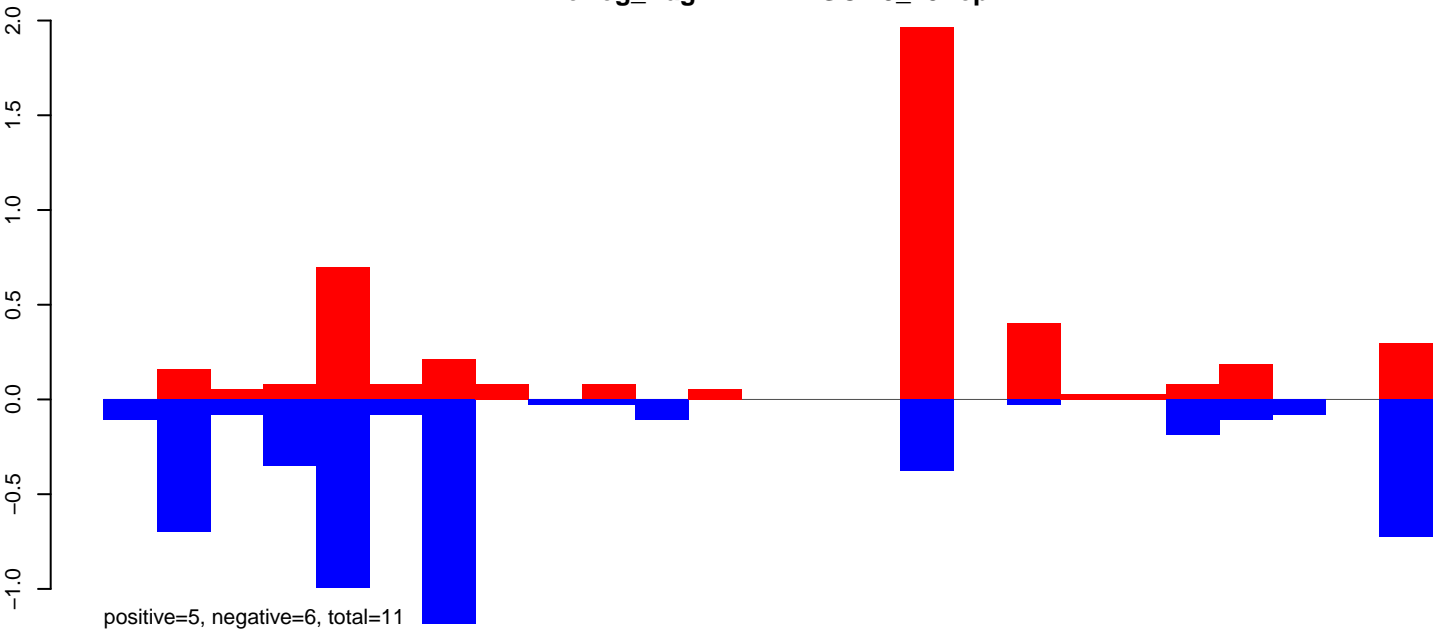


AeAeg_Aag2DENV2NGC.rep

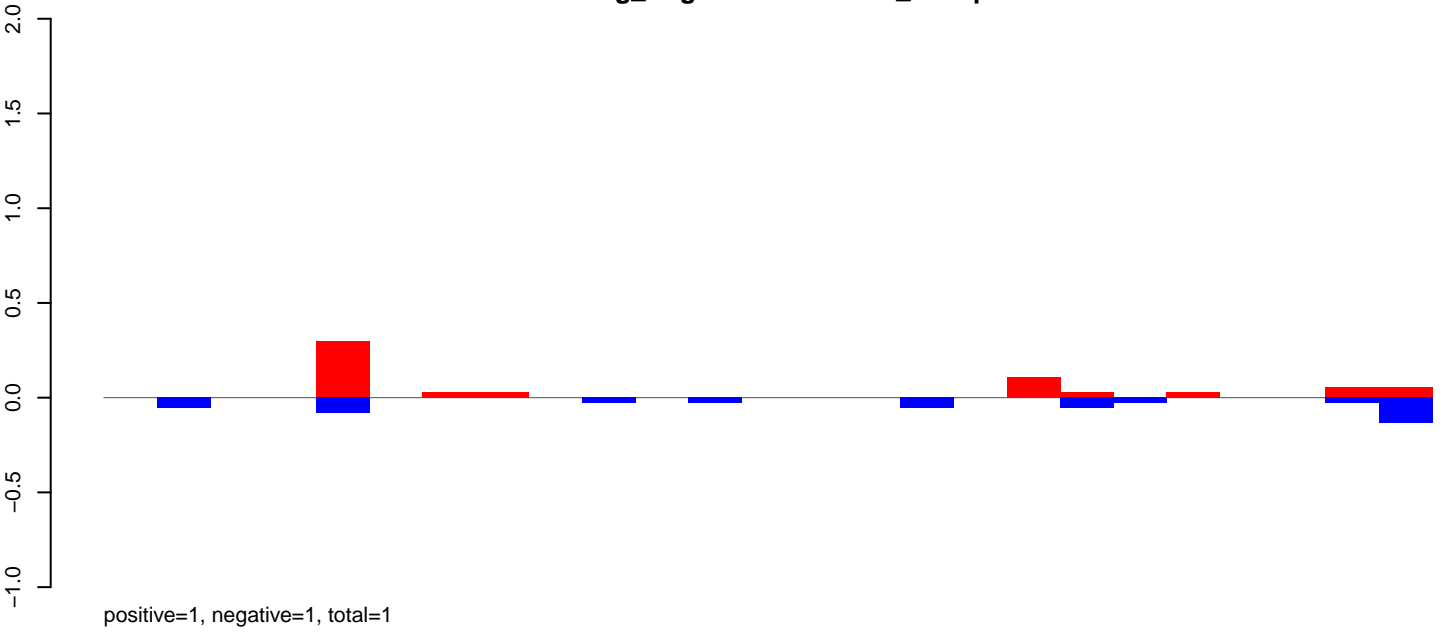


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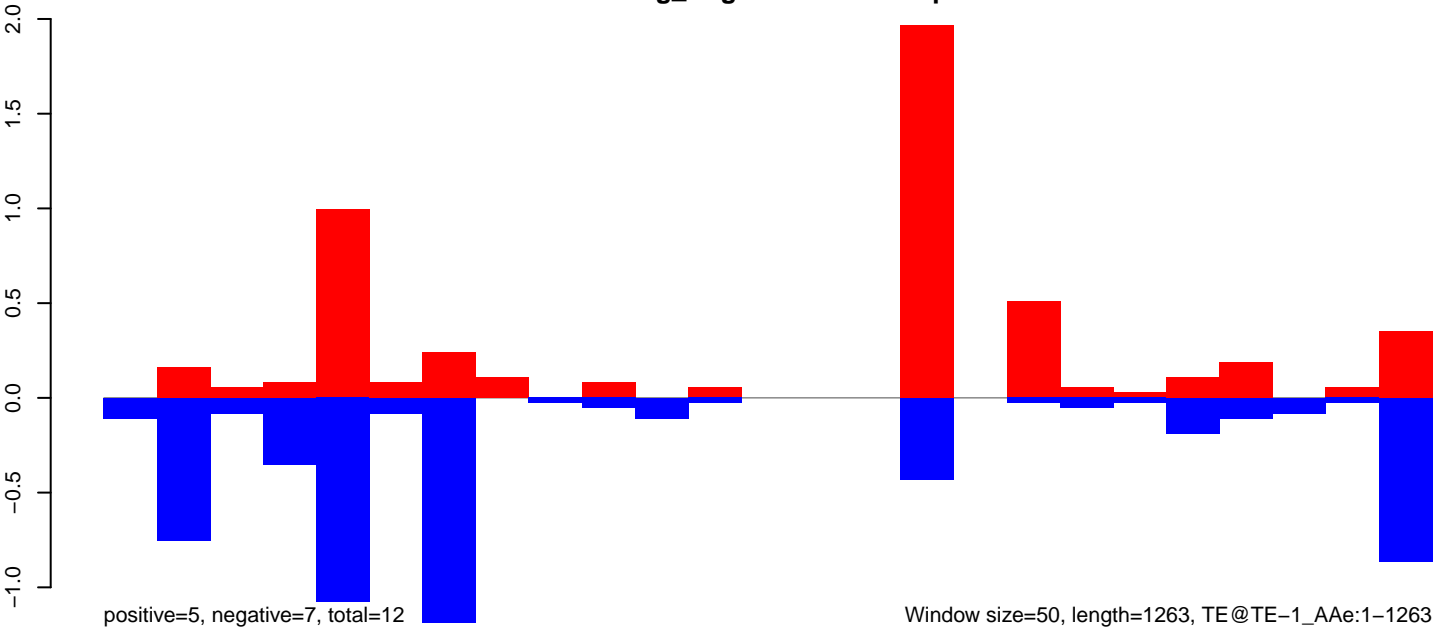
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

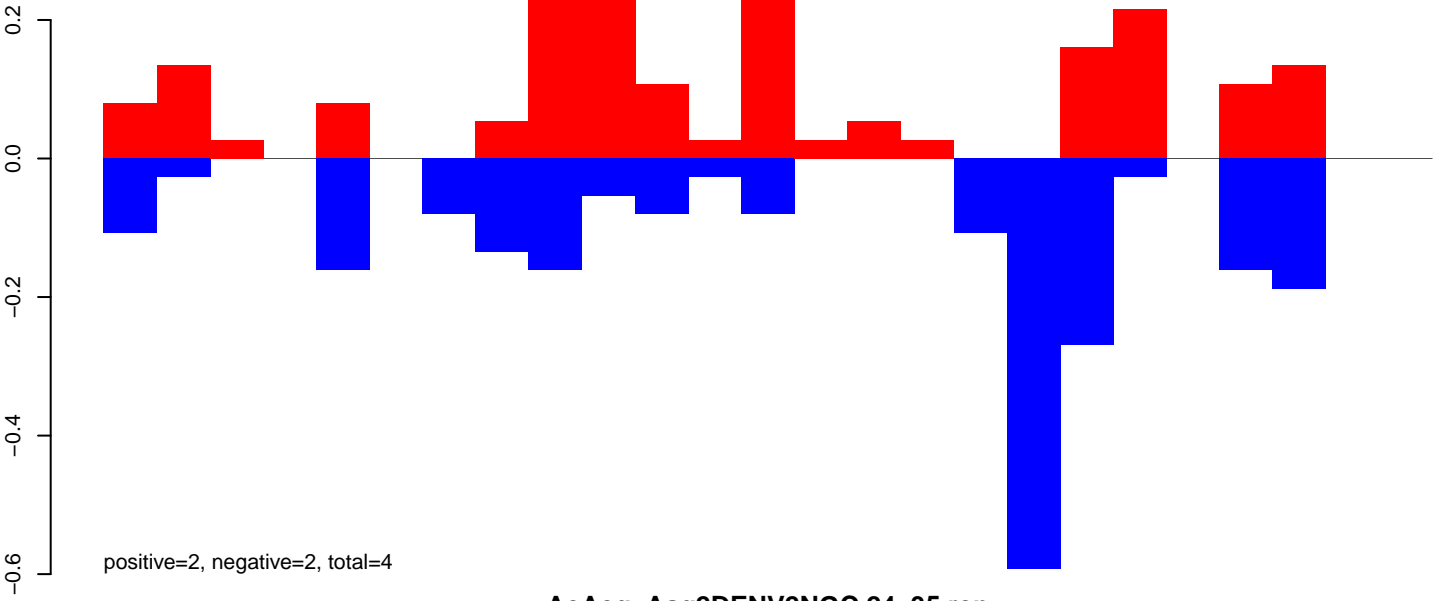


AeAeg_Aag2DENV2NGC.rep

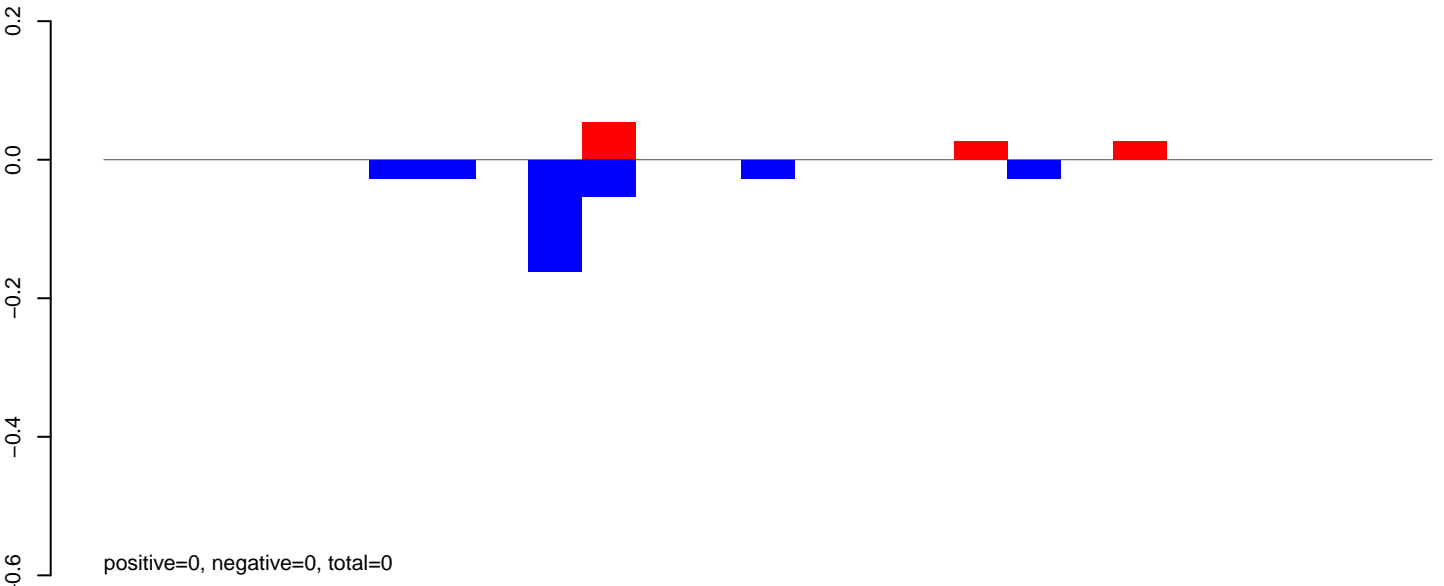


Window size=50, length=1263, TE@TE-1_A Ae:1-1263

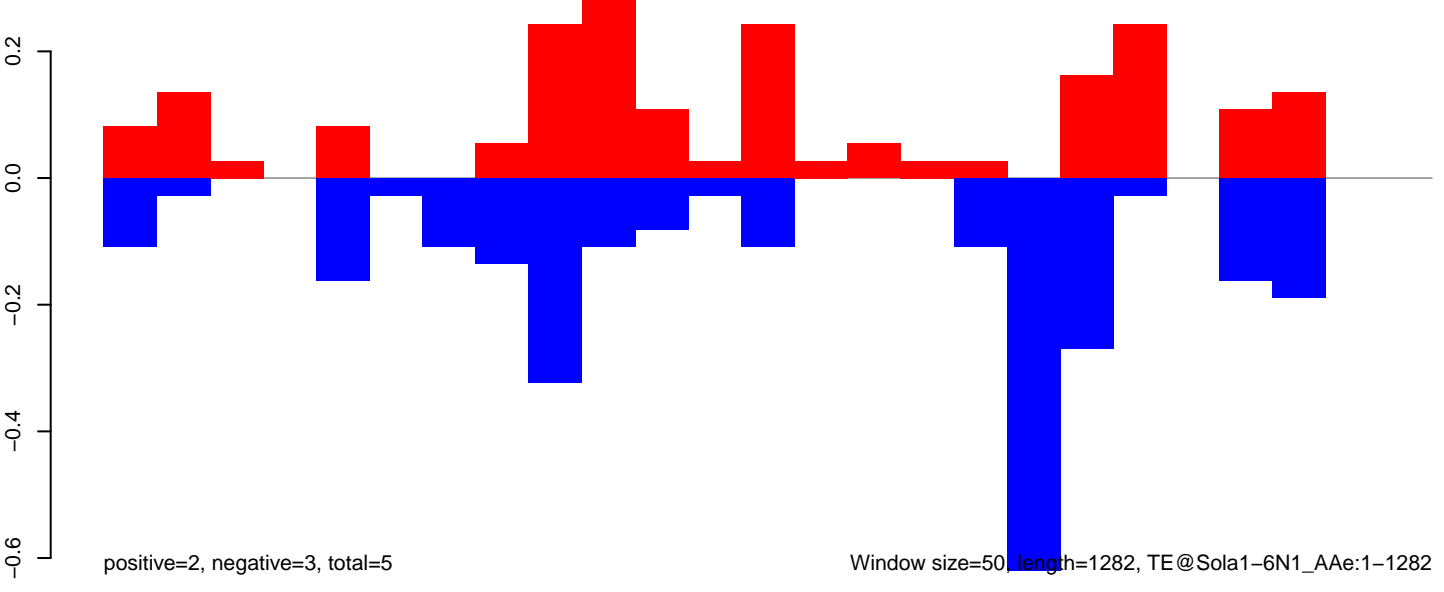
AeAeg_Aag2DENV2NGC.18_23.rep



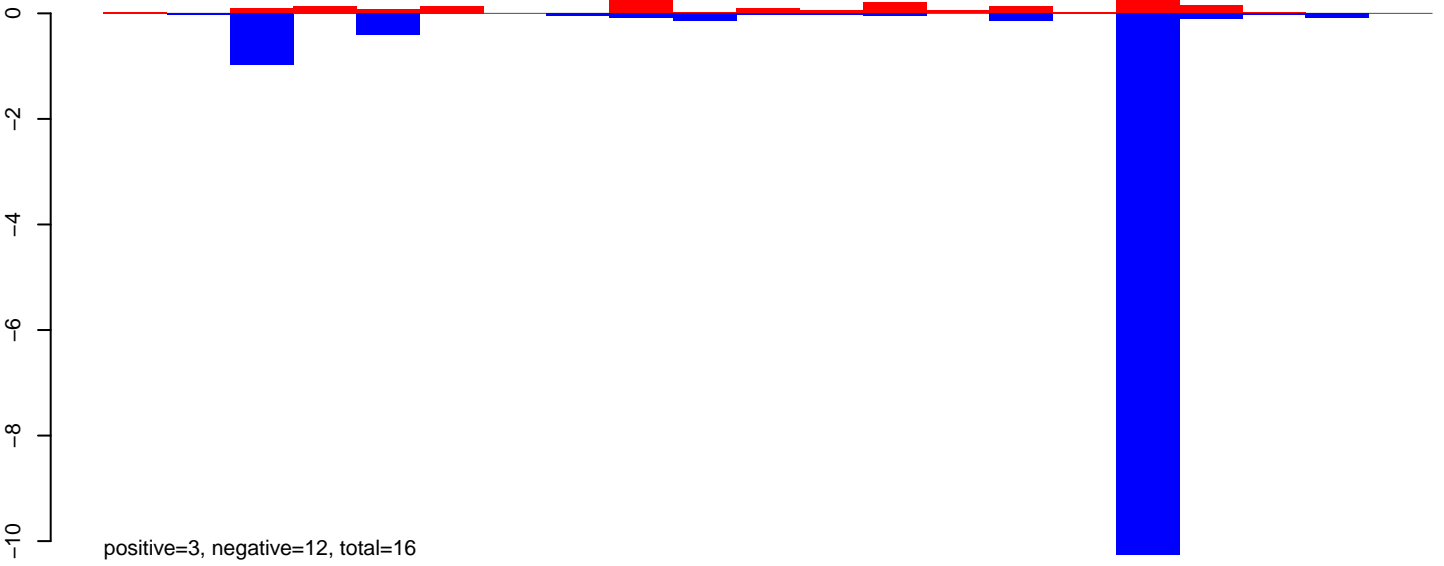
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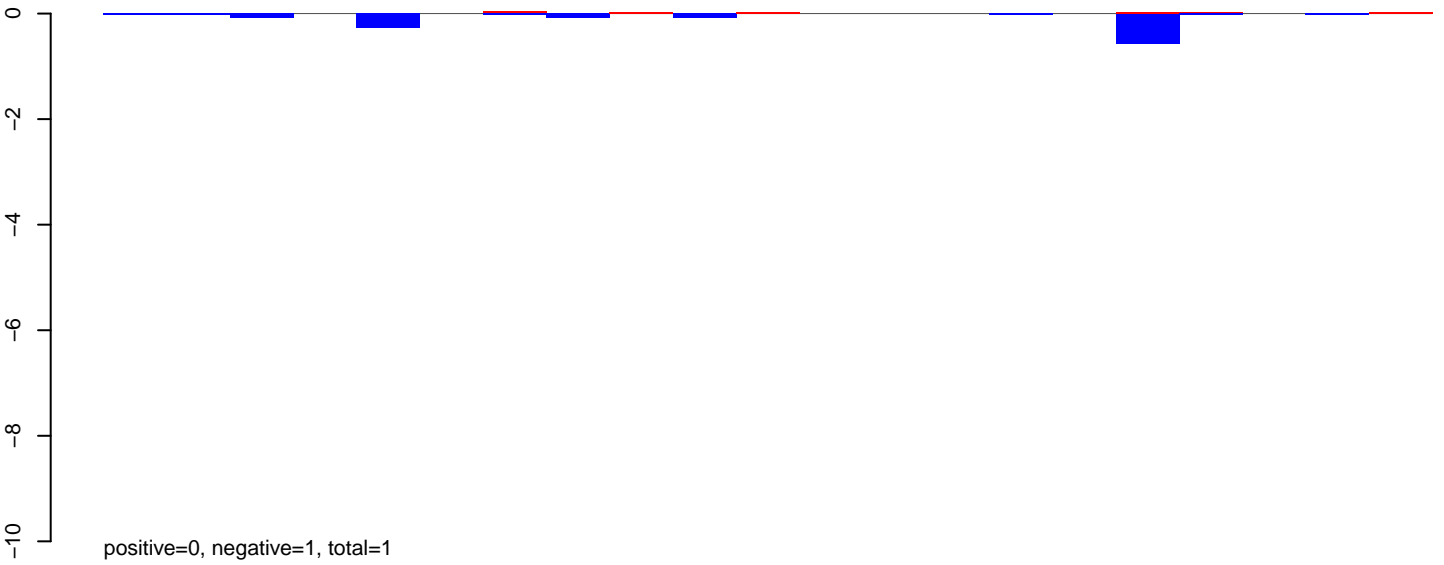
AeAeg_Aag2DENV2NGC.rep



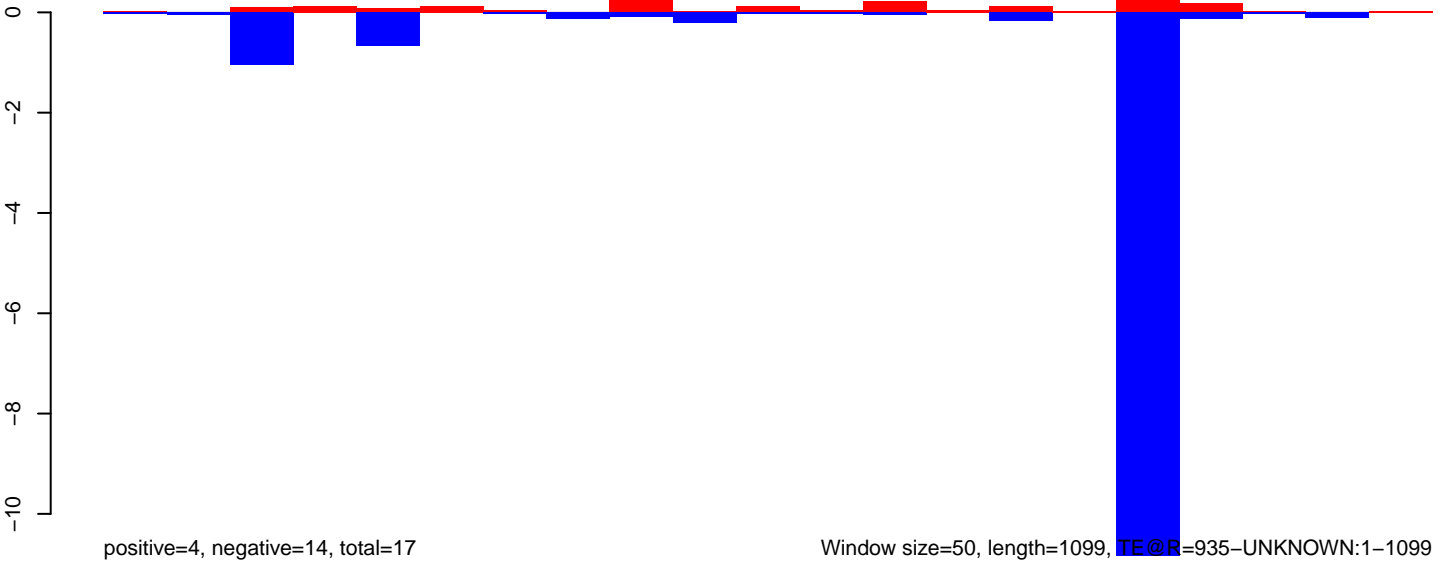
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

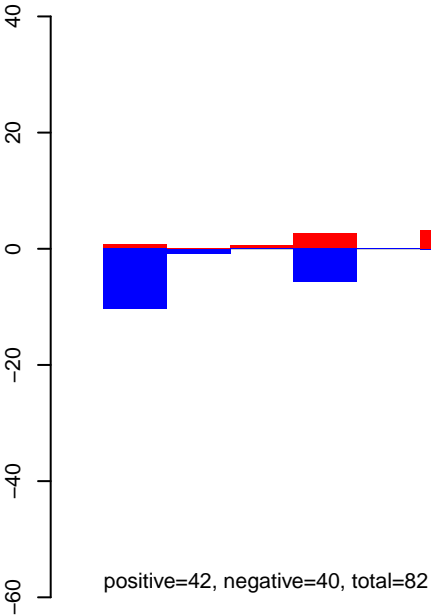


AeAeg_Aag2DENV2NGC.rep

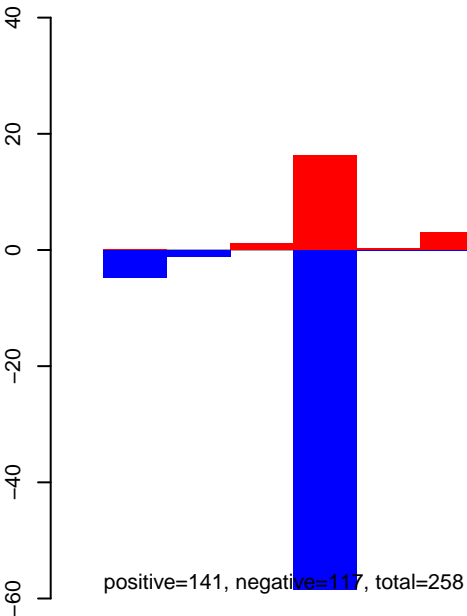


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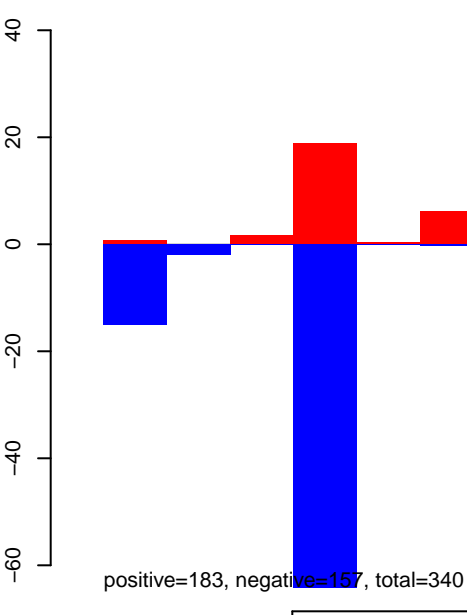
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

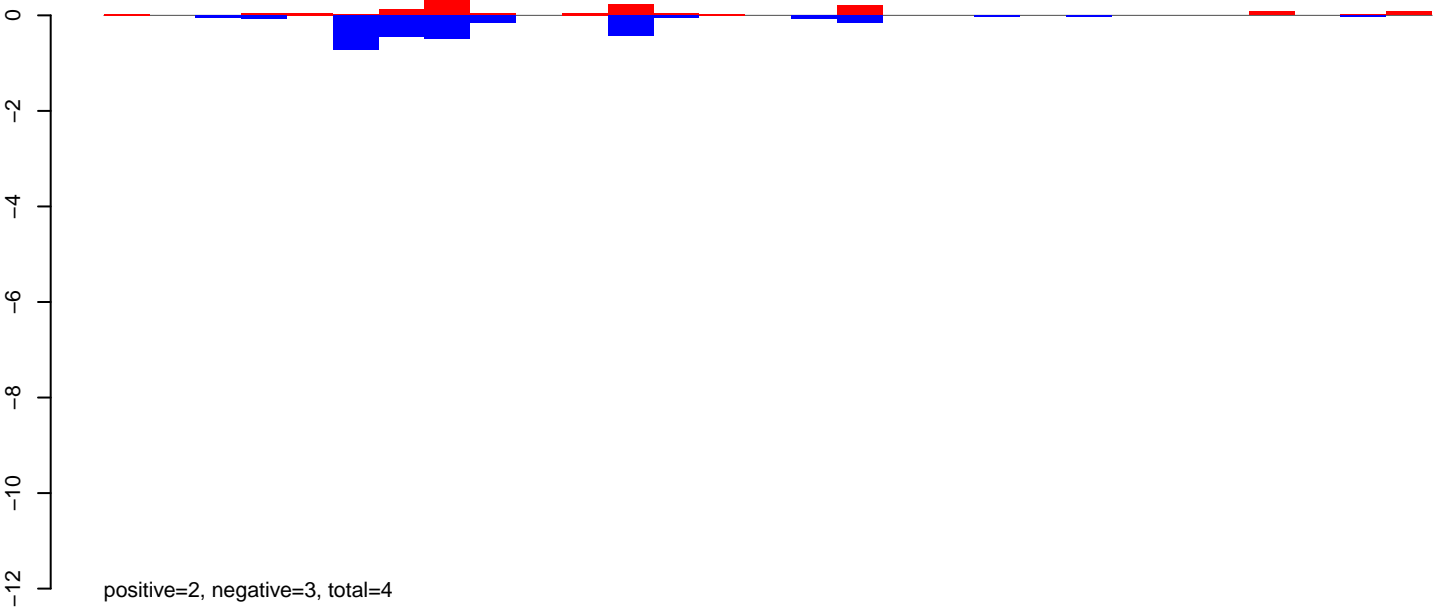


AeAeg_Aag2DENV2NGC.rep

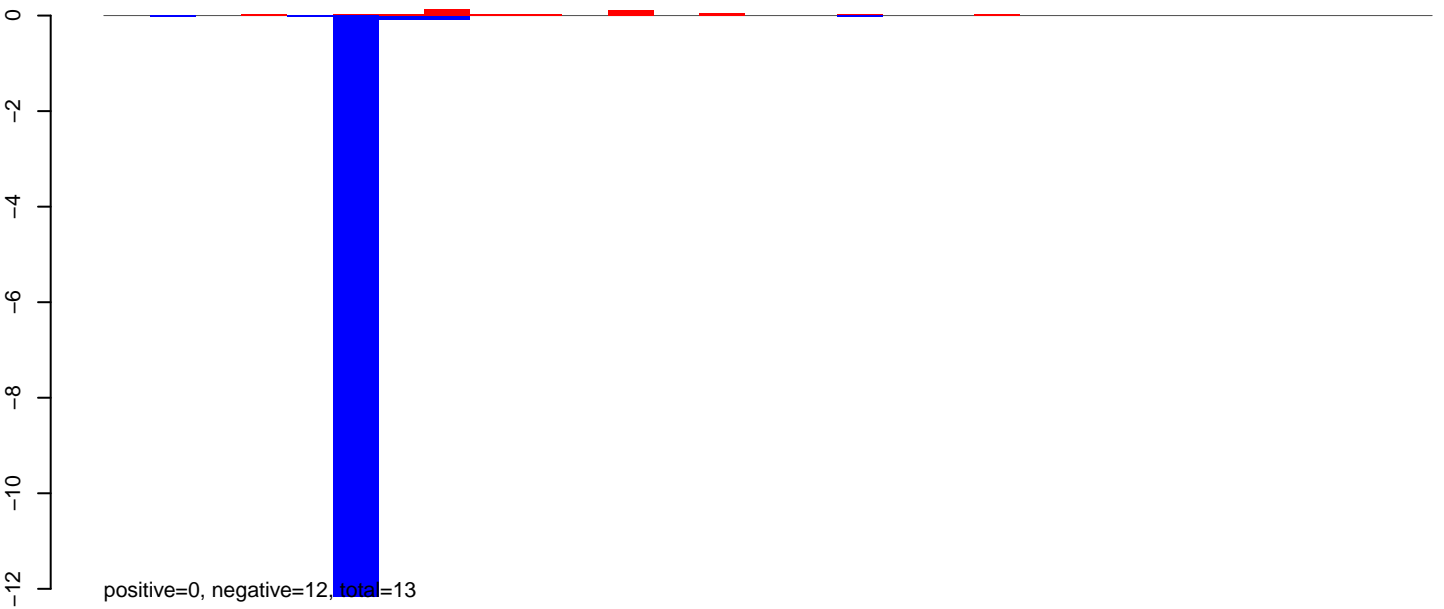


Window size=50, length=1065, TE@R=930-UNKNOWN:1-1065

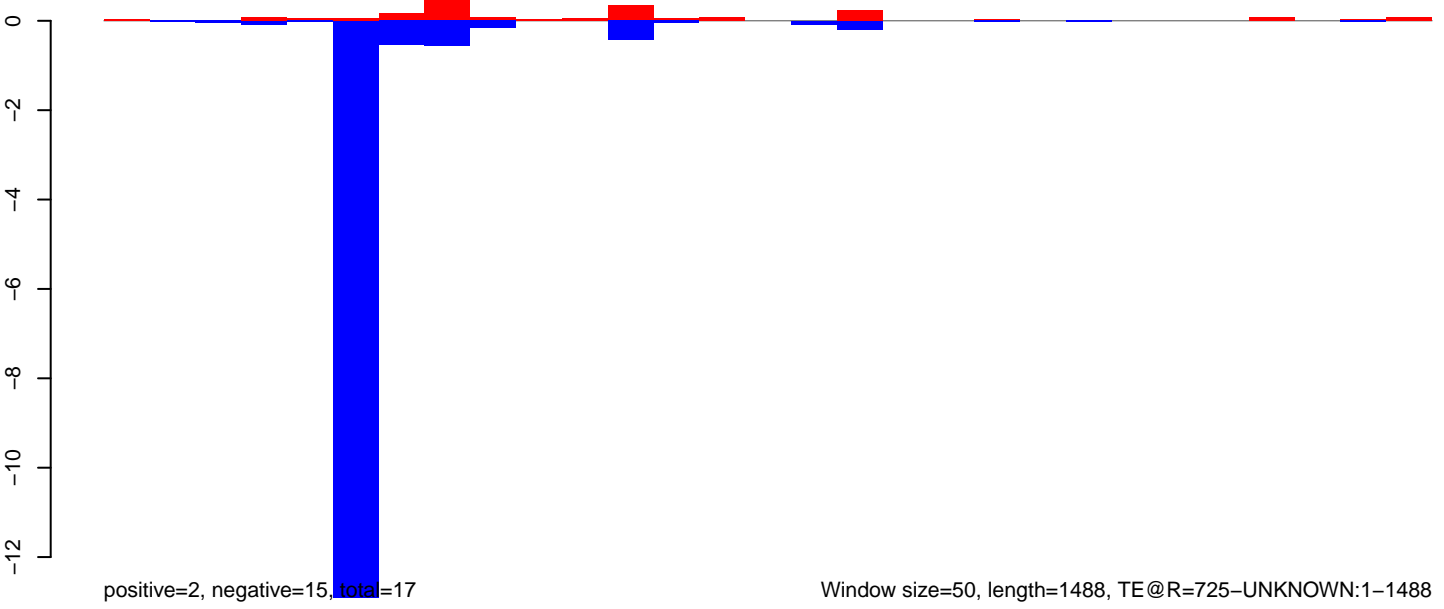
AeAeg_Aag2DENV2NGC.18_23.rep



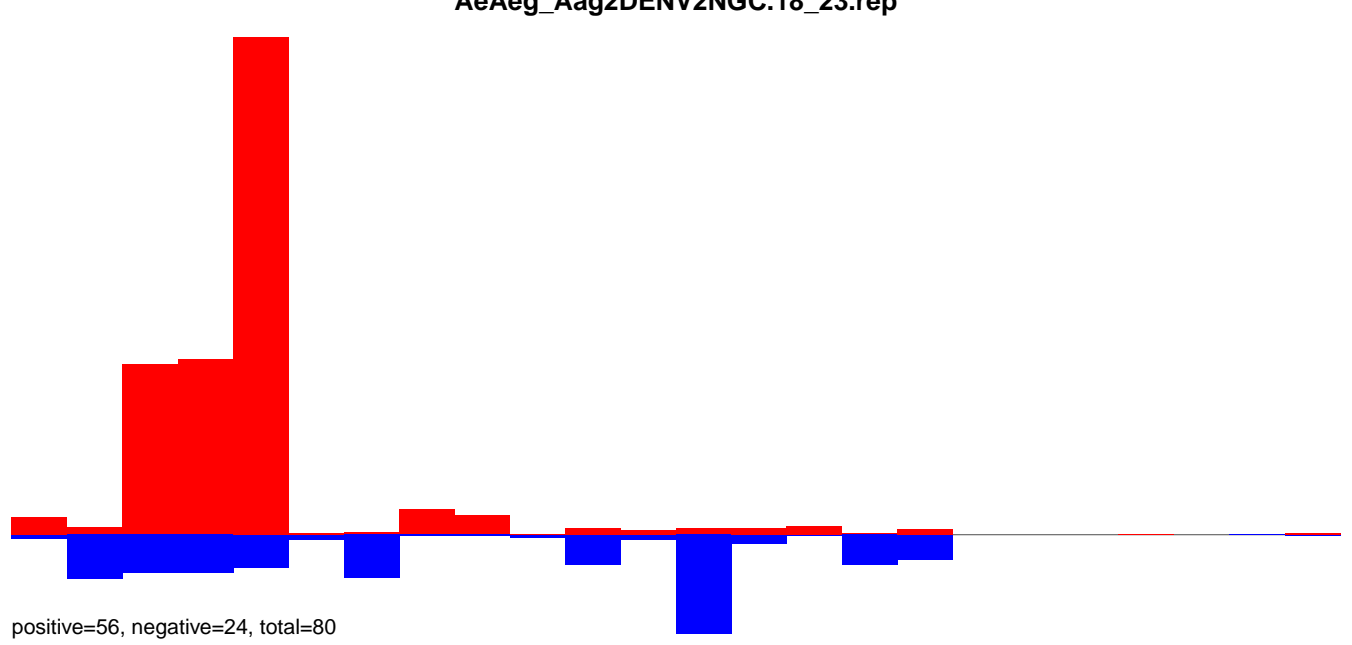
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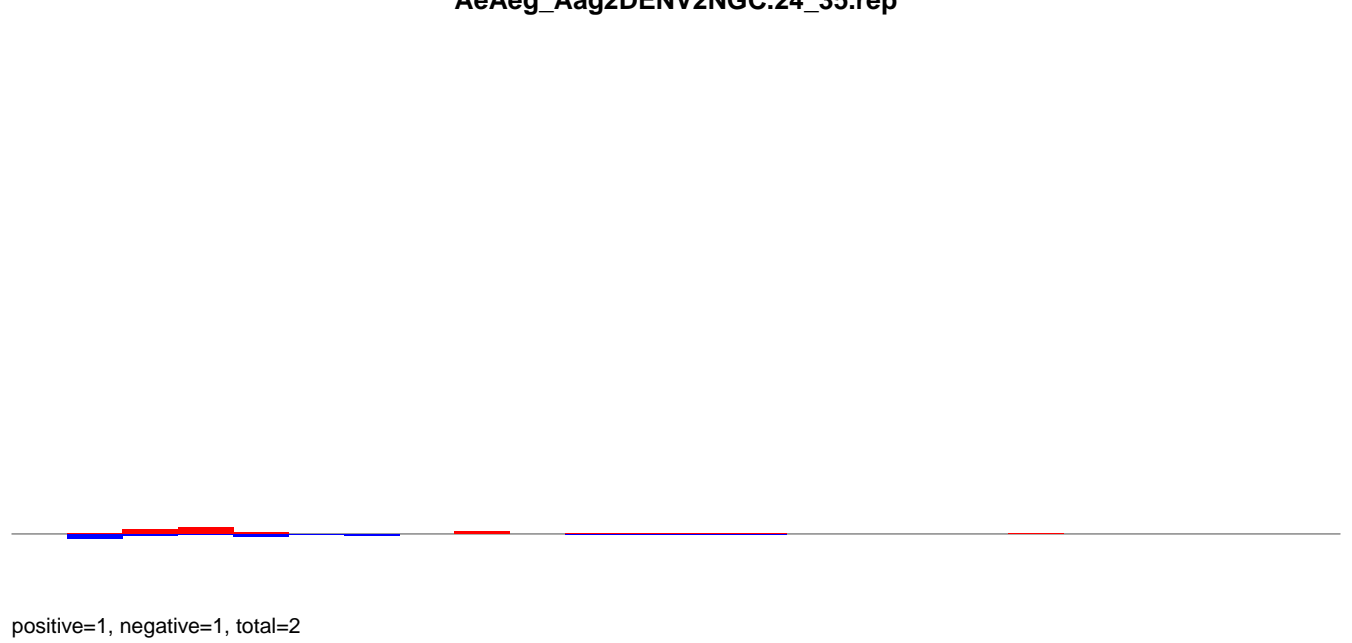
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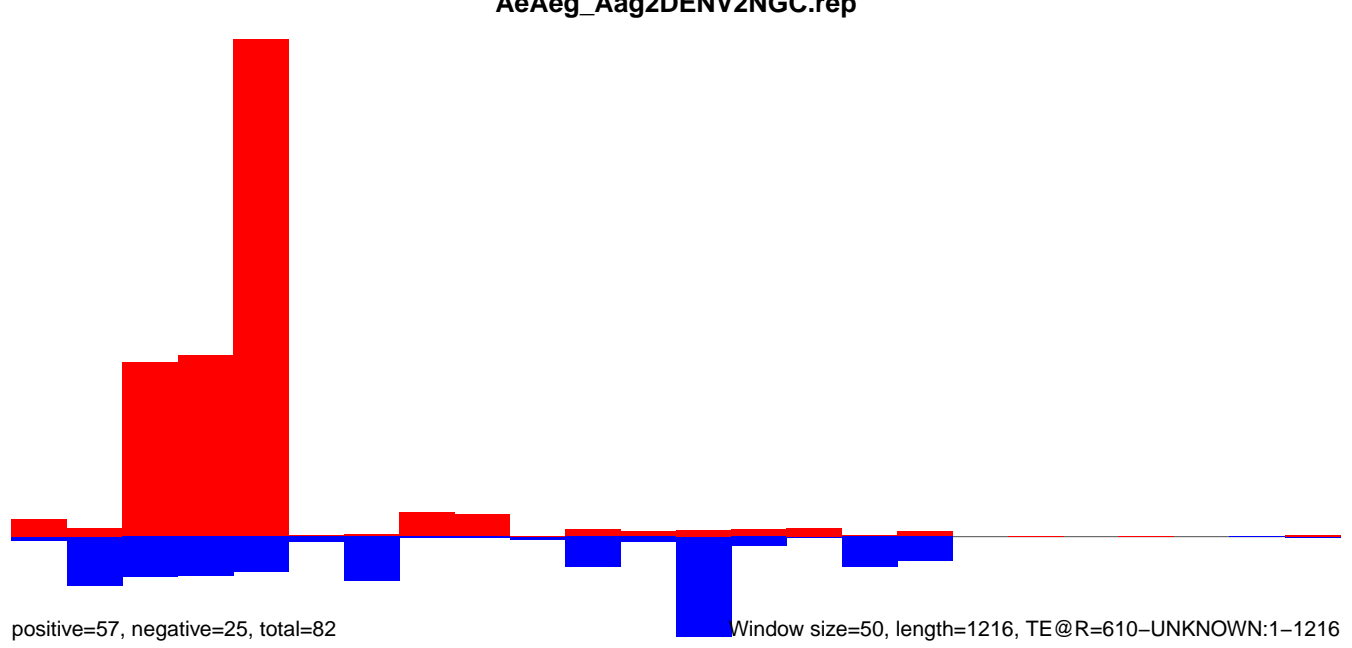
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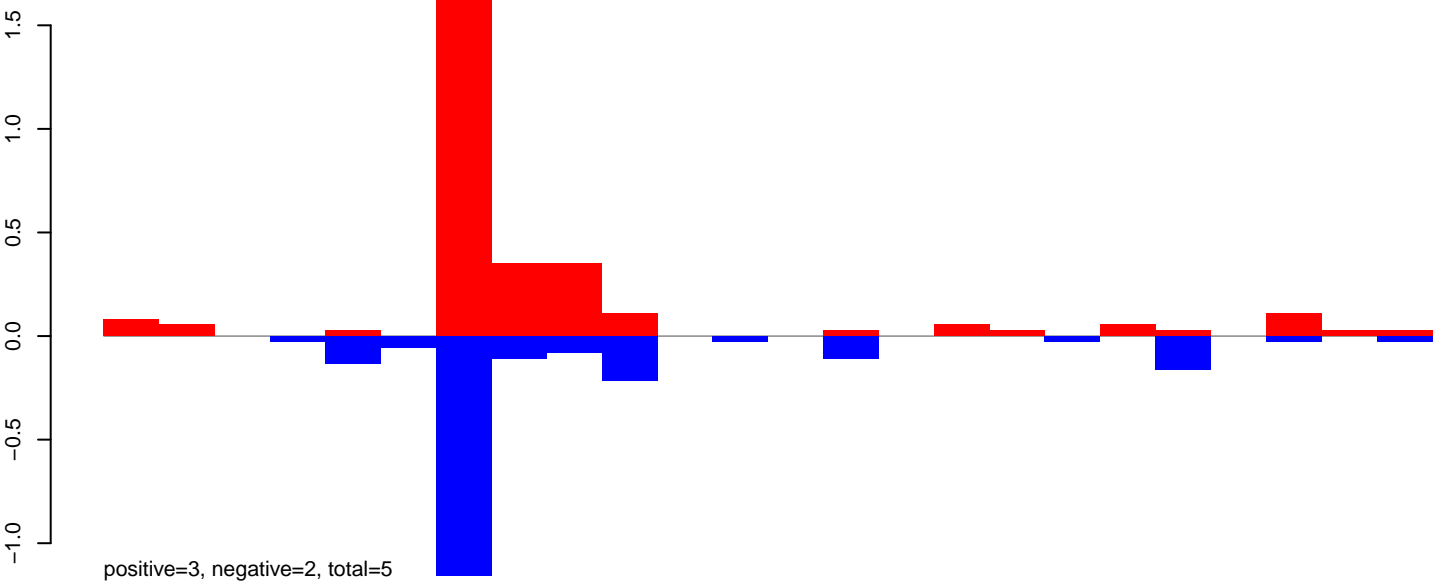
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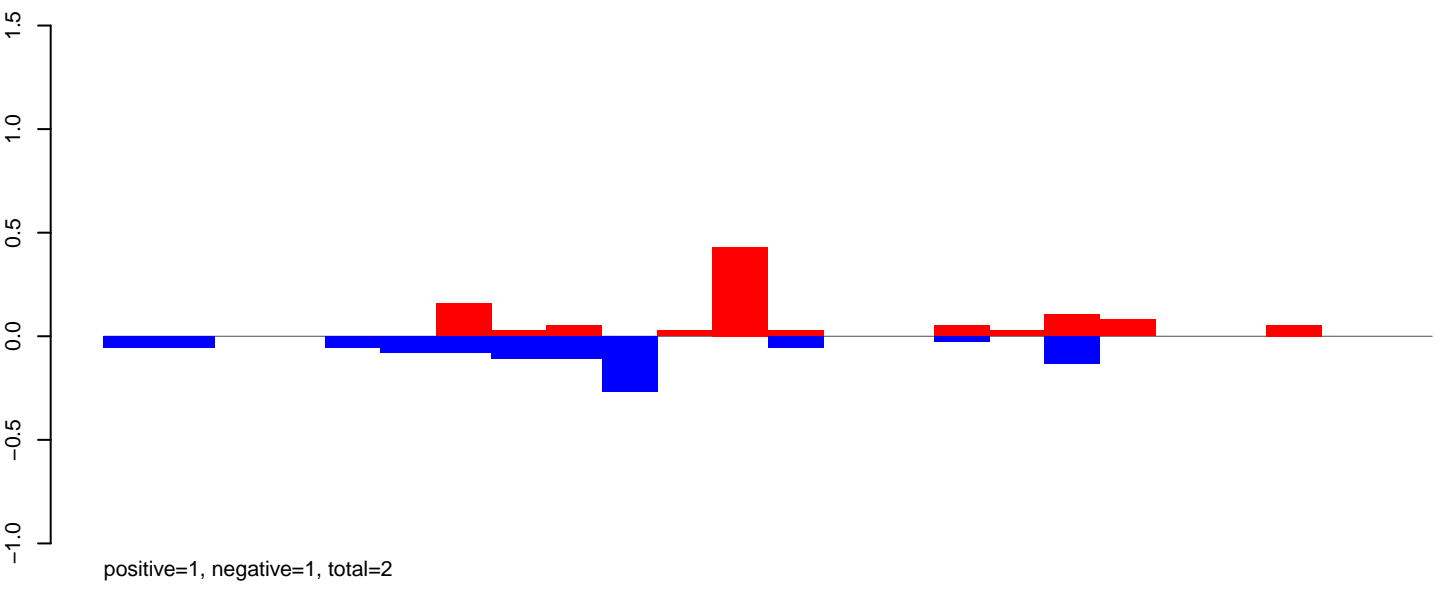
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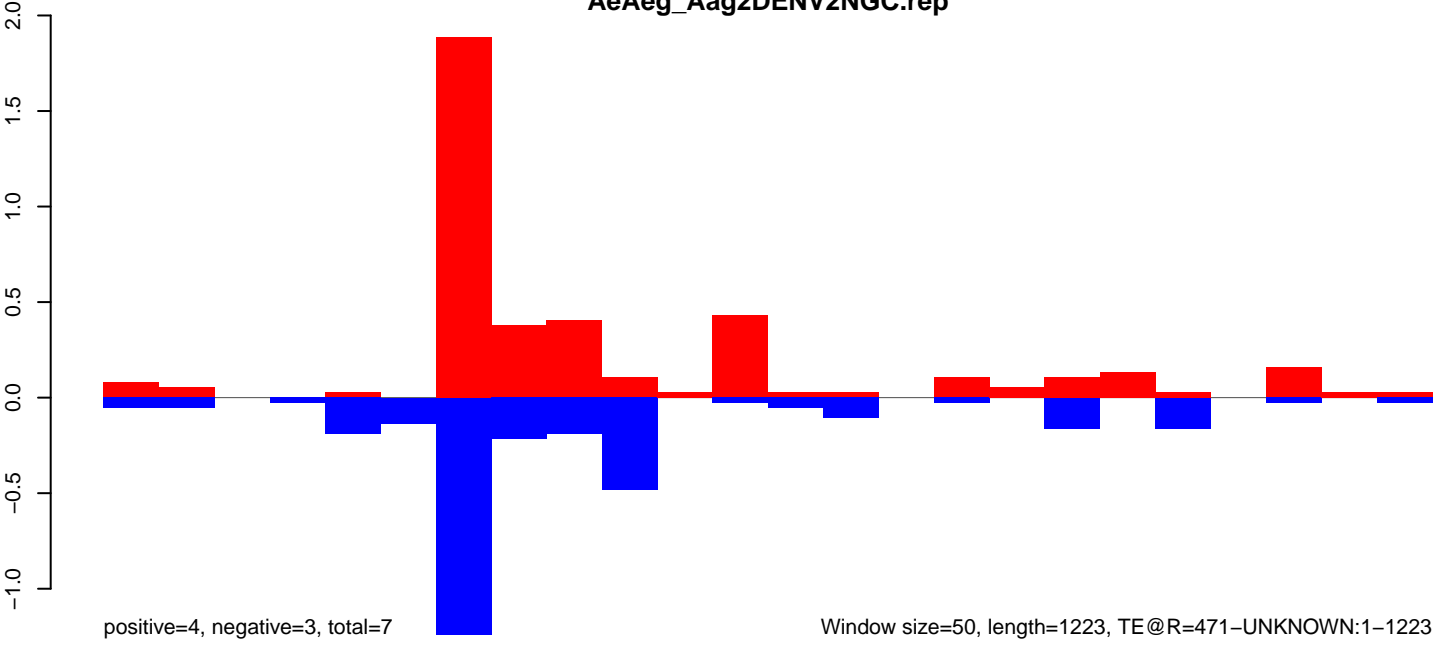
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AeAeg_Aag2DENV2NGC.24_35.rep

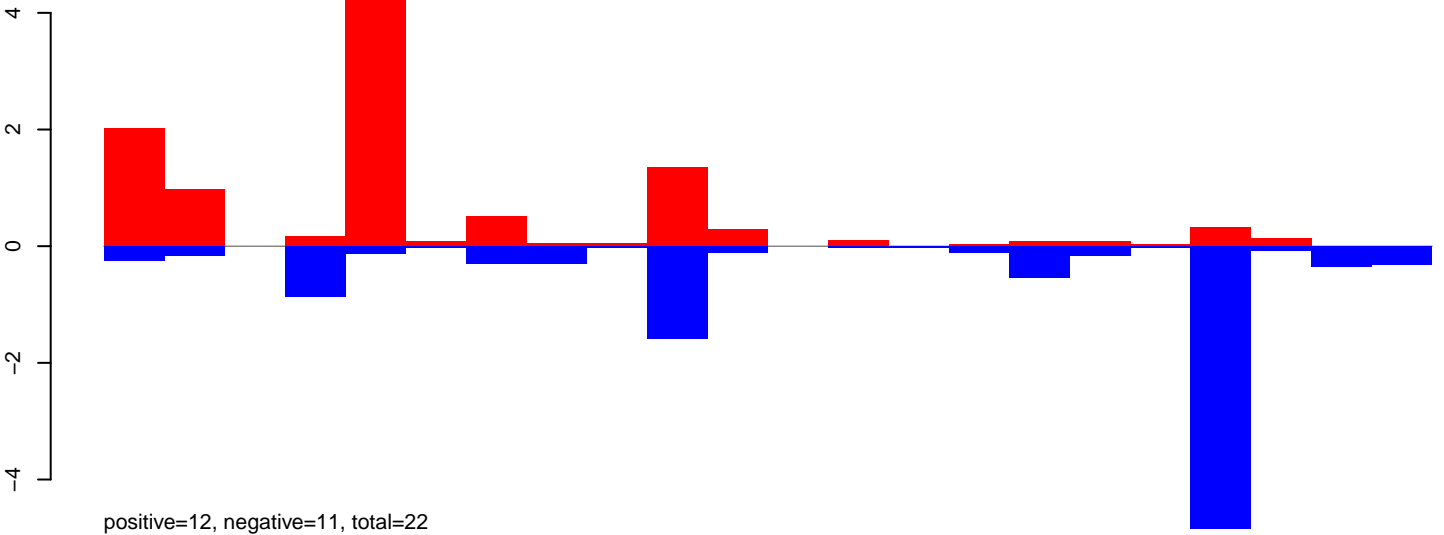


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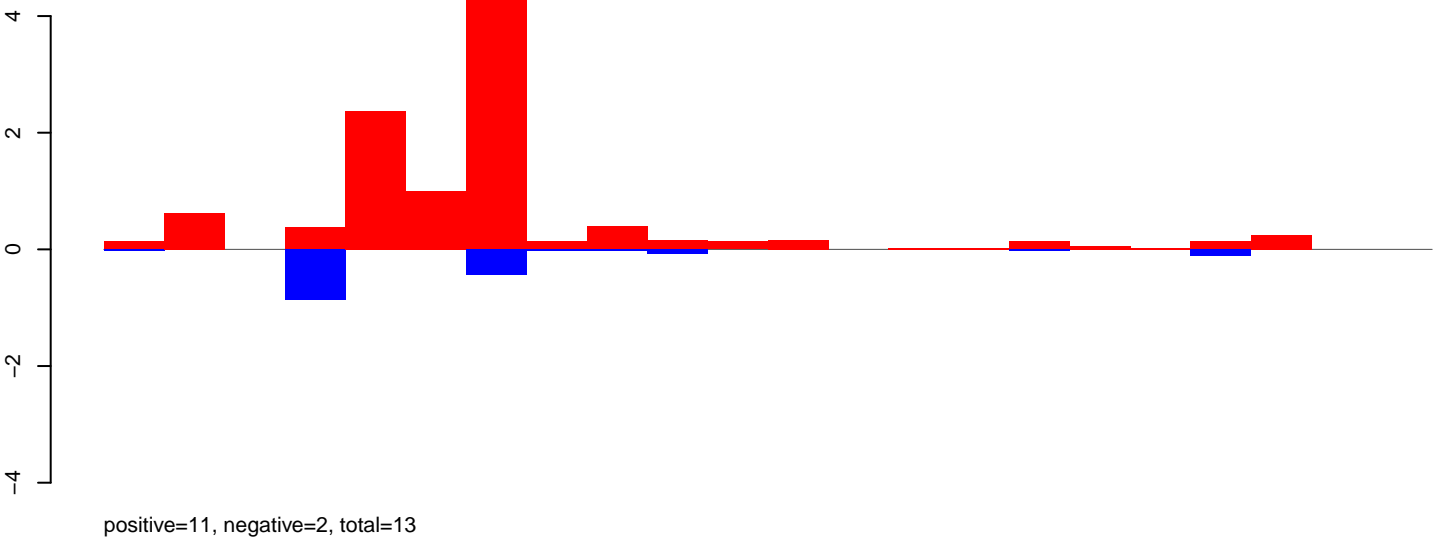


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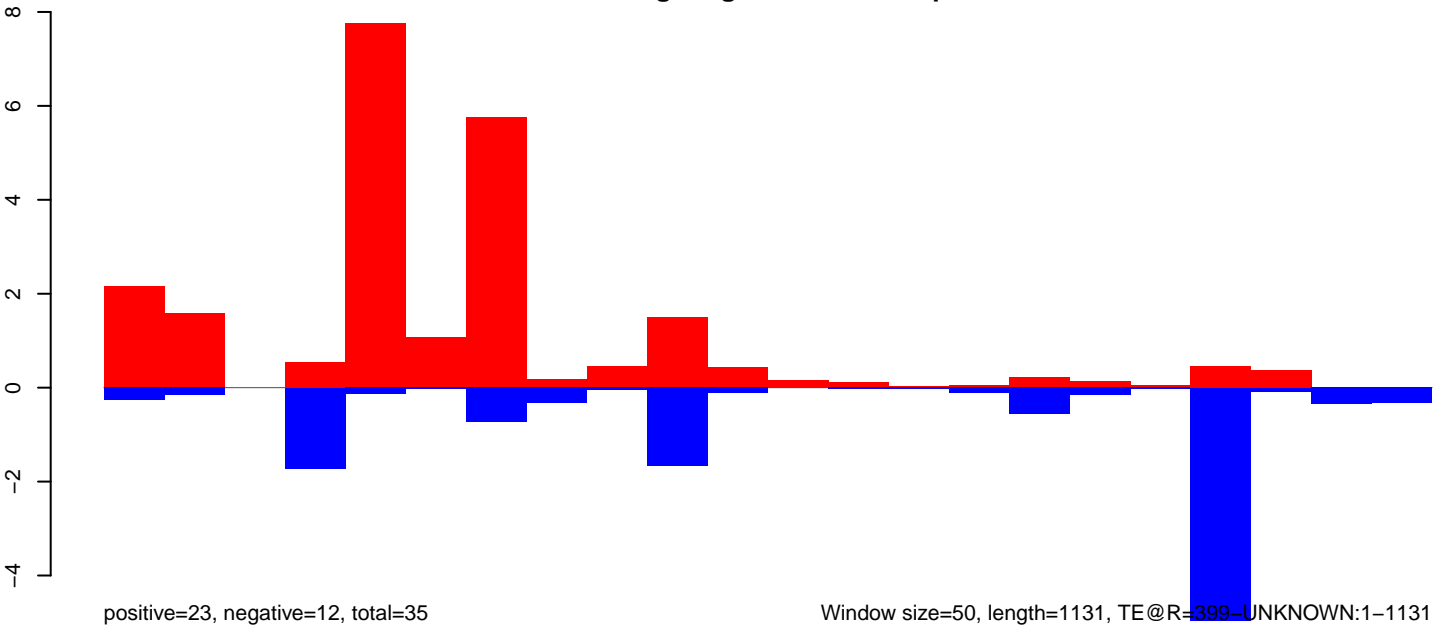
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AeAeg_Aag2DENV2NGC.24_35.rep

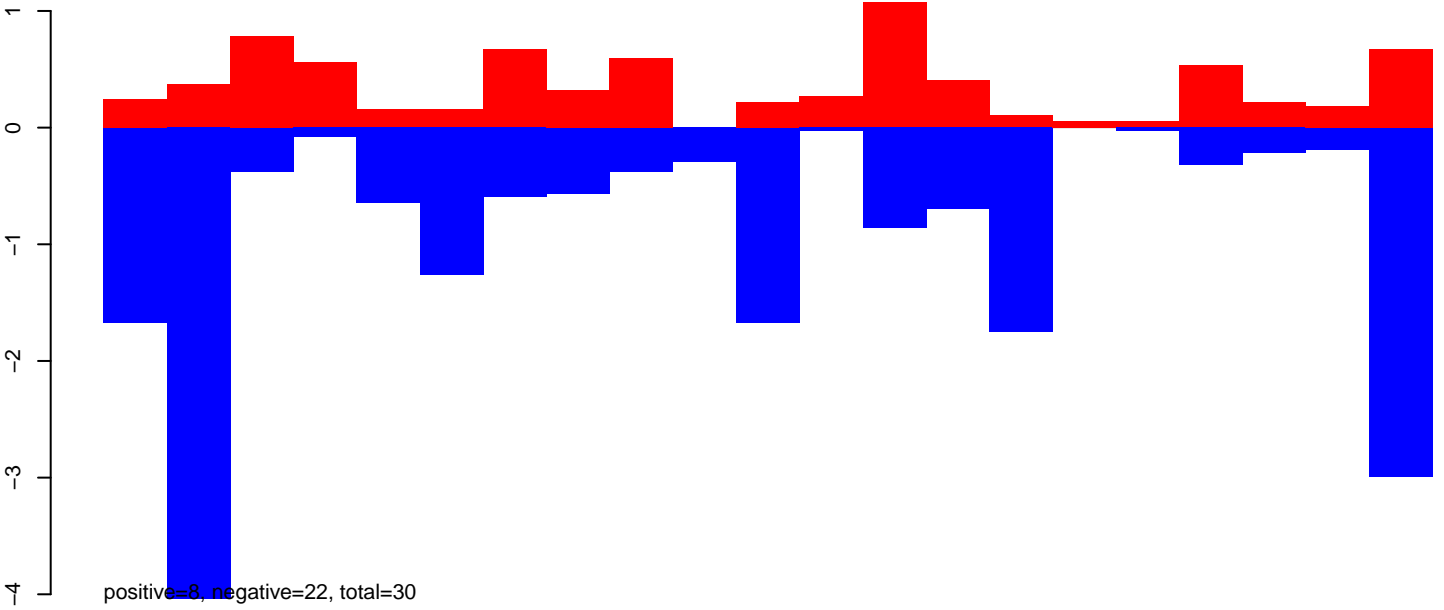


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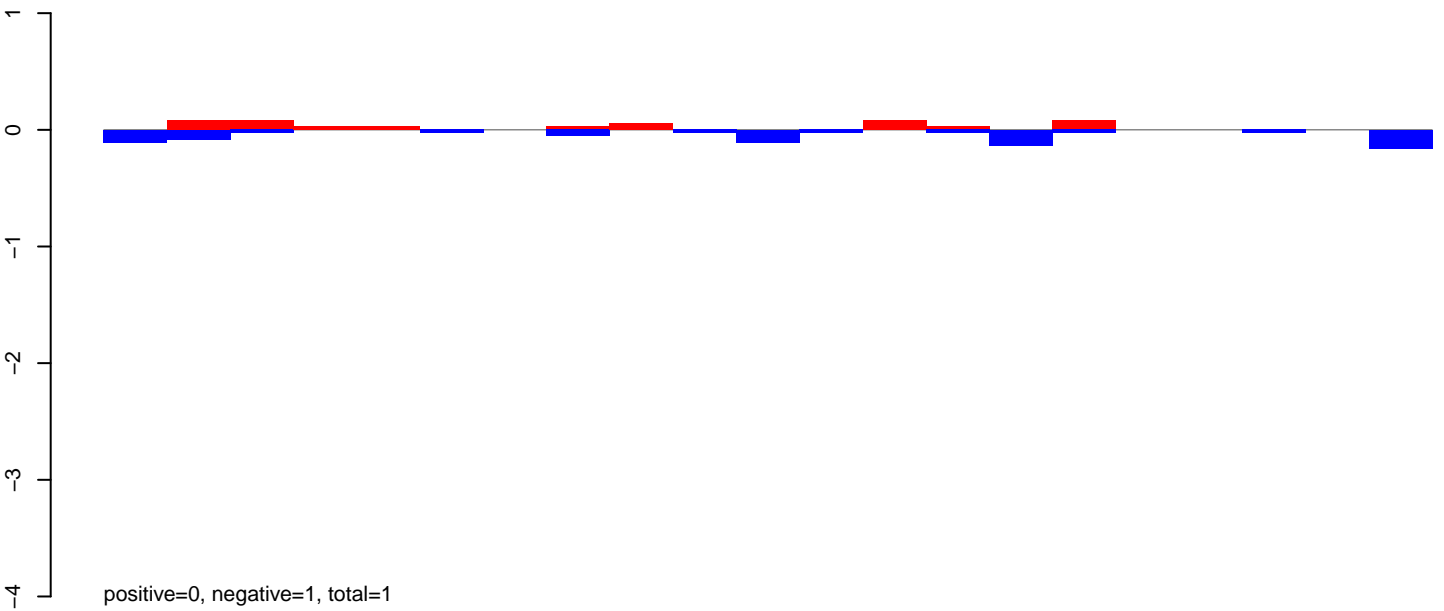


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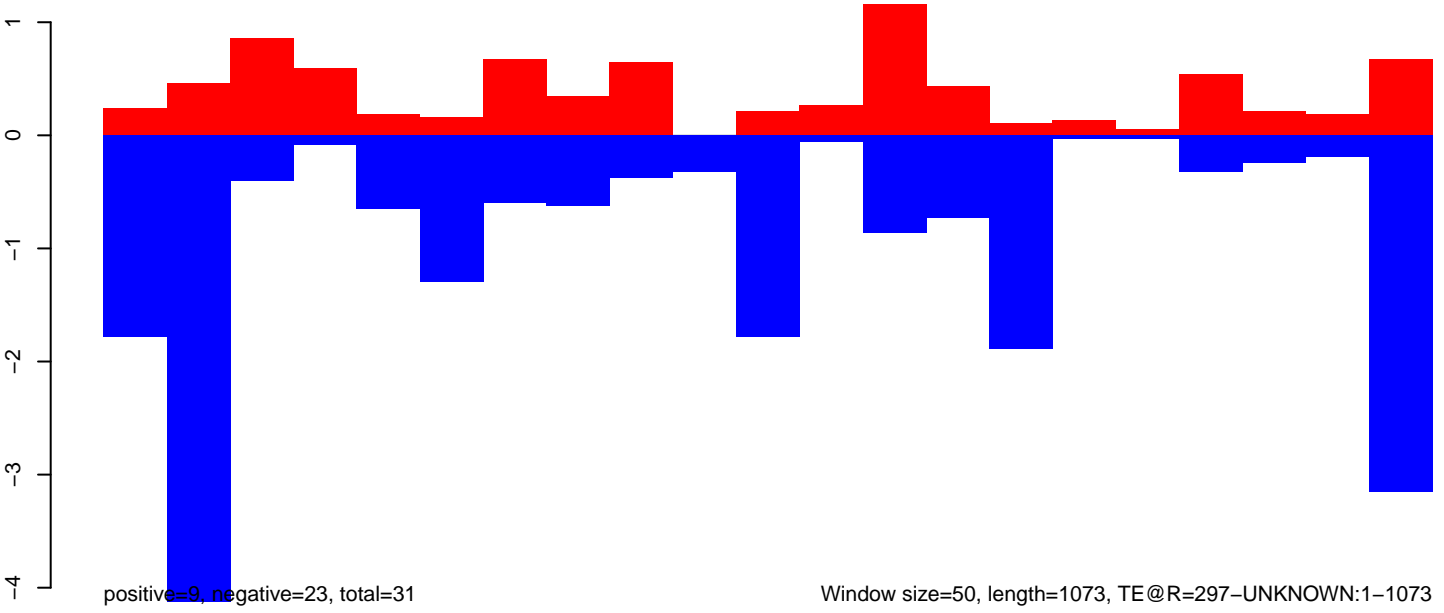
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AeAeg_Aag2DENV2NGC.24_35.rep

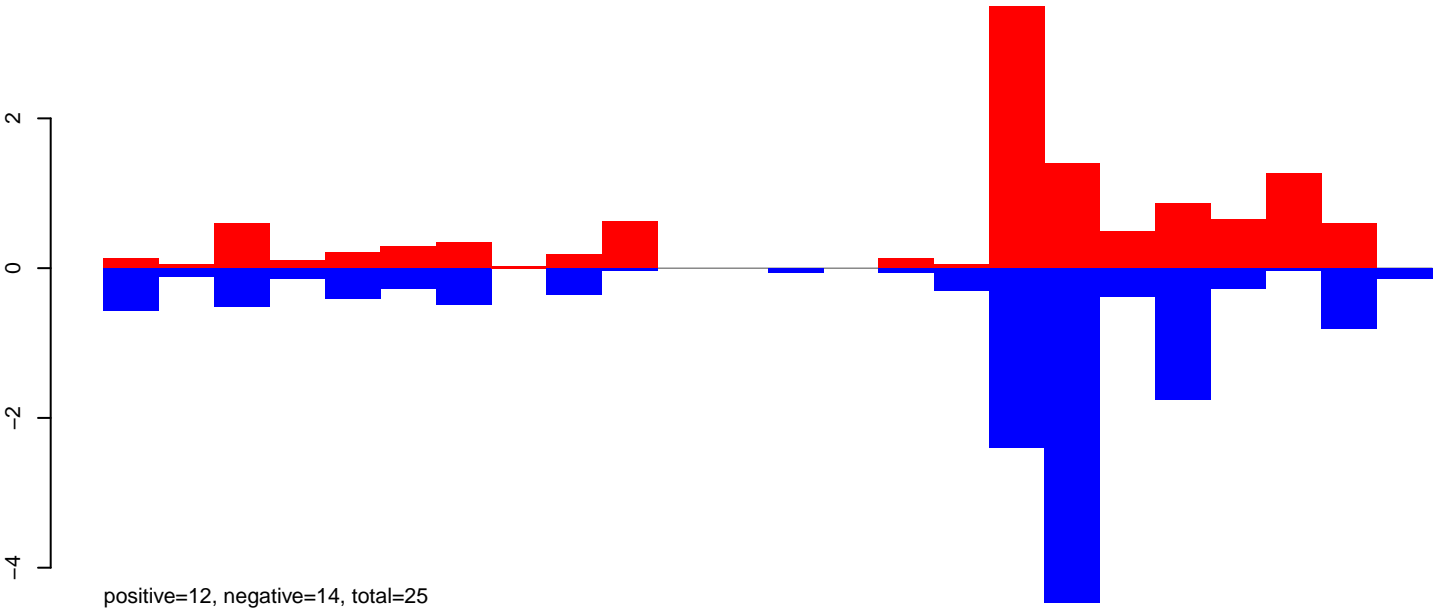


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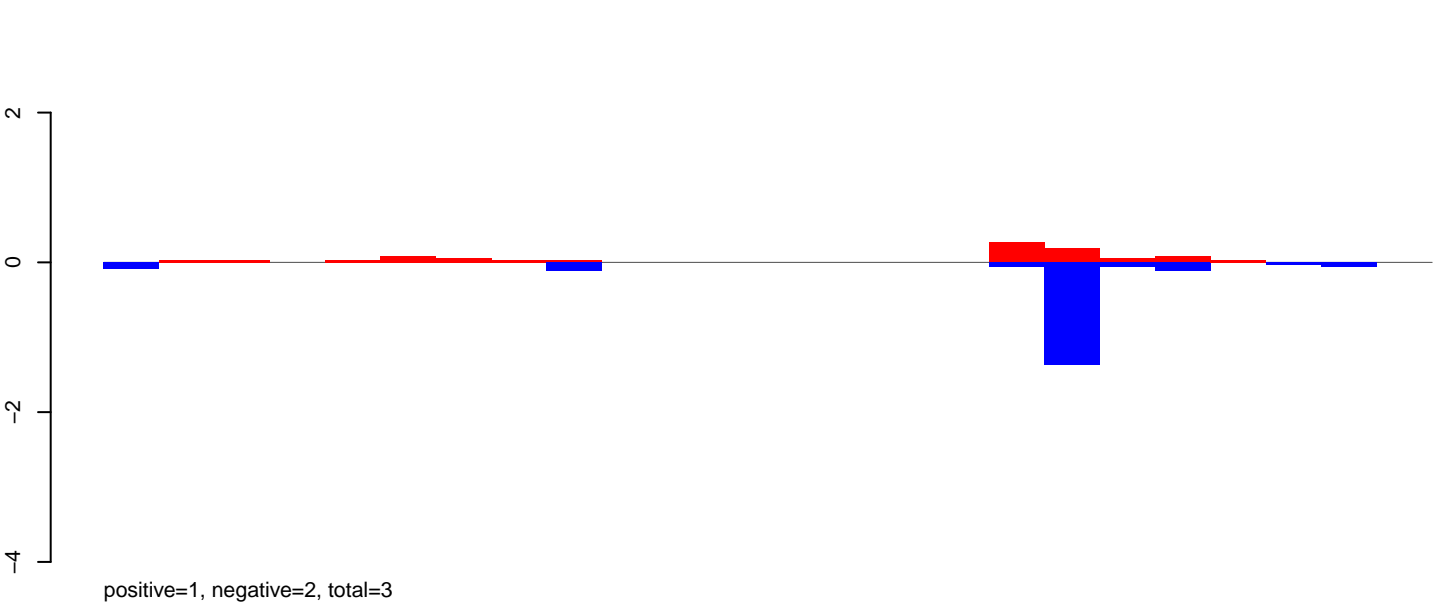


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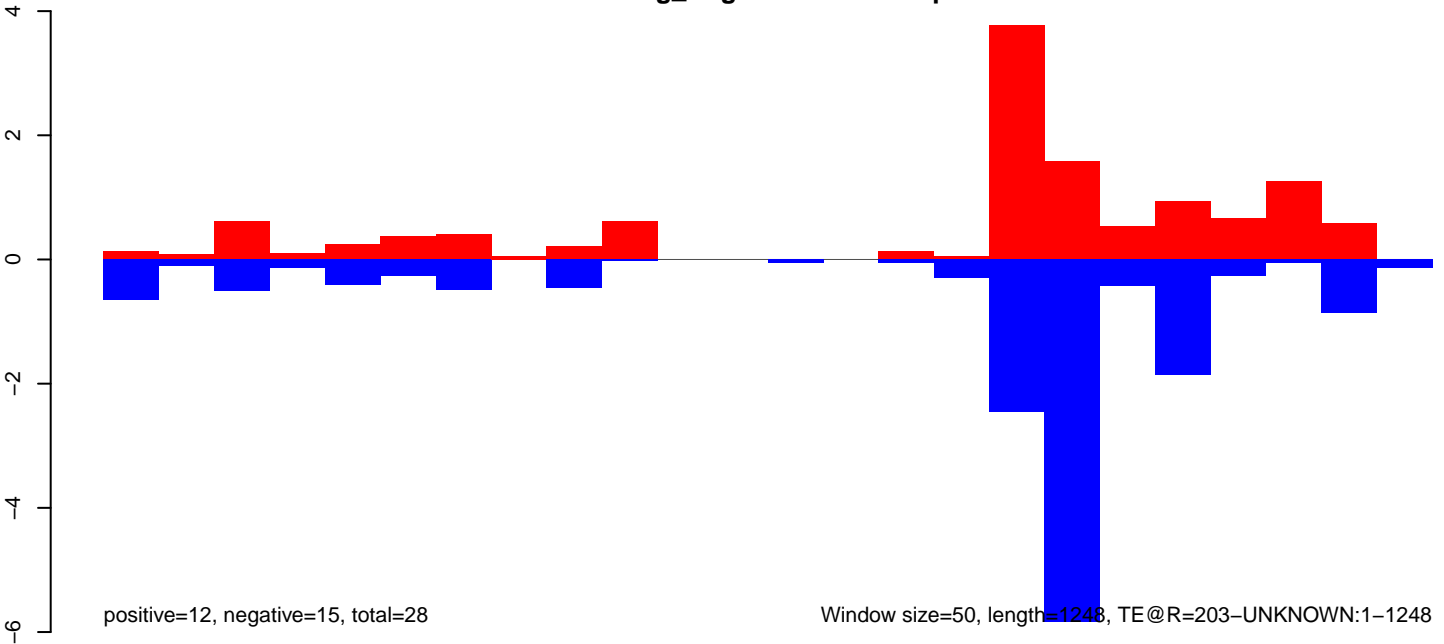
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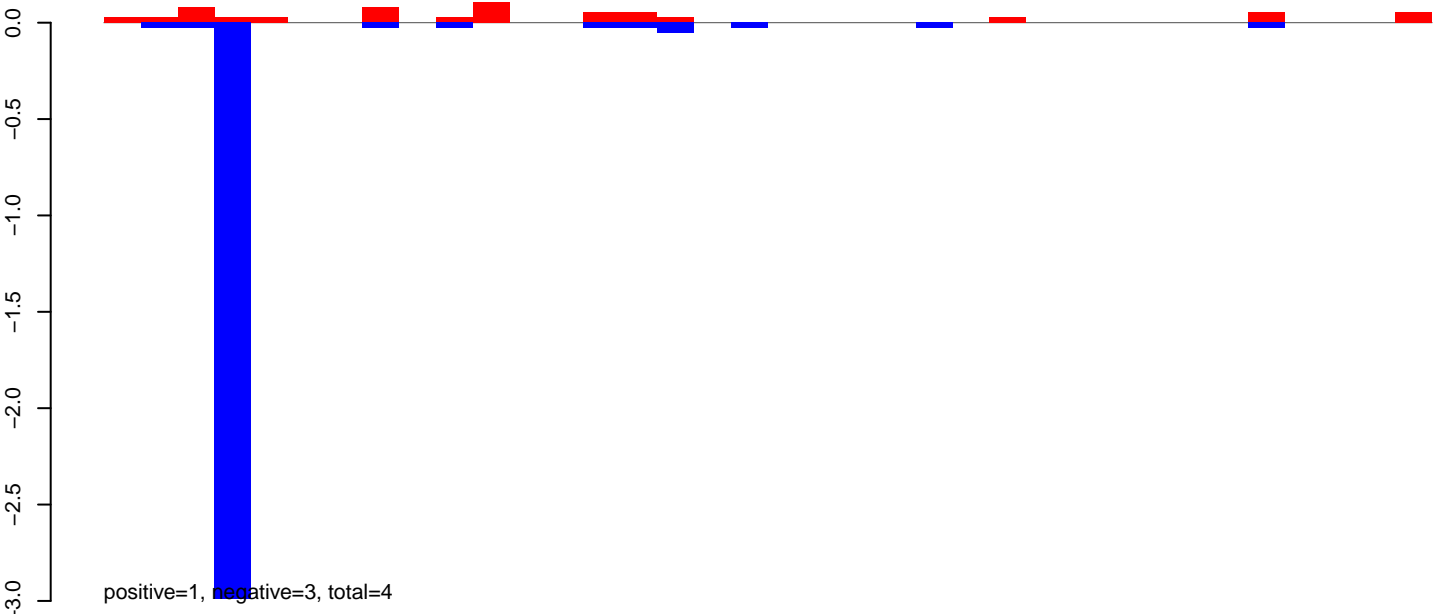
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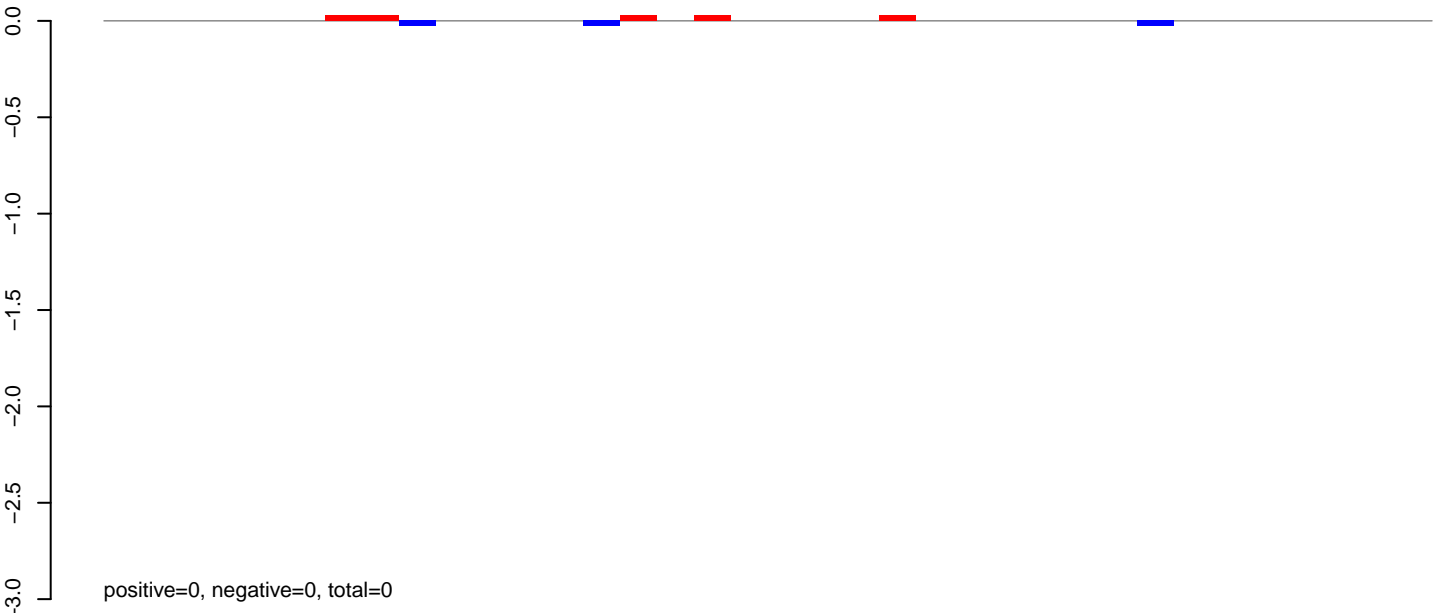
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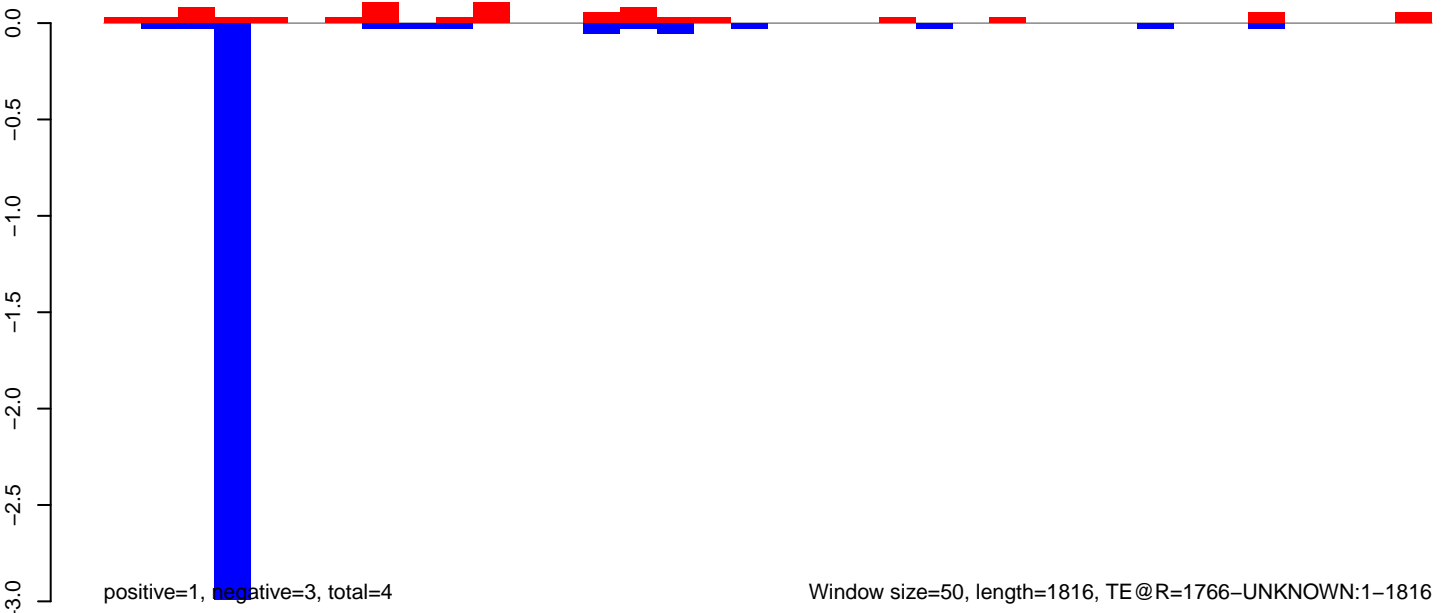
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AeAeg_Aag2DENV2NGC.24_35.rep

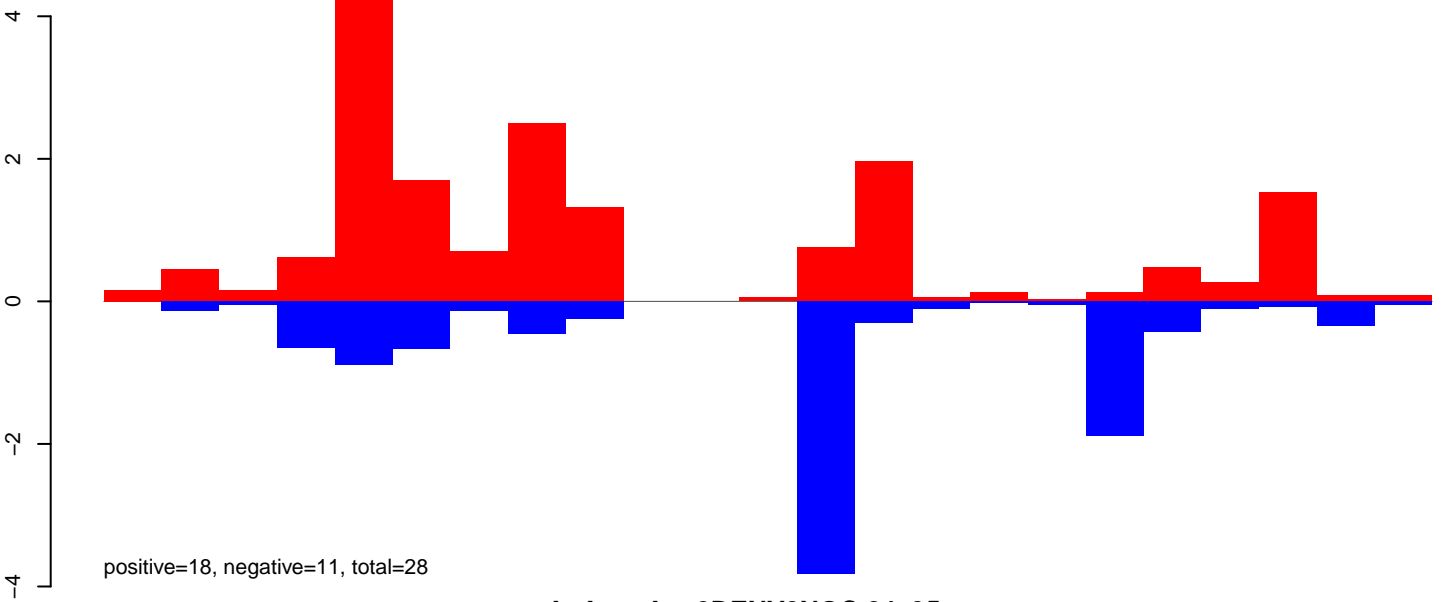


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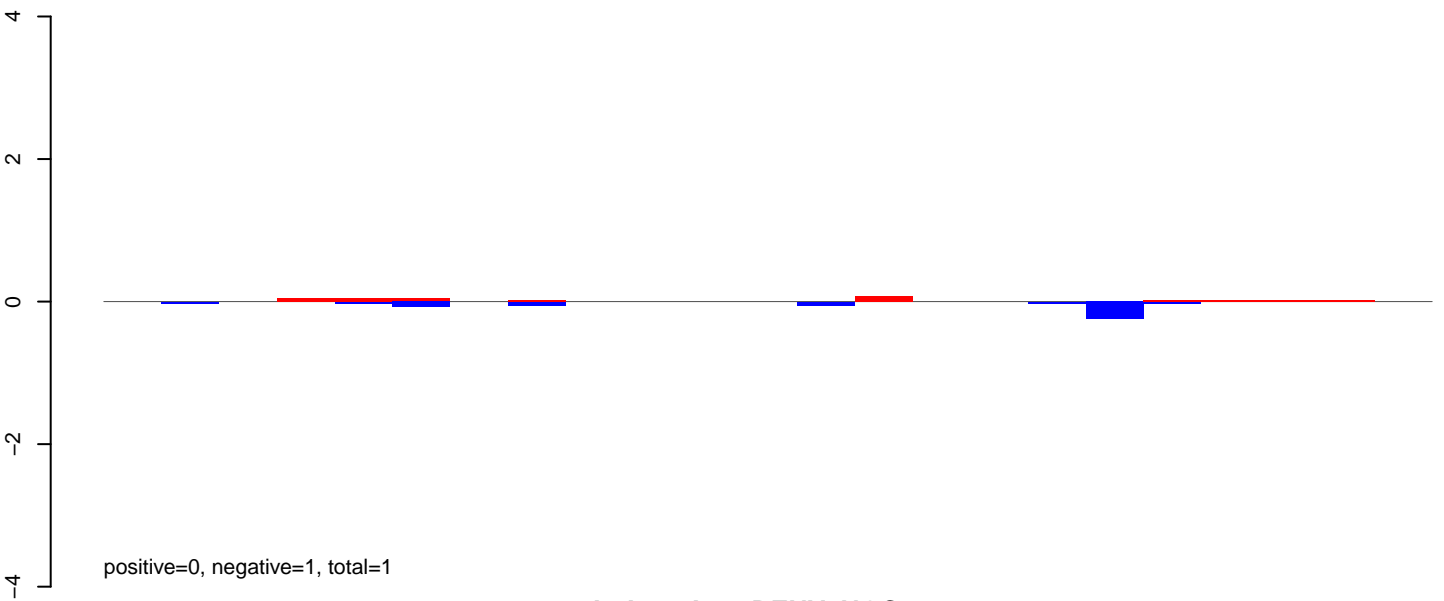


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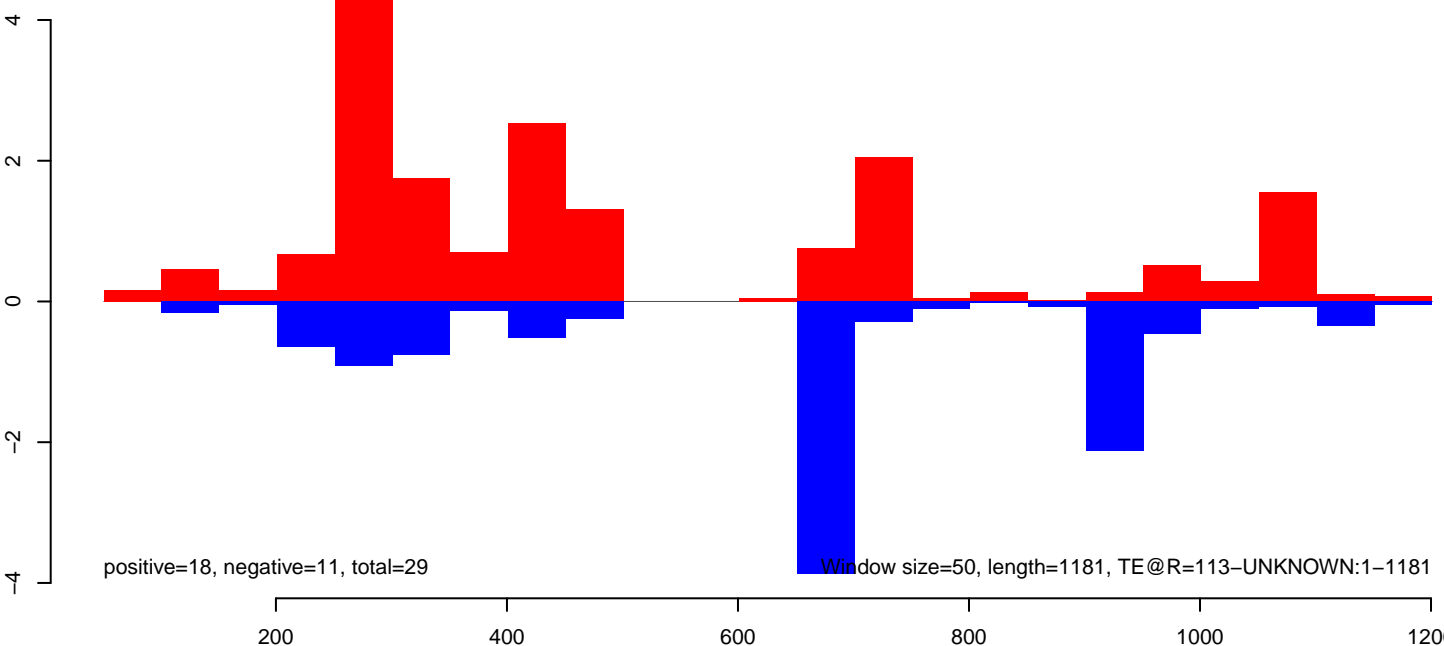
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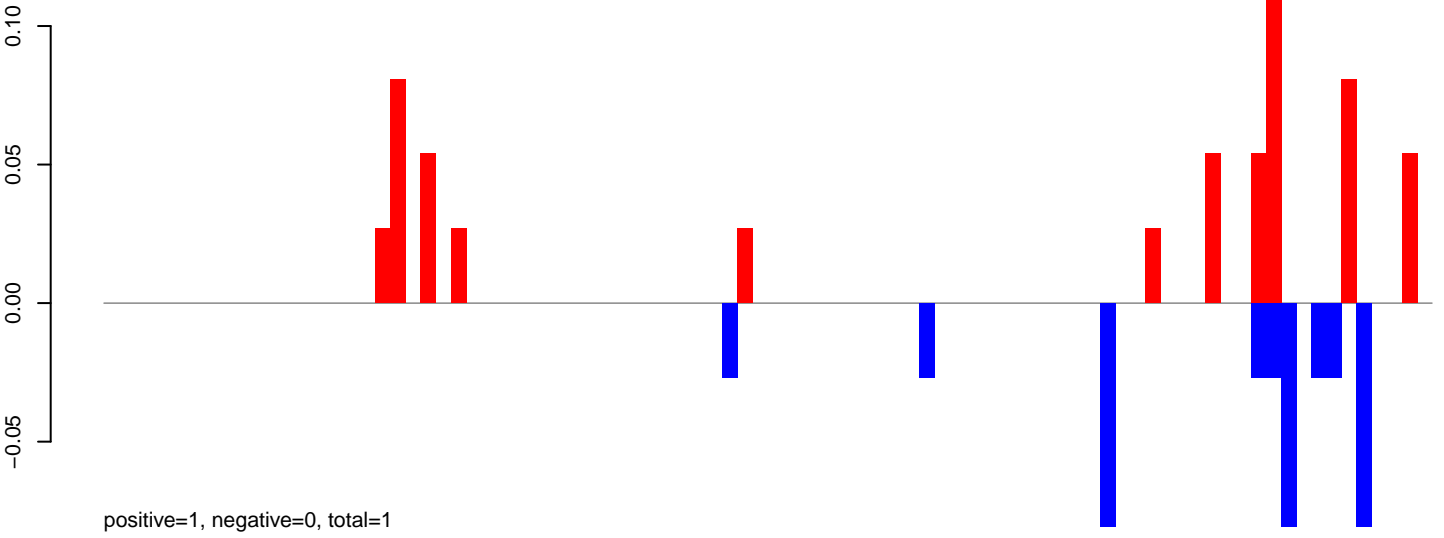
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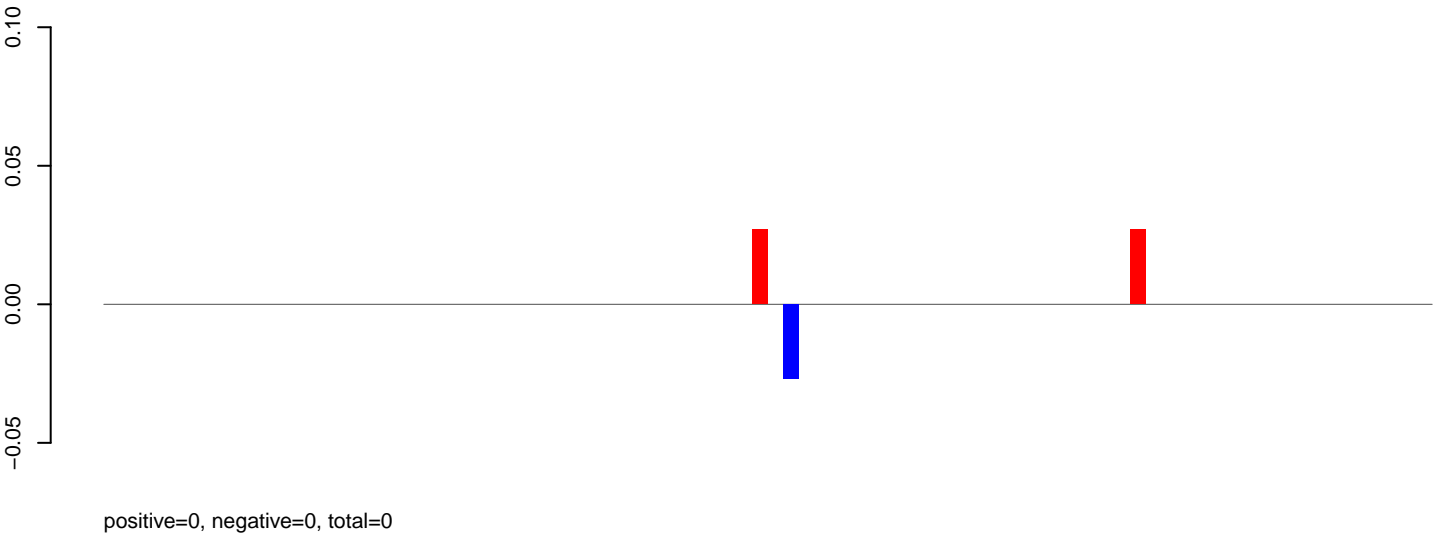
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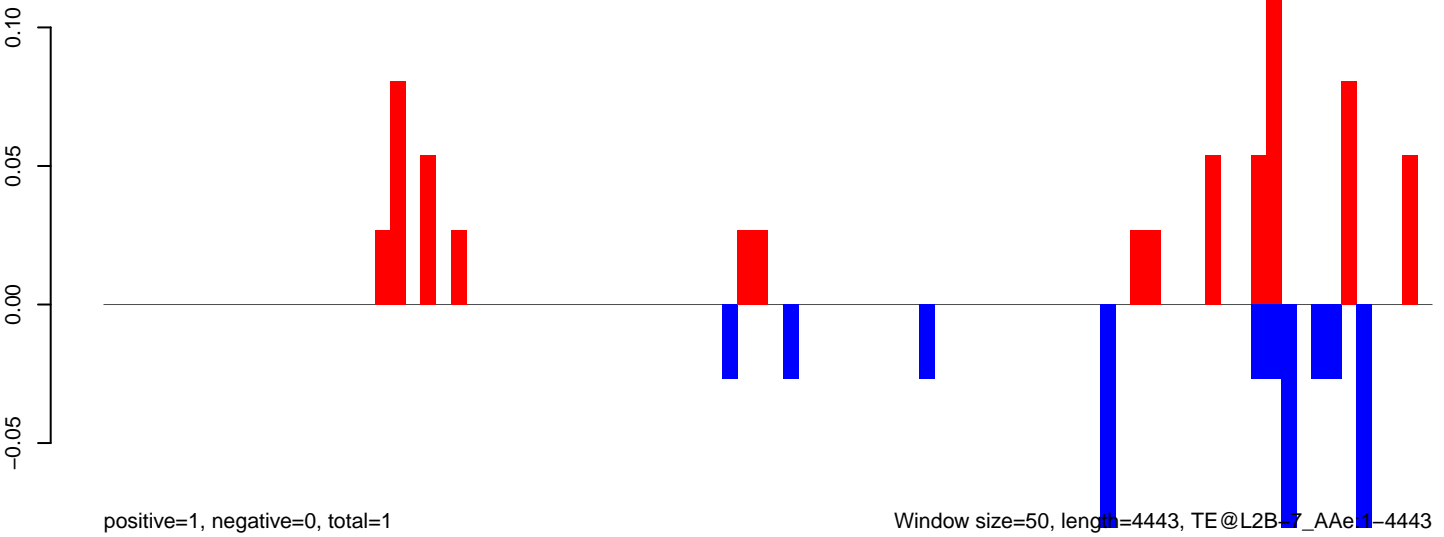
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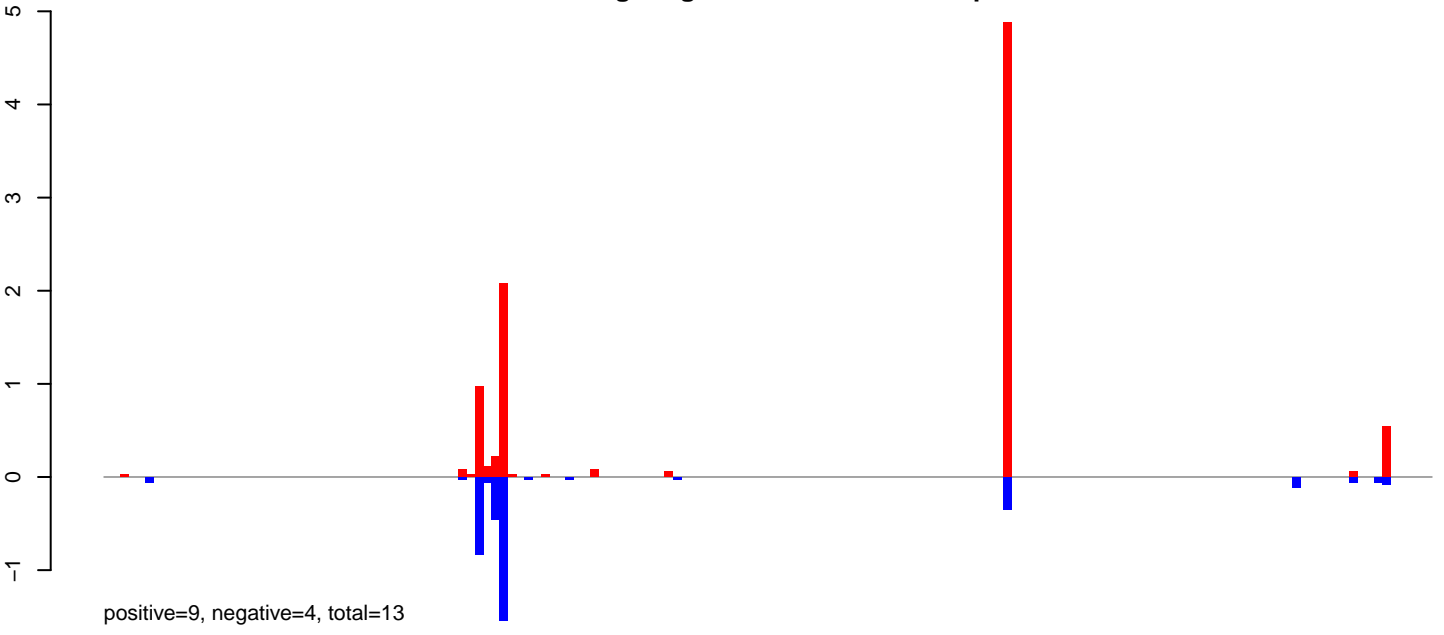
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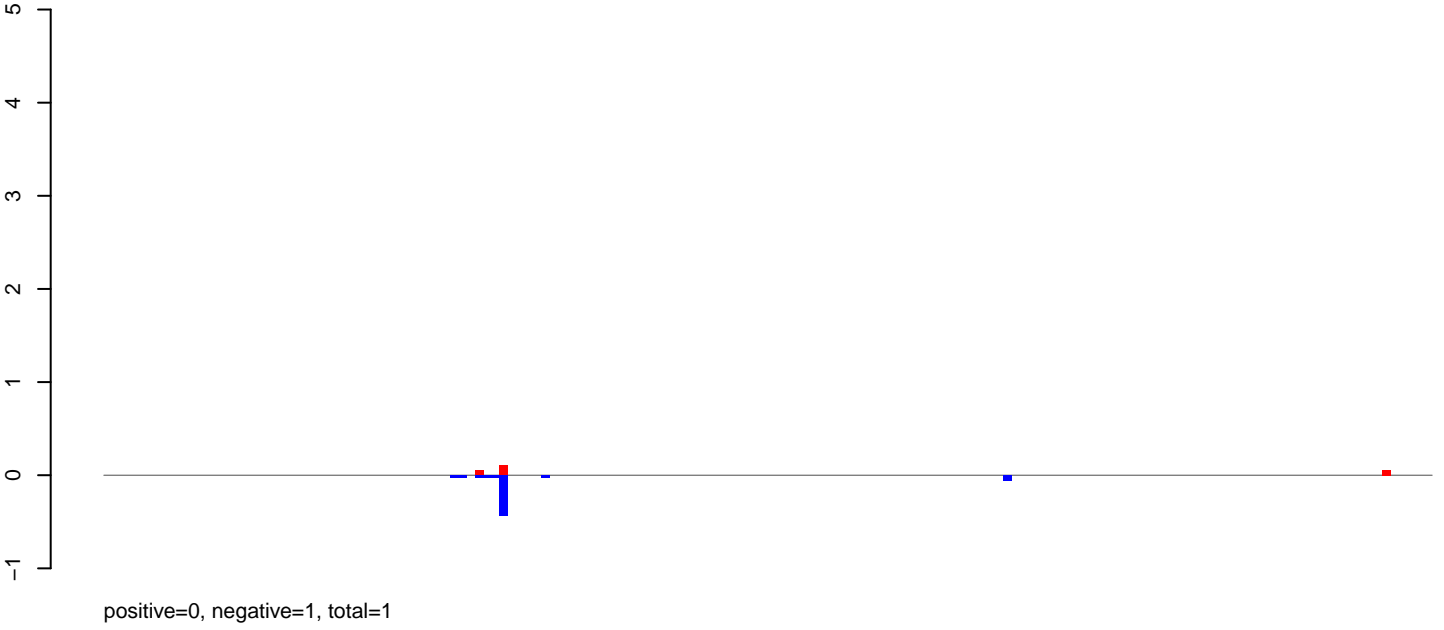
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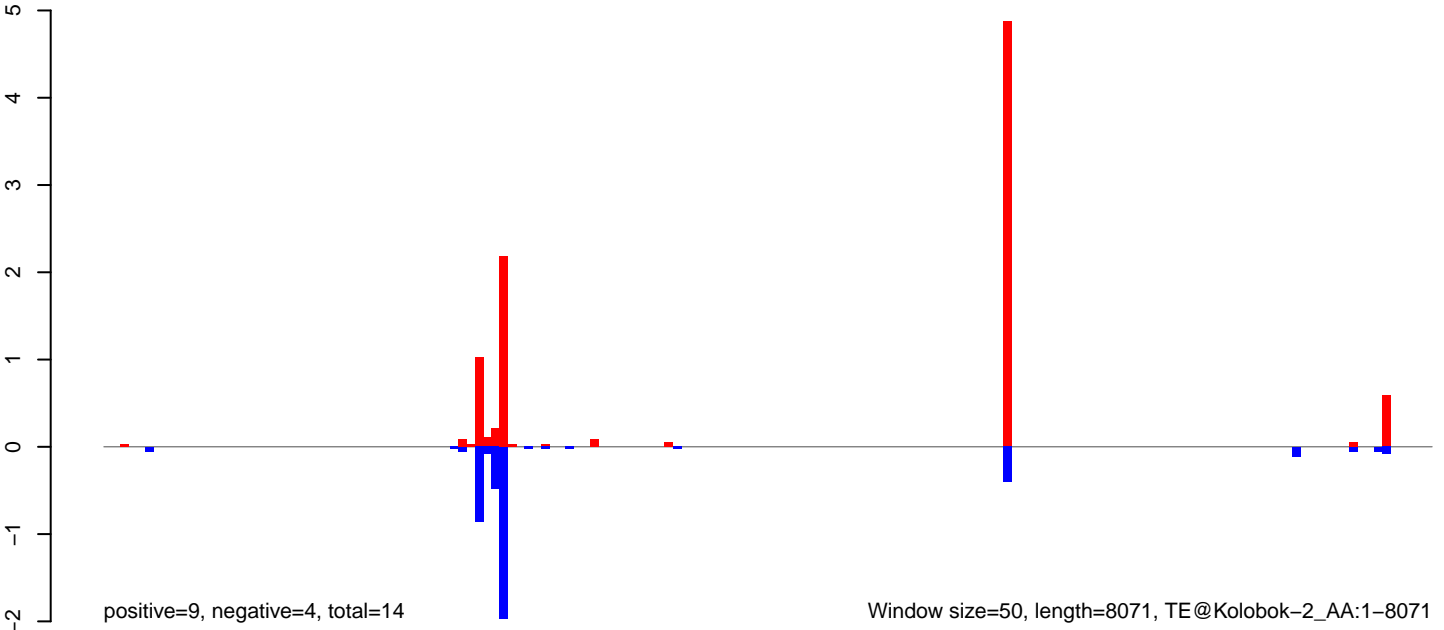
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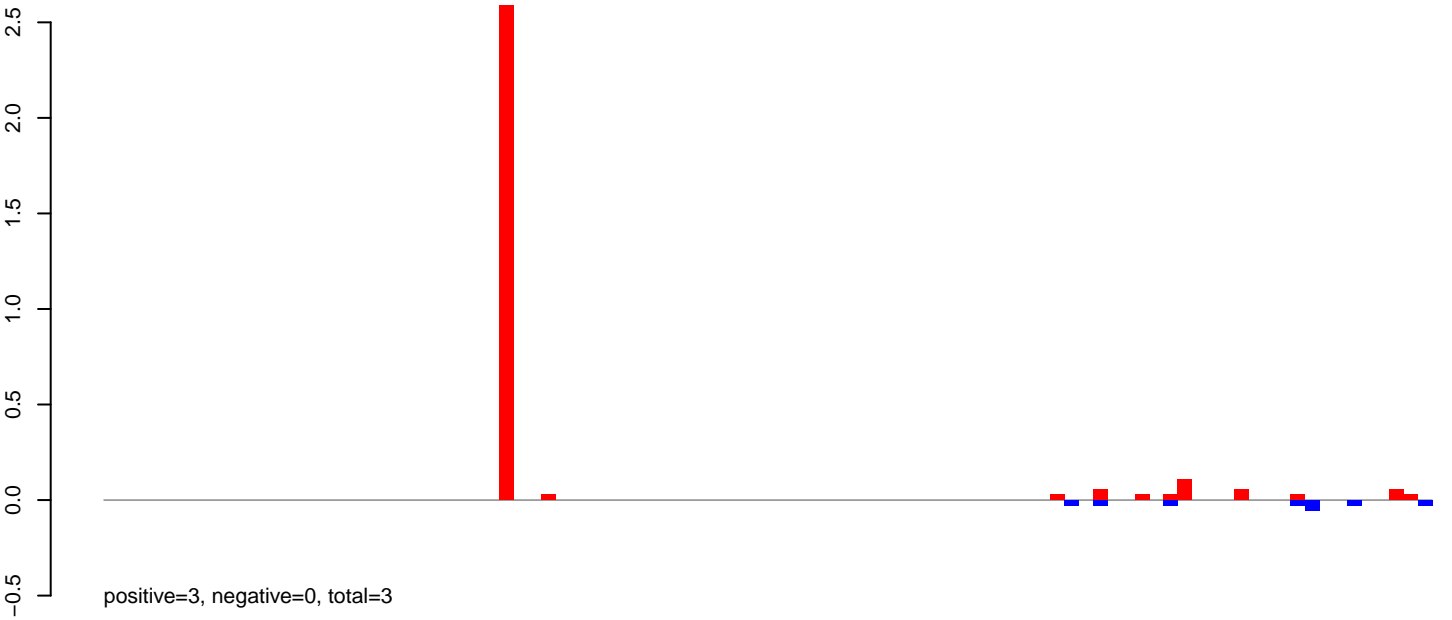
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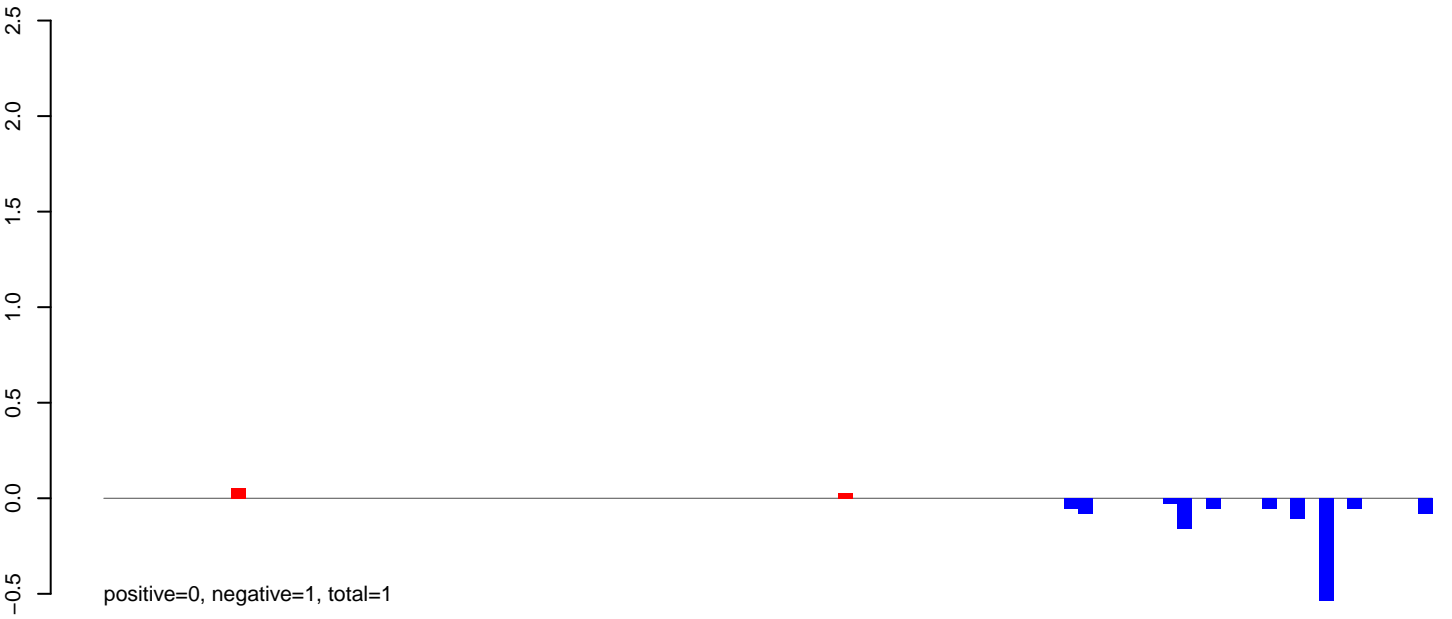
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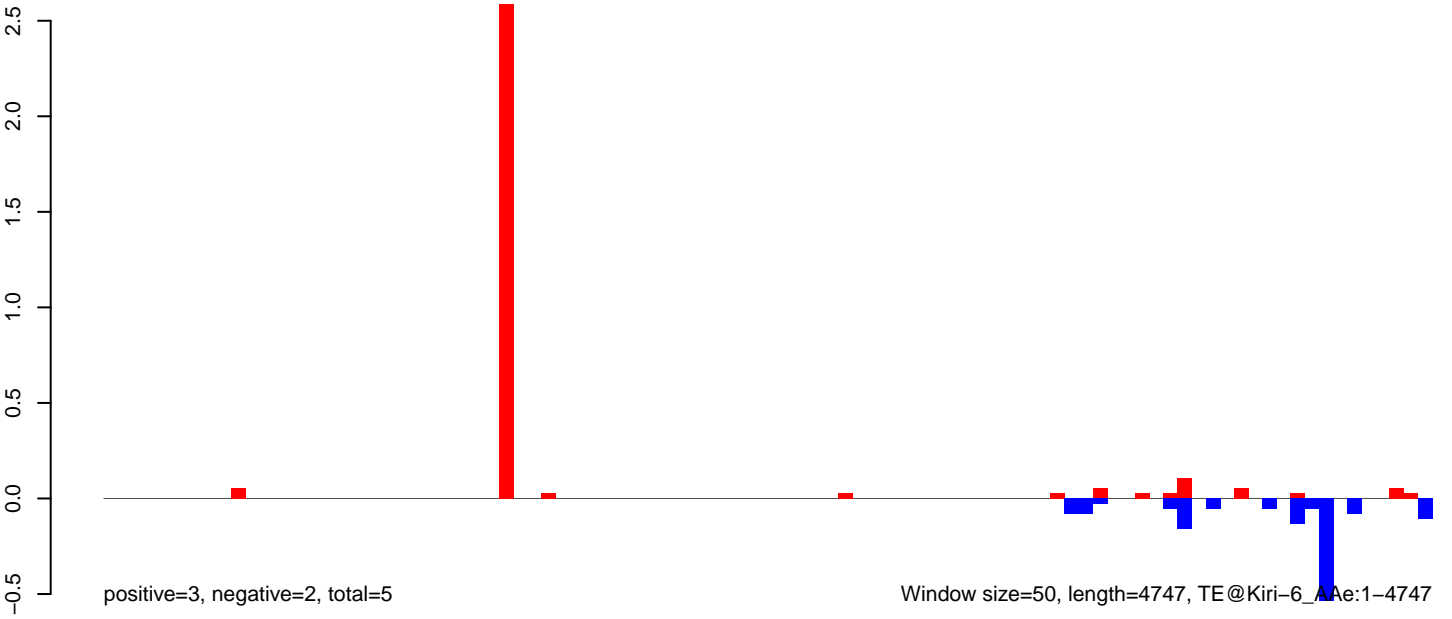
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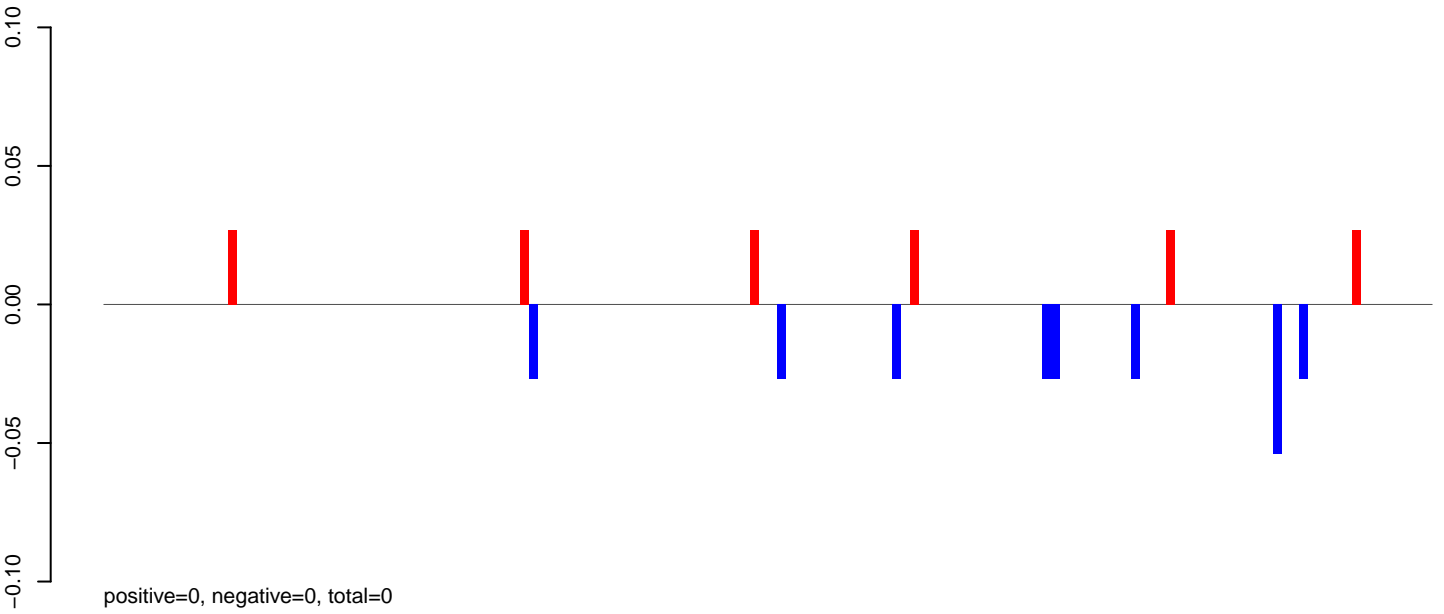


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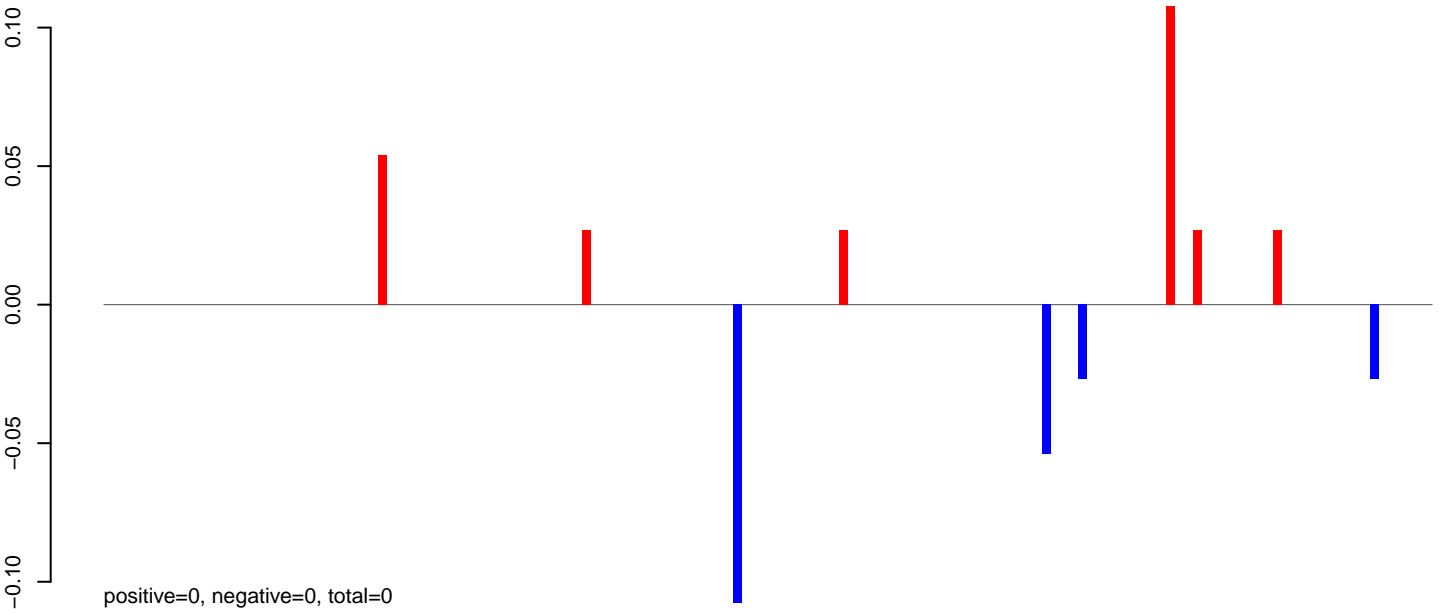


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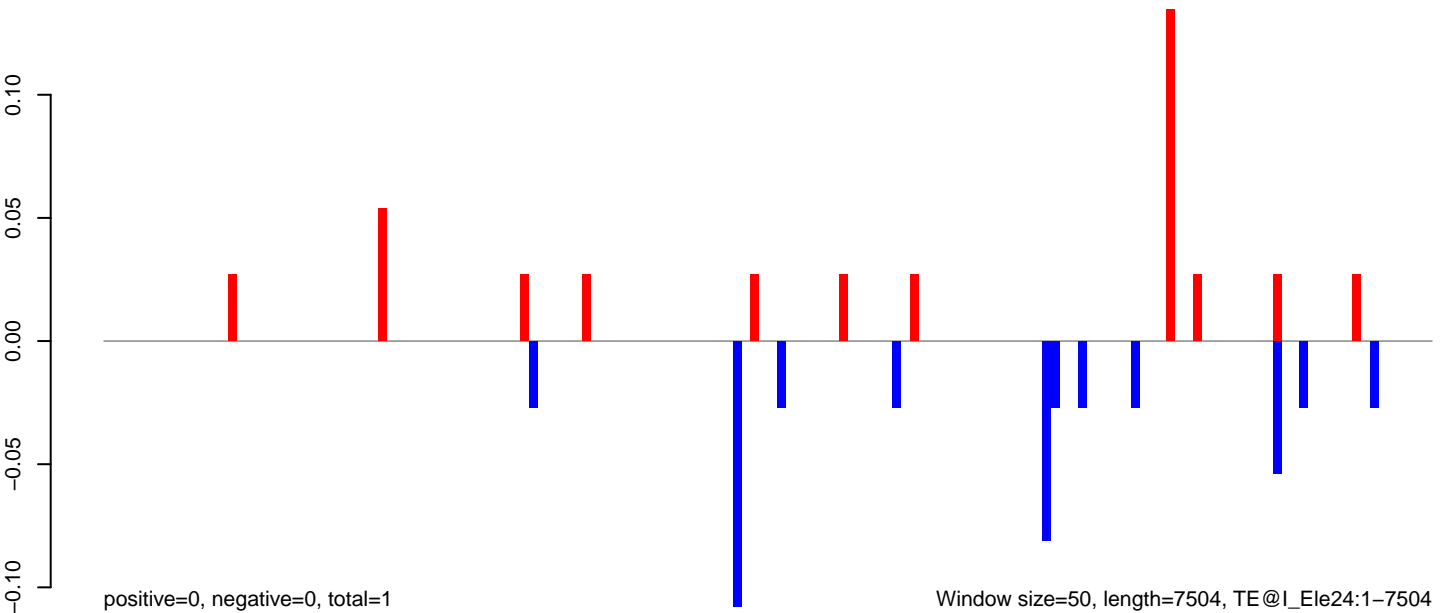
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AeAeg_Aag2DENV2NGC.24_35.rep



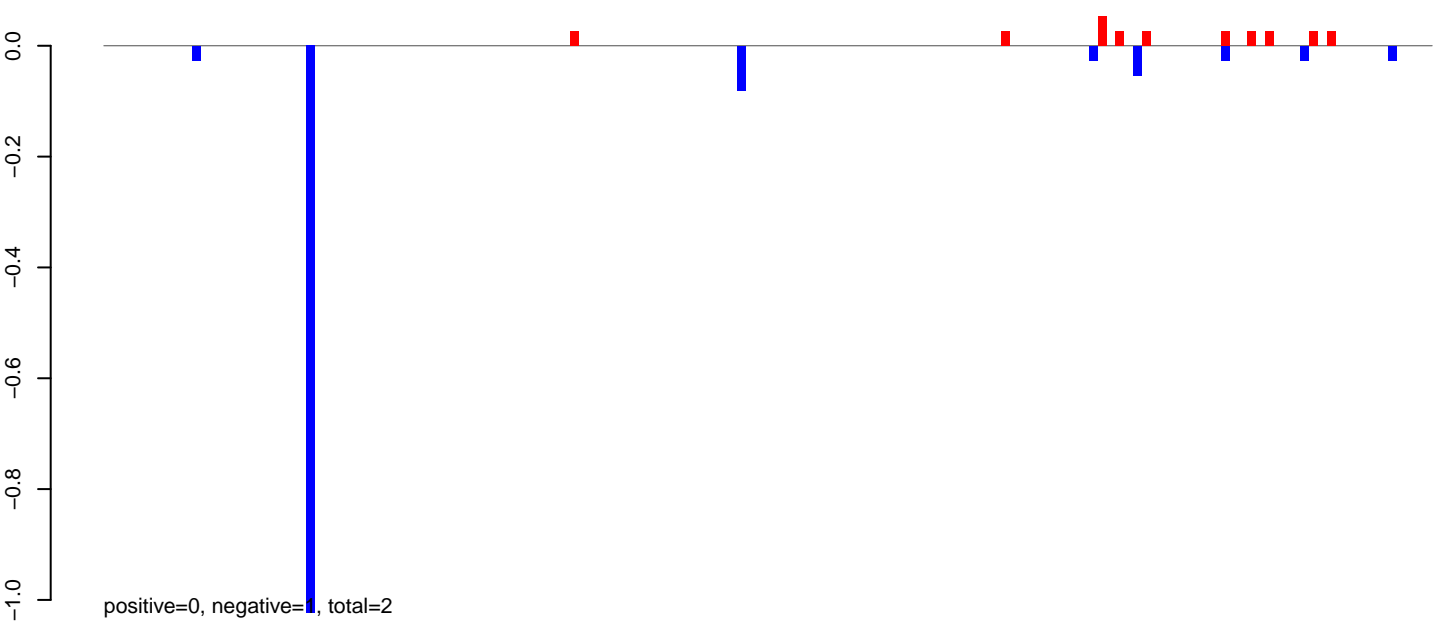
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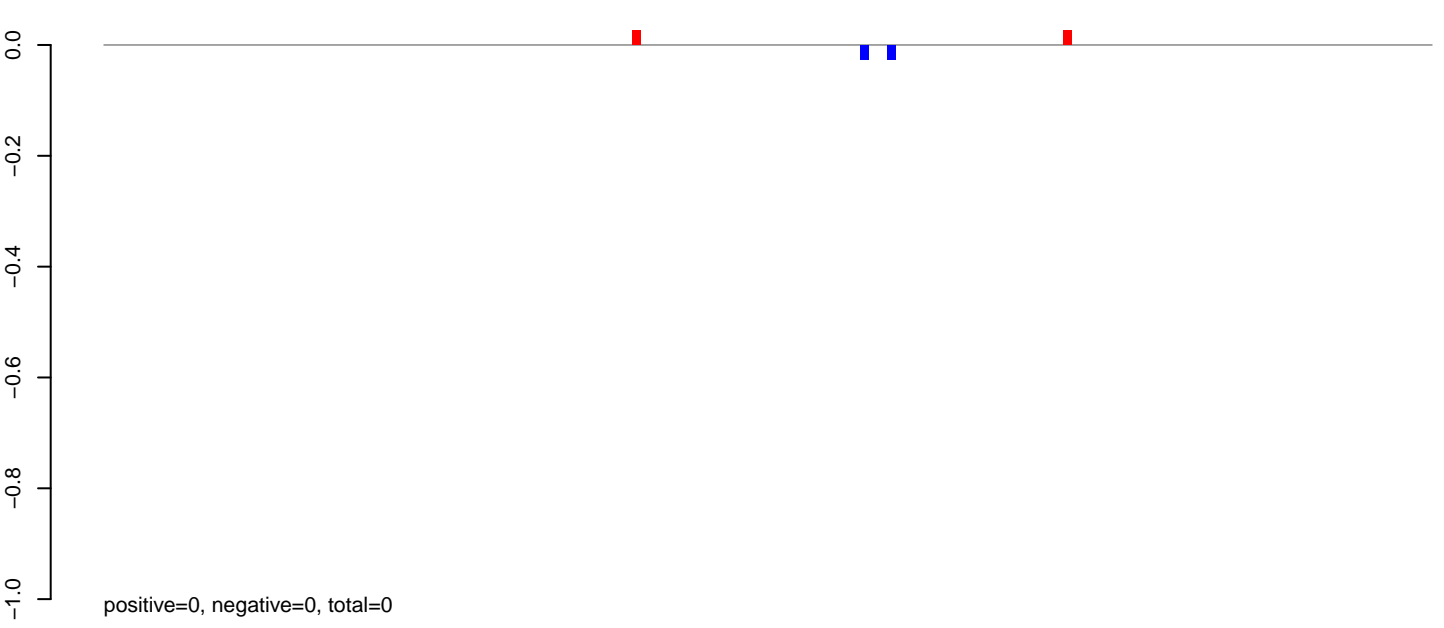
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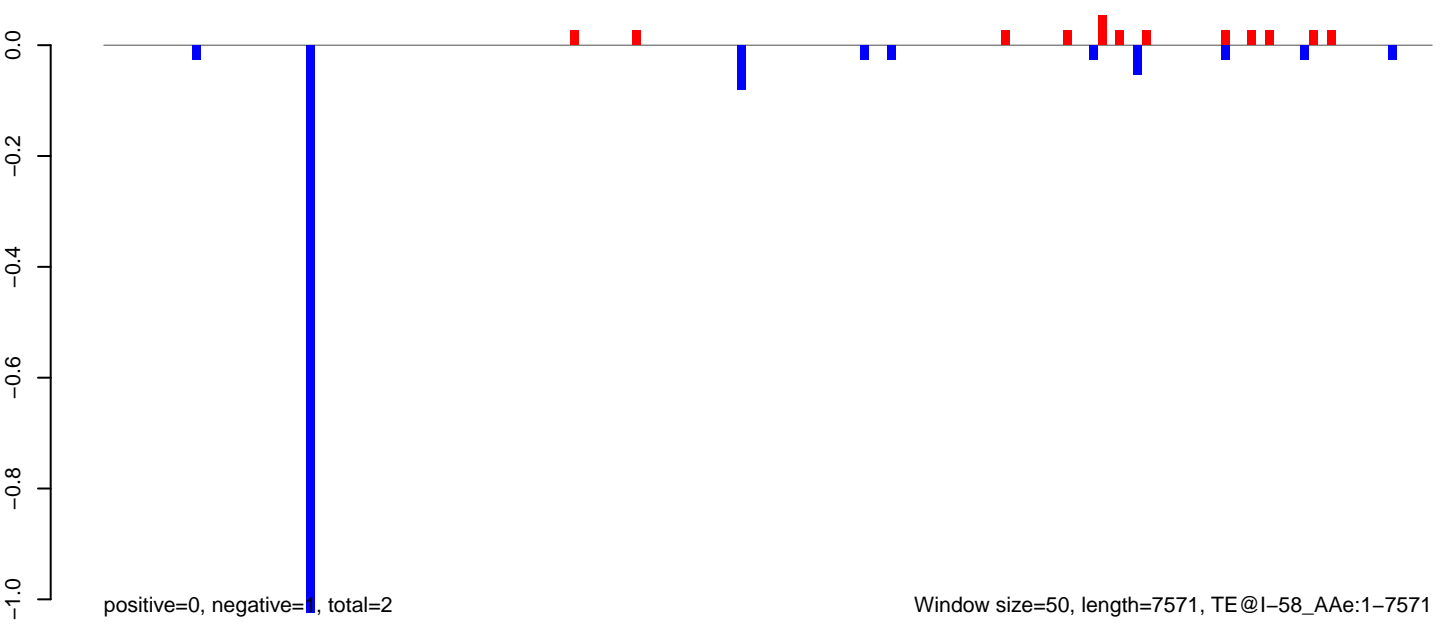
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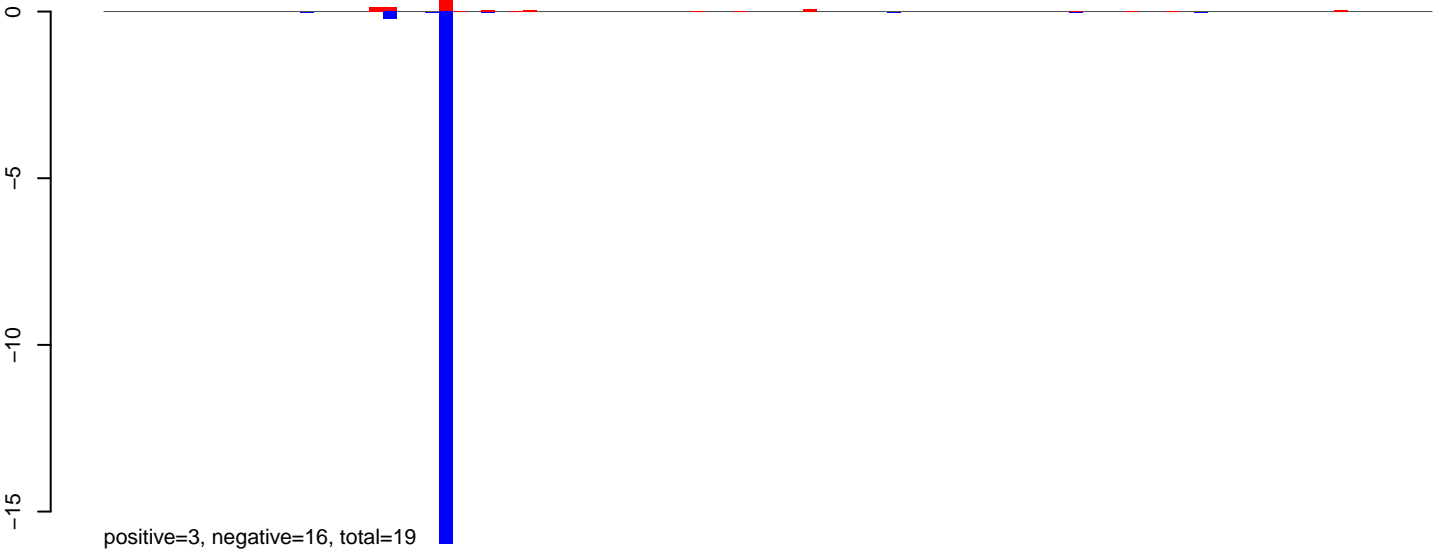
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AeAeg_Aag2DENV2NGC.rep



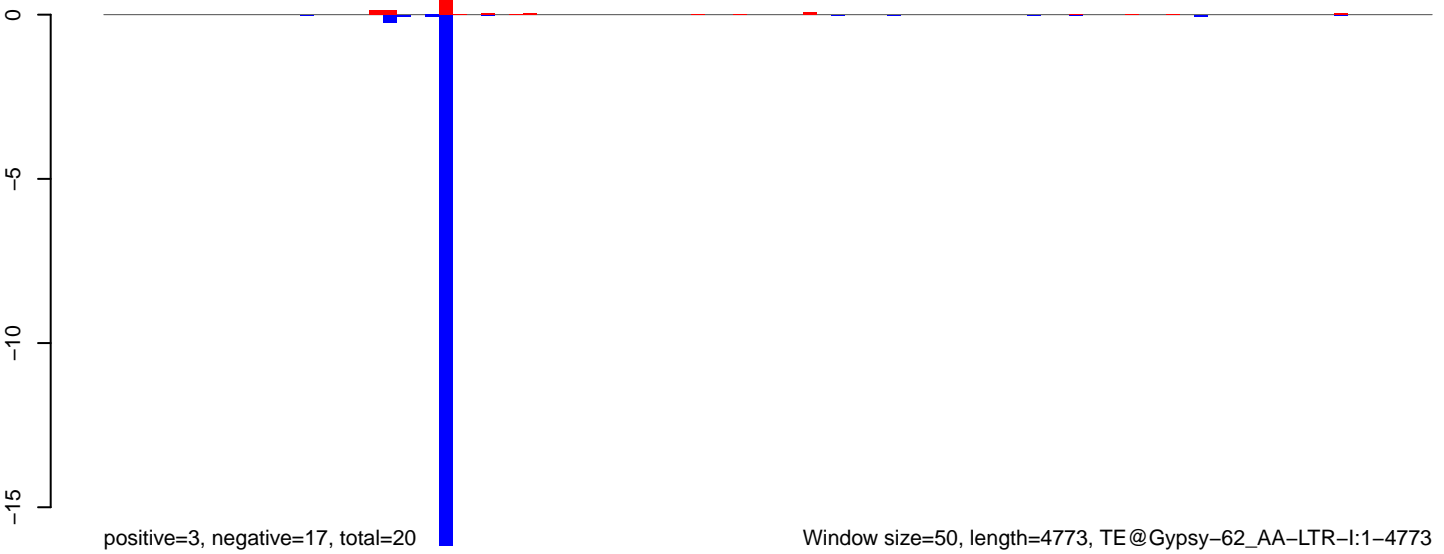
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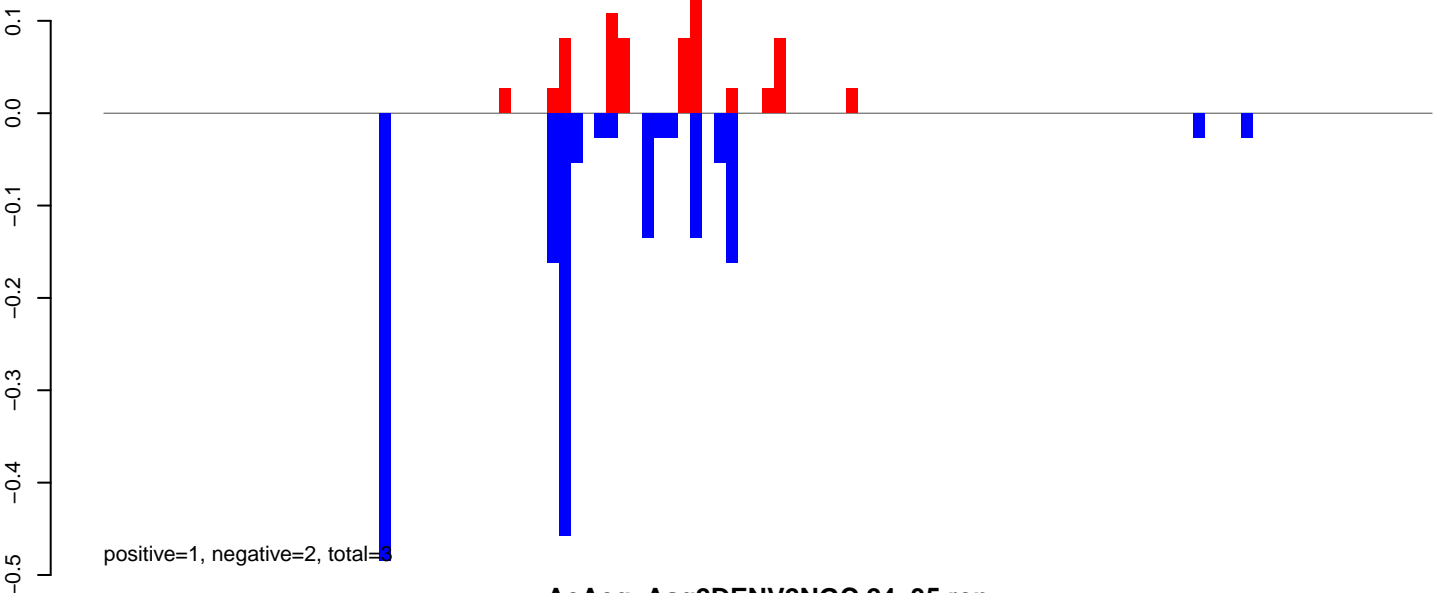
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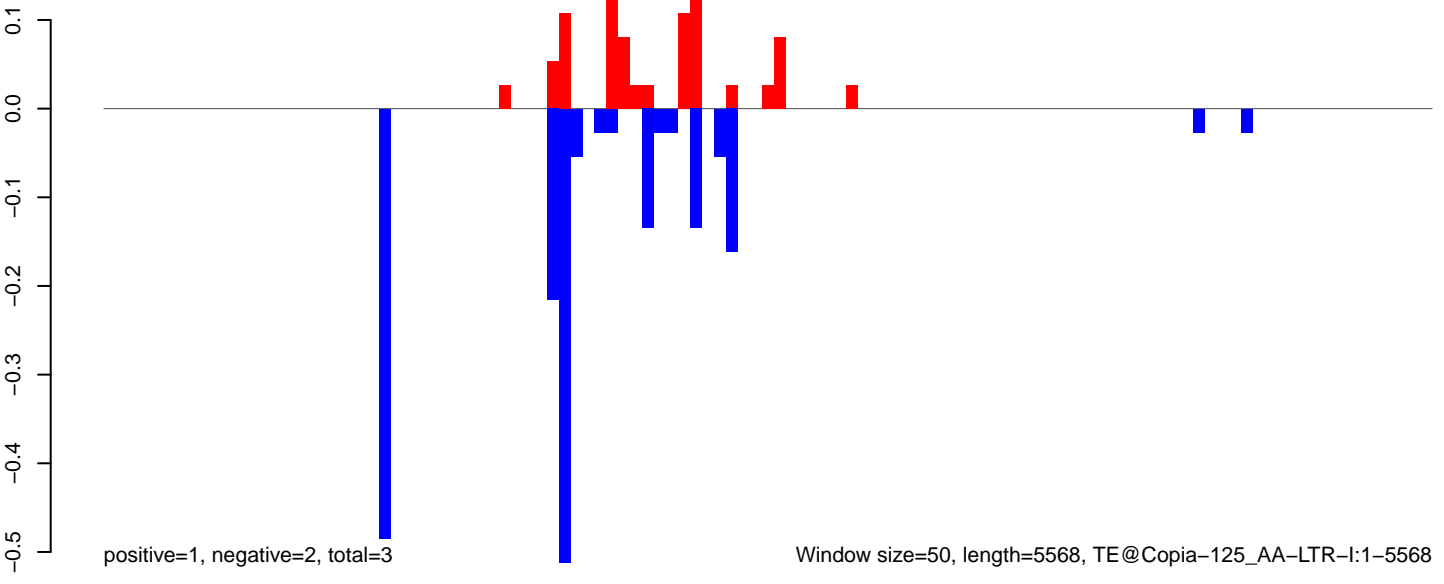
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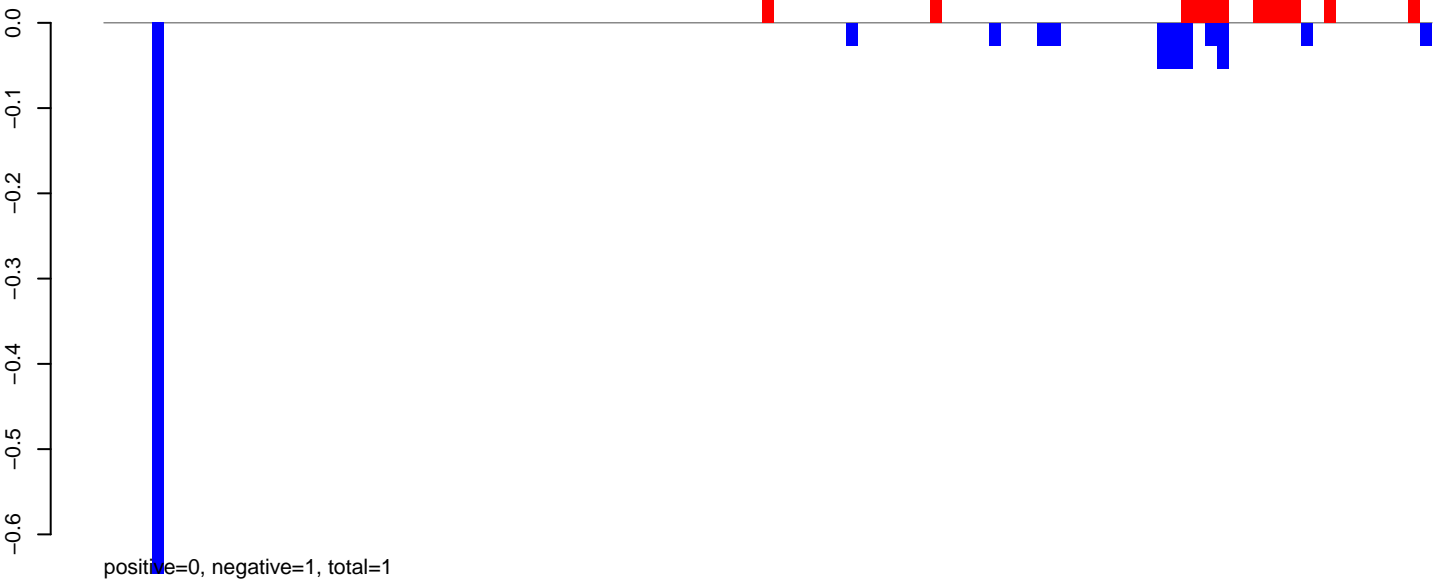
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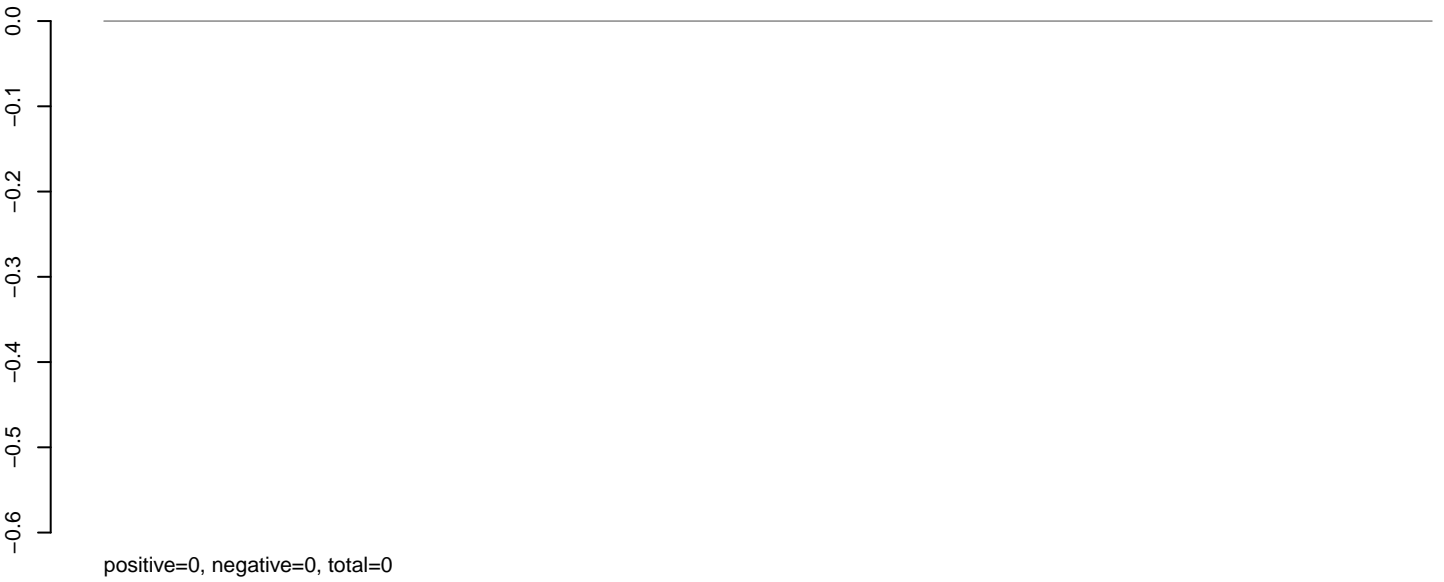
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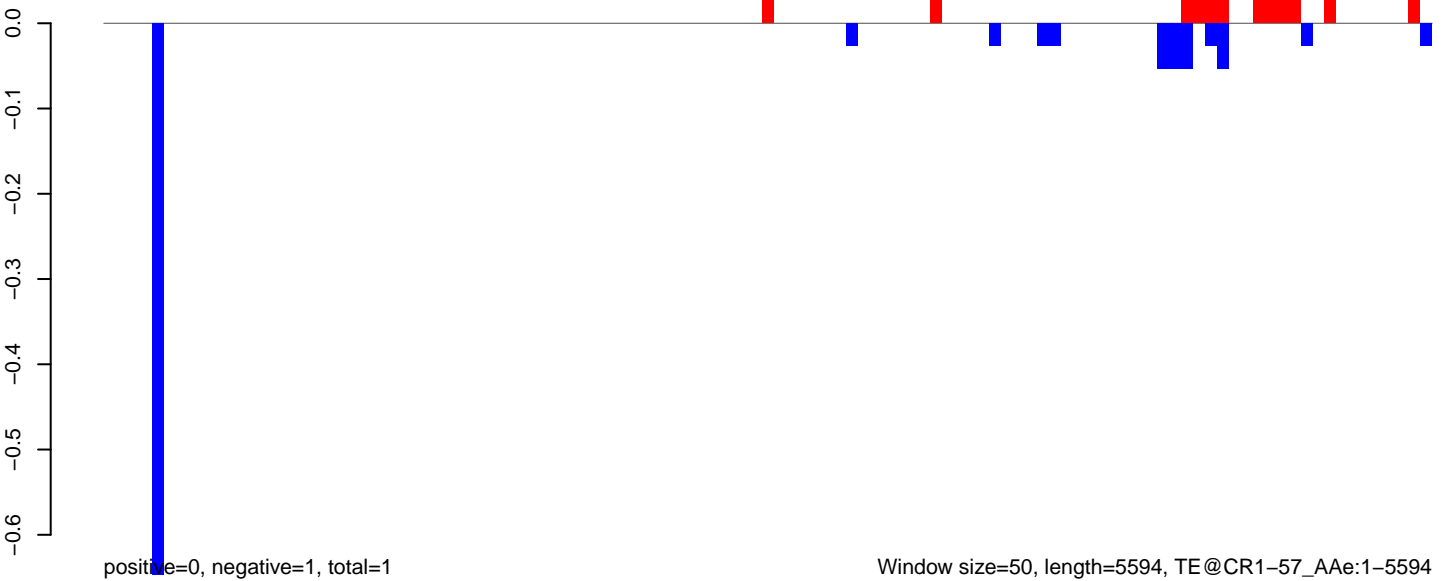
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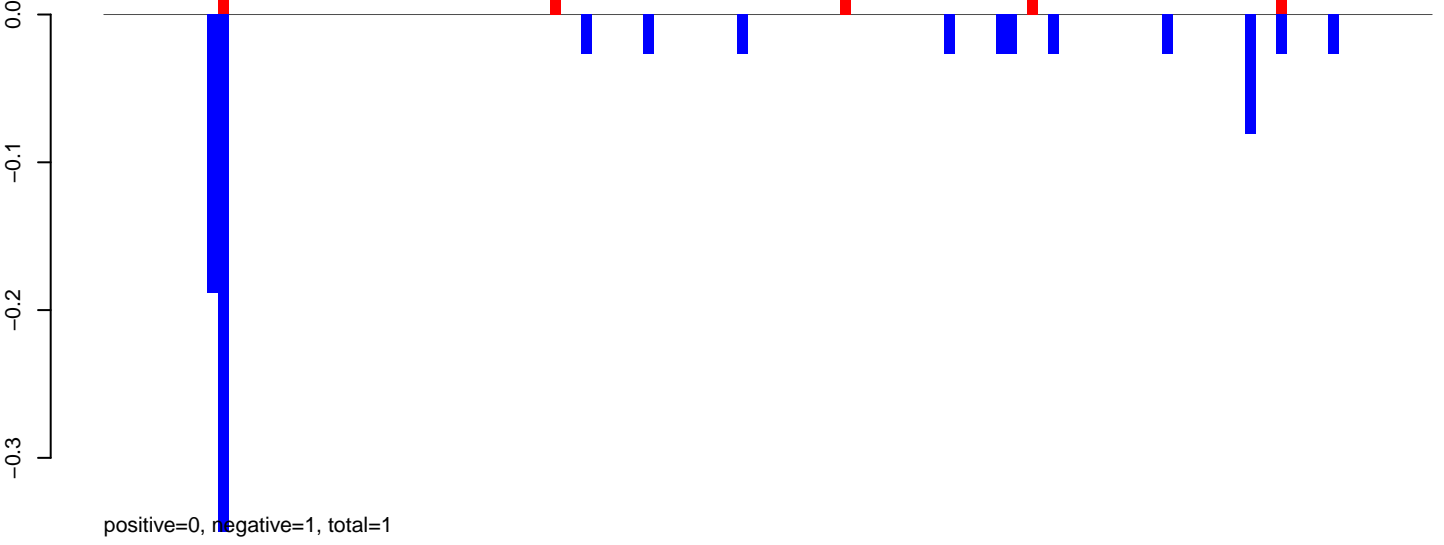
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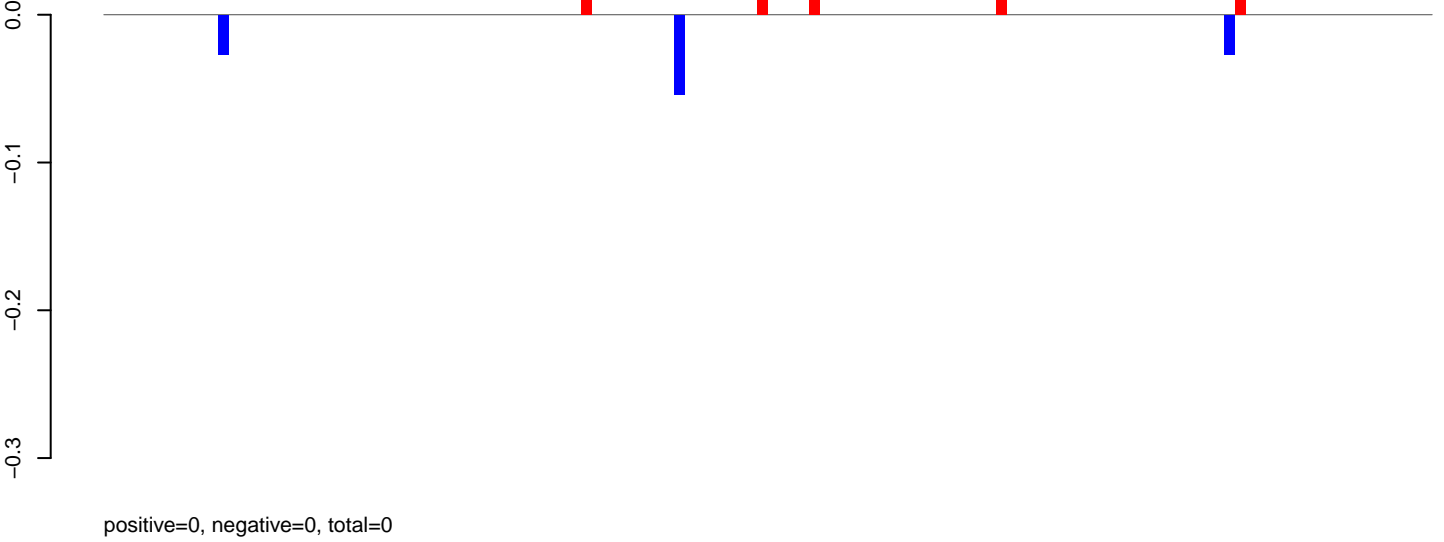
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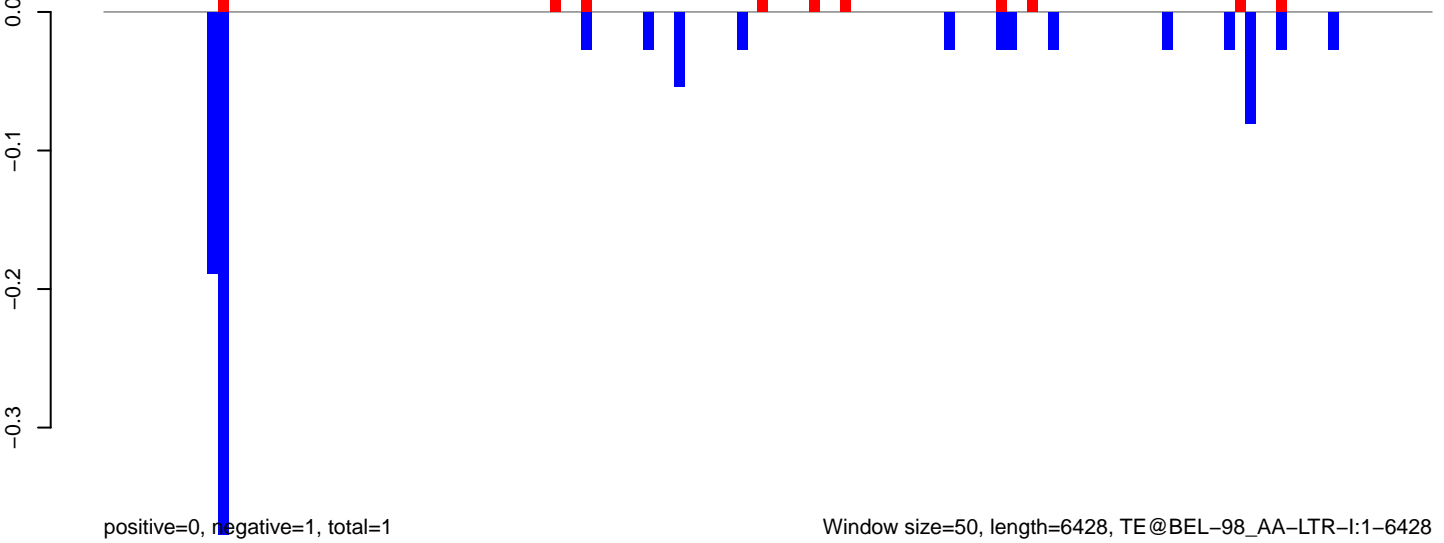
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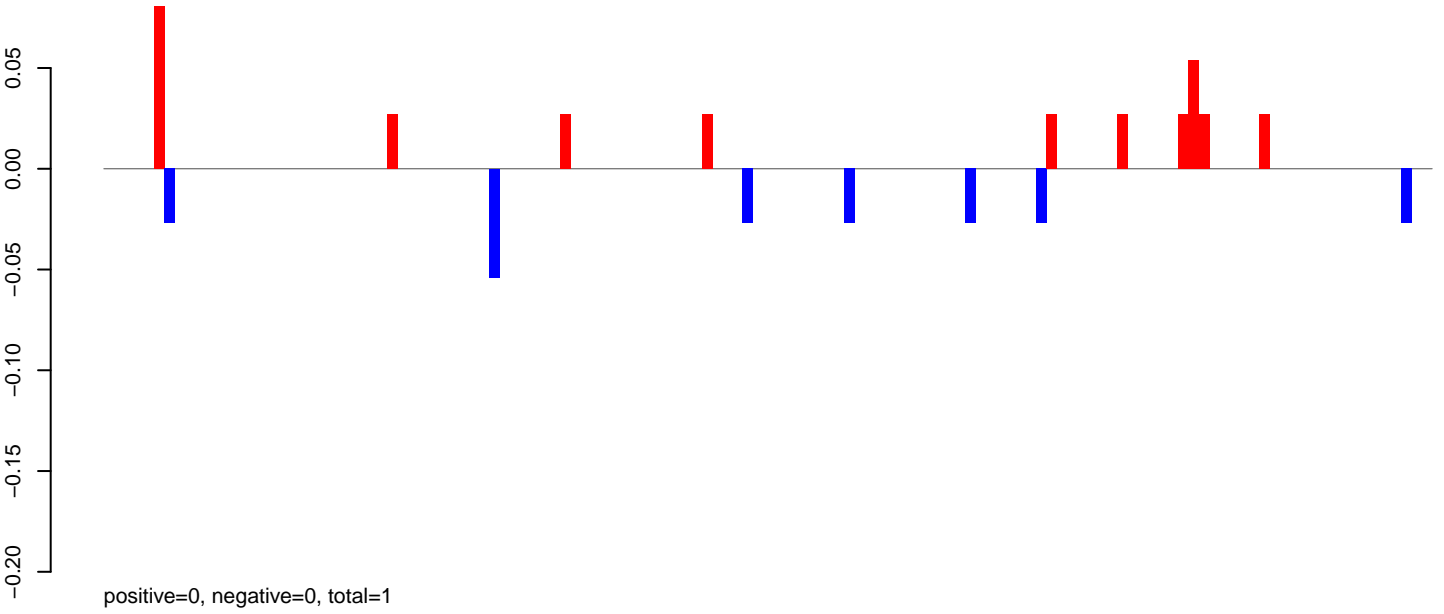
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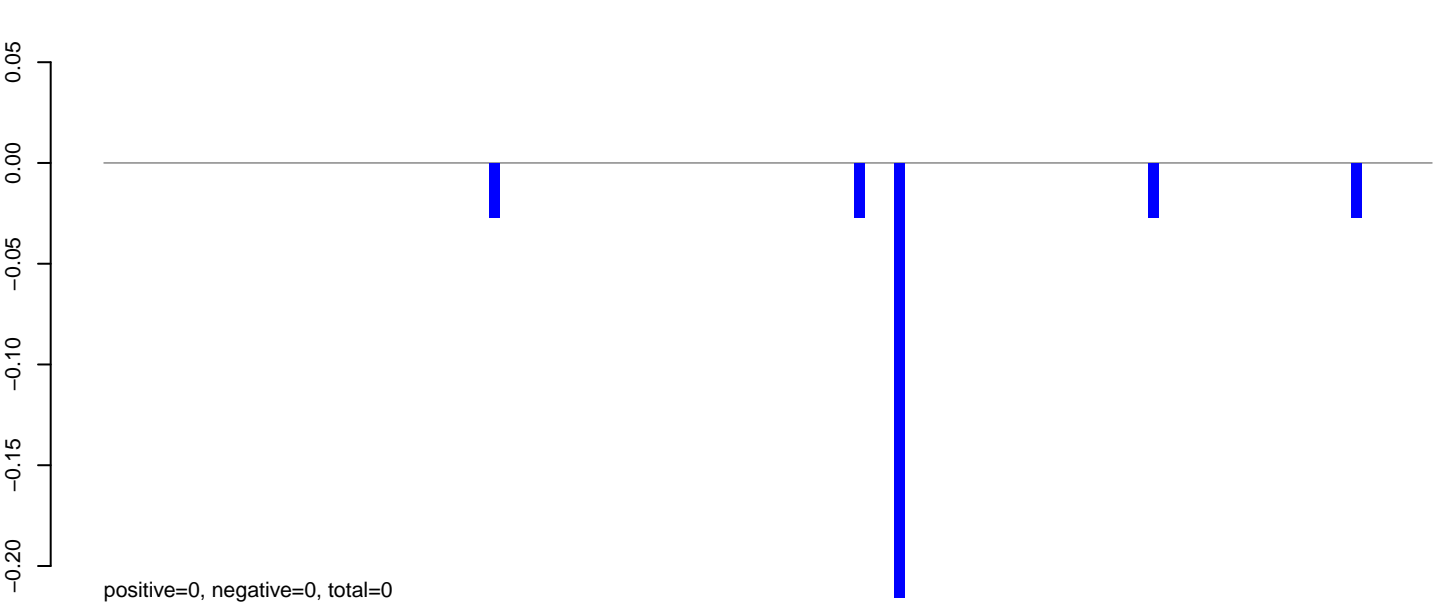
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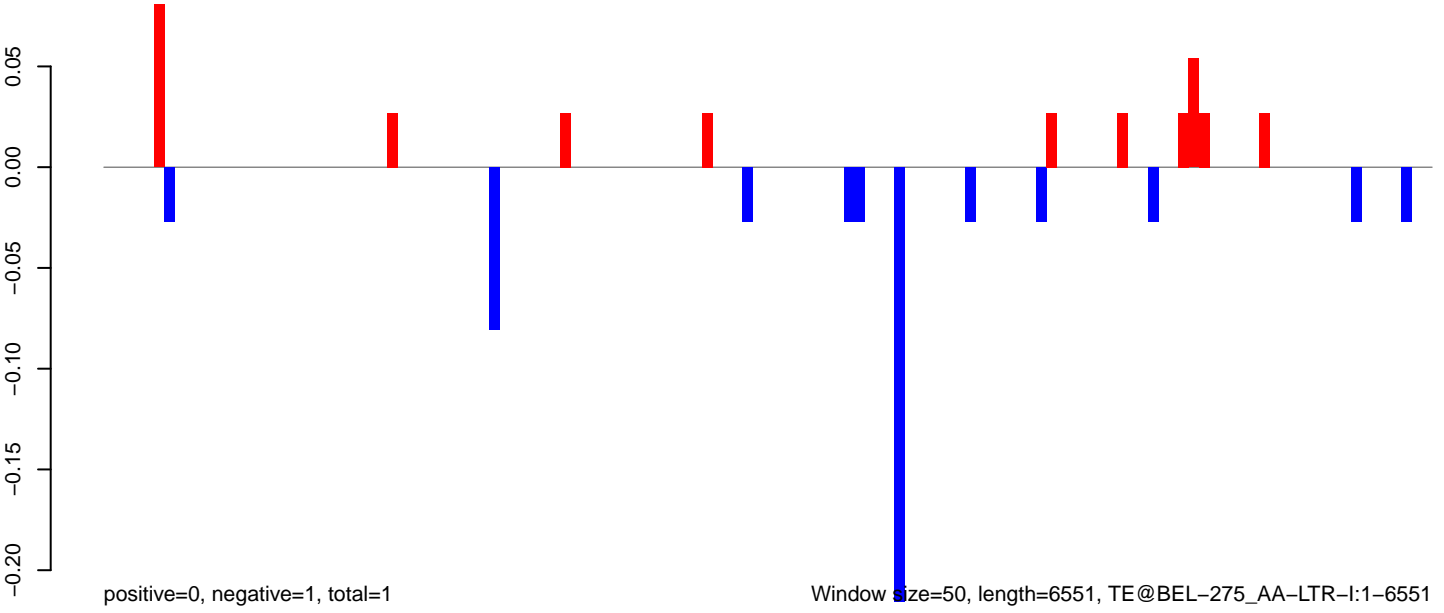
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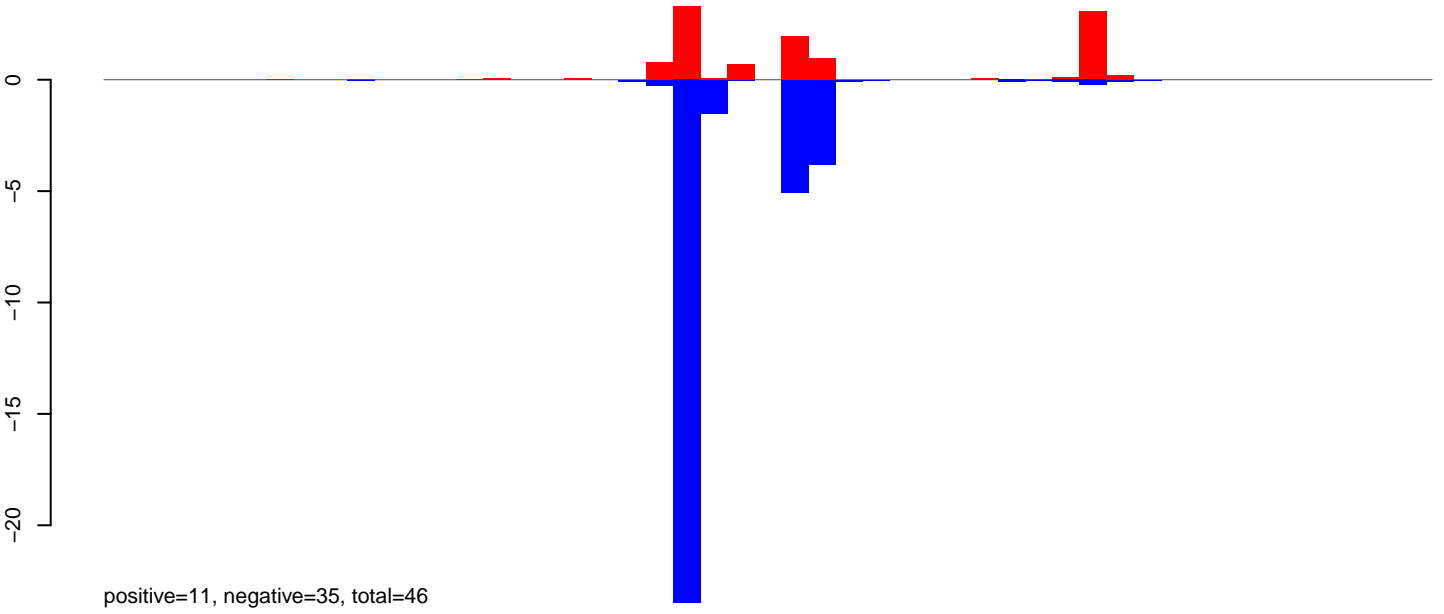


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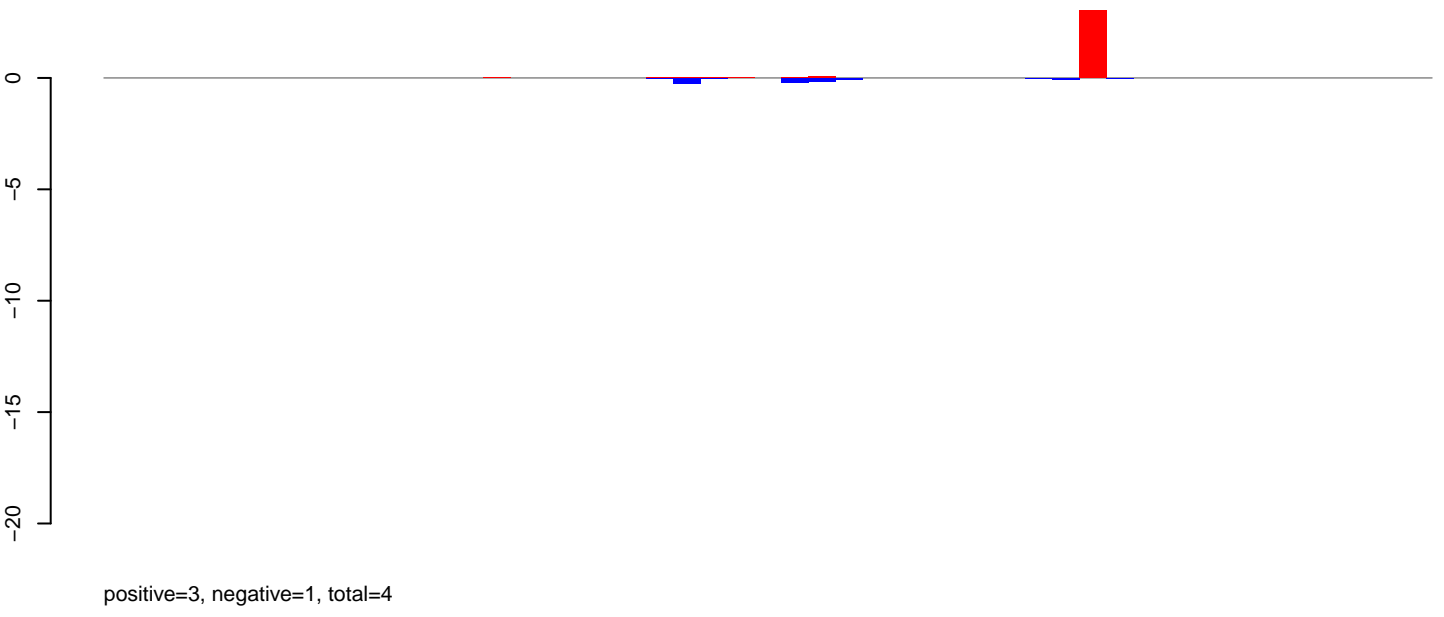


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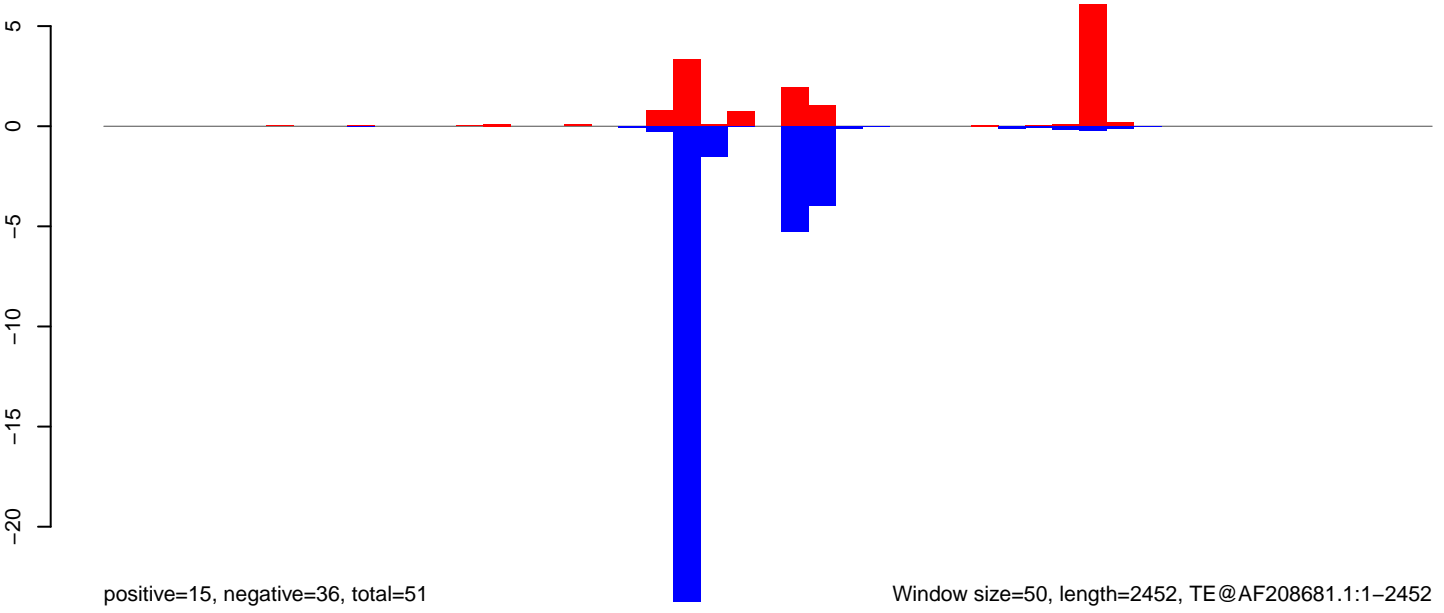
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AeAeg_Aag2DENV2NGC.24_35.rep

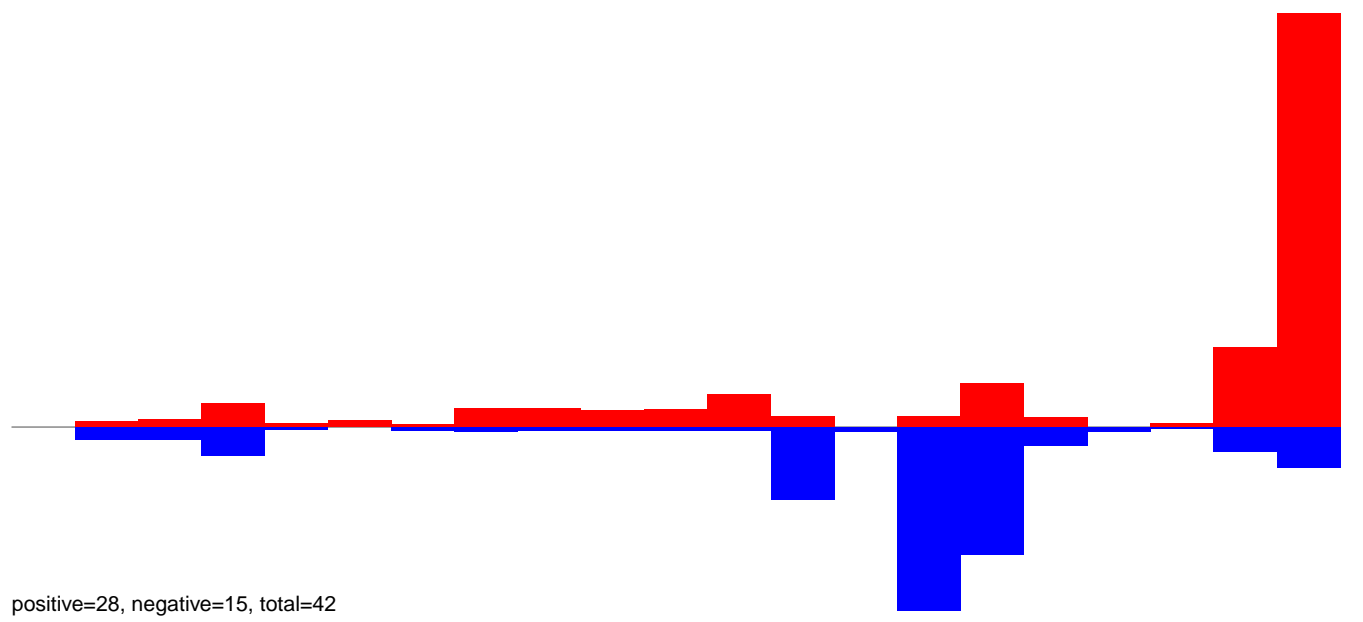


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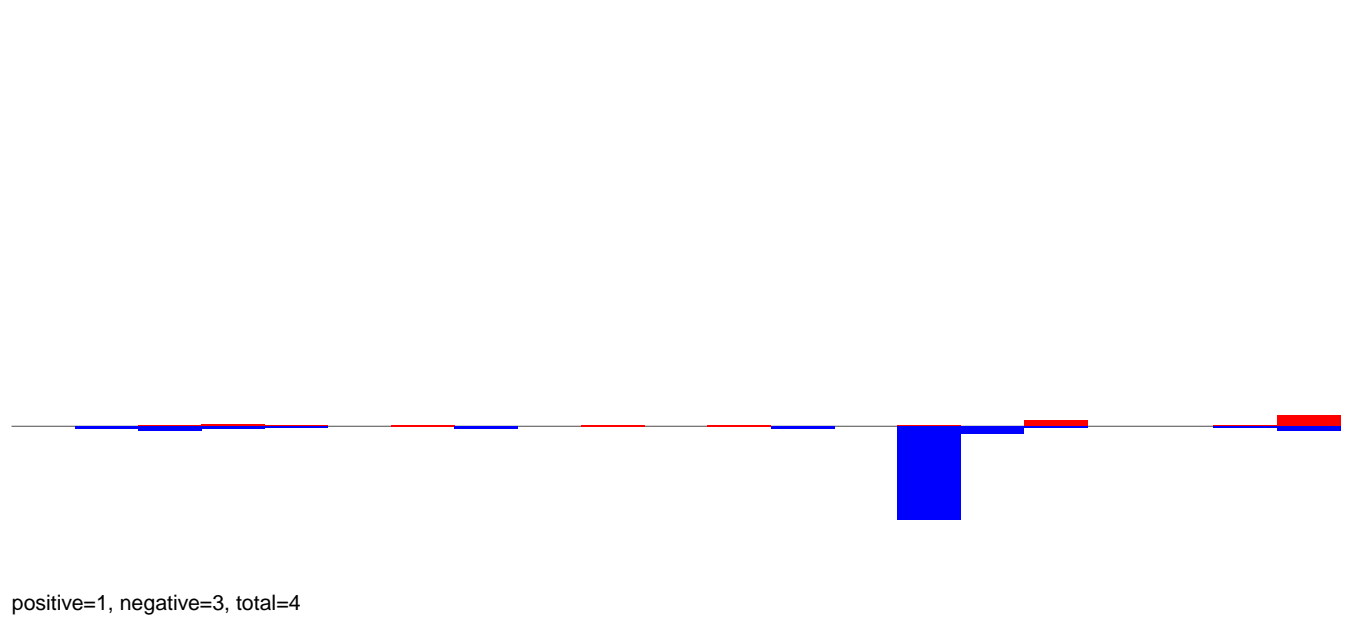


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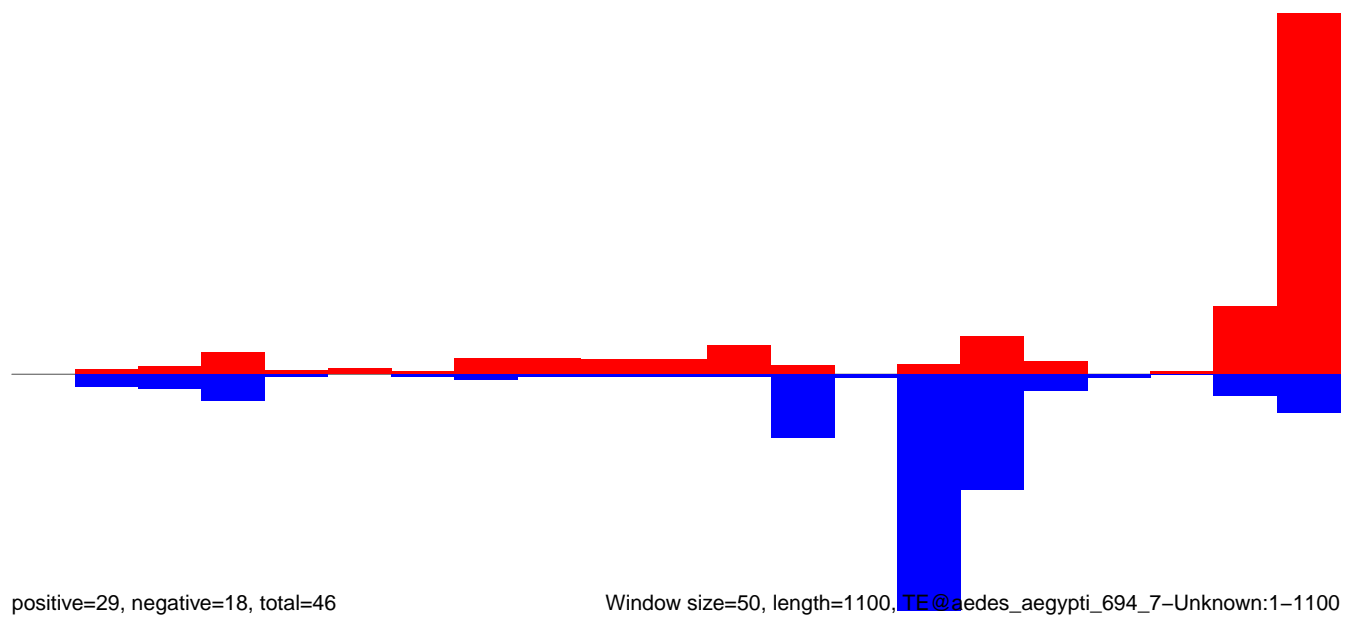
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AeAeg_Aag2DENV2NGC.24_35.rep

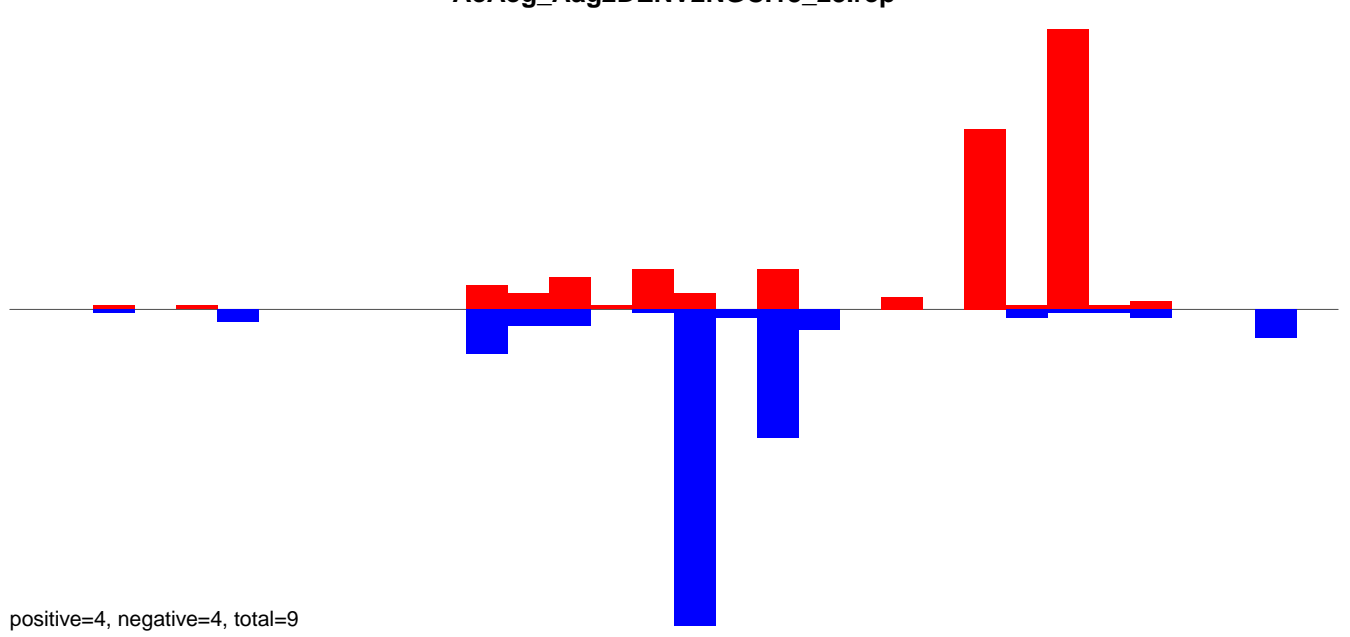


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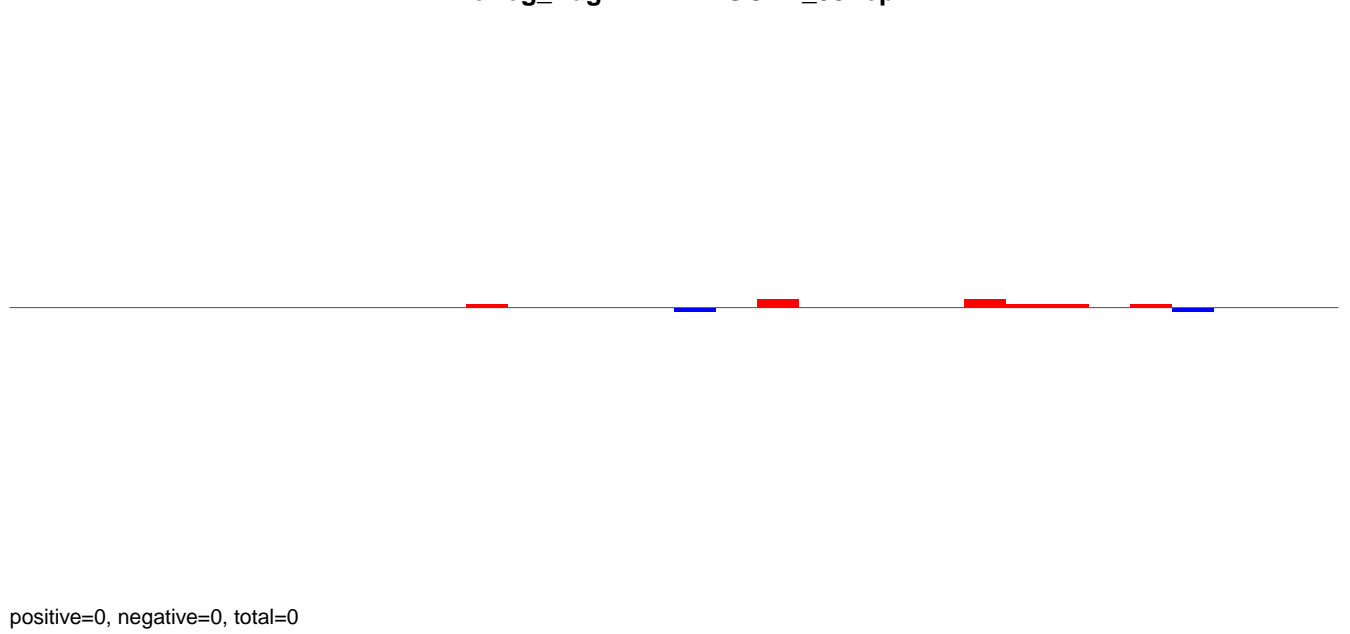


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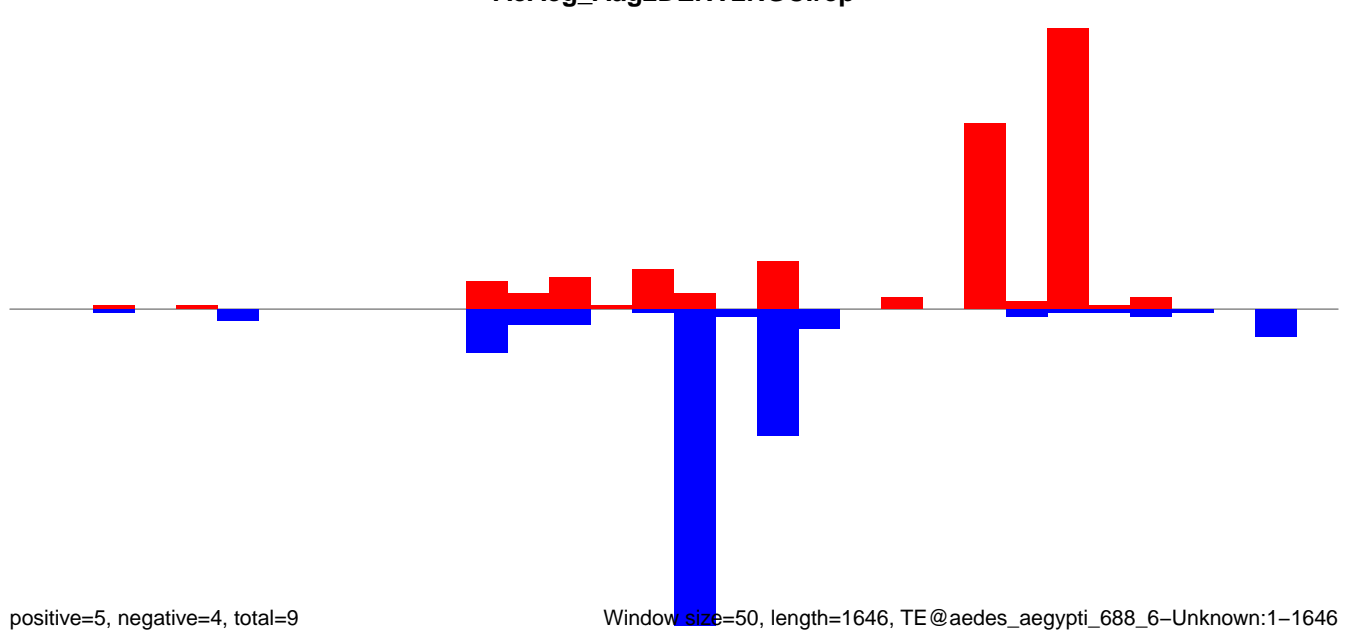
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AeAeg_Aag2DENV2NGC.24_35.rep

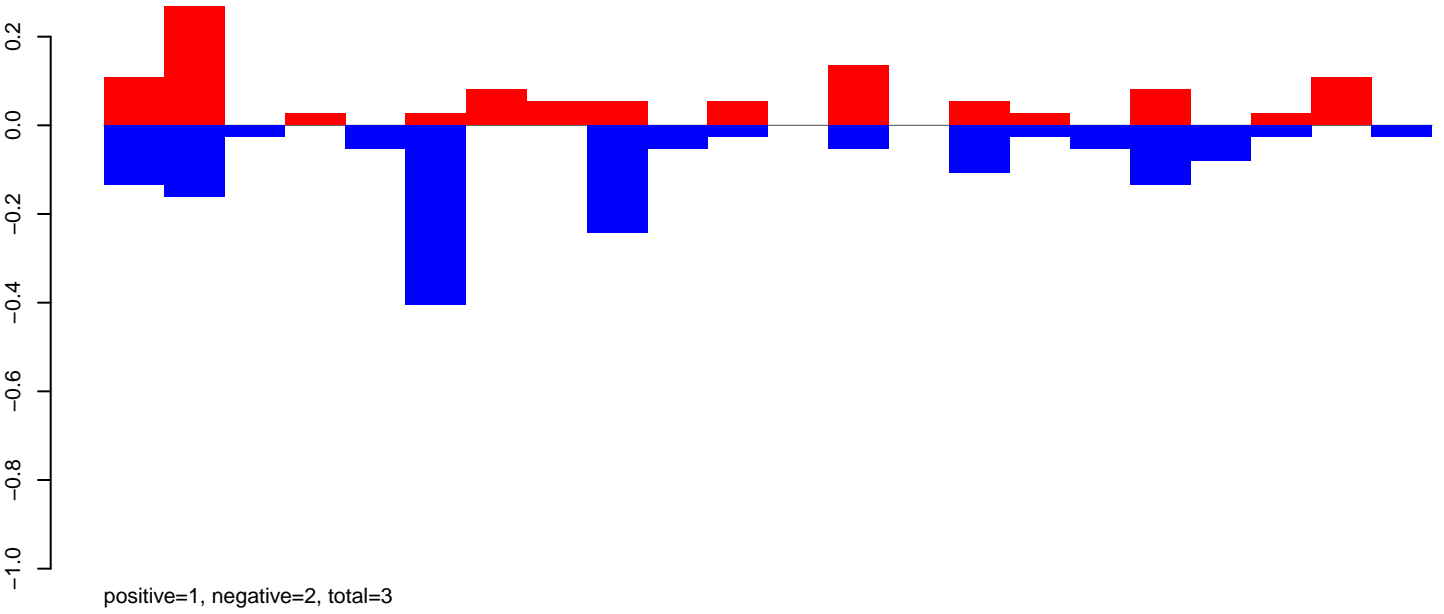


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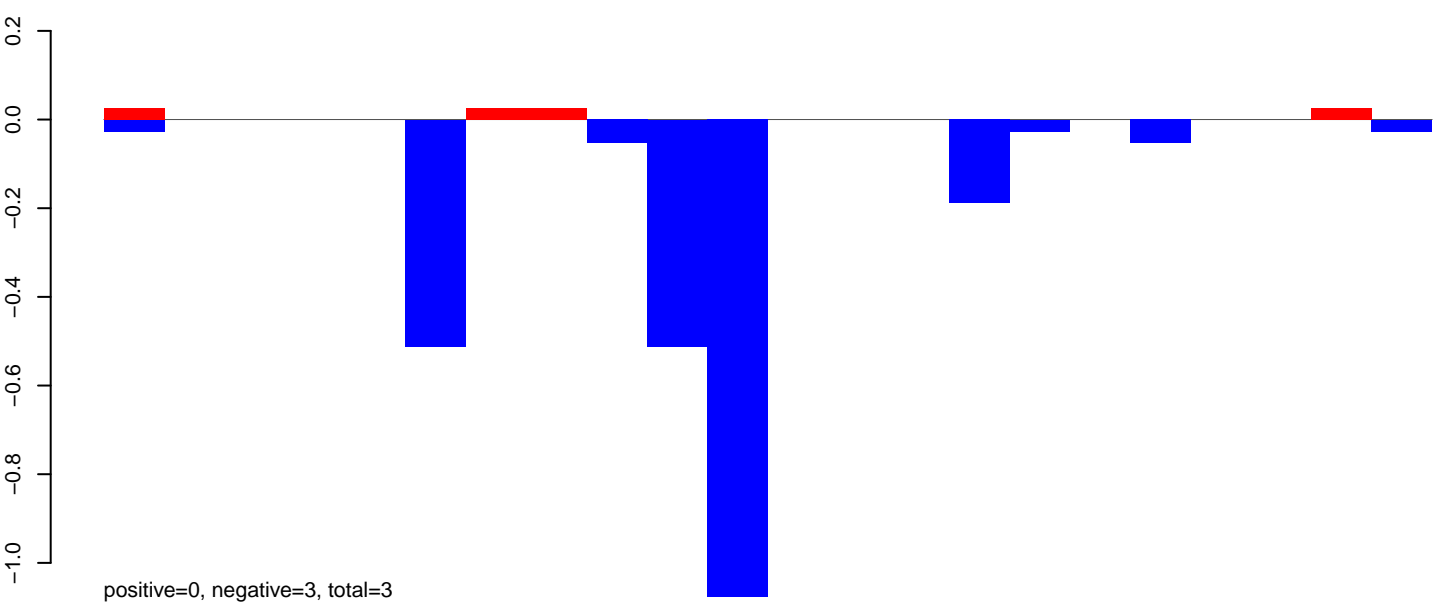


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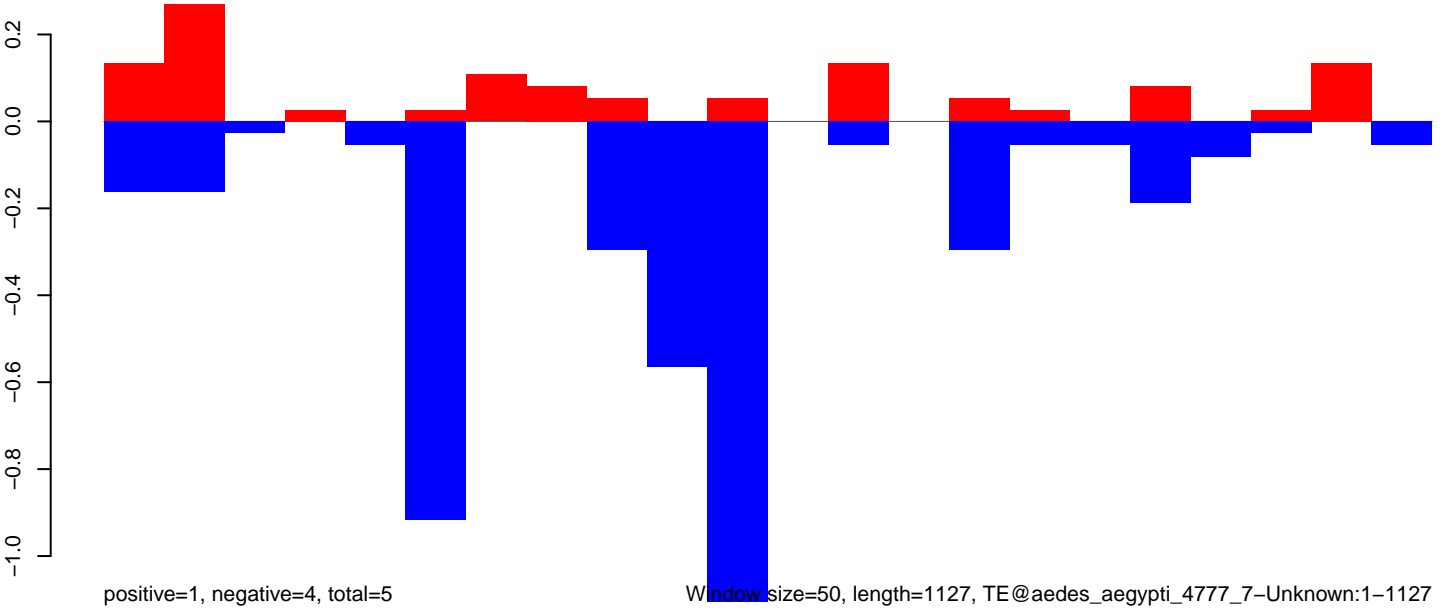
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AeAeg_Aag2DENV2NGC.24_35.rep

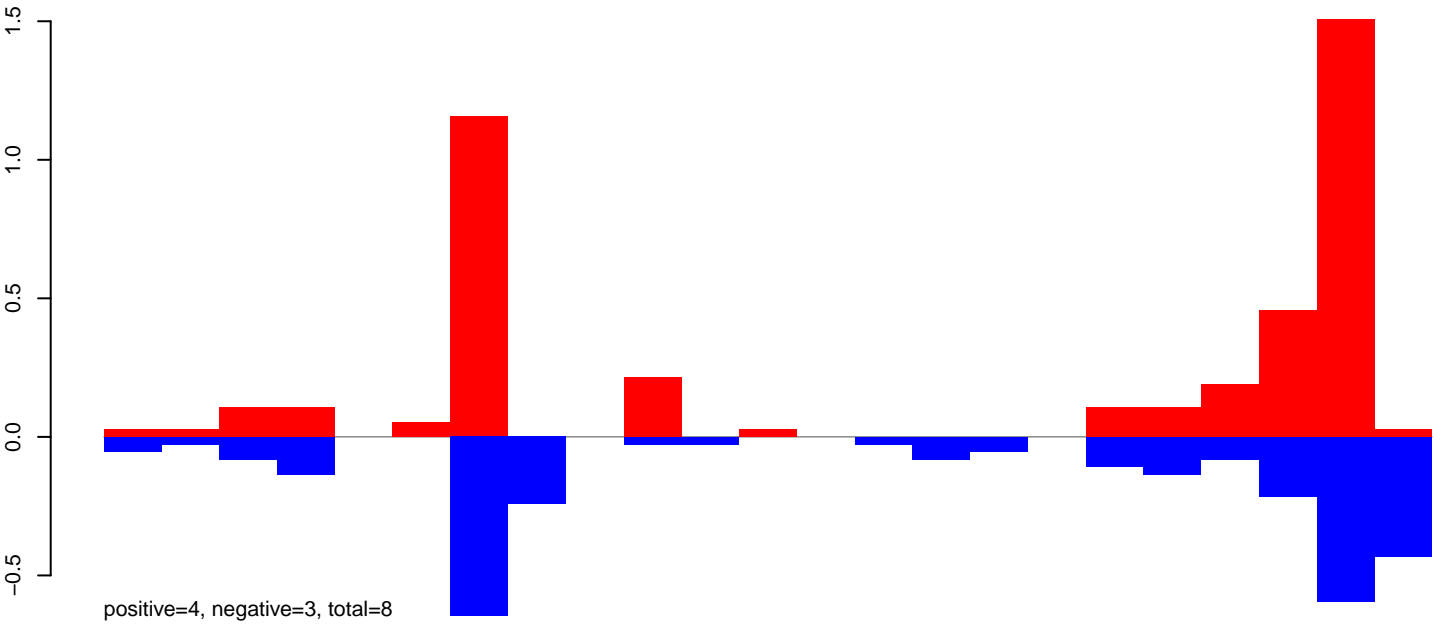


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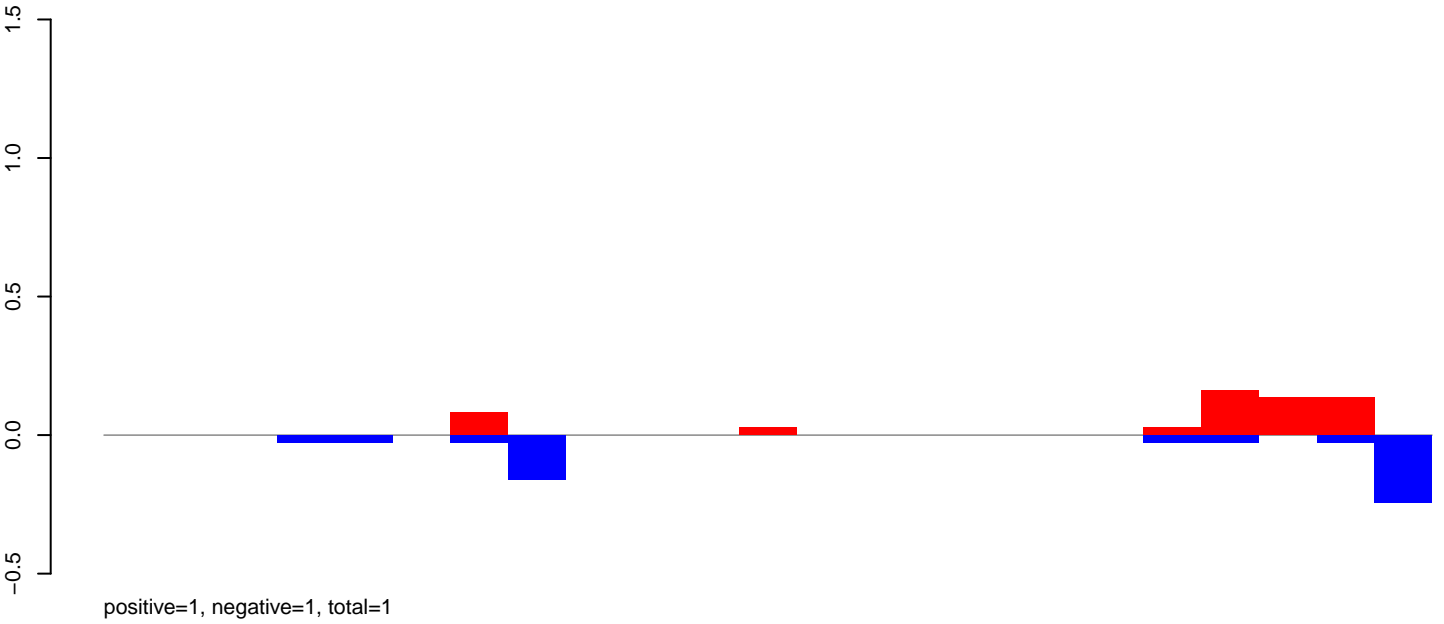


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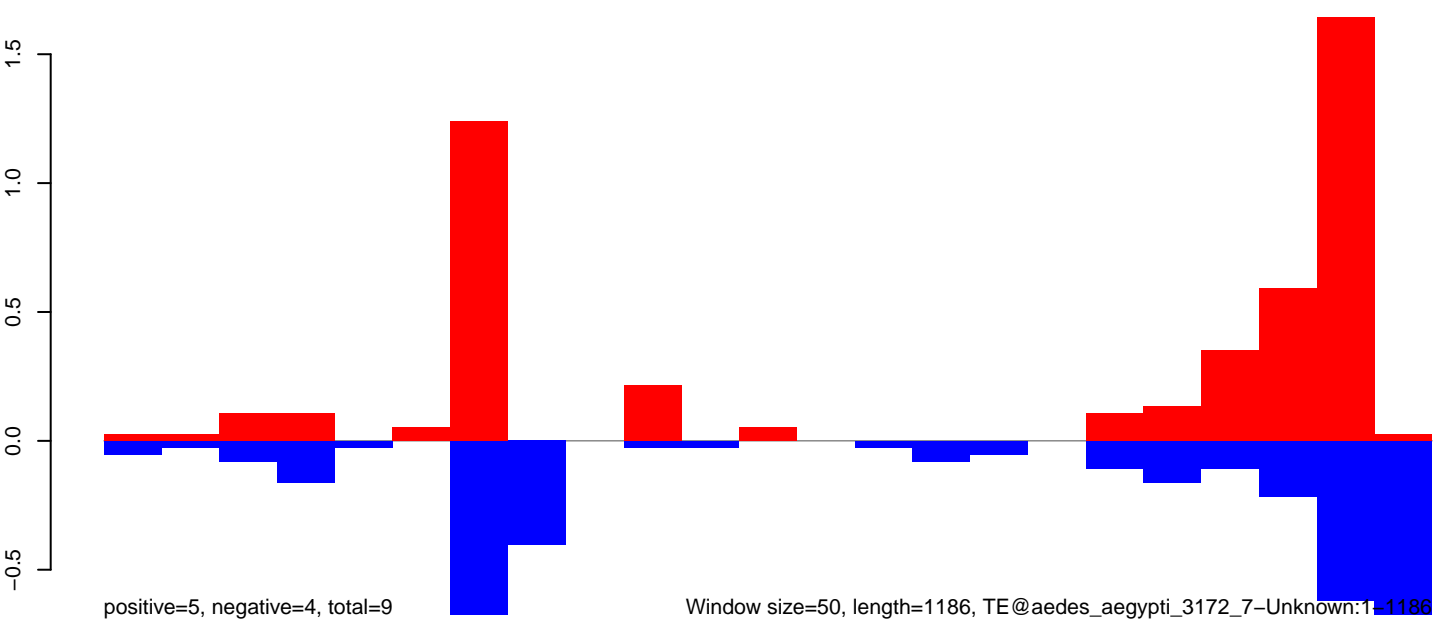
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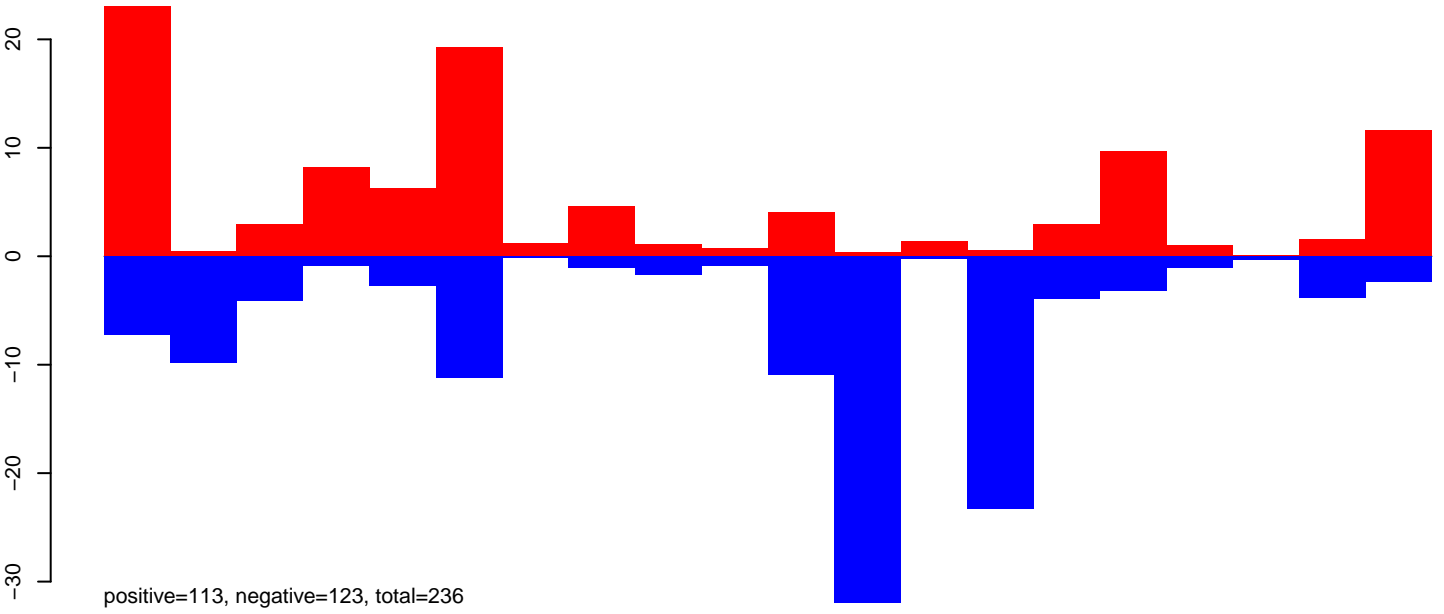
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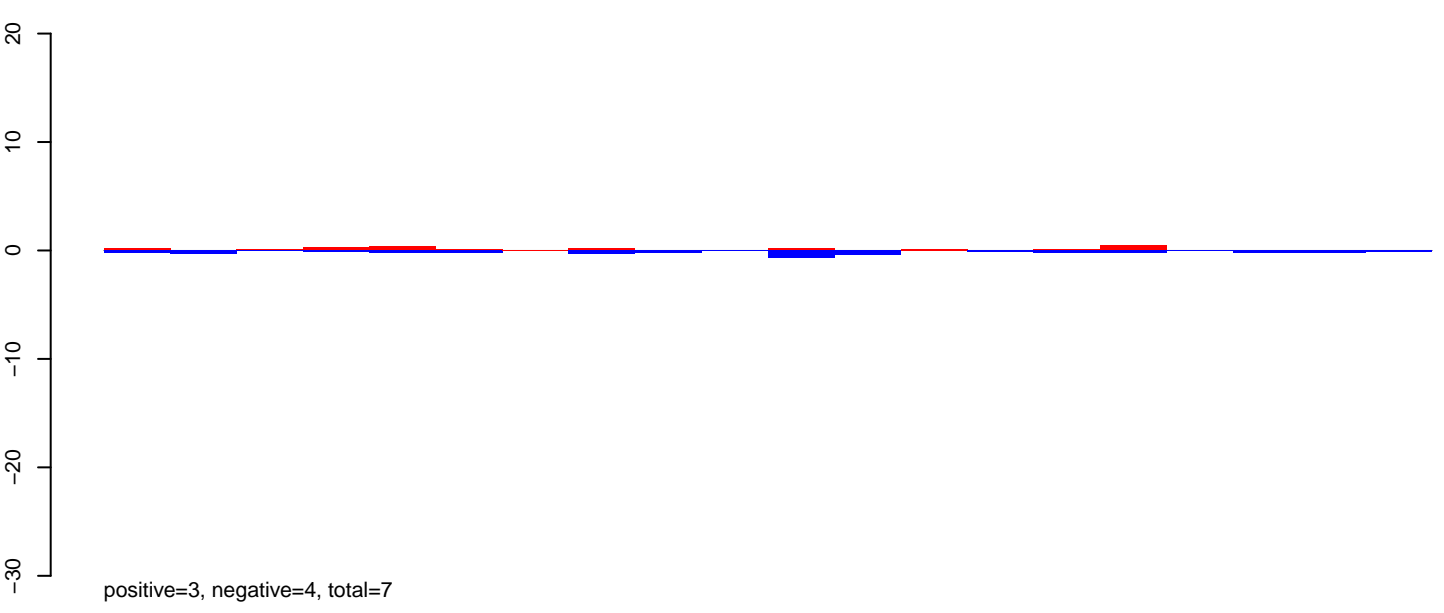
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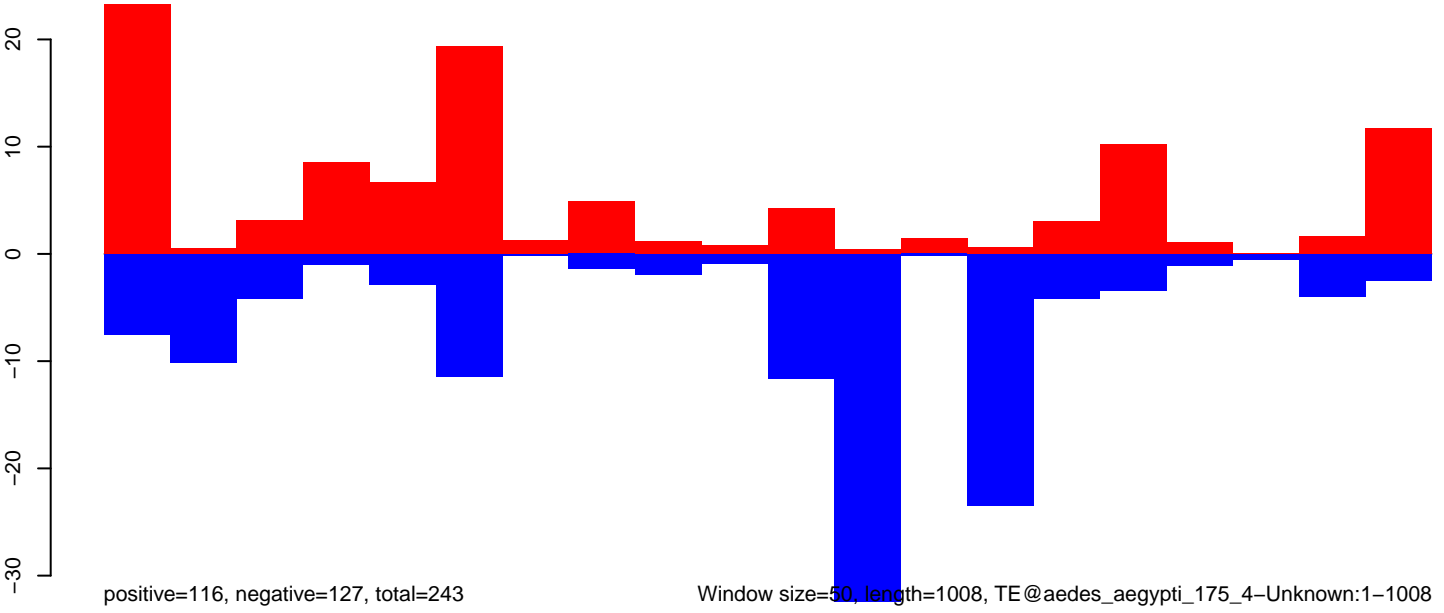
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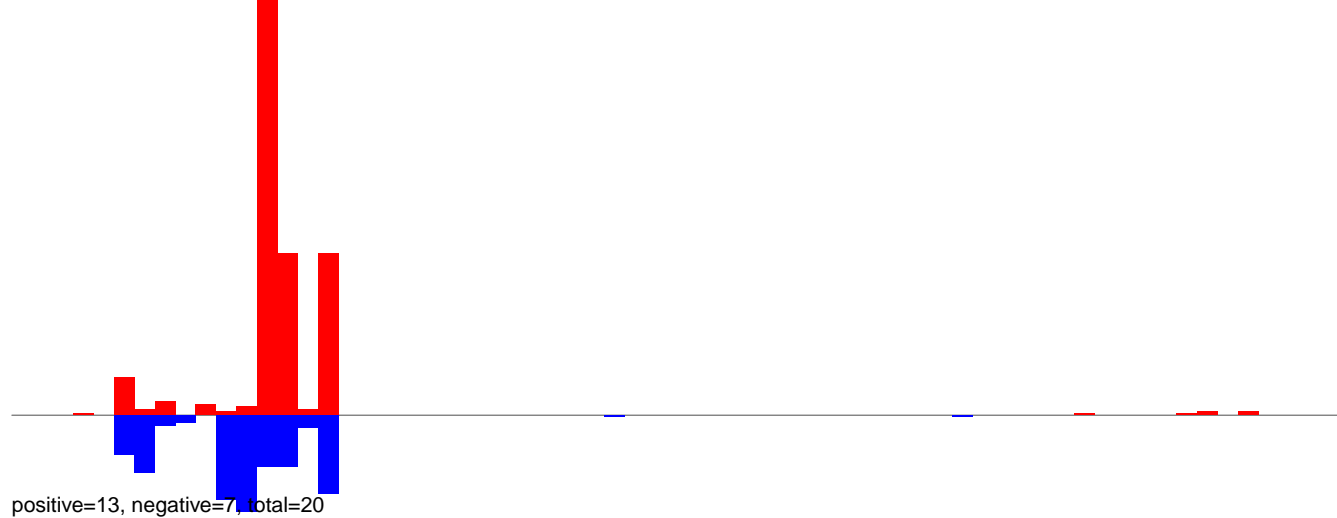
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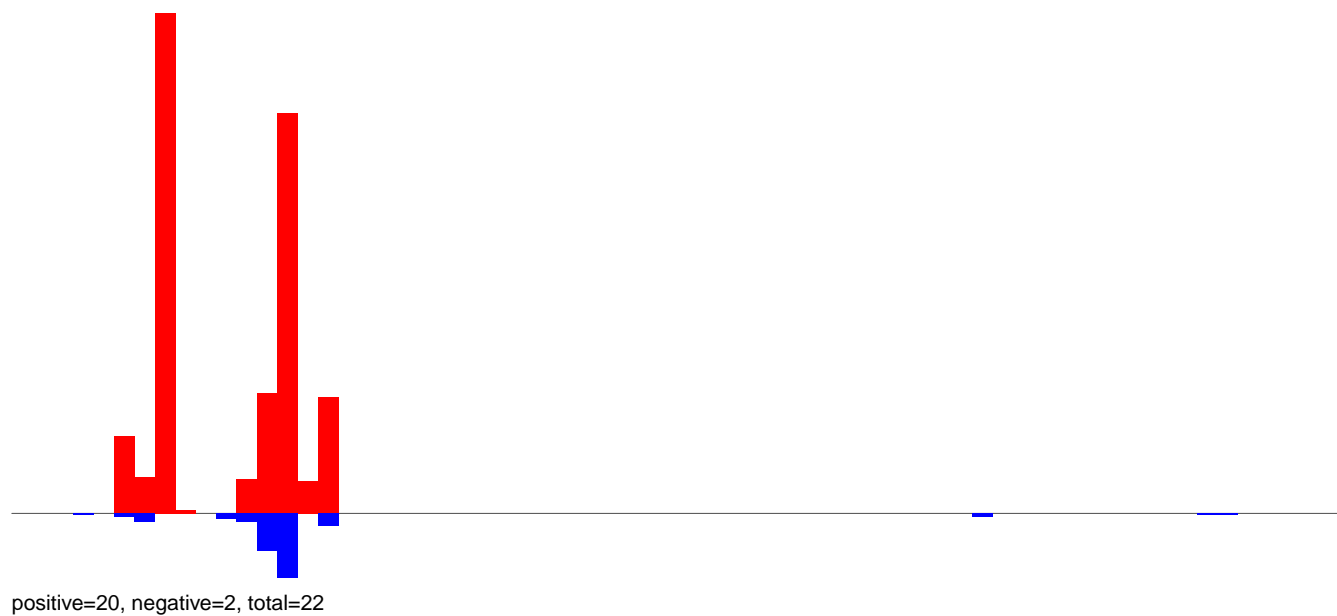
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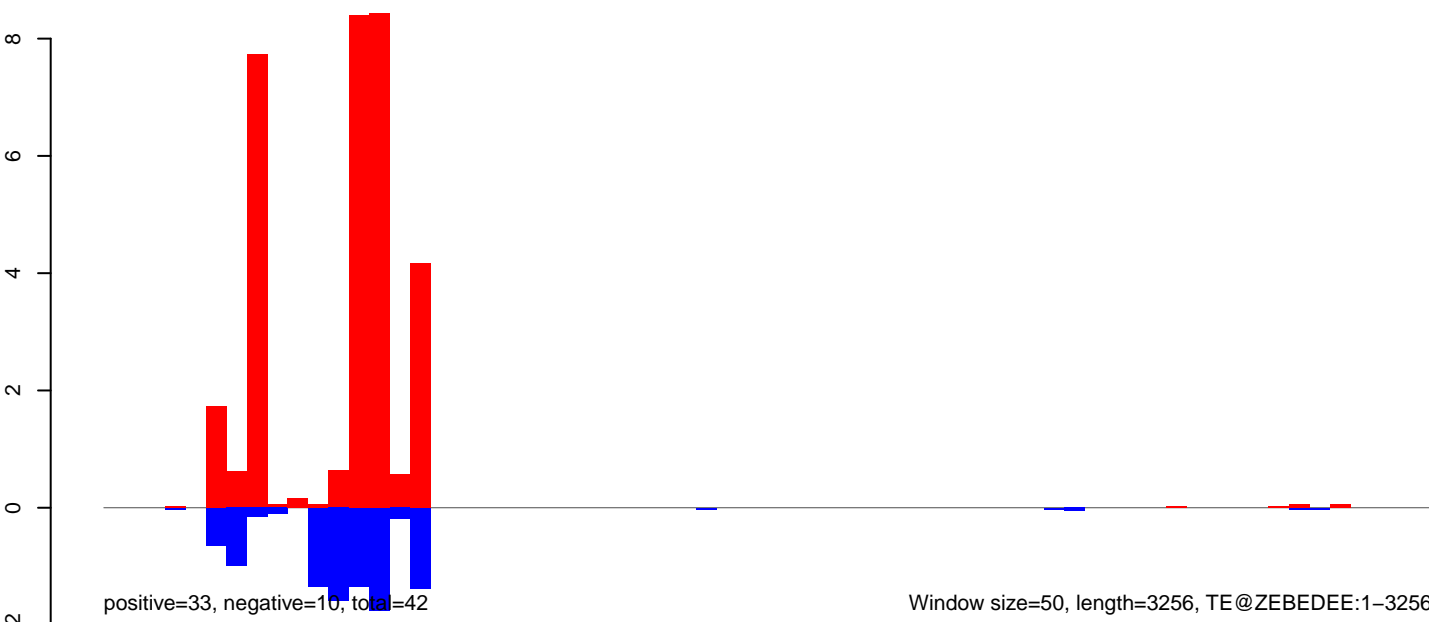
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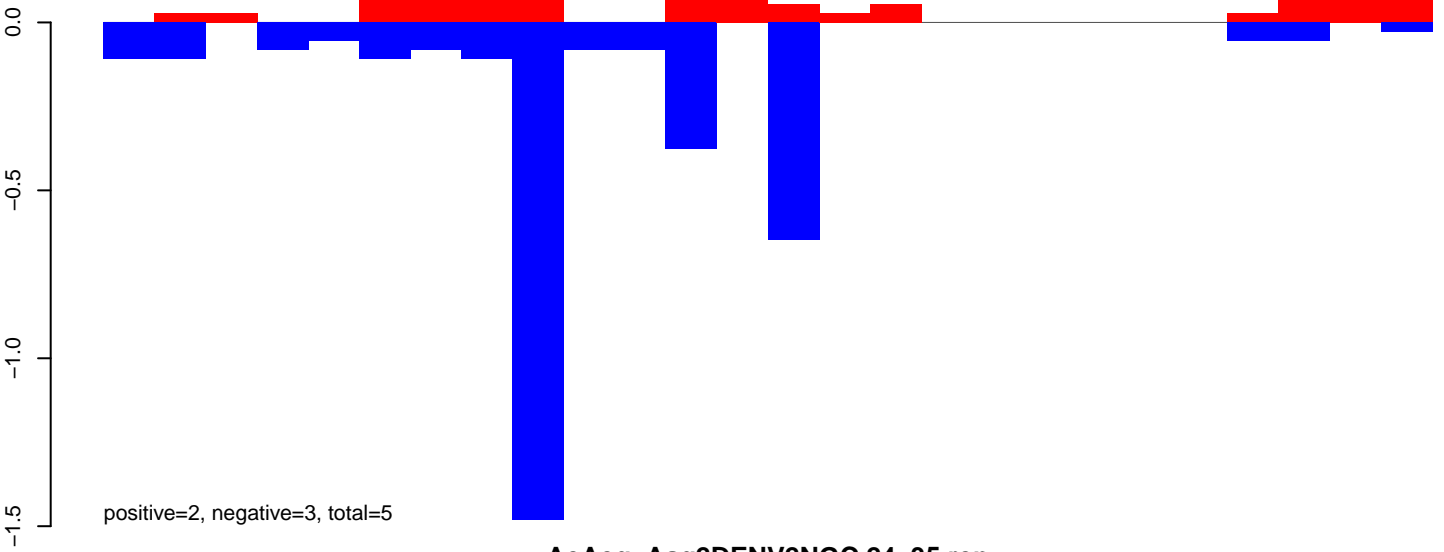
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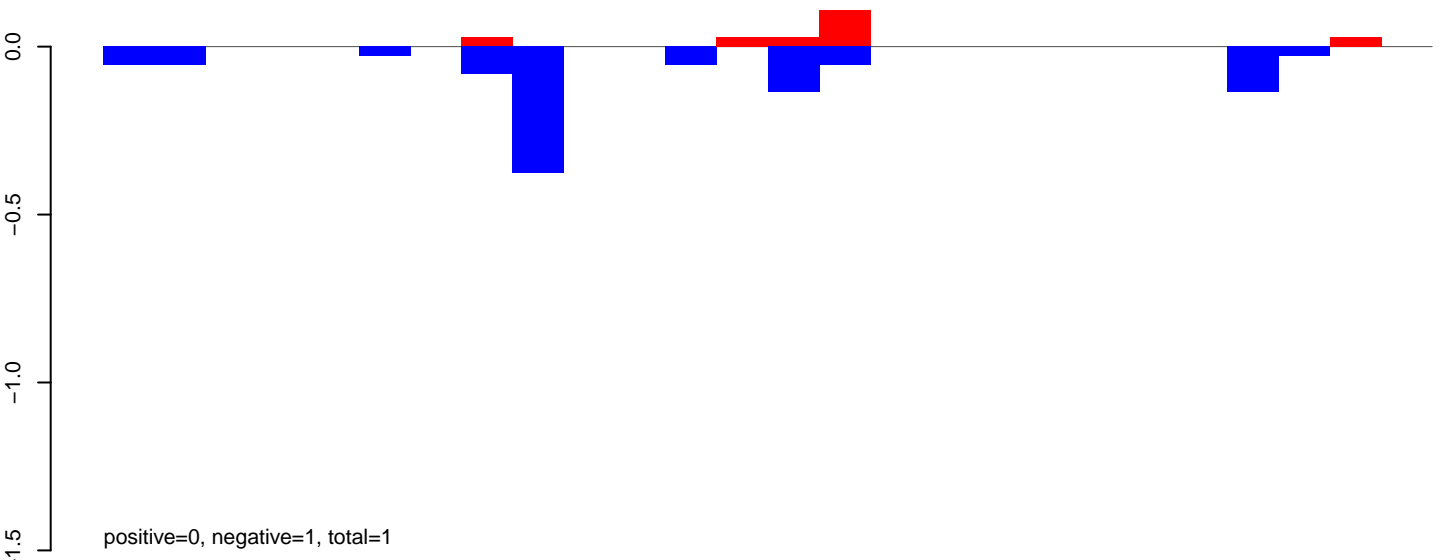
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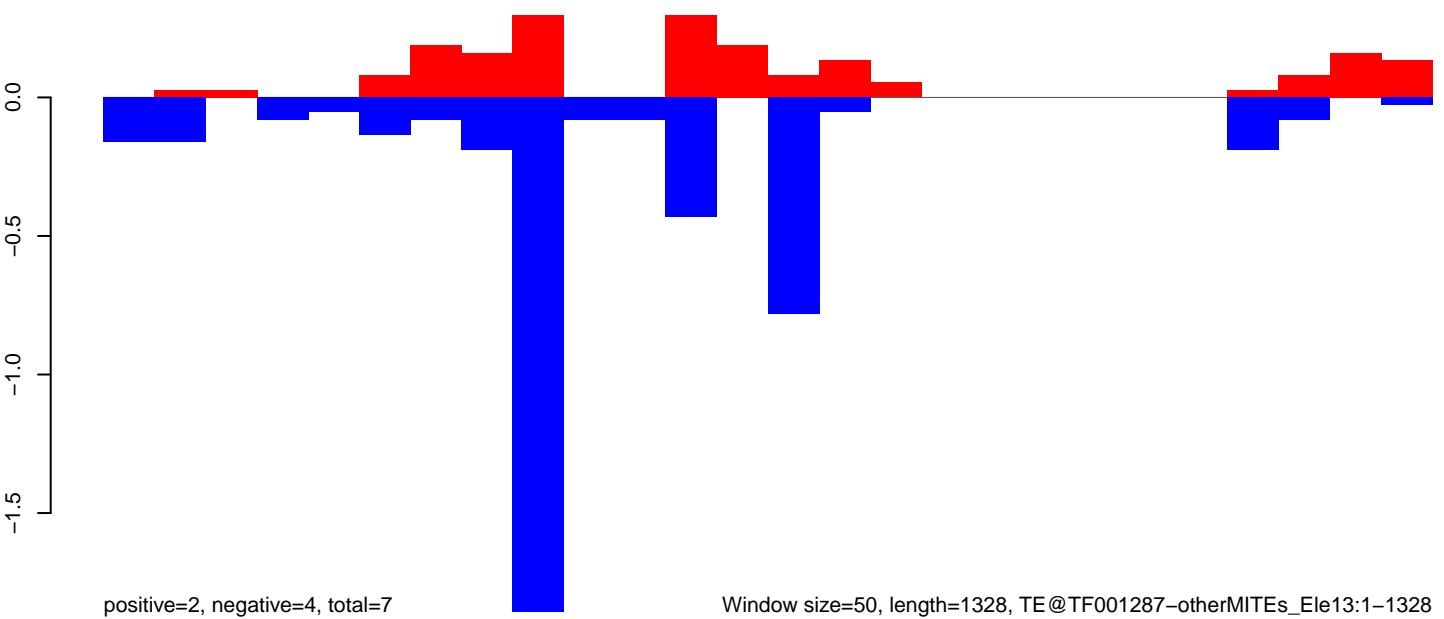
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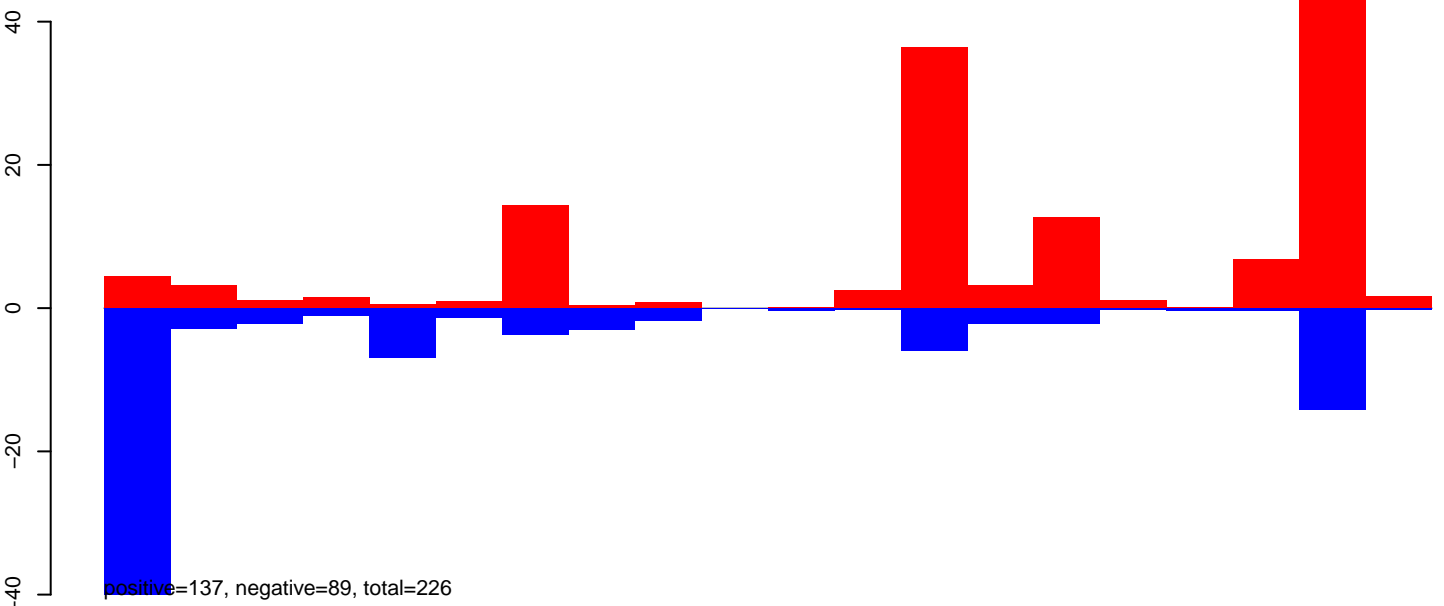
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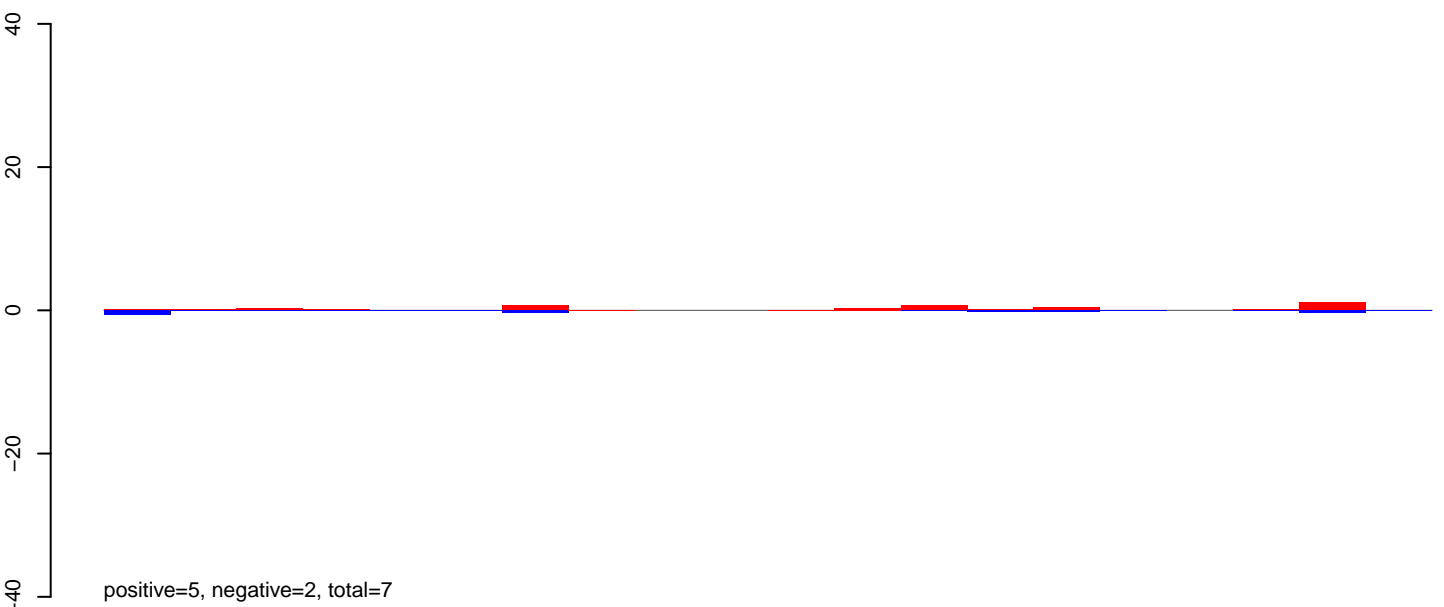
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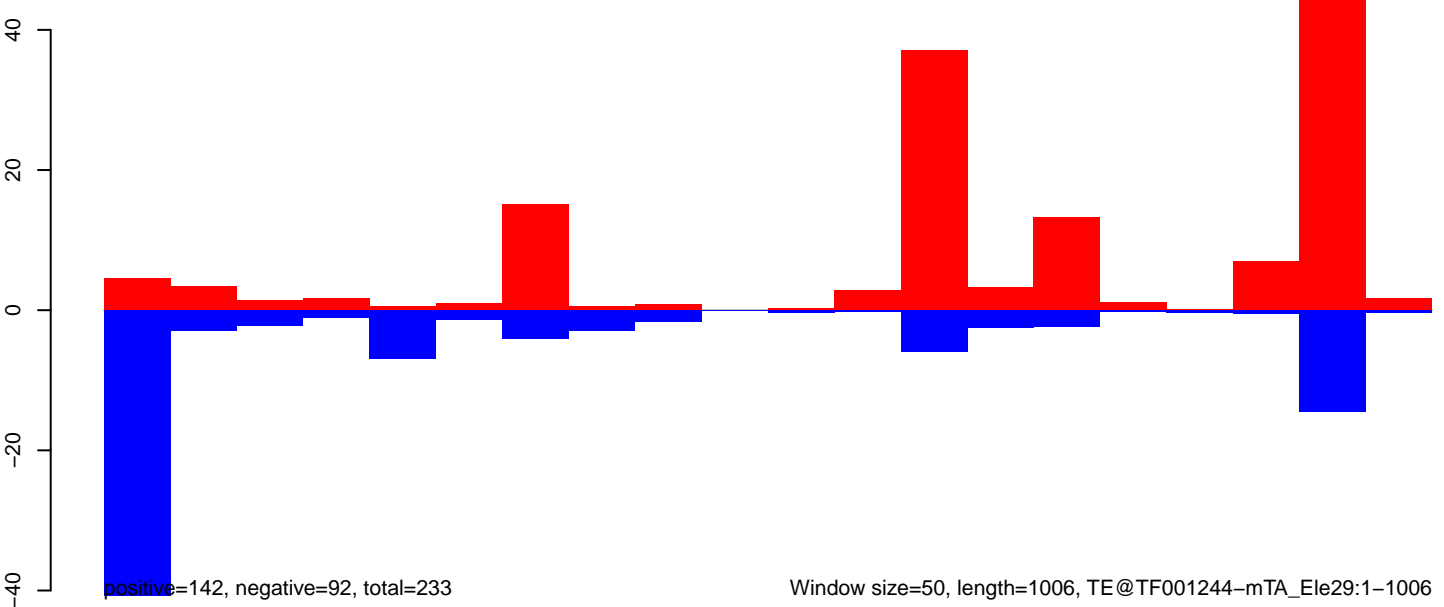
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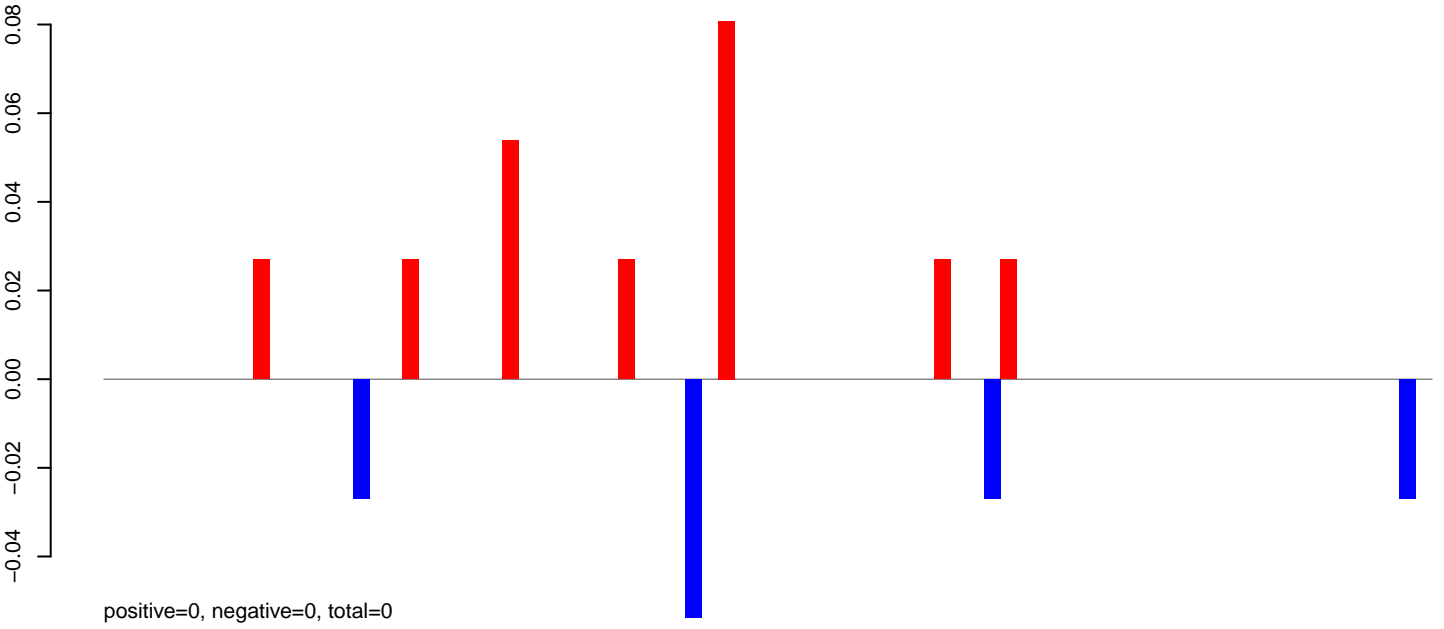
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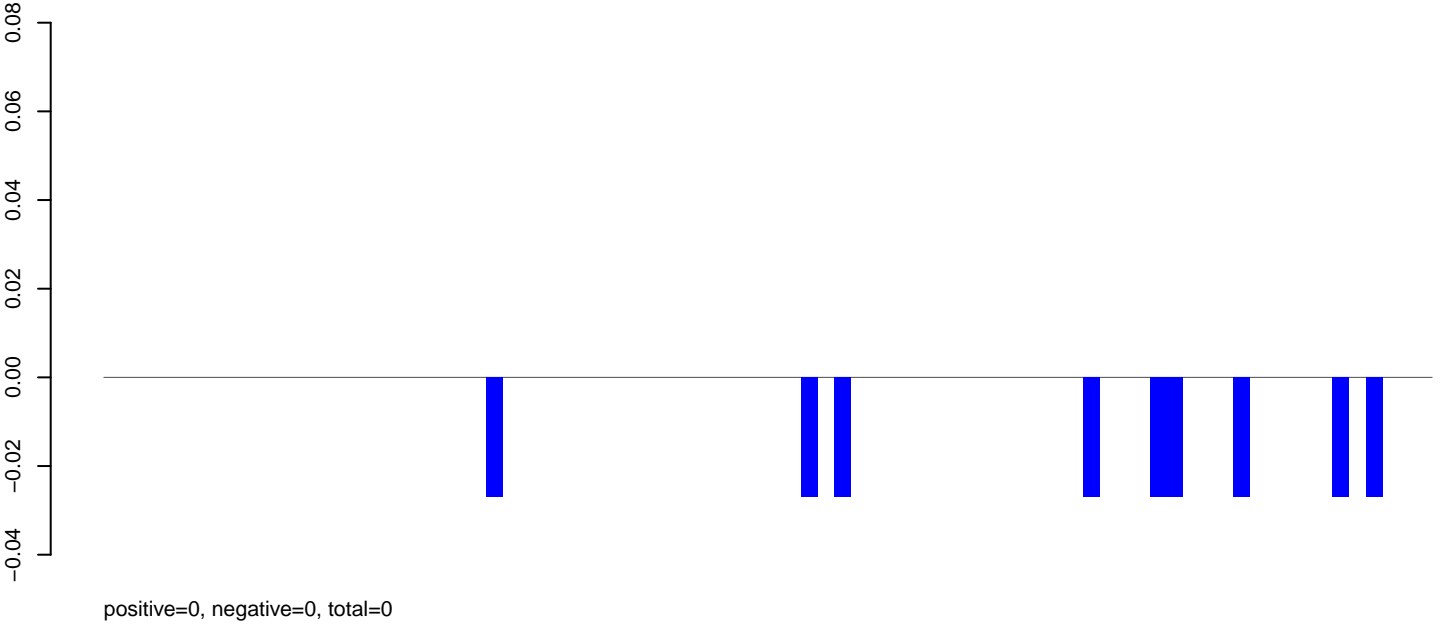
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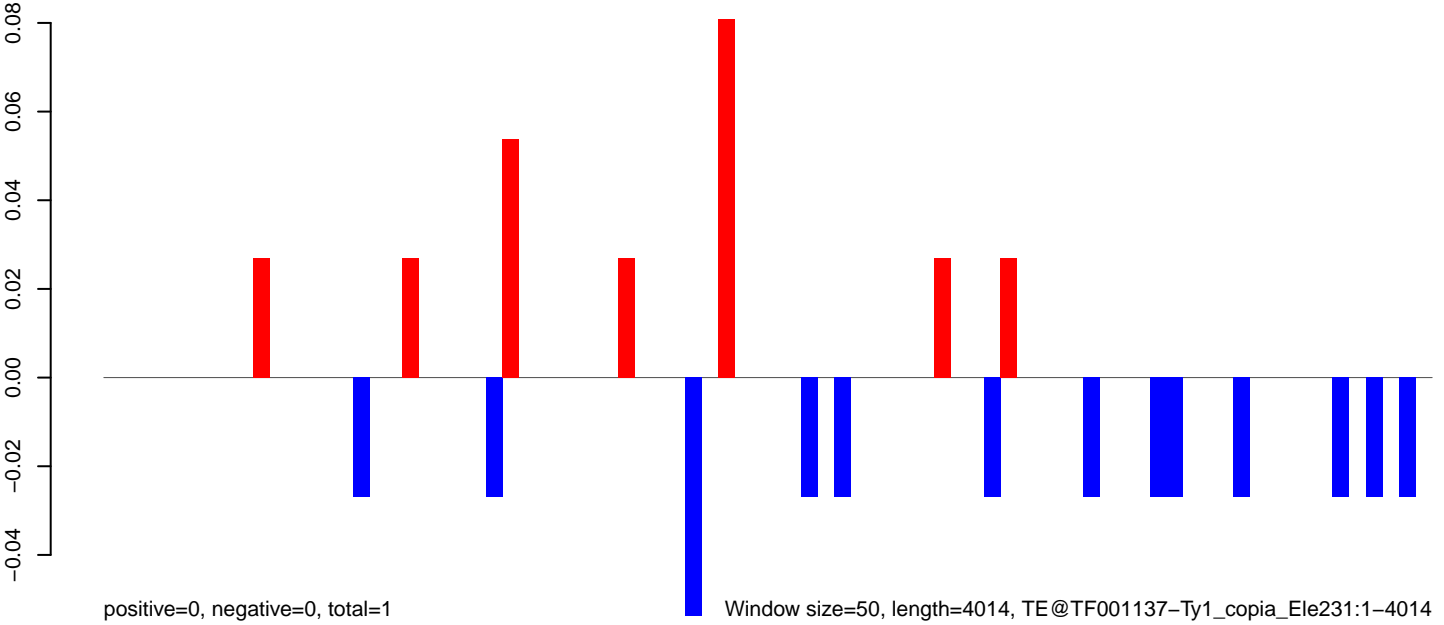
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AeAeg_Aag2DENV2NGC.24_35.rep

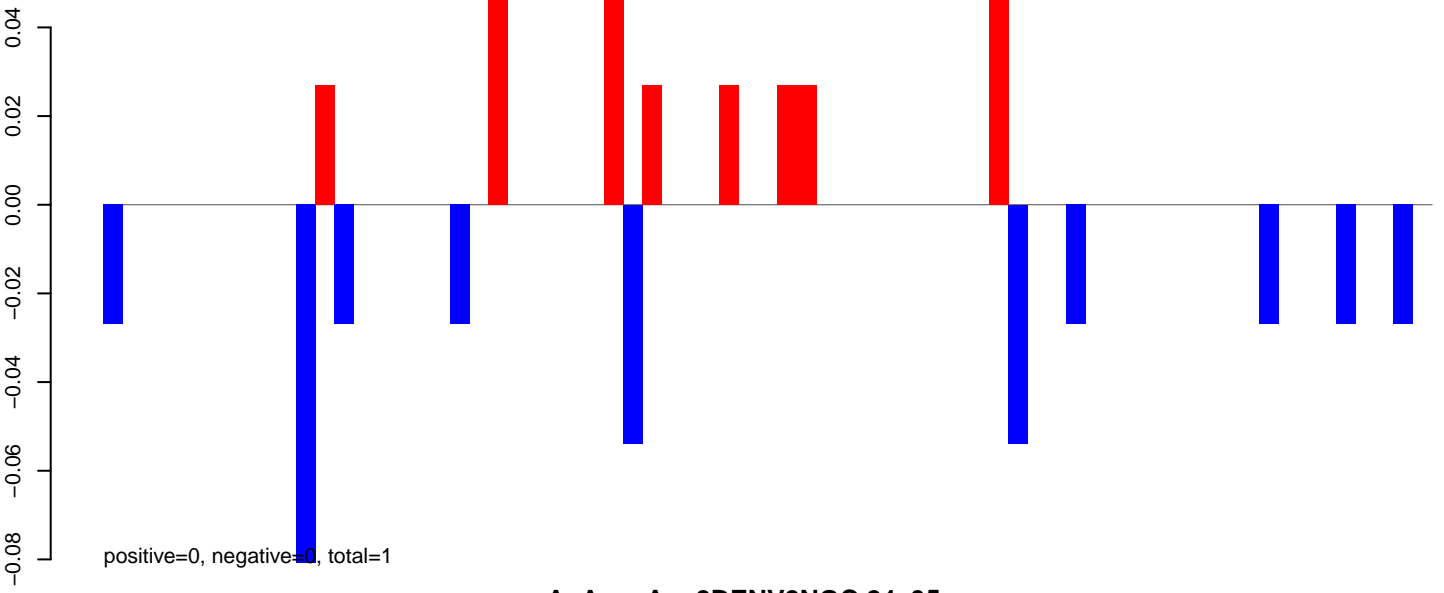


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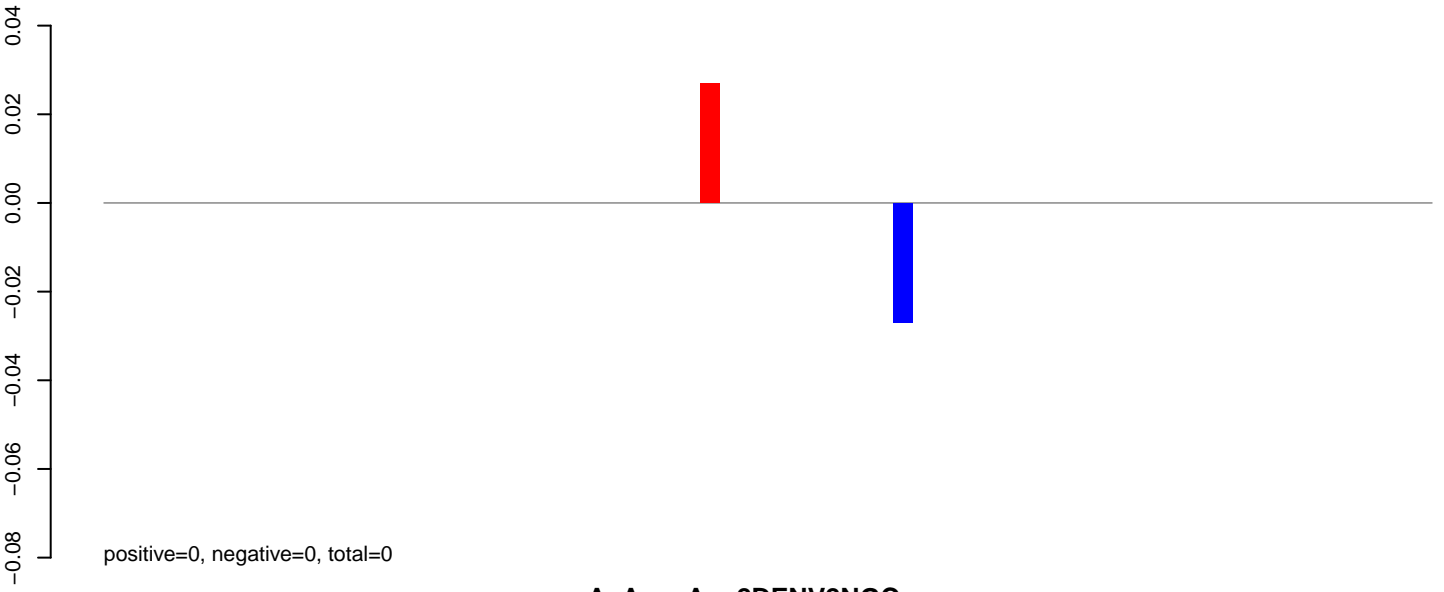


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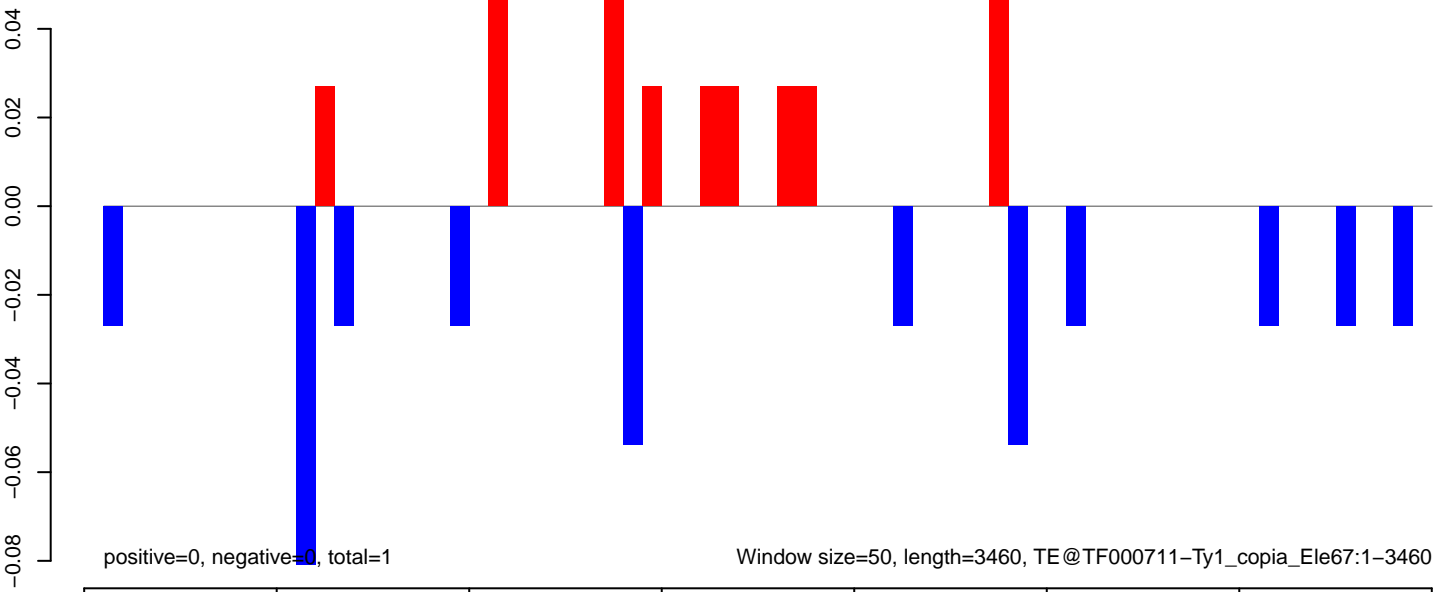
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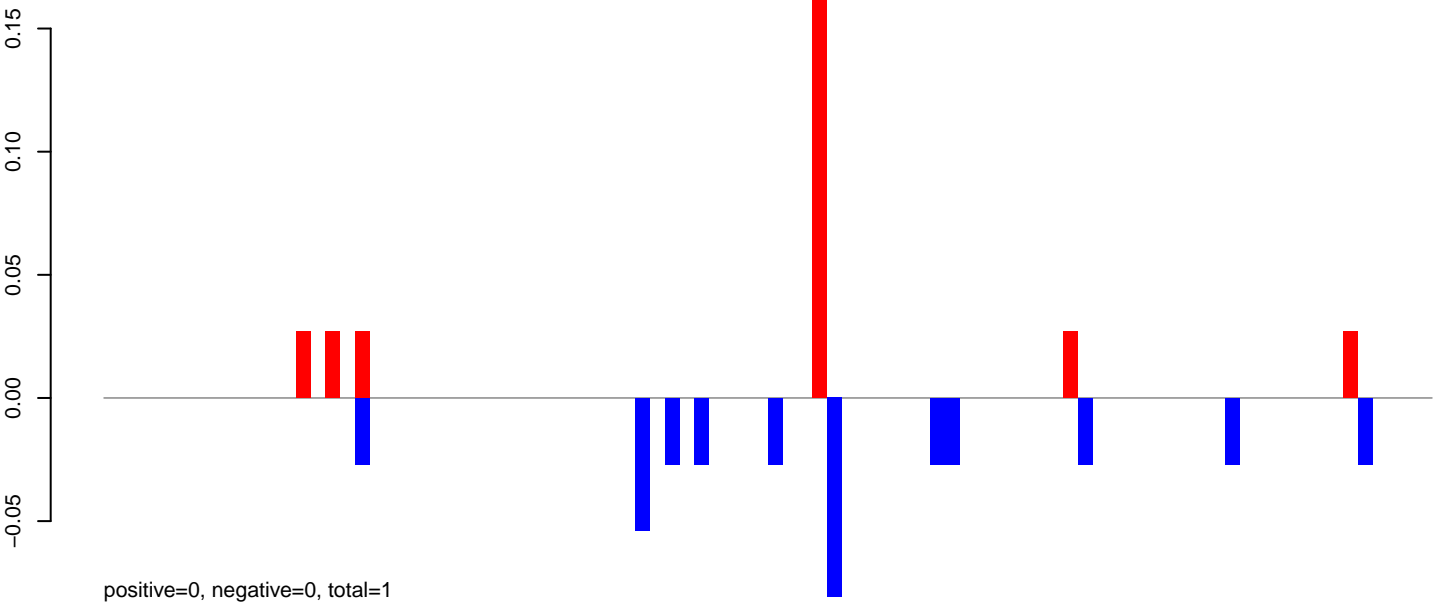
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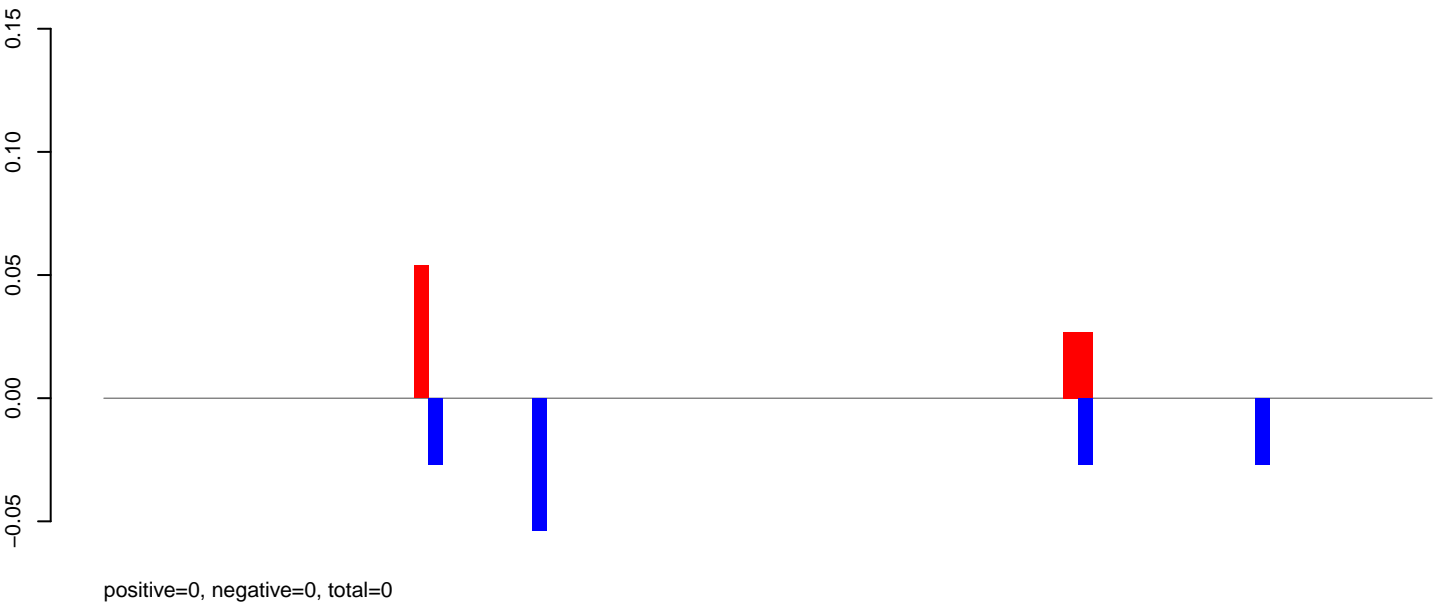
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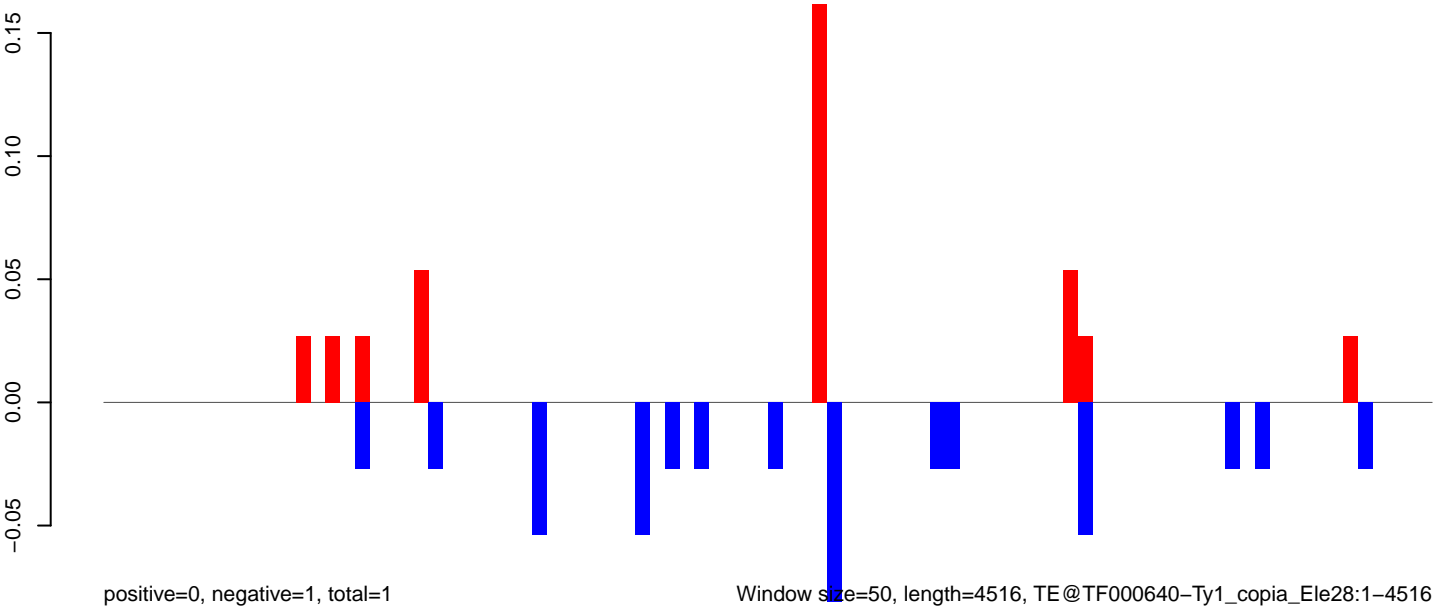
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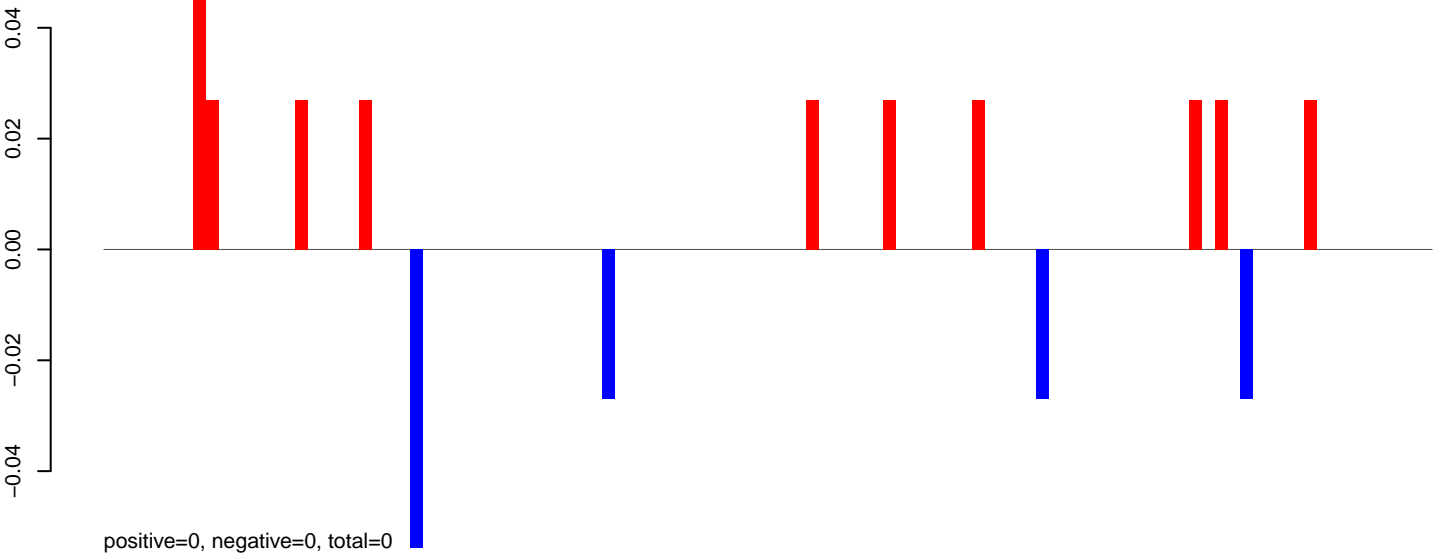


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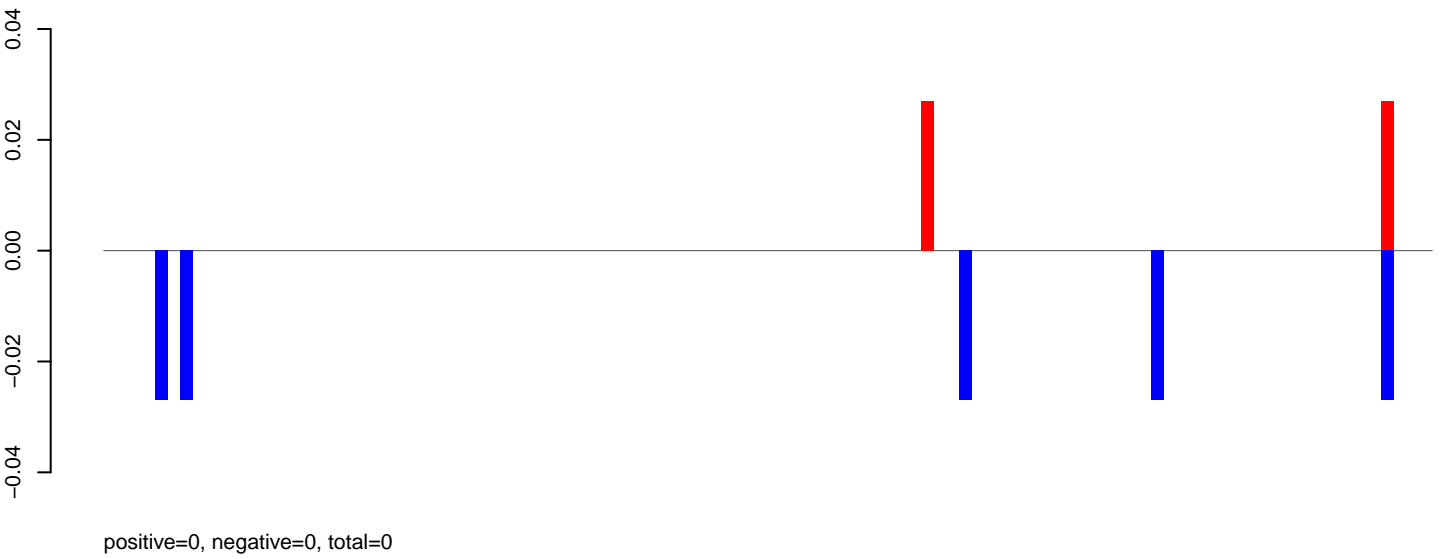


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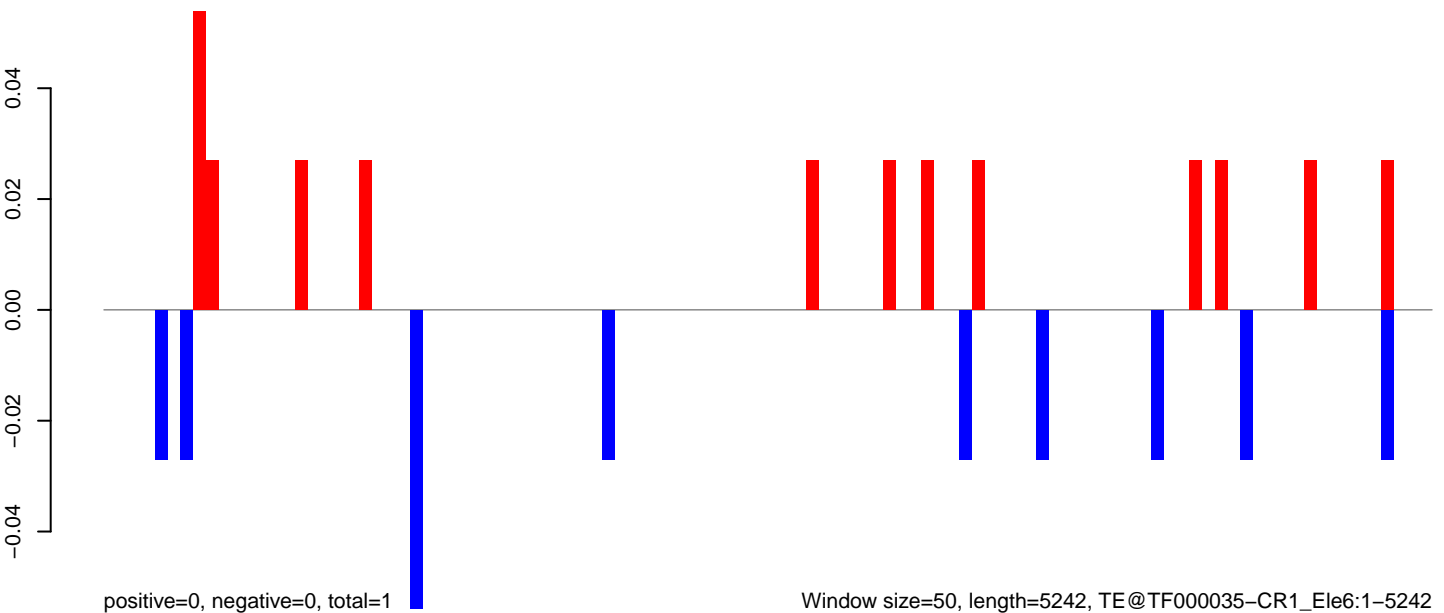
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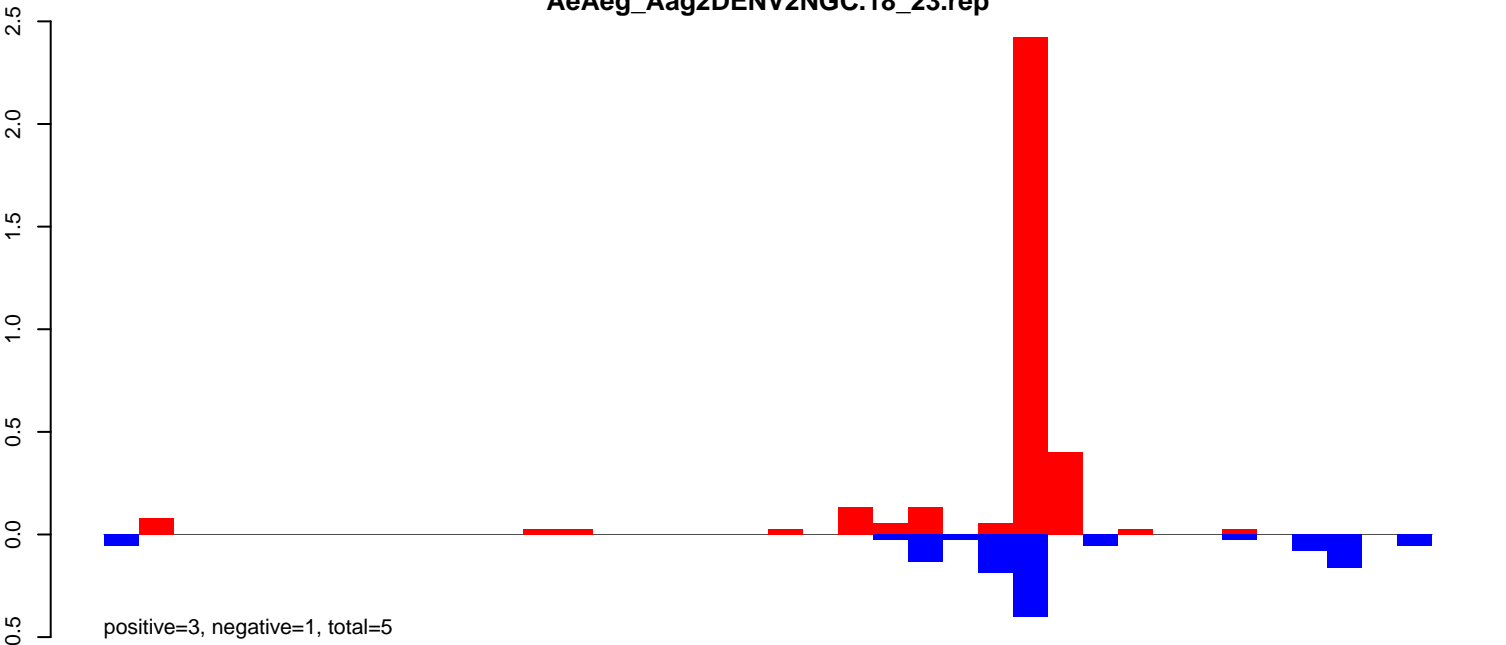
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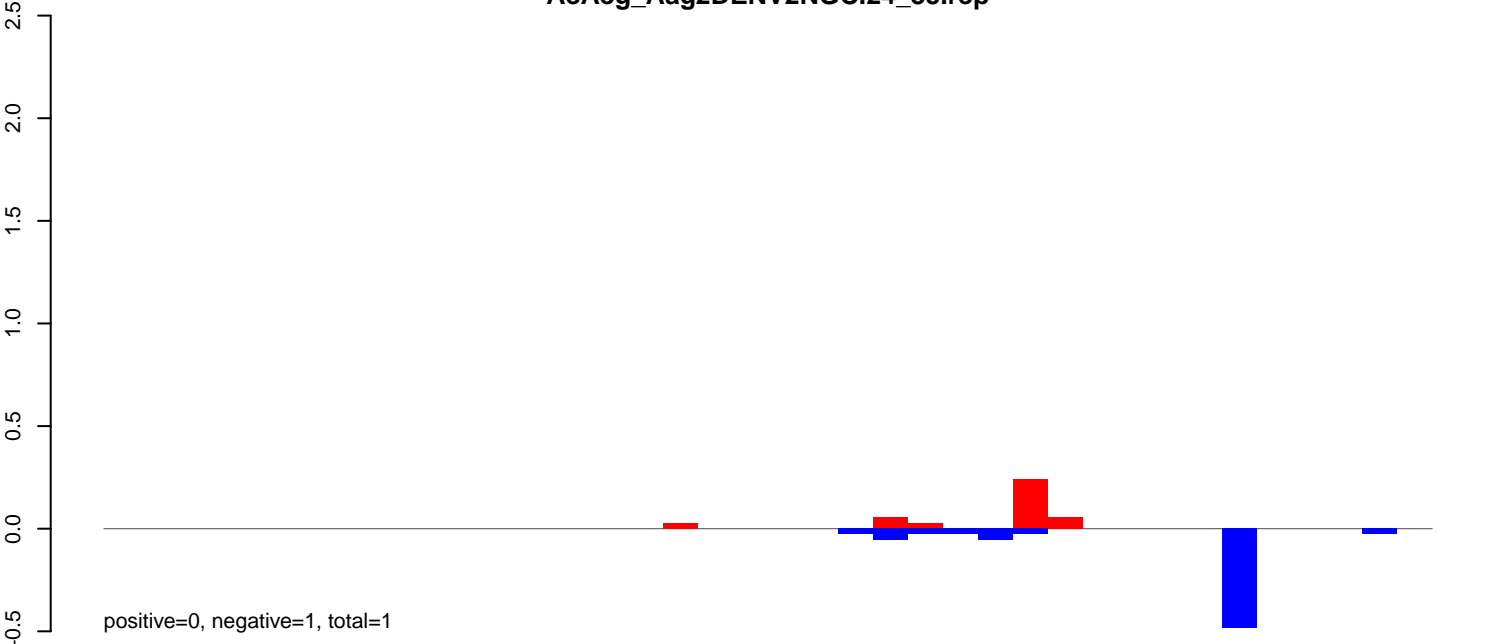
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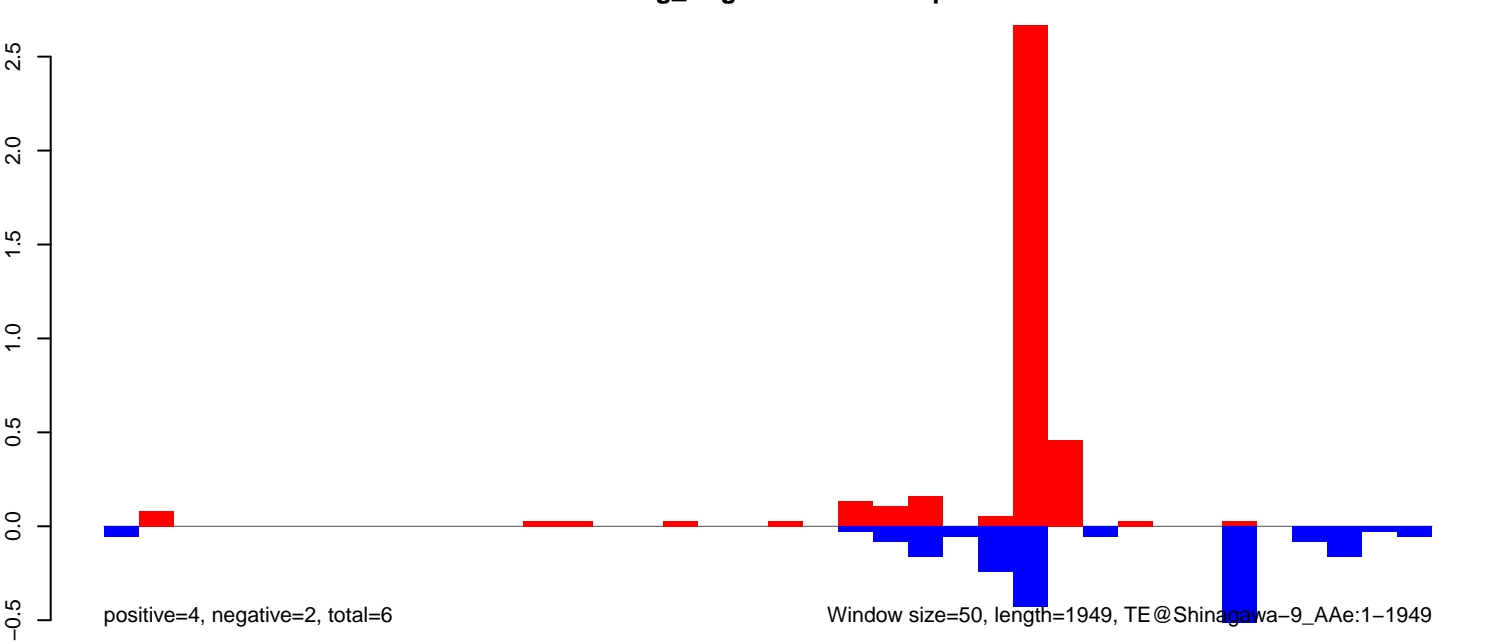
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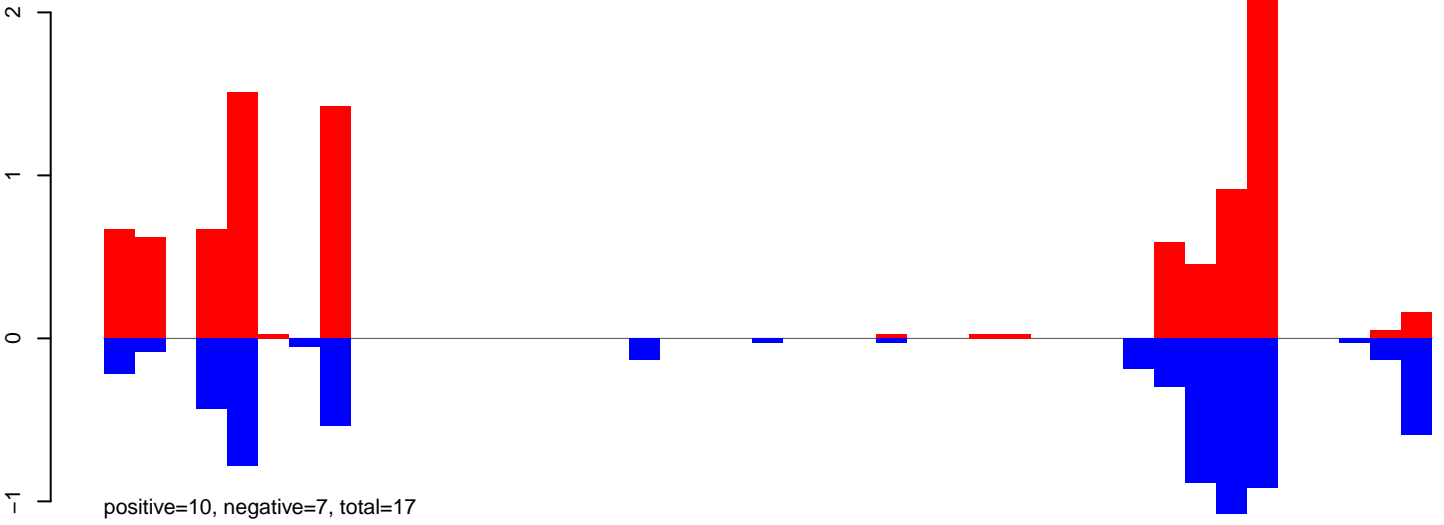


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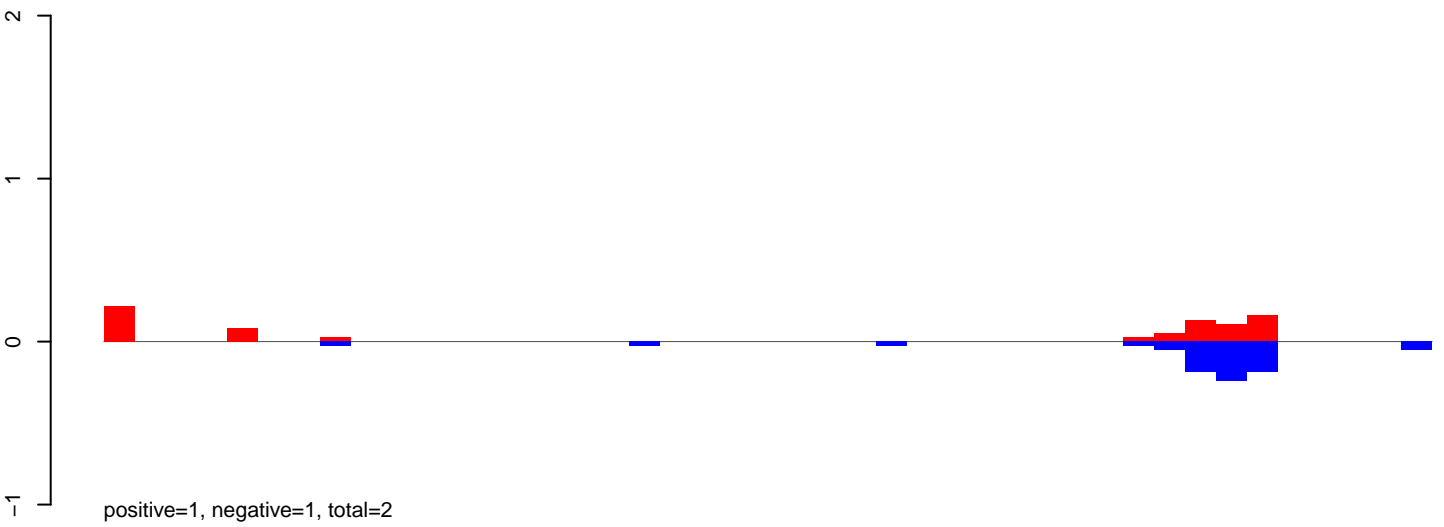


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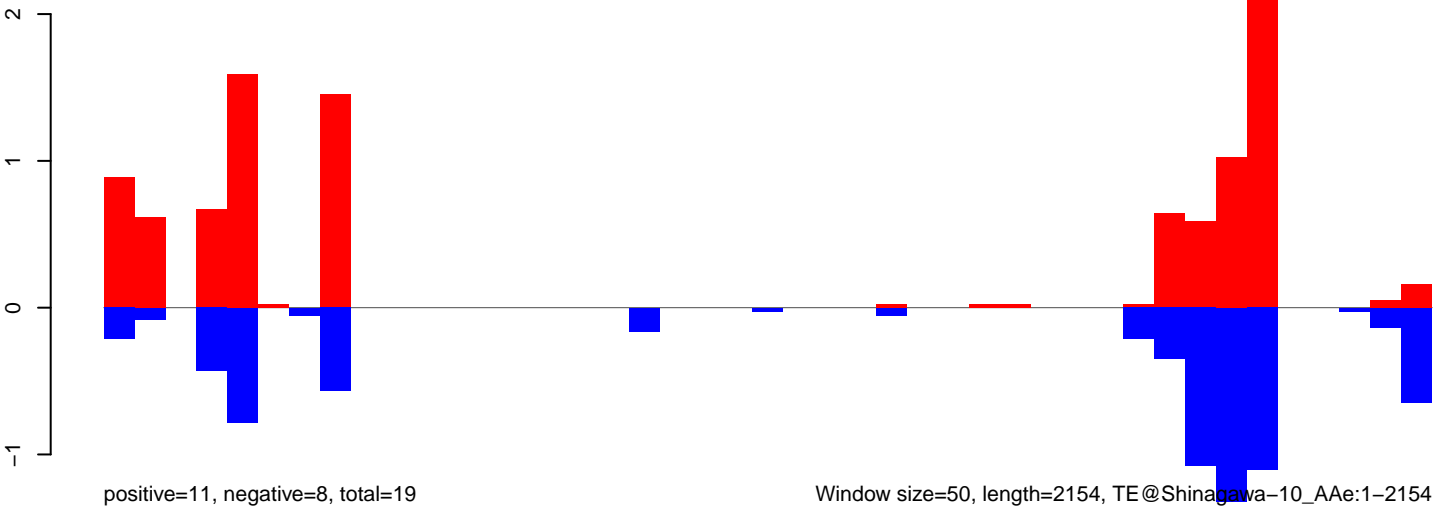
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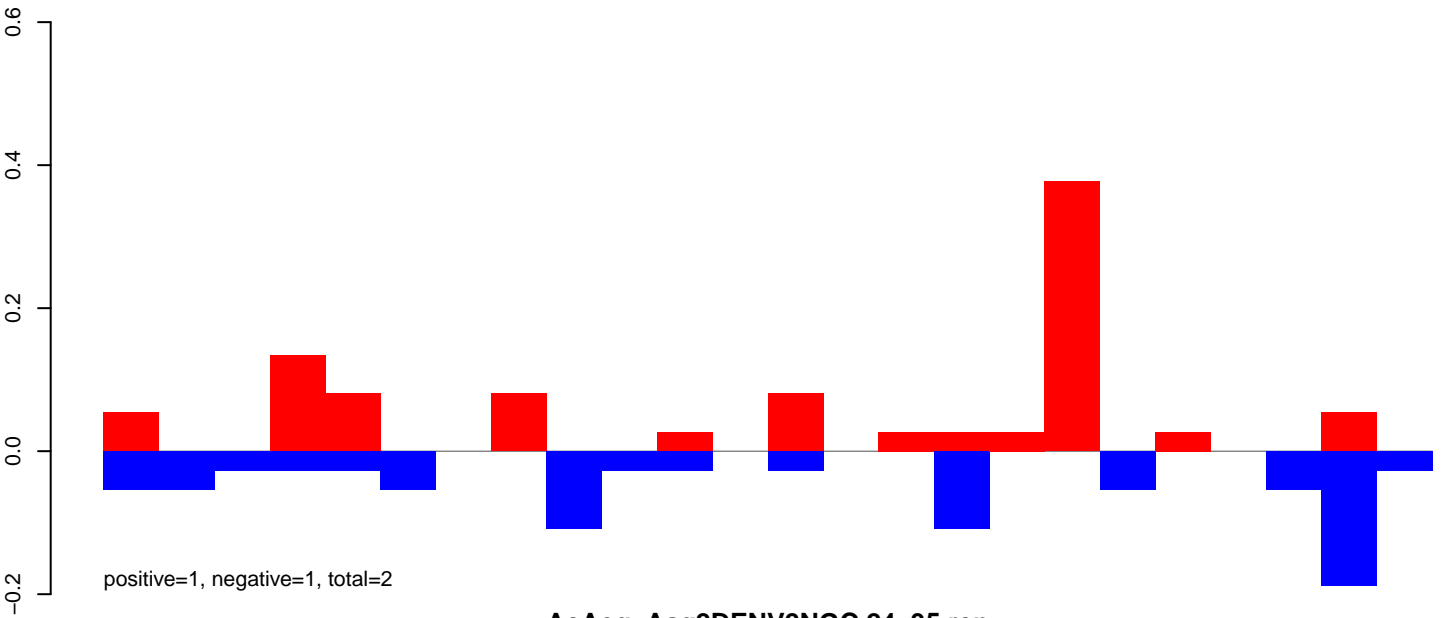


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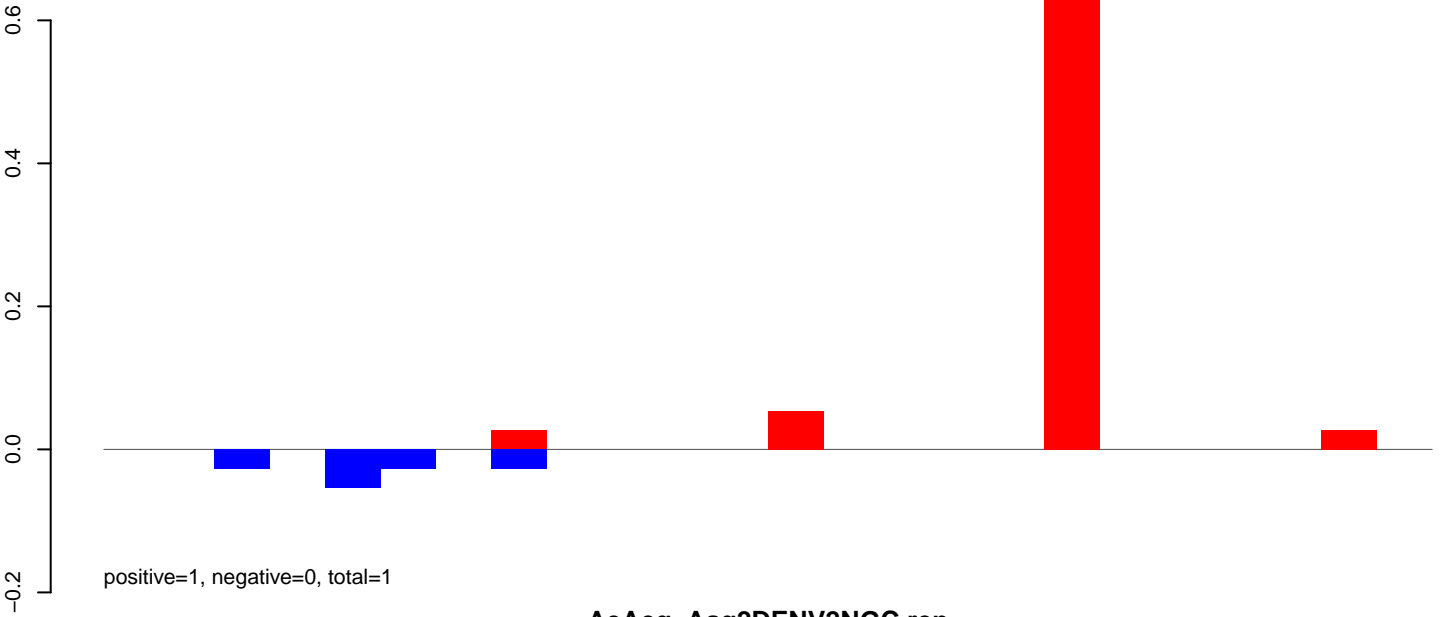


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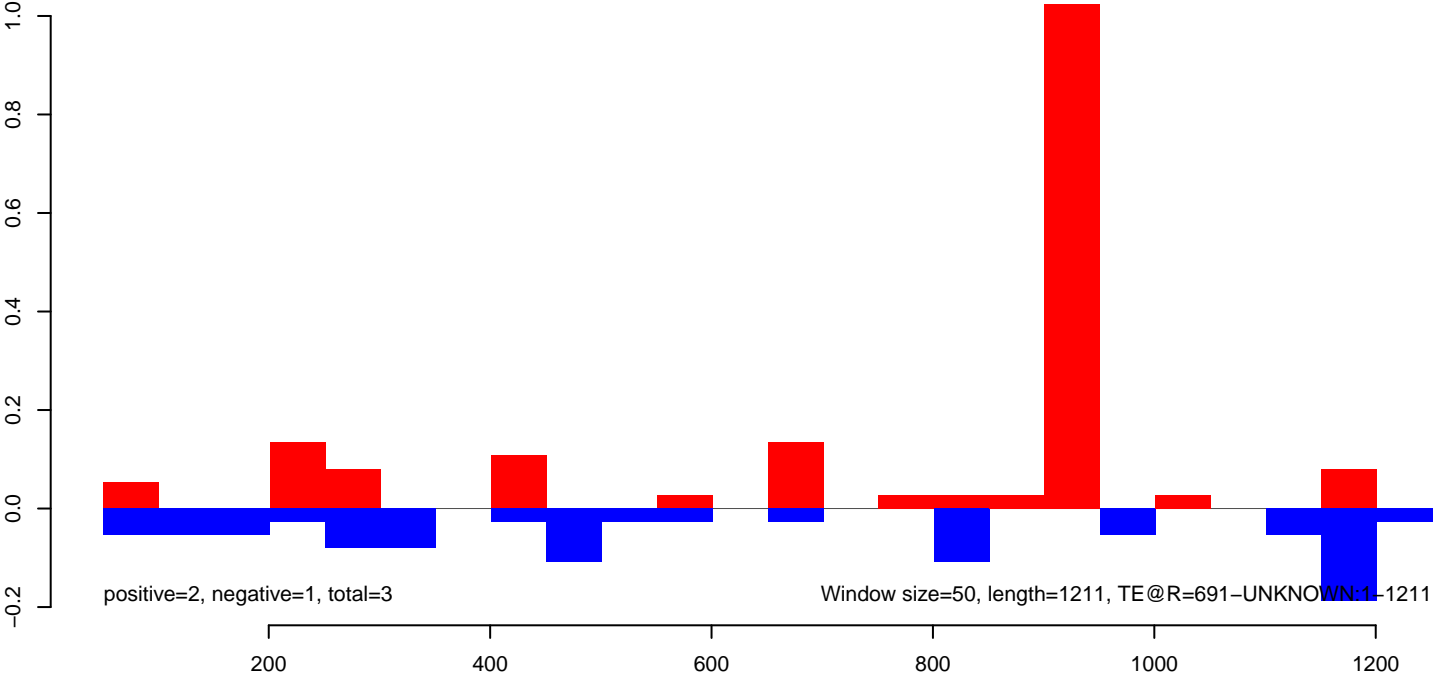
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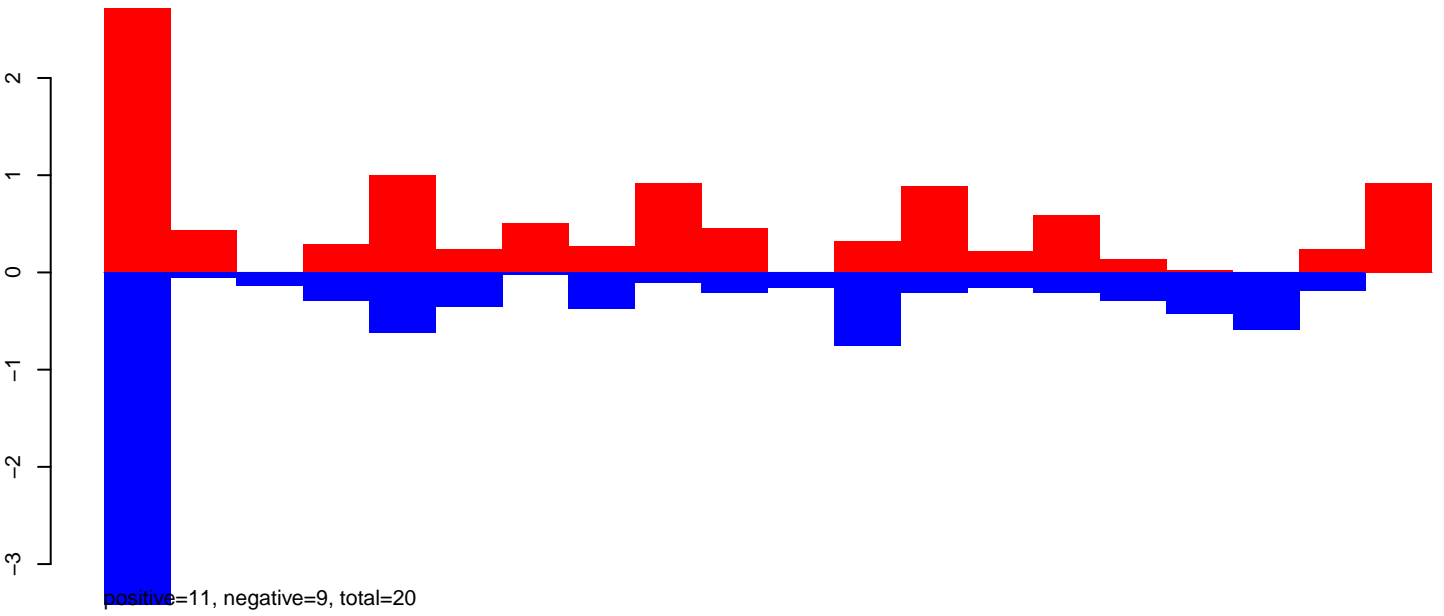
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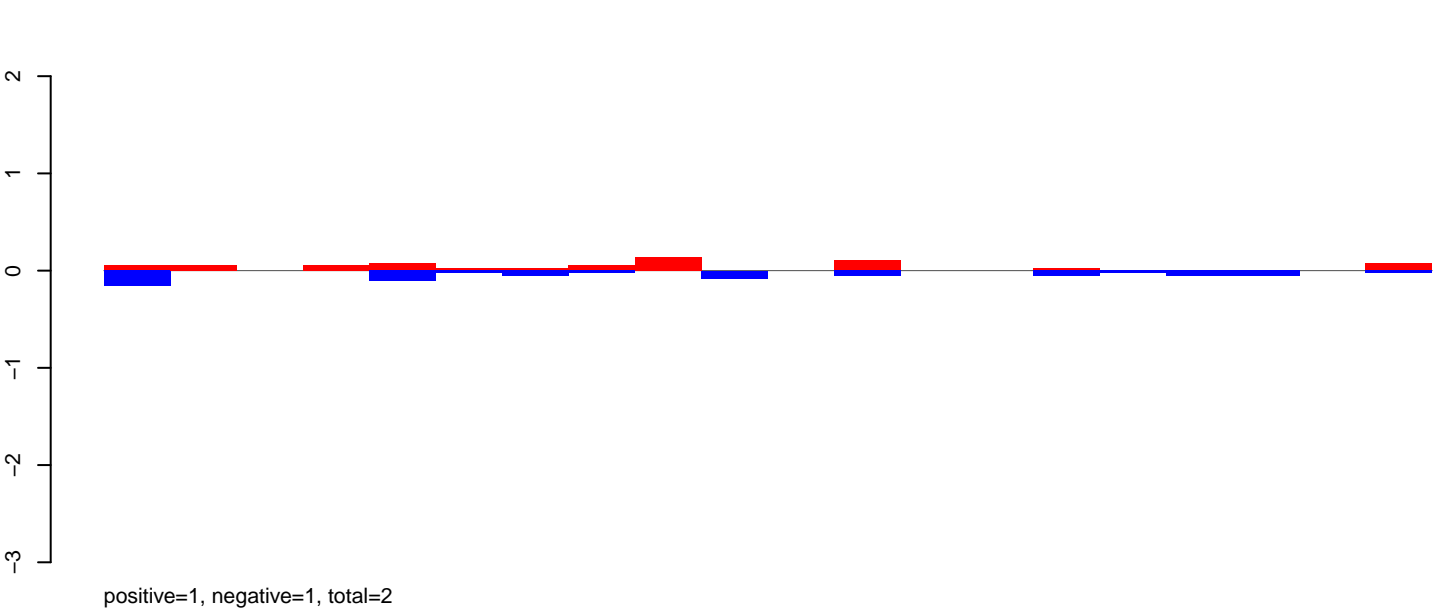
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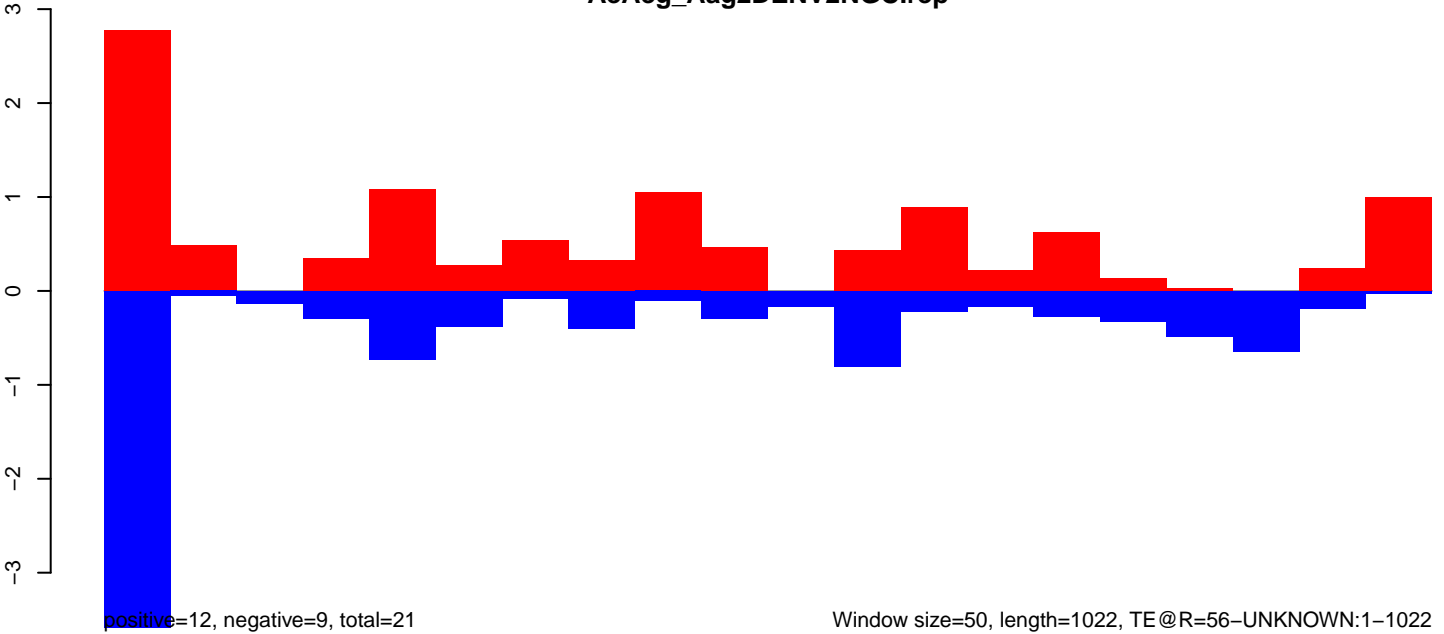
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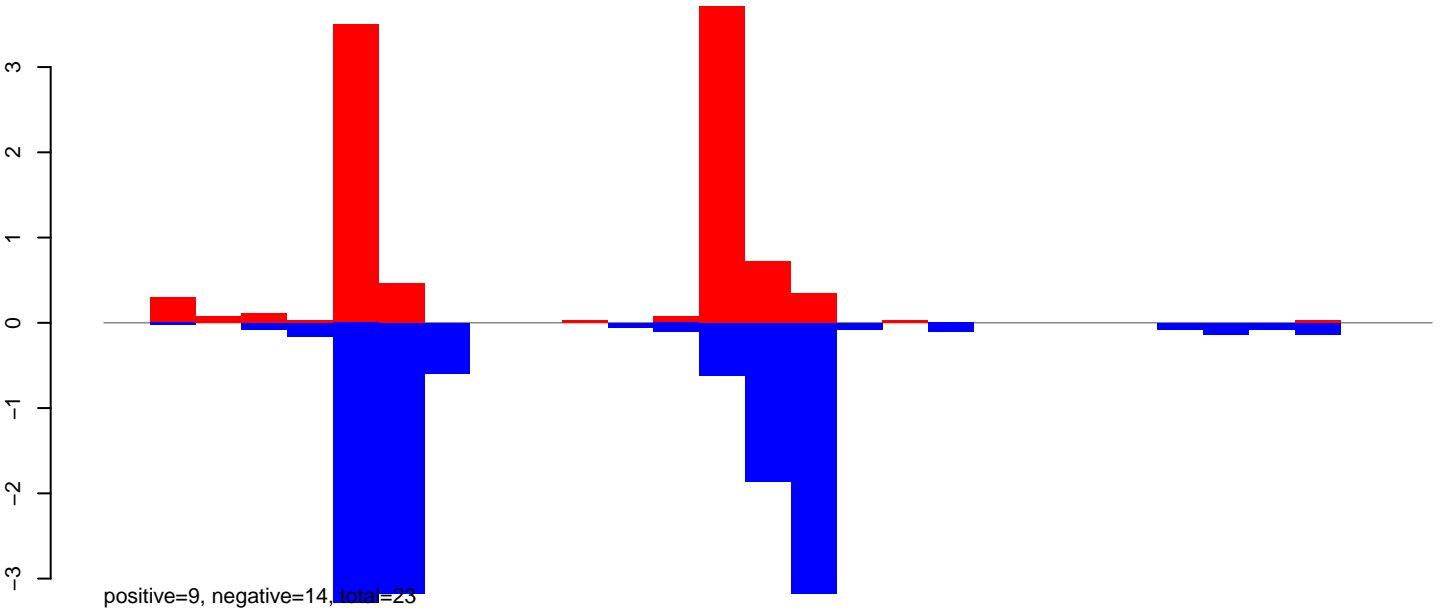
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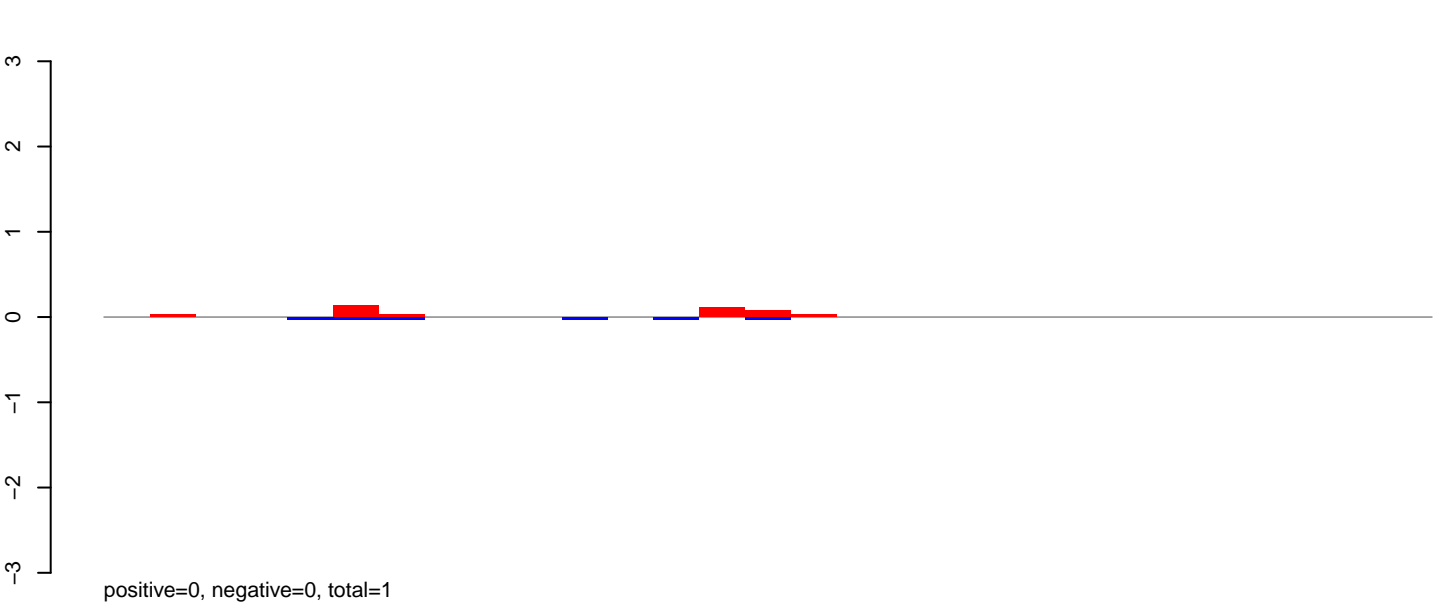
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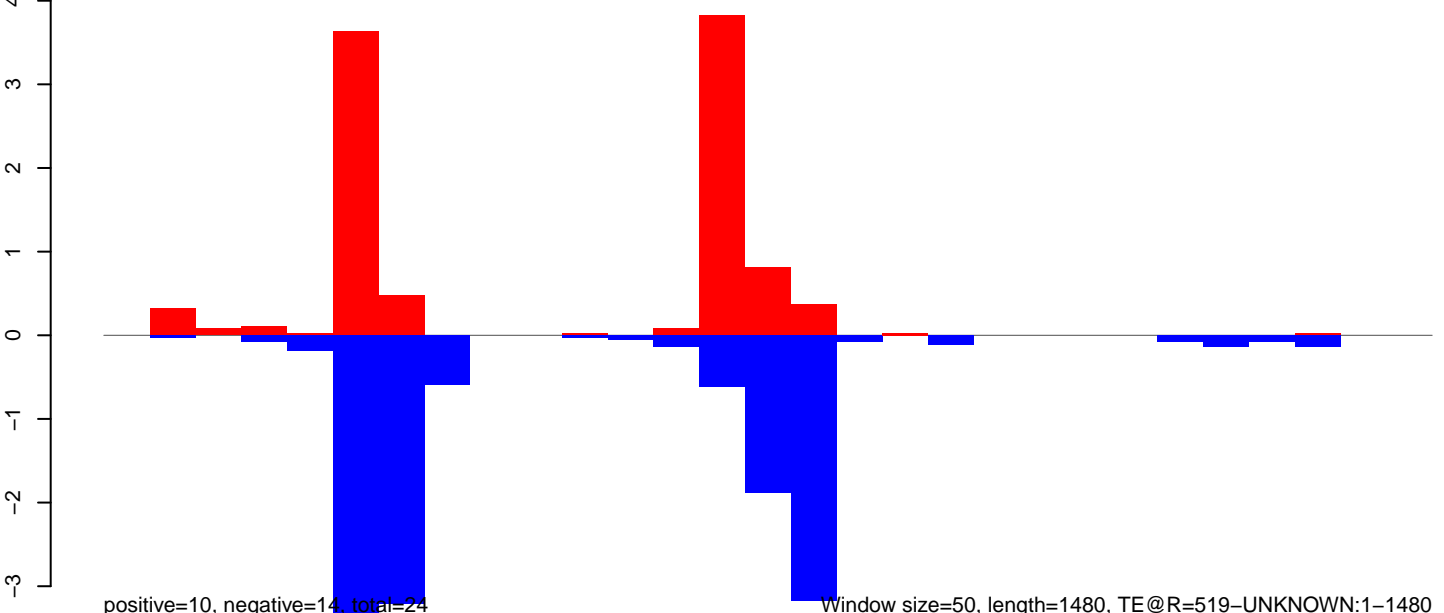
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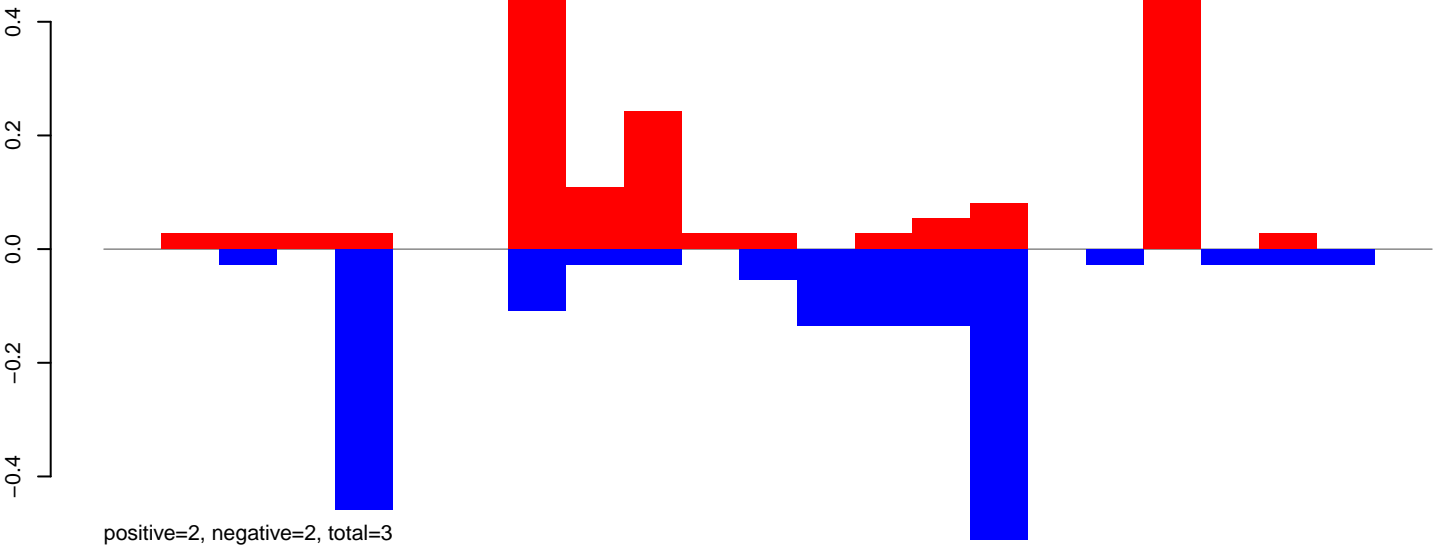
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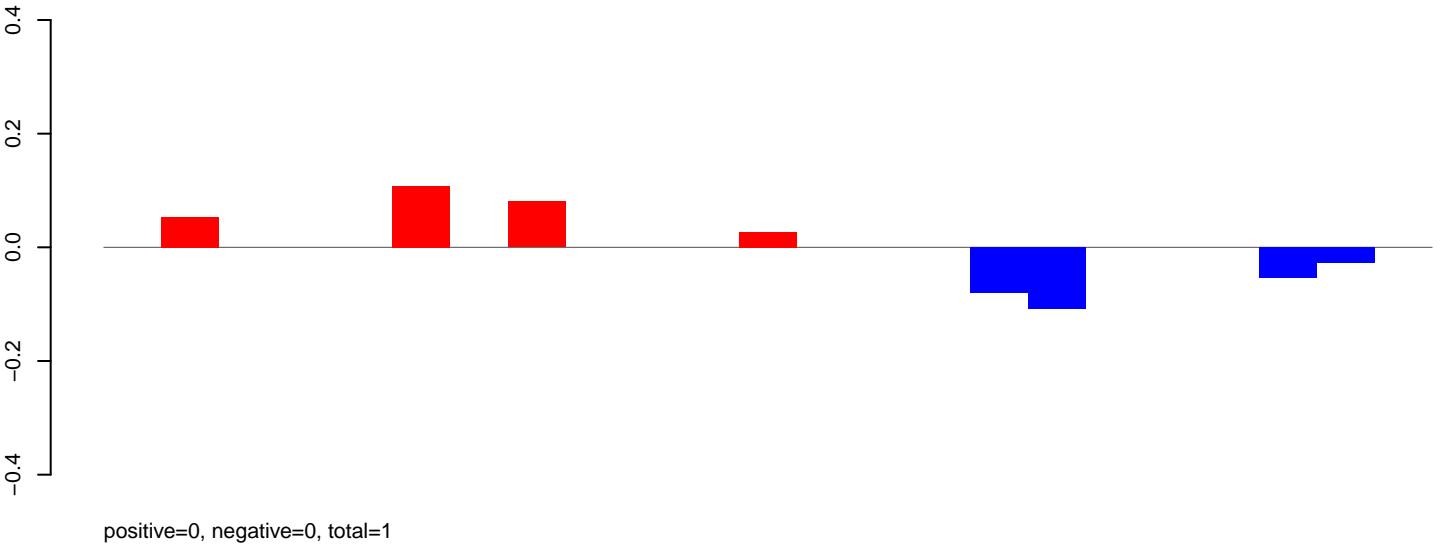
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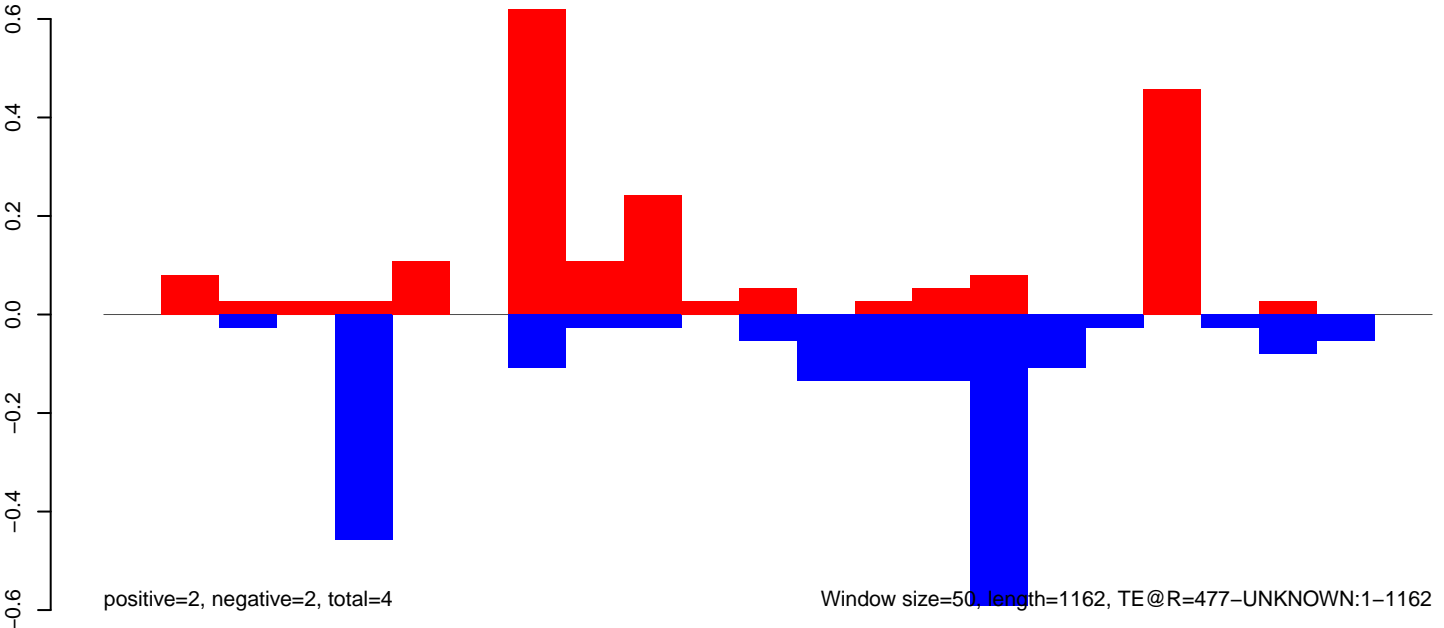
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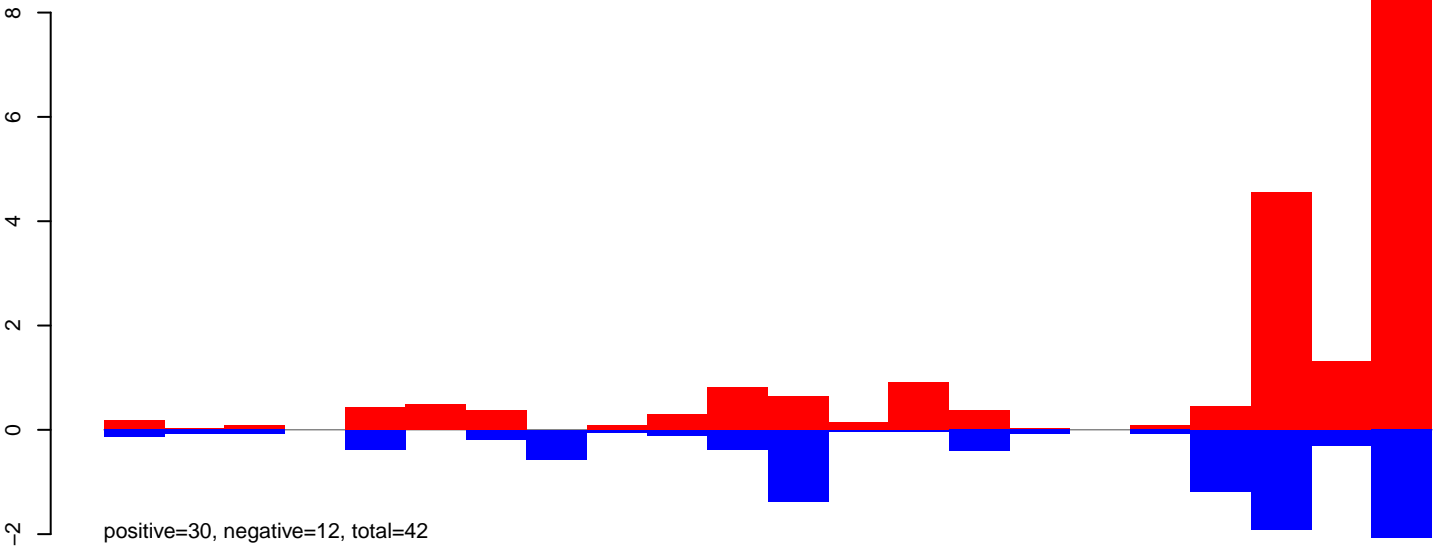
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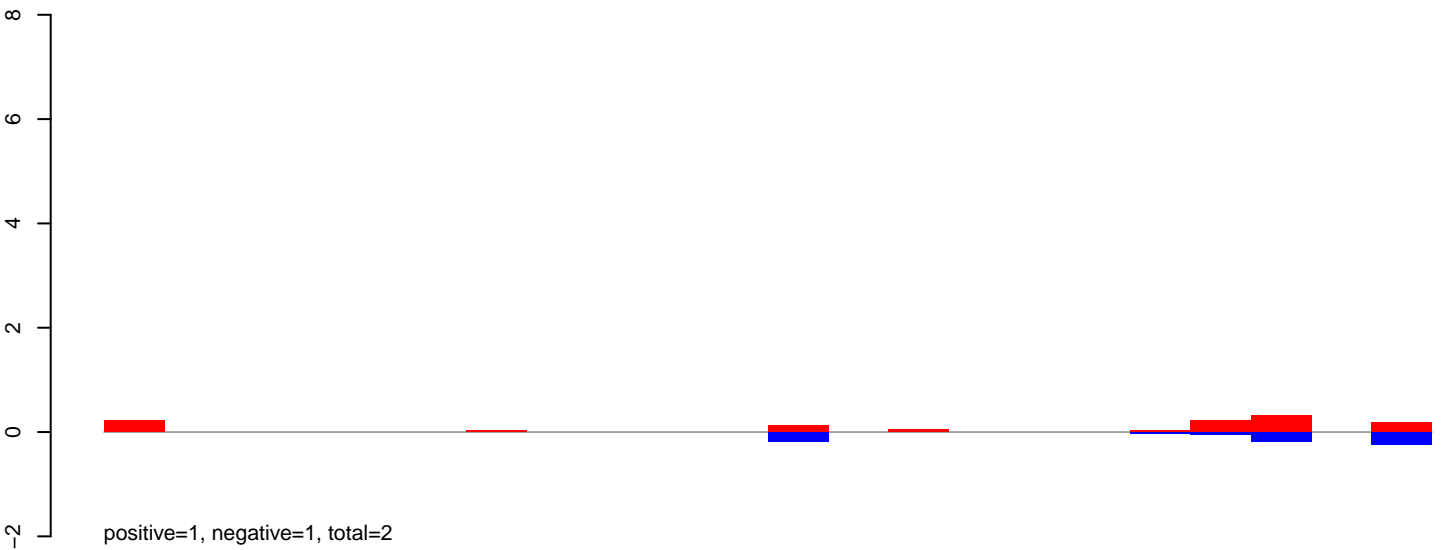
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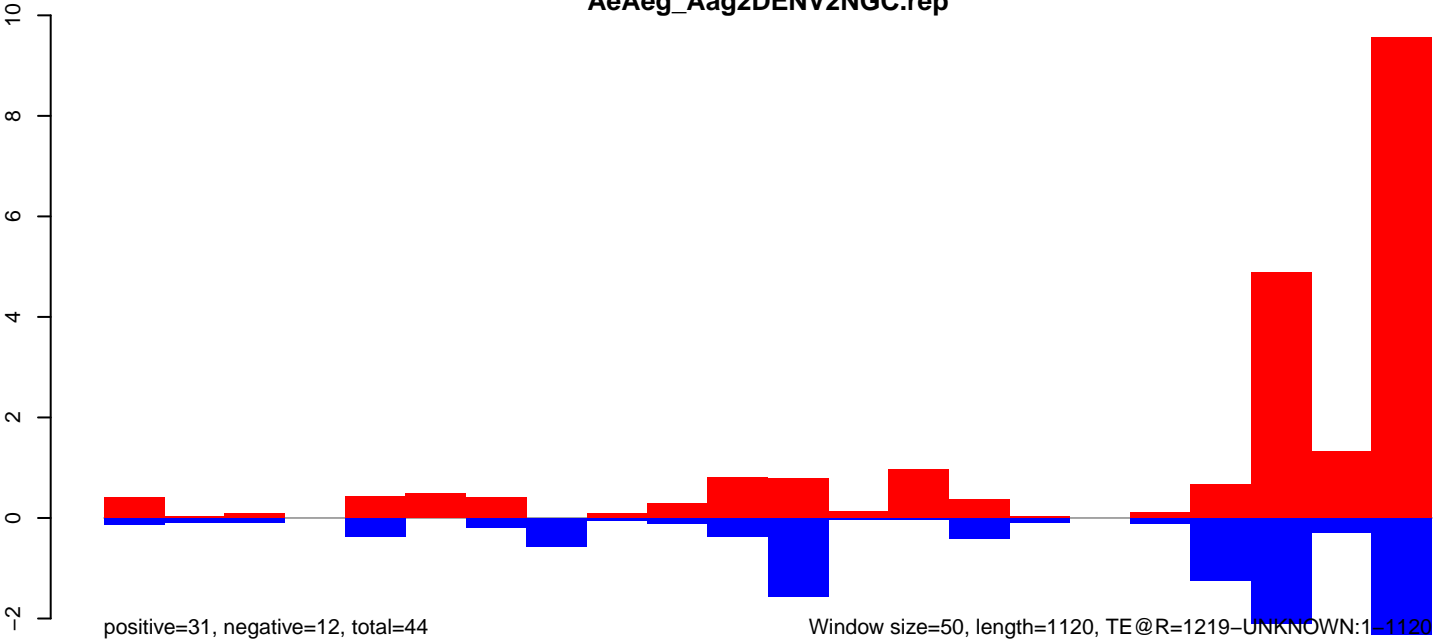
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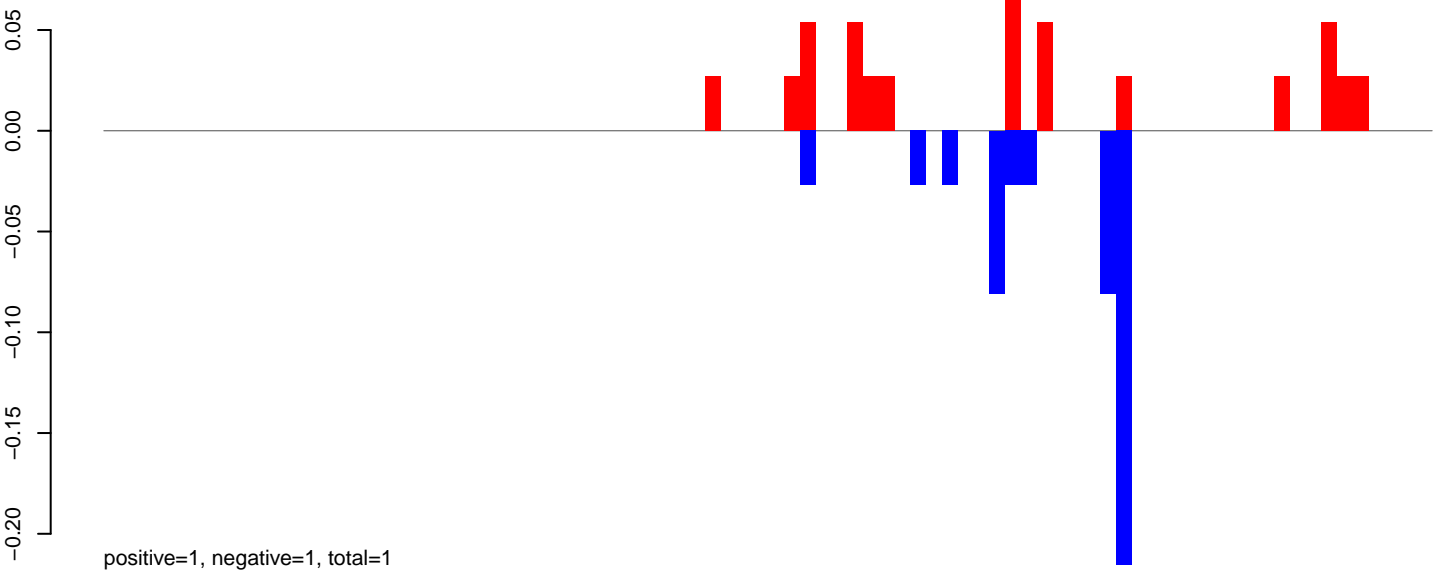
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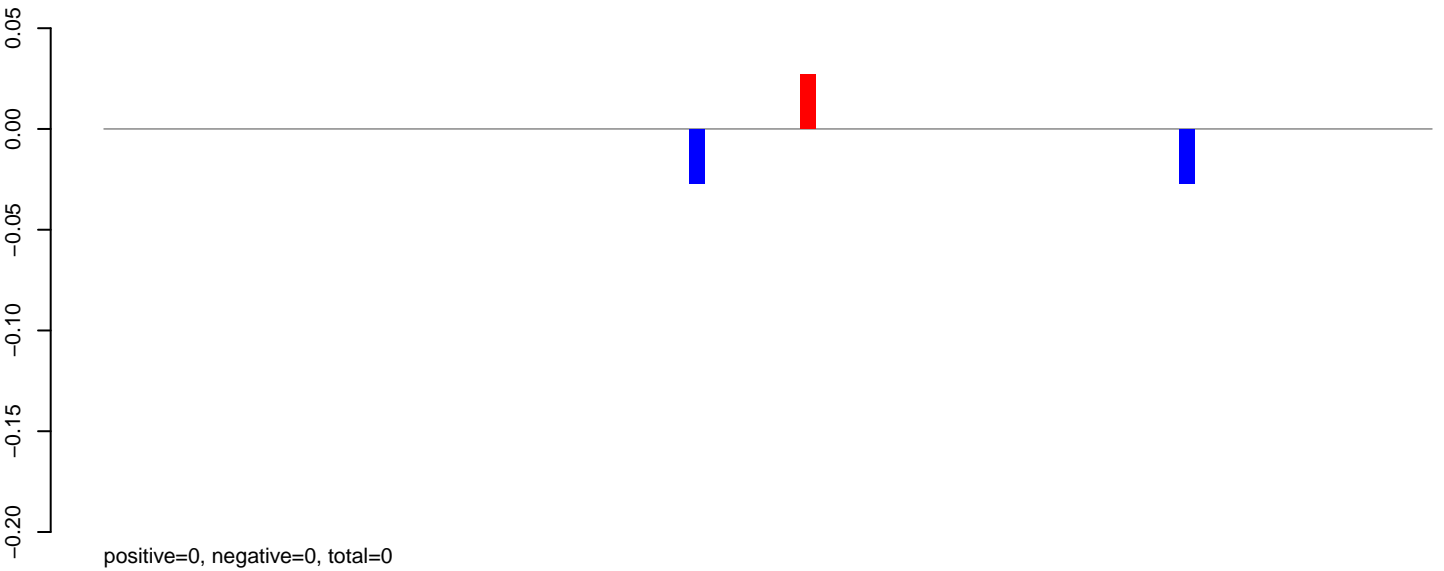
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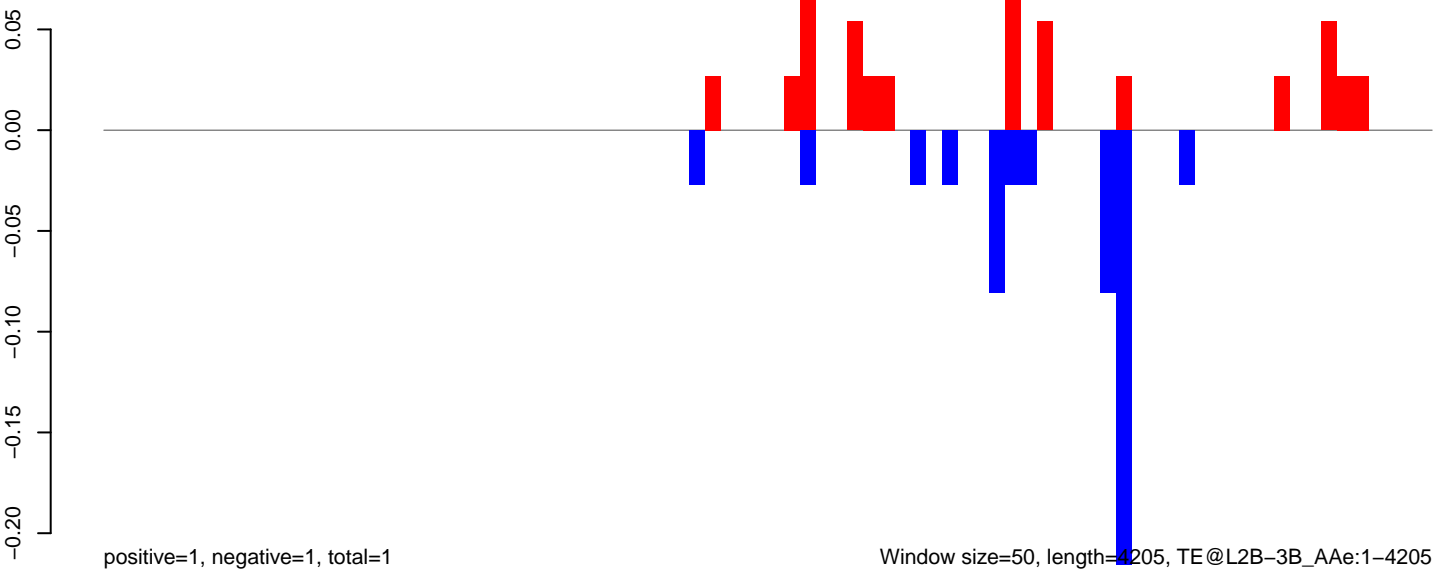
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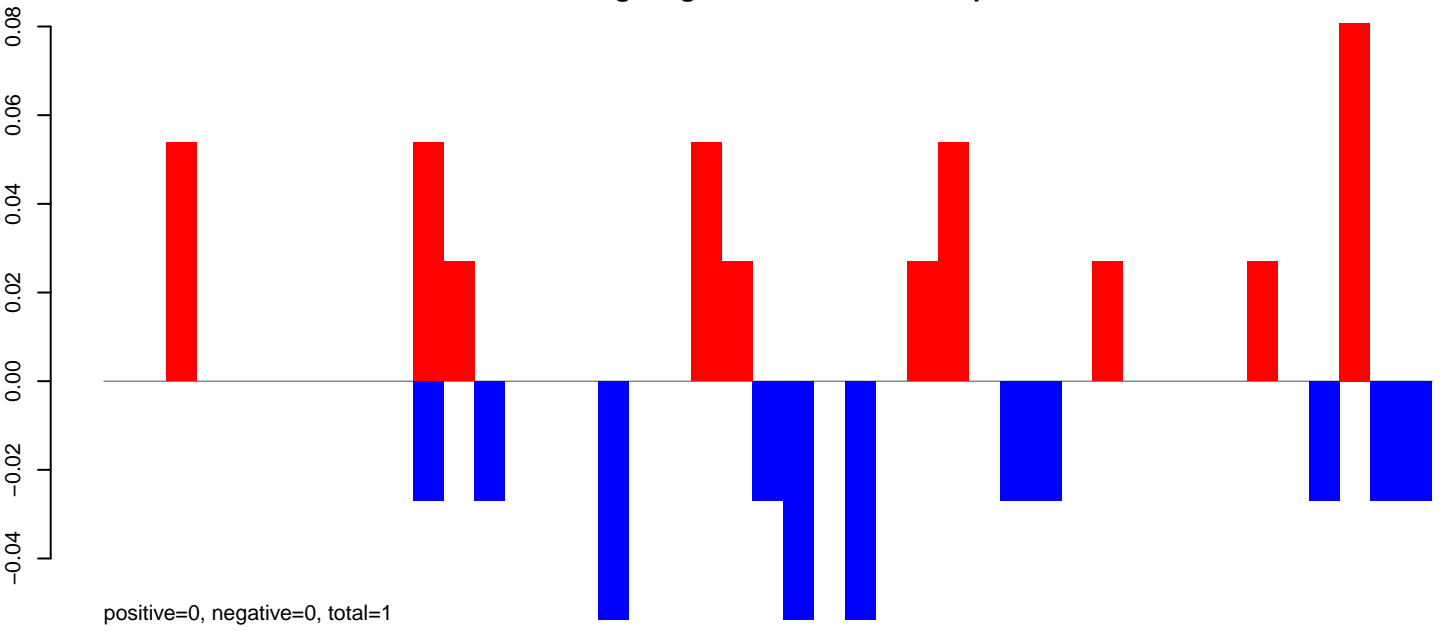
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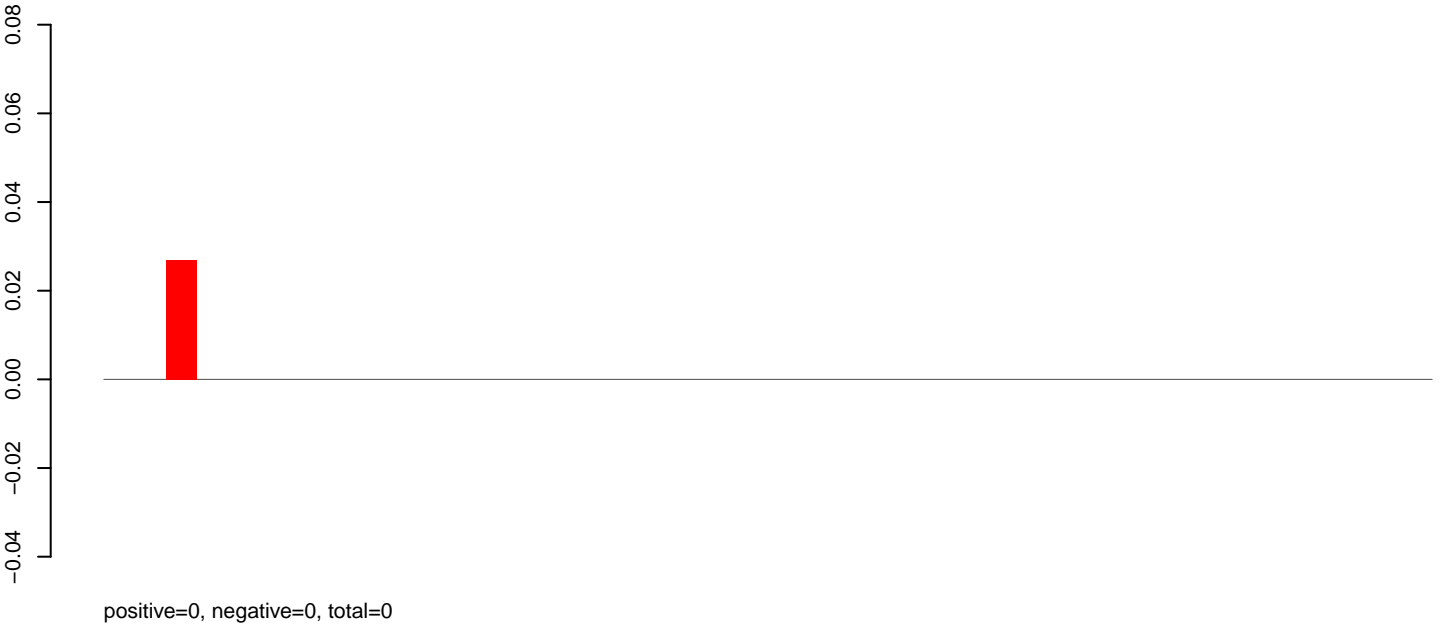
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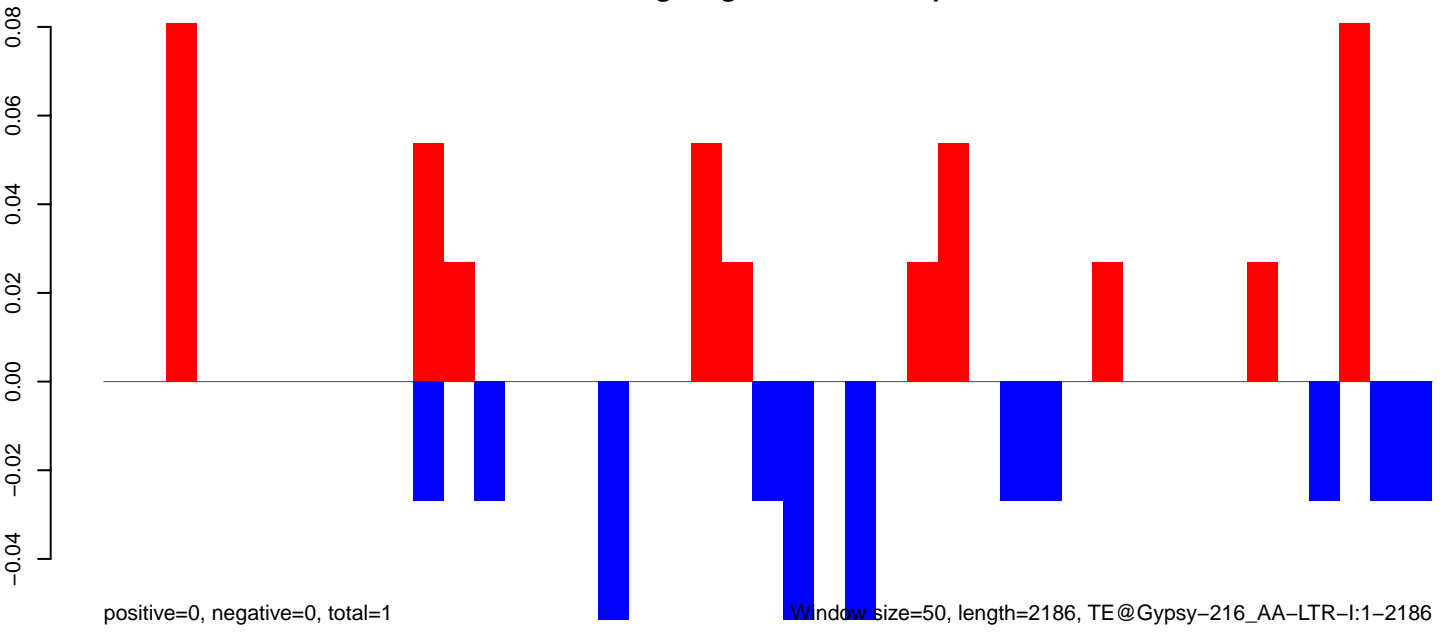
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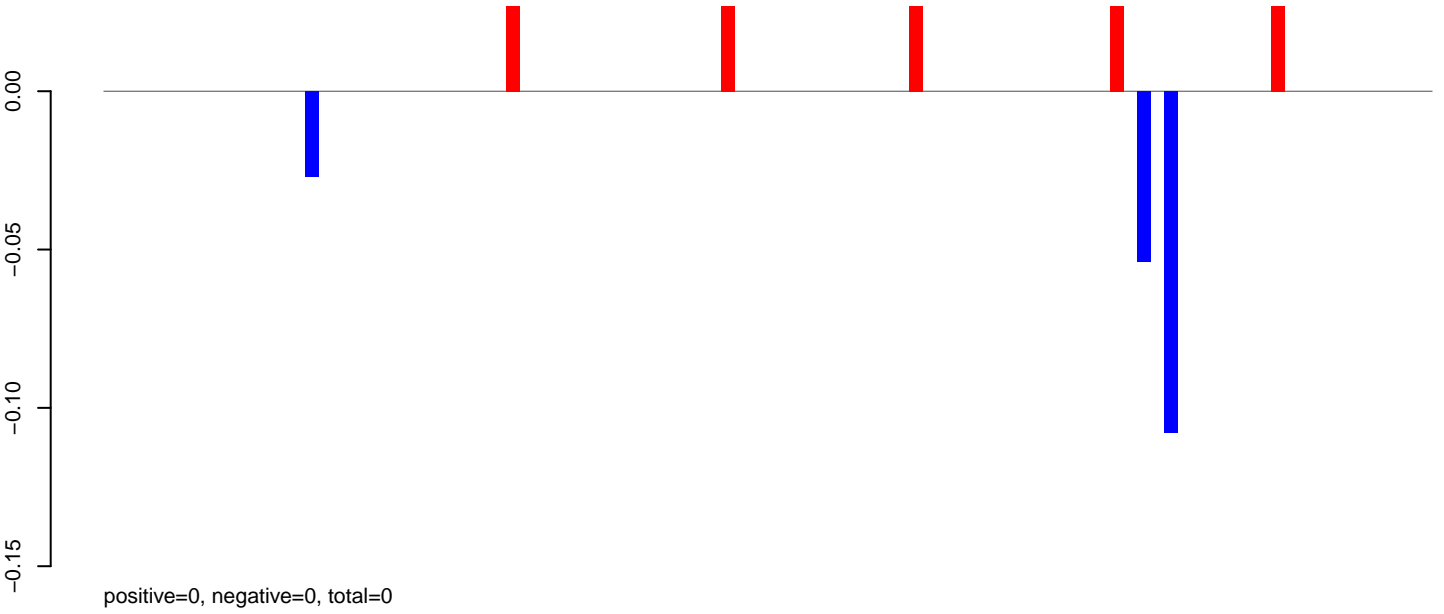


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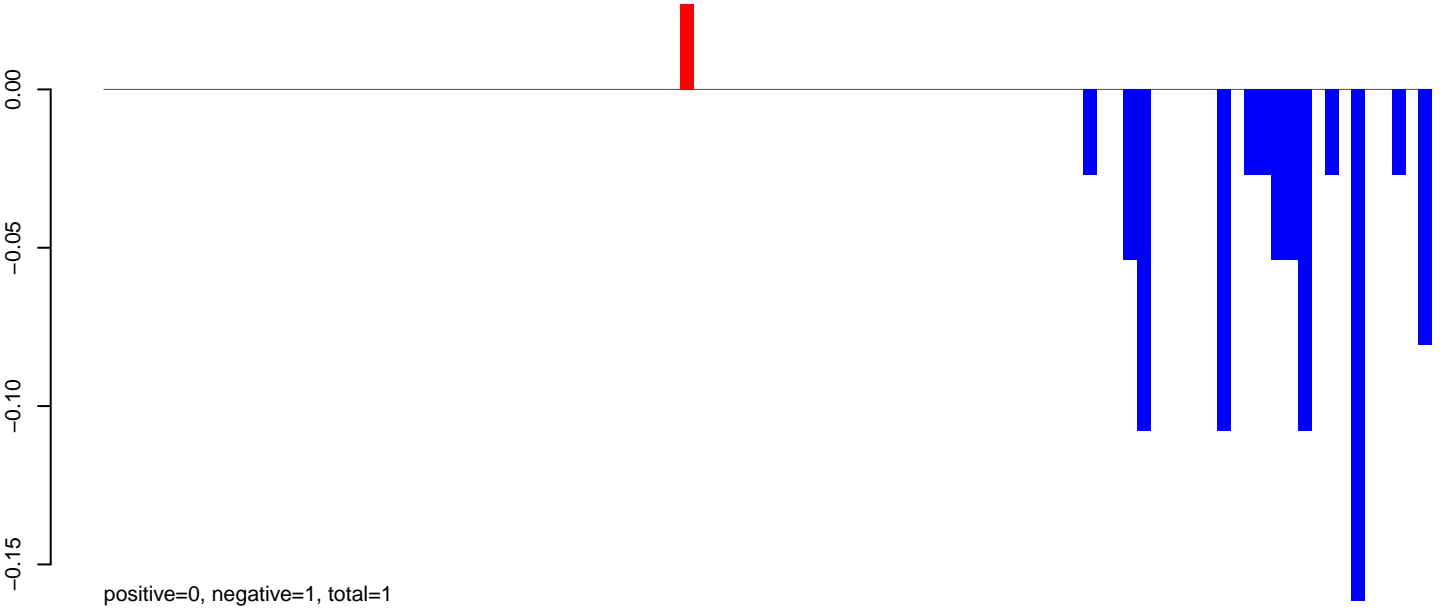


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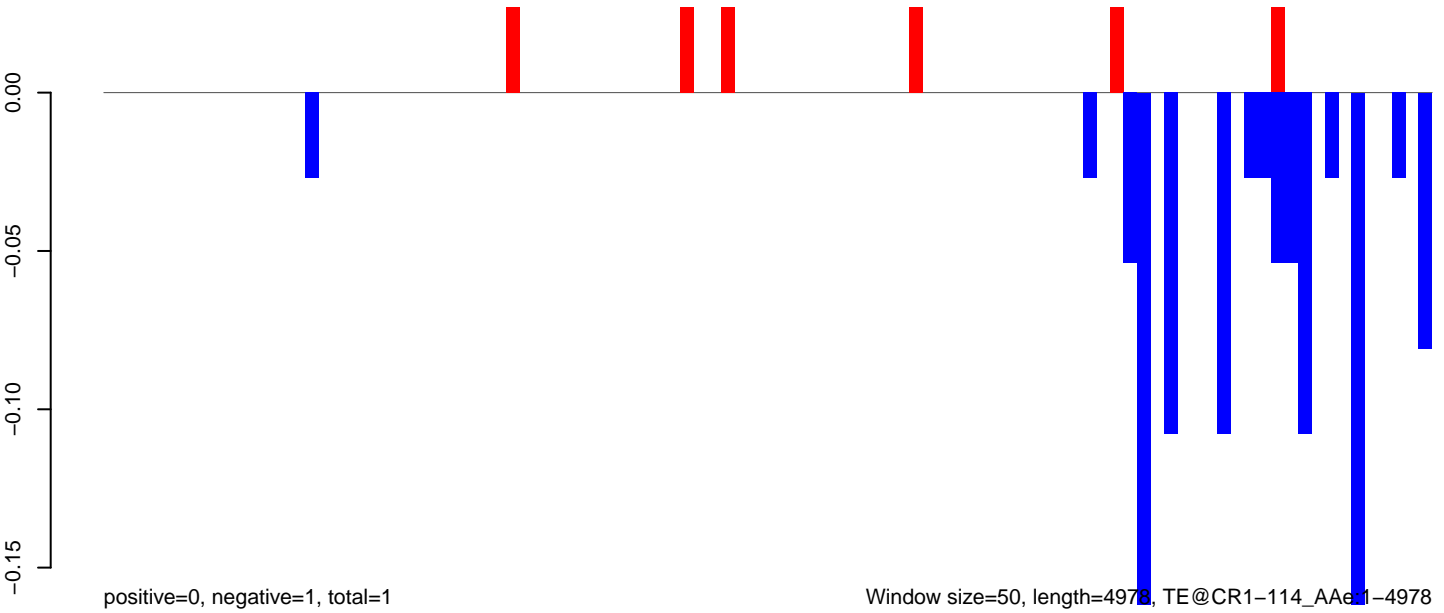
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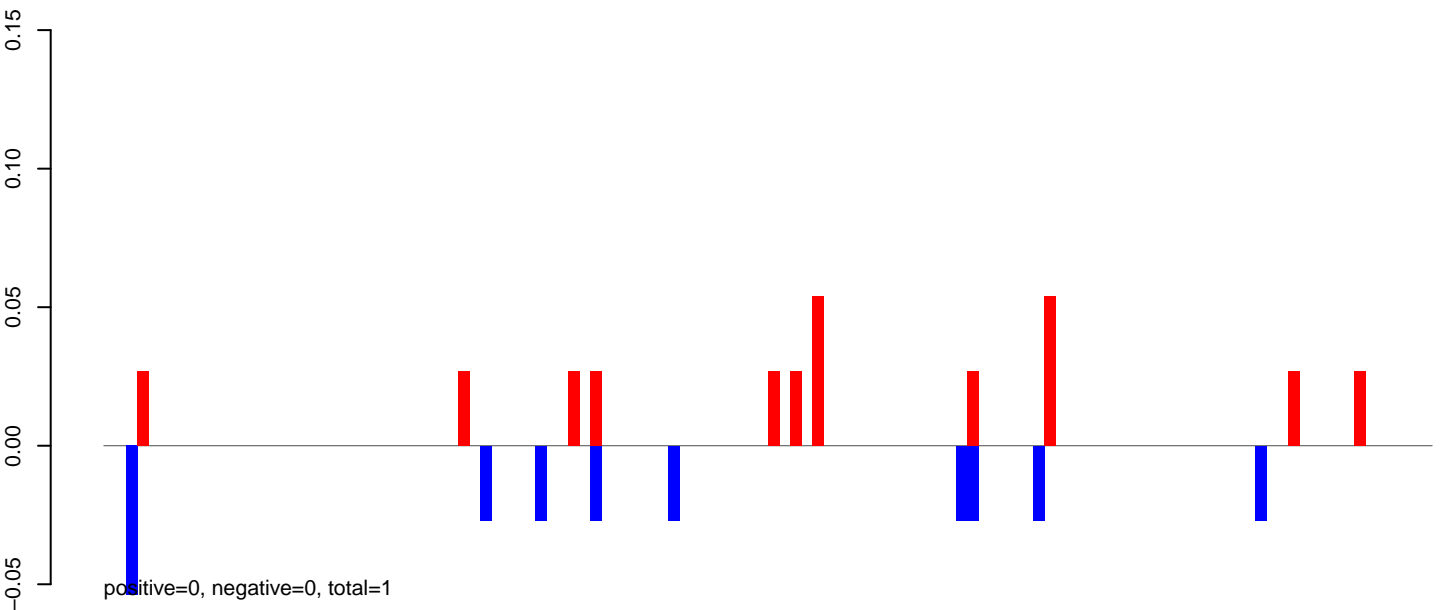


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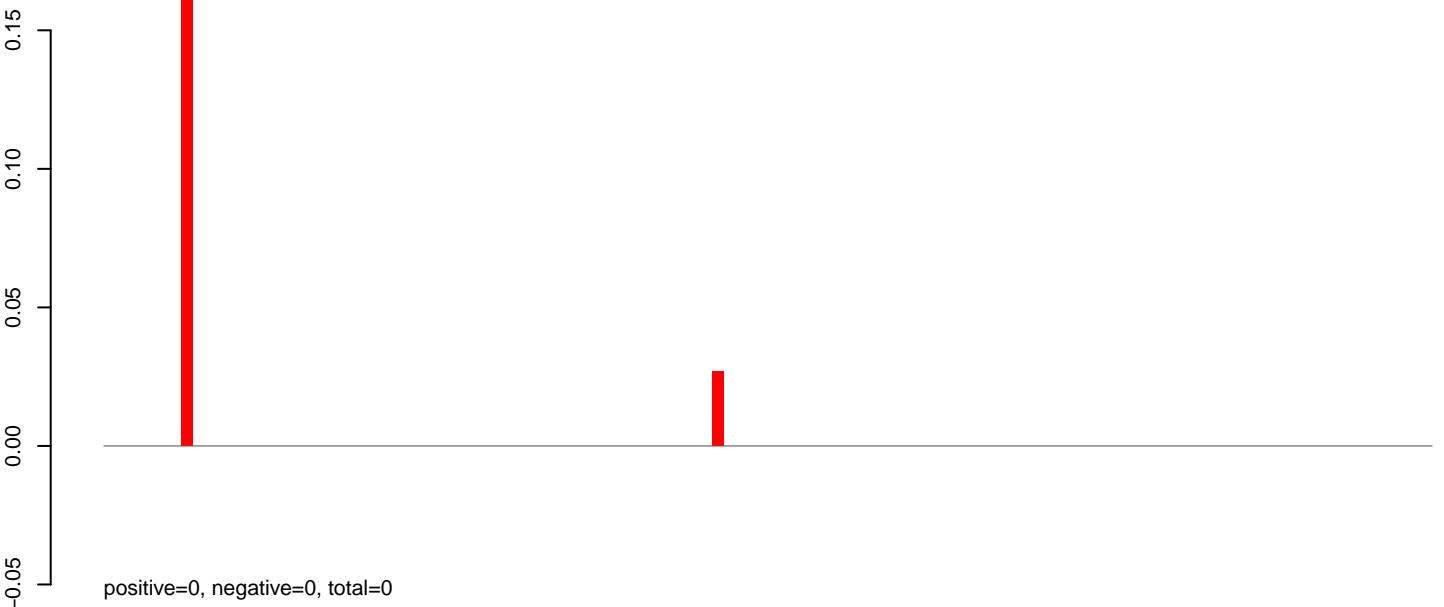


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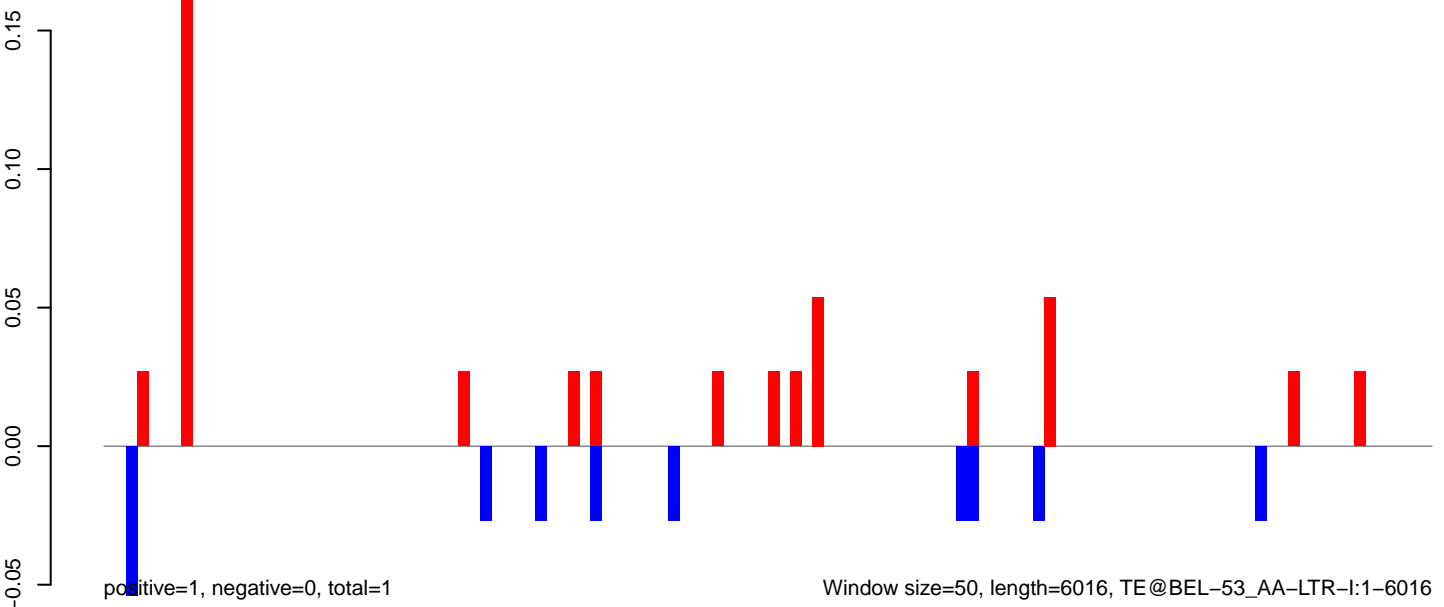
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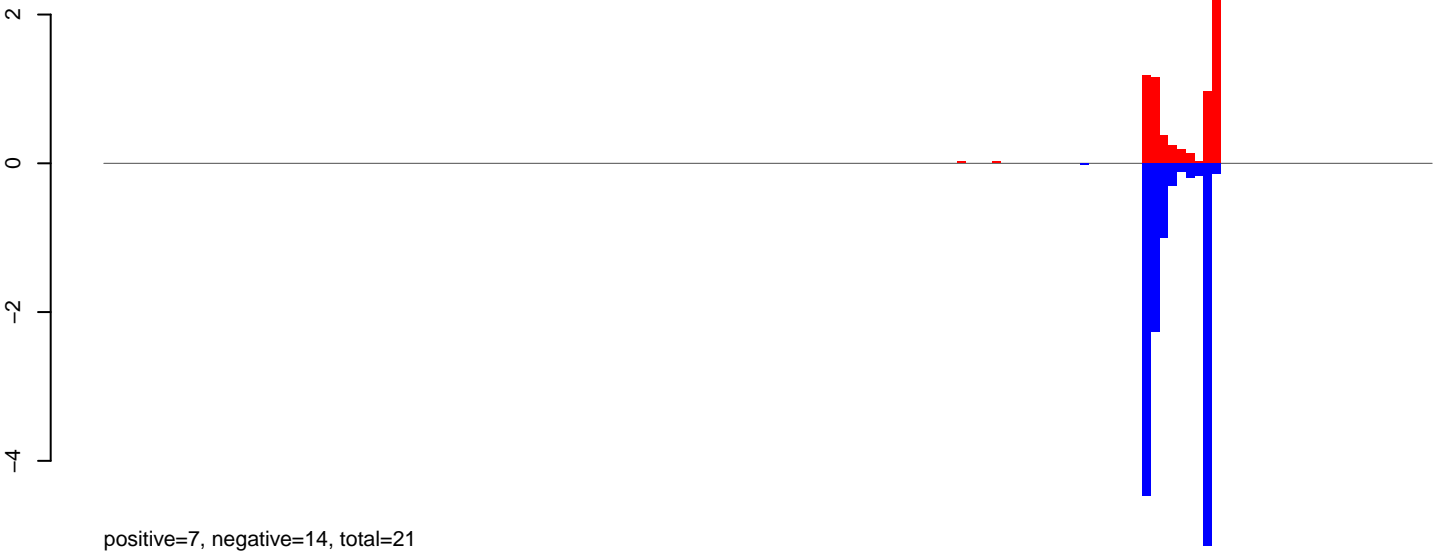
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AeAeg_Aag2DENV2NGC.rep



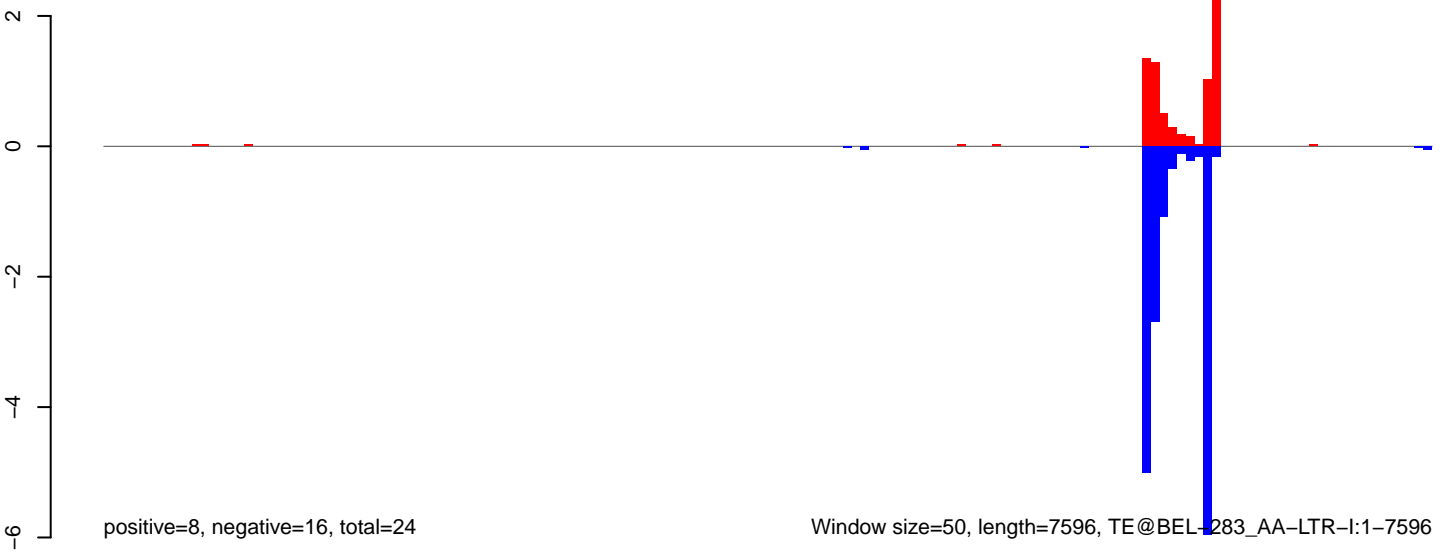
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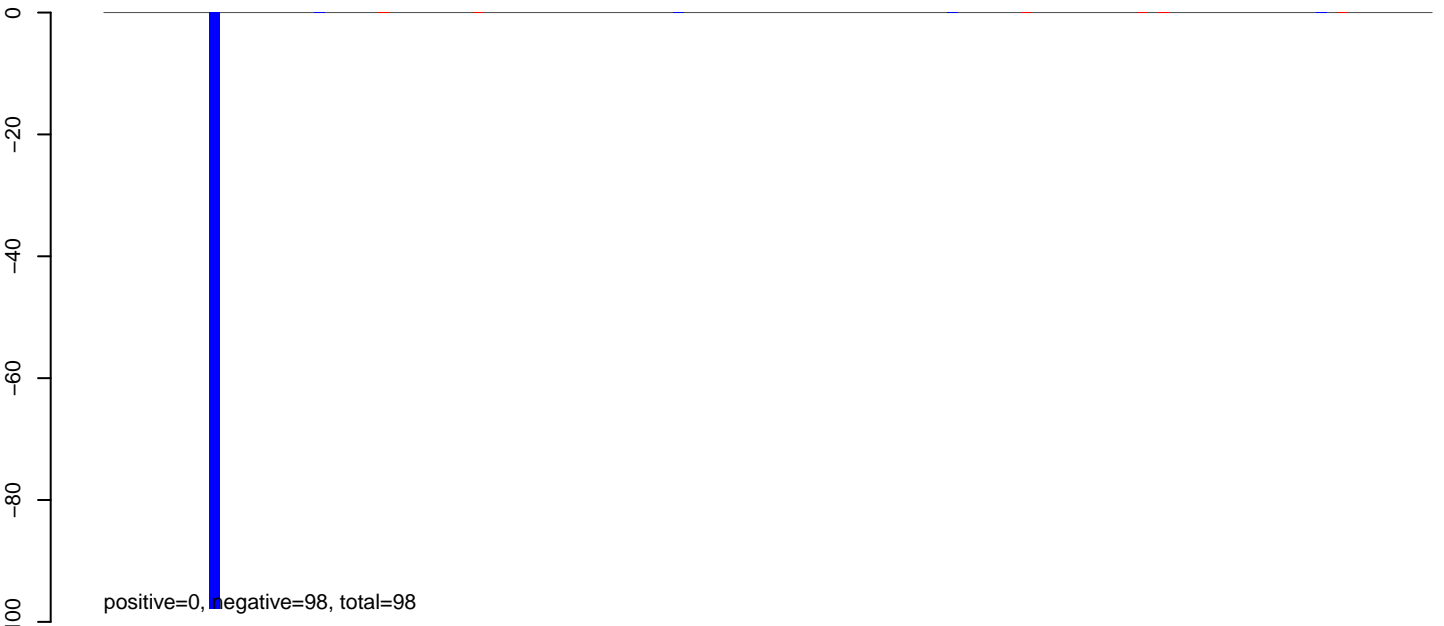
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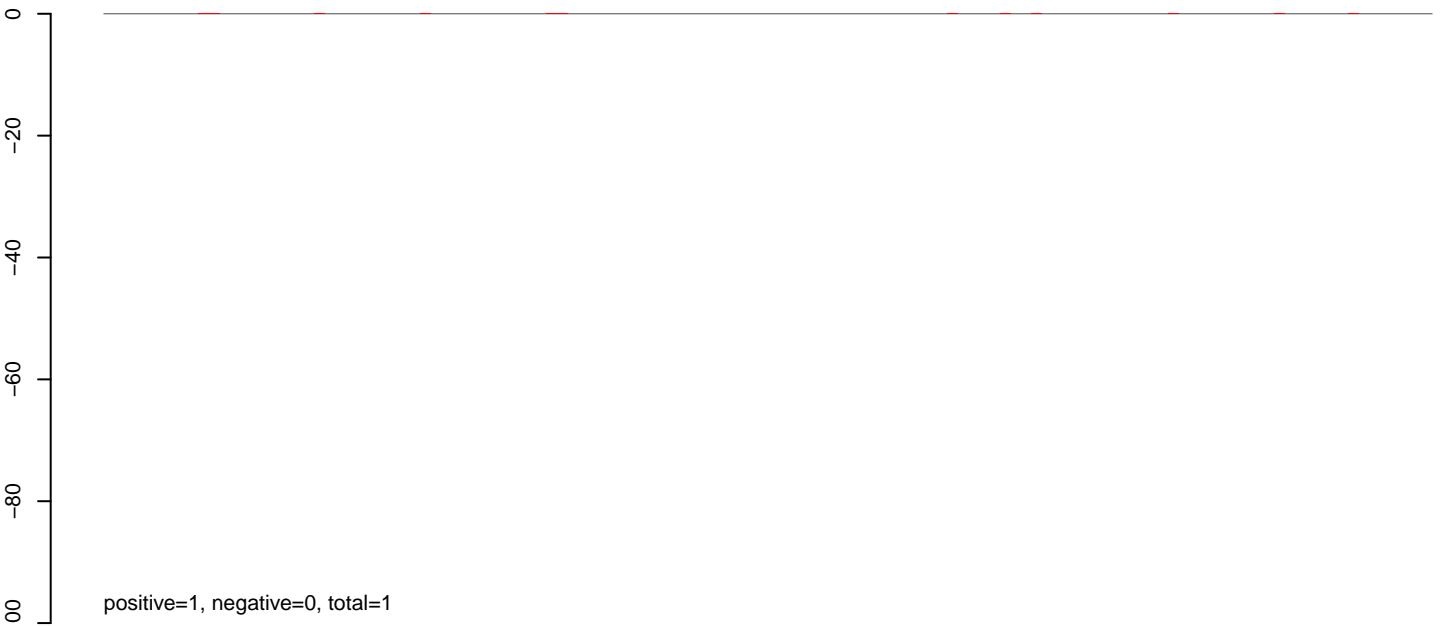
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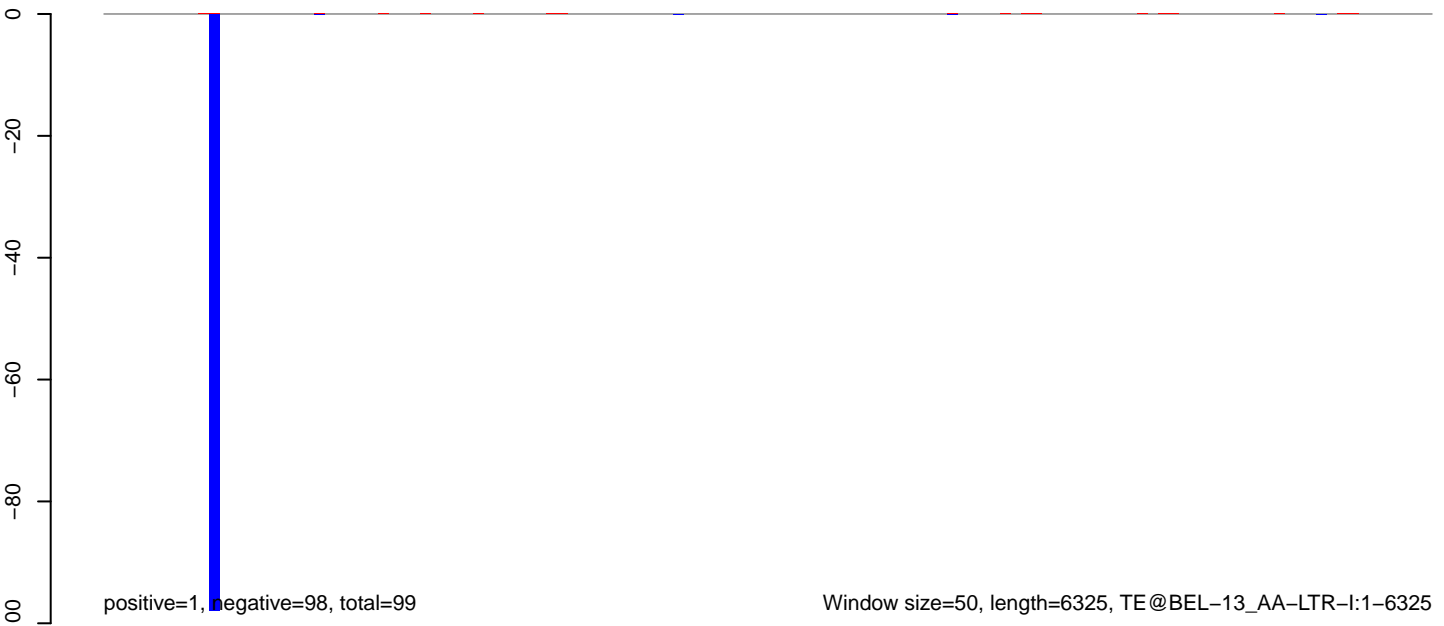
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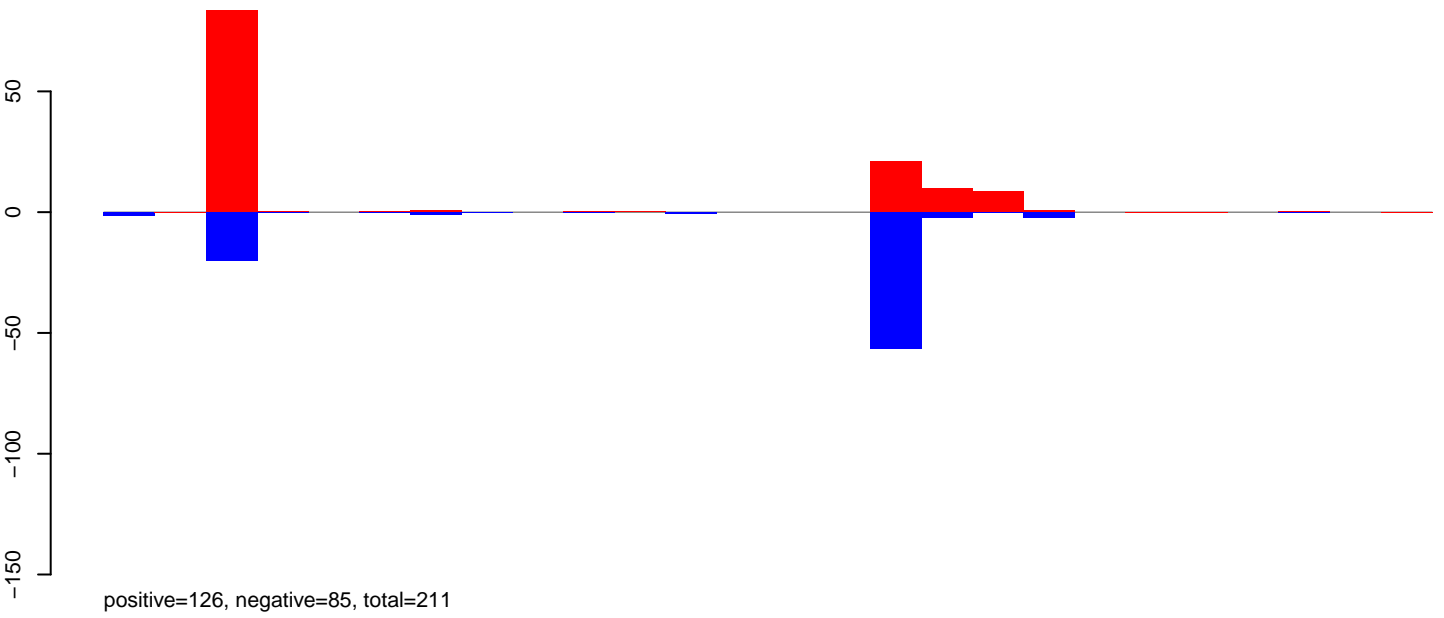
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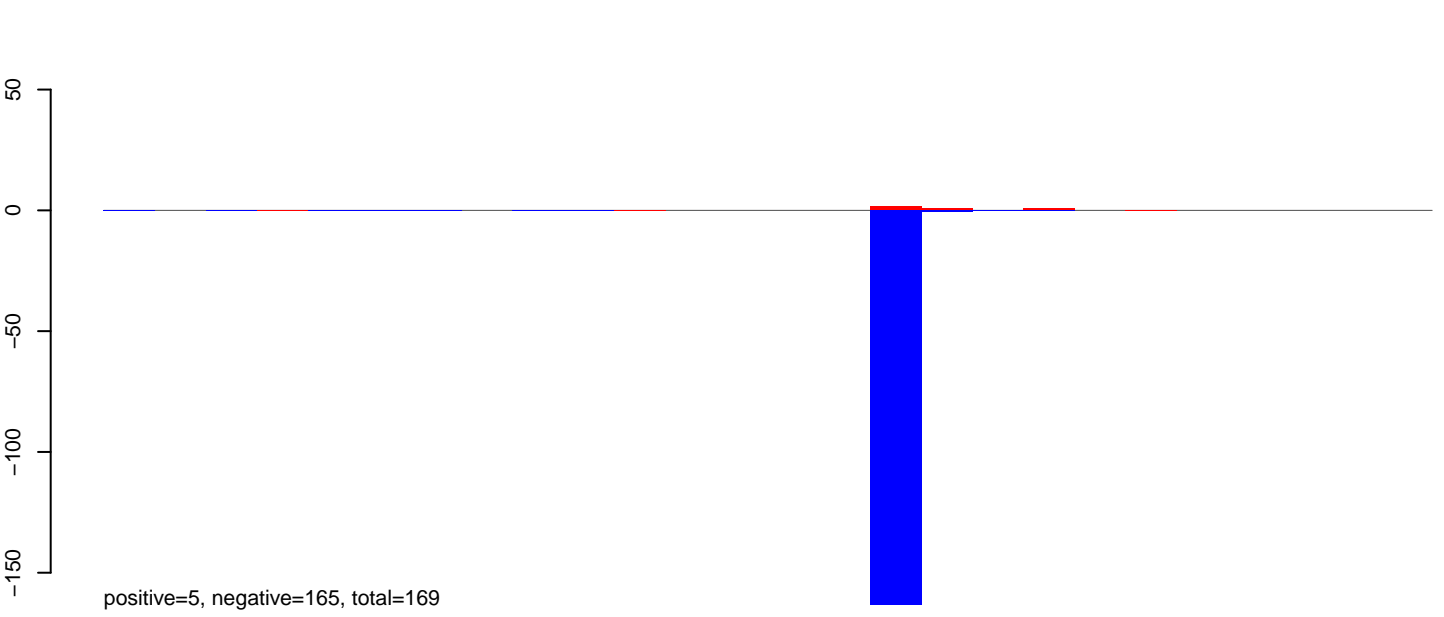
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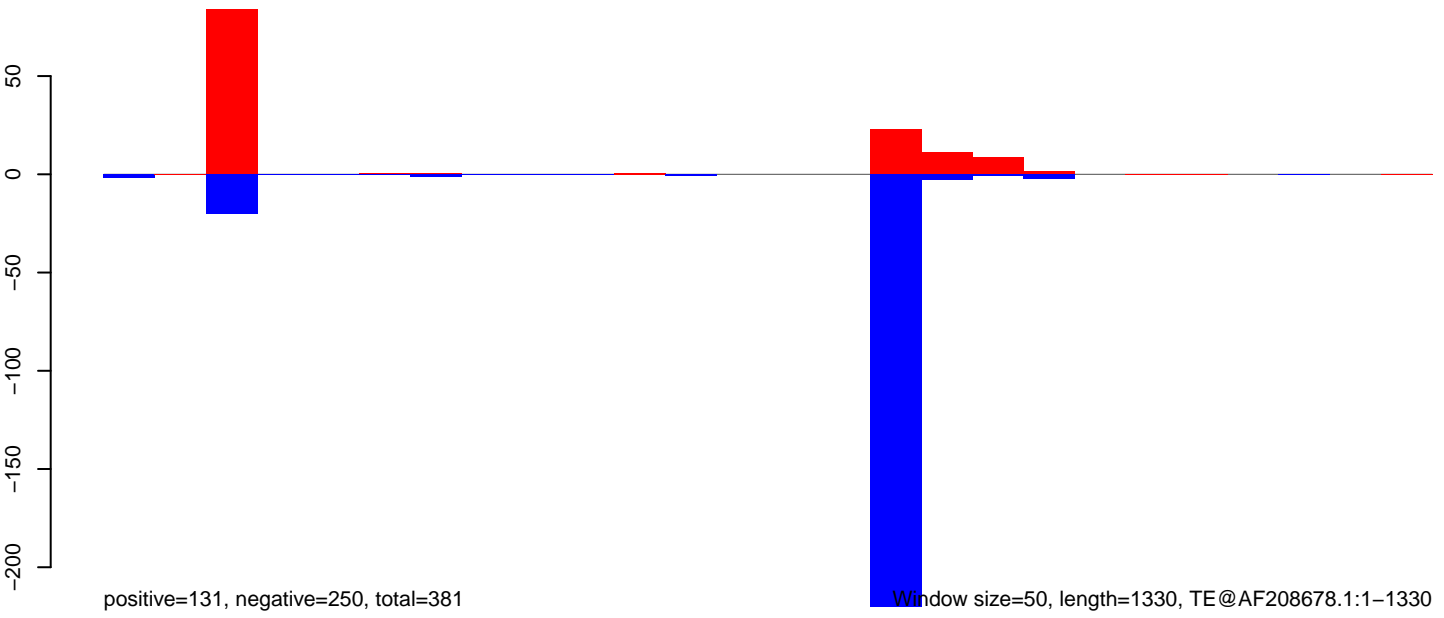
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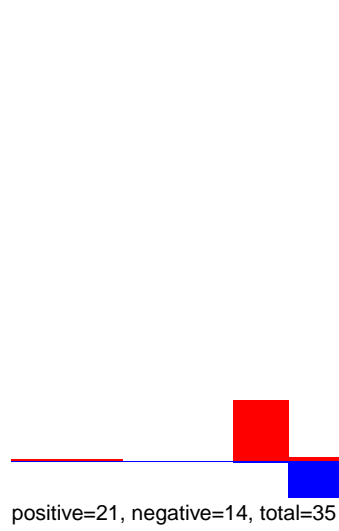
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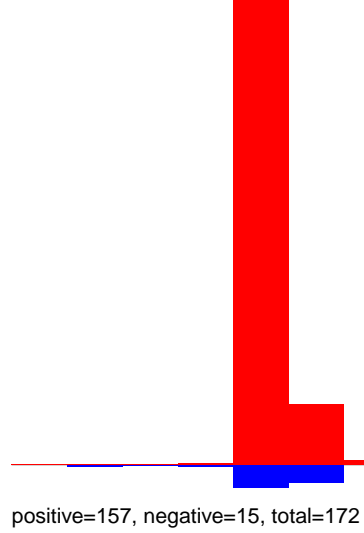
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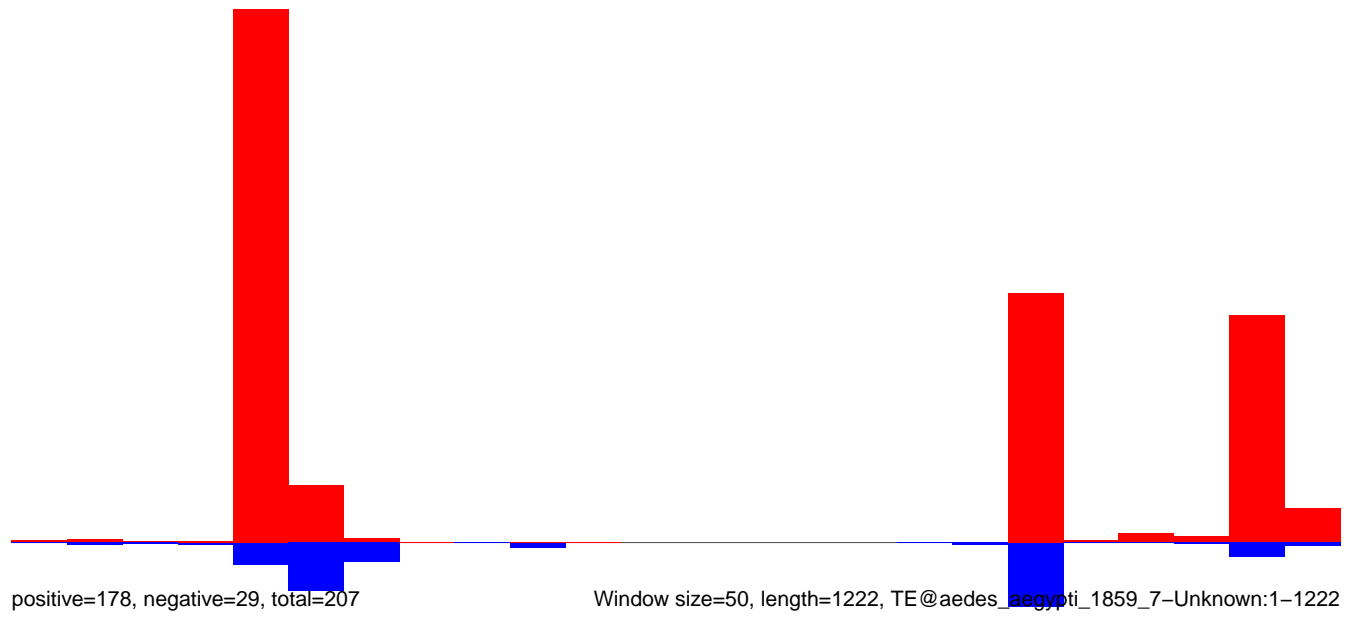
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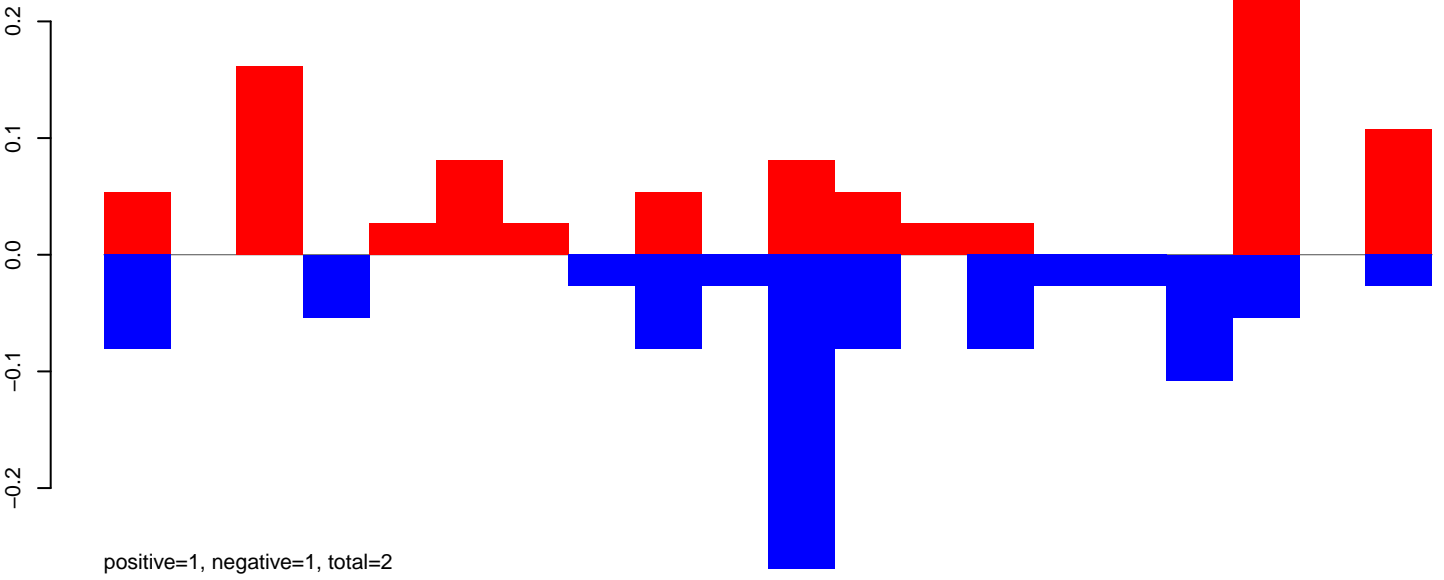


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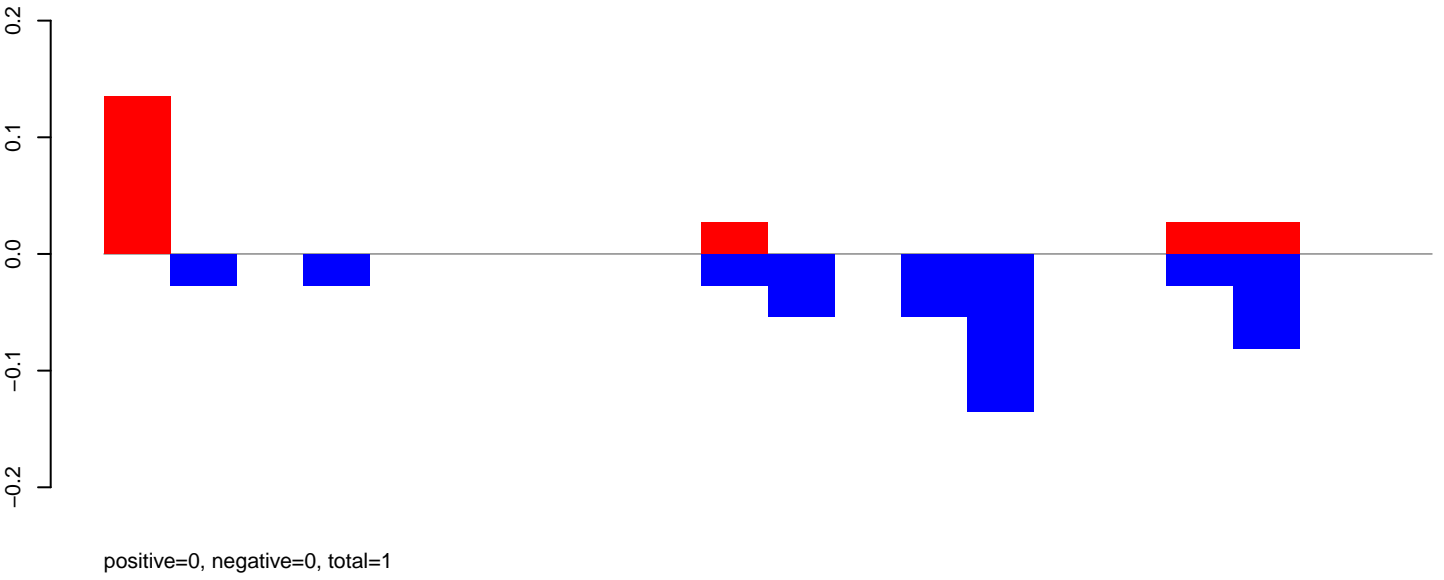


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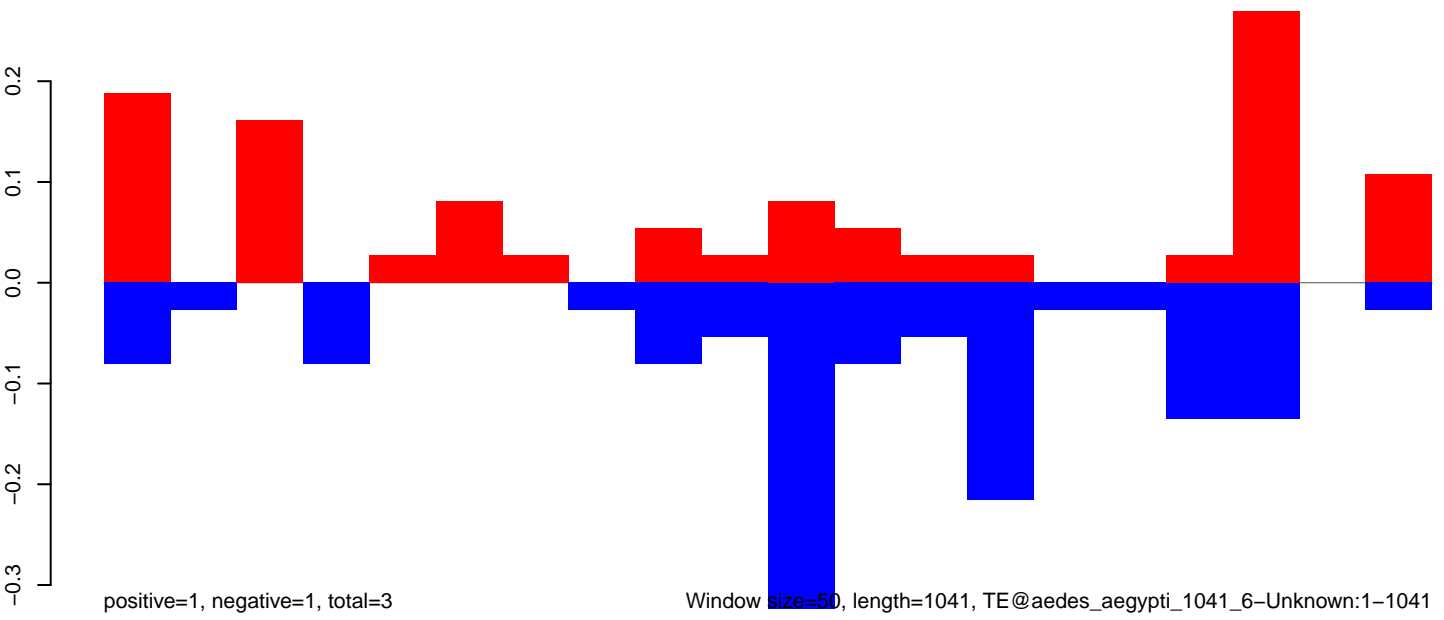
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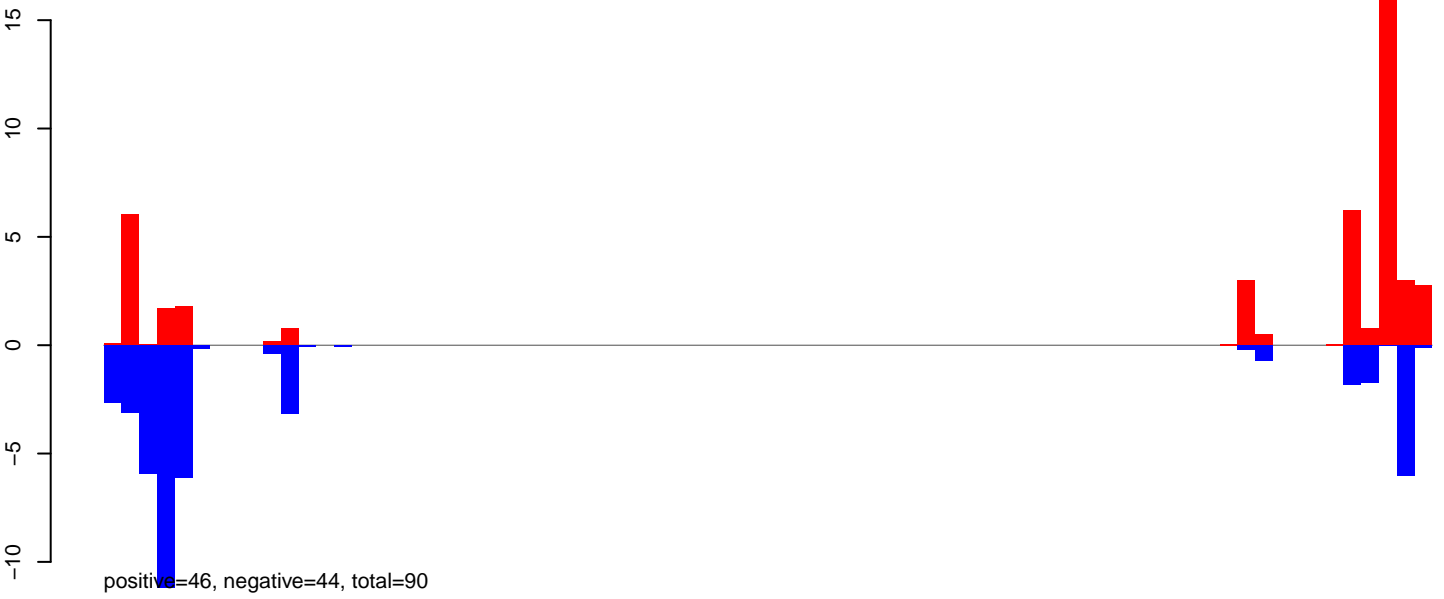
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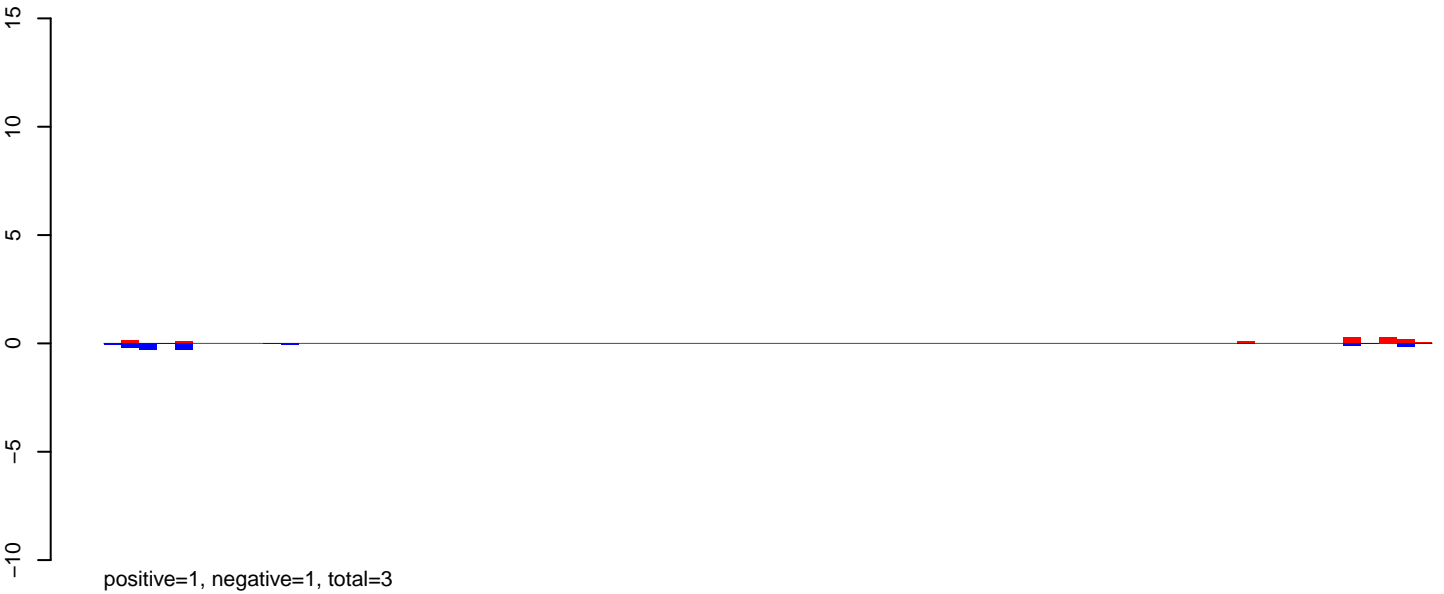
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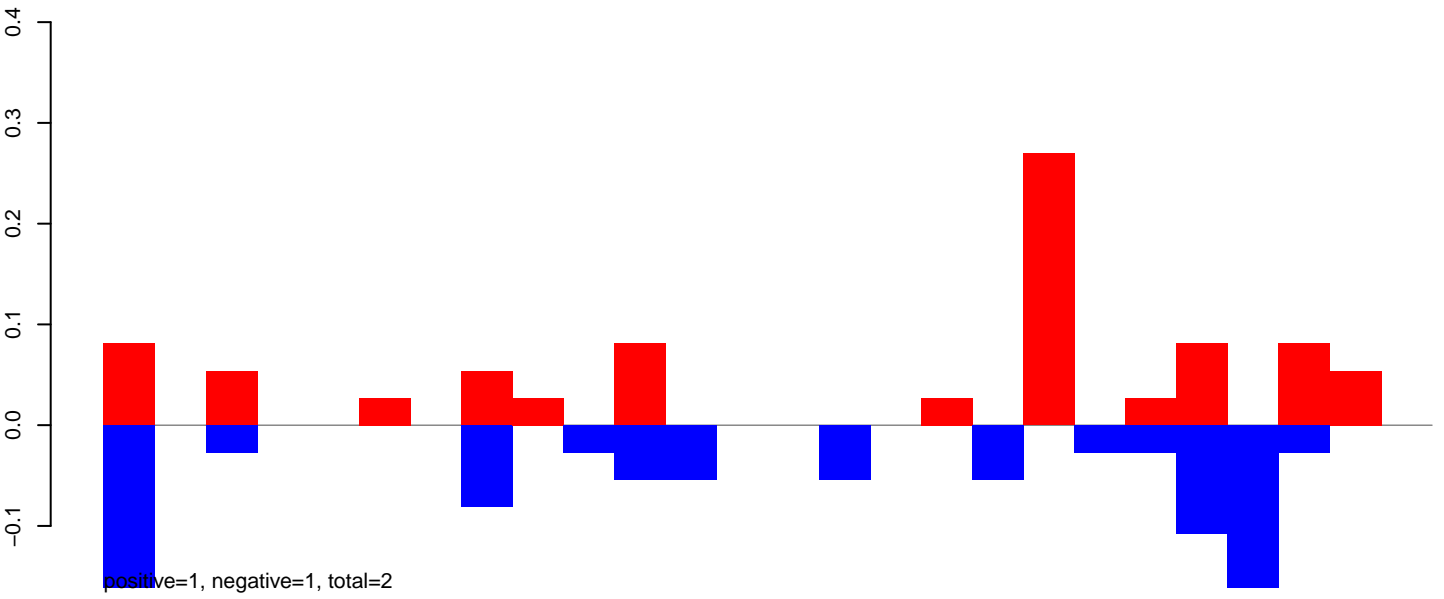
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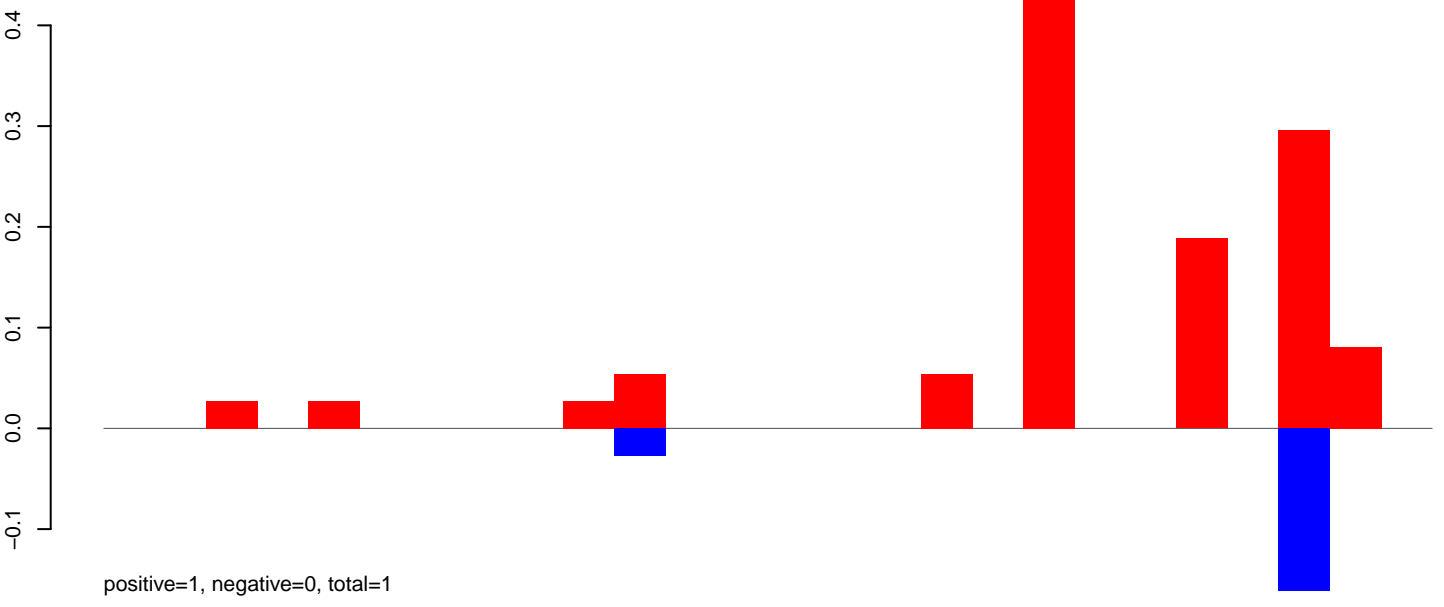
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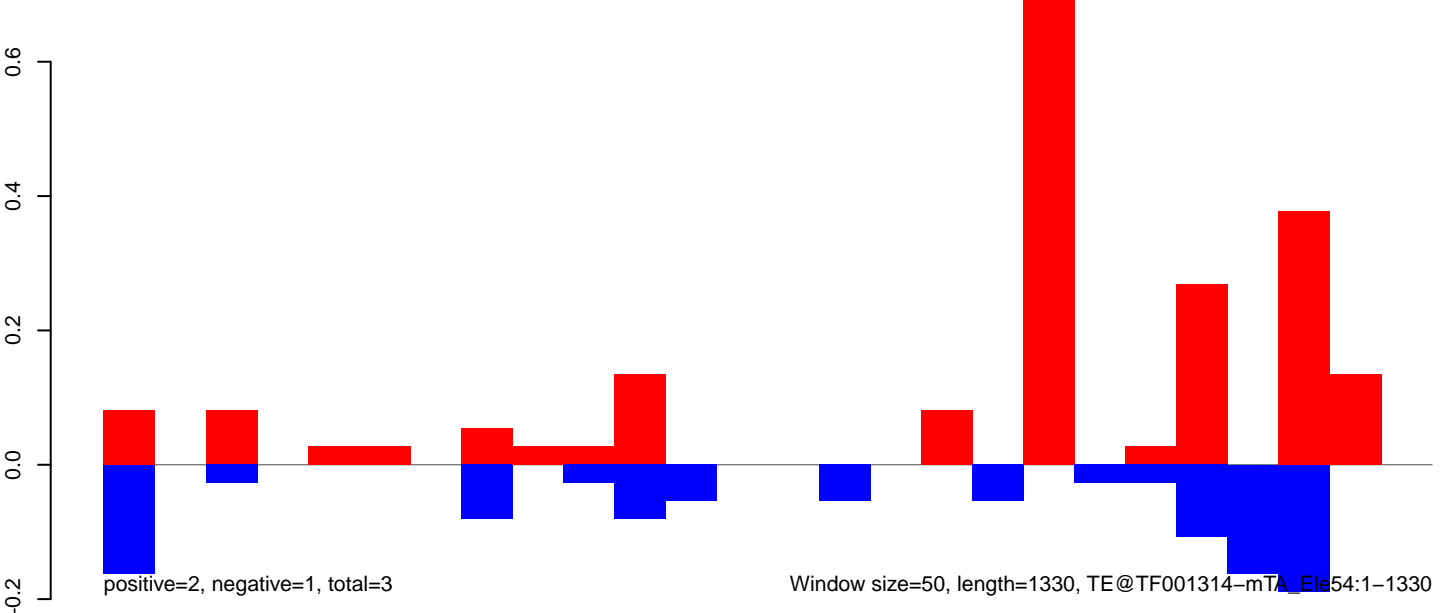
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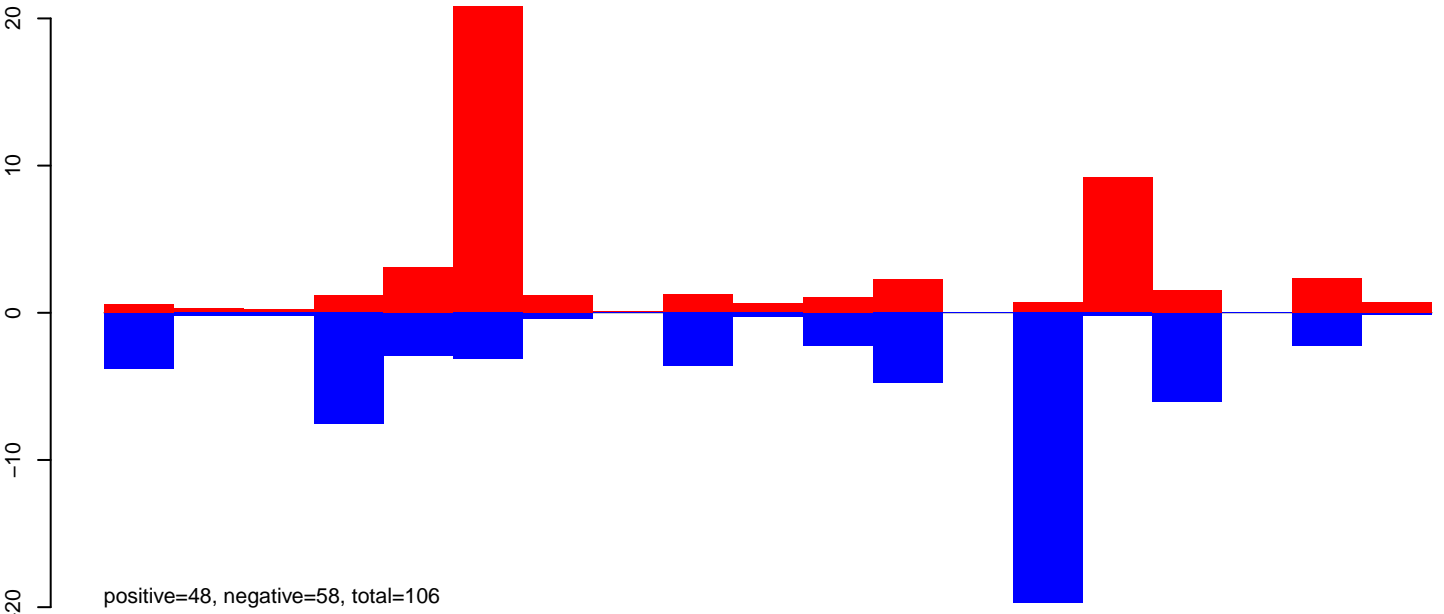
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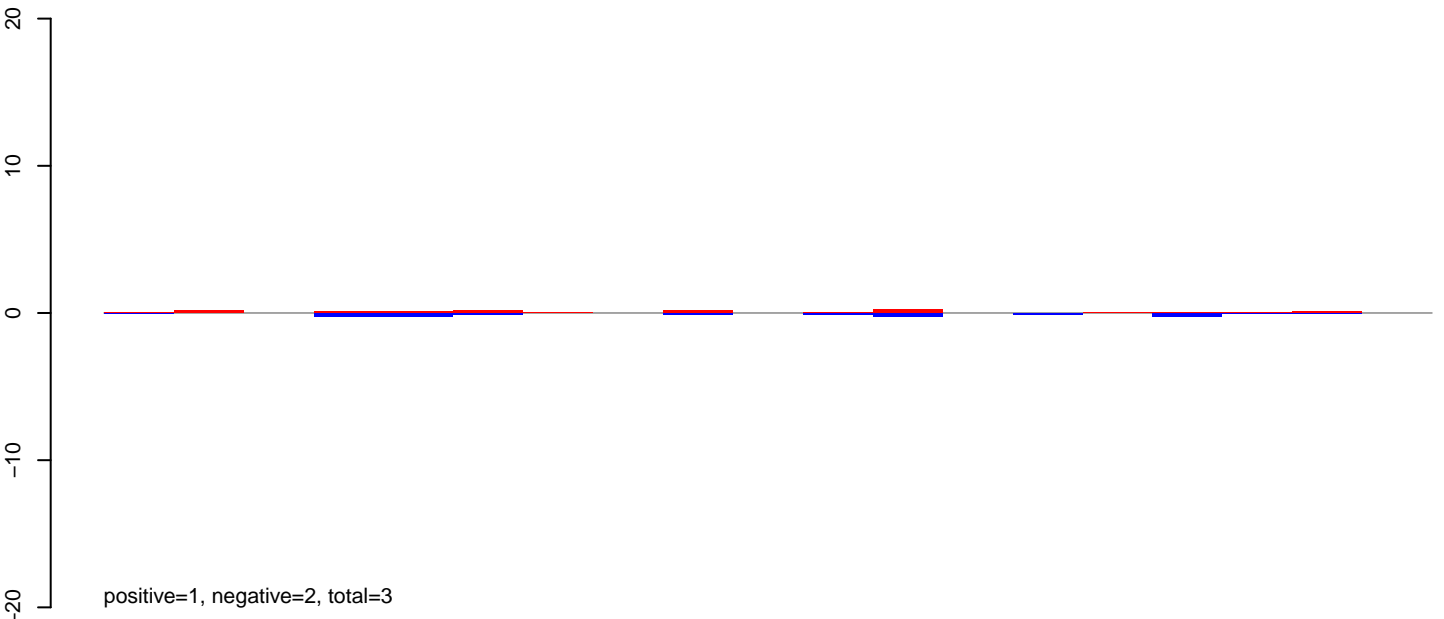
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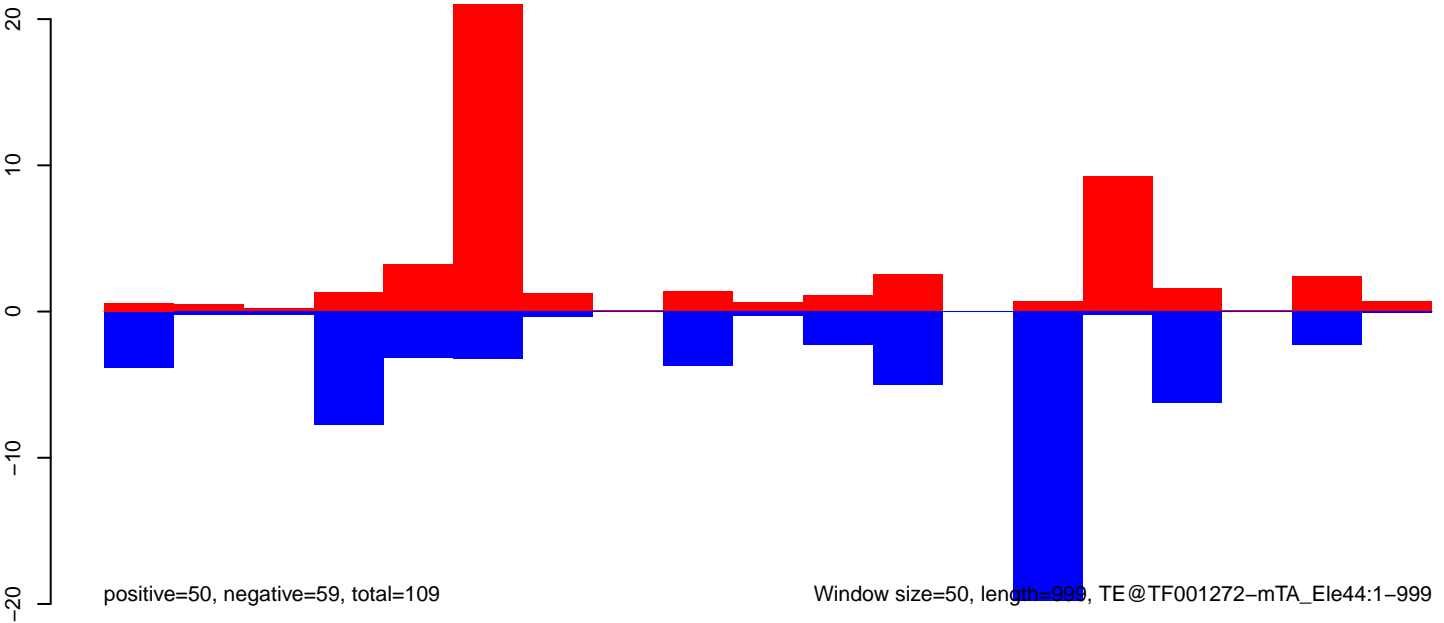
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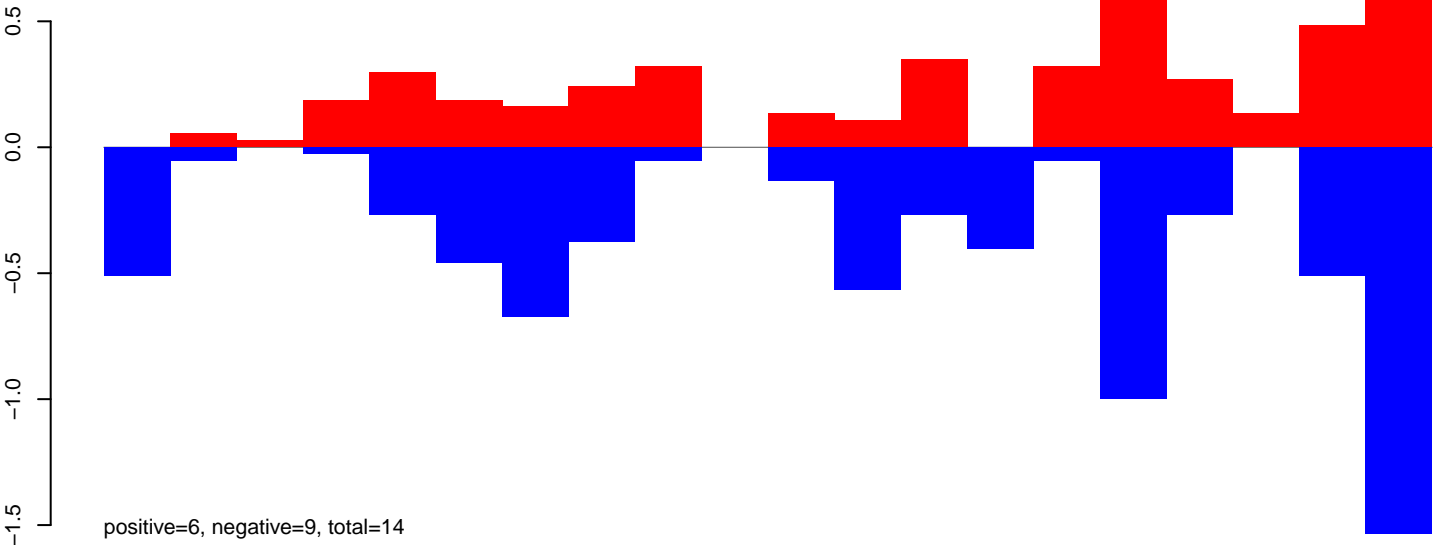
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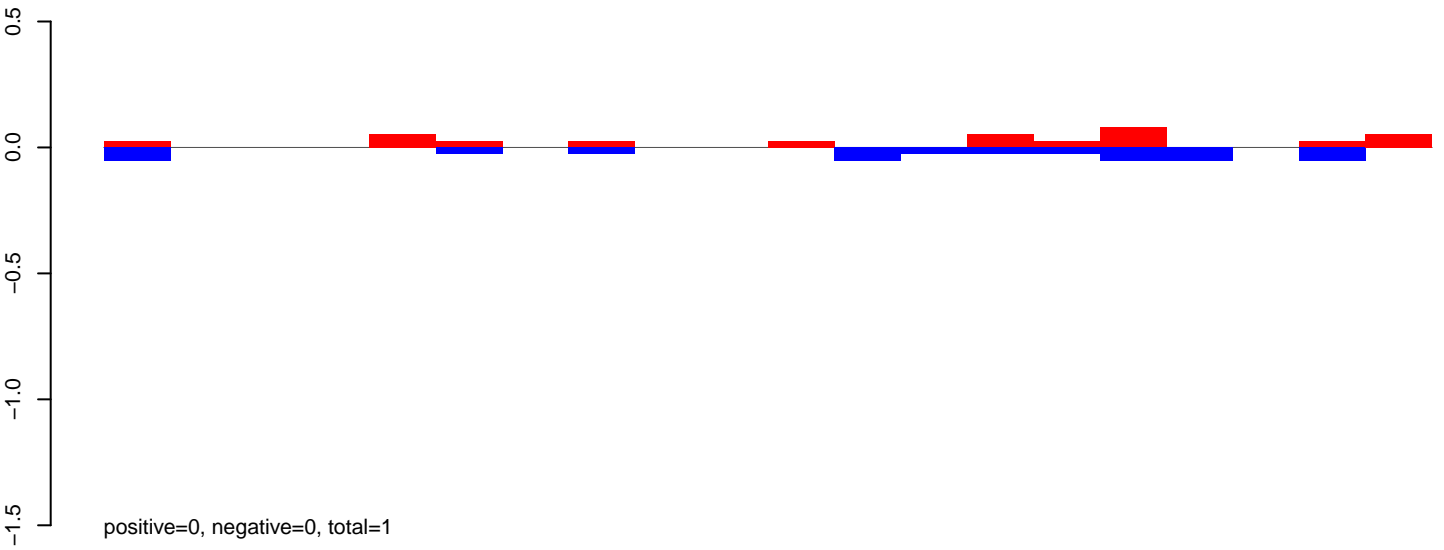
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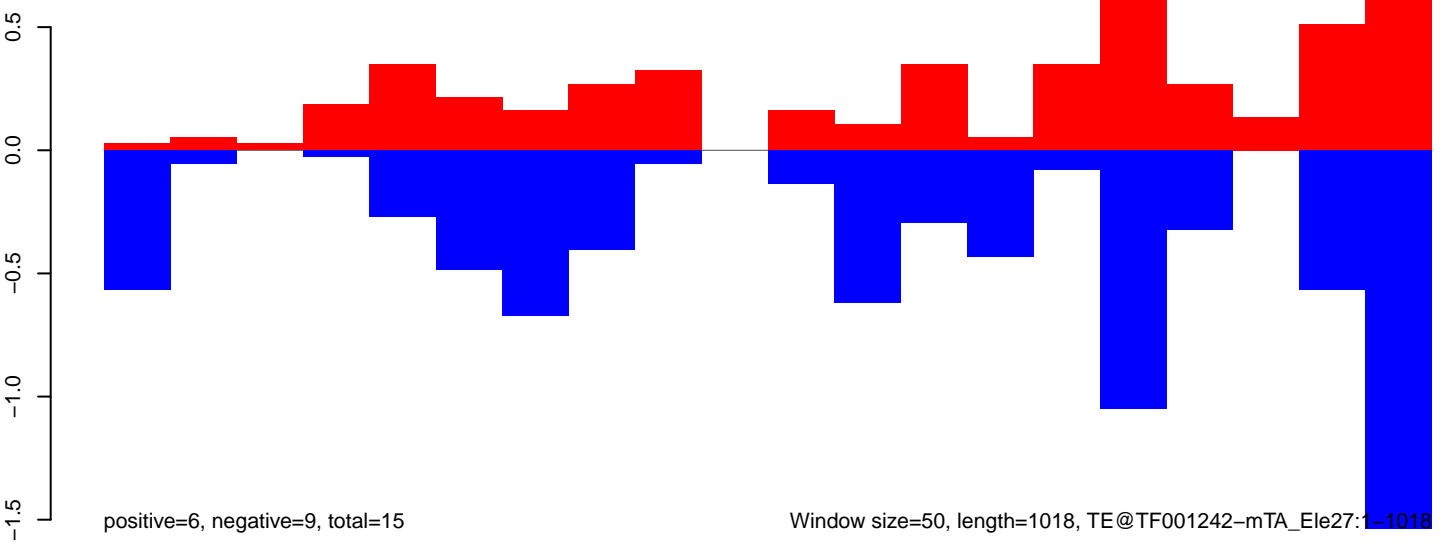
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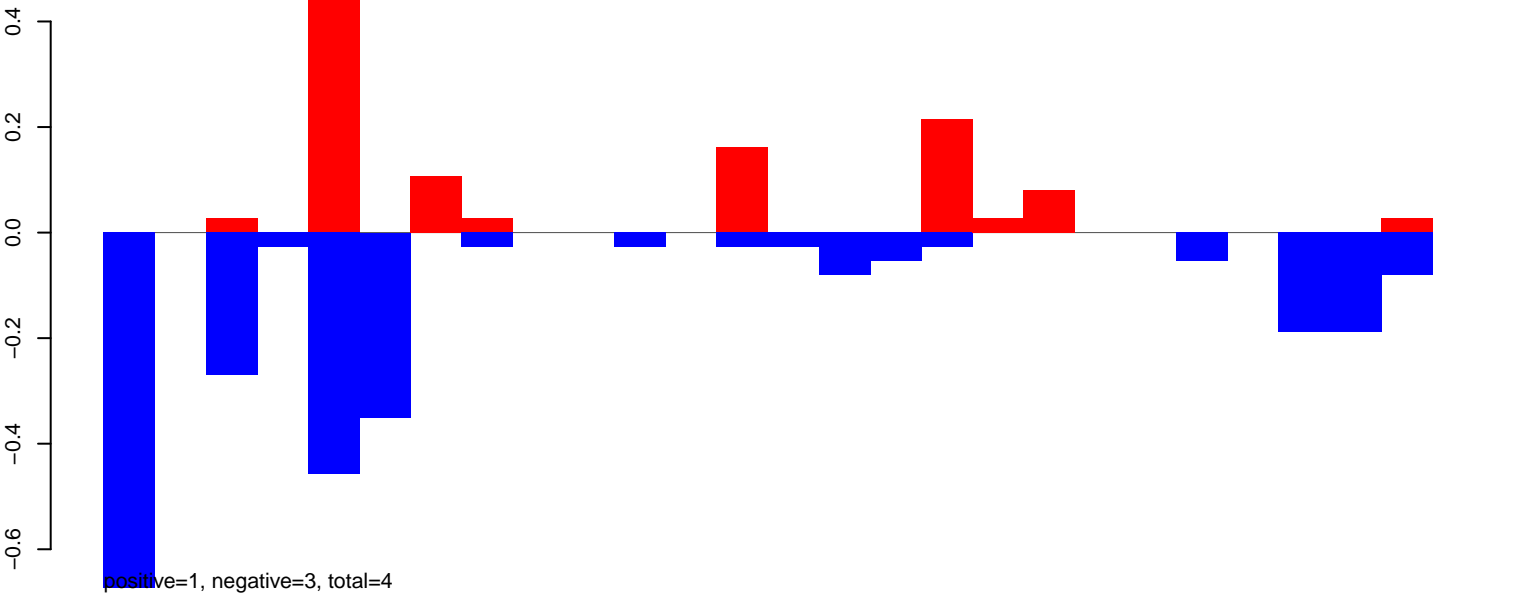
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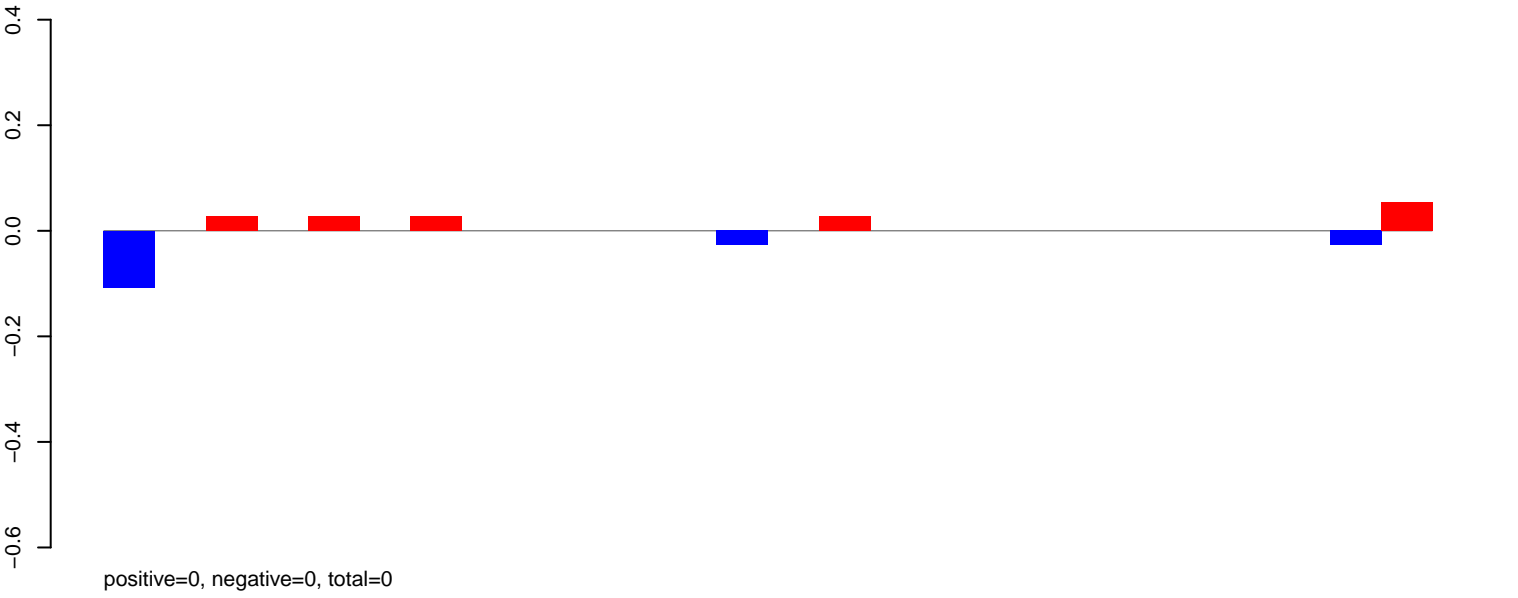
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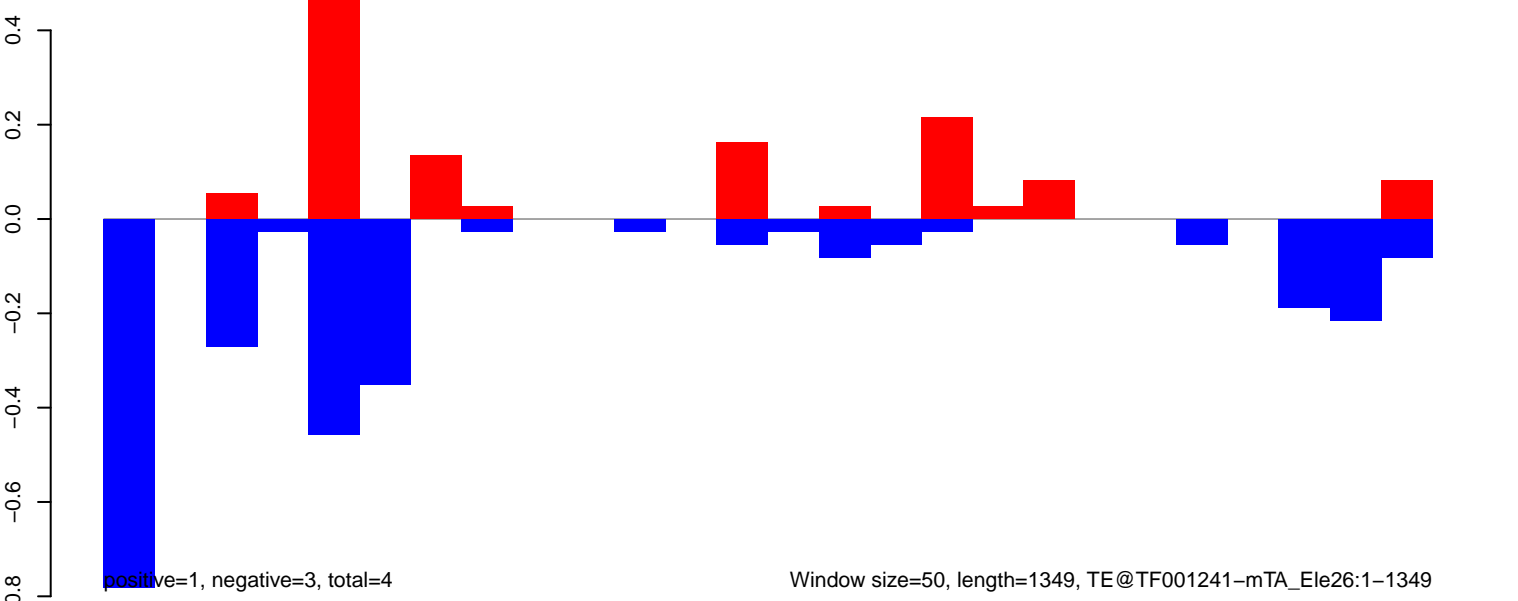
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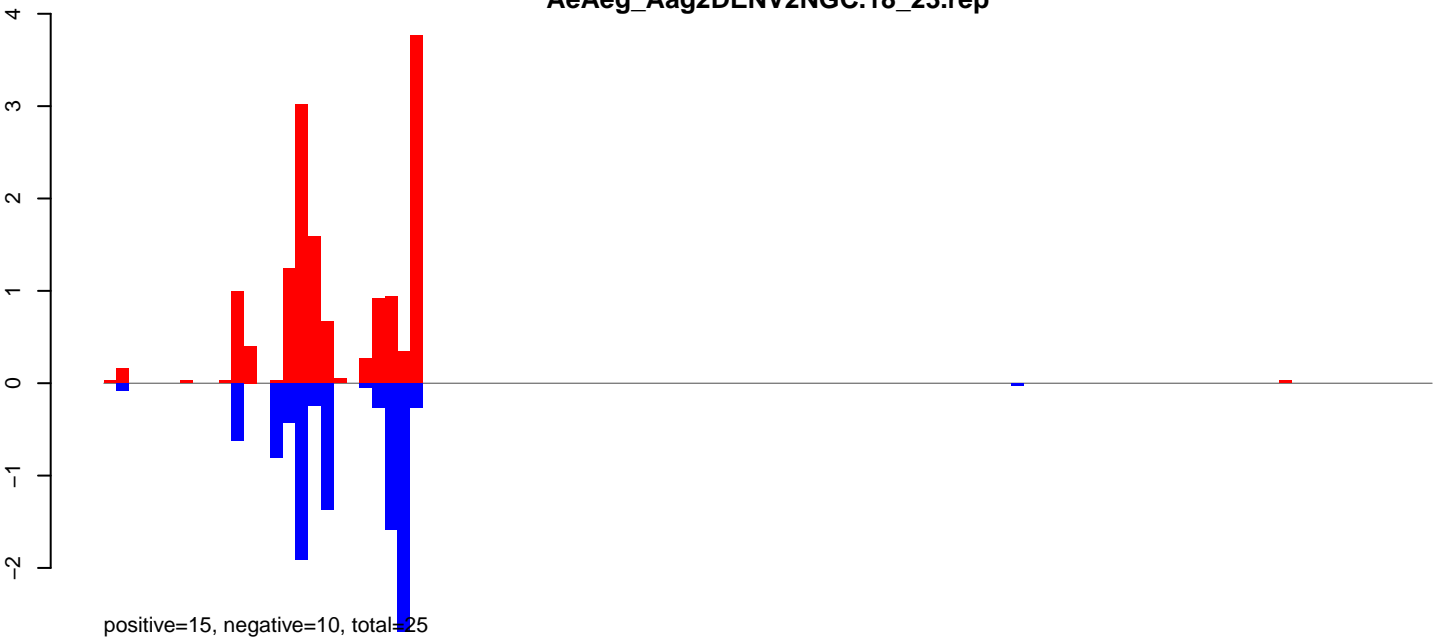
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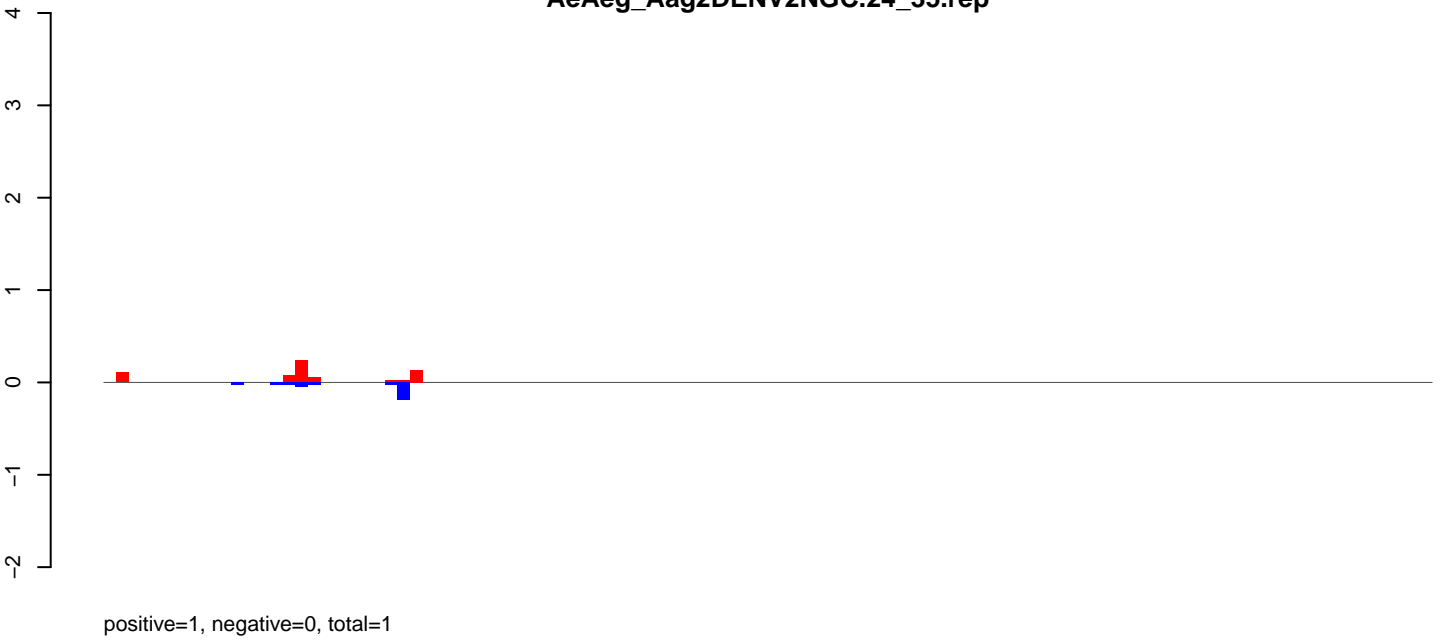
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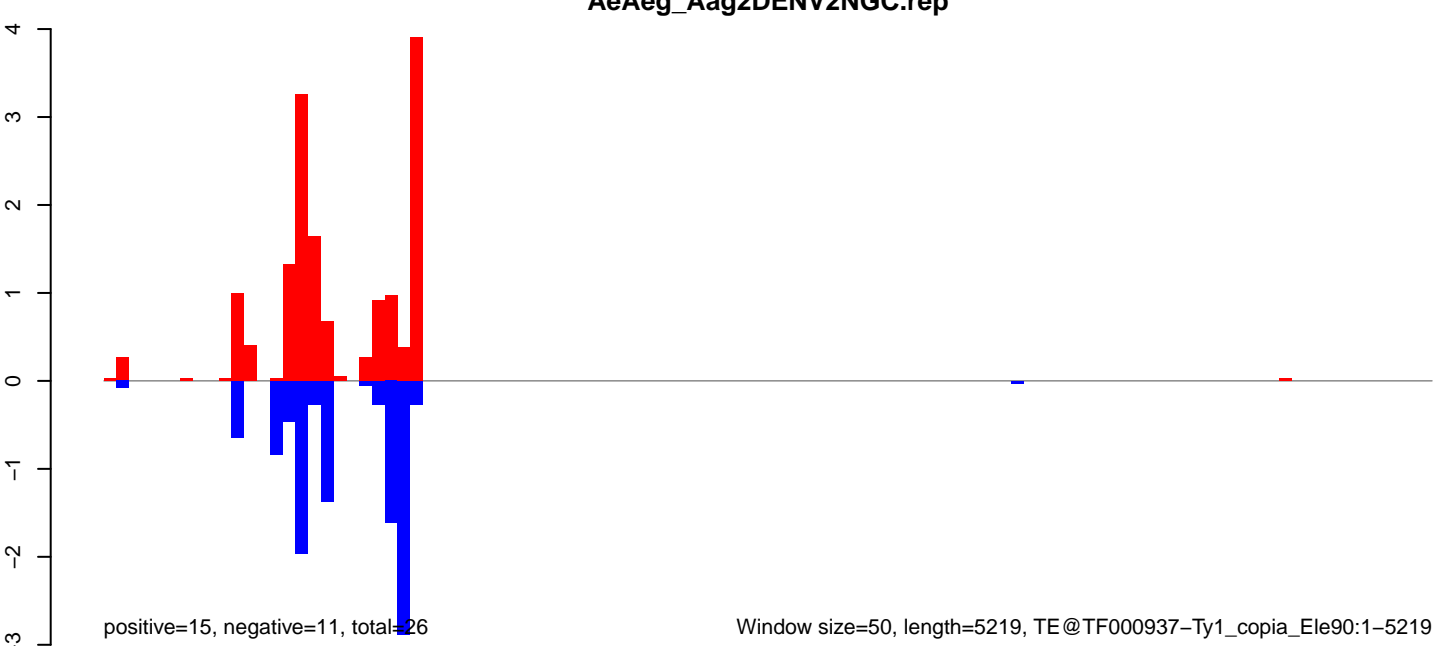
AeAeg_Aag2DENV2NGC.18_23.rep



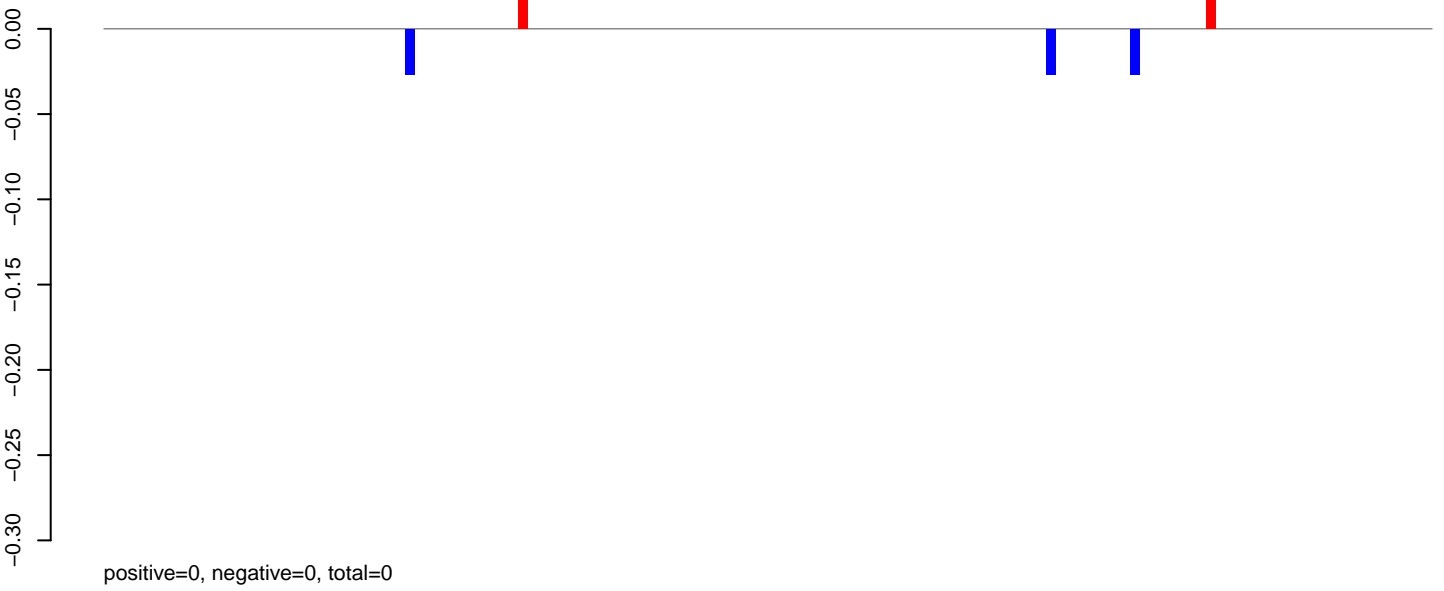
AeAeg_Aag2DENV2NGC.24_35.rep



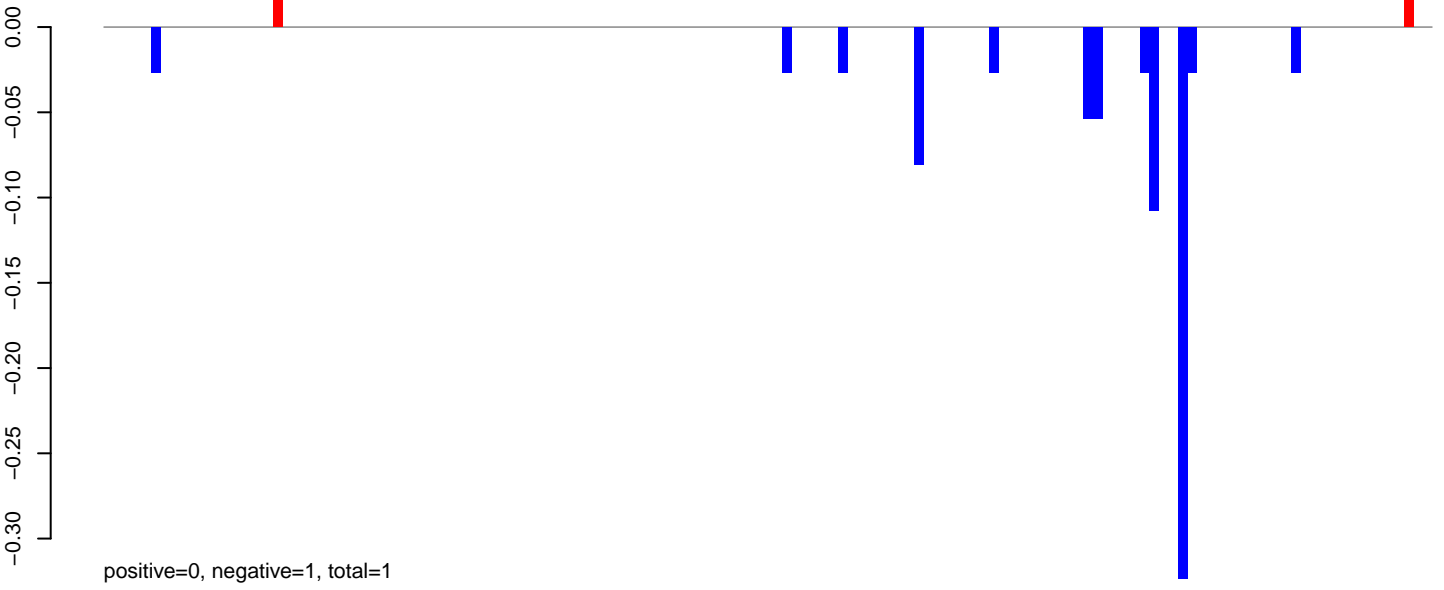
AeAeg_Aag2DENV2NGC.rep



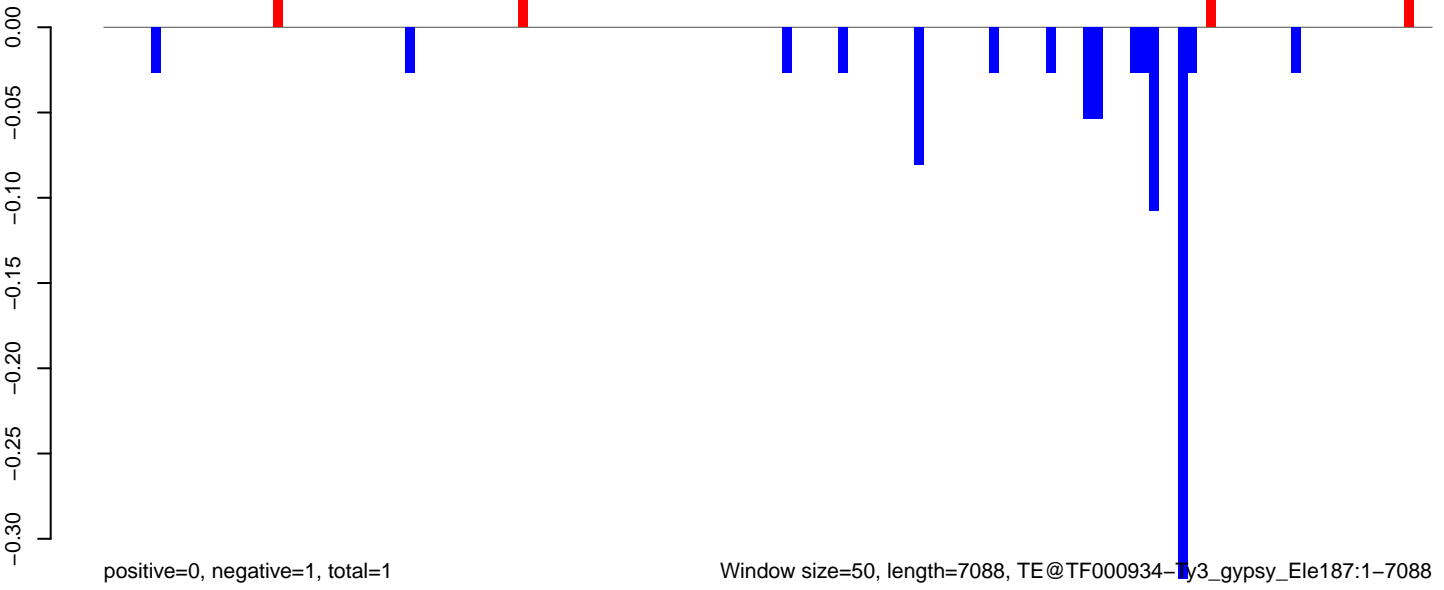
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

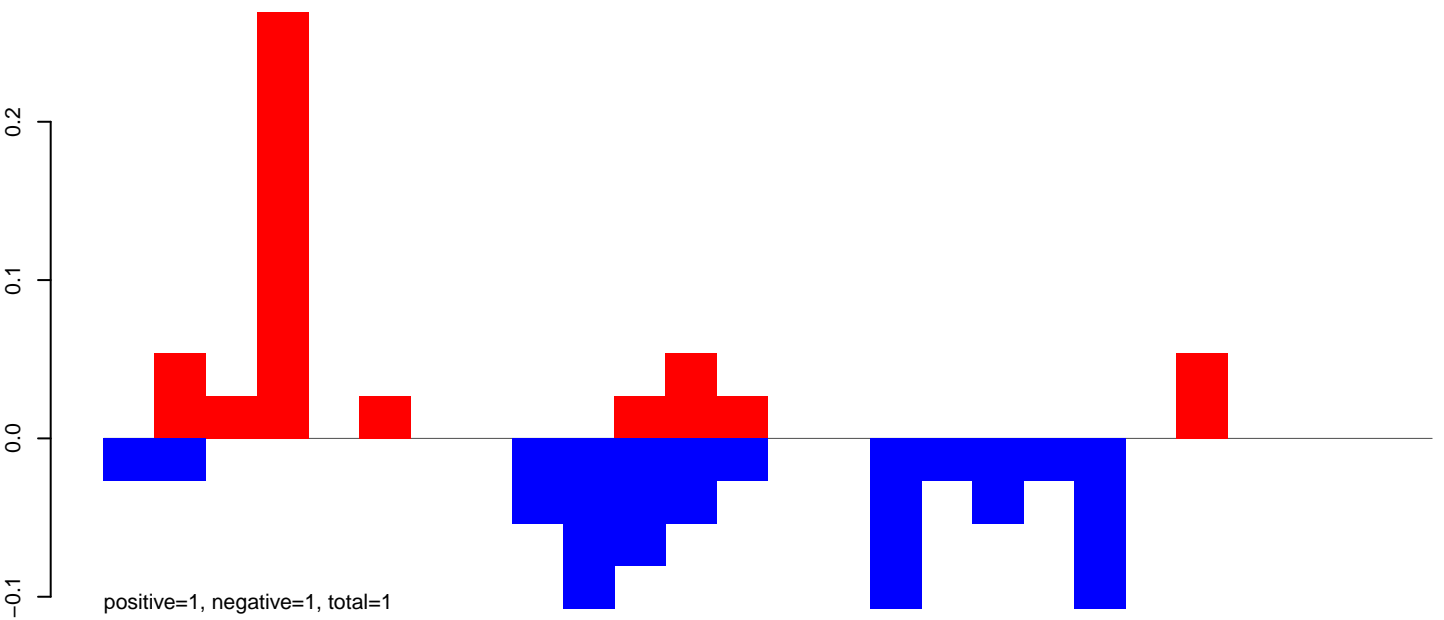


AeAeg_Aag2DENV2NGC.rep

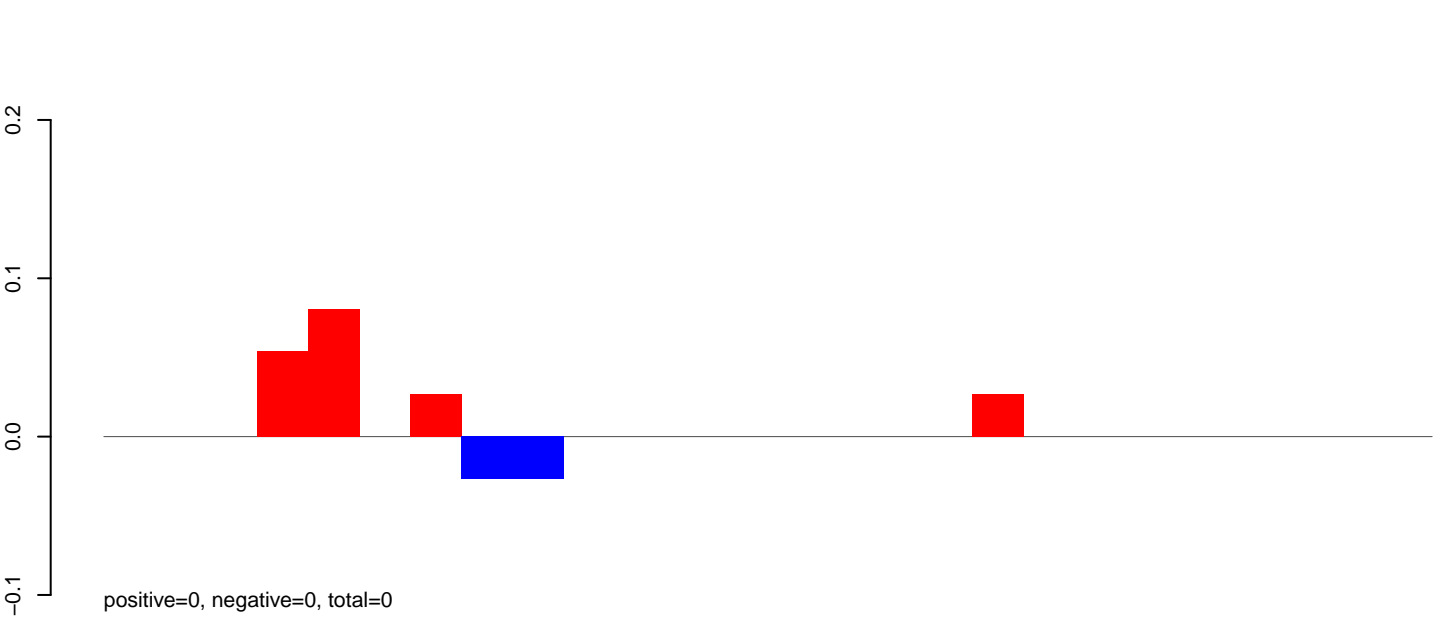


Window size=50, length=7088, TE@TF000934-Ty3_gypsy_Ele187:1-7088

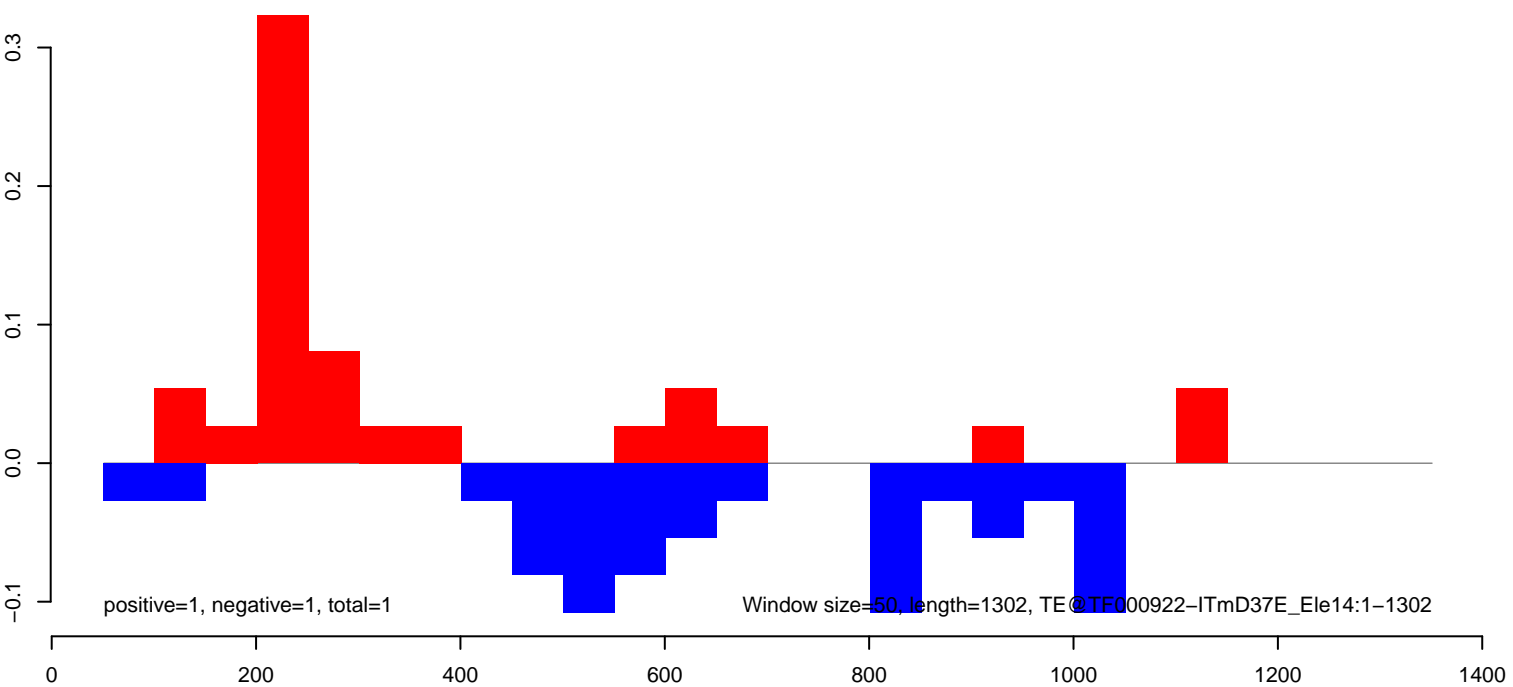
AeAeg_Aag2DENV2NGC.18_23.rep



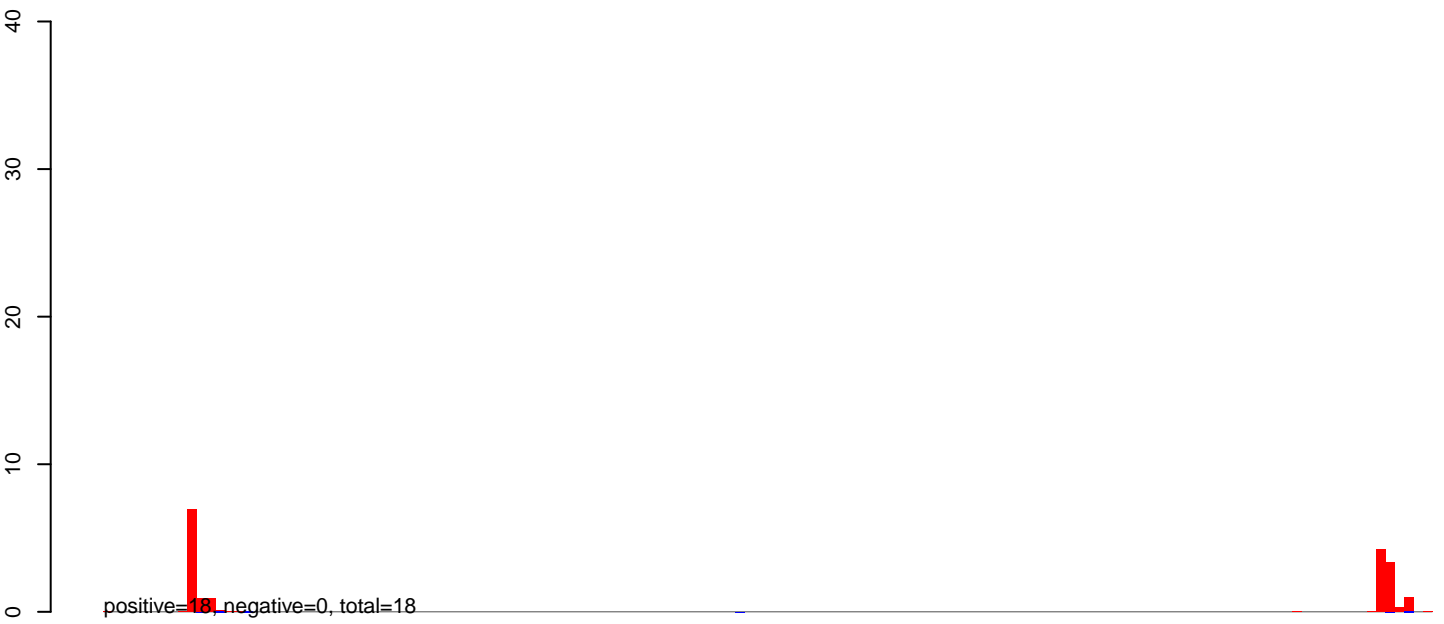
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AeAeg_Aag2DENV2NGC.rep



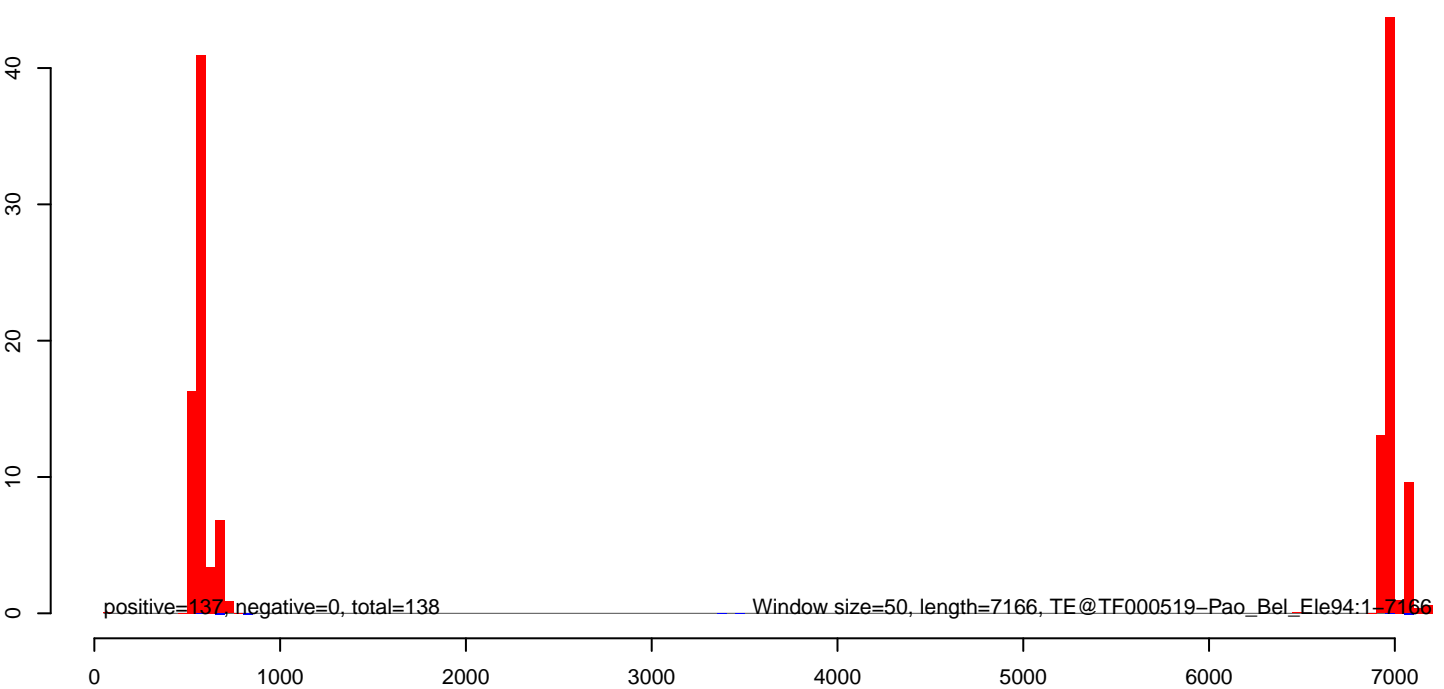
AeAeg_Aag2DENV2NGC.18_23.rep



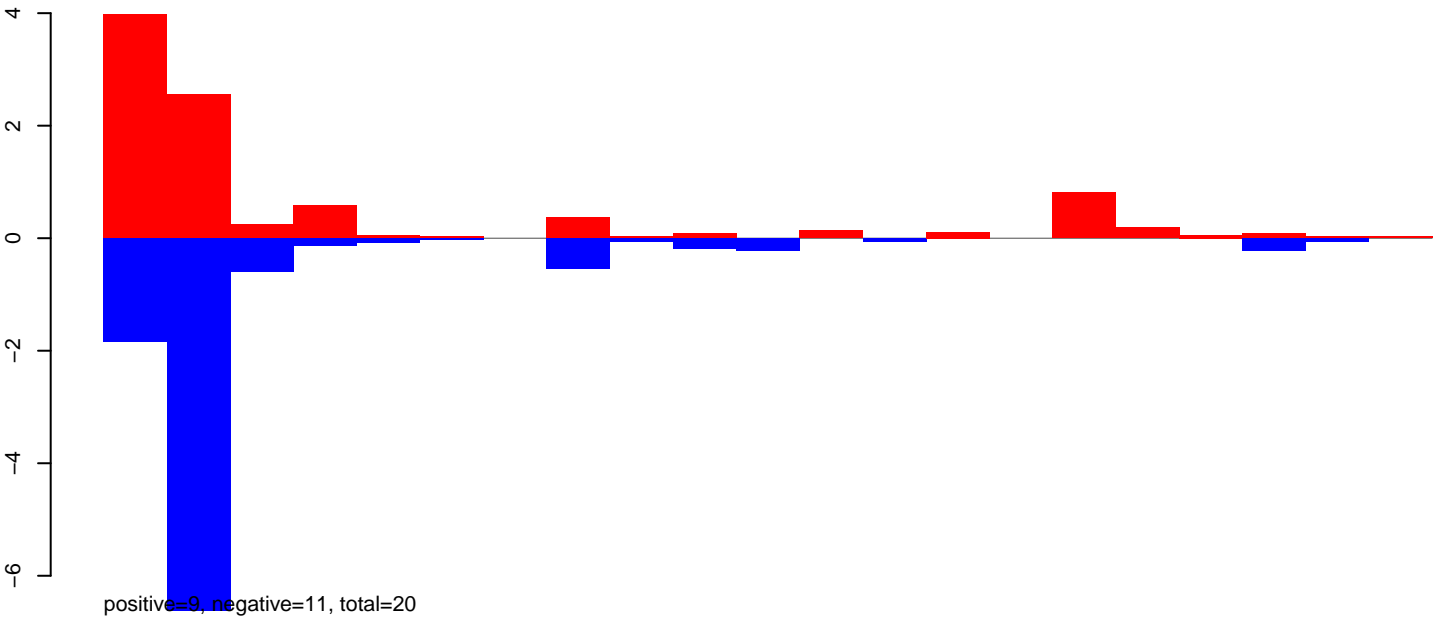
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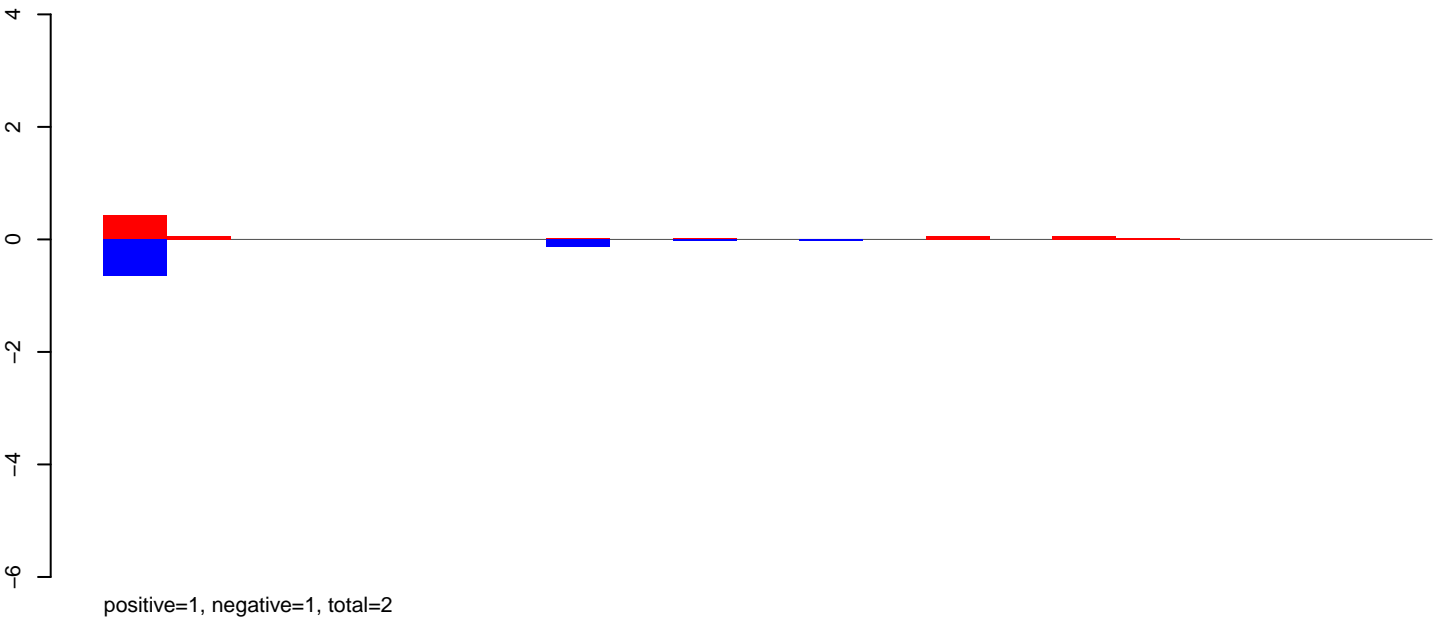
AeAeg_Aag2DENV2NGC.rep



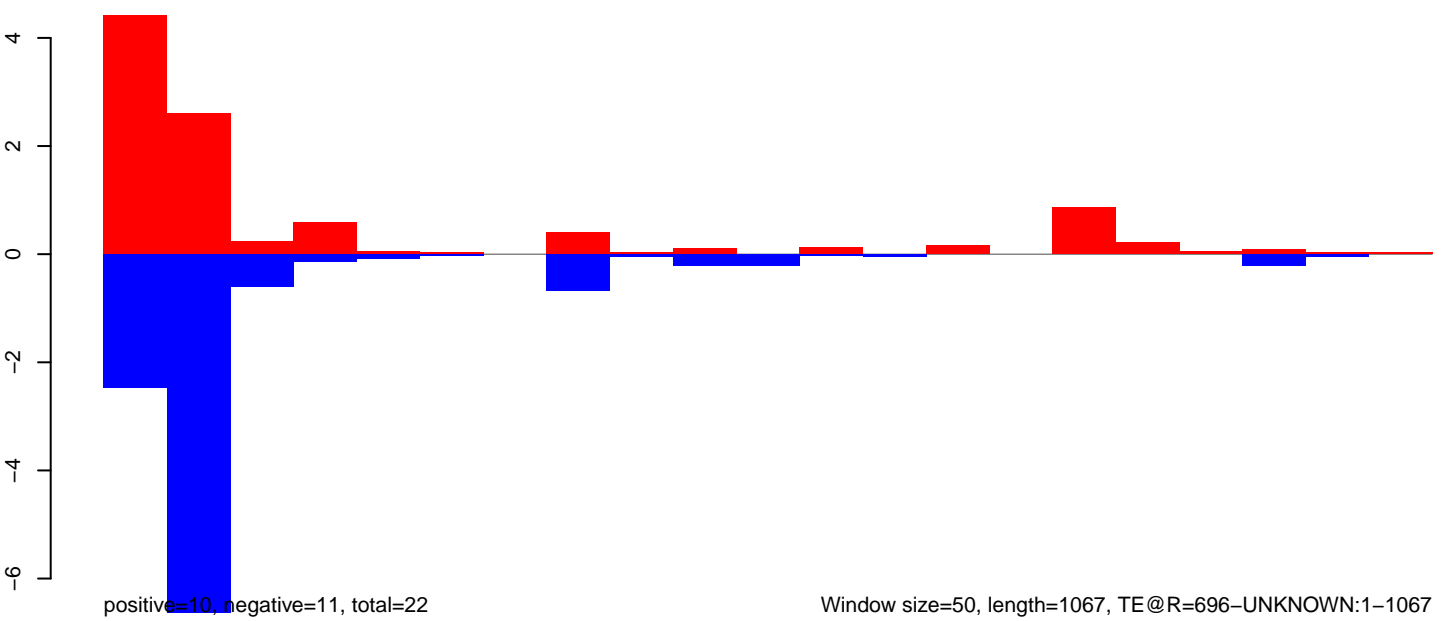
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AeAeg_Aag2DENV2NGC.24_35.rep

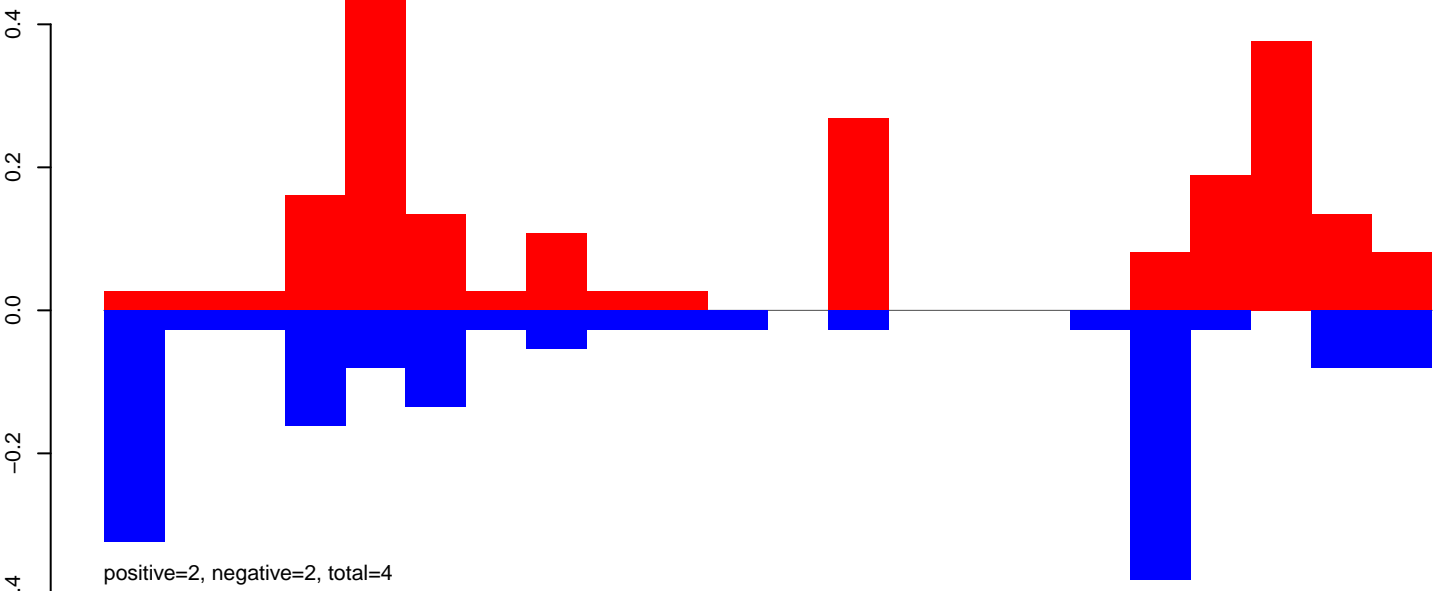


AeAeg_Aag2DENV2NGC.rep

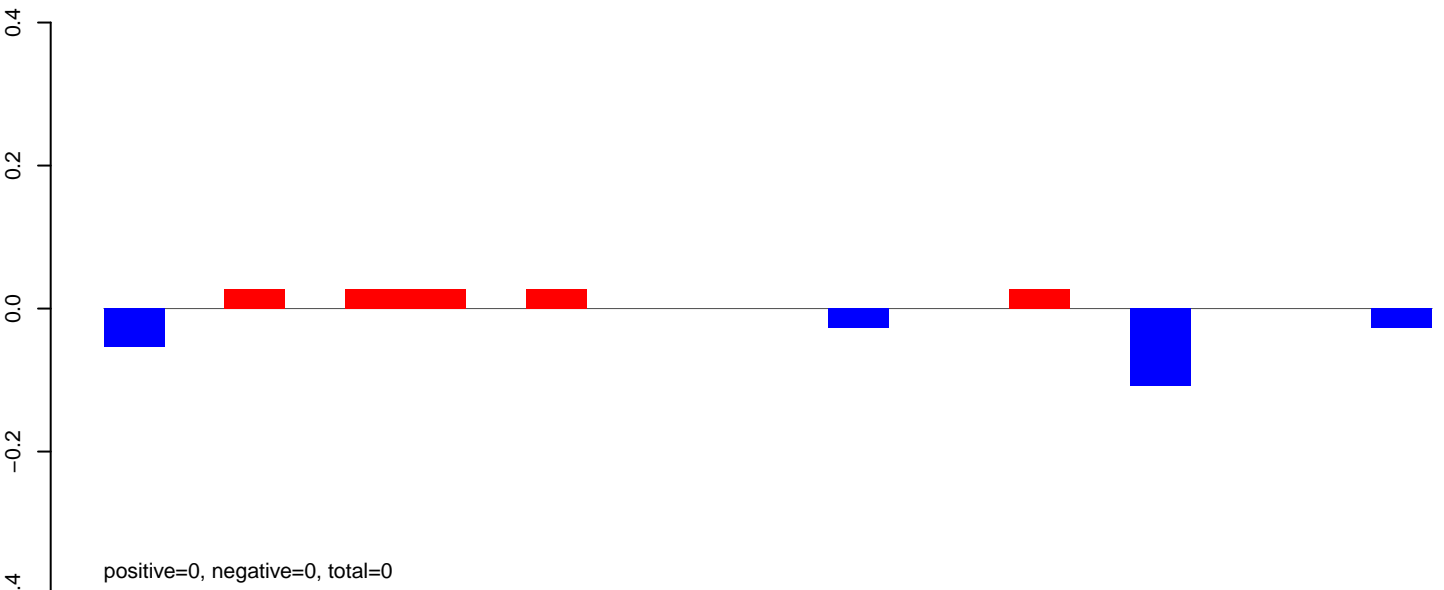


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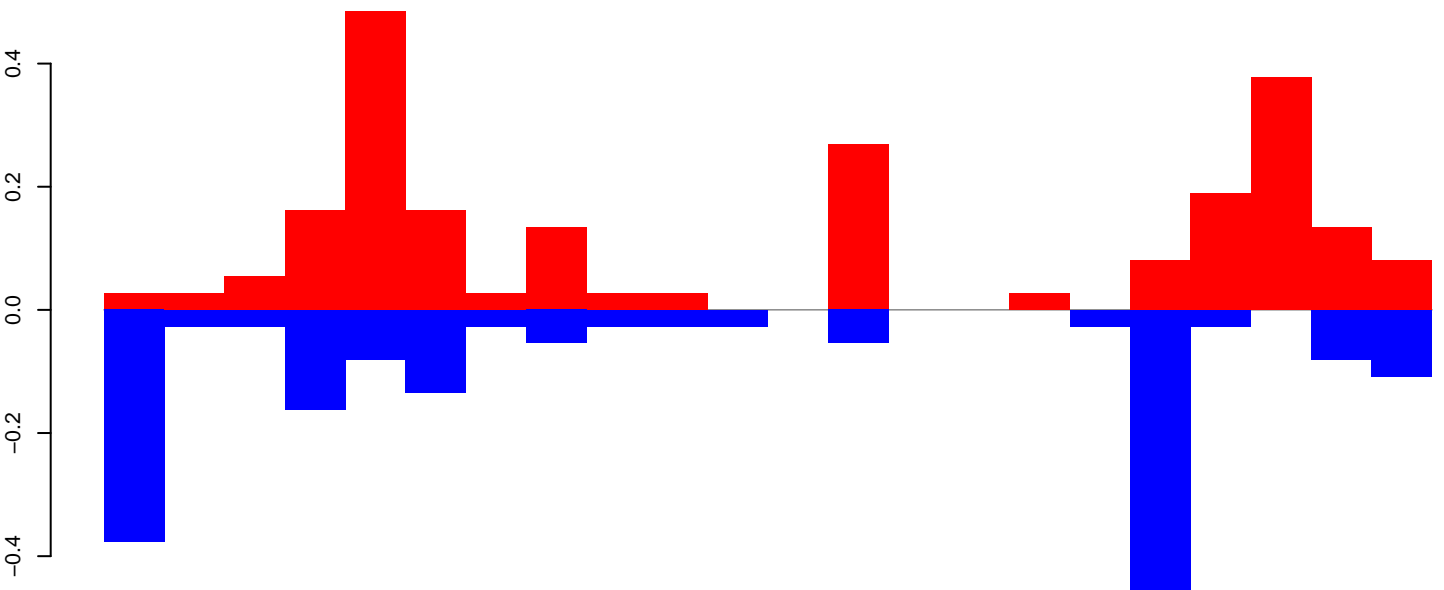
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

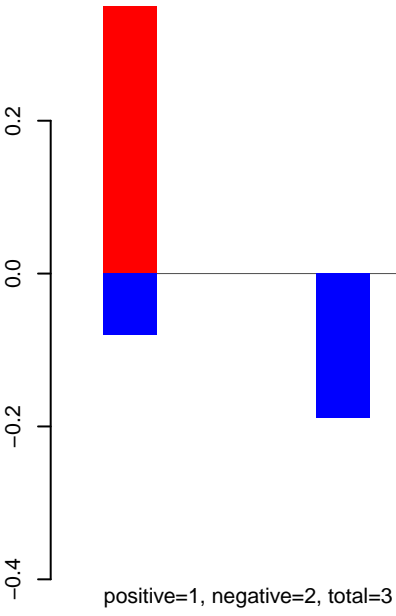


AeAeg_Aag2DENV2NGC.rep

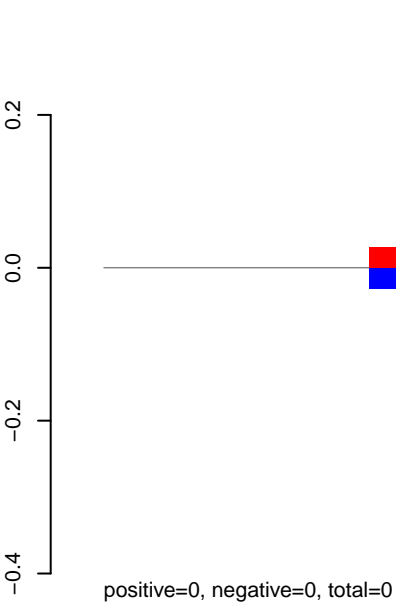


Window size=50, length=1110, TE@R=632-UNKNOWN:1-1110

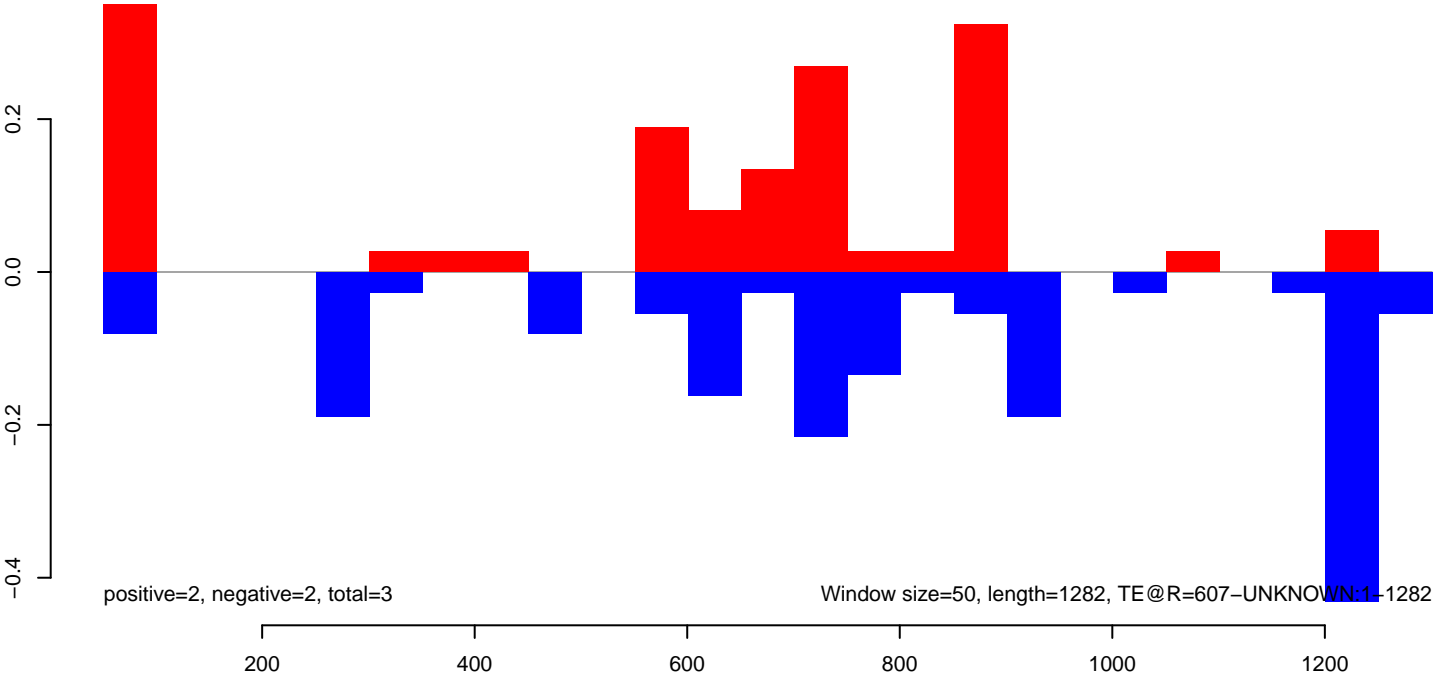
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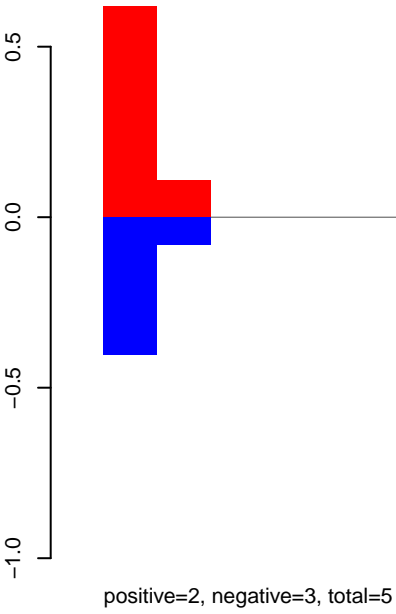
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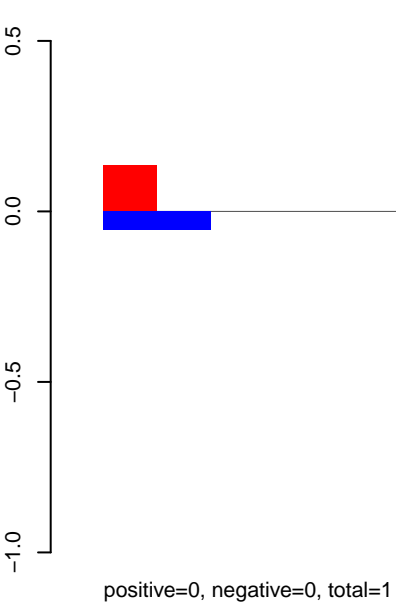
AeAeg_Aag2DENV2NGC.rep



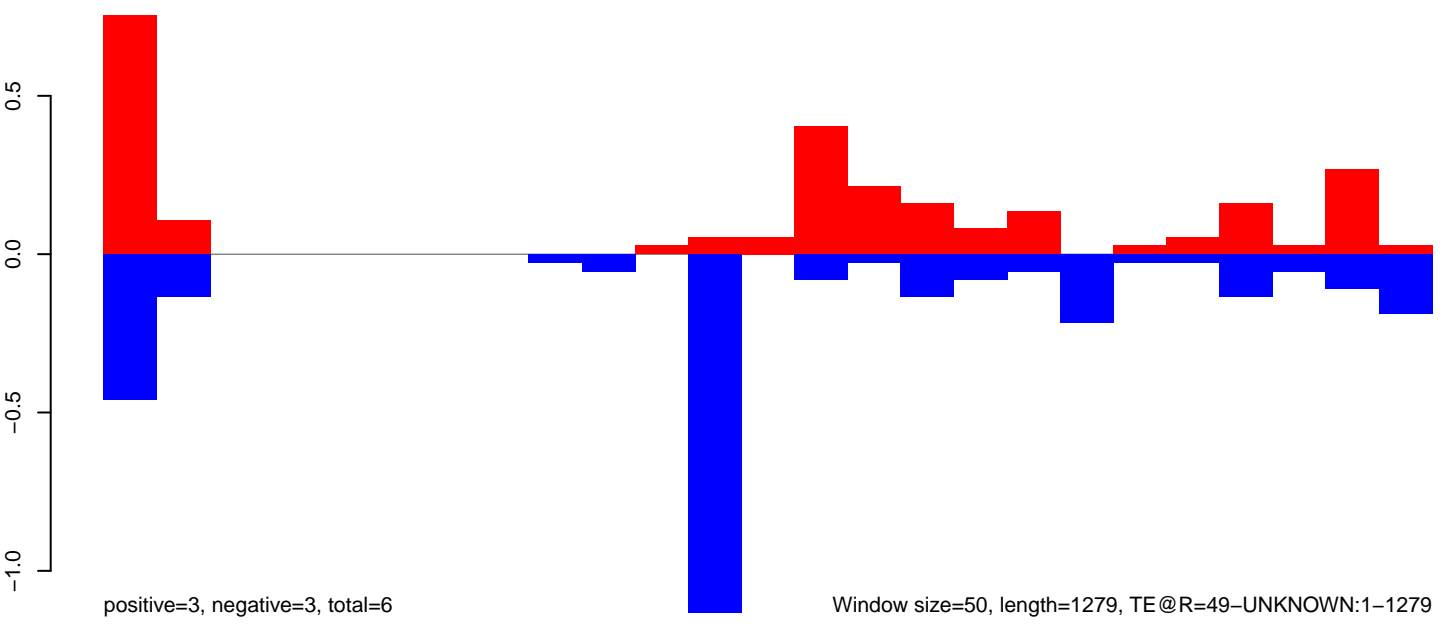
AeAeg_Aag2DENV2NGC.18_23.rep



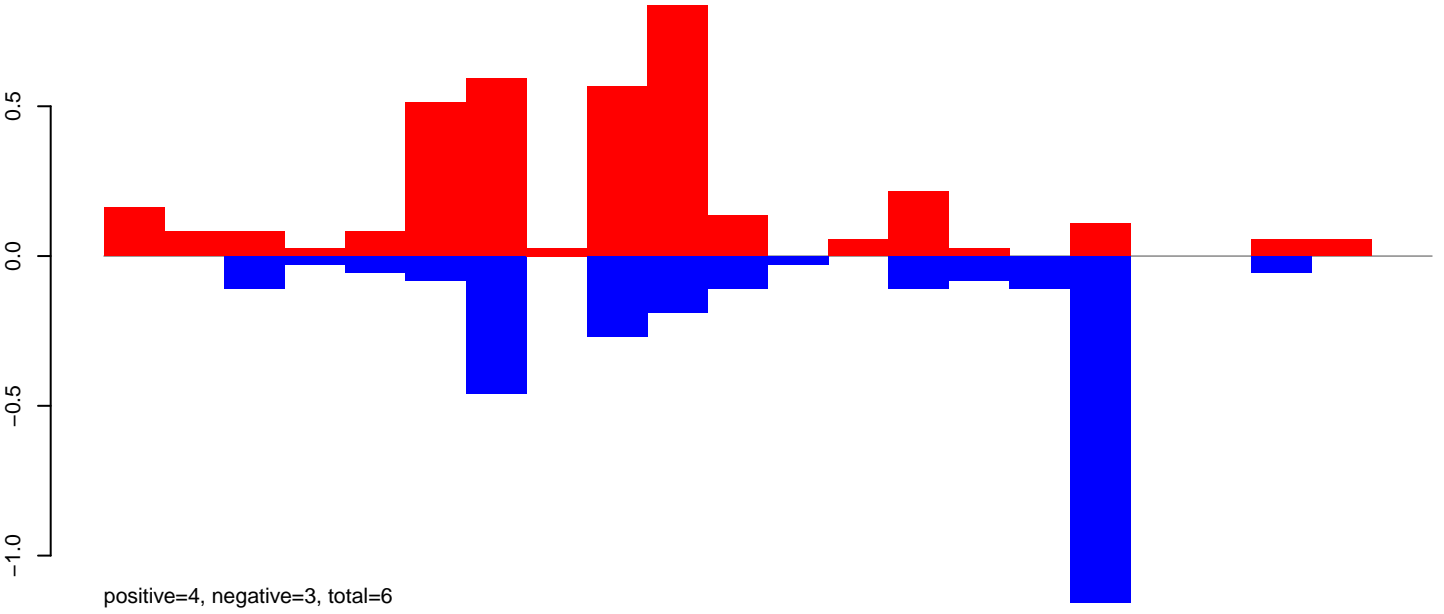
AeAeg_Aag2DENV2NGC.24_35.rep



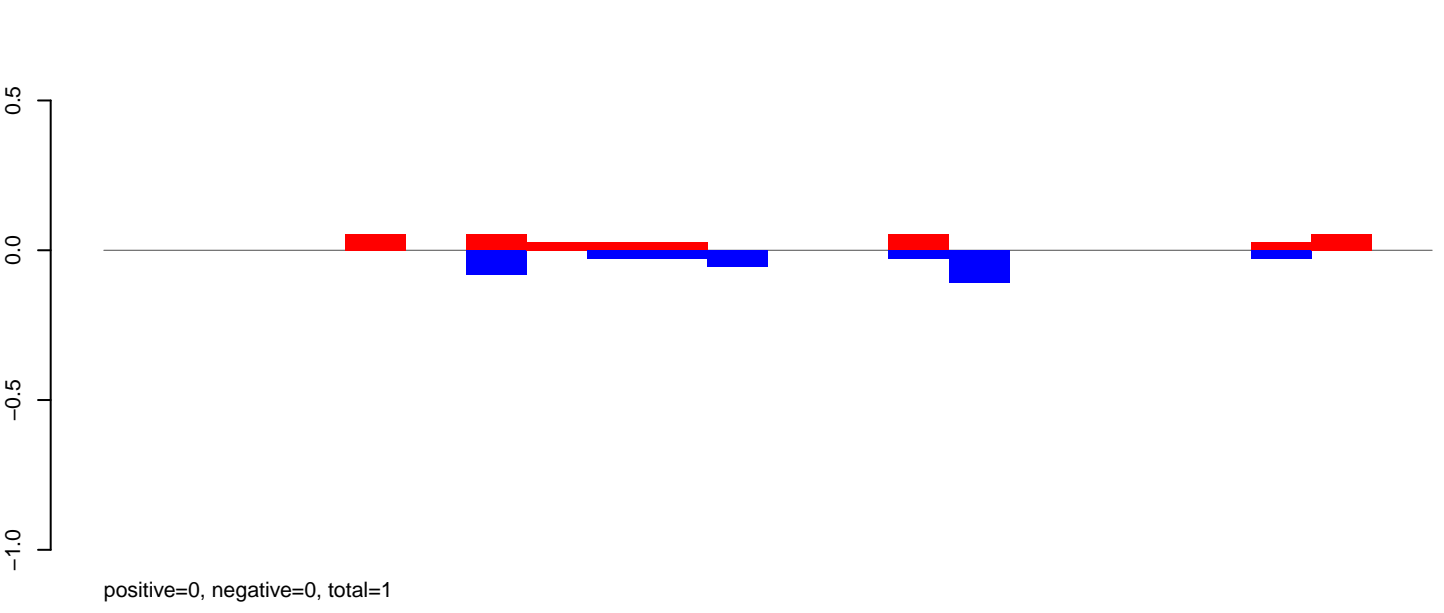
AeAeg_Aag2DENV2NGC.rep



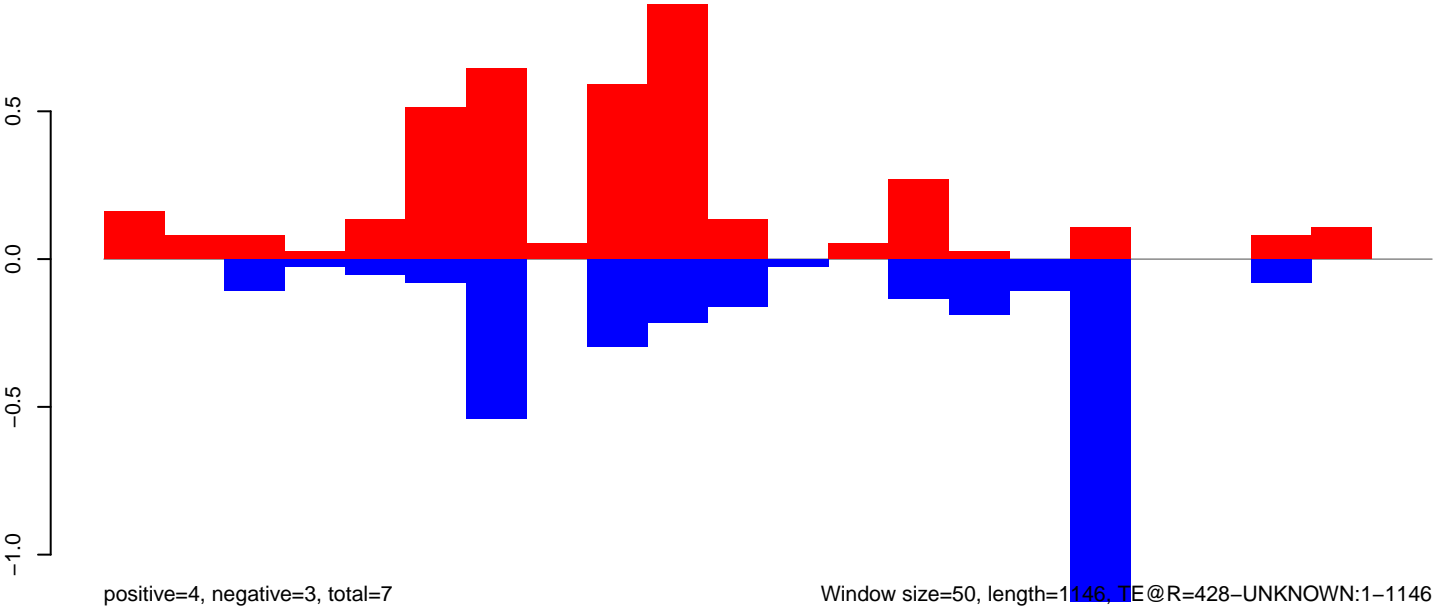
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AeAeg_Aag2DENV2NGC.24_35.rep

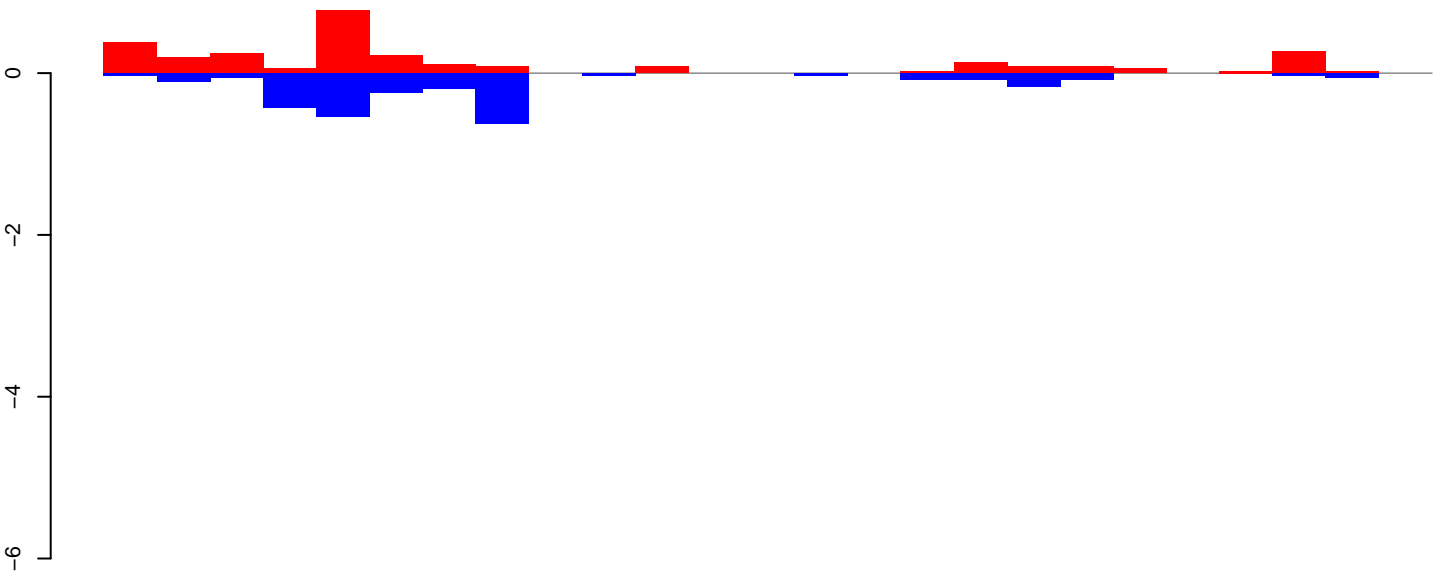


AeAeg_Aag2DENV2NGC.rep



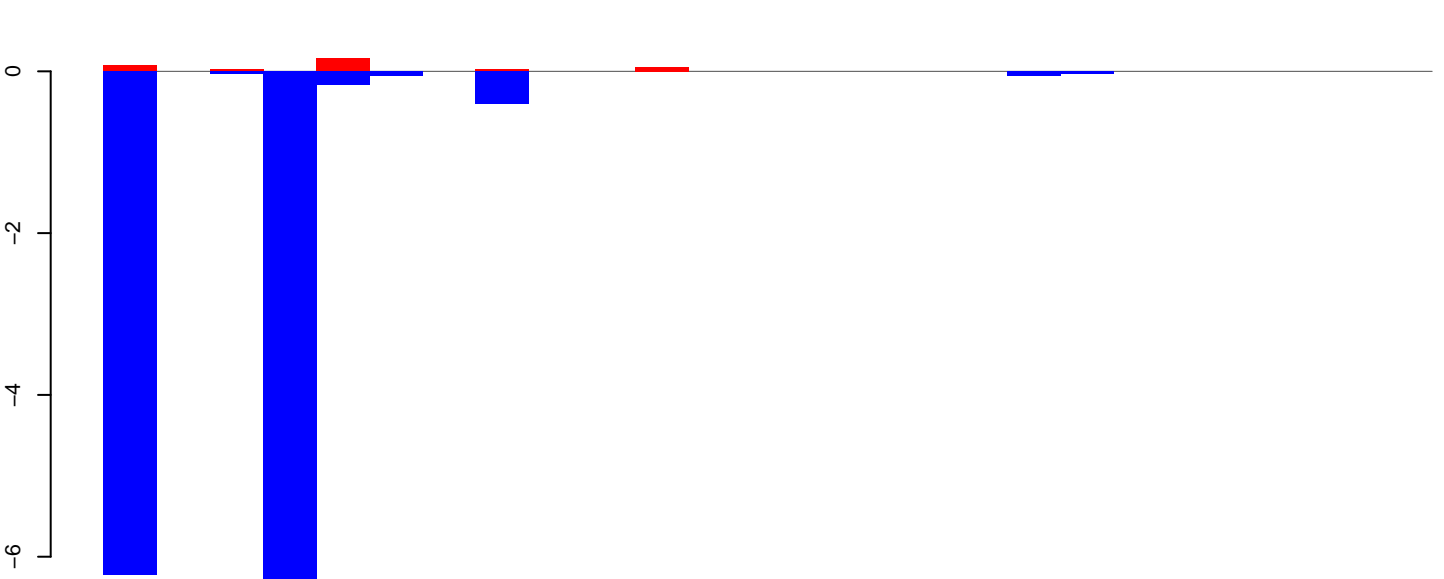
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AeAeg_Aag2DENV2NGC.18_23.rep



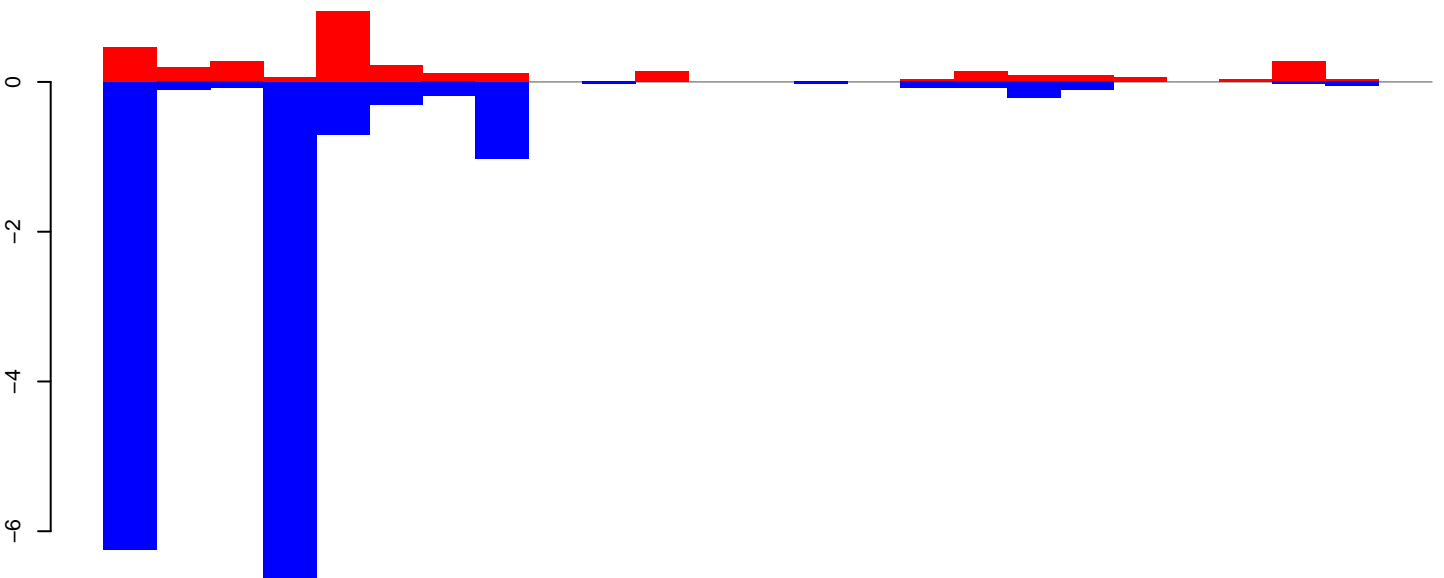
positive=3, negative=3, total=6

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=14, total=14

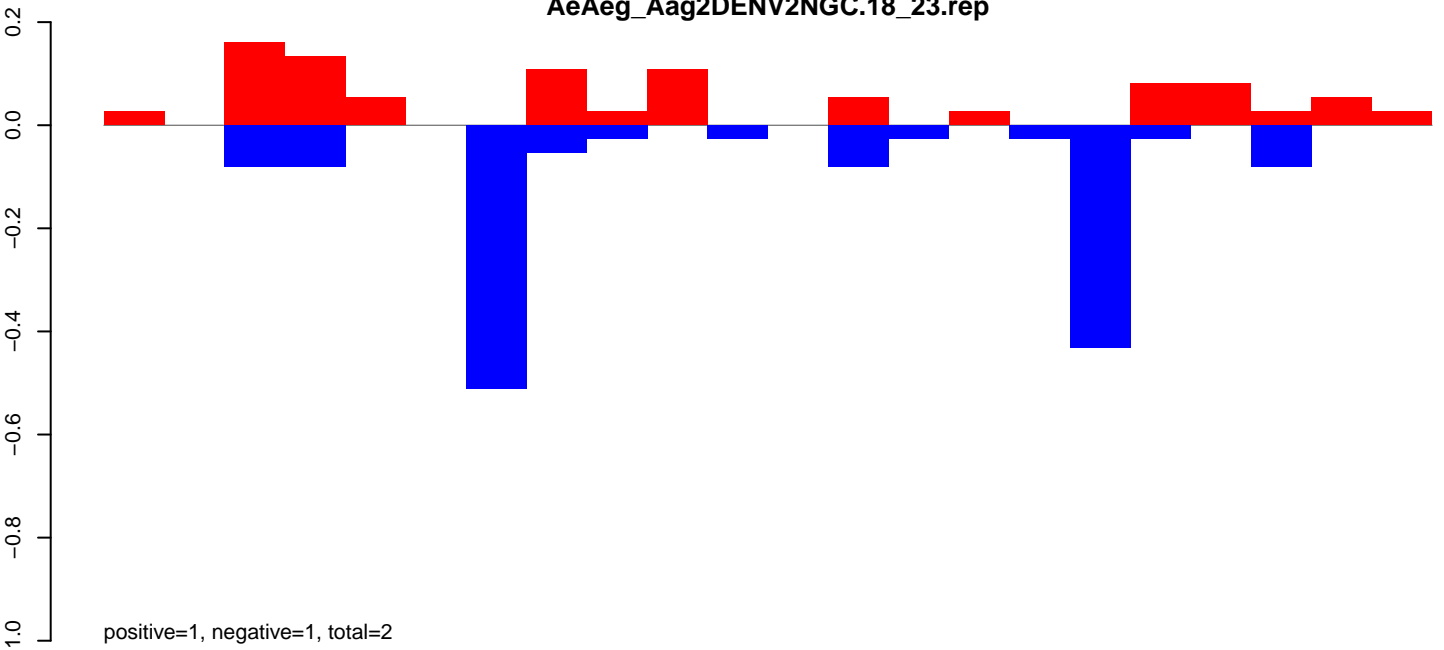
AeAeg_Aag2DENV2NGC.rep



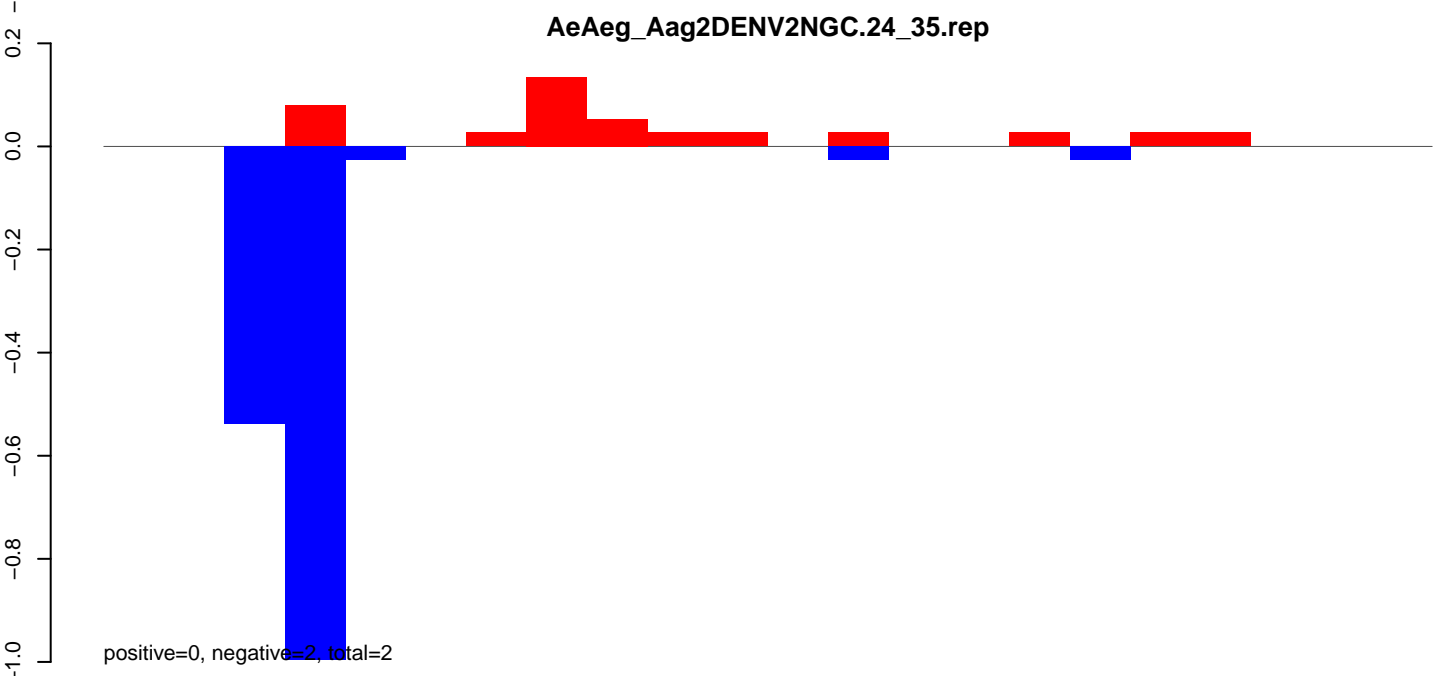
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Window size=50, length=1261, TE@R=2174-UNKNOWN:1-1261

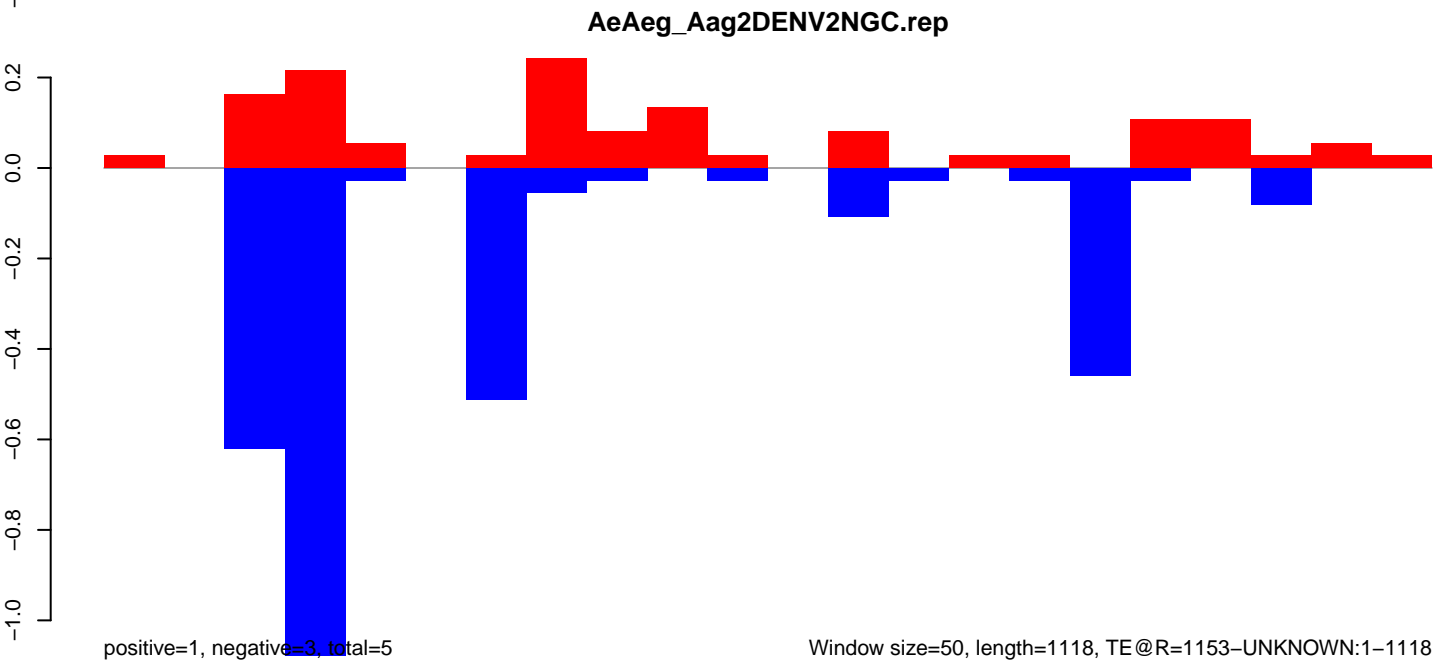
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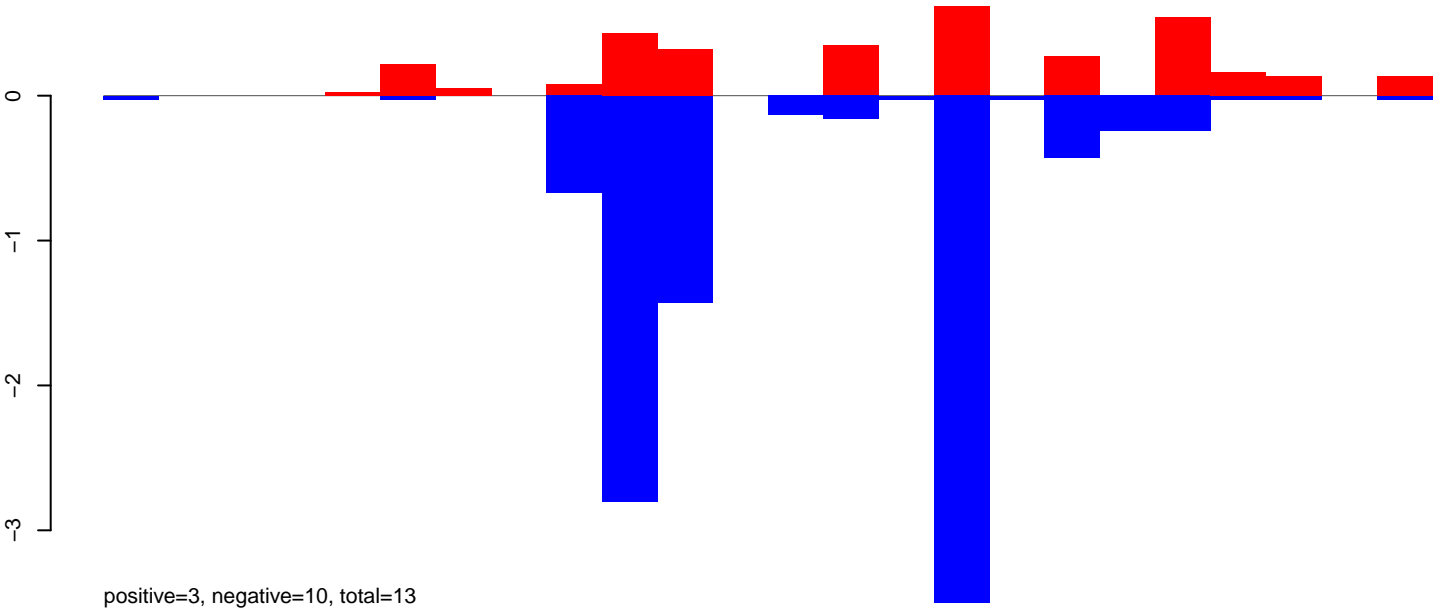
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

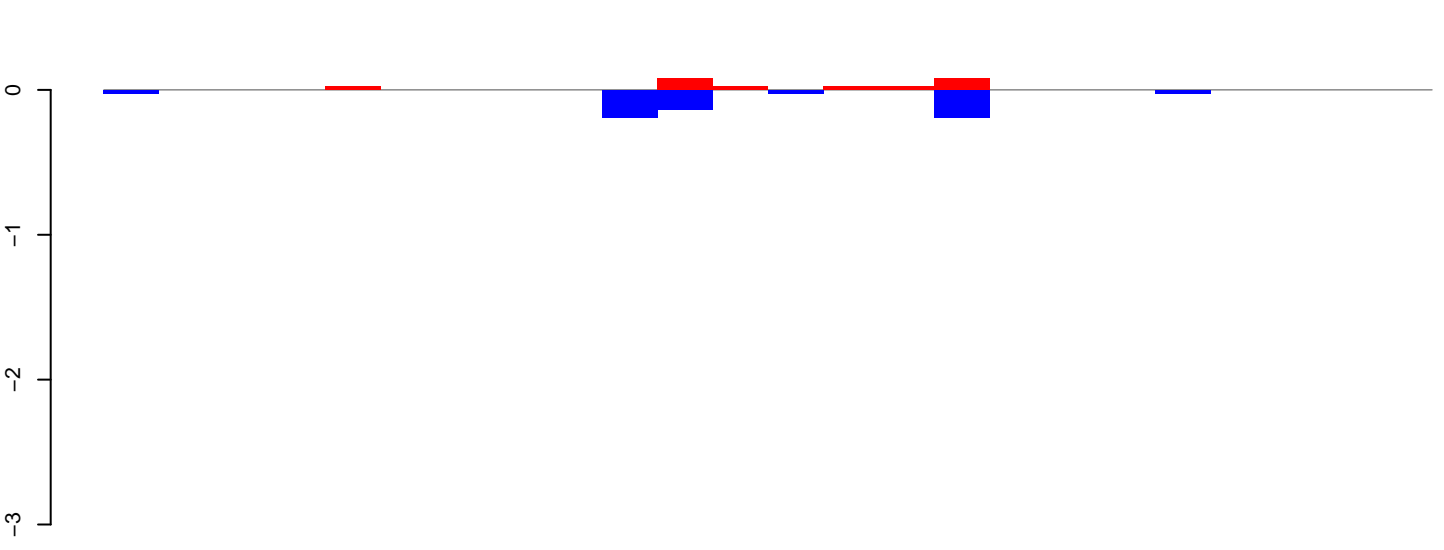


AeAeg_Aag2DENV2NGC.18_23.rep



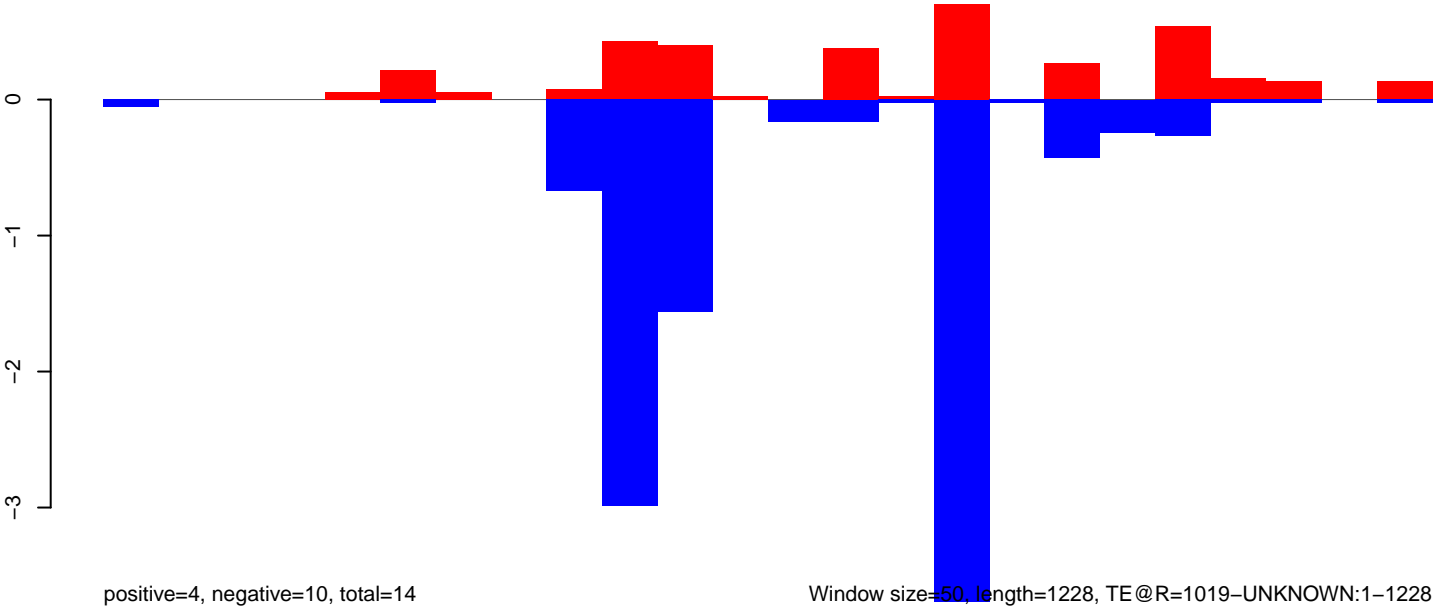
positive=3, negative=10, total=13

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2DENV2NGC.rep



positive=4, negative=10, total=14

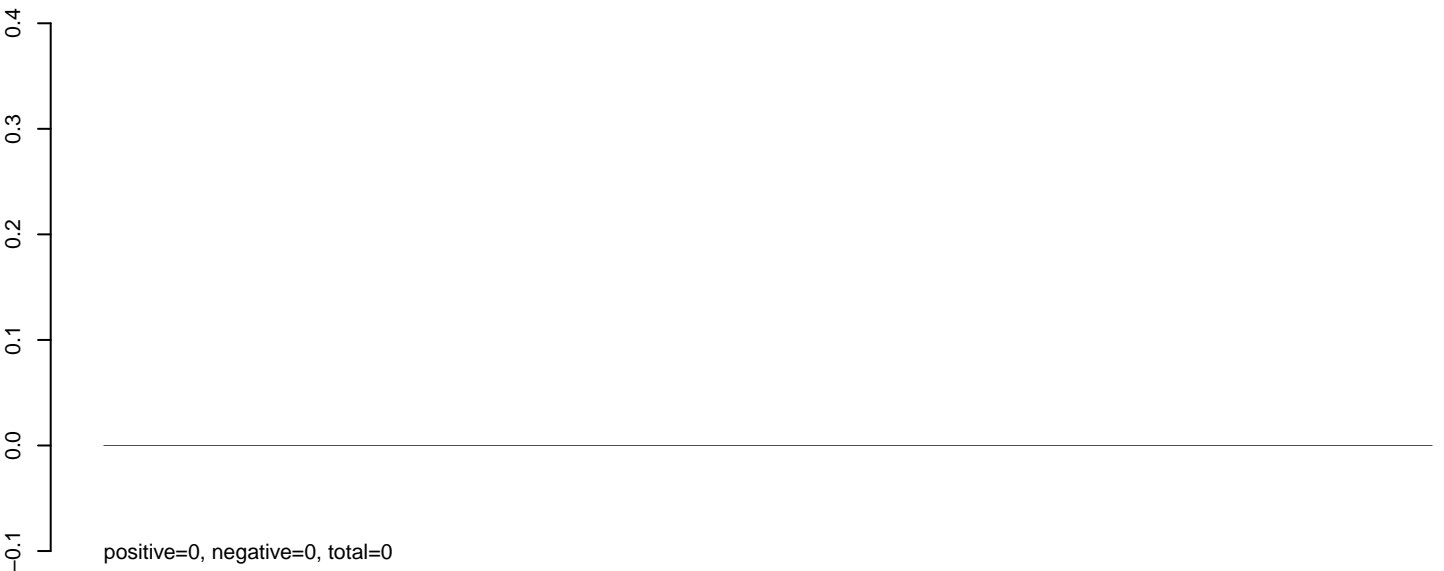
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200 400 600 800 1000 1200

AeAeg_Aag2DENV2NGC.18_23.rep



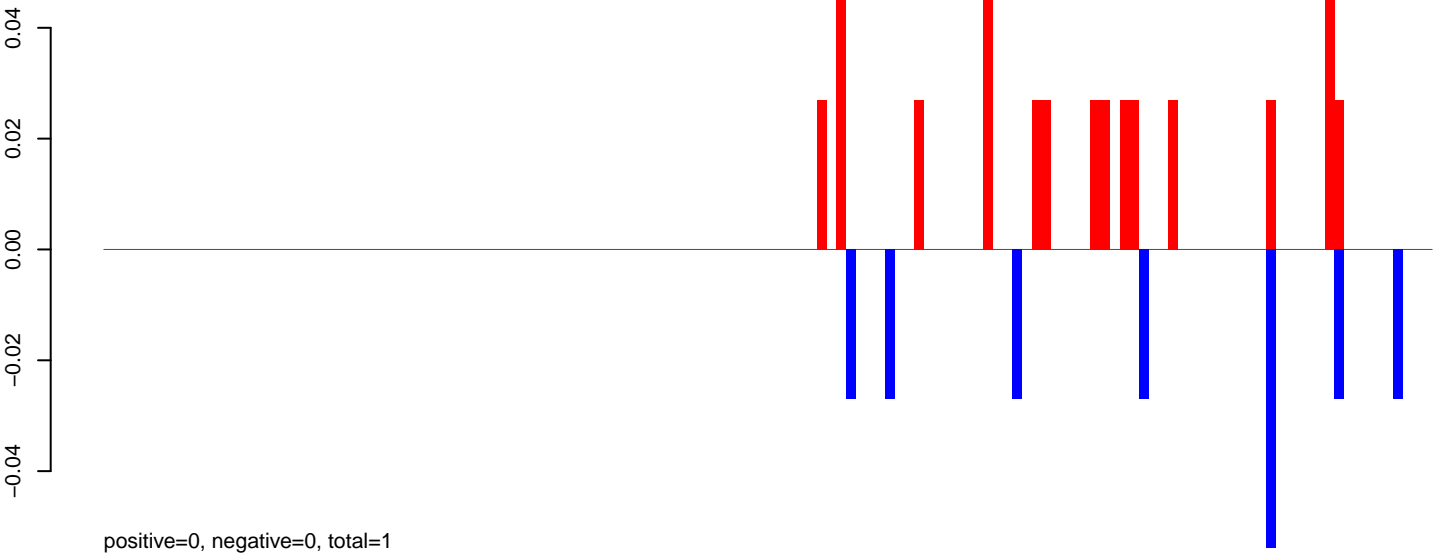
AeAeg_Aag2DENV2NGC.24_35.rep



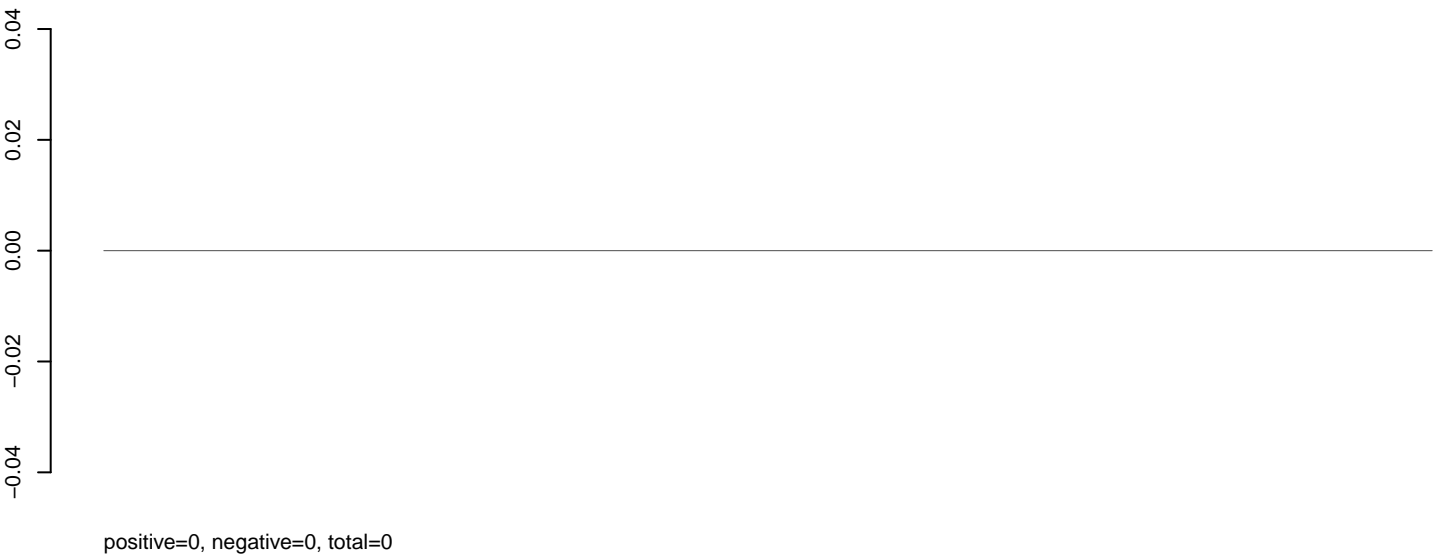
AeAeg_Aag2DENV2NGC.rep



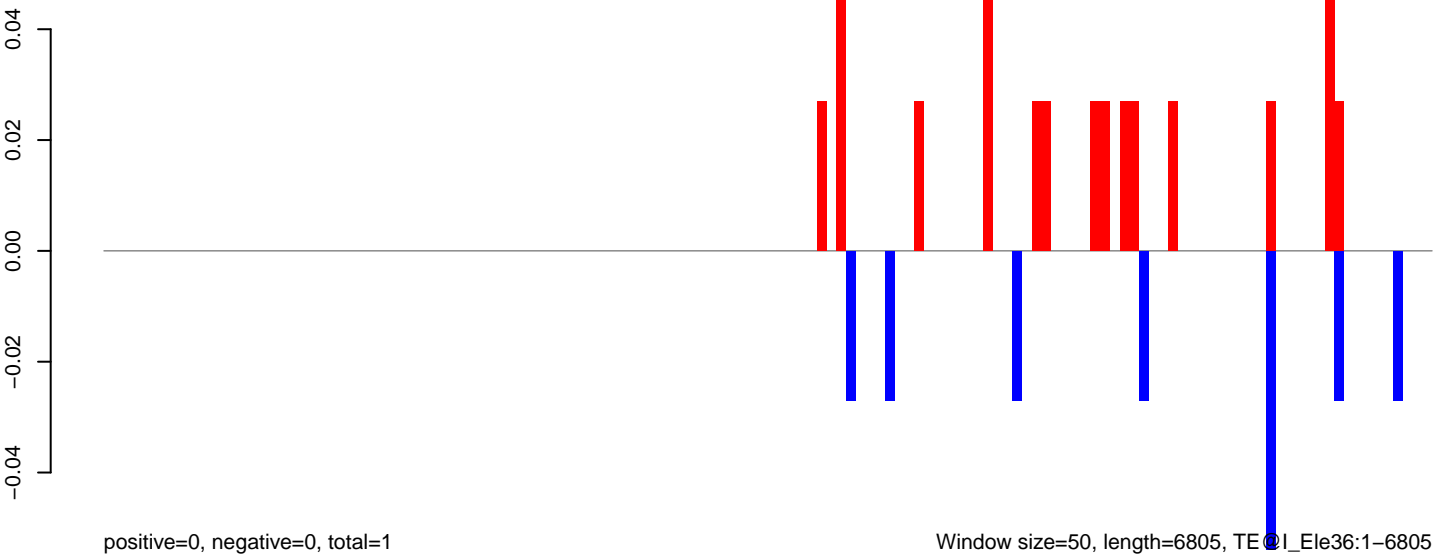
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

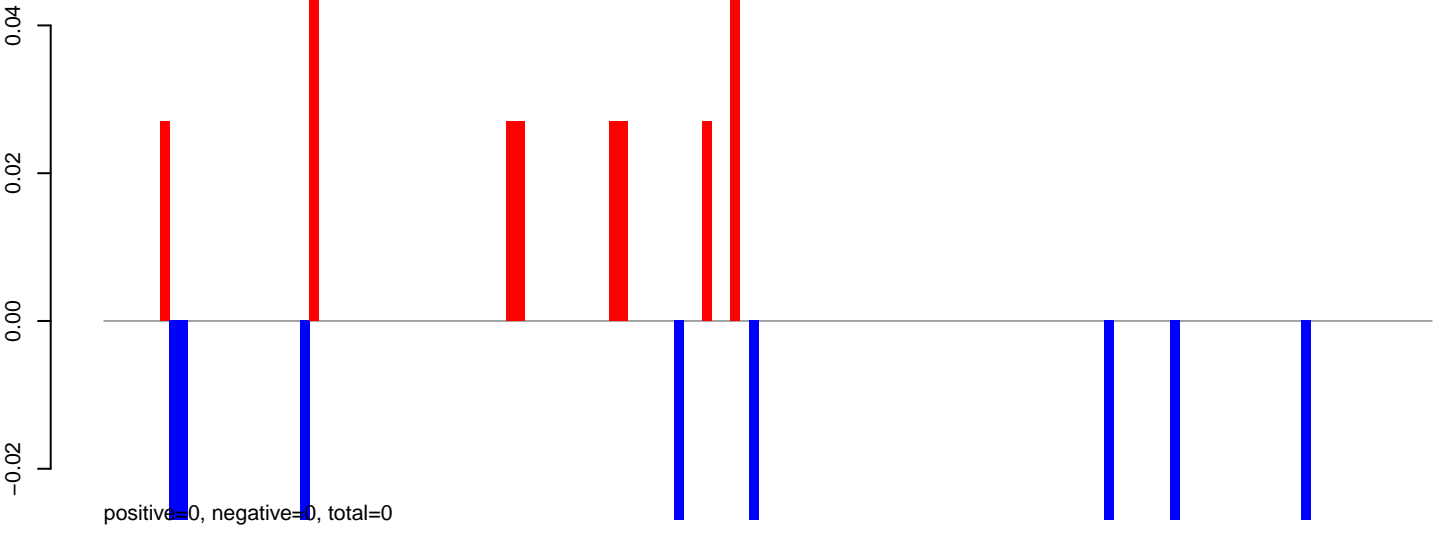


AeAeg_Aag2DENV2NGC.rep

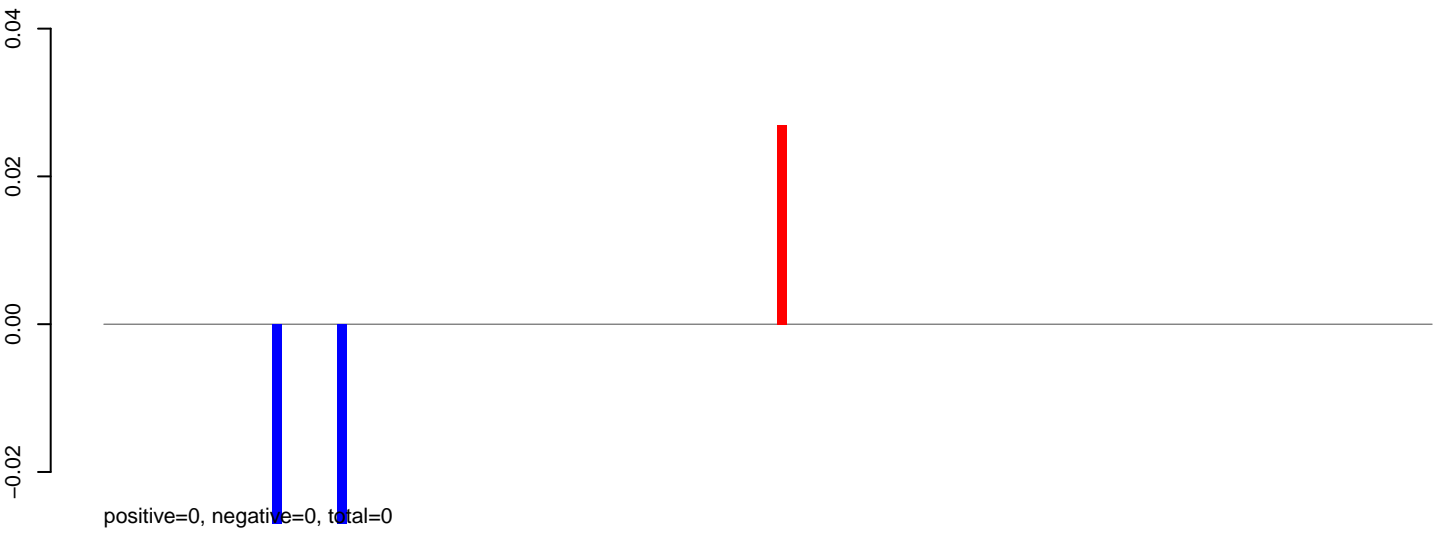


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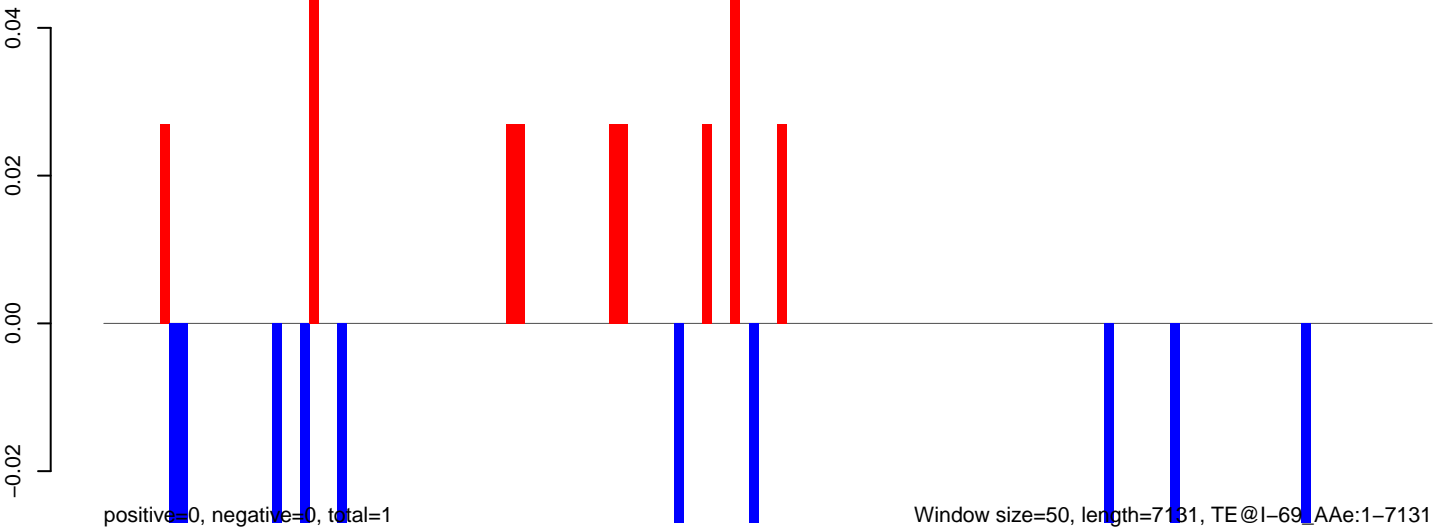
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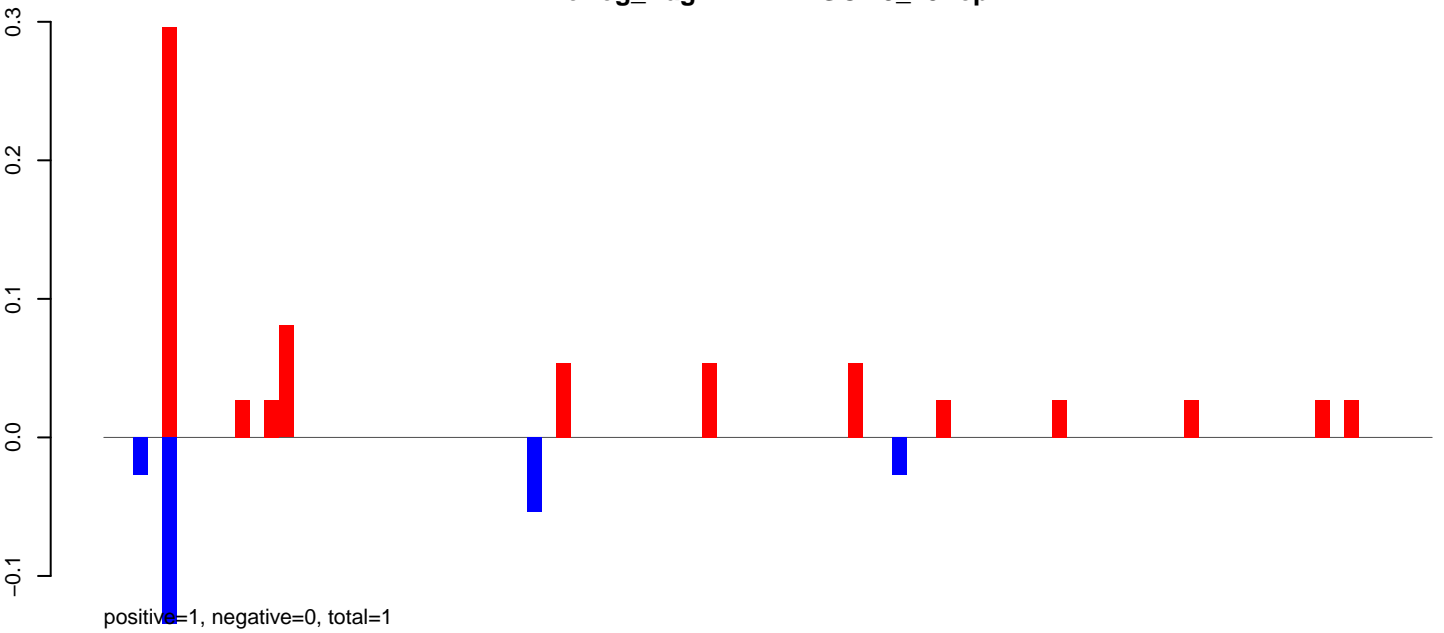
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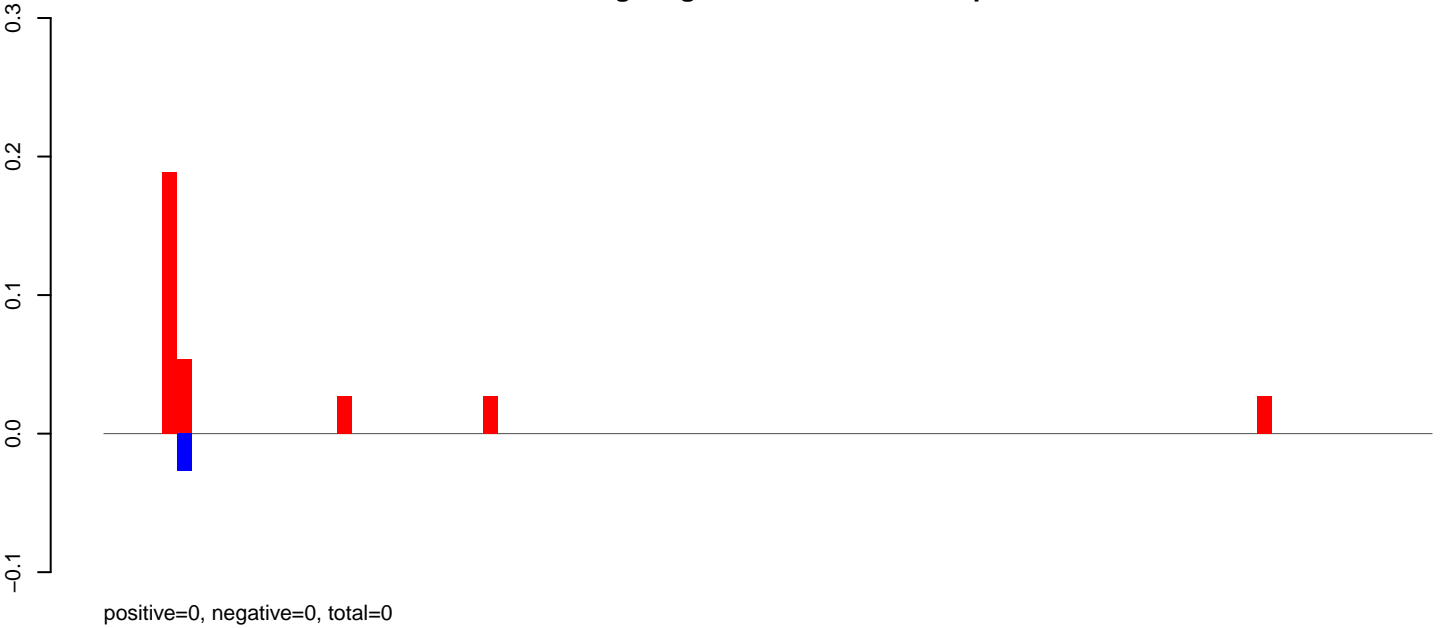
AeAeg_Aag2DENV2NGC.rep



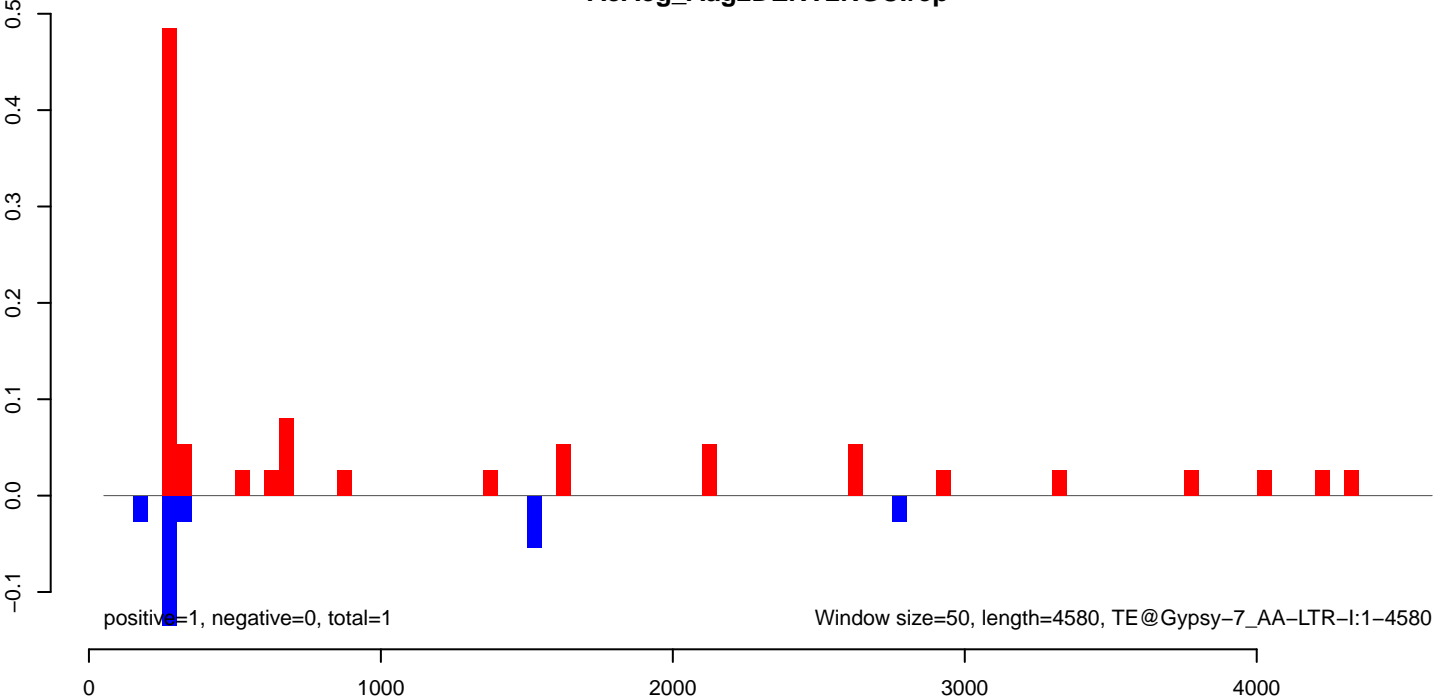
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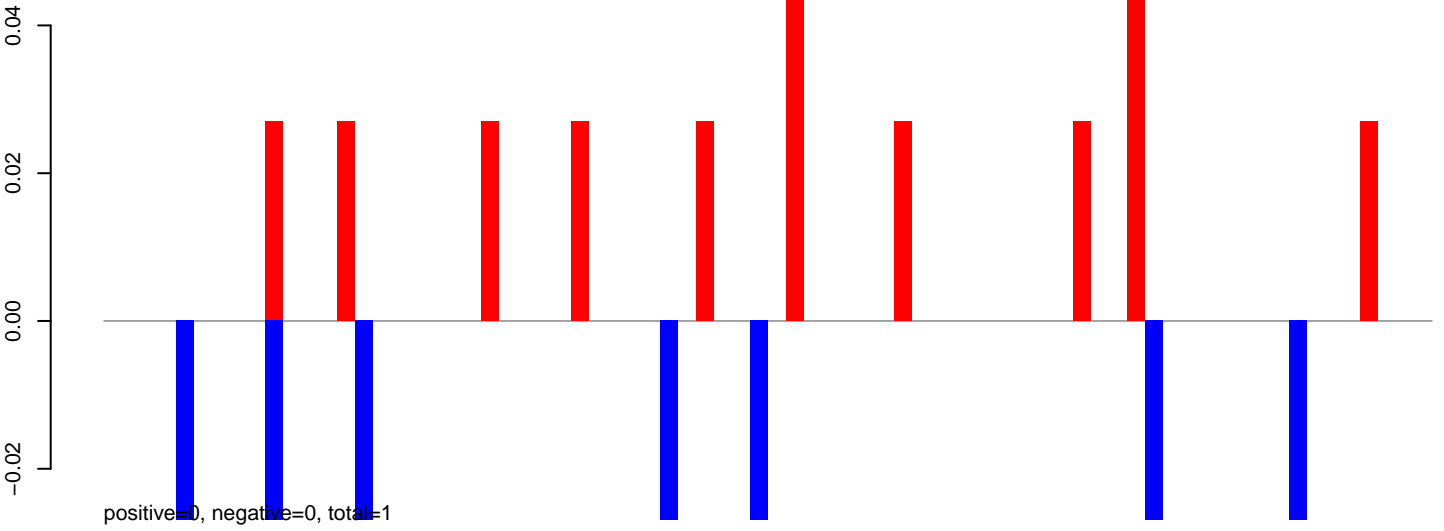
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



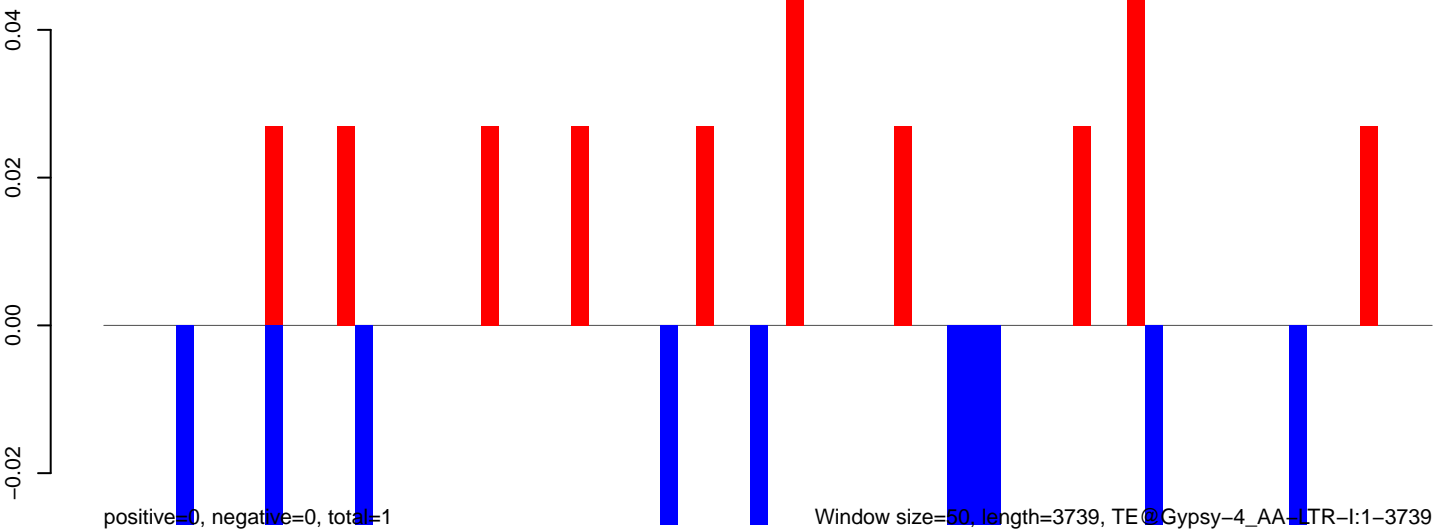
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

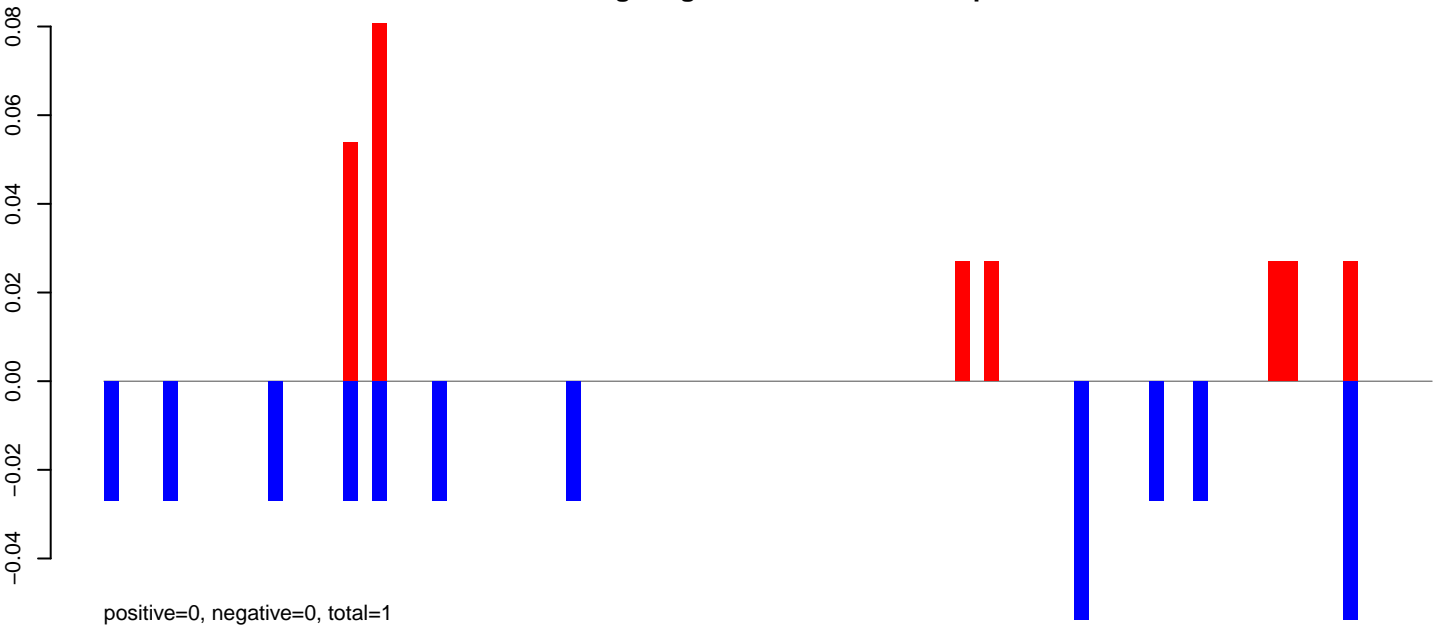


AeAeg_Aag2DENV2NGC.rep

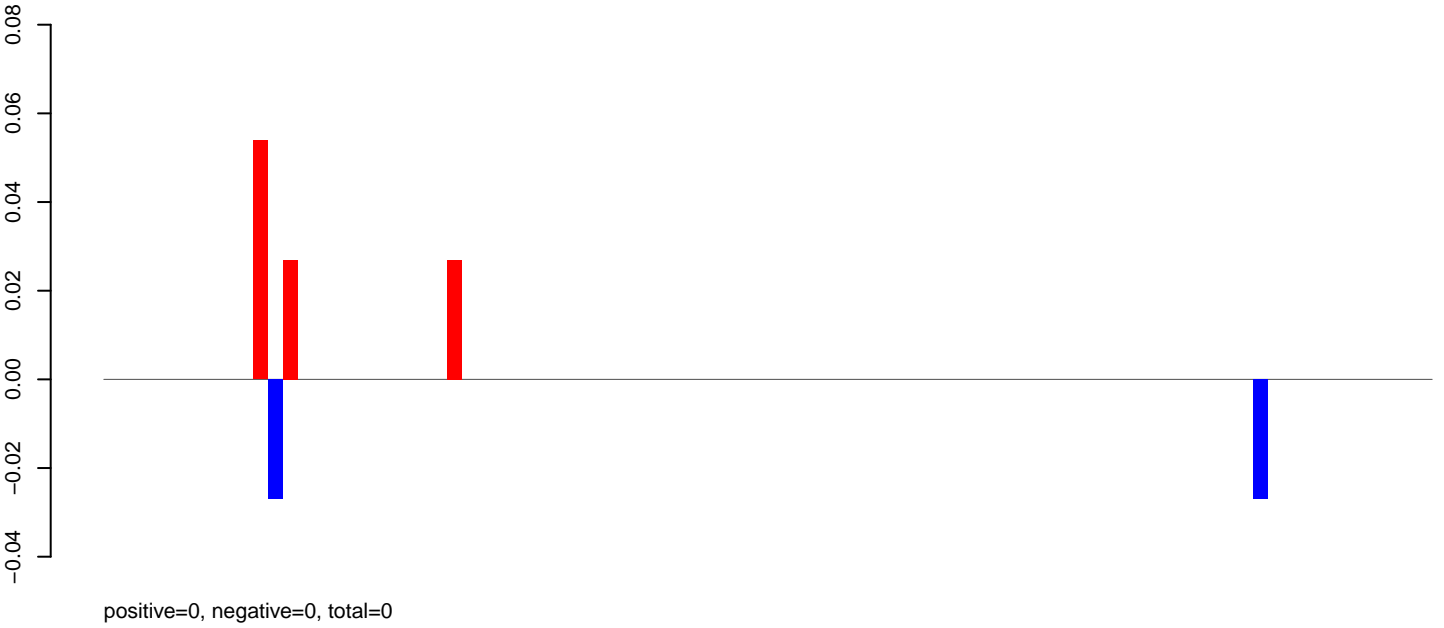


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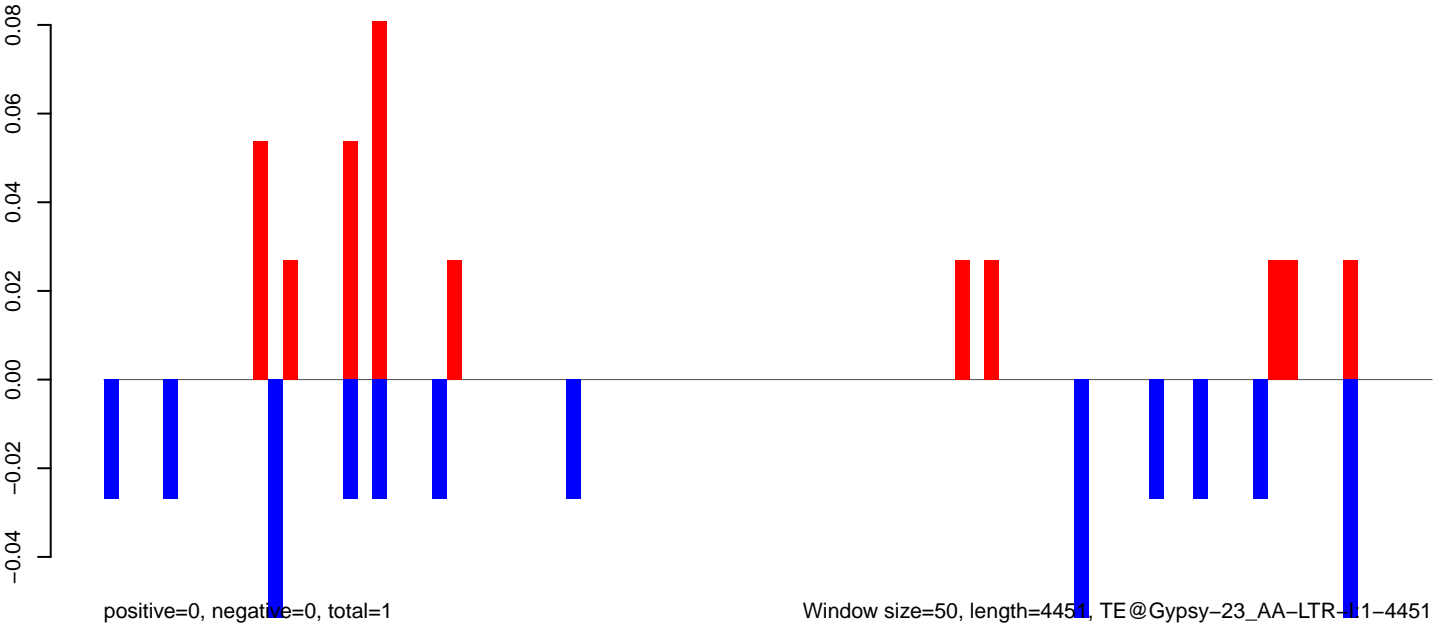
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

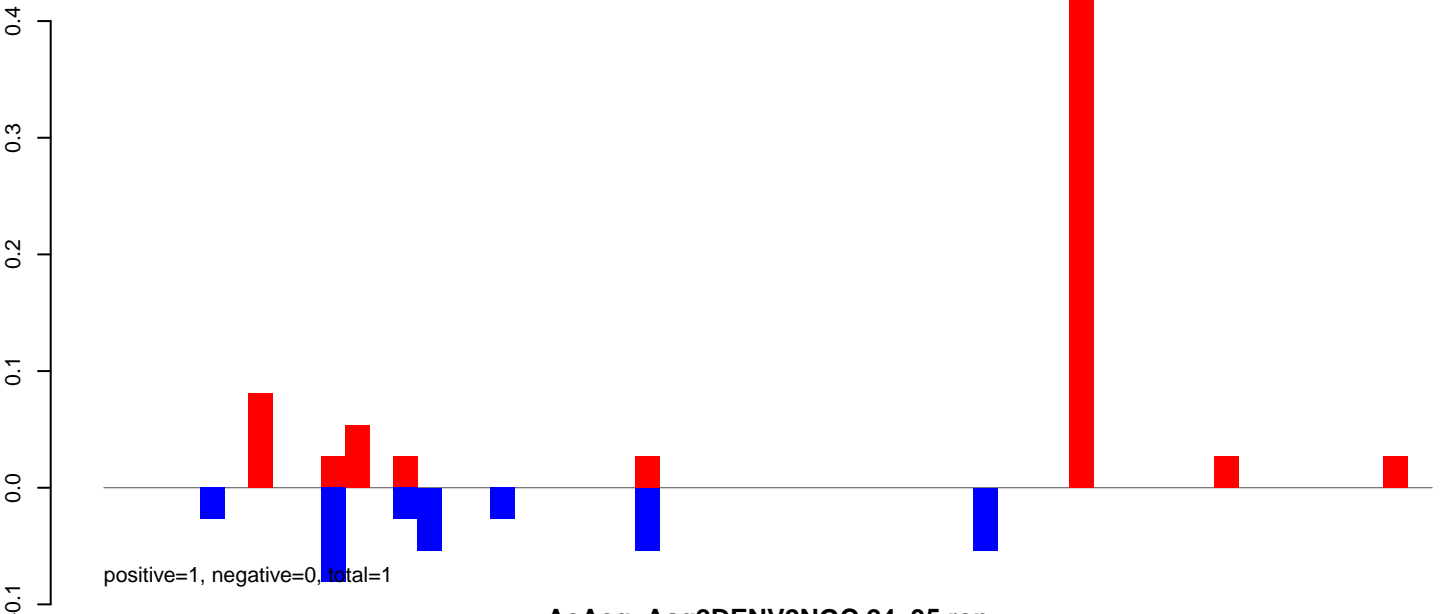


AeAeg_Aag2DENV2NGC.rep

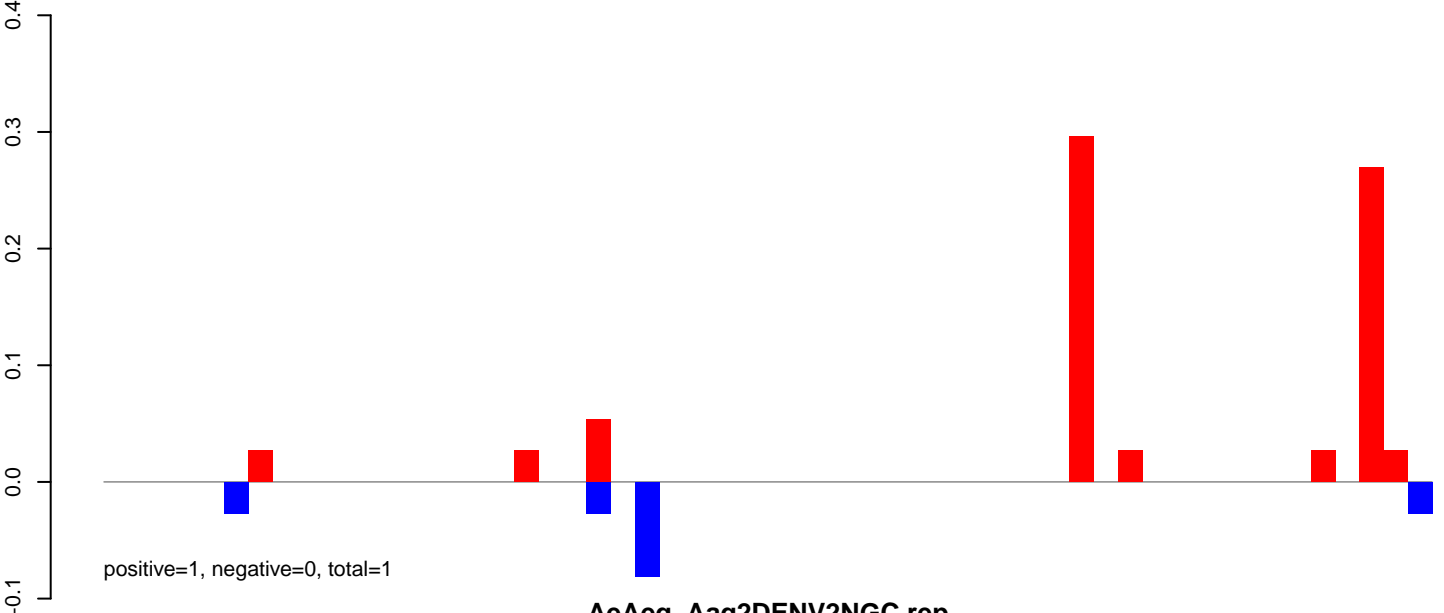


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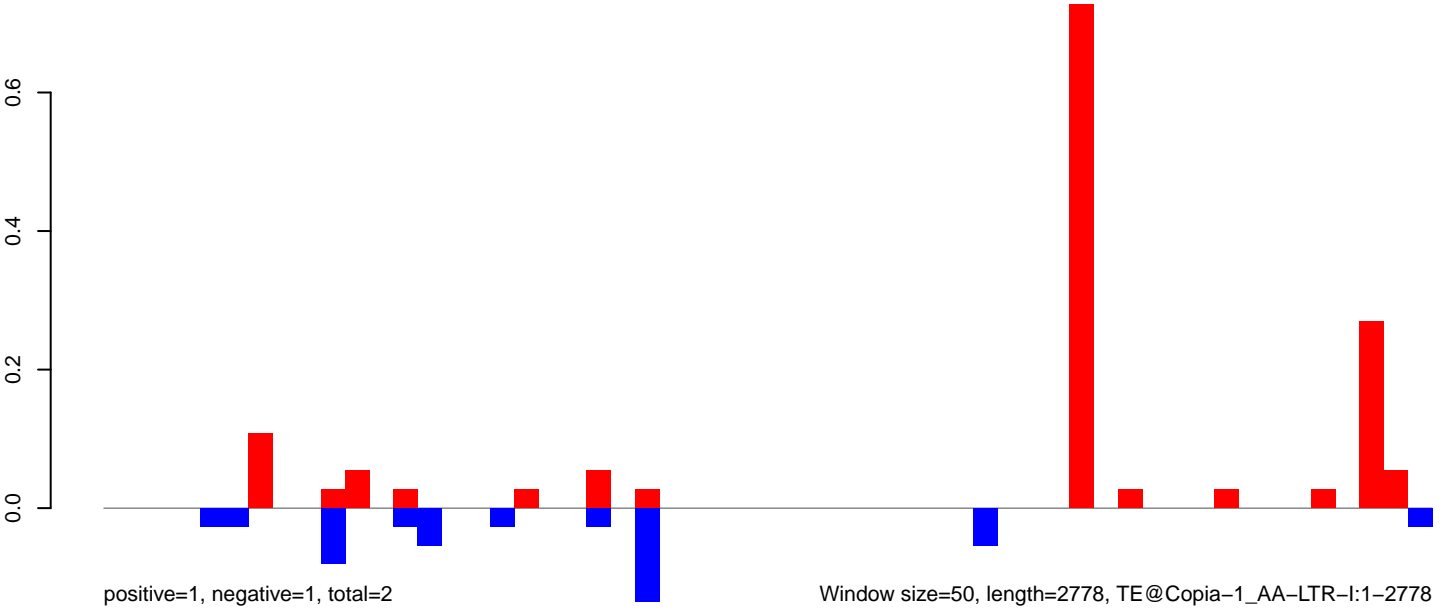
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AeAeg_Aag2DENV2NGC.24_35.rep

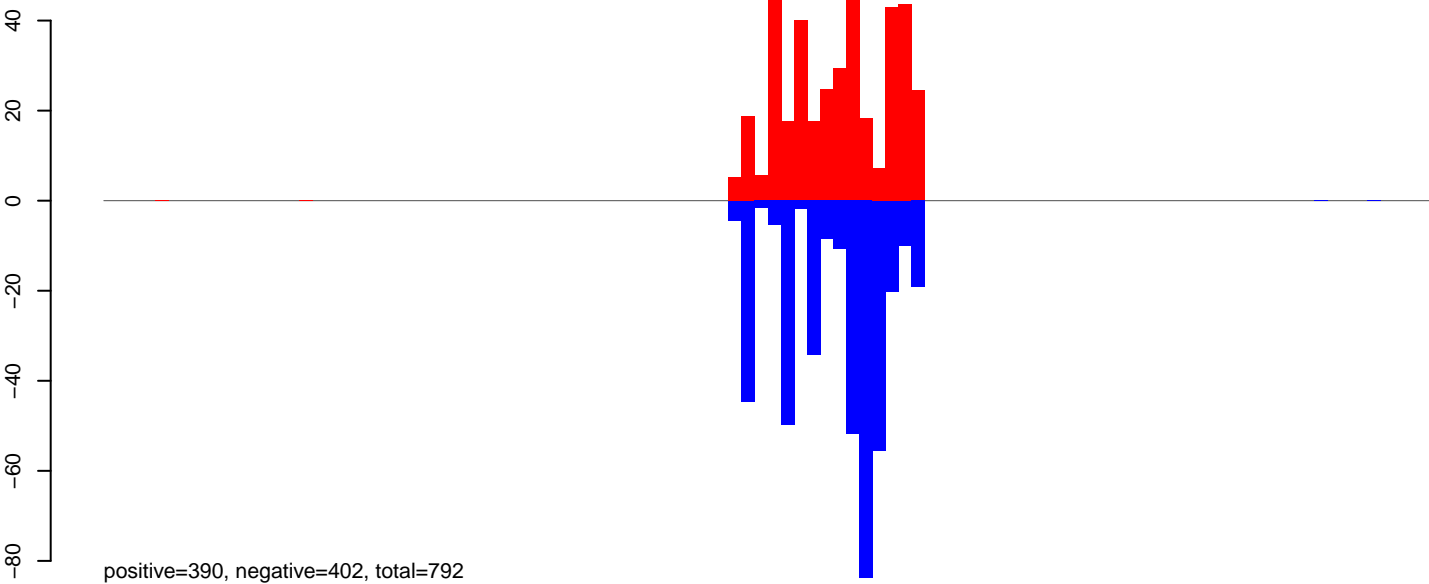


AeAeg_Aag2DENV2NGC.rep

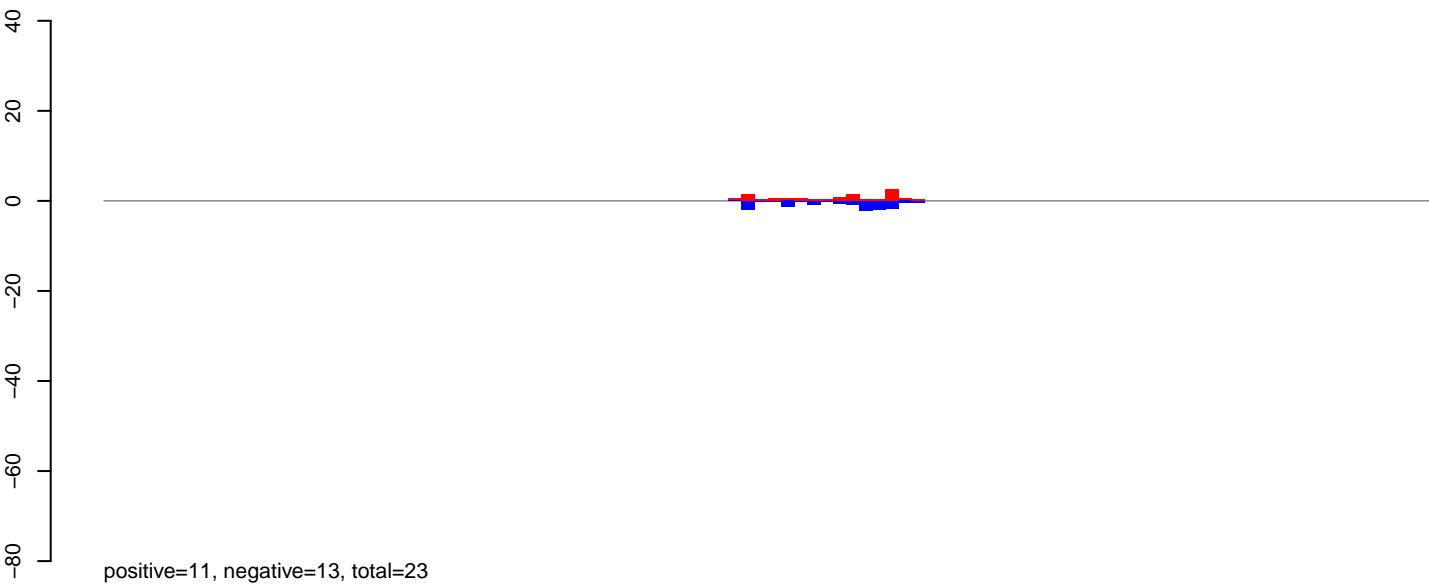


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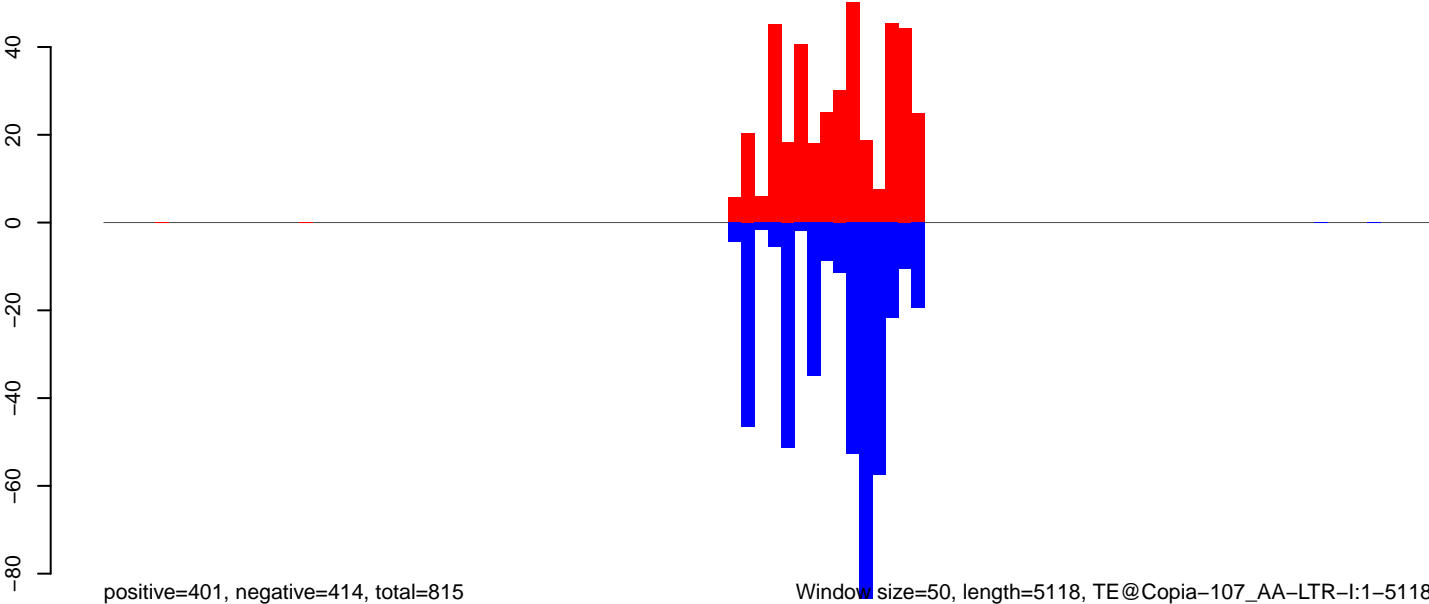
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

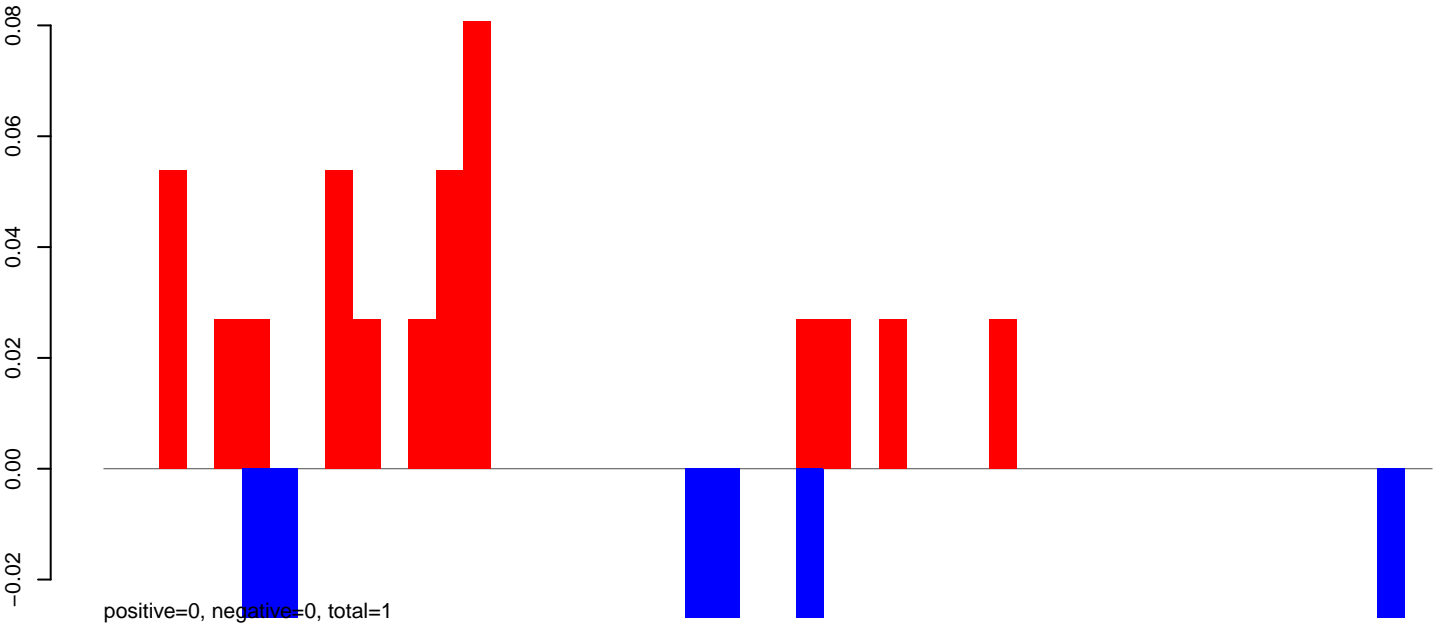


AeAeg_Aag2DENV2NGC.rep

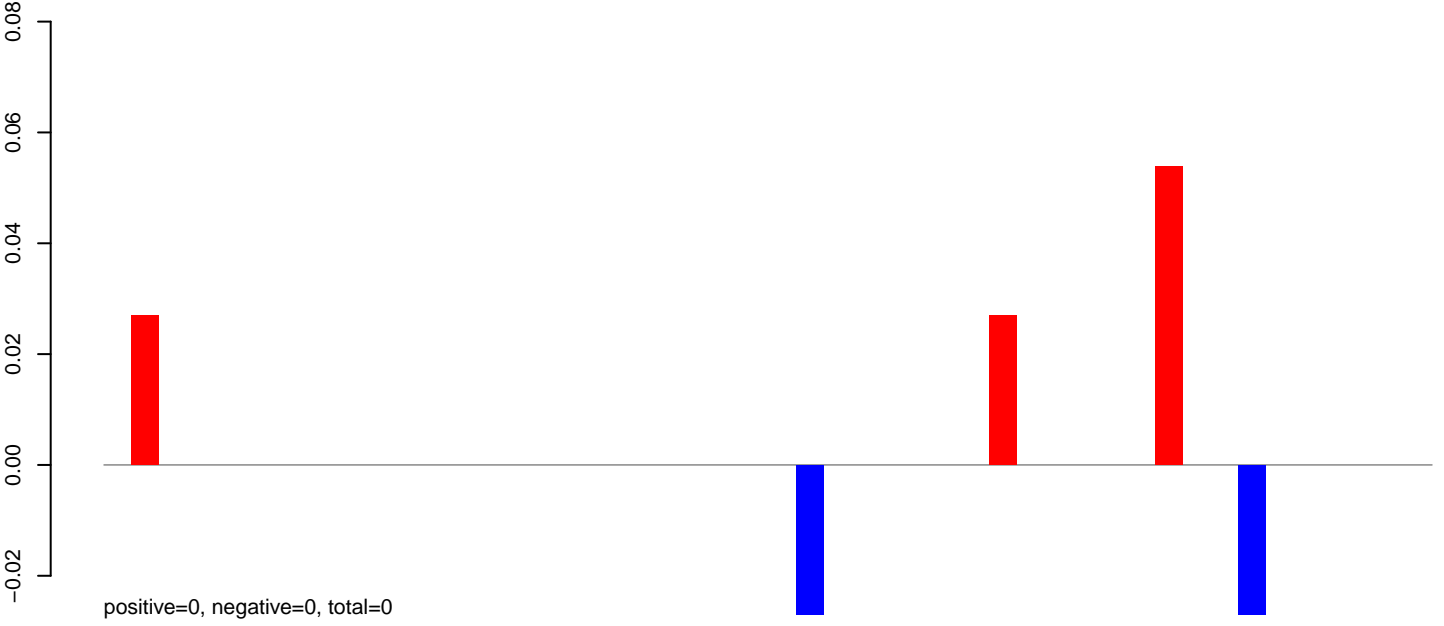


0 1000 2000 3000 4000 5000

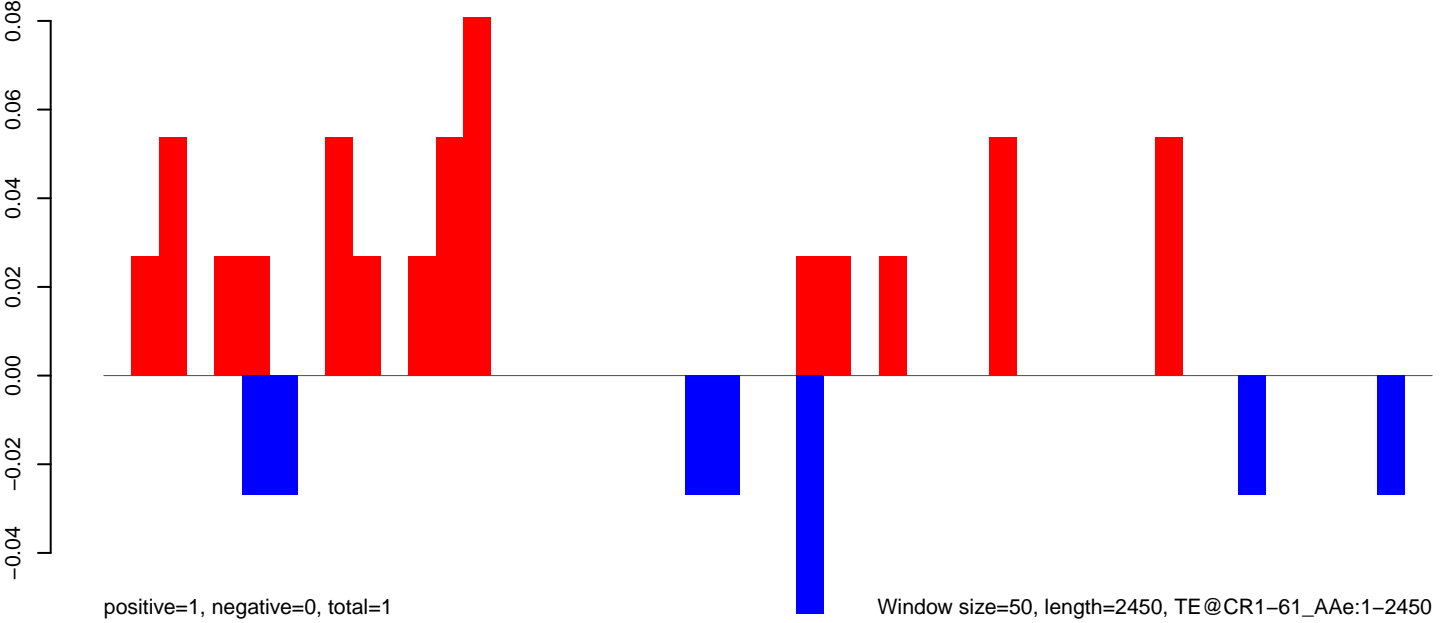
AeAeg_Aag2DENV2NGC.18_23.rep



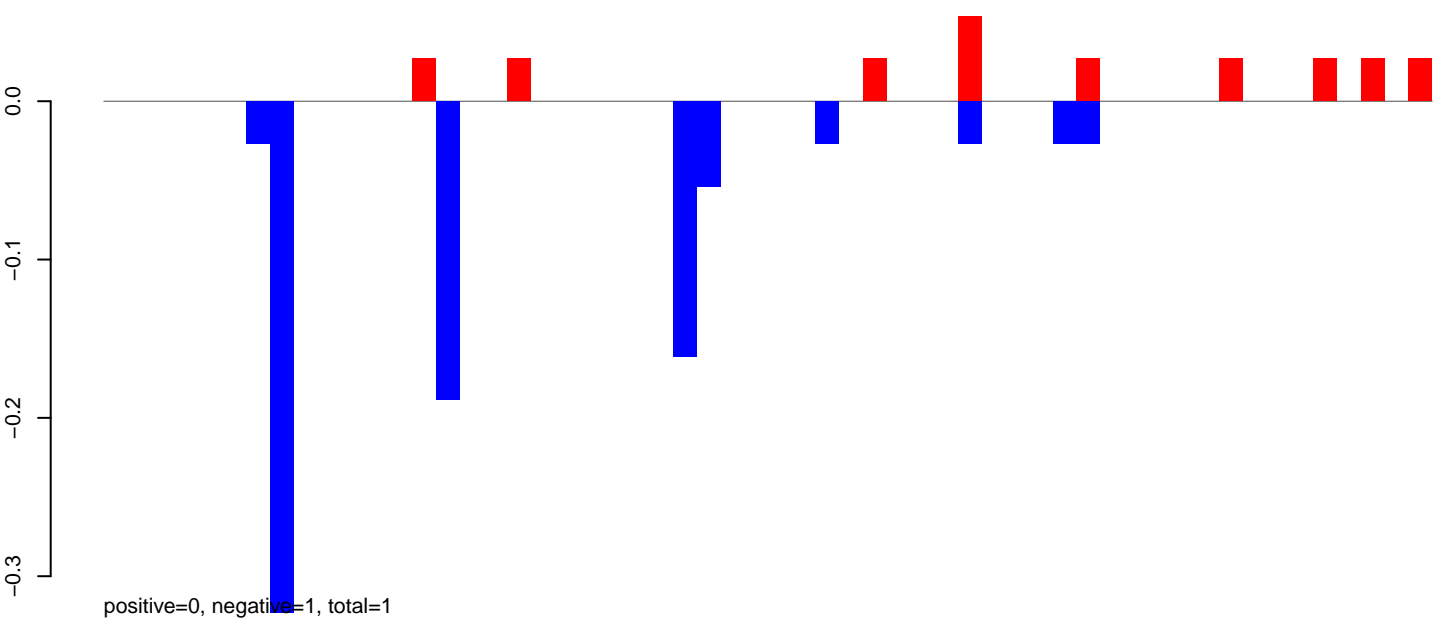
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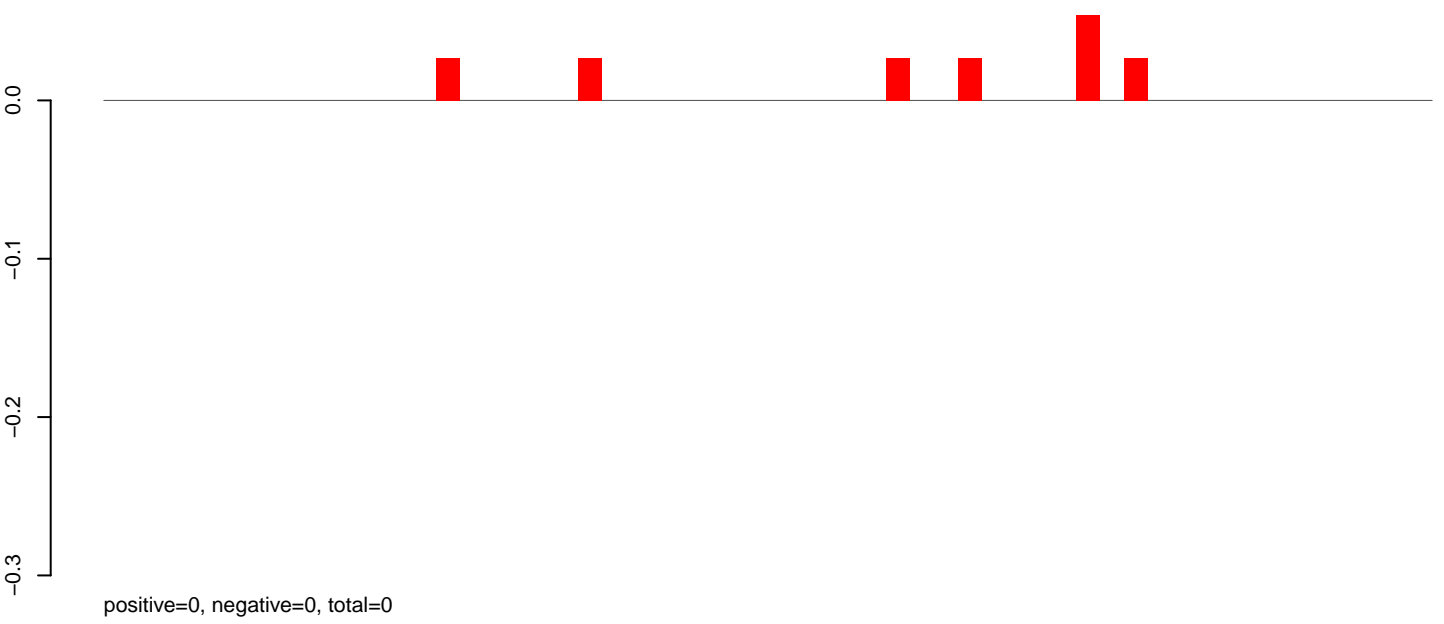
AeAeg_Aag2DENV2NGC.rep



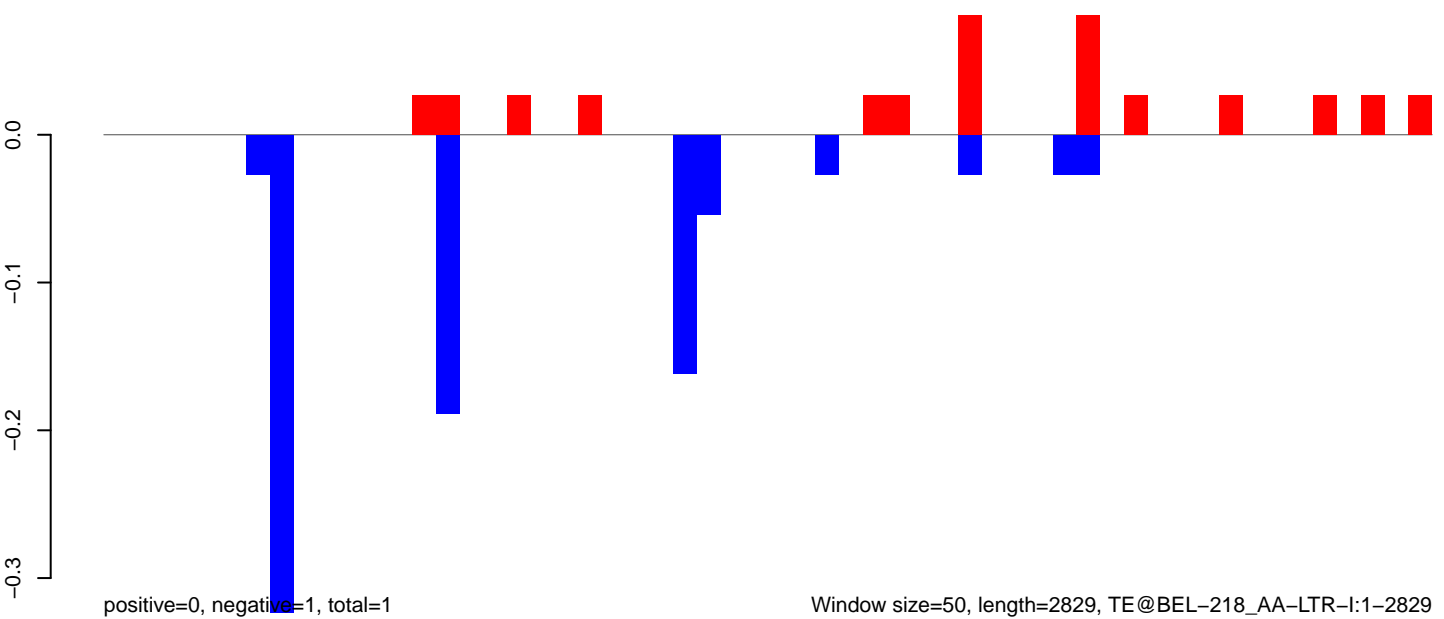
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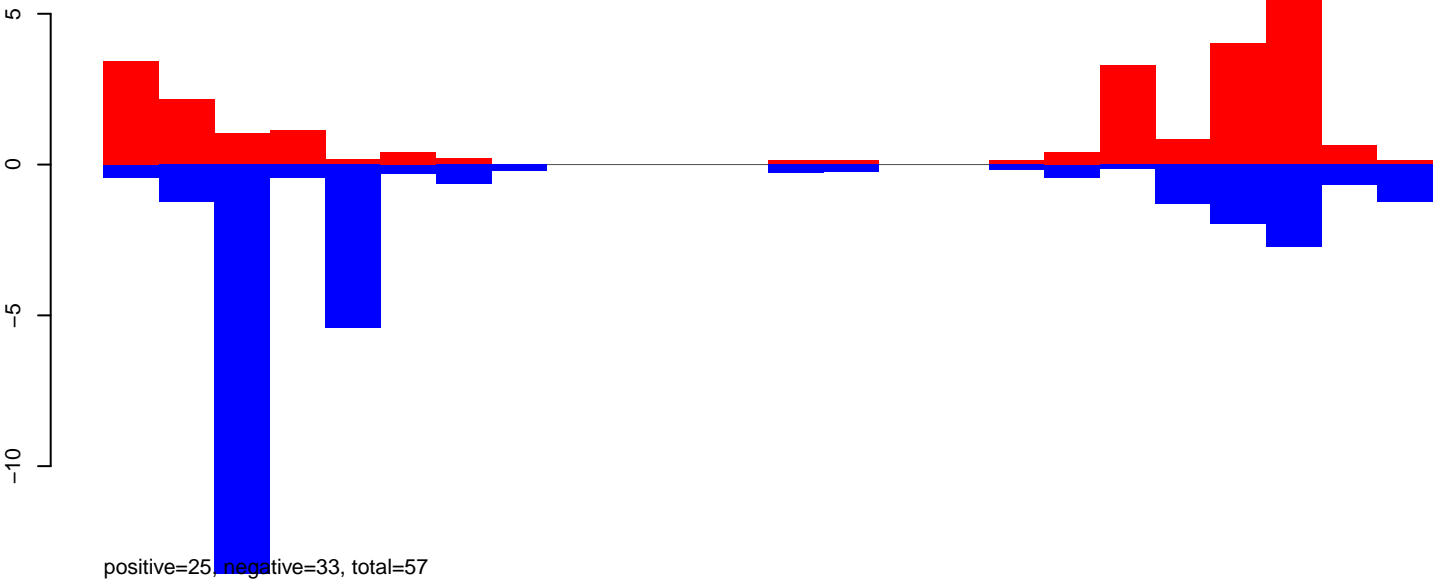
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



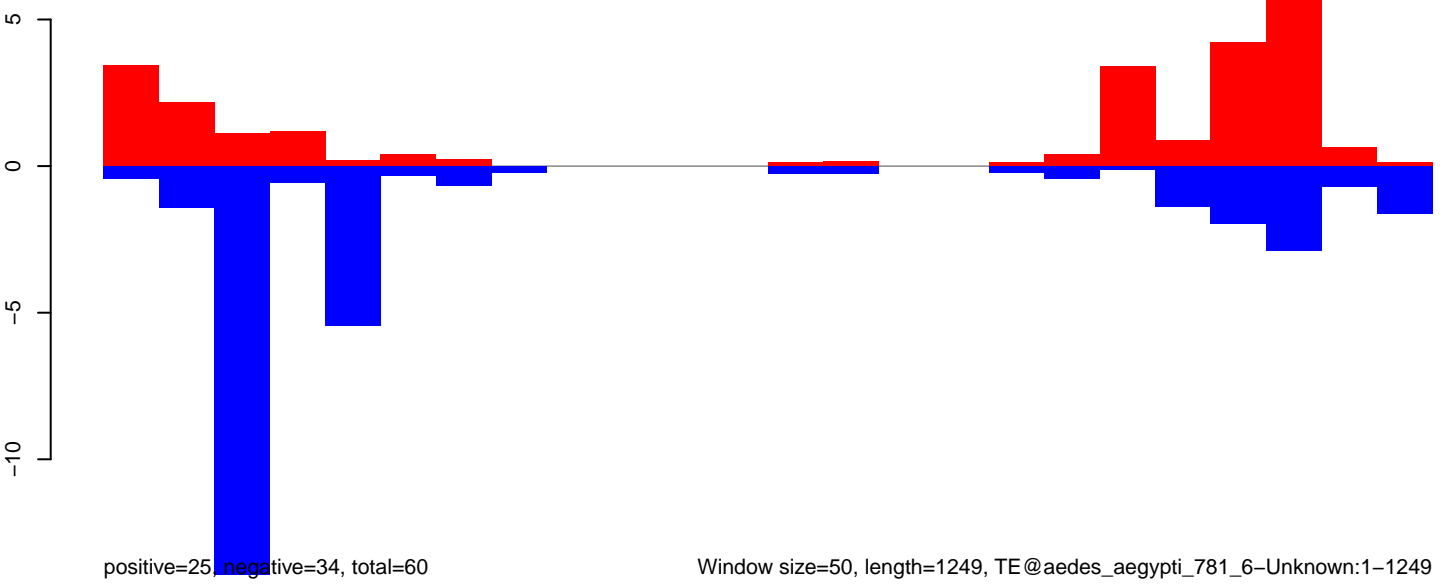
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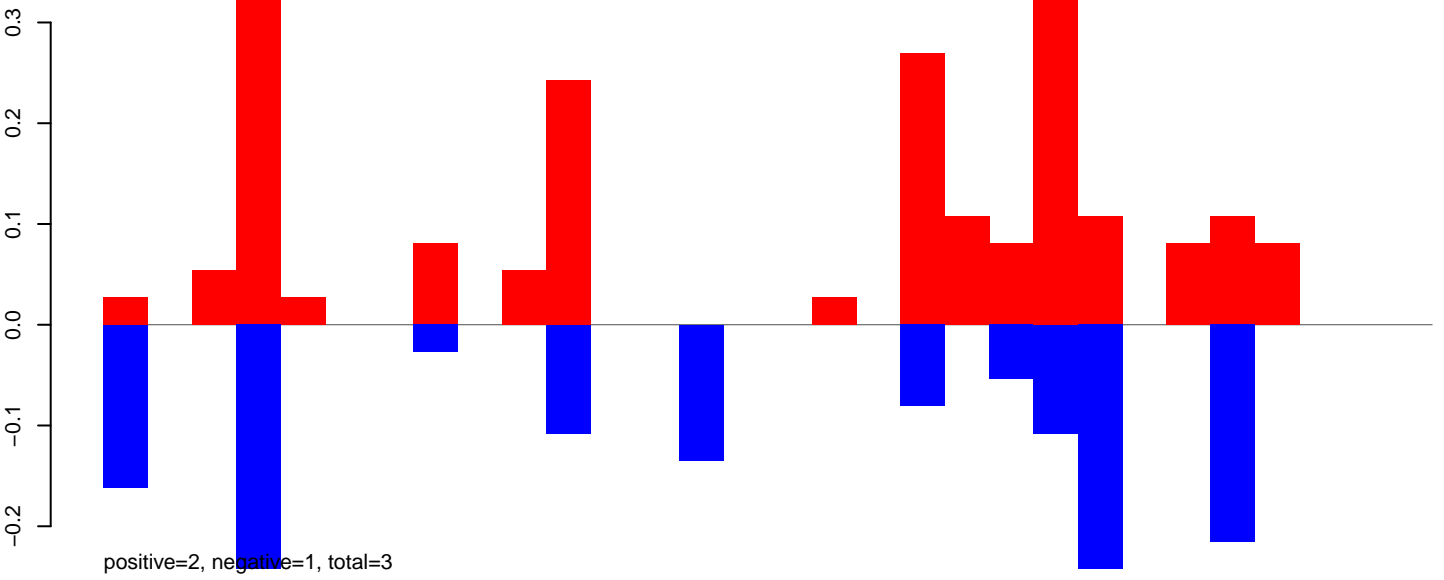
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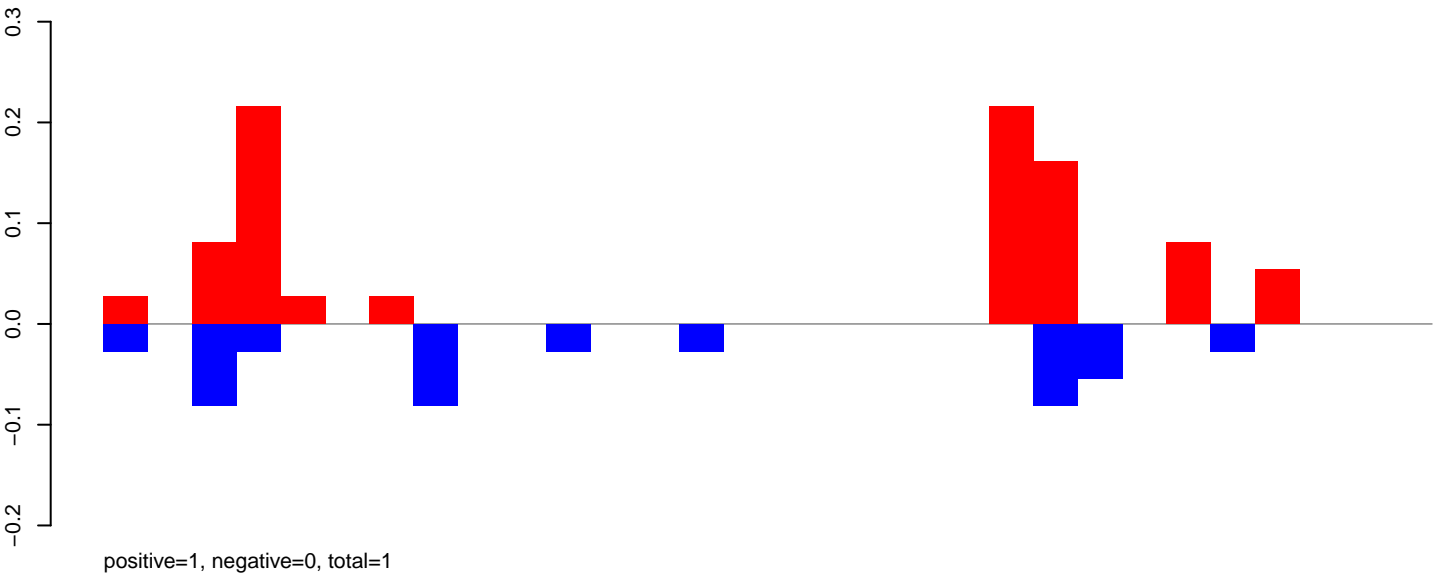
AeAeg_Aag2DENV2NGC.rep



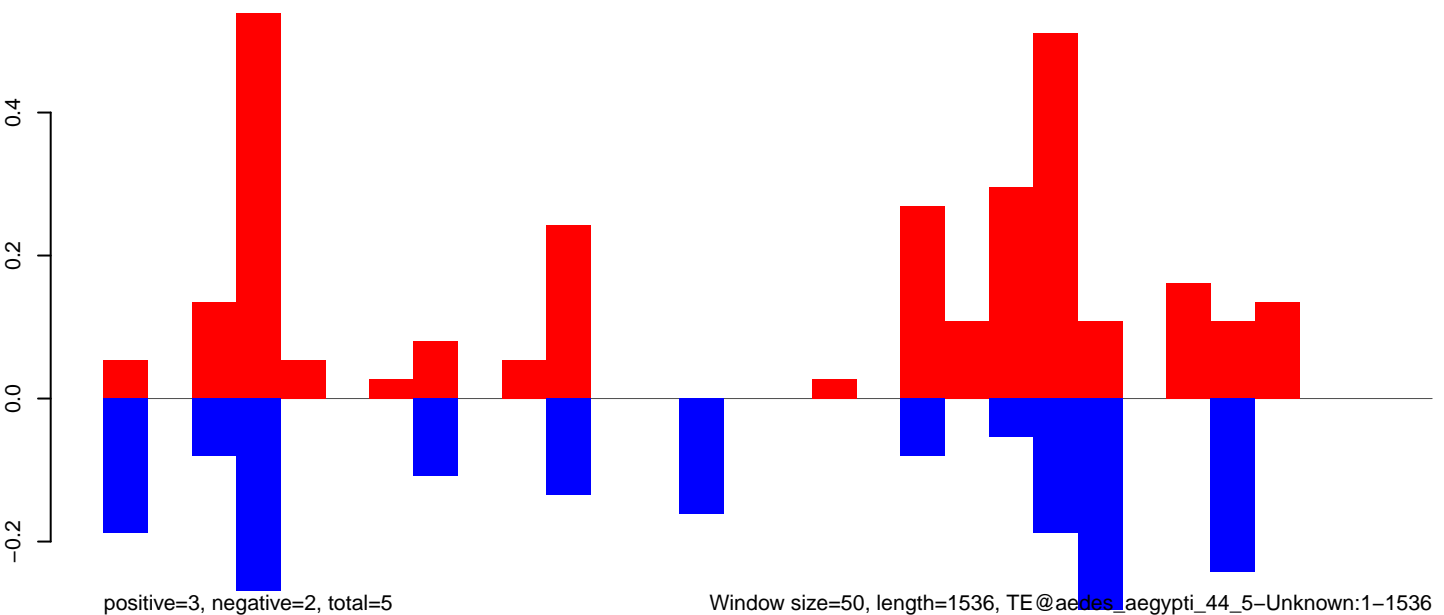
AeAeg_Aag2DENV2NGC.18_23.rep



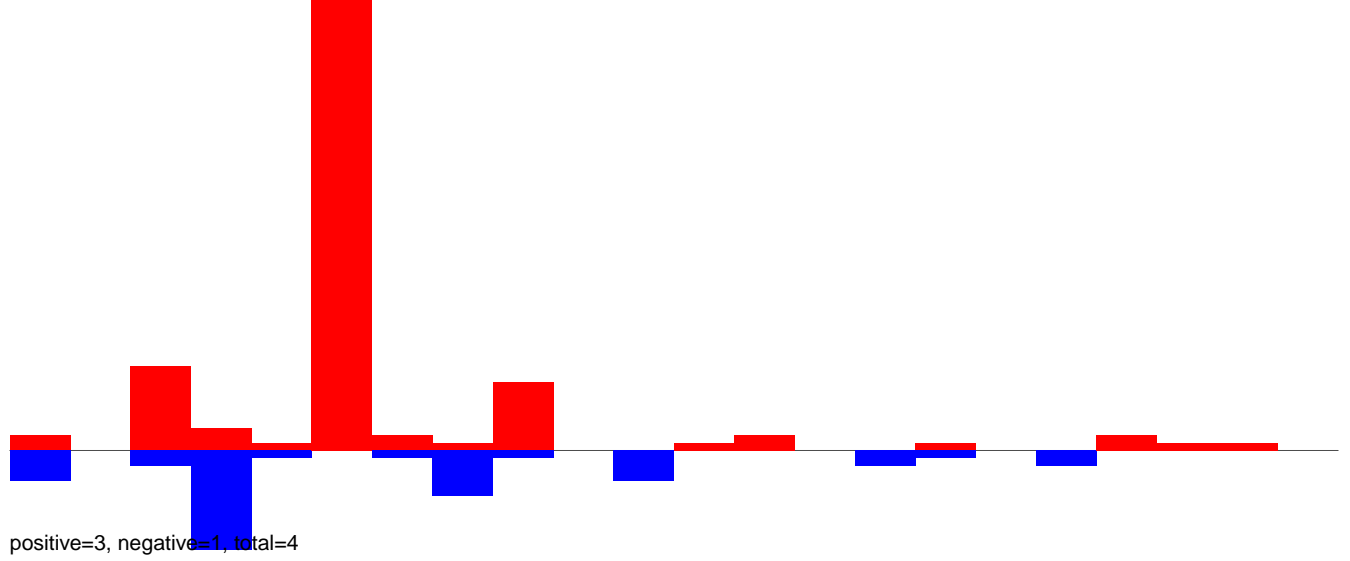
AeAeg_Aag2DENV2NGC.24_35.rep



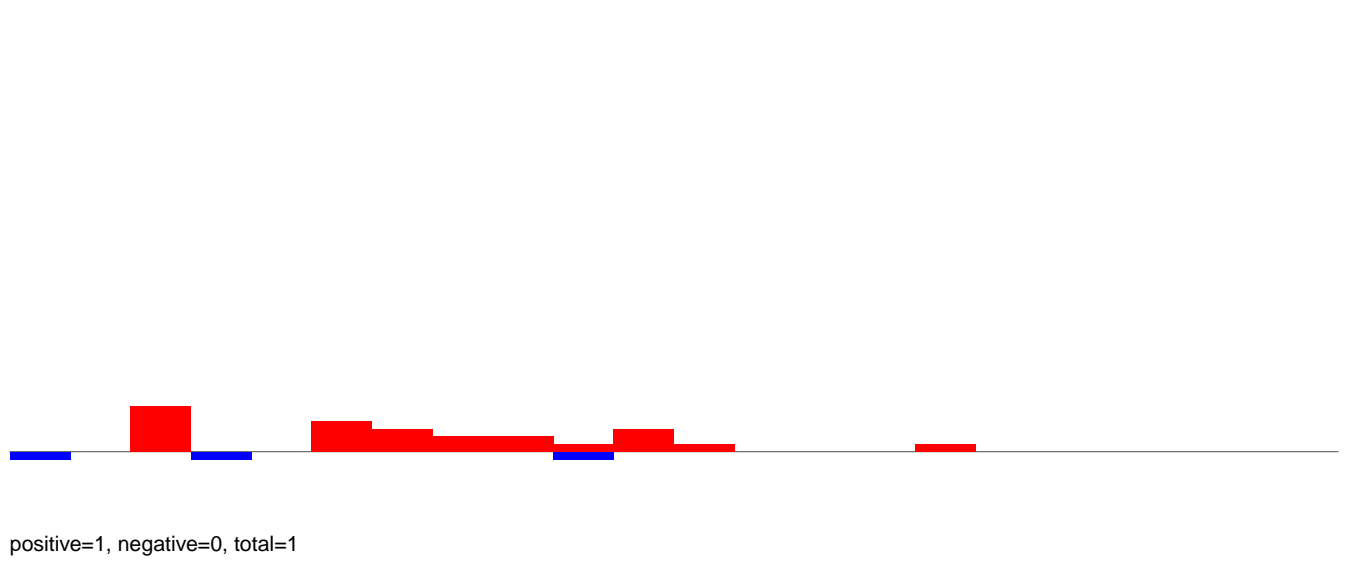
AeAeg_Aag2DENV2NGC.rep



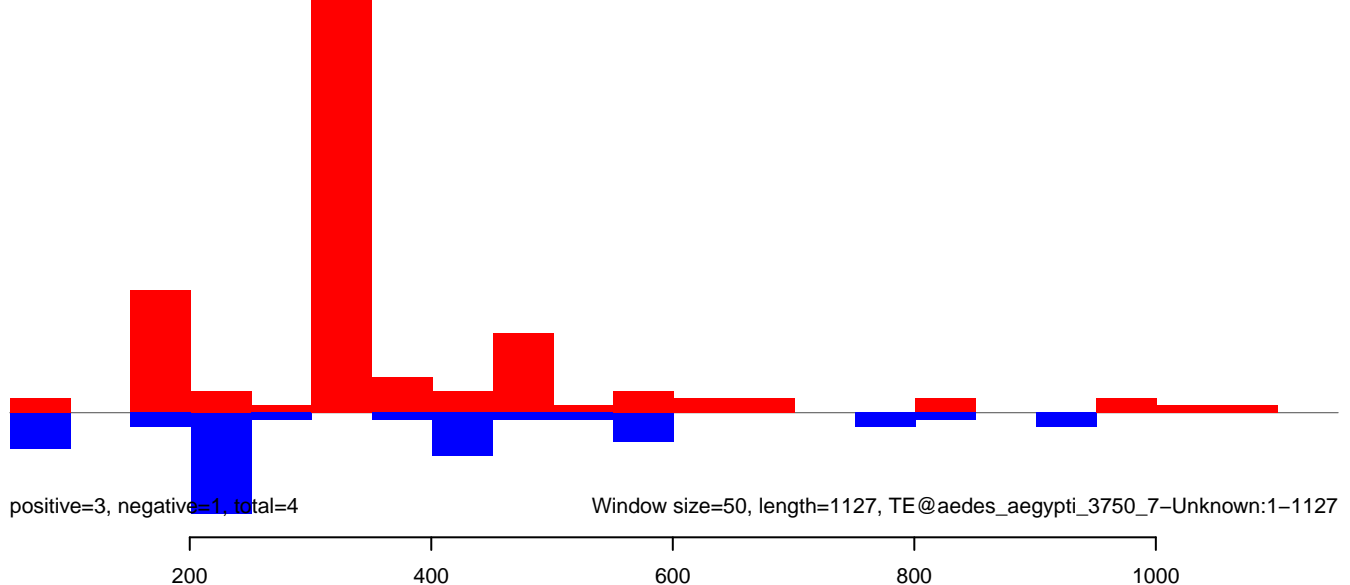
AeAeg_Aag2DENV2NGC.18_23.rep



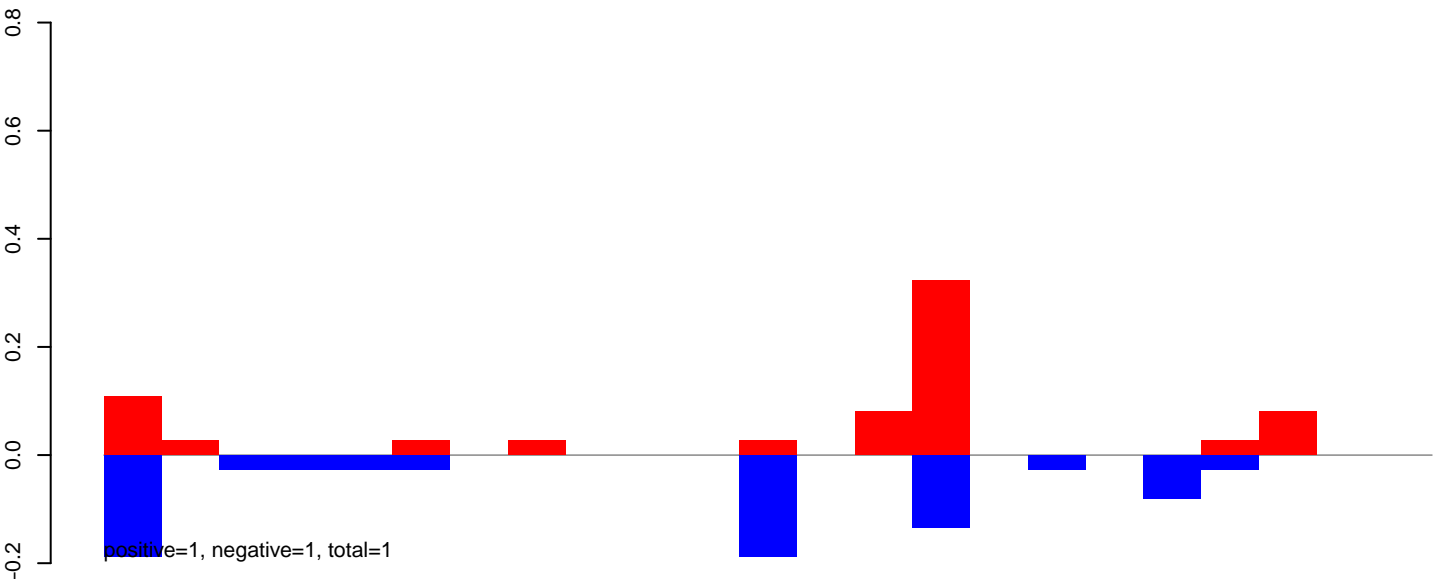
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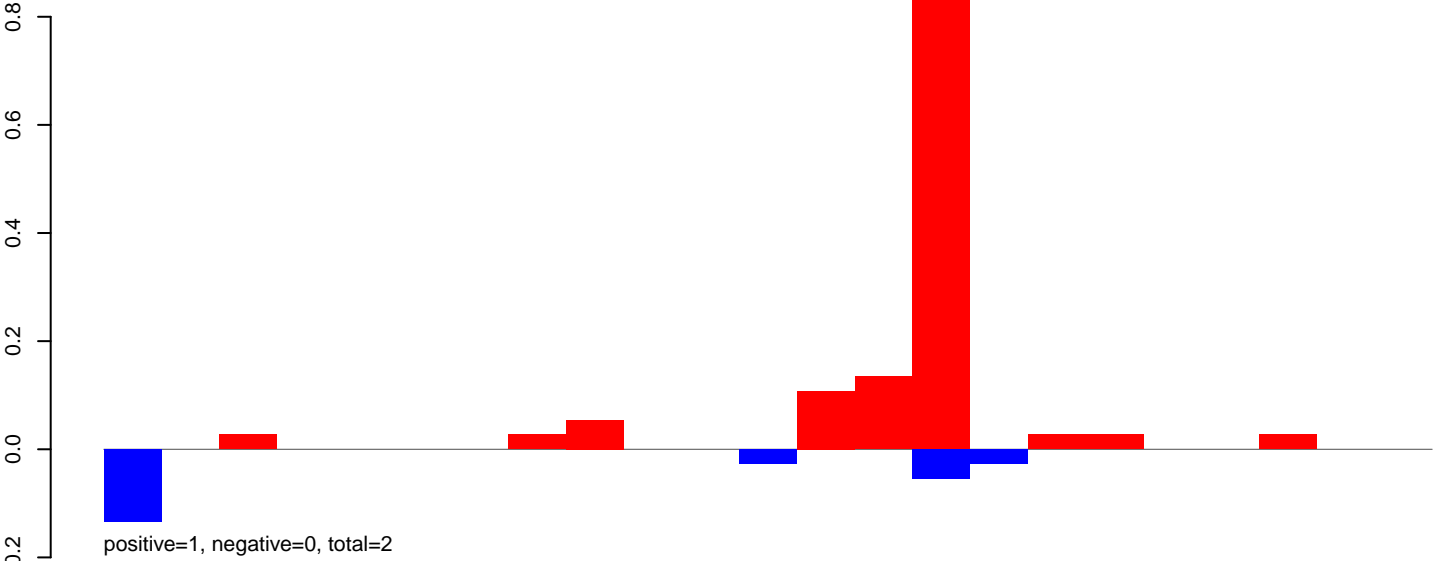
AeAeg_Aag2DENV2NGC.rep



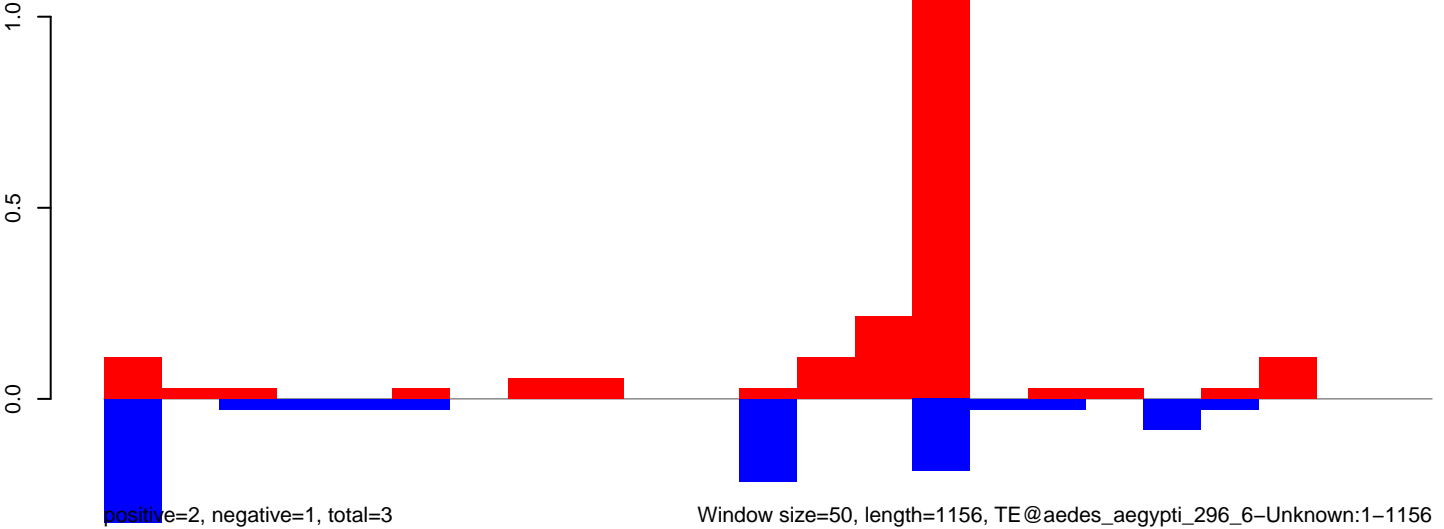
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

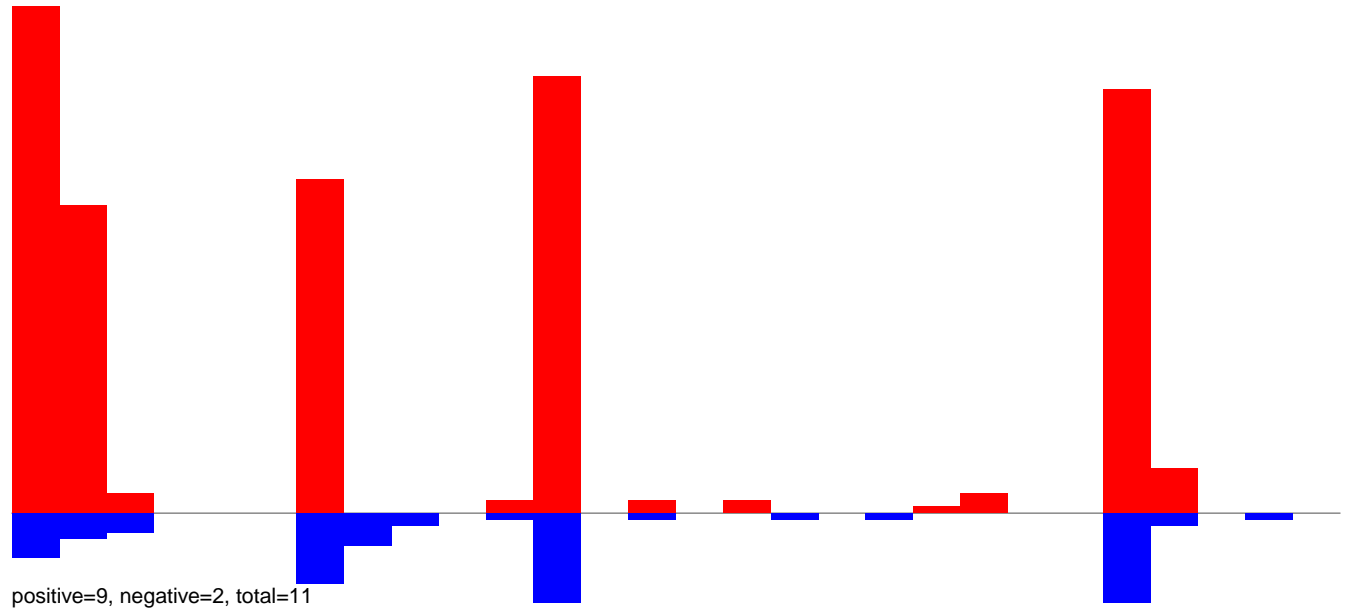


AeAeg_Aag2DENV2NGC.rep

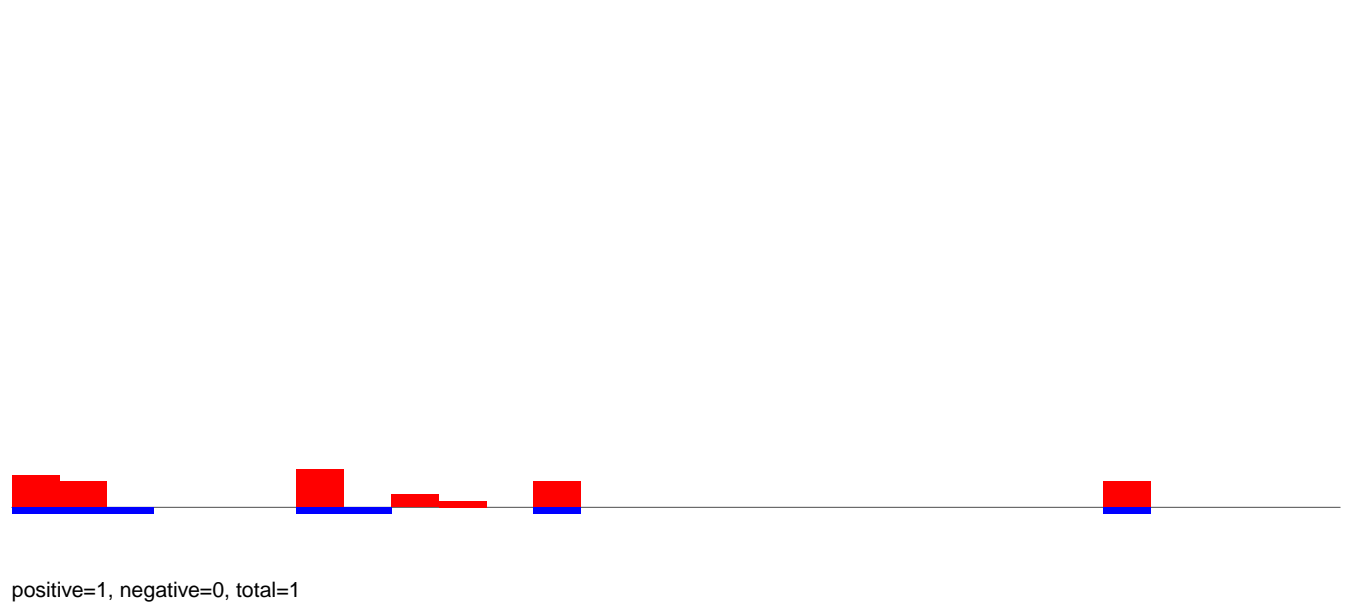


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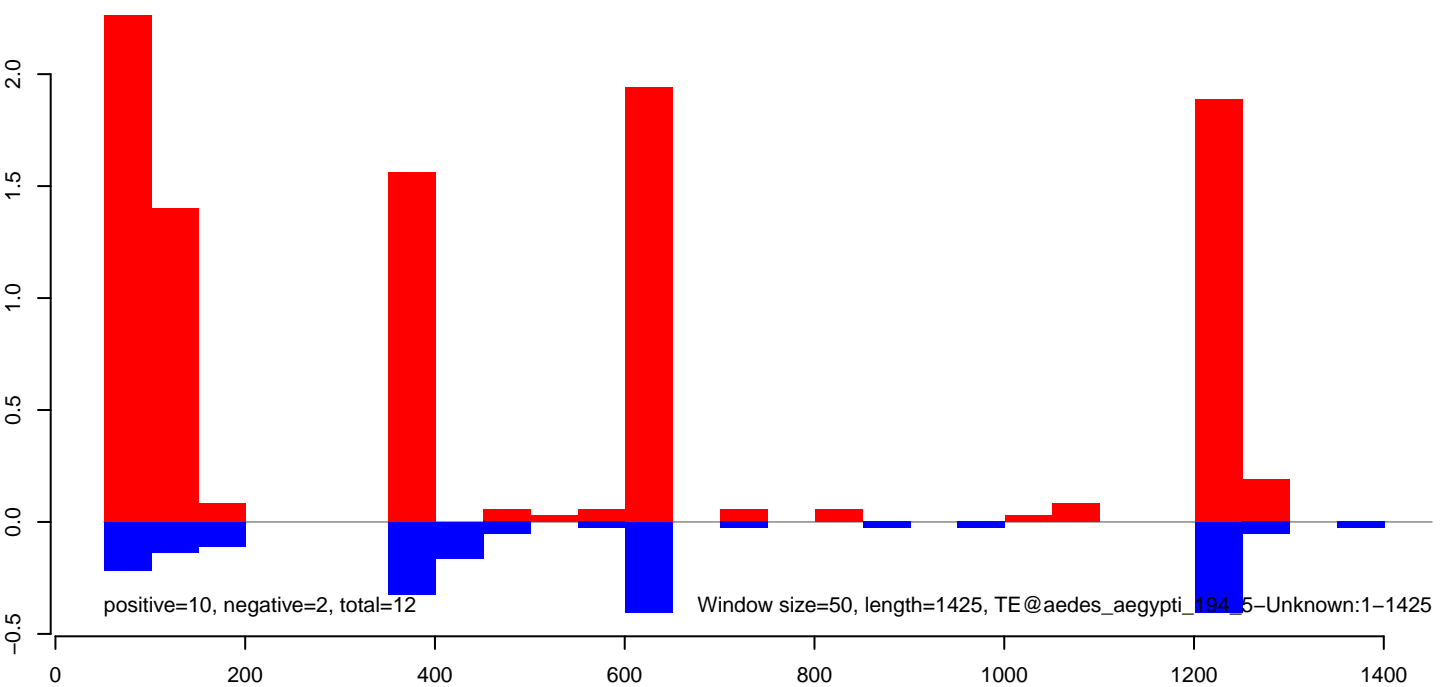
AeAeg_Aag2DENV2NGC.18_23.rep



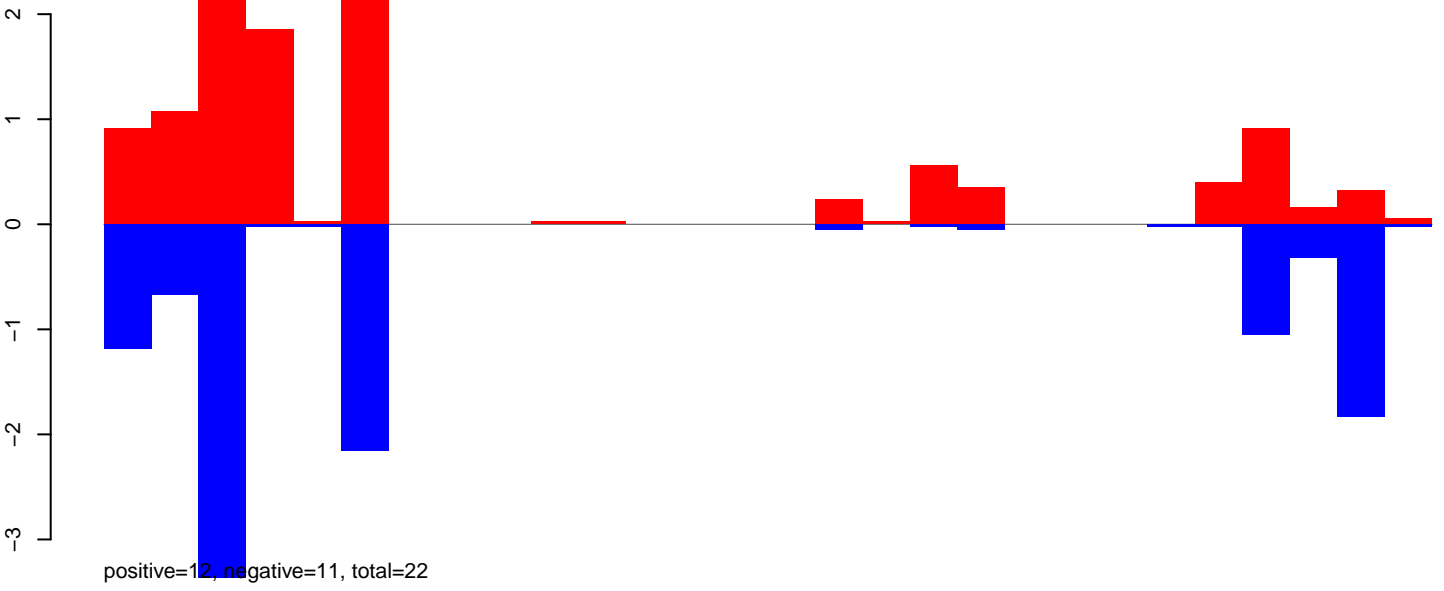
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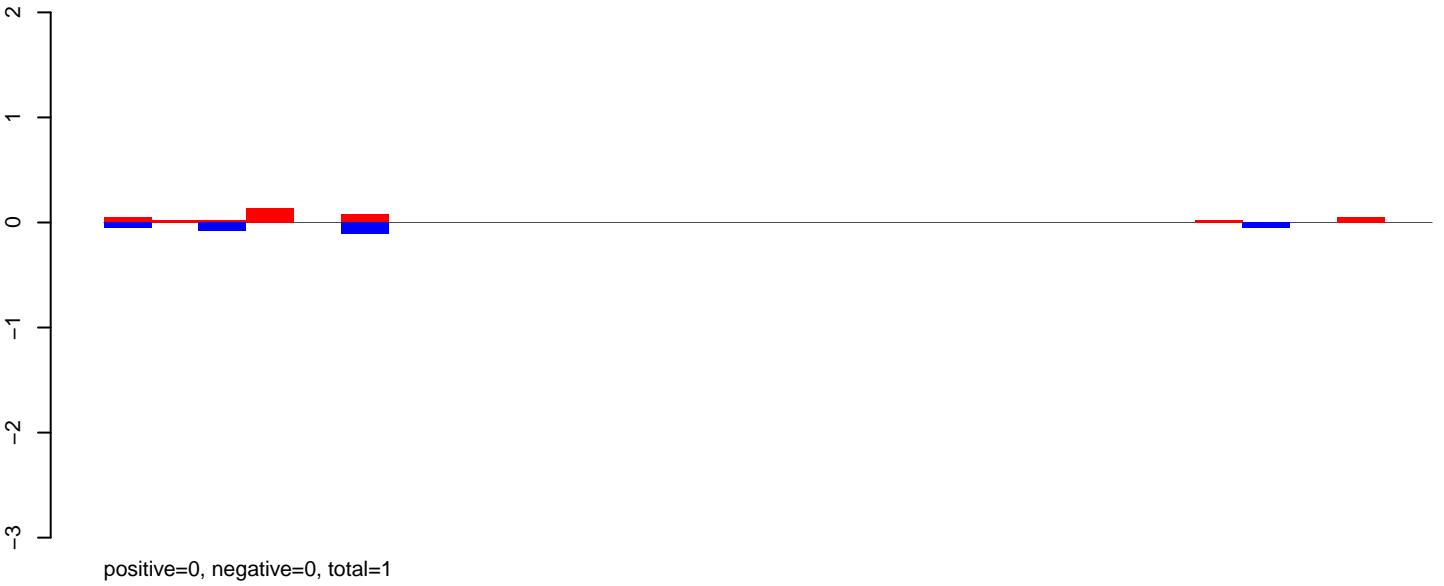
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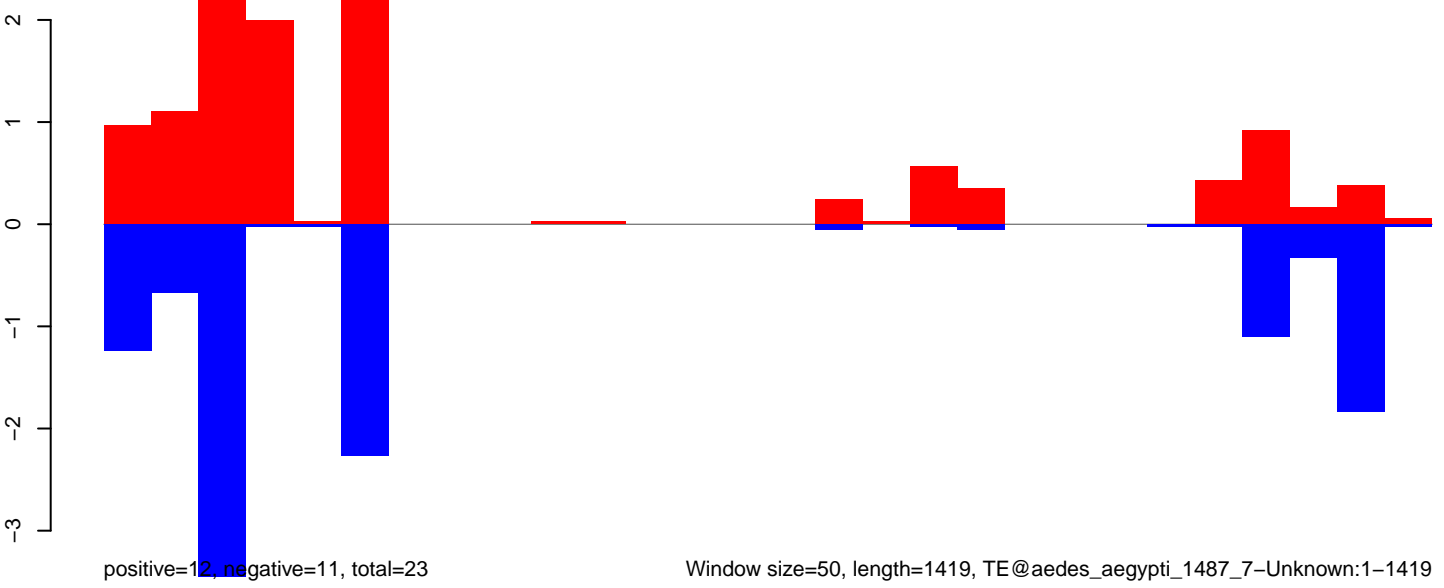
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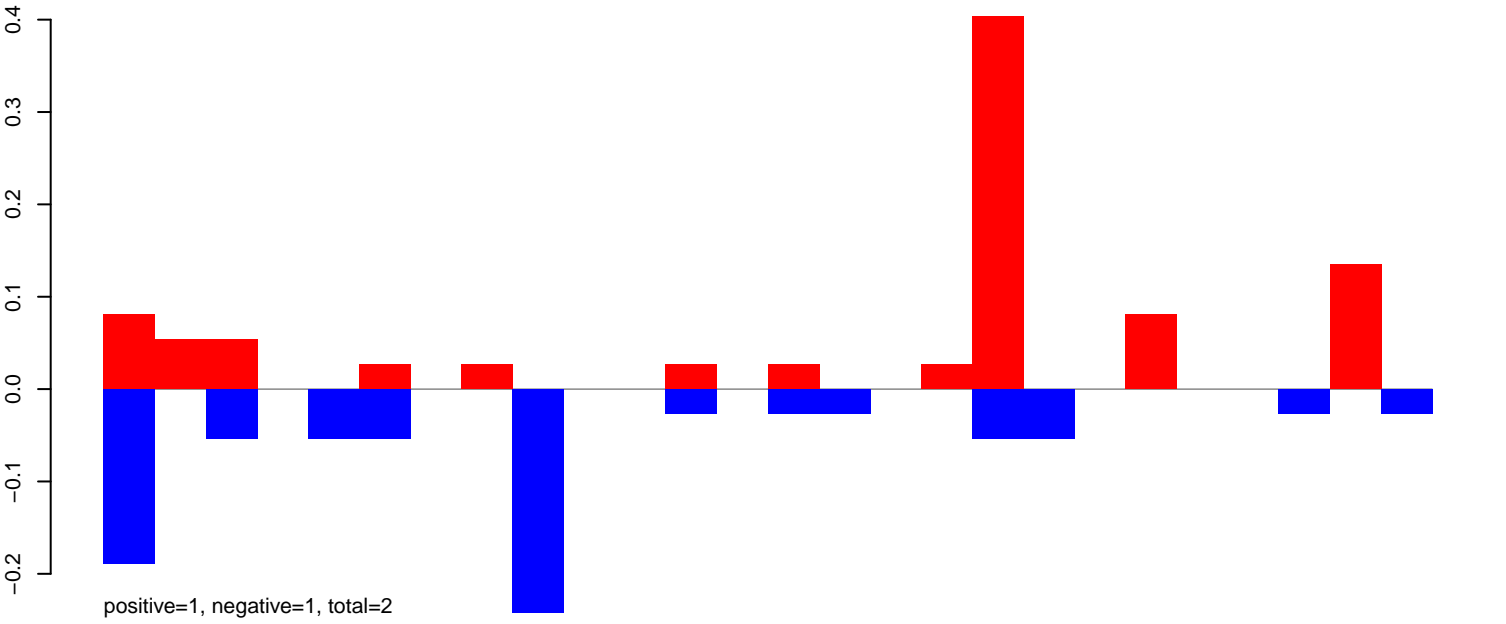
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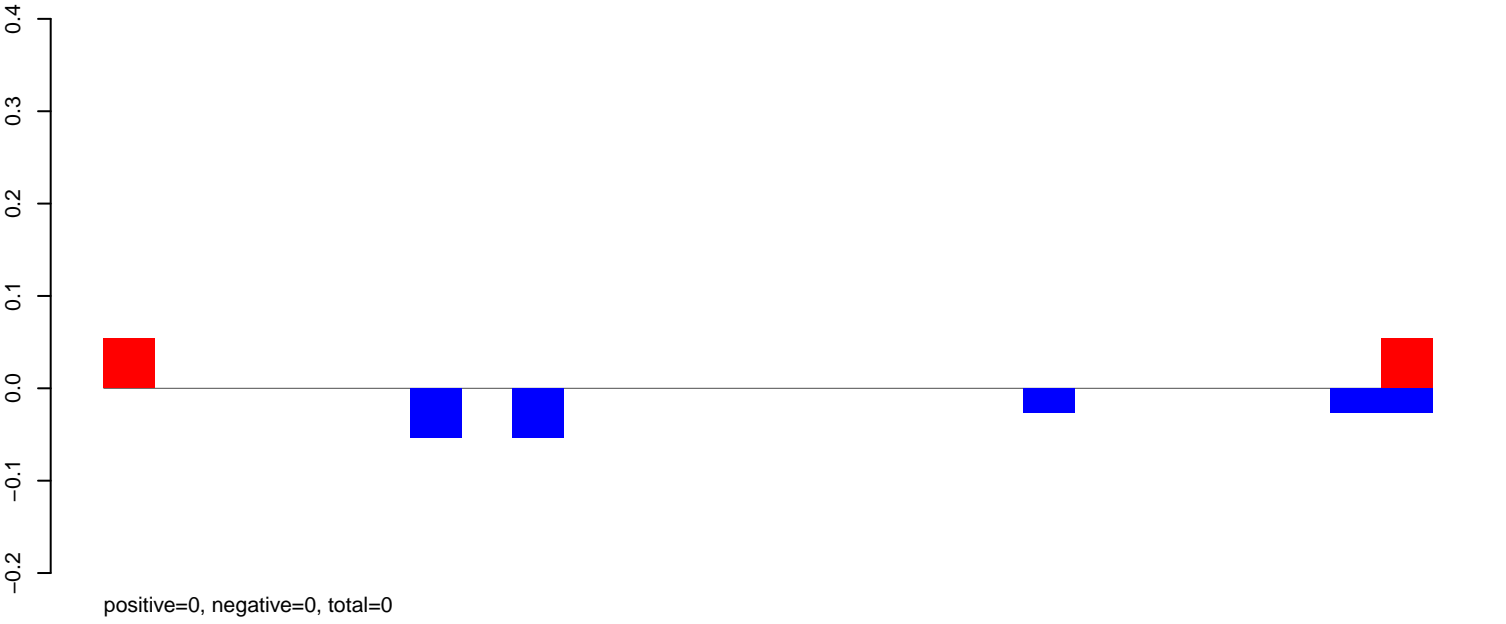
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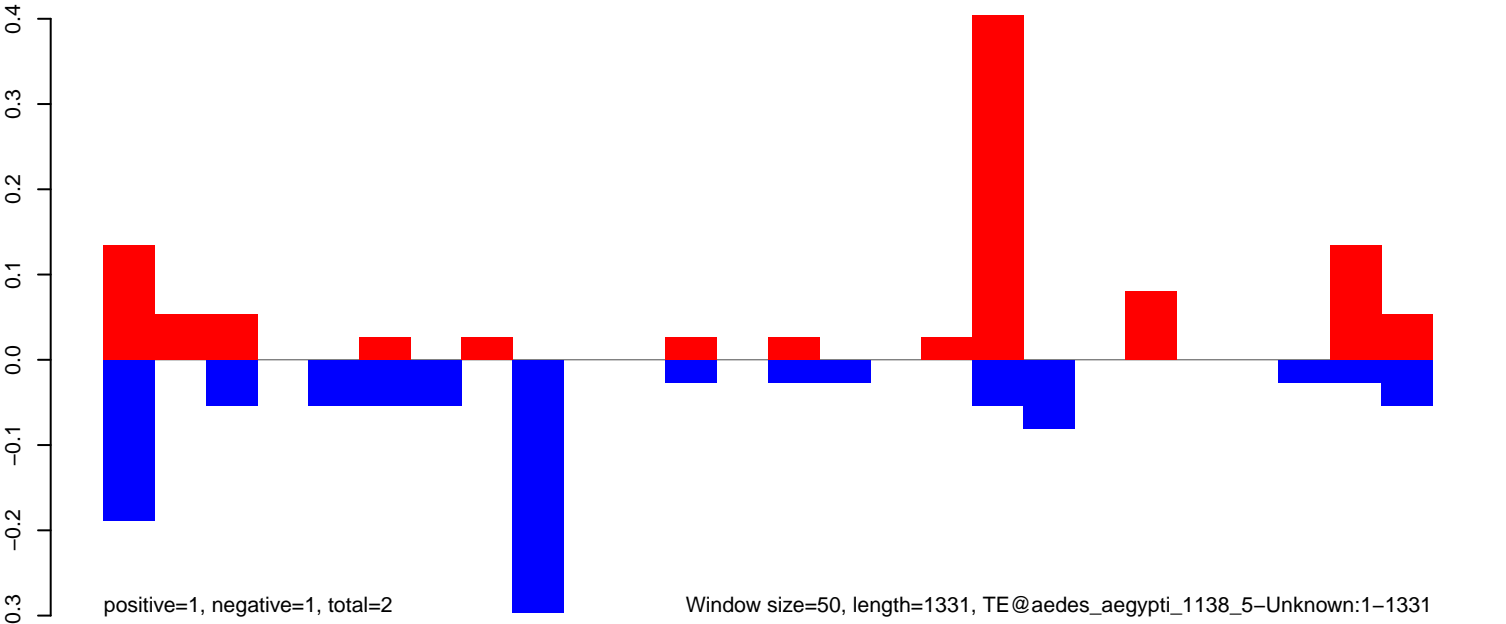
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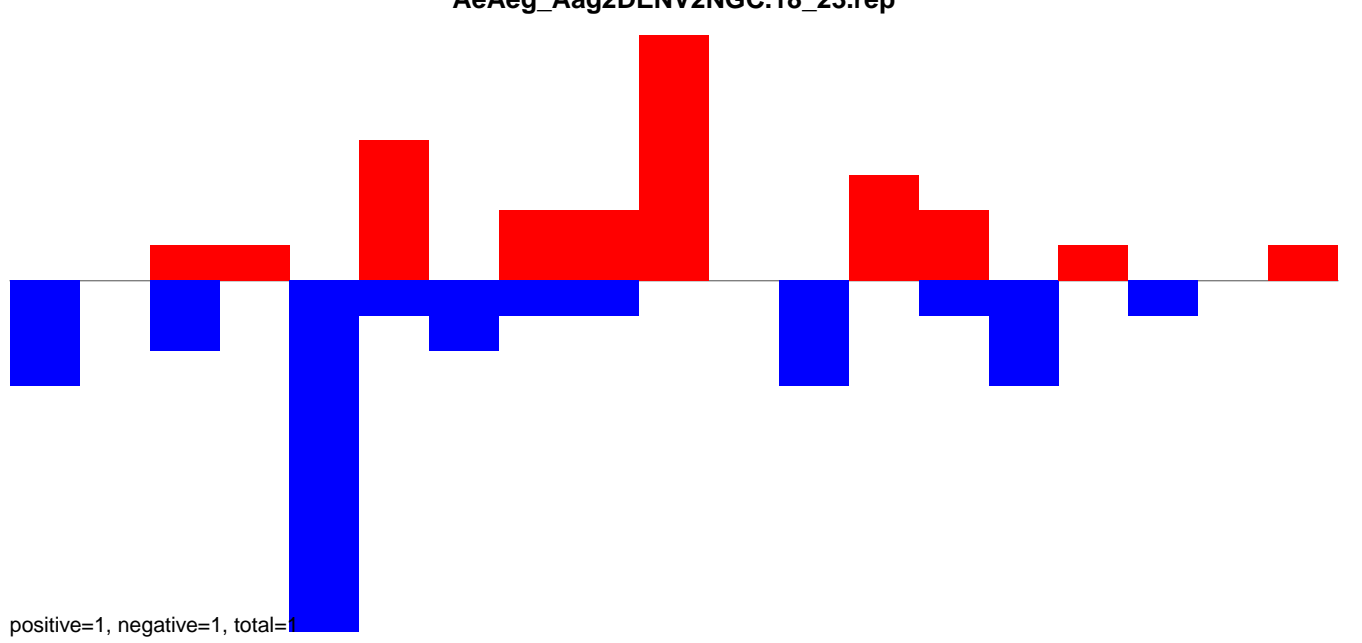
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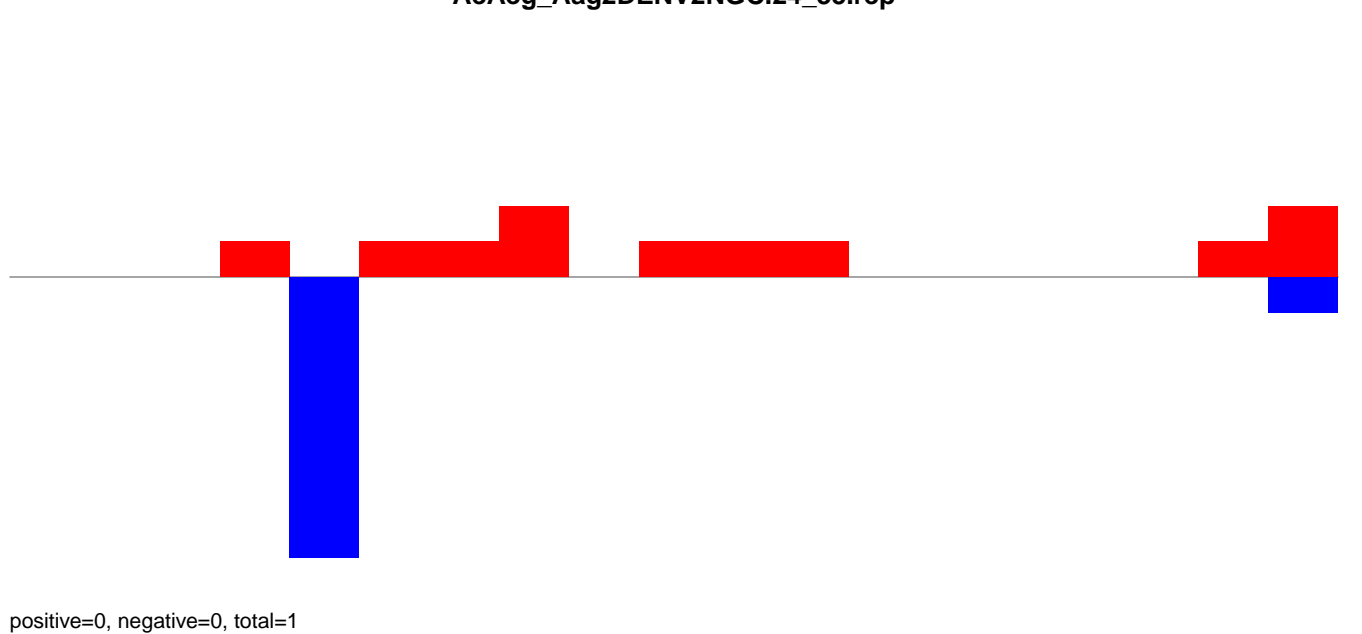
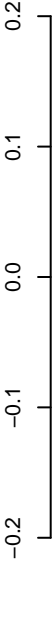
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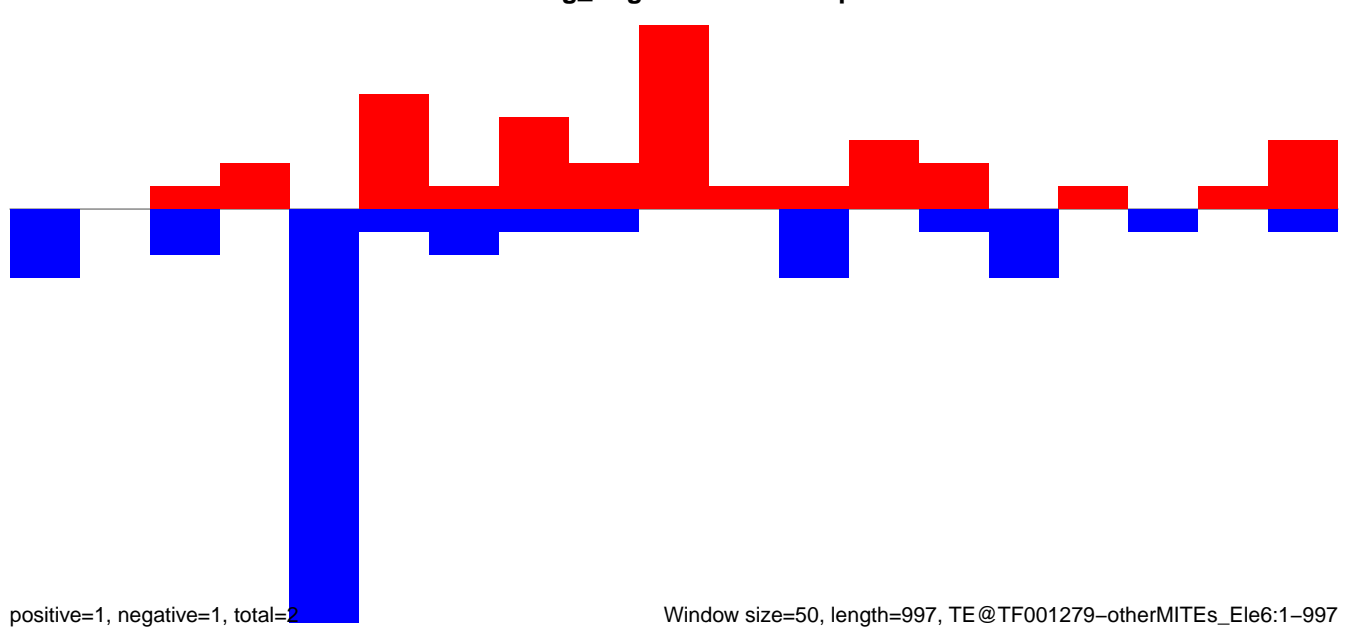
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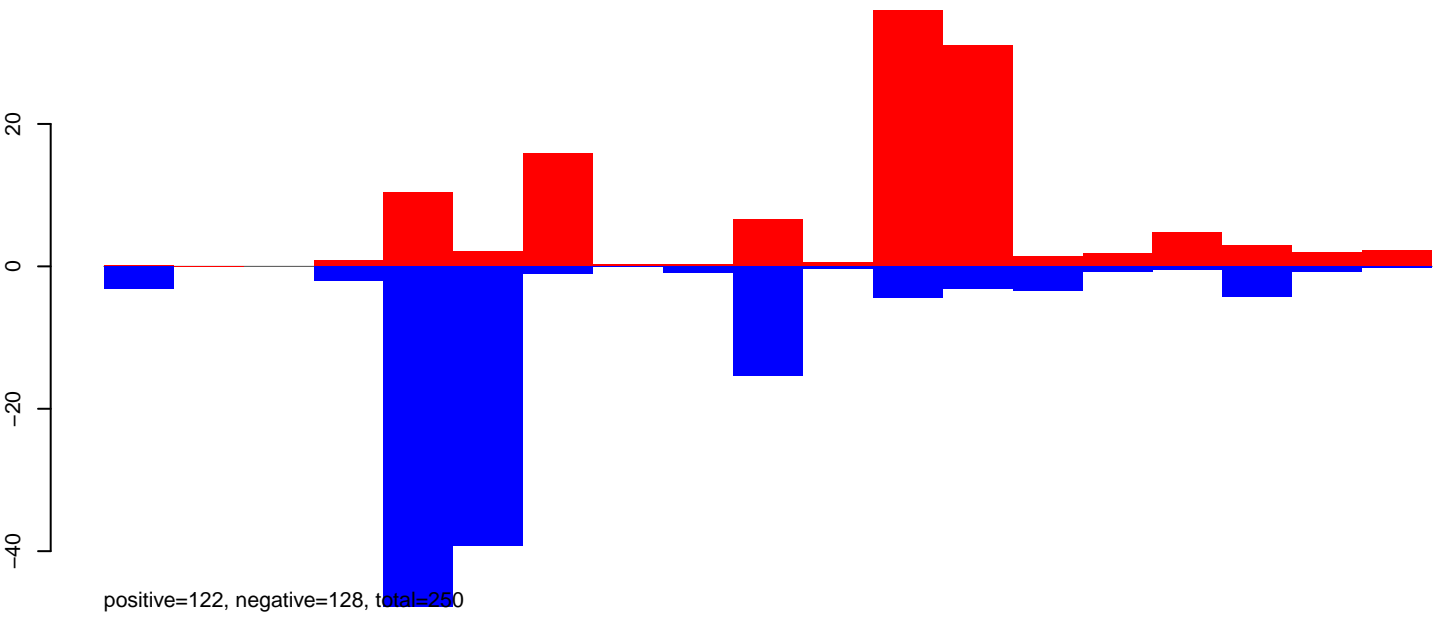


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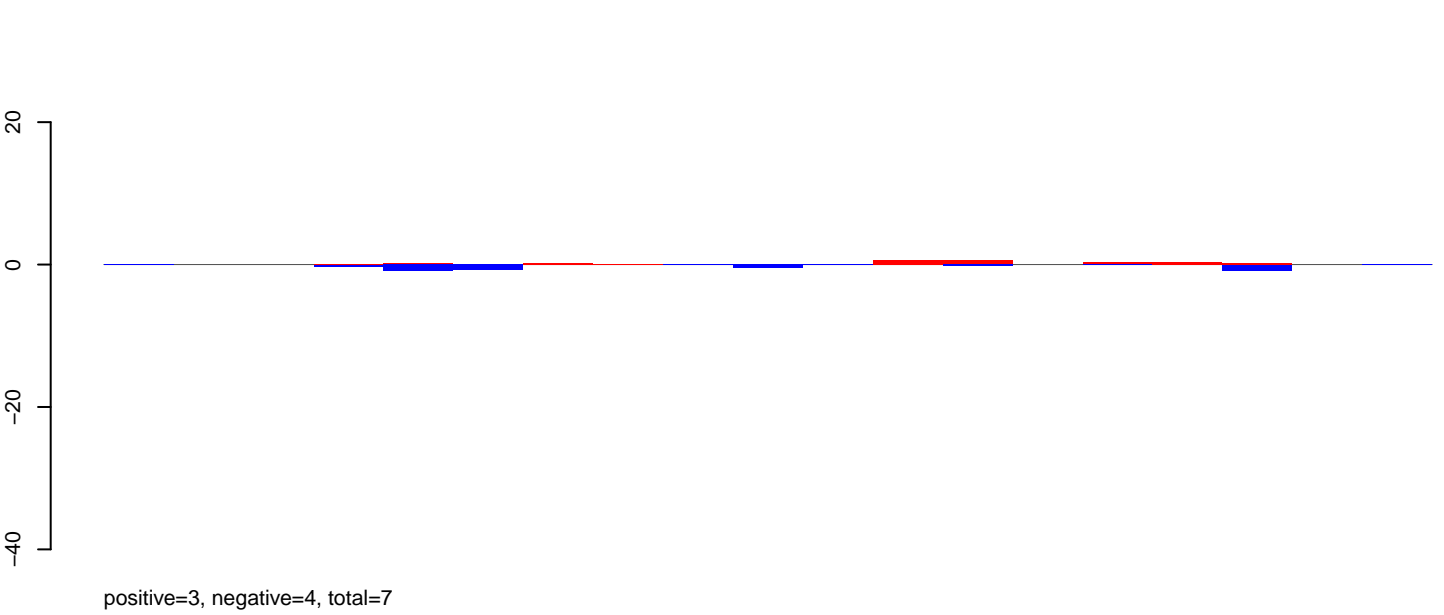


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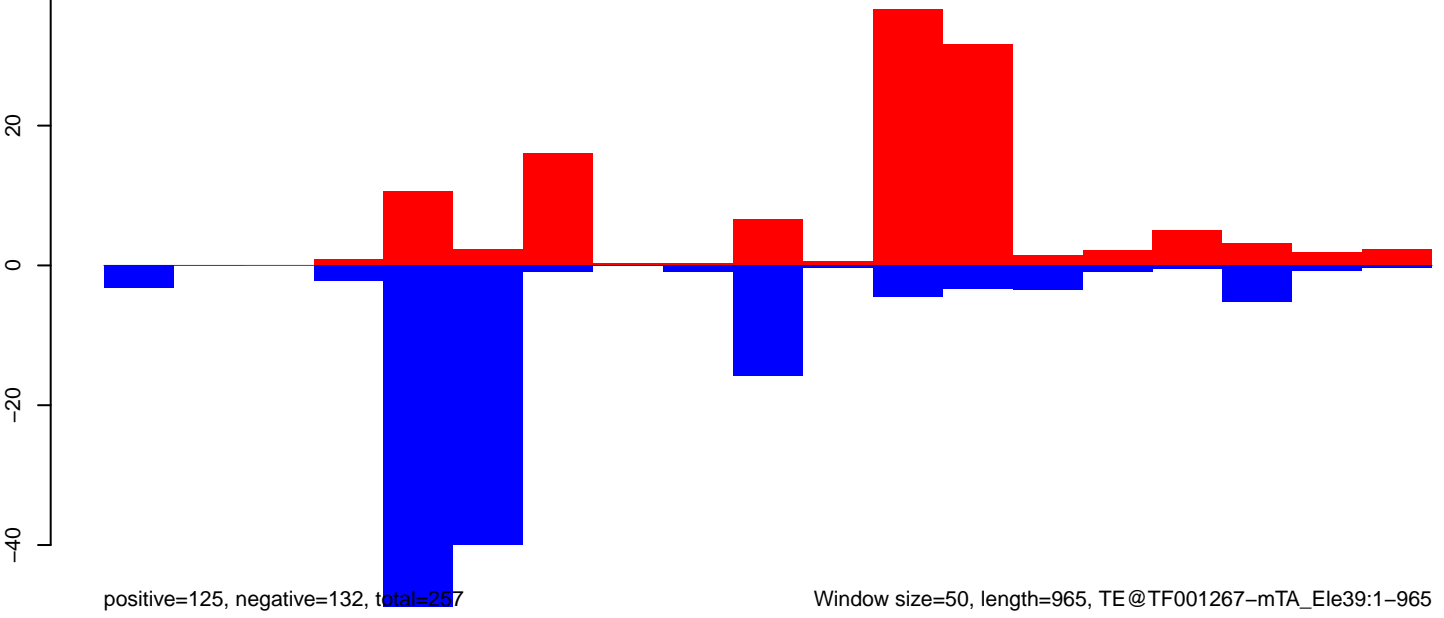
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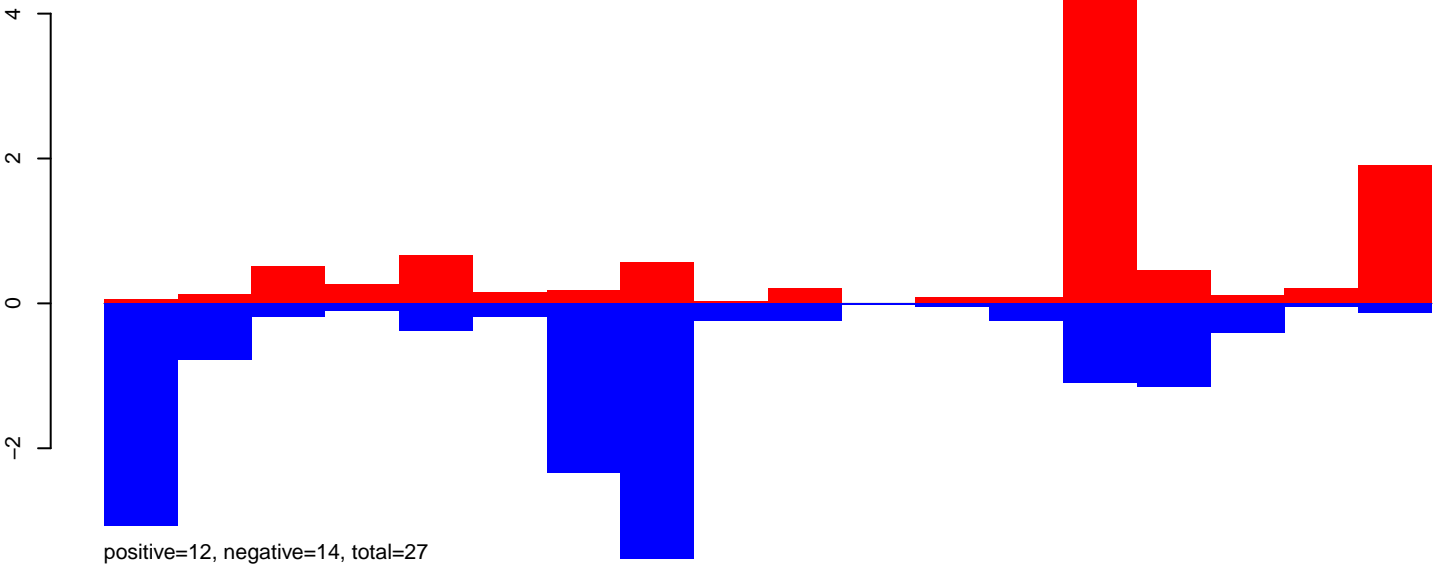
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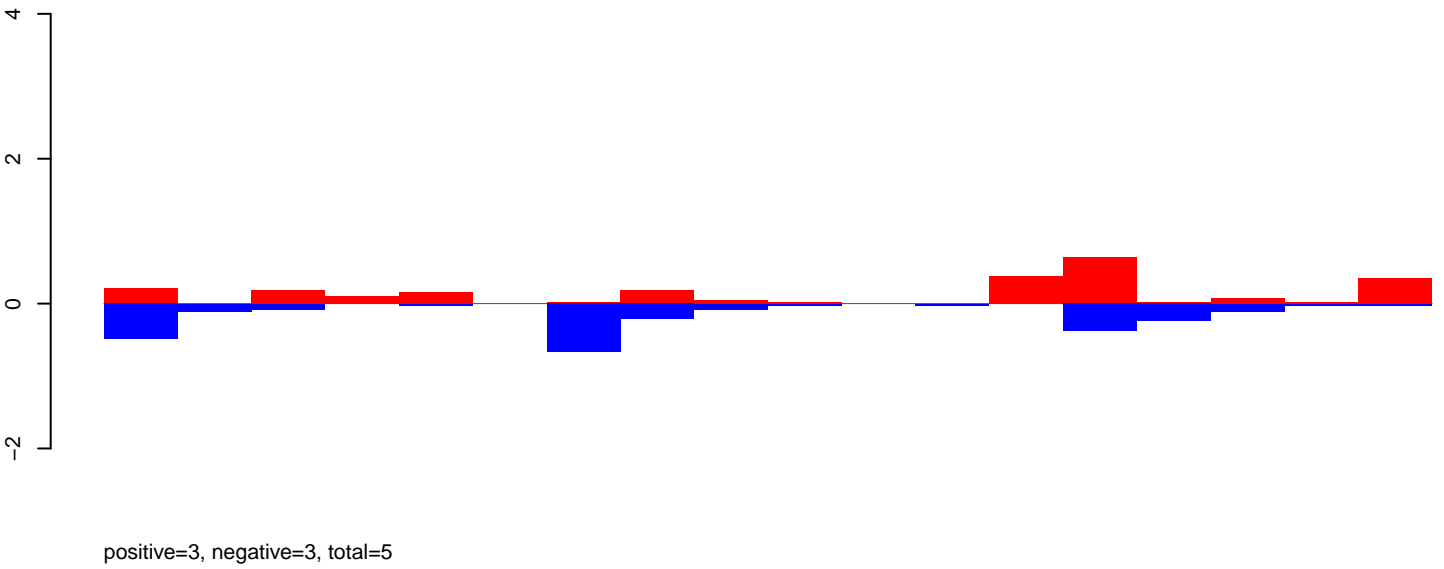
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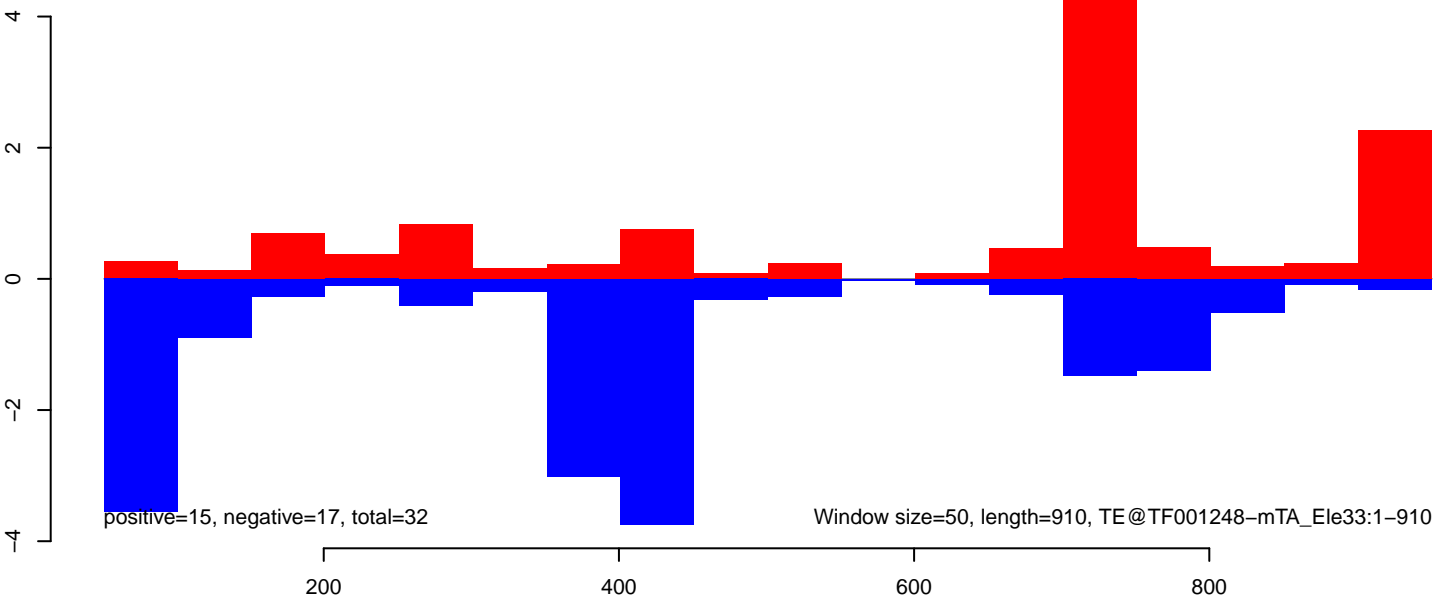
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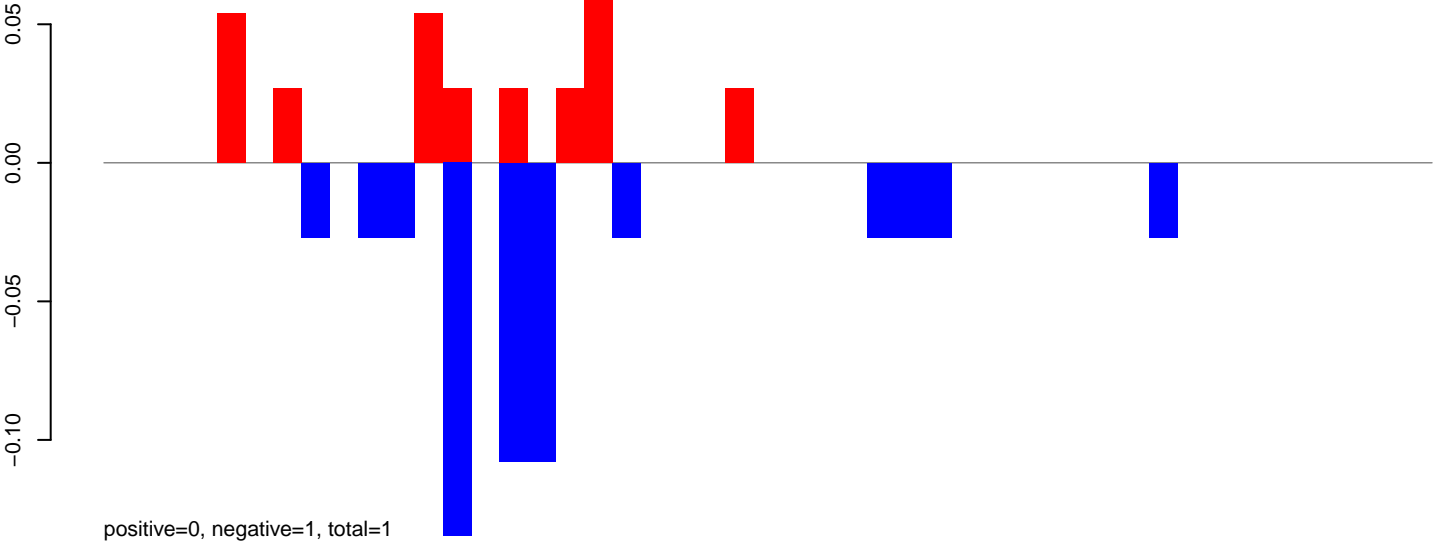
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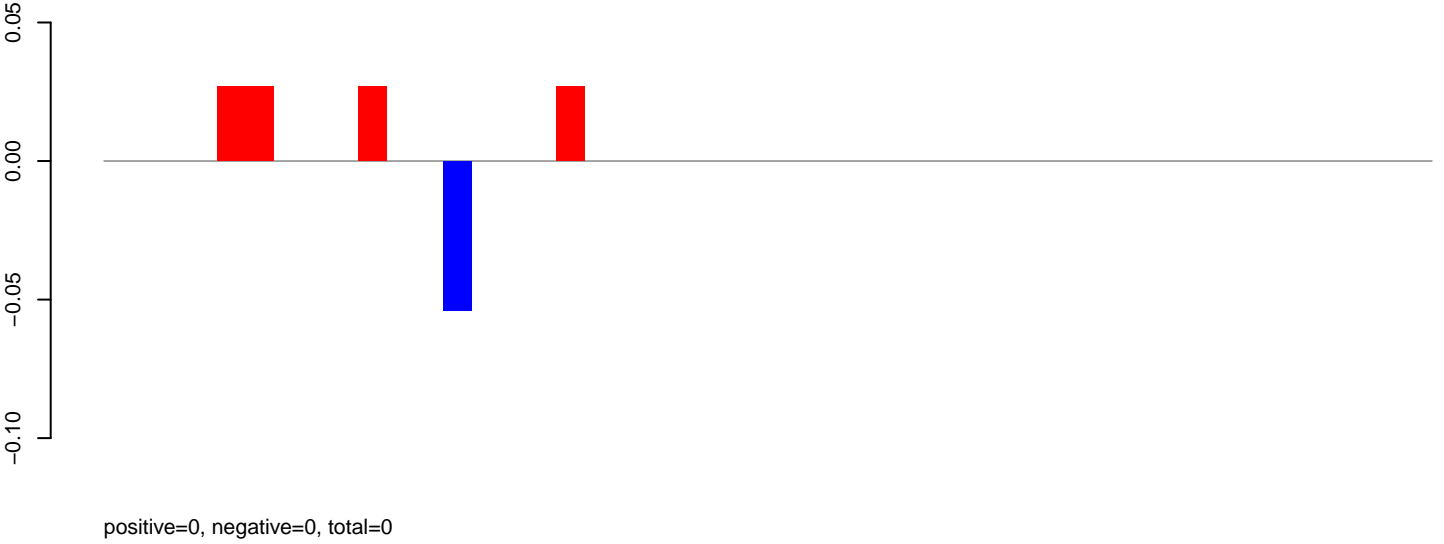
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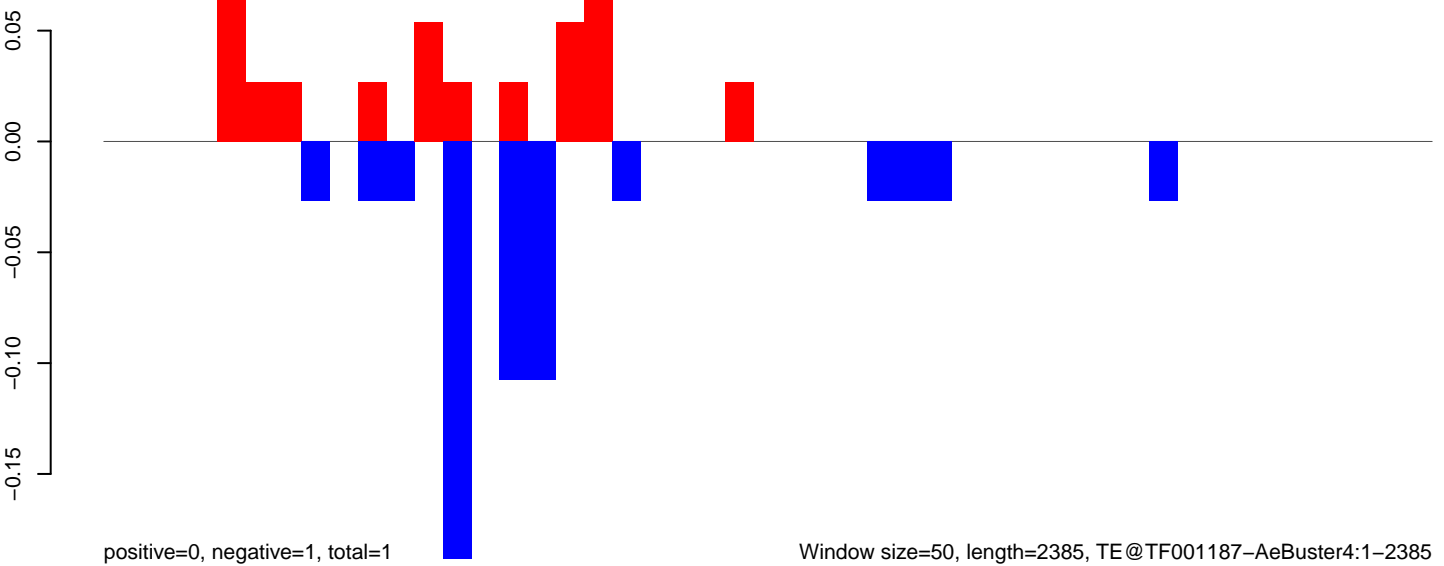
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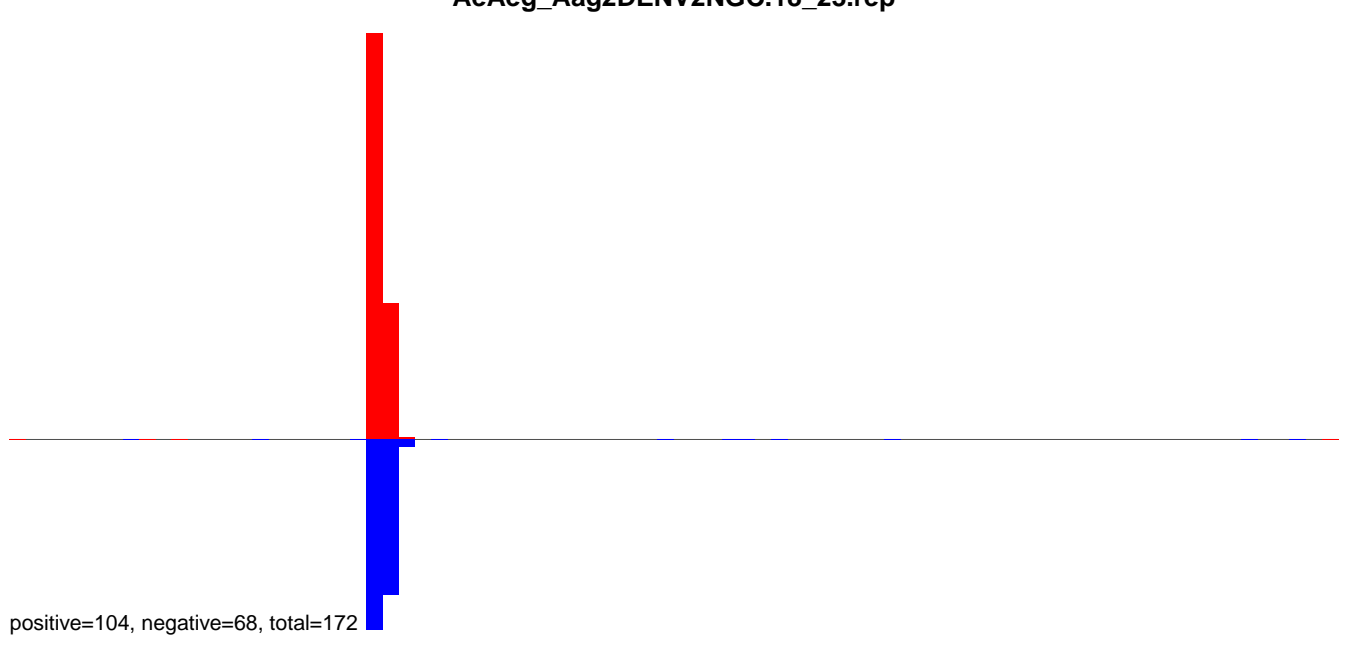
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AeAeg_Aag2DENV2NGC.rep



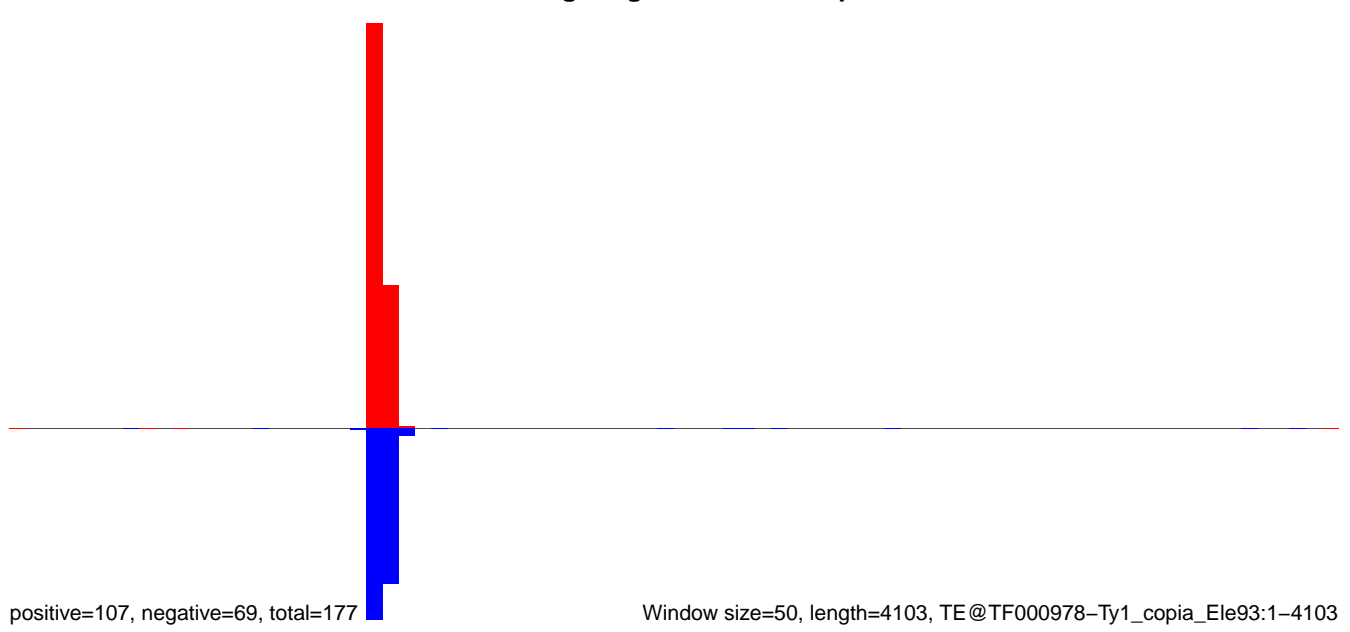
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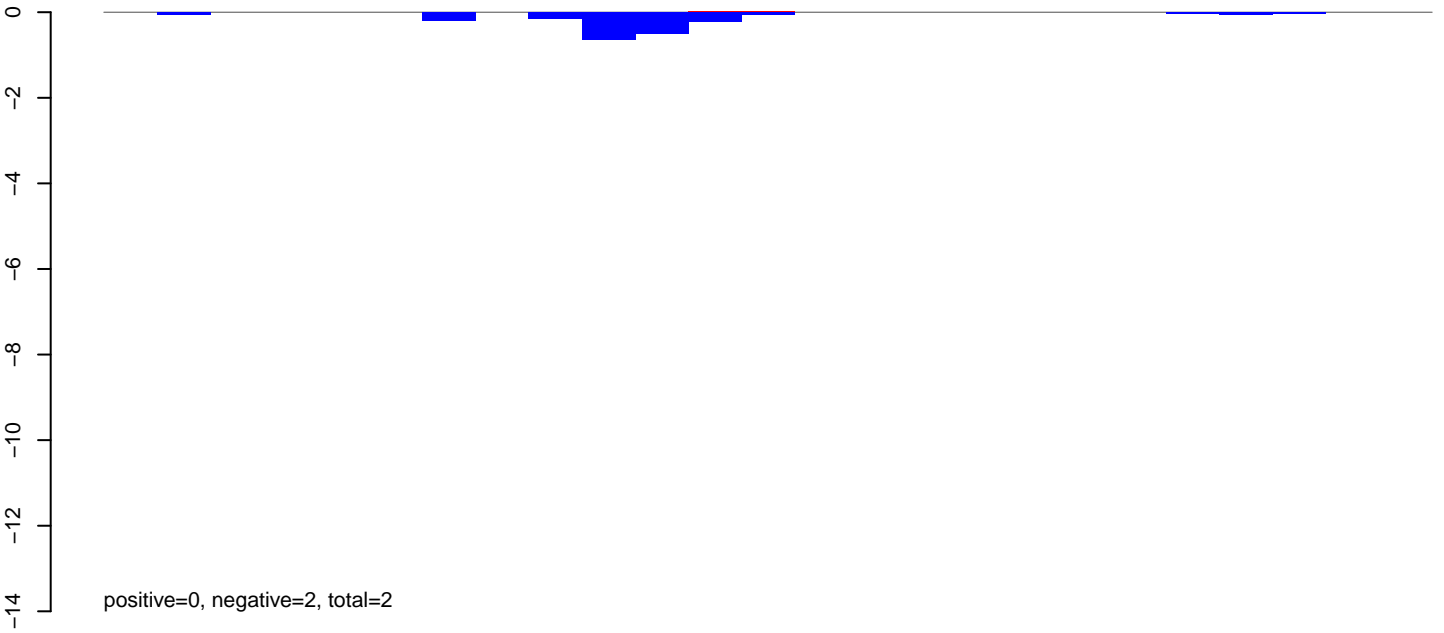
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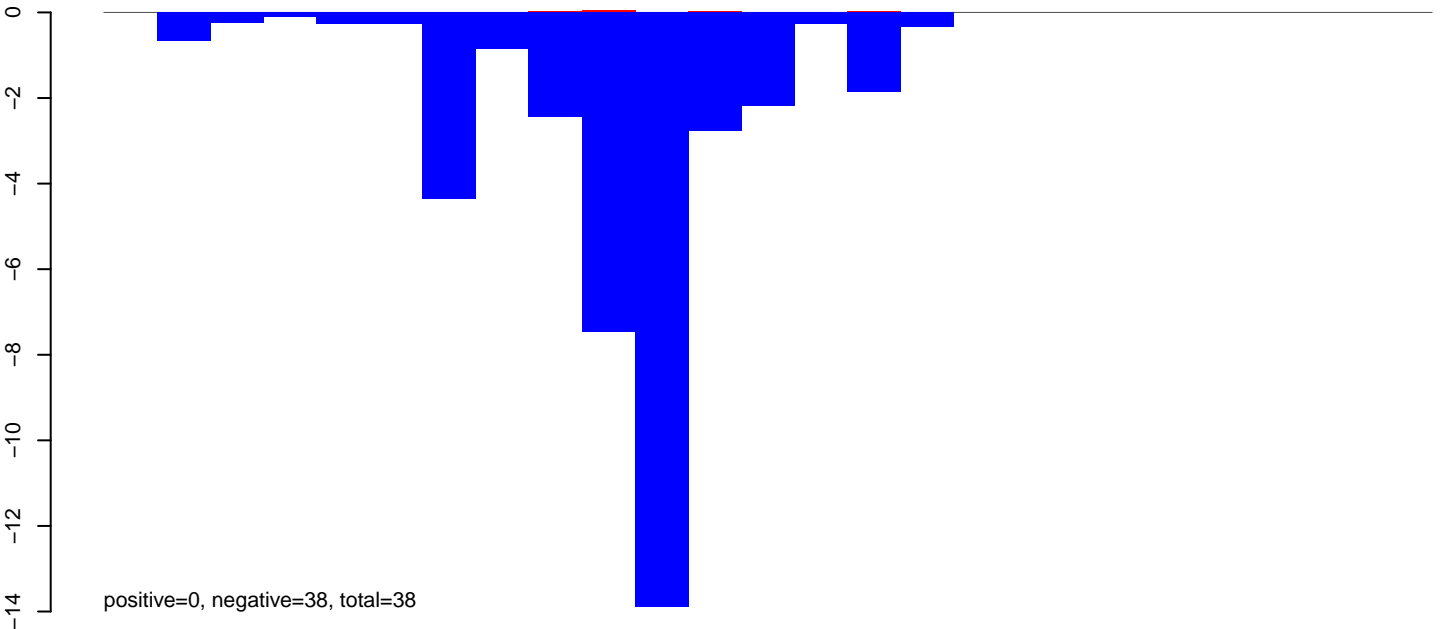
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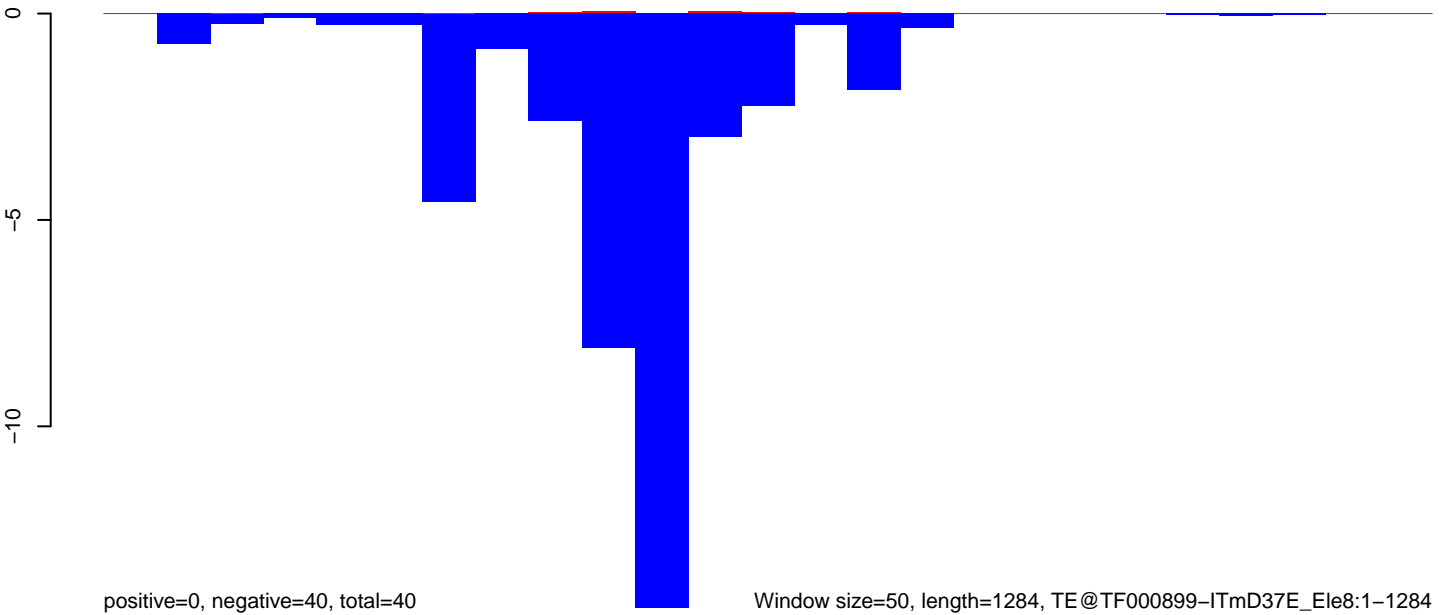
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AeAeg_Aag2DENV2NGC.24_35.rep



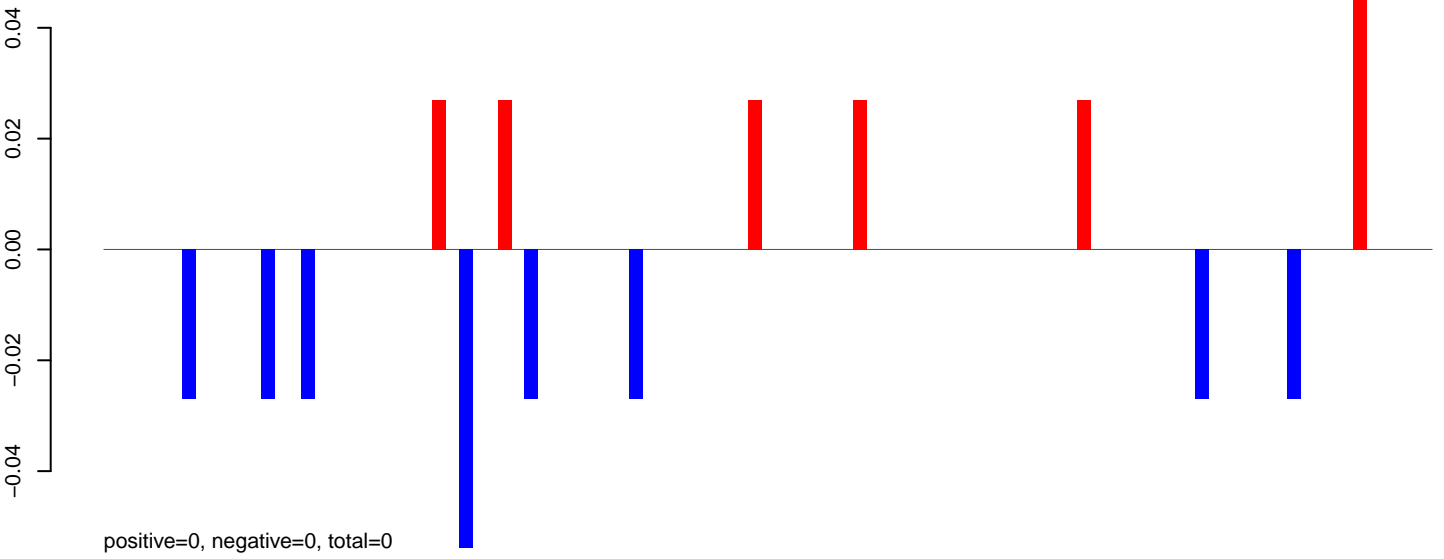
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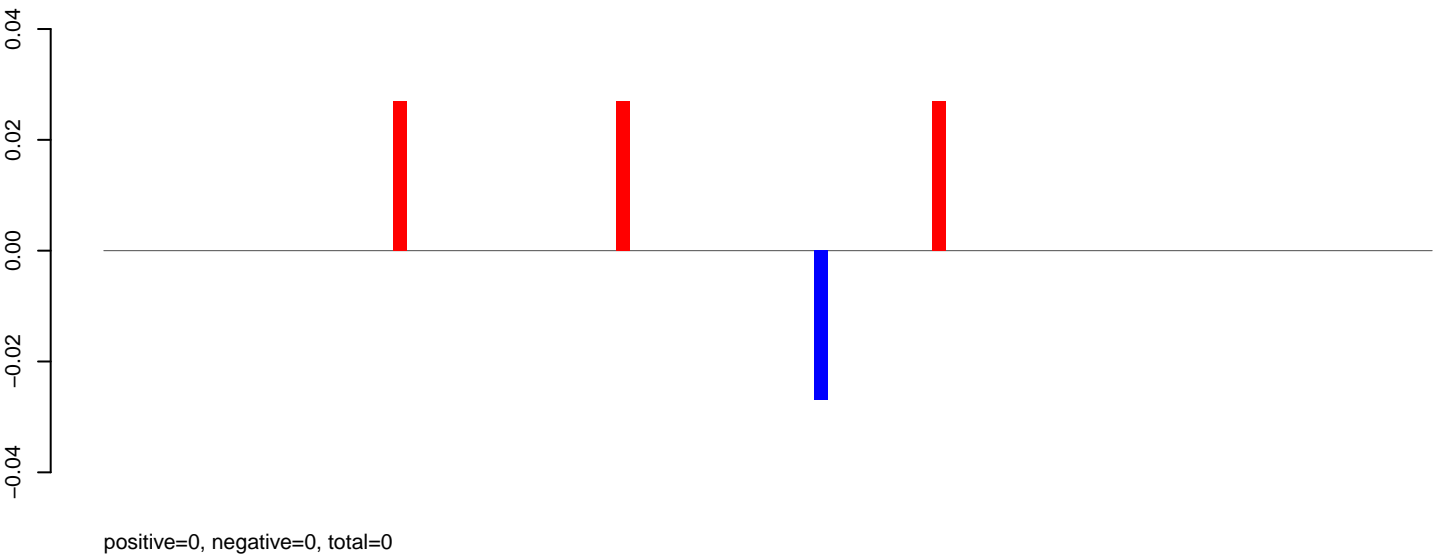
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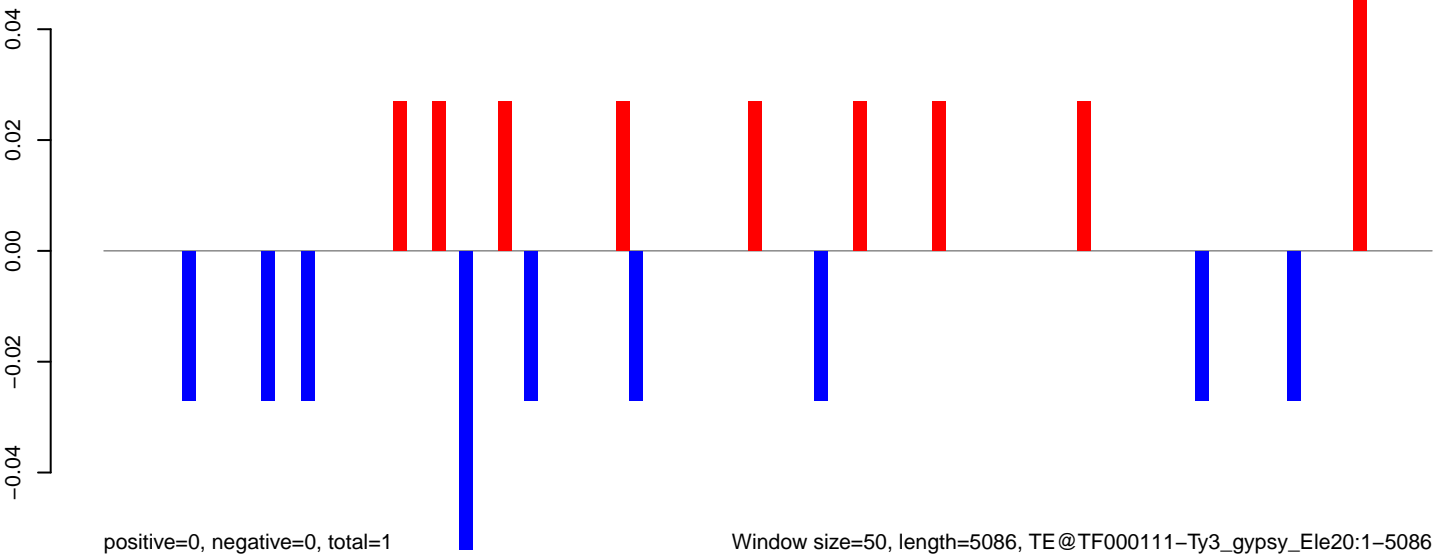
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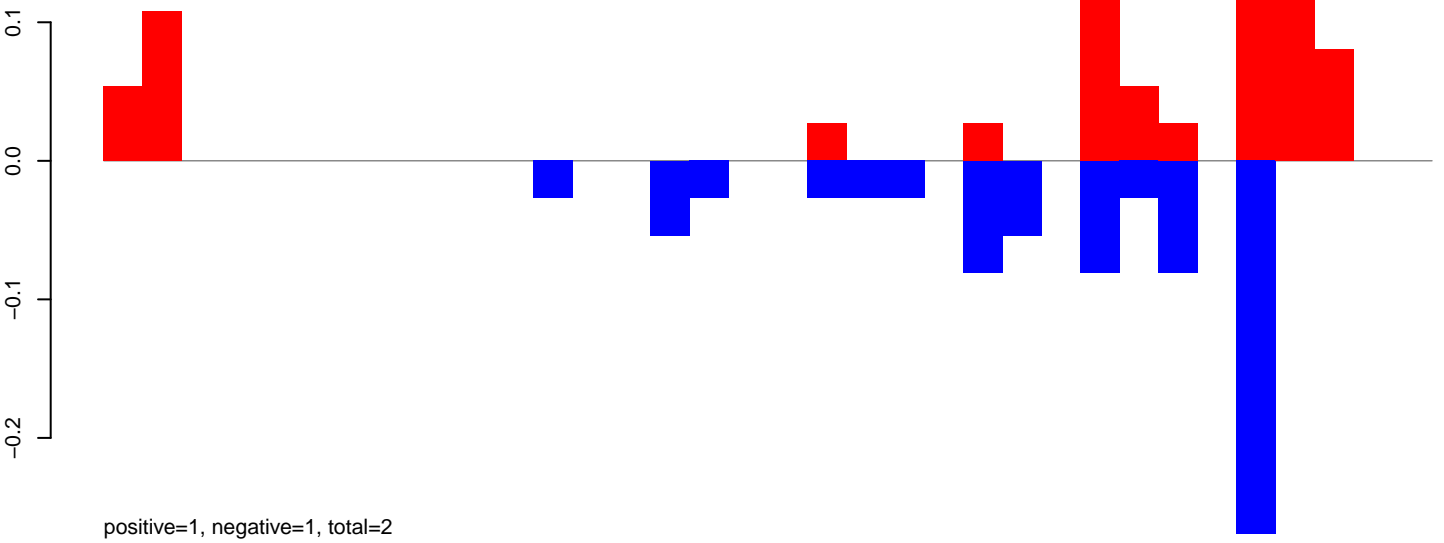
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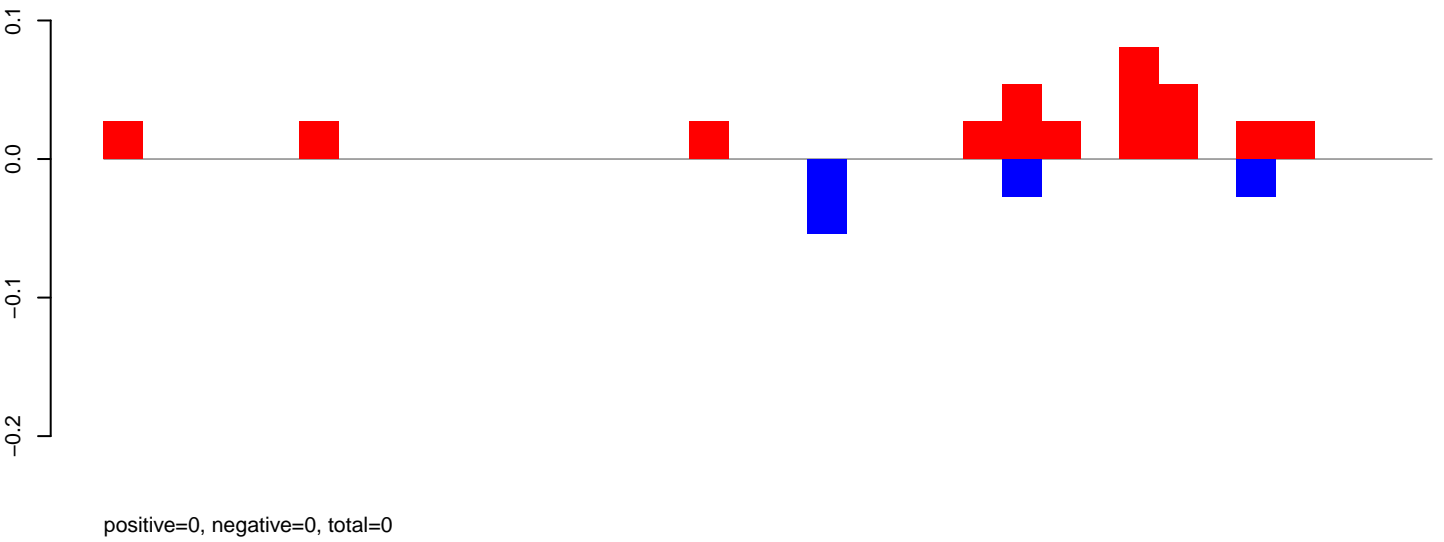
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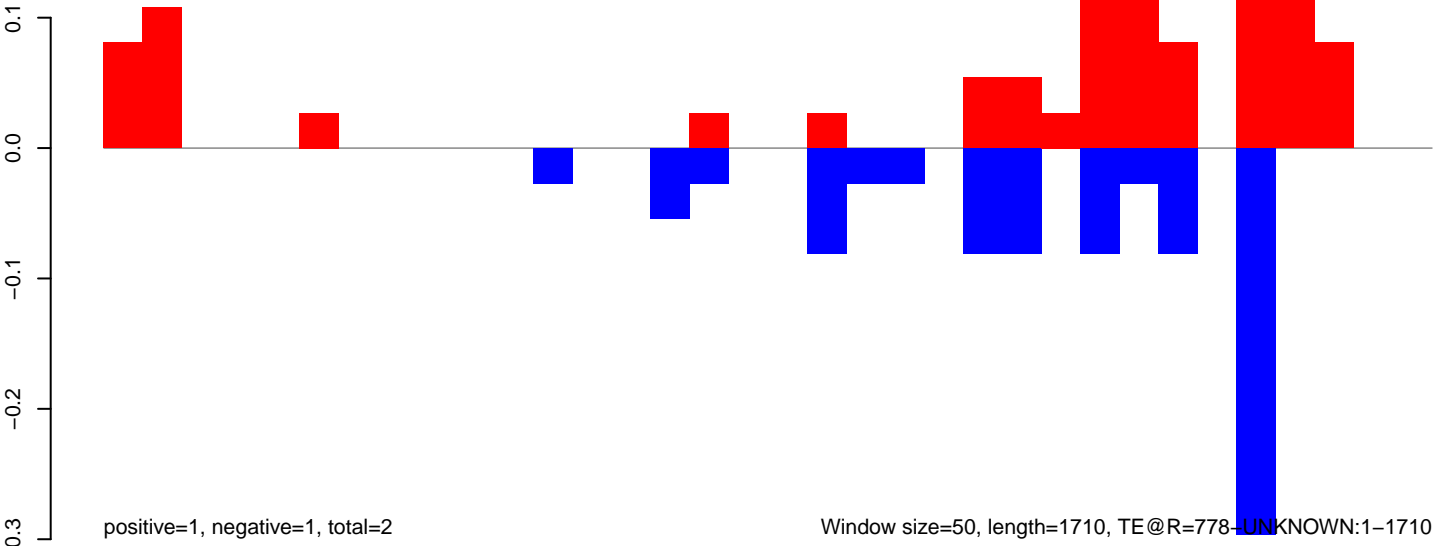
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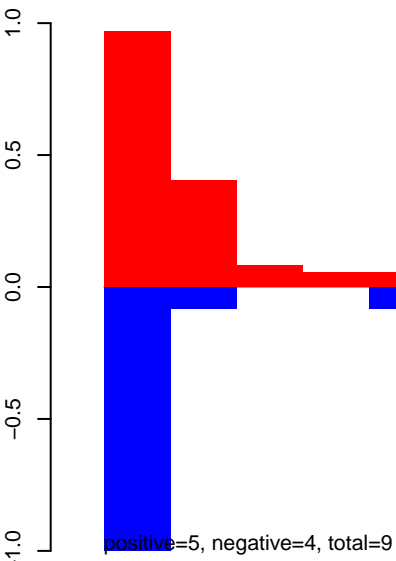
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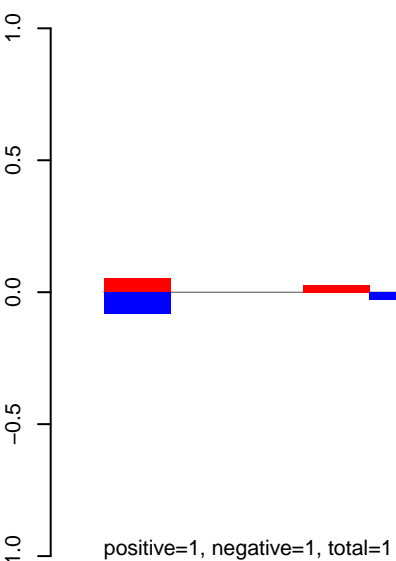
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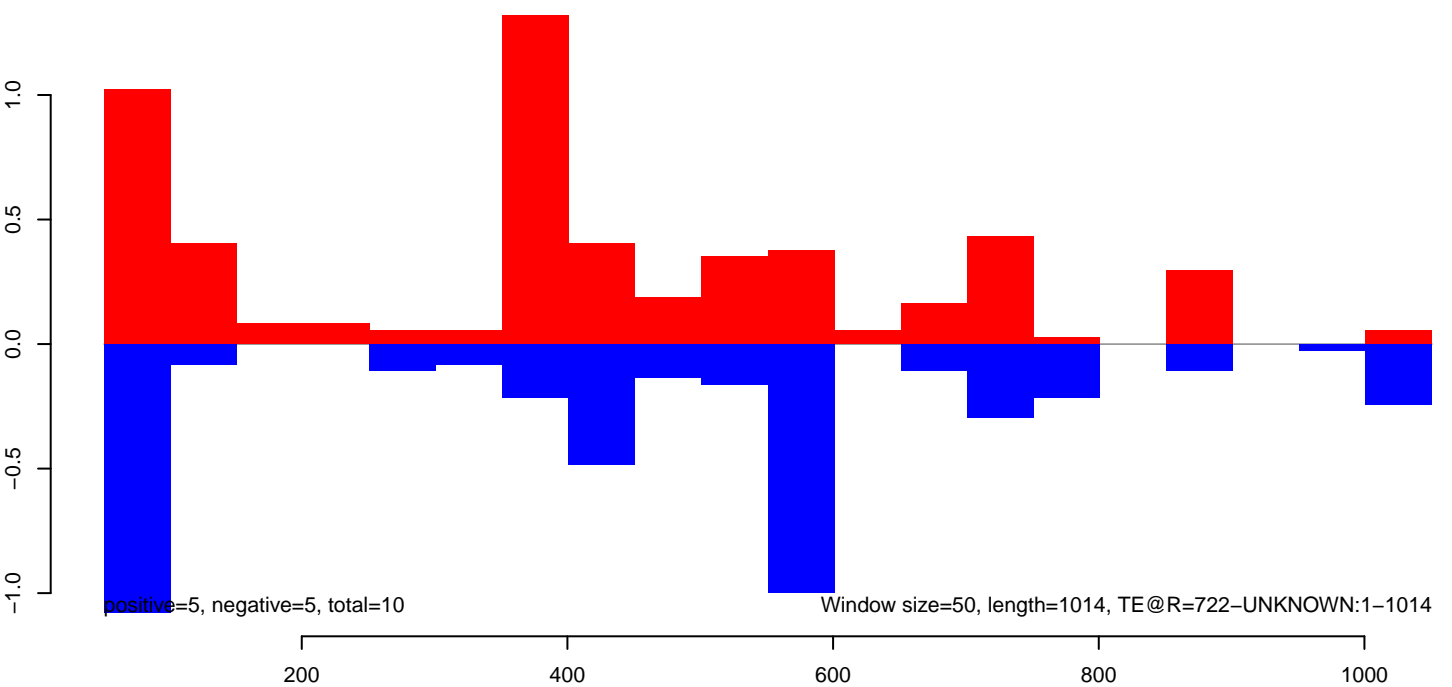
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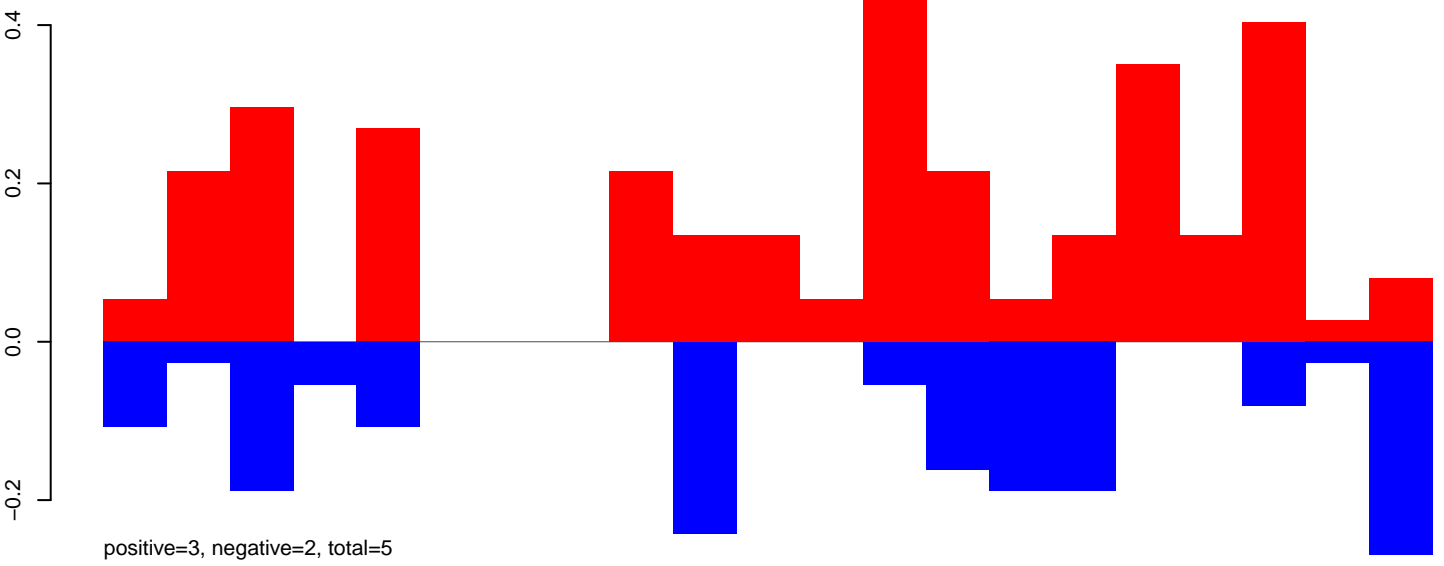
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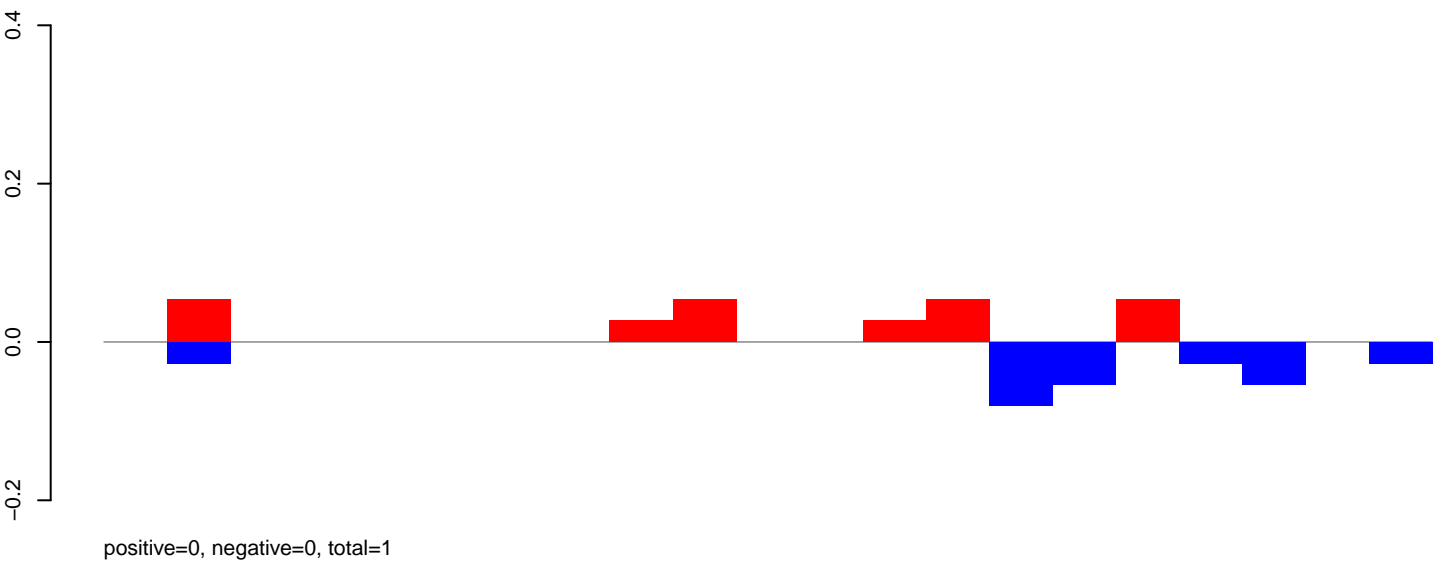
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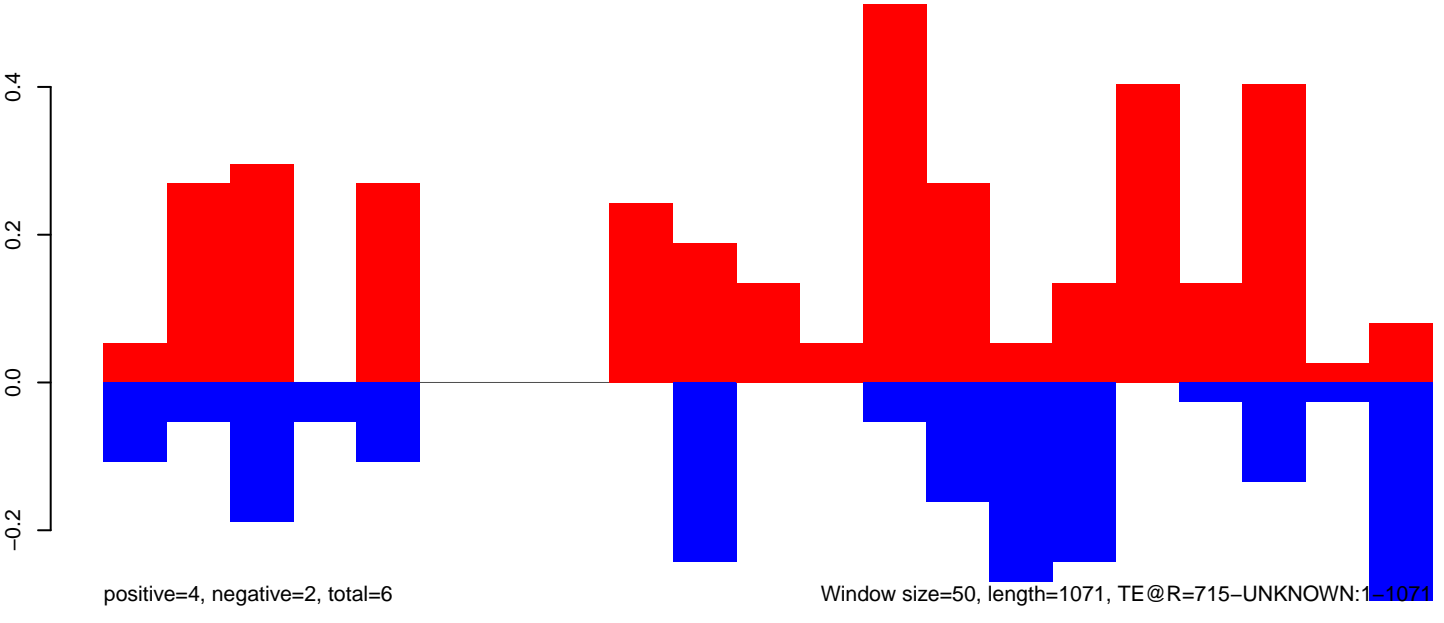
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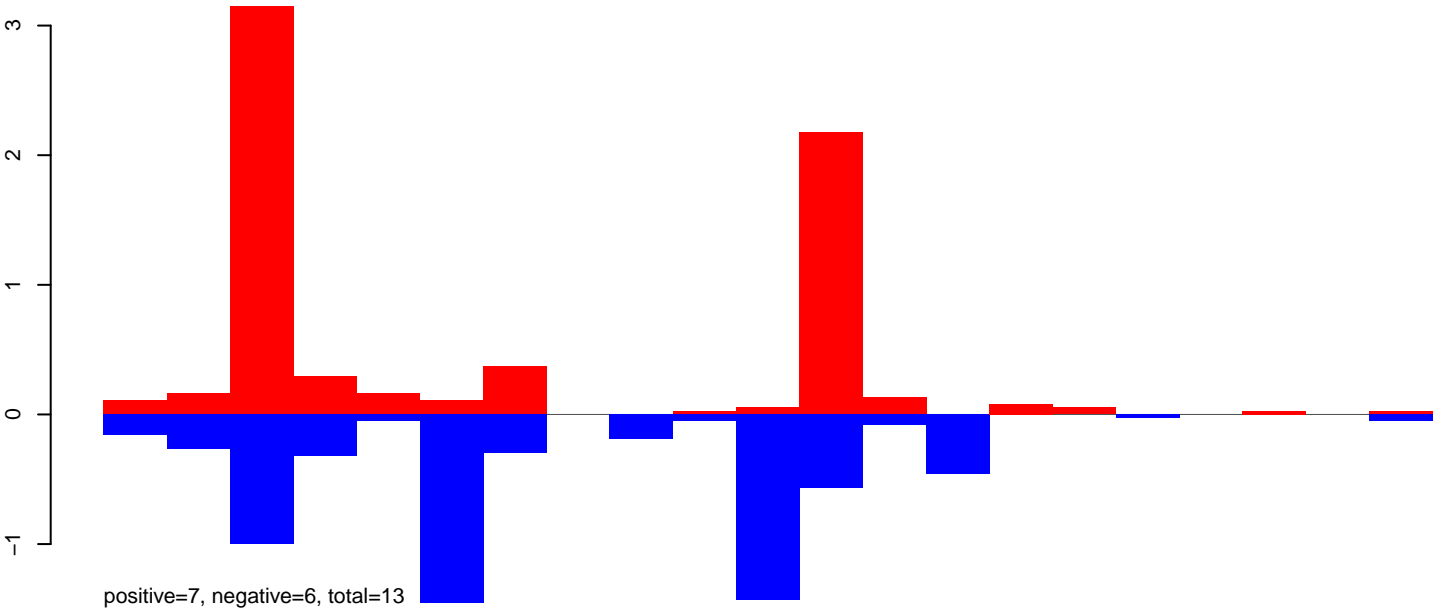
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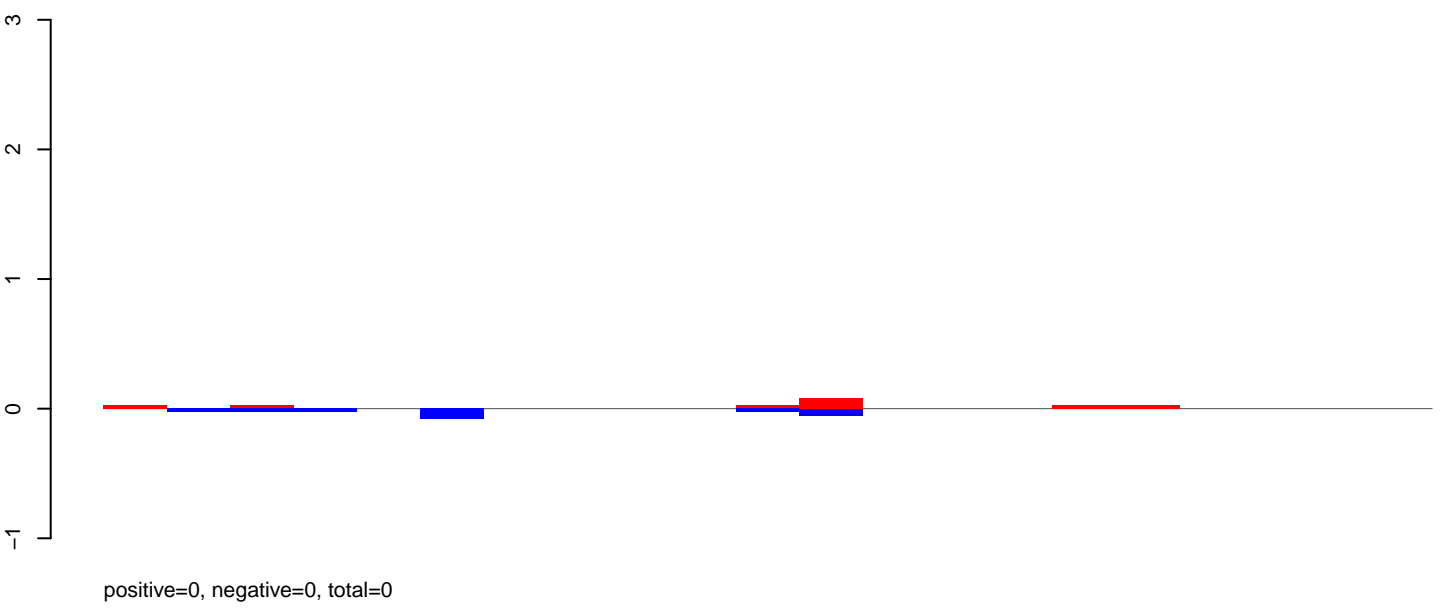
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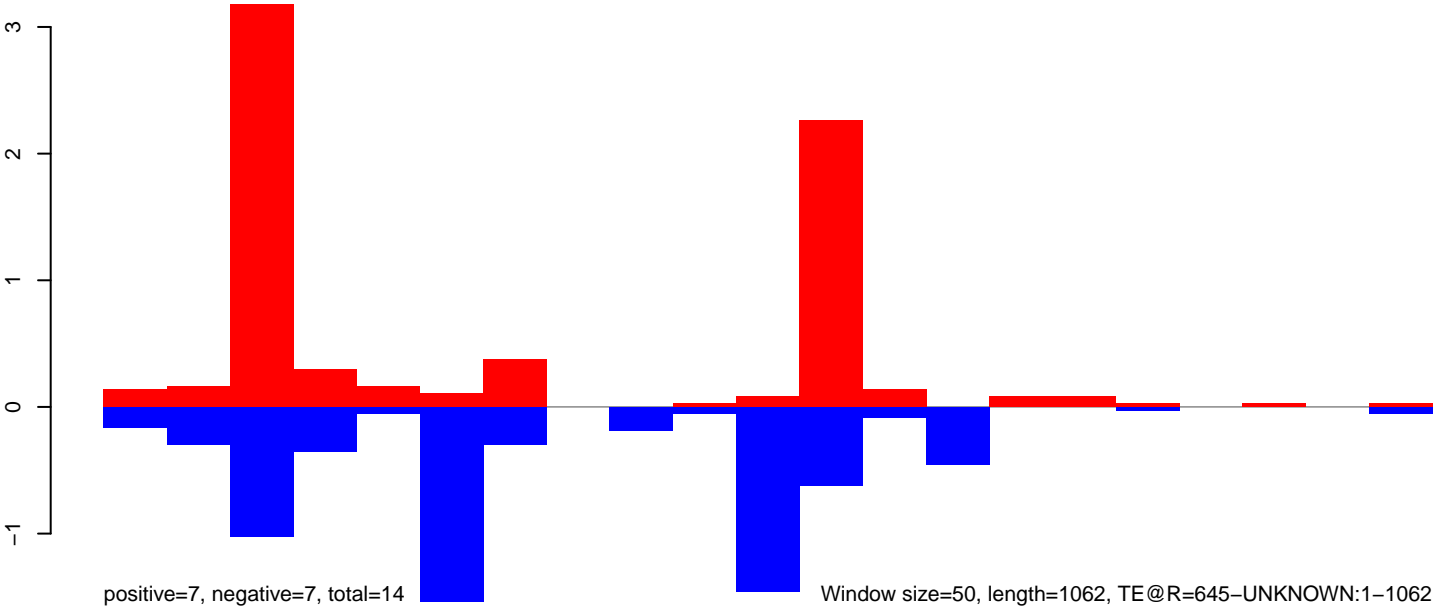
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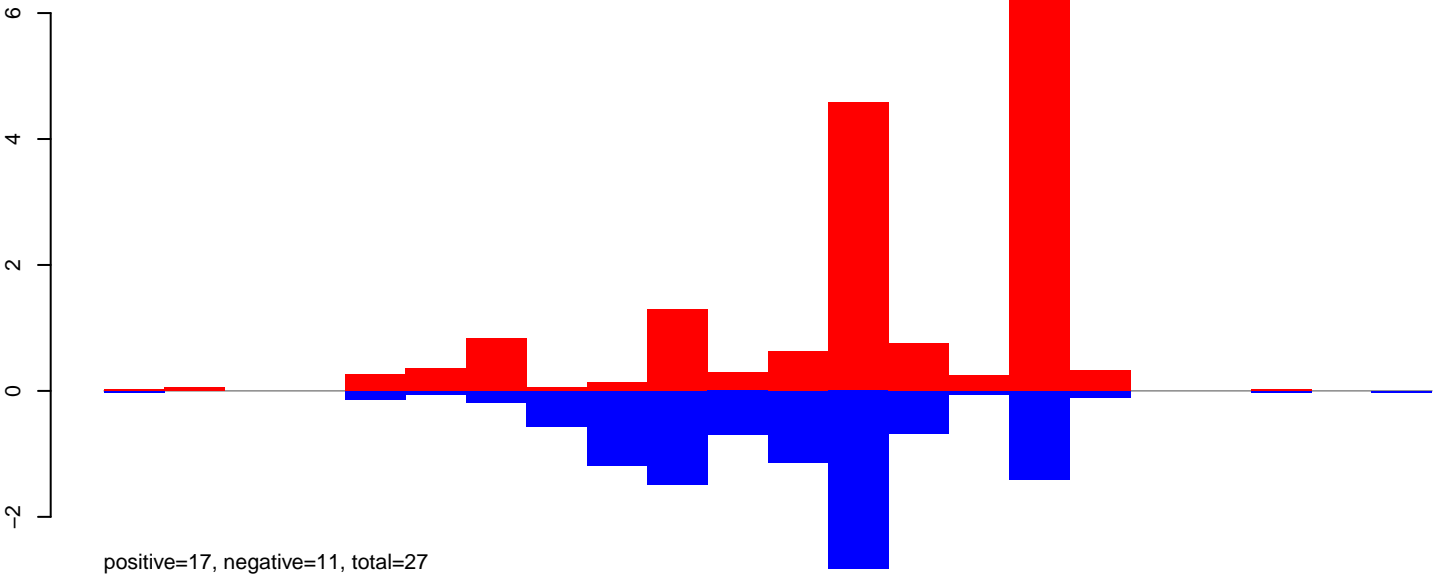


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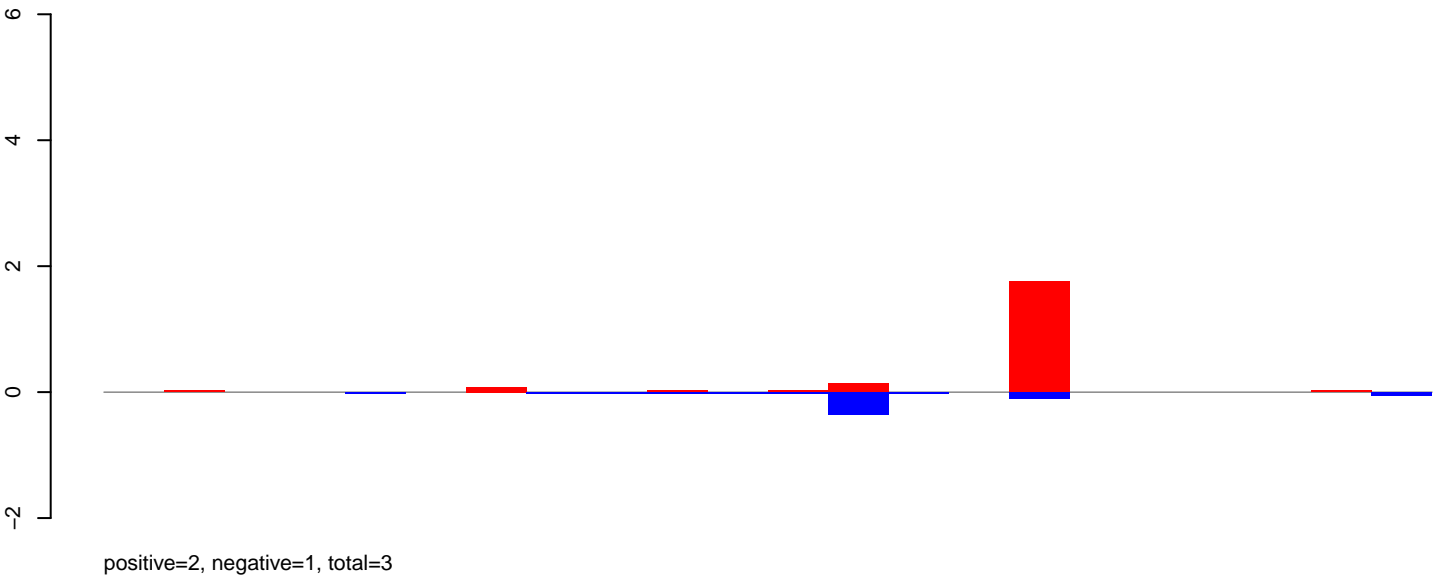


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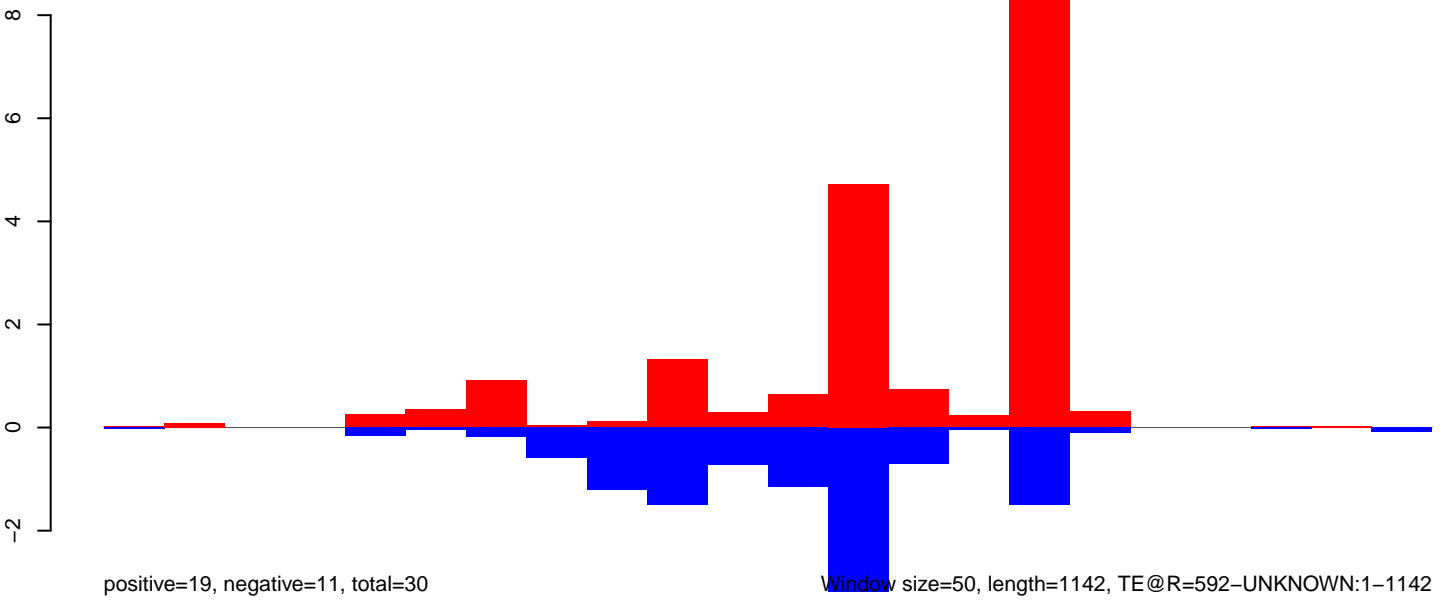
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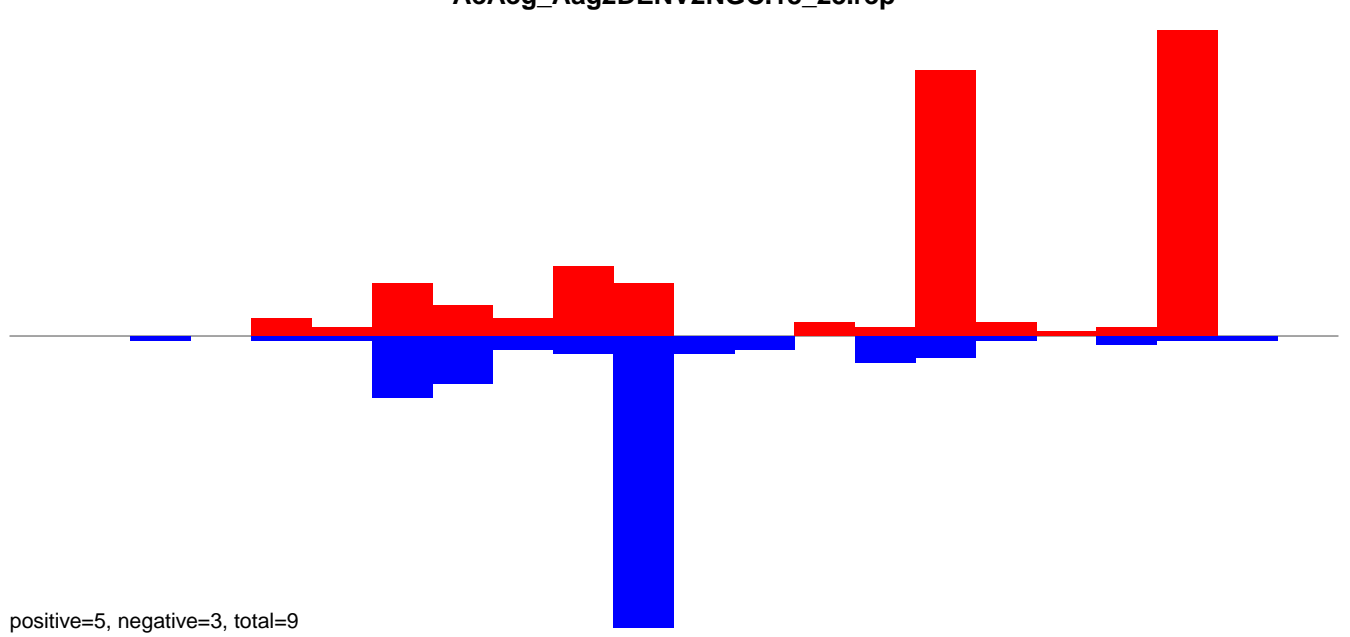
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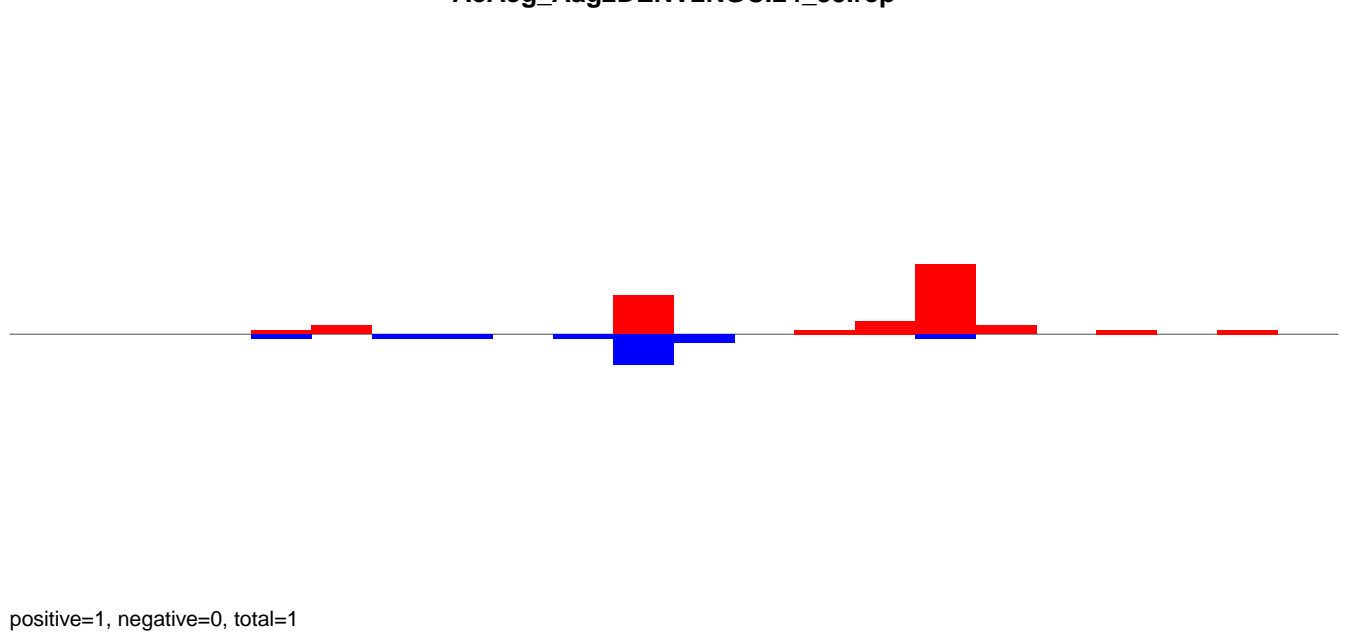
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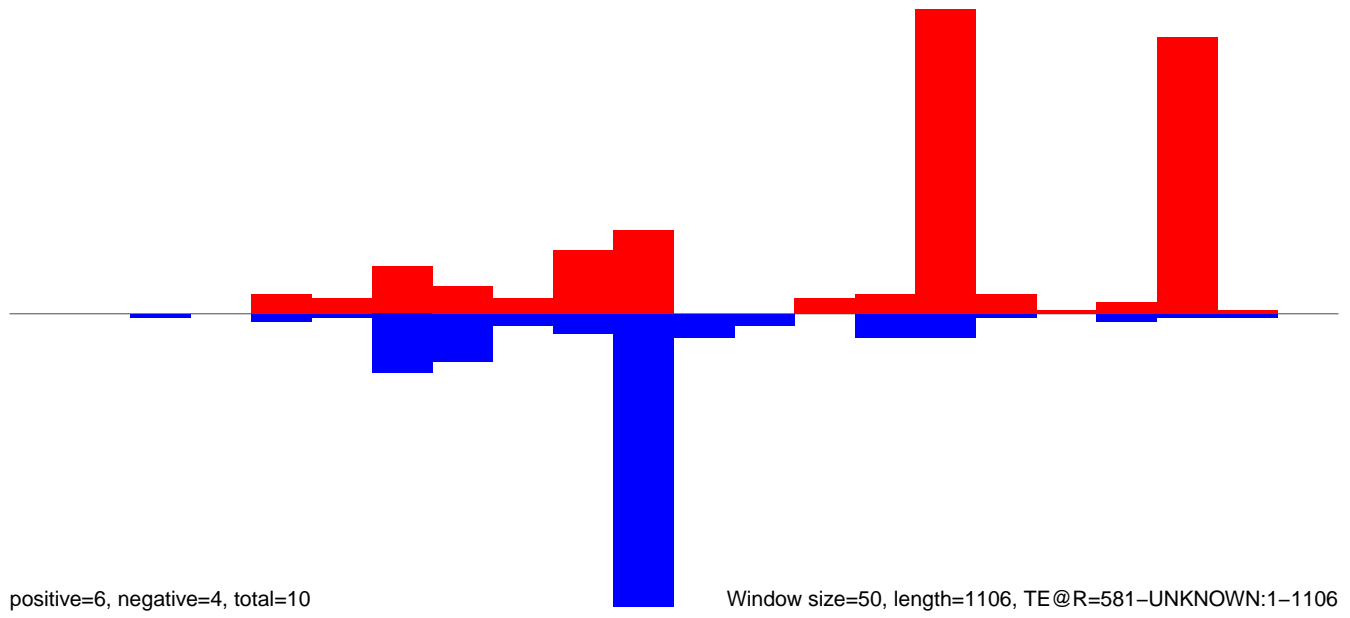
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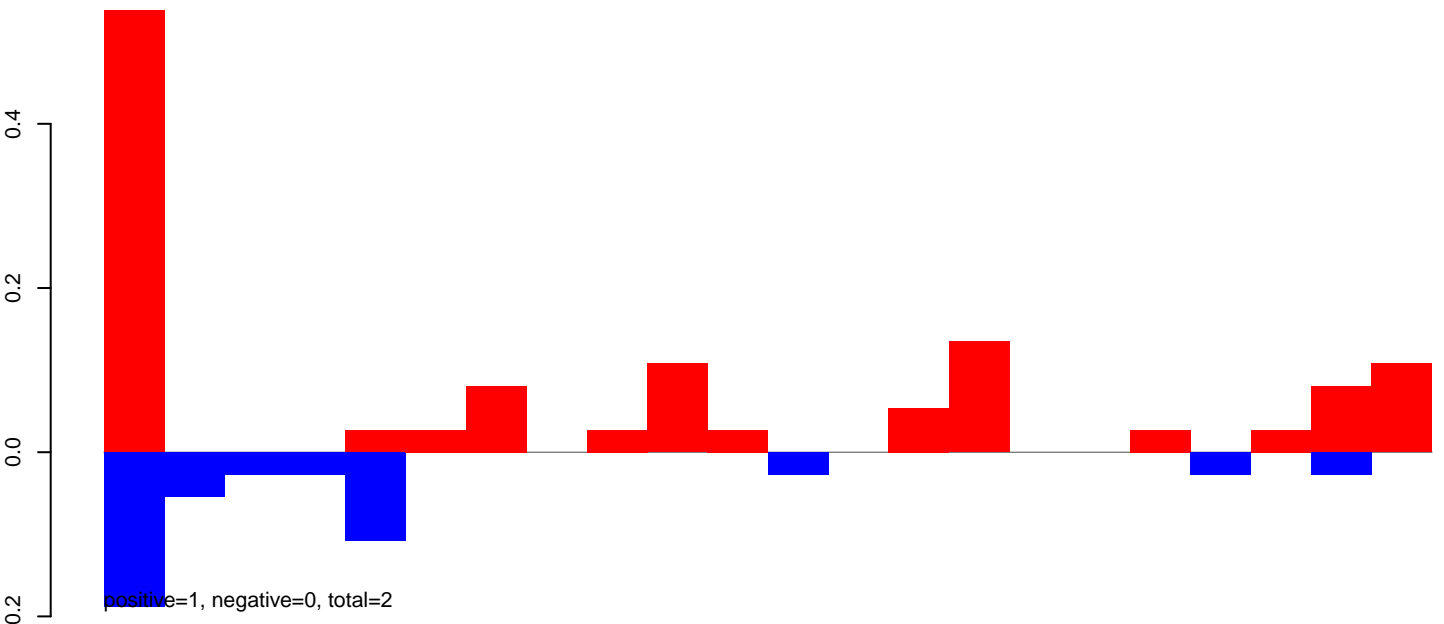
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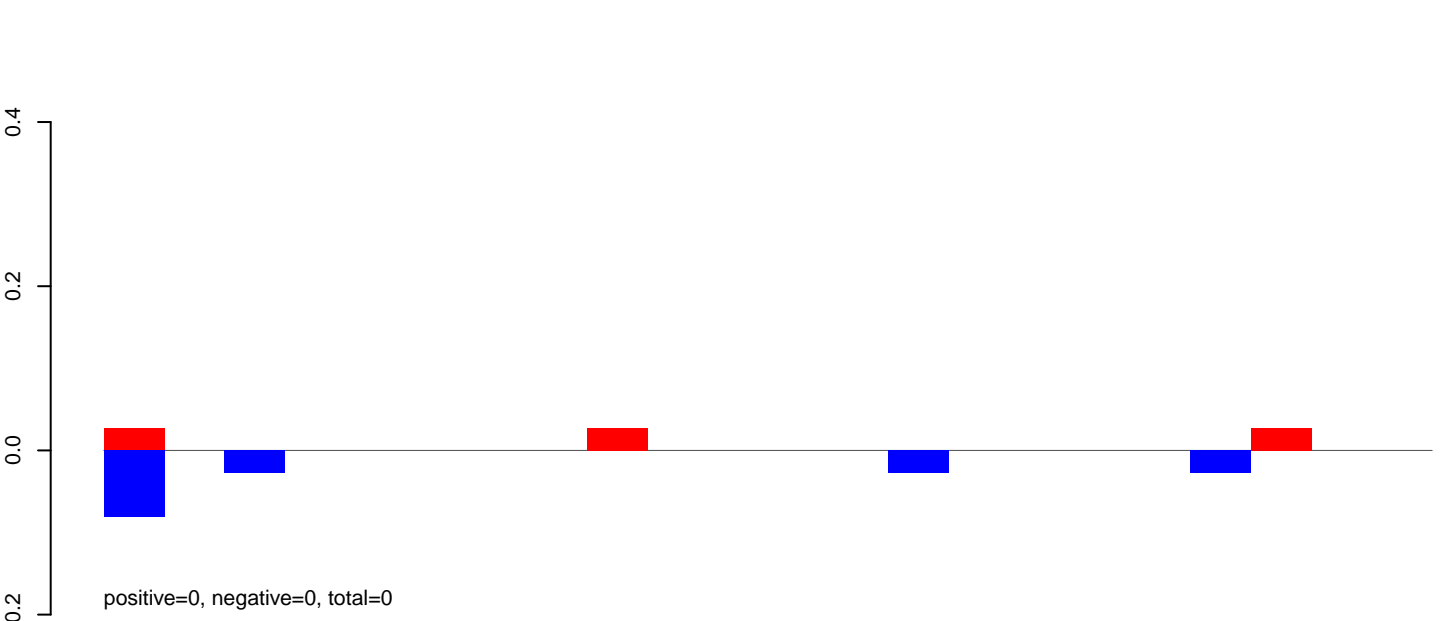
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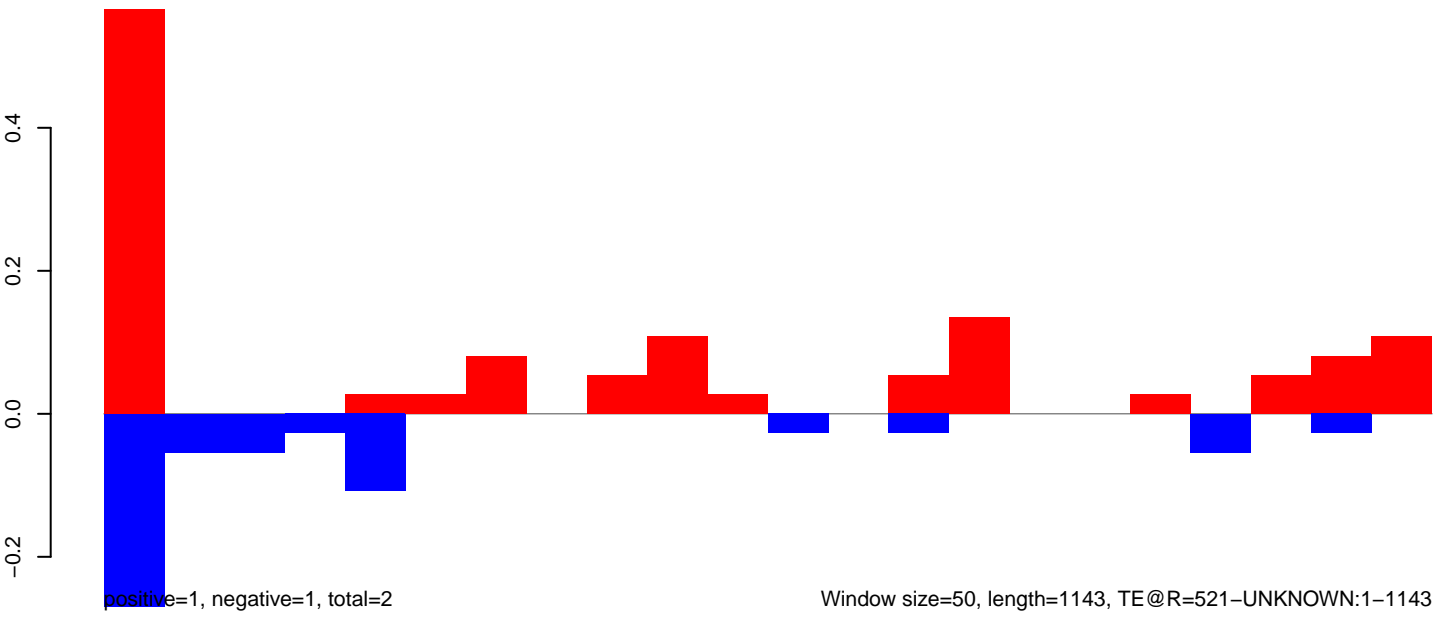
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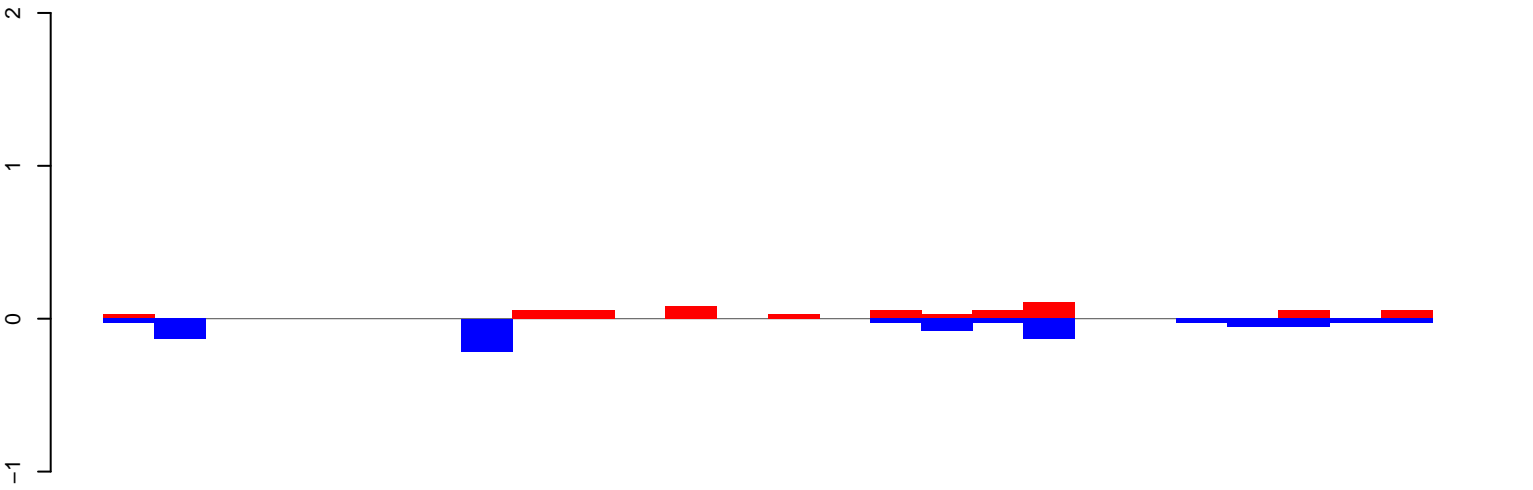
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AeAeg_Aag2DENV2NGC.rep

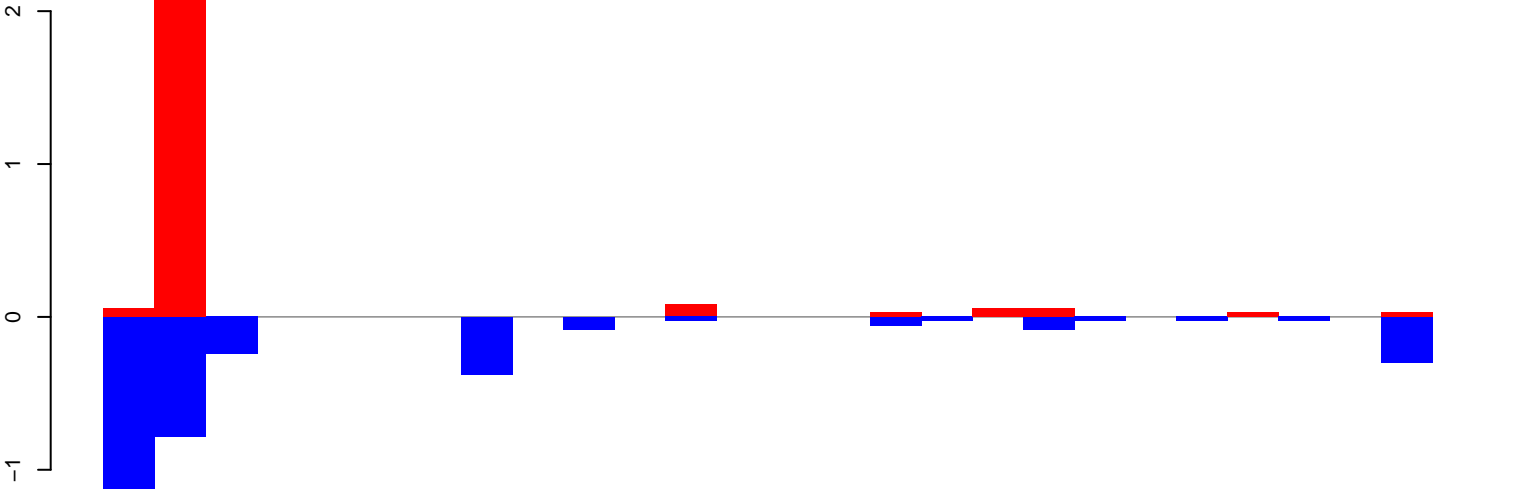


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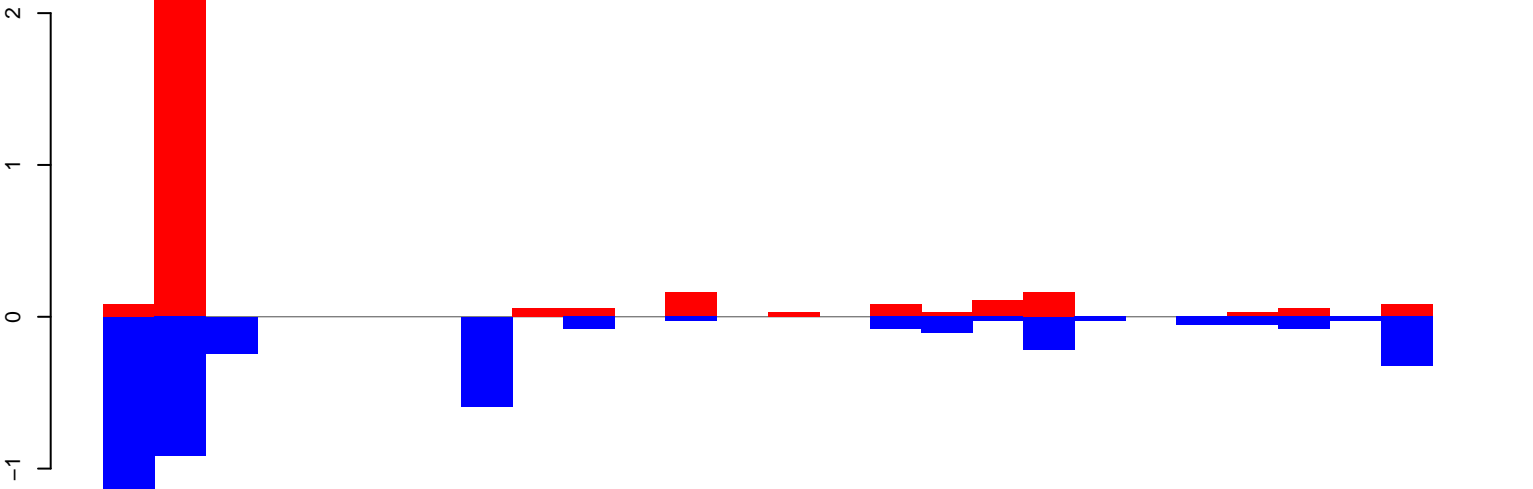
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AeAeg_Aag2DENV2NGC.24_35.rep



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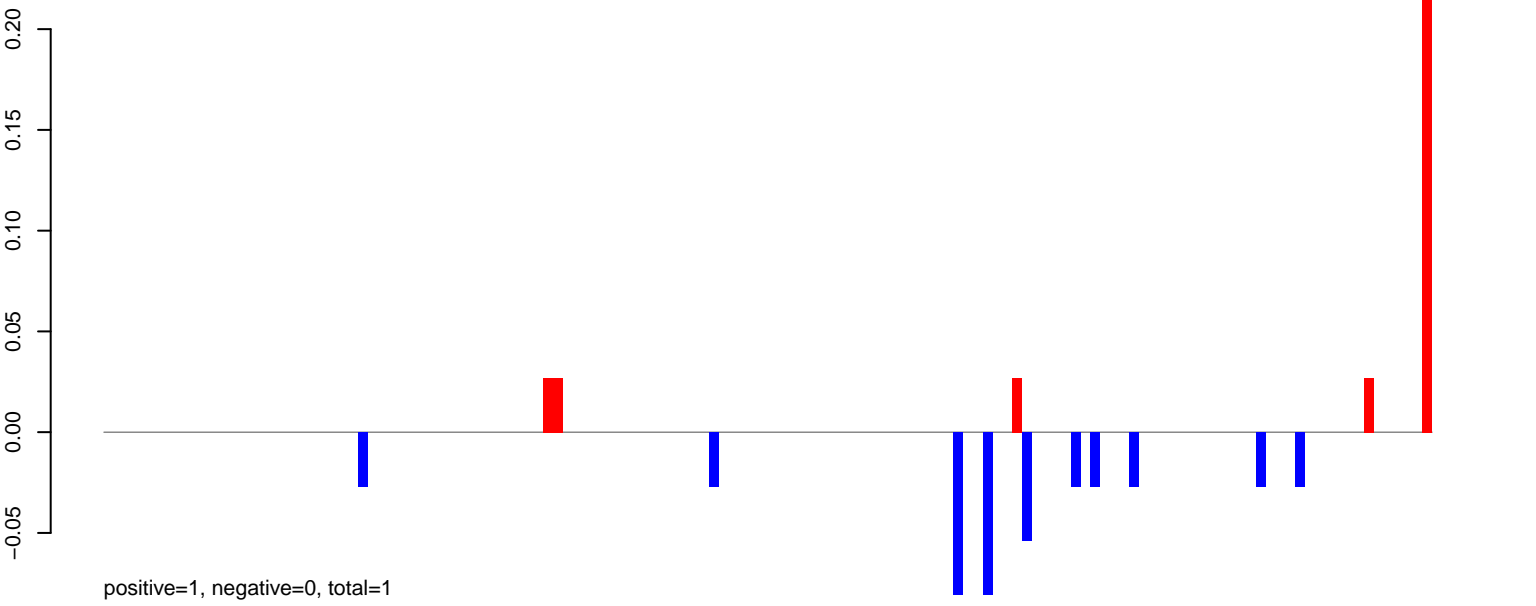


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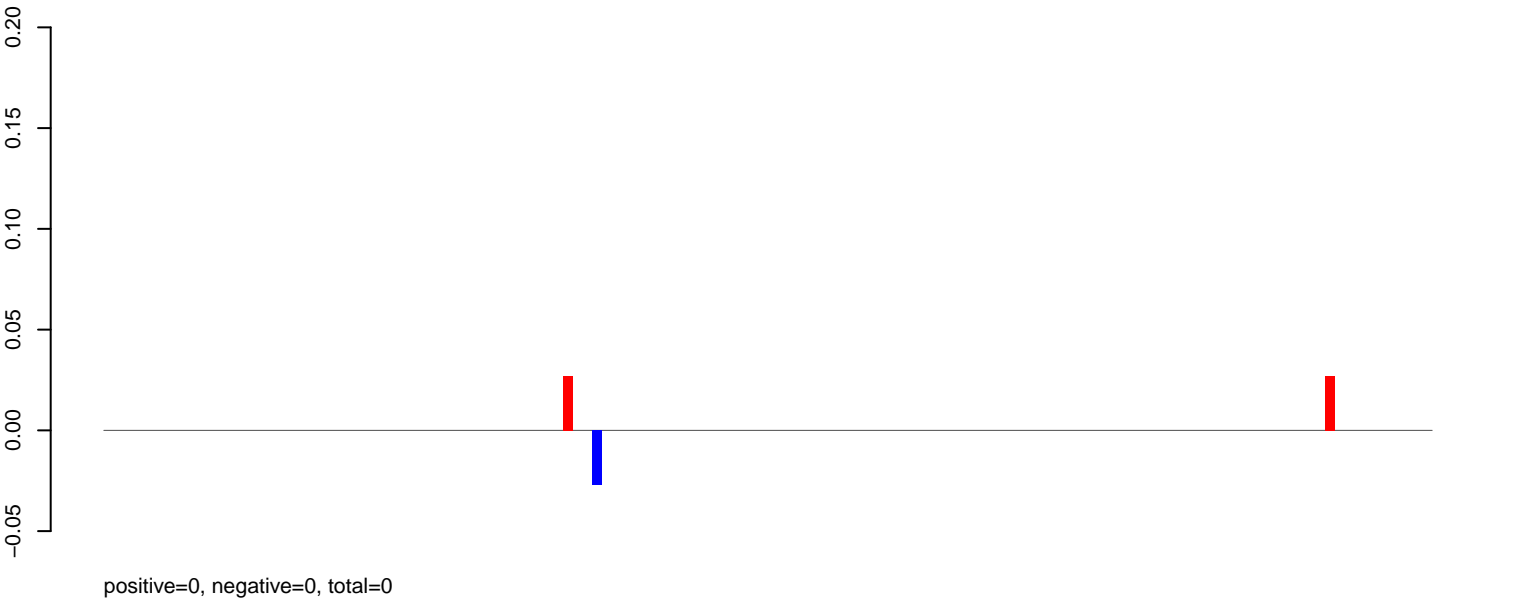
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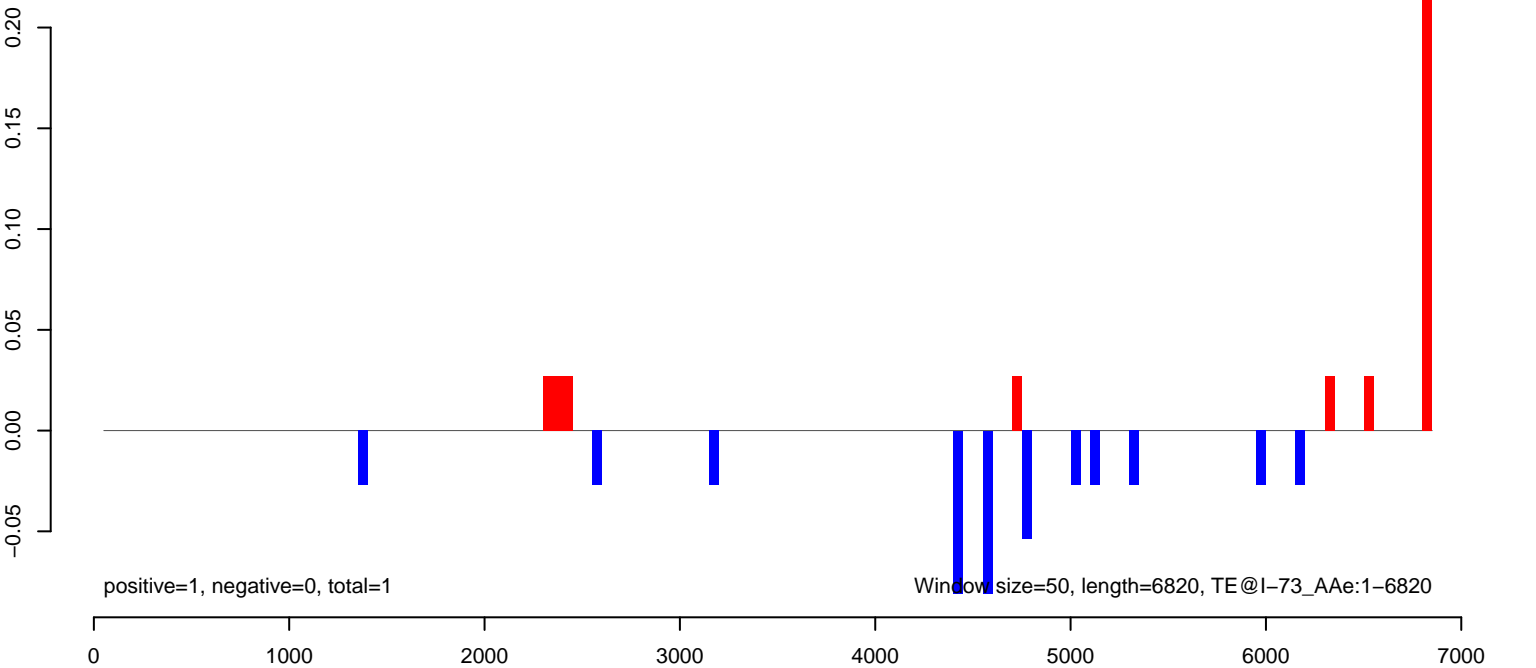
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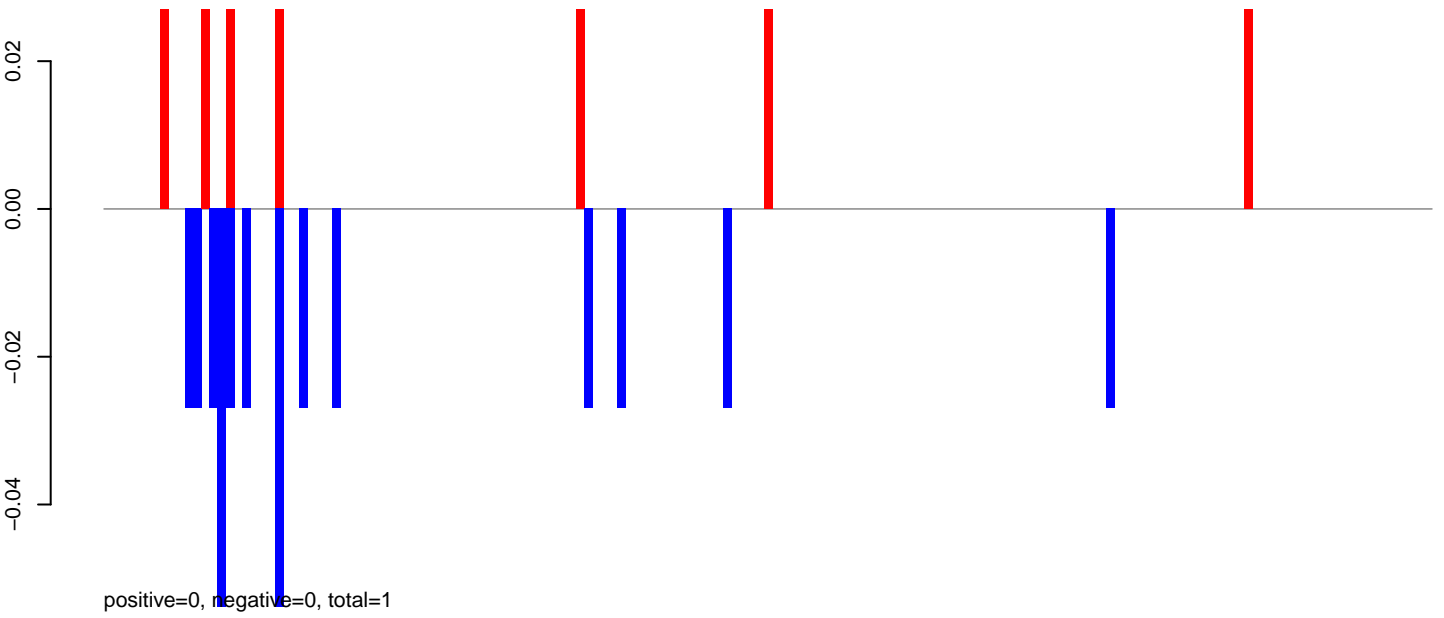
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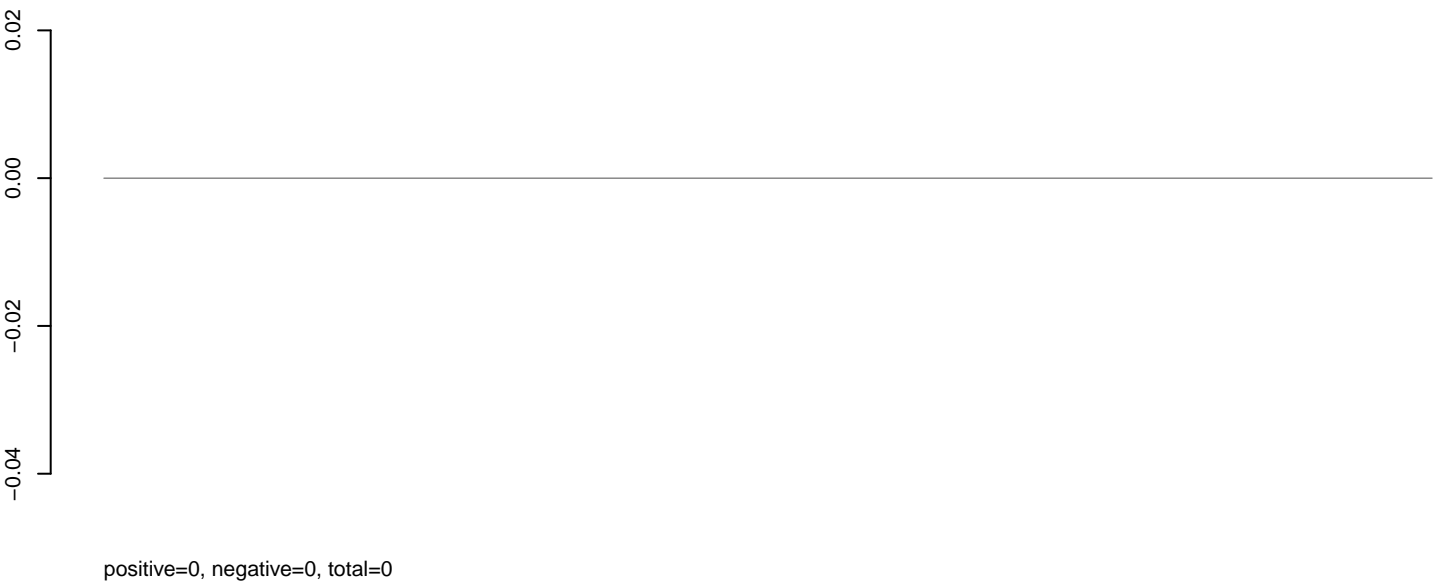
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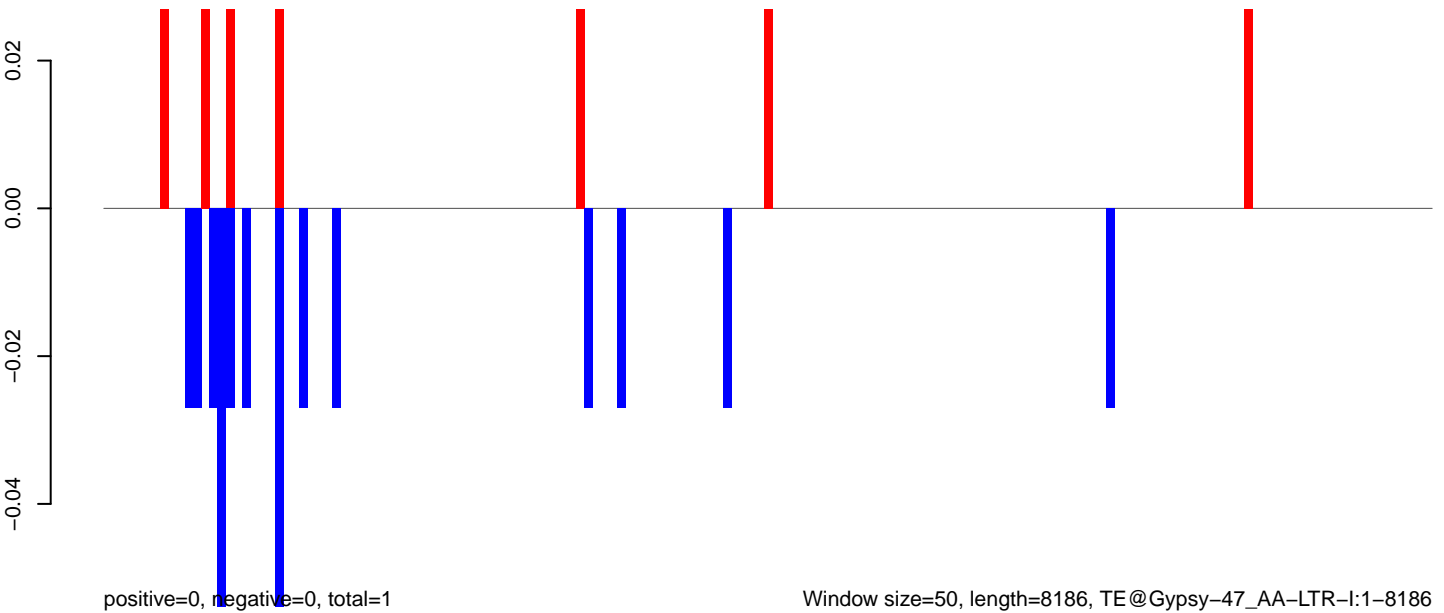
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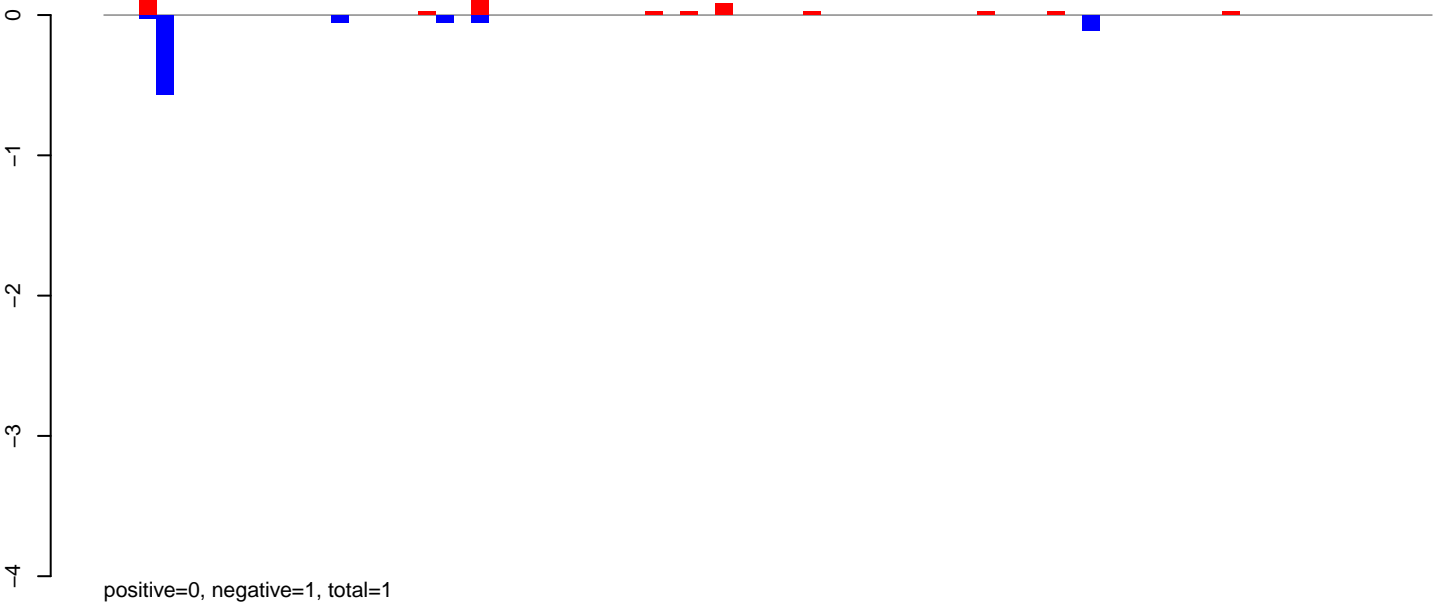
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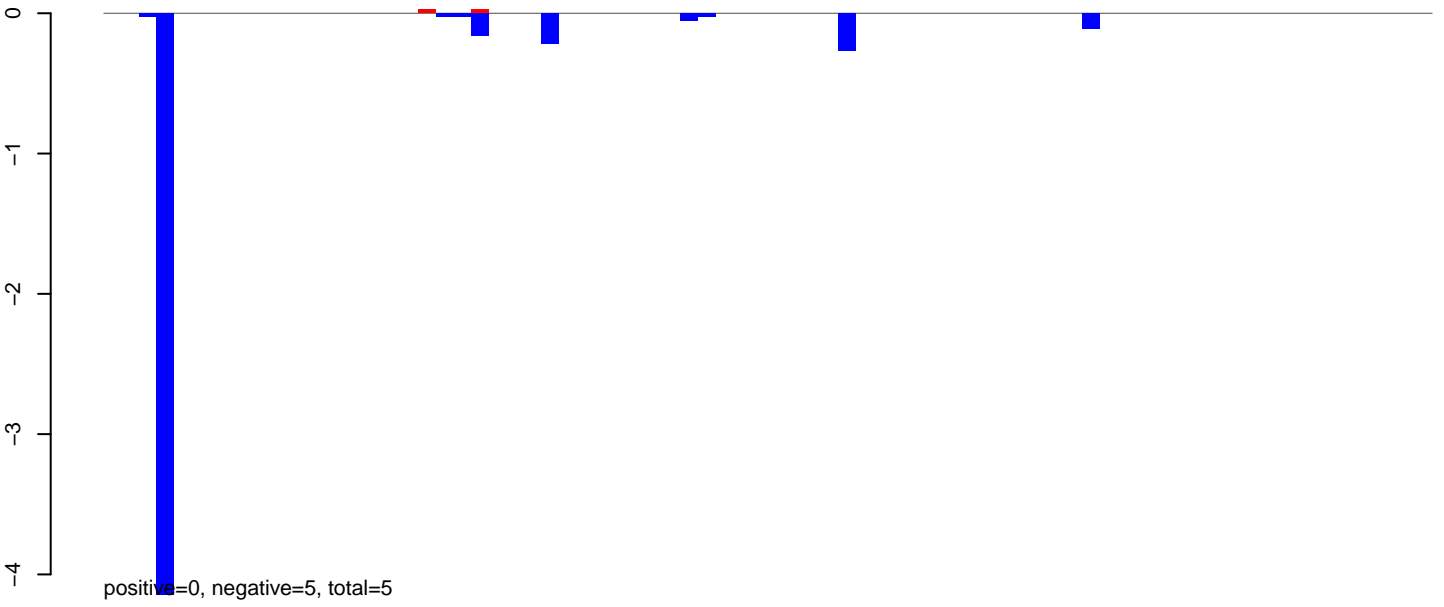
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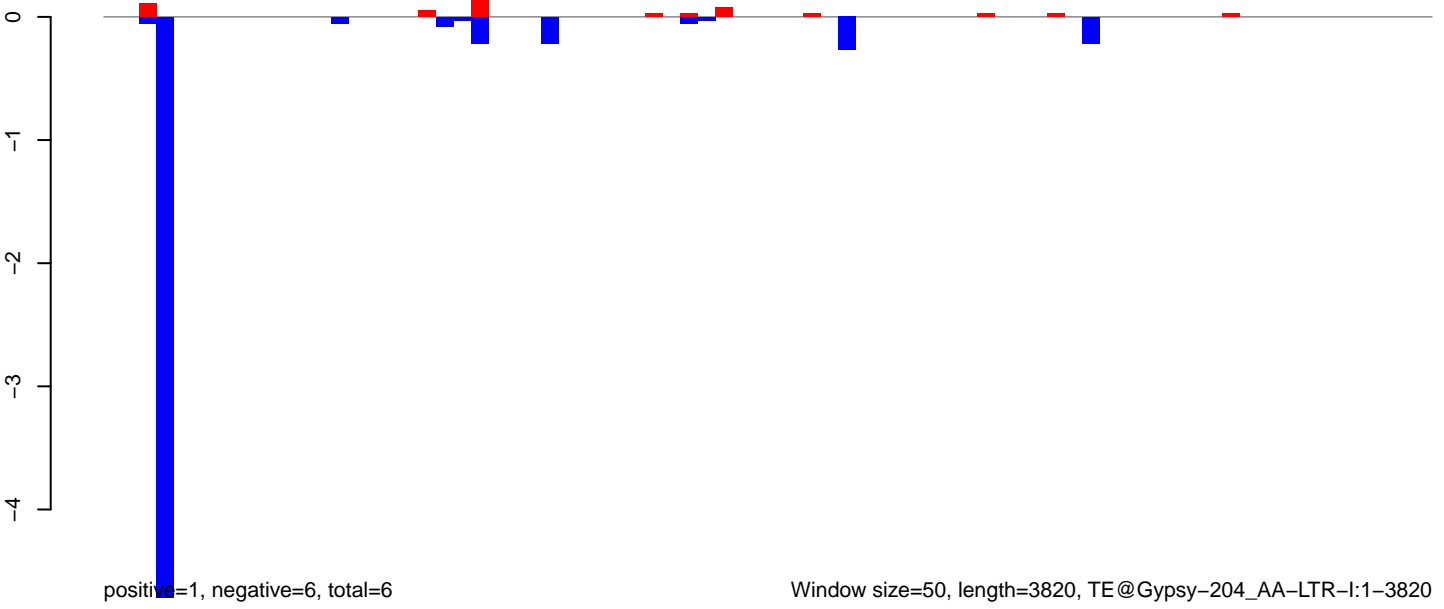
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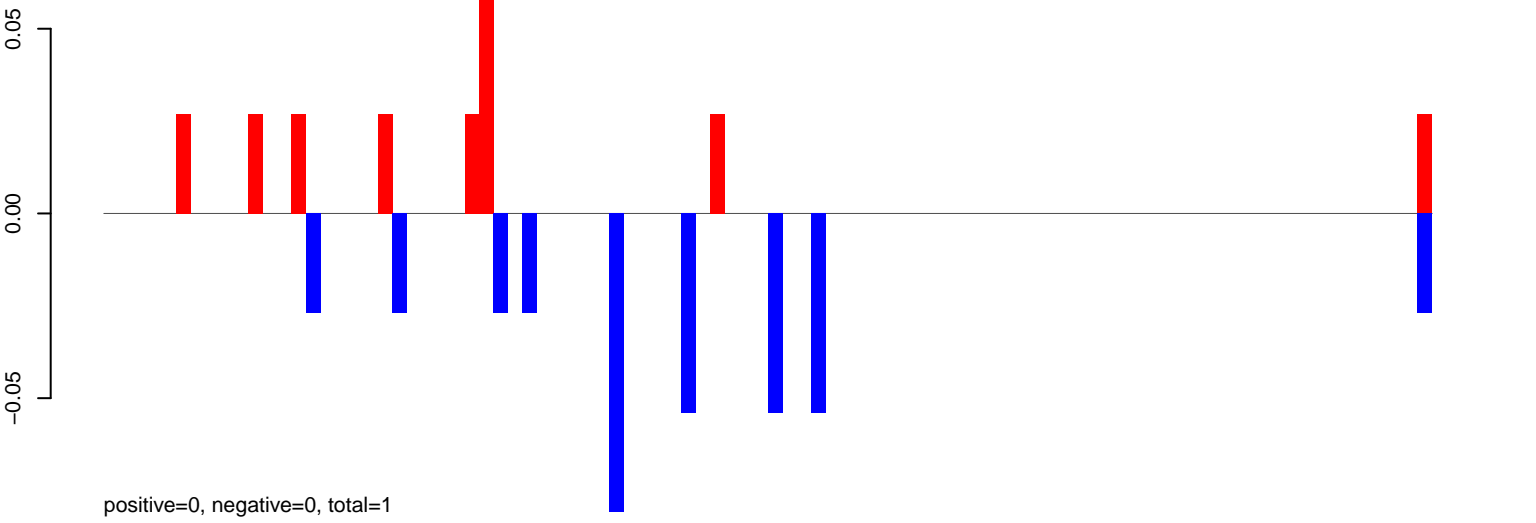
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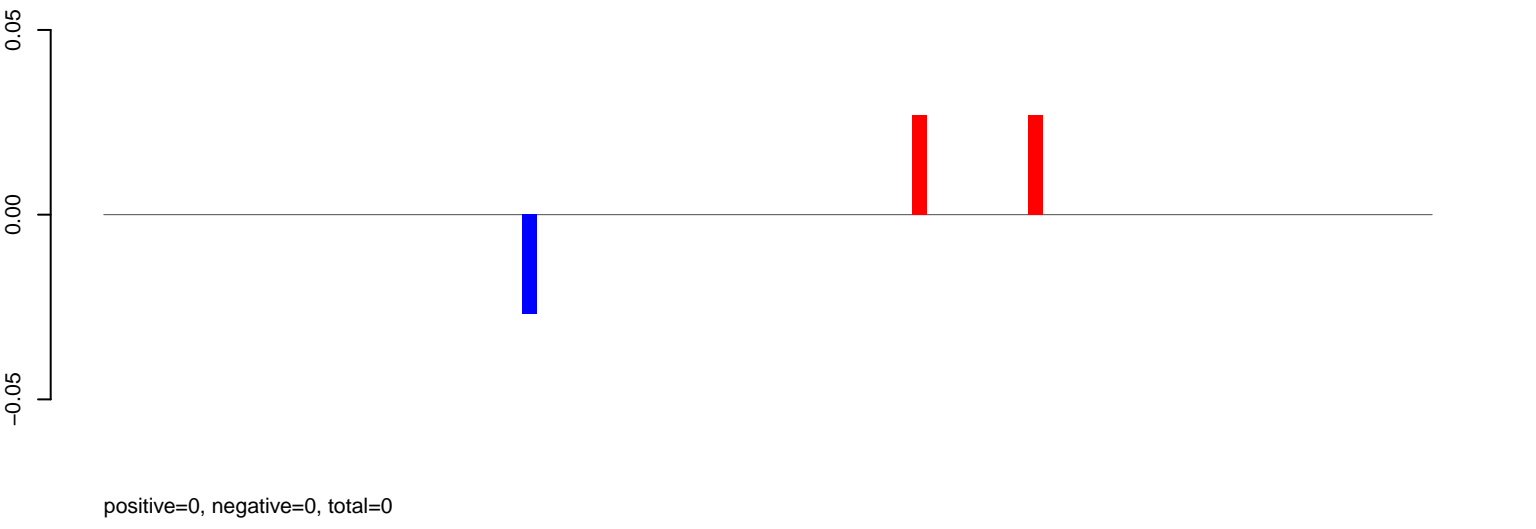
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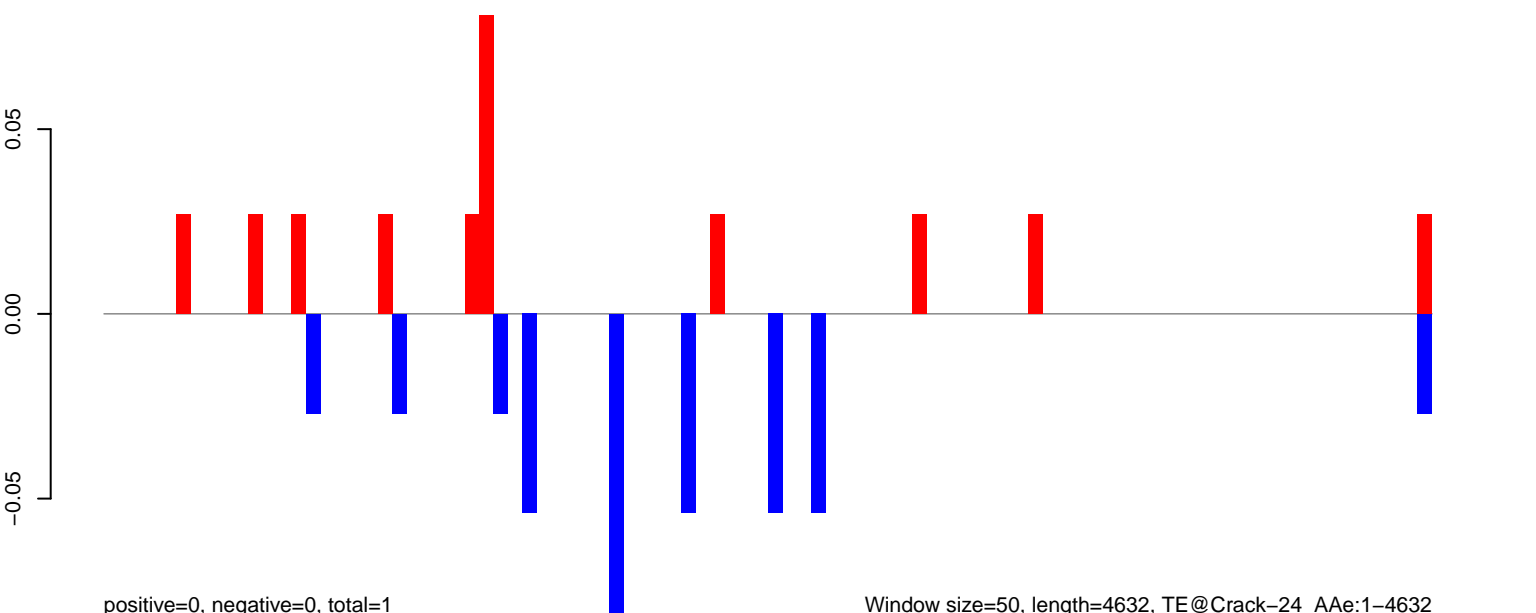
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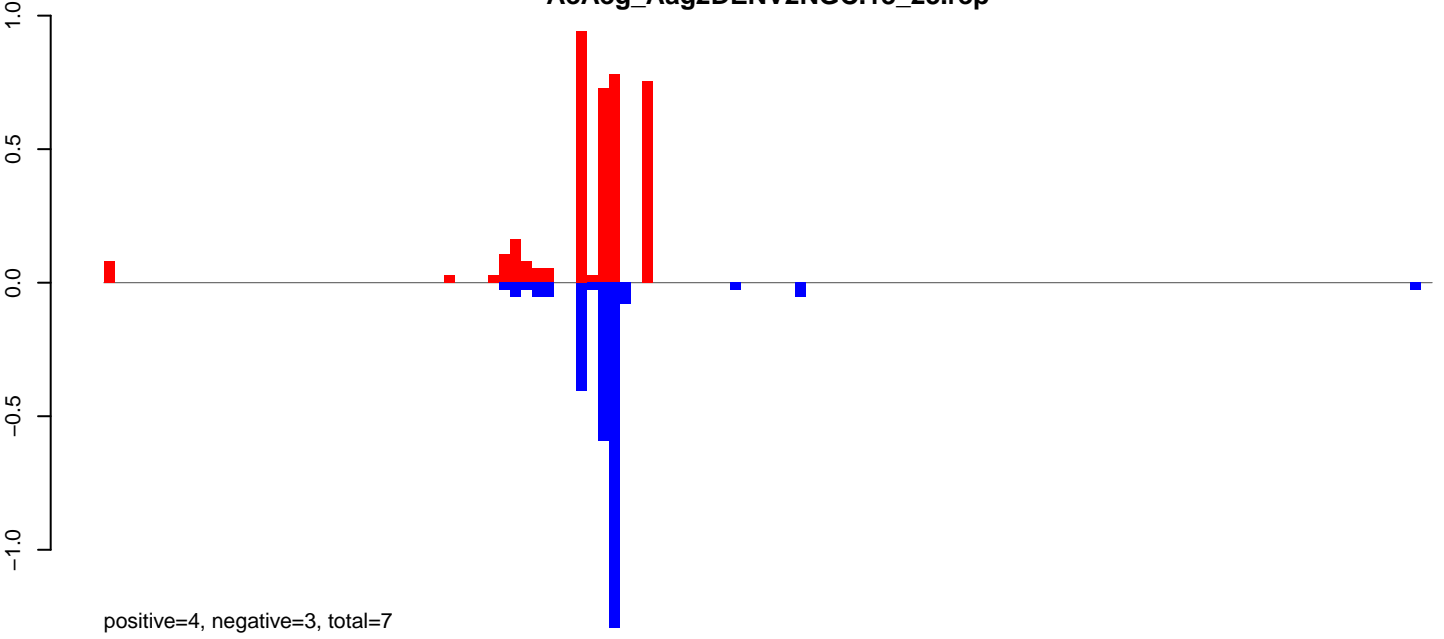
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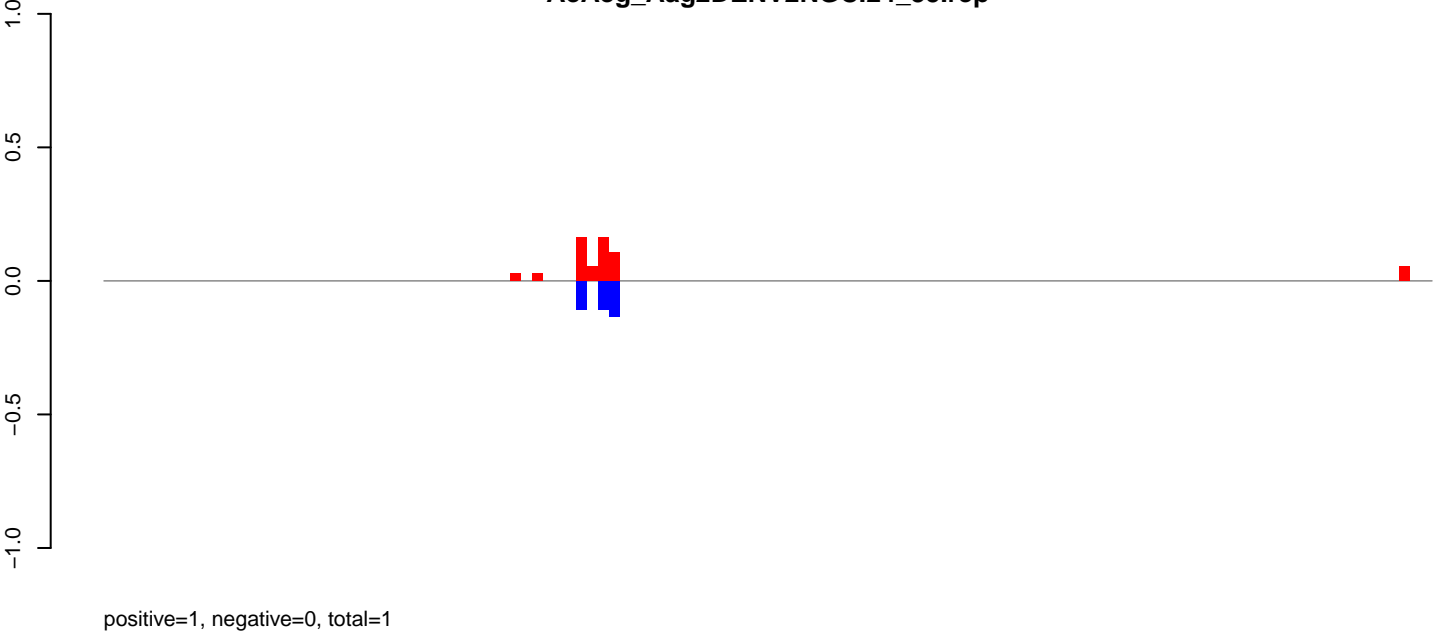
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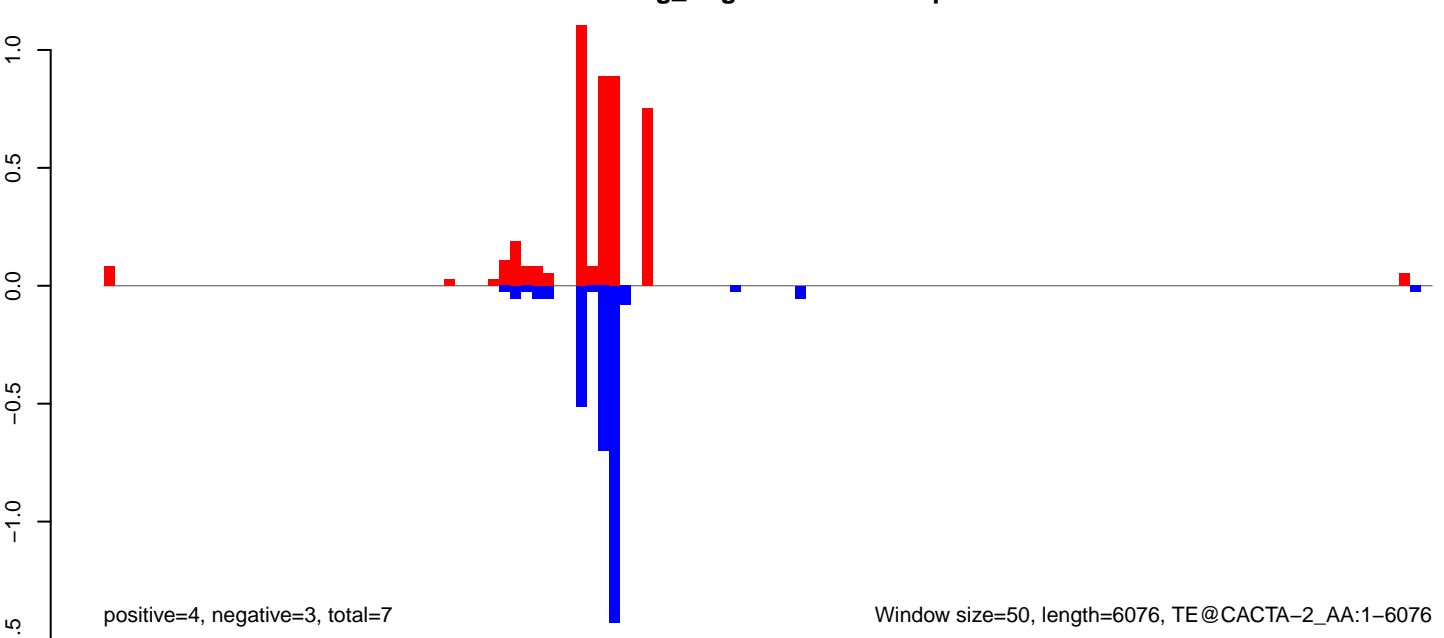
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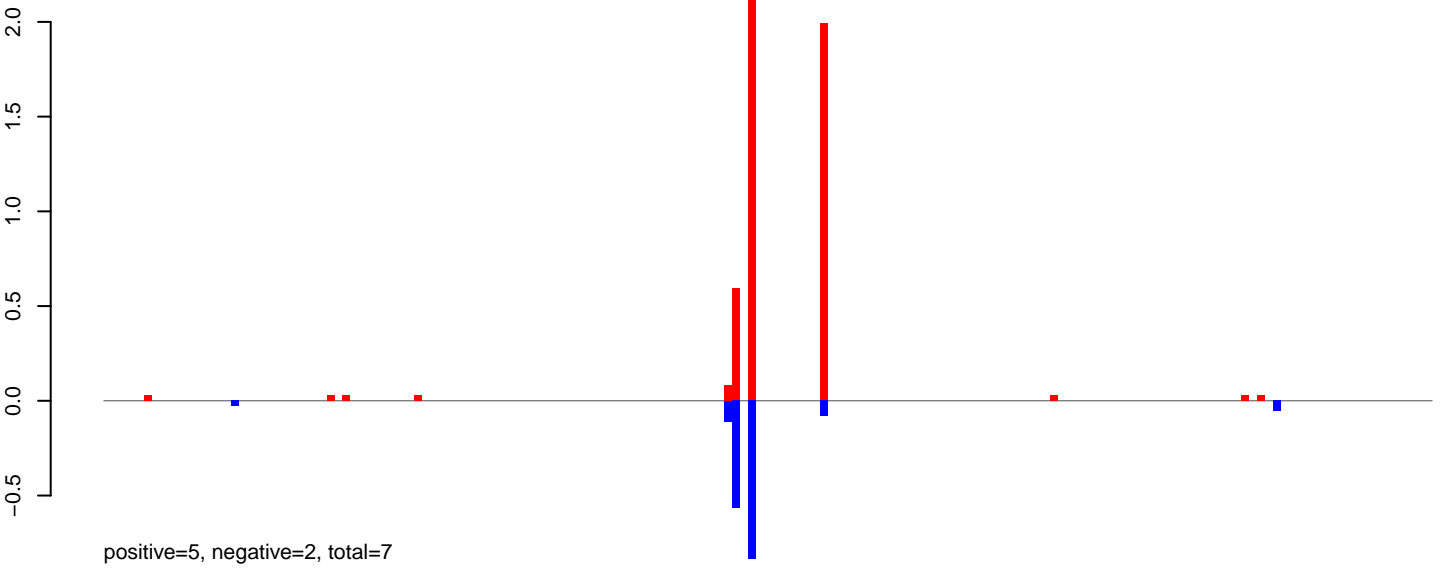
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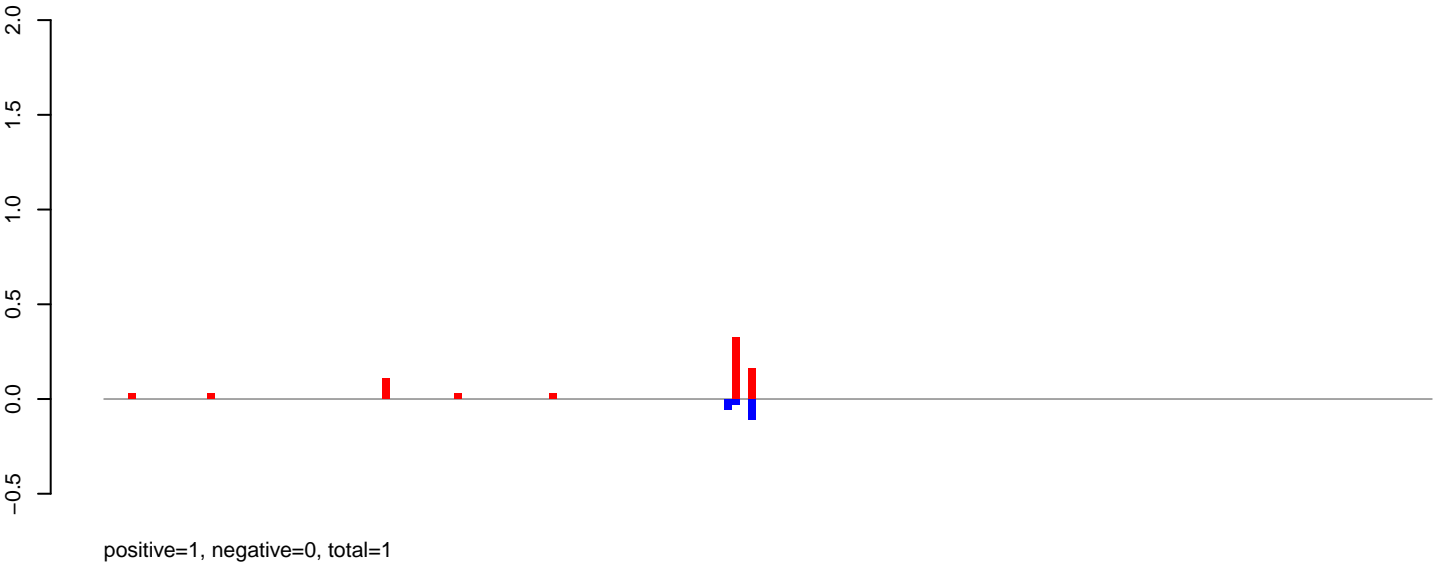
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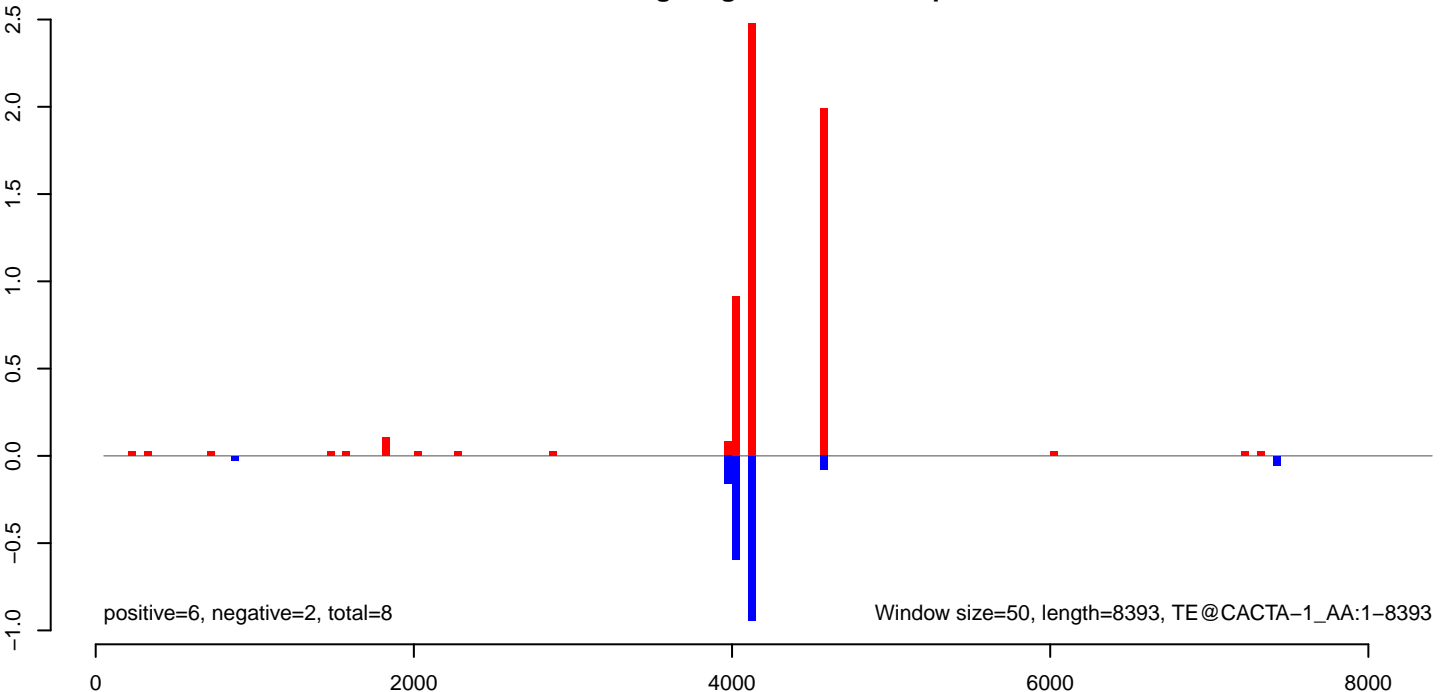
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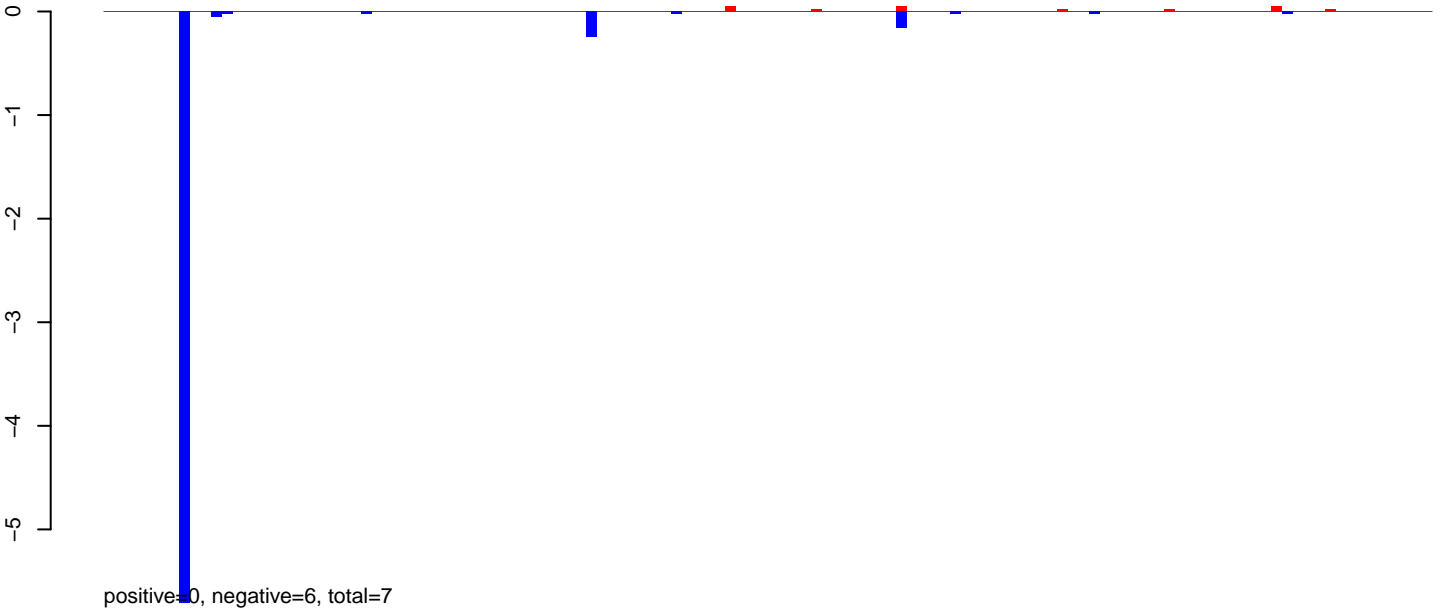
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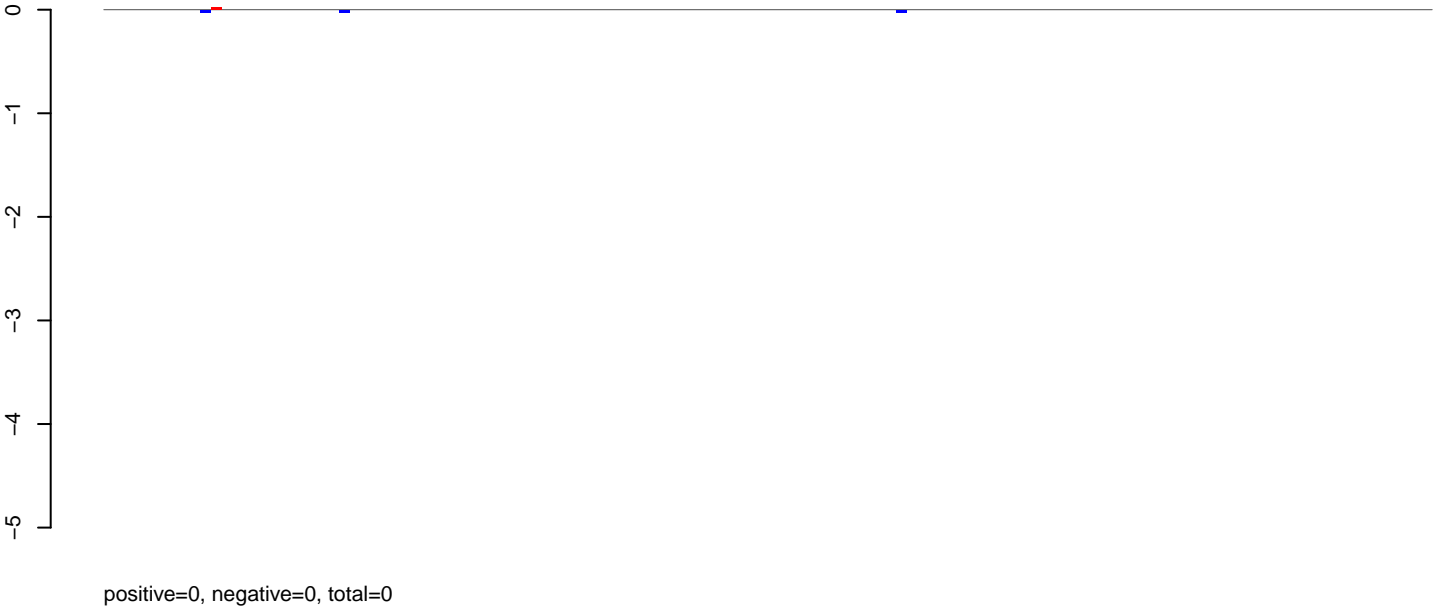
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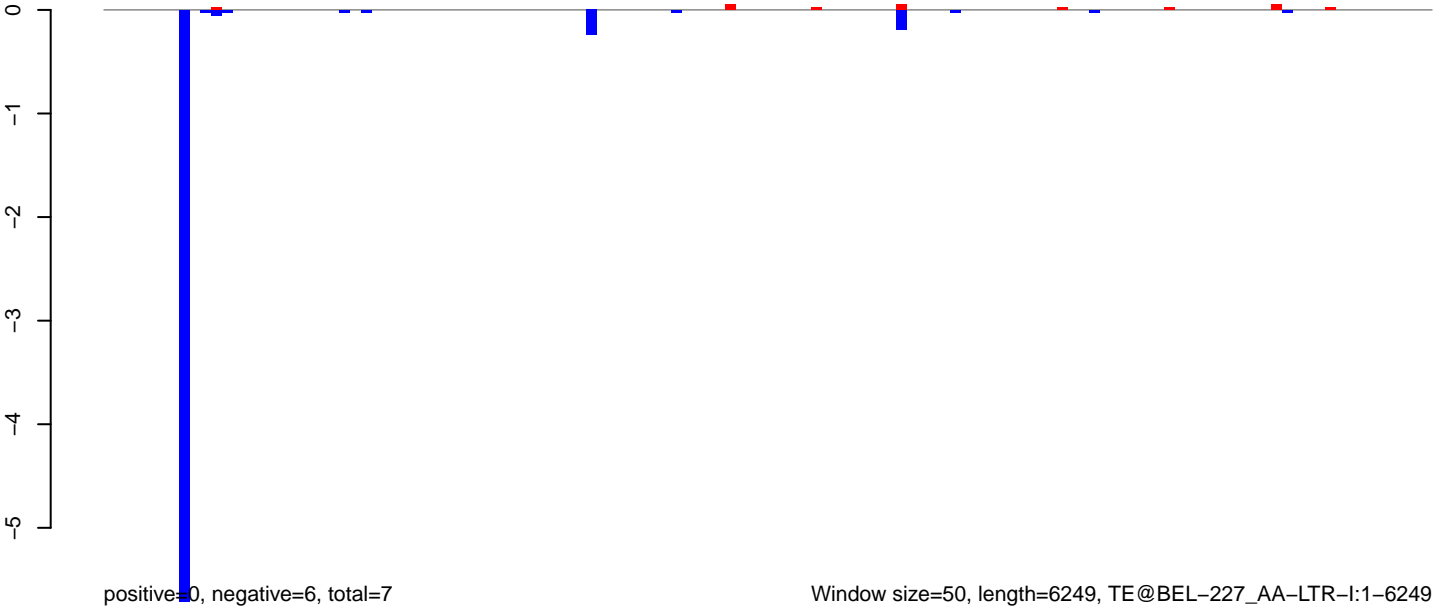
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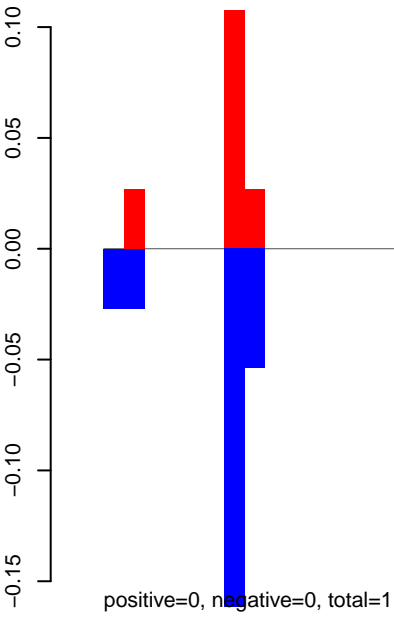
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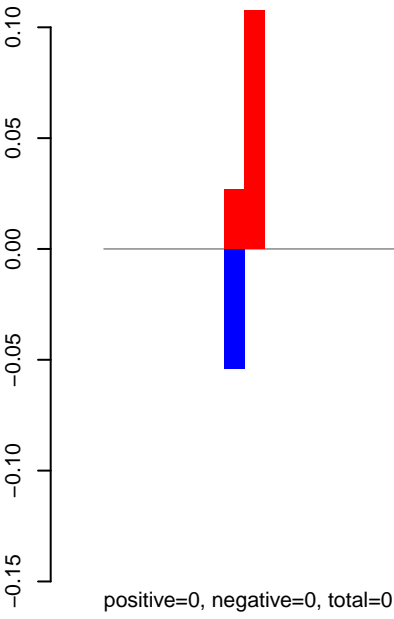
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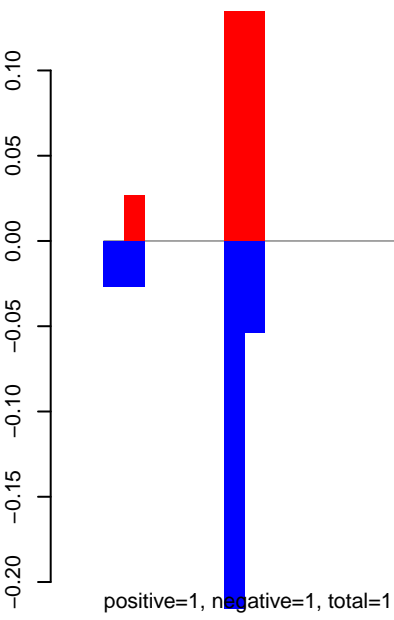
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AeAeg_Aag2DENV2NGC.24_35.rep



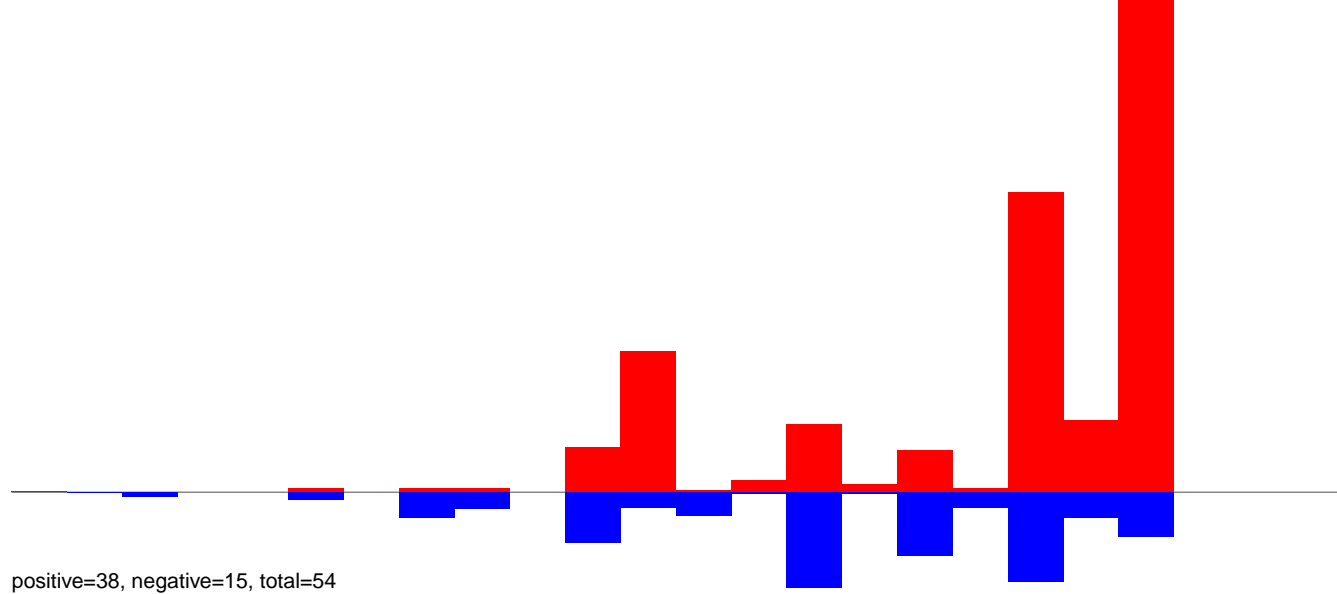
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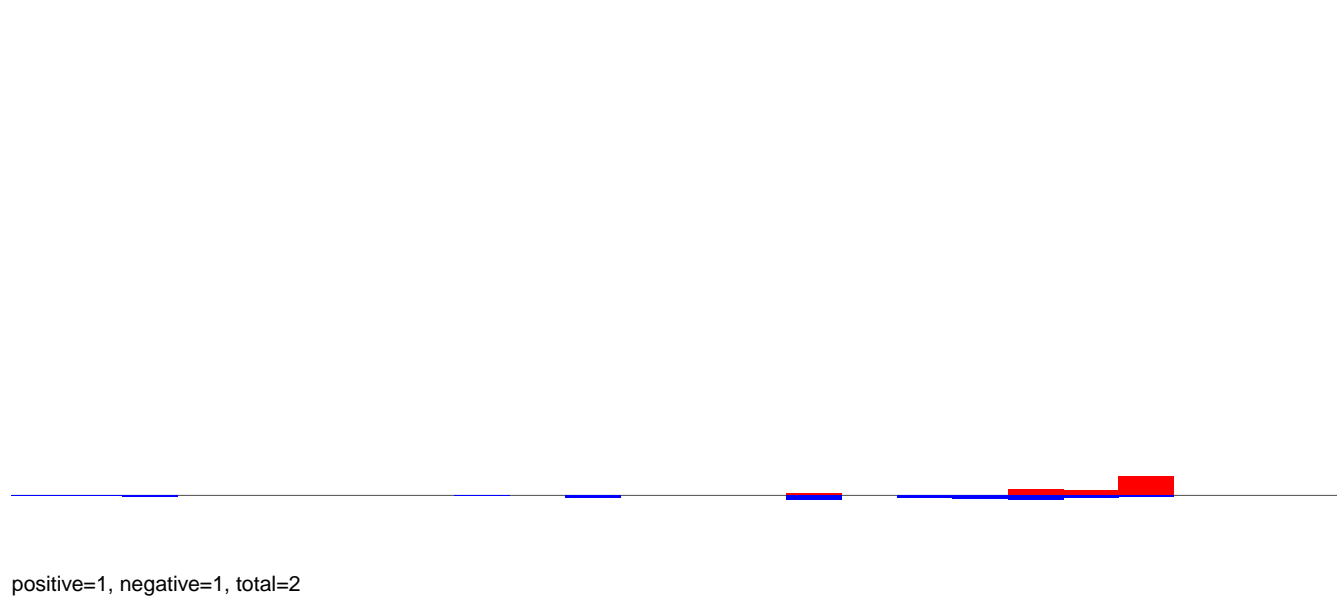
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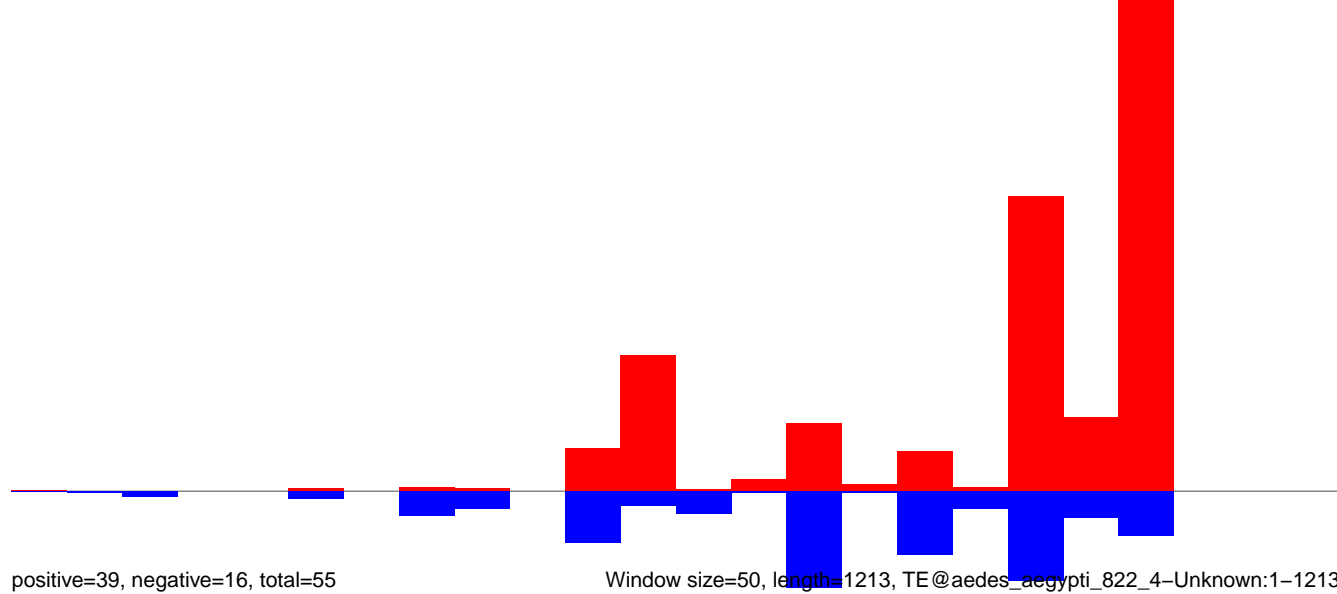
AeAeg_Aag2DENV2NGC.18_23.rep



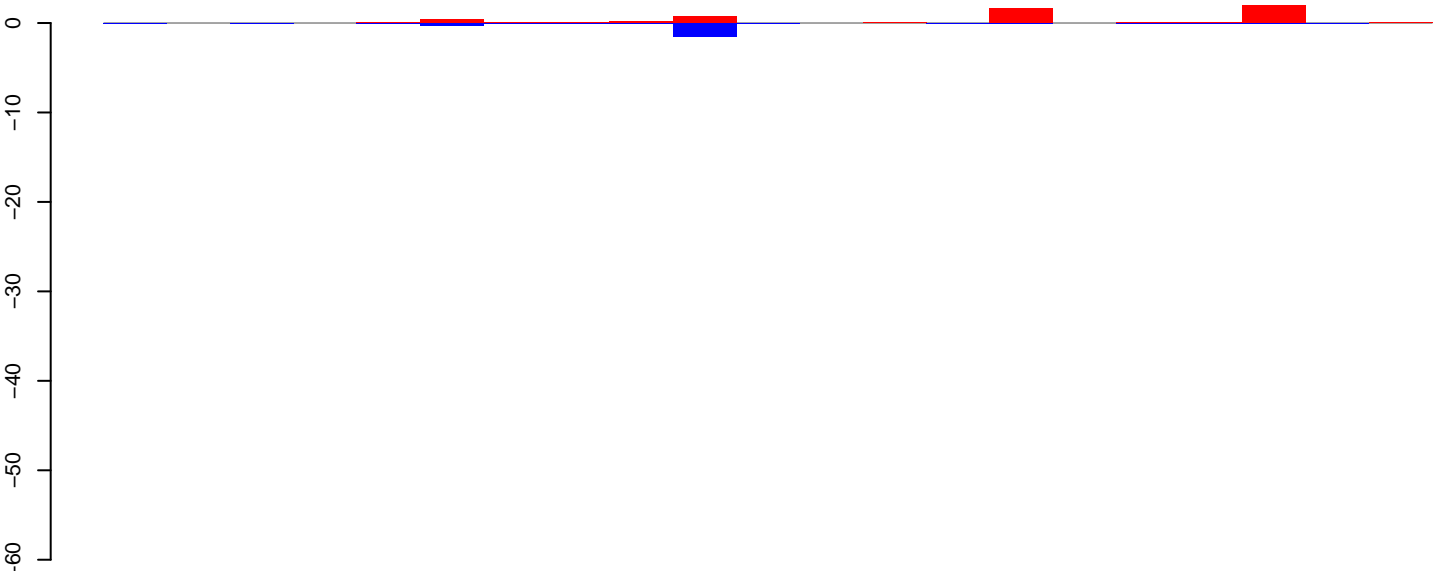
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

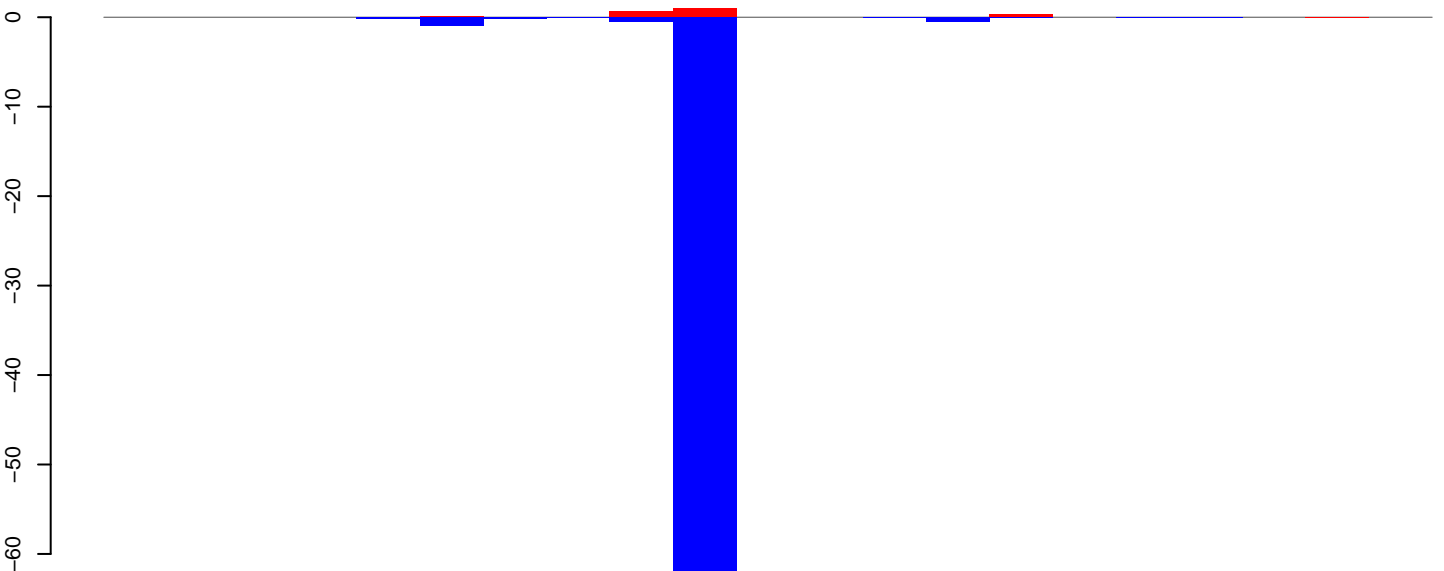


AeAeg_Aag2DENV2NGC.18_23.rep



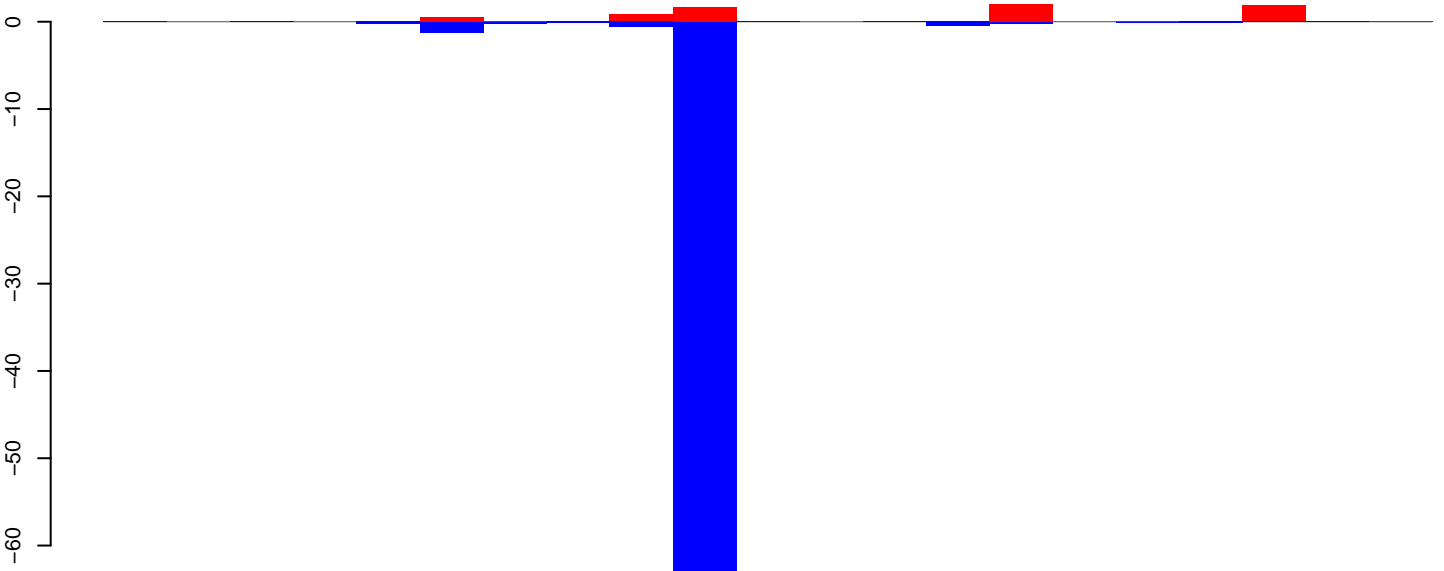
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=2, negative=67, total=70

AeAeg_Aag2DENV2NGC.rep

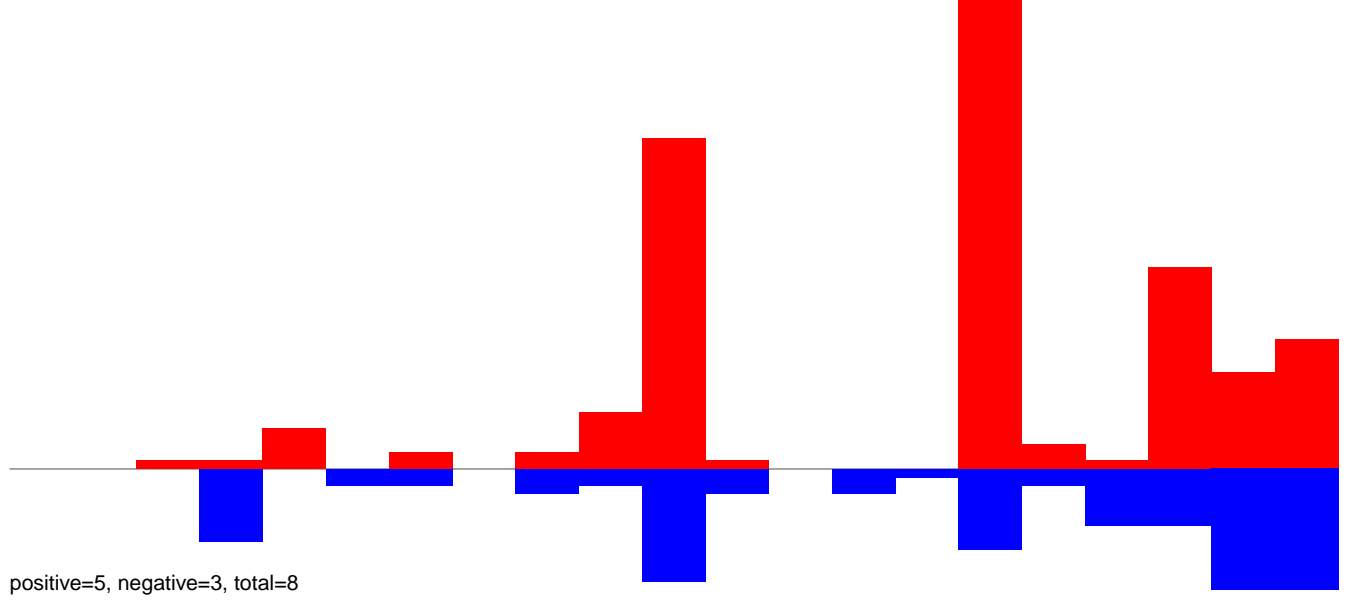


positive=7, negative=70, total=77

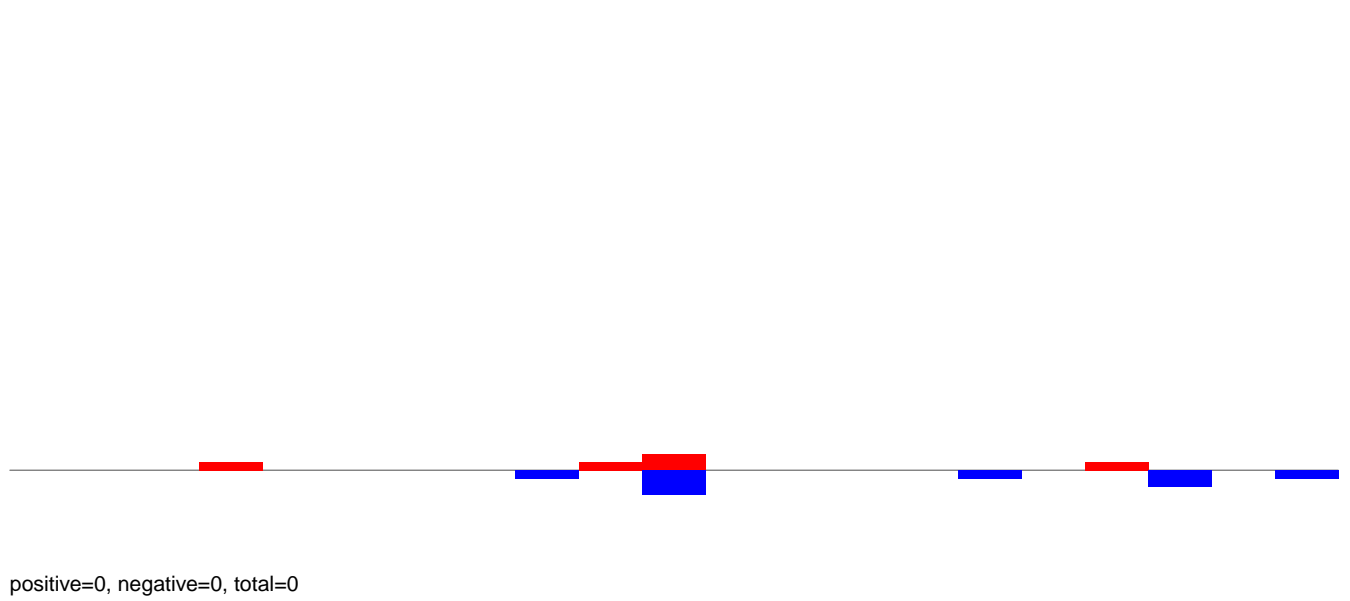
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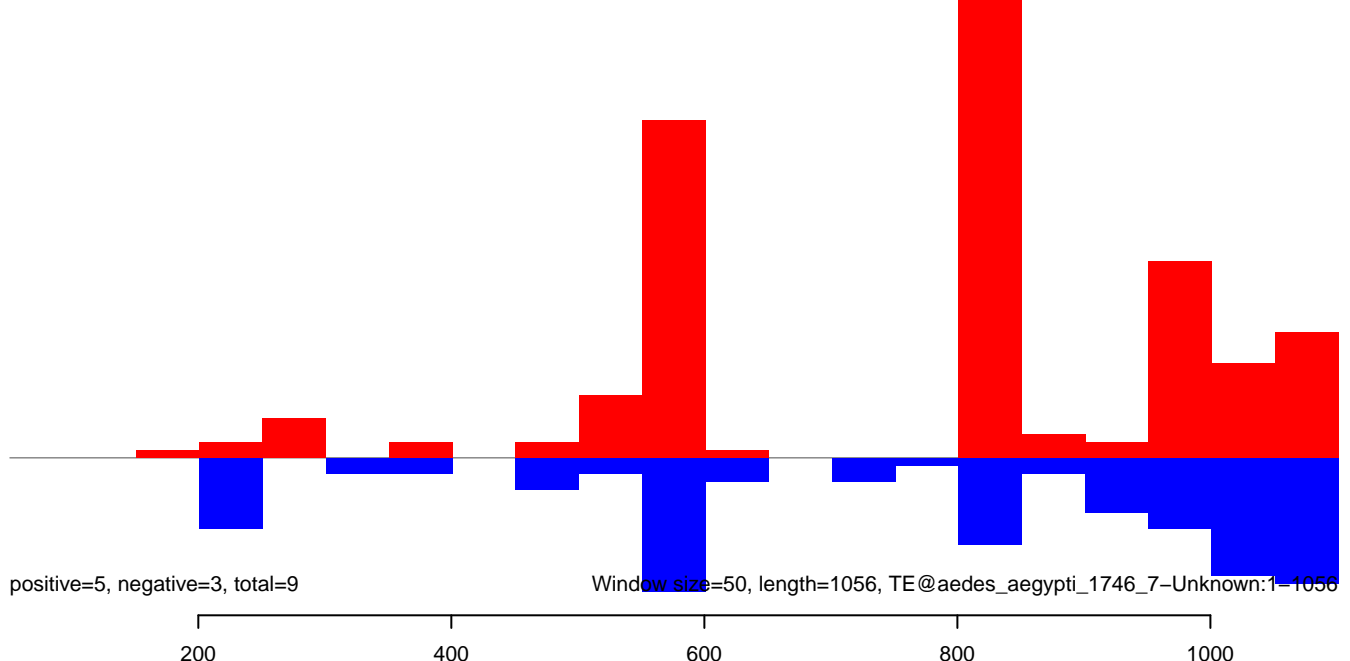
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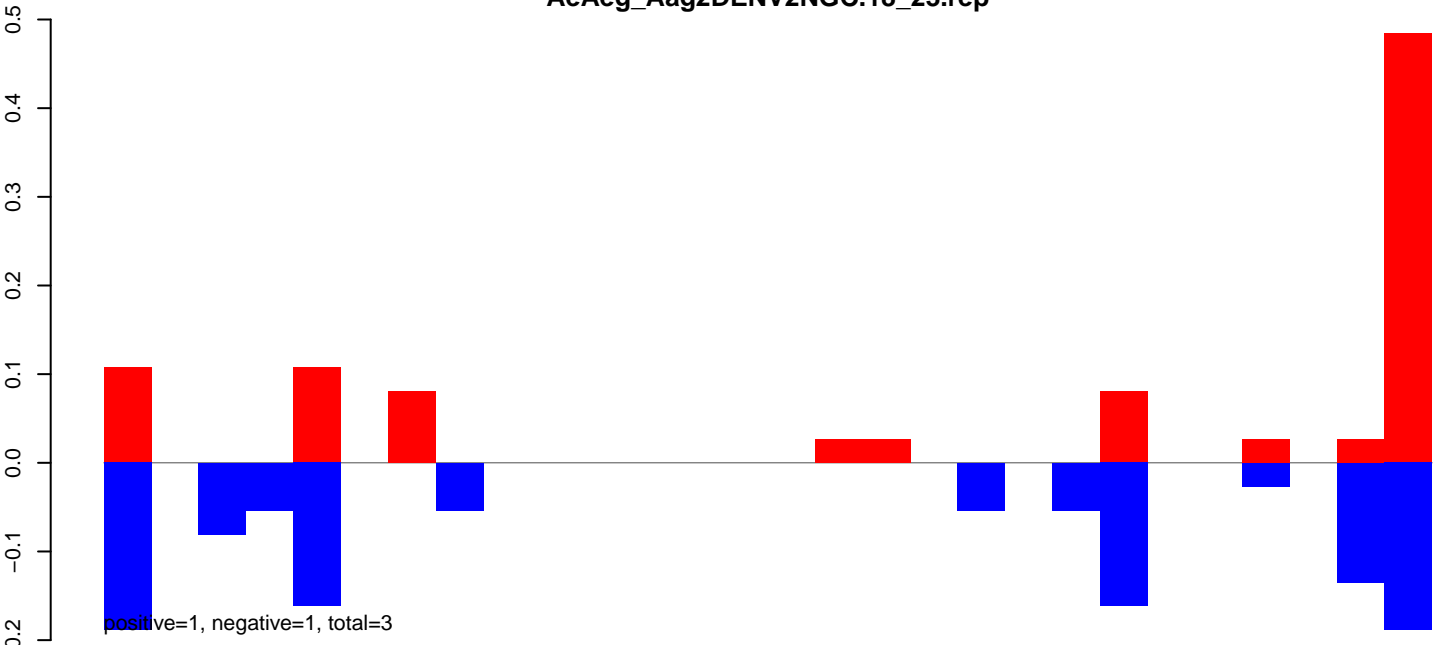
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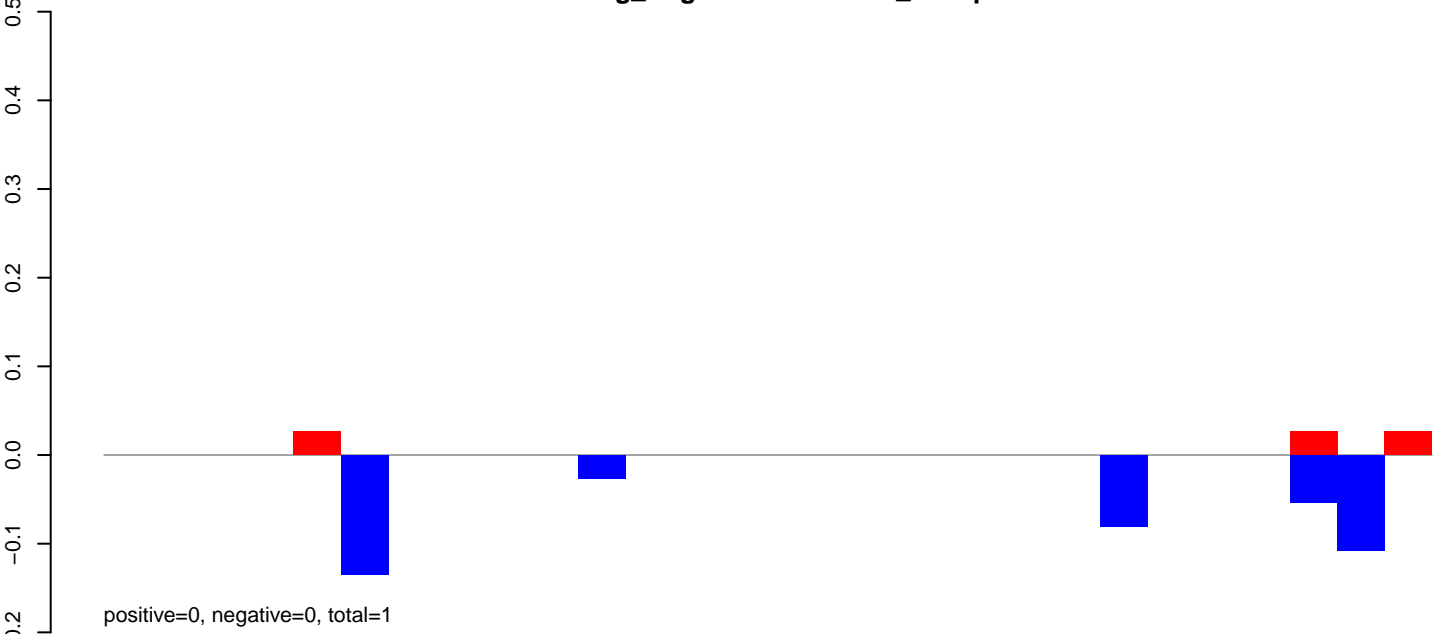
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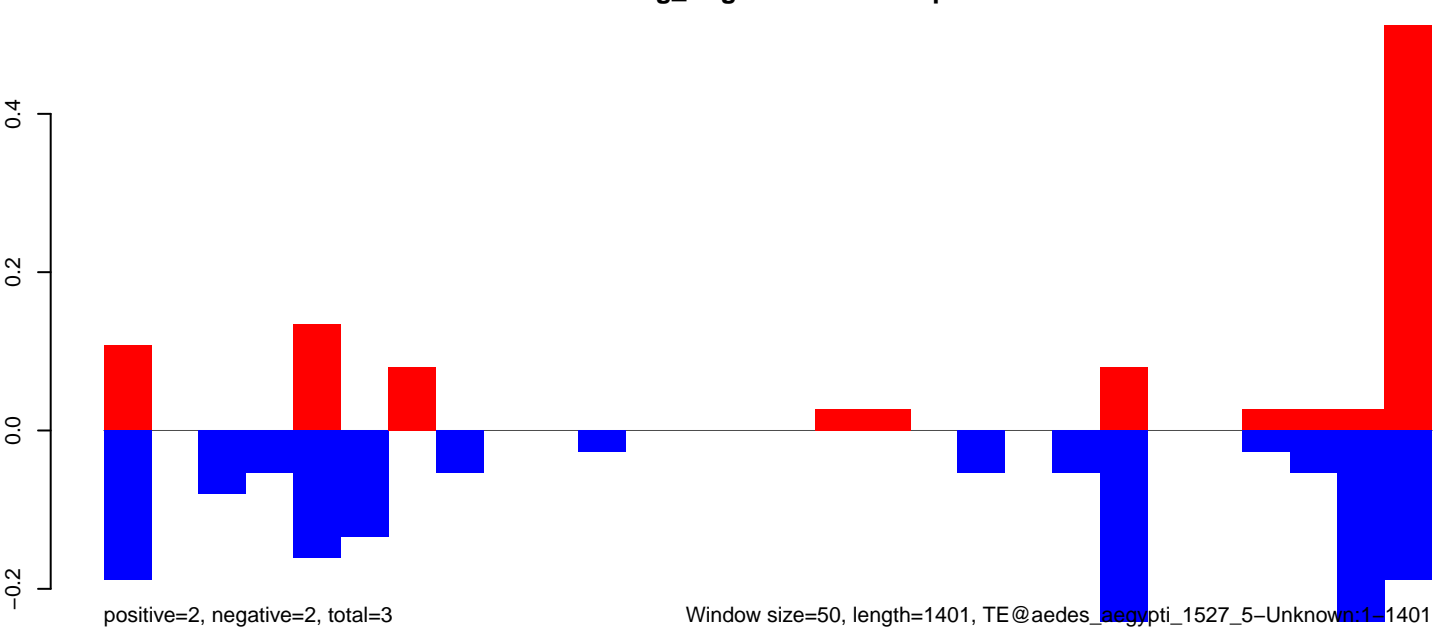
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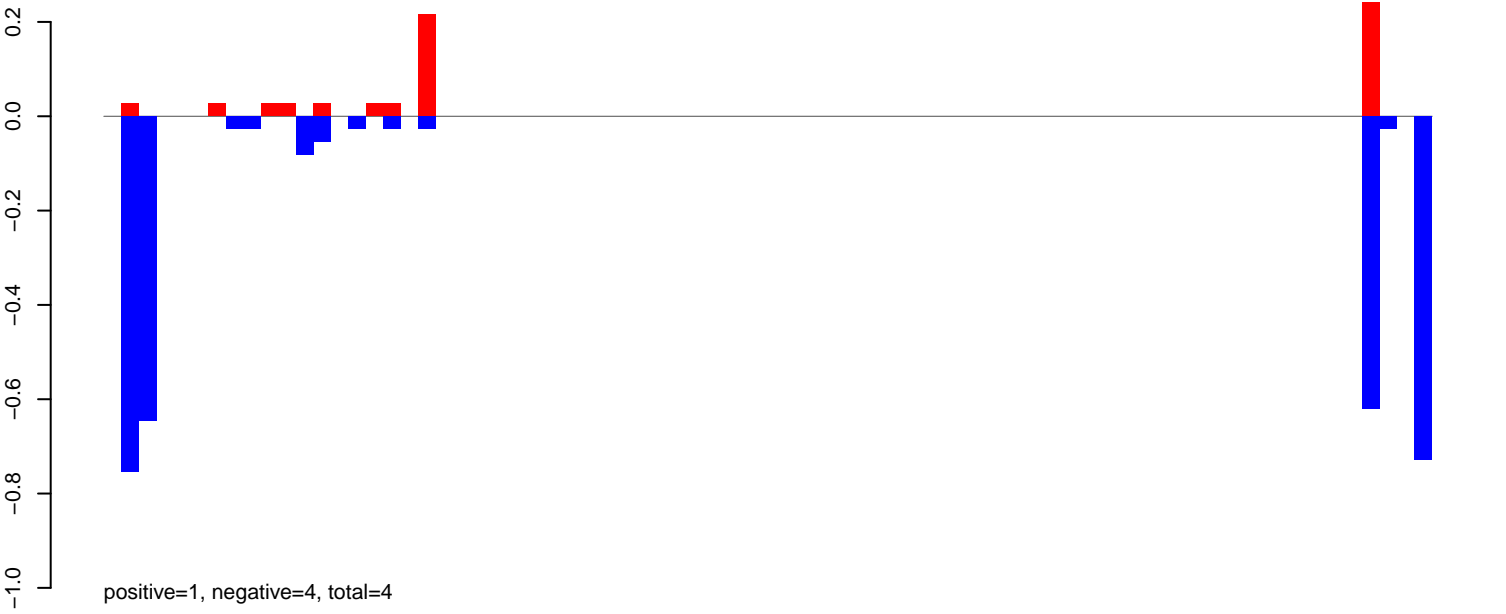
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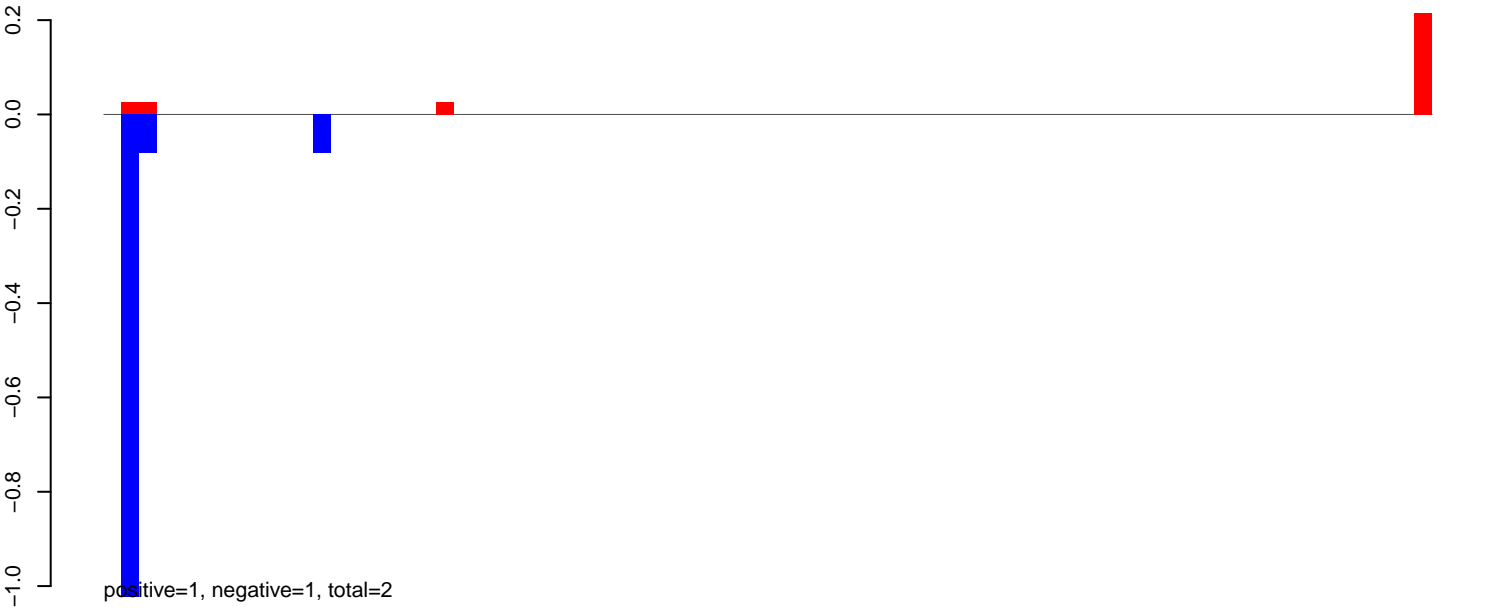
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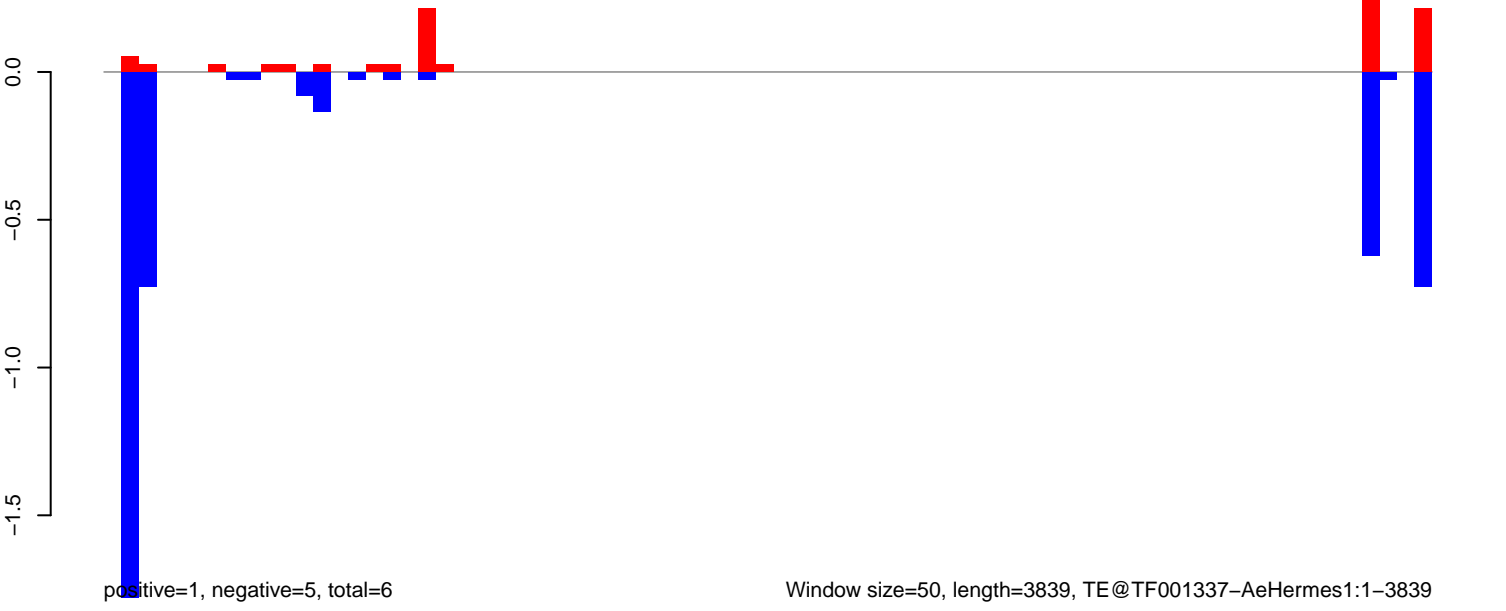
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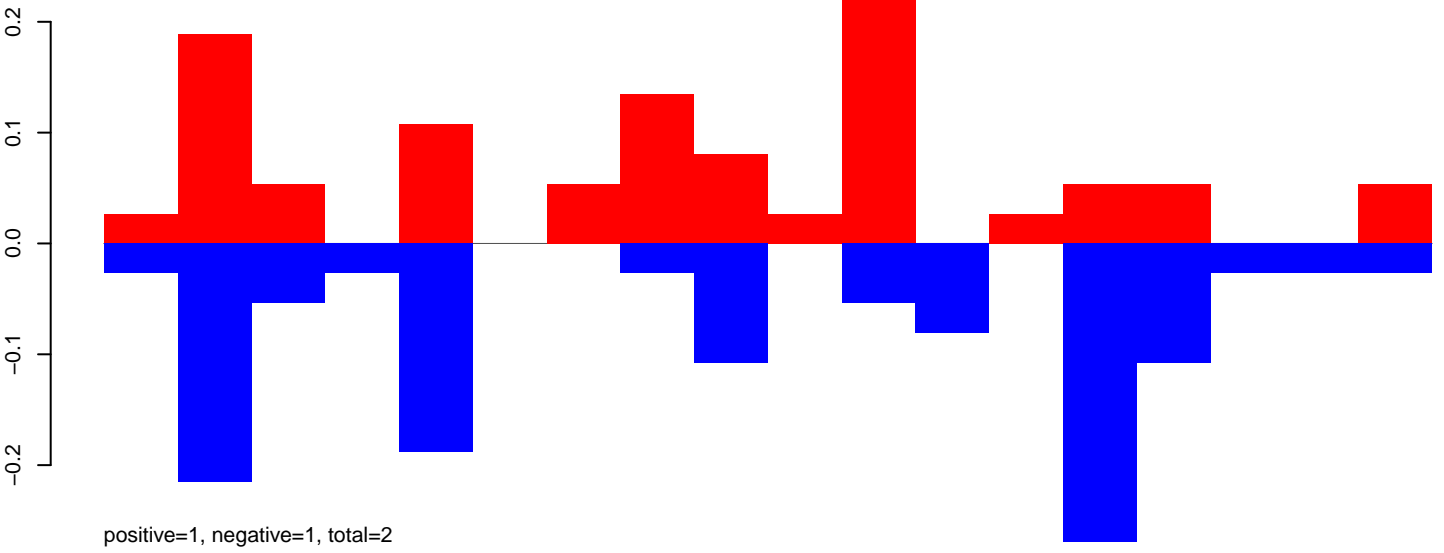
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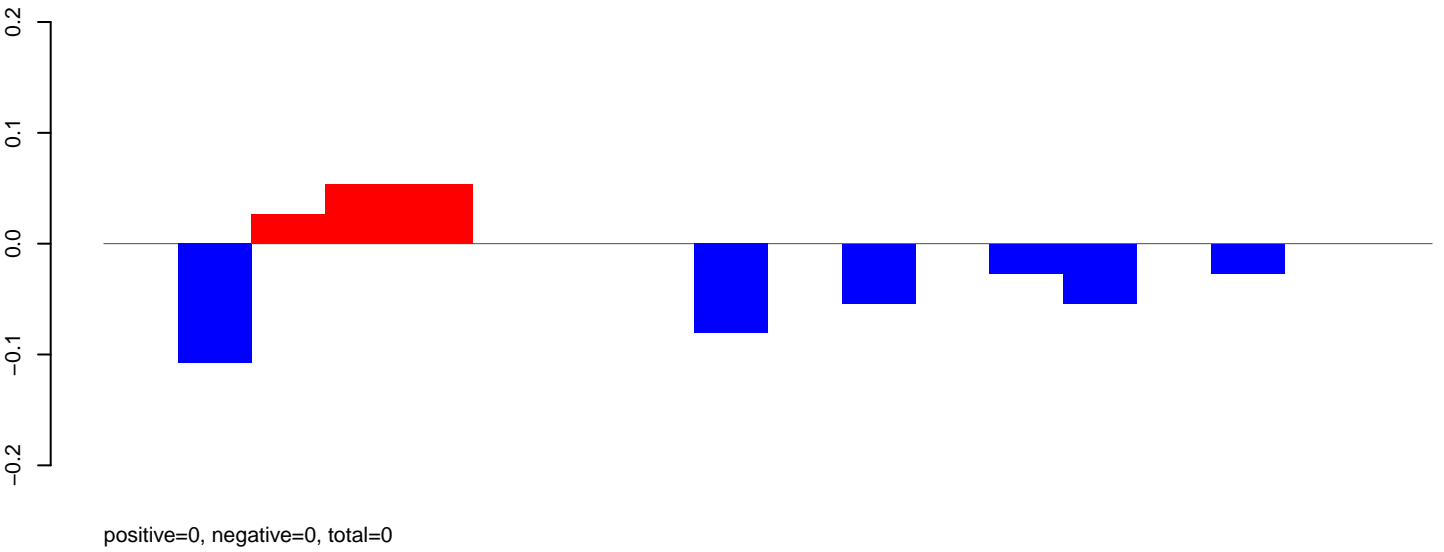
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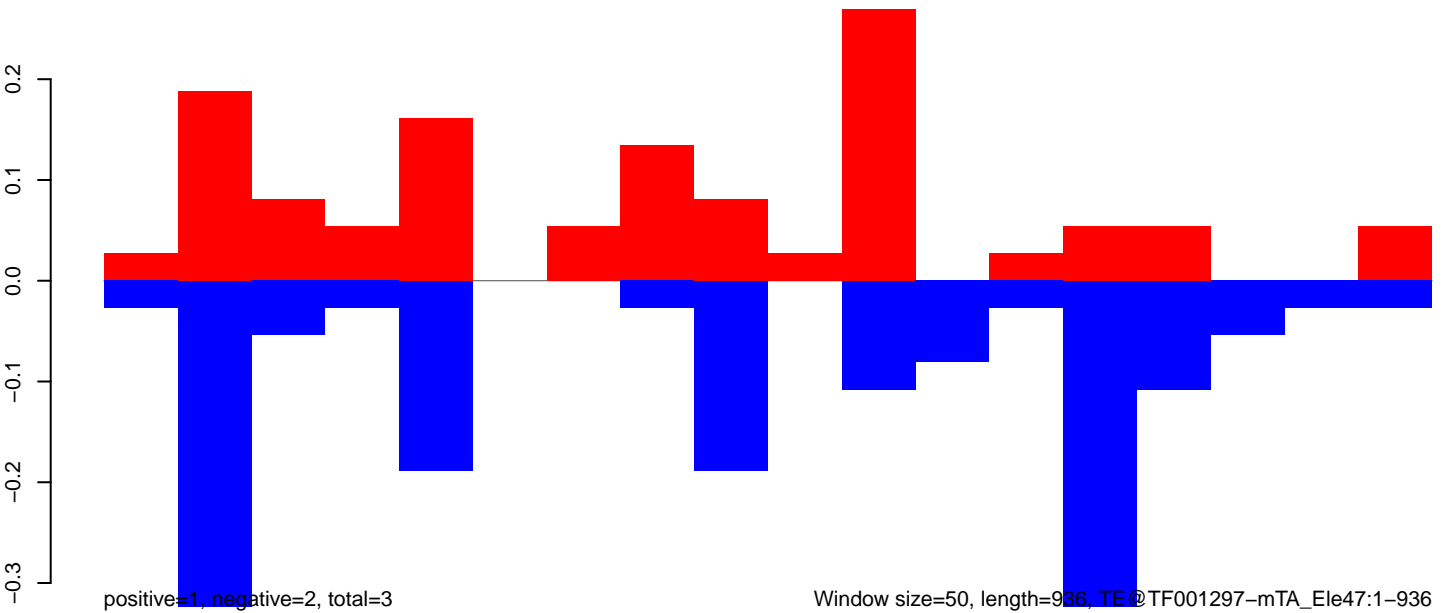
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AeAeg_Aag2DENV2NGC.24_35.rep

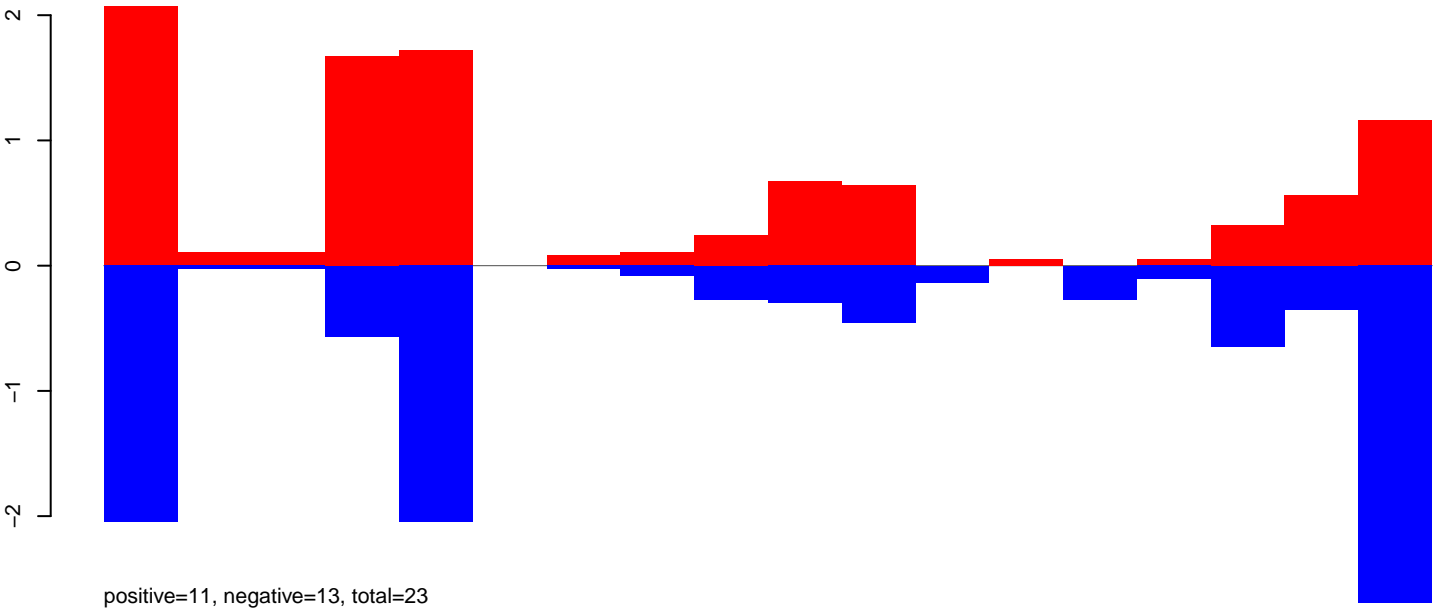


AeAeg_Aag2DENV2NGC.rep

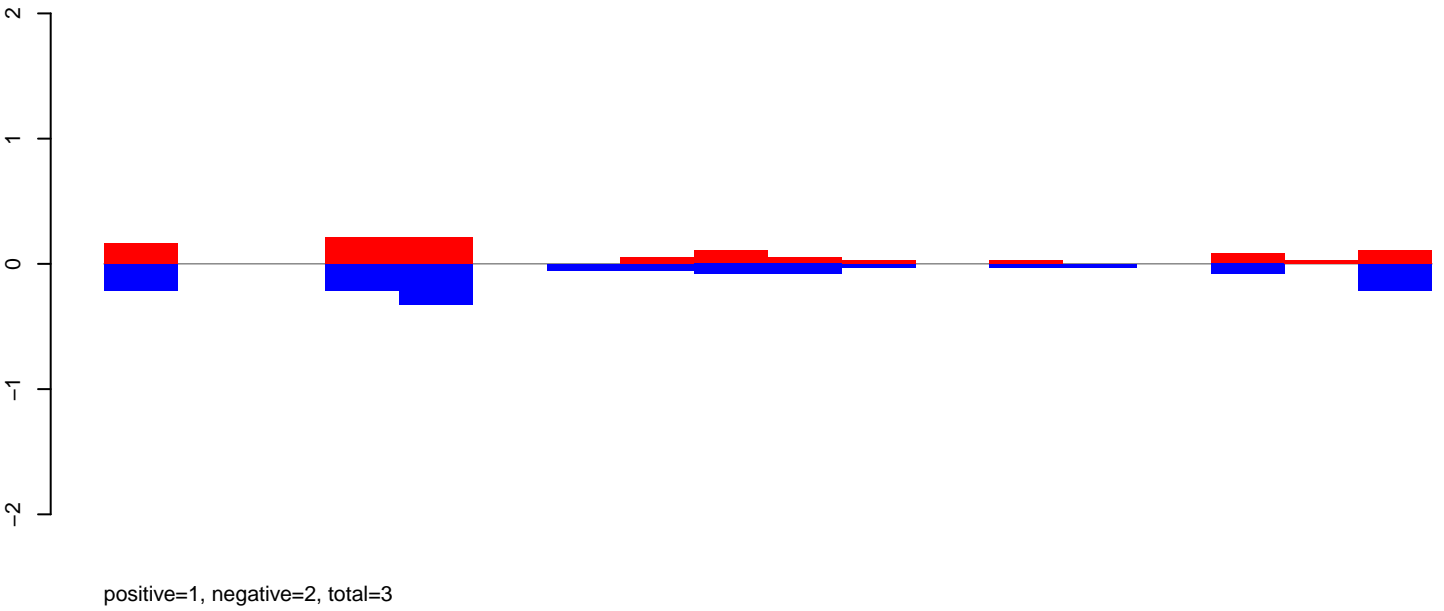


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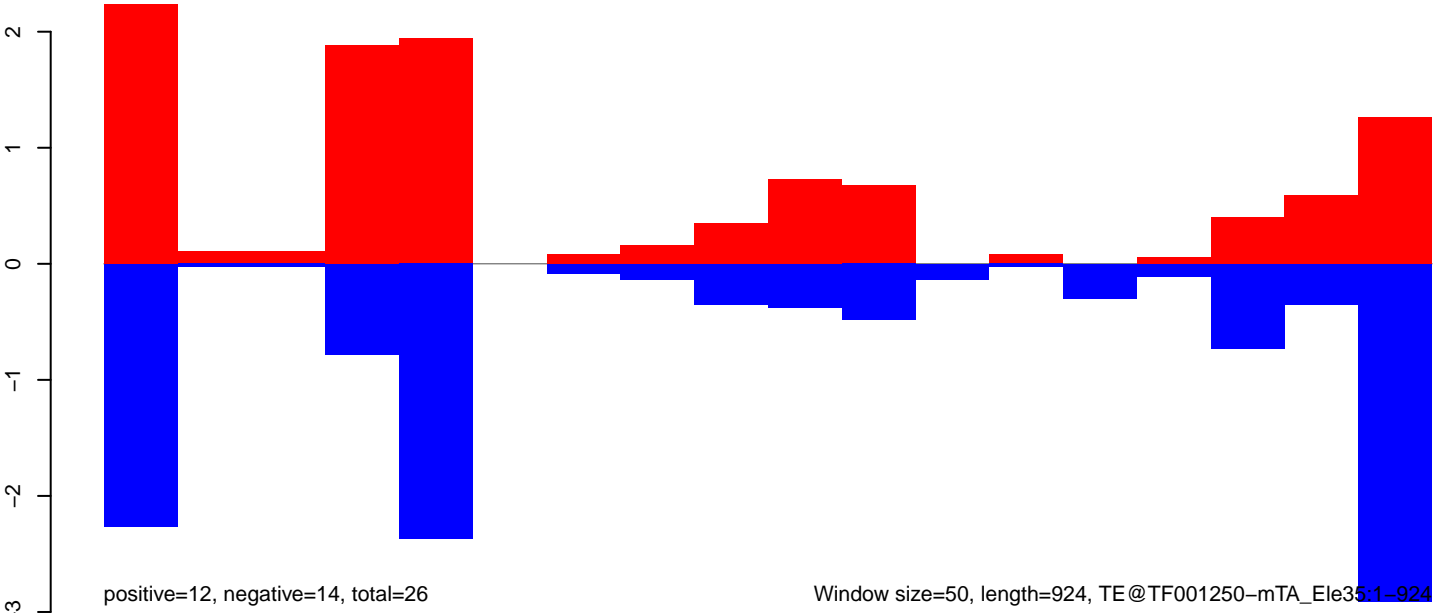
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AeAeg_Aag2DENV2NGC.24_35.rep

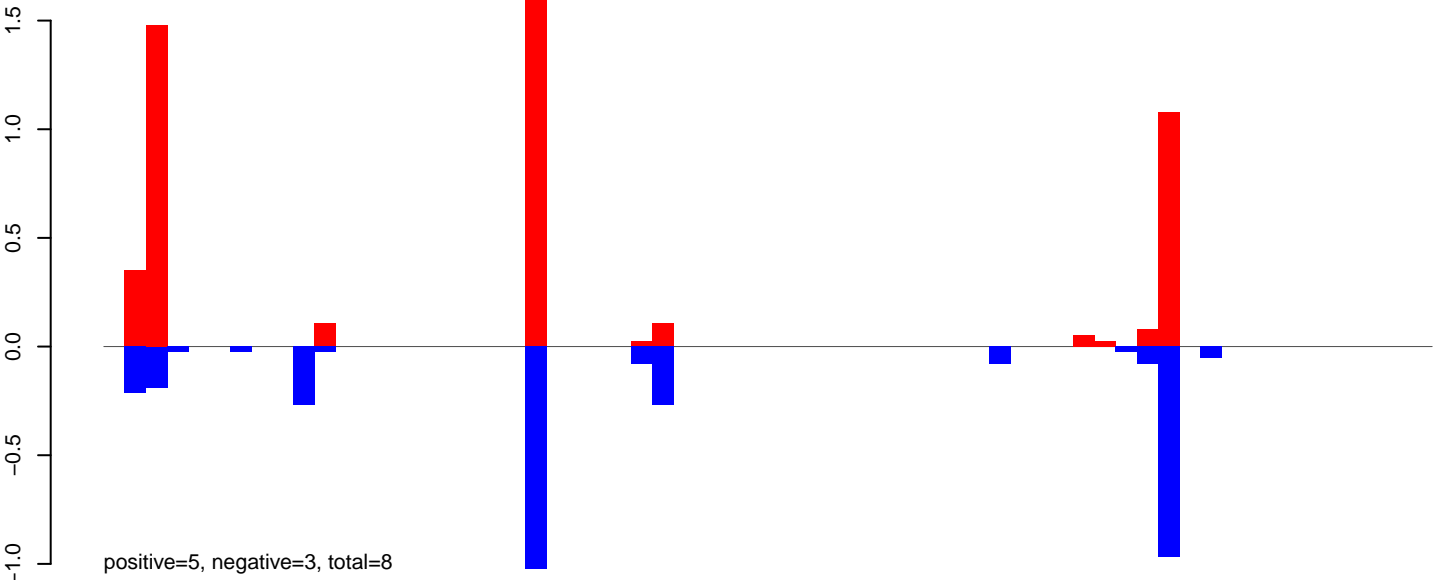


AeAeg_Aag2DENV2NGC.rep

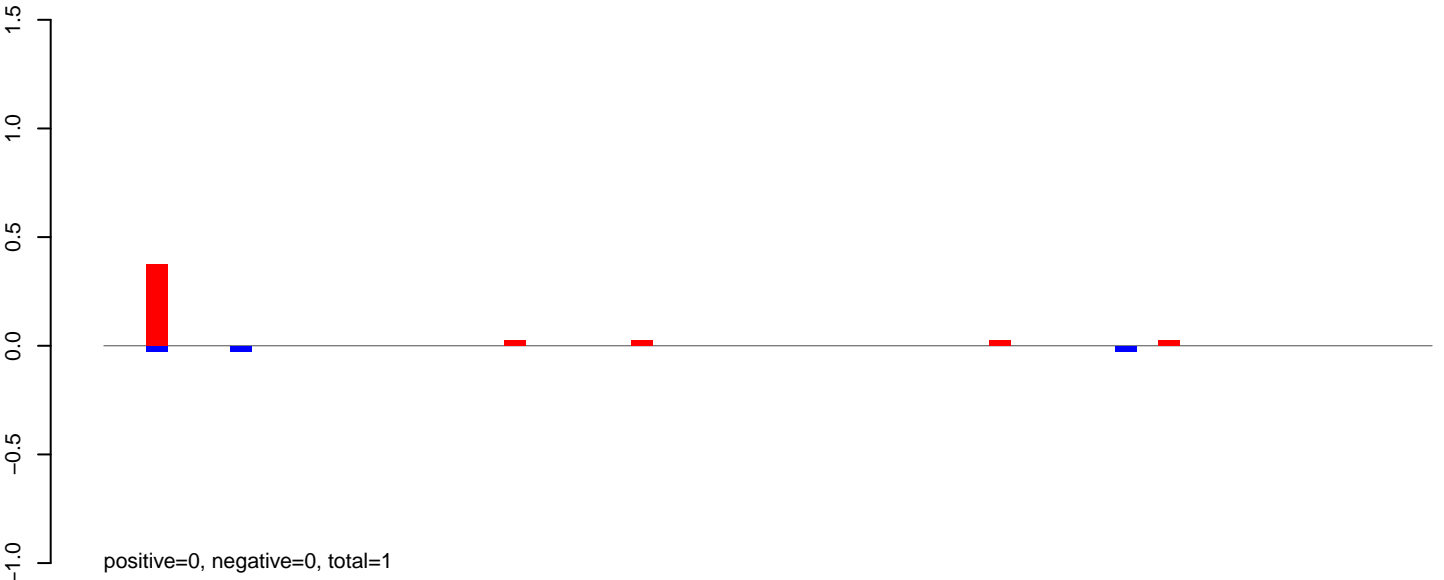


Window size=50, length=924, TE@TF001250-mTA_Ele35:1-924

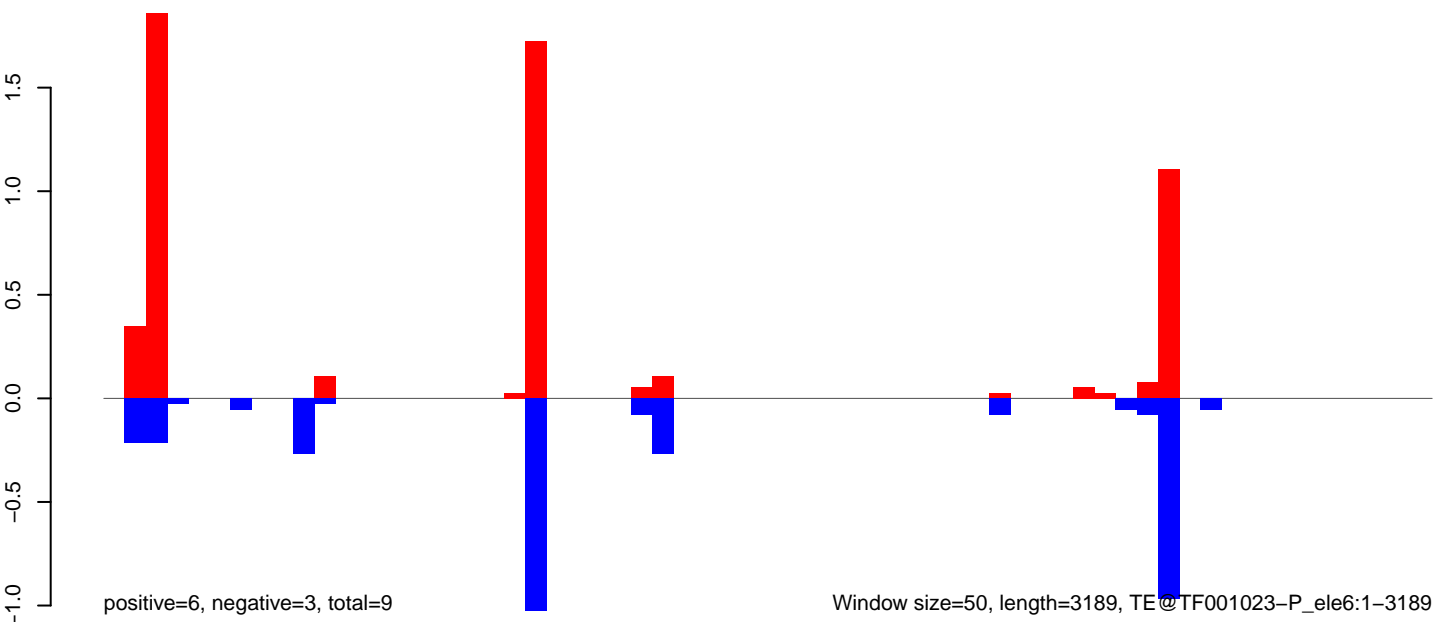
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AeAeg_Aag2DENV2NGC.24_35.rep



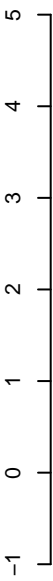
AeAeg_Aag2DENV2NGC.rep



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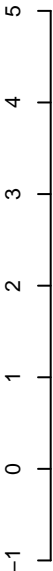
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AeAeg_Aag2DENV2NGC.18_23.rep



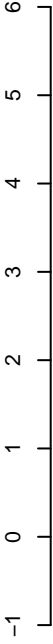
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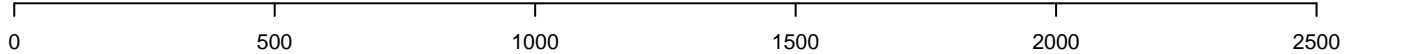
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AeAeg_Aag2DENV2NGC.rep

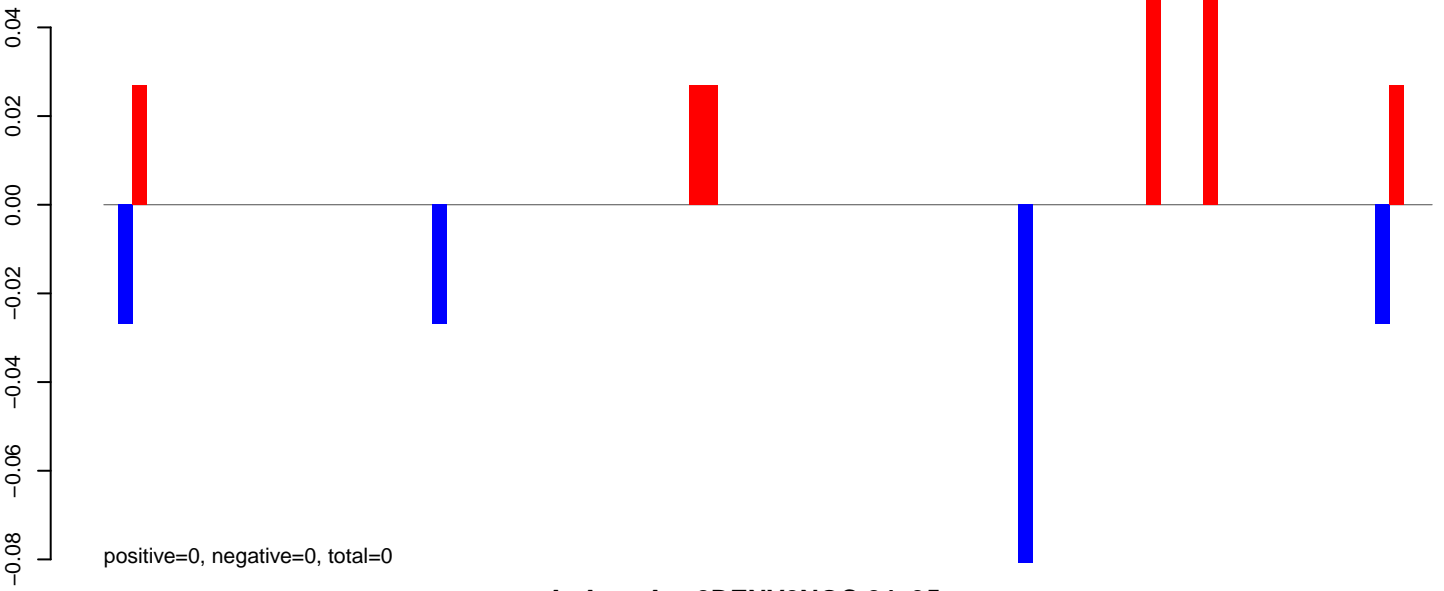


positive=17, negative=5, total=22

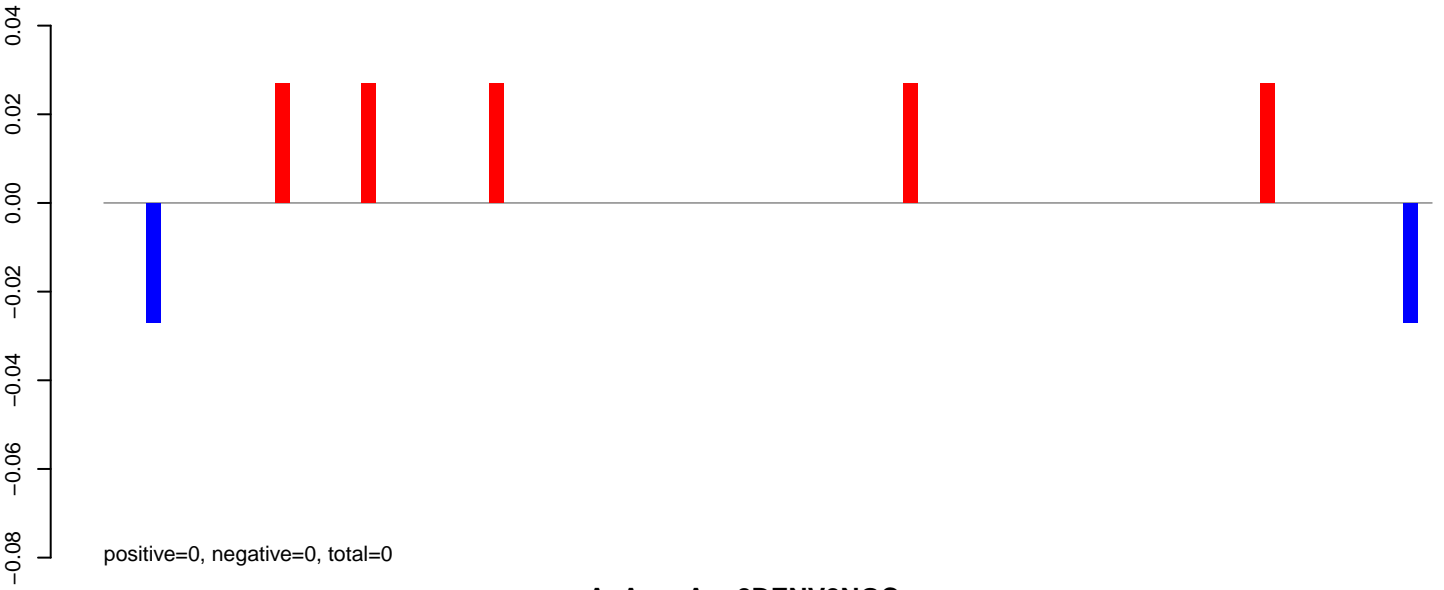
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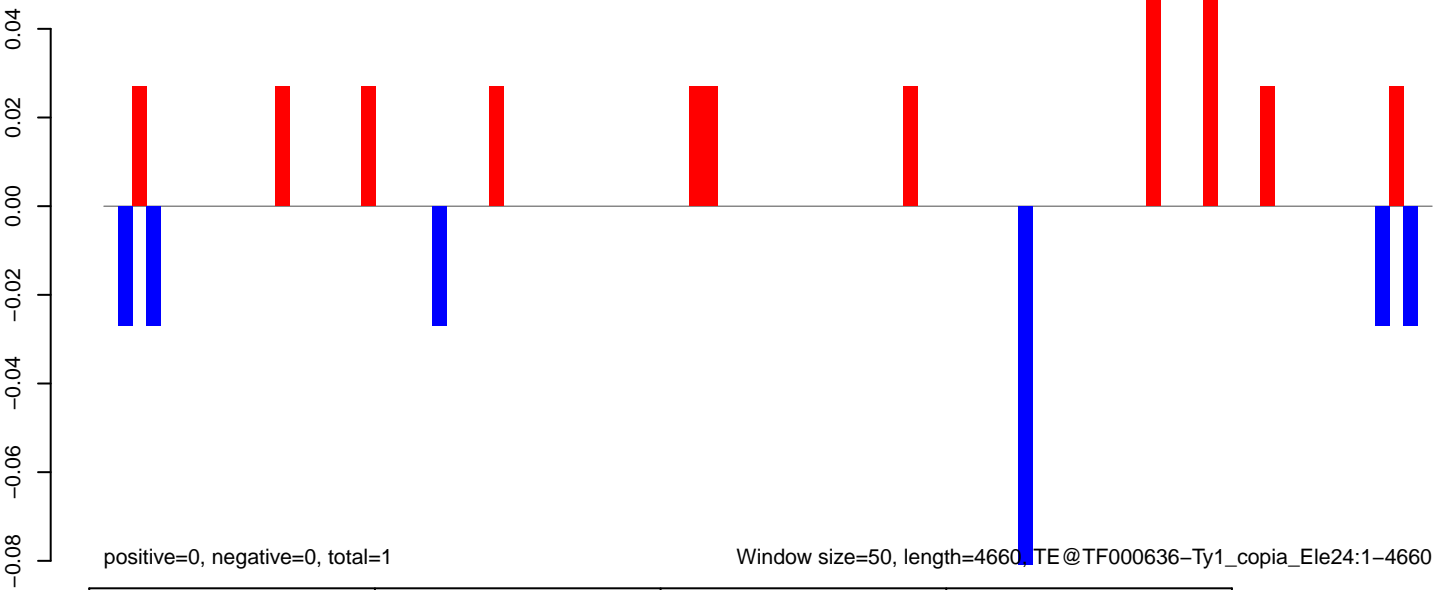
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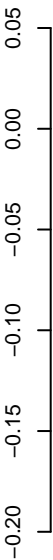
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AeAeg_Aag2DENV2NGC.rep

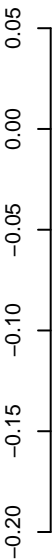


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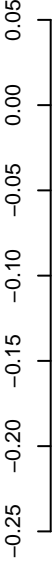
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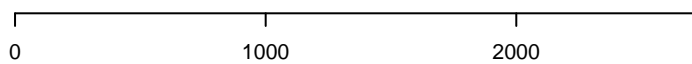
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AeAeg_Aag2DENV2NGC.rep

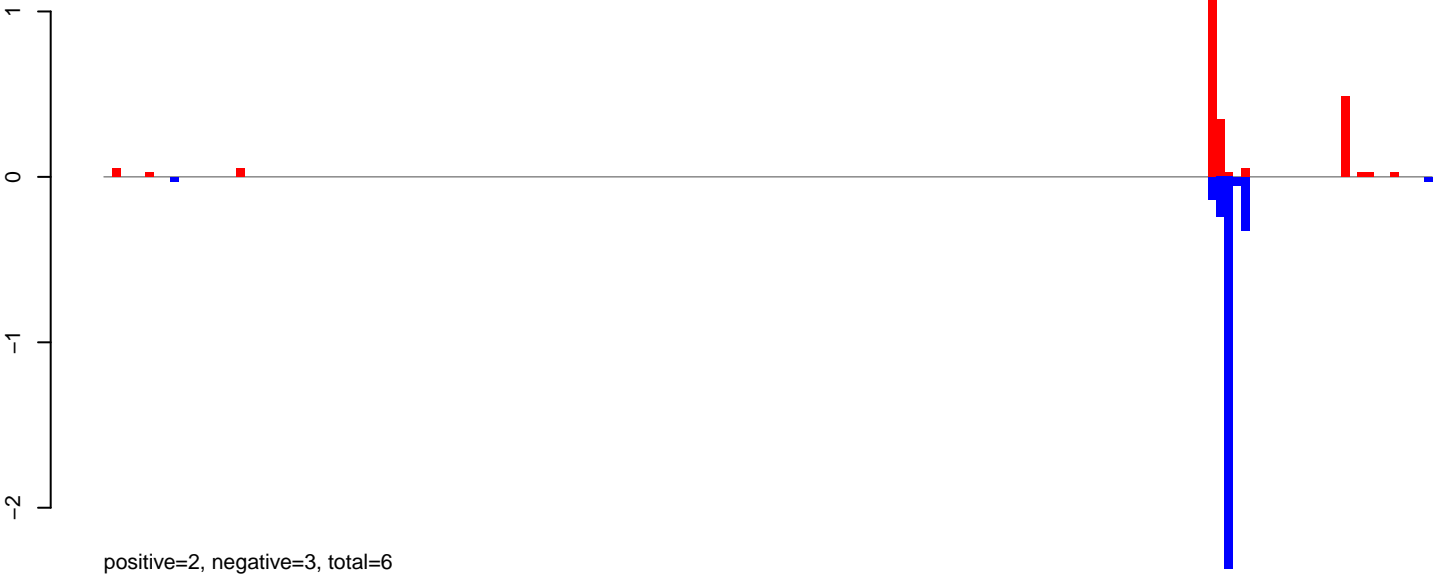


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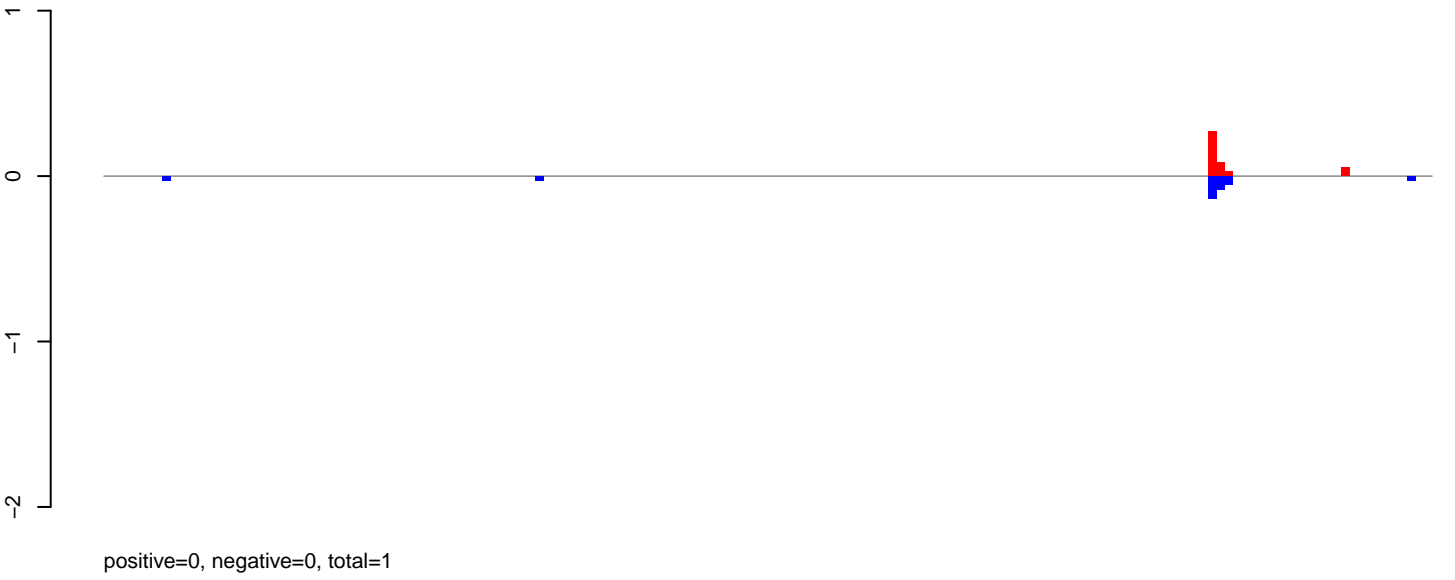
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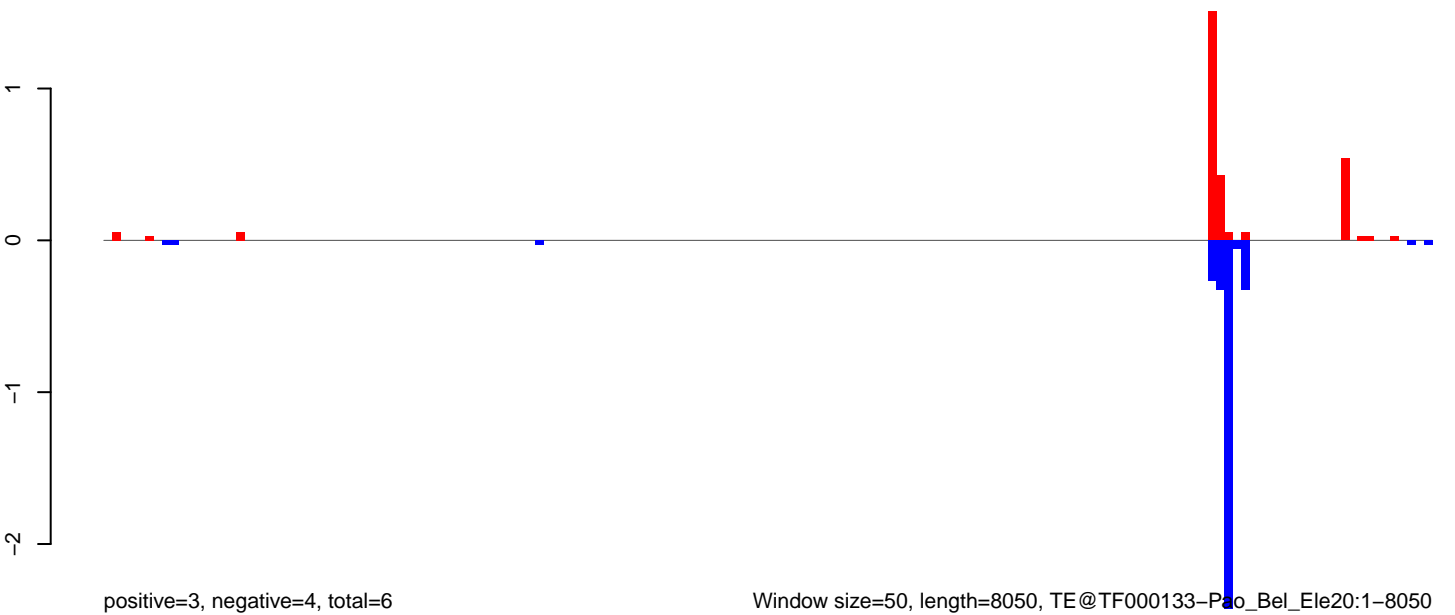
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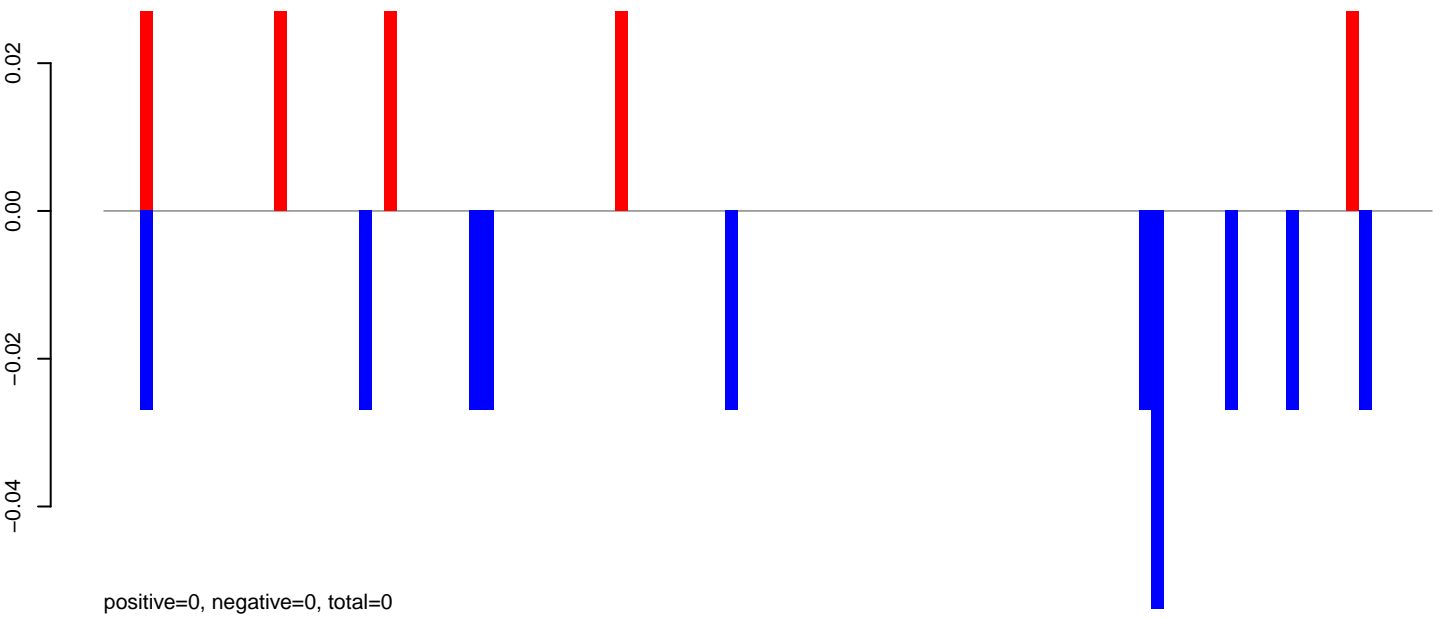
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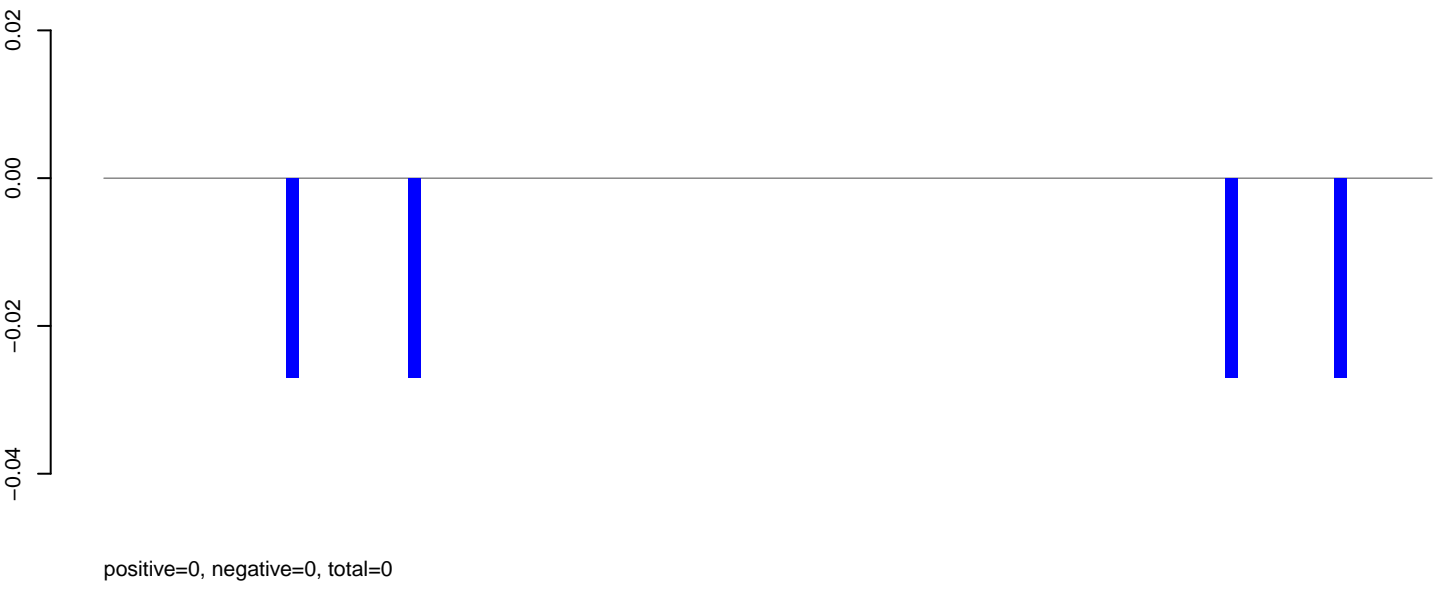
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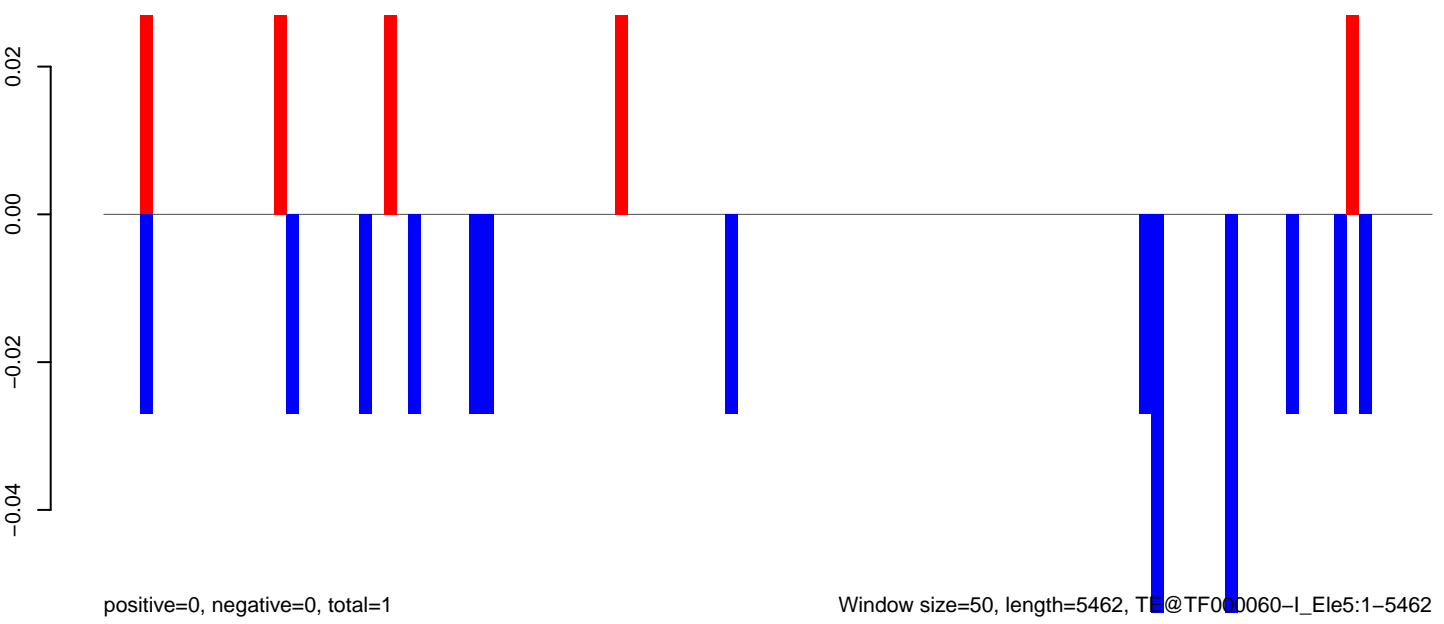
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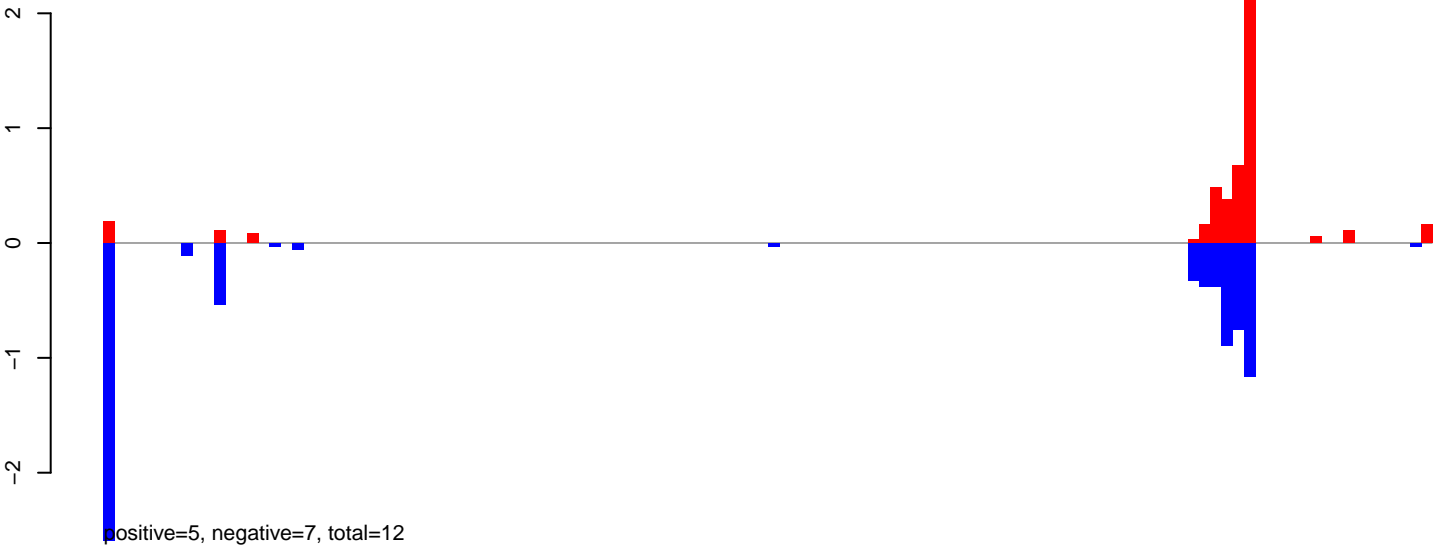
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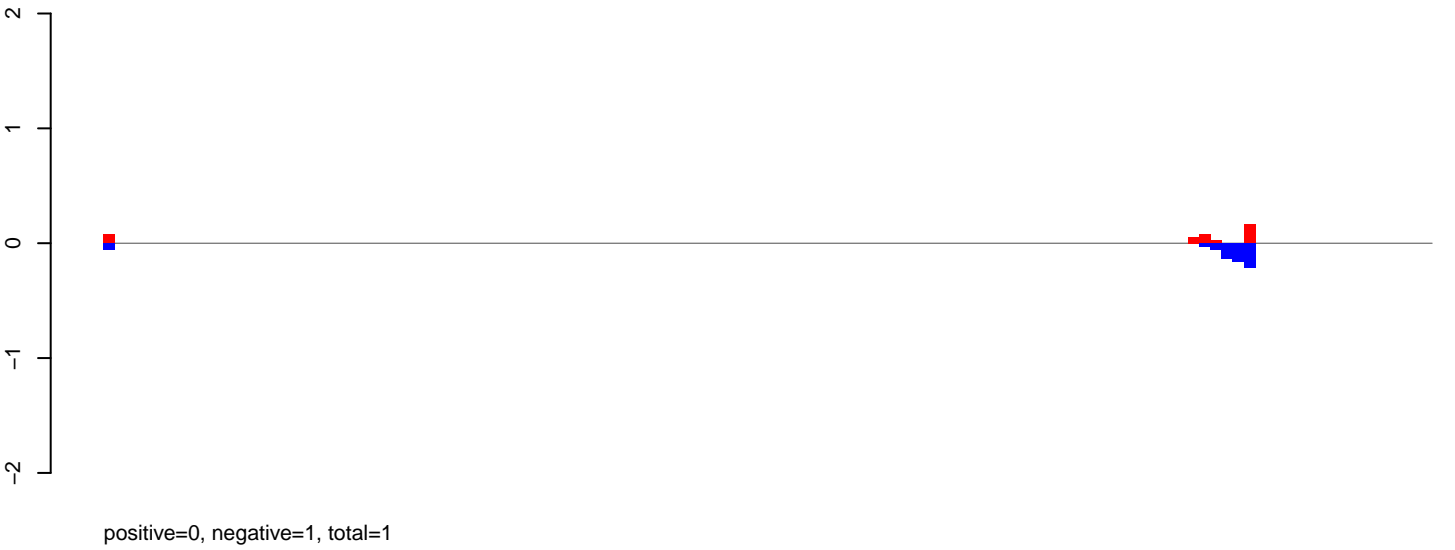
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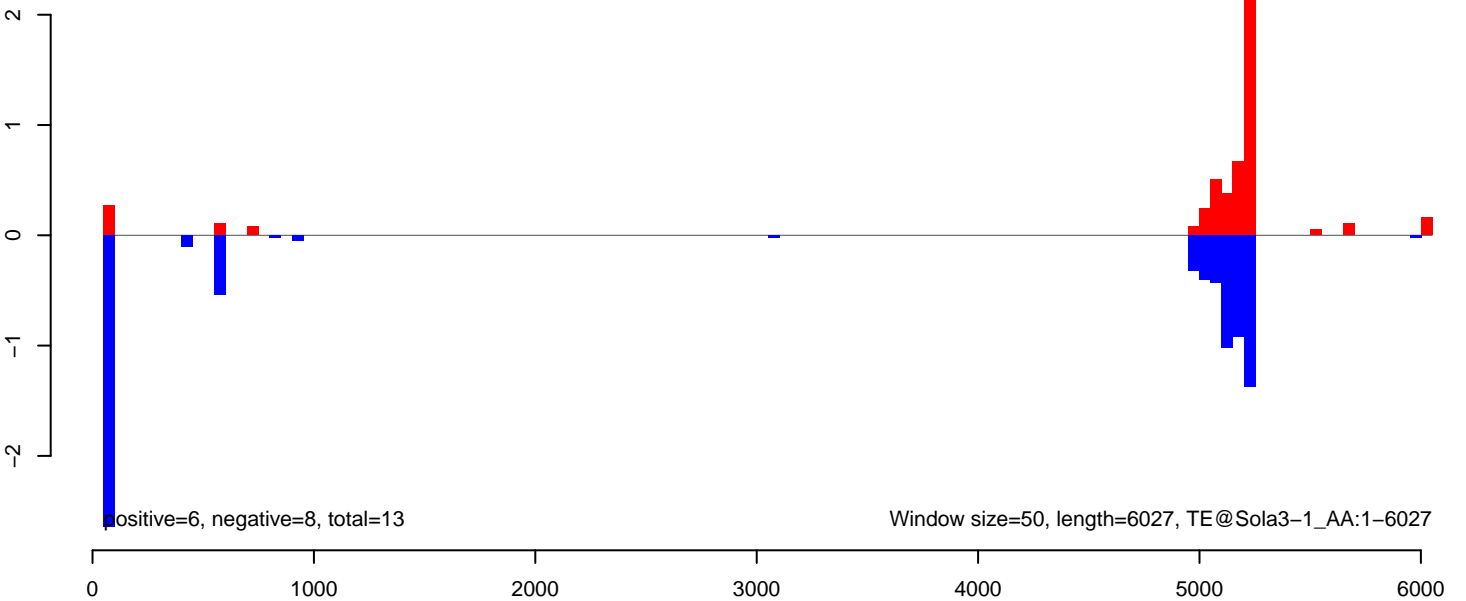
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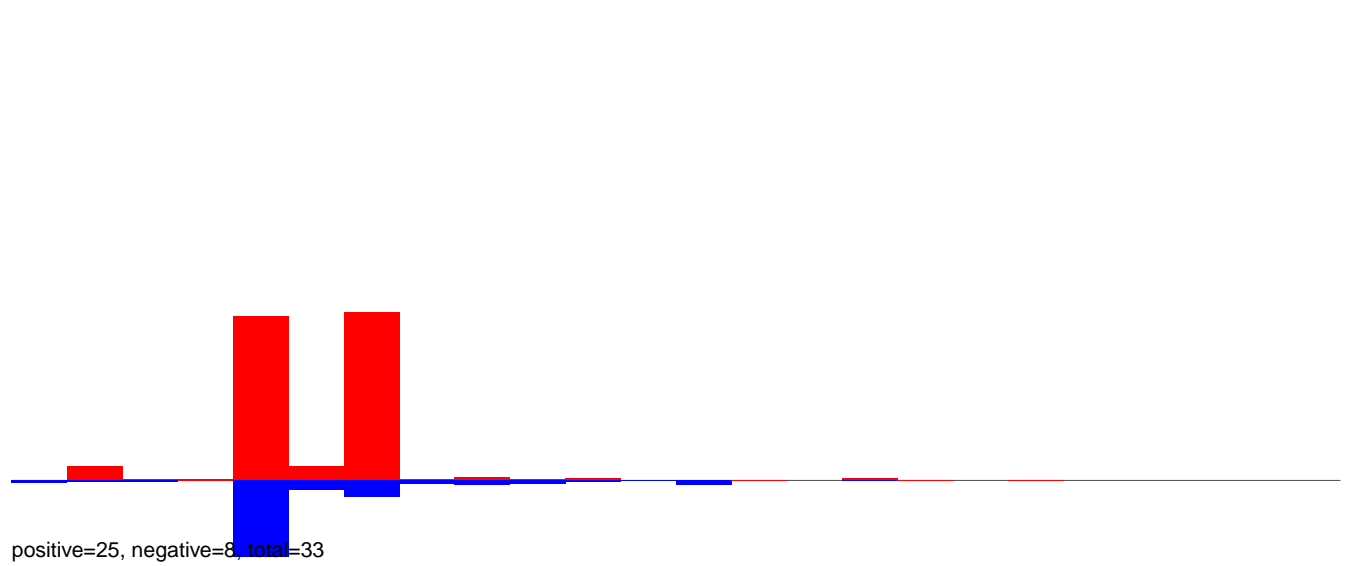
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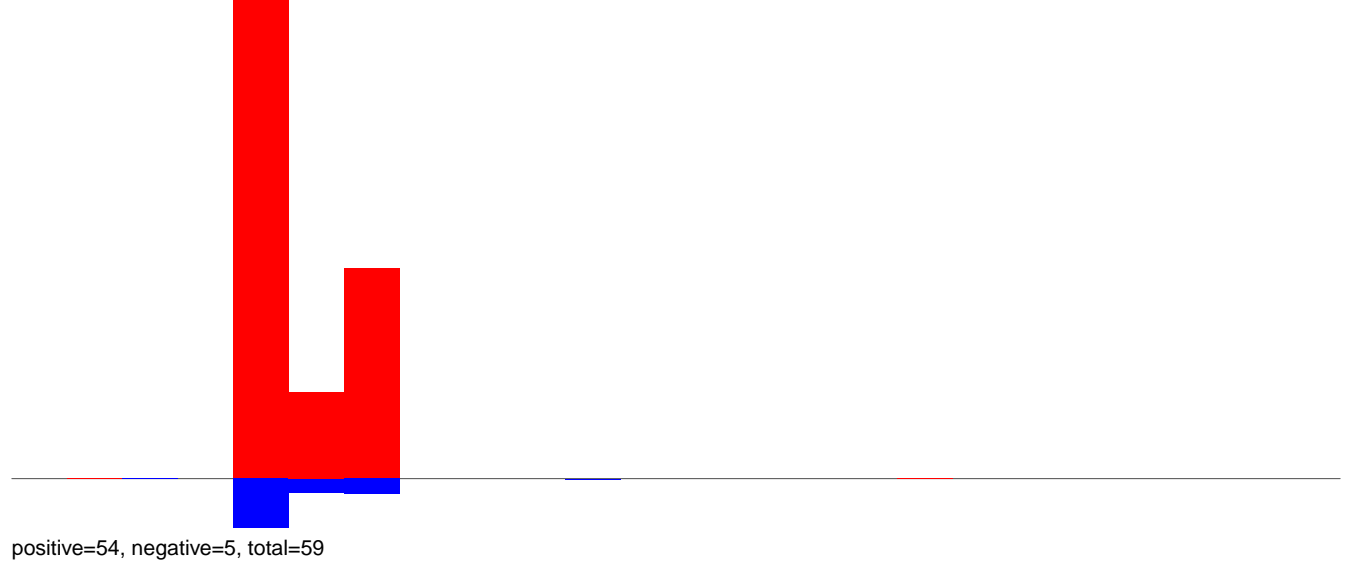
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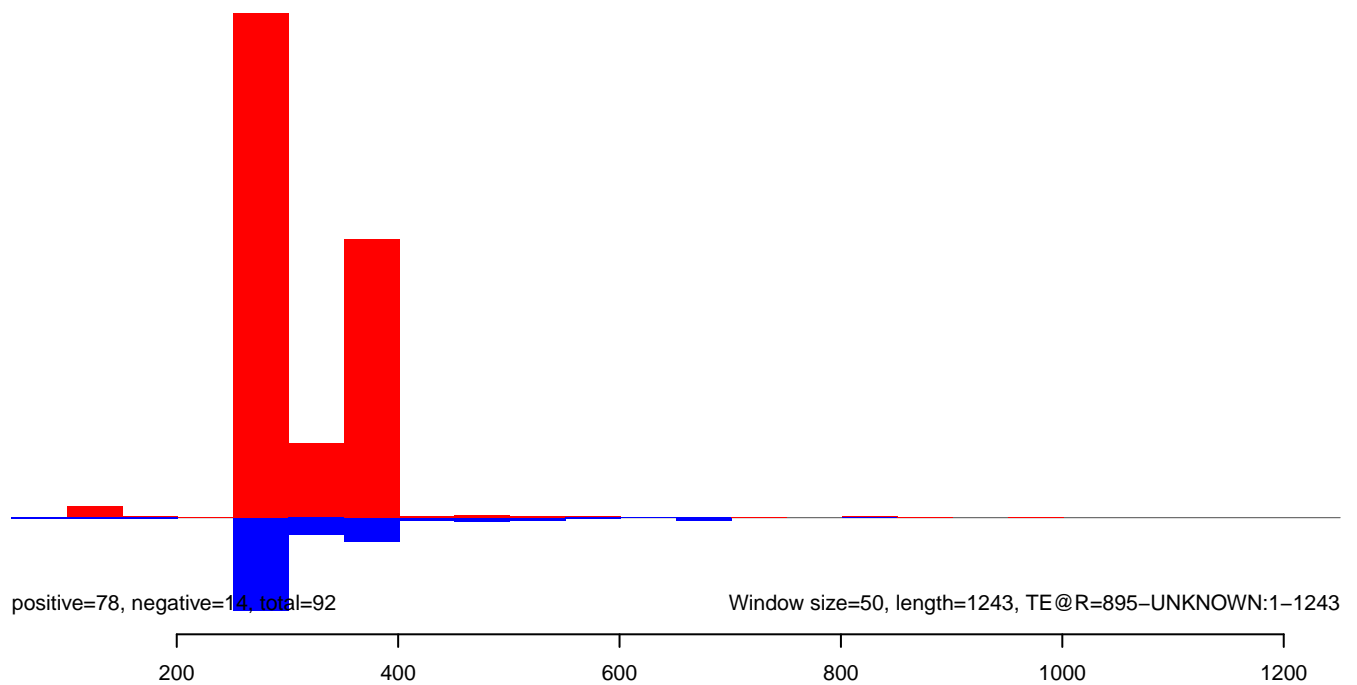
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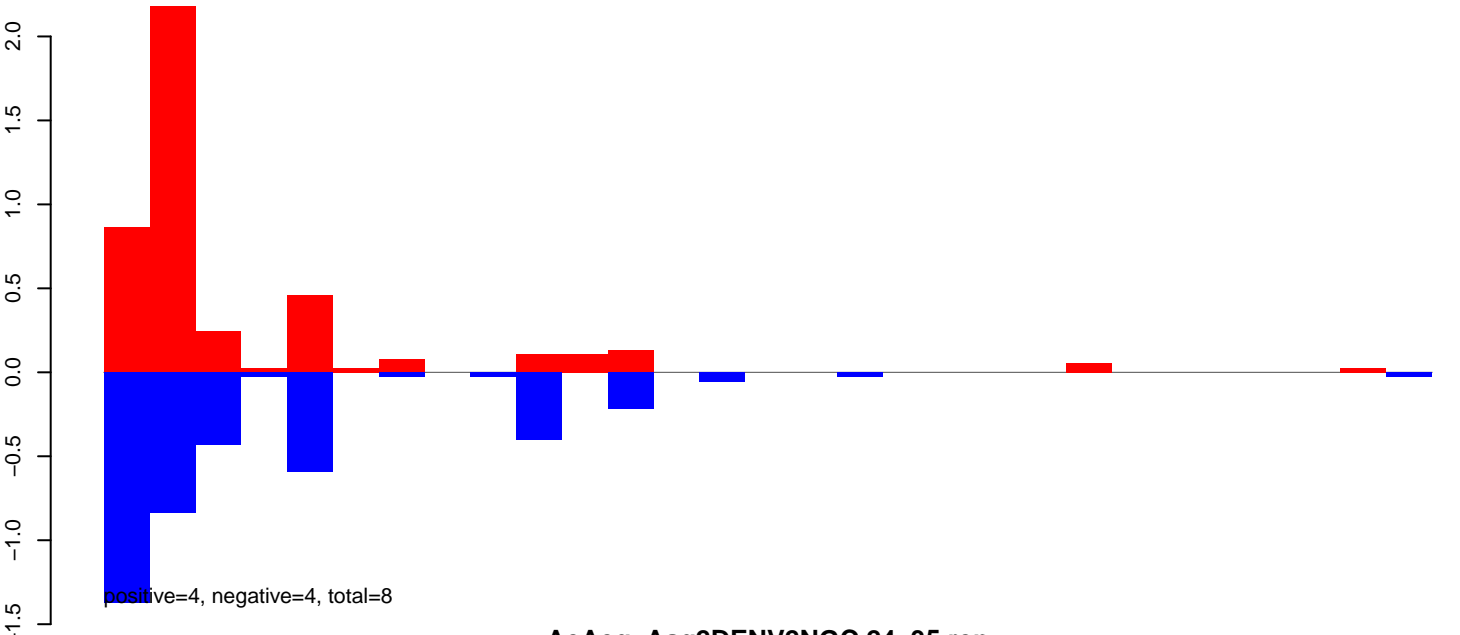
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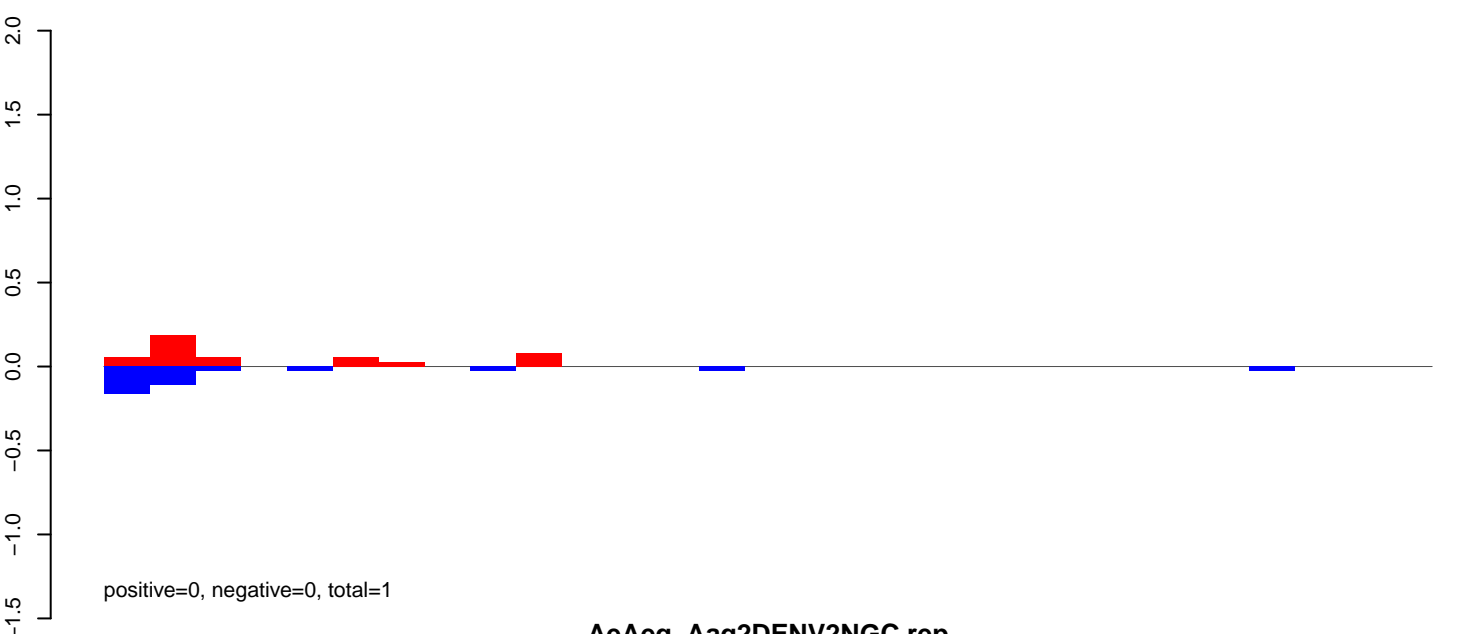
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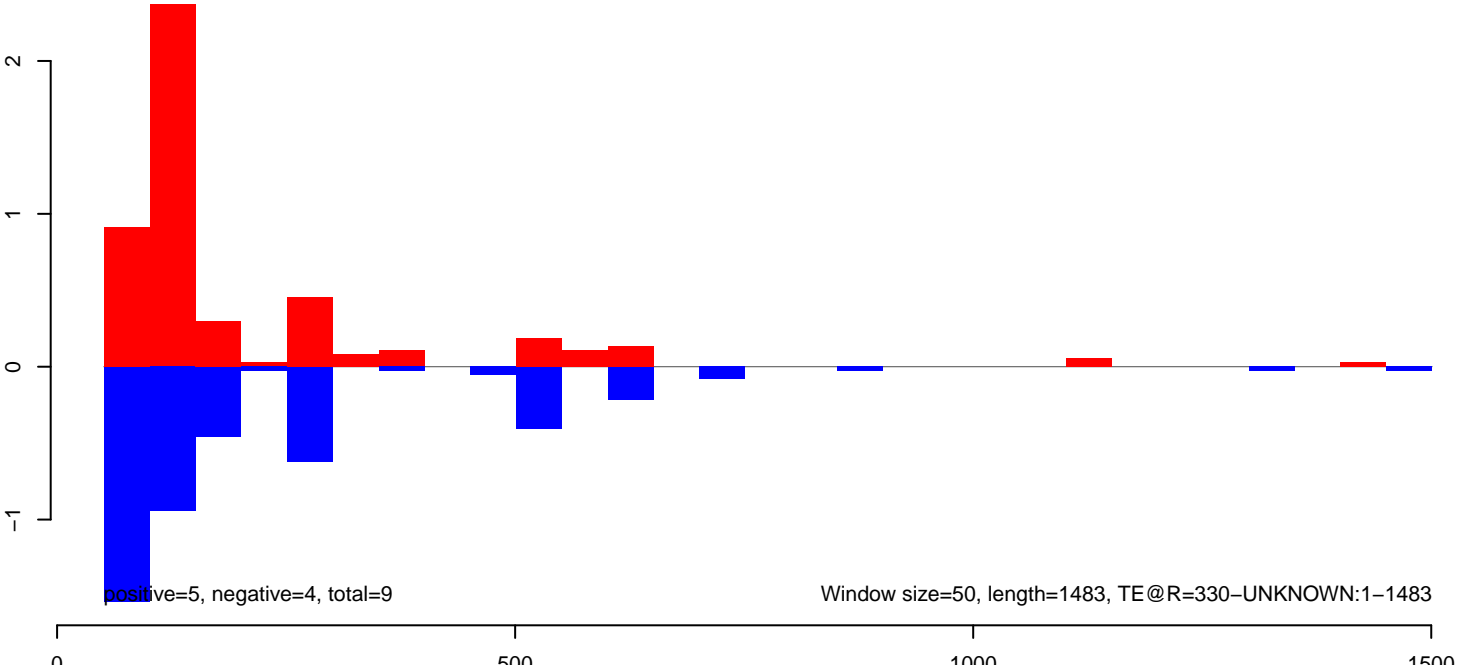
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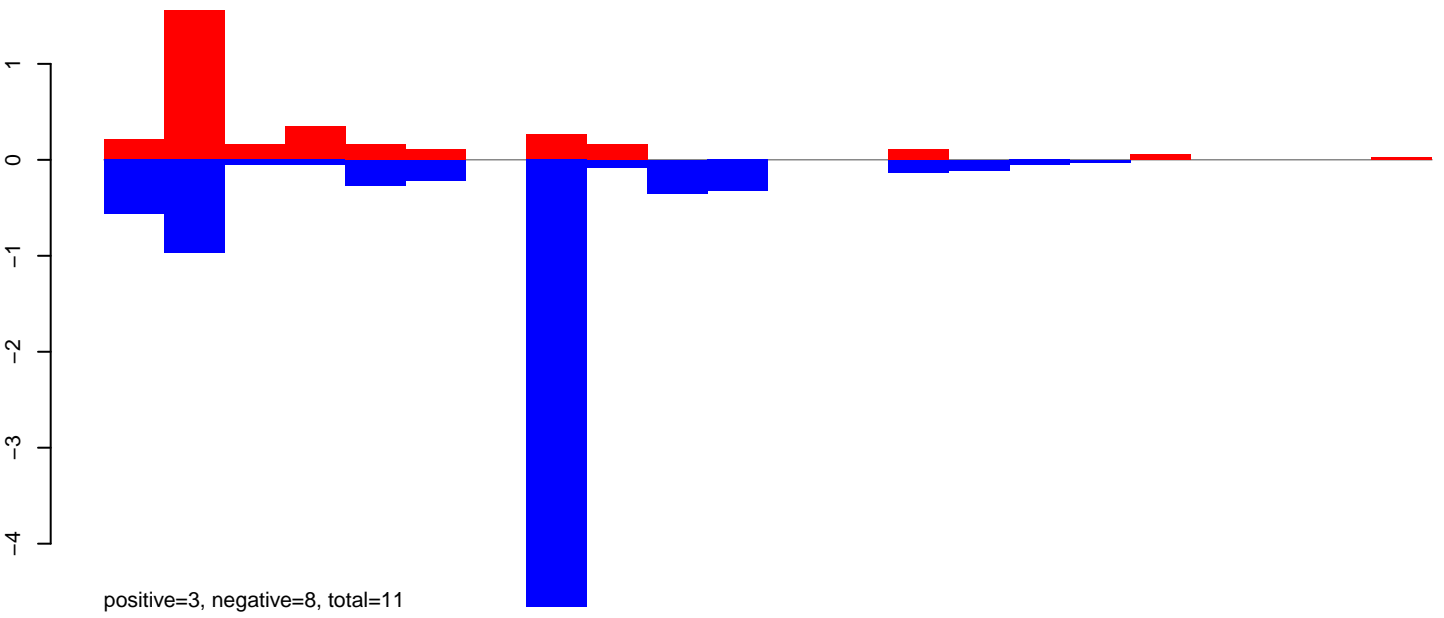
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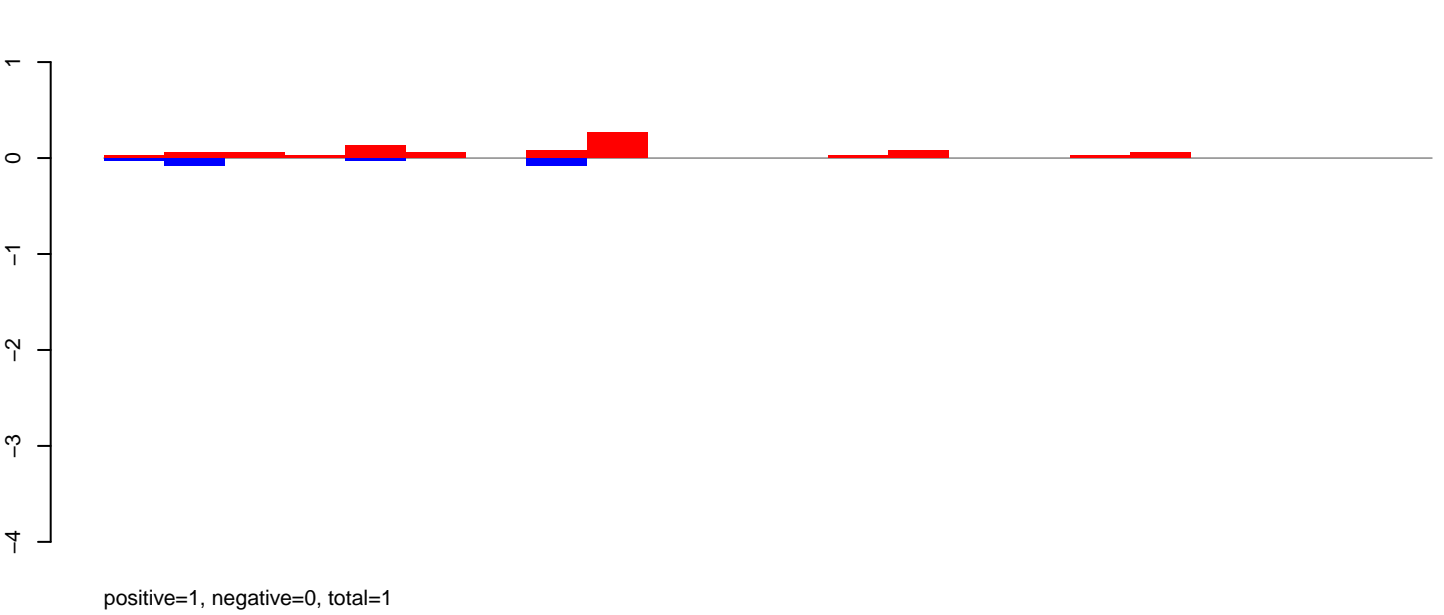
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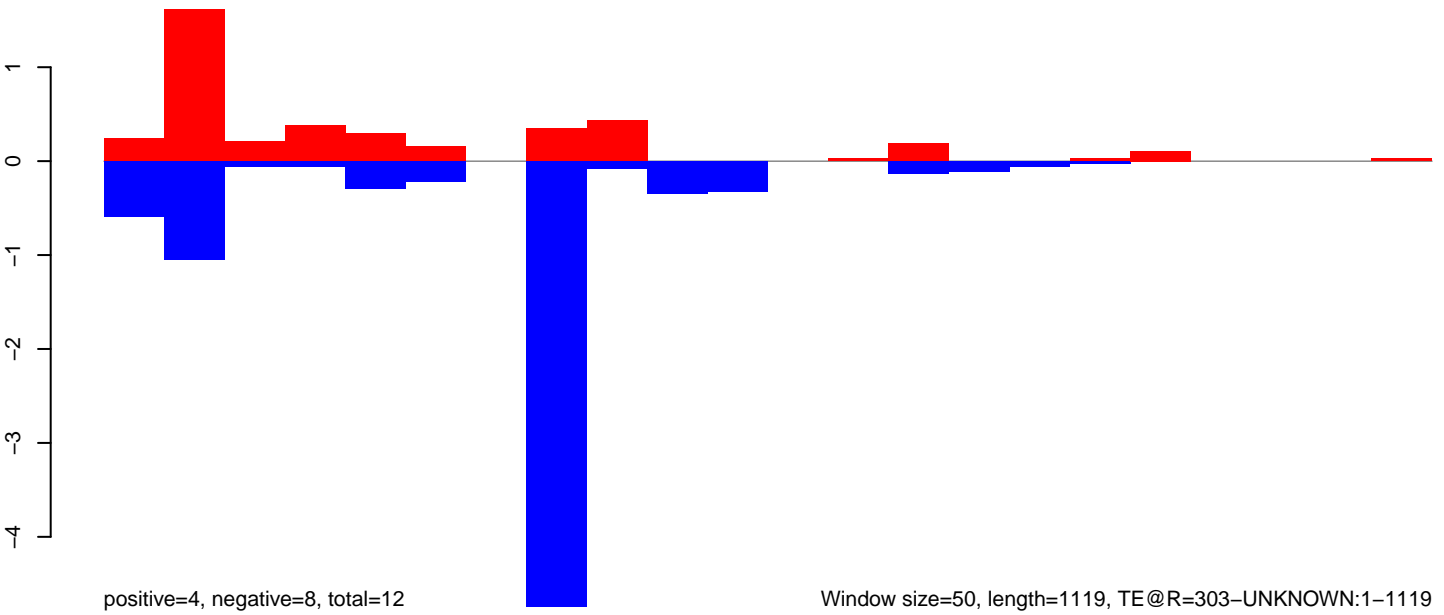
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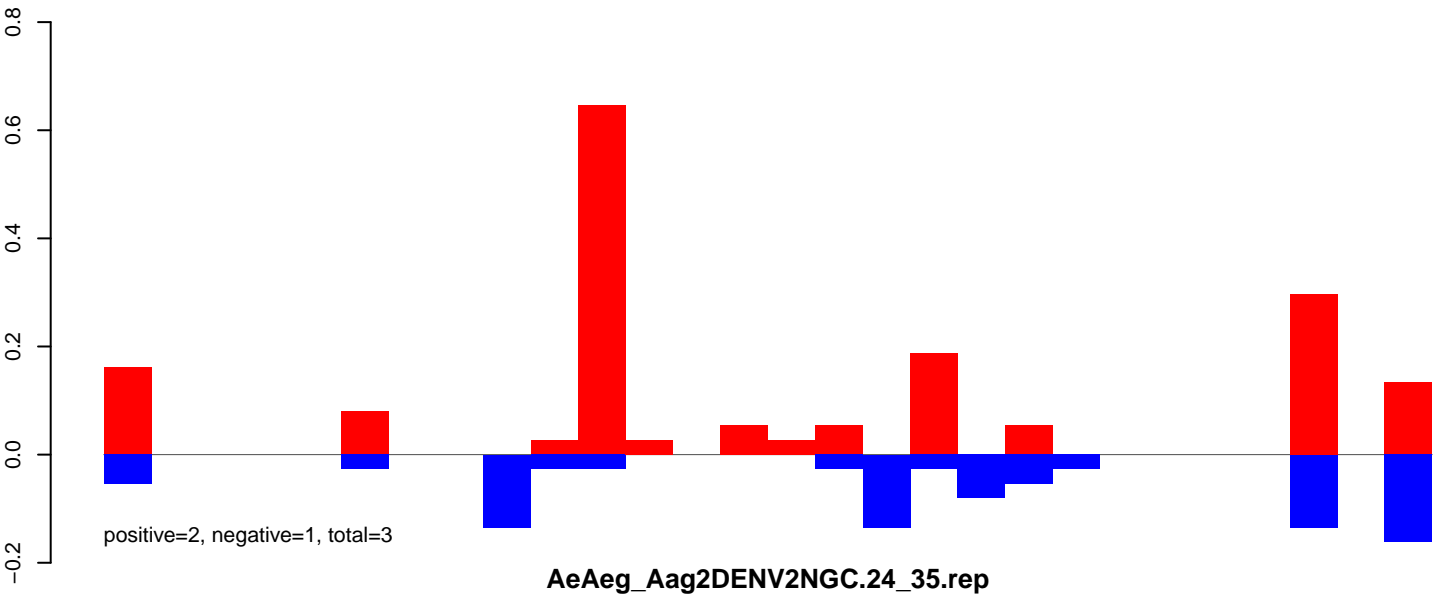
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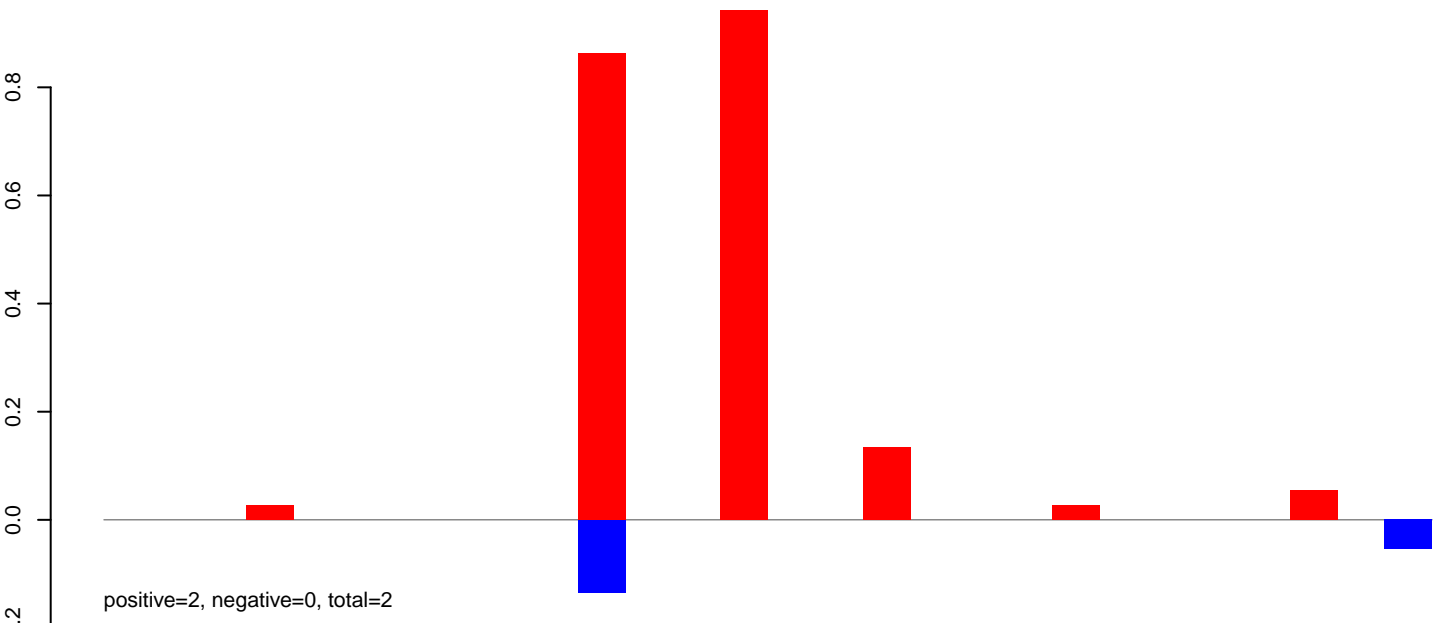
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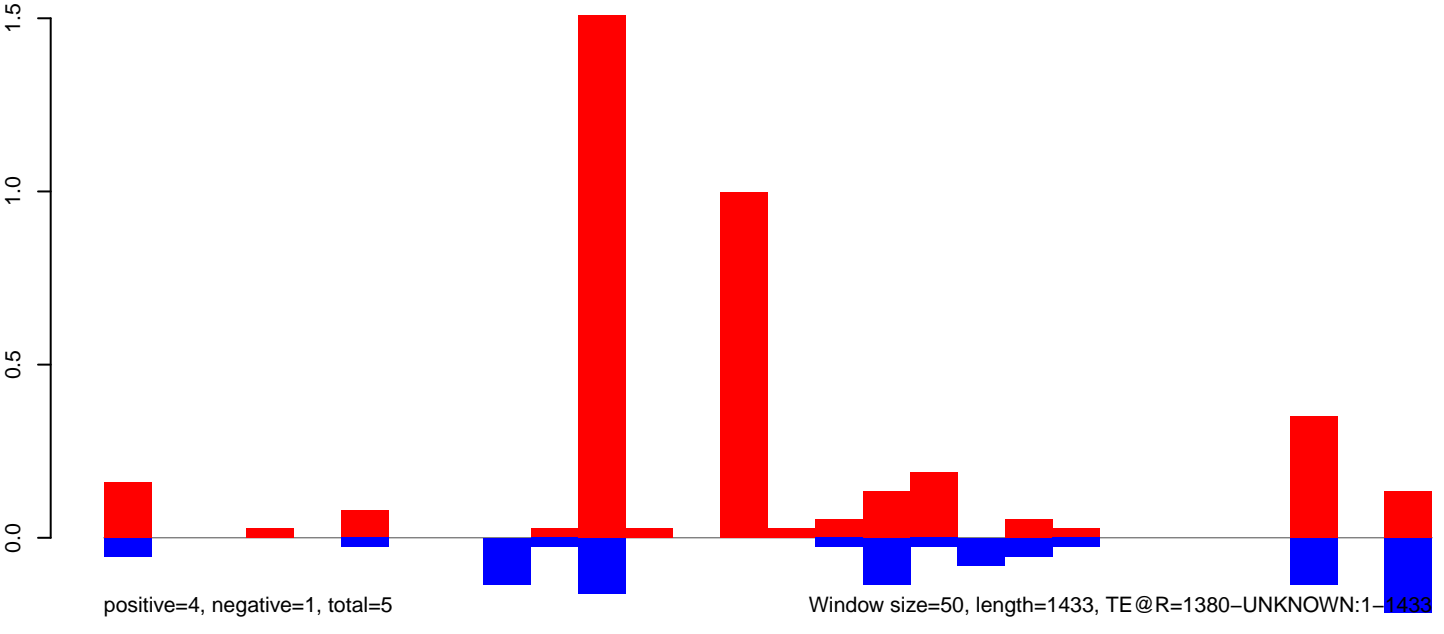
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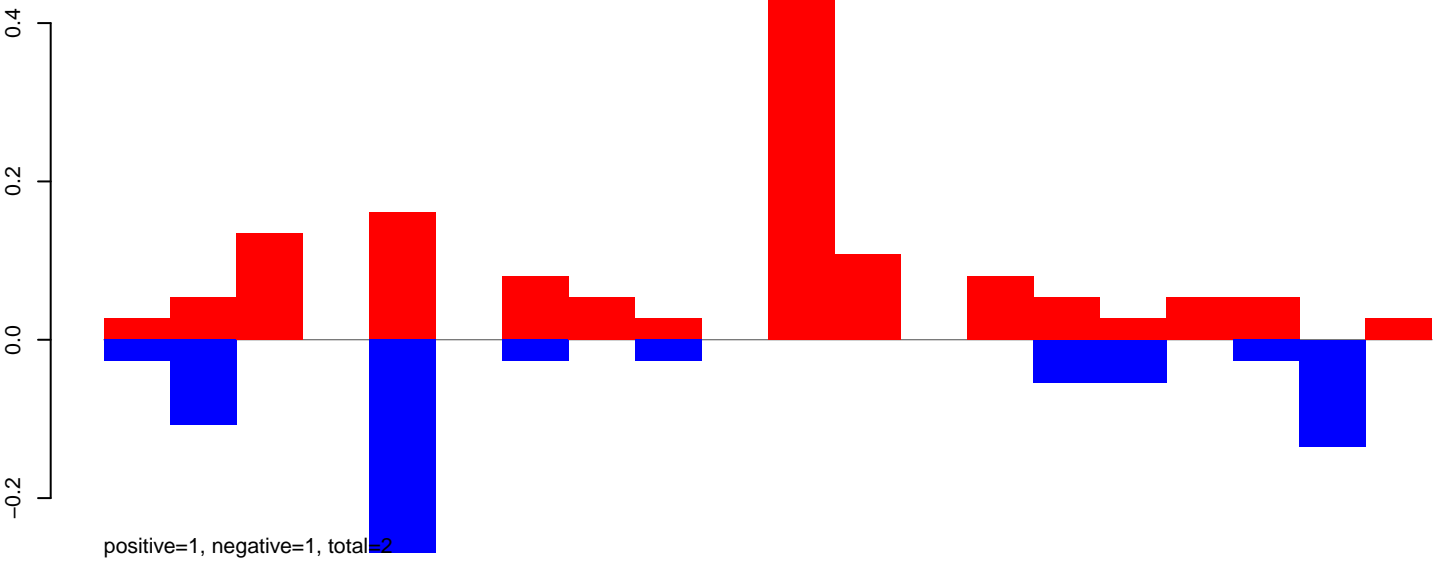
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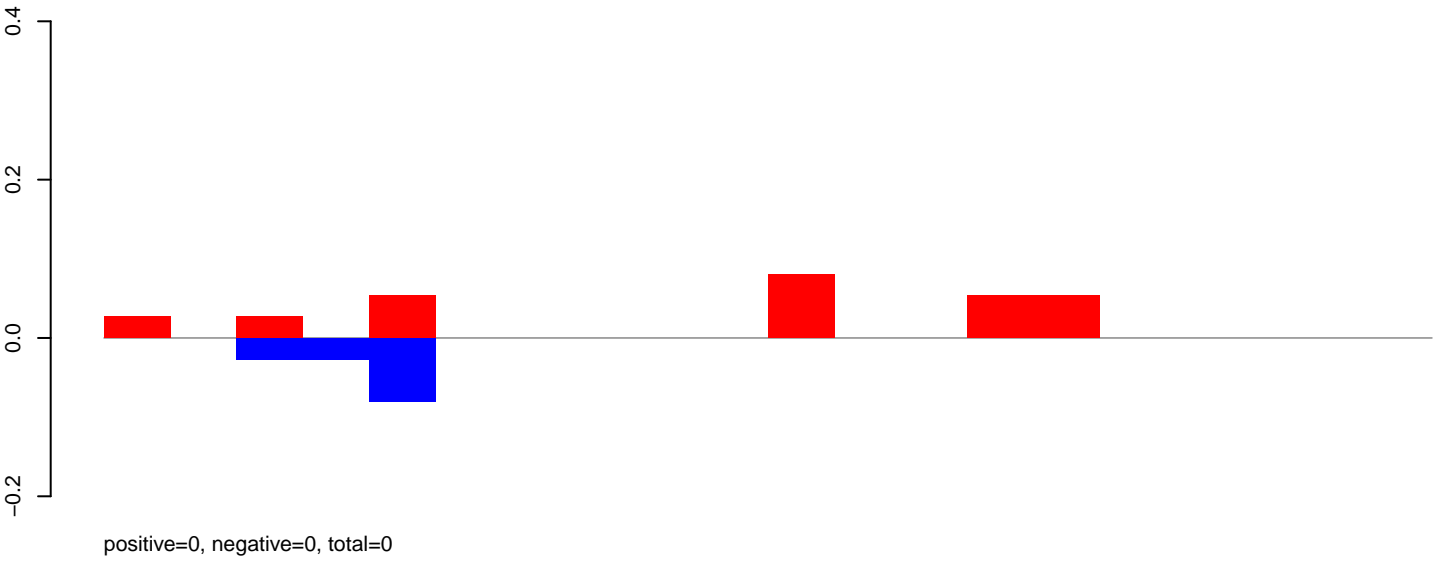
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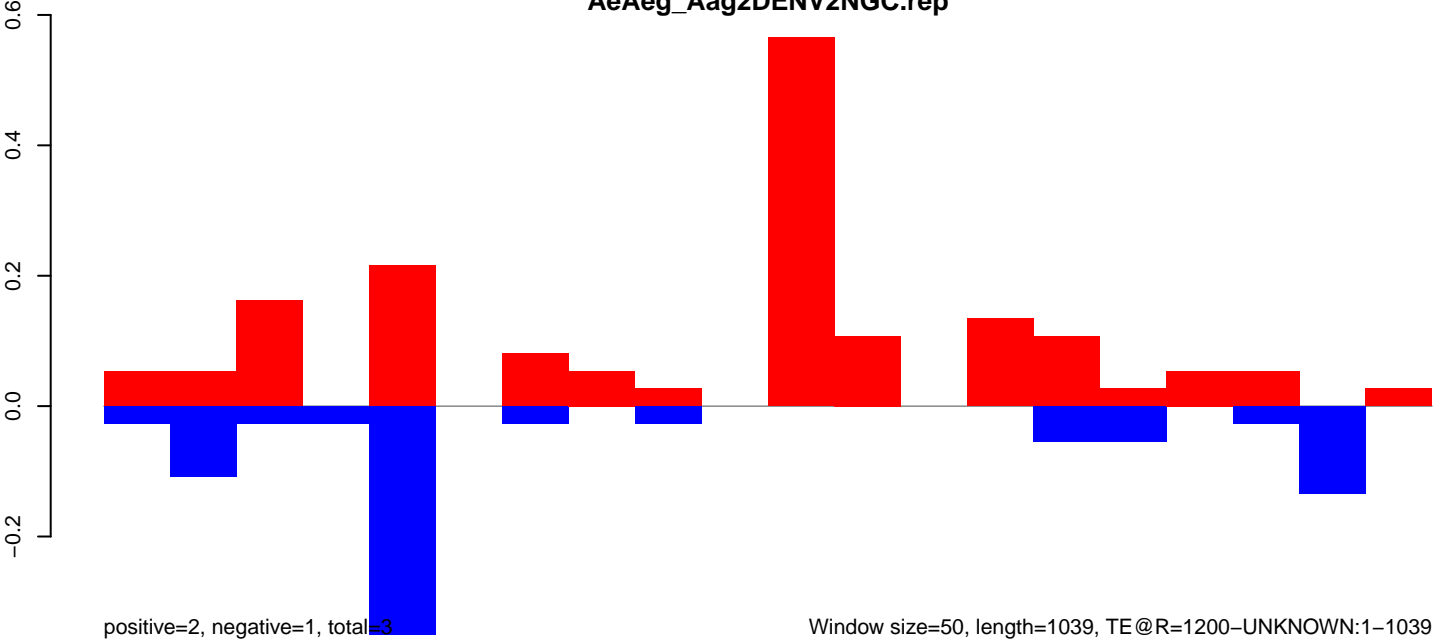
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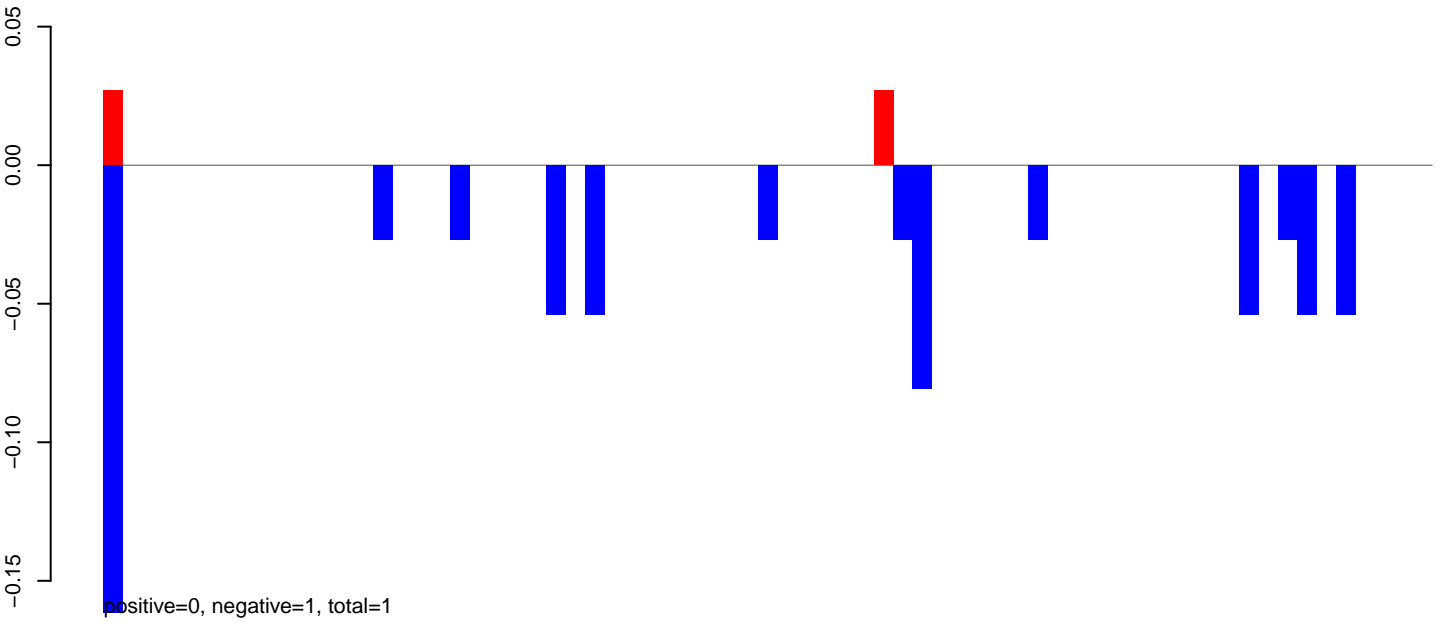
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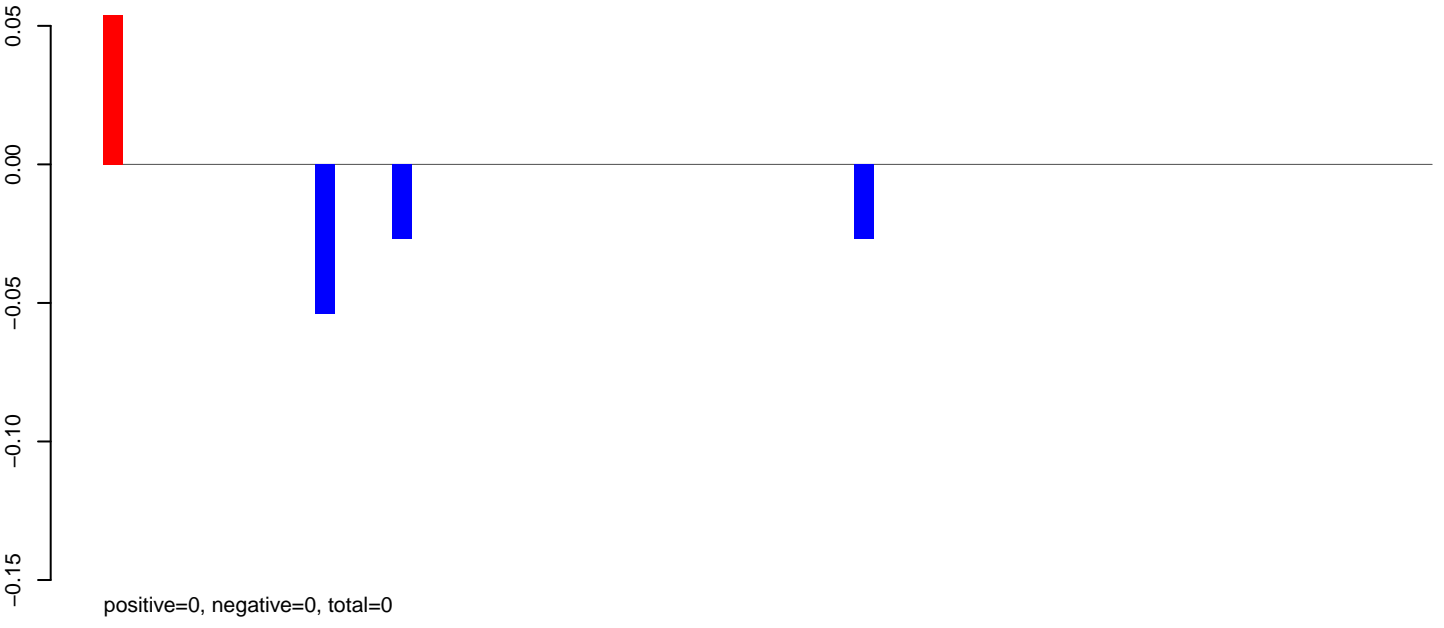
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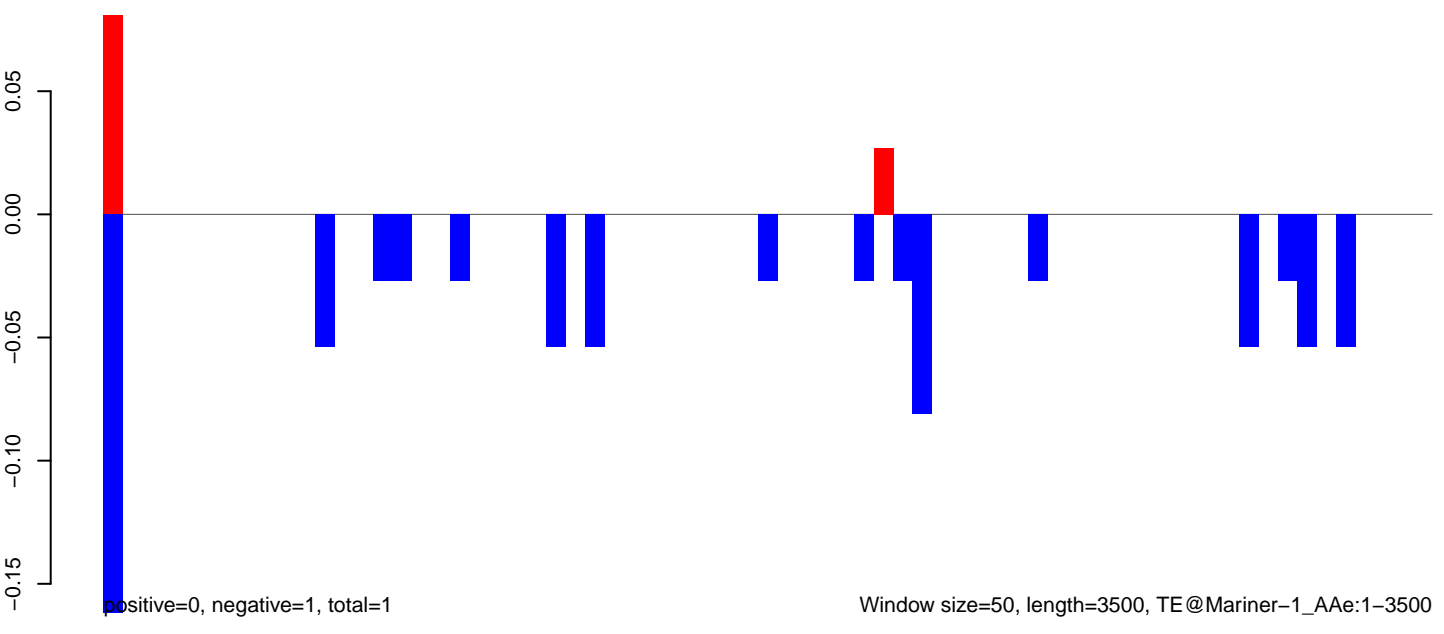
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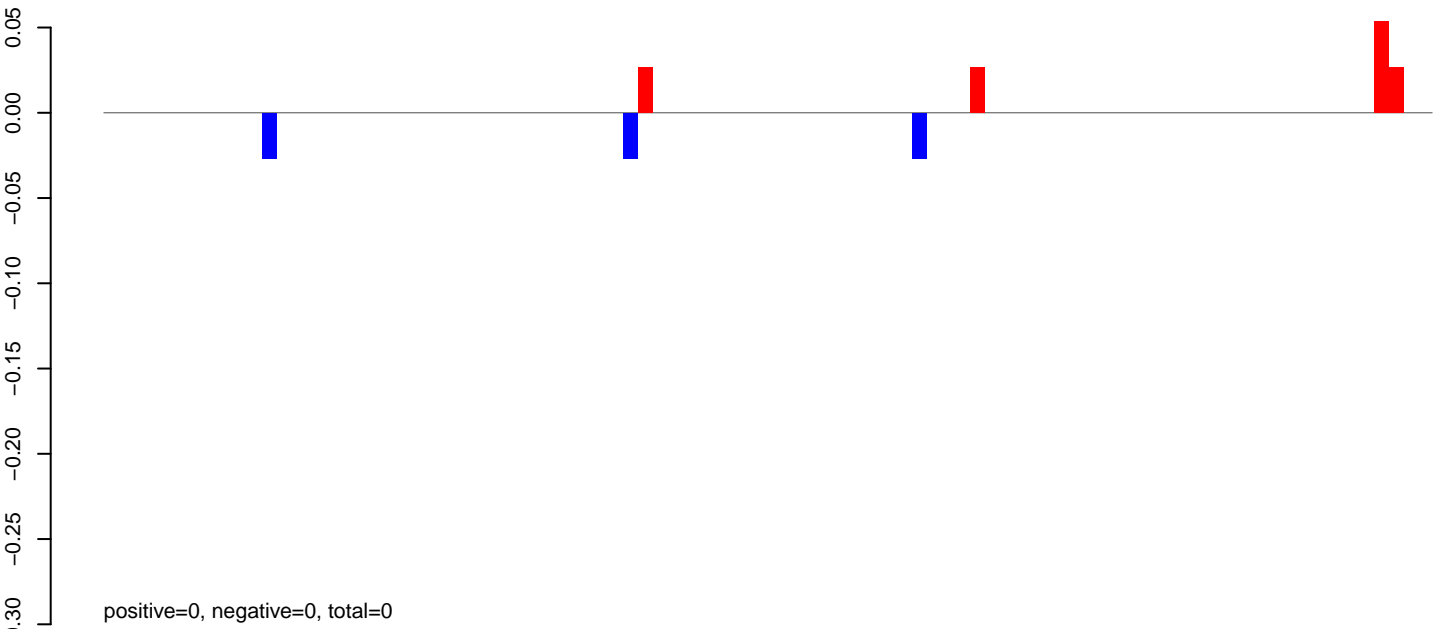
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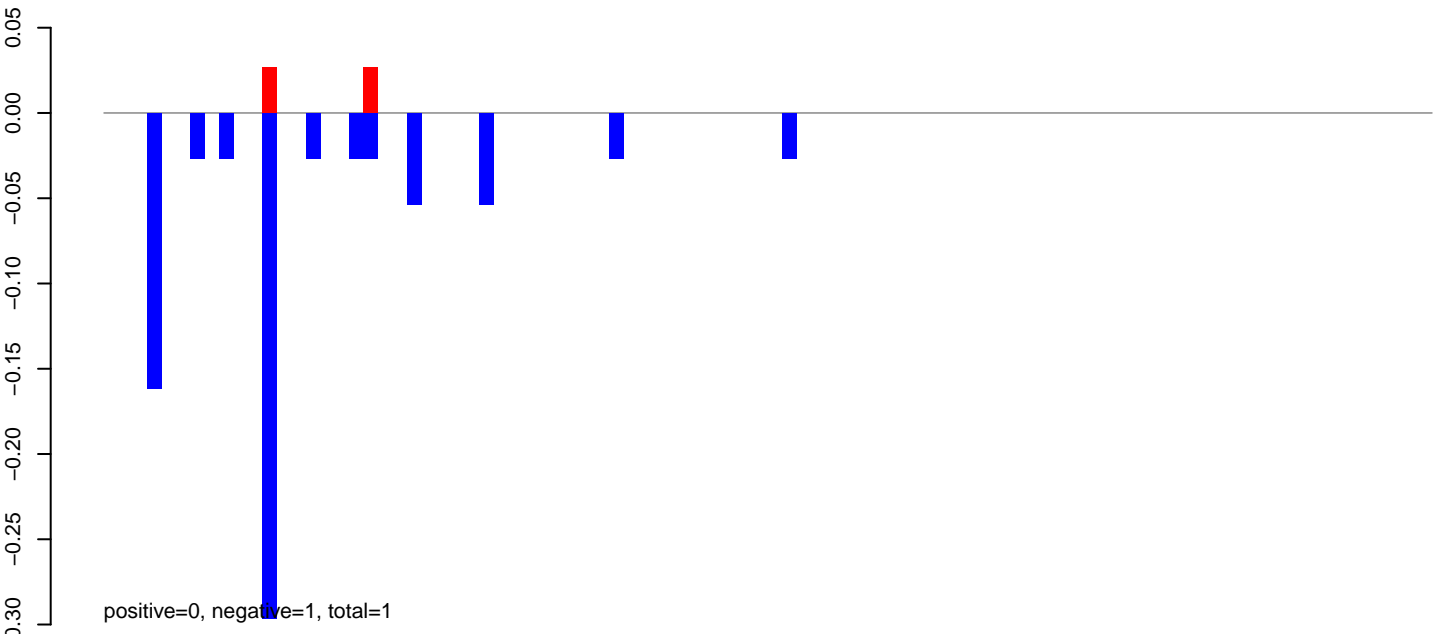
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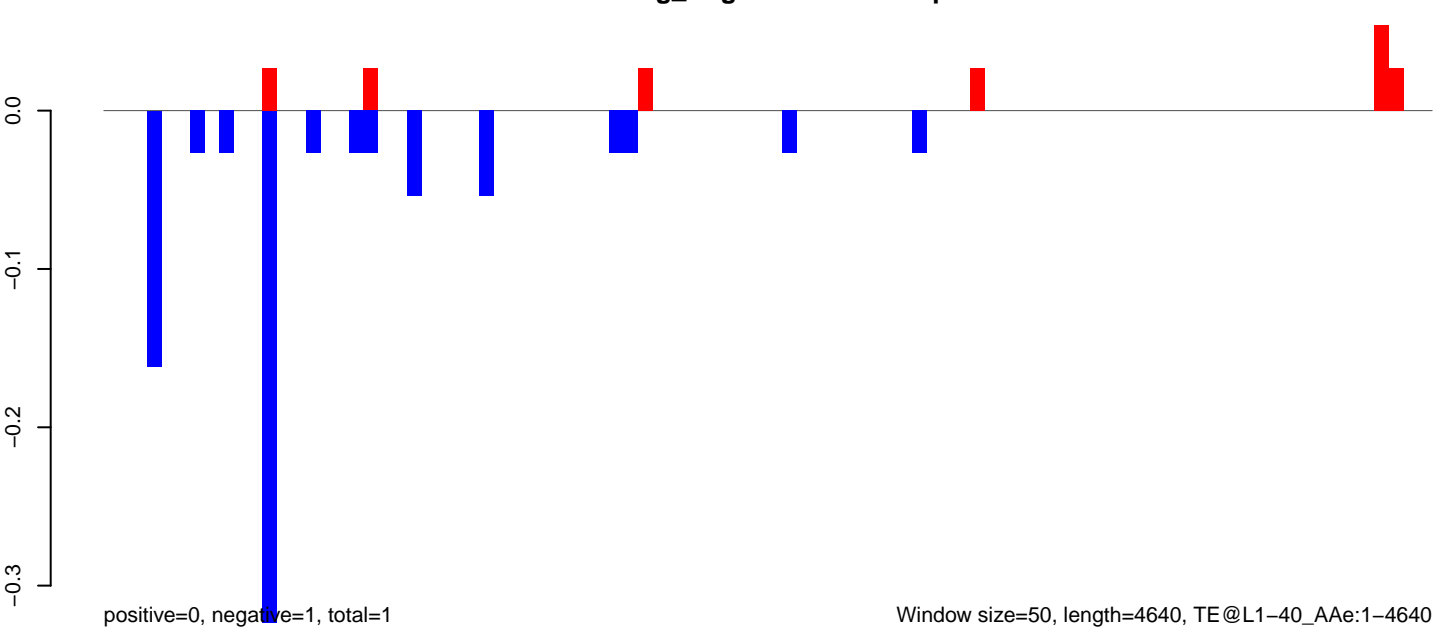
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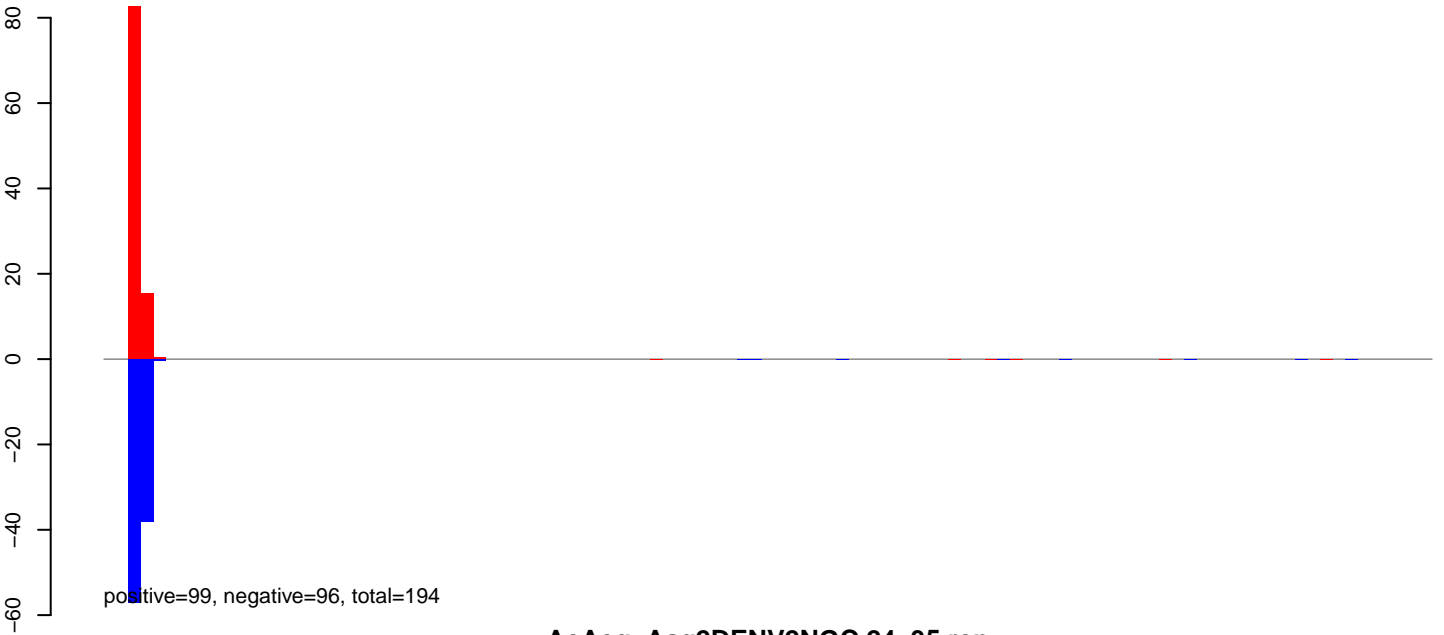
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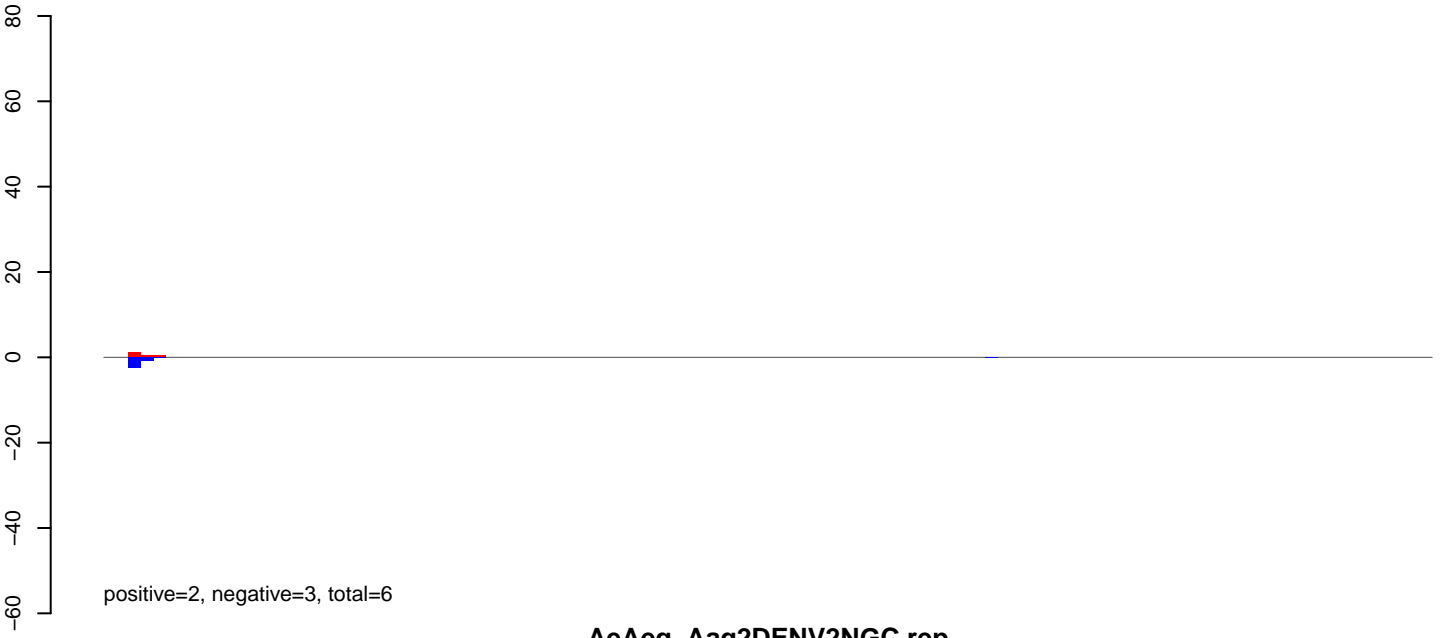
AeAeg_Aag2DENV2NGC.rep



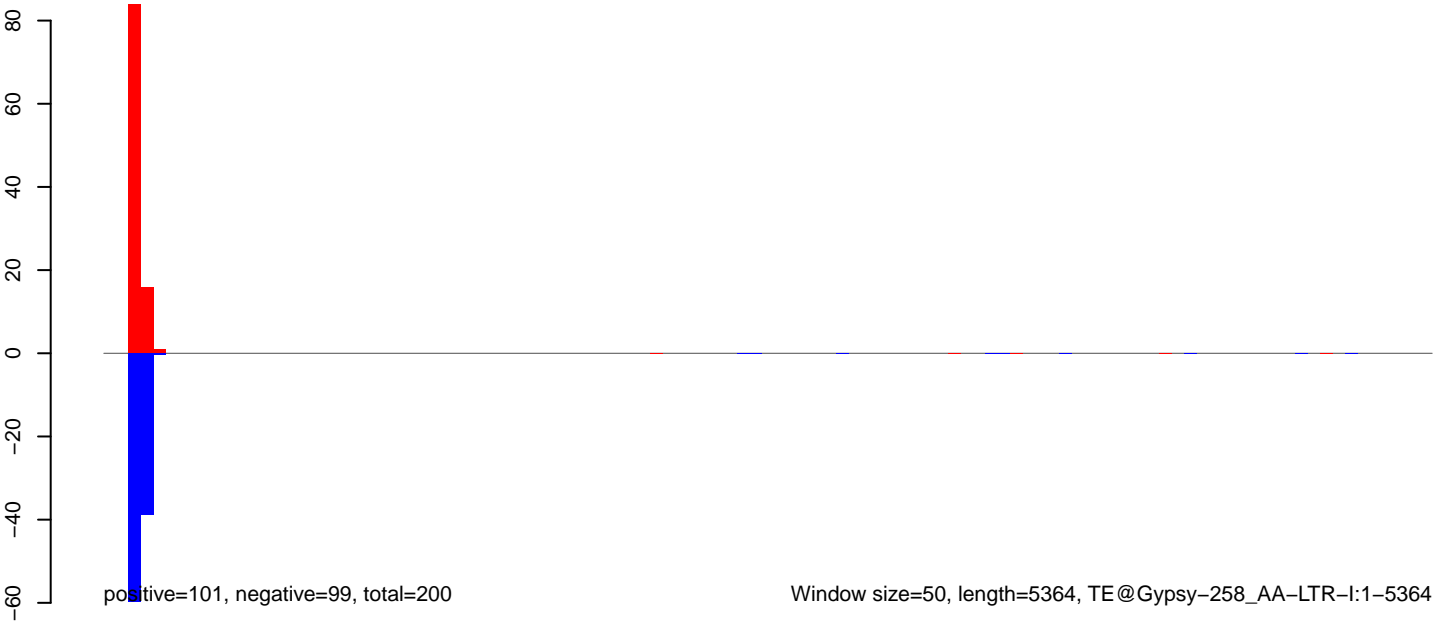
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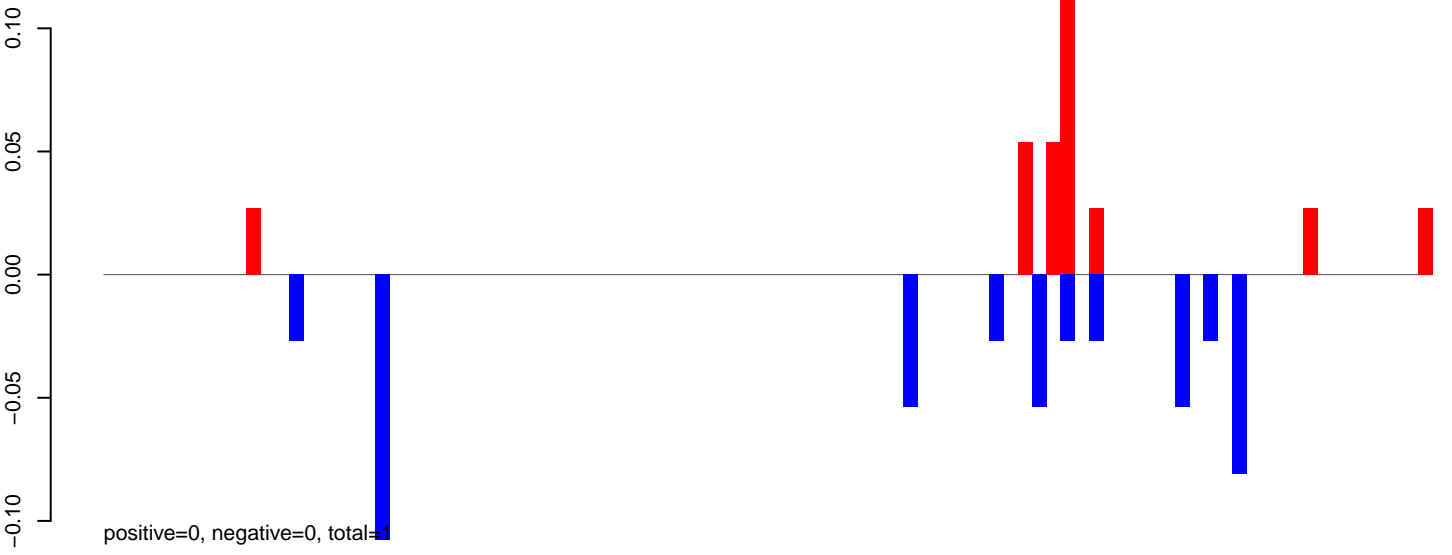
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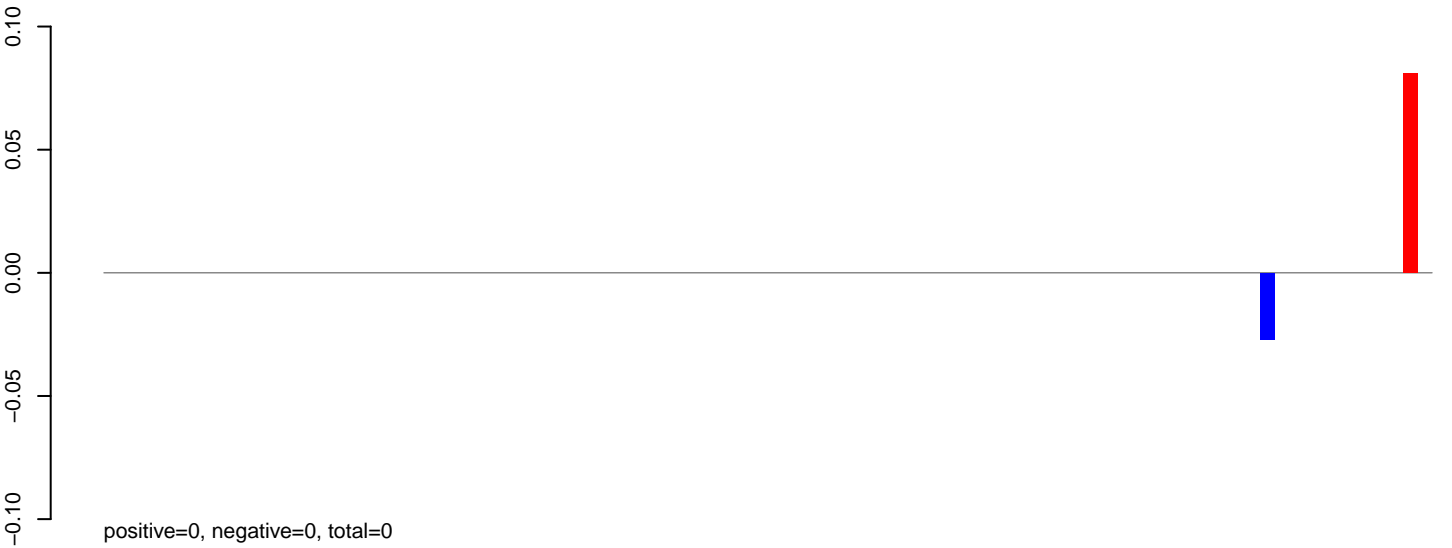
AeAeg_Aag2DENV2NGC.rep



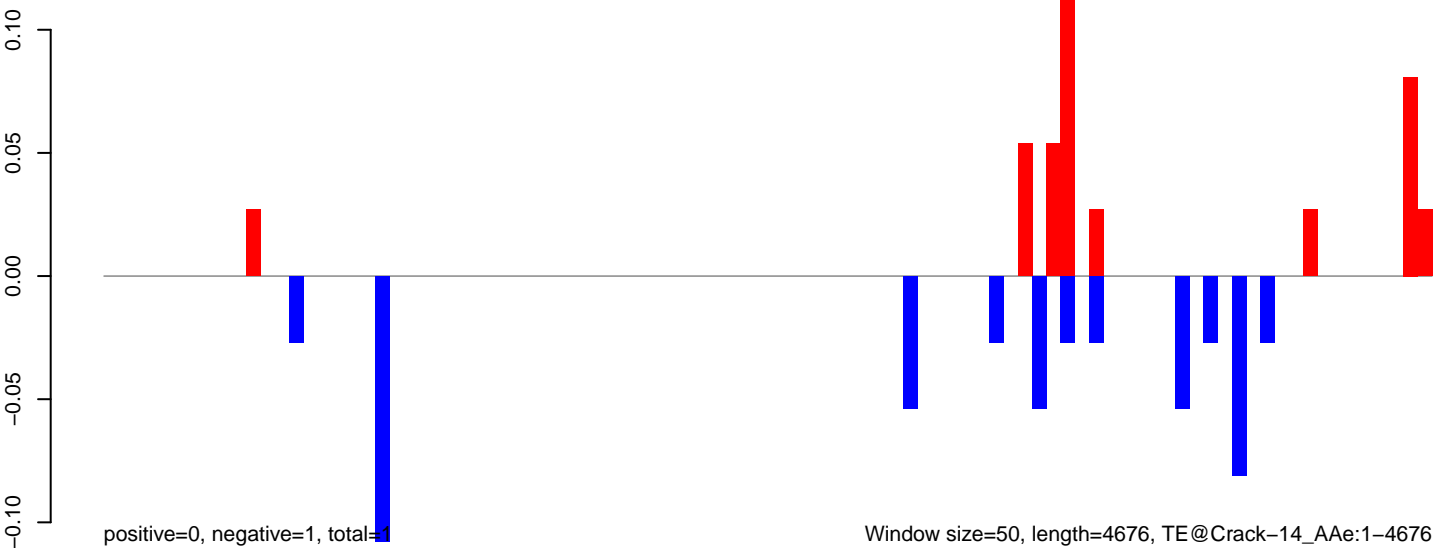
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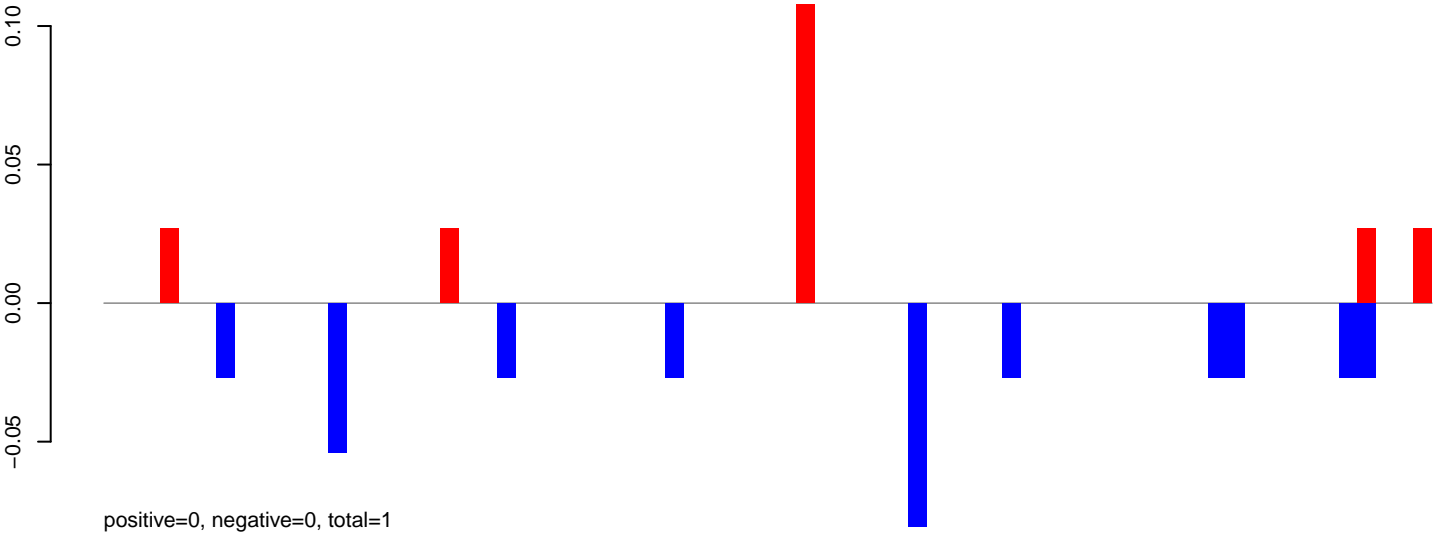
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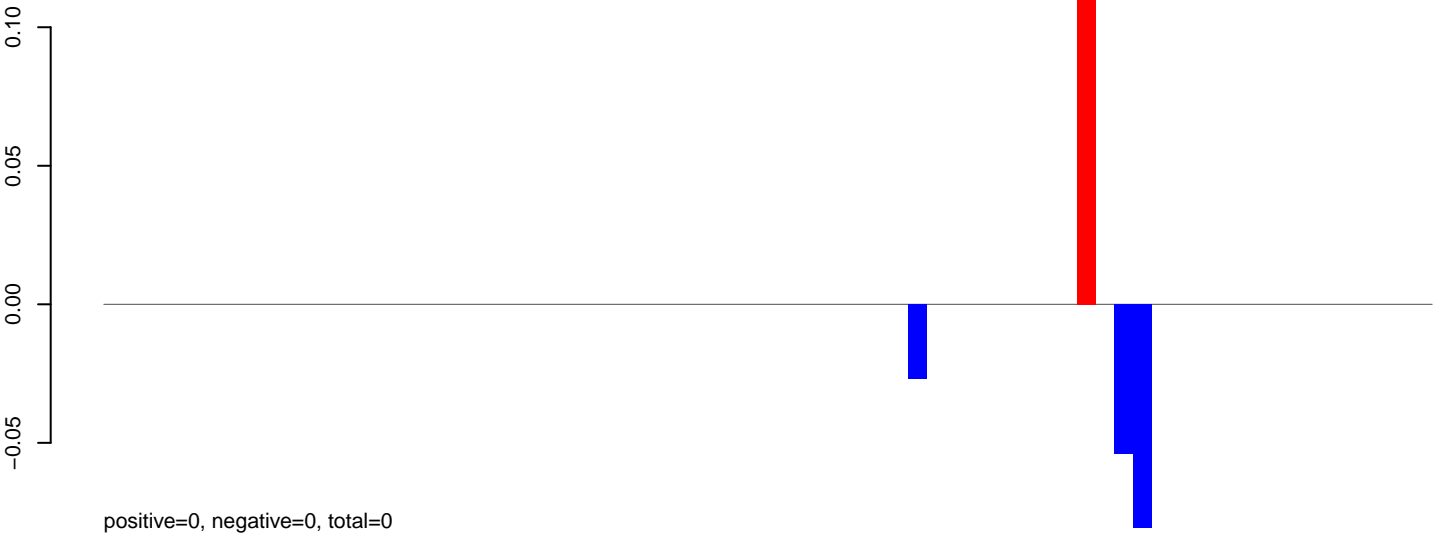
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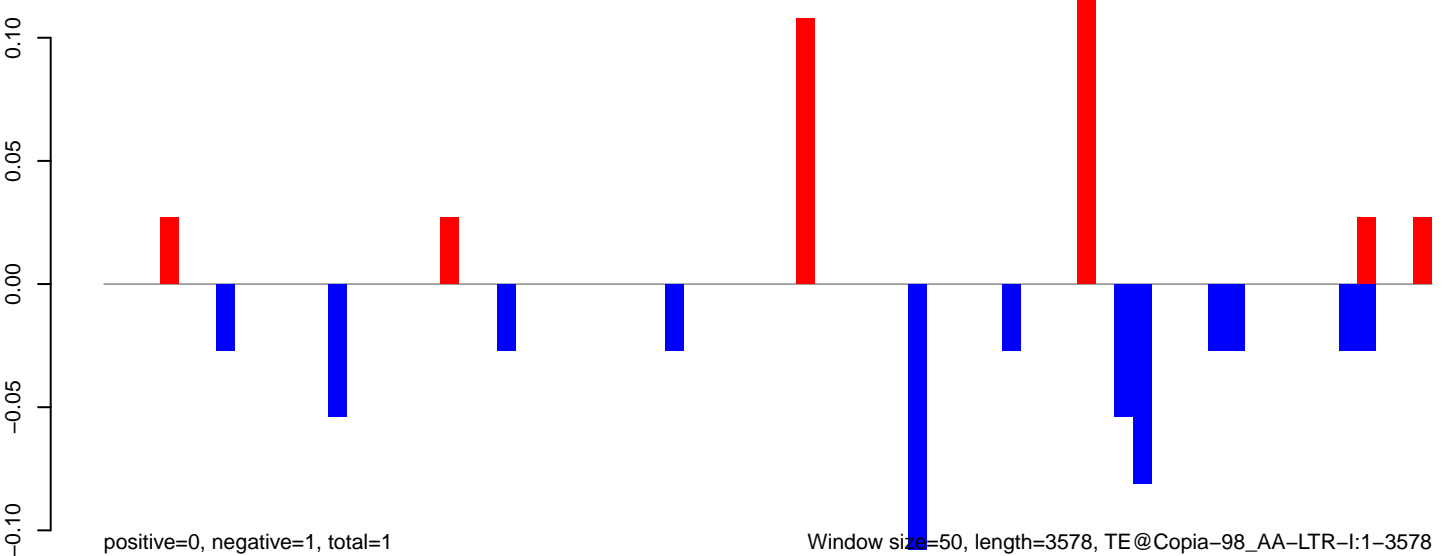
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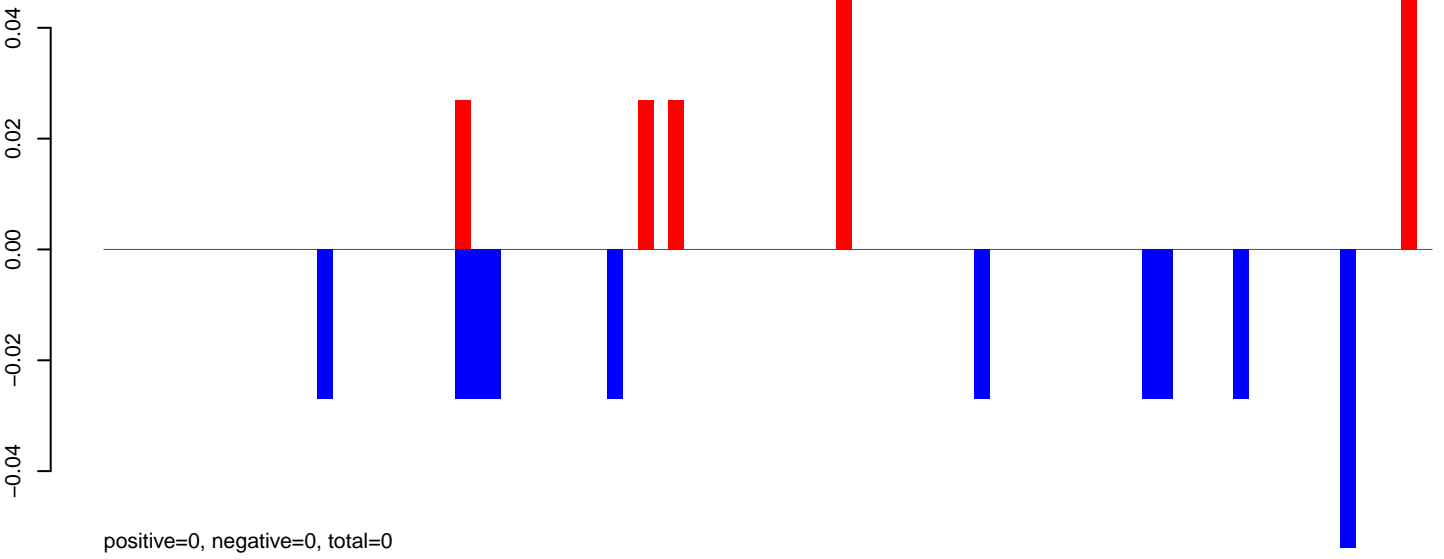
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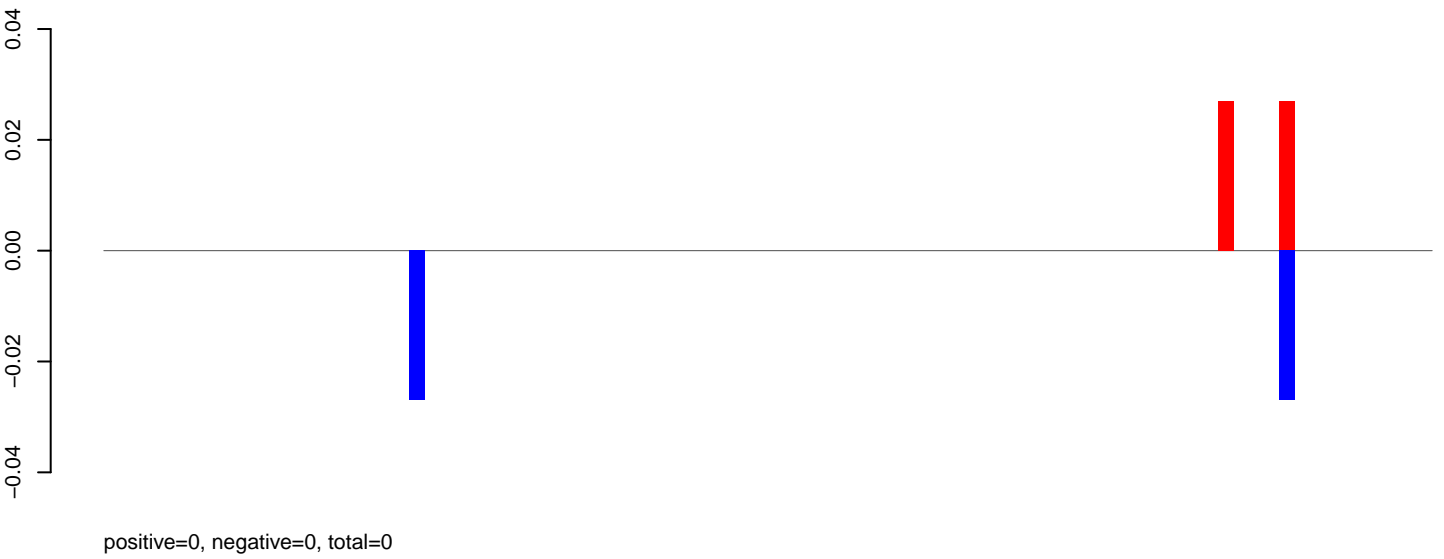
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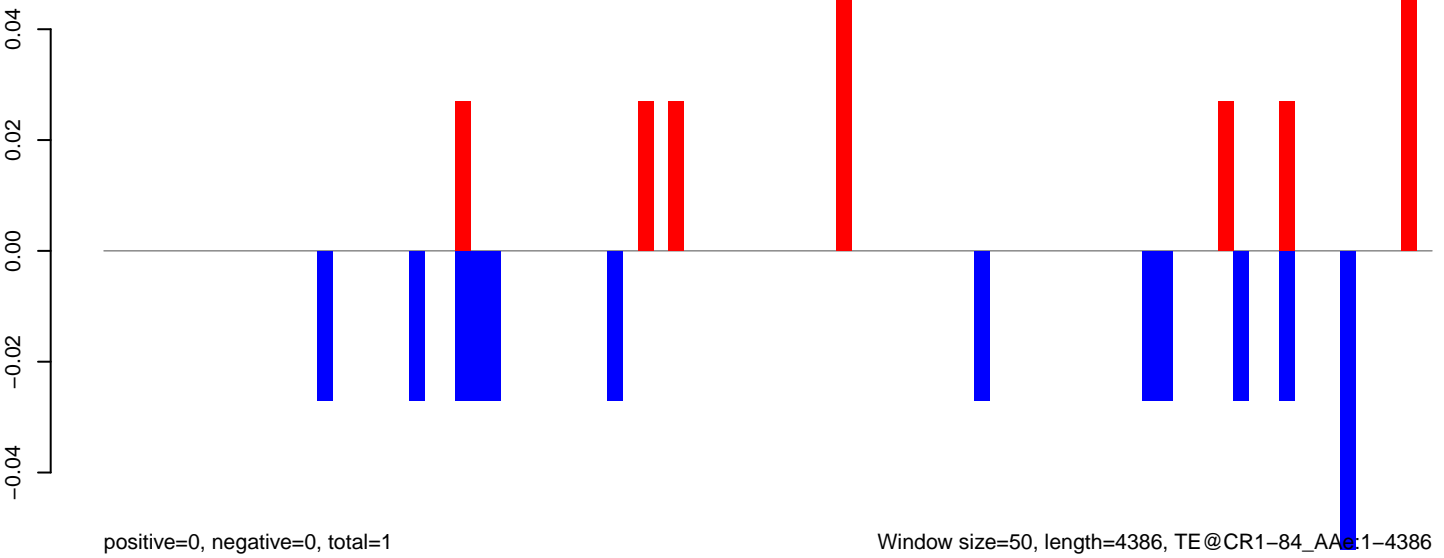
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AeAeg_Aag2DENV2NGC.24_35.rep



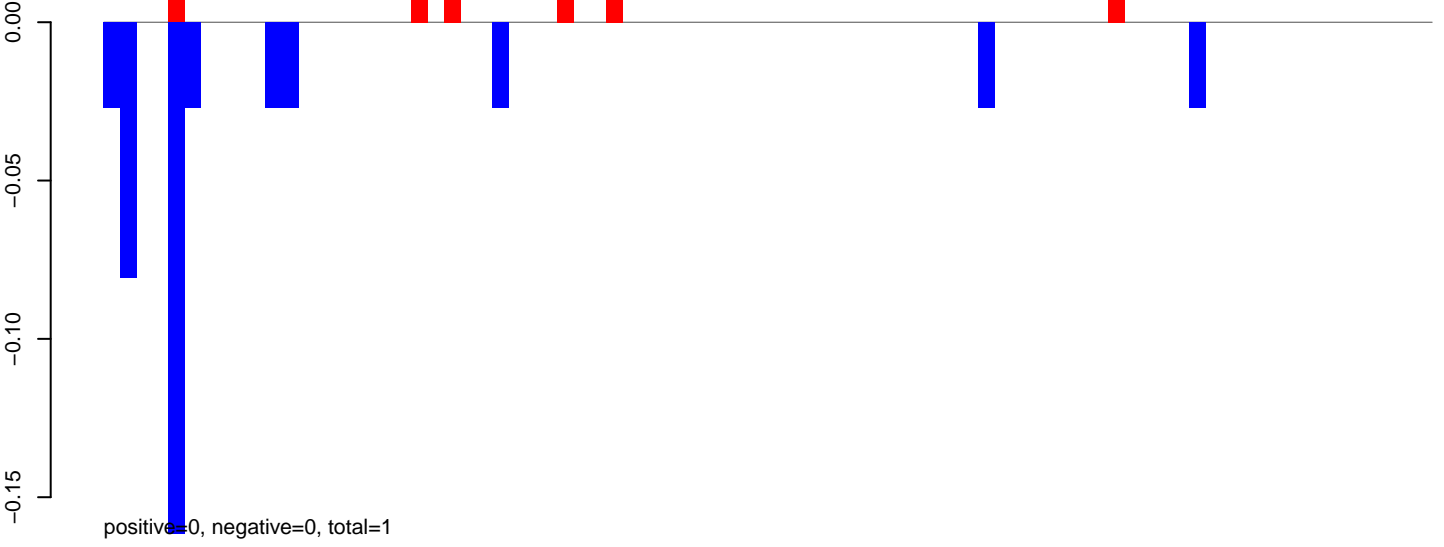
AeAeg_Aag2DENV2NGC.rep



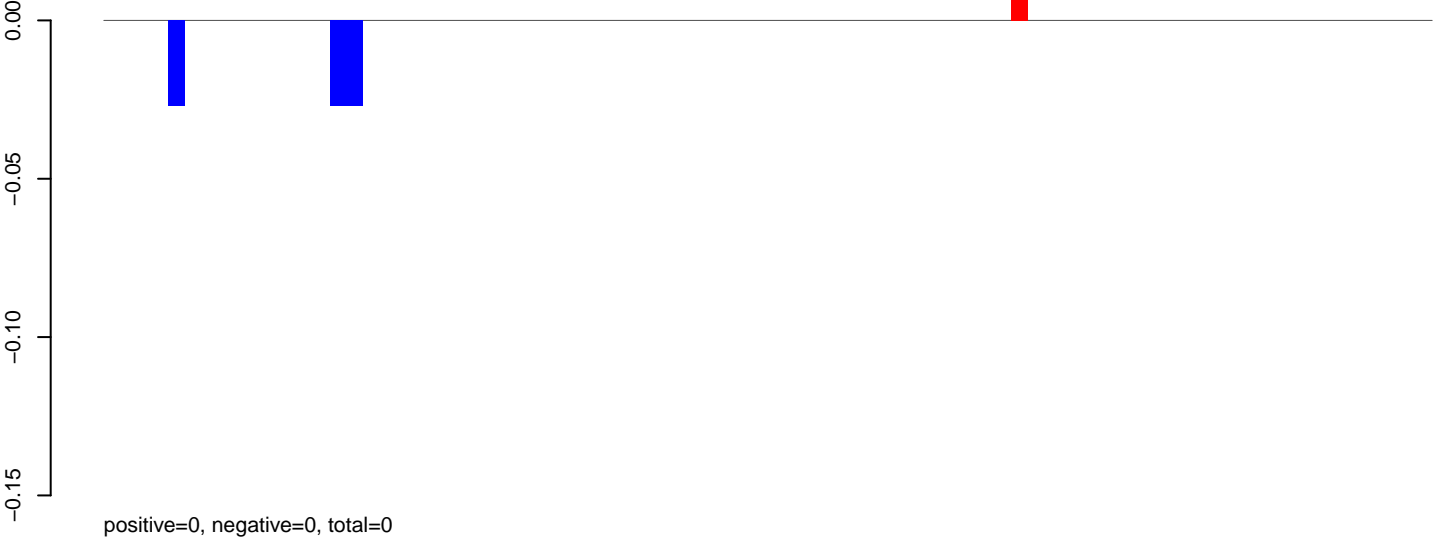
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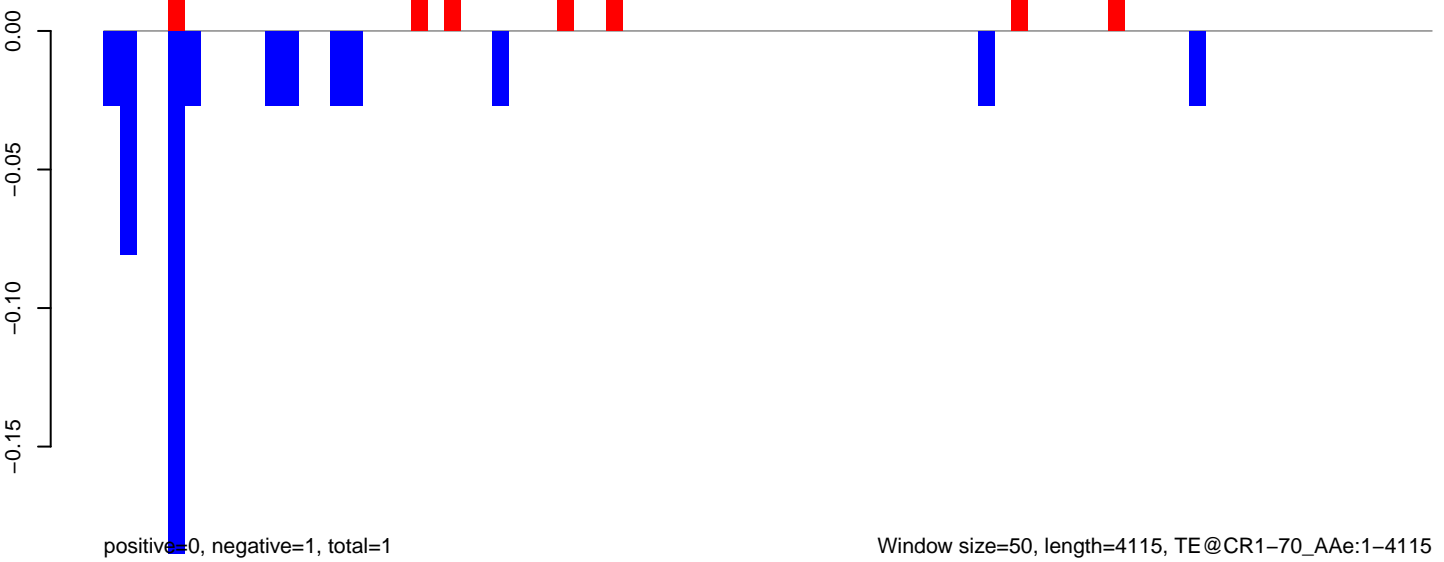
AeAeg_Aag2DENV2NGC.18_23.rep



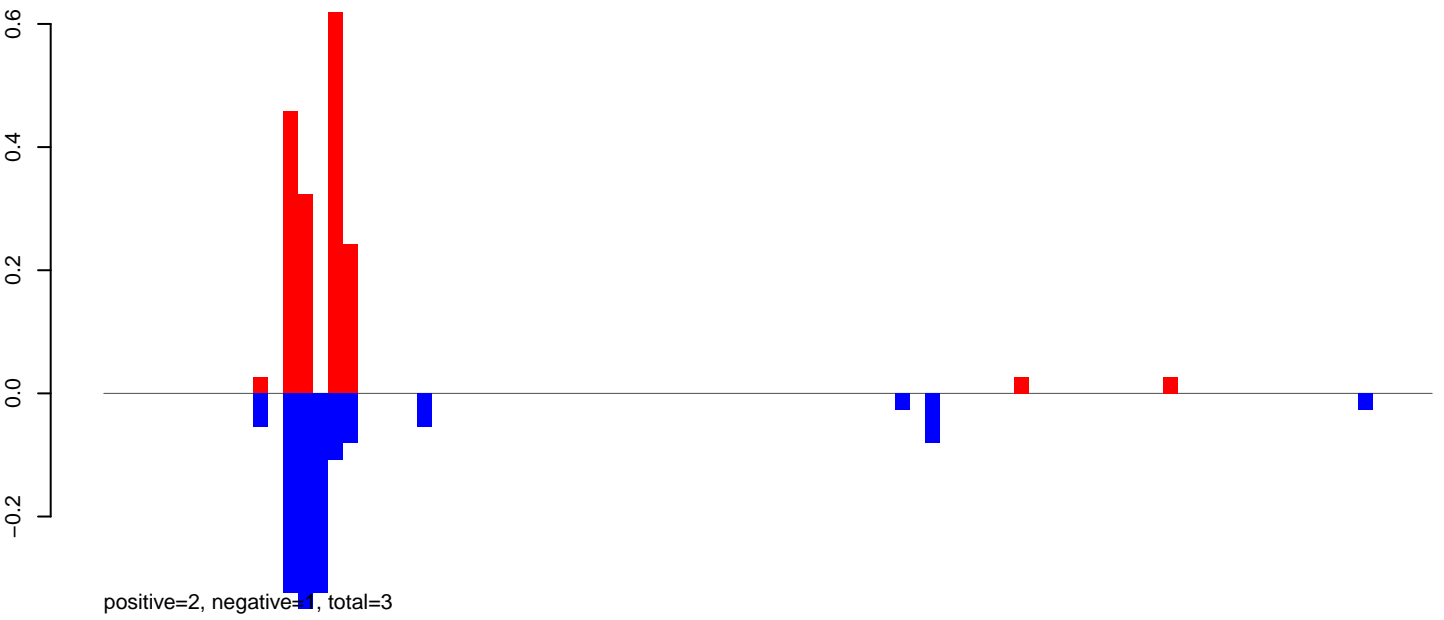
AeAeg_Aag2DENV2NGC.24_35.rep



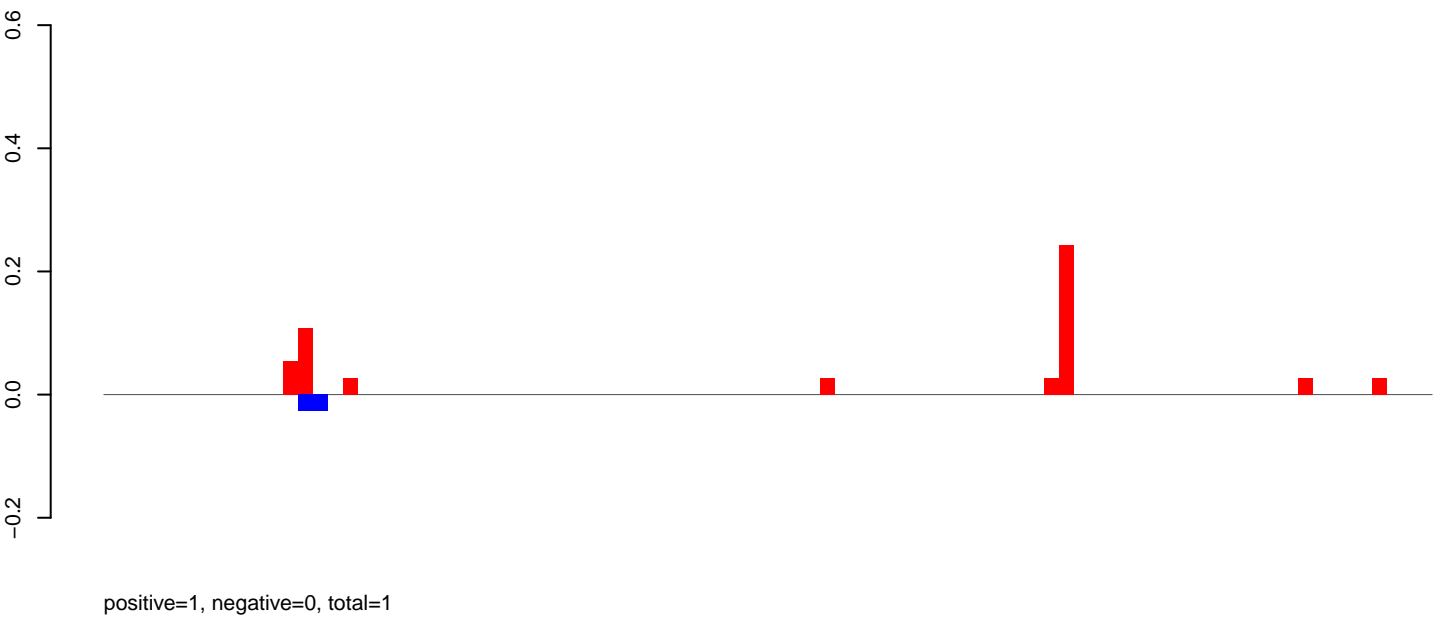
AeAeg_Aag2DENV2NGC.rep



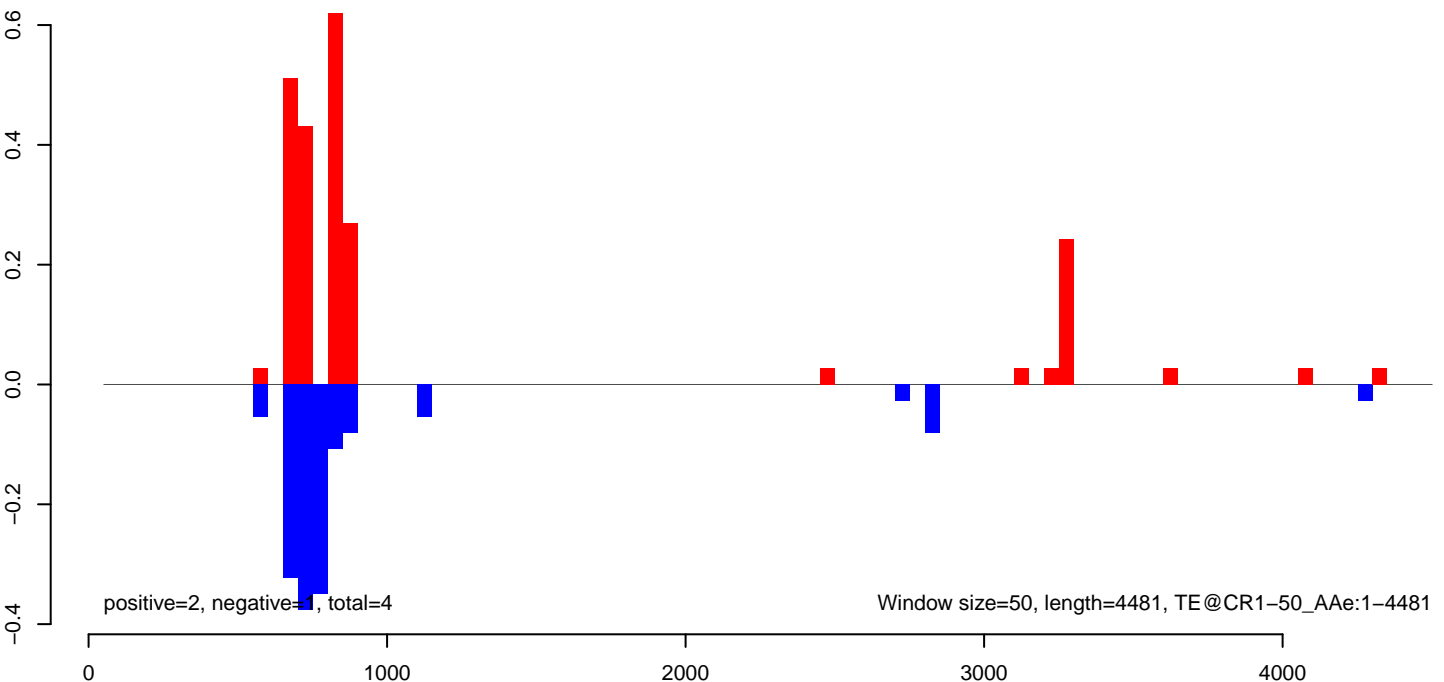
AeAeg_Aag2DENV2NGC.18_23.rep



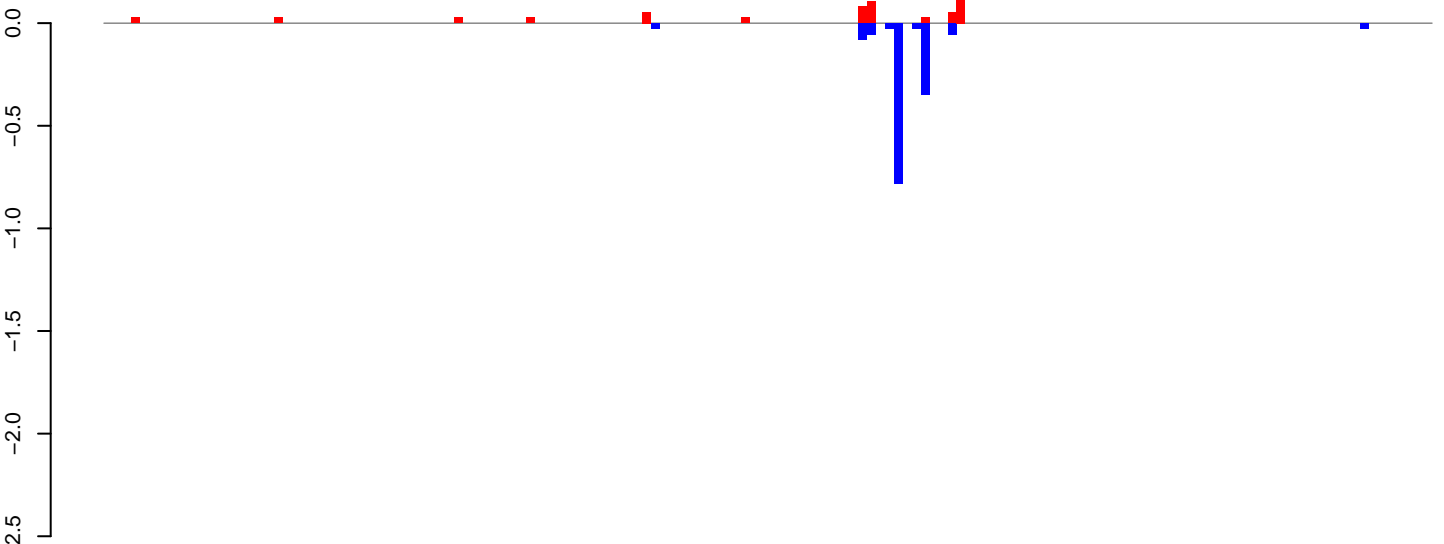
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

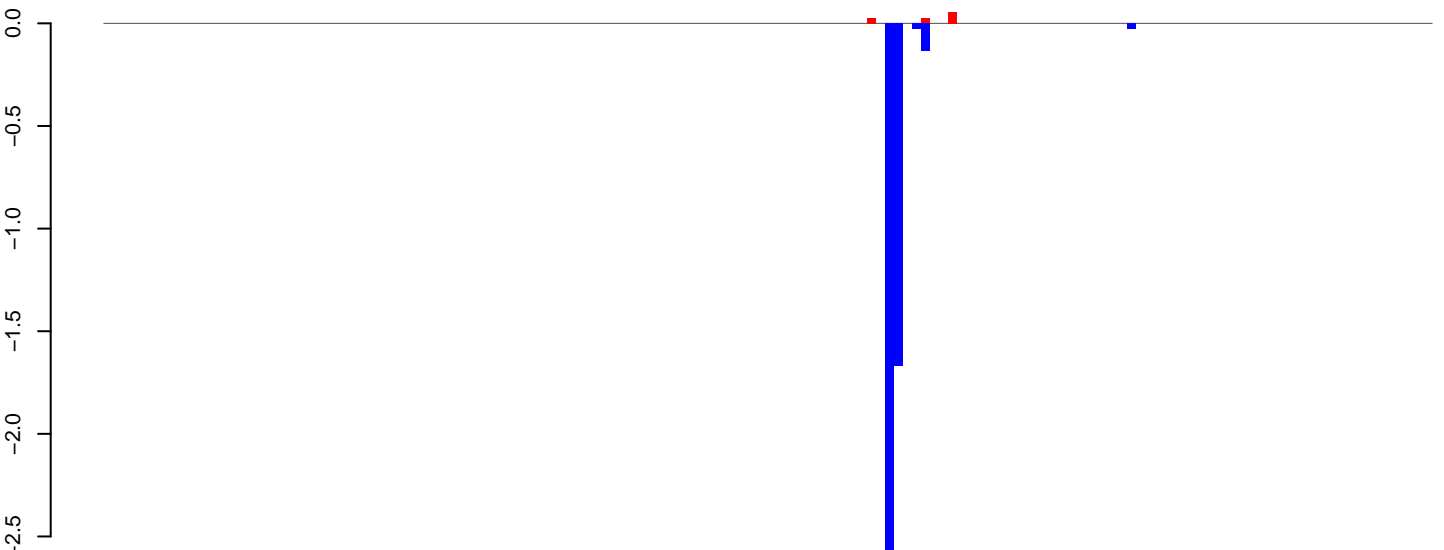


AeAeg_Aag2DENV2NGC.18_23.rep



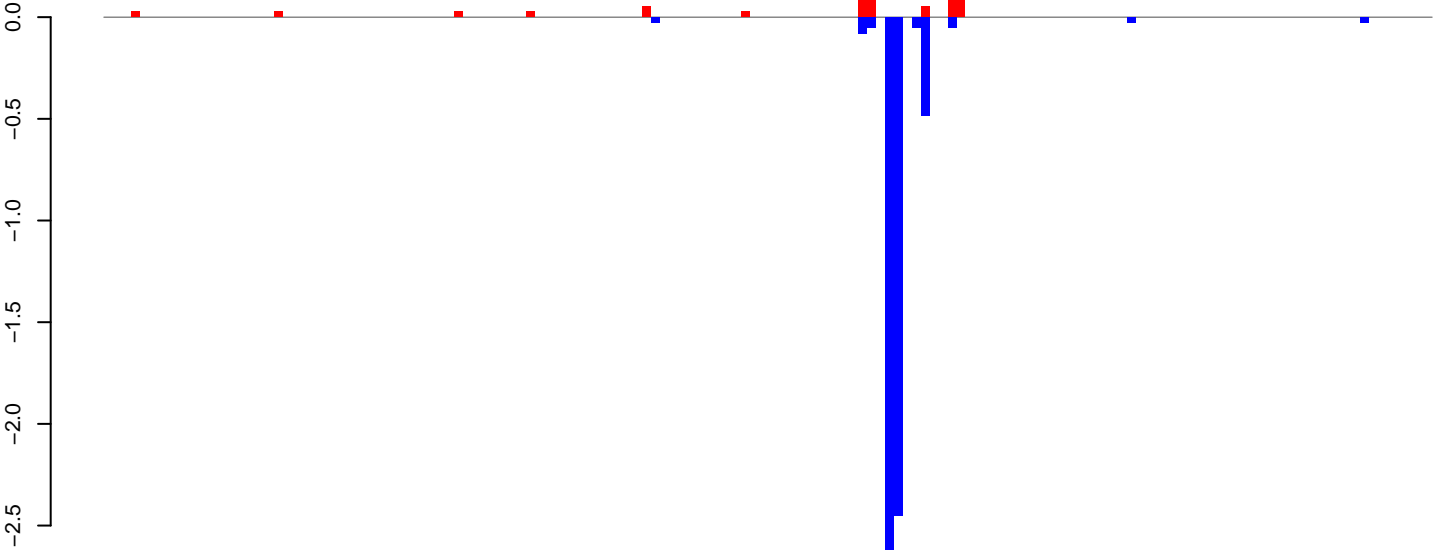
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=5, total=5

AeAeg_Aag2DENV2NGC.rep

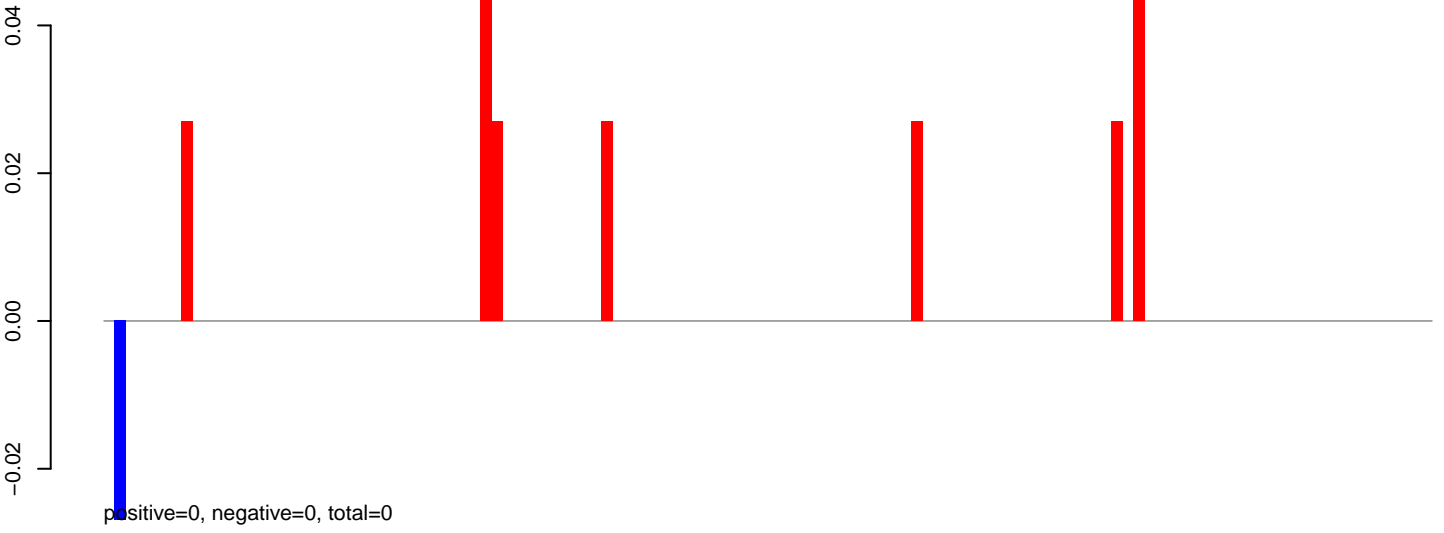


positive=1, negative=6, total=7

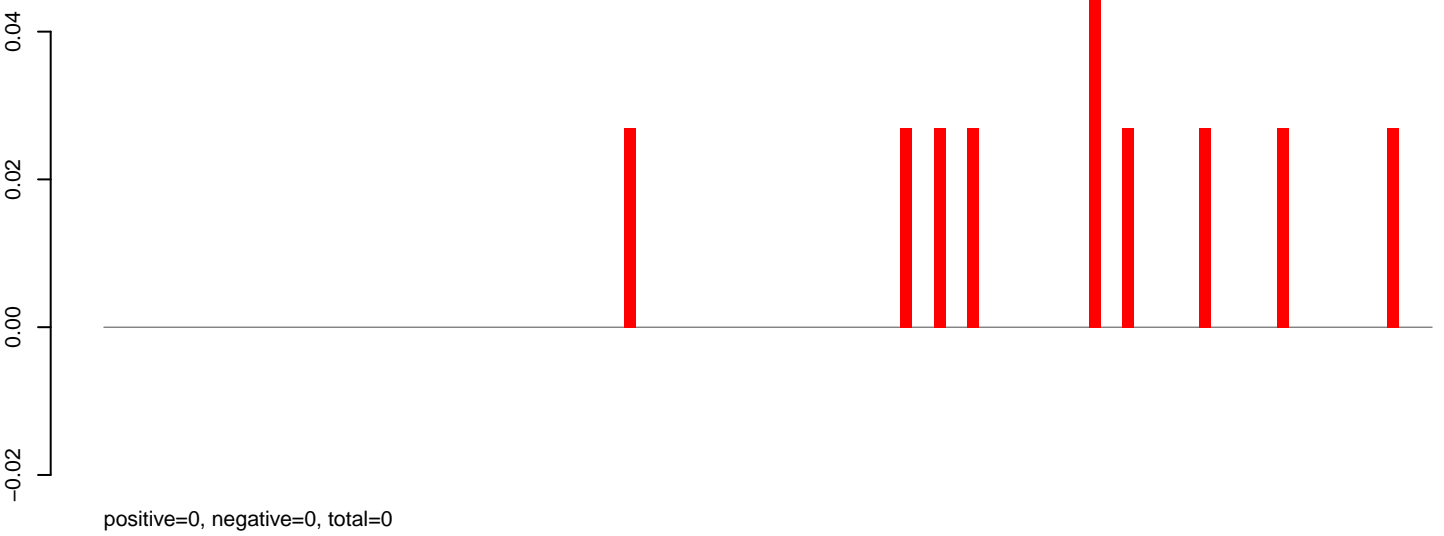
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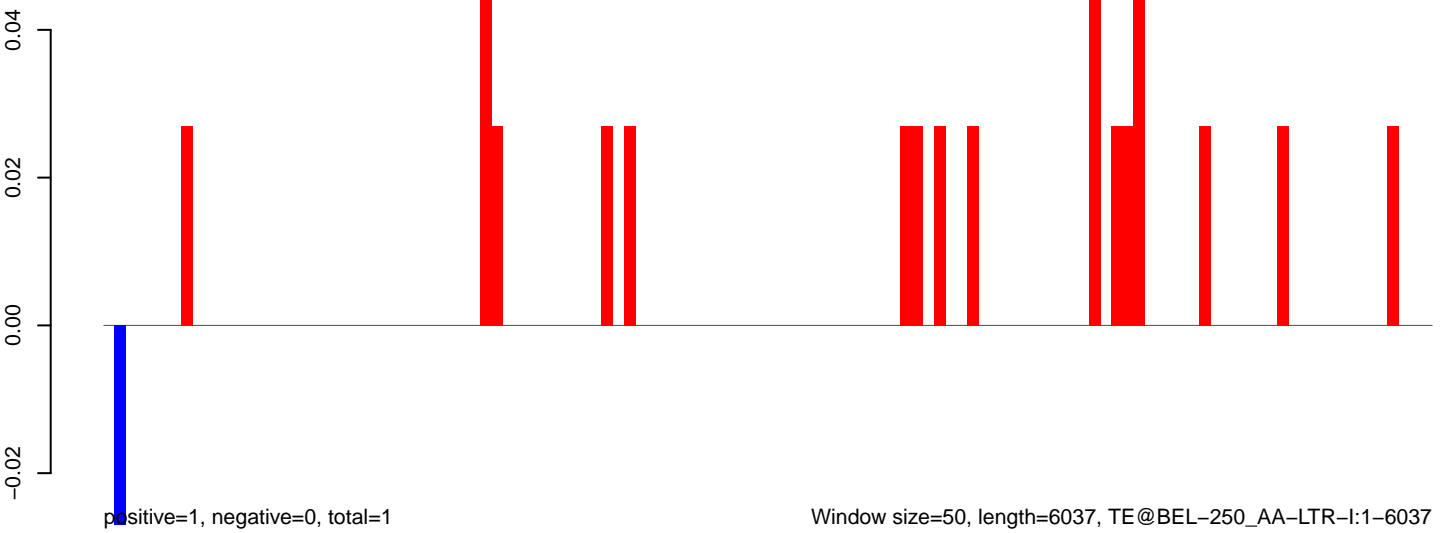
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

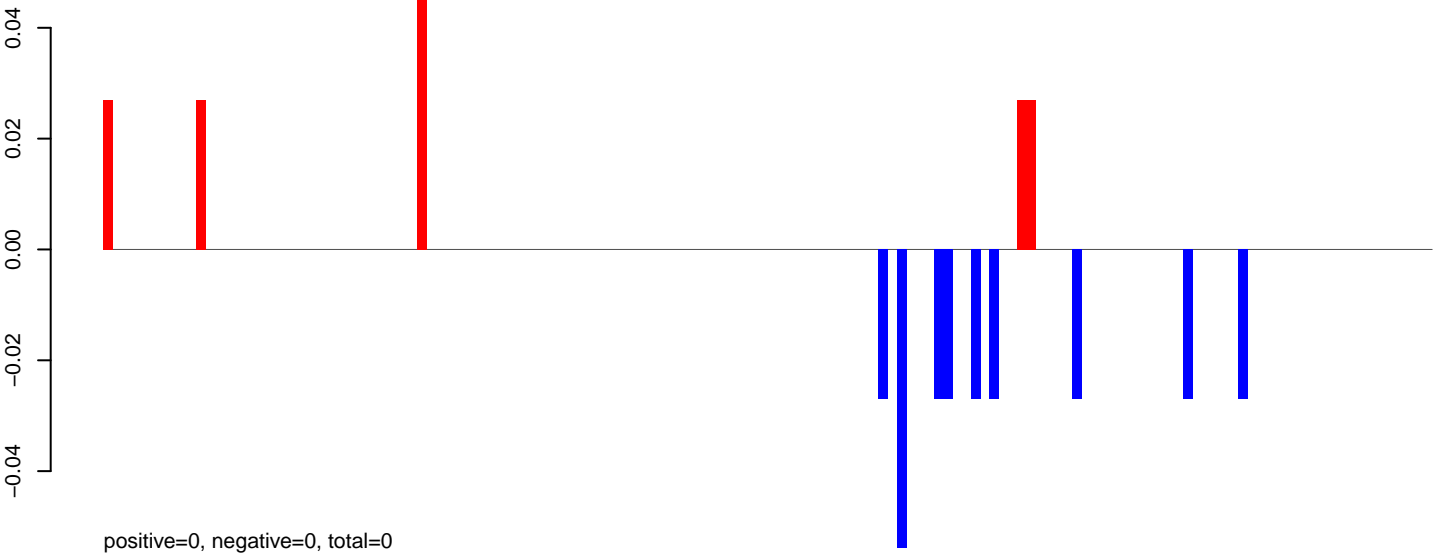


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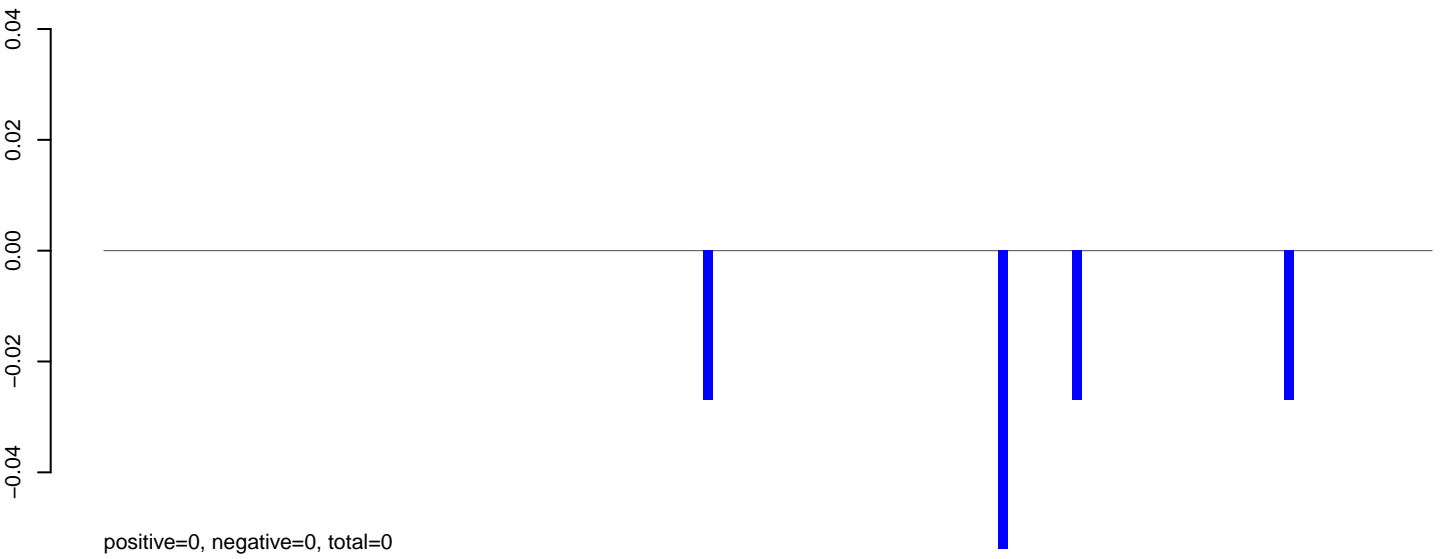


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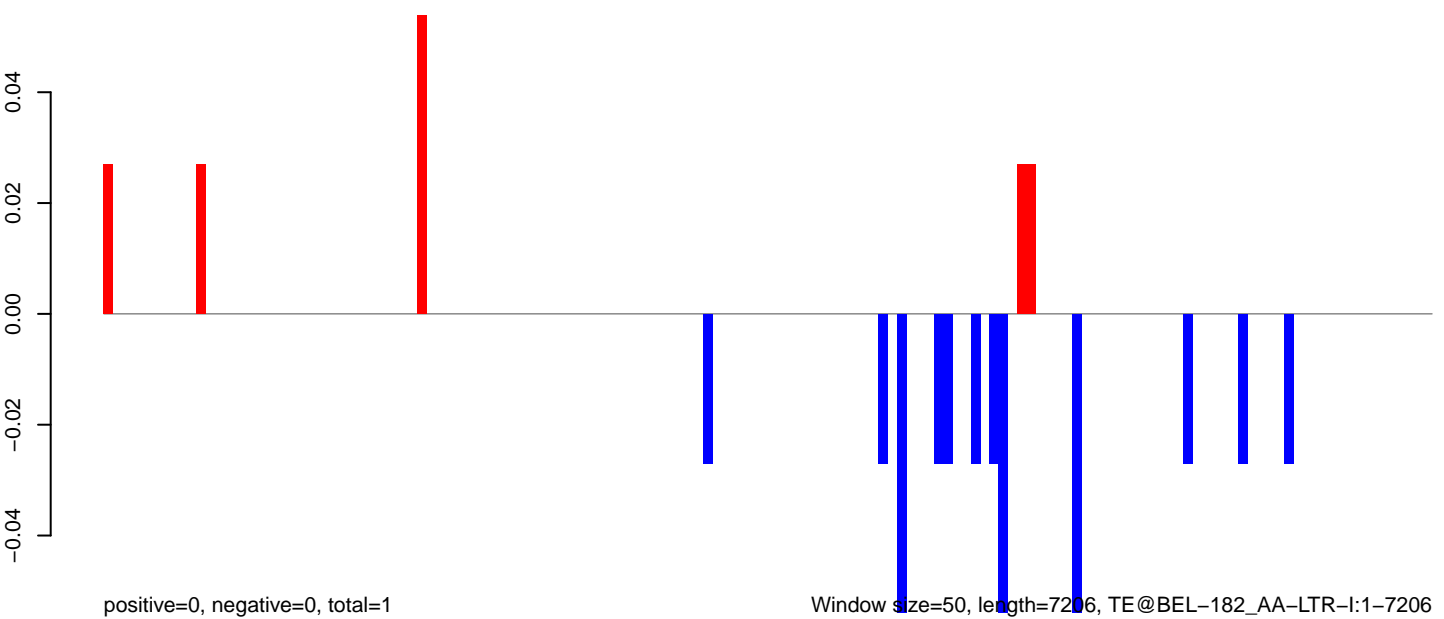
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AeAeg_Aag2DENV2NGC.24_35.rep

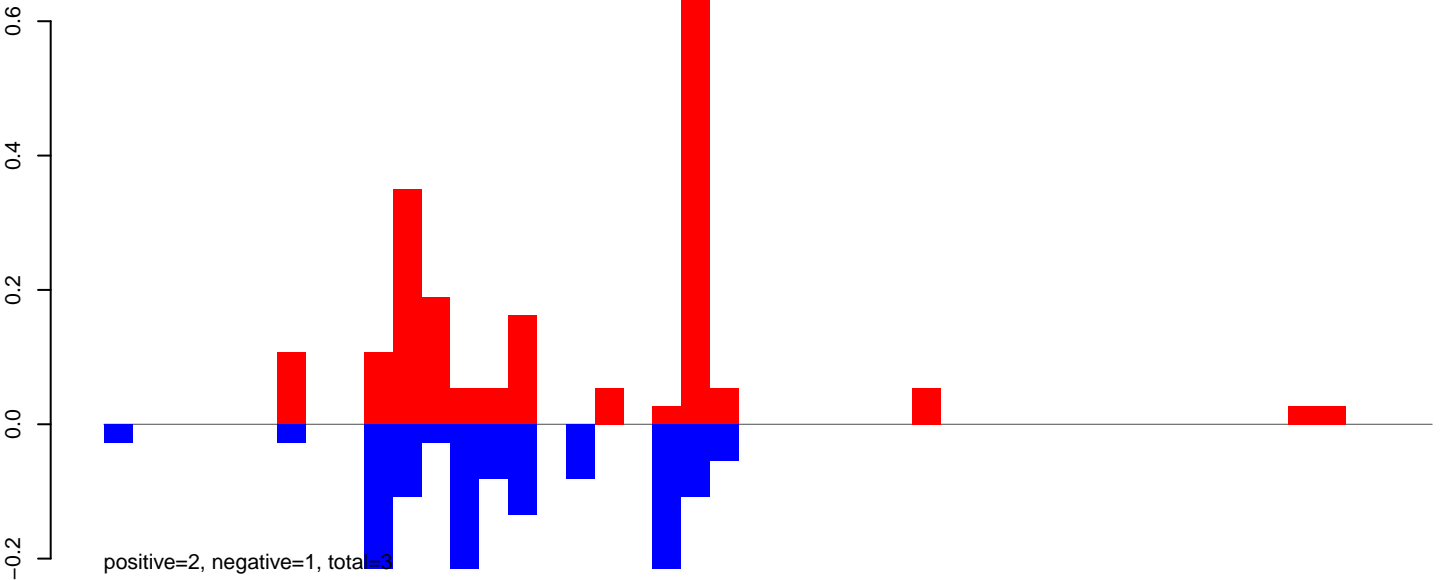


AeAeg_Aag2DENV2NGC.rep

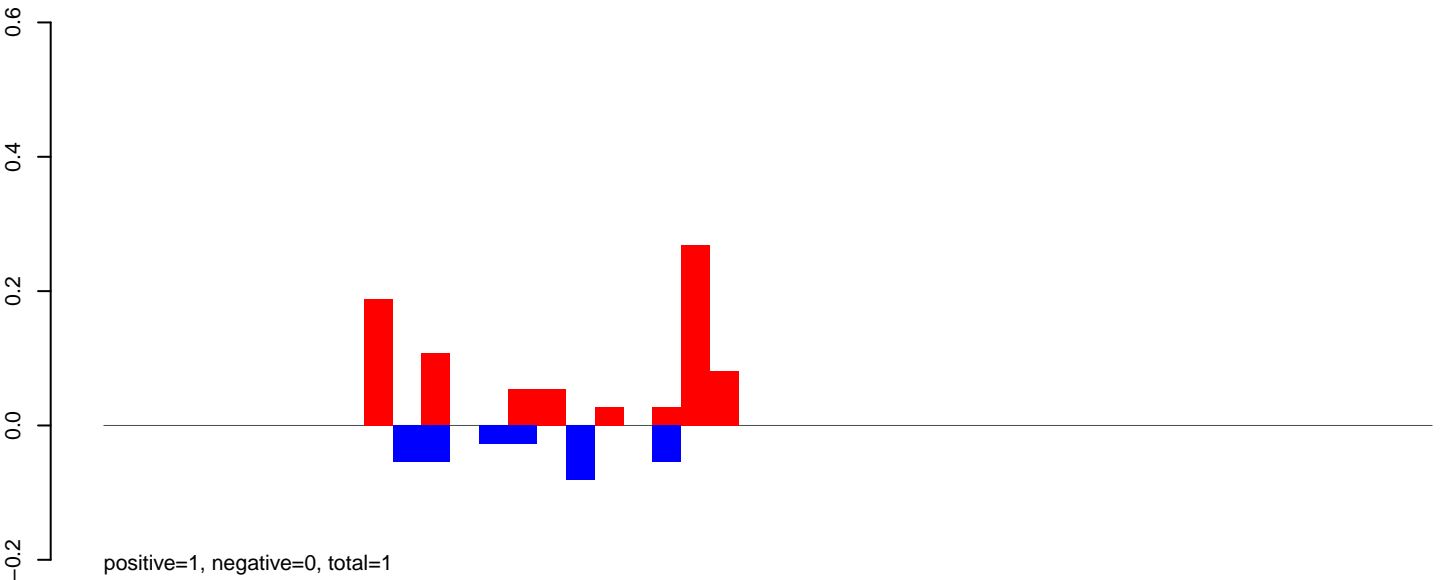


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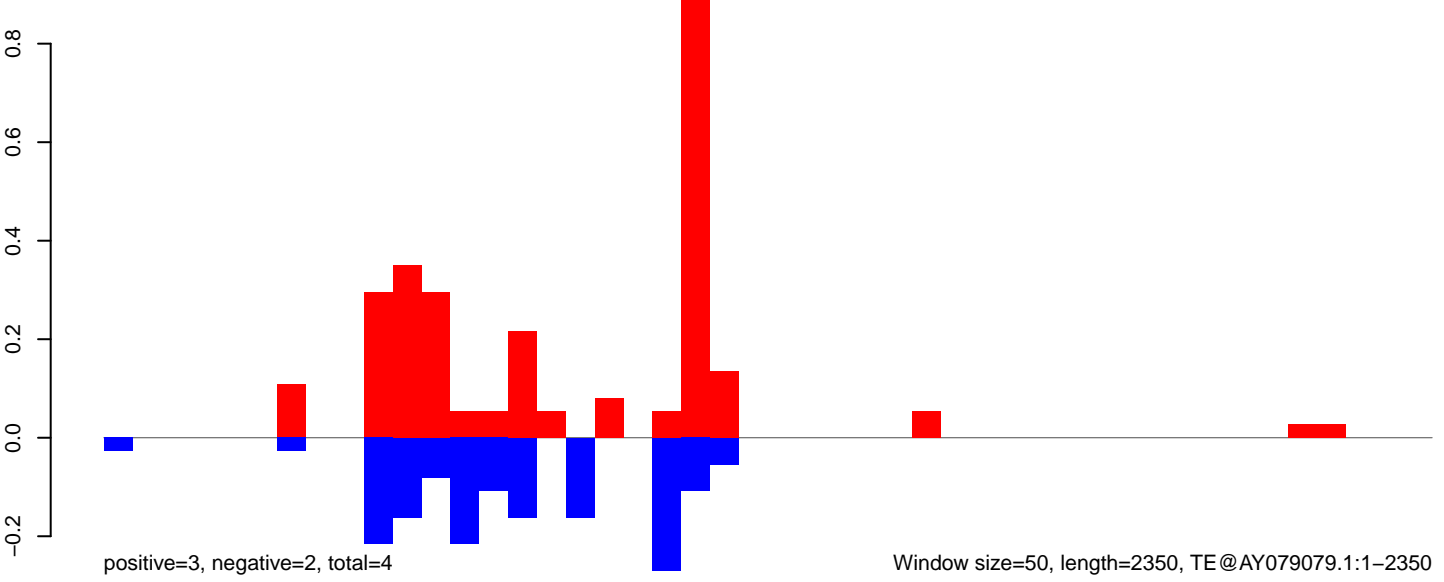
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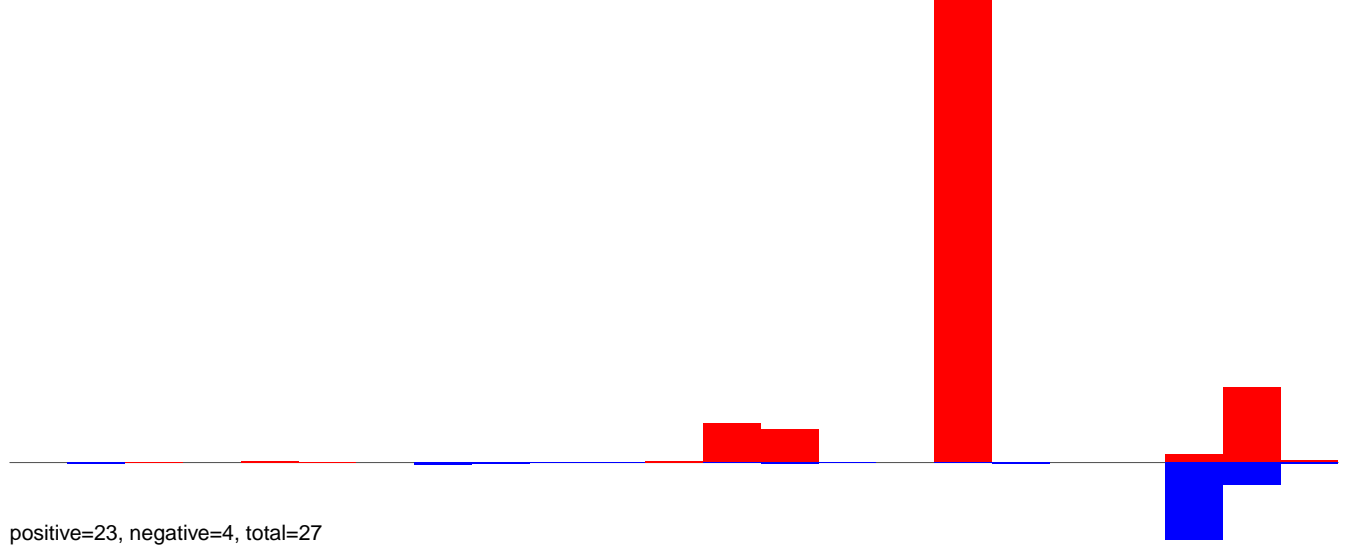
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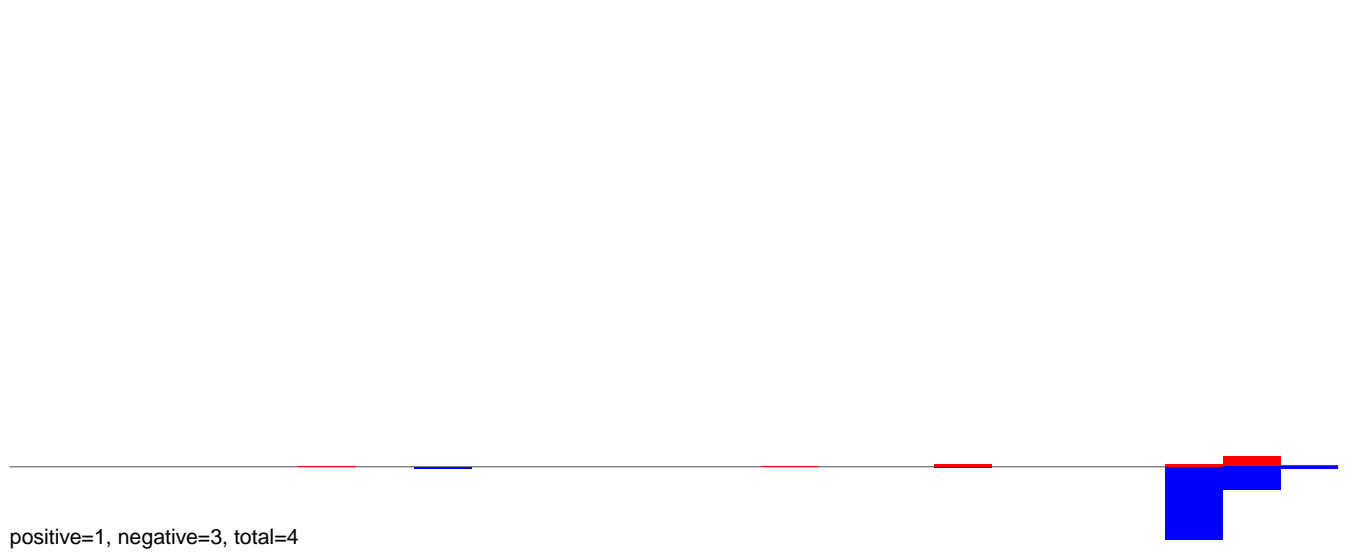
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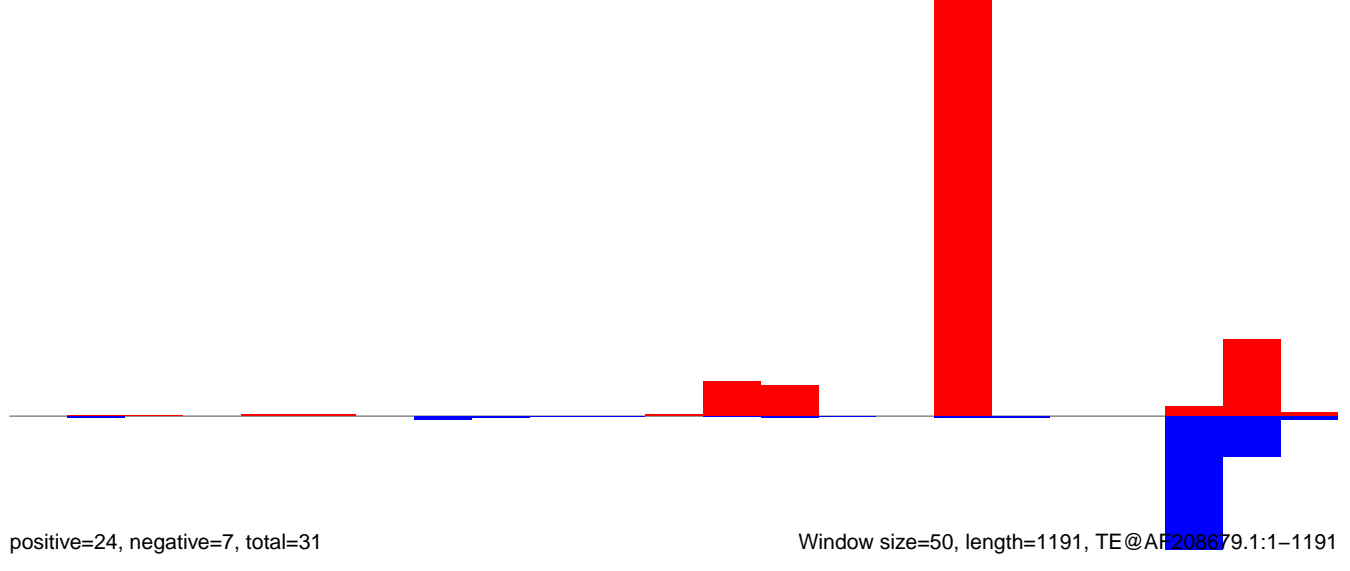
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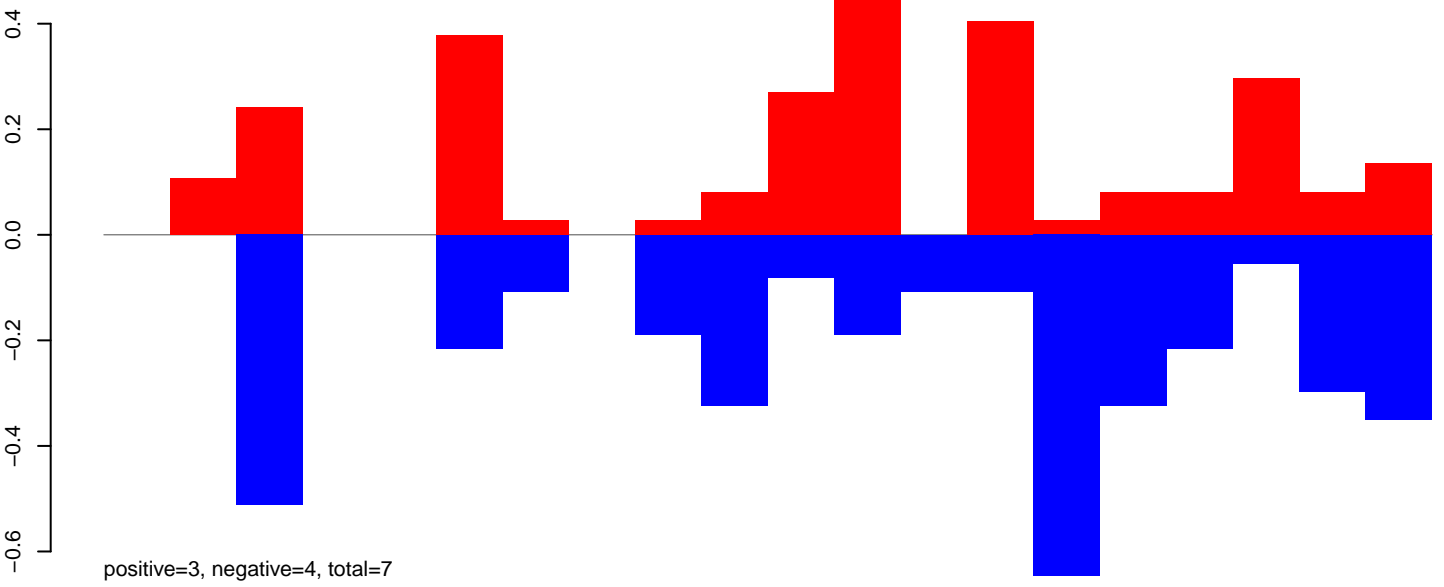
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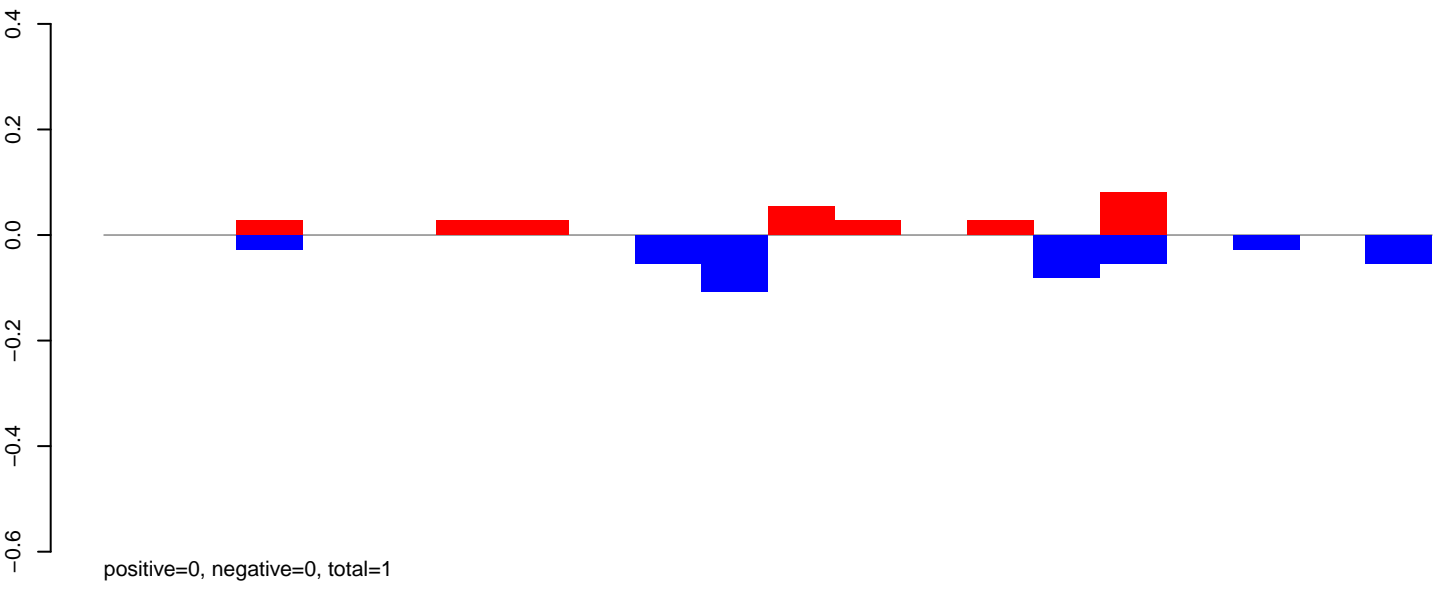
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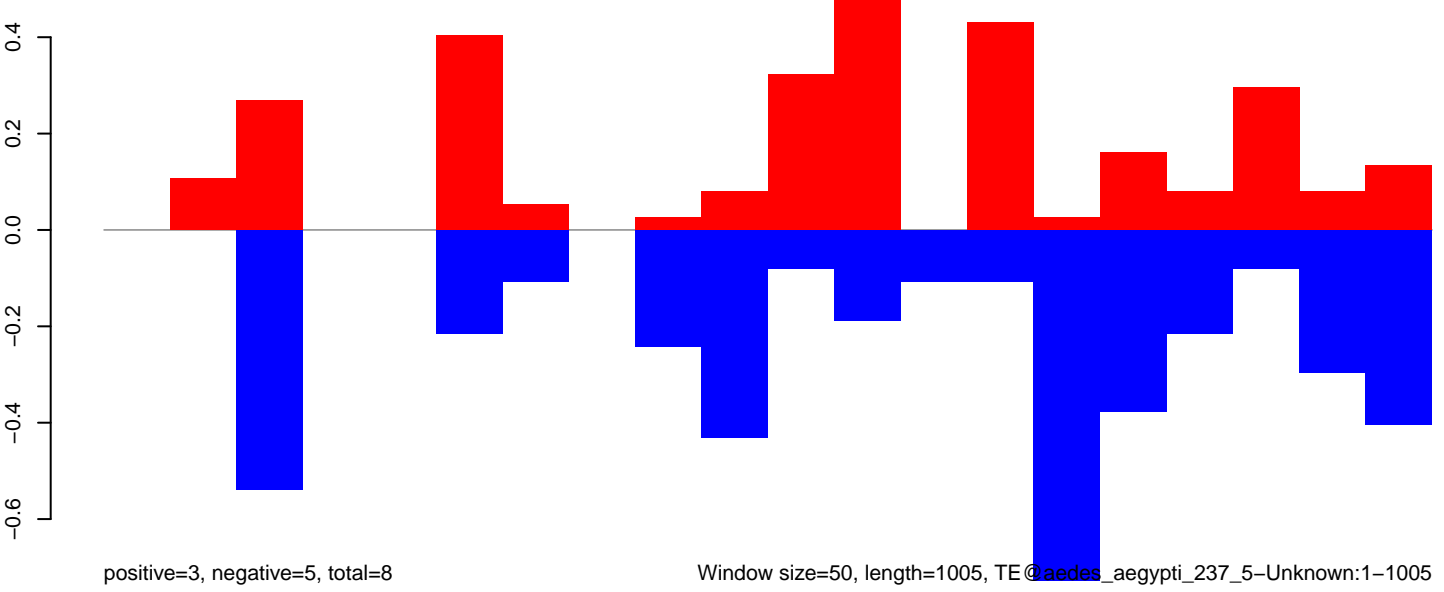
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AeAeg_Aag2DENV2NGC.24_35.rep

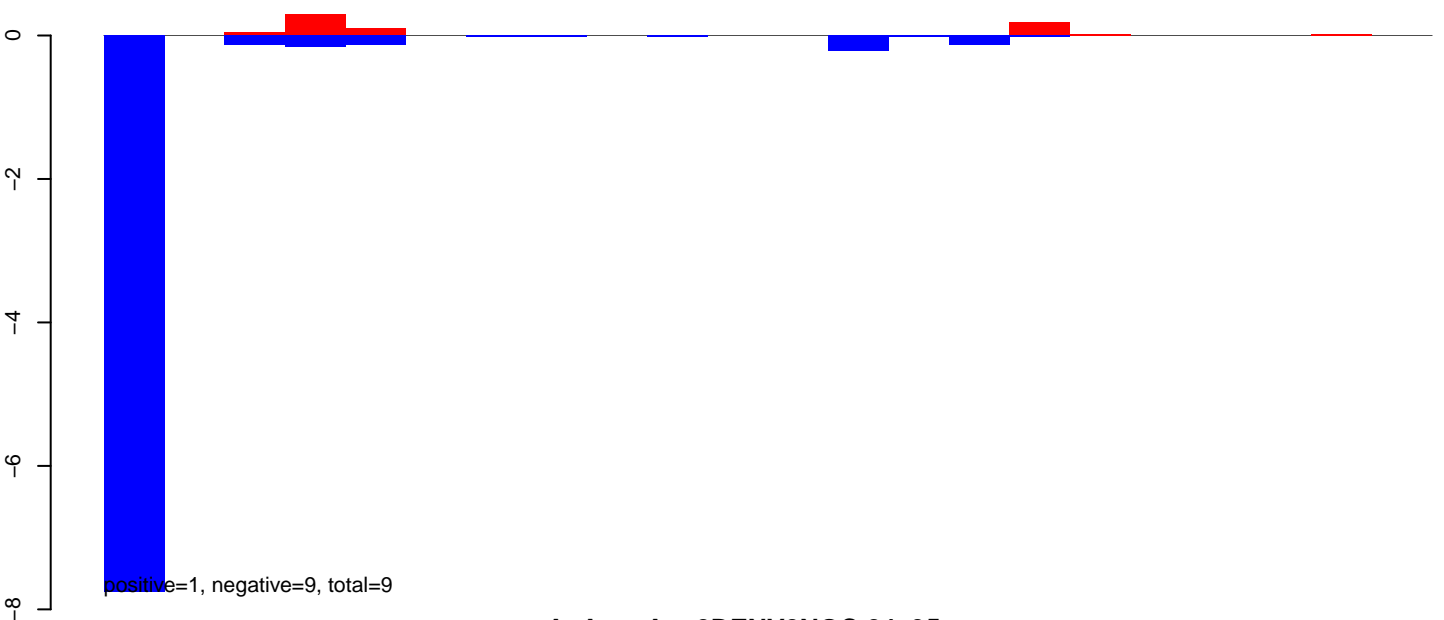


AeAeg_Aag2DENV2NGC.rep

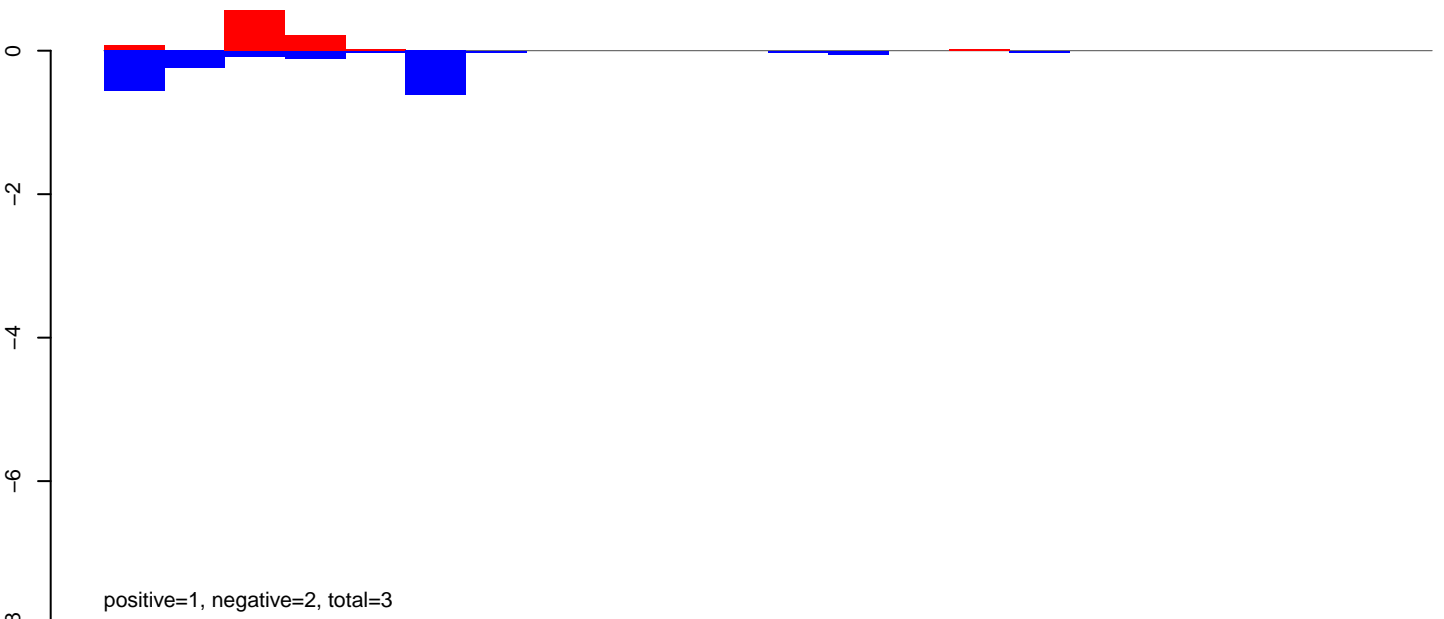


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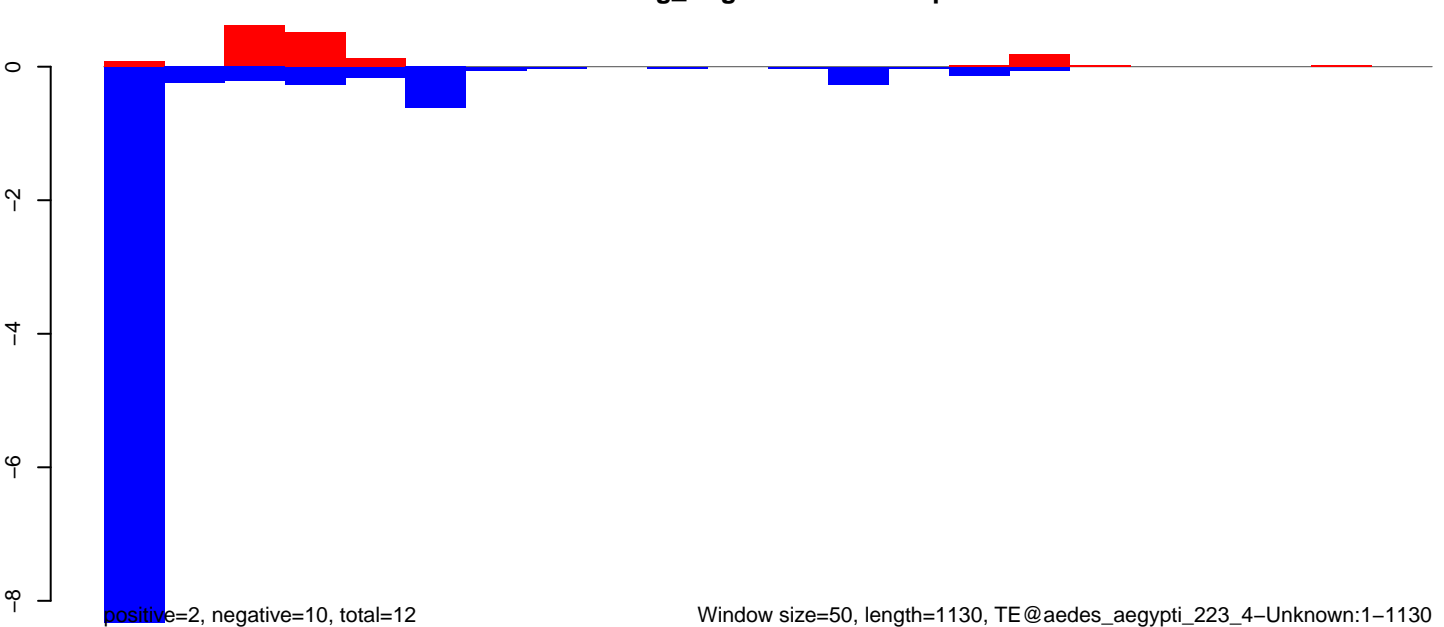
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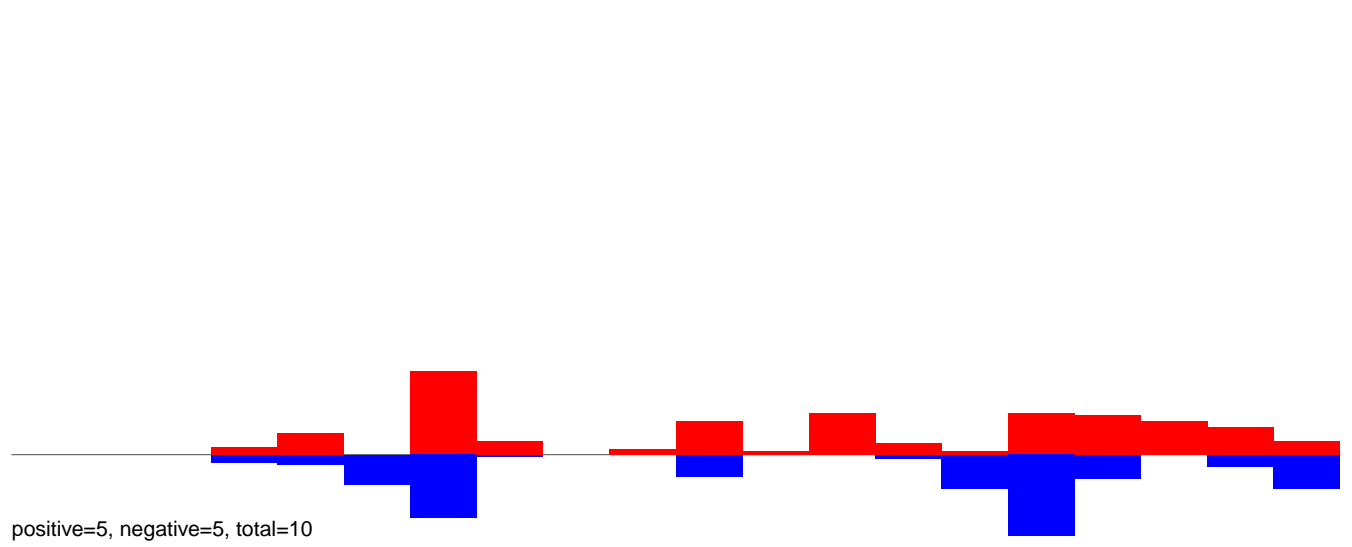
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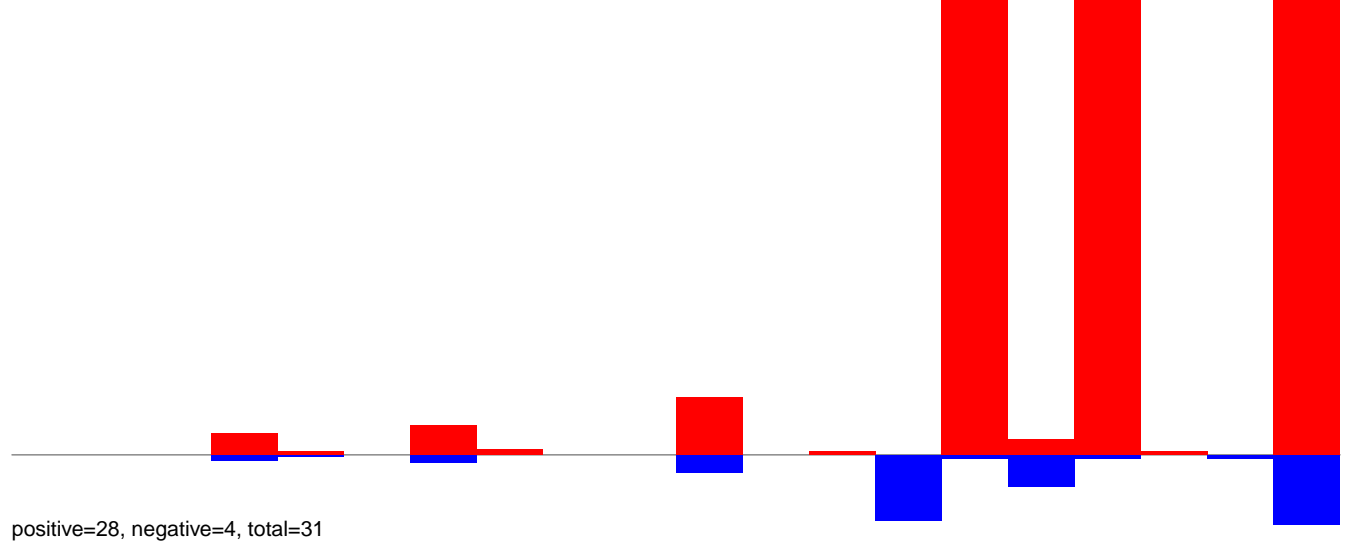
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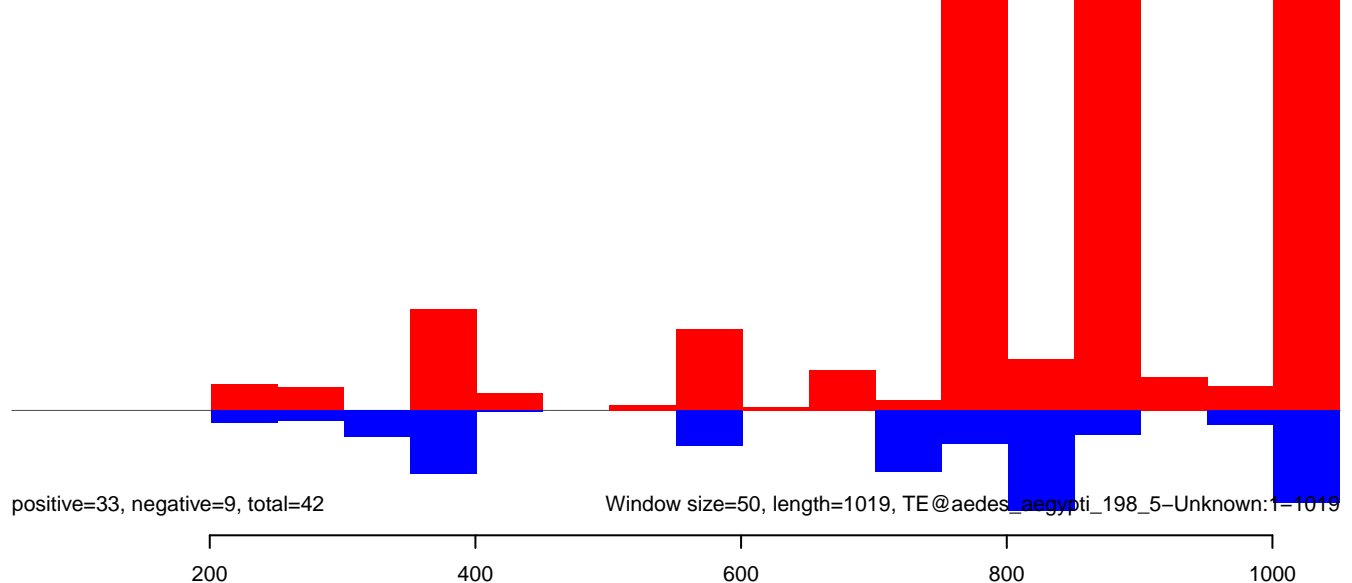
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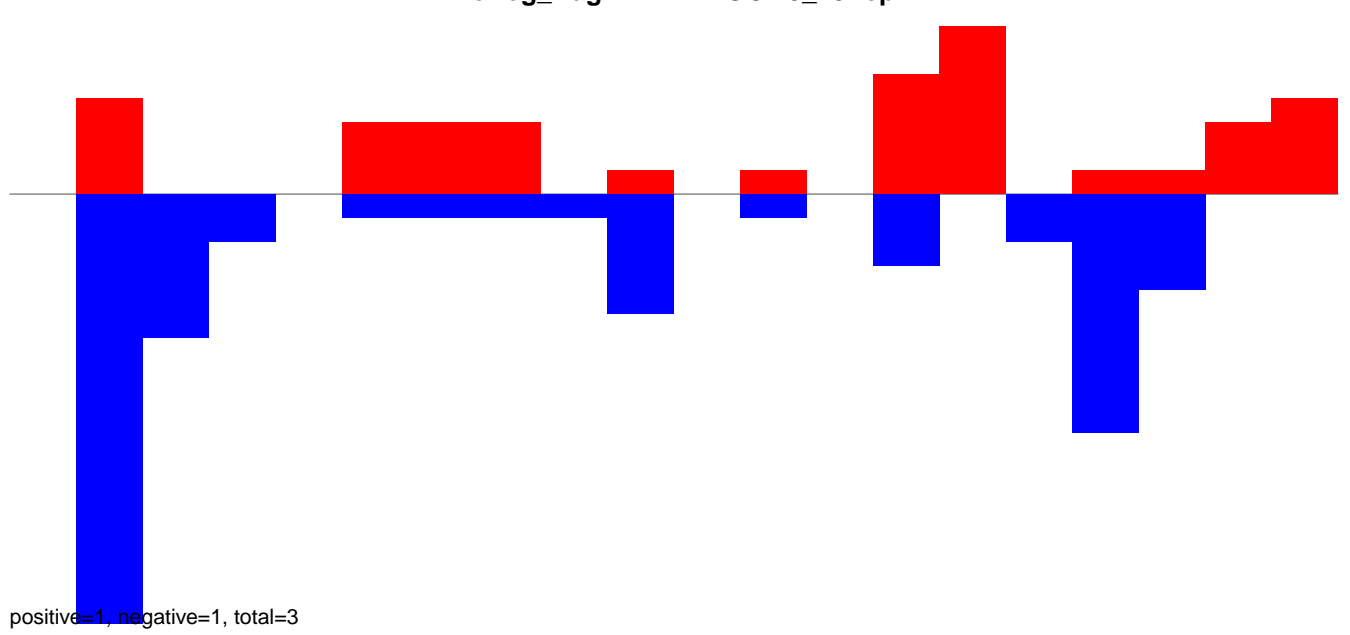
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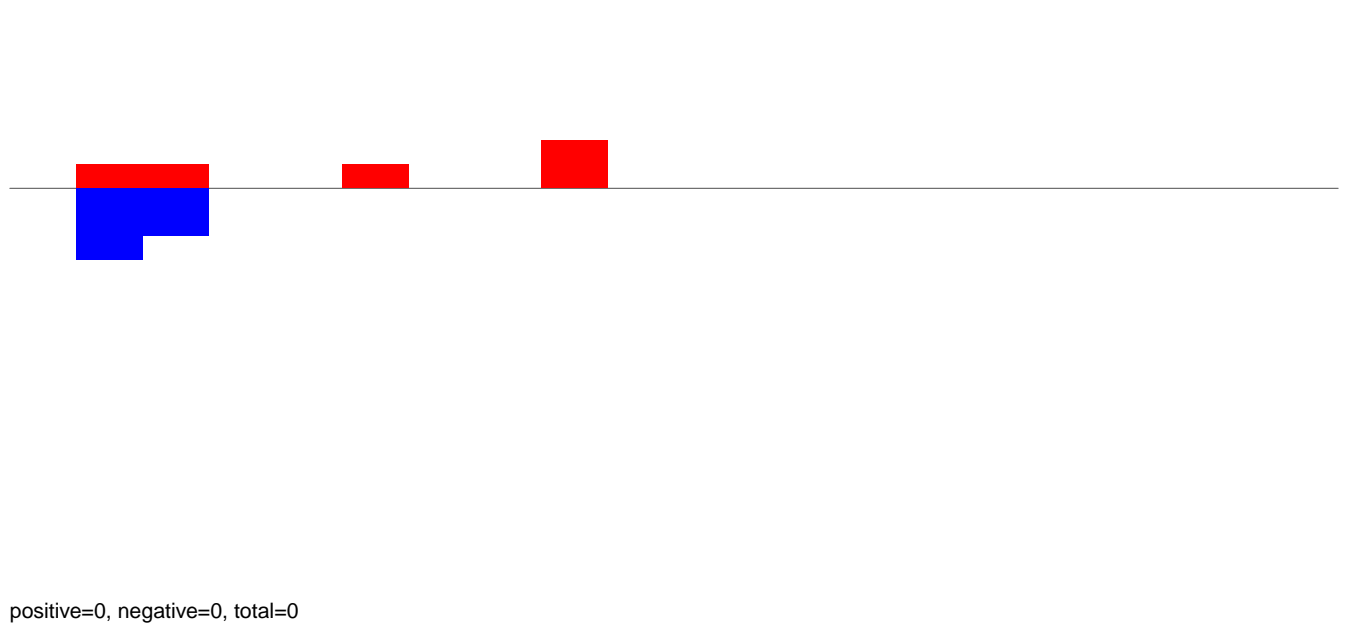
AeAeg_Aag2DENV2NGC.rep



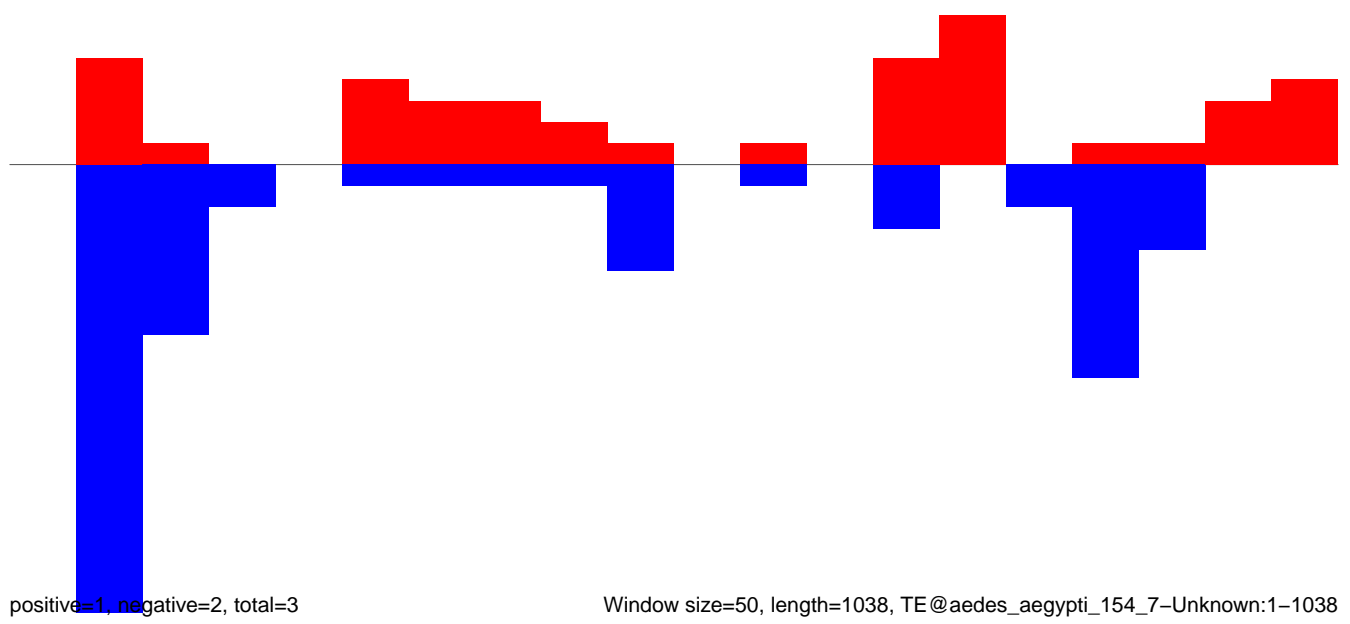
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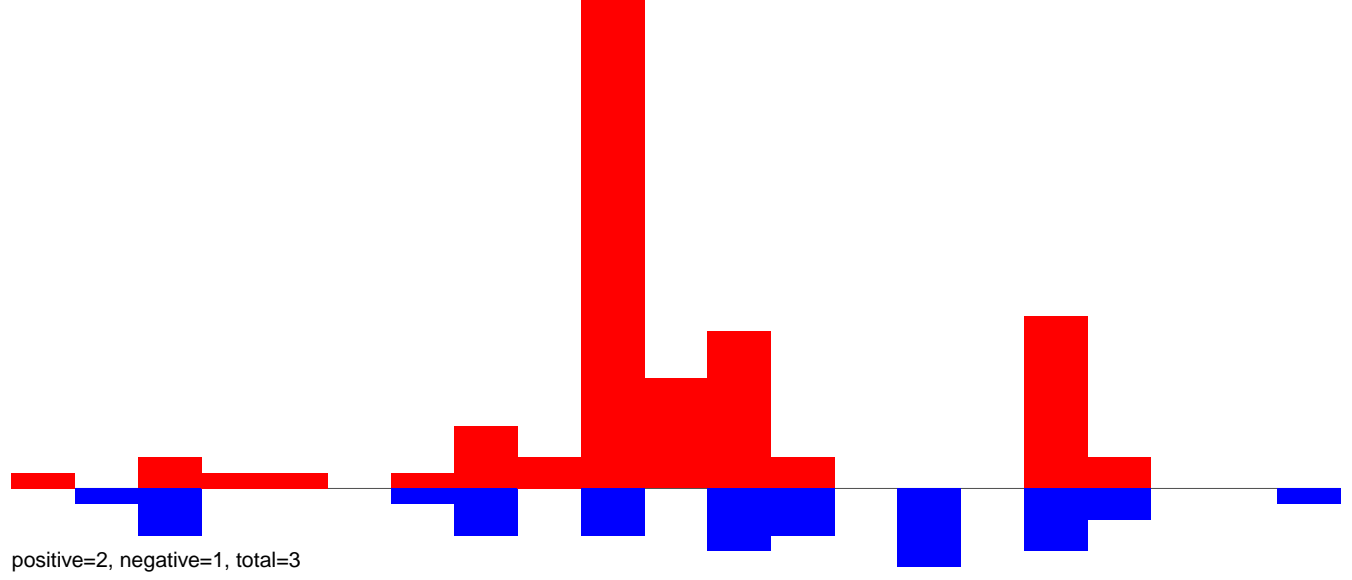
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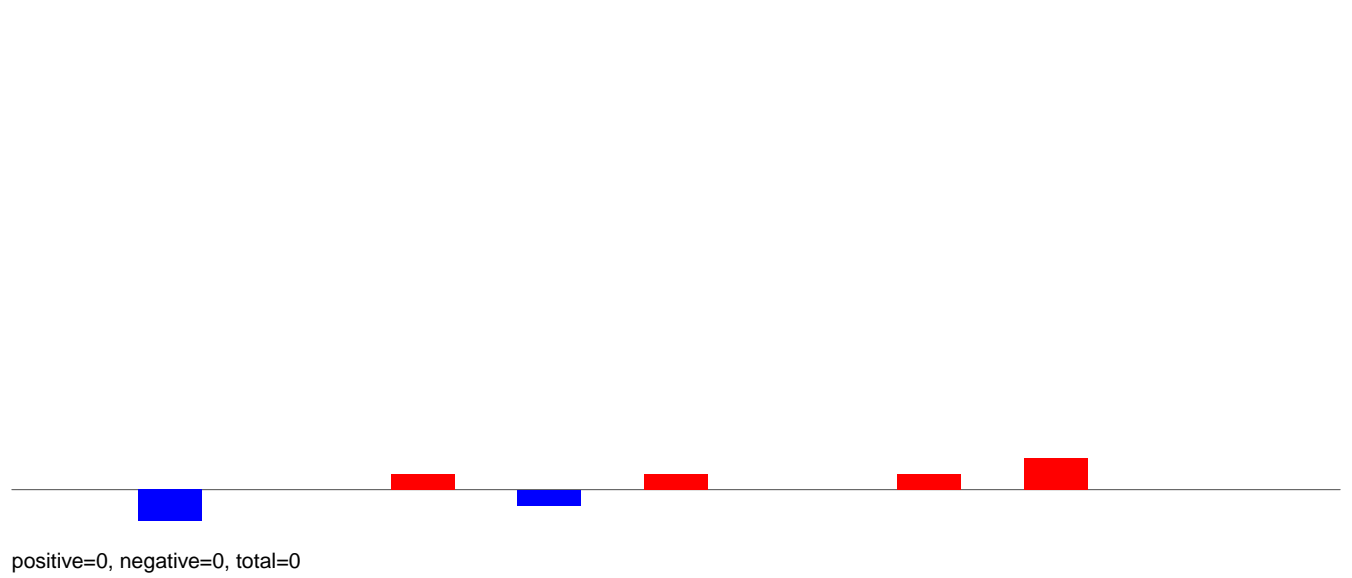
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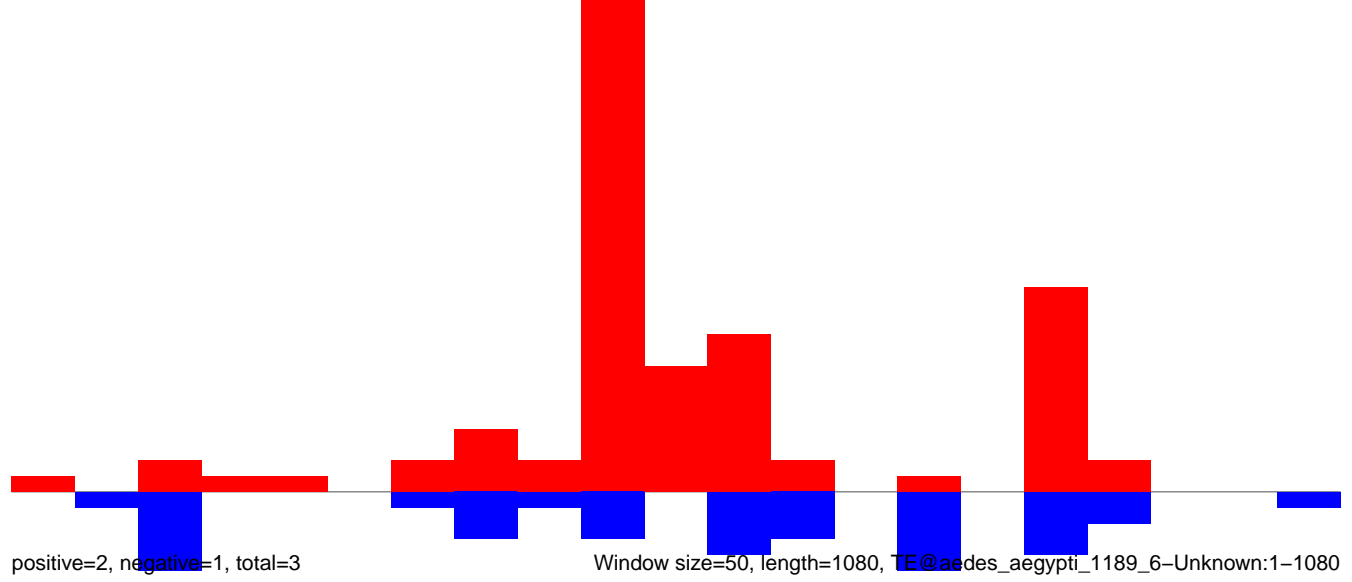
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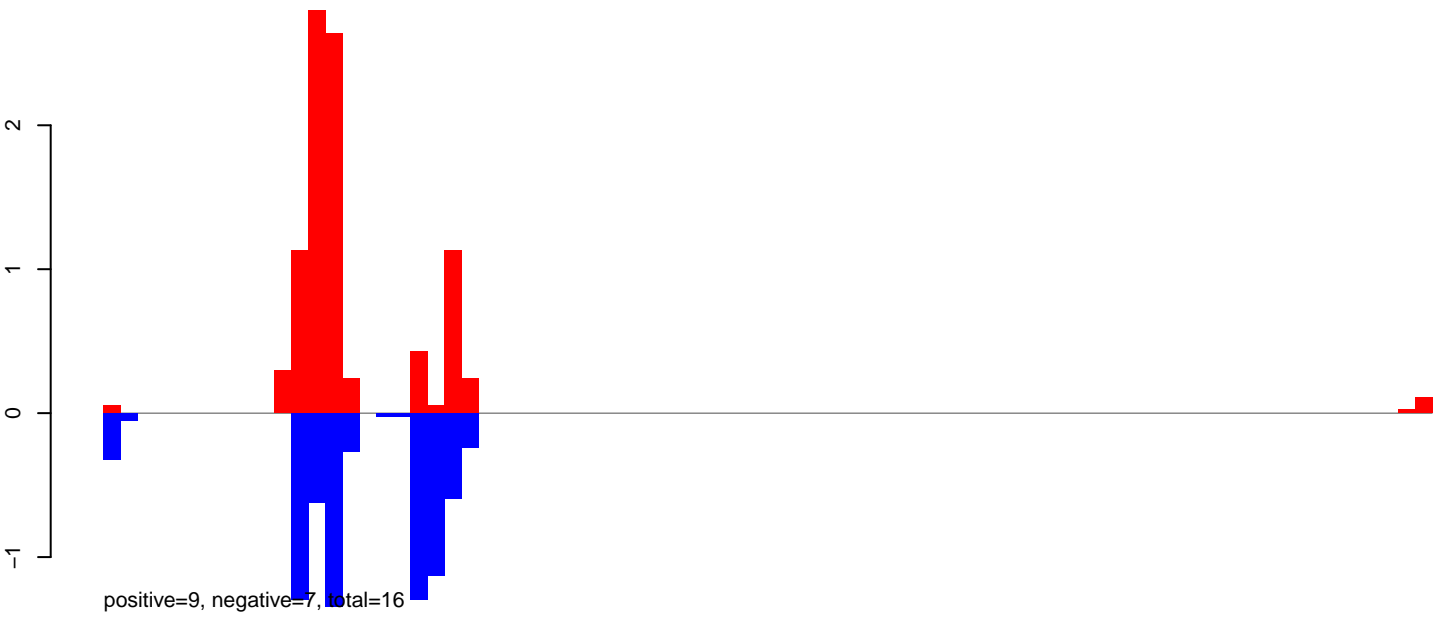
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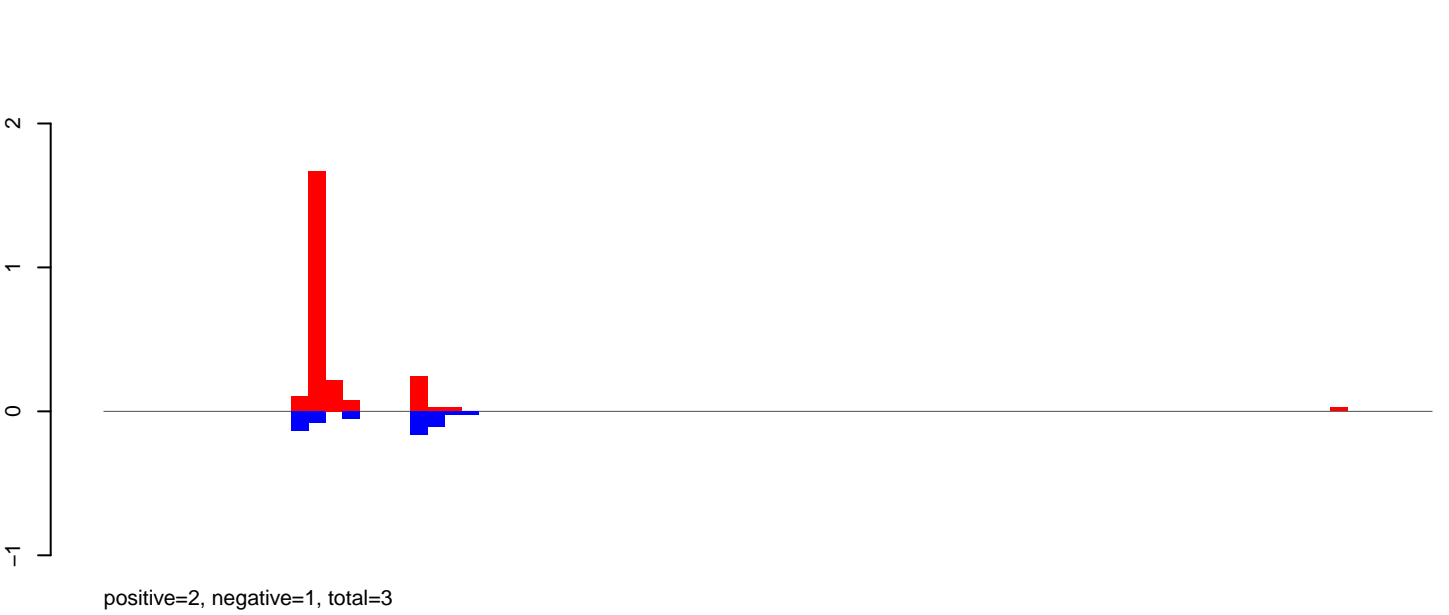
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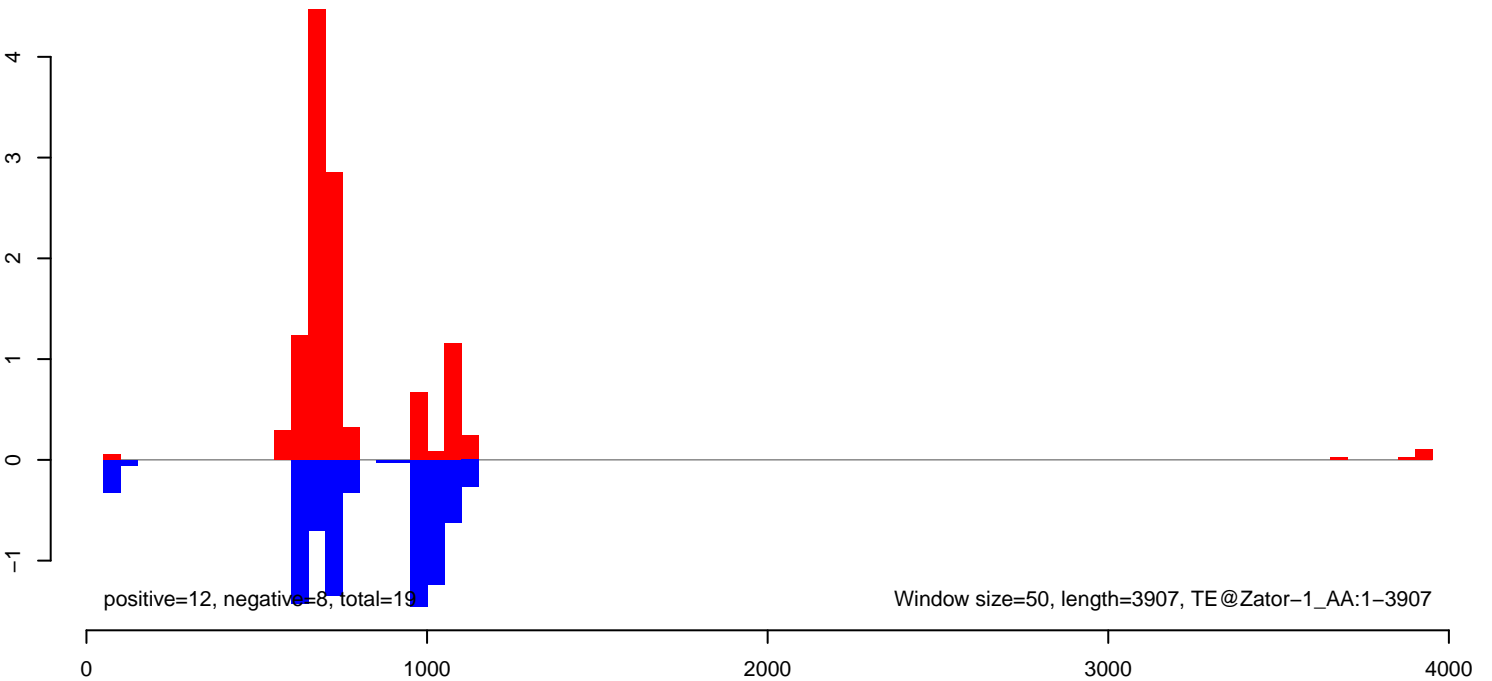
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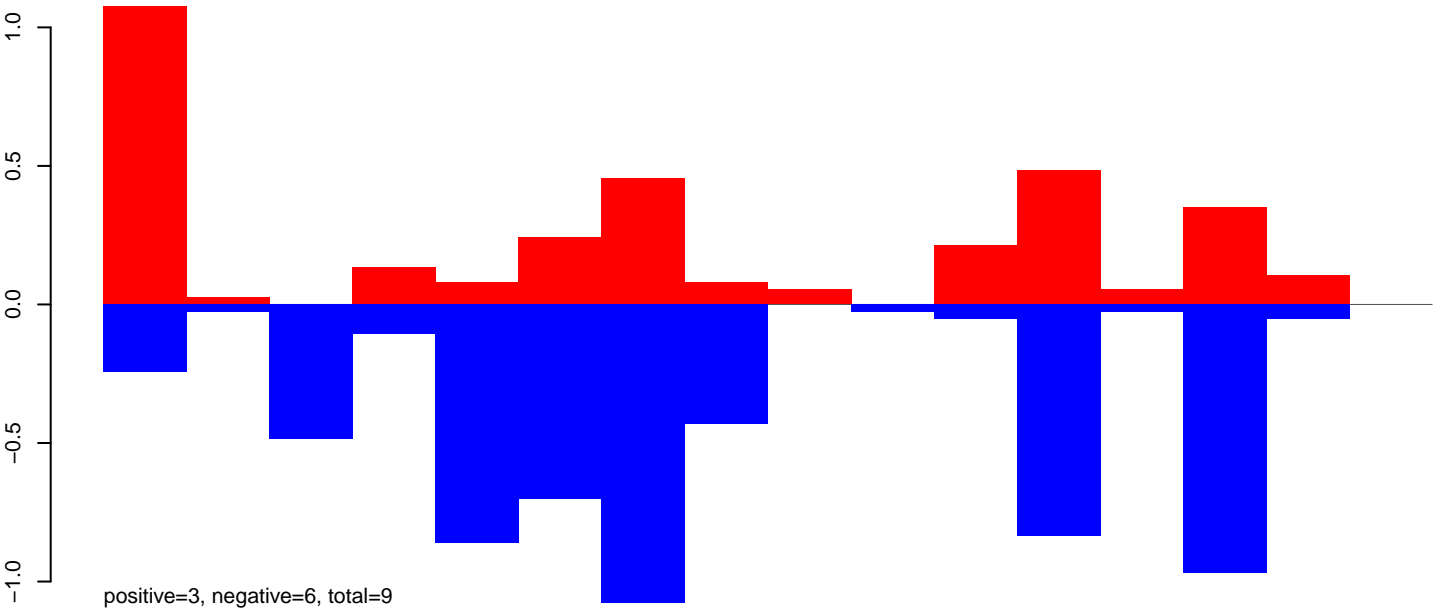
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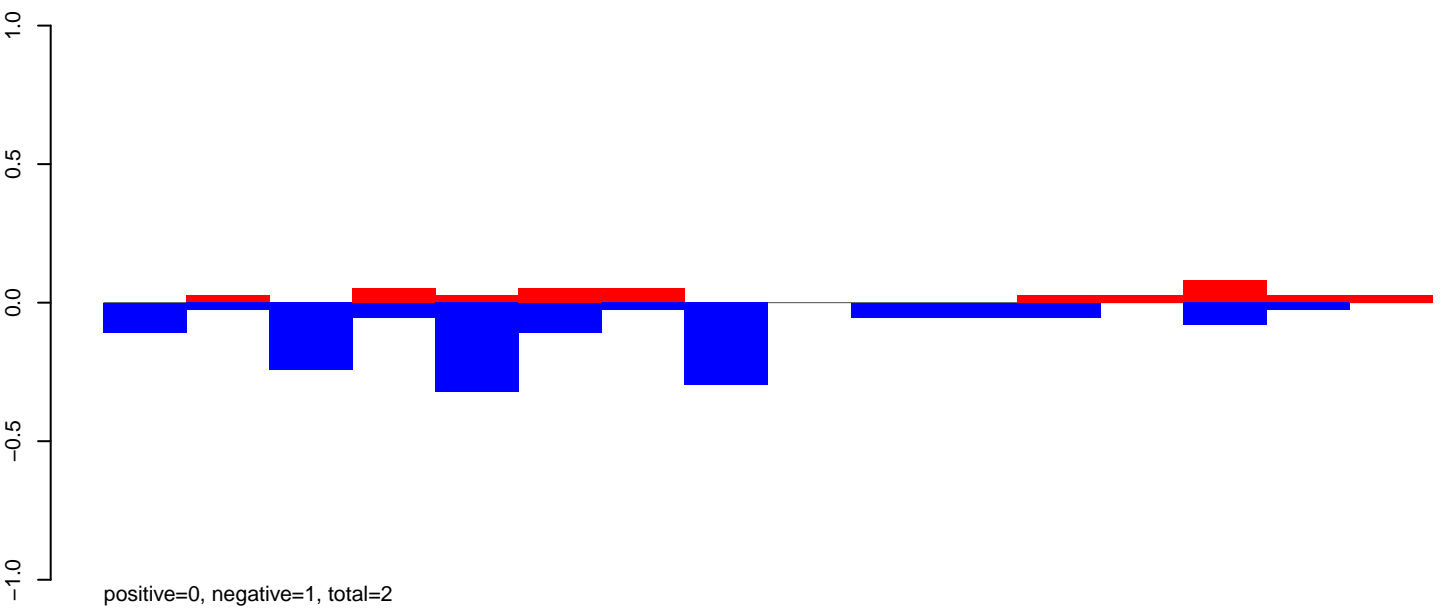
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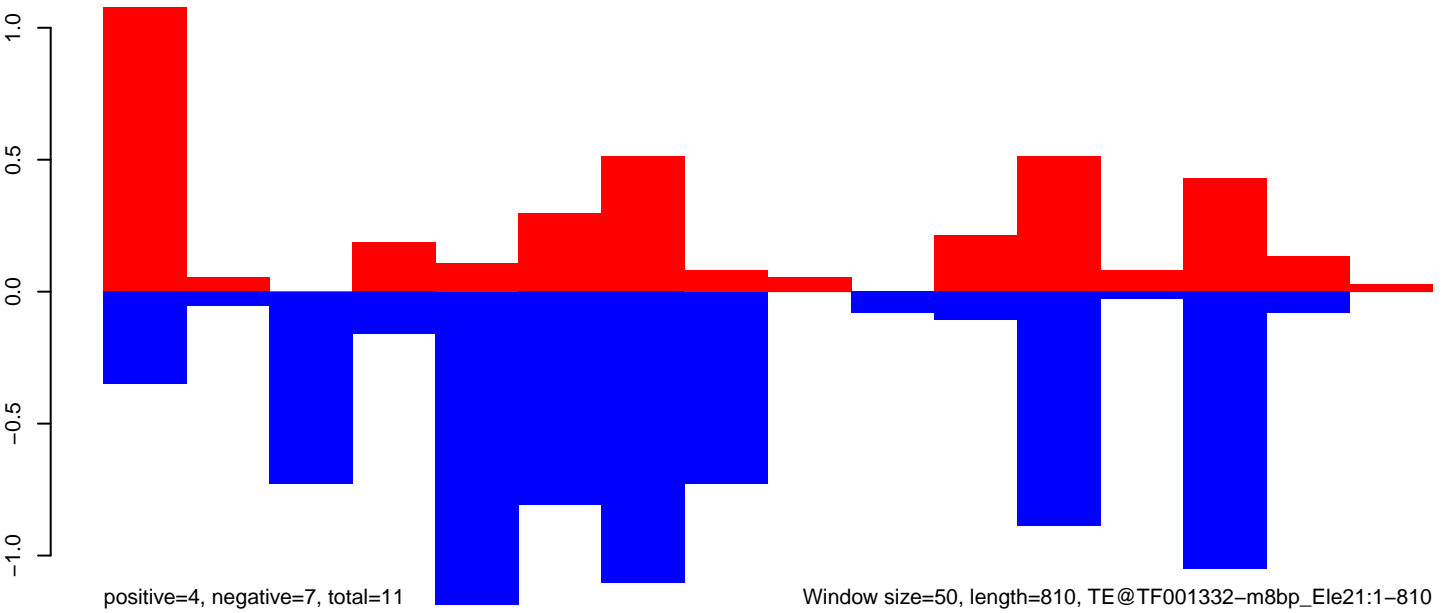
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



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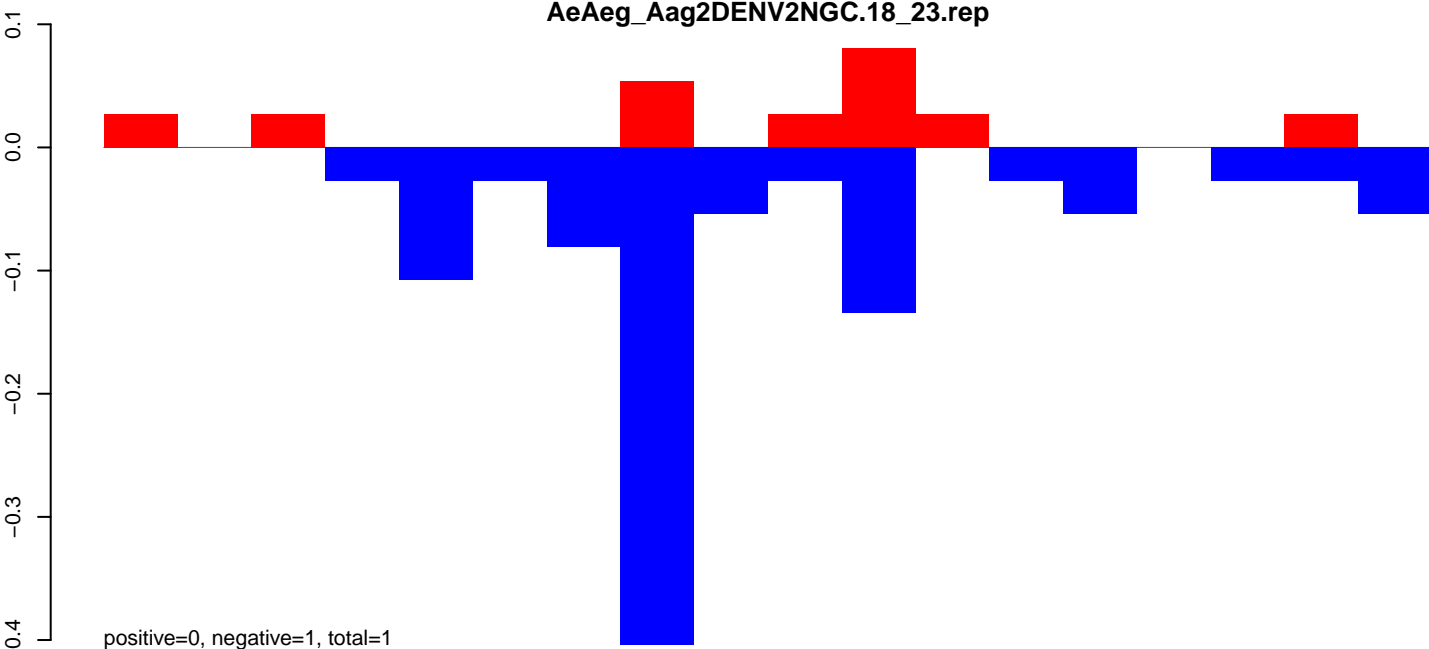
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400

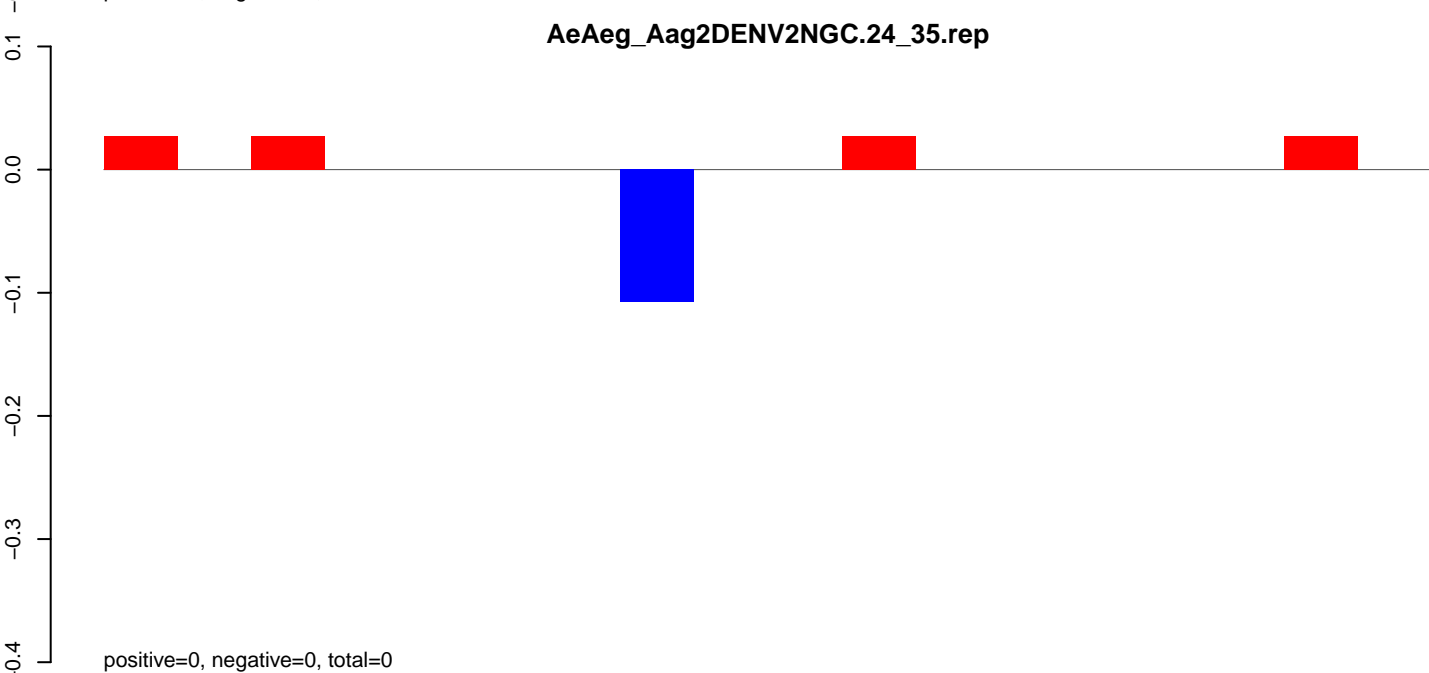
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800

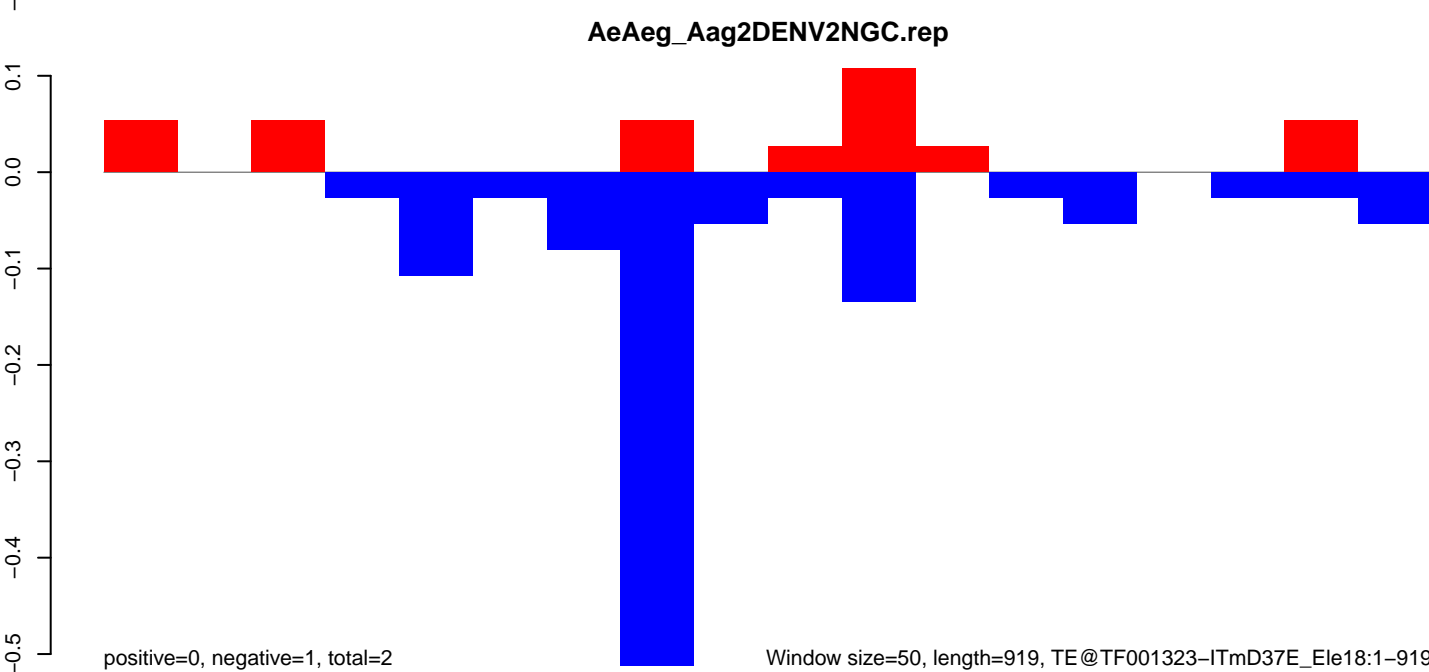
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

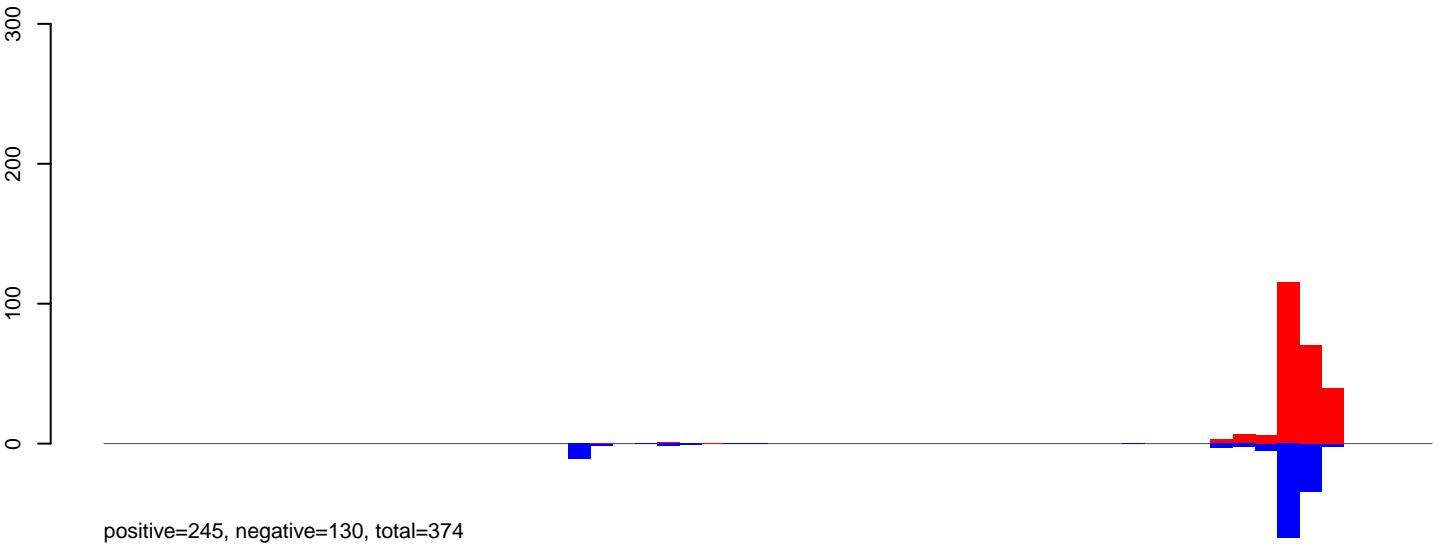


AeAeg_Aag2DENV2NGC.rep

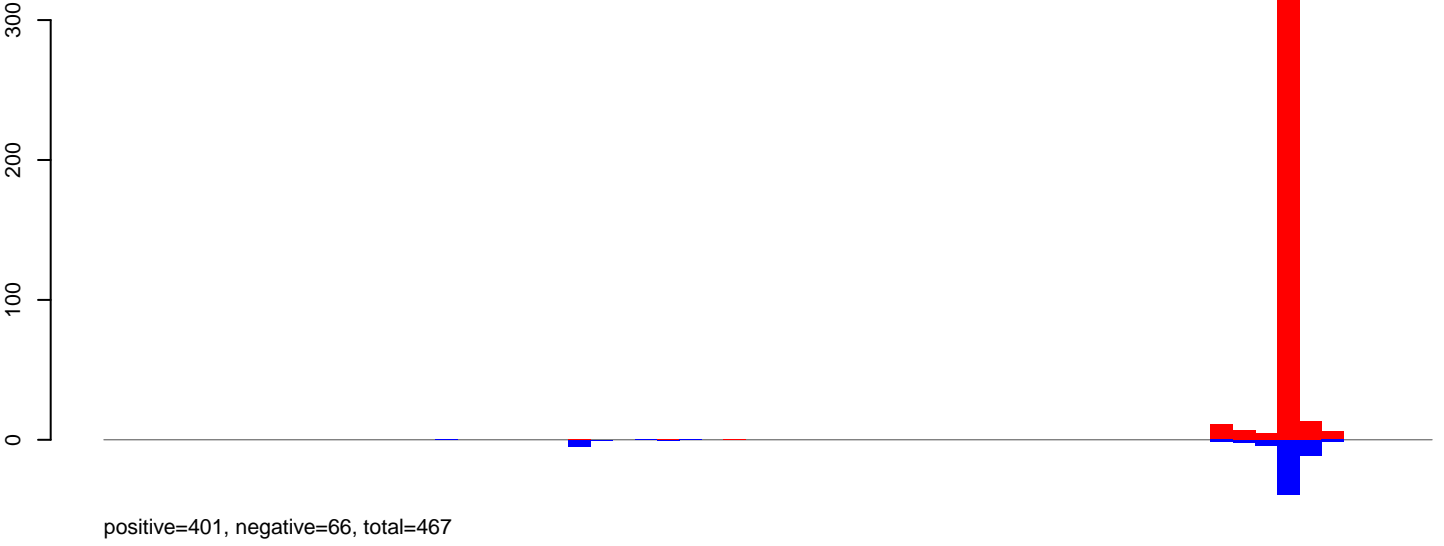


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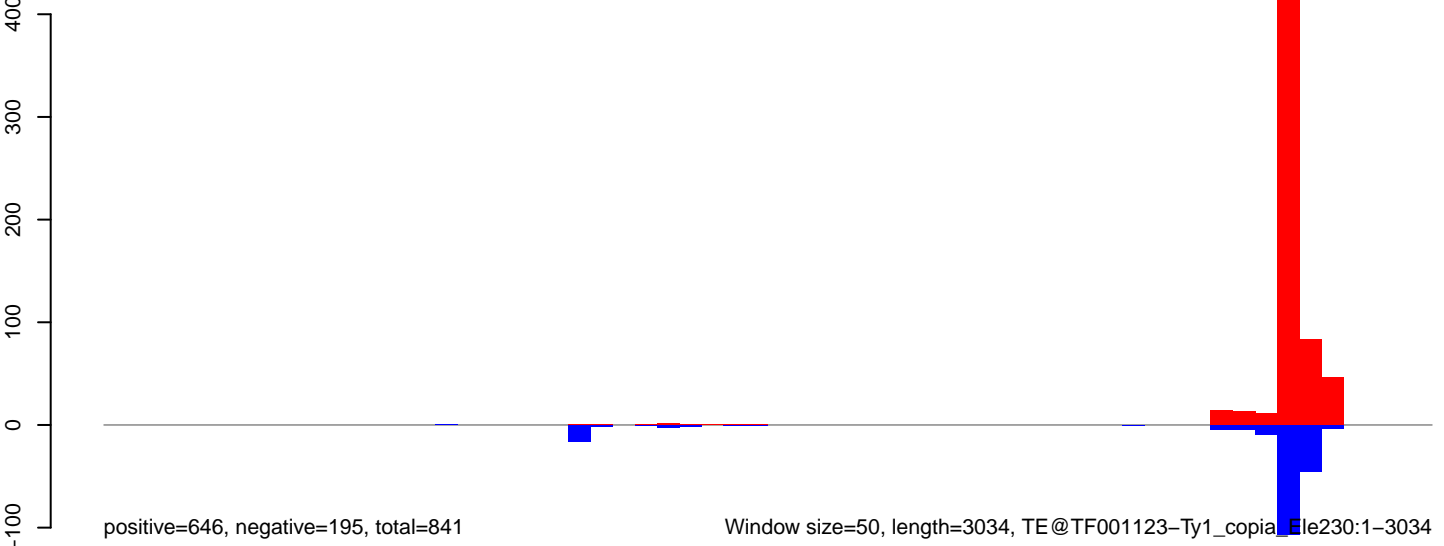
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

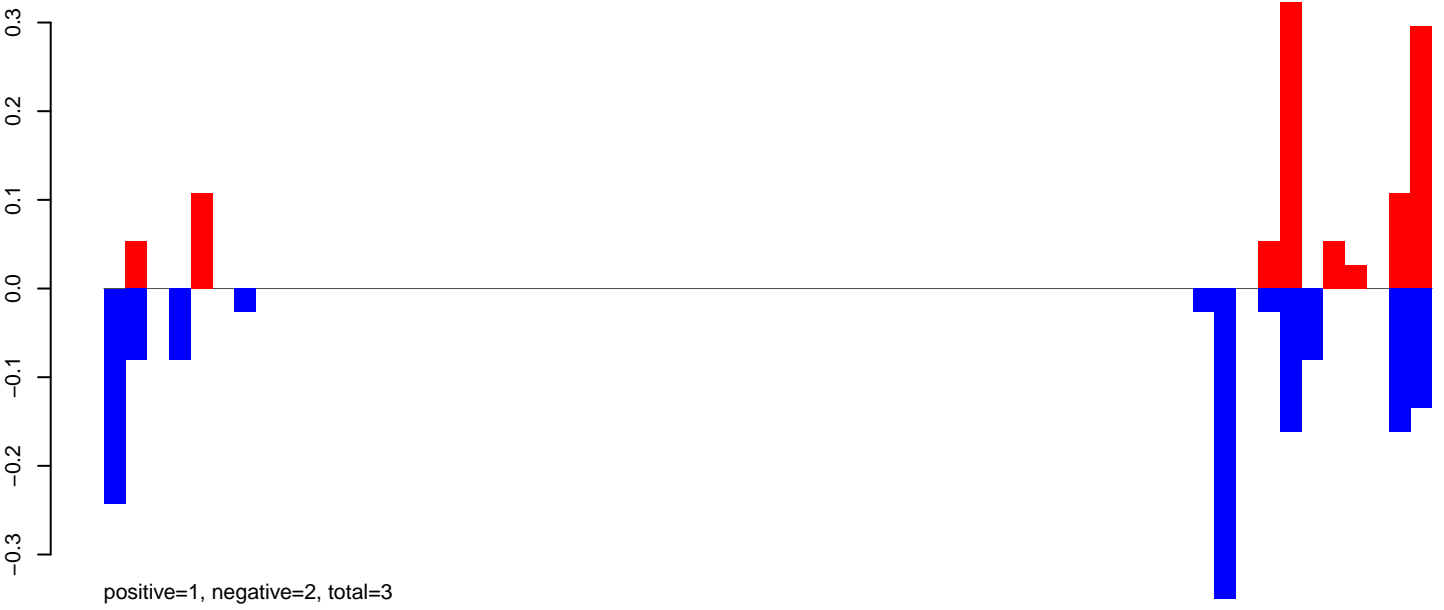


AeAeg_Aag2DENV2NGC.rep

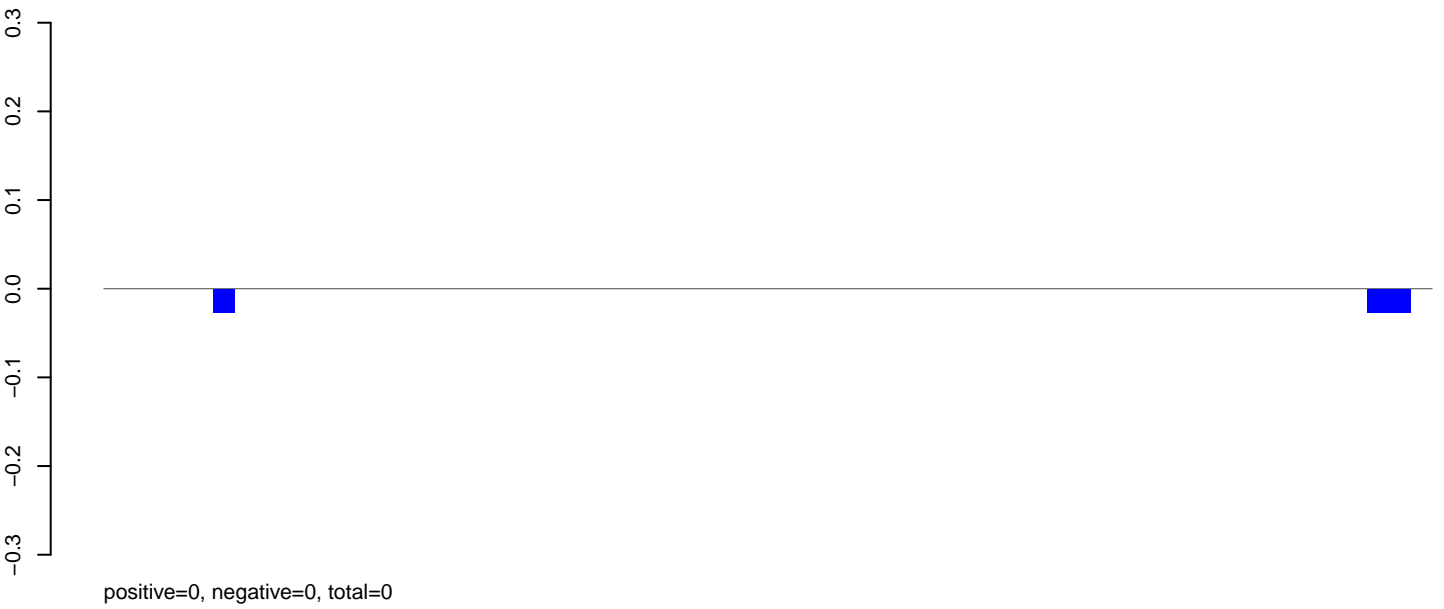


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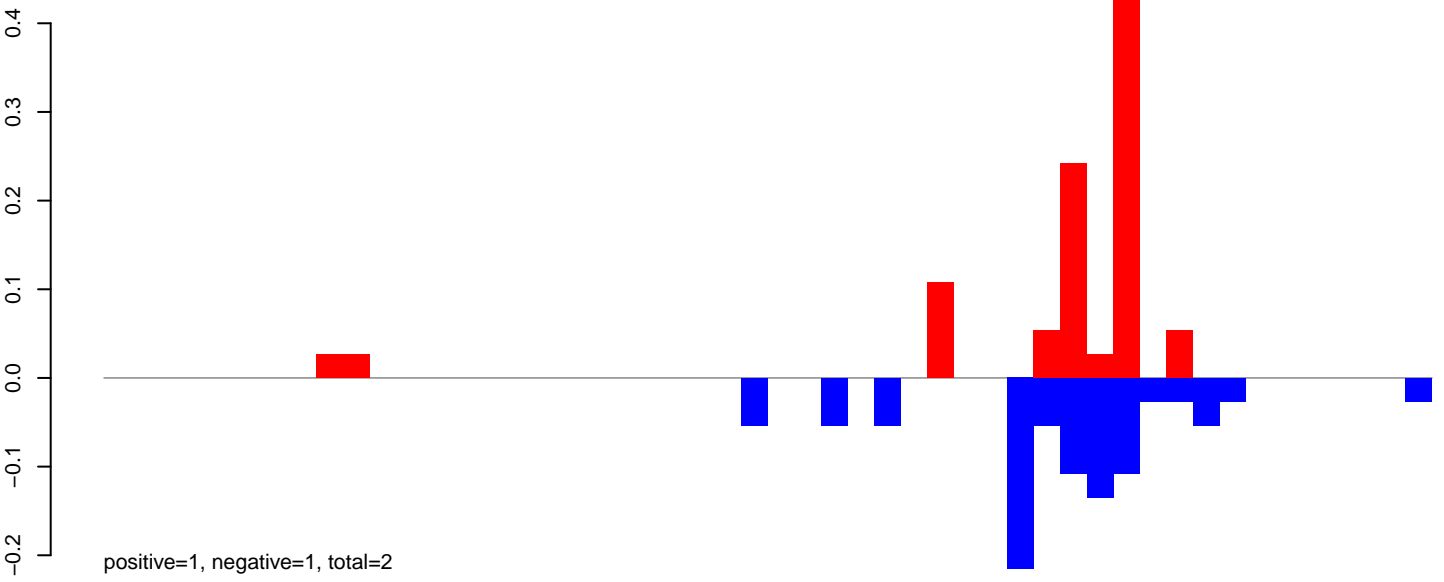
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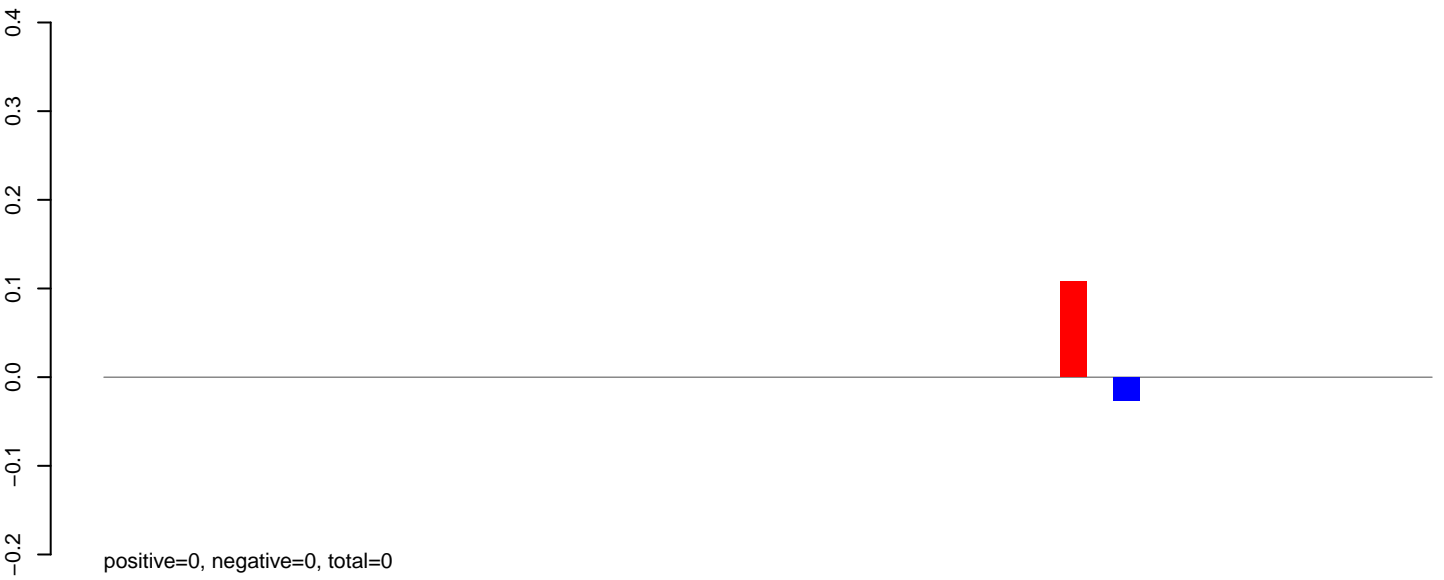
AeAeg_Aag2DENV2NGC.rep



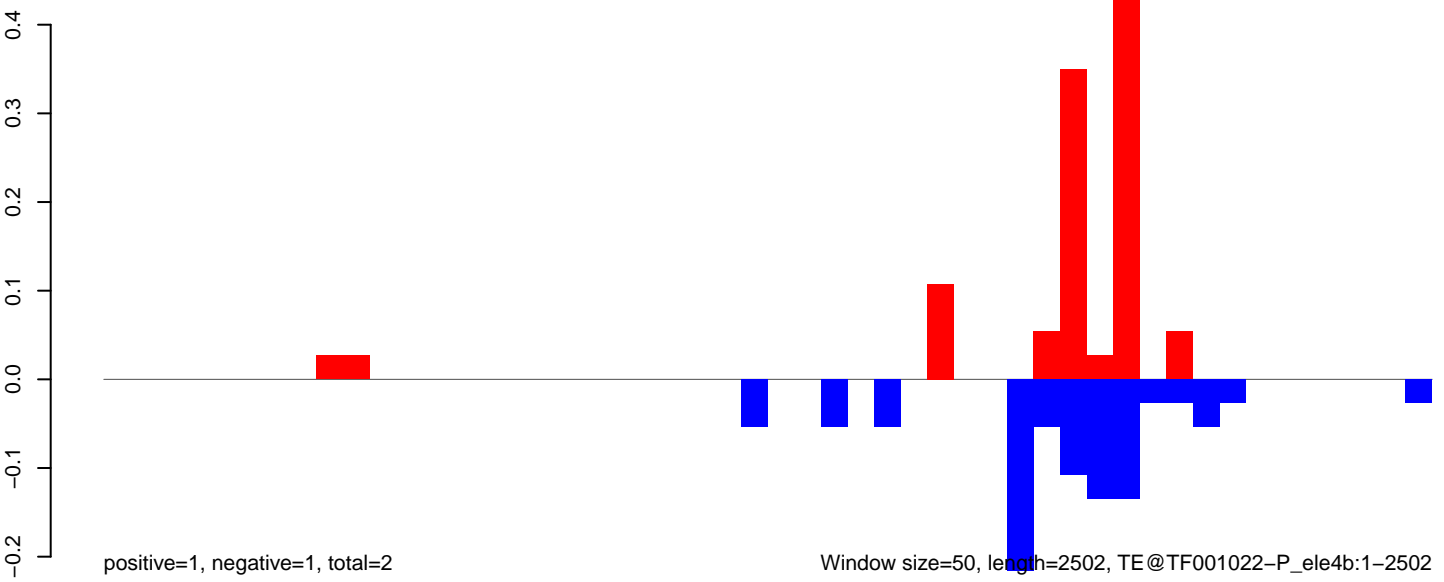
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AeAeg_Aag2DENV2NGC.24_35.rep



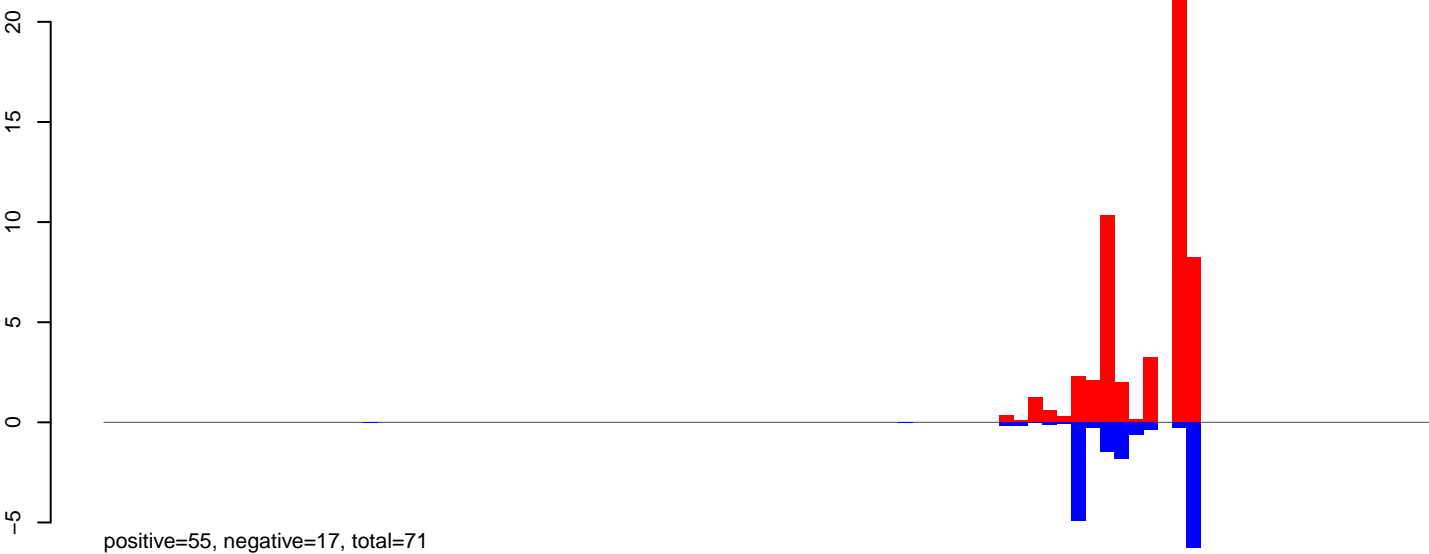
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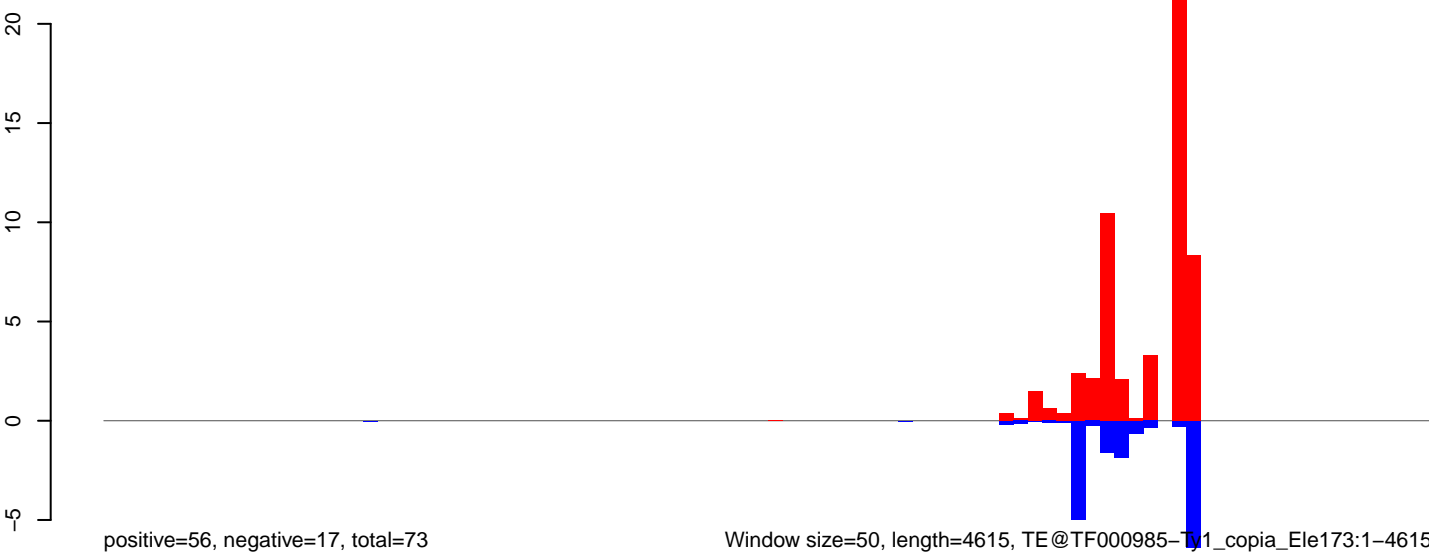
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AeAeg_Aag2DENV2NGC.24_35.rep



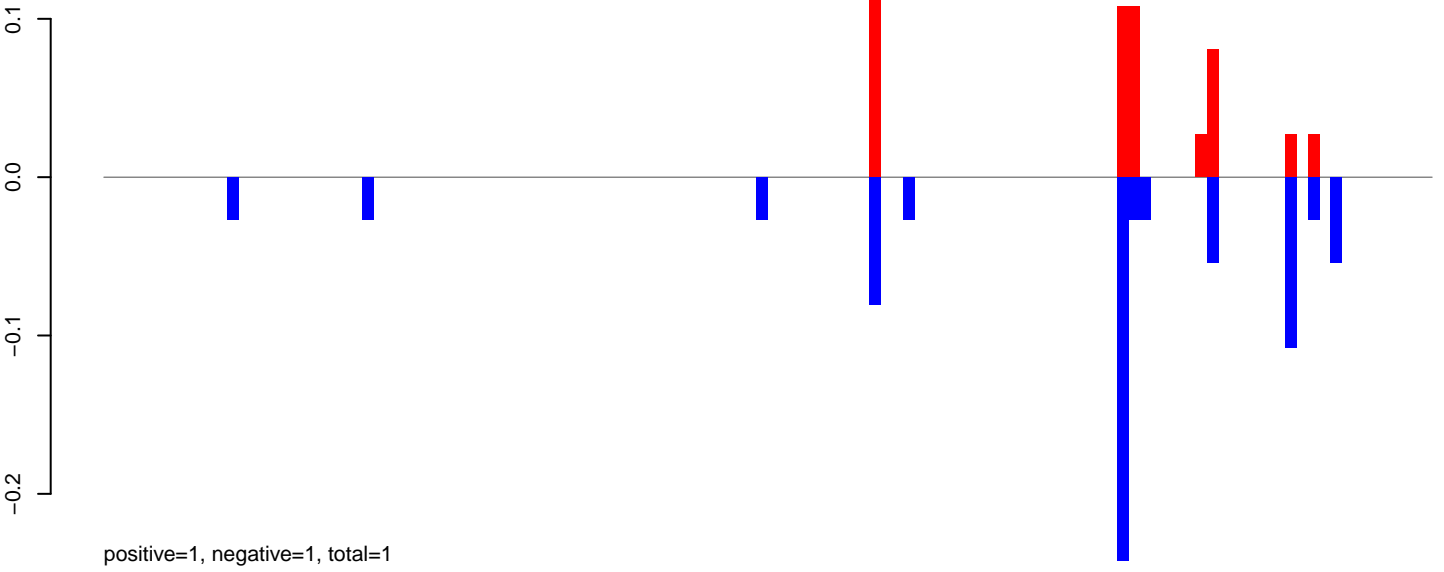
AeAeg_Aag2DENV2NGC.rep



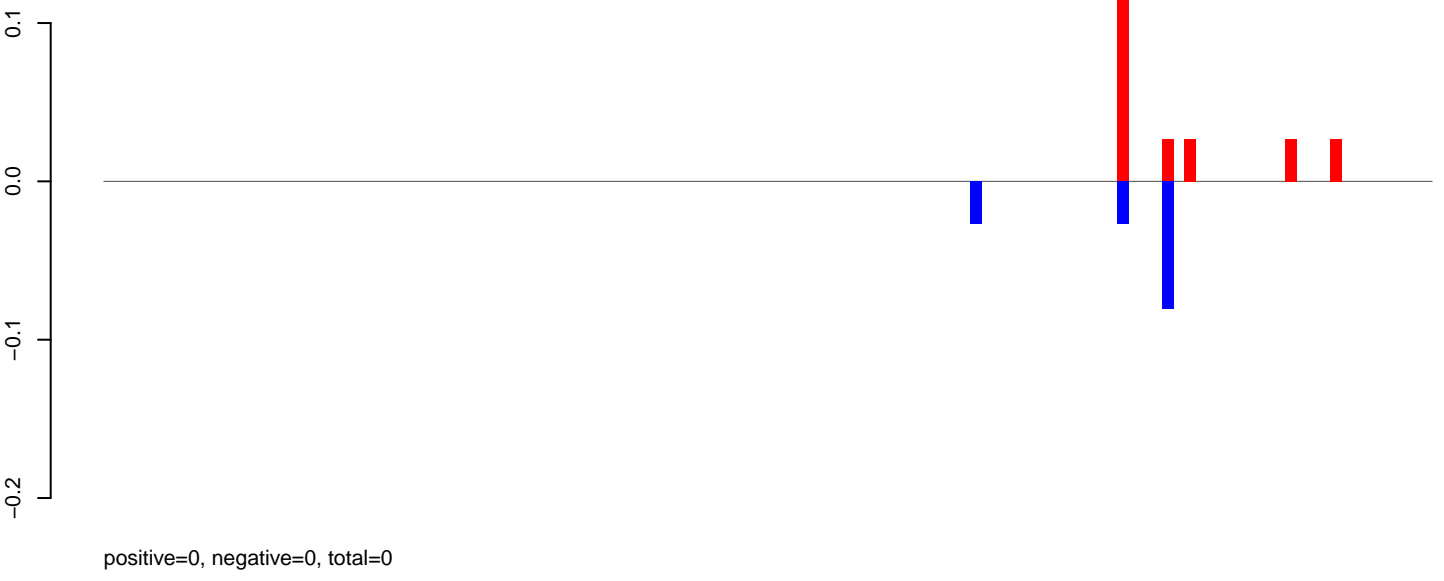
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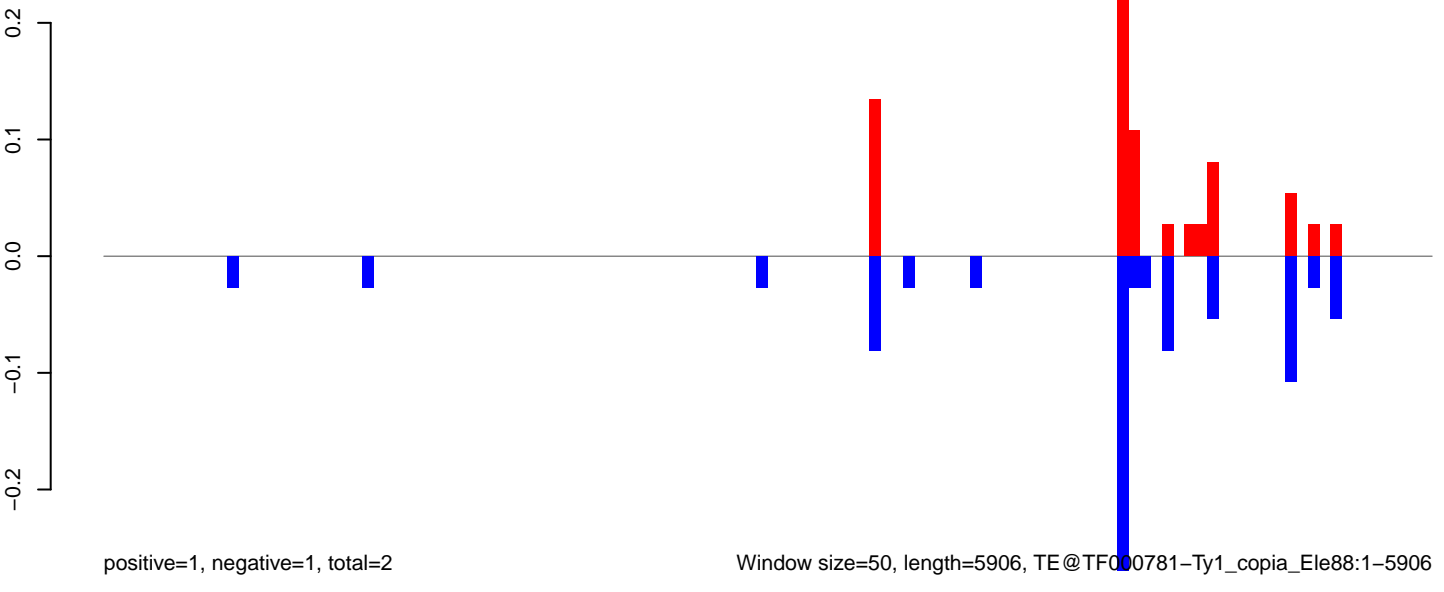
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AeAeg_Aag2DENV2NGC.24_35.rep



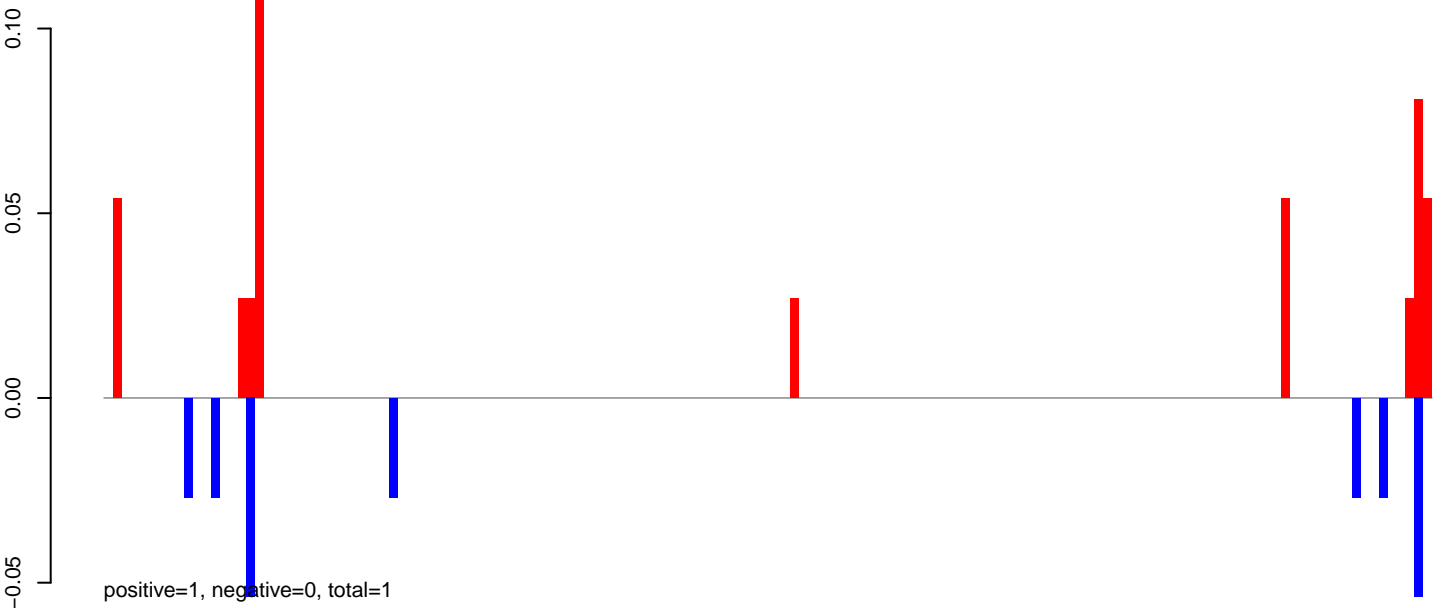
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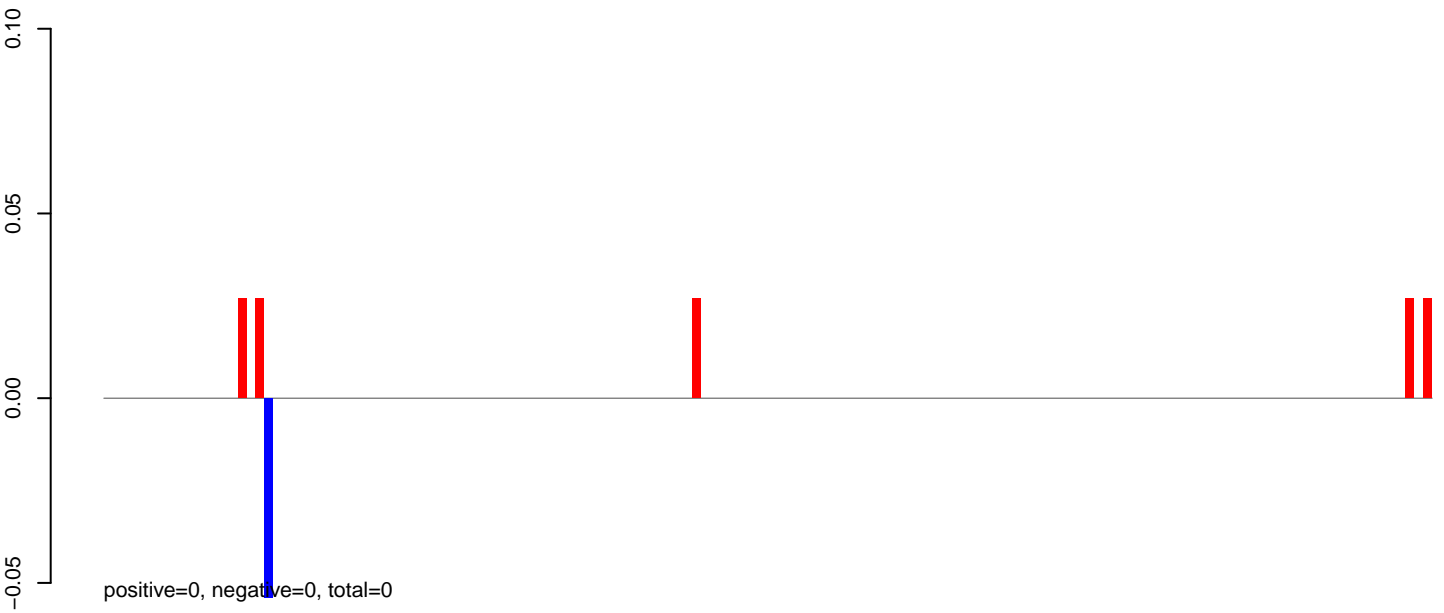
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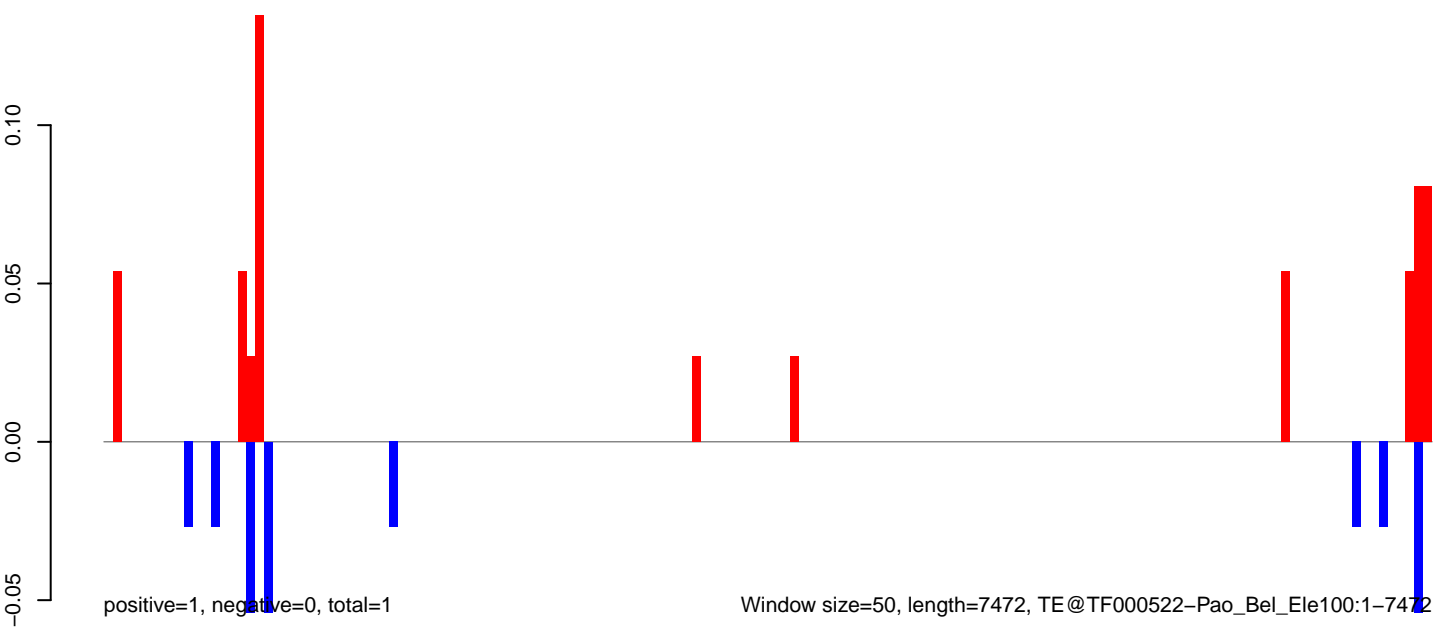
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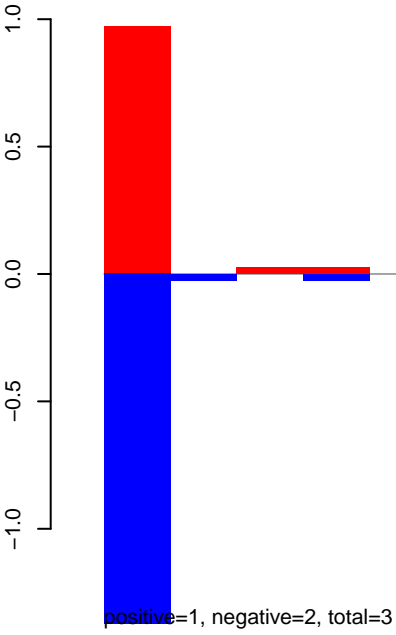
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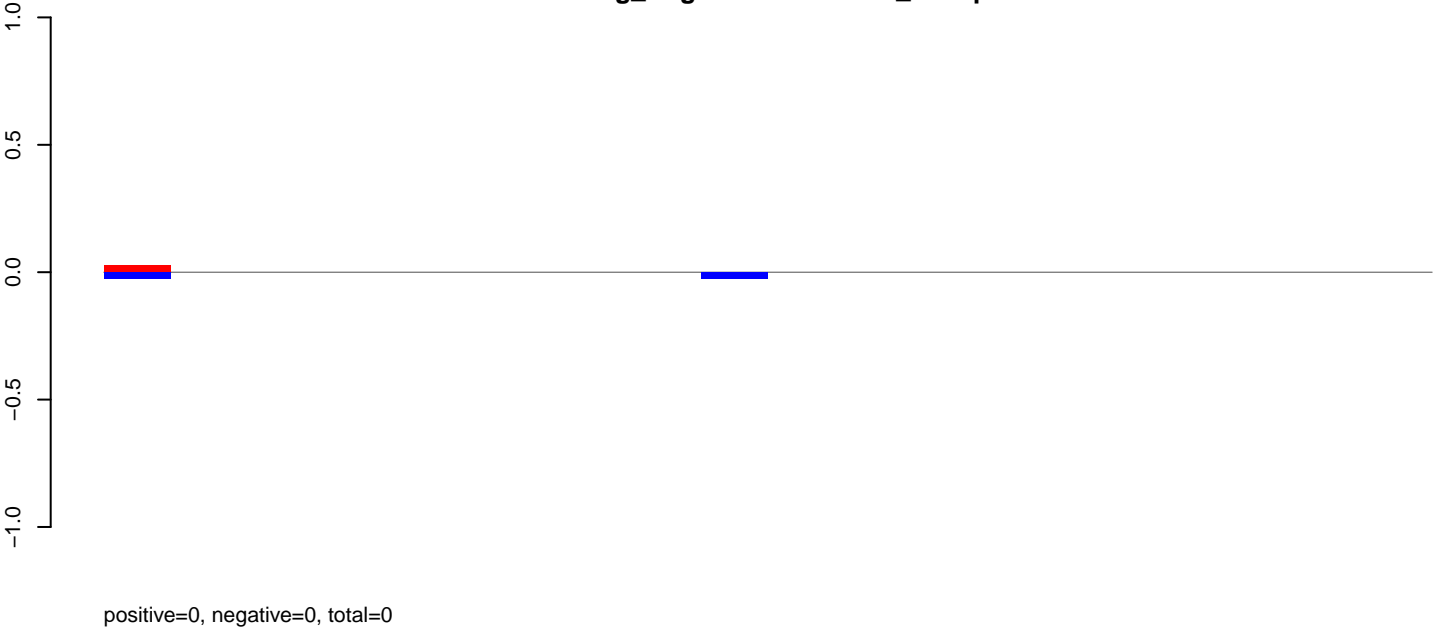
AeAeg_Aag2DENV2NGC.rep



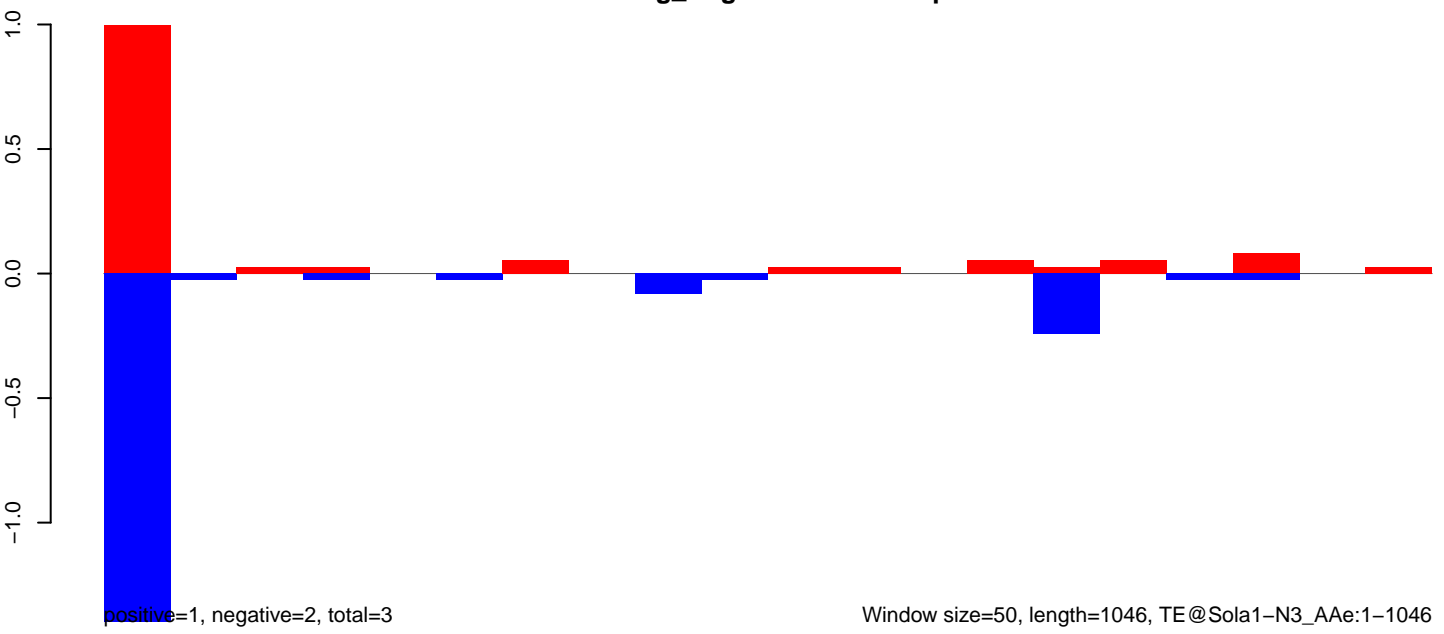
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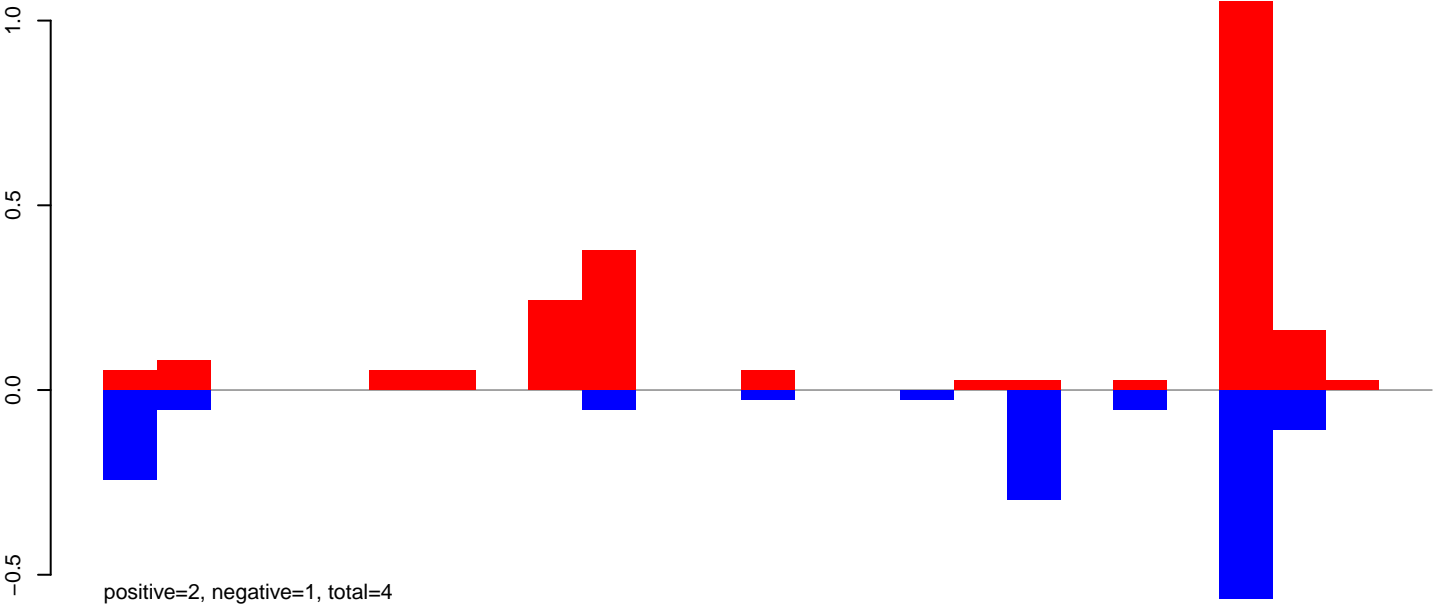
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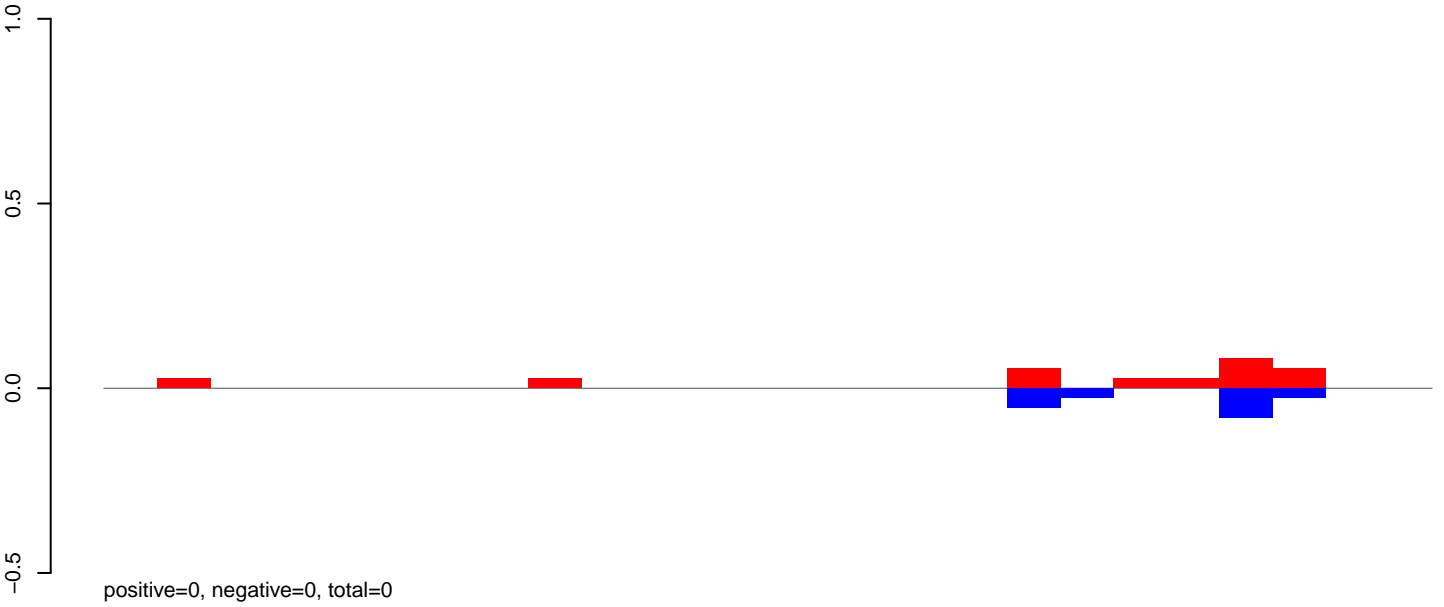
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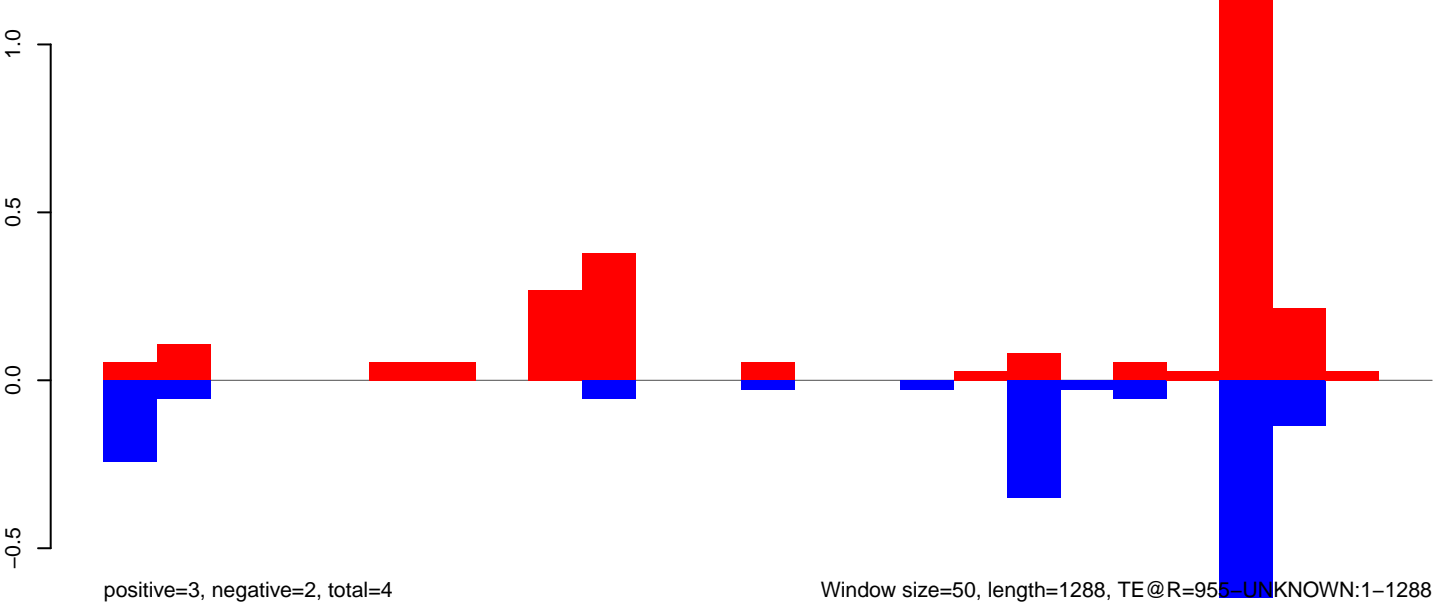
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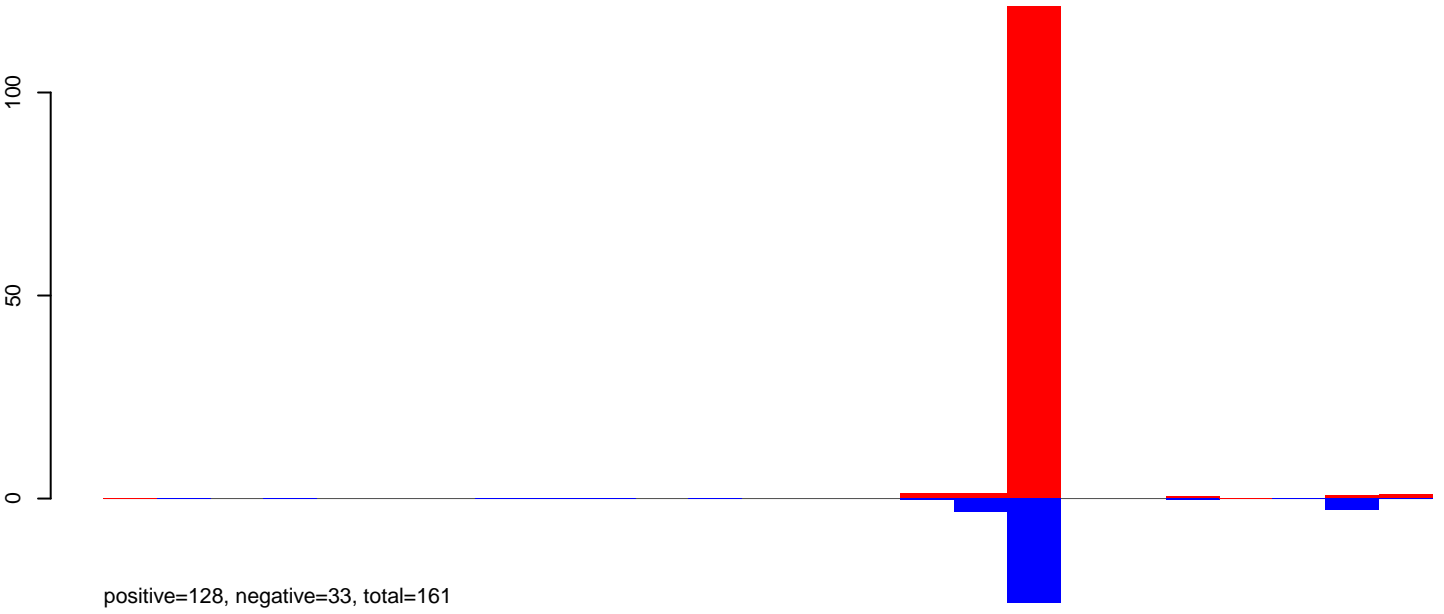
AeAeg_Aag2DENV2NGC.24_35.rep



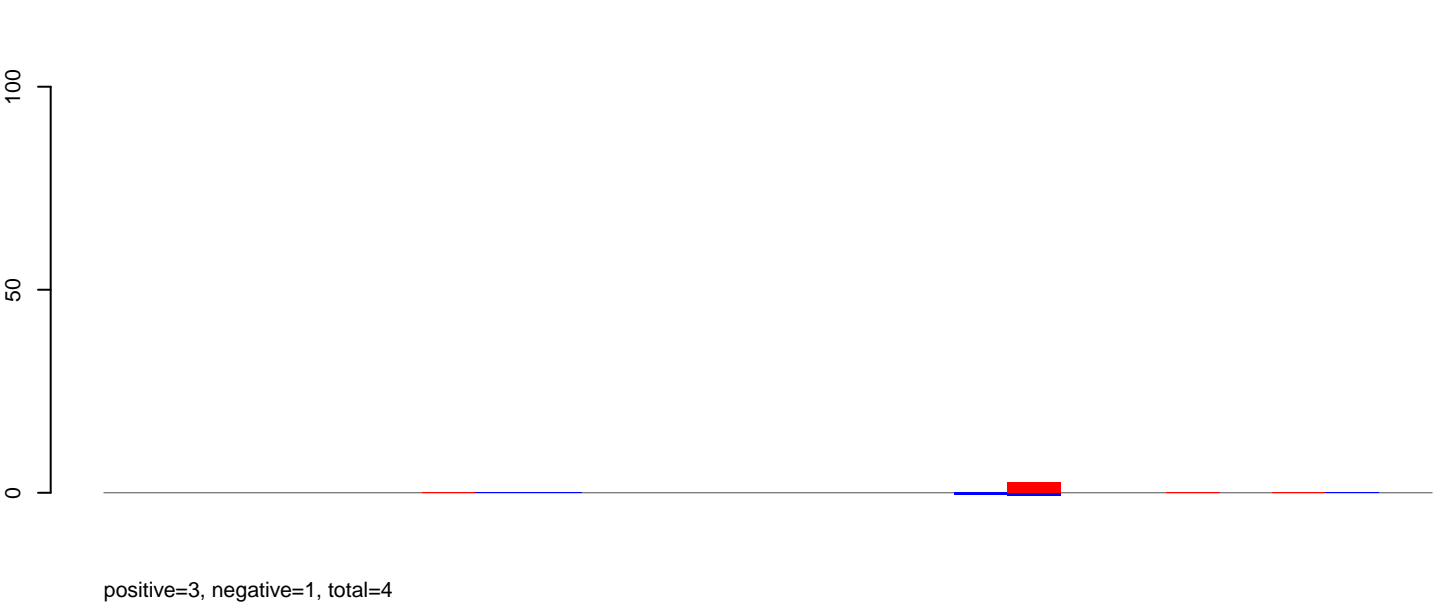
AeAeg_Aag2DENV2NGC.rep



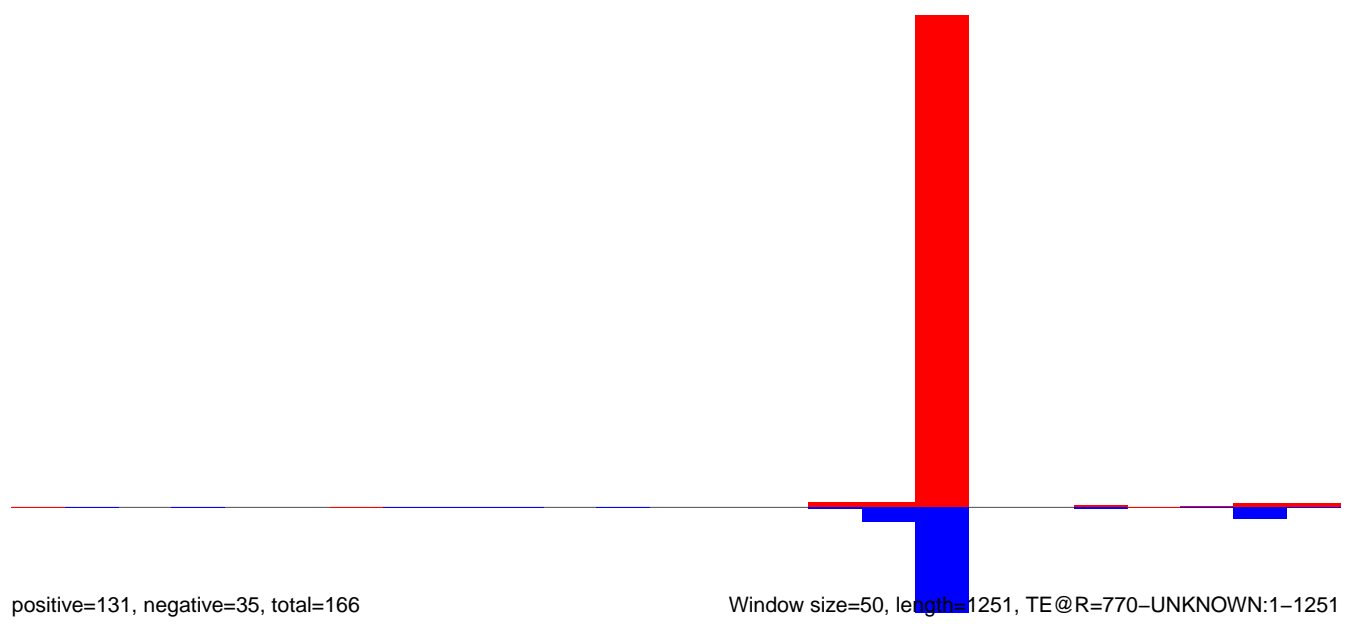
AeAeg_Aag2DENV2NGC.18_23.rep



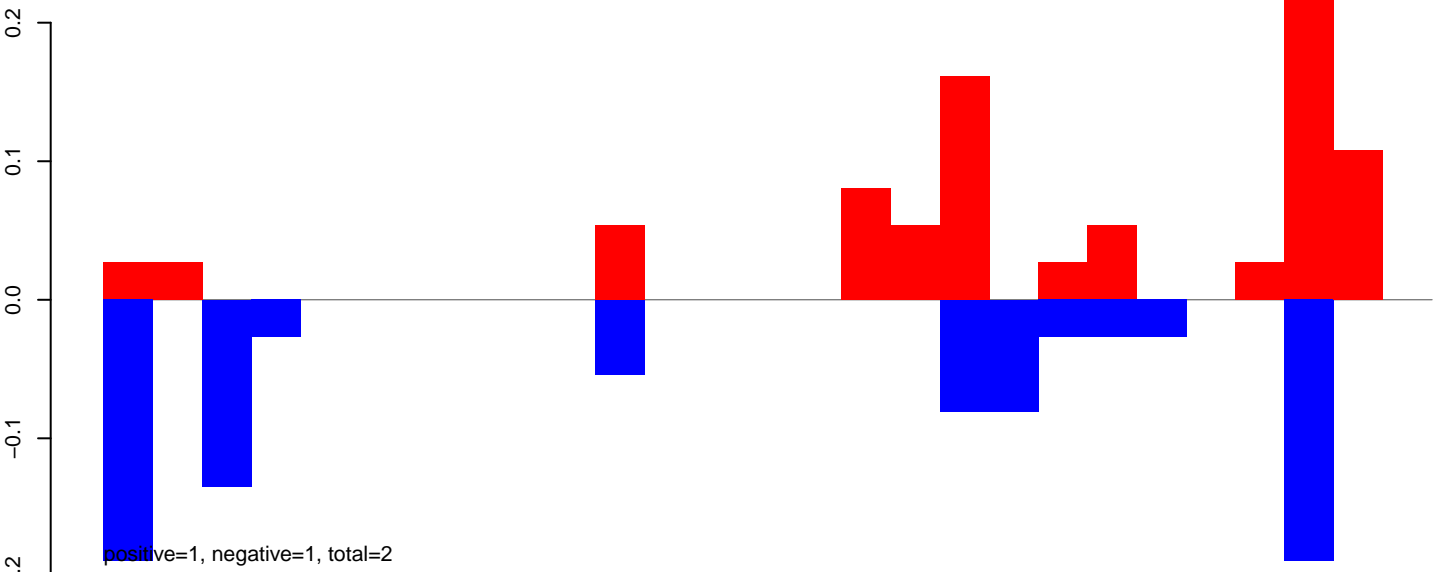
AeAeg_Aag2DENV2NGC.24_35.rep



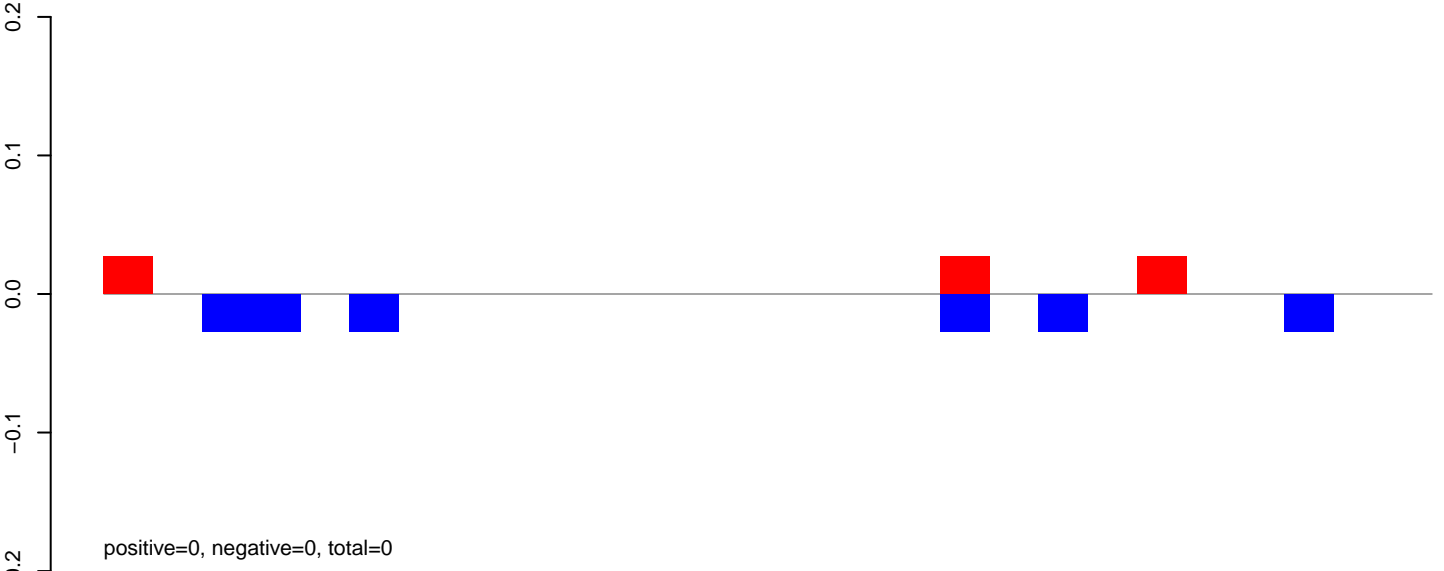
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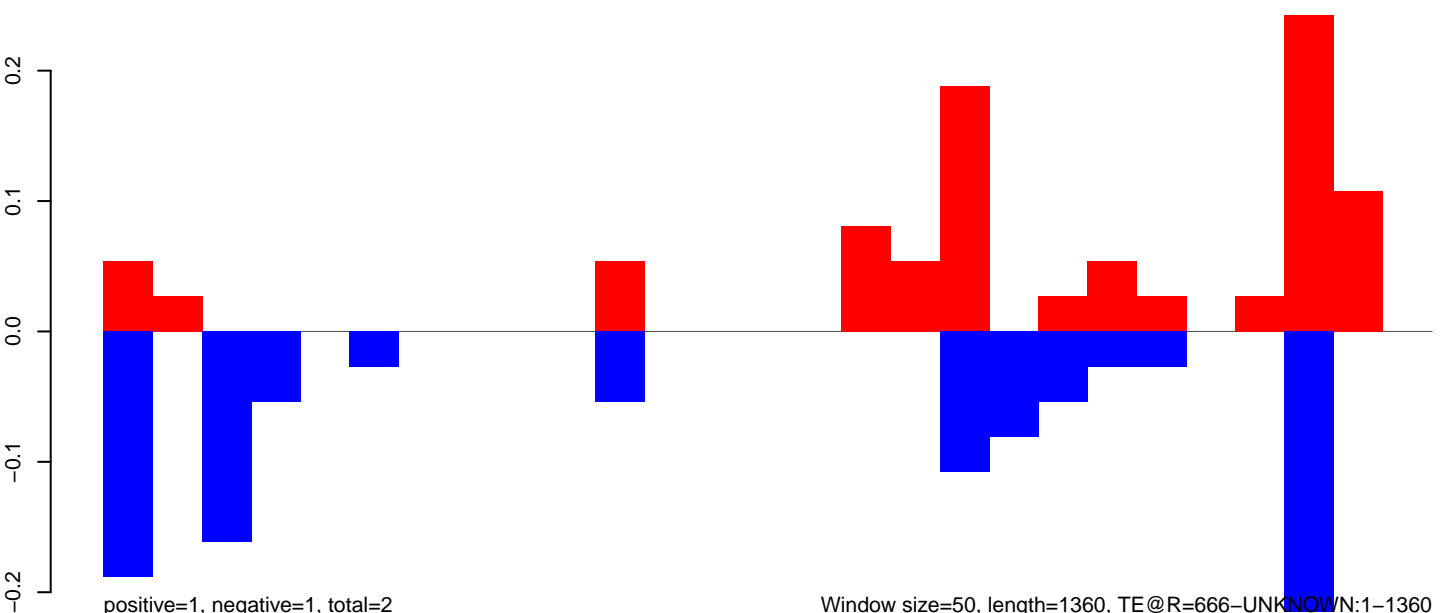
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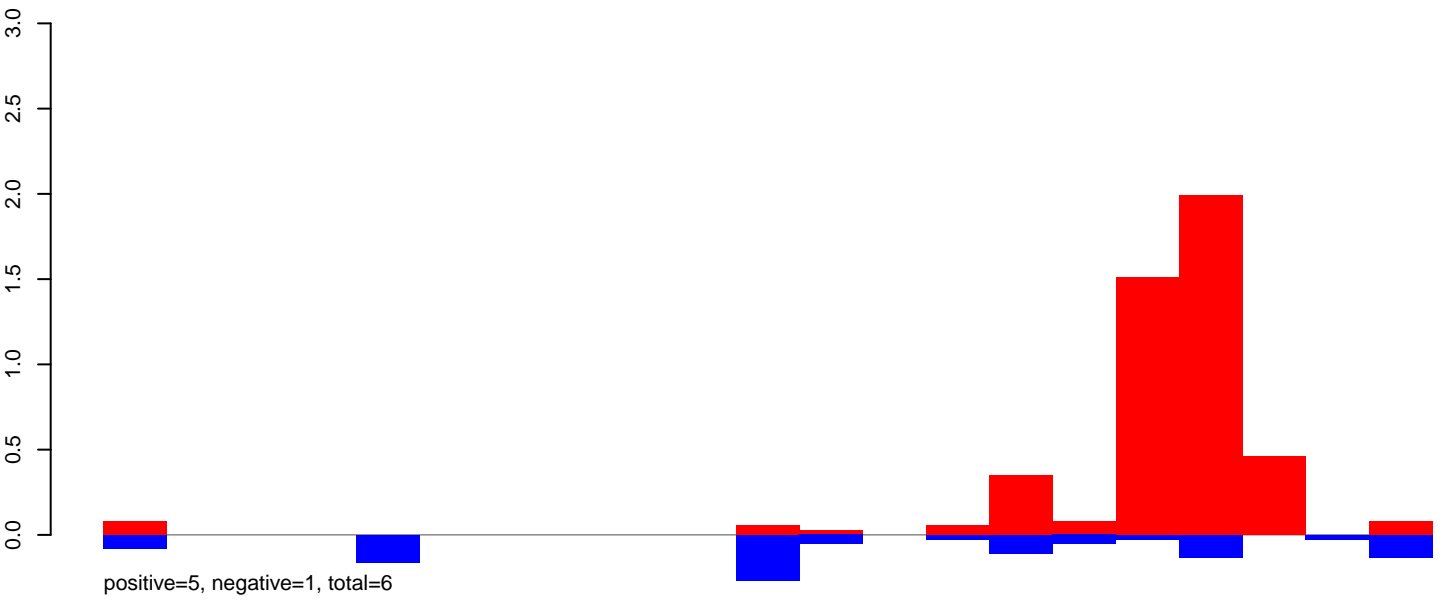
AeAeg_Aag2DENV2NGC.24_35.rep



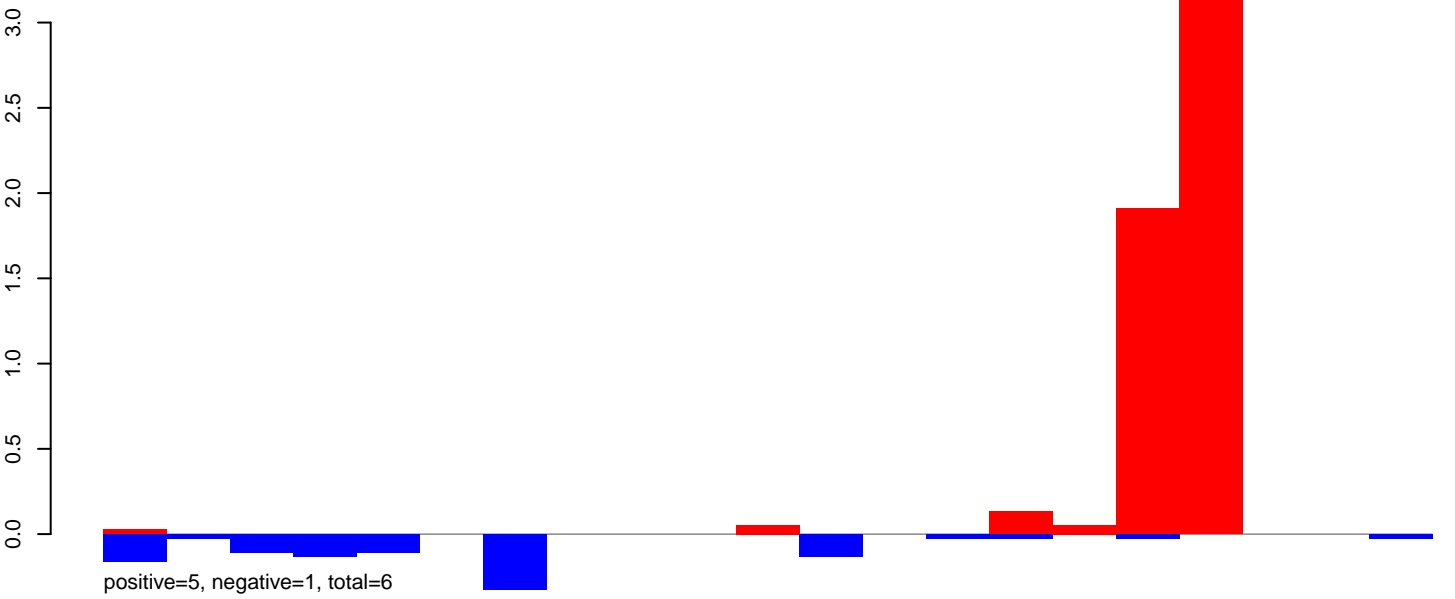
AeAeg_Aag2DENV2NGC.rep



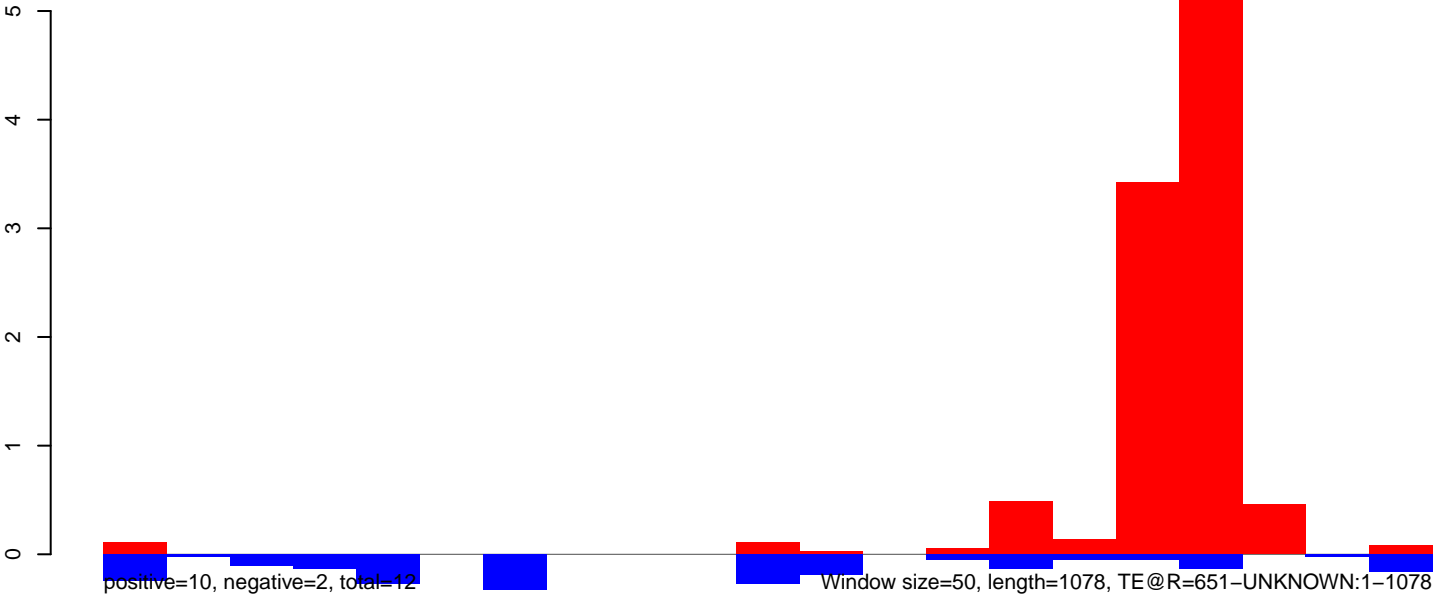
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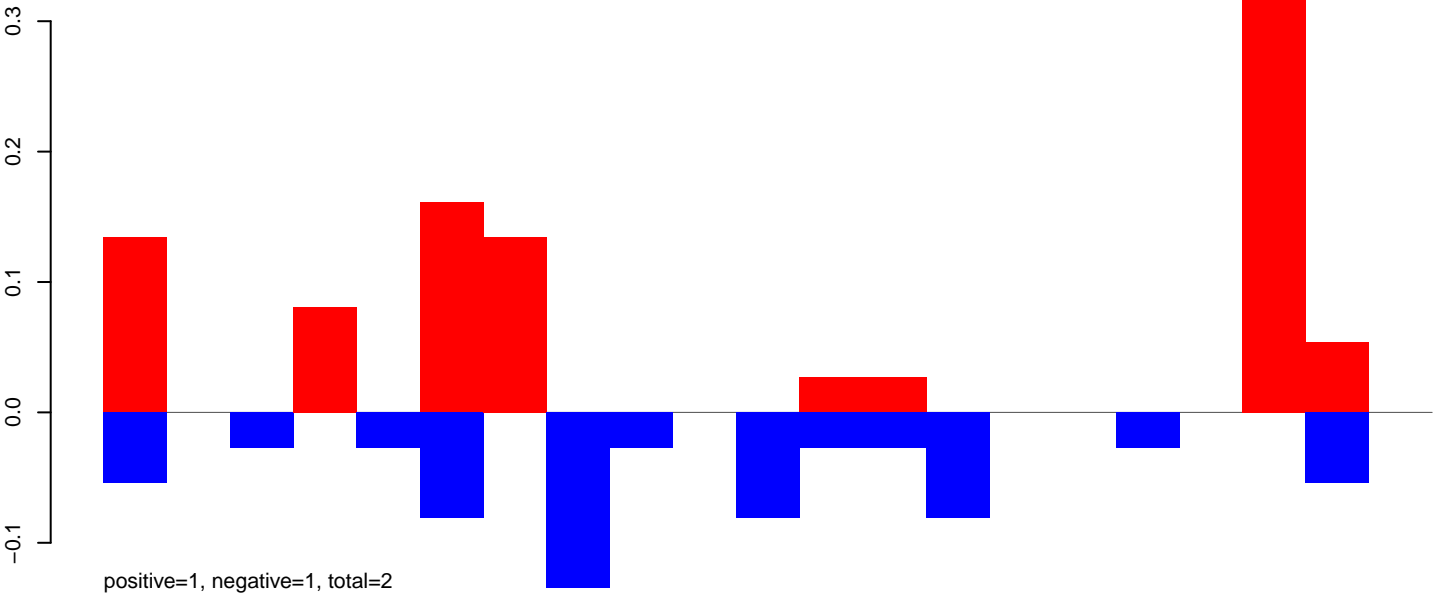
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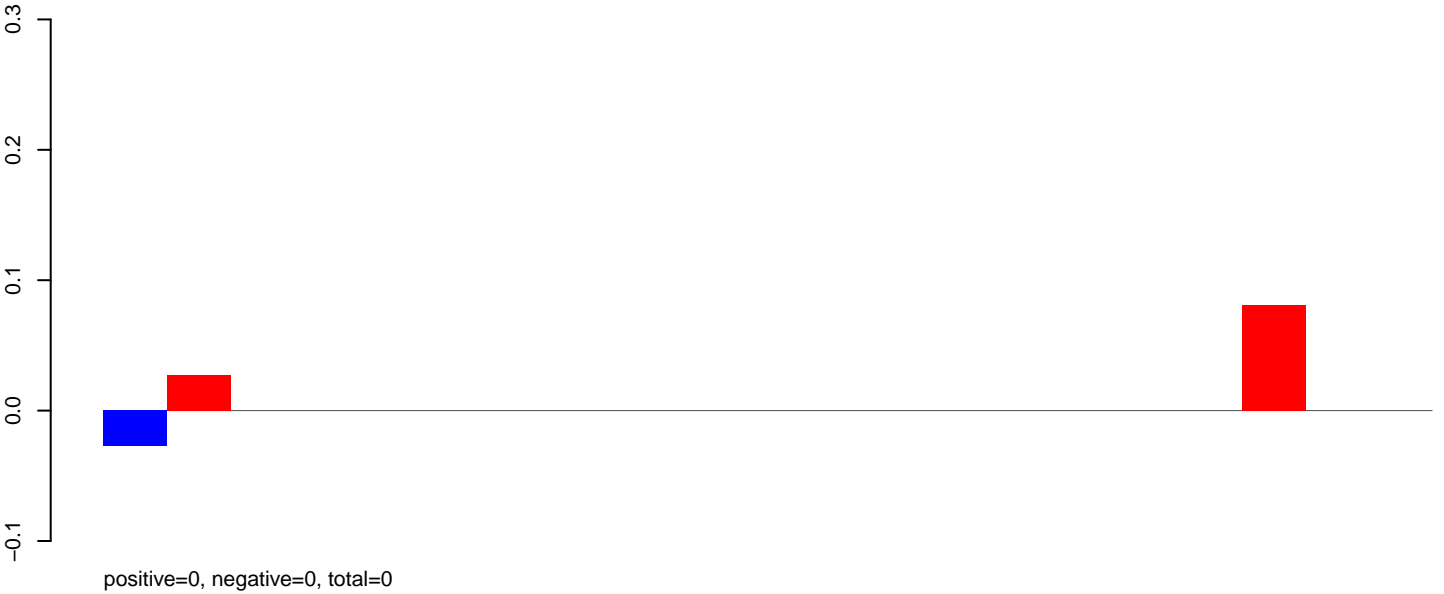
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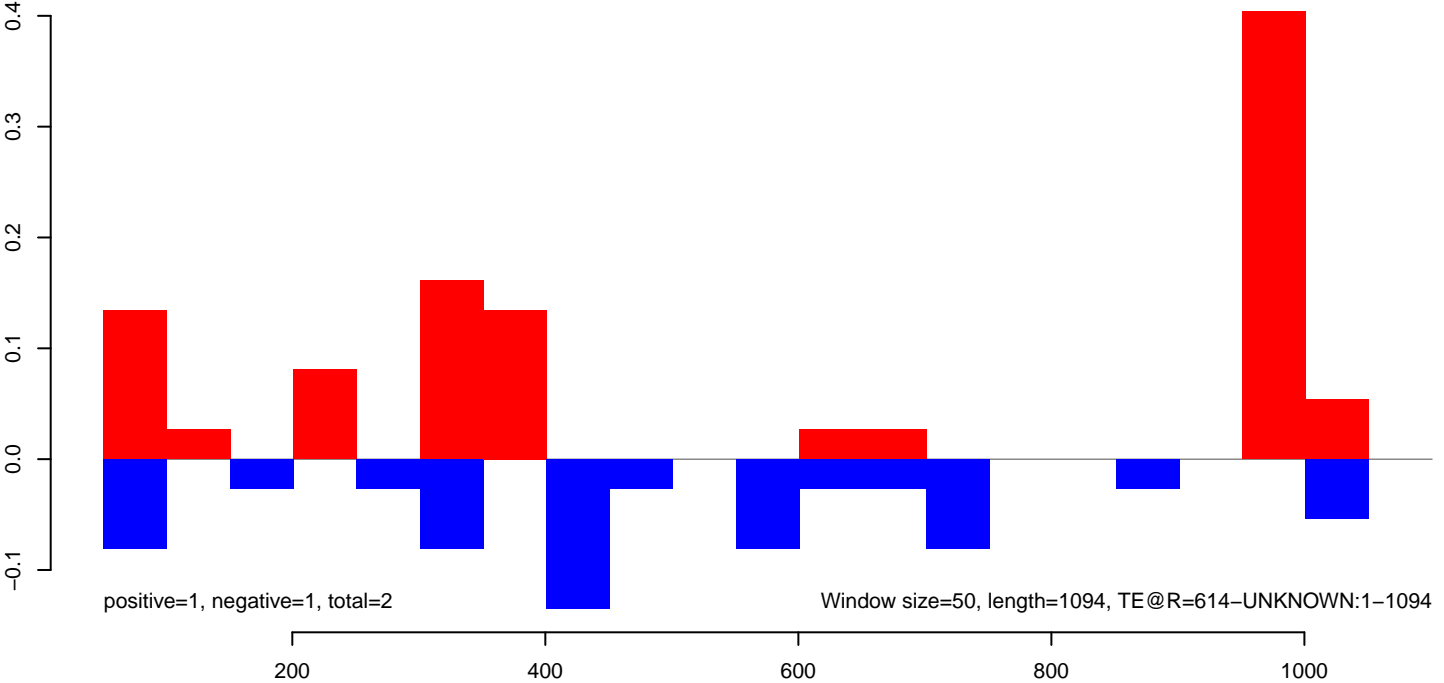
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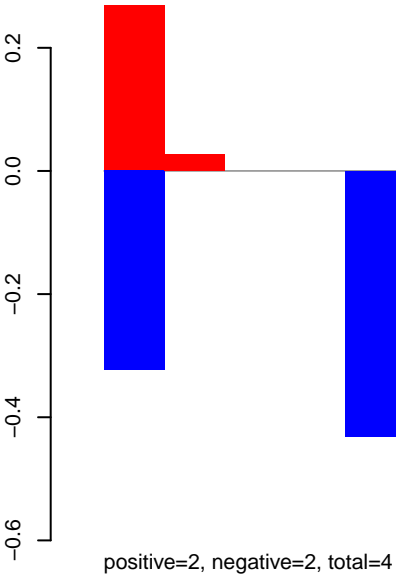
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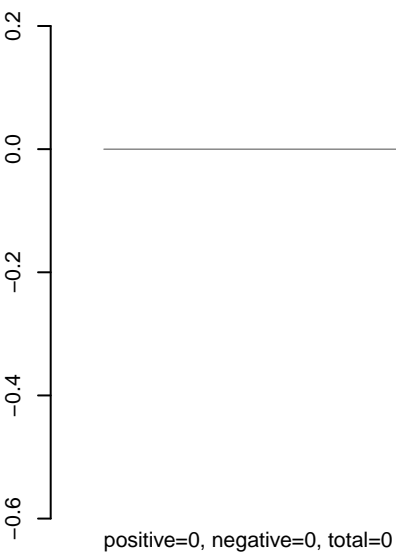
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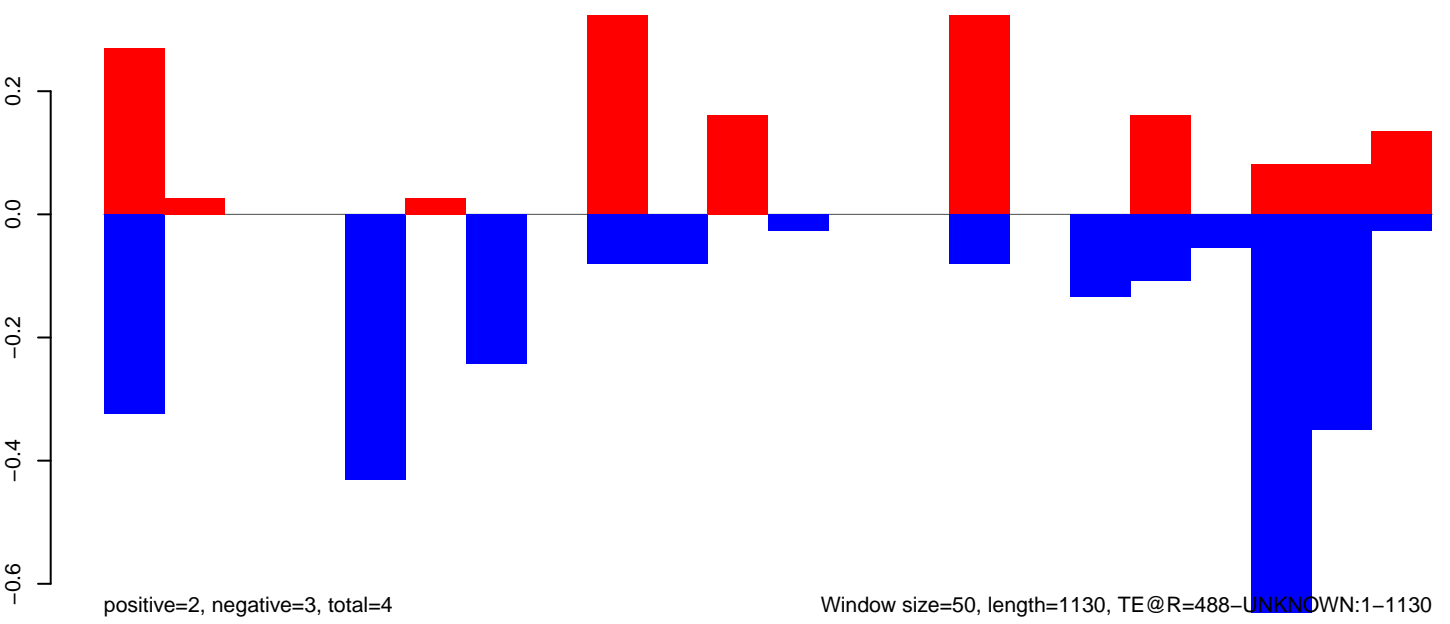
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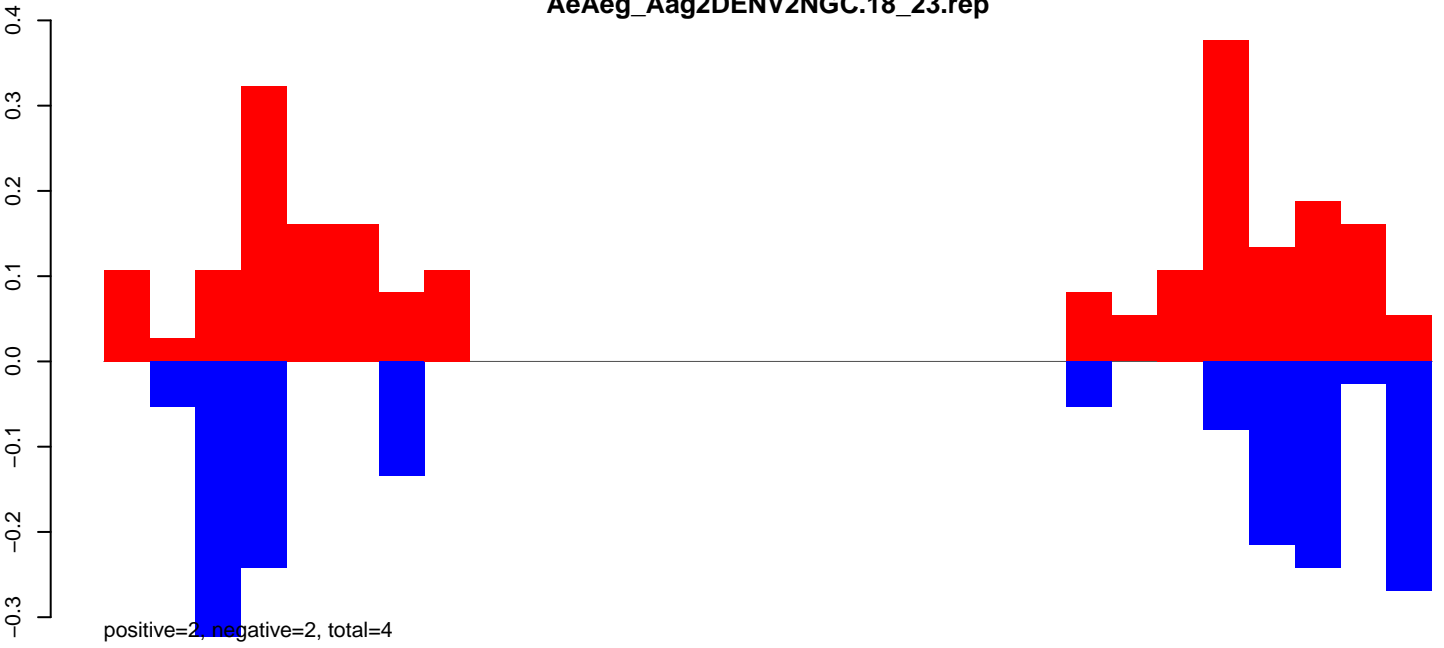
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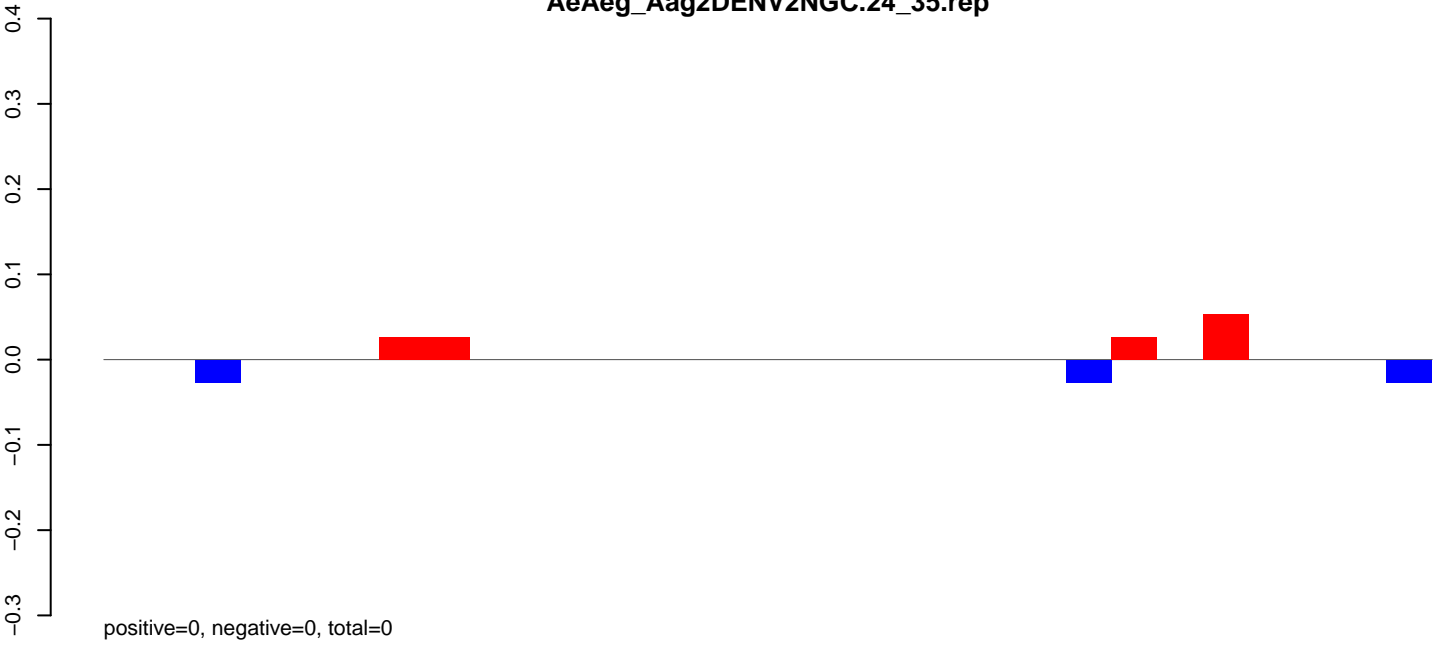
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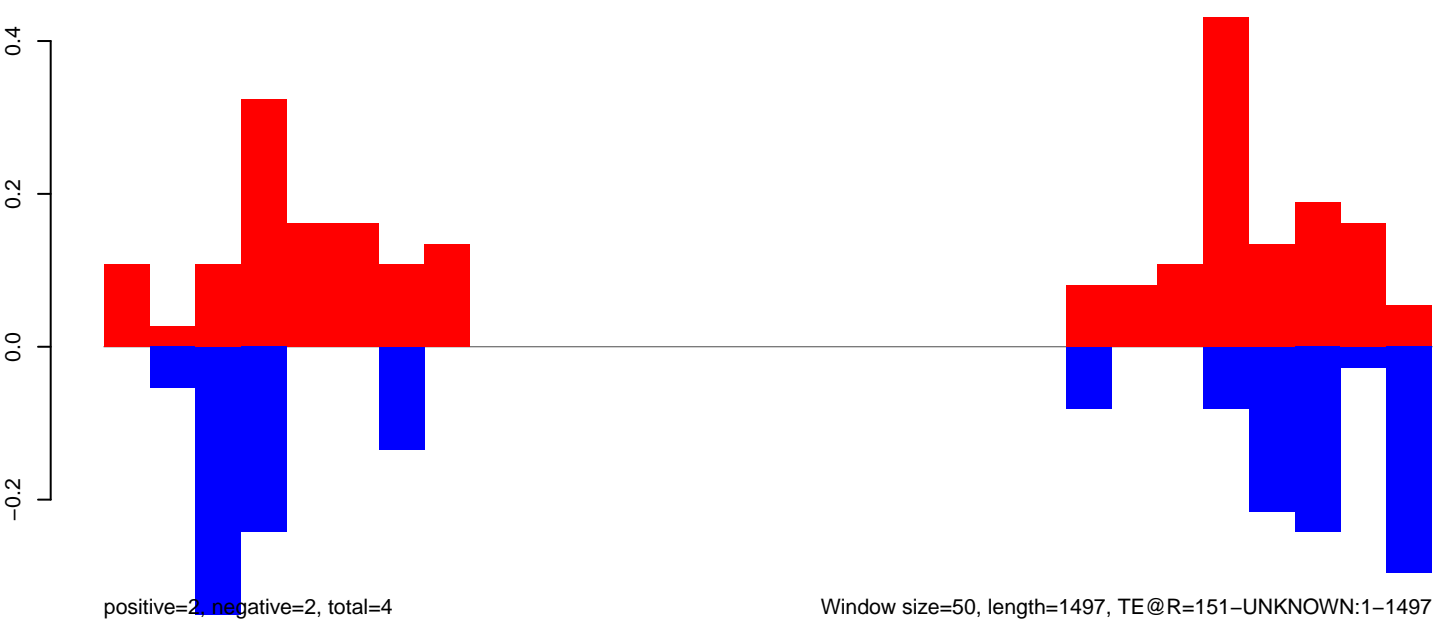
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AeAeg_Aag2DENV2NGC.24_35.rep



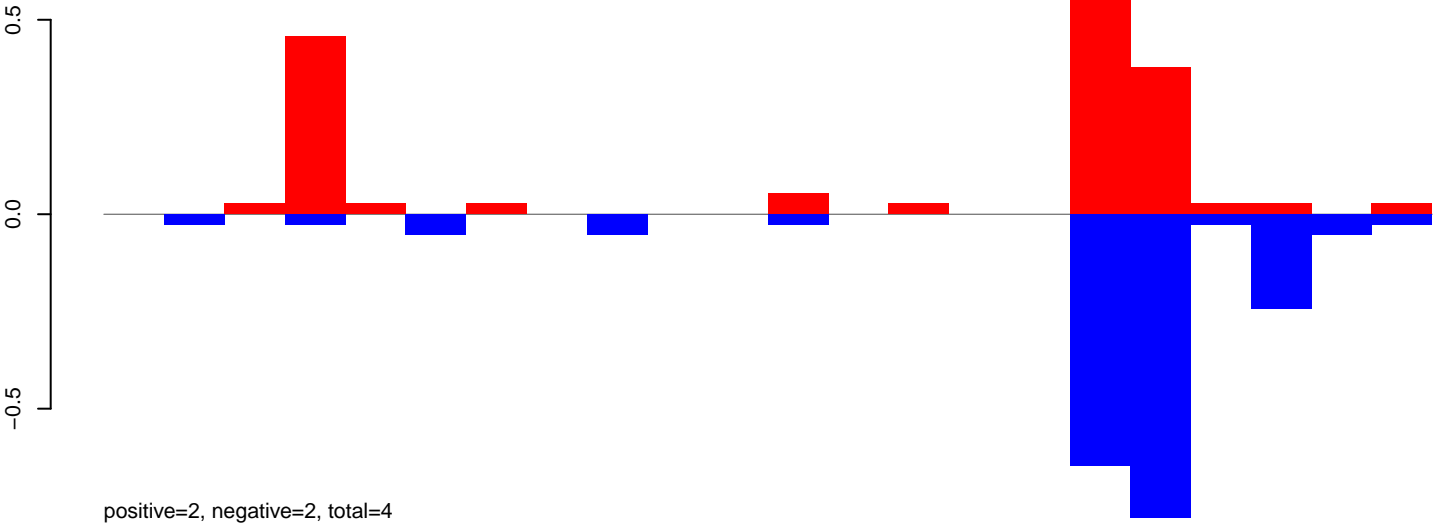
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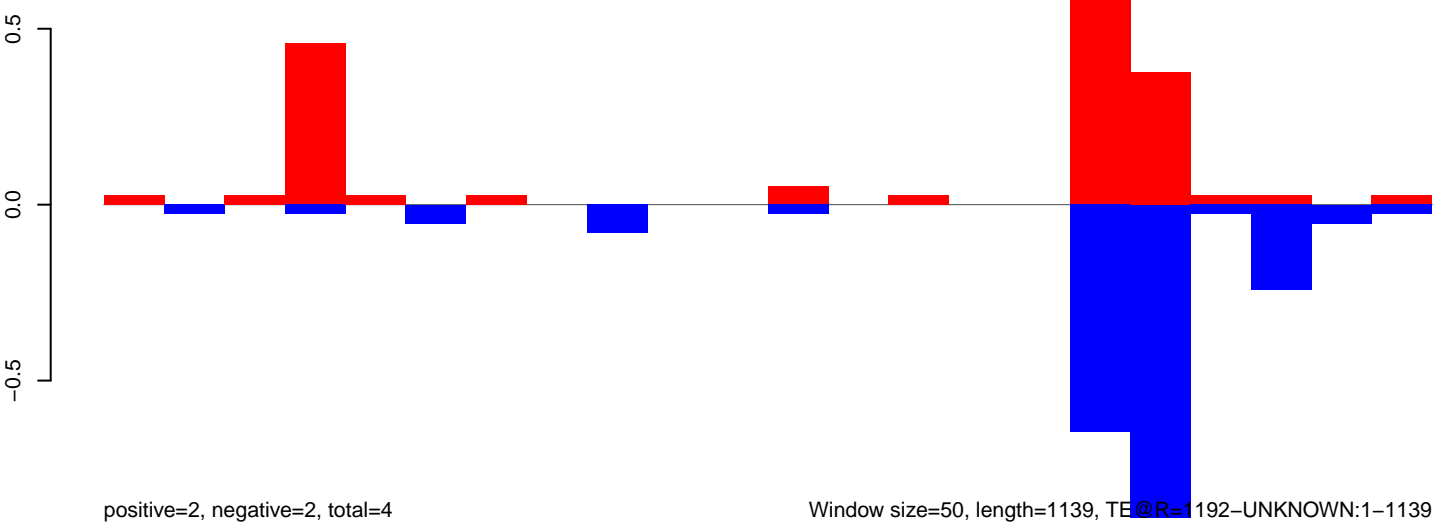
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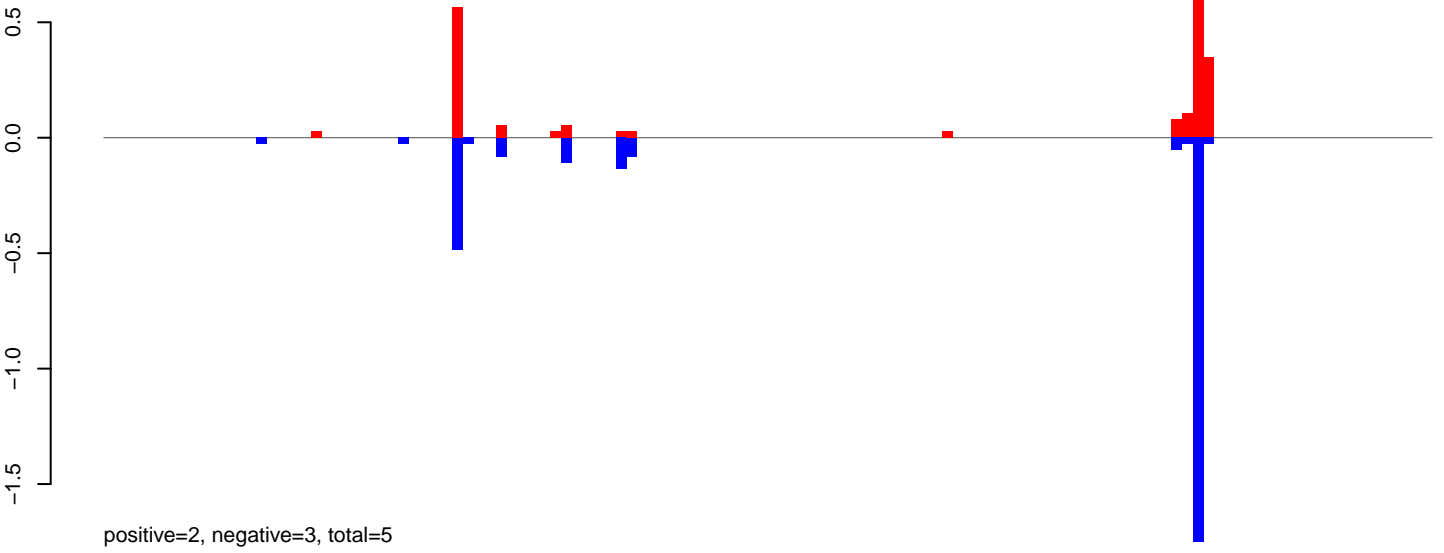
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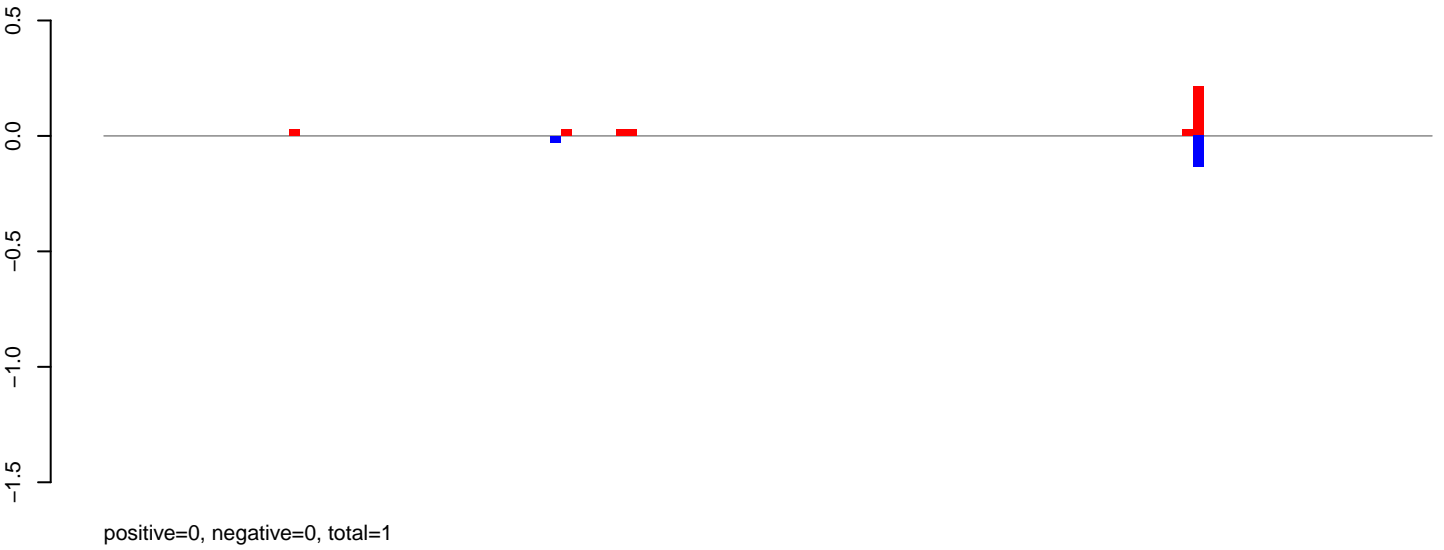
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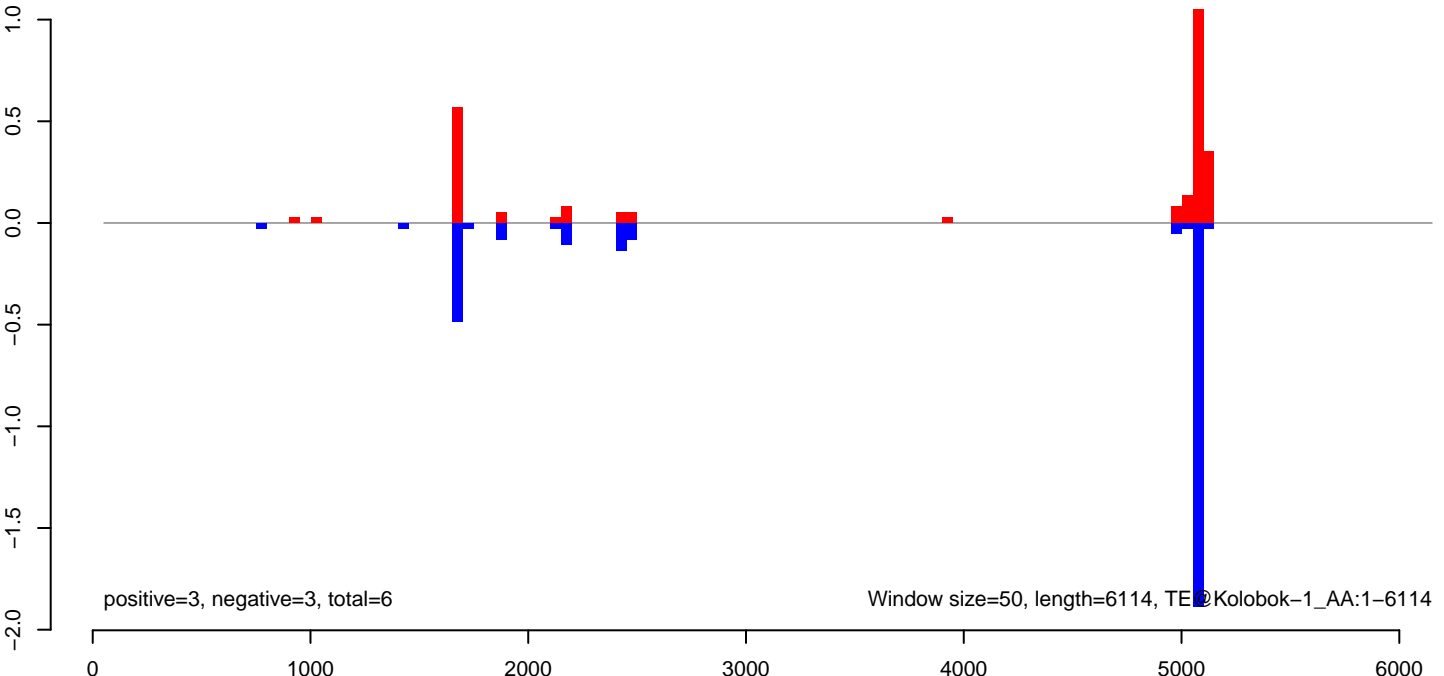
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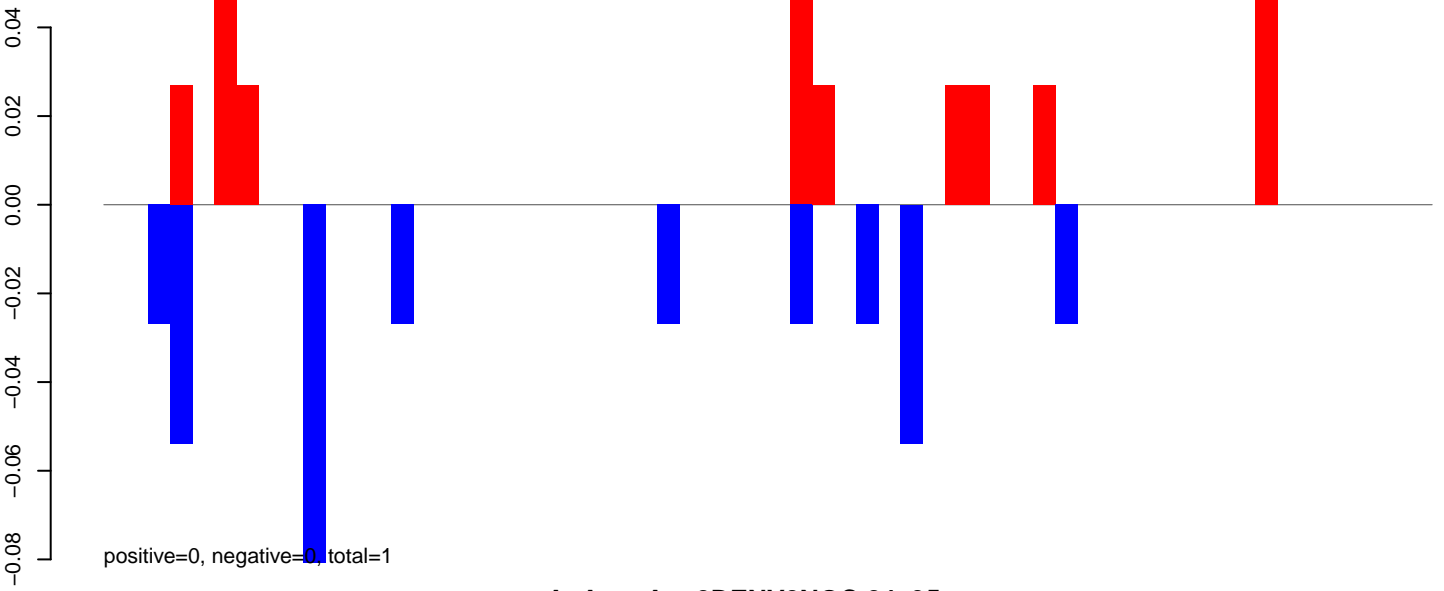
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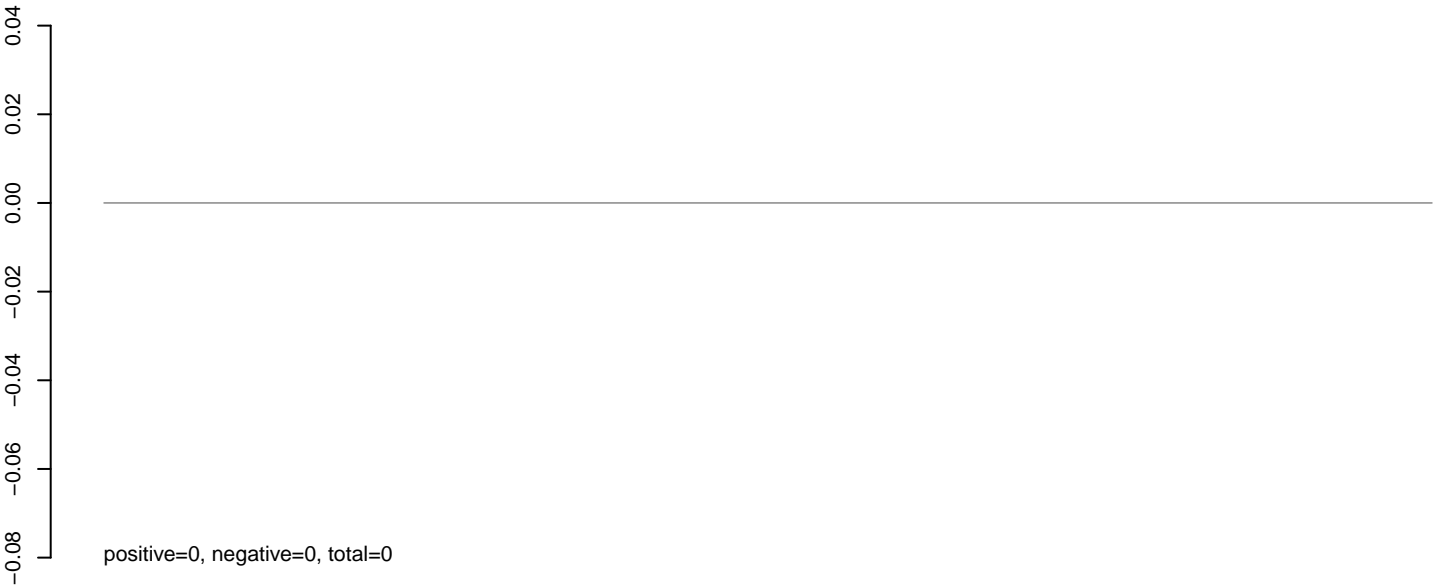
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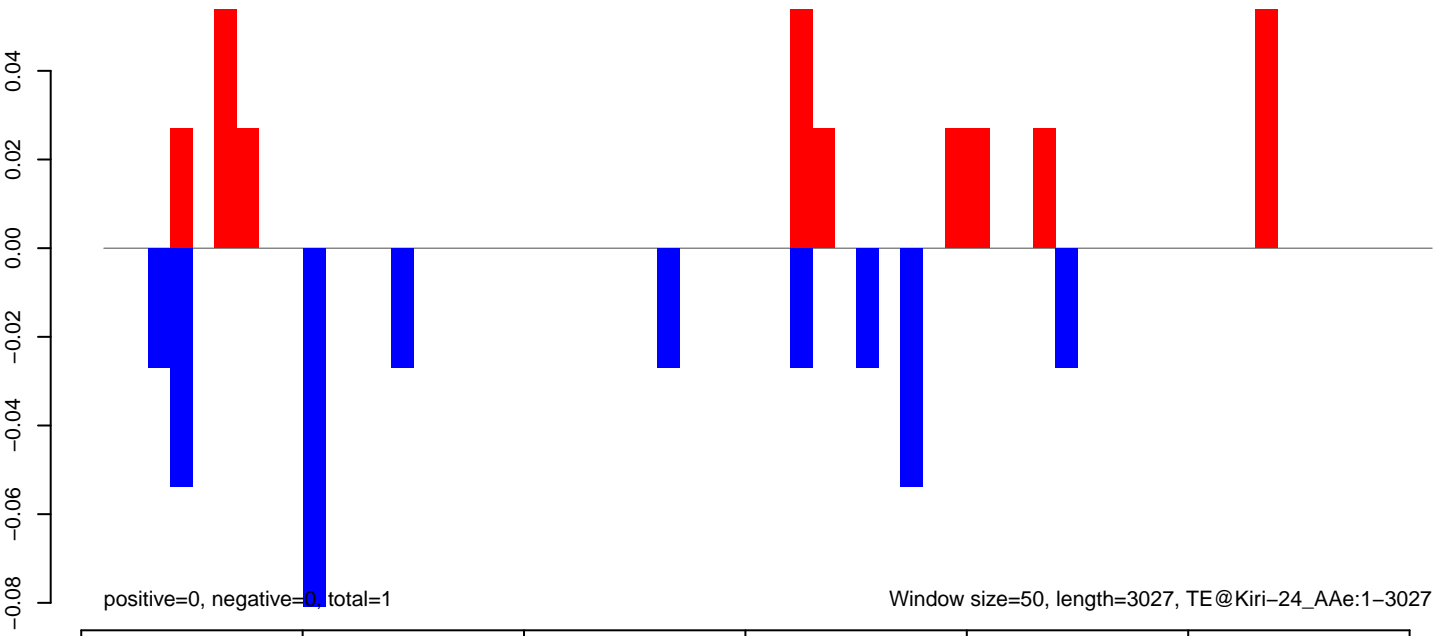
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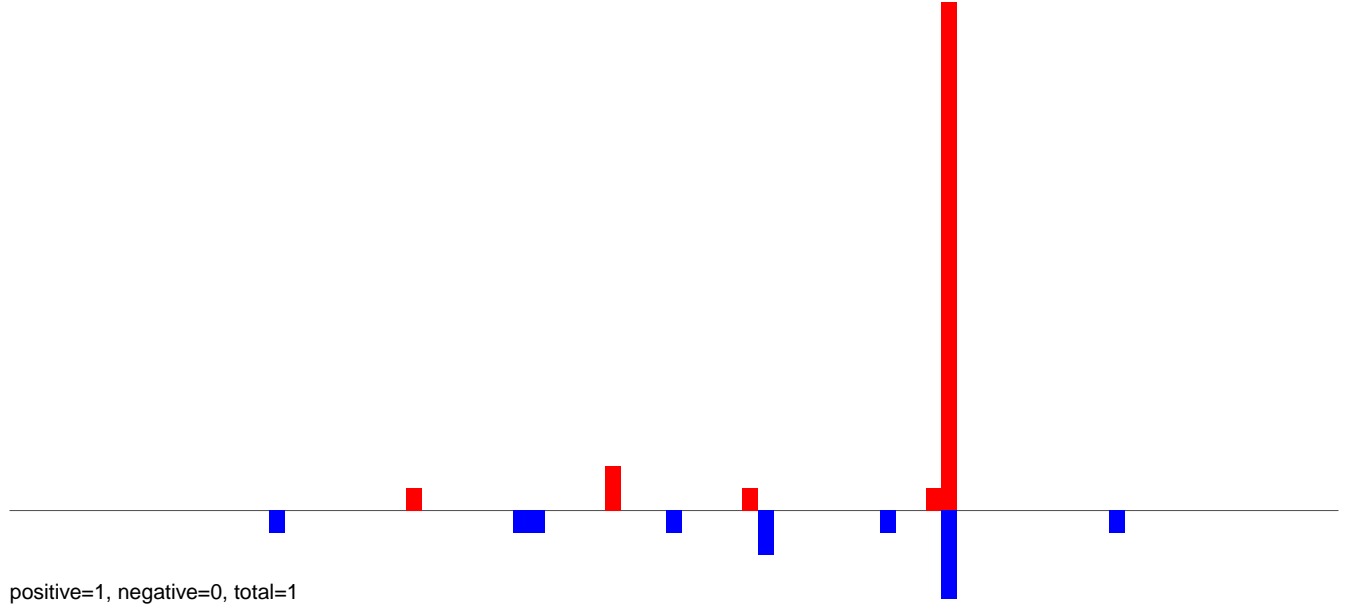
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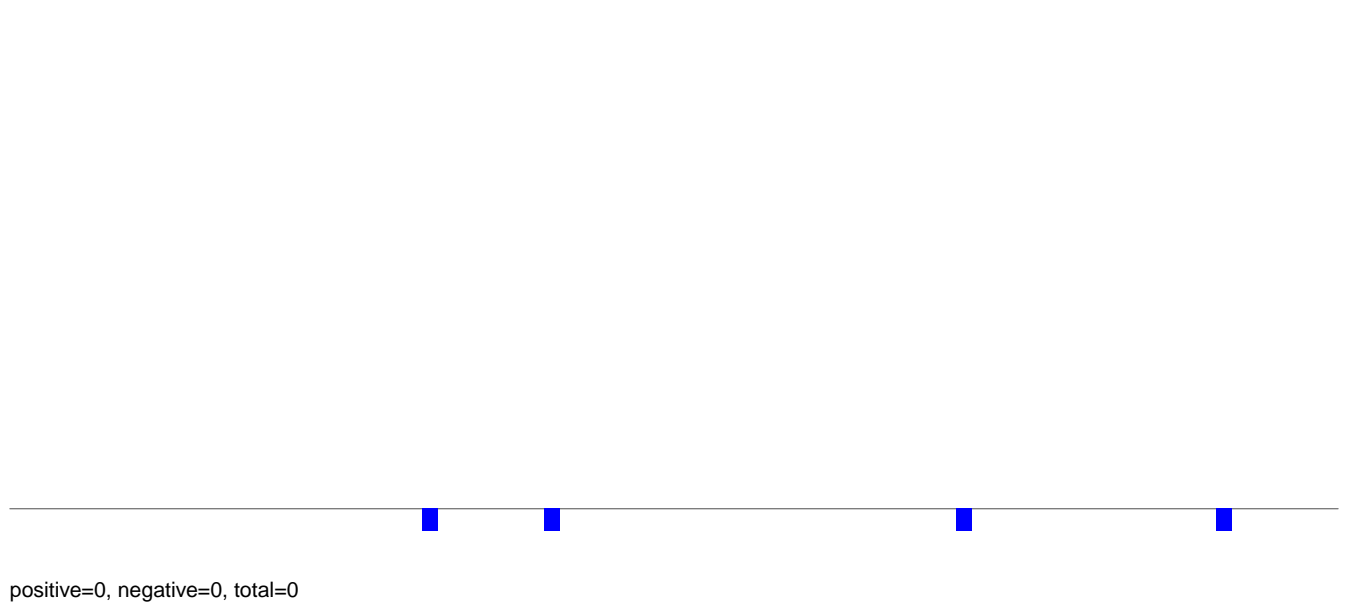
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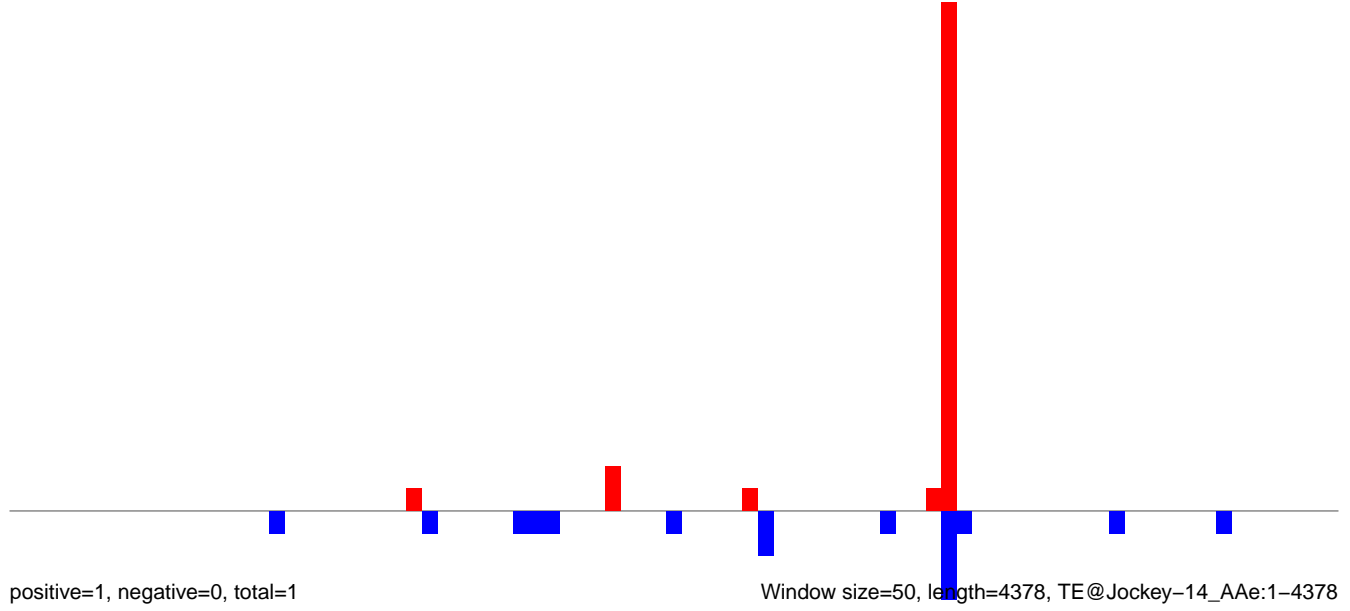
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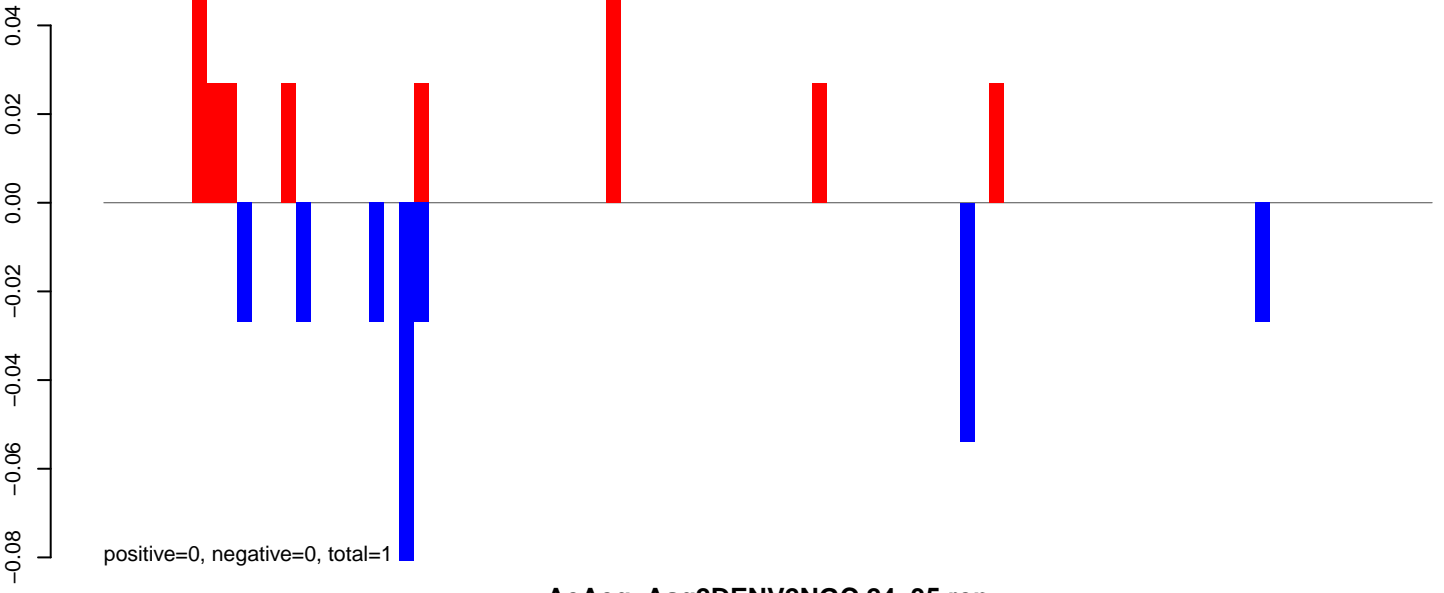
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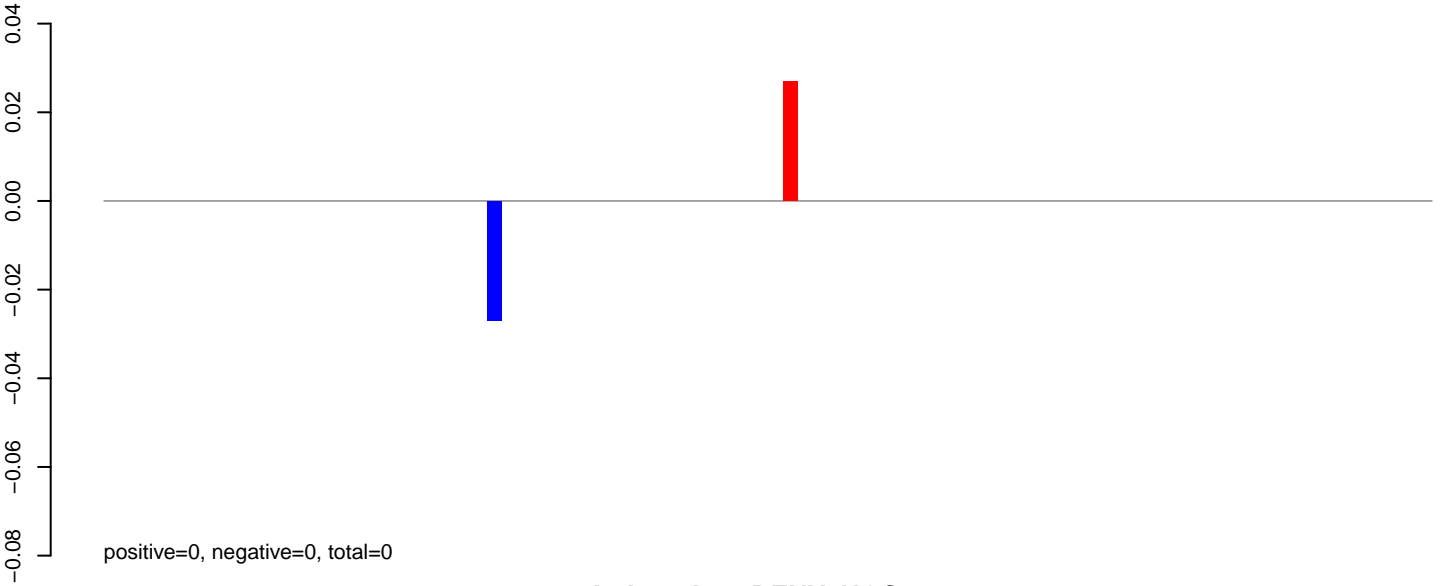
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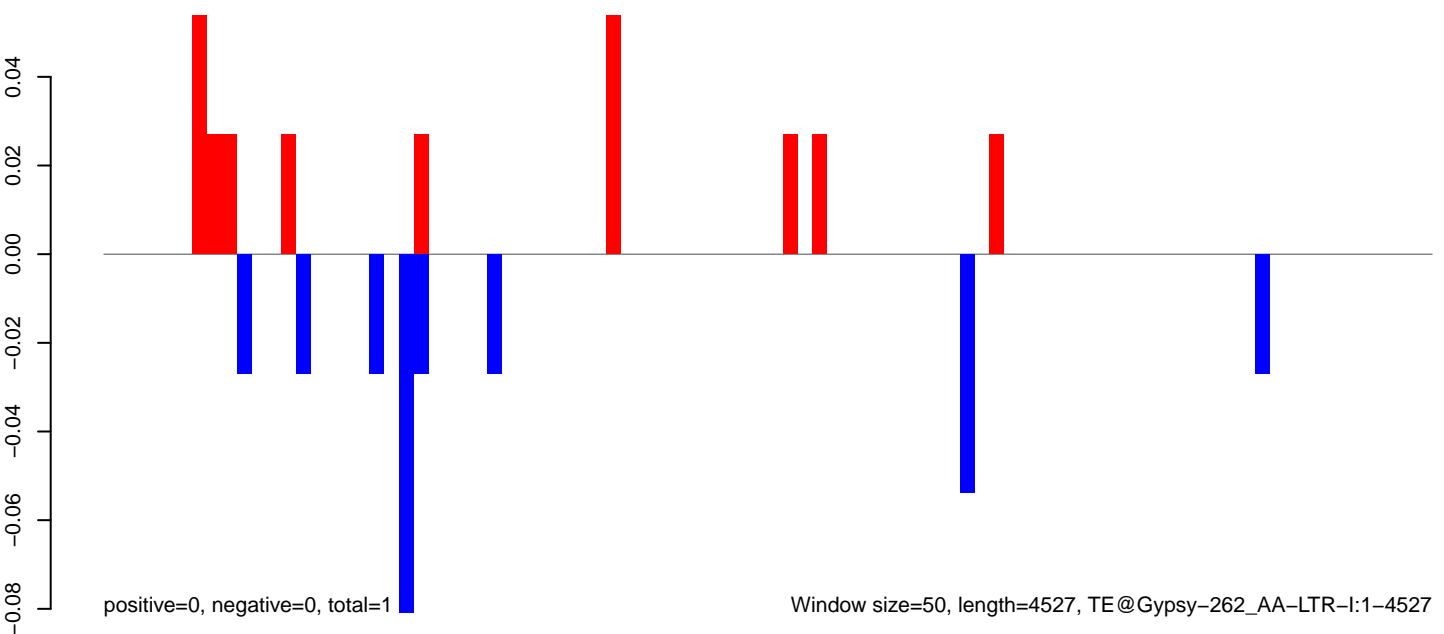
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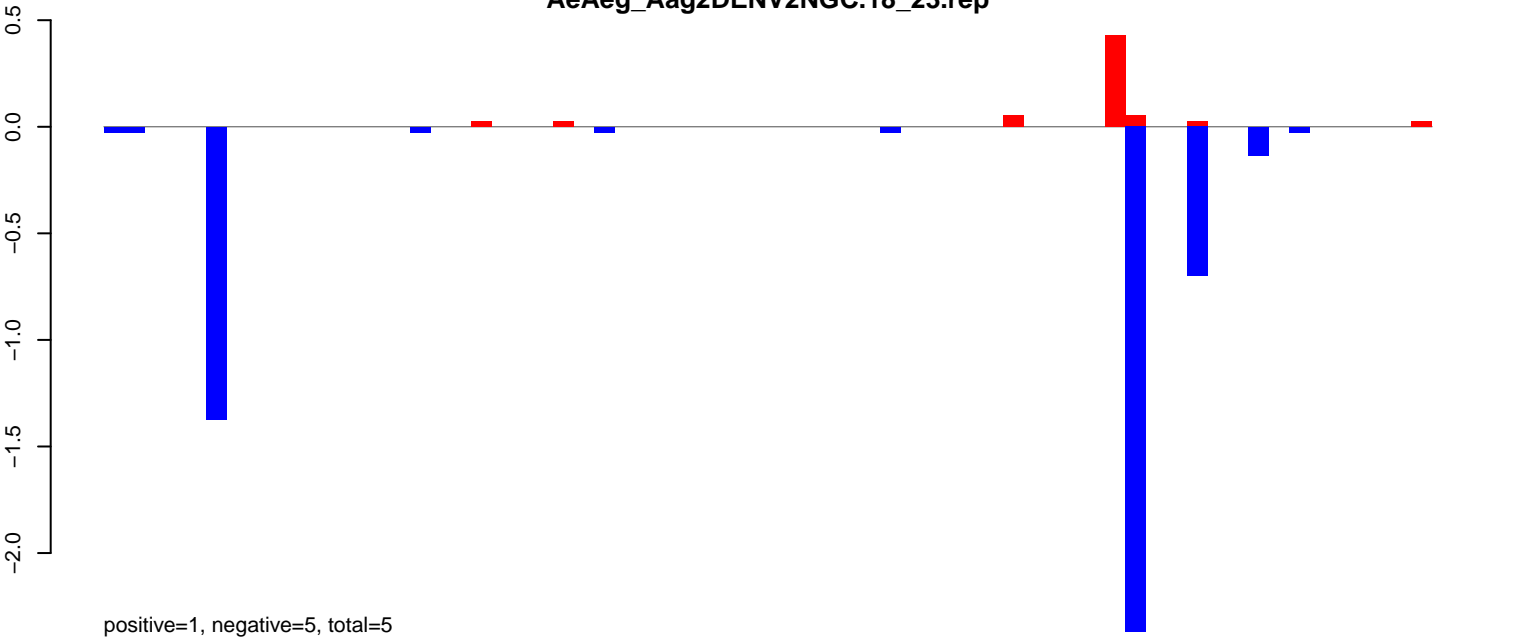
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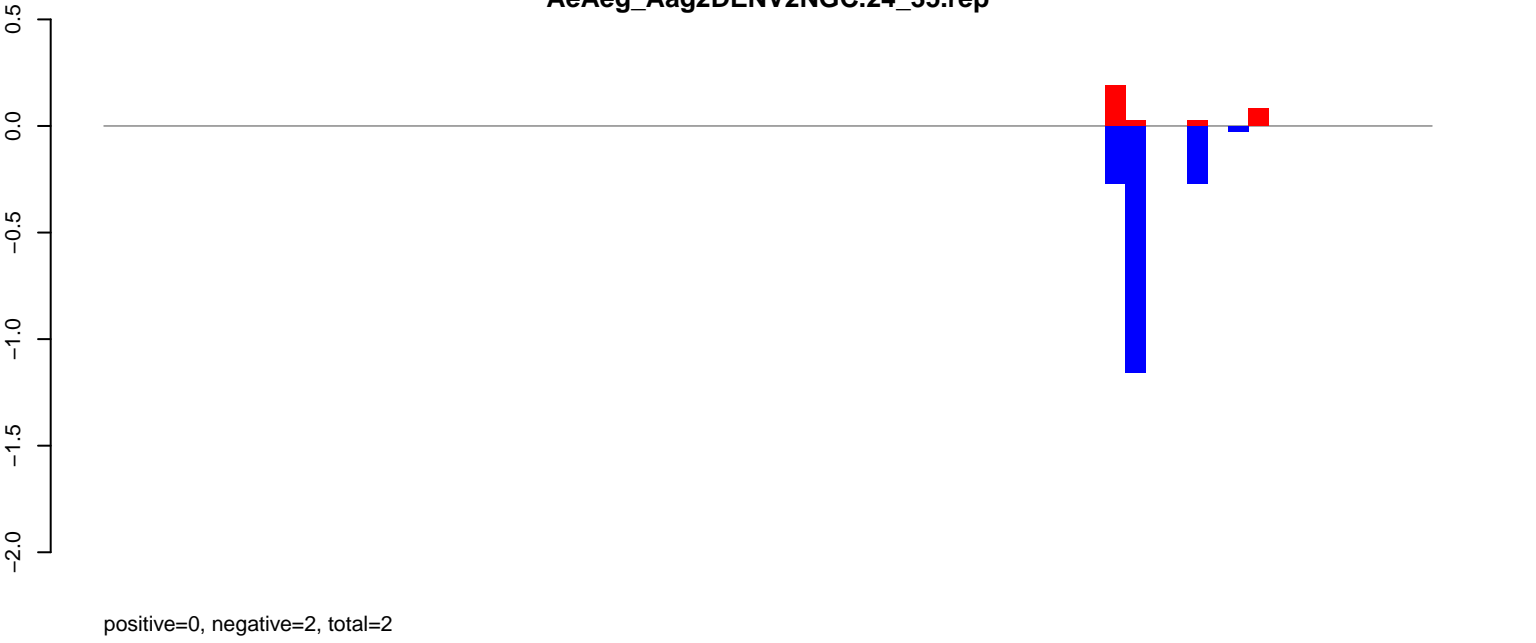
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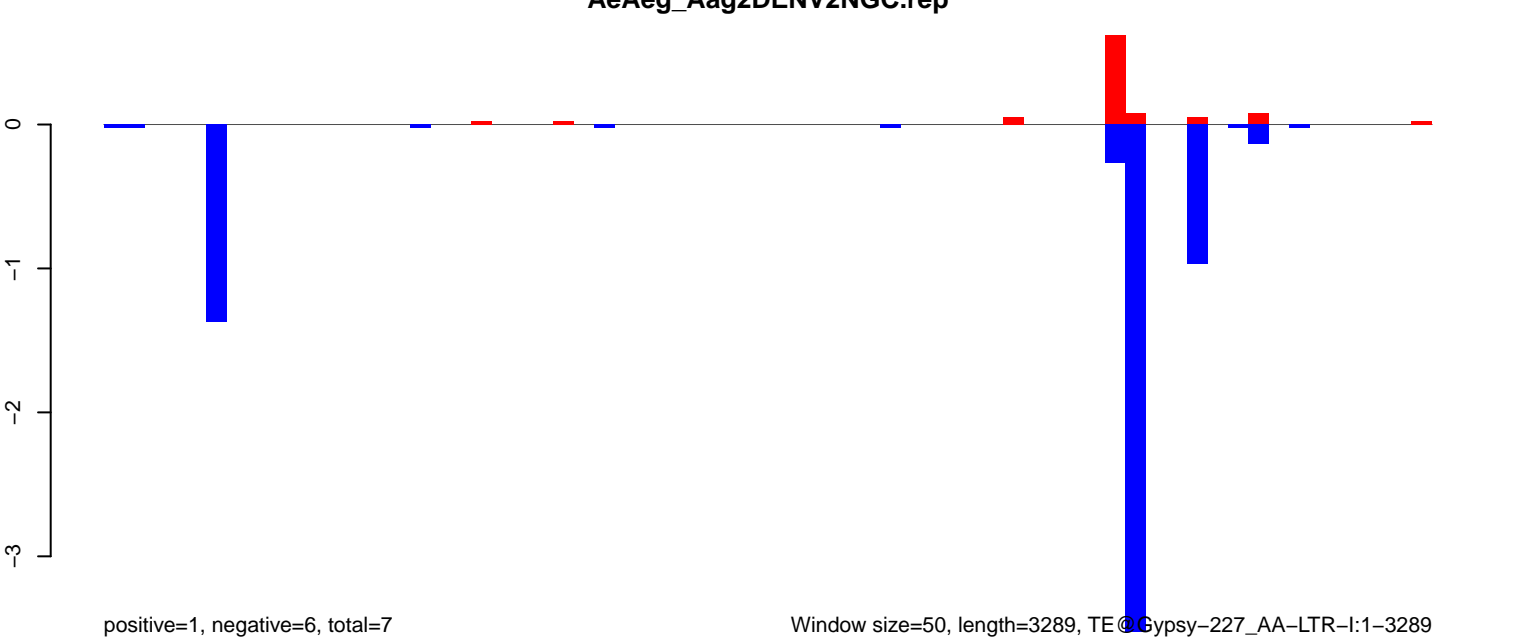
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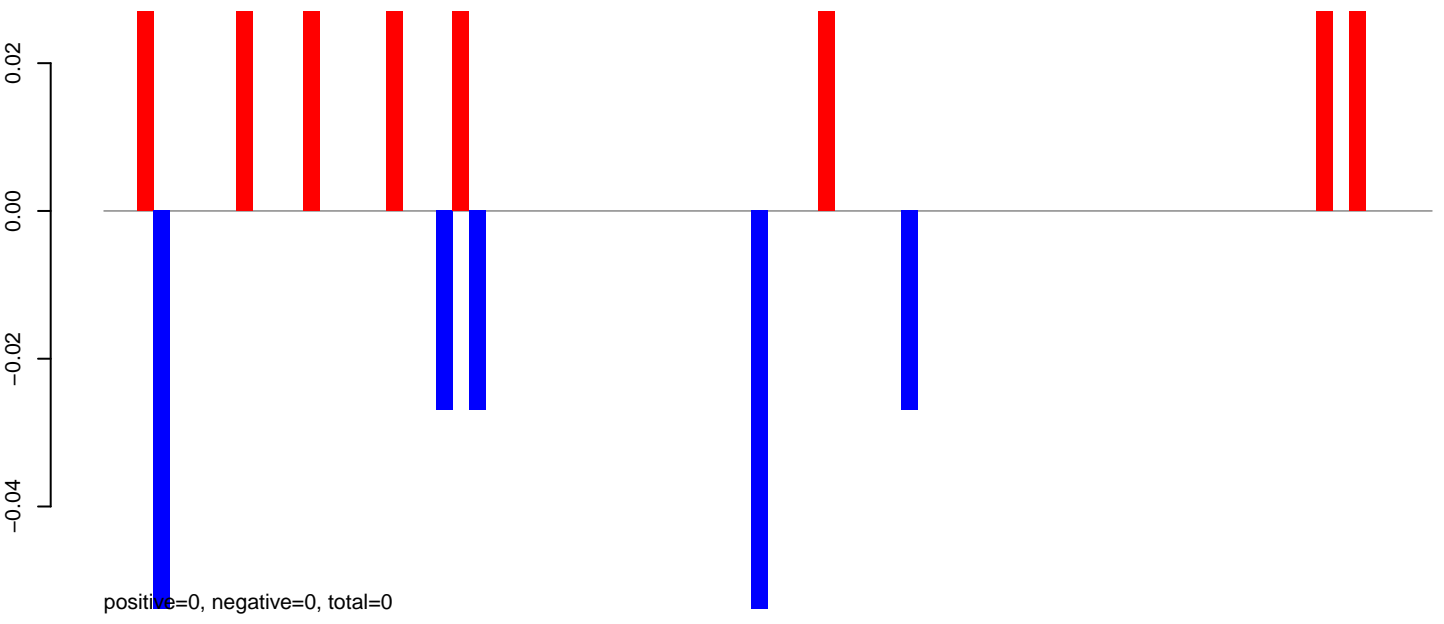
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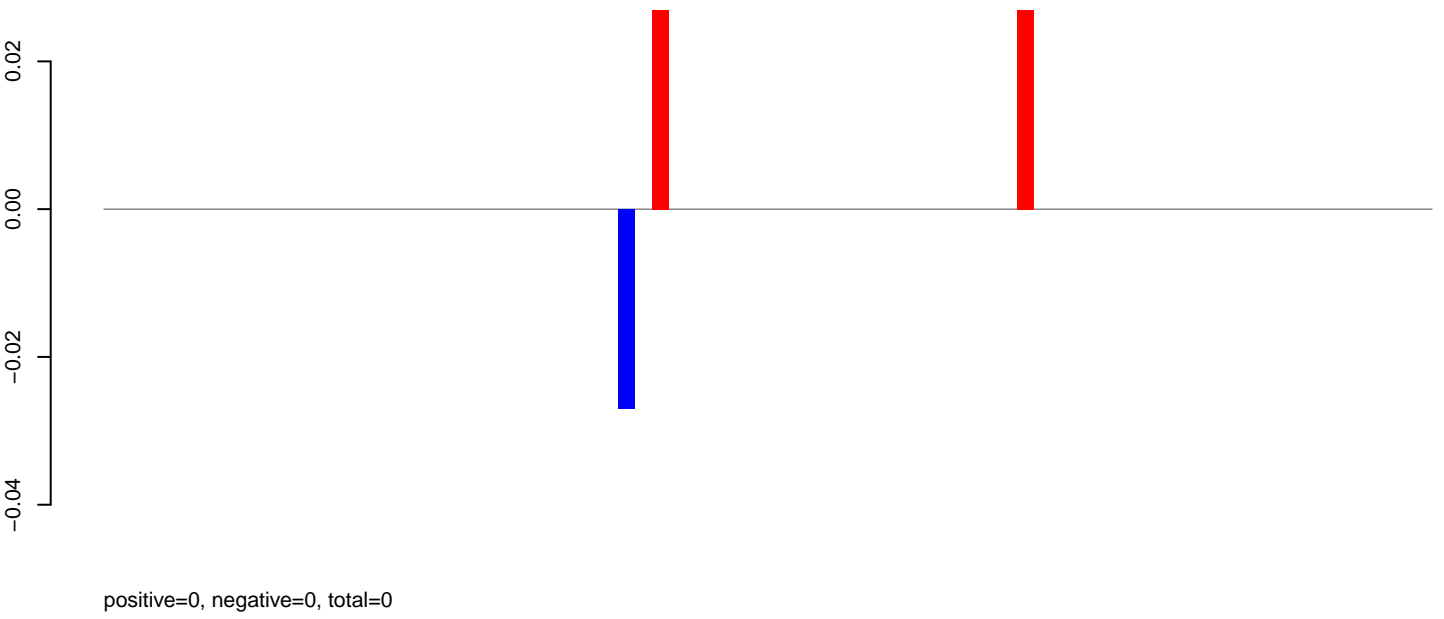
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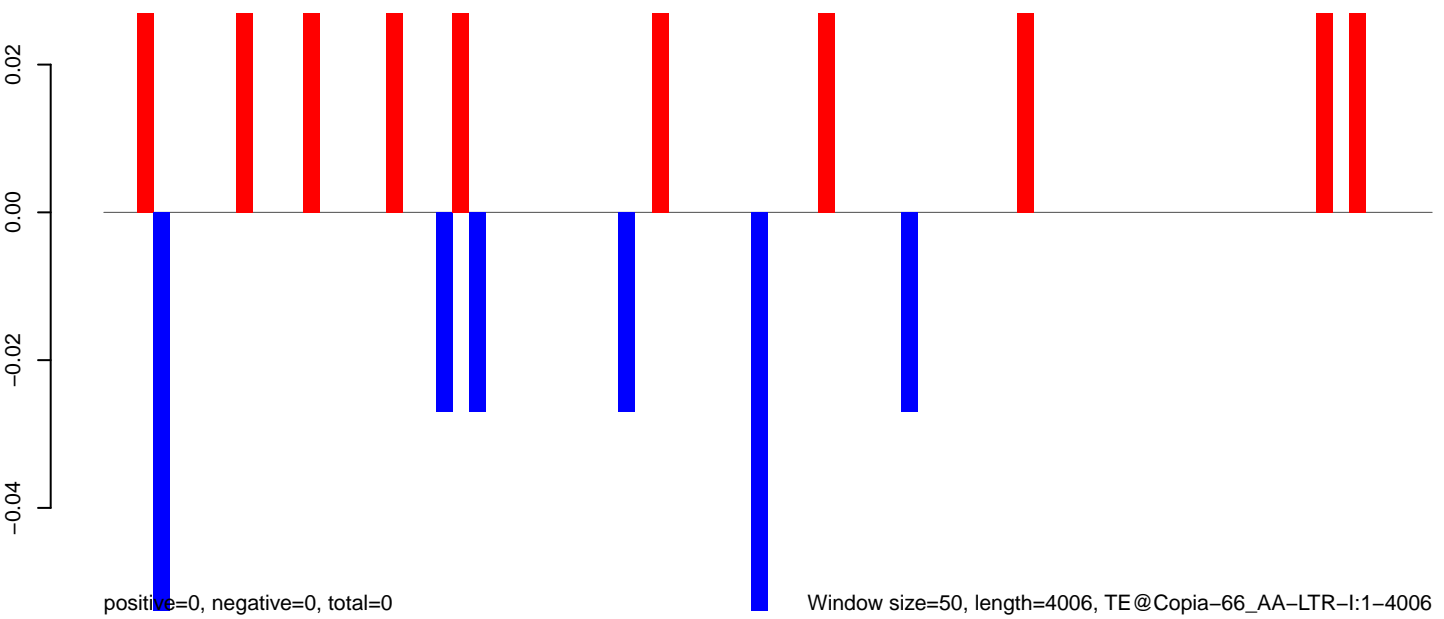
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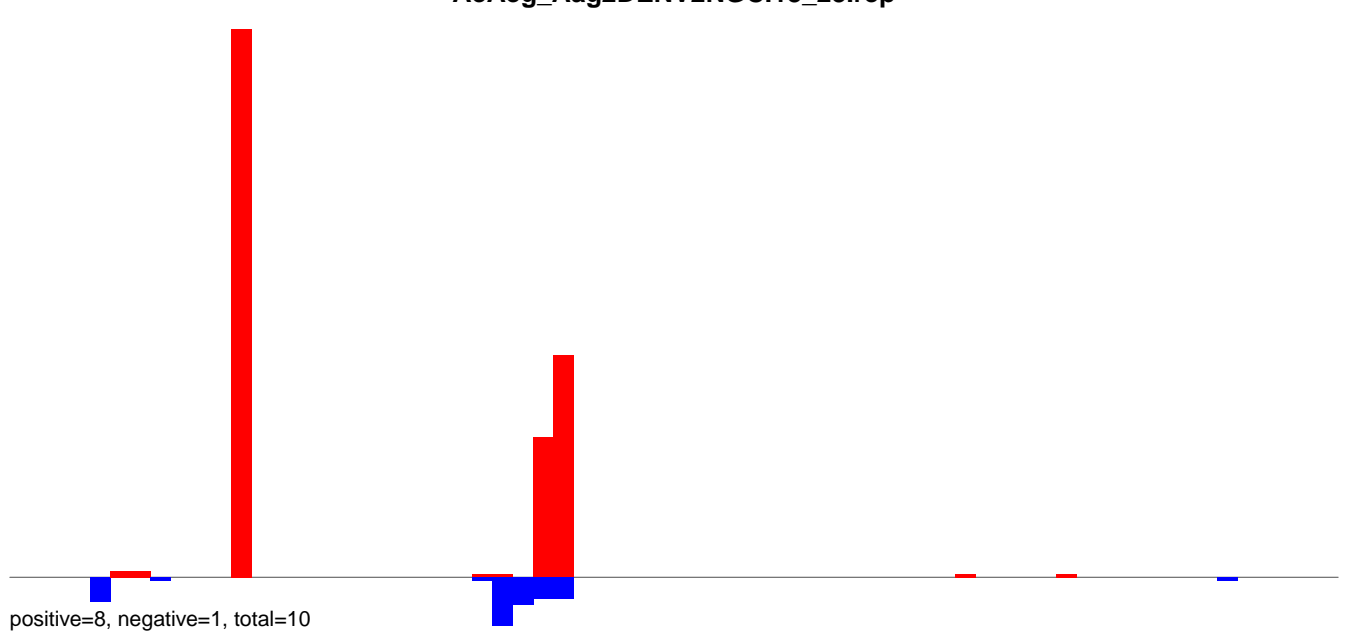
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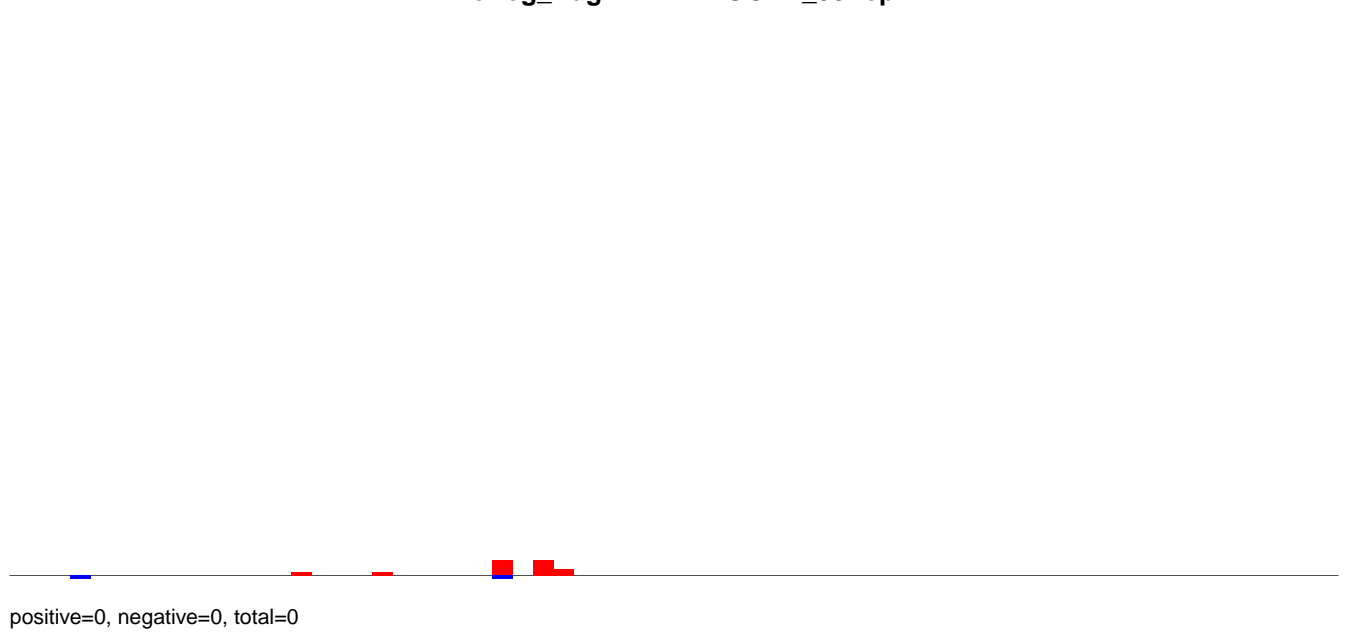
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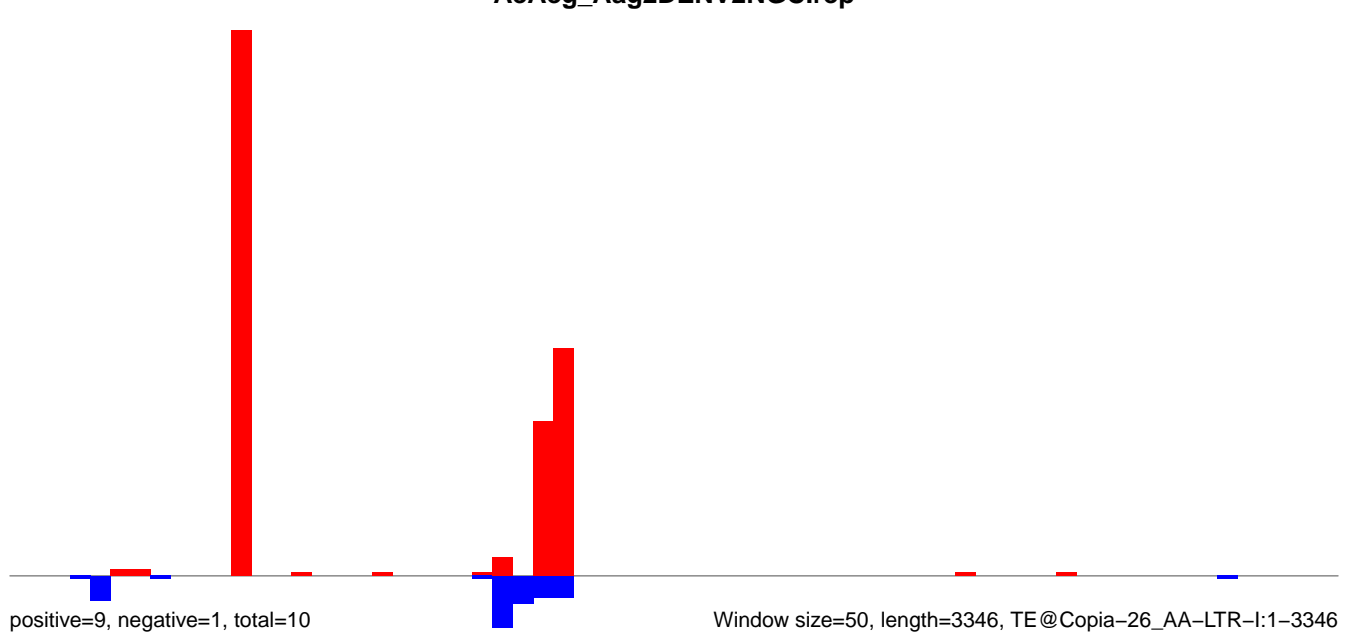
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AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



Window size=50, length=3346, TE@Copia-26_AA-LTR-I:1-3346

AeAeg_Aag2DENV2NGC.18_23.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=2

AeAeg_Aag2DENV2NGC.24_35.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

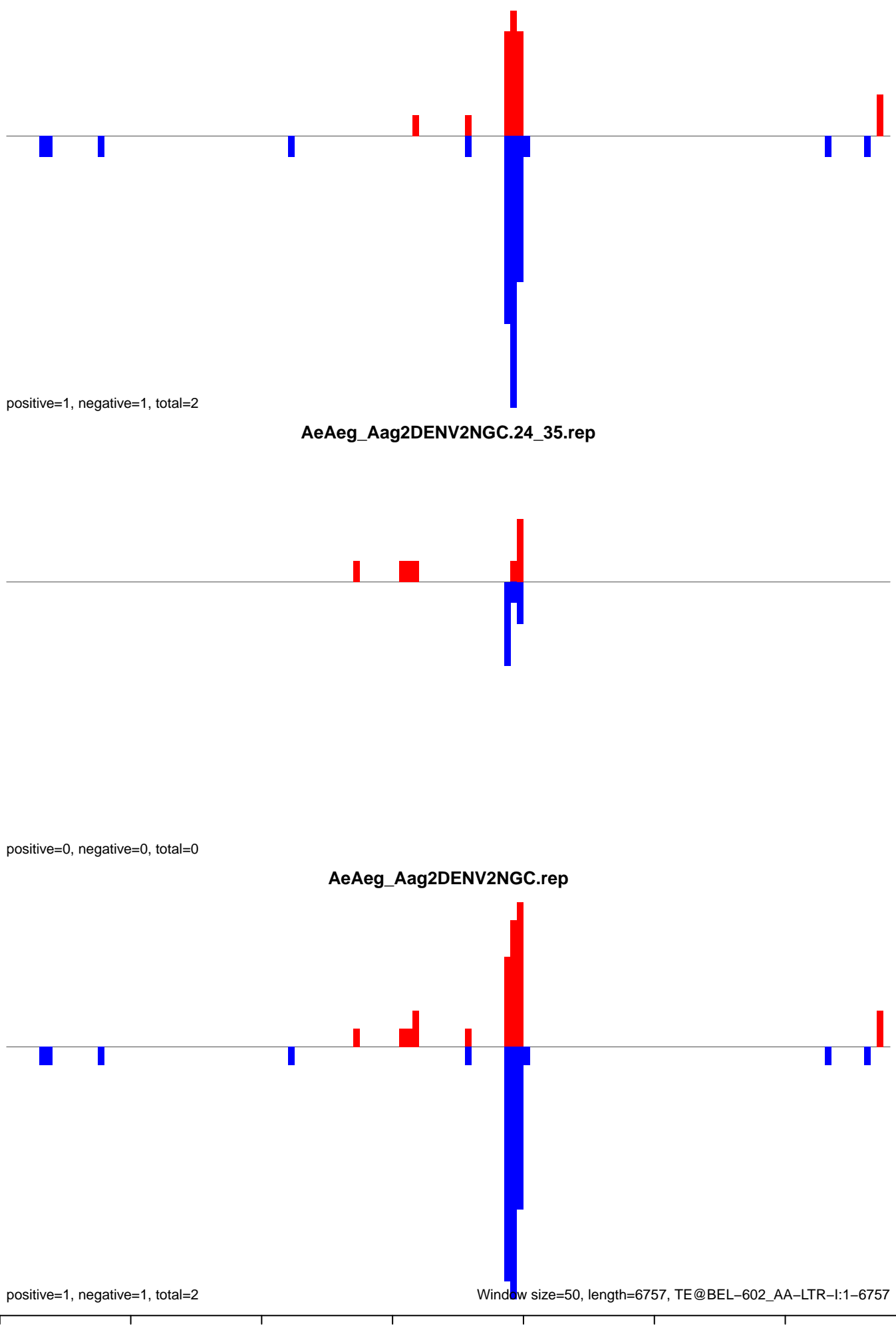
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0.2
0.1
0.0
-0.1
-0.2
-0.3
-0.4

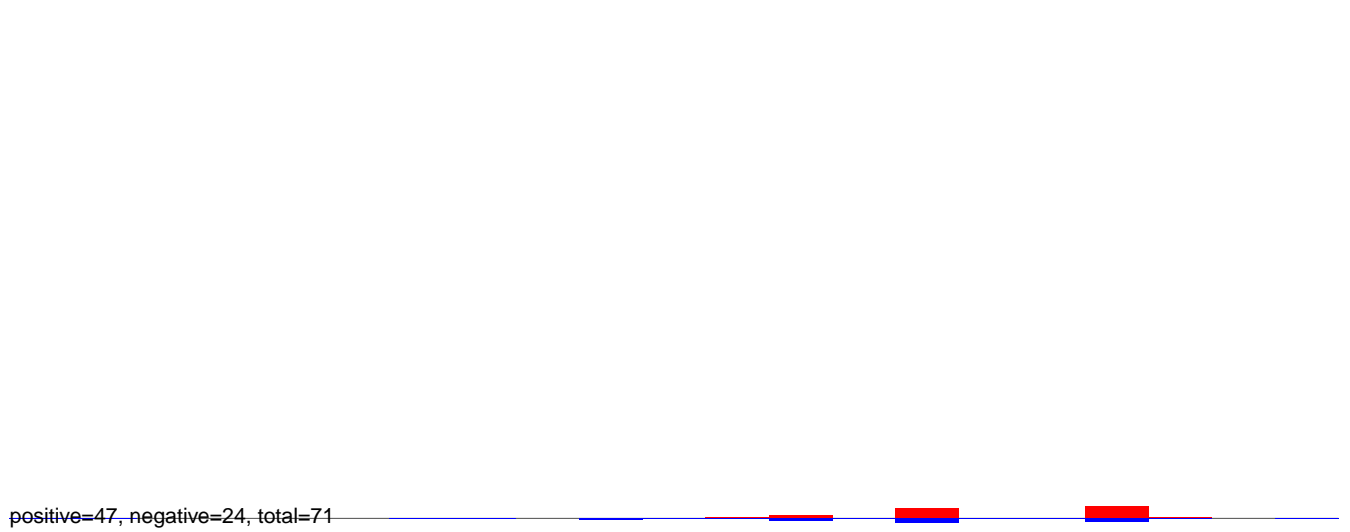
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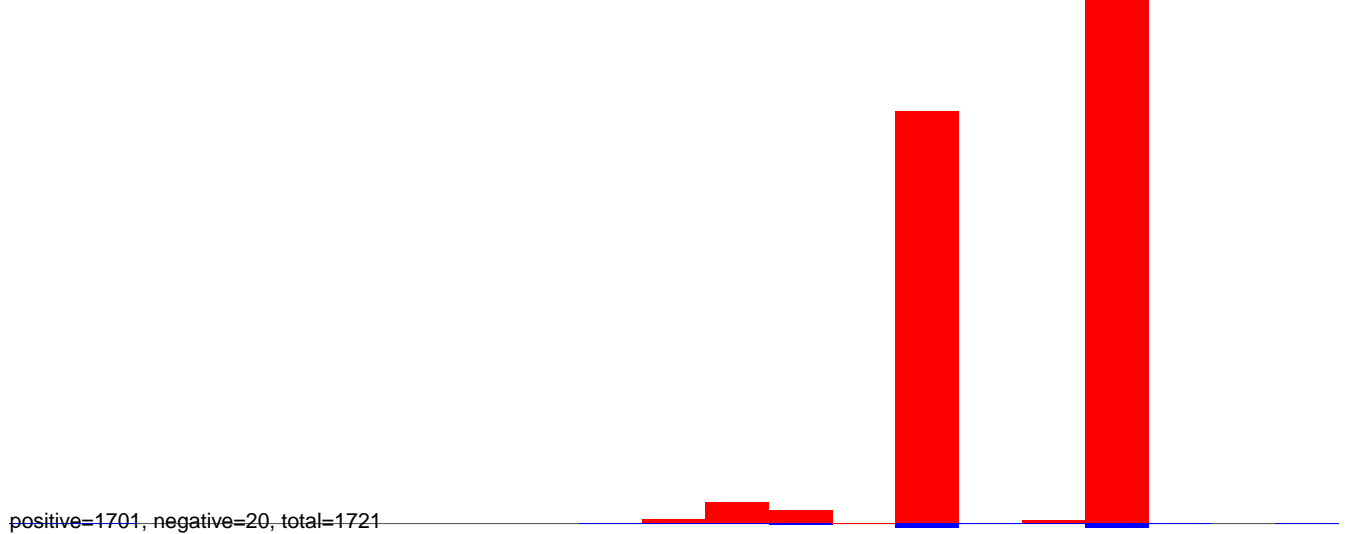
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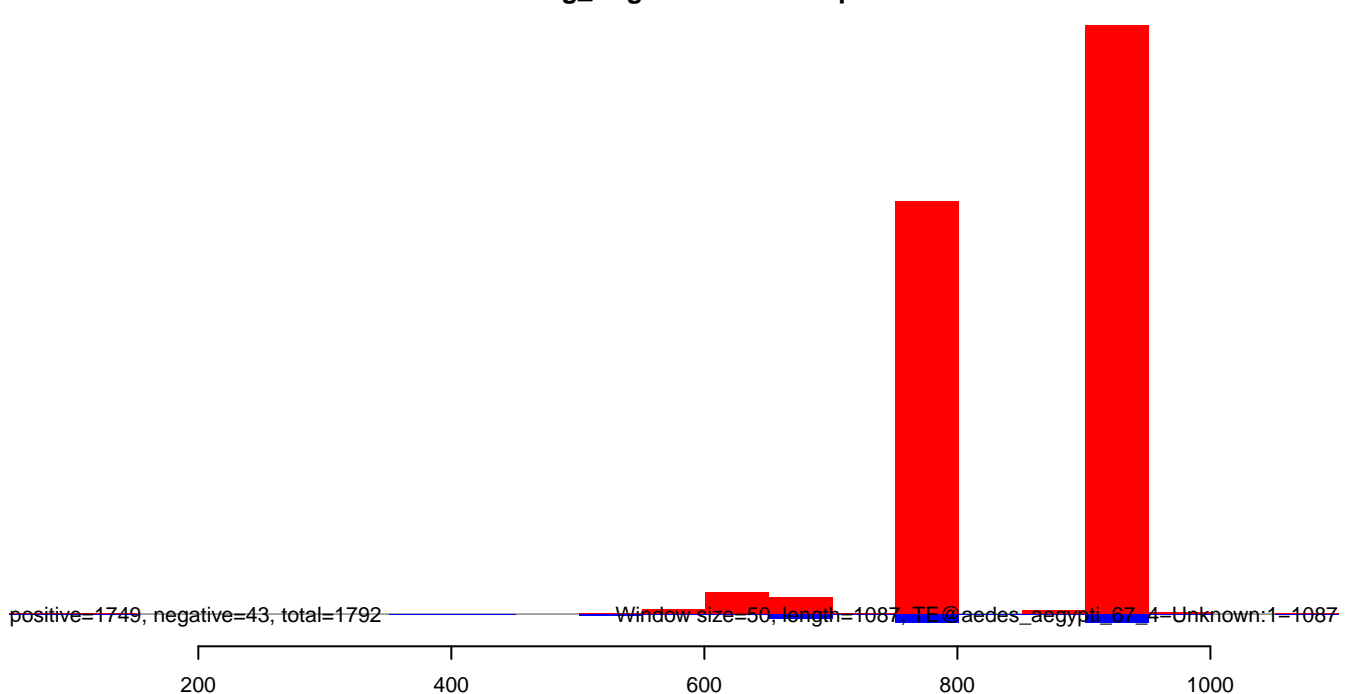
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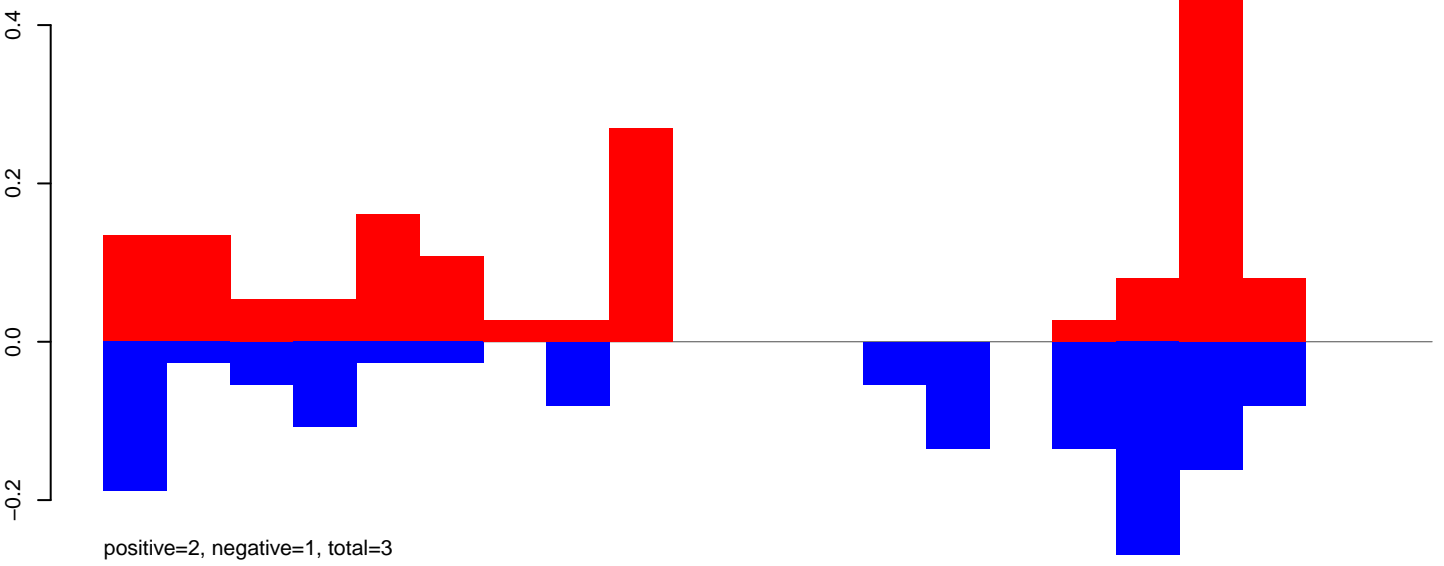
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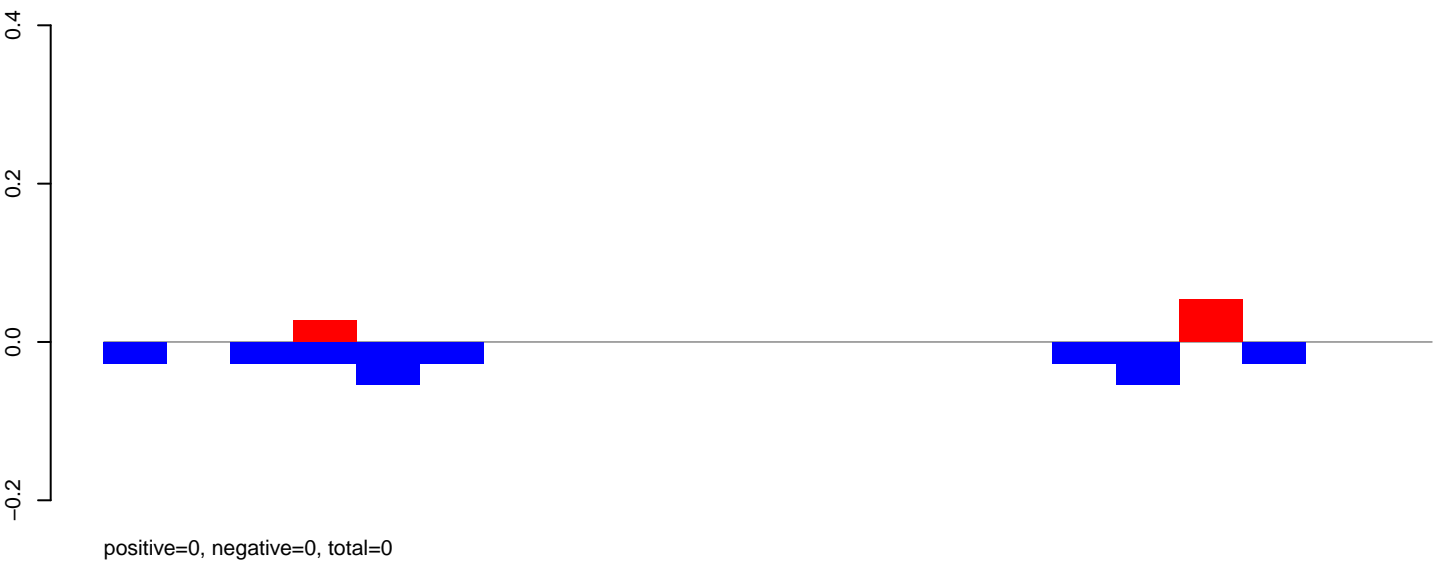
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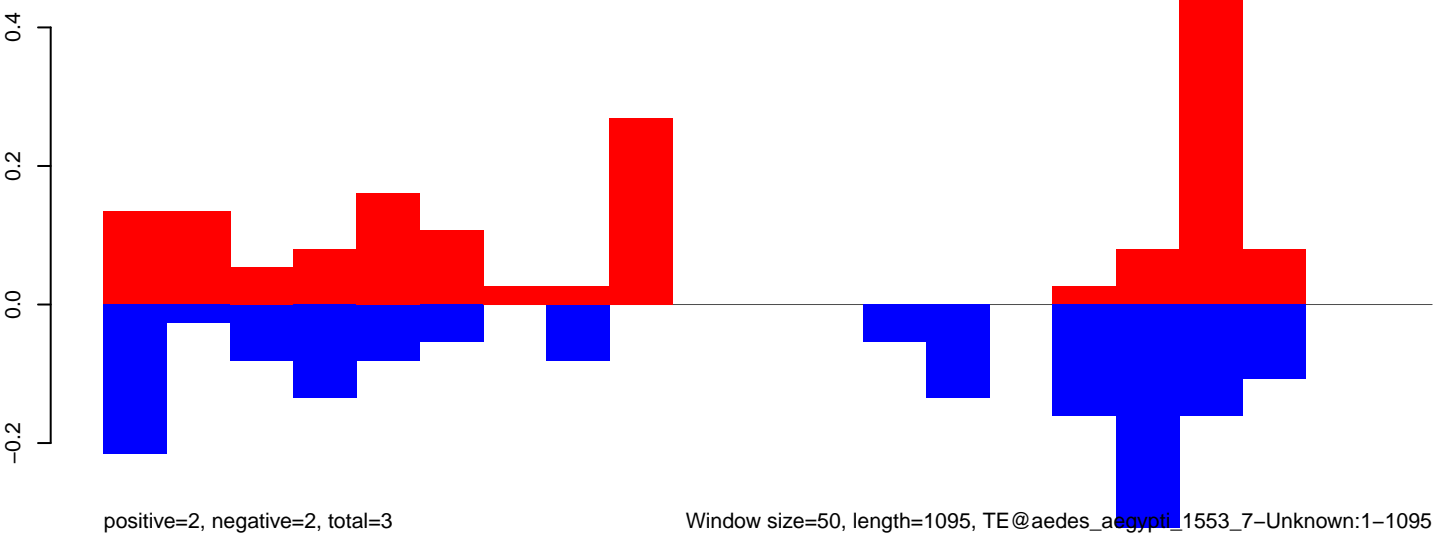
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AeAeg_Aag2DENV2NGC.24_35.rep



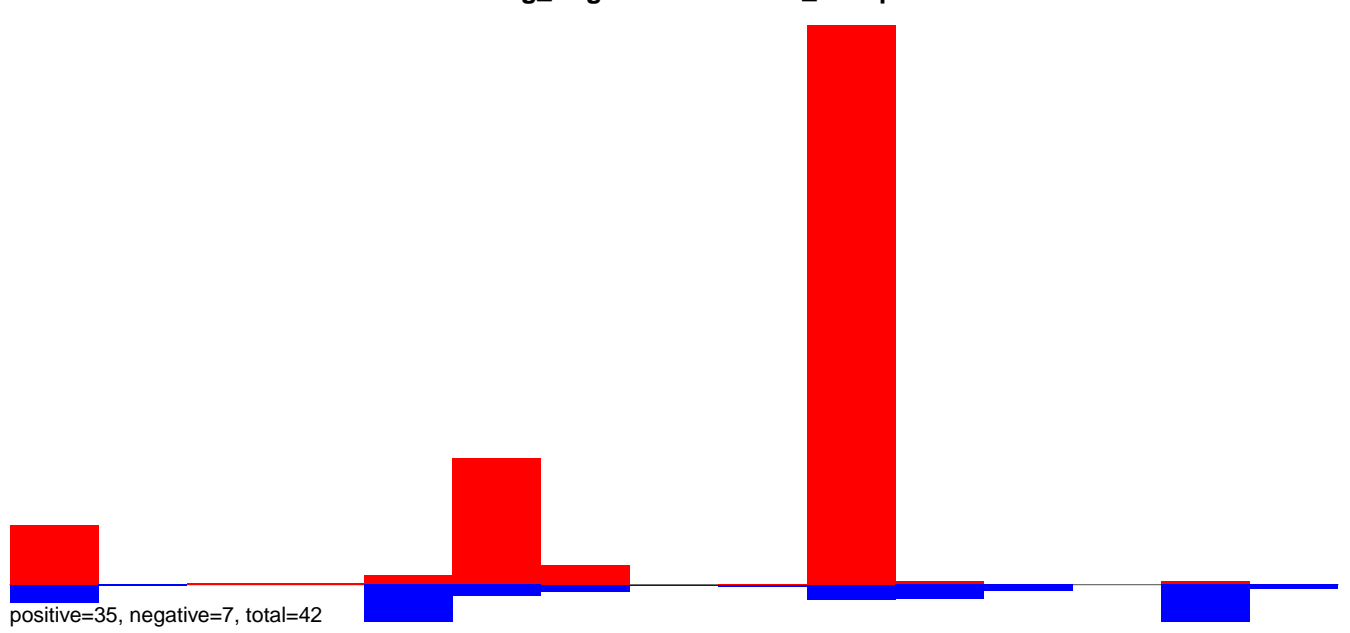
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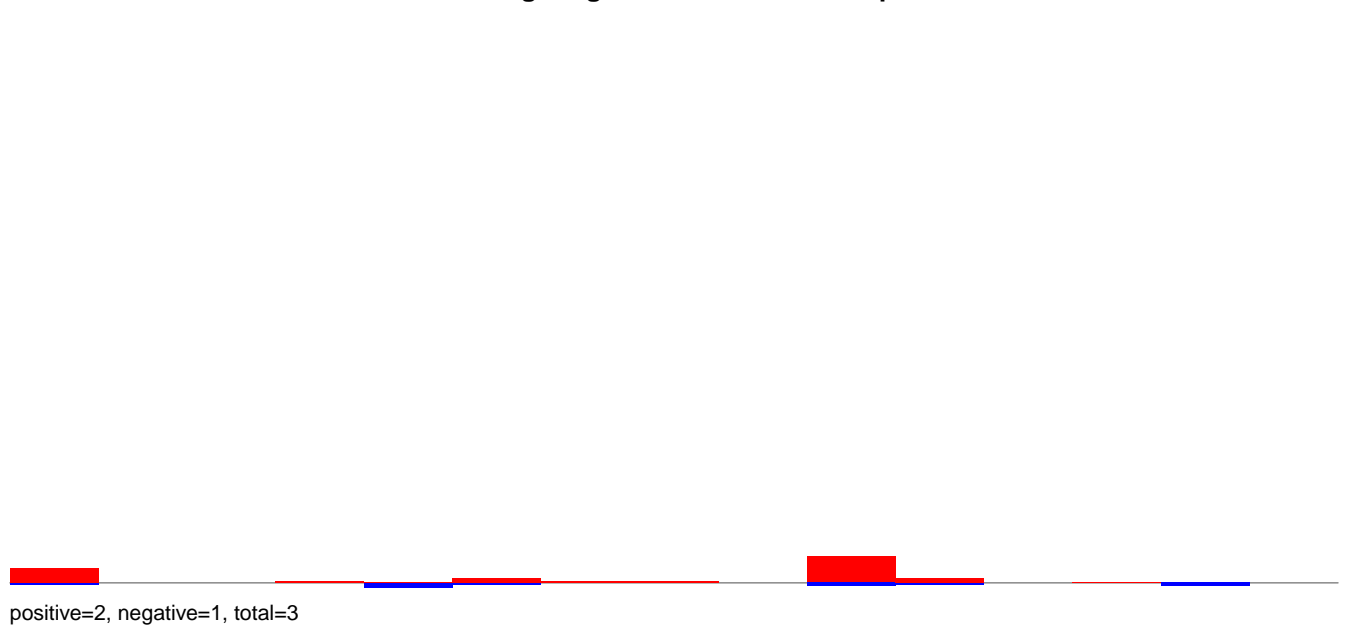
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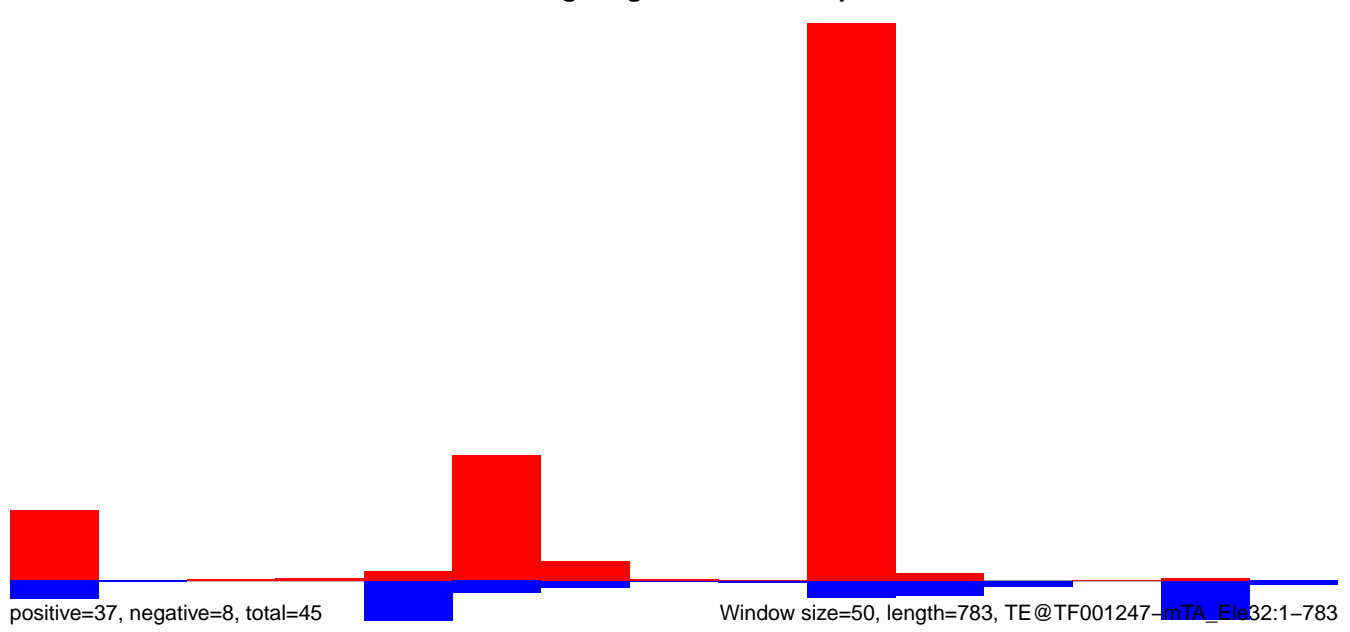
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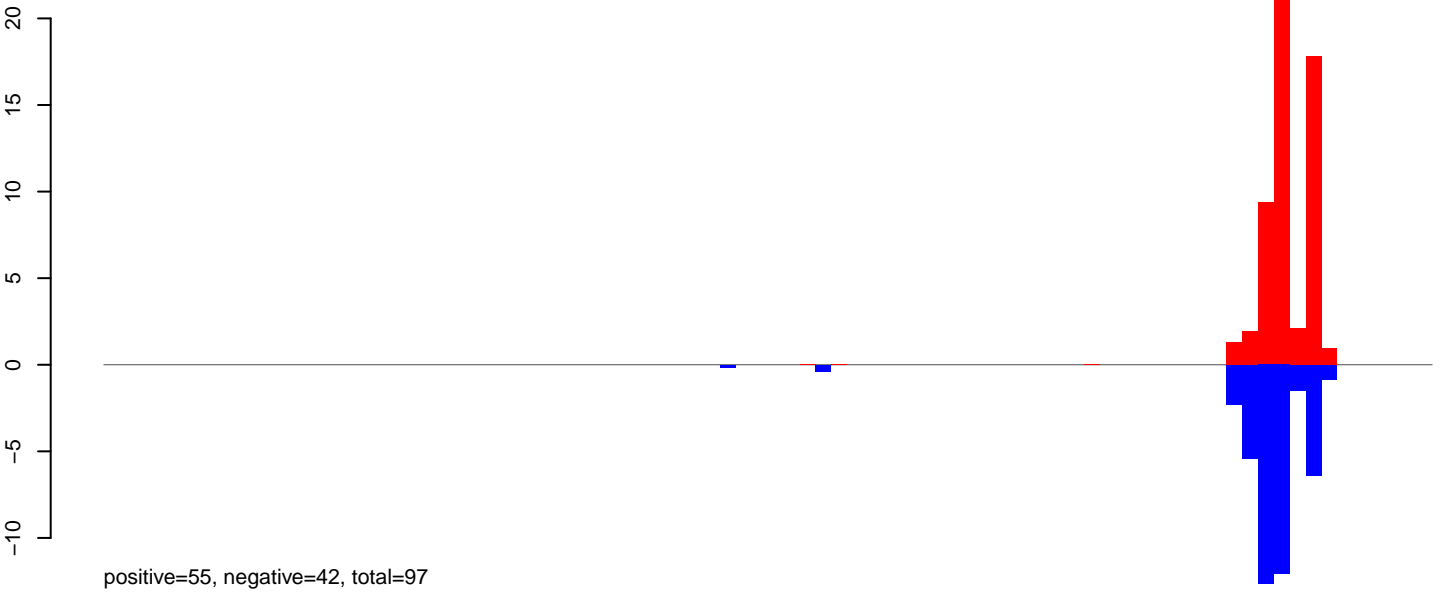
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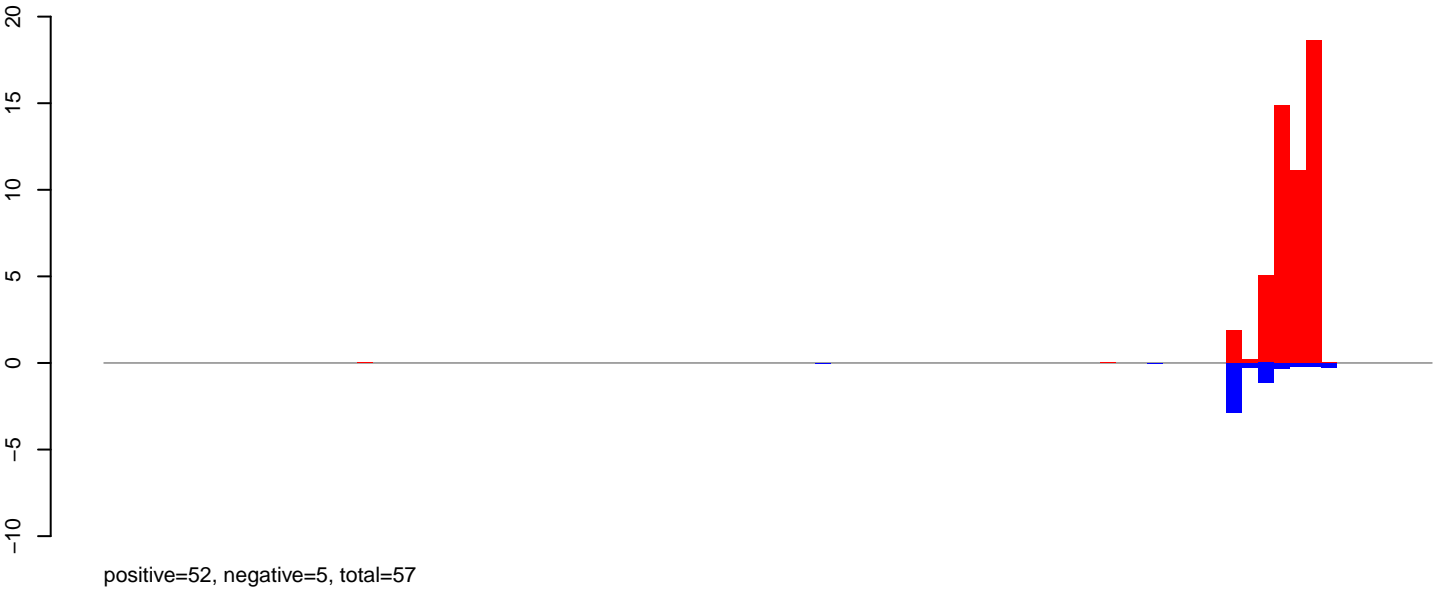
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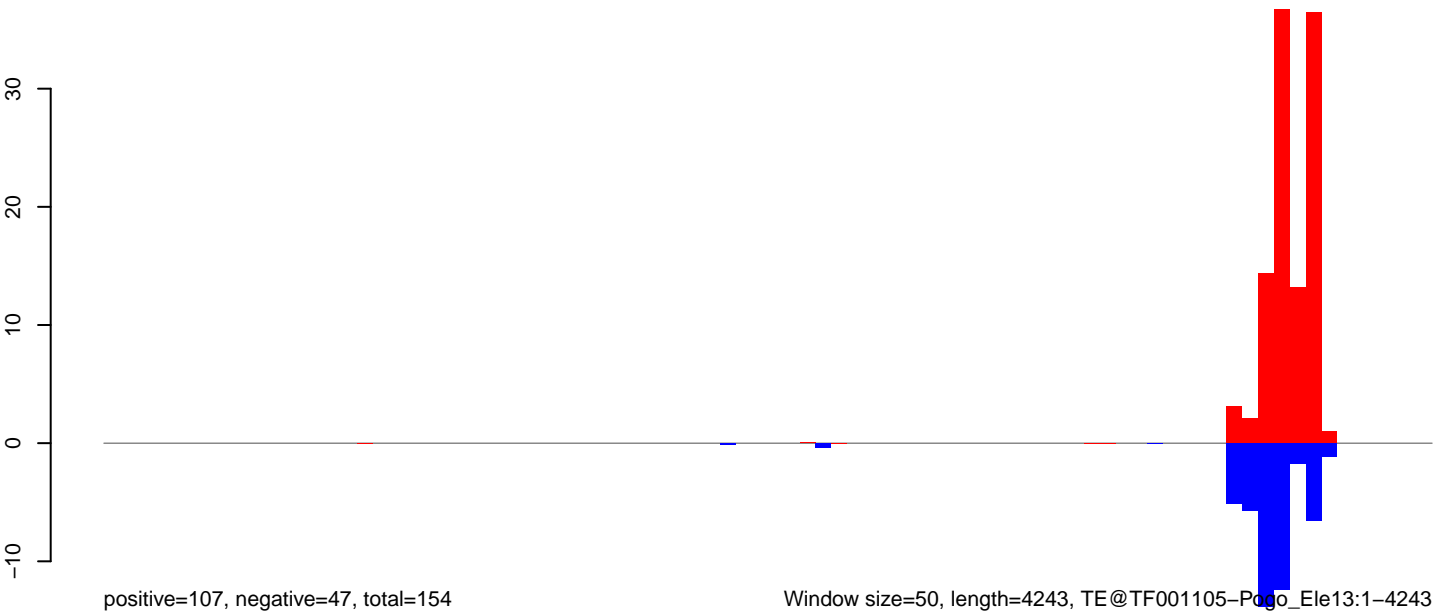
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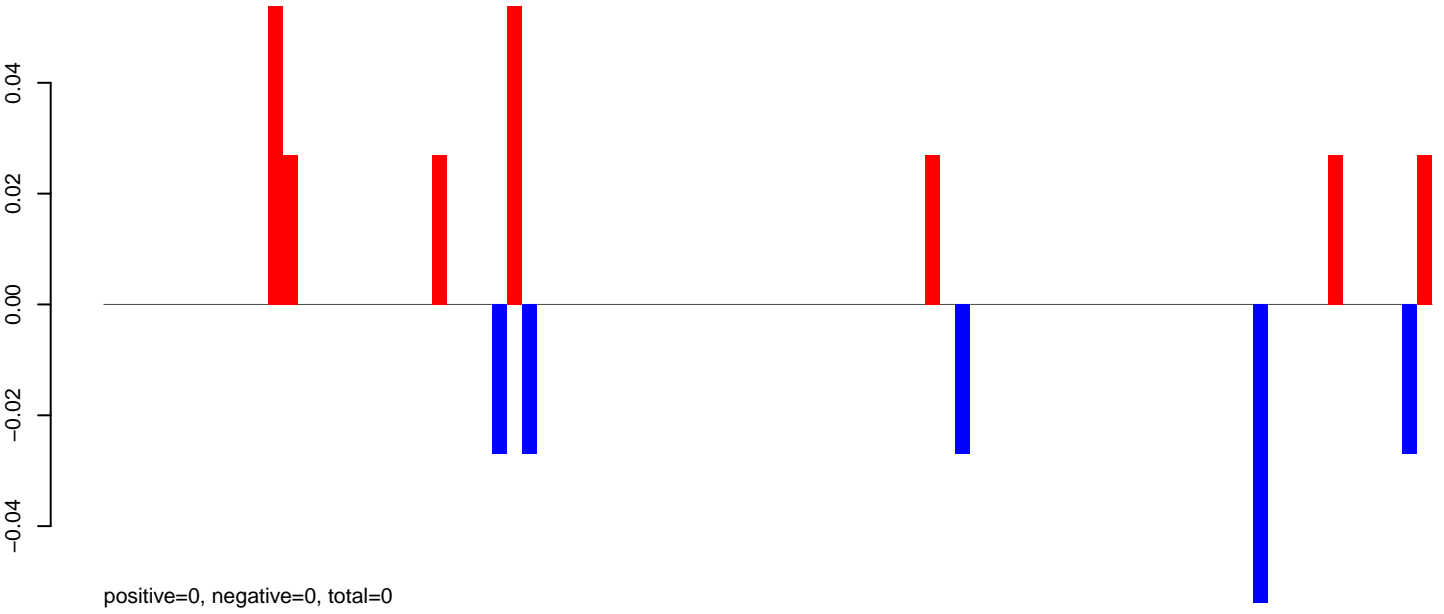
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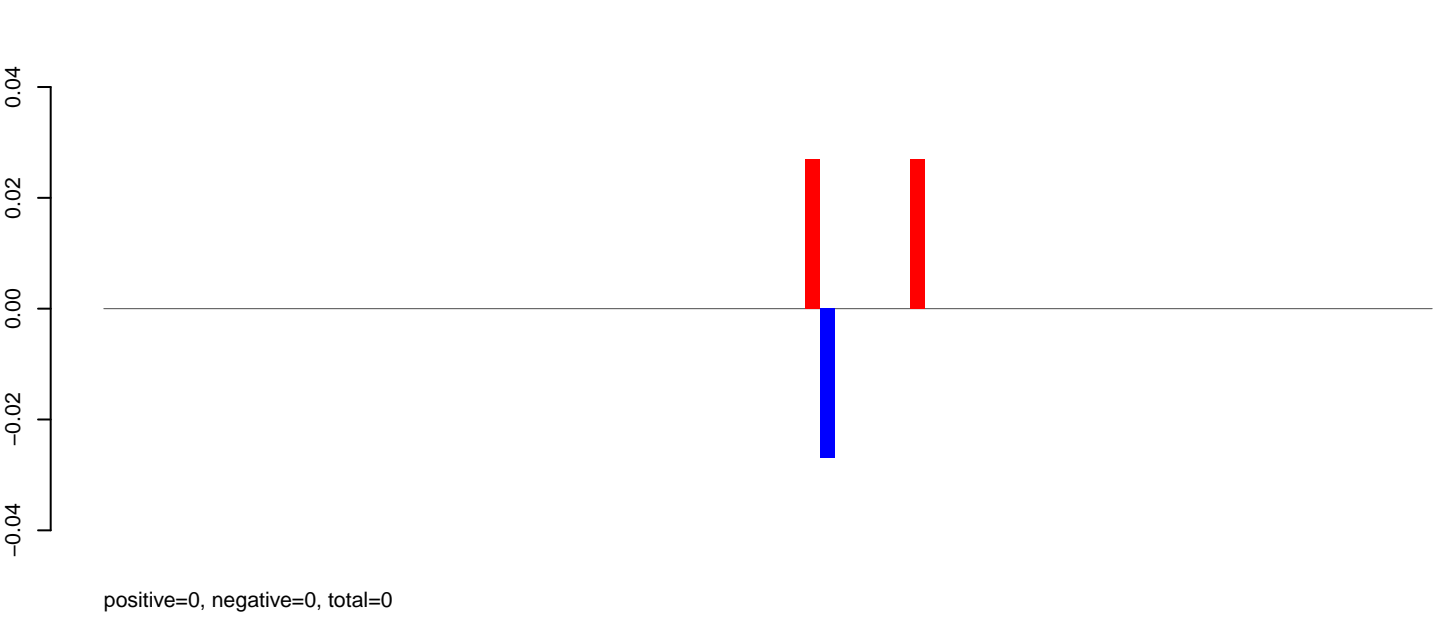
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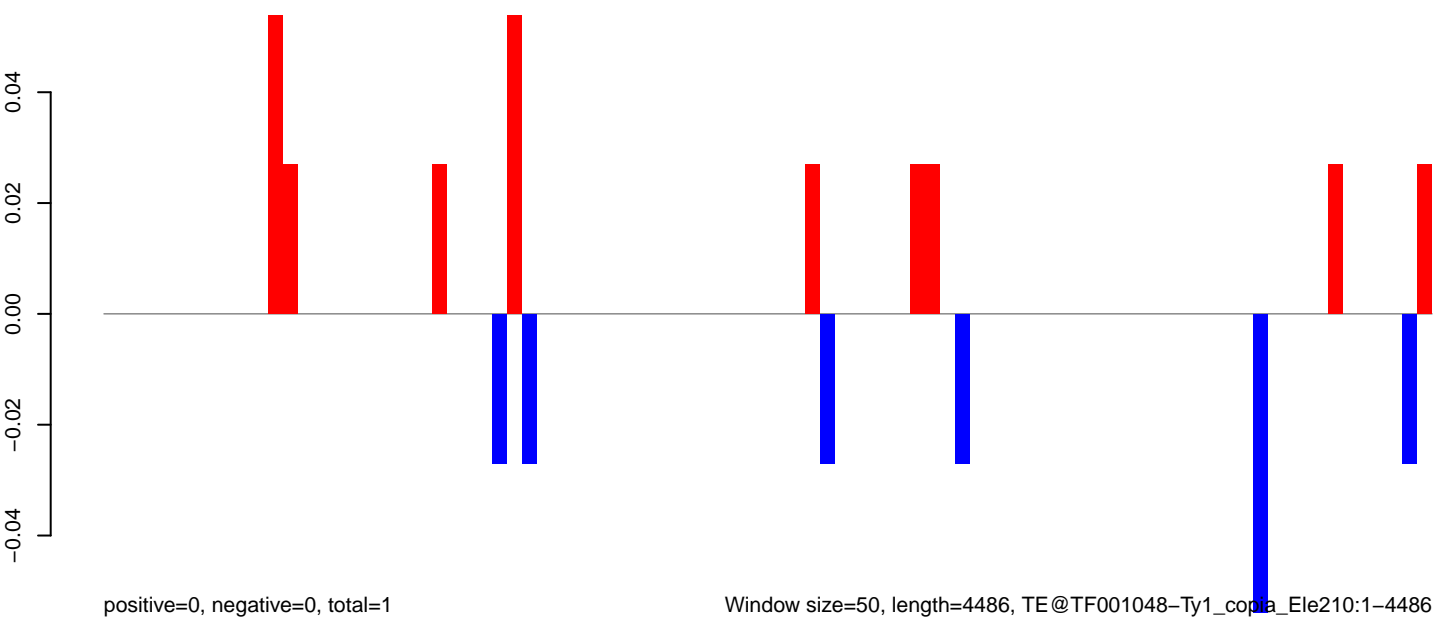
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AeAeg_Aag2DENV2NGC.24_35.rep

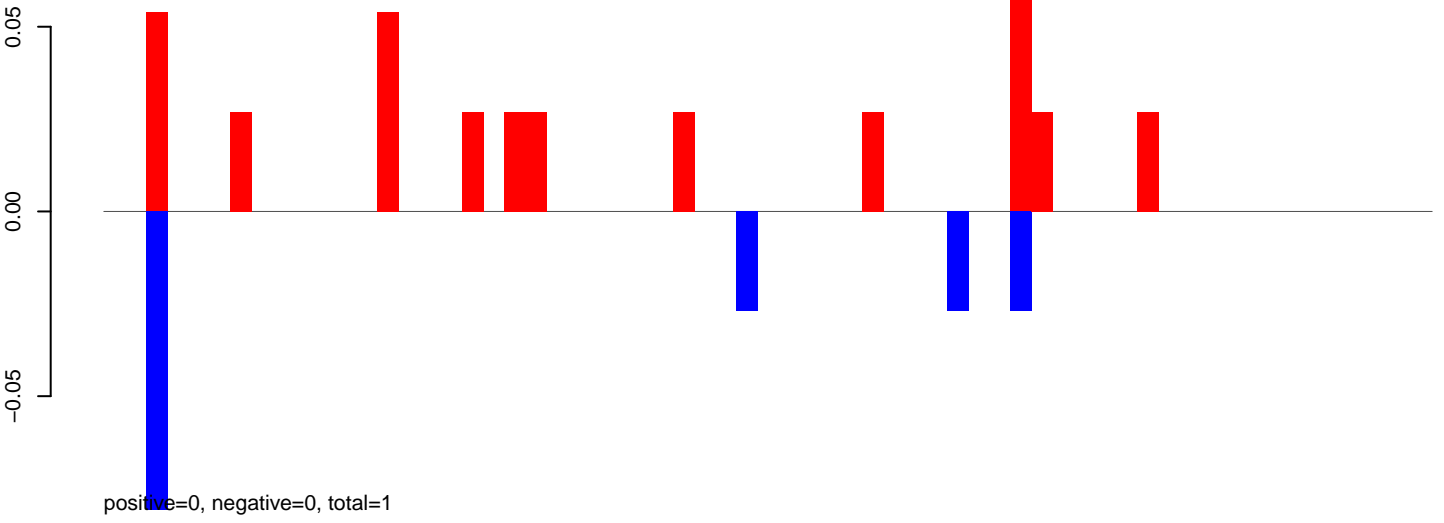


AeAeg_Aag2DENV2NGC.rep



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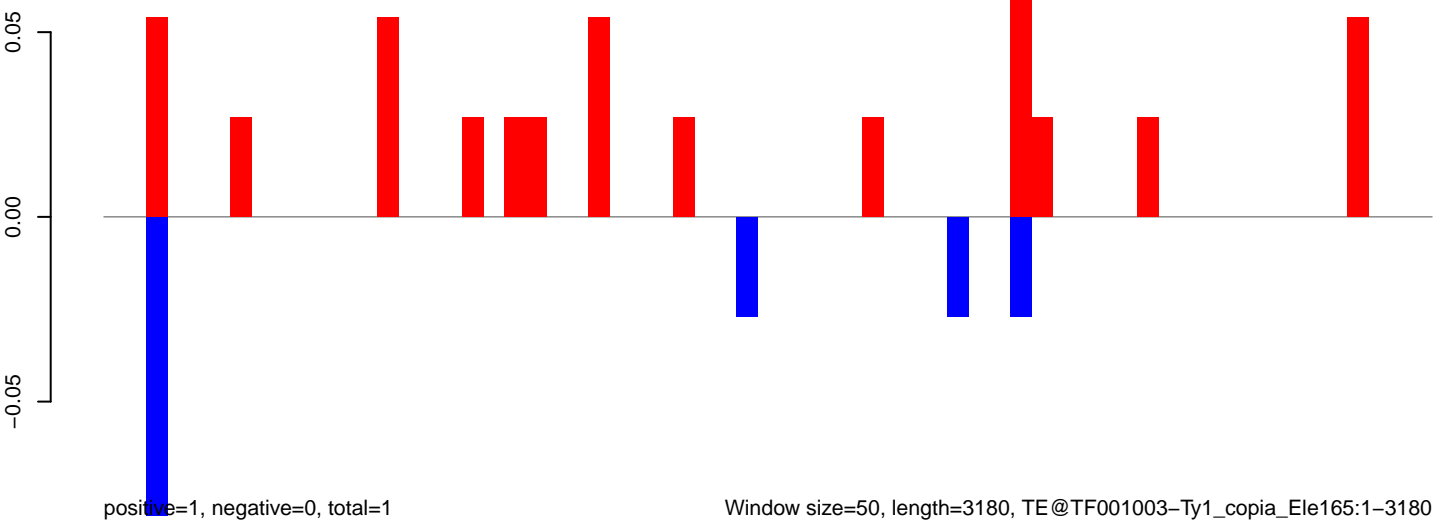
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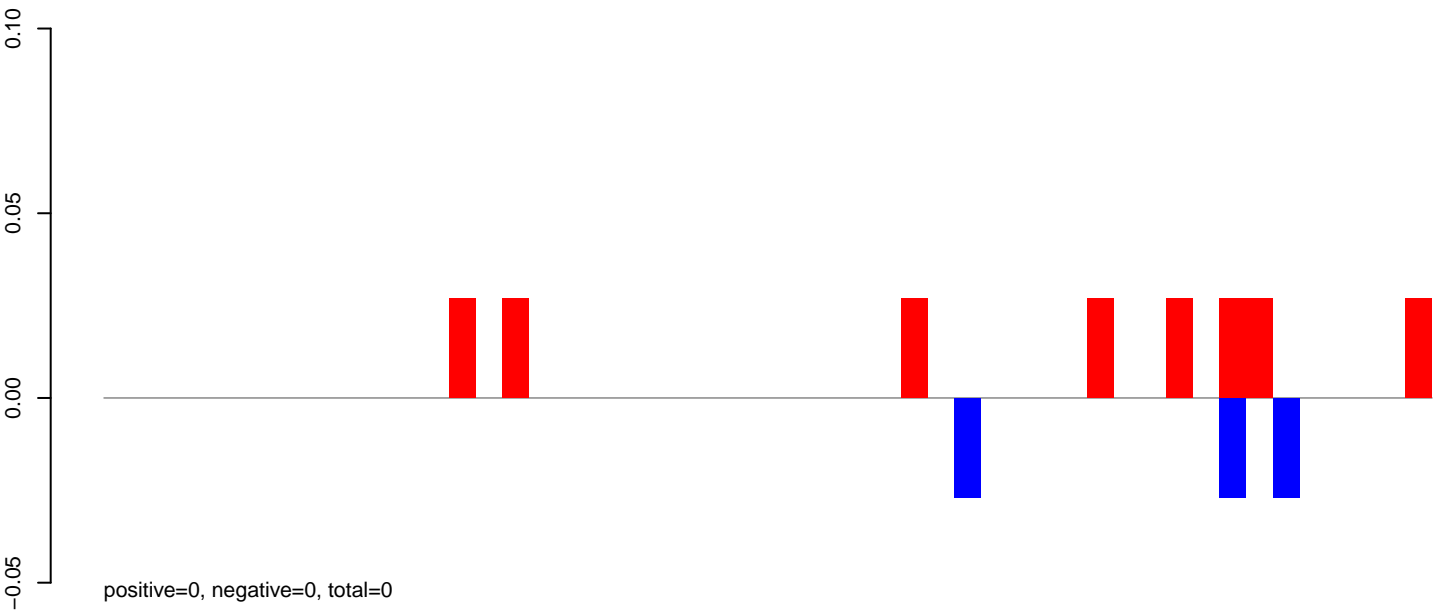
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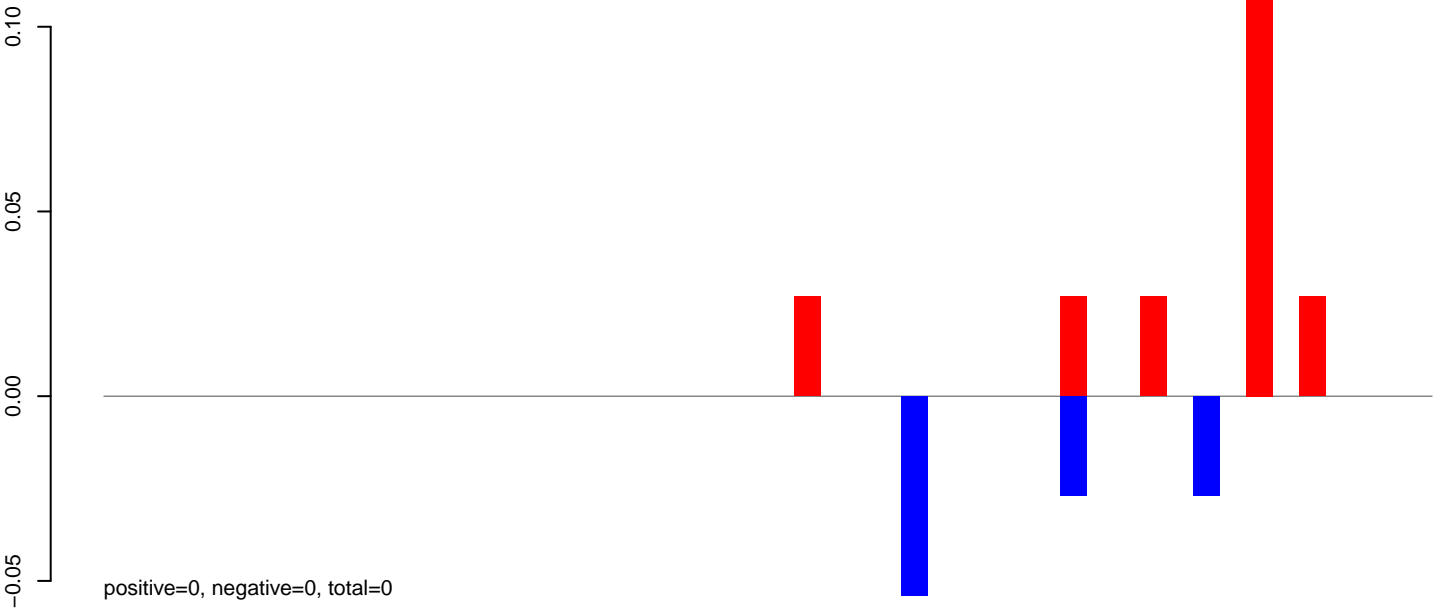
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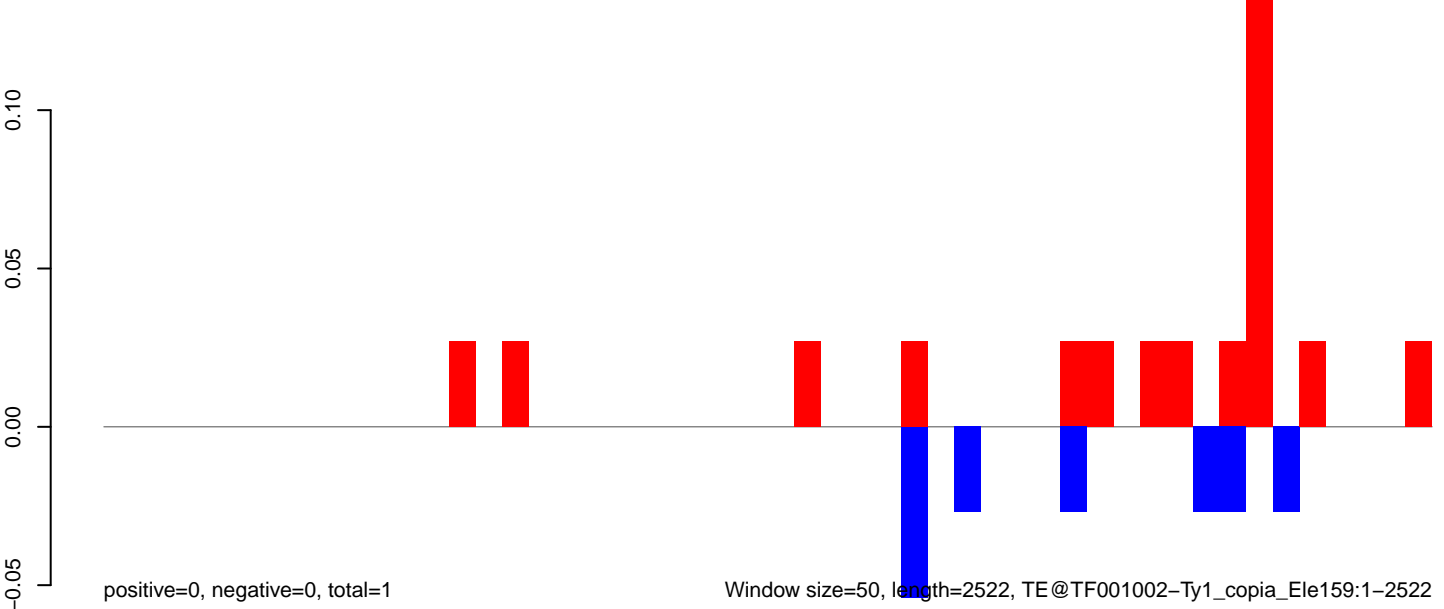
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AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

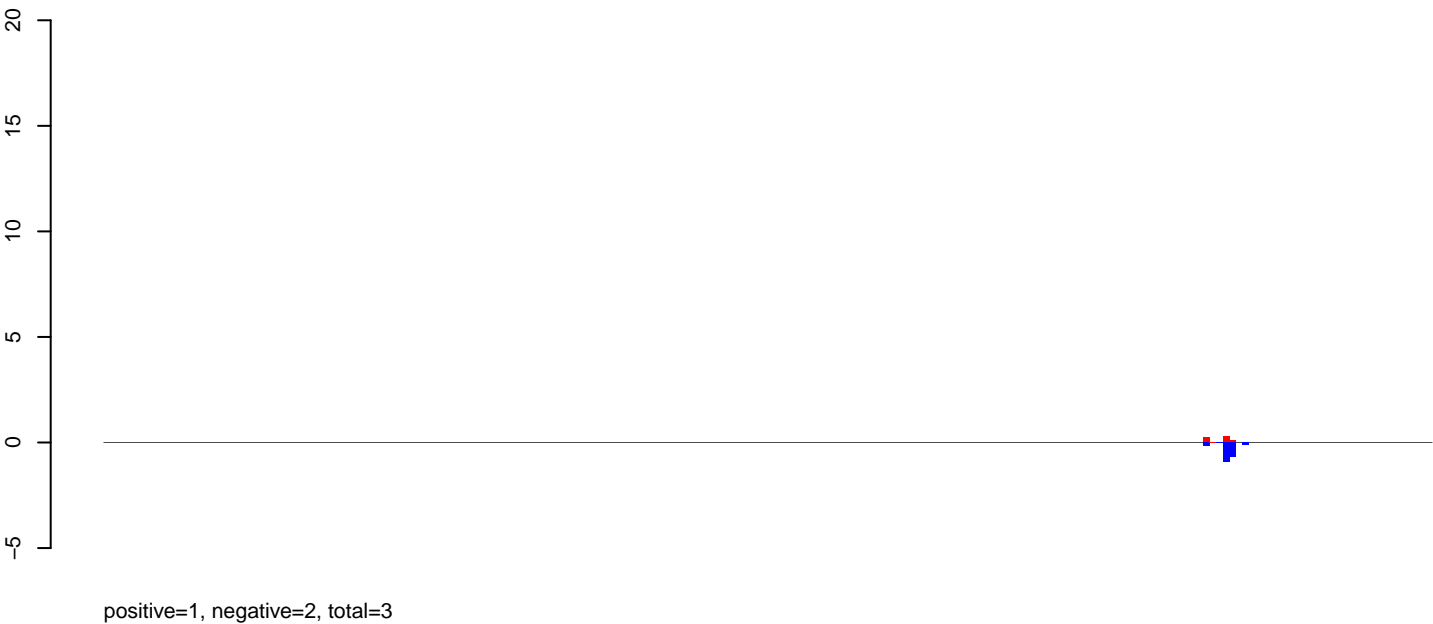


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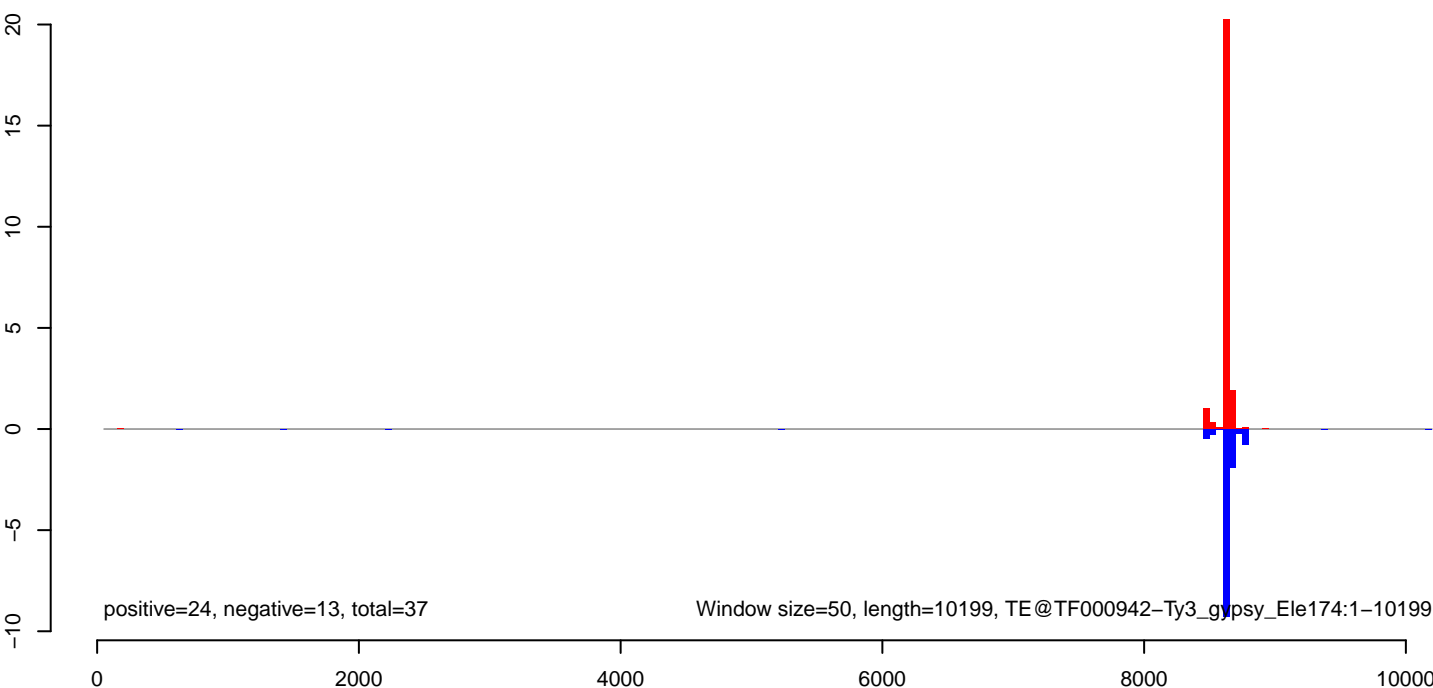
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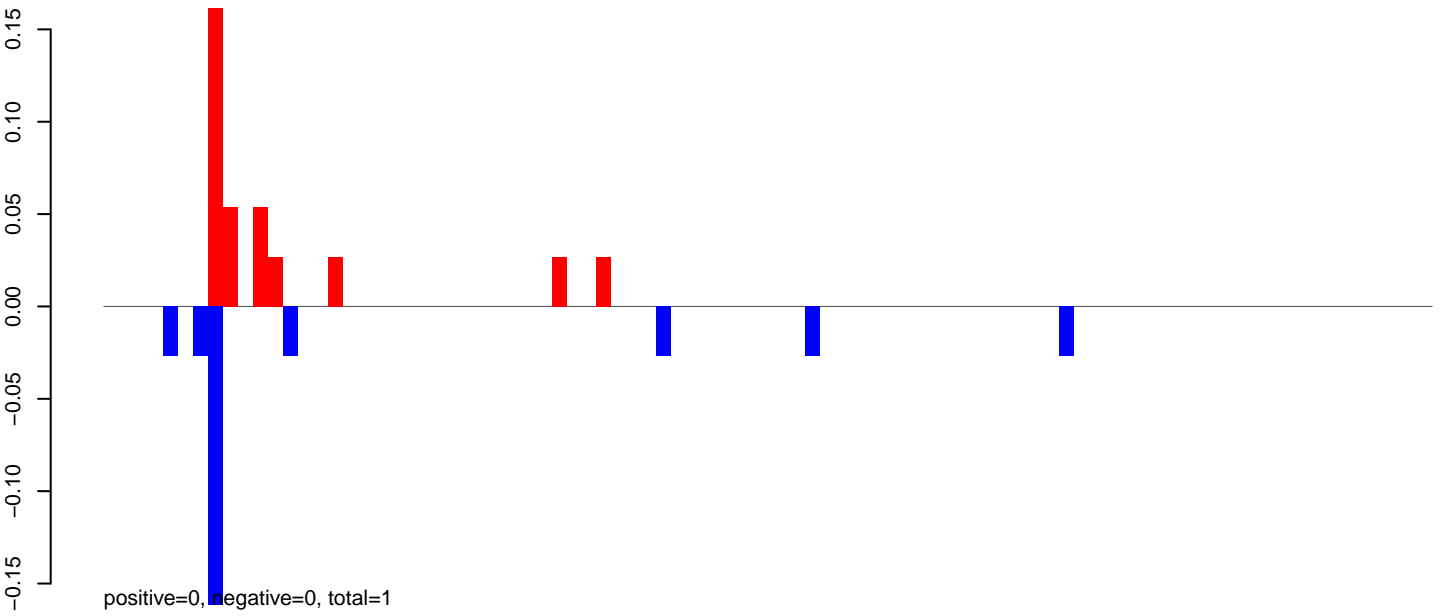
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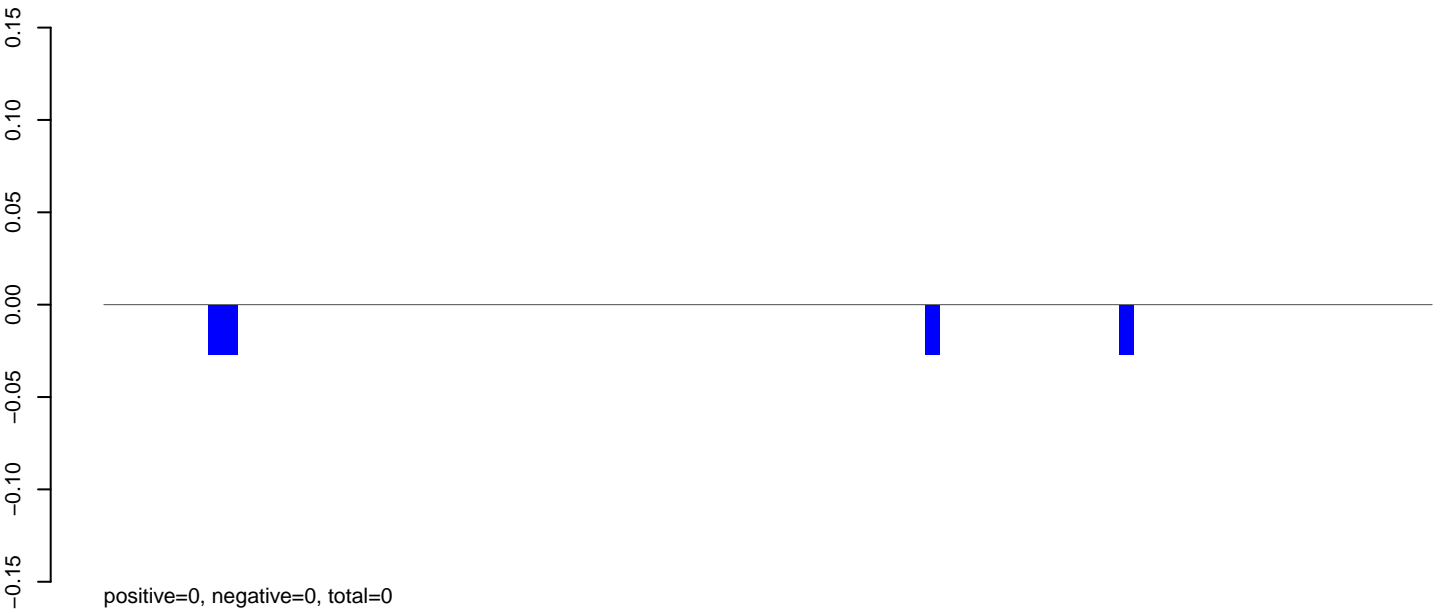
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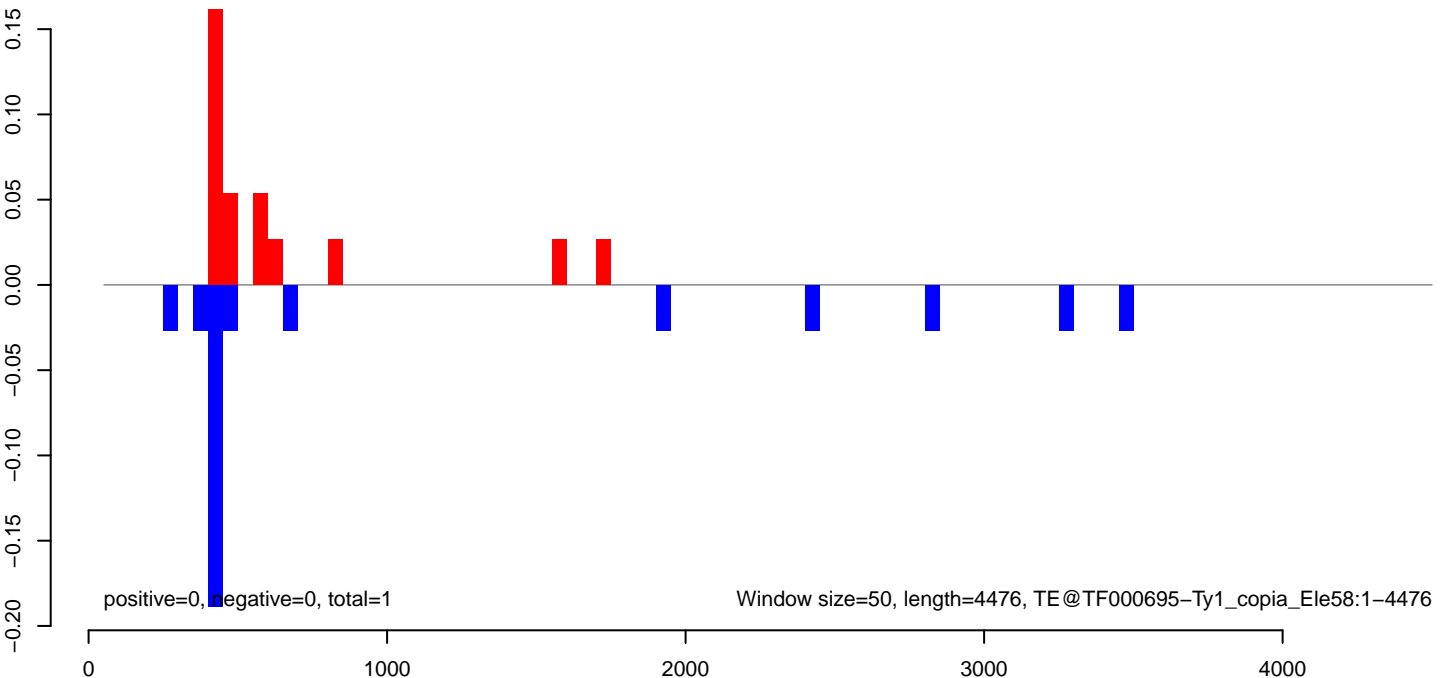
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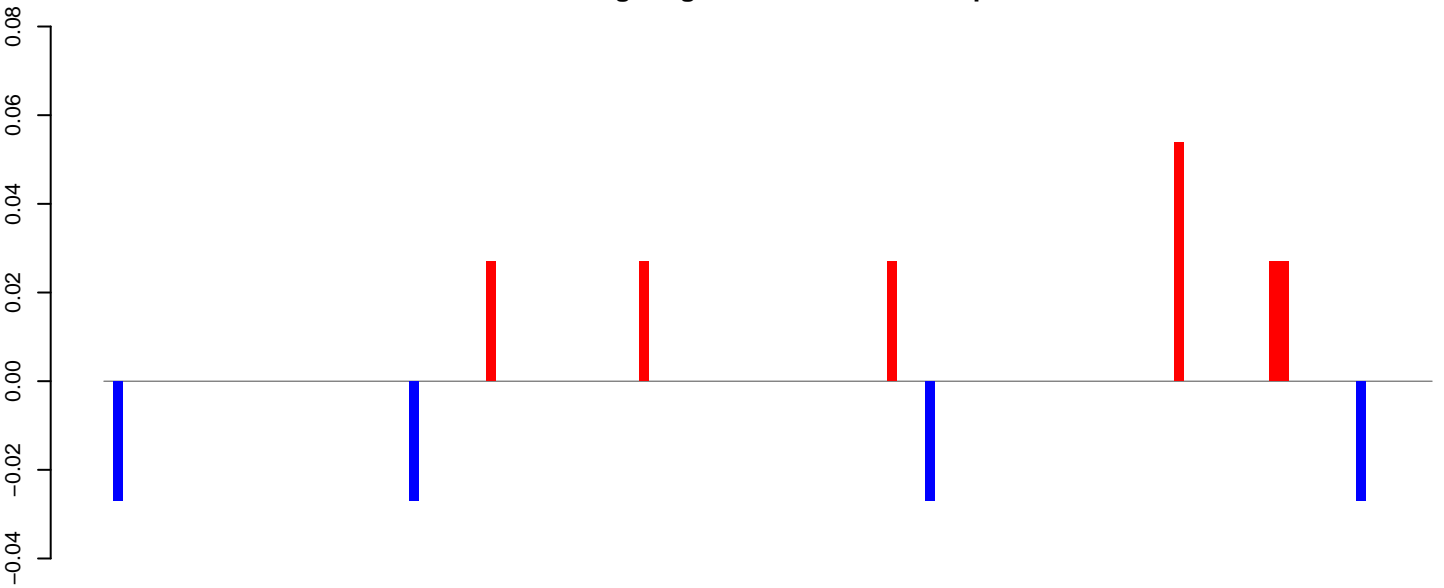
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AeAeg_Aag2DENV2NGC.rep

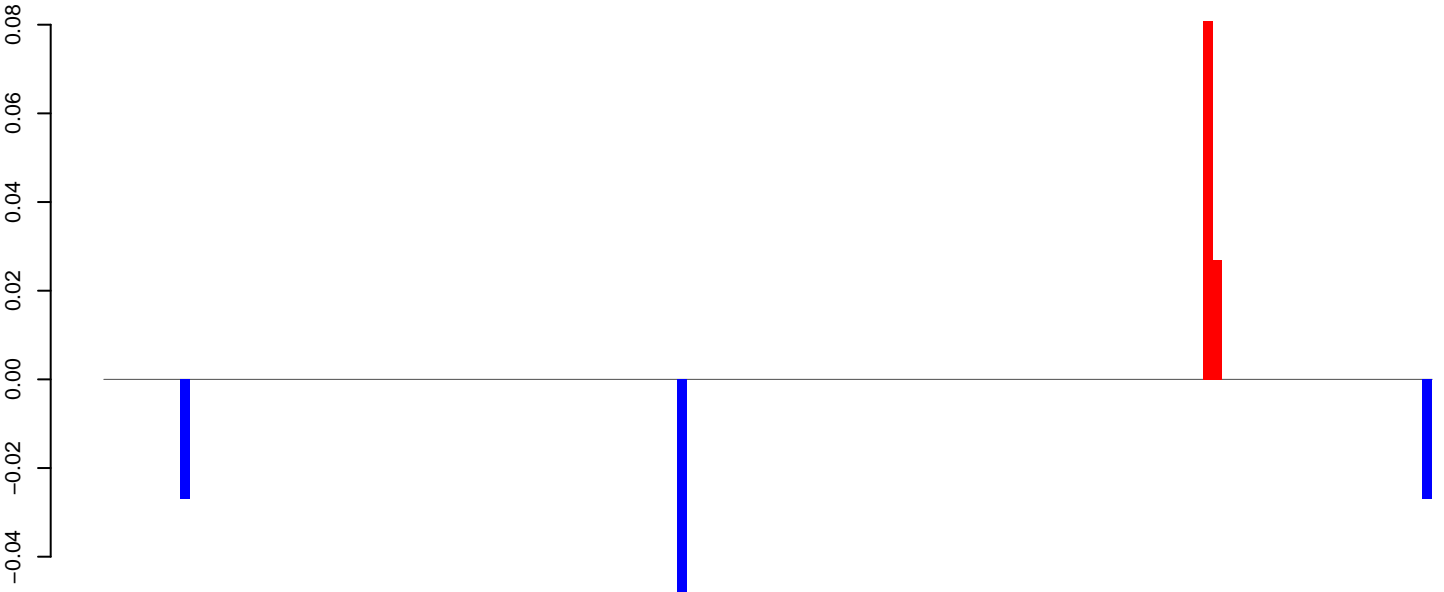


AeAeg_Aag2DENV2NGC.18_23.rep



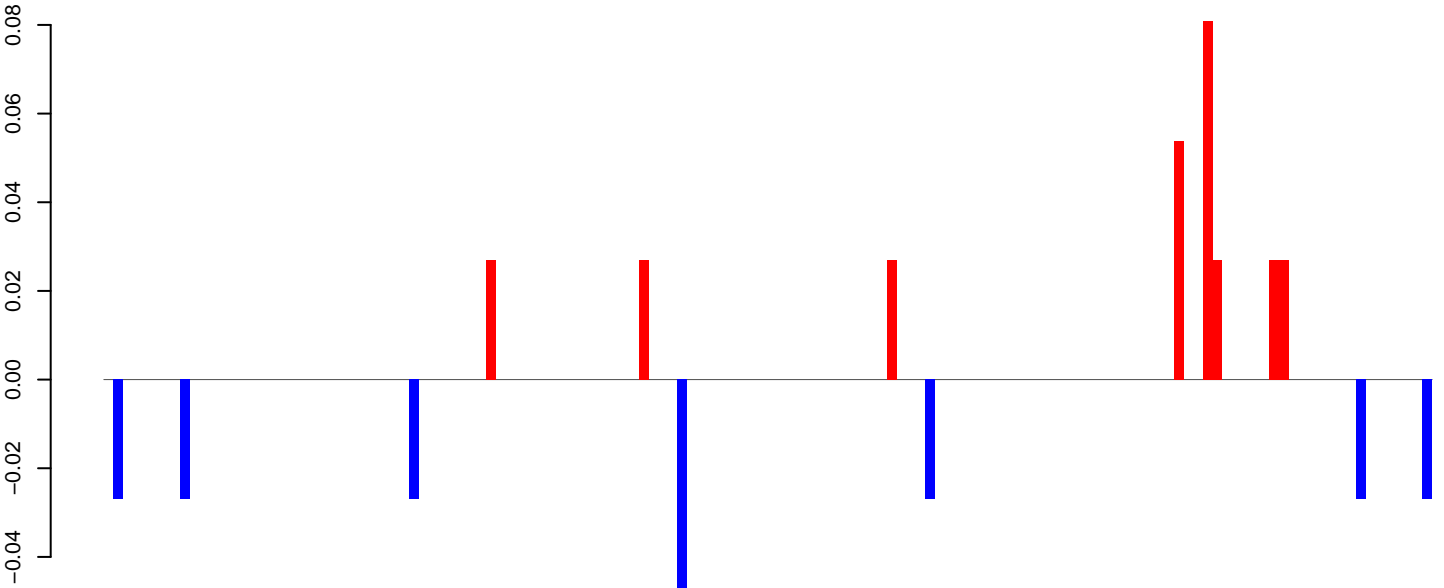
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep



positive=0, negative=0, total=1

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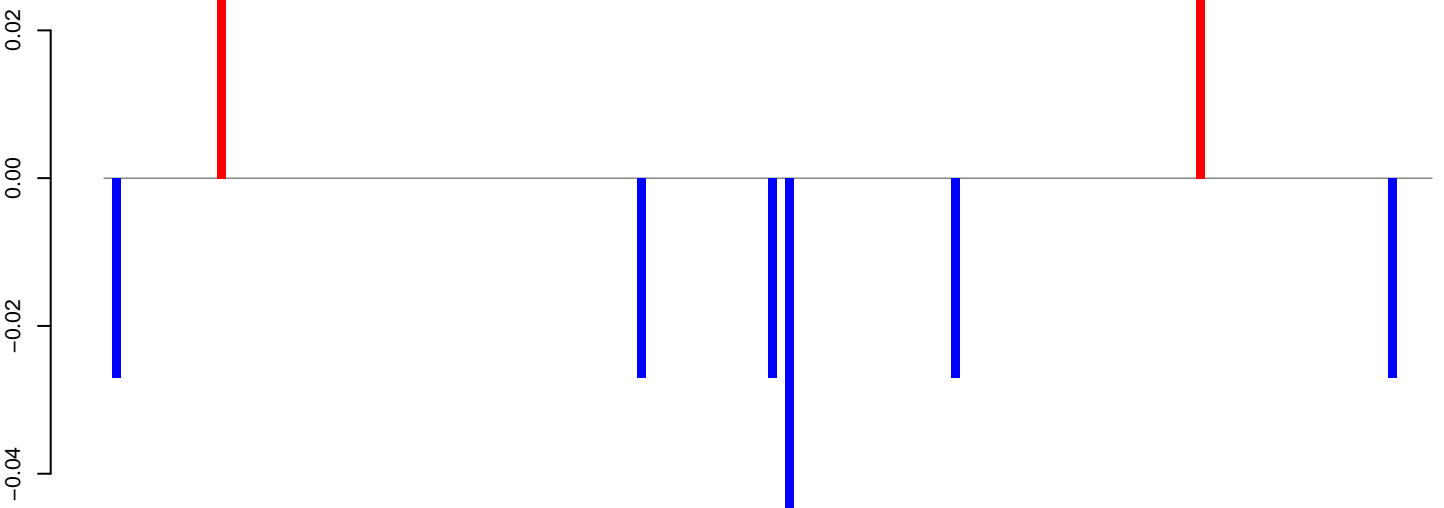
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AeAeg_Aag2DENV2NGC.18_23.rep



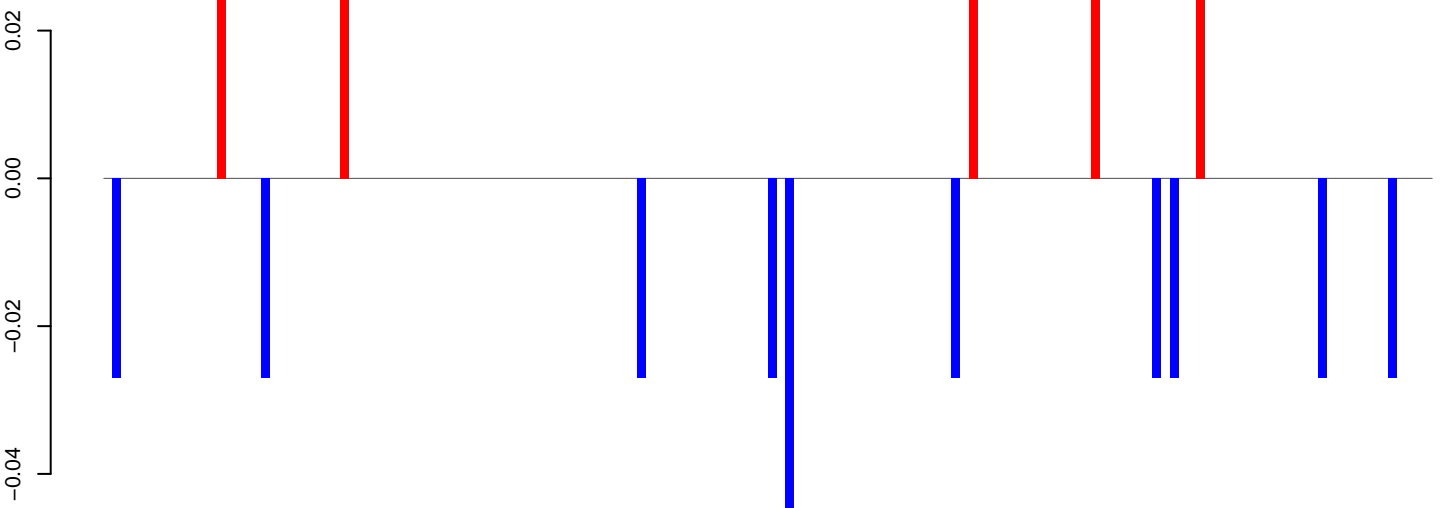
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

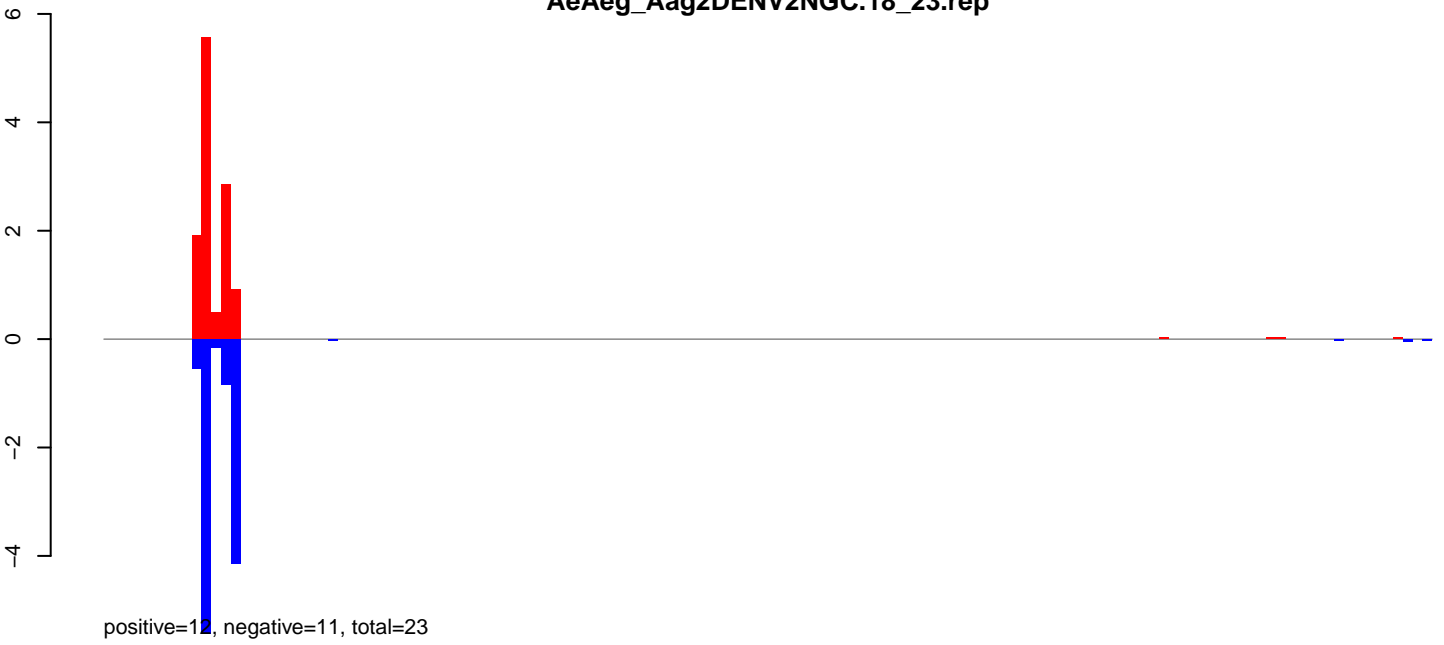


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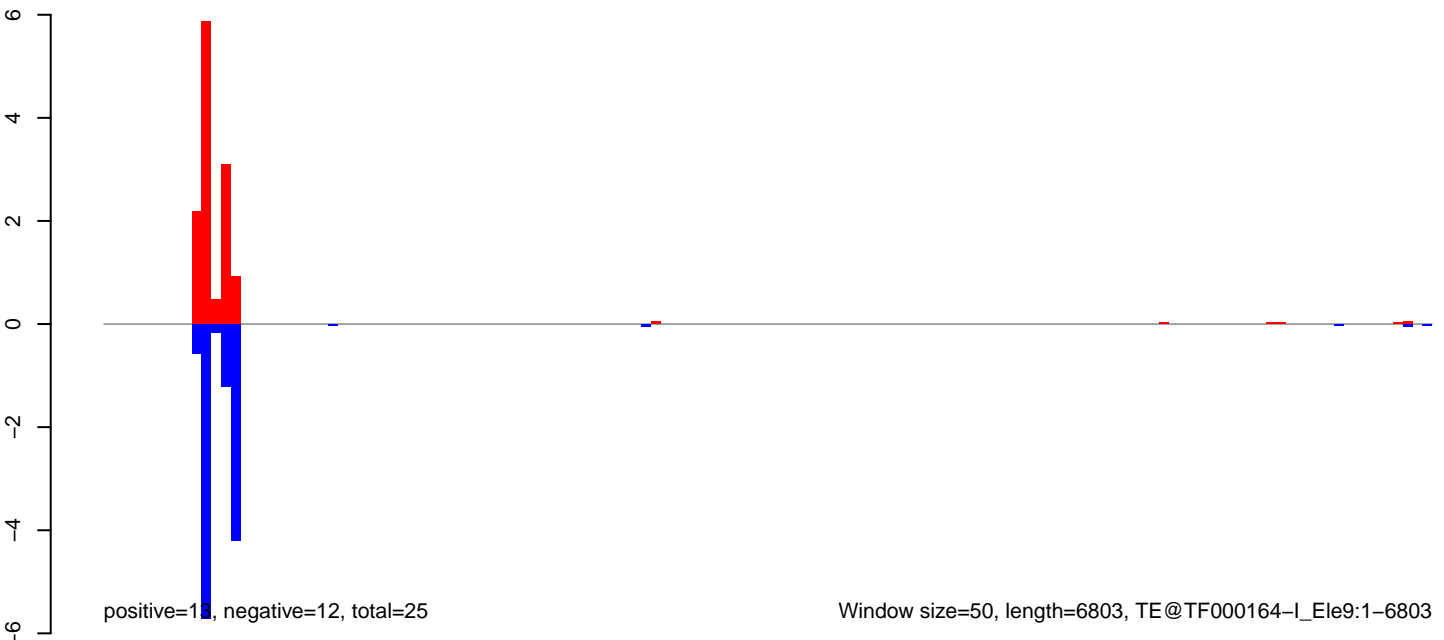
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AeAeg_Aag2DENV2NGC.24_35.rep

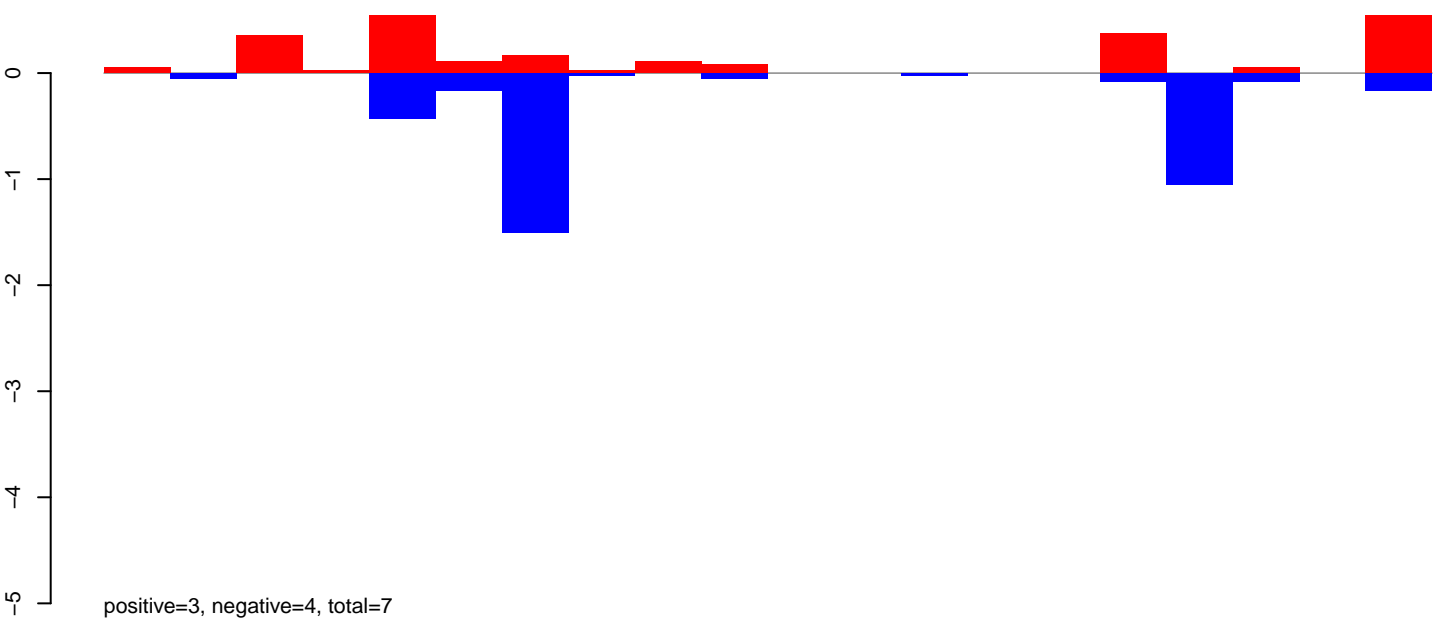


AeAeg_Aag2DENV2NGC.rep

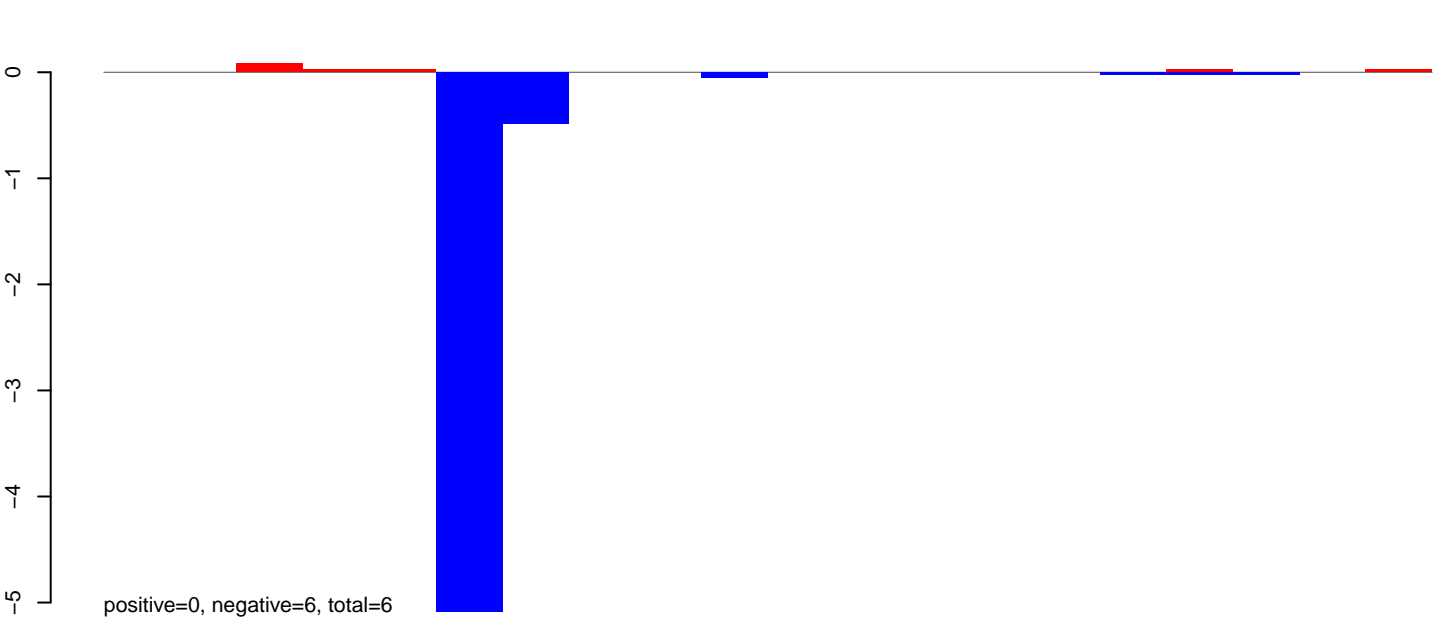


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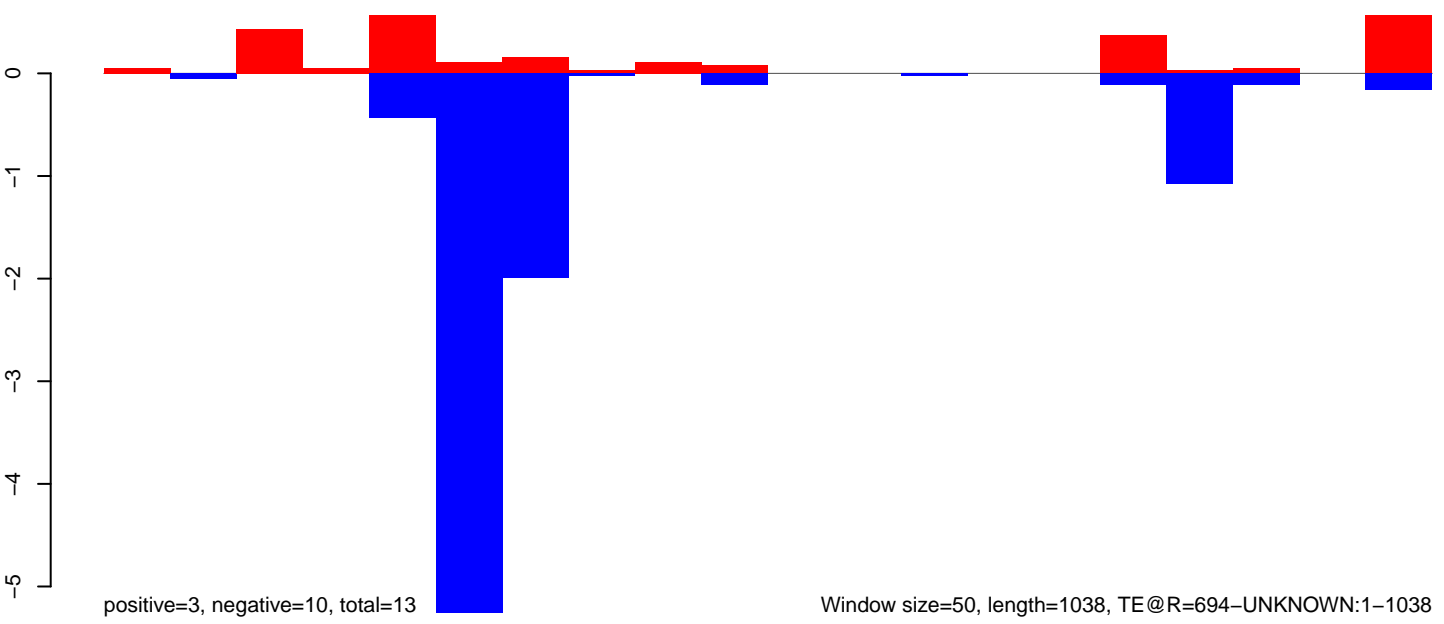
AeAeg_Aag2DENV2NGC.18_23.rep



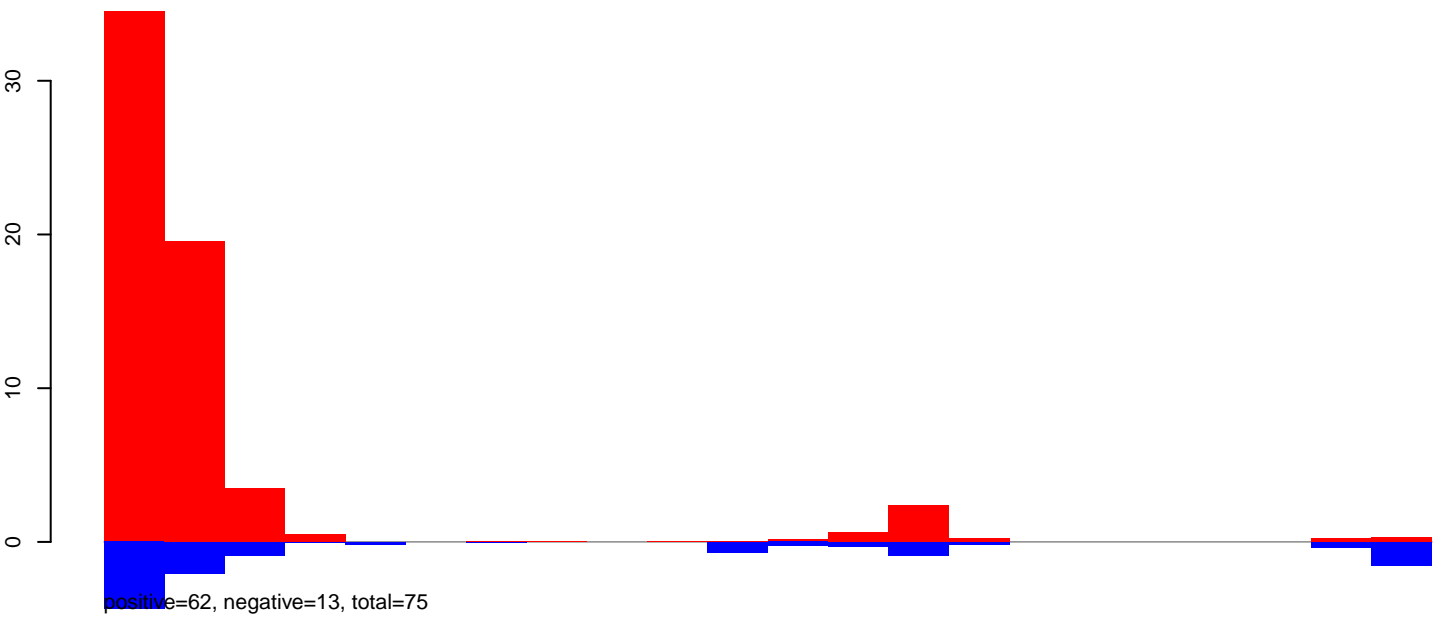
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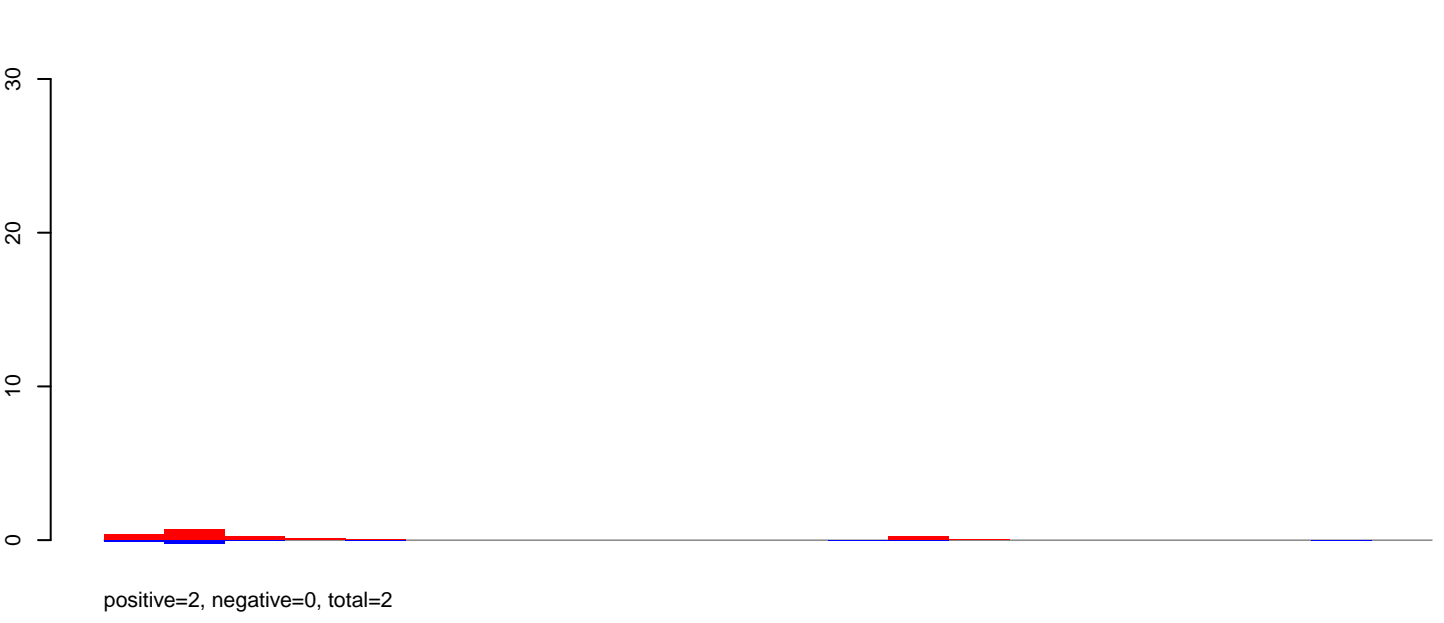
AeAeg_Aag2DENV2NGC.rep



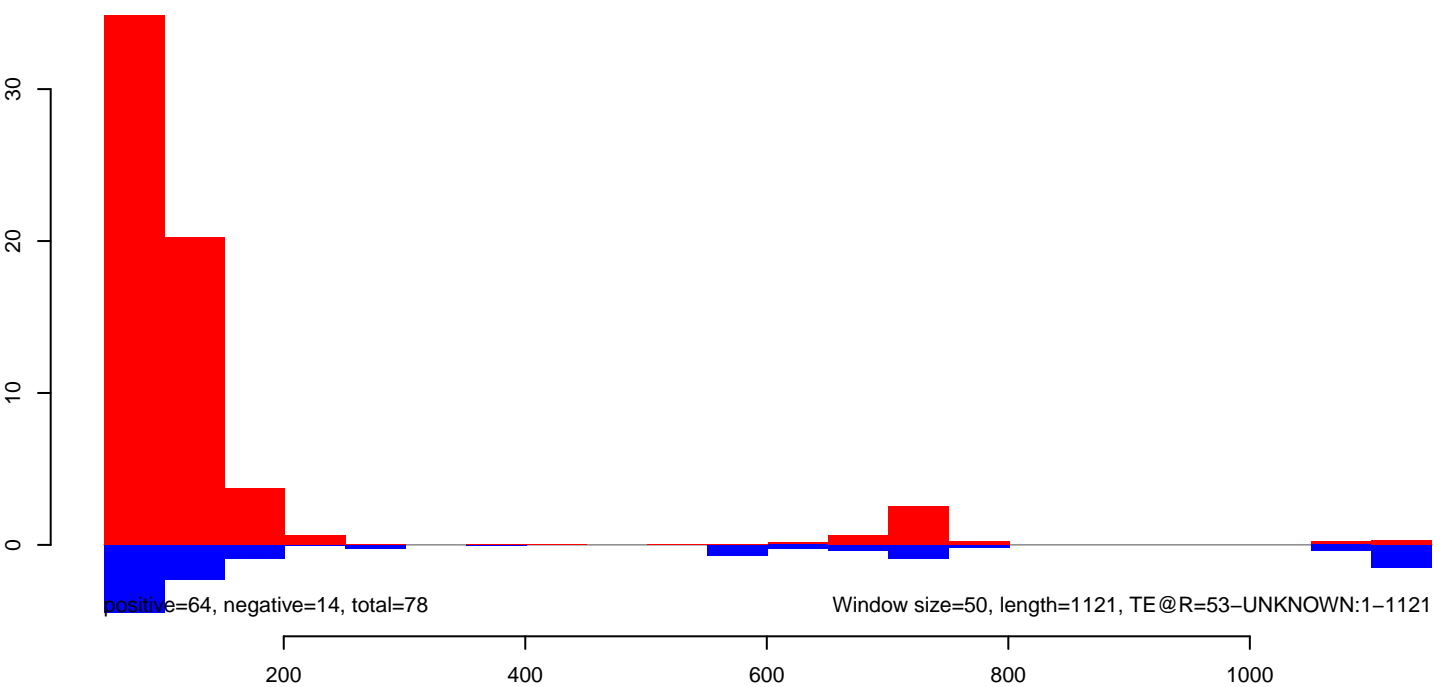
AeAeg_Aag2DENV2NGC.18_23.rep



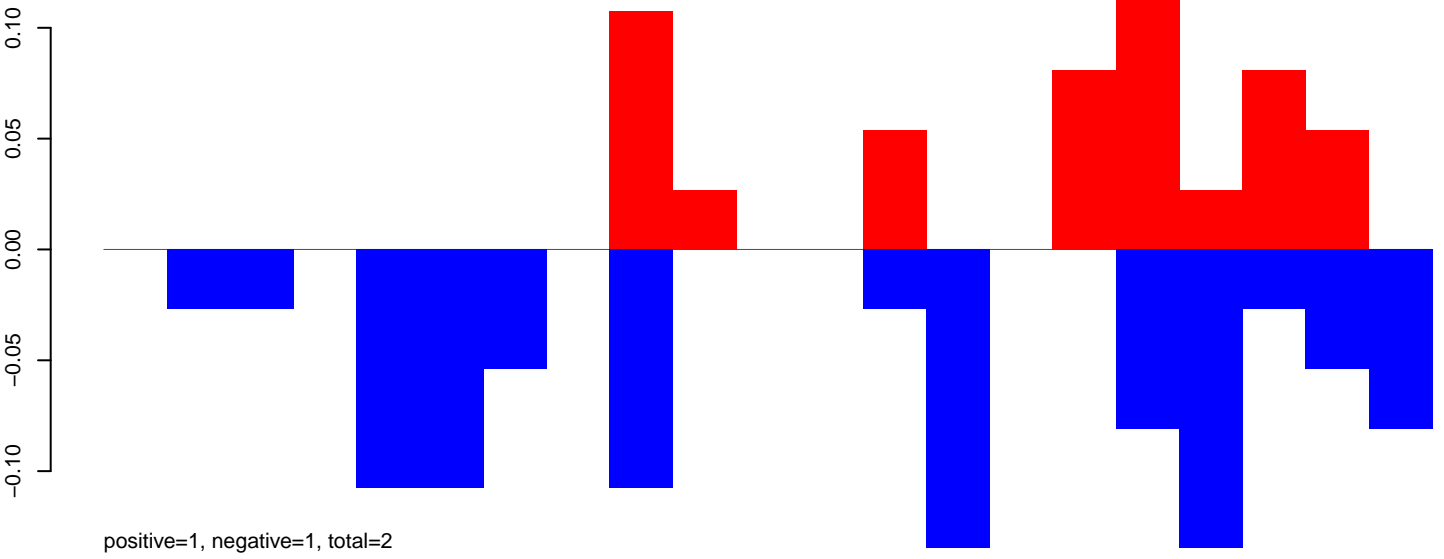
AeAeg_Aag2DENV2NGC.24_35.rep



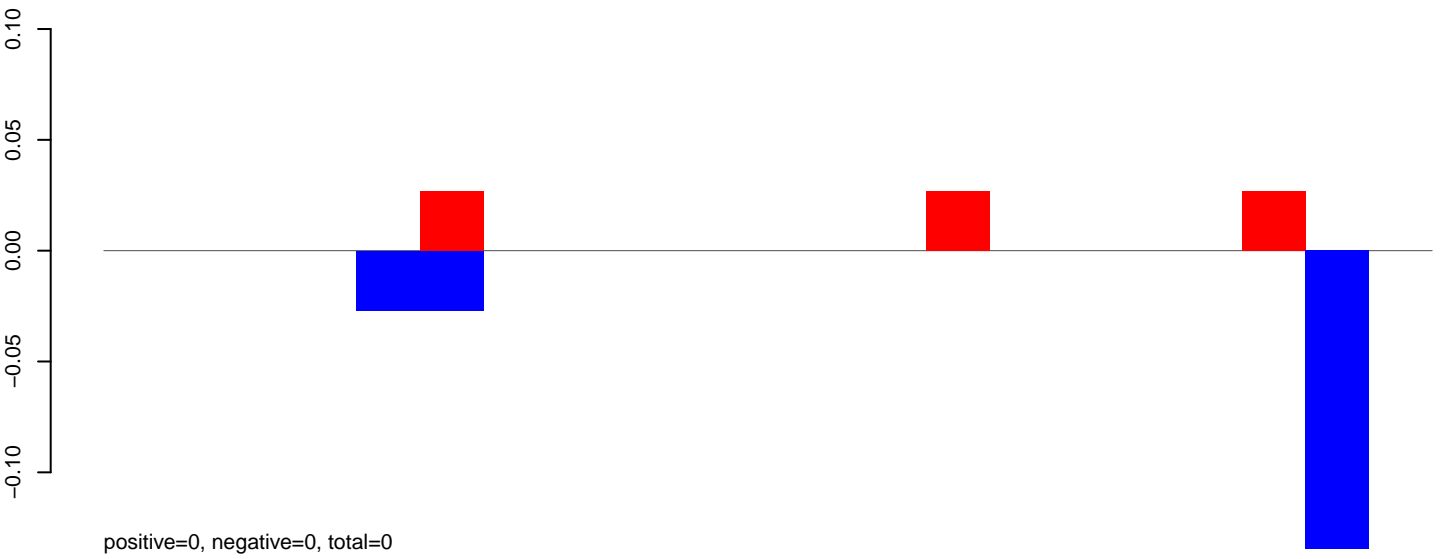
AeAeg_Aag2DENV2NGC.rep



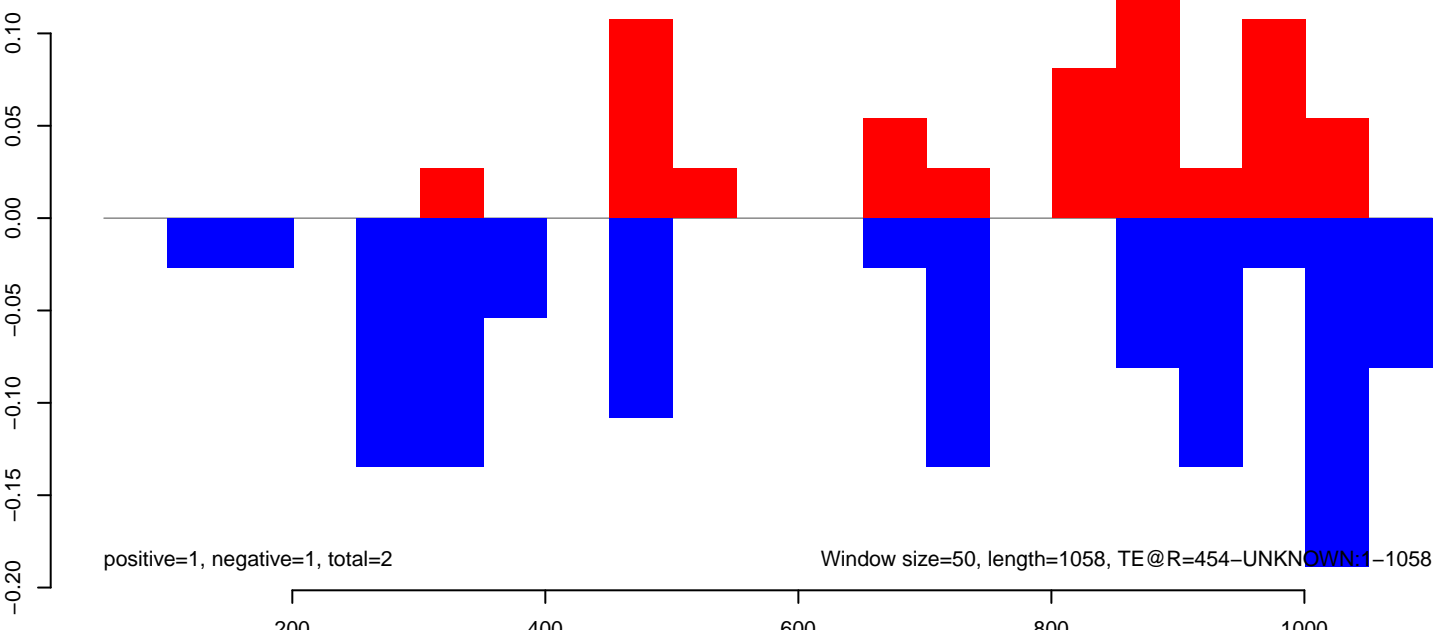
AeAeg_Aag2DENV2NGC.18_23.rep



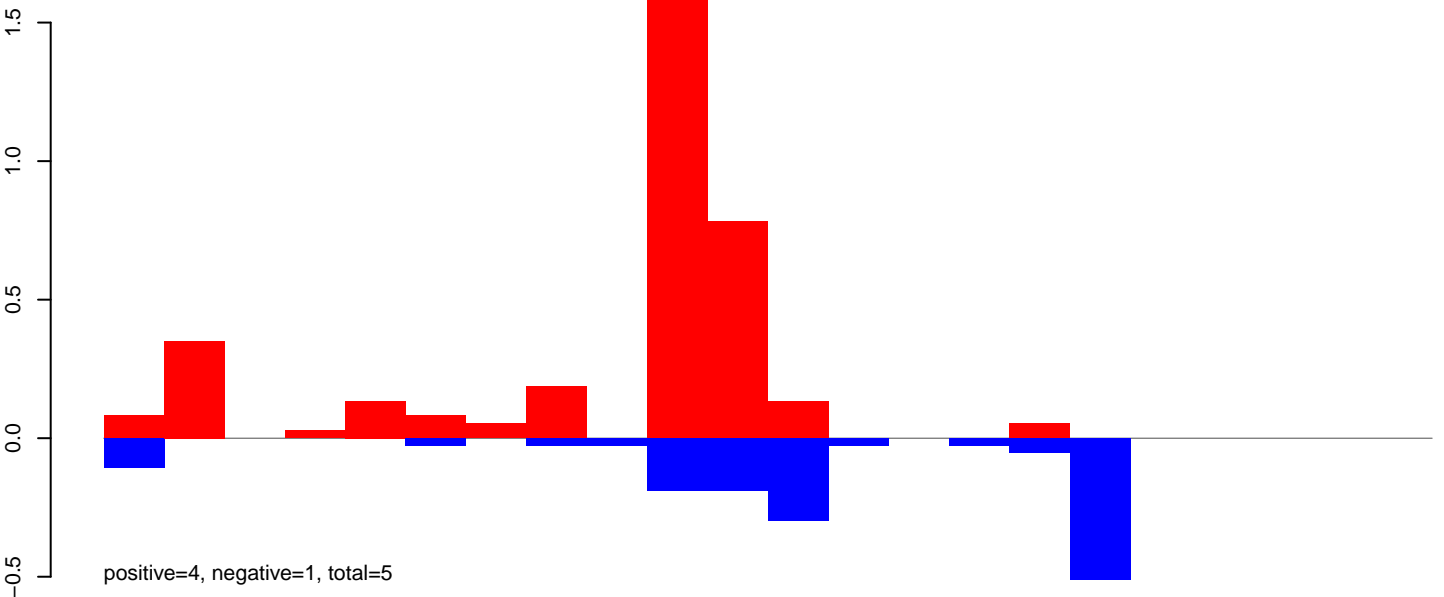
AeAeg_Aag2DENV2NGC.24_35.rep



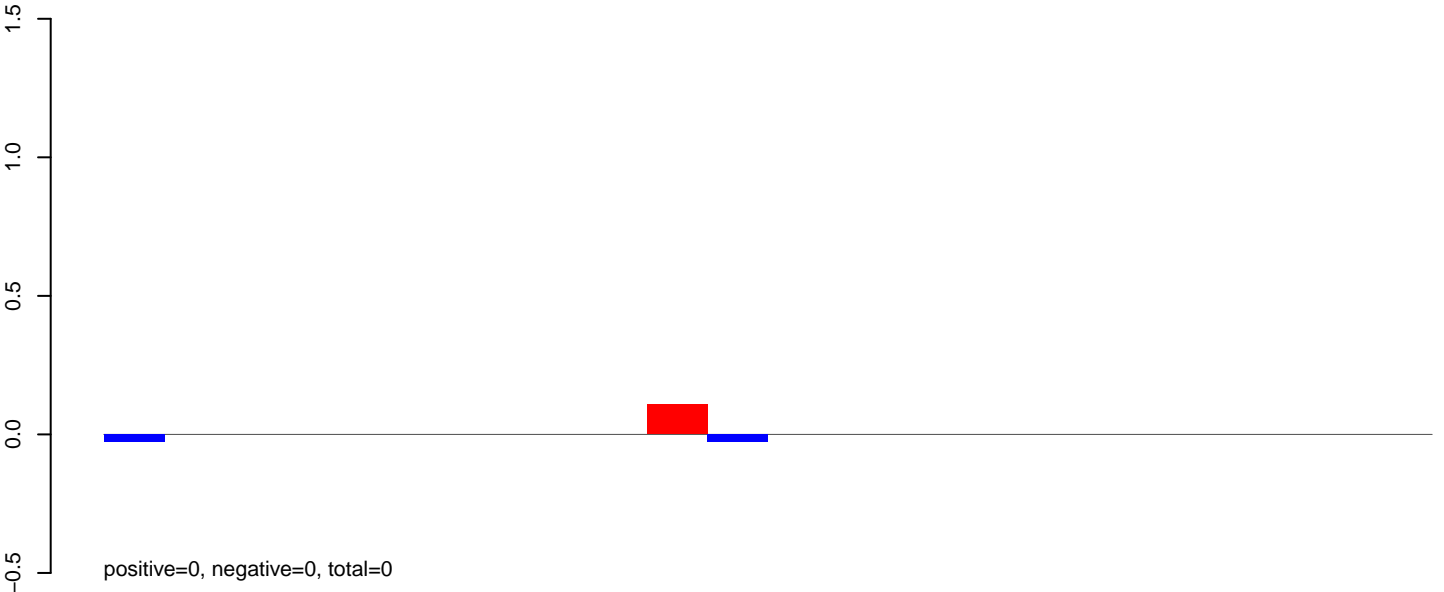
AeAeg_Aag2DENV2NGC.rep



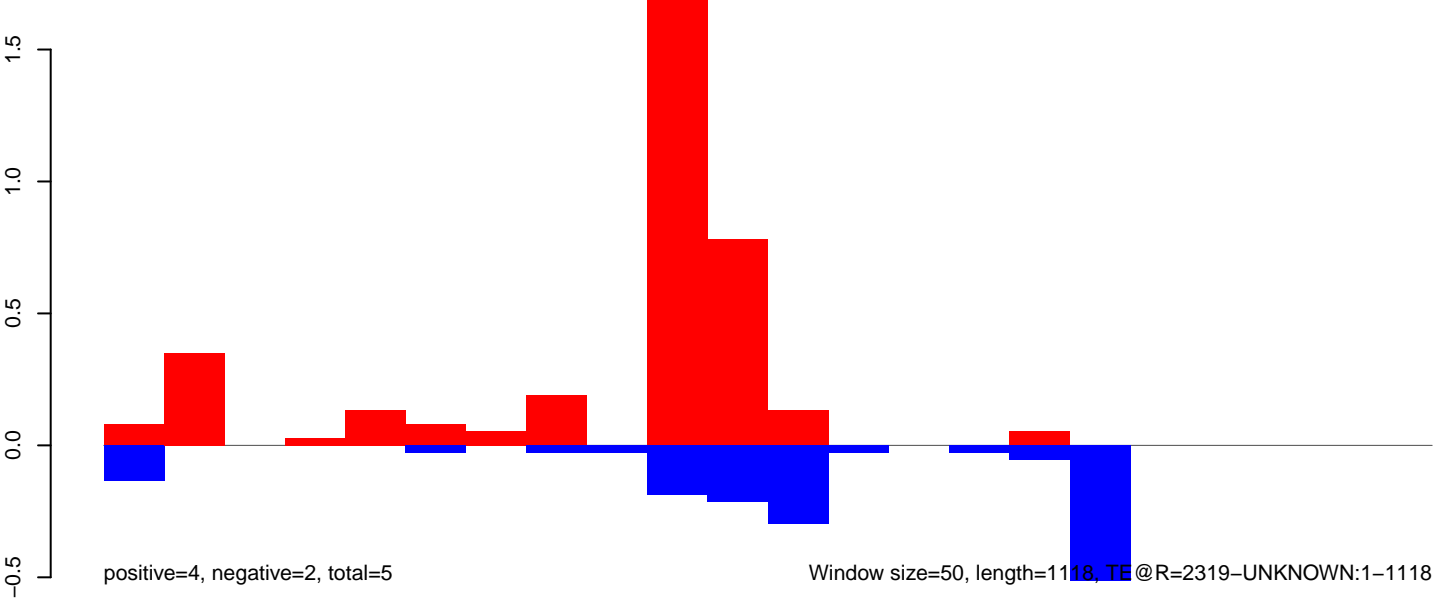
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

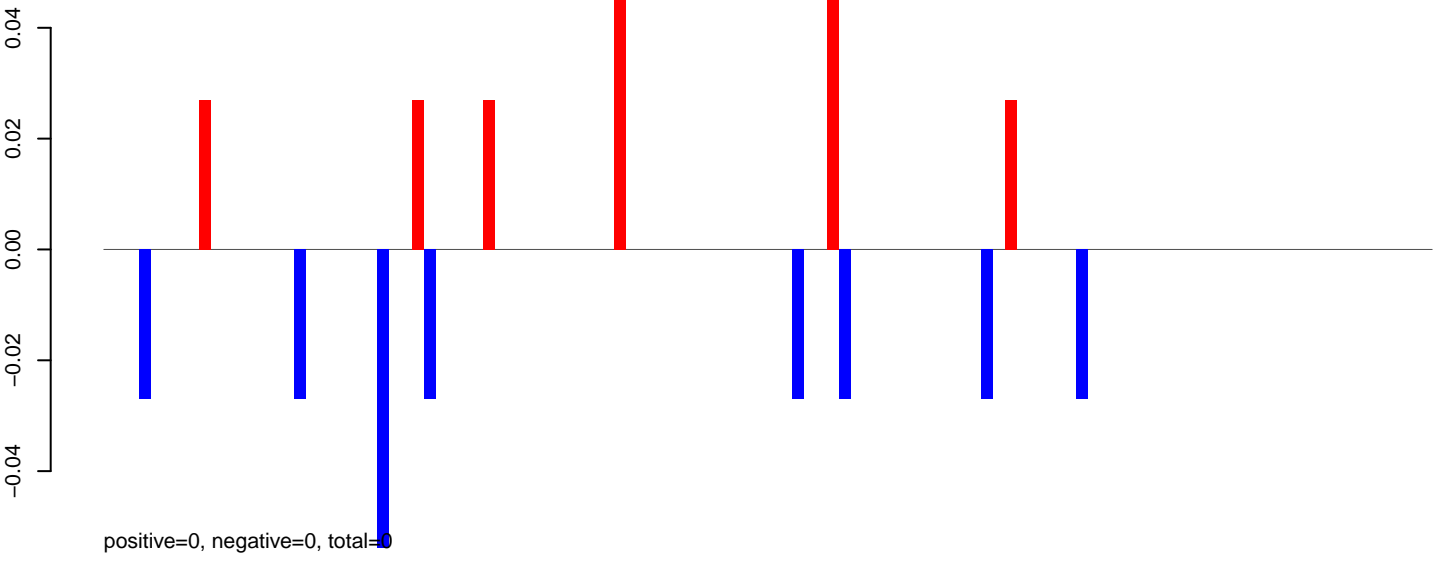


AeAeg_Aag2DENV2NGC.rep

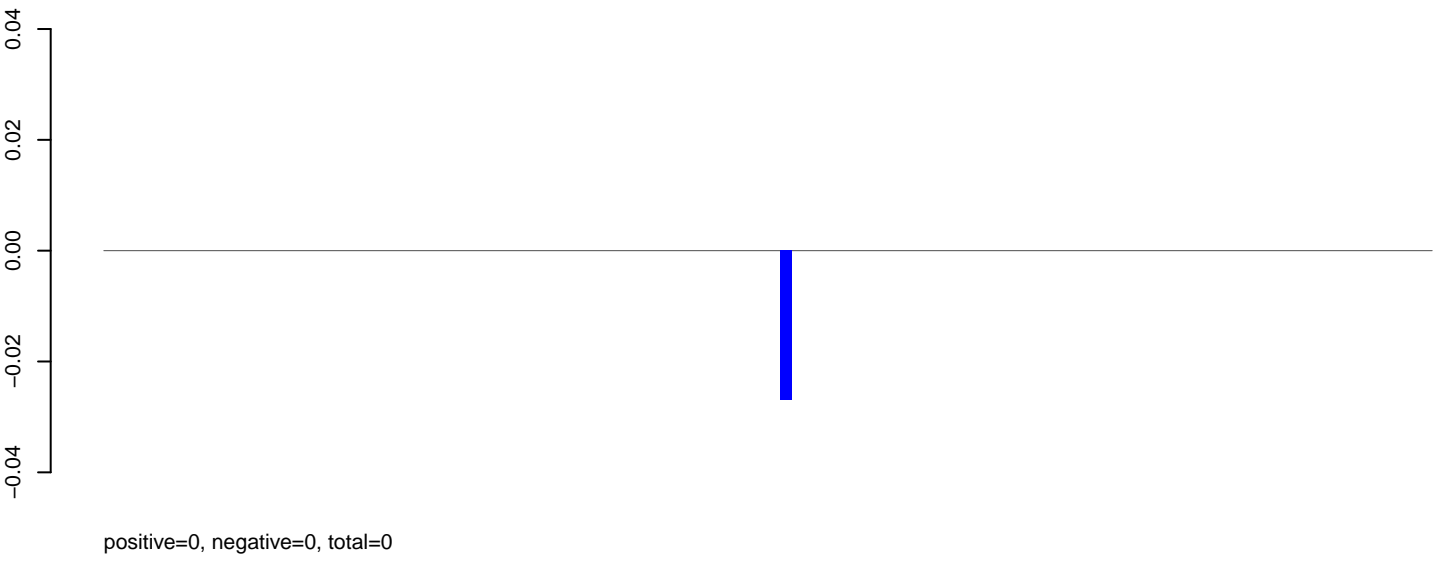


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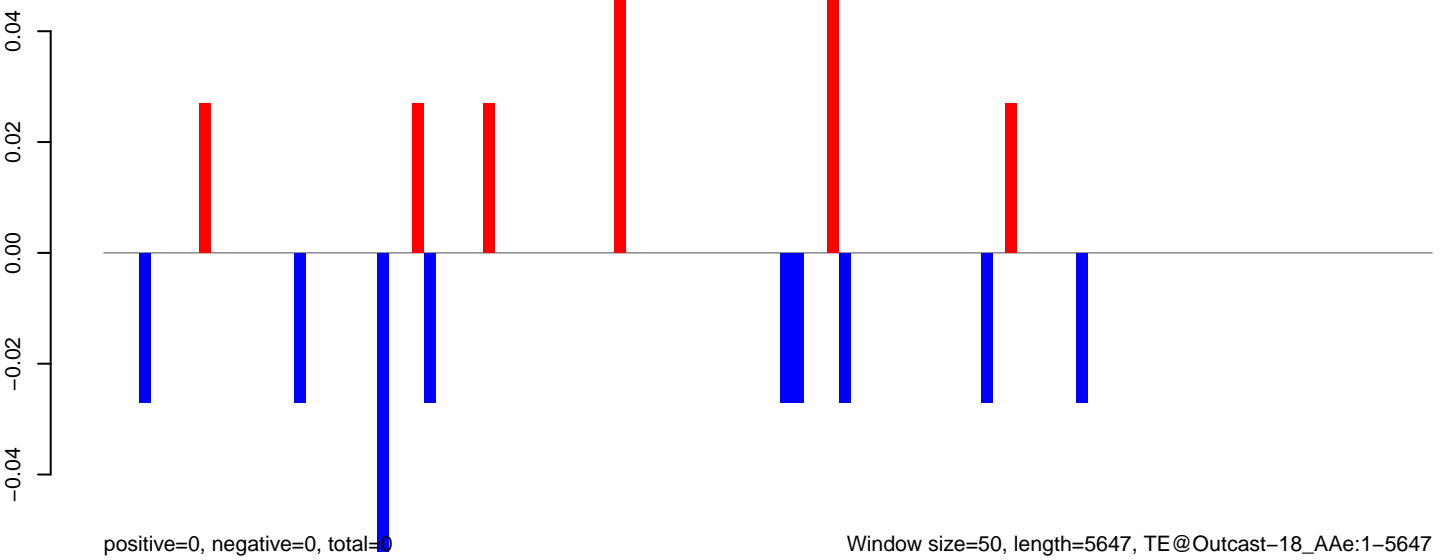
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

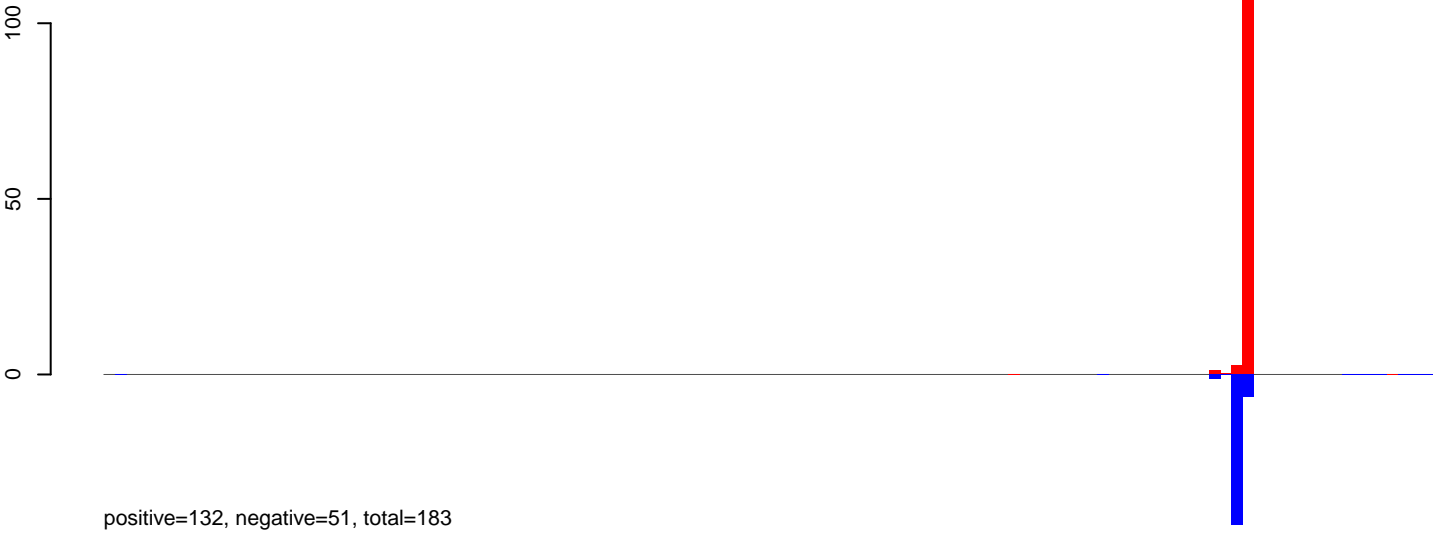


AeAeg_Aag2DENV2NGC.rep

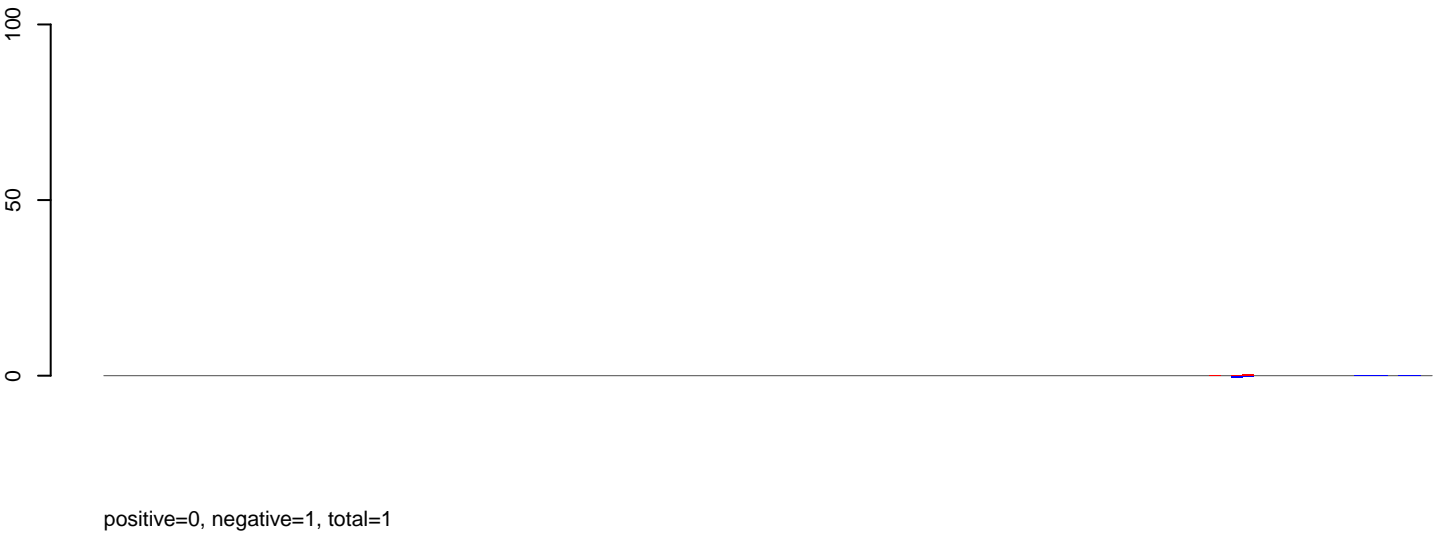


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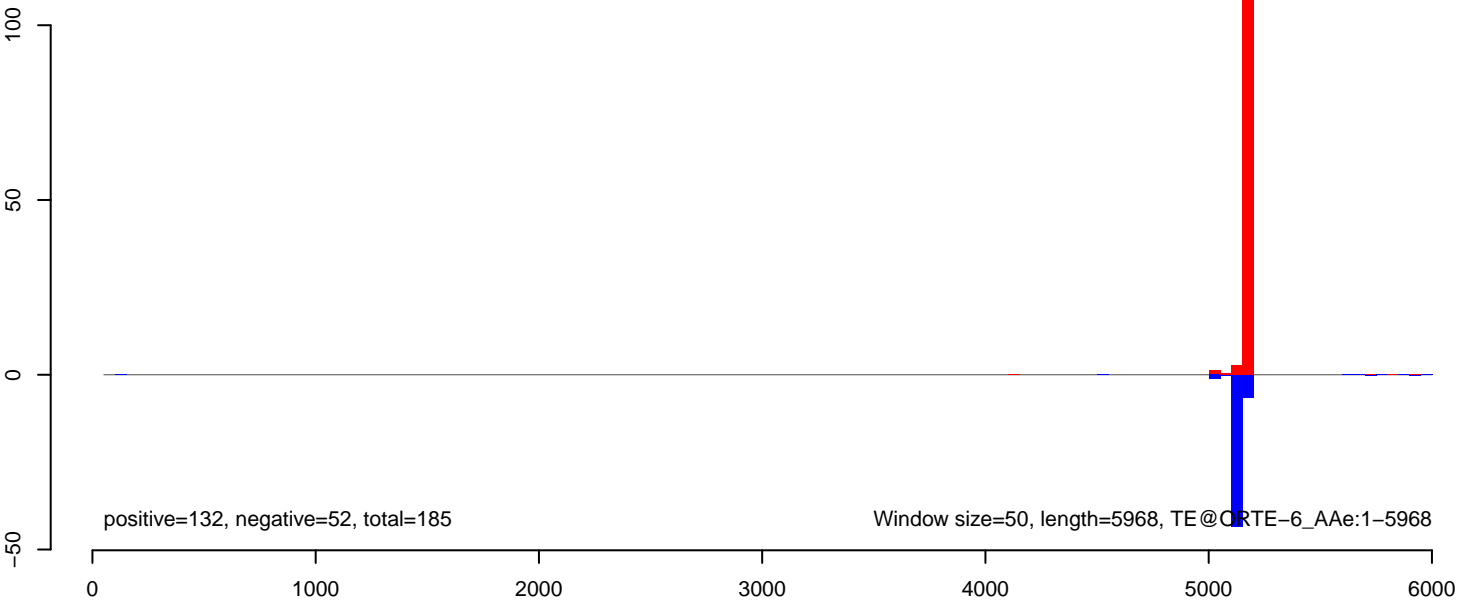
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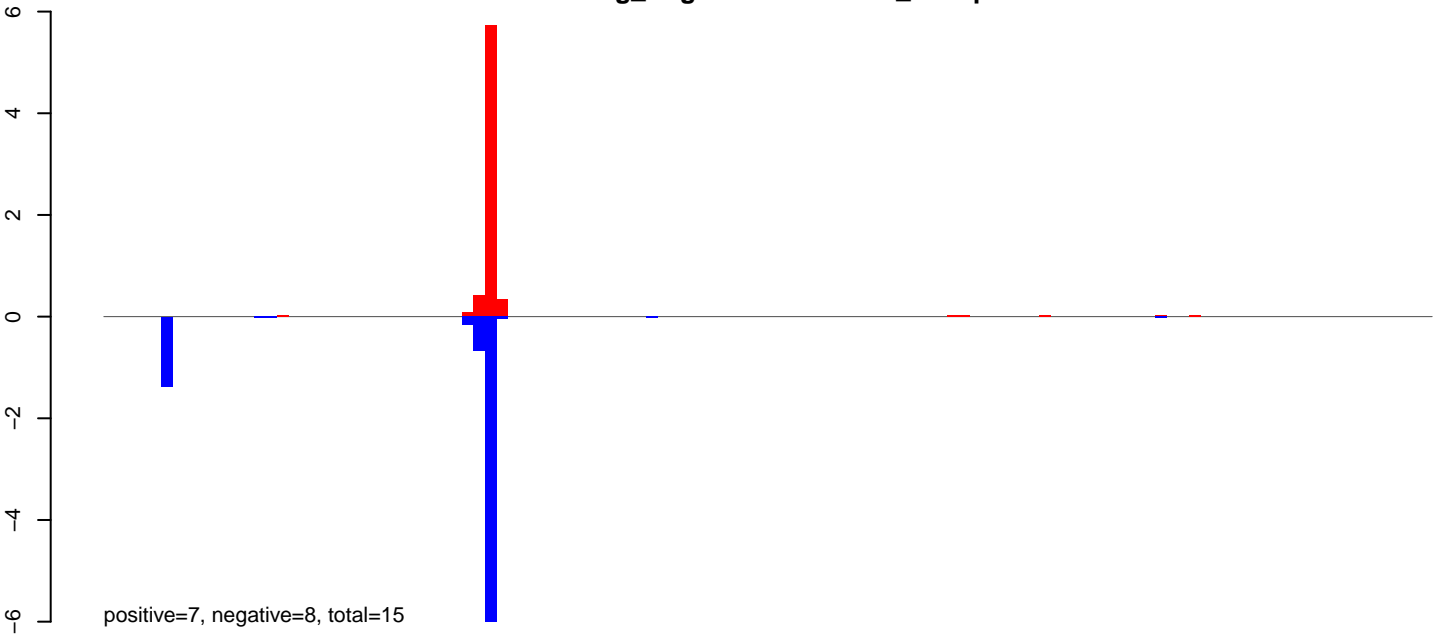
AeAeg_Aag2DENV2NGC.24_35.rep



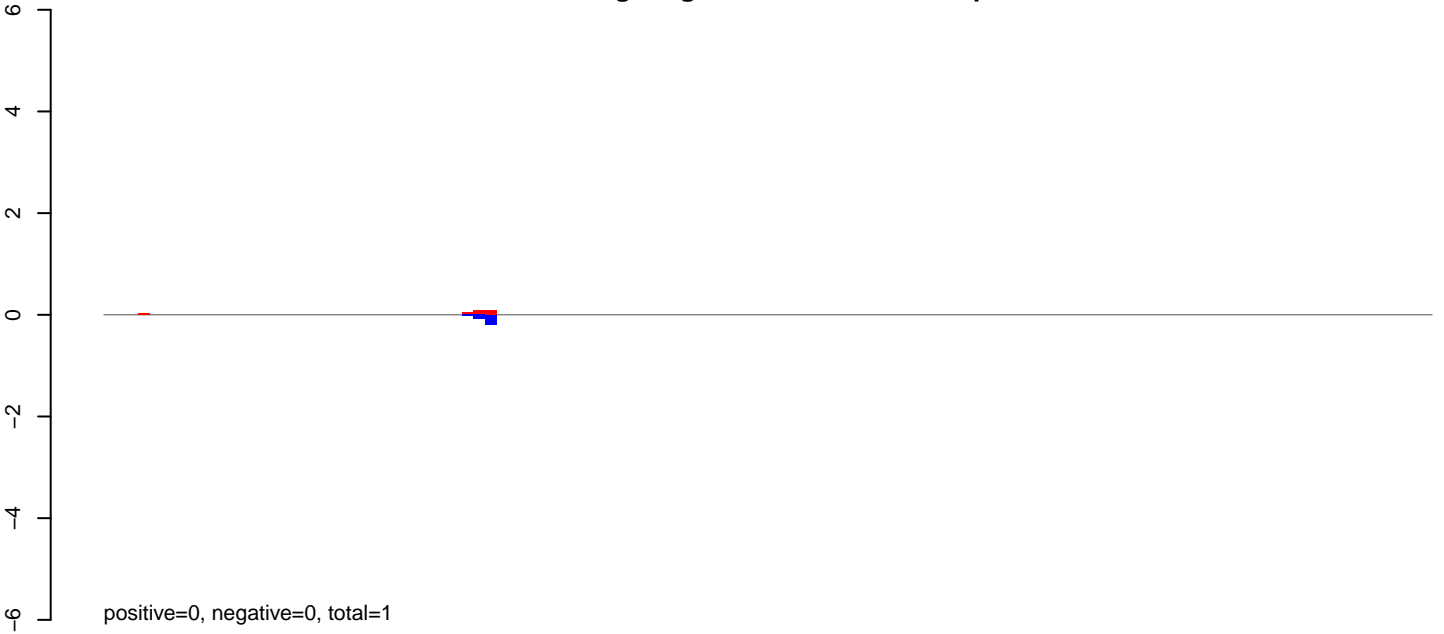
AeAeg_Aag2DENV2NGC.rep



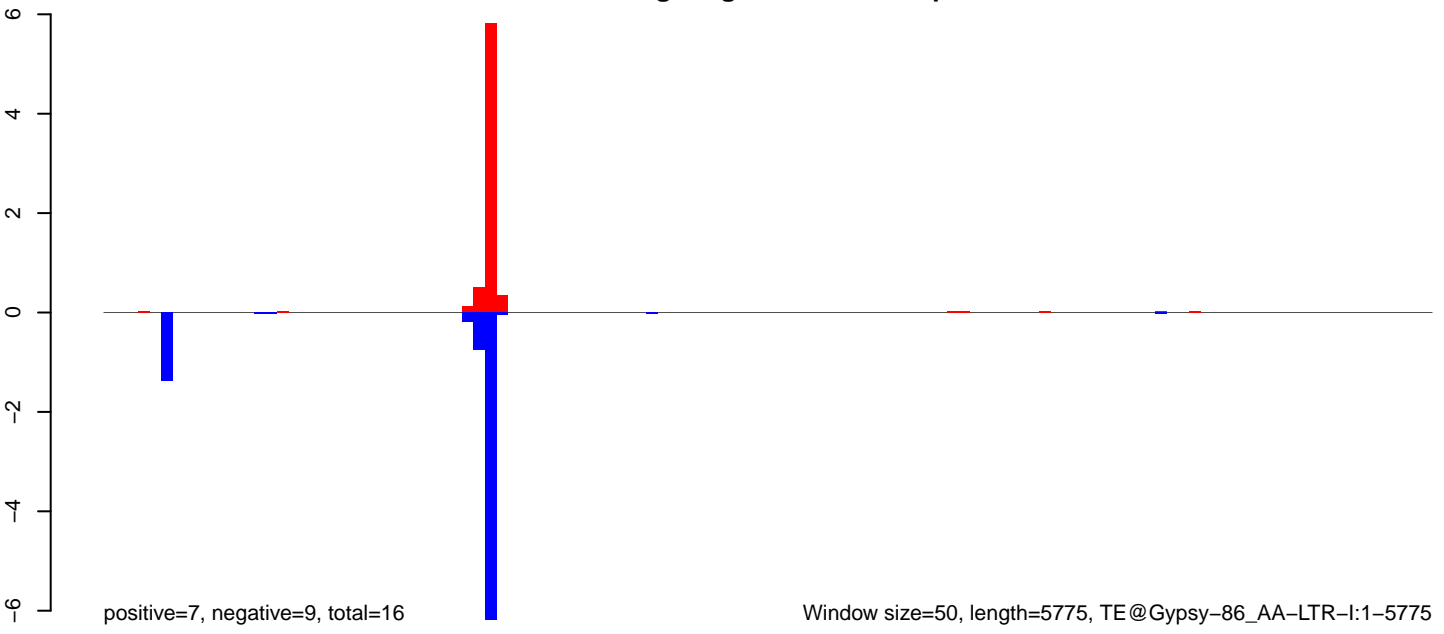
AeAeg_Aag2DENV2NGC.18_23.rep



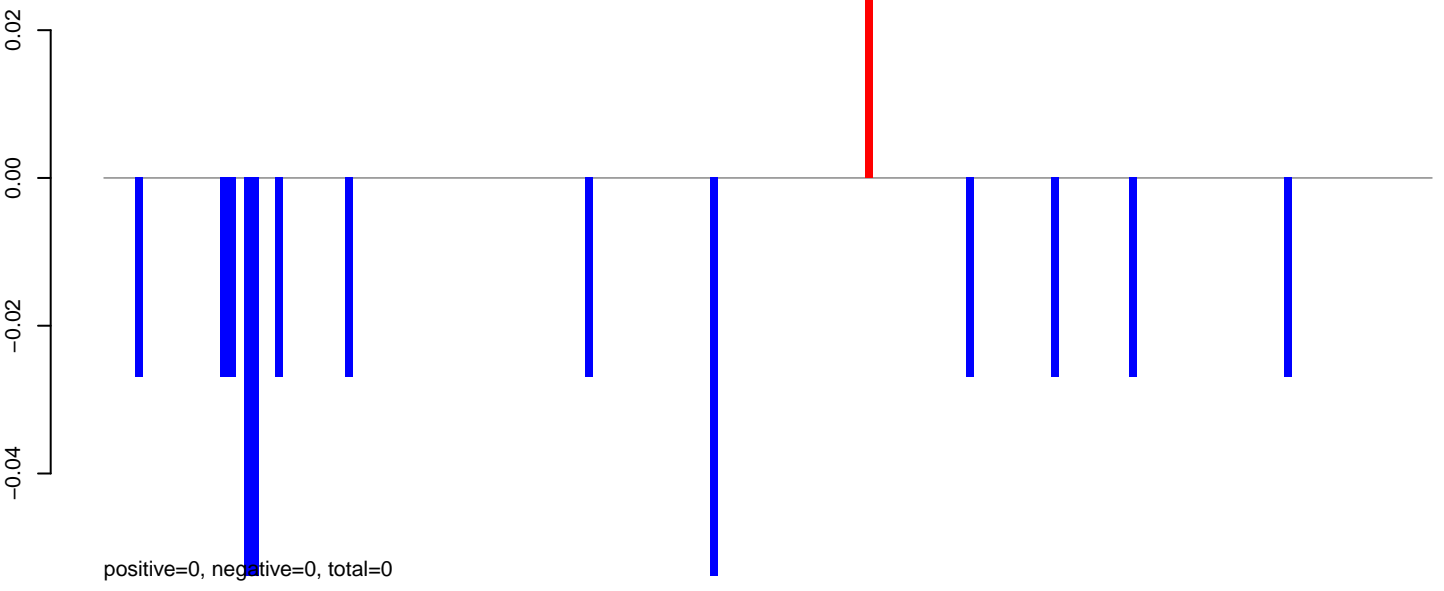
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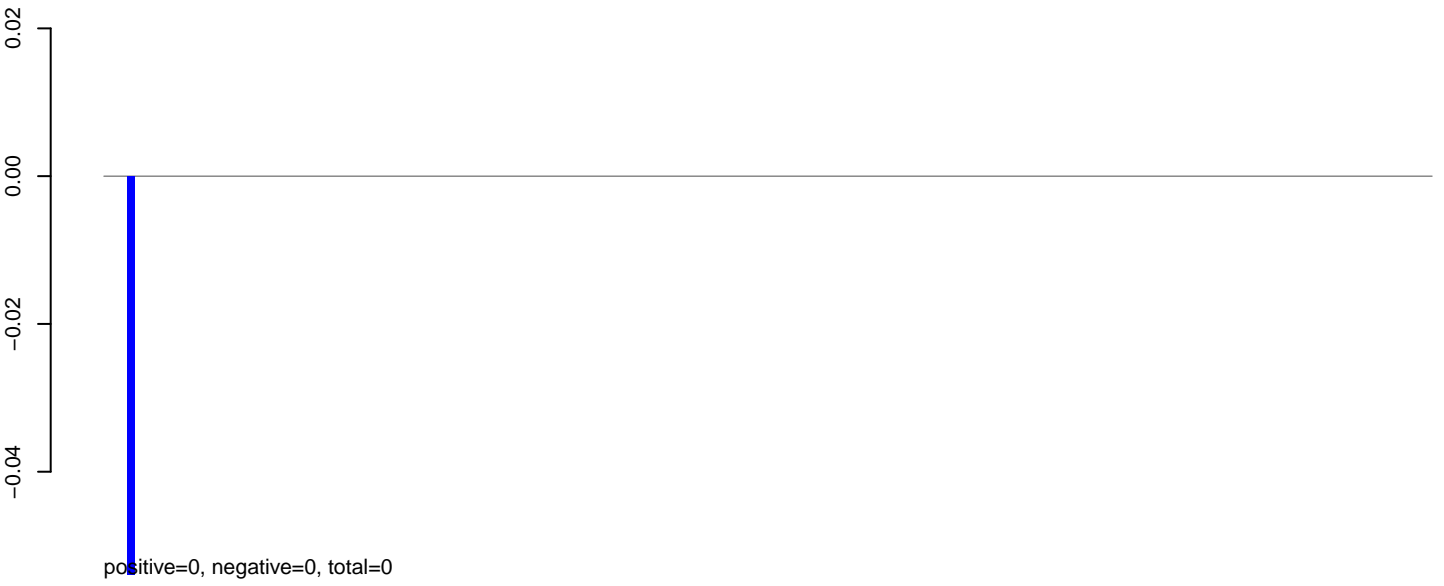
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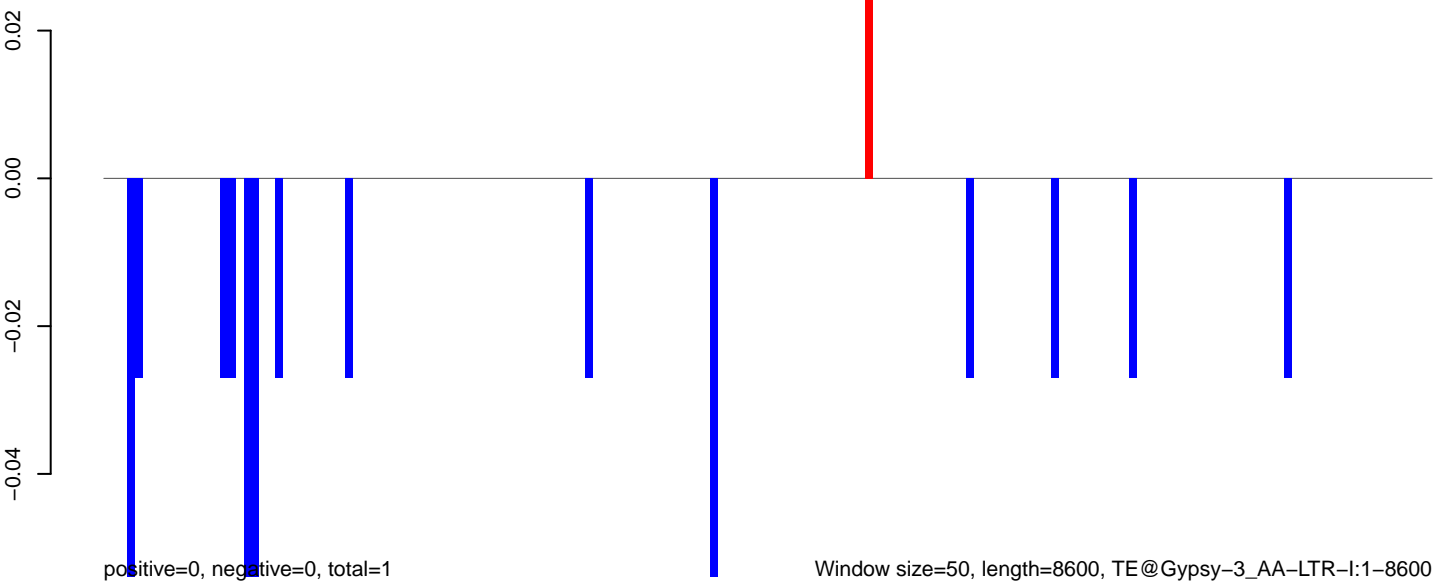
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AeAeg_Aag2DENV2NGC.24_35.rep



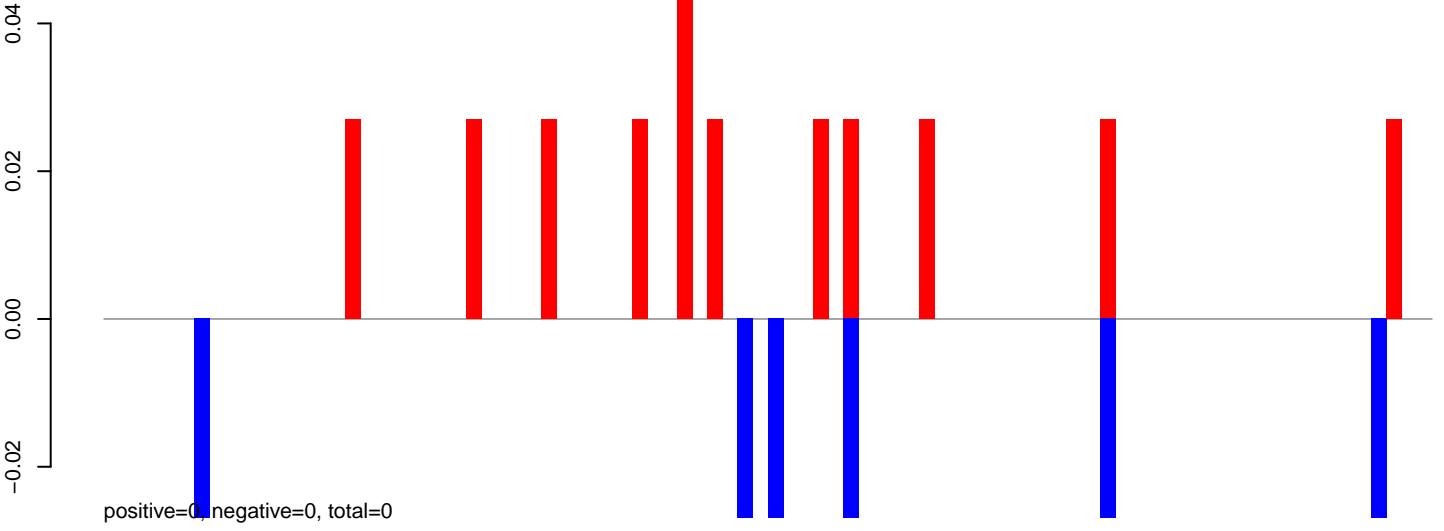
AeAeg_Aag2DENV2NGC.rep



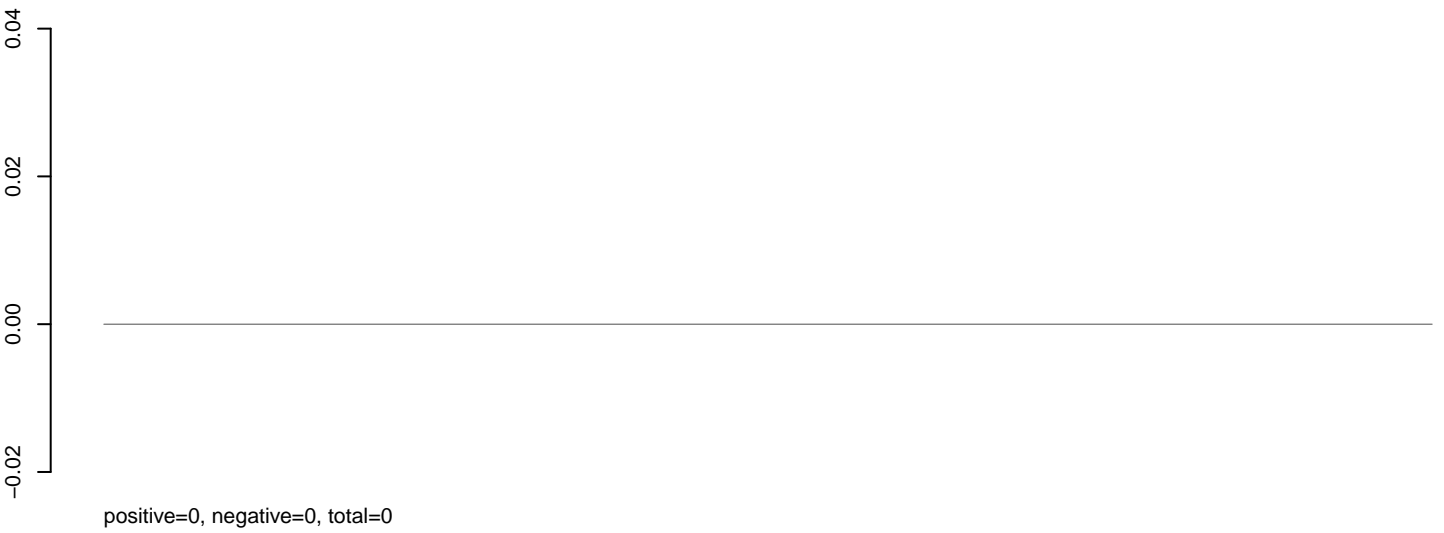
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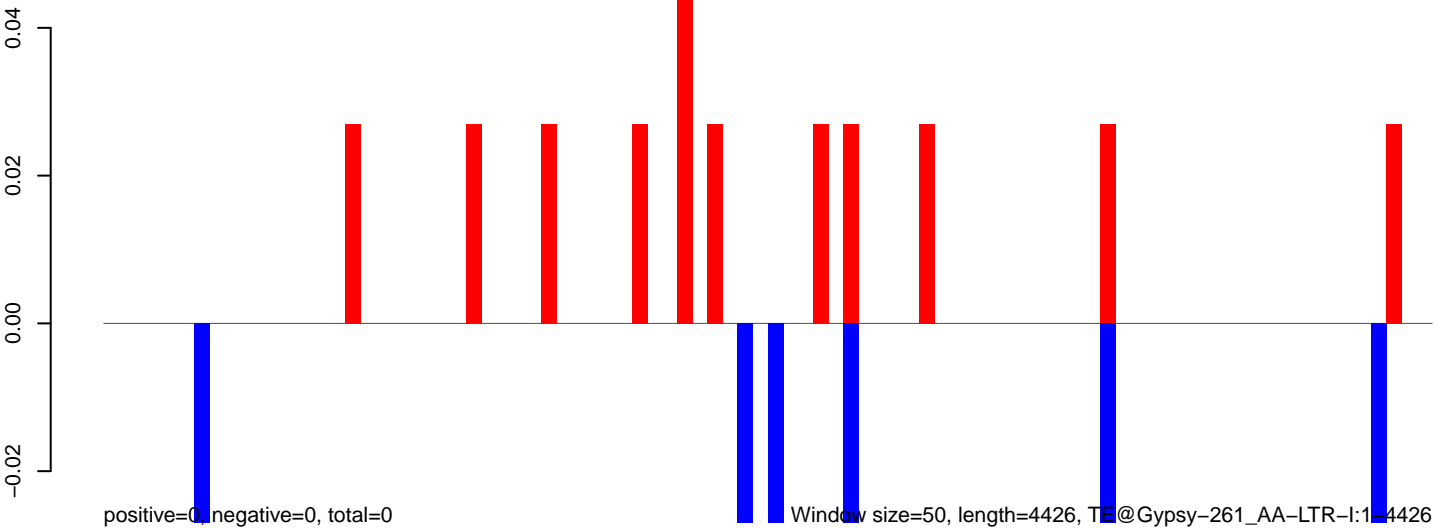
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

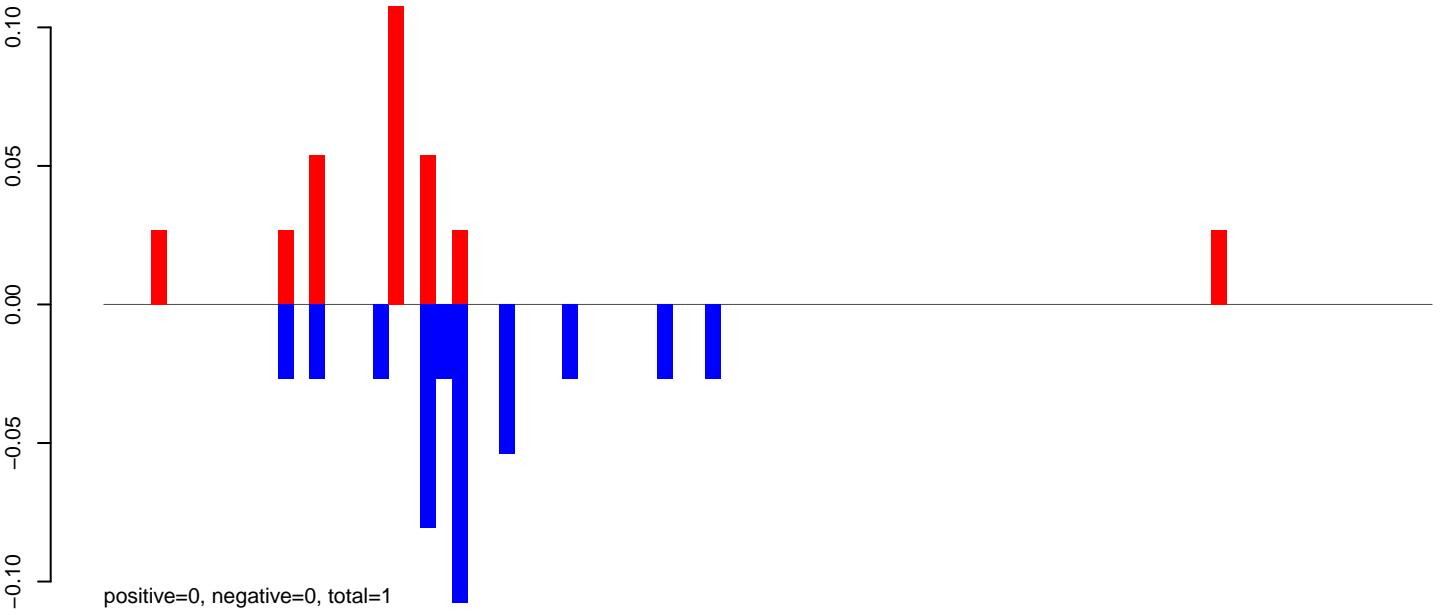


AeAeg_Aag2DENV2NGC.rep



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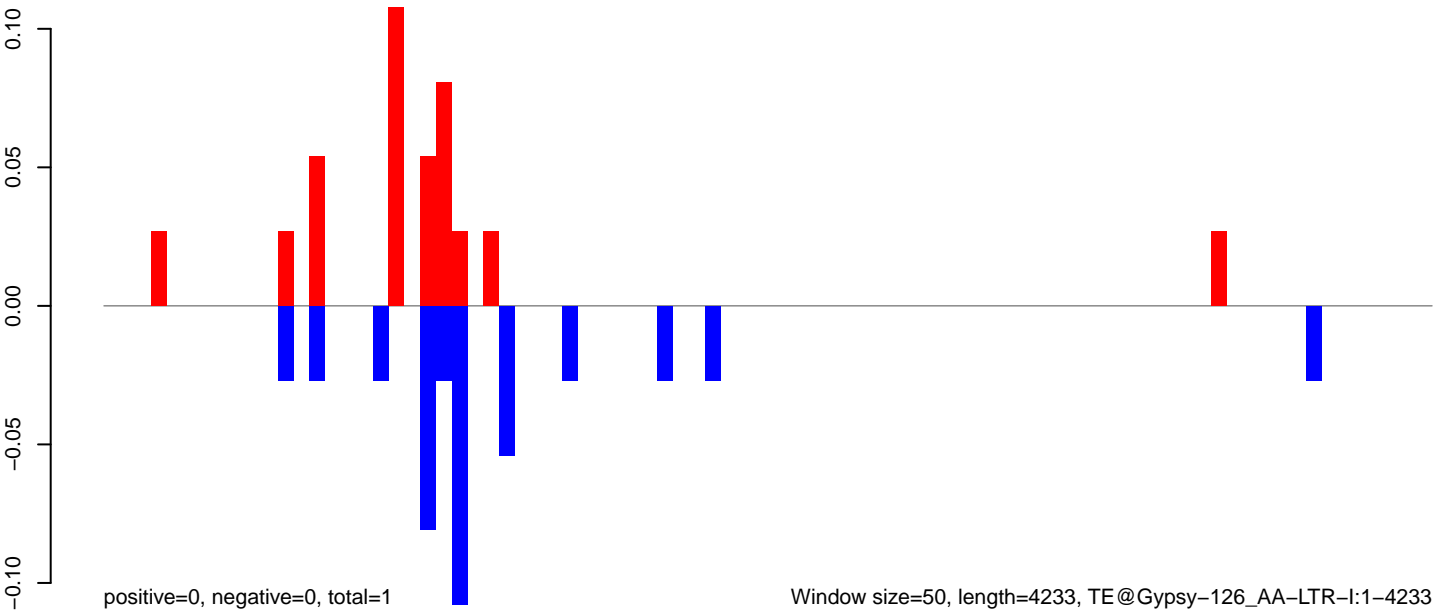
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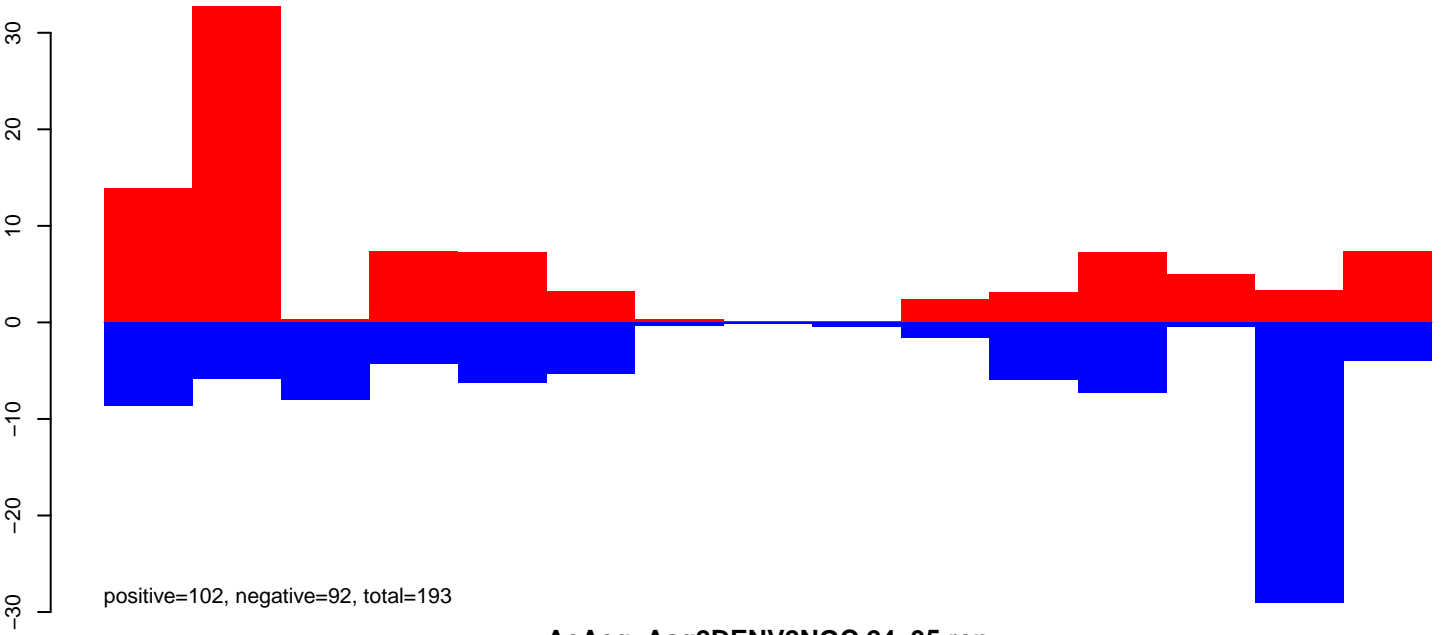
AeAeg_Aag2DENV2NGC.24_35.rep



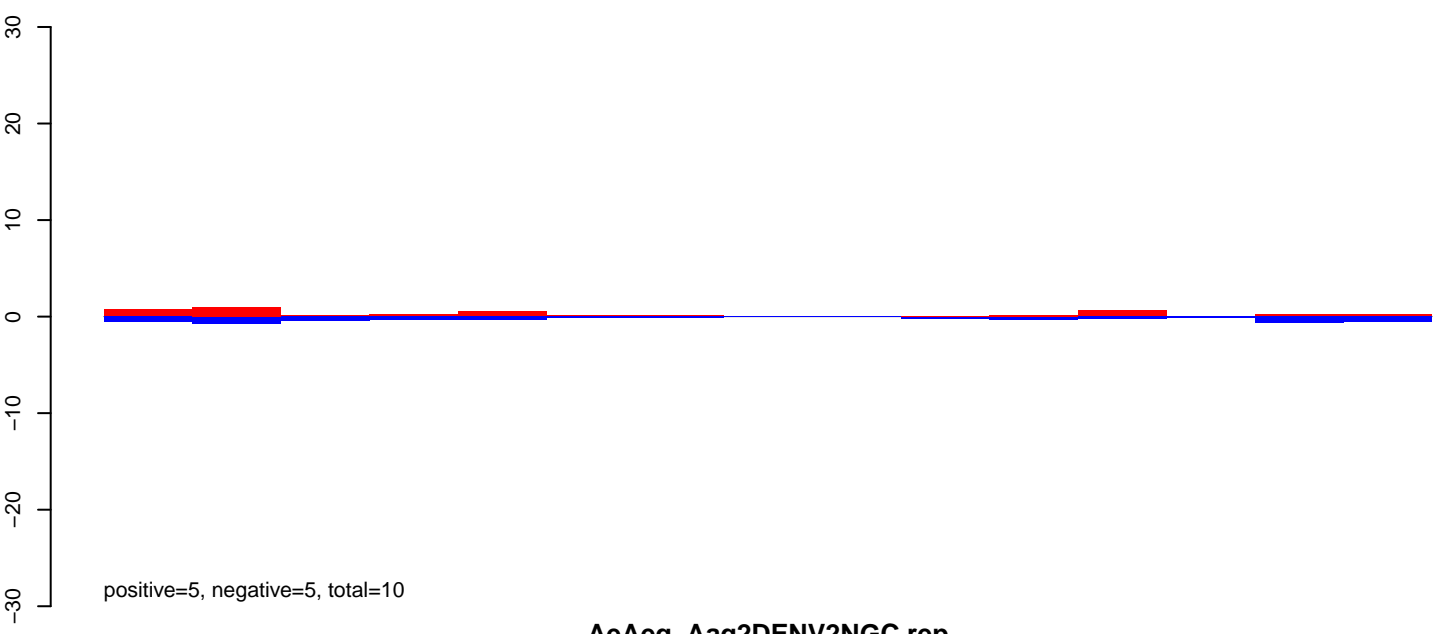
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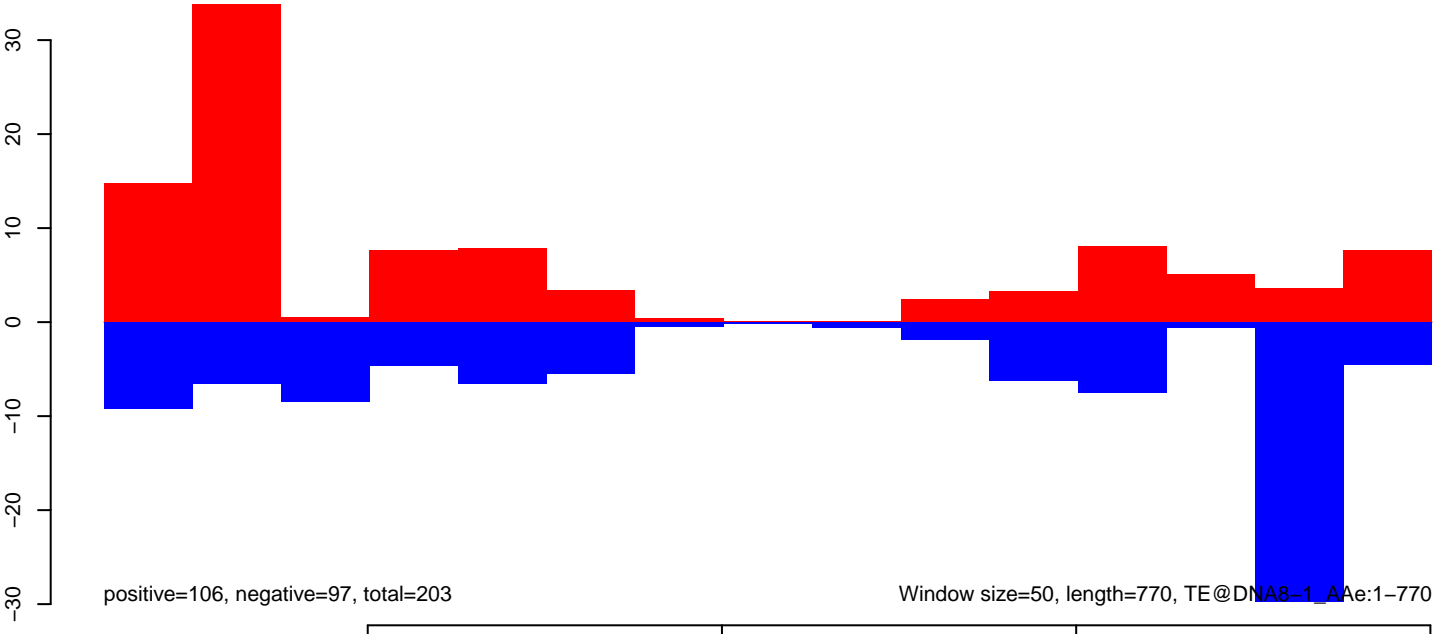
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep

3
2
1
0
-1

positive=7, negative=5, total=12

AeAeg_Aag2DENV2NGC.24_35.rep

3
2
1
0
-1

positive=6, negative=0, total=6

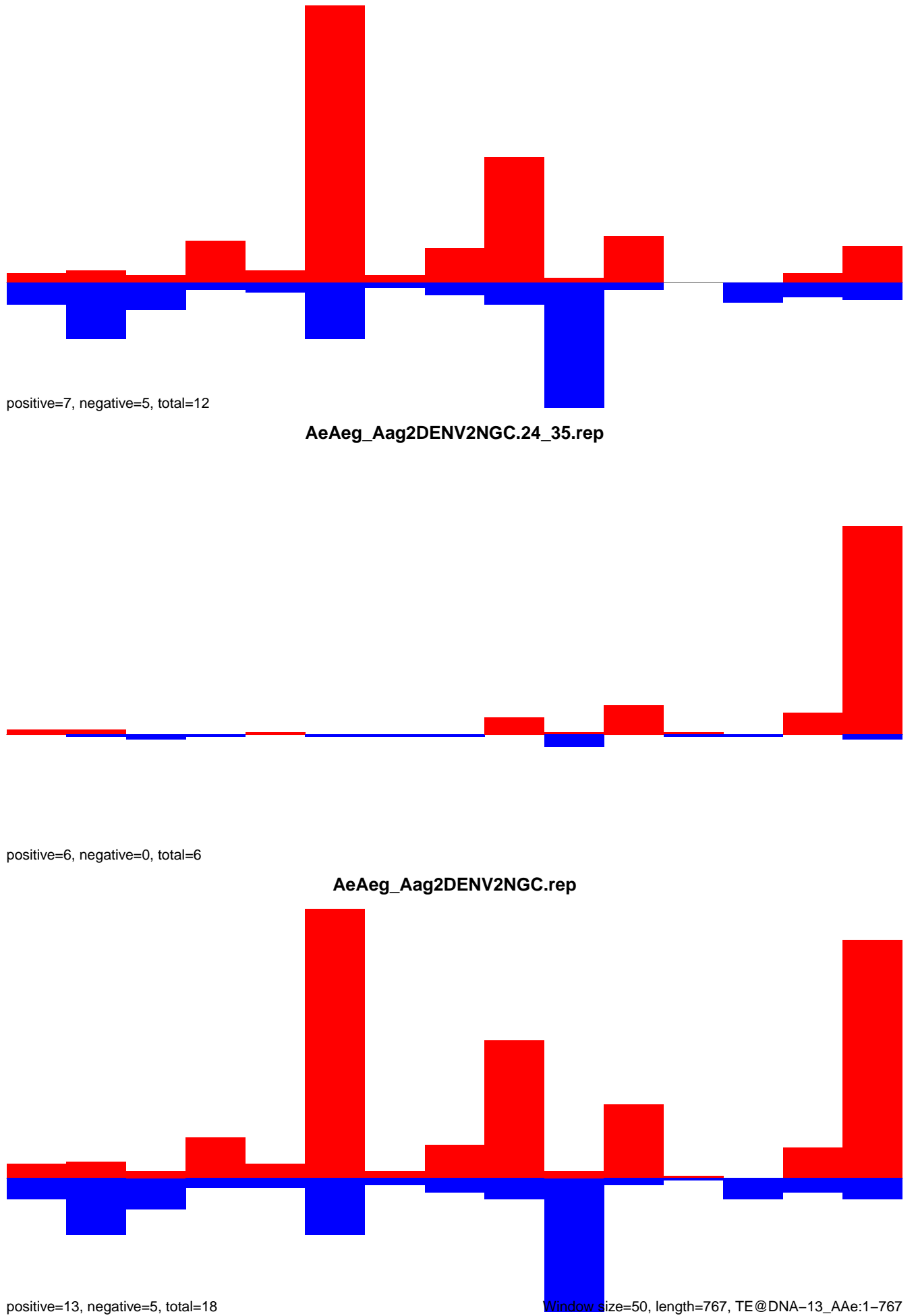
AeAeg_Aag2DENV2NGC.rep

3
2
1
0
-1

positive=13, negative=5, total=18

Window size=50, length=767, TE@DNA-13_AAe:1-767

200 400 600 800



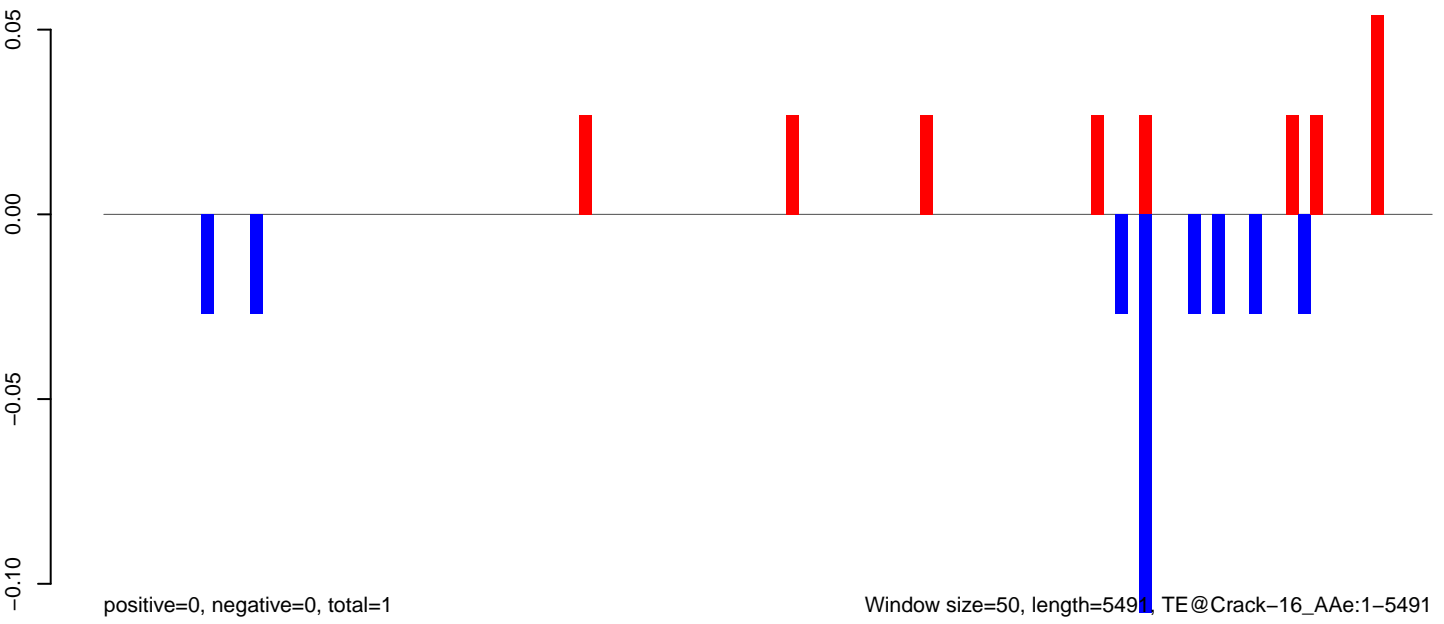
AeAeg_Aag2DENV2NGC.18_23.rep



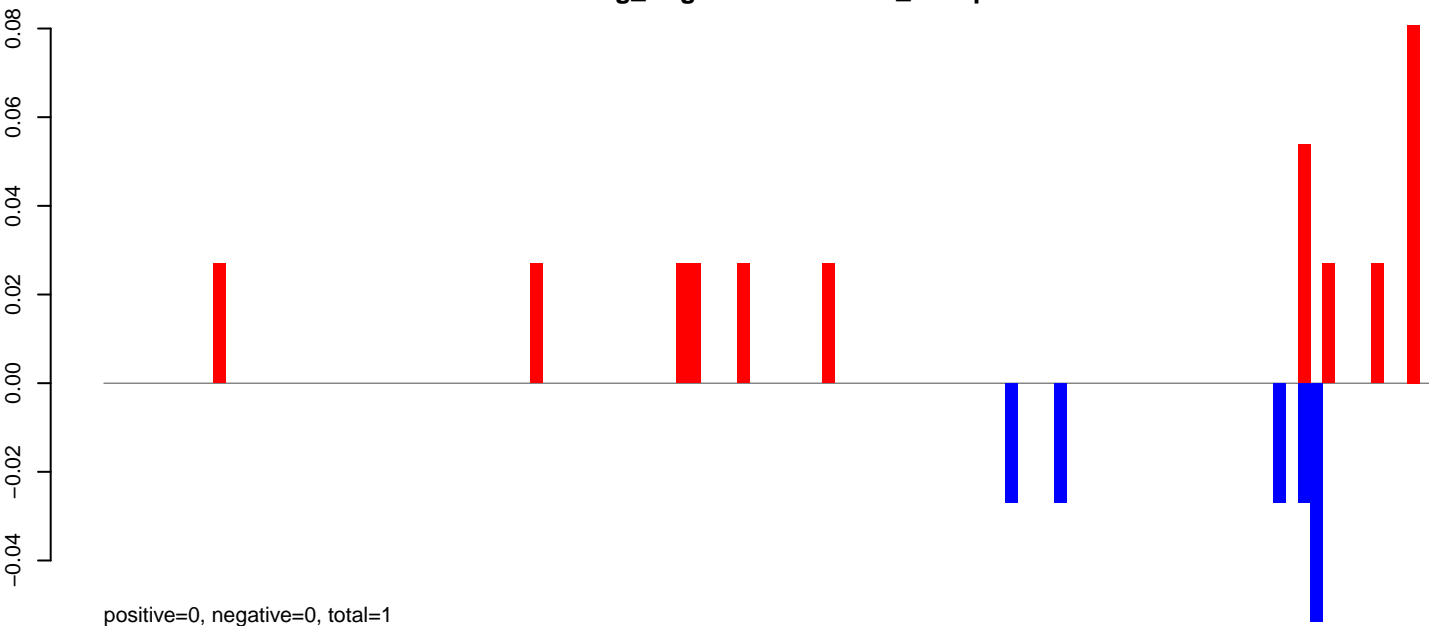
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AeAeg_Aag2DENV2NGC.rep



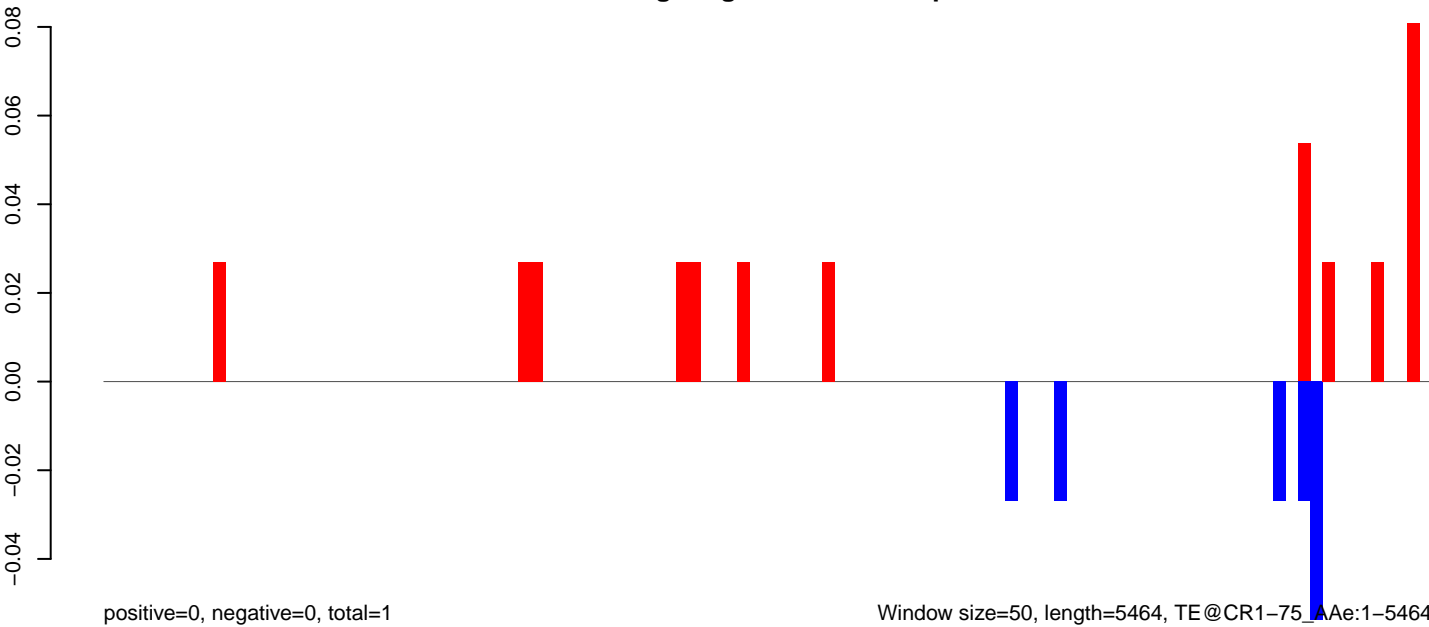
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



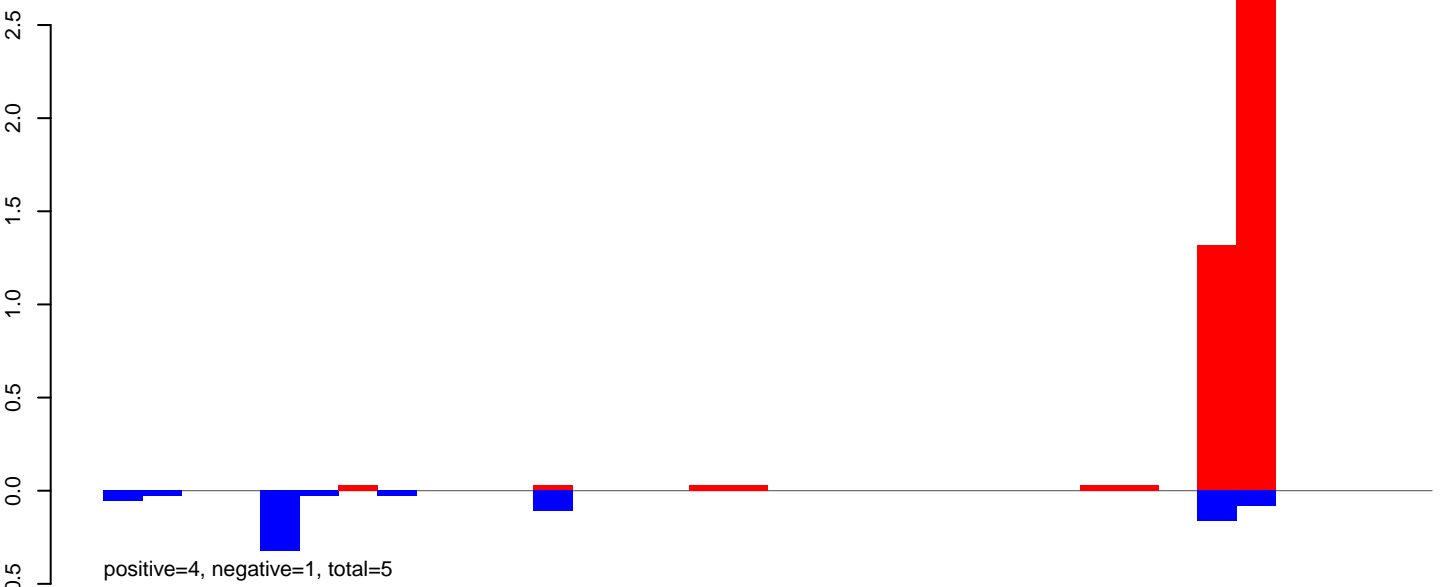
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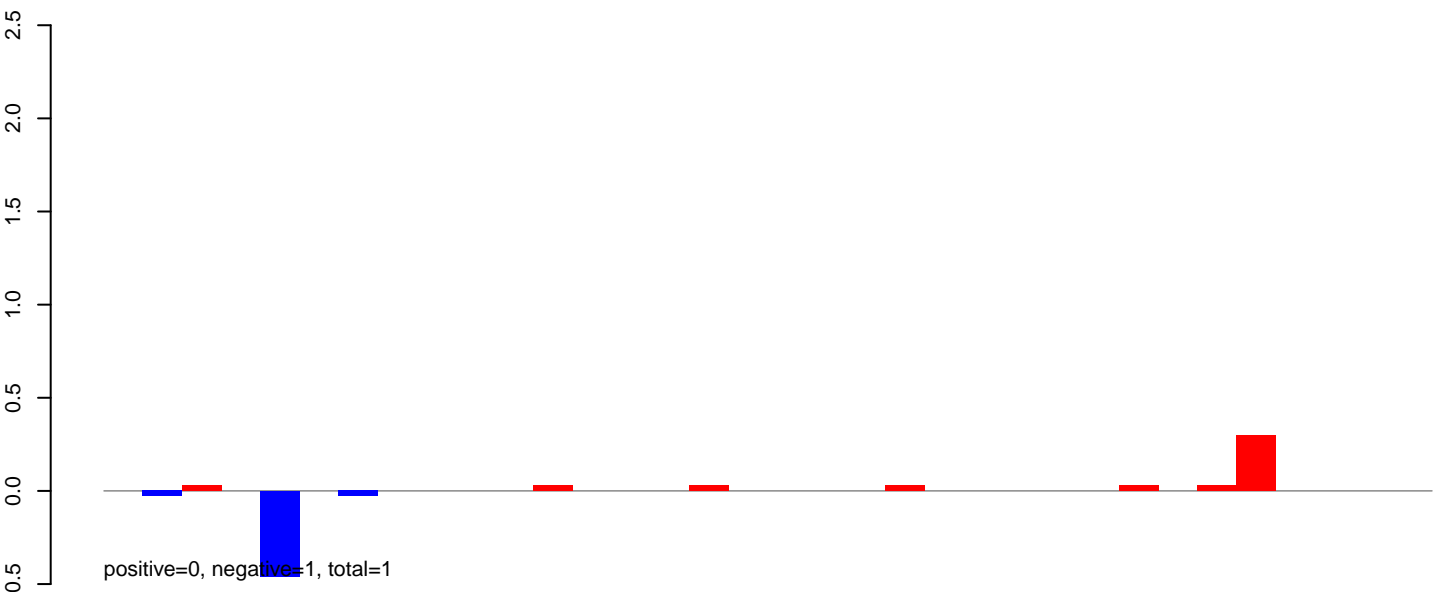
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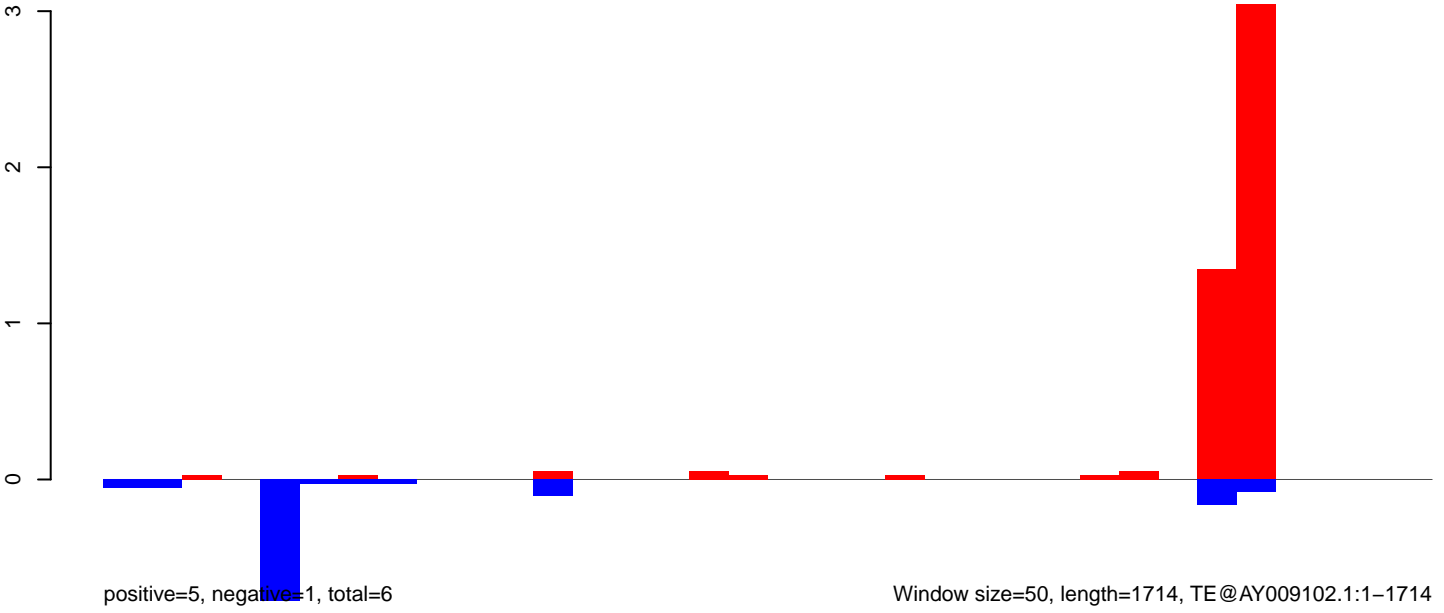
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

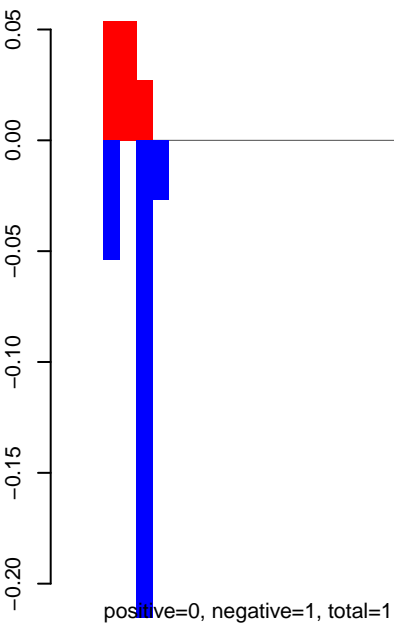


AeAeg_Aag2DENV2NGC.rep

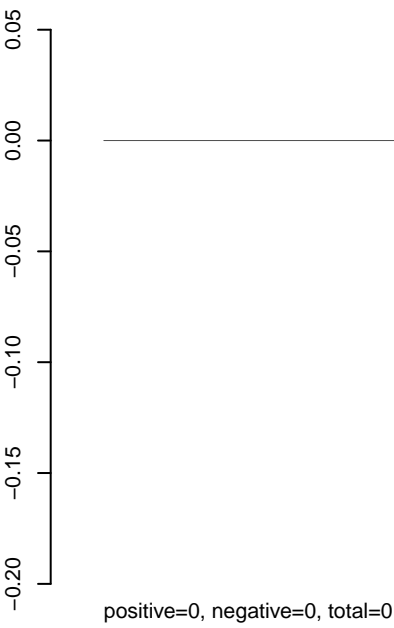


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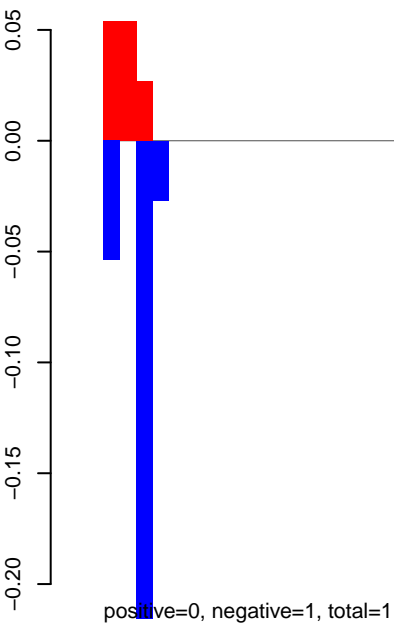
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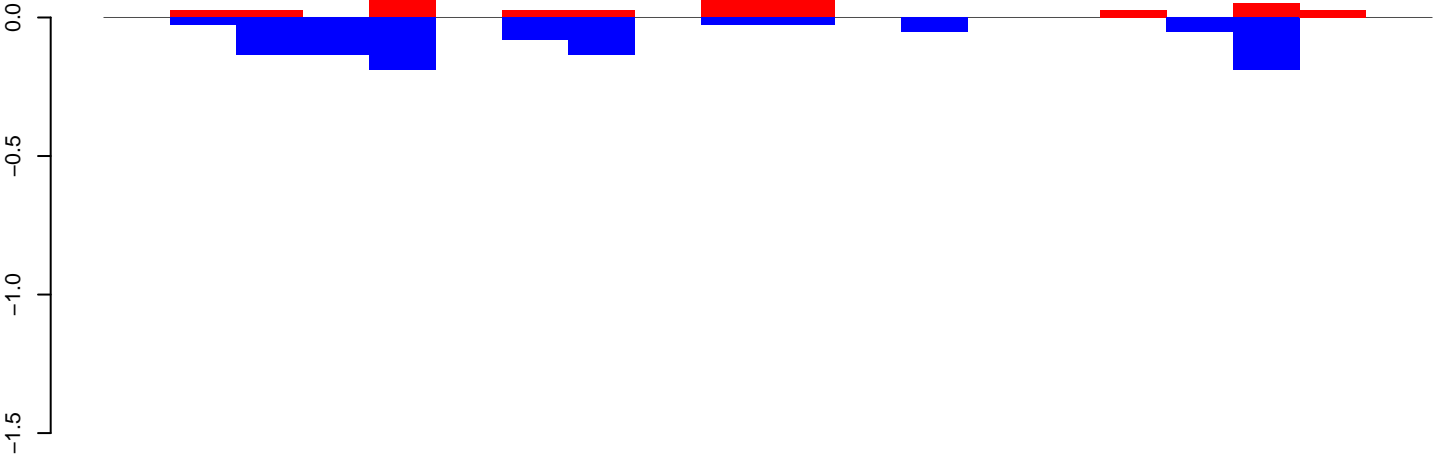
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

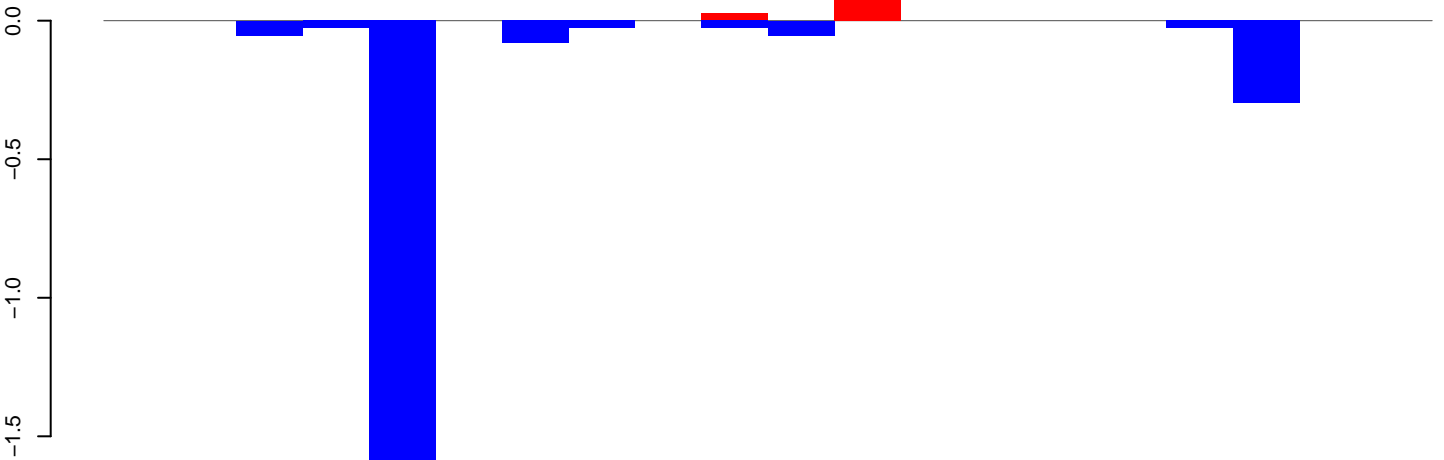


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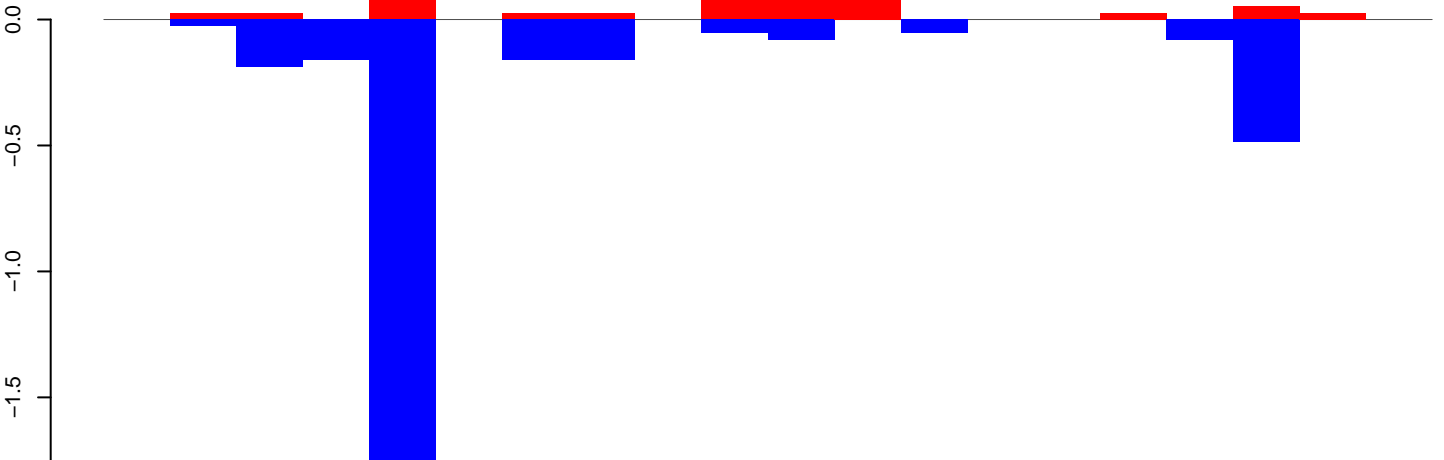
positive=1, negative=1, total=2

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=2, total=3

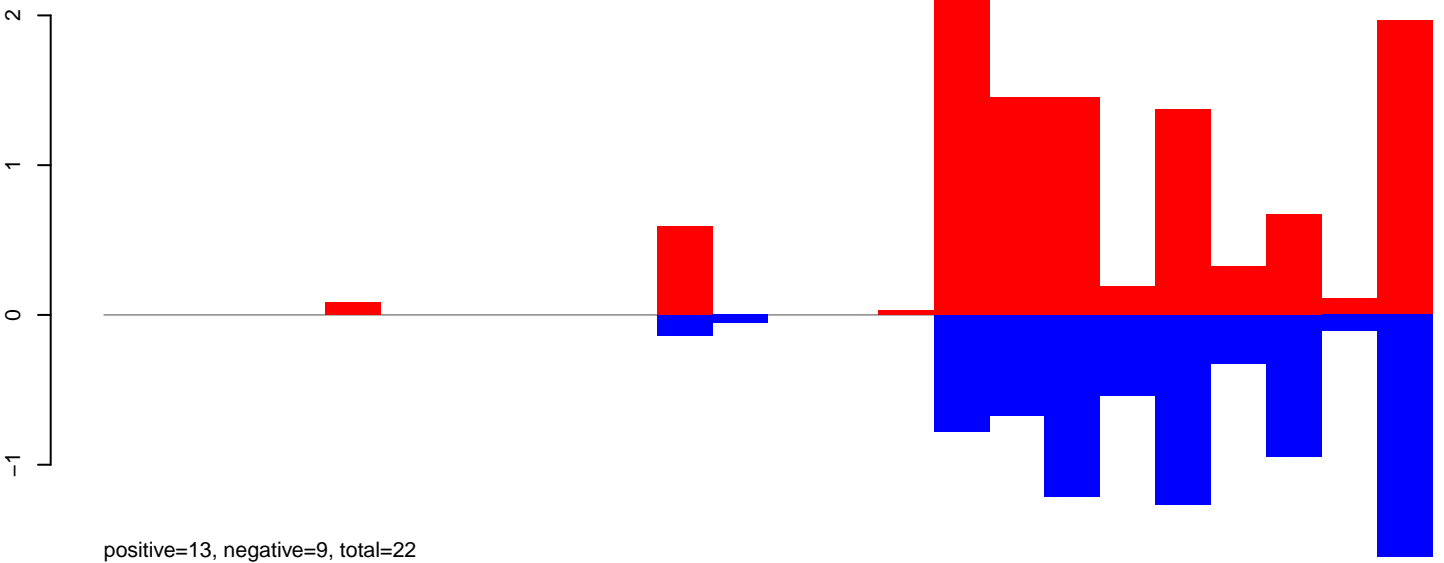
AeAeg_Aag2DENV2NGC.rep



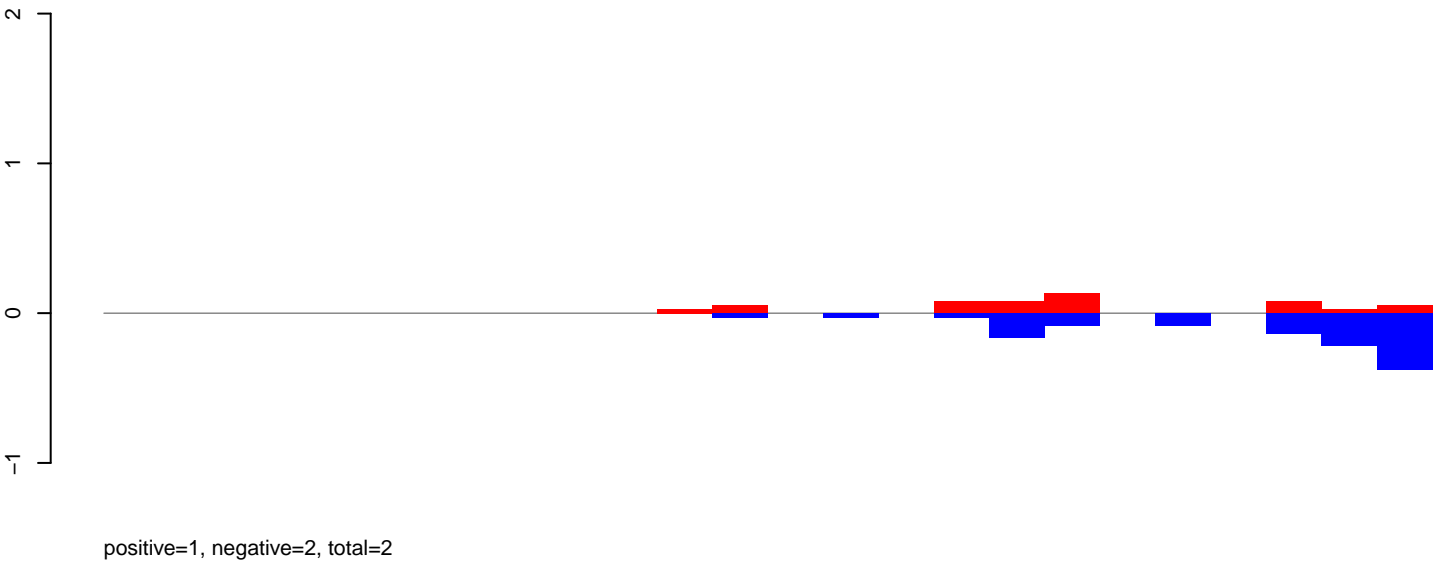
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Window size=50, length=1006, TE@aedes_aegypti_483_7-Unknown:1-1006

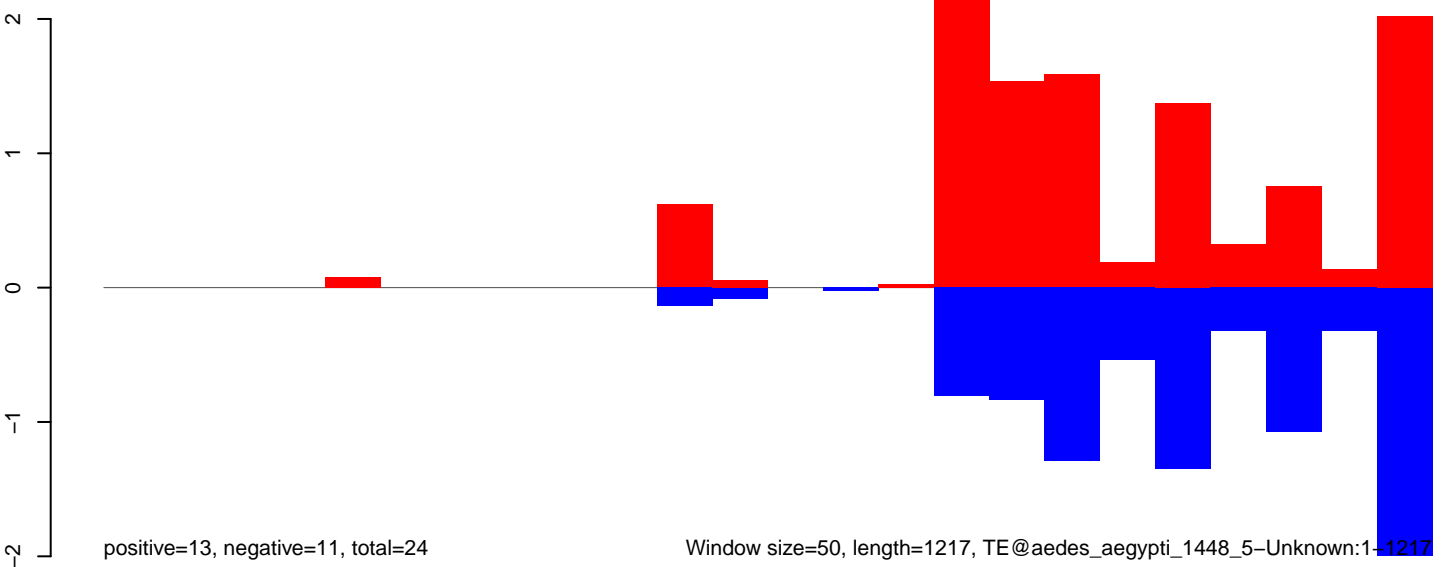
AeAeg_Aag2DENV2NGC.18_23.rep



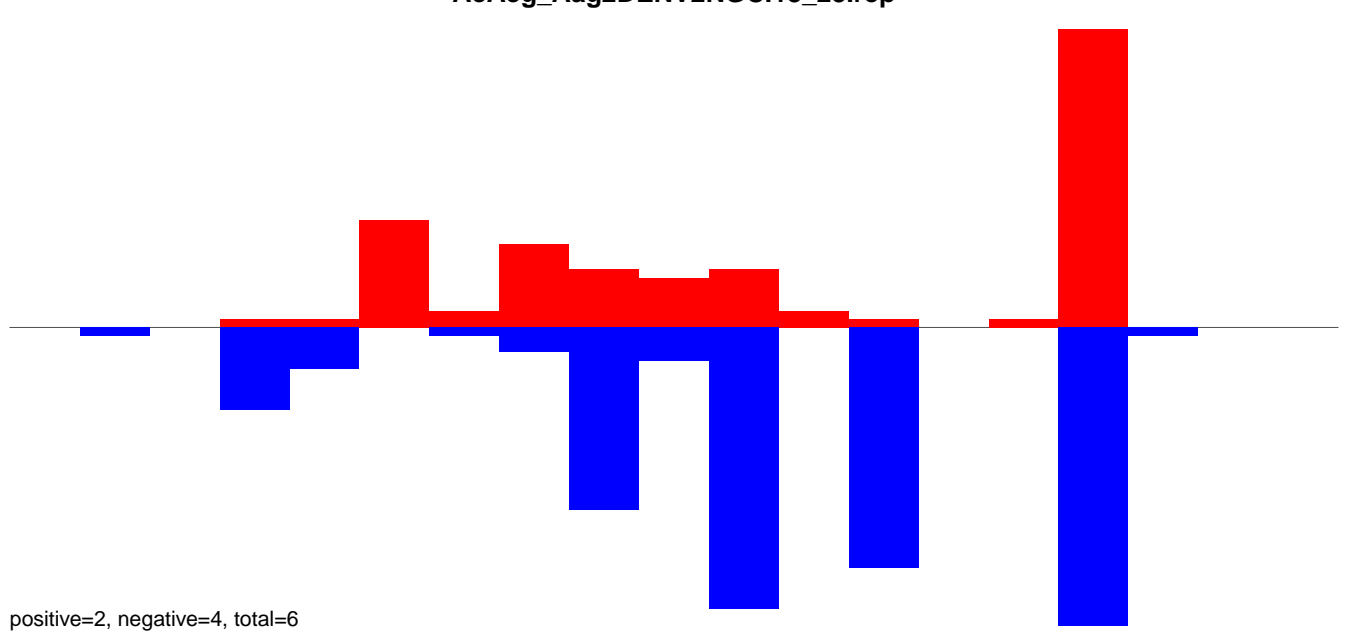
AeAeg_Aag2DENV2NGC.24_35.rep



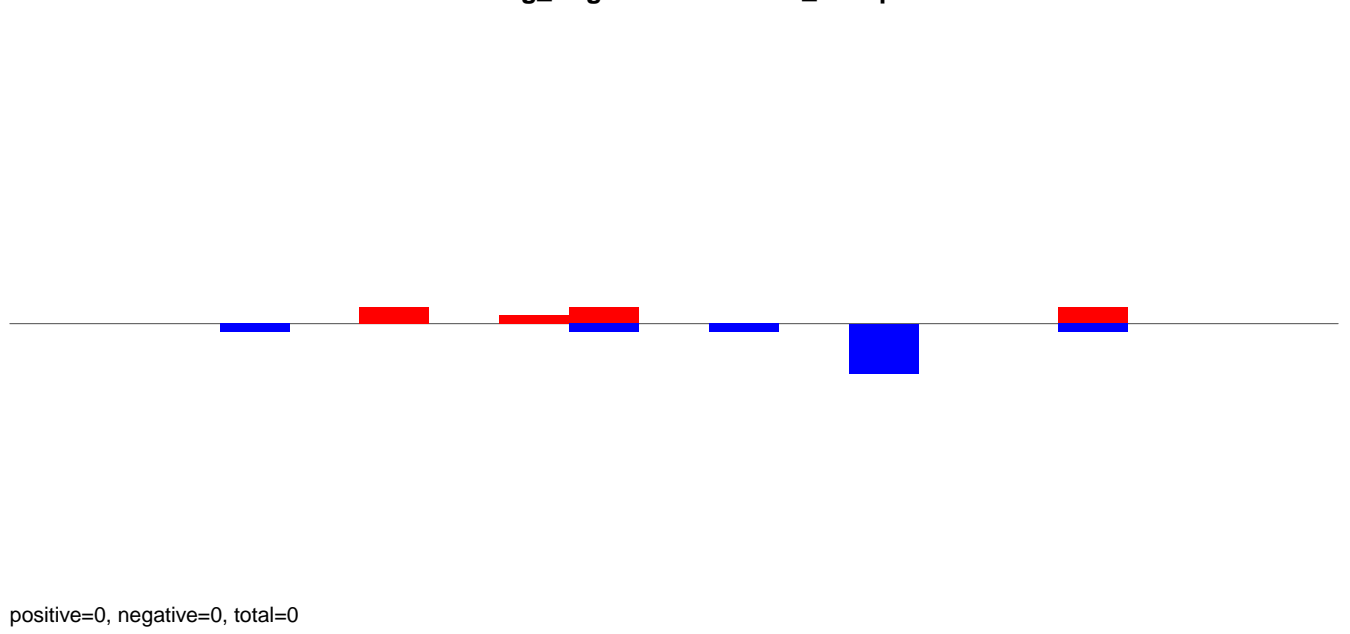
AeAeg_Aag2DENV2NGC.rep



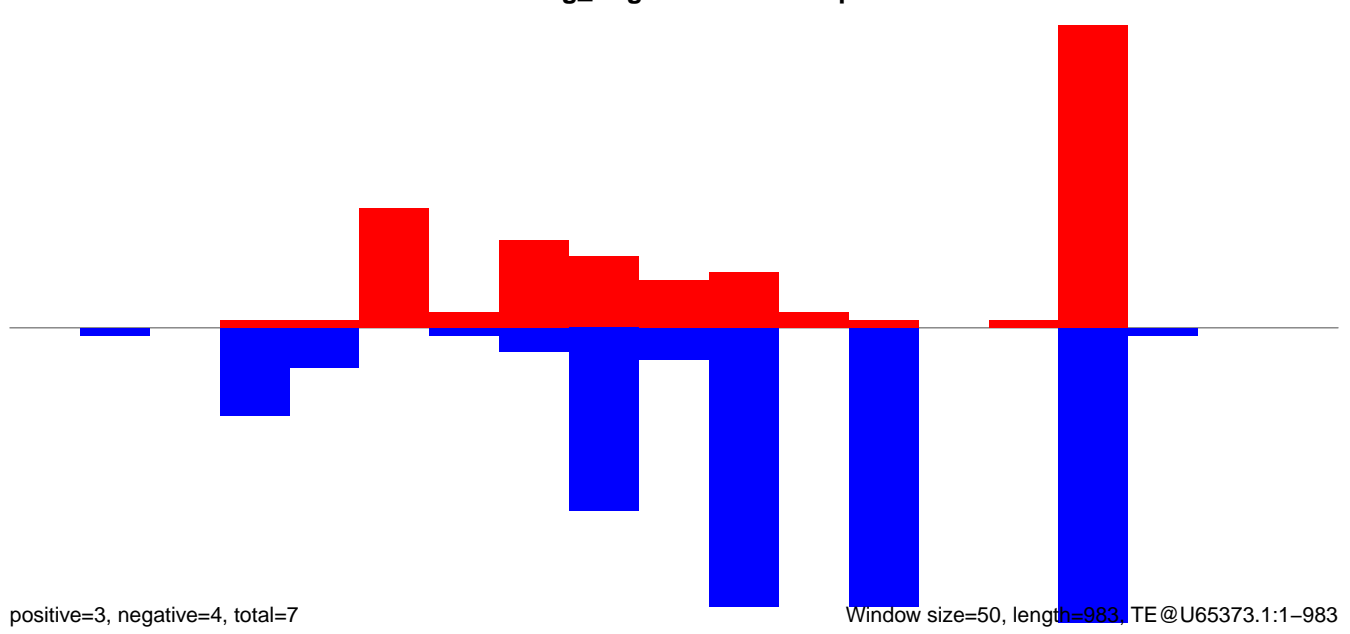
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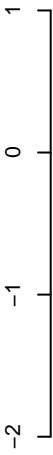
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

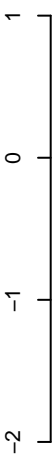


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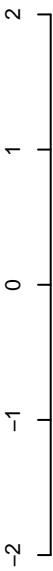
positive=3, negative=5, total=8

AeAeg_Aag2DENV2NGC.24_35.rep



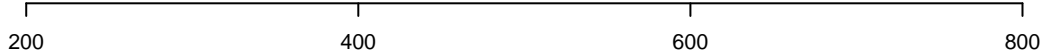
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AeAeg_Aag2DENV2NGC.rep

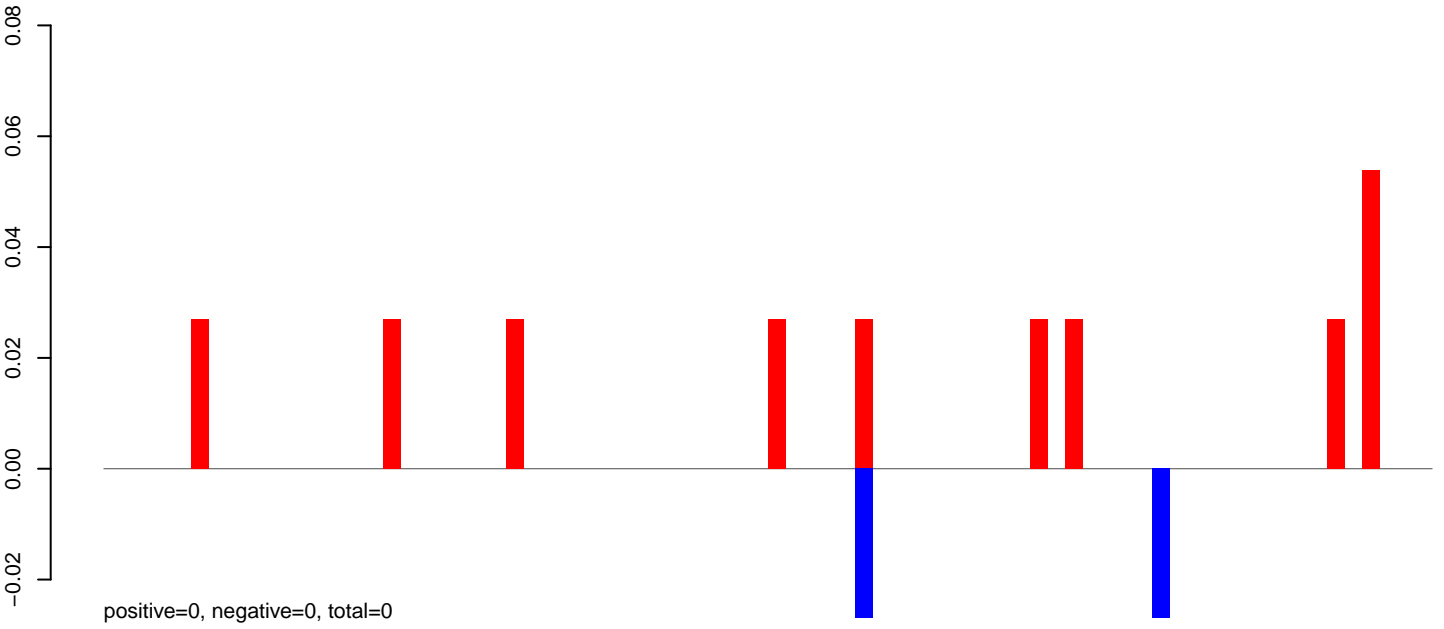


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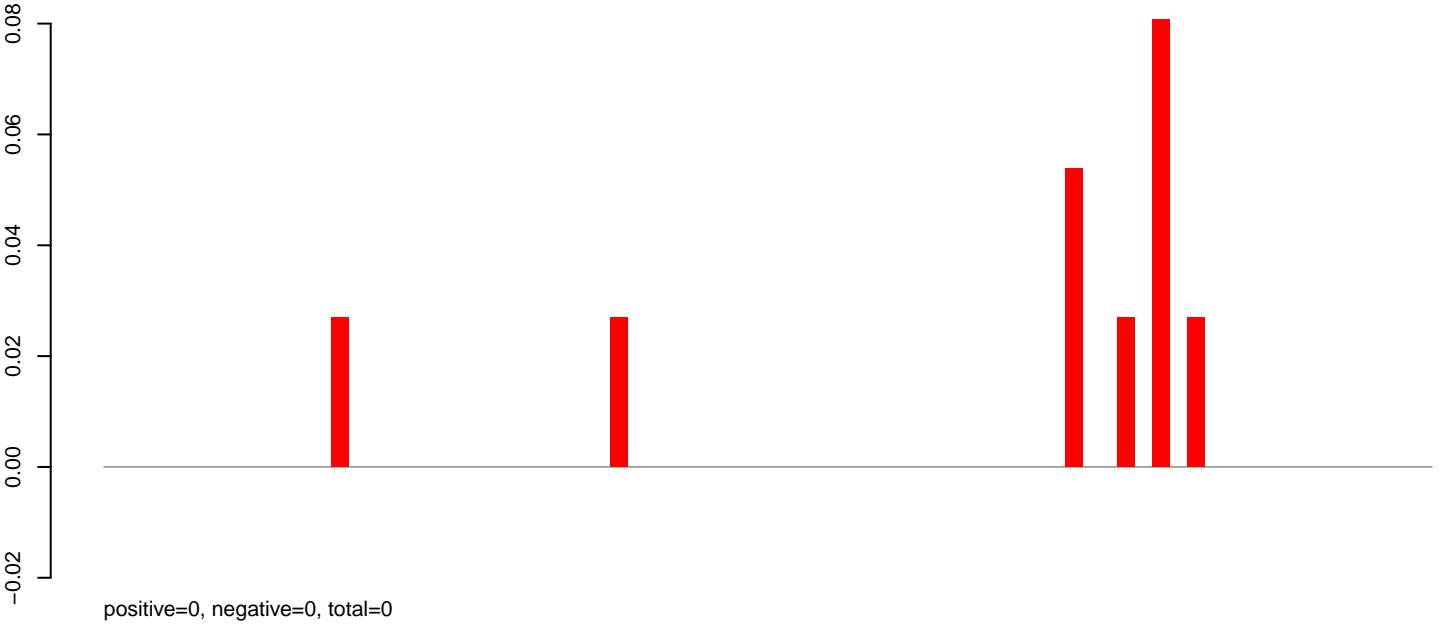
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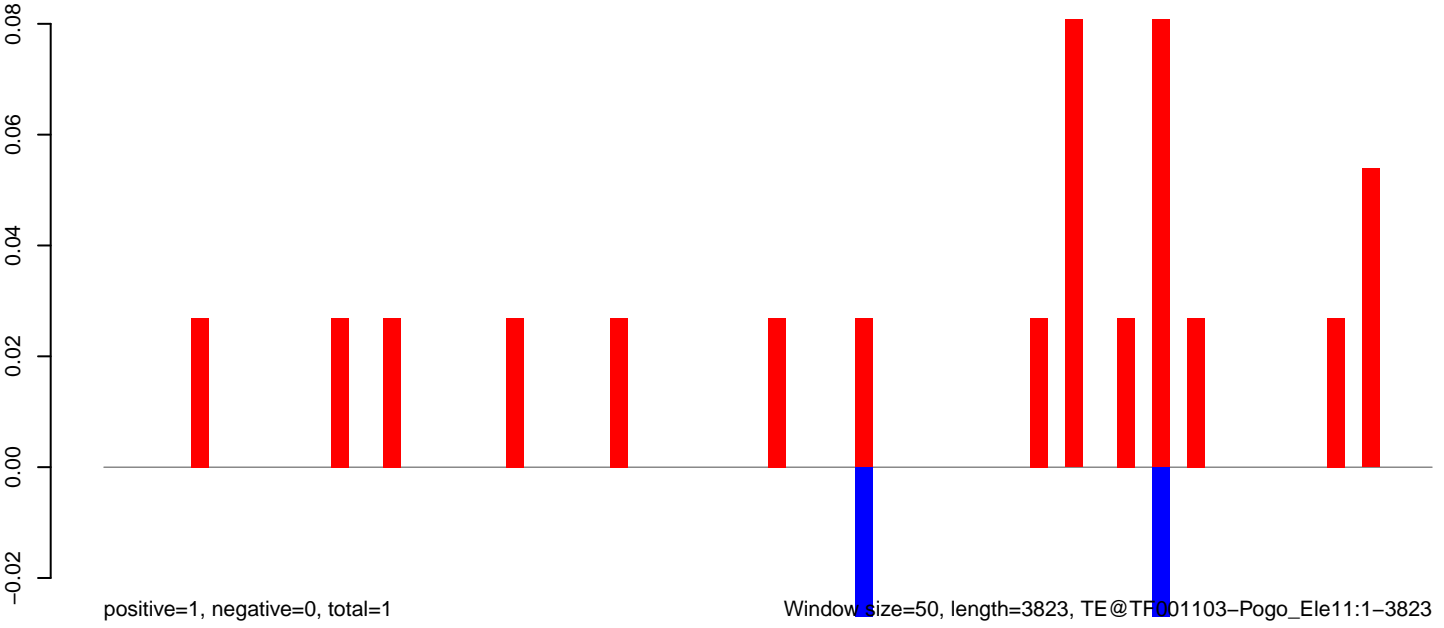
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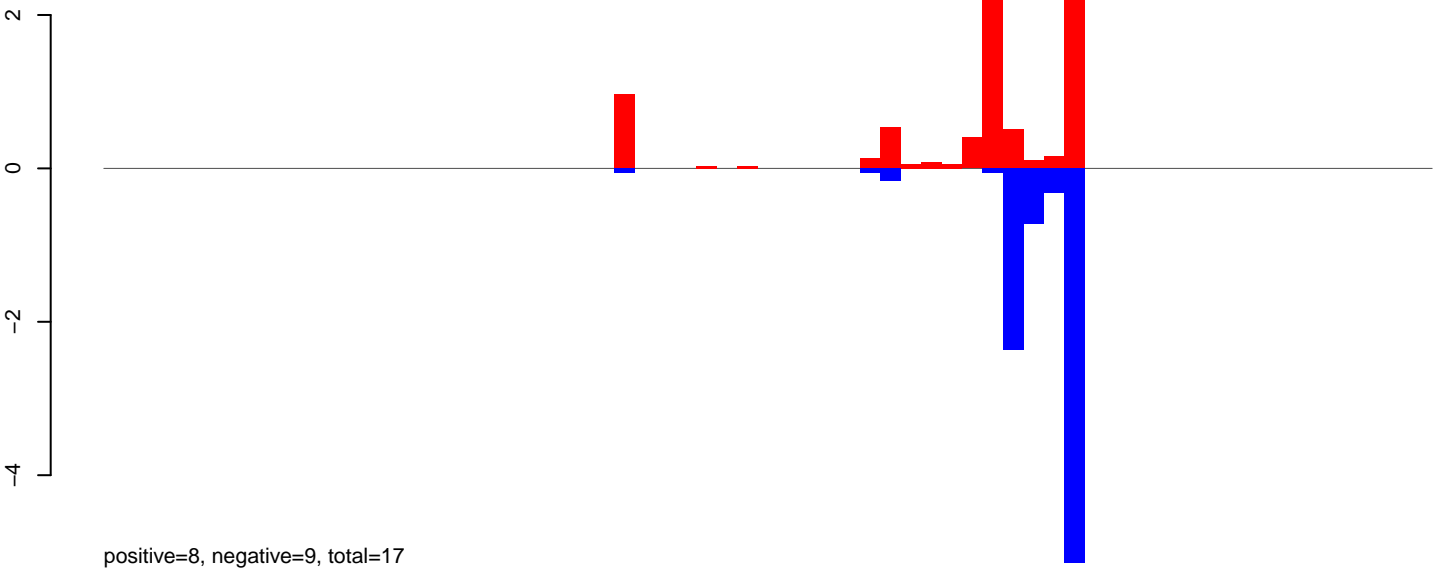
AeAeg_Aag2DENV2NGC.24_35.rep



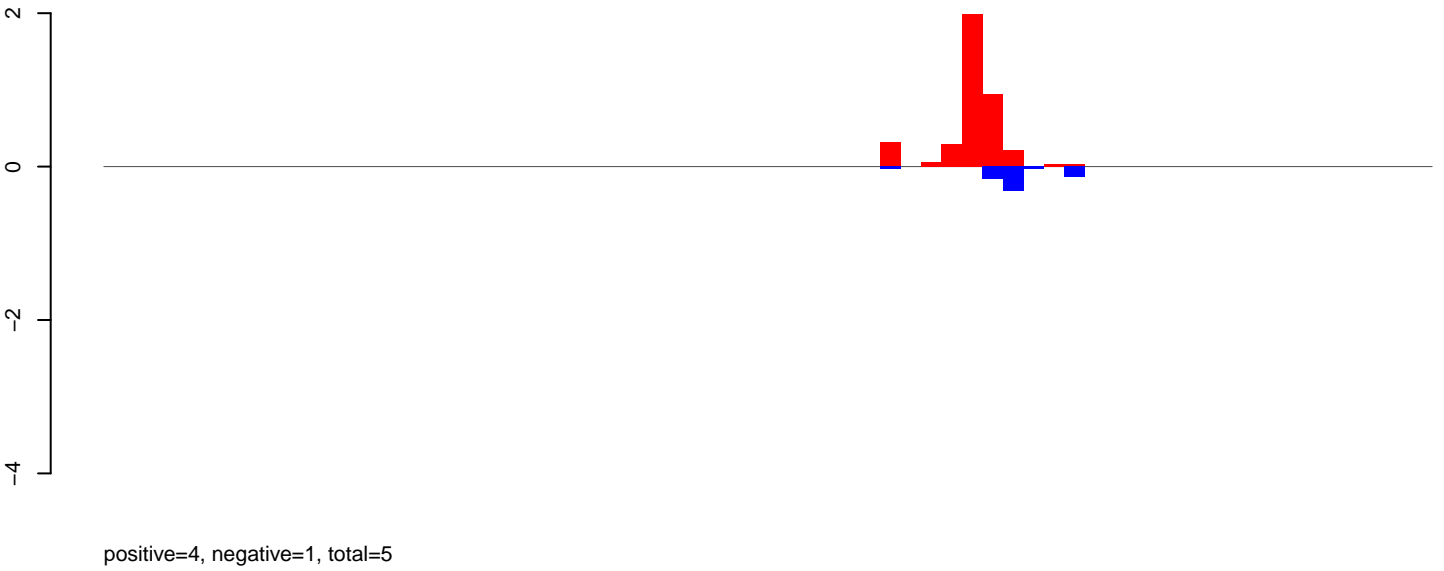
AeAeg_Aag2DENV2NGC.rep



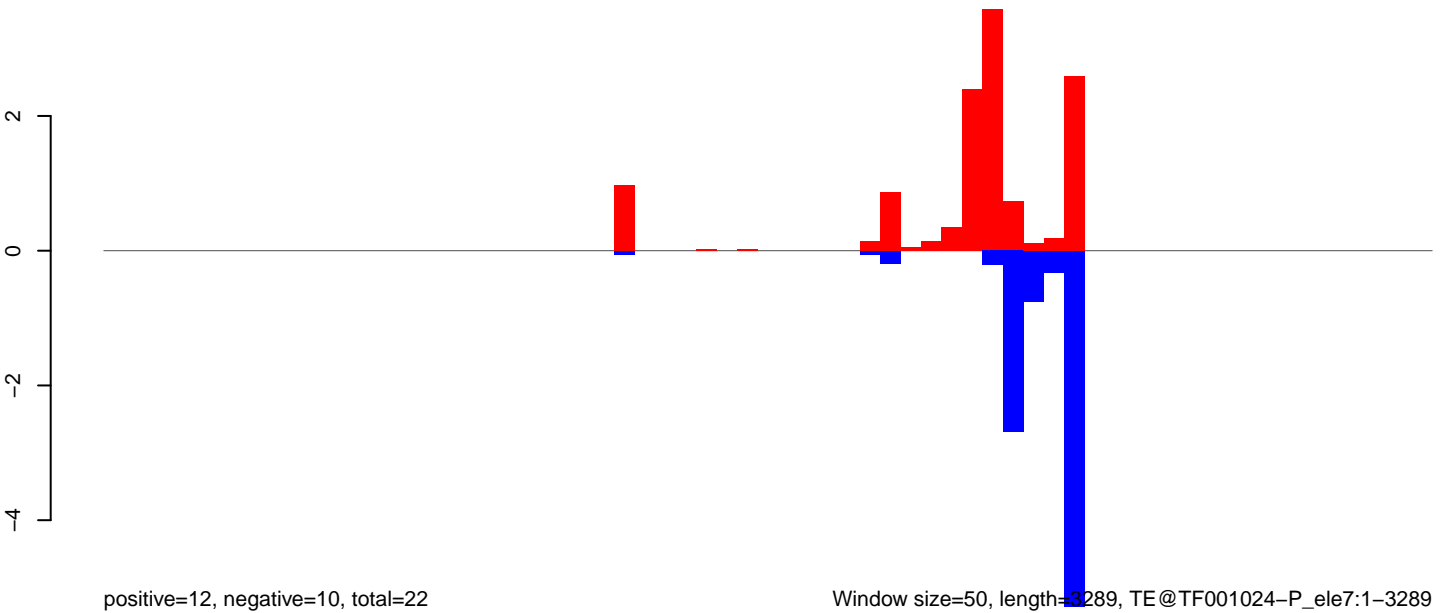
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



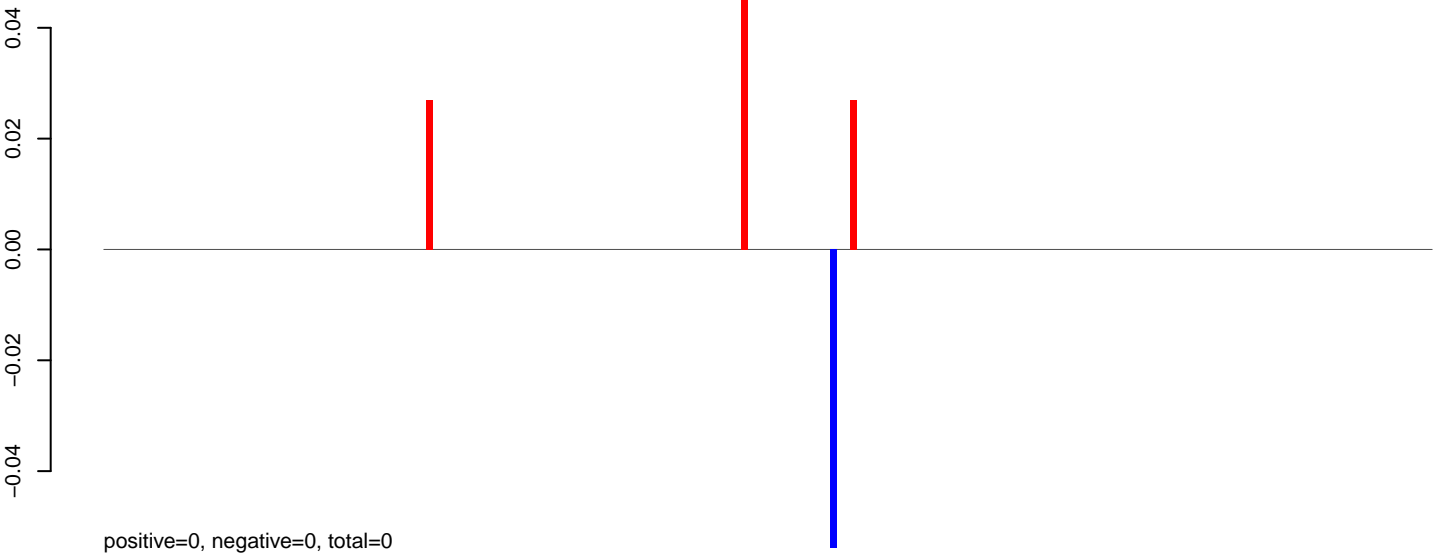
AeAeg_Aag2DENV2NGC.rep



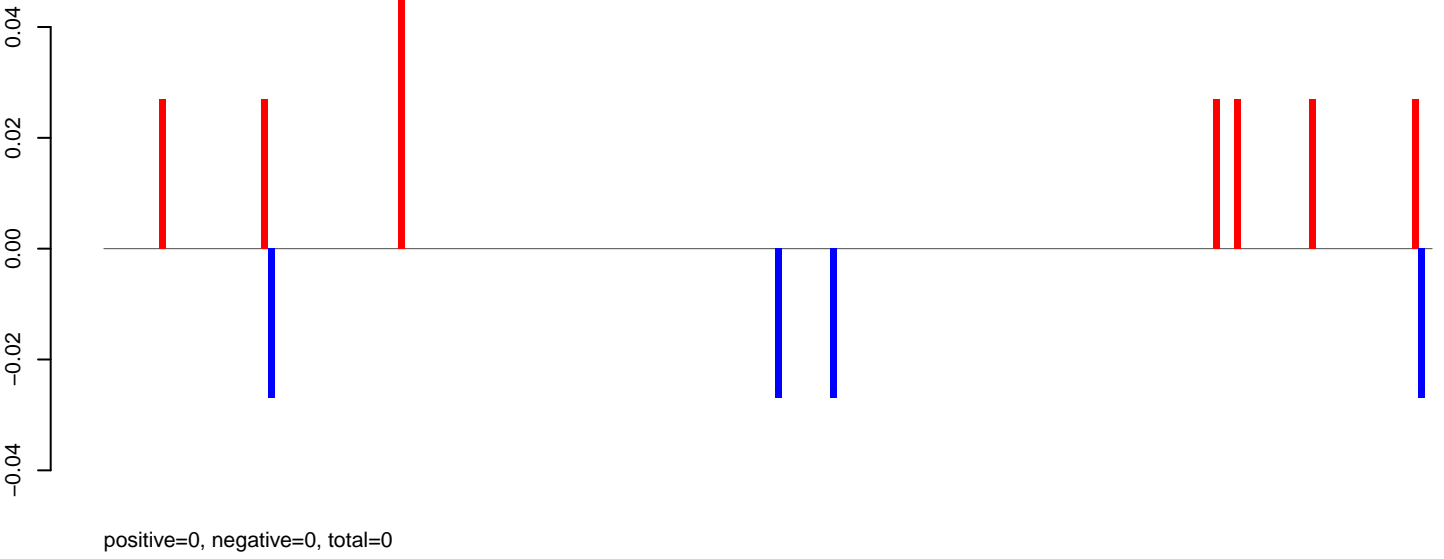
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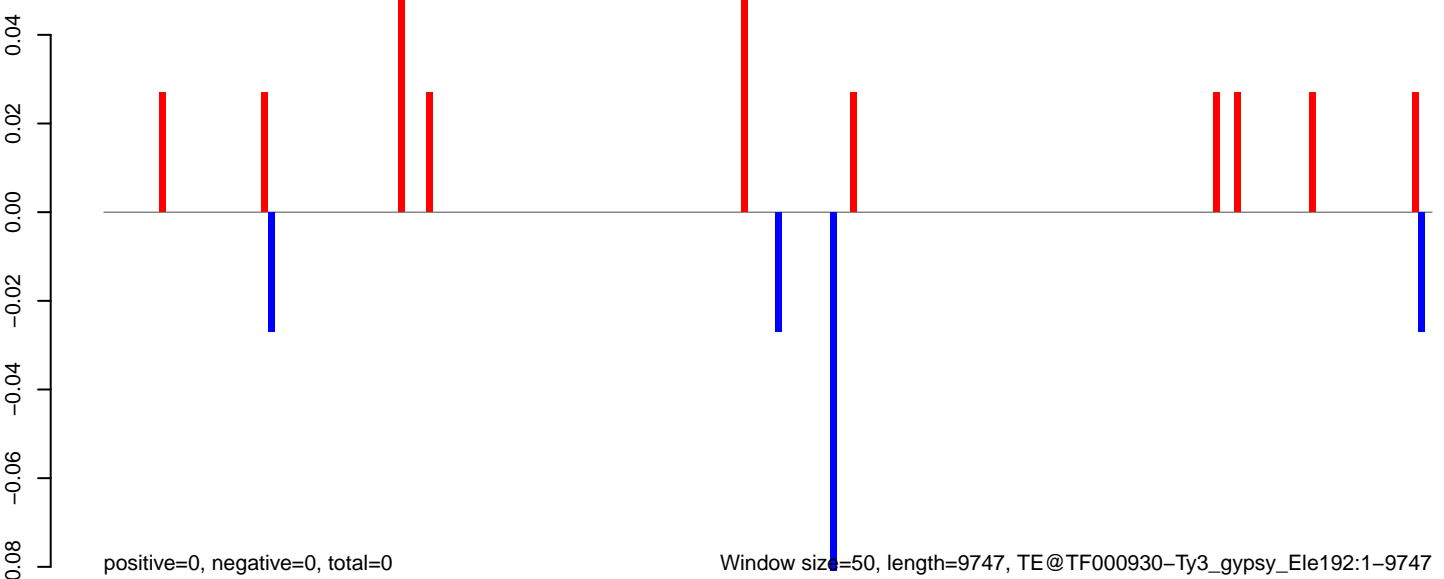
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



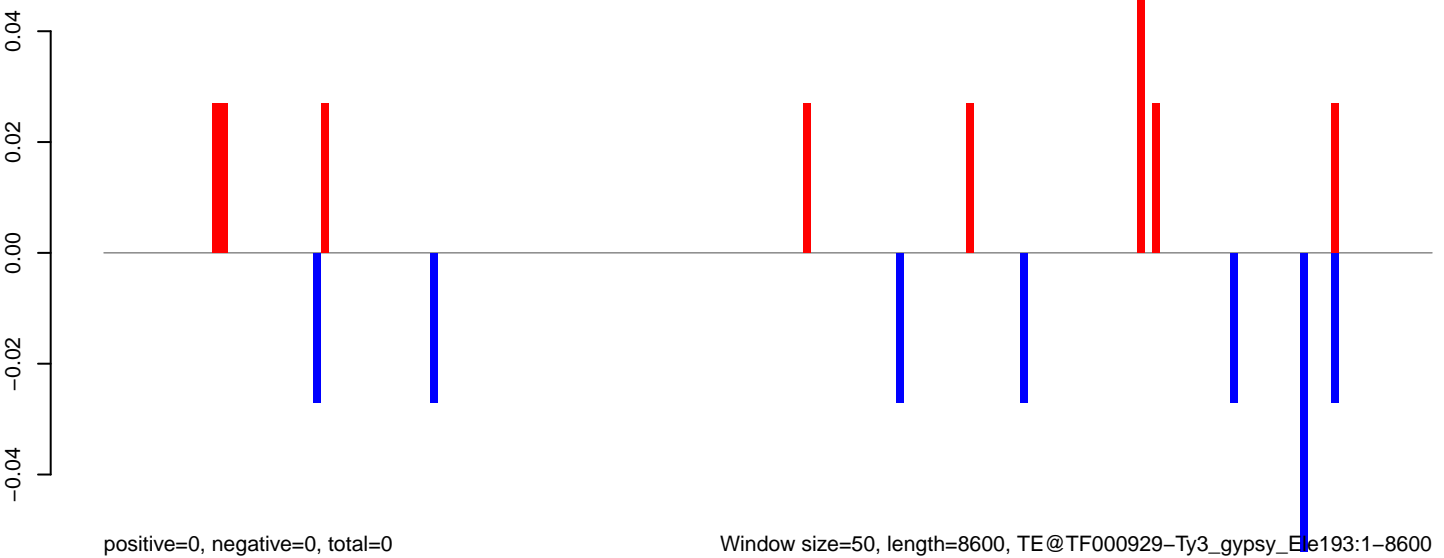
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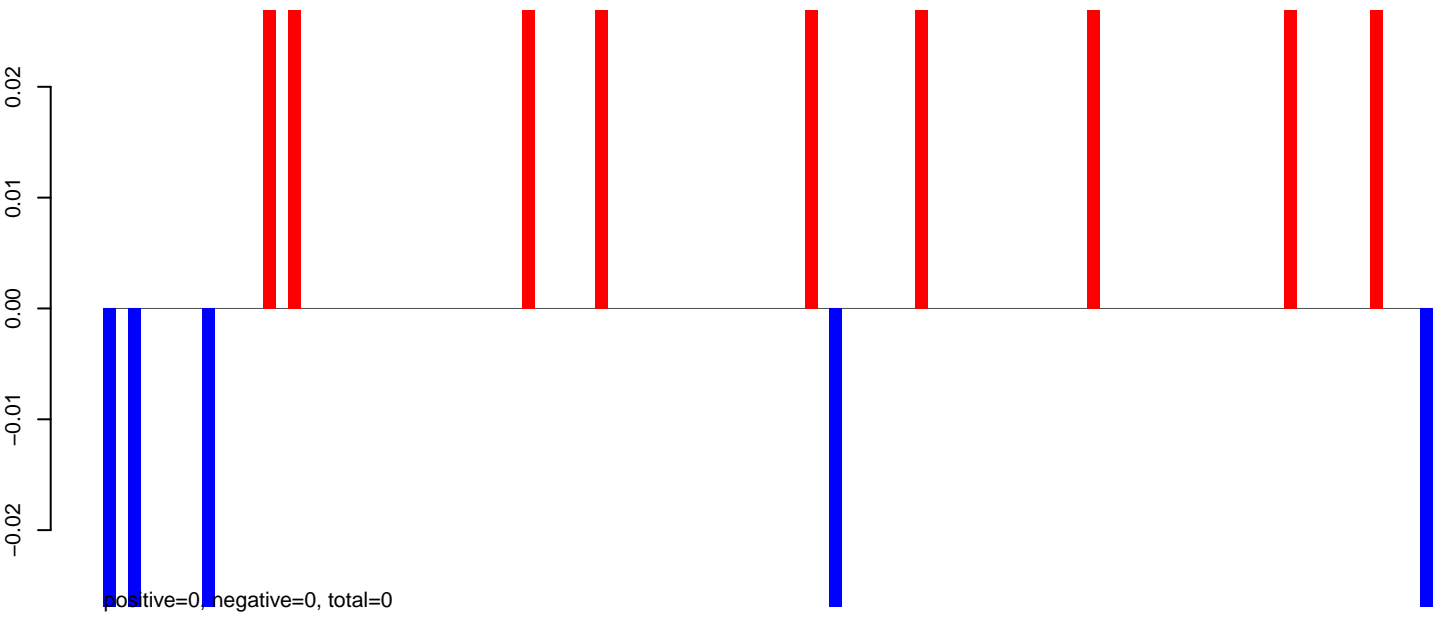
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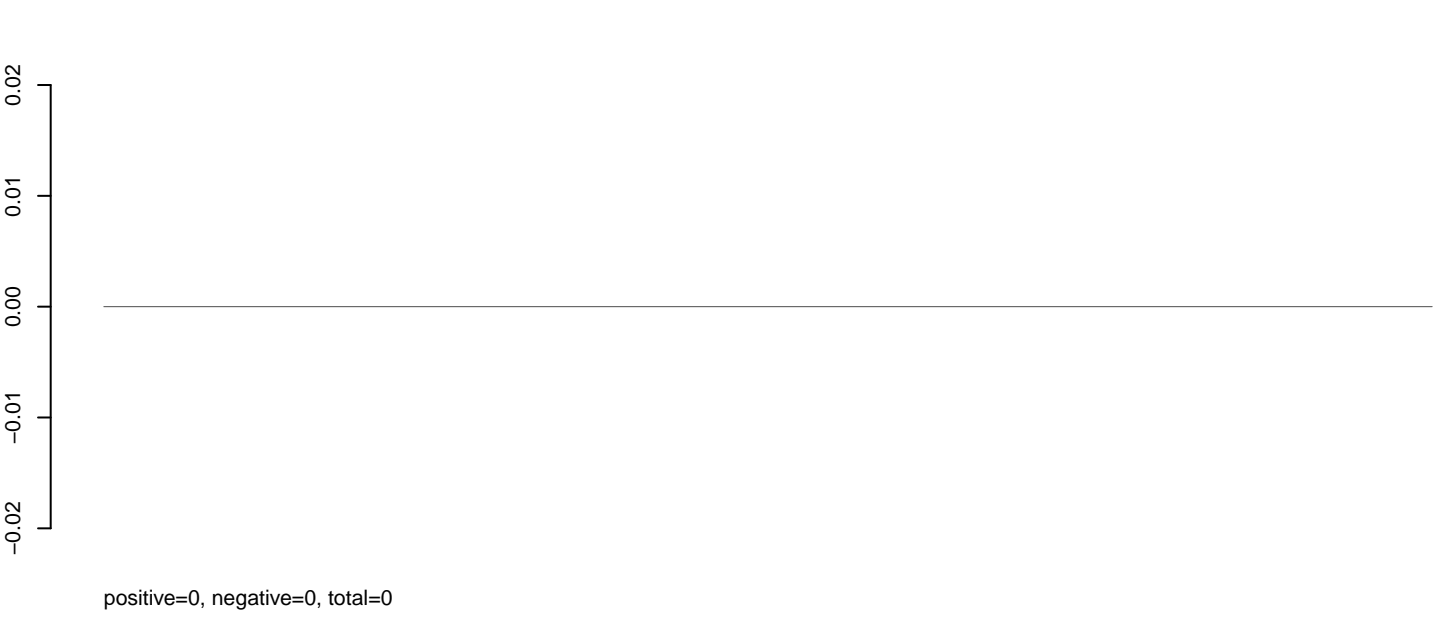
AeAeg_Aag2DENV2NGC.rep



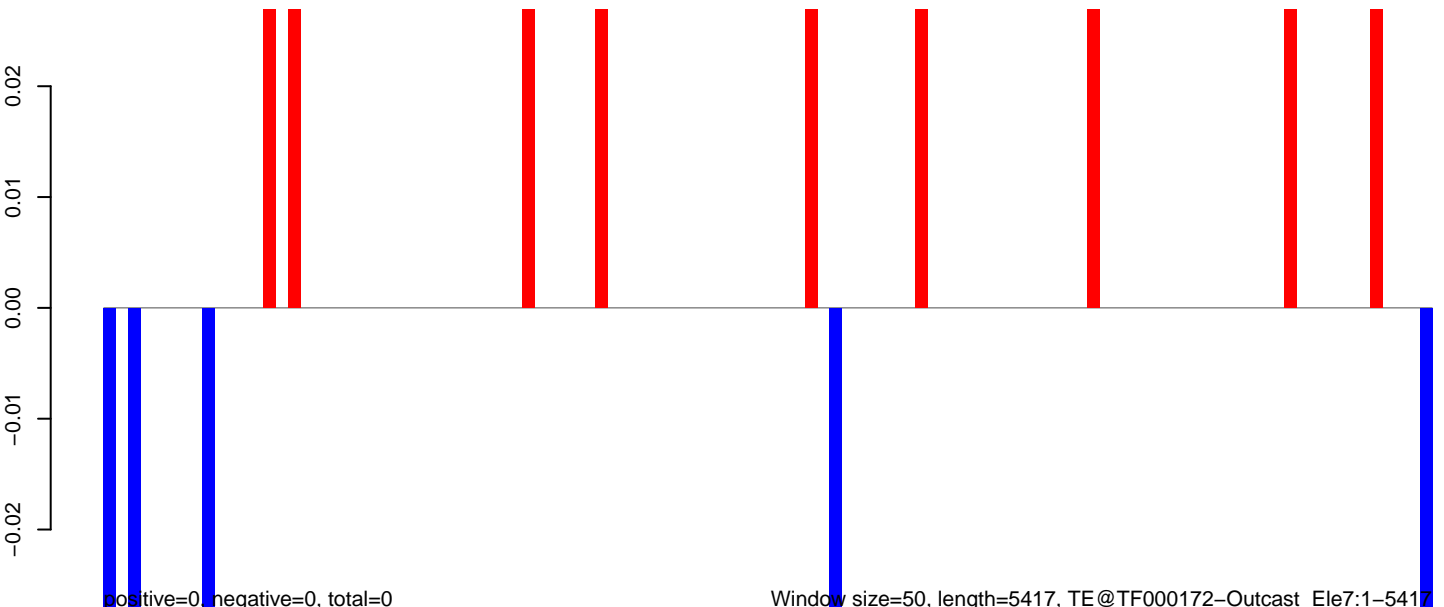
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

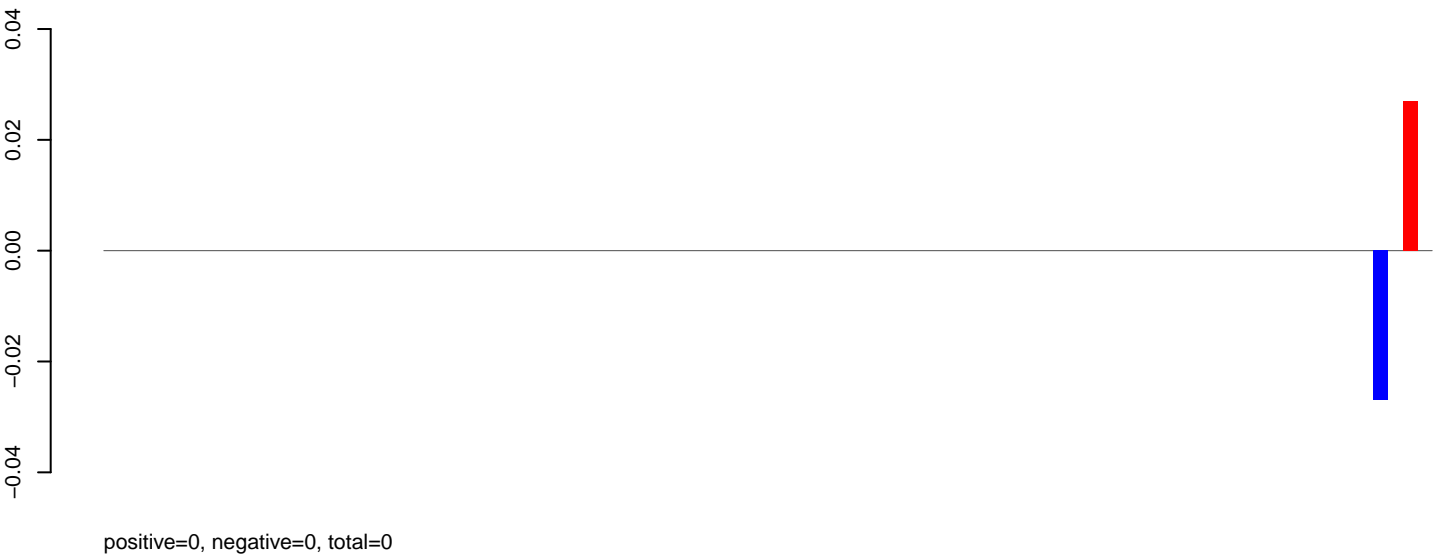


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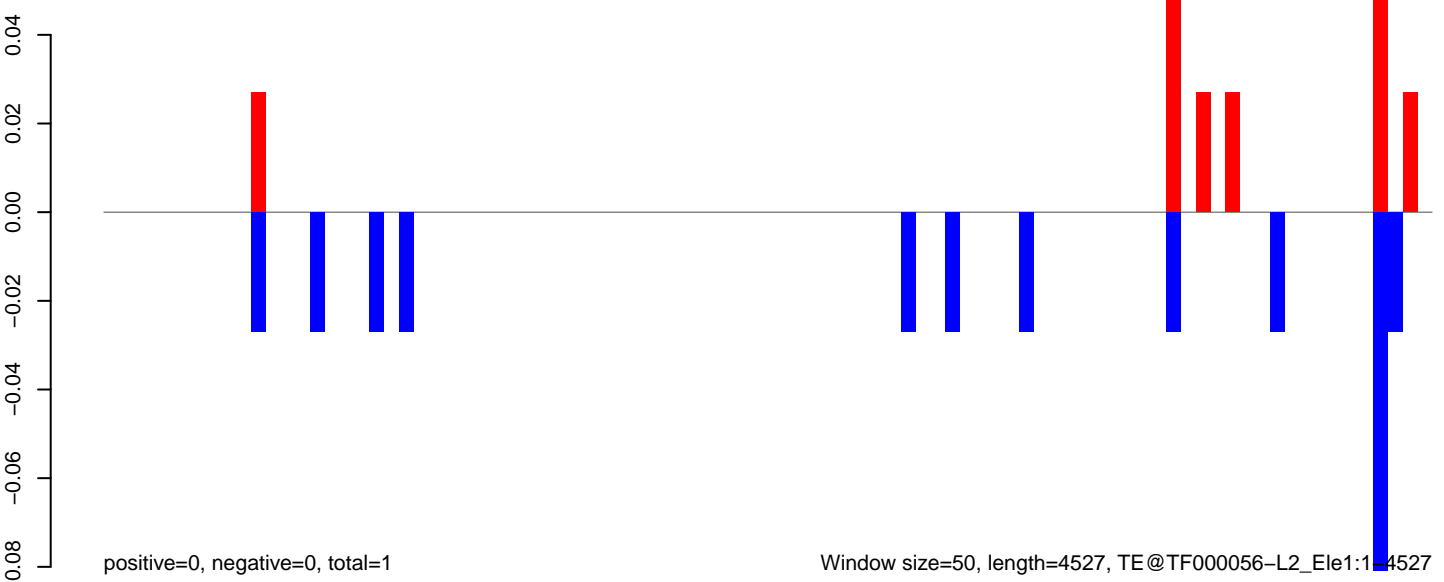
AeAeg_Aag2DENV2NGC.18_23.rep



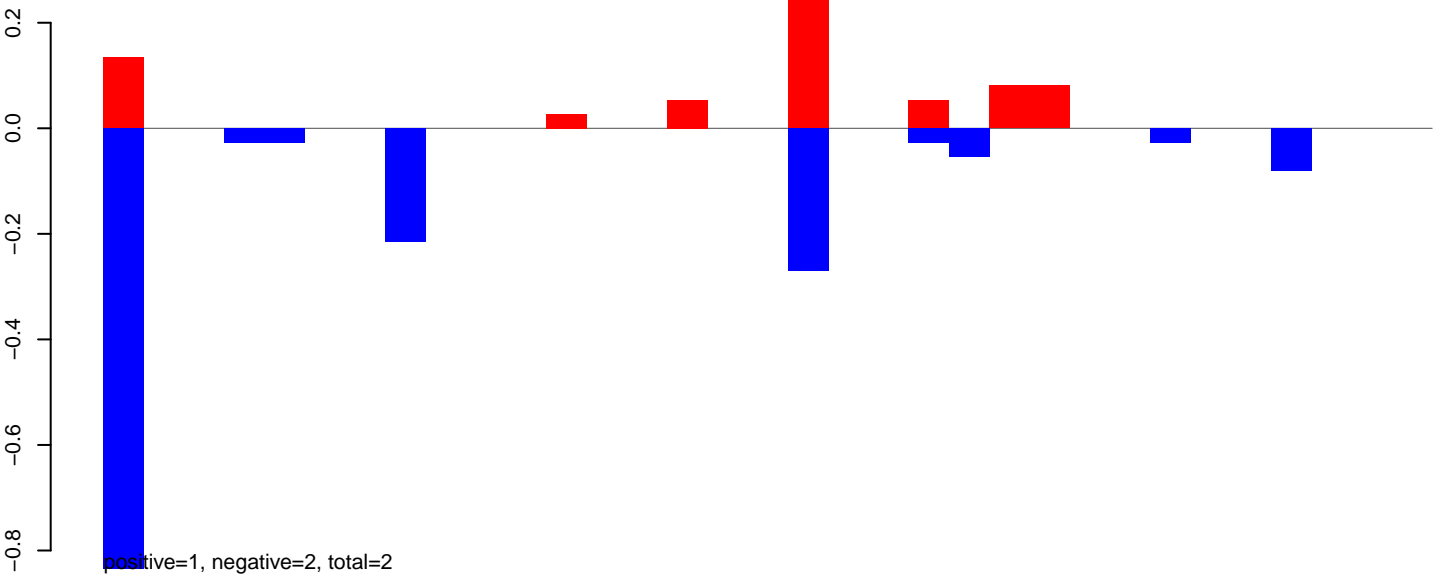
AeAeg_Aag2DENV2NGC.24_35.rep



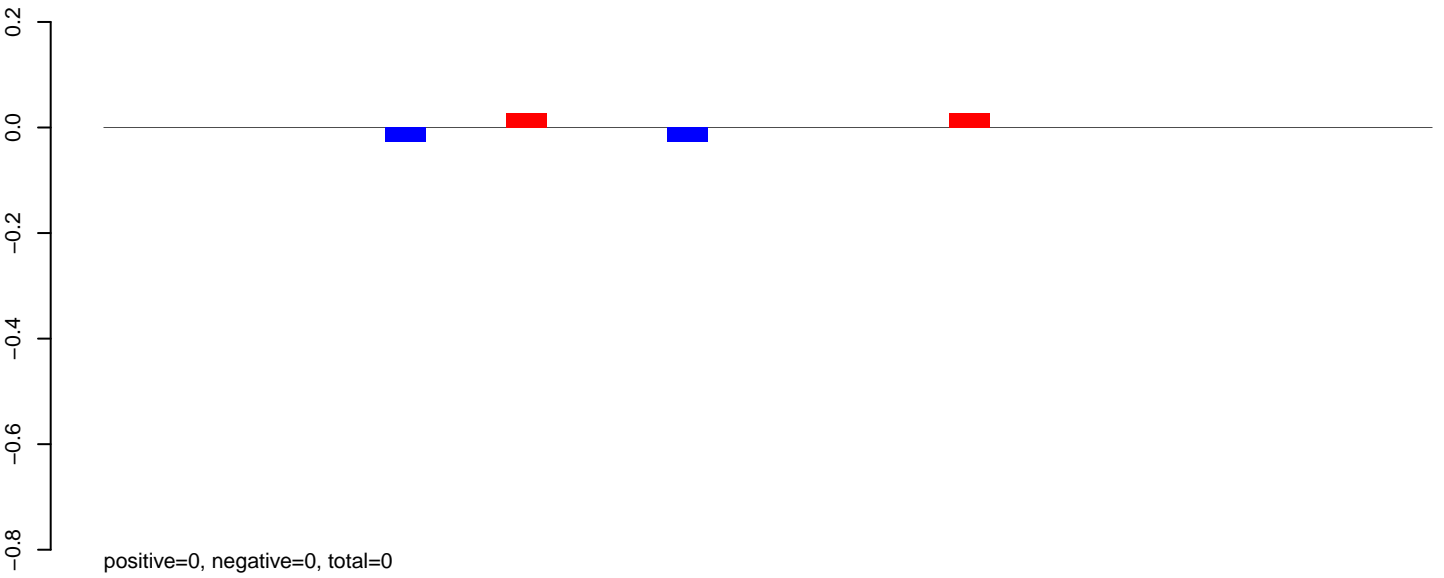
AeAeg_Aag2DENV2NGC.rep



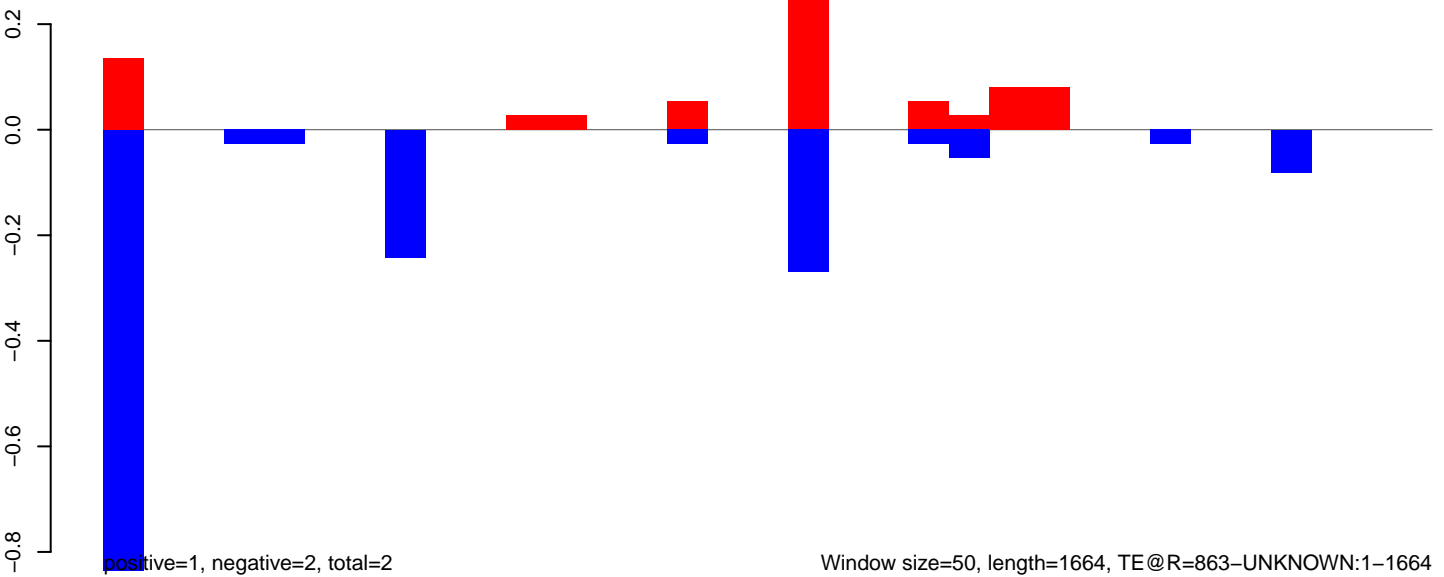
AeAeg_Aag2DENV2NGC.18_23.rep



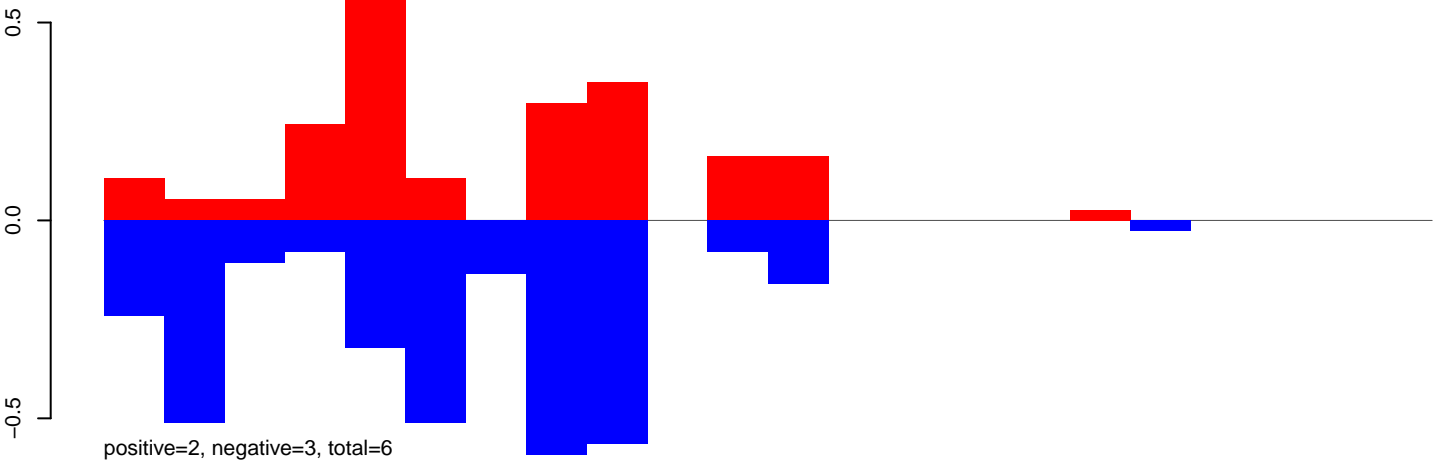
AeAeg_Aag2DENV2NGC.24_35.rep



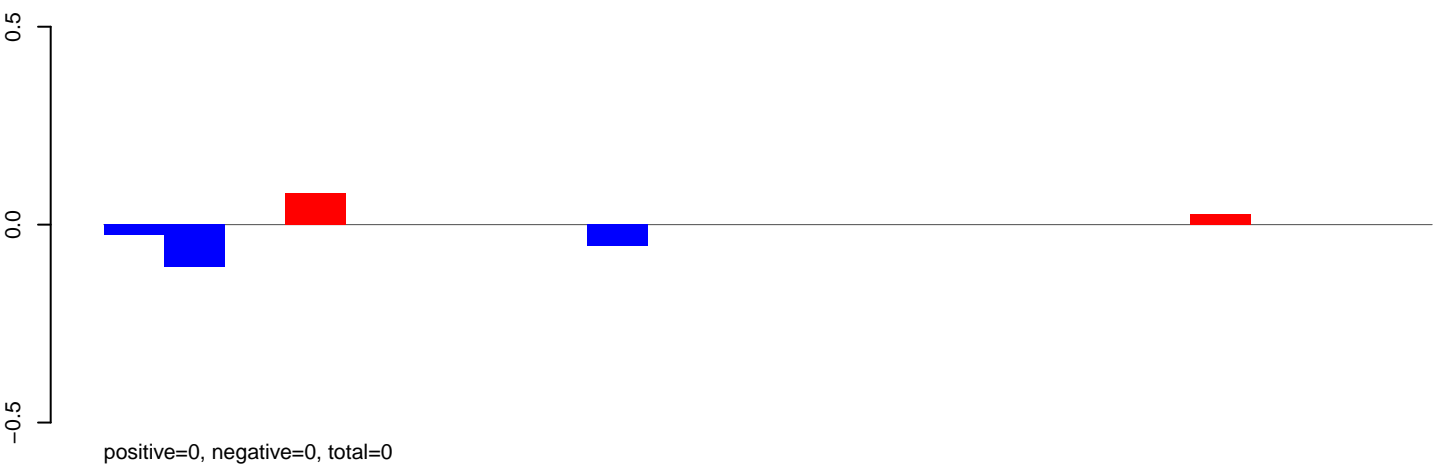
AeAeg_Aag2DENV2NGC.rep



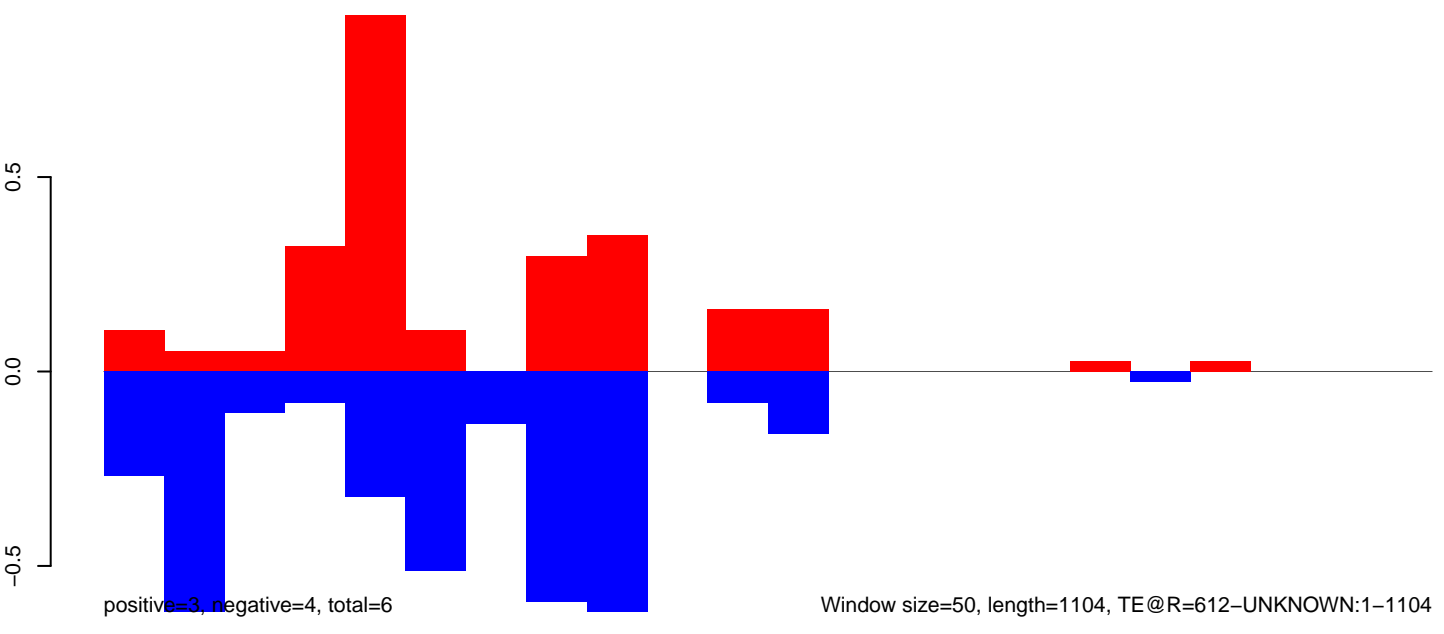
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

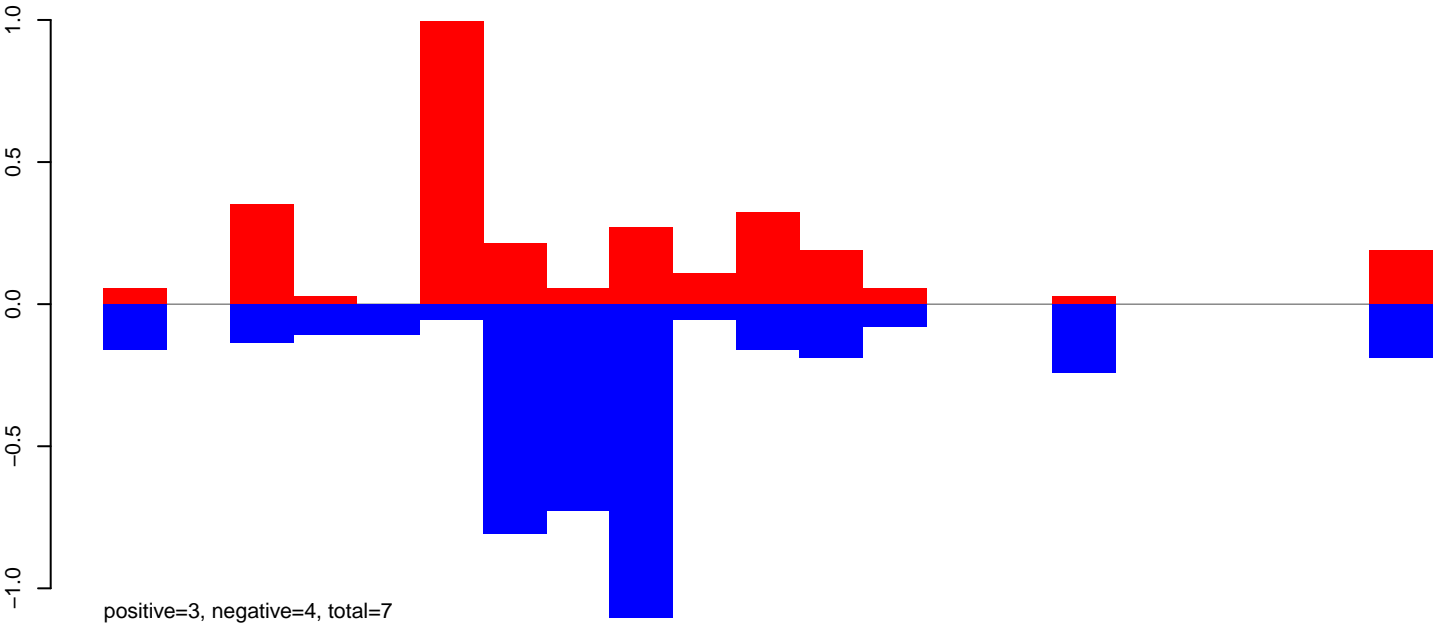


AeAeg_Aag2DENV2NGC.rep

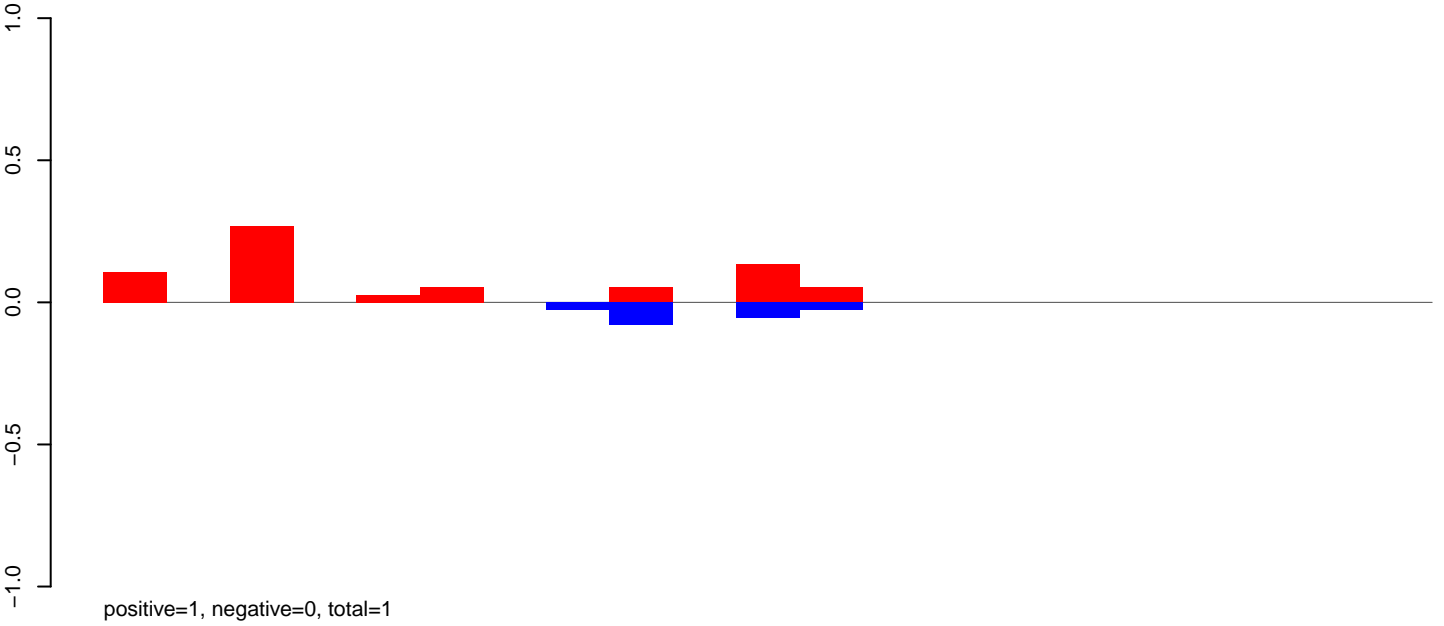


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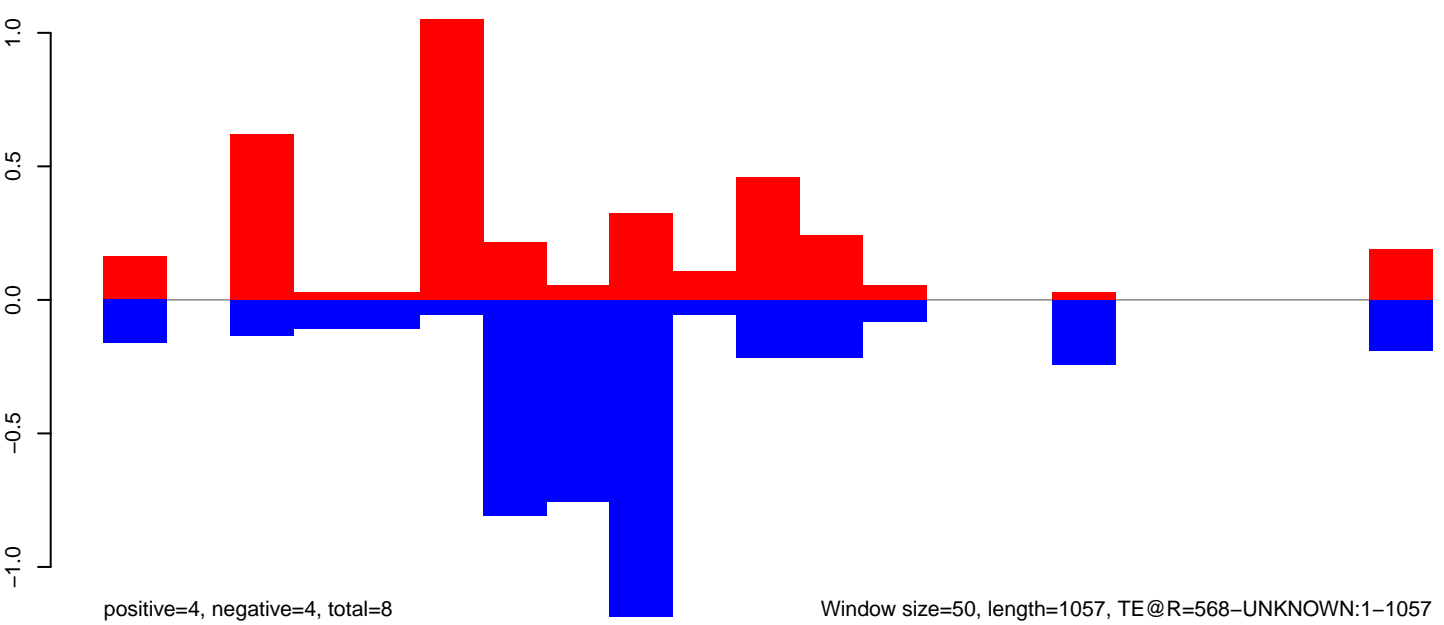
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

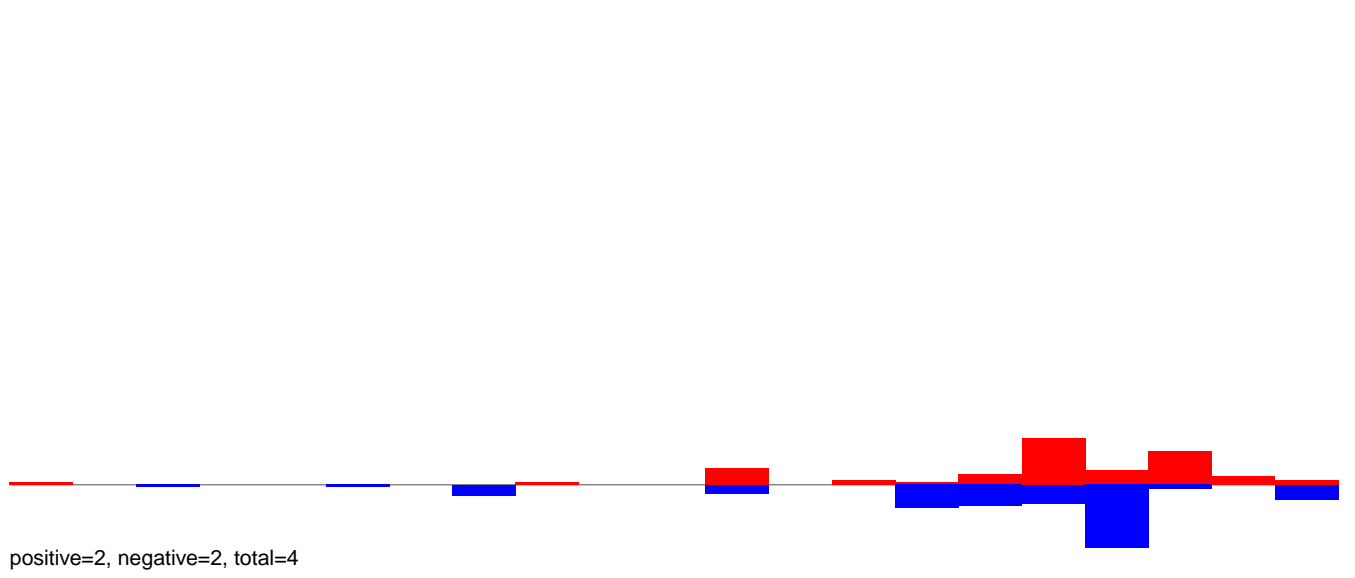


AeAeg_Aag2DENV2NGC.rep

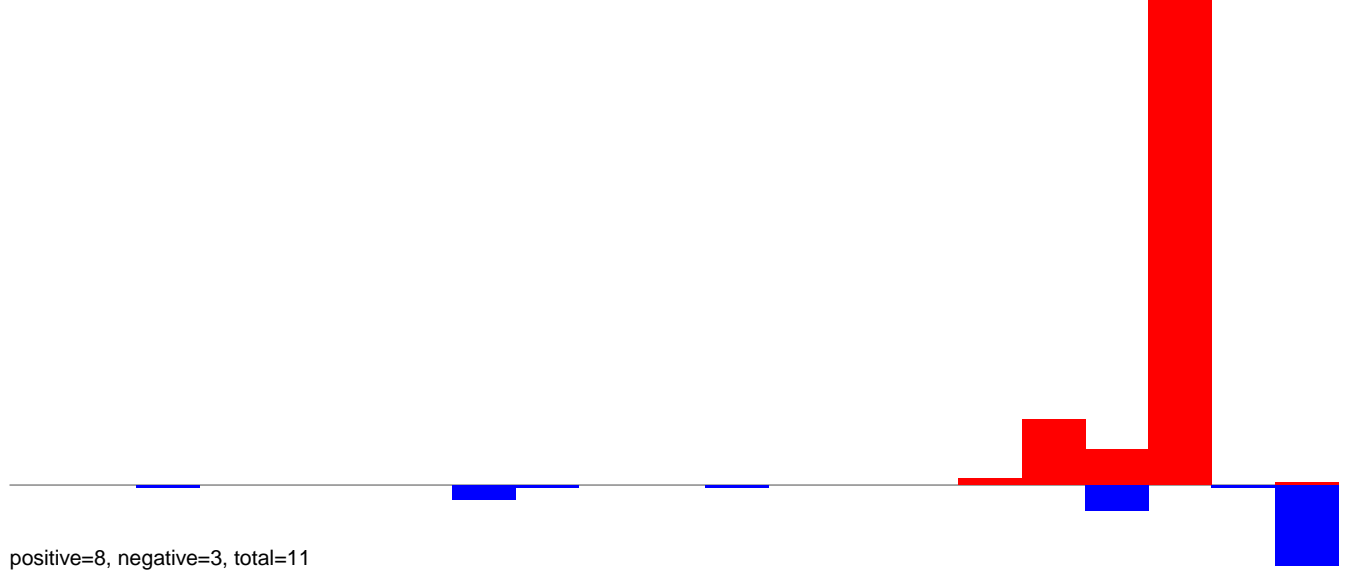


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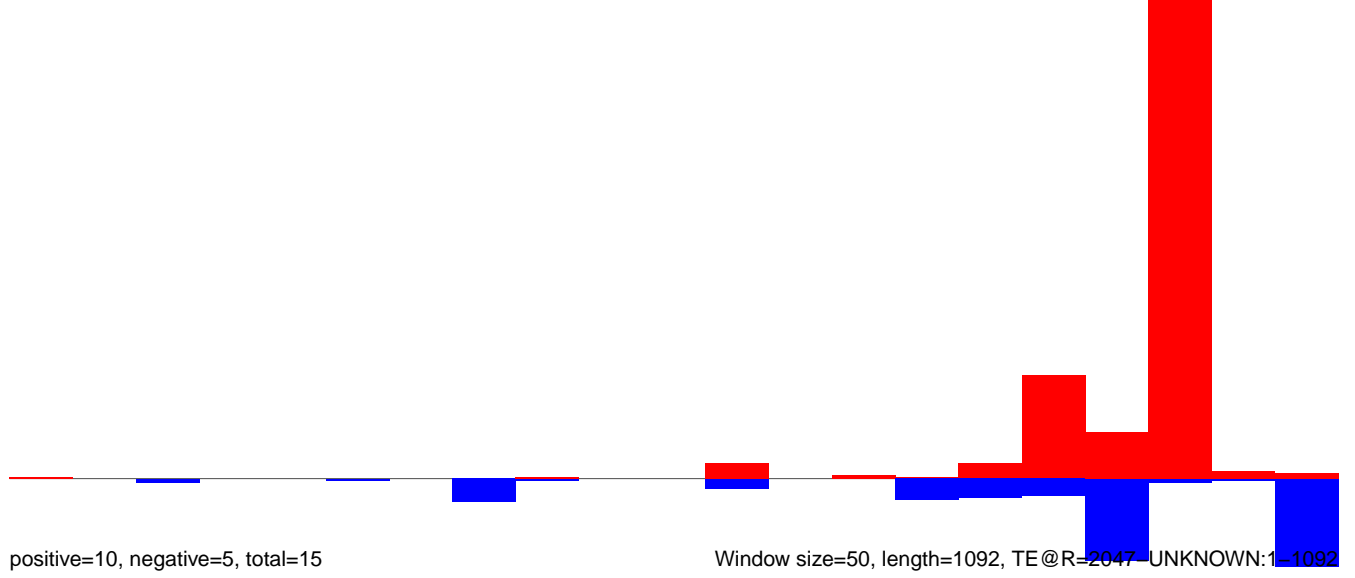
AeAeg_Aag2DENV2NGC.18_23.rep



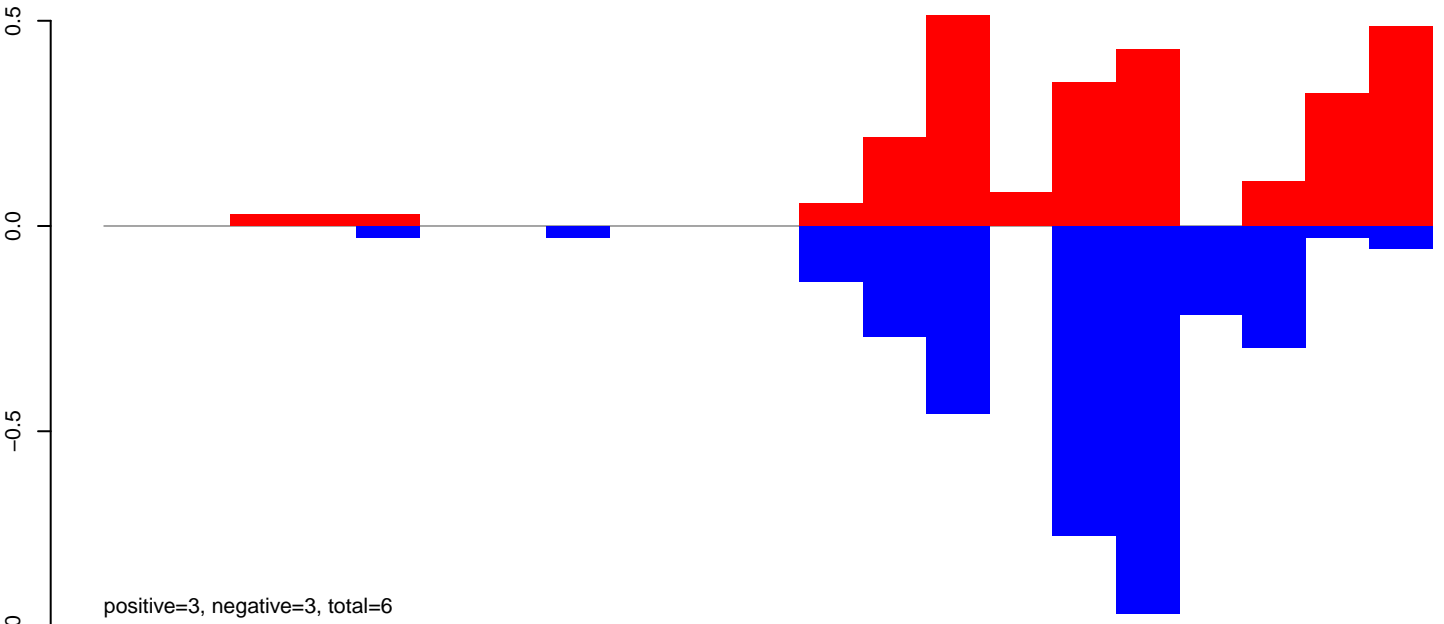
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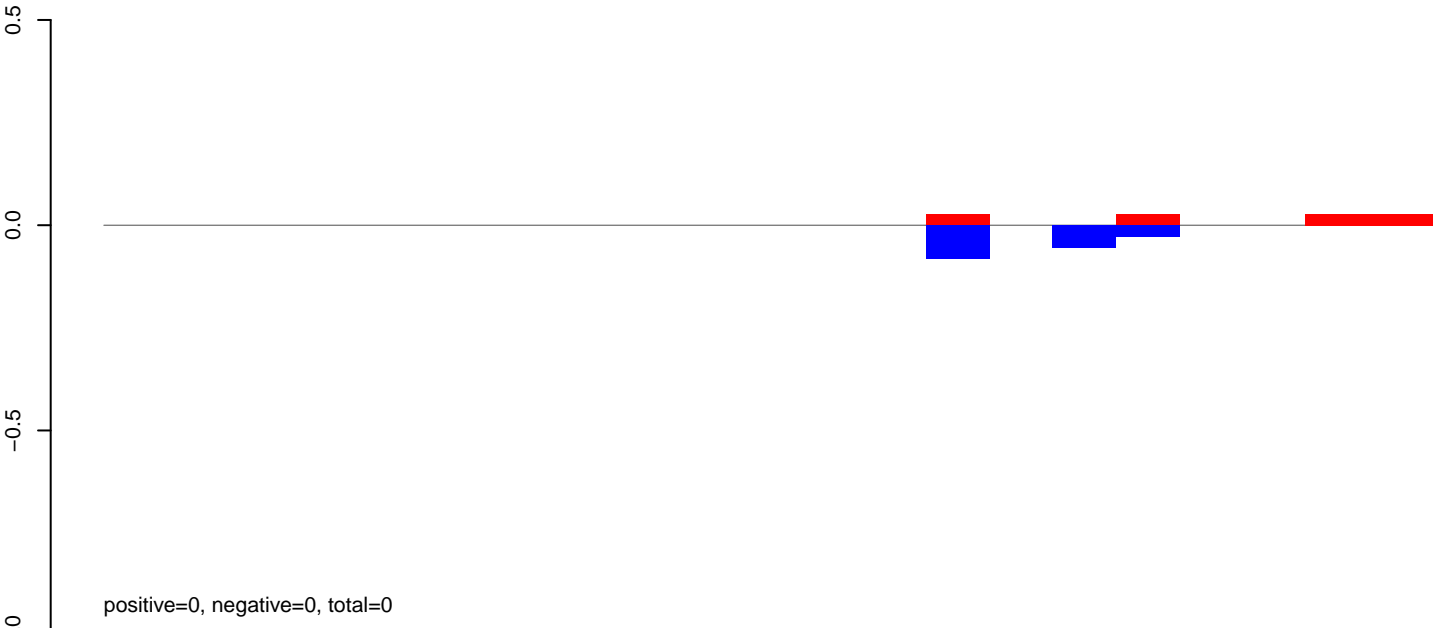
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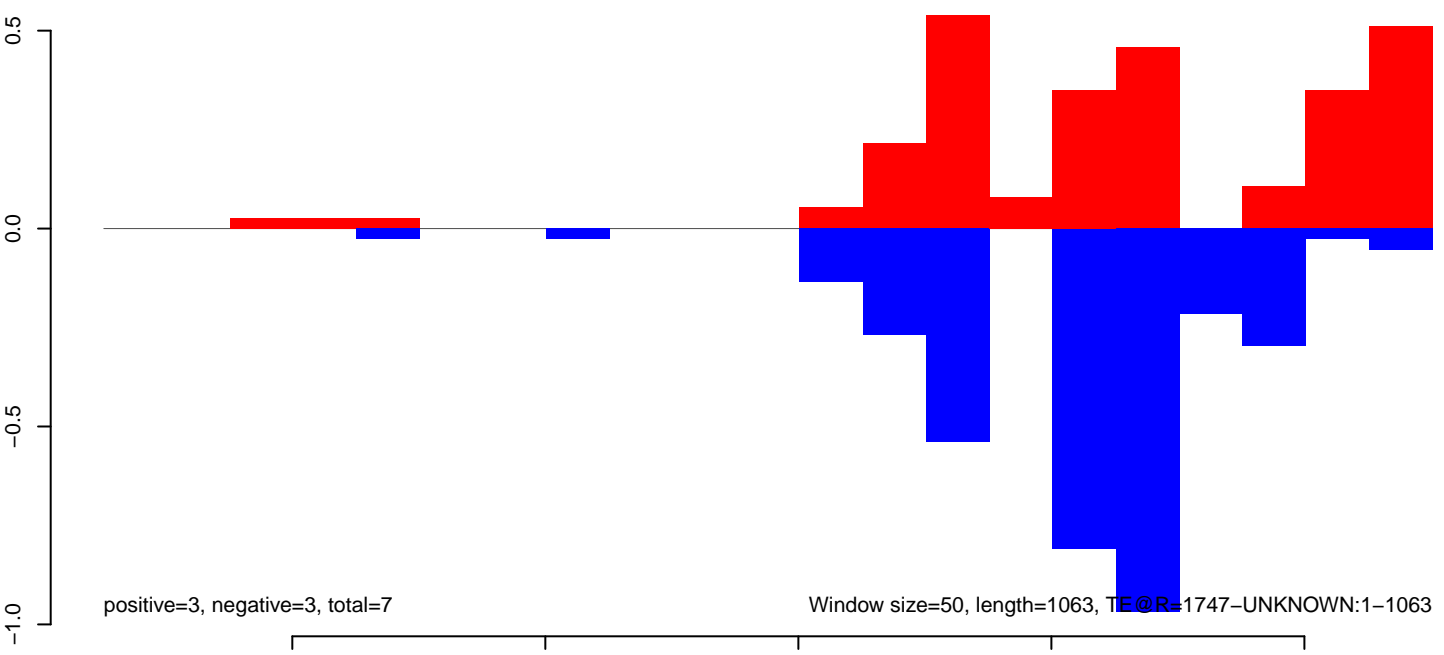
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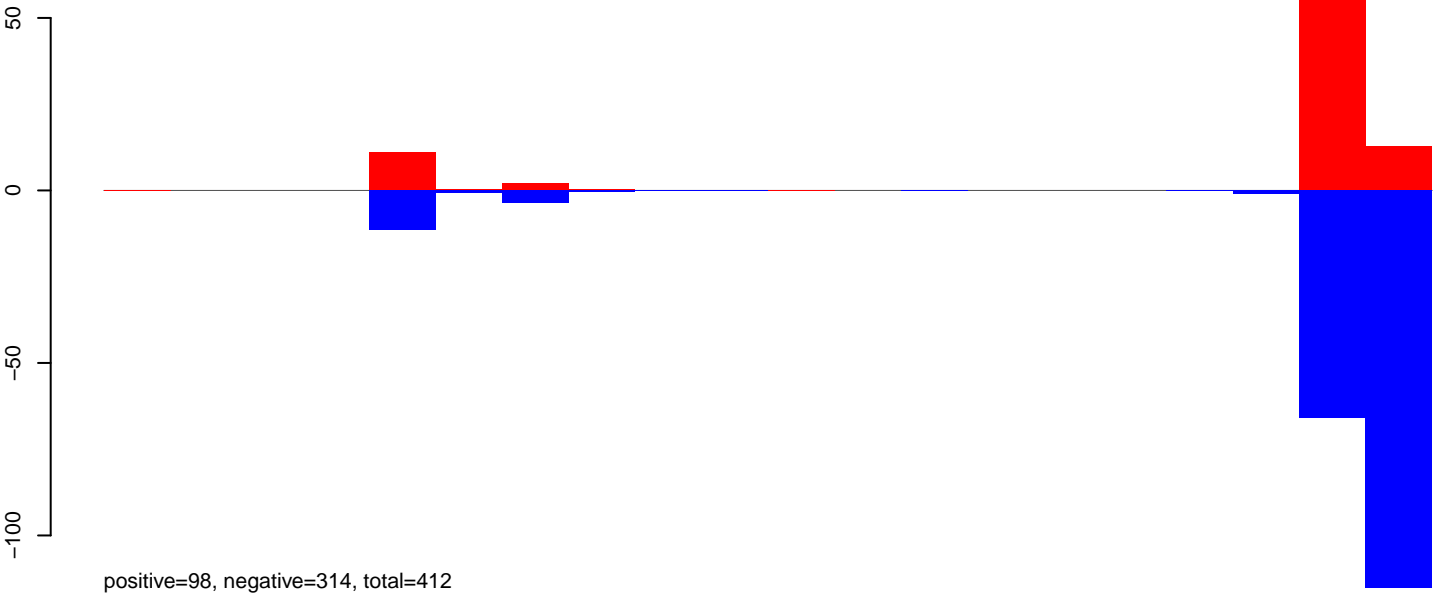
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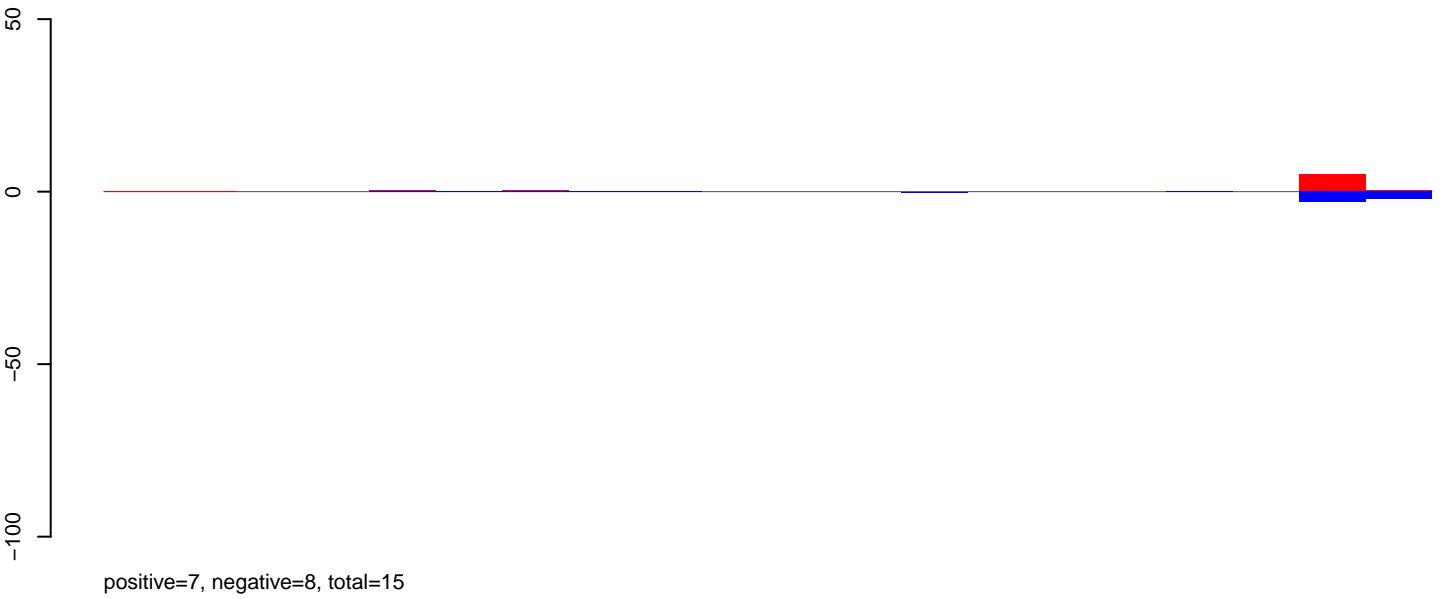
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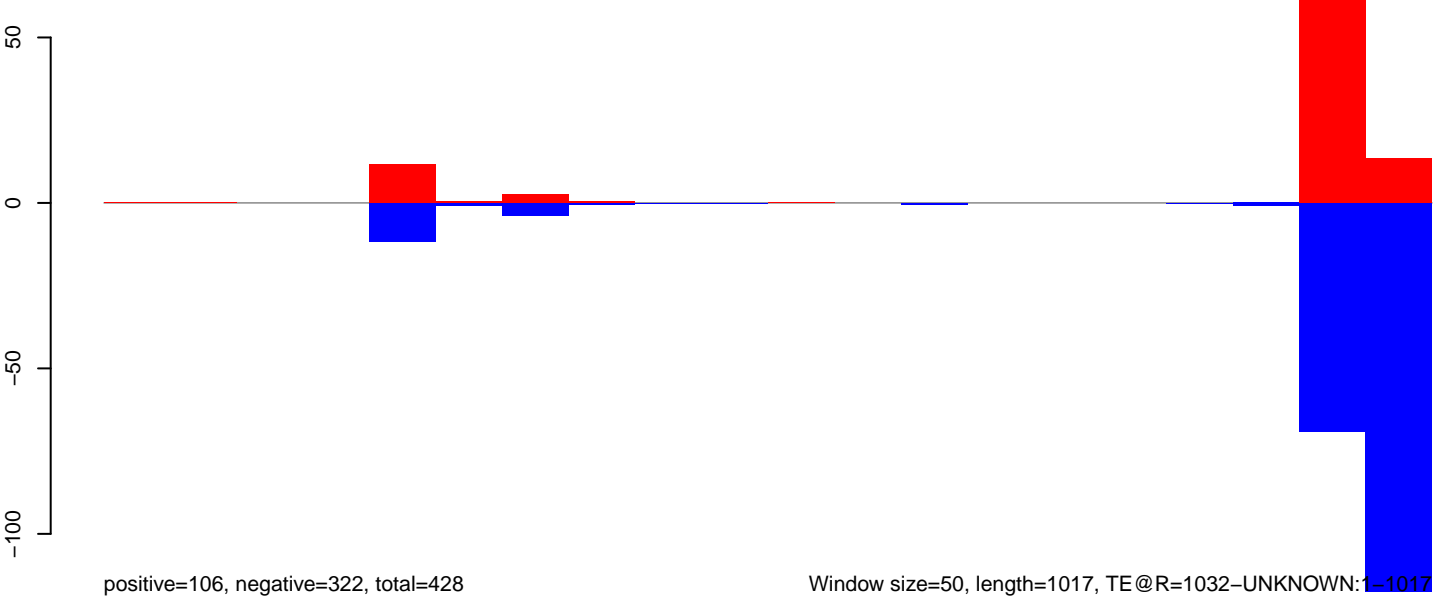
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AeAeg_Aag2DENV2NGC.24_35.rep

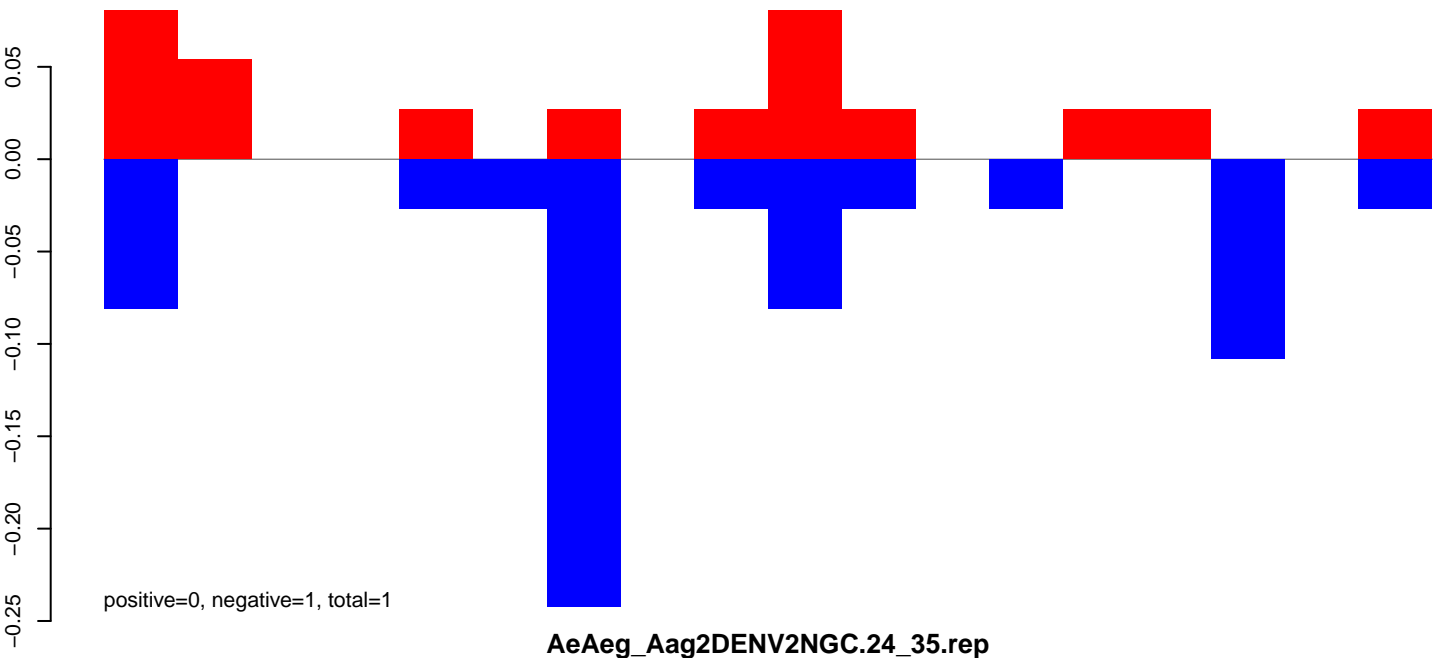


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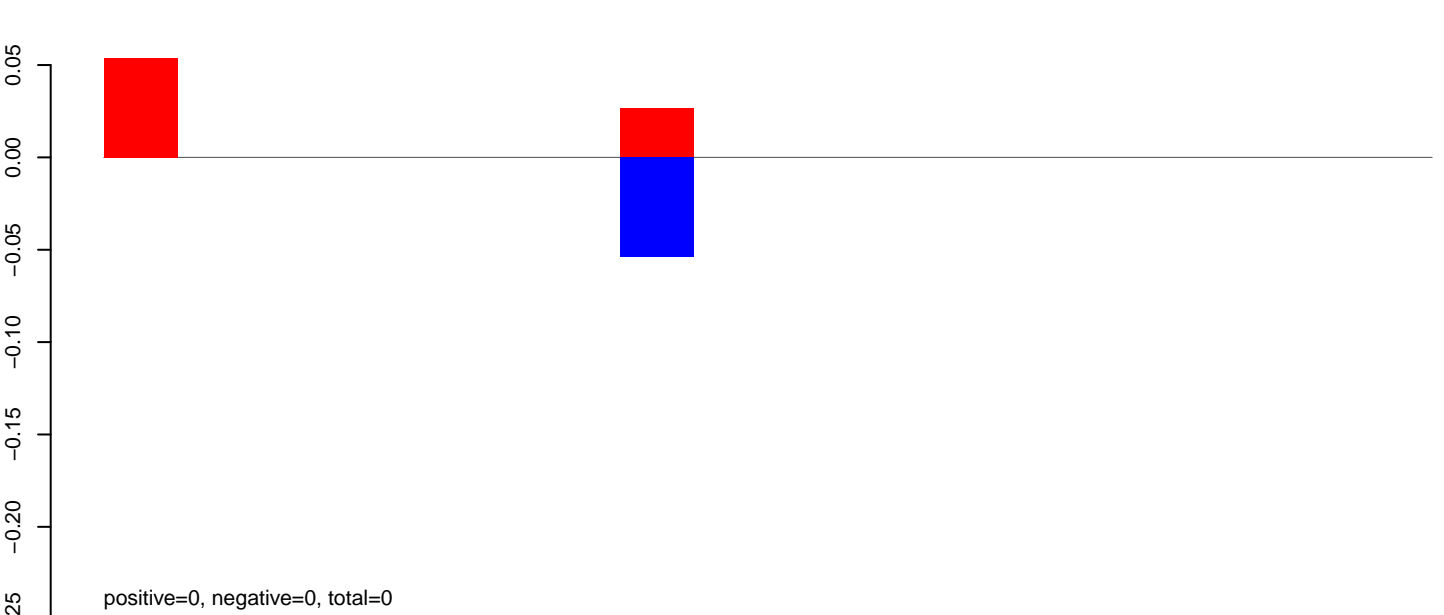


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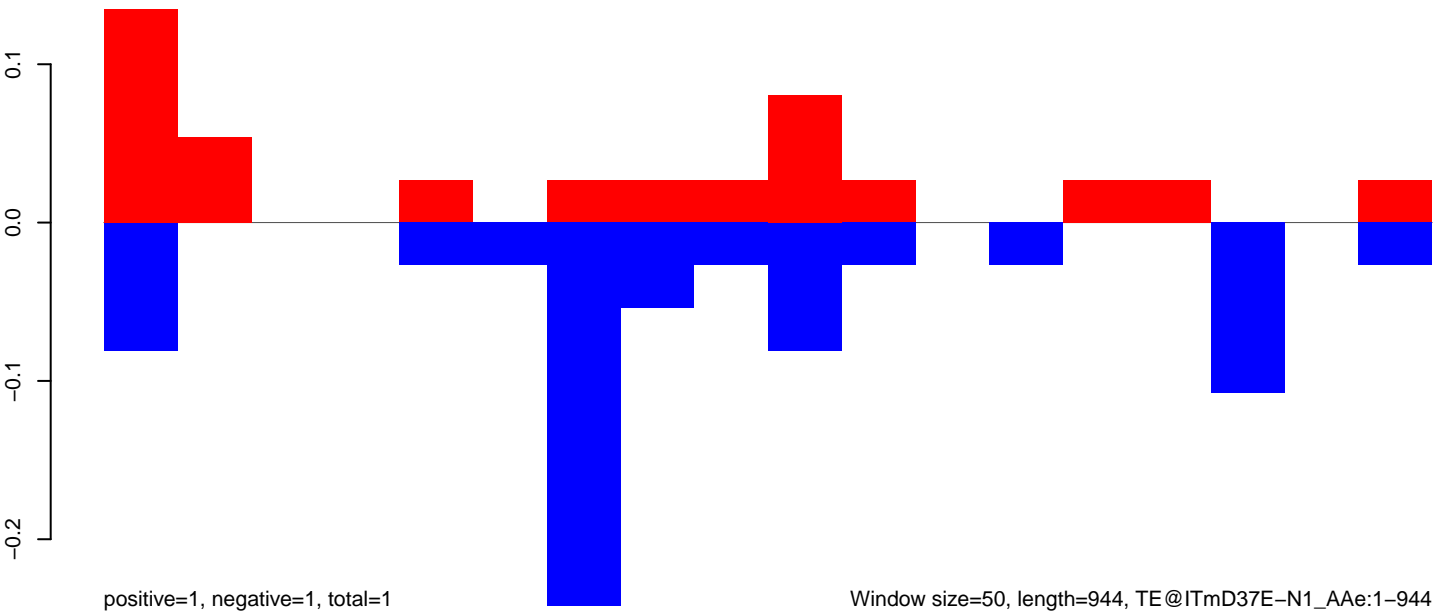
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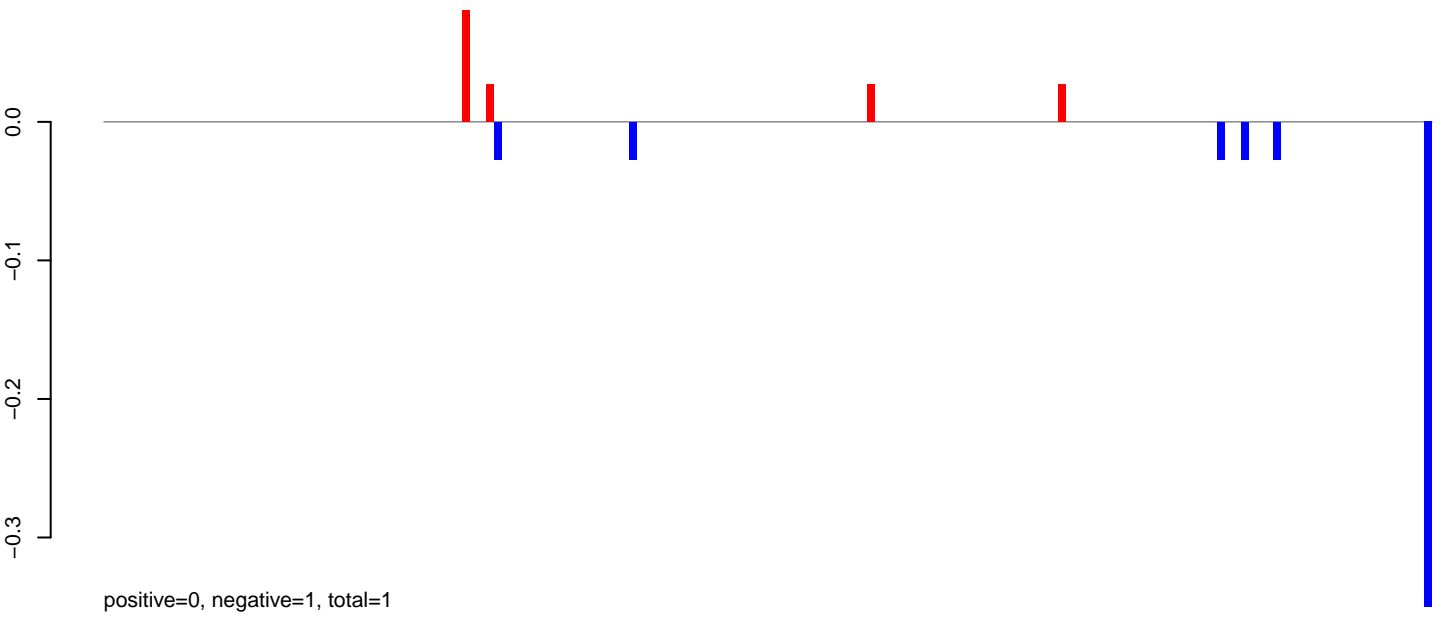
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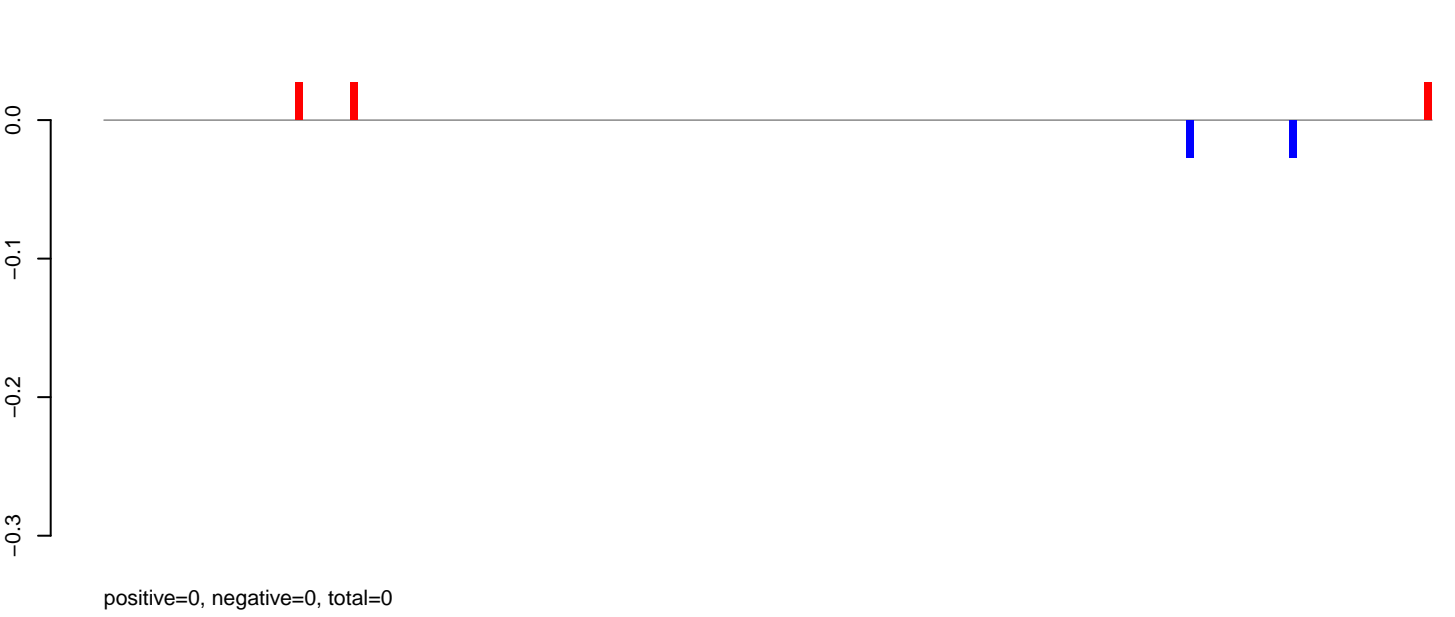
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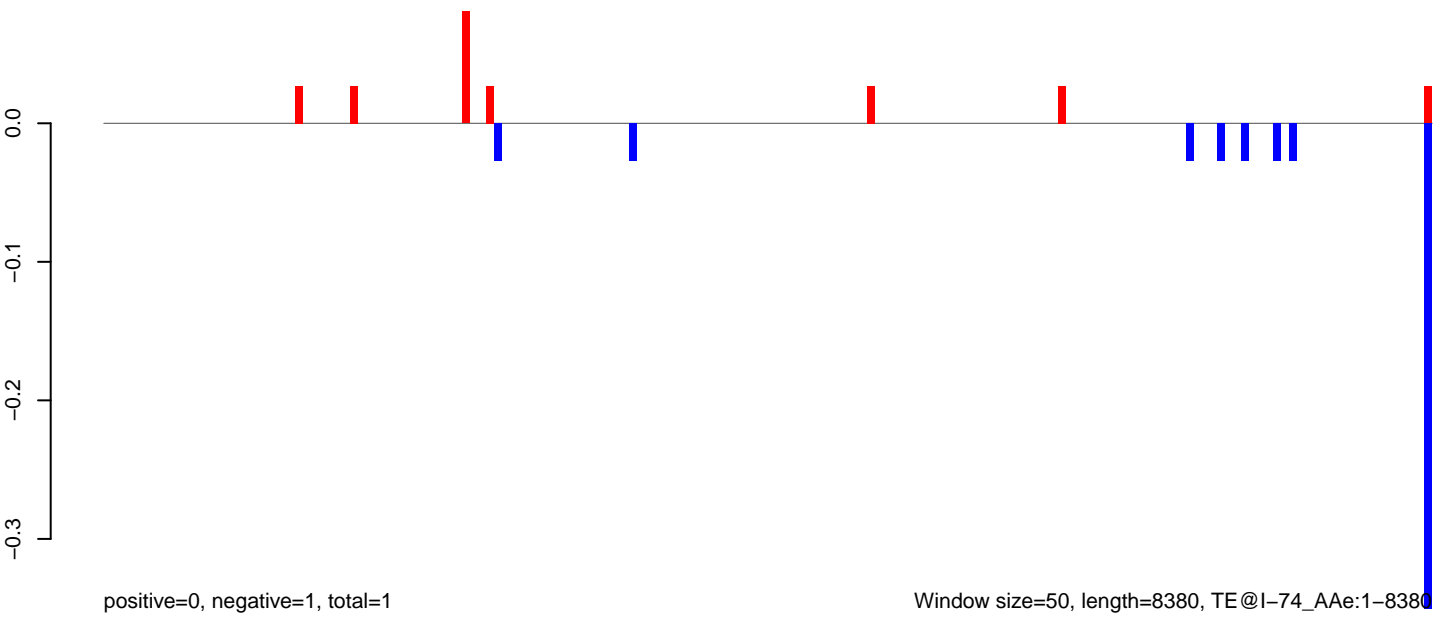
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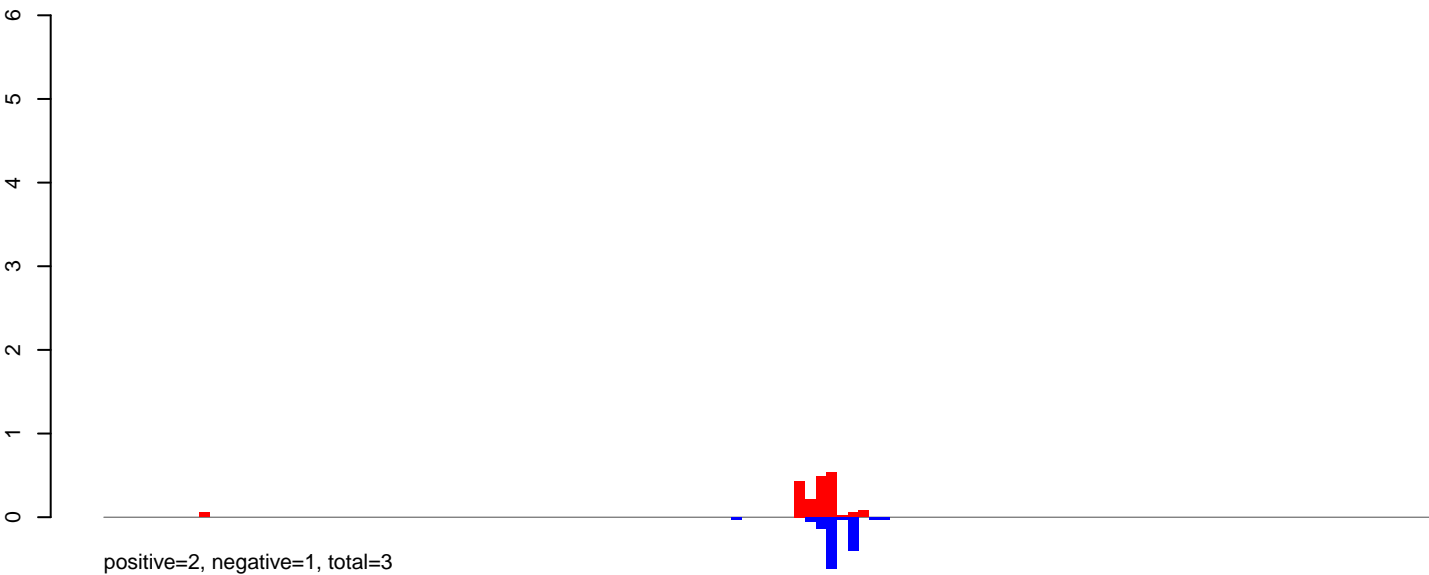
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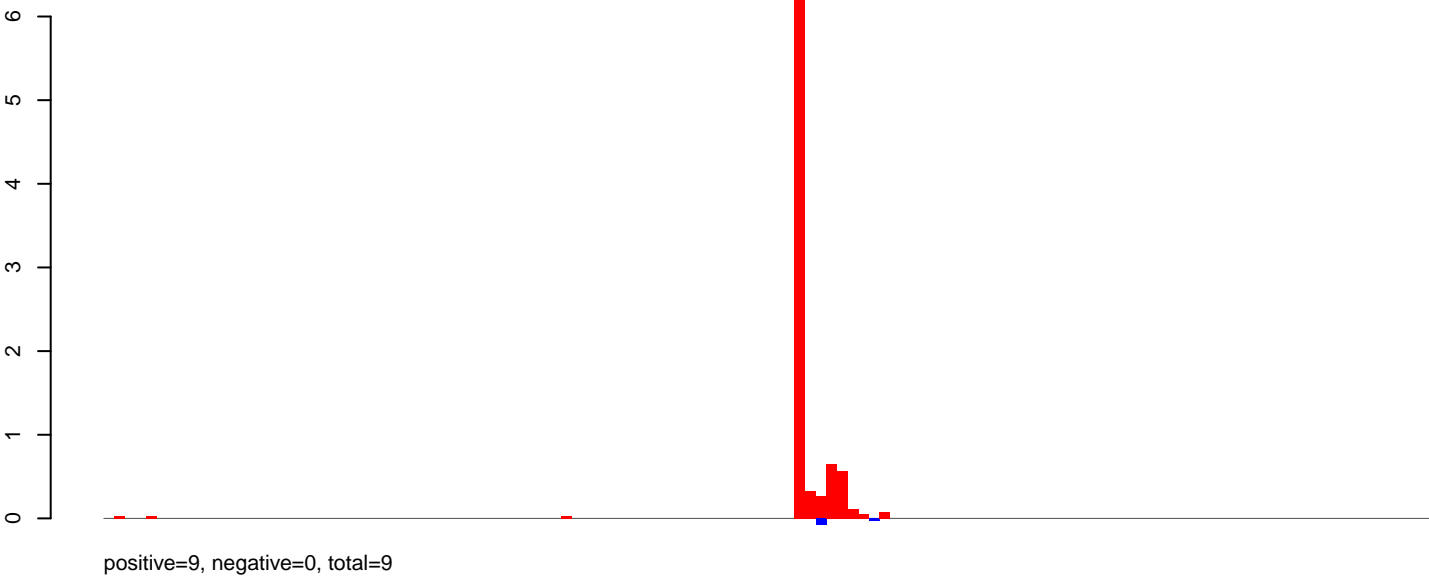
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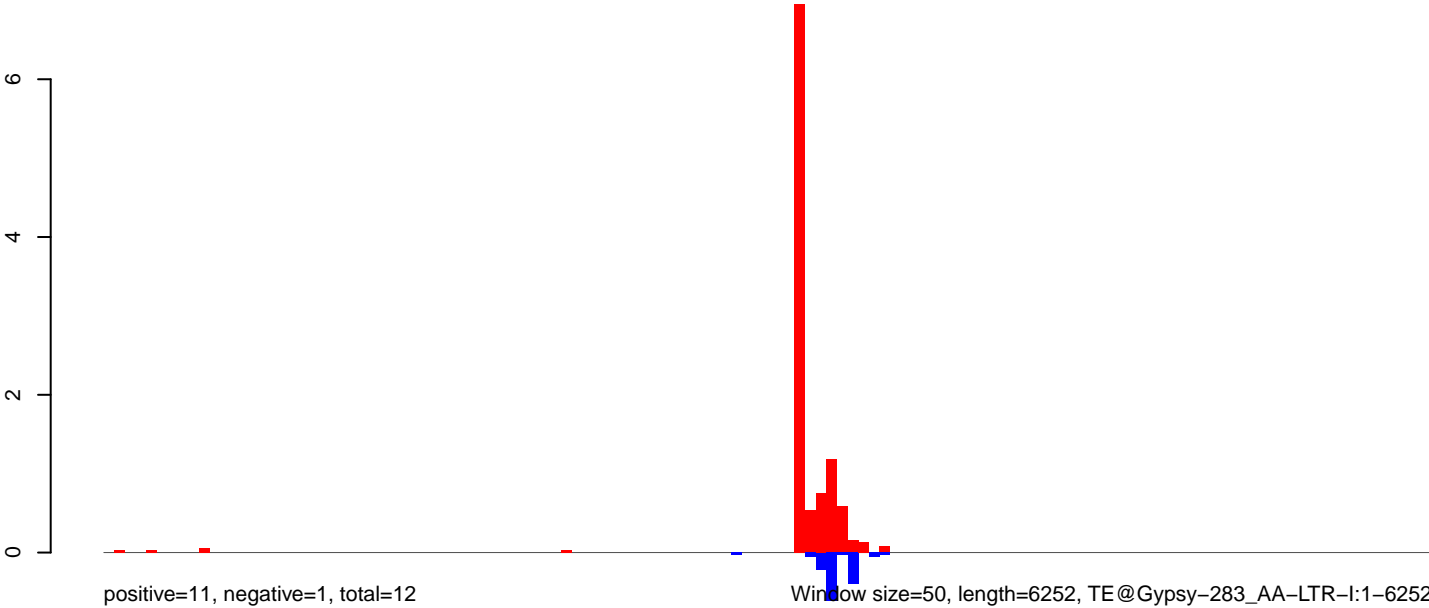
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AeAeg_Aag2DENV2NGC.24_35.rep

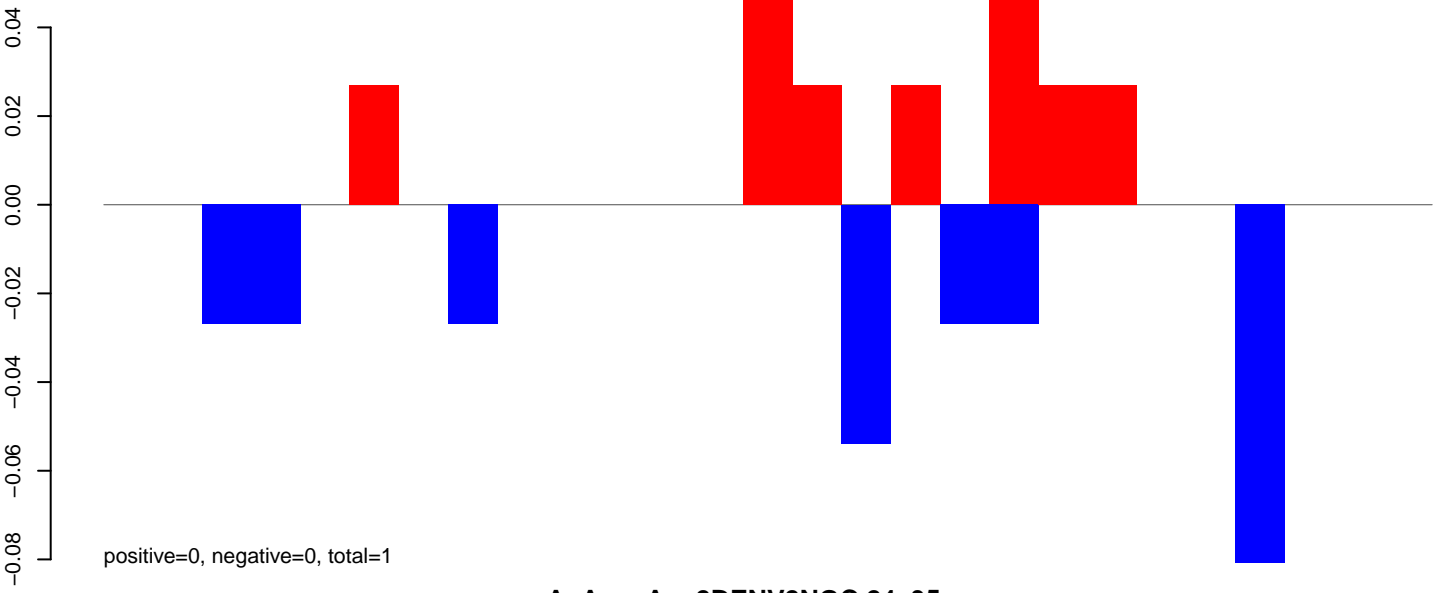


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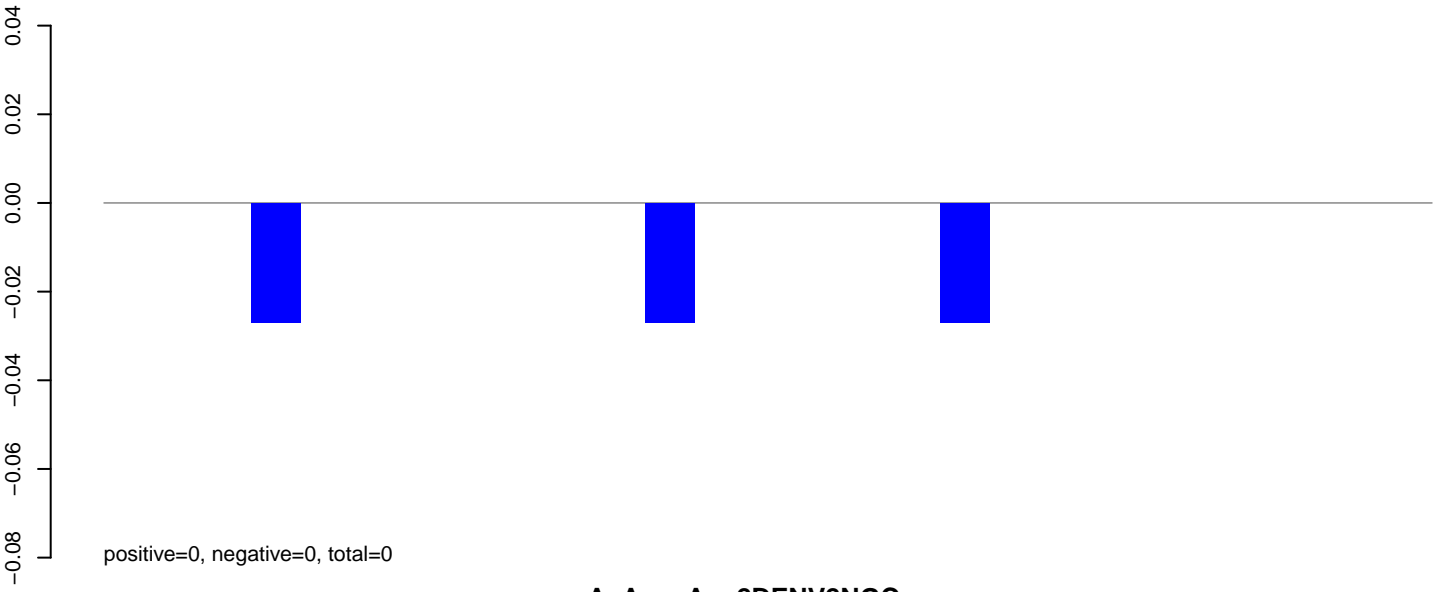


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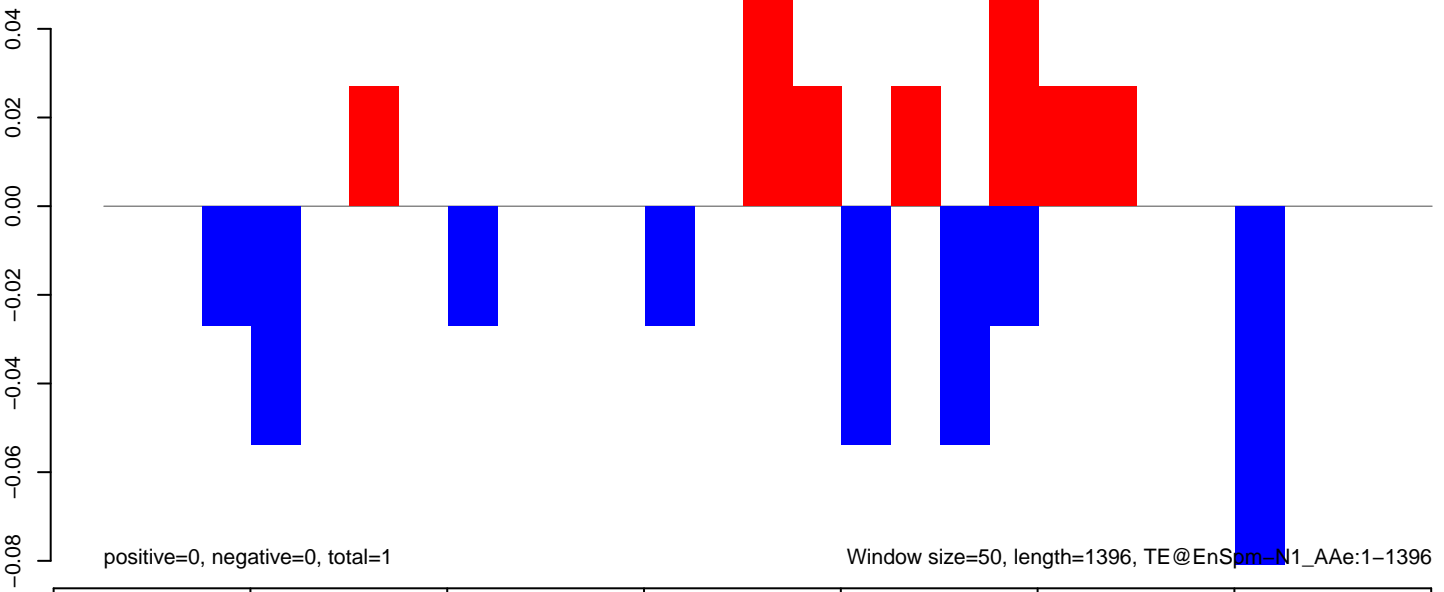
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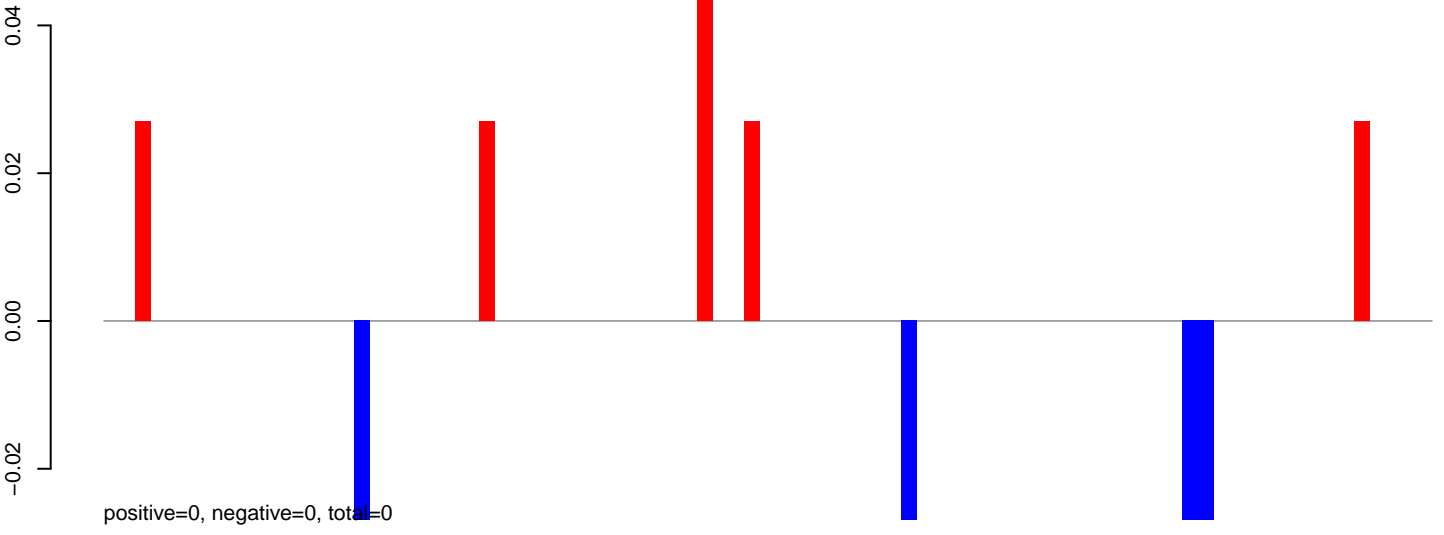
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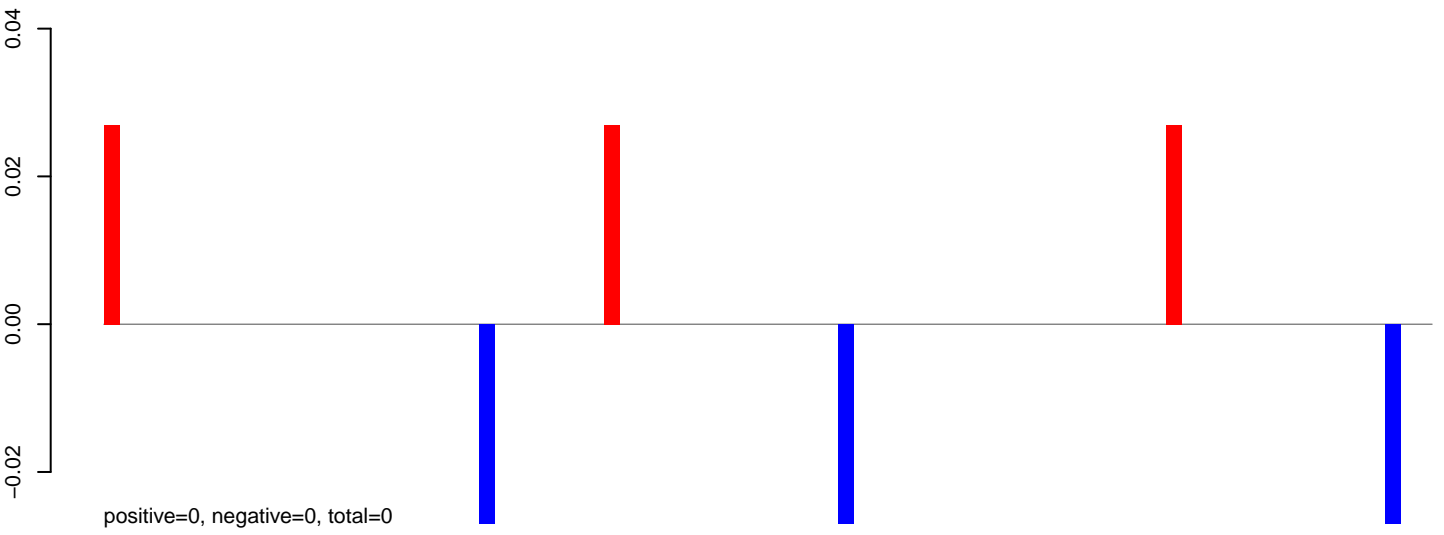
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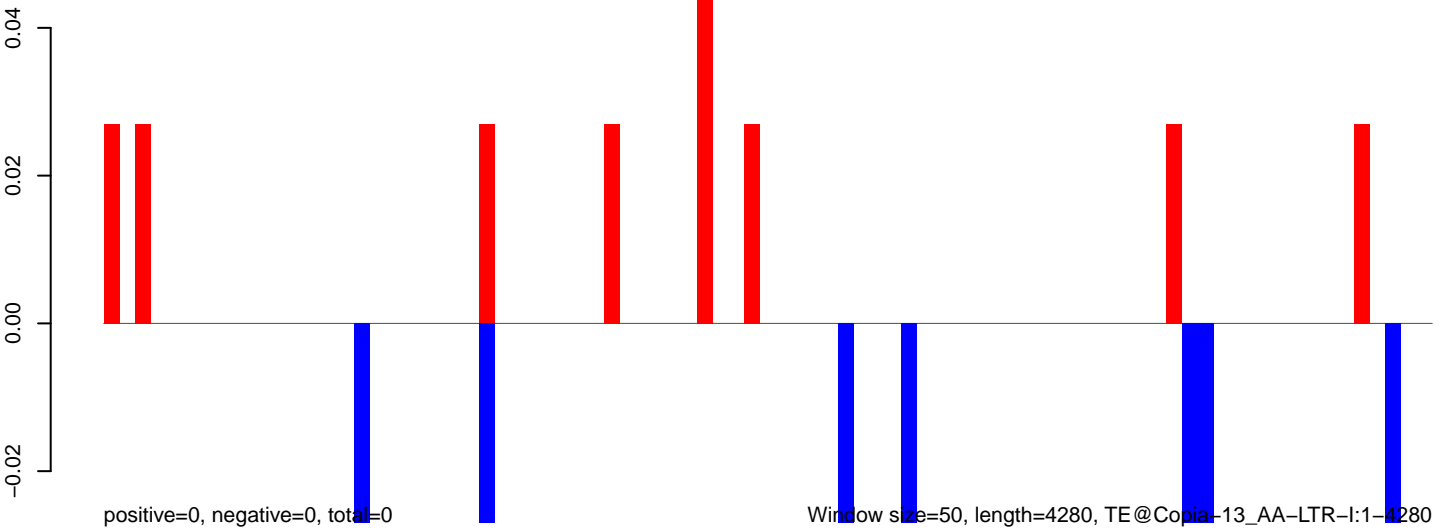
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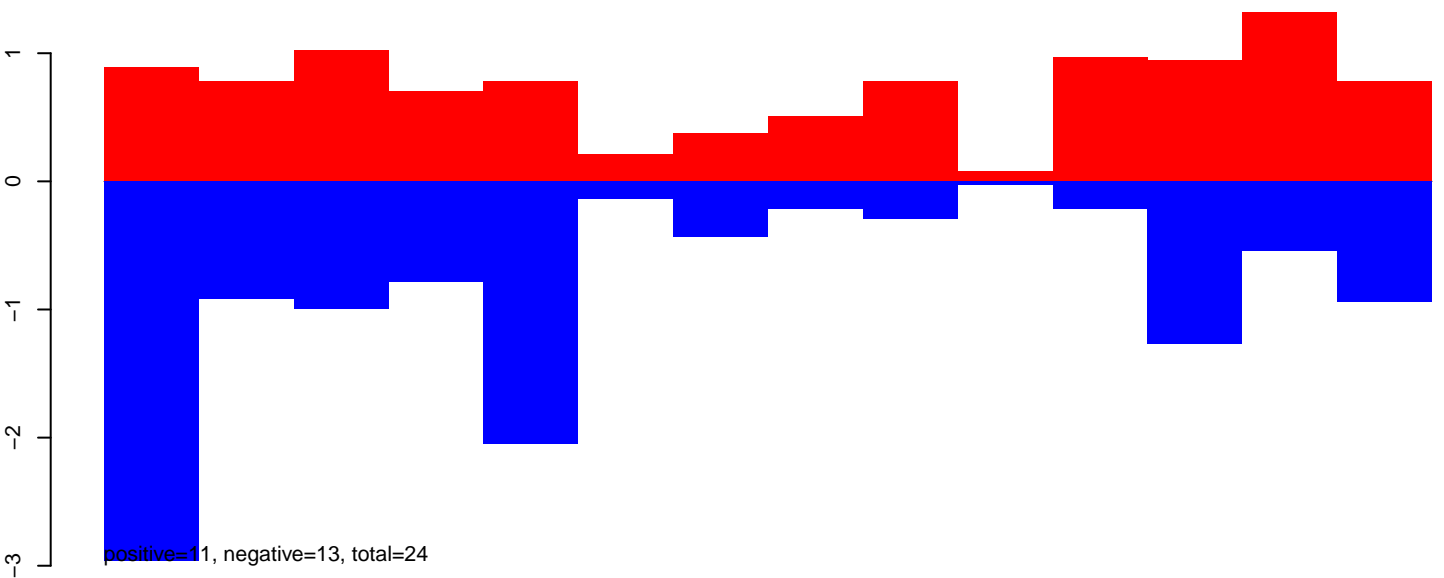
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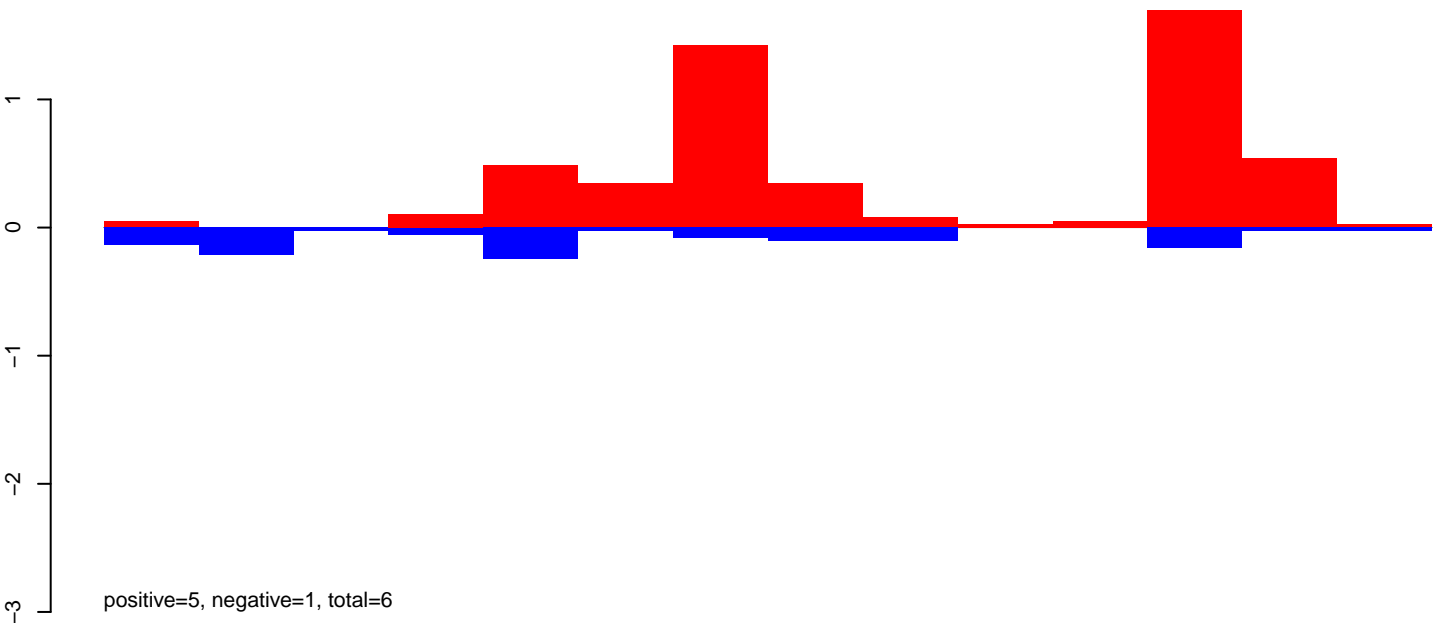
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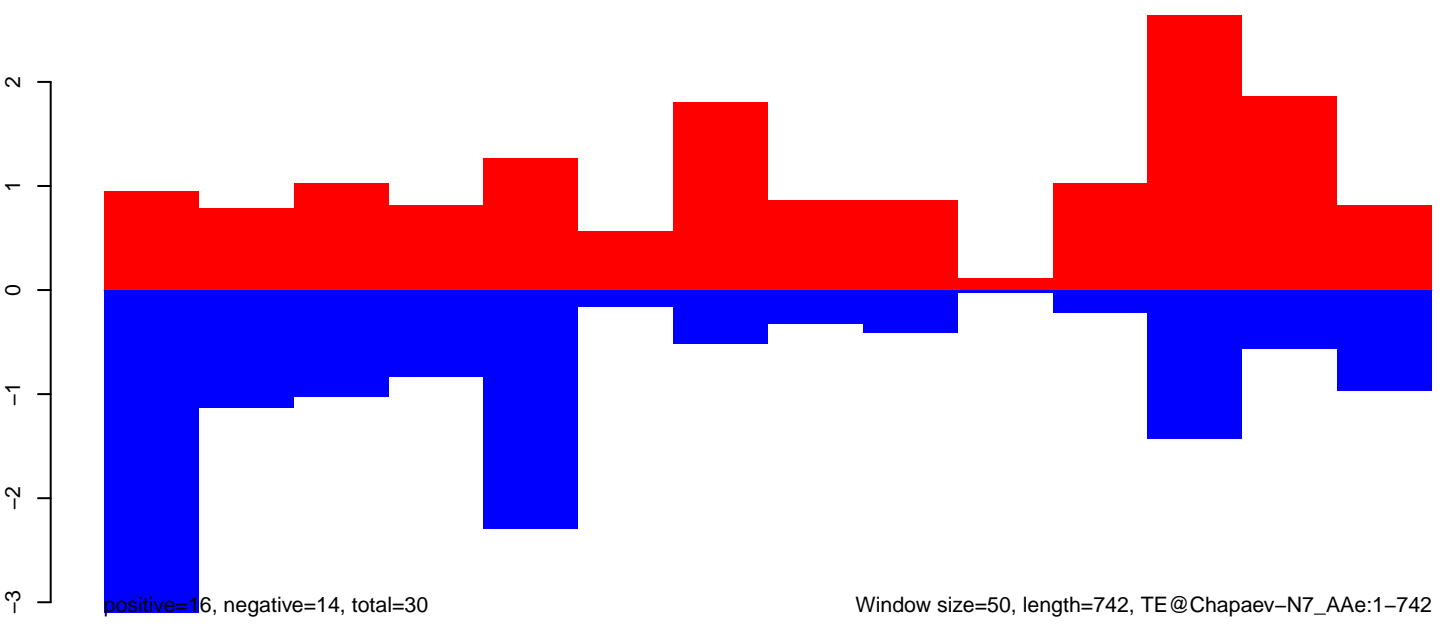
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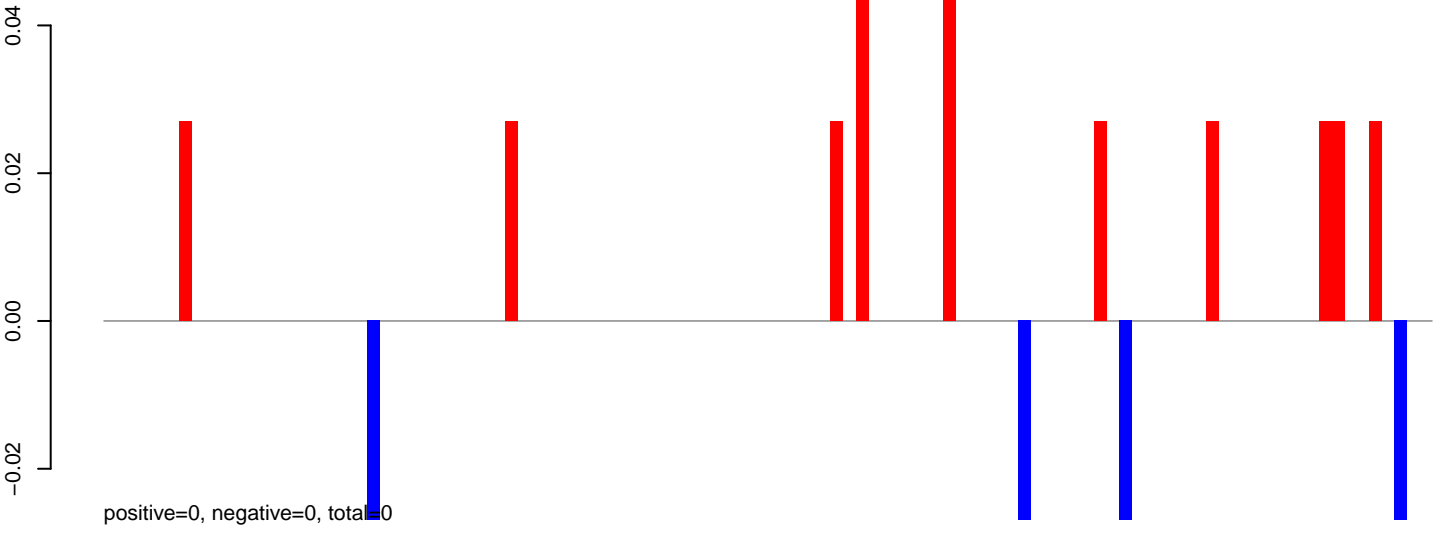
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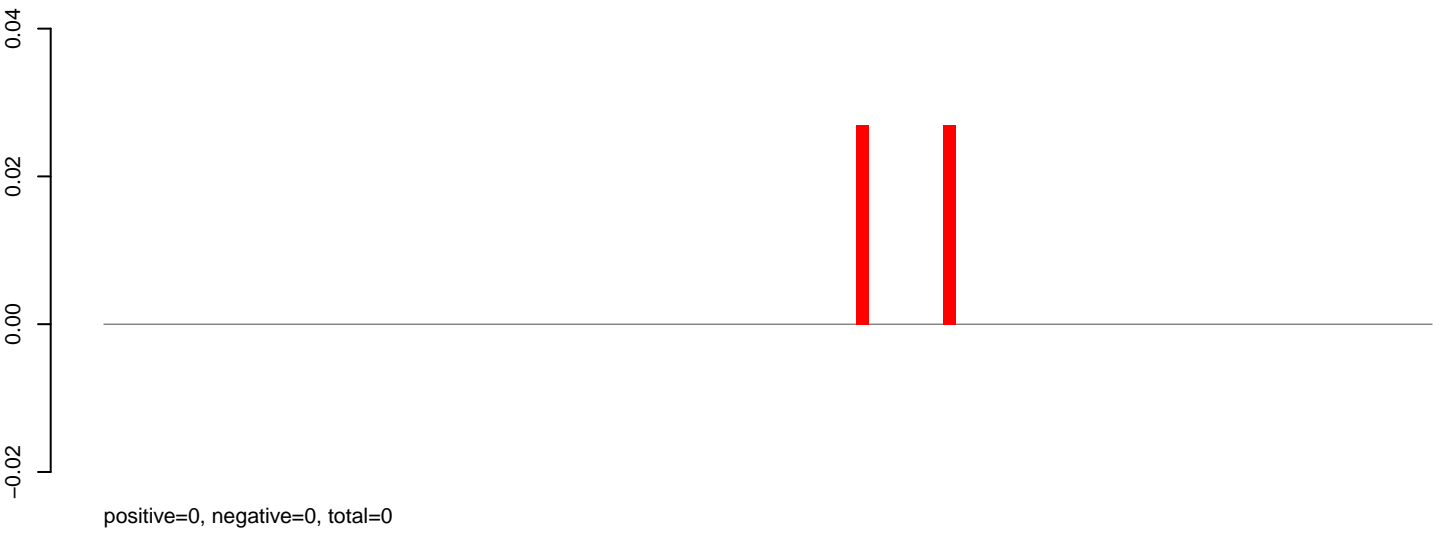
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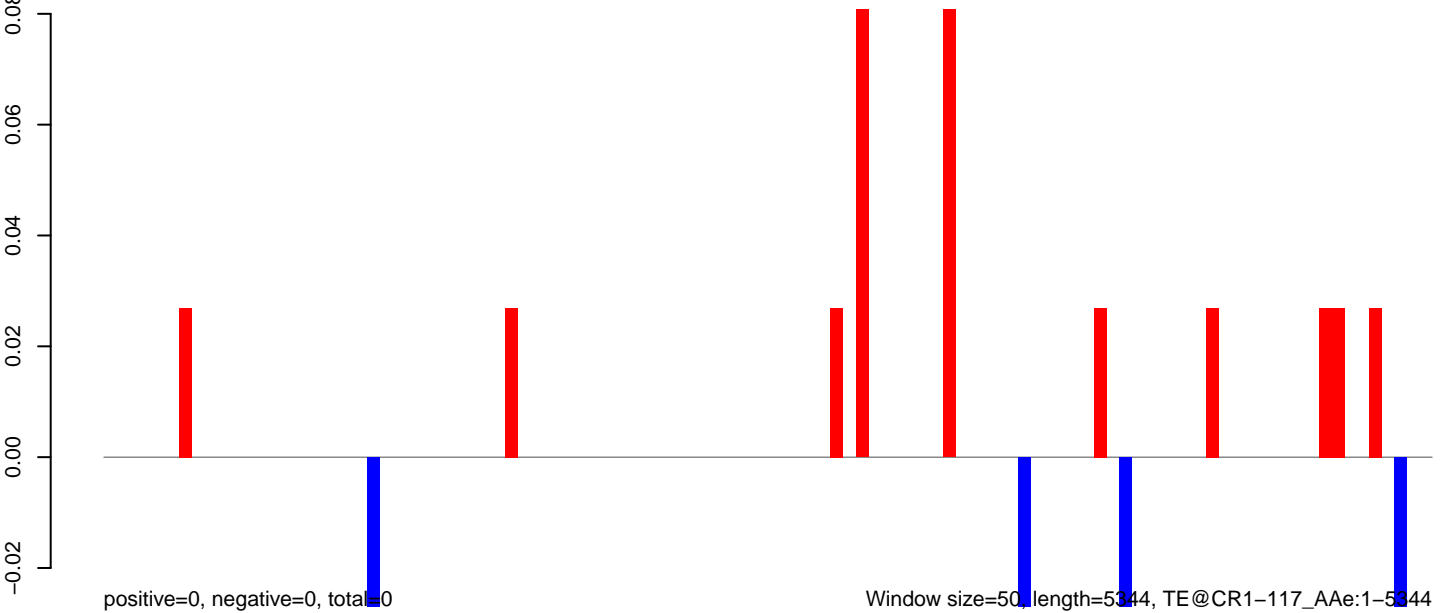
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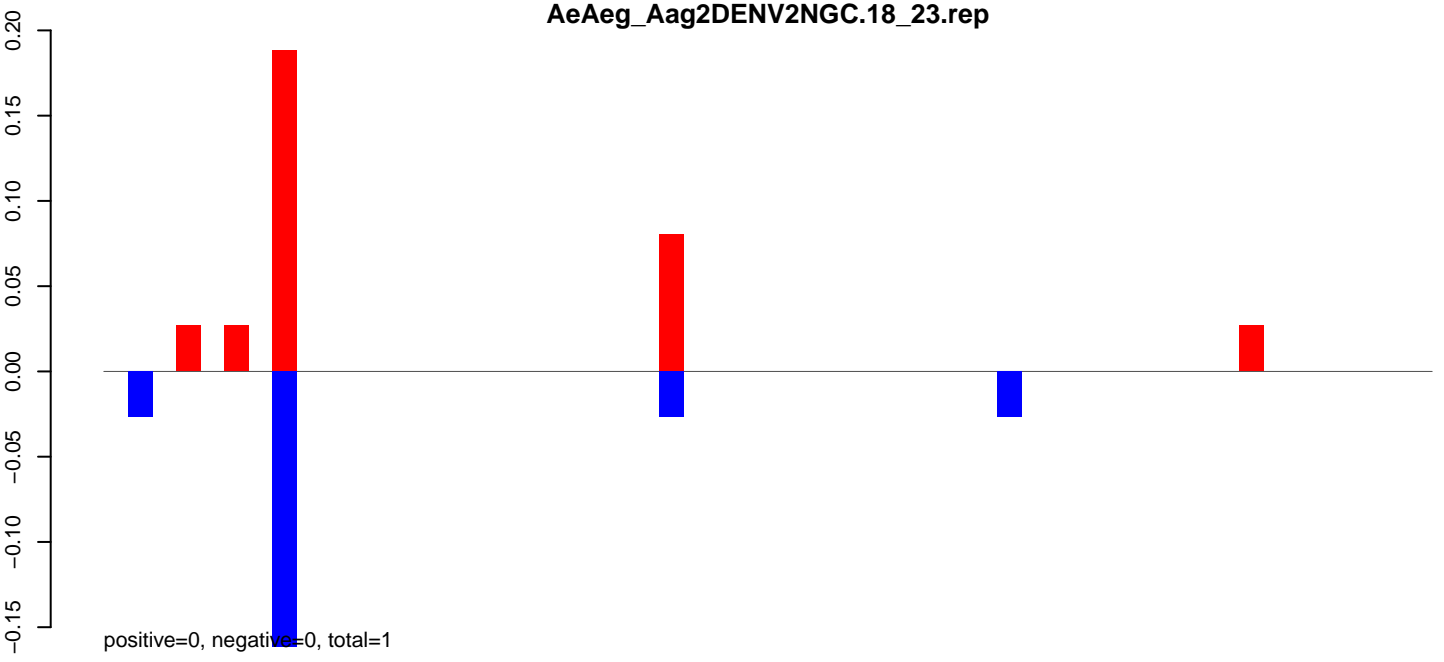
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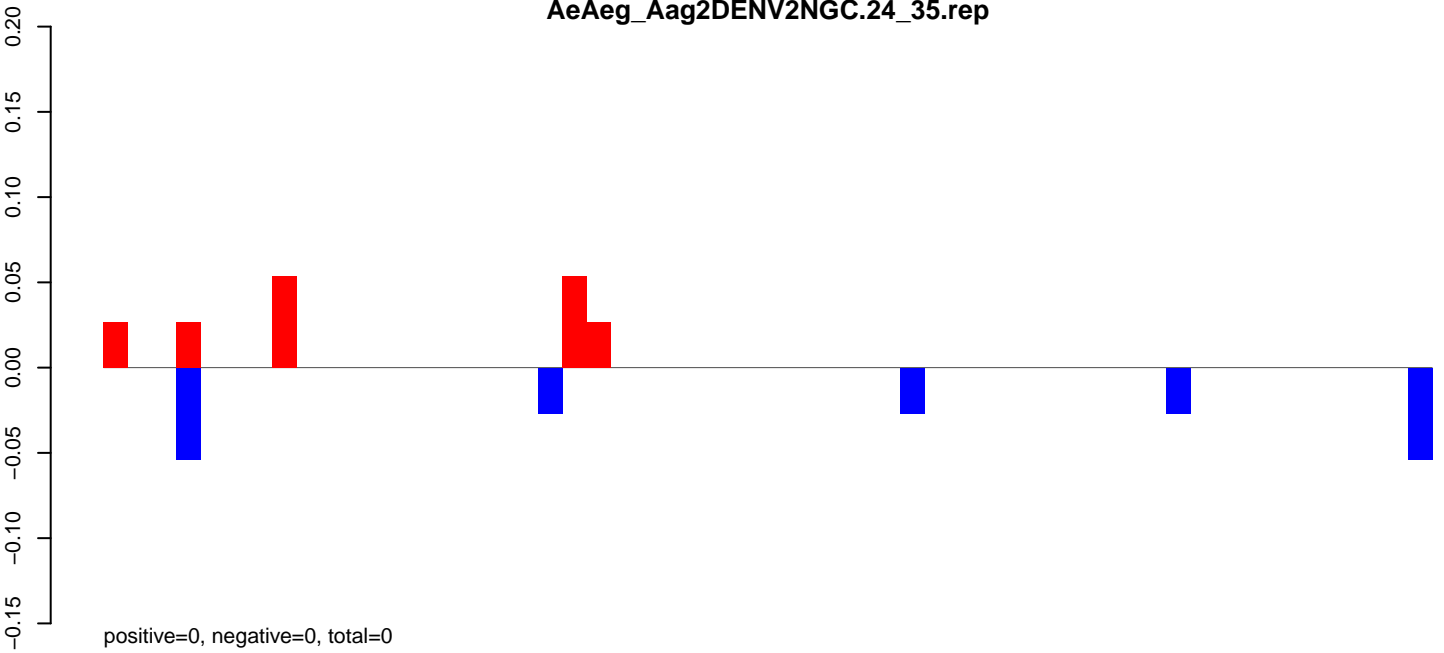
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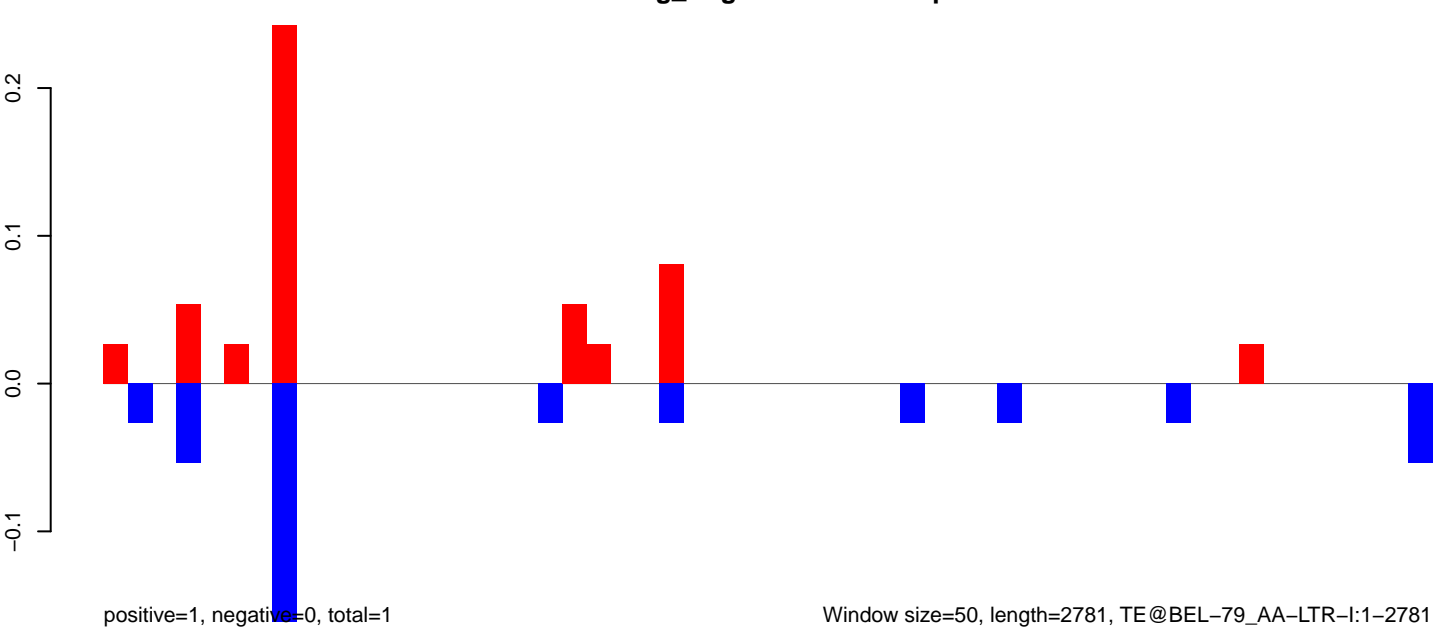
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AeAeg_Aag2DENV2NGC.24_35.rep

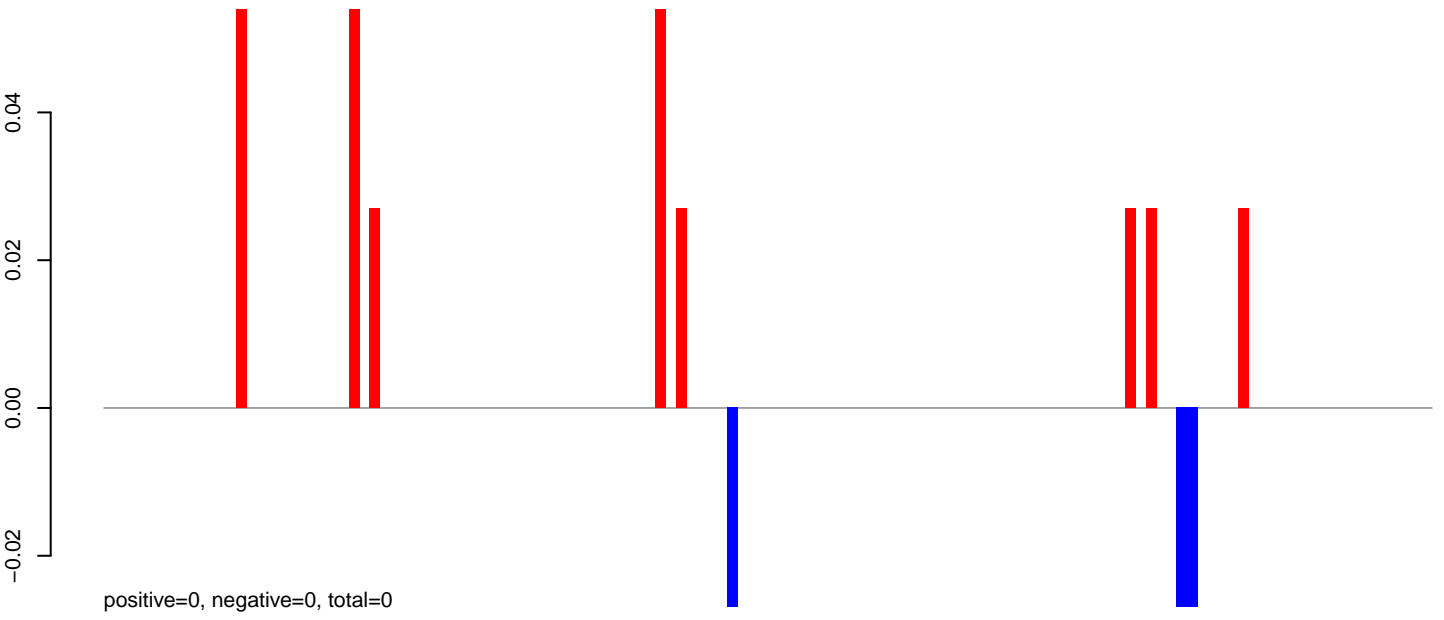


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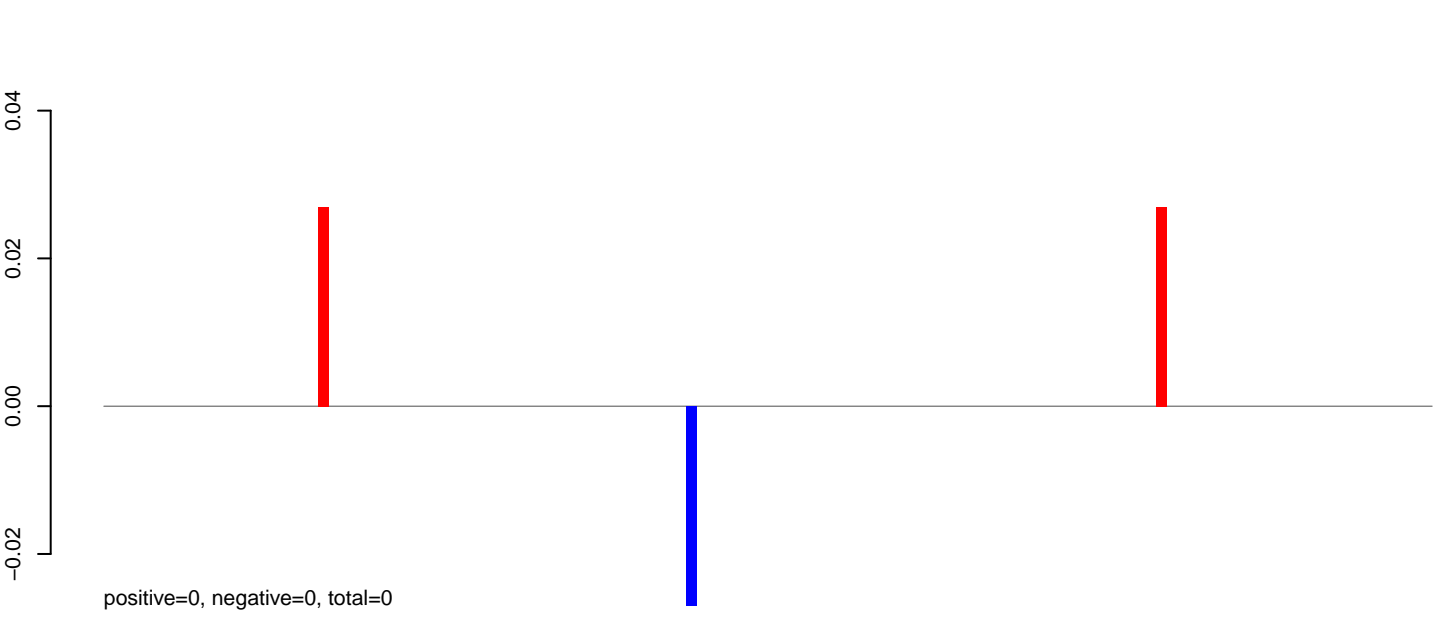


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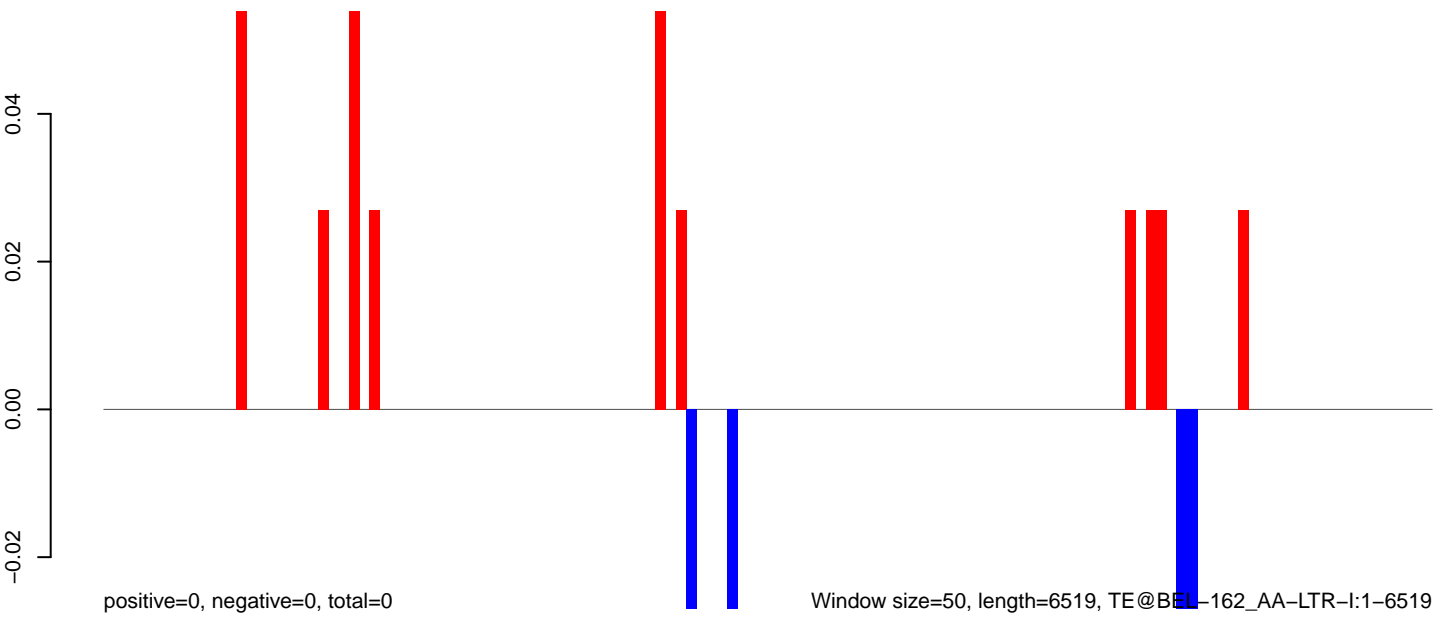
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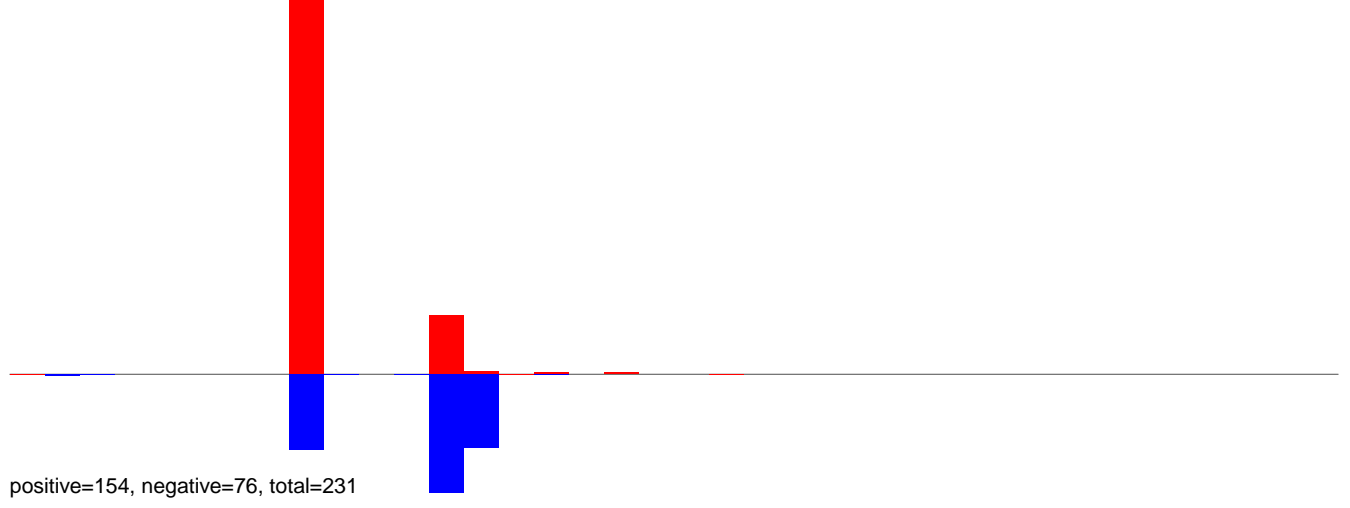
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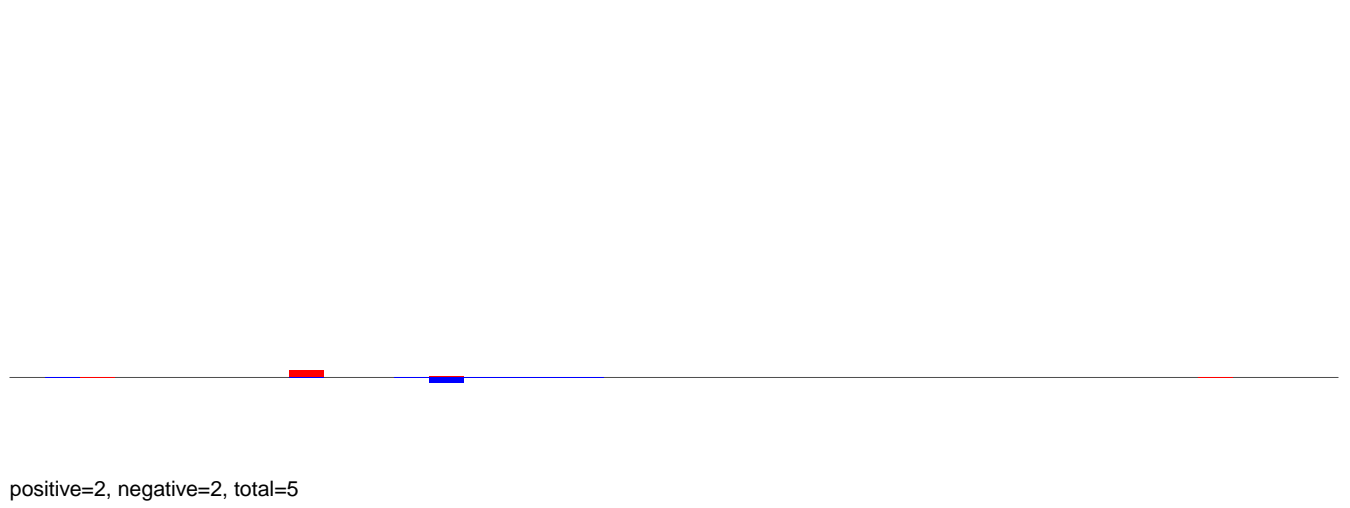
AeAeg_Aag2DENV2NGC.rep



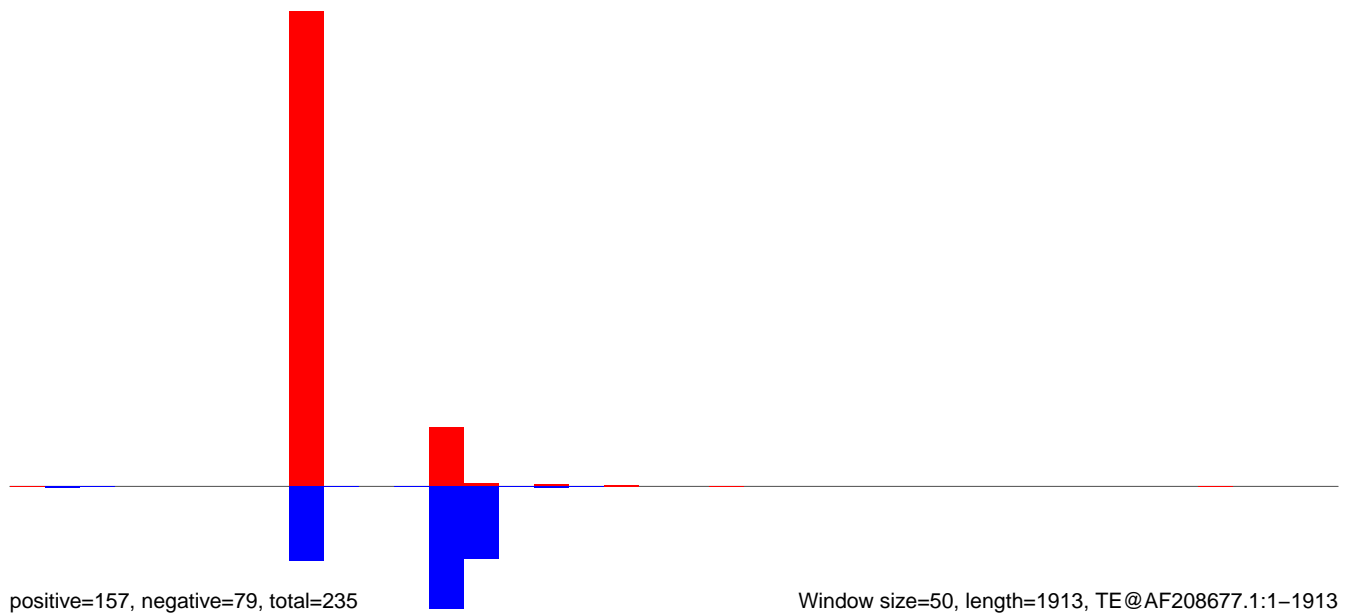
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AeAeg_Aag2DENV2NGC.24_35.rep



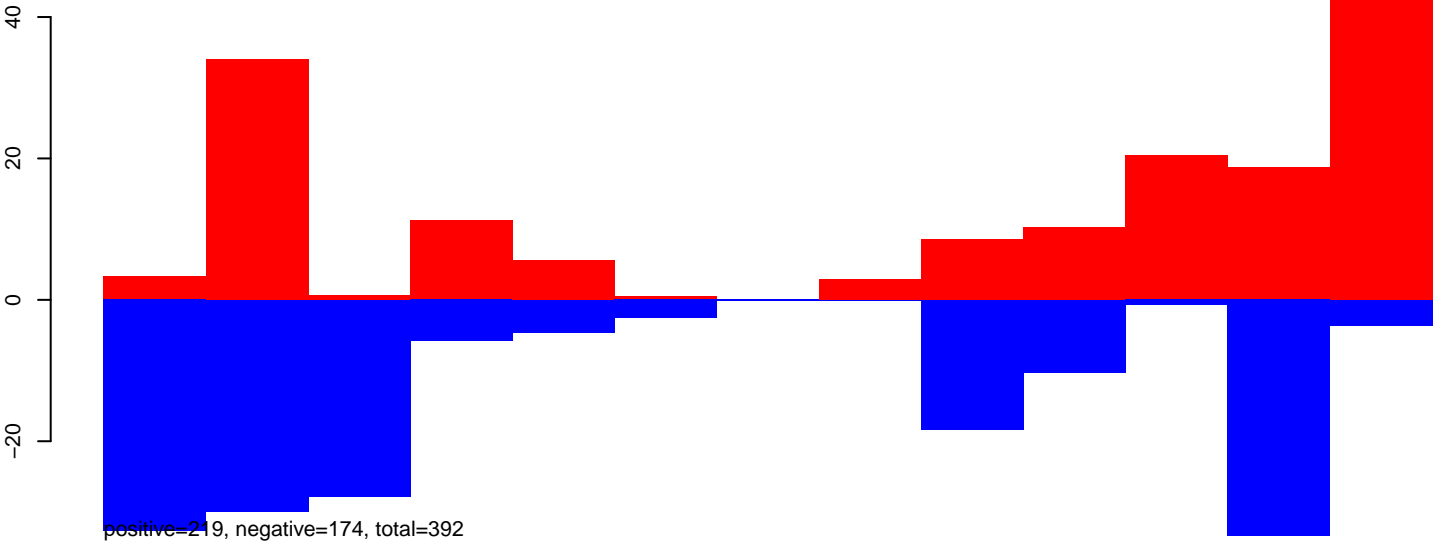
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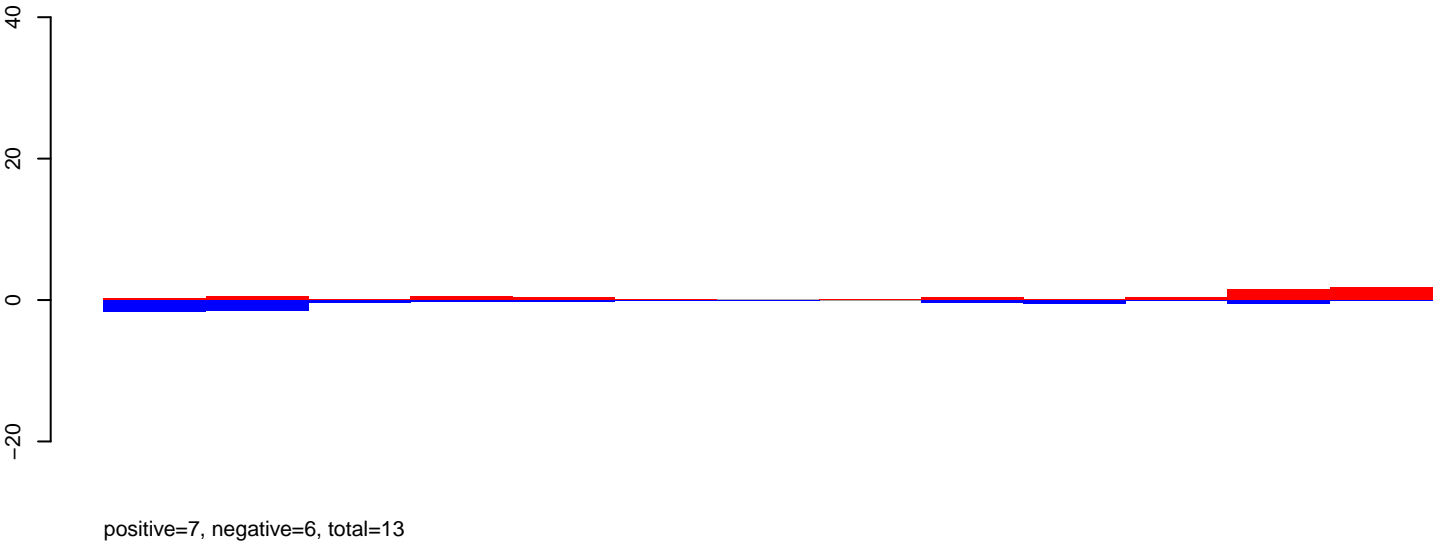
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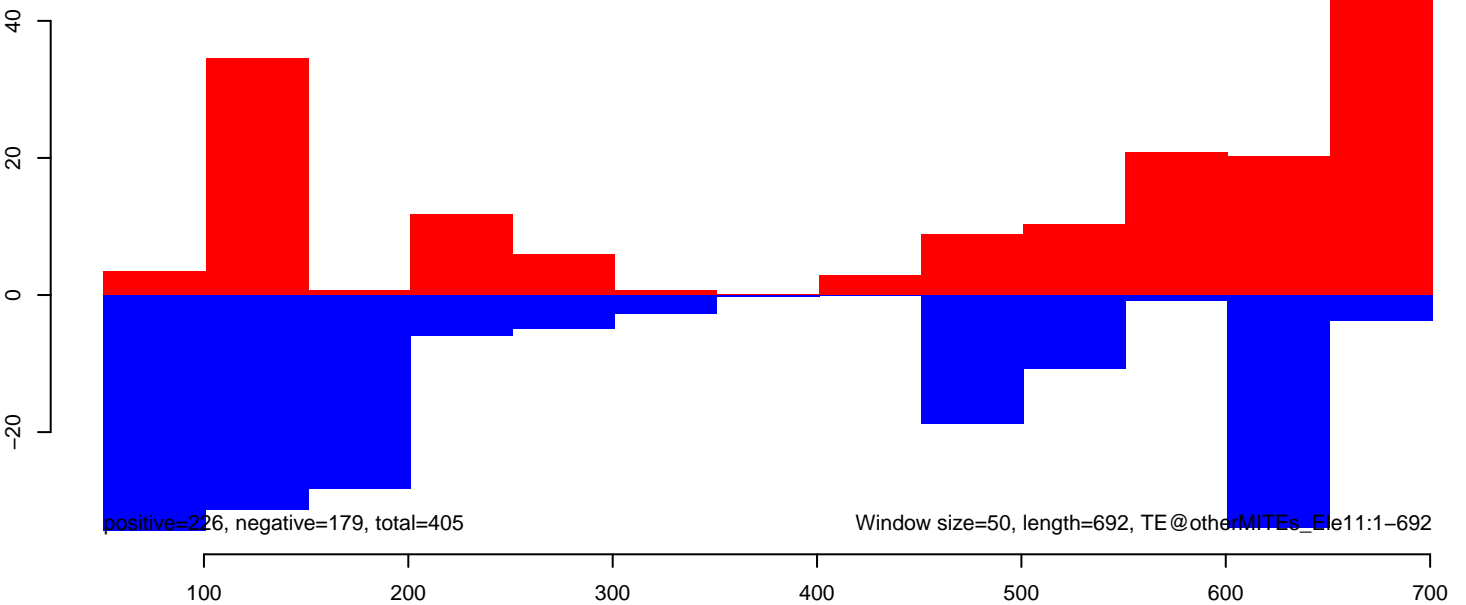
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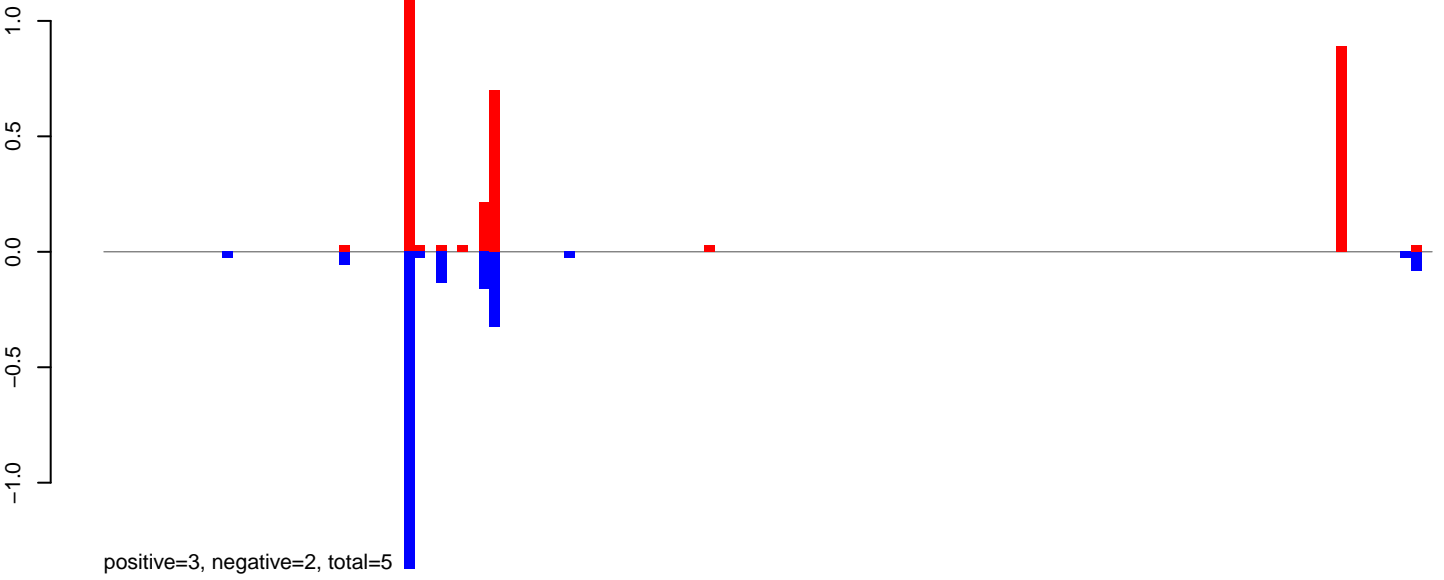
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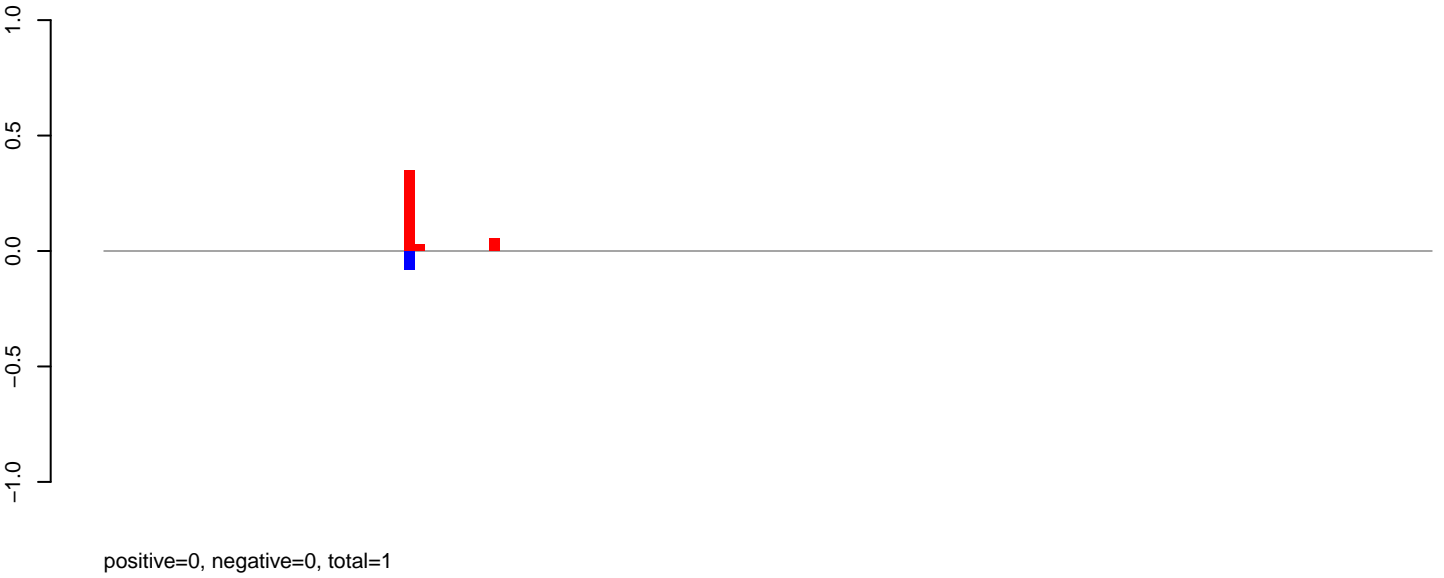
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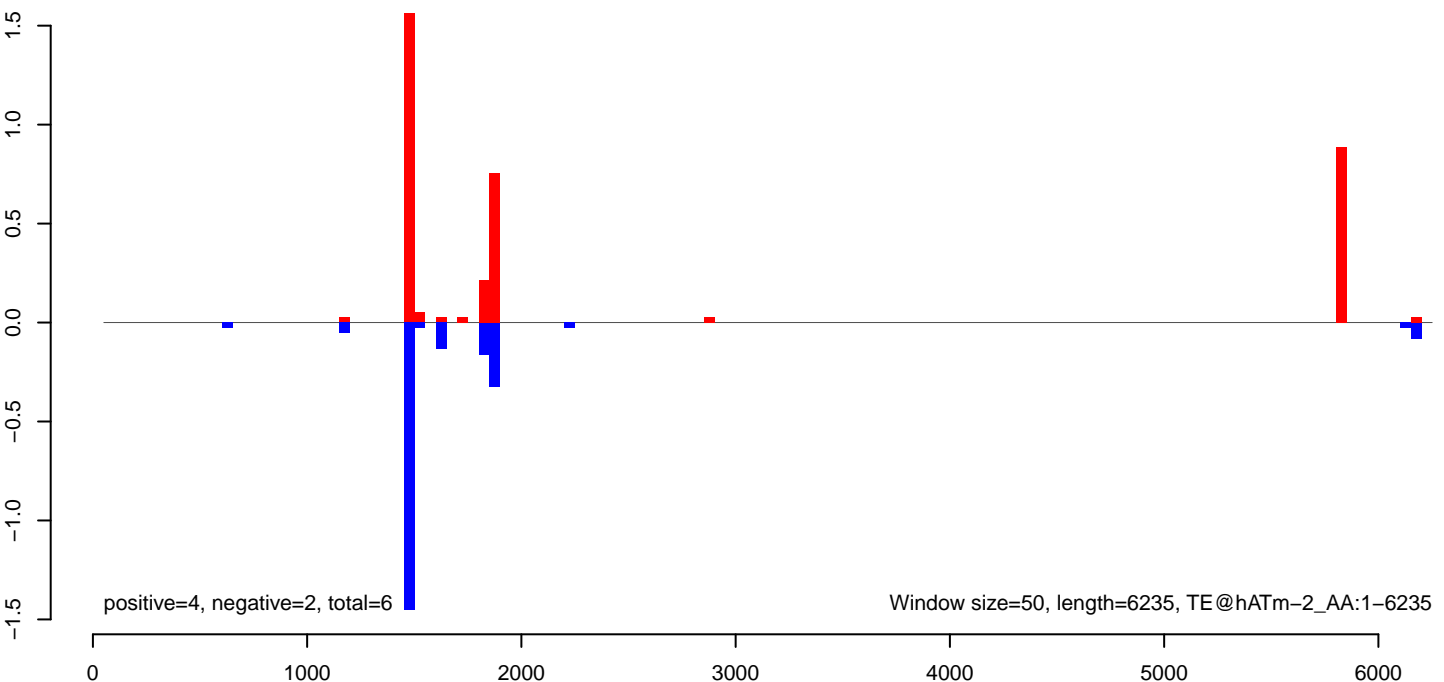
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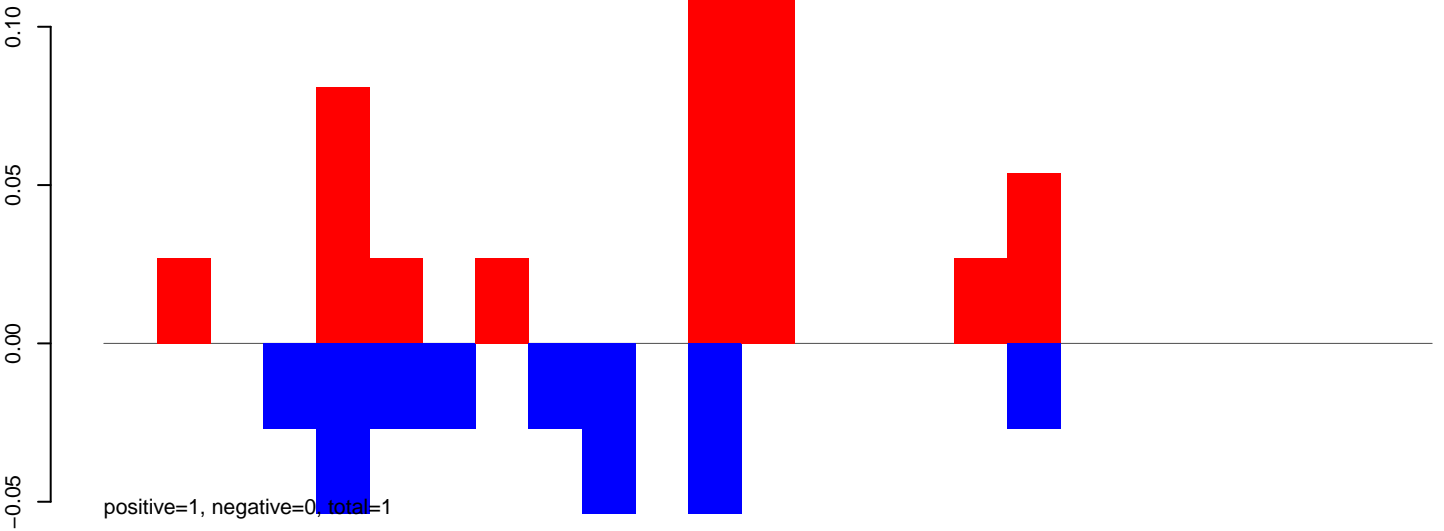
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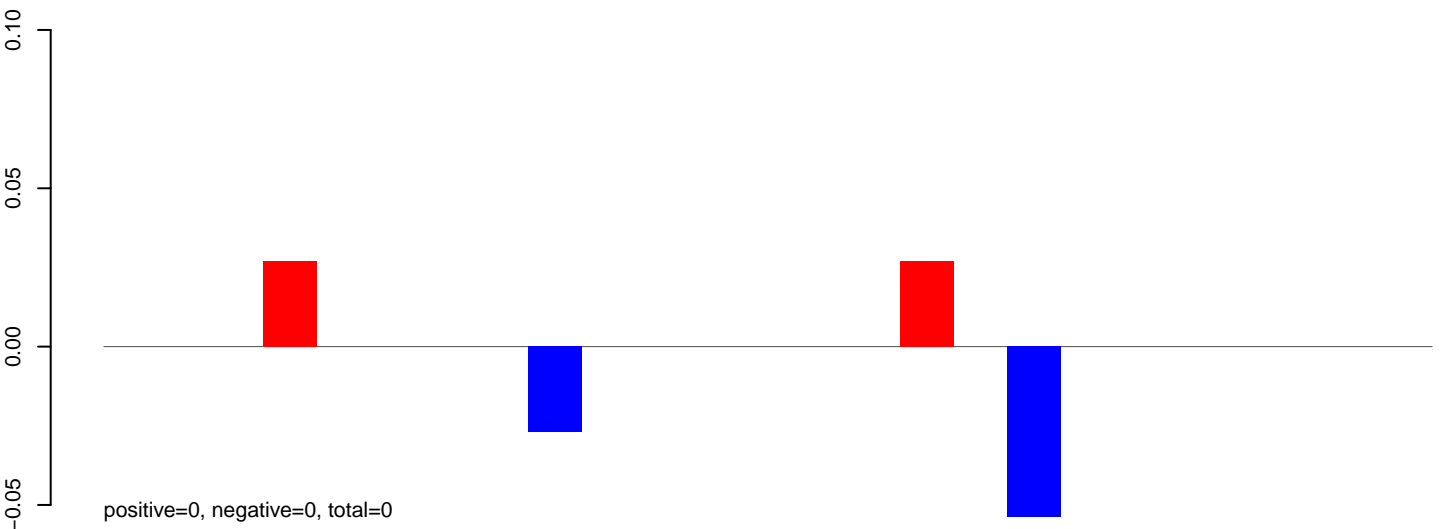
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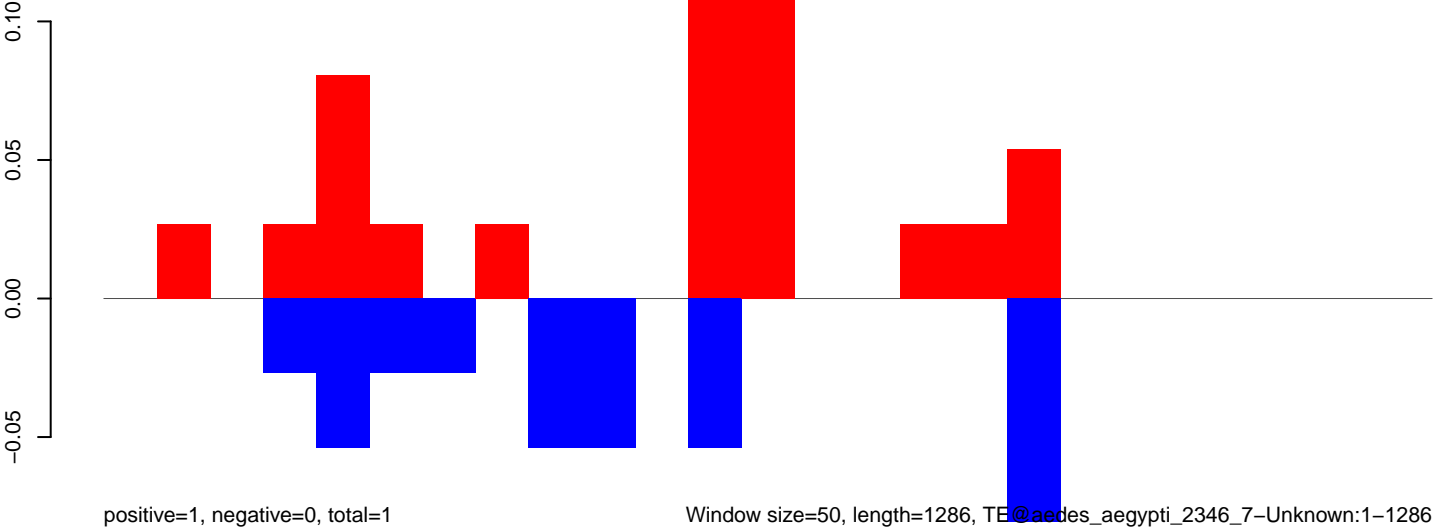
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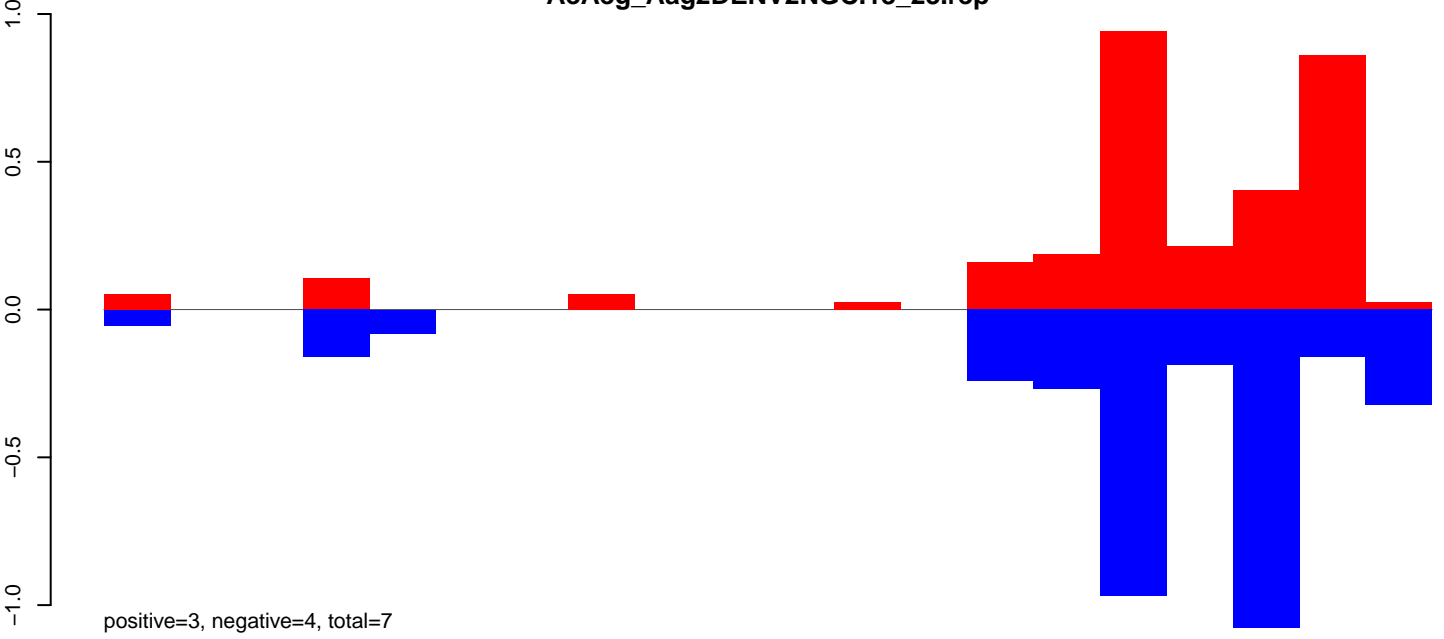
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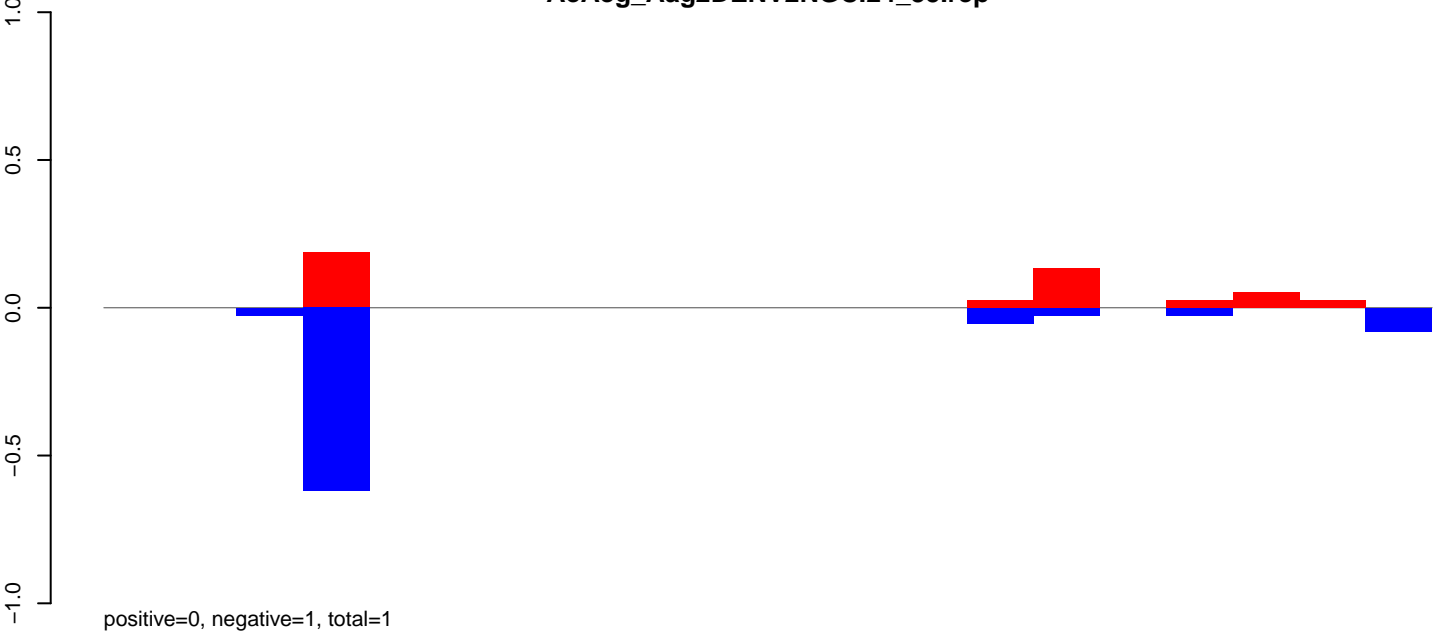
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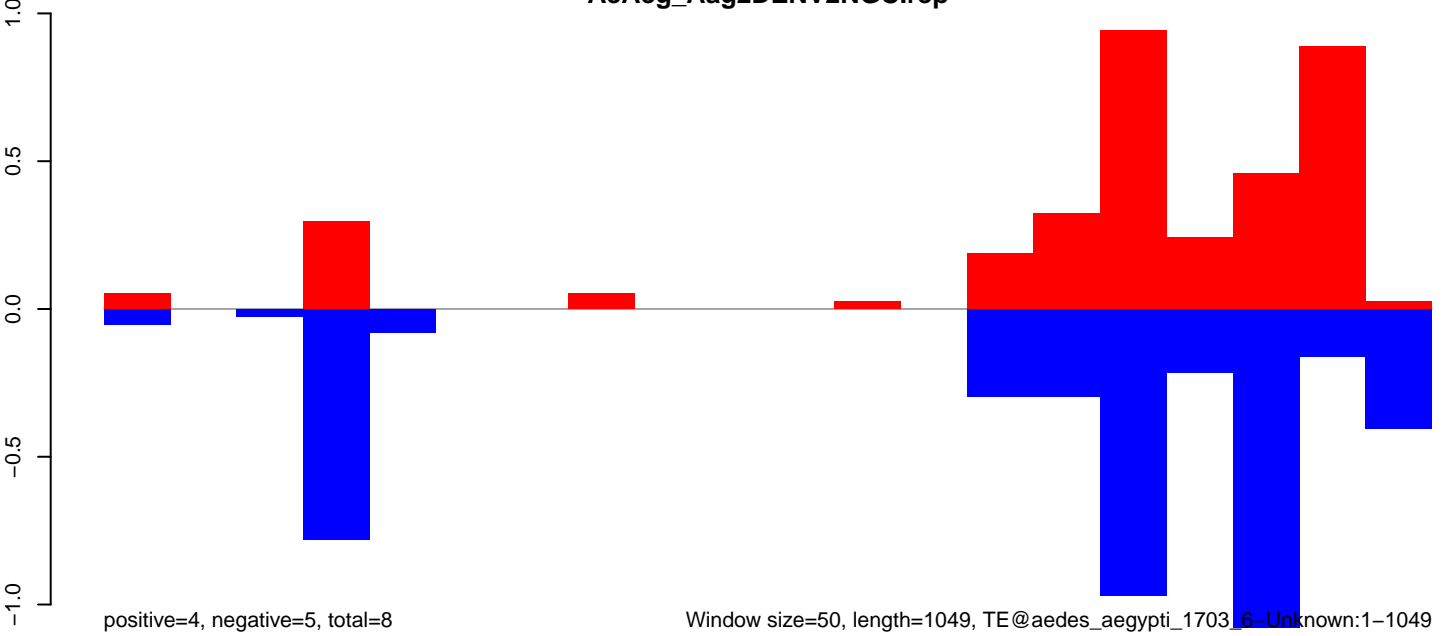
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AeAeg_Aag2DENV2NGC.24_35.rep

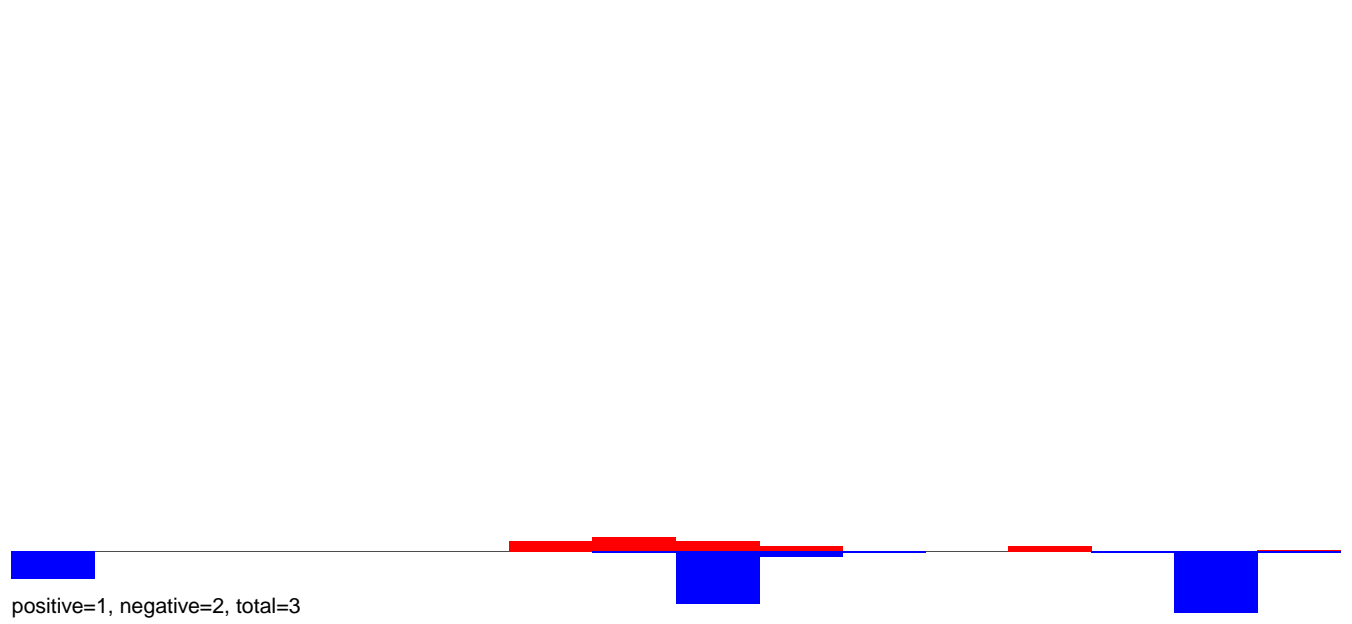


AeAeg_Aag2DENV2NGC.rep

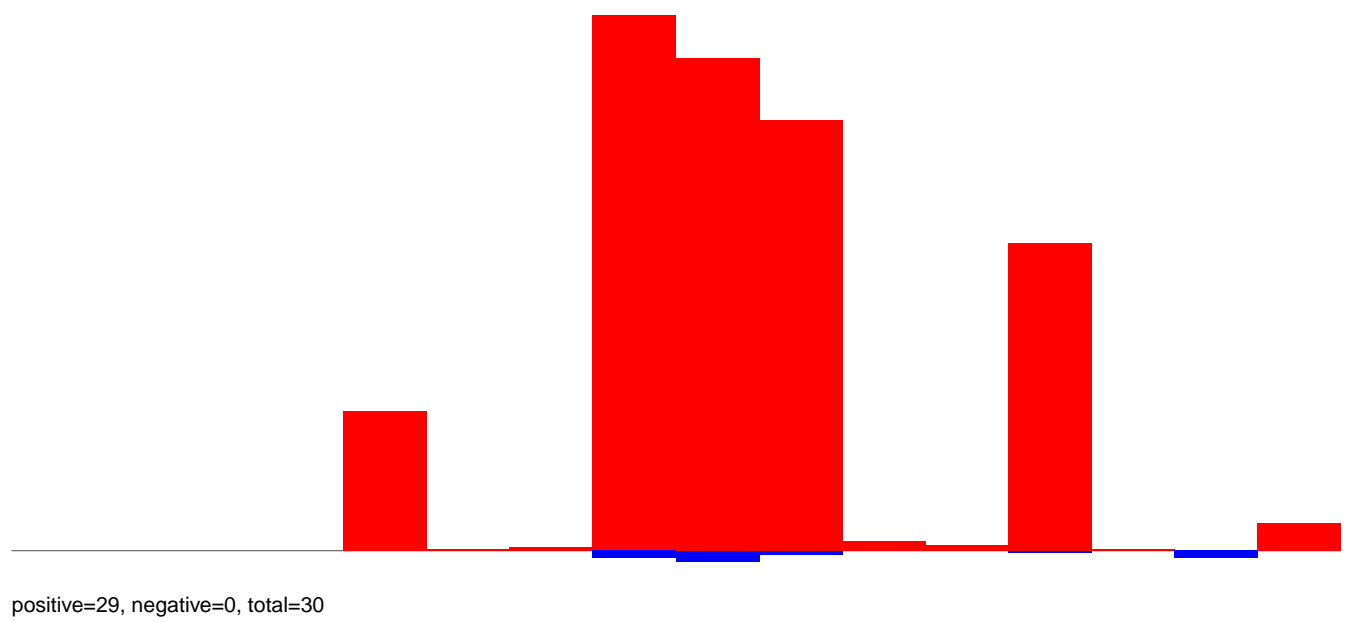


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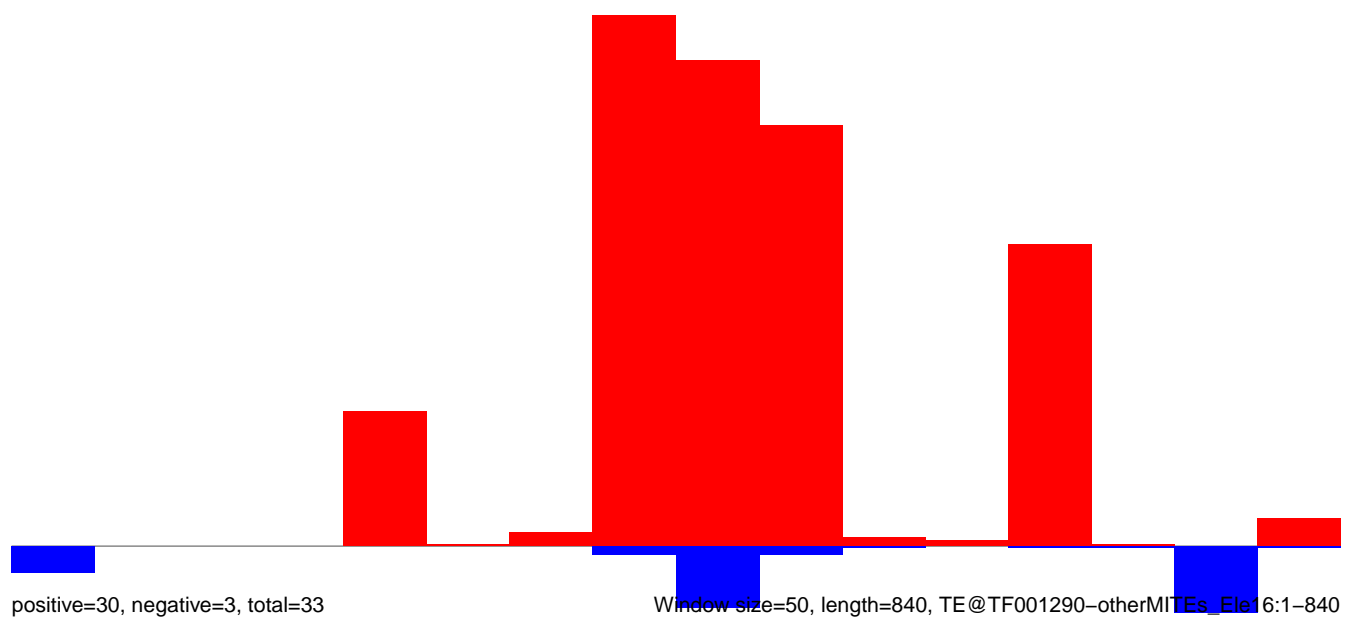
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AeAeg_Aag2DENV2NGC.24_35.rep

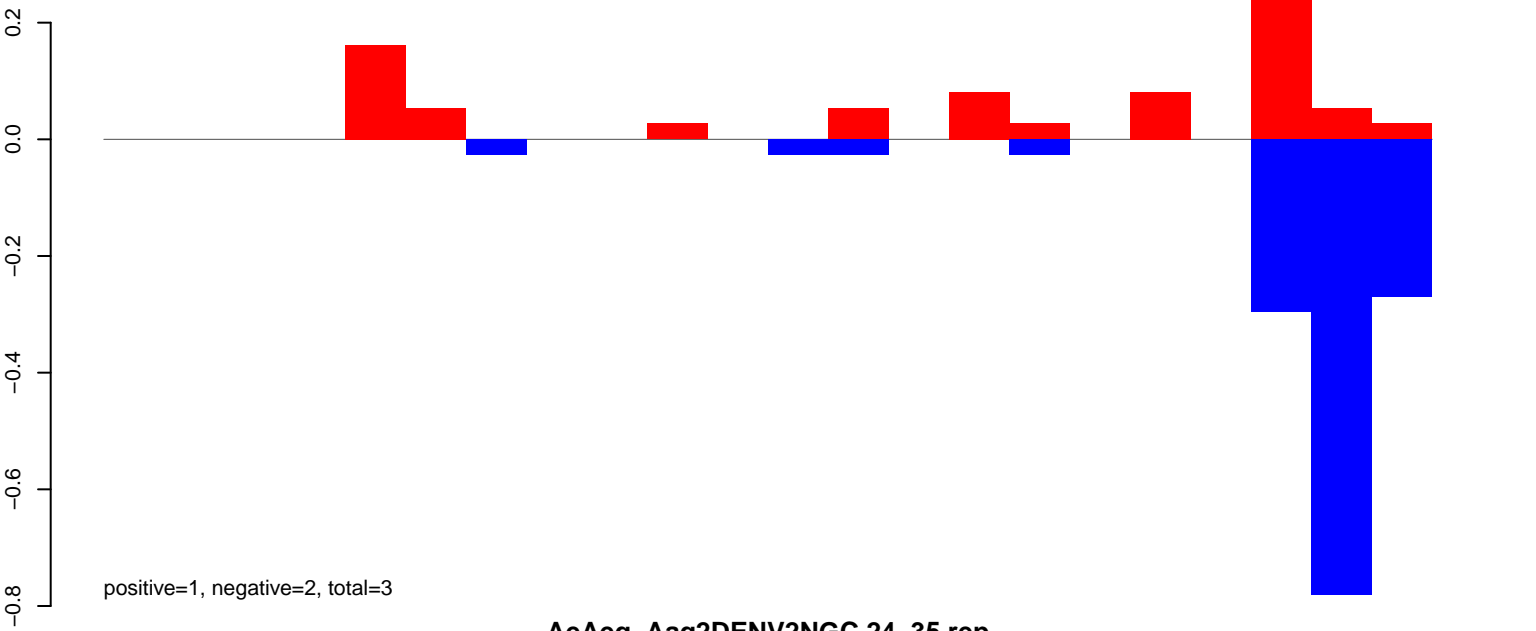


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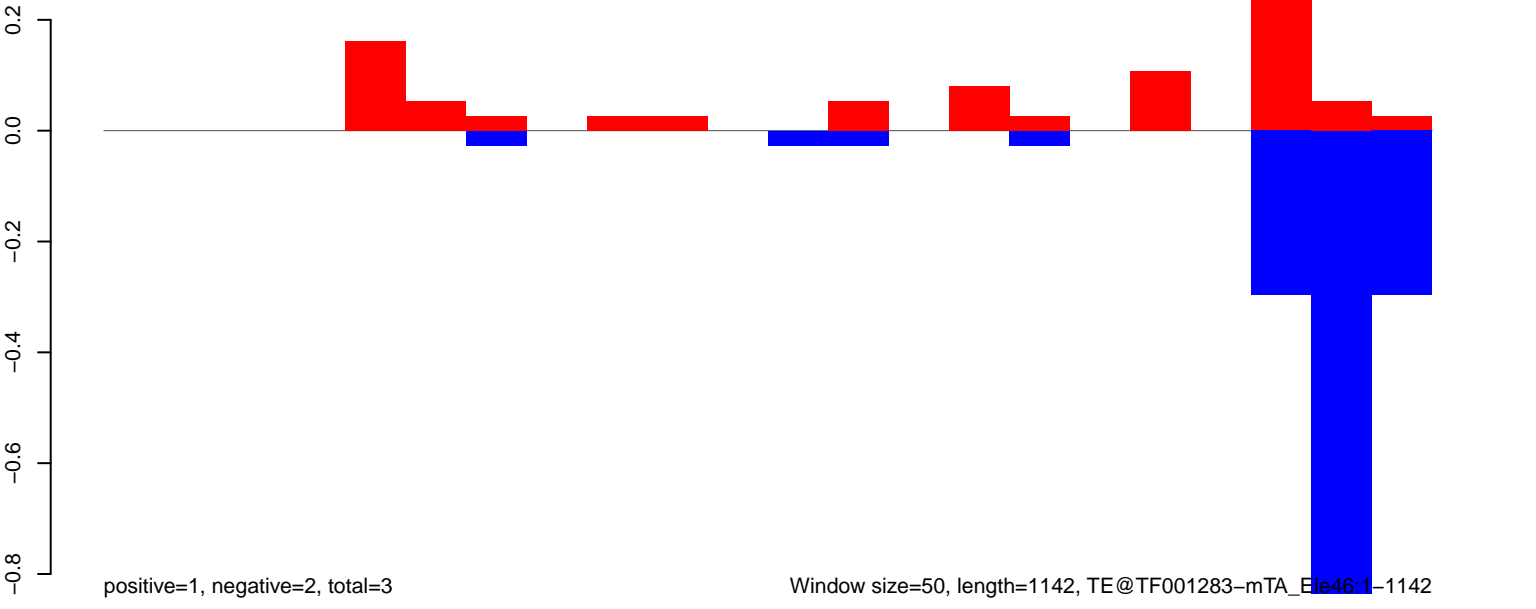
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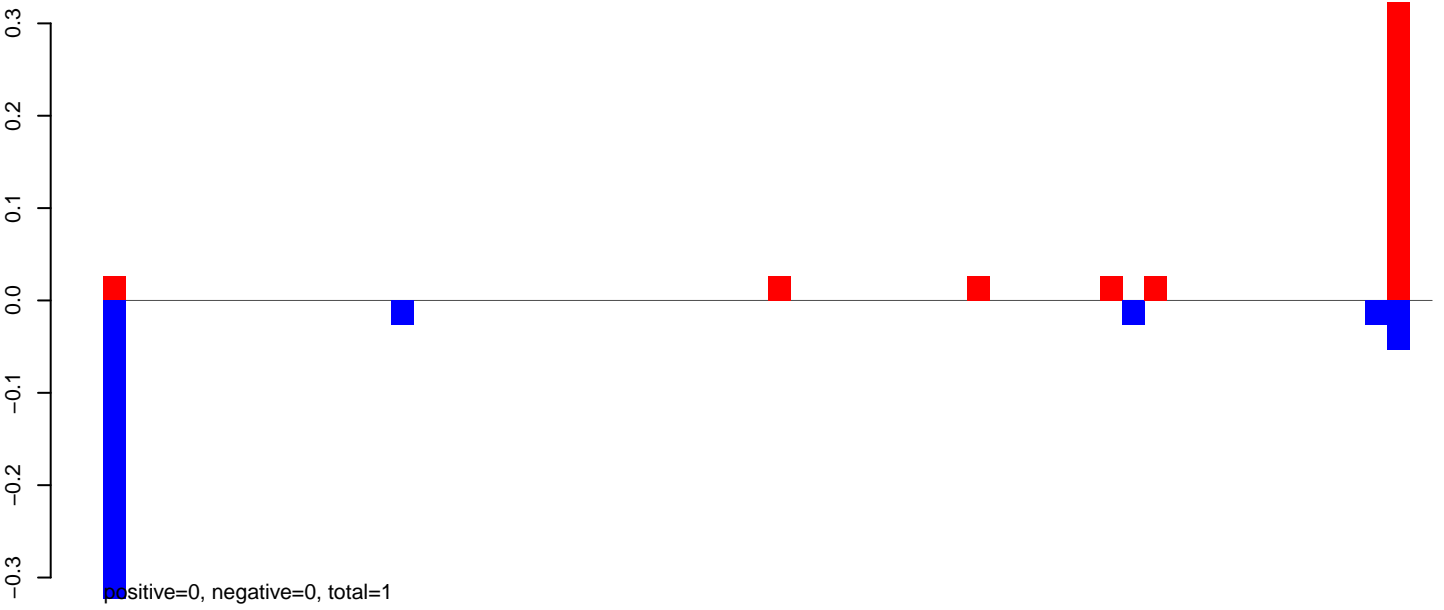
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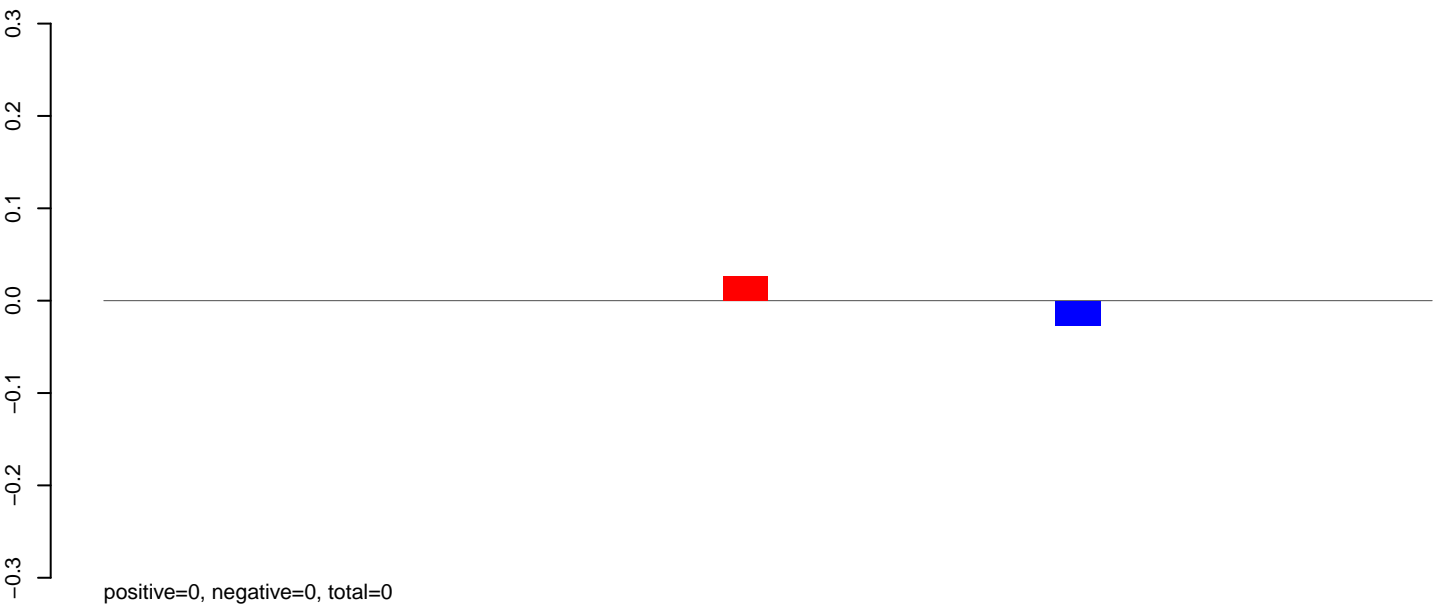
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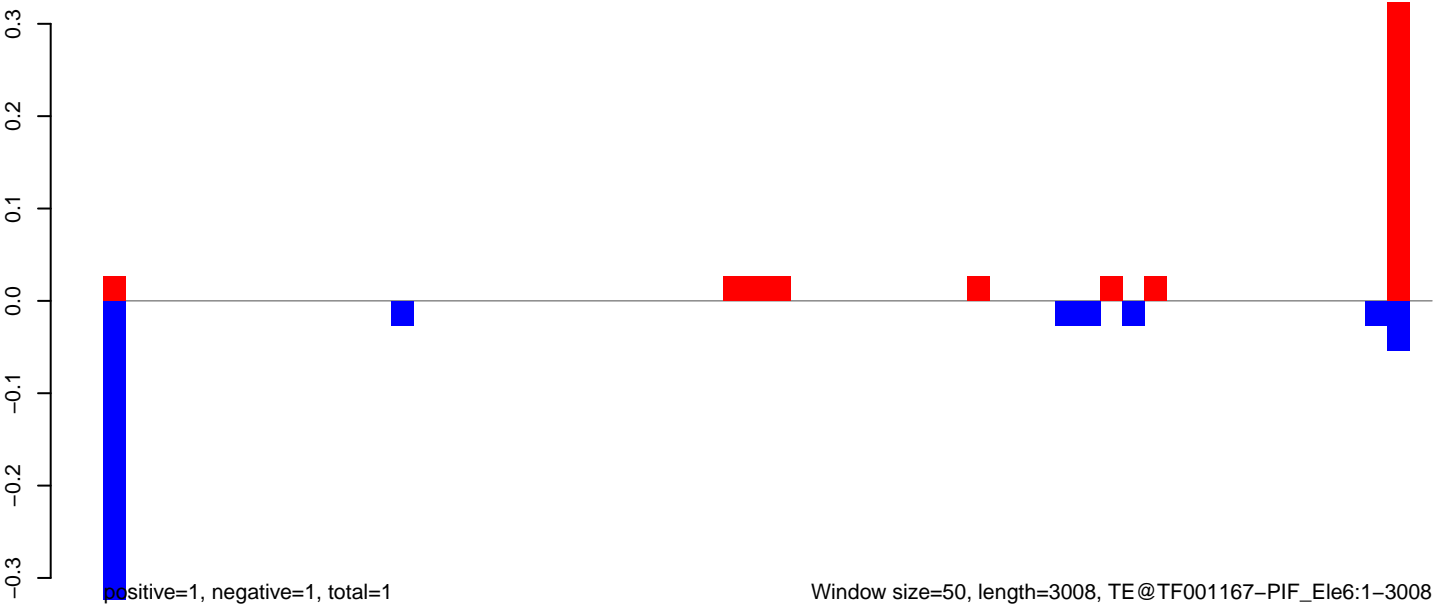
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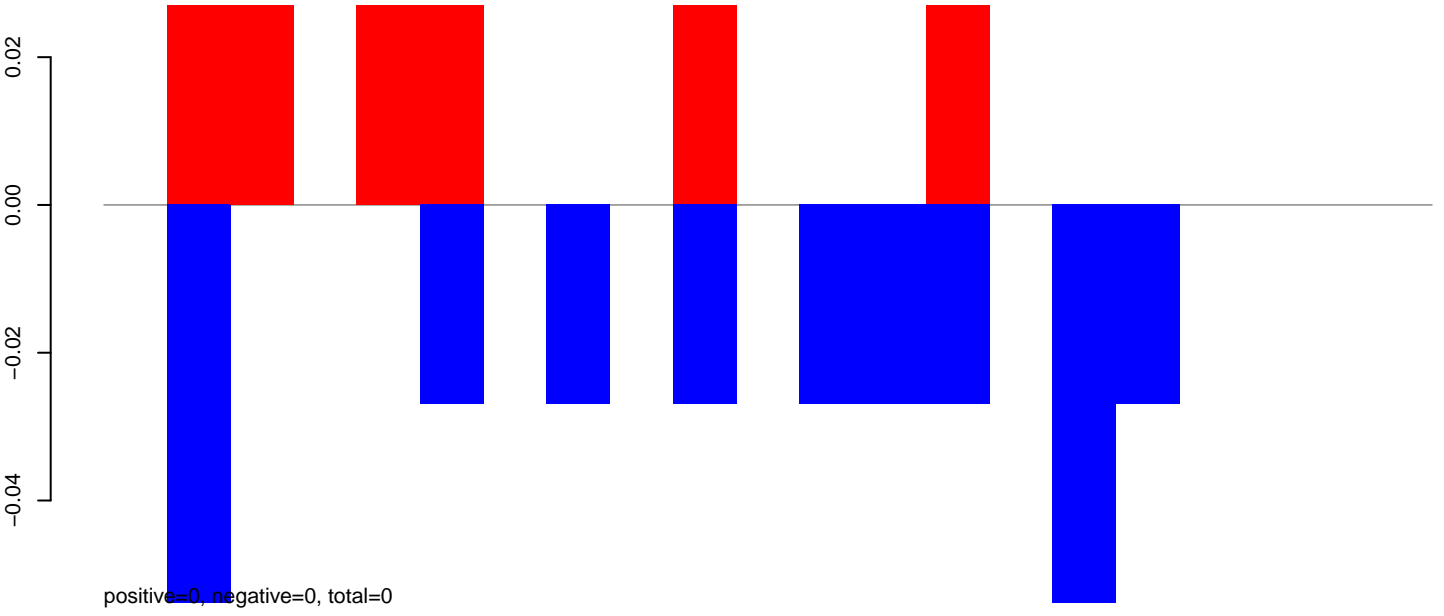
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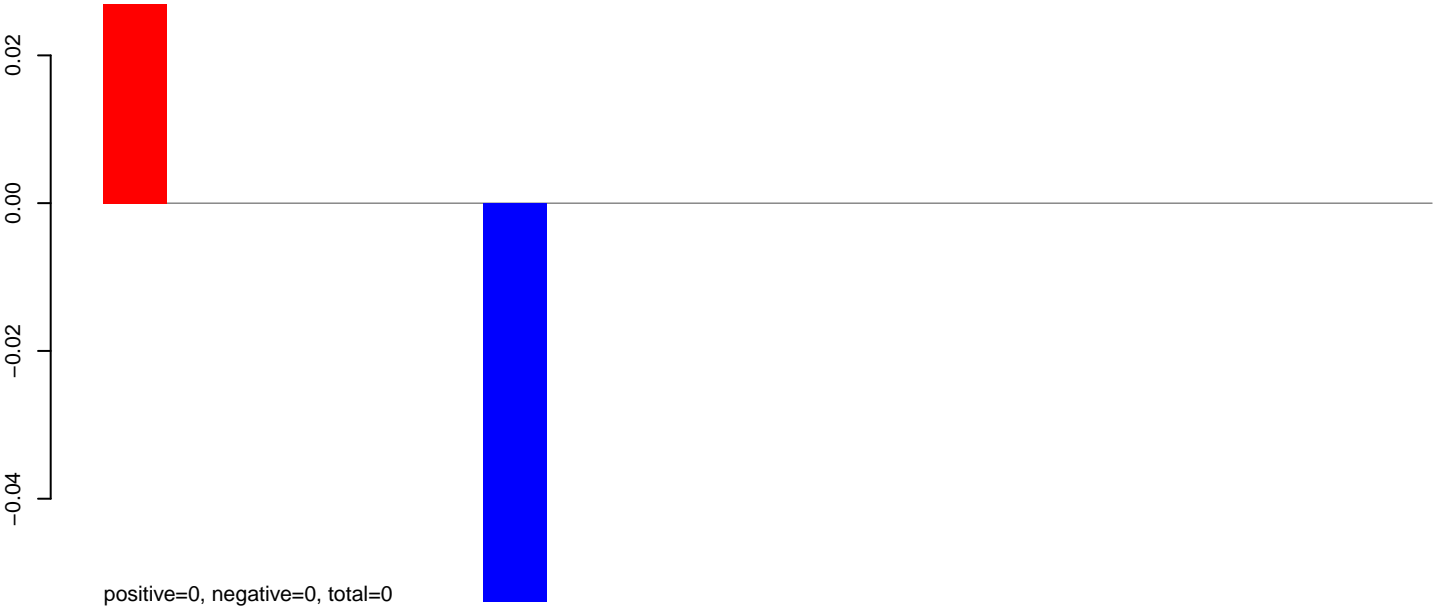
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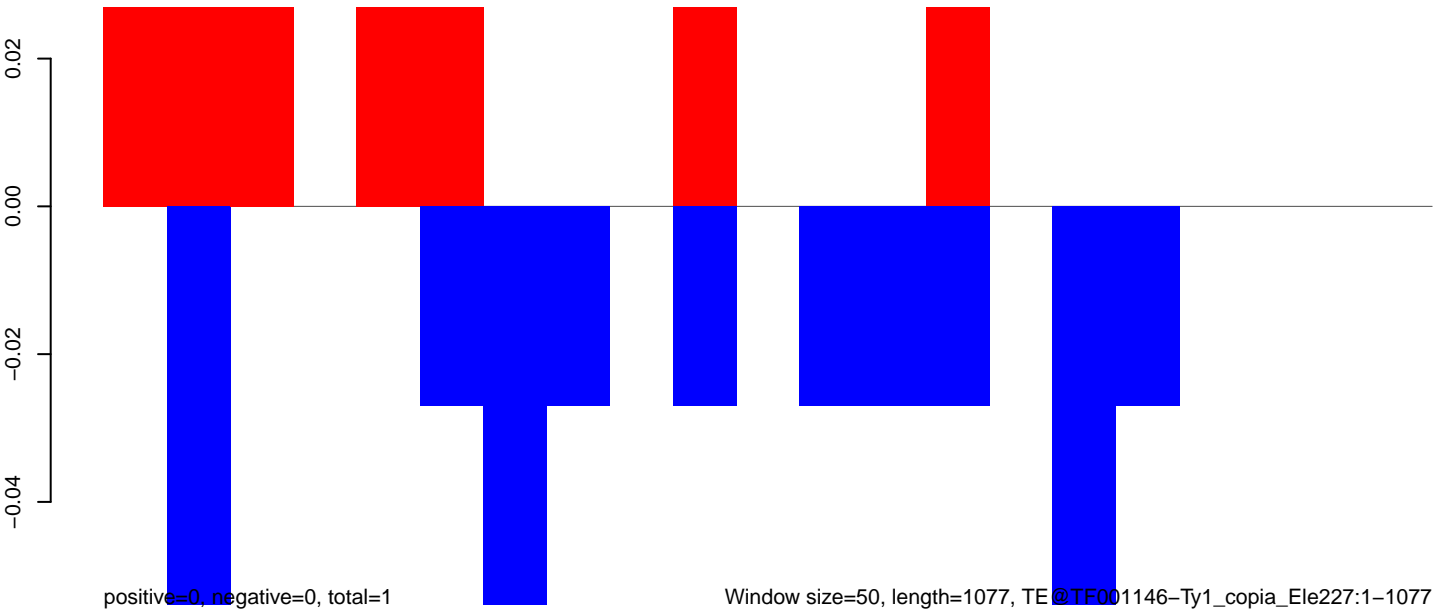
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AeAeg_Aag2DENV2NGC.24_35.rep

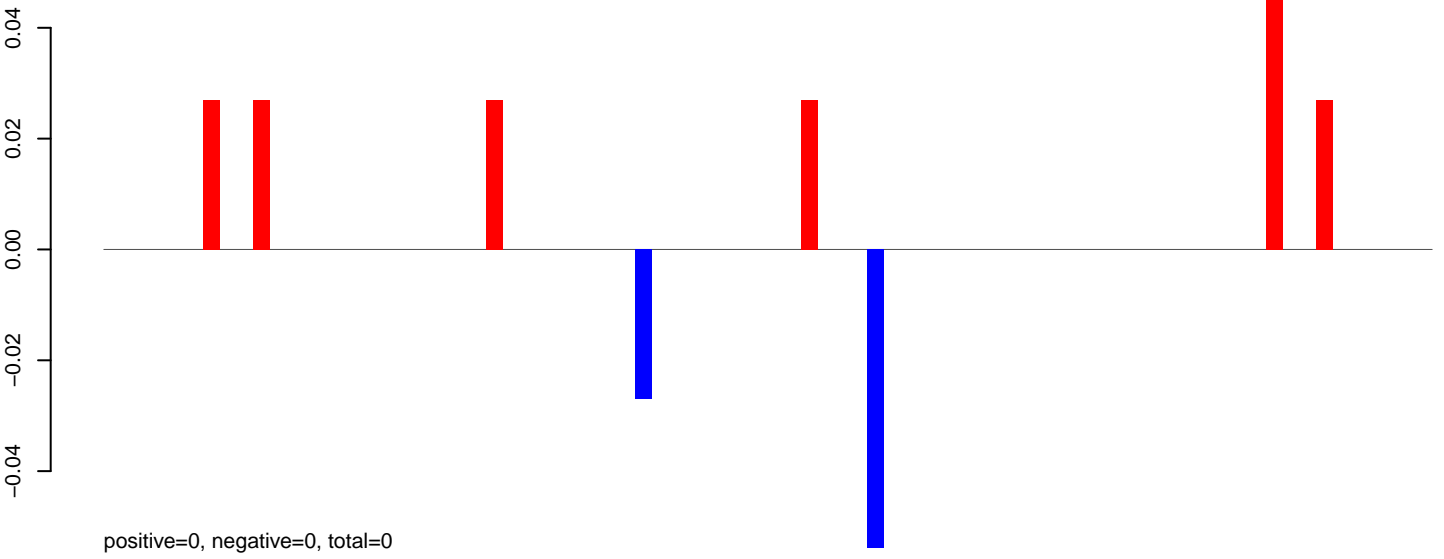


AeAeg_Aag2DENV2NGC.rep

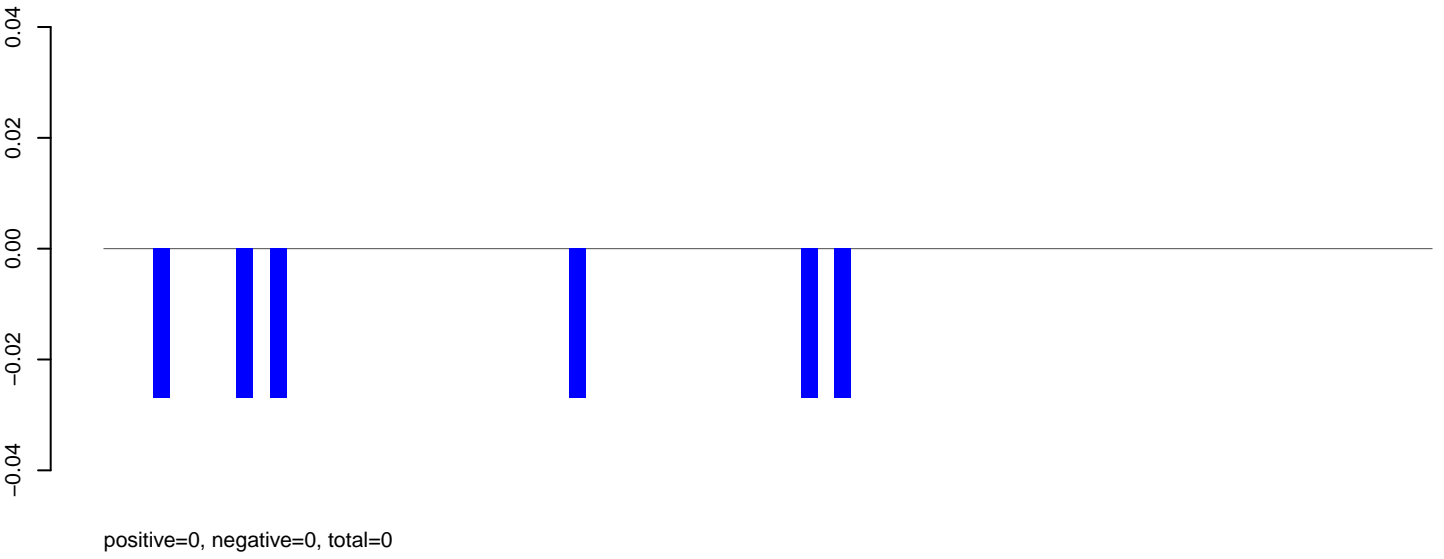


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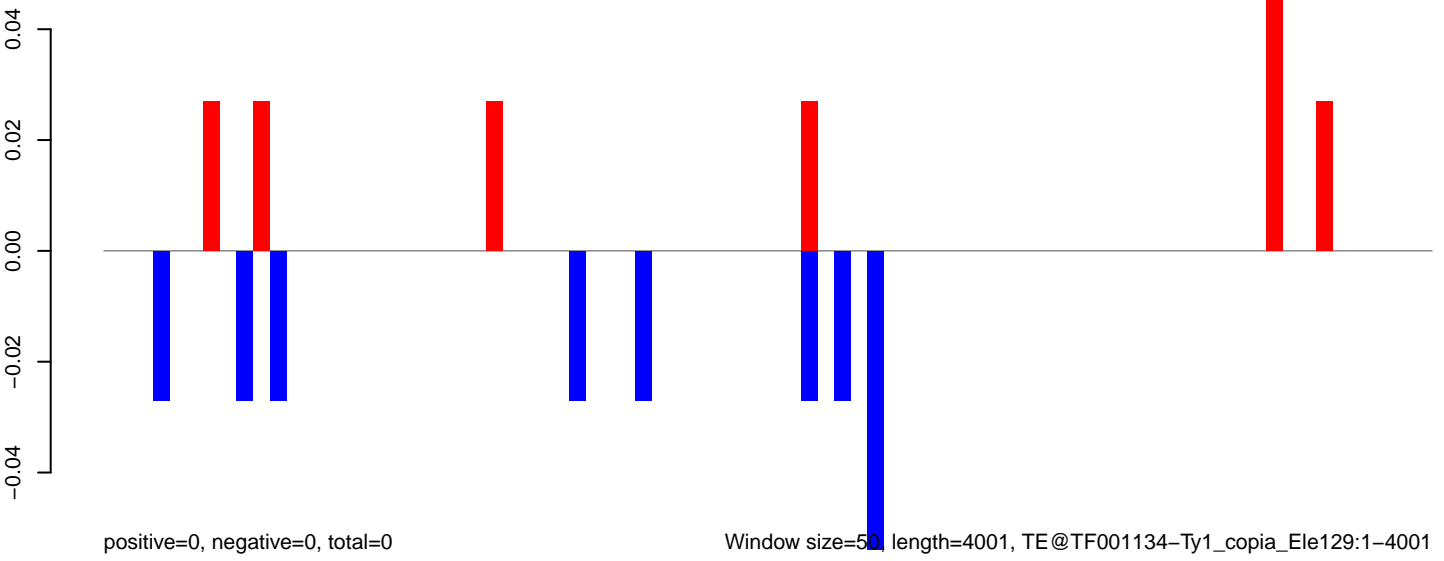
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AeAeg_Aag2DENV2NGC.24_35.rep

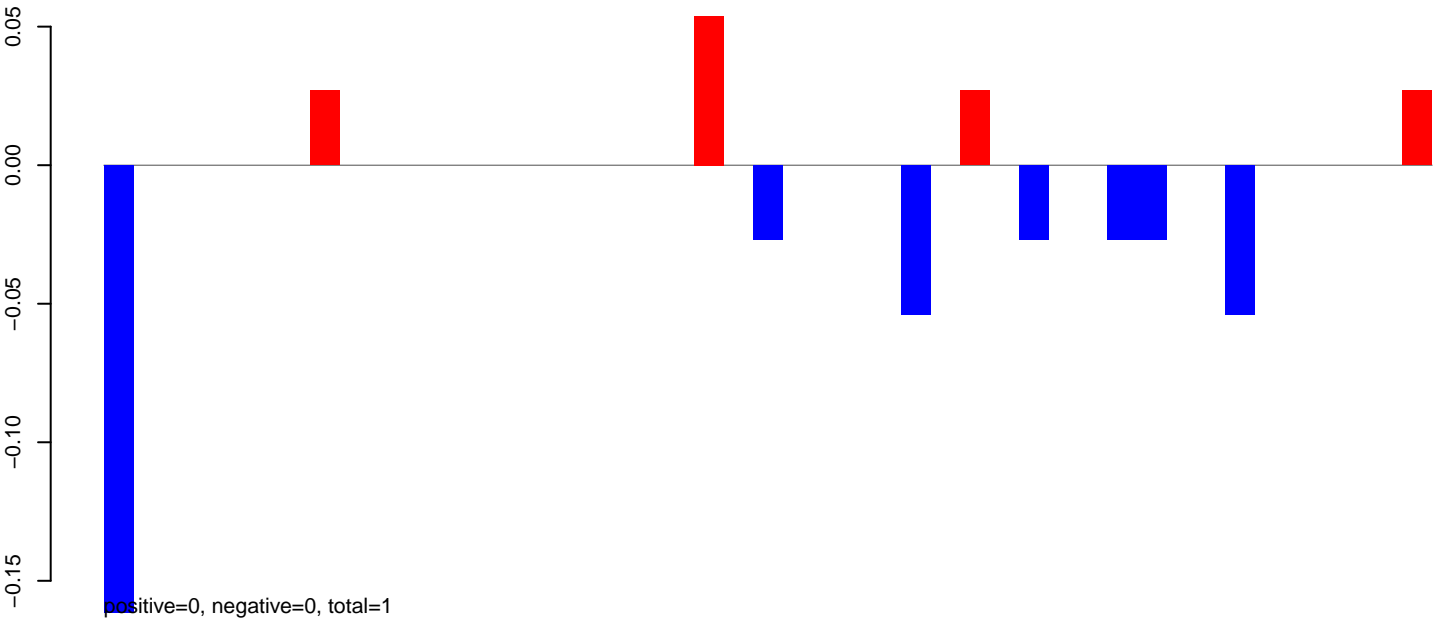


AeAeg_Aag2DENV2NGC.rep

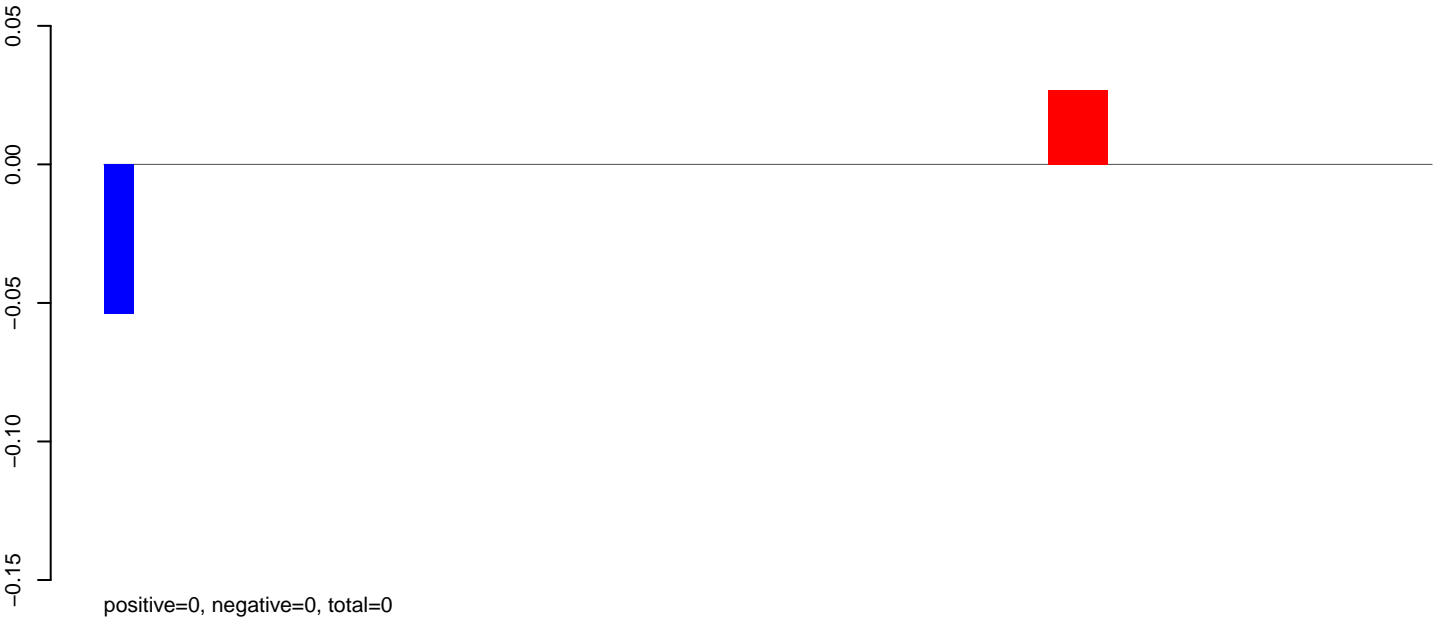


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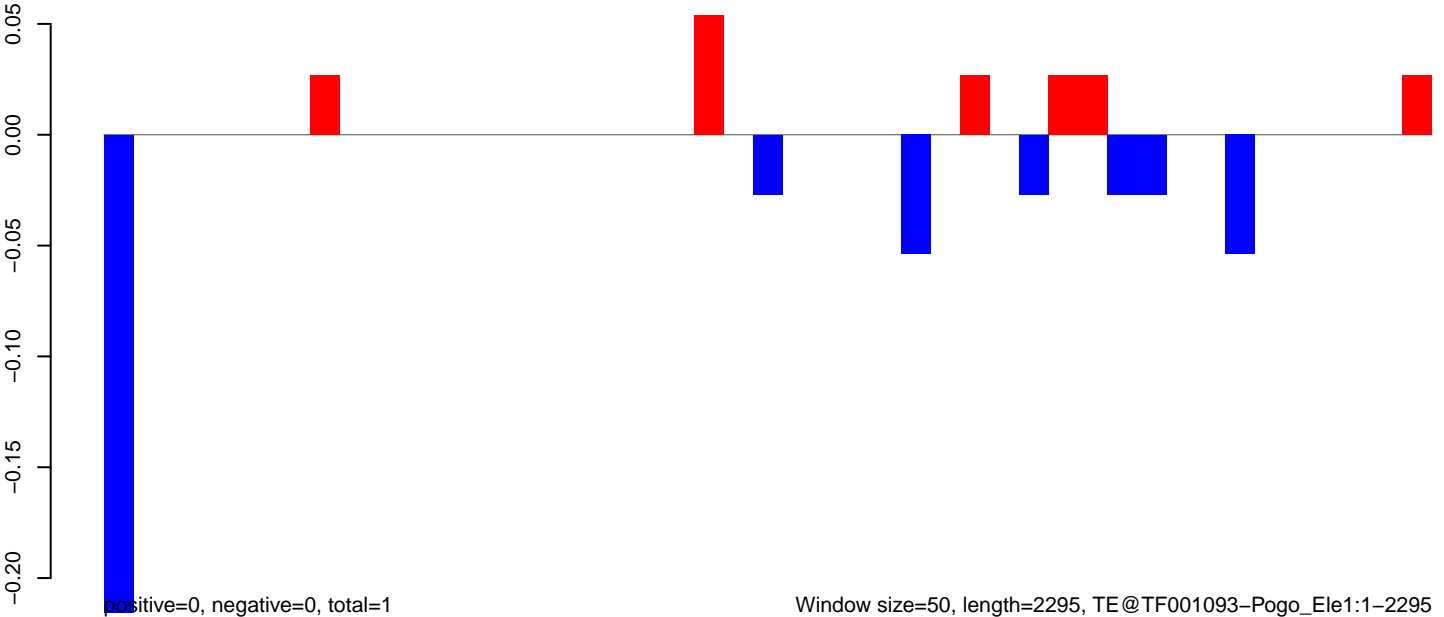
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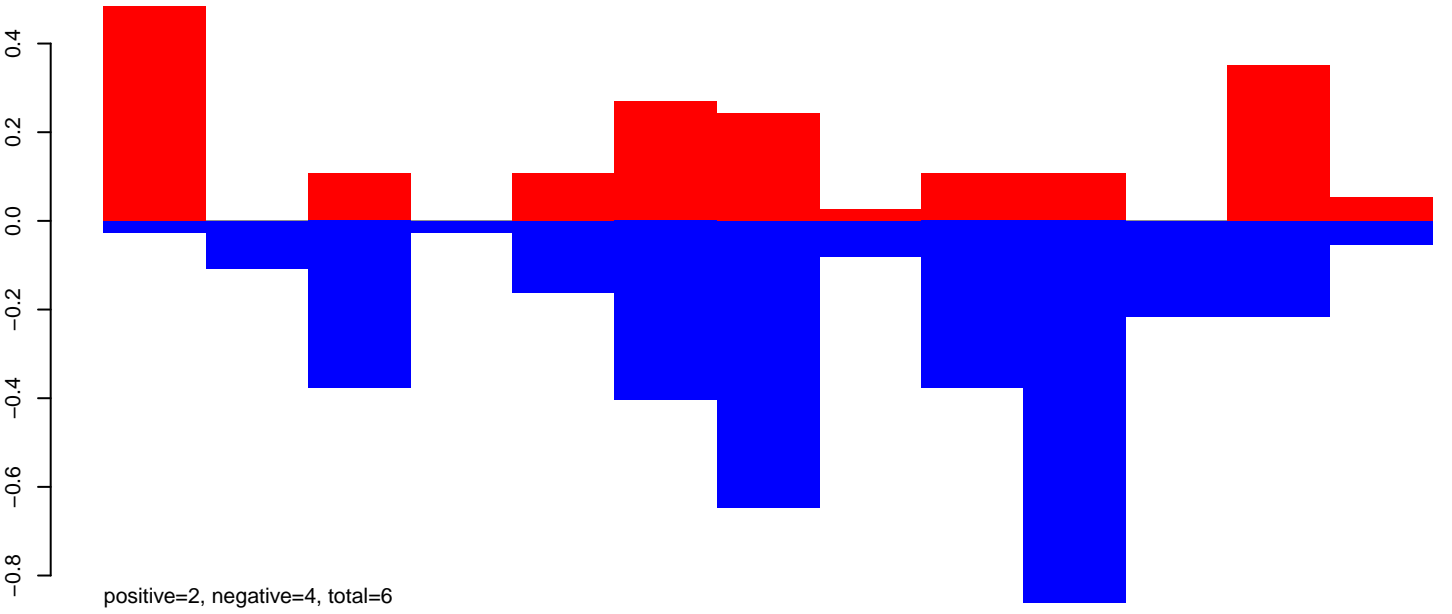
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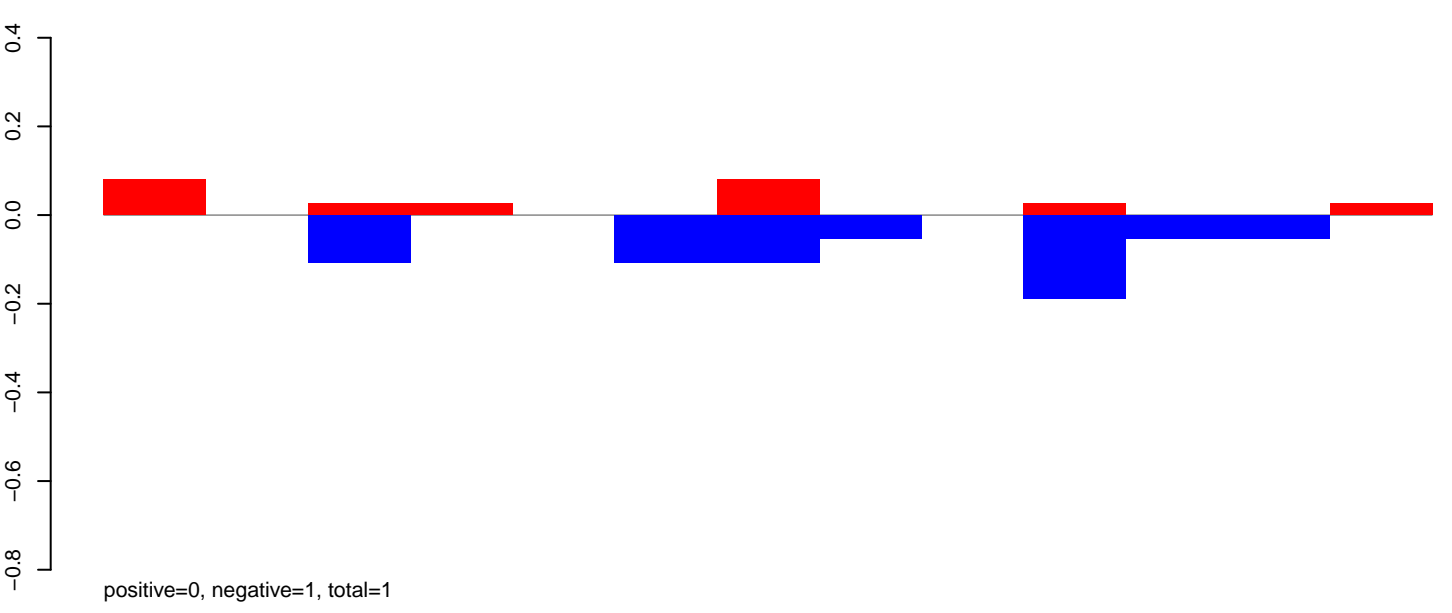
AeAeg_Aag2DENV2NGC.rep



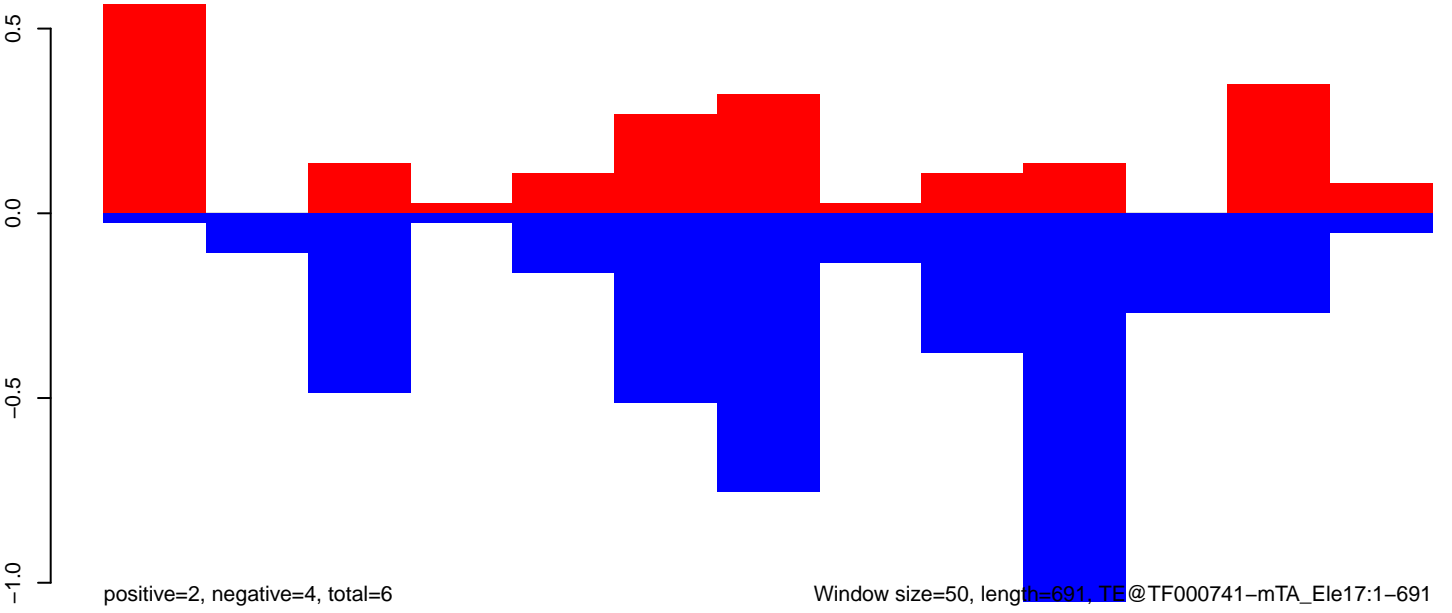
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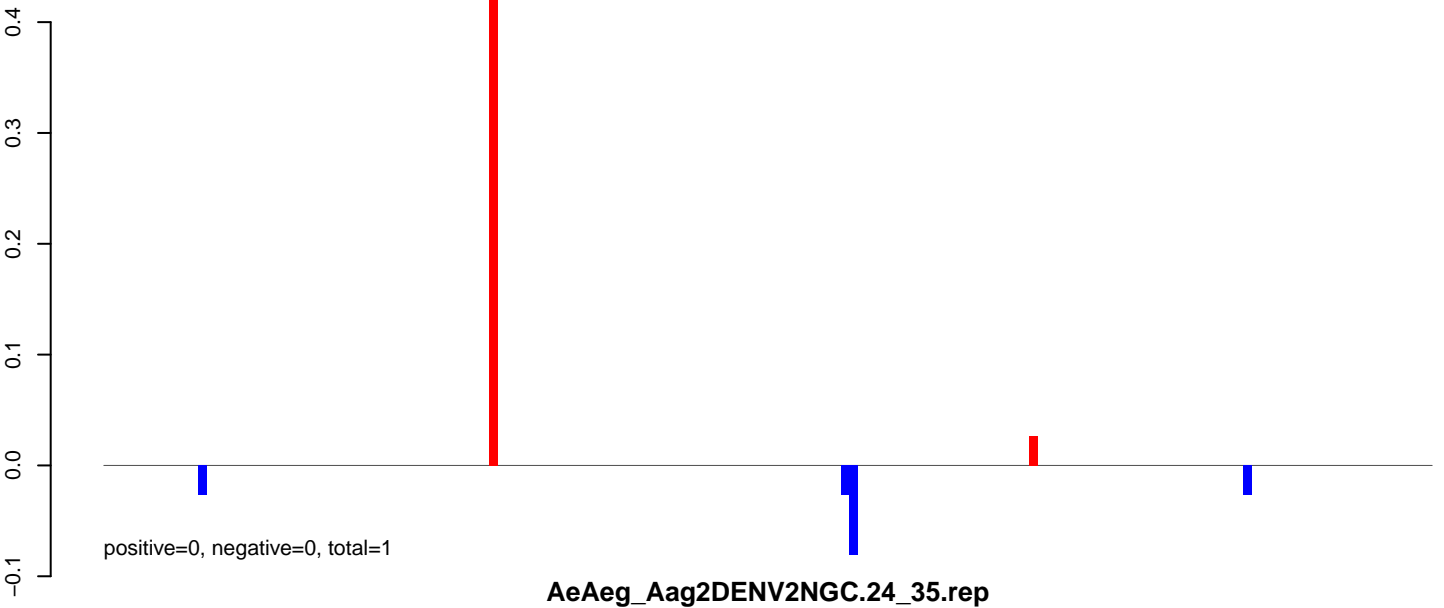
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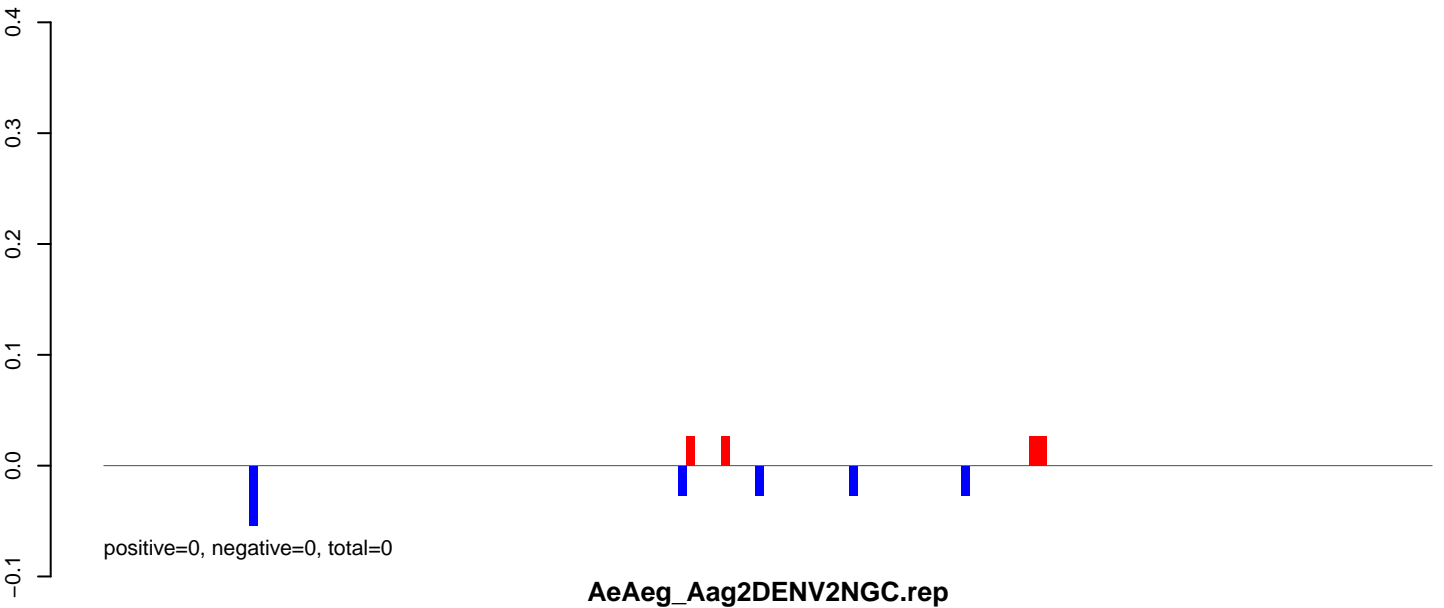
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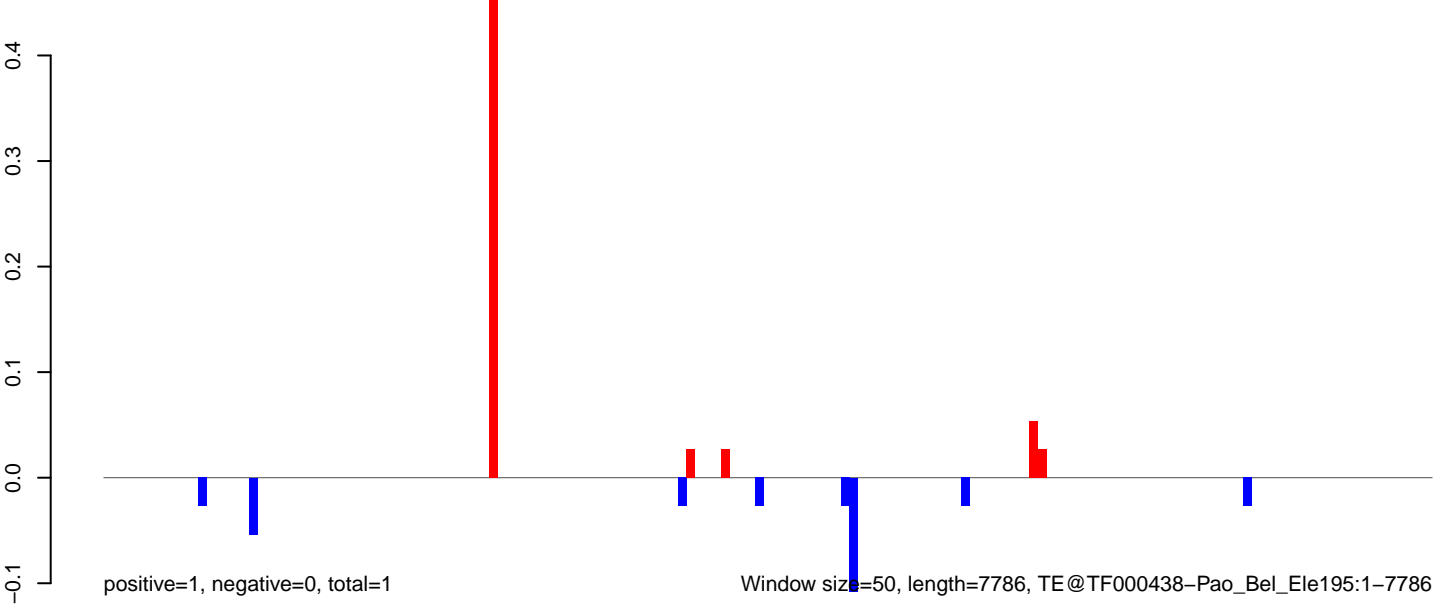
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AeAeg_Aag2DENV2NGC.24_35.rep

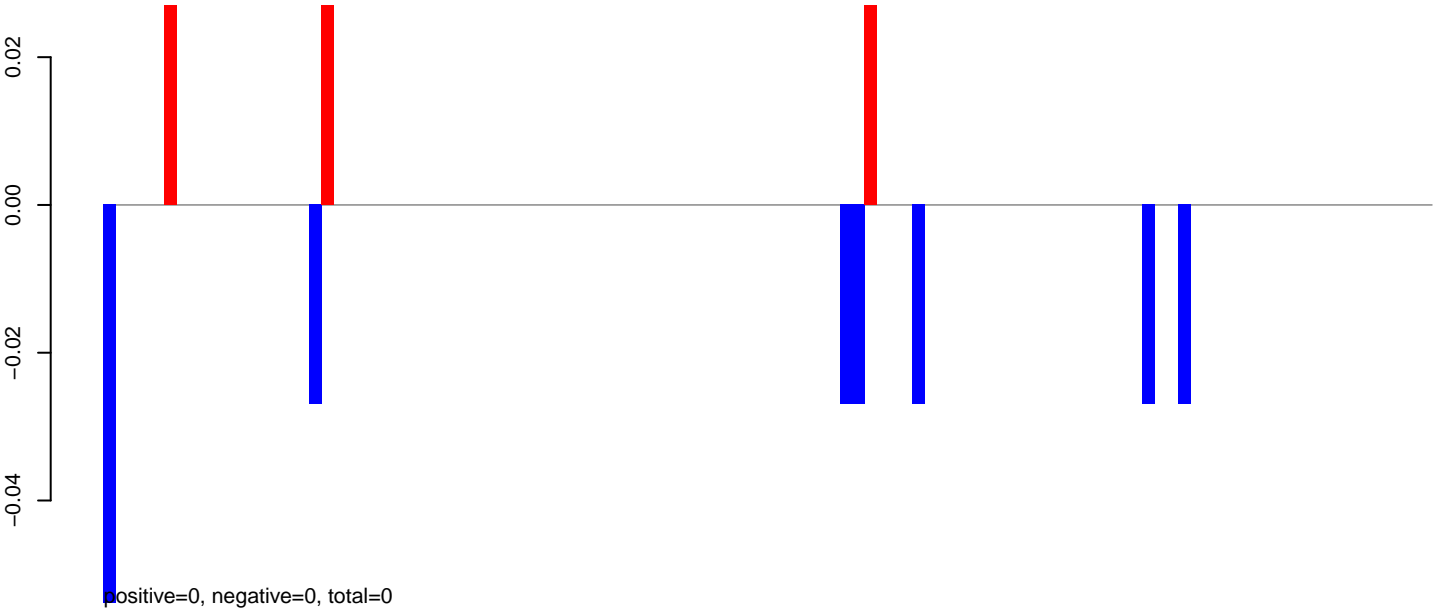


AeAeg_Aag2DENV2NGC.rep

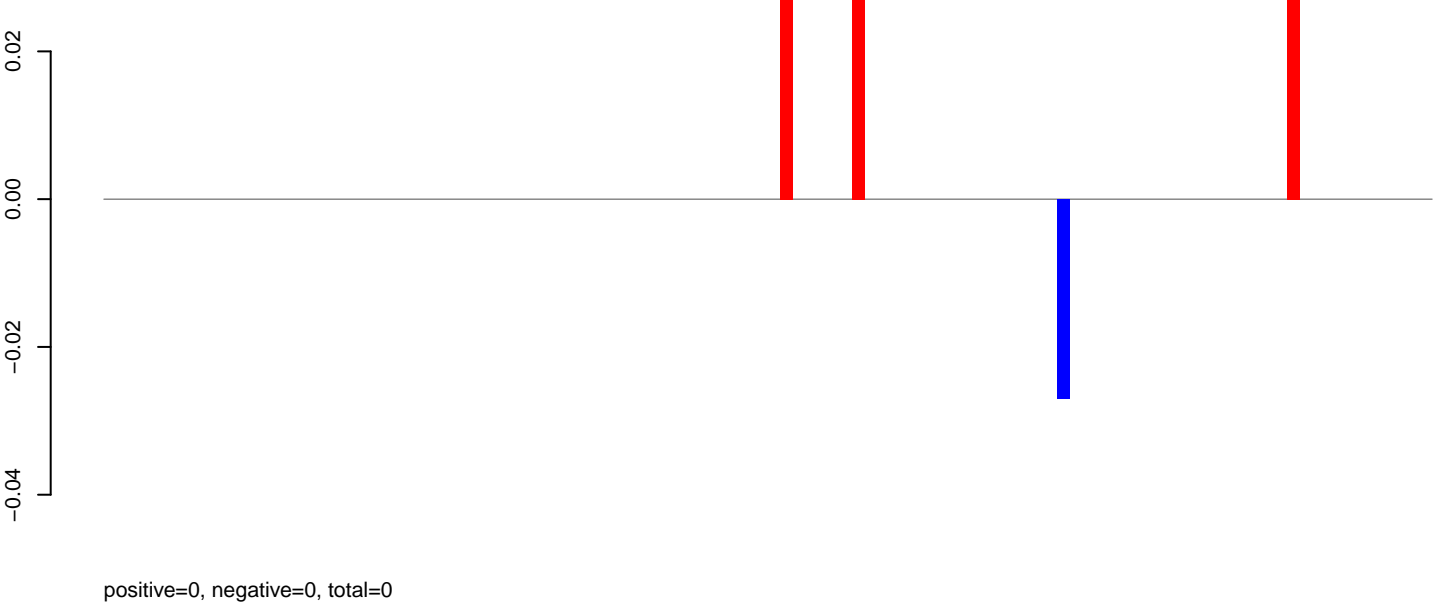


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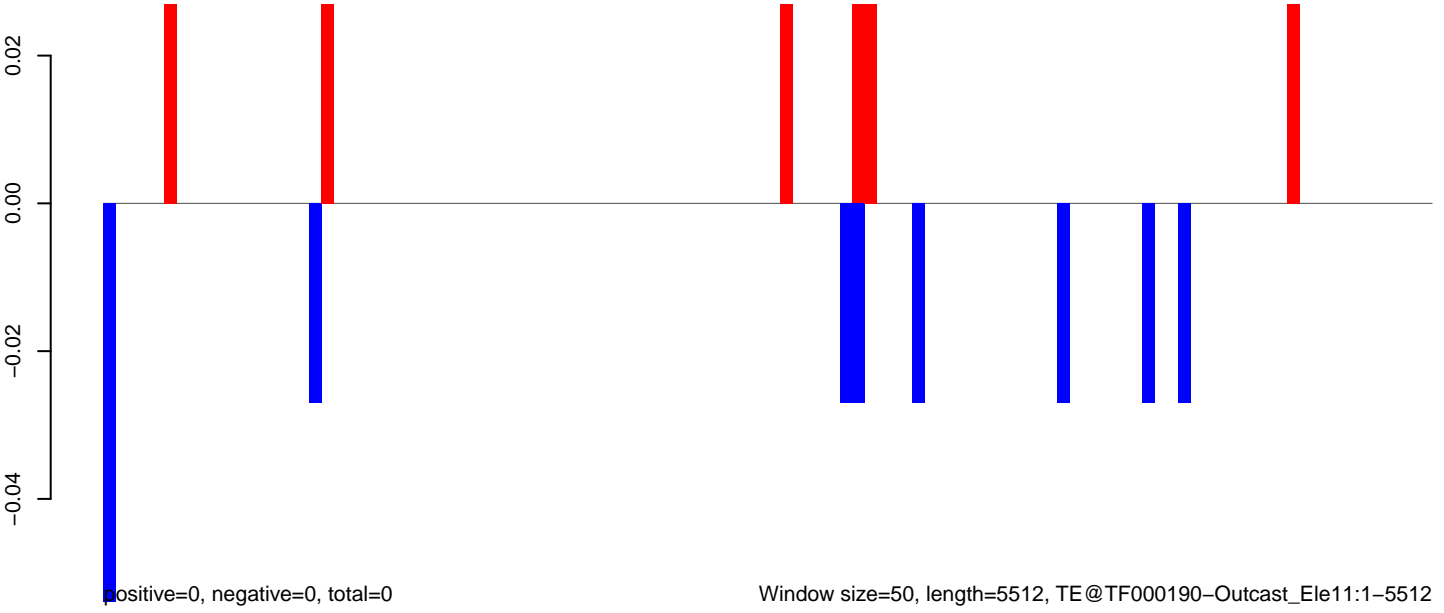
AeAeg_Aag2DENV2NGC.18_23.rep



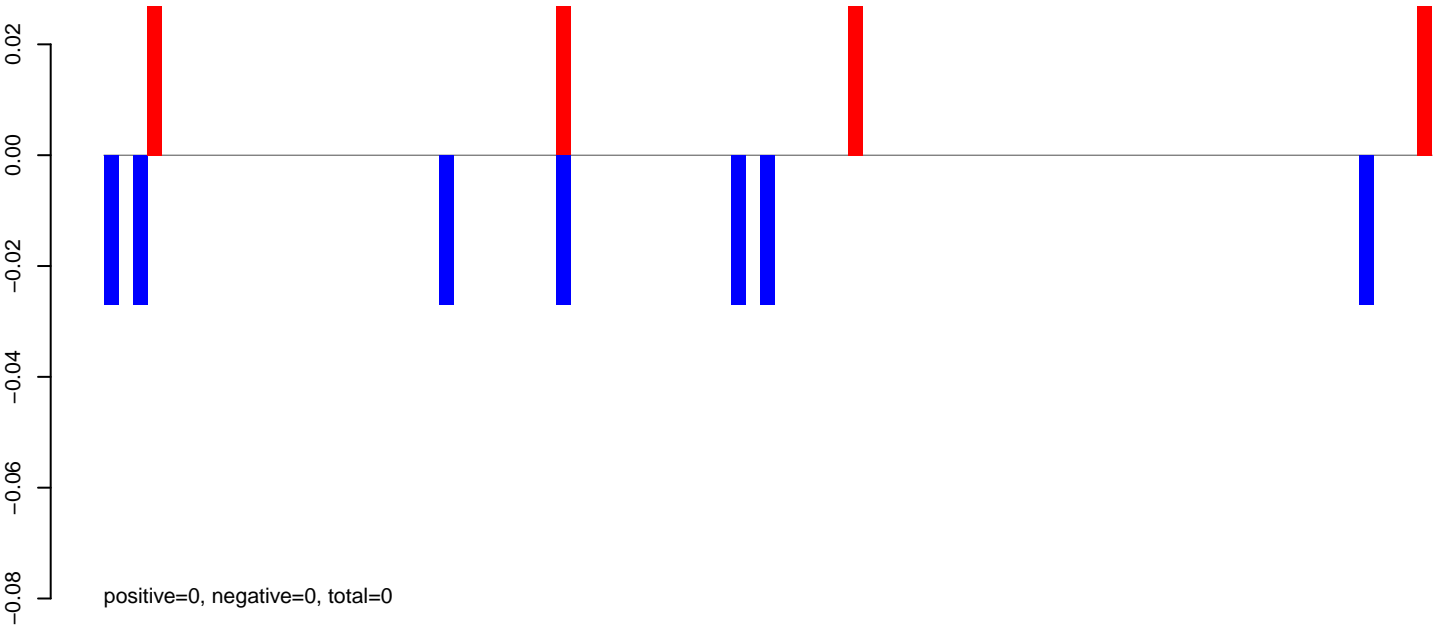
AeAeg_Aag2DENV2NGC.24_35.rep



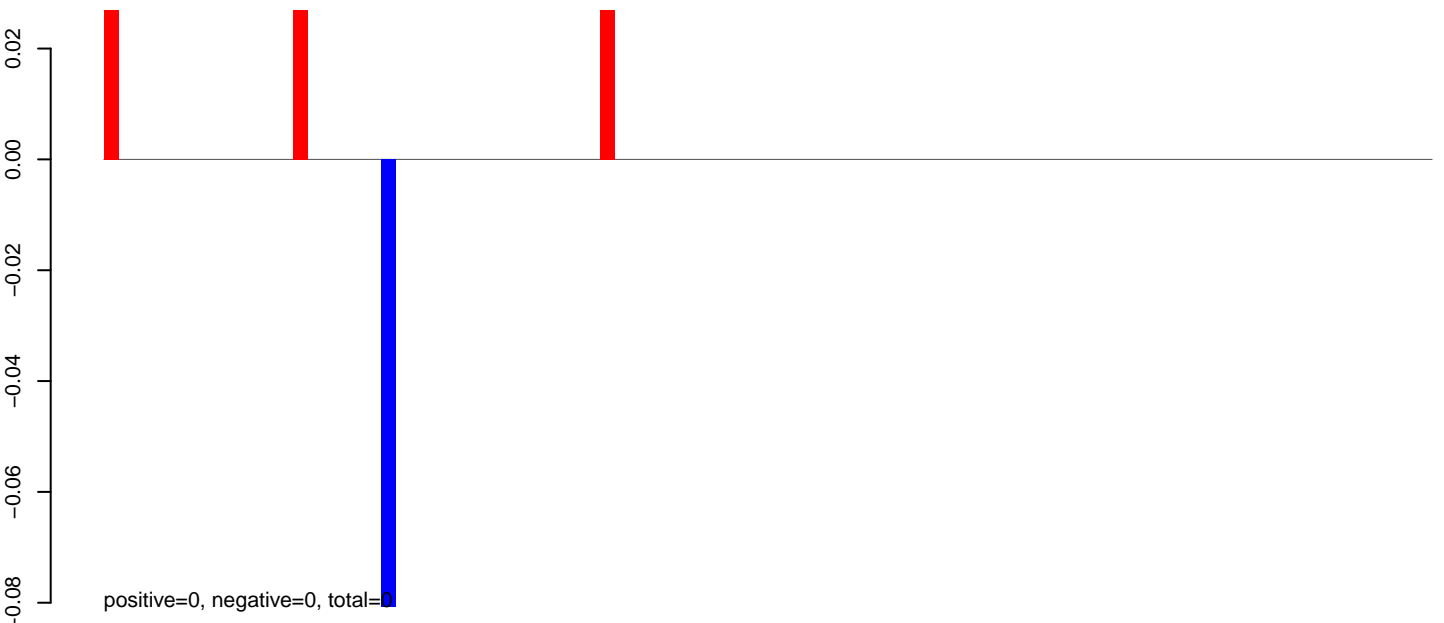
AeAeg_Aag2DENV2NGC.rep



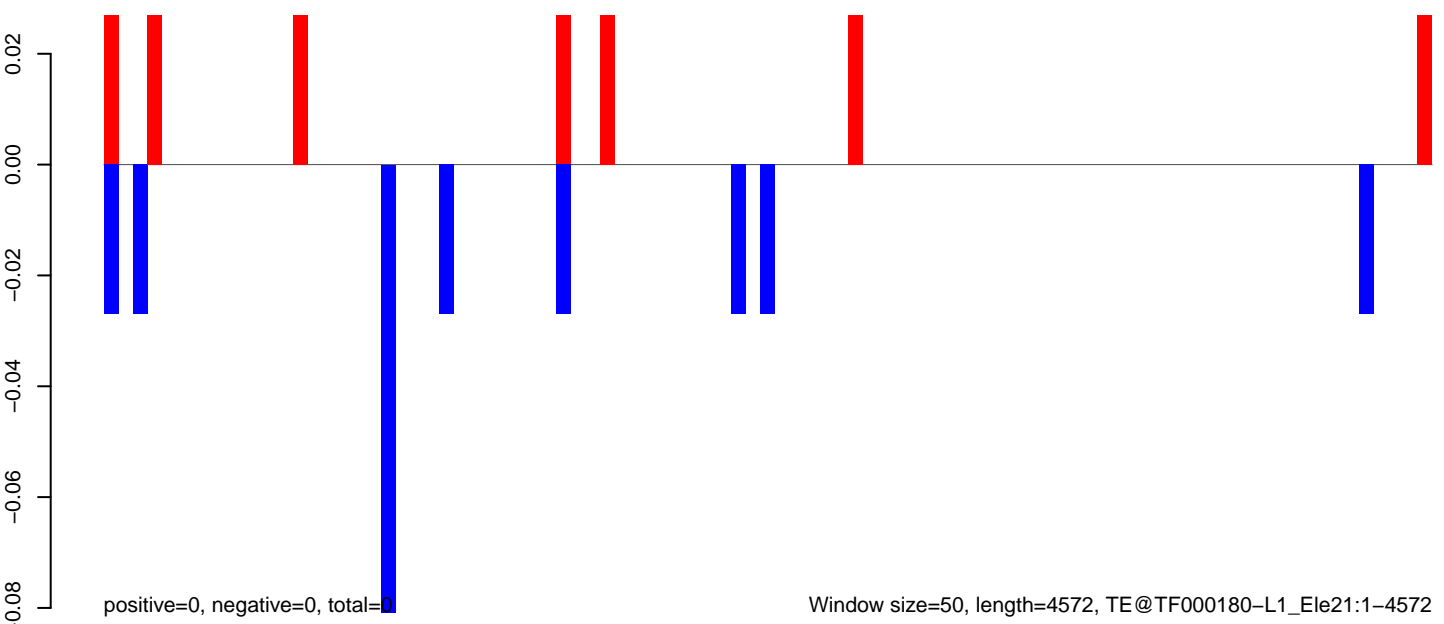
AeAeg_Aag2DENV2NGC.18_23.rep



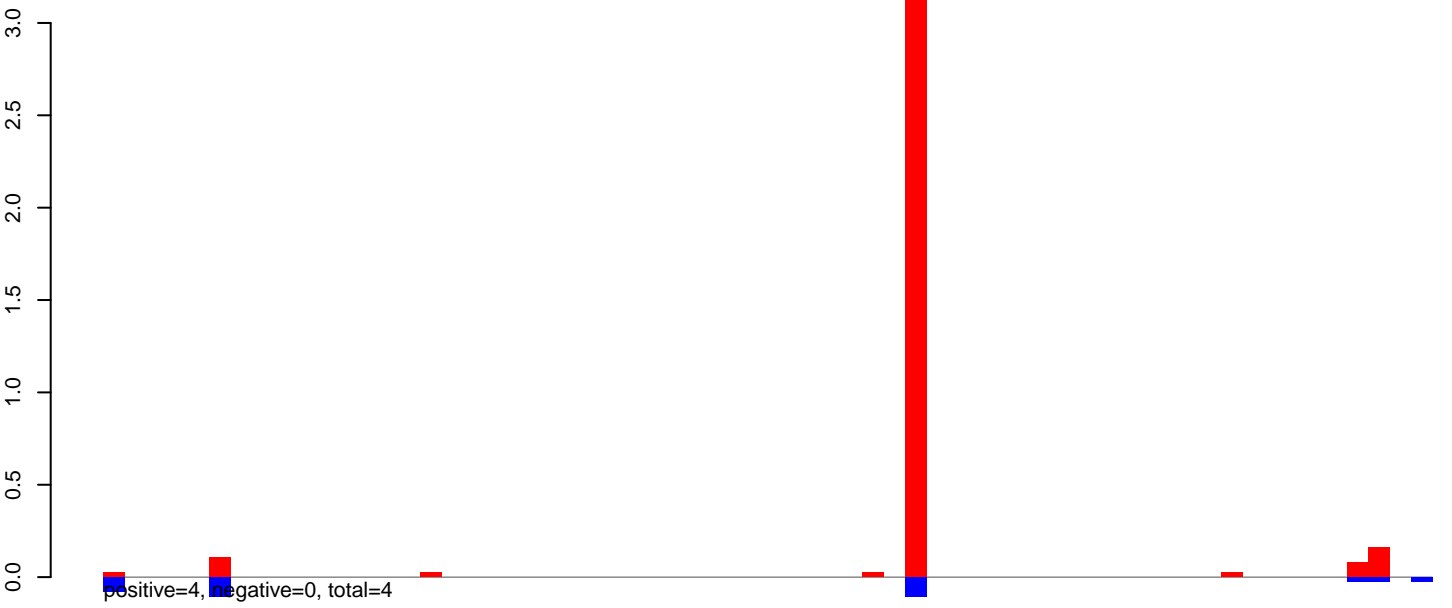
AeAeg_Aag2DENV2NGC.24_35.rep



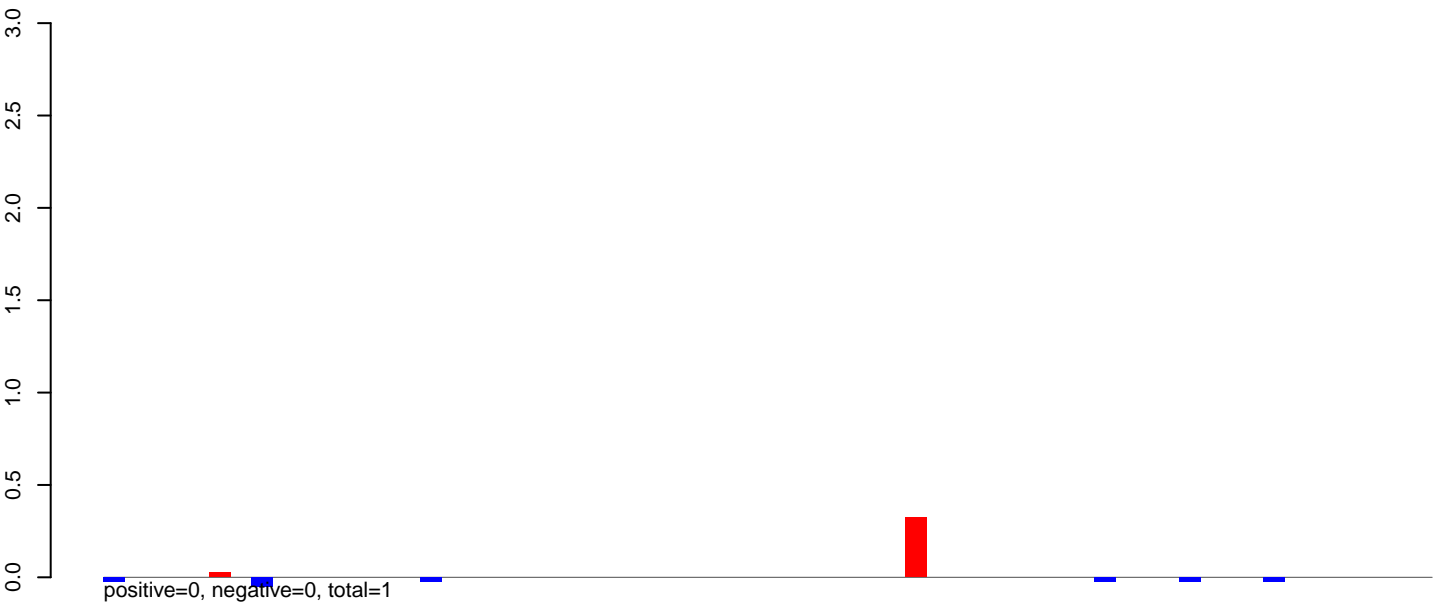
AeAeg_Aag2DENV2NGC.rep



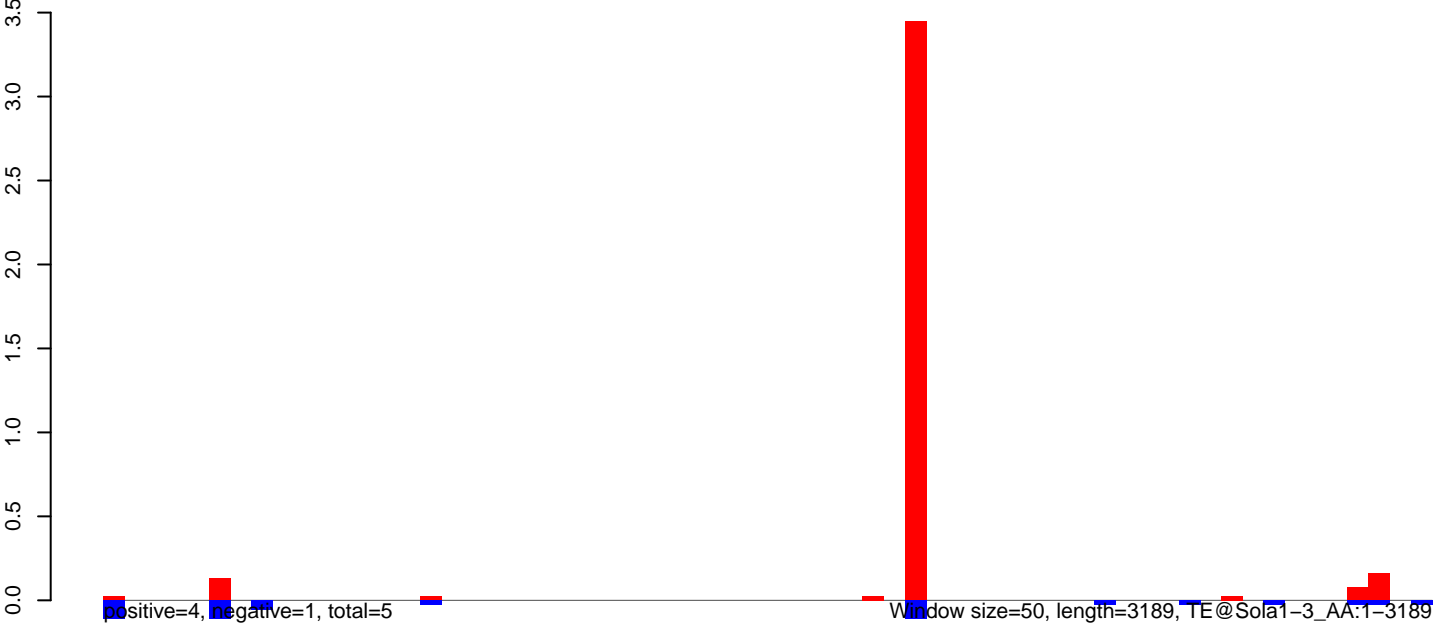
AeAeg_Aag2DENV2NGC.18_23.rep



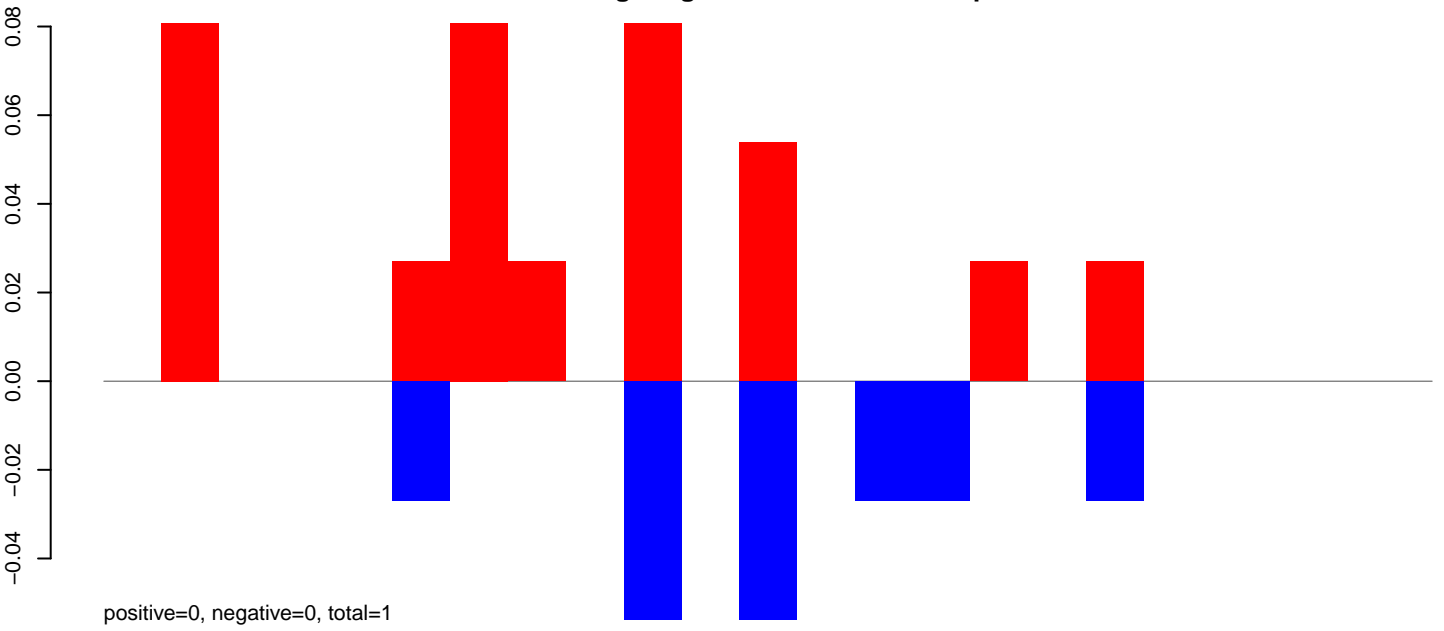
AeAeg_Aag2DENV2NGC.24_35.rep



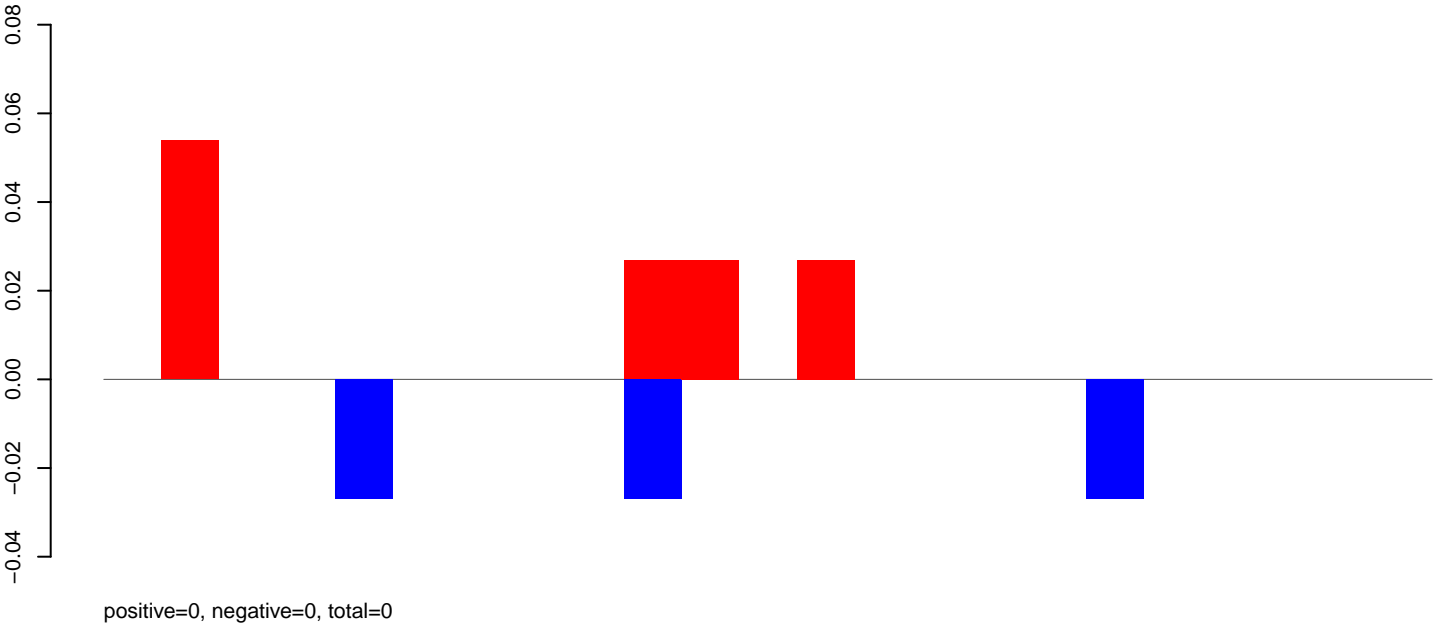
AeAeg_Aag2DENV2NGC.rep



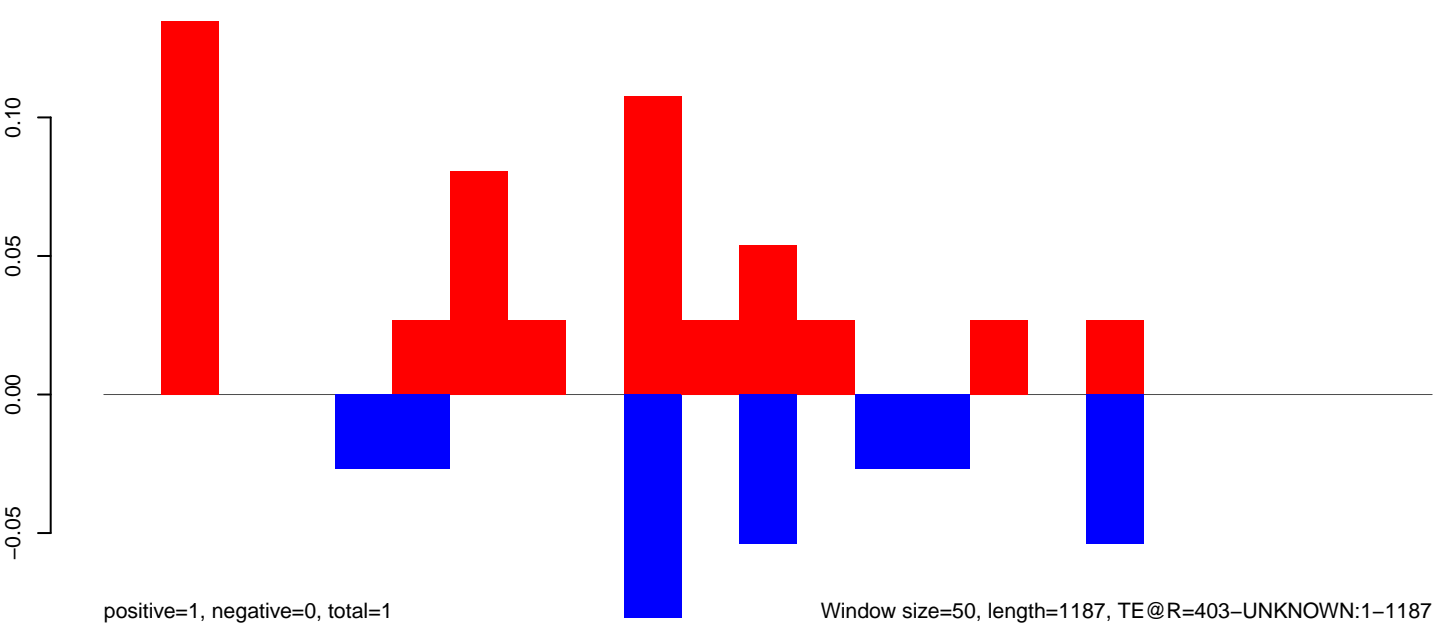
AeAeg_Aag2DENV2NGC.18_23.rep



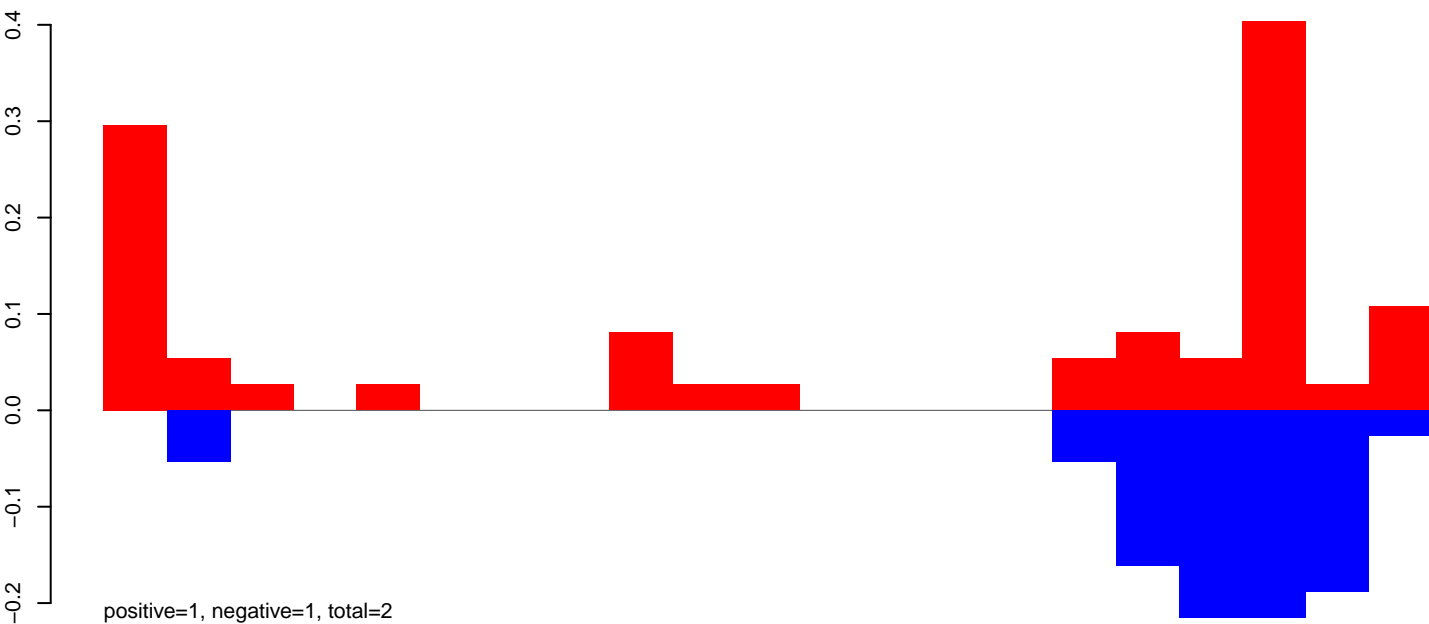
AeAeg_Aag2DENV2NGC.24_35.rep



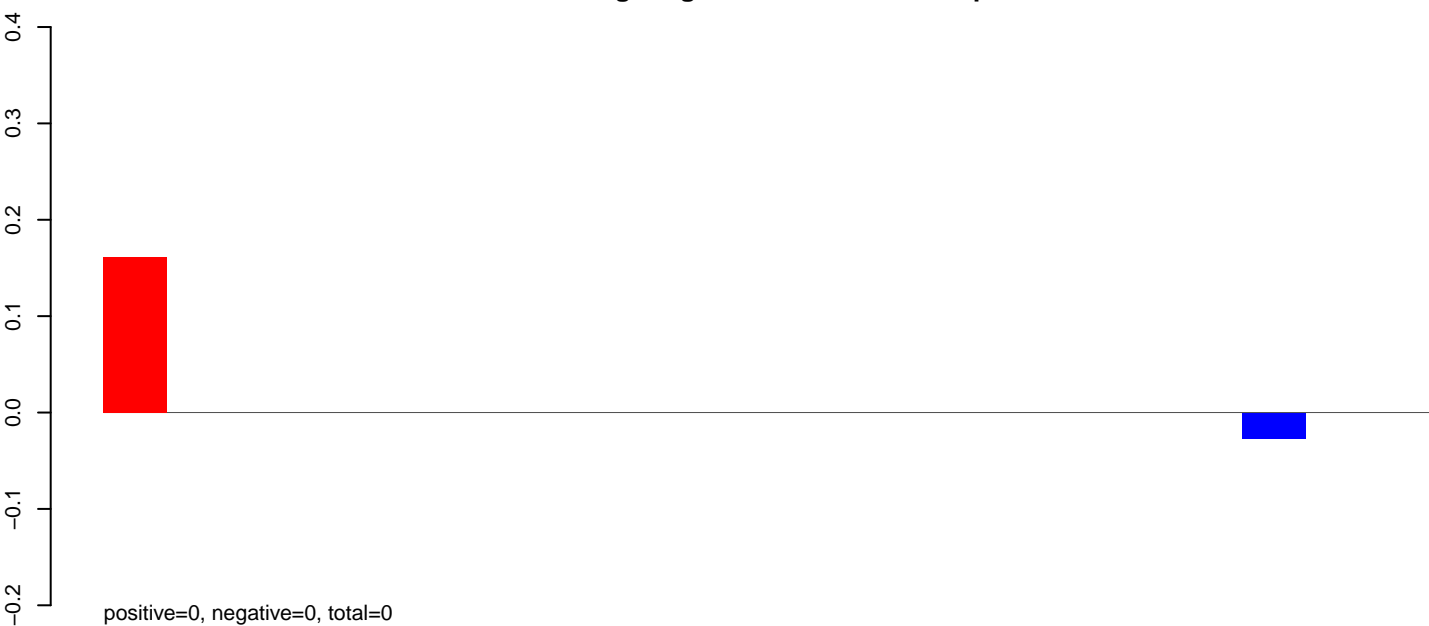
AeAeg_Aag2DENV2NGC.rep



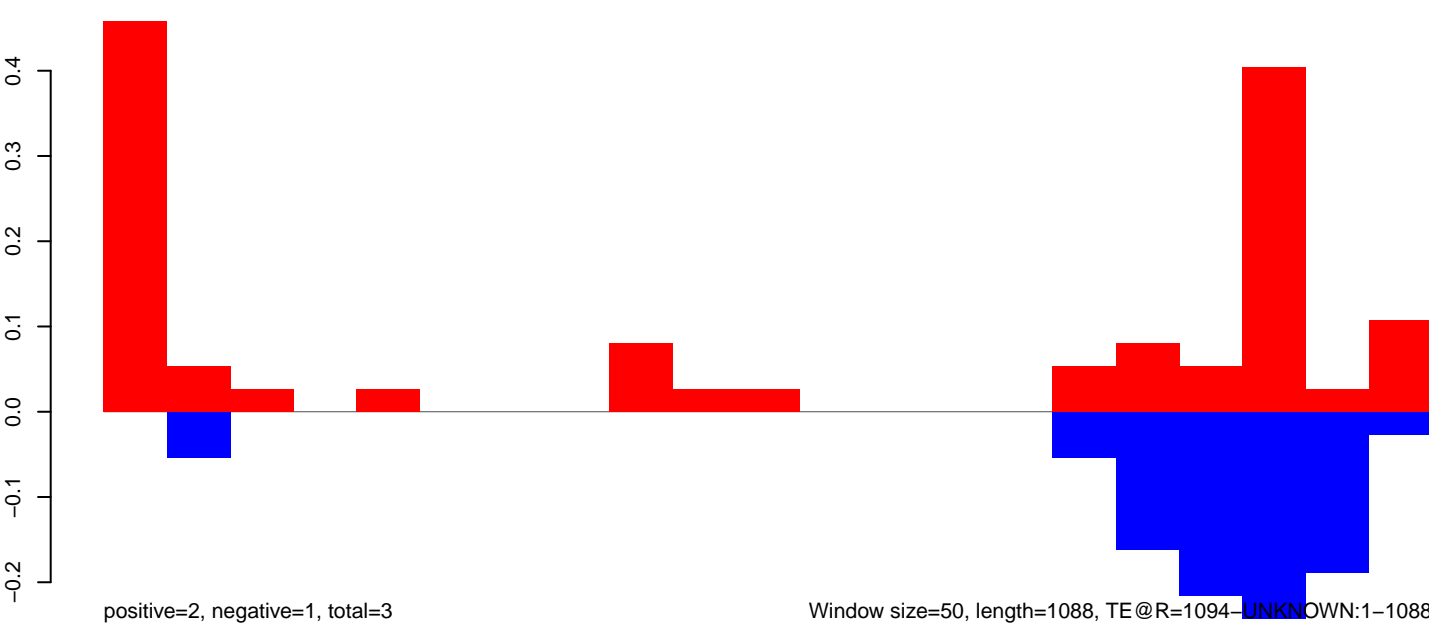
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

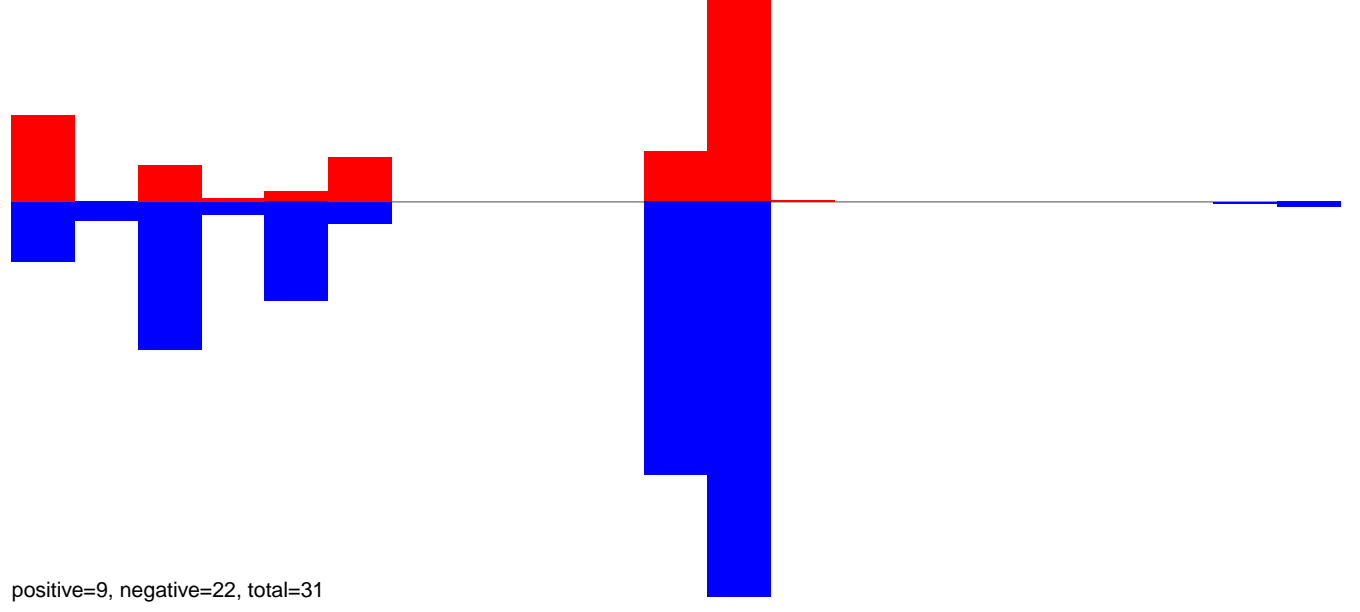


AeAeg_Aag2DENV2NGC.rep

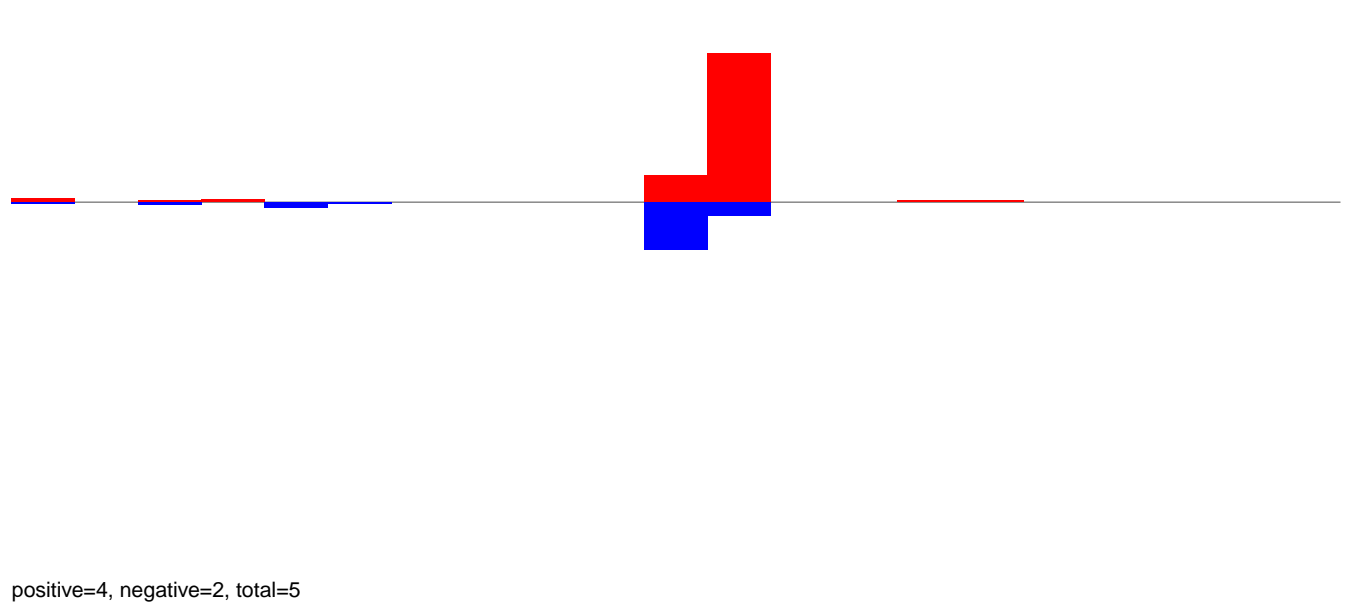


Window size=50, length=1088, TE @ R=1094-UNKNOWN:1-1088

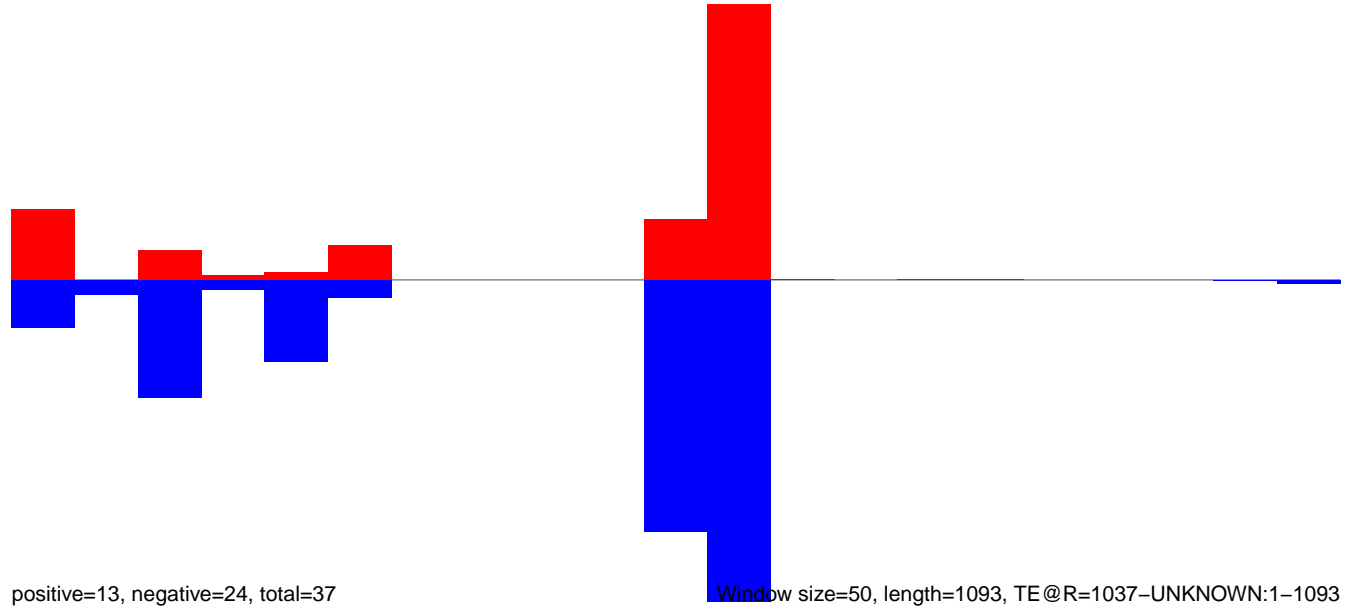
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

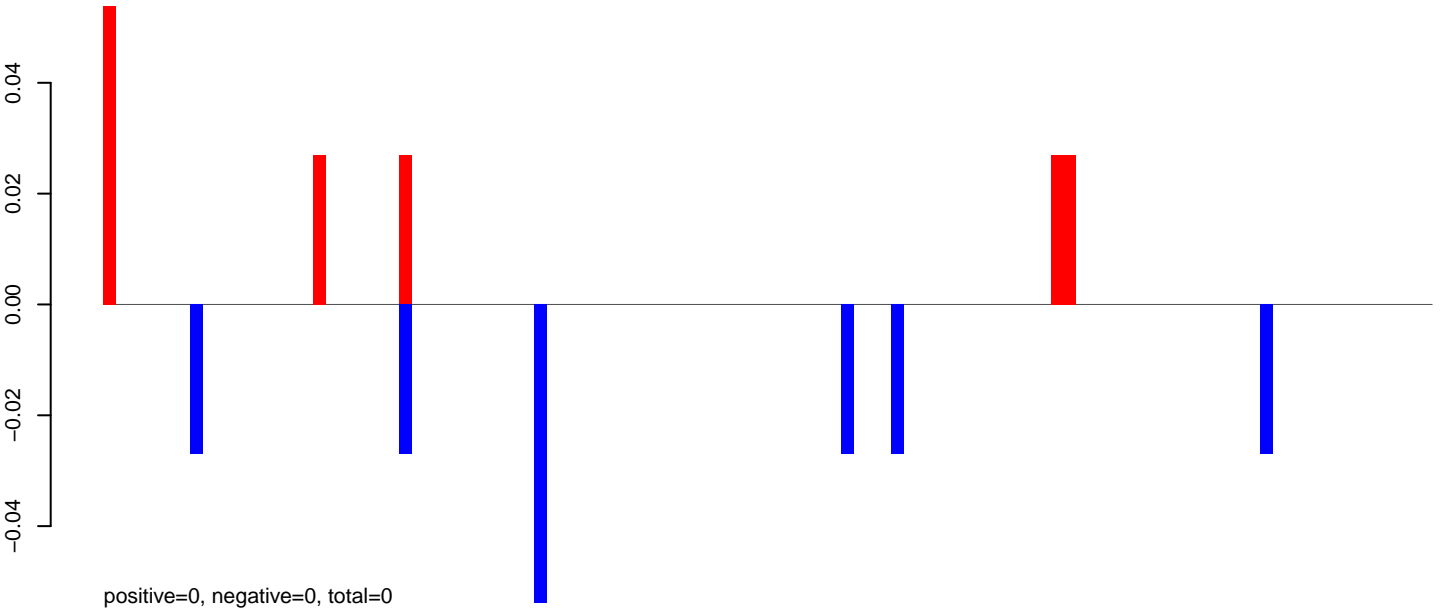


AeAeg_Aag2DENV2NGC.rep

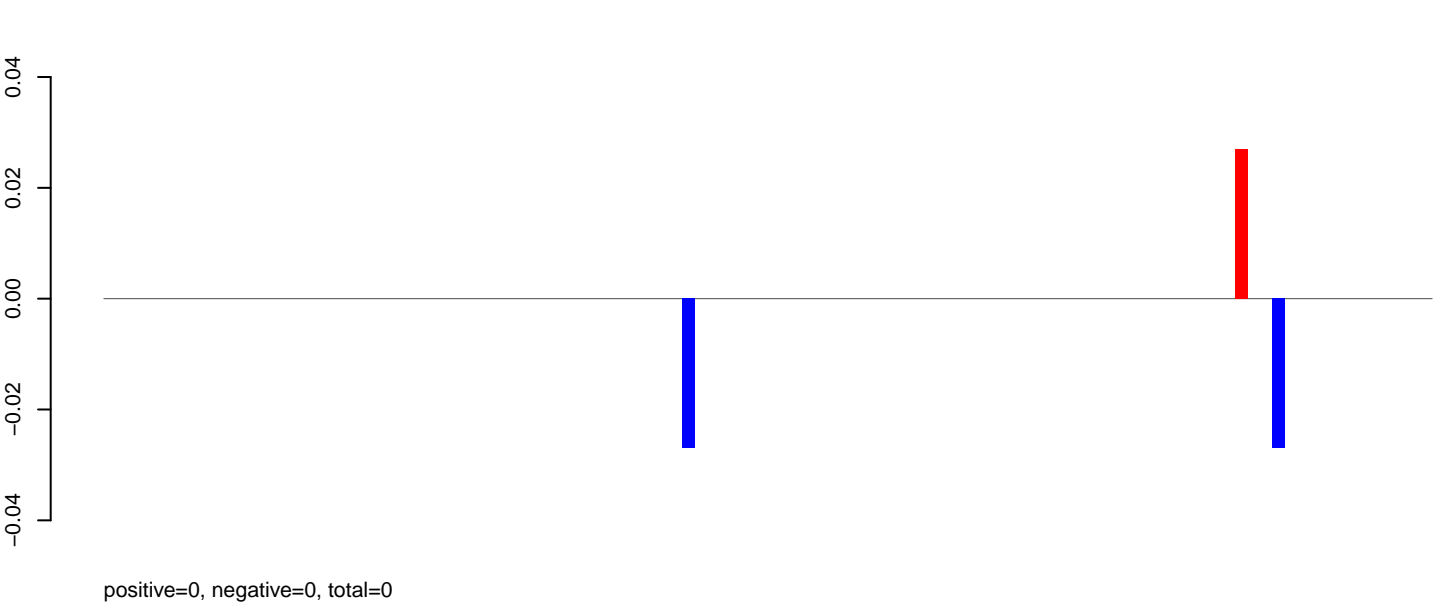


Window size=50, length=1093, TE@R=1037-UNKNOWN:1-1093

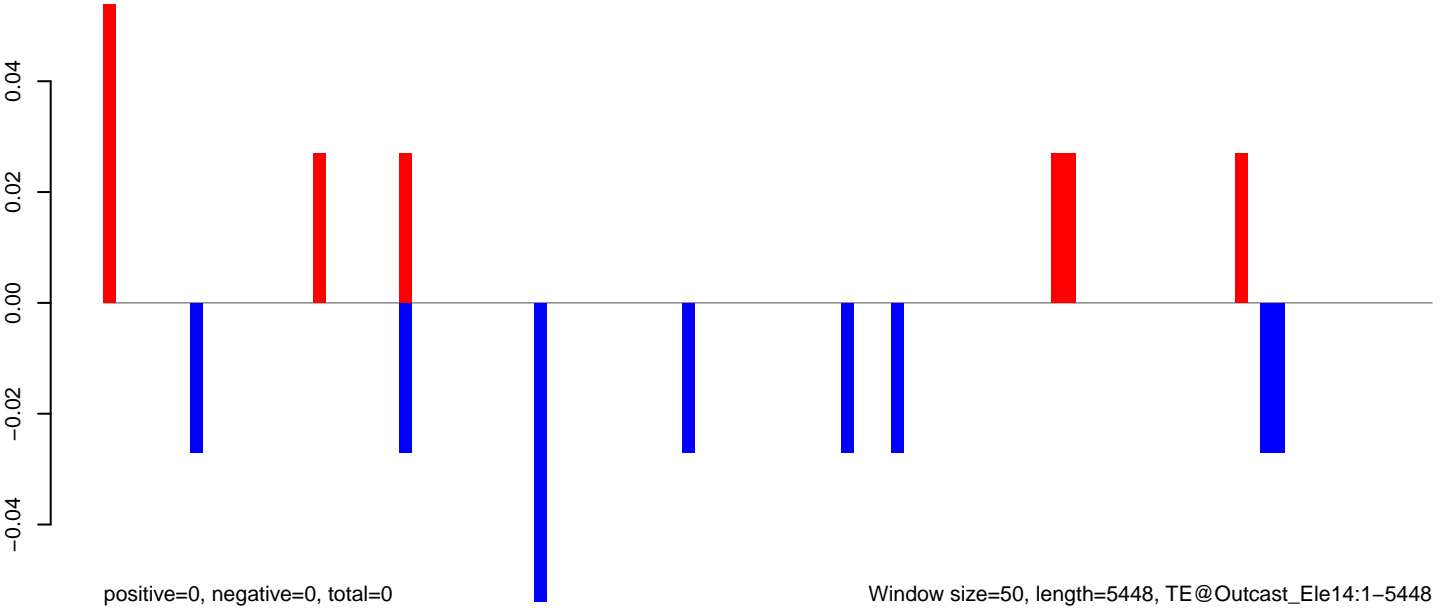
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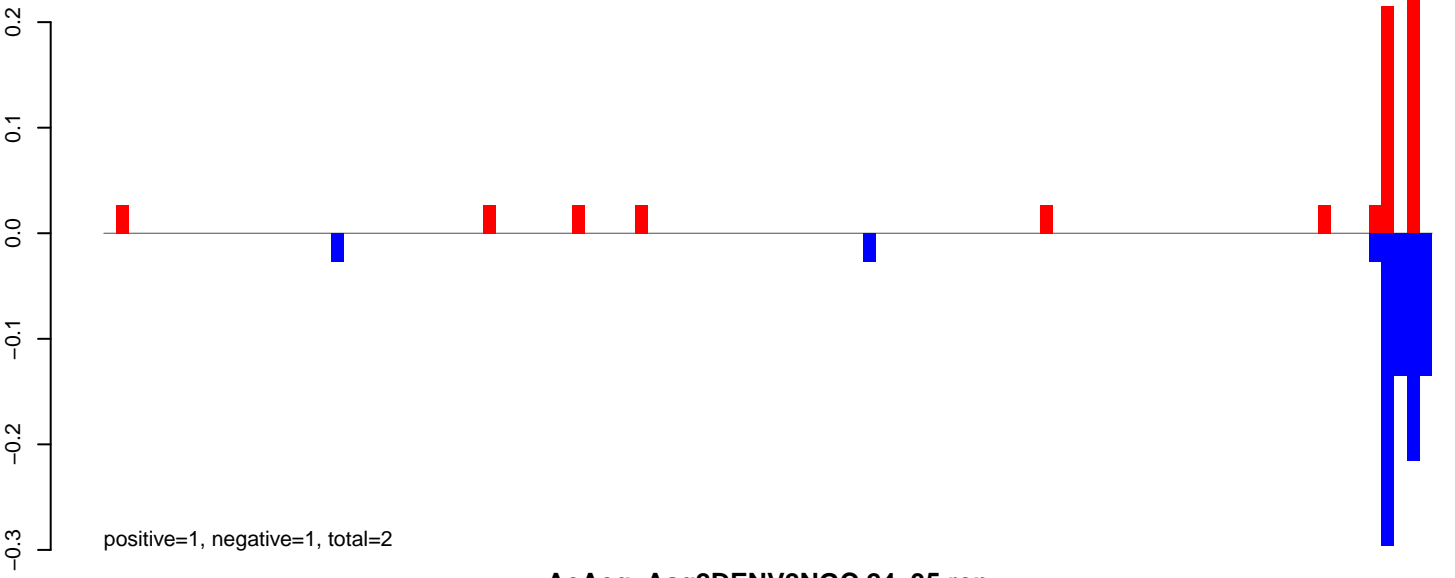
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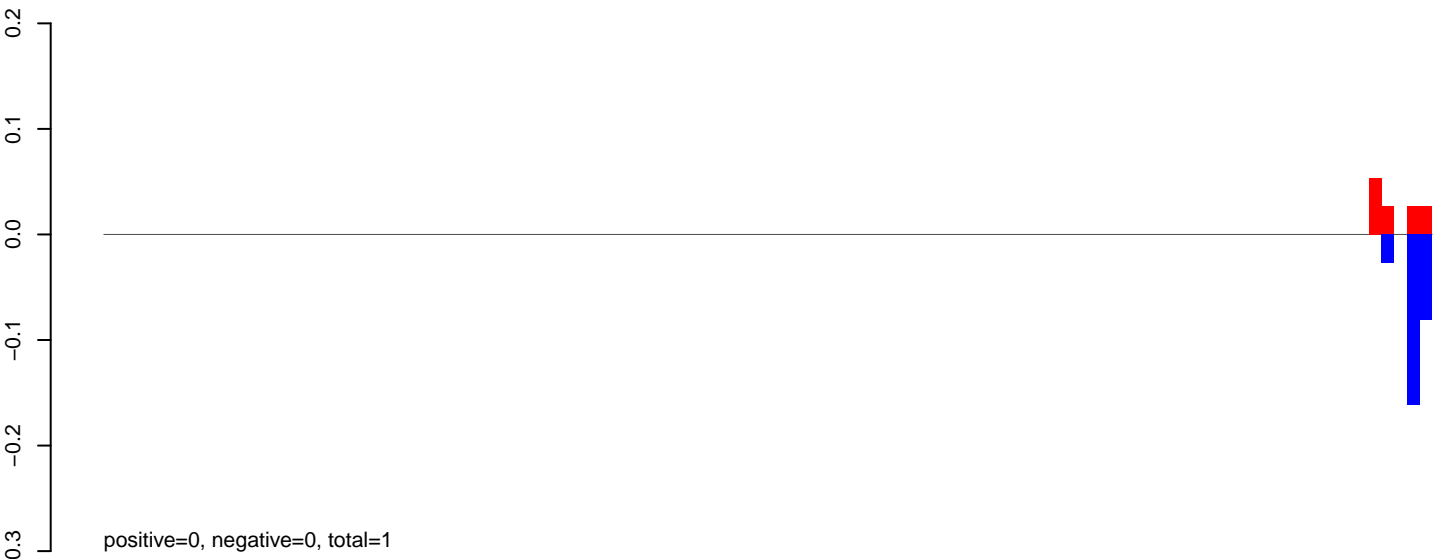
AeAeg_Aag2DENV2NGC.rep



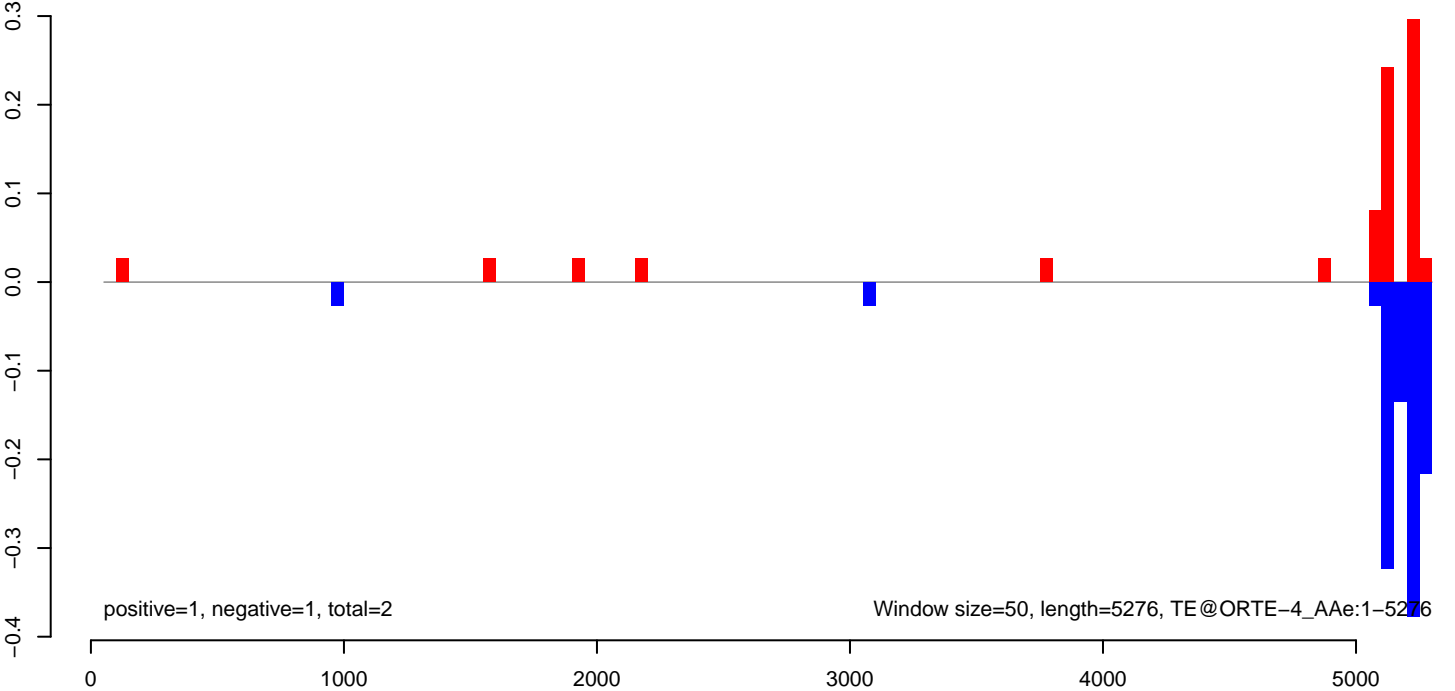
AeAeg_Aag2DENV2NGC.18_23.rep



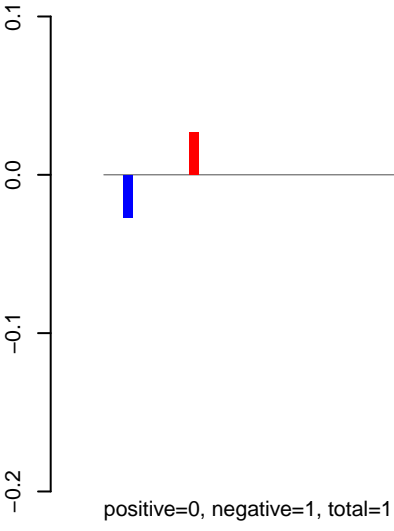
AeAeg_Aag2DENV2NGC.24_35.rep



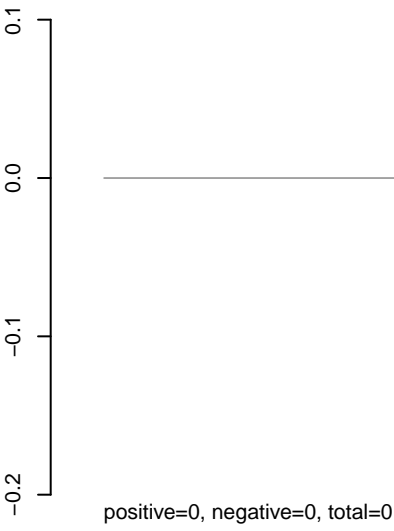
AeAeg_Aag2DENV2NGC.rep



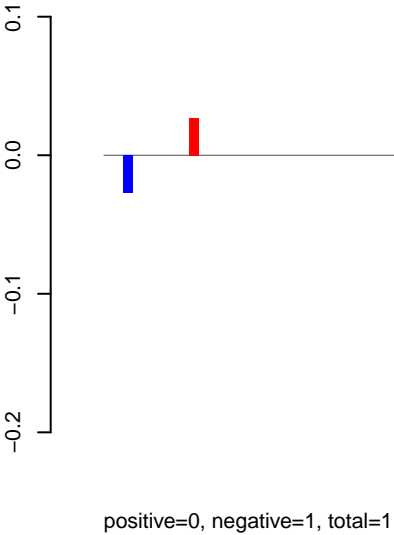
AeAeg_Aag2DENV2NGC.18_23.rep



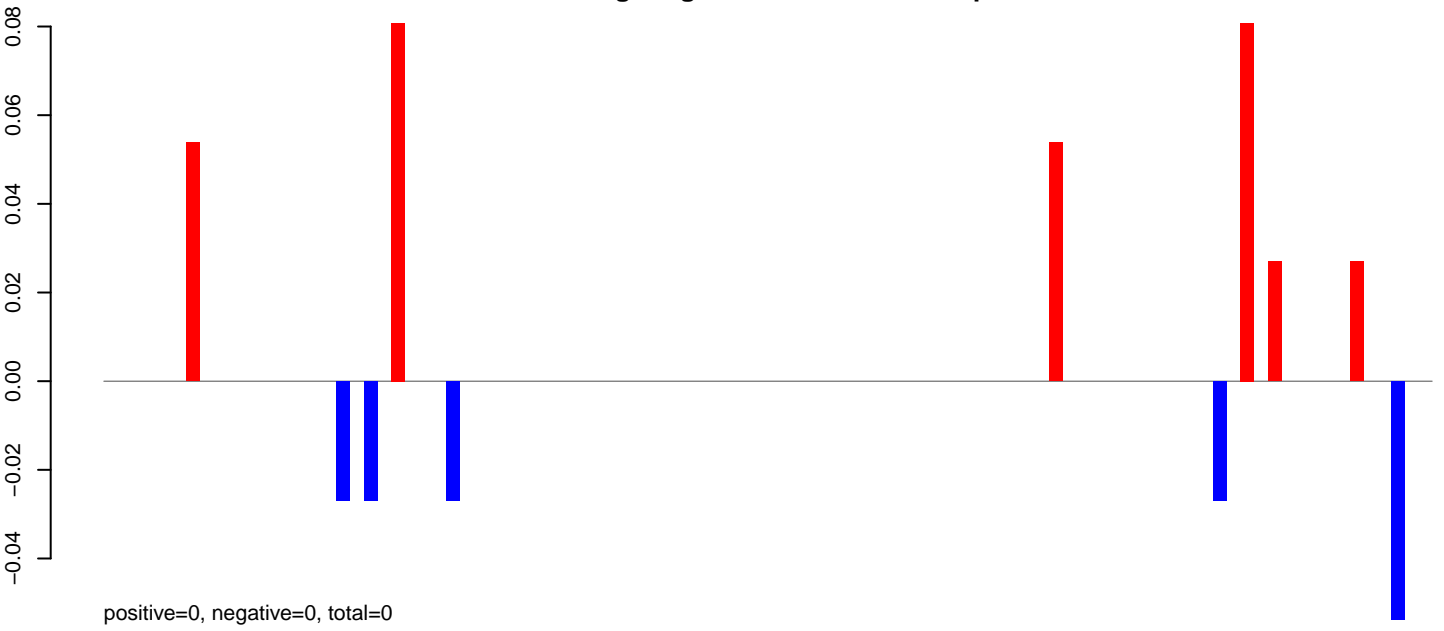
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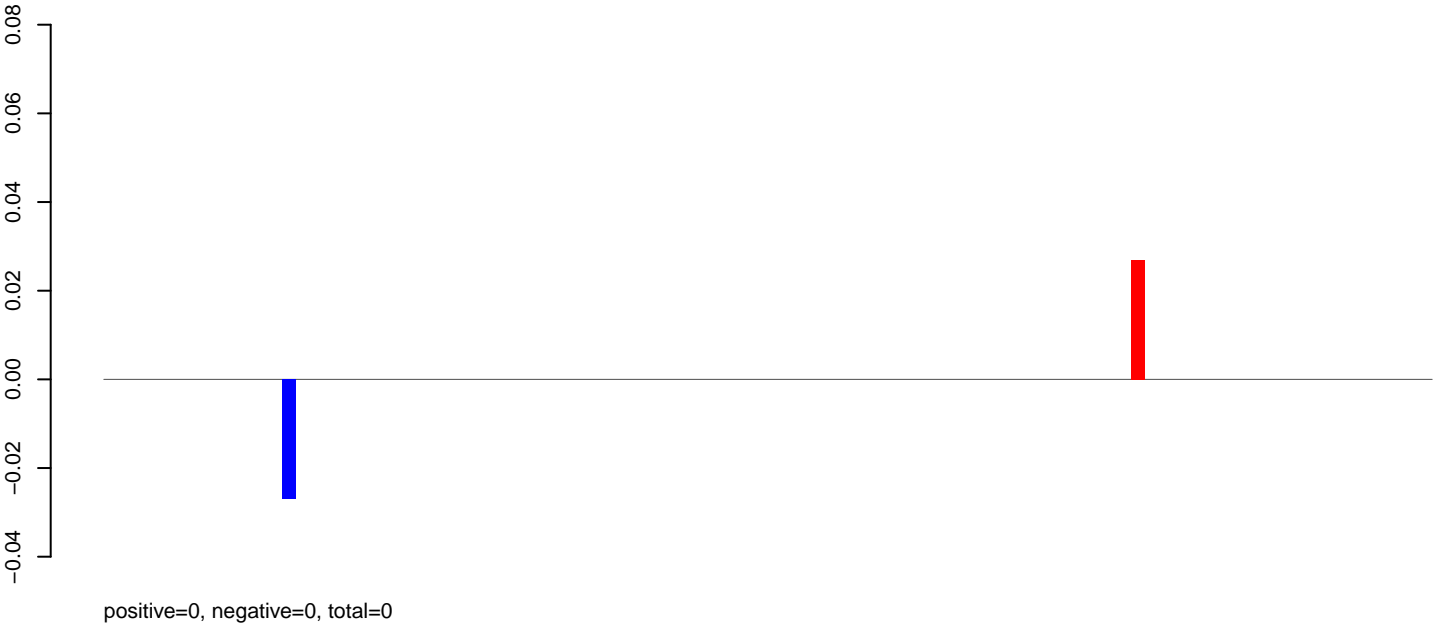
AeAeg_Aag2DENV2NGC.rep



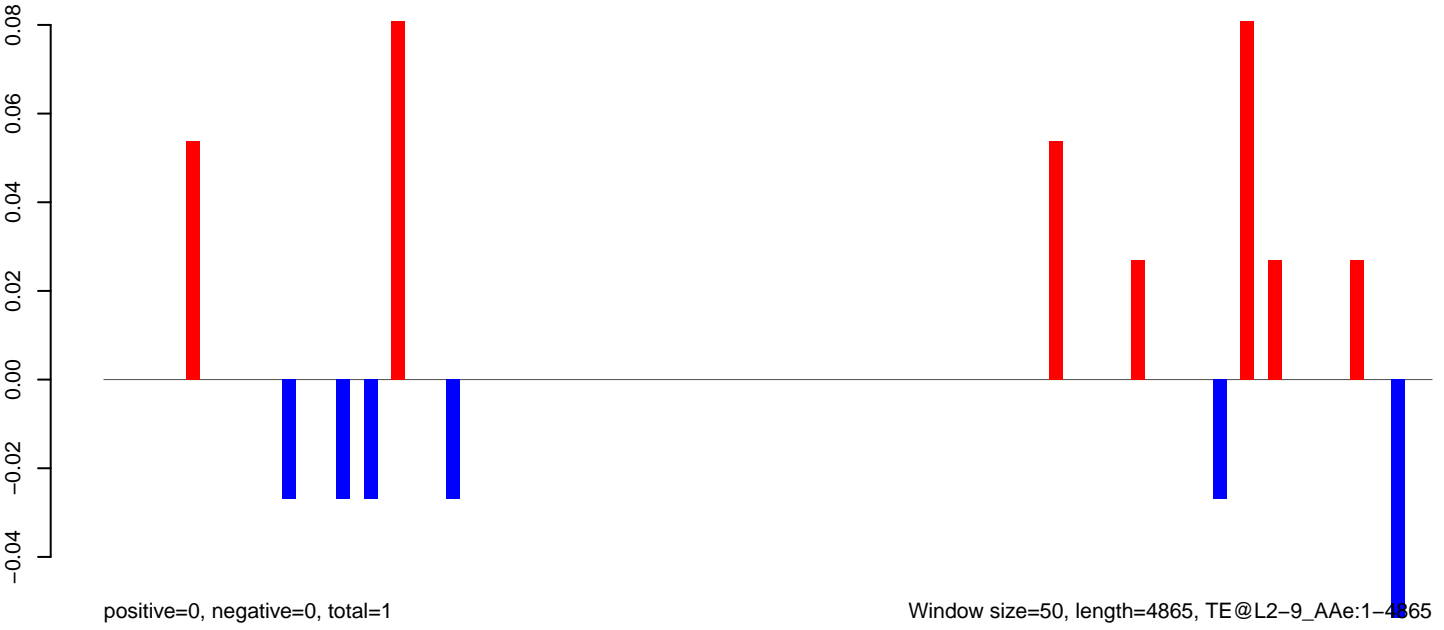
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep

positive=3, negative=1, total=4

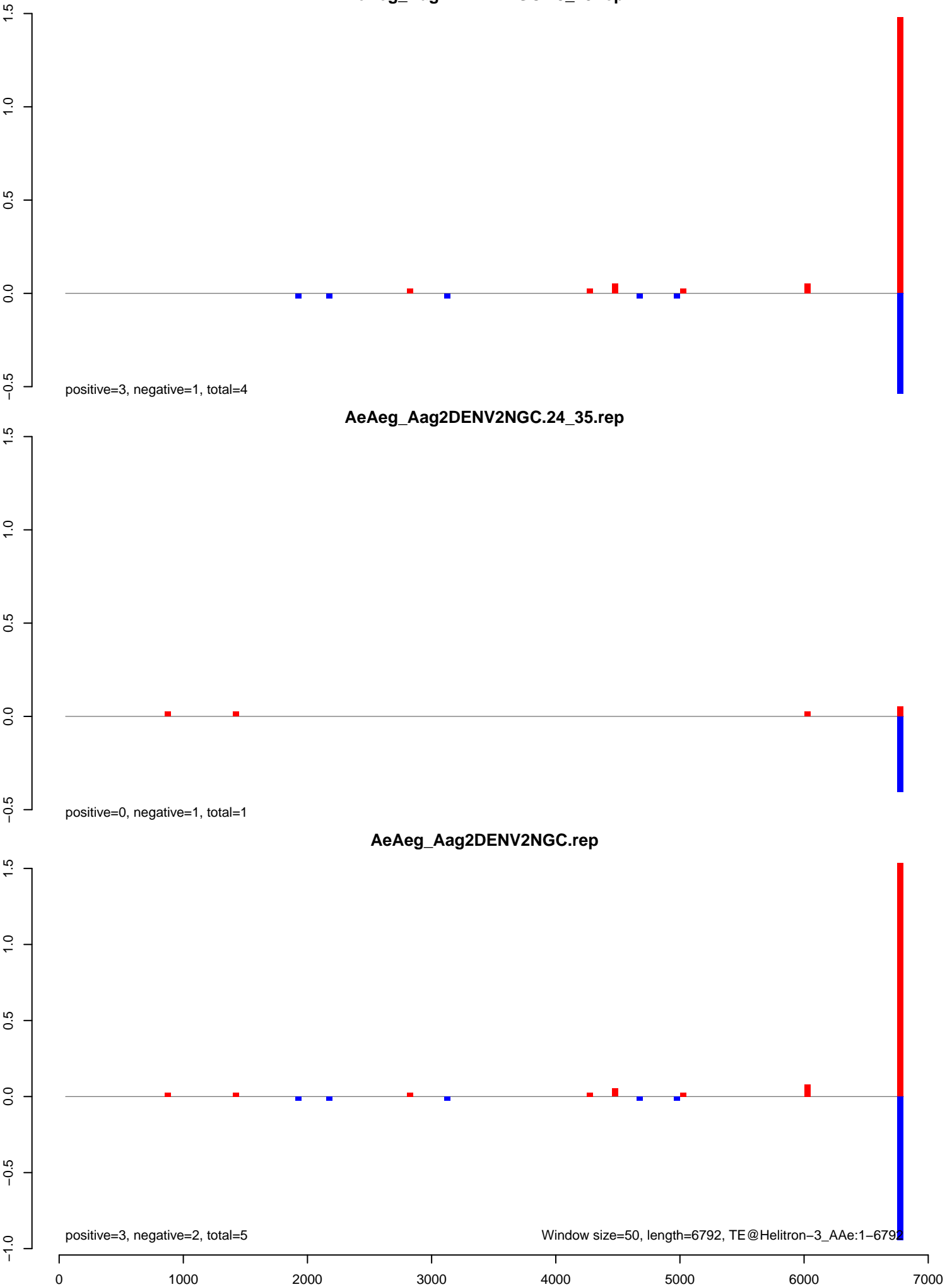
AeAeg_Aag2DENV2NGC.24_35.rep

positive=0, negative=1, total=1

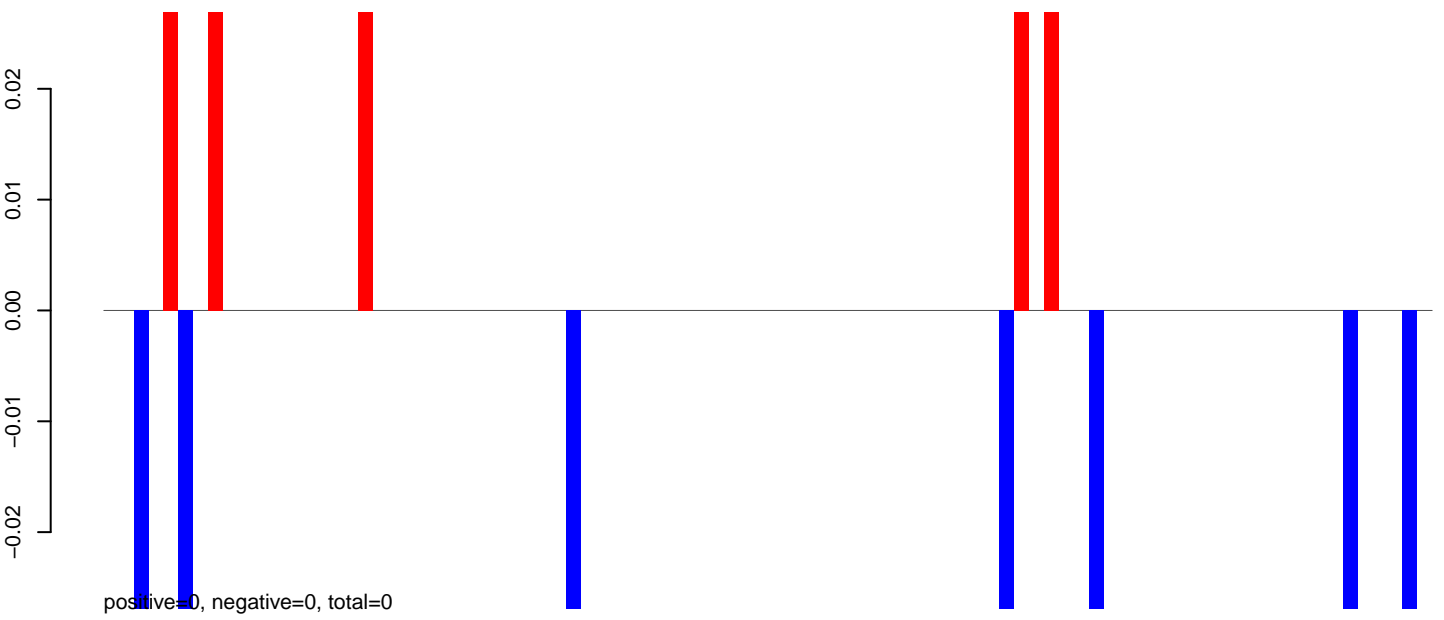
AeAeg_Aag2DENV2NGC.rep

positive=3, negative=2, total=5

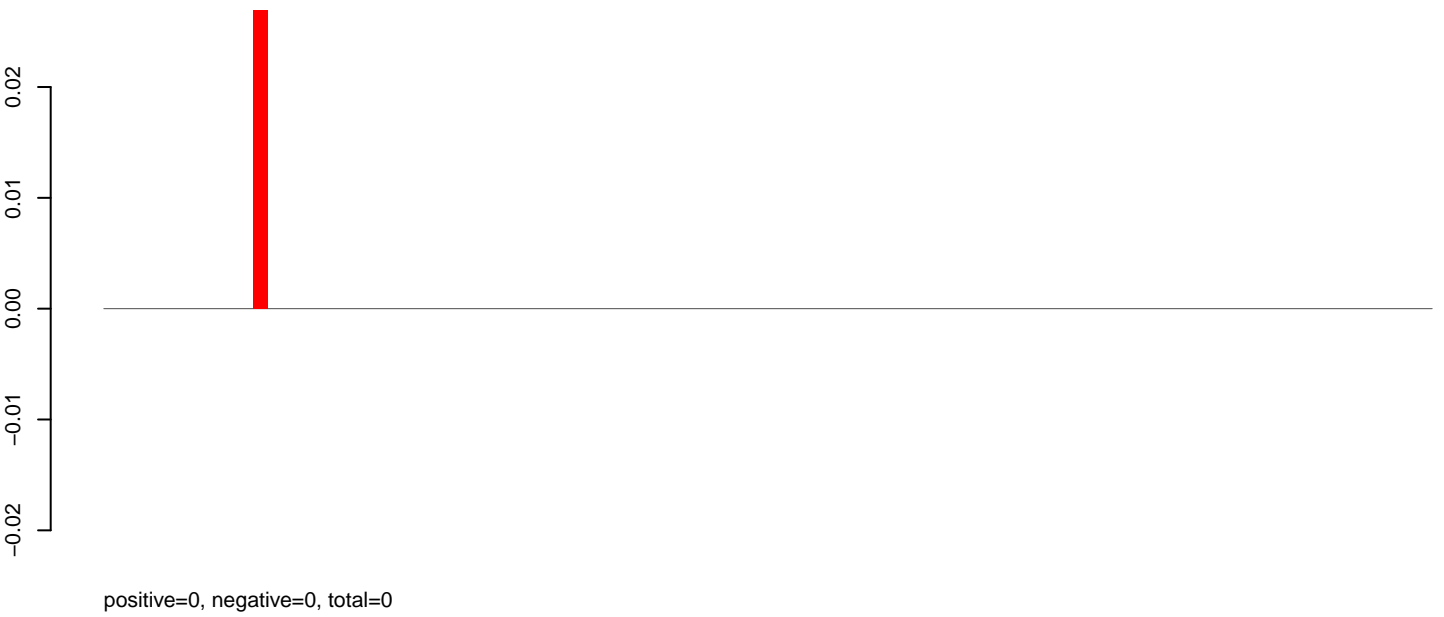
Window size=50, length=6792, TE@Helitron-3_AAe:1-6792



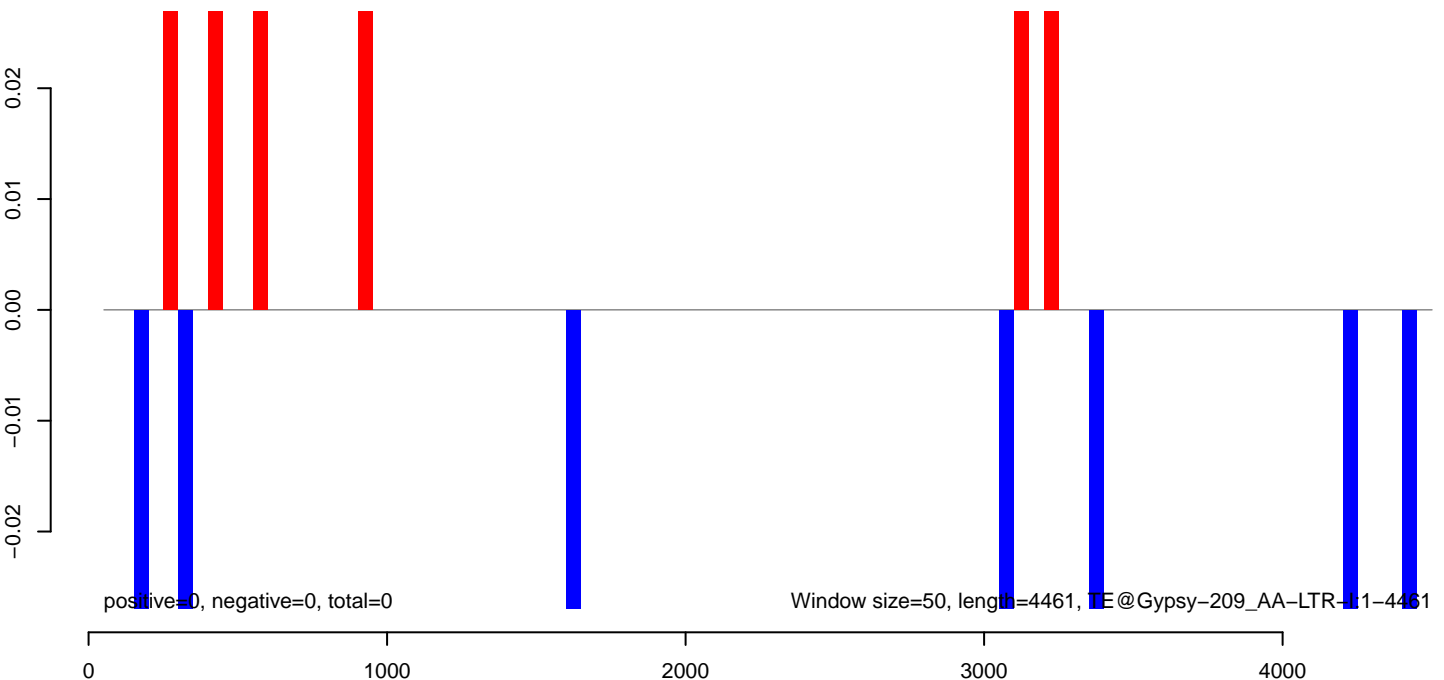
AeAeg_Aag2DENV2NGC.18_23.rep



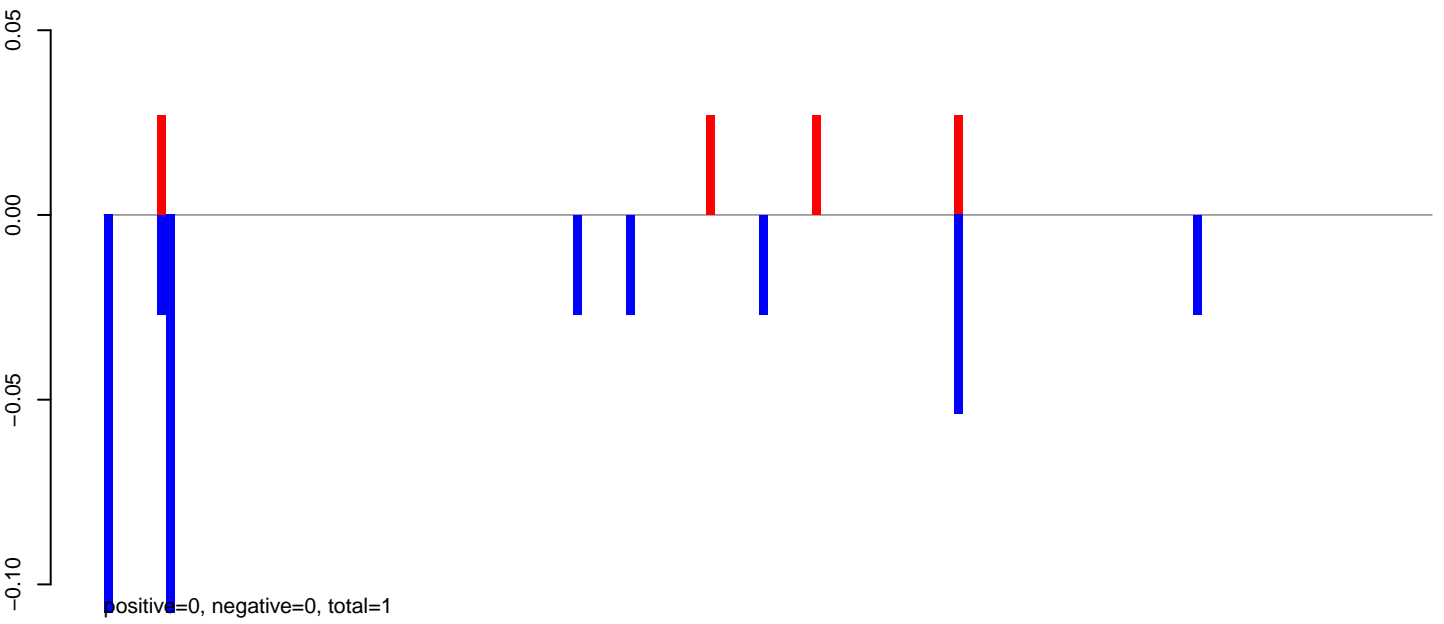
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



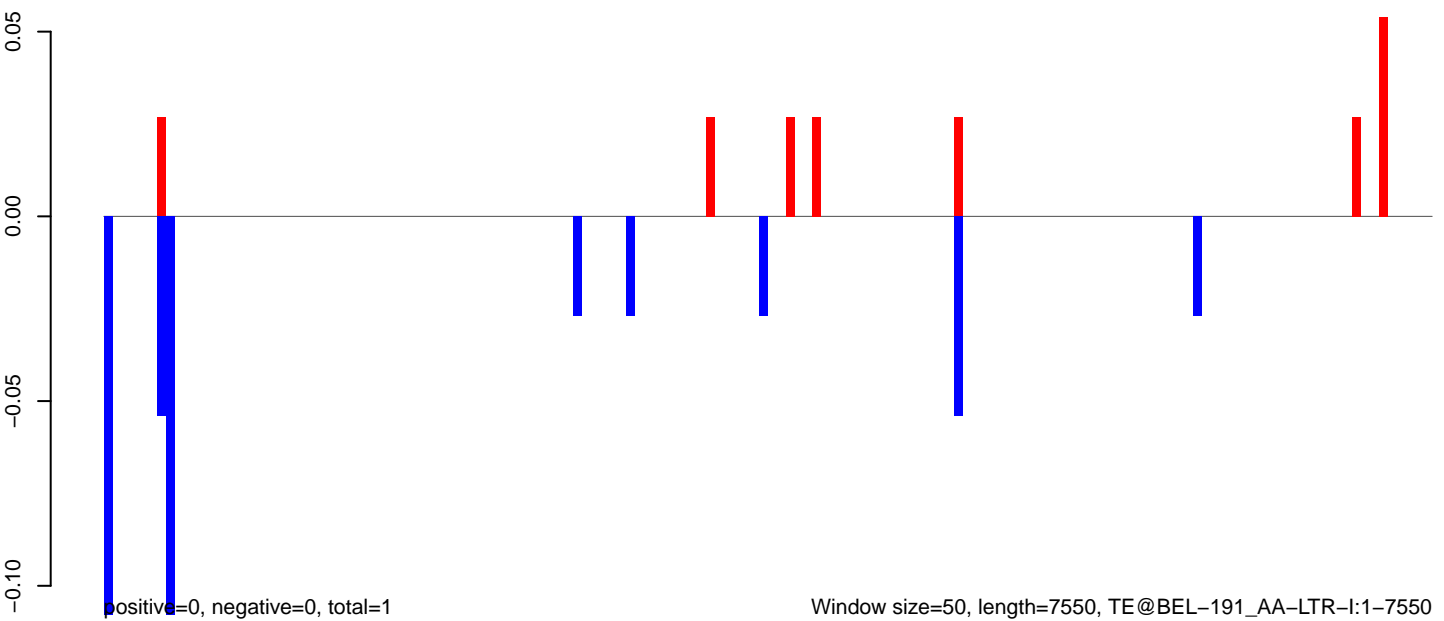
AeAeg_Aag2DENV2NGC.18_23.rep



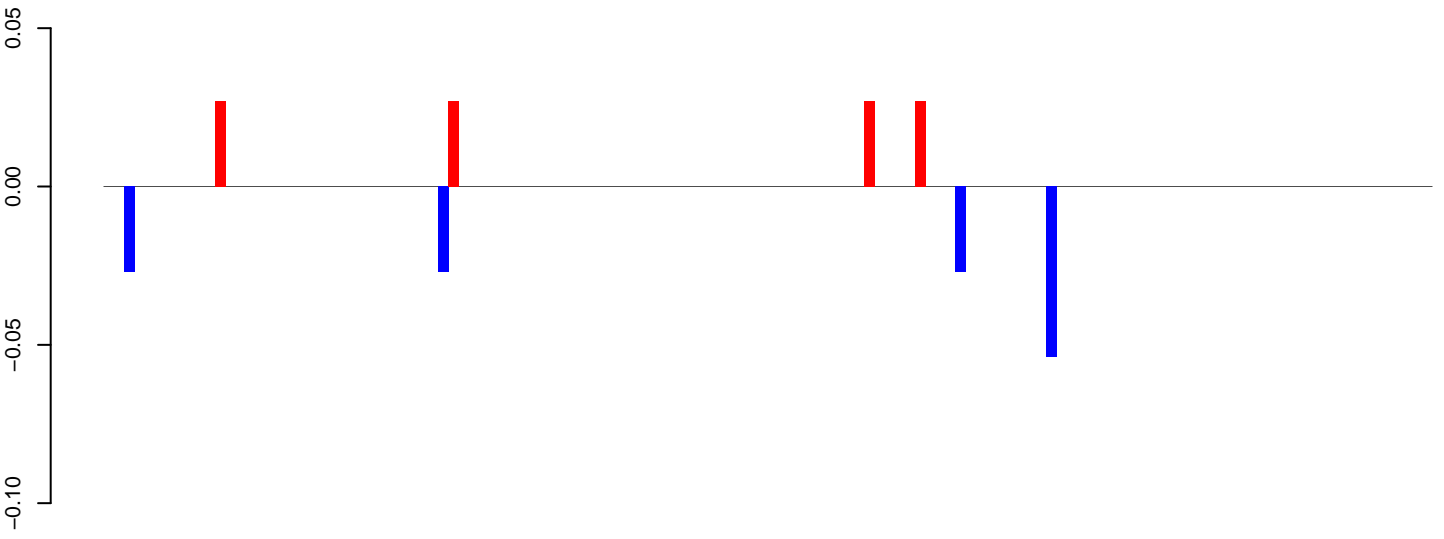
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

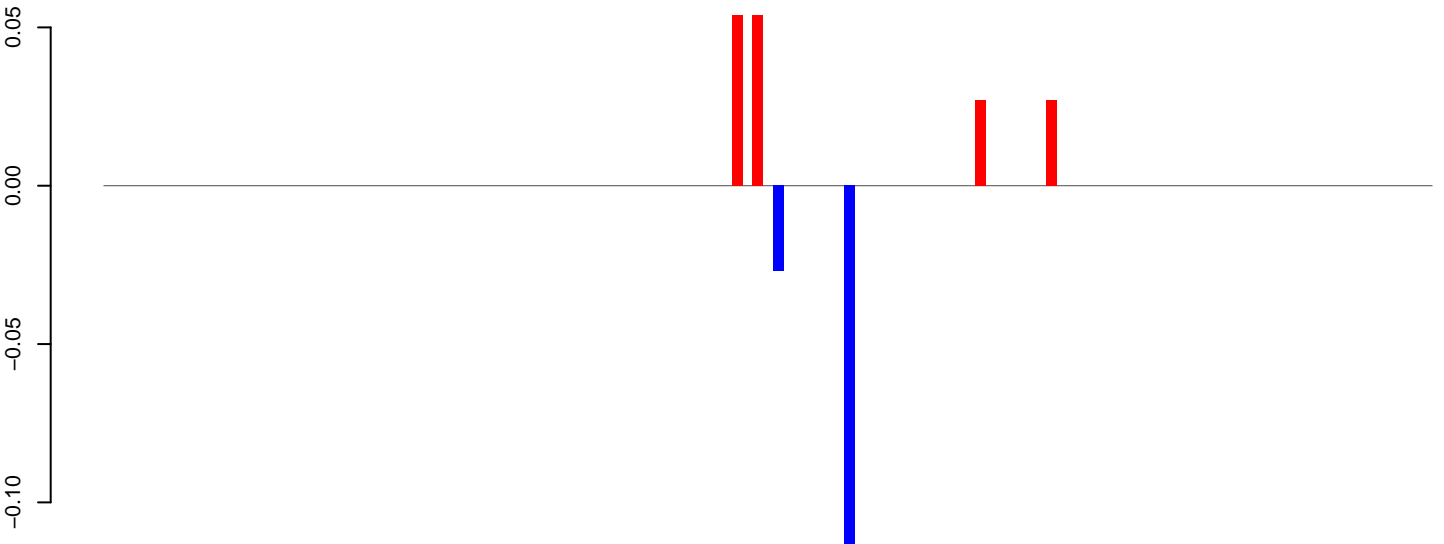


AeAeg_Aag2DENV2NGC.18_23.rep



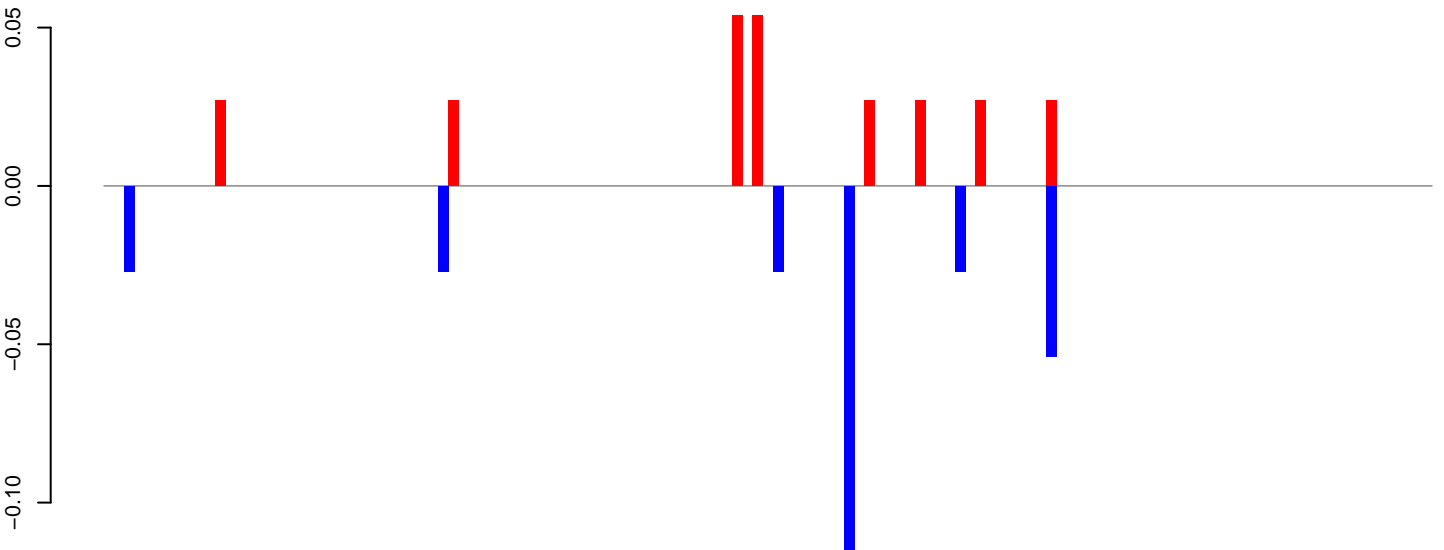
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

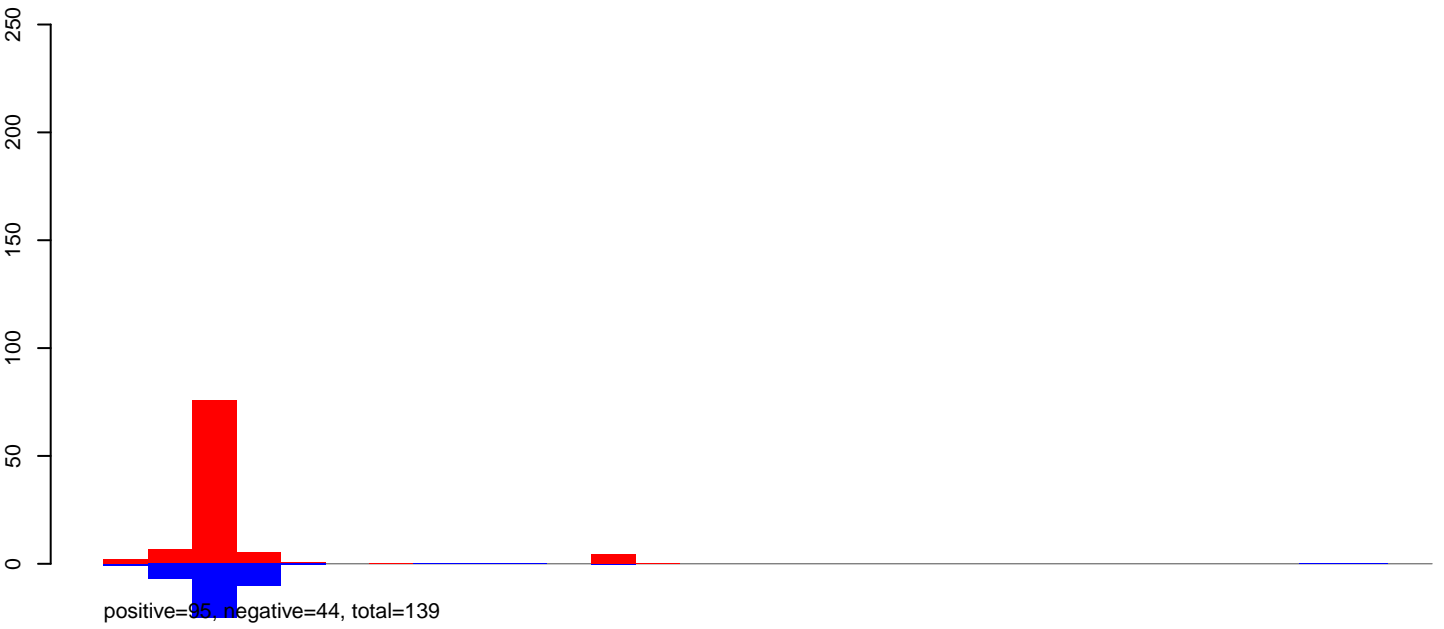


positive=0, negative=0, total=1

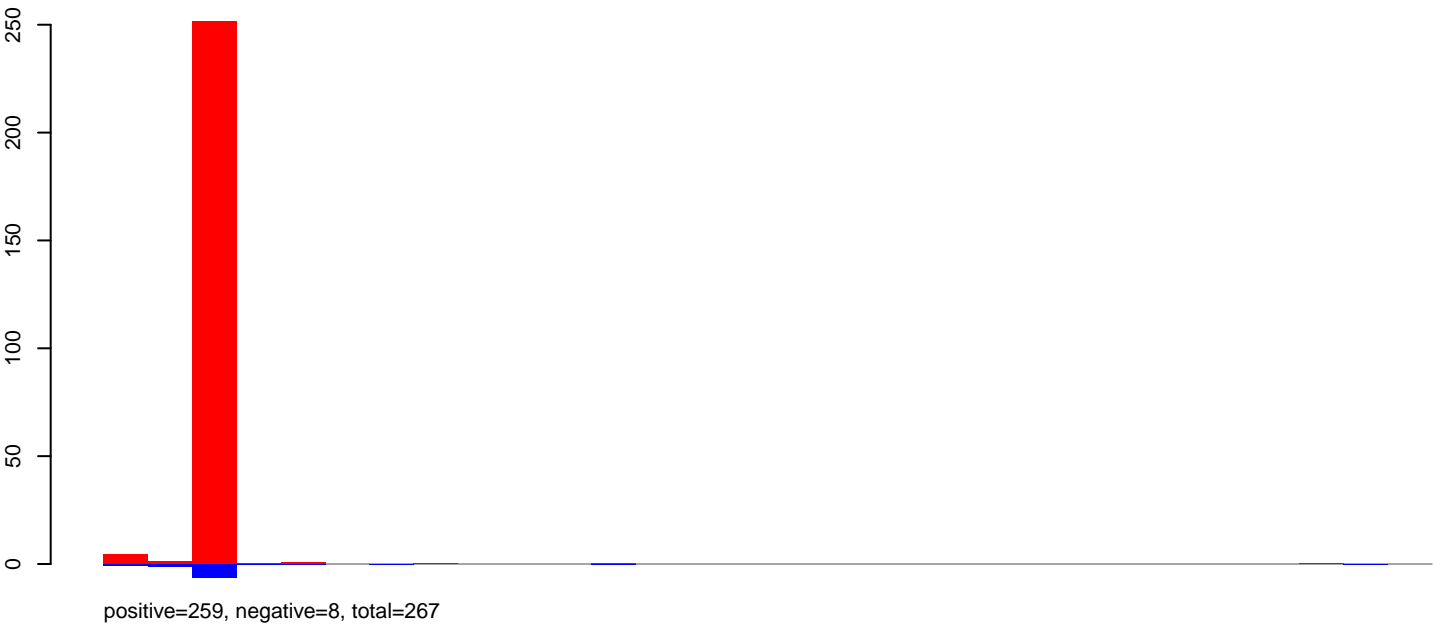
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0 1000 2000 3000 4000 5000 6000

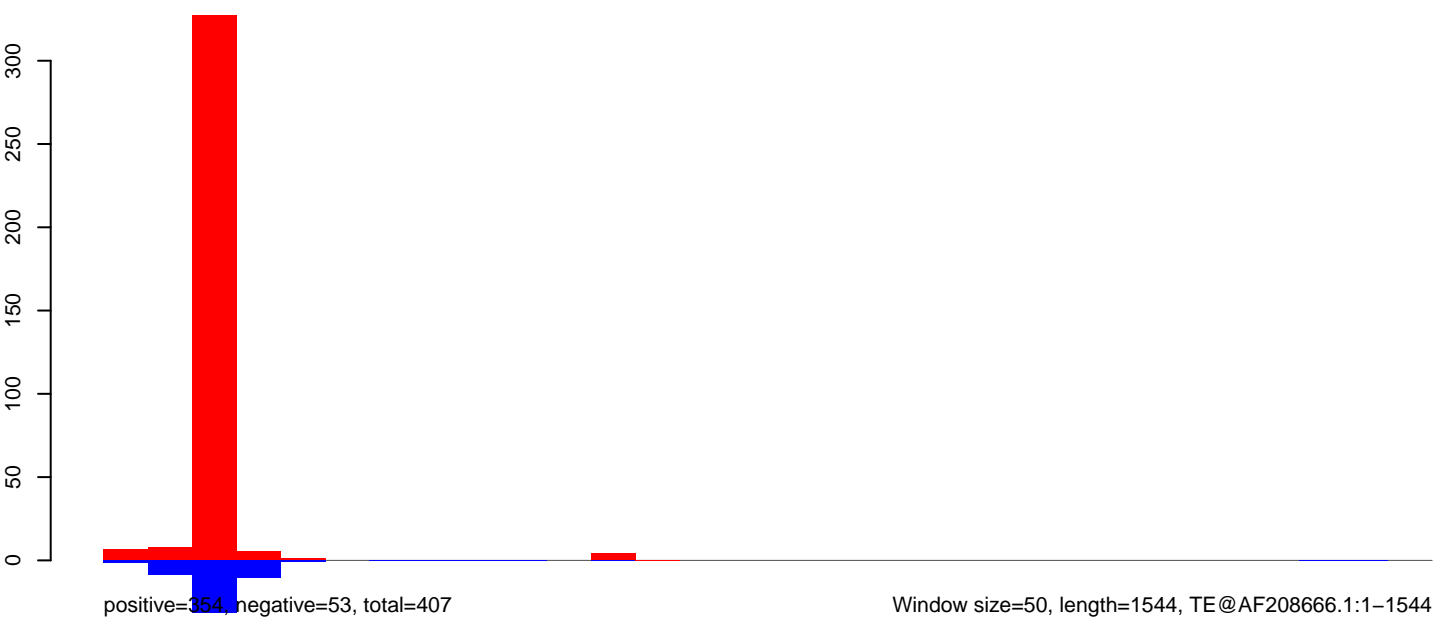
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



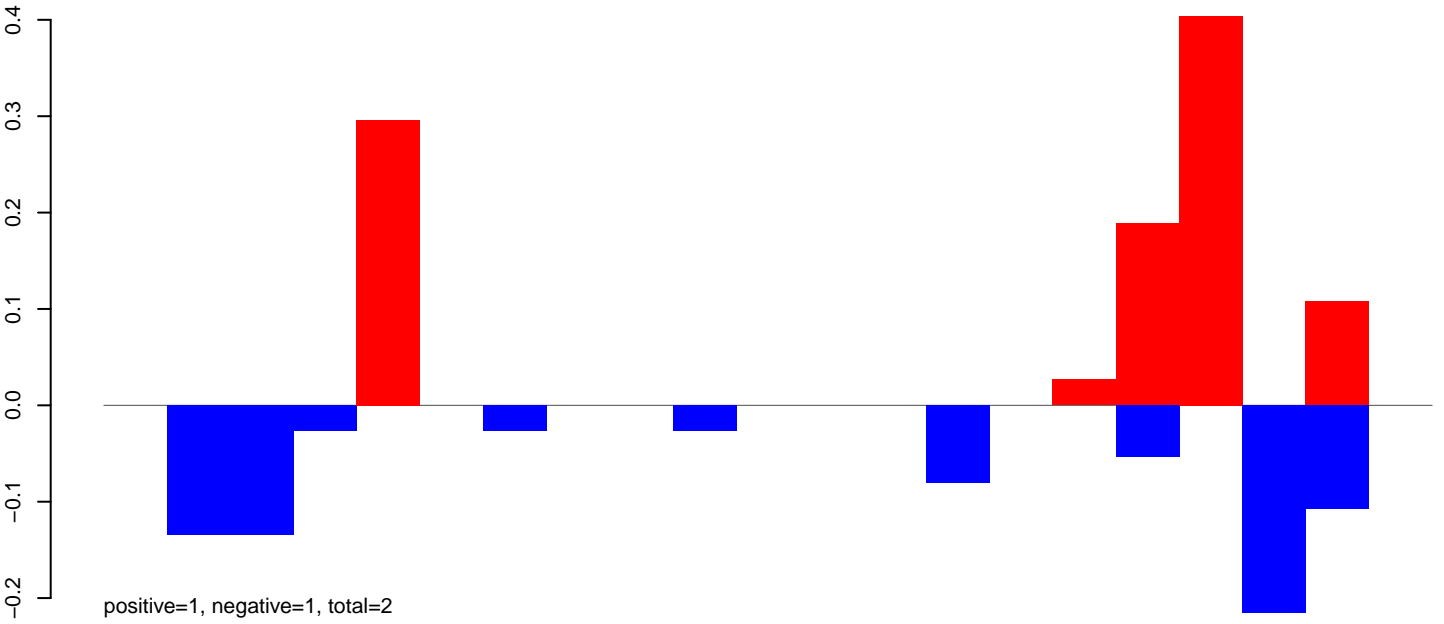
AeAeg_Aag2DENV2NGC.rep



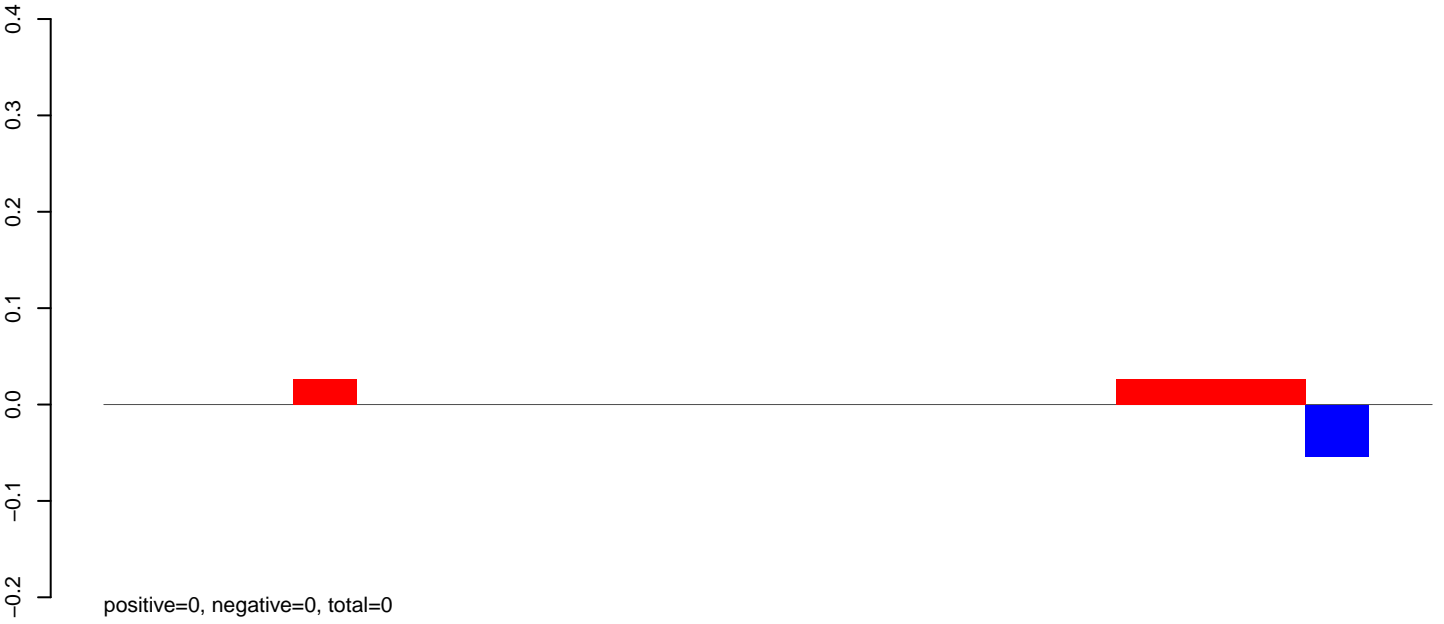
Window size=50, length=1544, TE@AF208666.1:1-1544

0 500 1000 1500

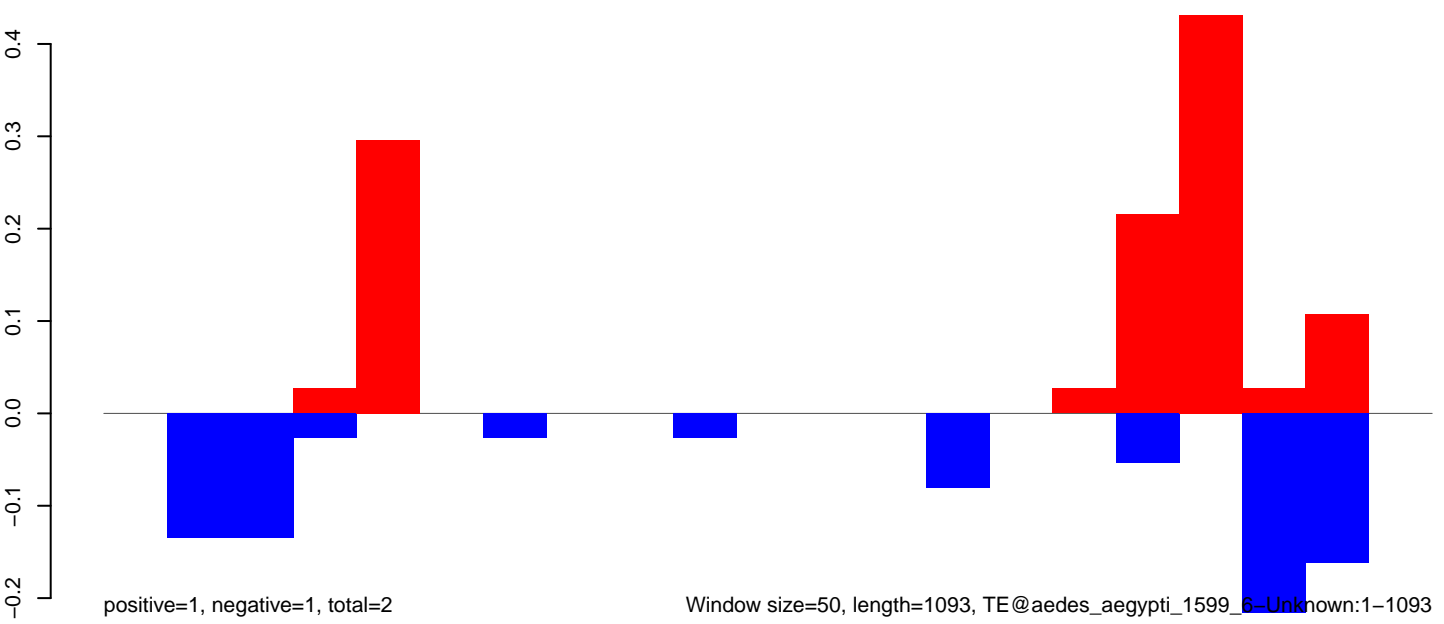
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

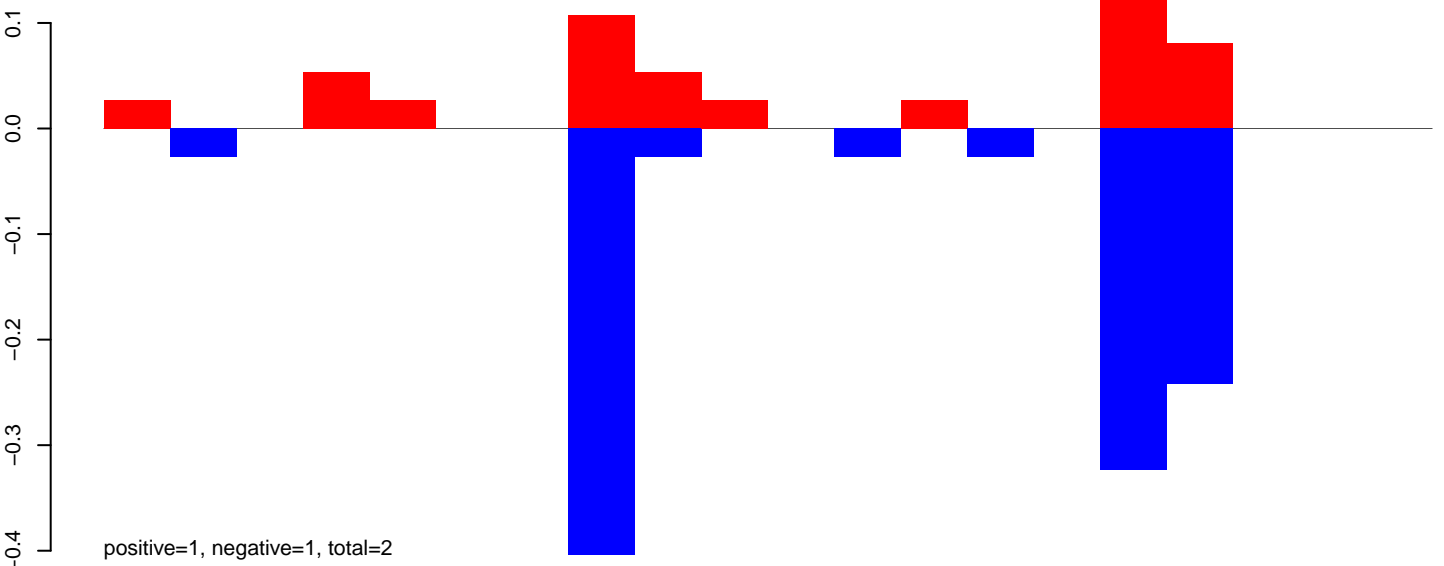


AeAeg_Aag2DENV2NGC.rep

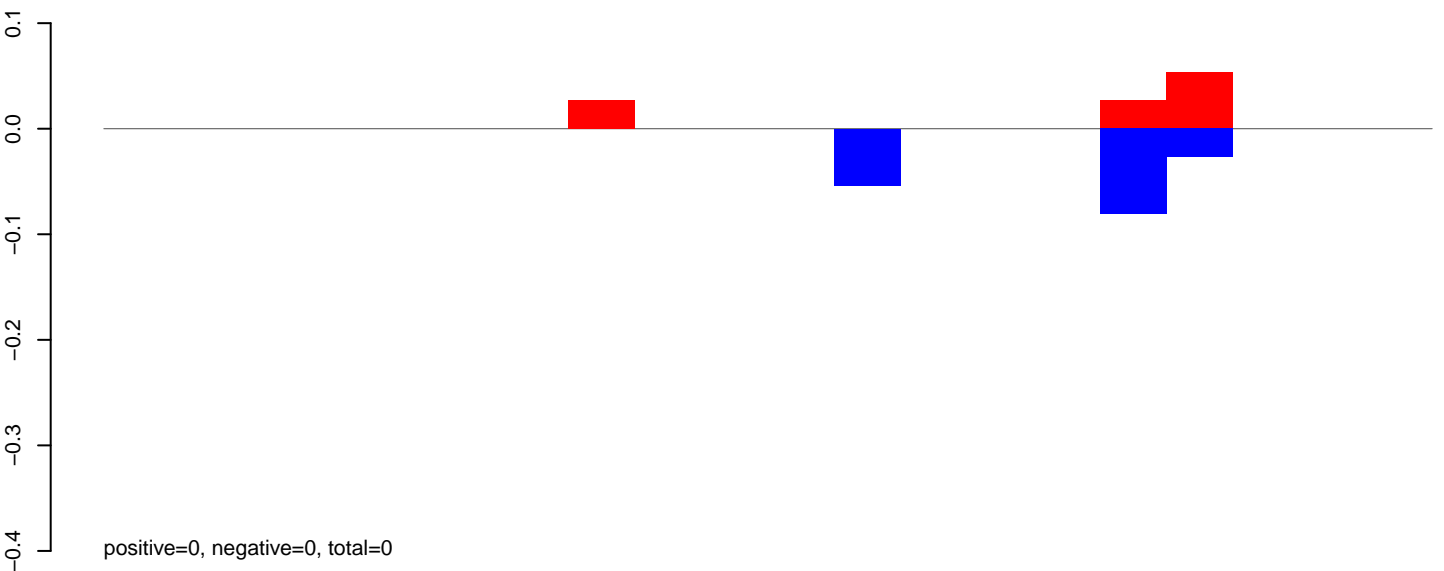


Window size=50, length=1093, TE@aedes_aegypti_1599_6-Unknown:1-1093

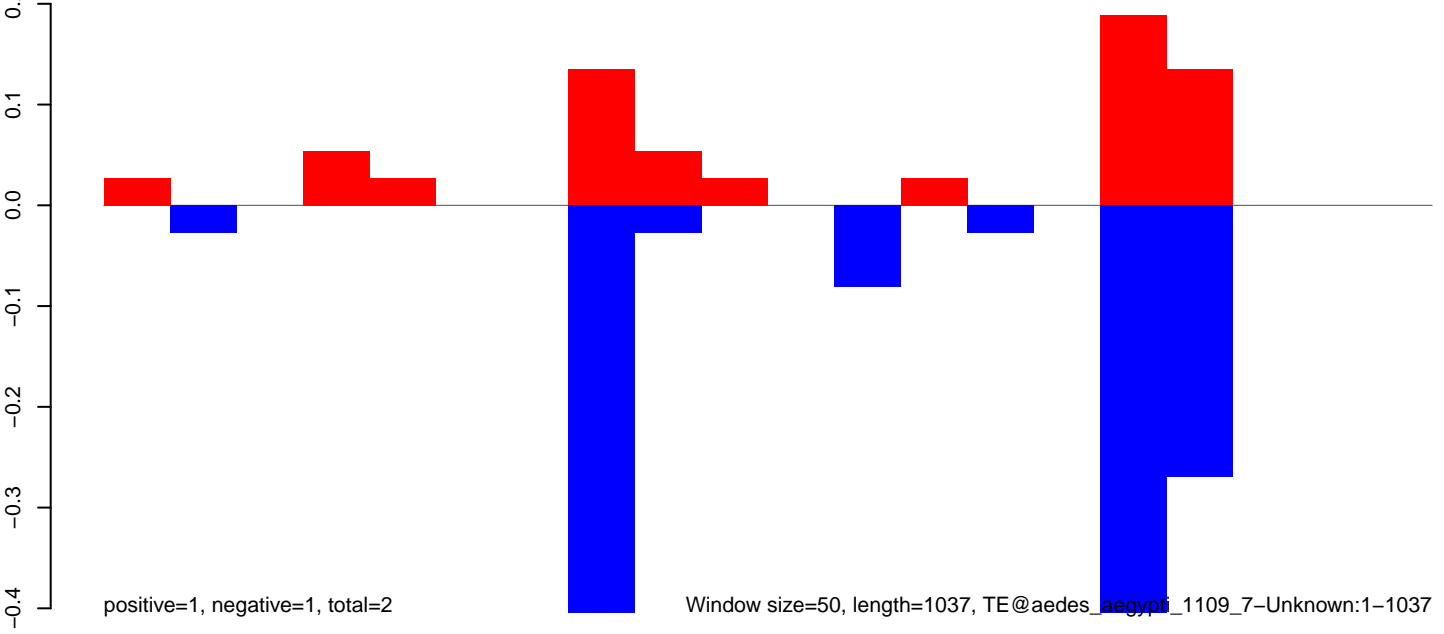
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

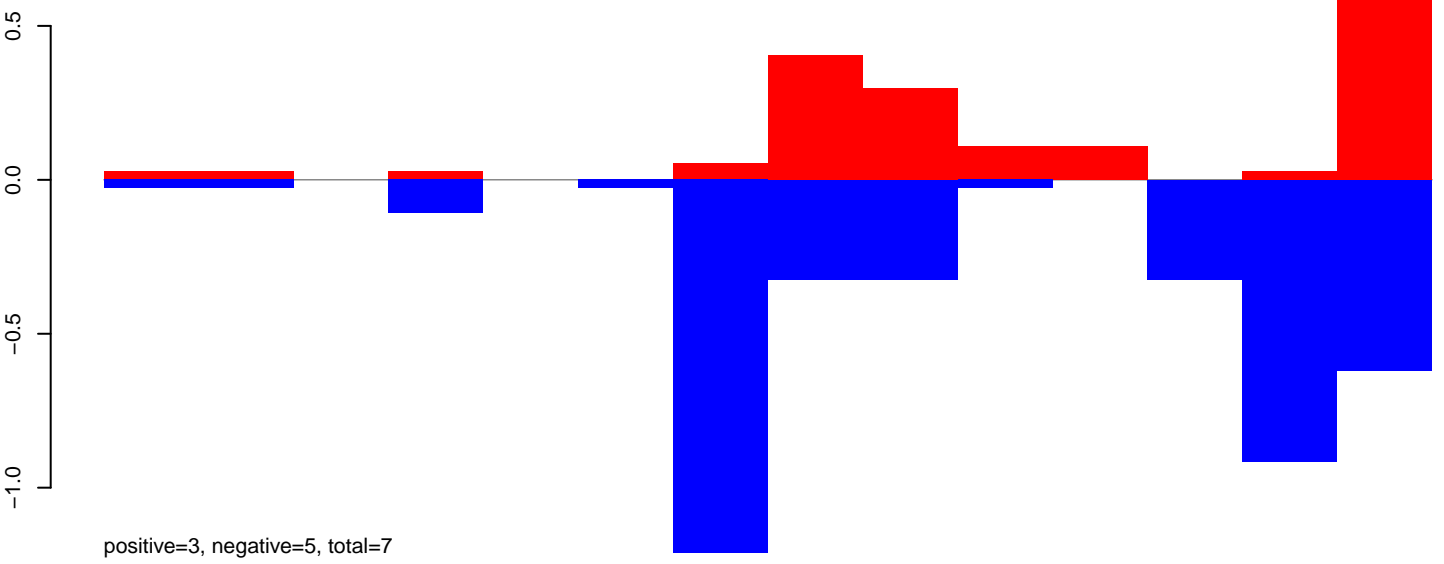


AeAeg_Aag2DENV2NGC.rep

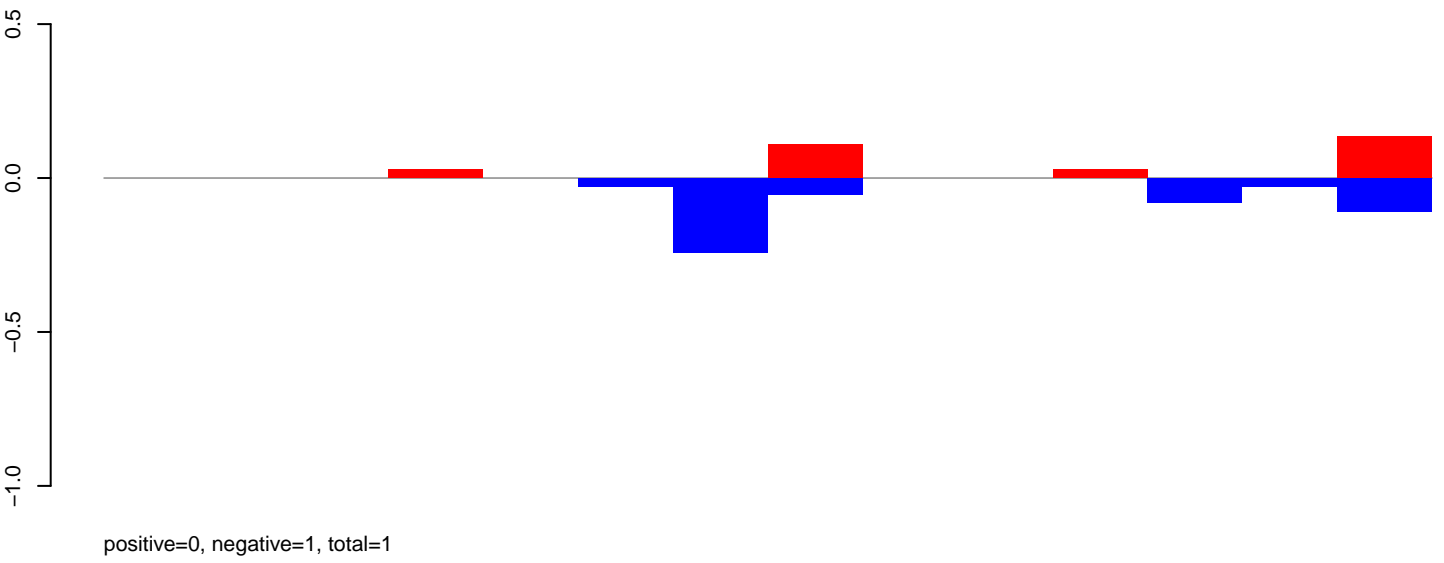


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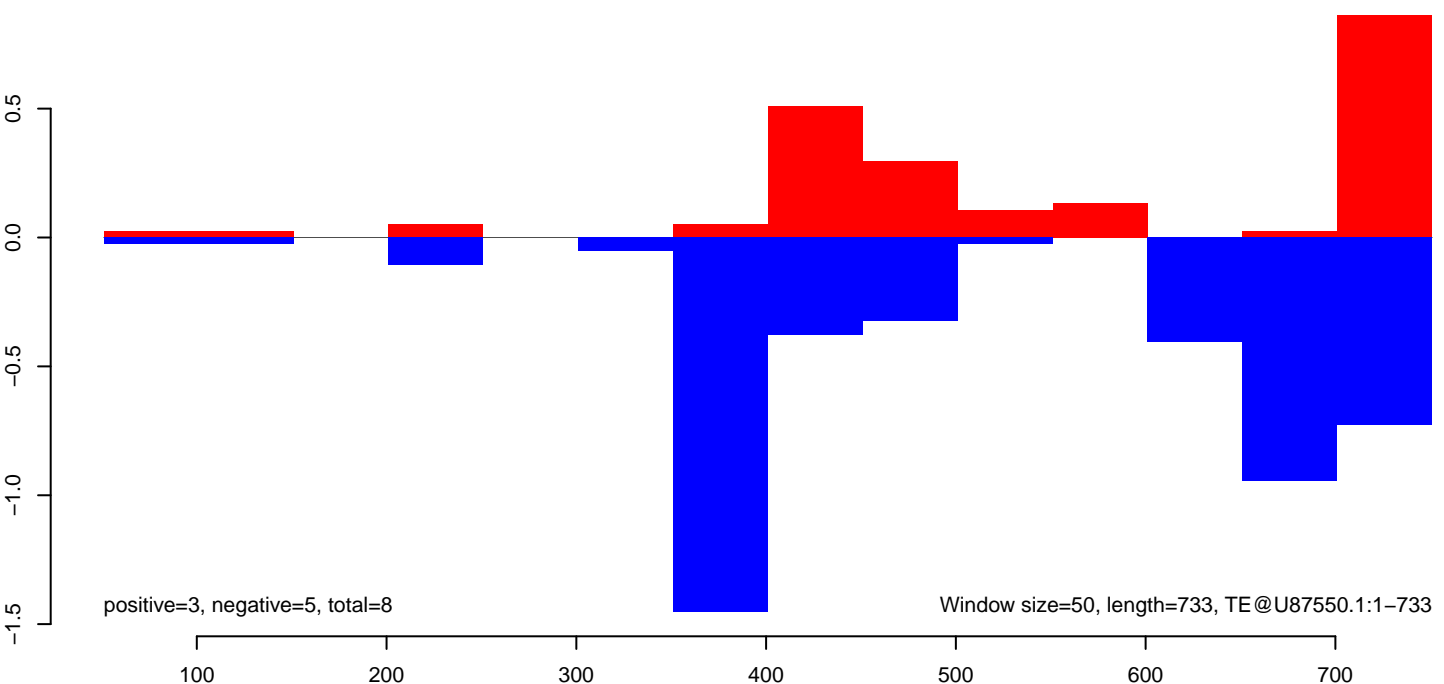
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



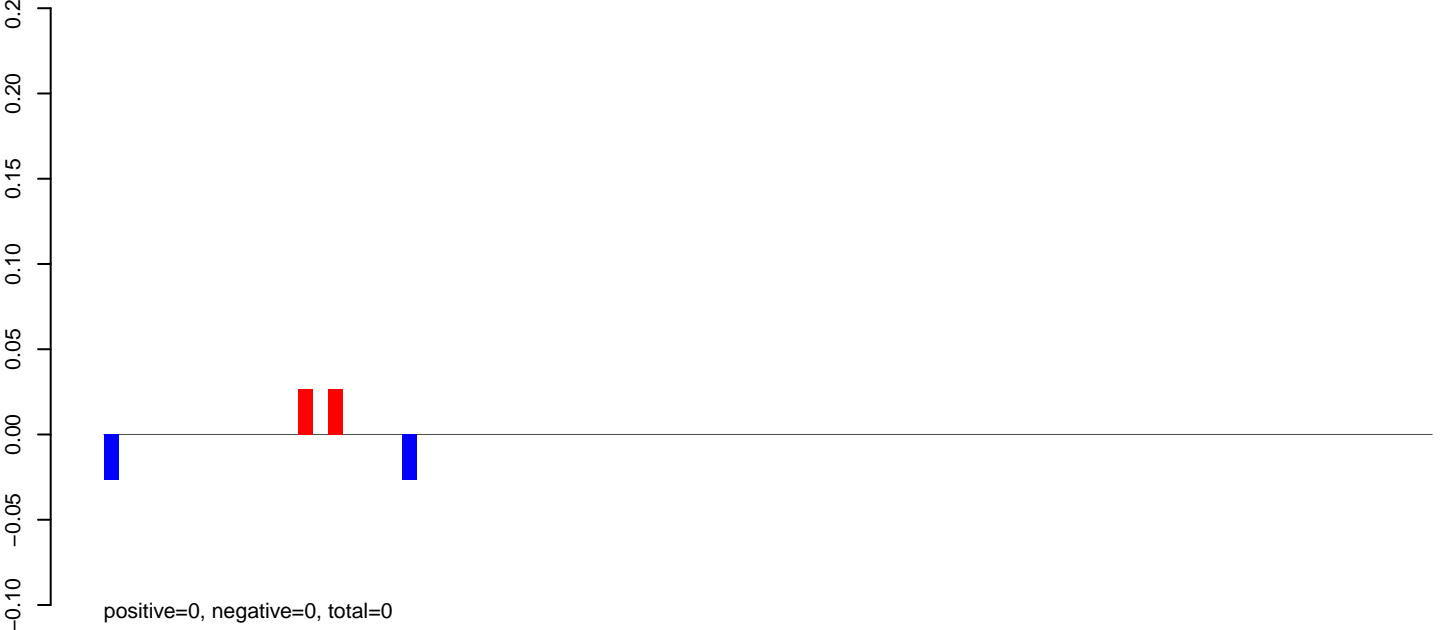
AeAeg_Aag2DENV2NGC.rep



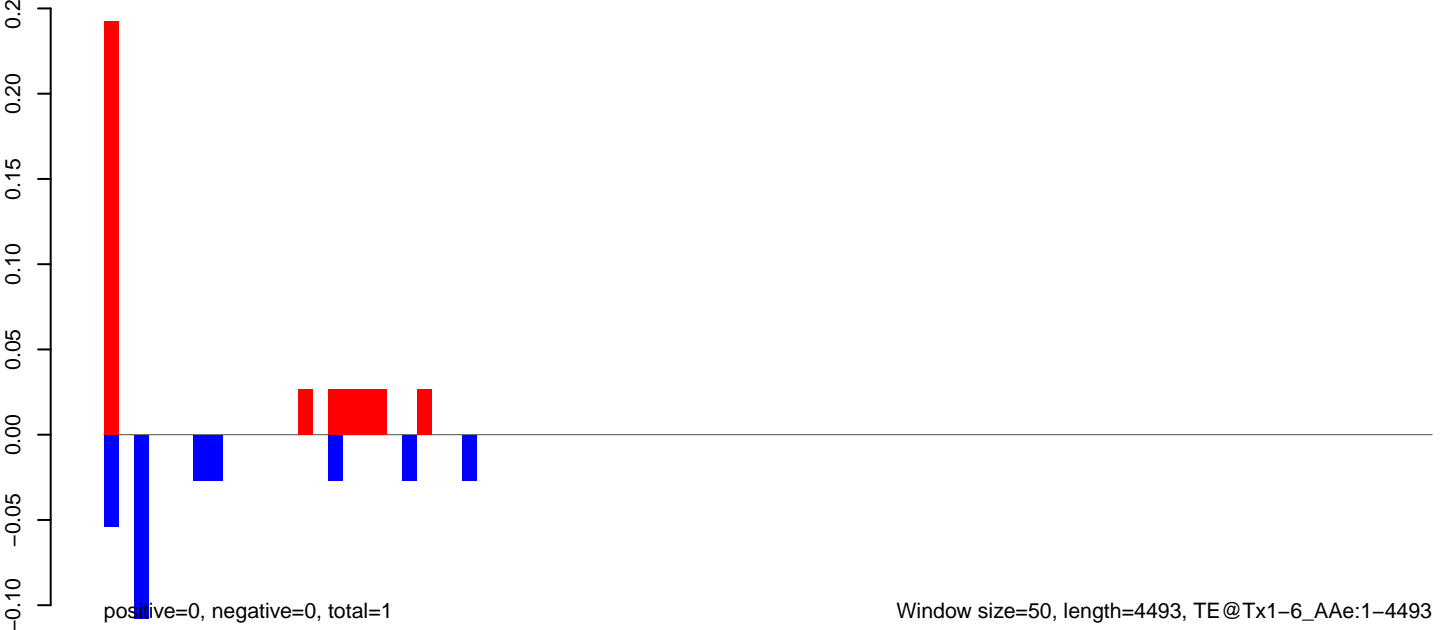
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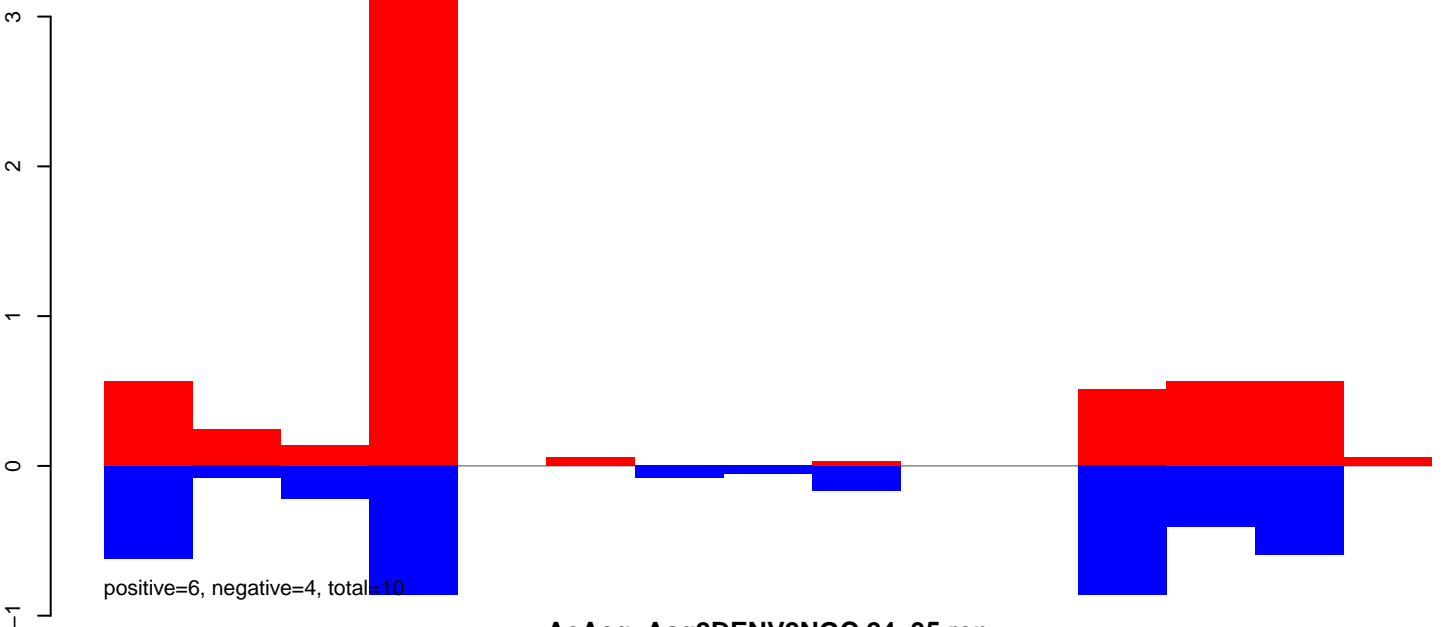
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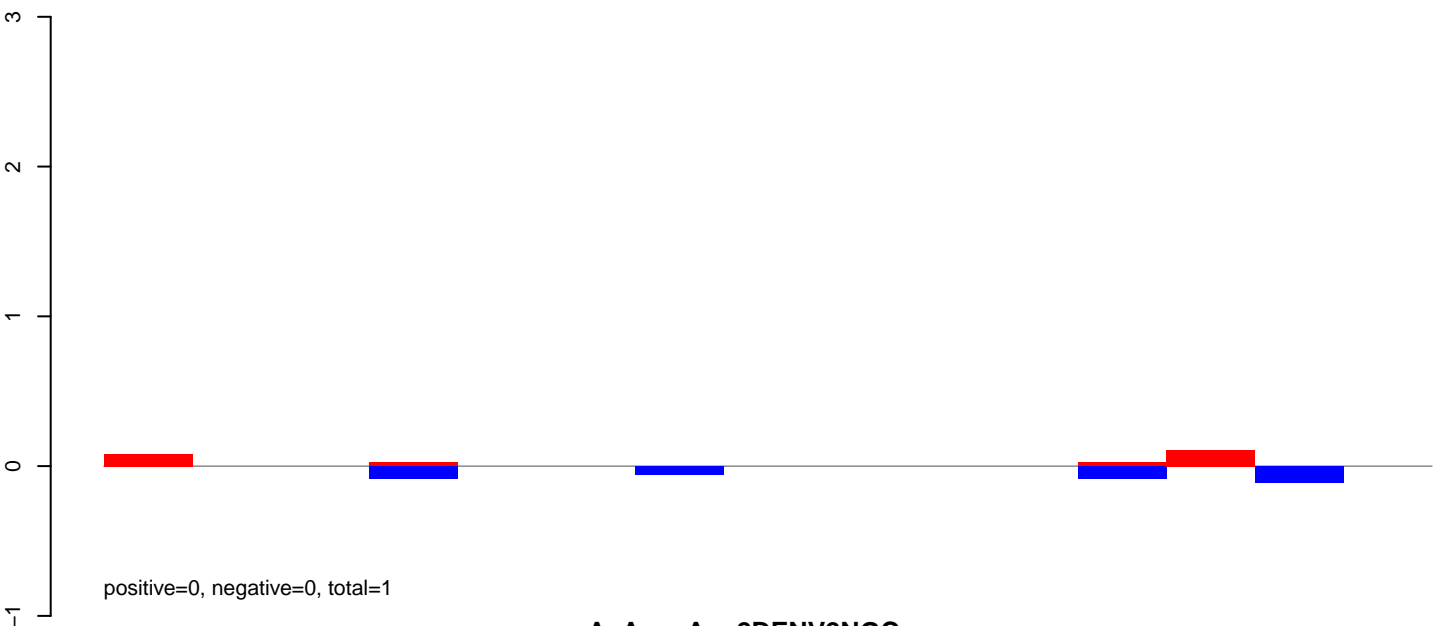
AeAeg_Aag2DENV2NGC.rep



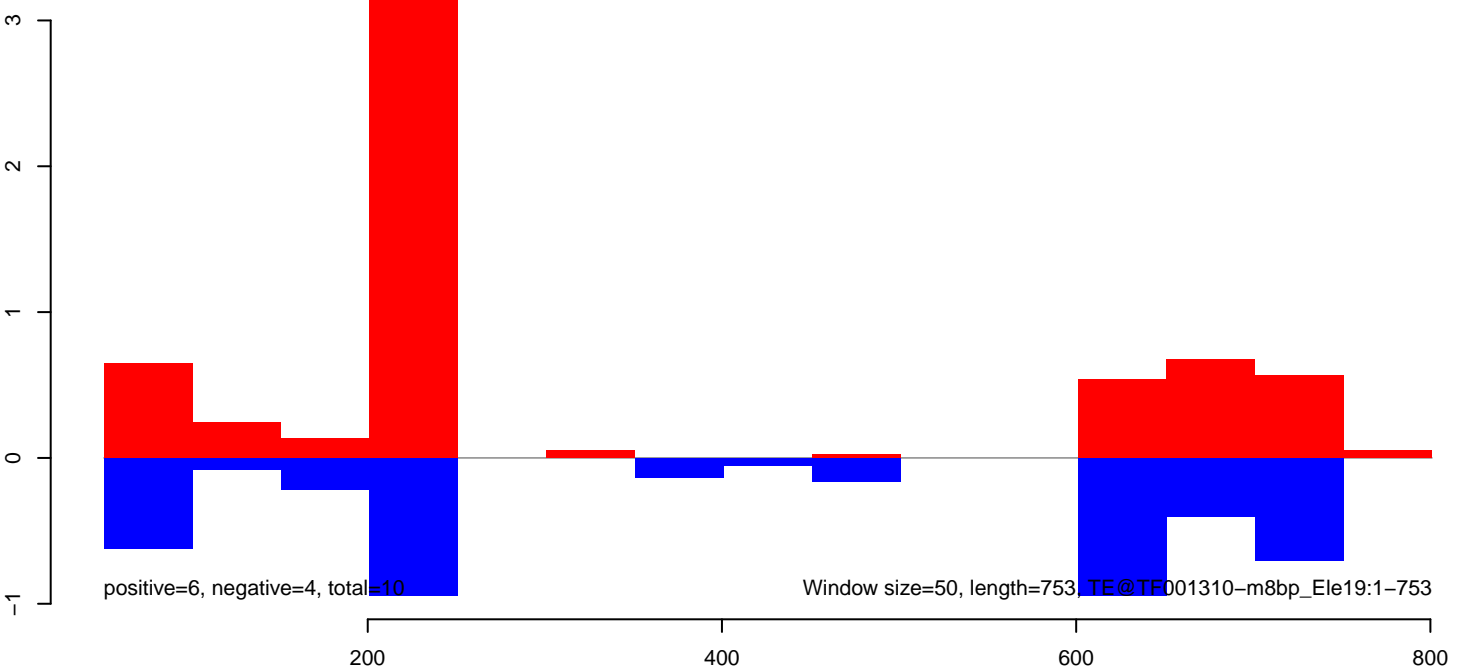
AeAeg_Aag2DENV2NGC.18_23.rep



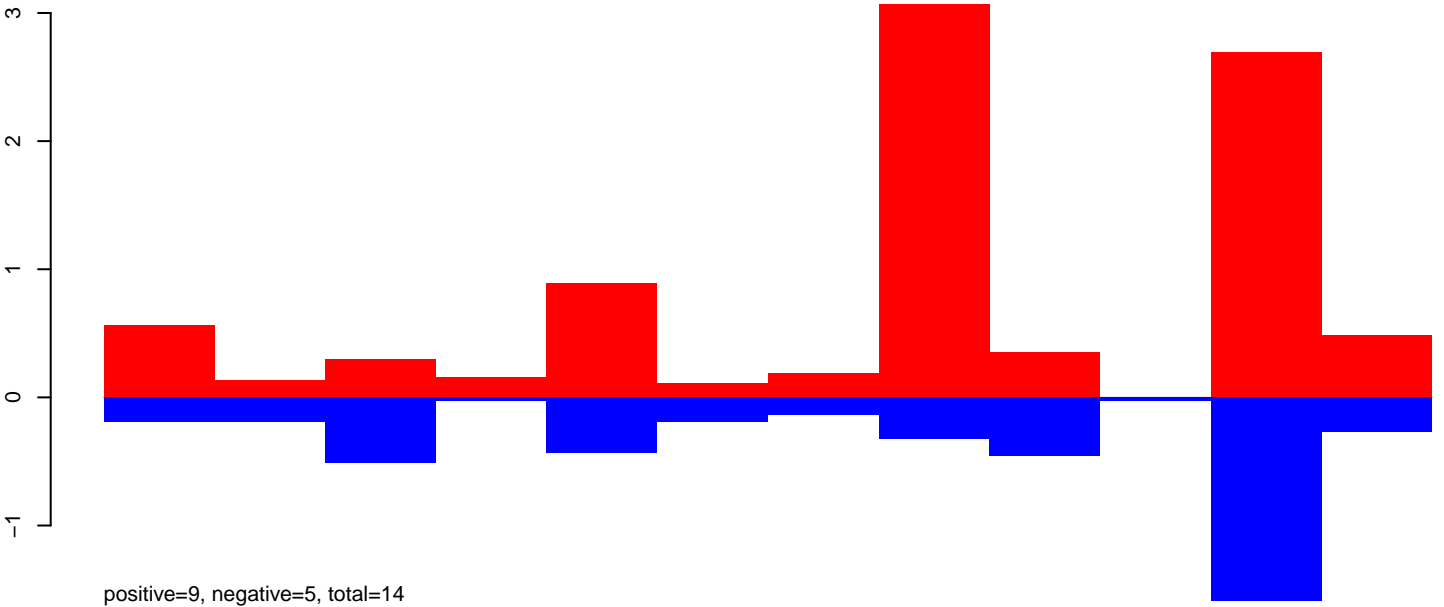
AeAeg_Aag2DENV2NGC.24_35.rep



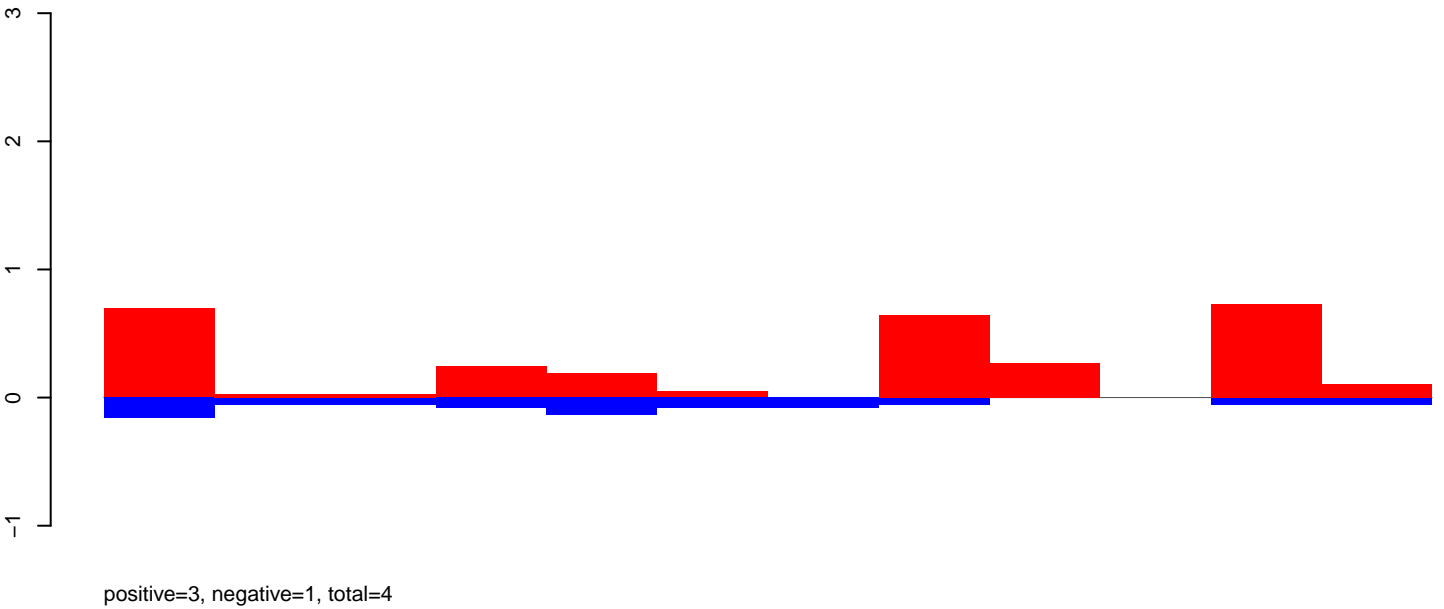
AeAeg_Aag2DENV2NGC.rep



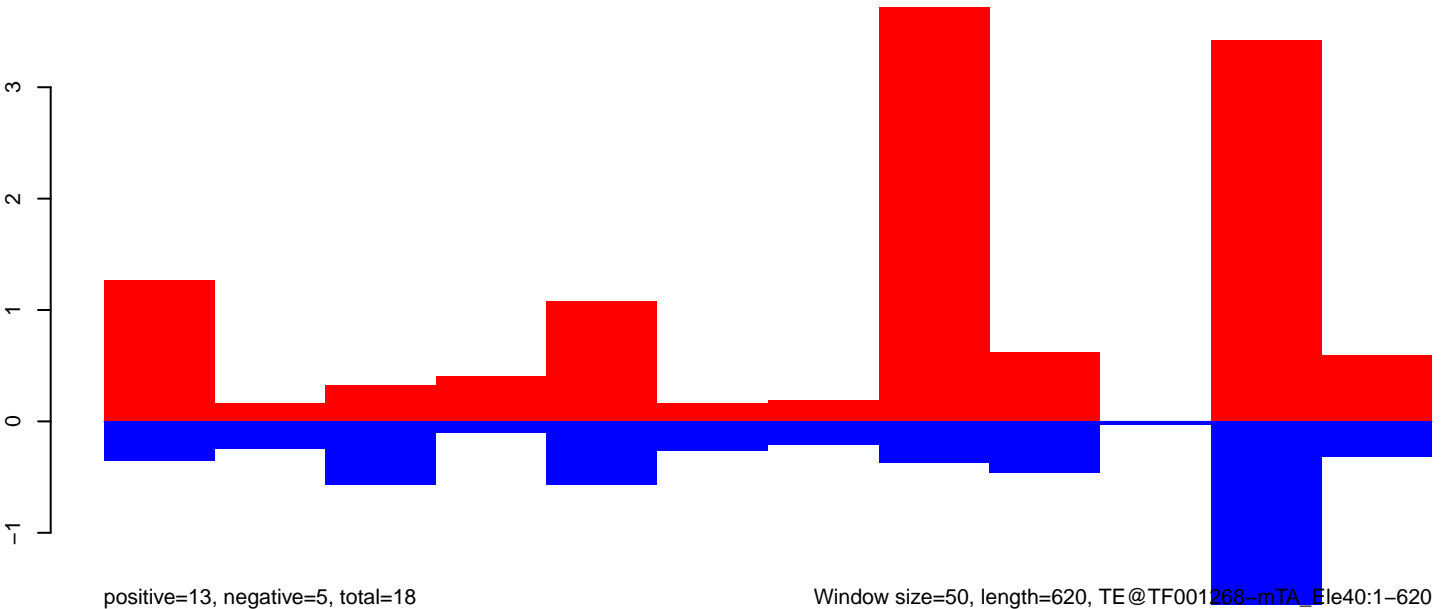
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

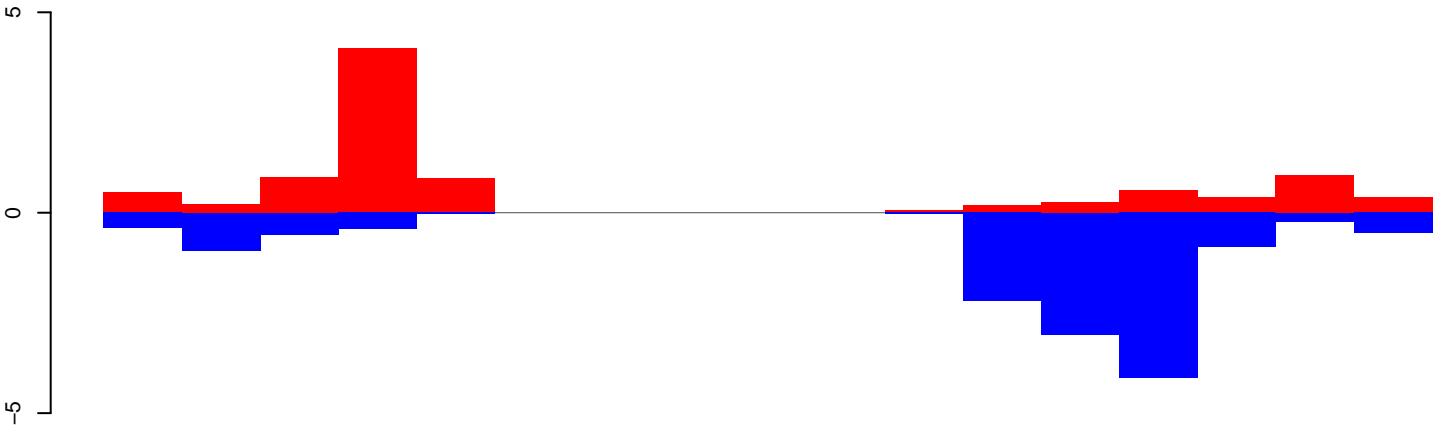


AeAeg_Aag2DENV2NGC.rep



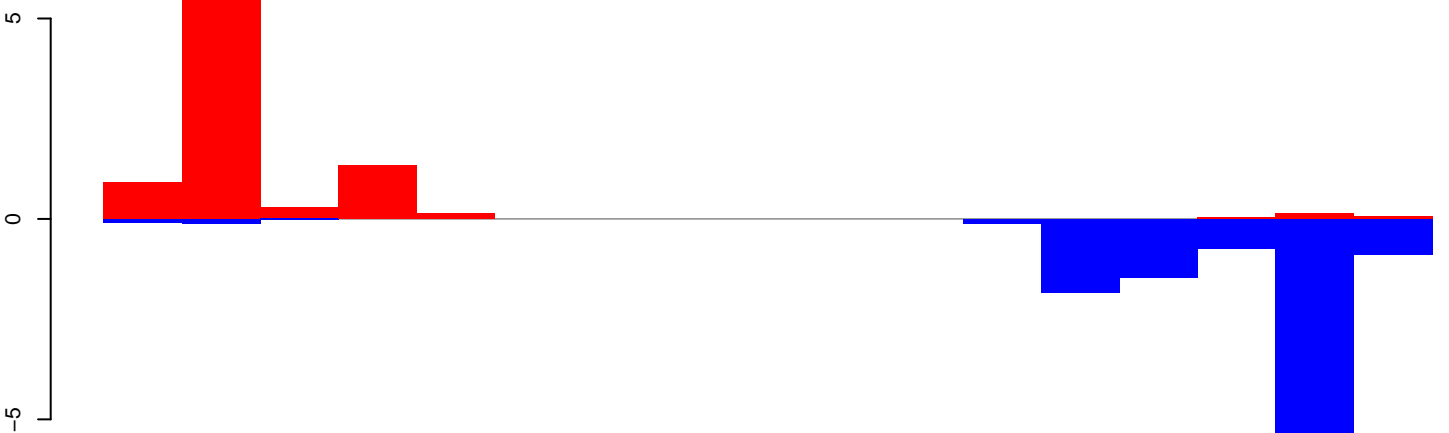
Window size=50, length=620, TE@TF001268-mTA_Ele40:1-620

AeAeg_Aag2DENV2NGC.18_23.rep



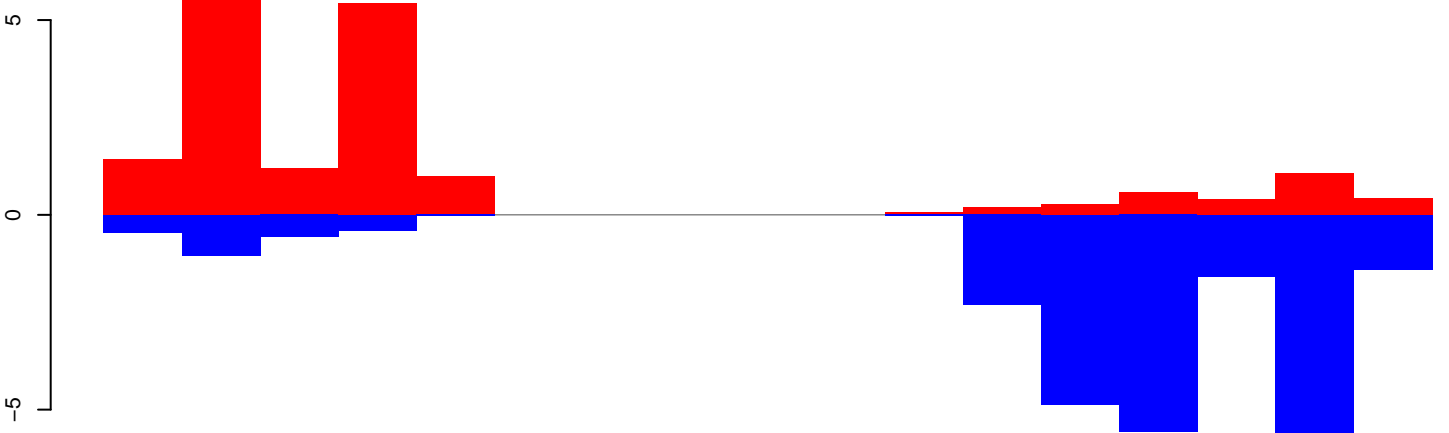
positive=10, negative=14, total=24

AeAeg_Aag2DENV2NGC.24_35.rep



positive=11, negative=13, total=24

AeAeg_Aag2DENV2NGC.rep



positive=20, negative=27, total=47

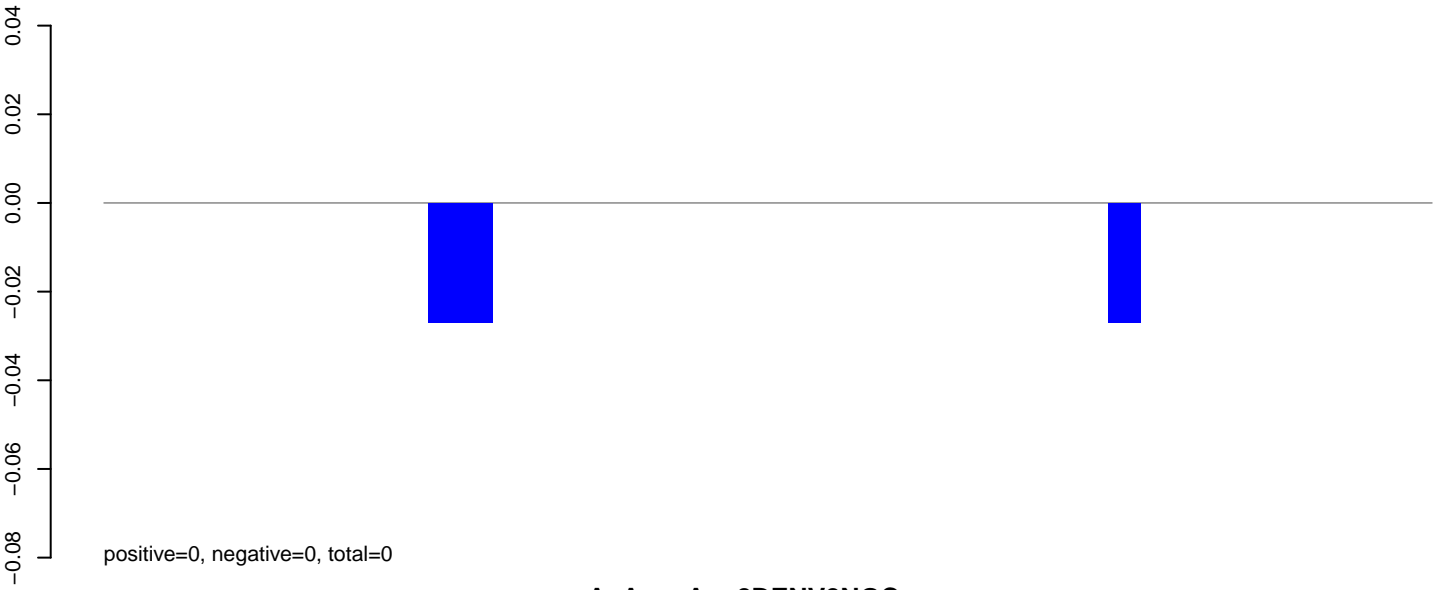
Window size=50, length=870, TE@TF001266-mTA_Ele38a:1-870

200 400 600 800

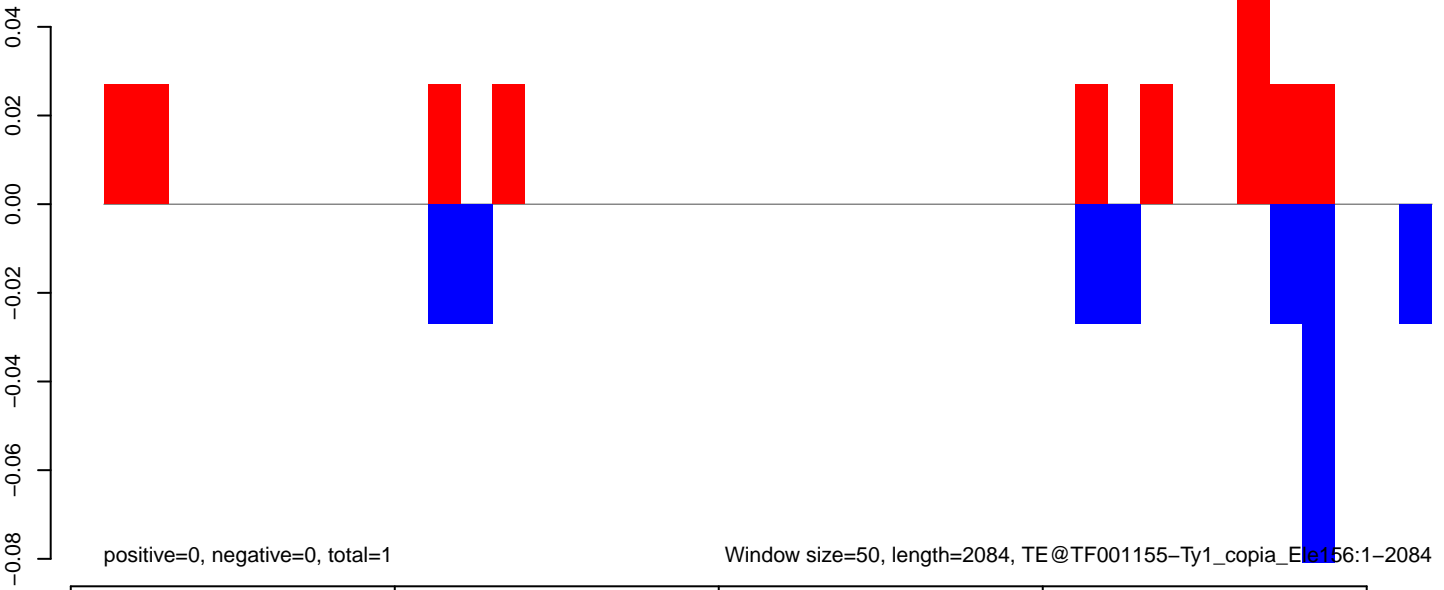
AeAeg_Aag2DENV2NGC.18_23.rep



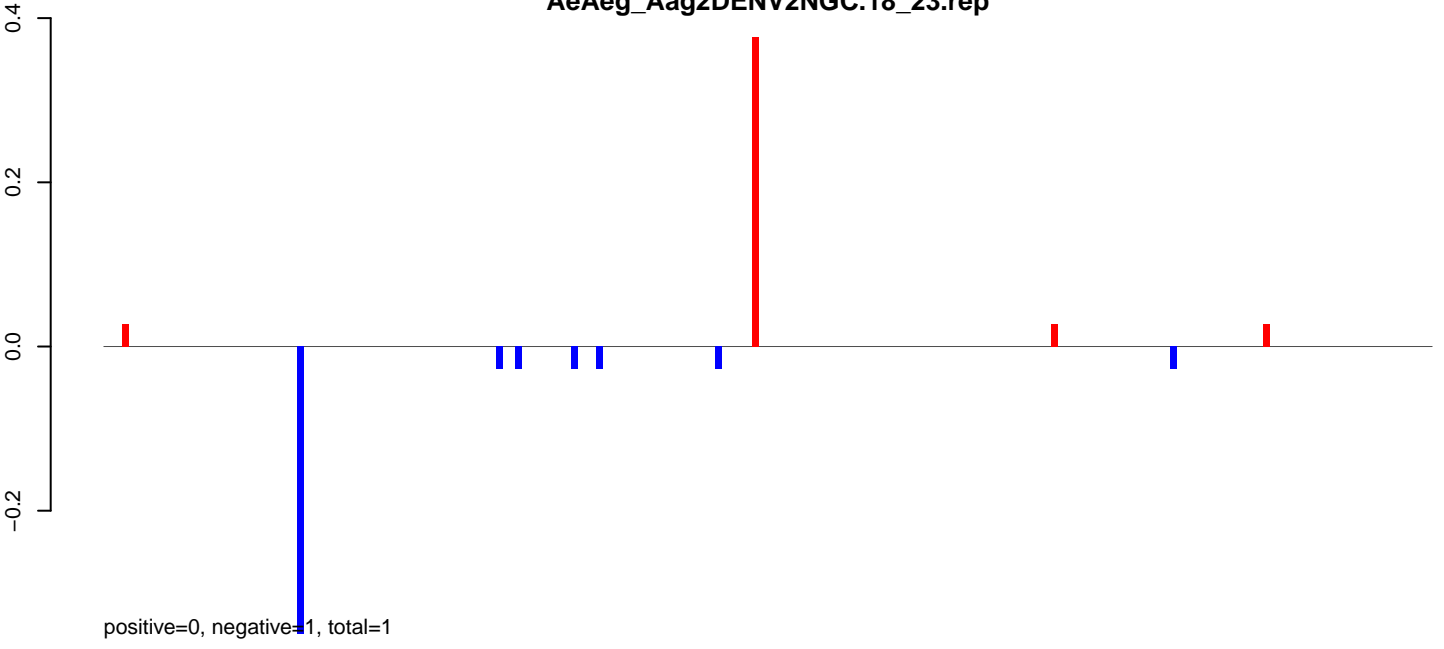
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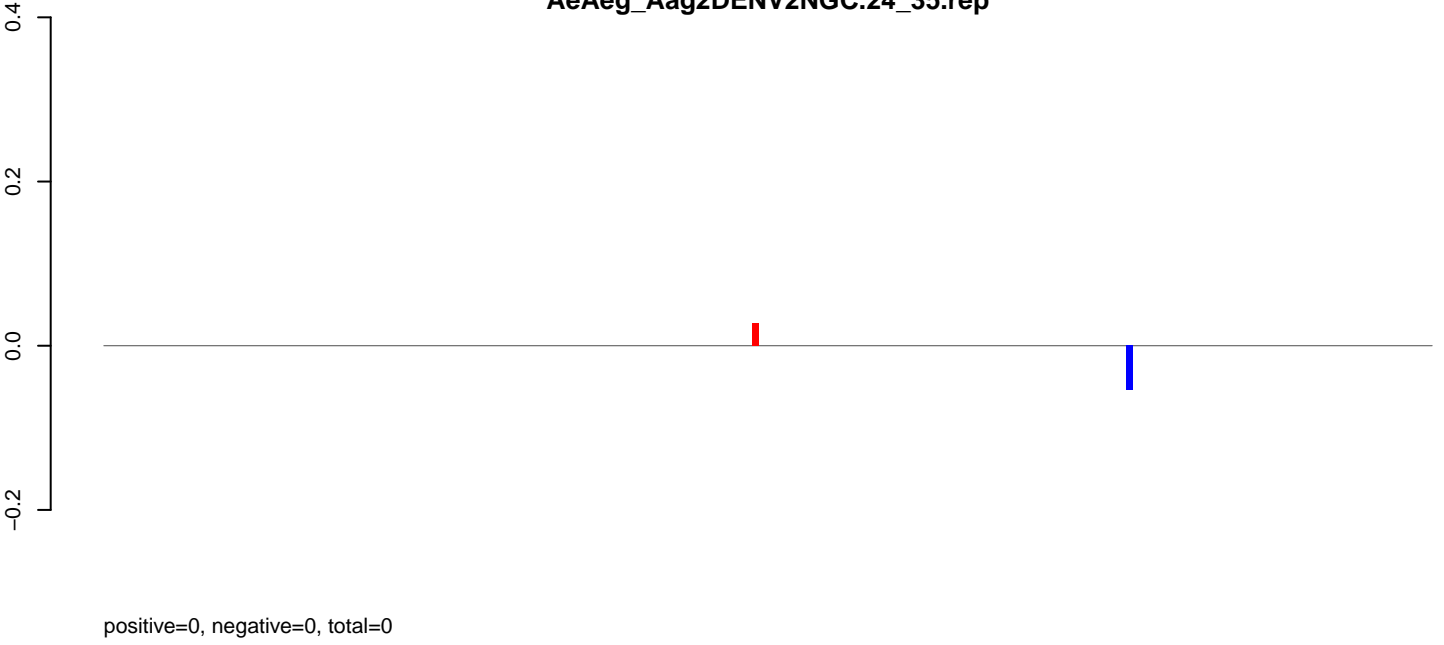
AeAeg_Aag2DENV2NGC.rep



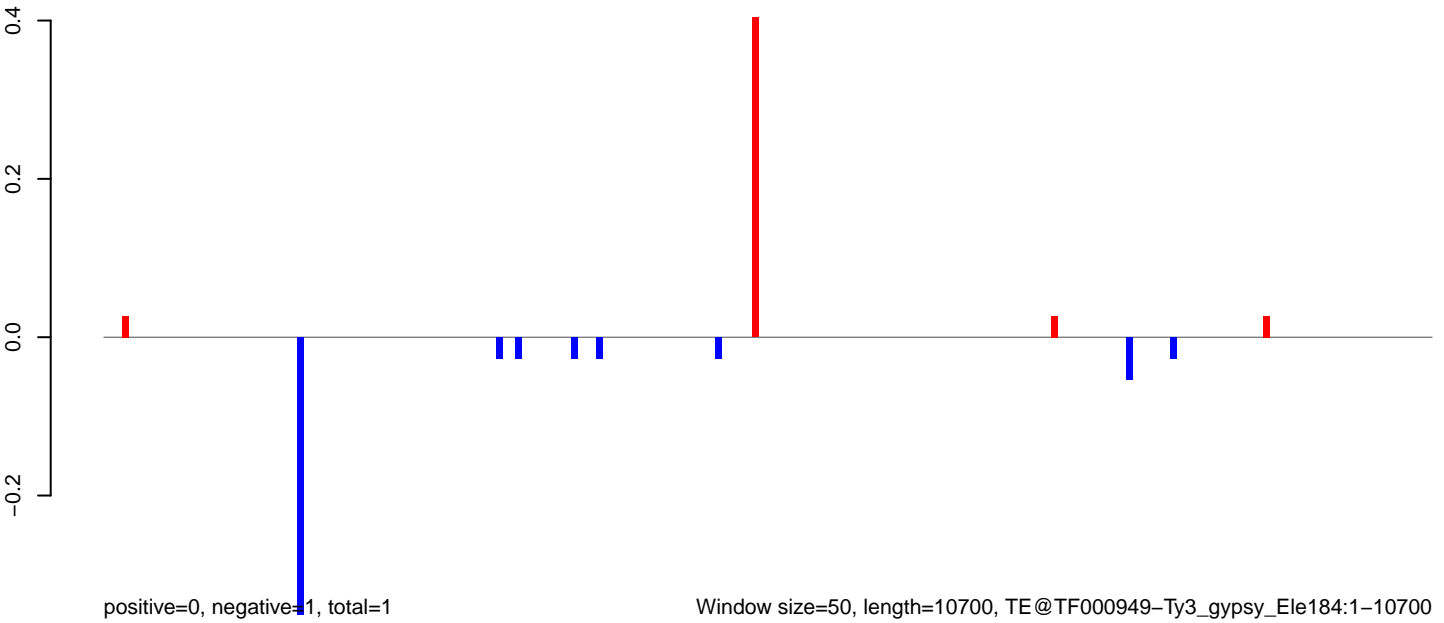
AeAeg_Aag2DENV2NGC.18_23.rep



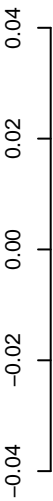
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

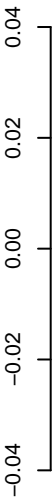


AeAeg_Aag2DENV2NGC.18_23.rep



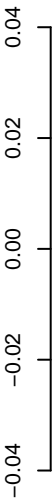
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

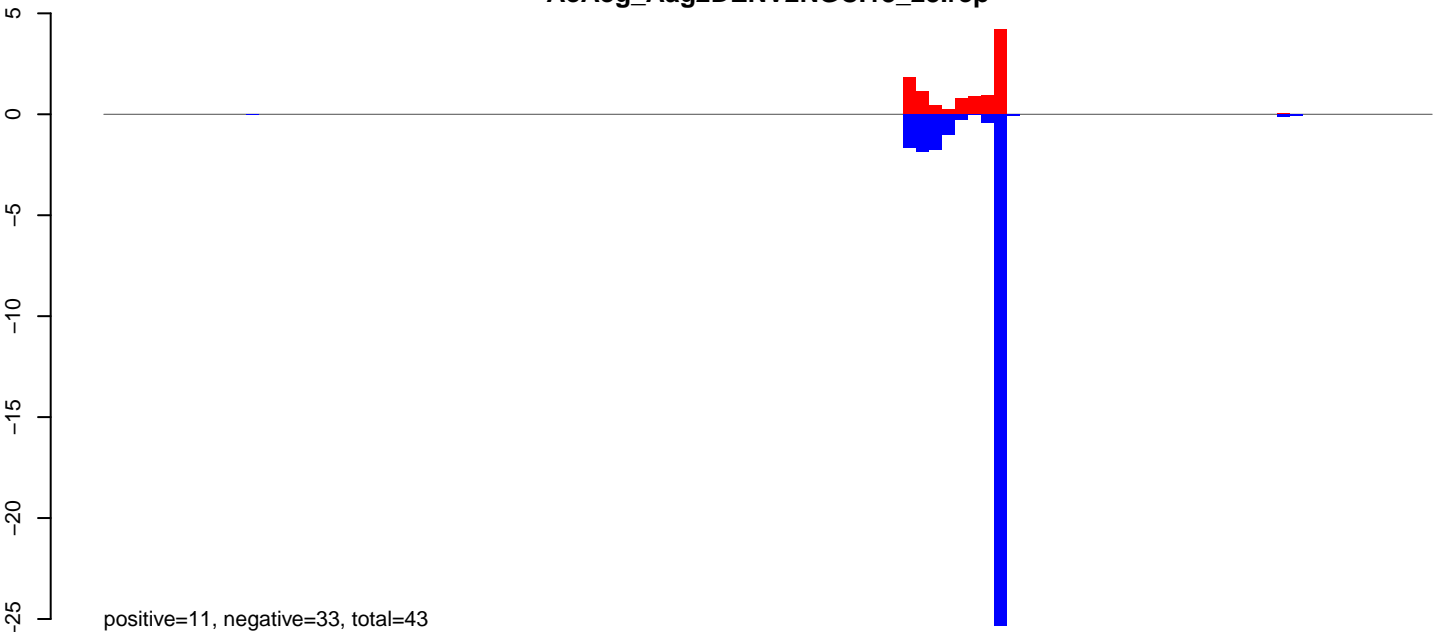


positive=0, negative=0, total=0

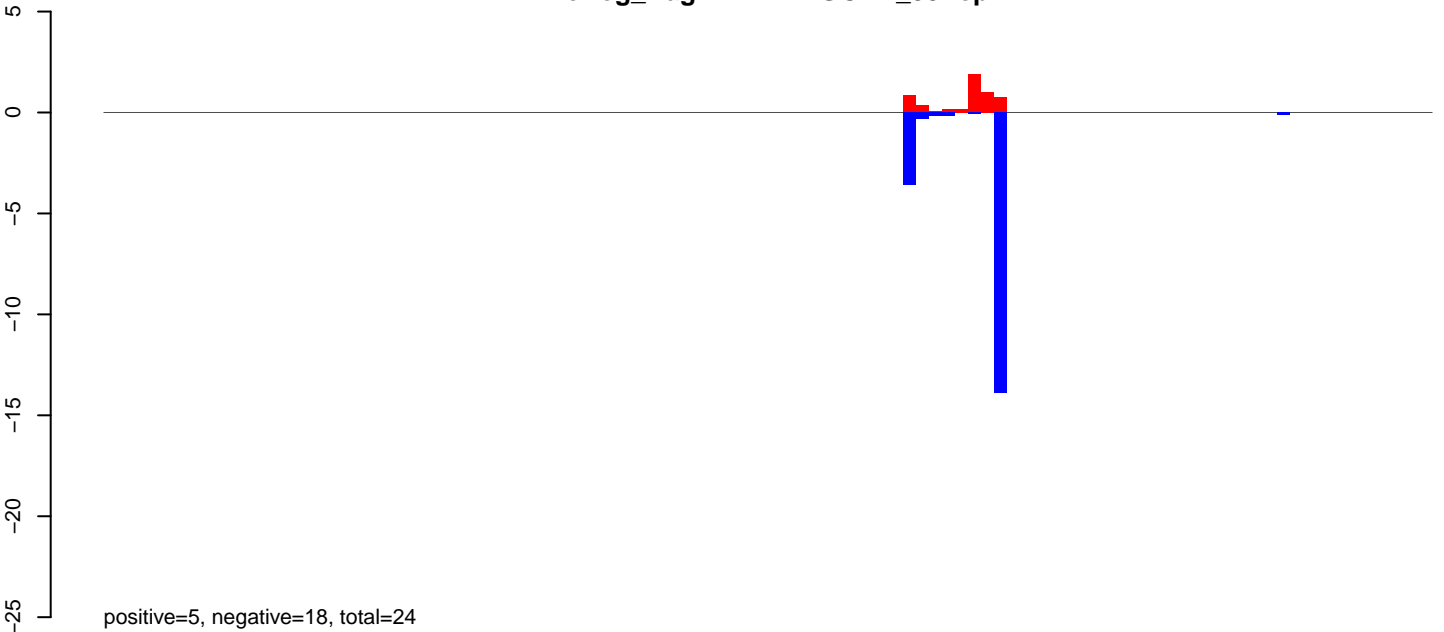
Window size=50, length=6988, TE@TF000770-Pao_Bel_Ele230:1-6988



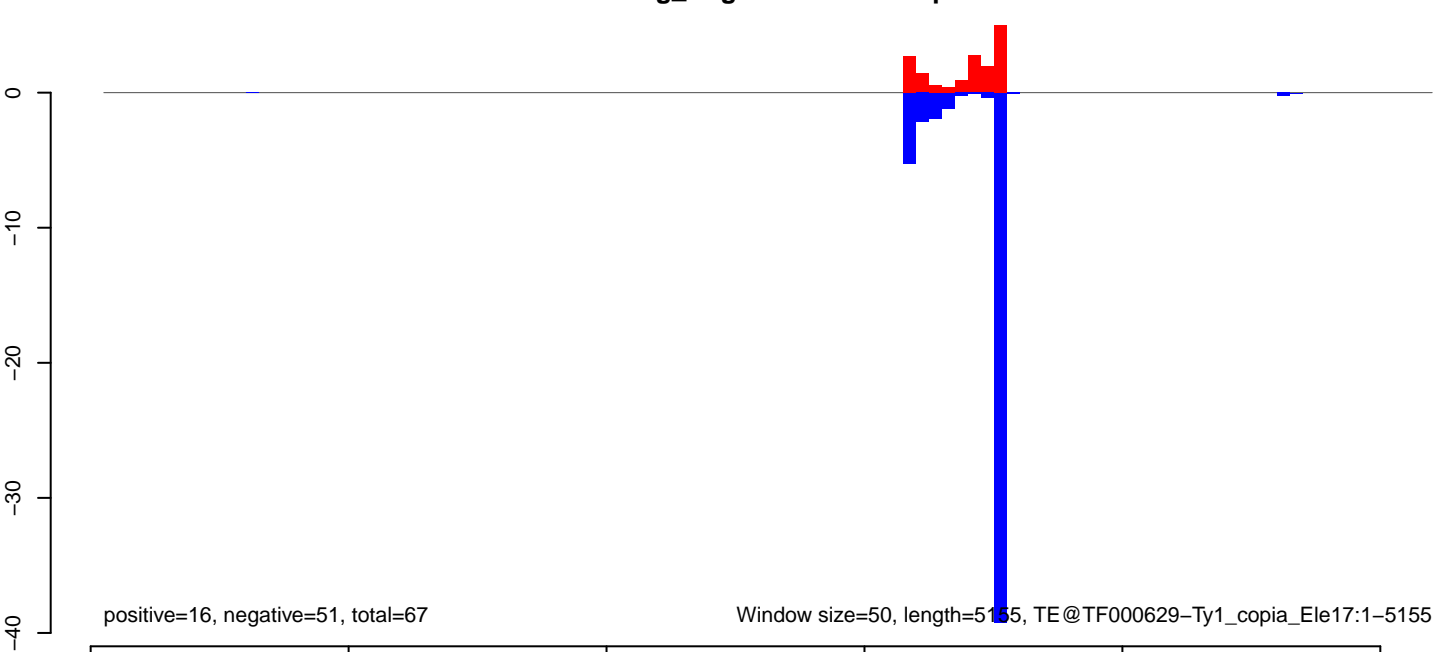
AeAeg_Aag2DENV2NGC.18_23.rep



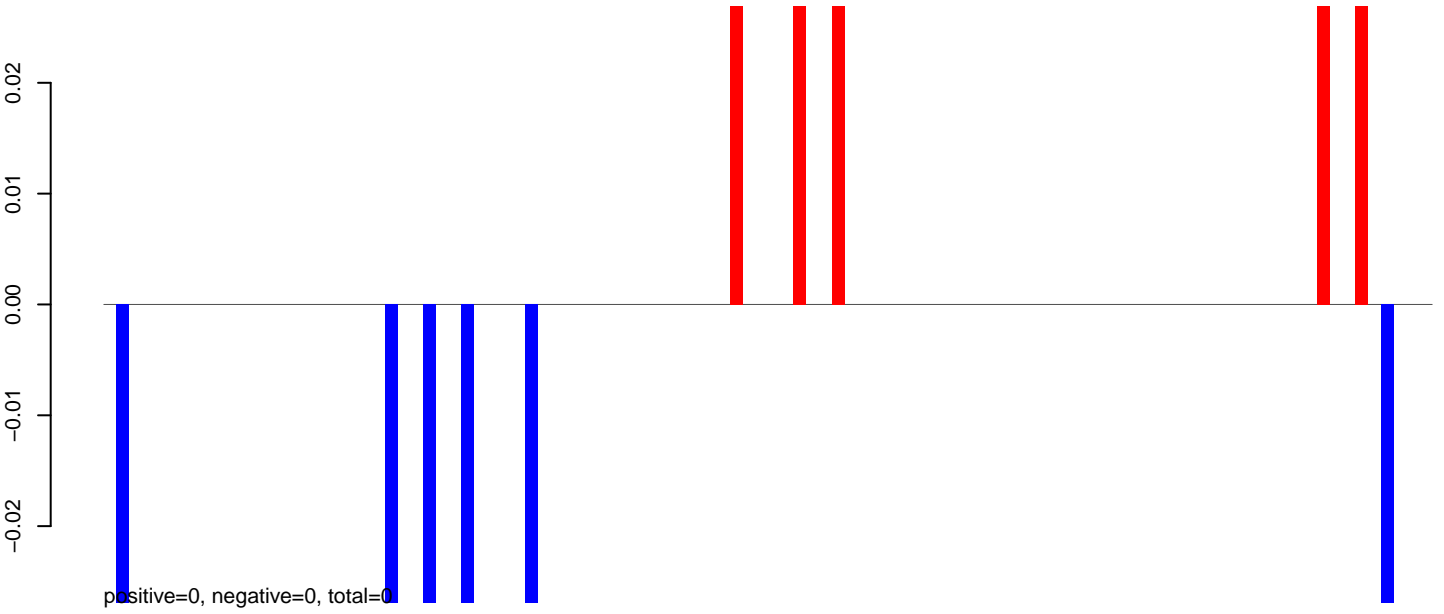
AeAeg_Aag2DENV2NGC.24_35.rep



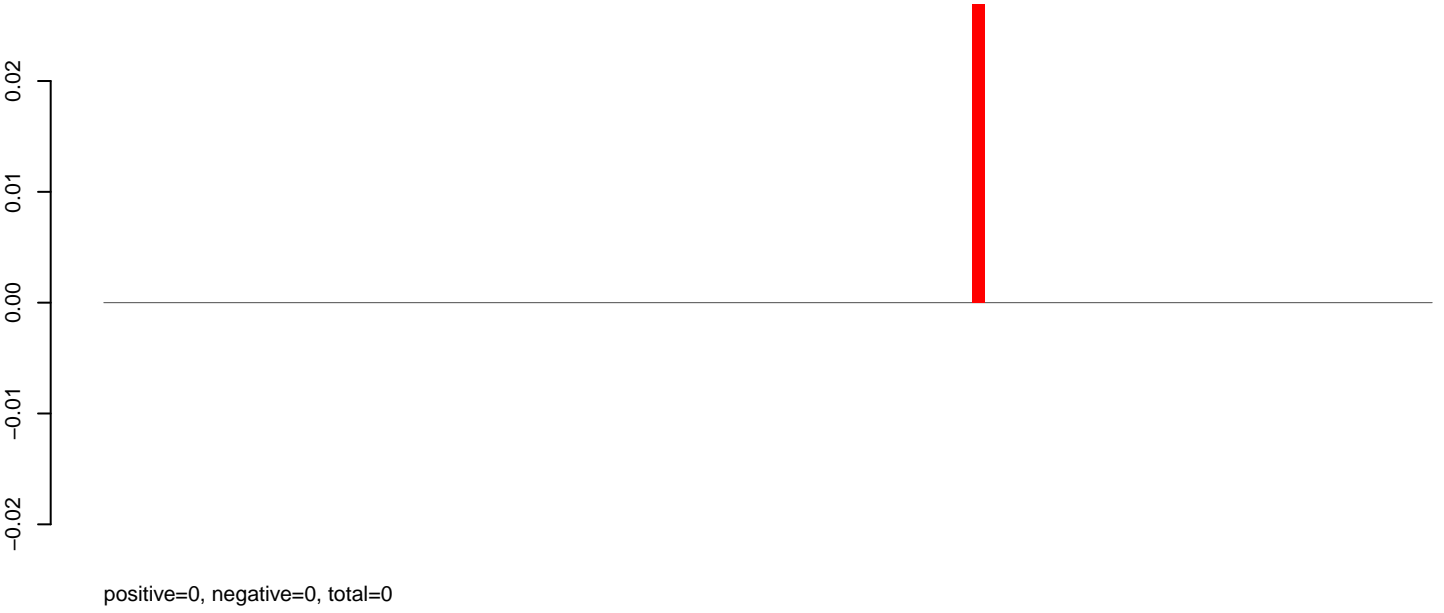
AeAeg_Aag2DENV2NGC.rep



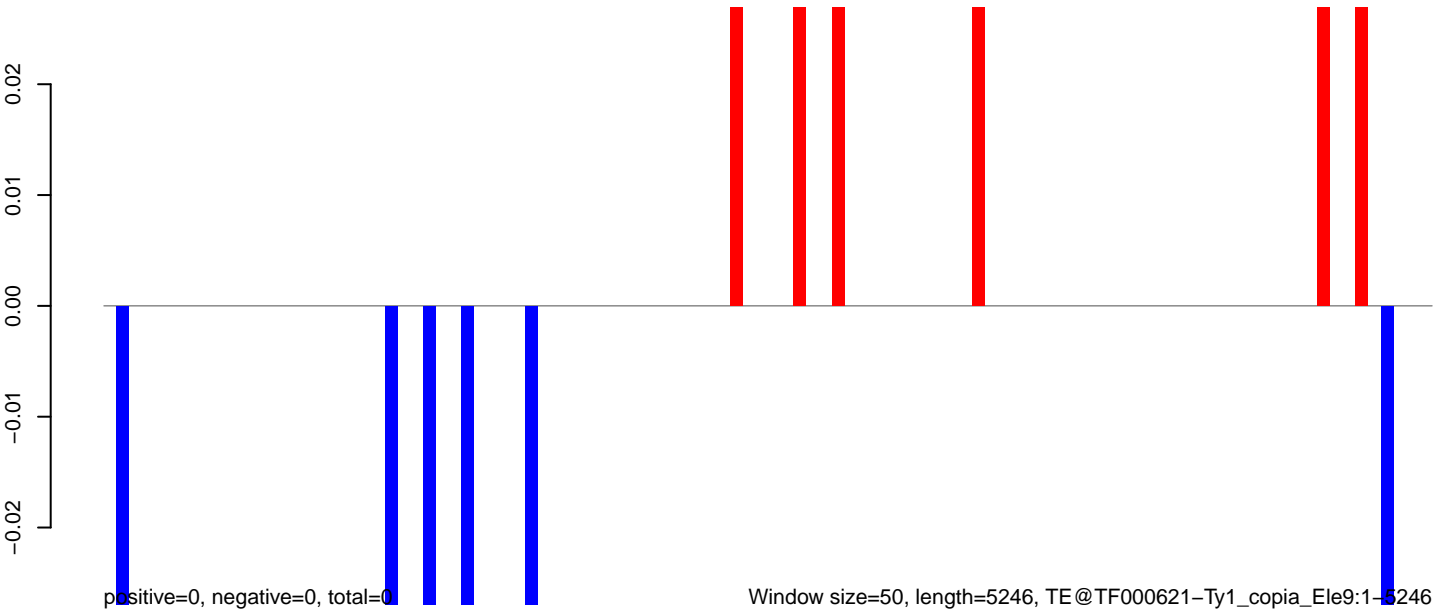
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



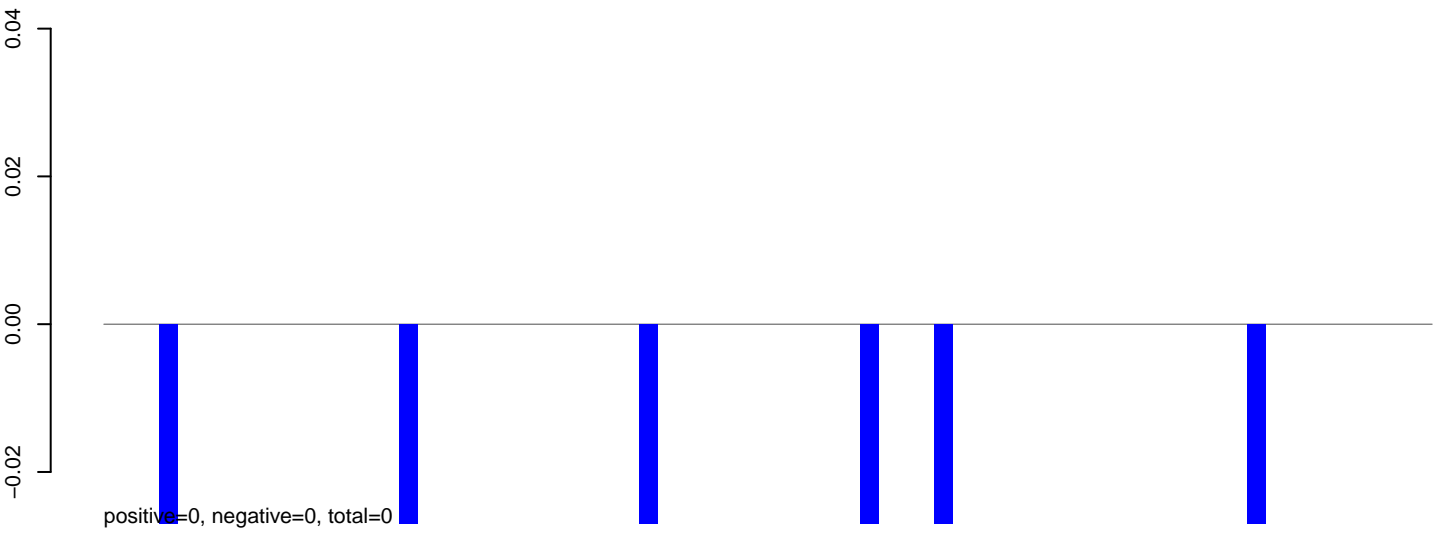
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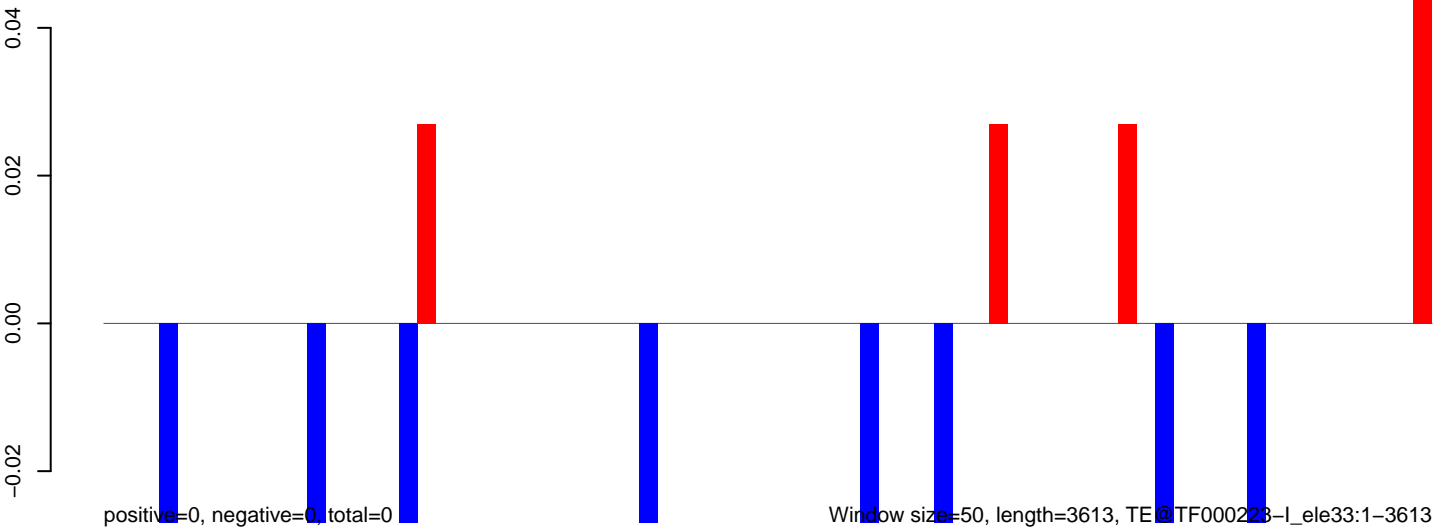
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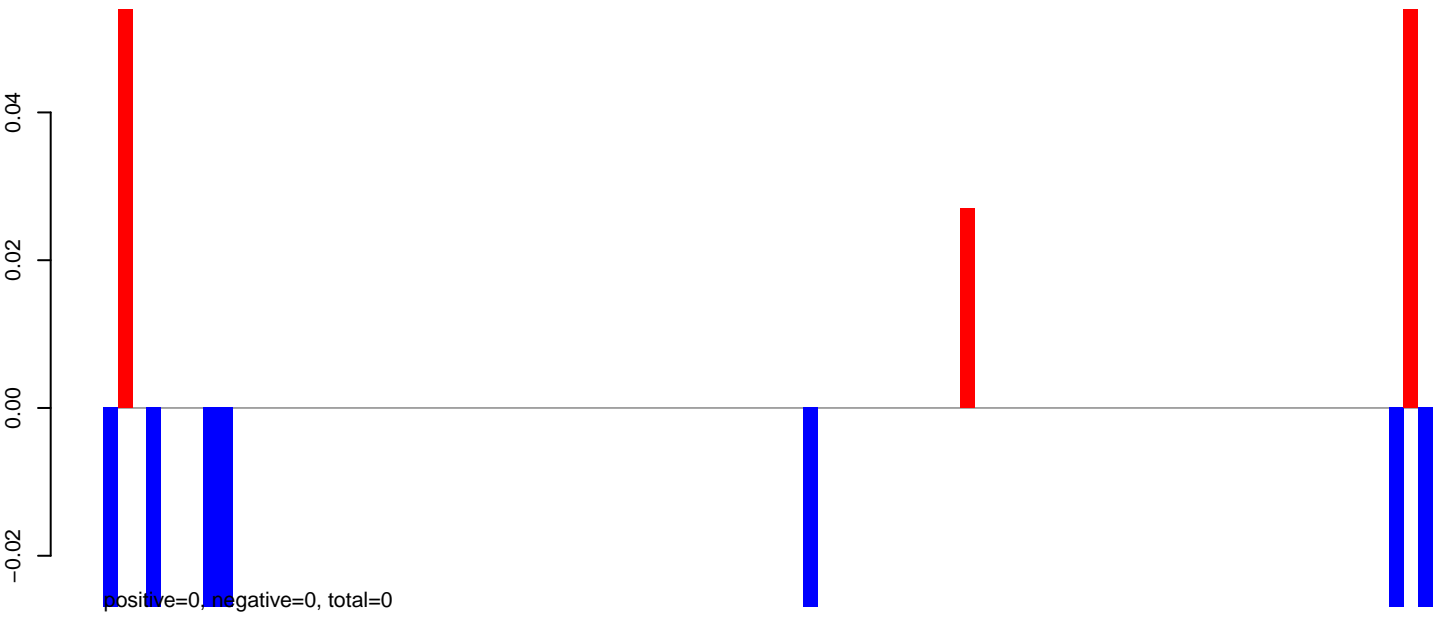
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AeAeg_Aag2DENV2NGC.rep



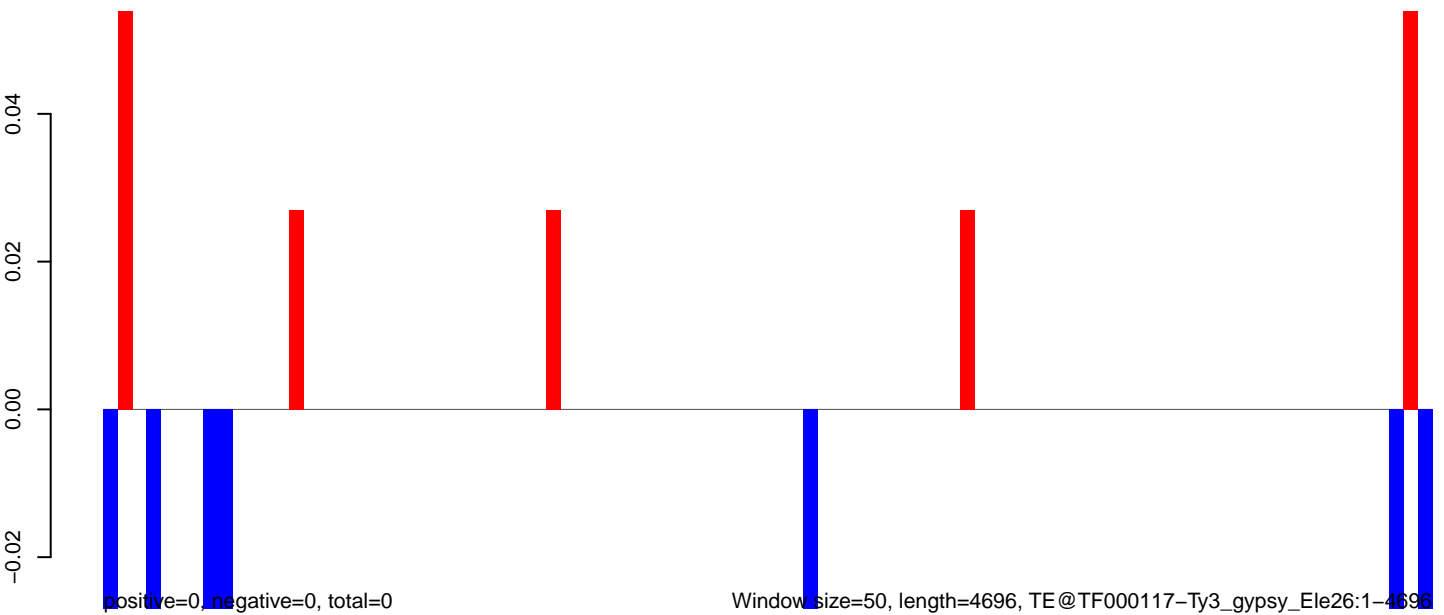
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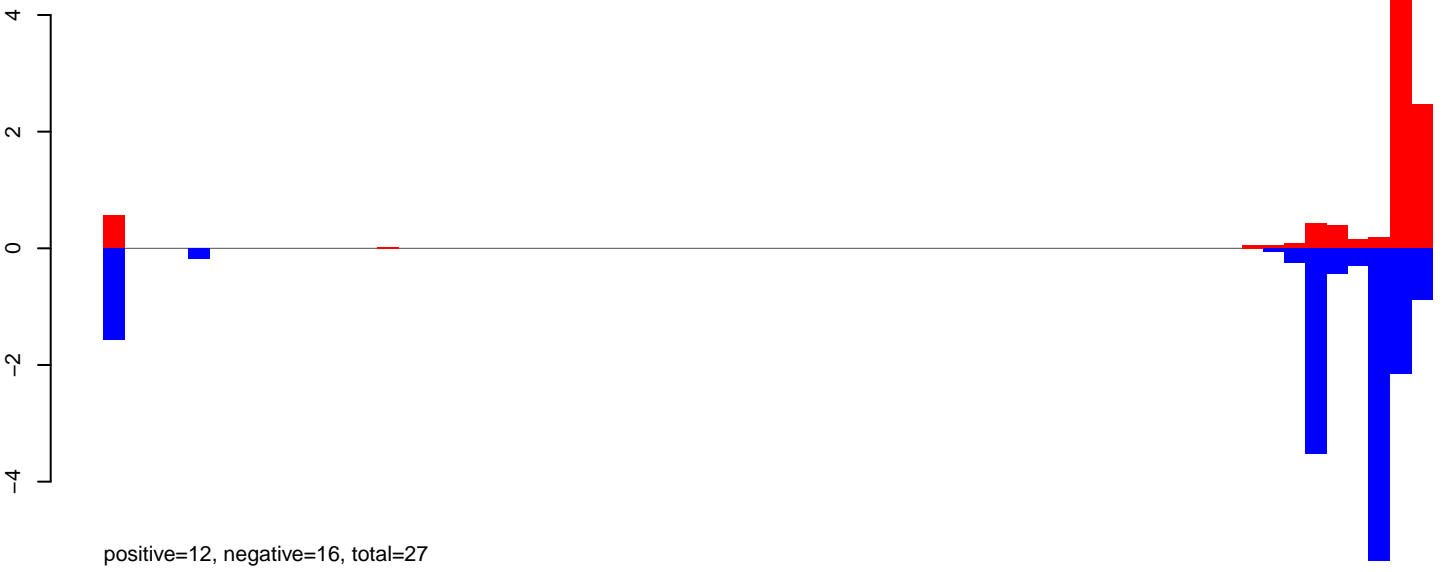
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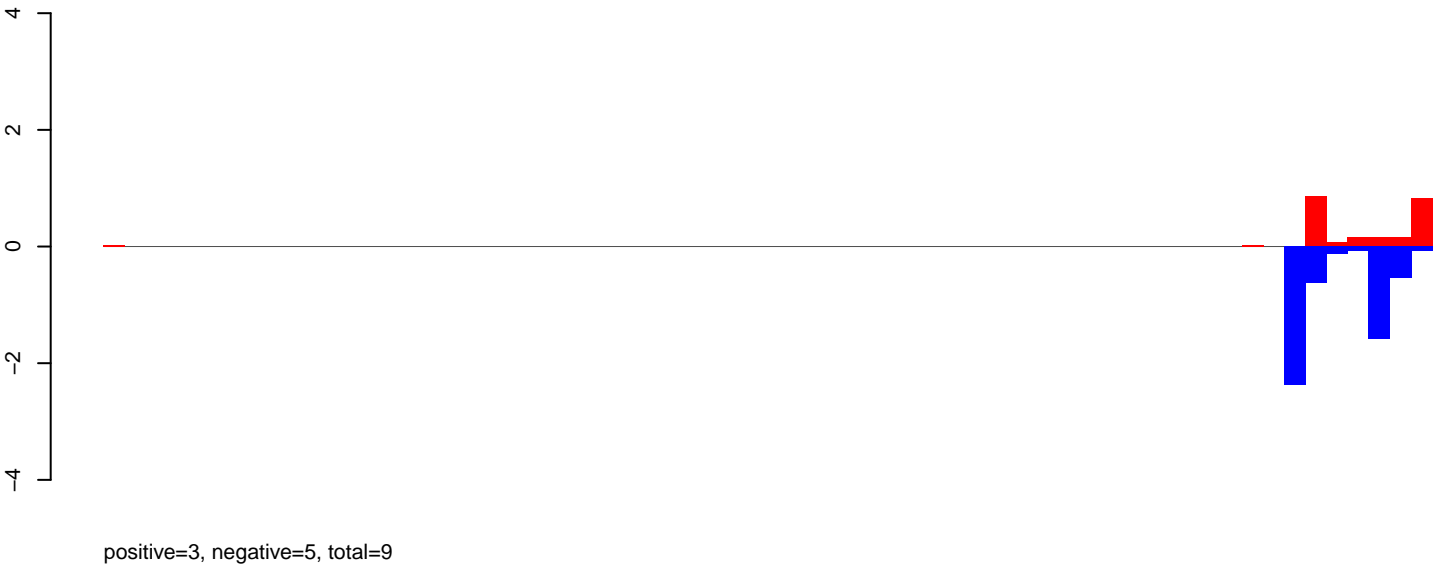
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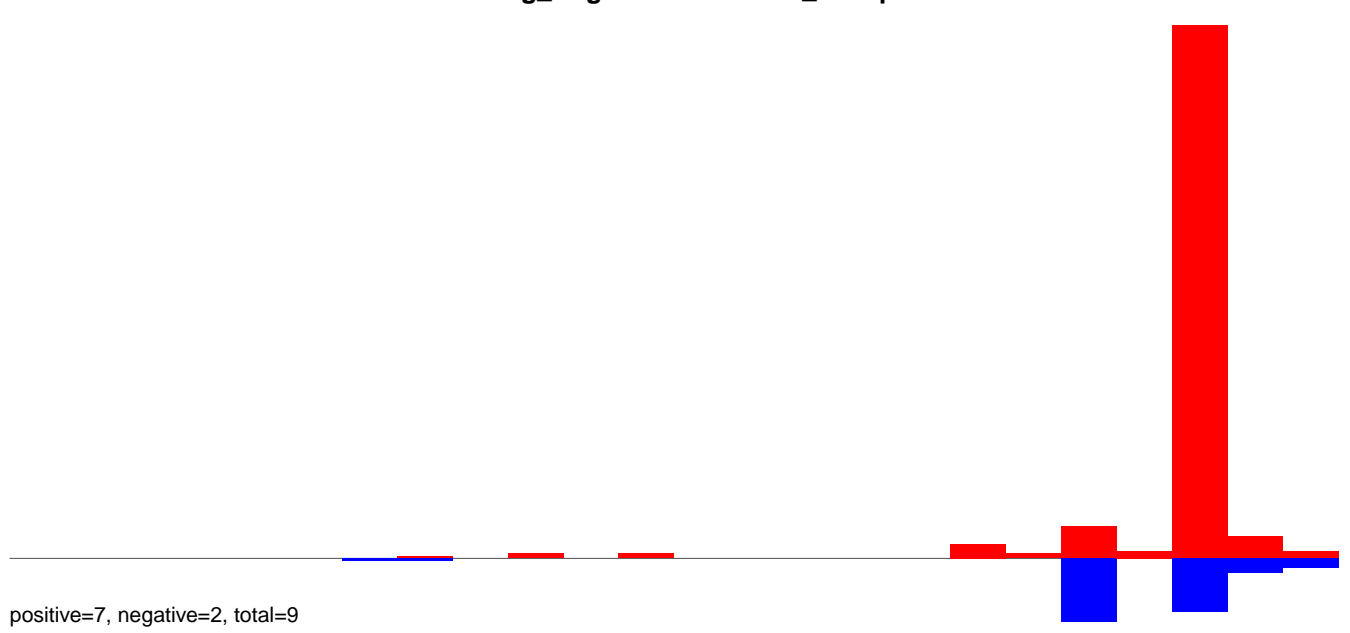
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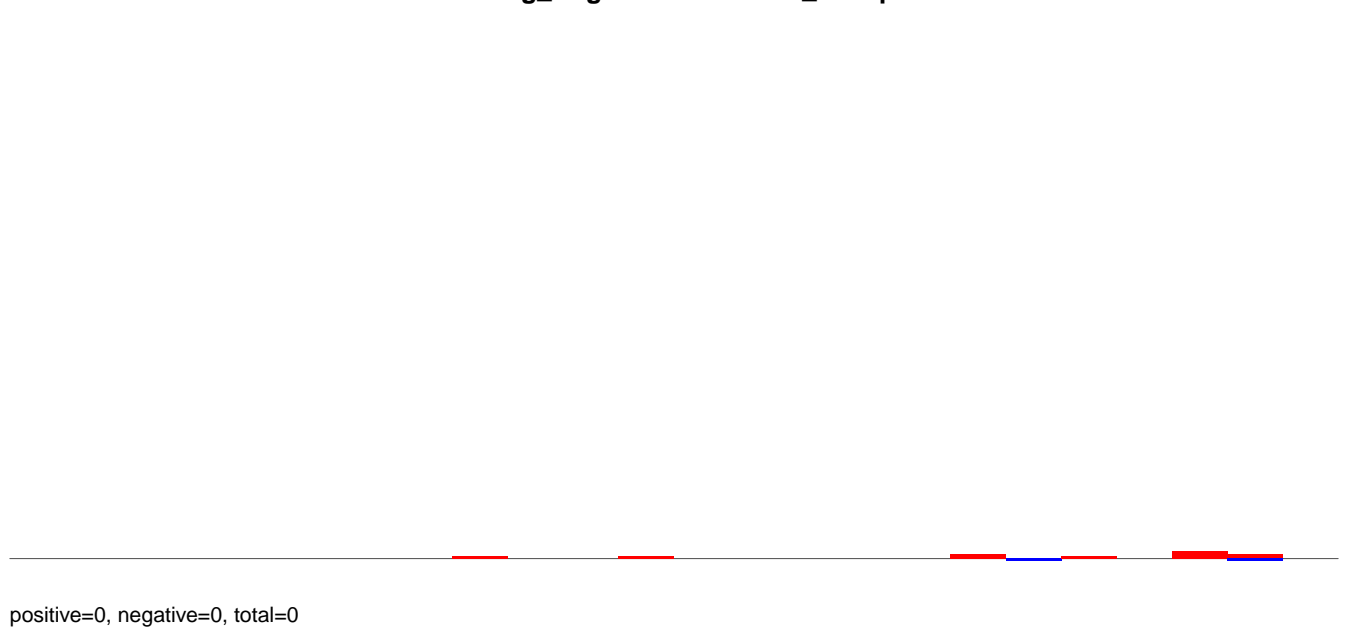
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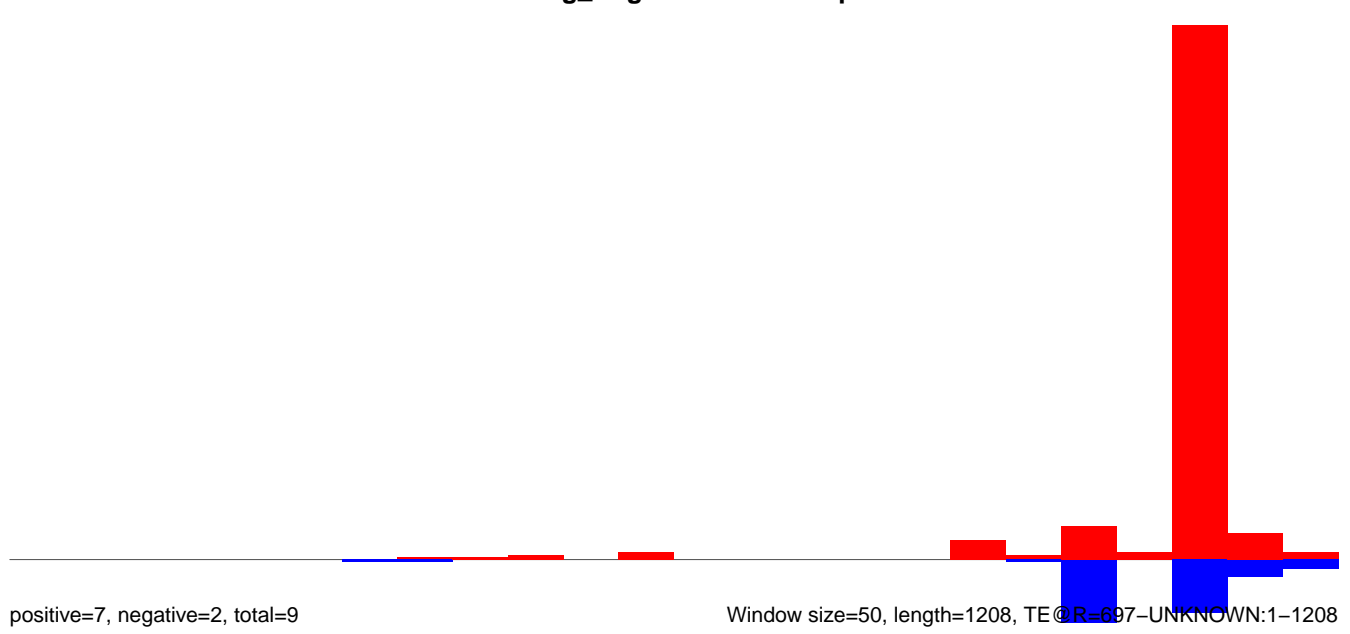
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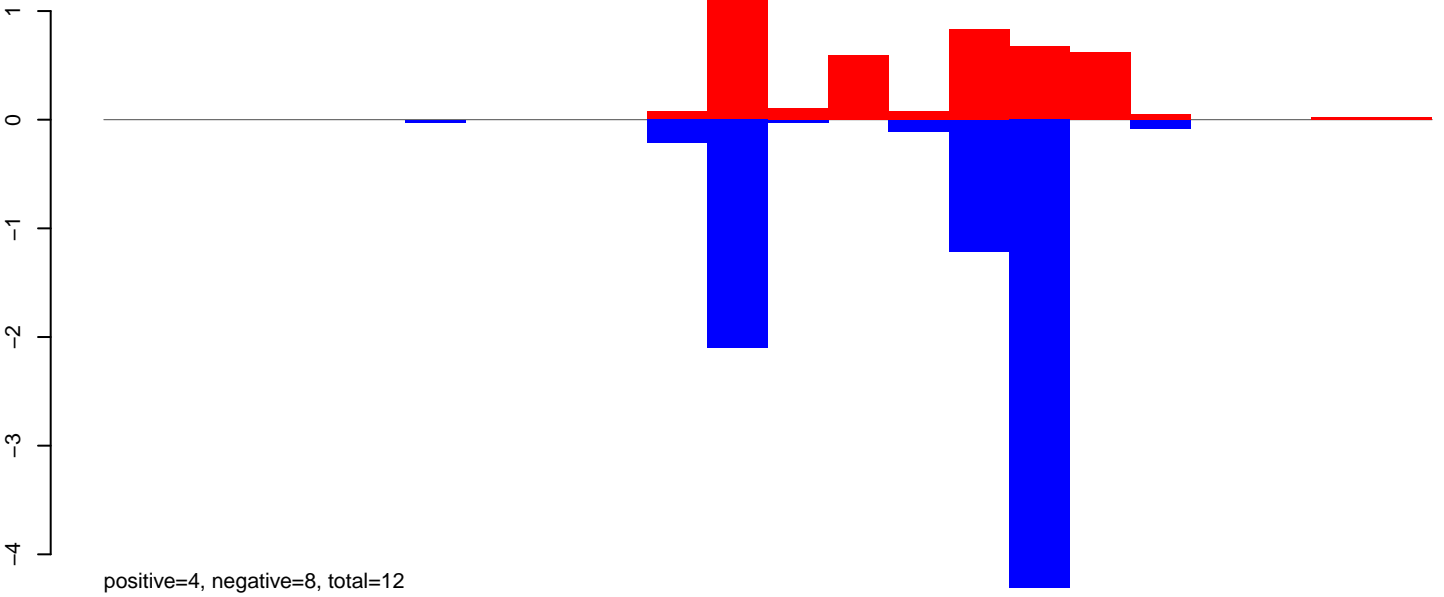
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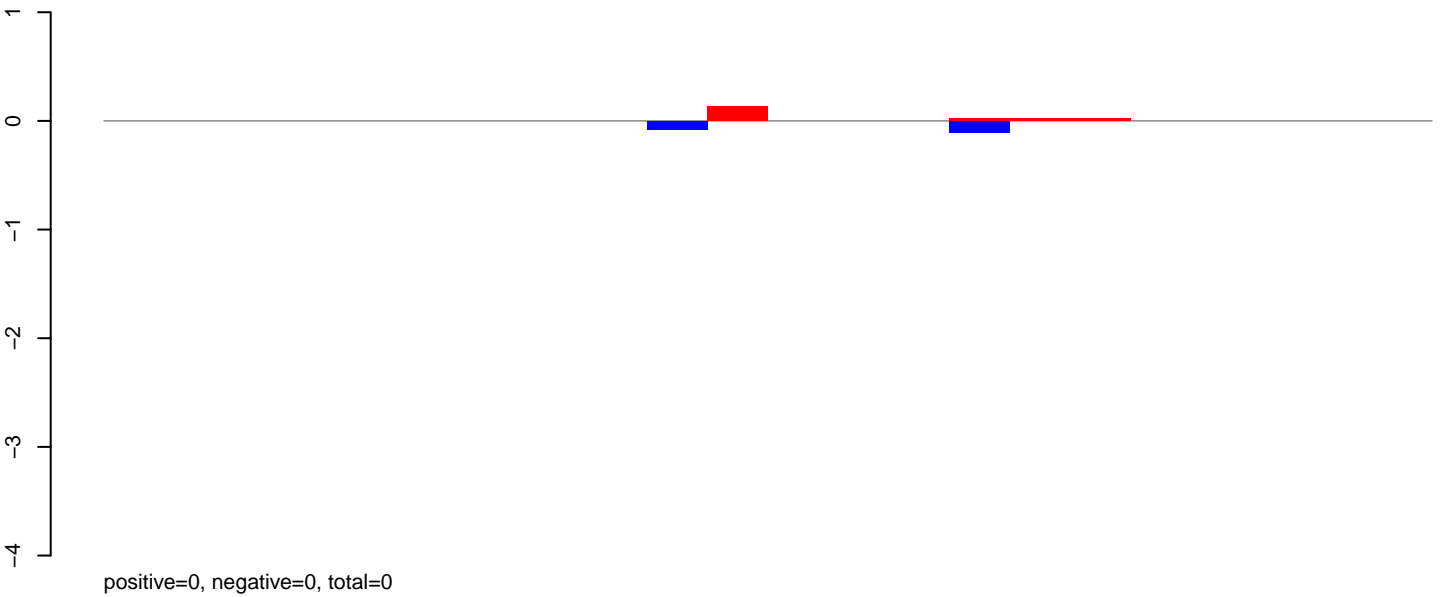
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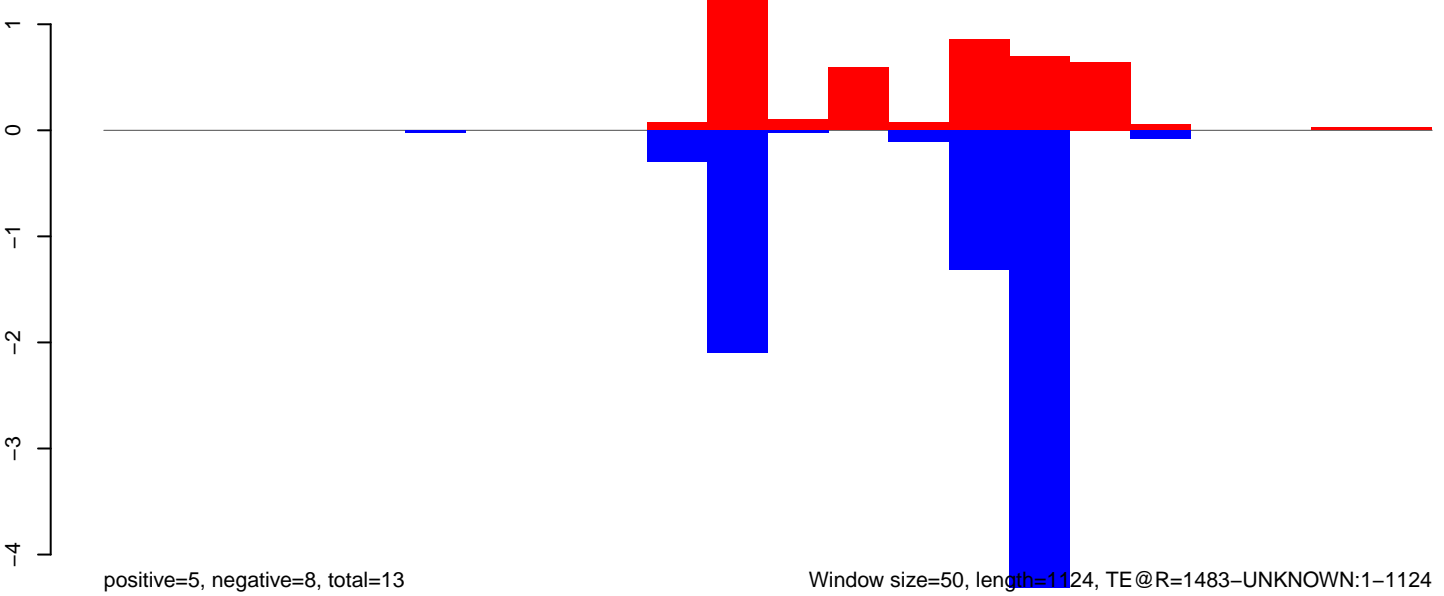
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AeAeg_Aag2DENV2NGC.24_35.rep



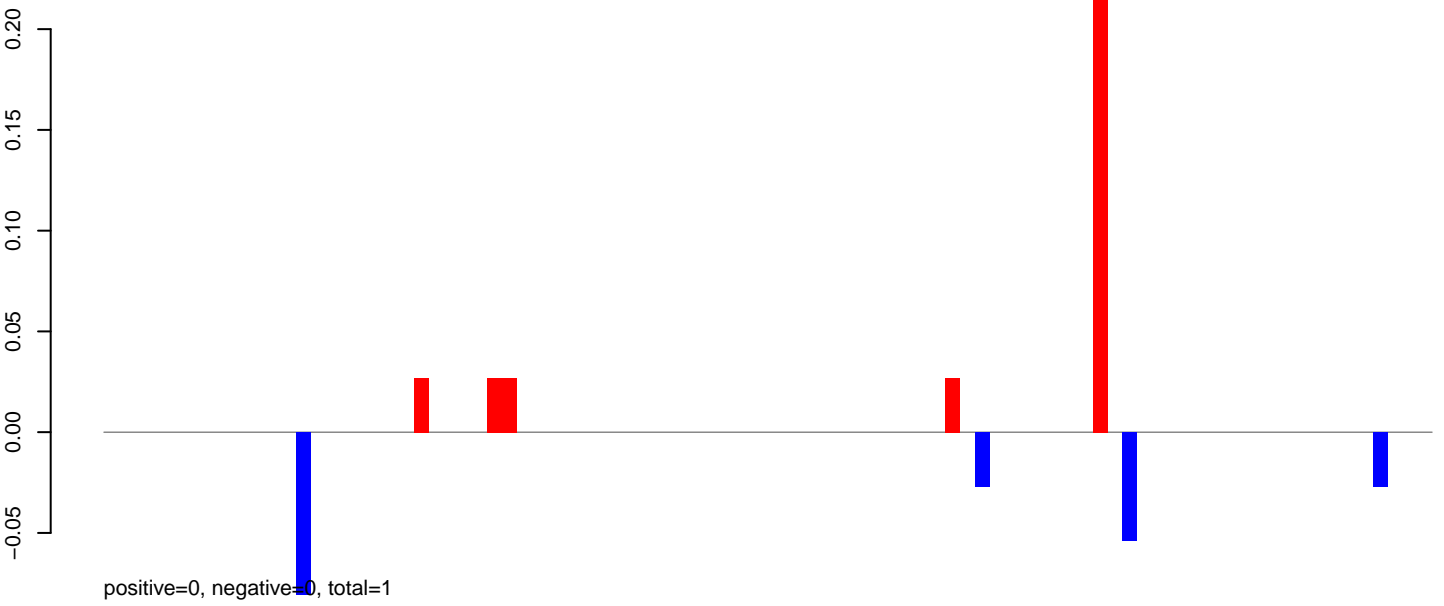
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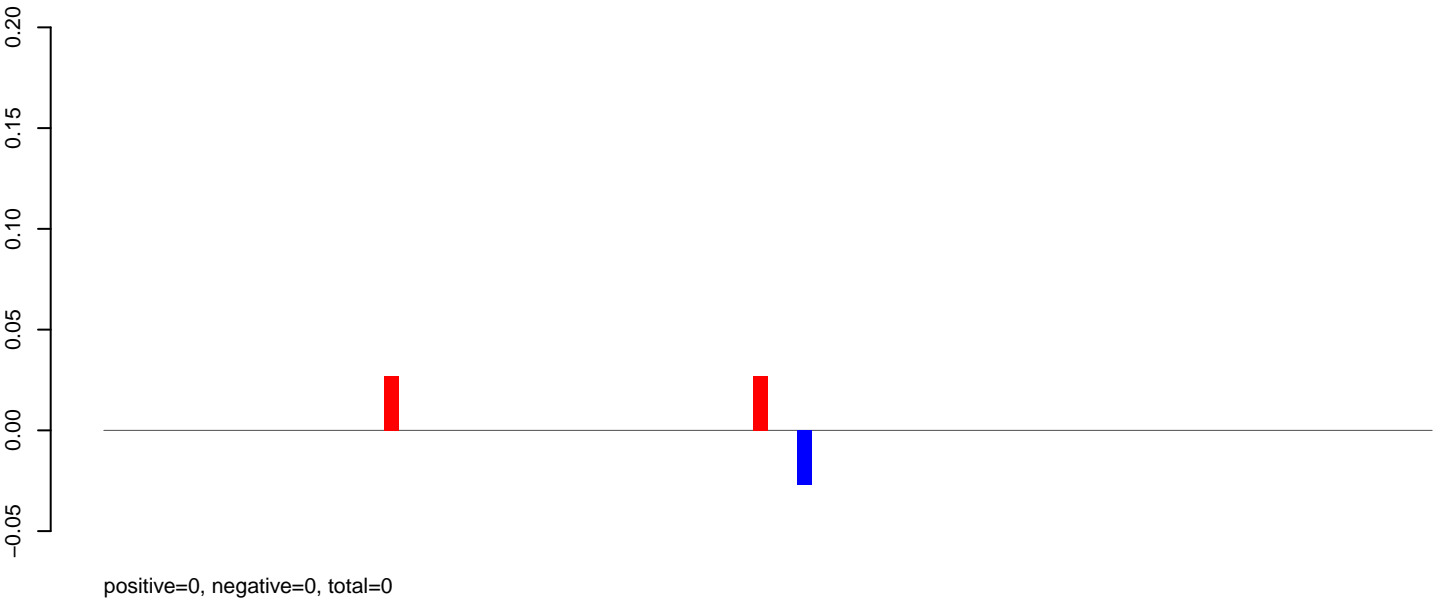
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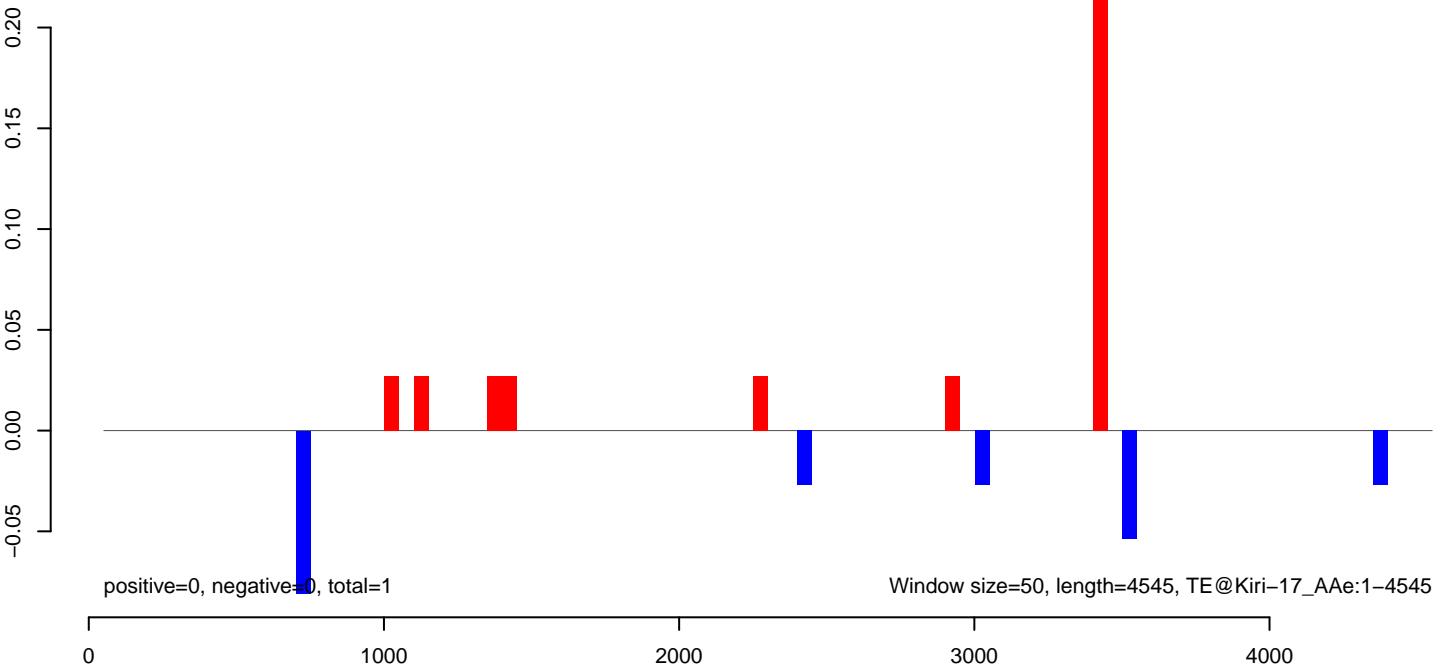
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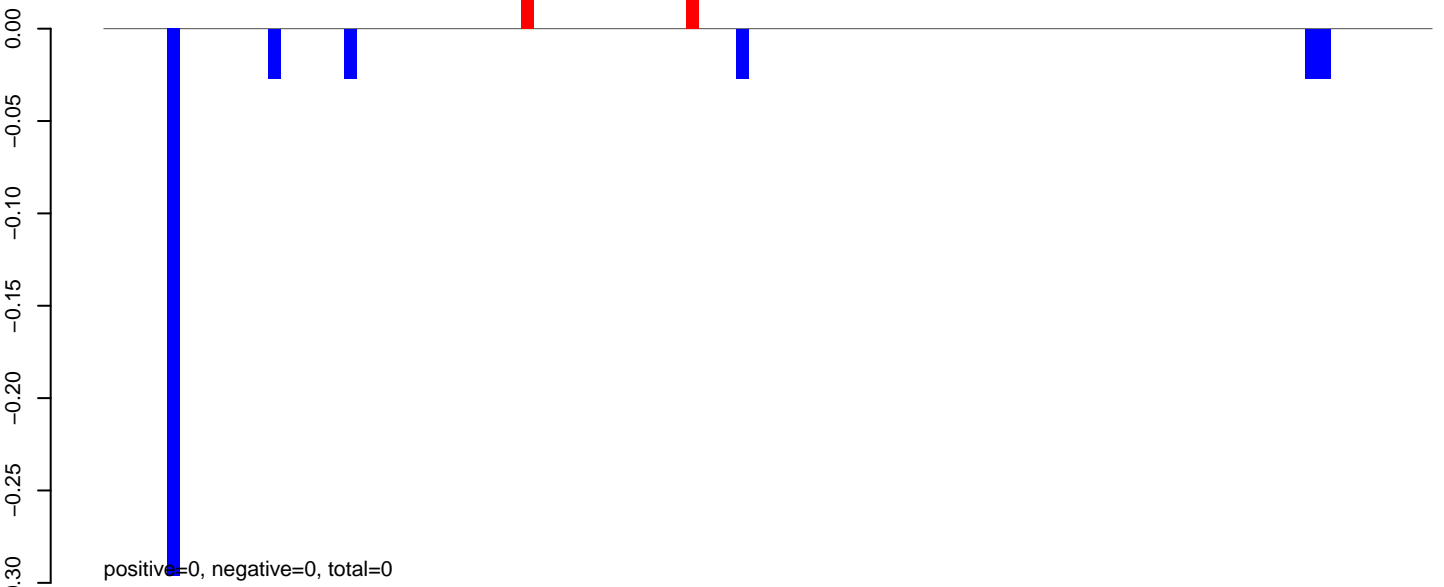
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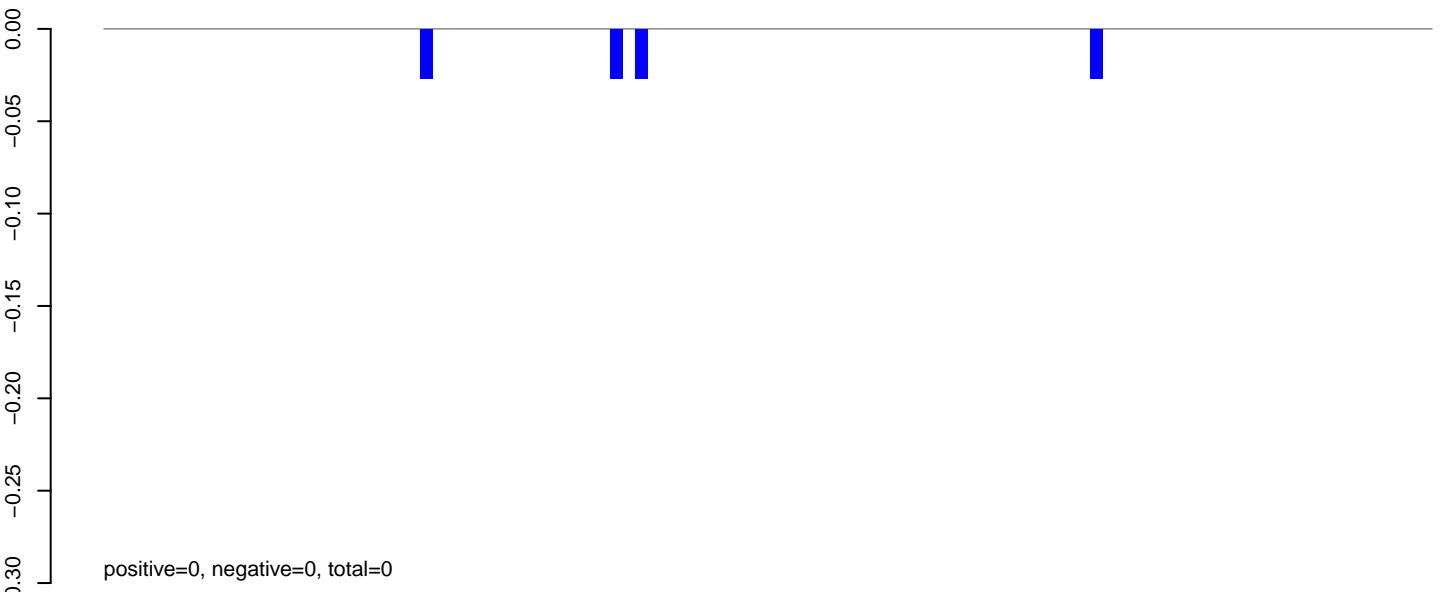
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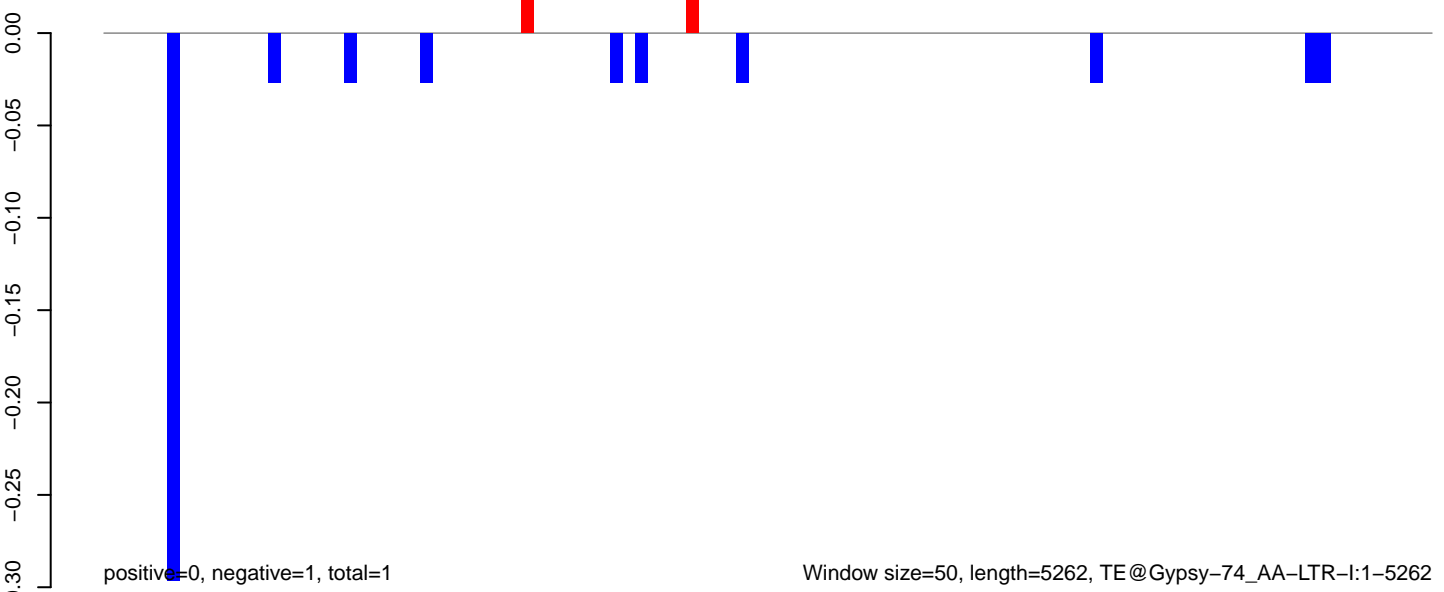
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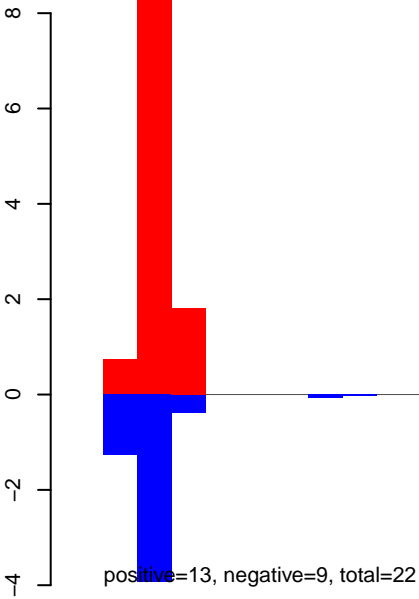
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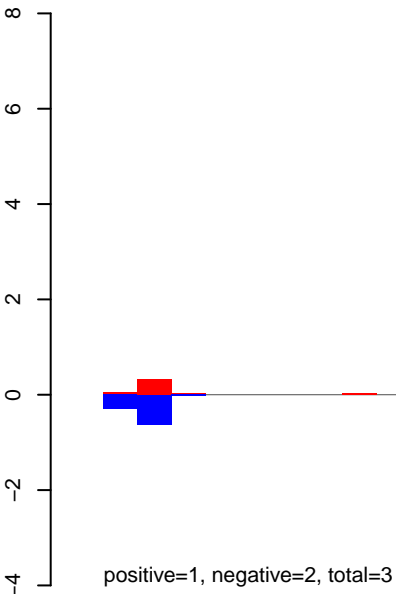
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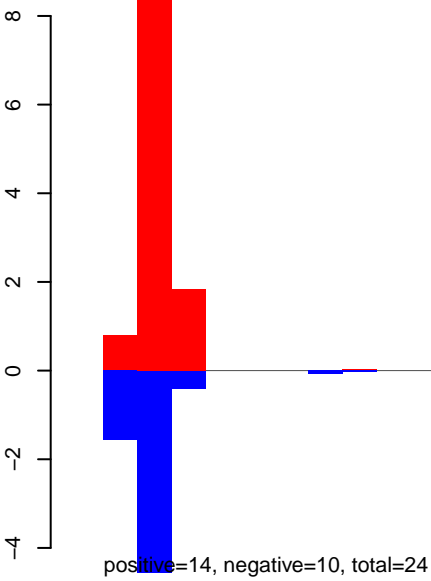
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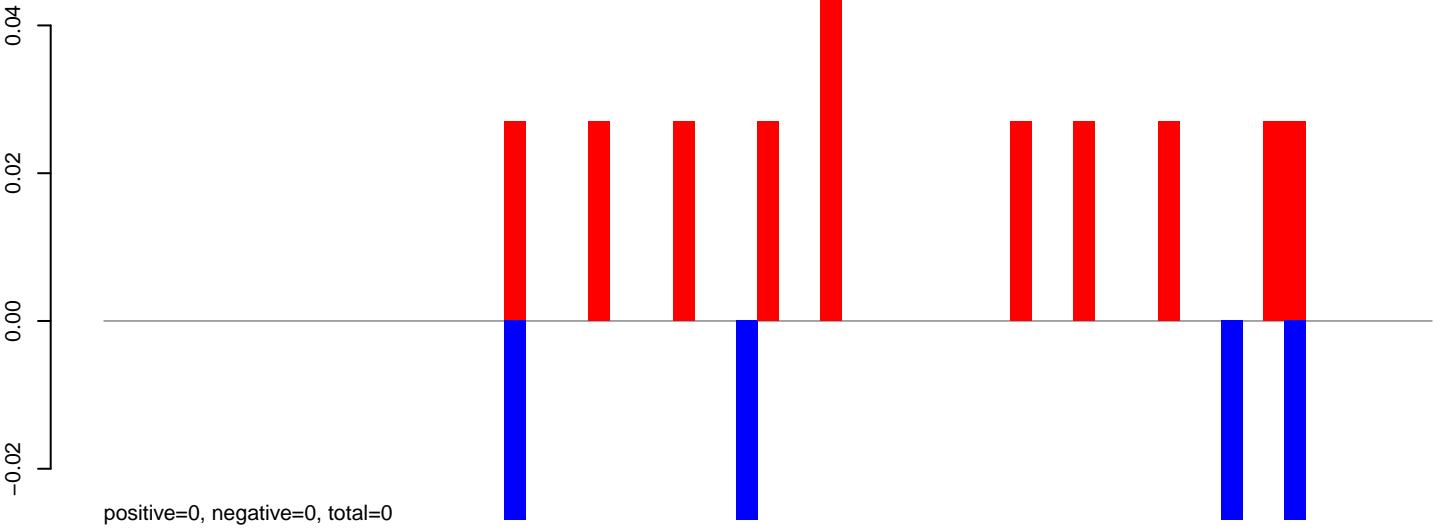
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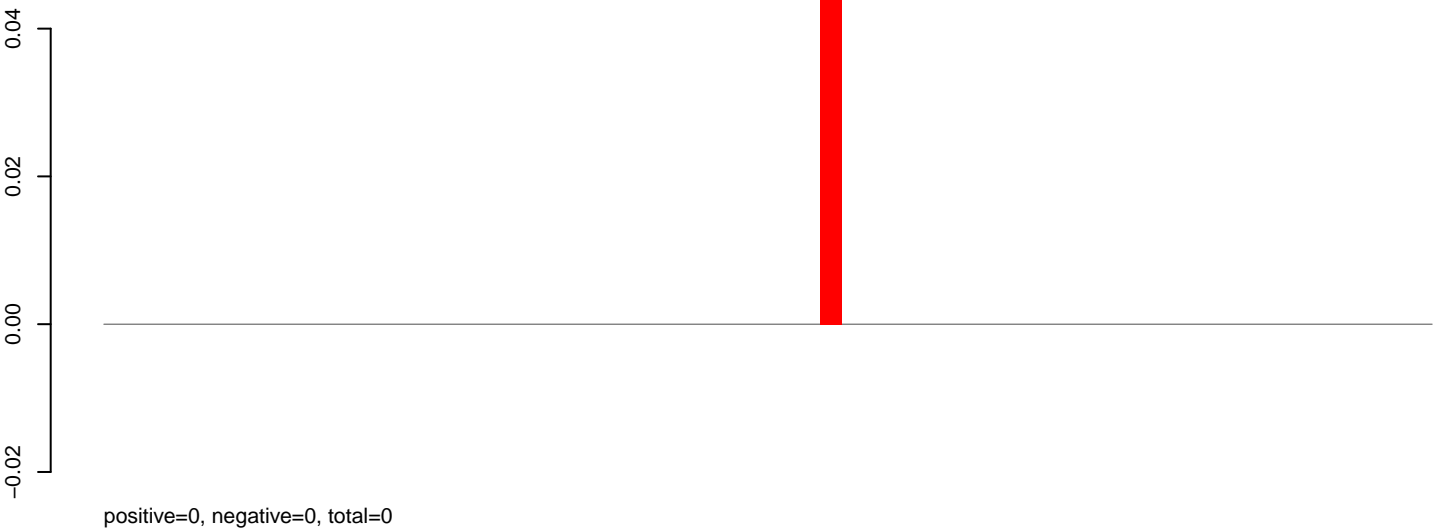
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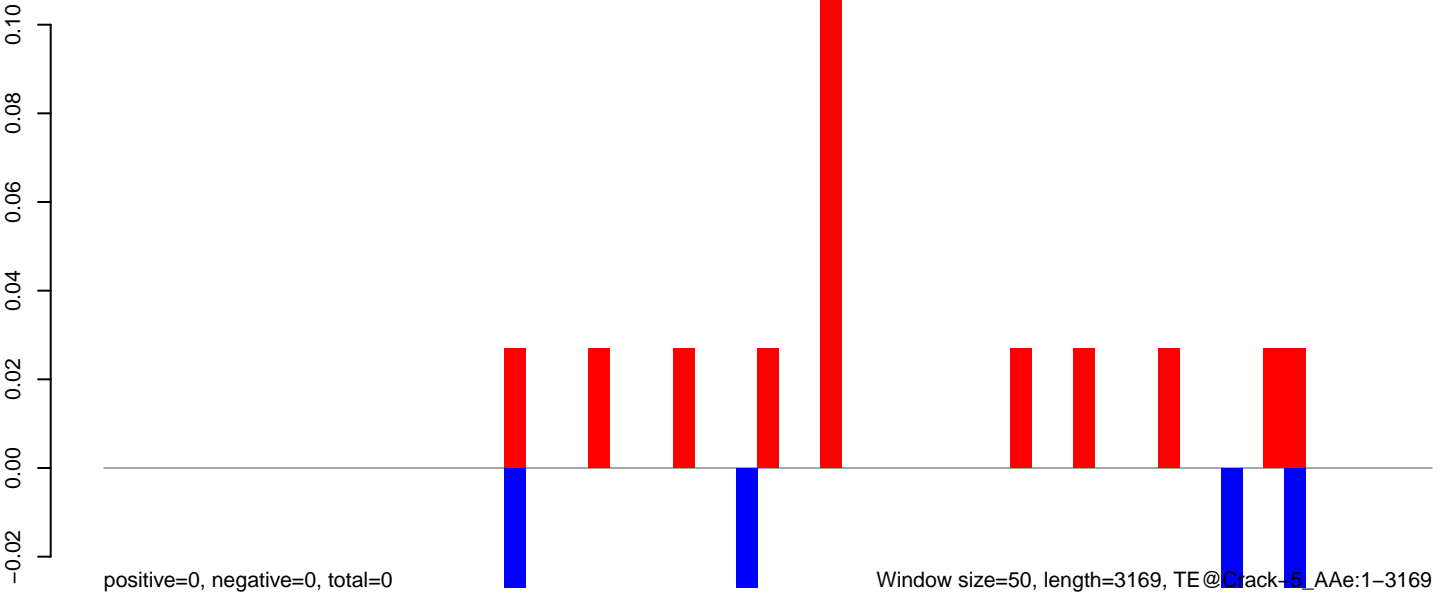
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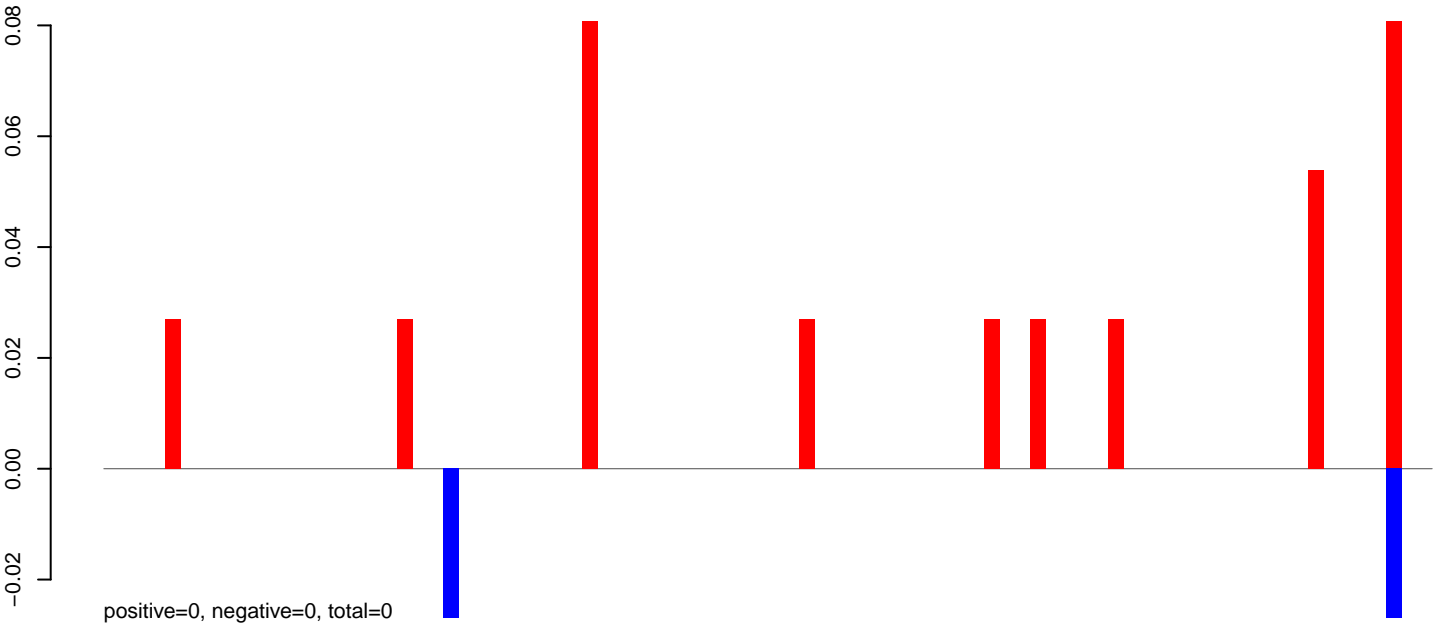
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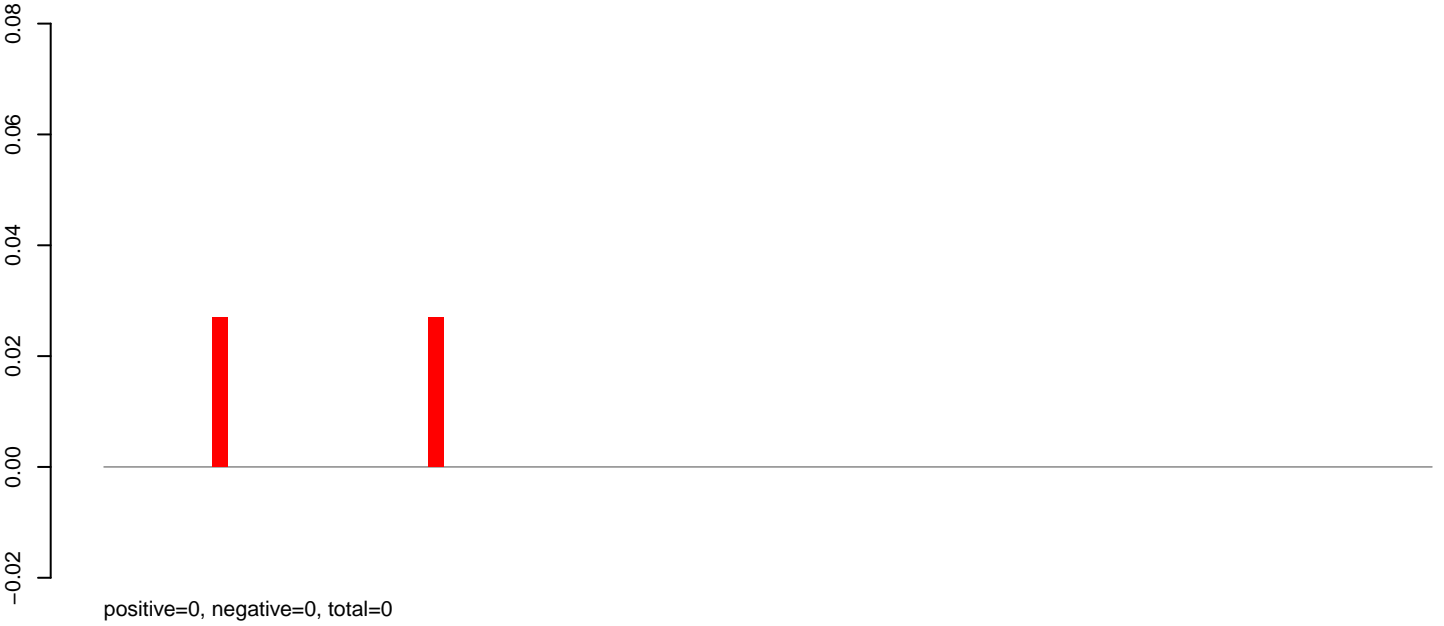
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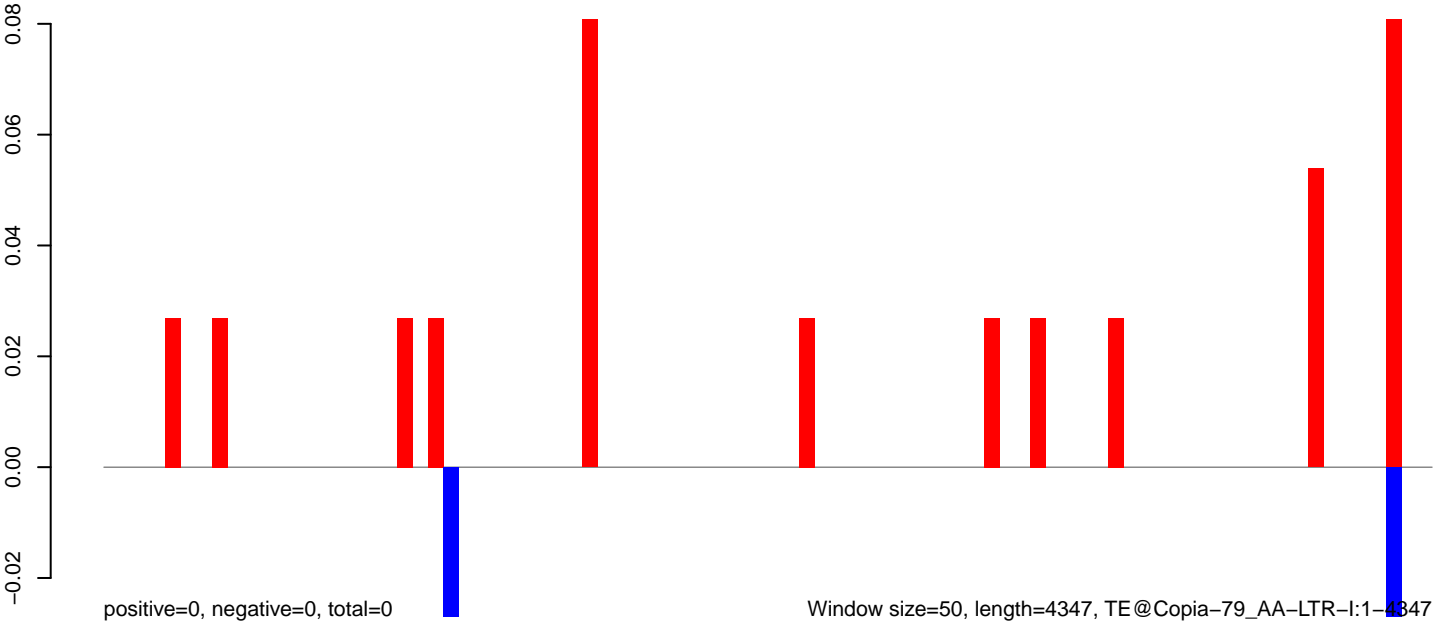
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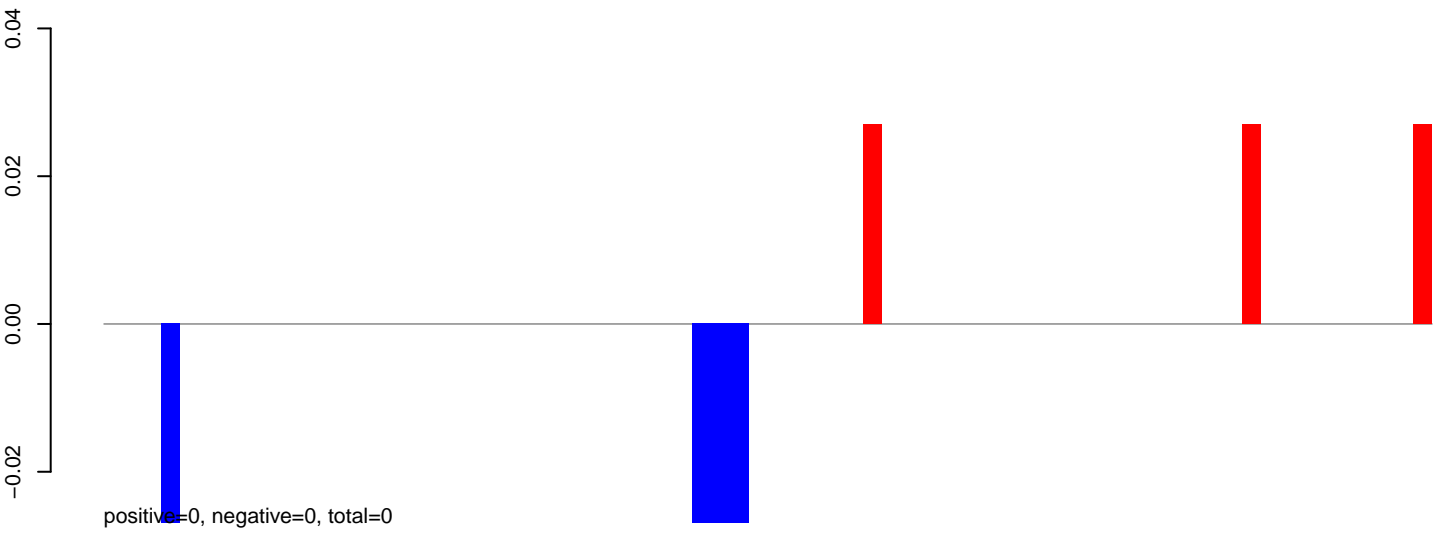
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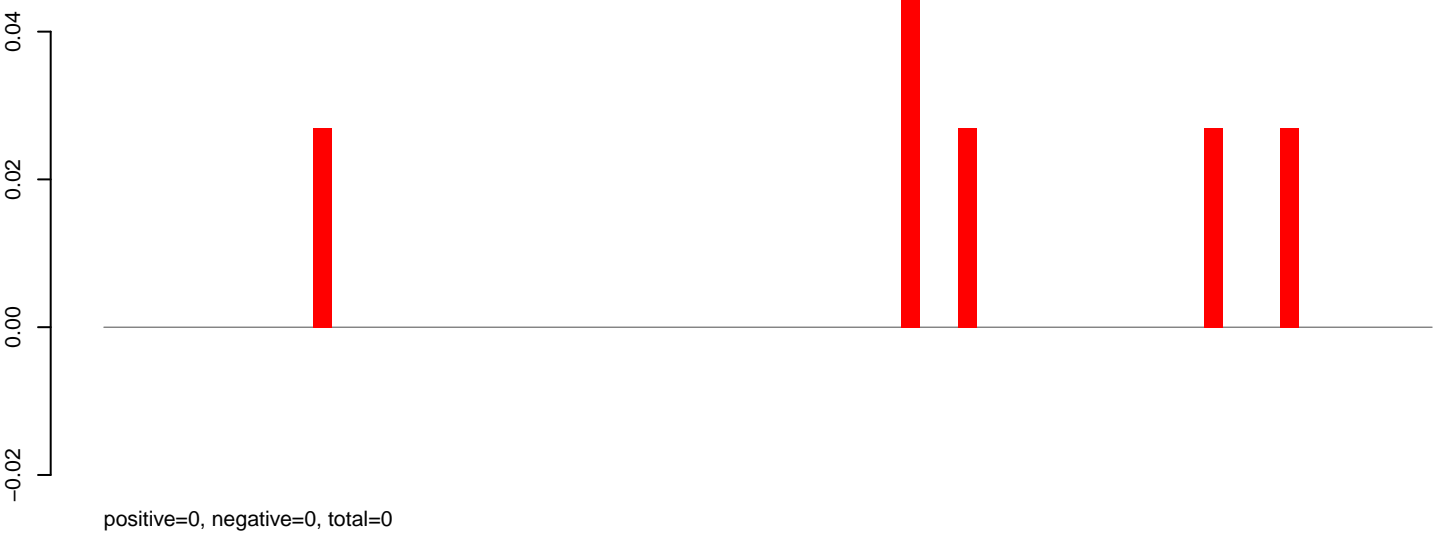
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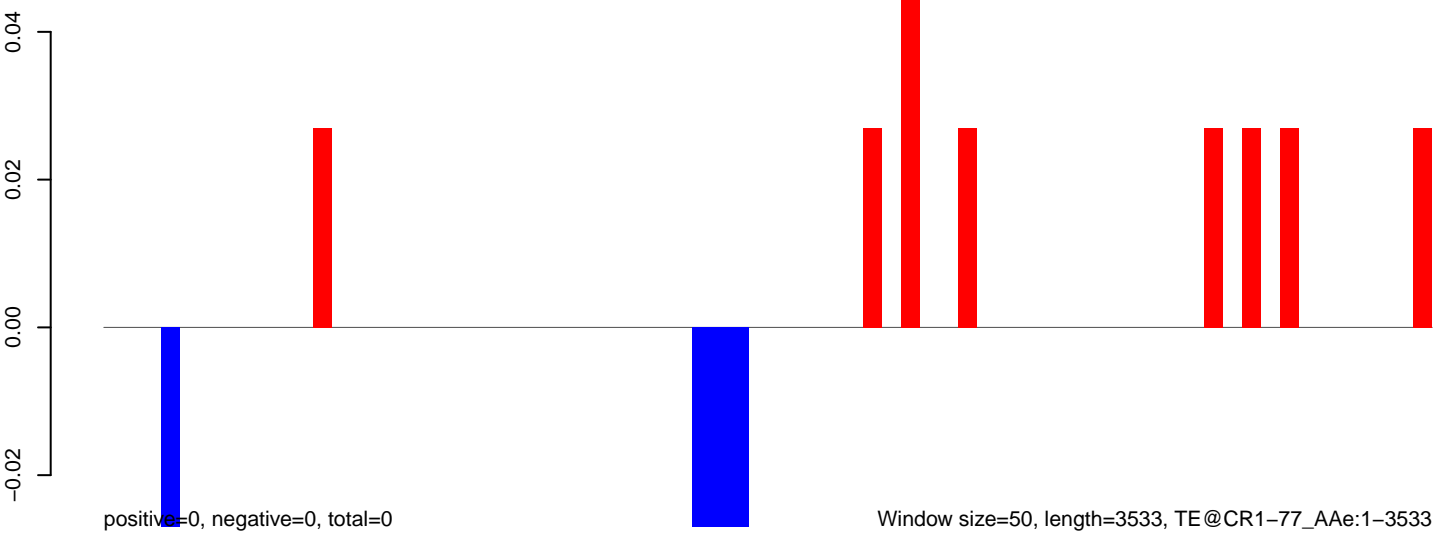
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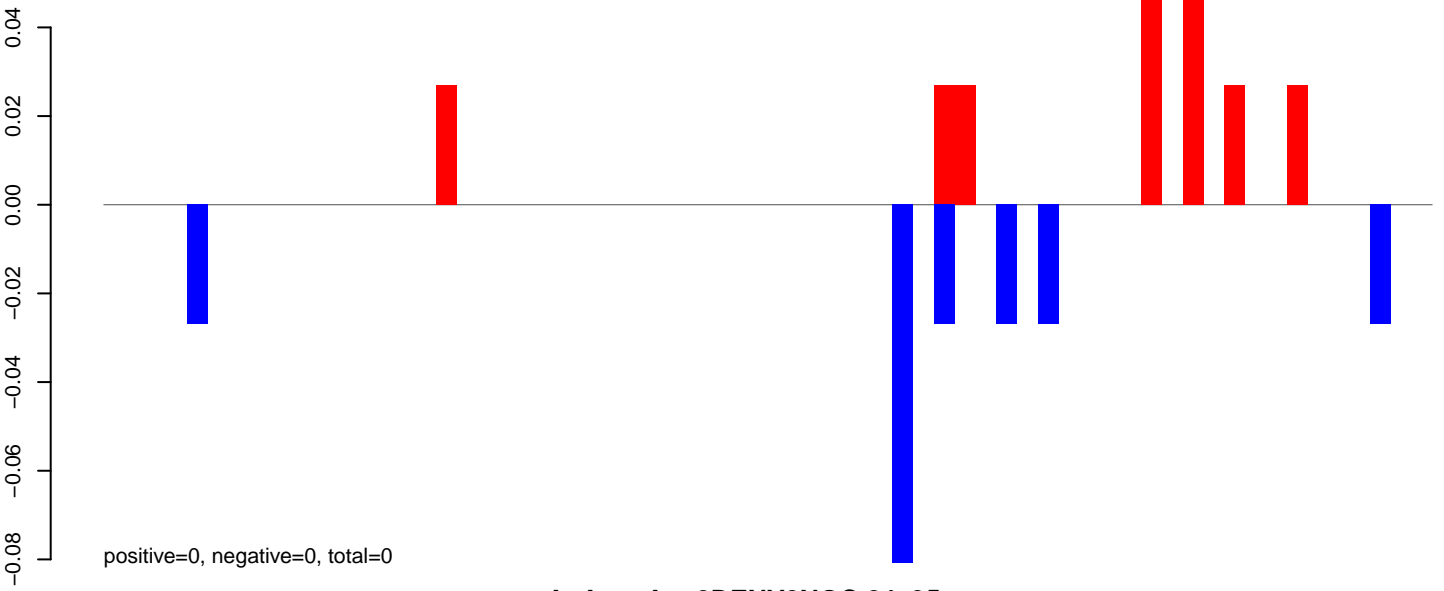
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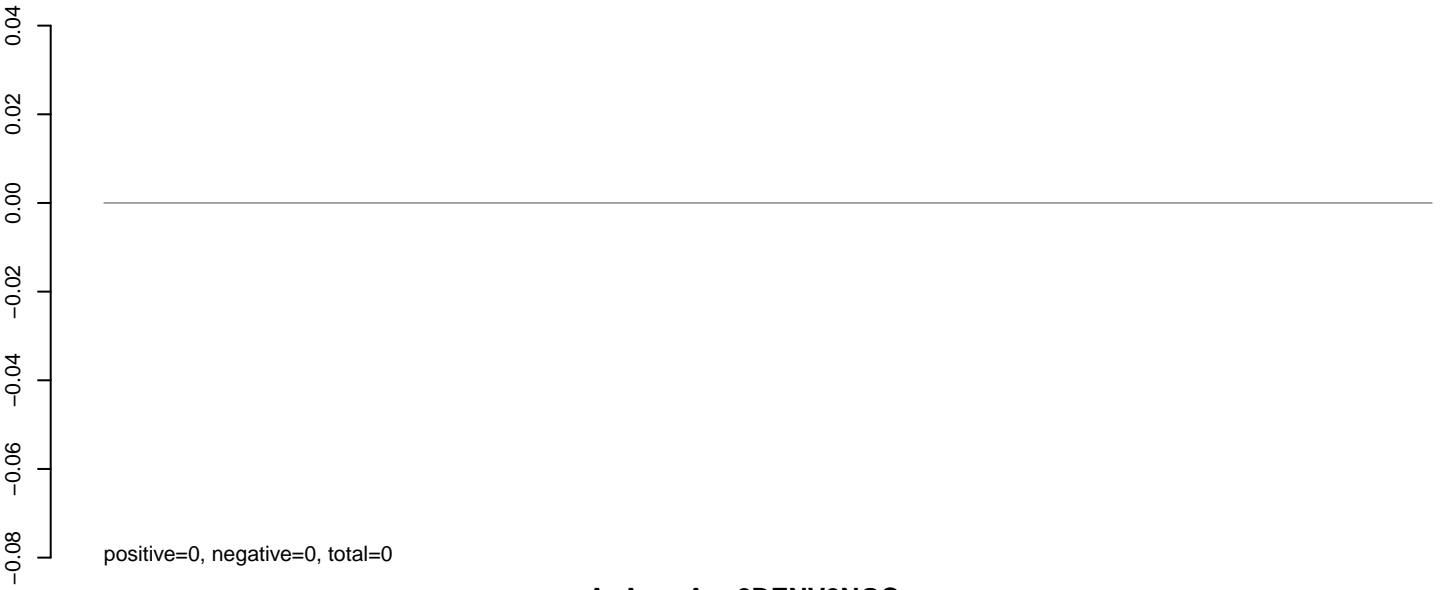
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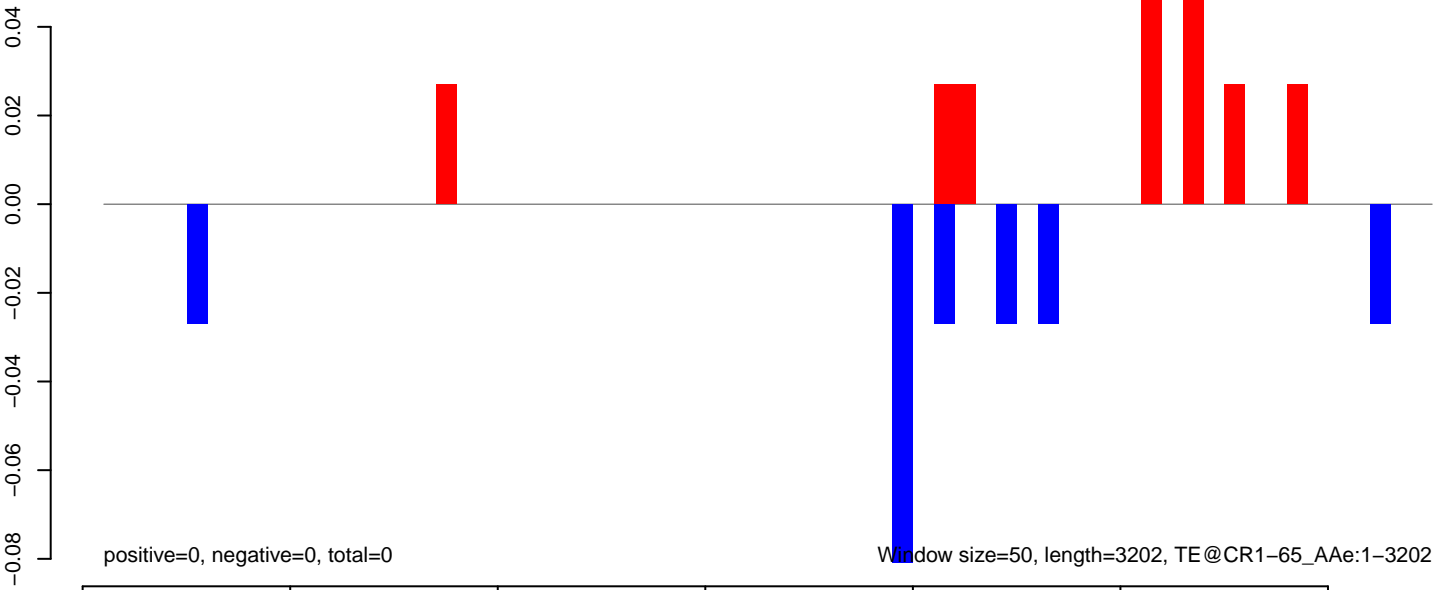
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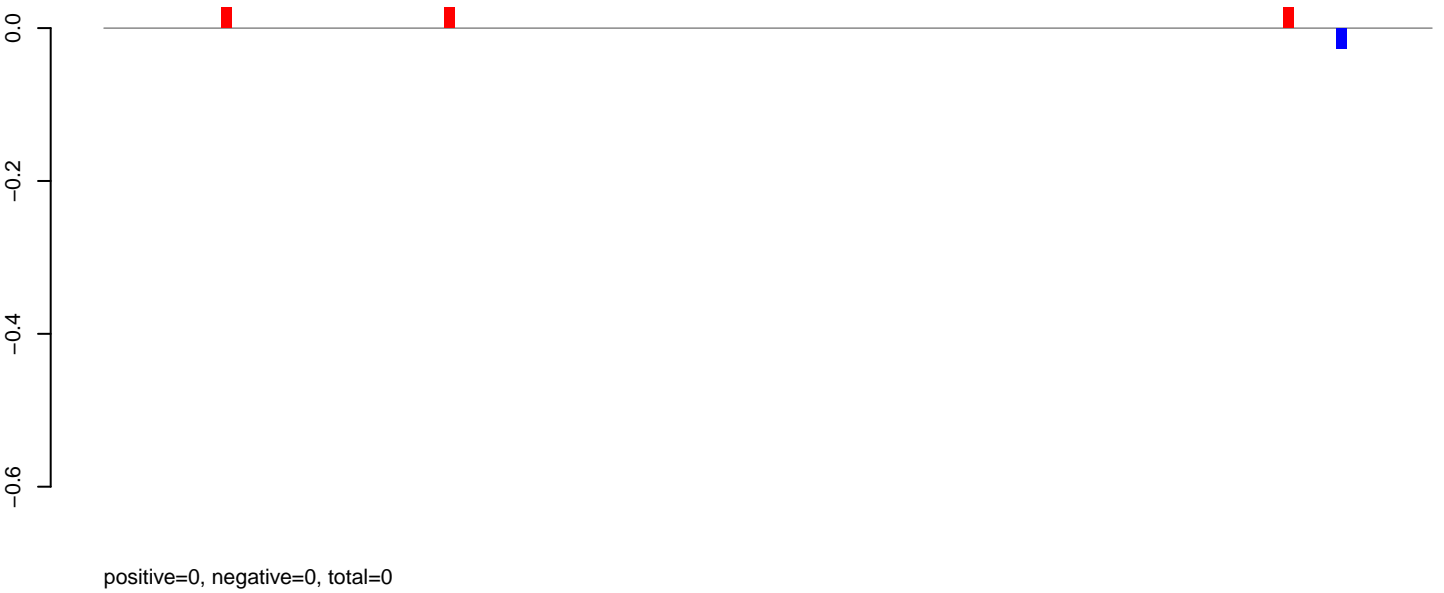


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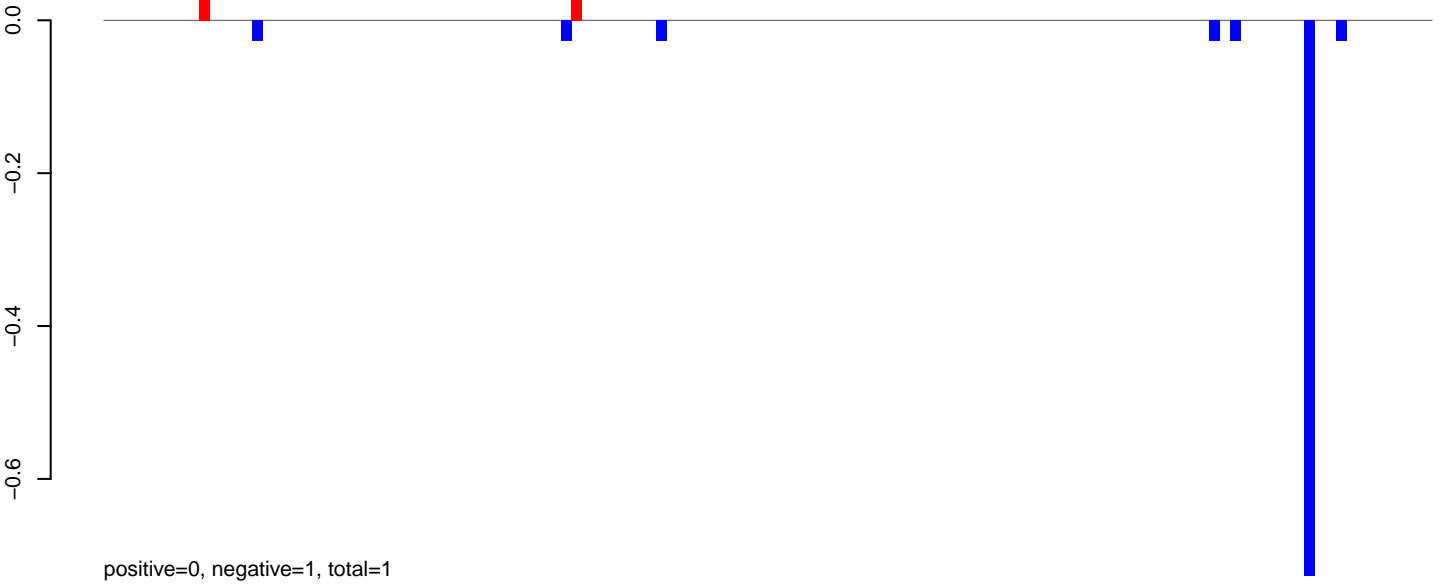


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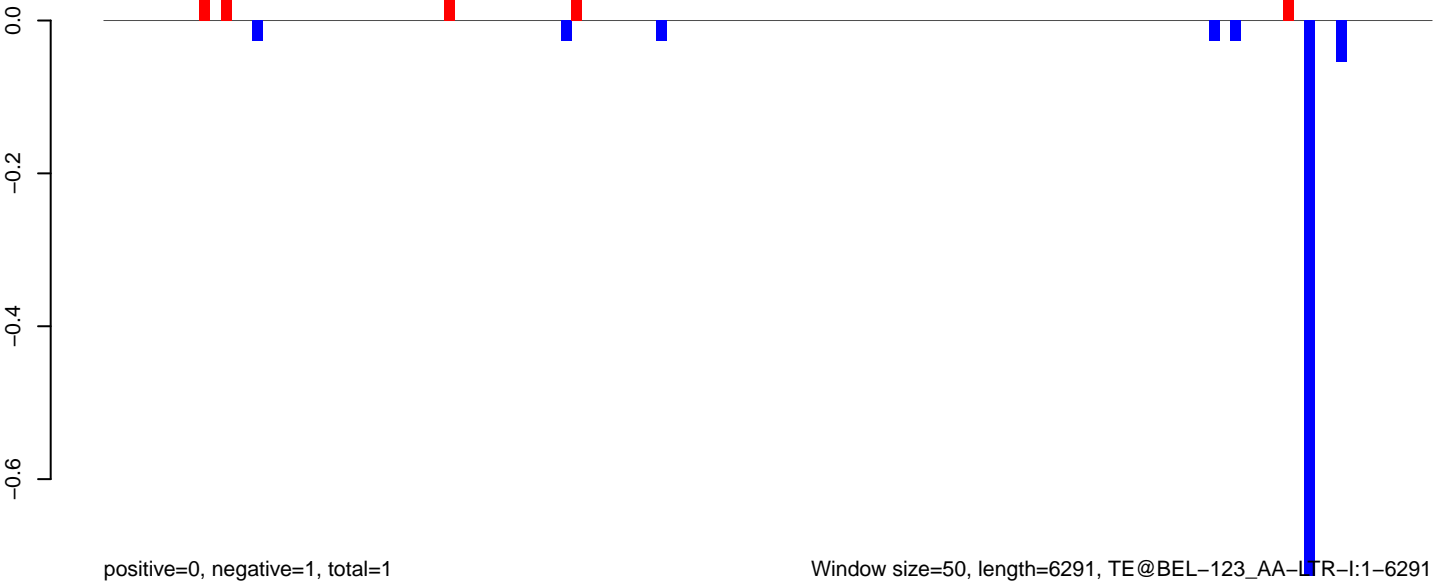
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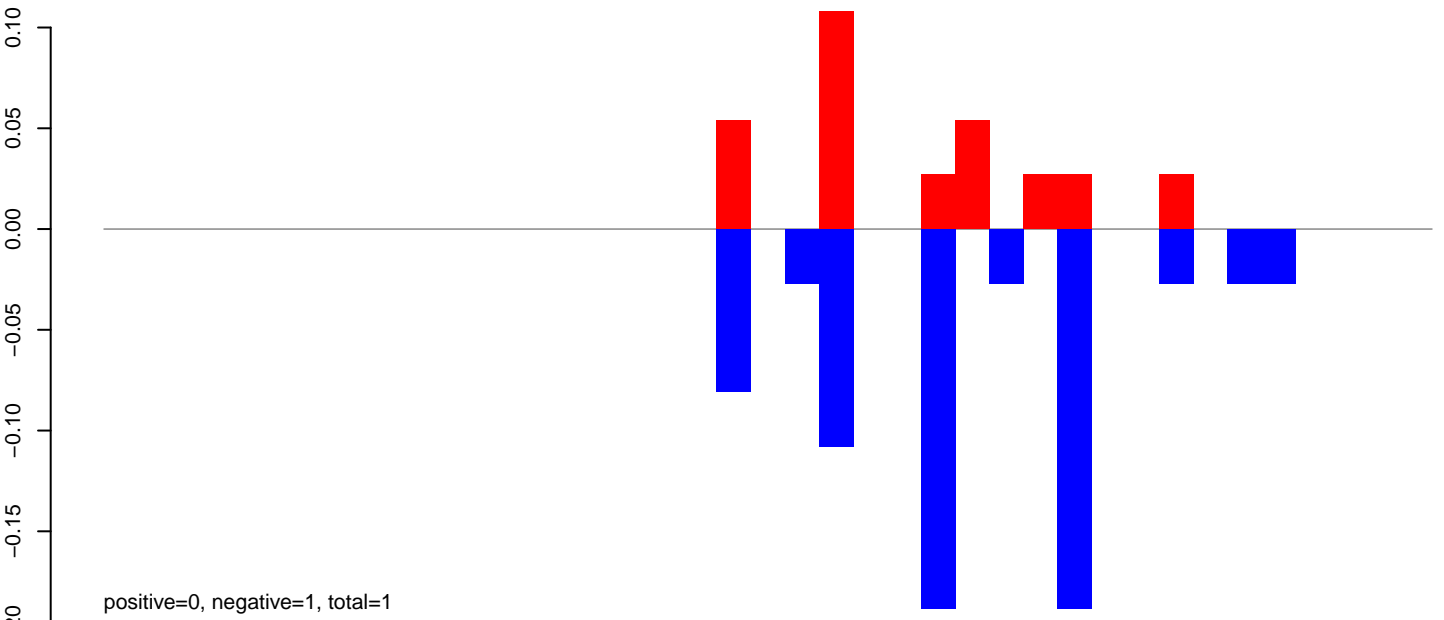
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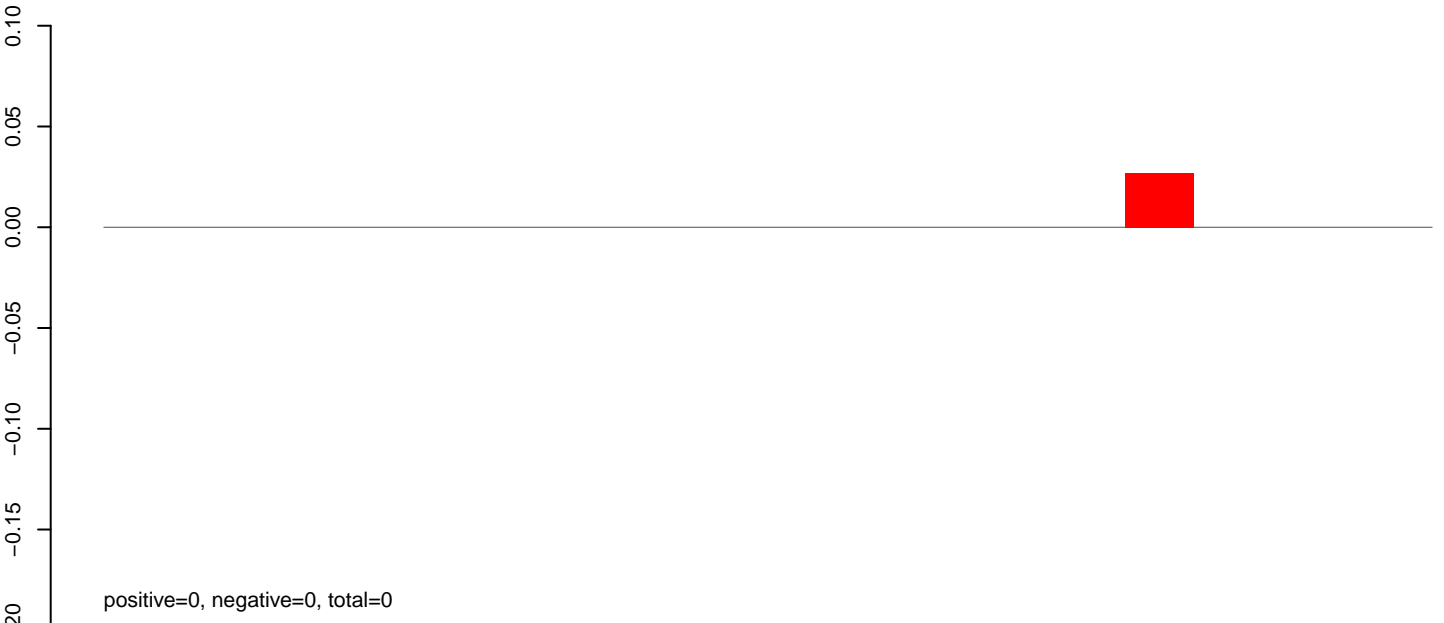
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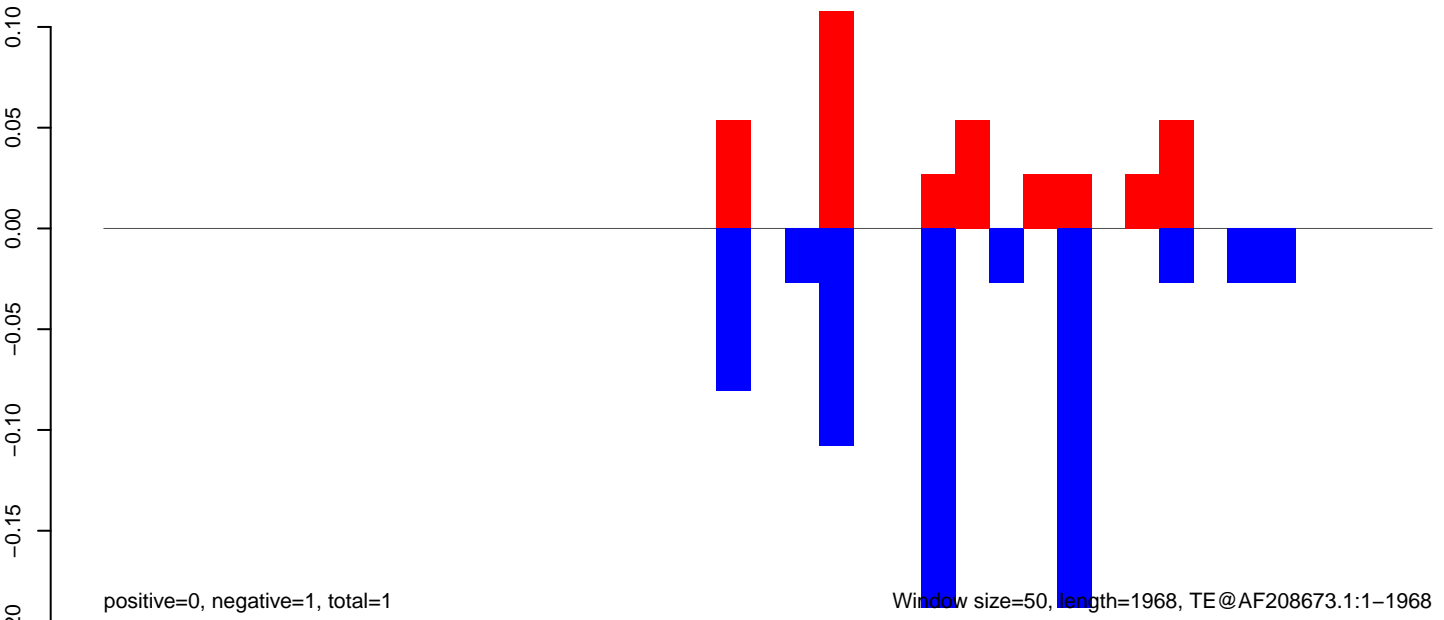
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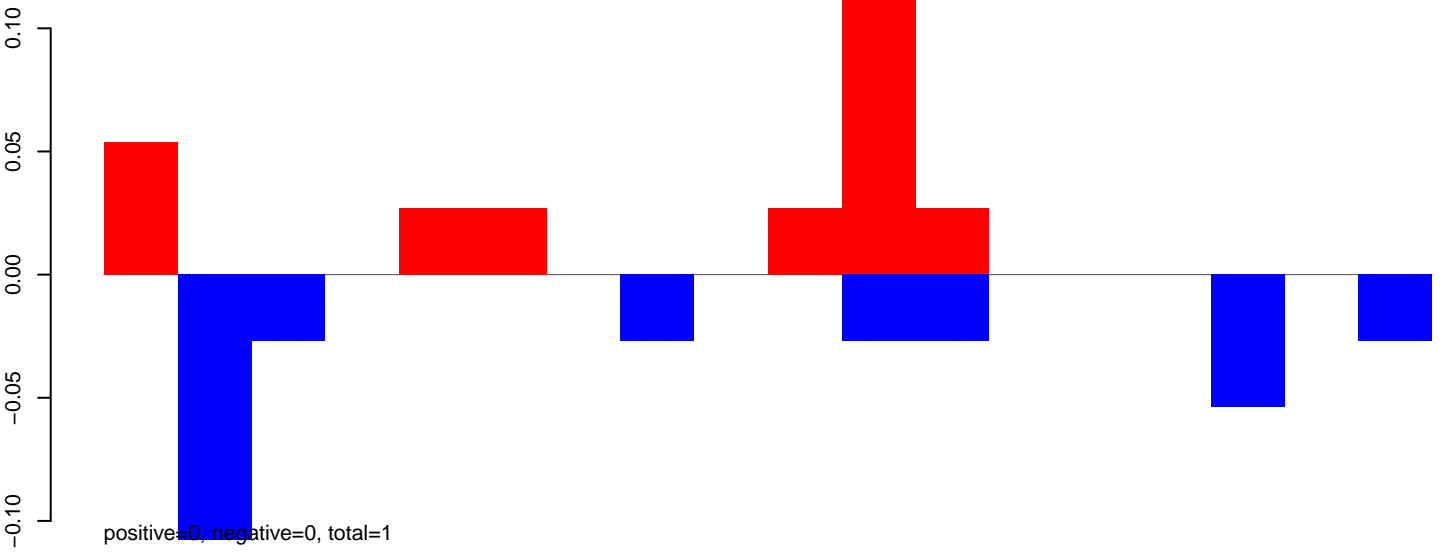
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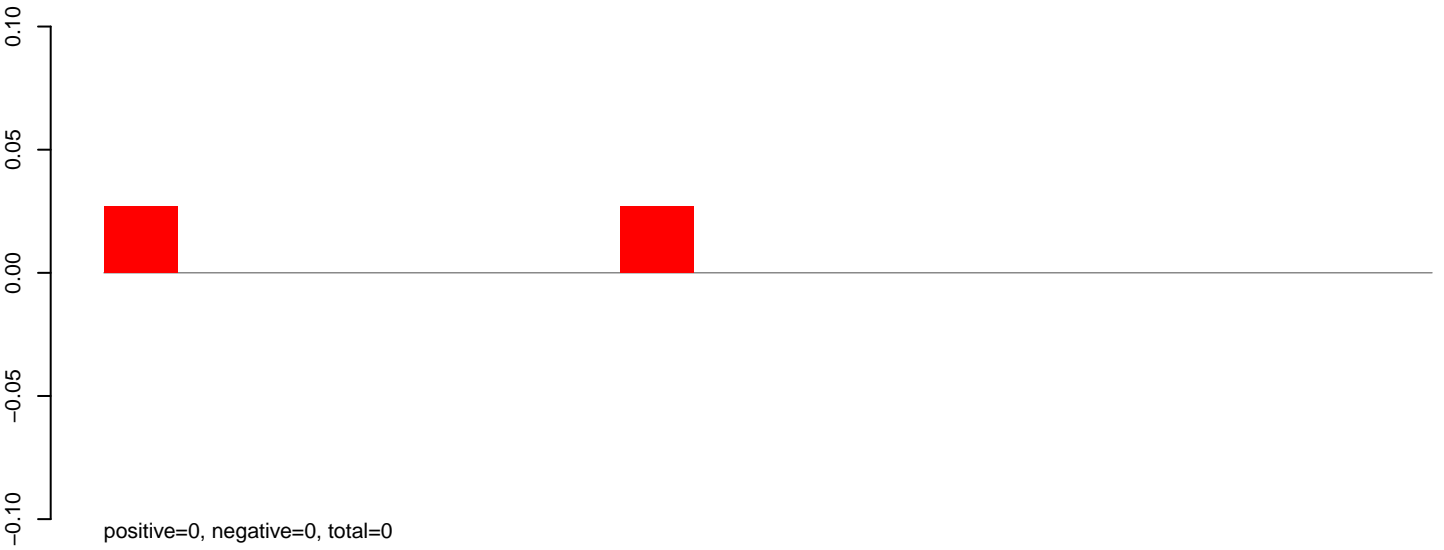
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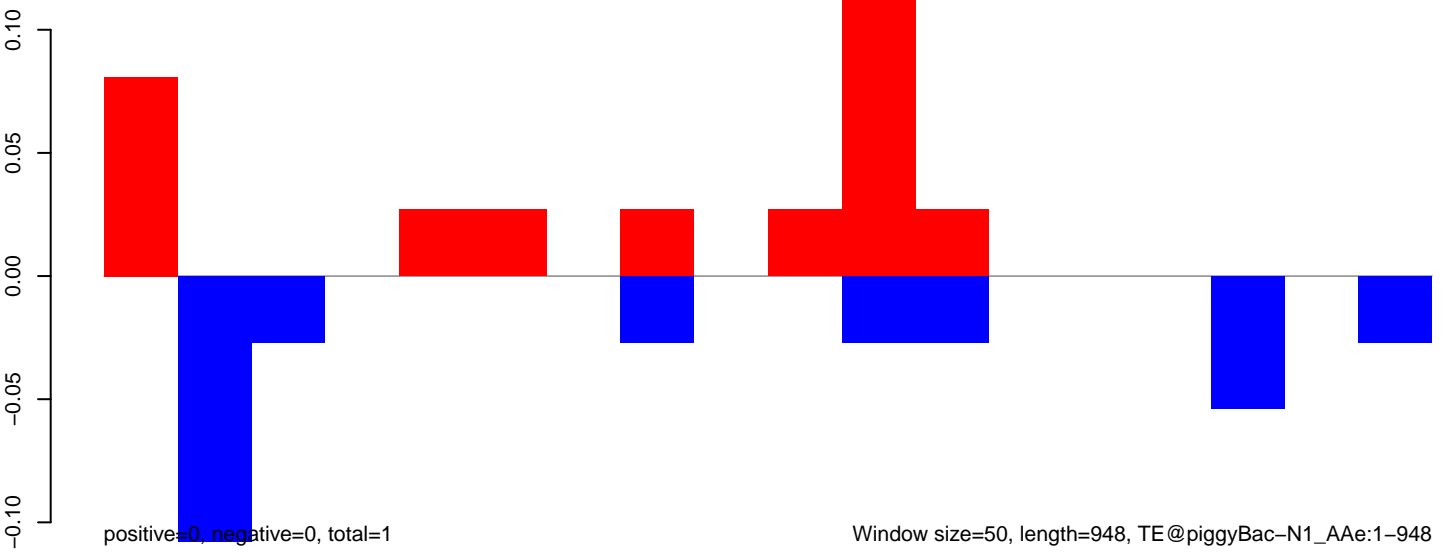
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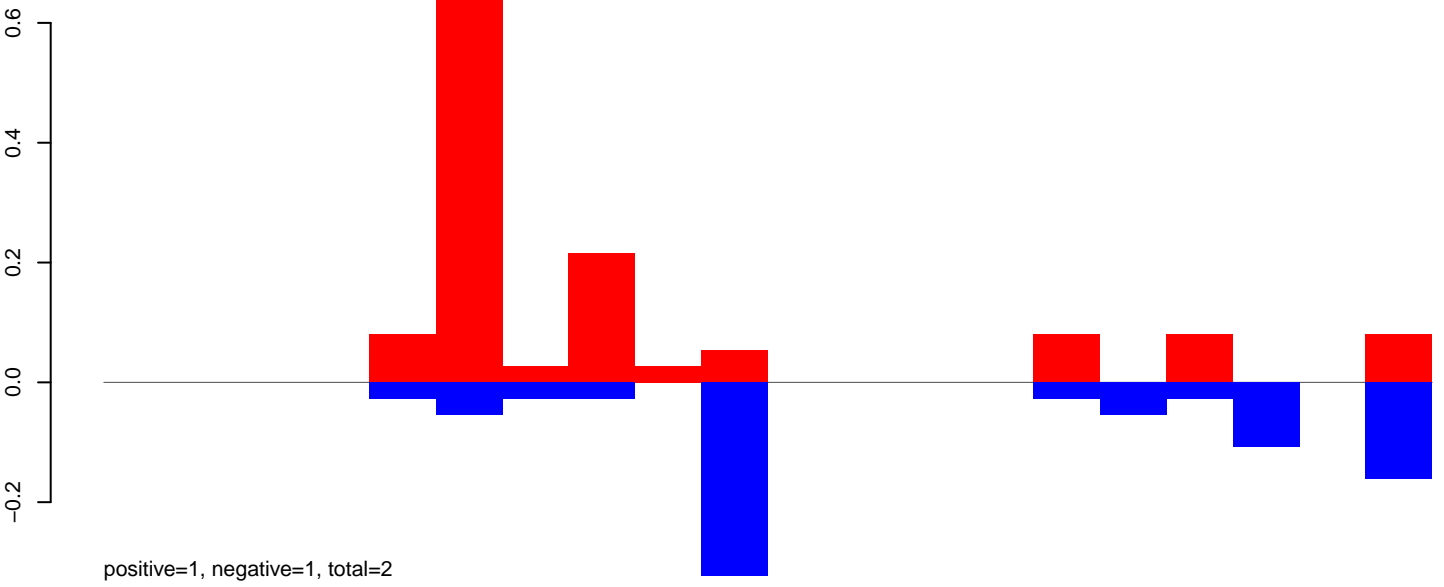
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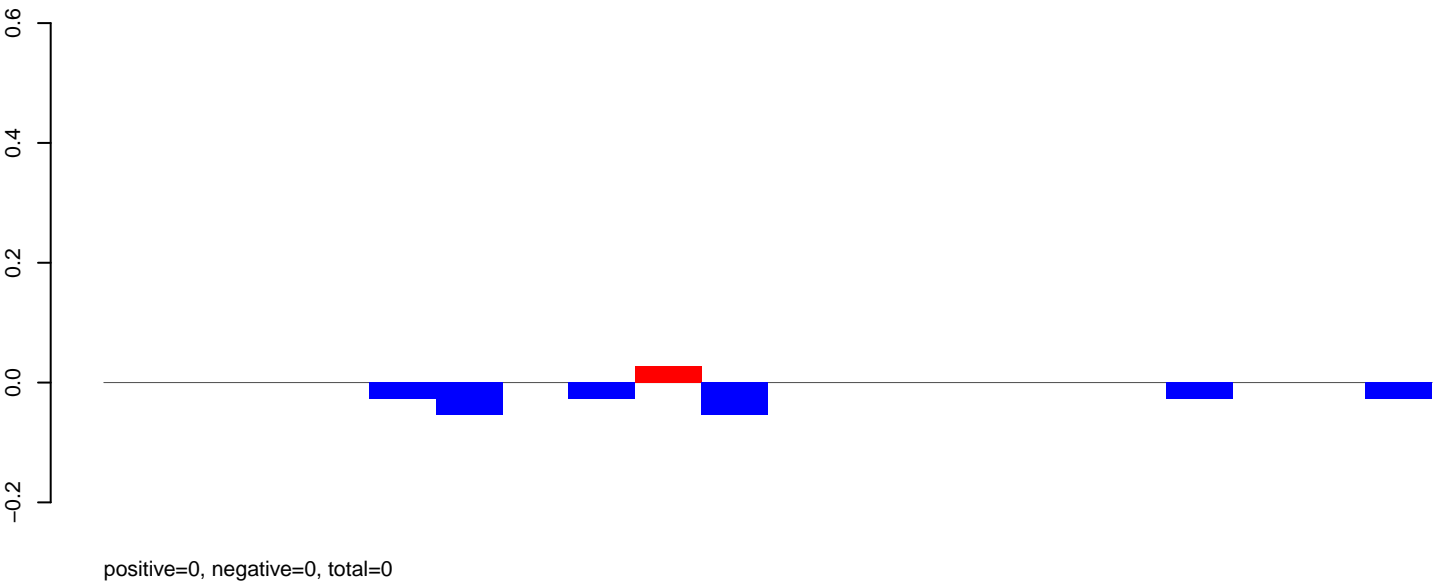
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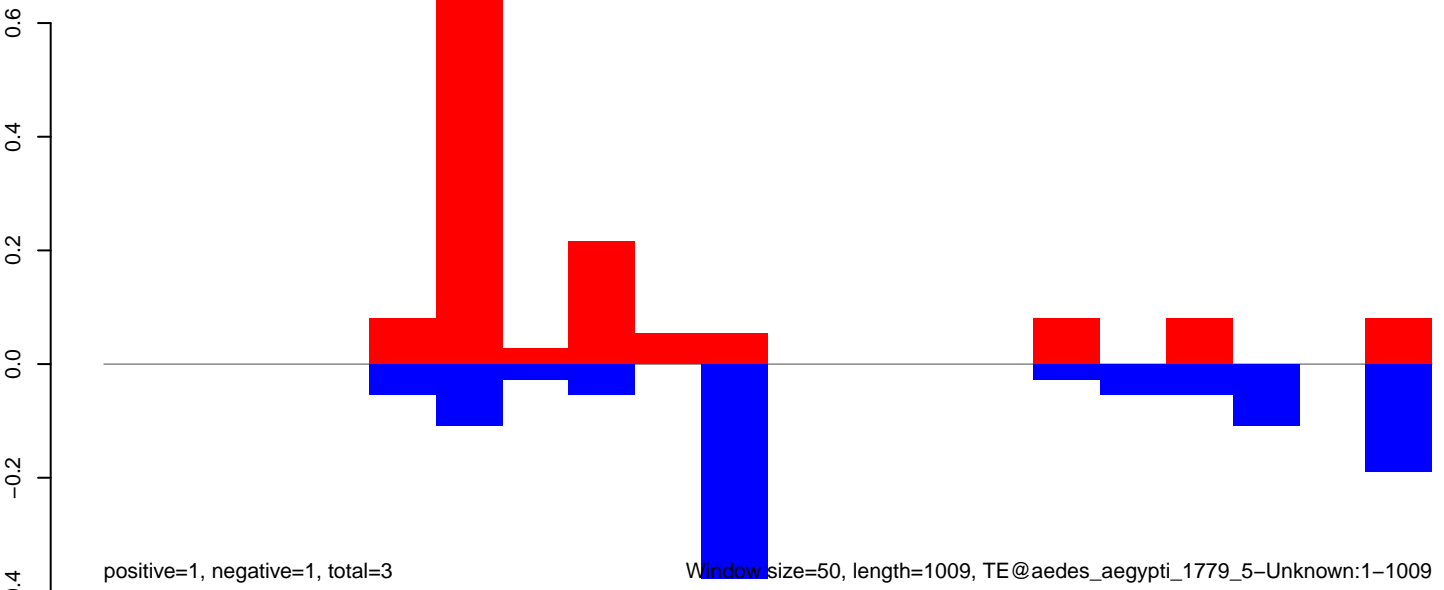
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AeAeg_Aag2DENV2NGC.24_35.rep

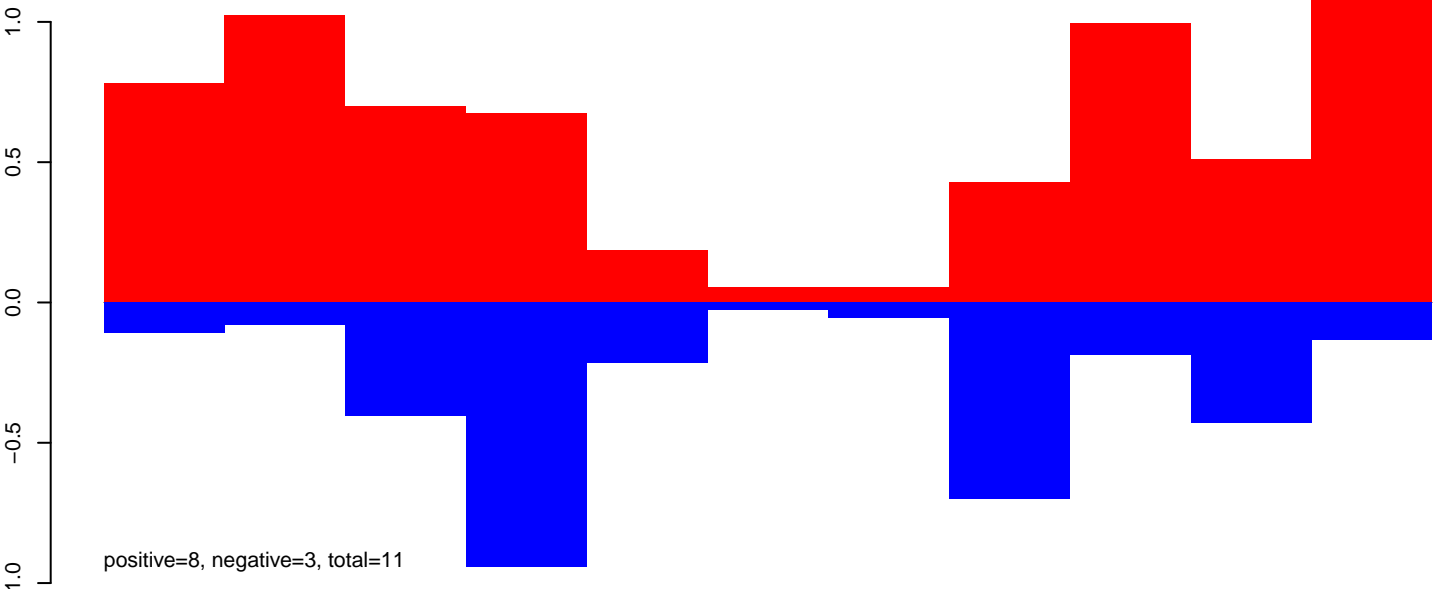


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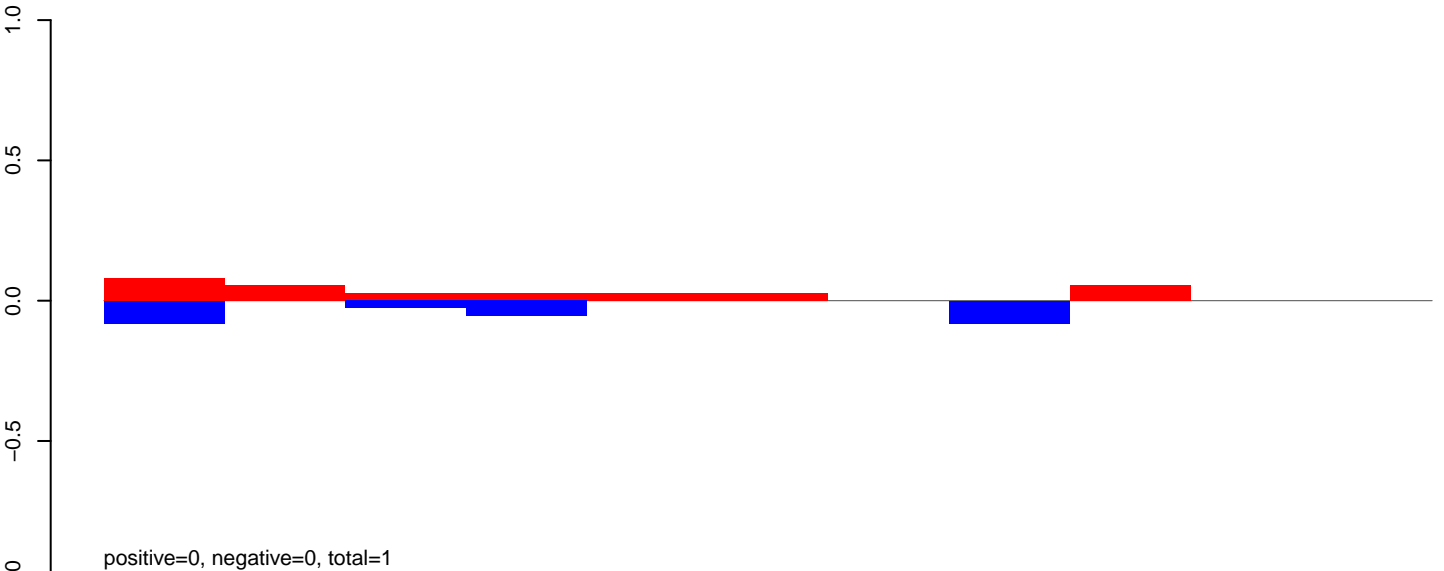


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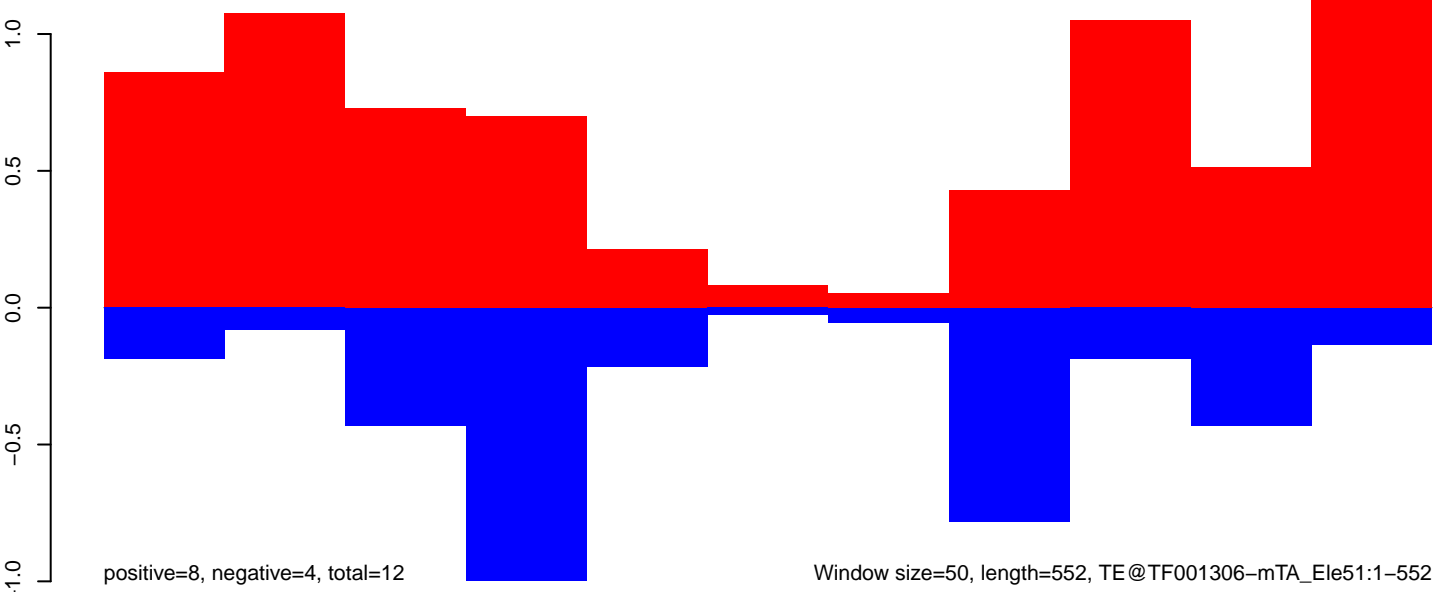
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AeAeg_Aag2DENV2NGC.24_35.rep

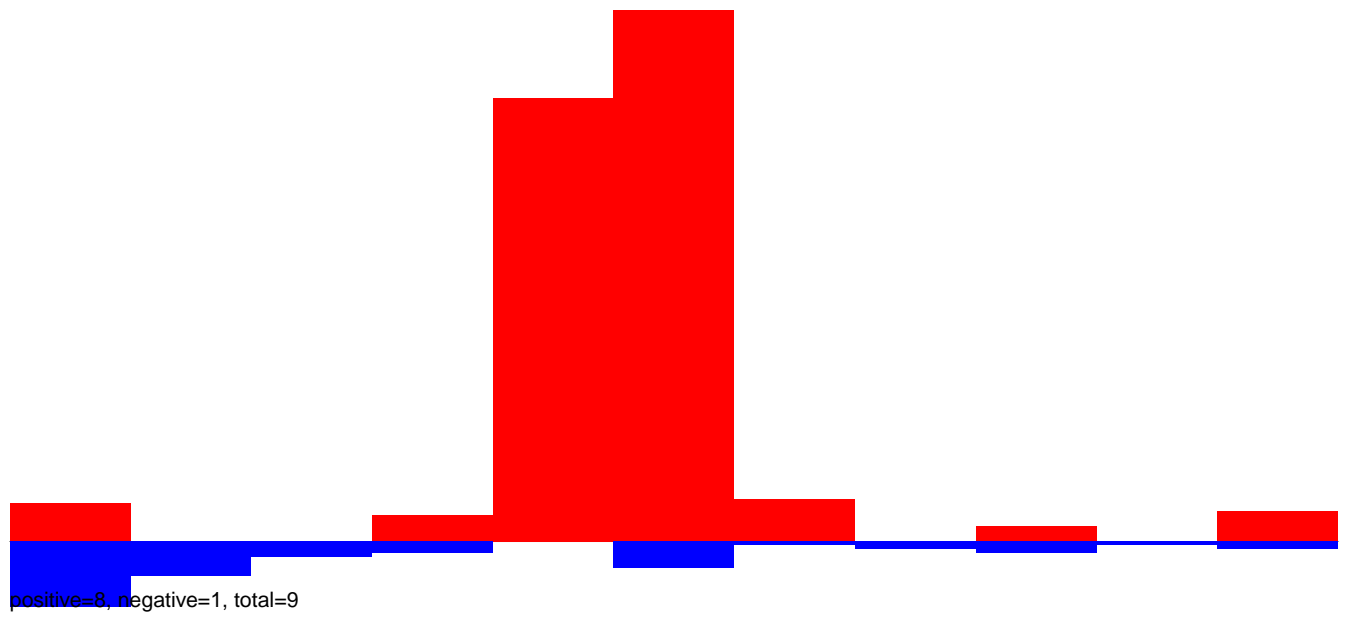


AeAeg_Aag2DENV2NGC.rep

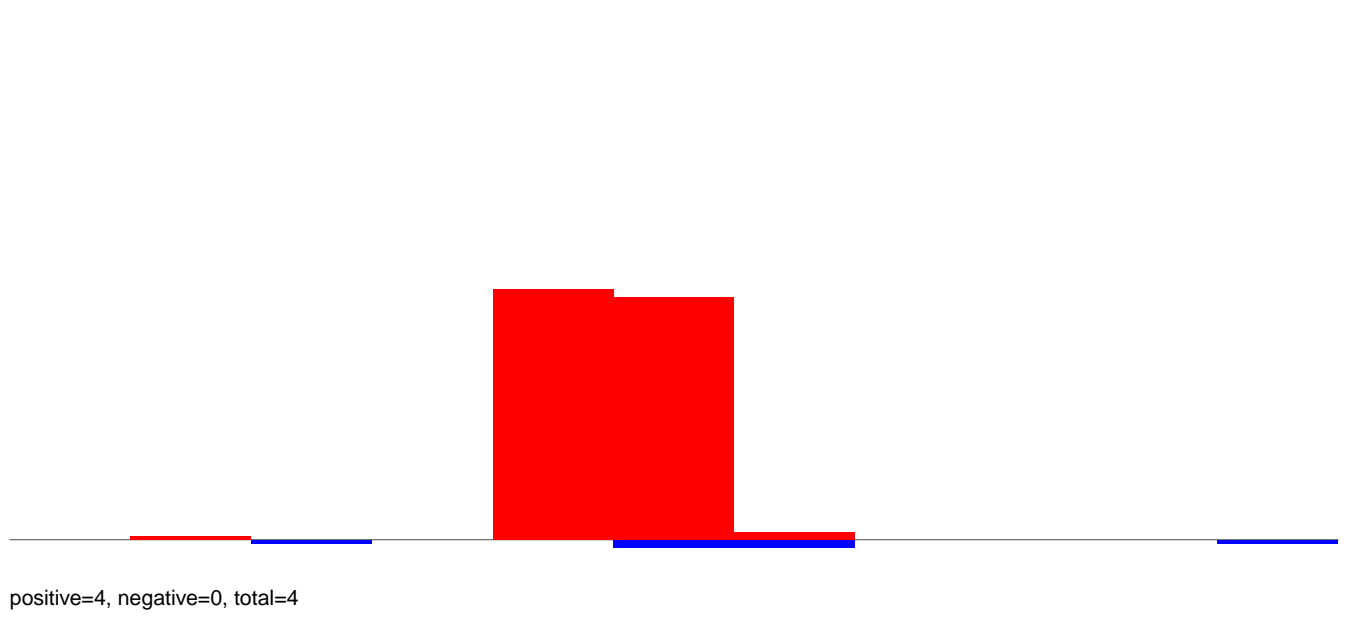


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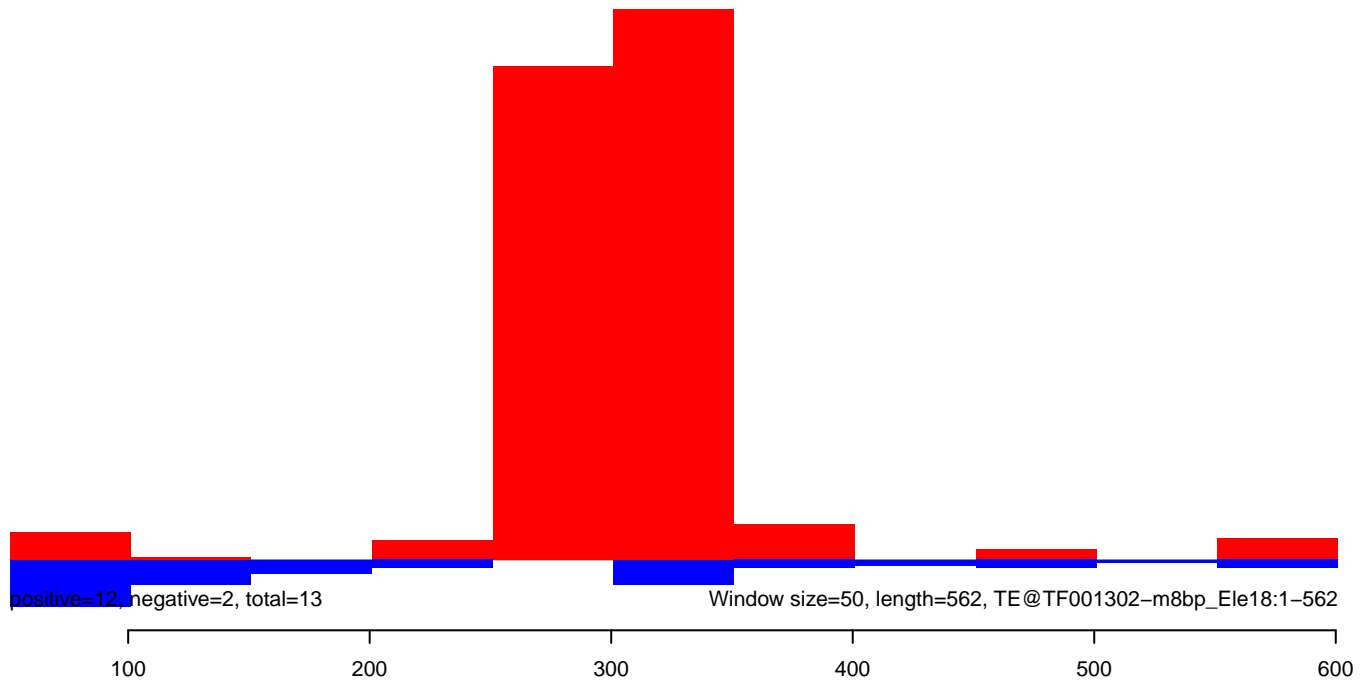
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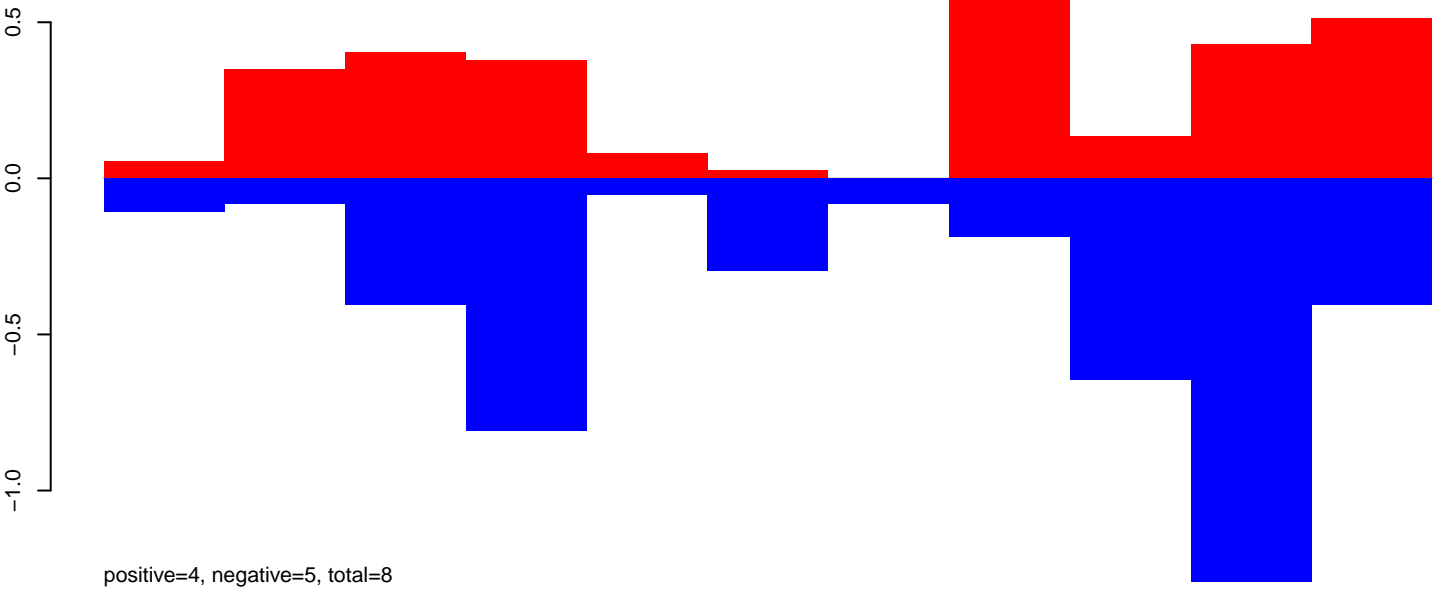
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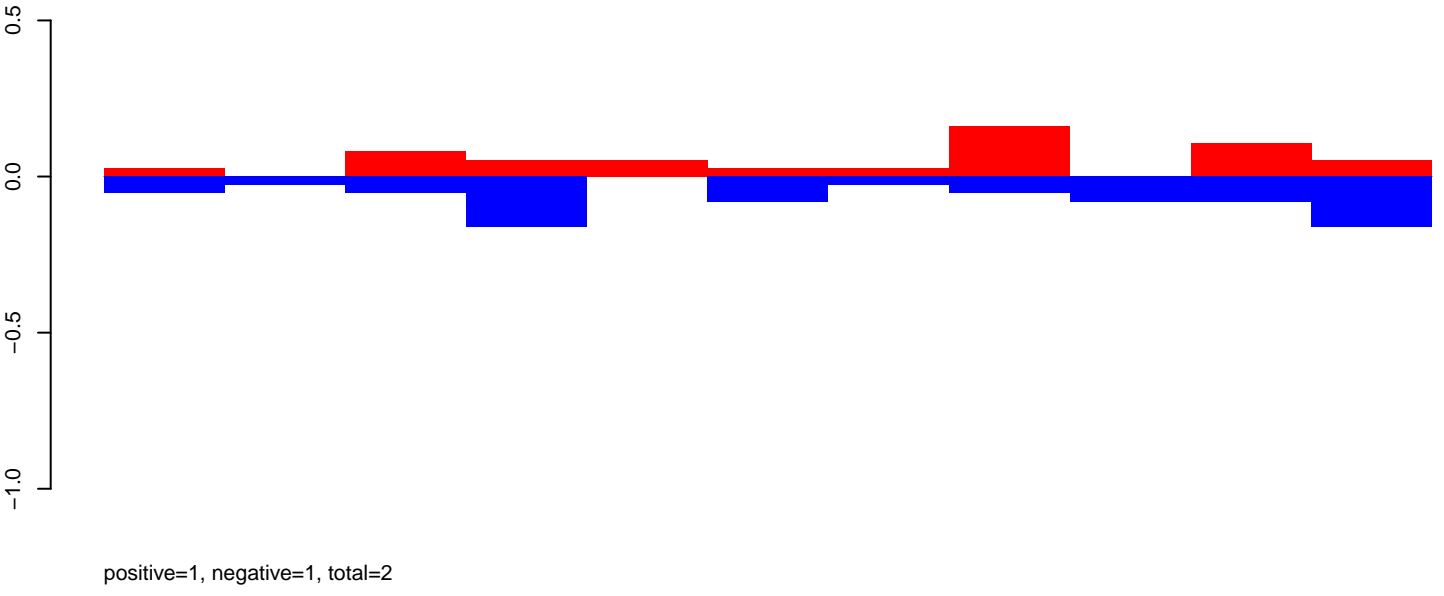
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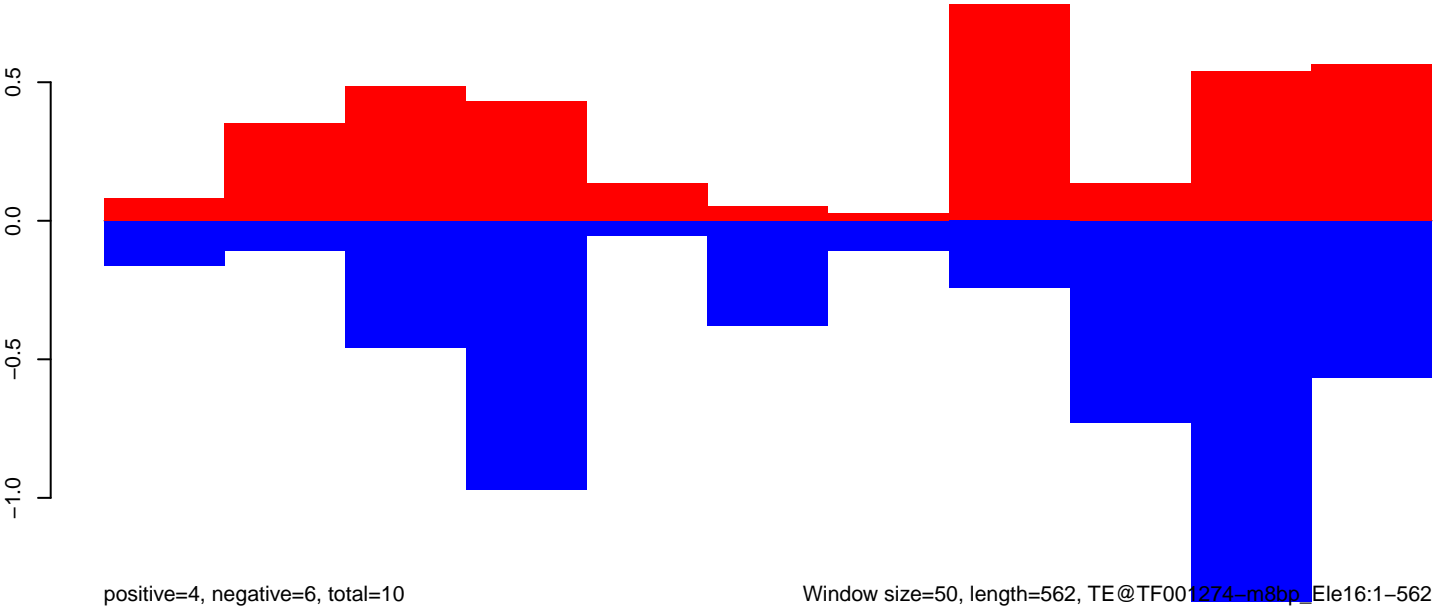
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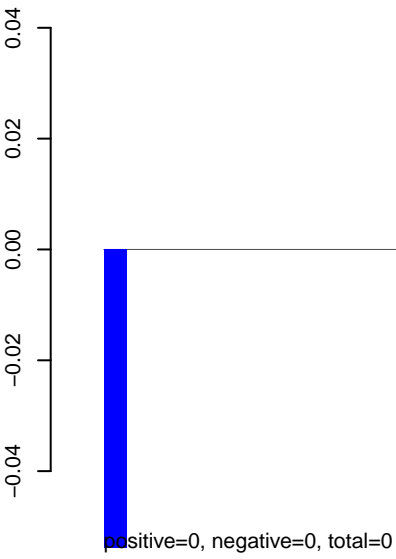
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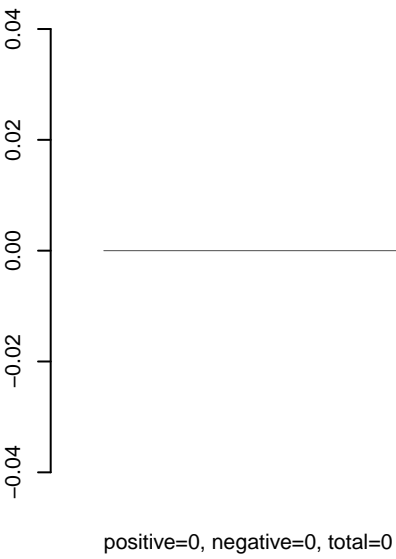
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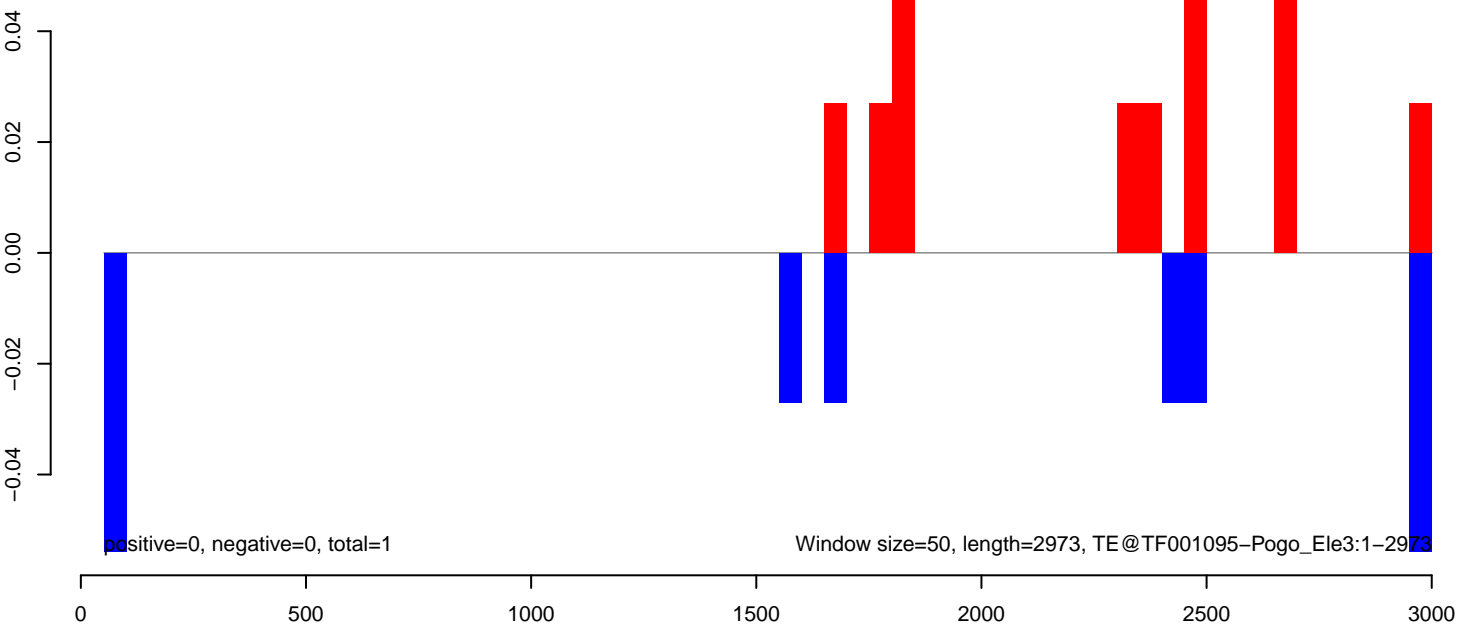
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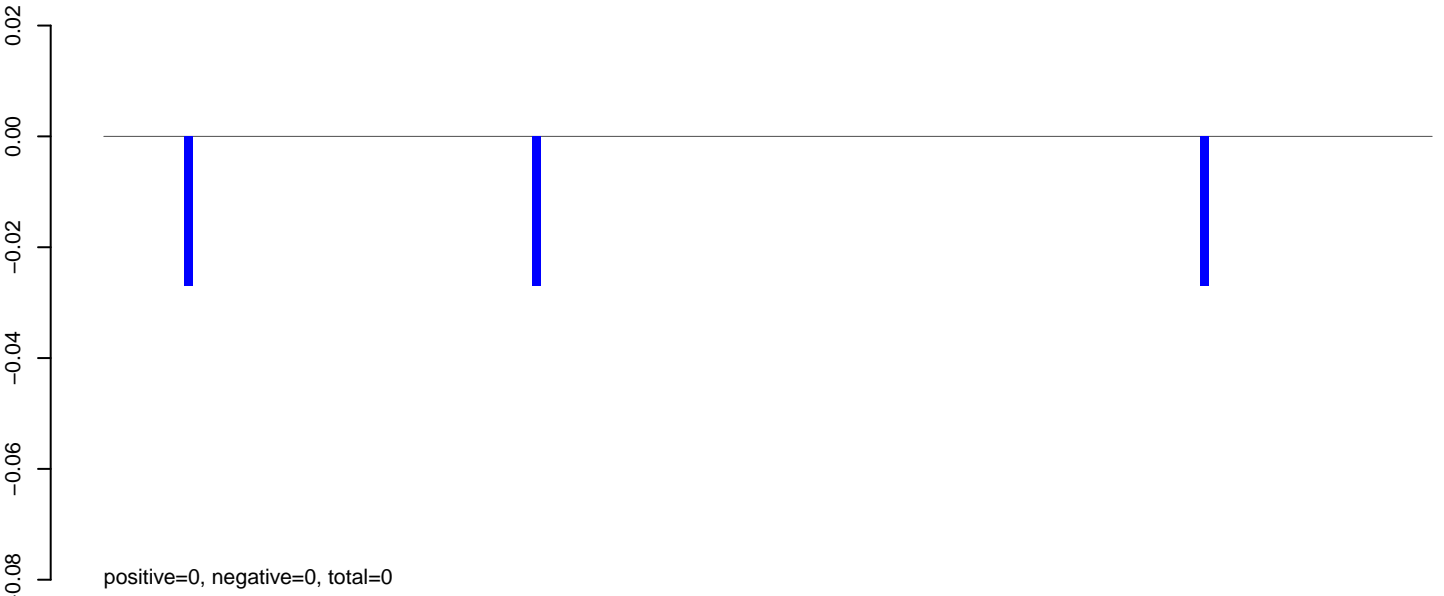
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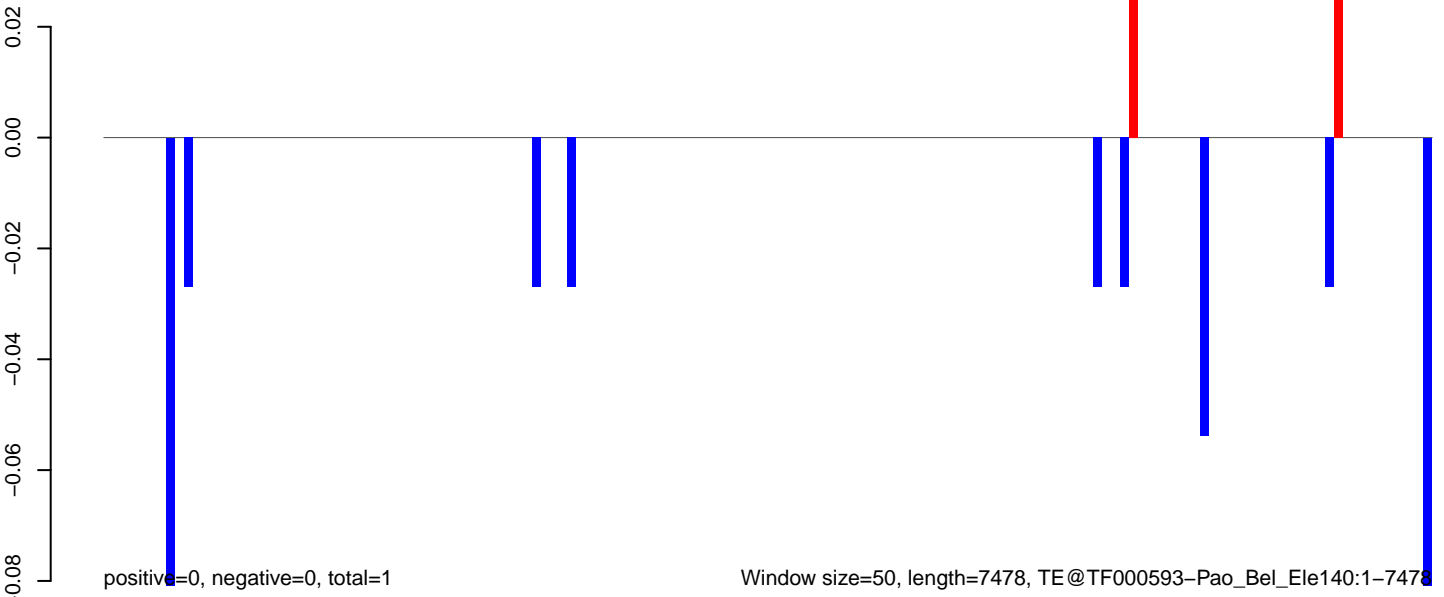
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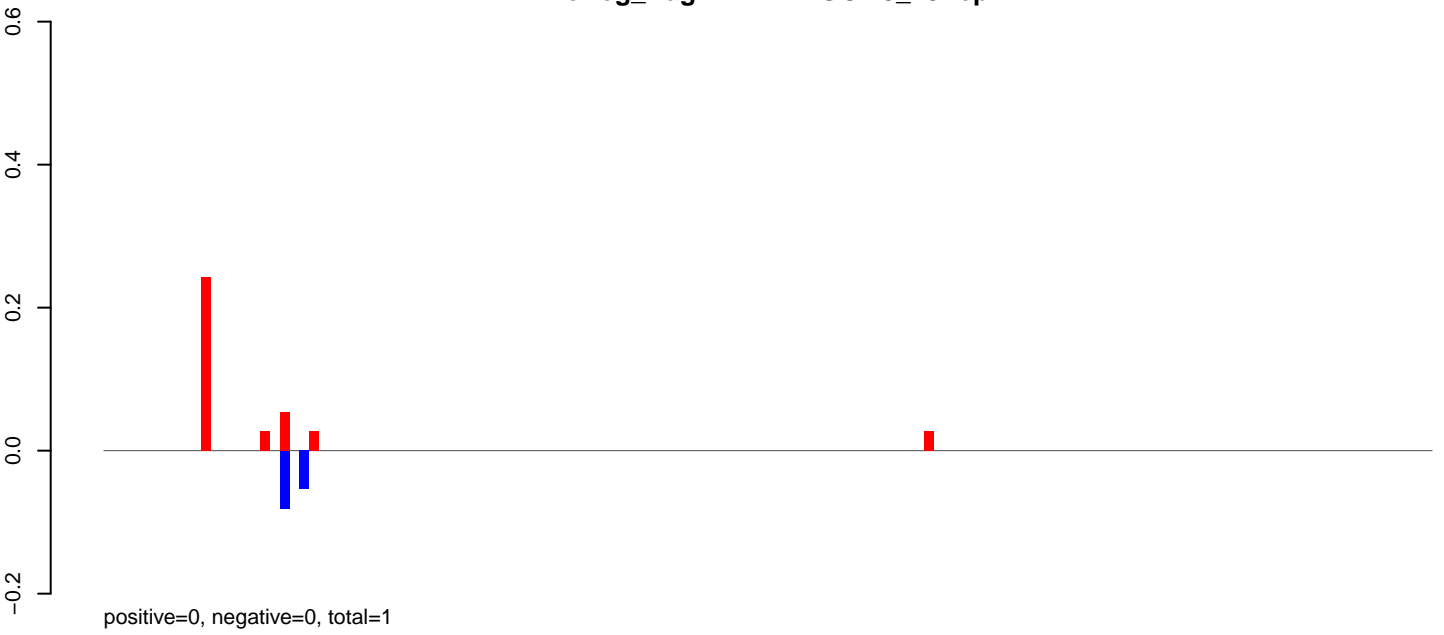
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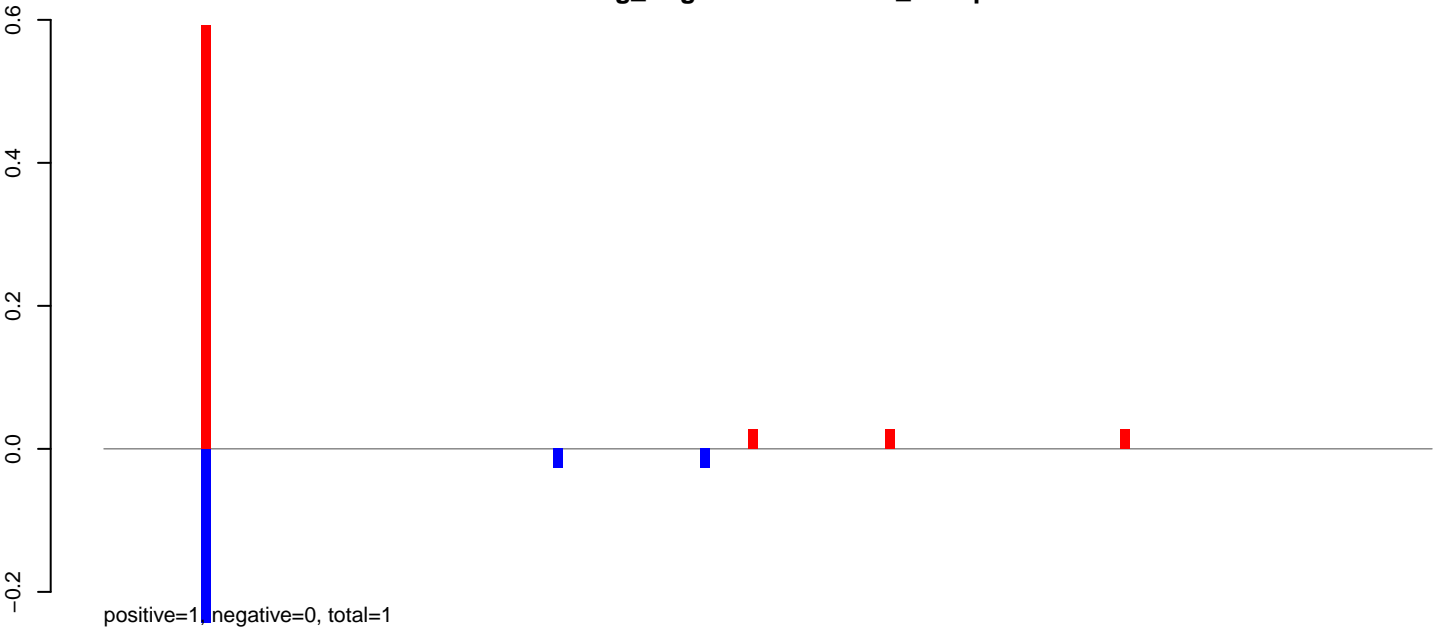
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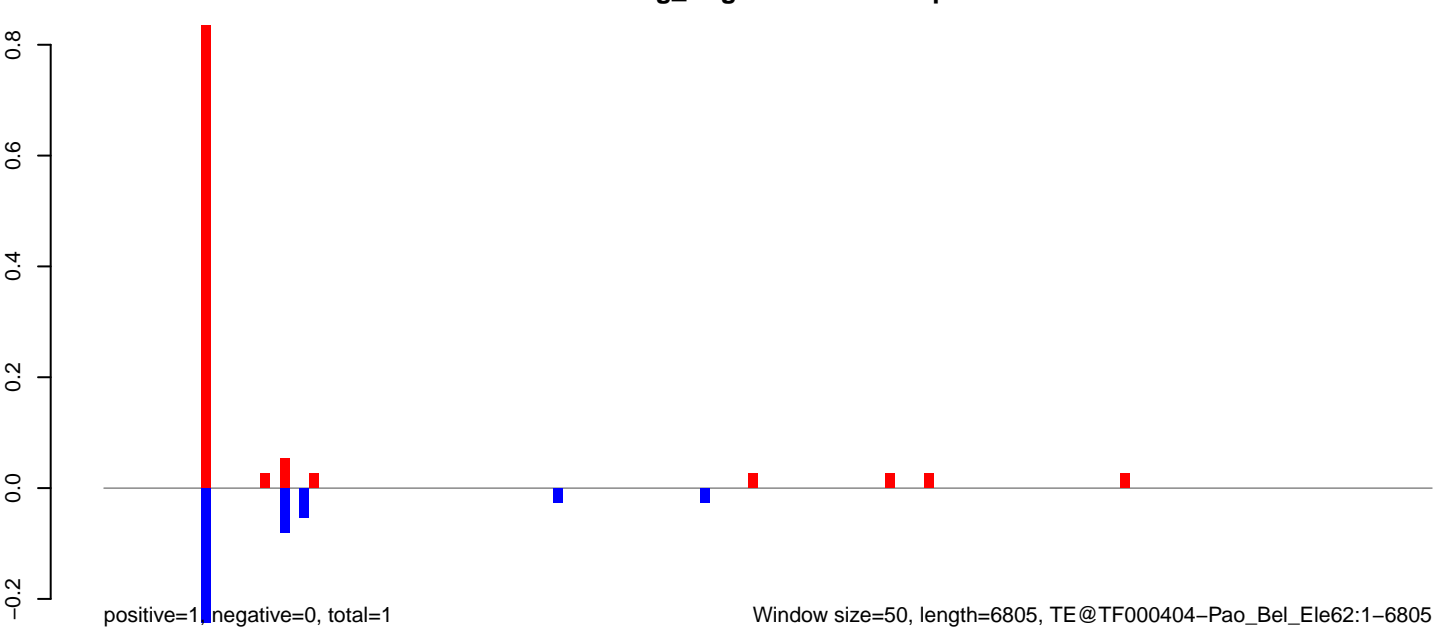
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AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



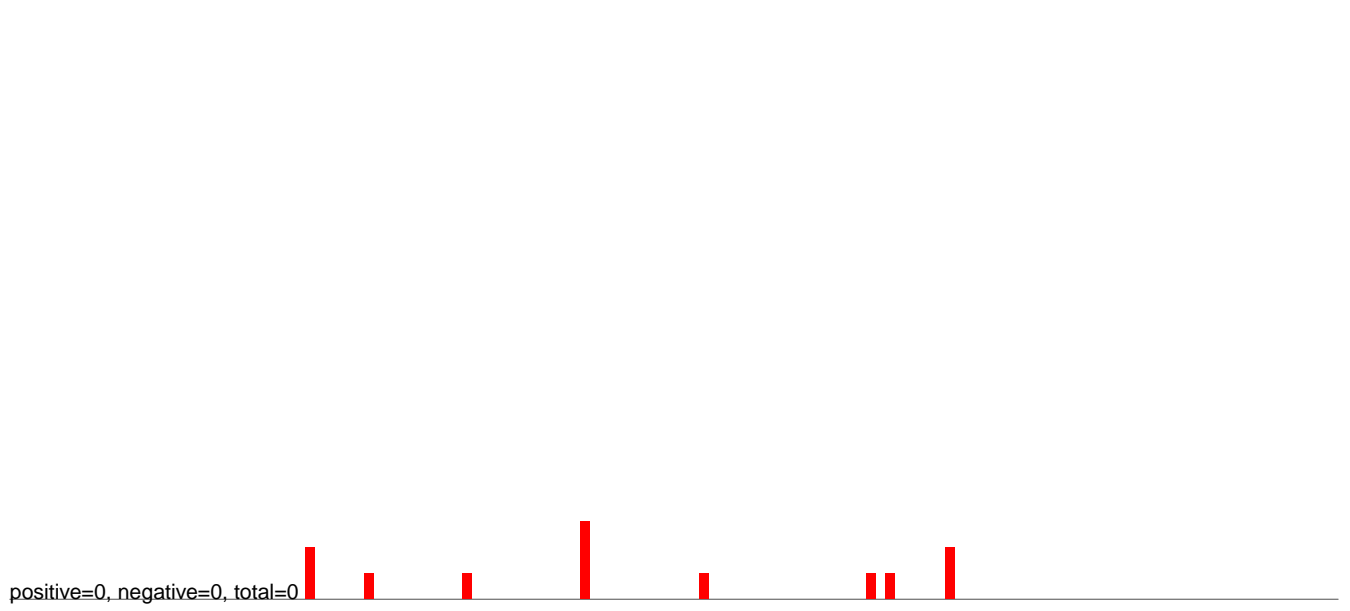
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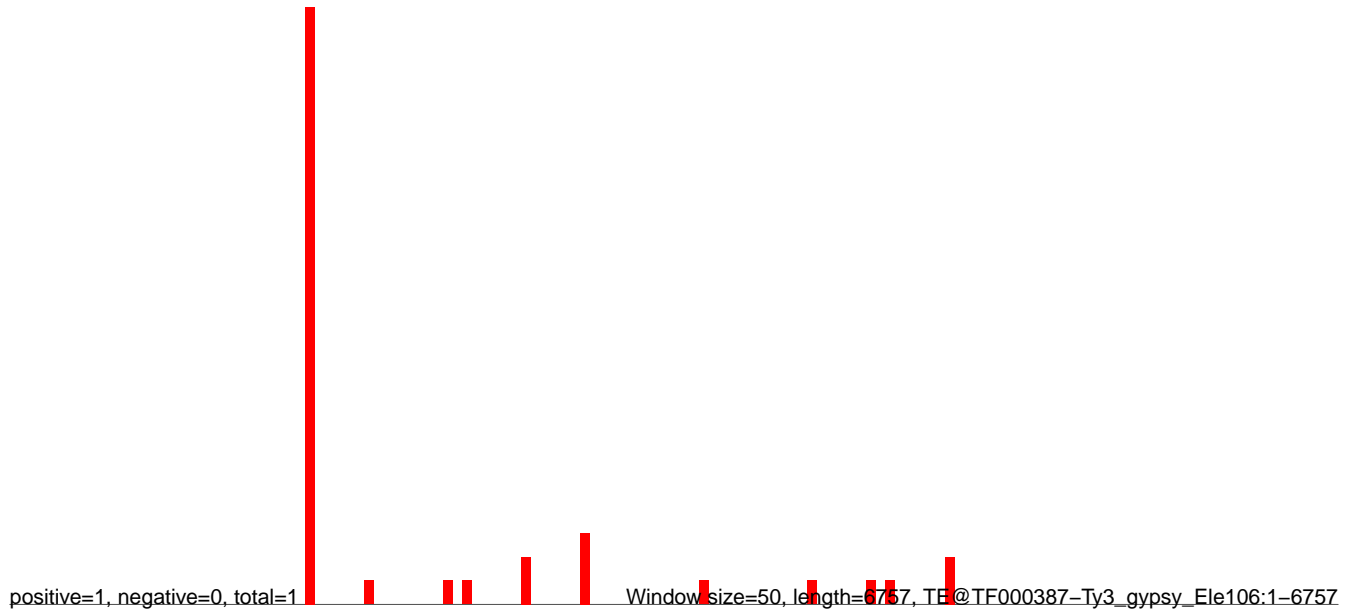
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AeAeg_Aag2DENV2NGC.24_35.rep



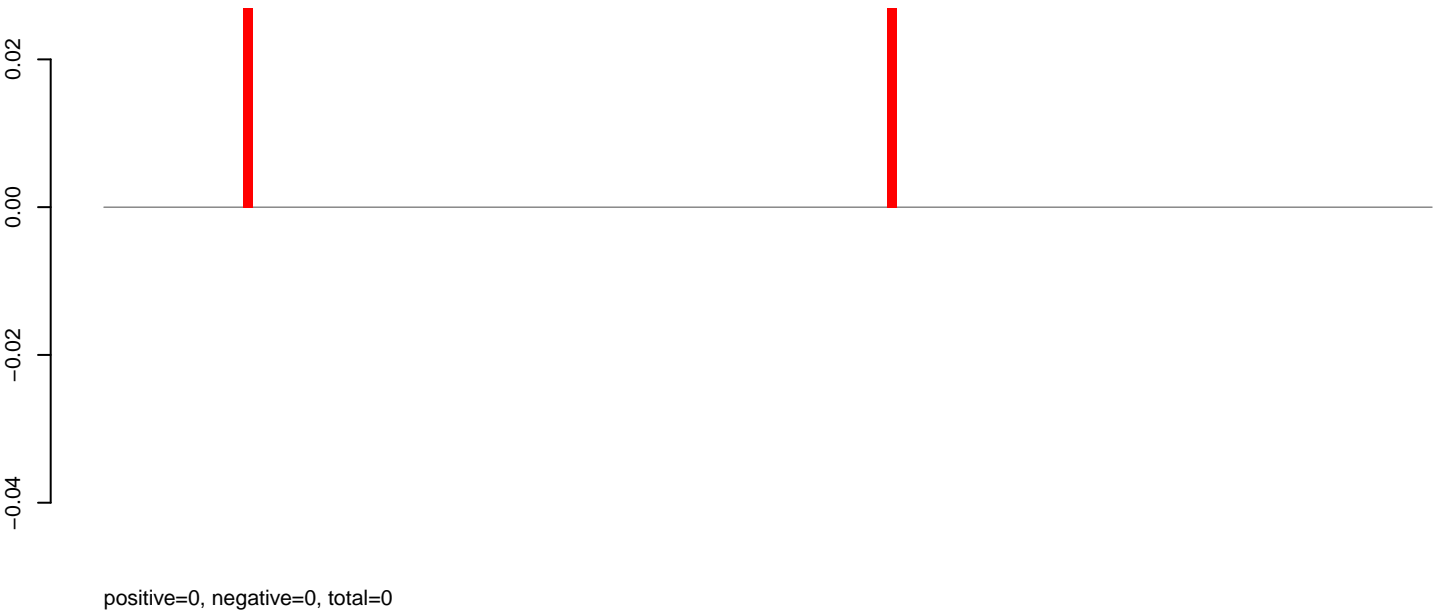
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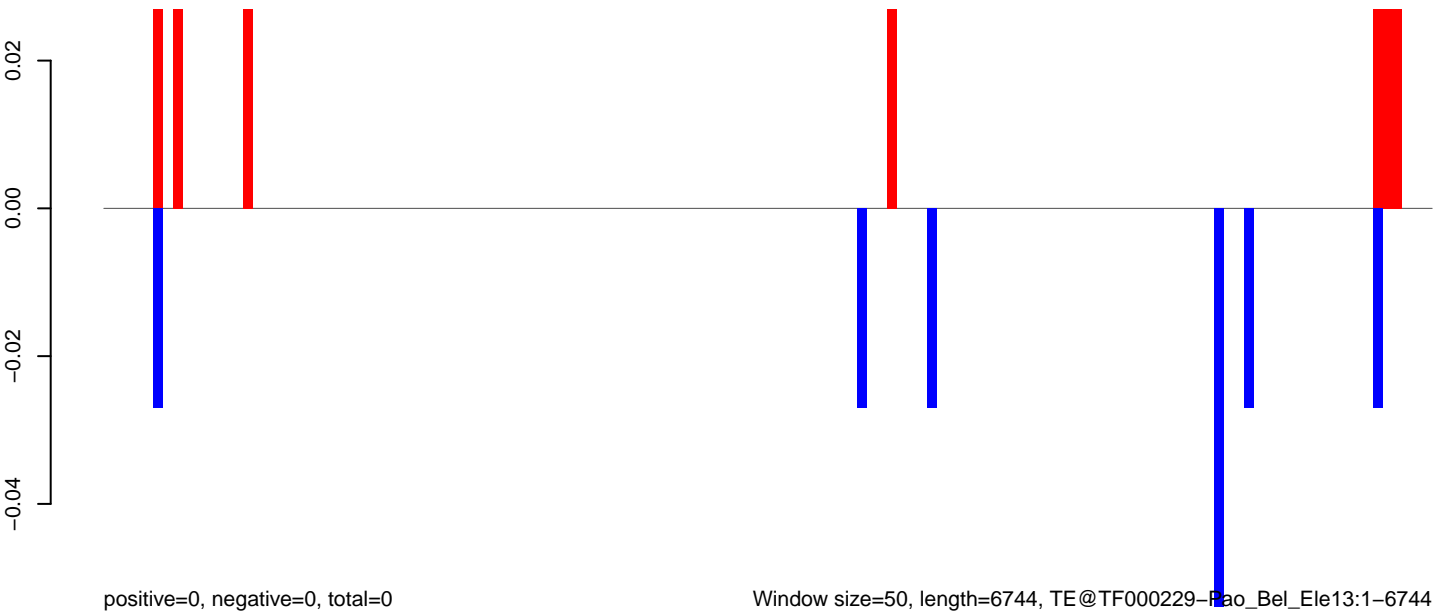
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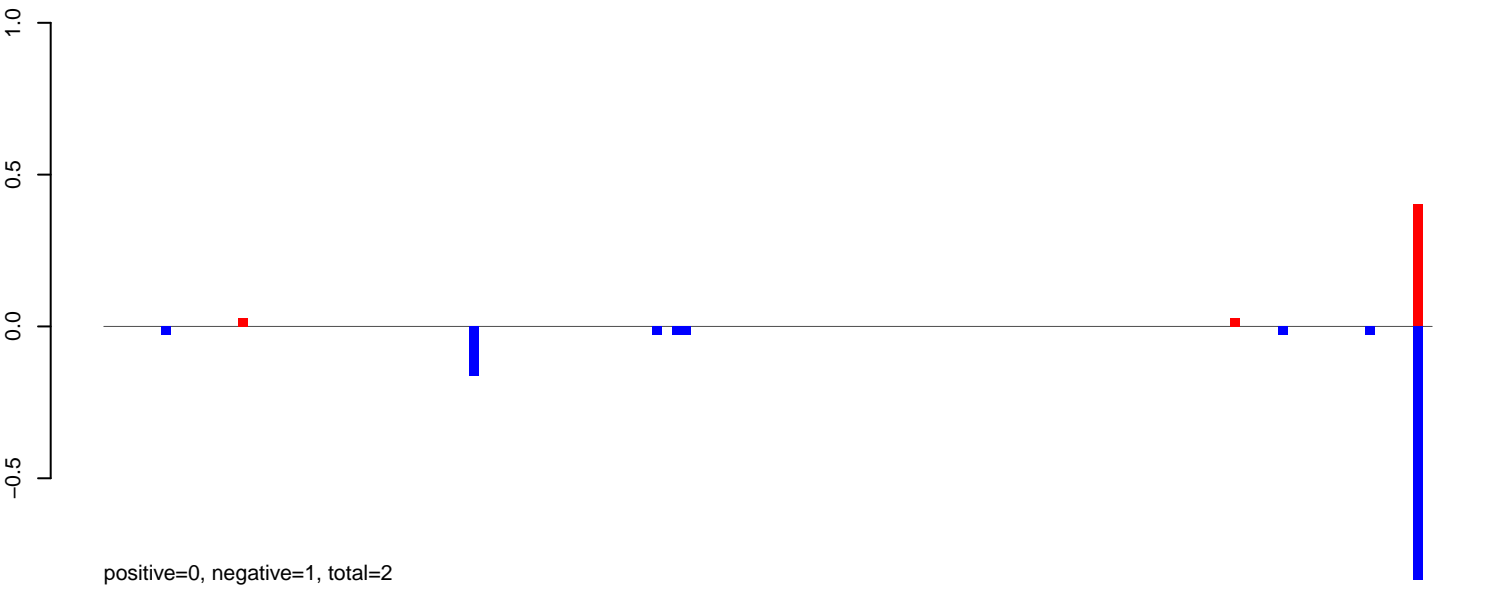
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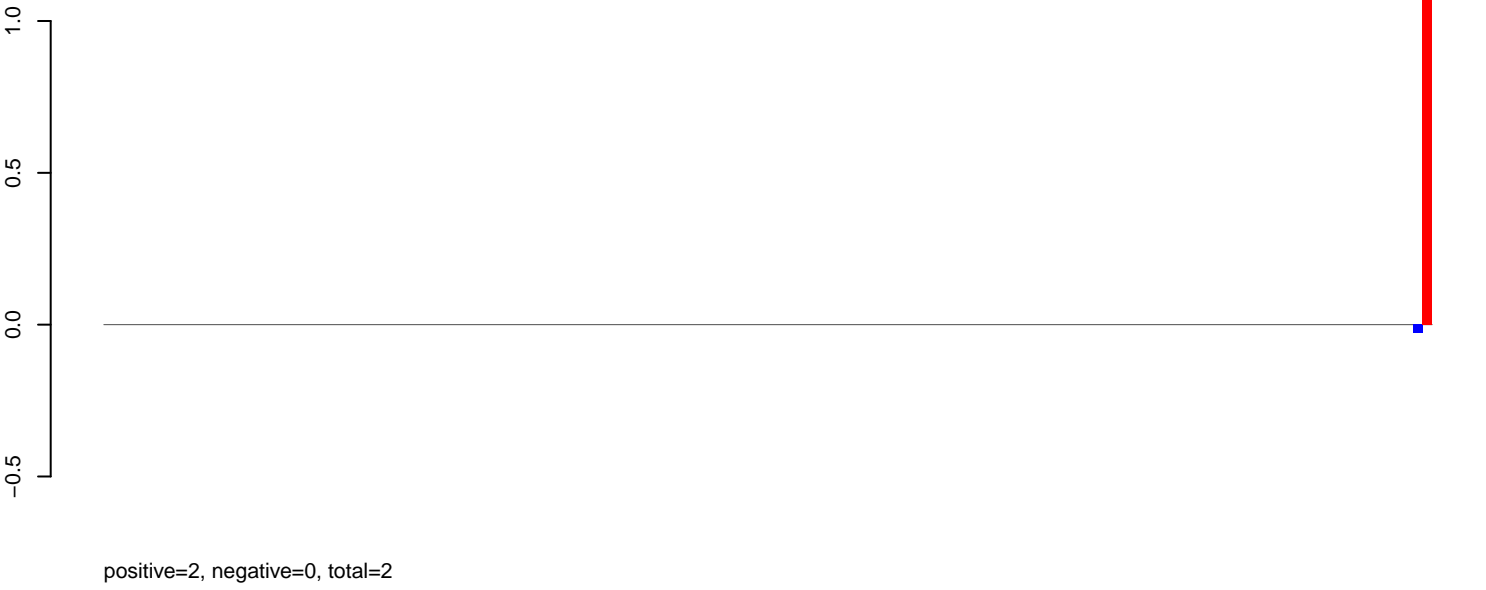
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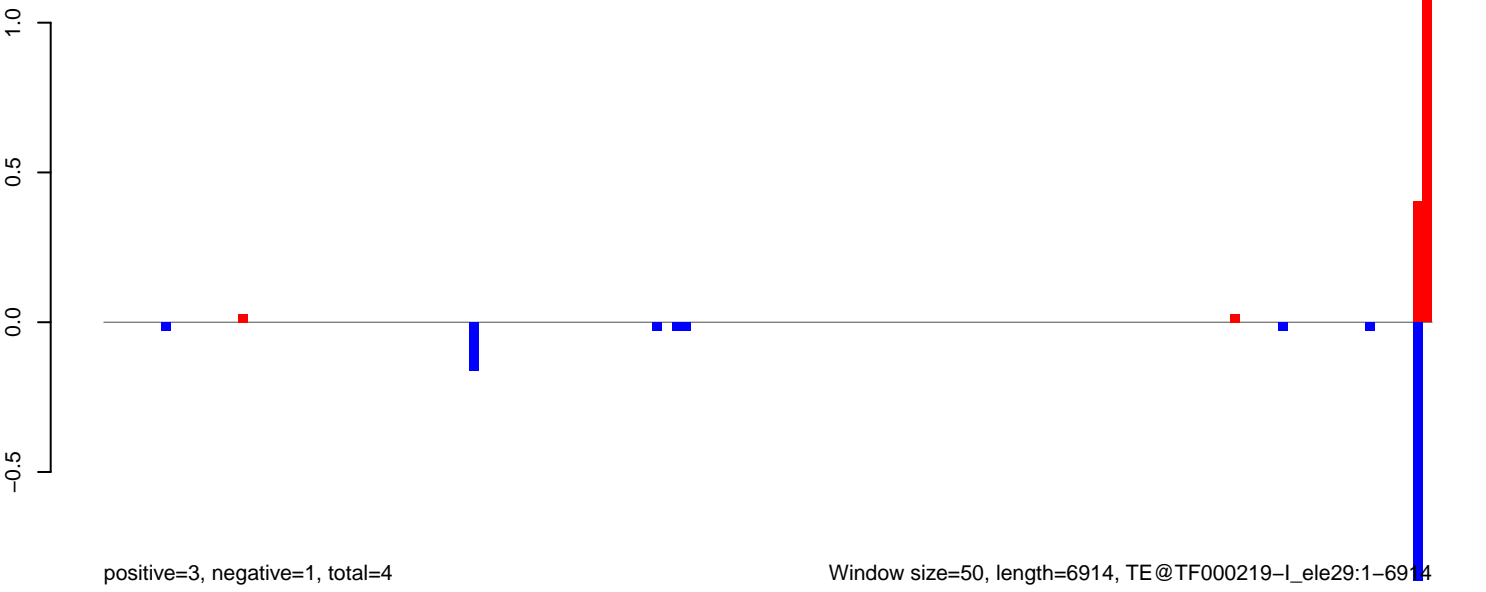
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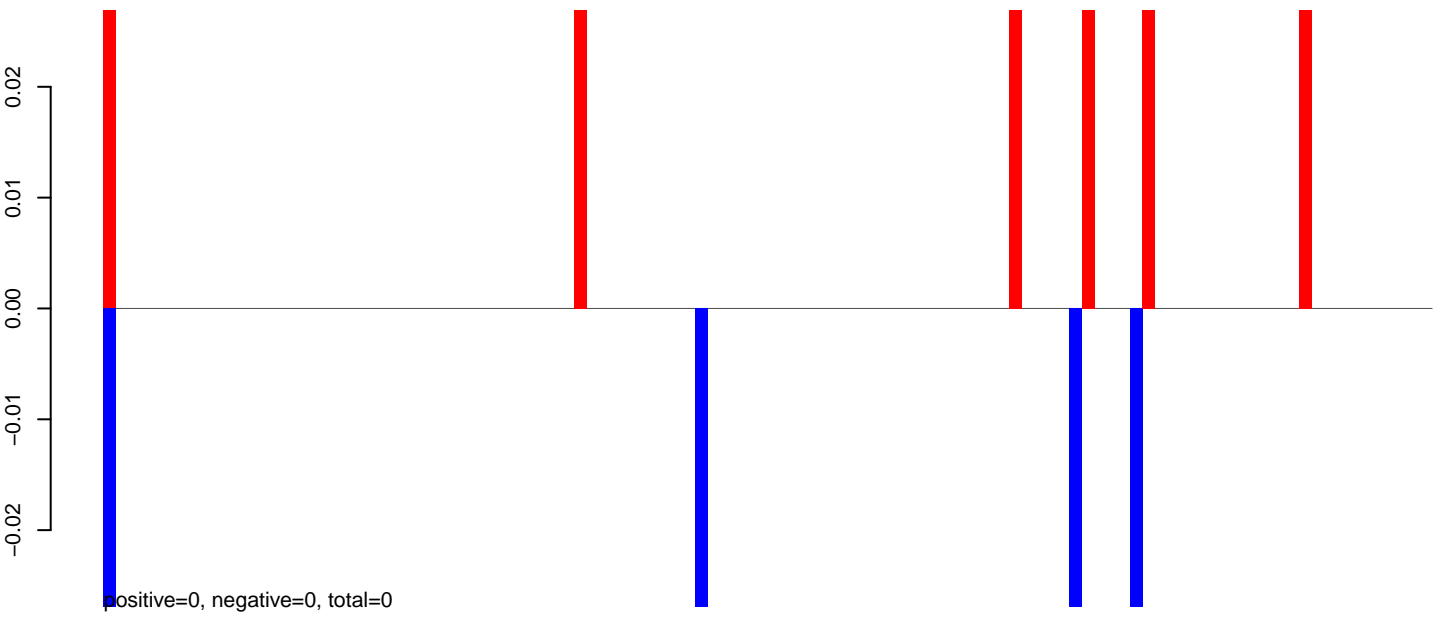
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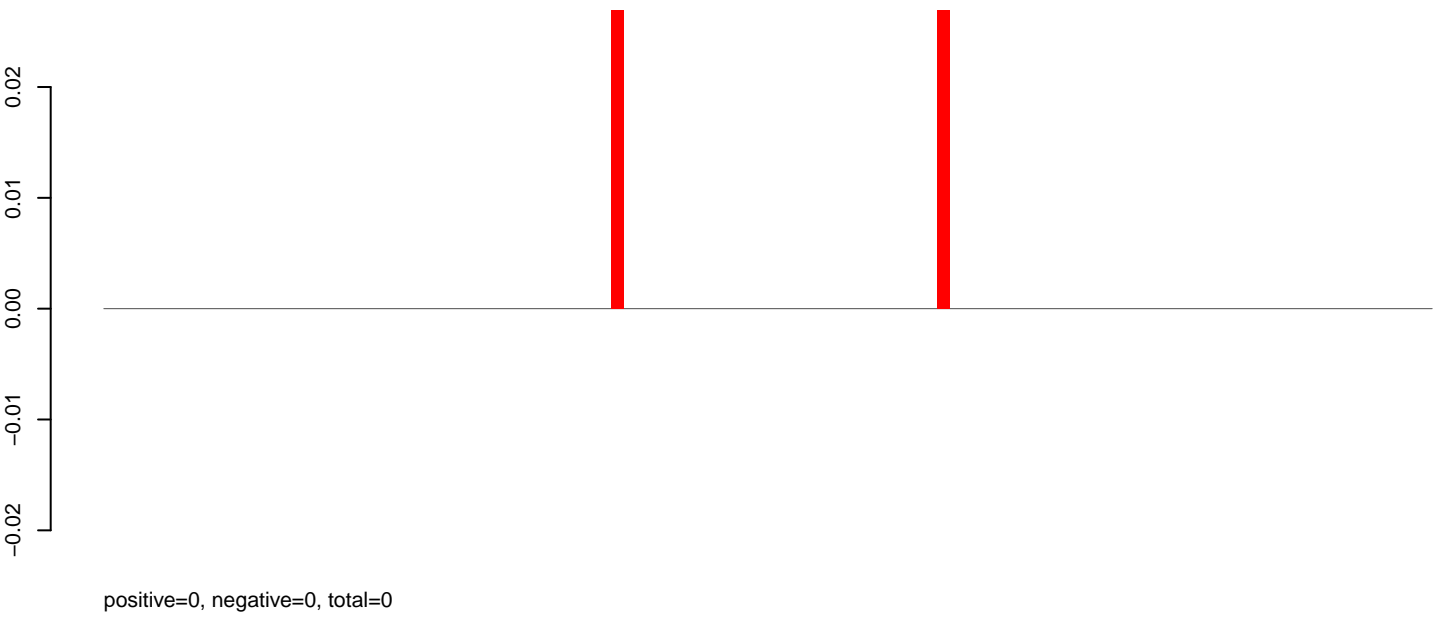
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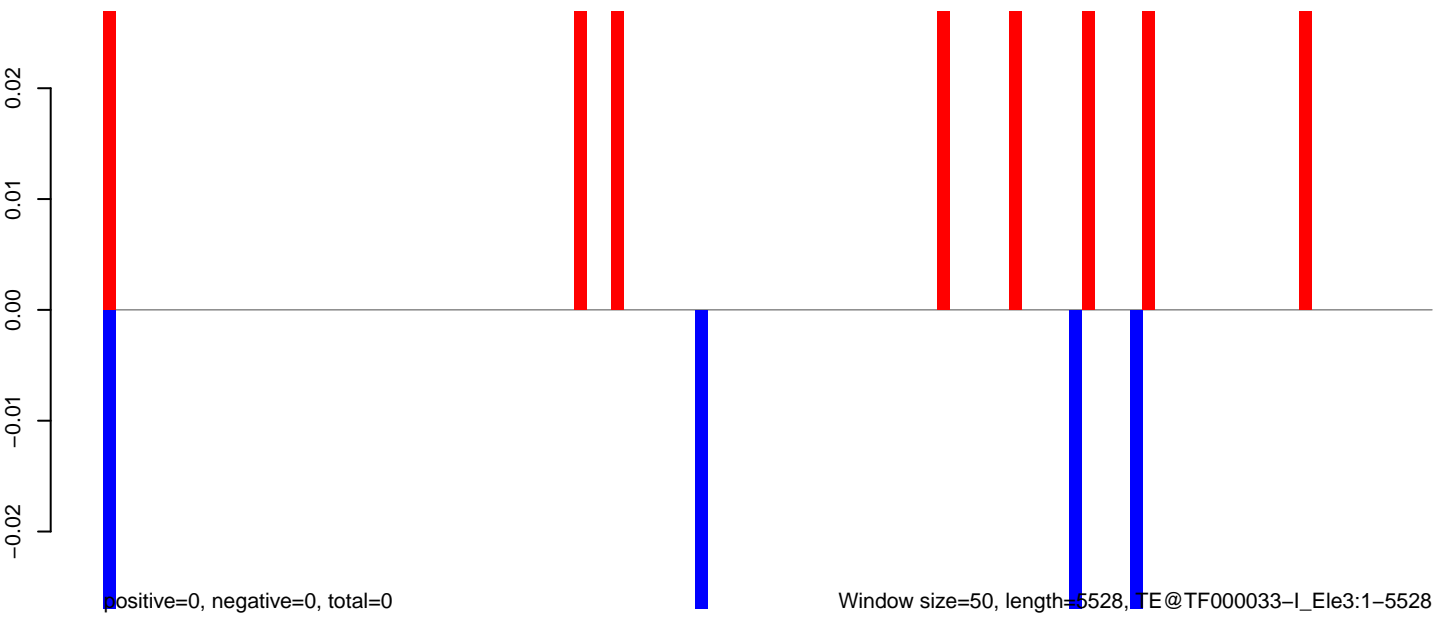
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AeAeg_Aag2DENV2NGC.24_35.rep



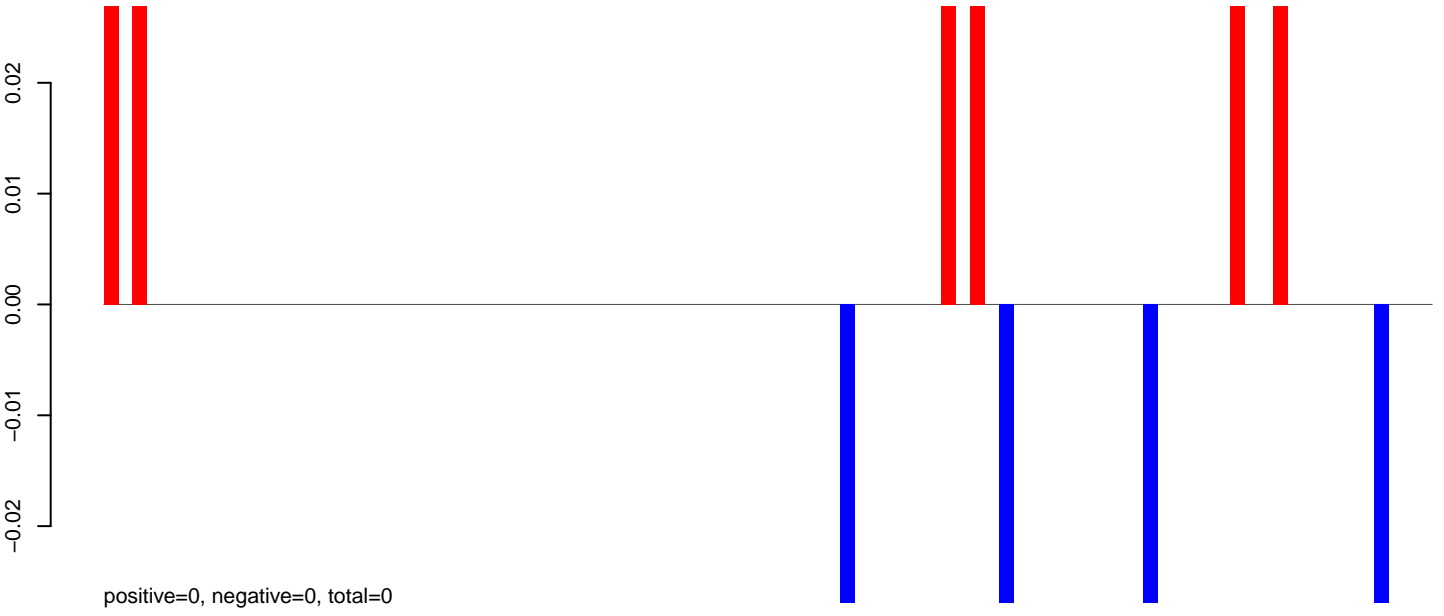
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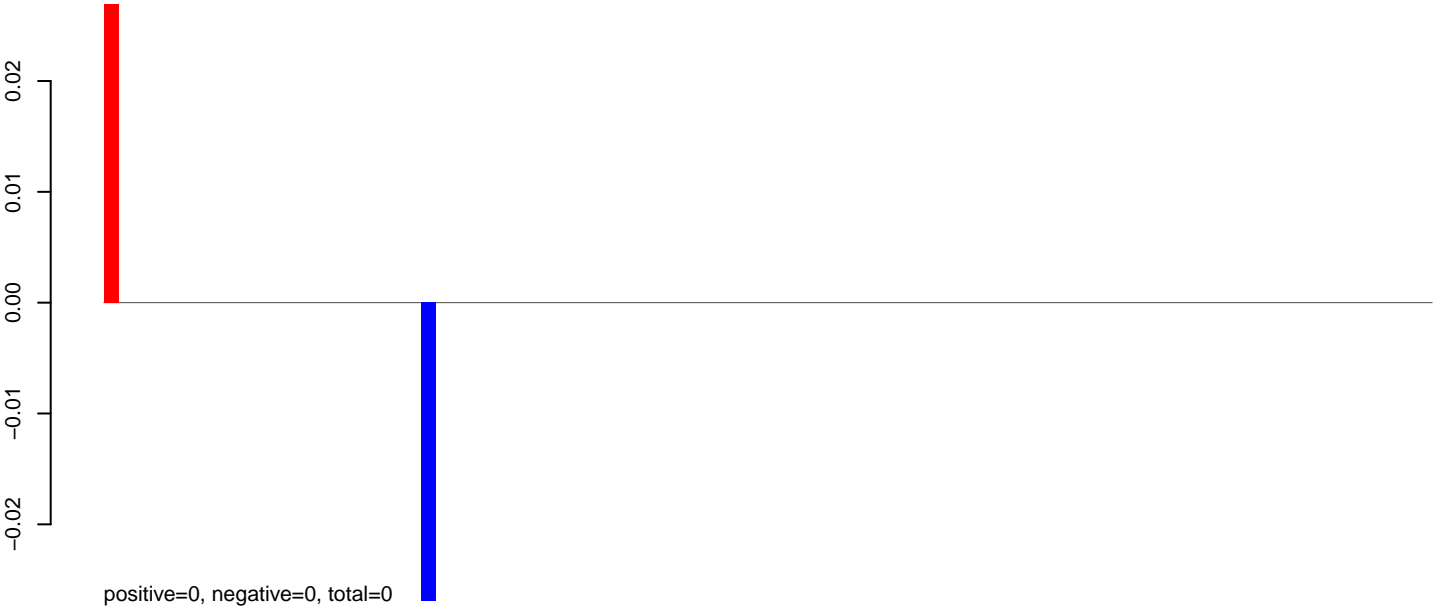
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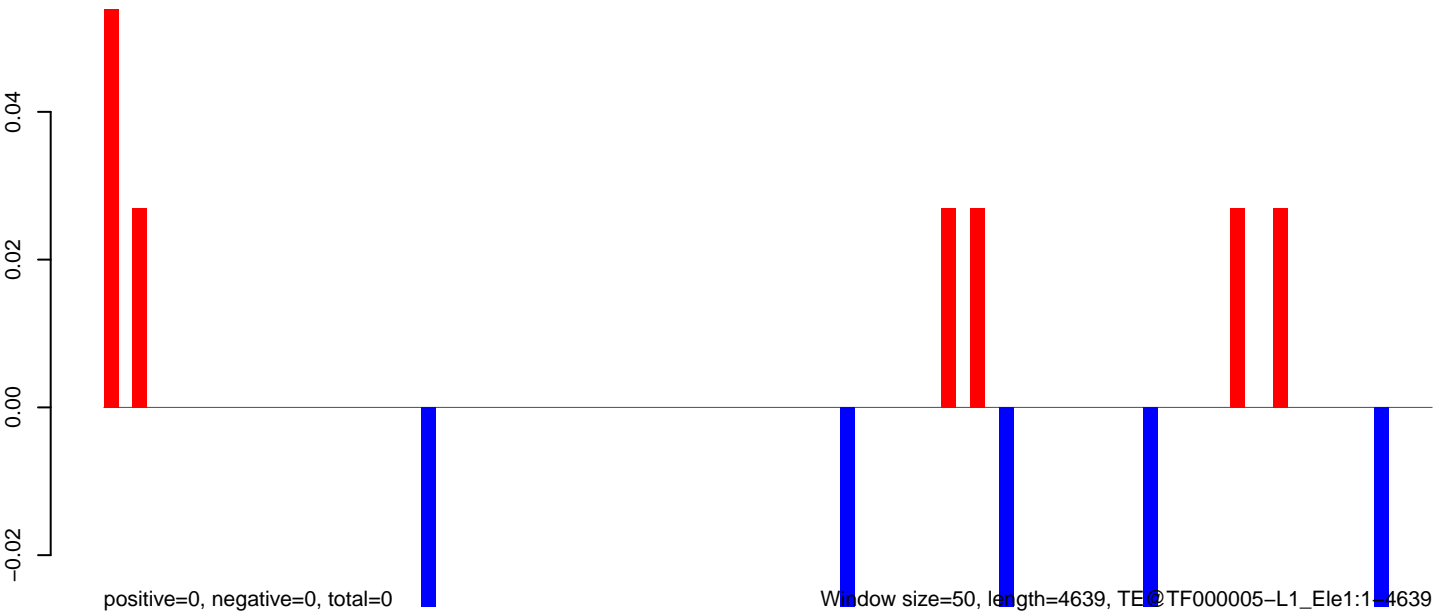
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



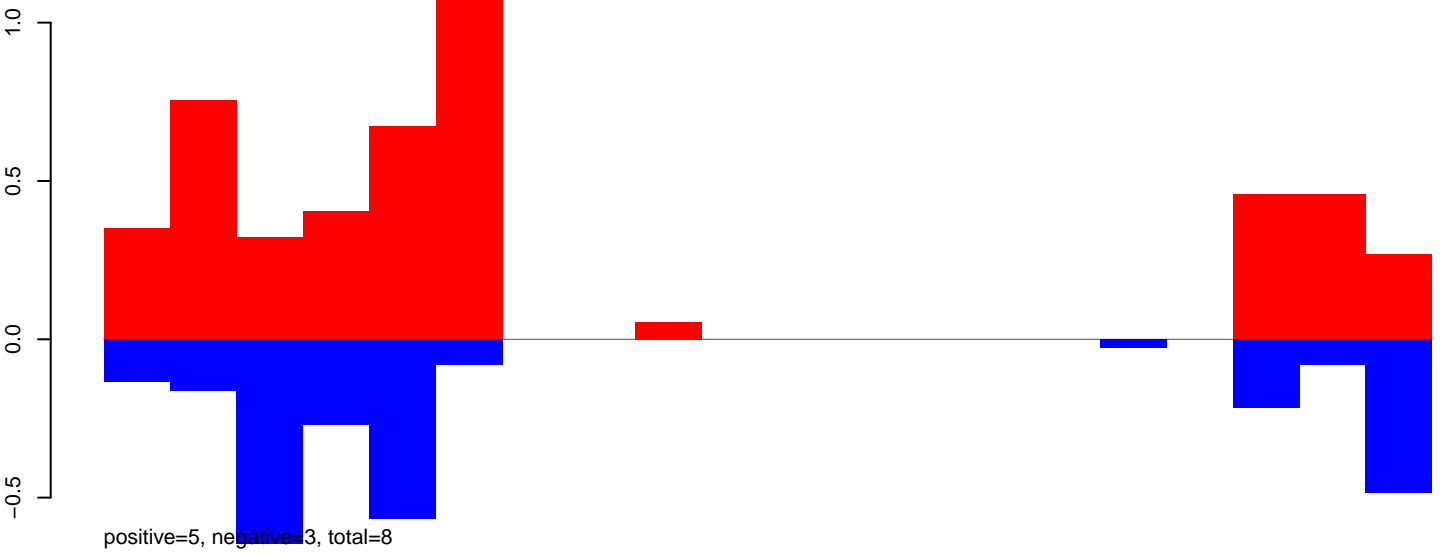
AeAeg_Aag2DENV2NGC.rep



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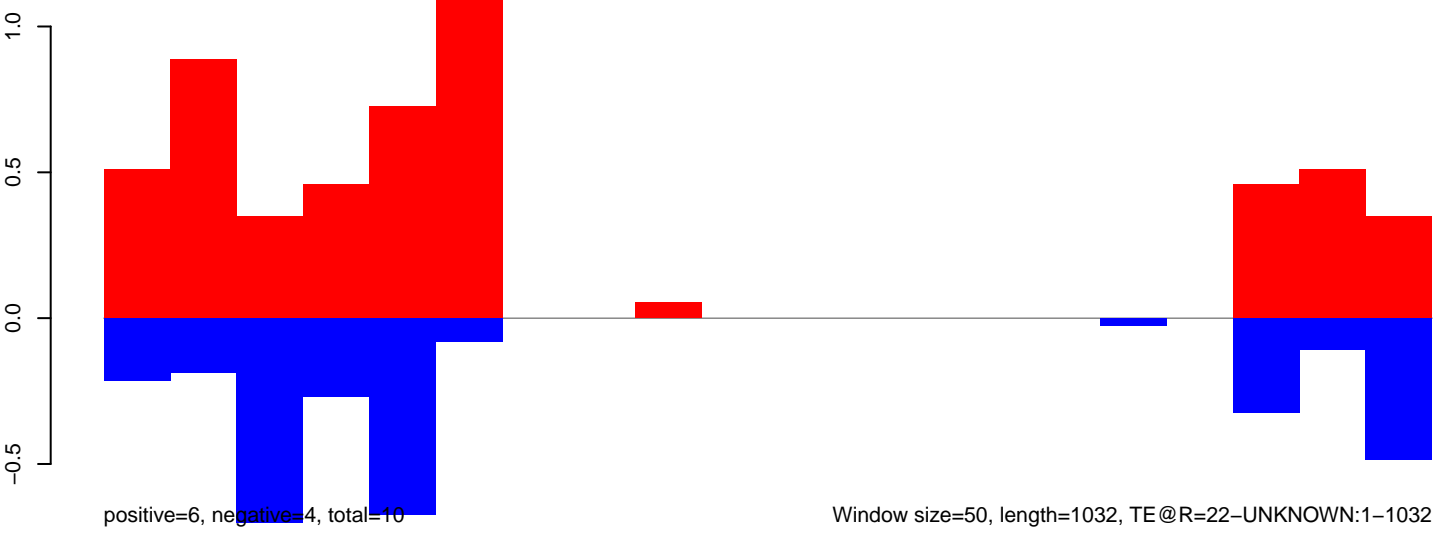
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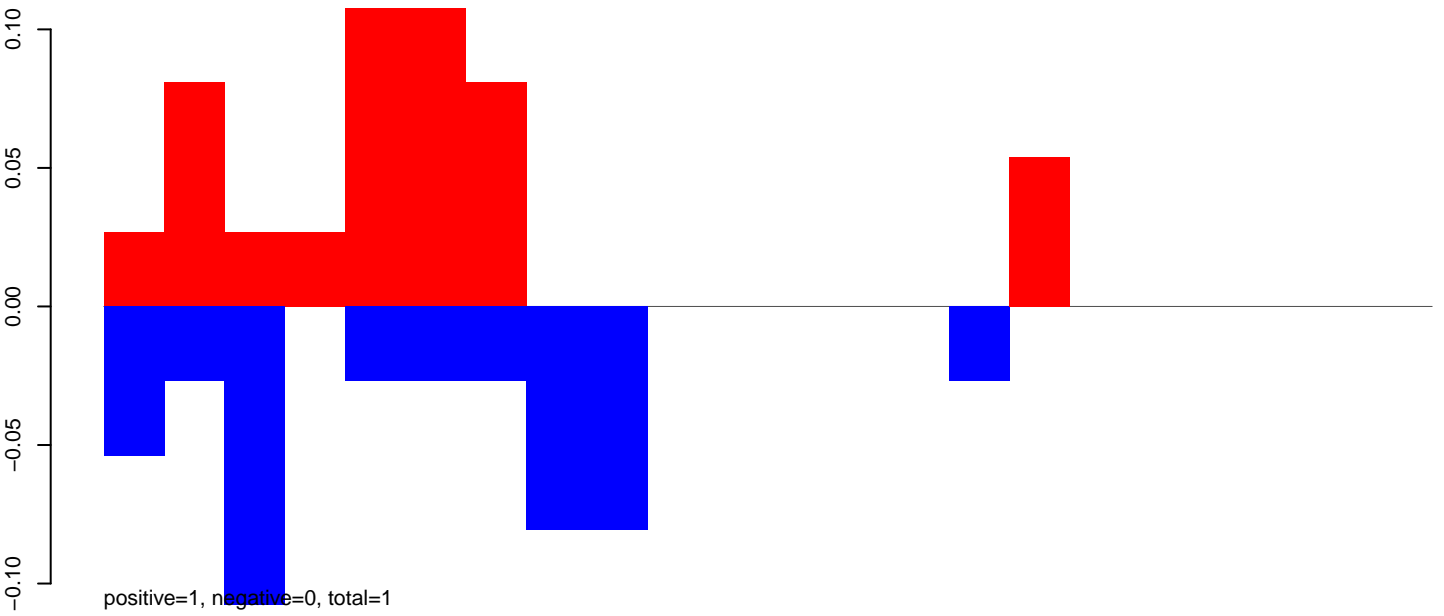
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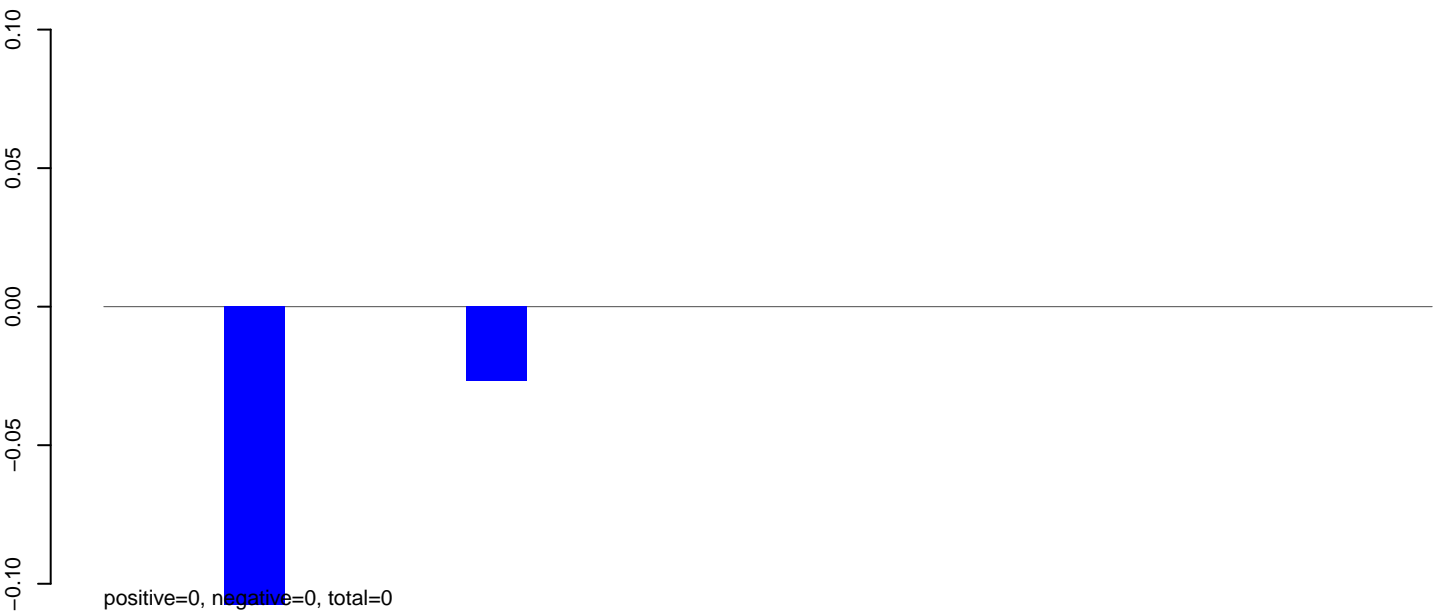
AeAeg_Aag2DENV2NGC.rep



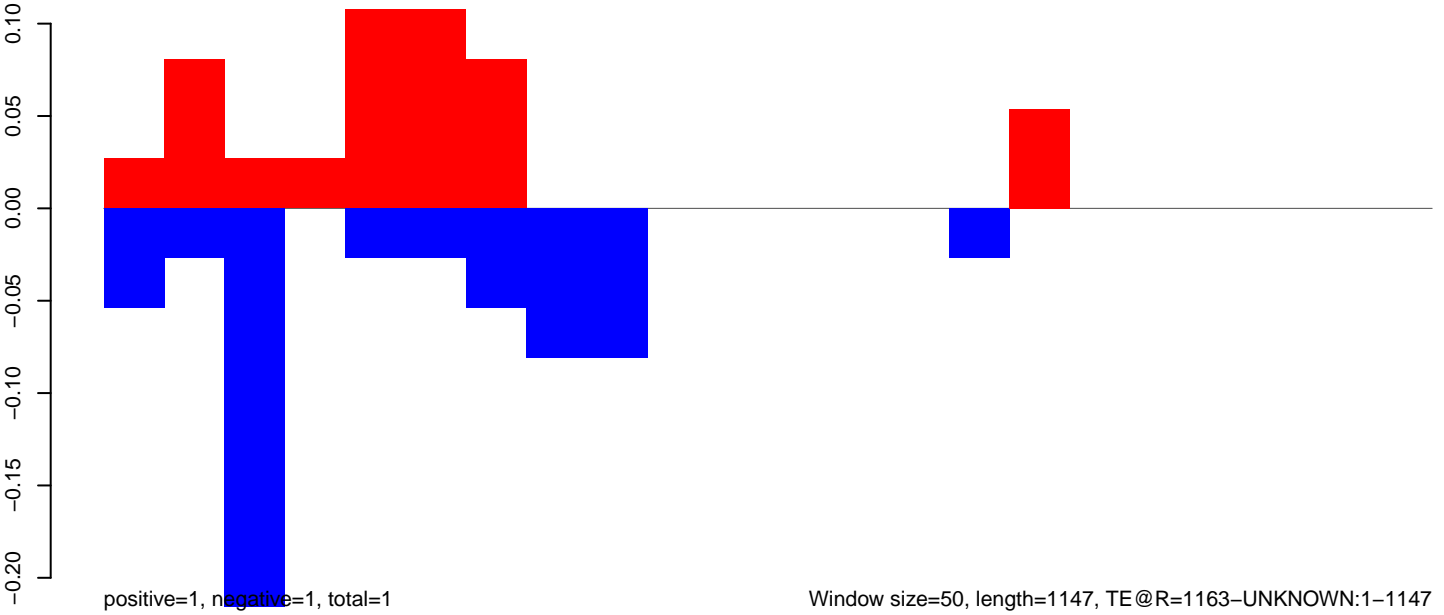
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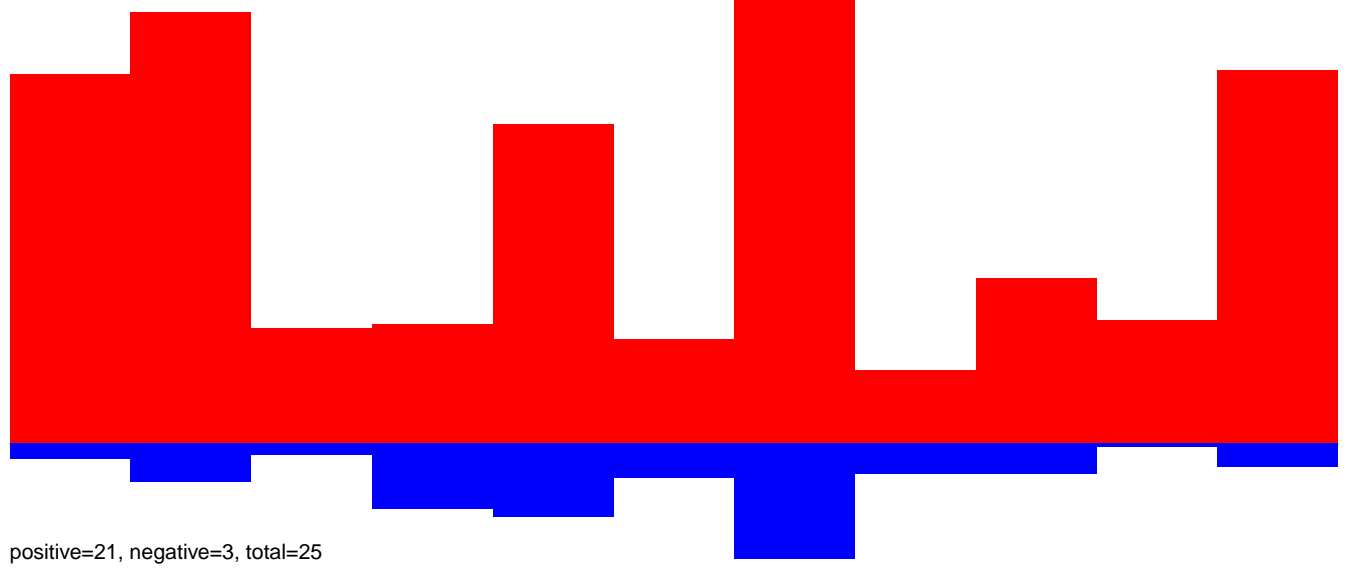
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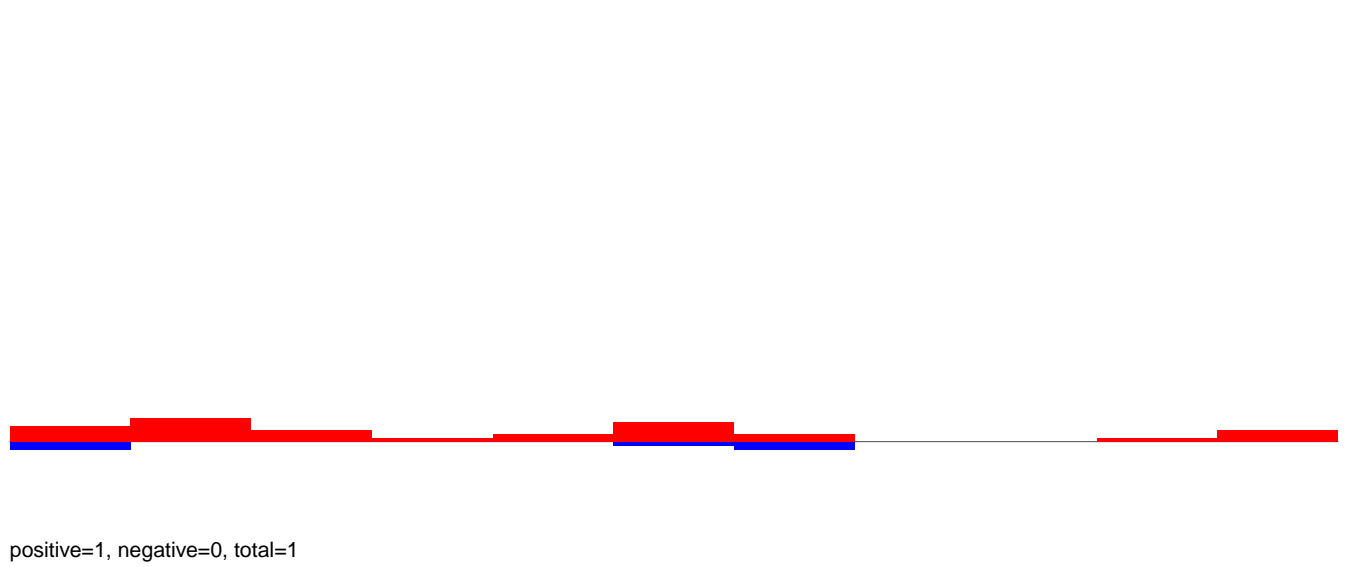
AeAeg_Aag2DENV2NGC.rep



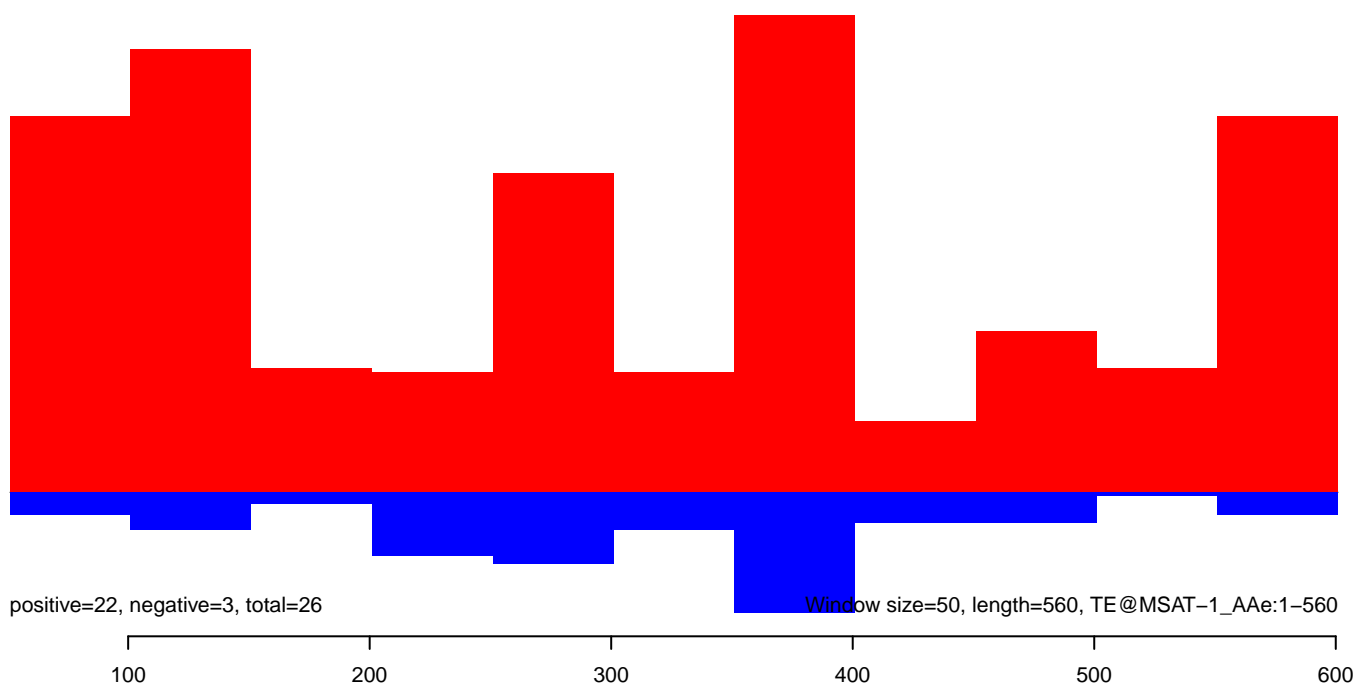
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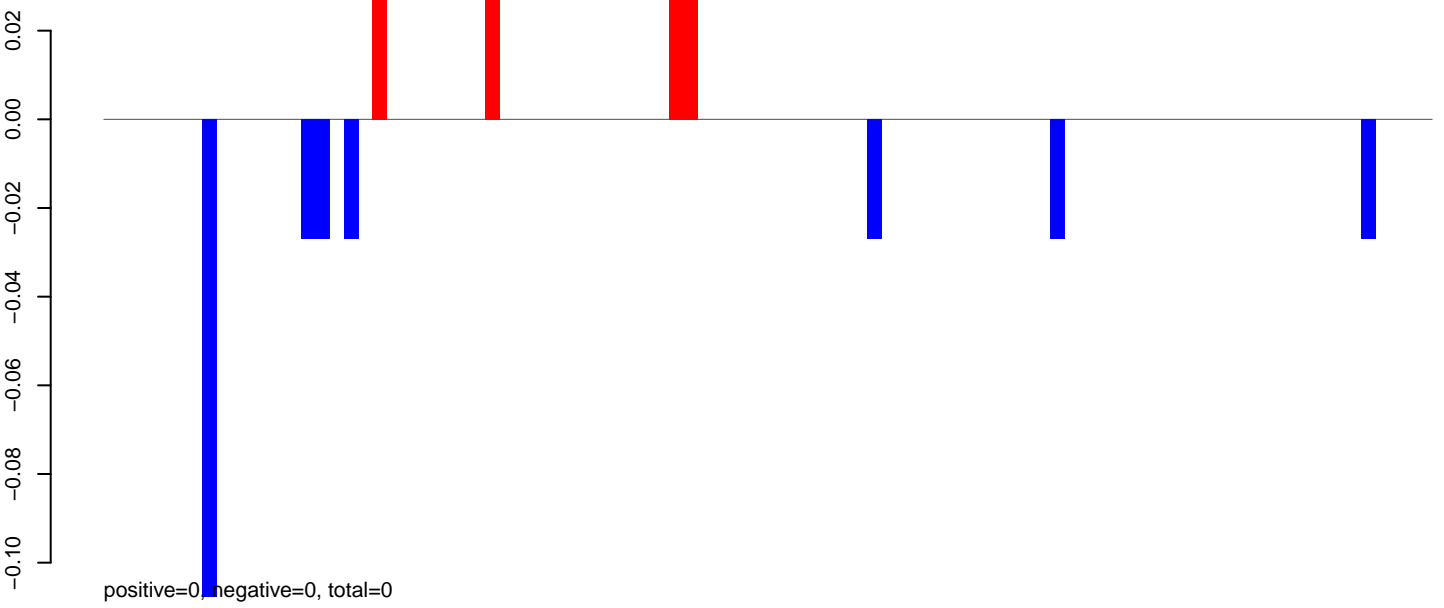
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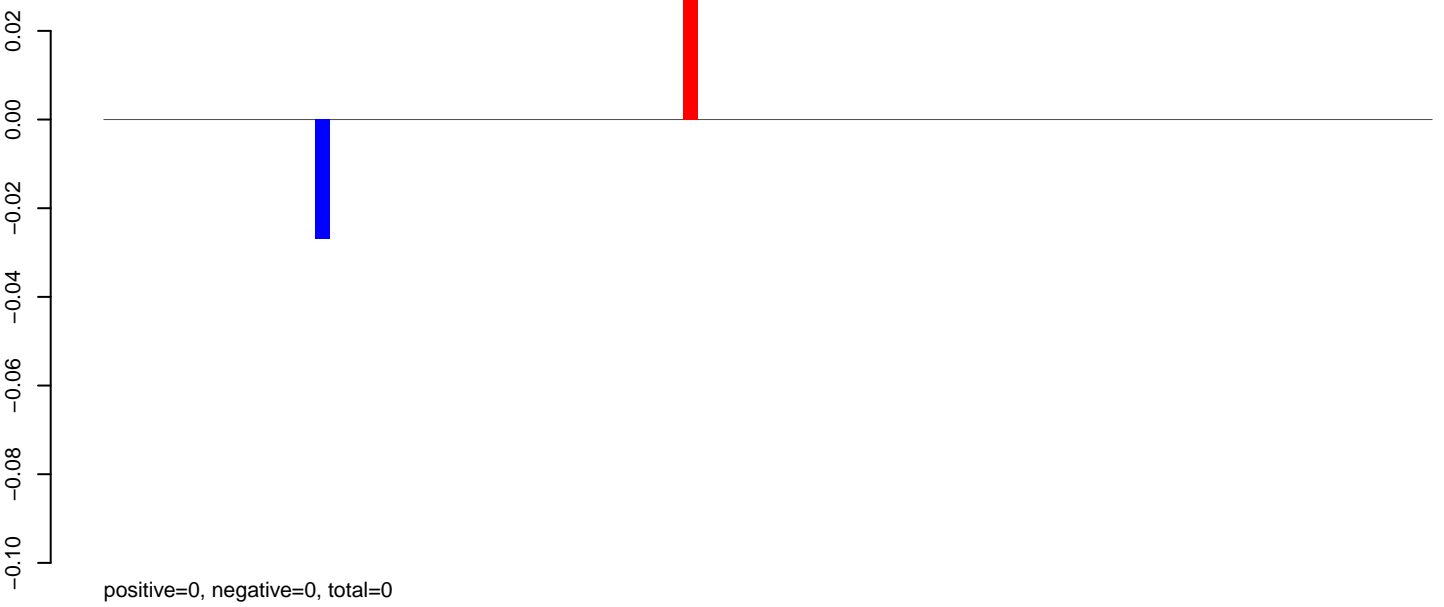
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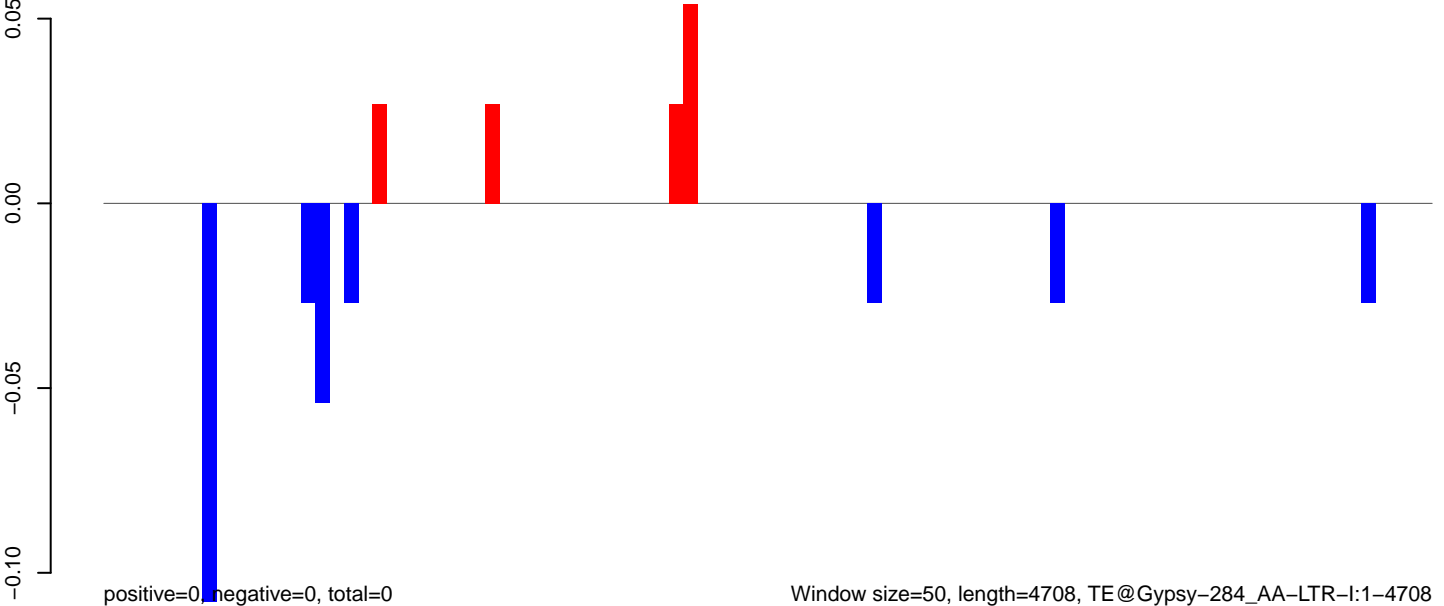
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AeAeg_Aag2DENV2NGC.24_35.rep

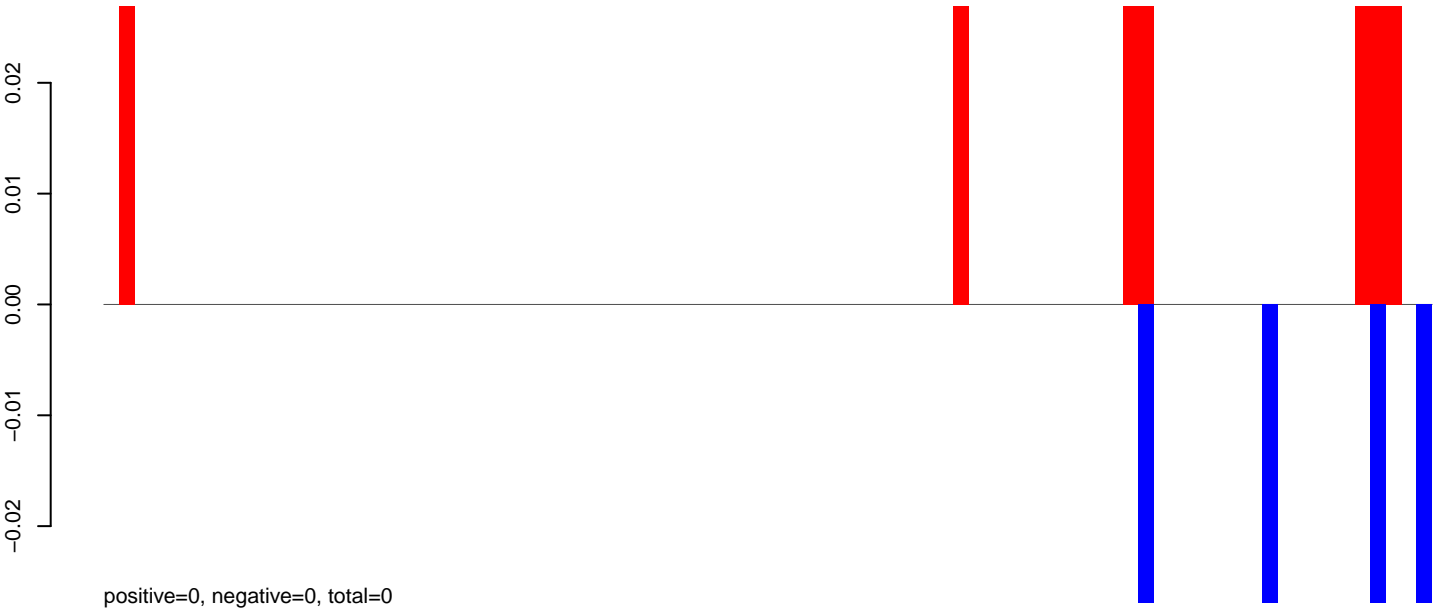


AeAeg_Aag2DENV2NGC.rep

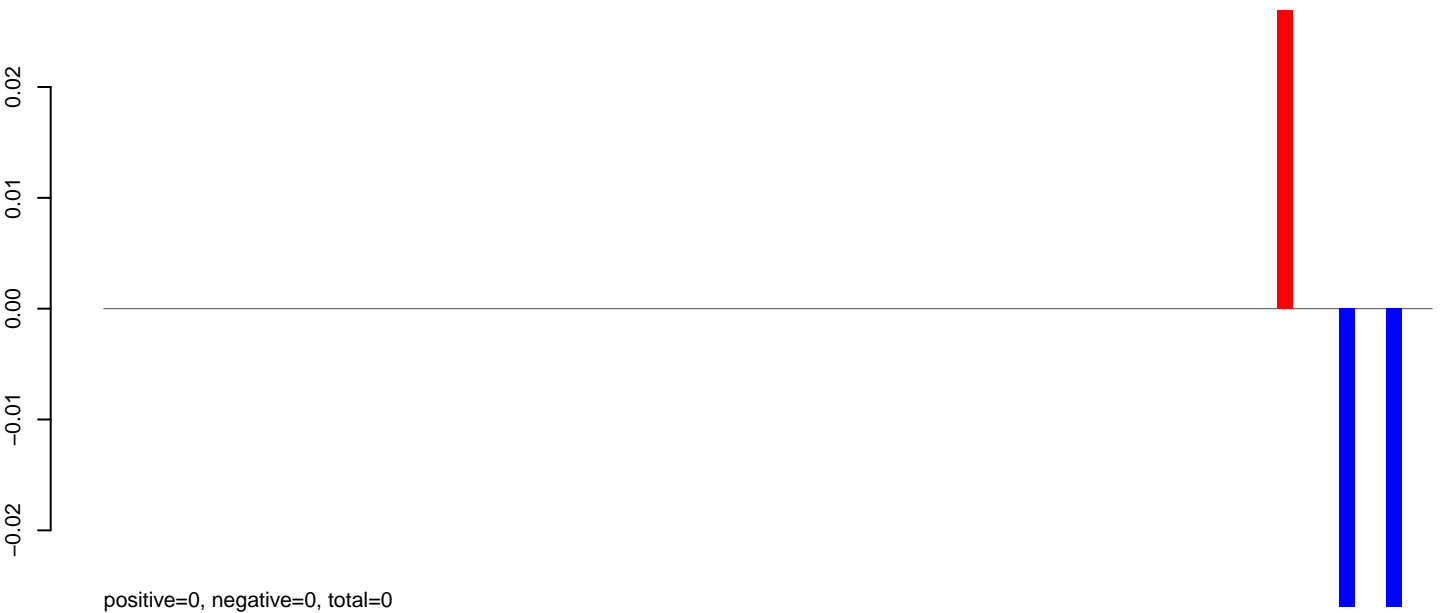


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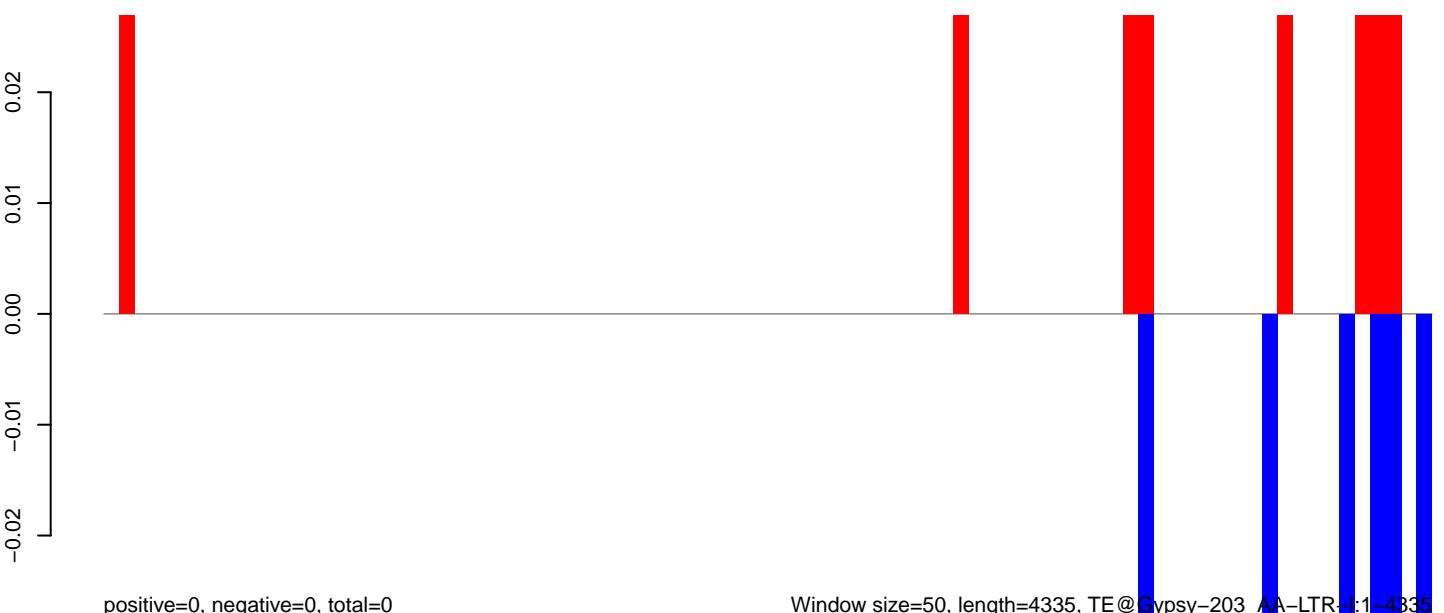
AeAeg_Aag2DENV2NGC.18_23.rep



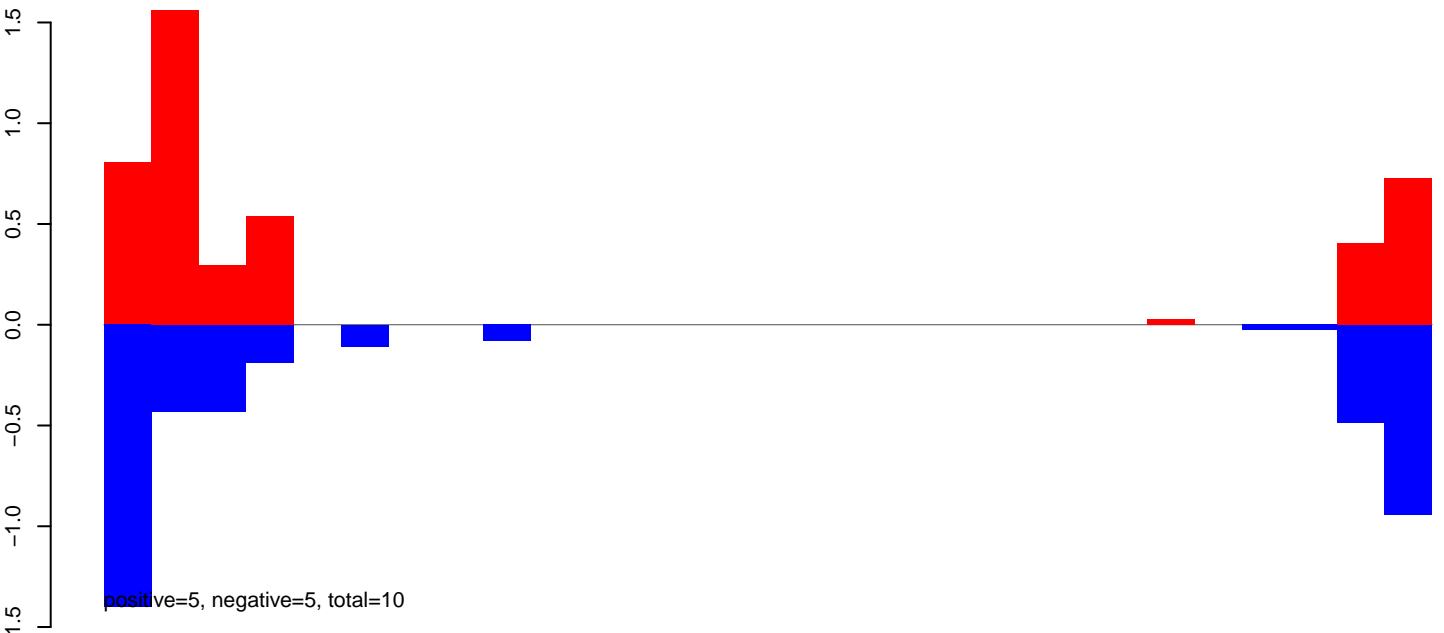
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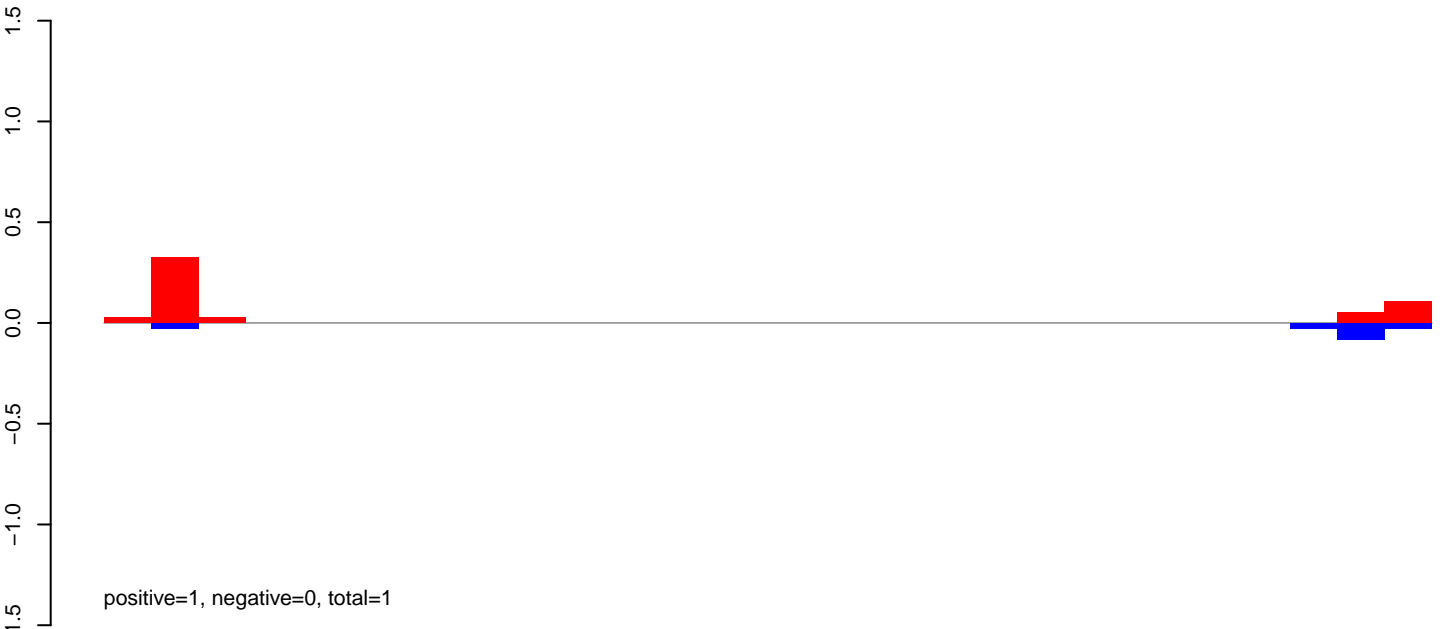
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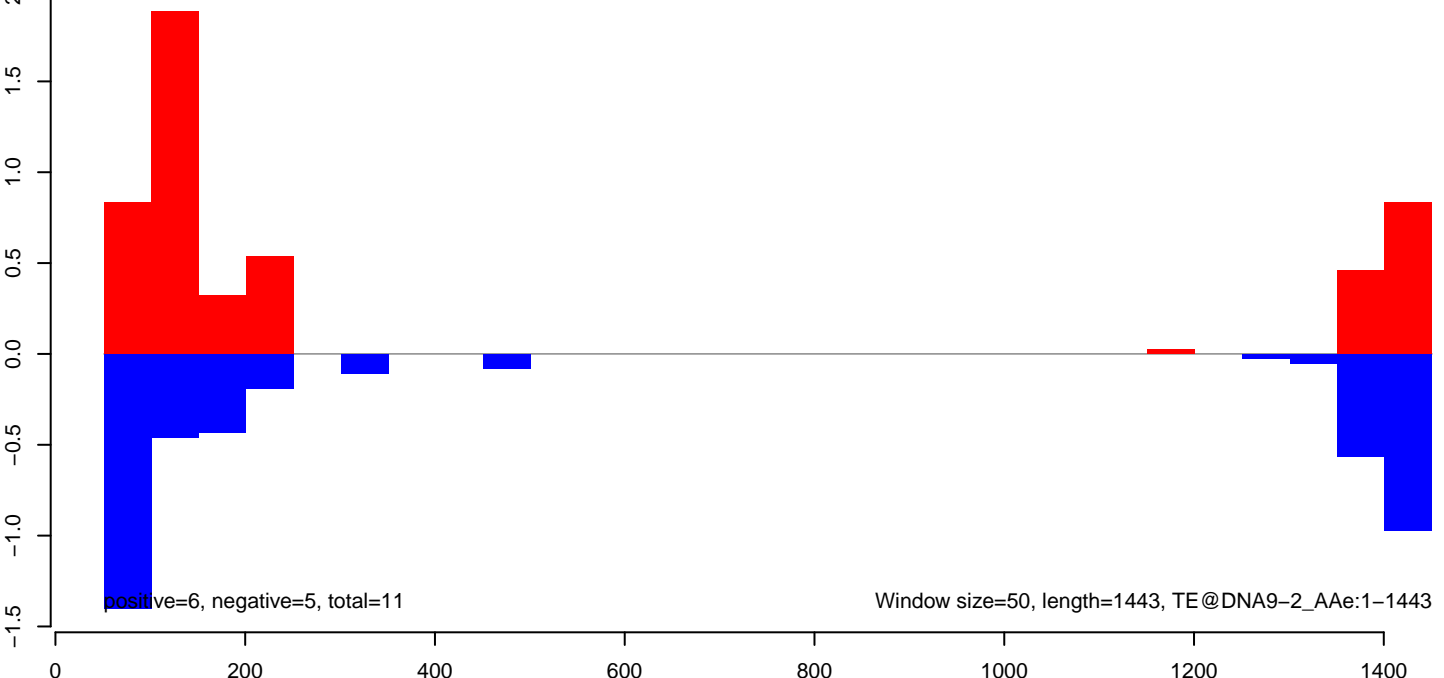
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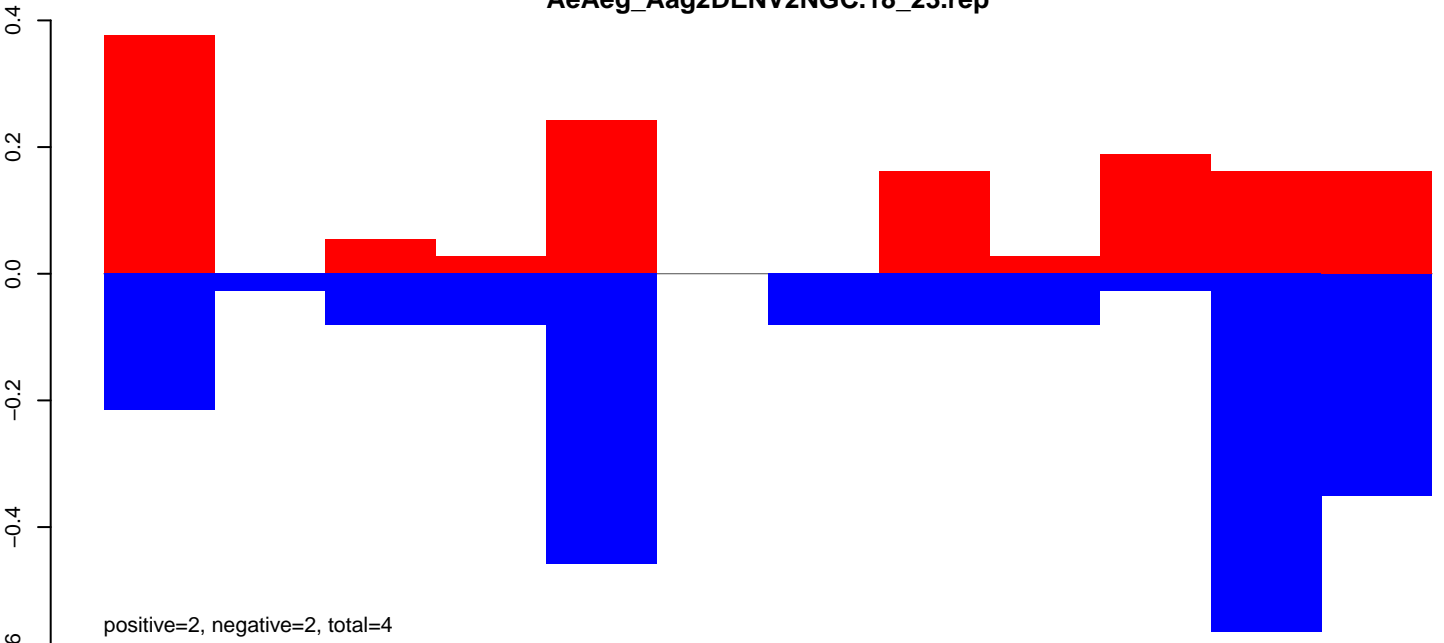
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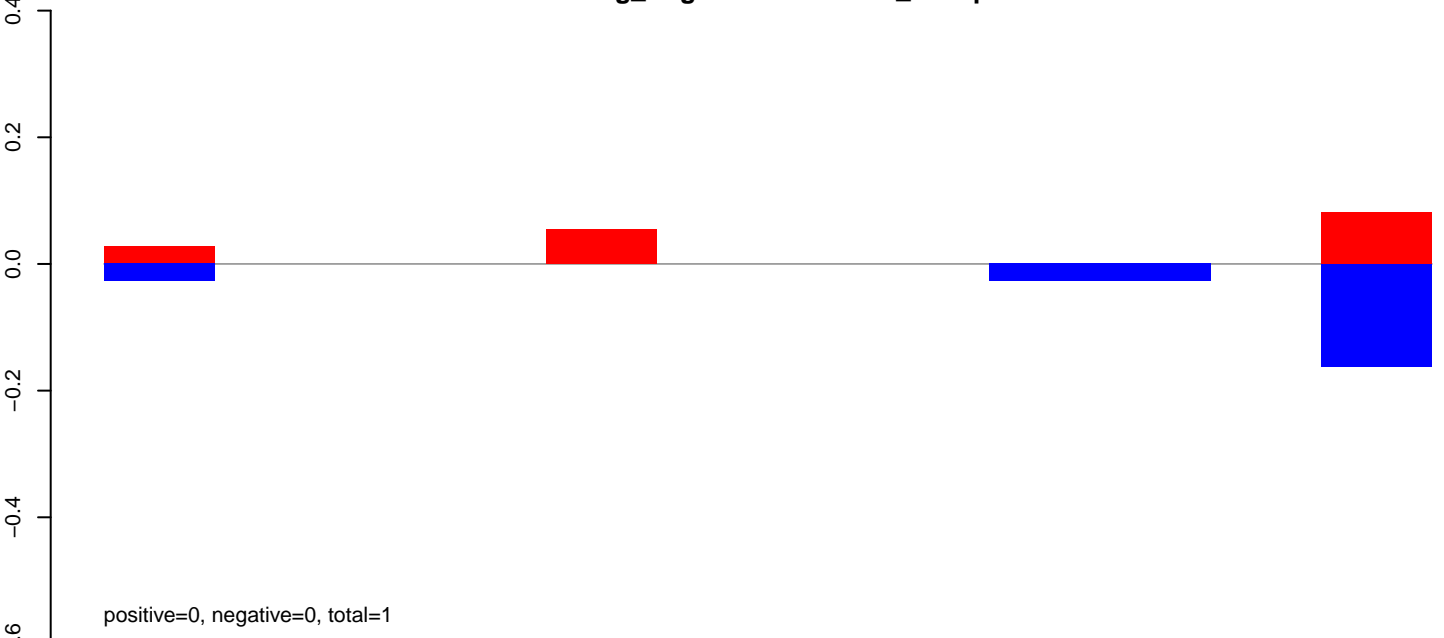
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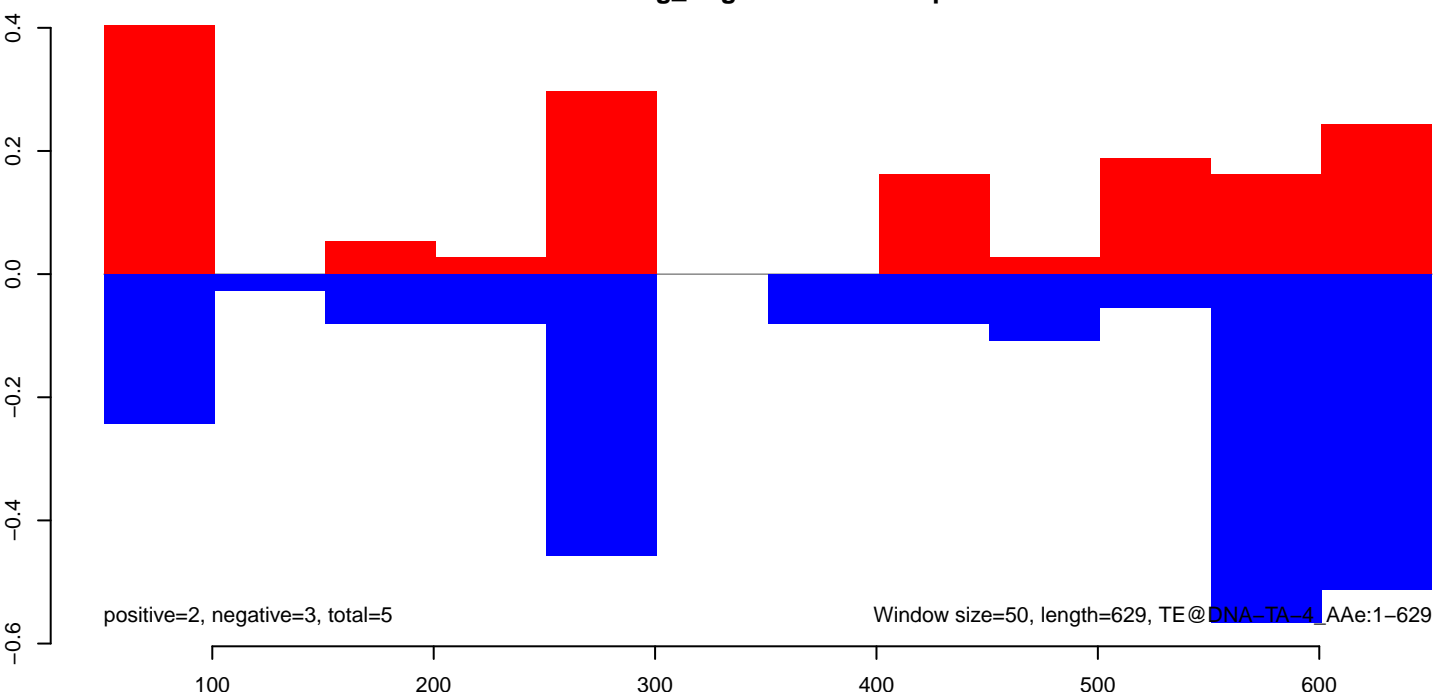
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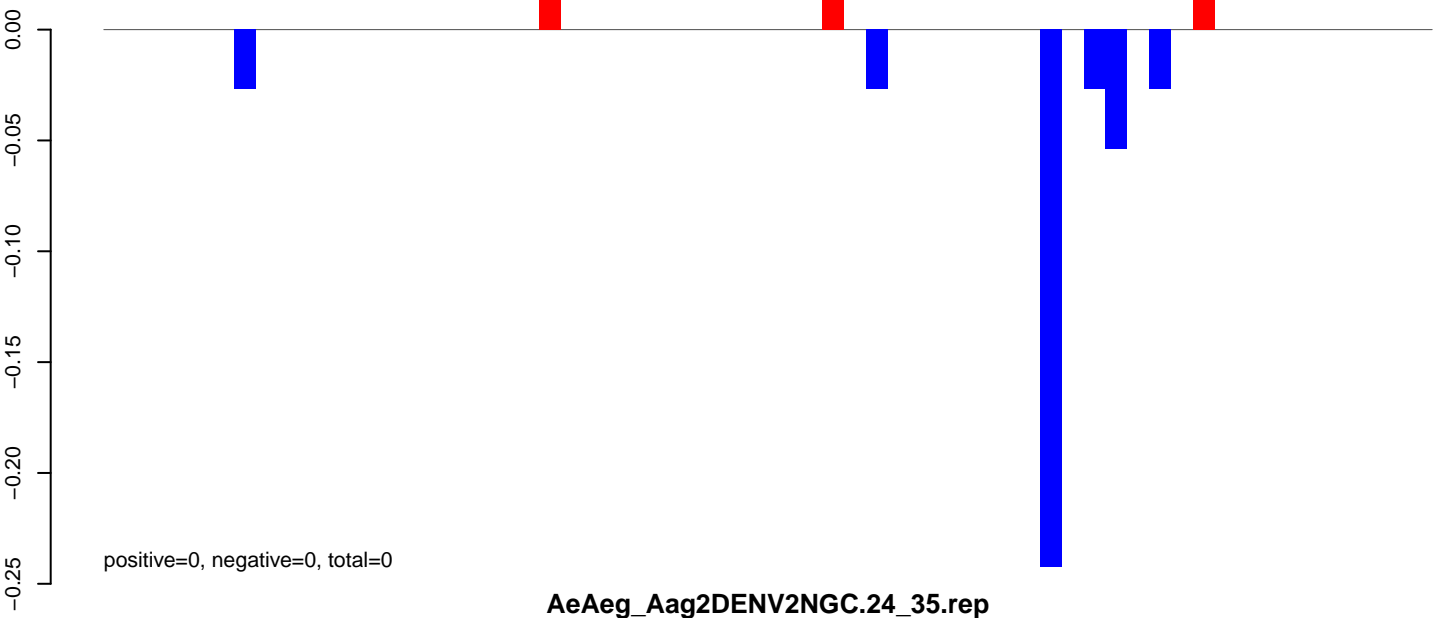
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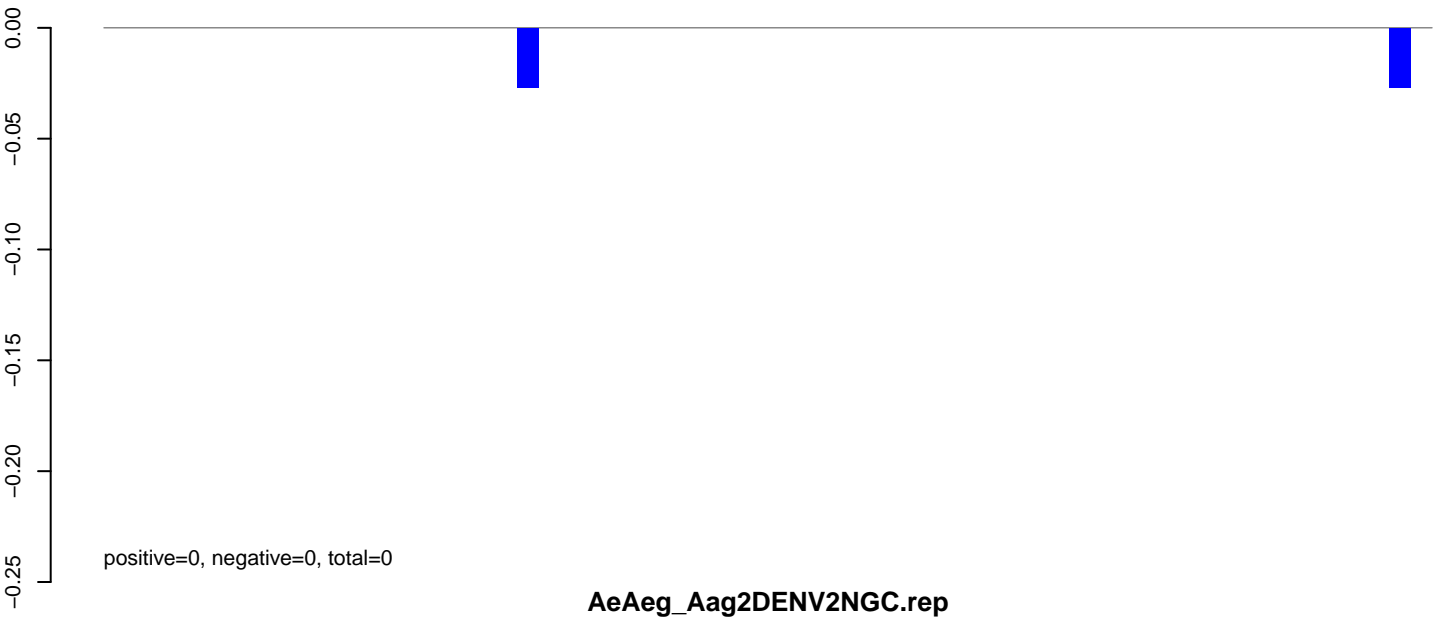
AeAeg_Aag2DENV2NGC.rep



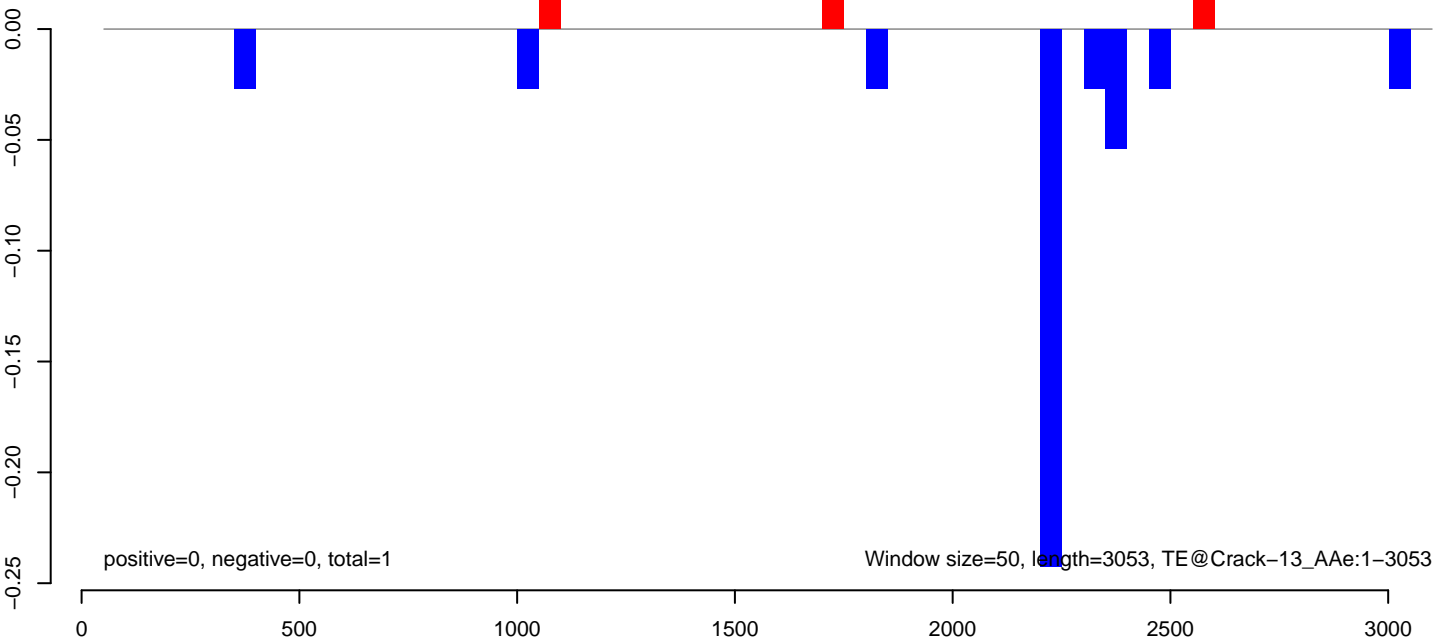
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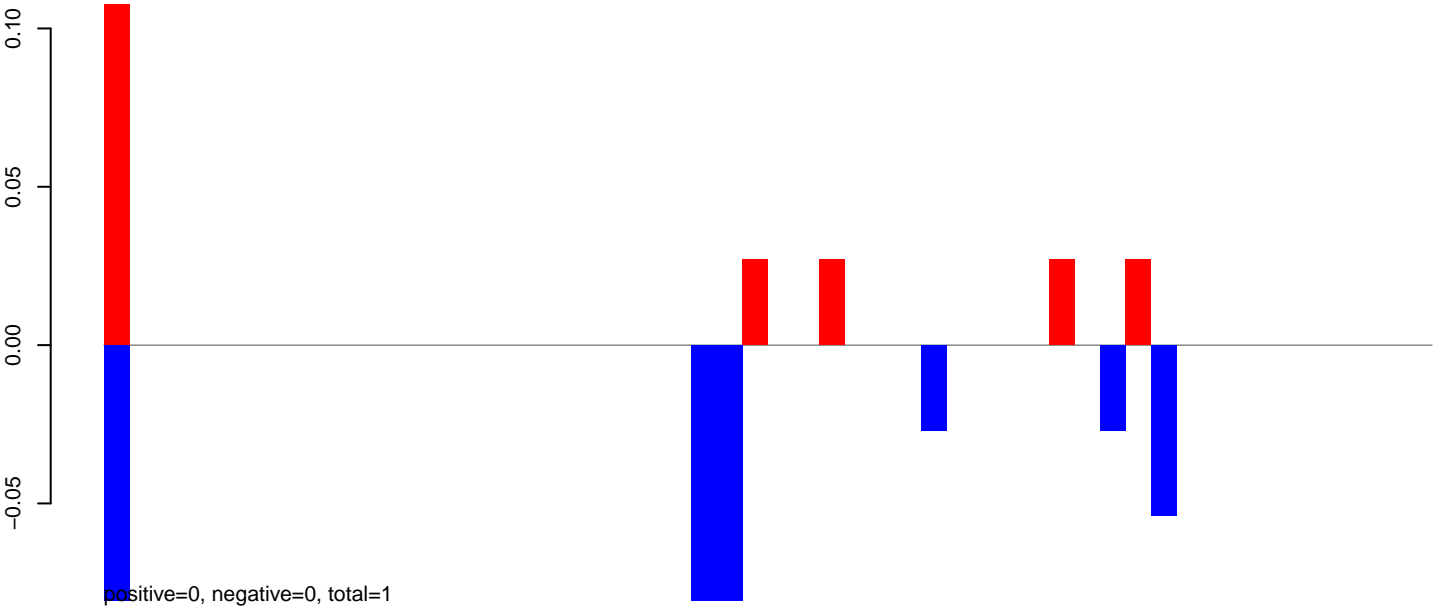
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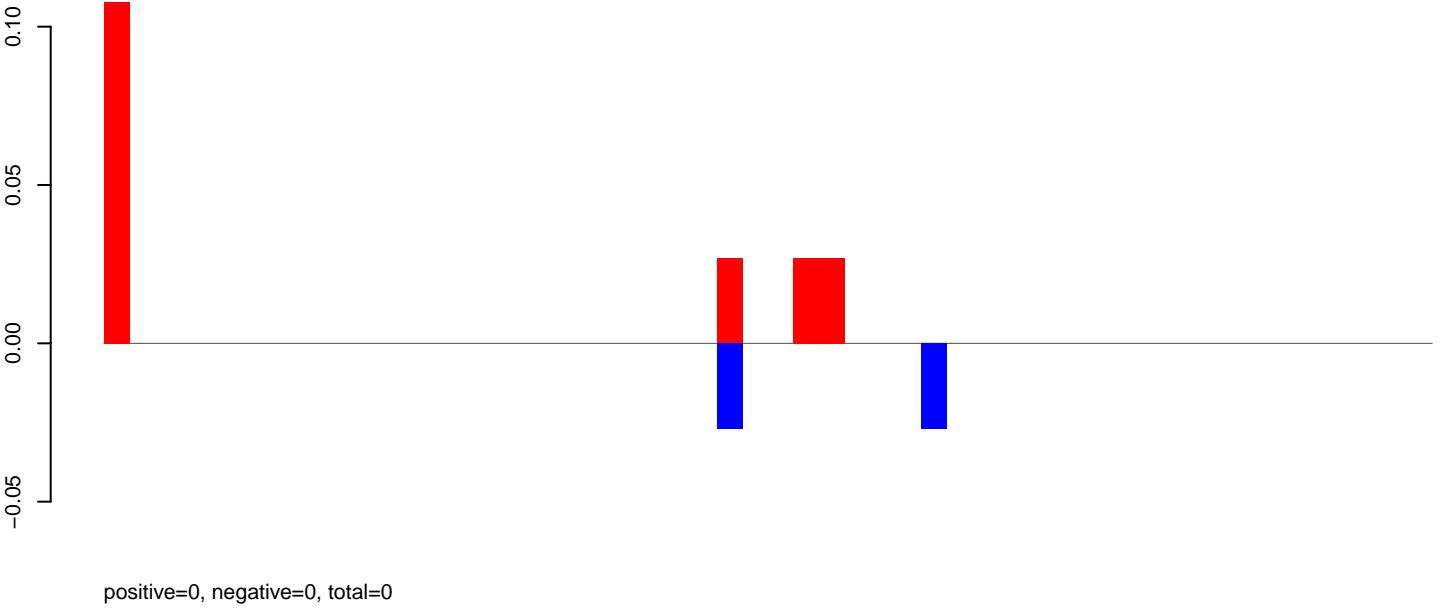
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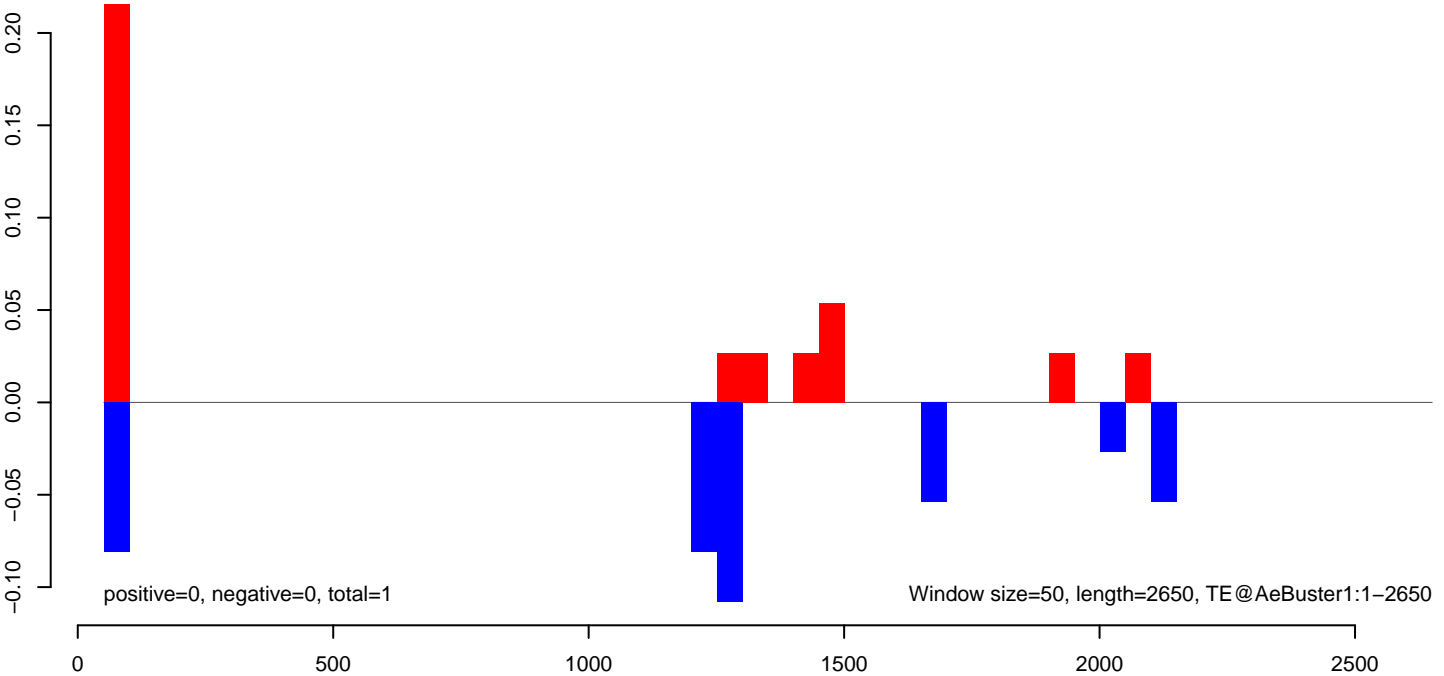
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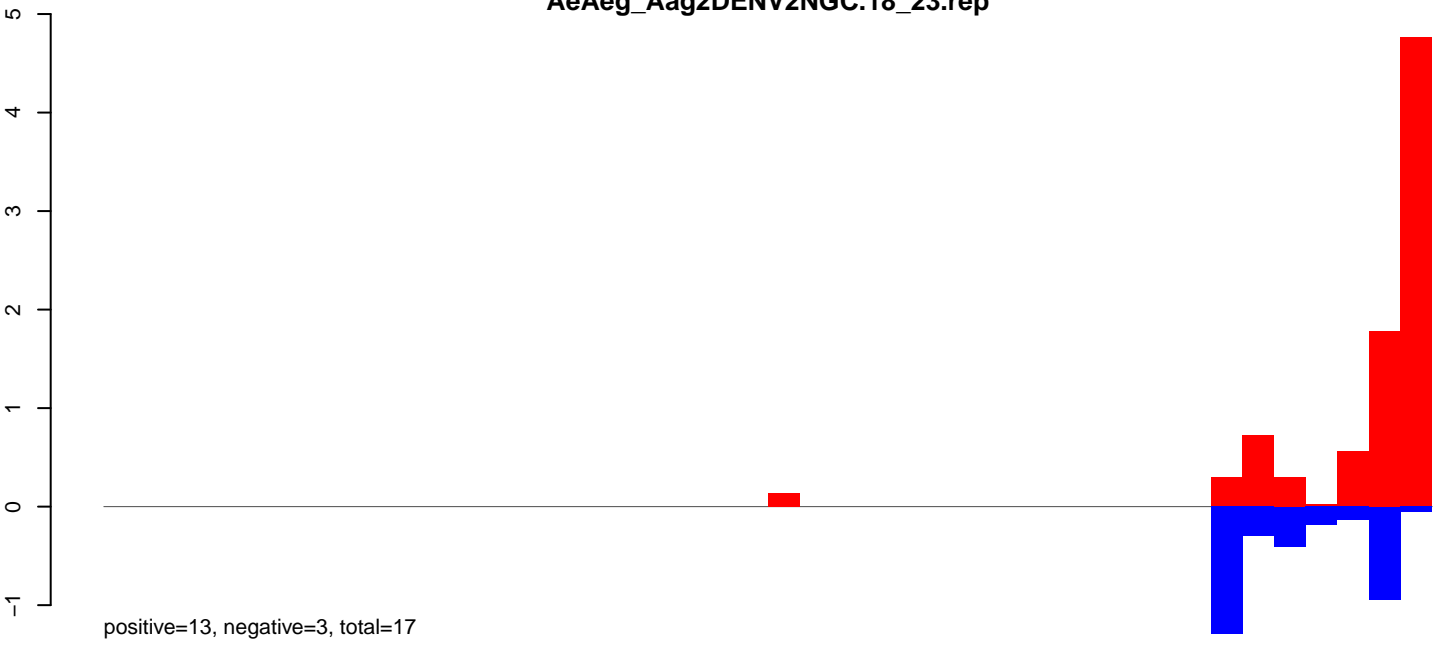
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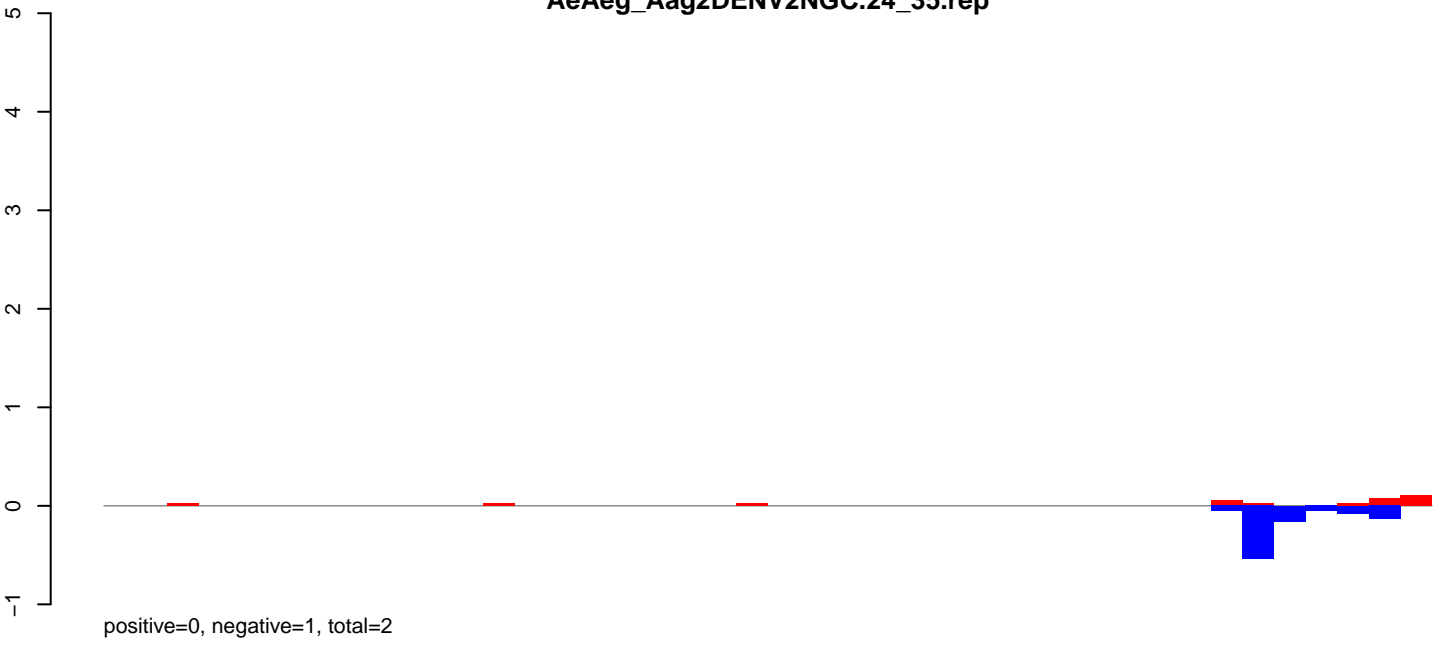
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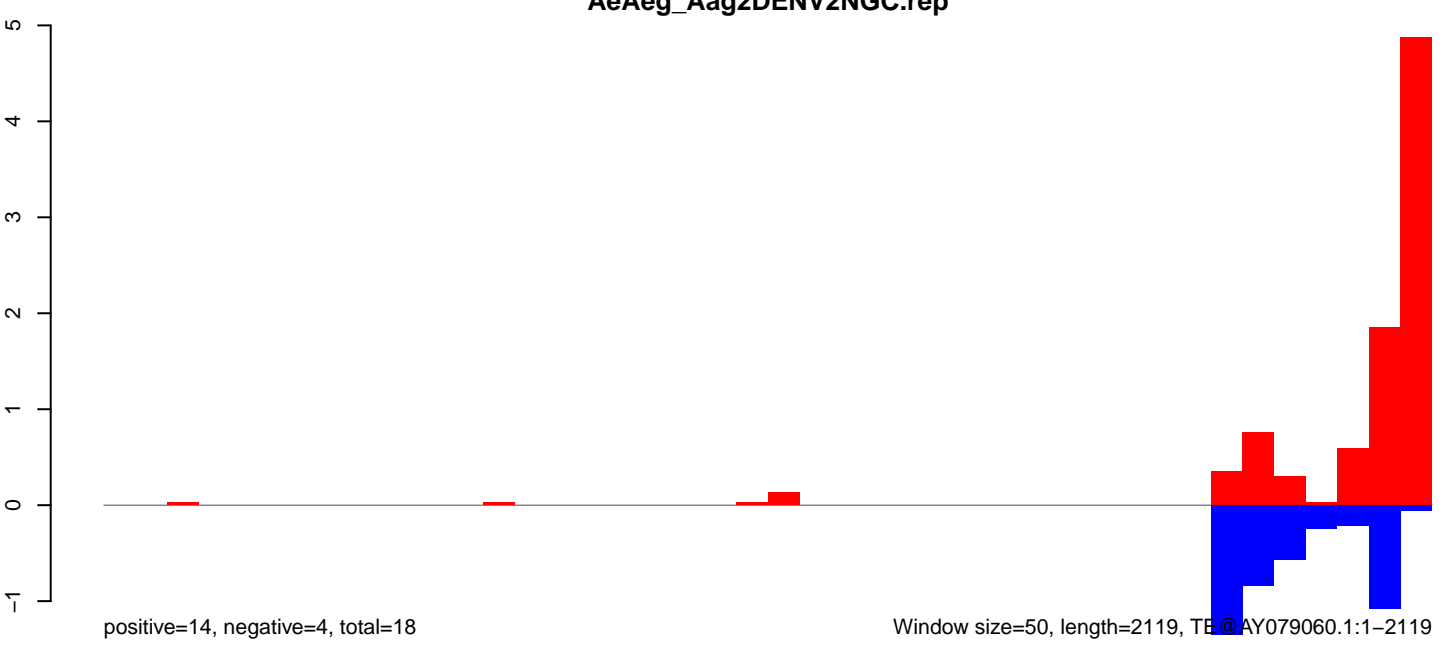
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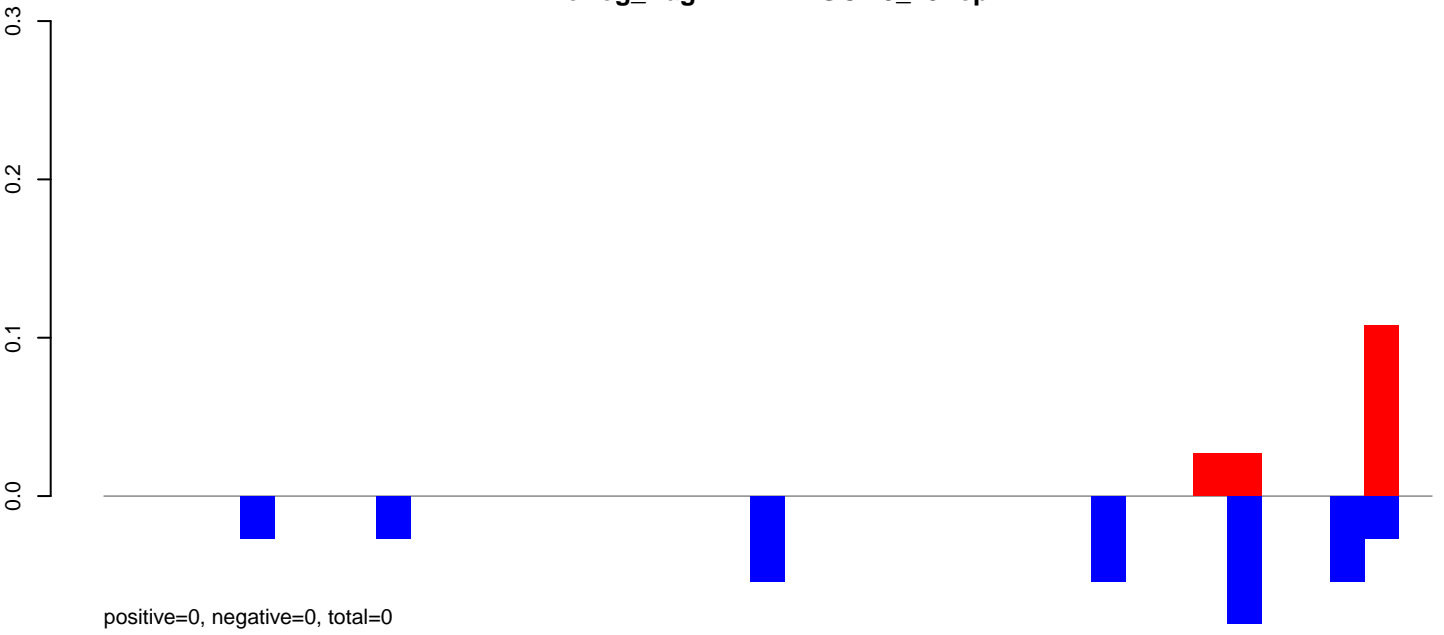
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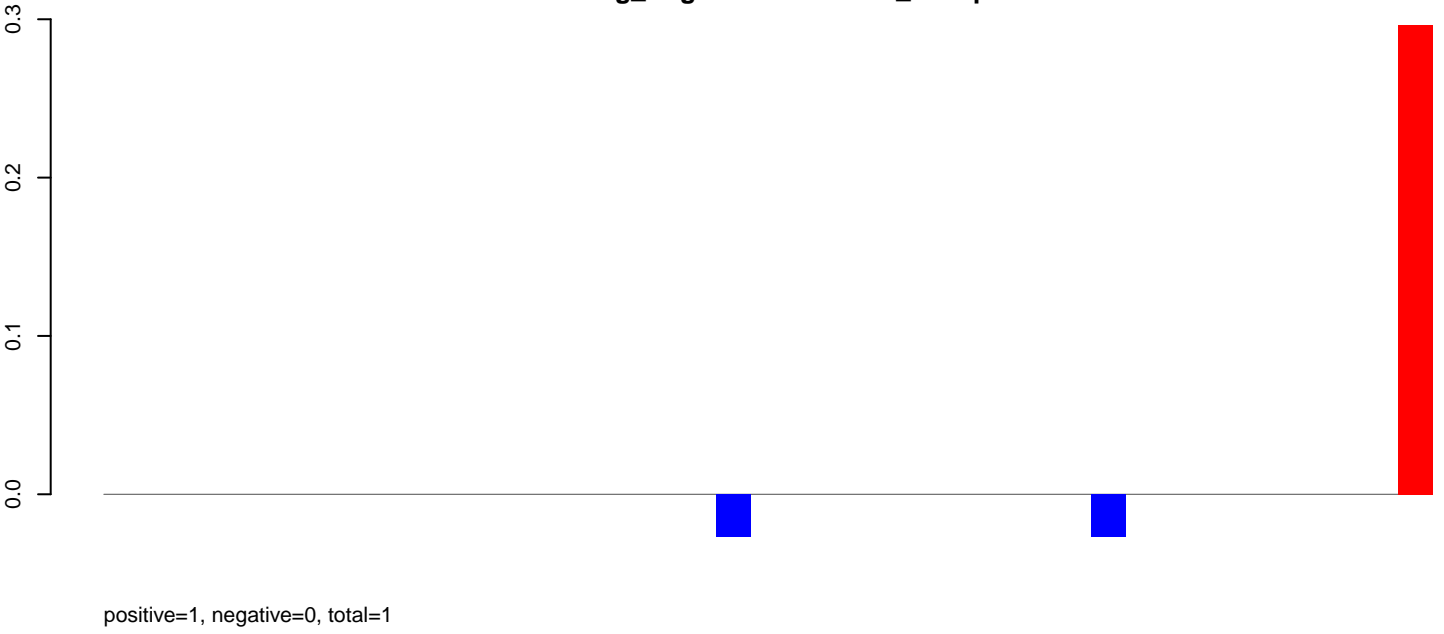
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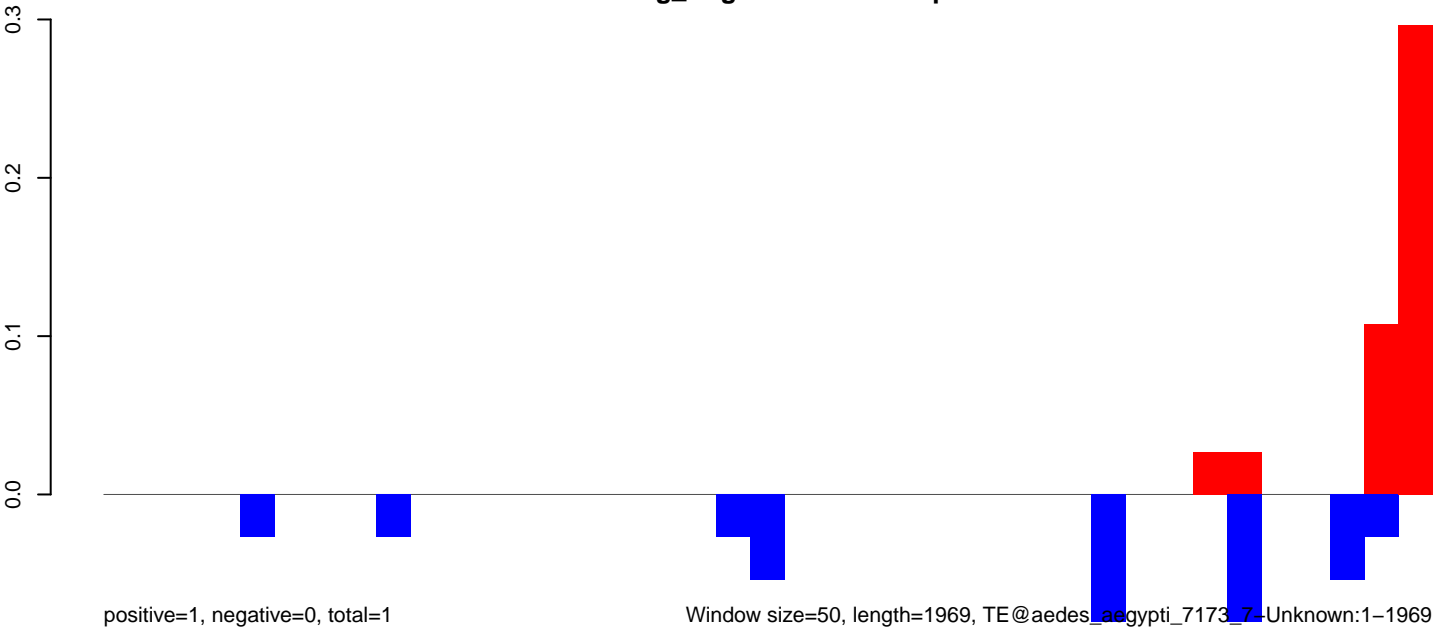
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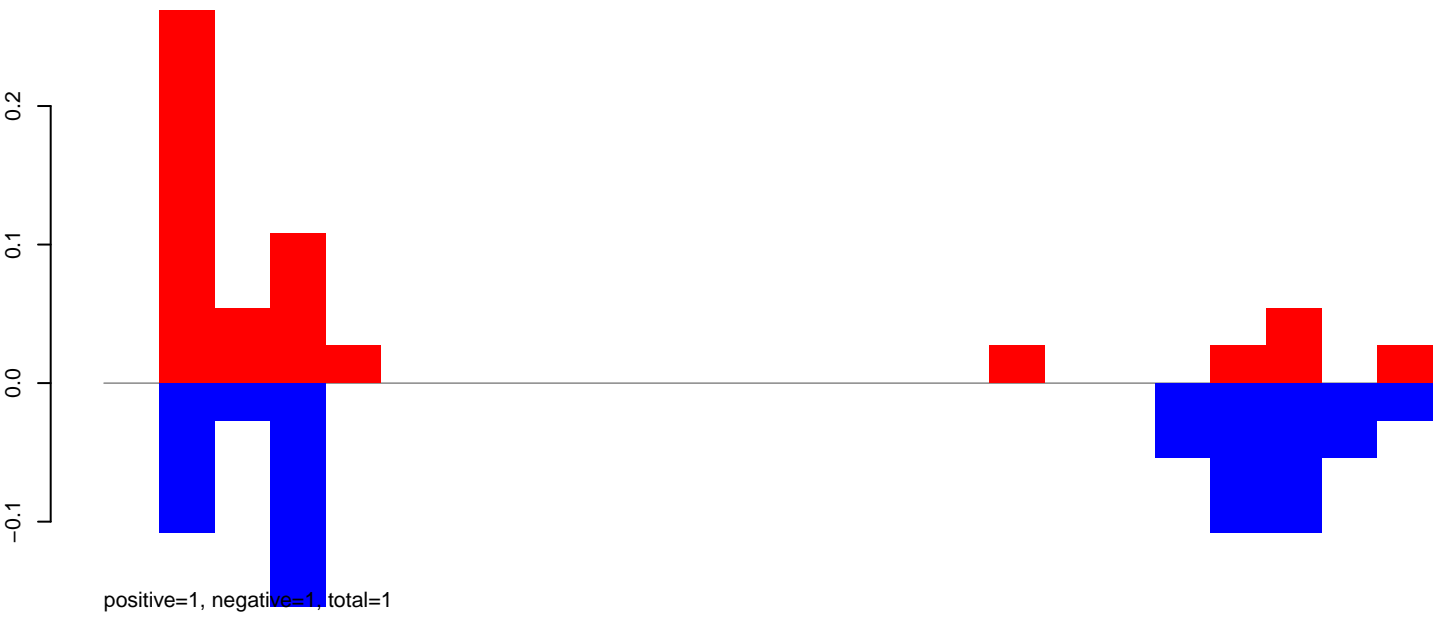
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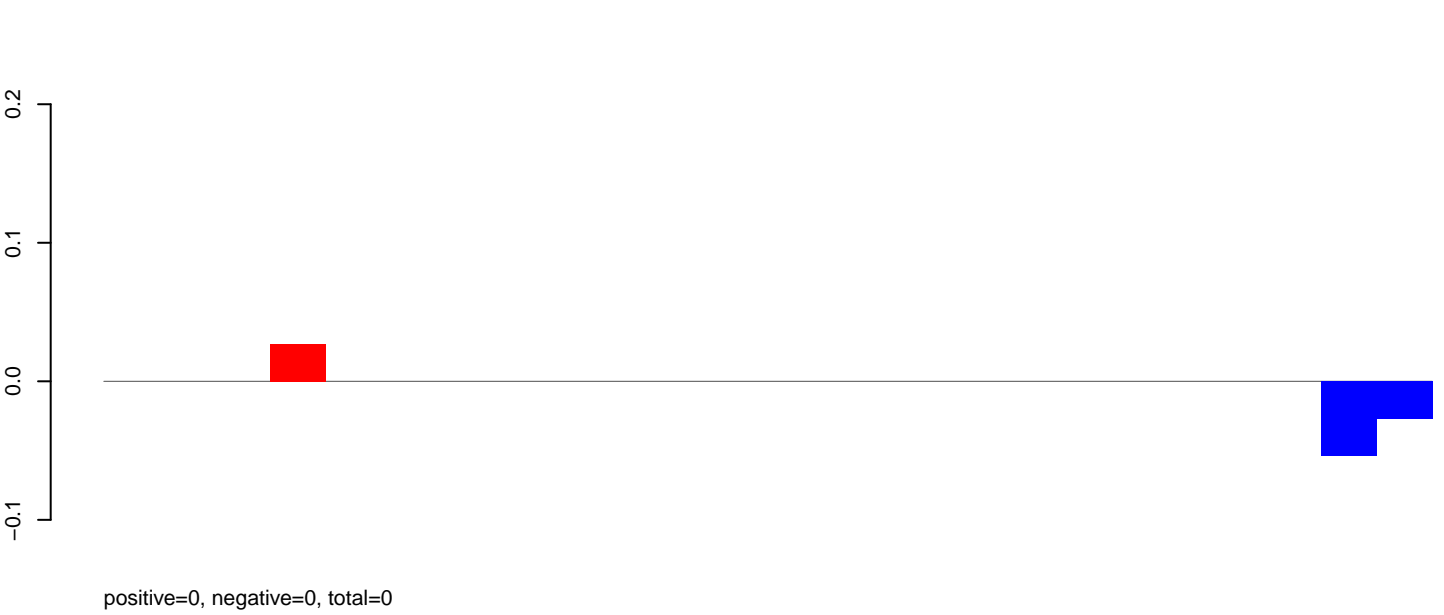
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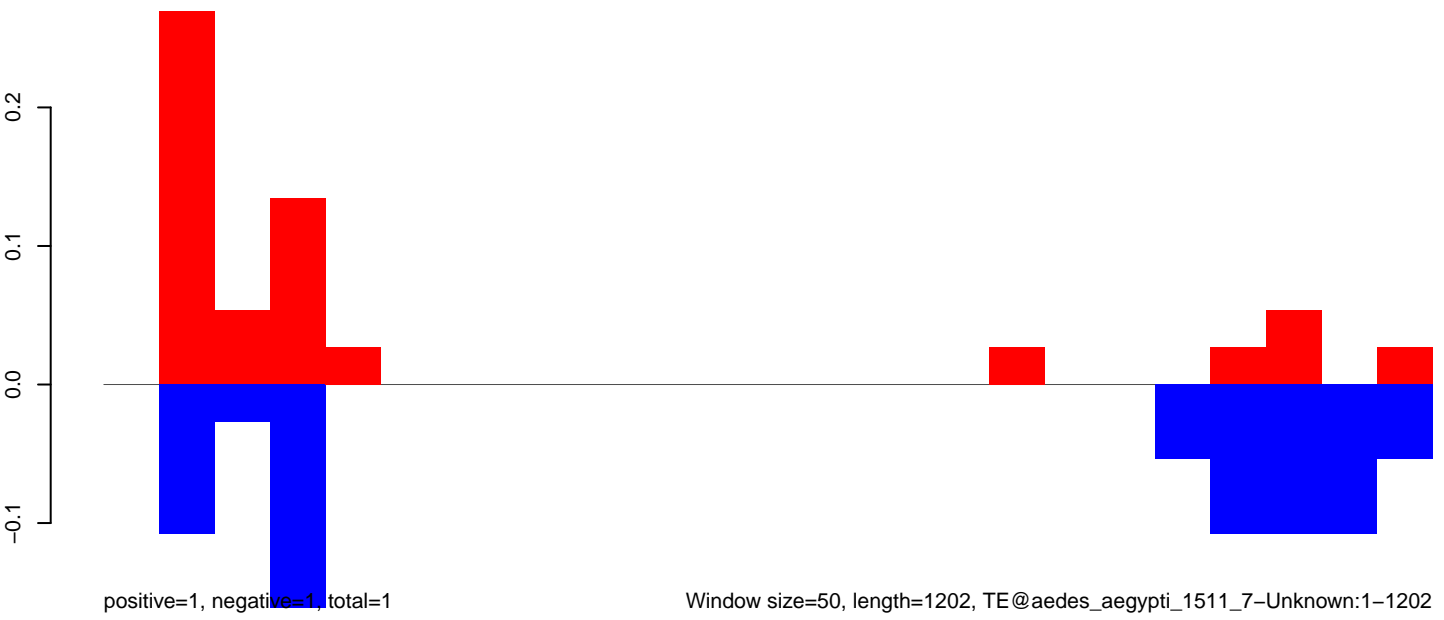
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AeAeg_Aag2DENV2NGC.24_35.rep



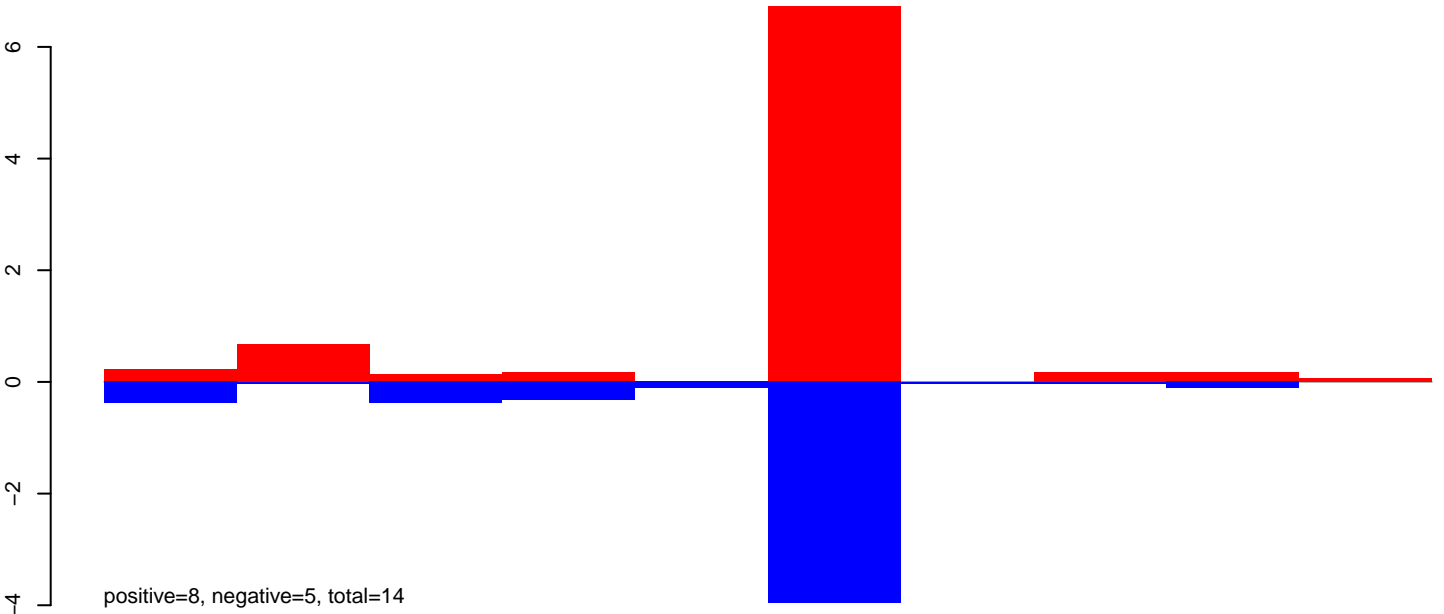
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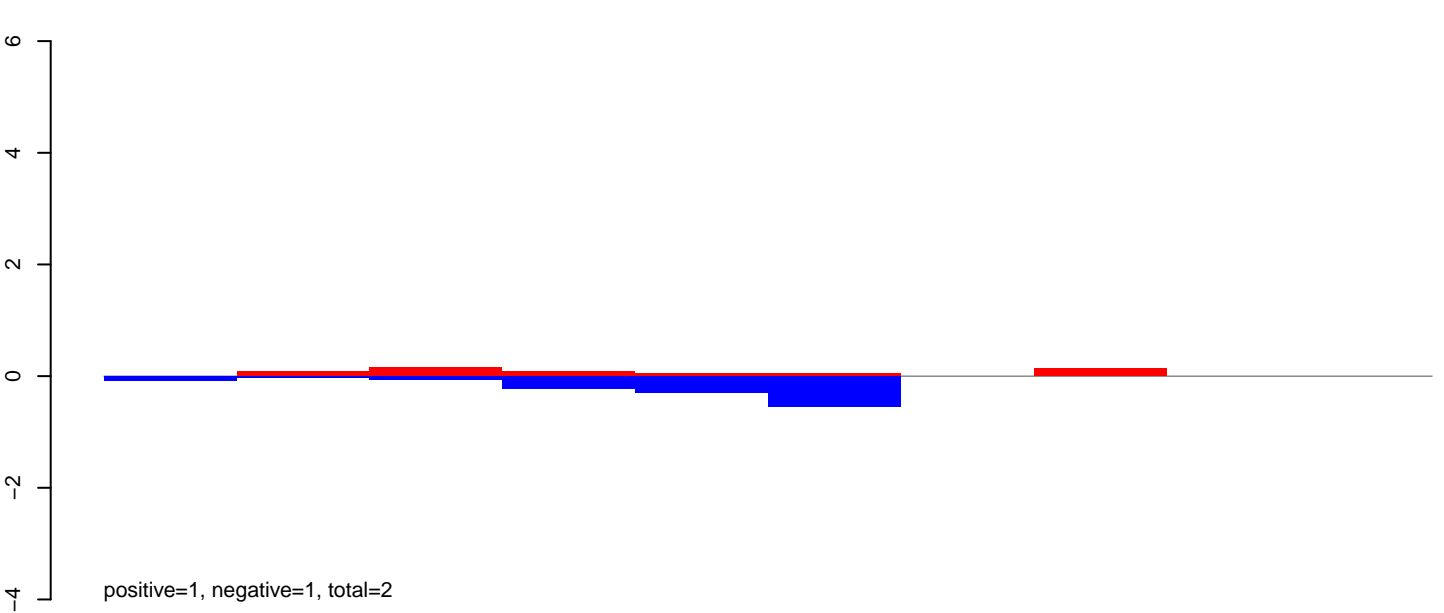
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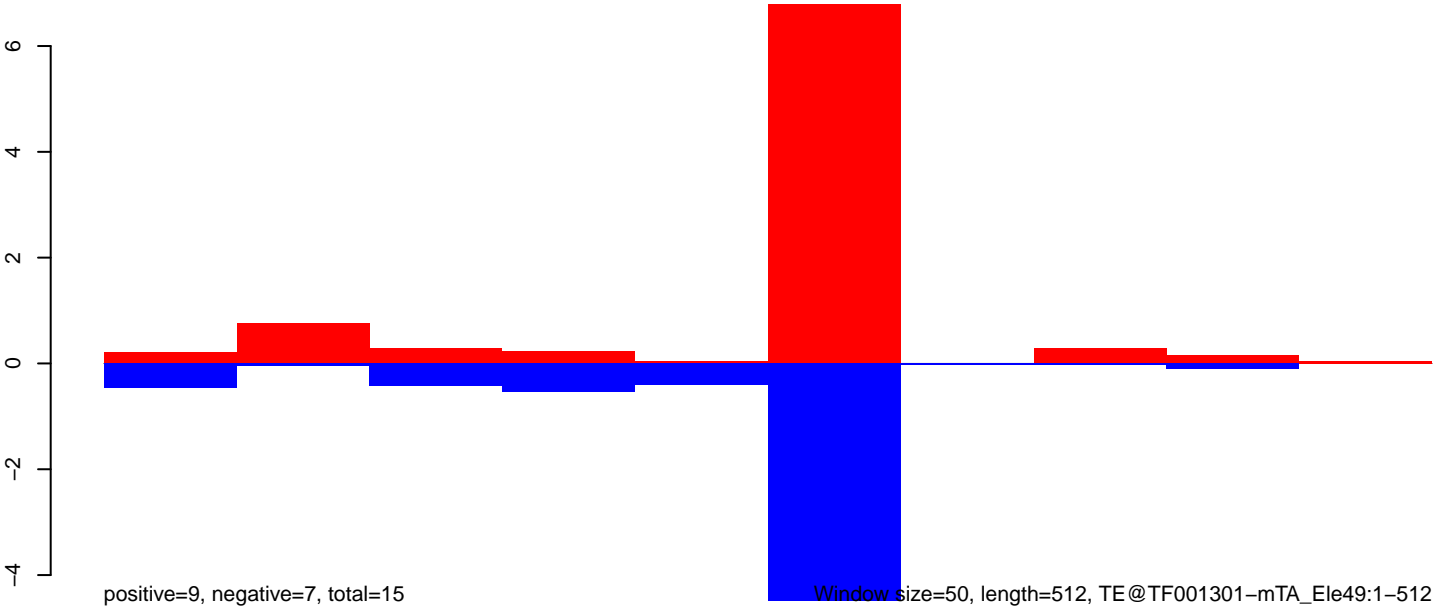
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AeAeg_Aag2DENV2NGC.24_35.rep



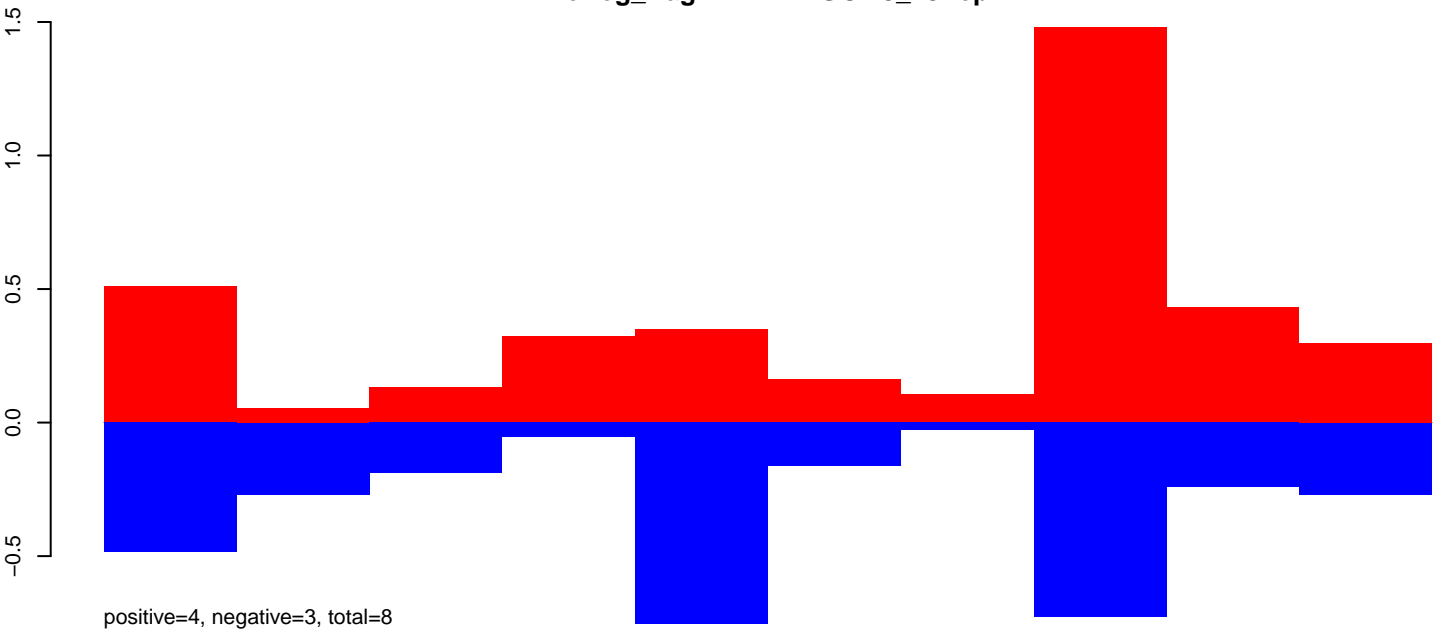
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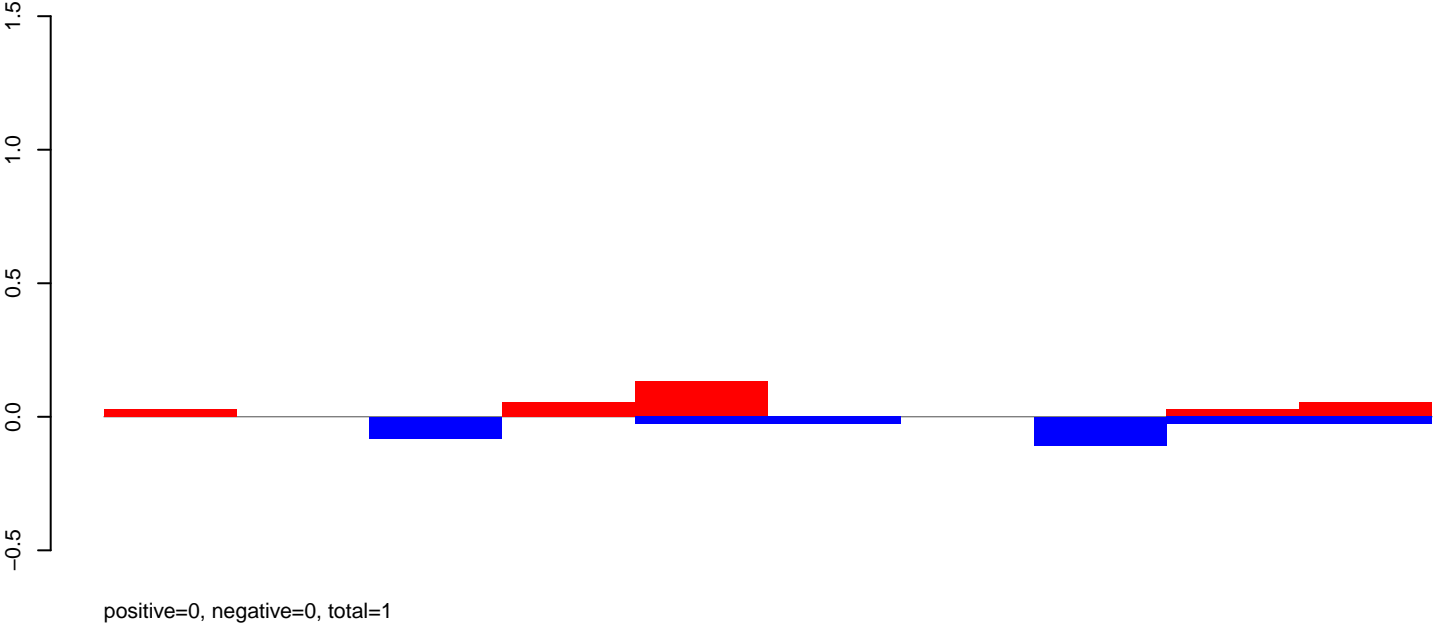
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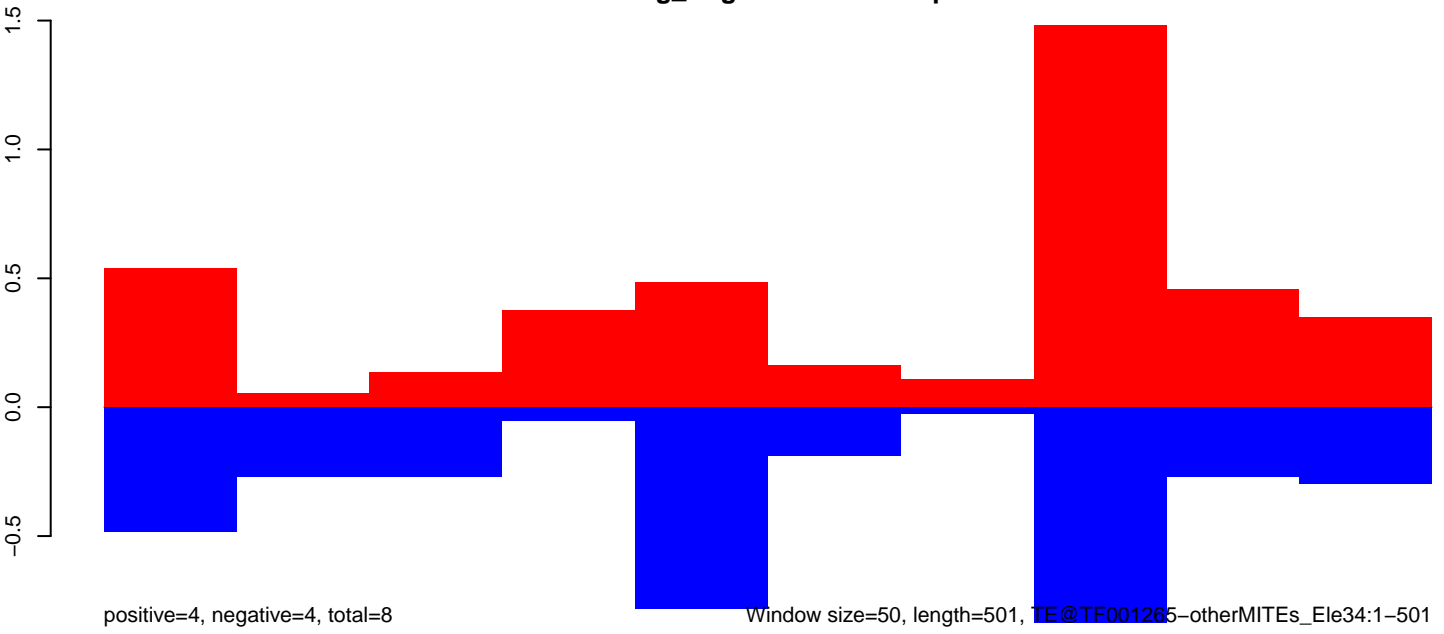
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

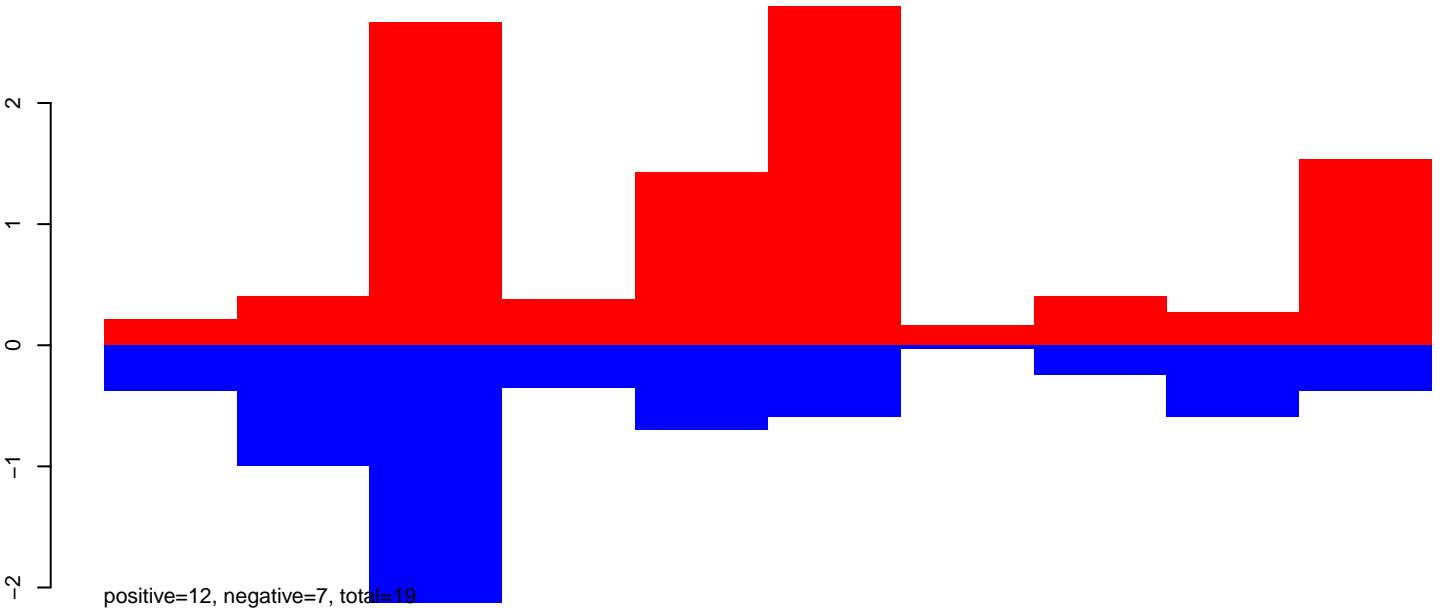


AeAeg_Aag2DENV2NGC.rep

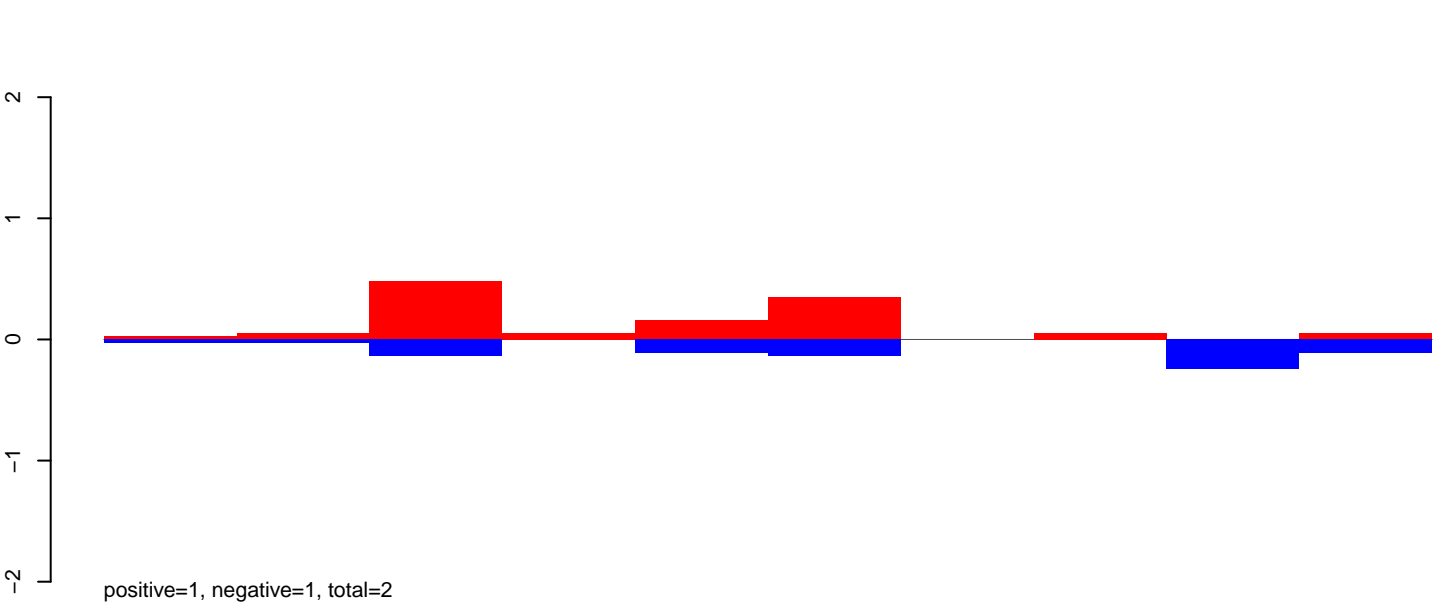


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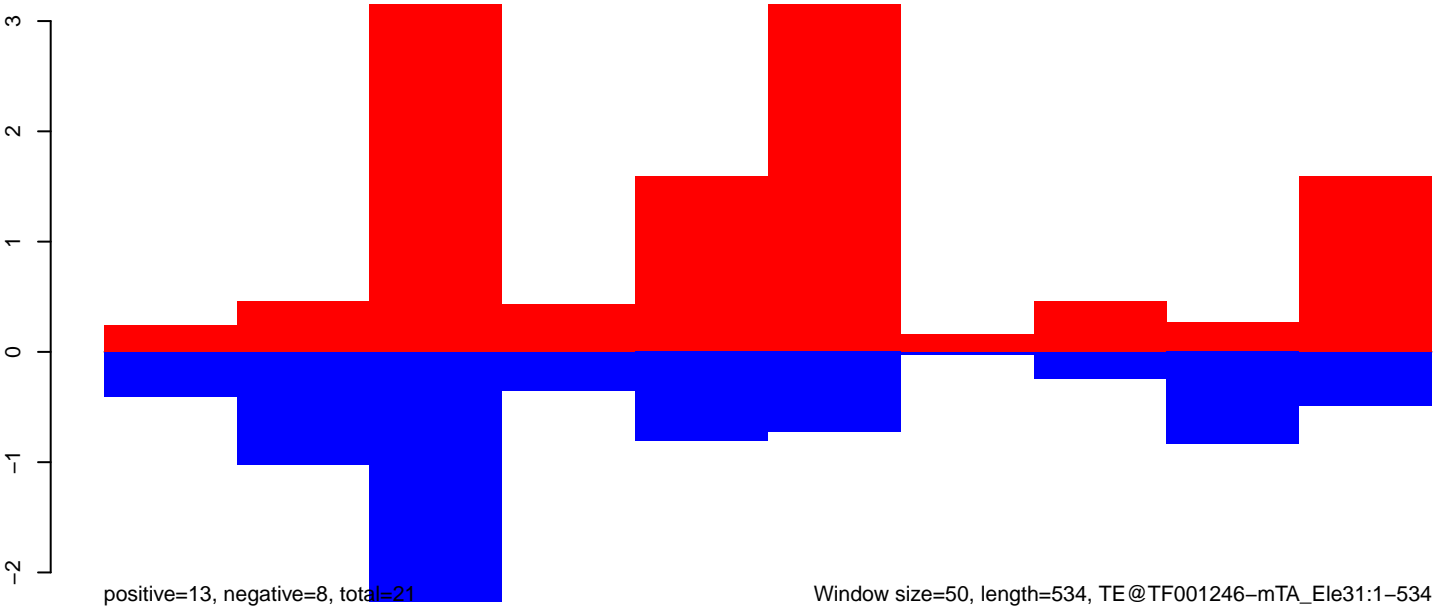
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AeAeg_Aag2DENV2NGC.24_35.rep



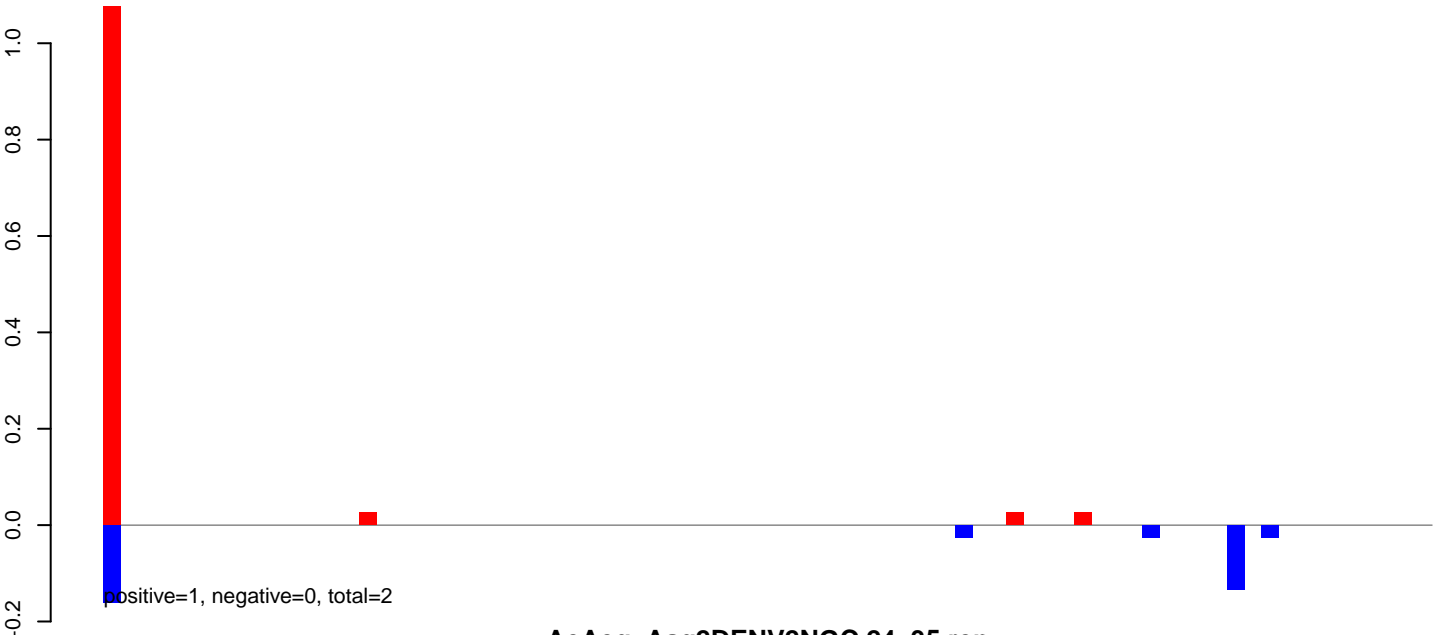
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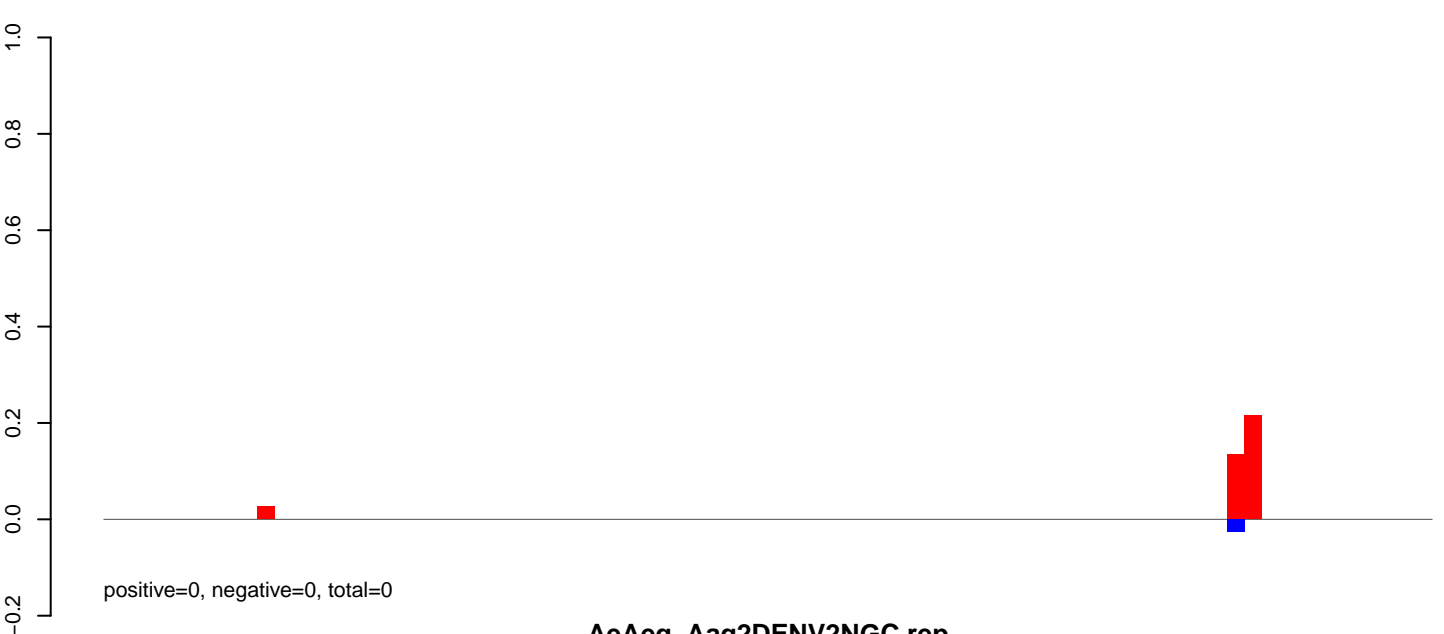
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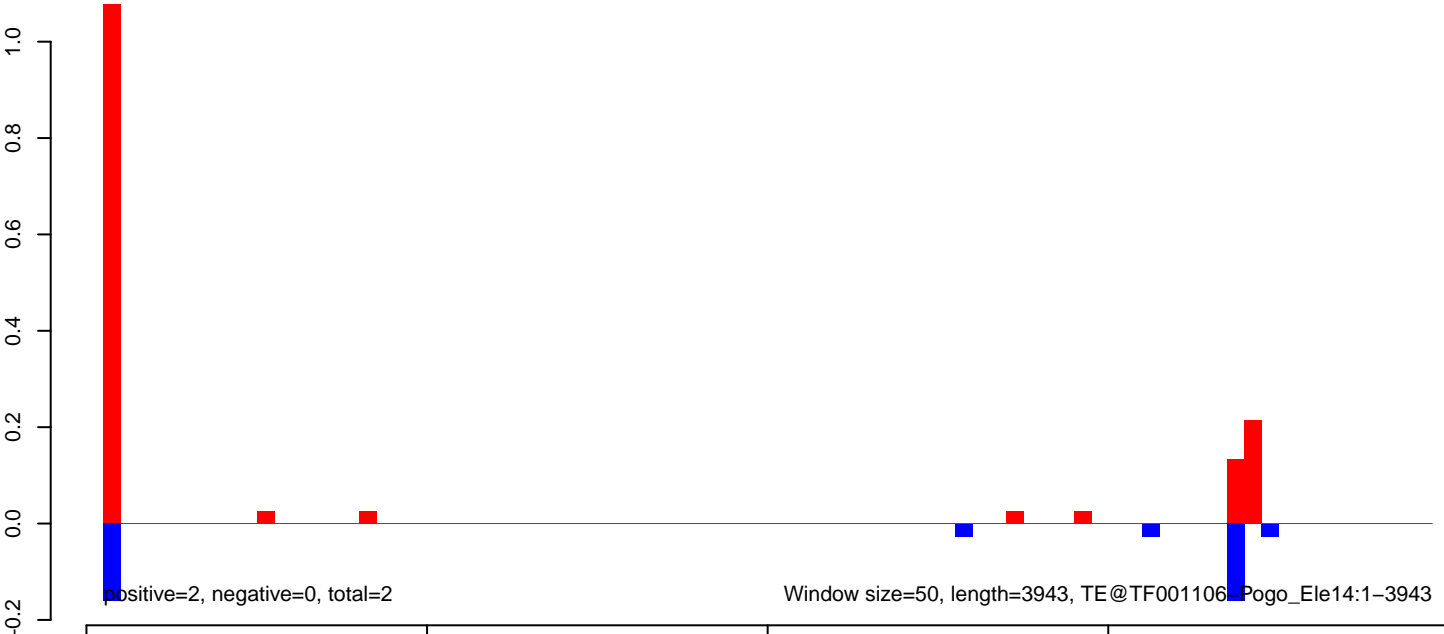
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep

10
5
0

positive=25, negative=5, total=29

AeAeg_Aag2DENV2NGC.24_35.rep

10
5
0

positive=0, negative=0, total=1

AeAeg_Aag2DENV2NGC.rep

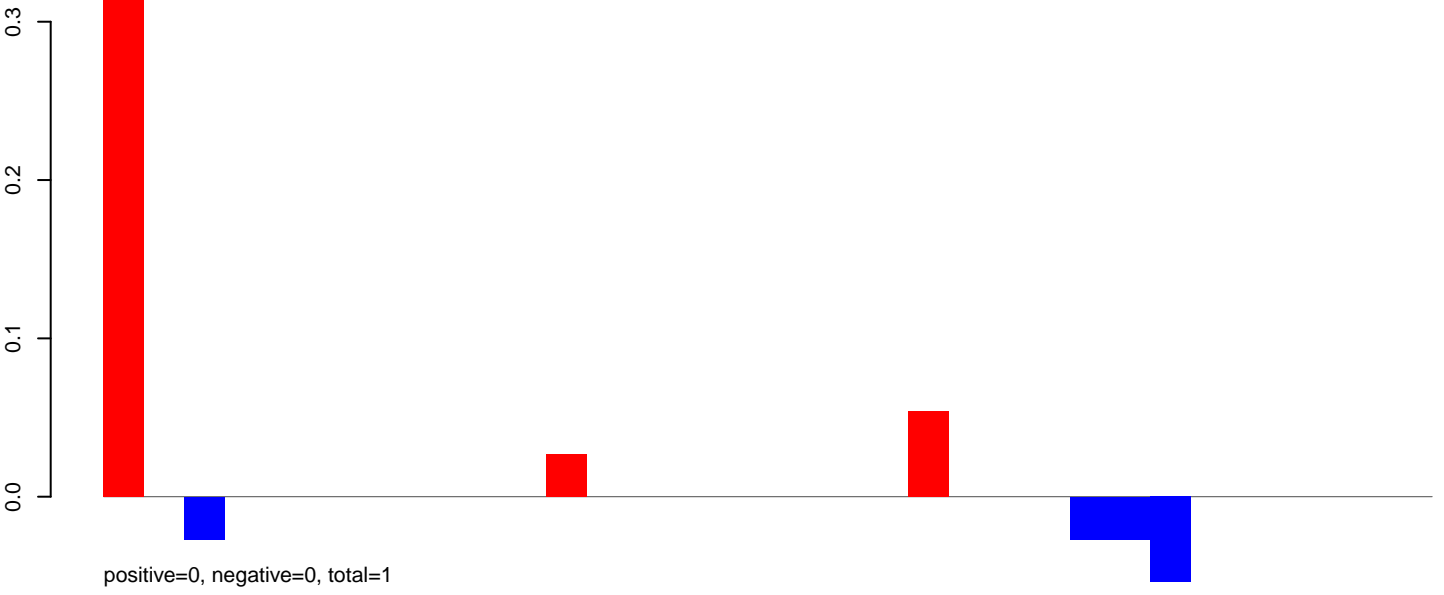
10
5
0

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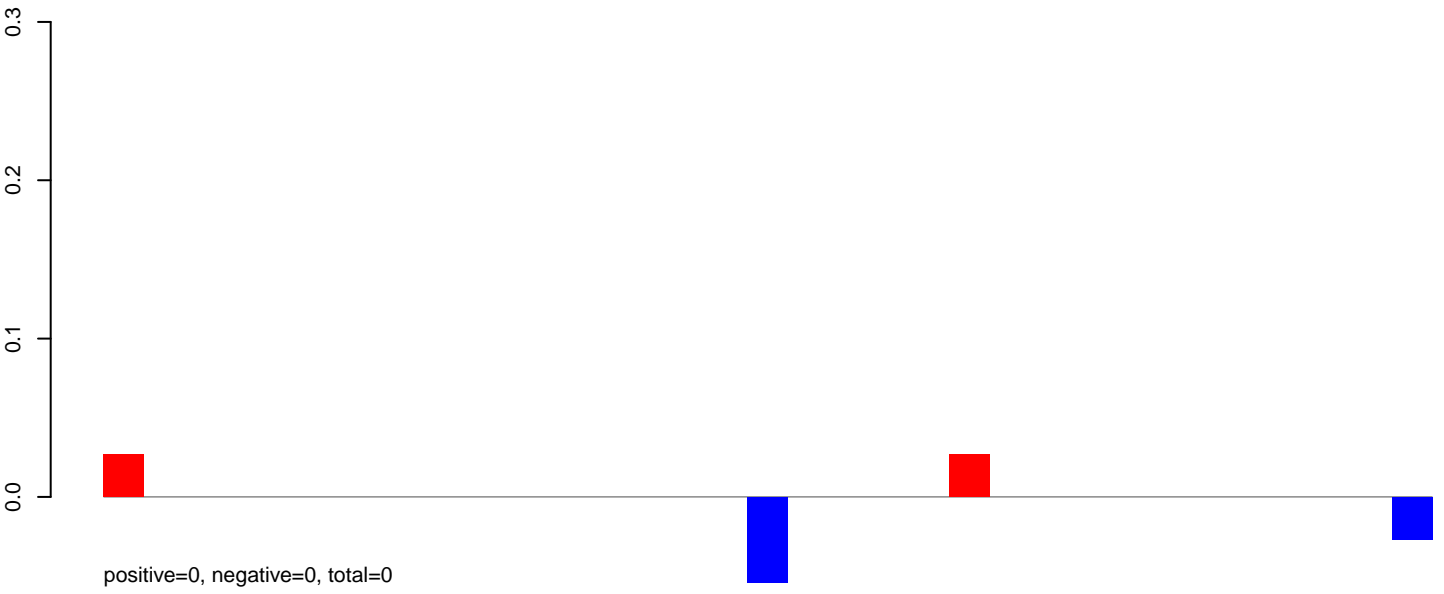
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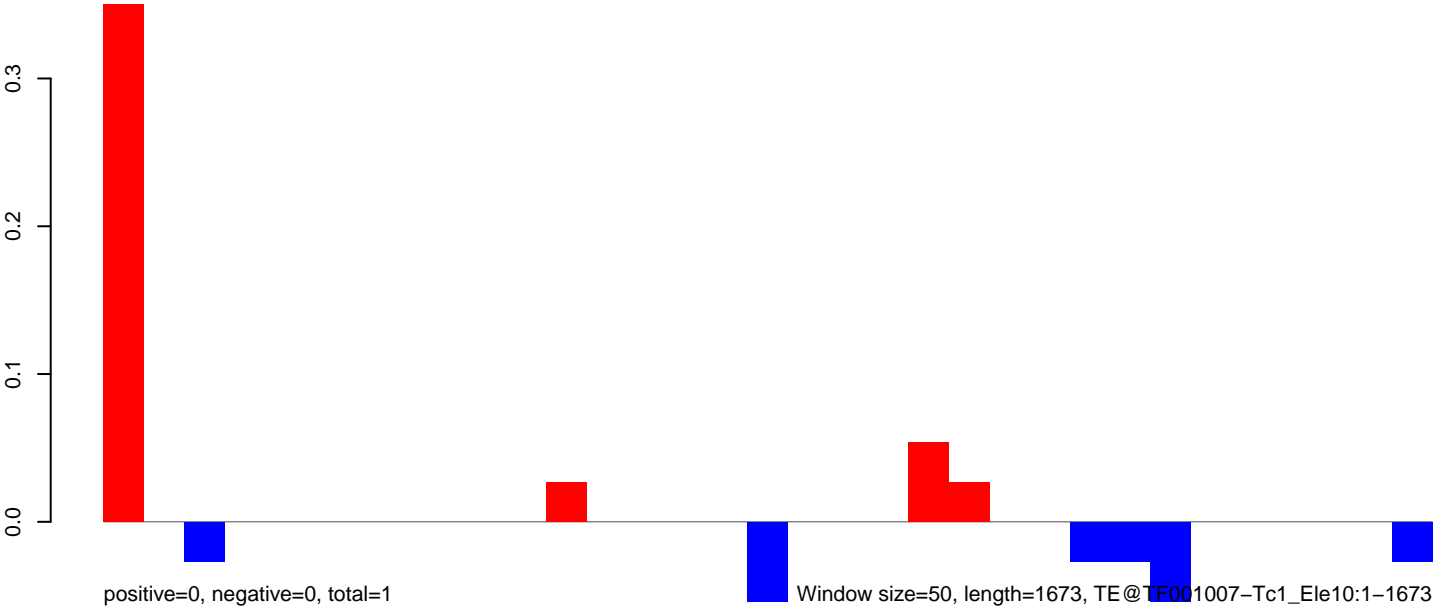
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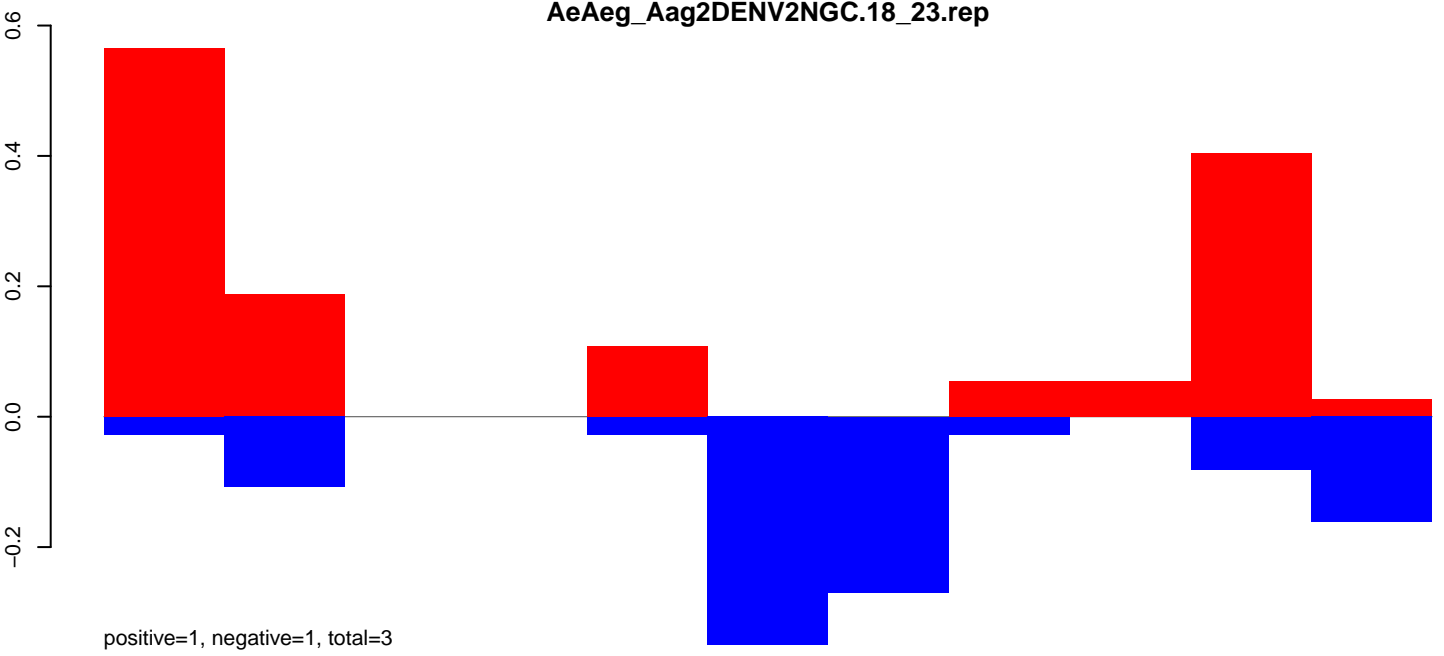
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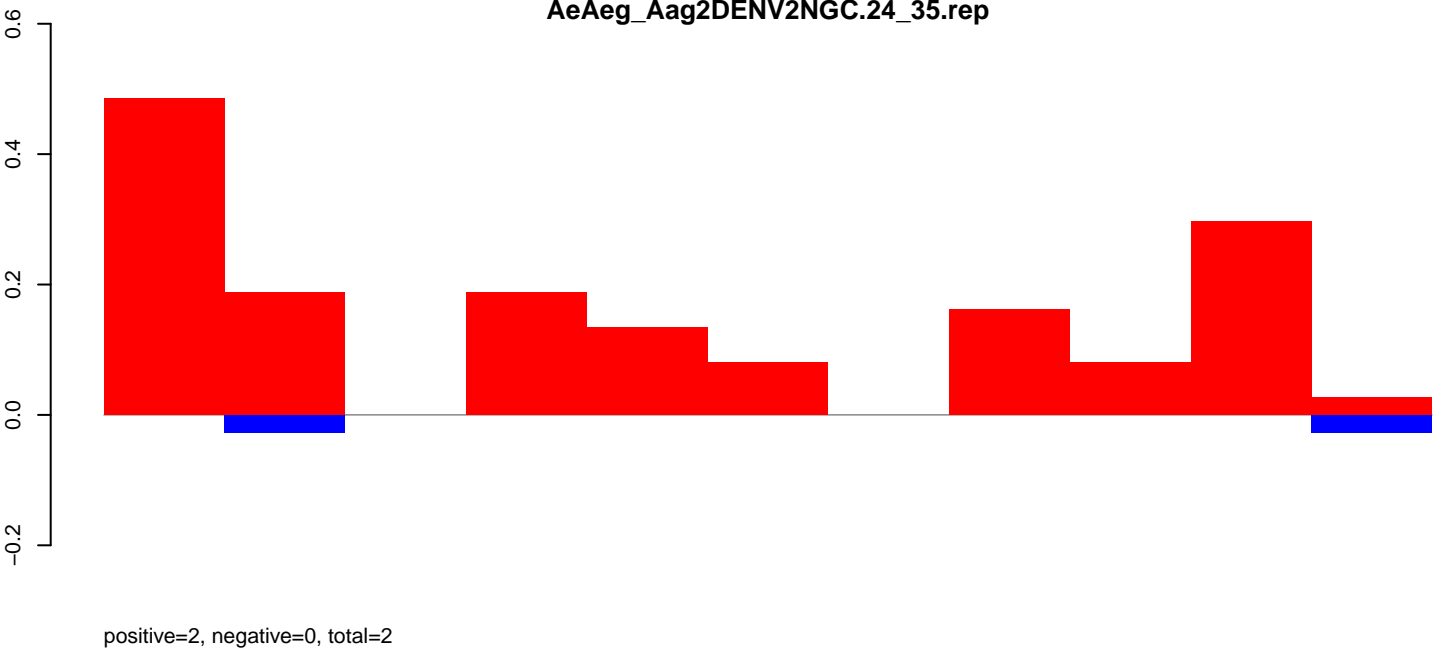
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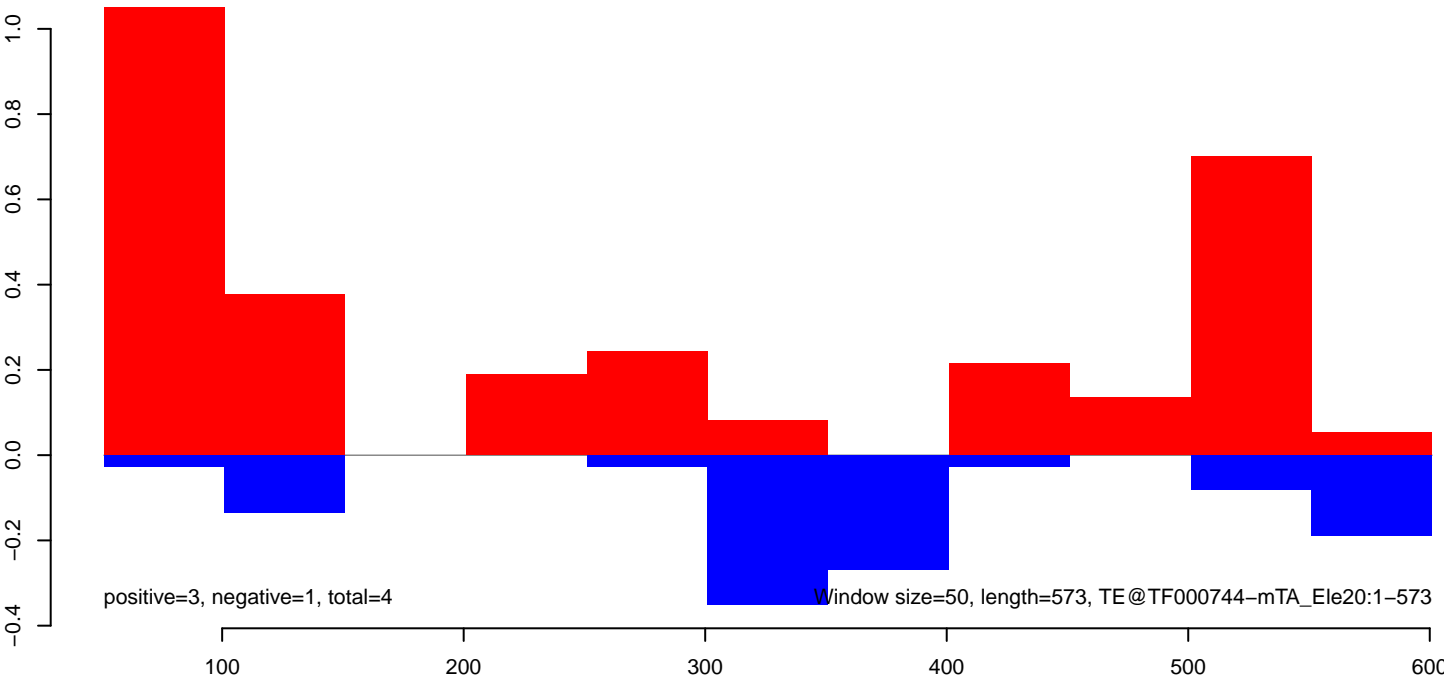
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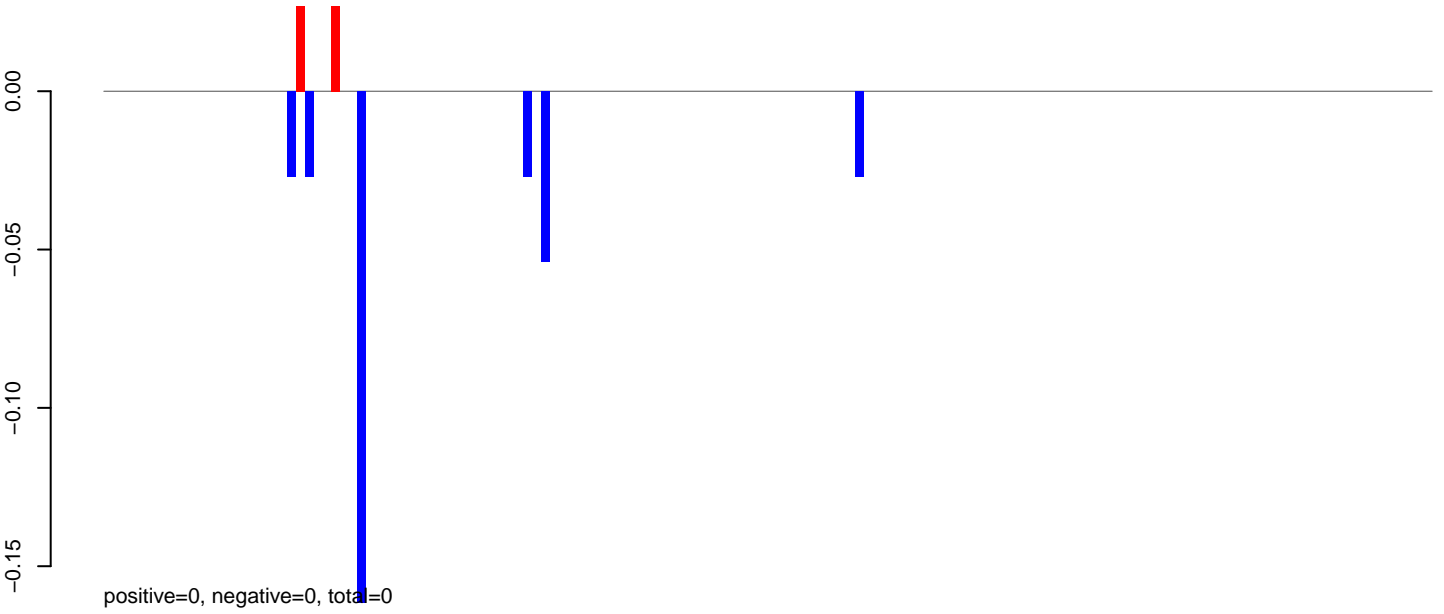
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AeAeg_Aag2DENV2NGC.rep



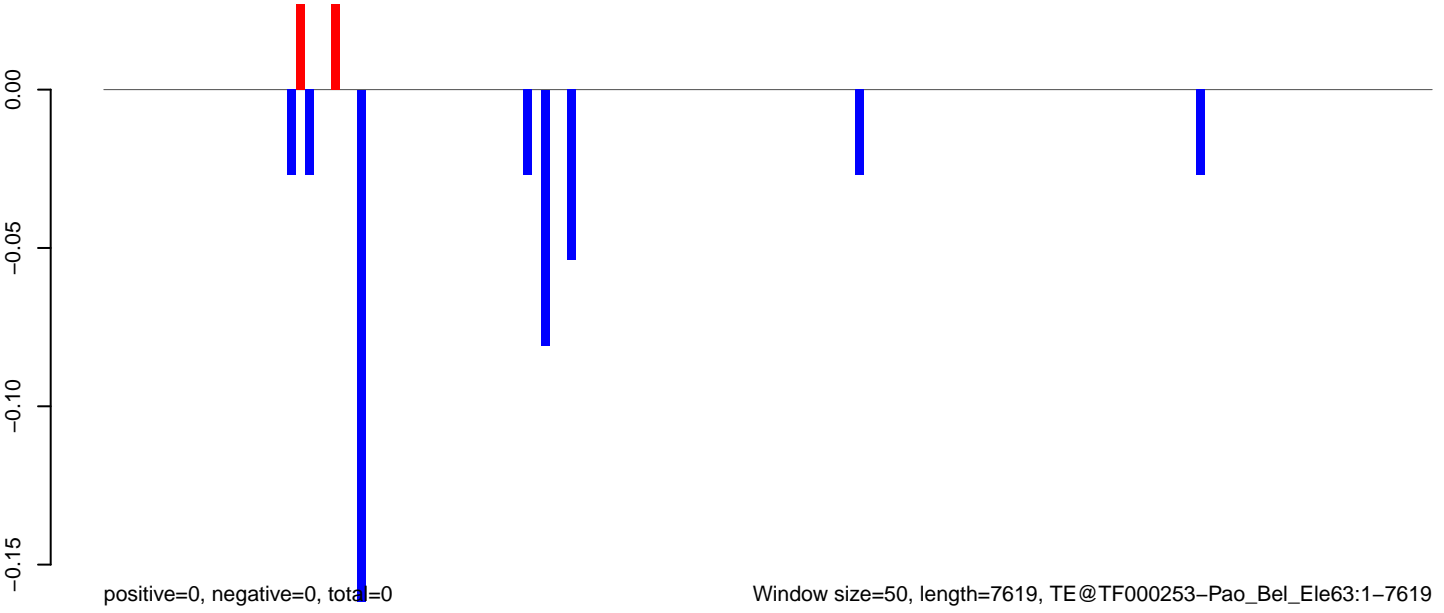
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AeAeg_Aag2DENV2NGC.24_35.rep



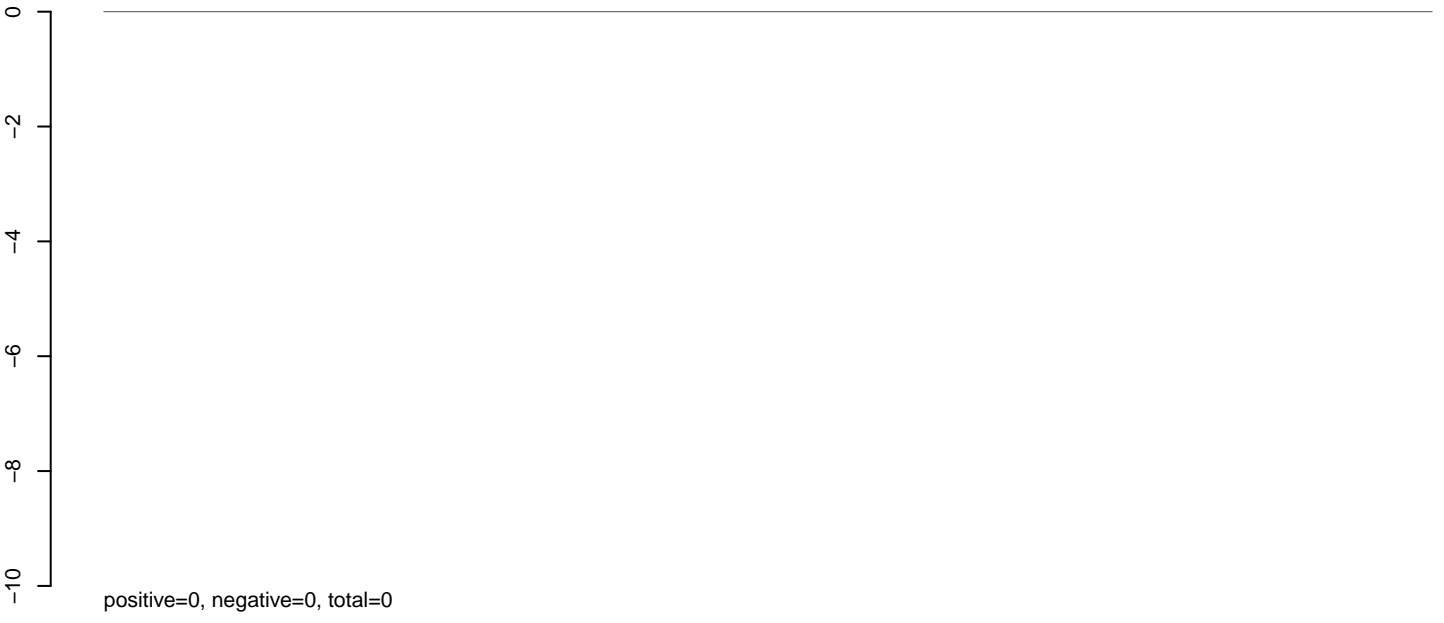
AeAeg_Aag2DENV2NGC.rep



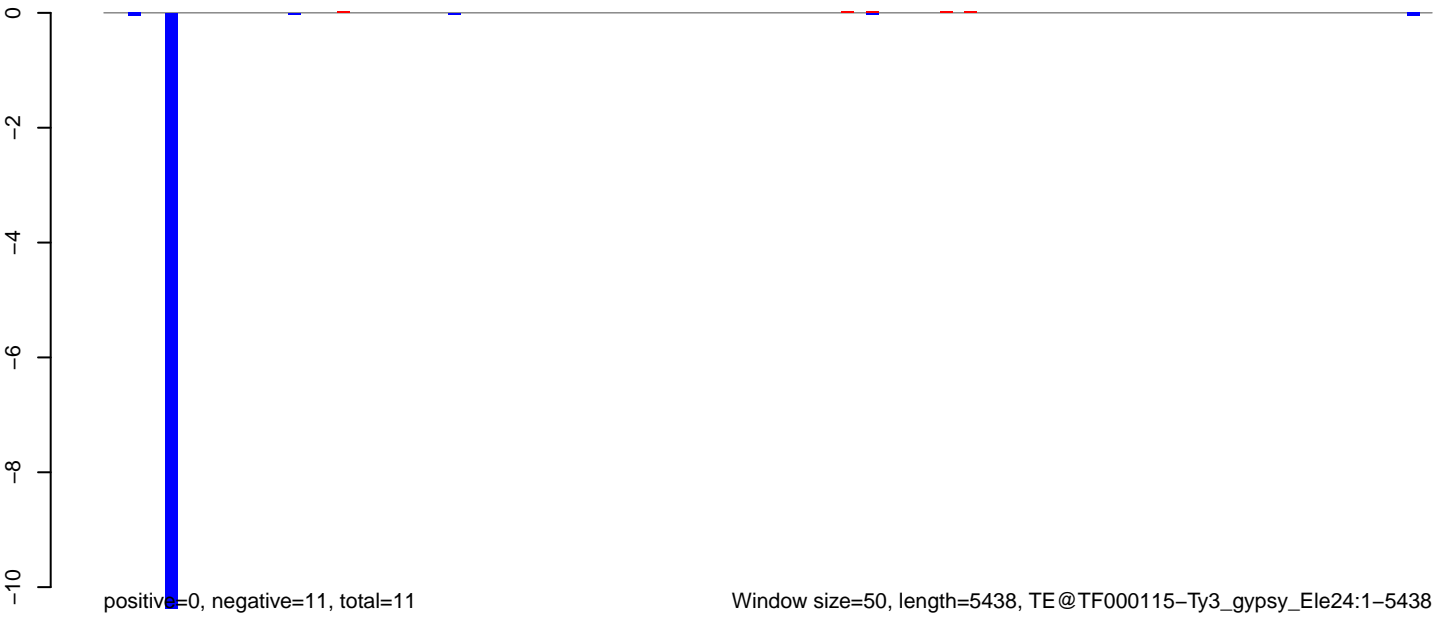
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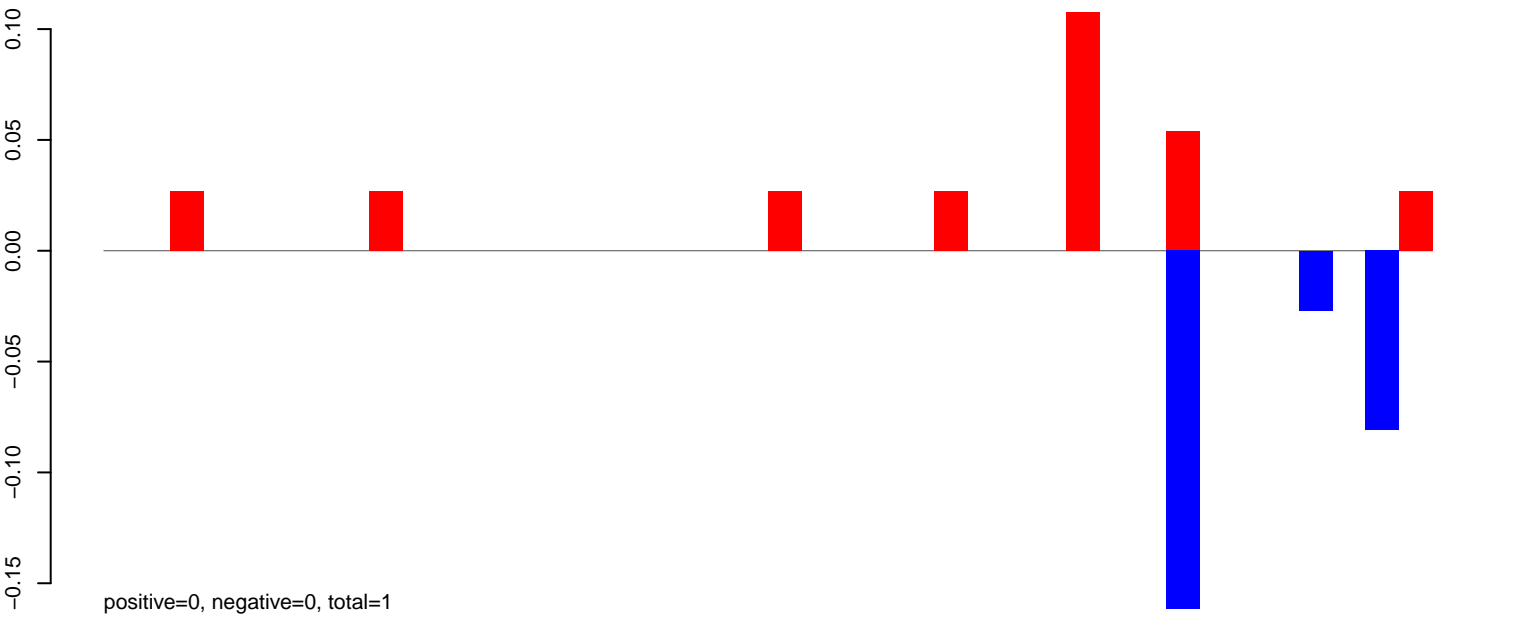
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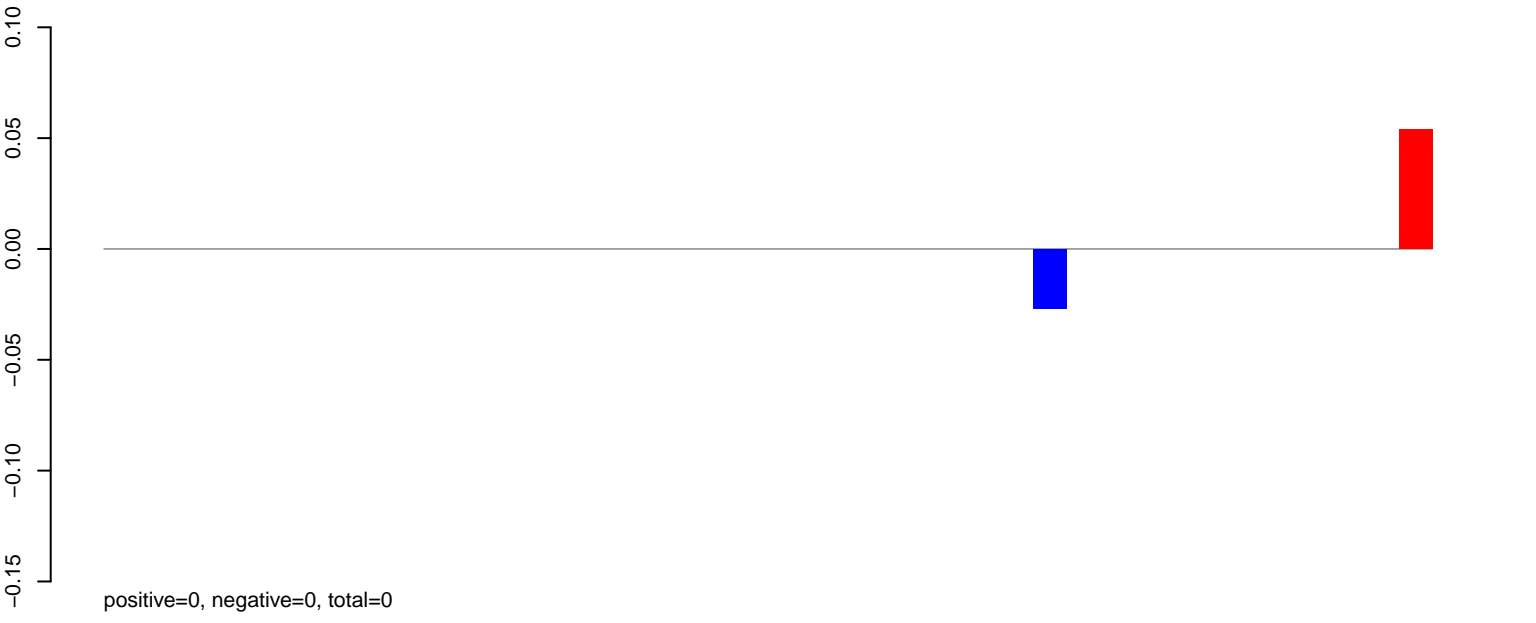
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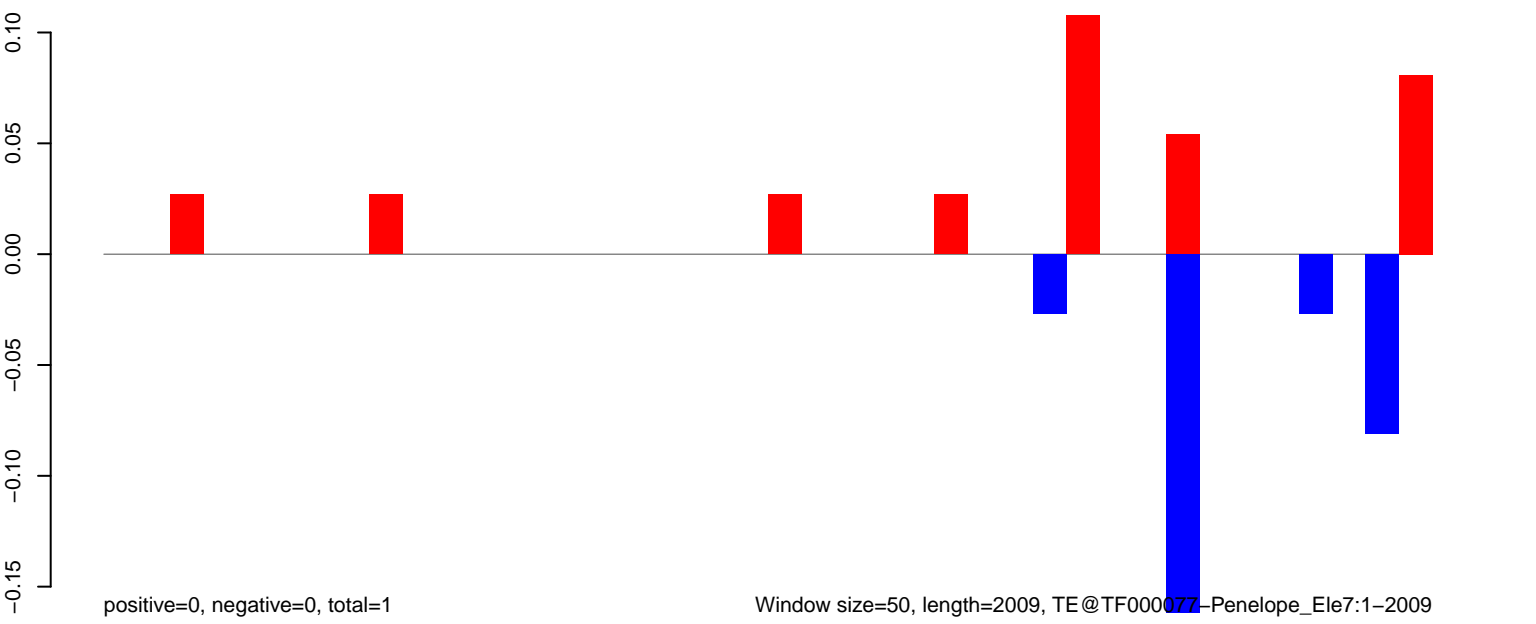
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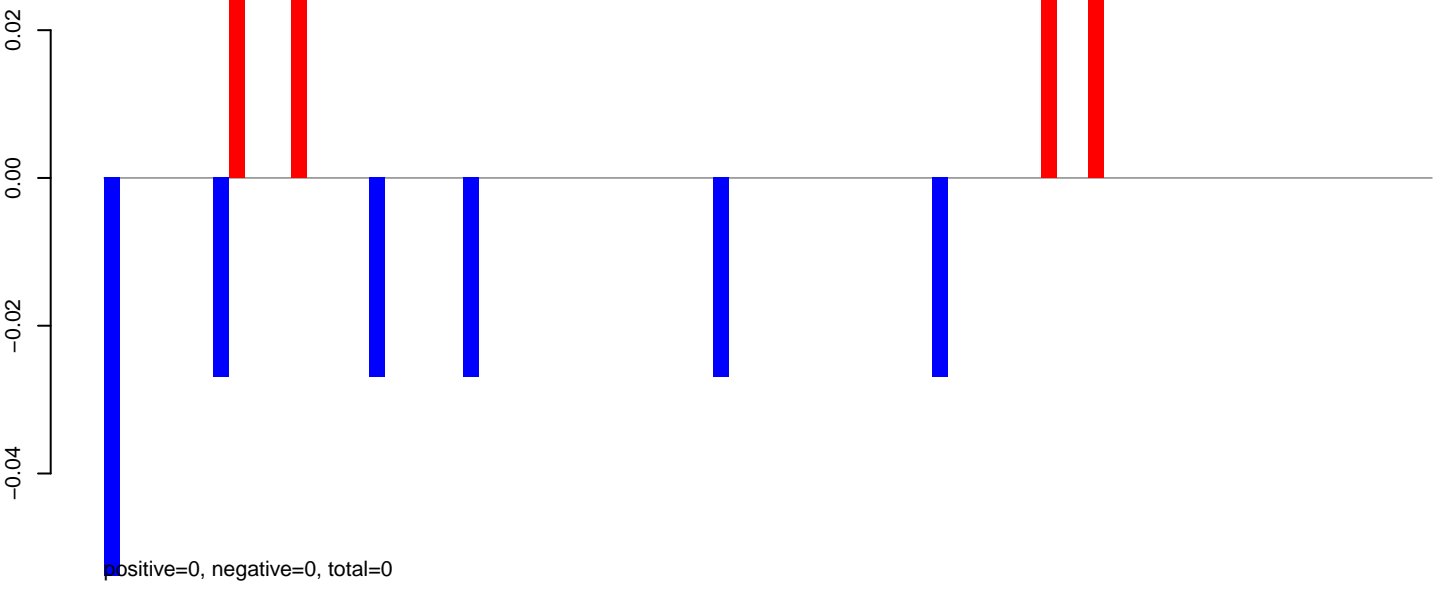
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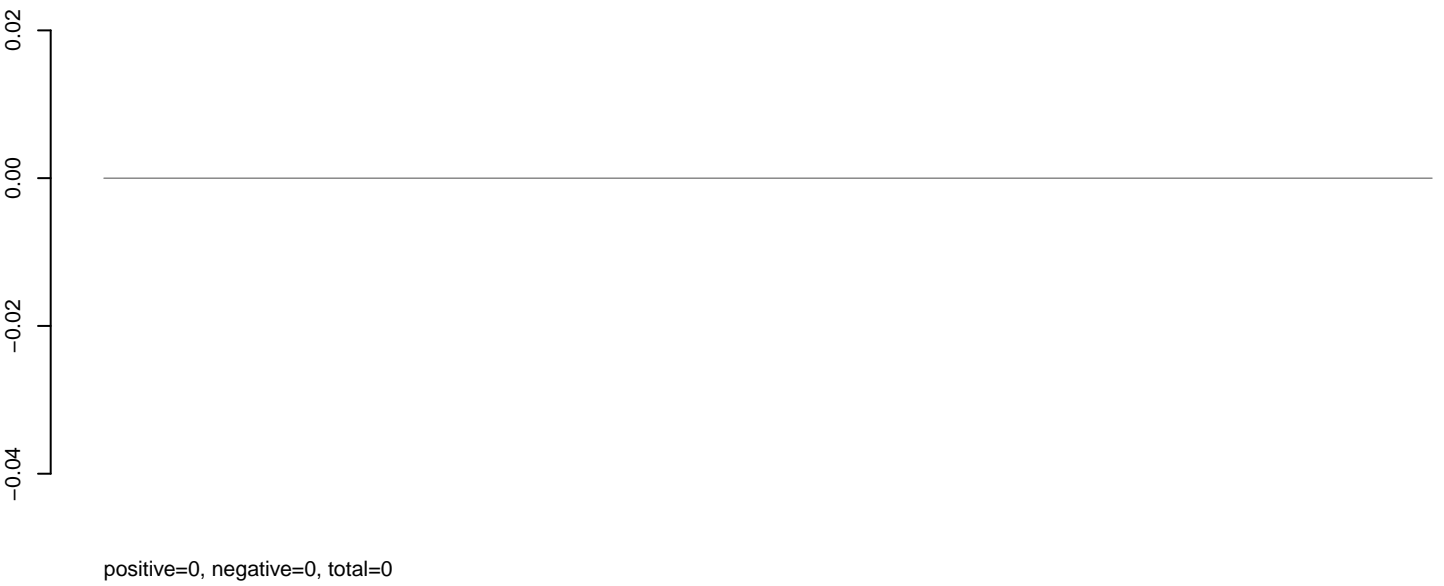
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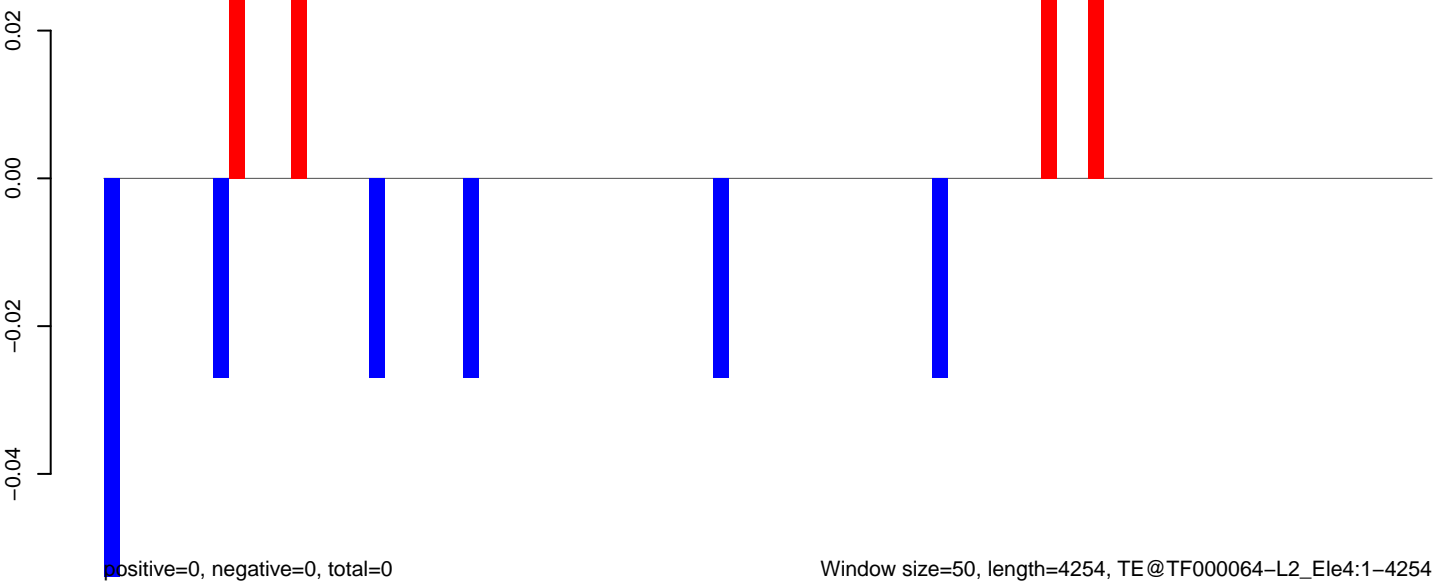
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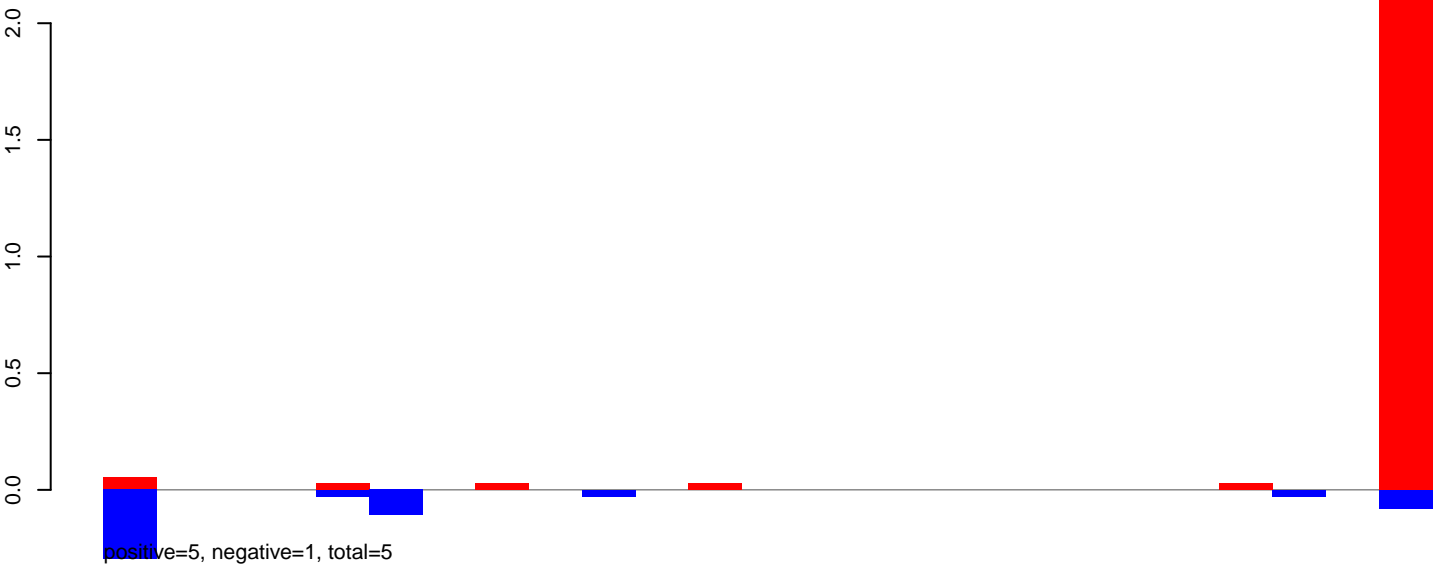
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AeAeg_Aag2DENV2NGC.rep



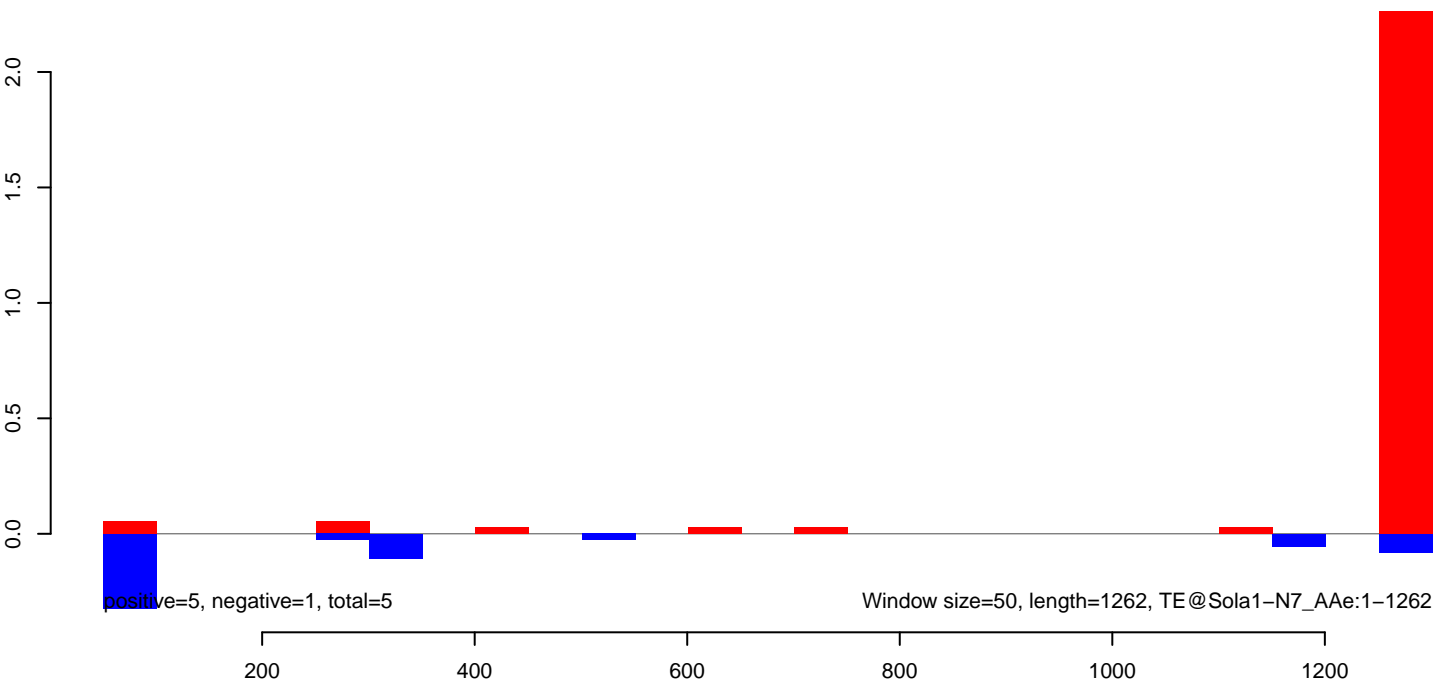
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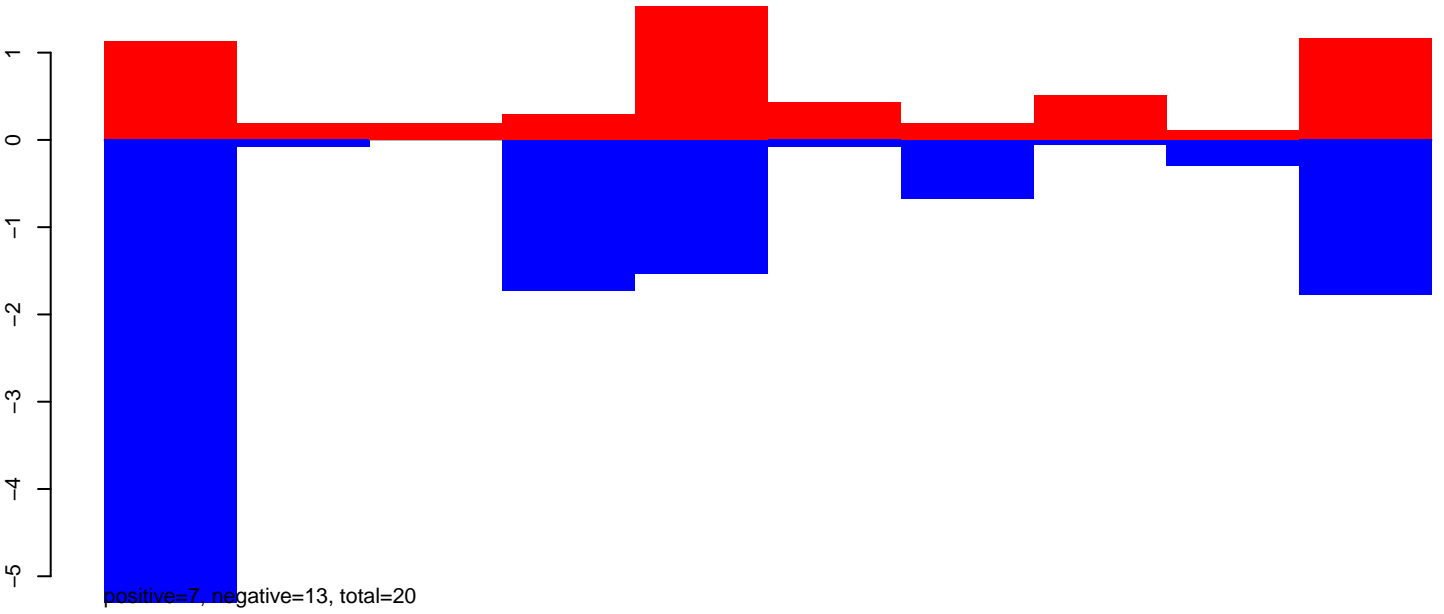
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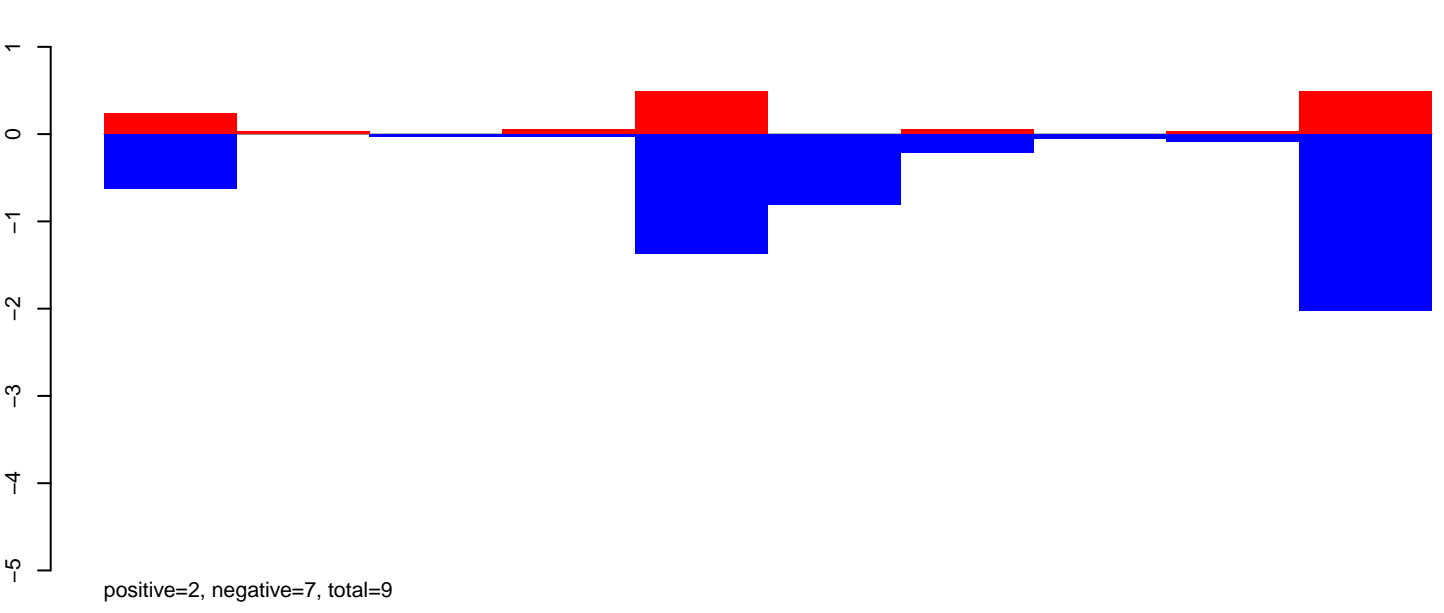
AeAeg_Aag2DENV2NGC.rep



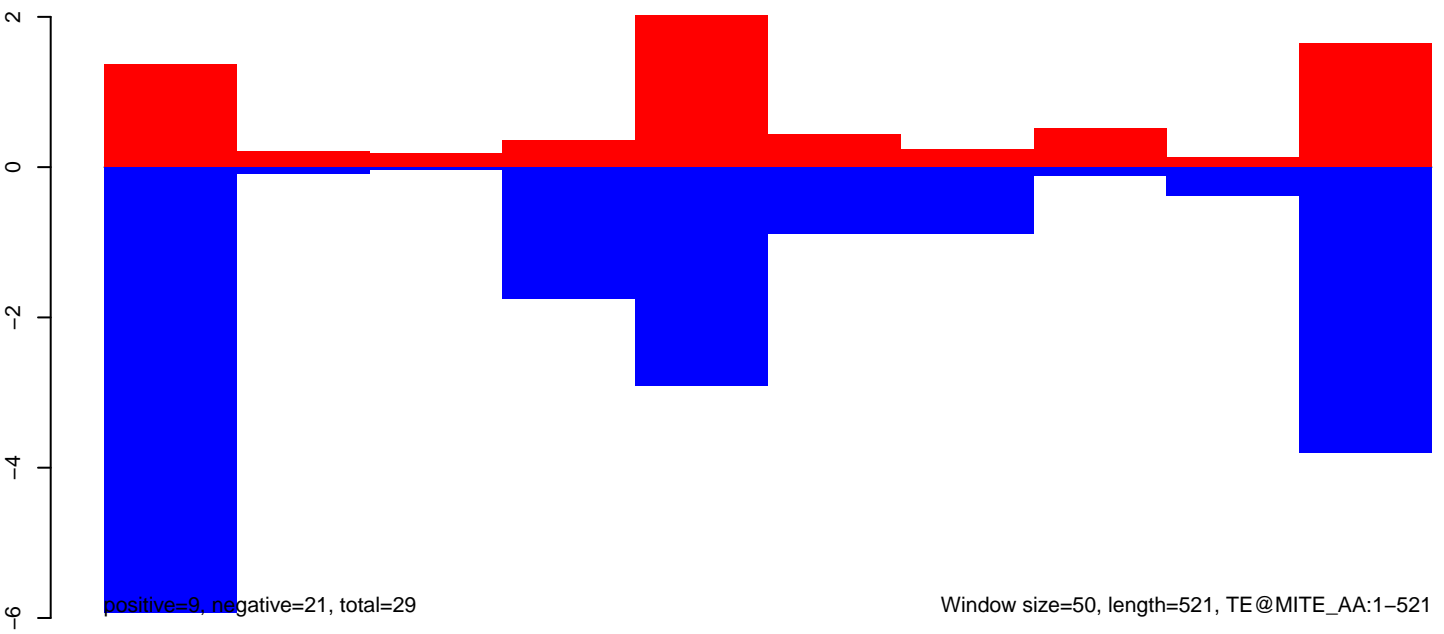
AeAeg_Aag2DENV2NGC.18_23.rep



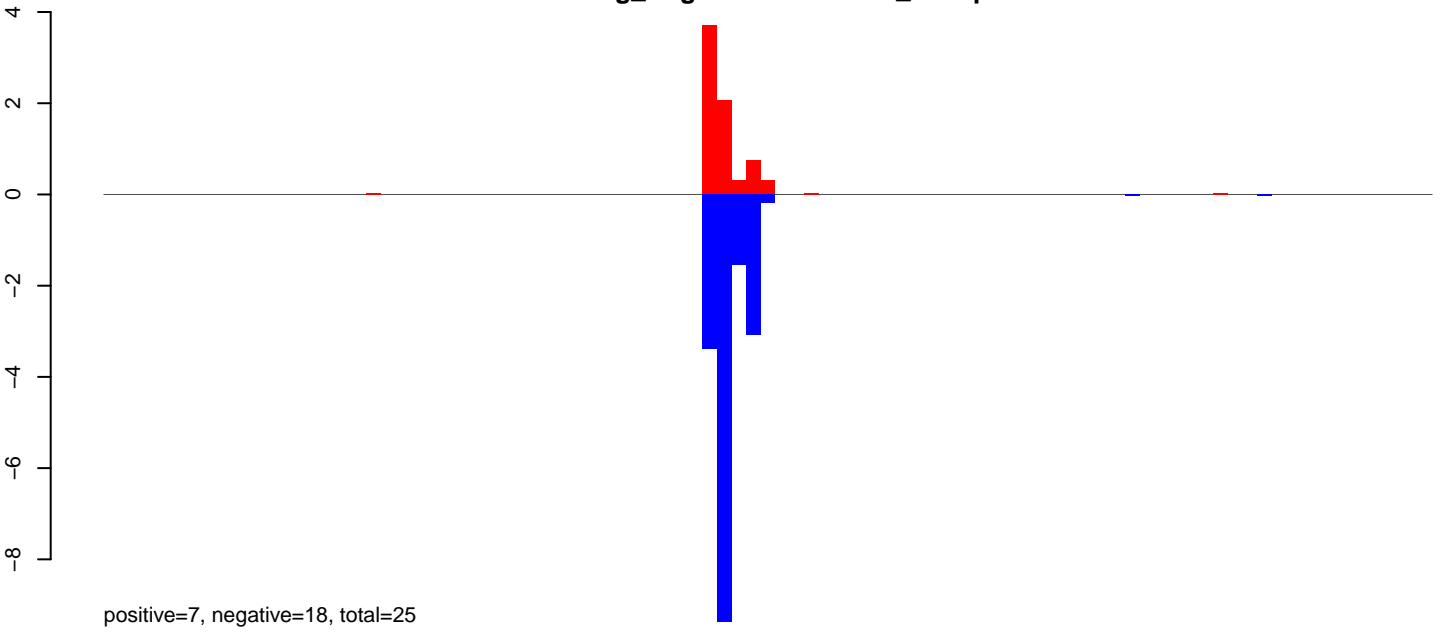
AeAeg_Aag2DENV2NGC.24_35.rep



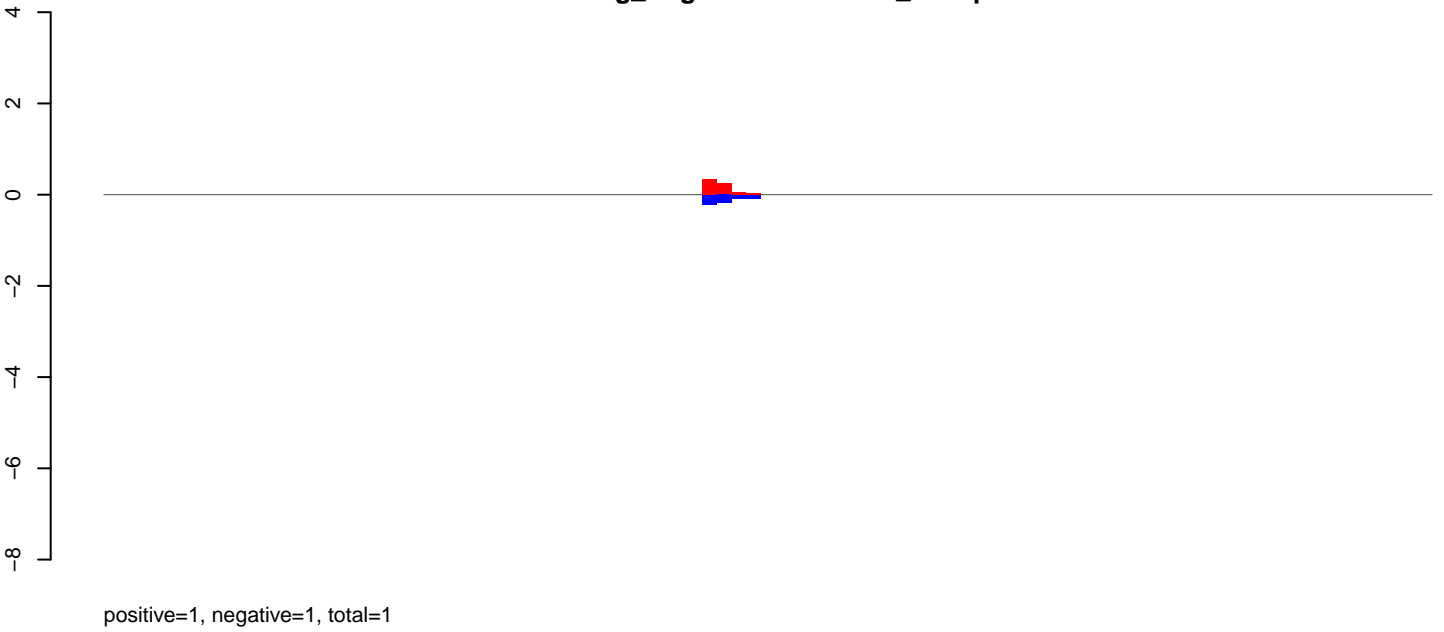
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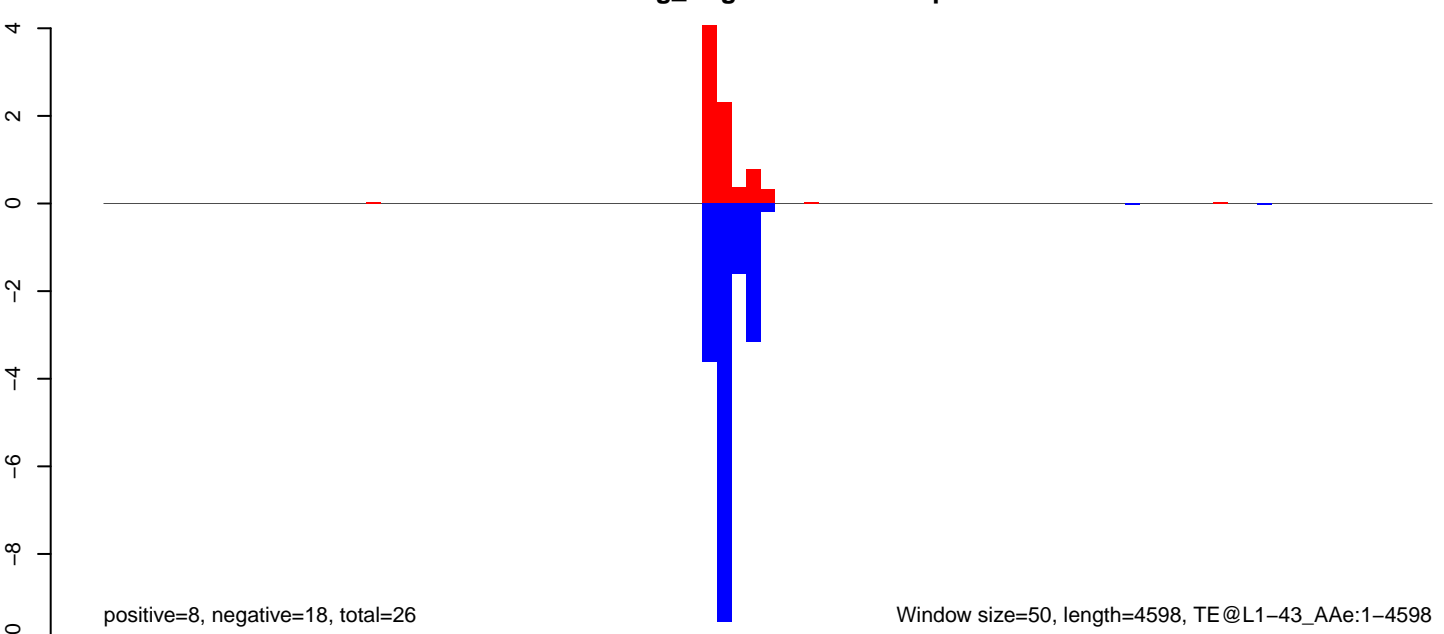
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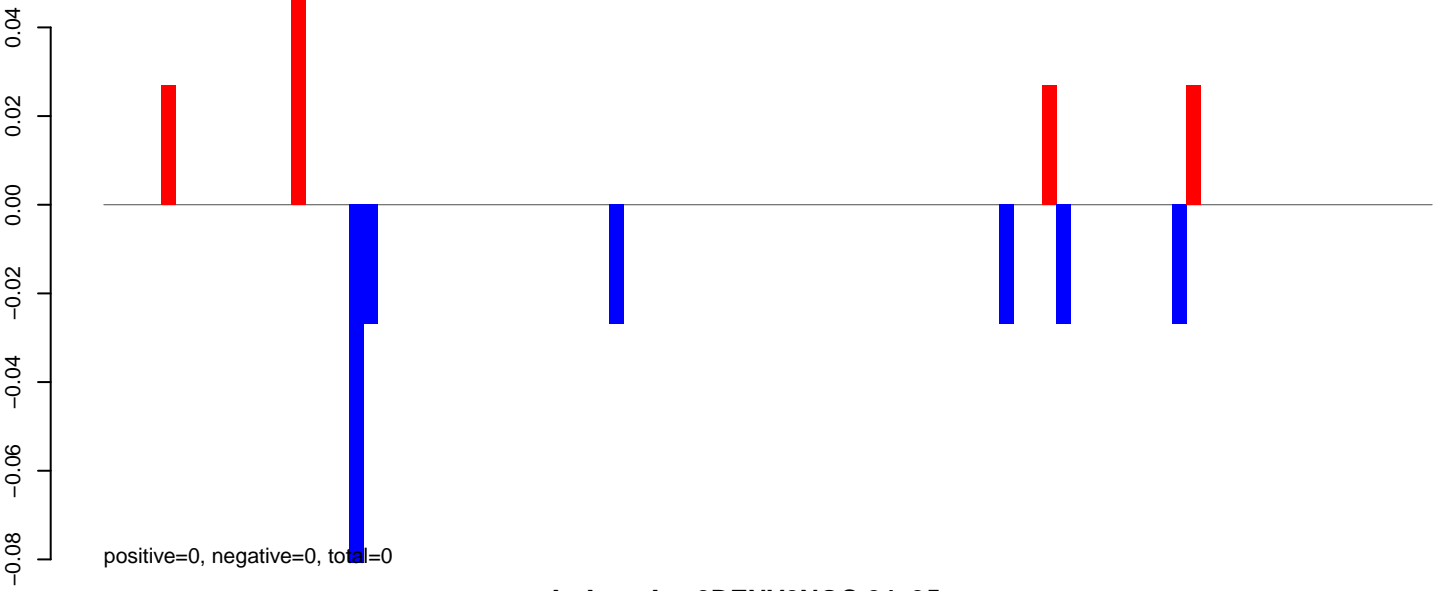
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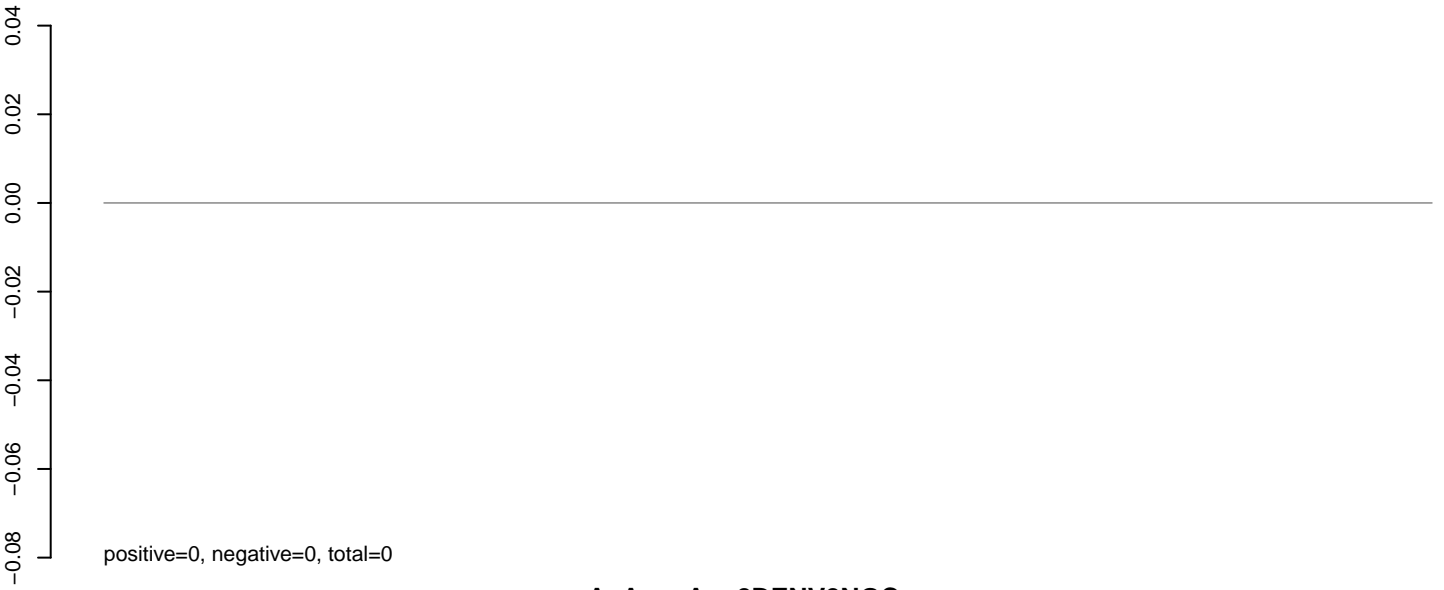
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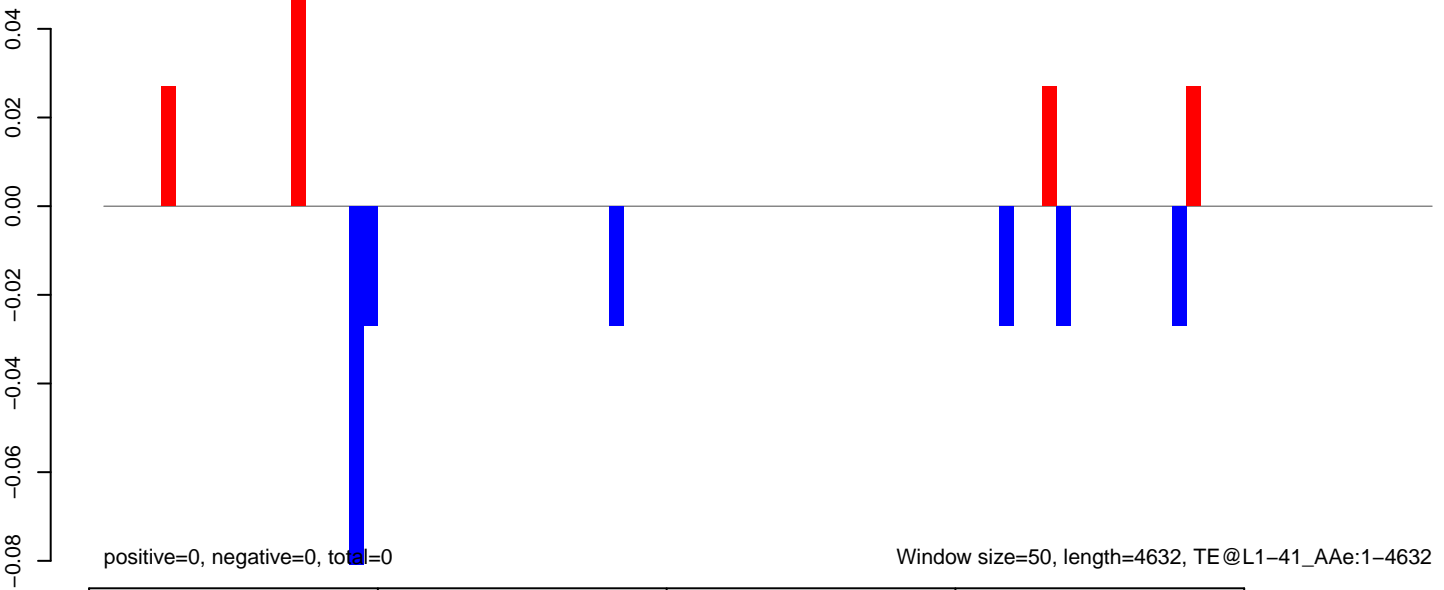
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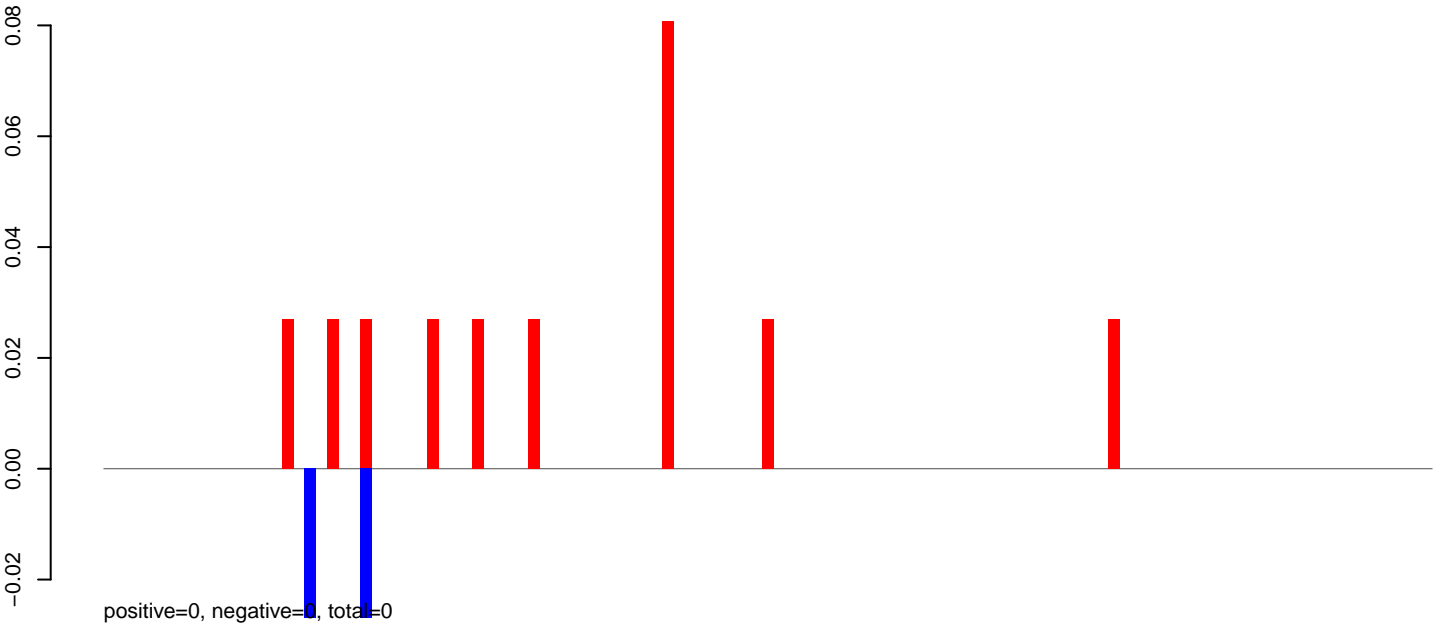
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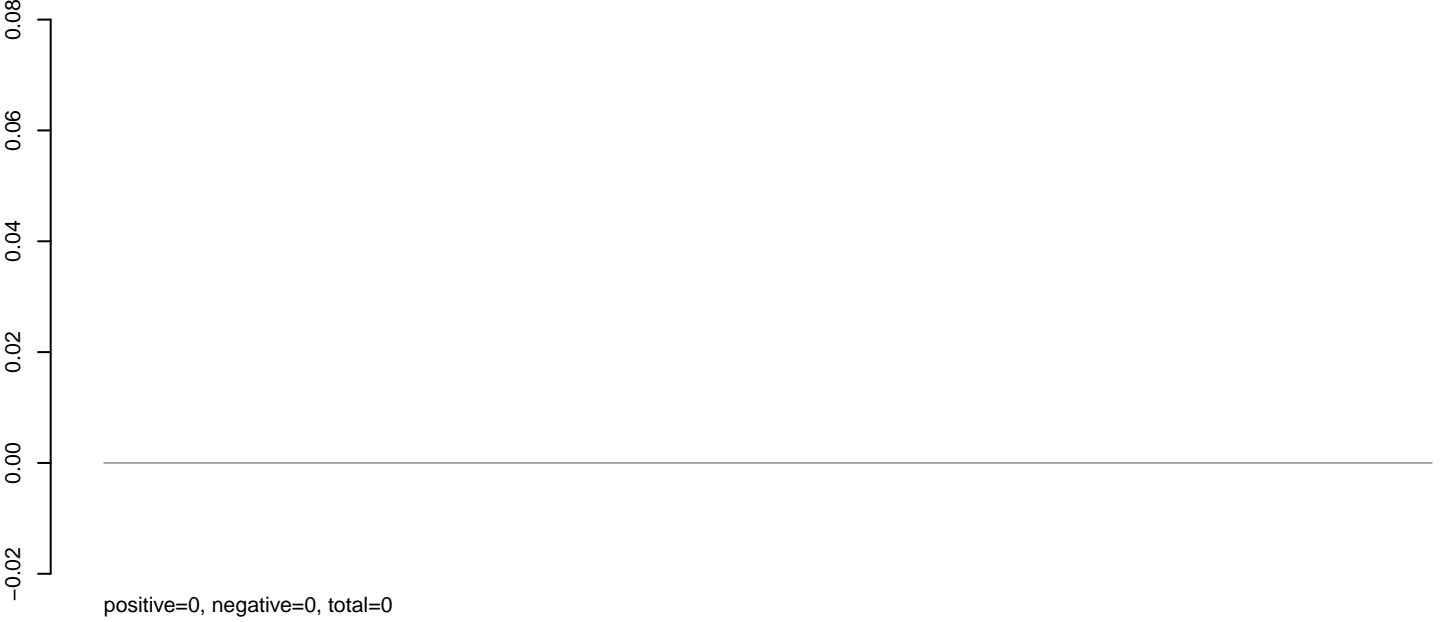
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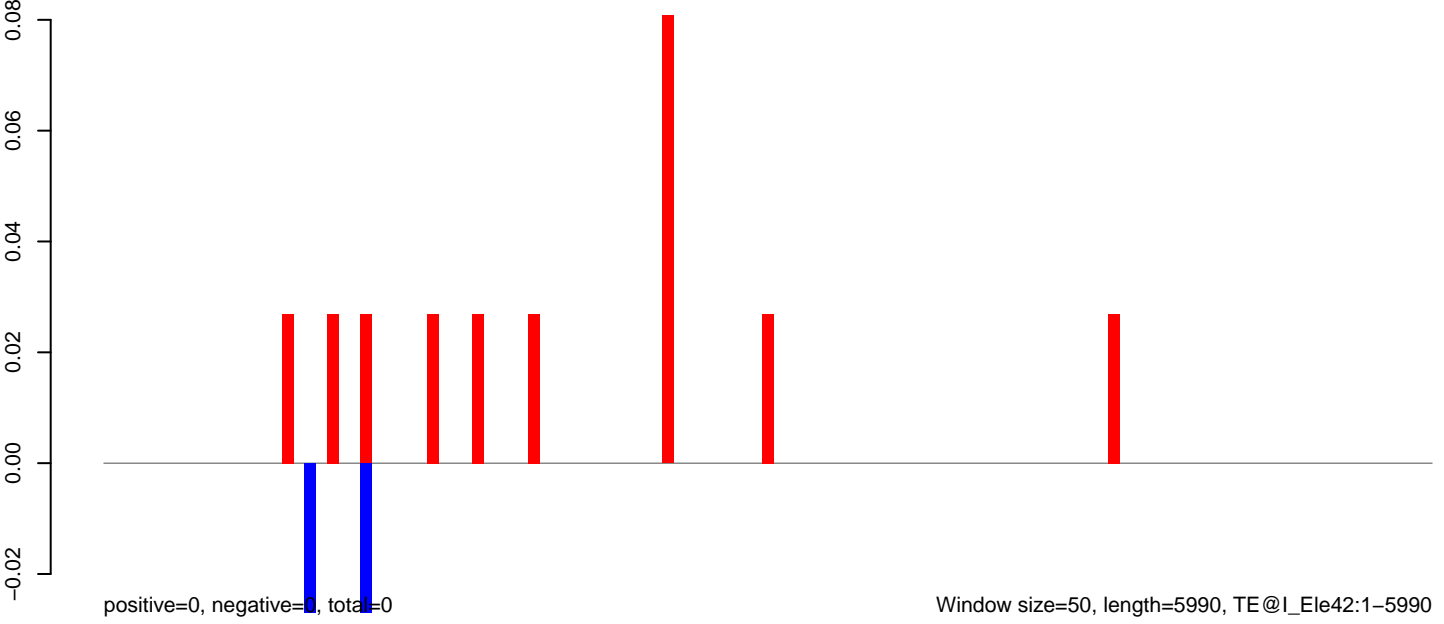
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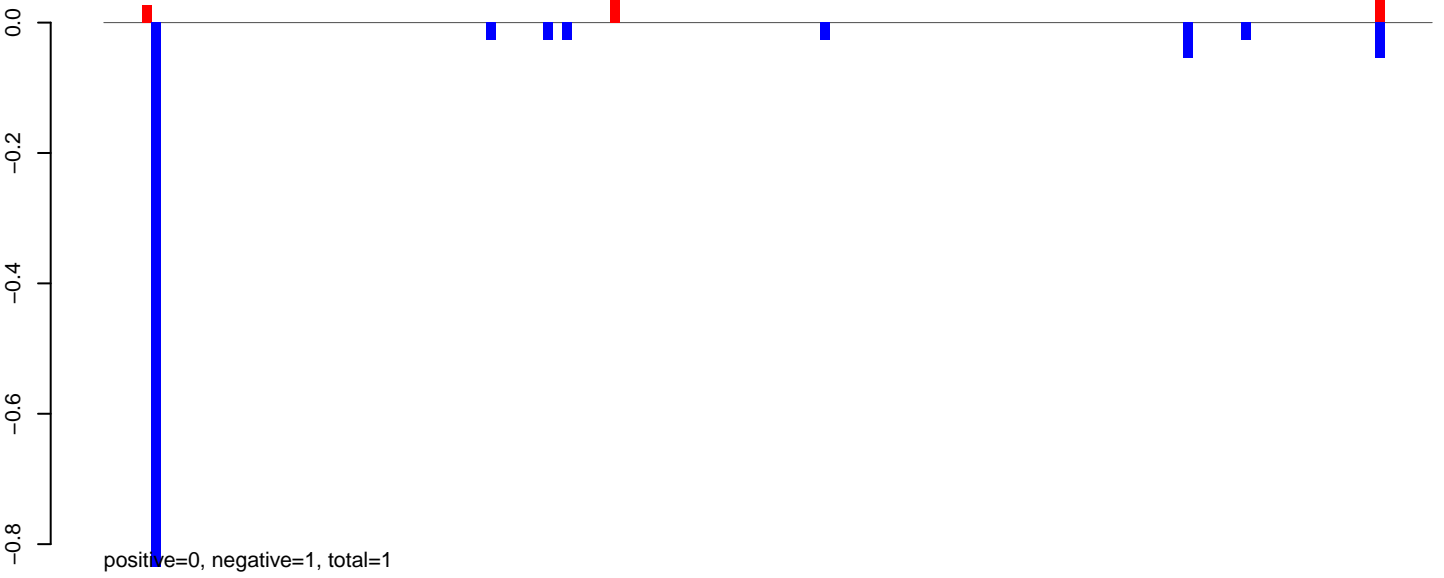
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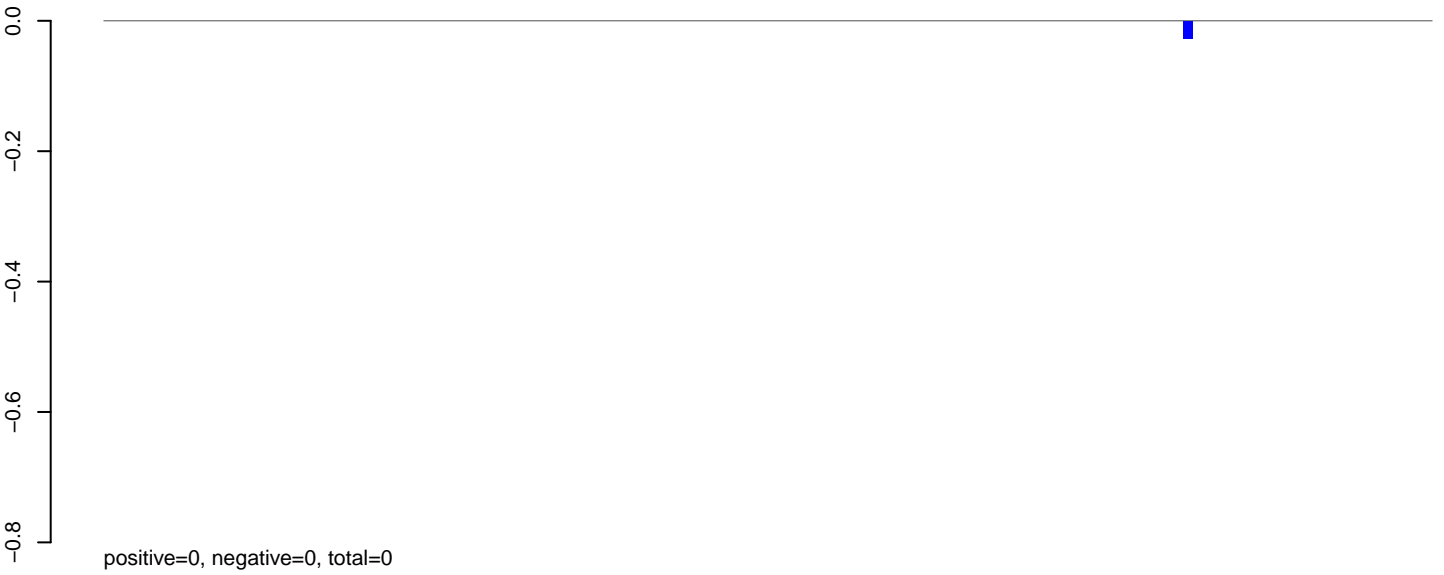
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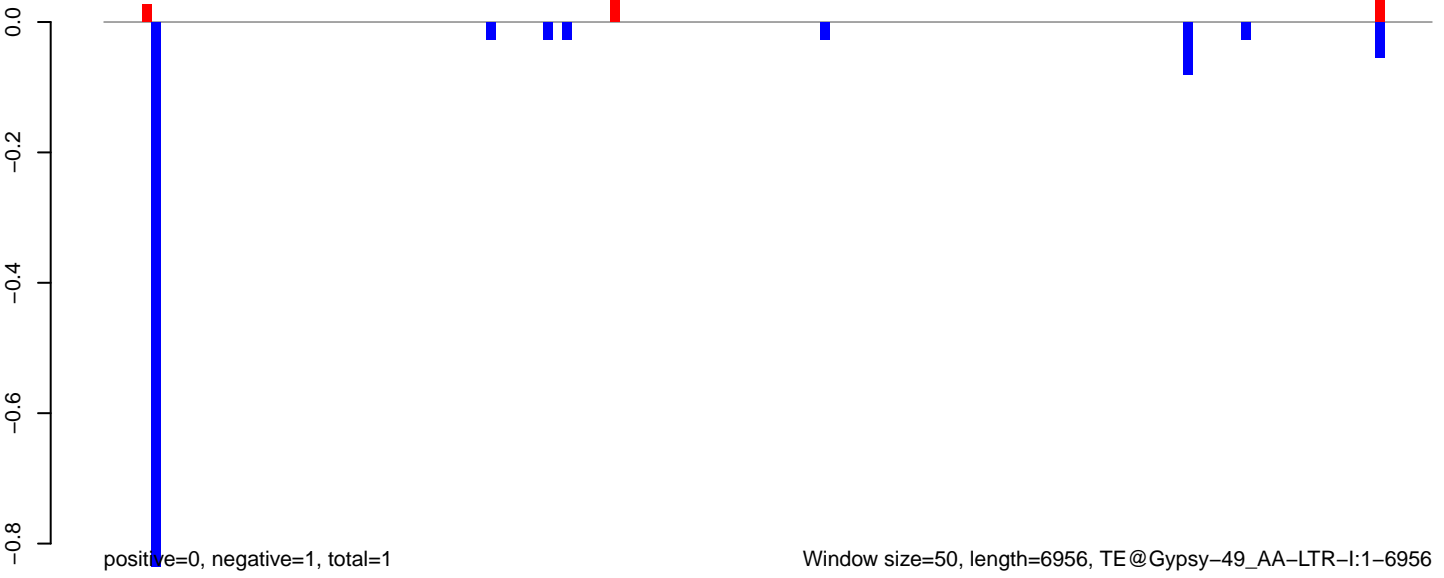
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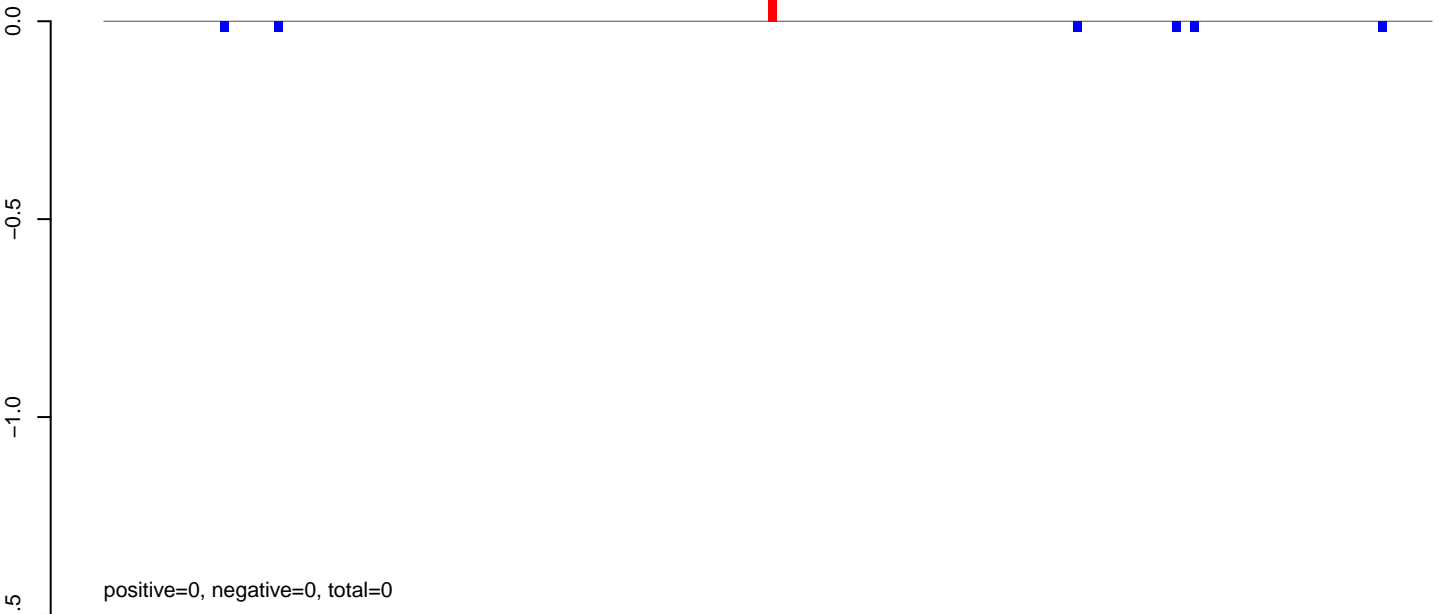
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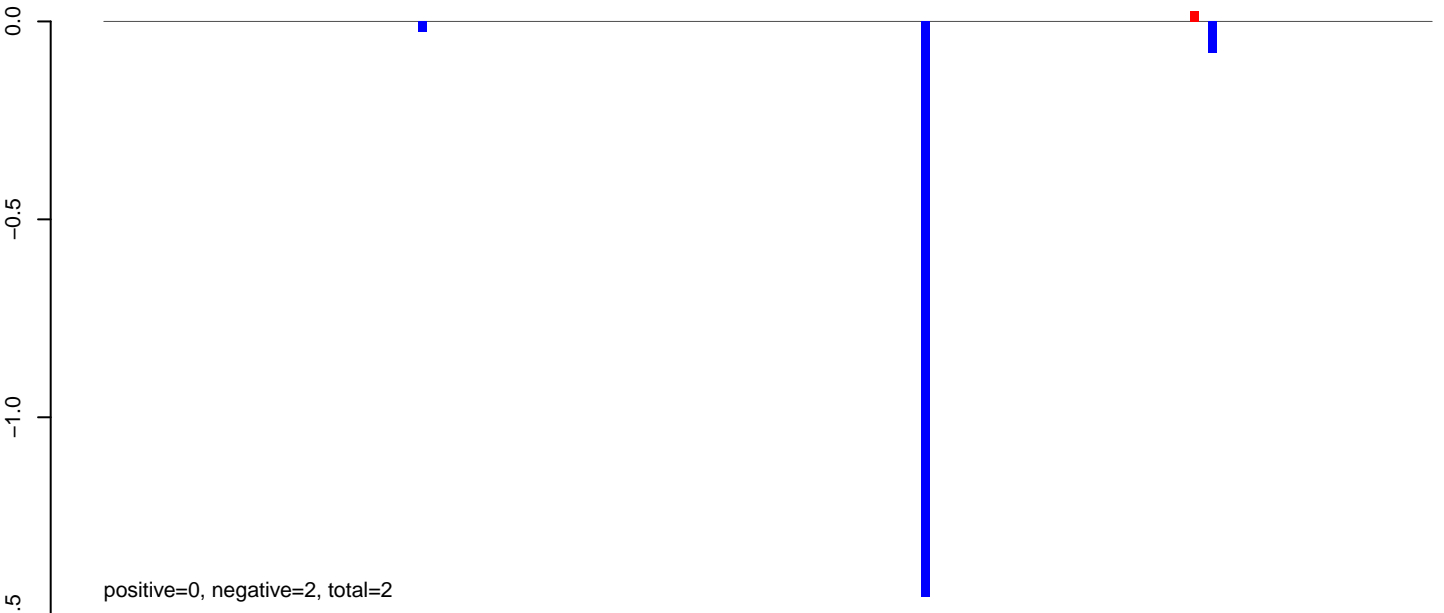
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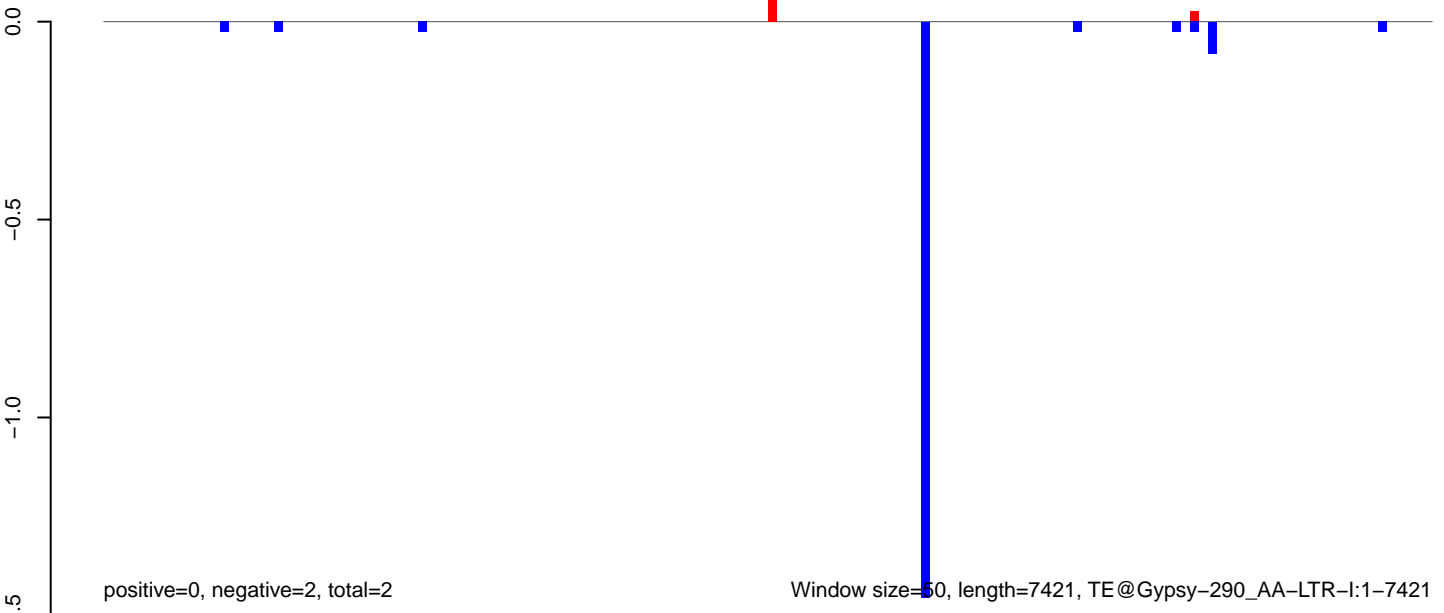
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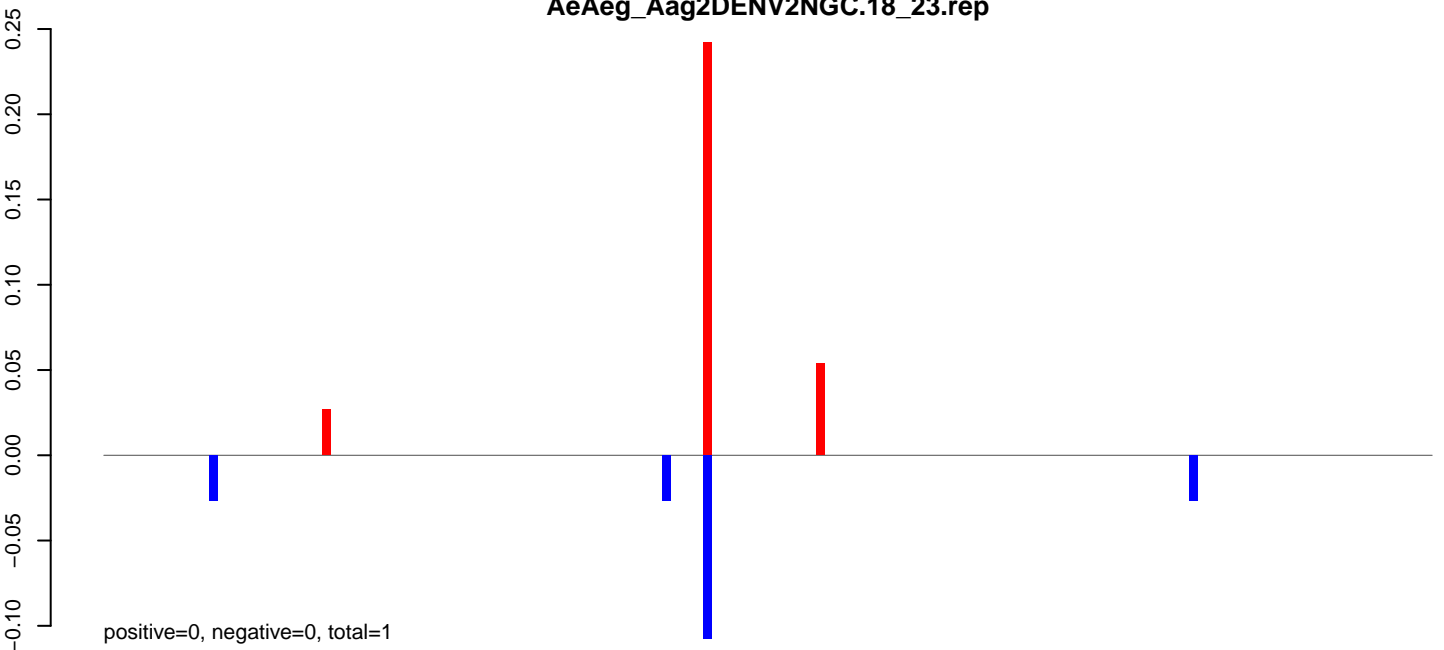


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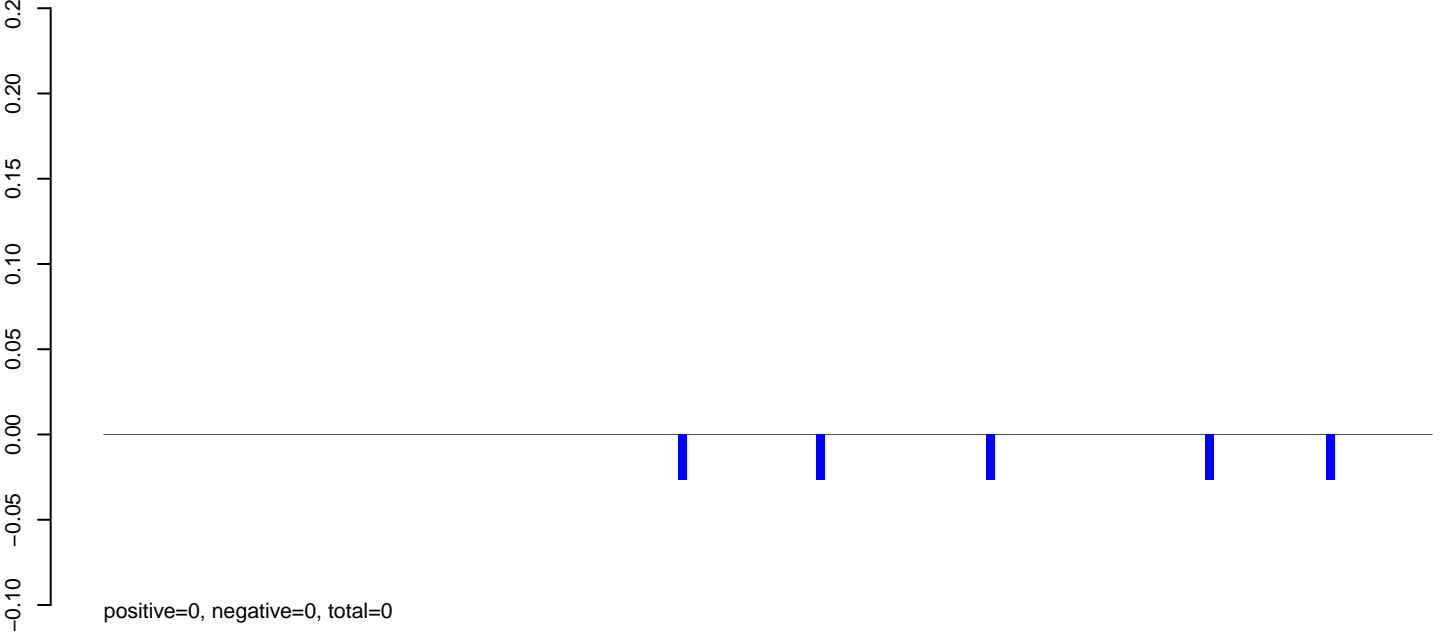


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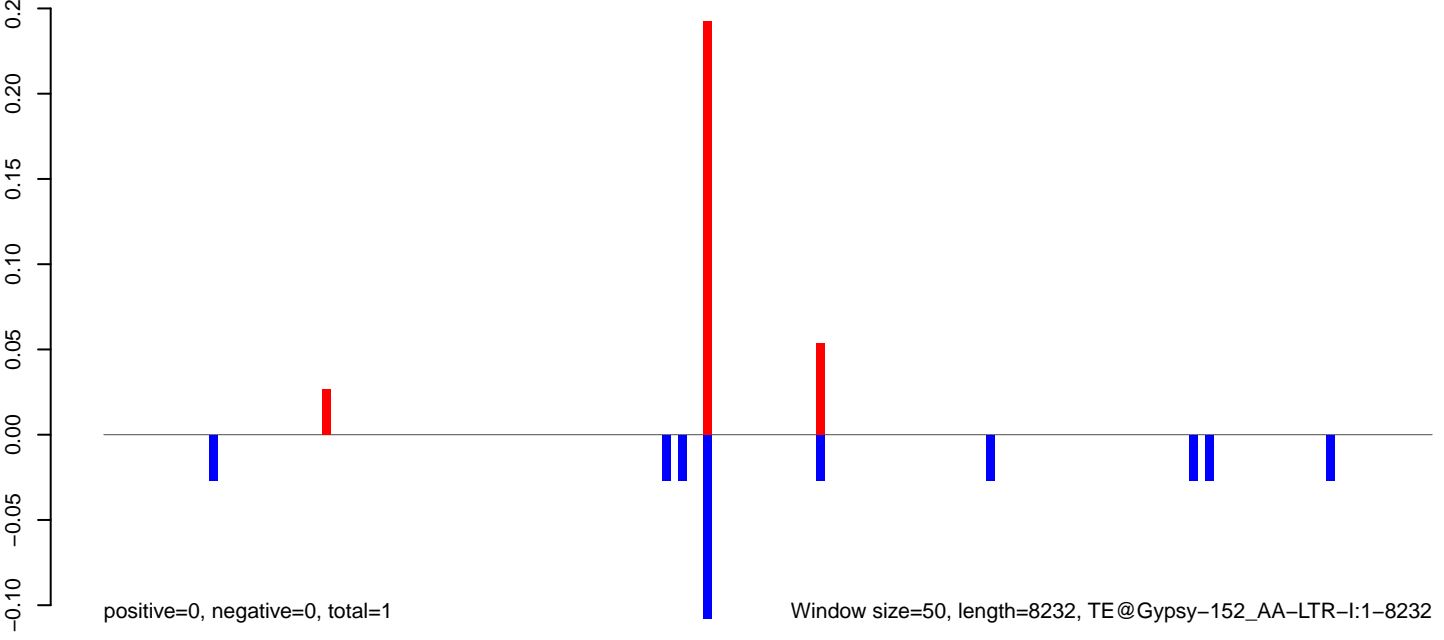
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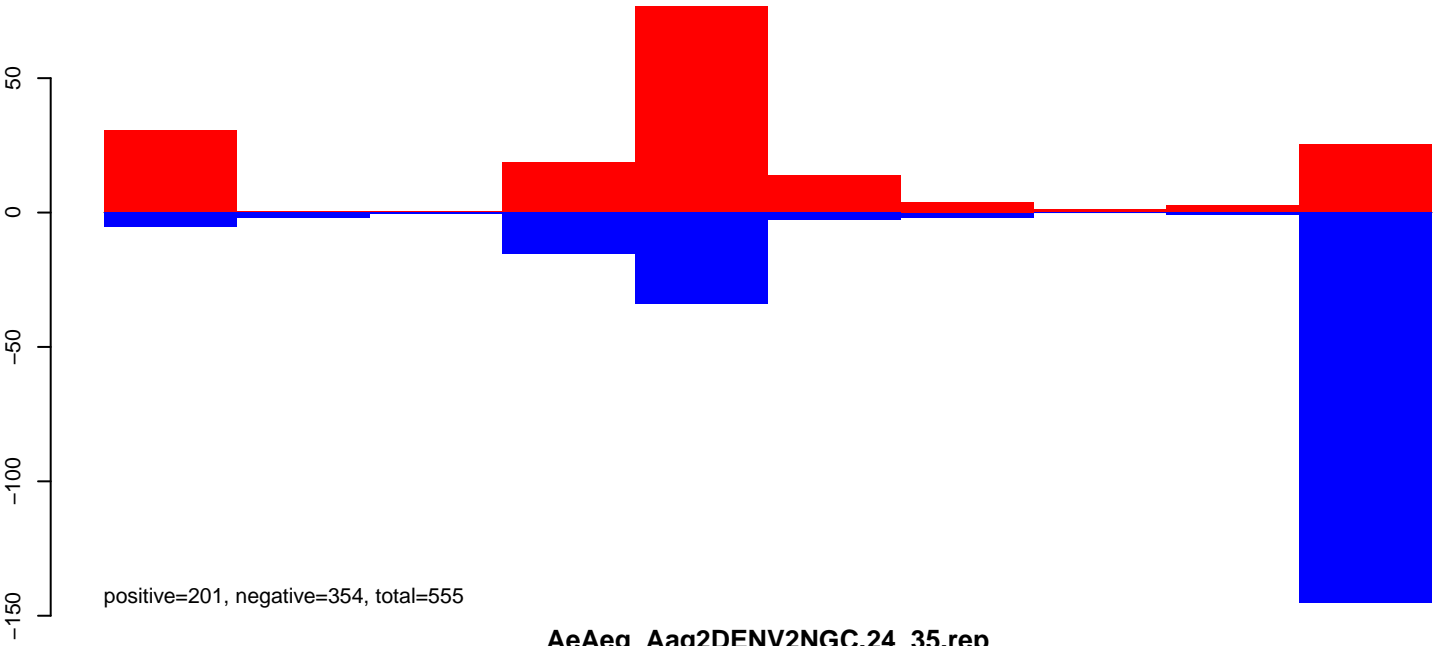


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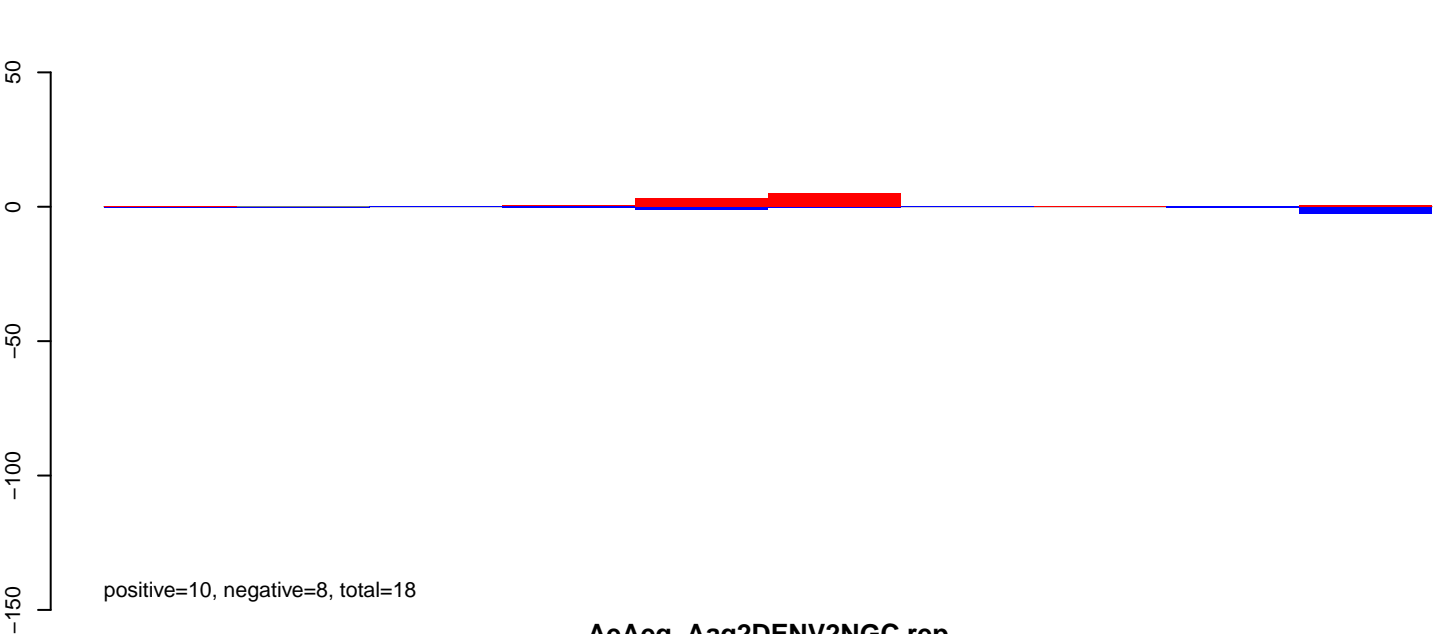


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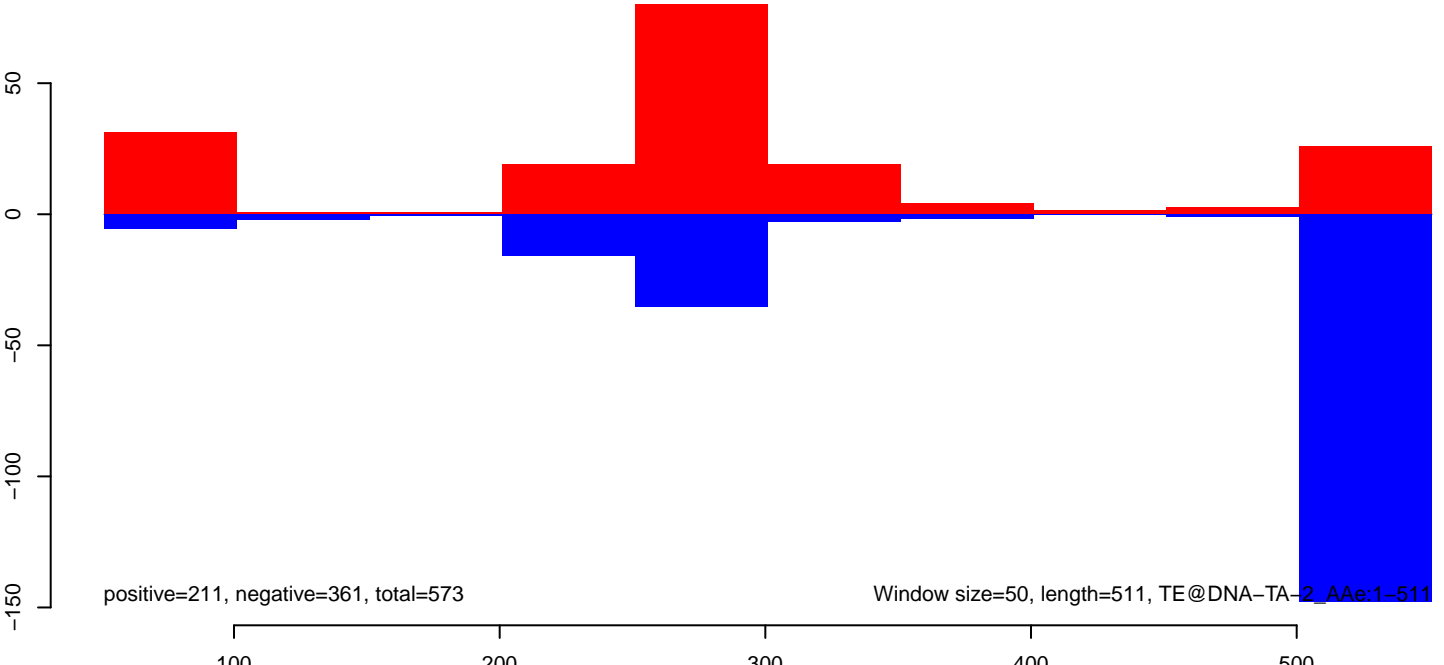
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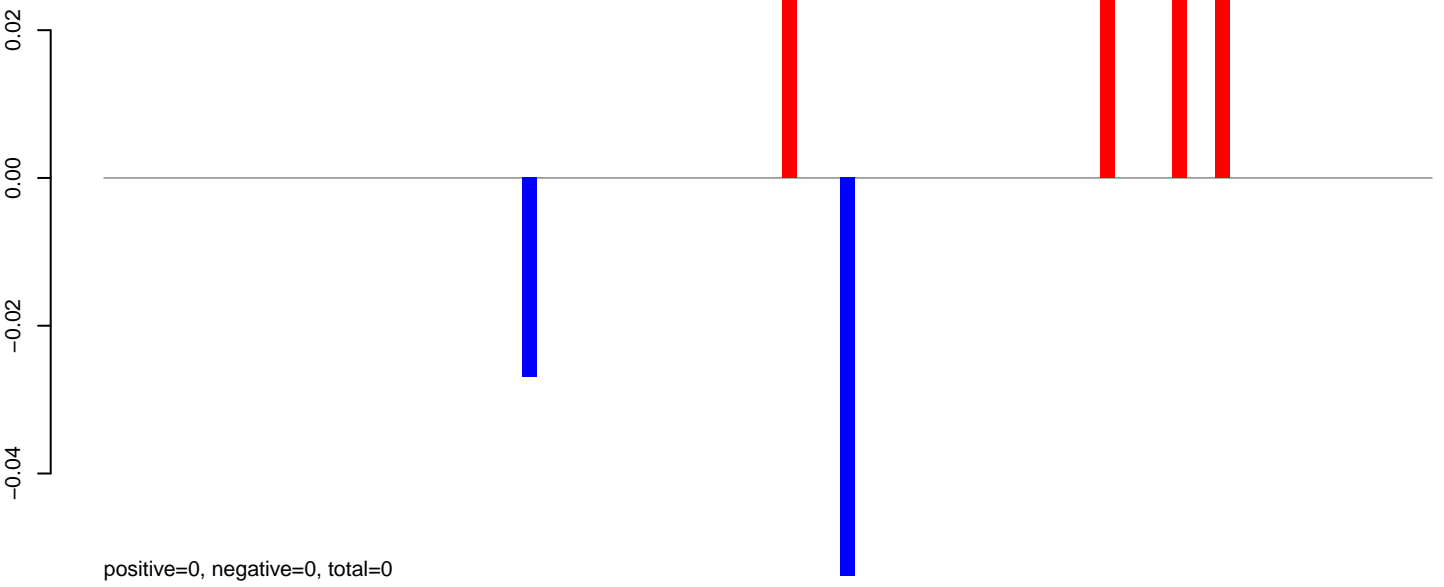


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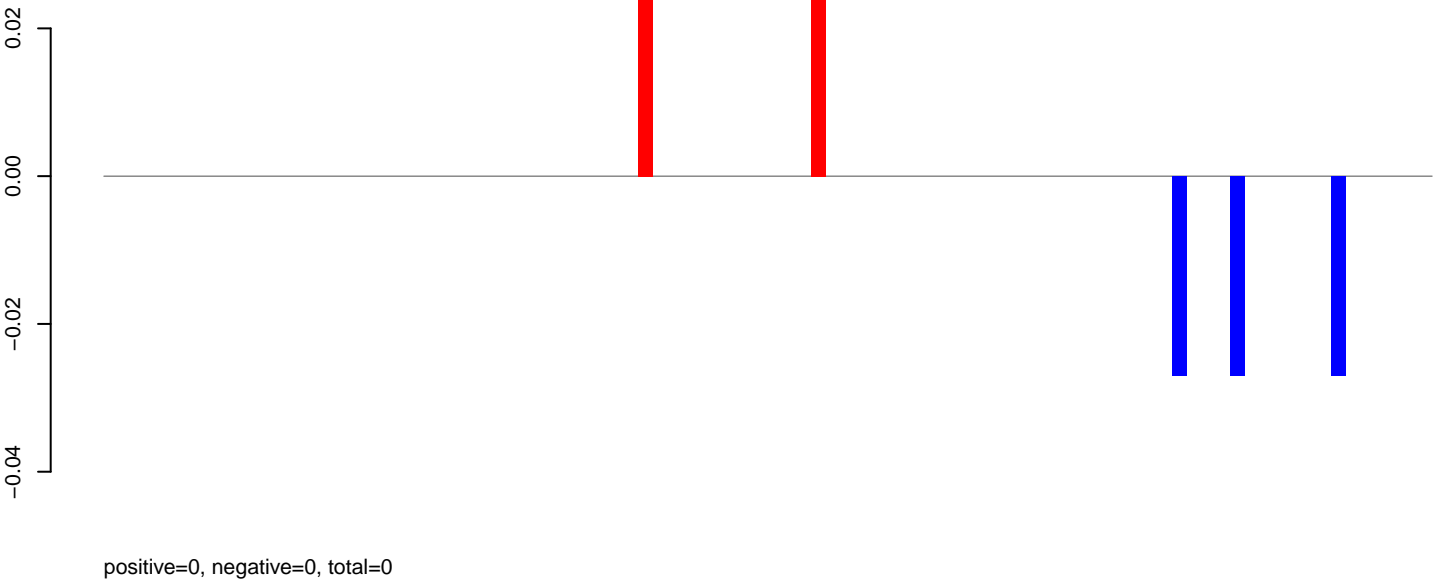


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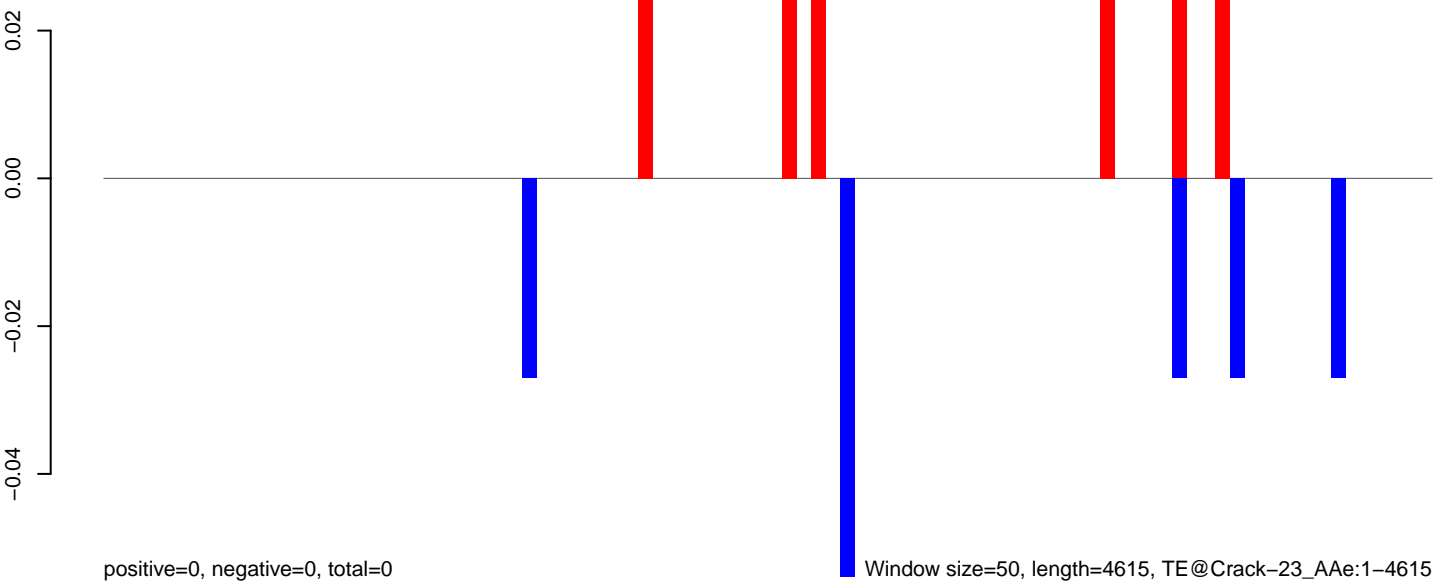
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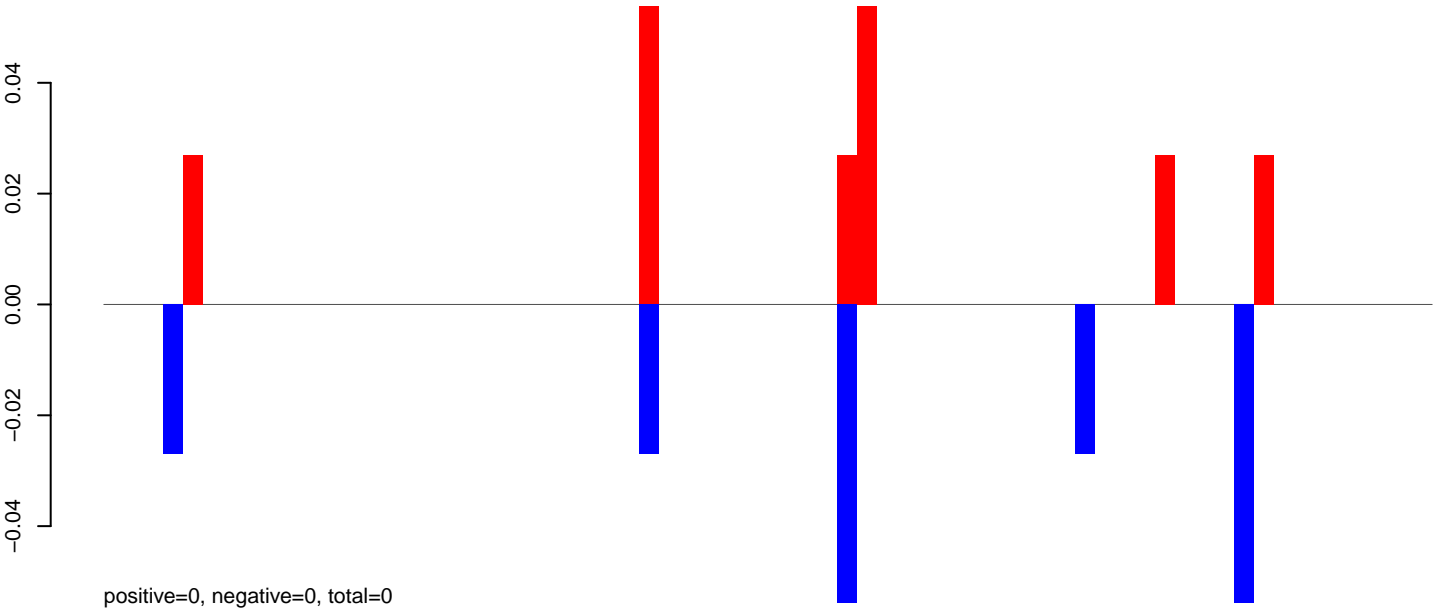
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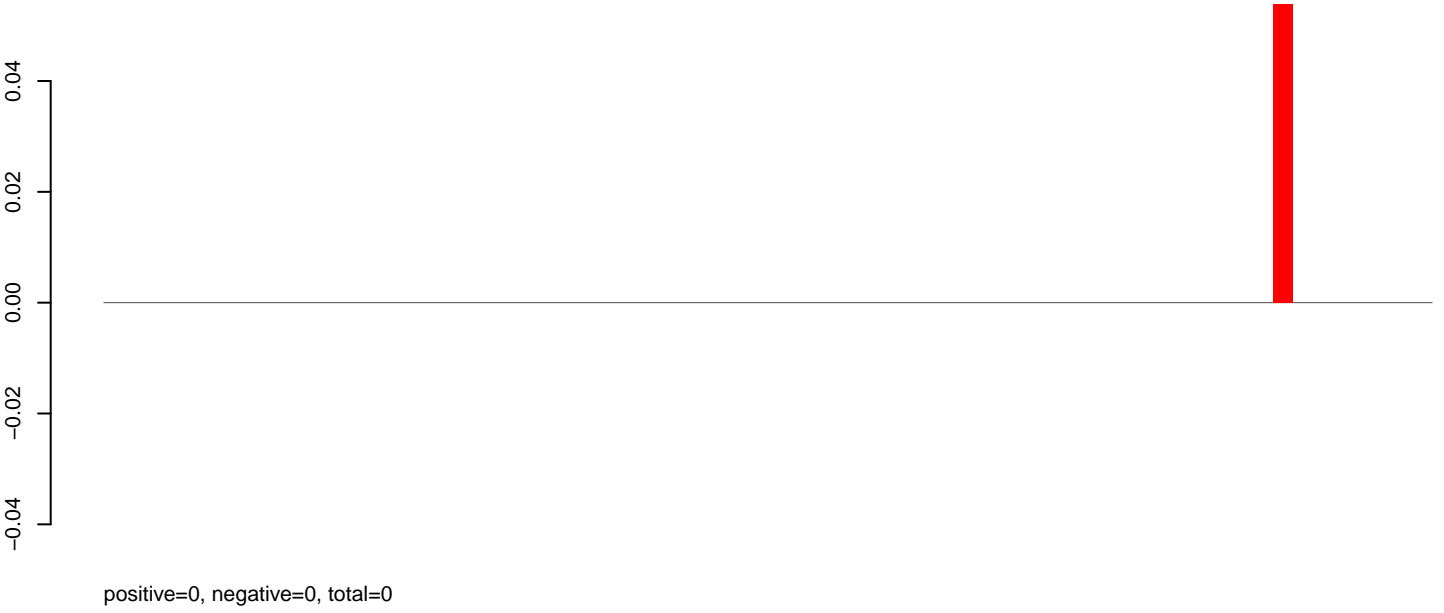
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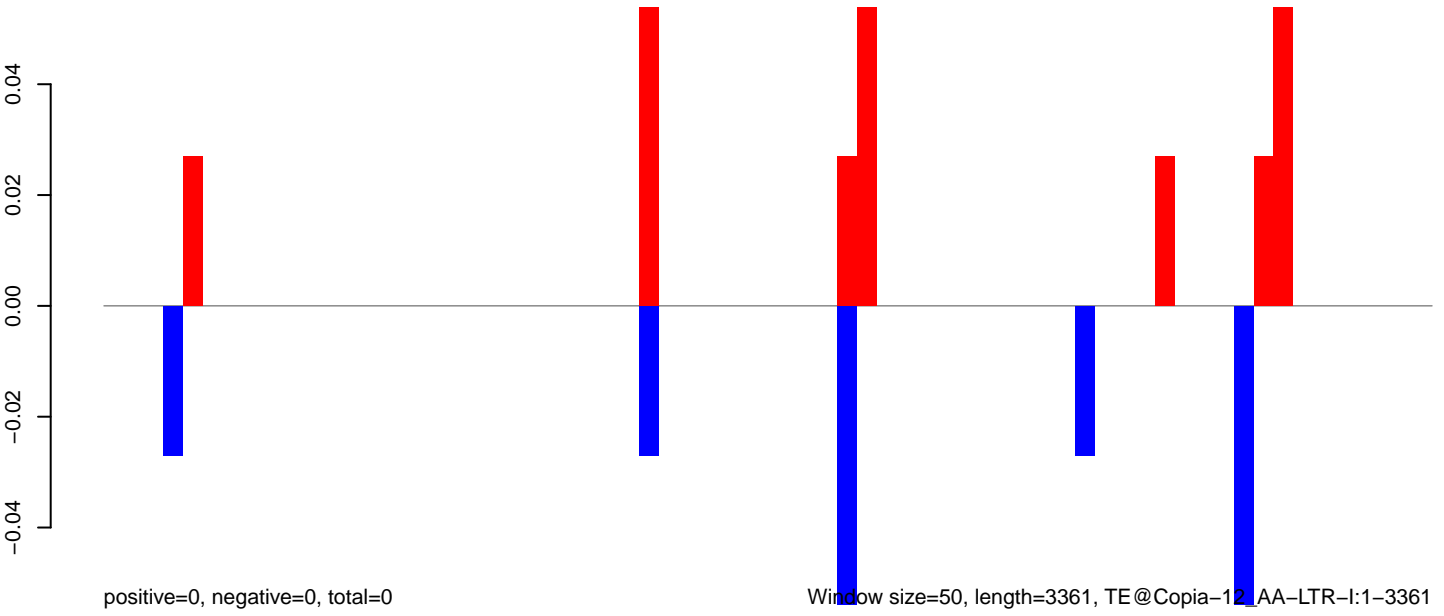
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AeAeg_Aag2DENV2NGC.rep



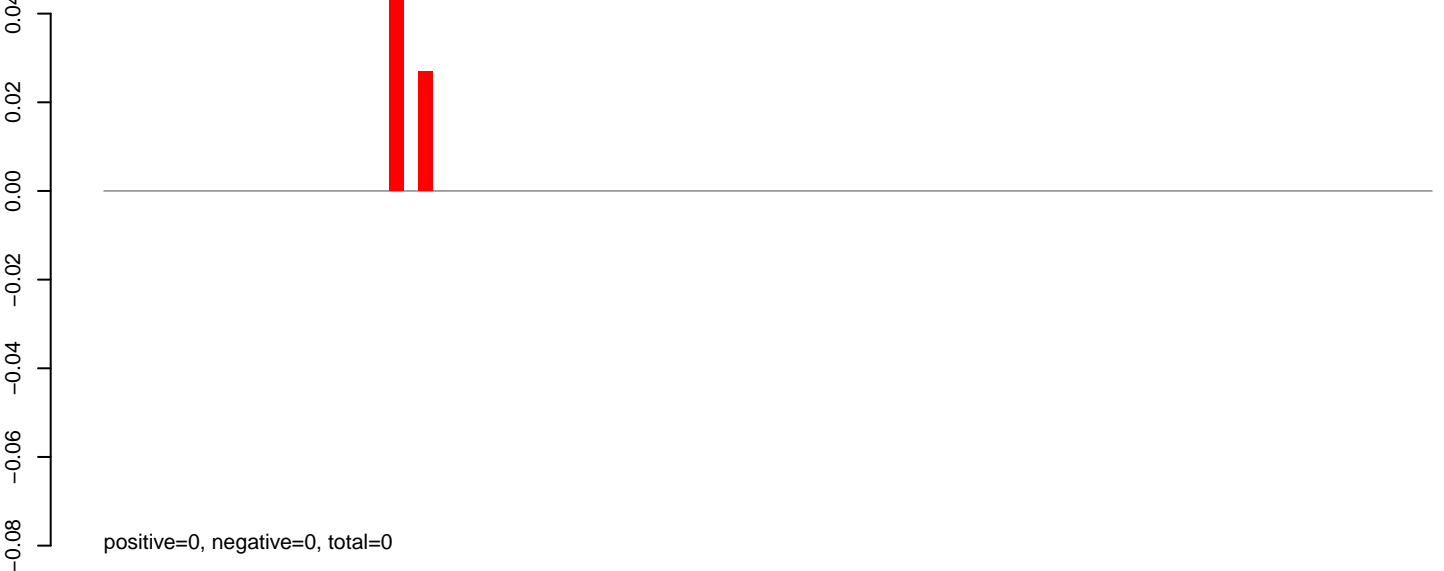
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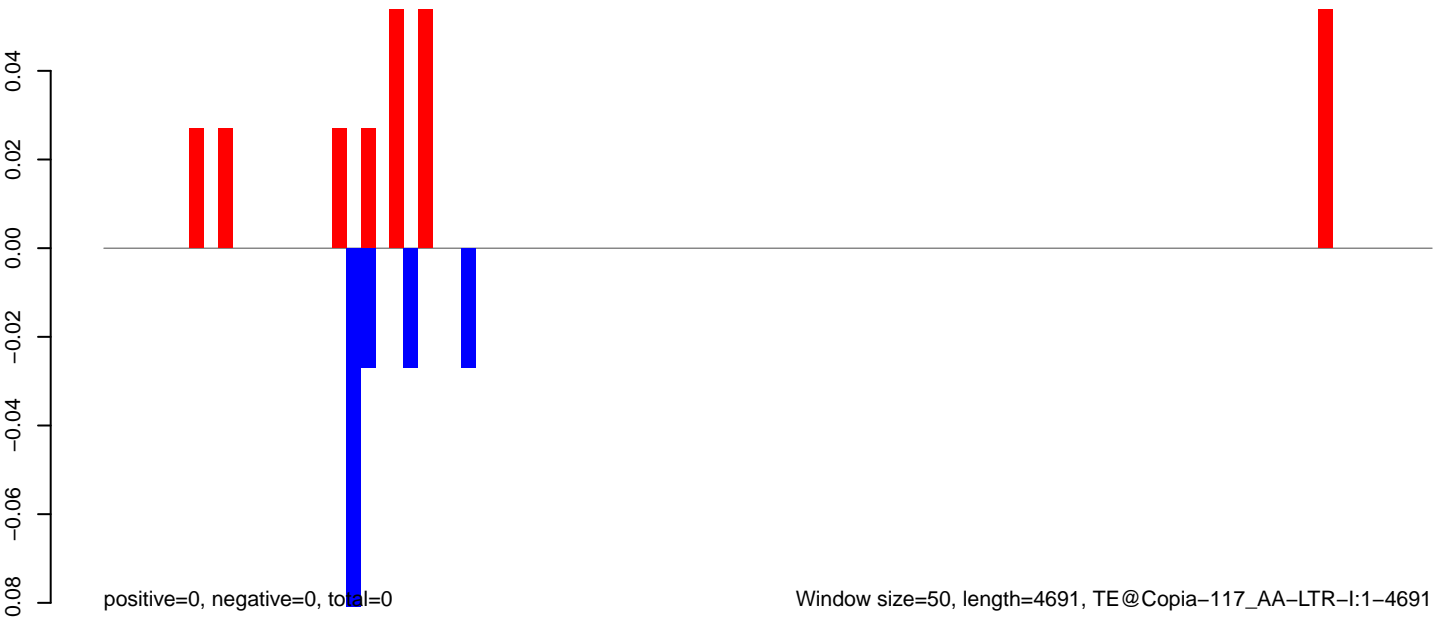
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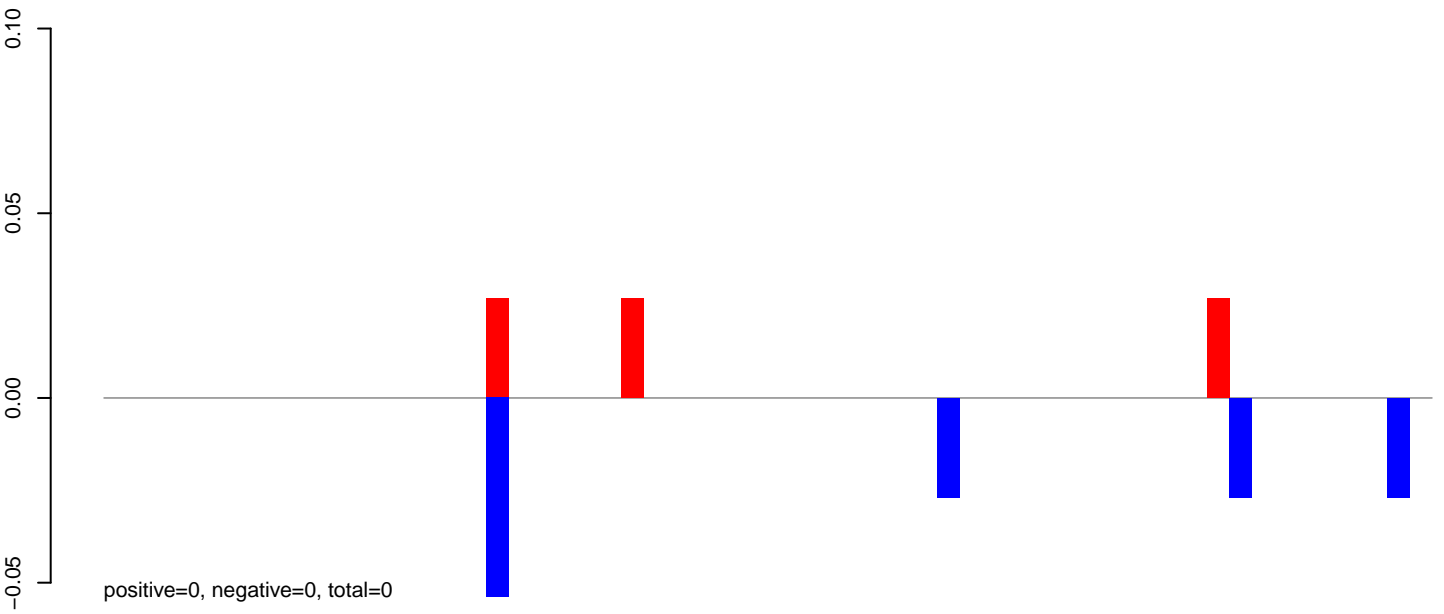


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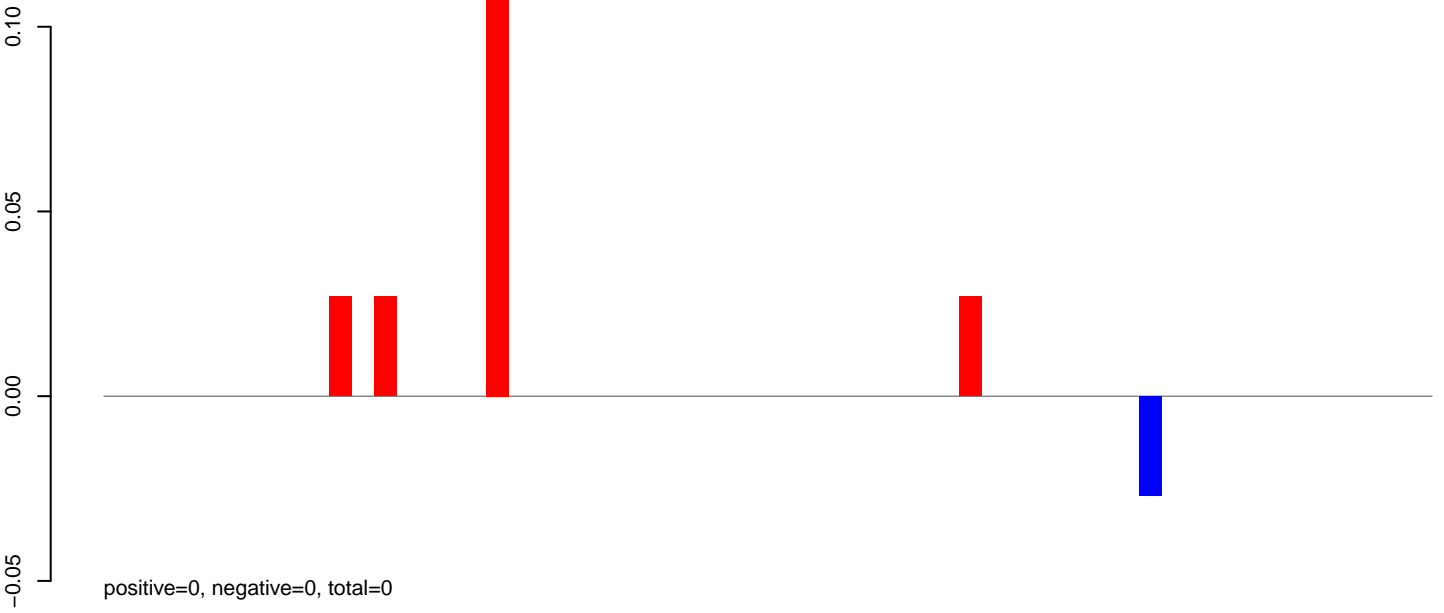


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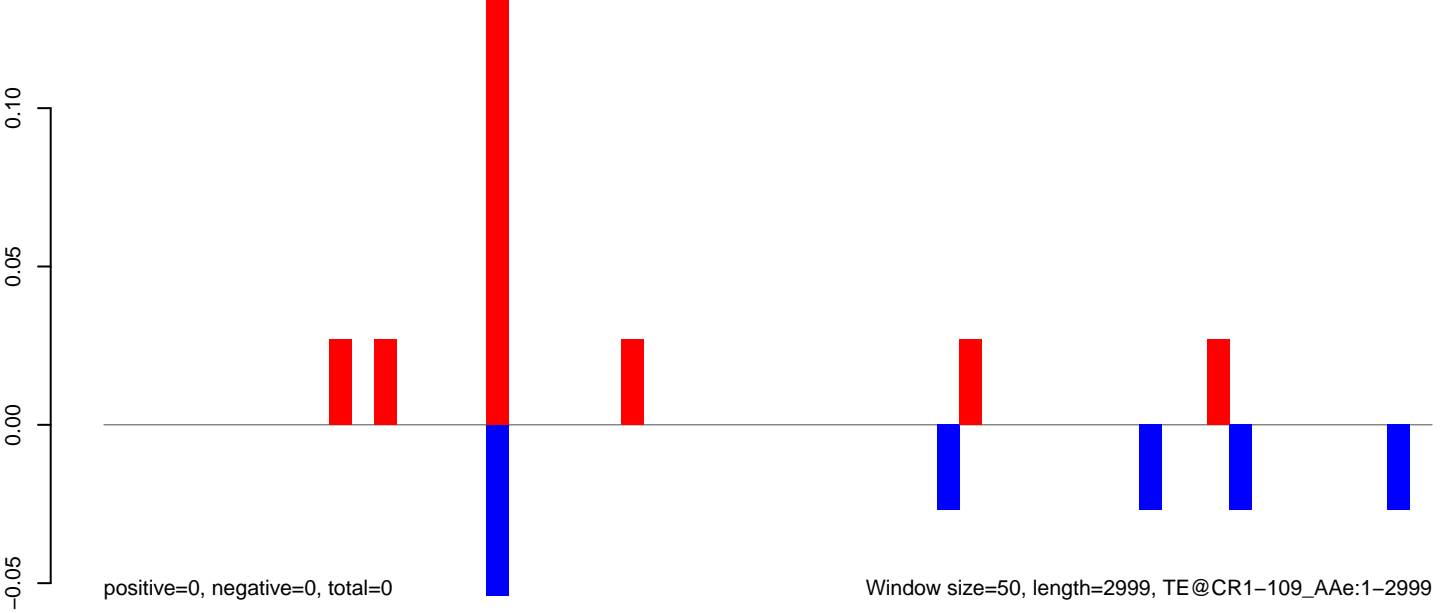
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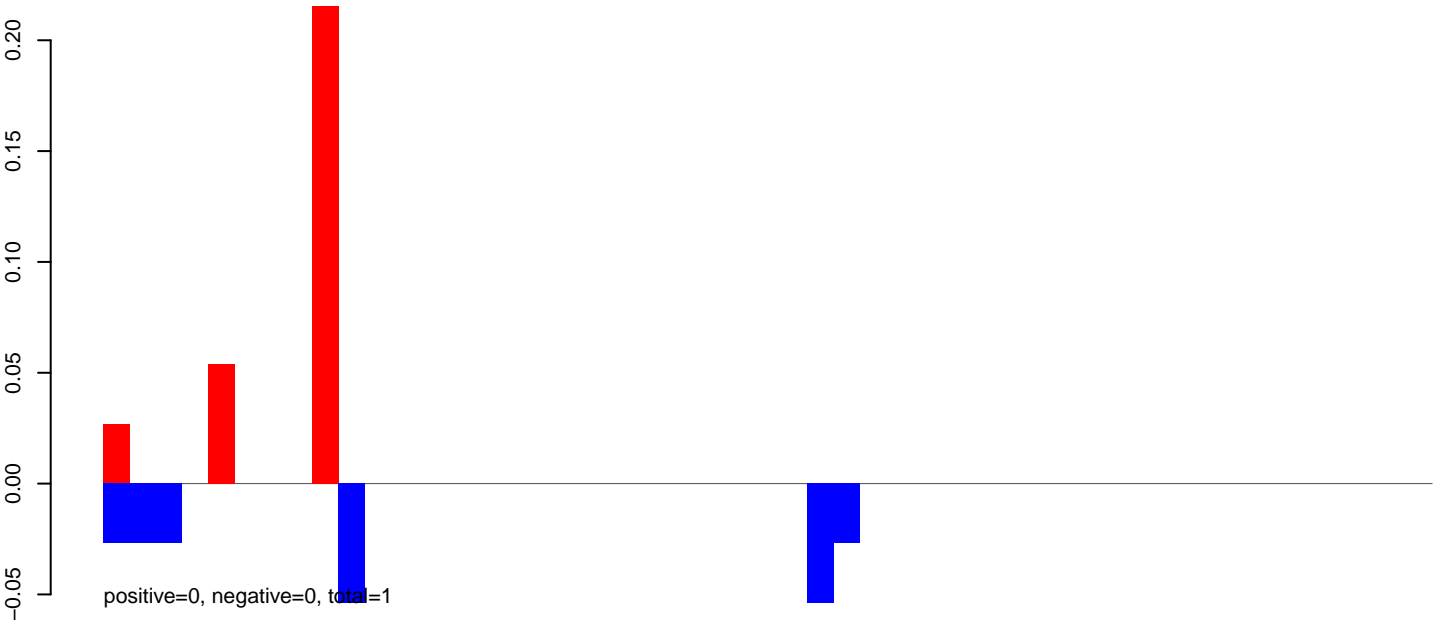
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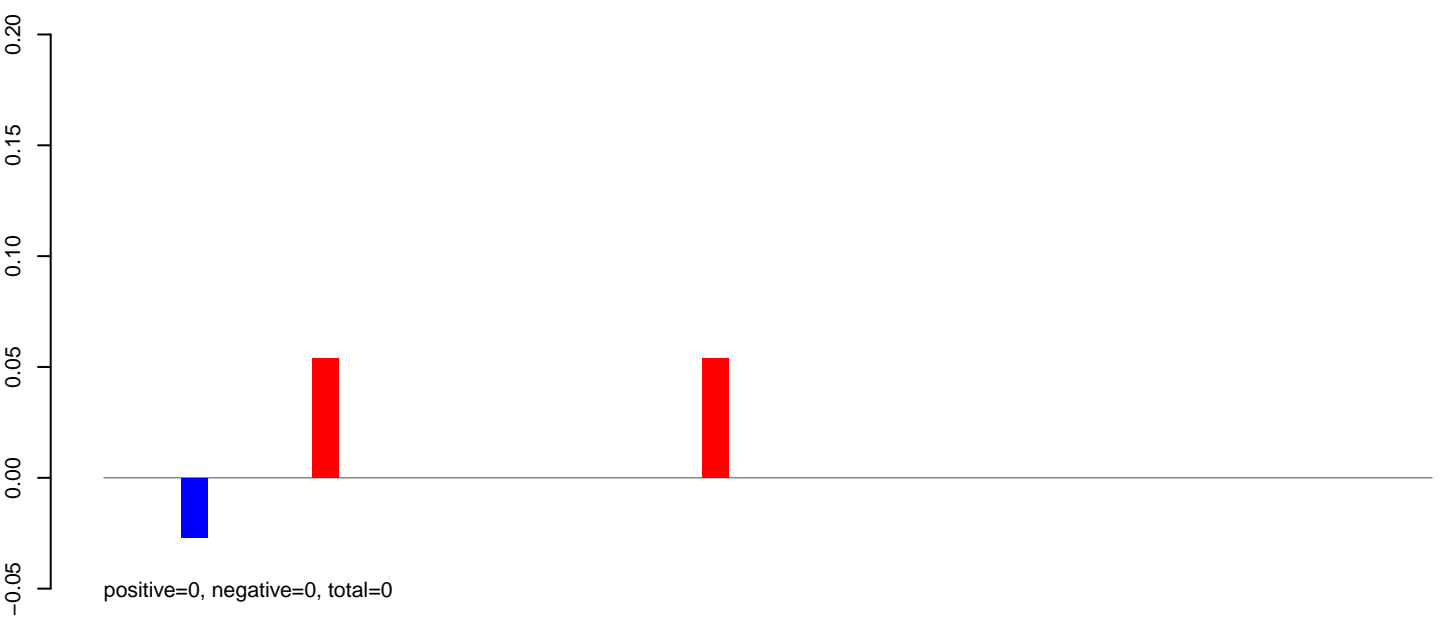
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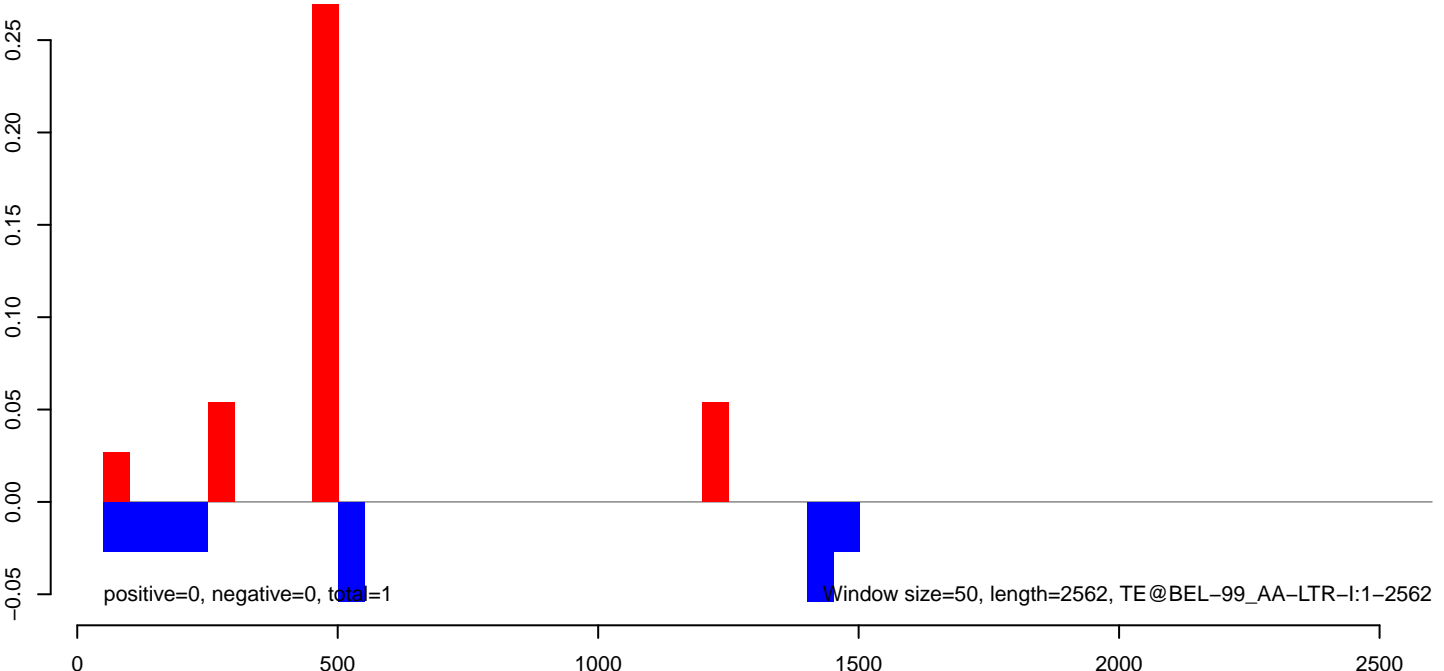
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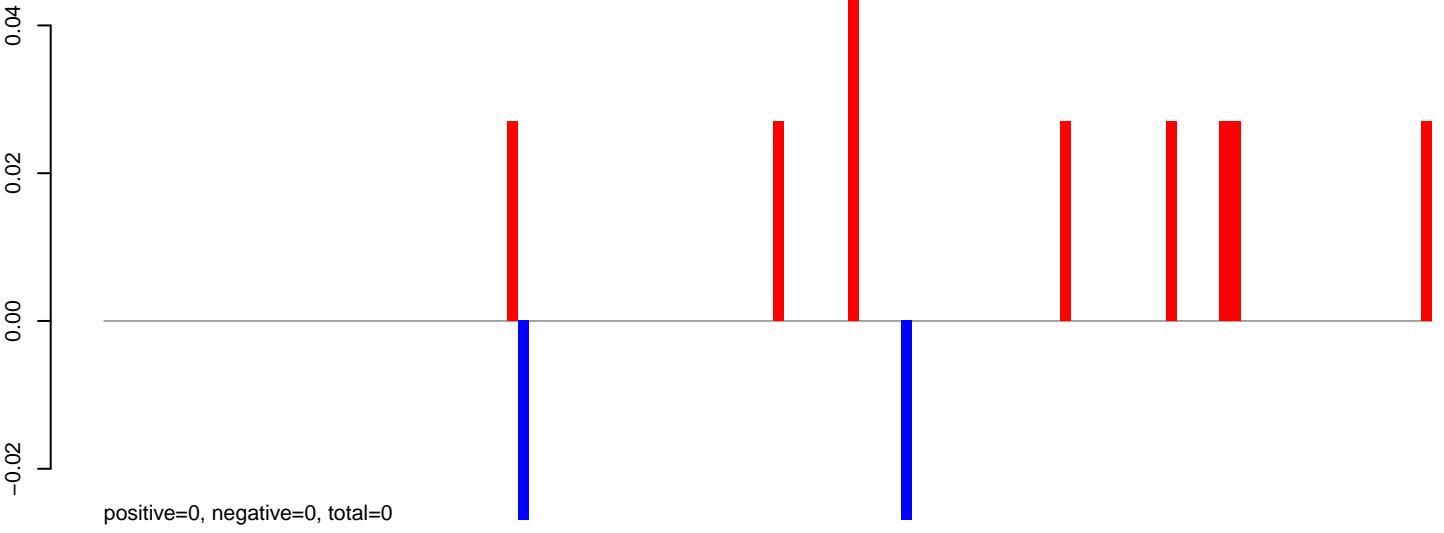
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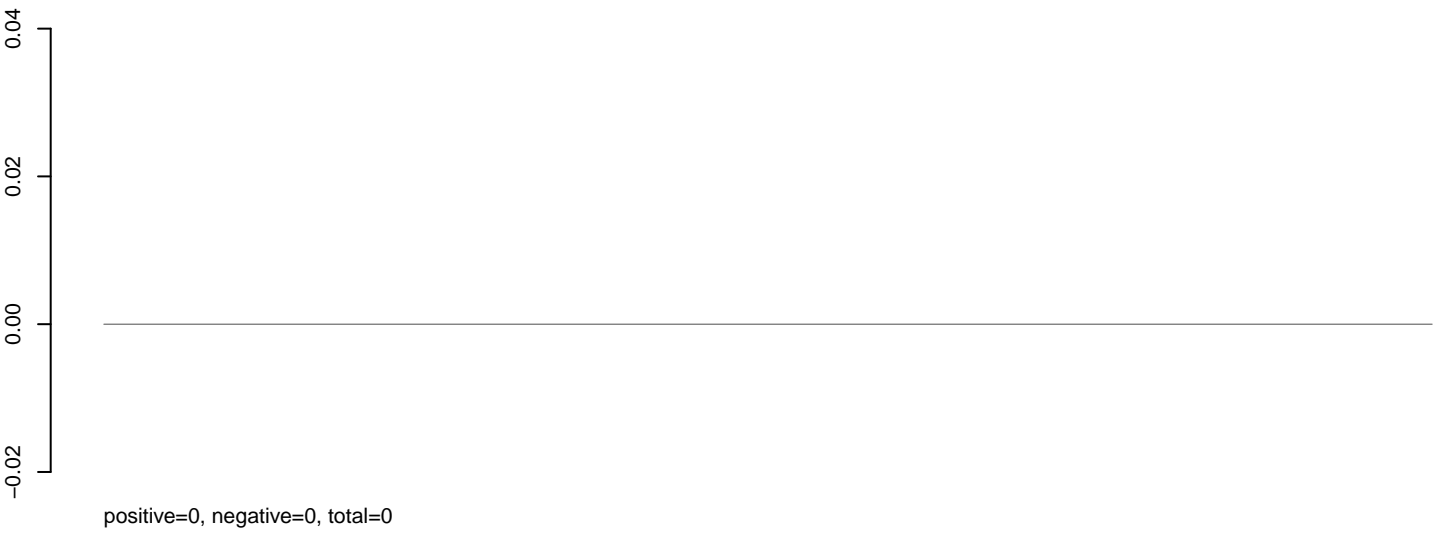
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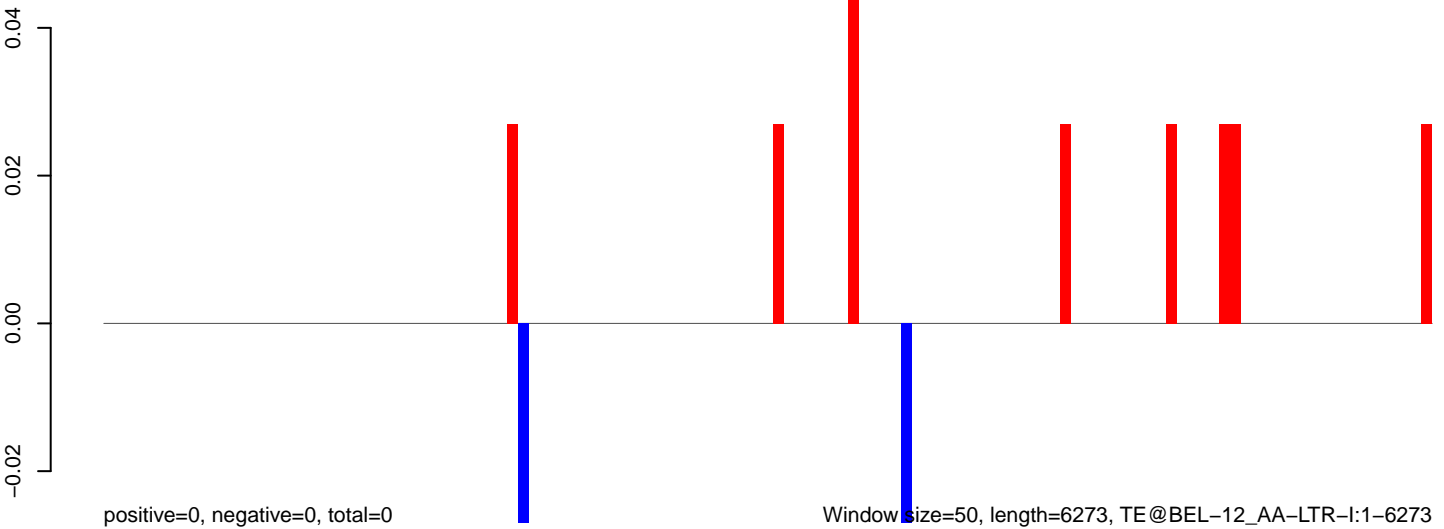
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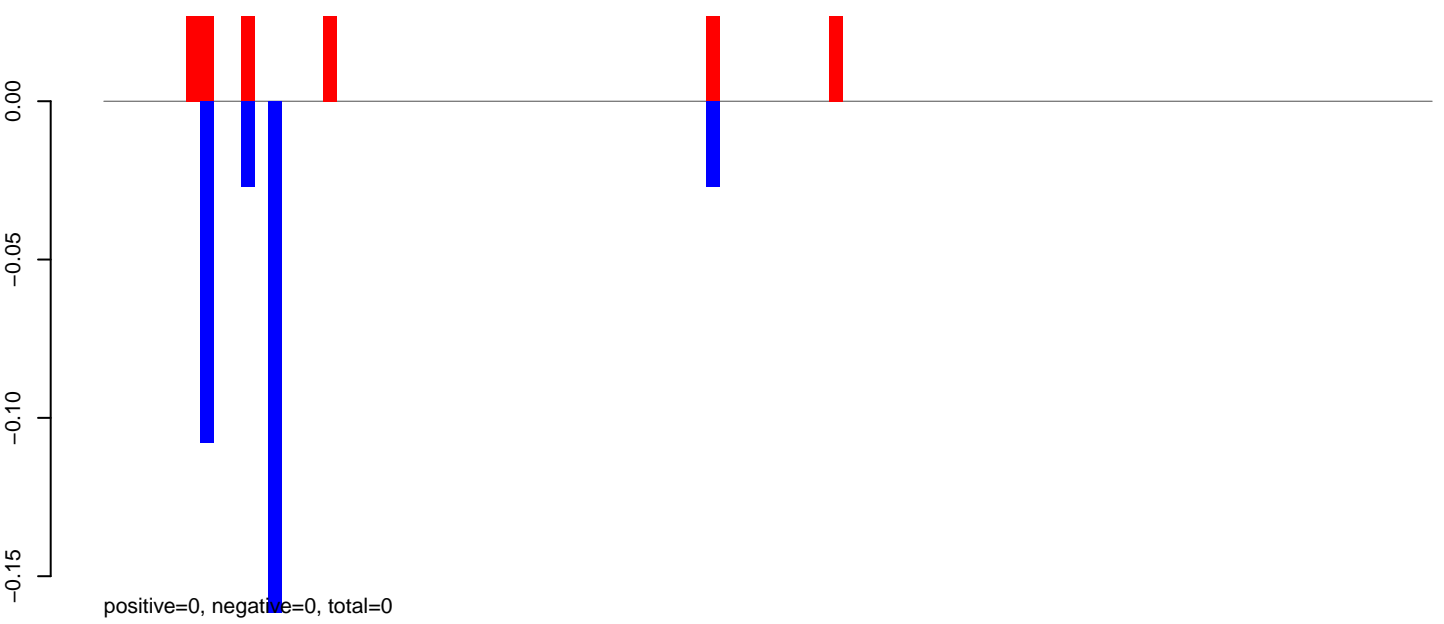
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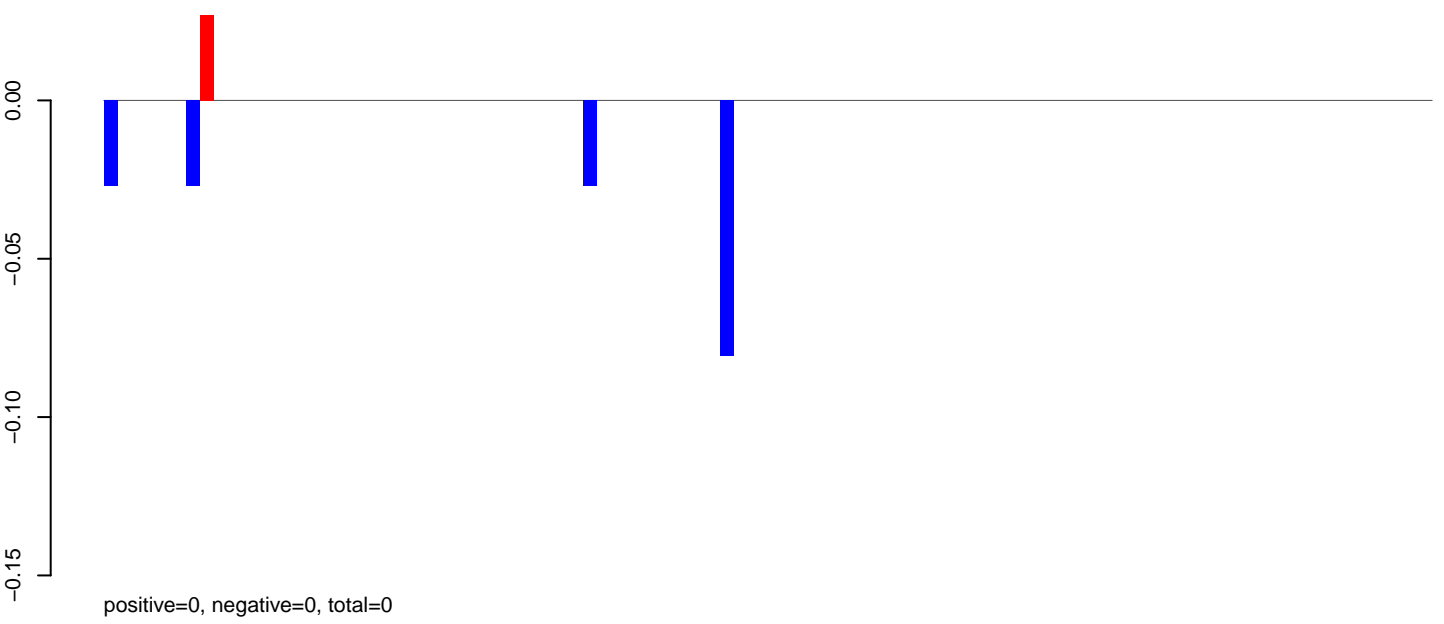
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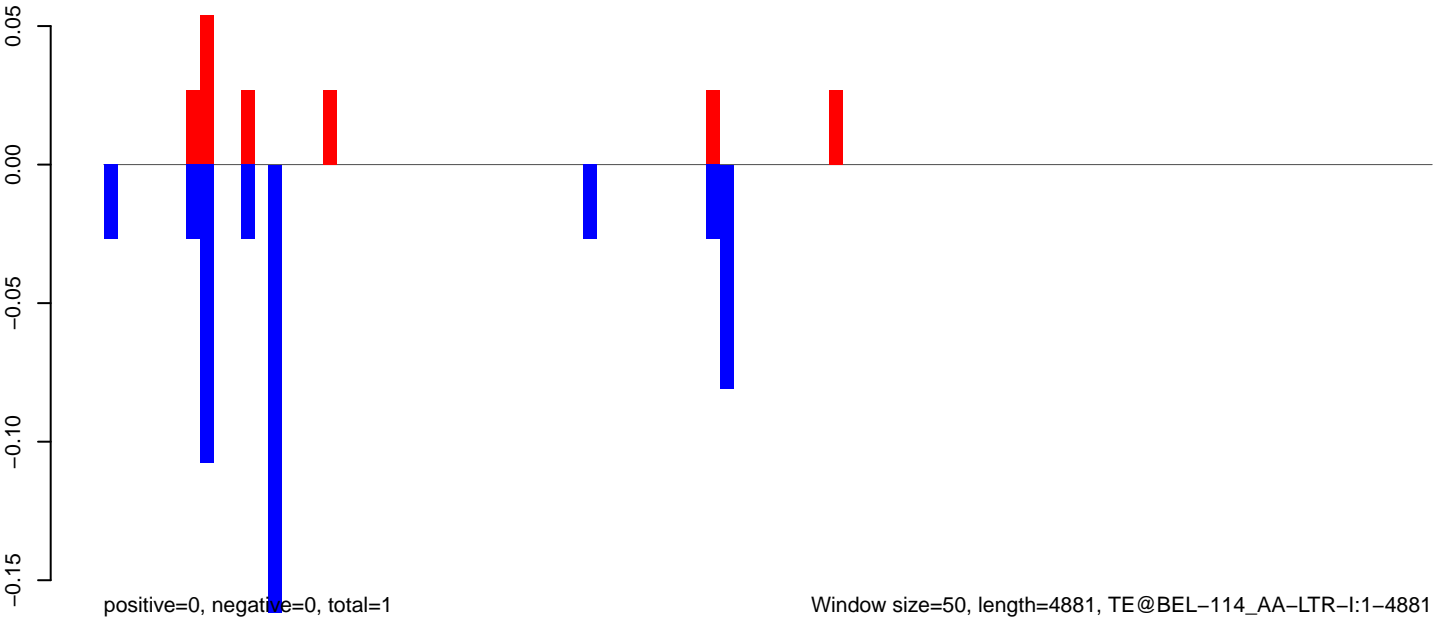
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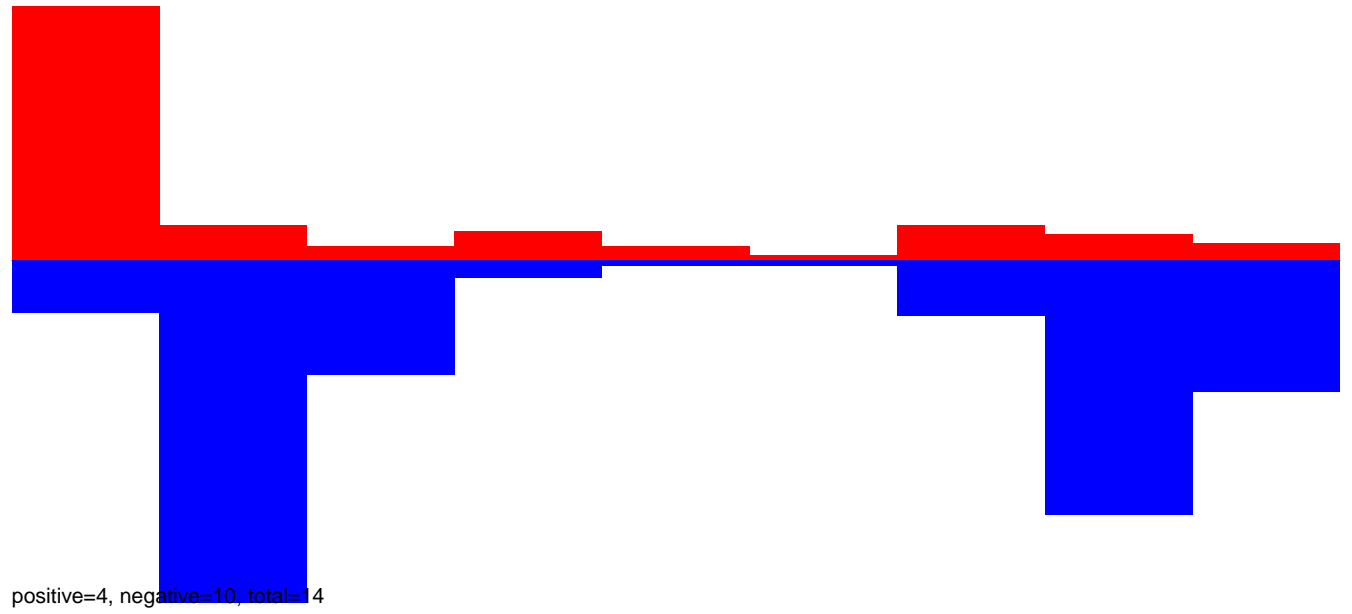
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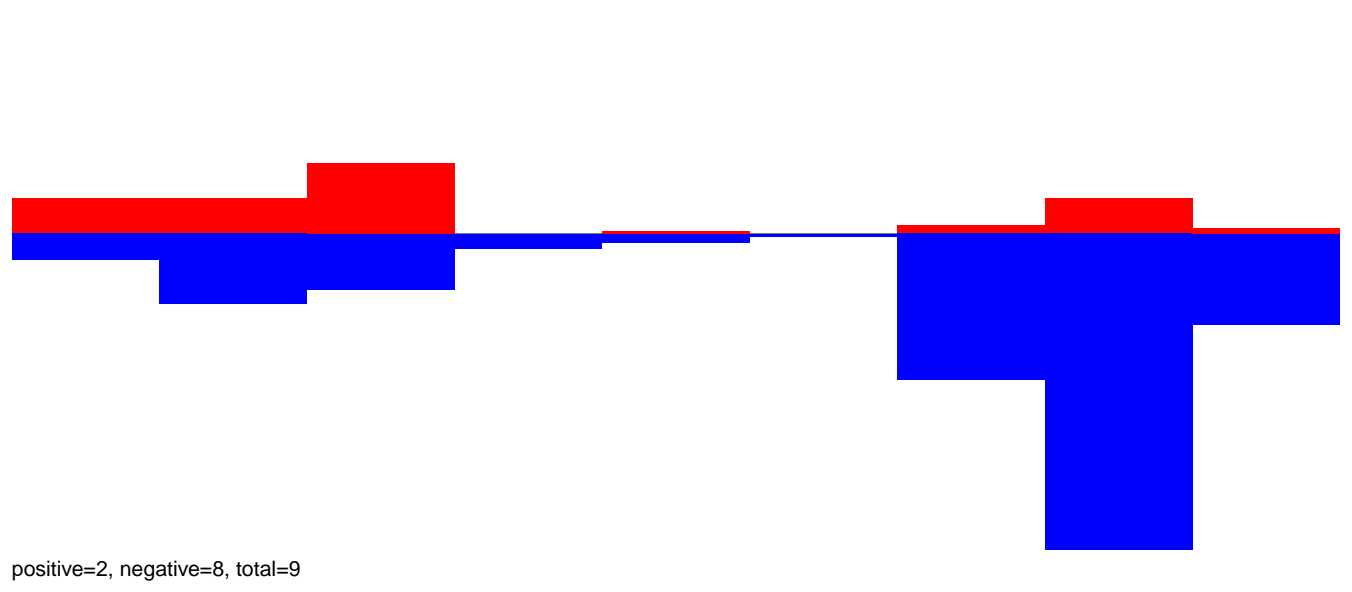
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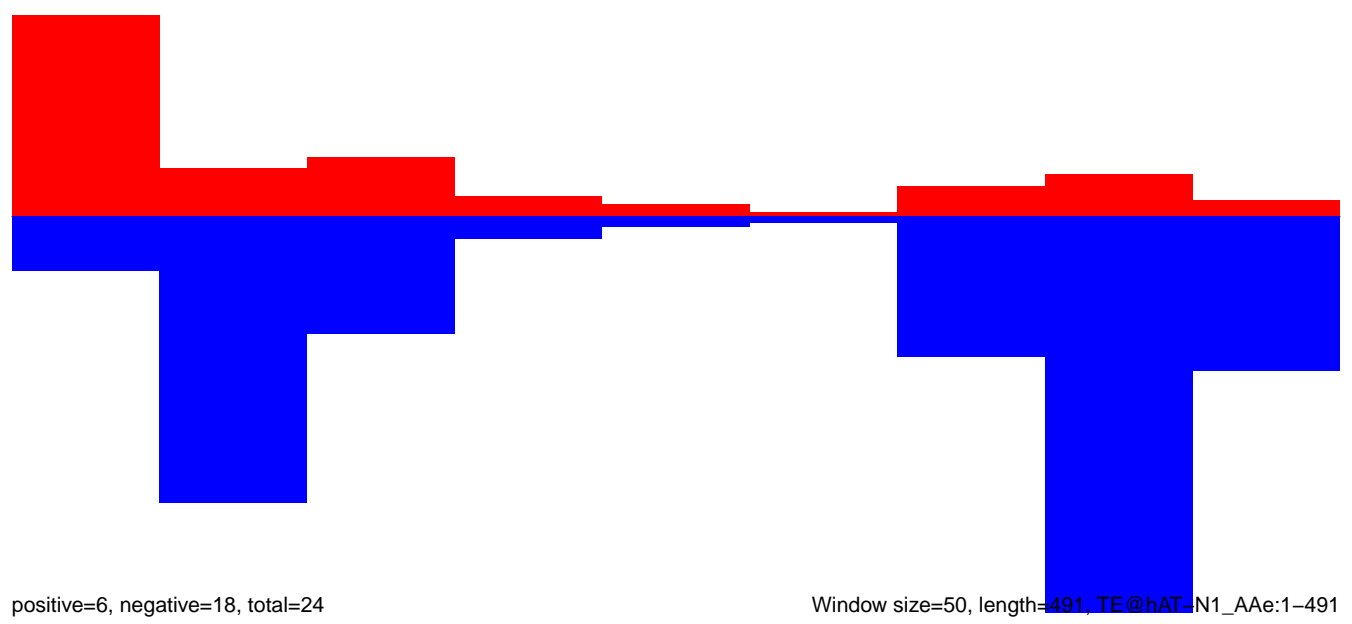
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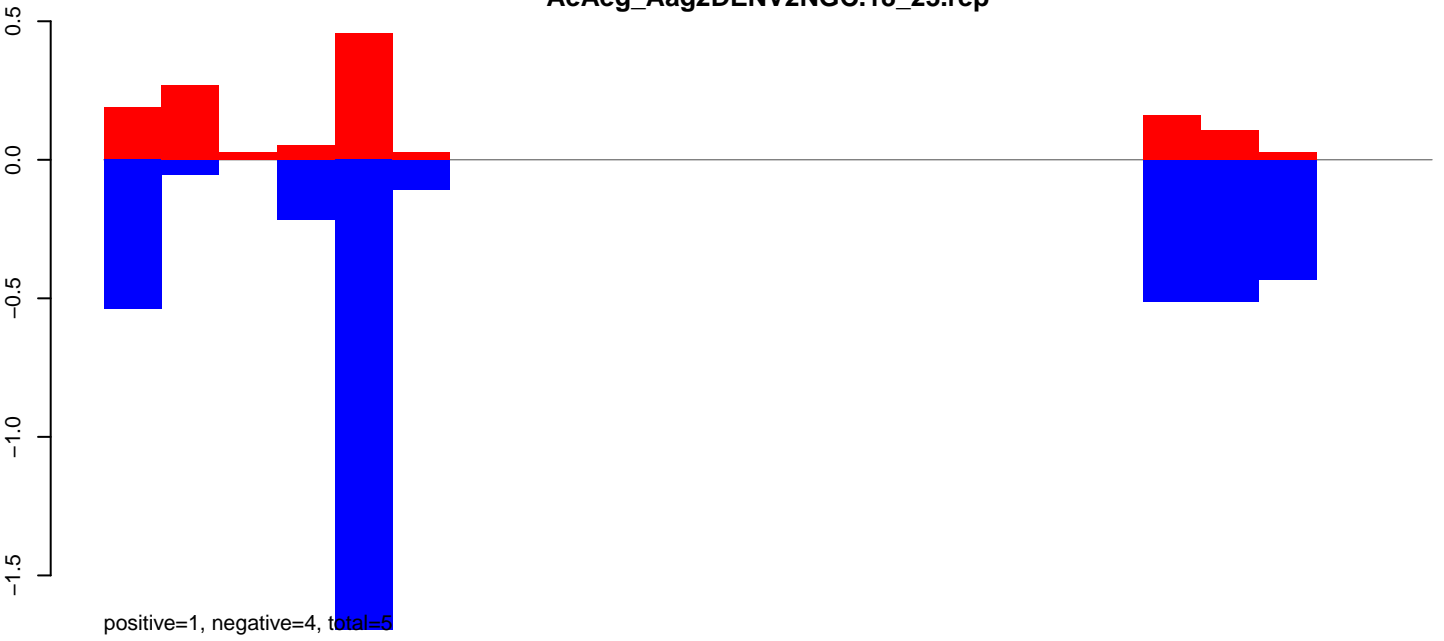
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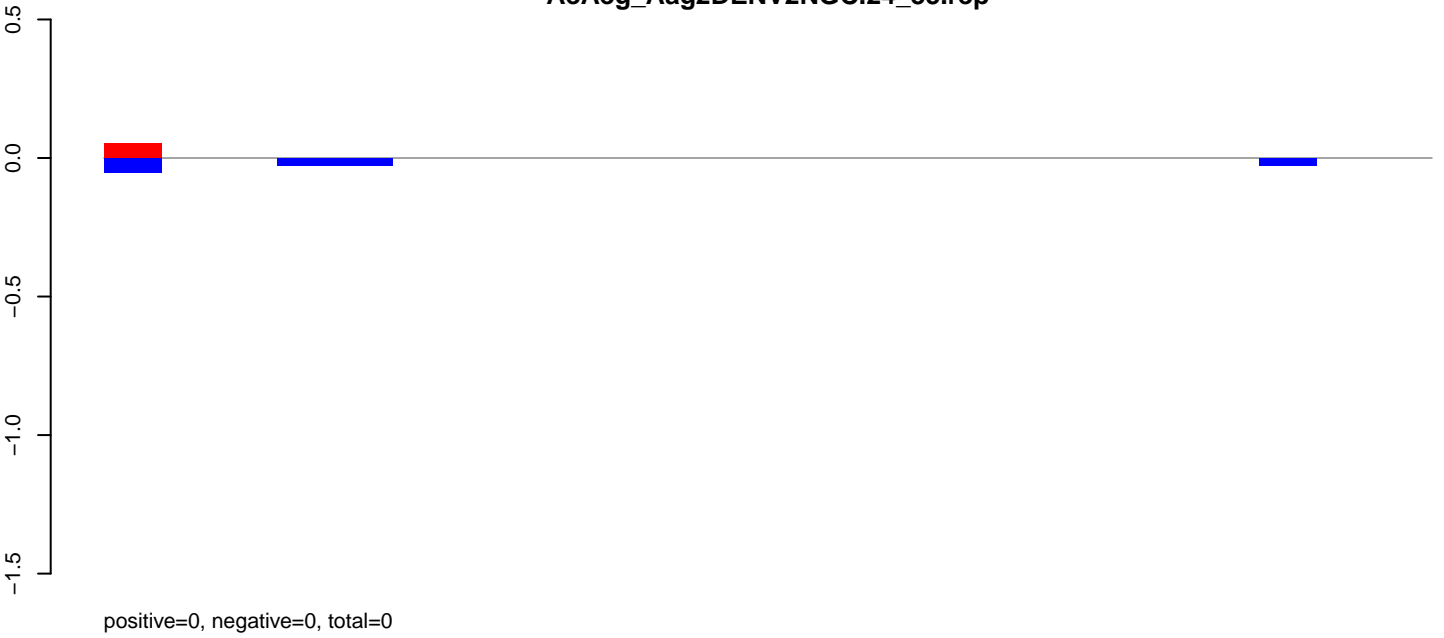
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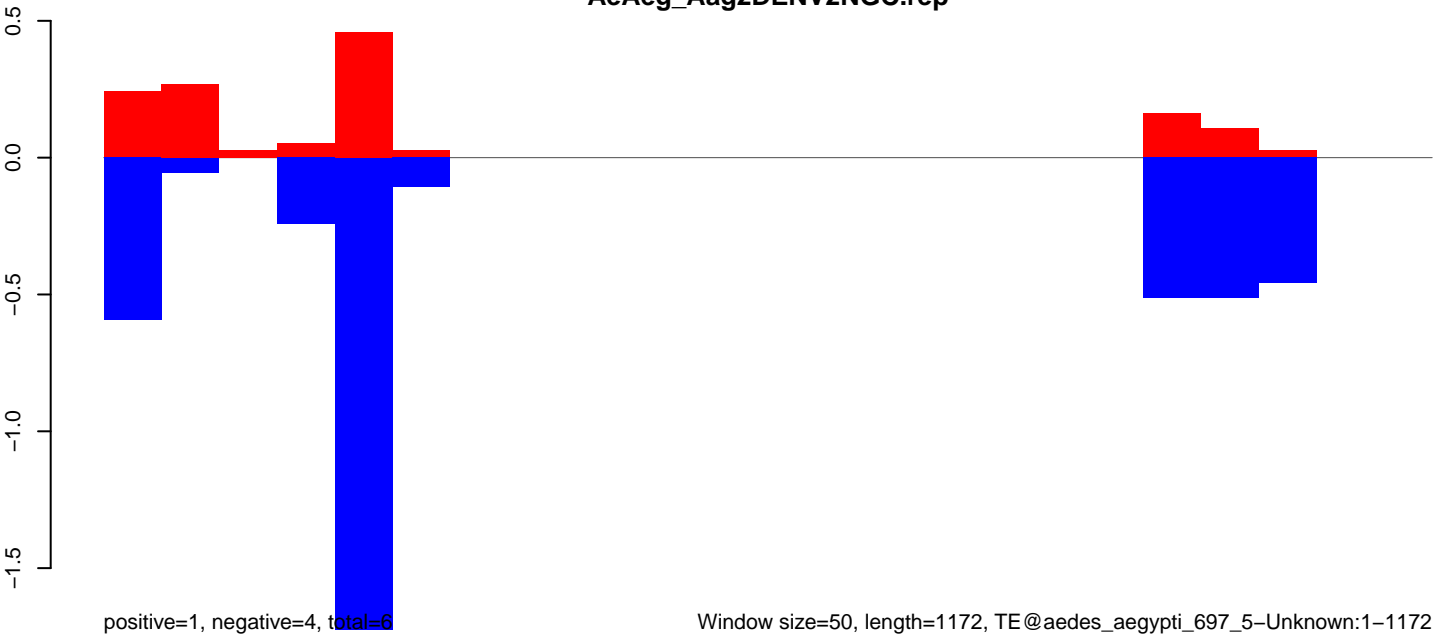
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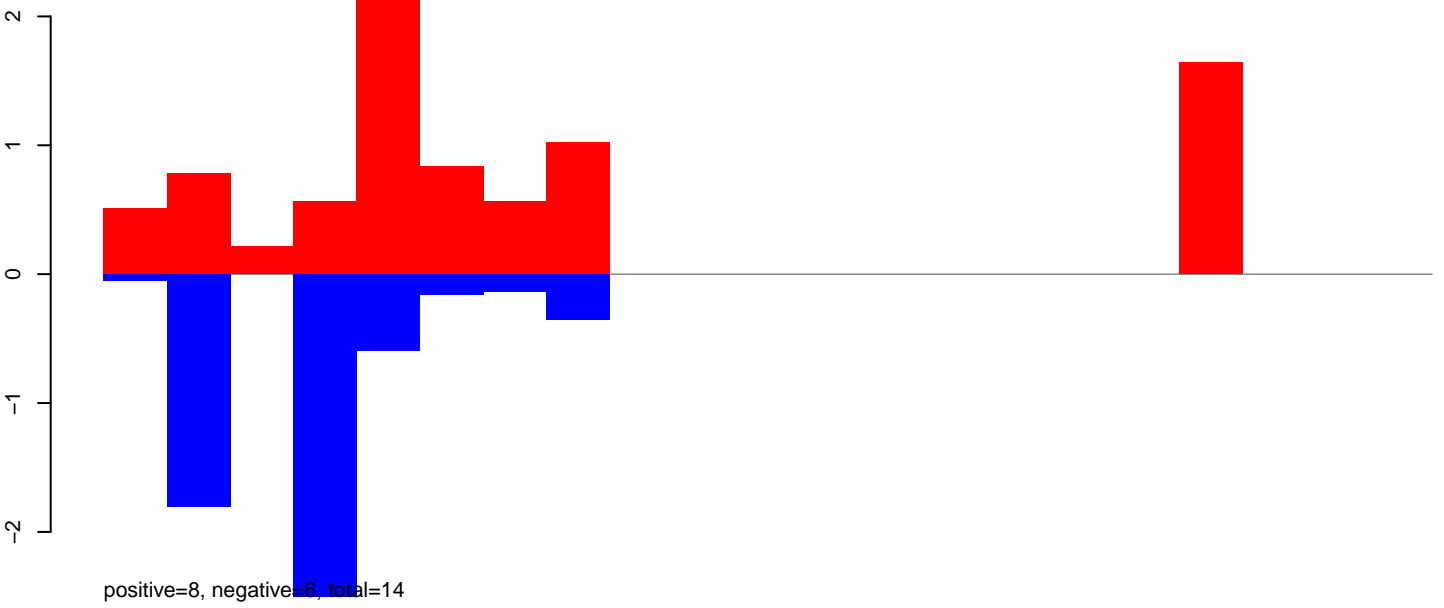
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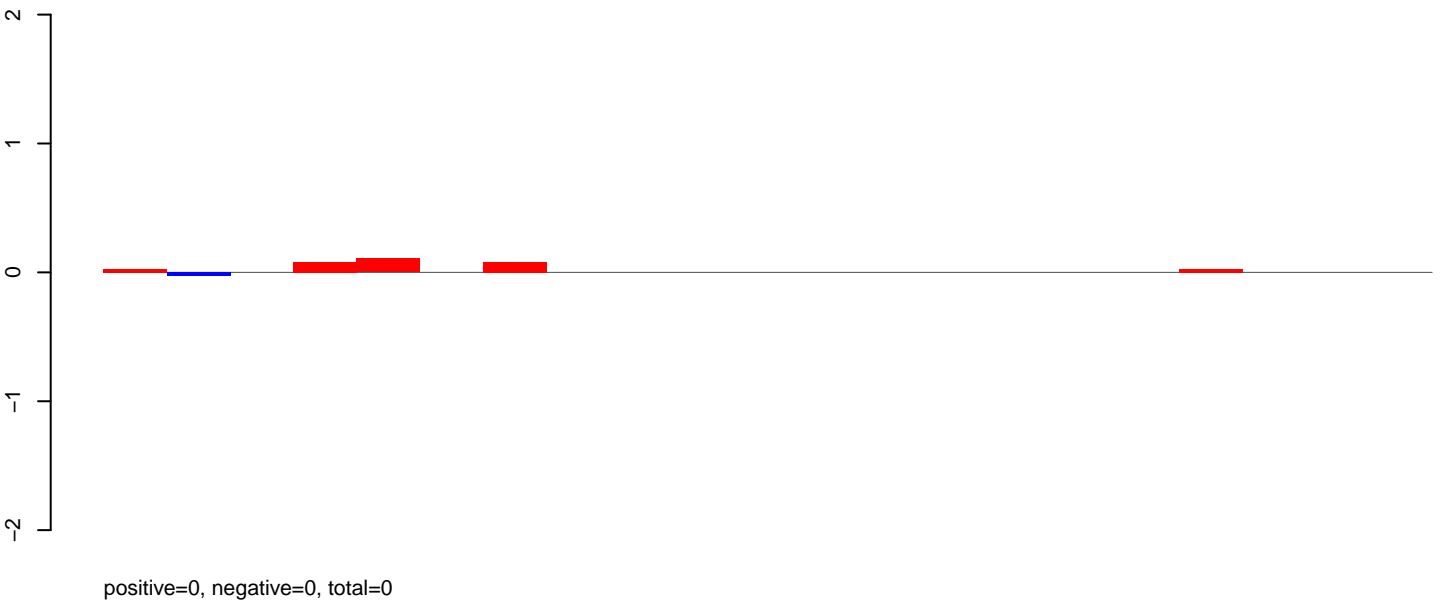
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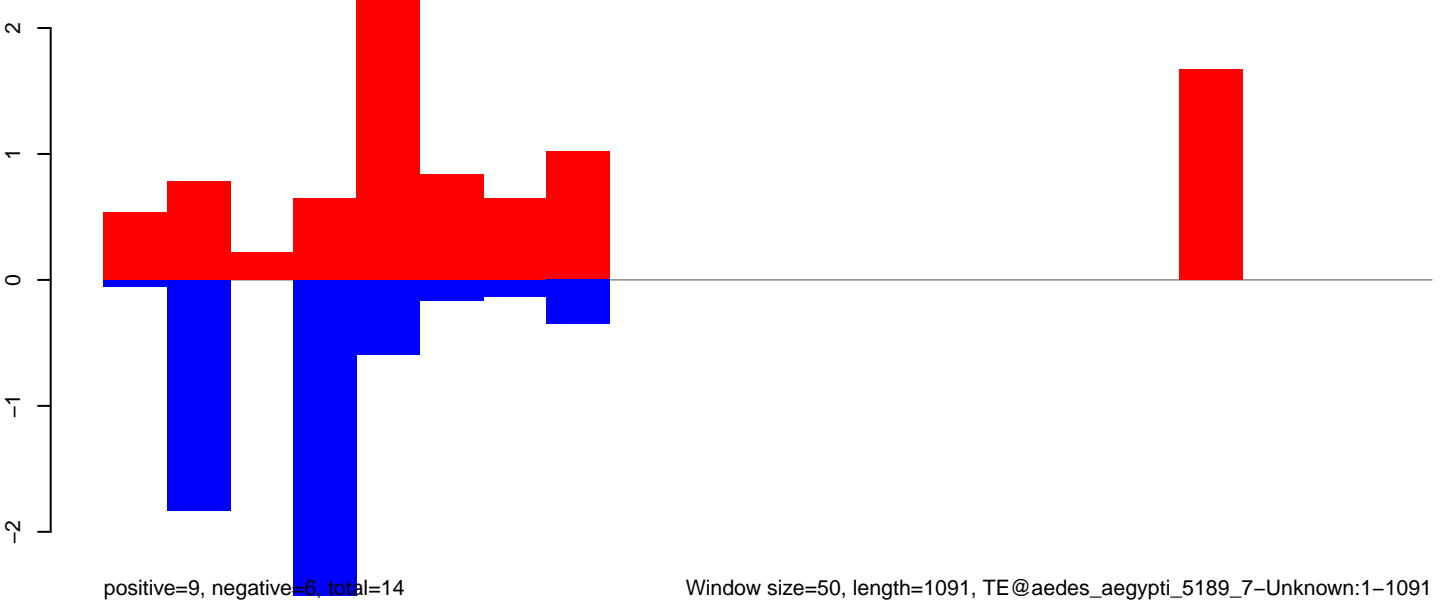
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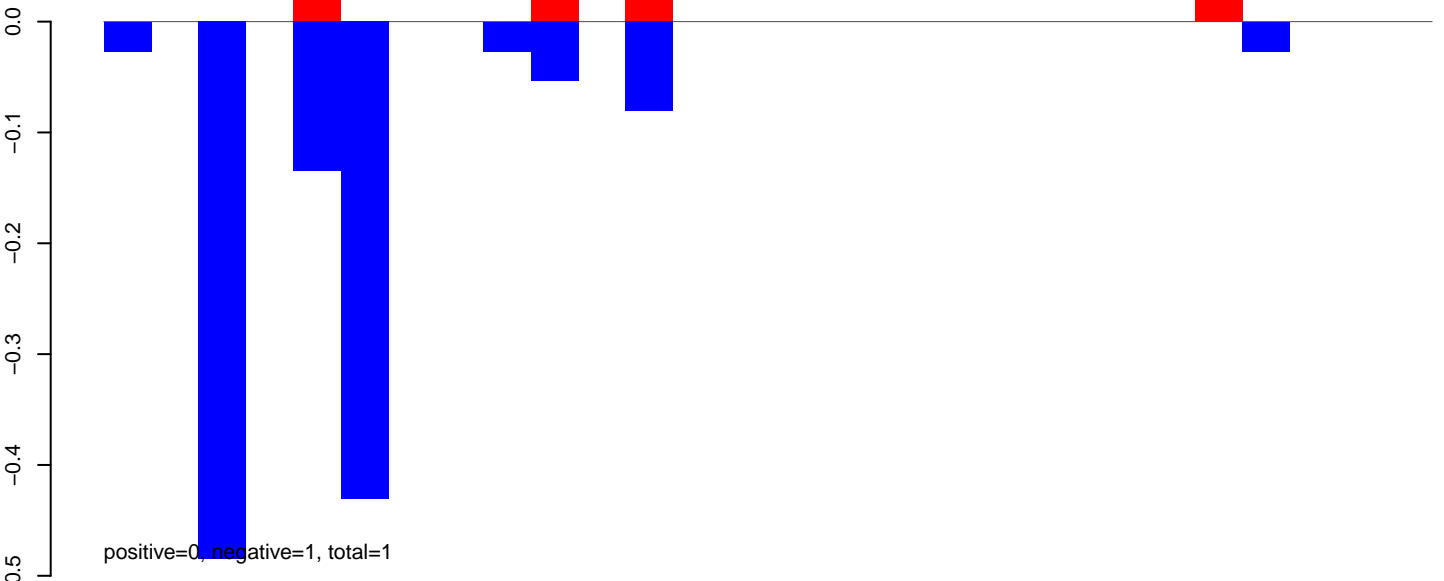
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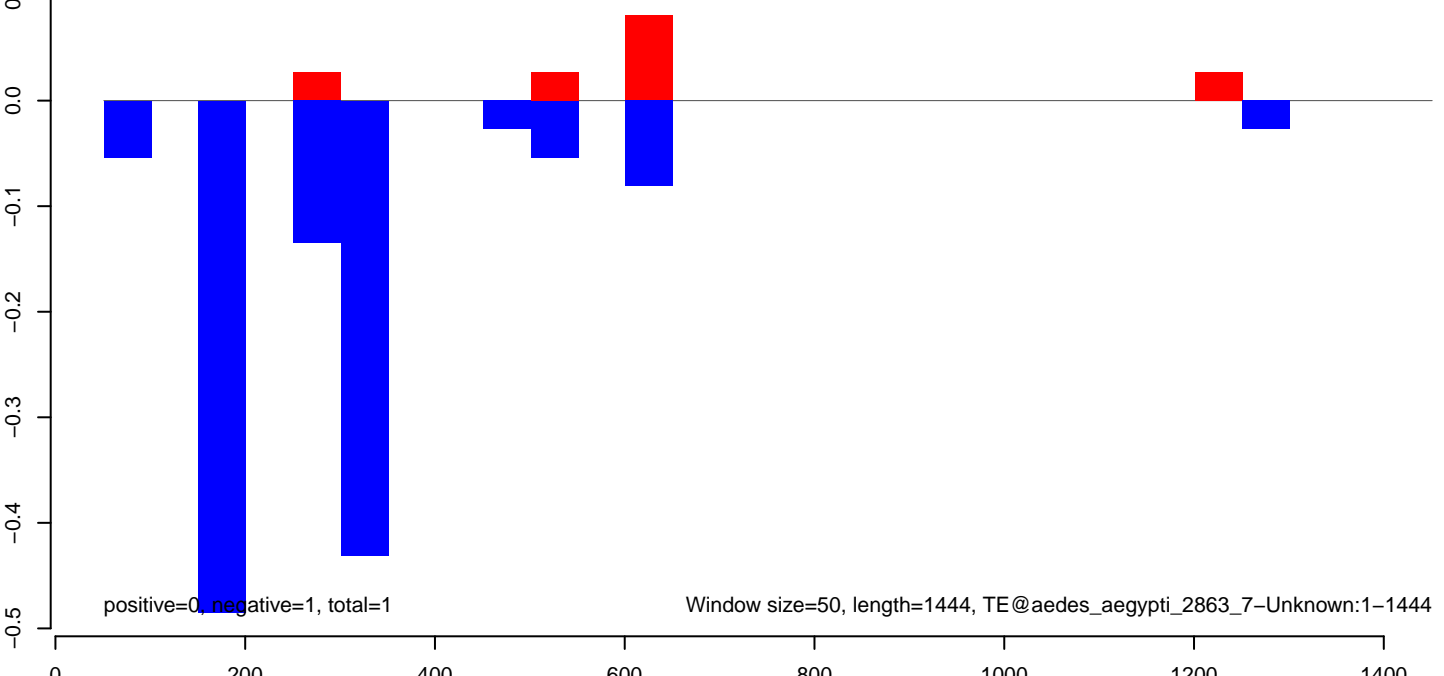
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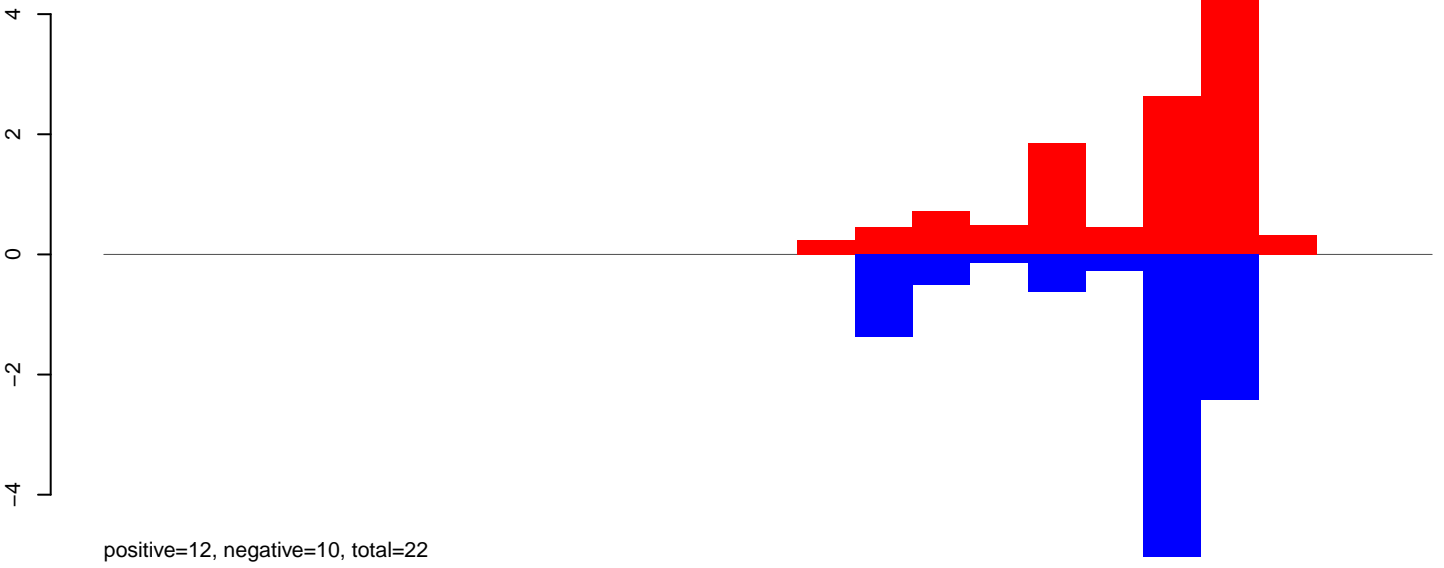
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AeAeg_Aag2DENV2NGC.rep



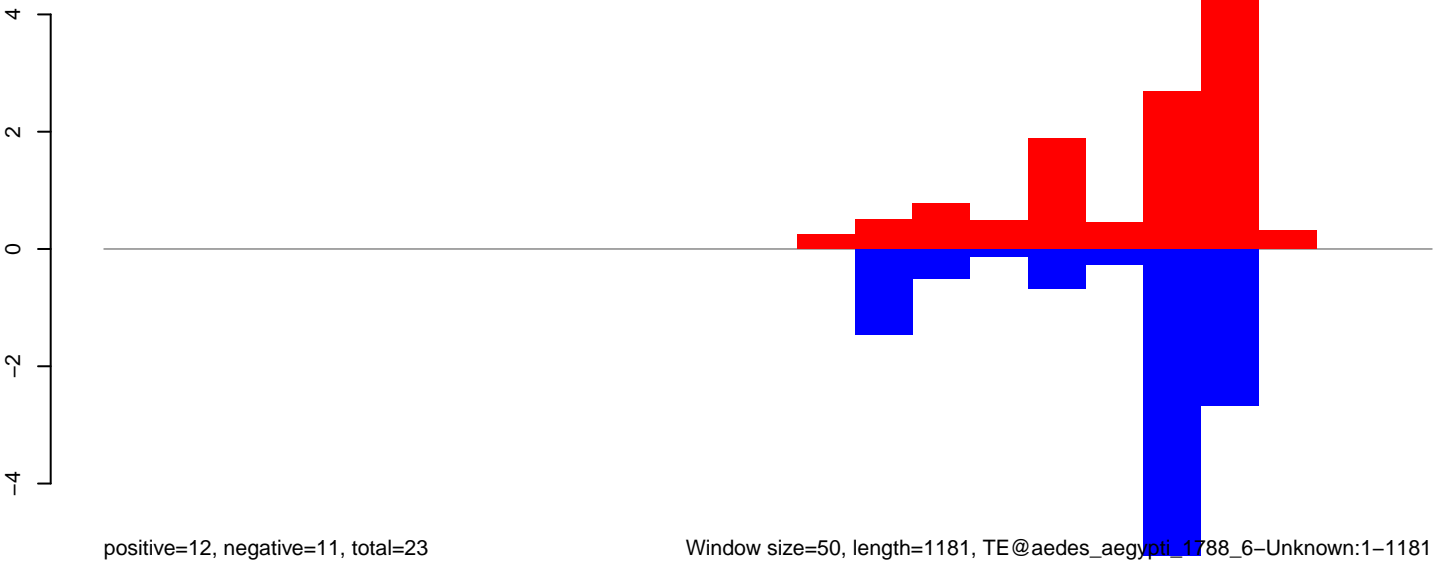
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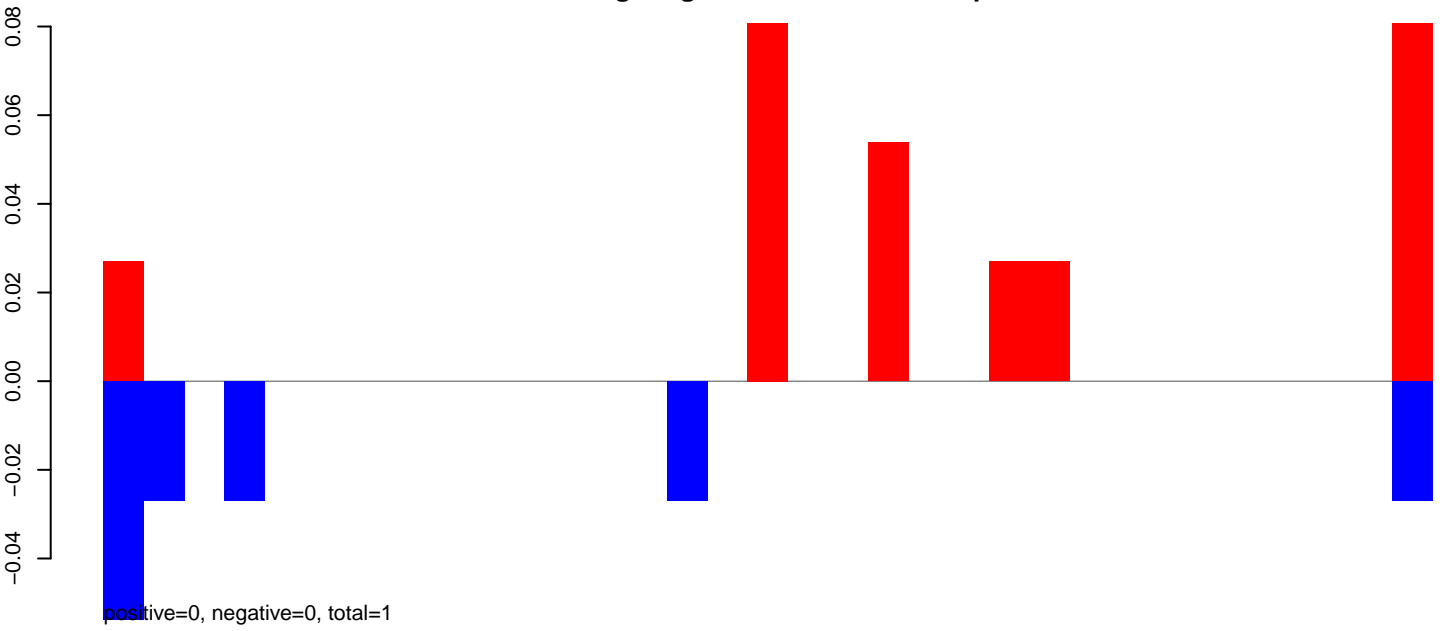
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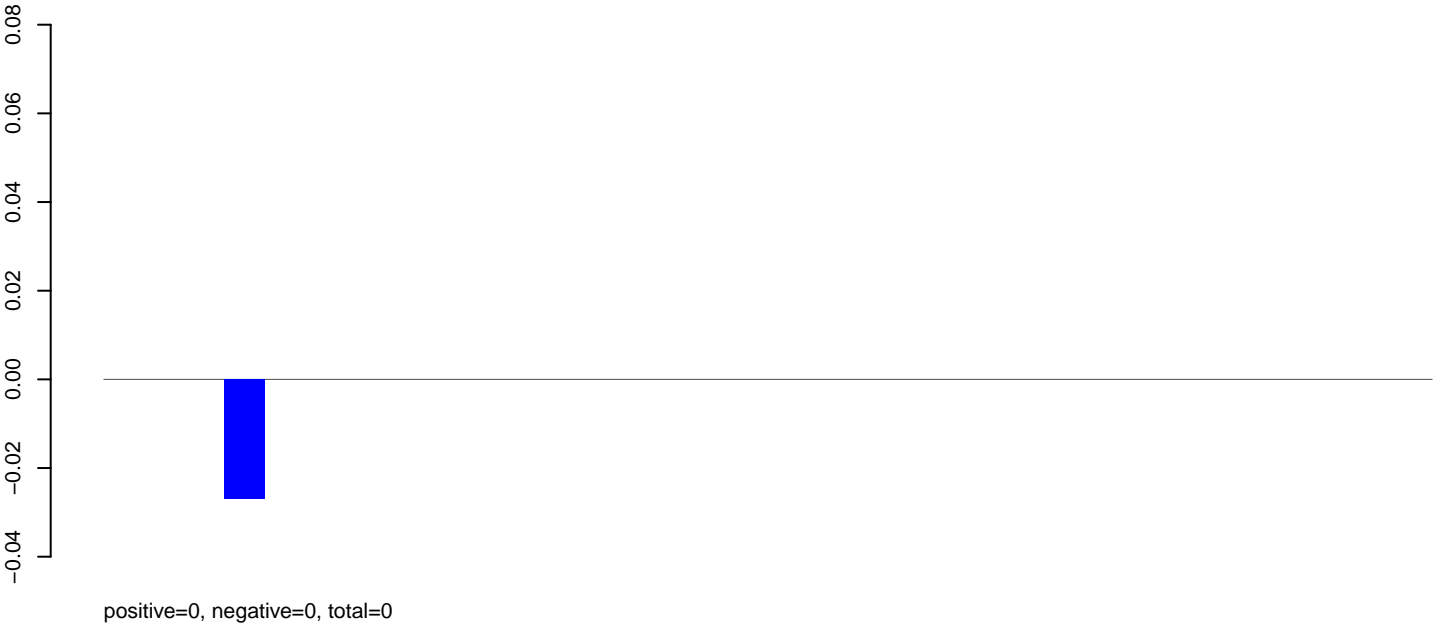
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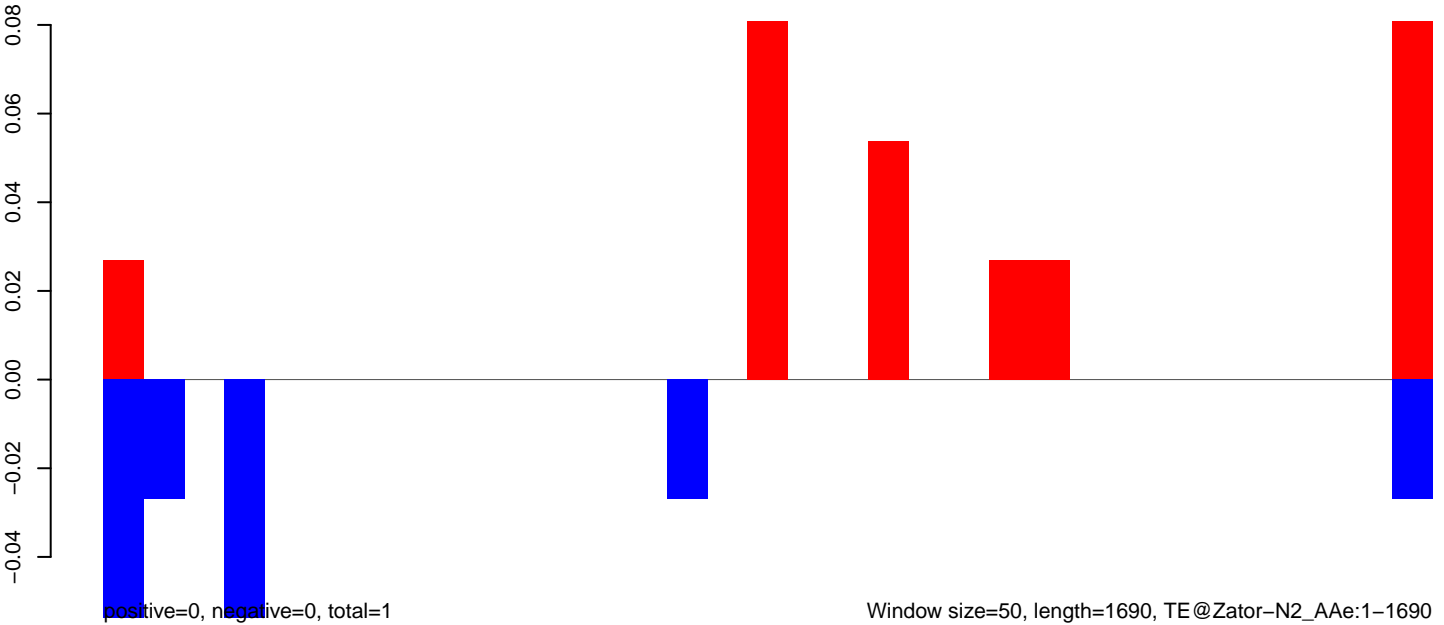
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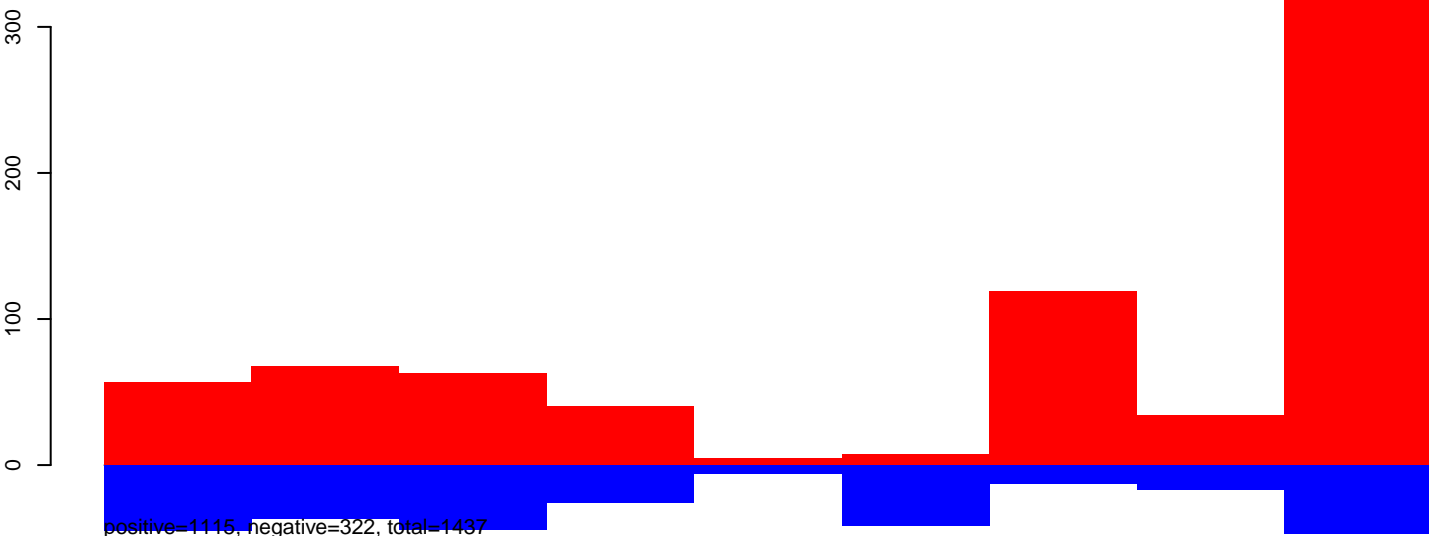
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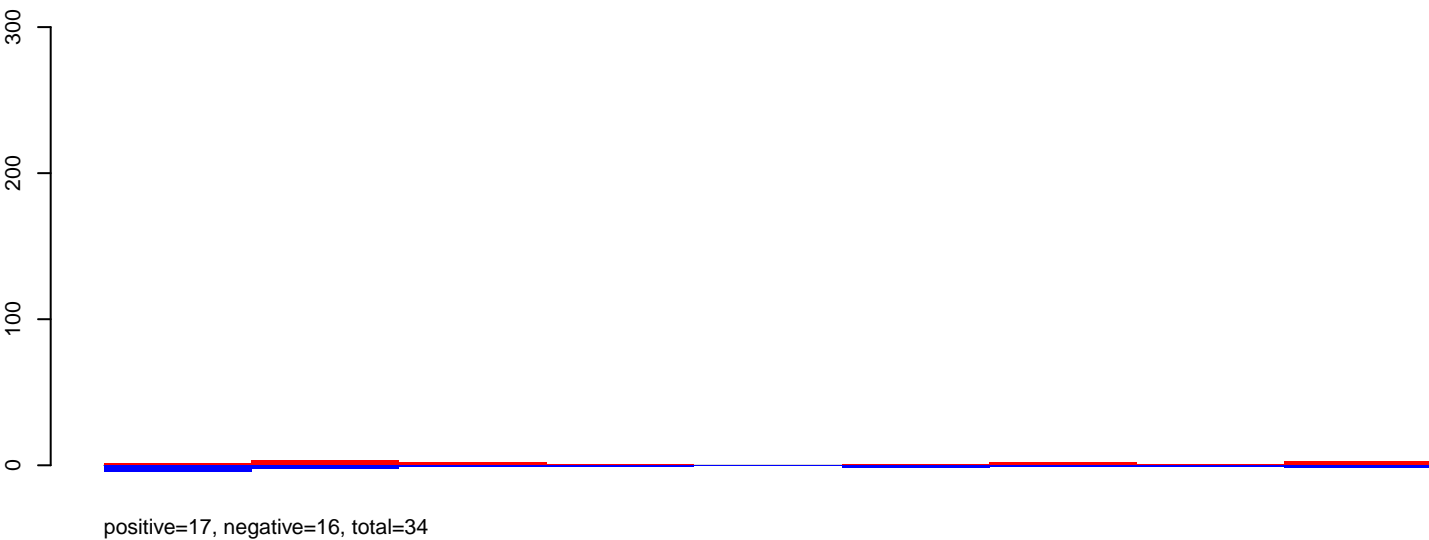
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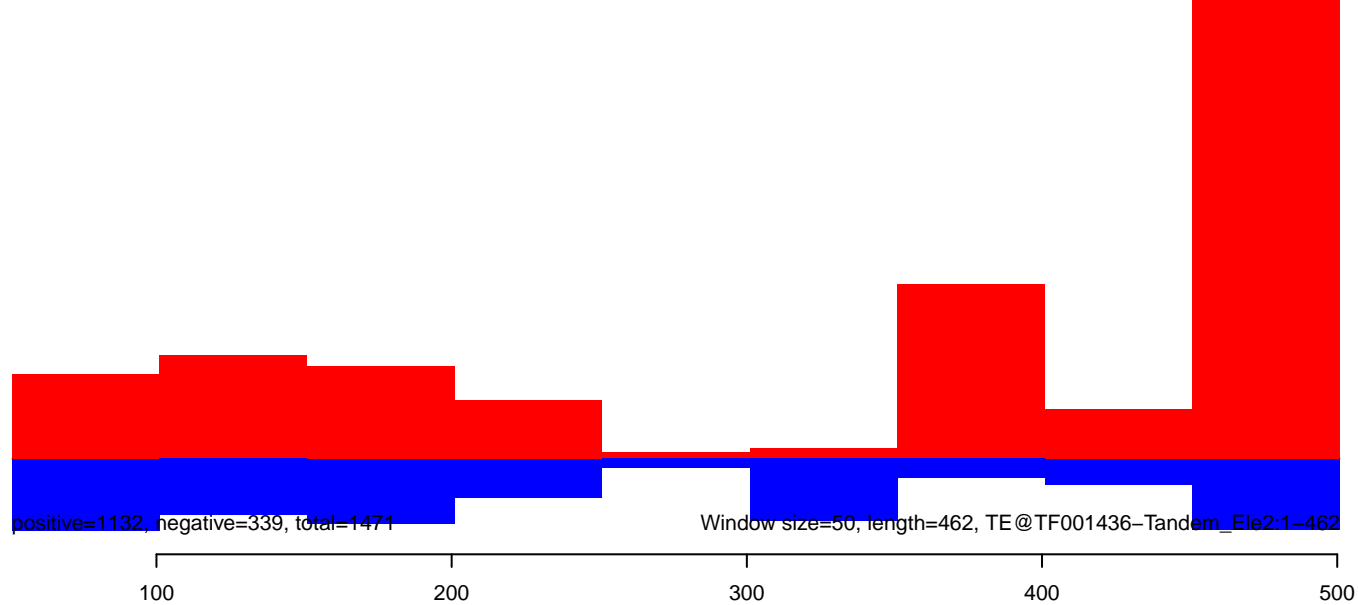
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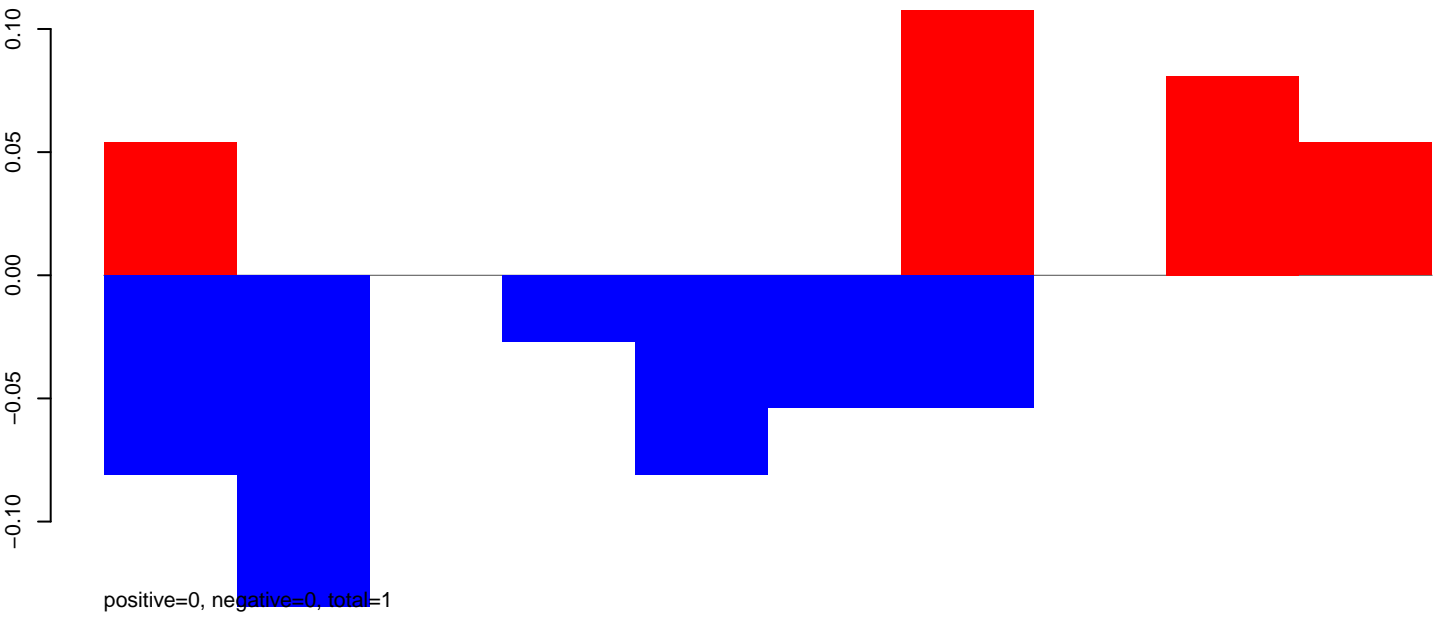
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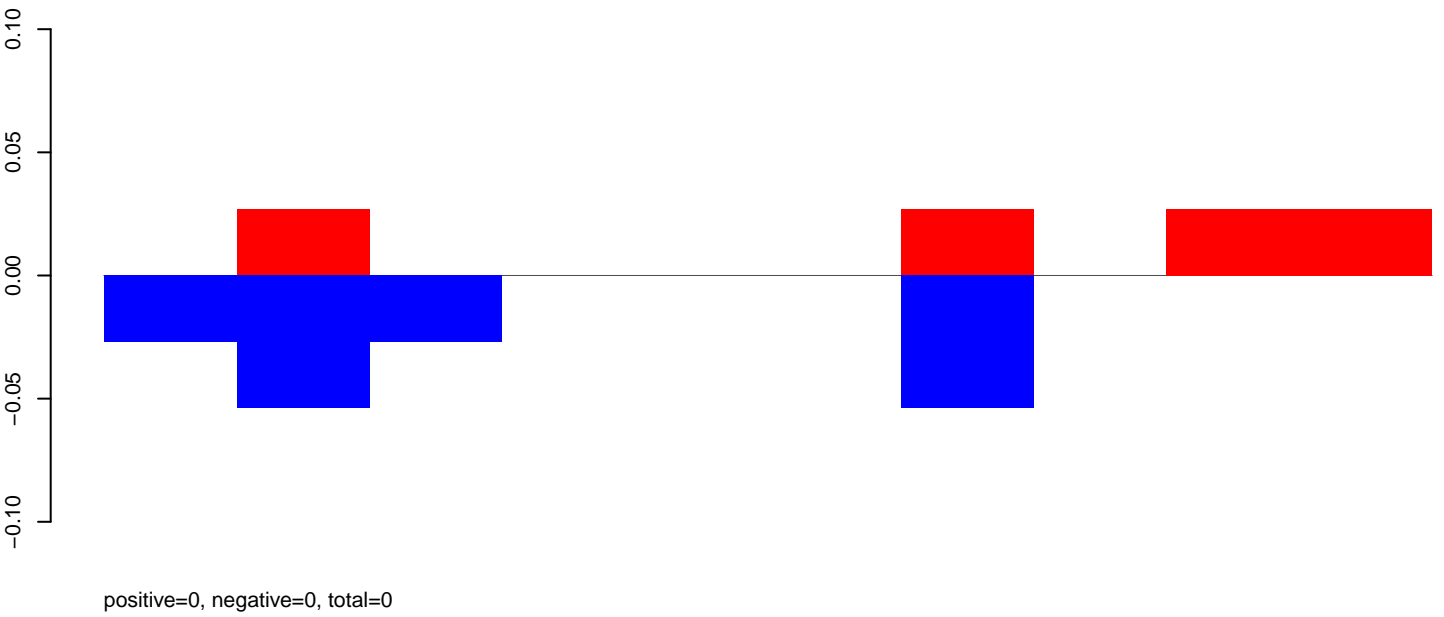
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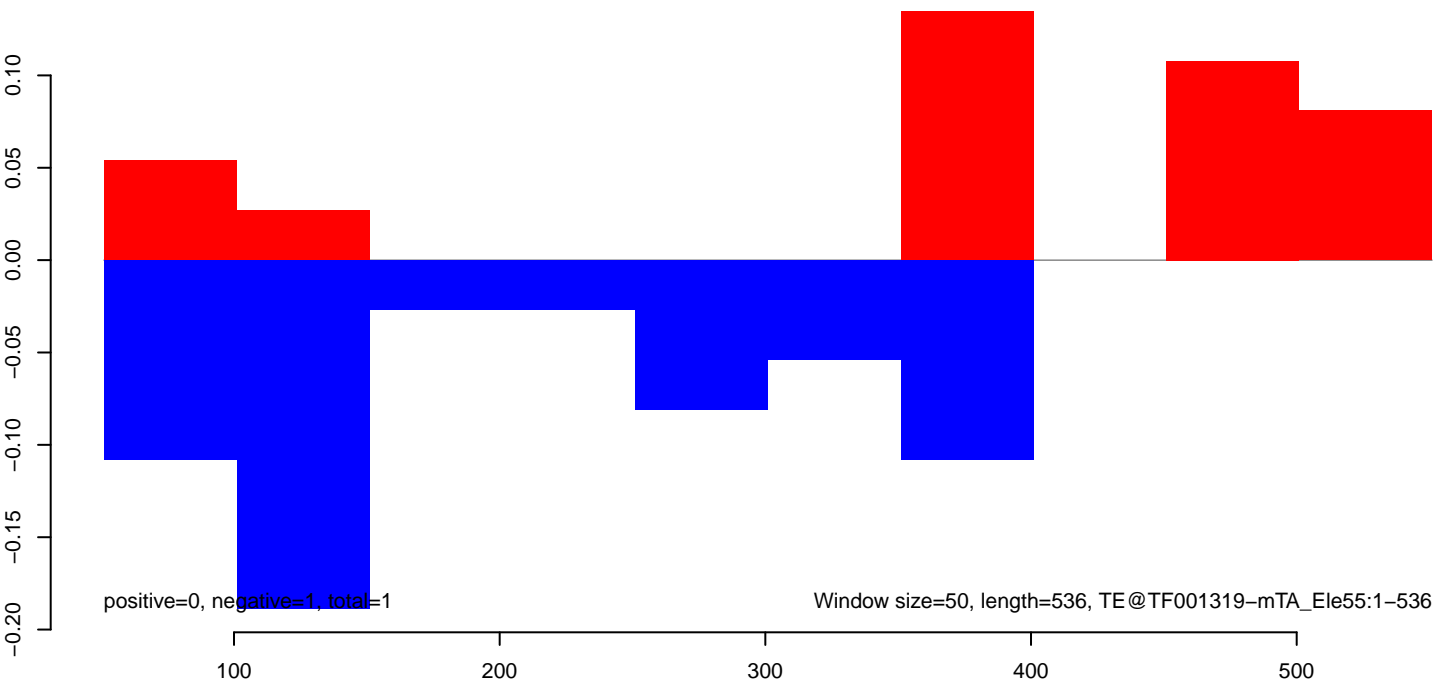
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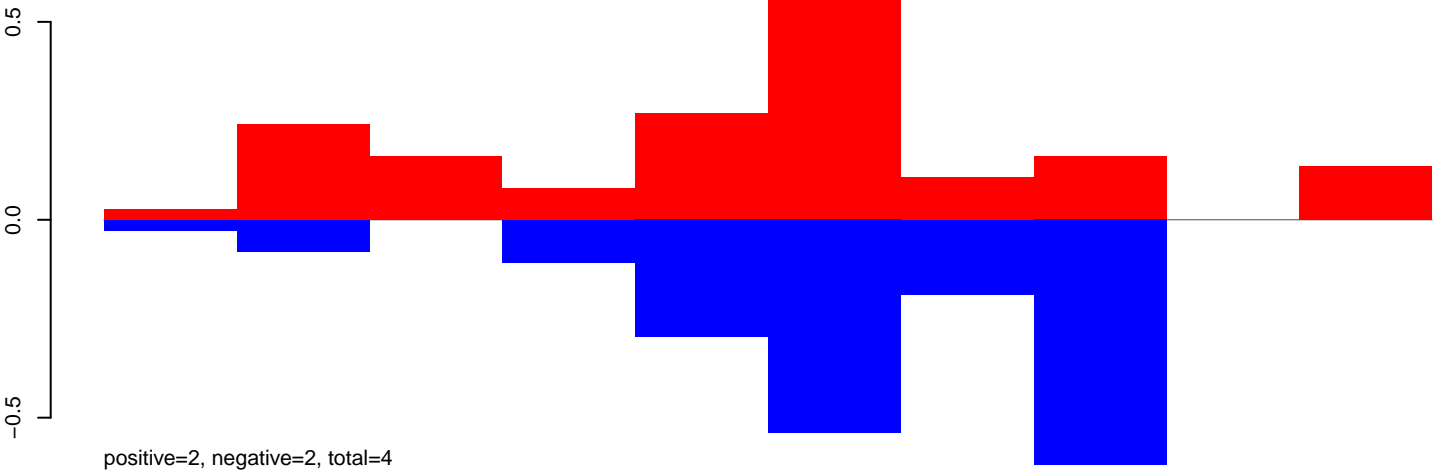
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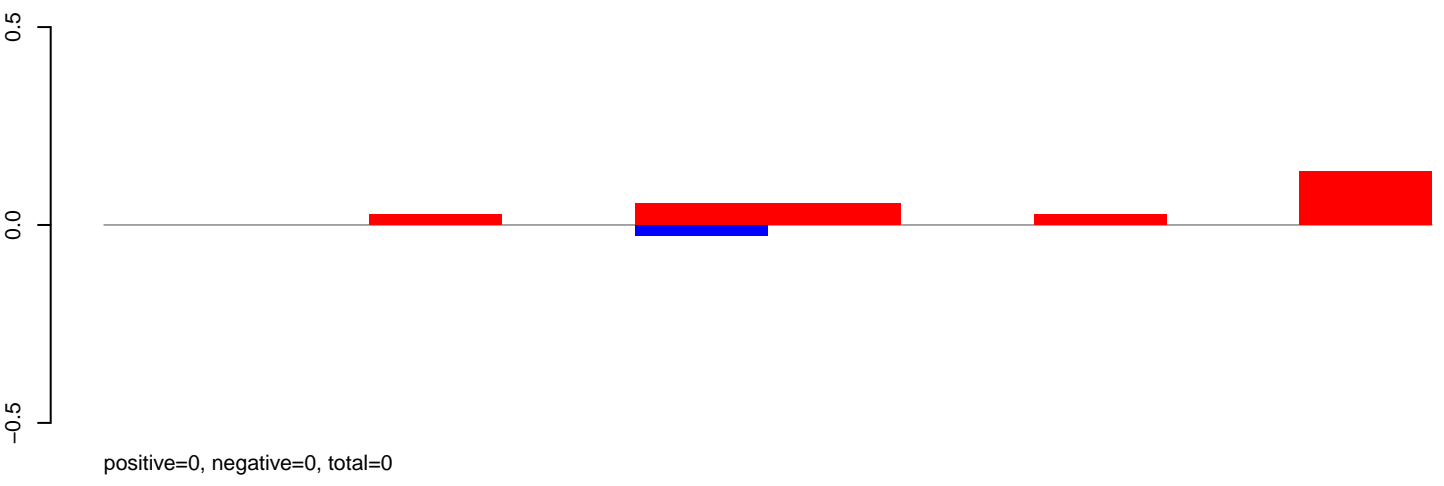
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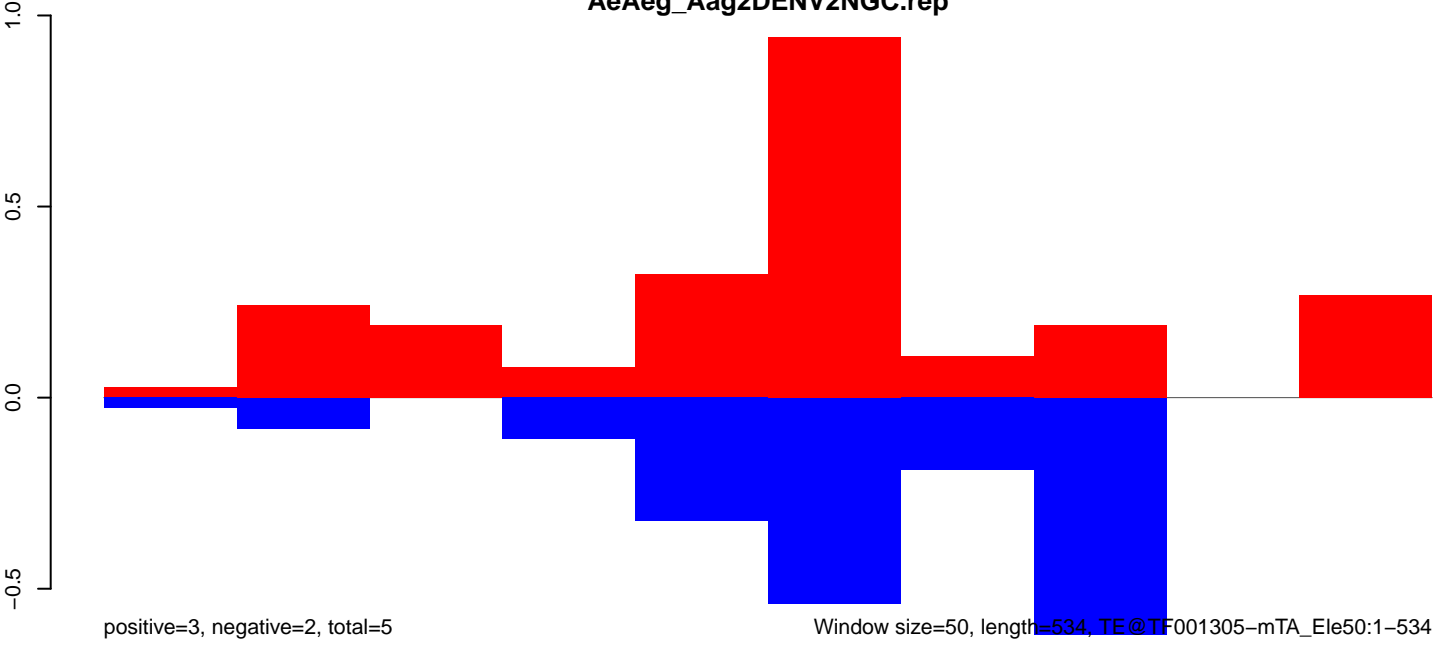
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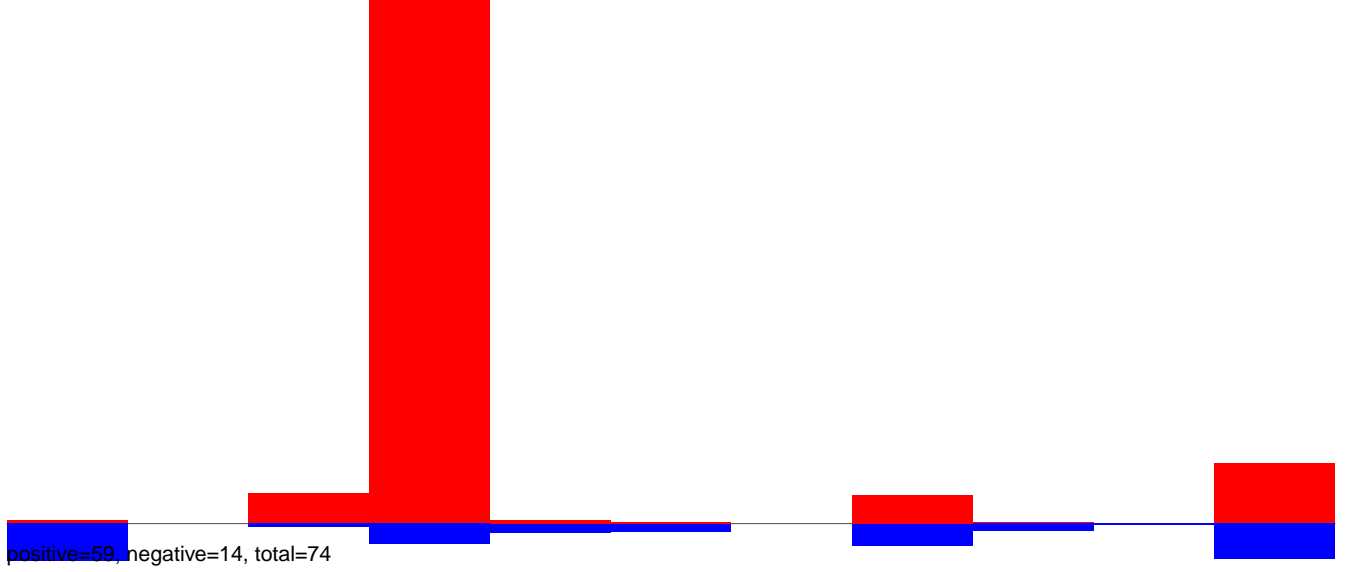


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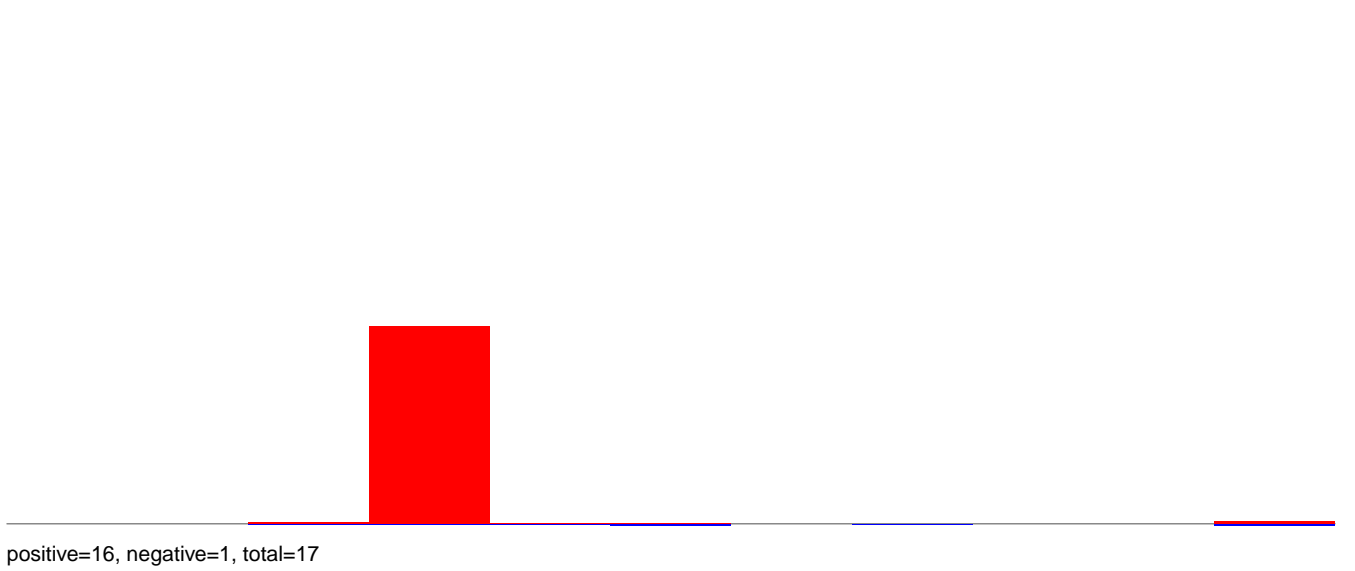


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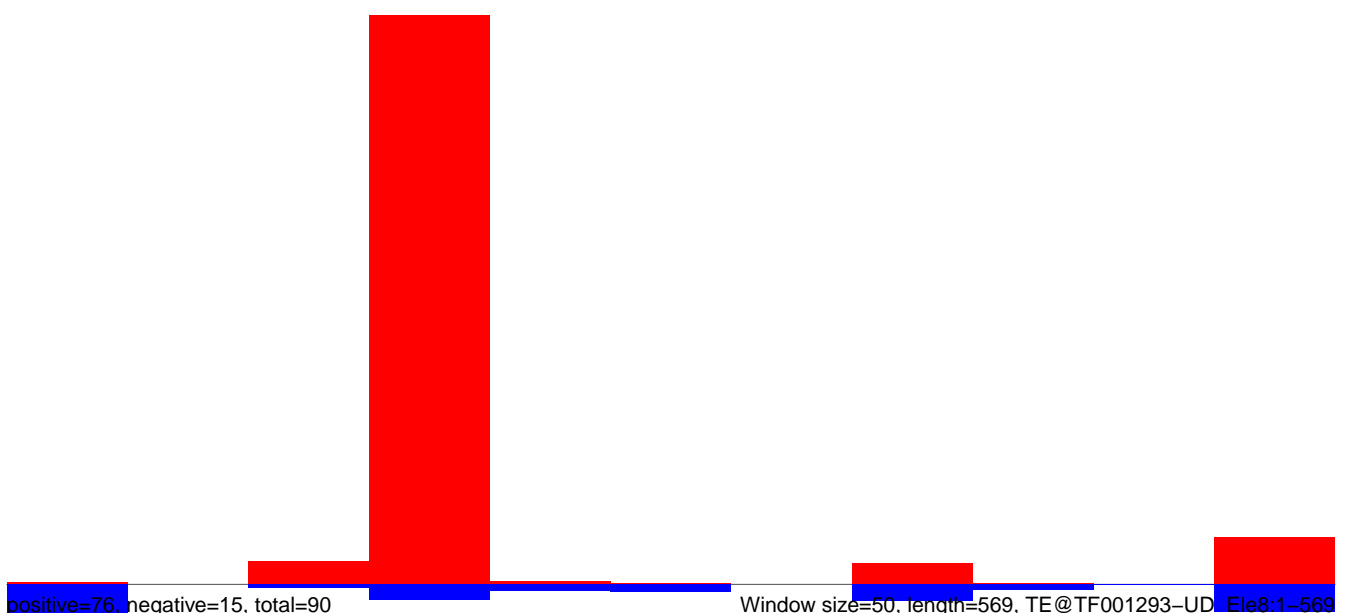
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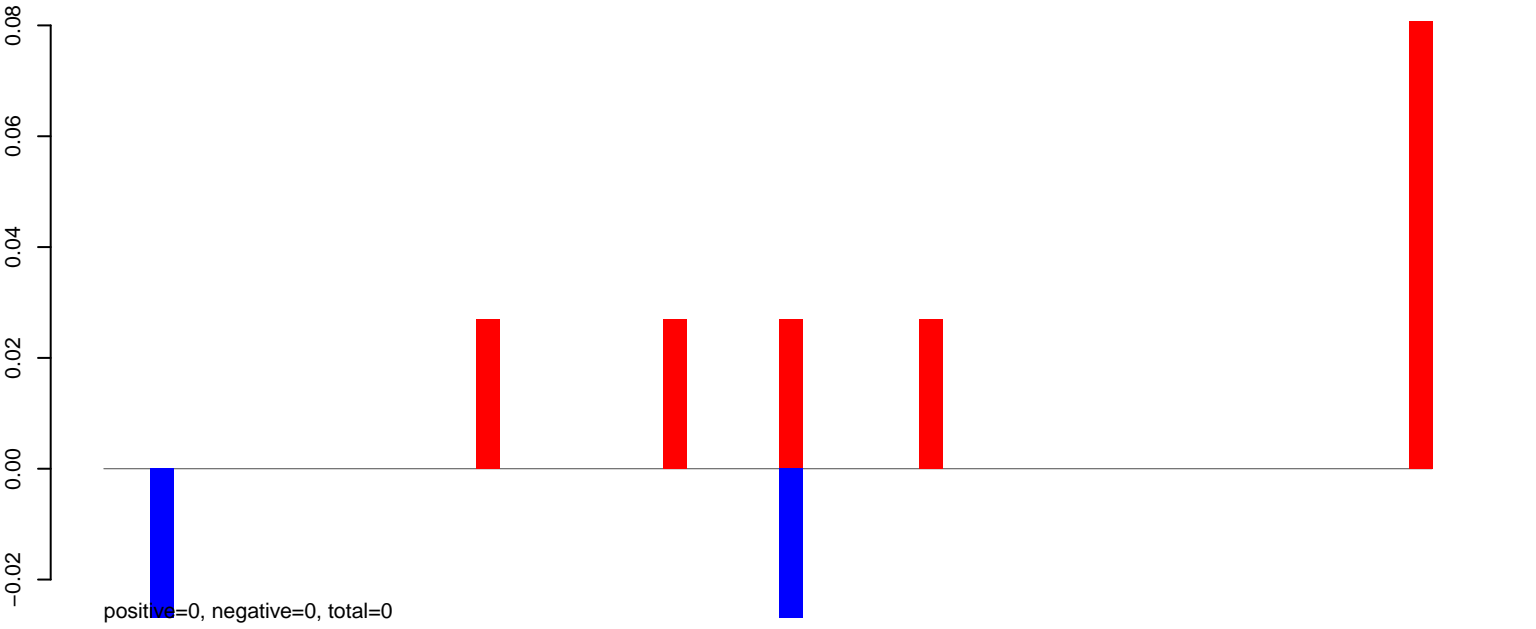
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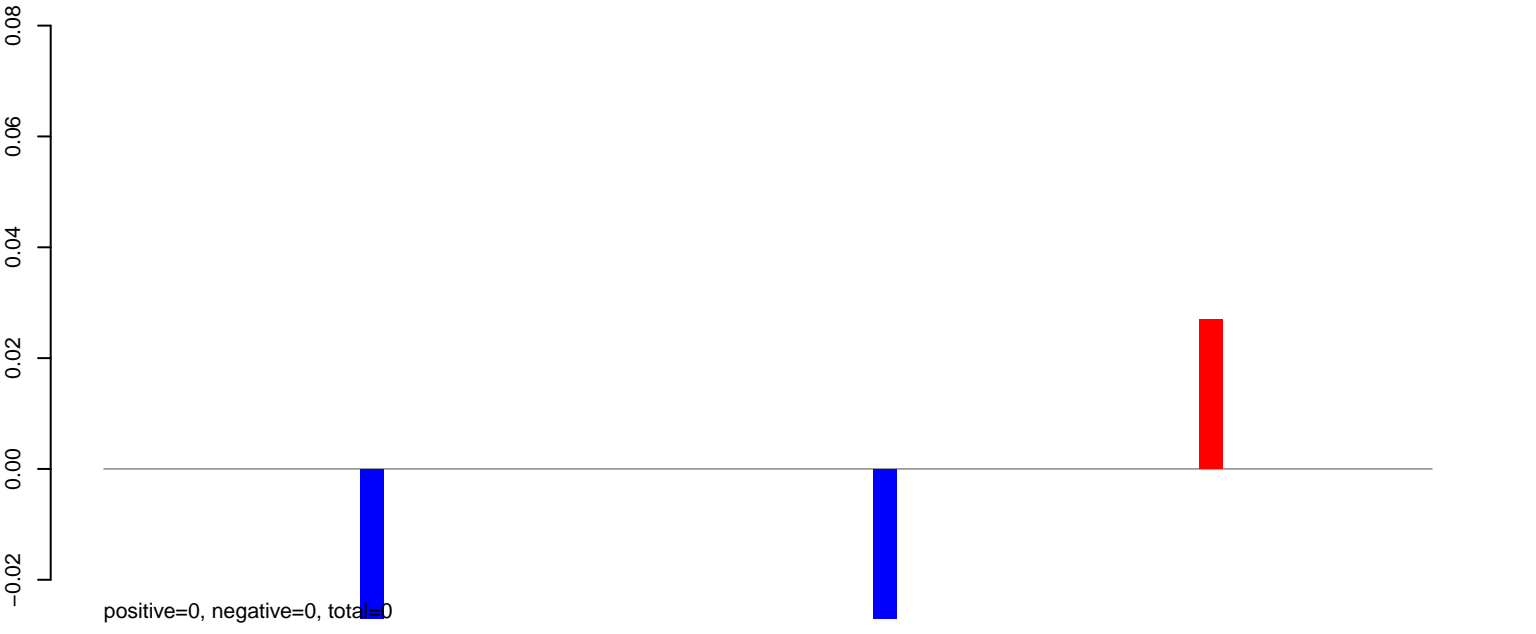
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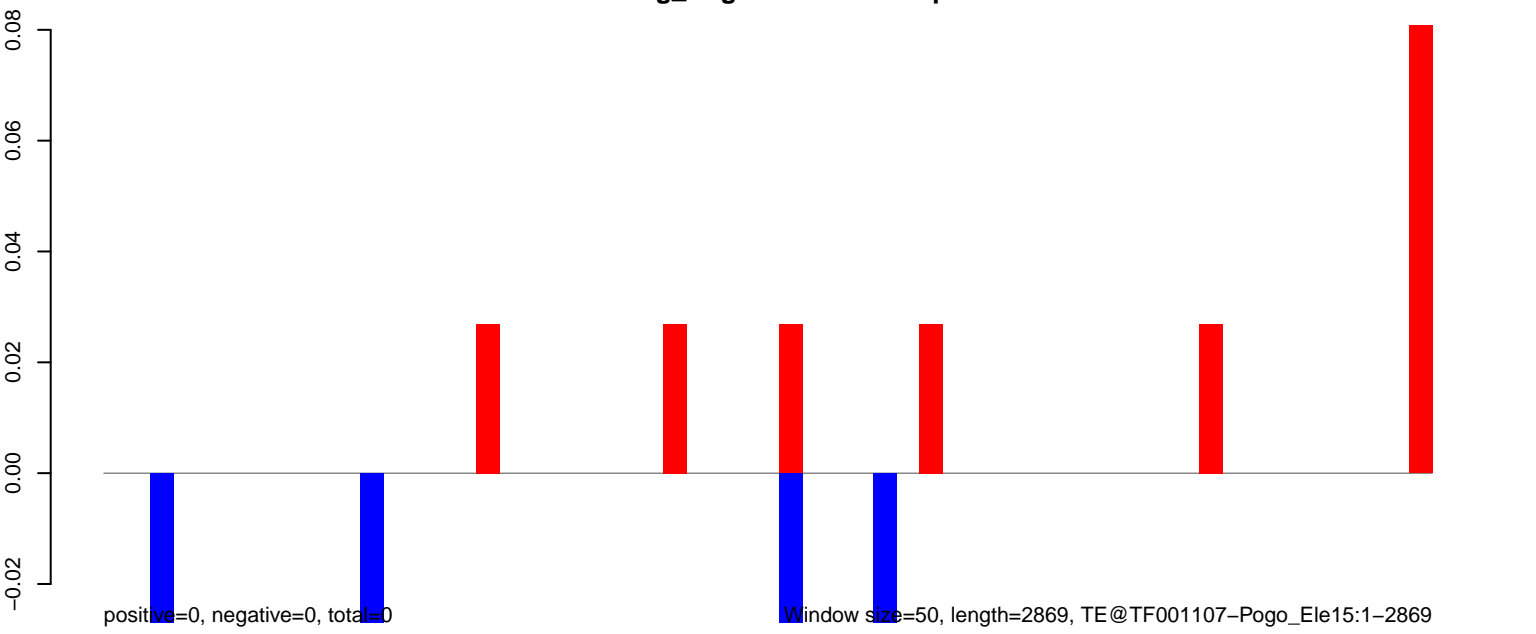
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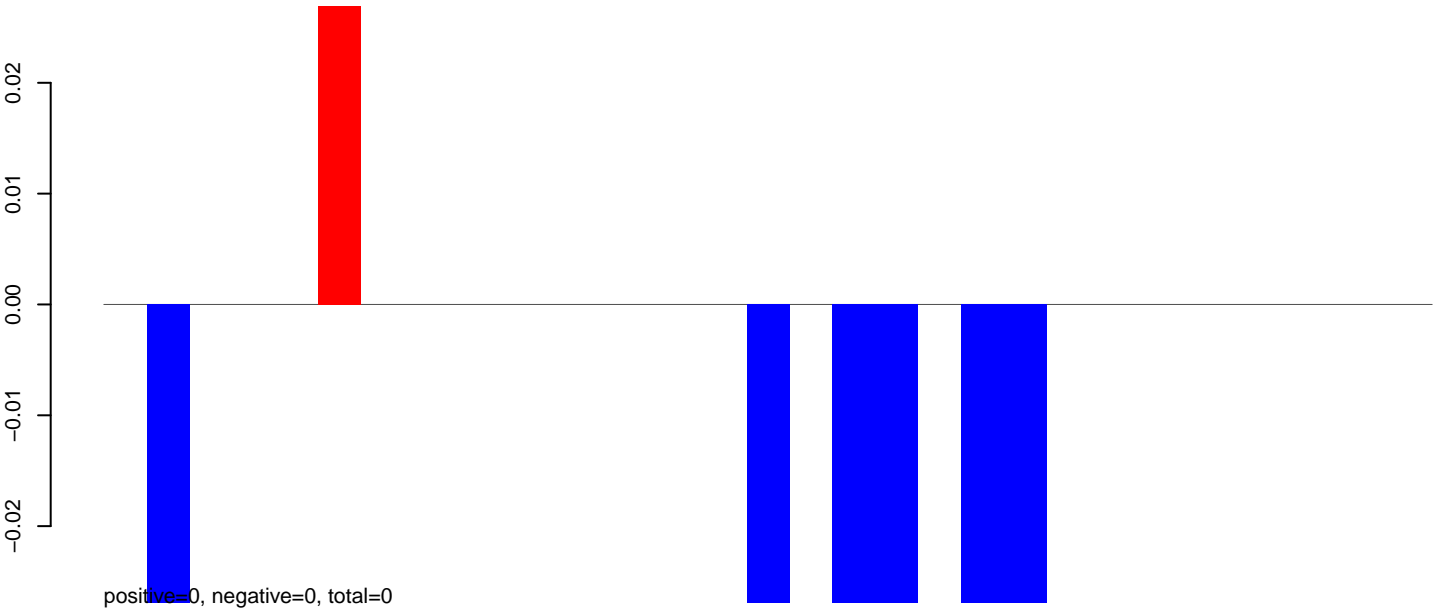
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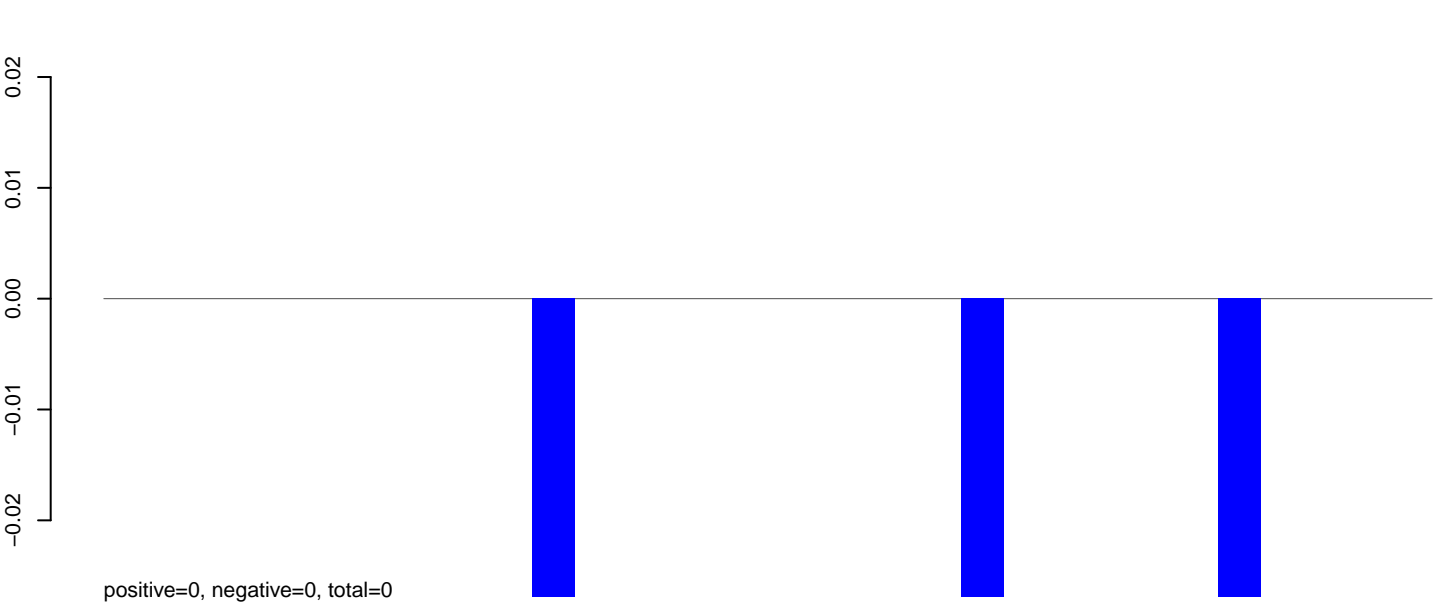
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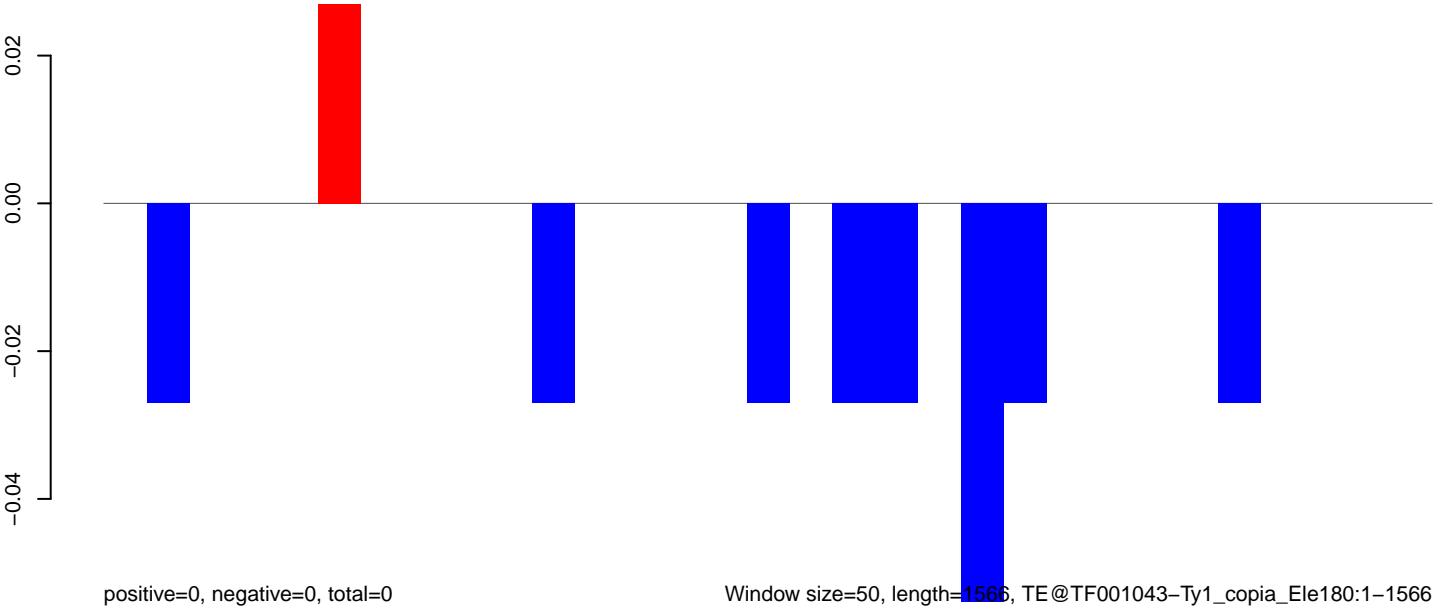
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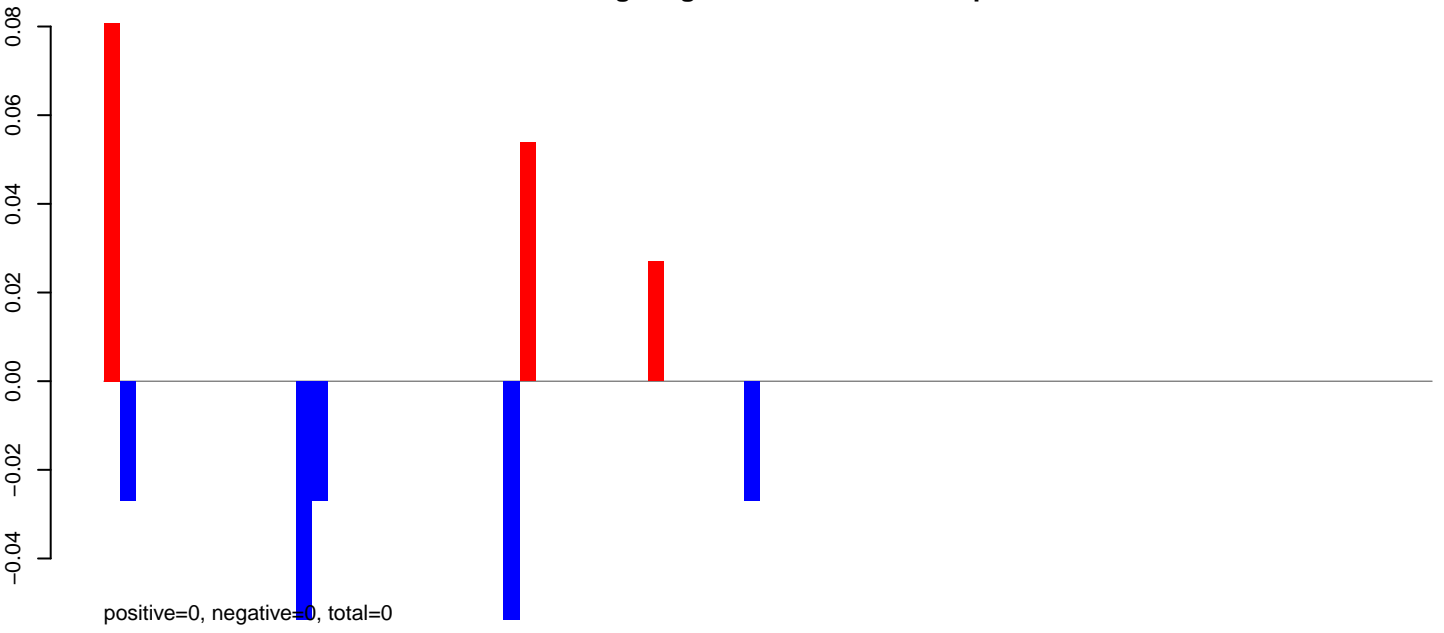
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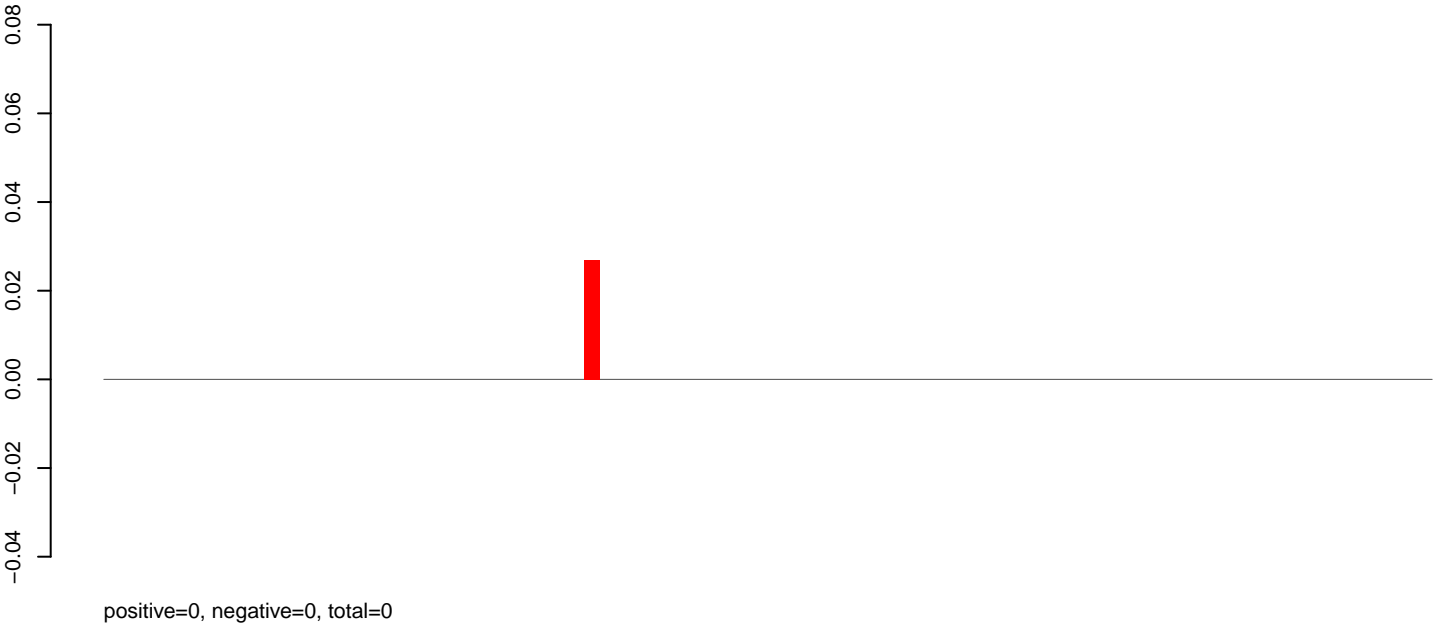
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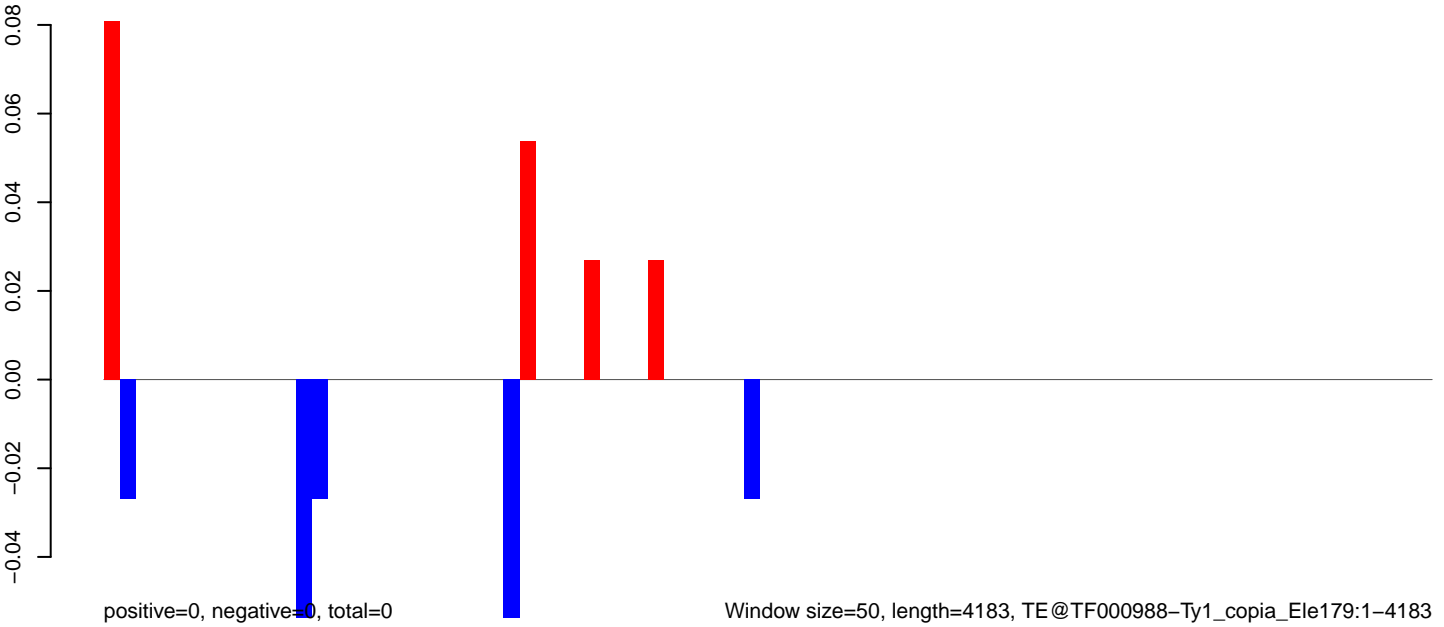
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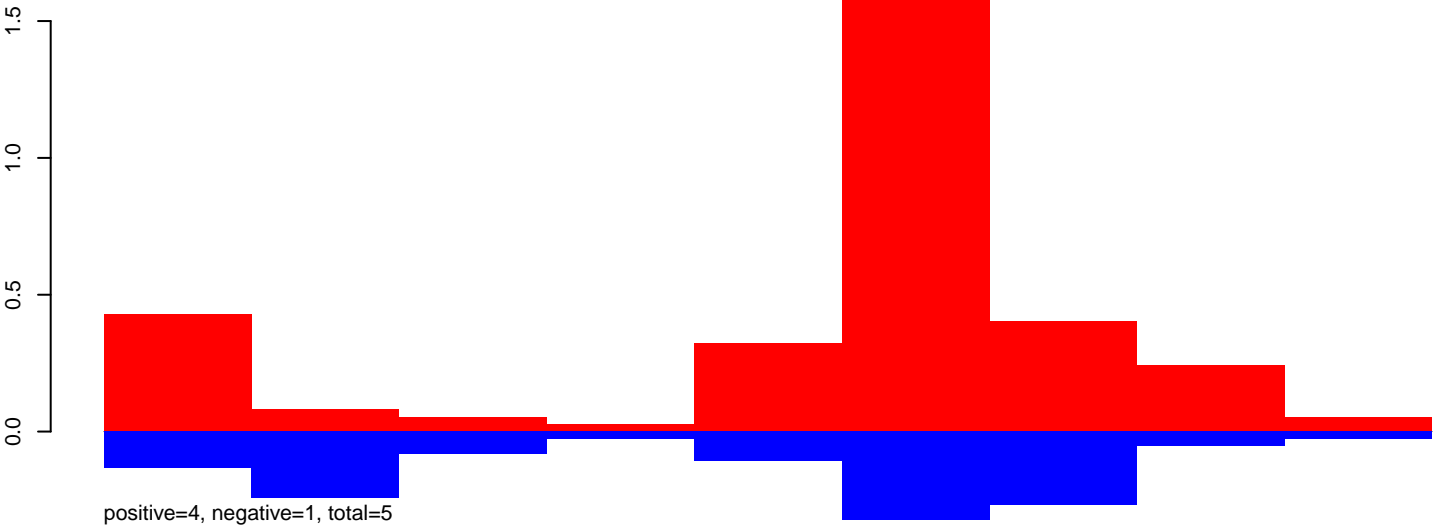
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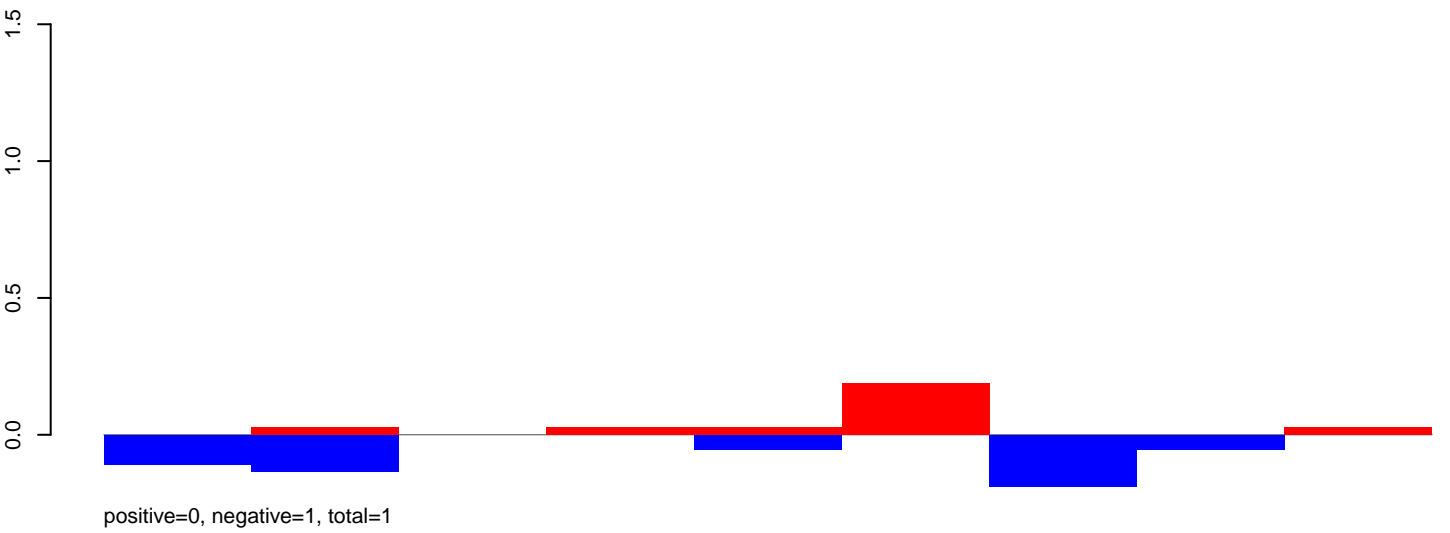
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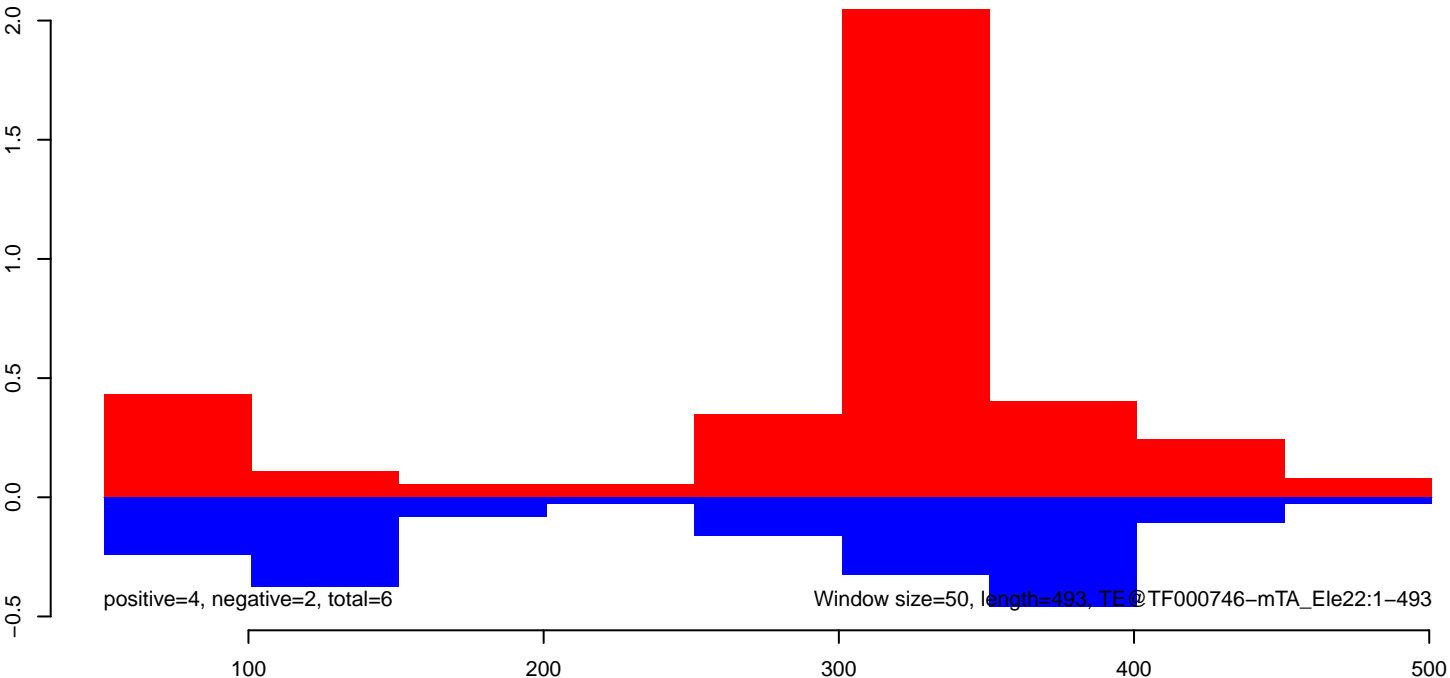
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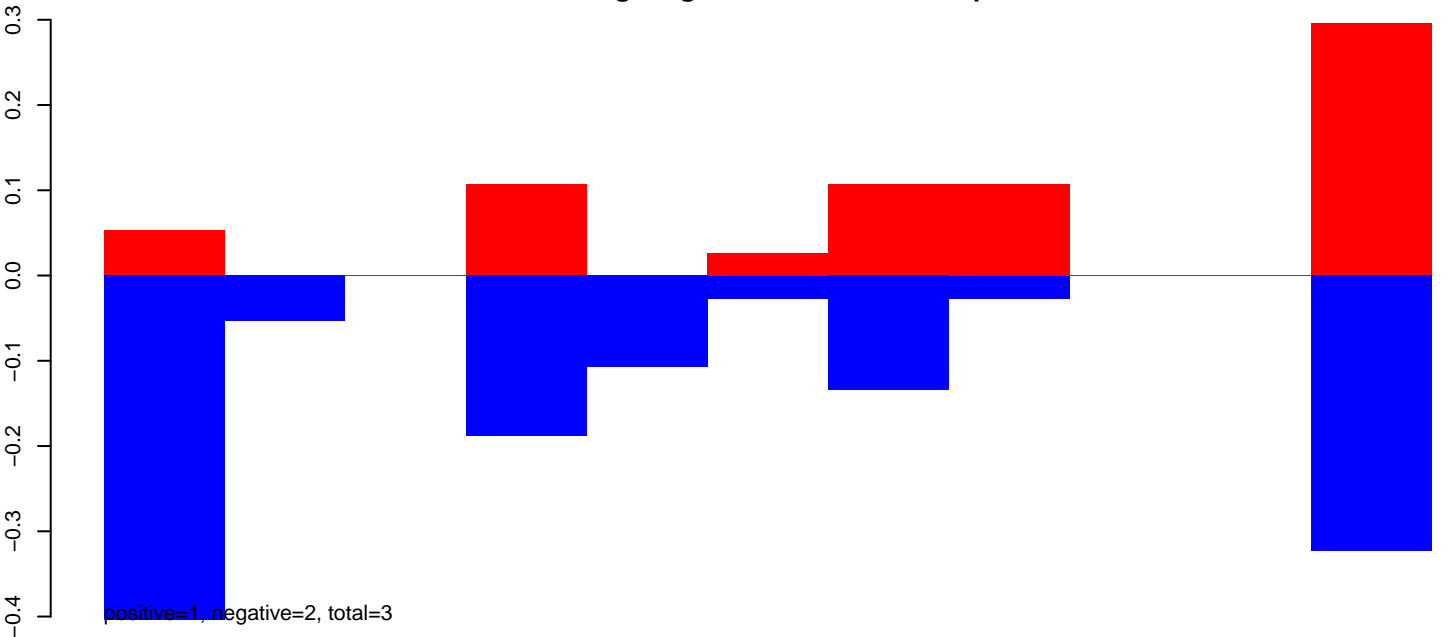
AeAeg_Aag2DENV2NGC.24_35.rep



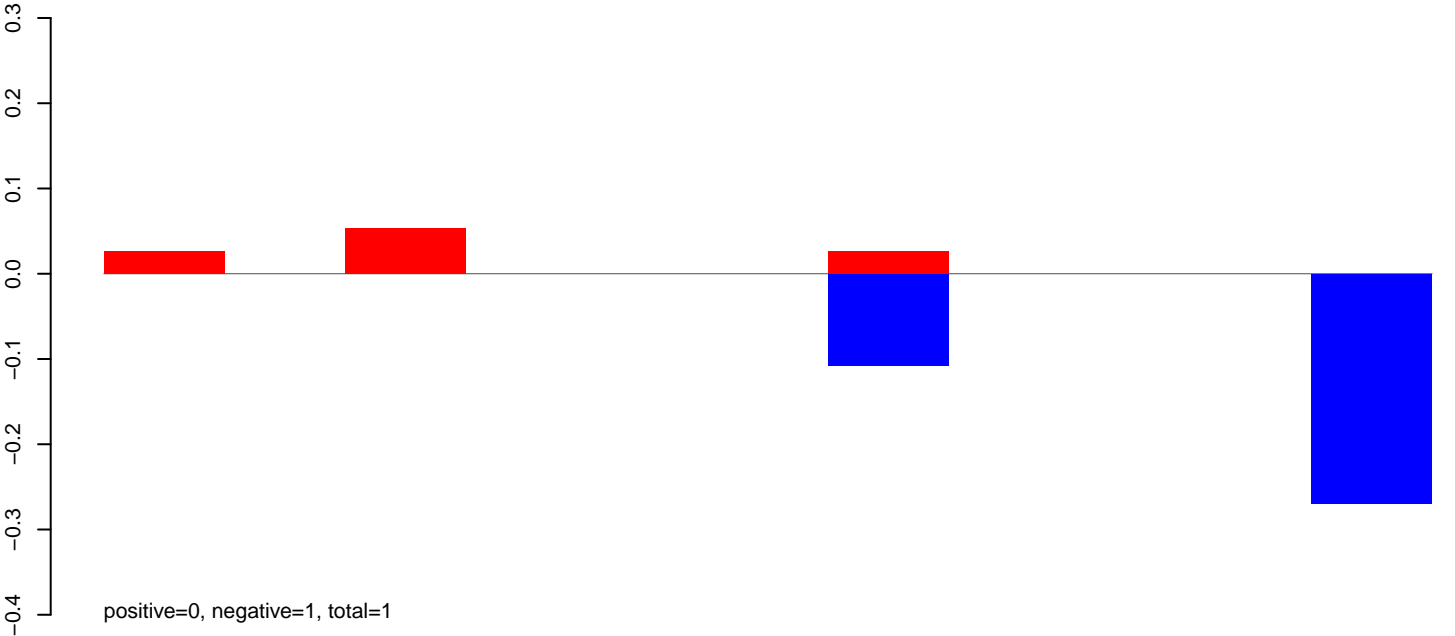
AeAeg_Aag2DENV2NGC.rep



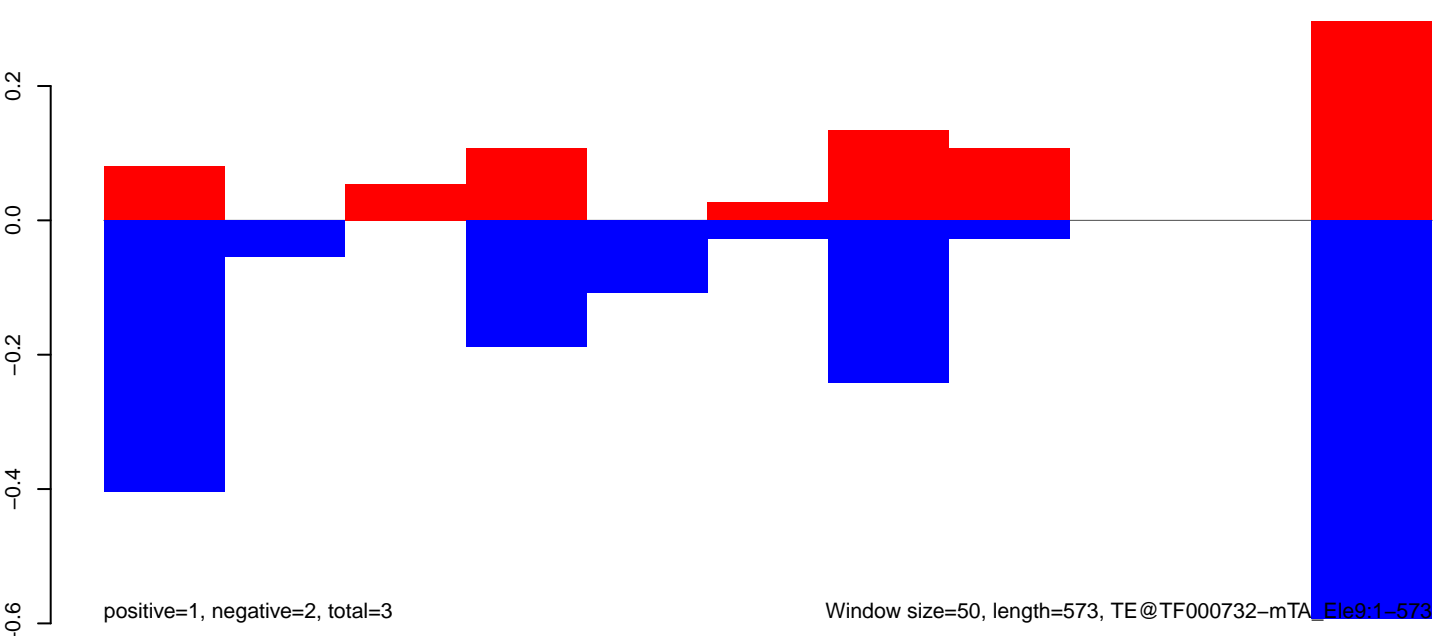
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



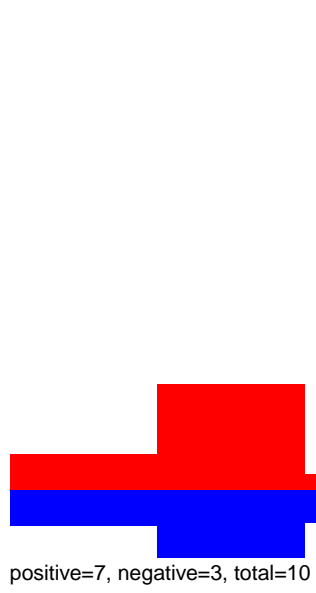
AeAeg_Aag2DENV2NGC.rep



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Window size=50, length=573, TE@TF000732-mTA_Ele9:1-573

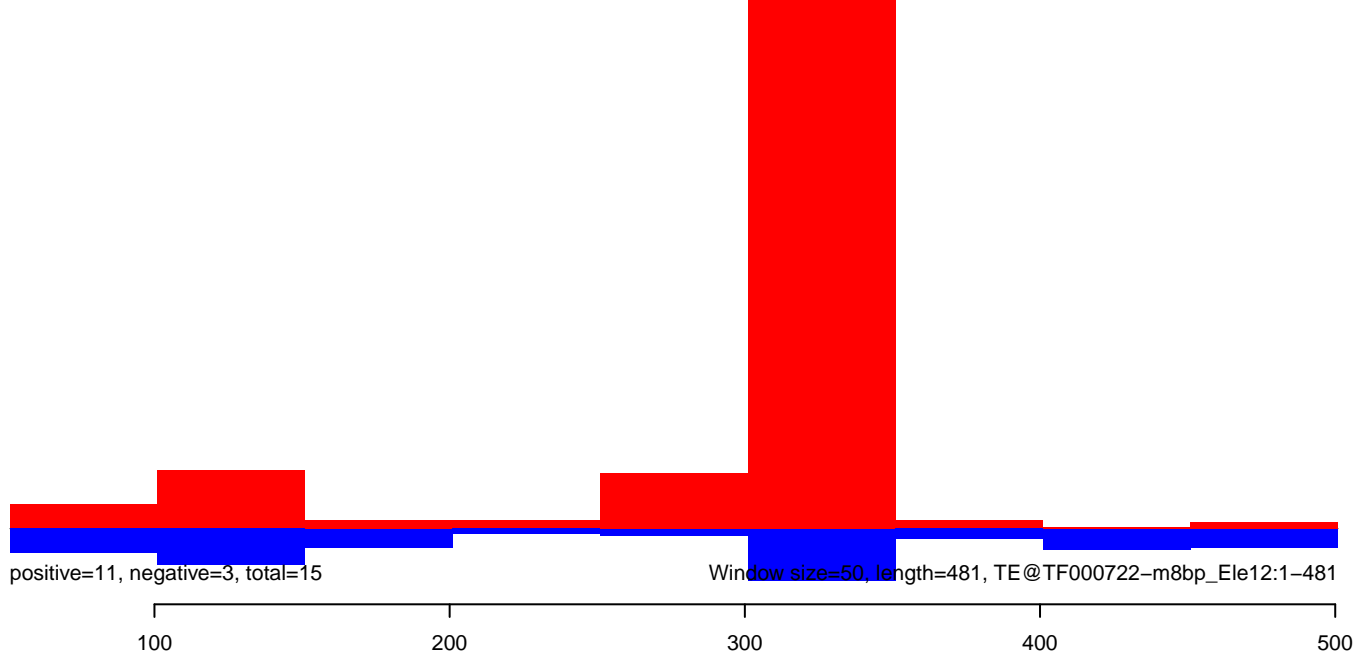
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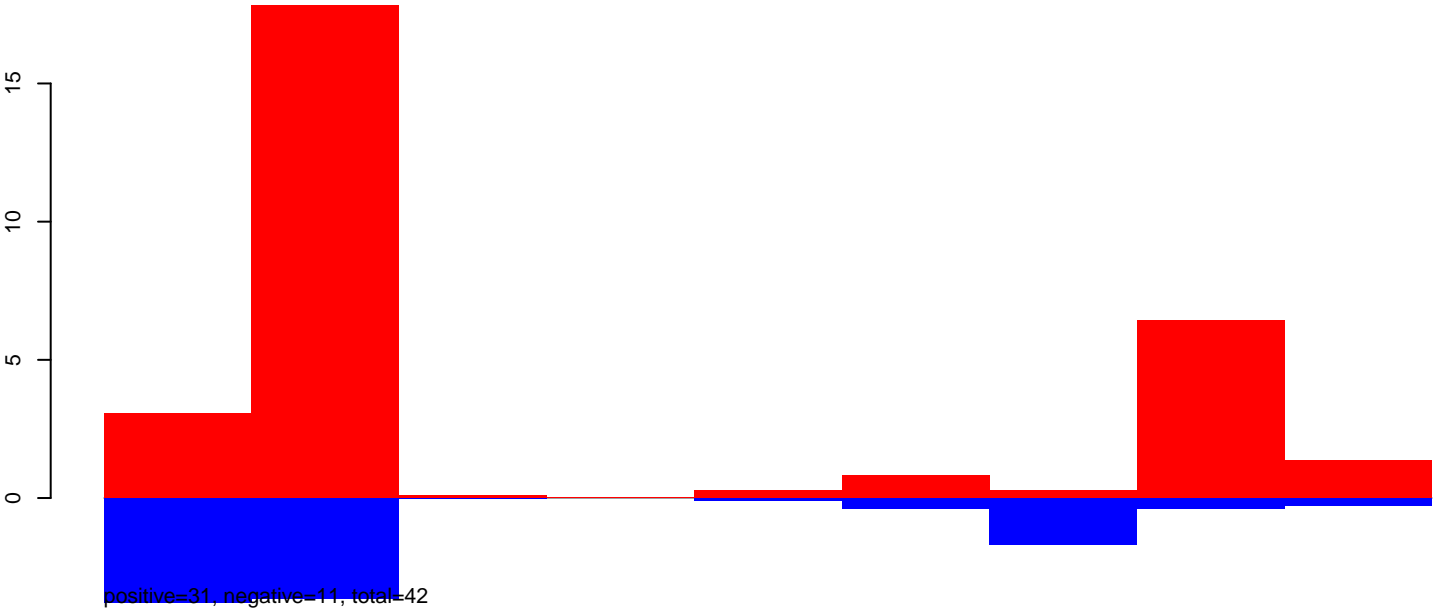
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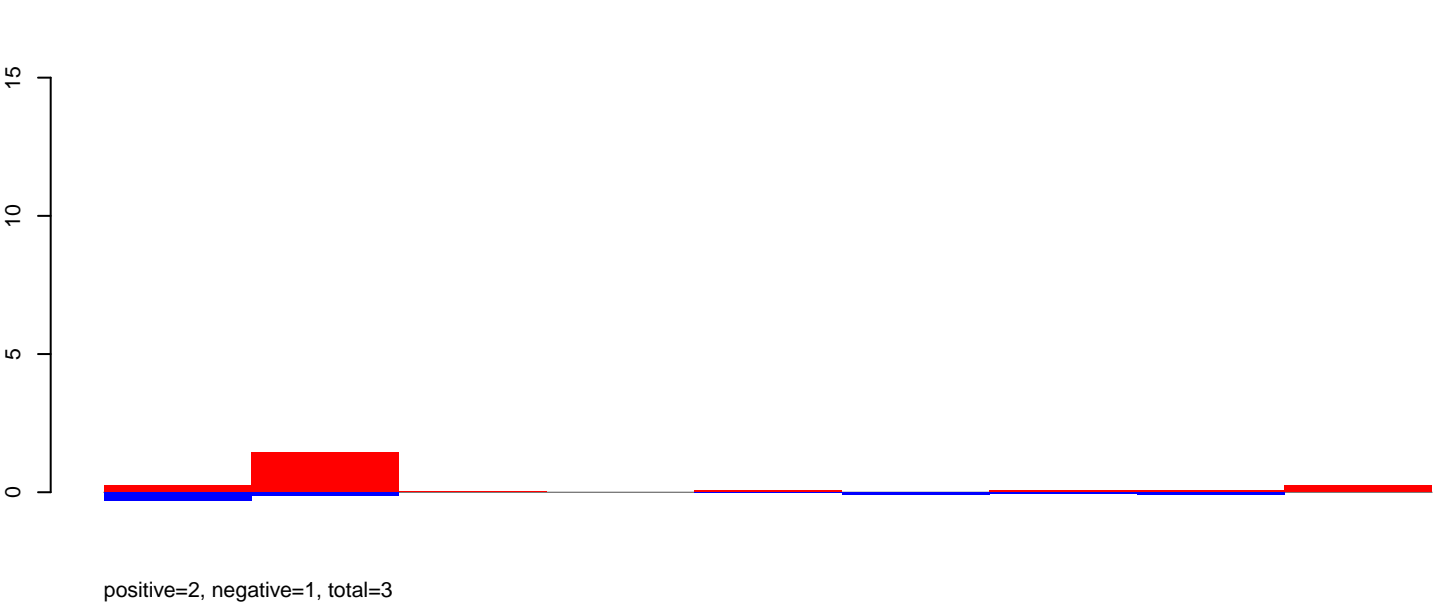
AeAeg_Aag2DENV2NGC.rep



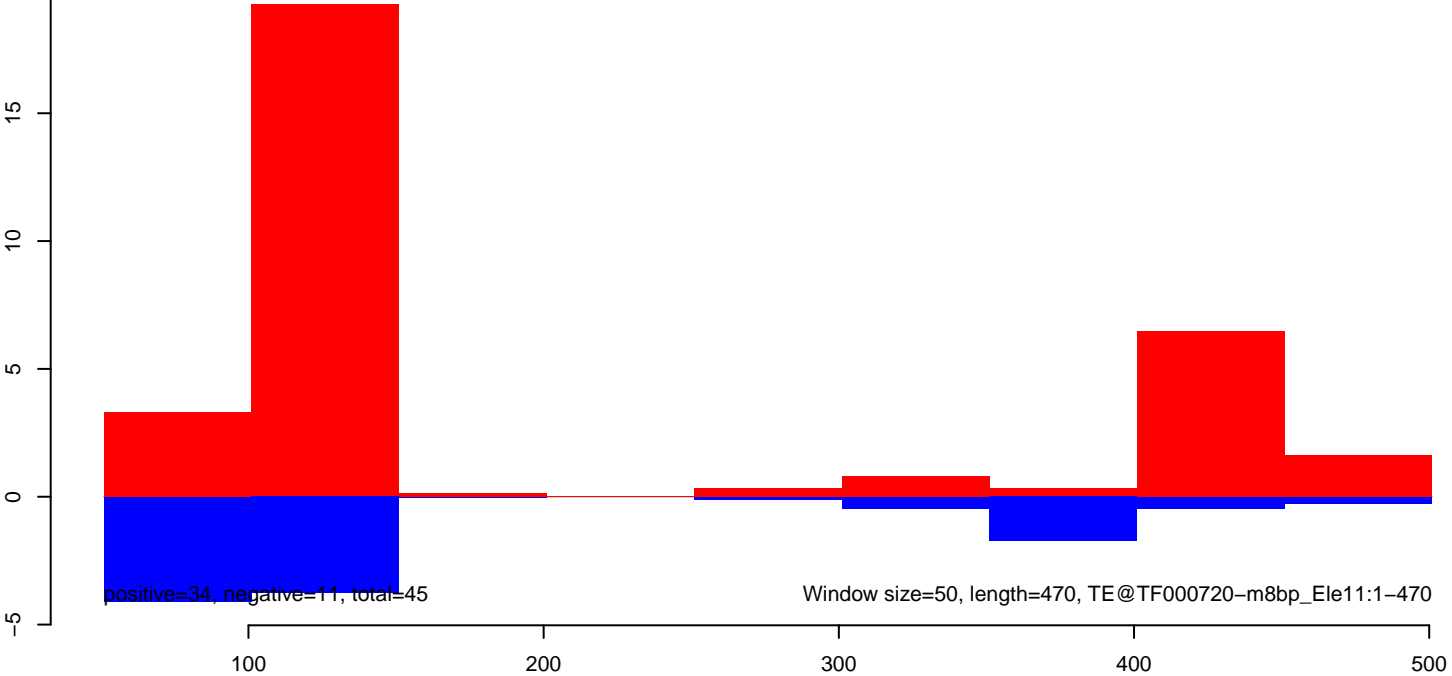
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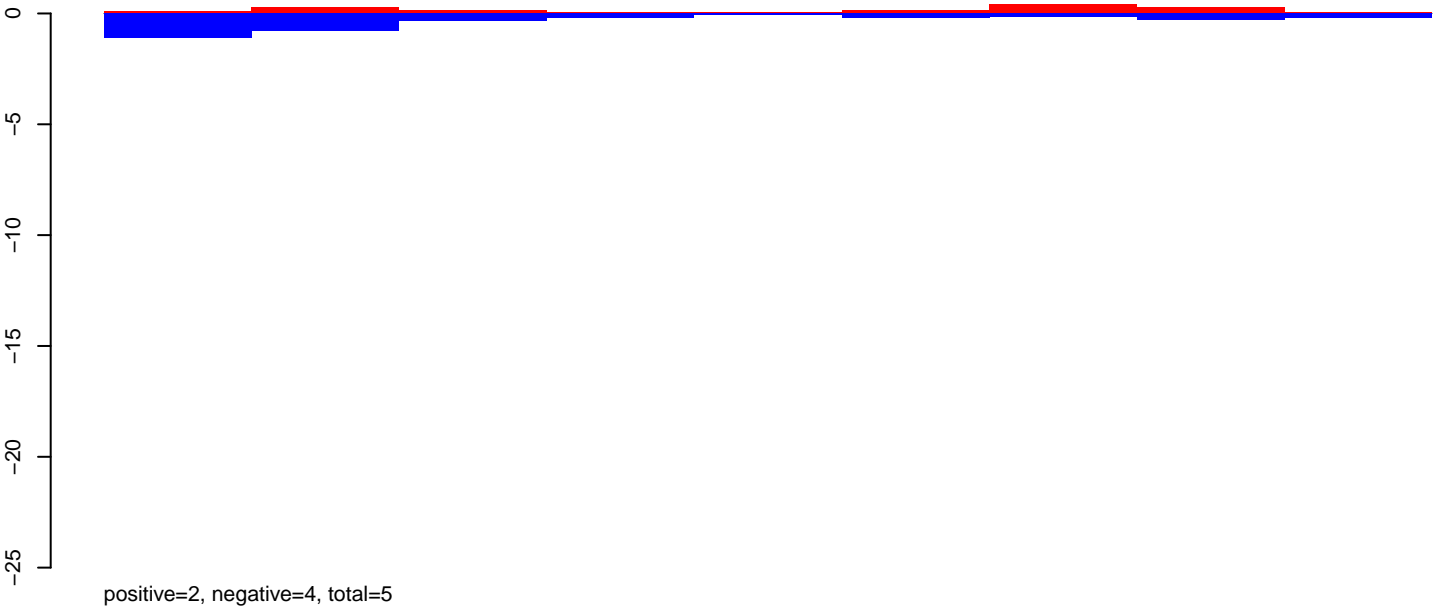
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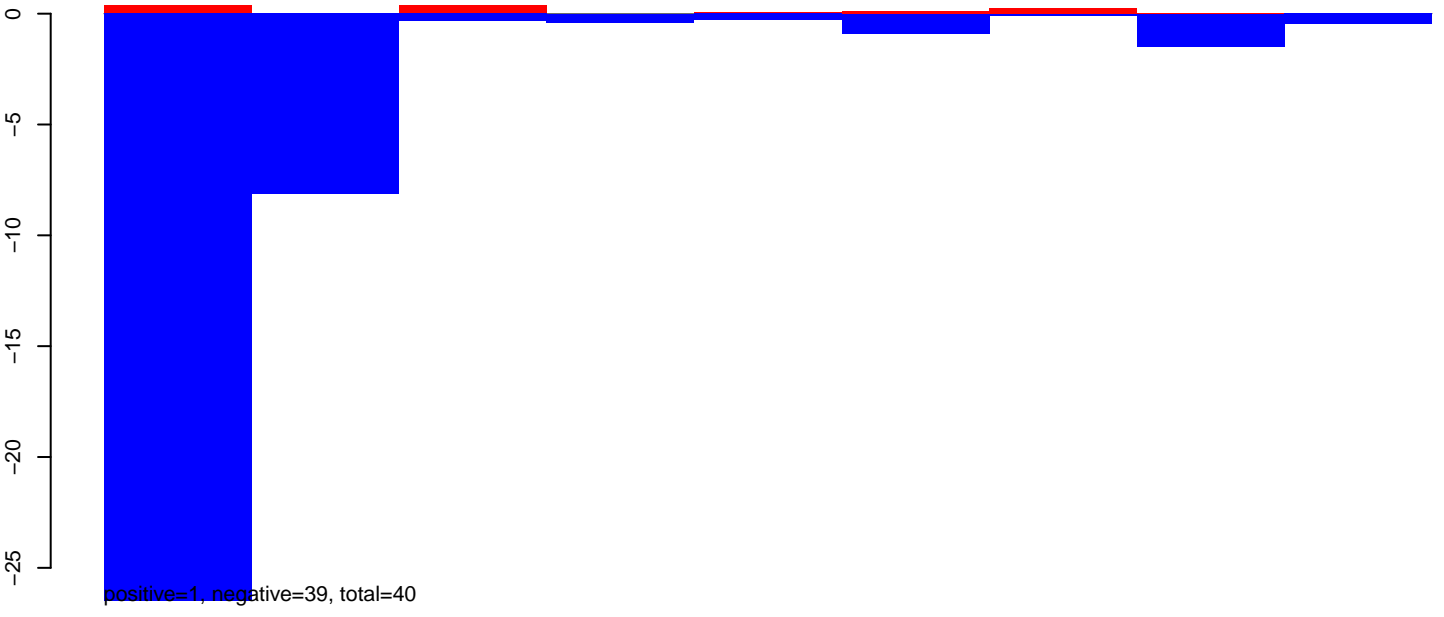
AeAeg_Aag2DENV2NGC.rep



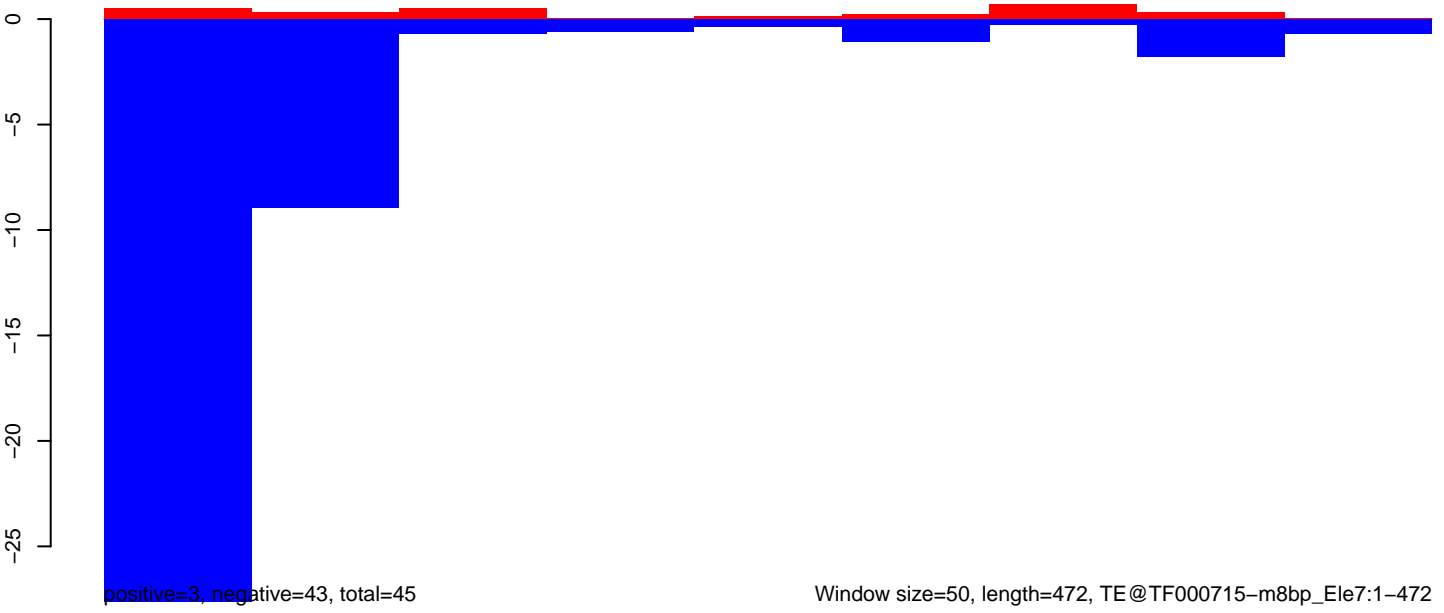
AeAeg_Aag2DENV2NGC.18_23.rep



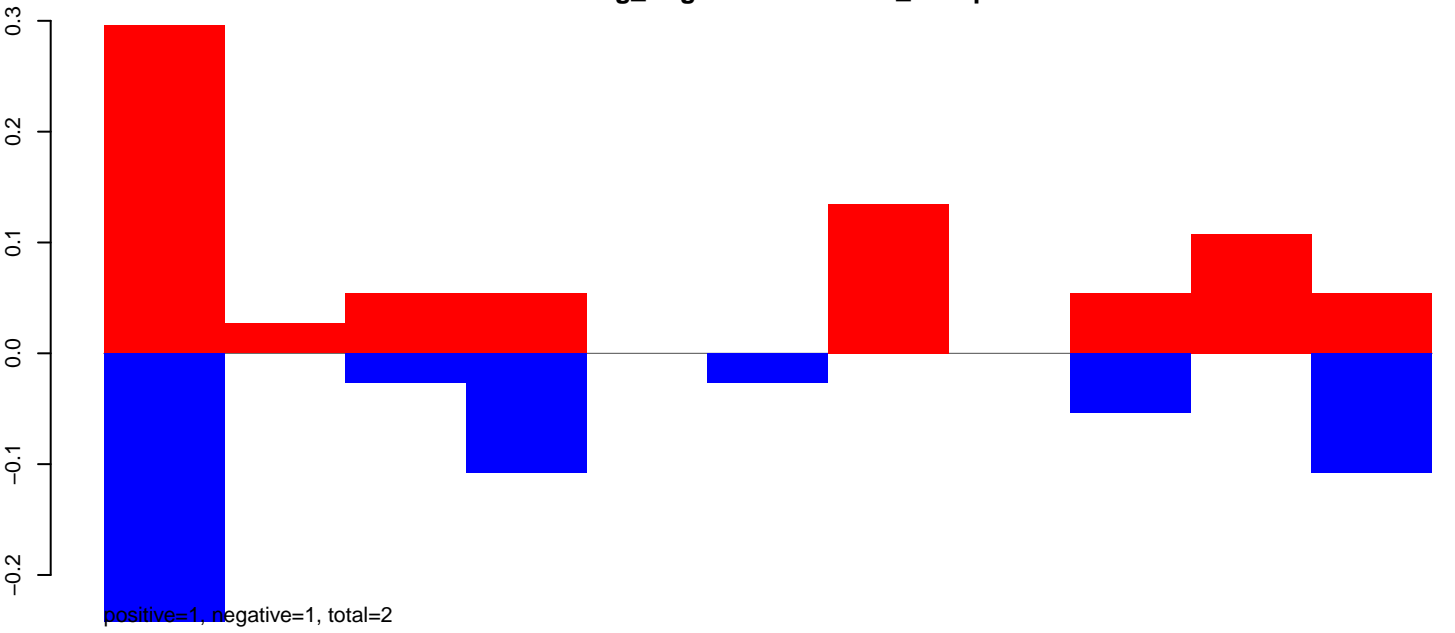
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



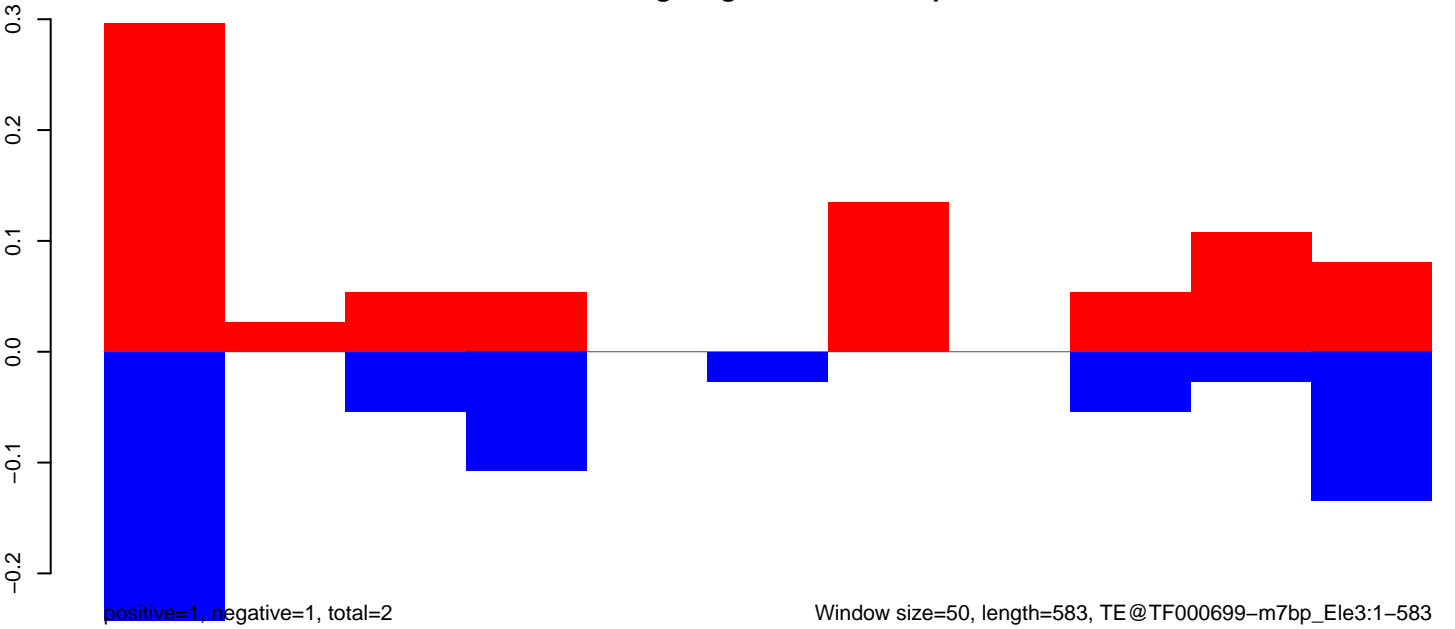
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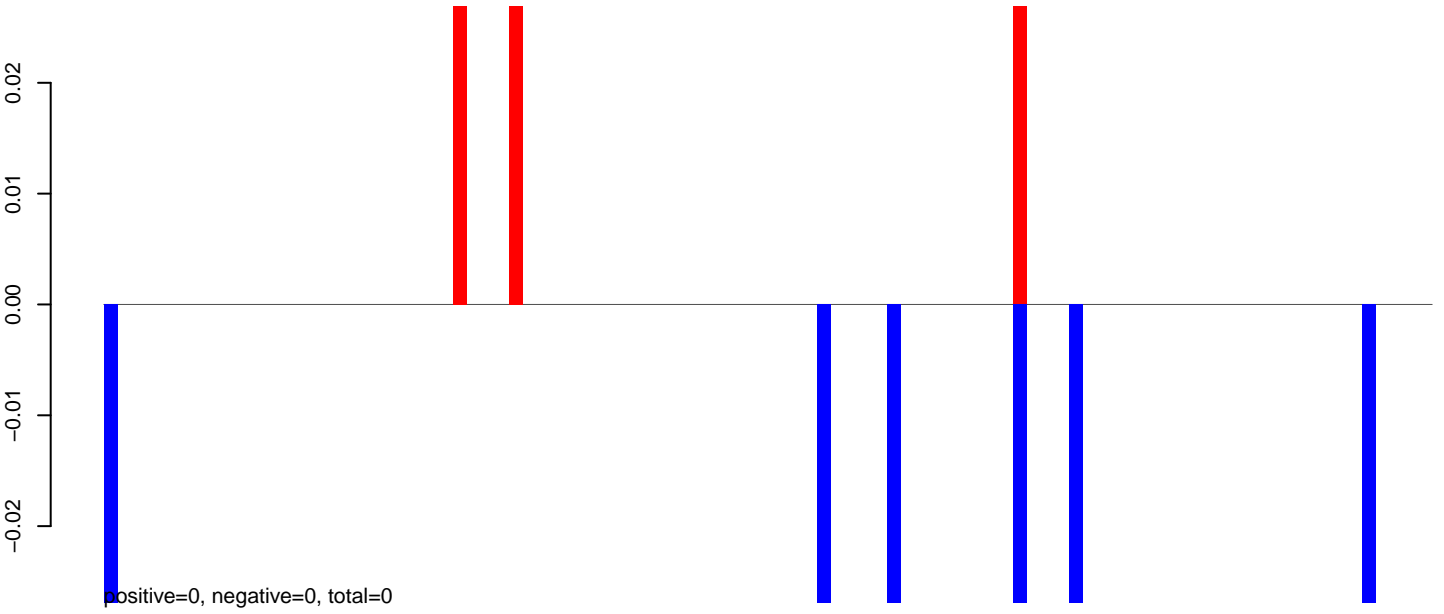
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AeAeg_Aag2DENV2NGC.rep



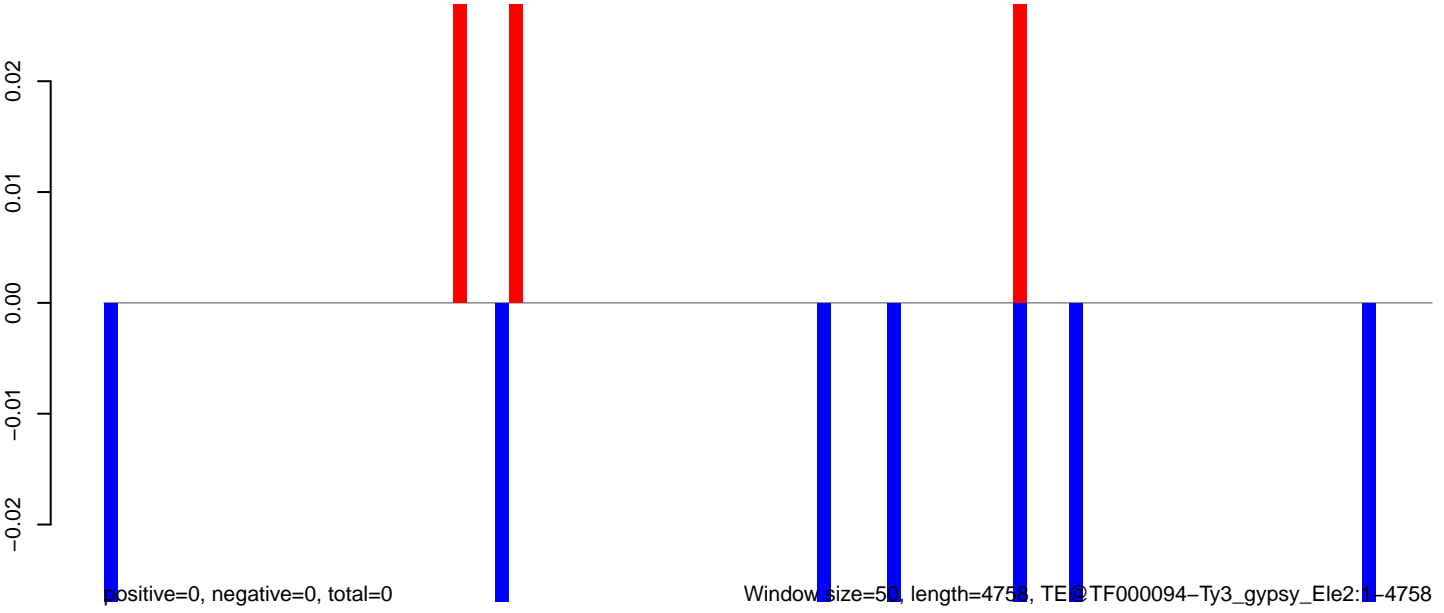
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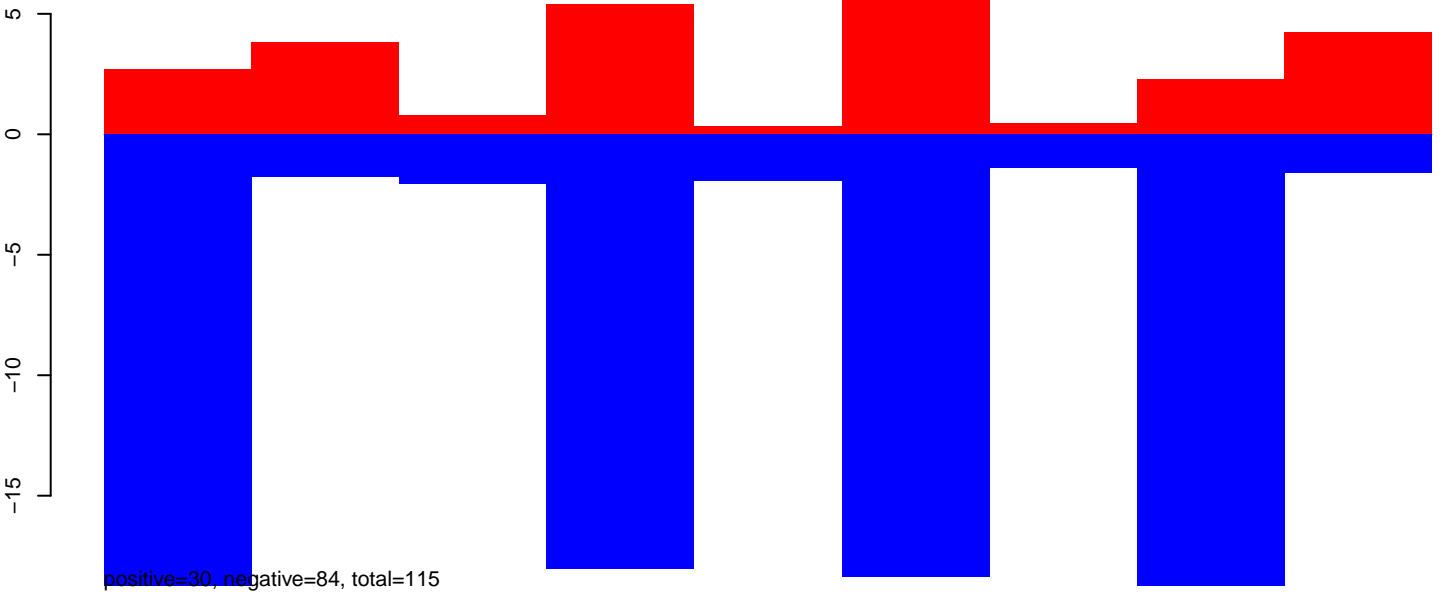
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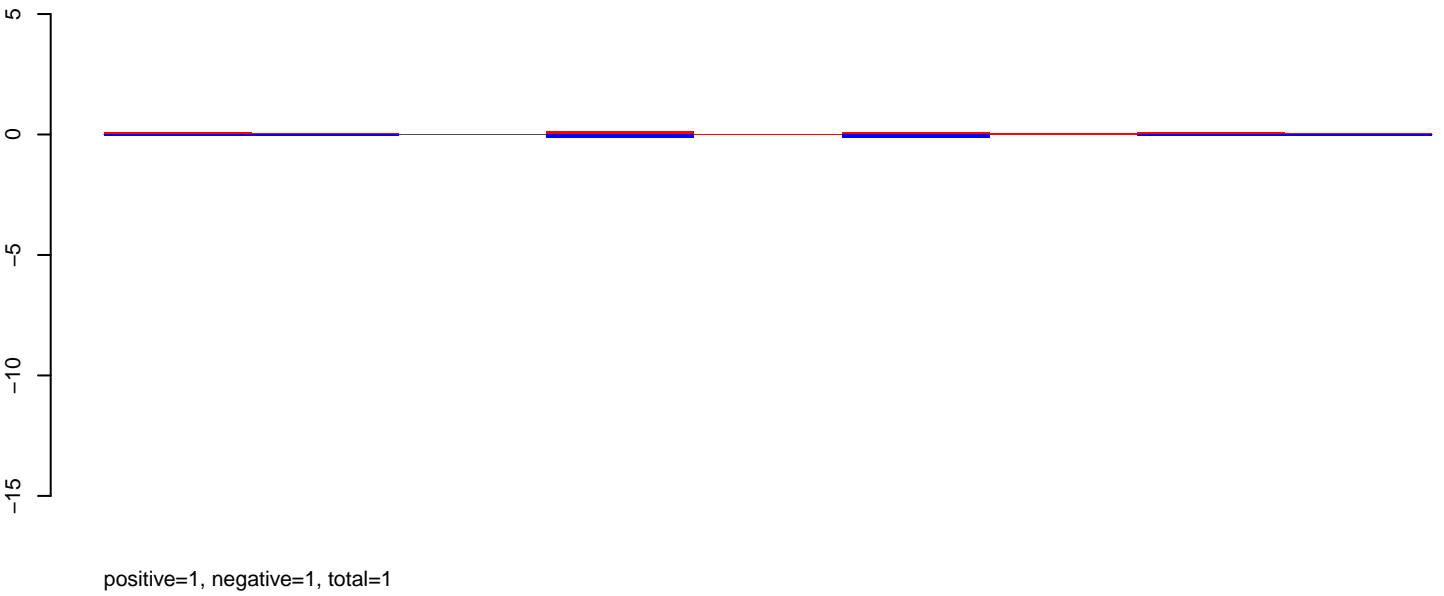
AeAeg_Aag2DENV2NGC.rep



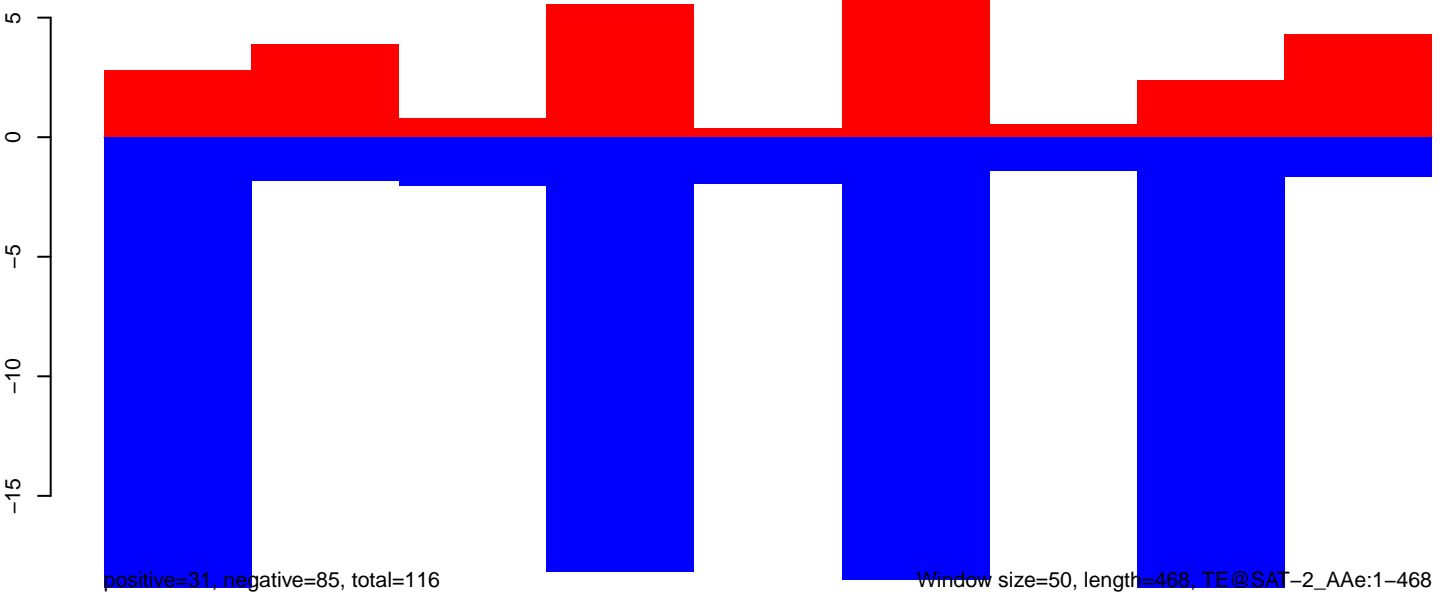
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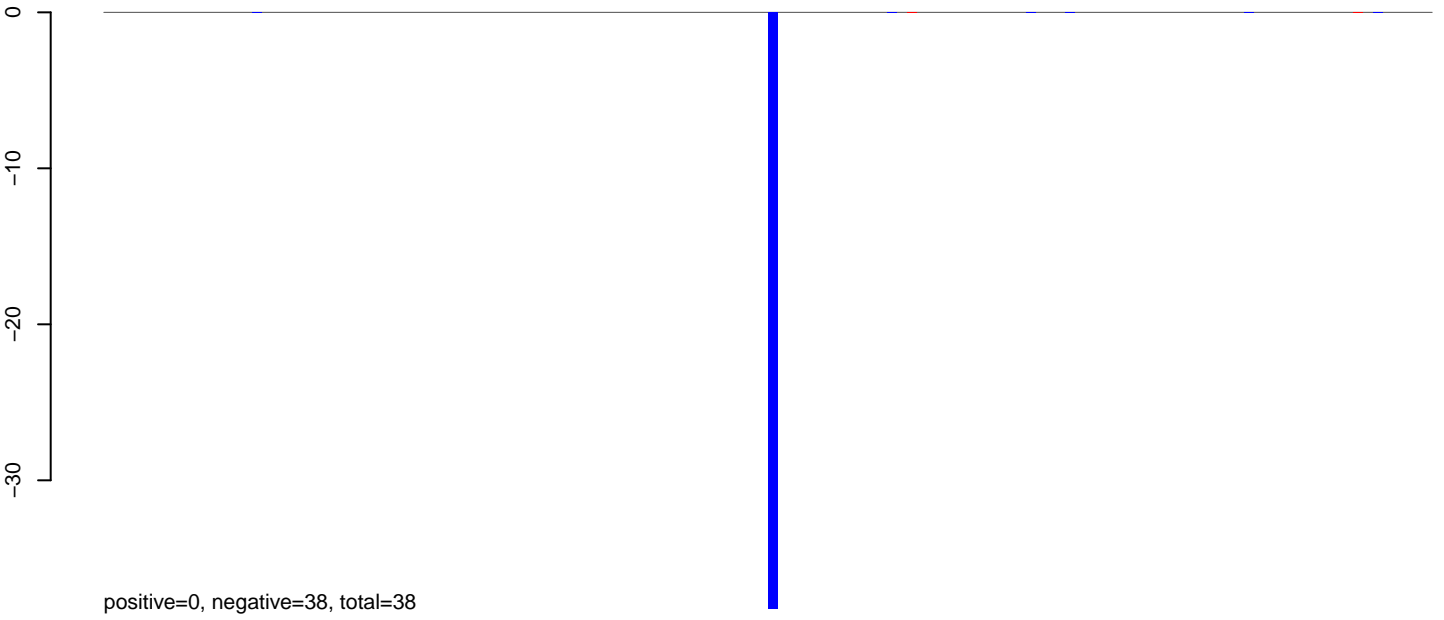
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

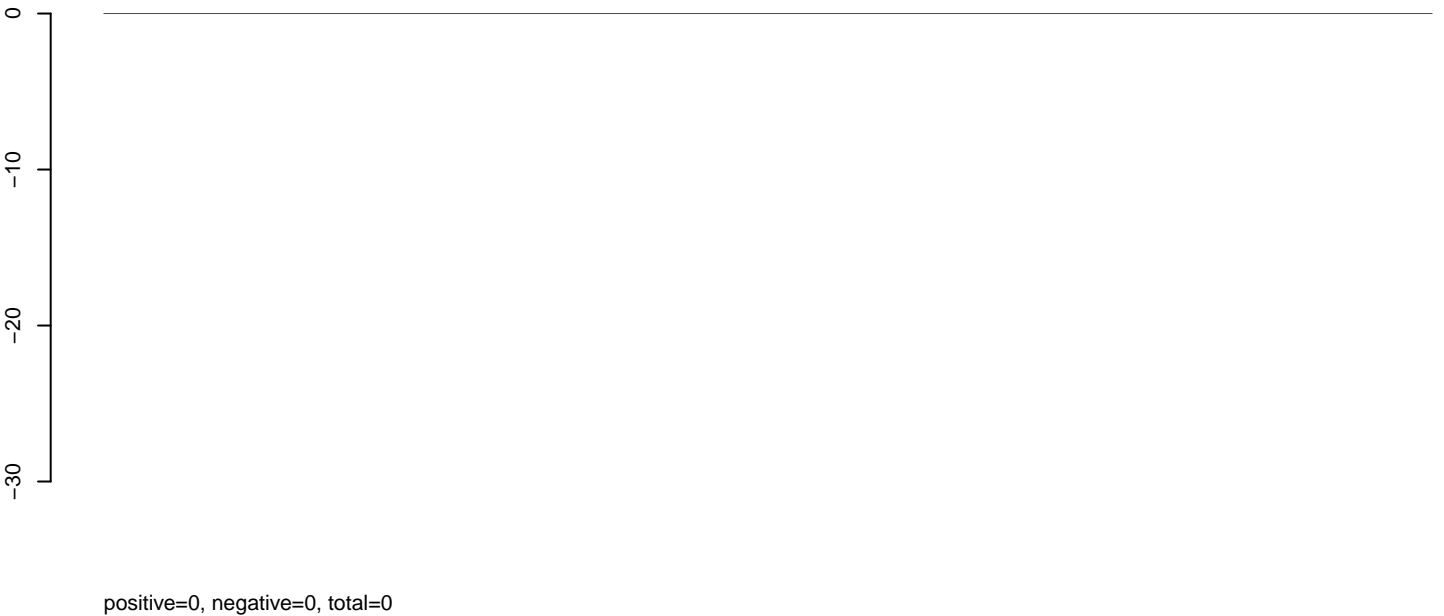


AeAeg_Aag2DENV2NGC.18_23.rep



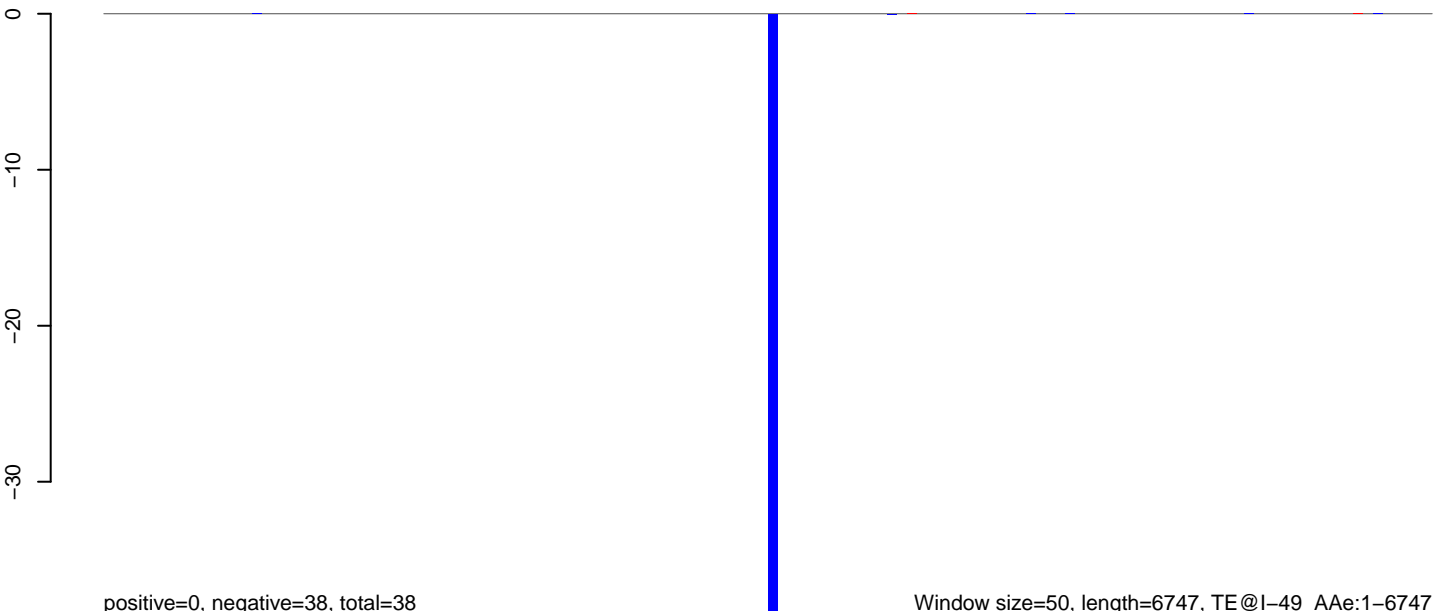
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

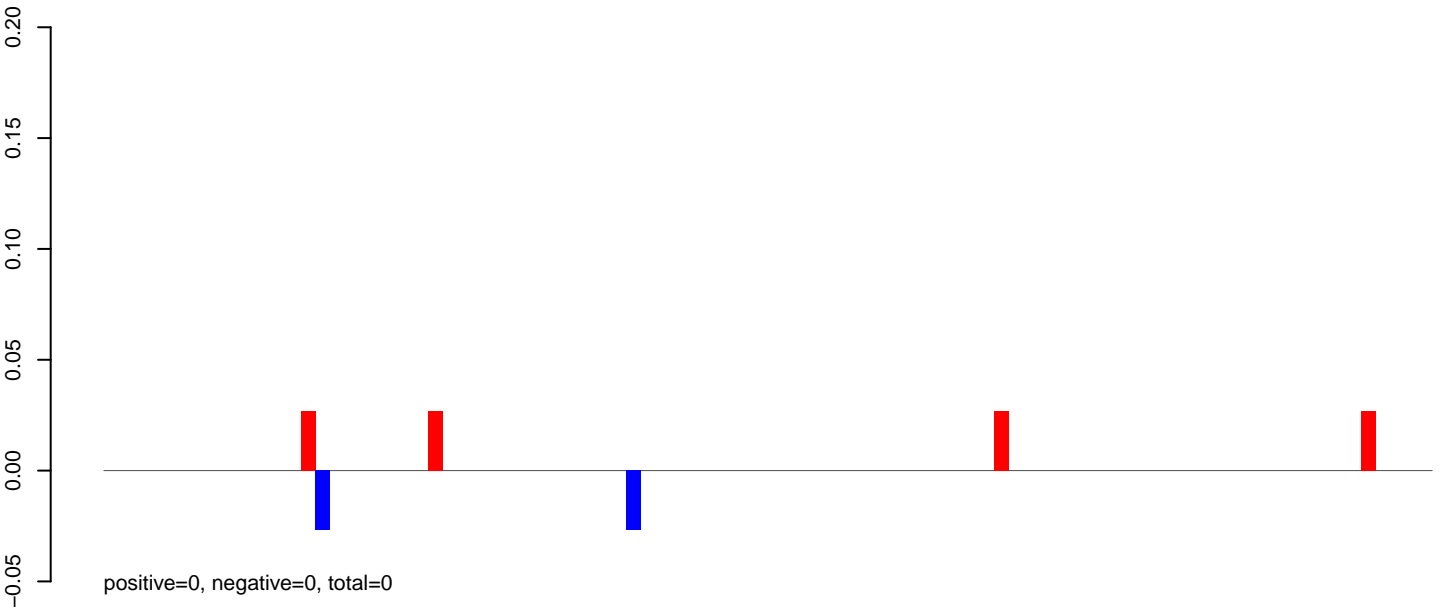


positive=0, negative=38, total=38

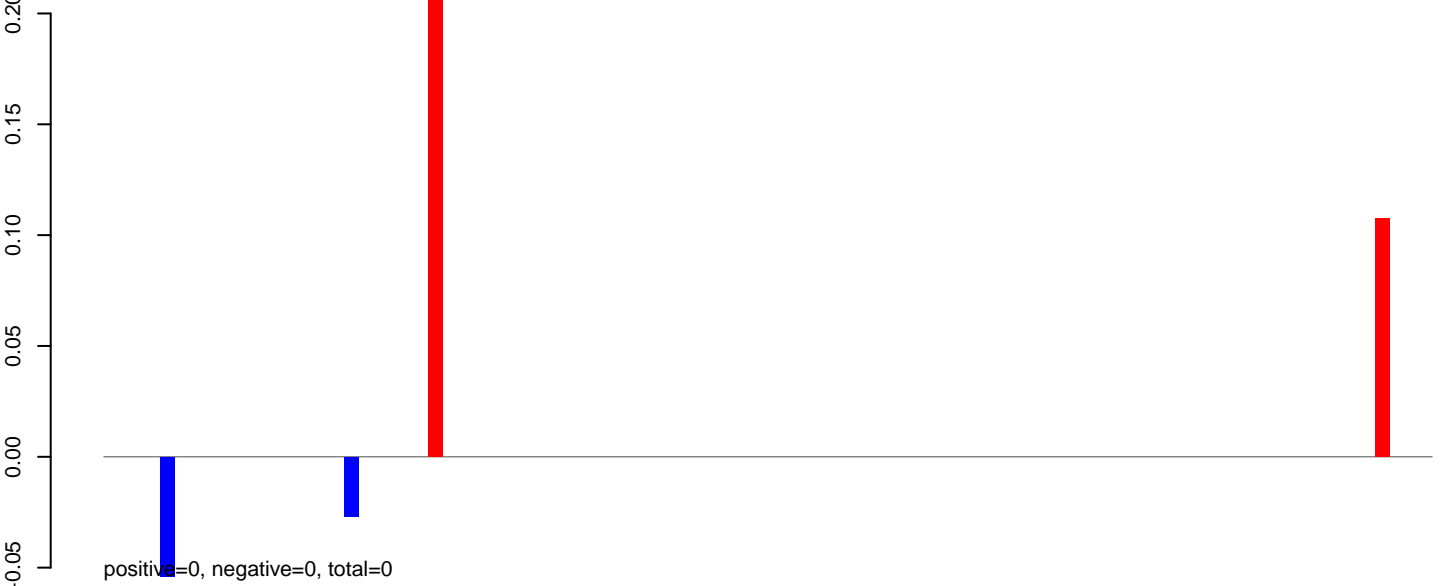
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0 1000 2000 3000 4000 5000 6000 7000

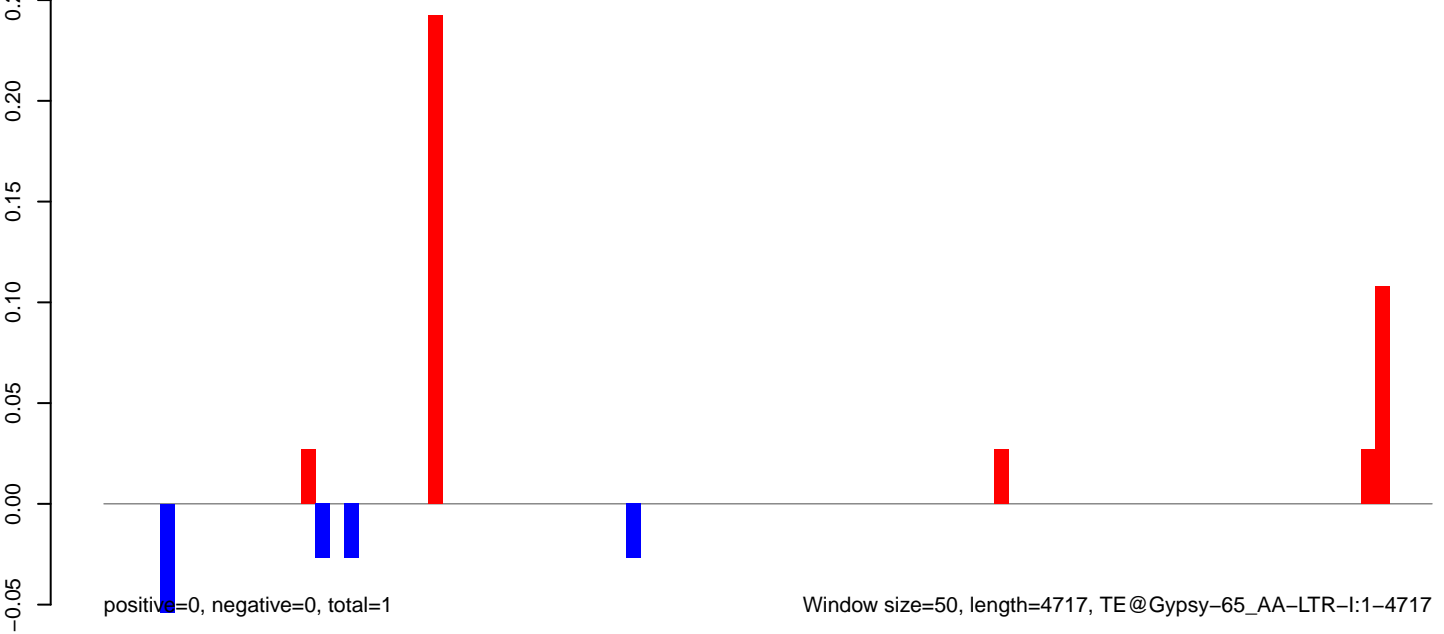
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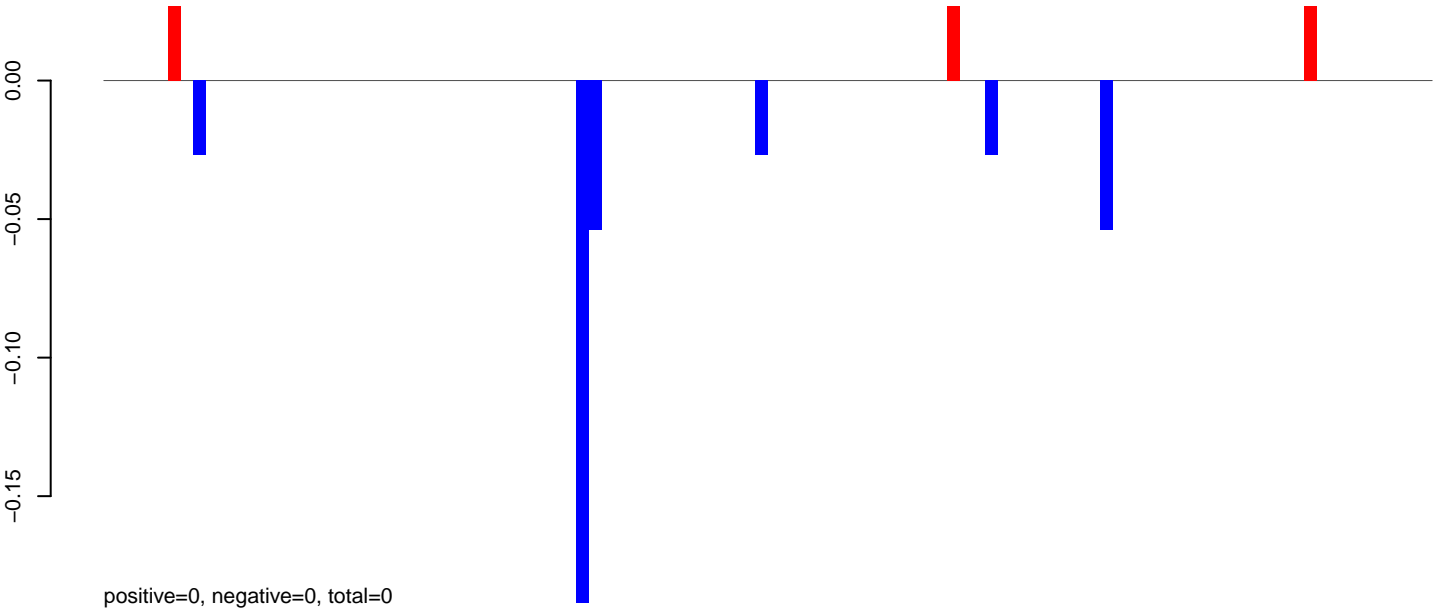
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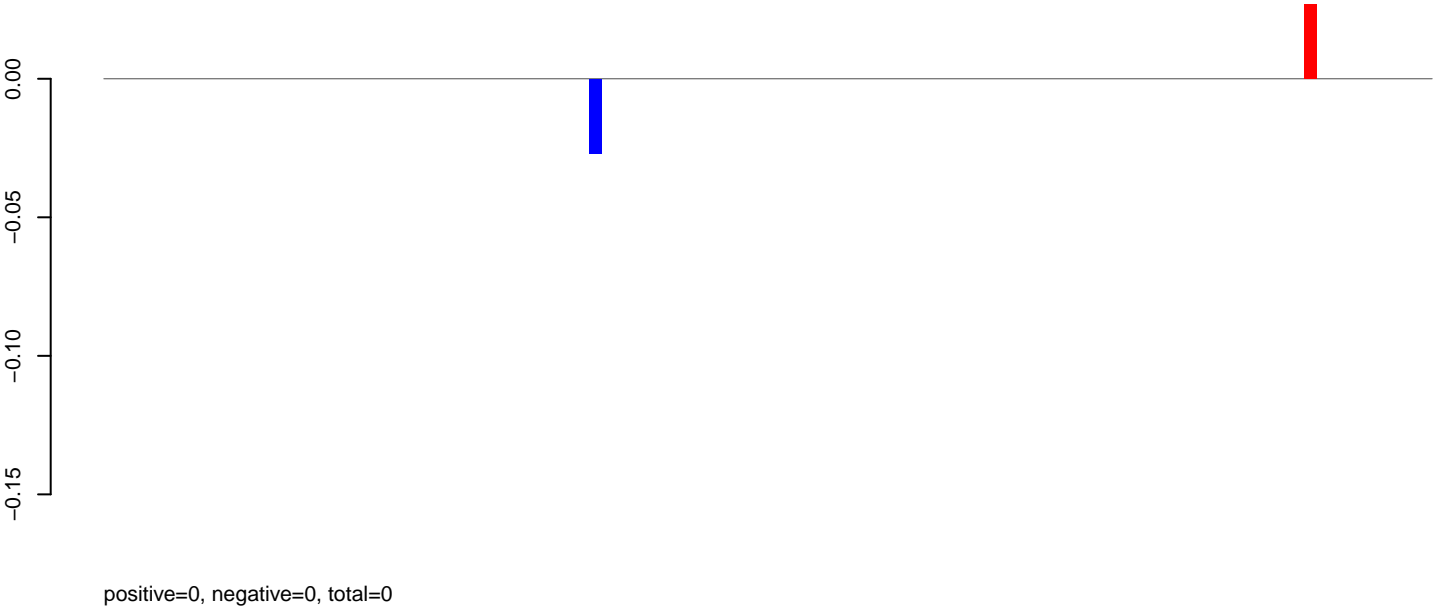
AeAeg_Aag2DENV2NGC.rep



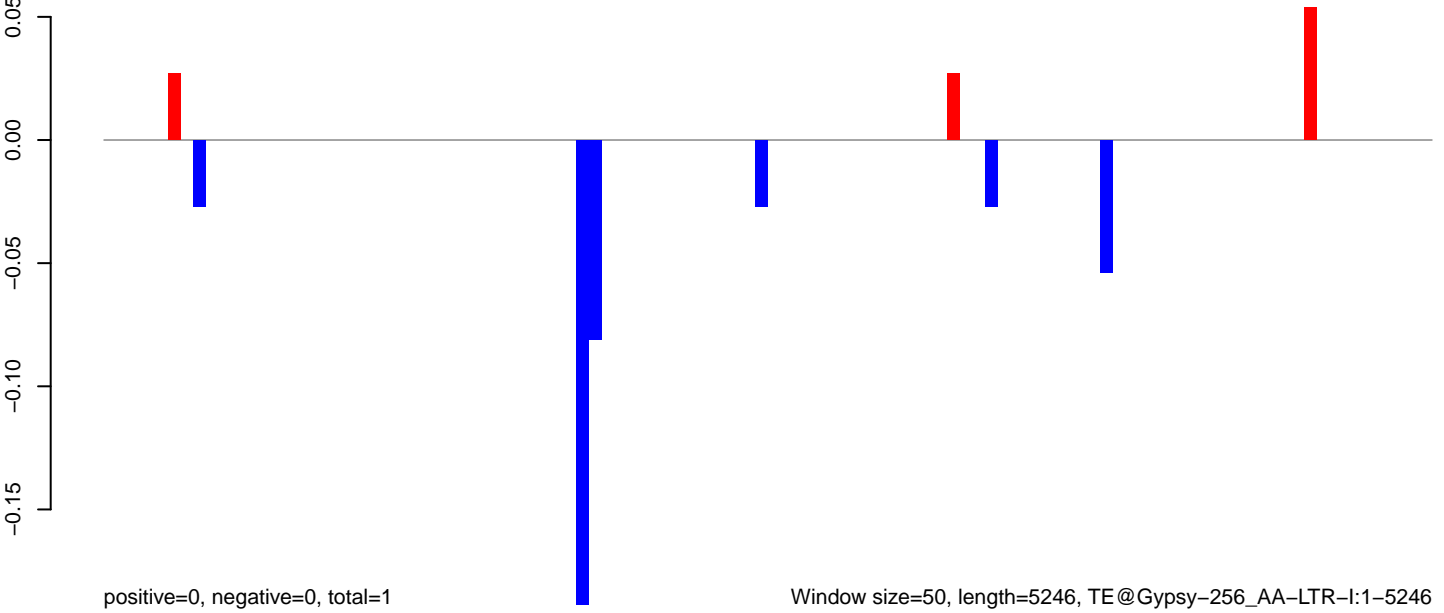
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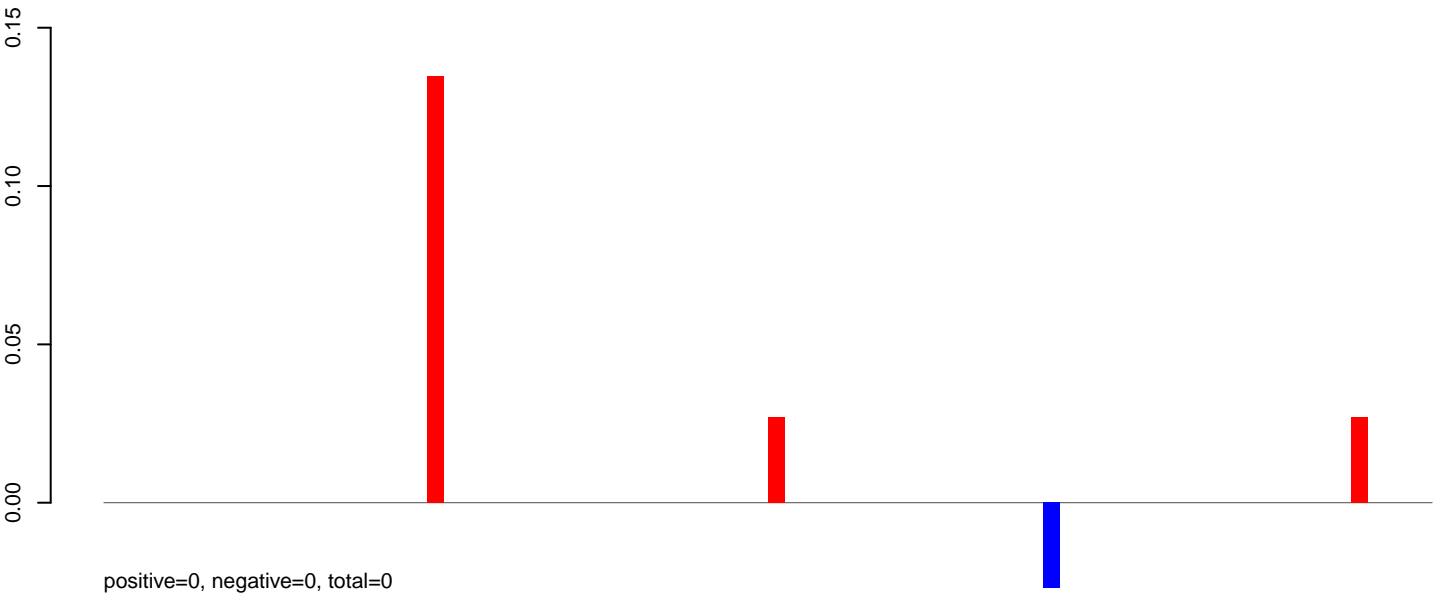
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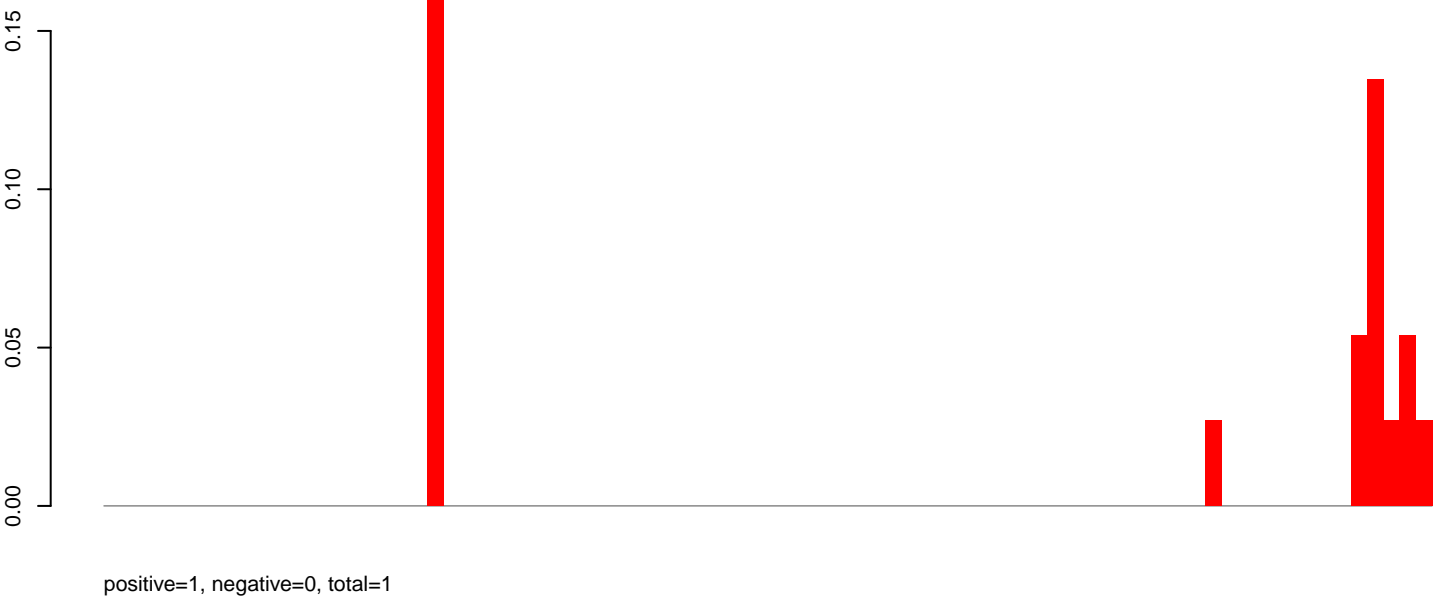
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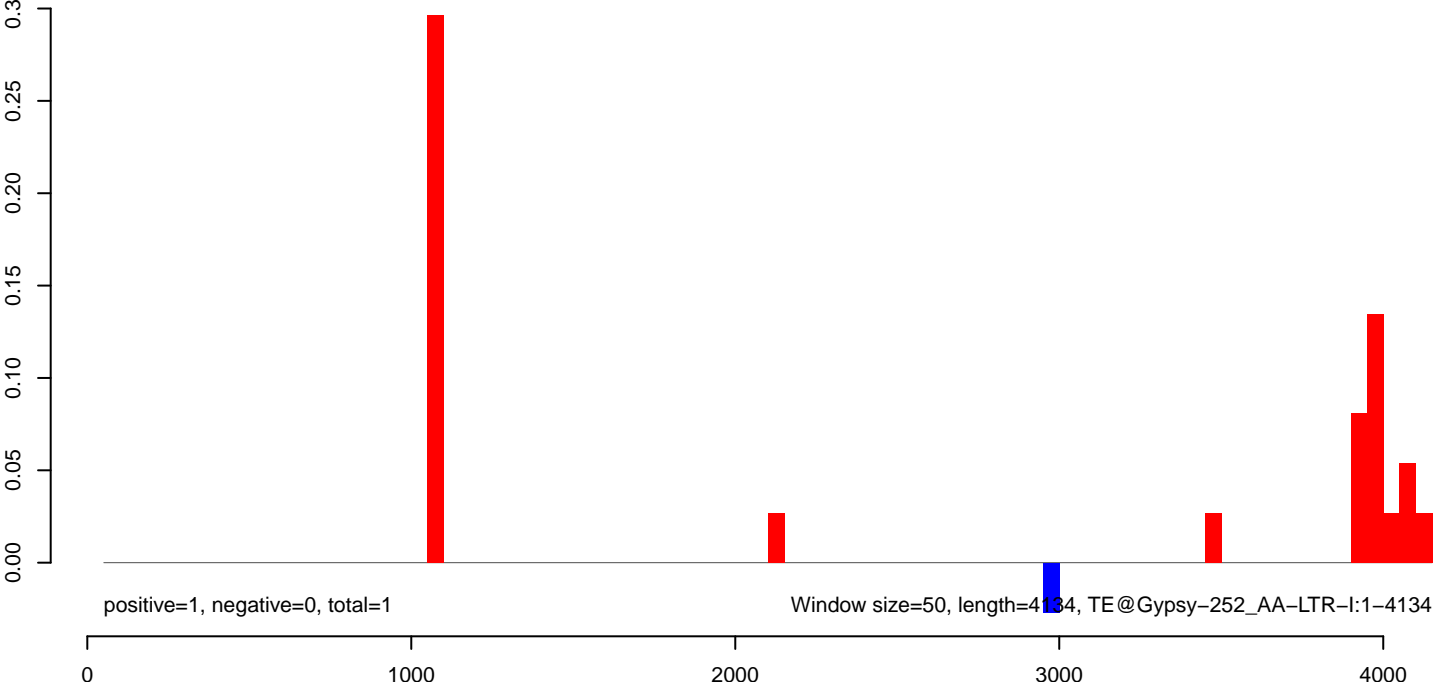
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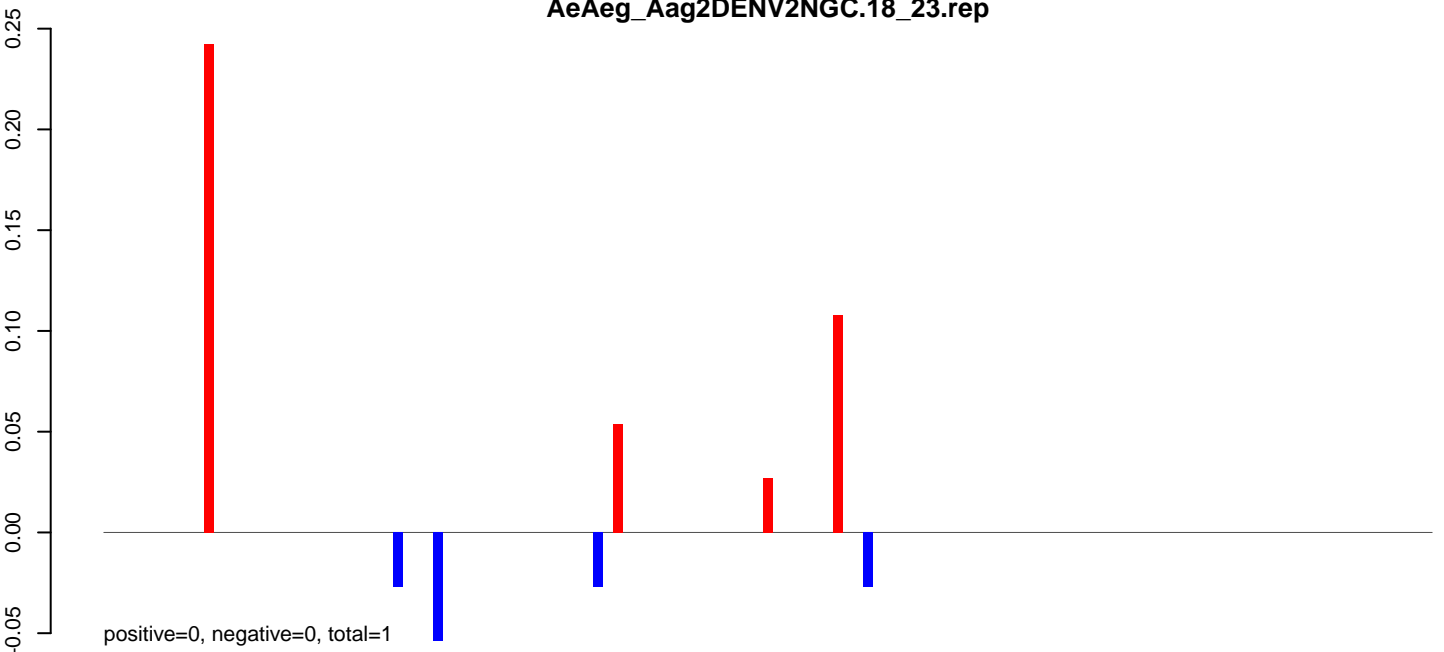
AeAeg_Aag2DENV2NGC.24_35.rep



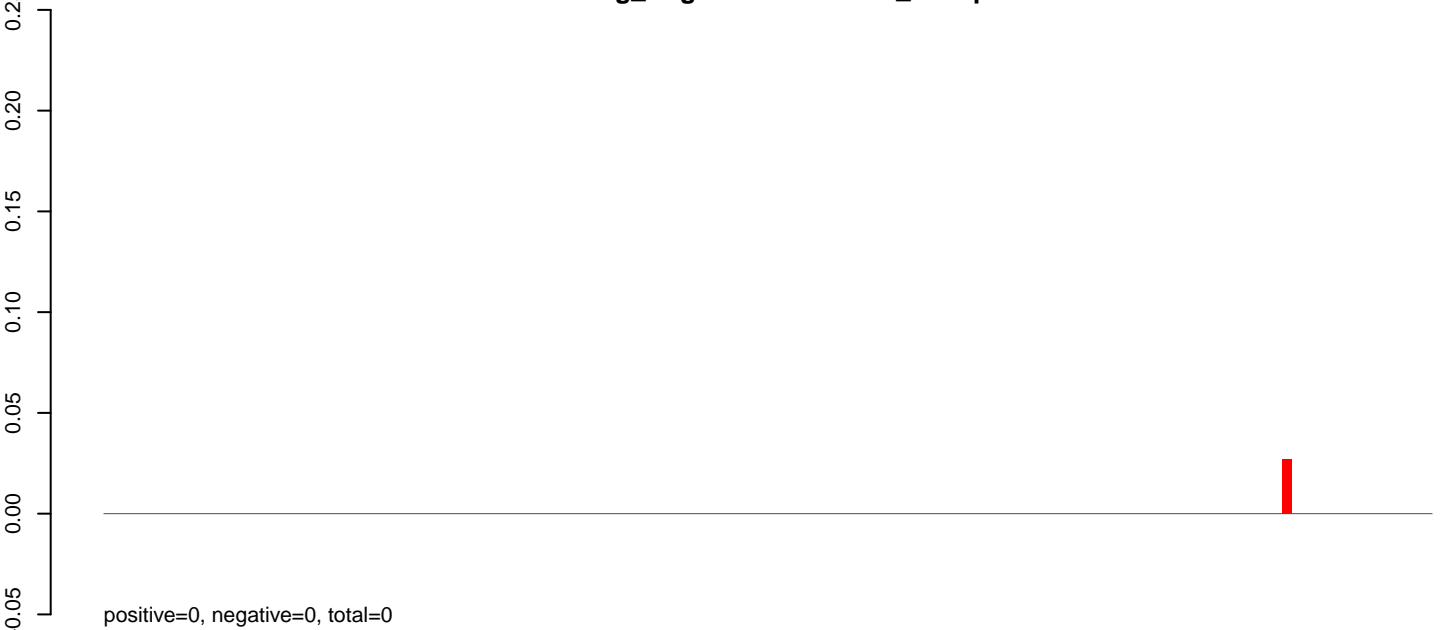
AeAeg_Aag2DENV2NGC.rep



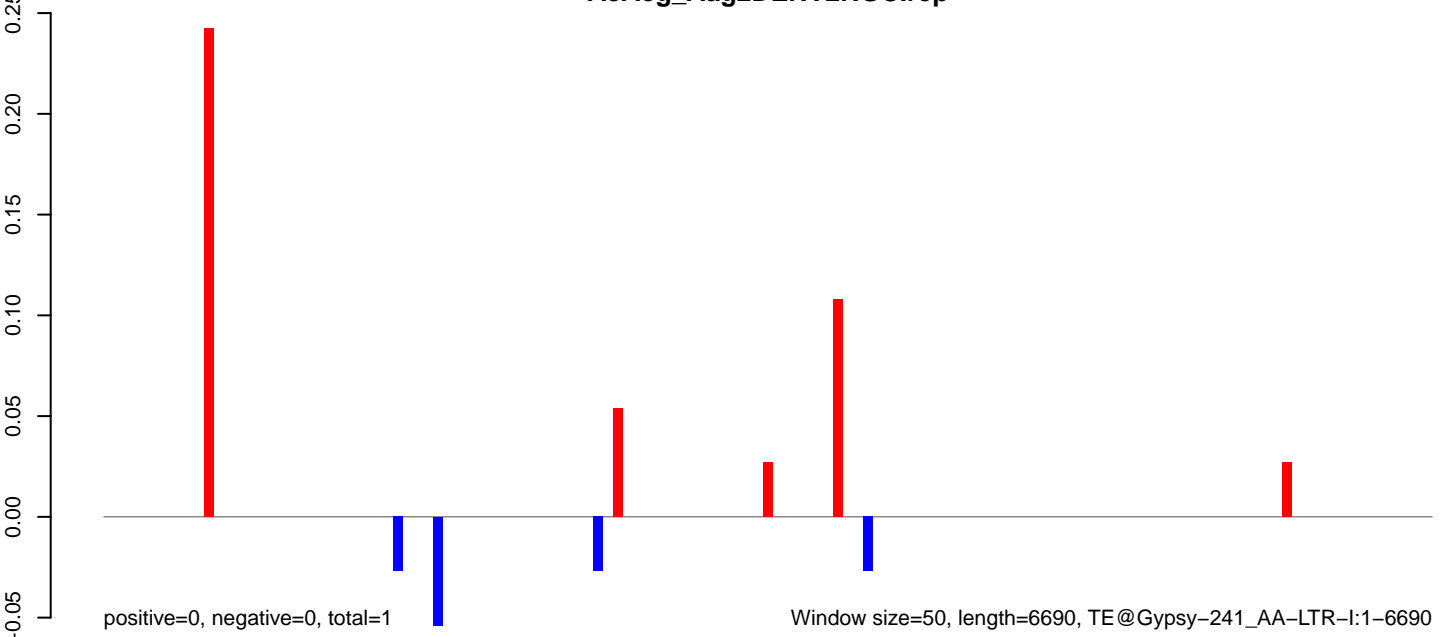
AeAeg_Aag2DENV2NGC.18_23.rep



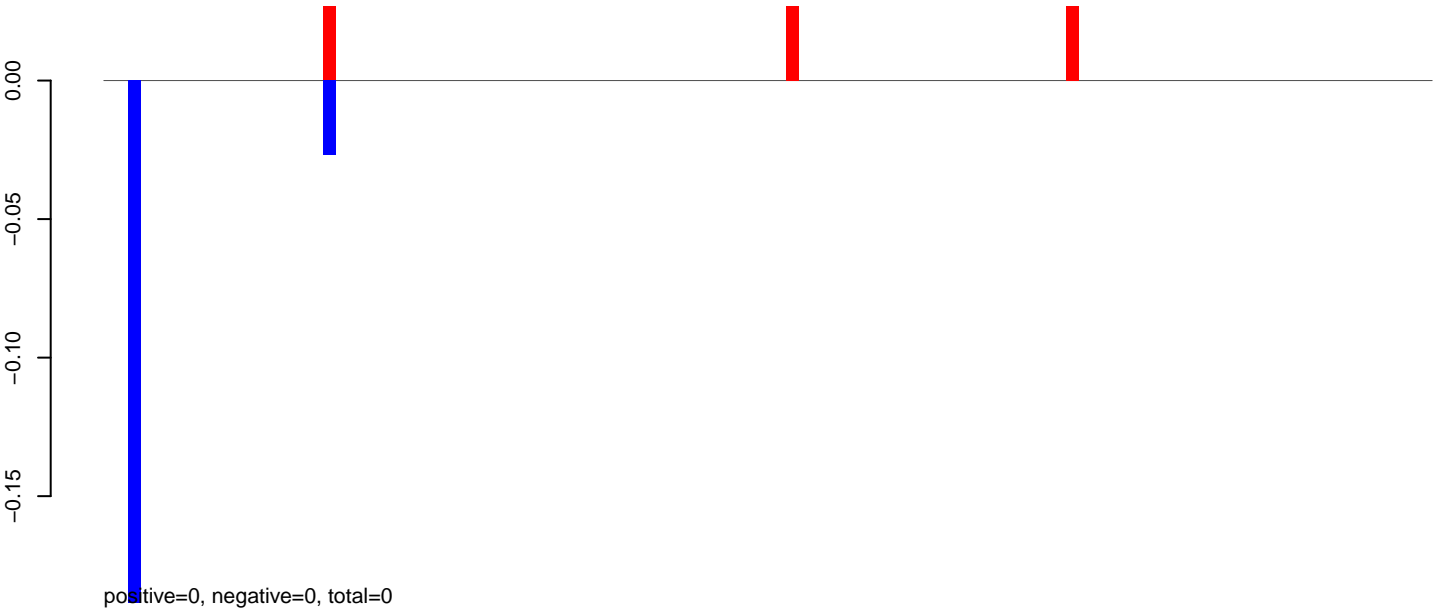
AeAeg_Aag2DENV2NGC.24_35.rep



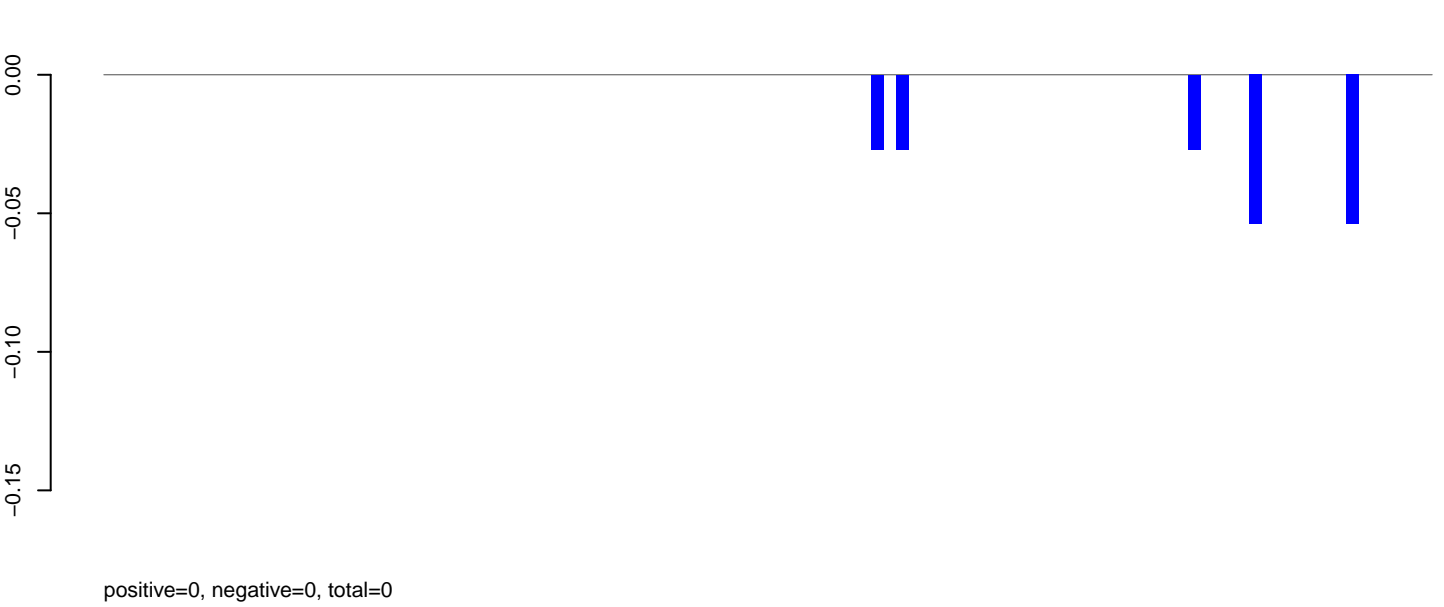
AeAeg_Aag2DENV2NGC.rep



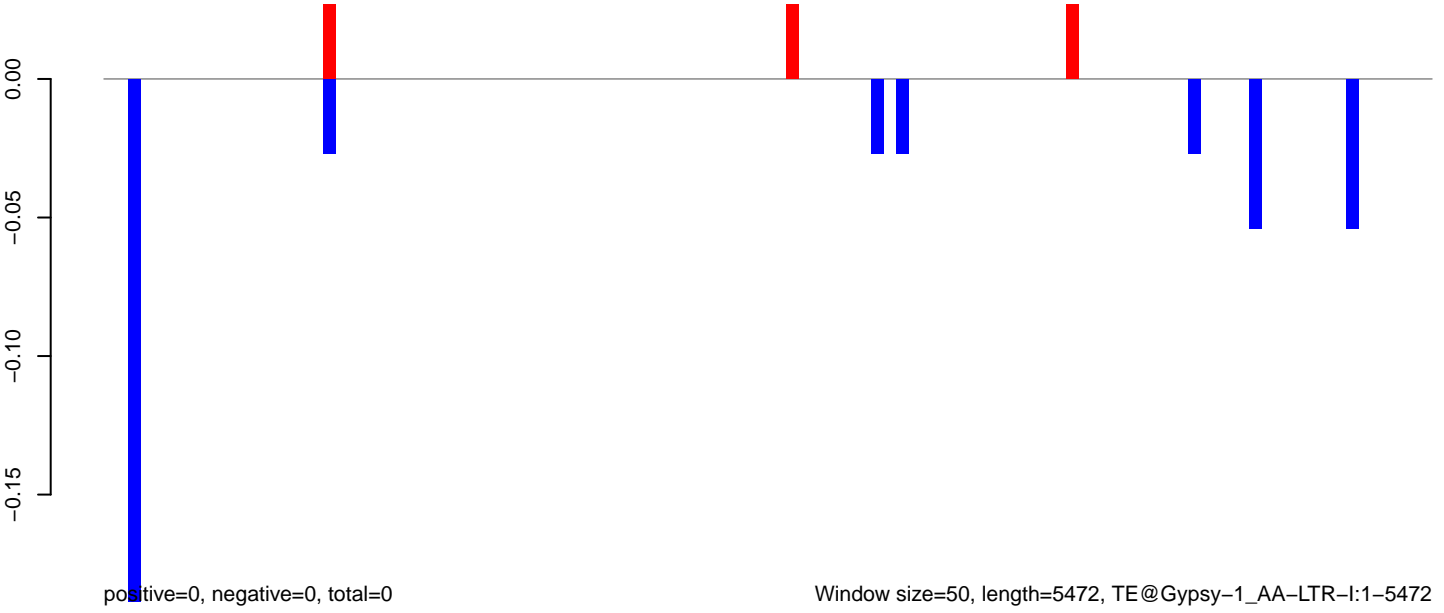
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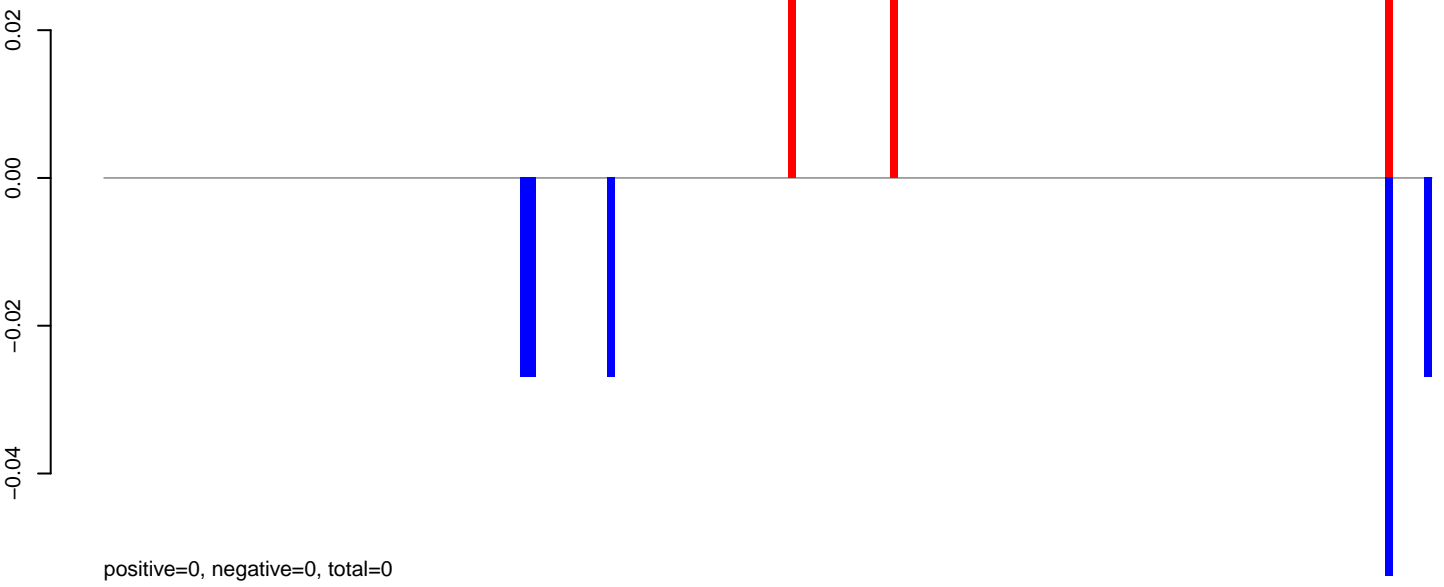
AeAeg_Aag2DENV2NGC.24_35.rep



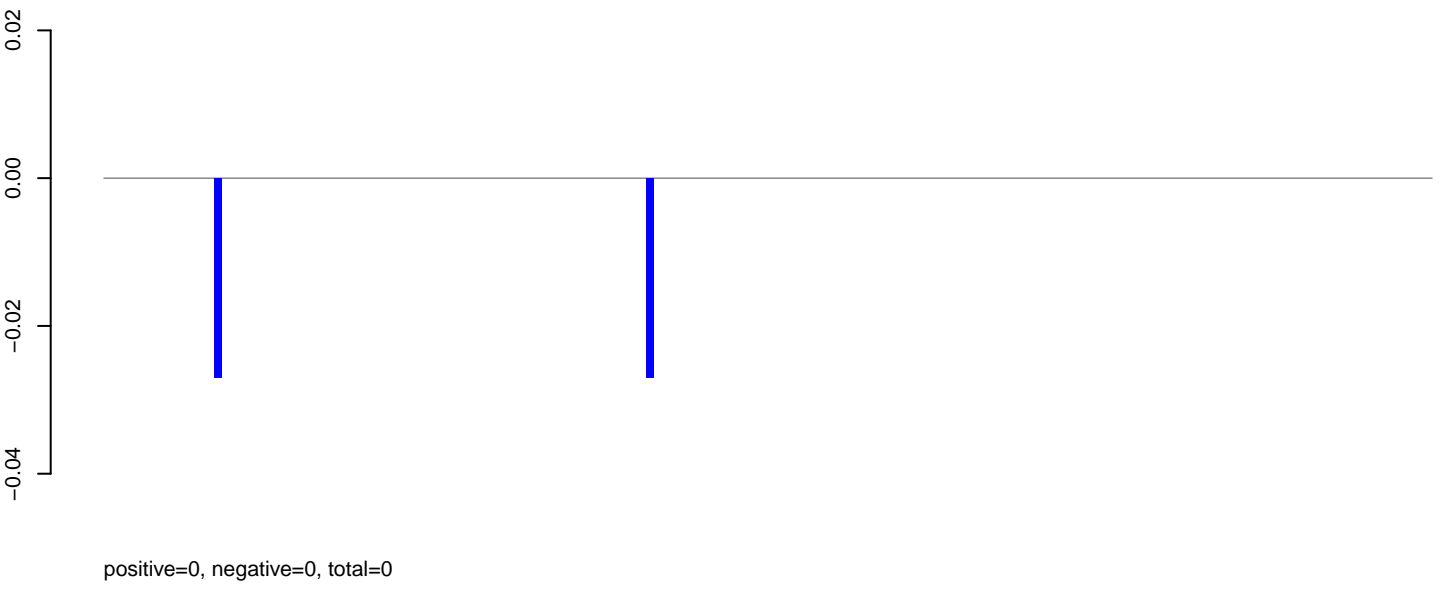
AeAeg_Aag2DENV2NGC.rep



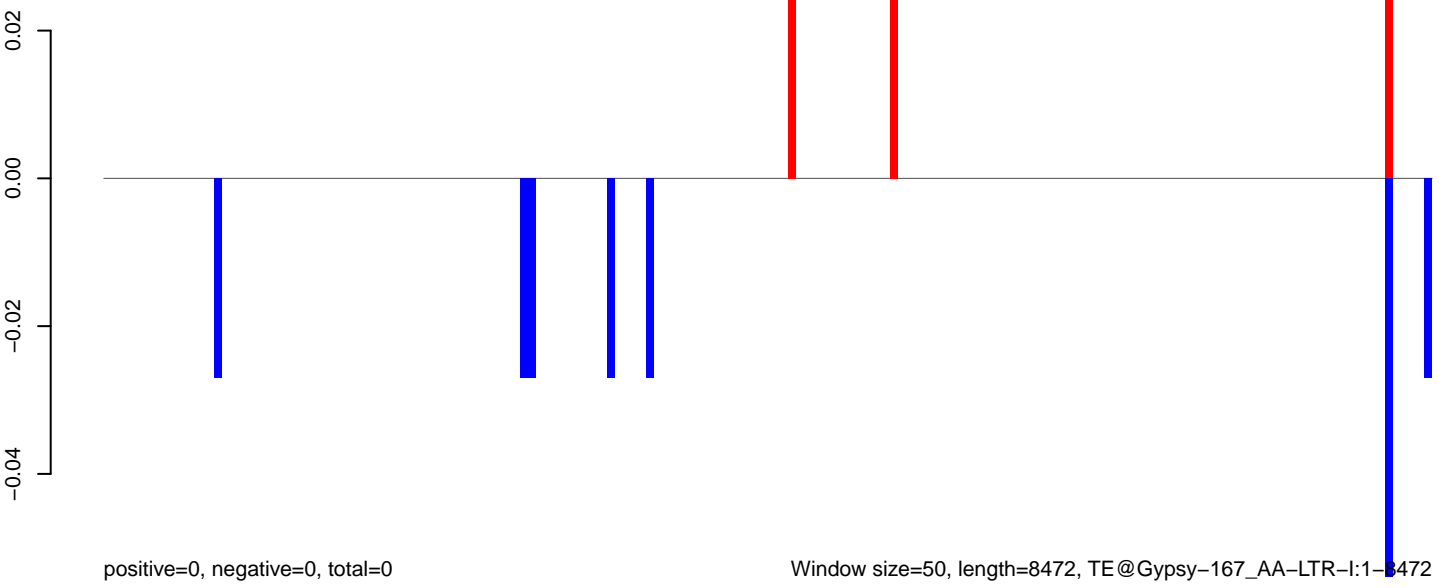
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



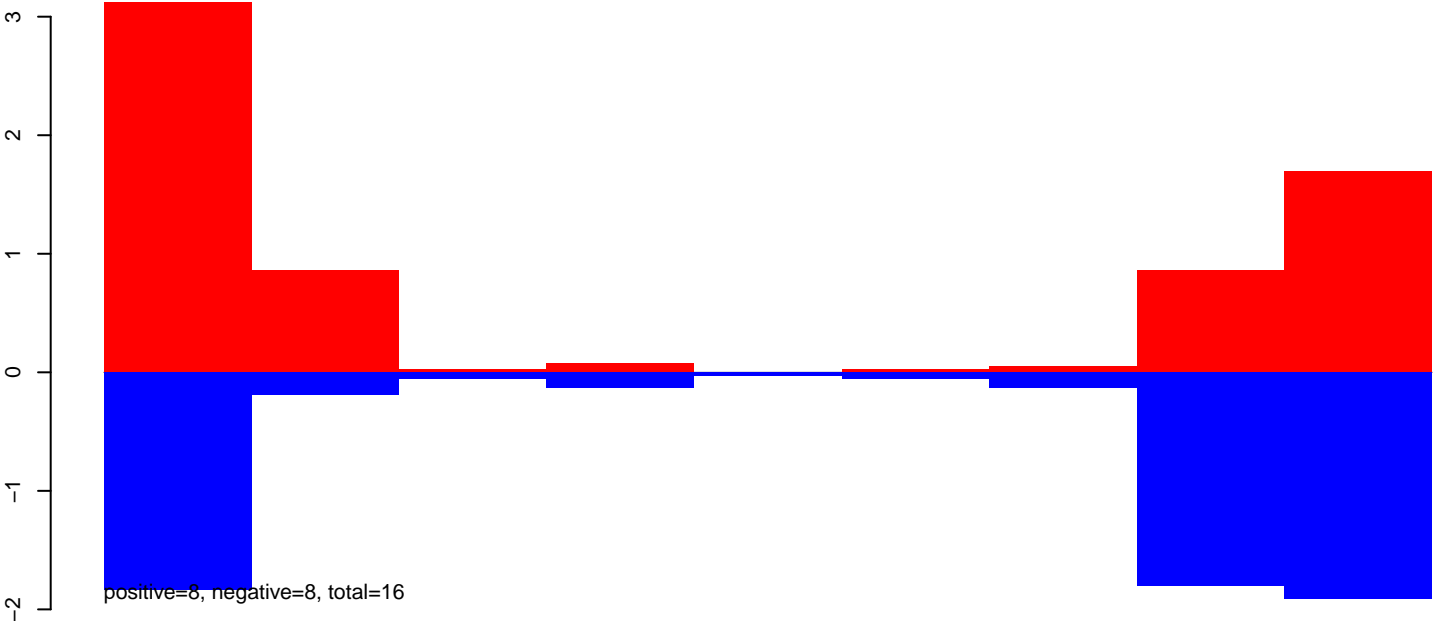
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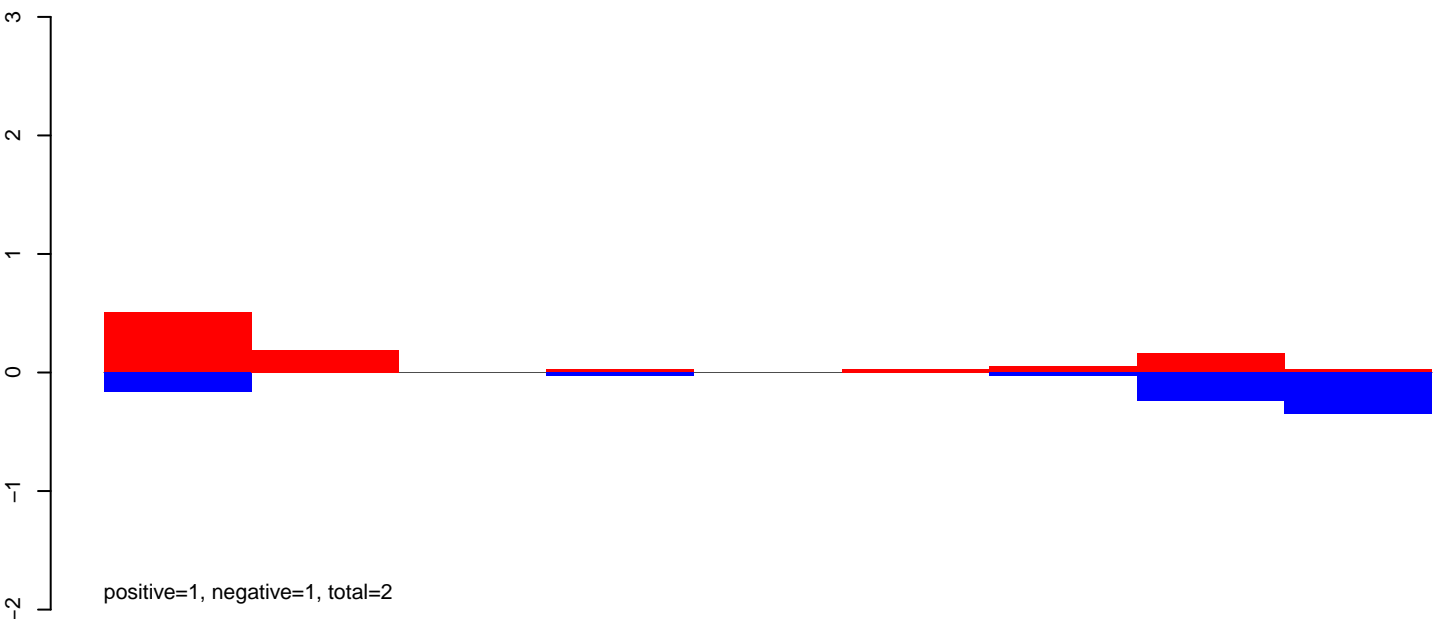
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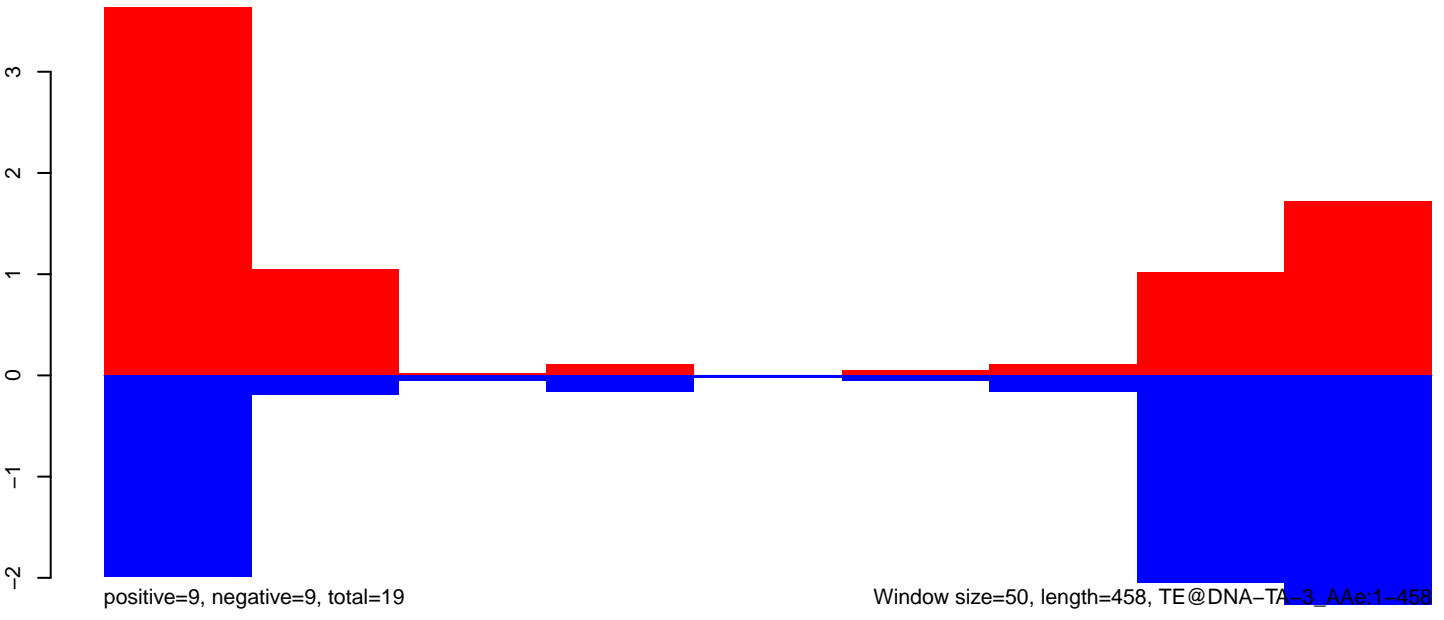
AeAeg_Aag2DENV2NGC.18_23.rep



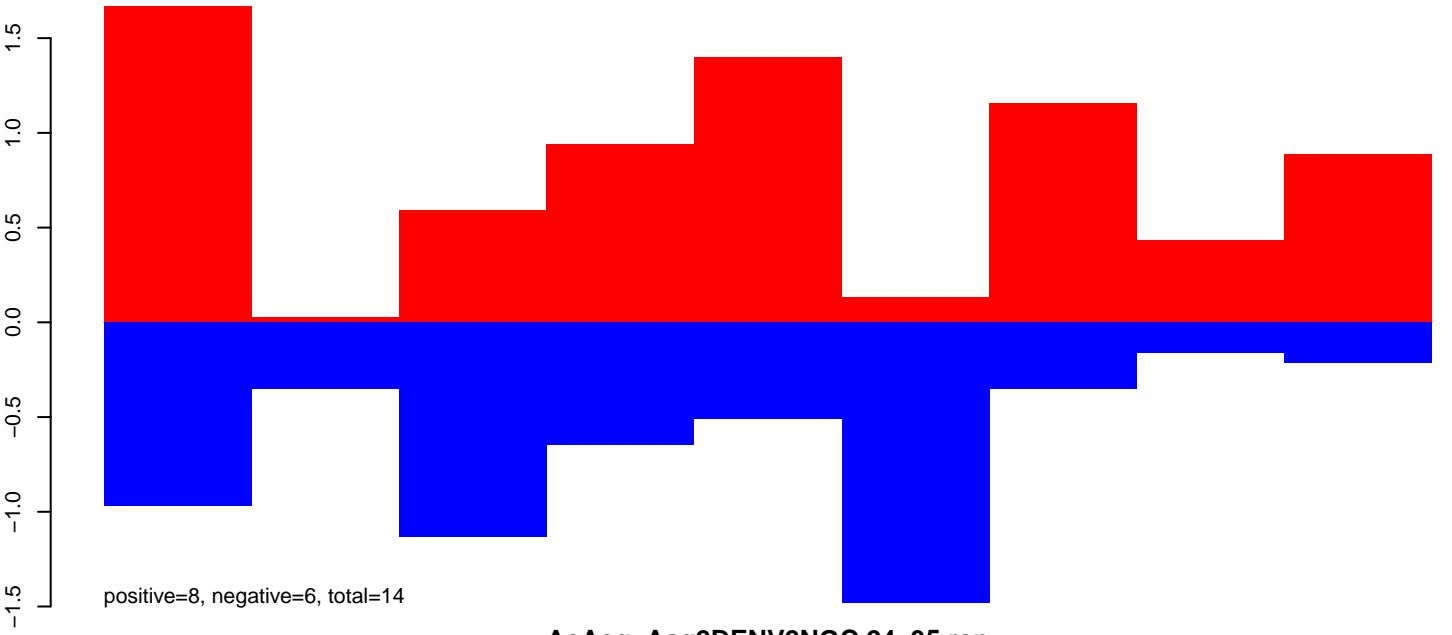
AeAeg_Aag2DENV2NGC.24_35.rep



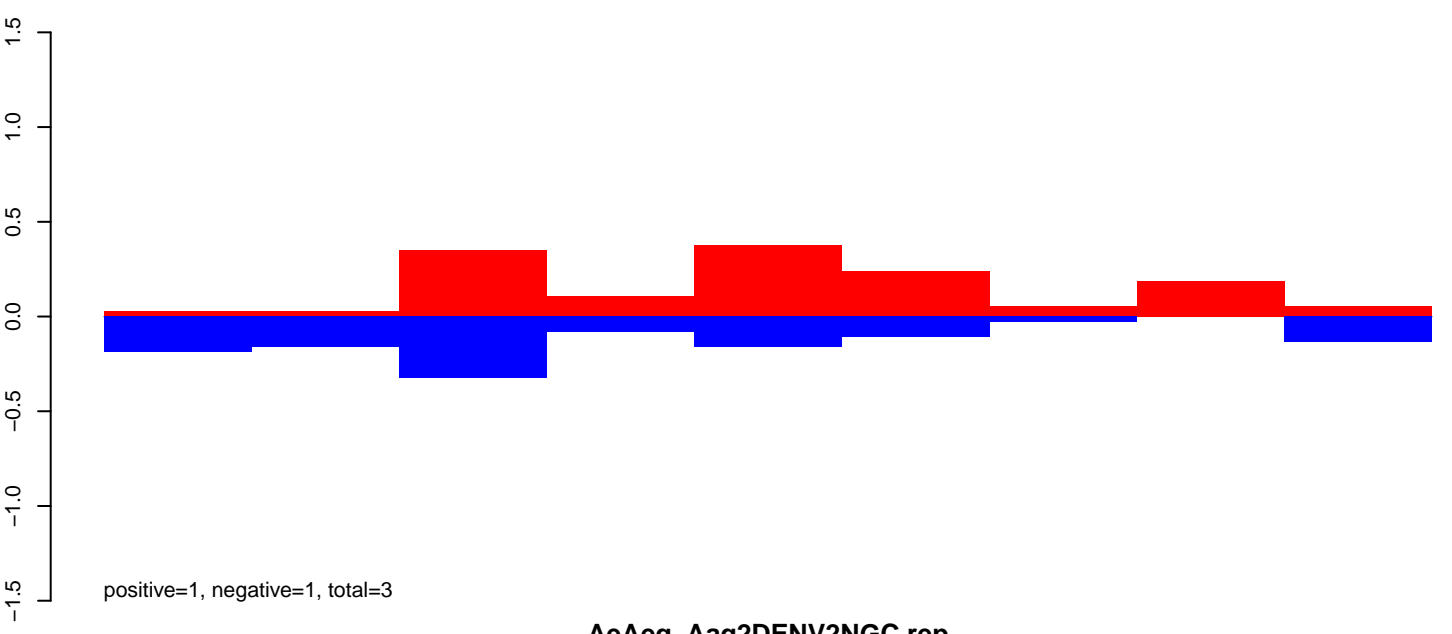
AeAeg_Aag2DENV2NGC.rep



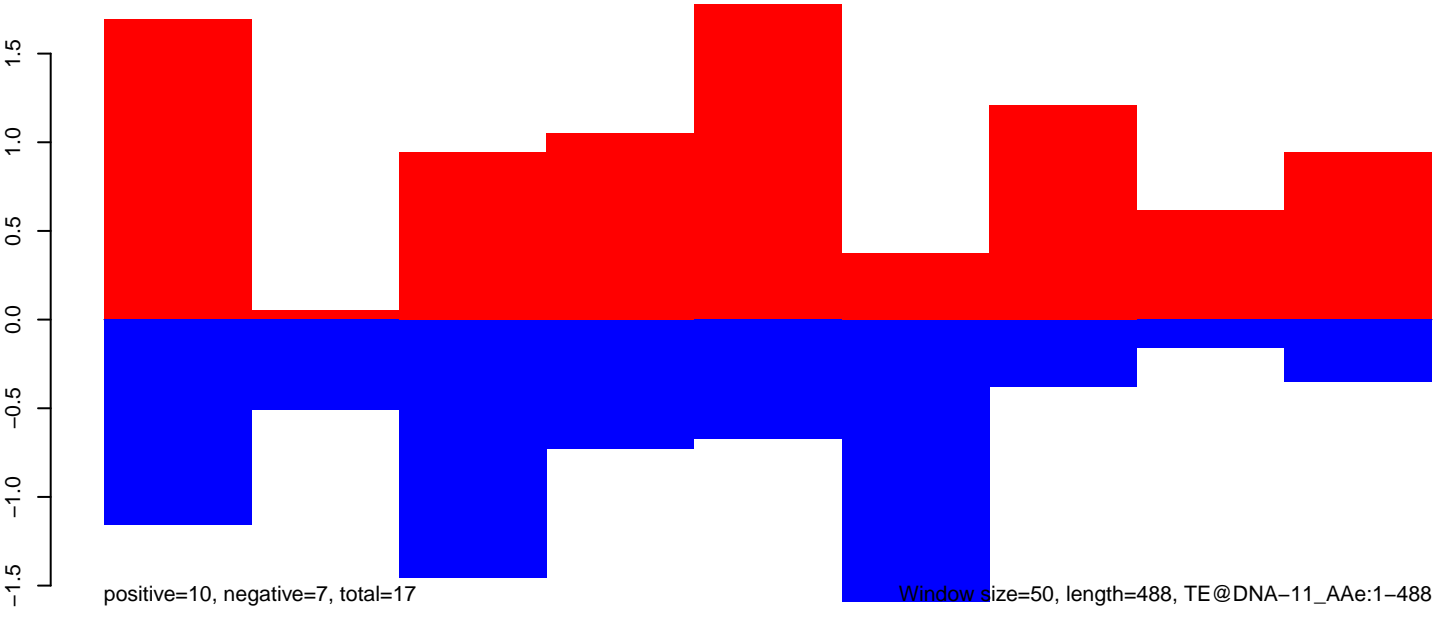
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

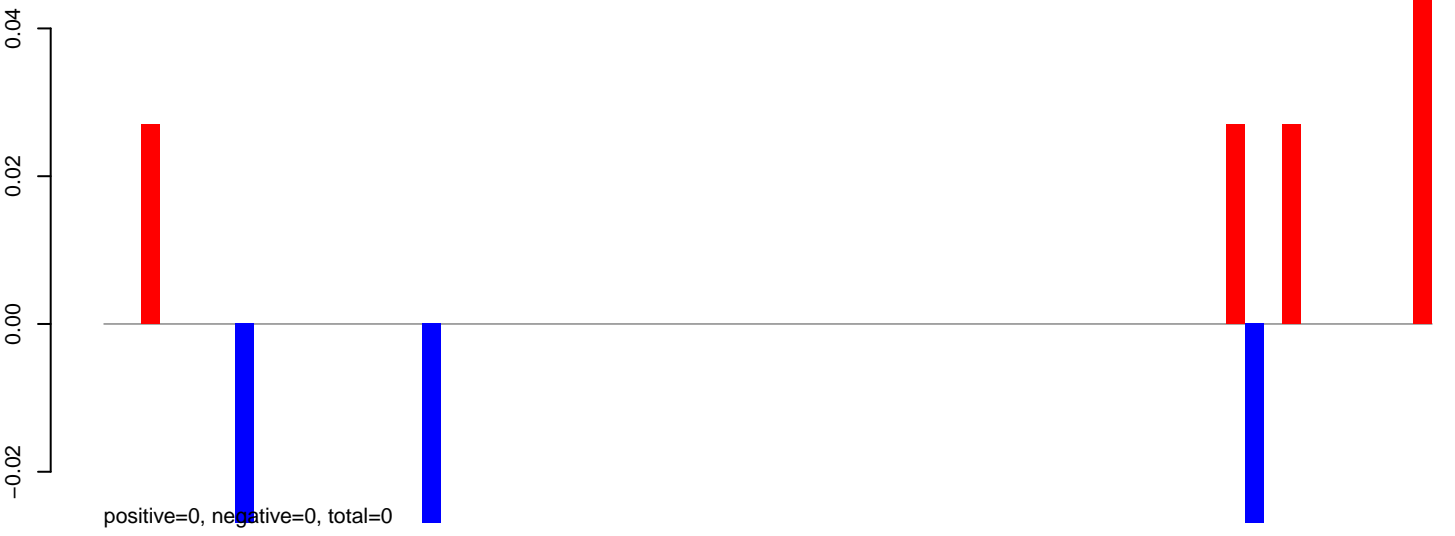


AeAeg_Aag2DENV2NGC.rep

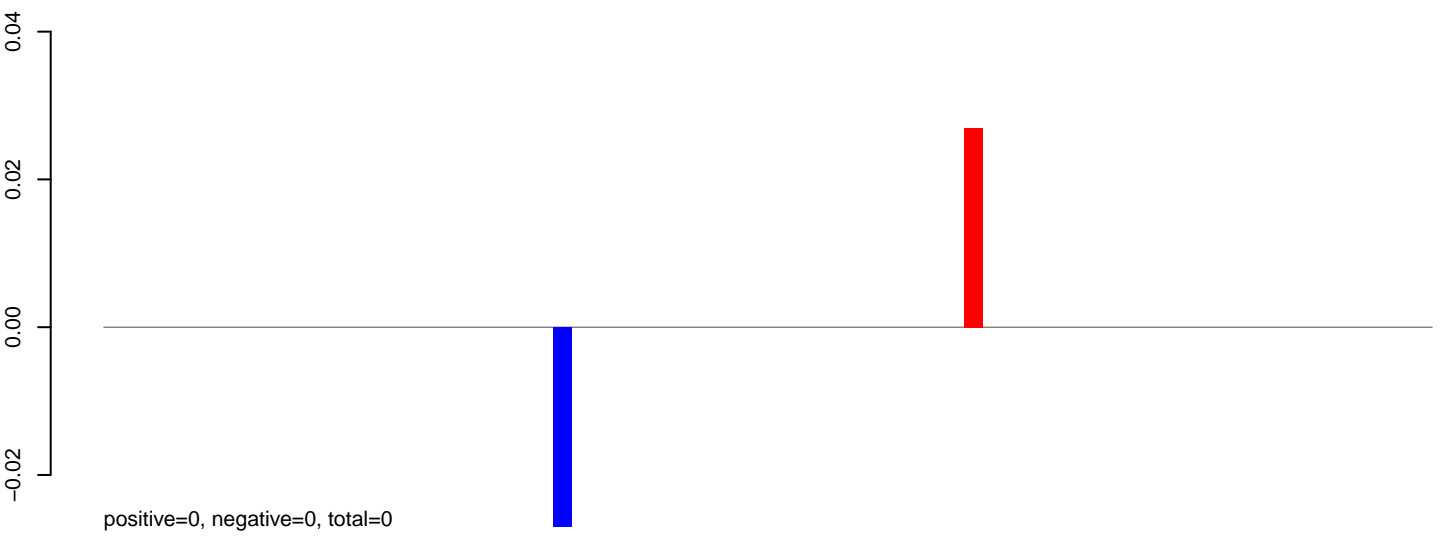


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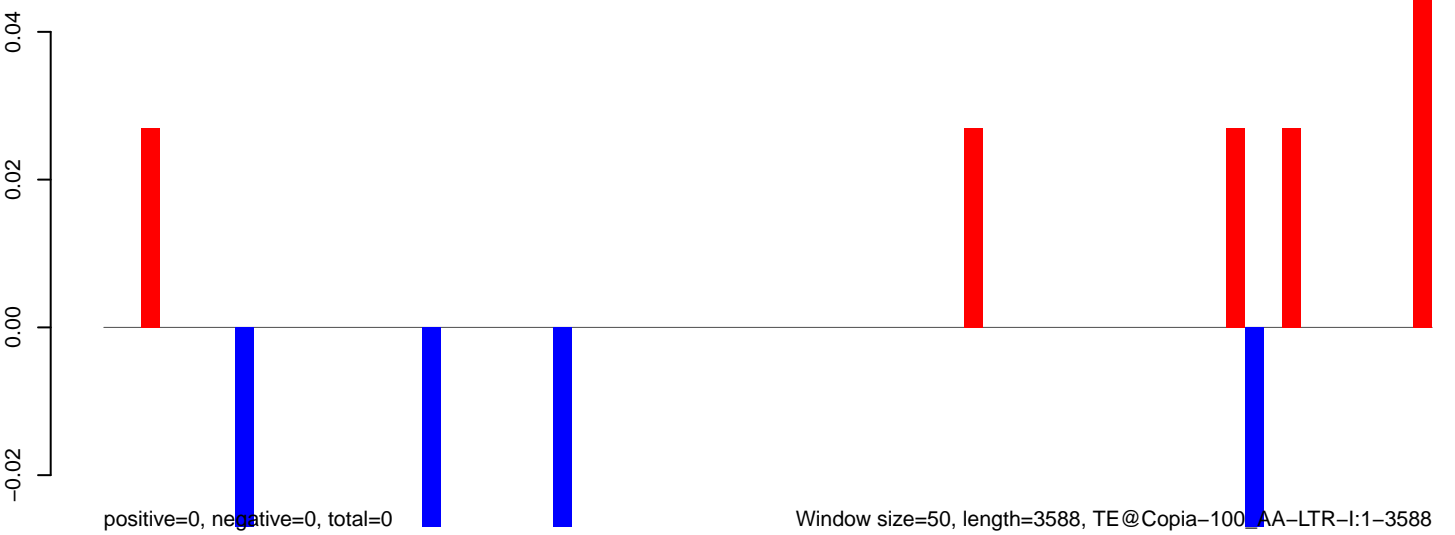
AeAeg_Aag2DENV2NGC.18_23.rep



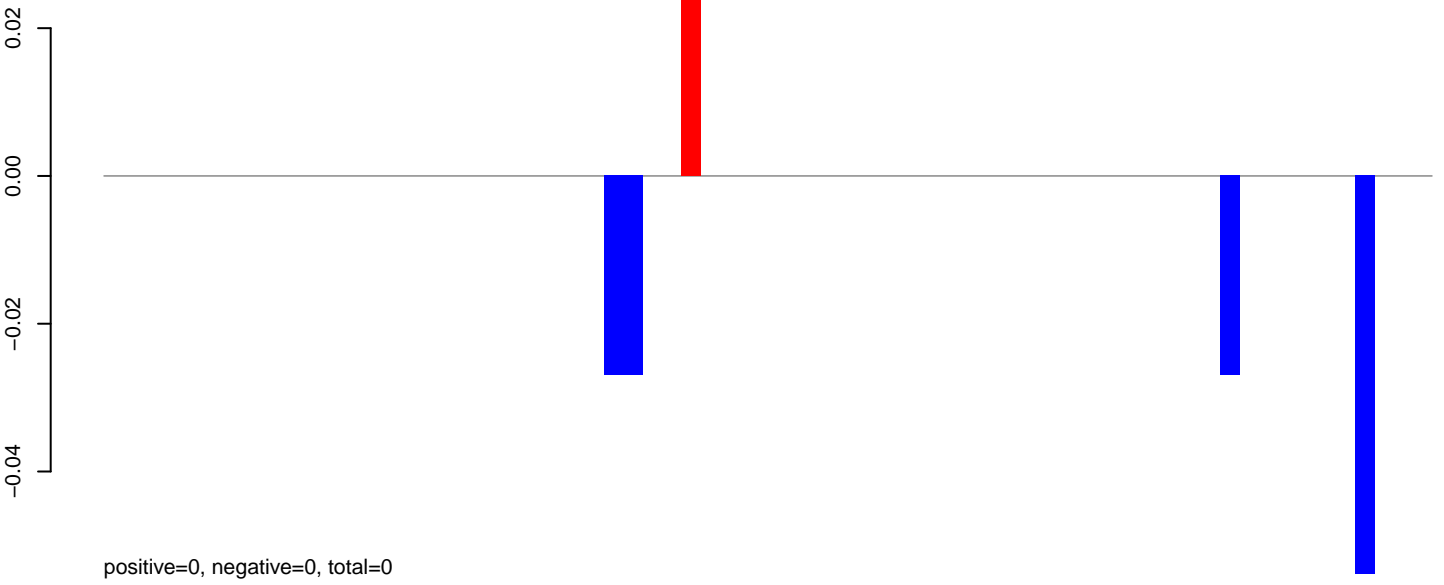
AeAeg_Aag2DENV2NGC.24_35.rep



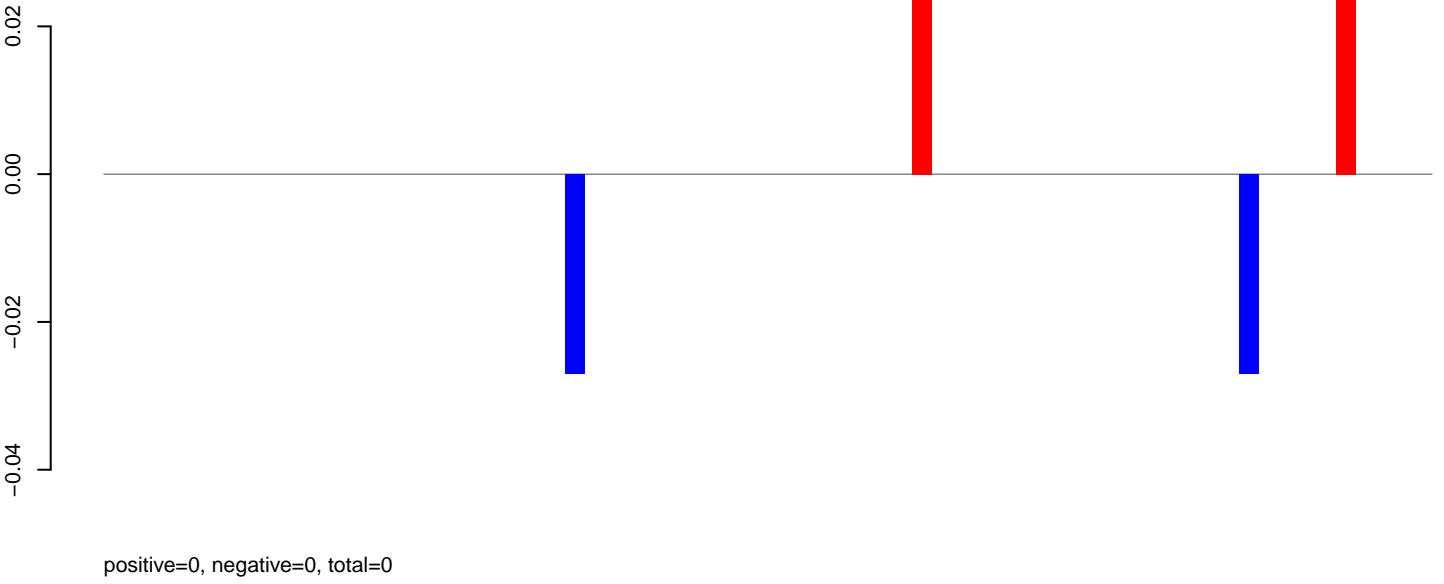
AeAeg_Aag2DENV2NGC.rep



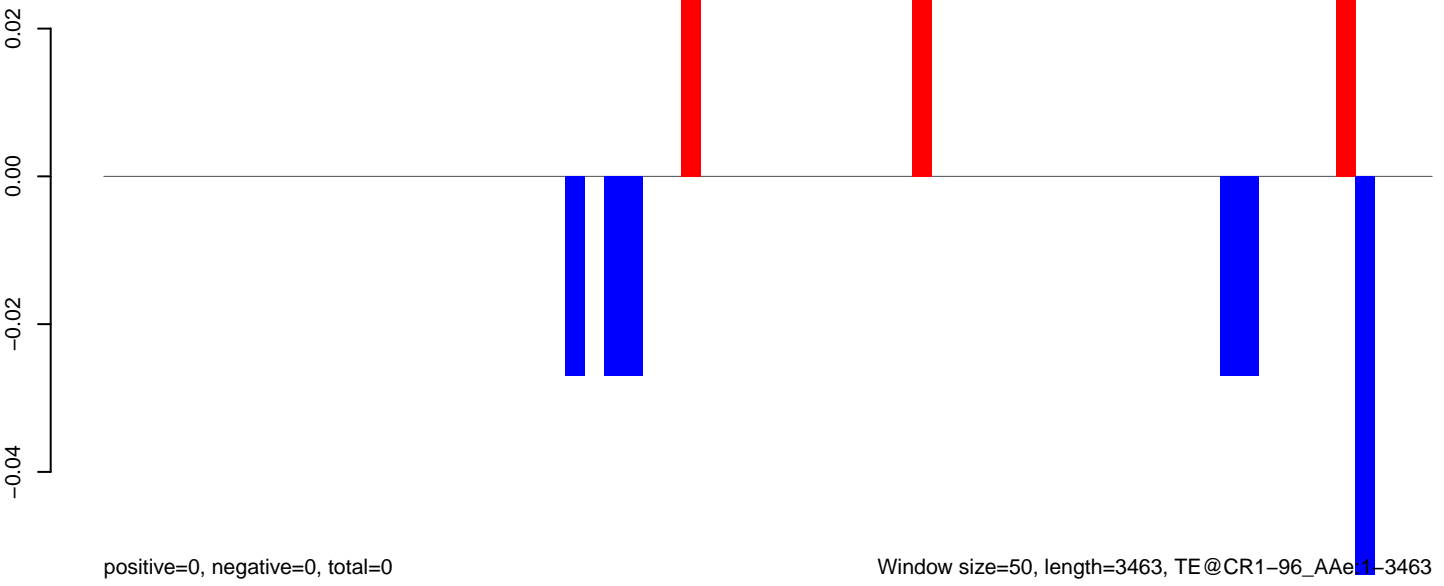
AeAeg_Aag2DENV2NGC.18_23.rep



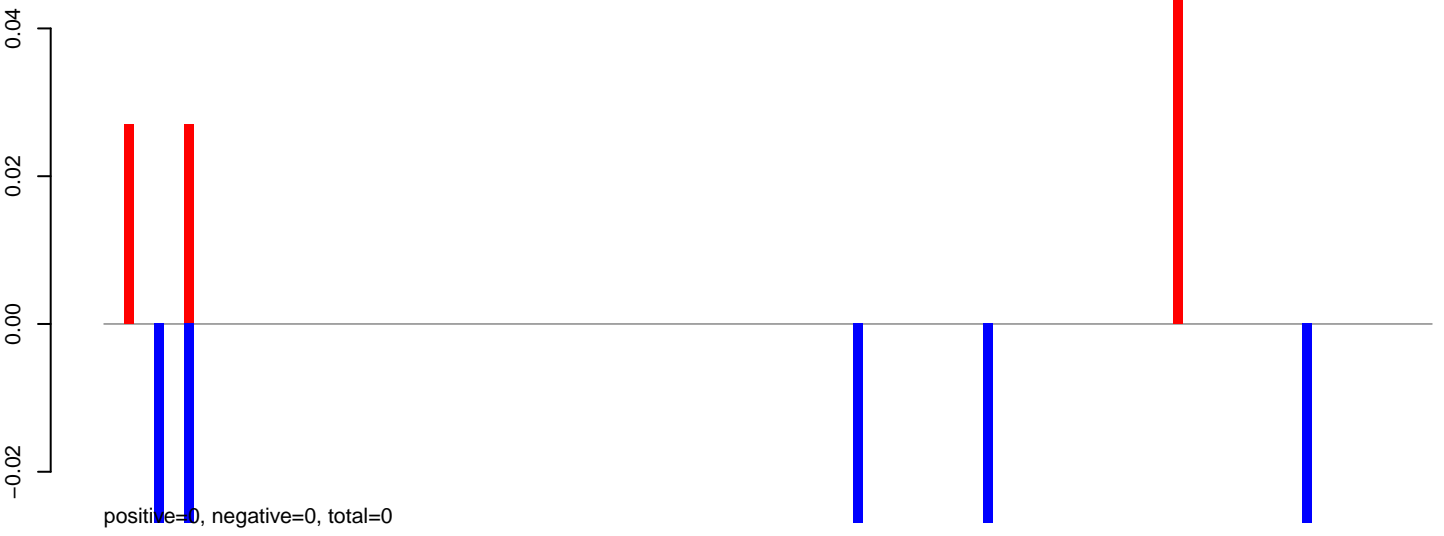
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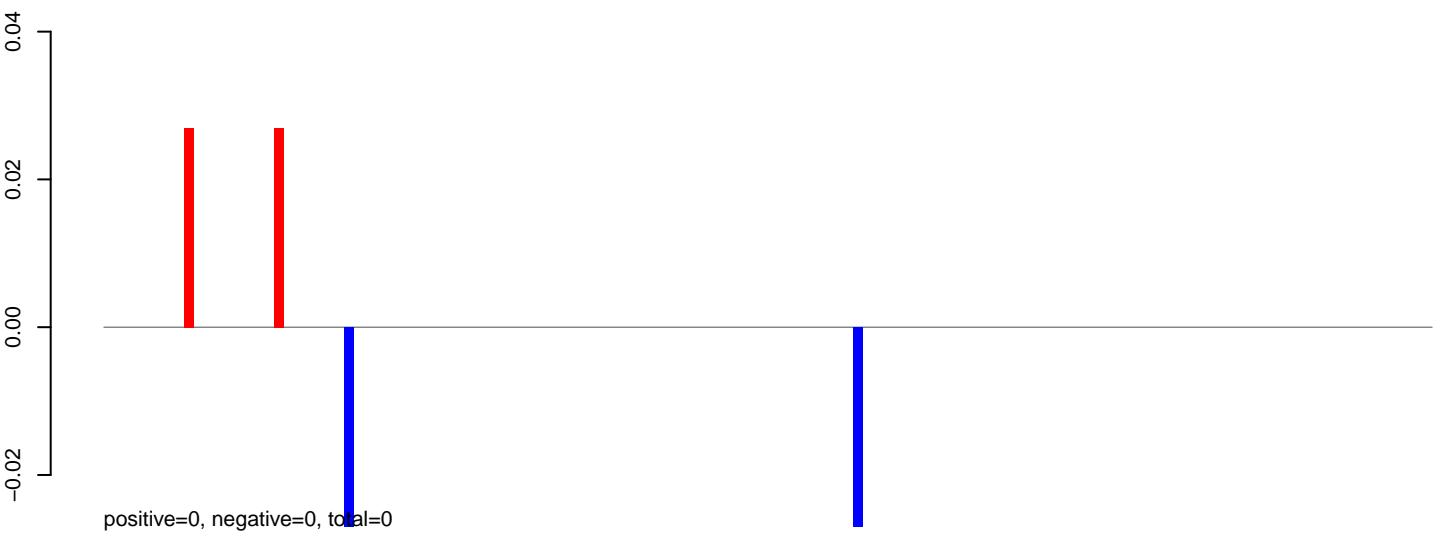
AeAeg_Aag2DENV2NGC.rep



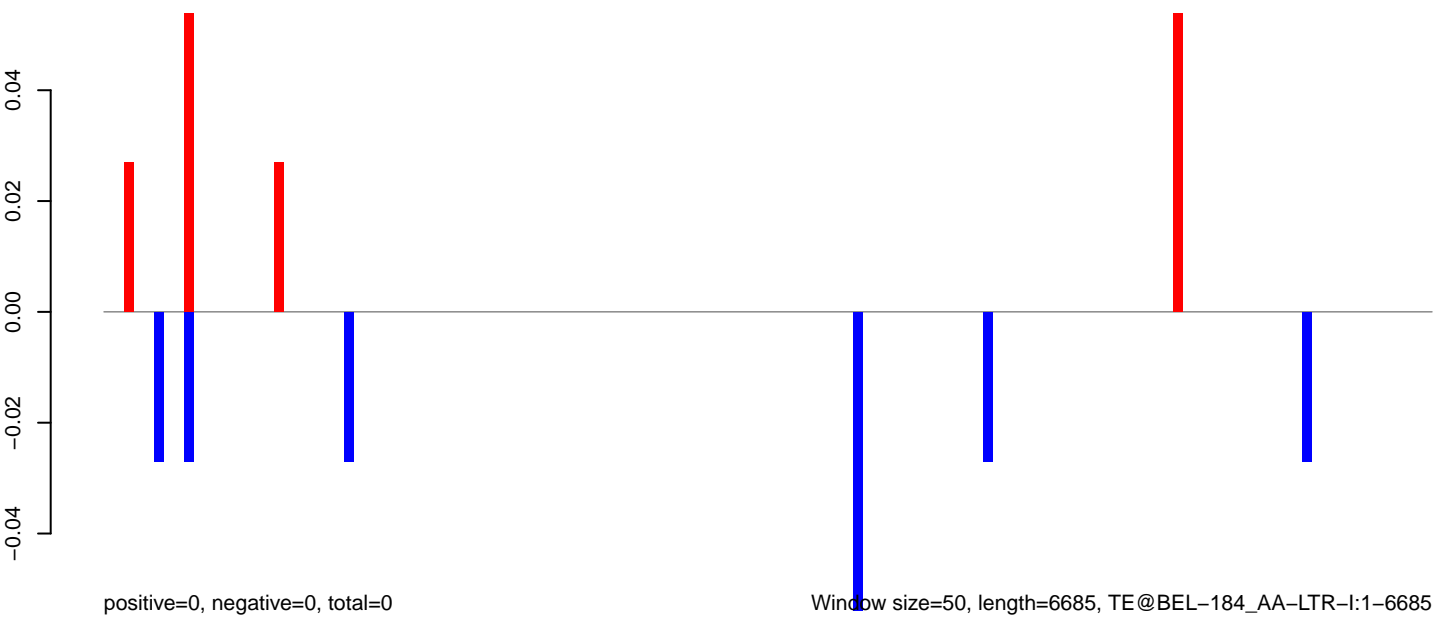
AeAeg_Aag2DENV2NGC.18_23.rep



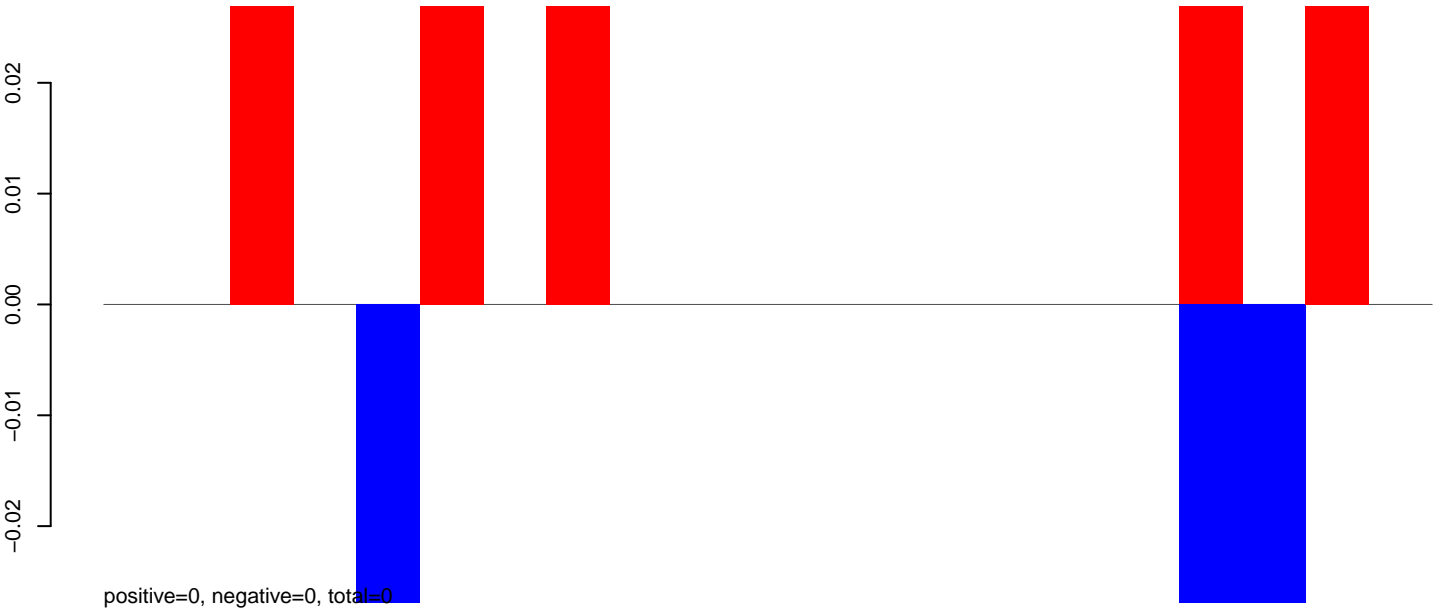
AeAeg_Aag2DENV2NGC.24_35.rep



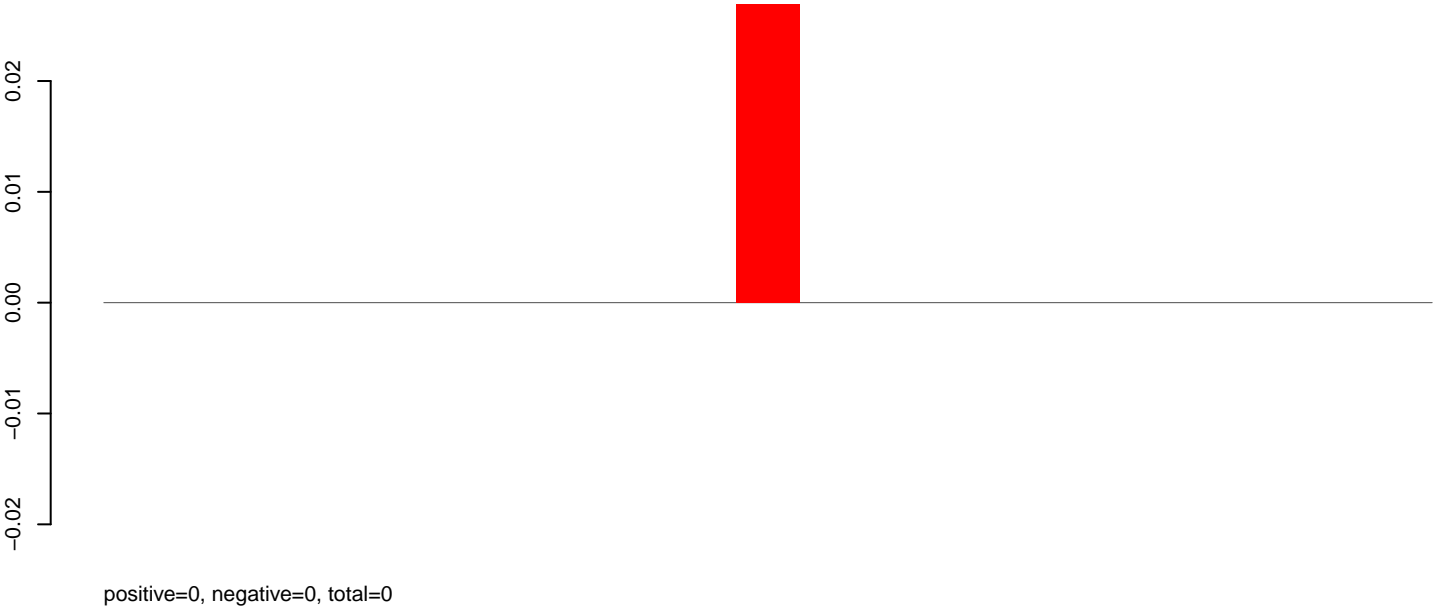
AeAeg_Aag2DENV2NGC.rep



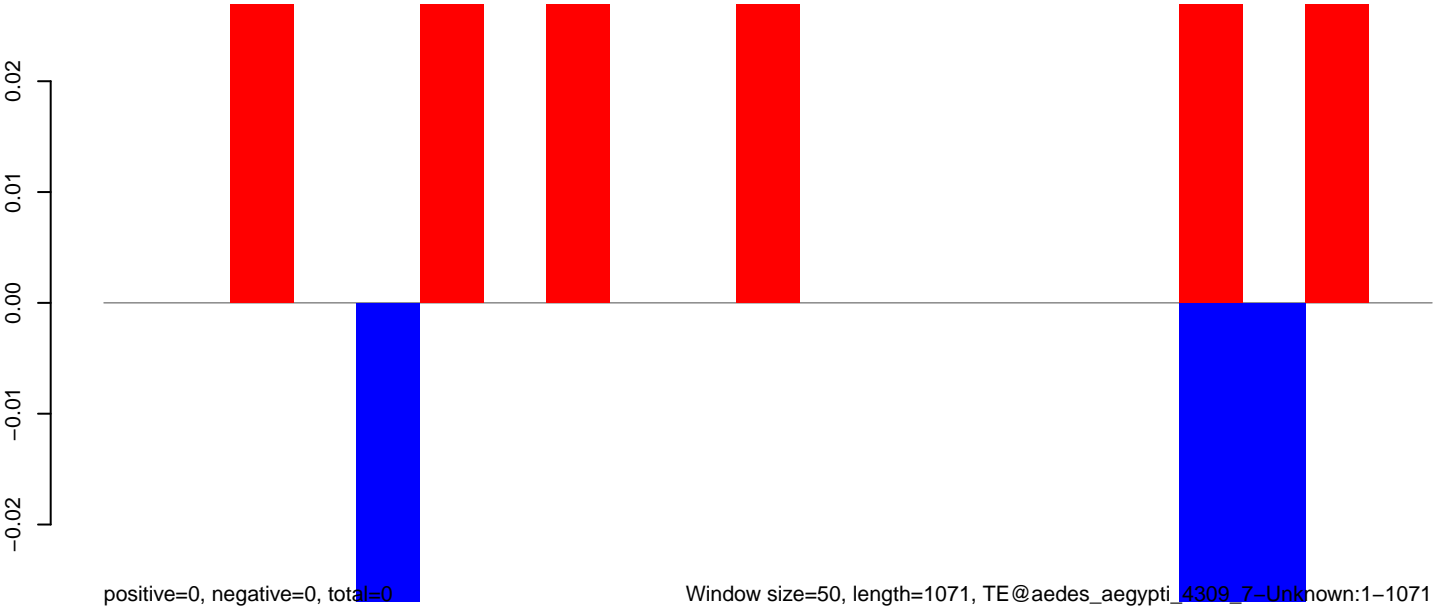
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

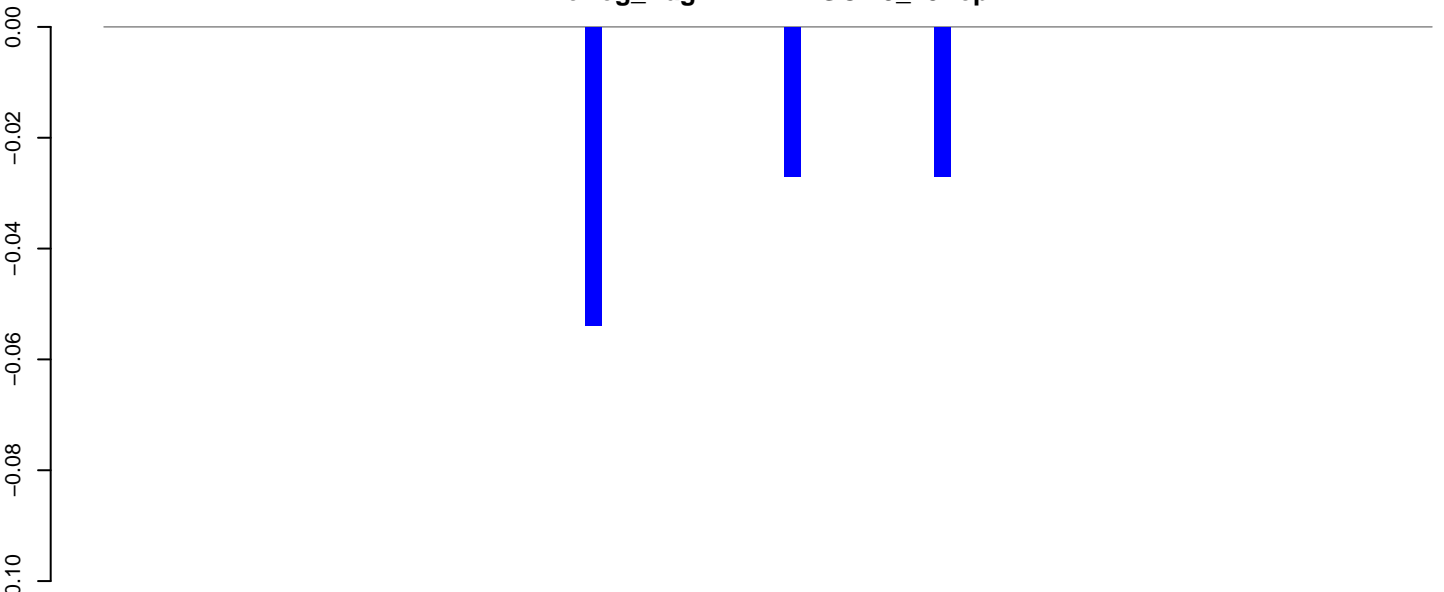


AeAeg_Aag2DENV2NGC.rep



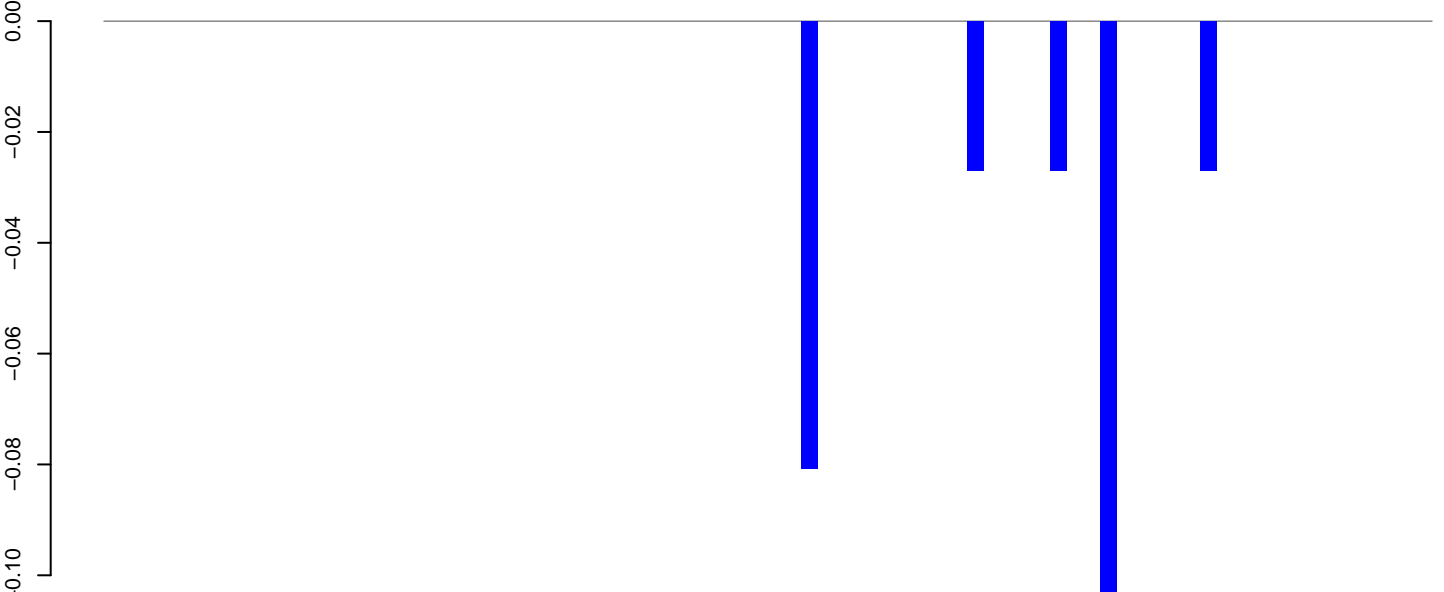
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AeAeg_Aag2DENV2NGC.18_23.rep



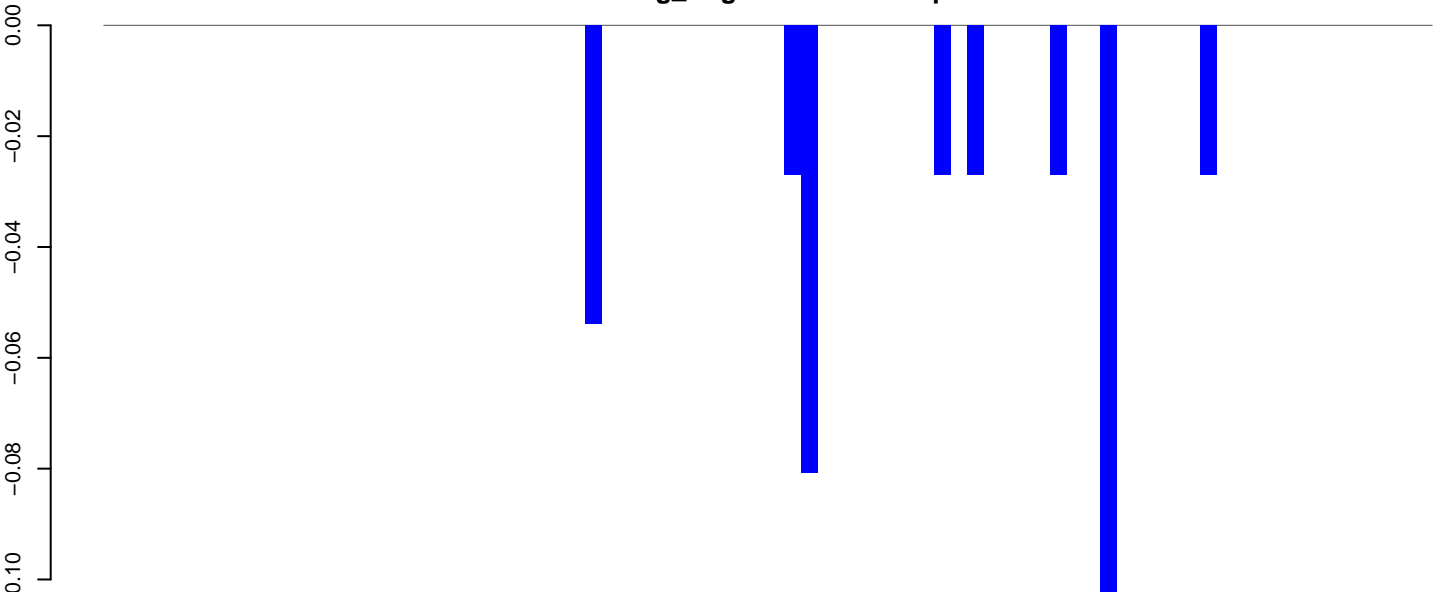
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

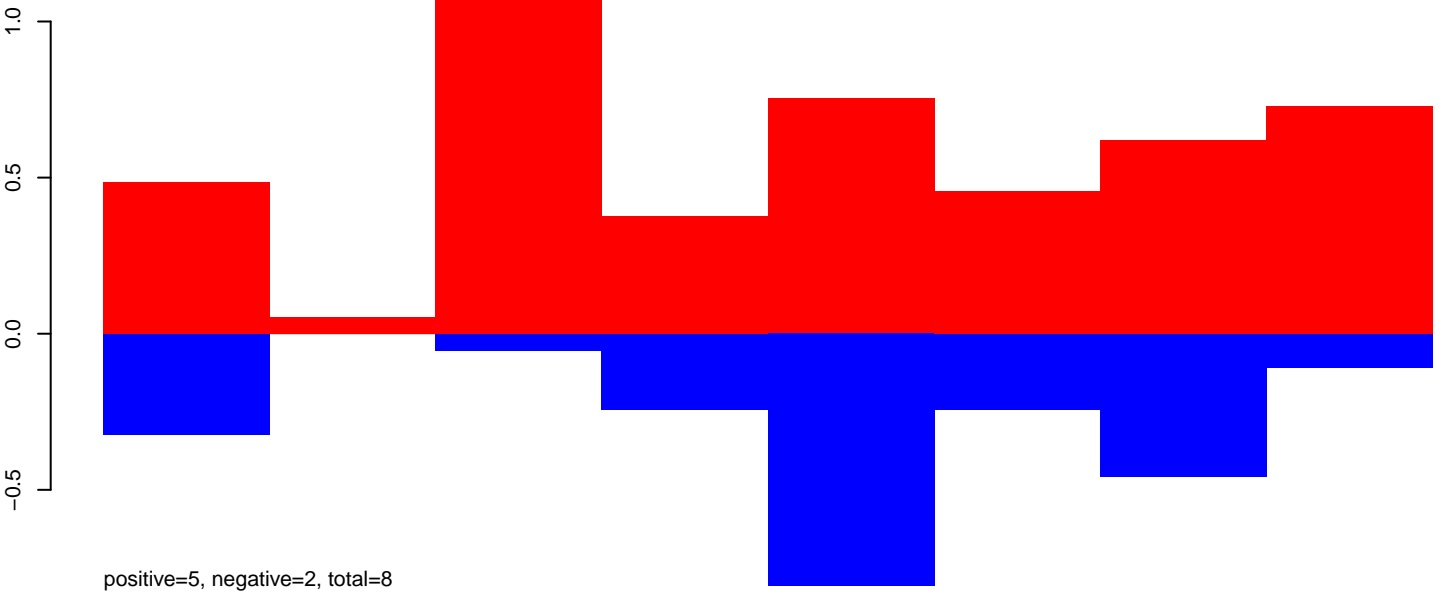
AeAeg_Aag2DENV2NGC.rep



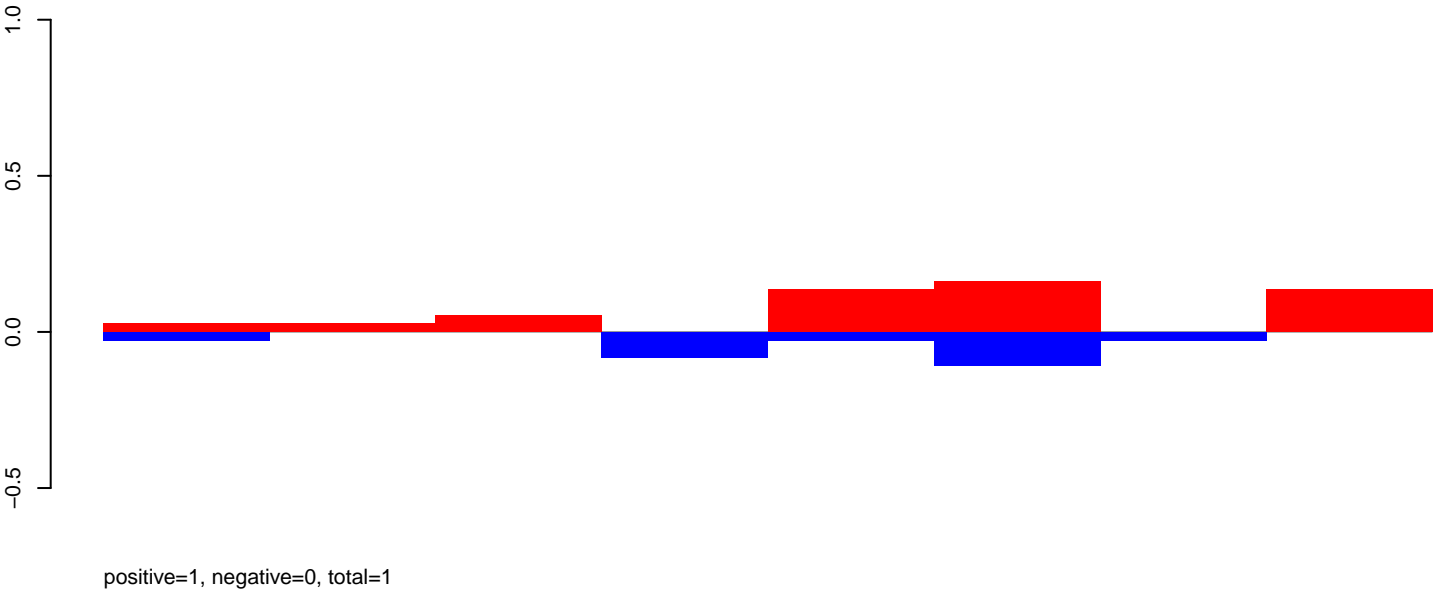
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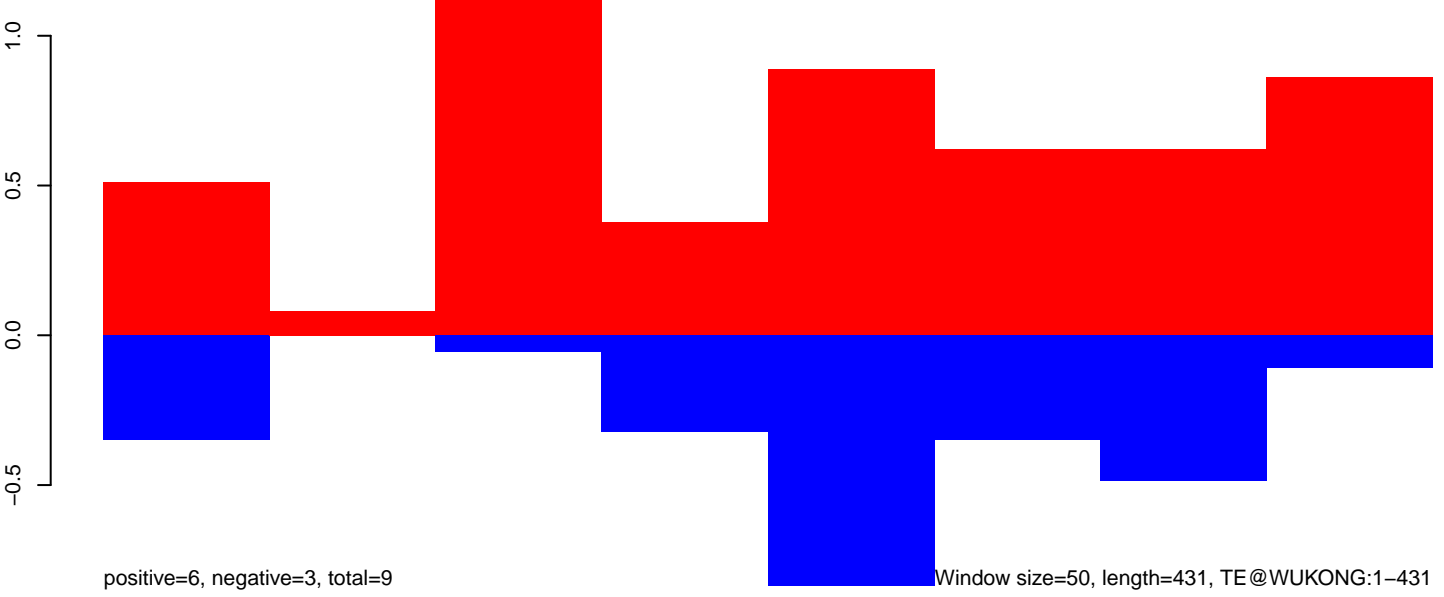
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

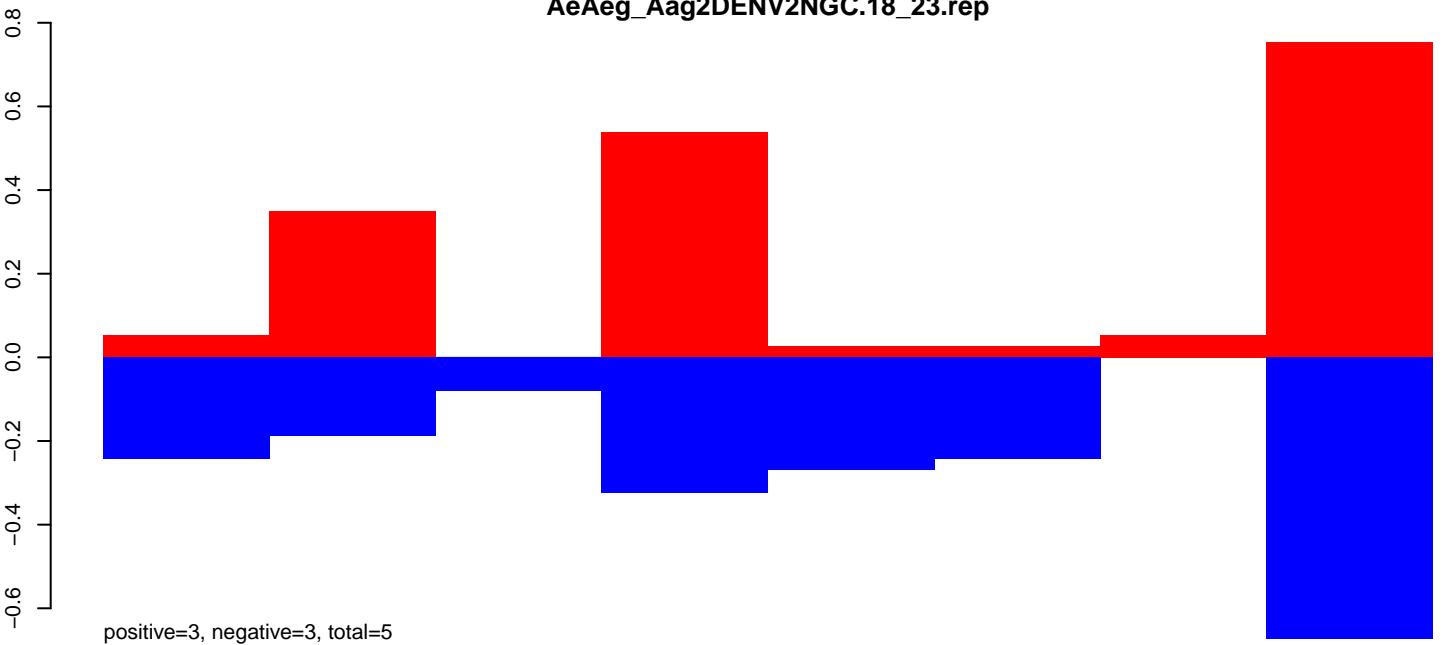


AeAeg_Aag2DENV2NGC.rep

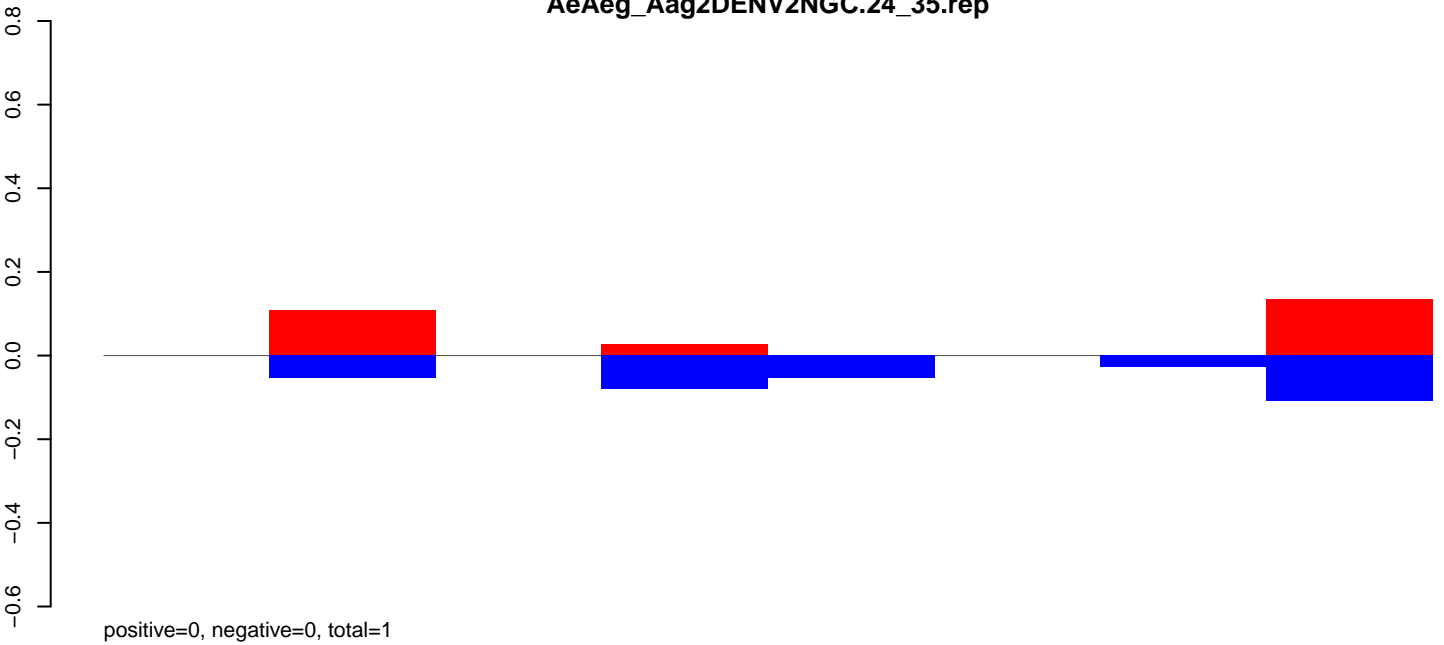


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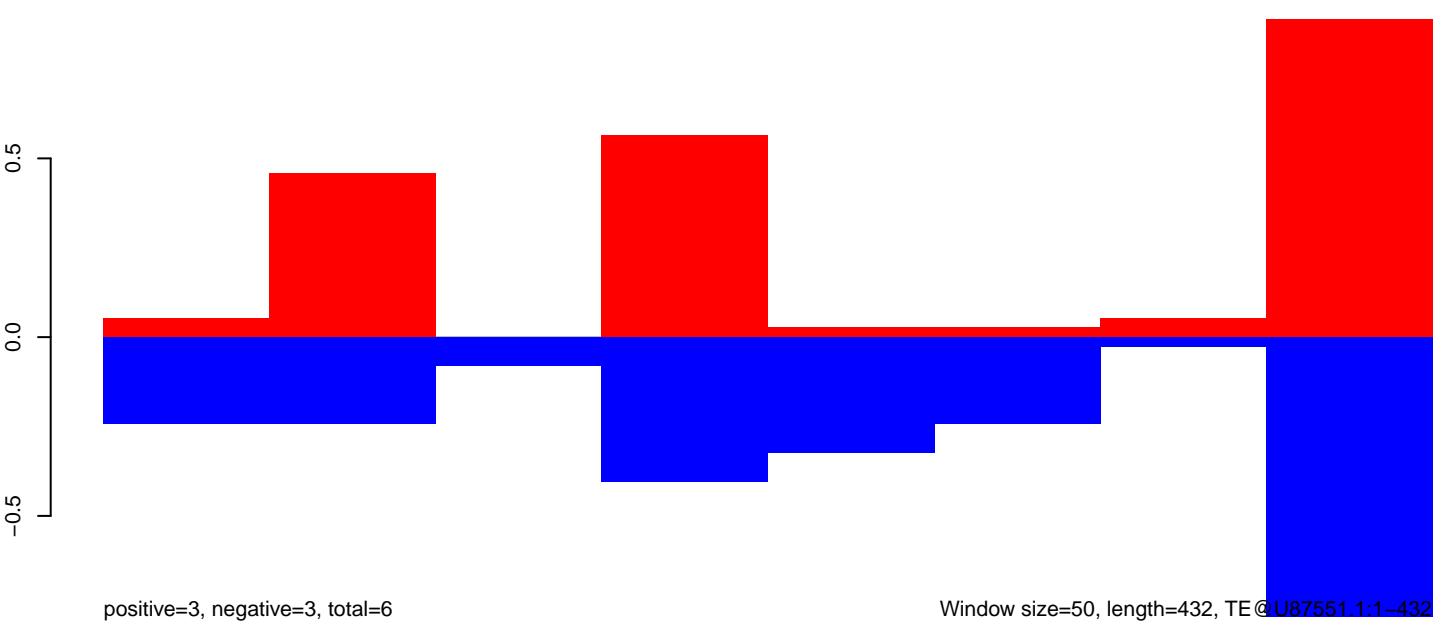
AeAeg_Aag2DENV2NGC.18_23.rep



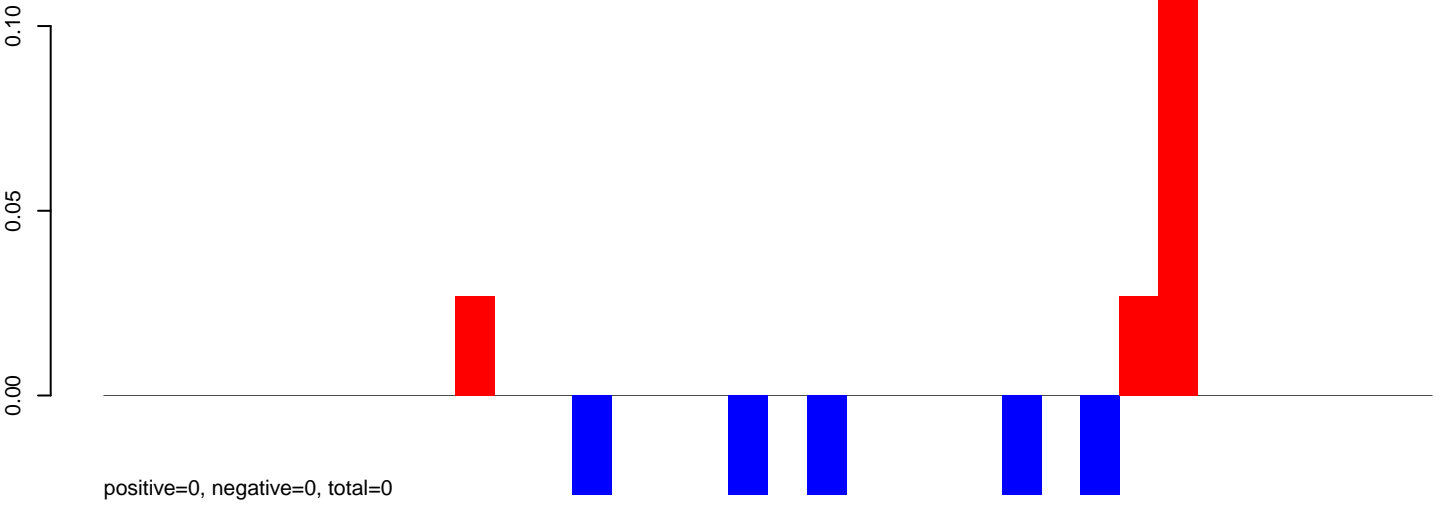
AeAeg_Aag2DENV2NGC.24_35.rep



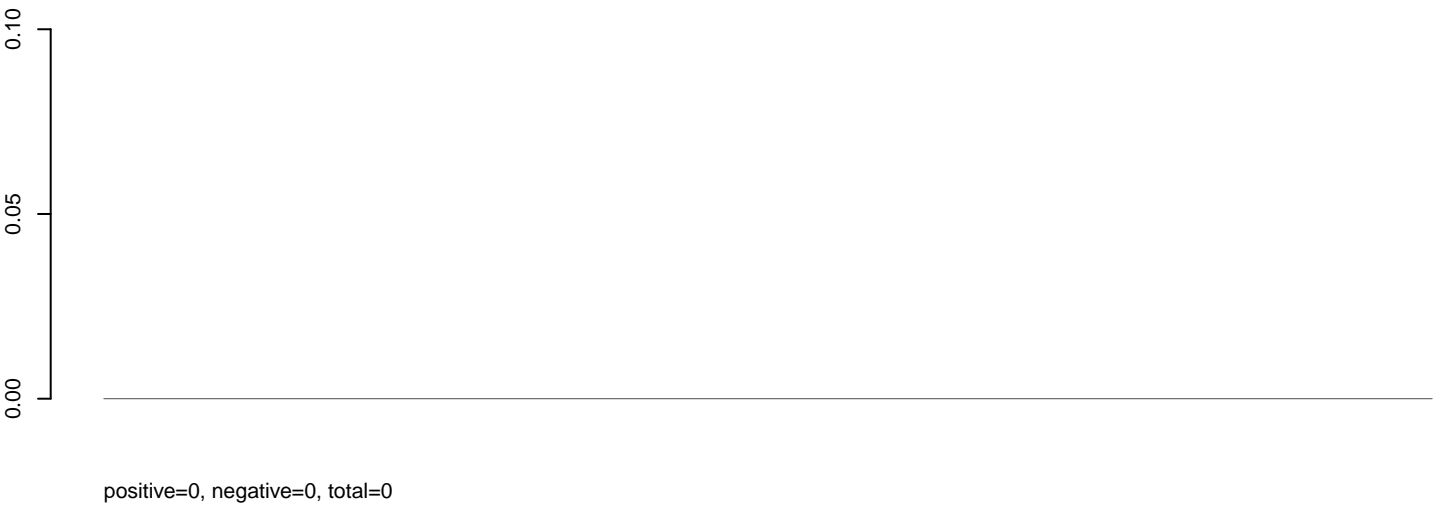
AeAeg_Aag2DENV2NGC.rep



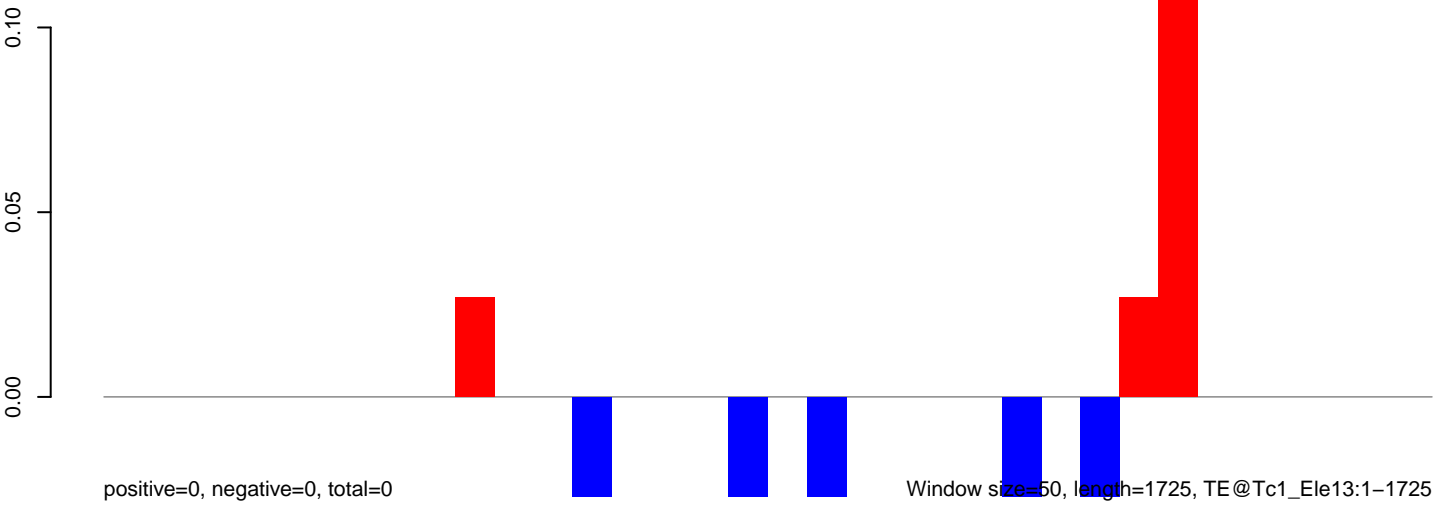
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



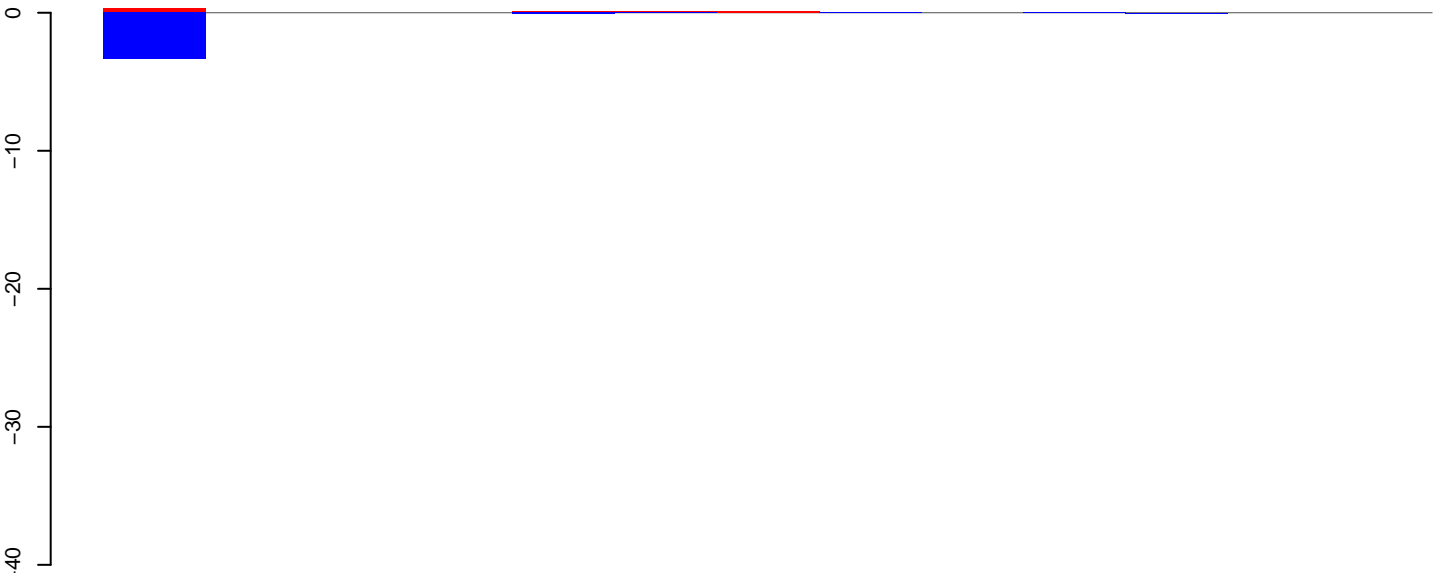
AeAeg_Aag2DENV2NGC.rep



Window size=50, length=1725, TE@Tc1_Ele13:1-1725

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AeAeg_Aag2DENV2NGC.18_23.rep



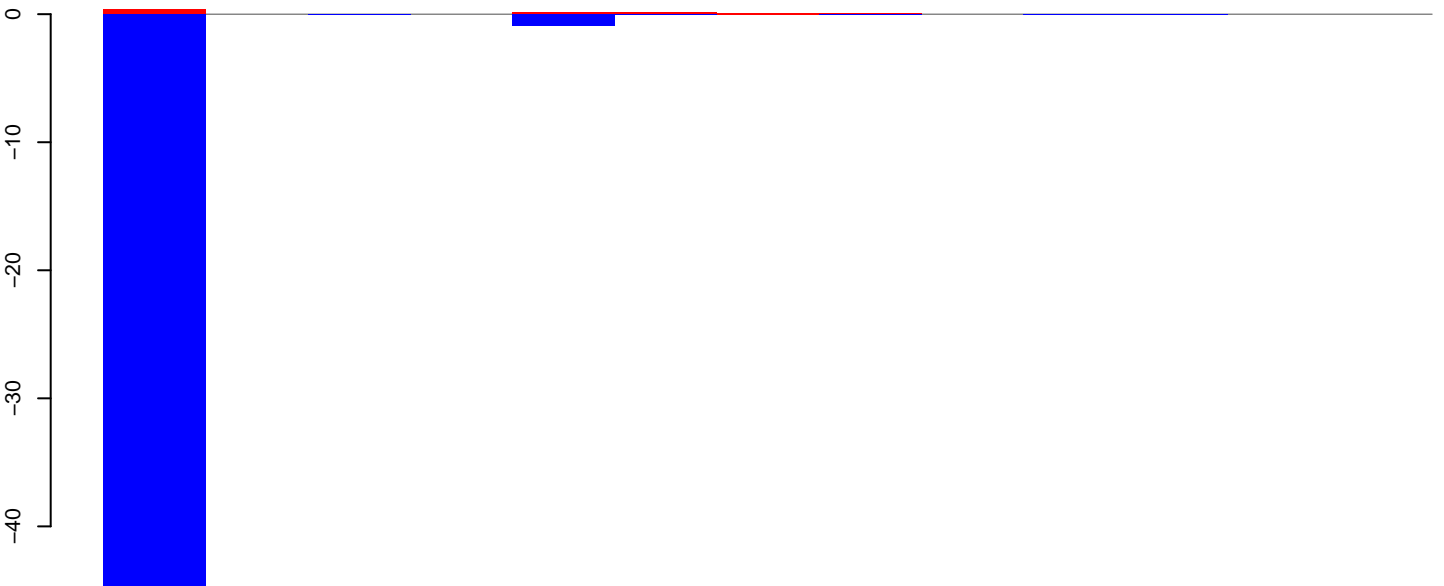
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=44, total=44

AeAeg_Aag2DENV2NGC.rep

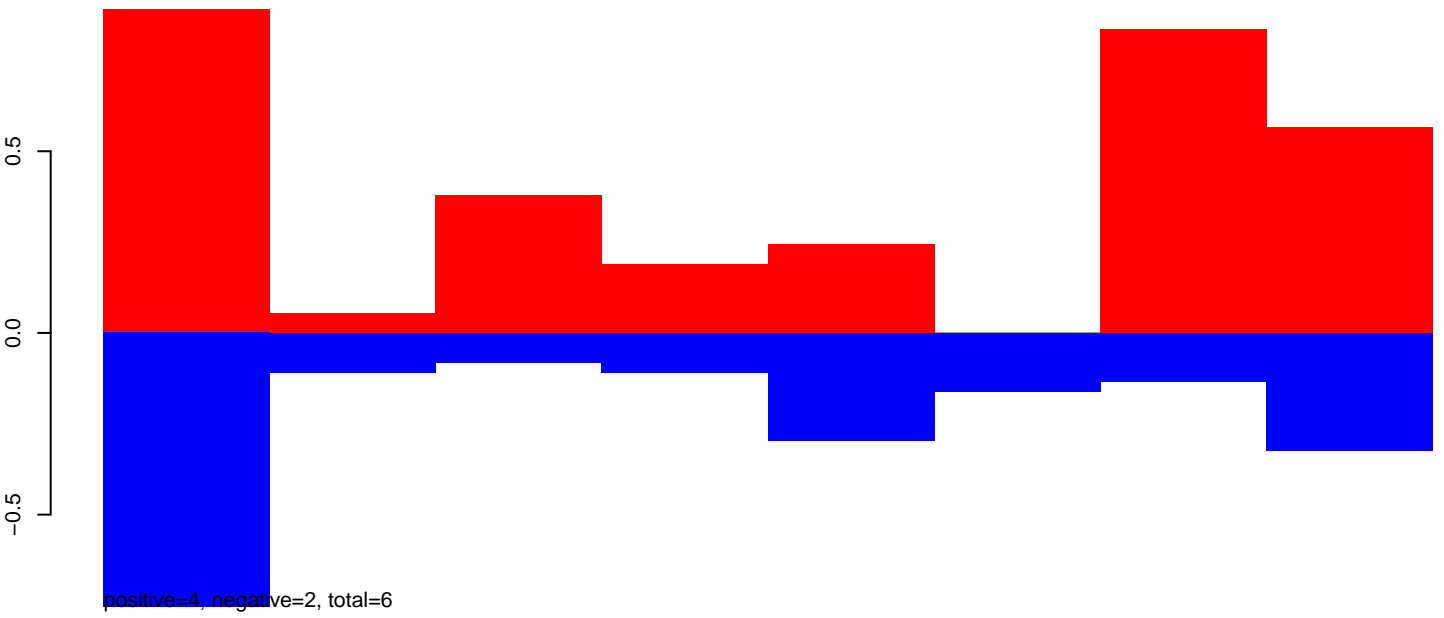


positive=1, negative=47, total=48

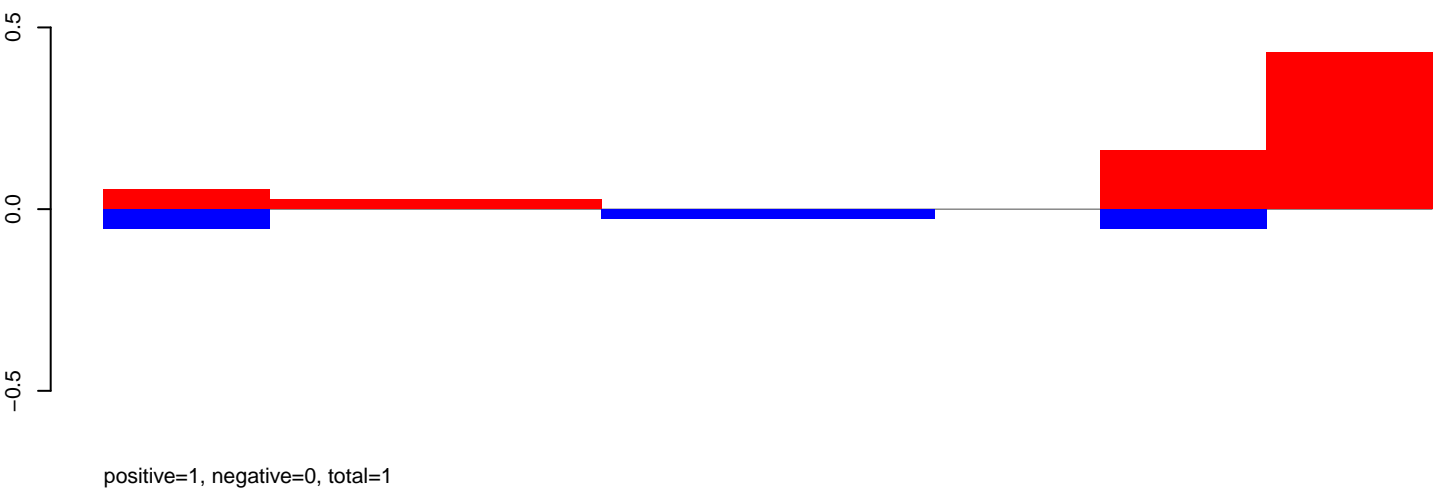
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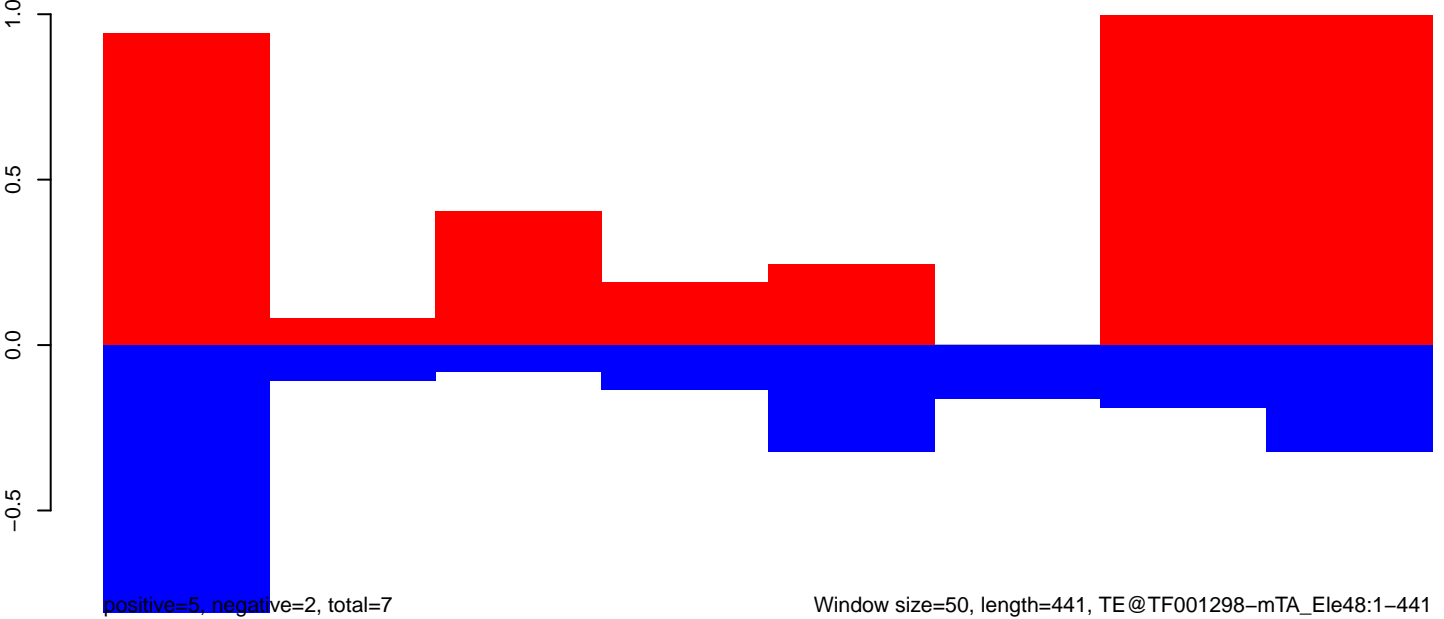
AeAeg_Aag2DENV2NGC.18_23.rep



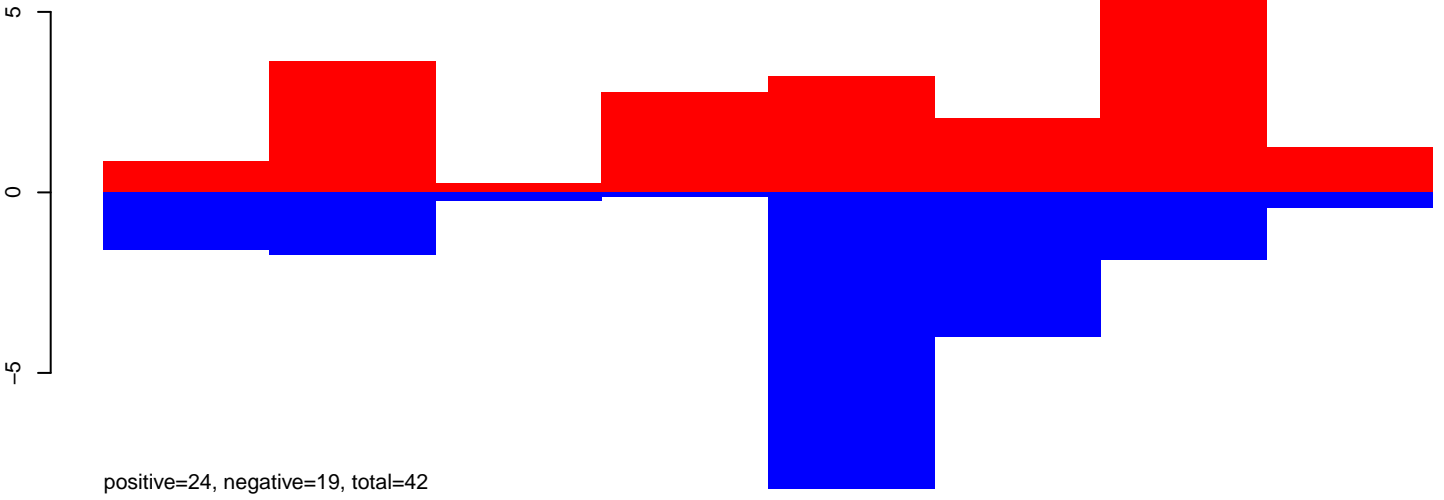
AeAeg_Aag2DENV2NGC.24_35.rep



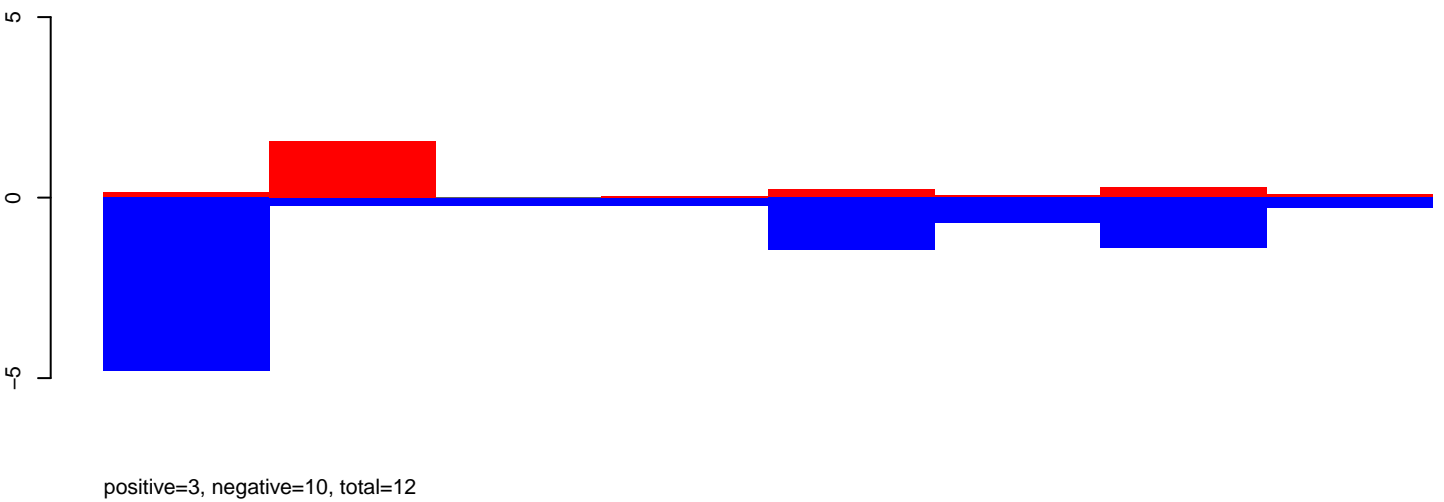
AeAeg_Aag2DENV2NGC.rep



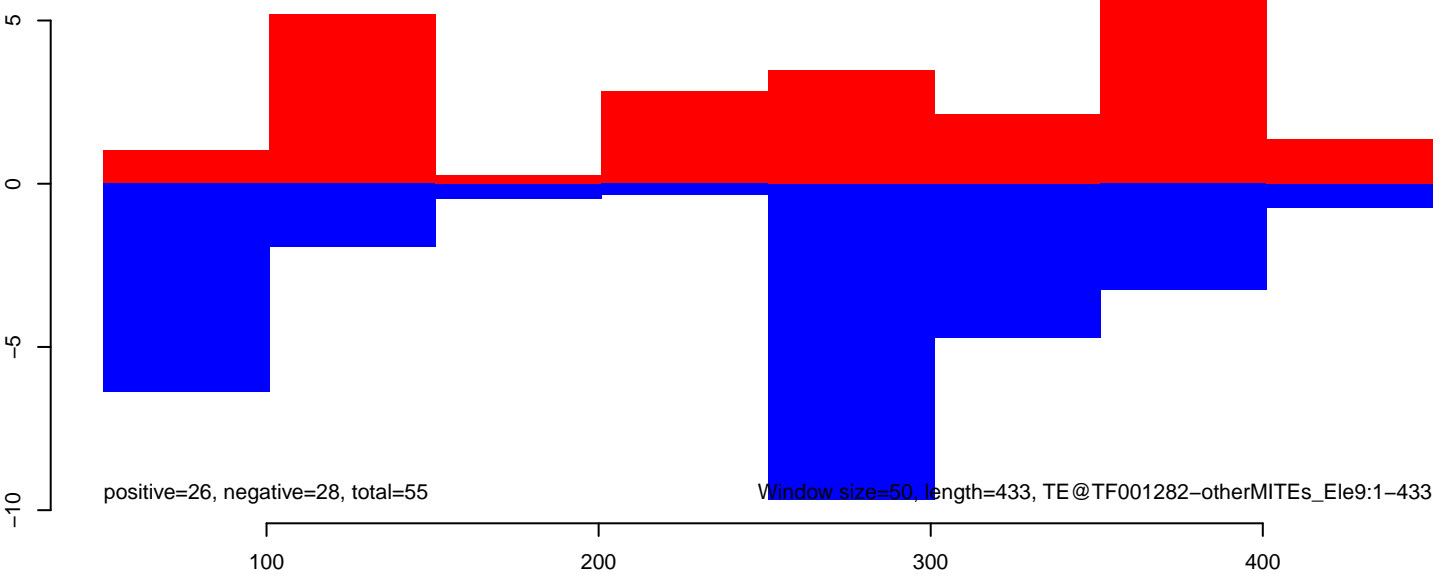
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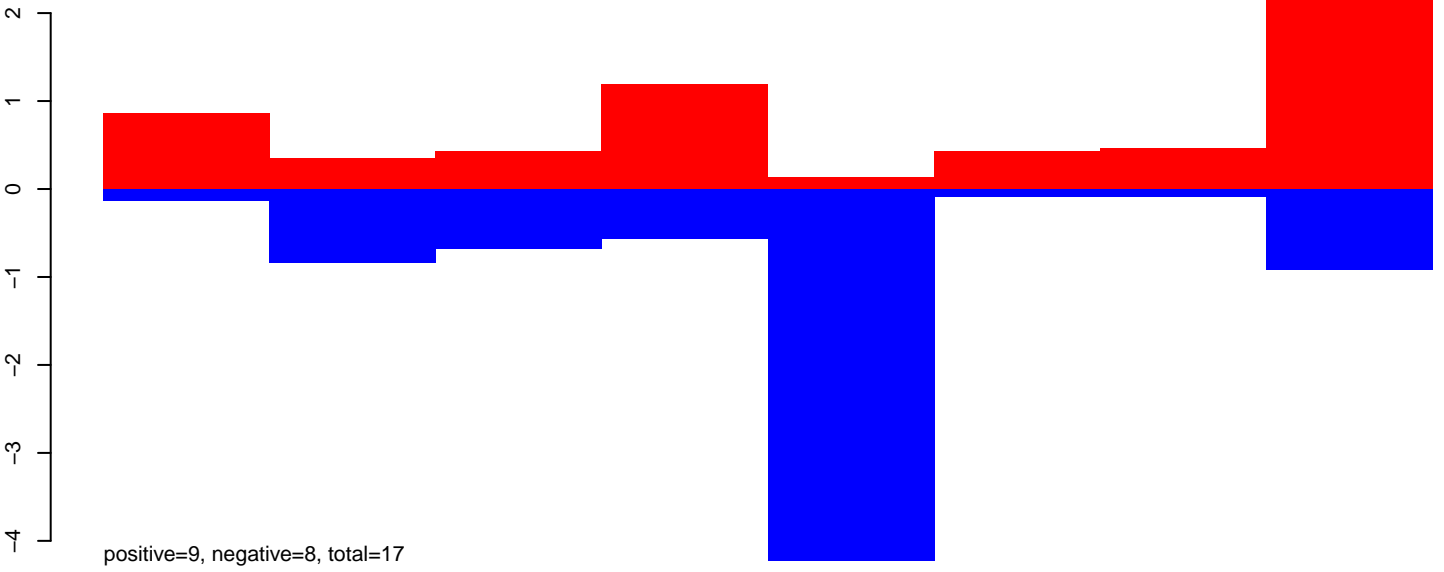
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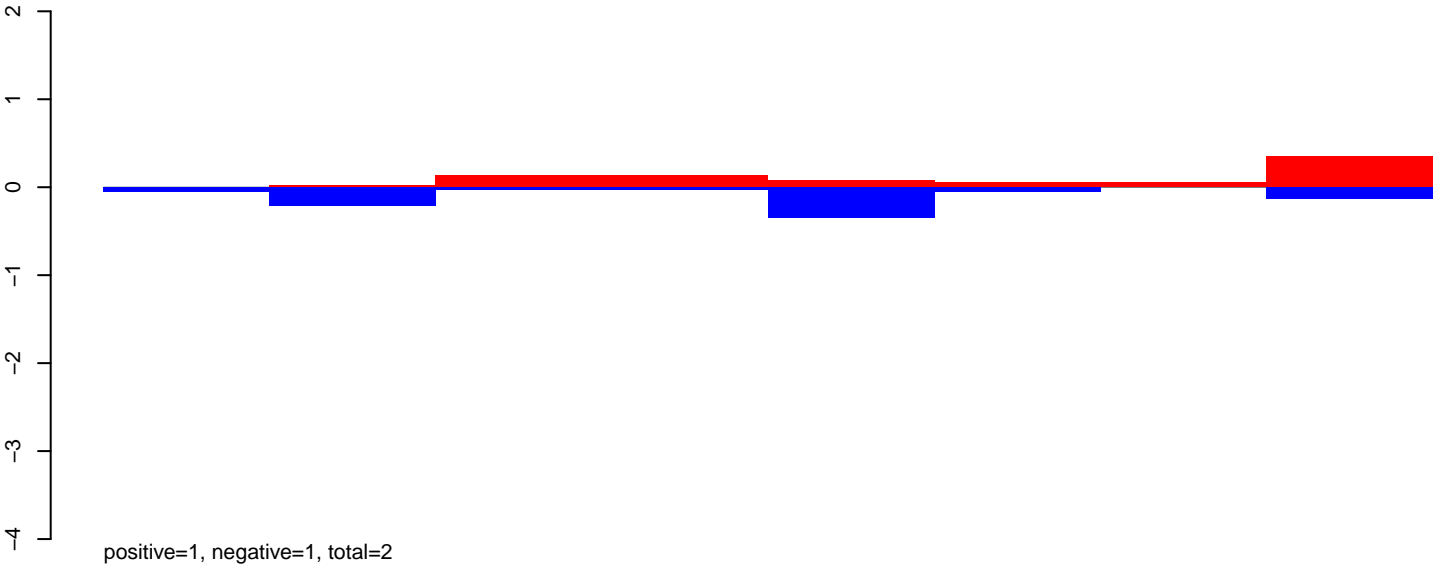
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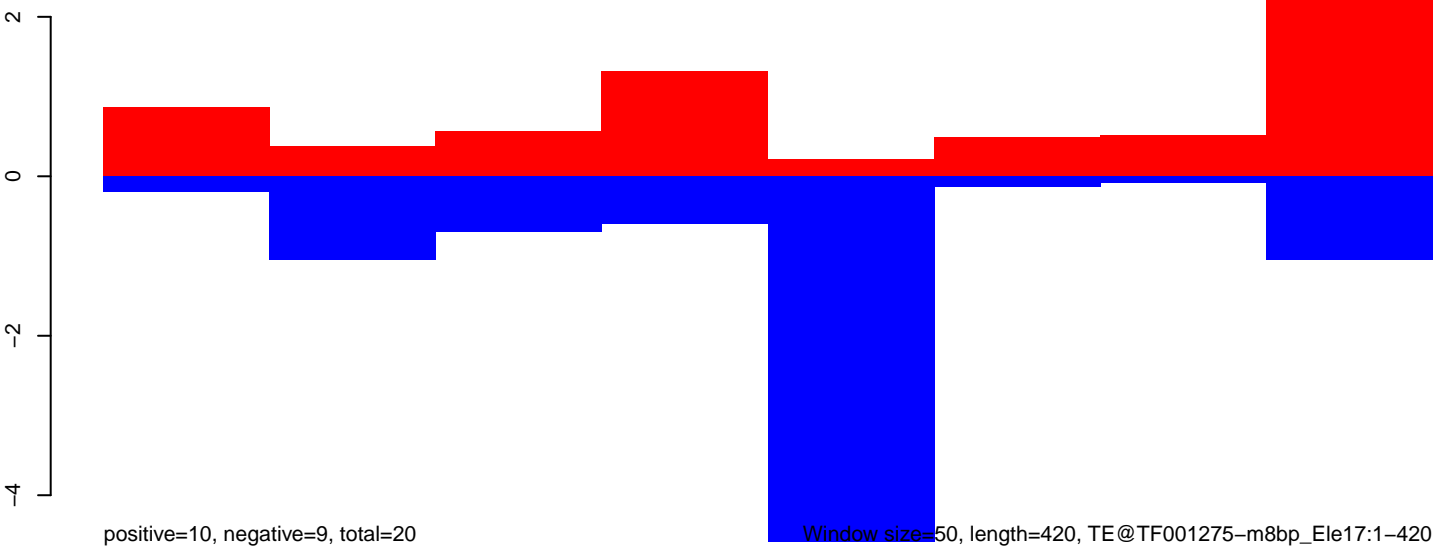
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AeAeg_Aag2DENV2NGC.24_35.rep

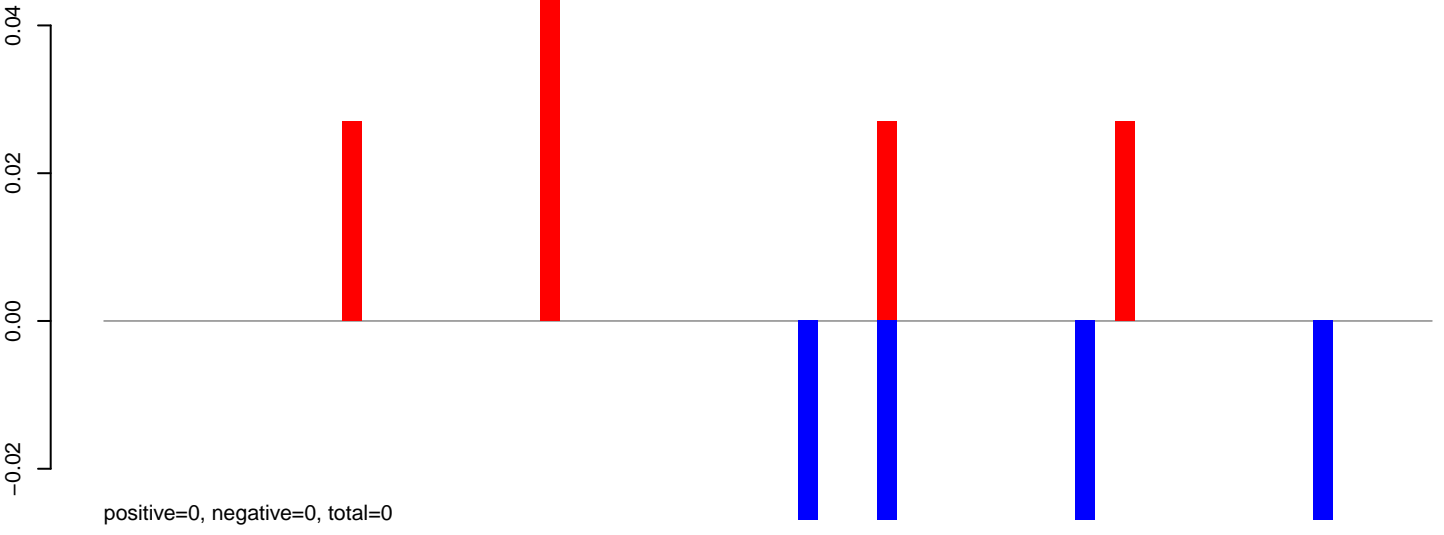


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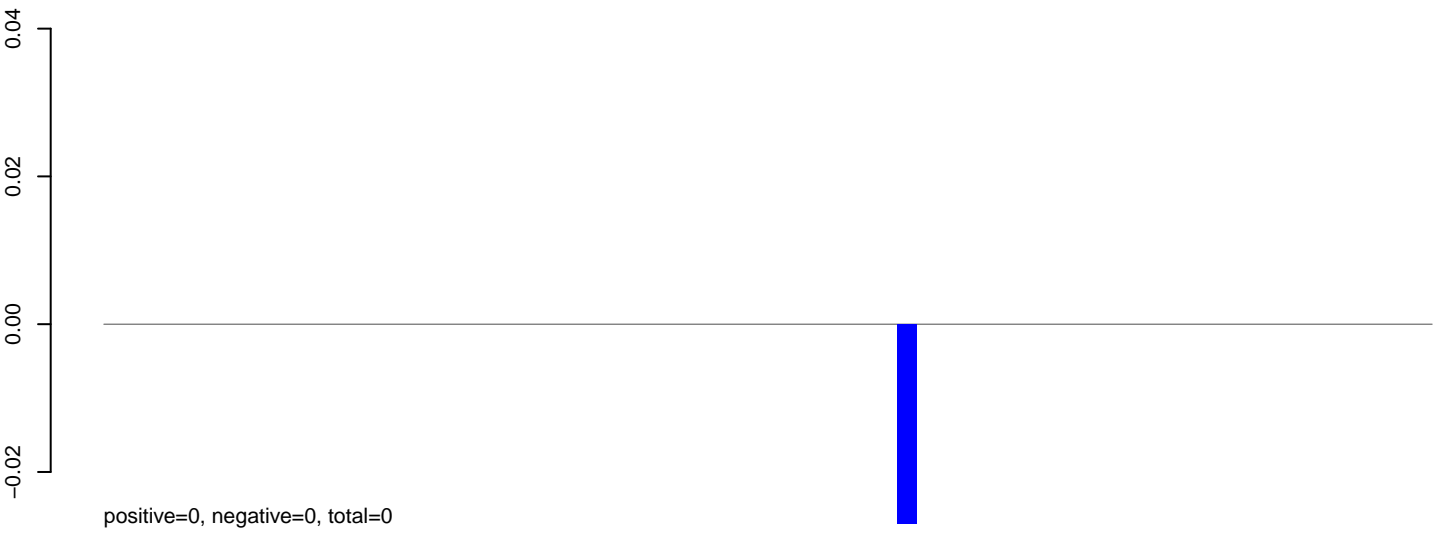


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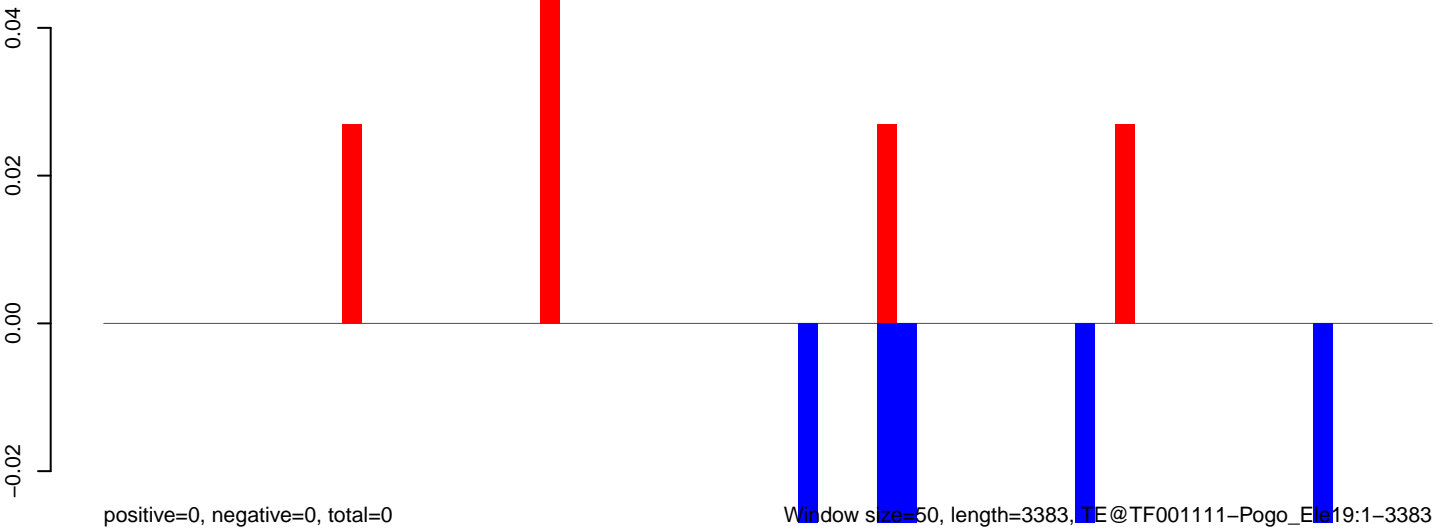
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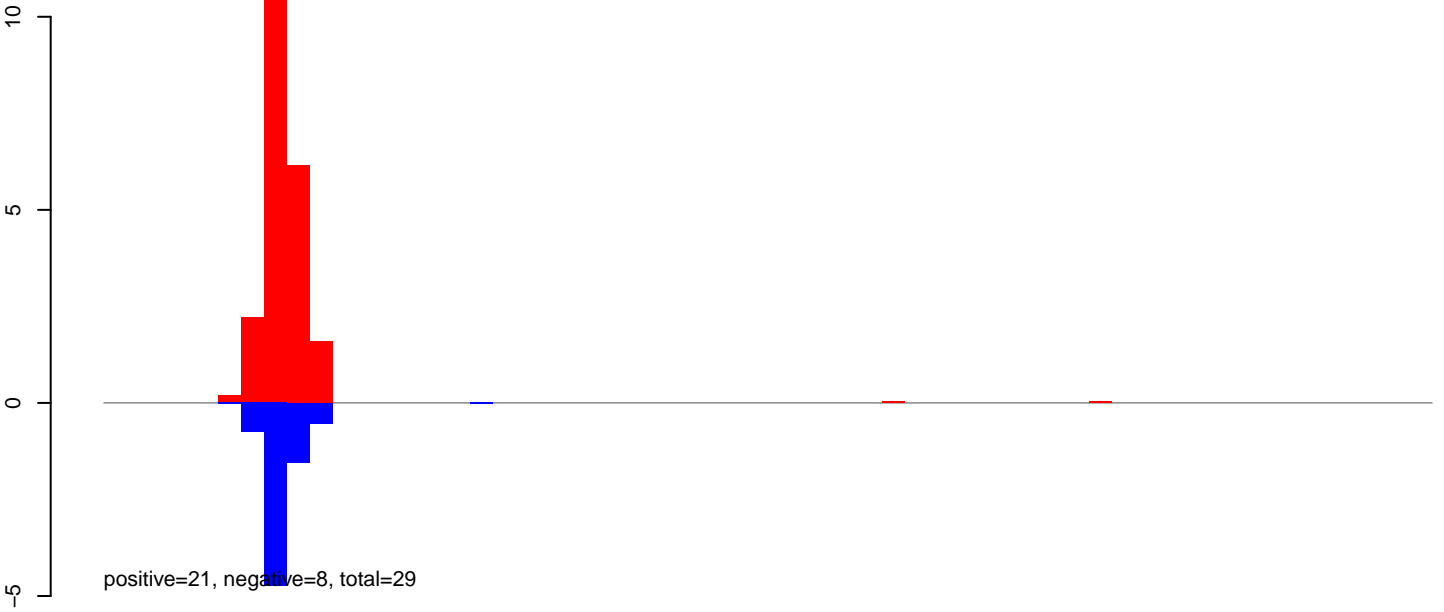
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AeAeg_Aag2DENV2NGC.rep



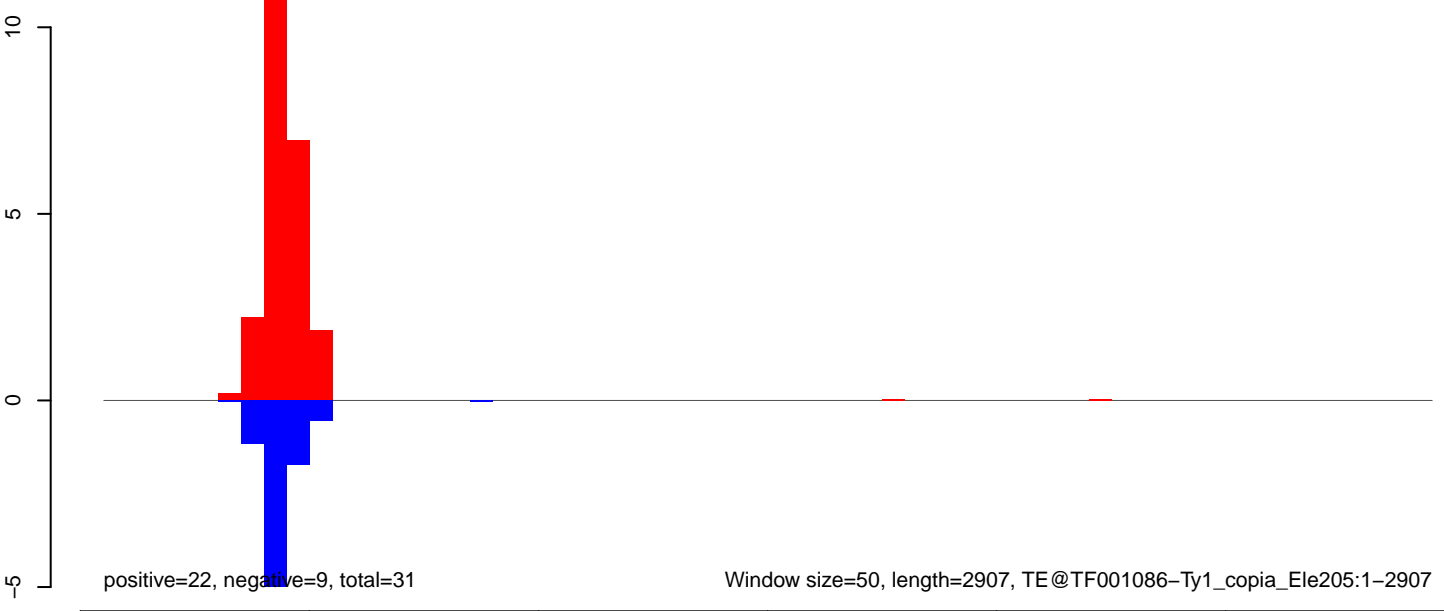
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AeAeg_Aag2DENV2NGC.24_35.rep

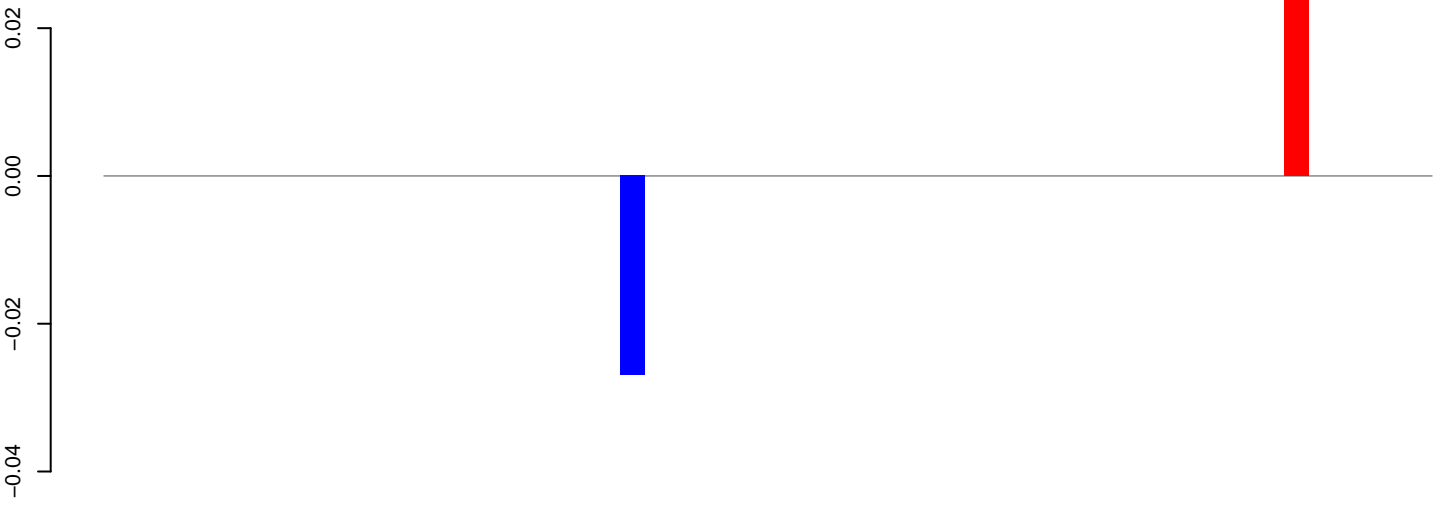


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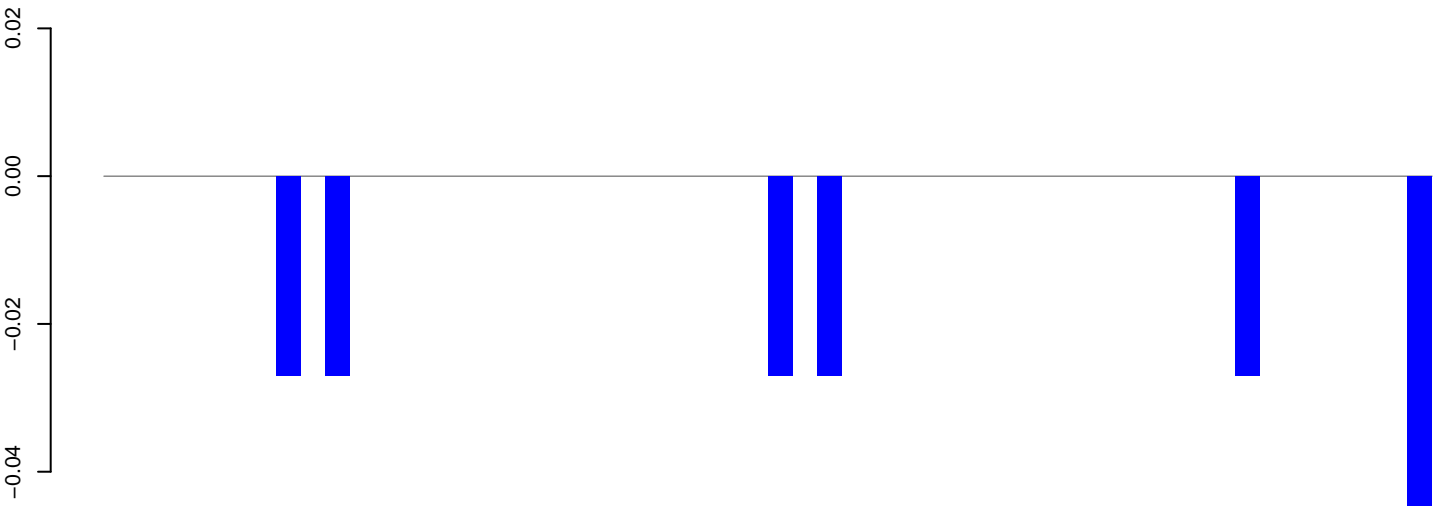
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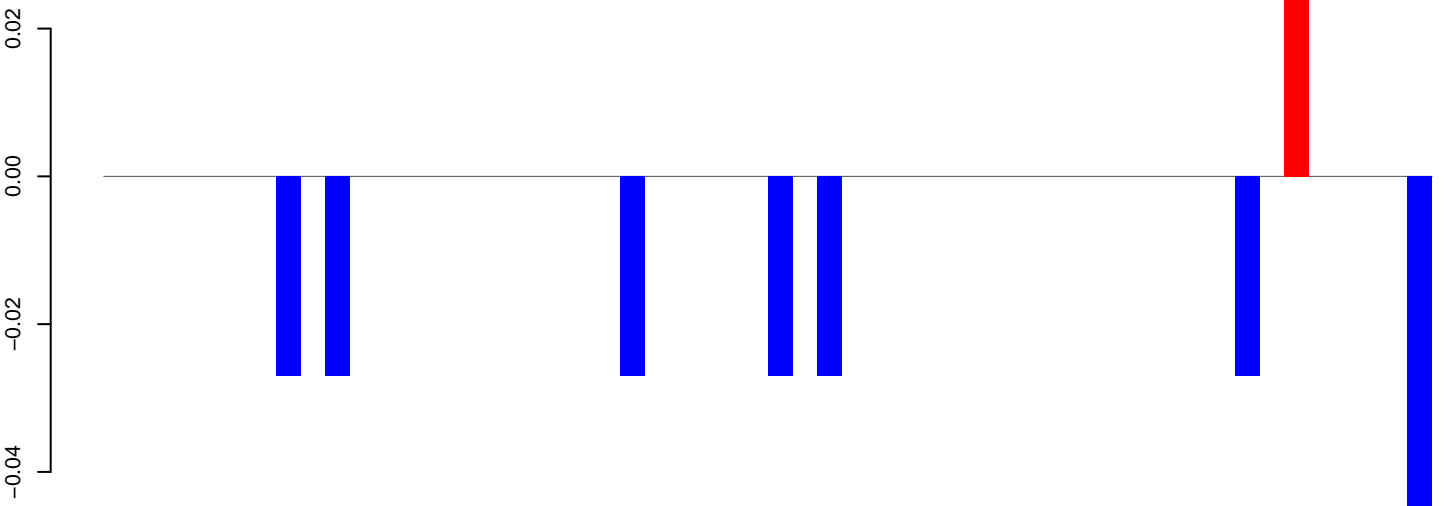
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

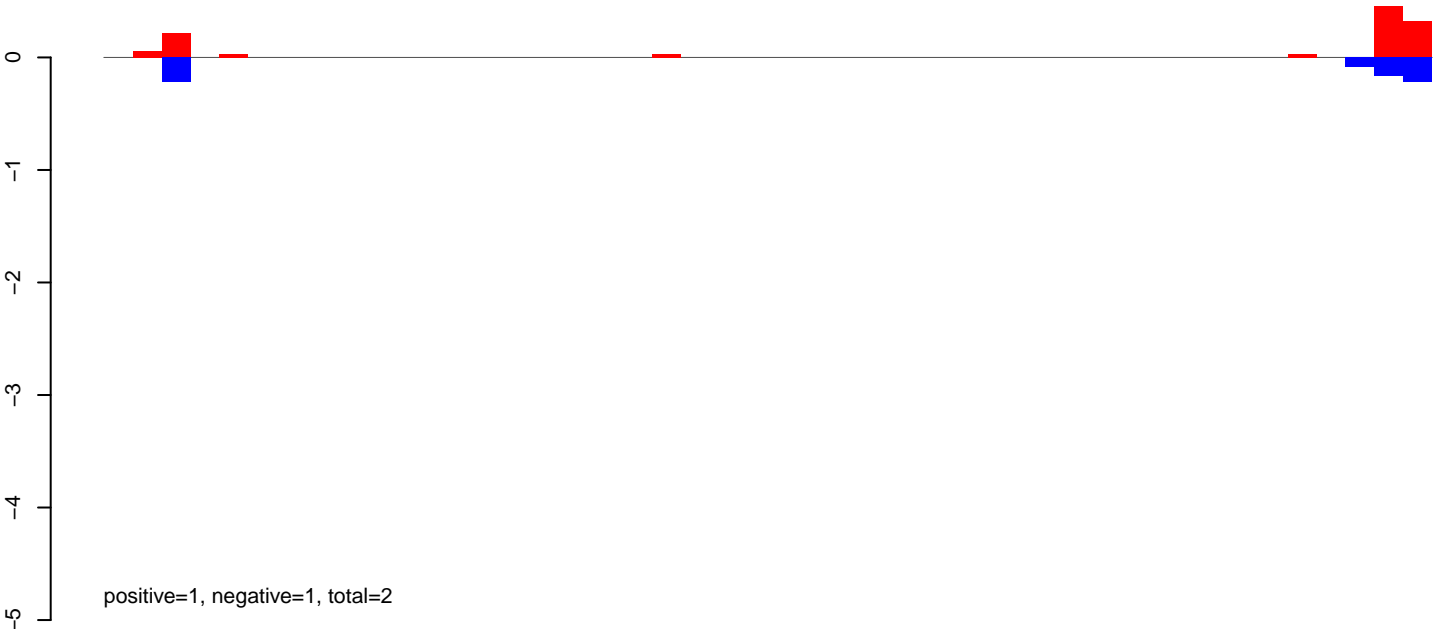


positive=0, negative=0, total=0

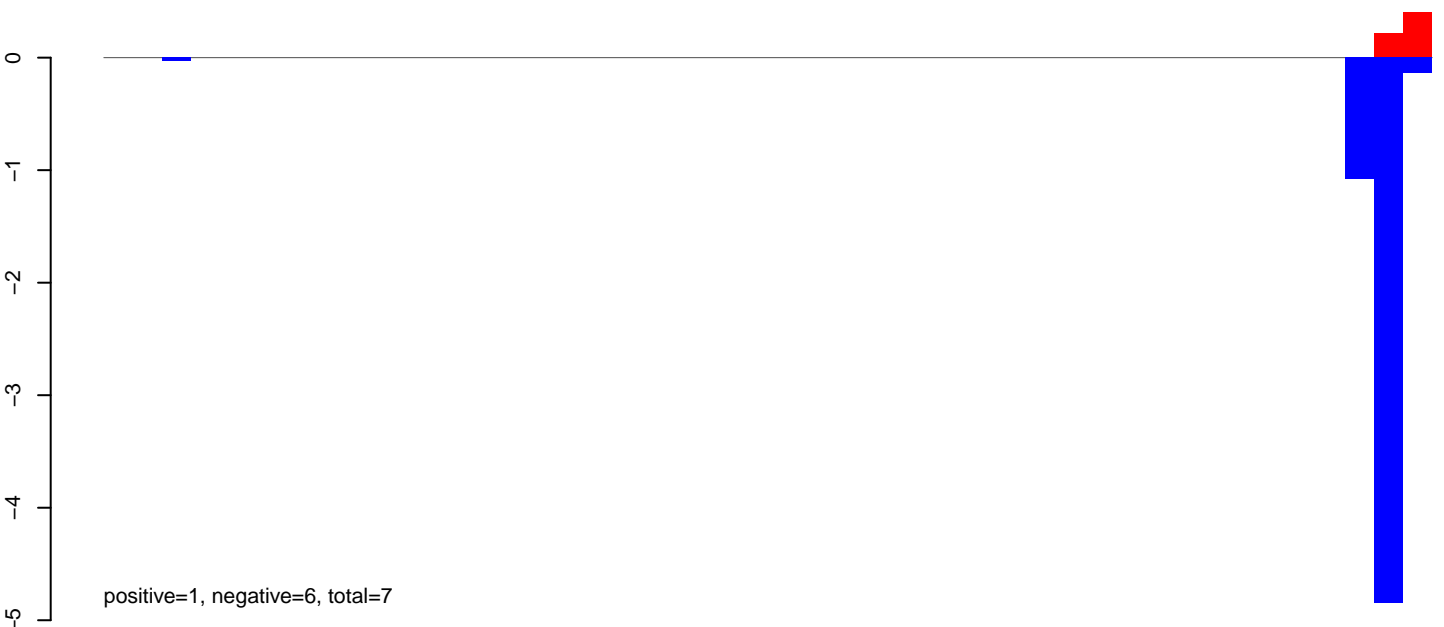
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0 500 1000 1500 2000 2500

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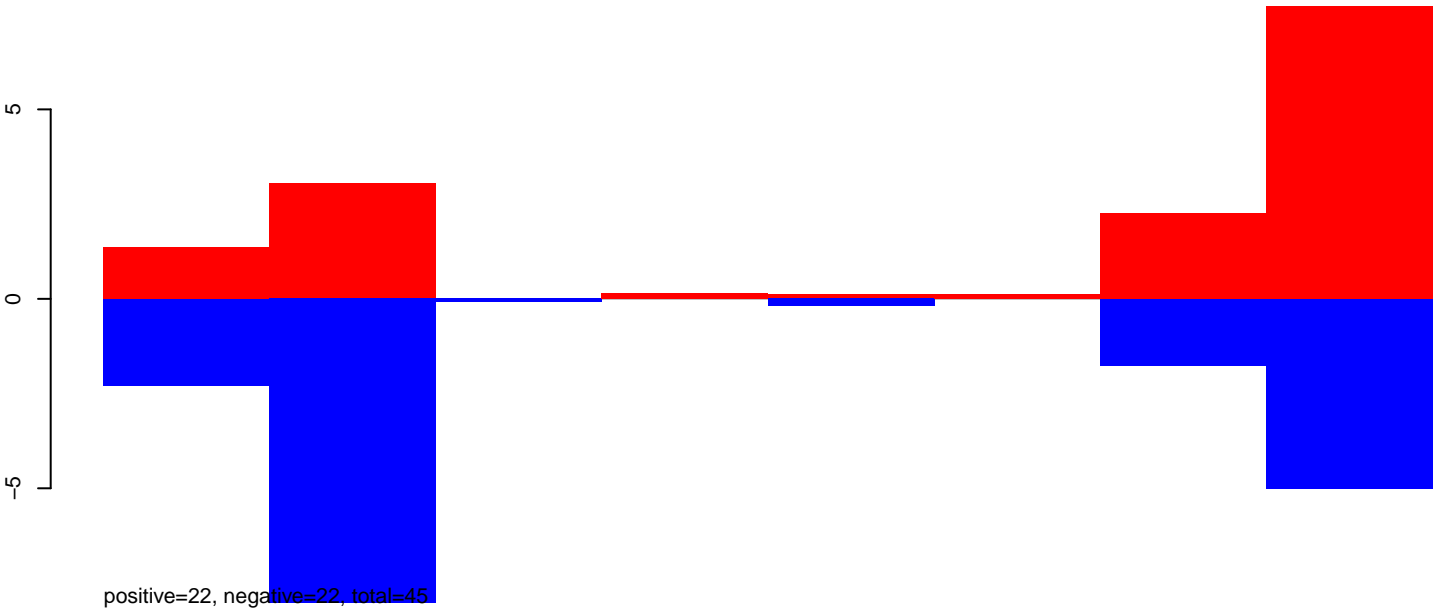
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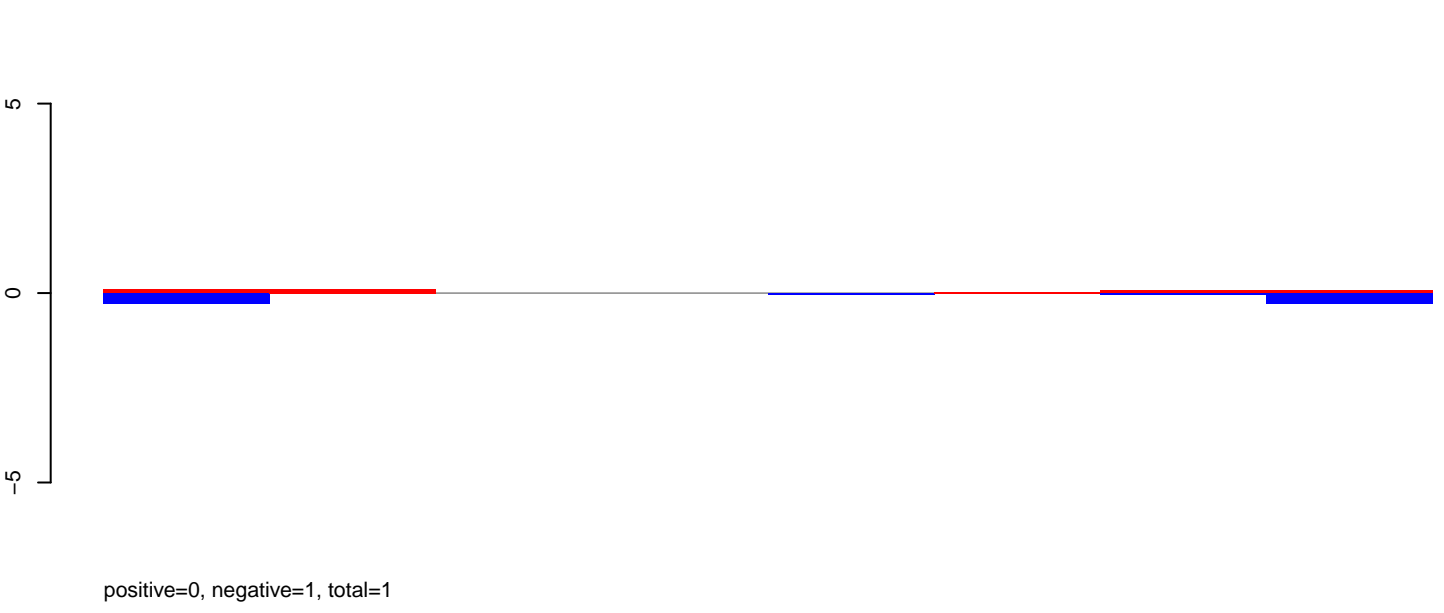
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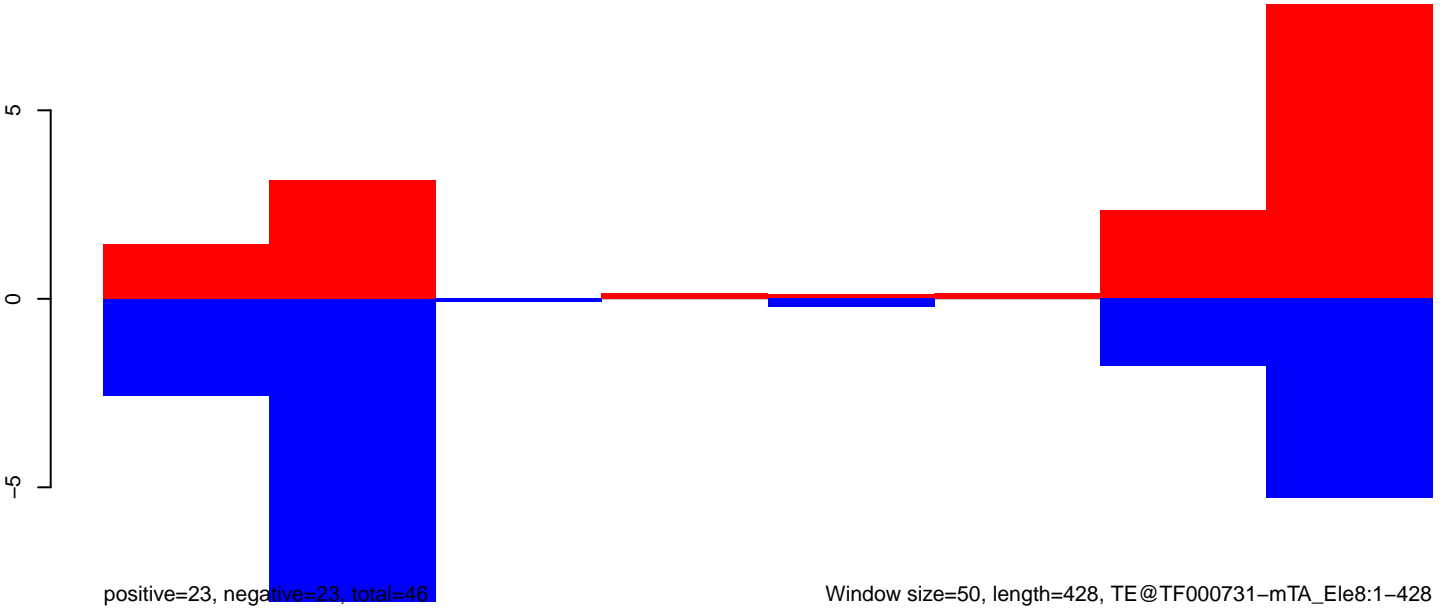
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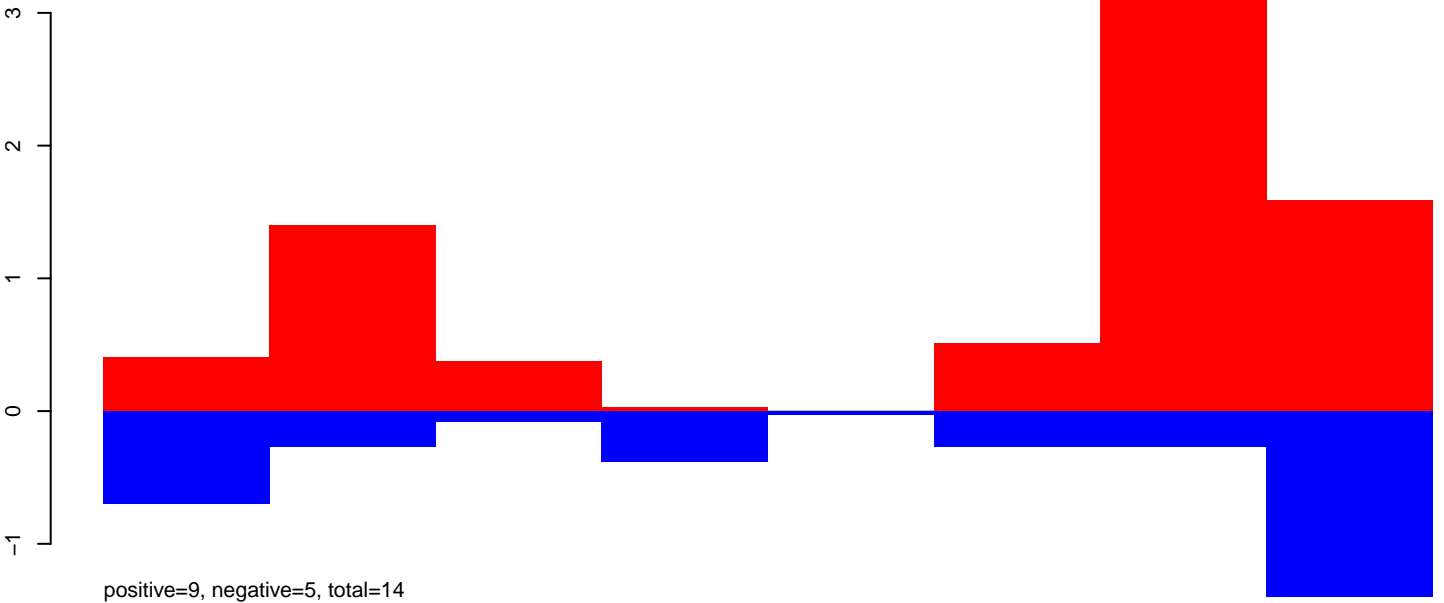
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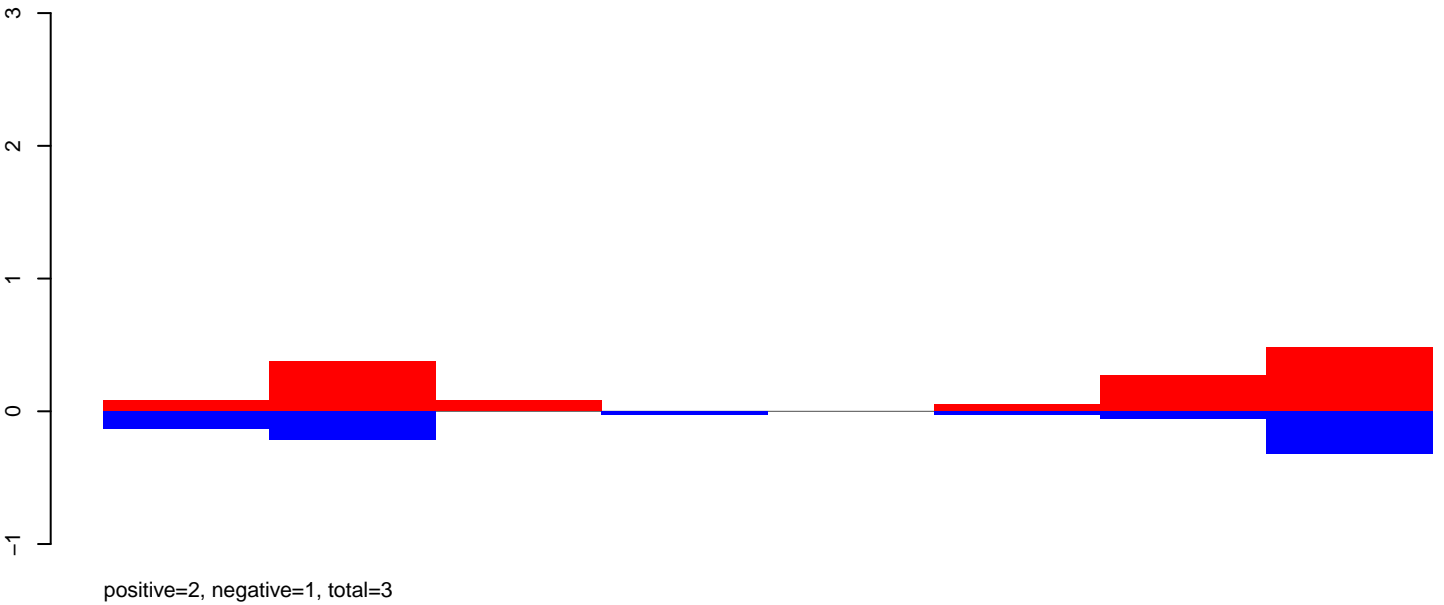
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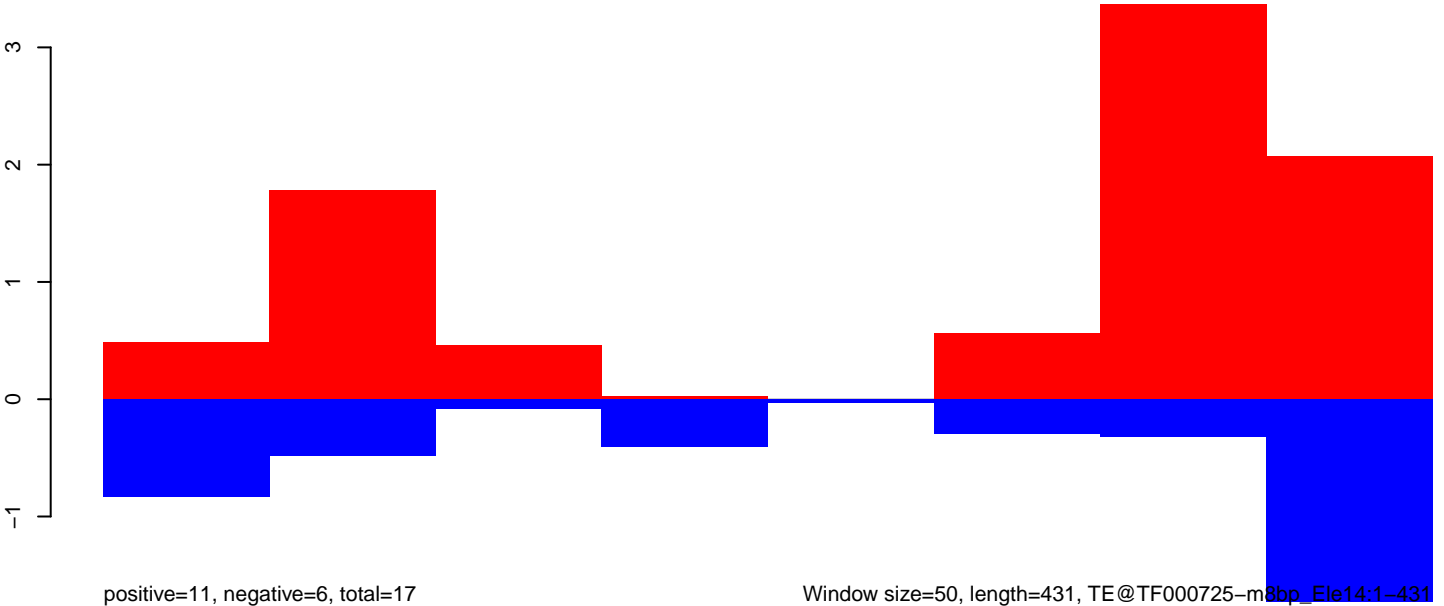
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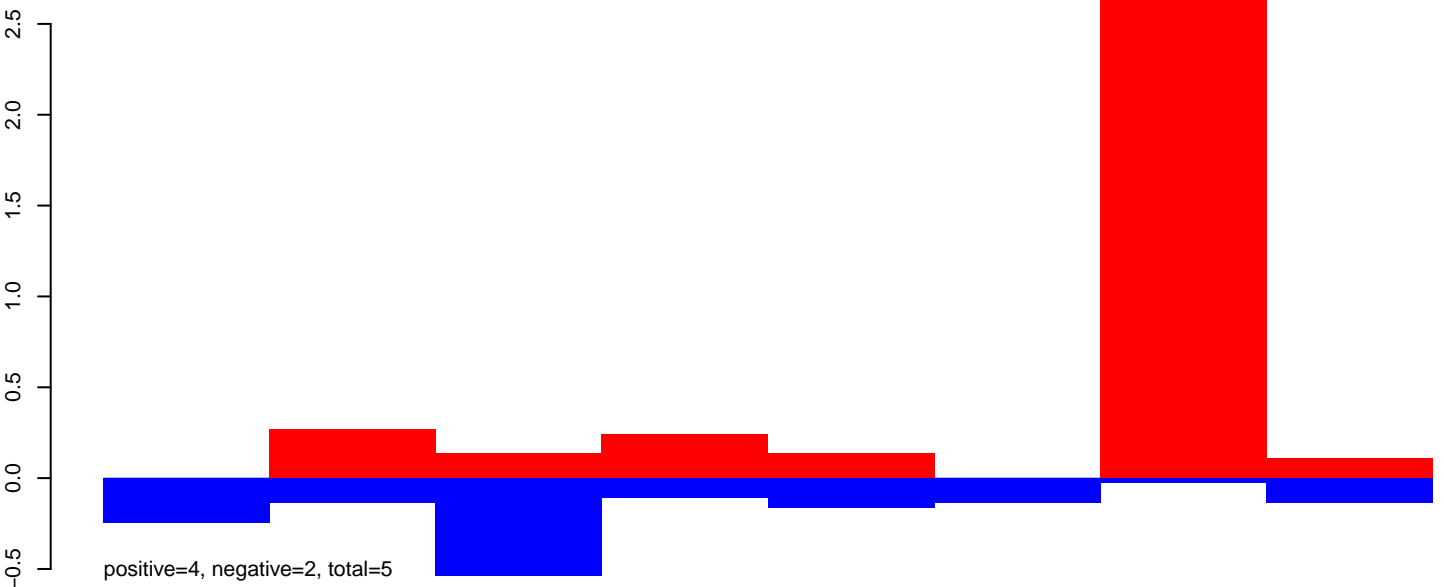
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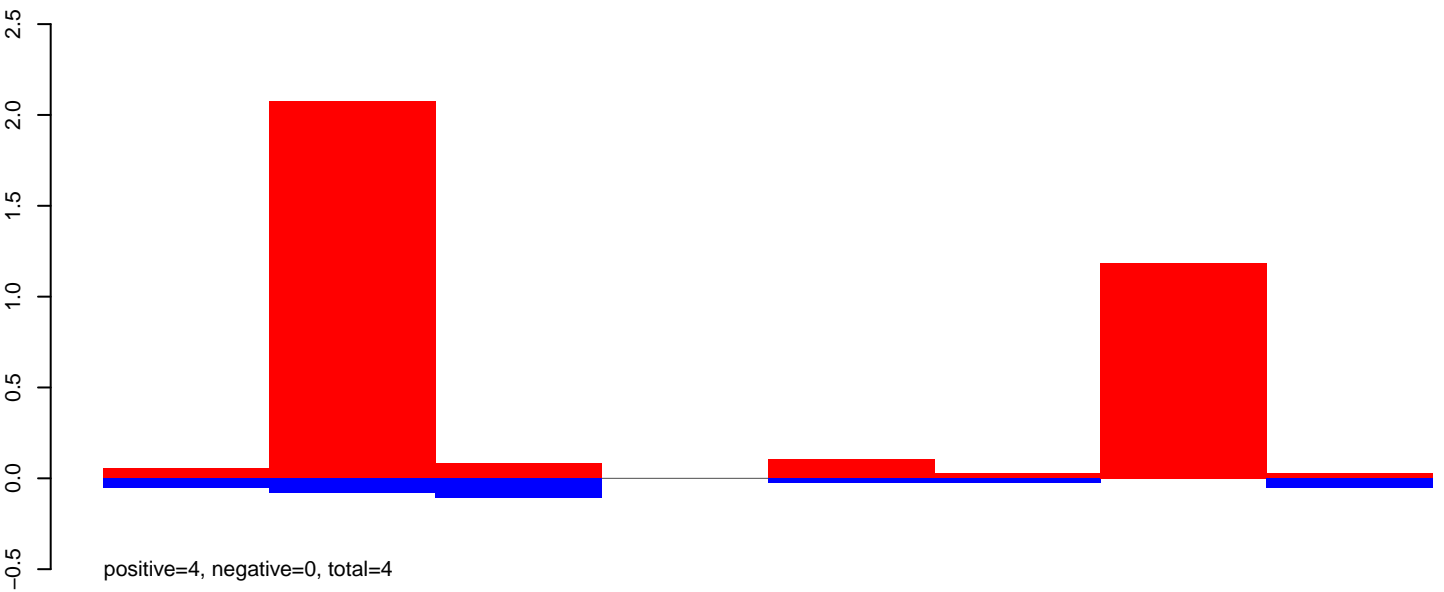
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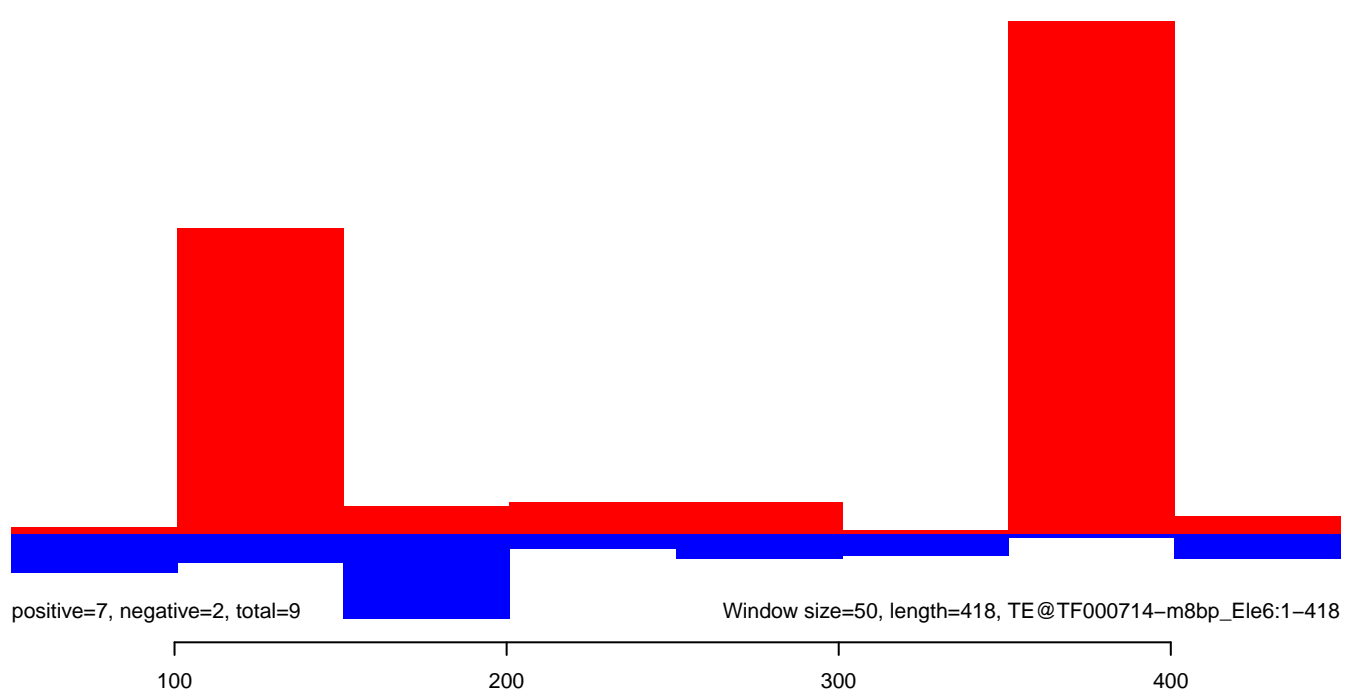
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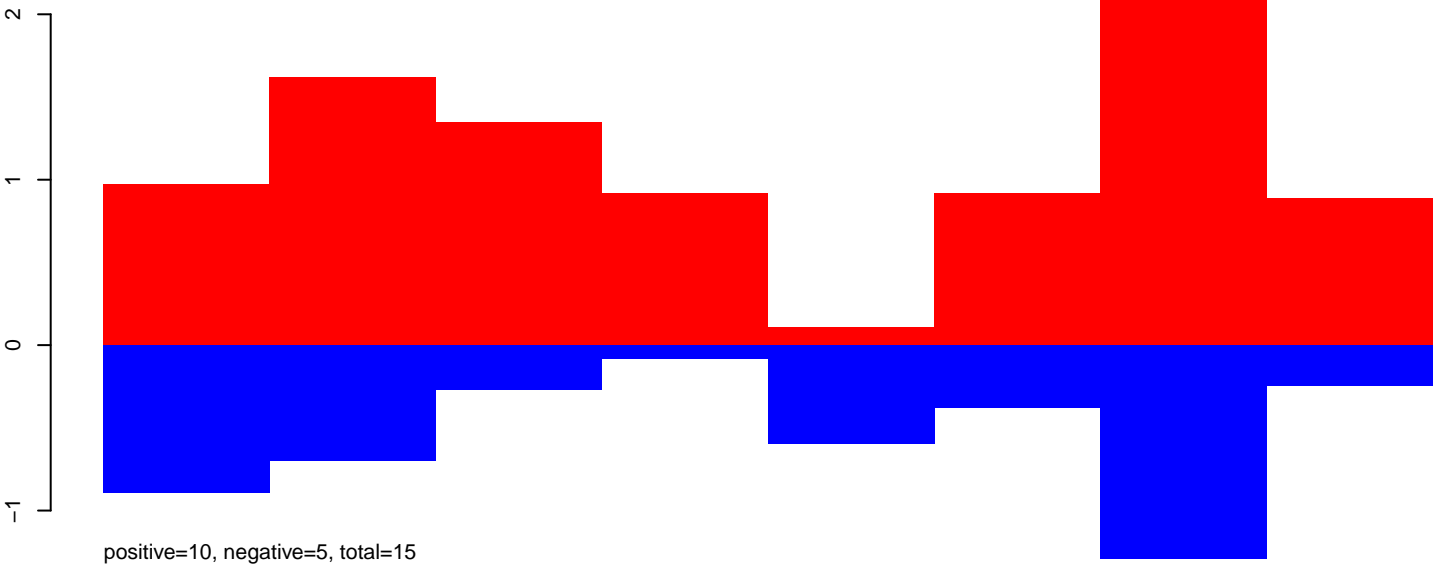
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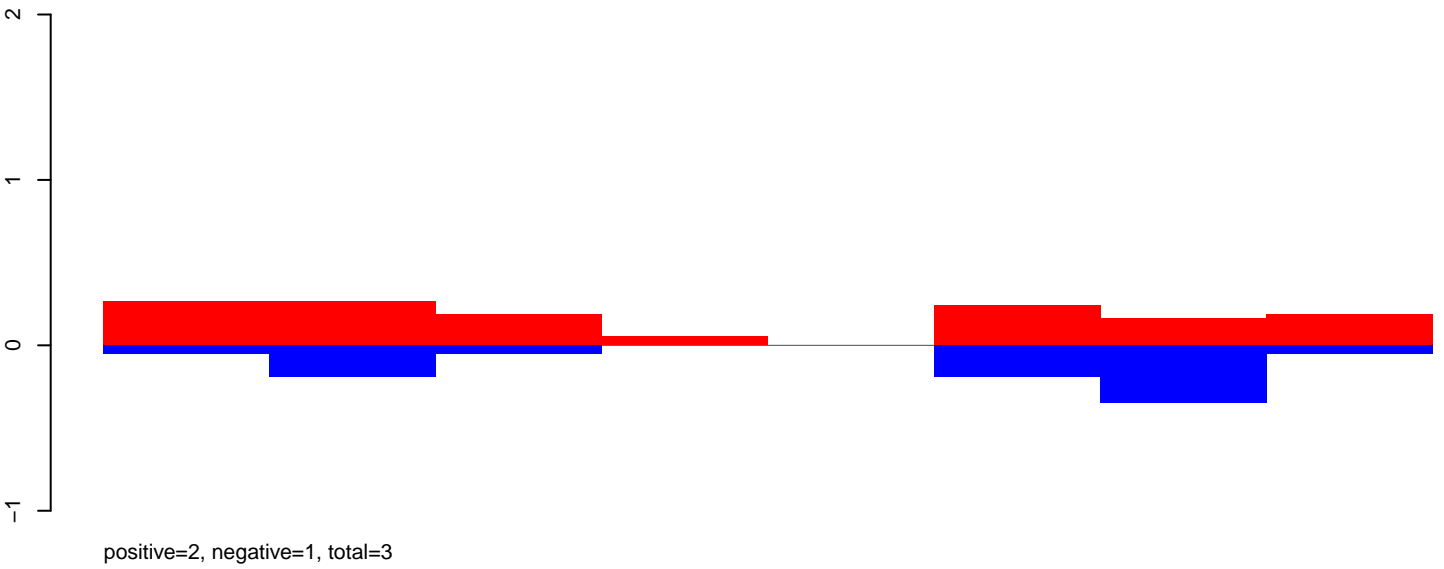
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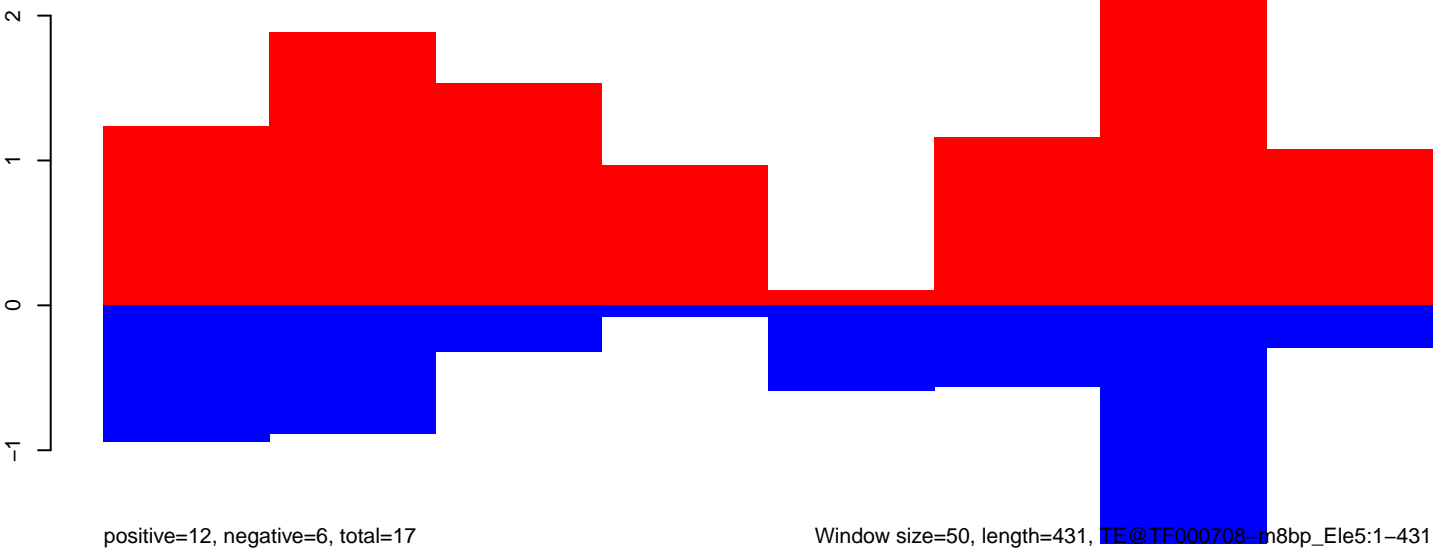
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AeAeg_Aag2DENV2NGC.24_35.rep

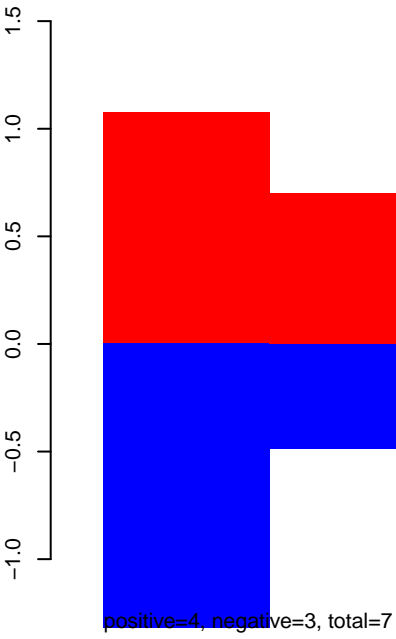


AeAeg_Aag2DENV2NGC.rep

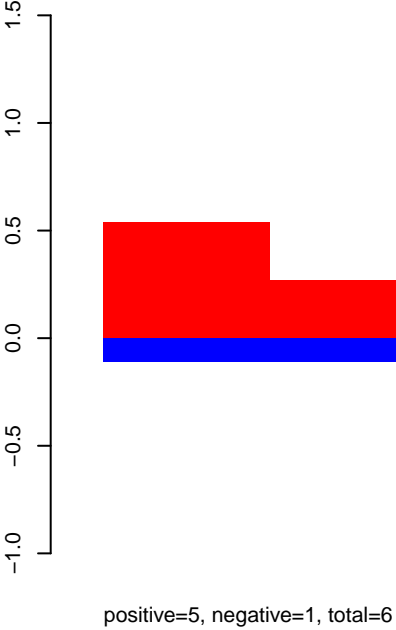


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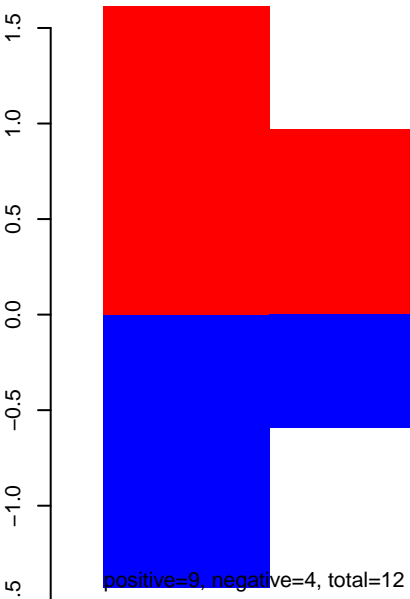
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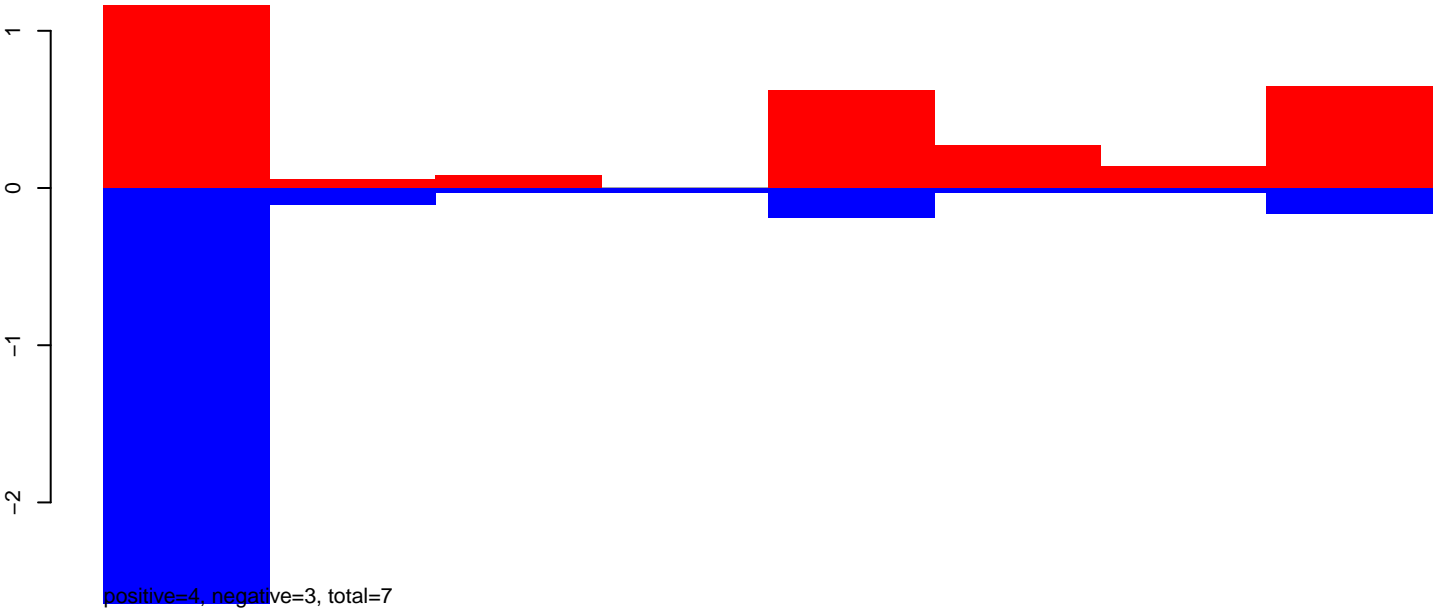
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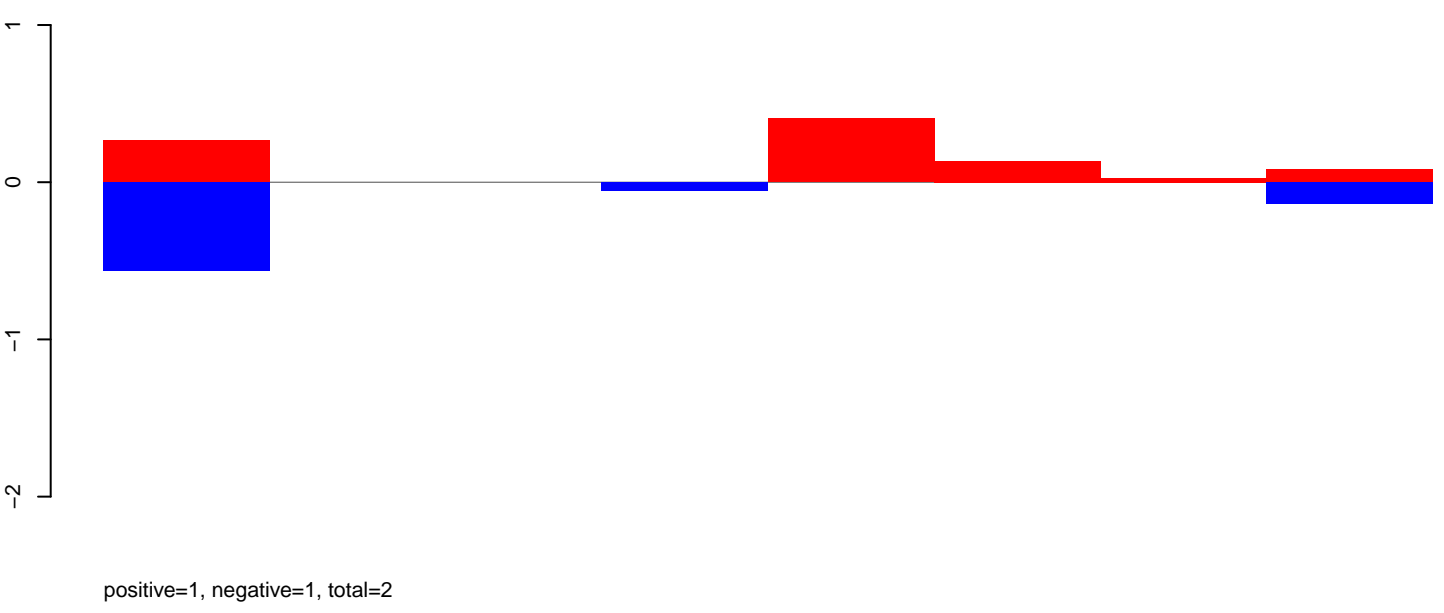
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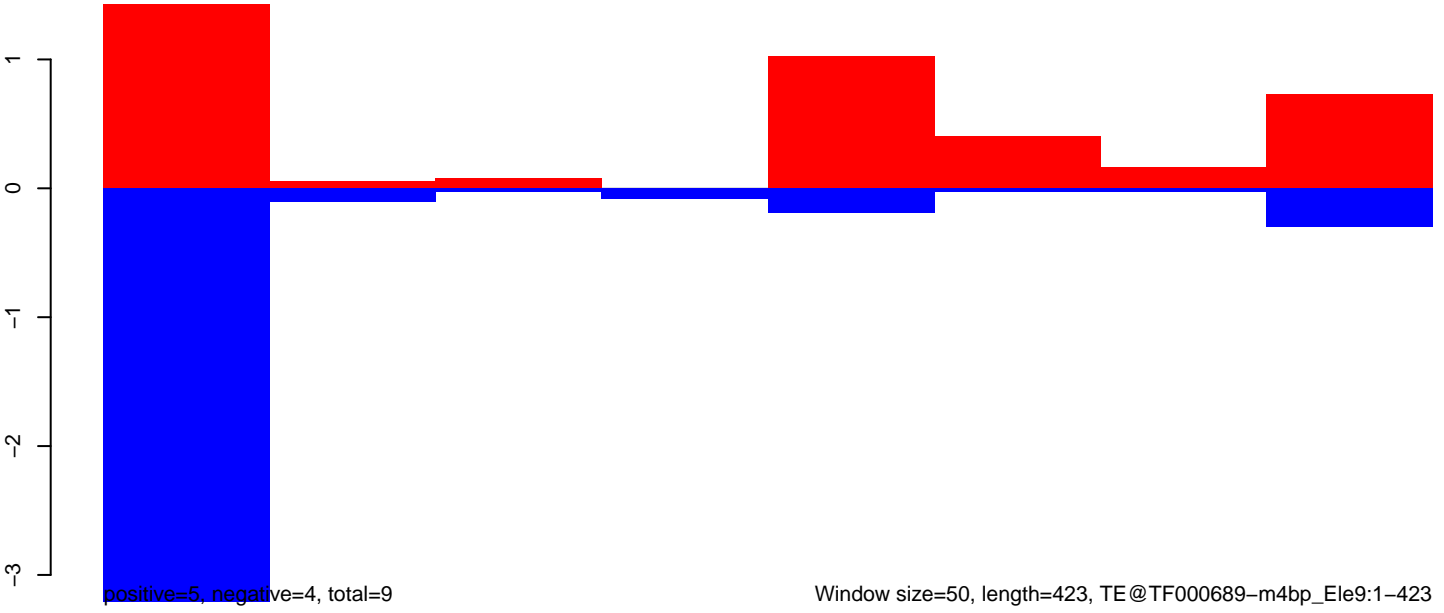
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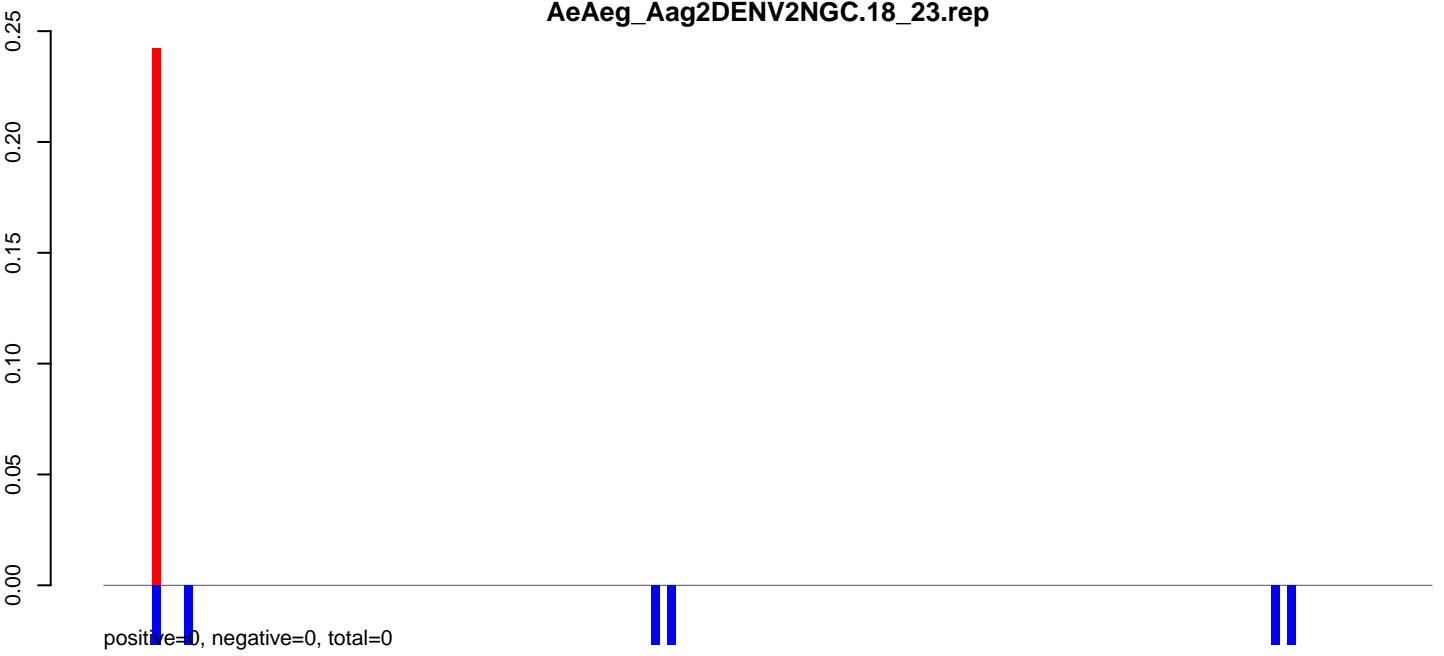
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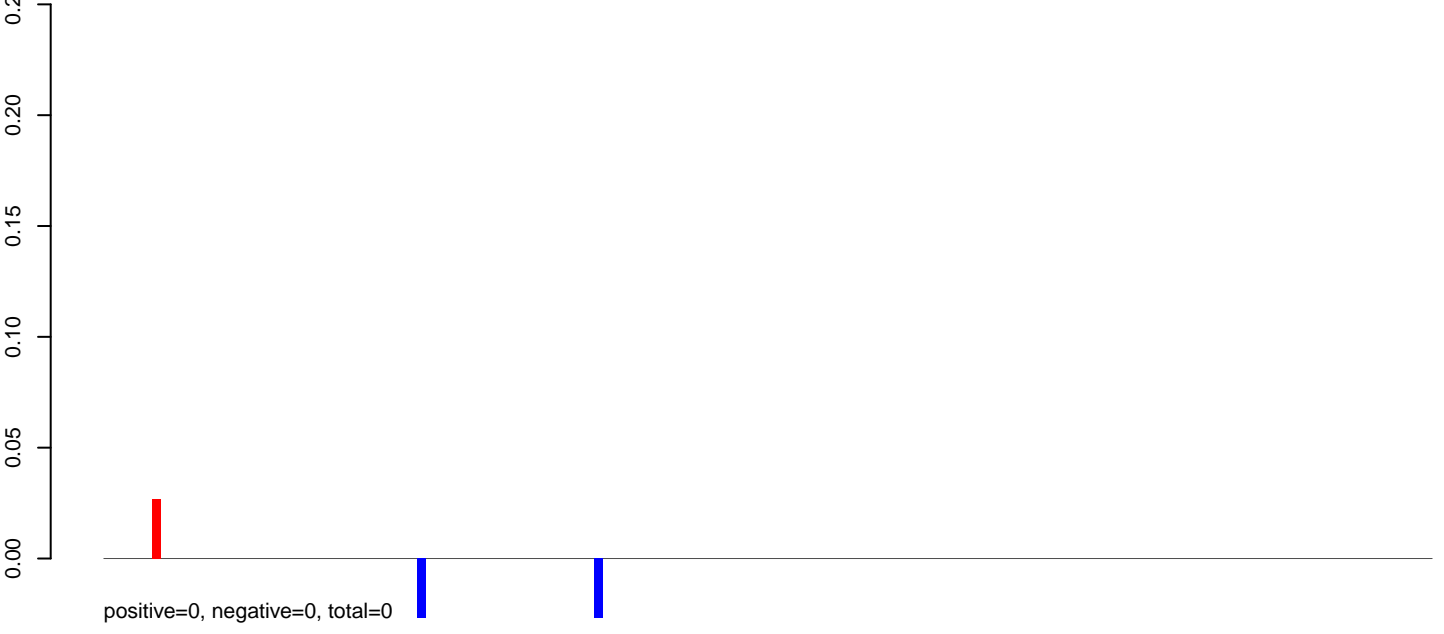
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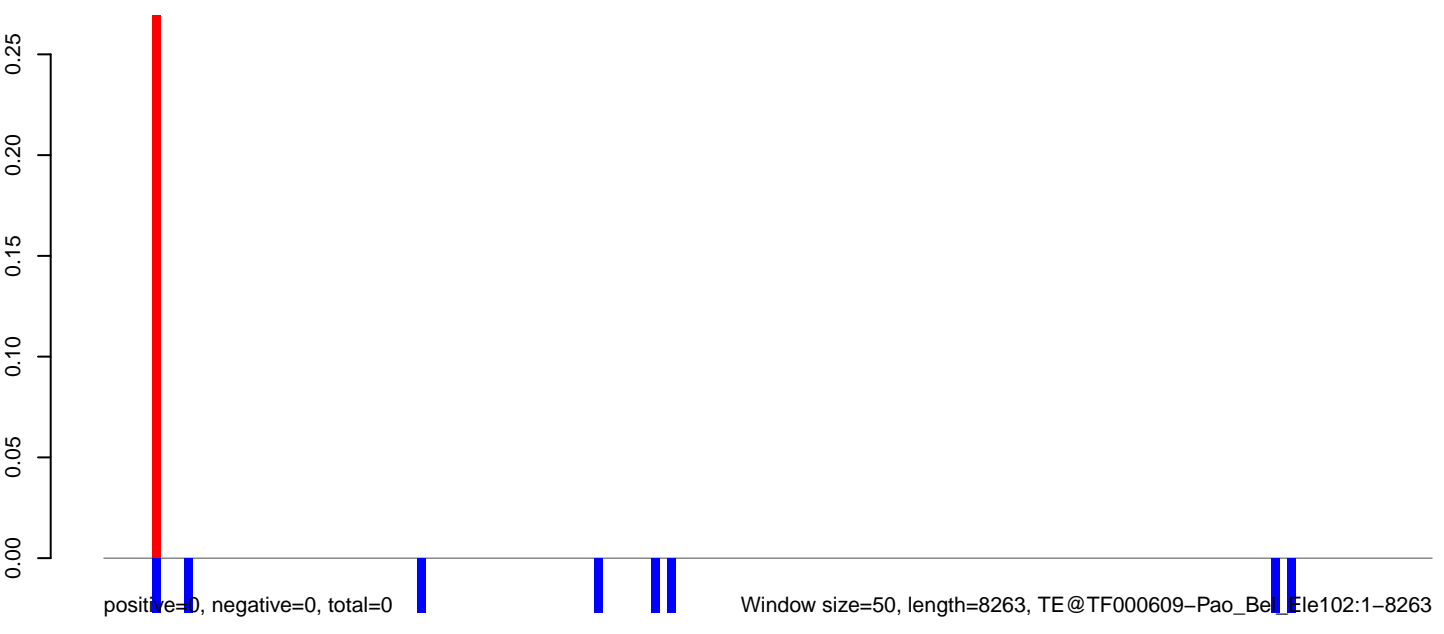
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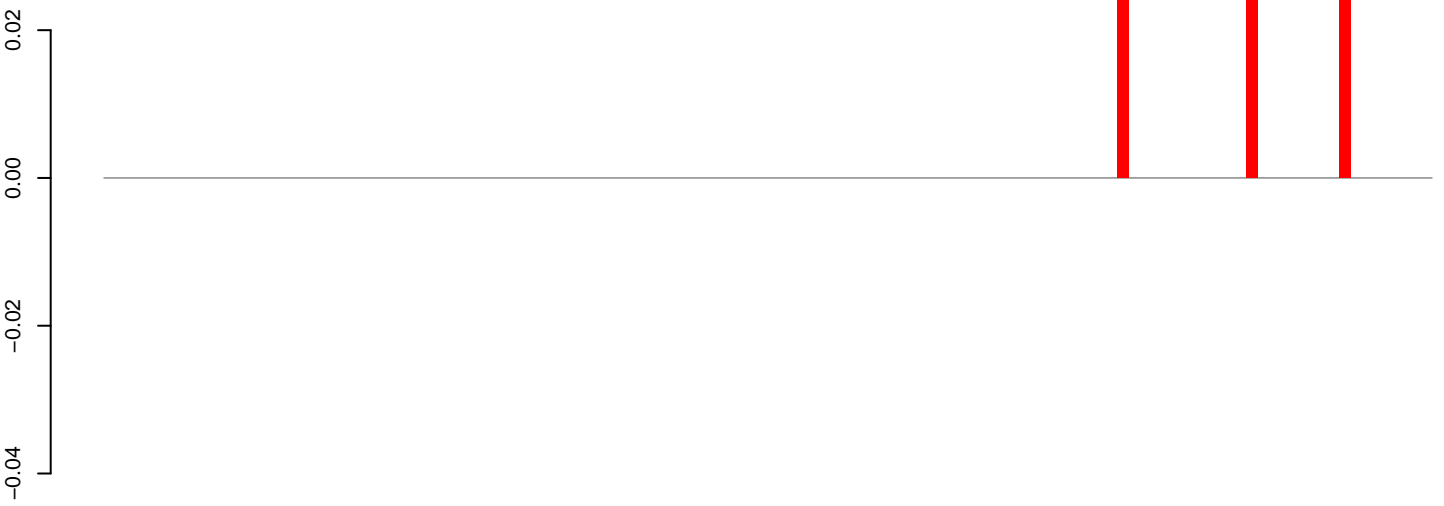
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AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



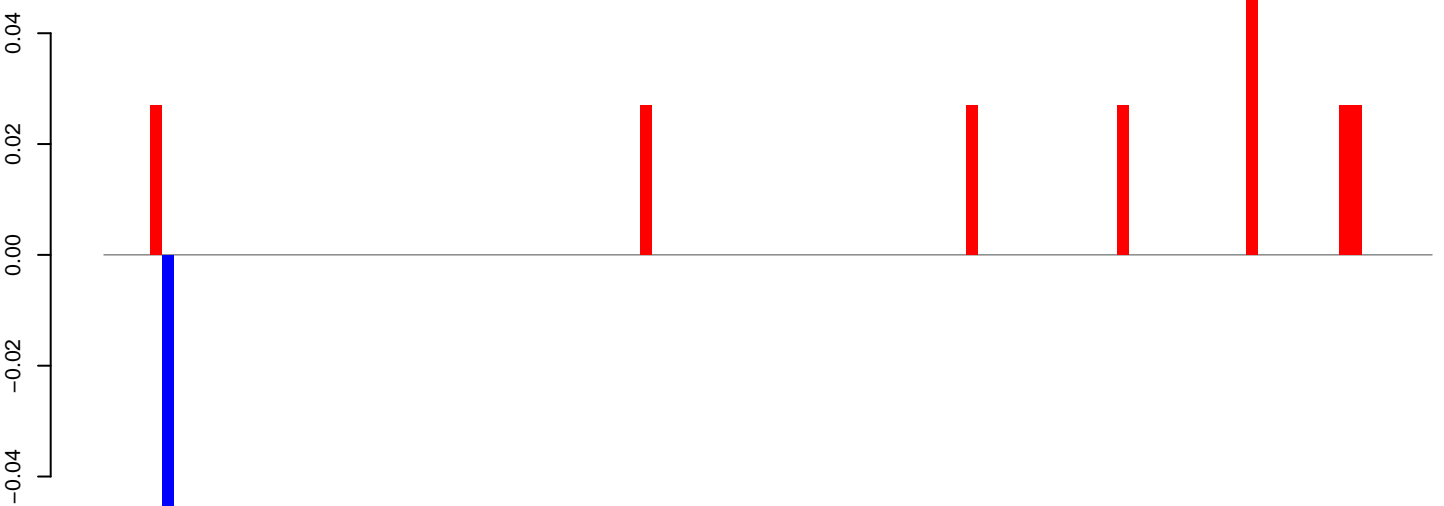
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AeAeg_Aag2DENV2NGC.24_35.rep



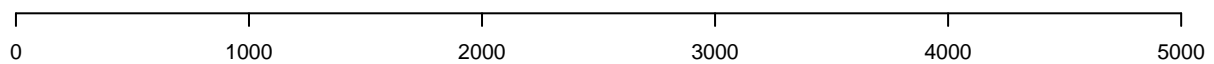
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AeAeg_Aag2DENV2NGC.rep

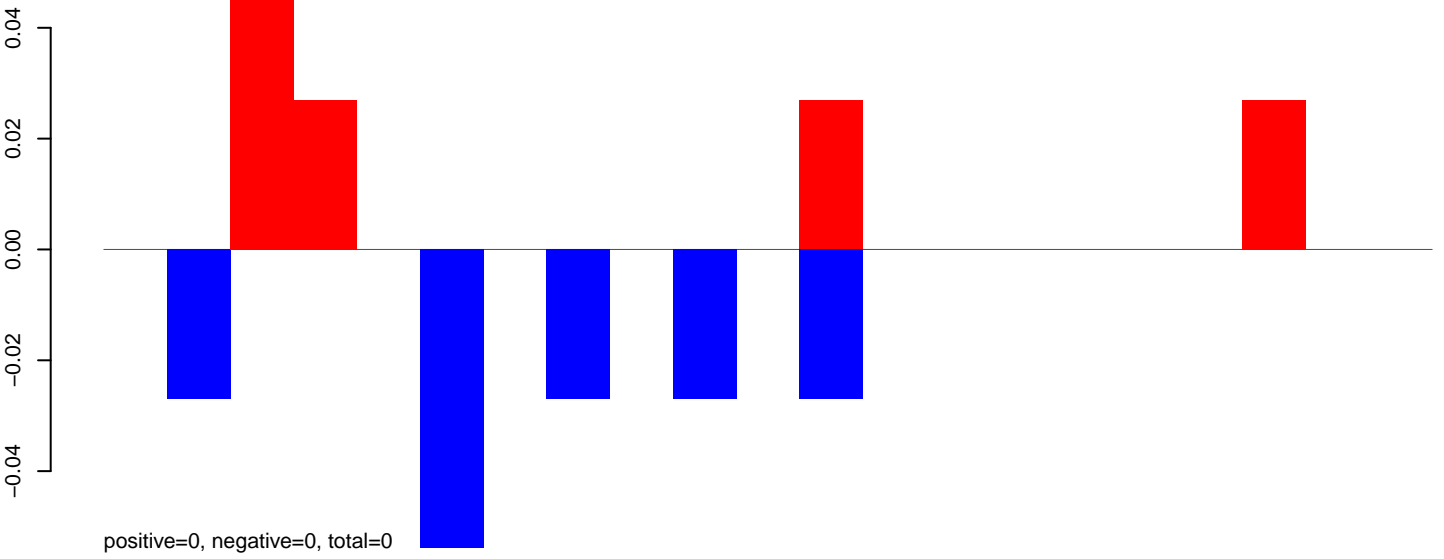


positive=0, negative=0, total=0

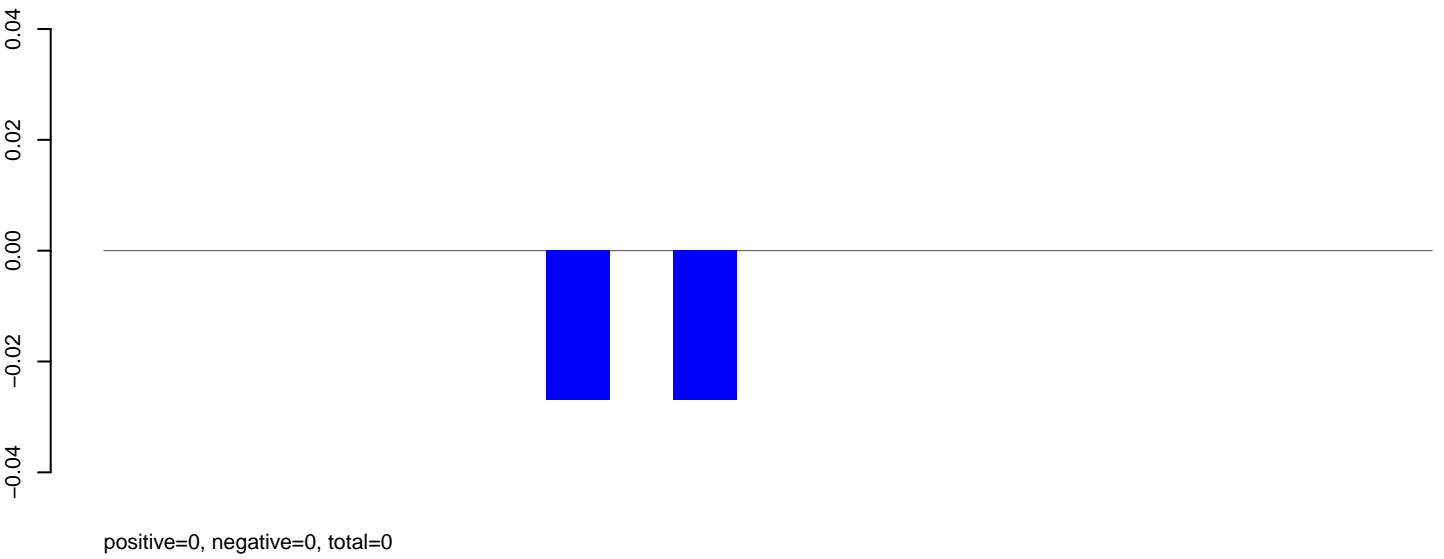
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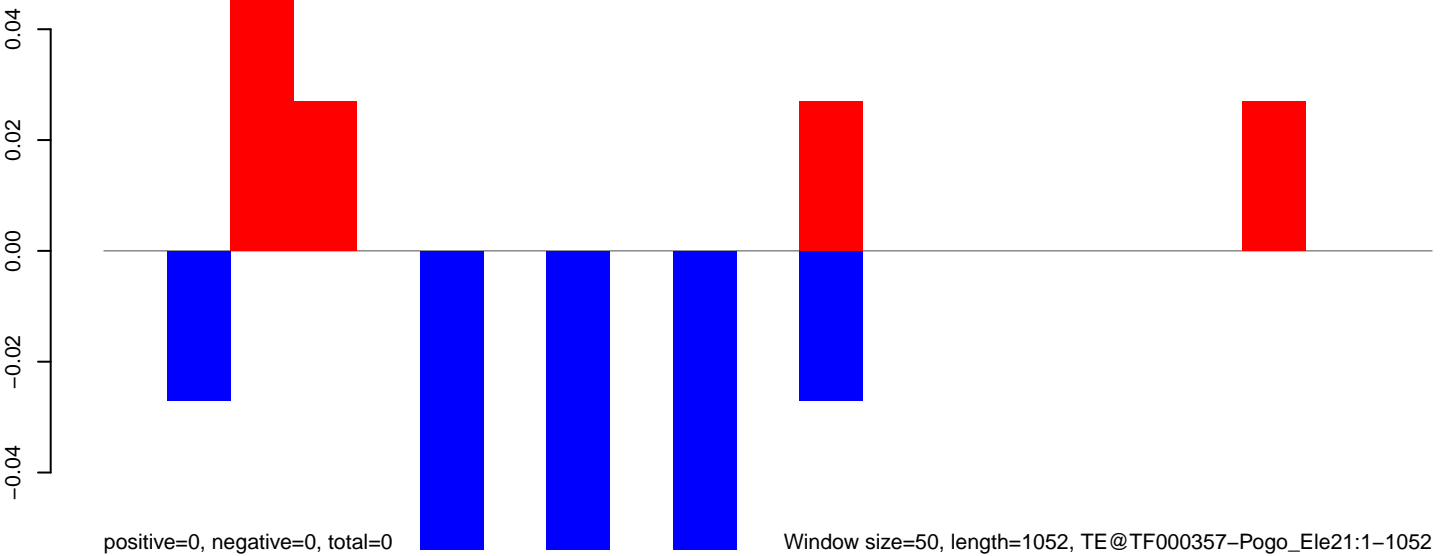
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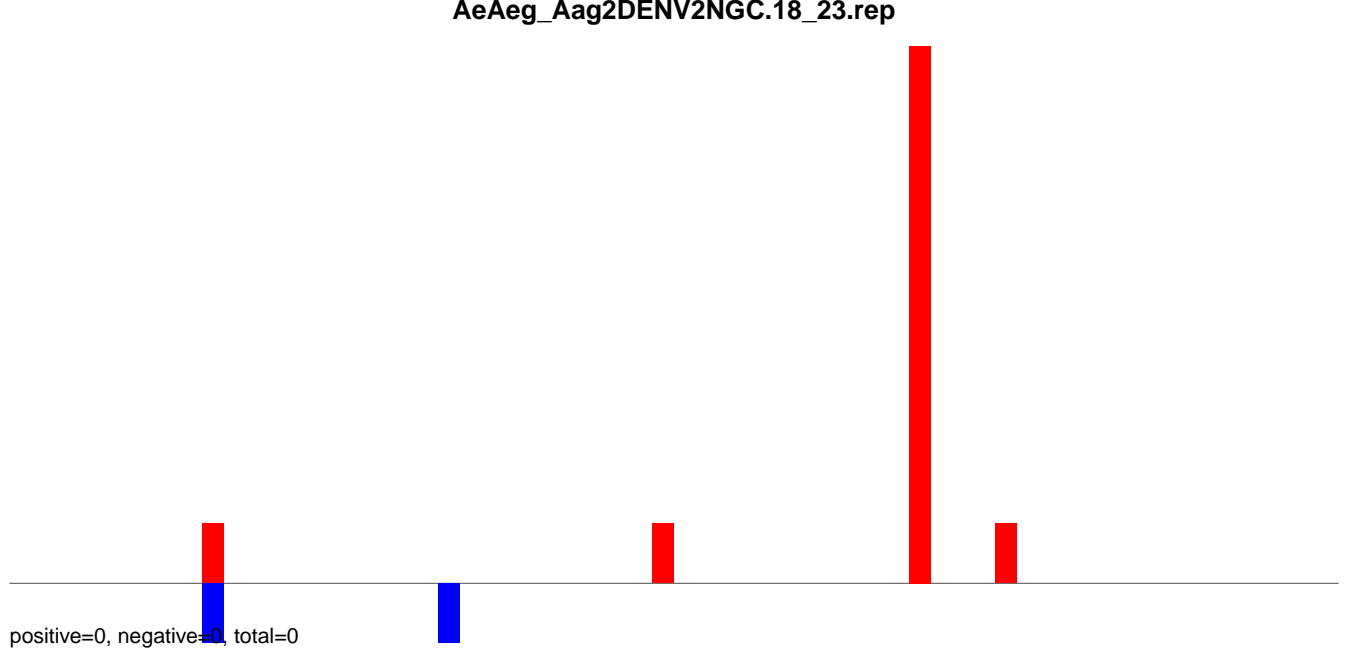
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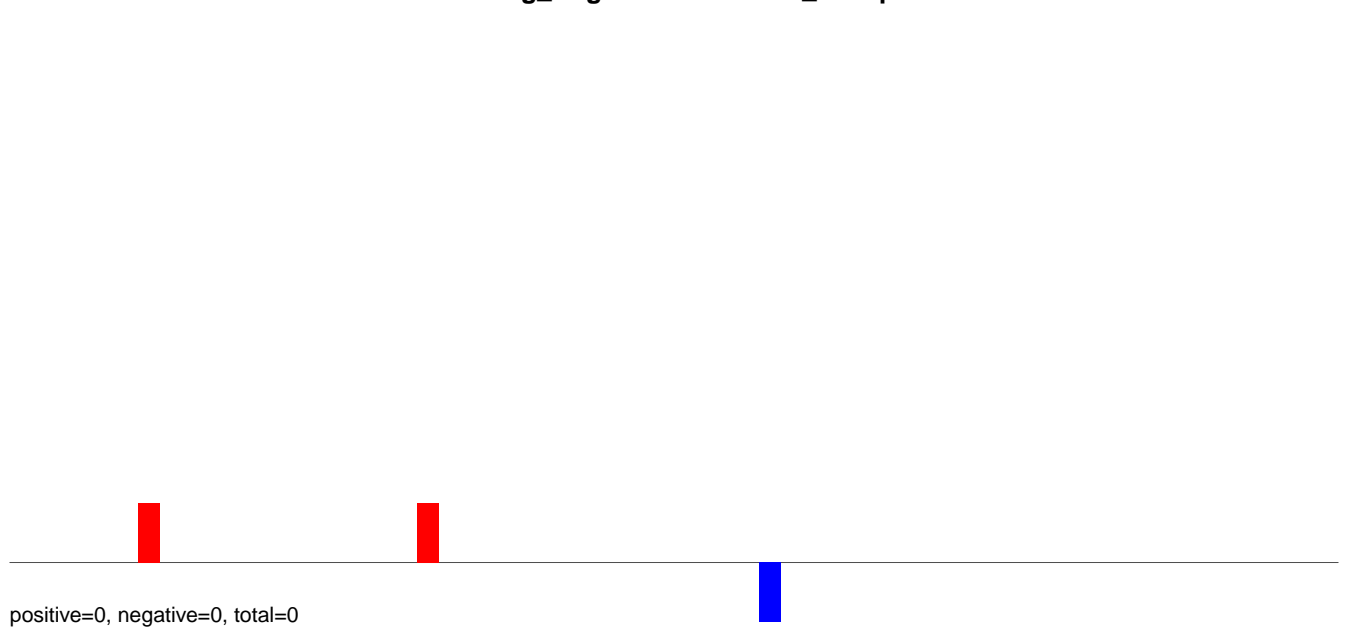
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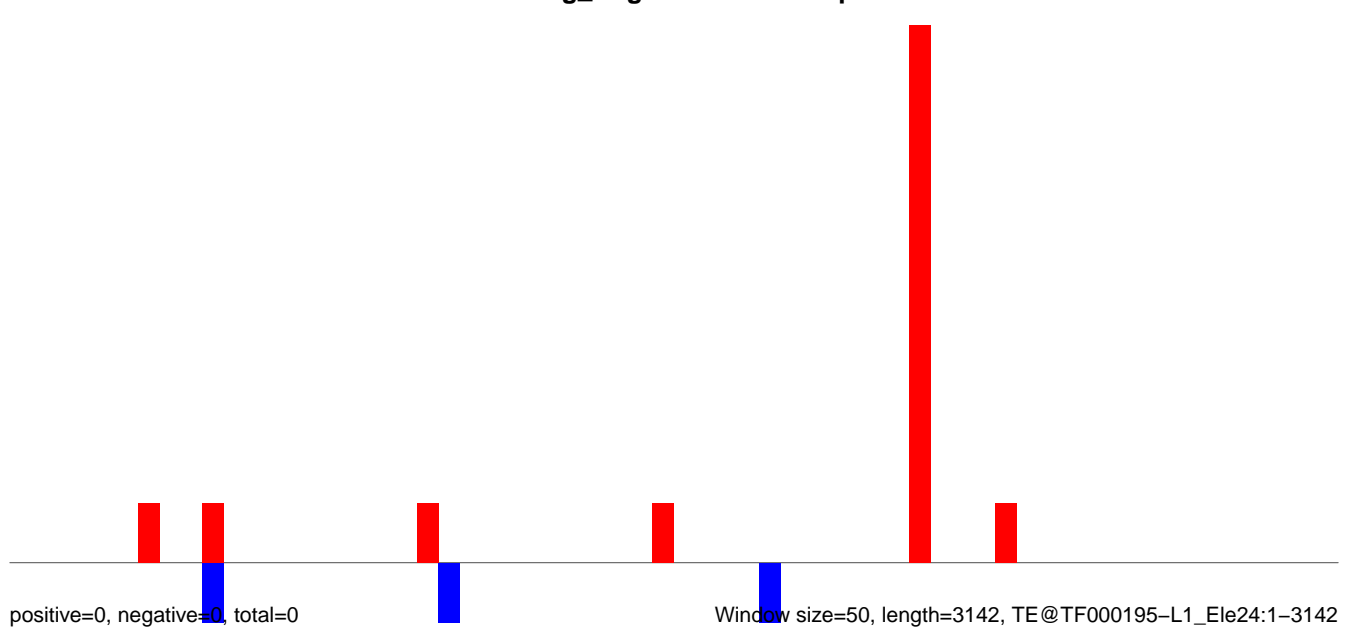
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AeAeg_Aag2DENV2NGC.24_35.rep

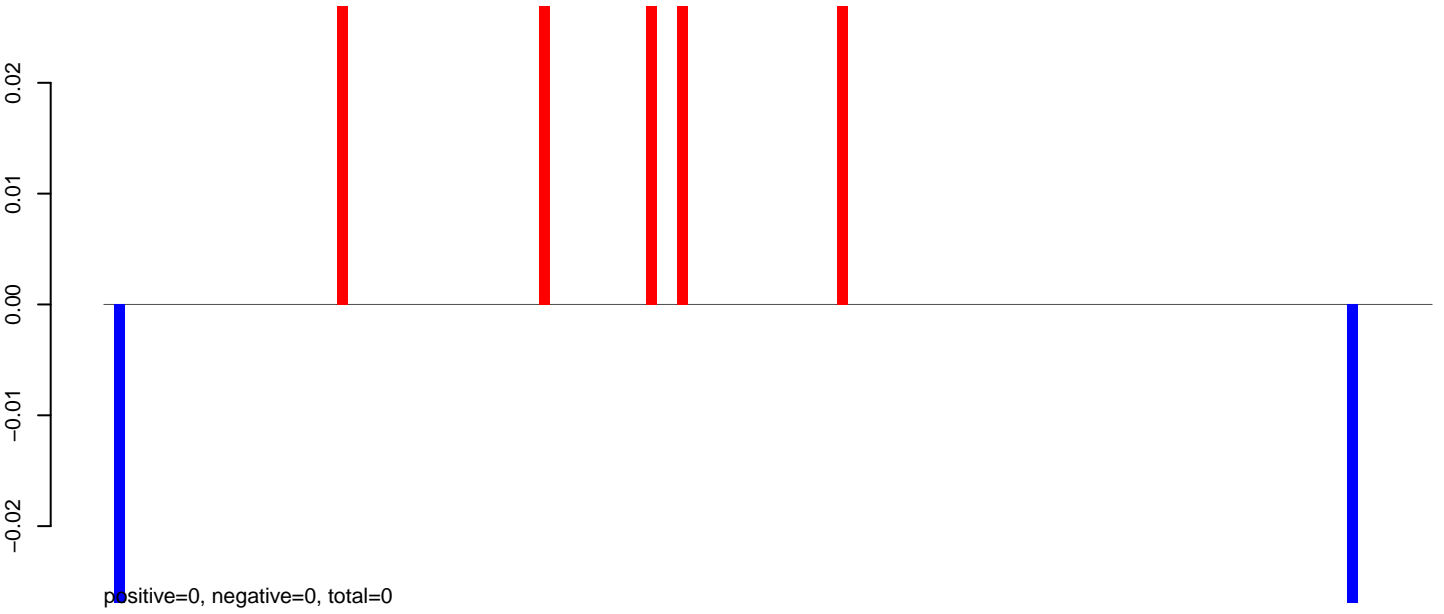


AeAeg_Aag2DENV2NGC.rep



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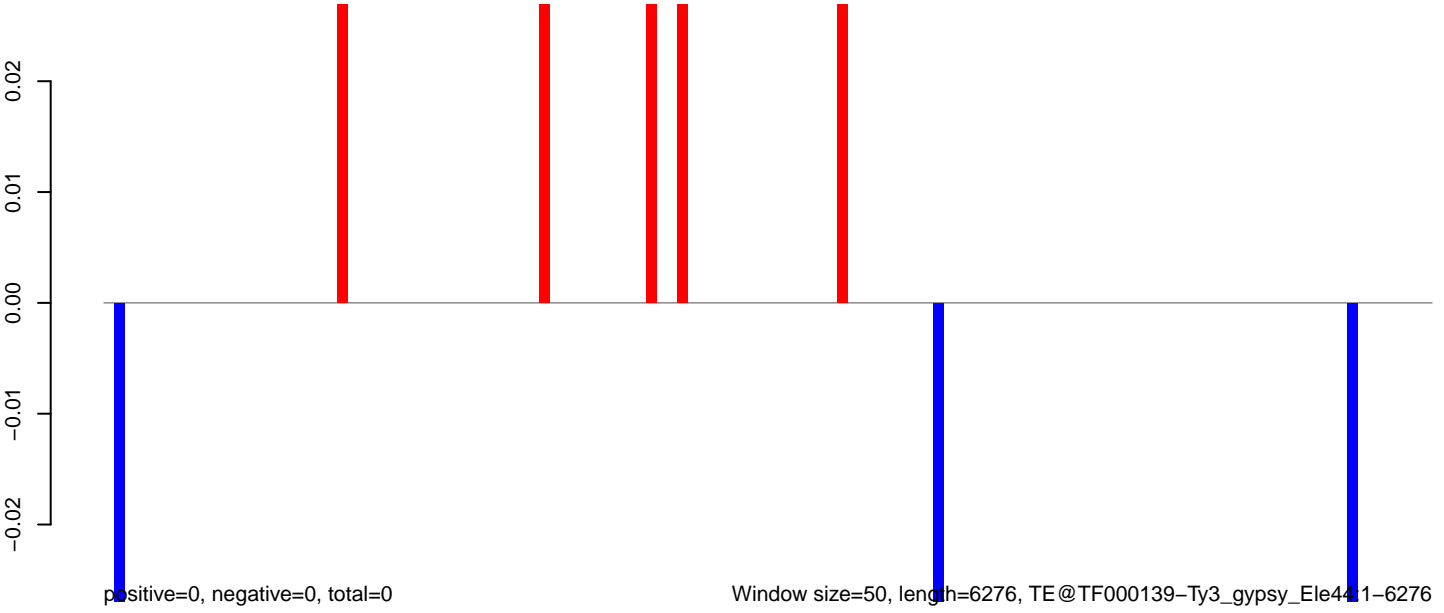
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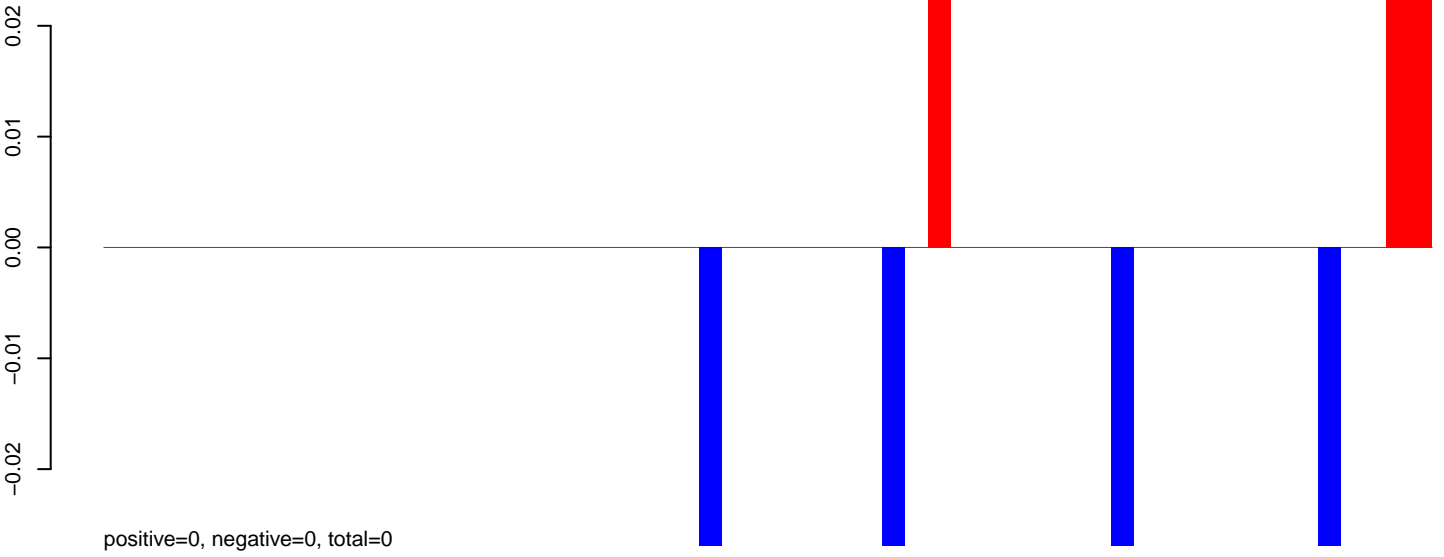
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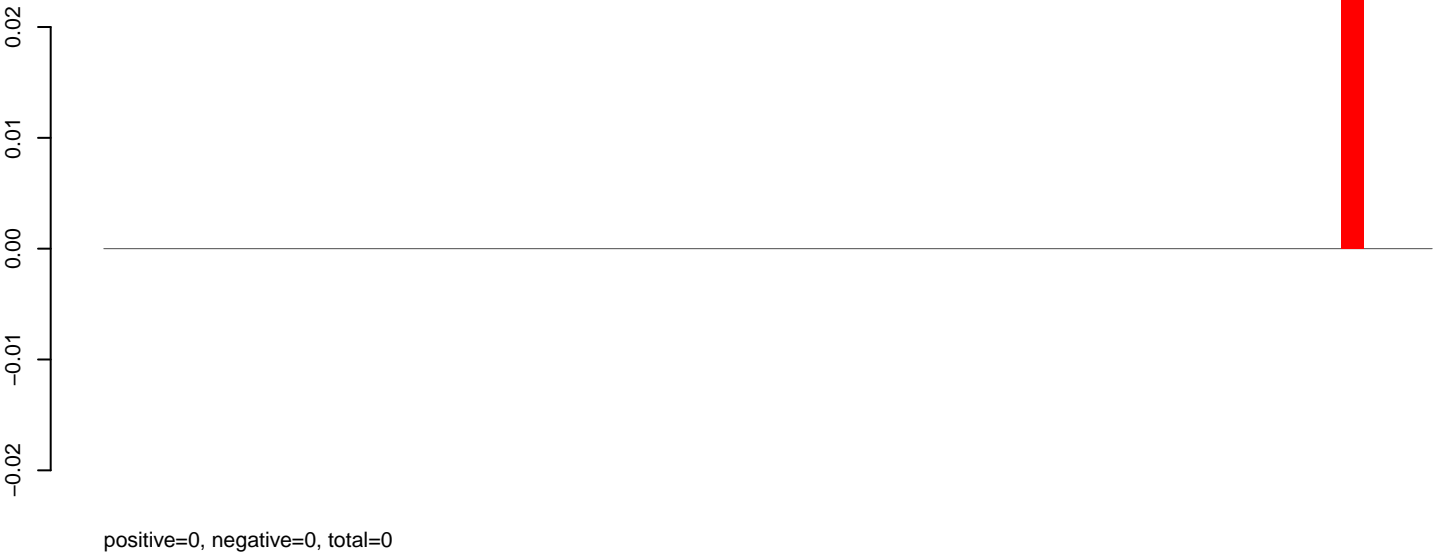
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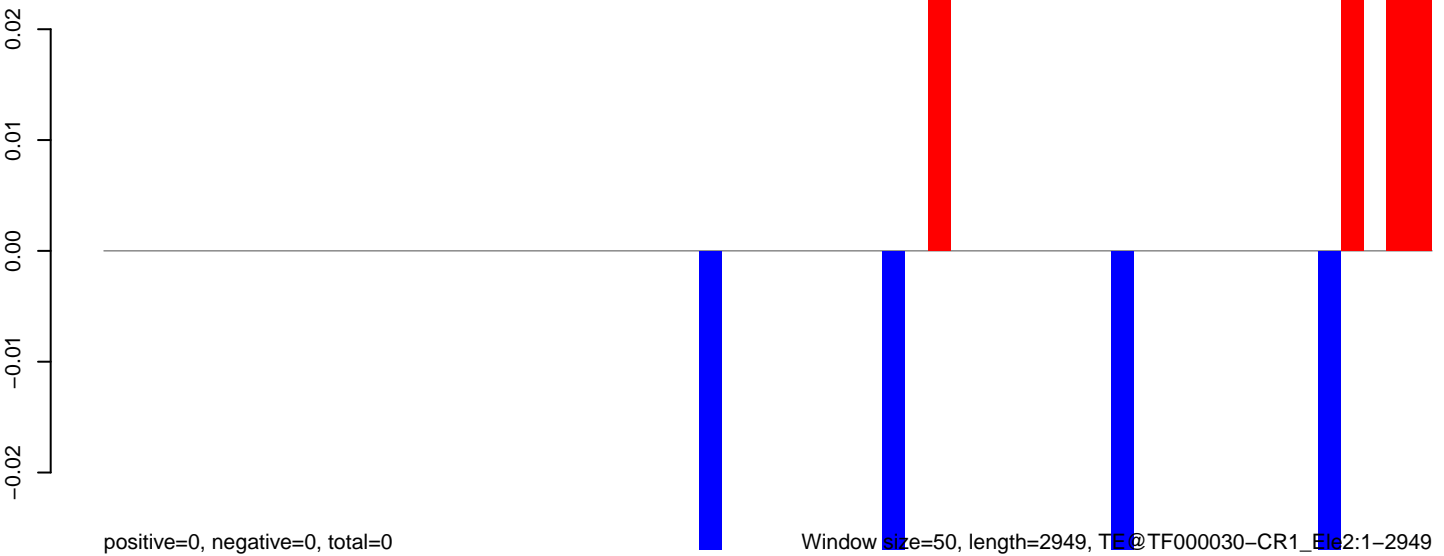
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AeAeg_Aag2DENV2NGC.24_35.rep

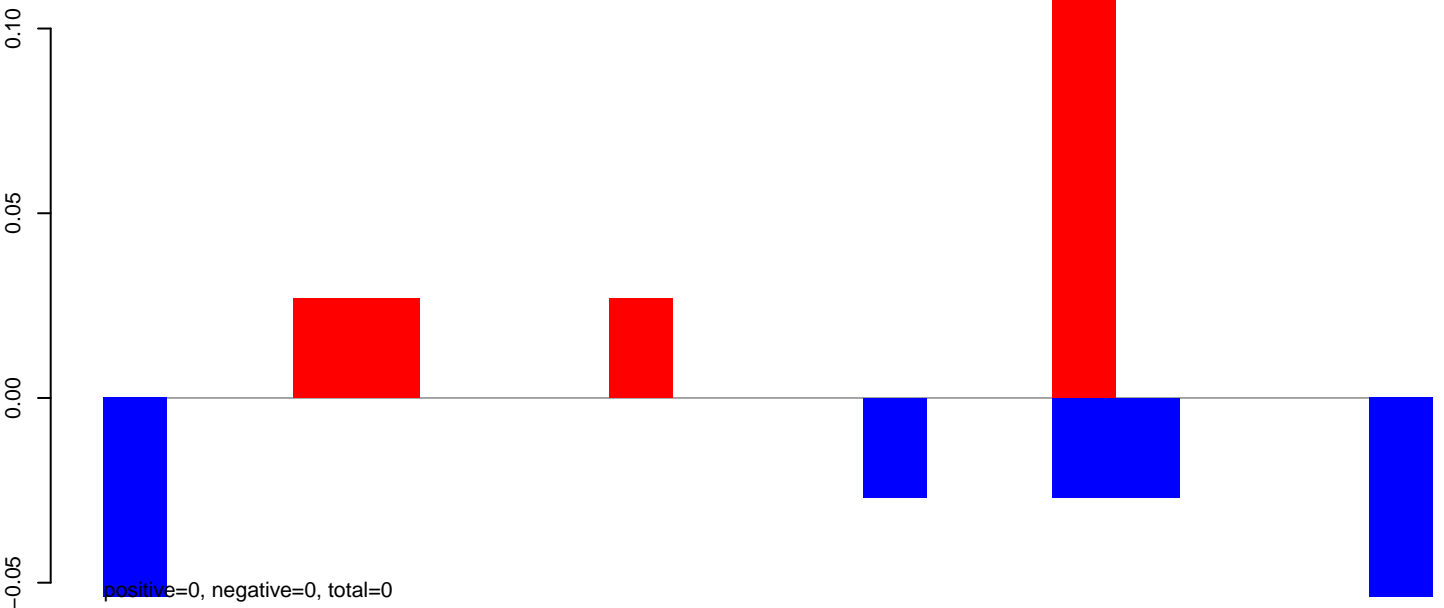


AeAeg_Aag2DENV2NGC.rep

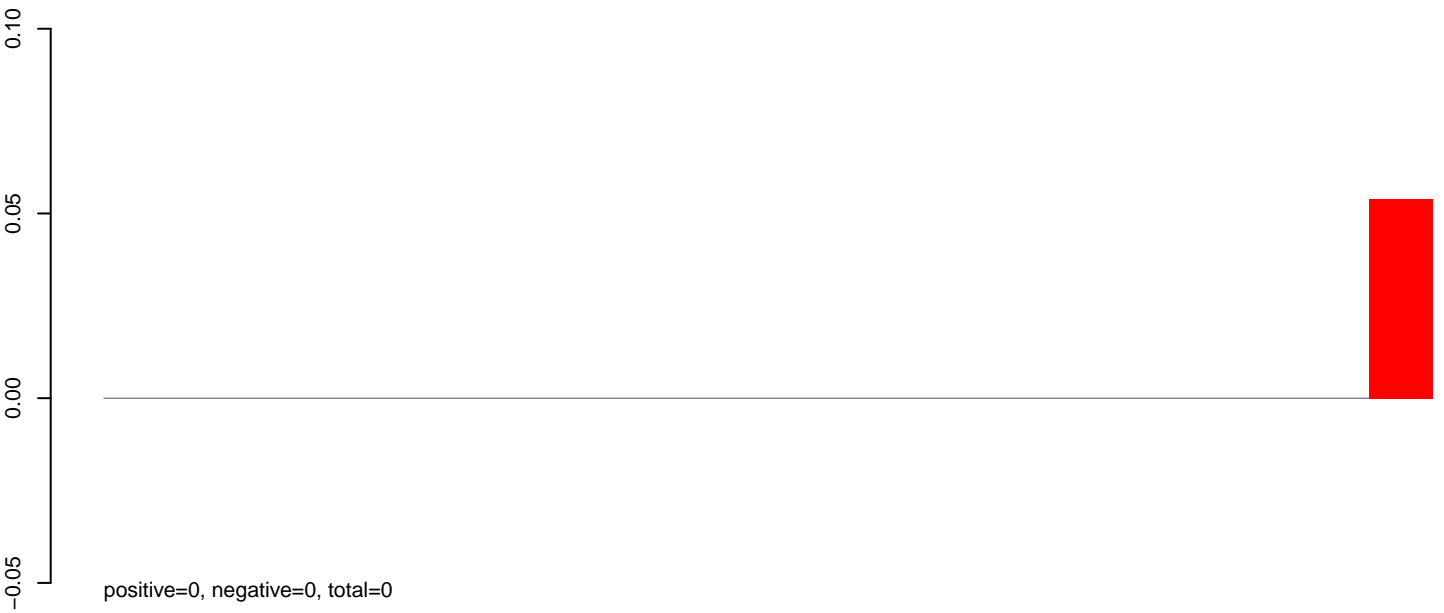


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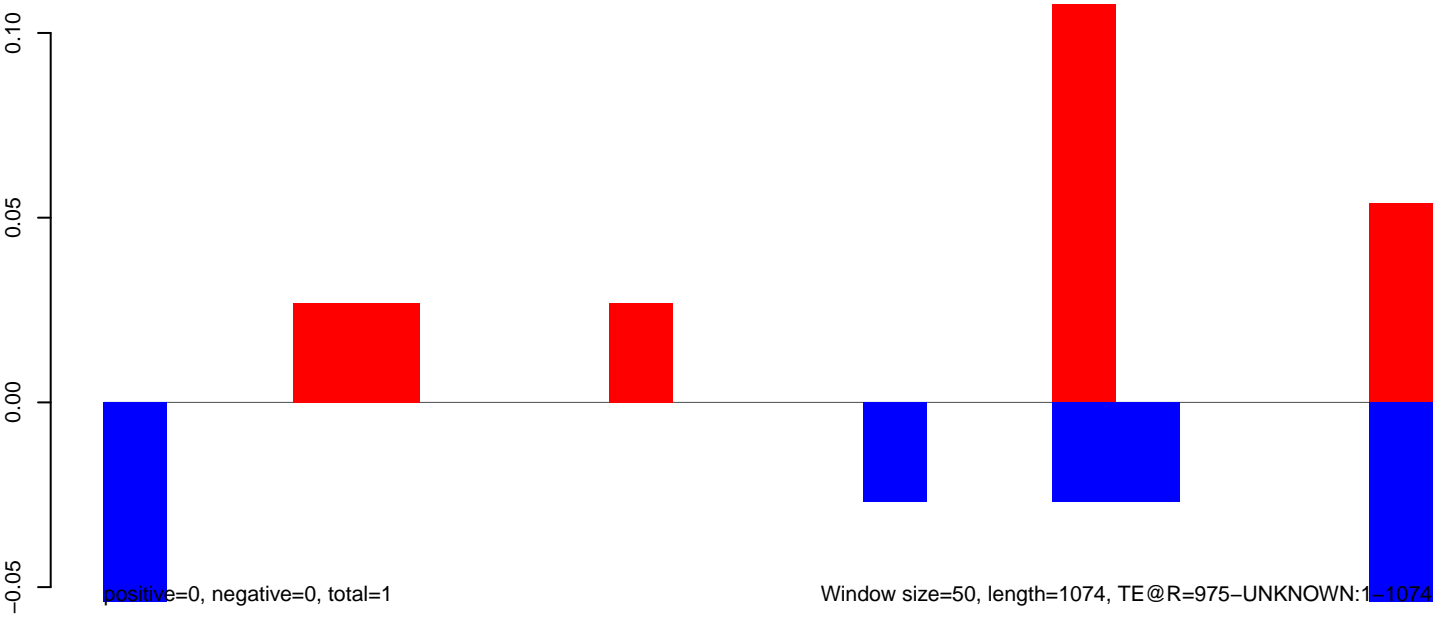
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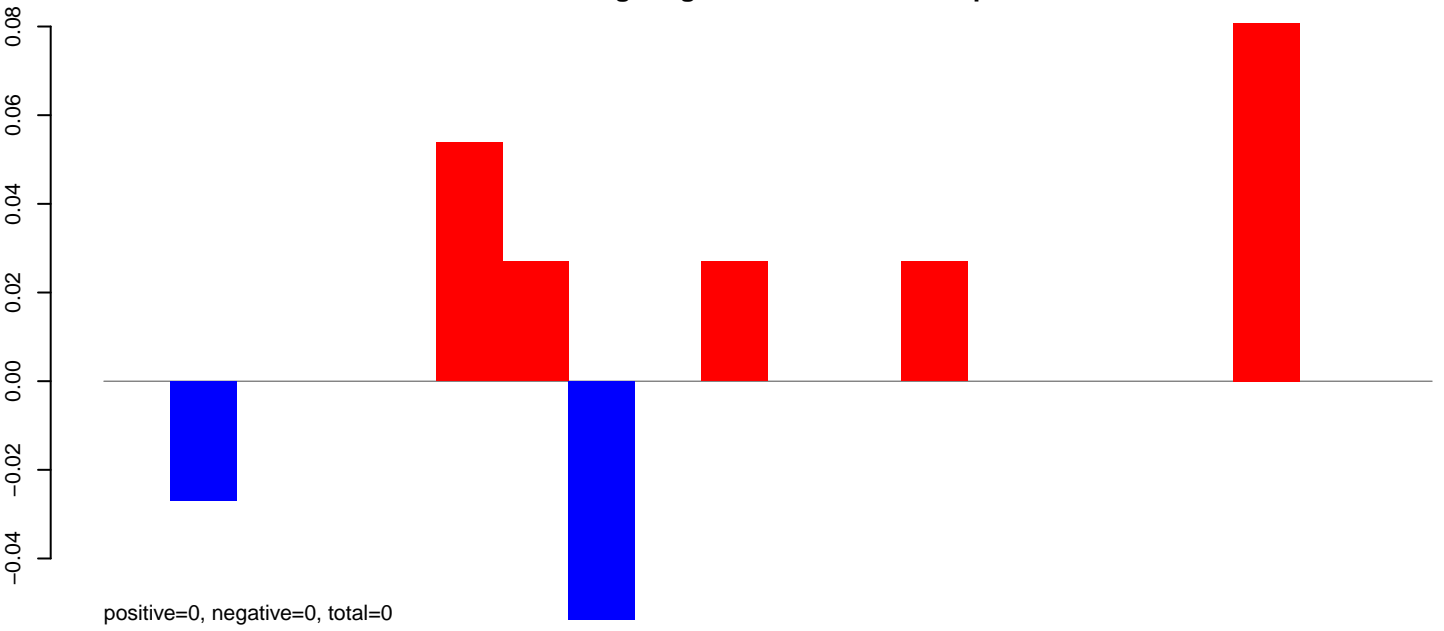
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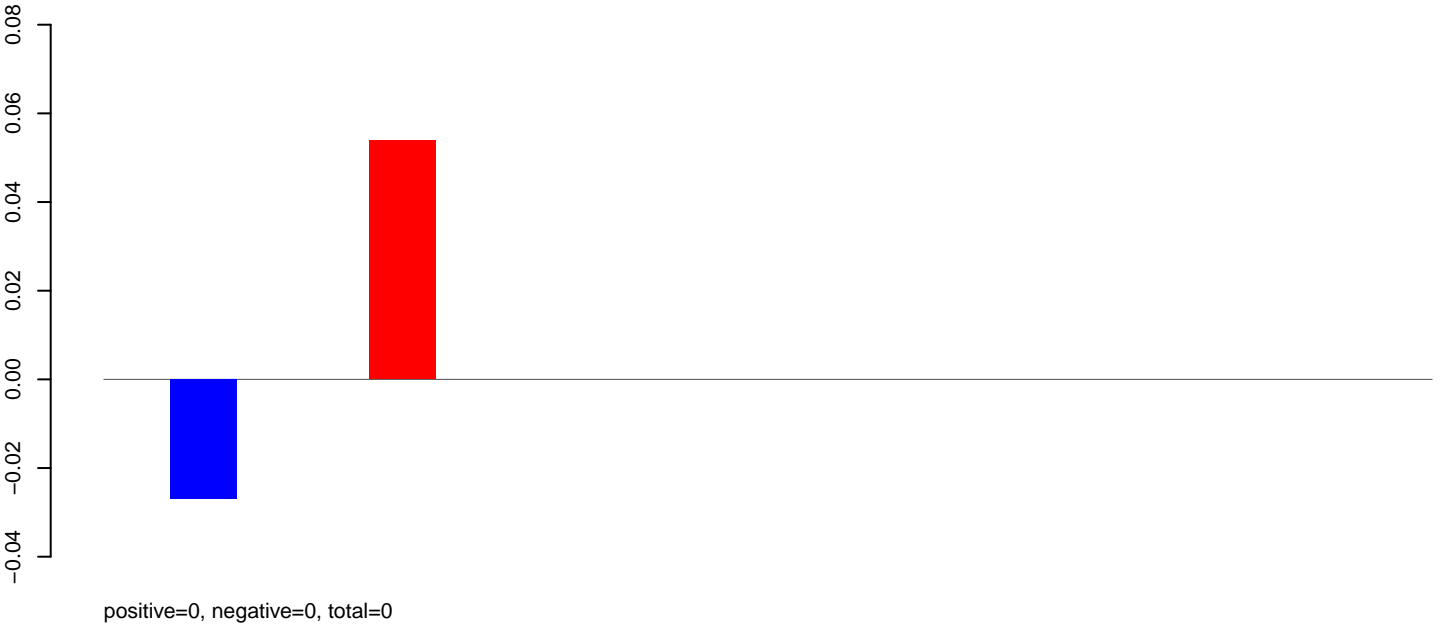
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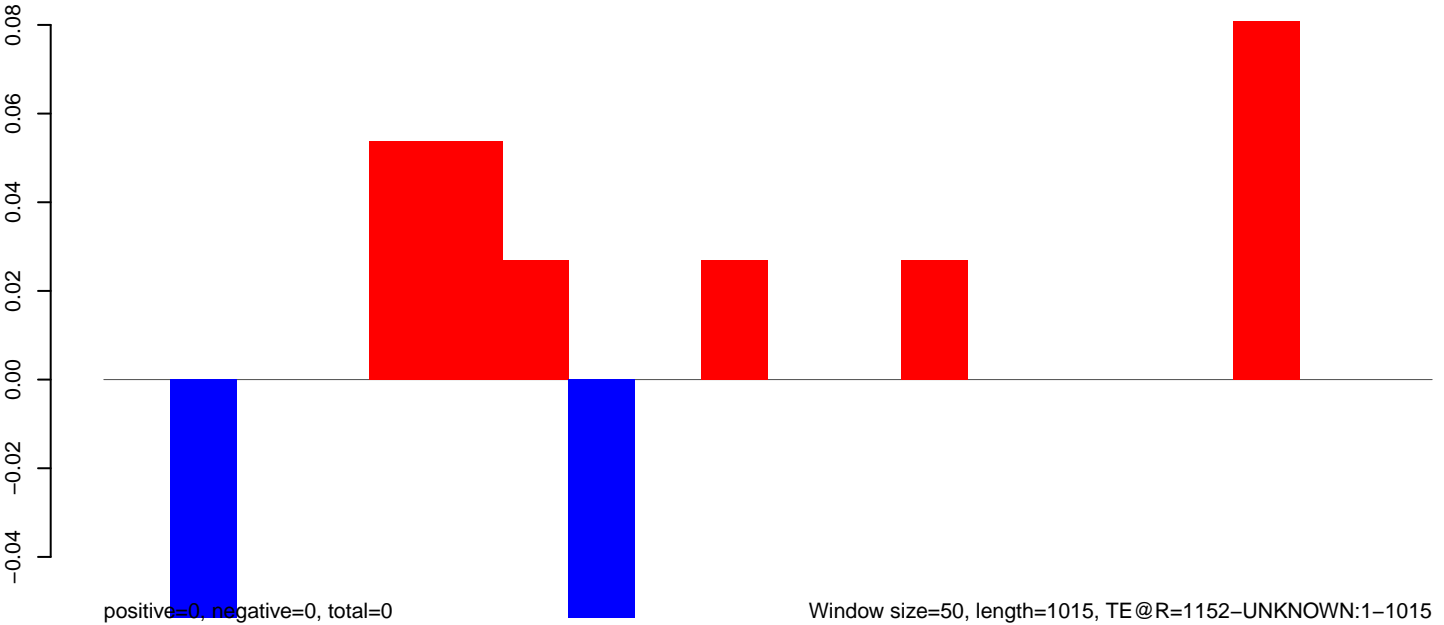
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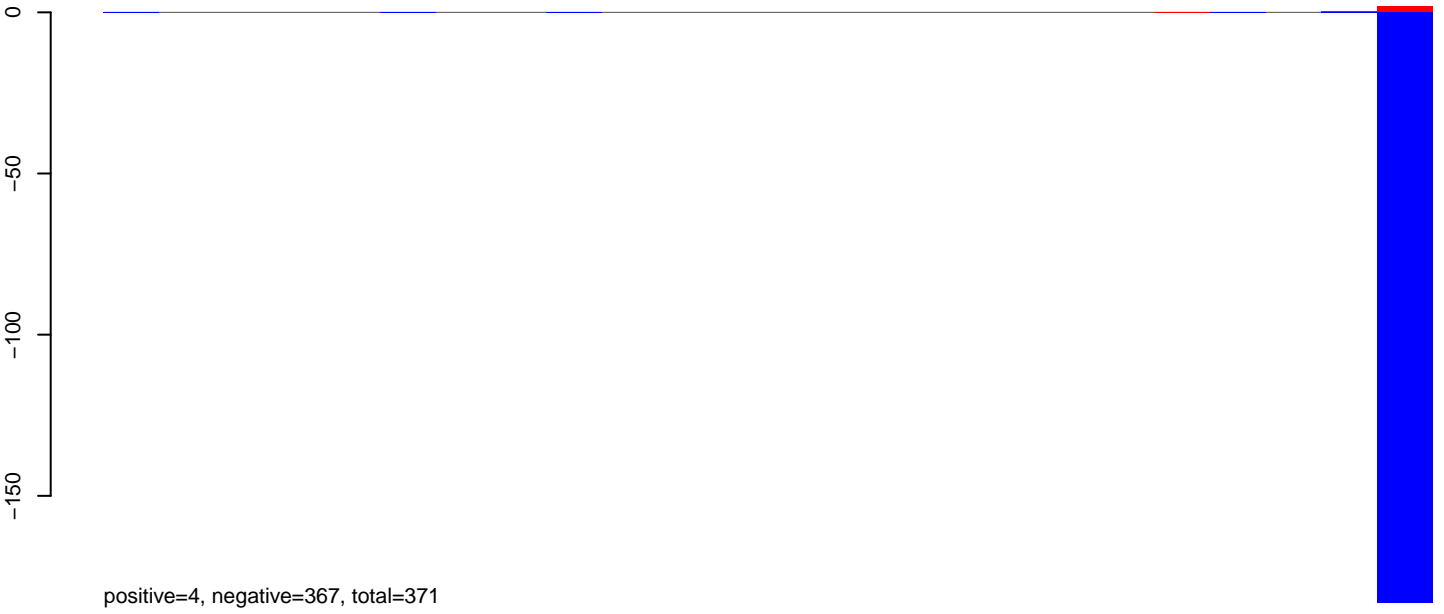
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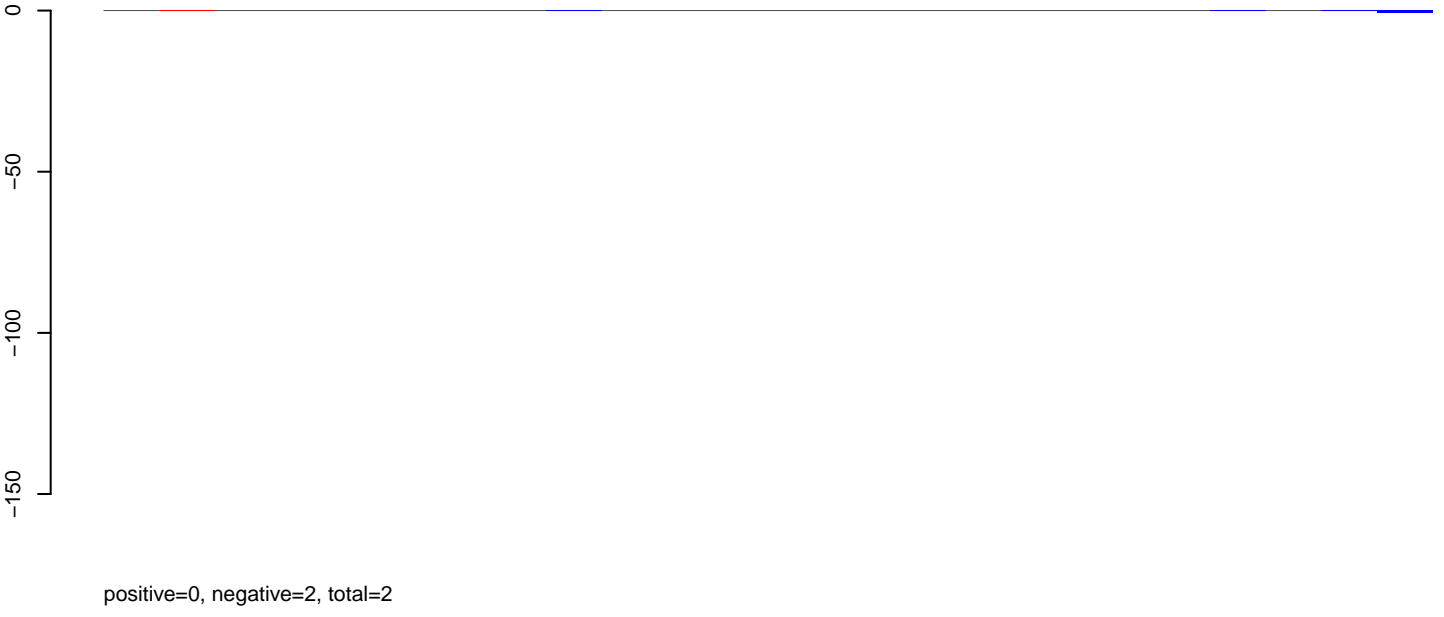
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AeAeg_Aag2DENV2NGC.18_23.rep



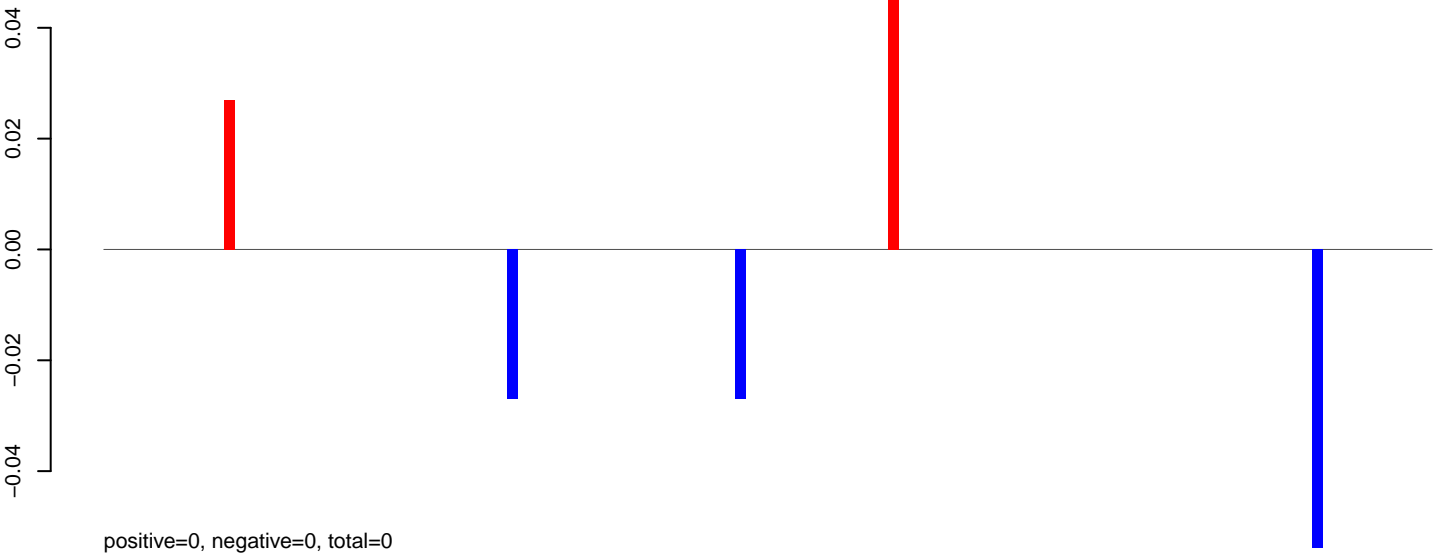
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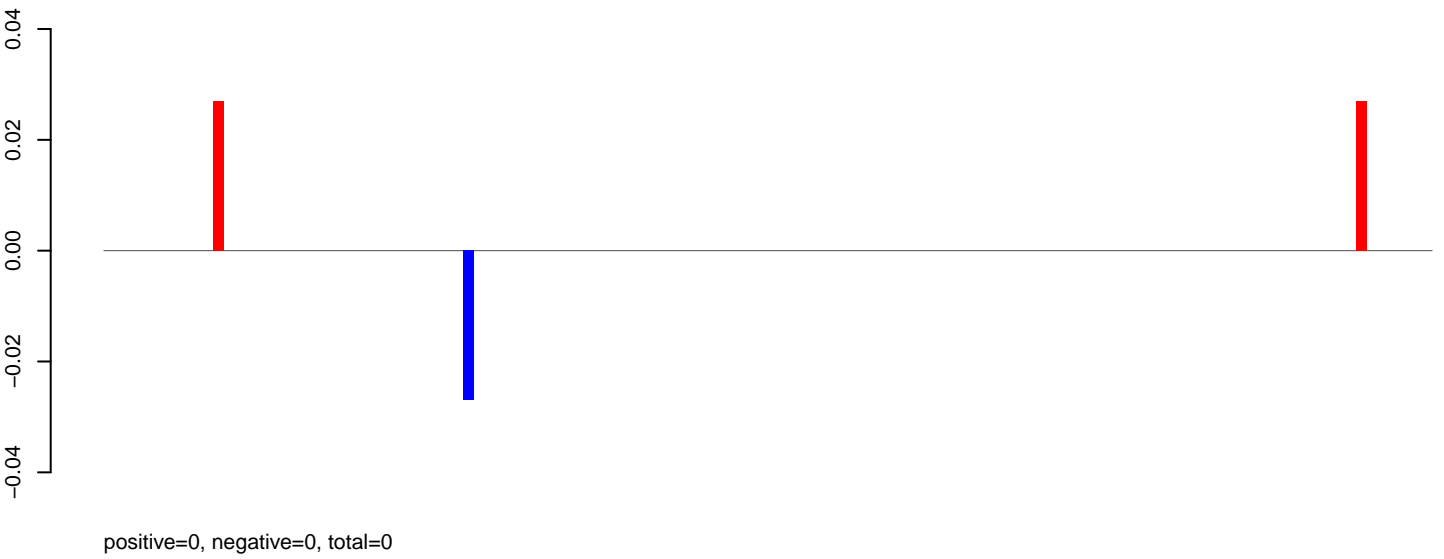
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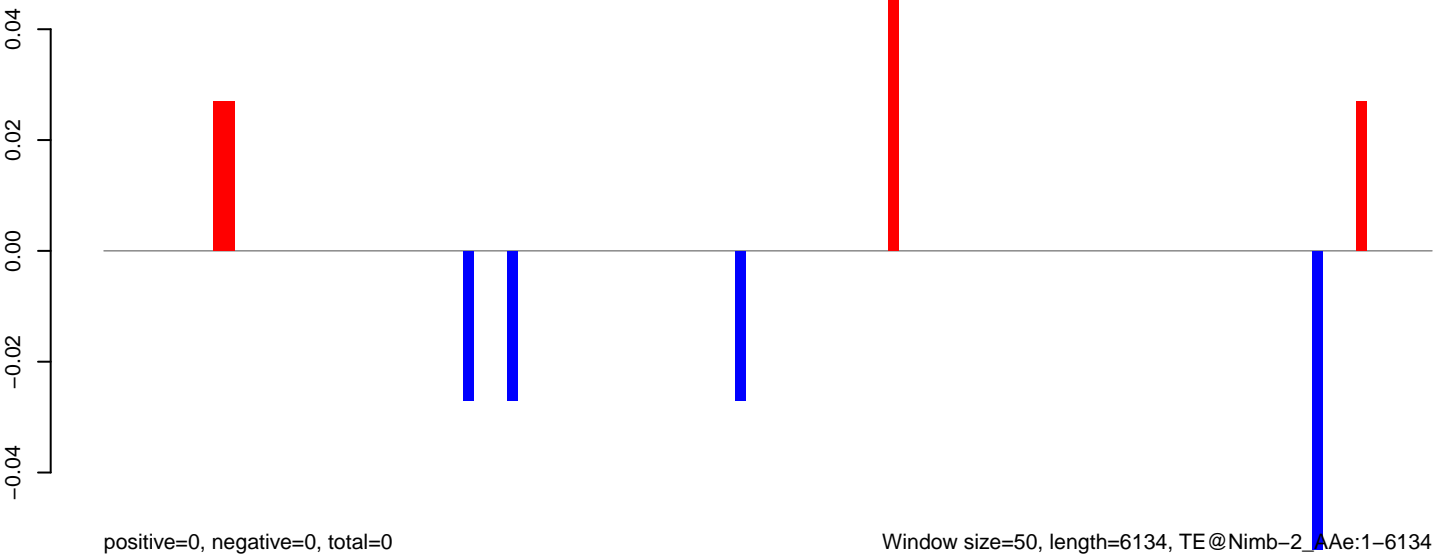
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AeAeg_Aag2DENV2NGC.24_35.rep



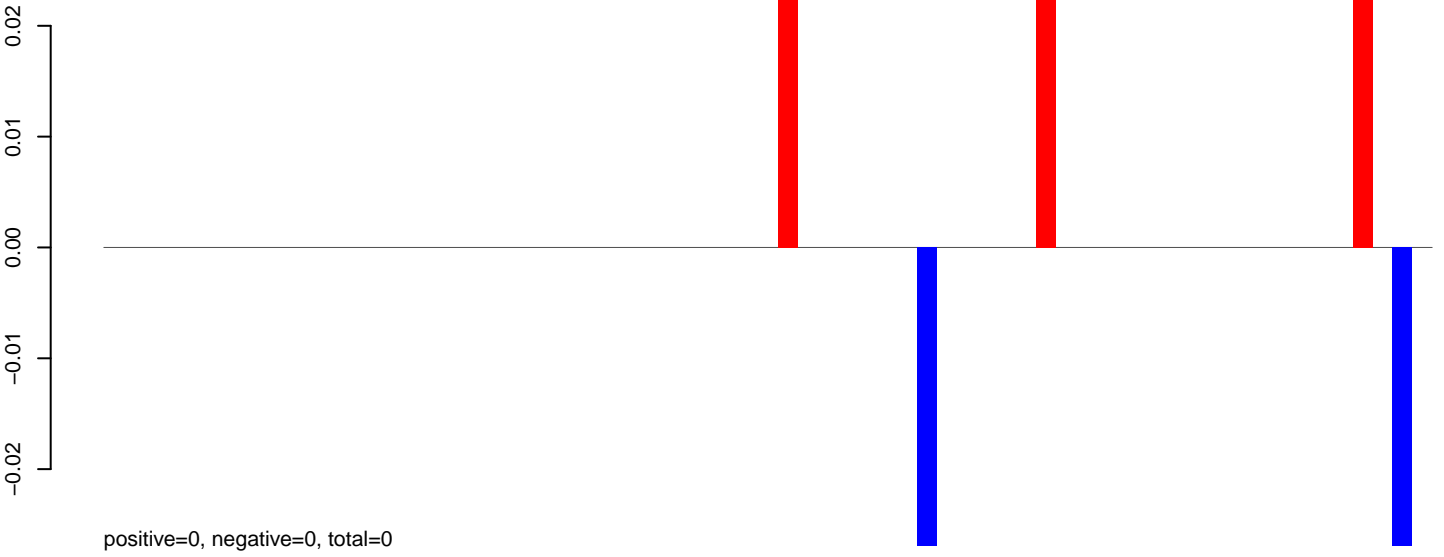
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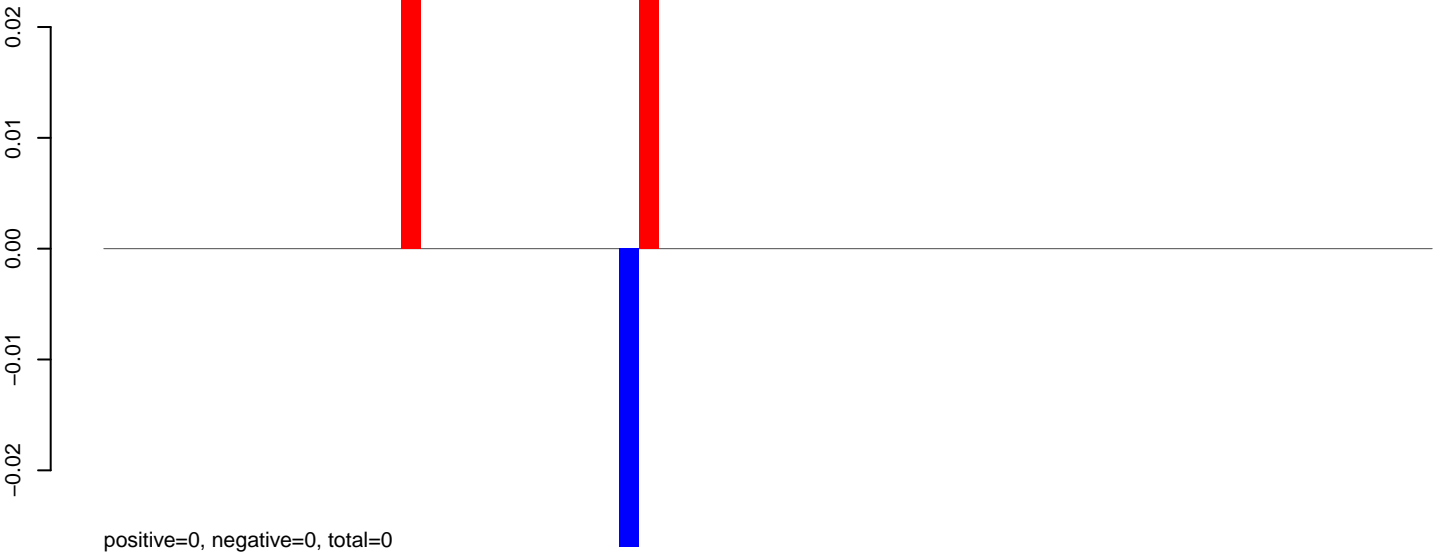
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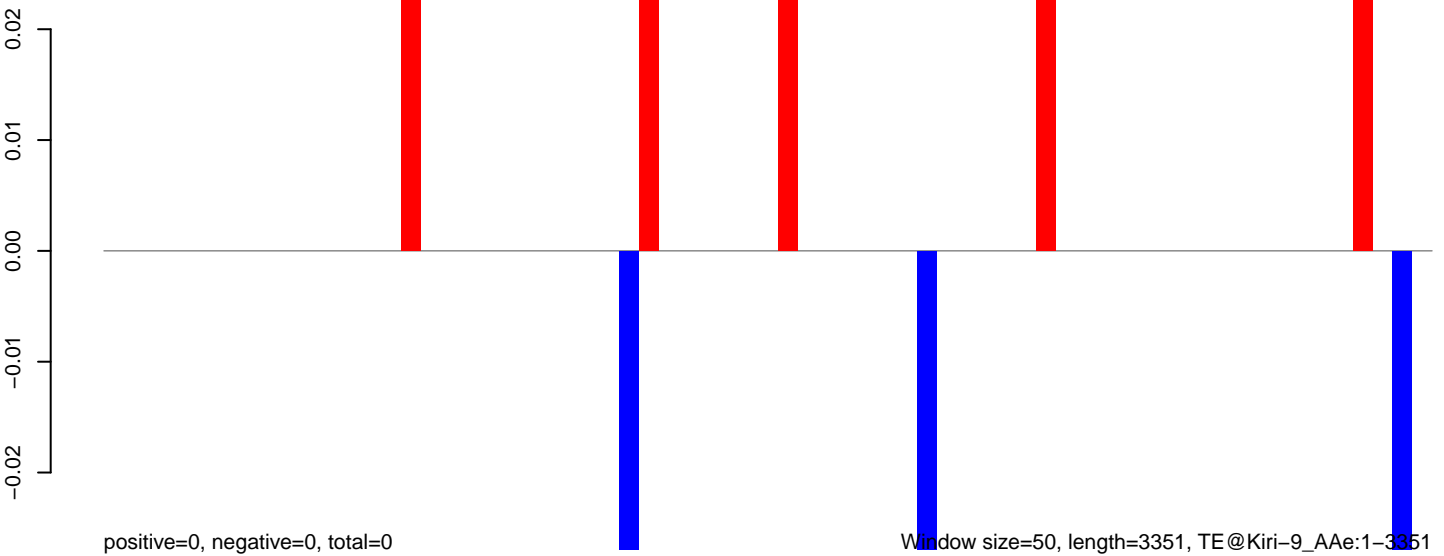
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AeAeg_Aag2DENV2NGC.24_35.rep



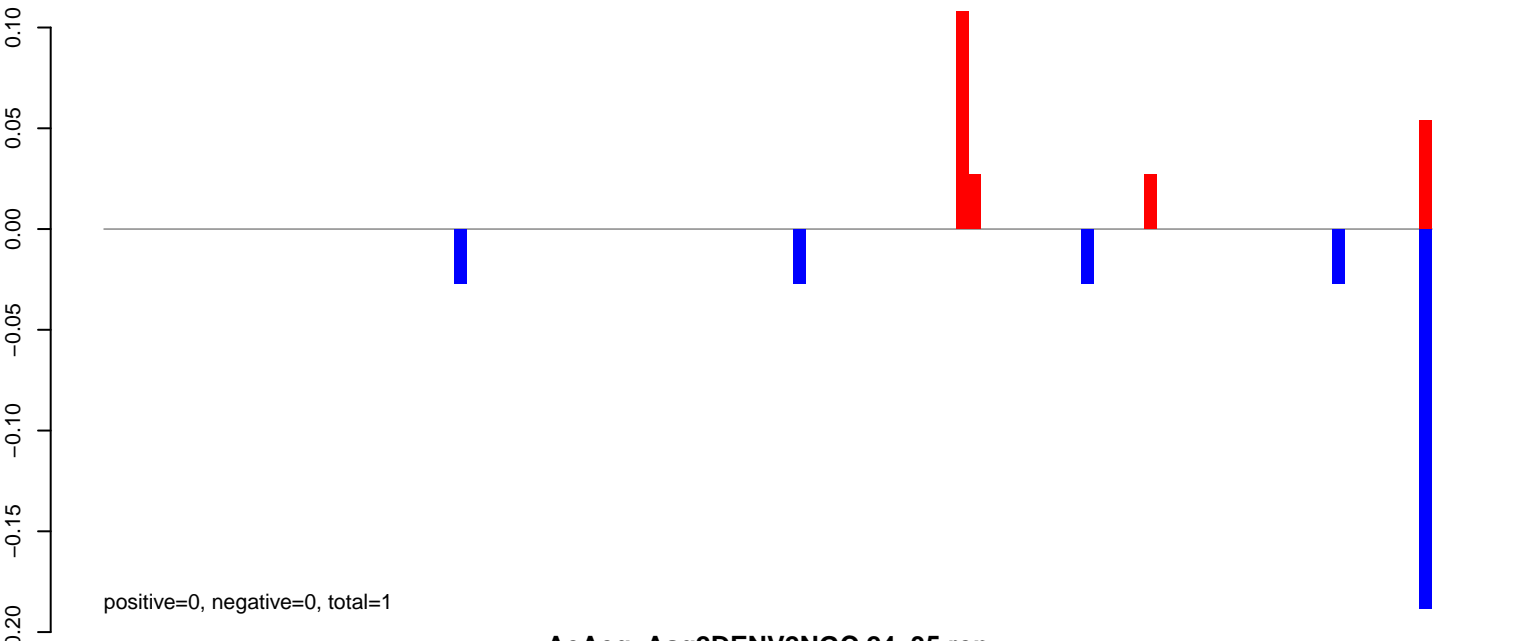
AeAeg_Aag2DENV2NGC.rep



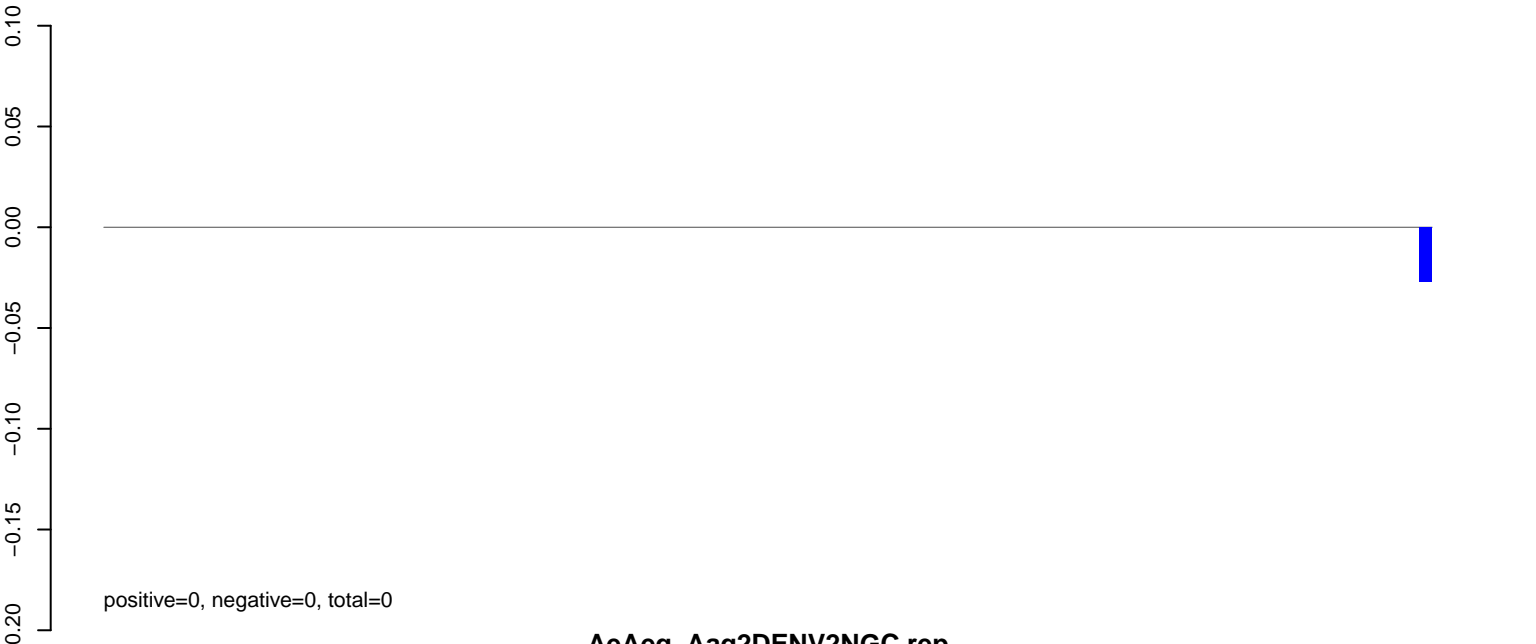
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0 500 1000 1500 2000 2500 3000 3500

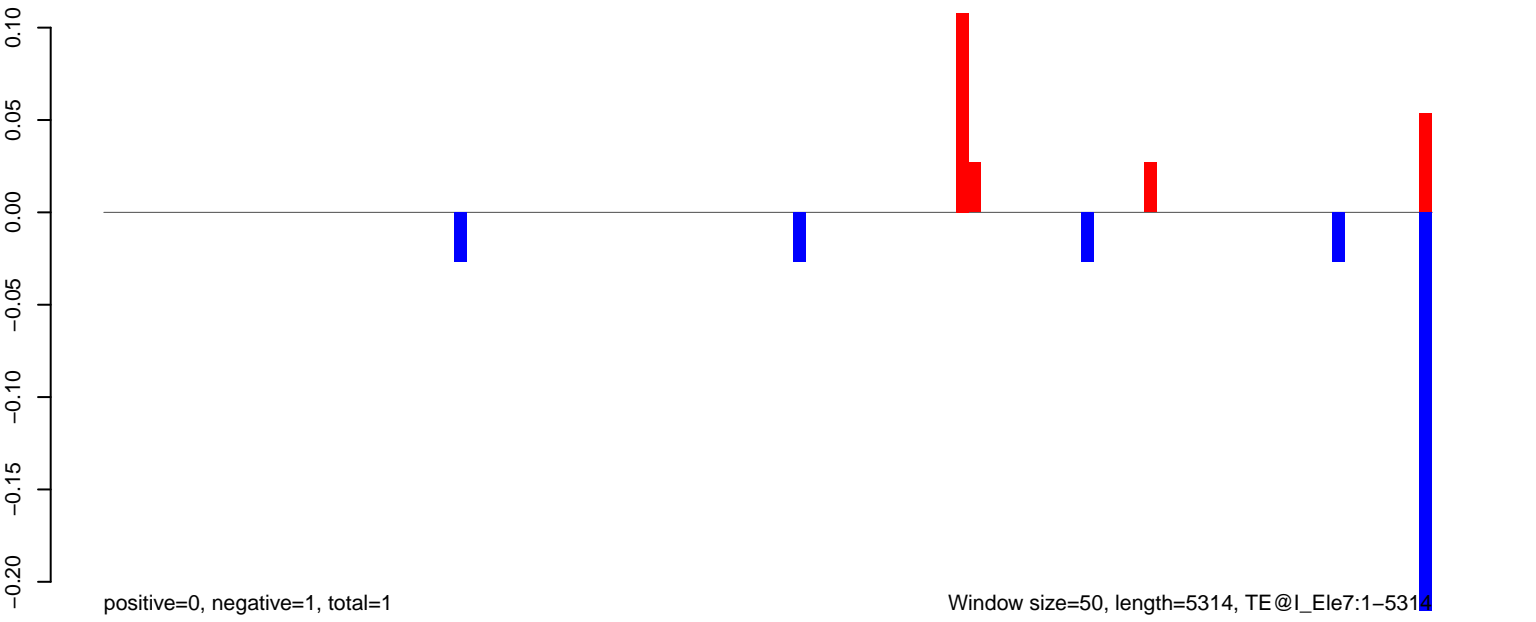
AeAeg_Aag2DENV2NGC.18_23.rep



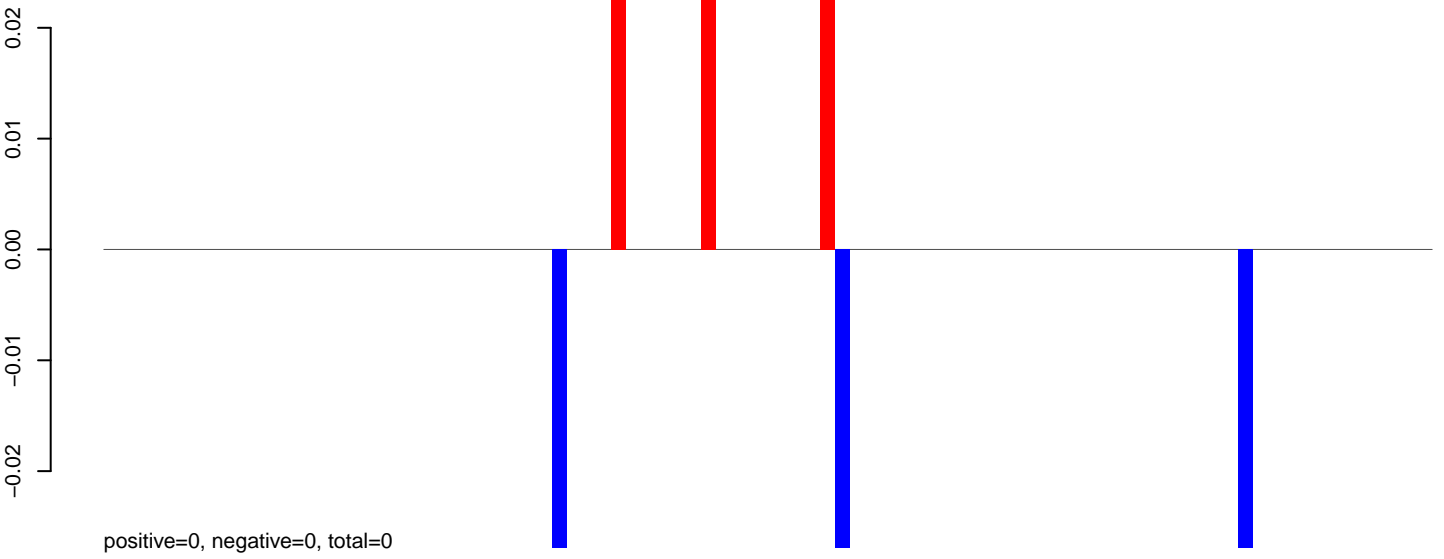
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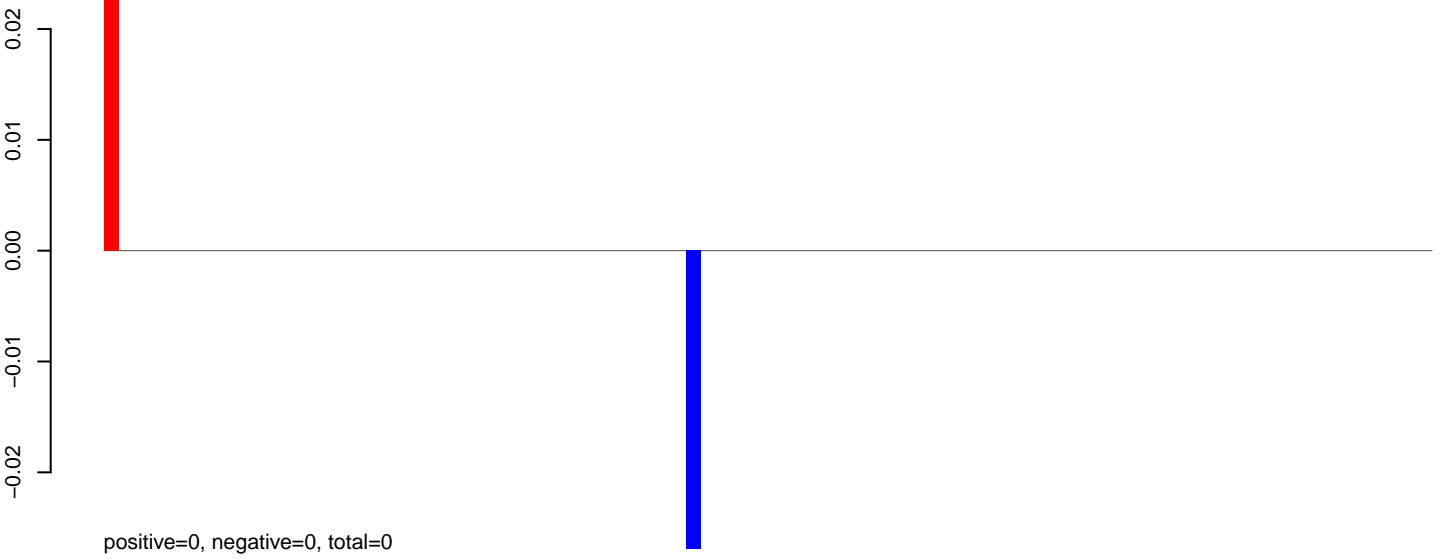
AeAeg_Aag2DENV2NGC.rep



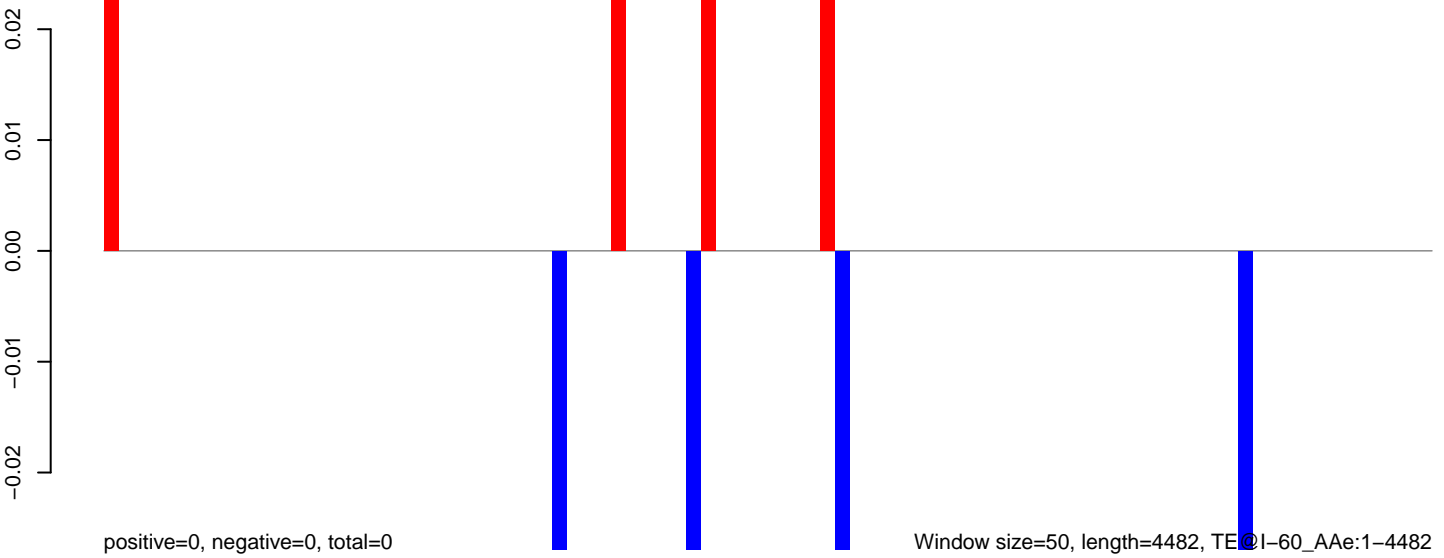
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AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



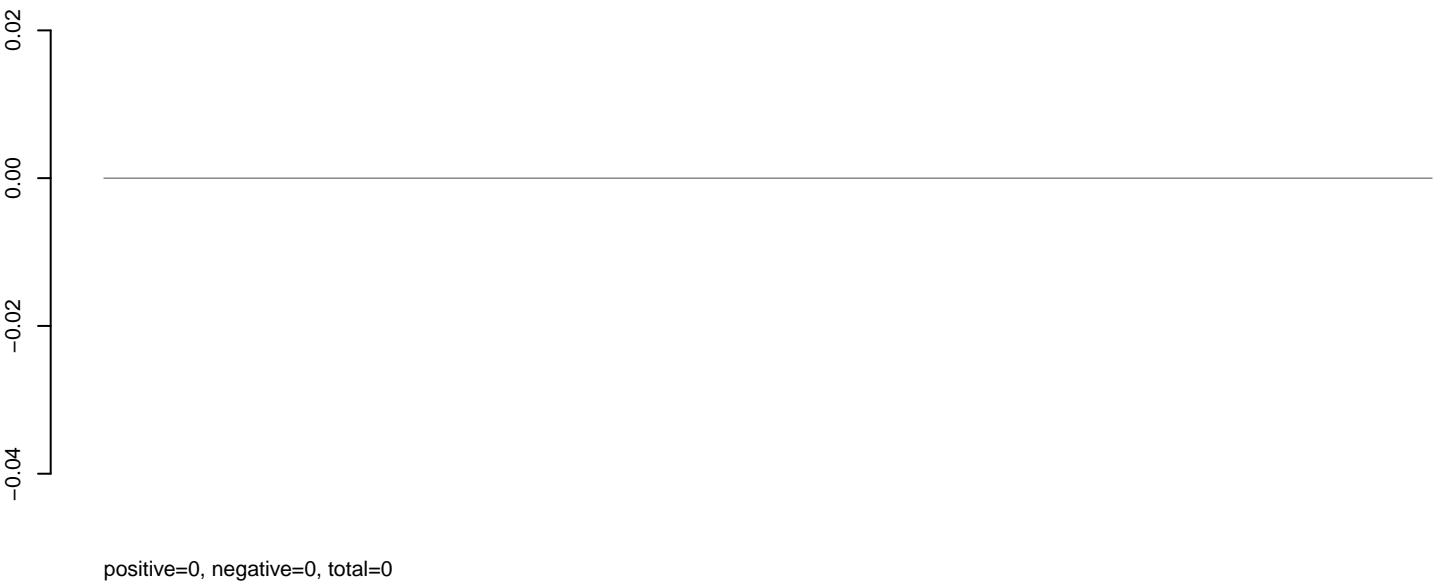
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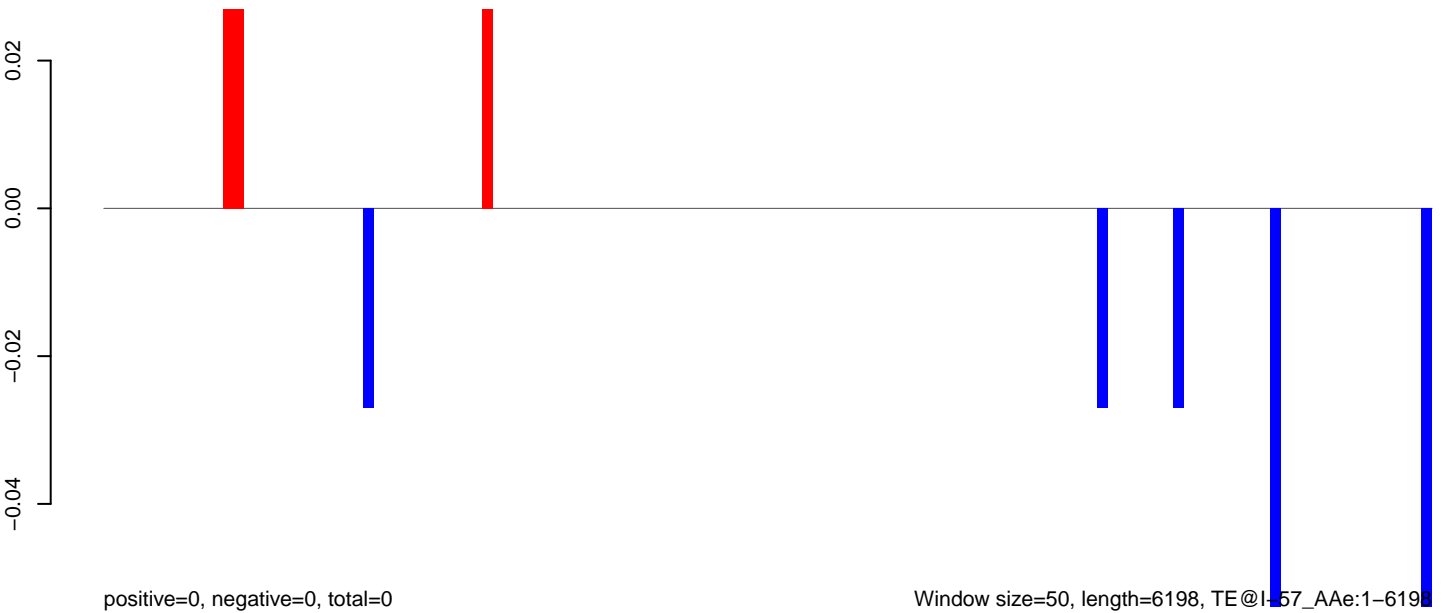
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AeAeg_Aag2DENV2NGC.24_35.rep



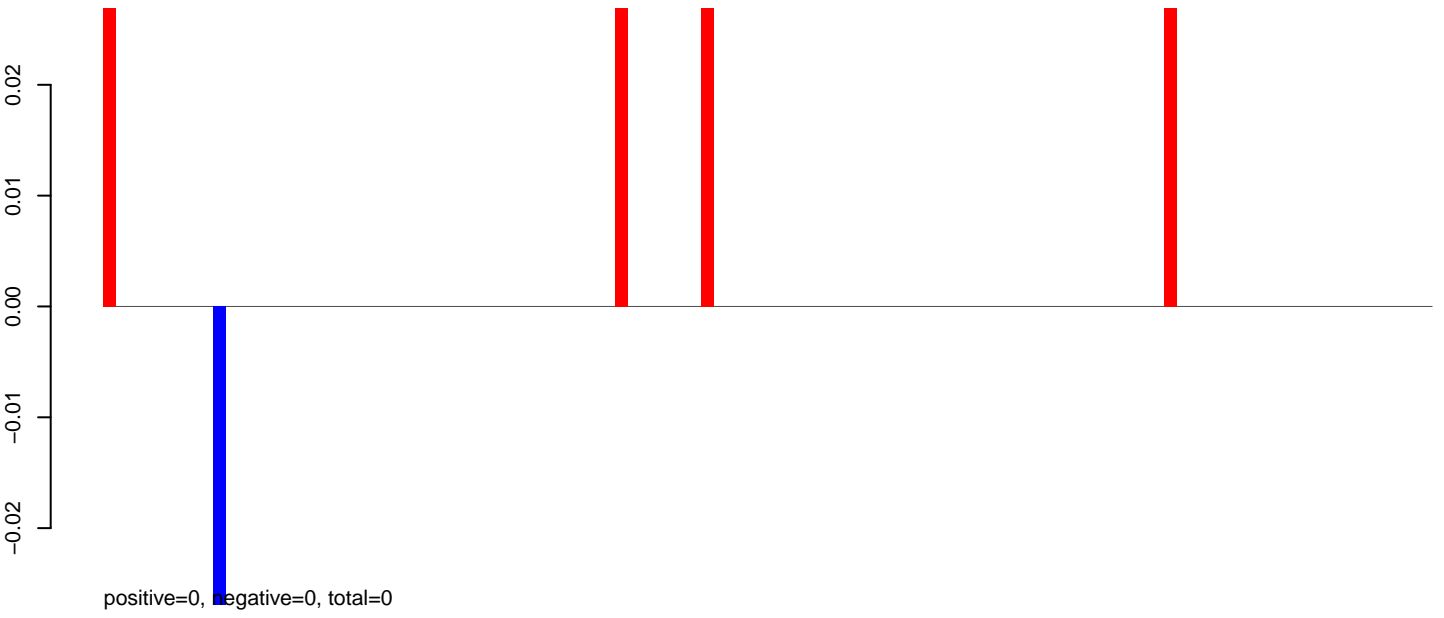
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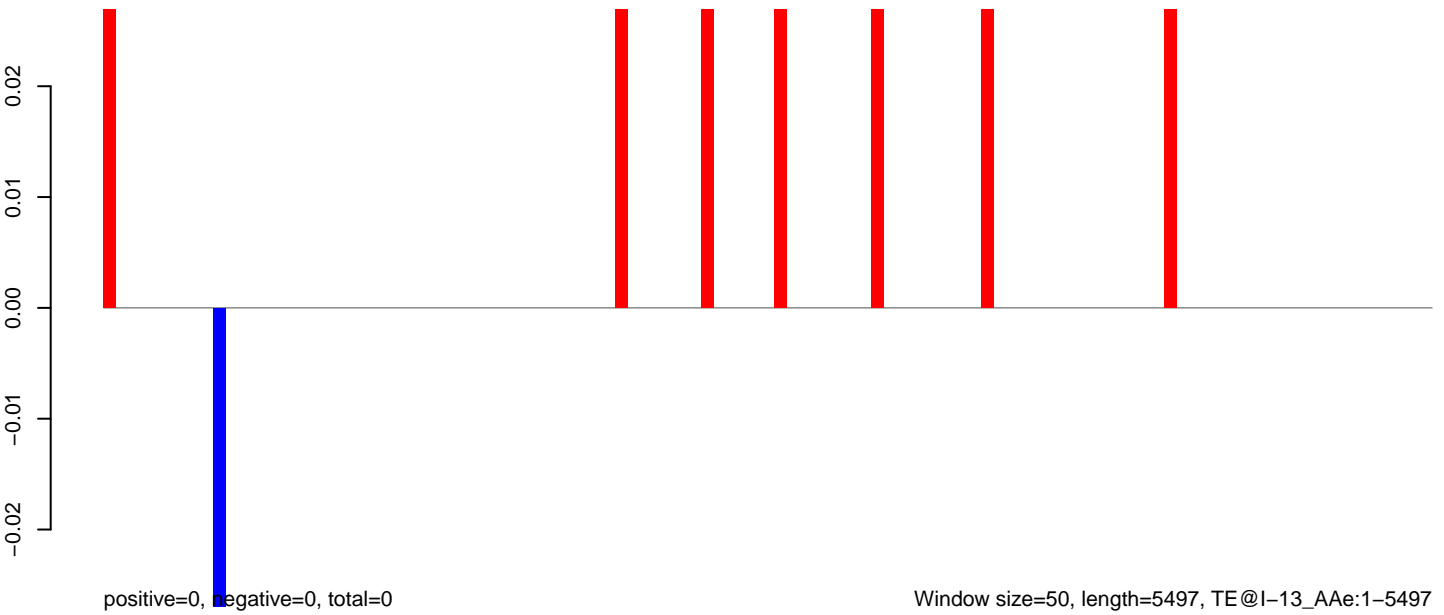
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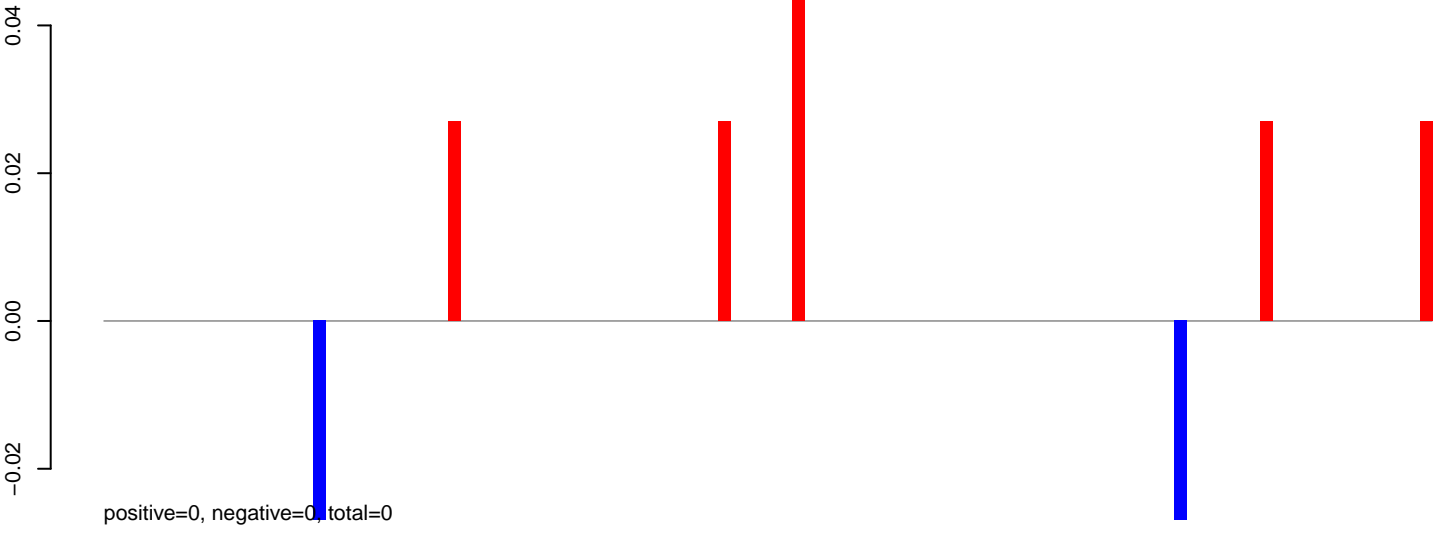
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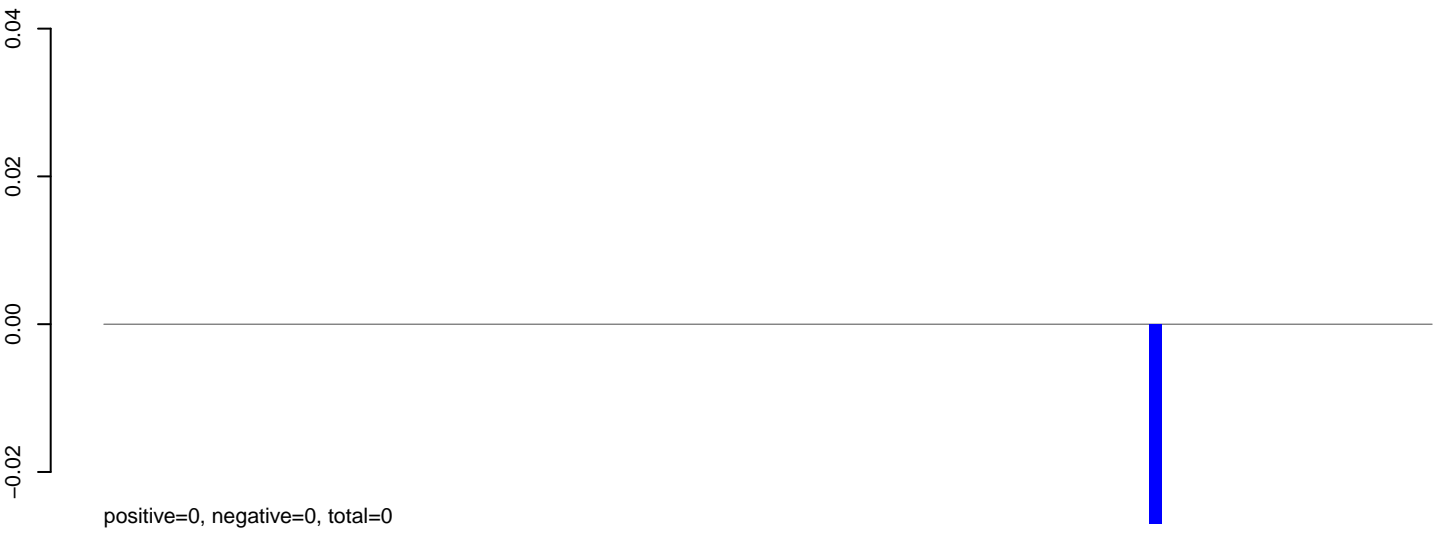
AeAeg_Aag2DENV2NGC.rep



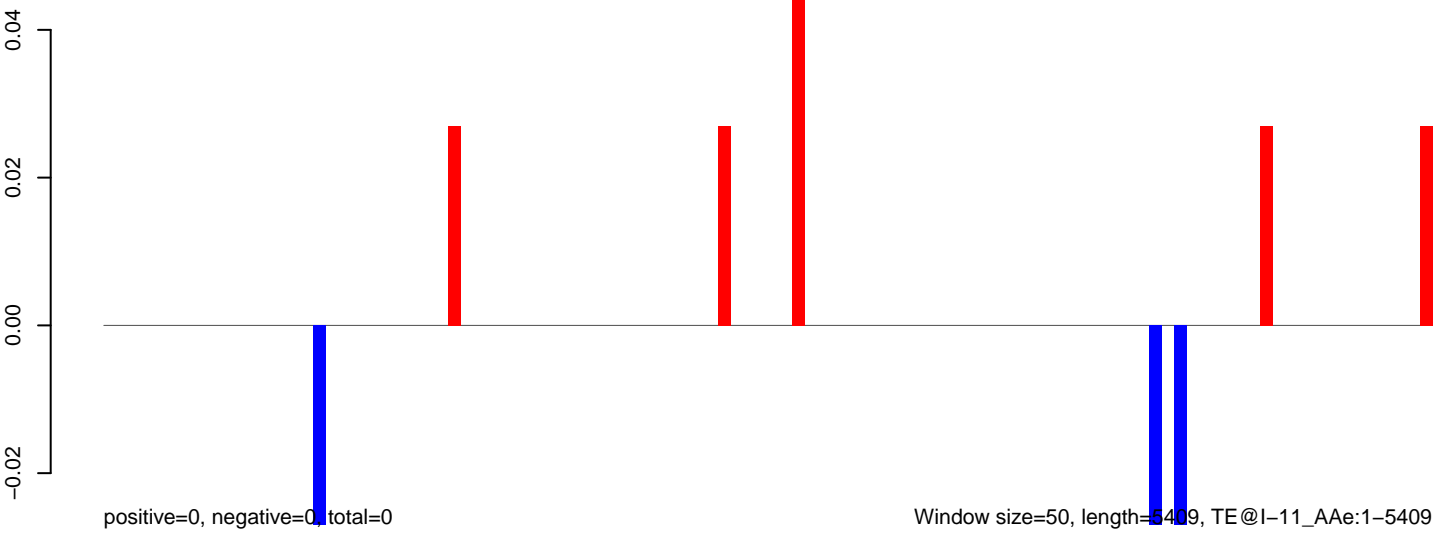
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



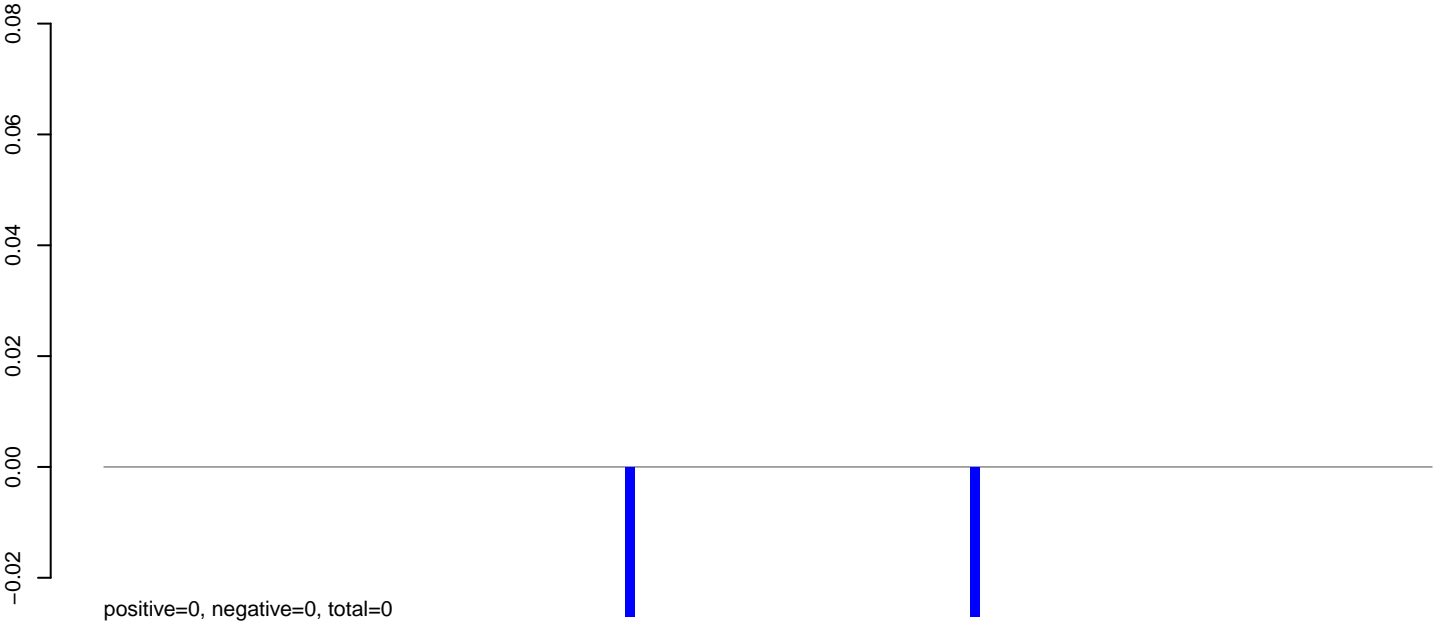
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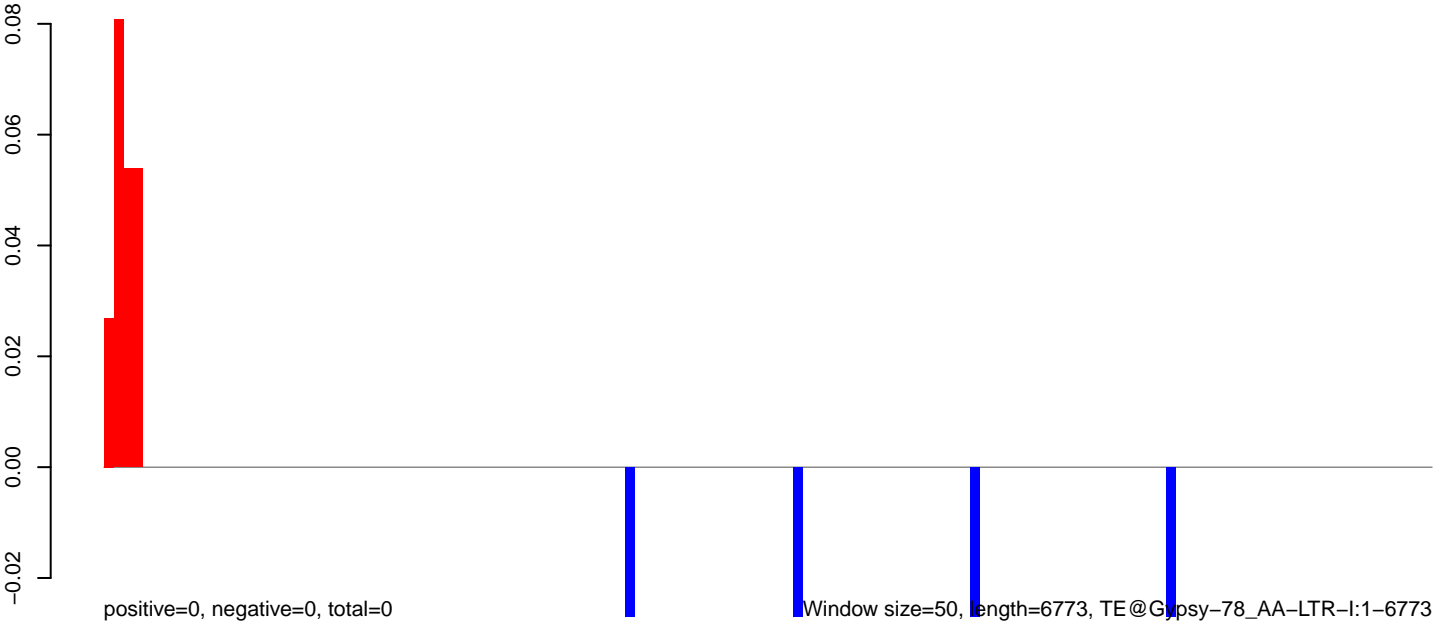
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AeAeg_Aag2DENV2NGC.24_35.rep



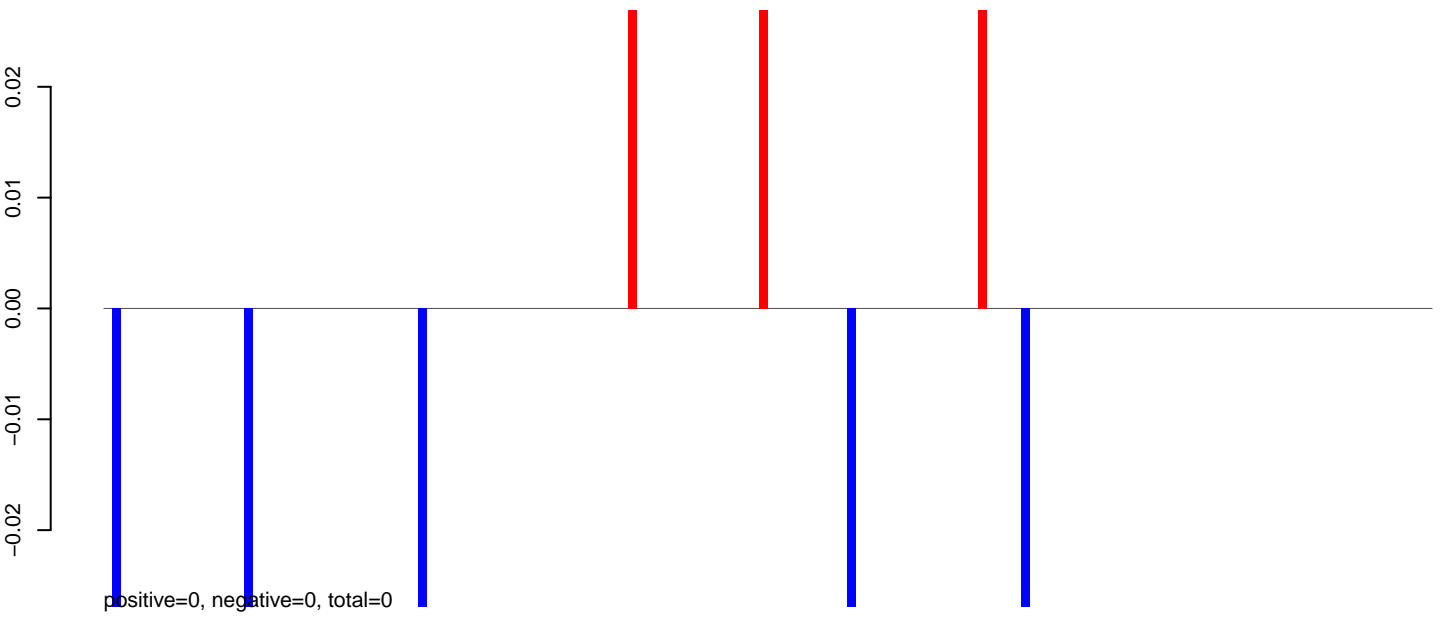
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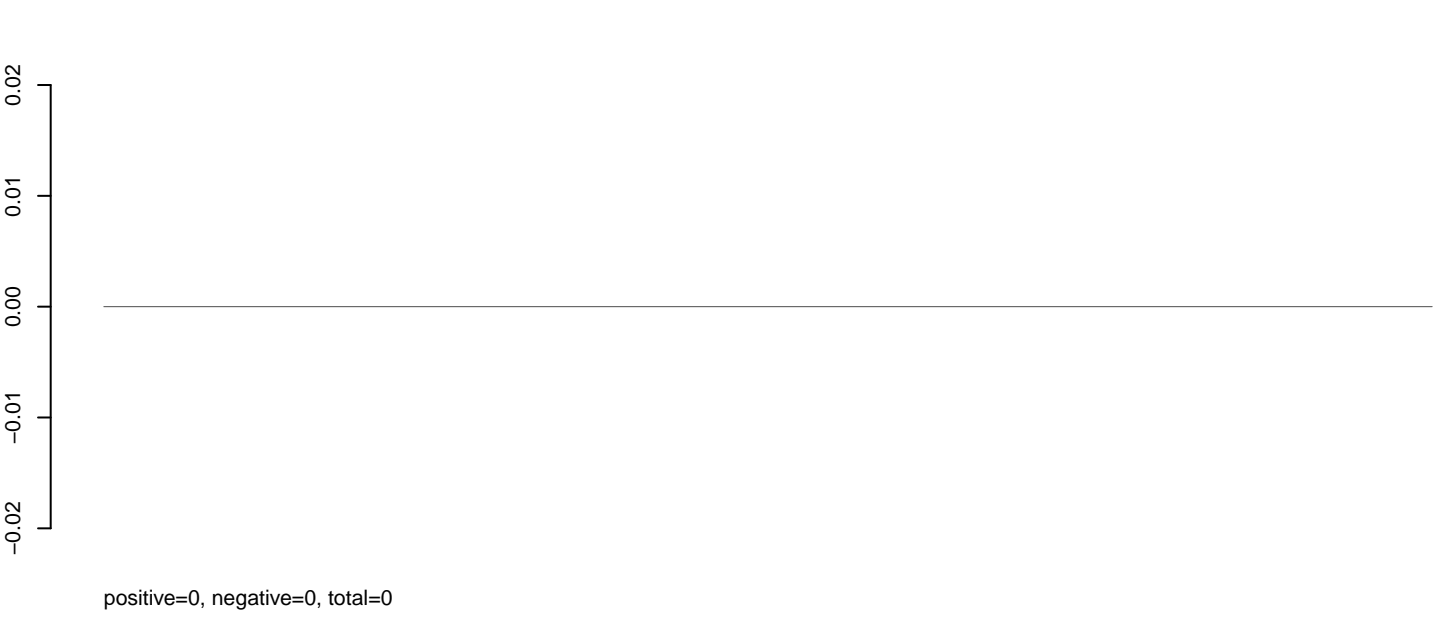
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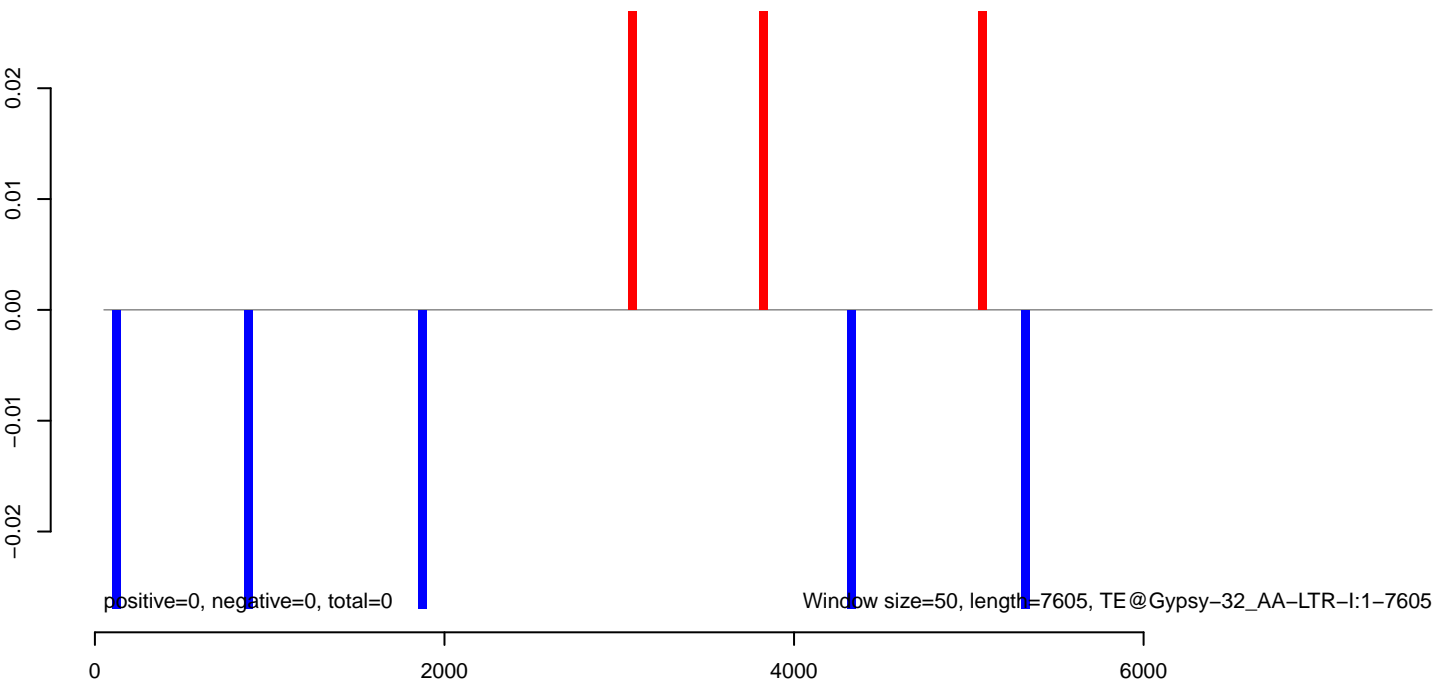
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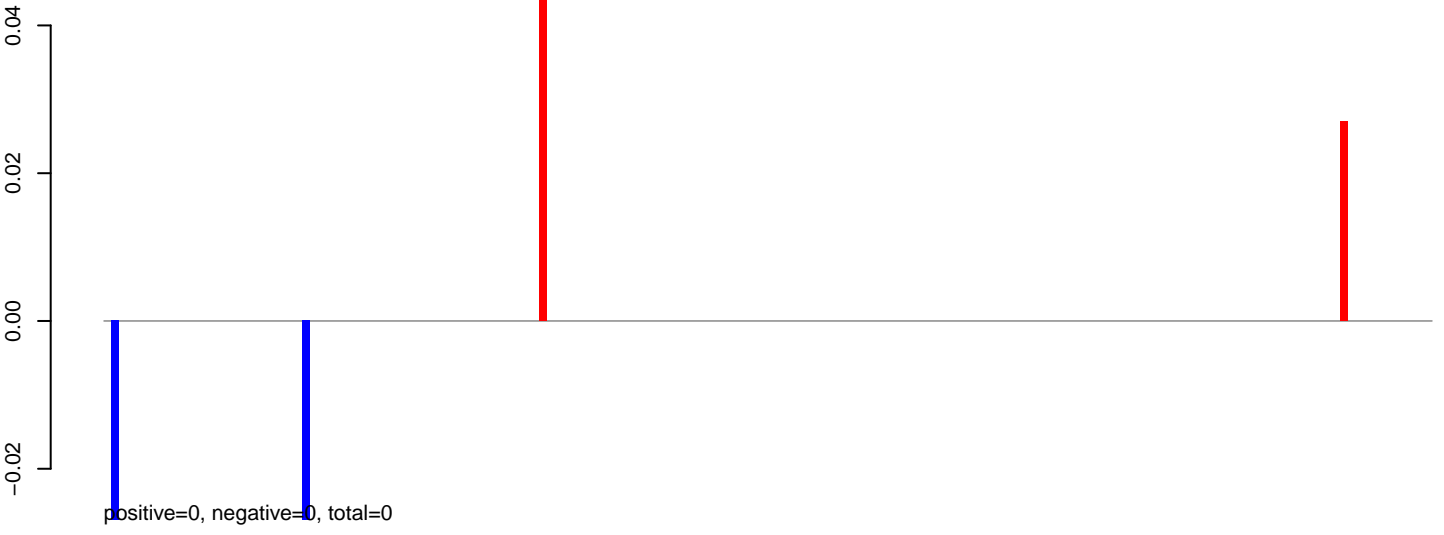
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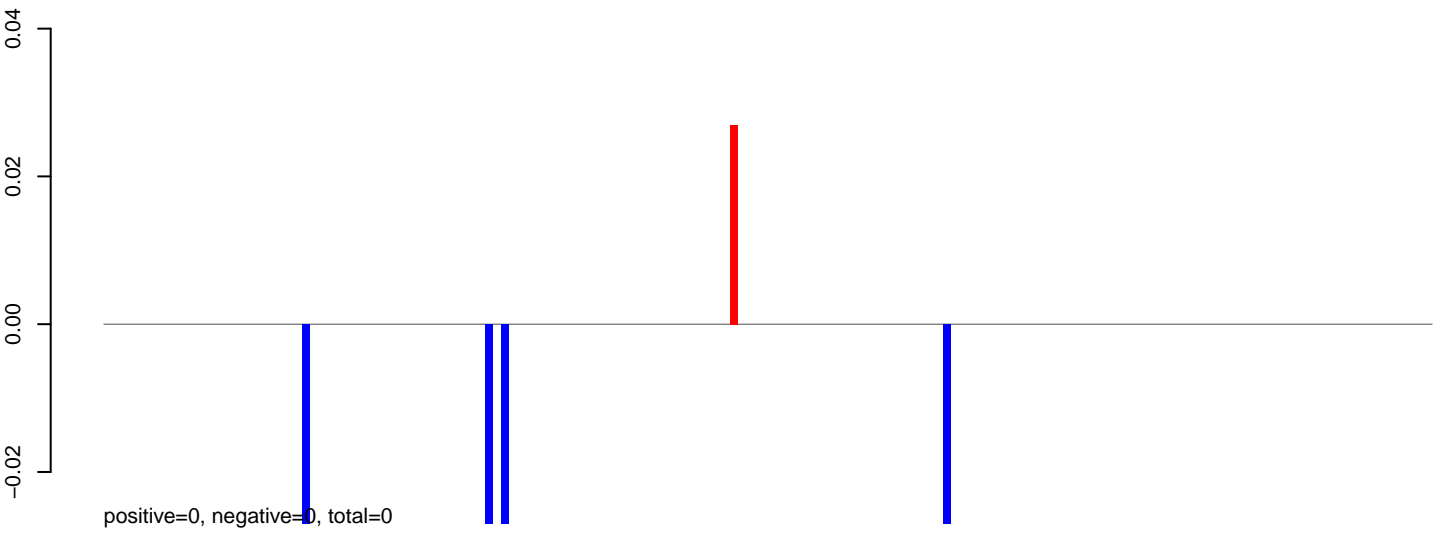
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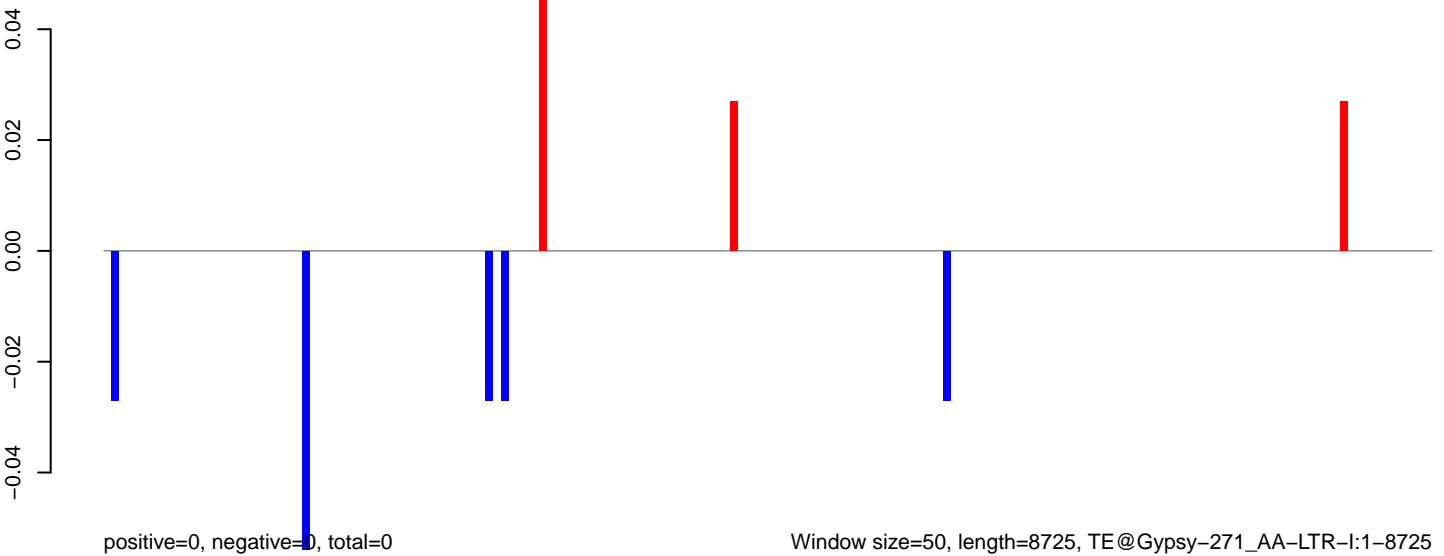
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AeAeg_Aag2DENV2NGC.24_35.rep

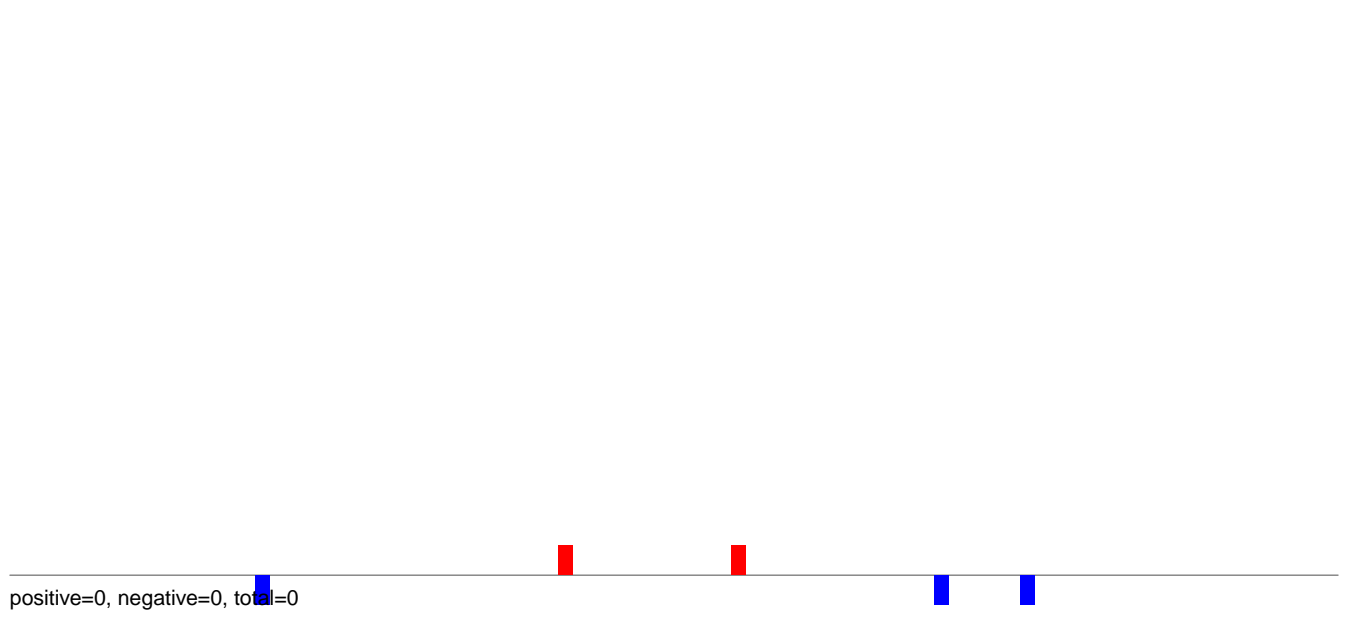


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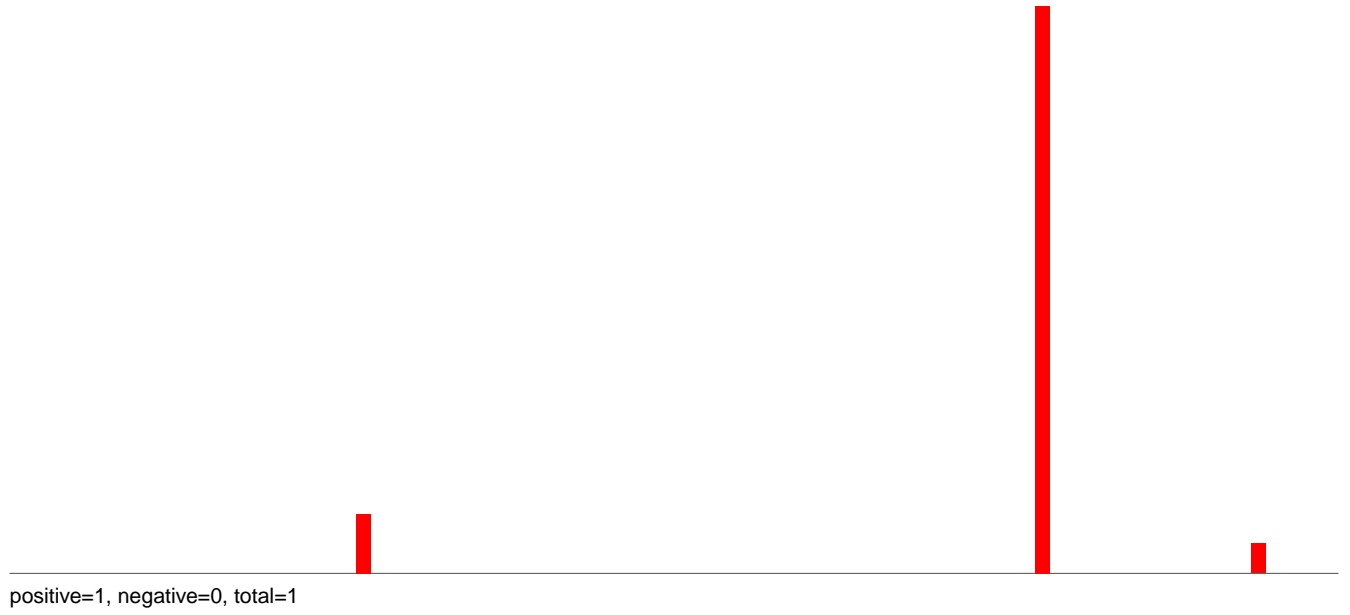


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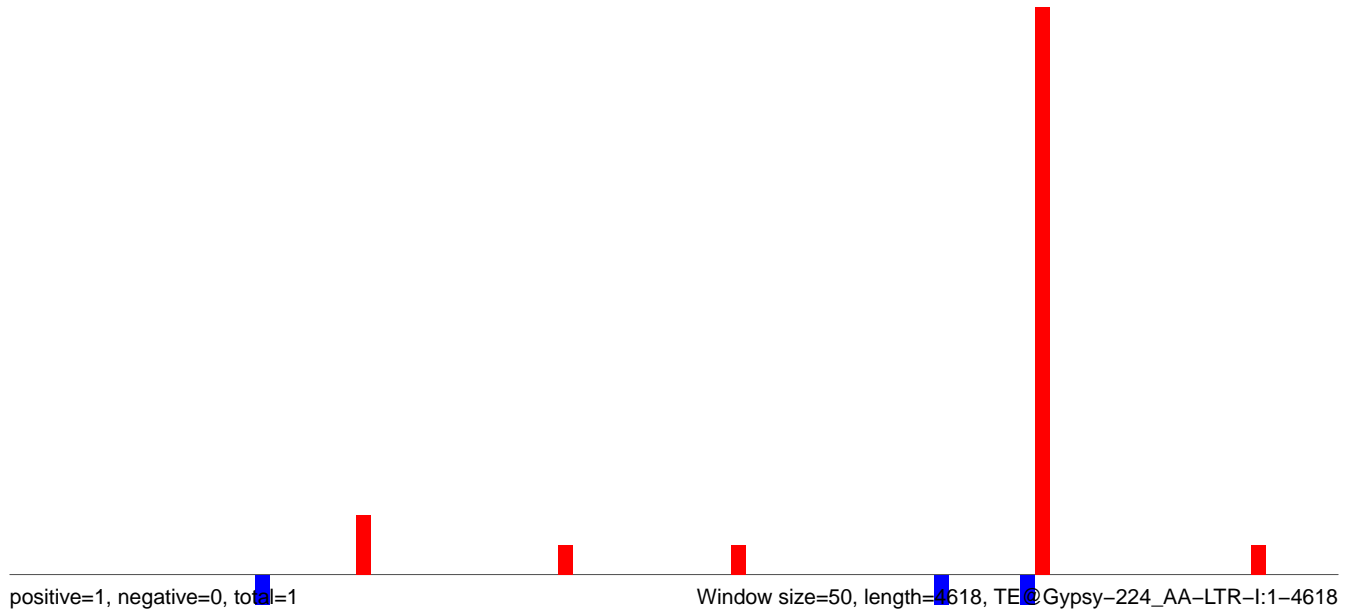
AeAeg_Aag2DENV2NGC.18_23.rep



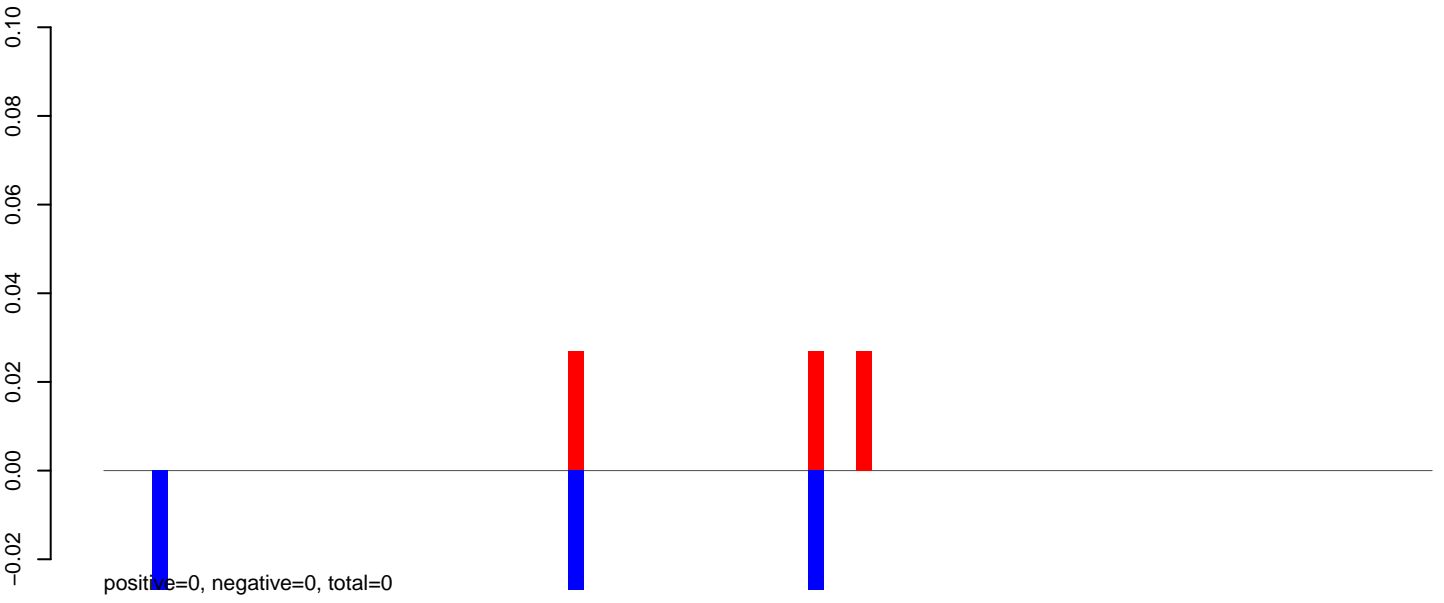
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



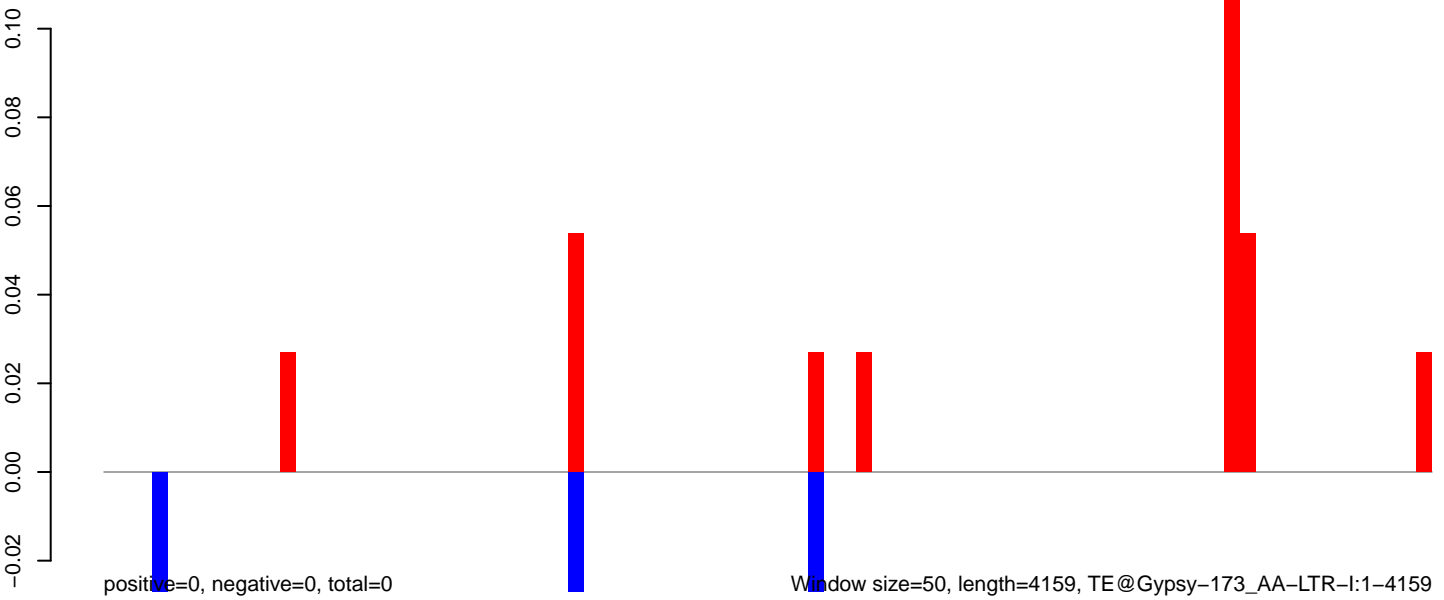
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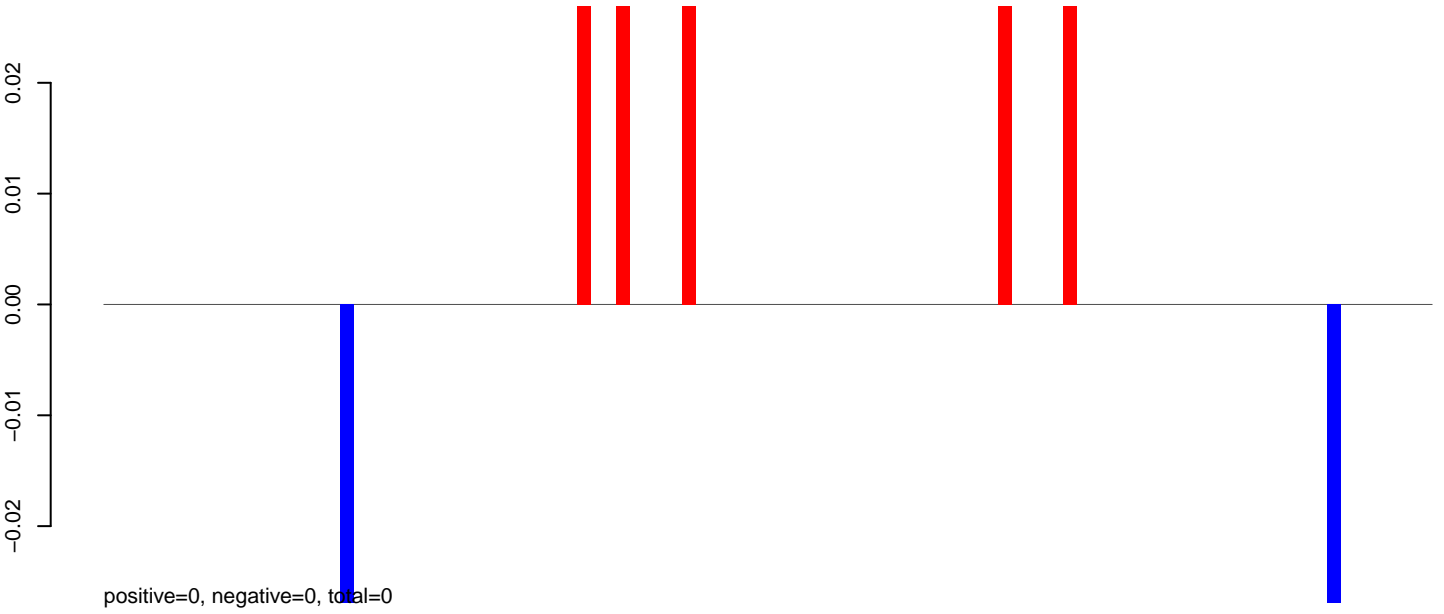
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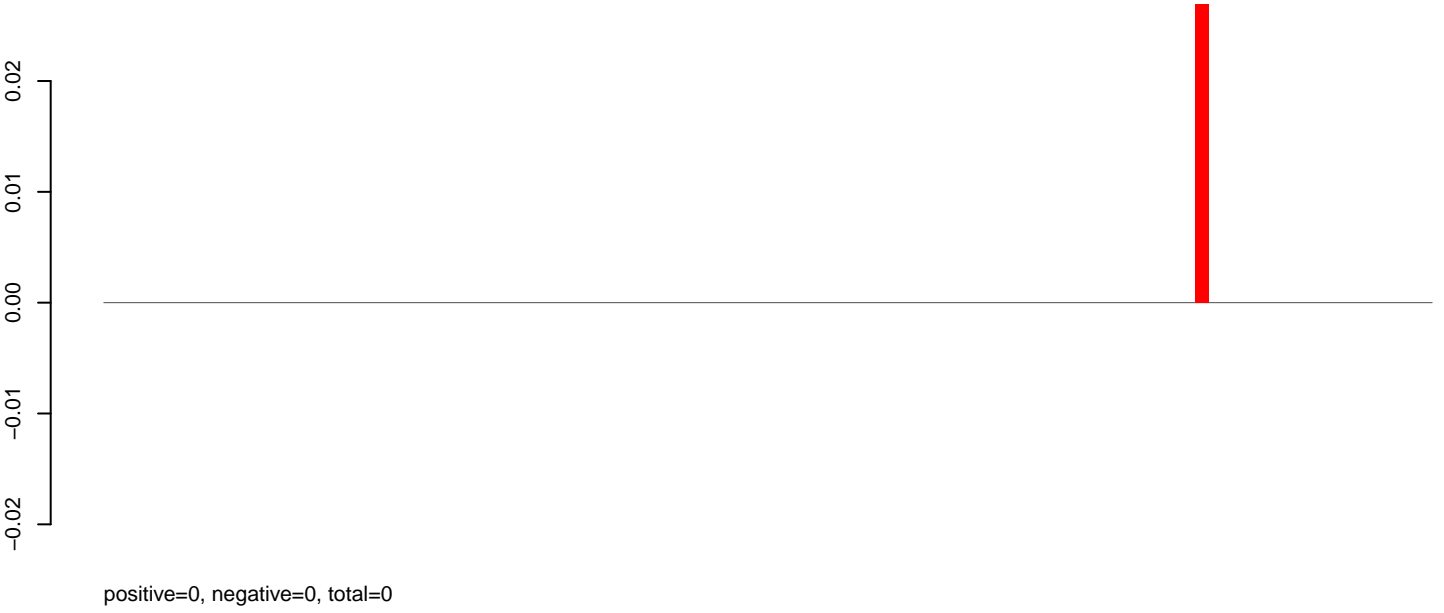
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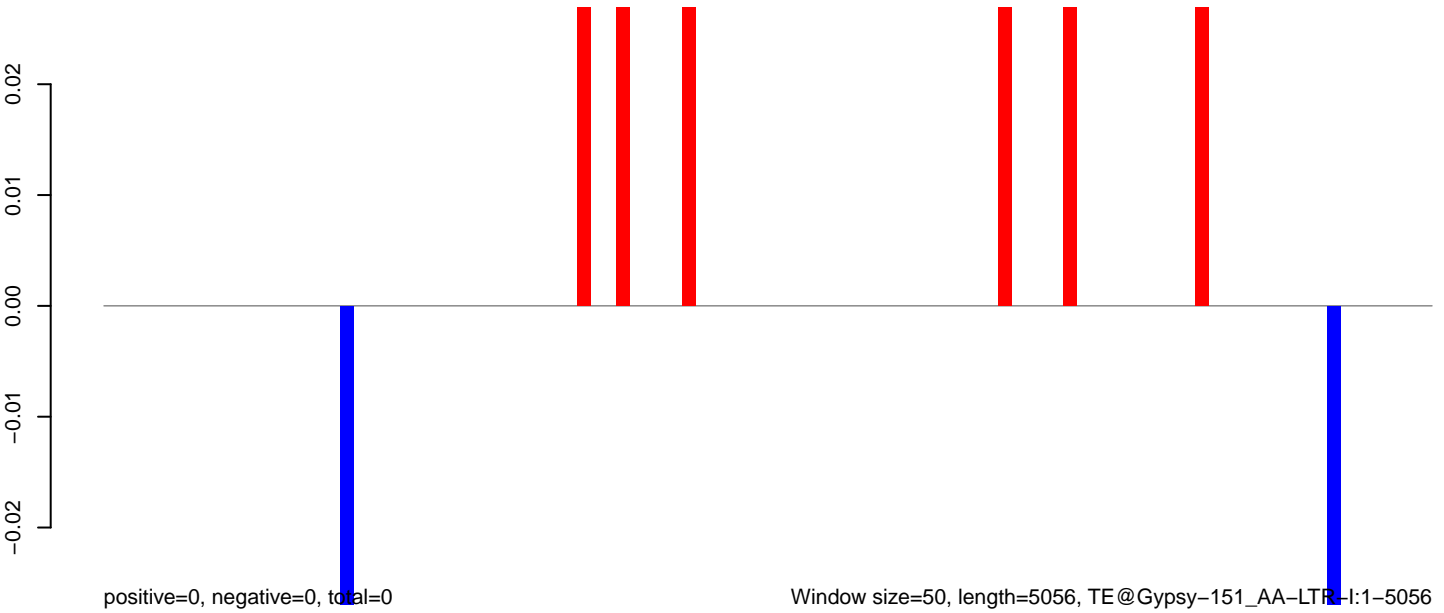
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AeAeg_Aag2DENV2NGC.24_35.rep



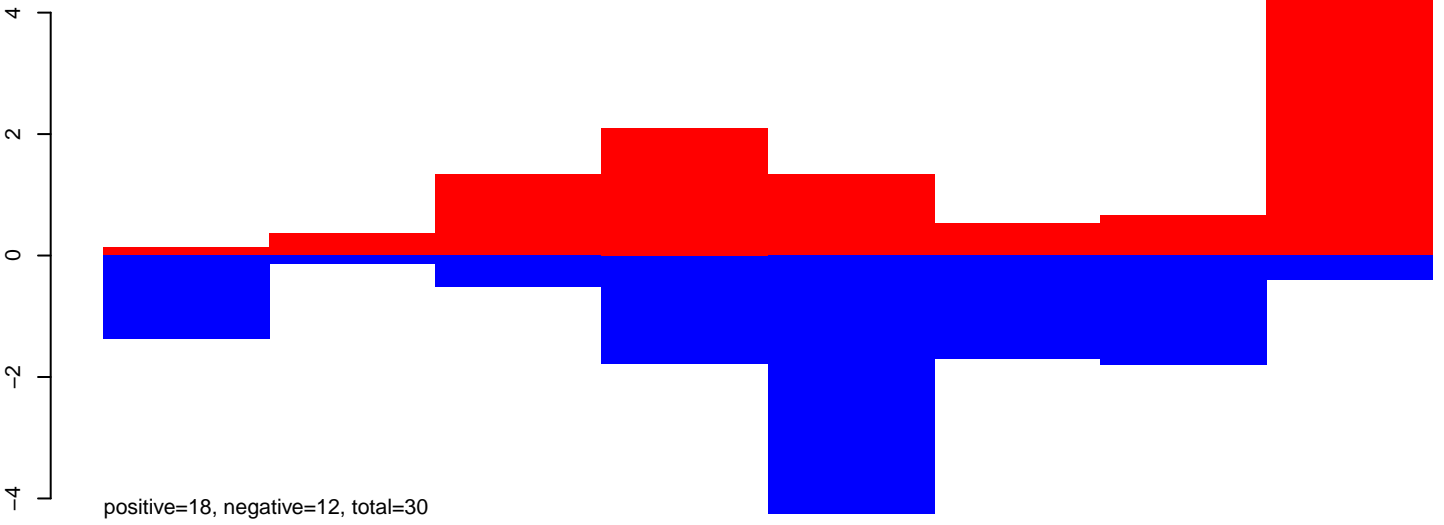
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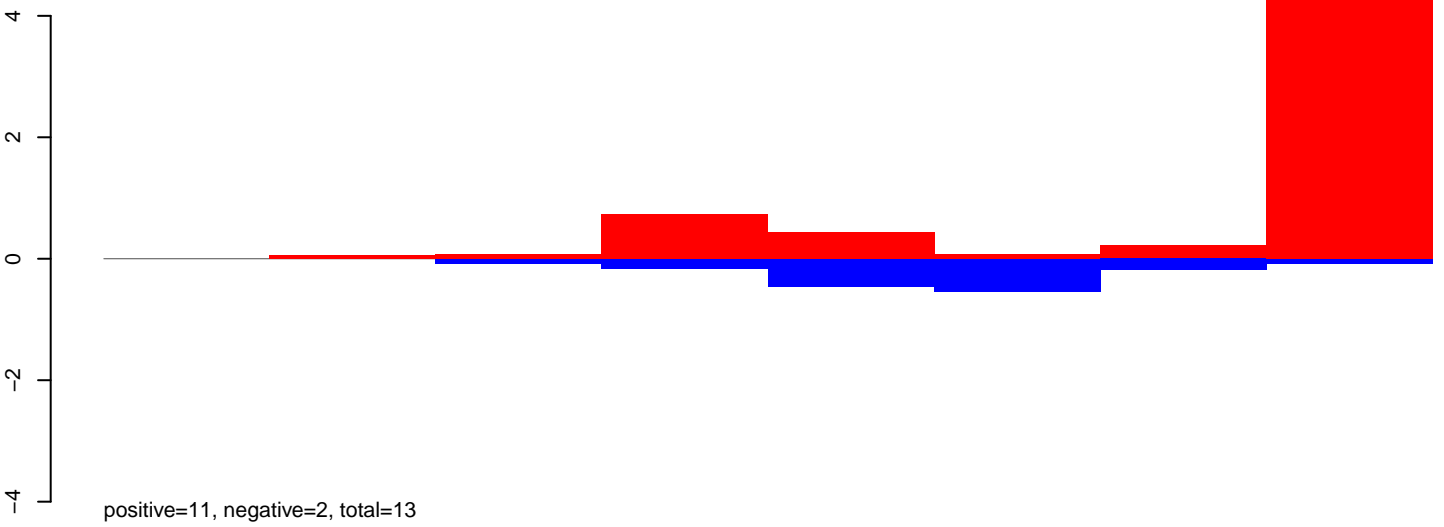
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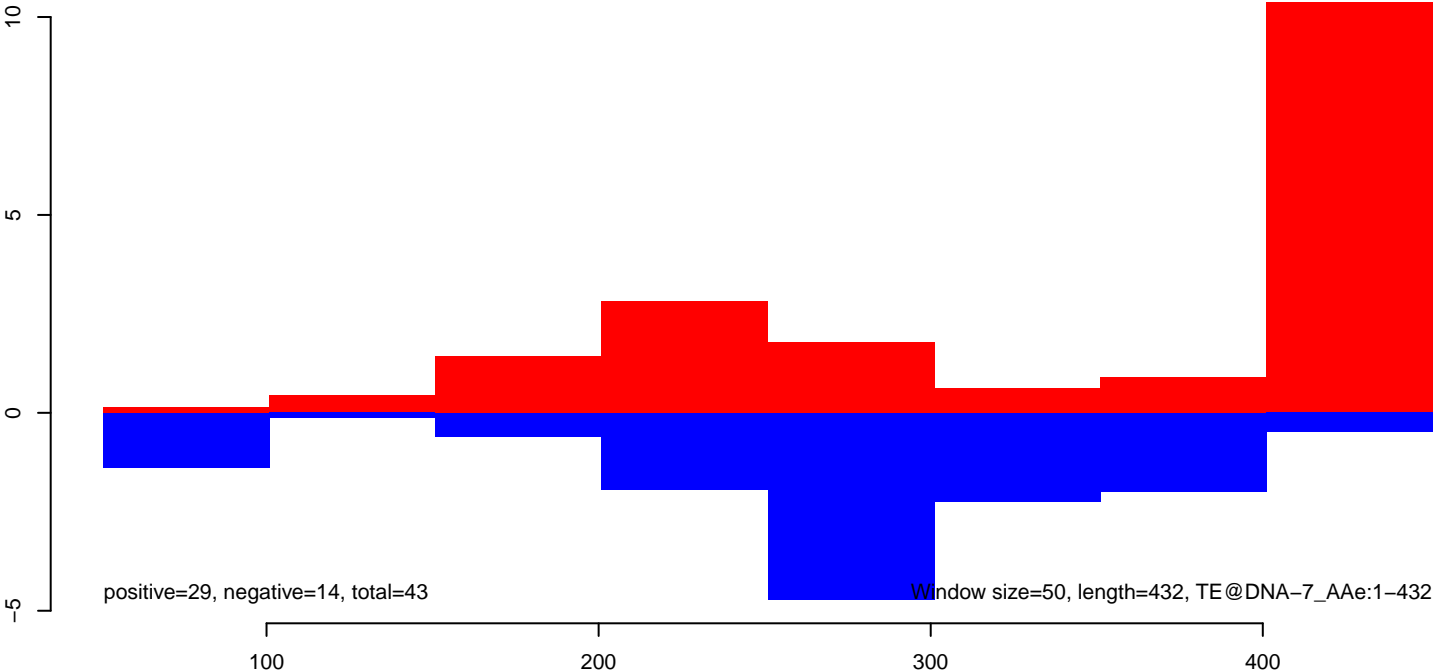
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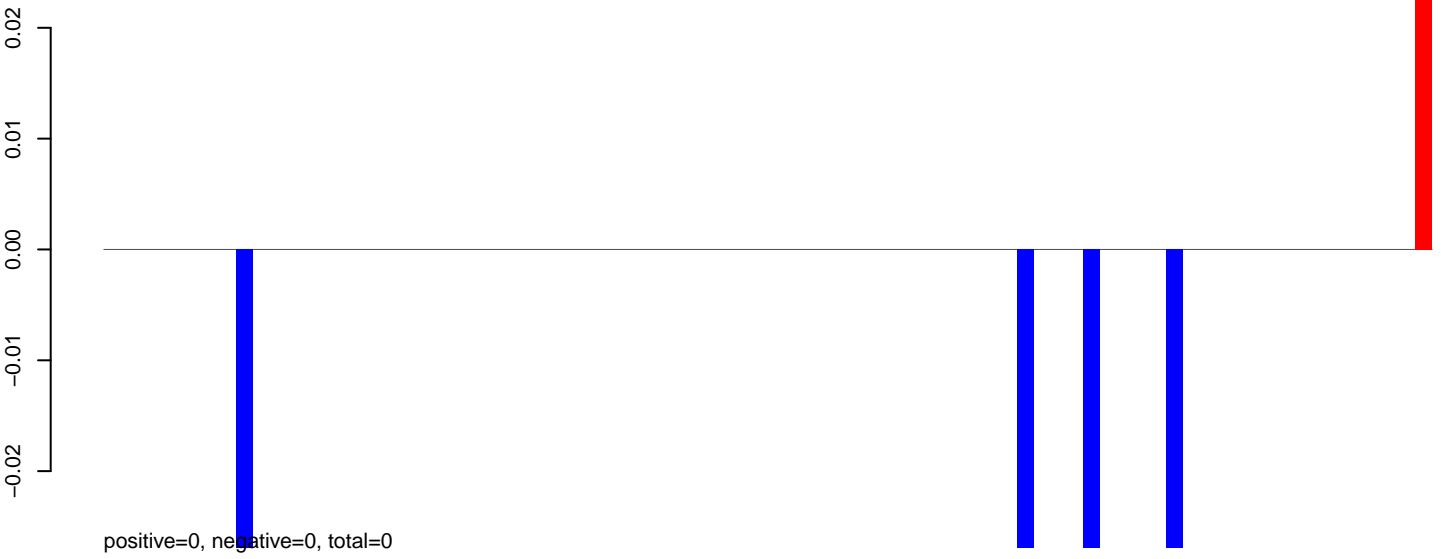
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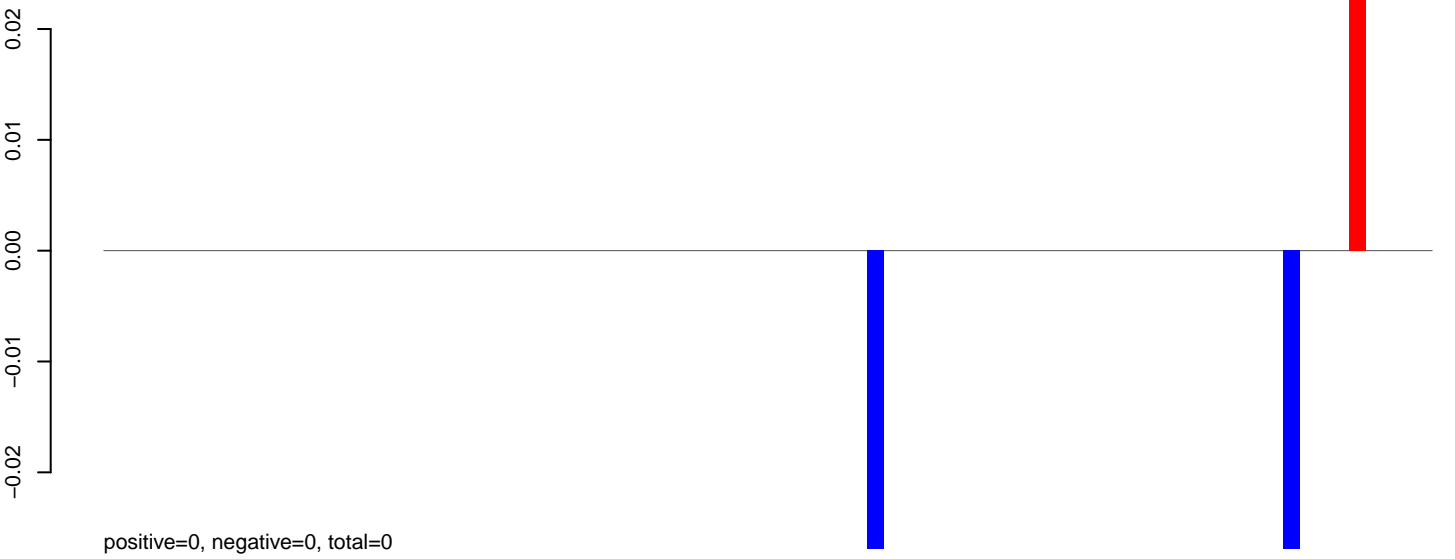
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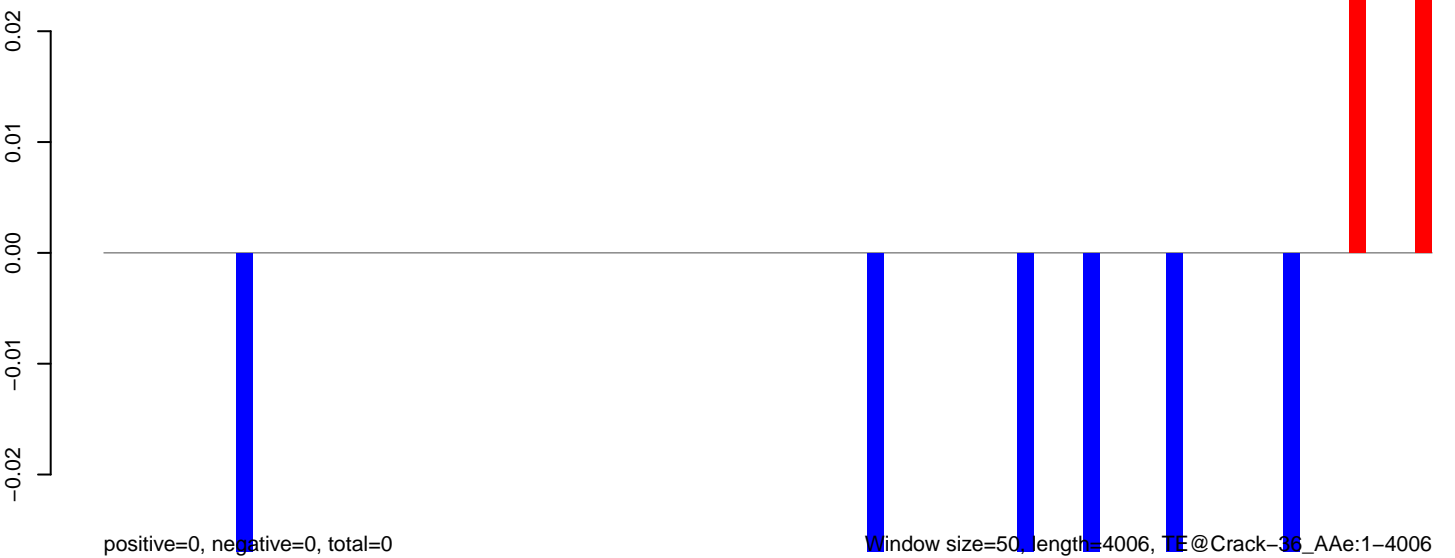
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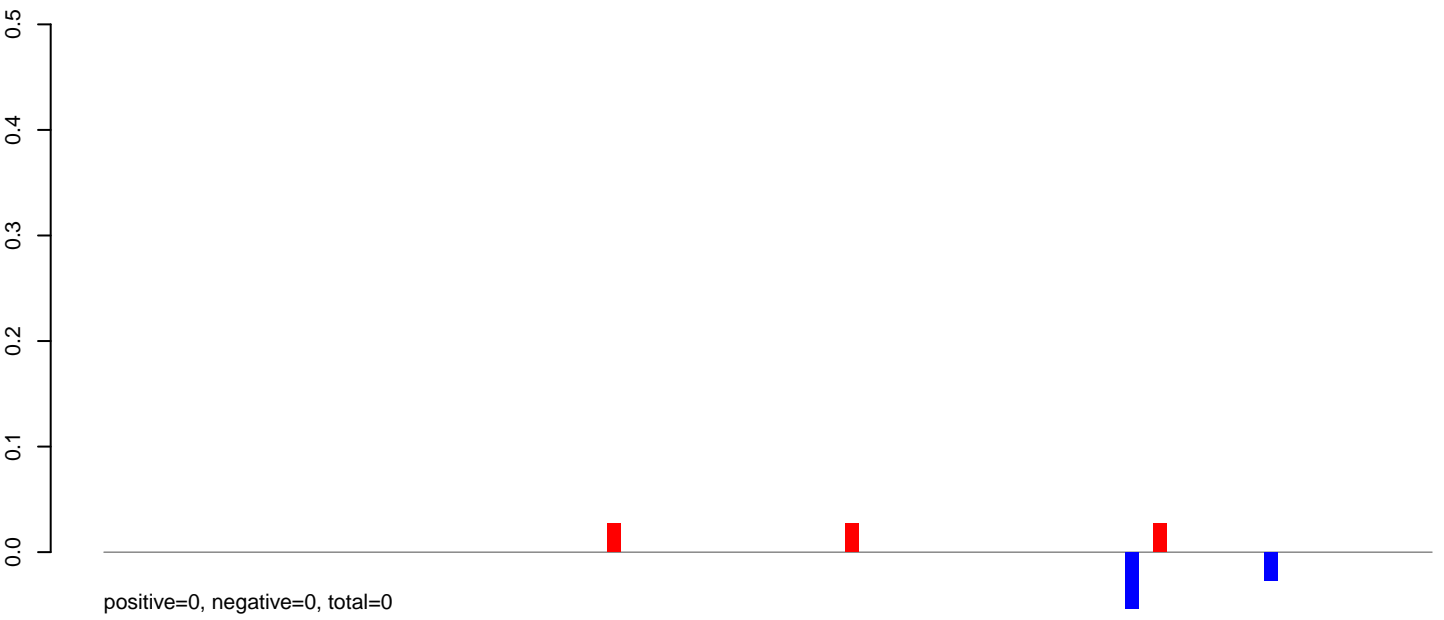
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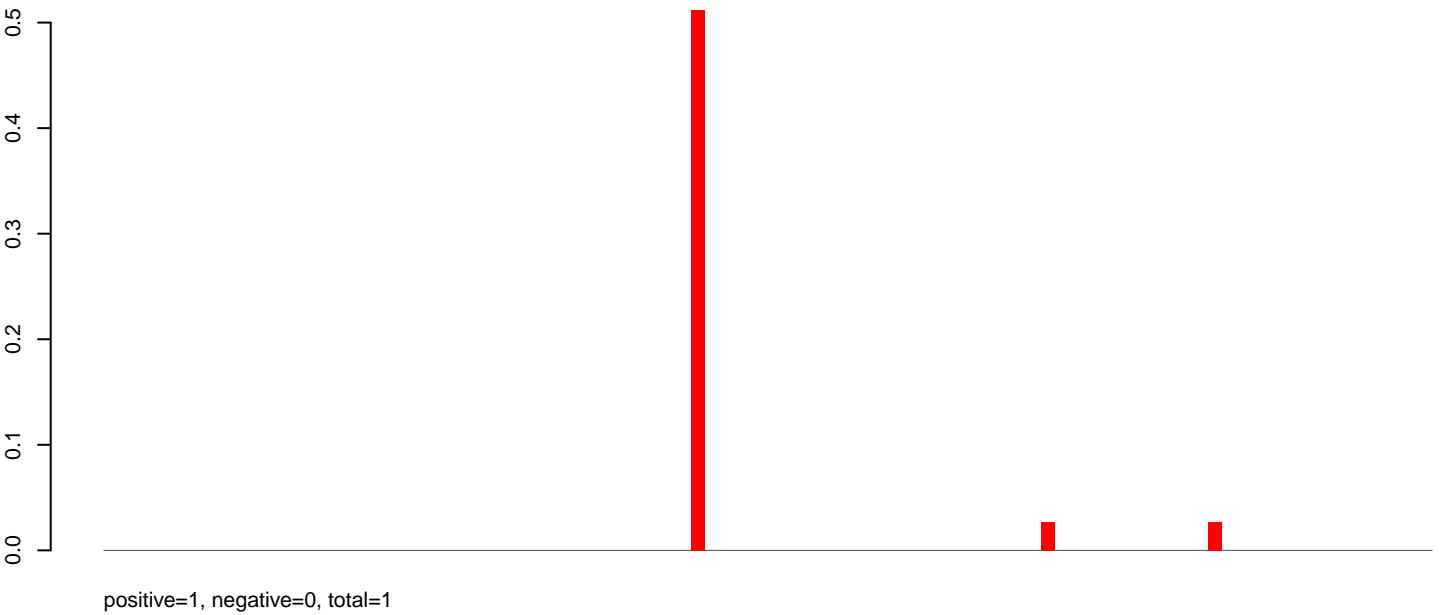
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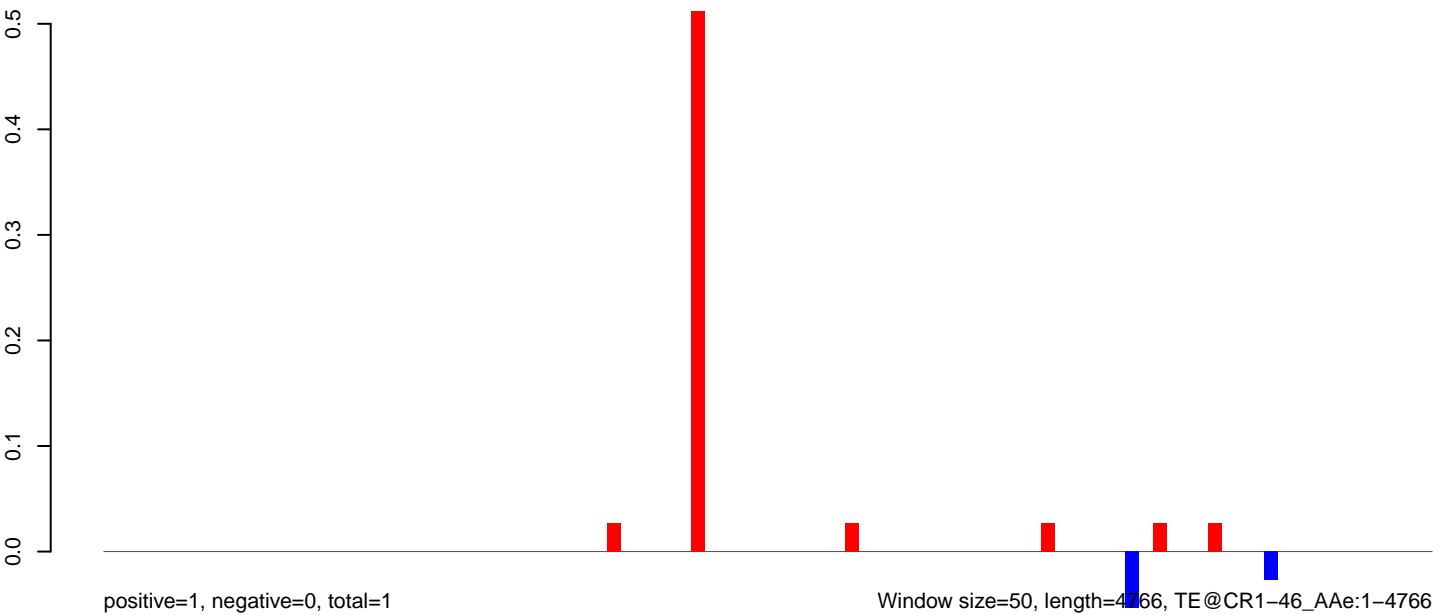
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AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



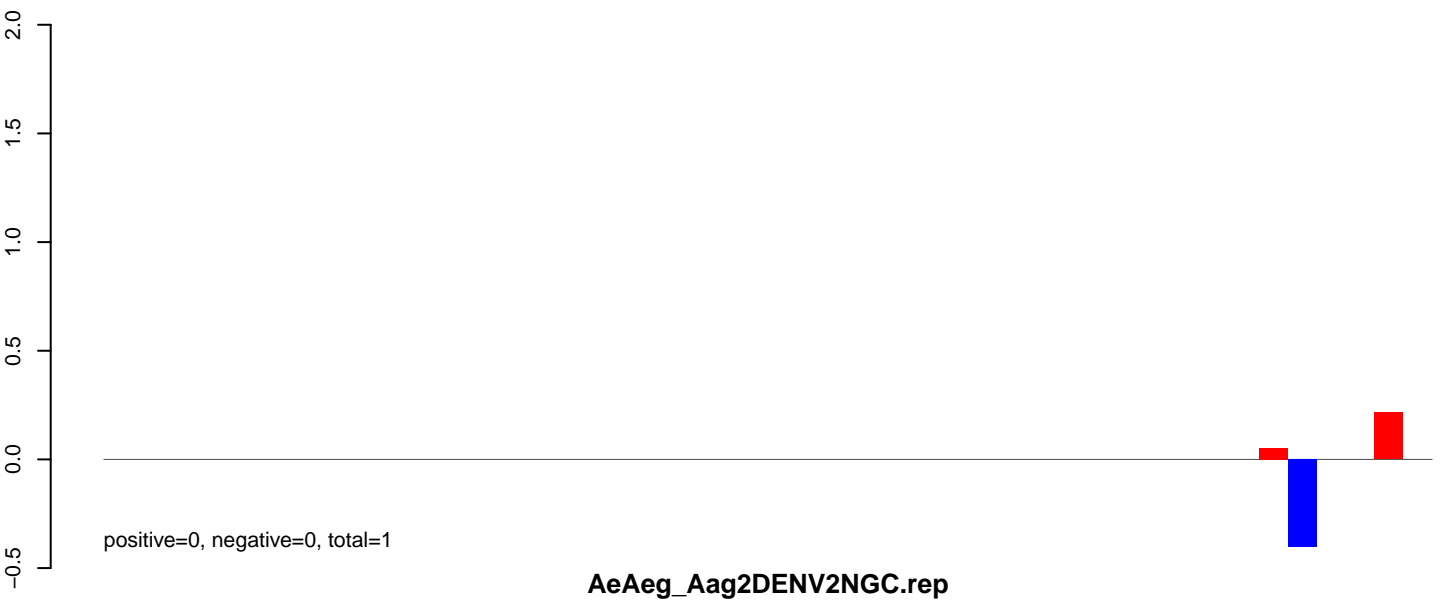
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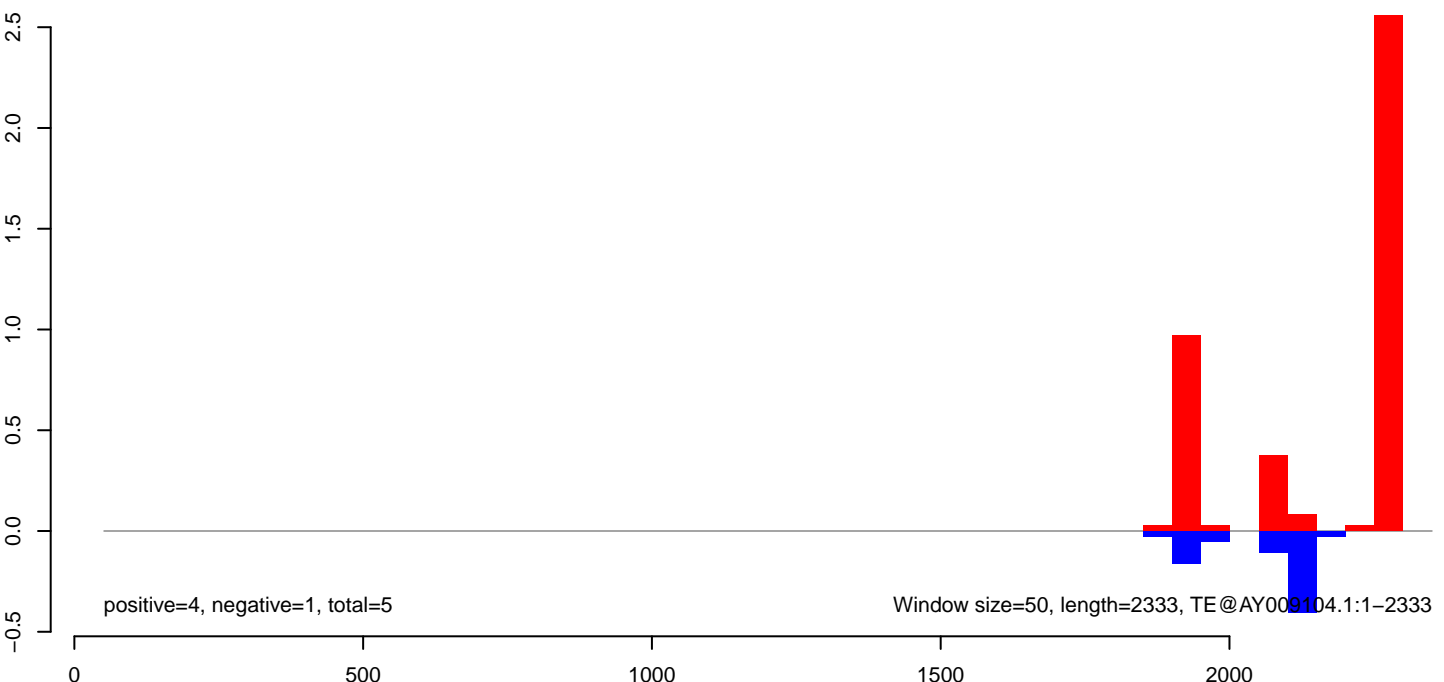
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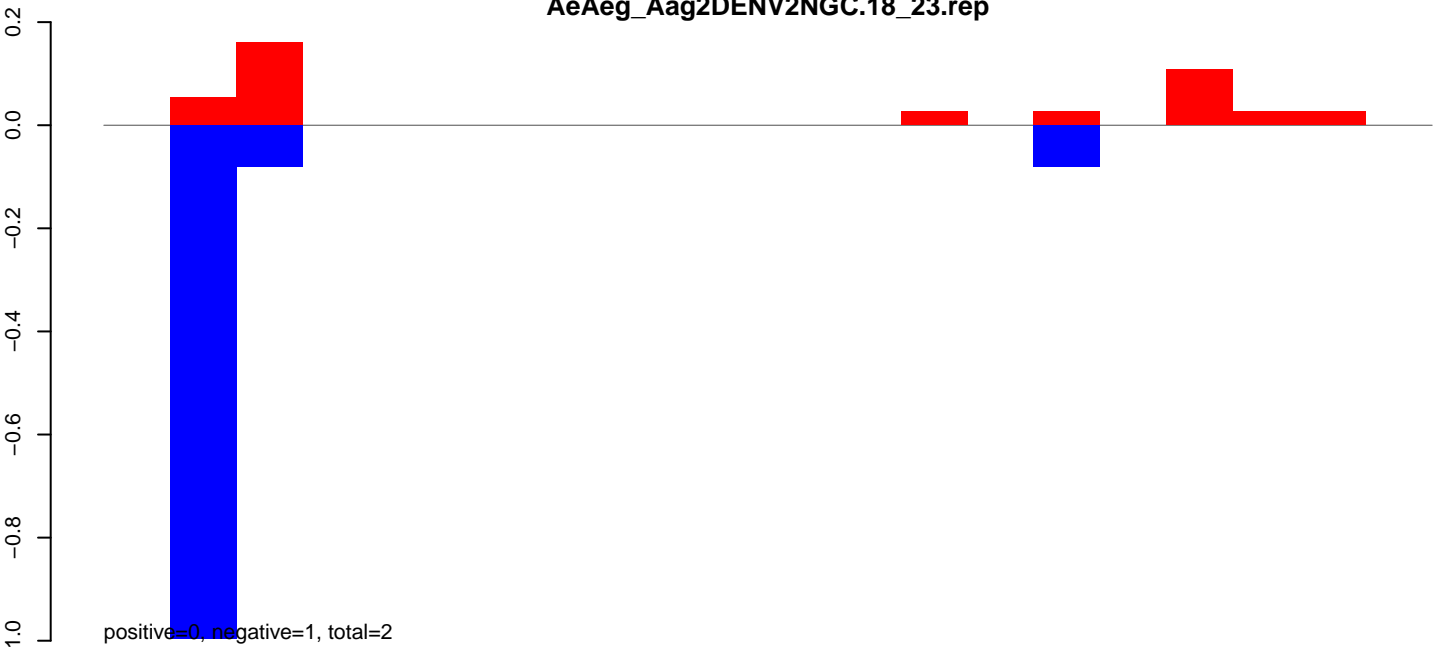
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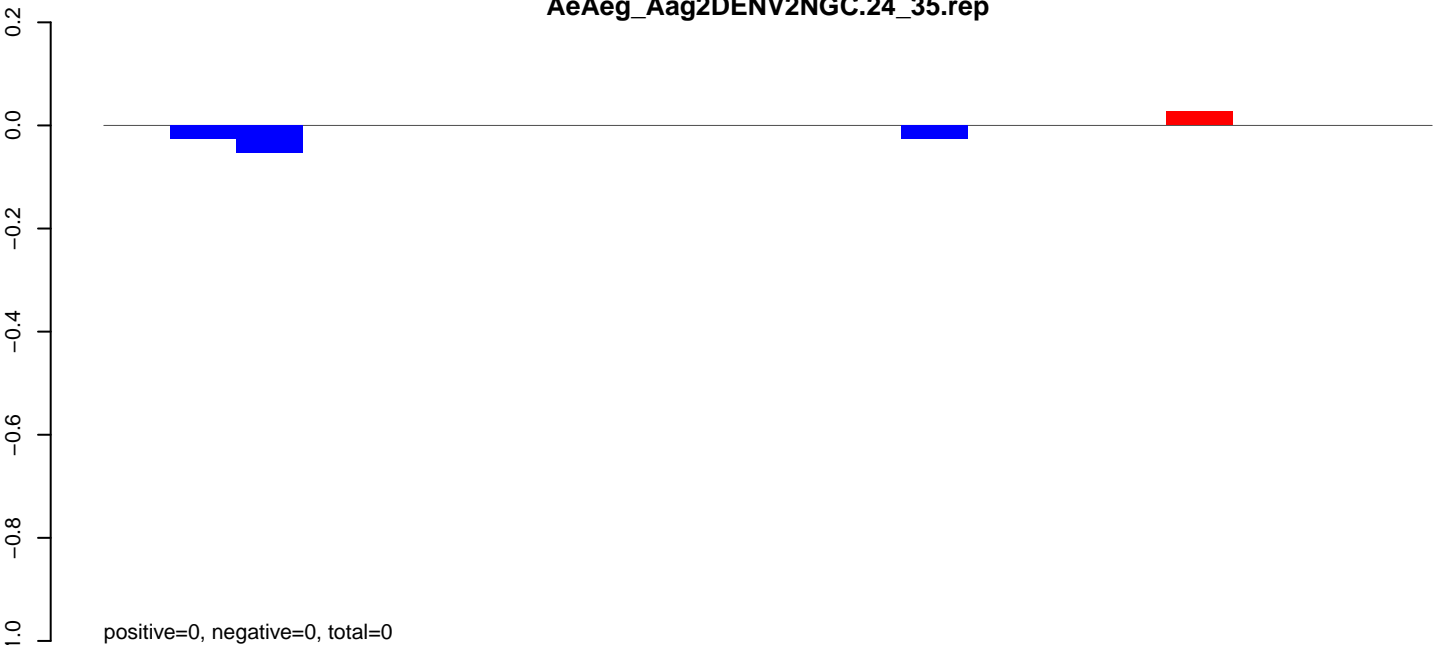
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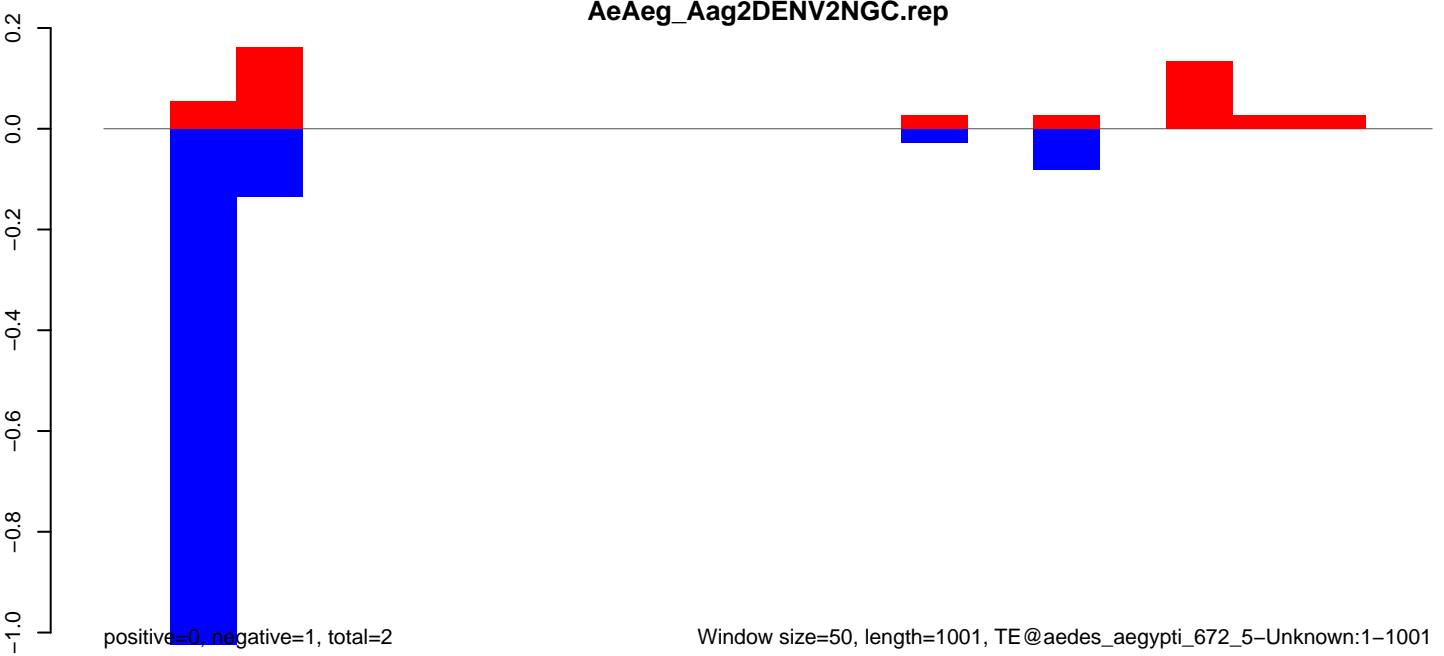
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AeAeg_Aag2DENV2NGC.24_35.rep



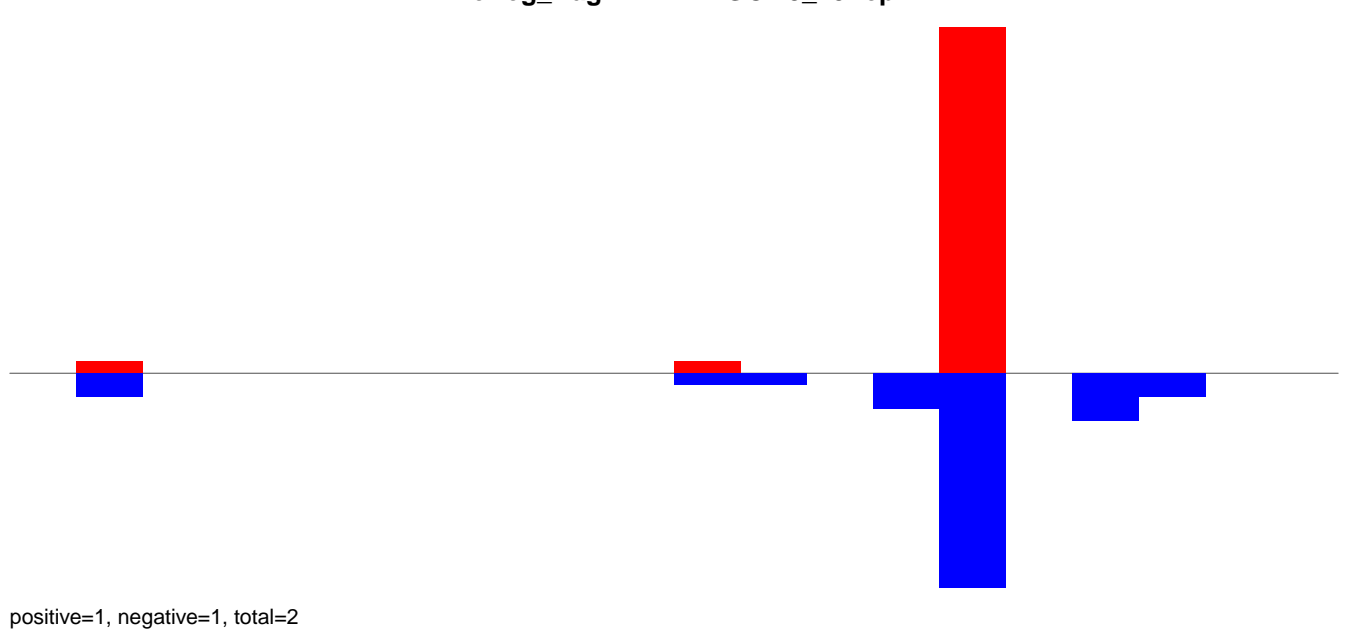
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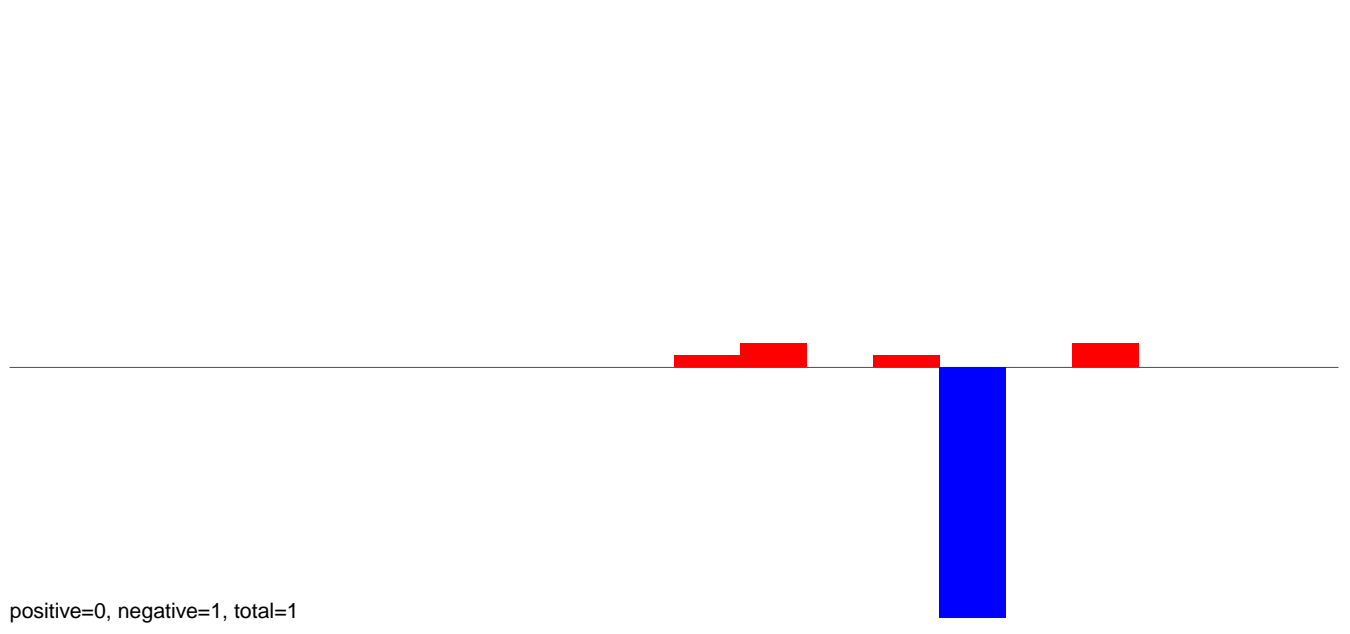
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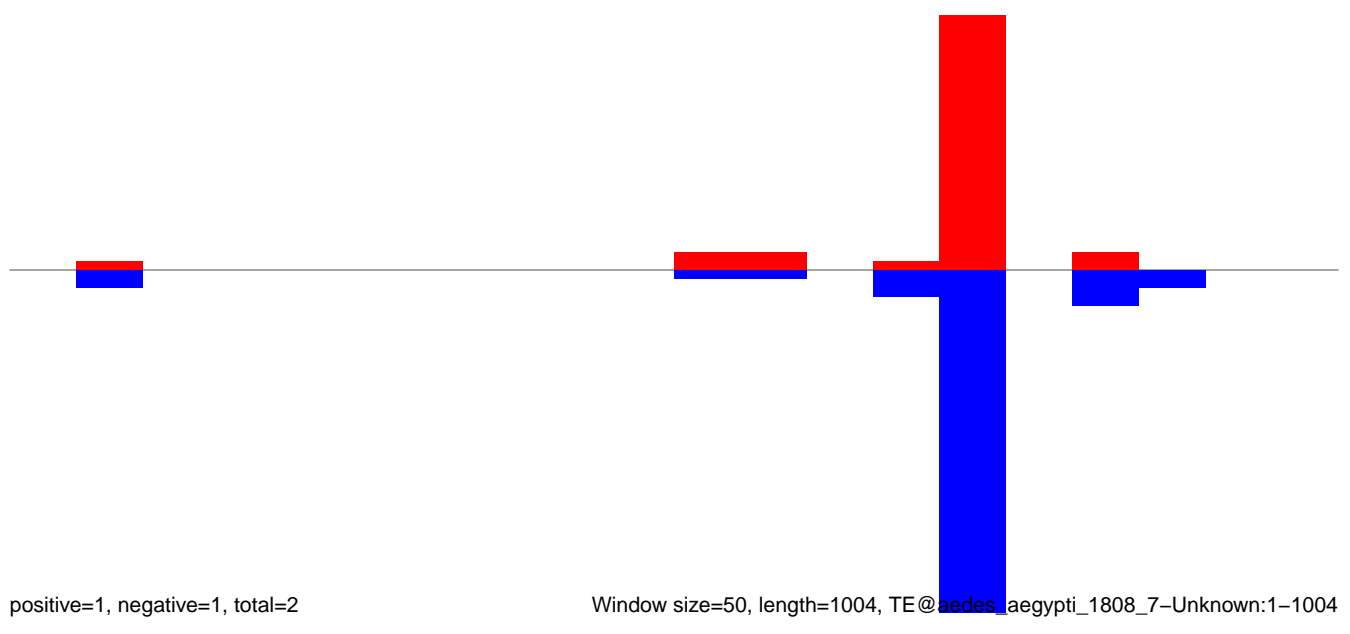
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AeAeg_Aag2DENV2NGC.24_35.rep

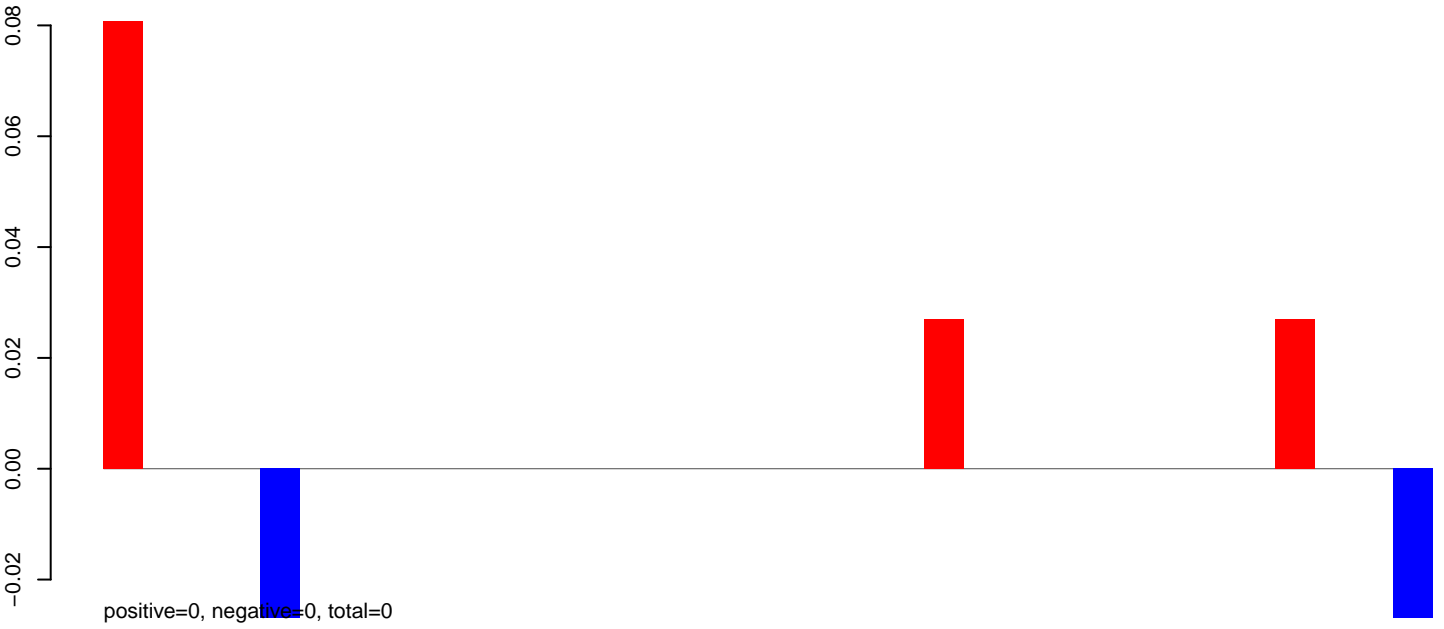


AeAeg_Aag2DENV2NGC.rep

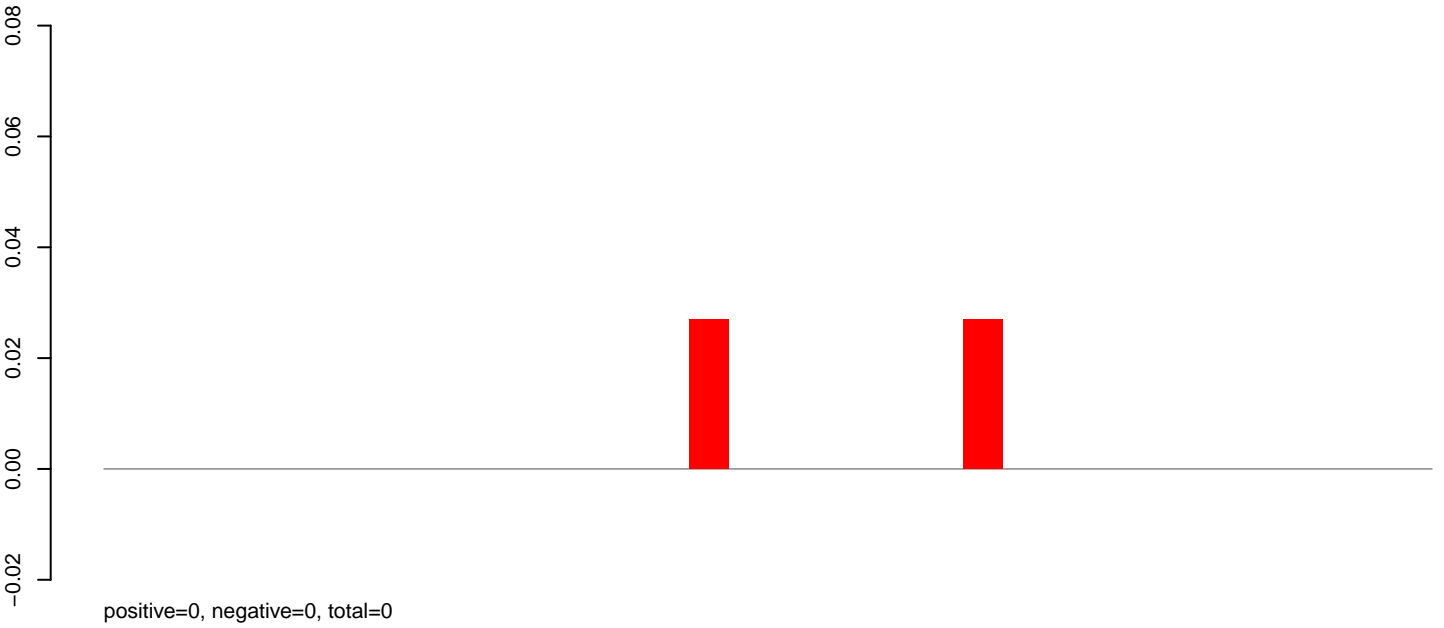


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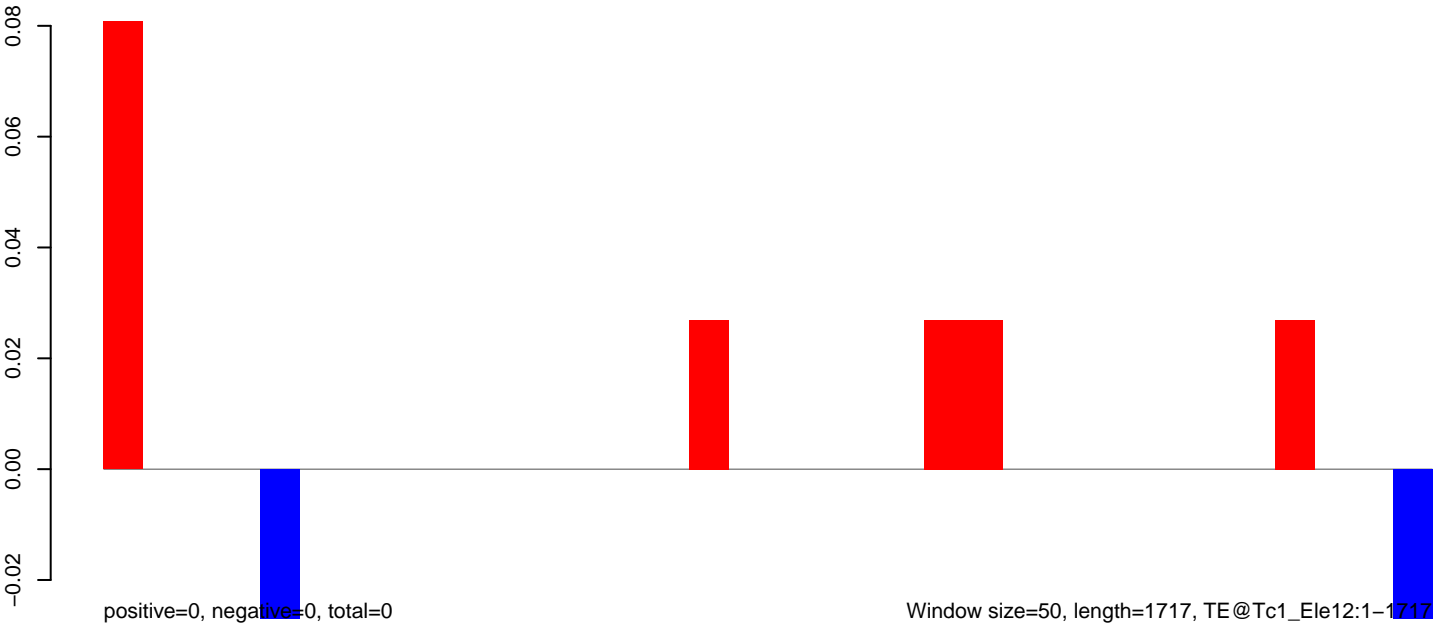
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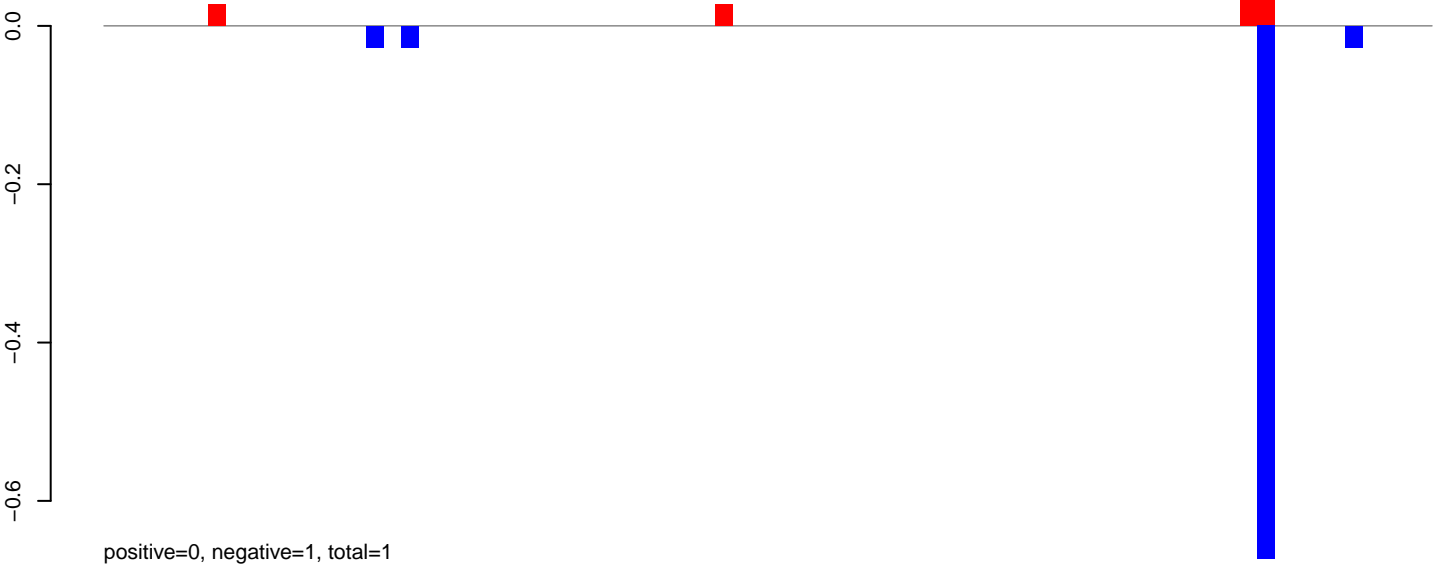
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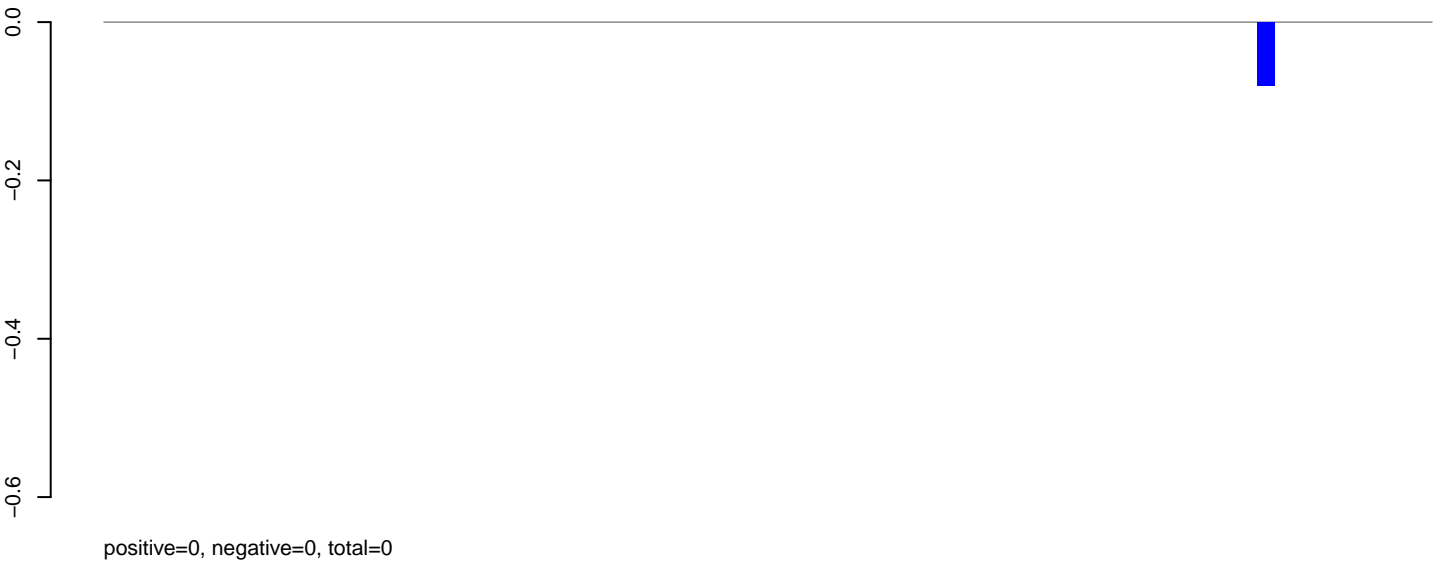
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AeAeg_Aag2DENV2NGC.18_23.rep



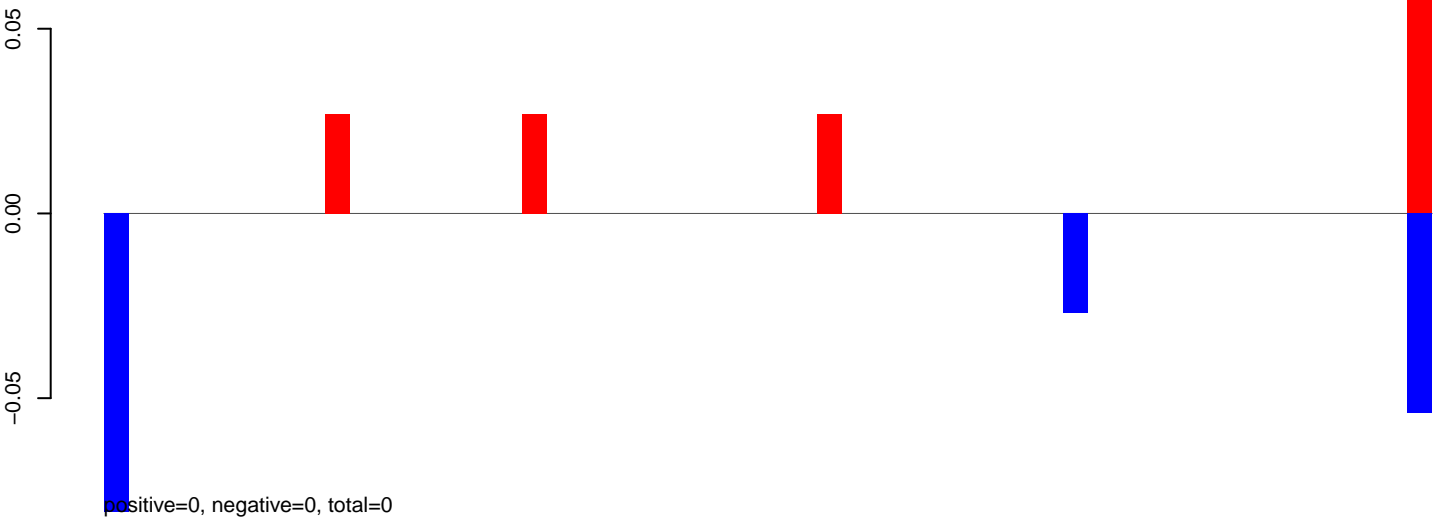
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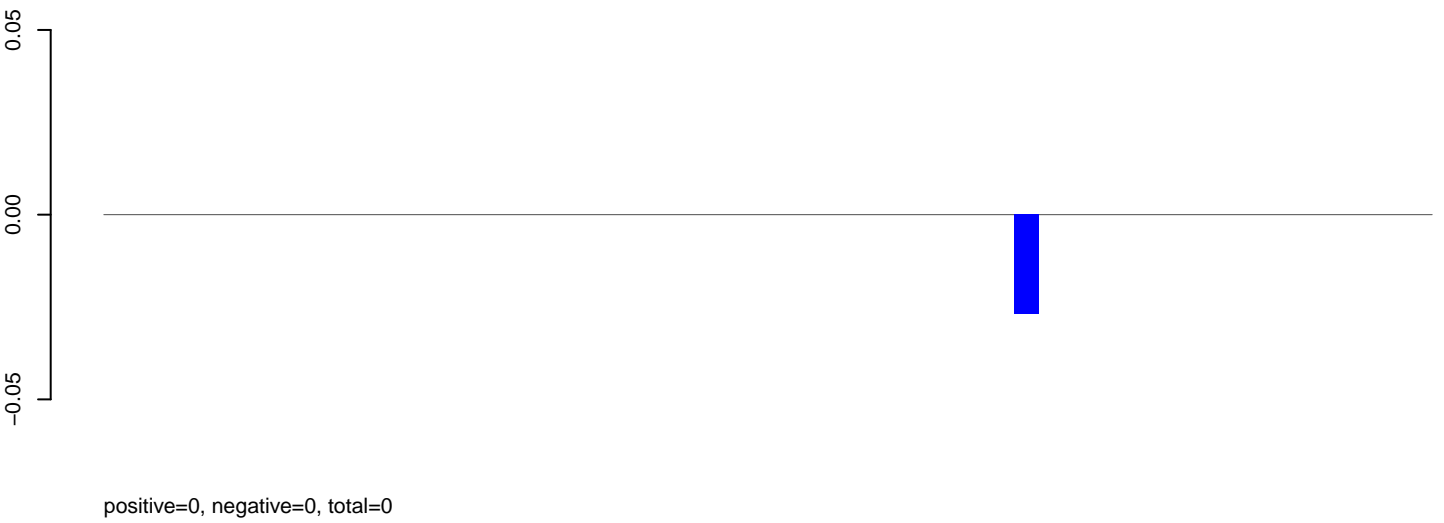
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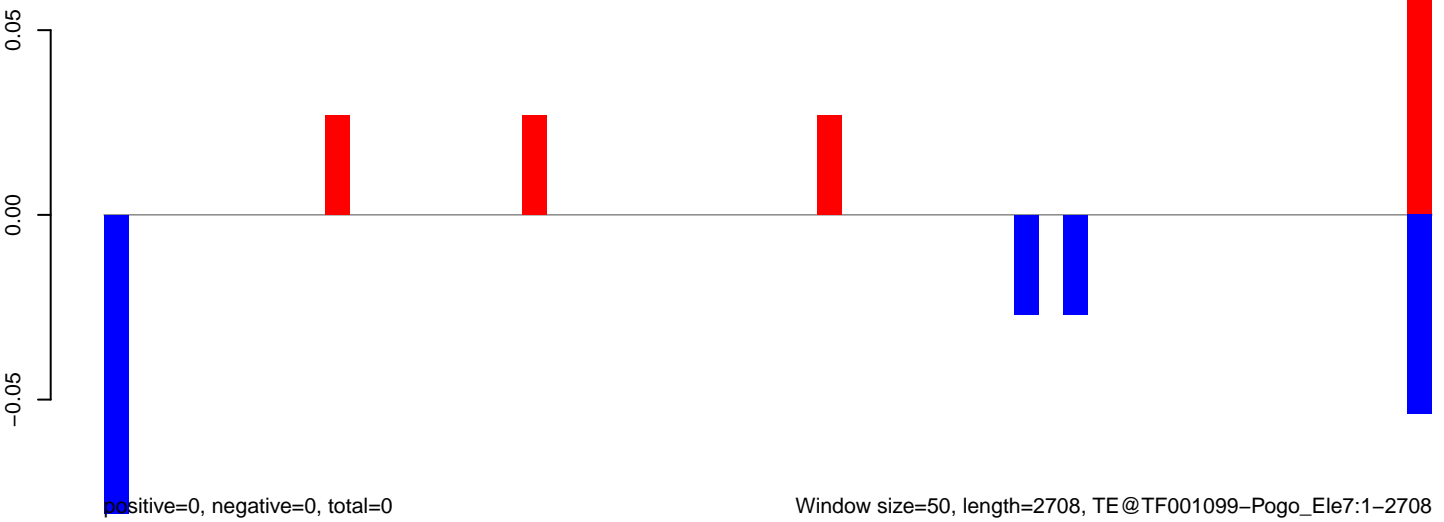
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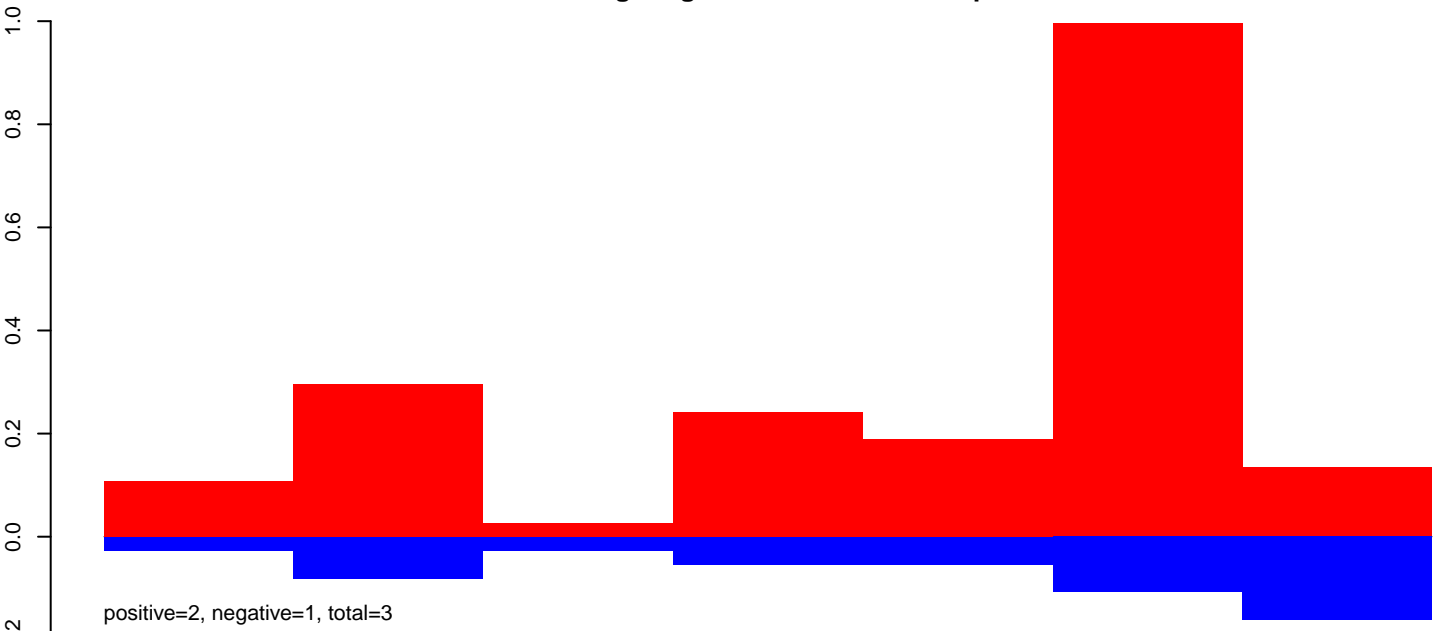
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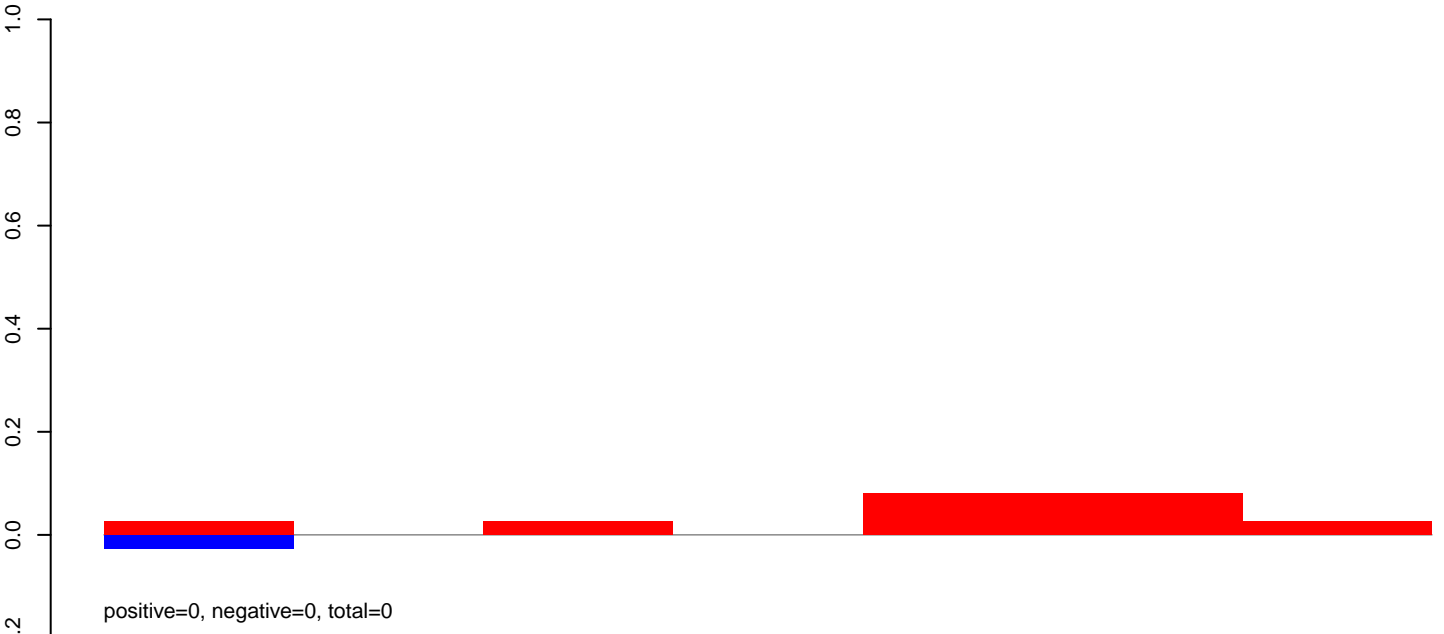
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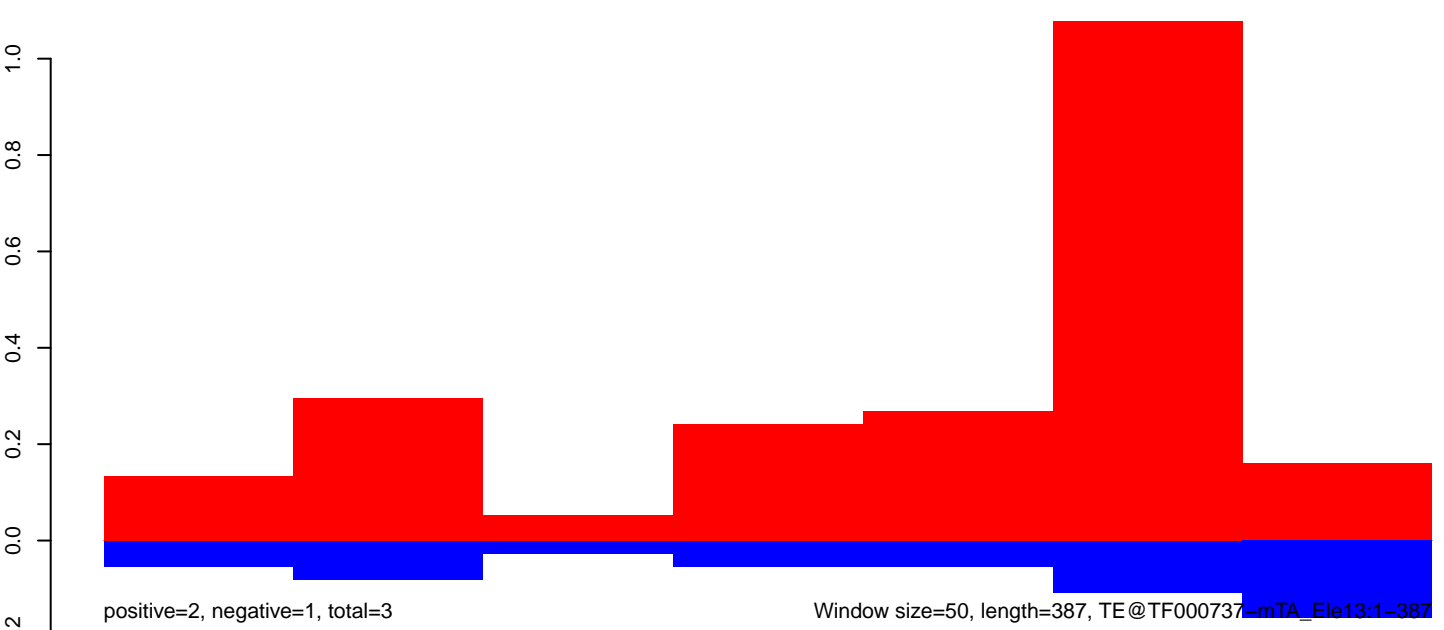
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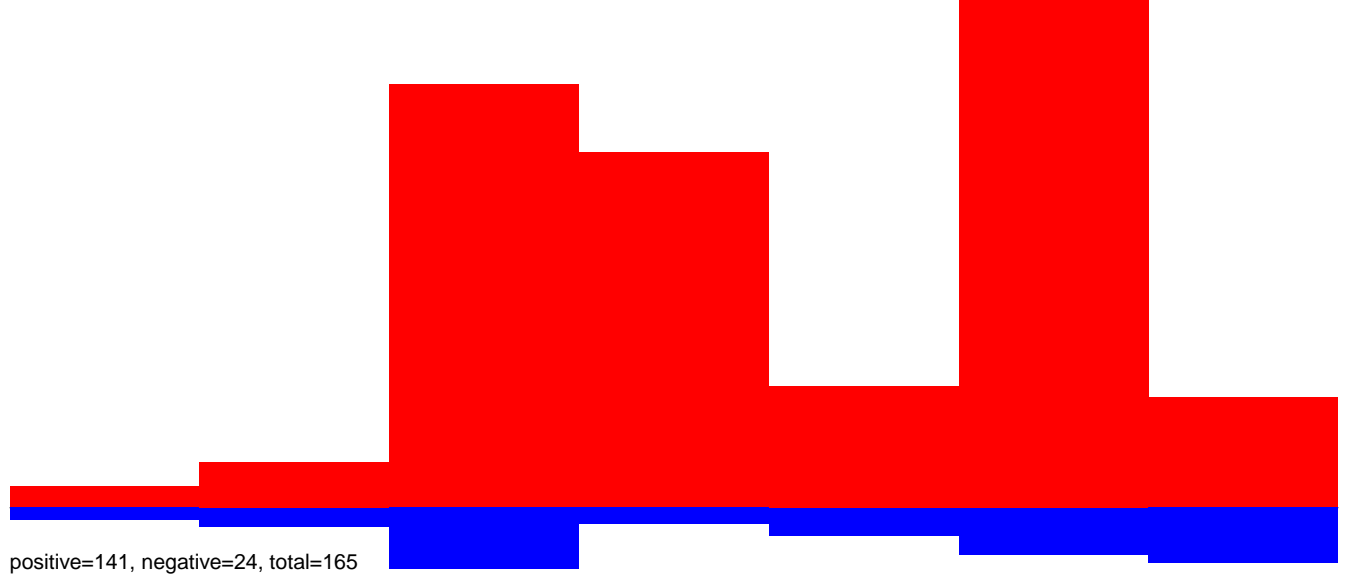
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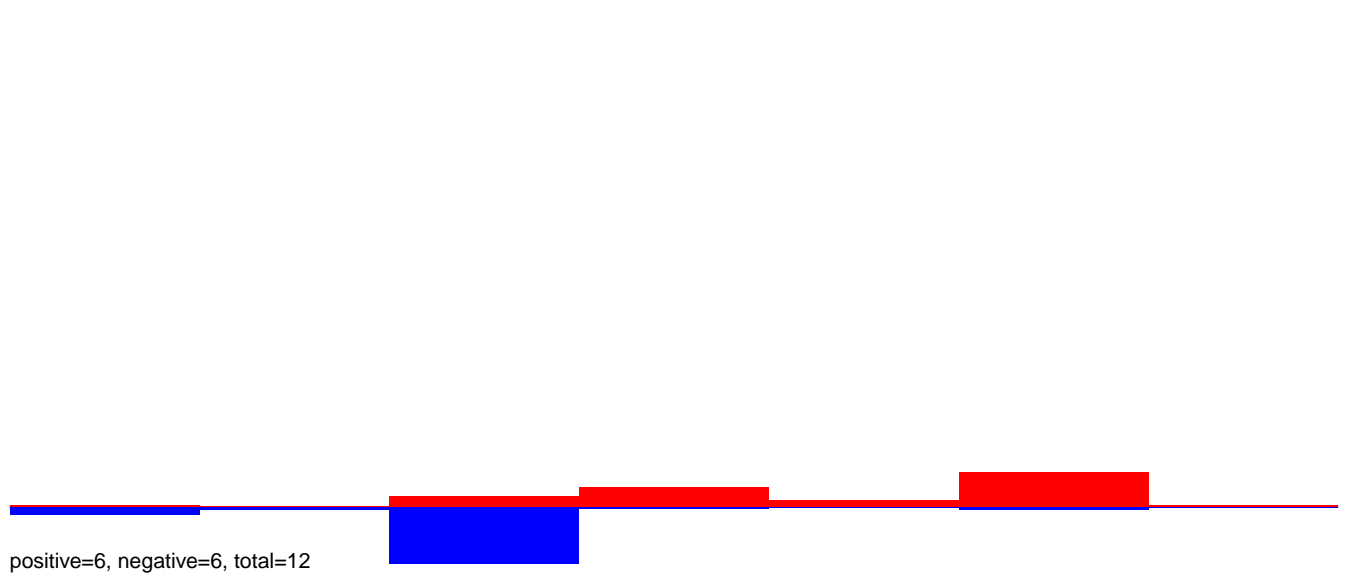
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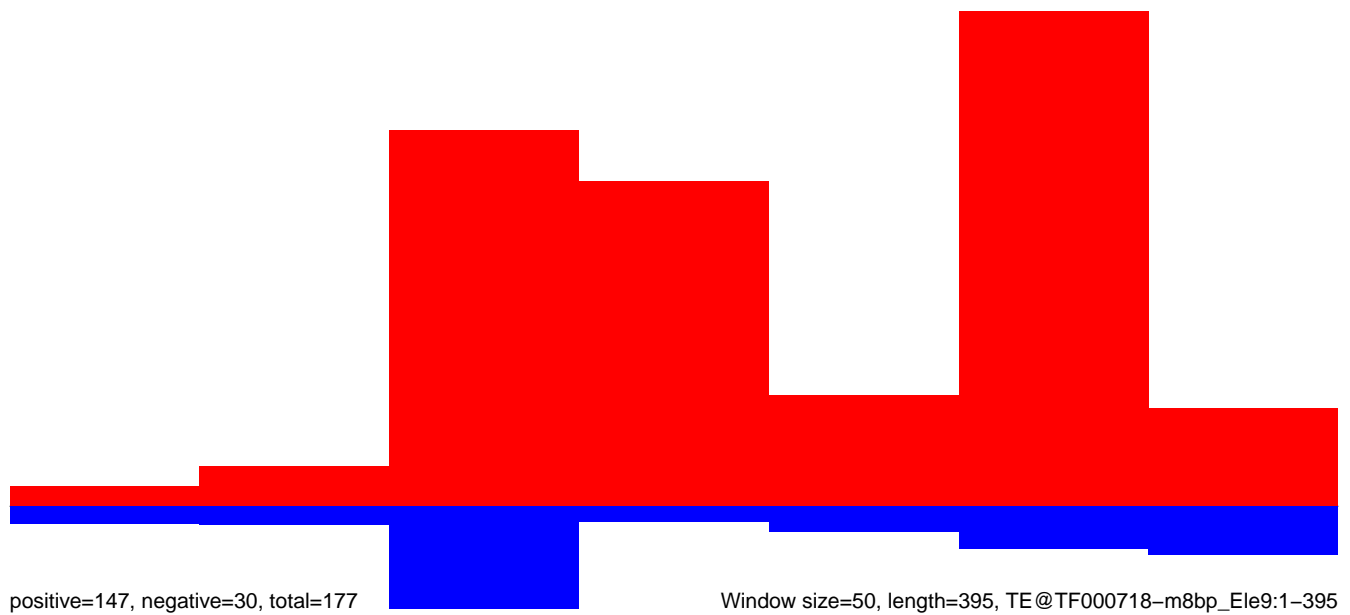
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

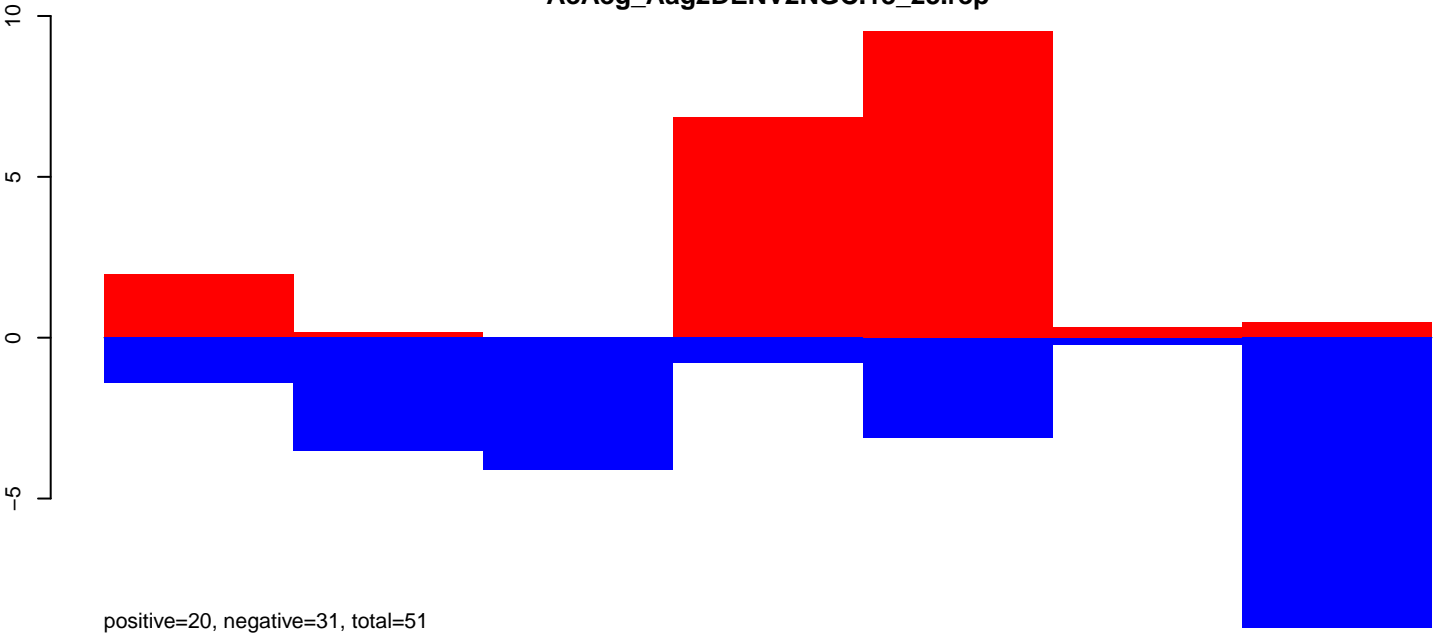


AeAeg_Aag2DENV2NGC.rep

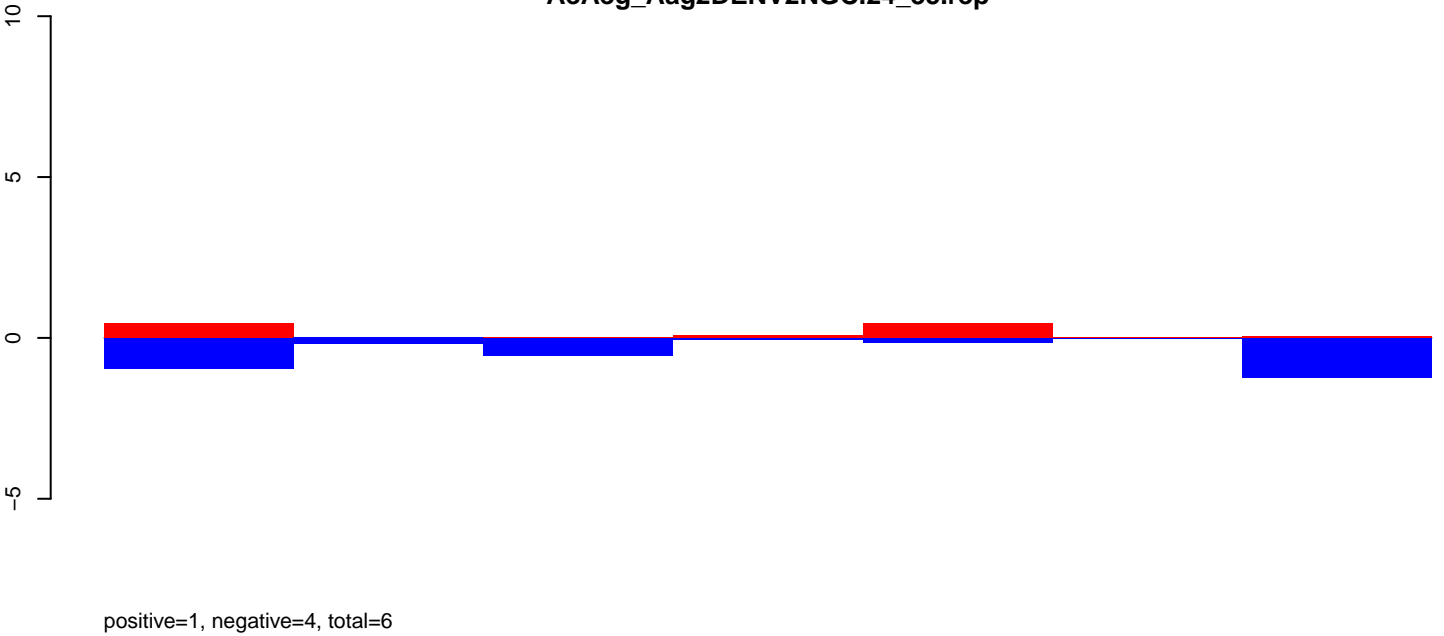


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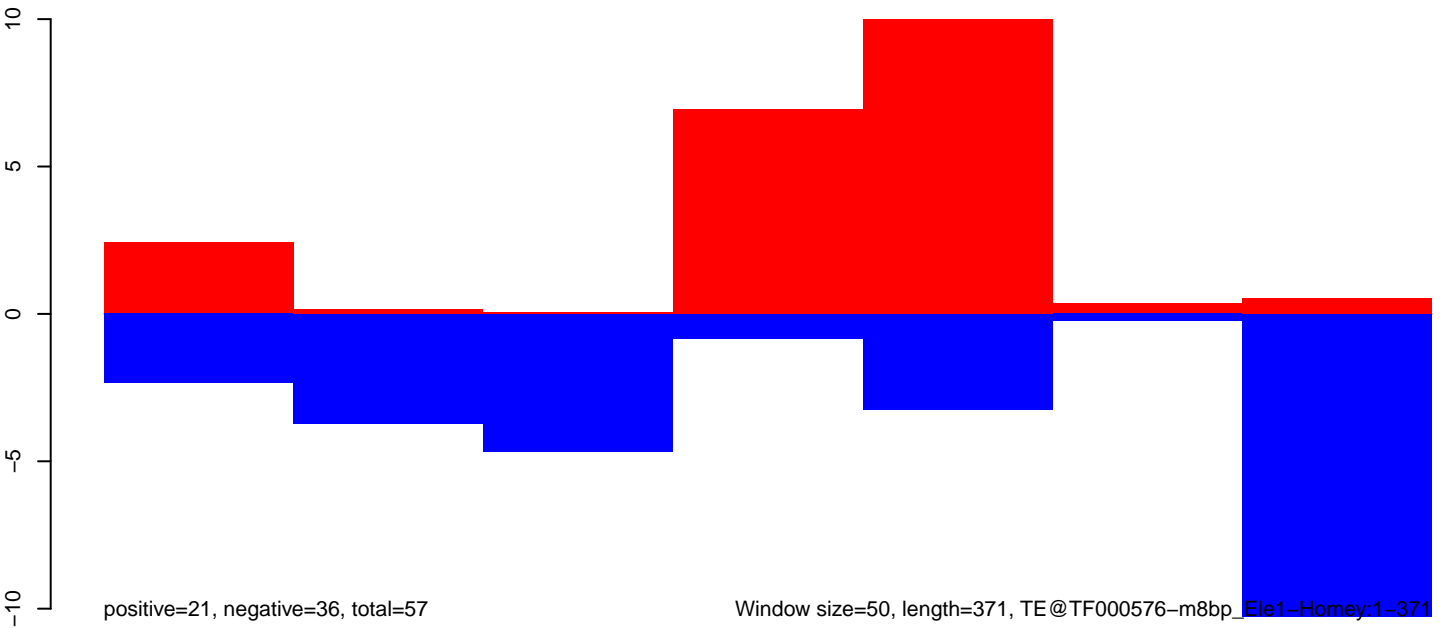
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

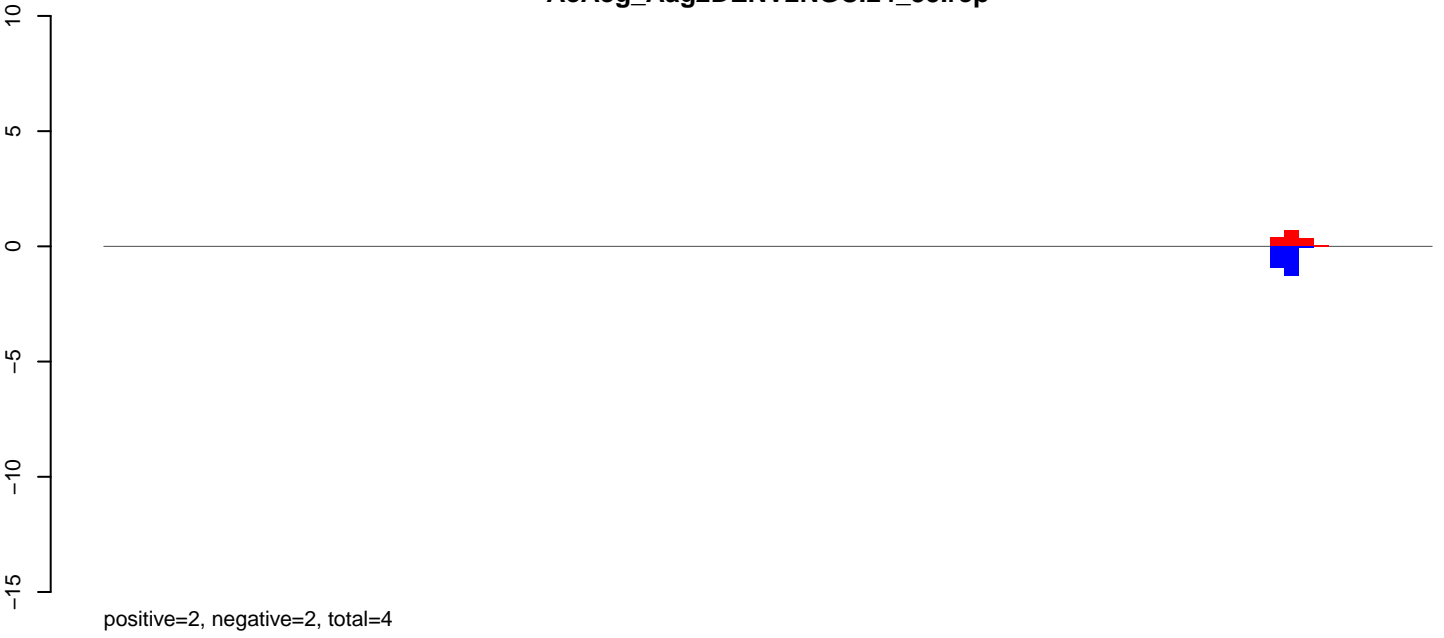


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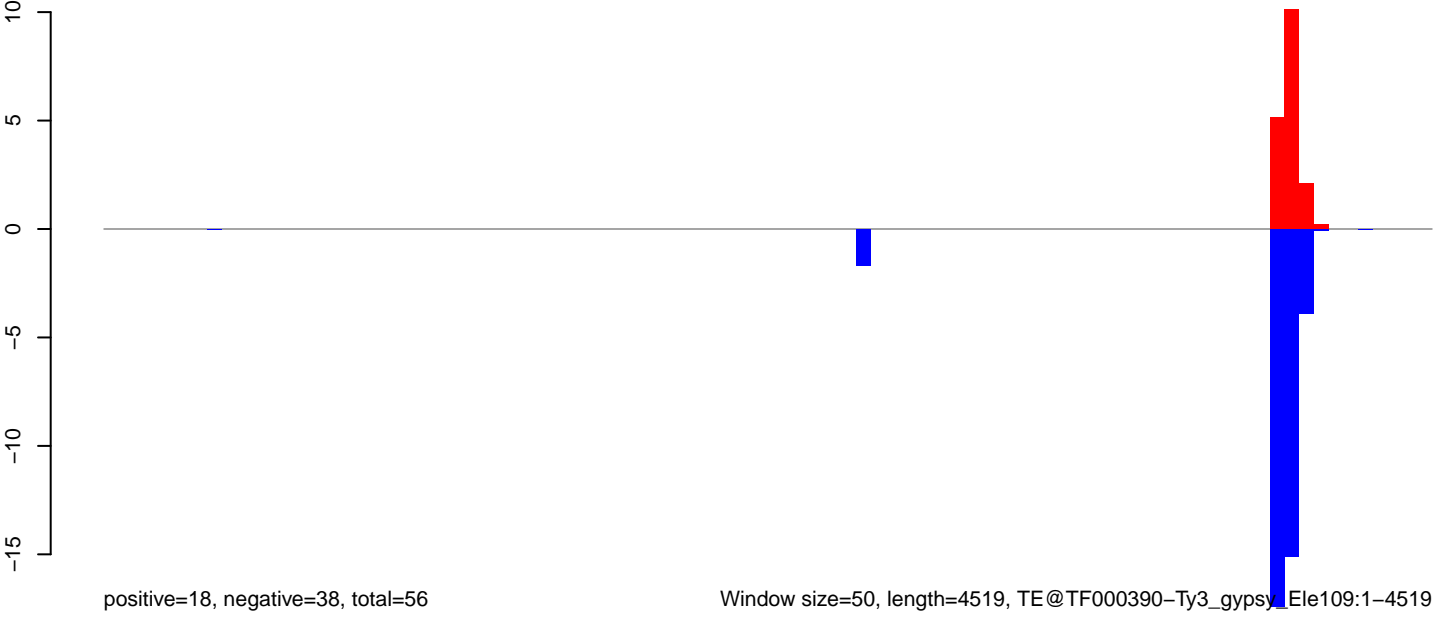
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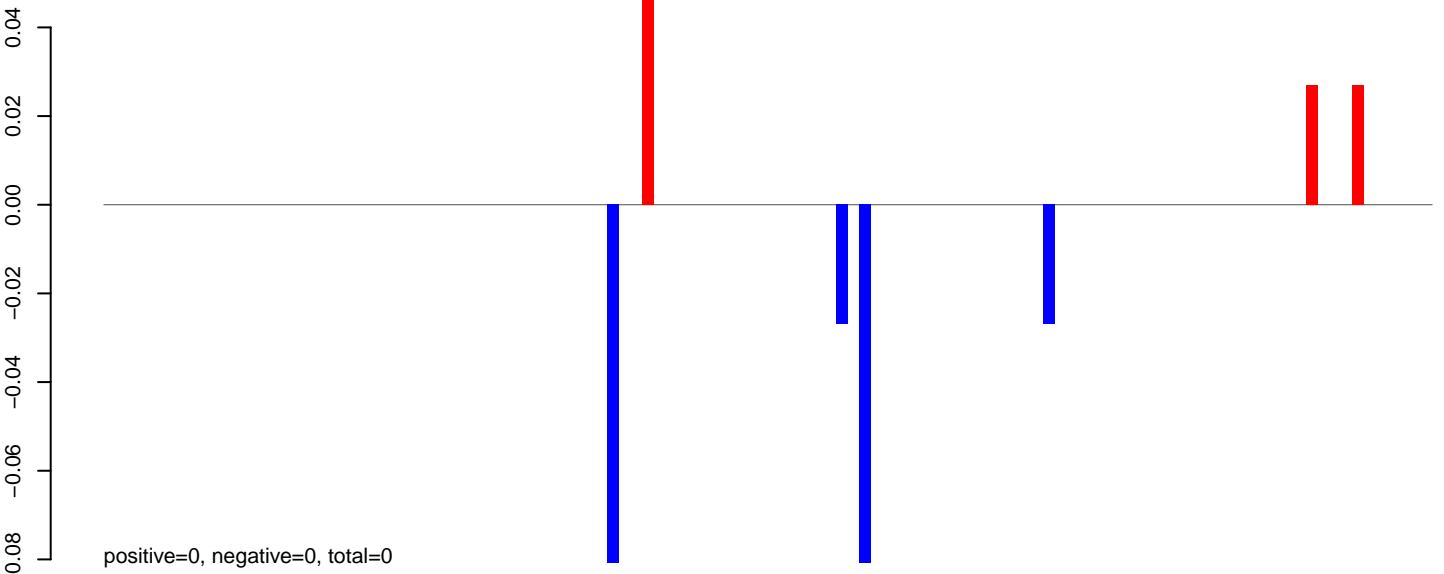
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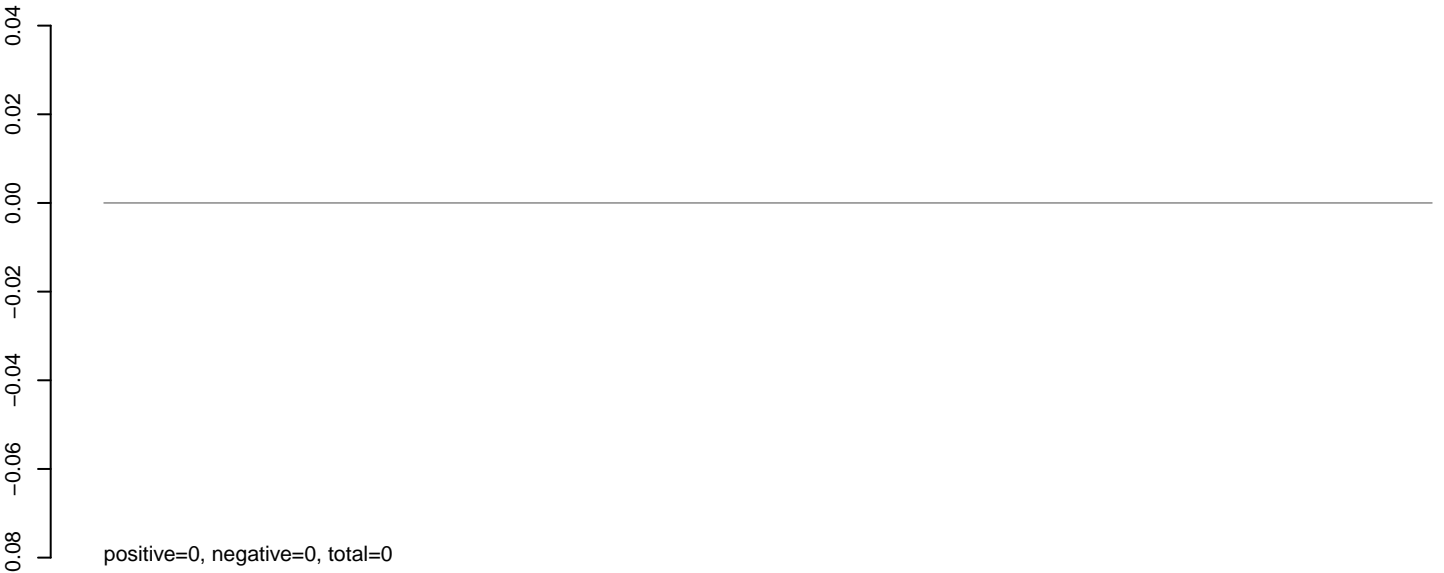
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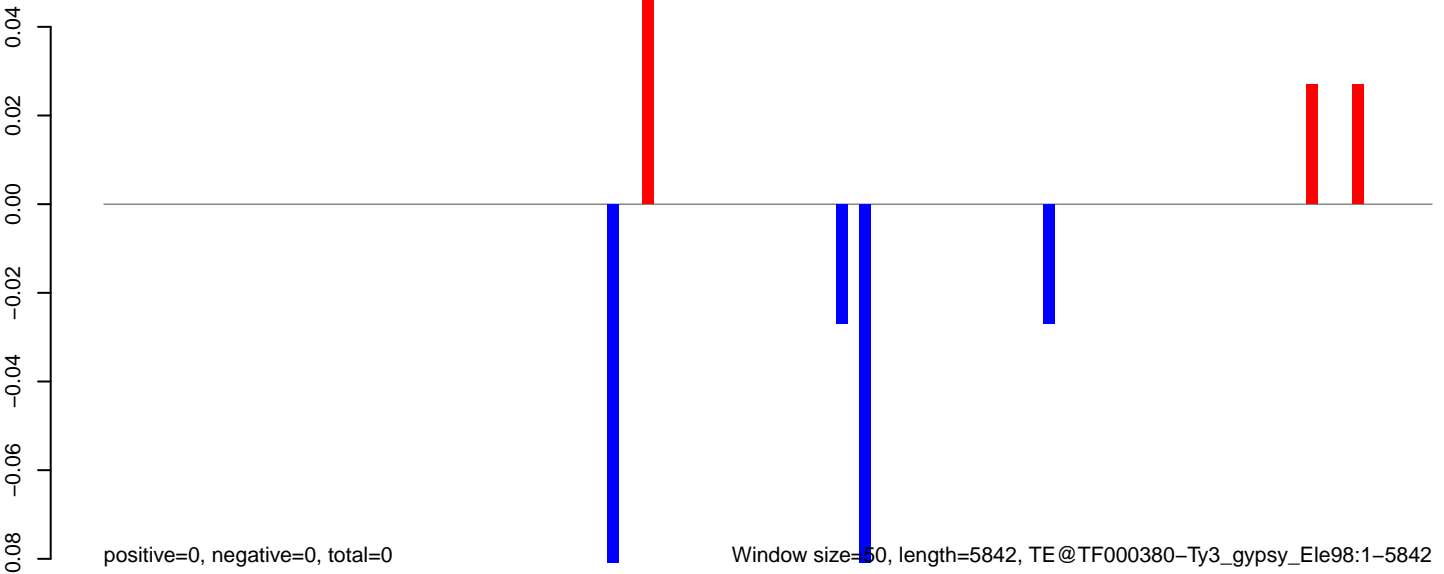
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AeAeg_Aag2DENV2NGC.24_35.rep

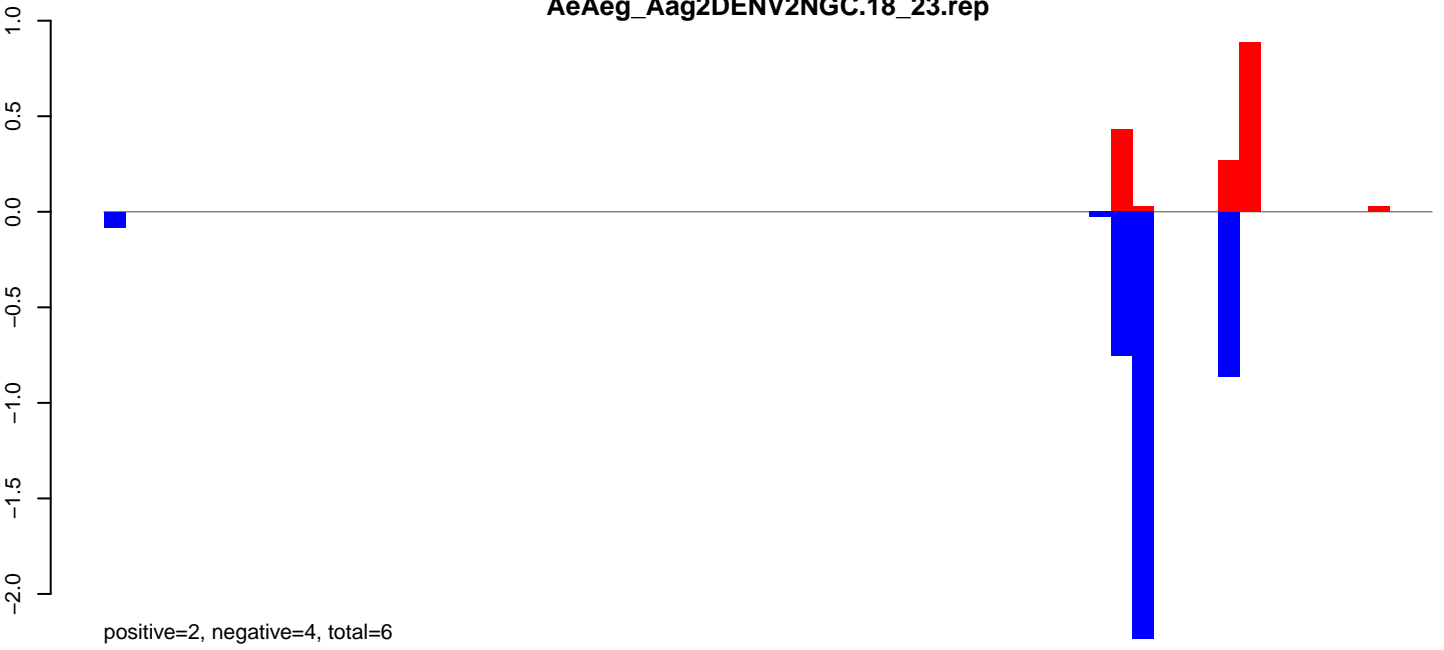


AeAeg_Aag2DENV2NGC.rep

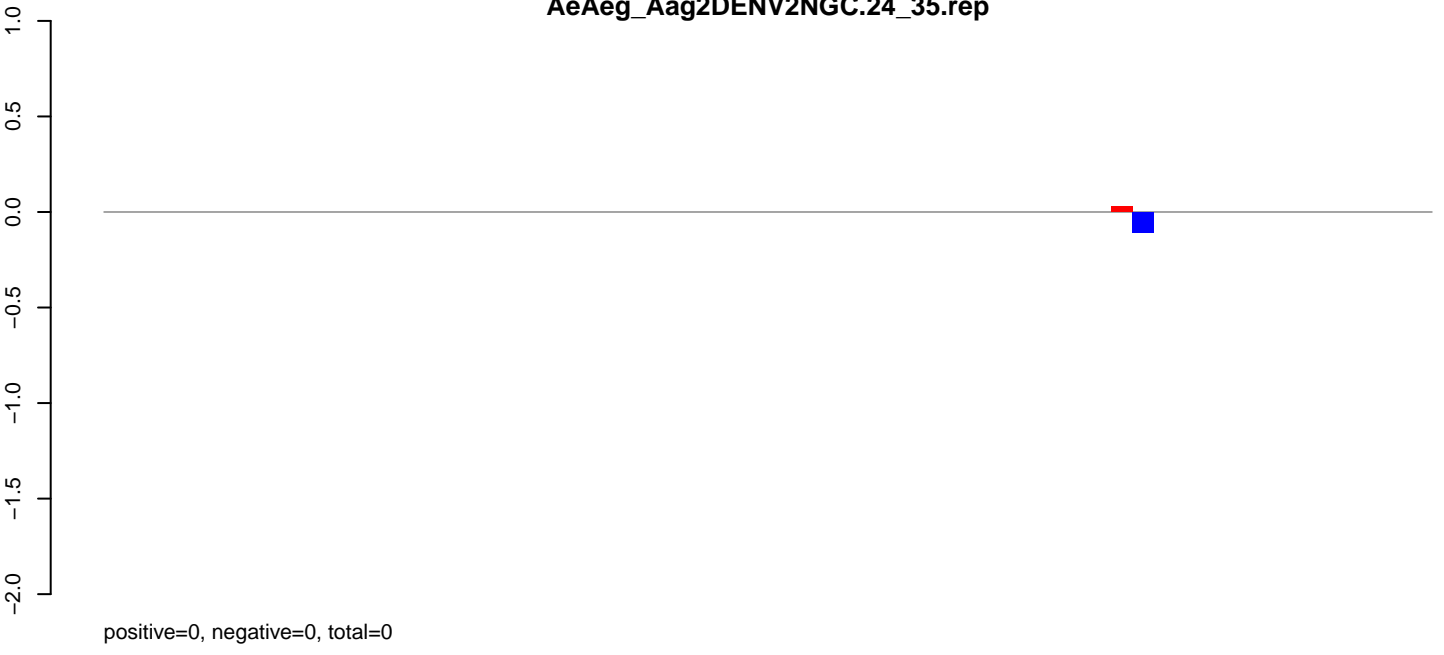


0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

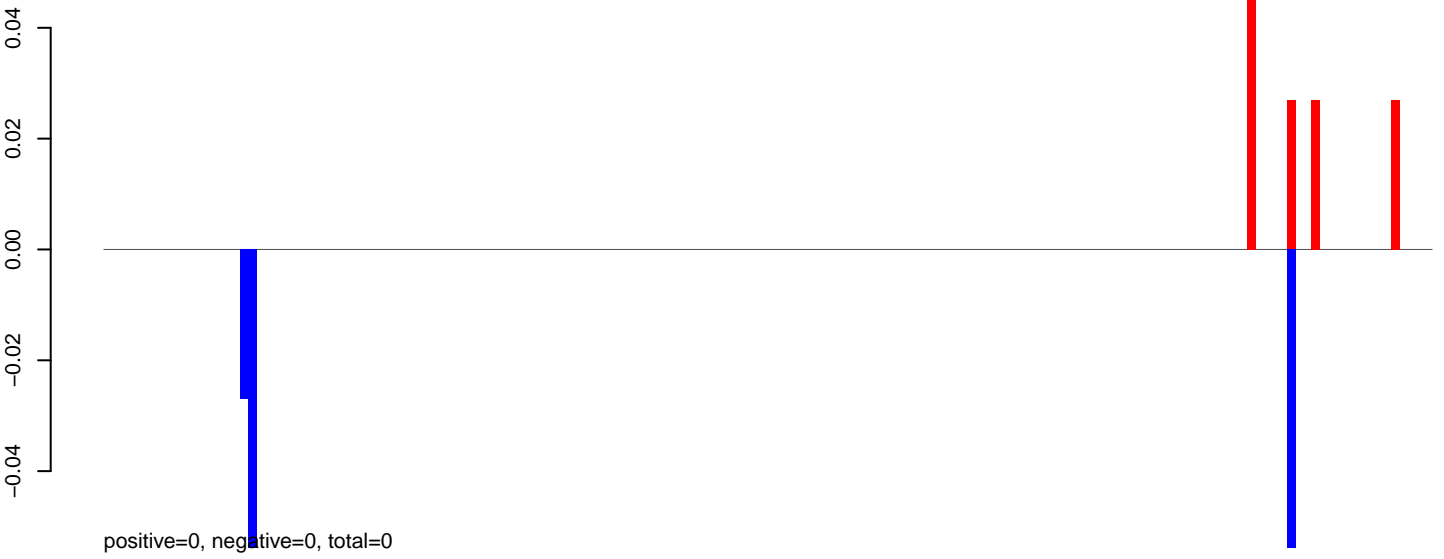


AeAeg_Aag2DENV2NGC.rep

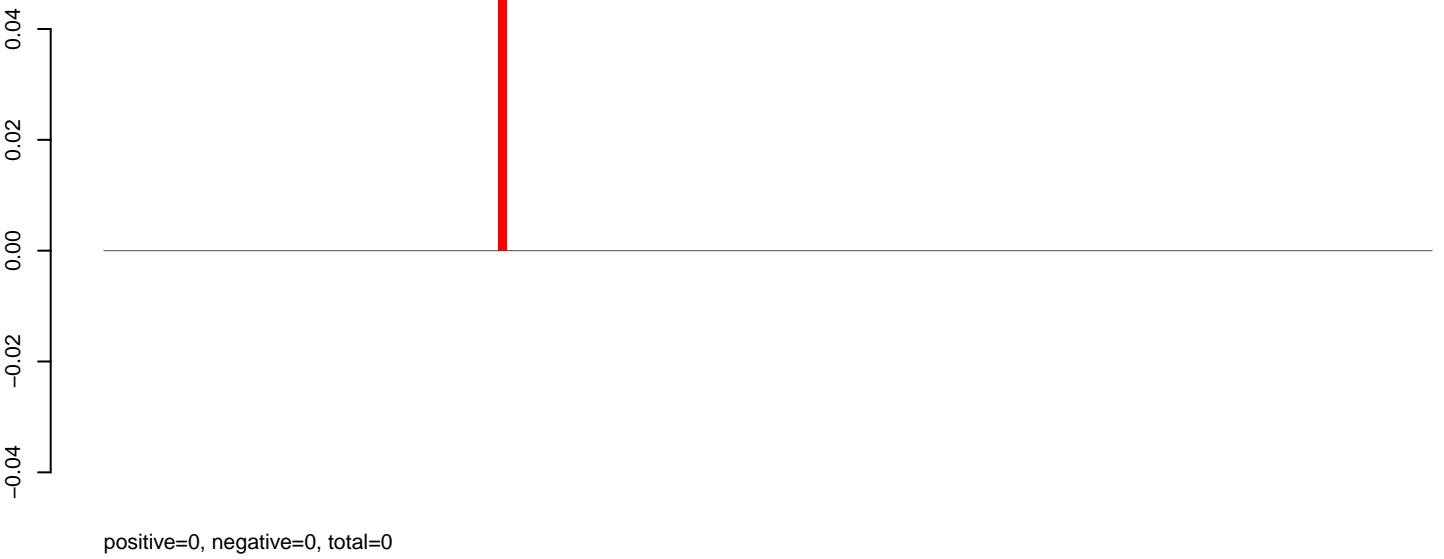


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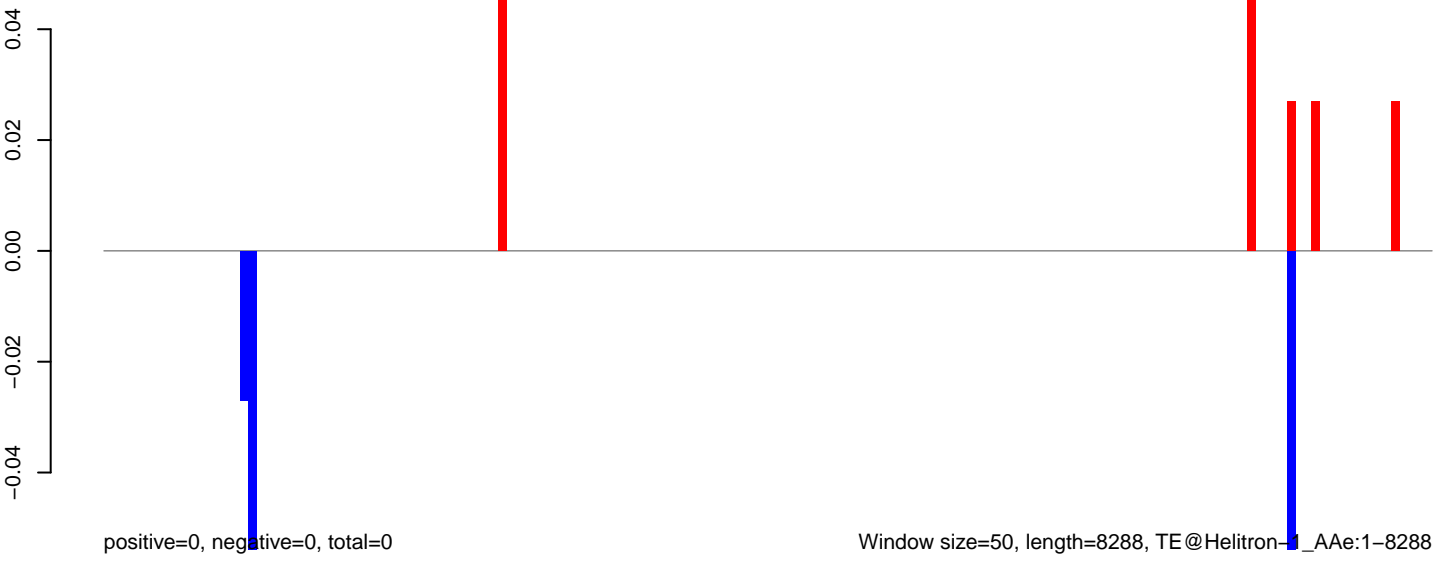
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



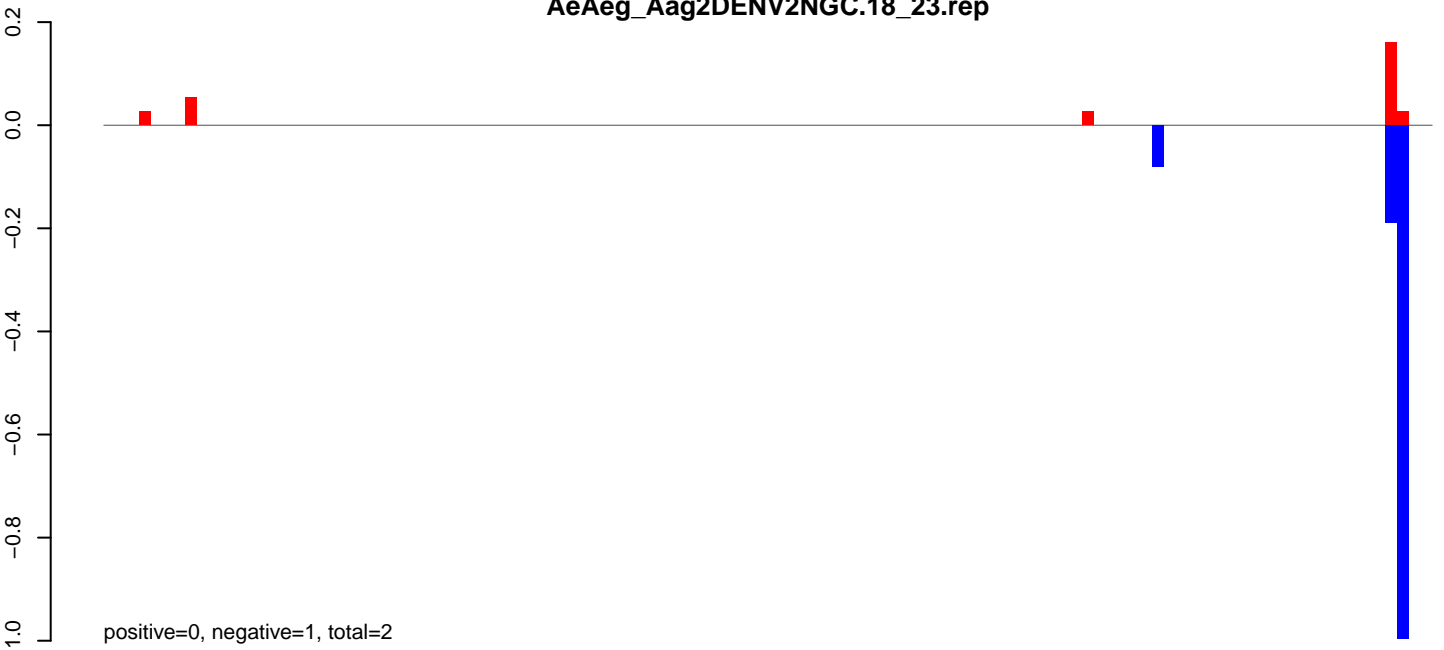
AeAeg_Aag2DENV2NGC.rep



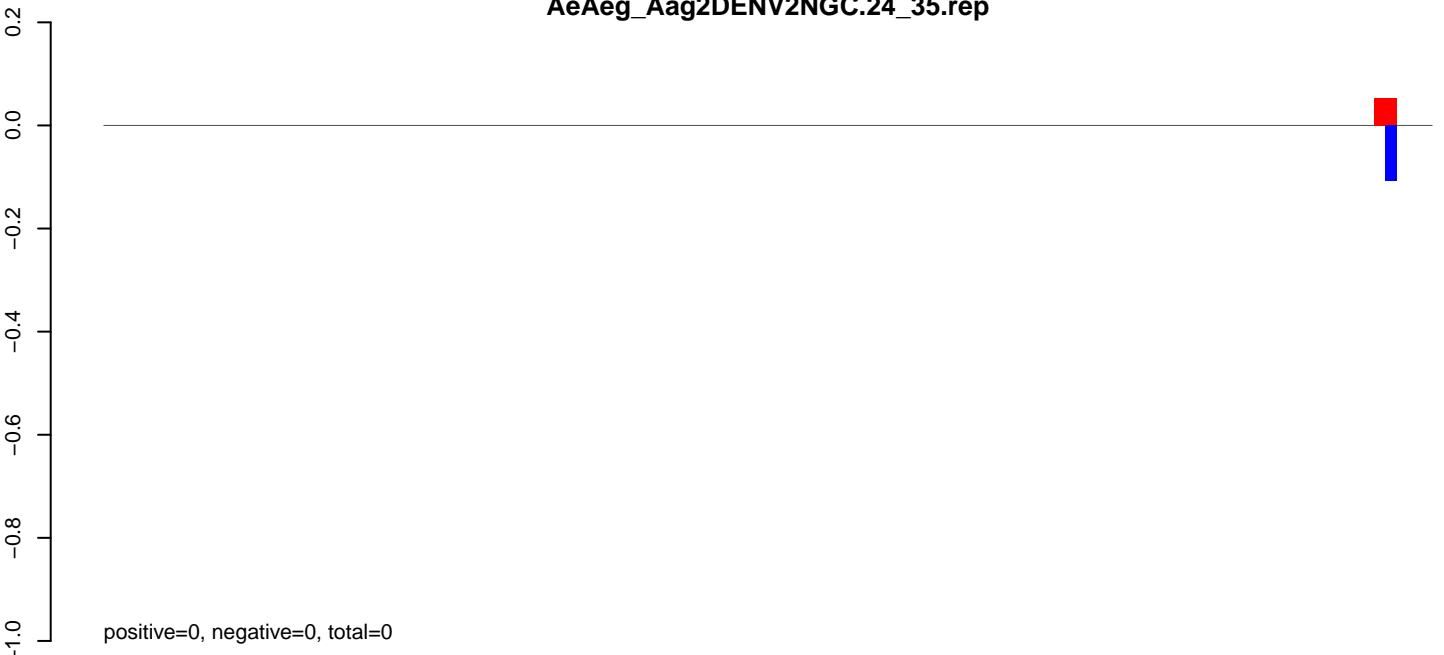
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0 2000 4000 6000 8000

AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

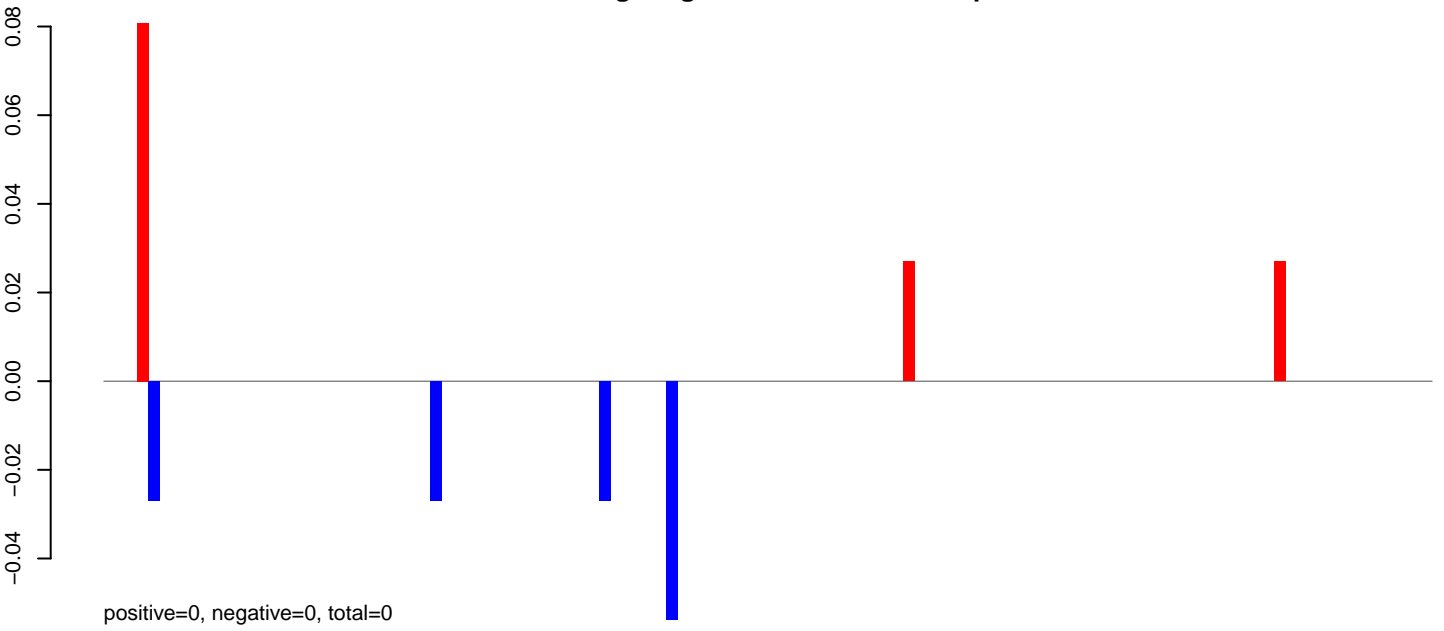


AeAeg_Aag2DENV2NGC.rep

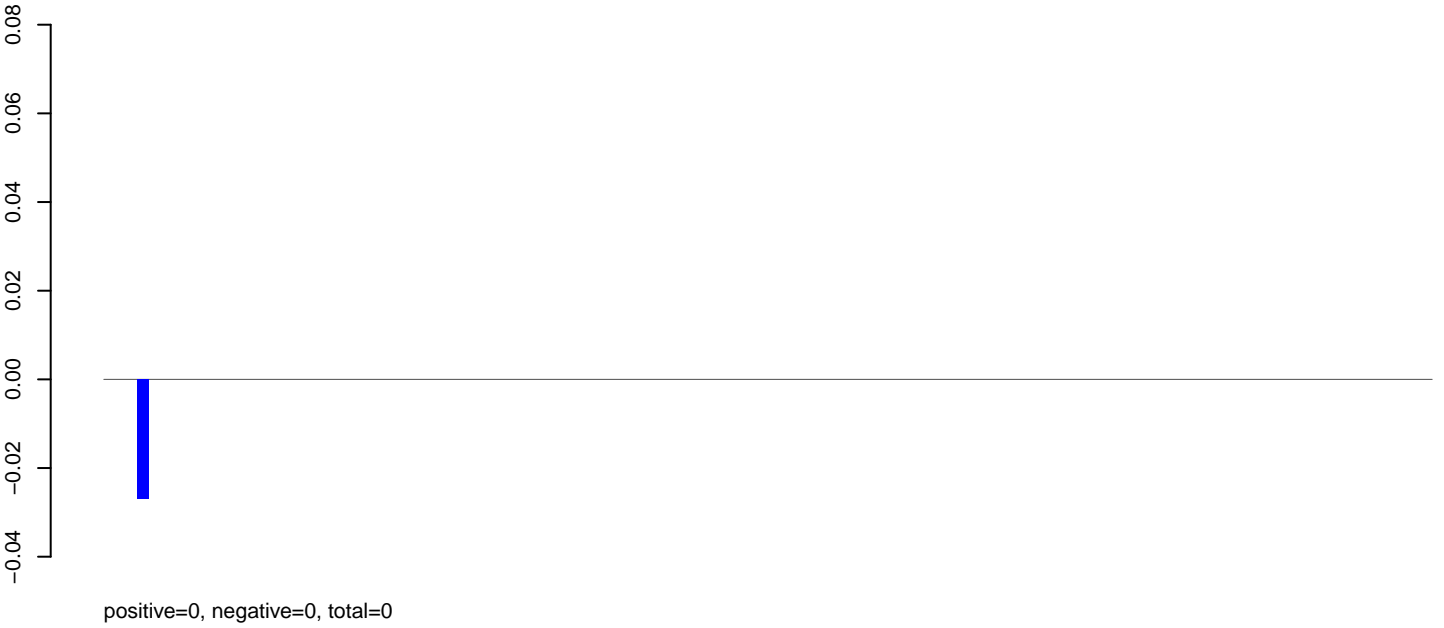


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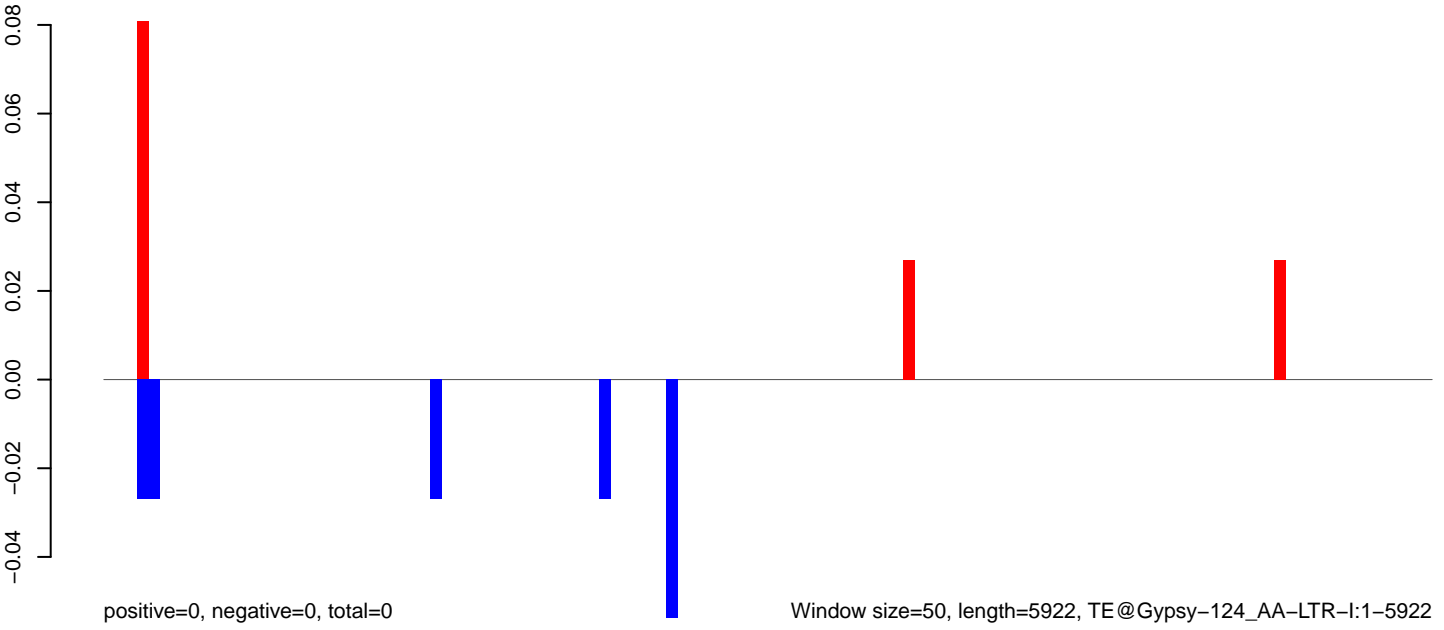
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

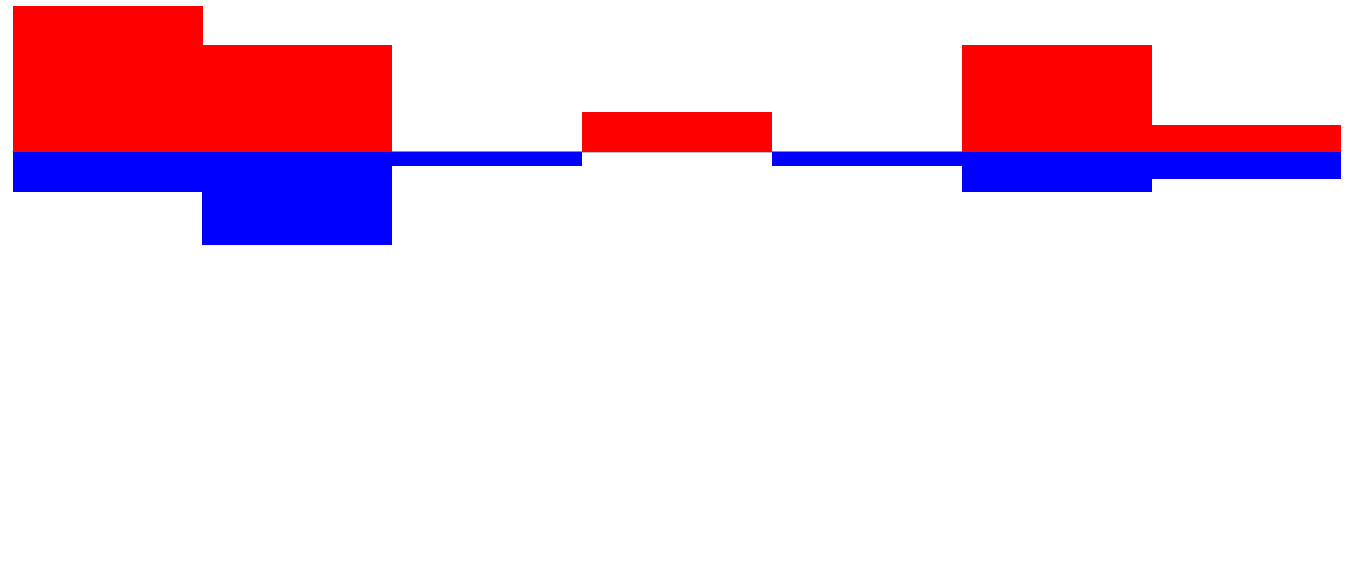


AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep

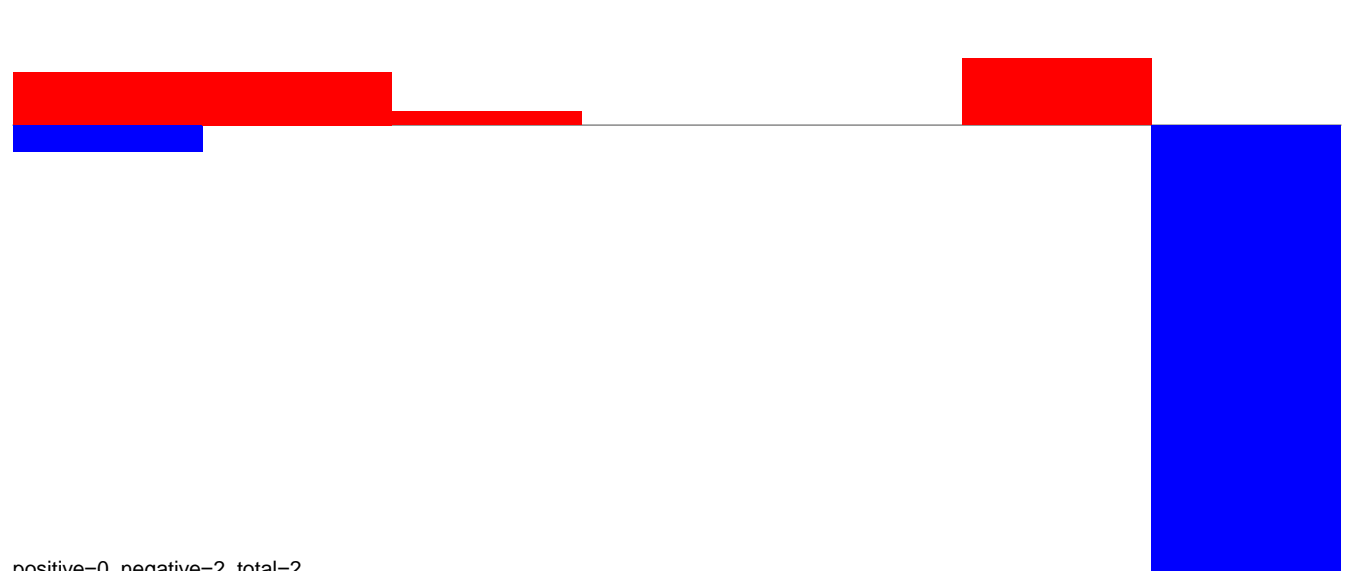
0.2
0.0
-0.2
-0.4
-0.6
-0.8



positive=1, negative=1, total=1

AeAeg_Aag2DENV2NGC.24_35.rep

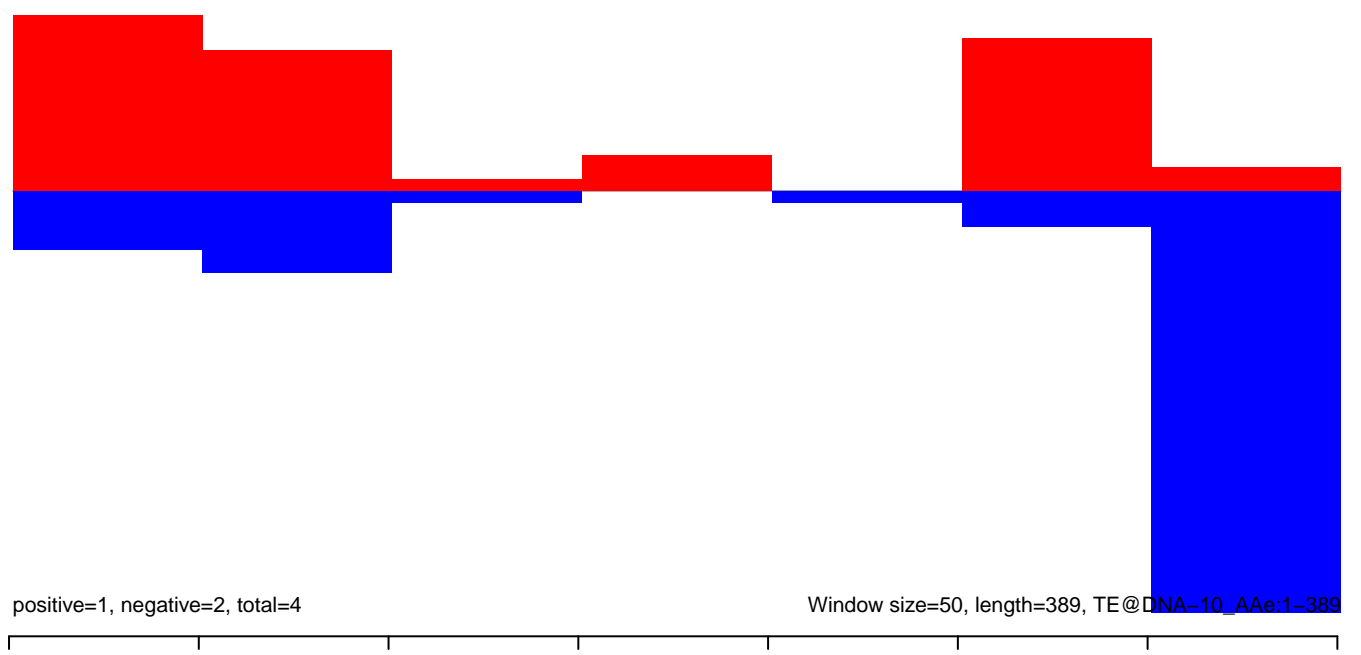
0.2
0.0
-0.2
-0.4
-0.6
-0.8



positive=0, negative=2, total=2

AeAeg_Aag2DENV2NGC.rep

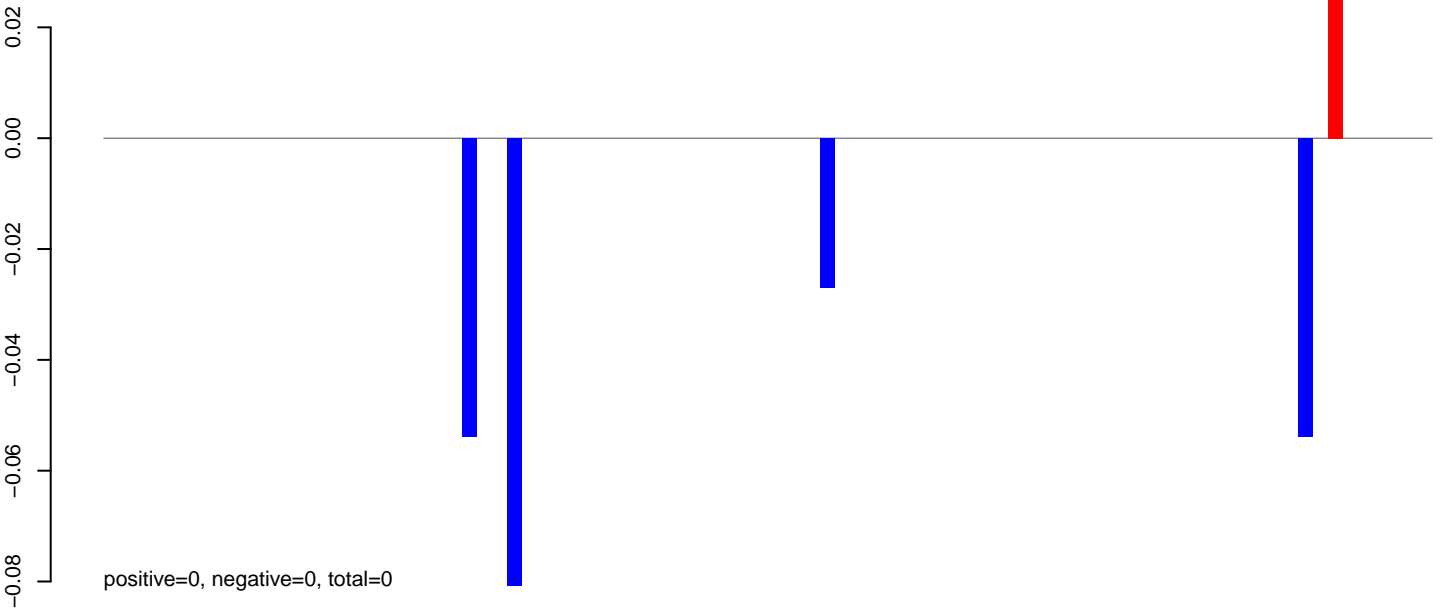
0.4
0.2
0.0
-0.2
-0.4
-0.6
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-1.0



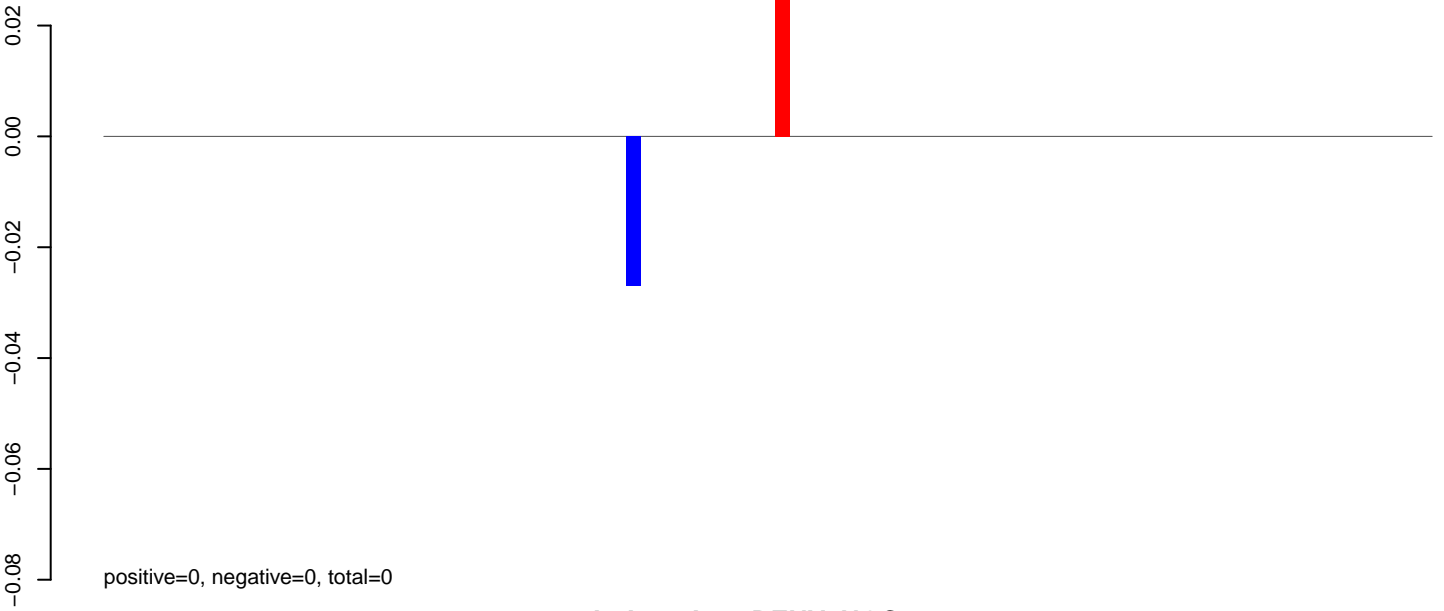
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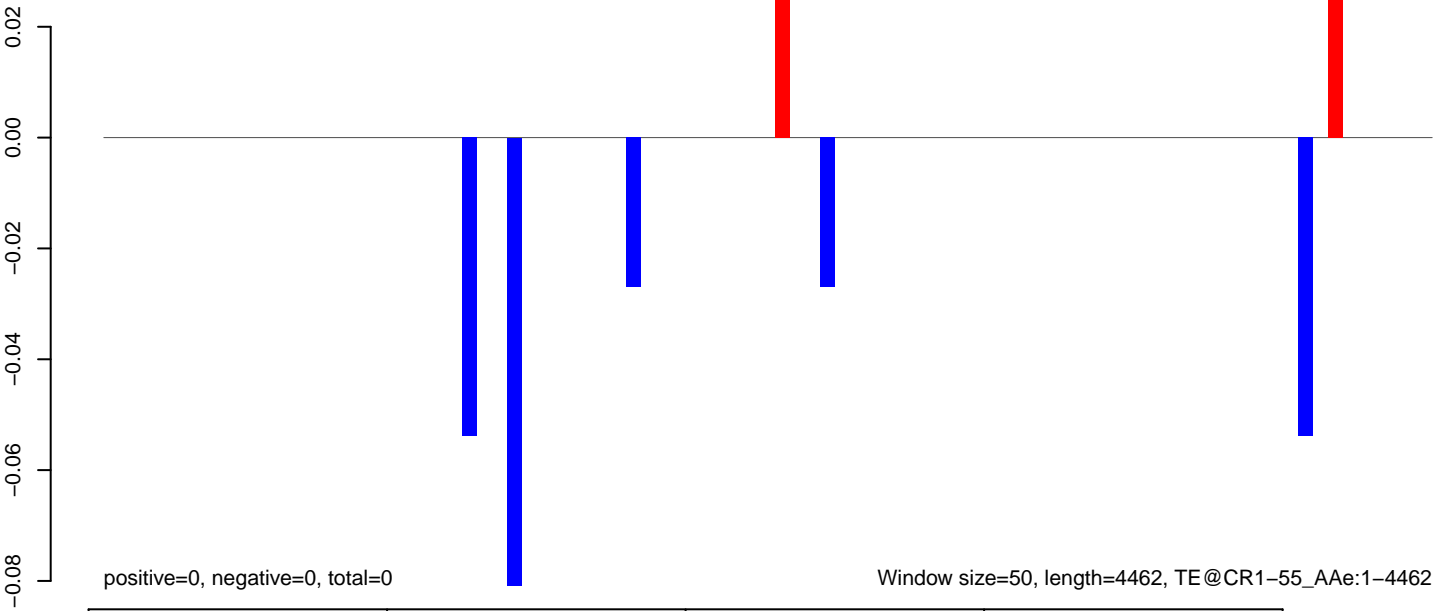
AeAeg_Aag2DENV2NGC.18_23.rep



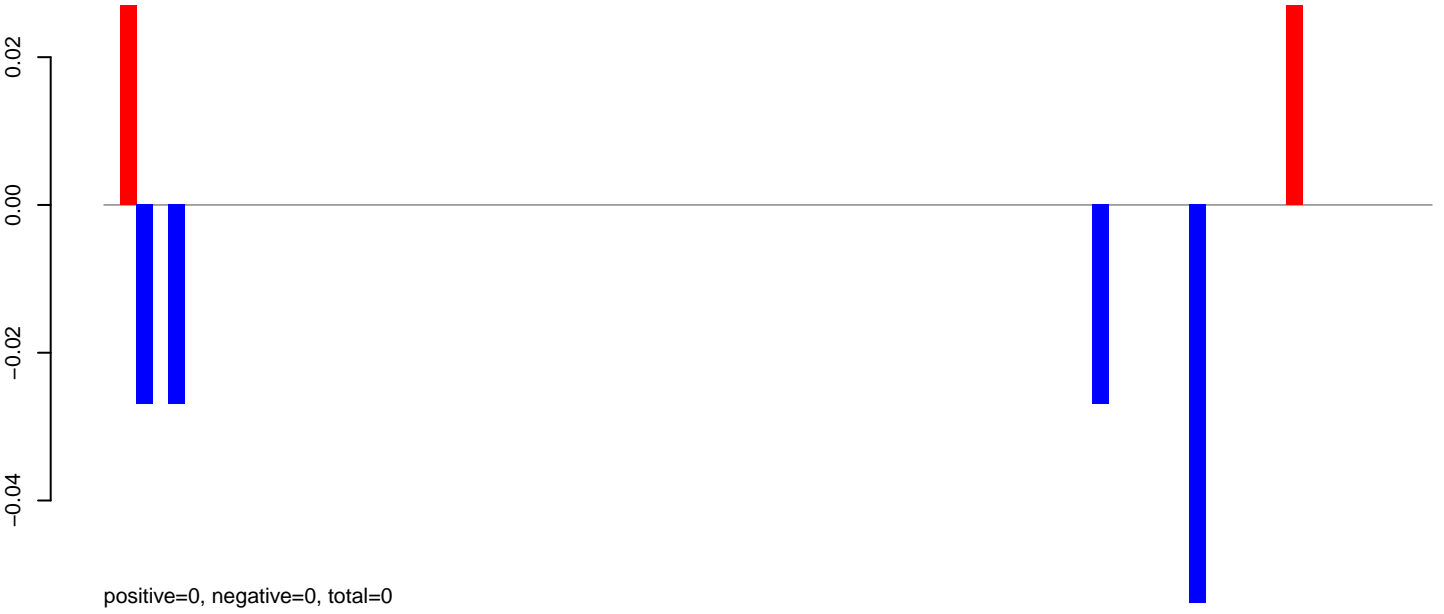
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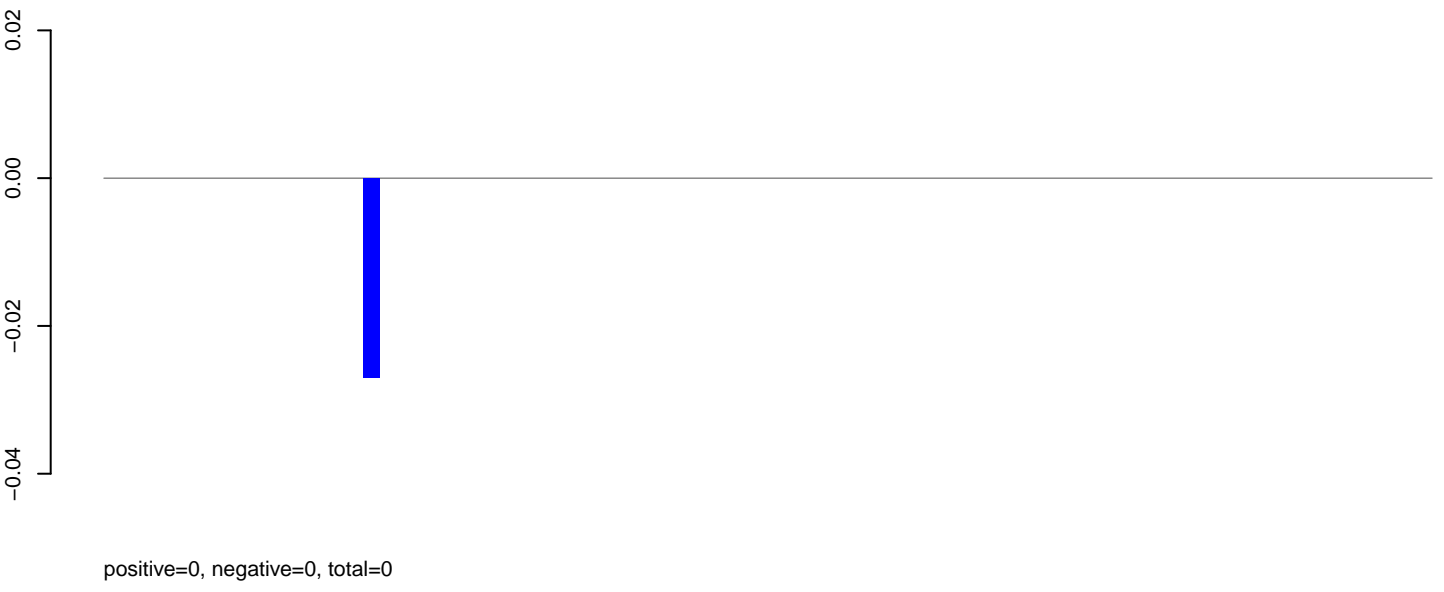
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



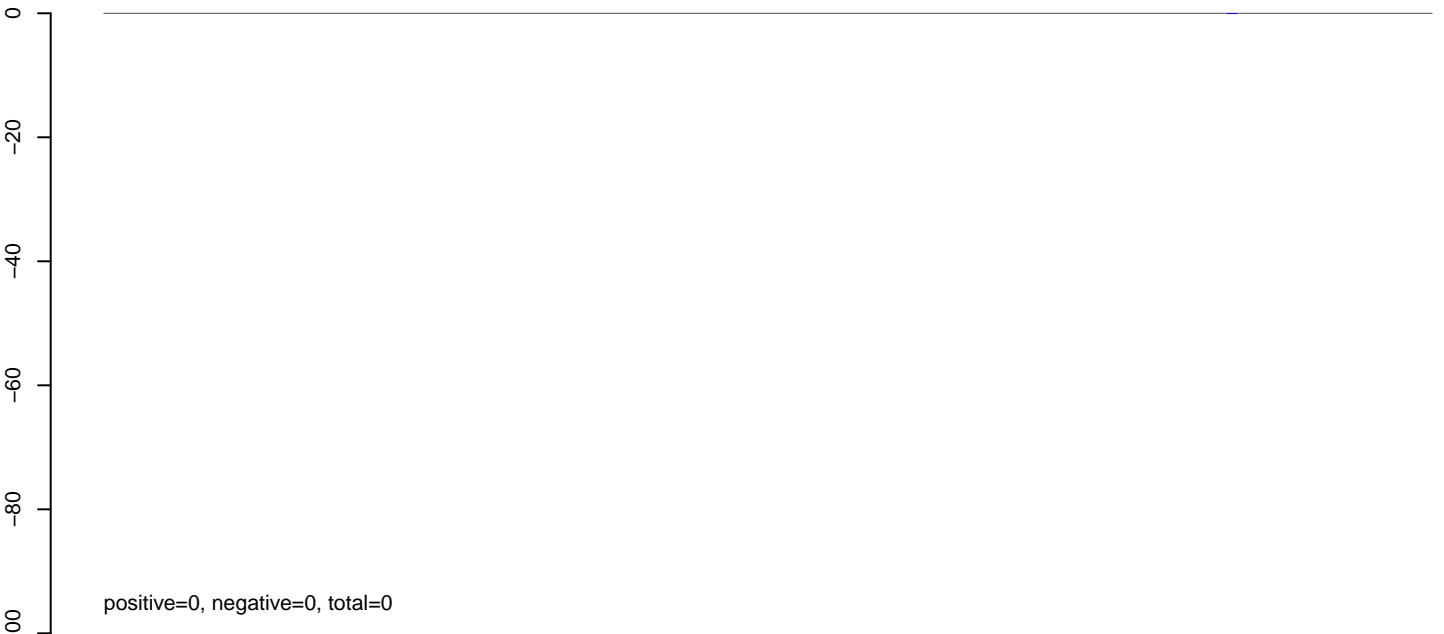
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AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

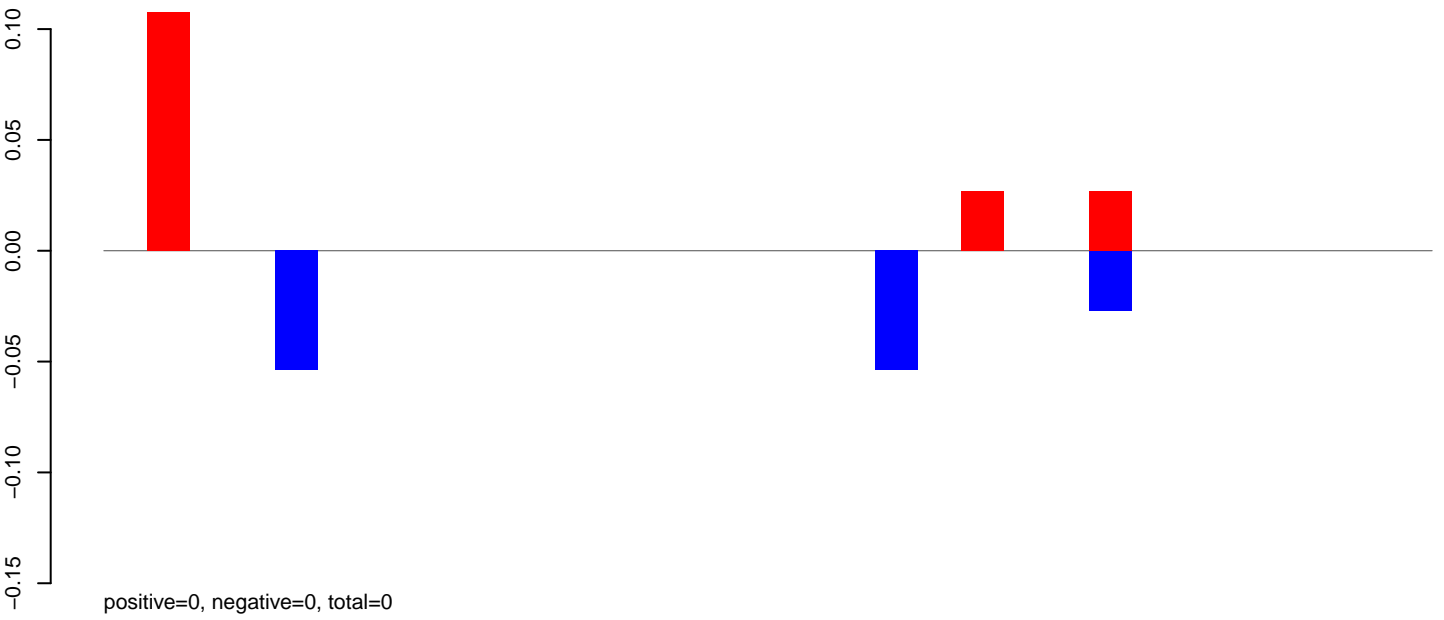


AeAeg_Aag2DENV2NGC.rep



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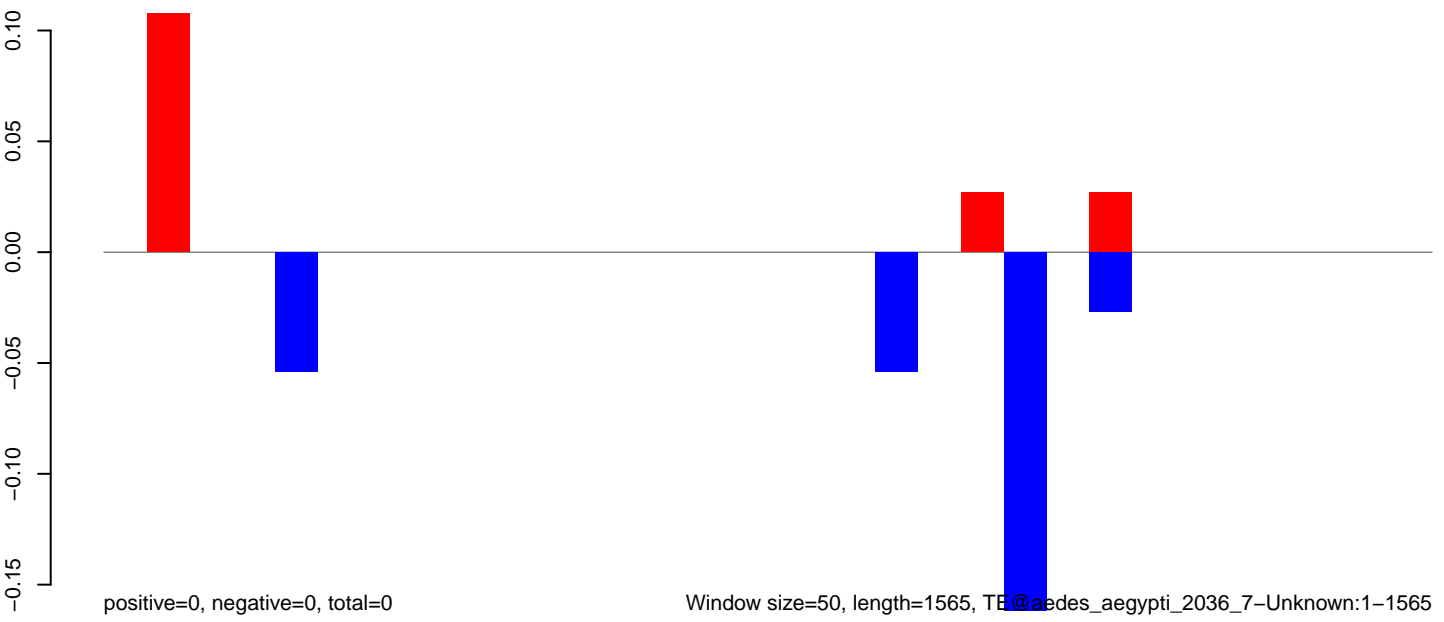
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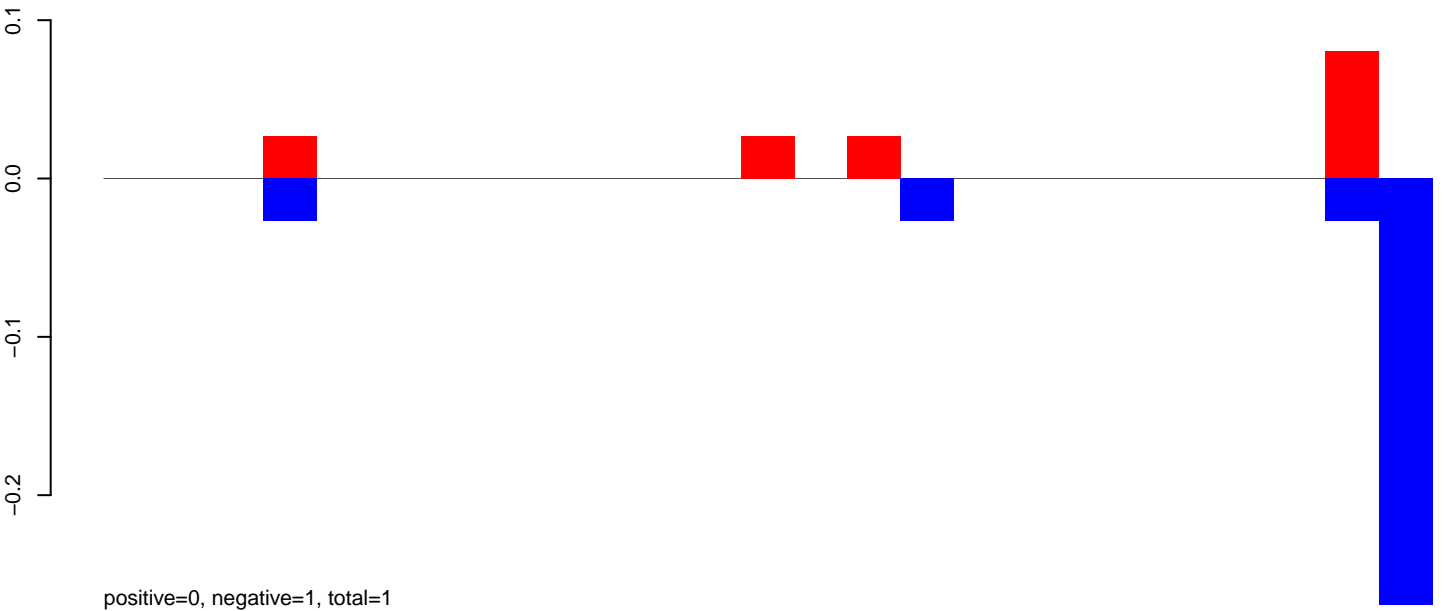
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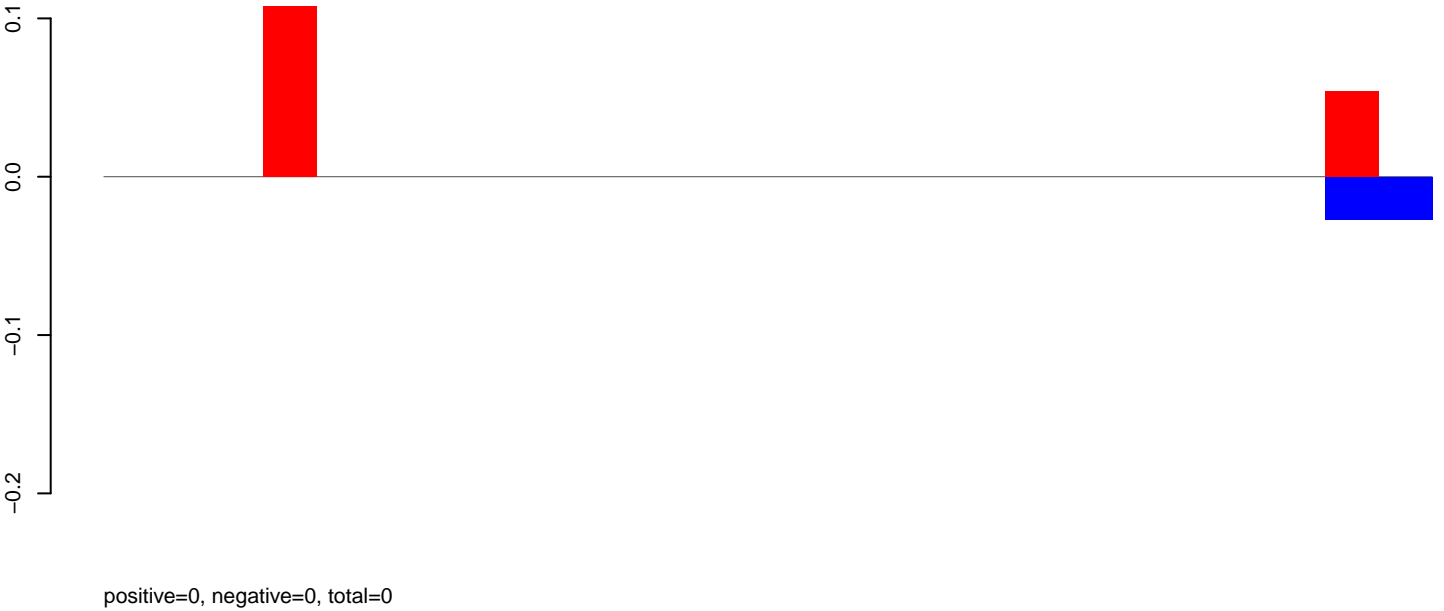
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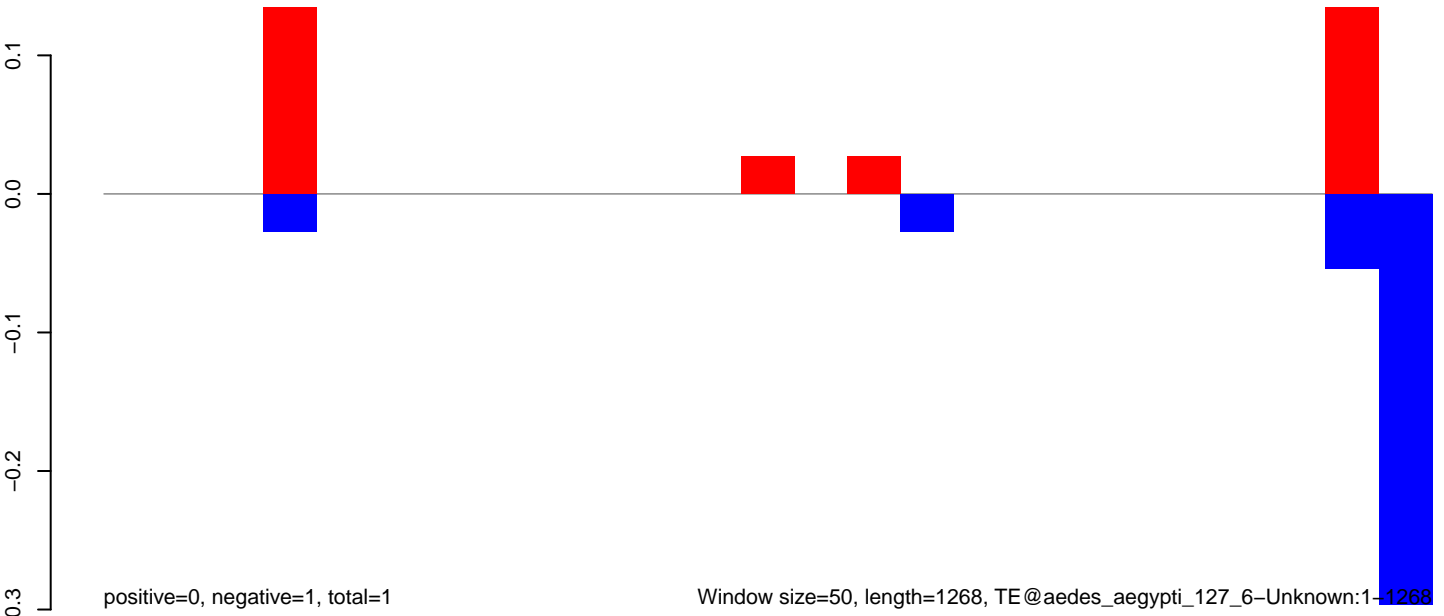
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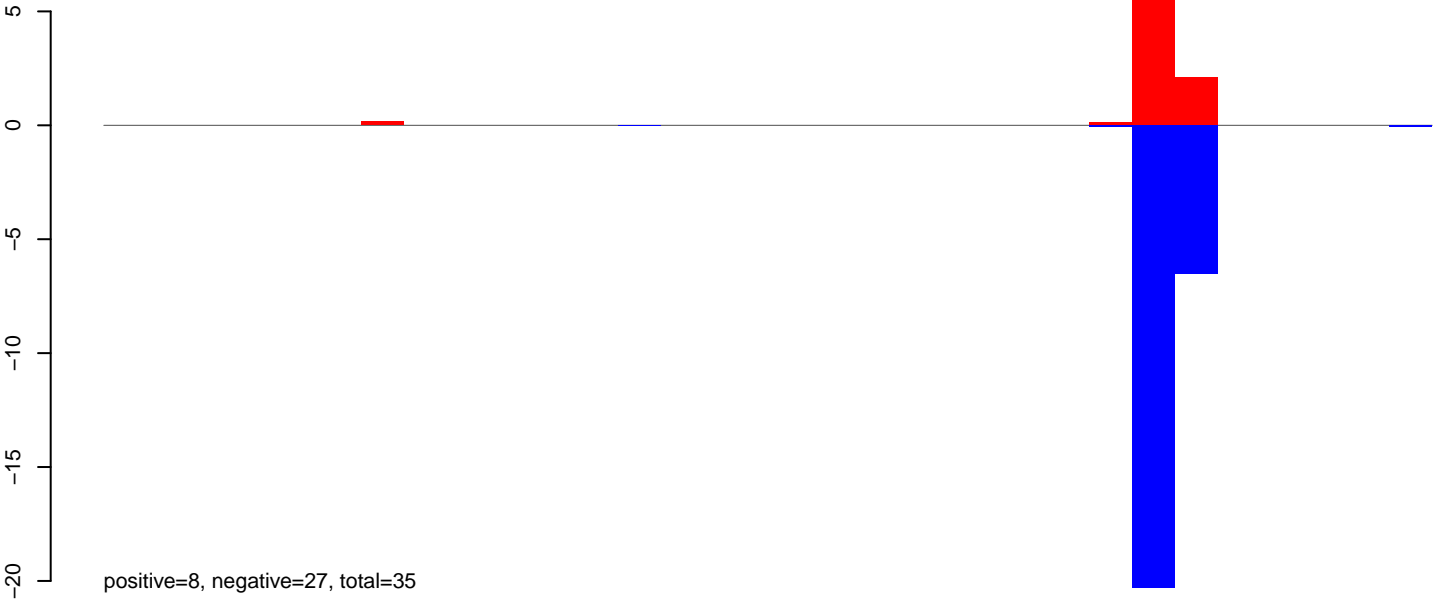
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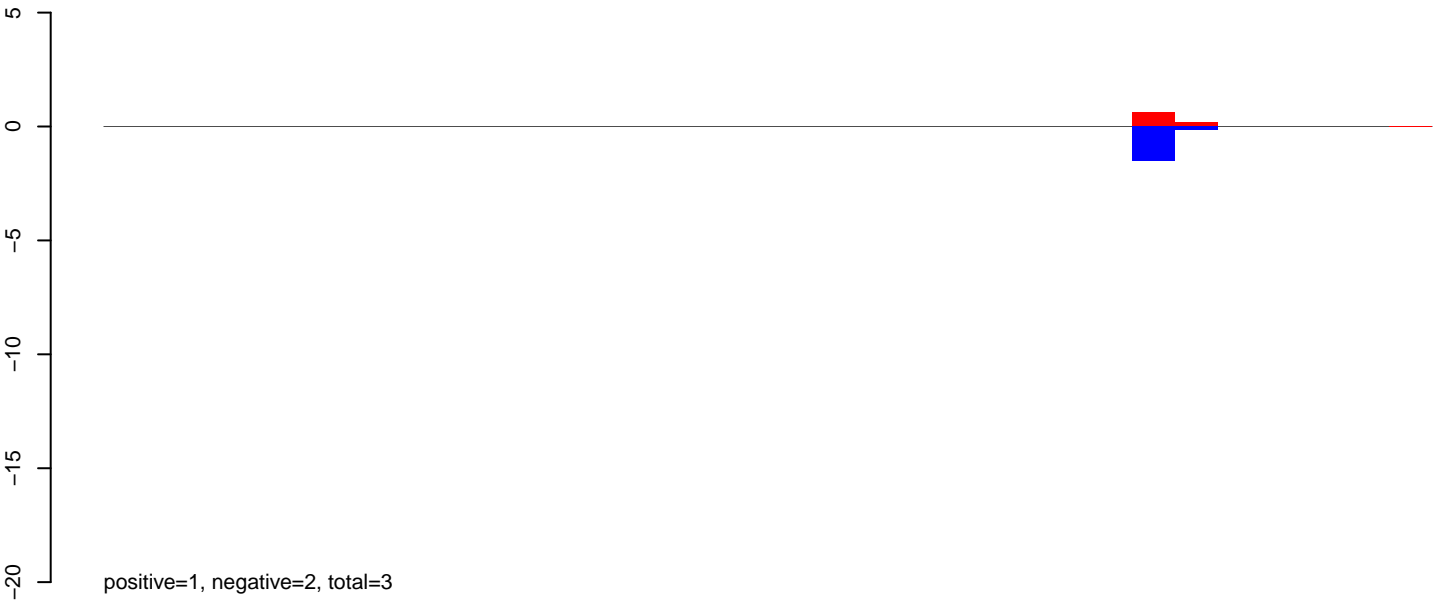
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AeAeg_Aag2DENV2NGC.18_23.rep



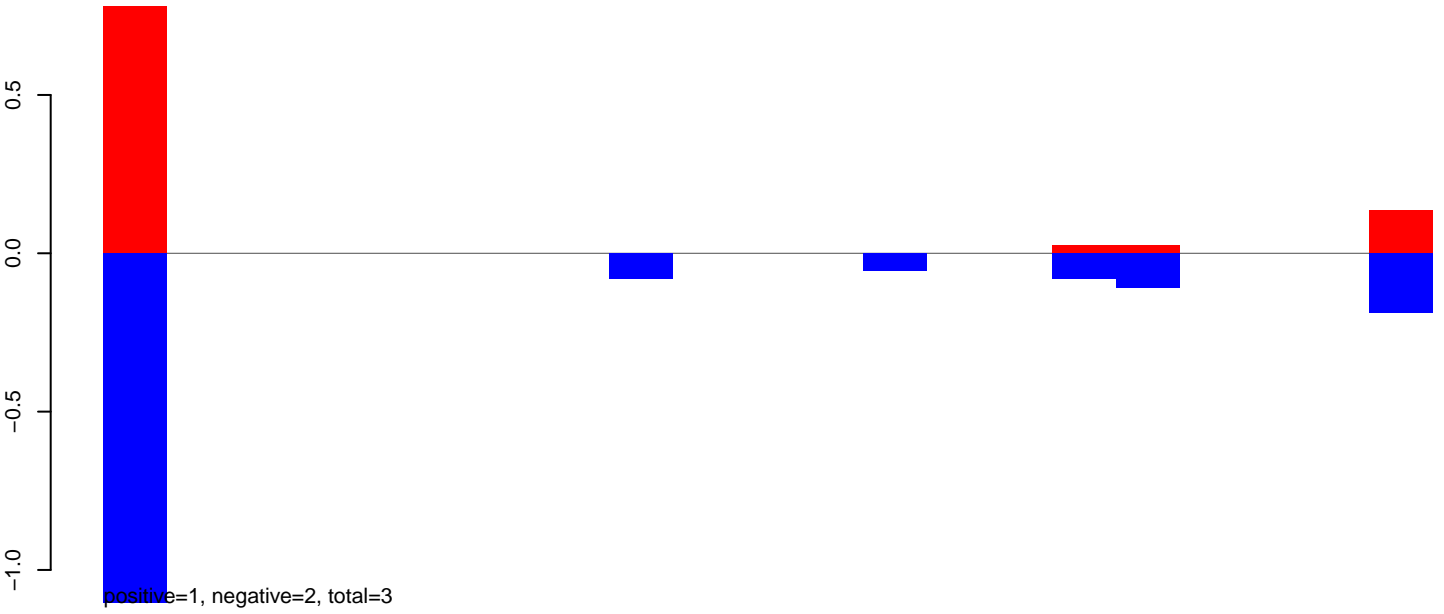
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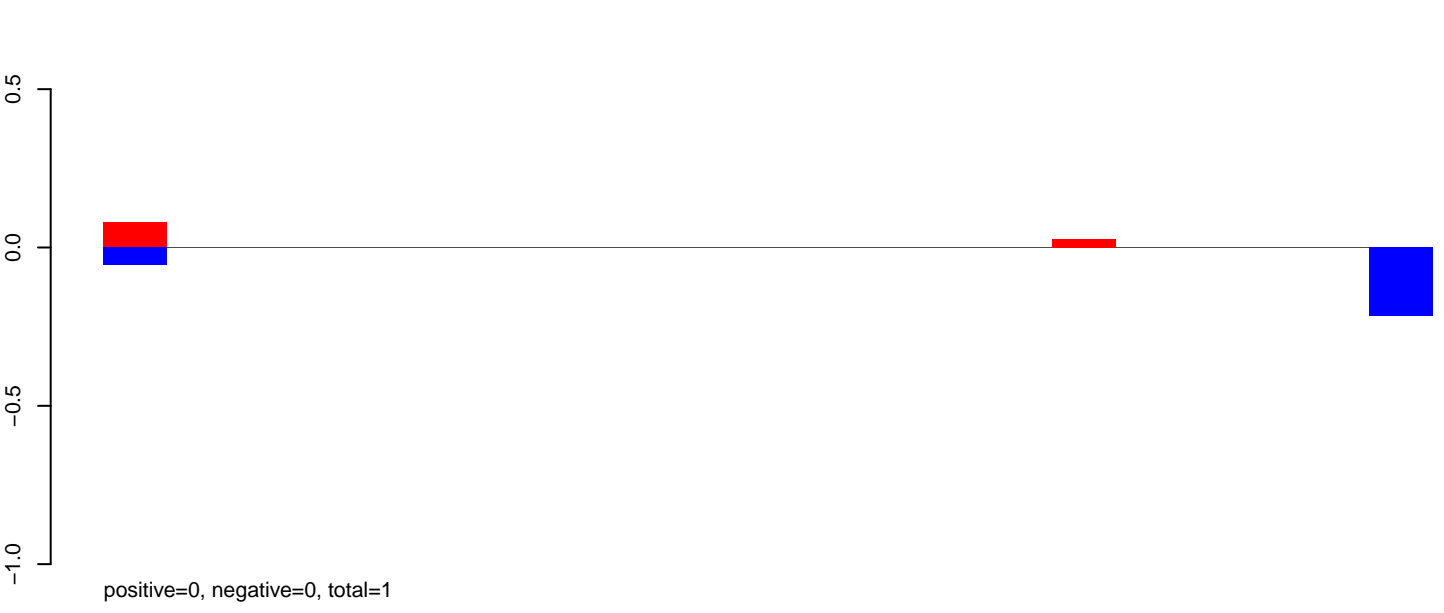
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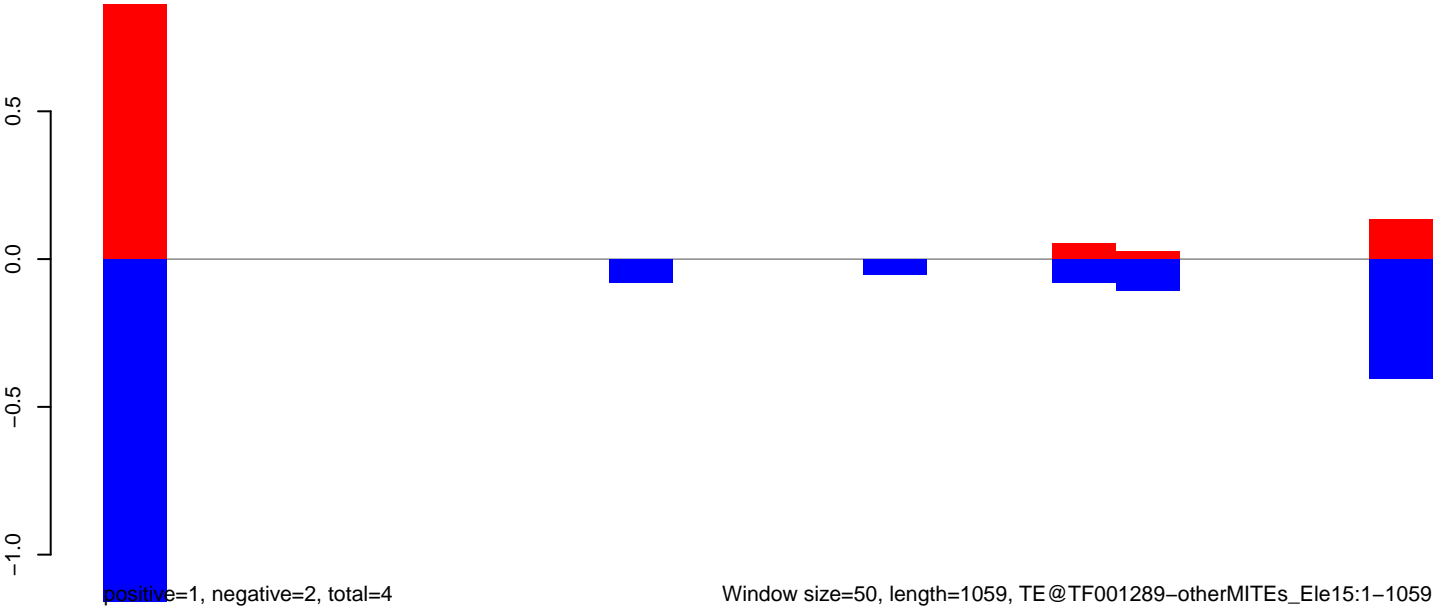
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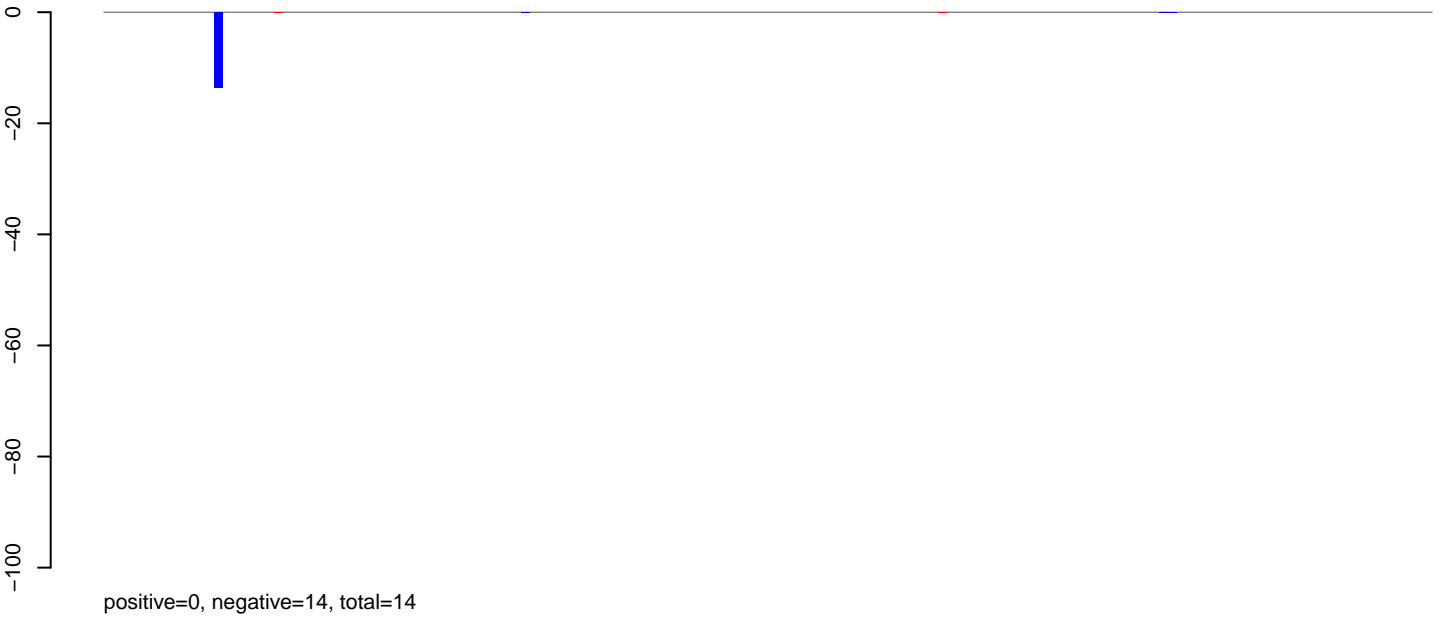
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AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



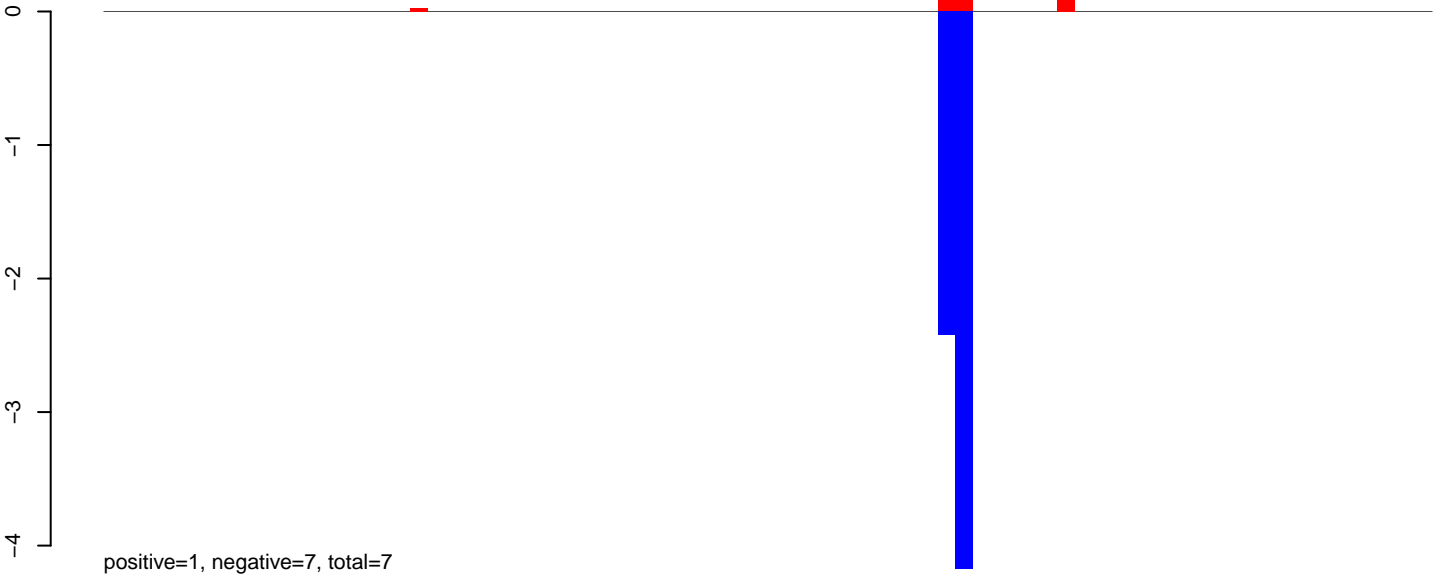
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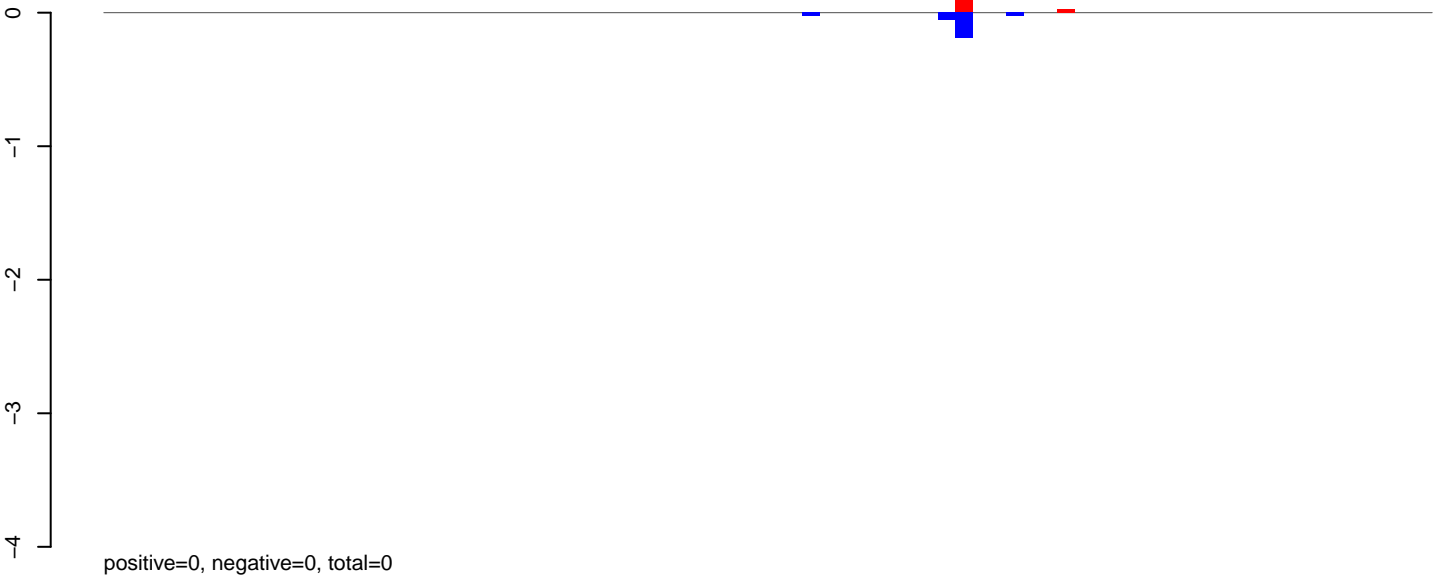
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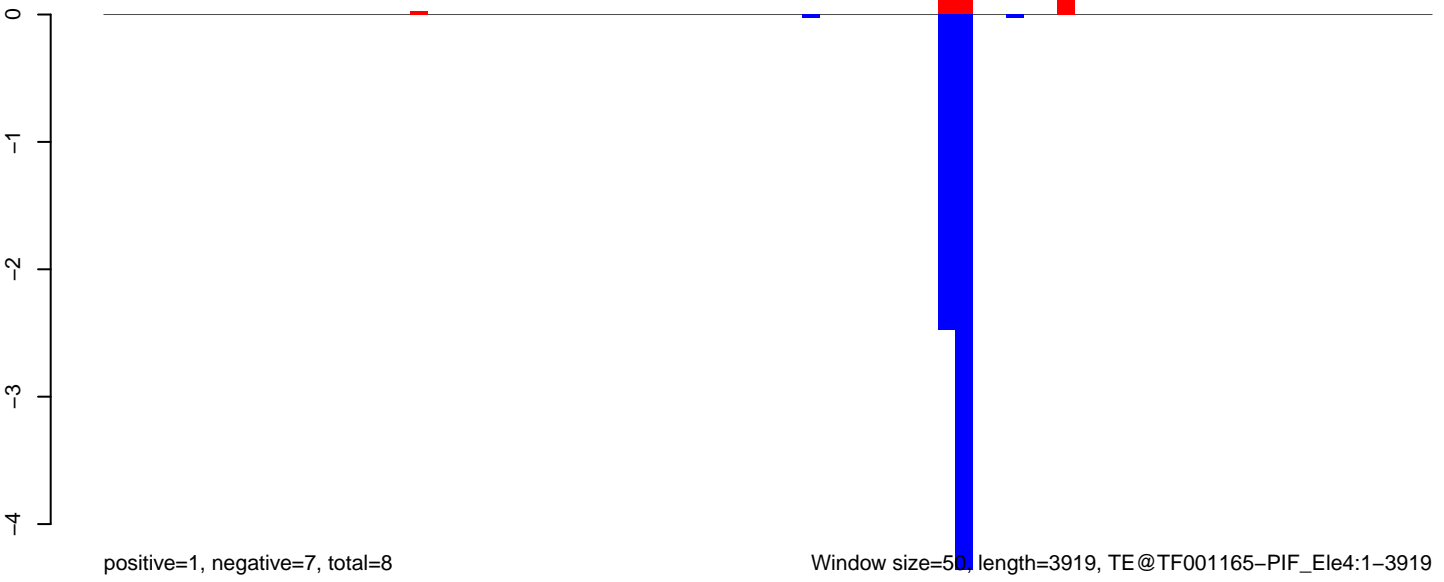
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AeAeg_Aag2DENV2NGC.24_35.rep

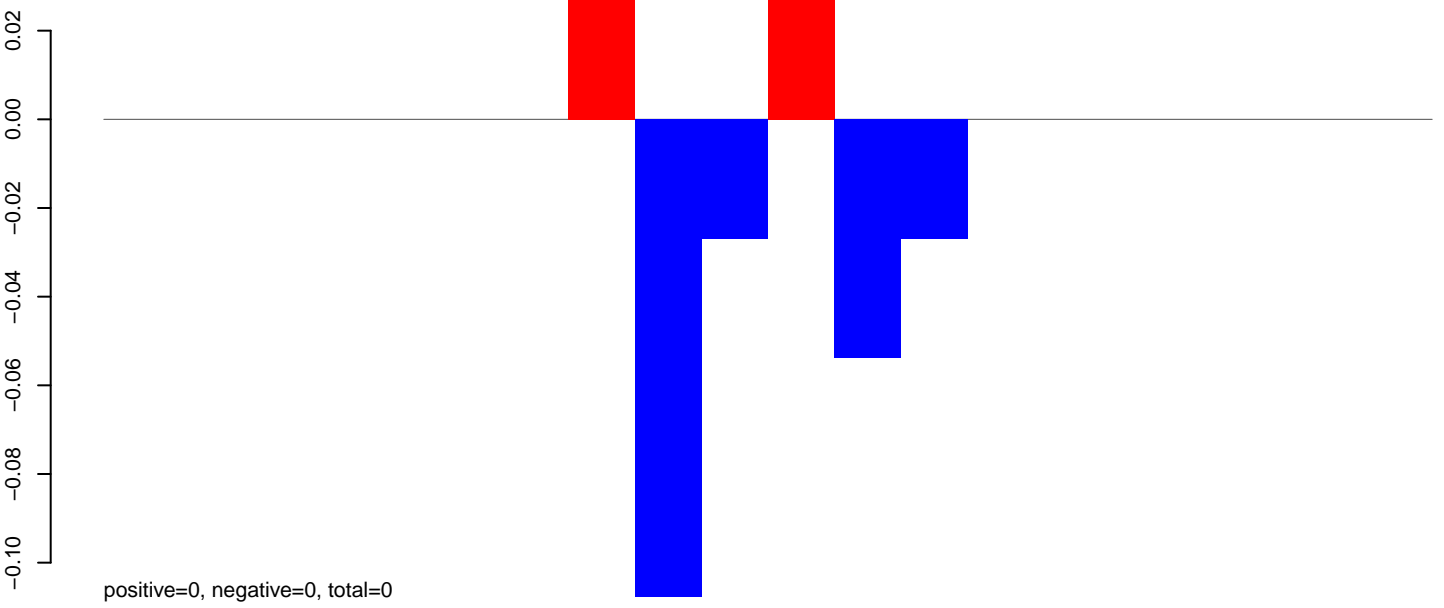


AeAeg_Aag2DENV2NGC.rep

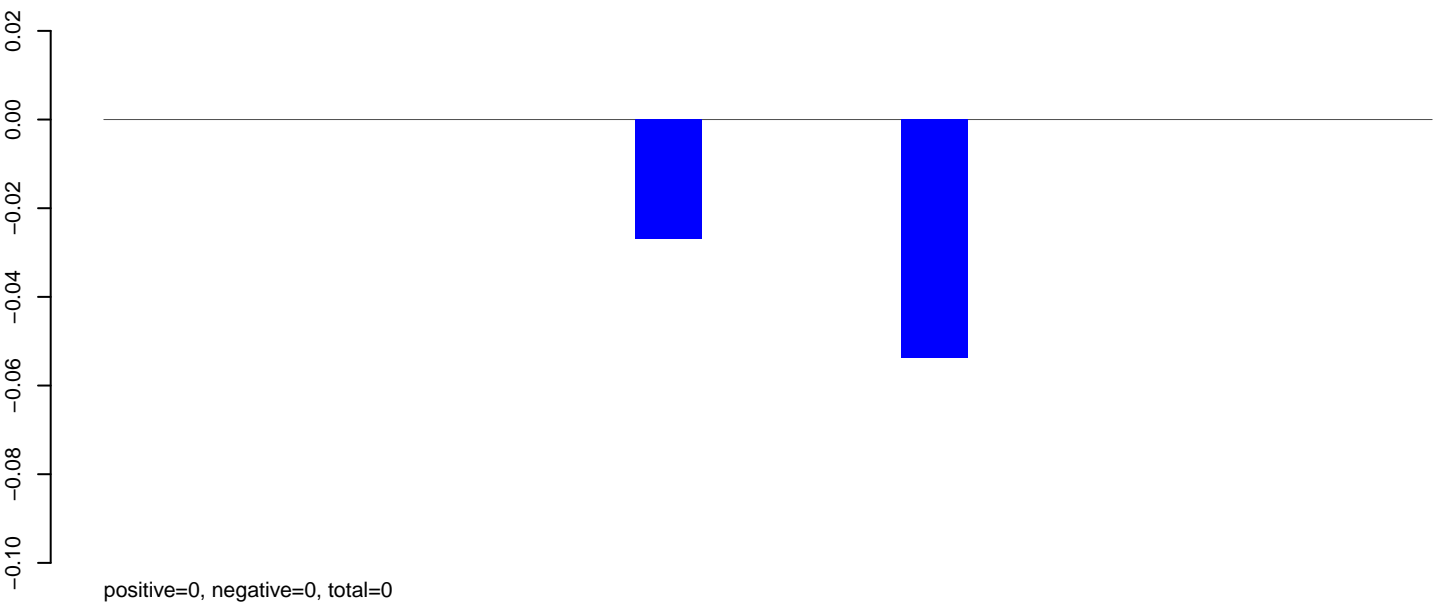


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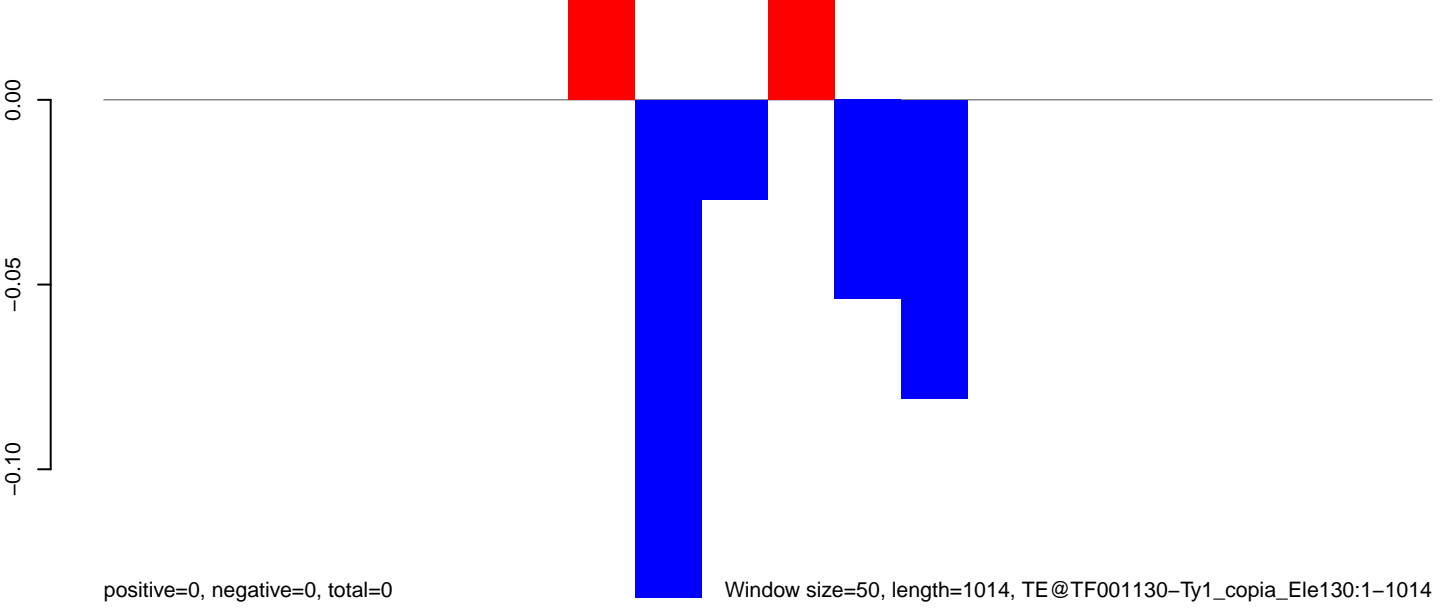
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AeAeg_Aag2DENV2NGC.24_35.rep



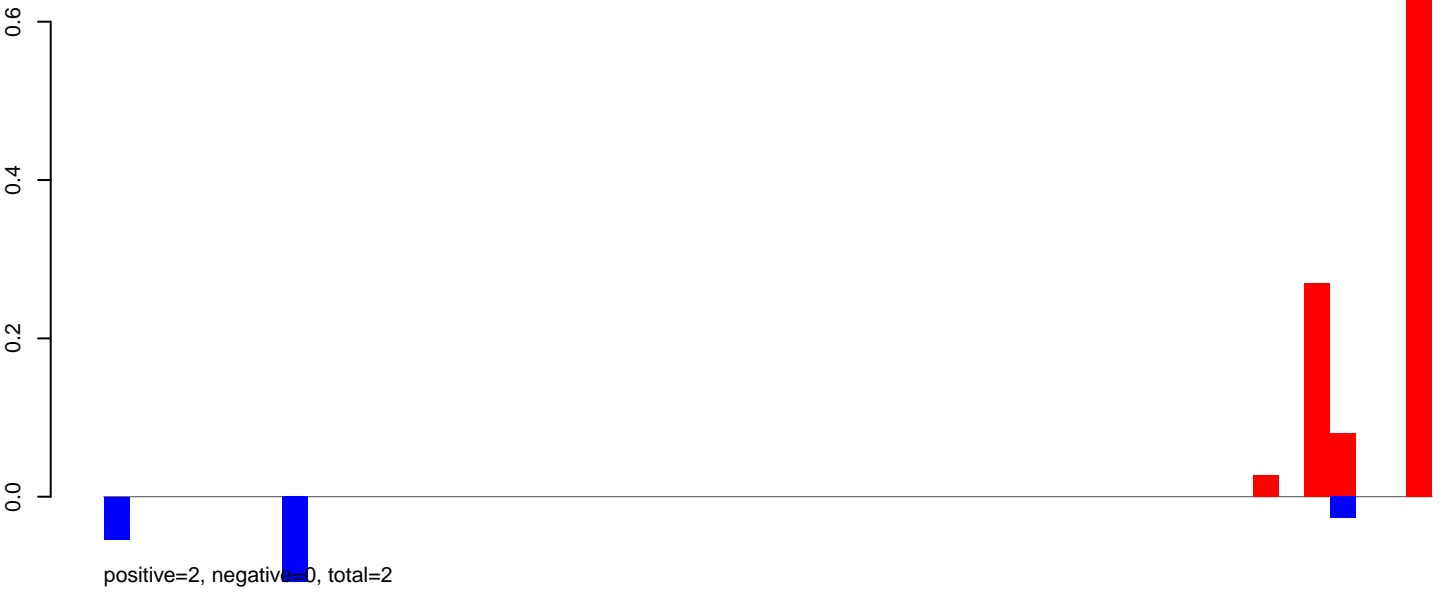
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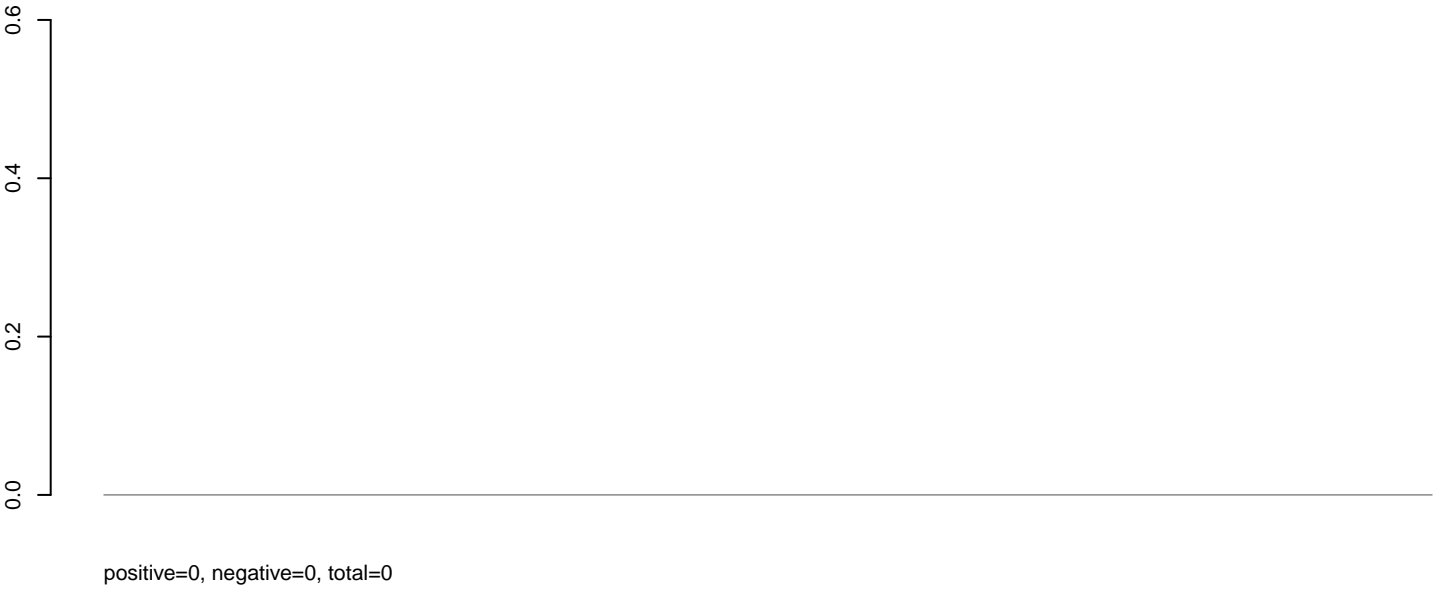
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200 400 600 800 1000

AeAeg_Aag2DENV2NGC.18_23.rep



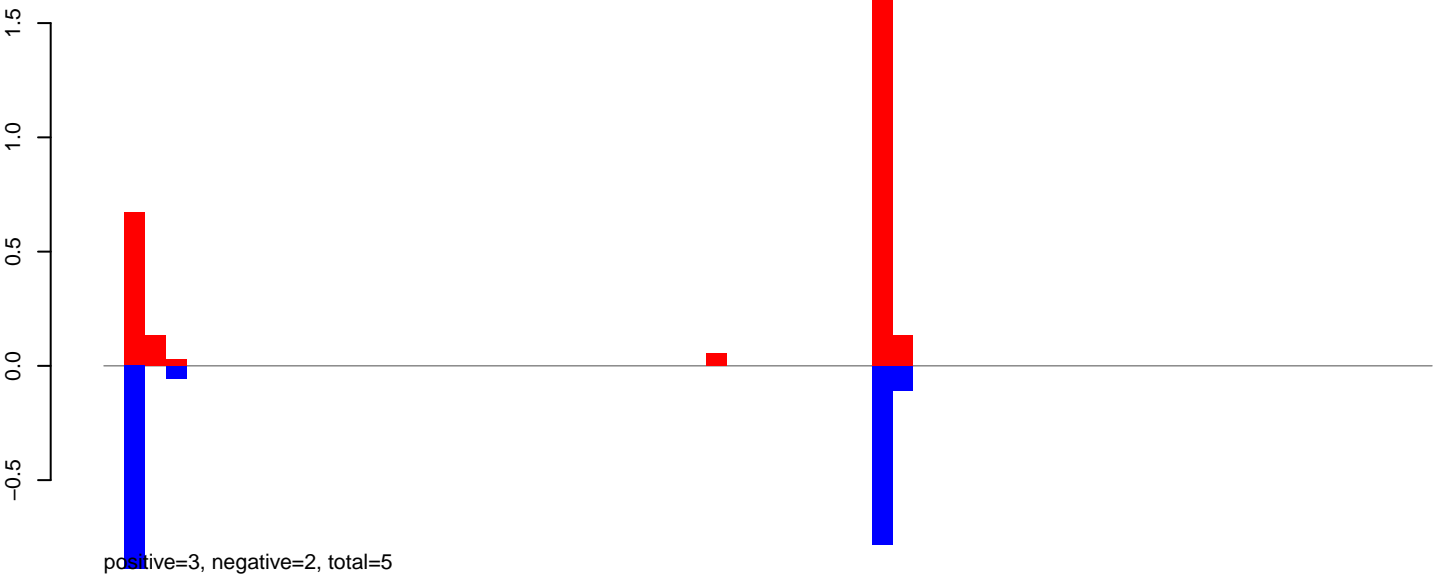
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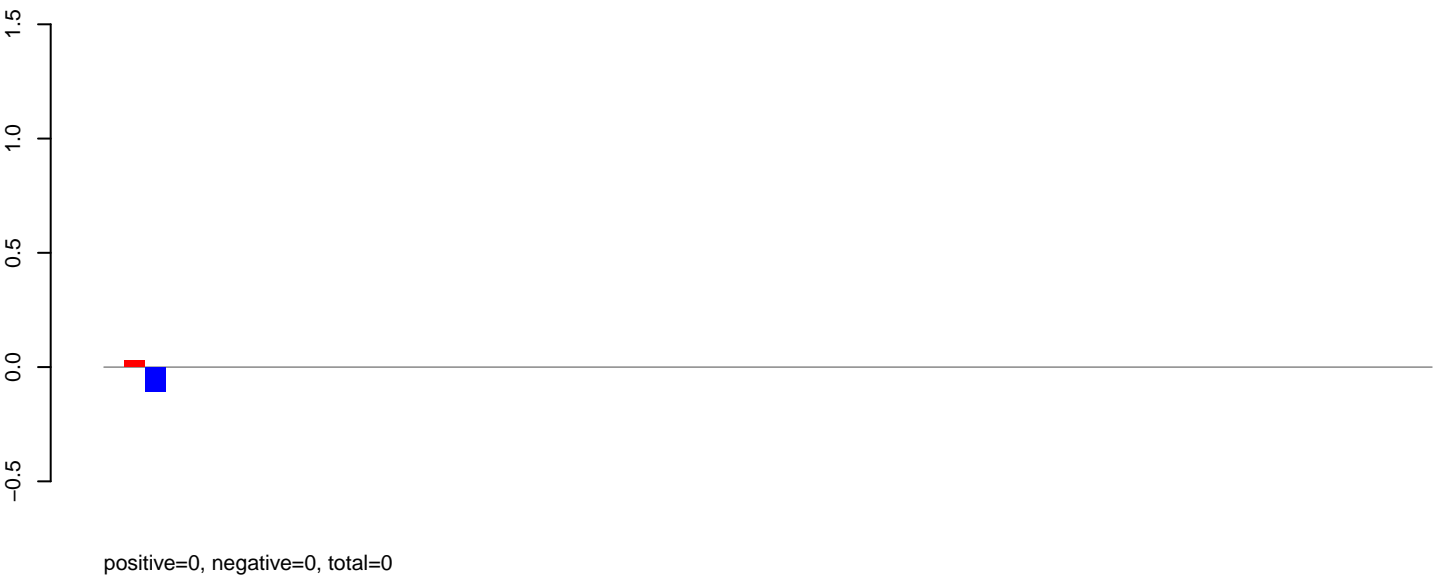
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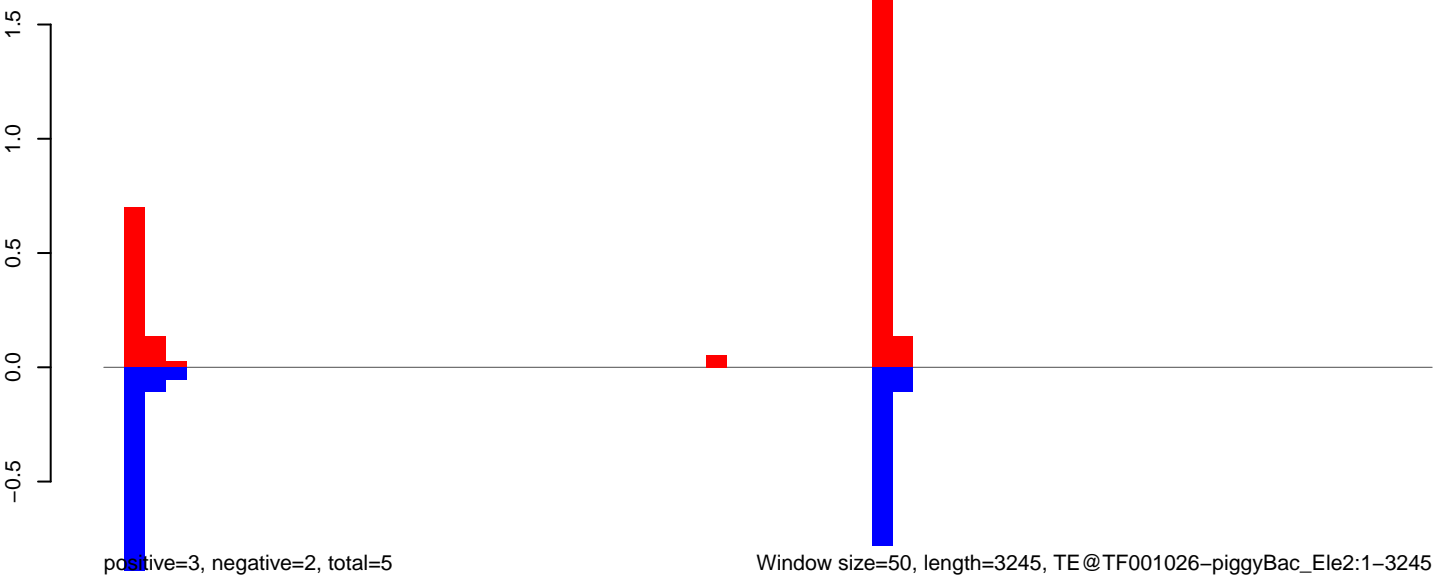
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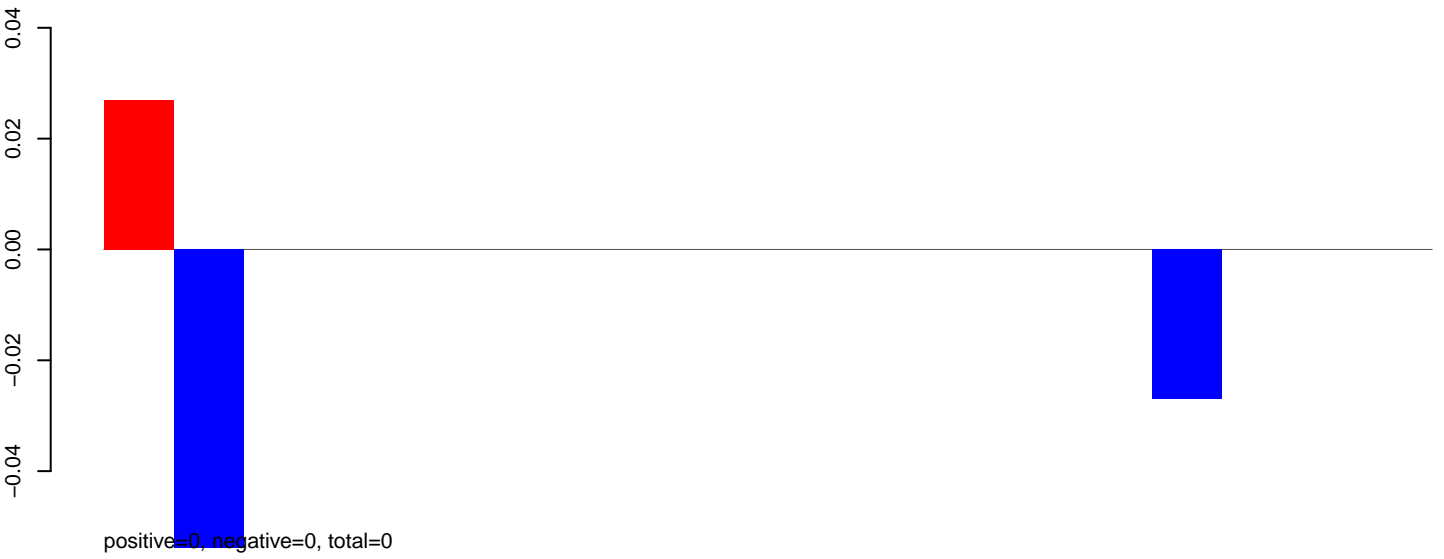
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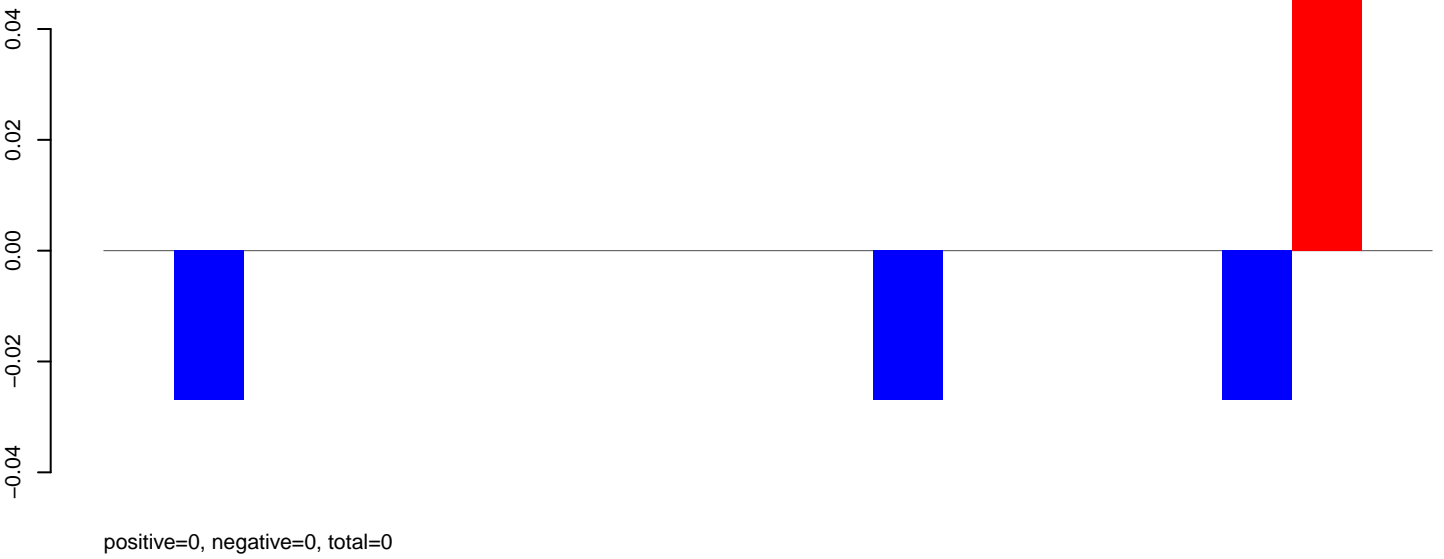
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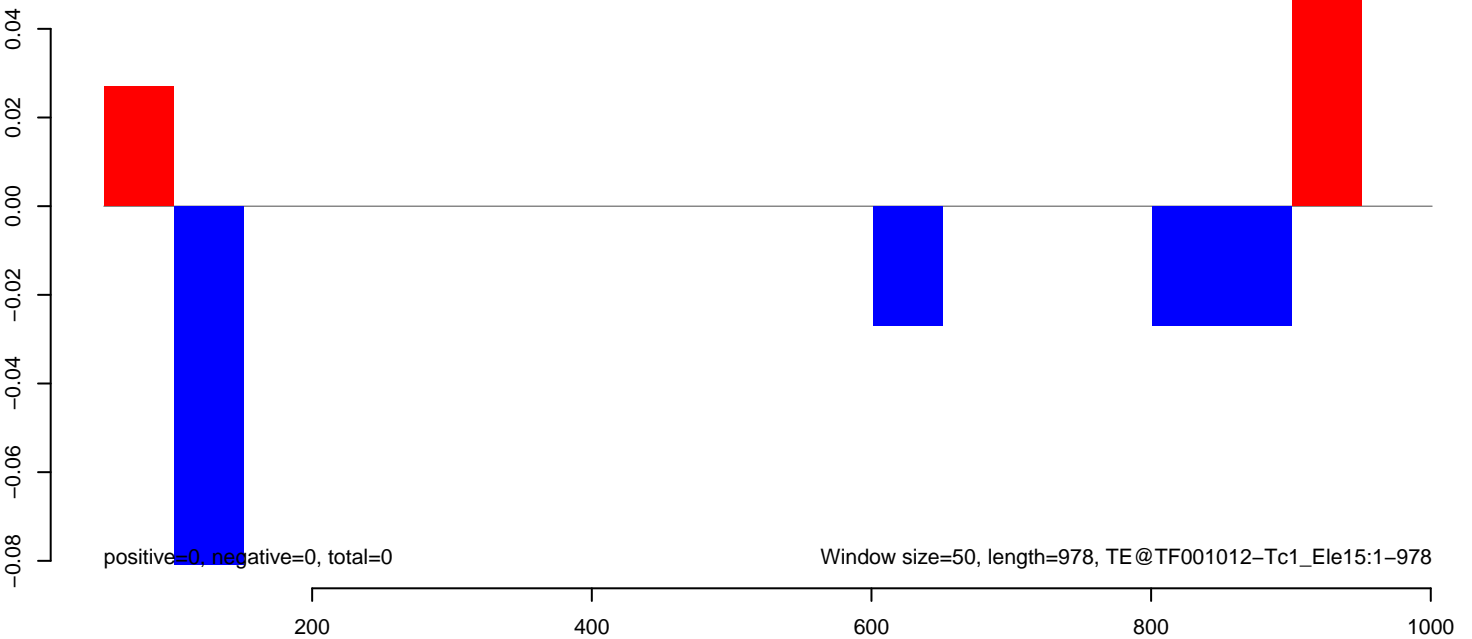
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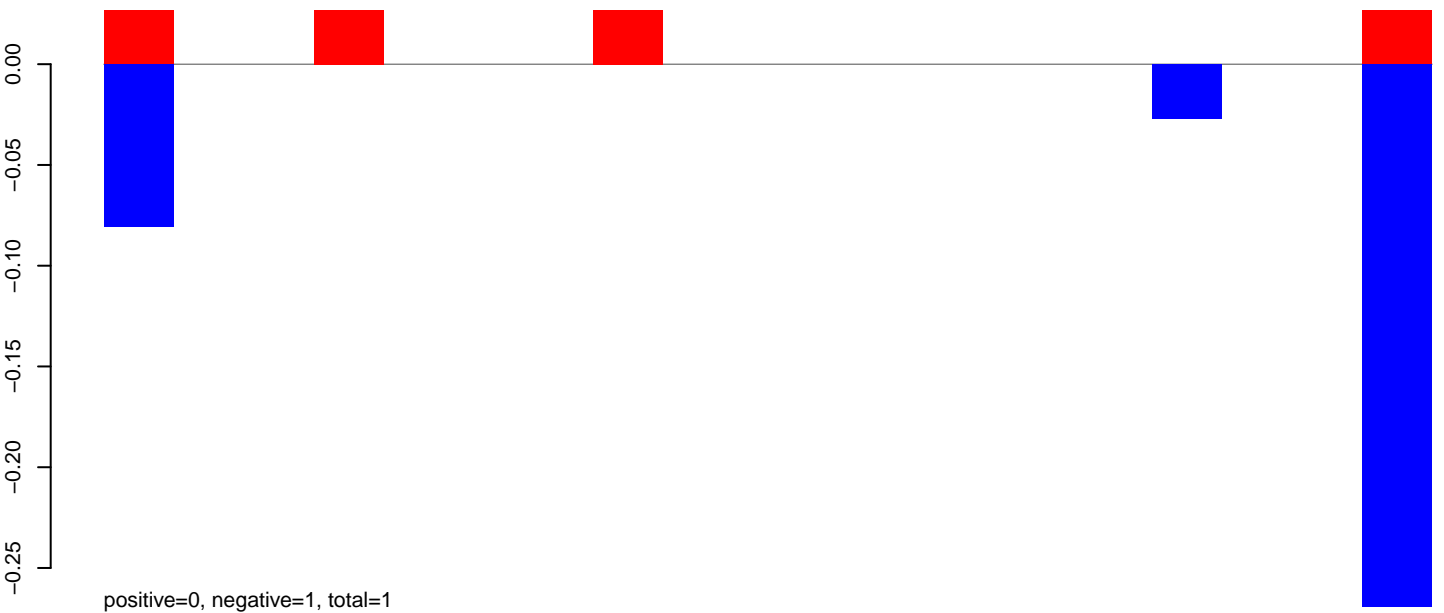
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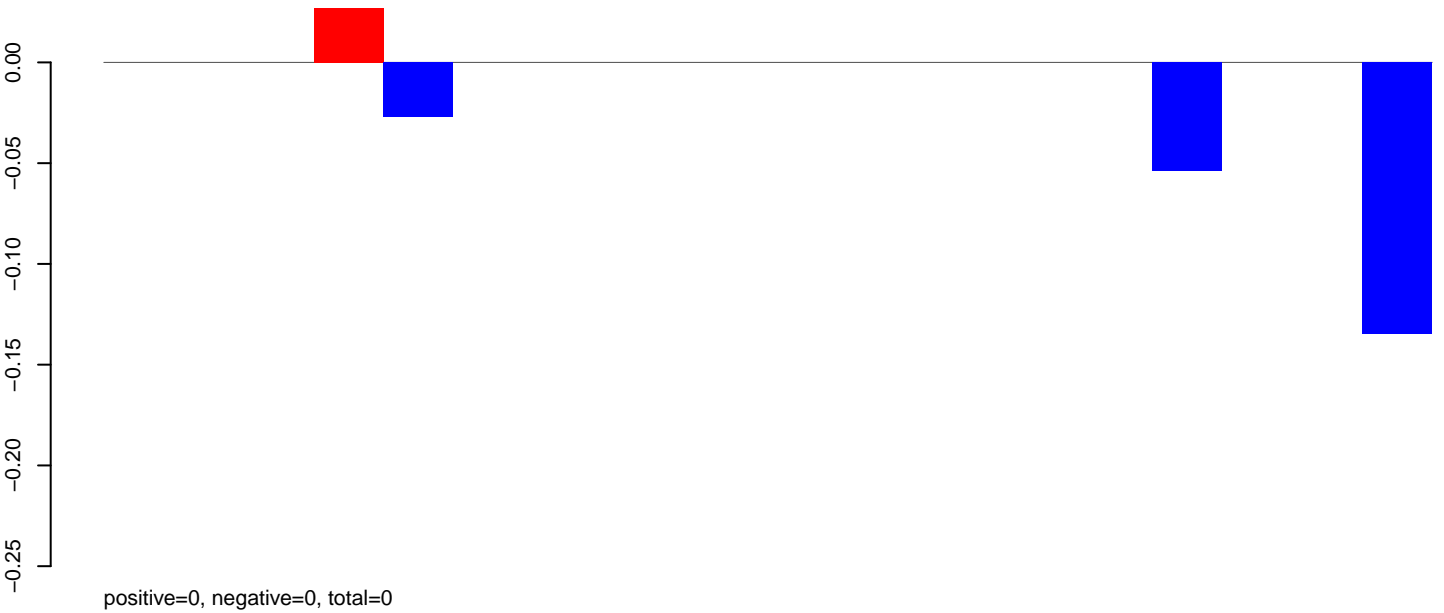
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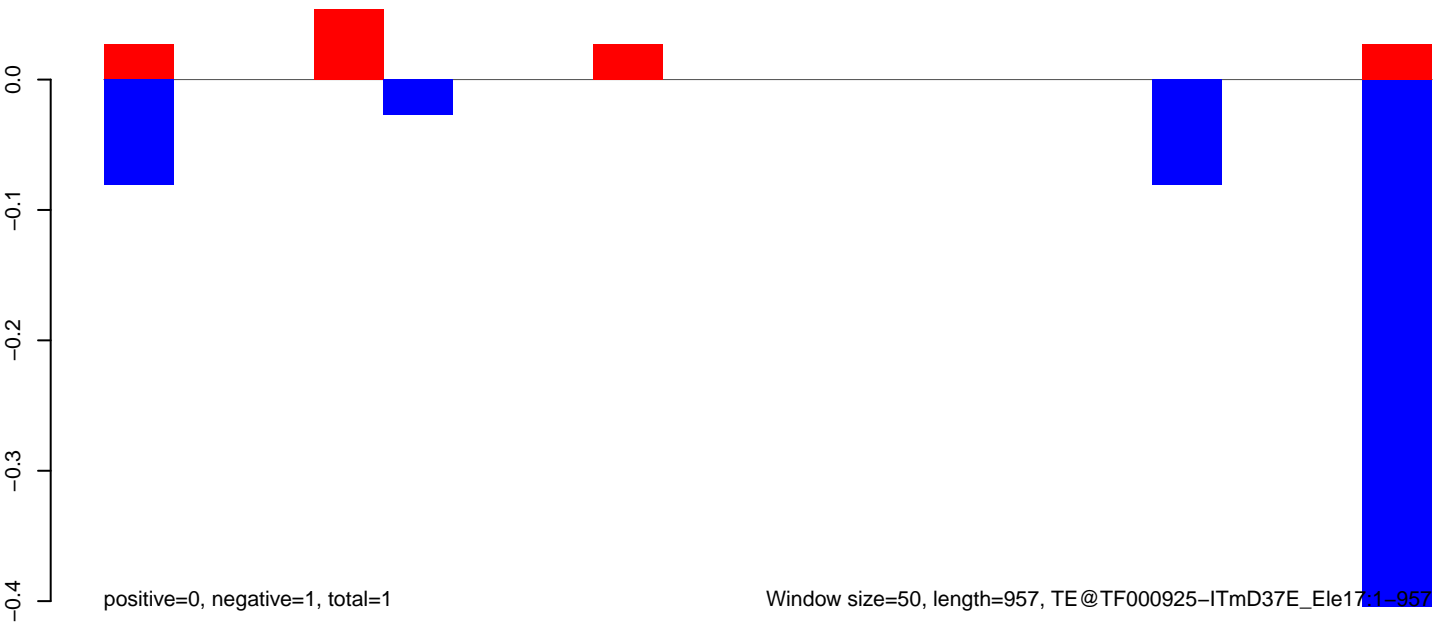
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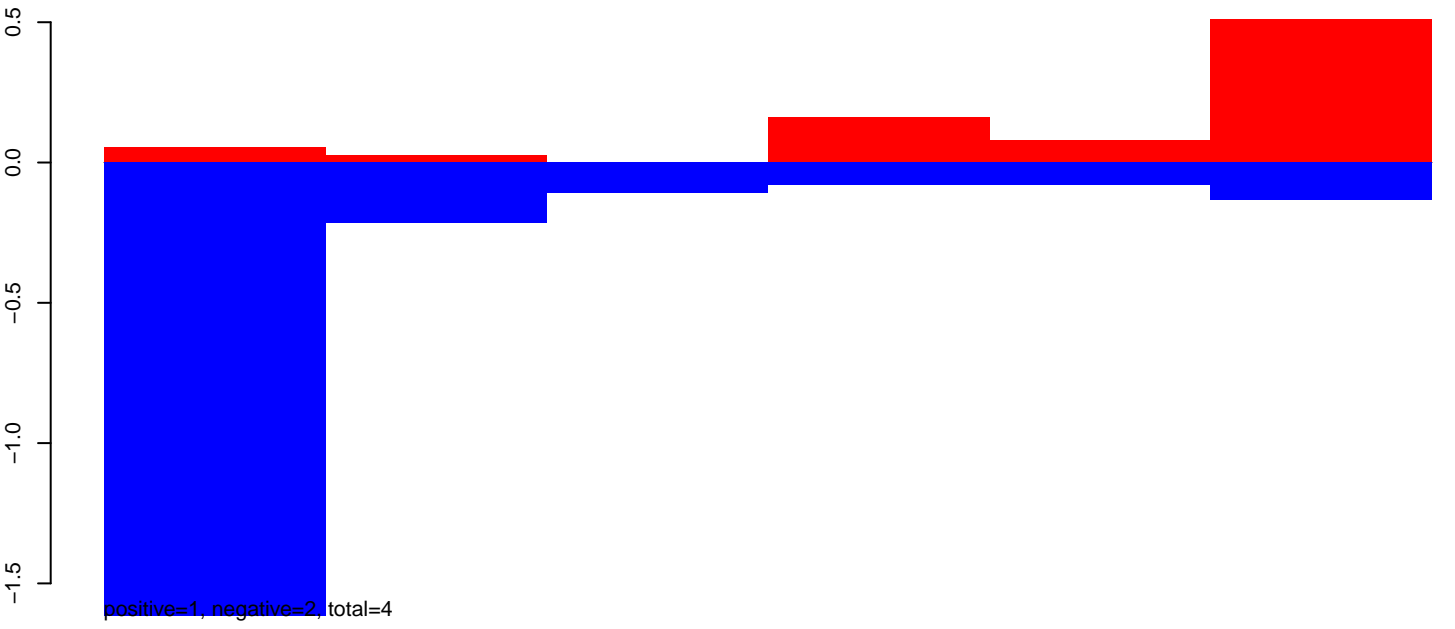
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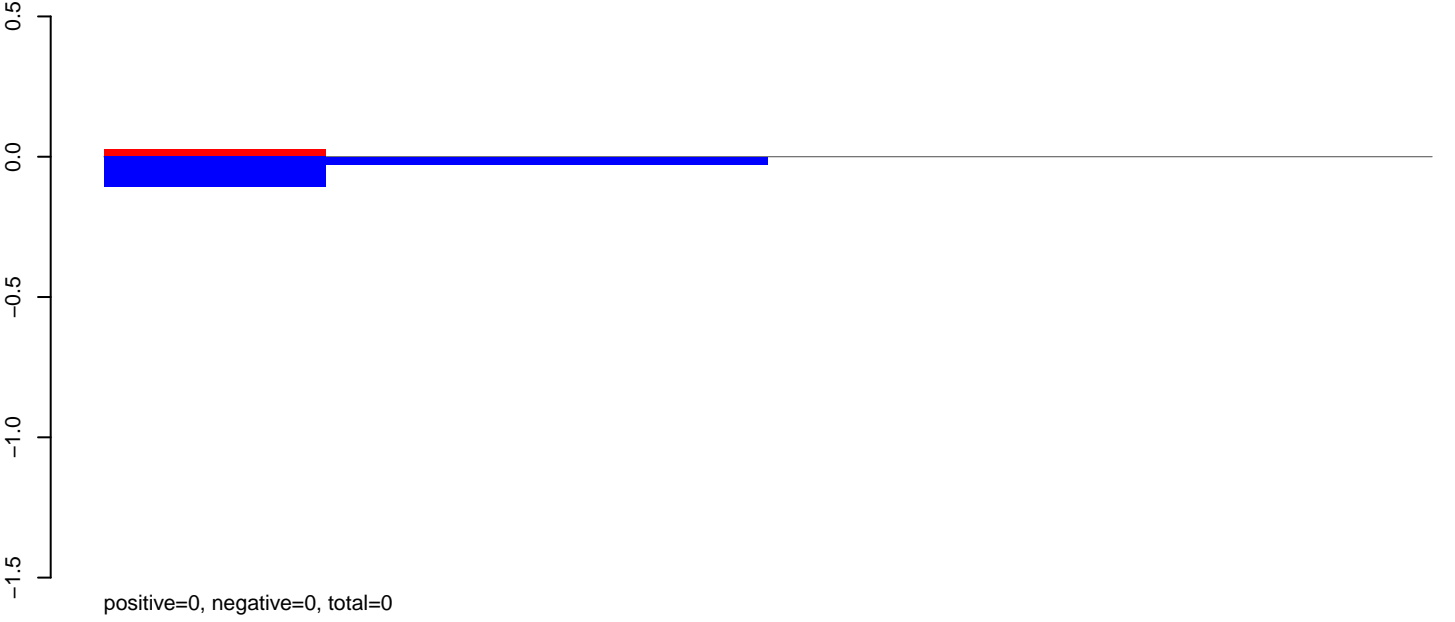
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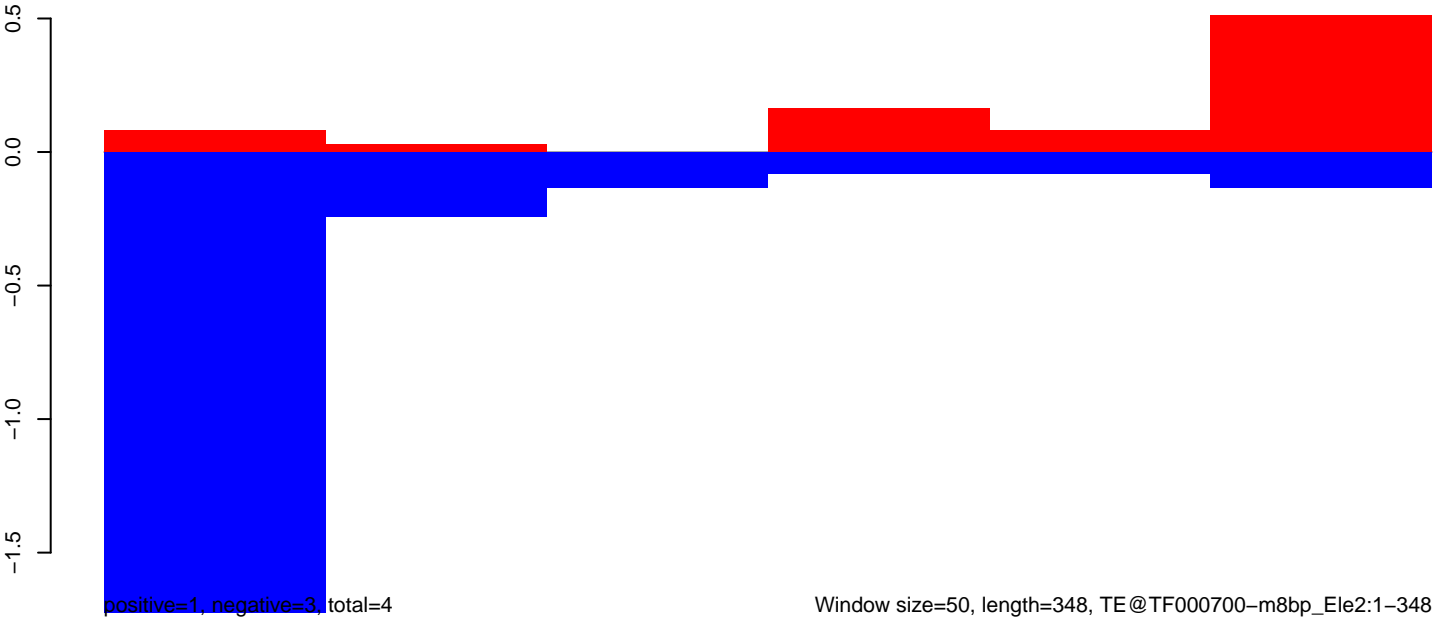
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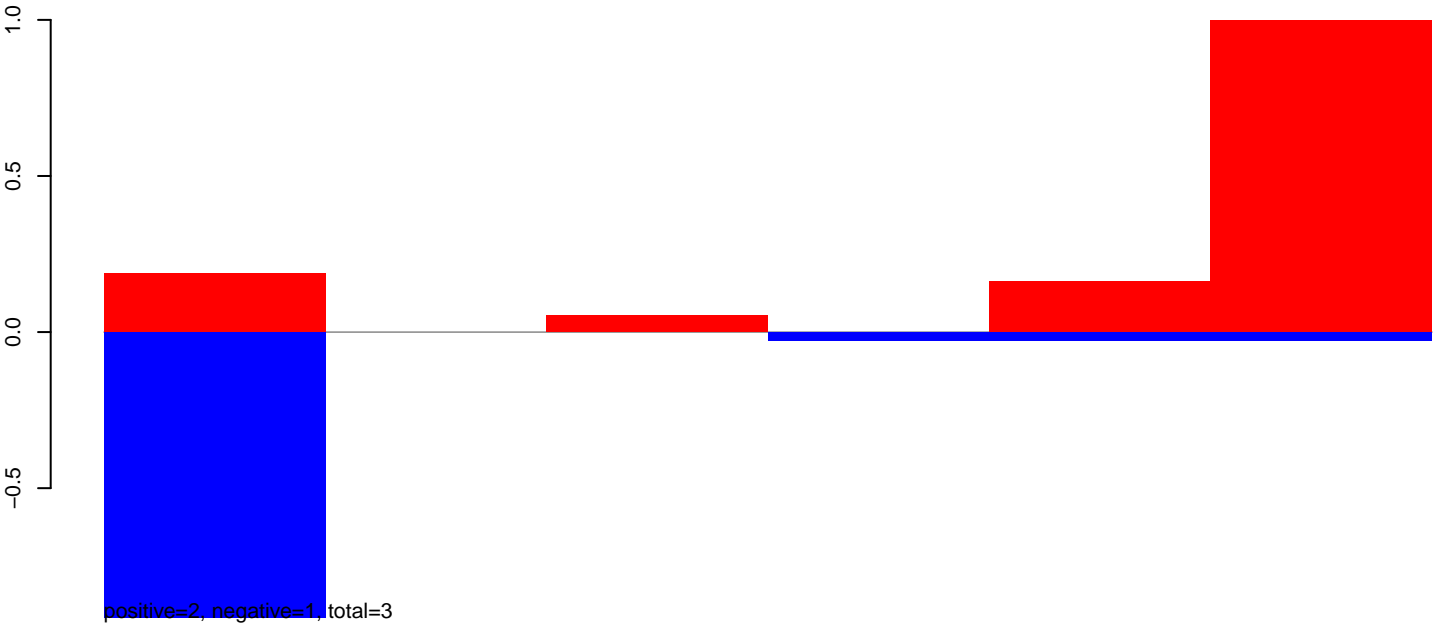
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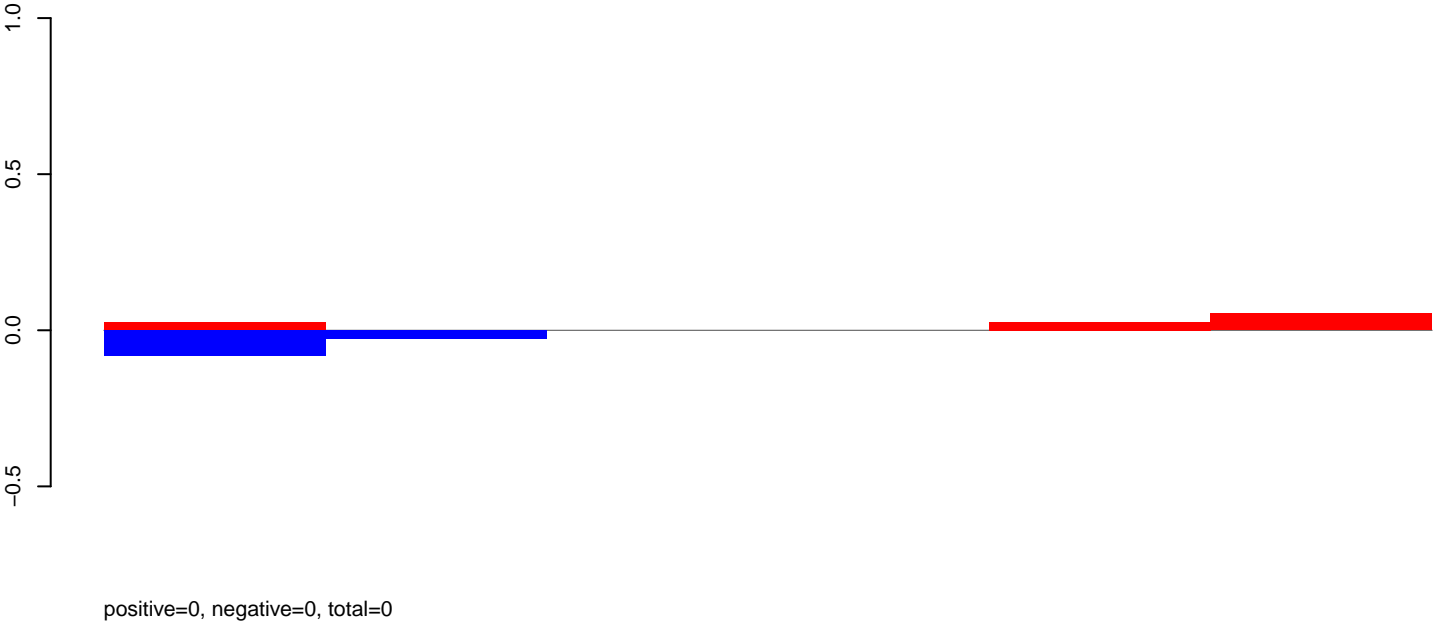
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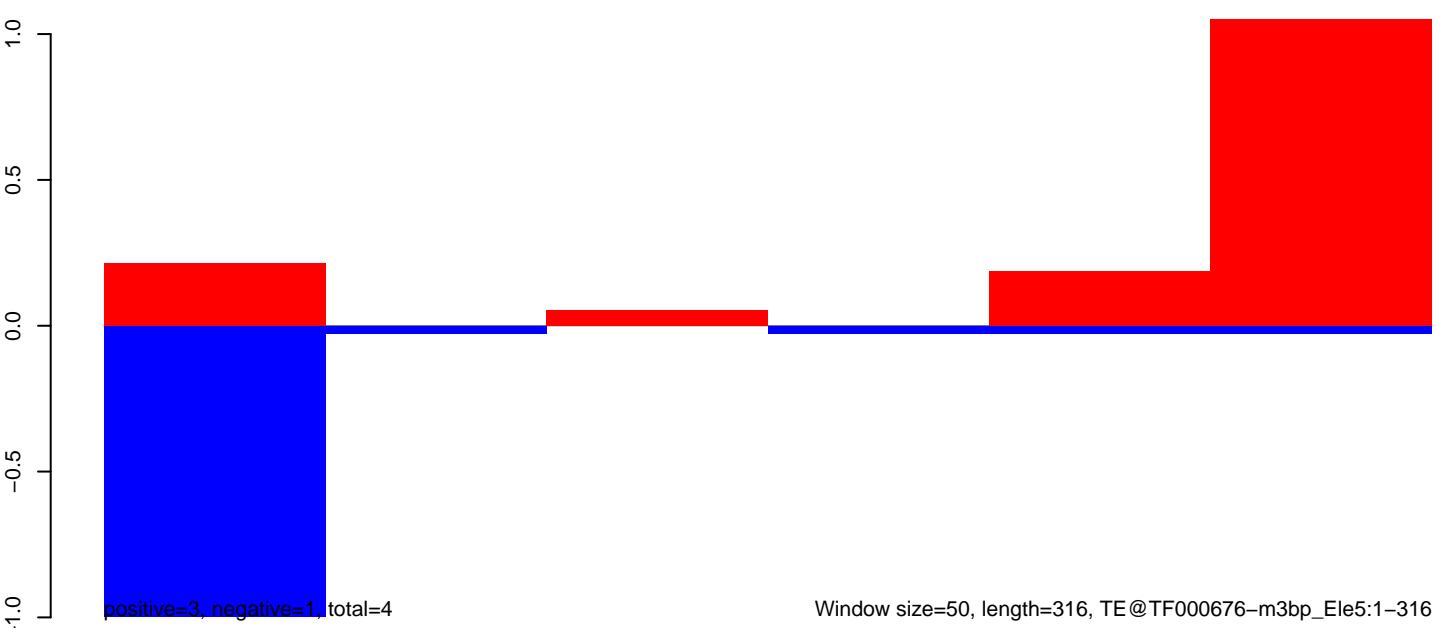
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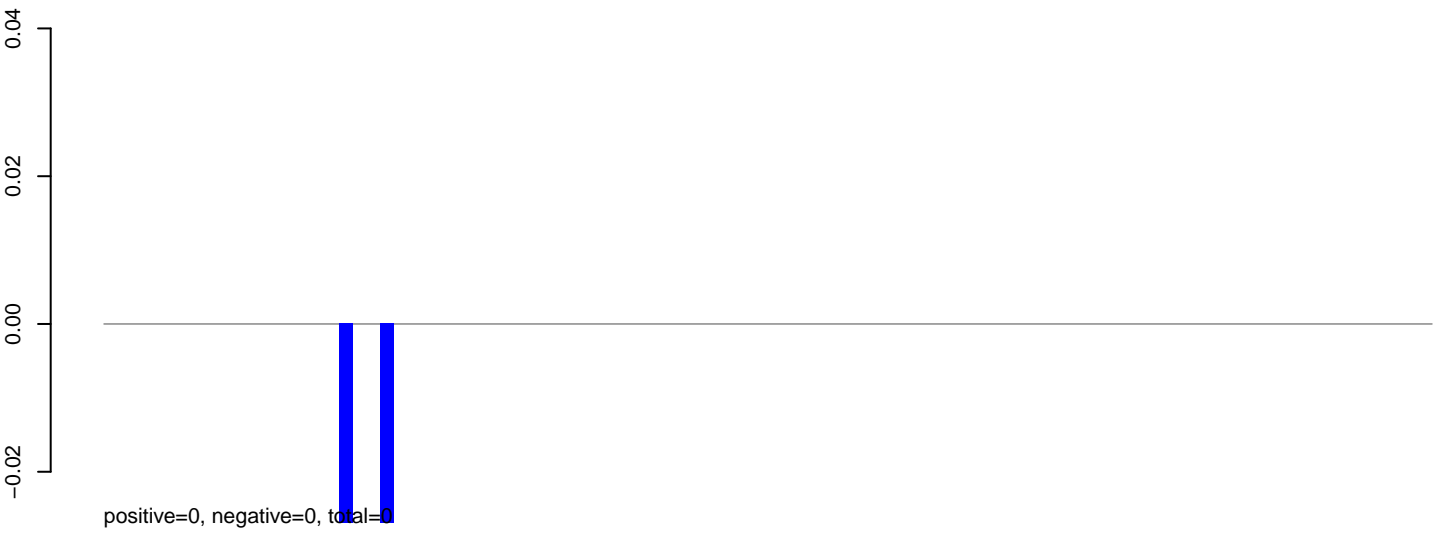
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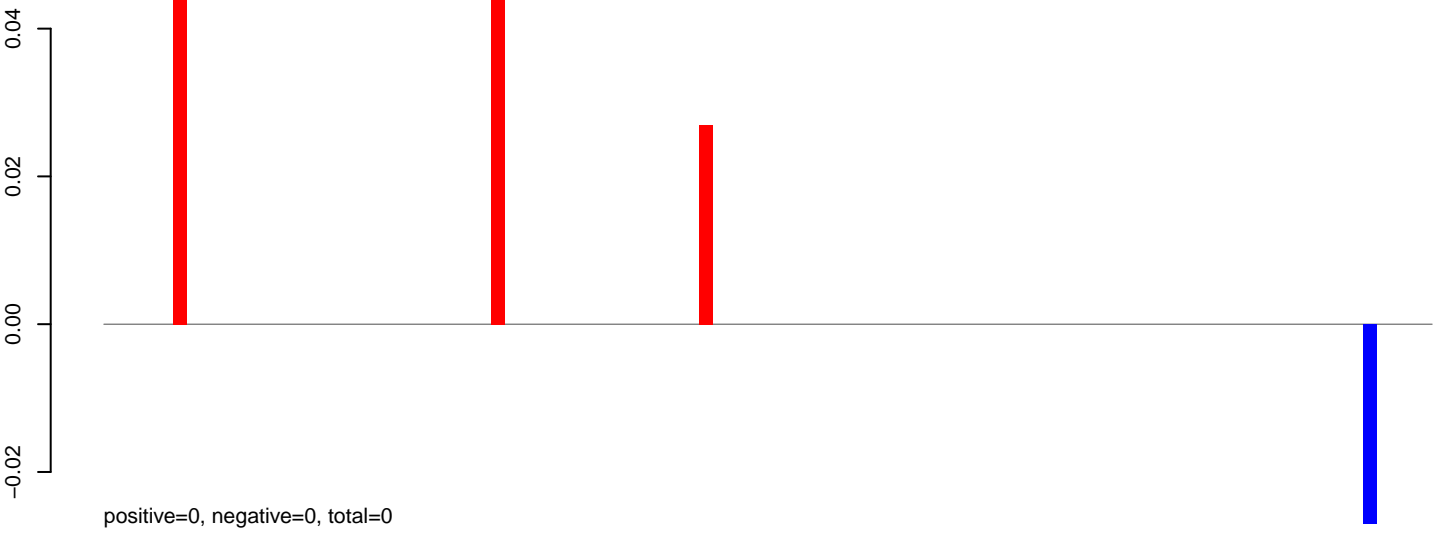
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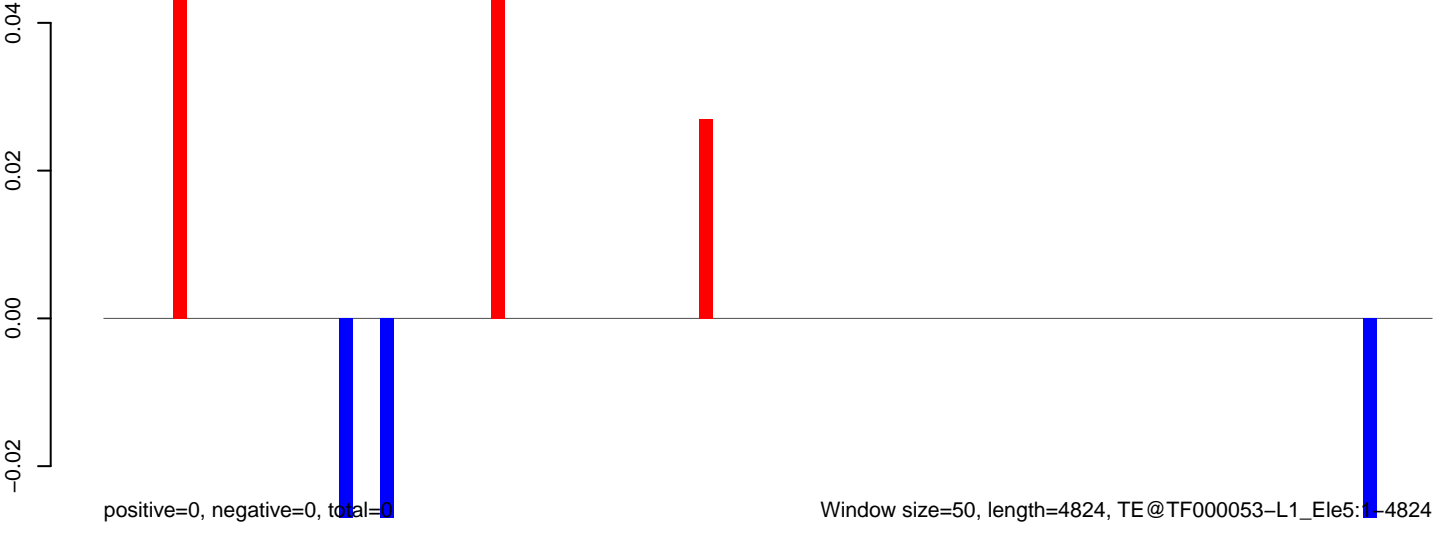
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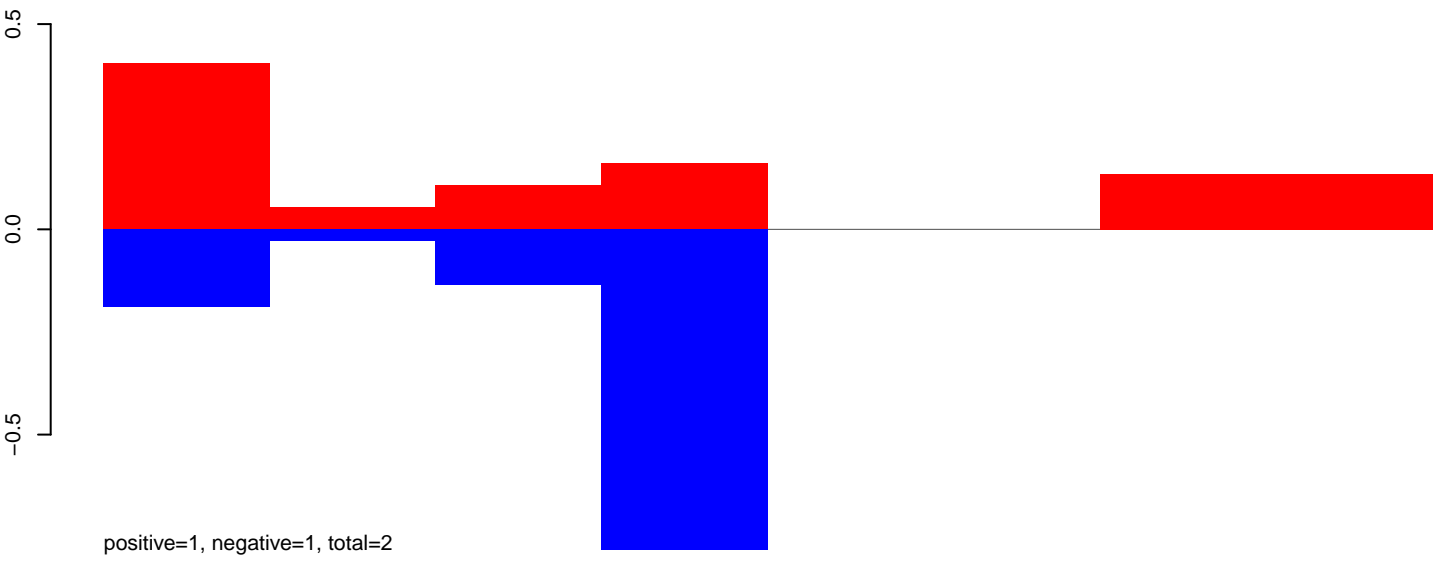
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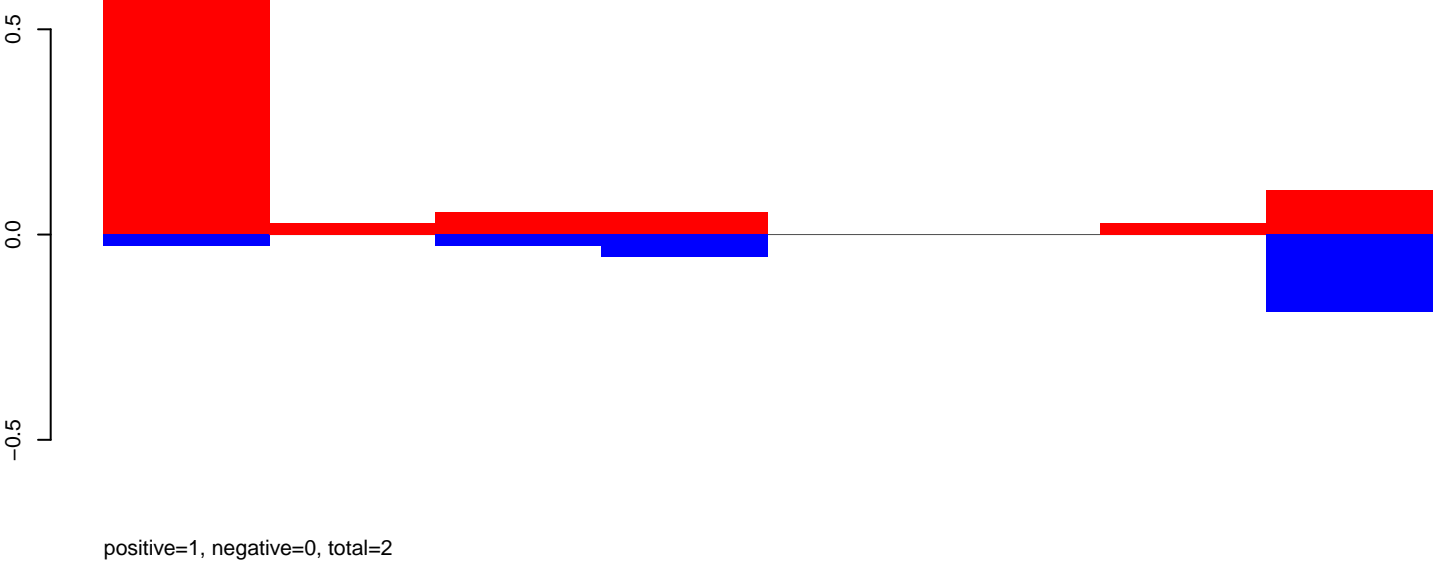
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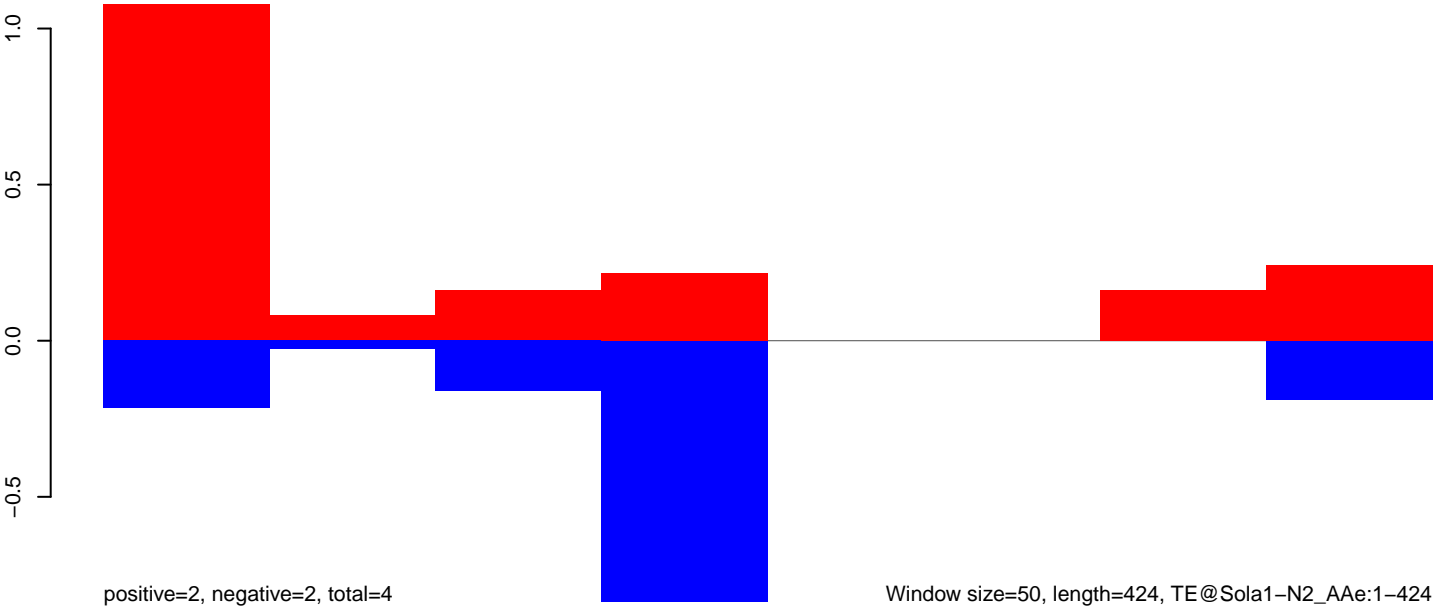
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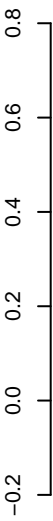
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AeAeg_Aag2DENV2NGC.rep

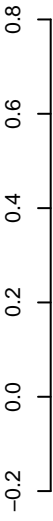


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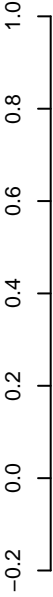
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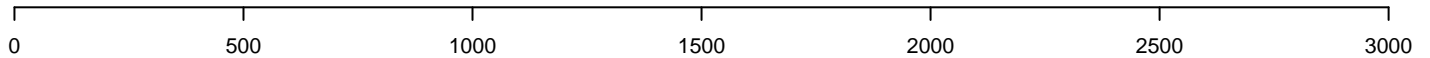
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AeAeg_Aag2DENV2NGC.rep

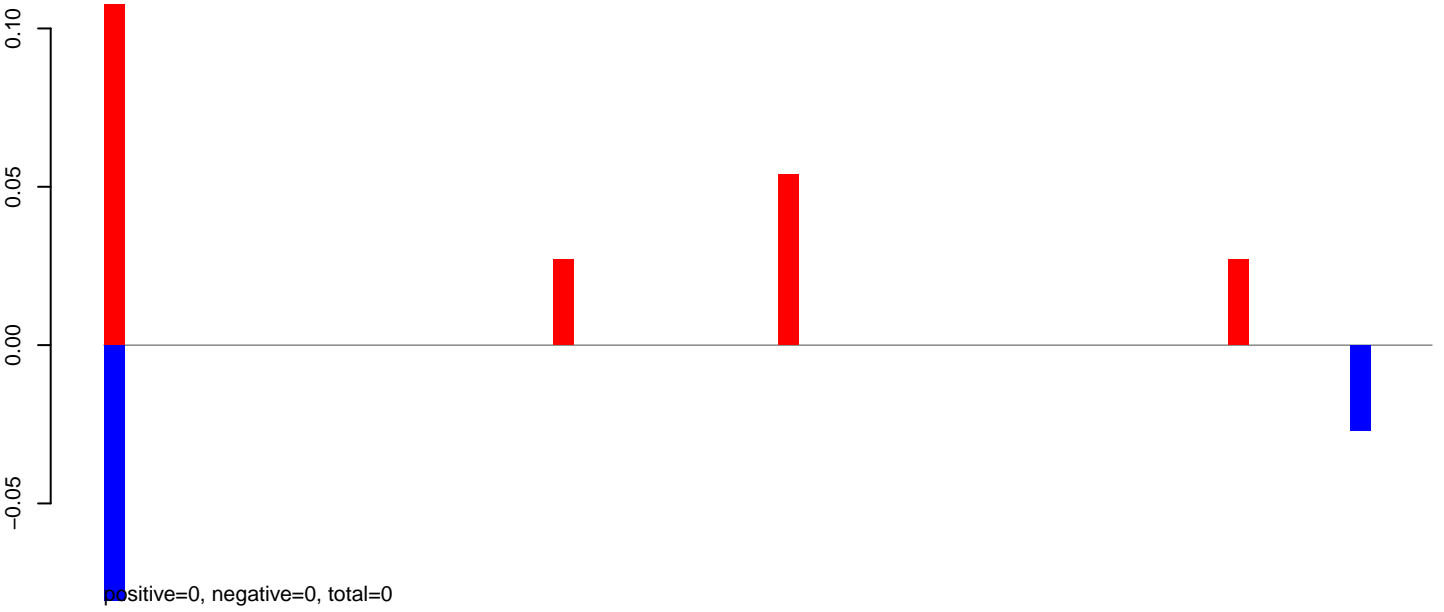


positive=2, negative=1, total=3

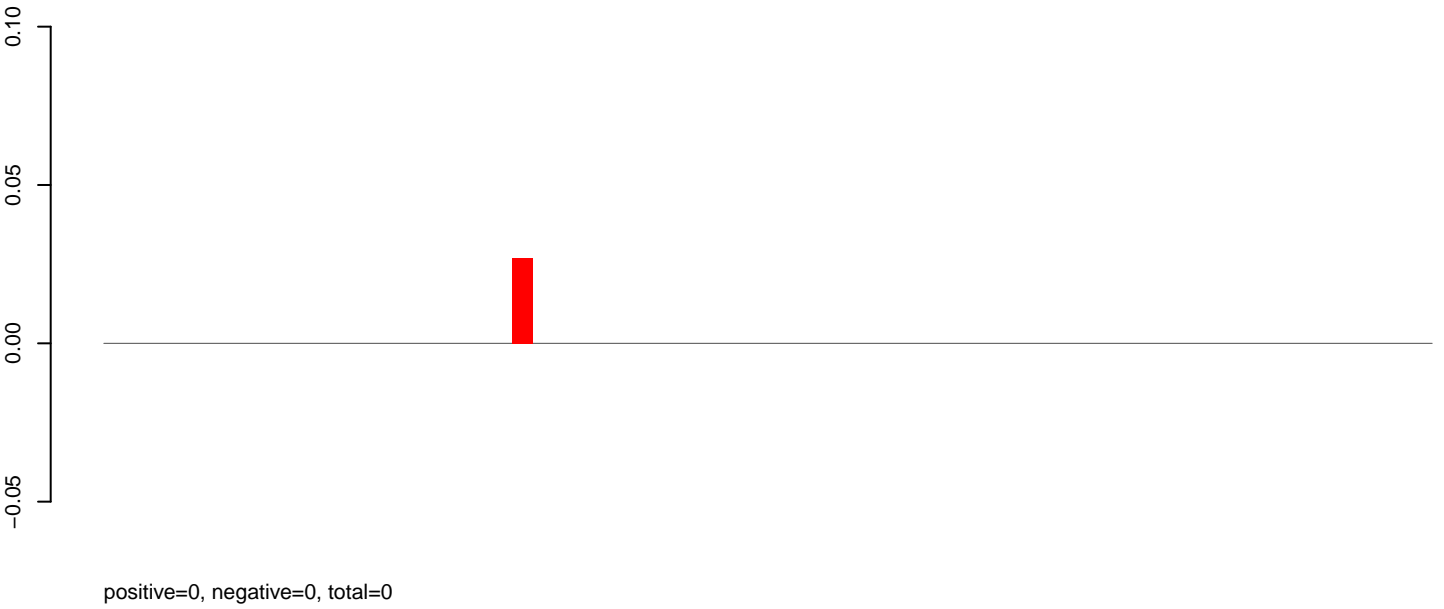
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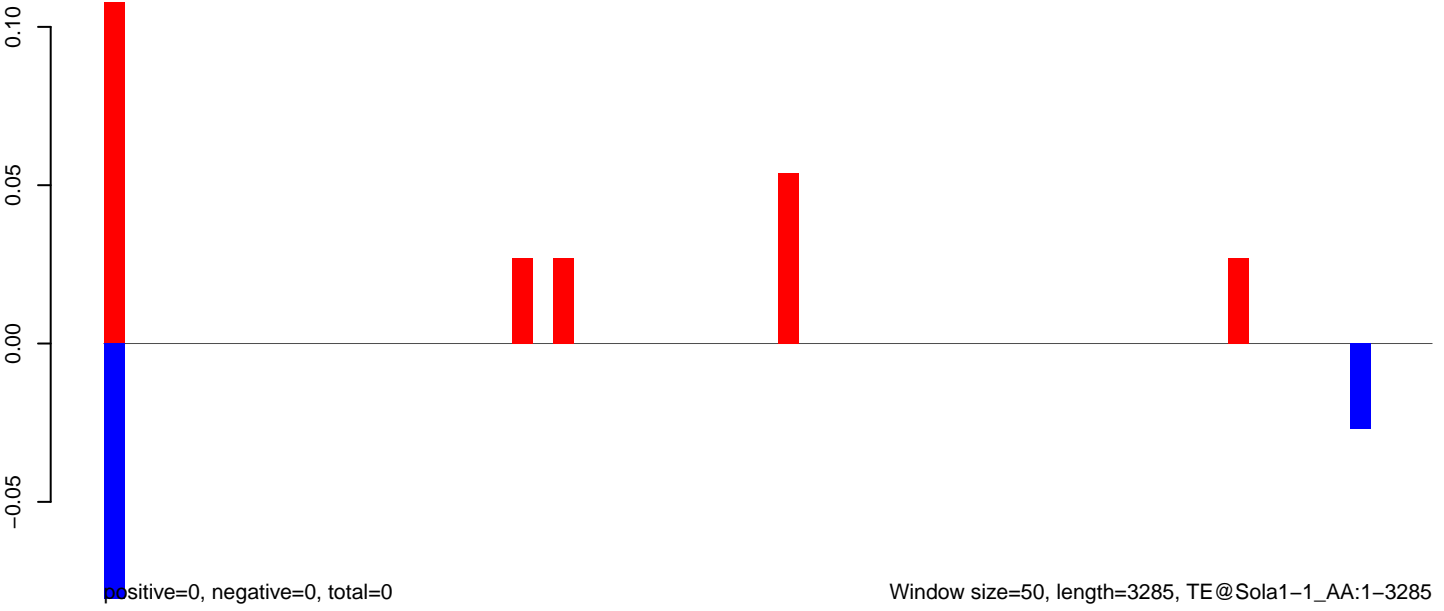
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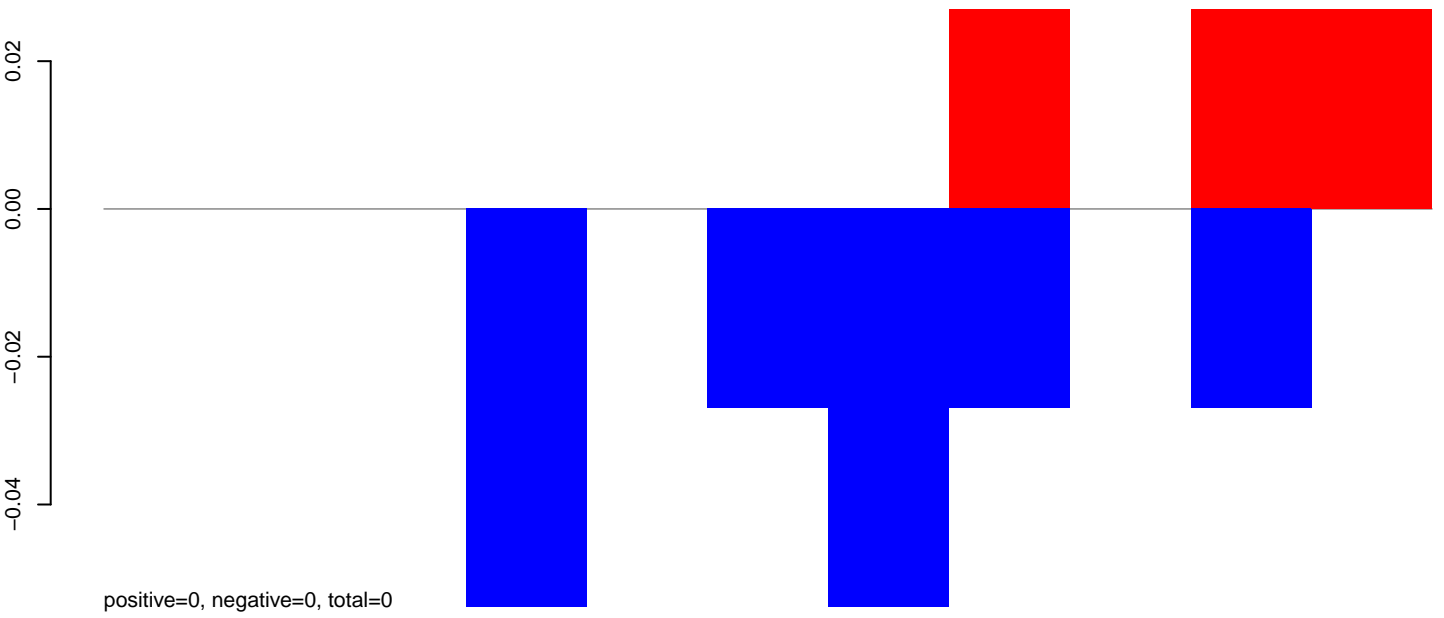
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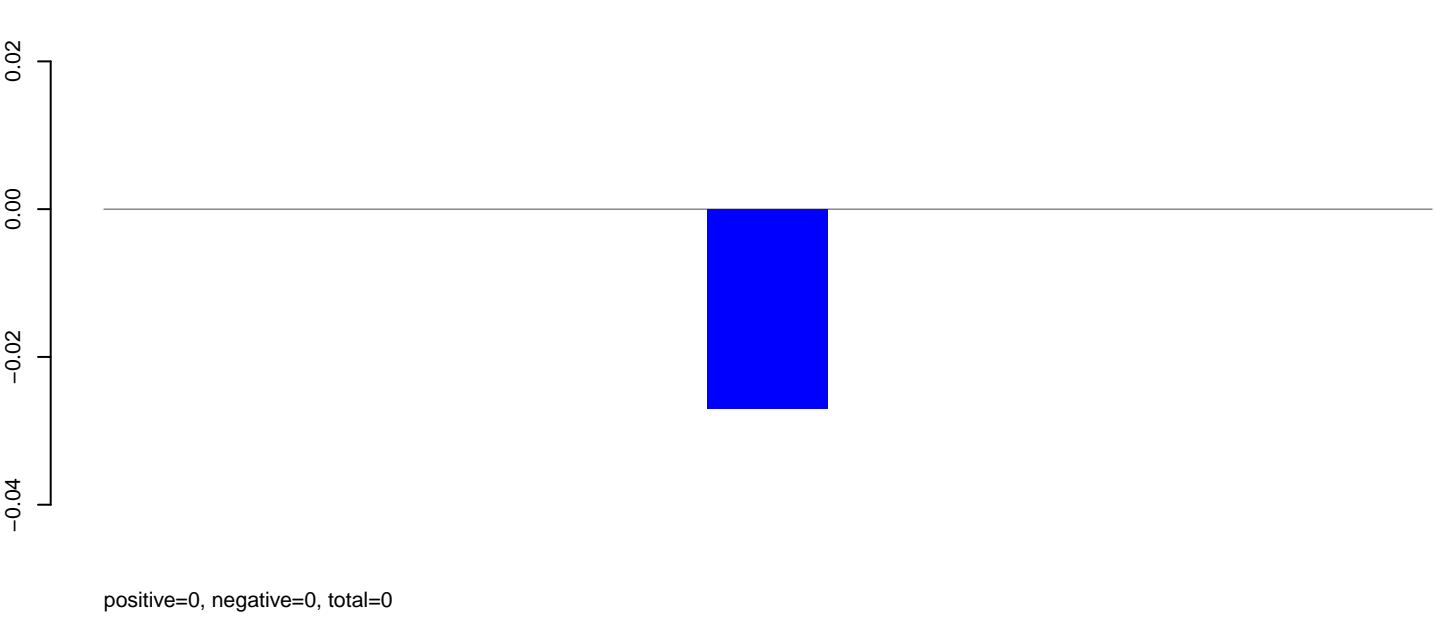
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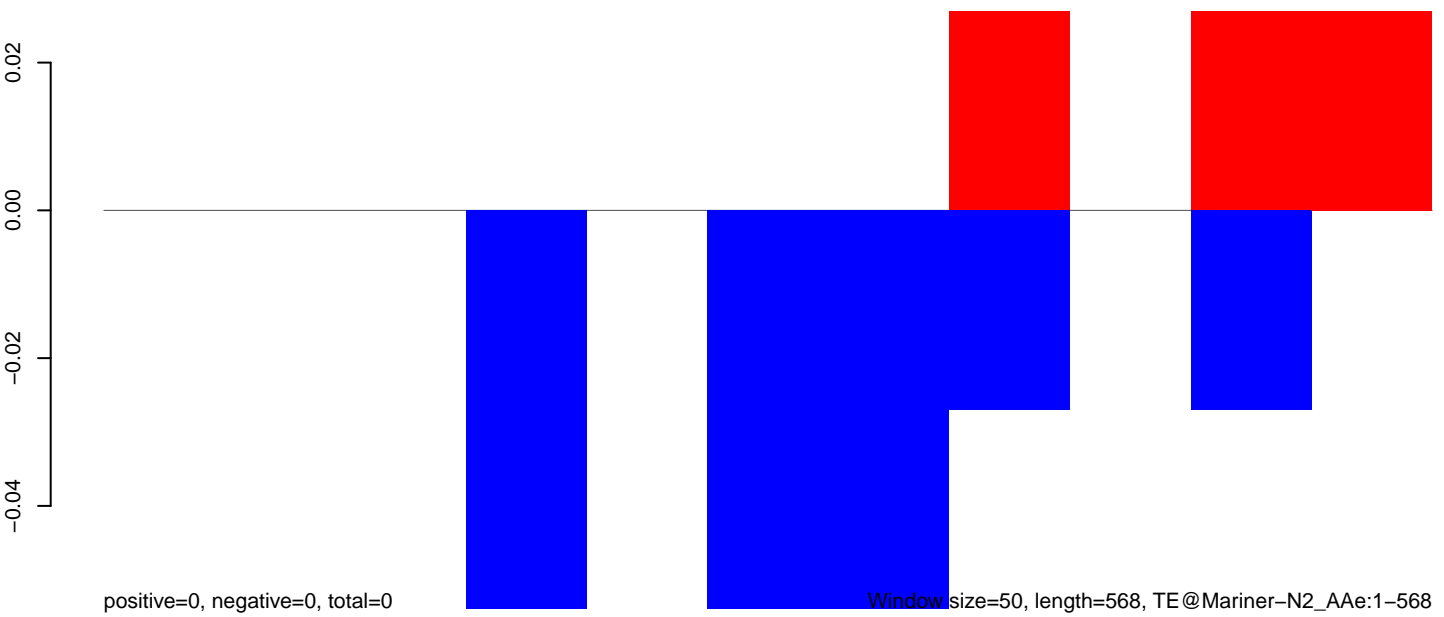
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AeAeg_Aag2DENV2NGC.24_35.rep



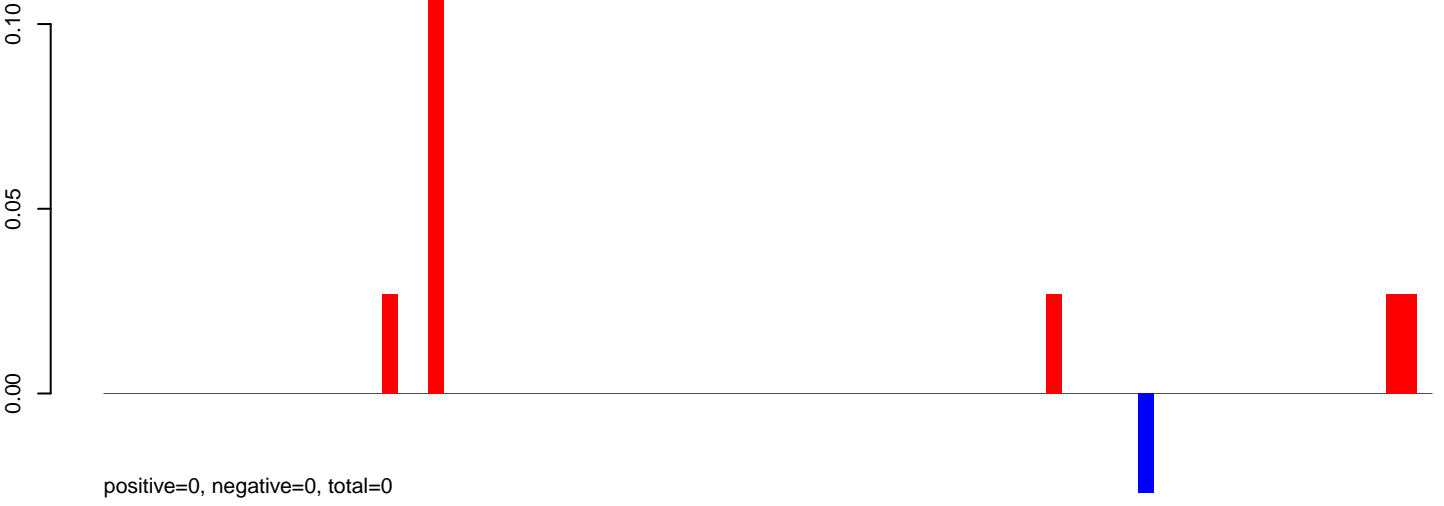
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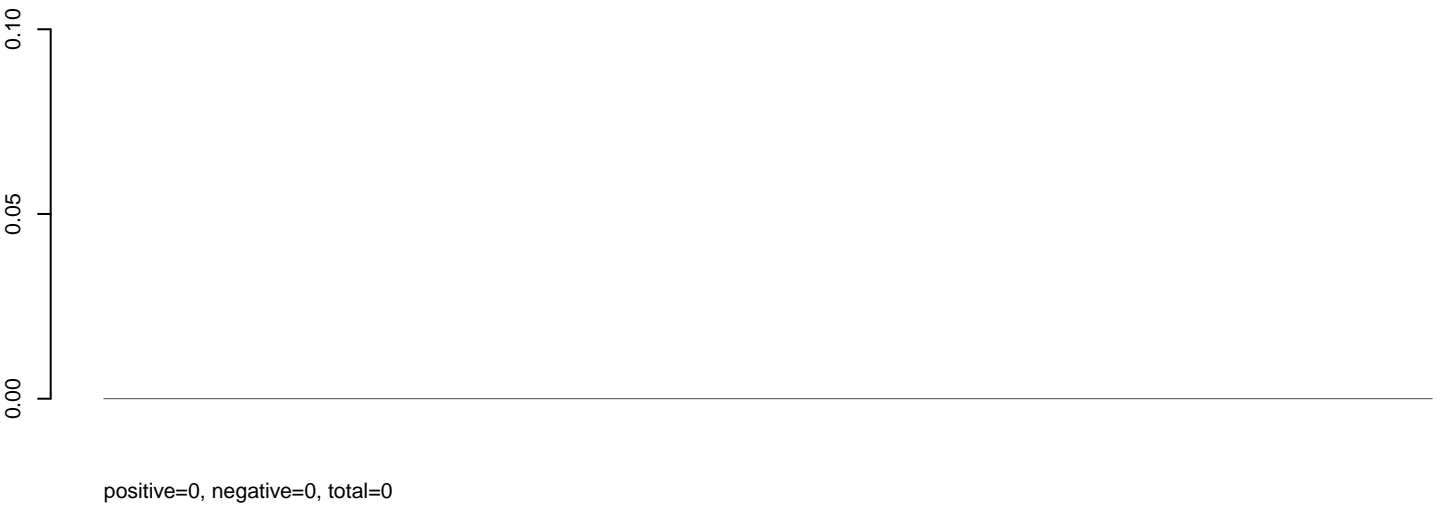
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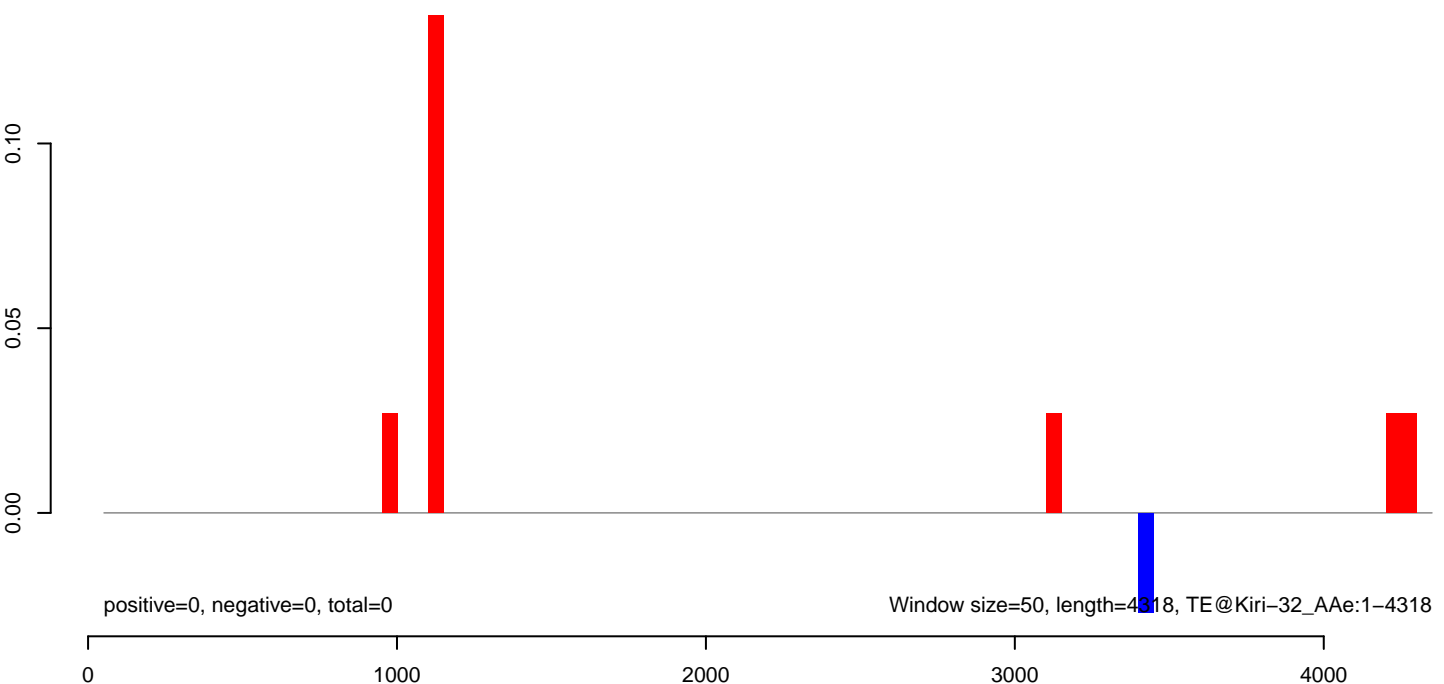
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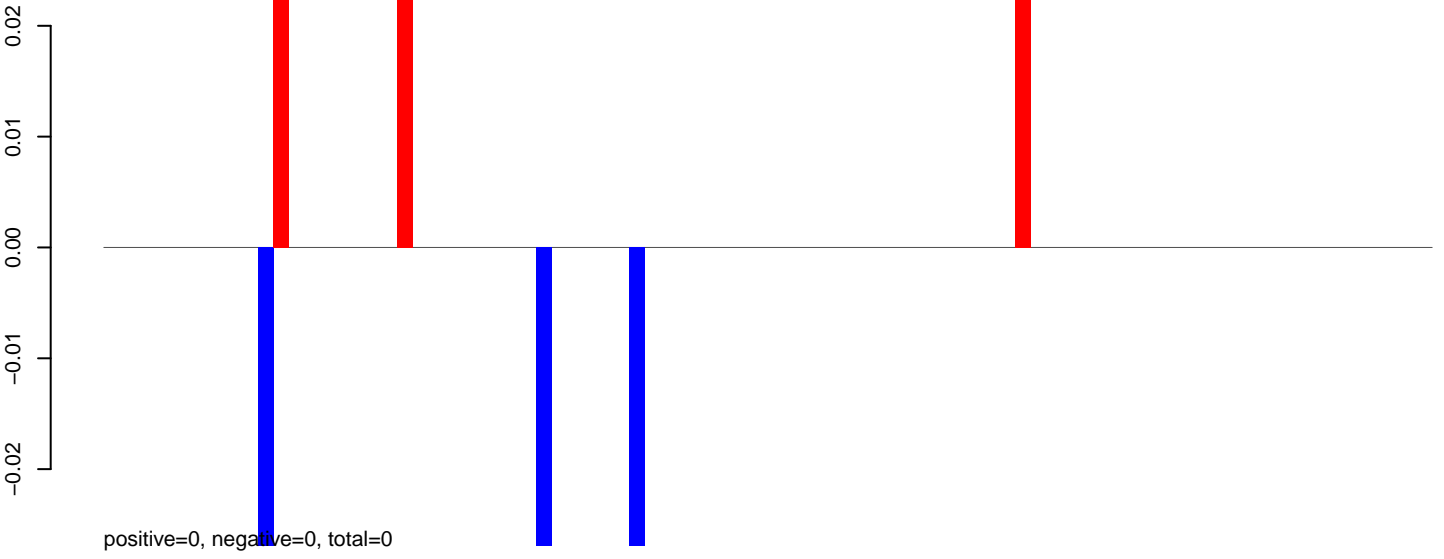
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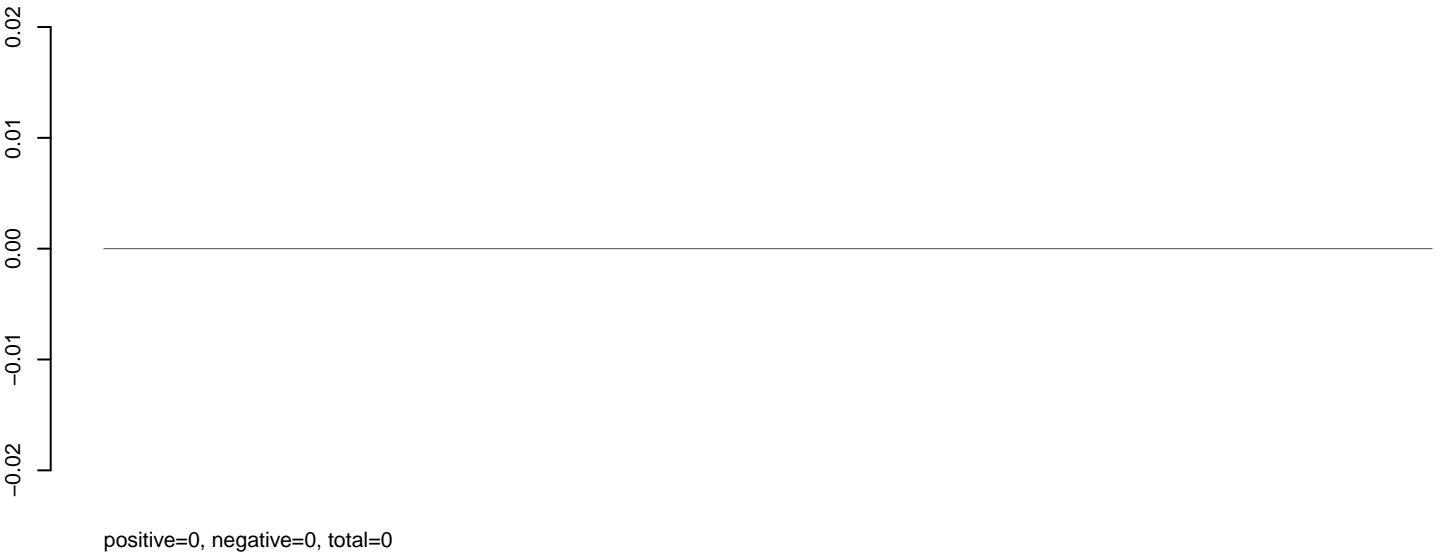
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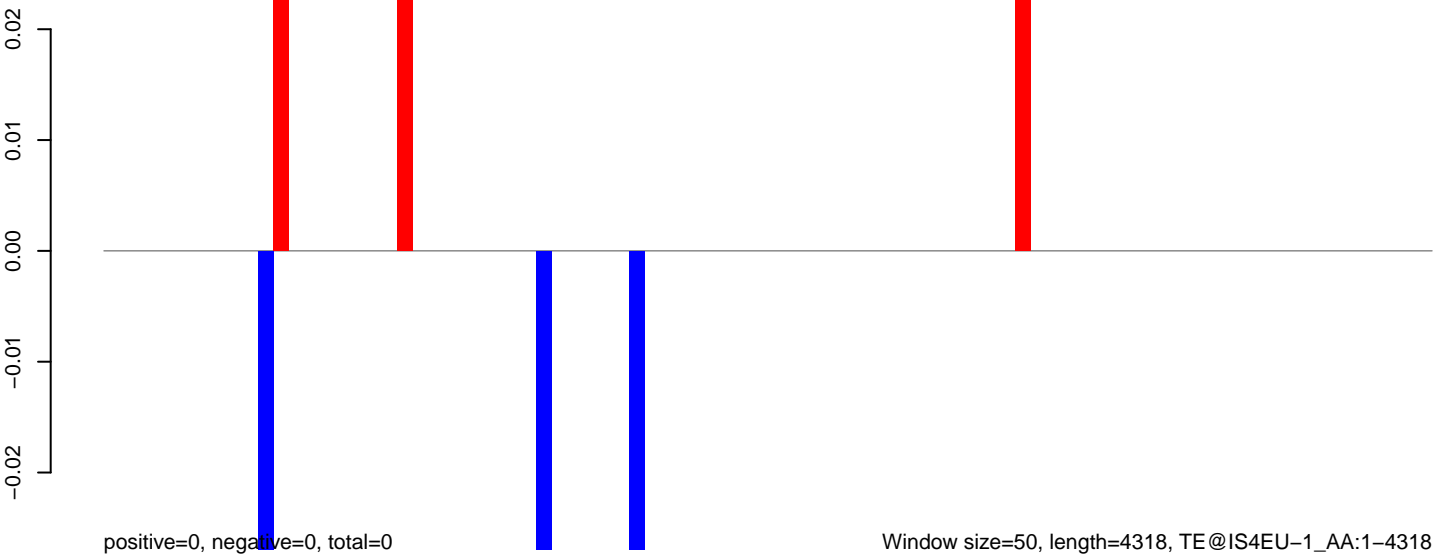
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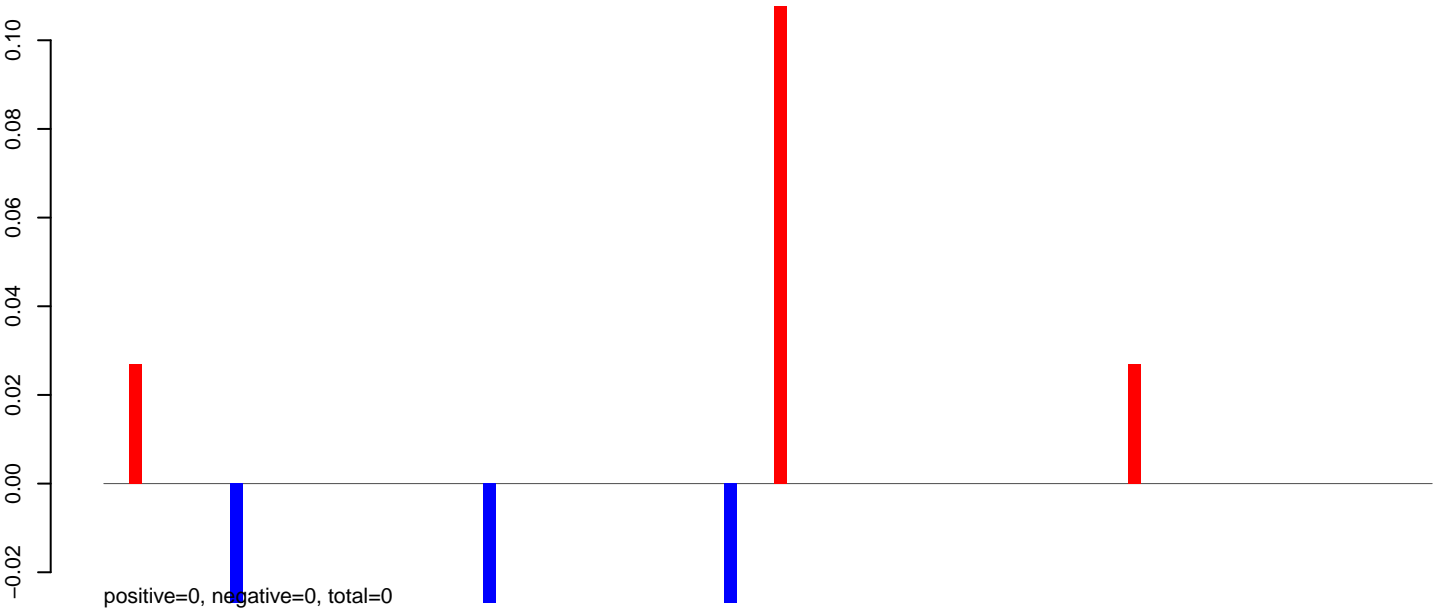
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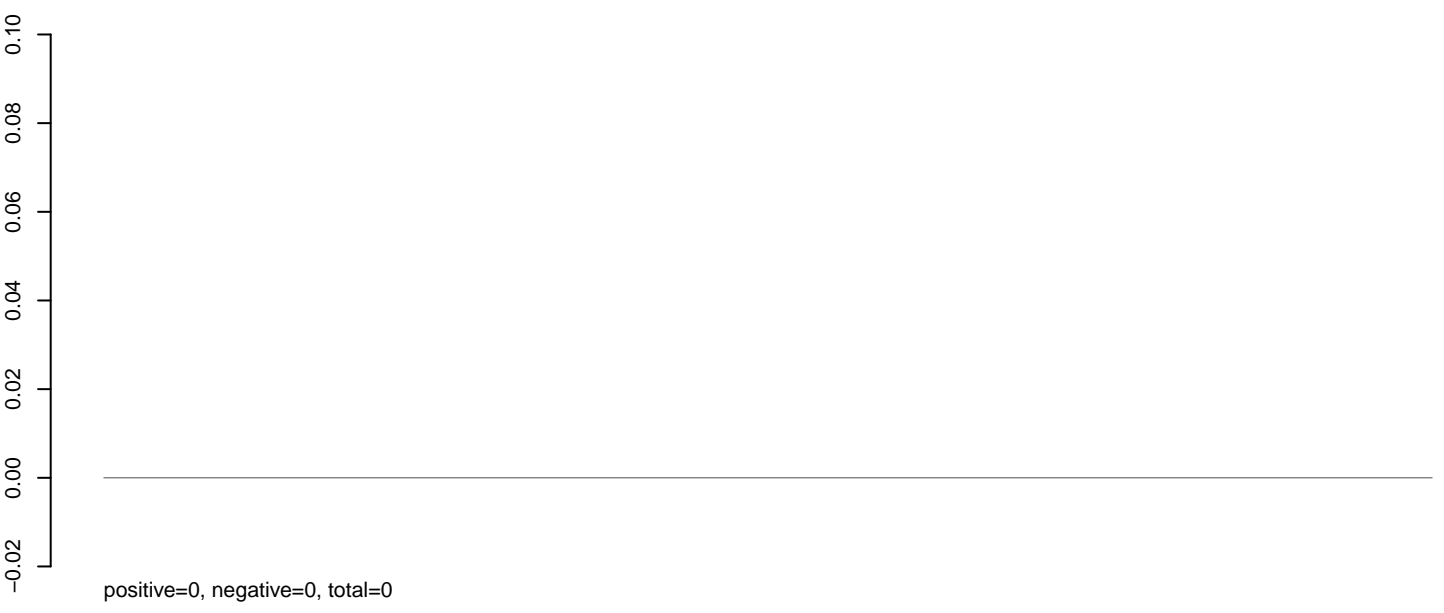
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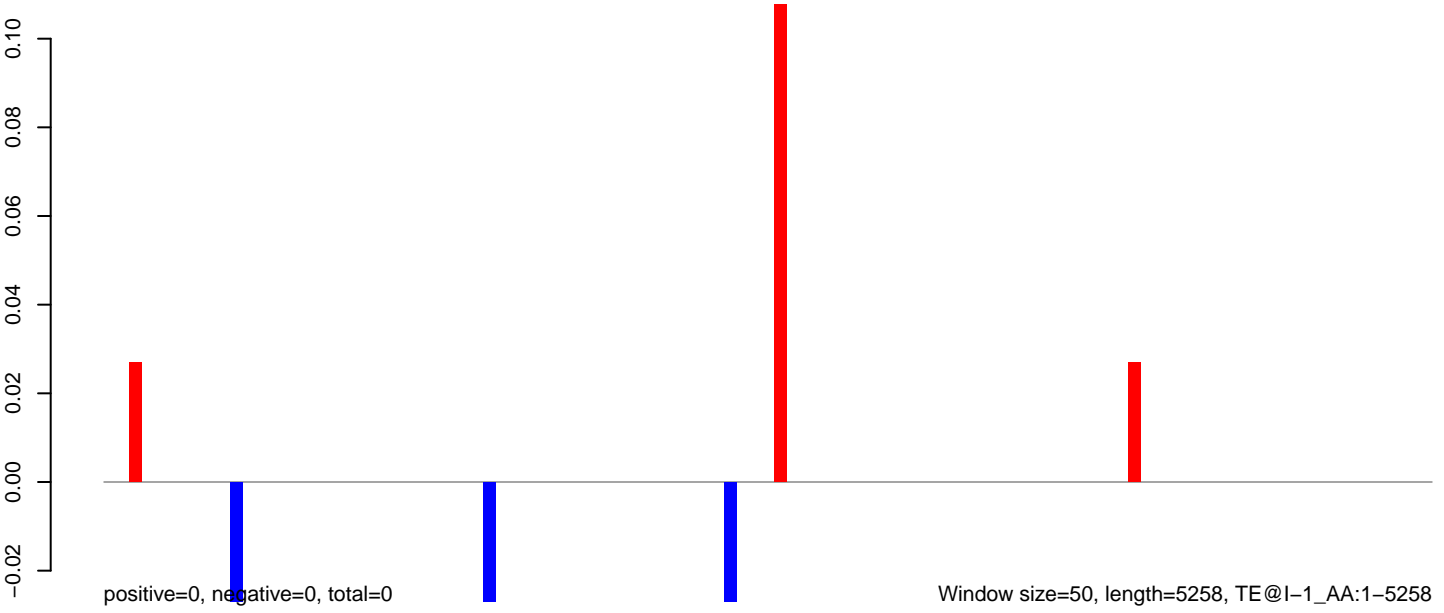
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AeAeg_Aag2DENV2NGC.24_35.rep

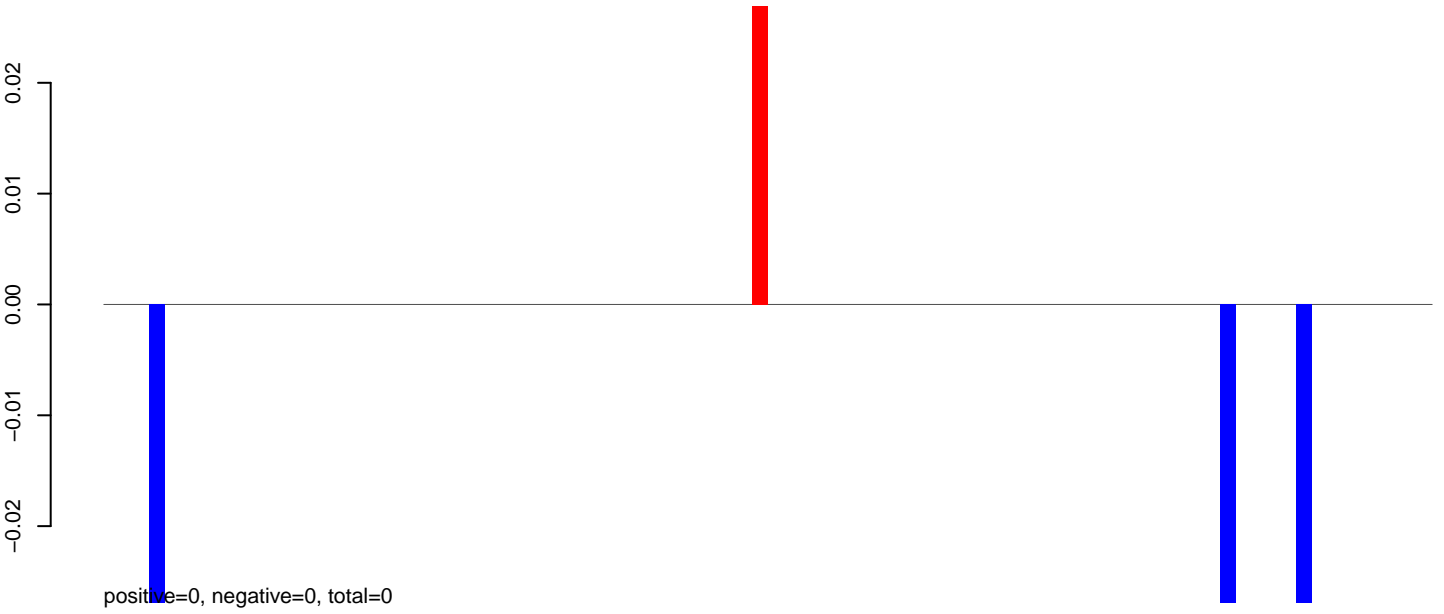


AeAeg_Aag2DENV2NGC.rep

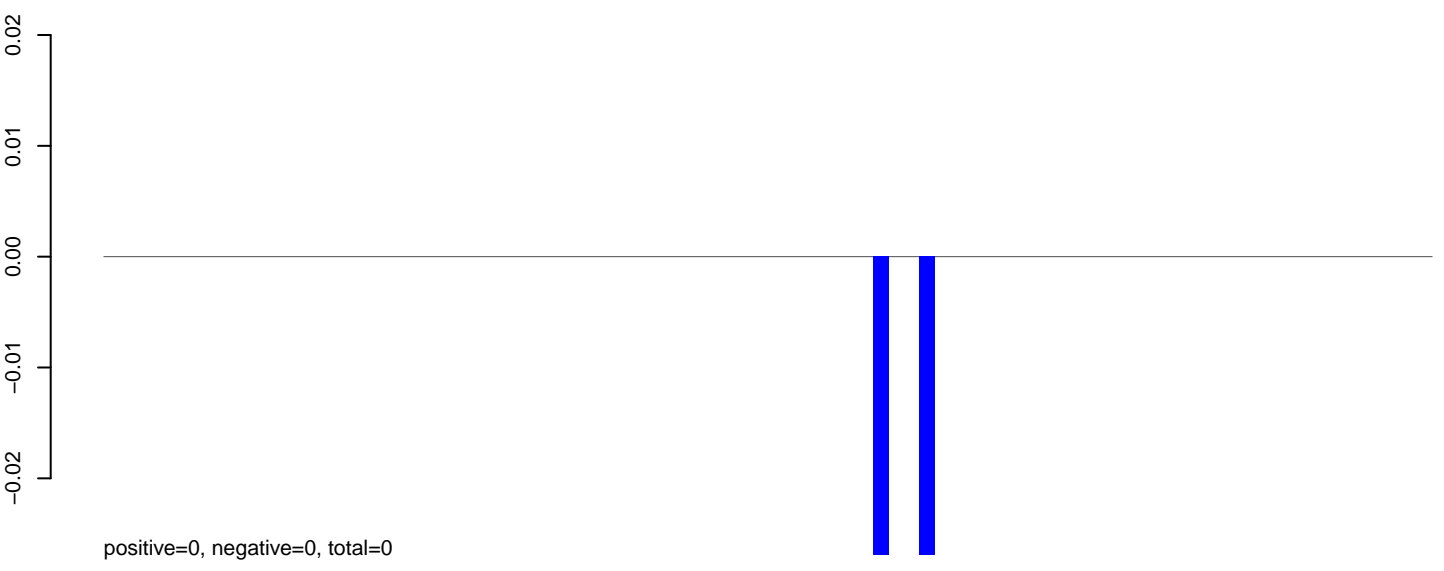


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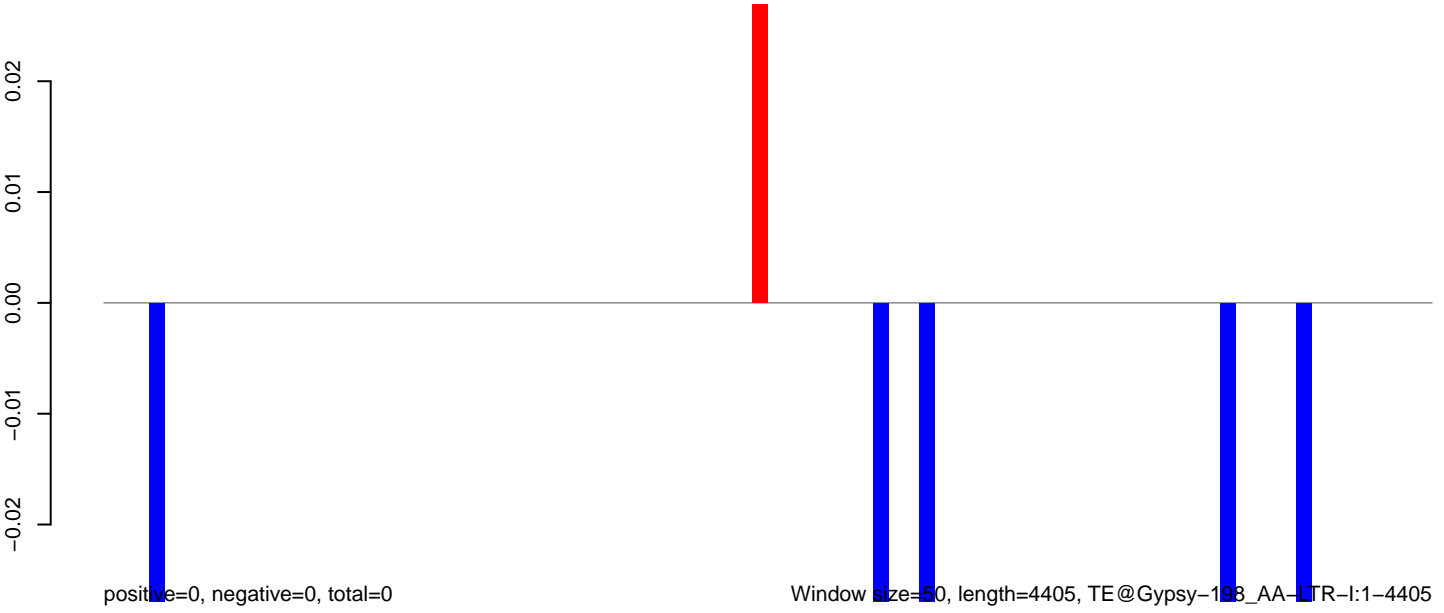
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AeAeg_Aag2DENV2NGC.24_35.rep

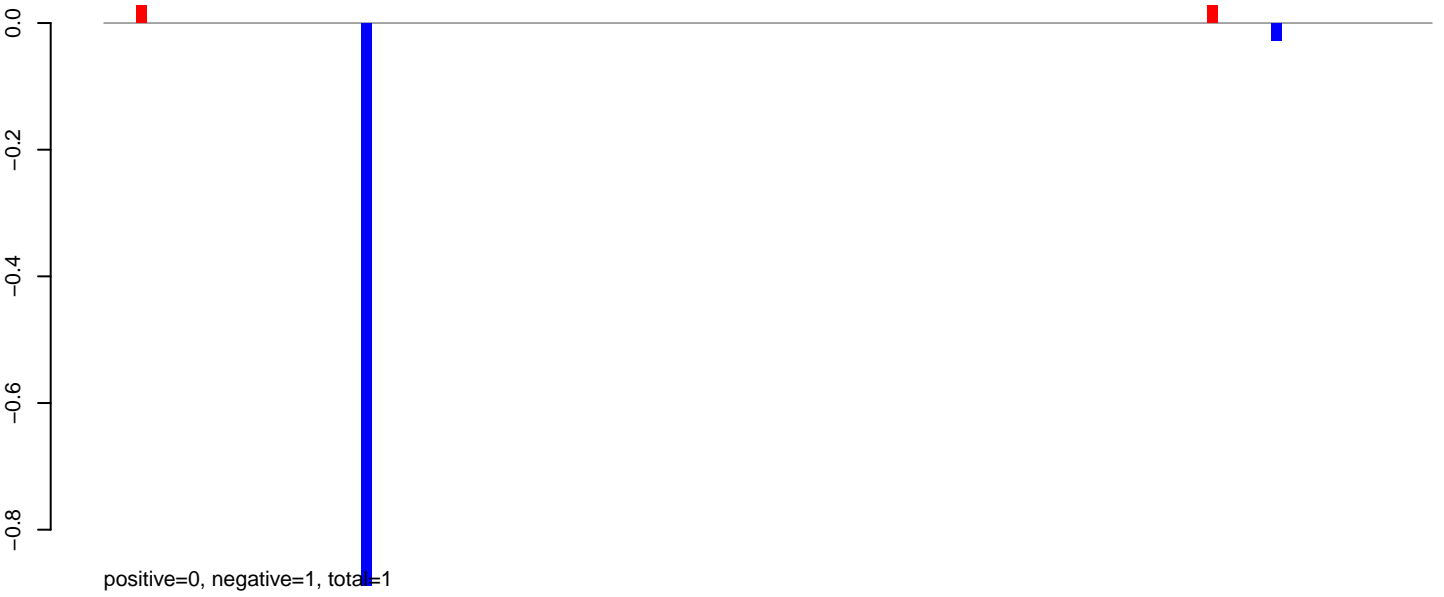


AeAeg_Aag2DENV2NGC.rep



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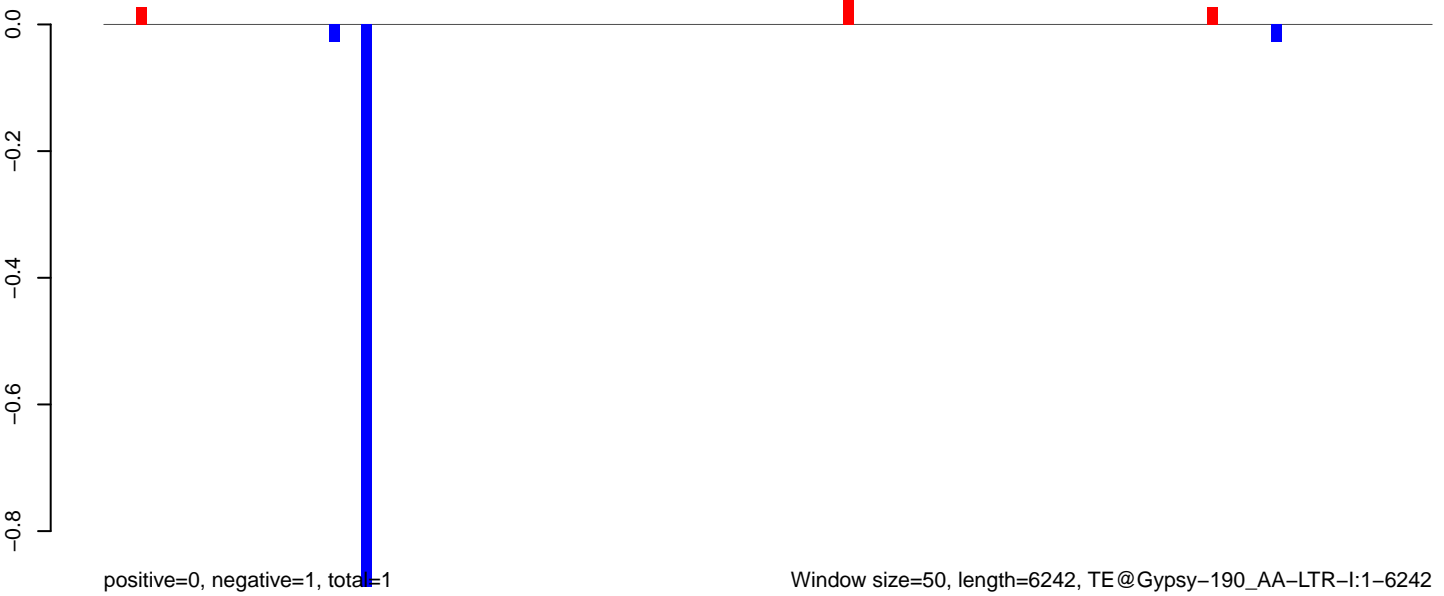
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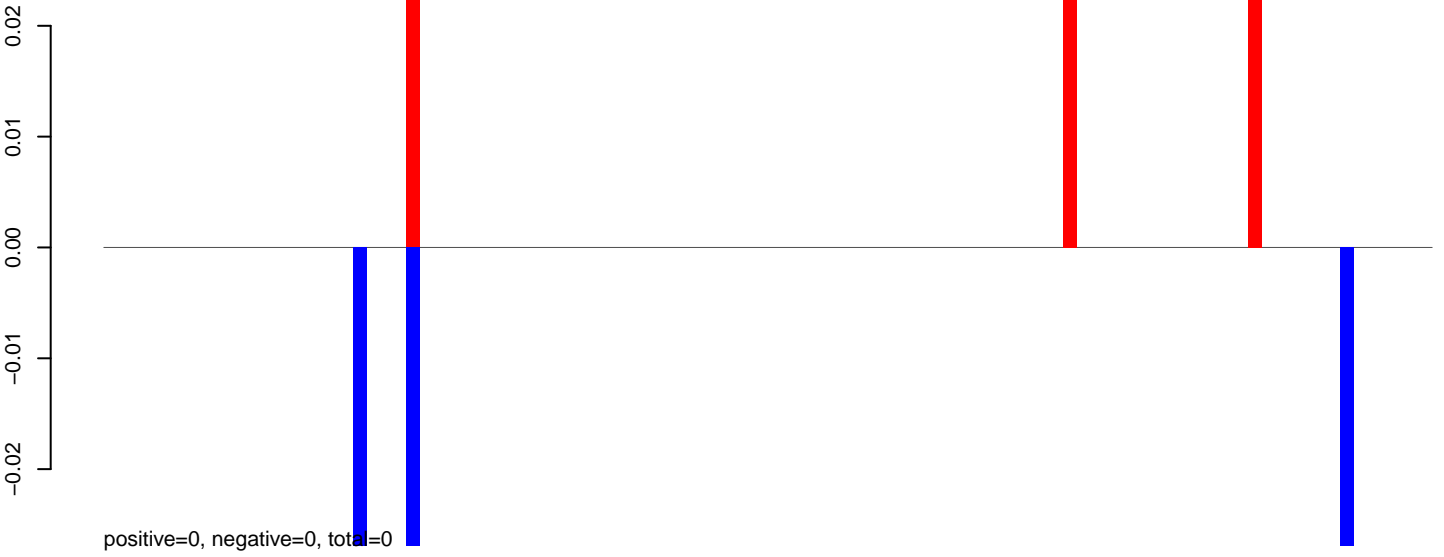
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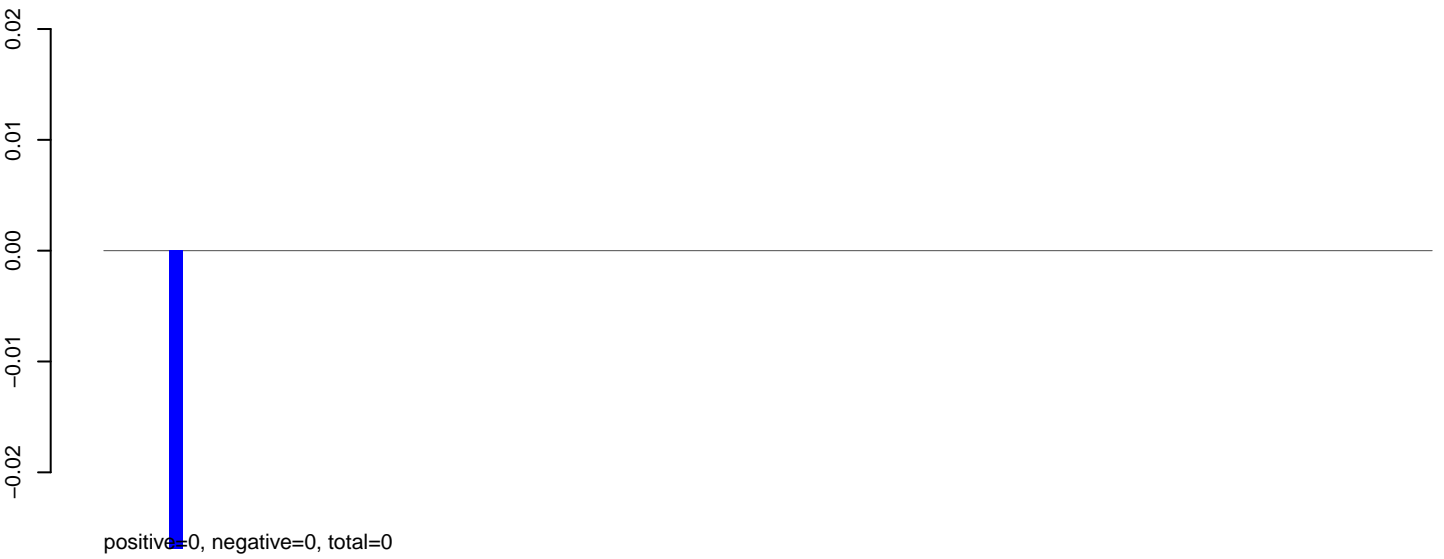
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

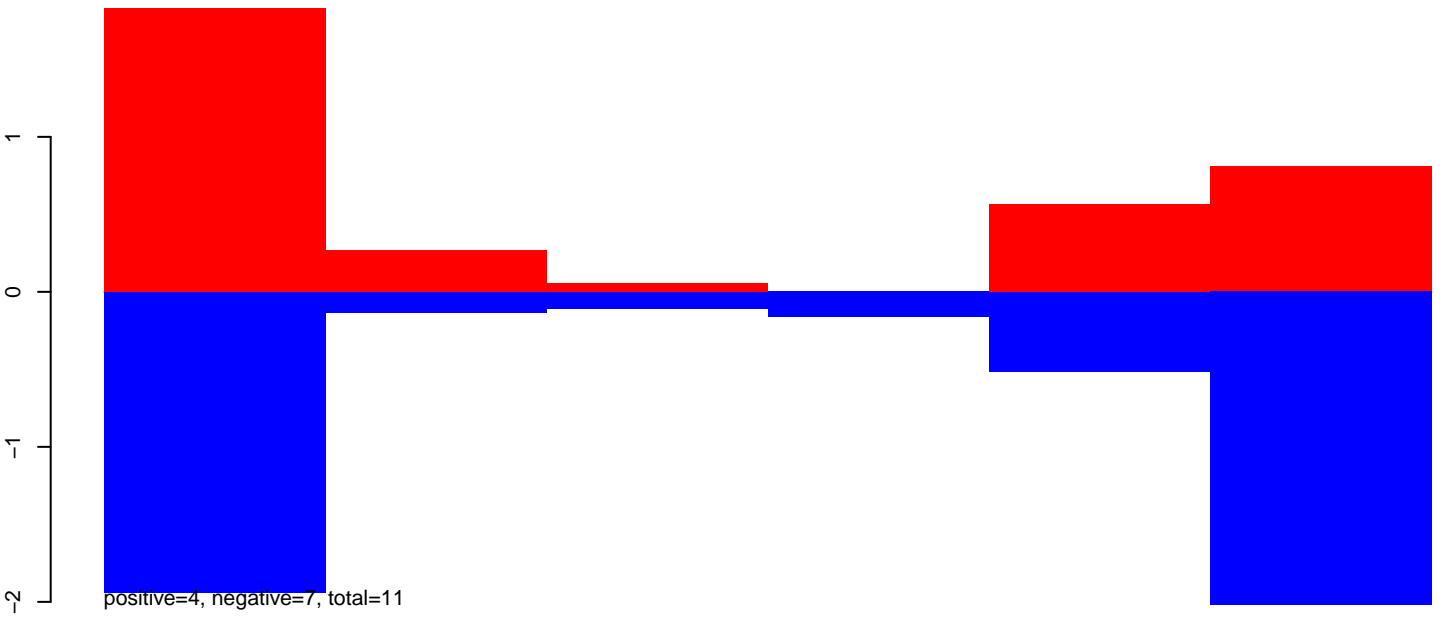


AeAeg_Aag2DENV2NGC.rep

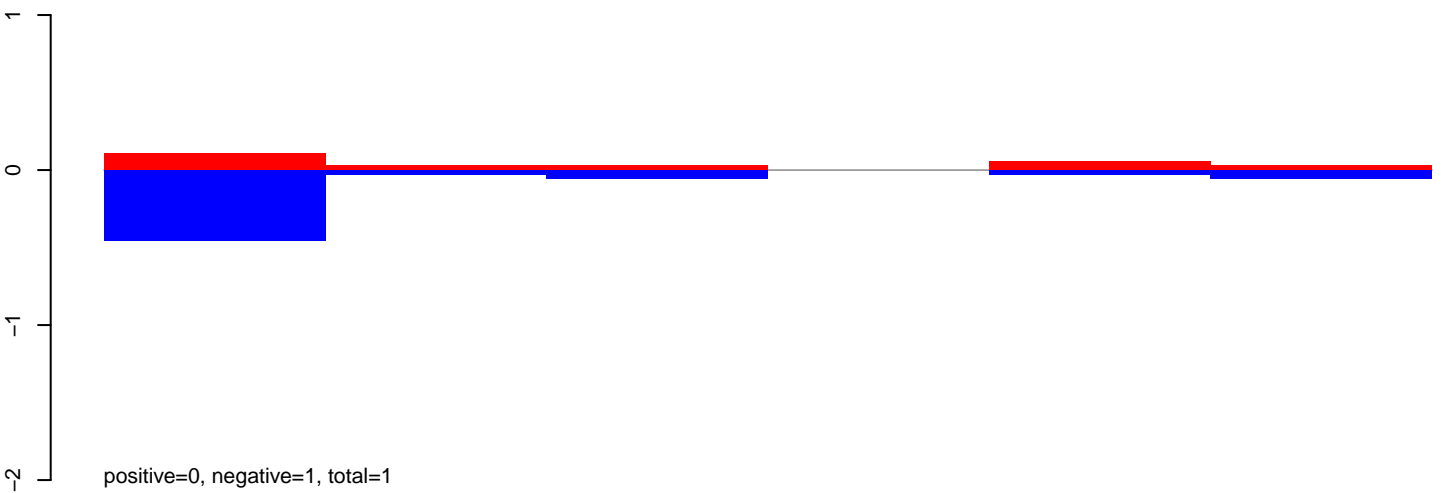


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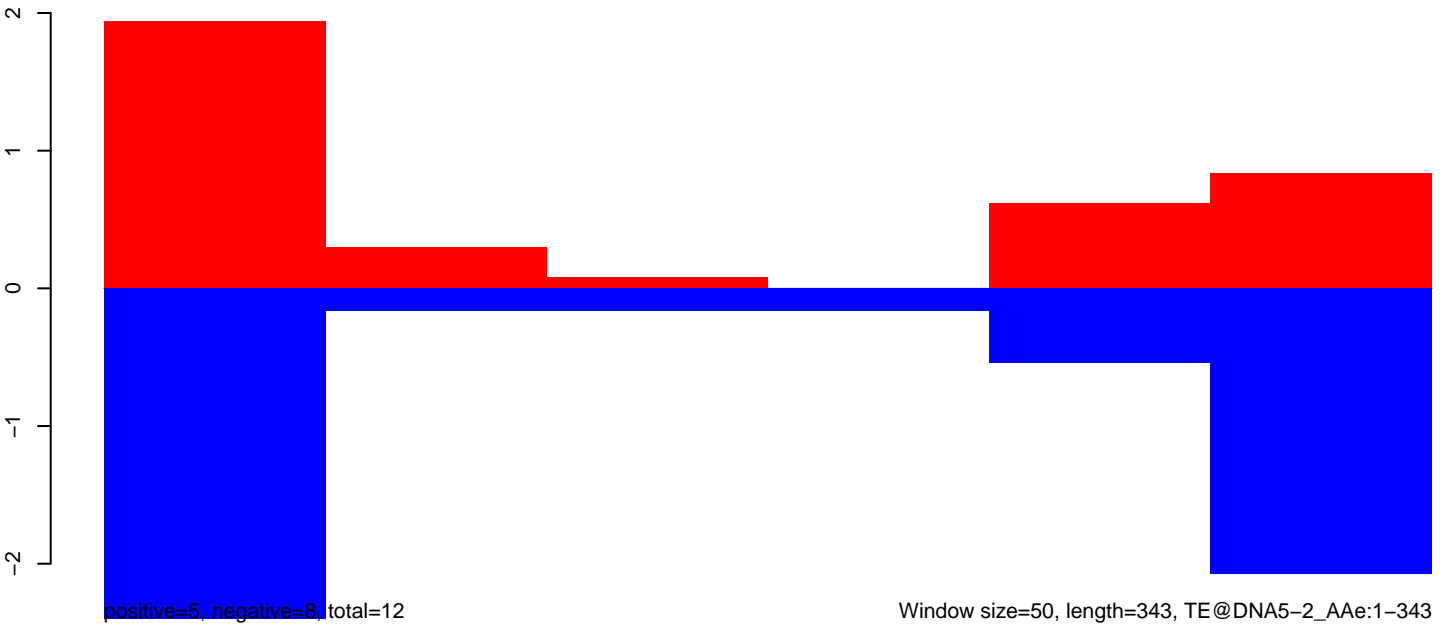
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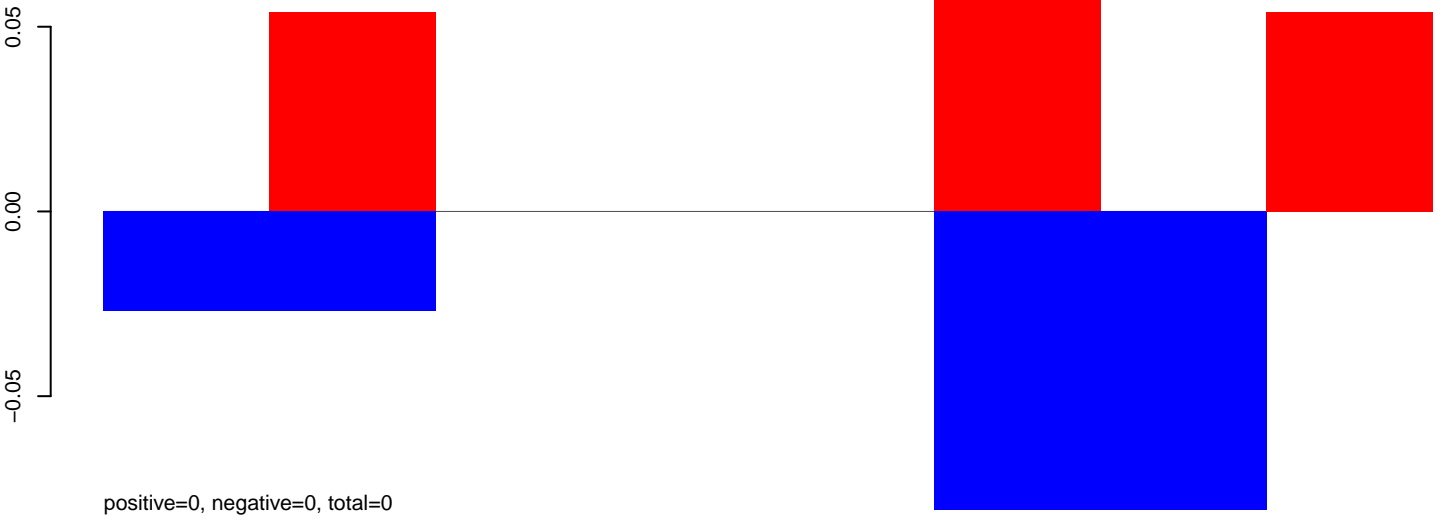
AeAeg_Aag2DENV2NGC.24_35.rep



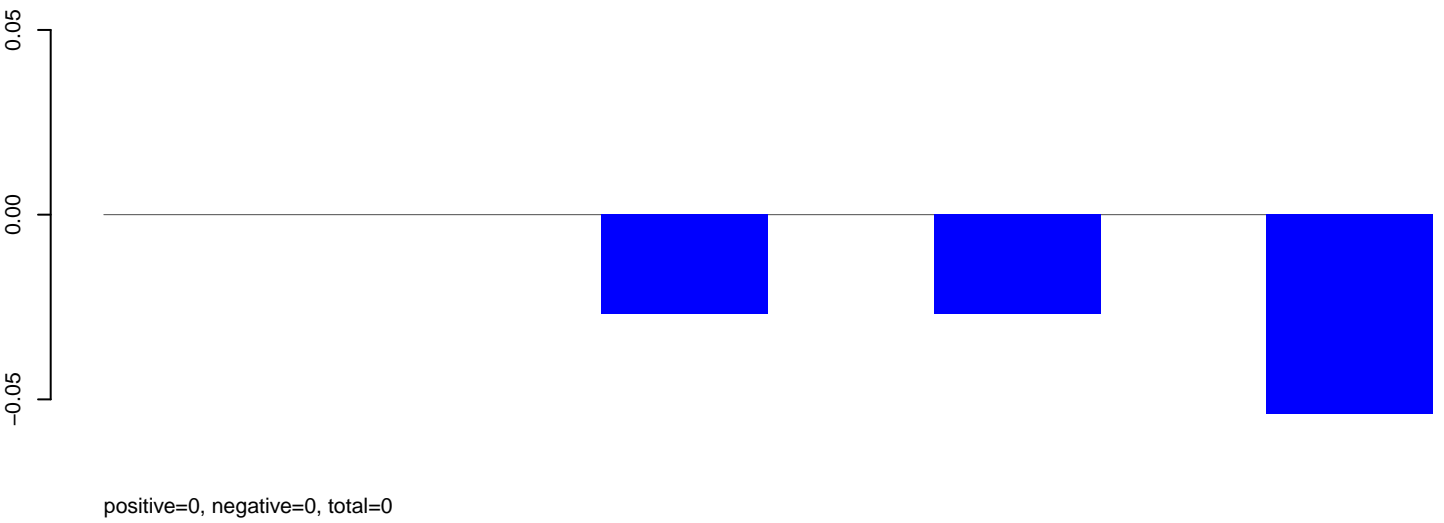
AeAeg_Aag2DENV2NGC.rep



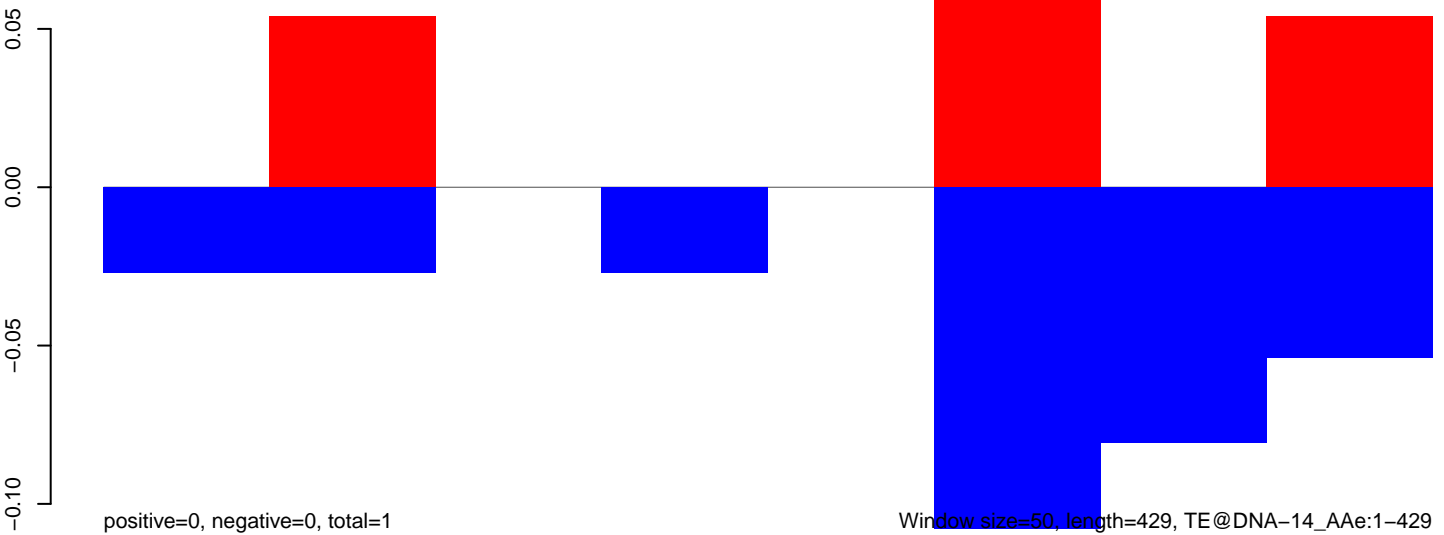
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



Window size=50, length=429, TE@DNA-14_AAe:1-429

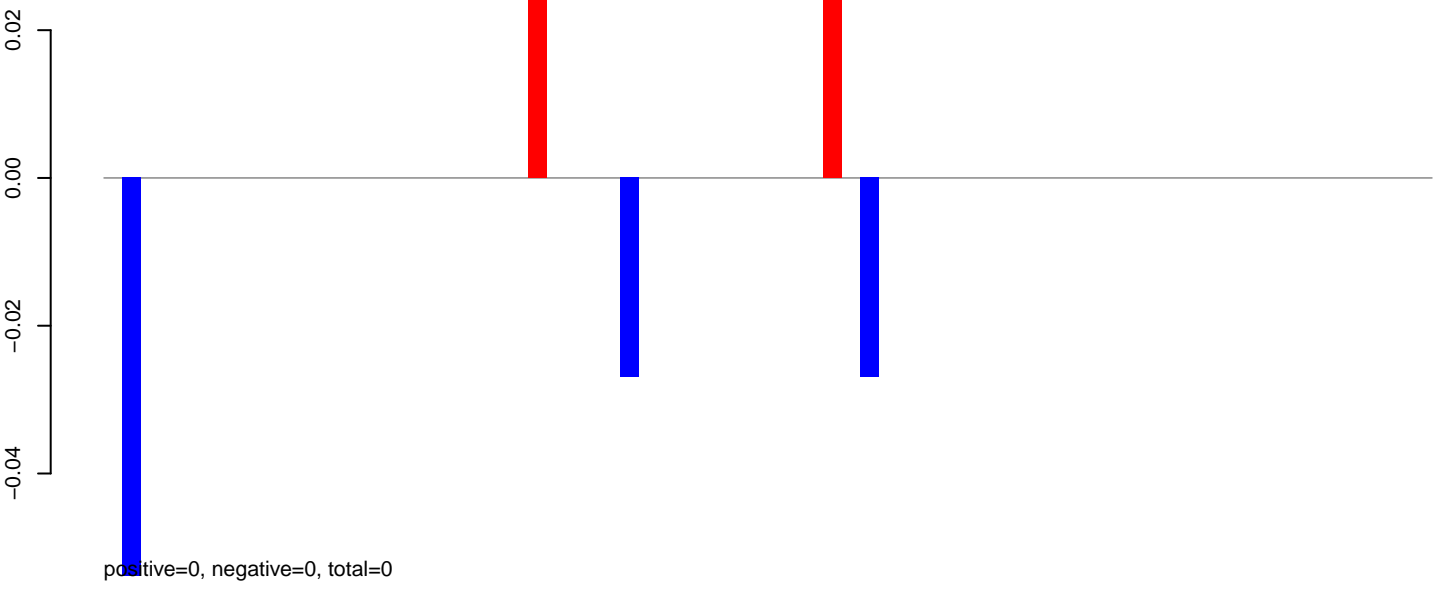
100

200

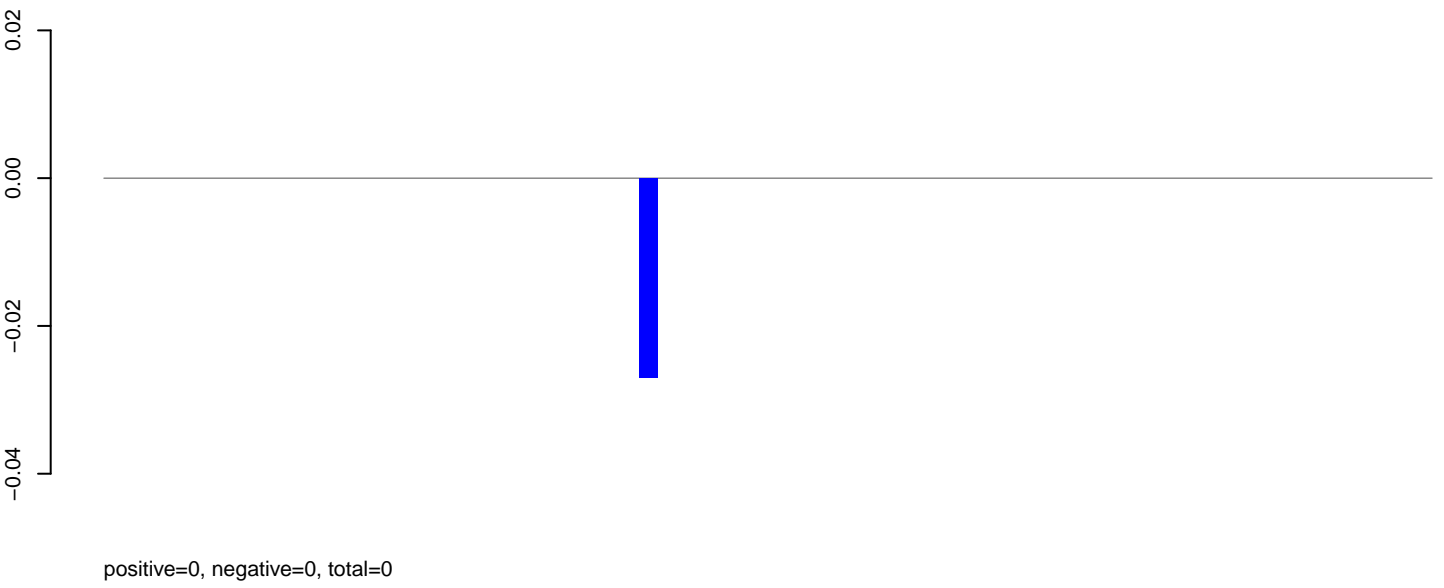
300

400

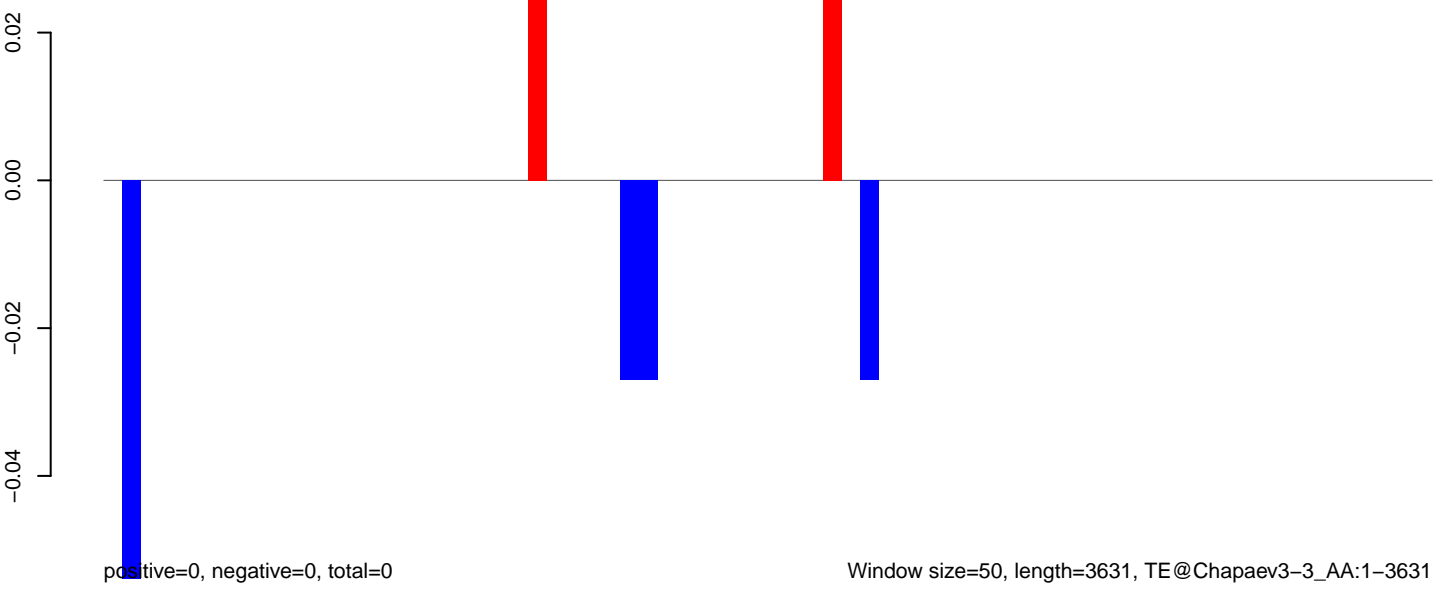
AeAeg_Aag2DENV2NGC.18_23.rep



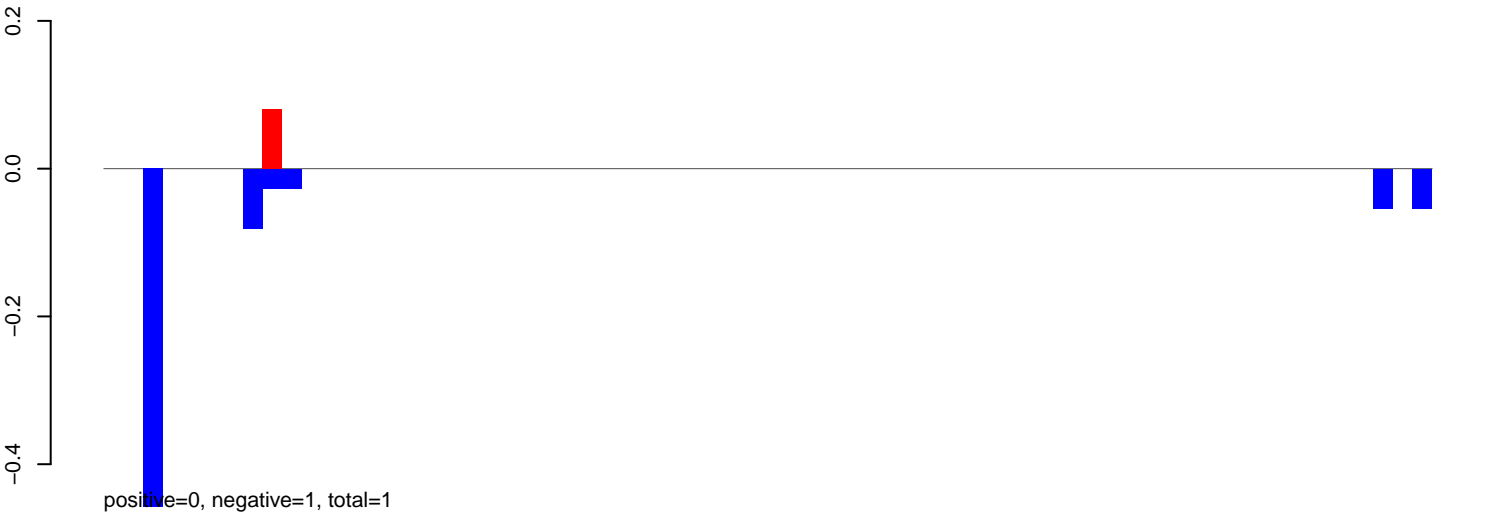
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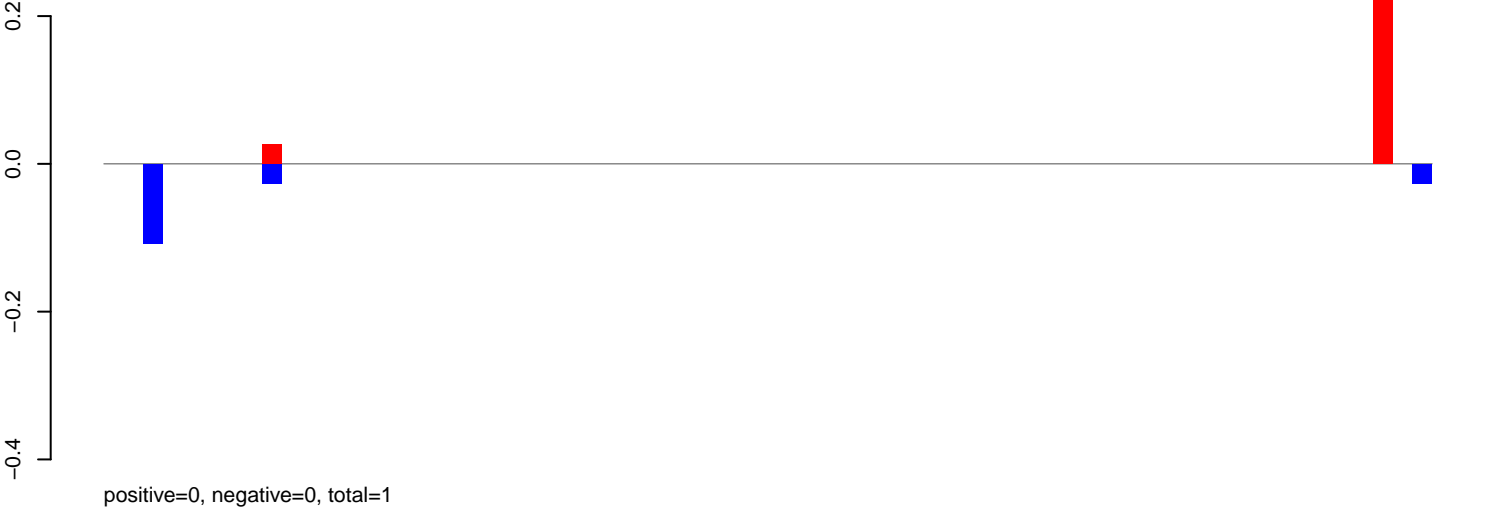
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AeAeg_Aag2DENV2NGC.18_23.rep



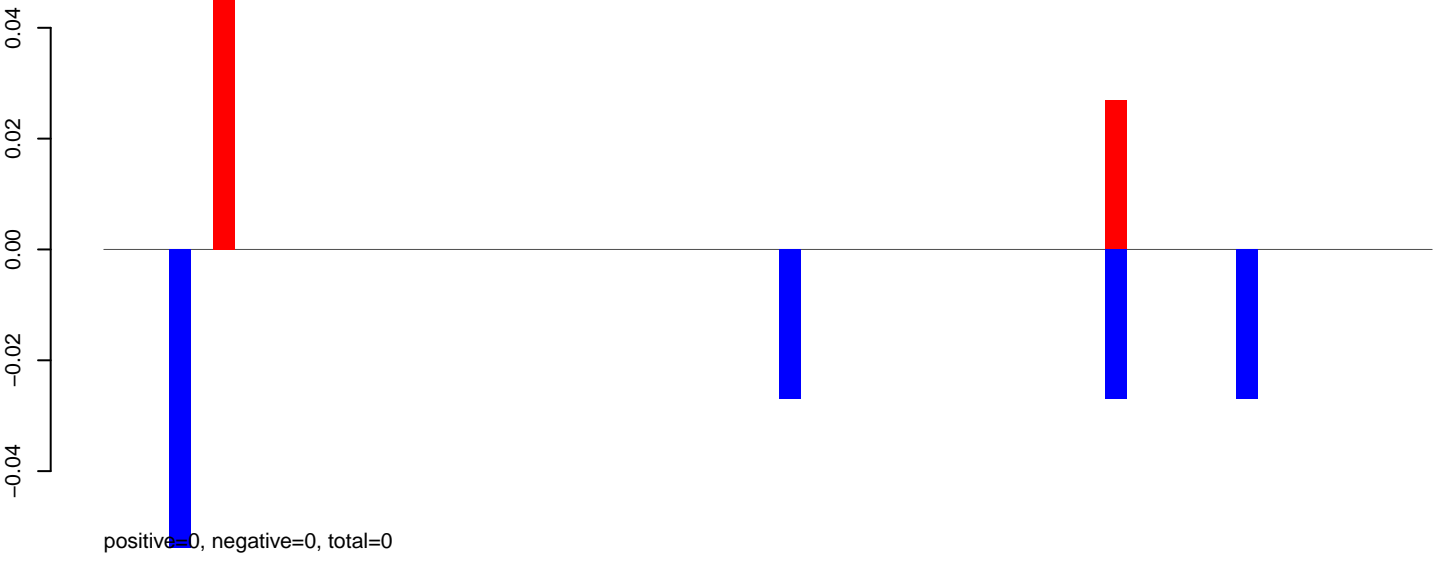
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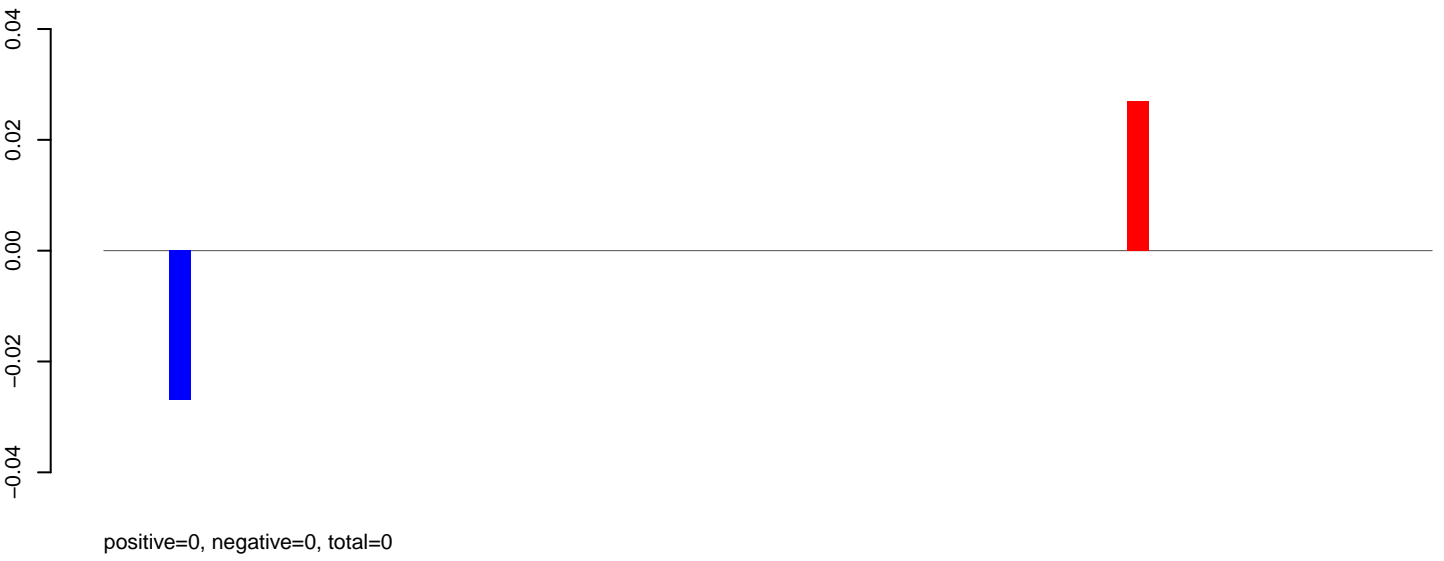
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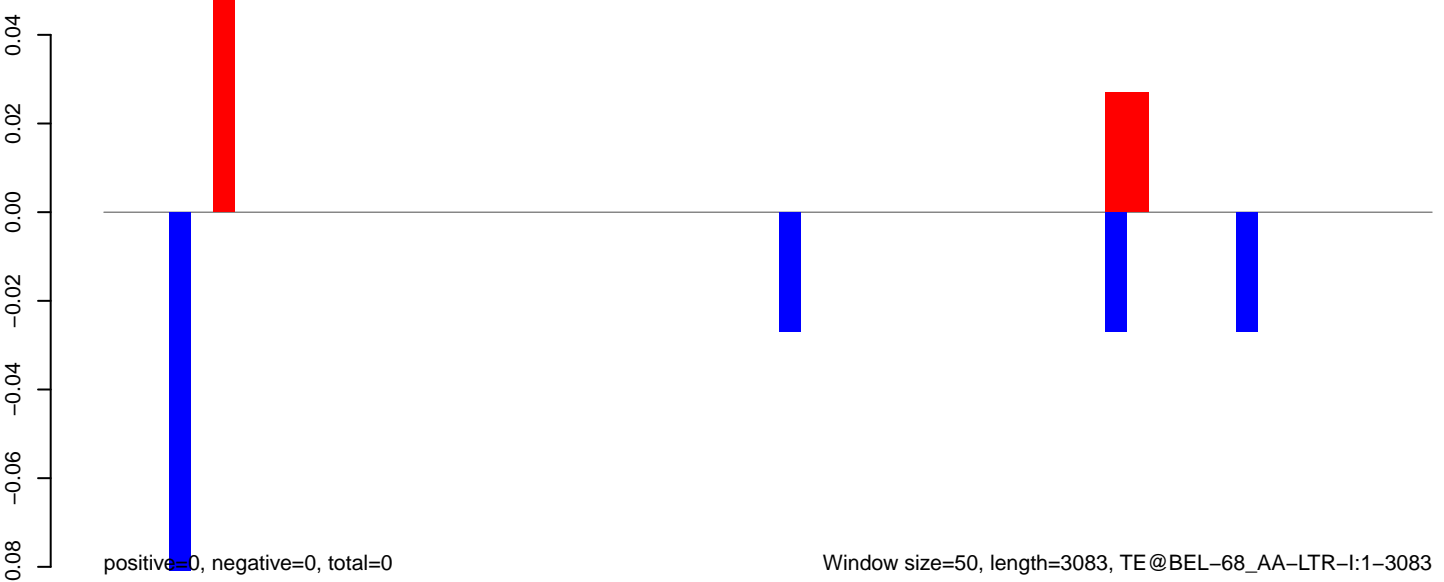
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AeAeg_Aag2DENV2NGC.24_35.rep

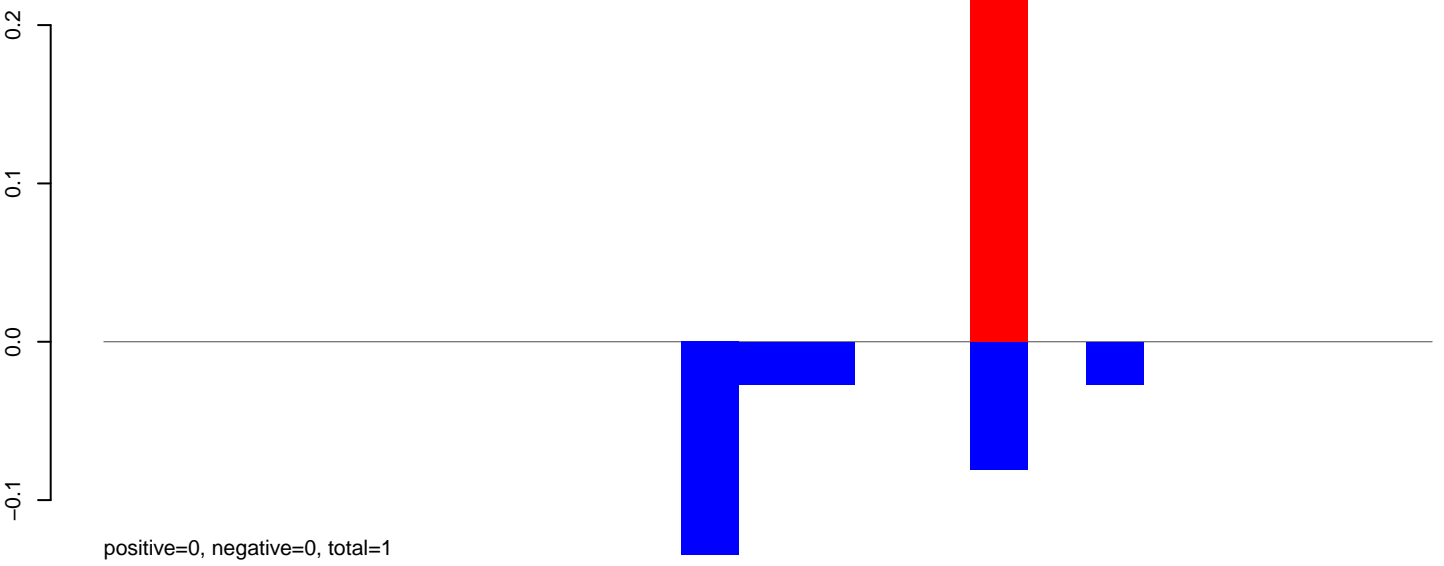


AeAeg_Aag2DENV2NGC.rep

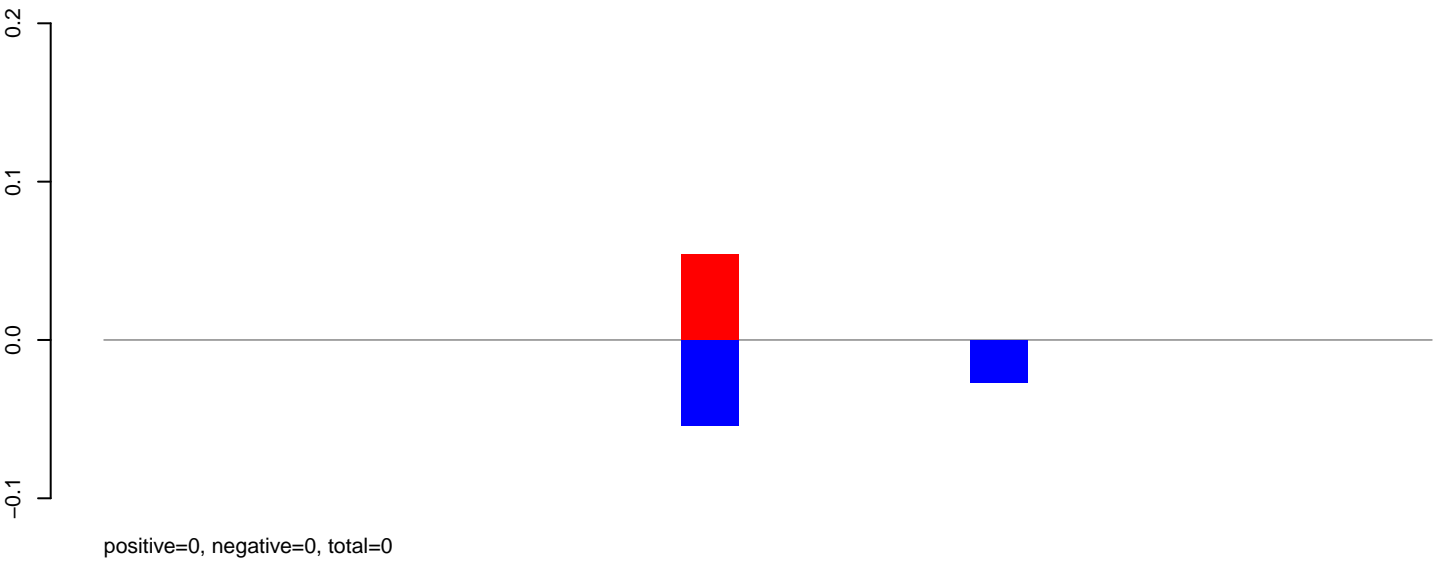


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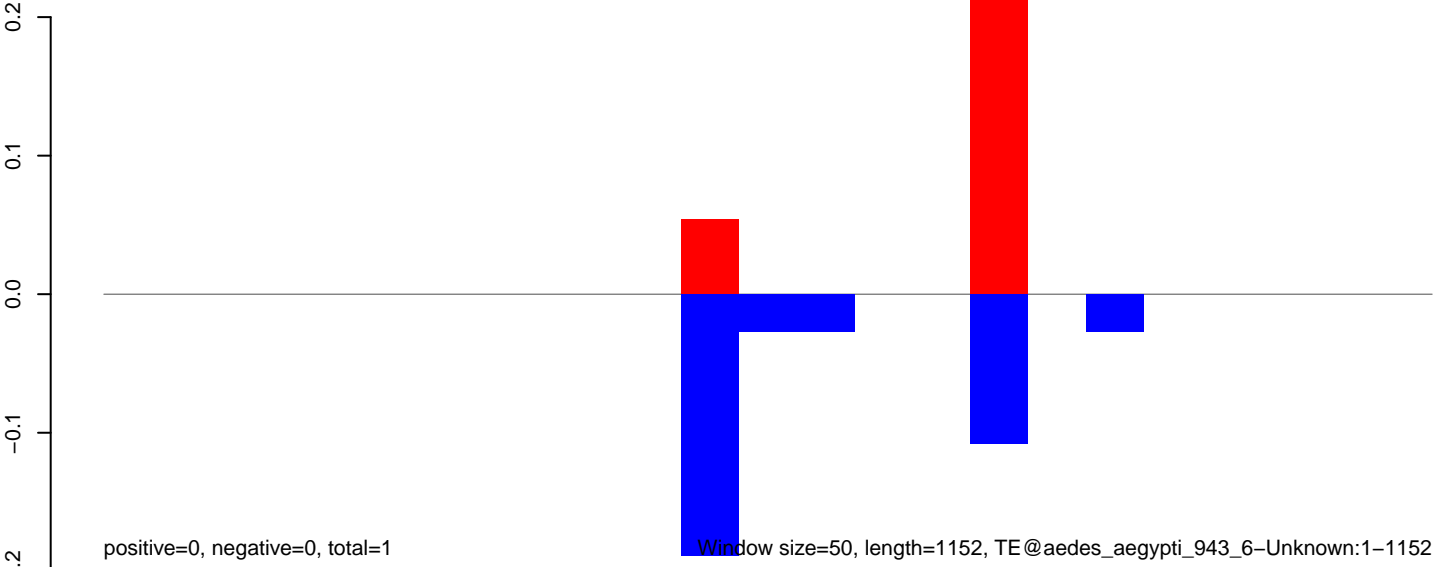
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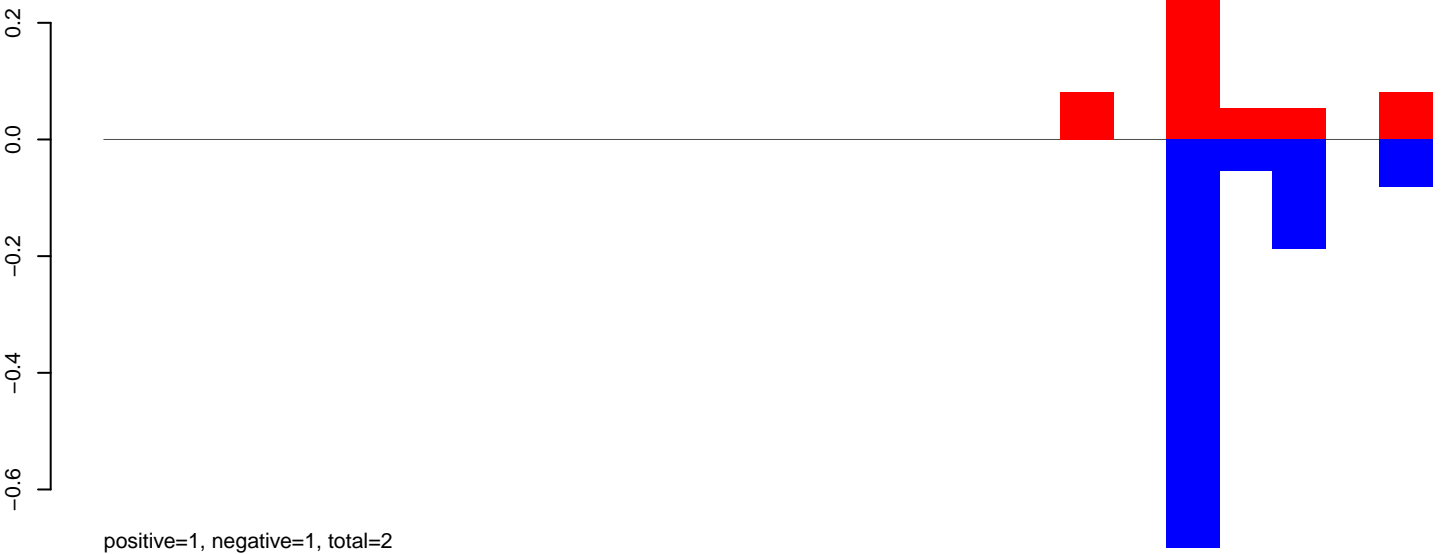
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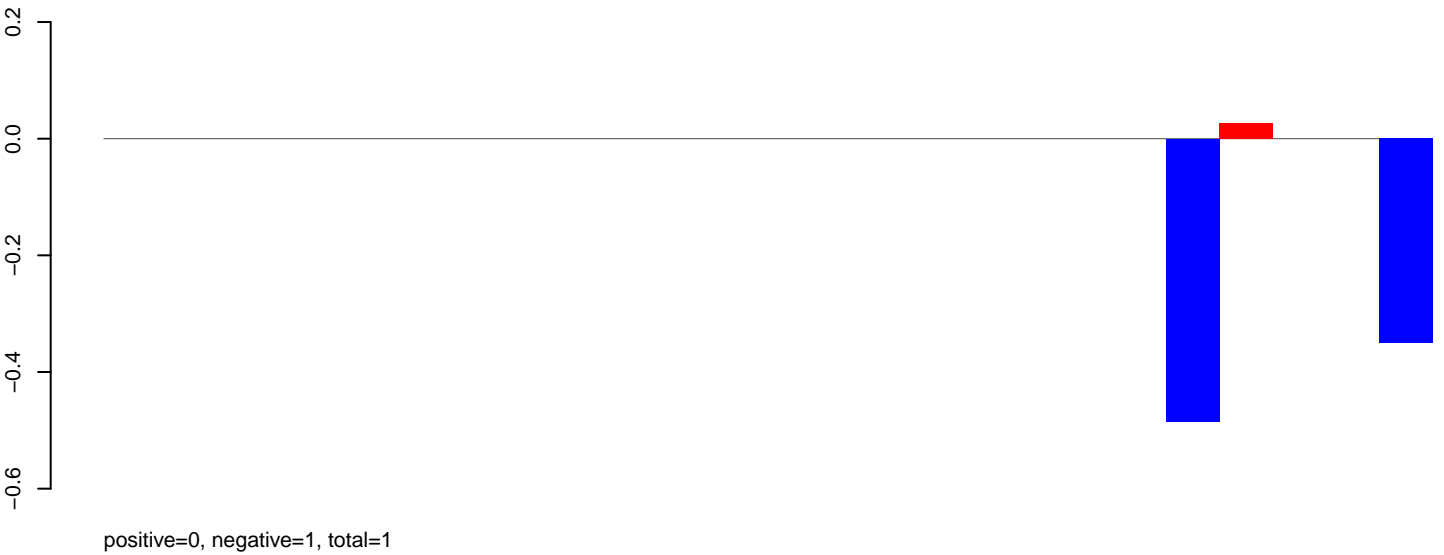
AeAeg_Aag2DENV2NGC.rep



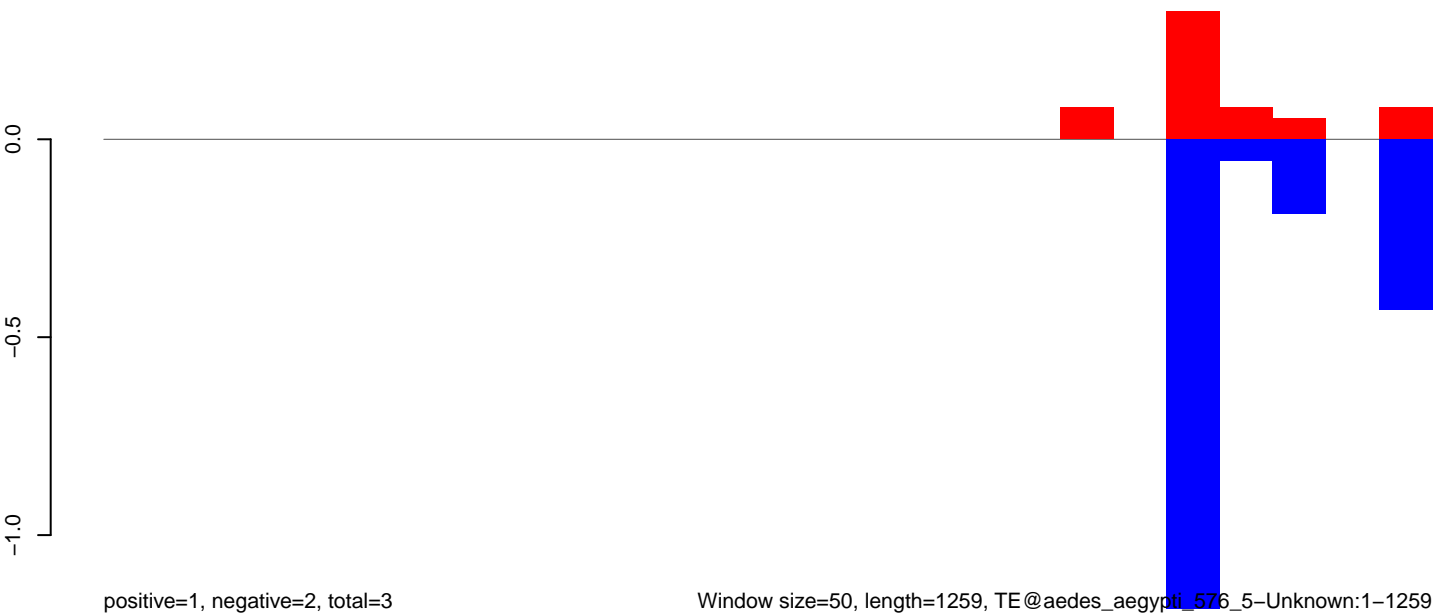
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AeAeg_Aag2DENV2NGC.24_35.rep



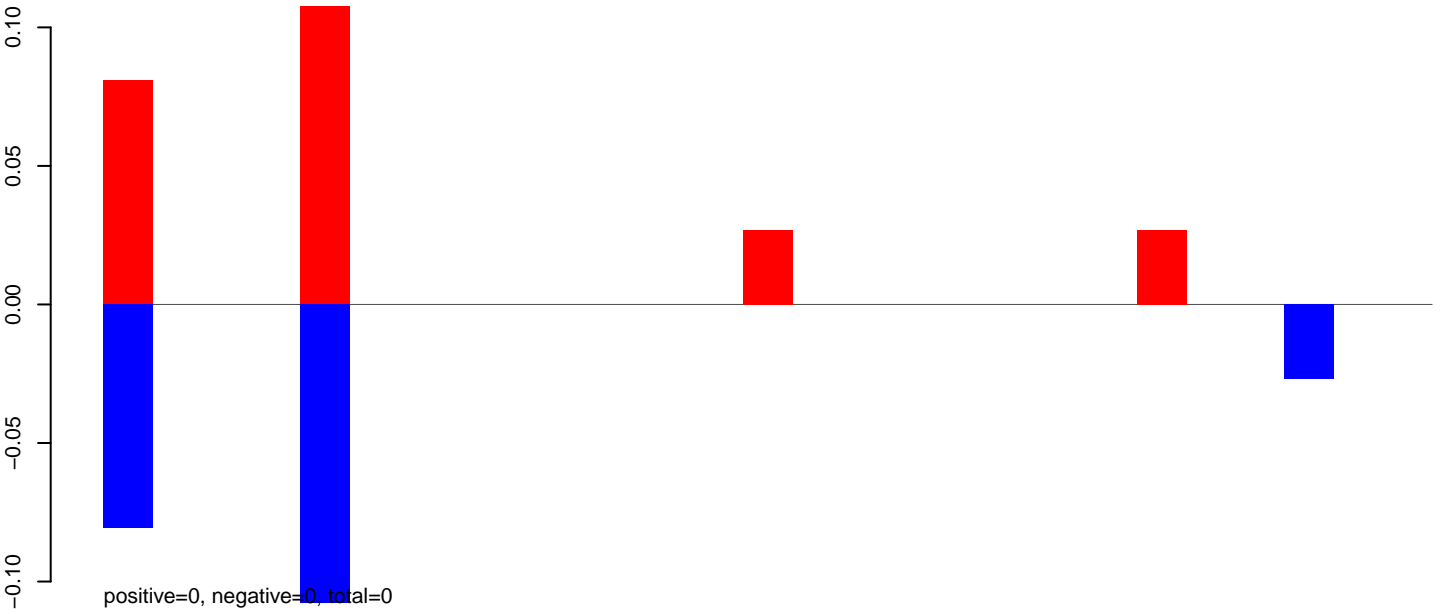
AeAeg_Aag2DENV2NGC.rep



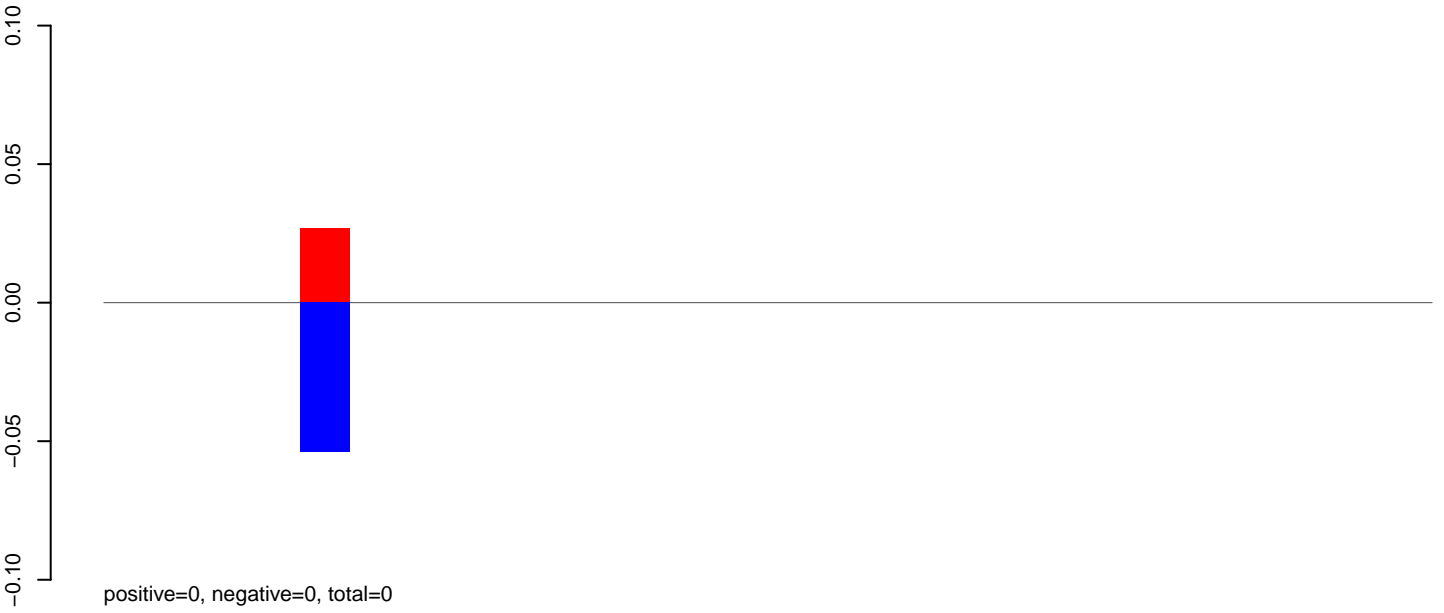
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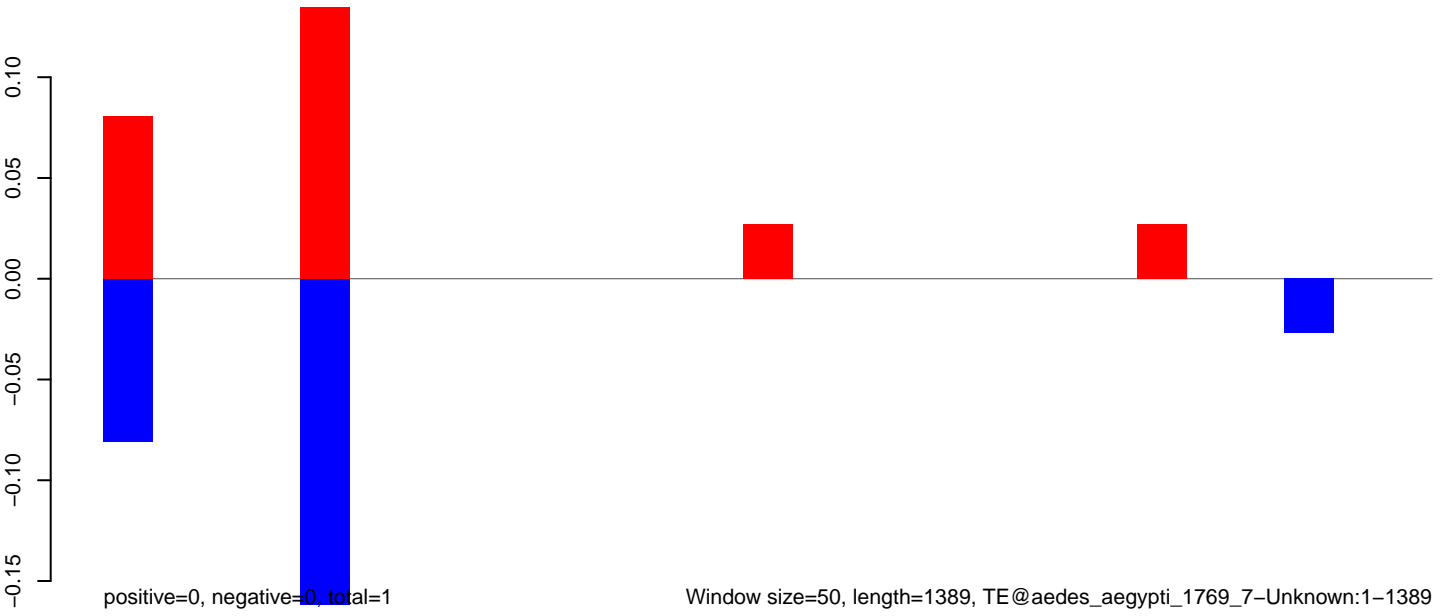
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AeAeg_Aag2DENV2NGC.24_35.rep



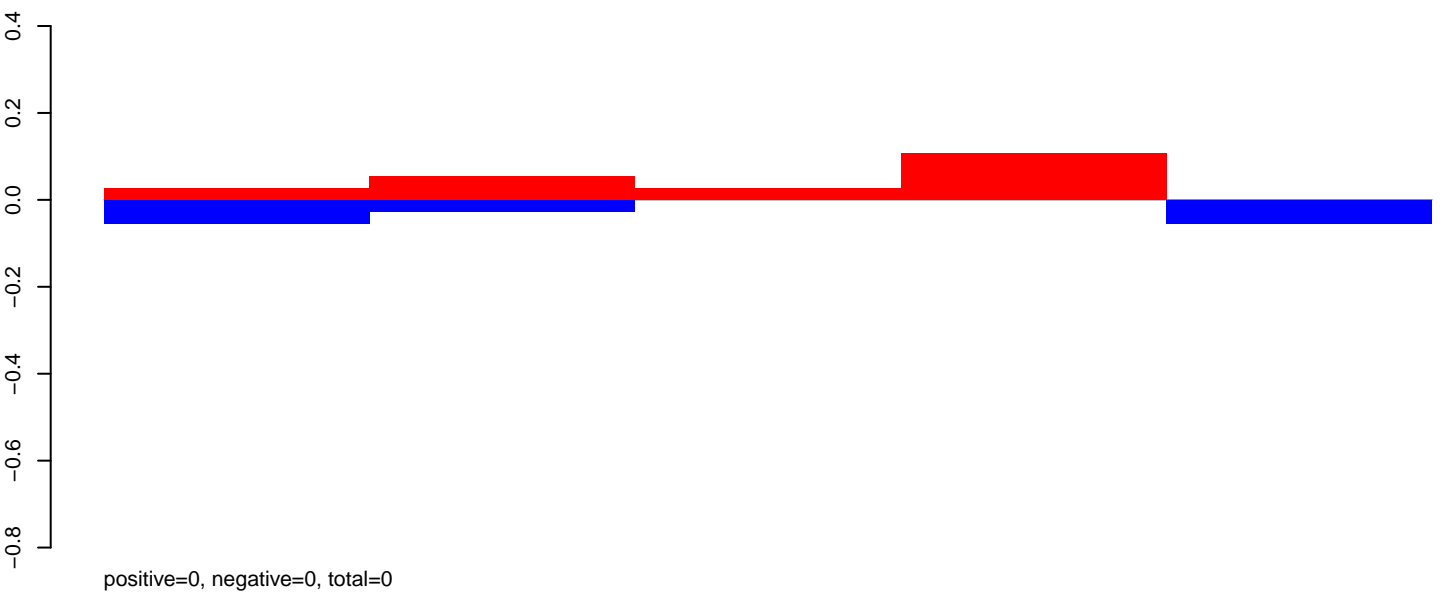
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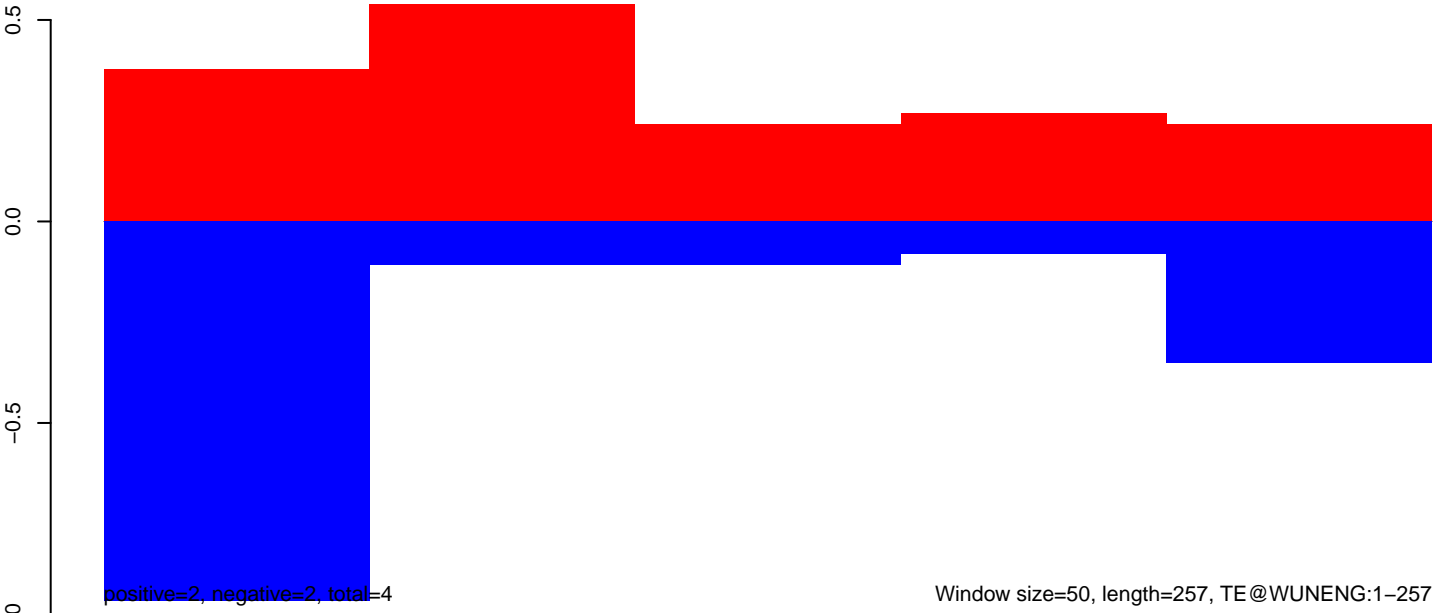
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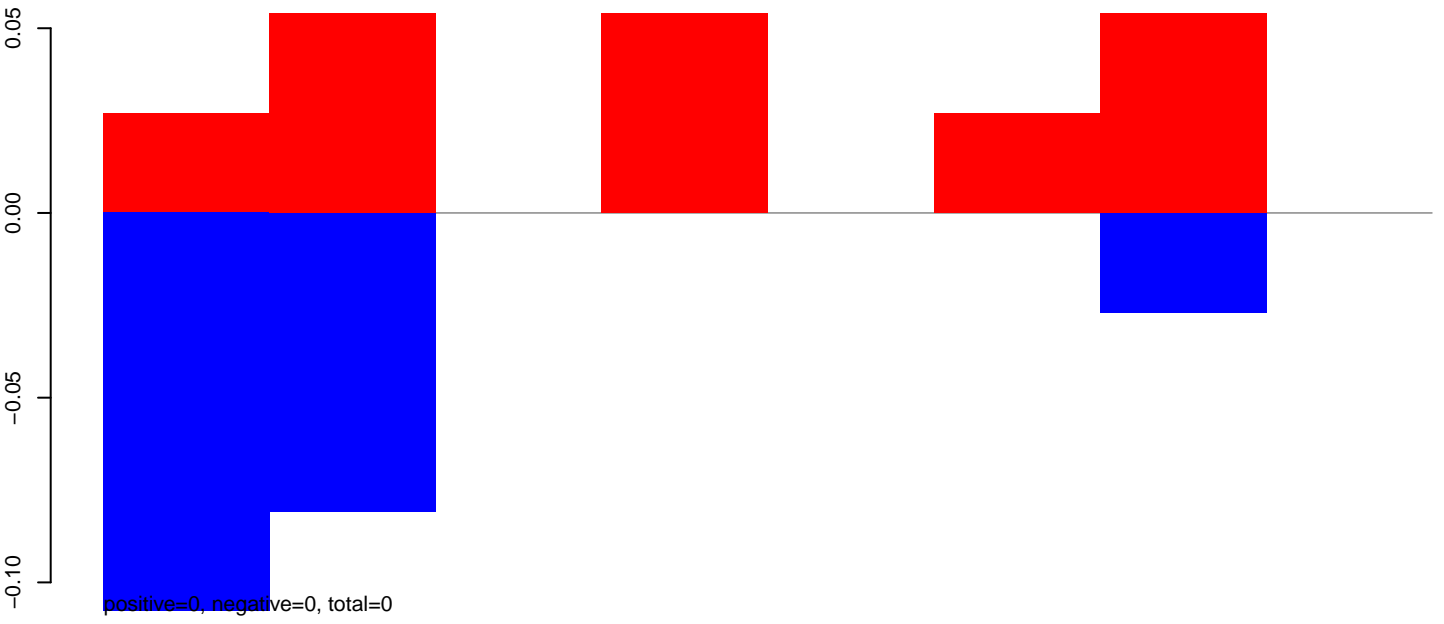
AeAeg_Aag2DENV2NGC.24_35.rep



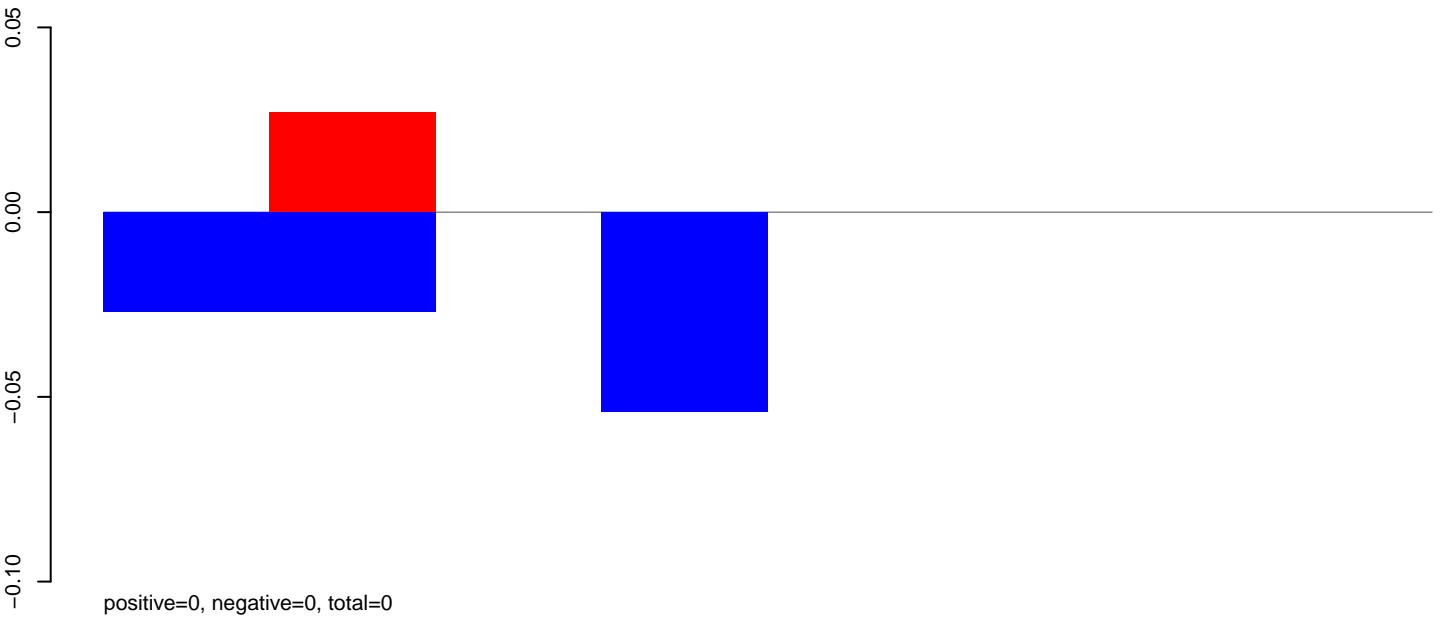
AeAeg_Aag2DENV2NGC.rep



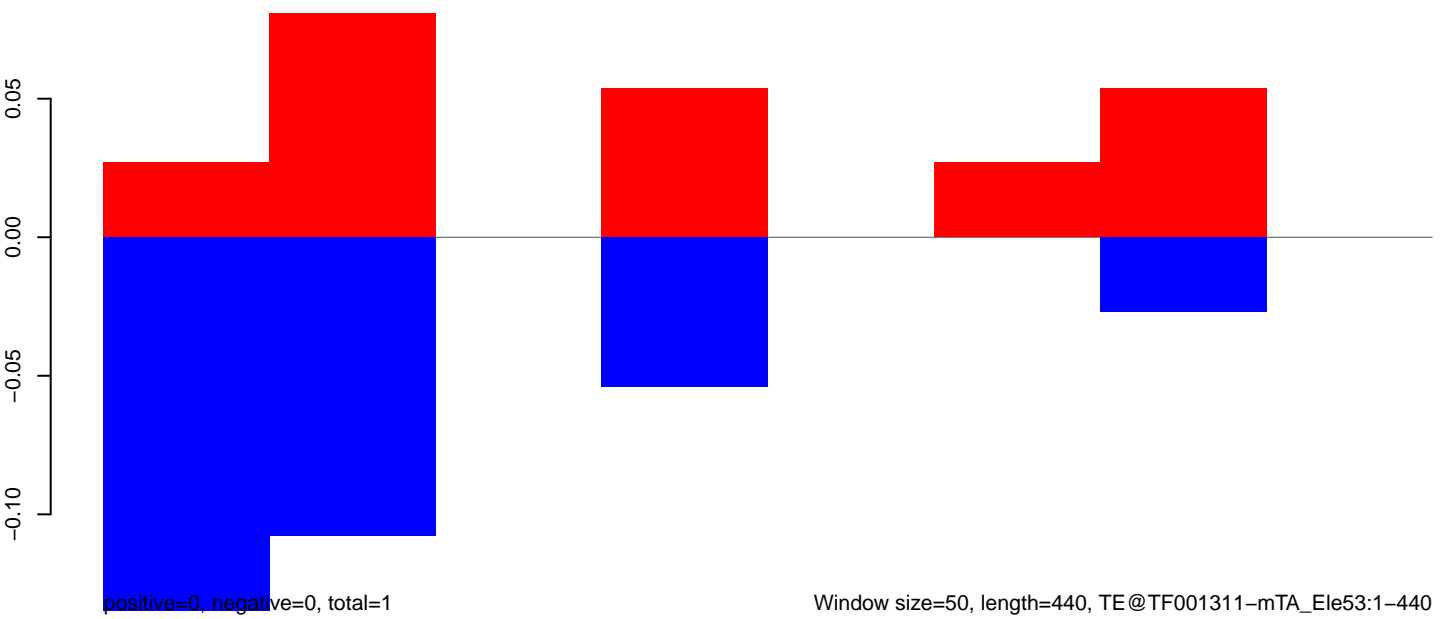
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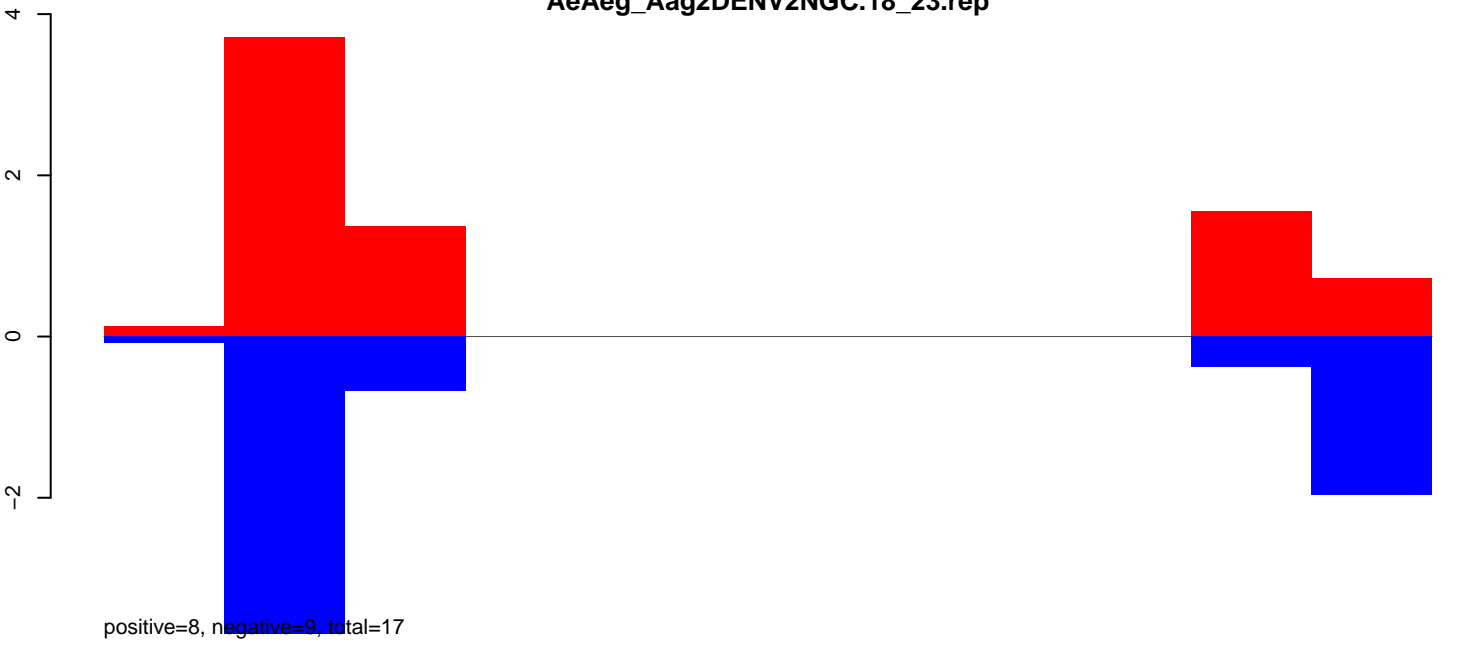
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AeAeg_Aag2DENV2NGC.rep



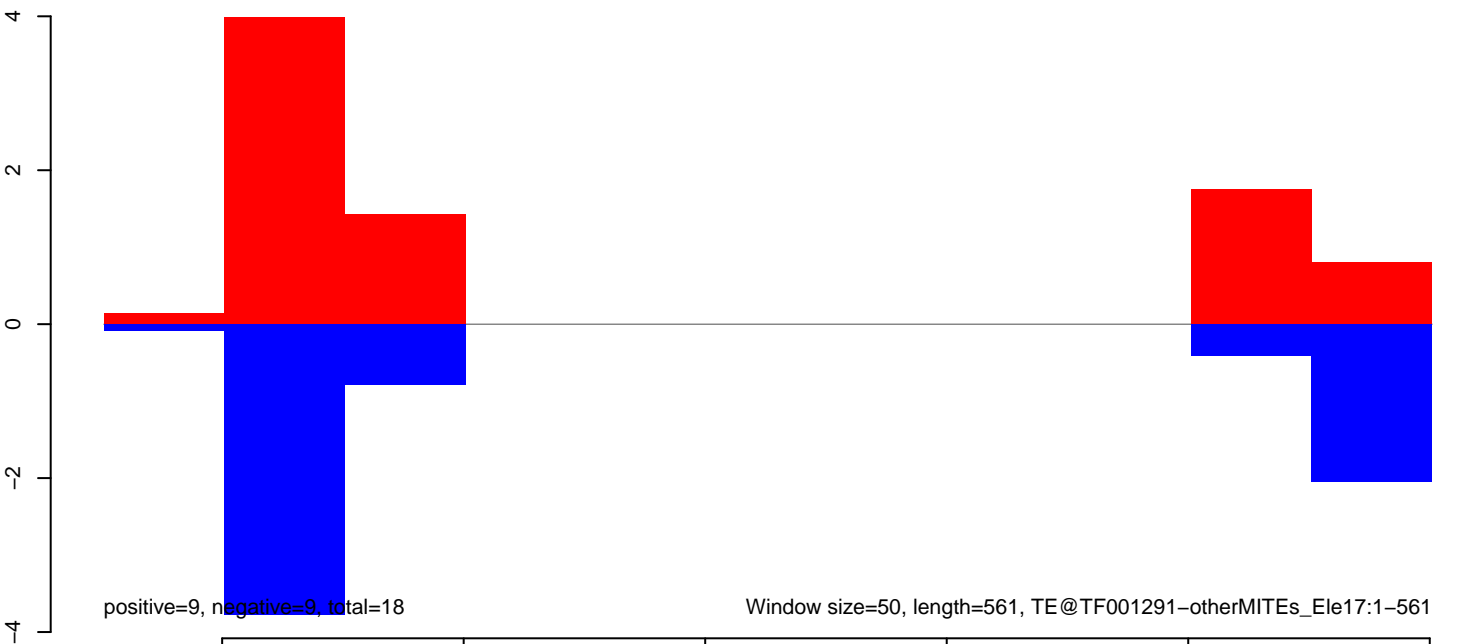
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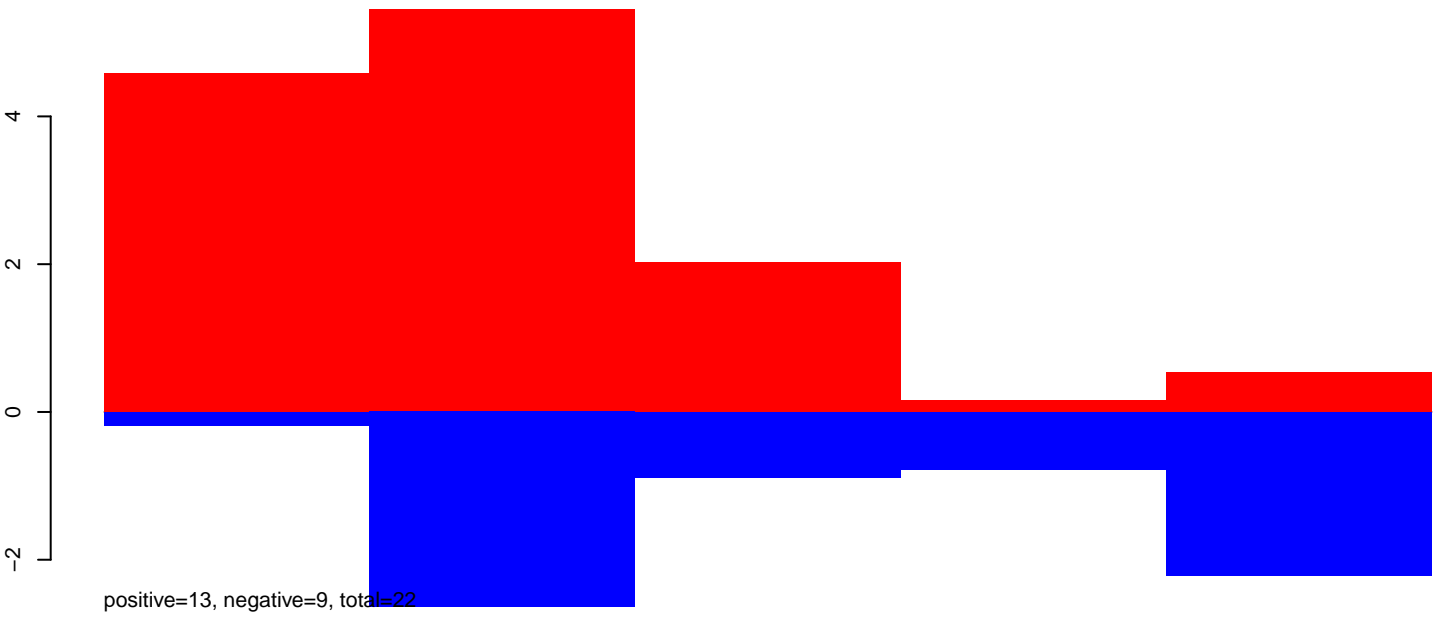


AeAeg_Aag2DENV2NGC.rep

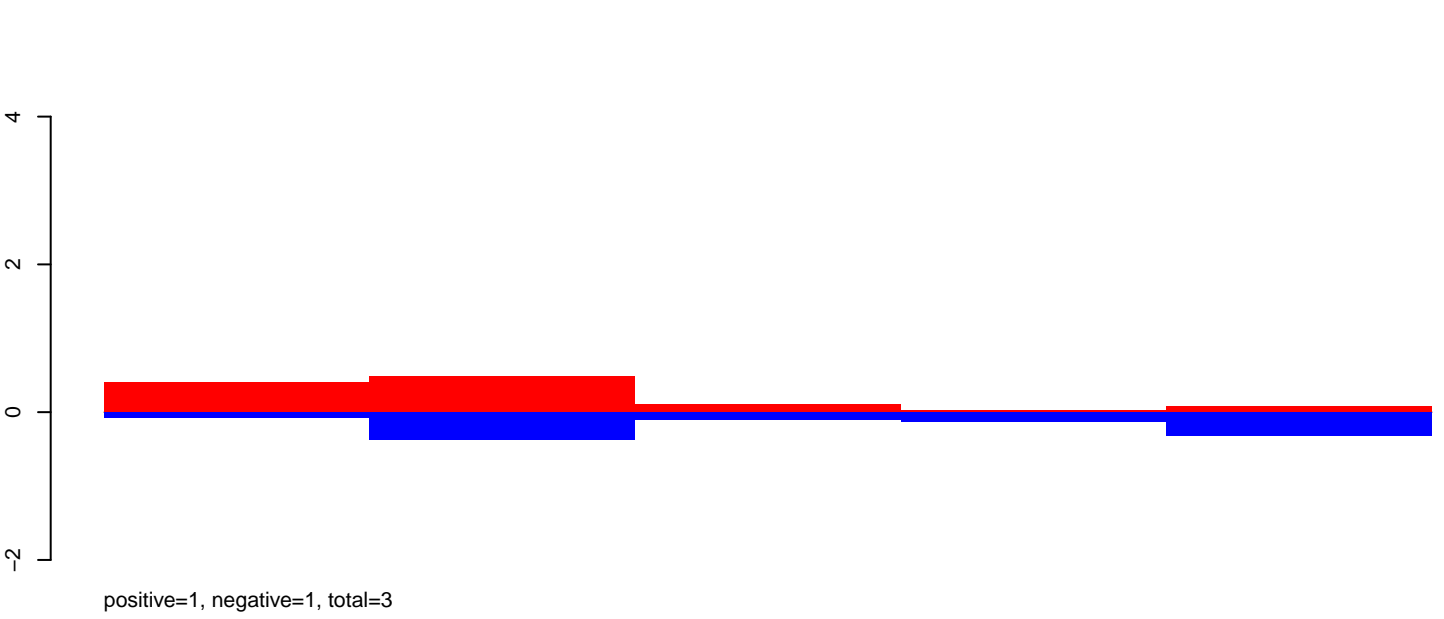


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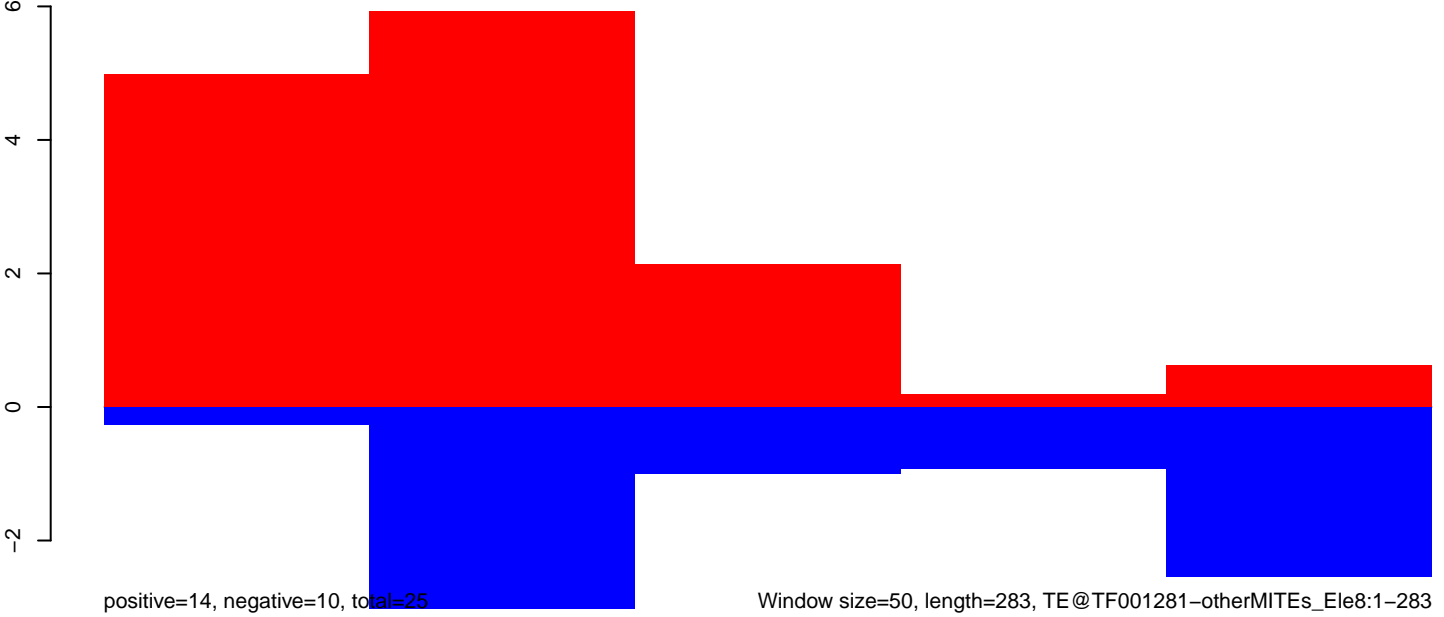
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AeAeg_Aag2DENV2NGC.24_35.rep



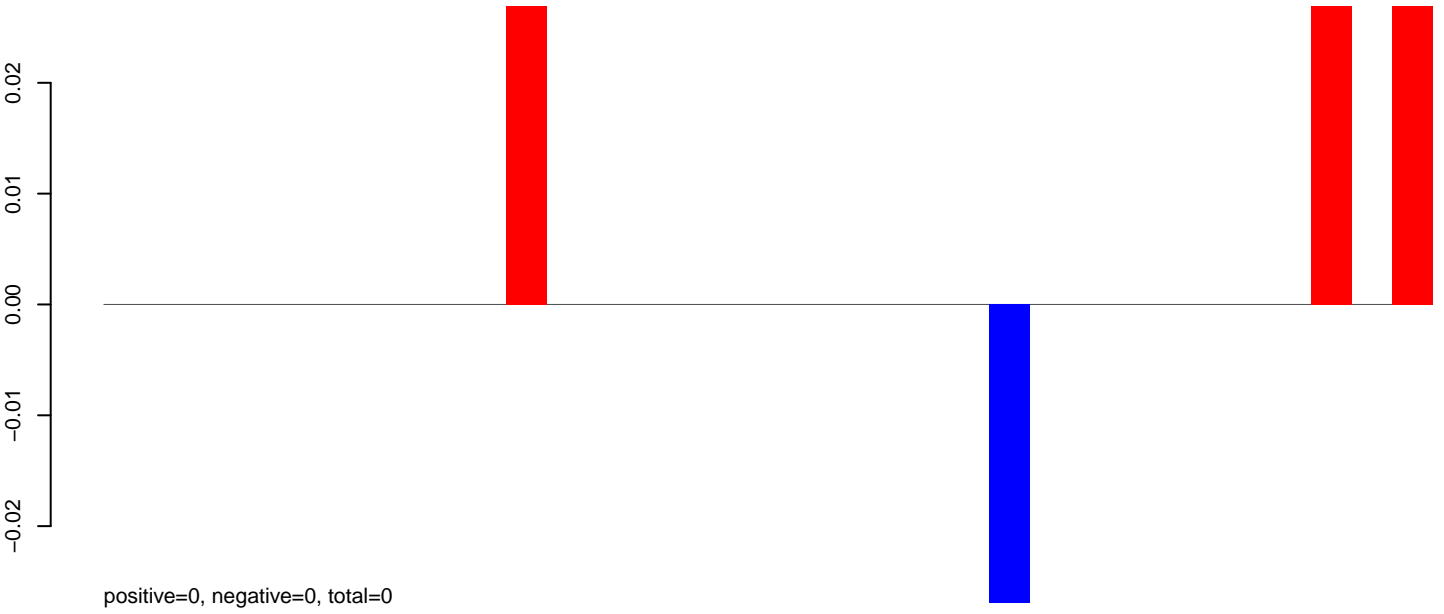
AeAeg_Aag2DENV2NGC.rep



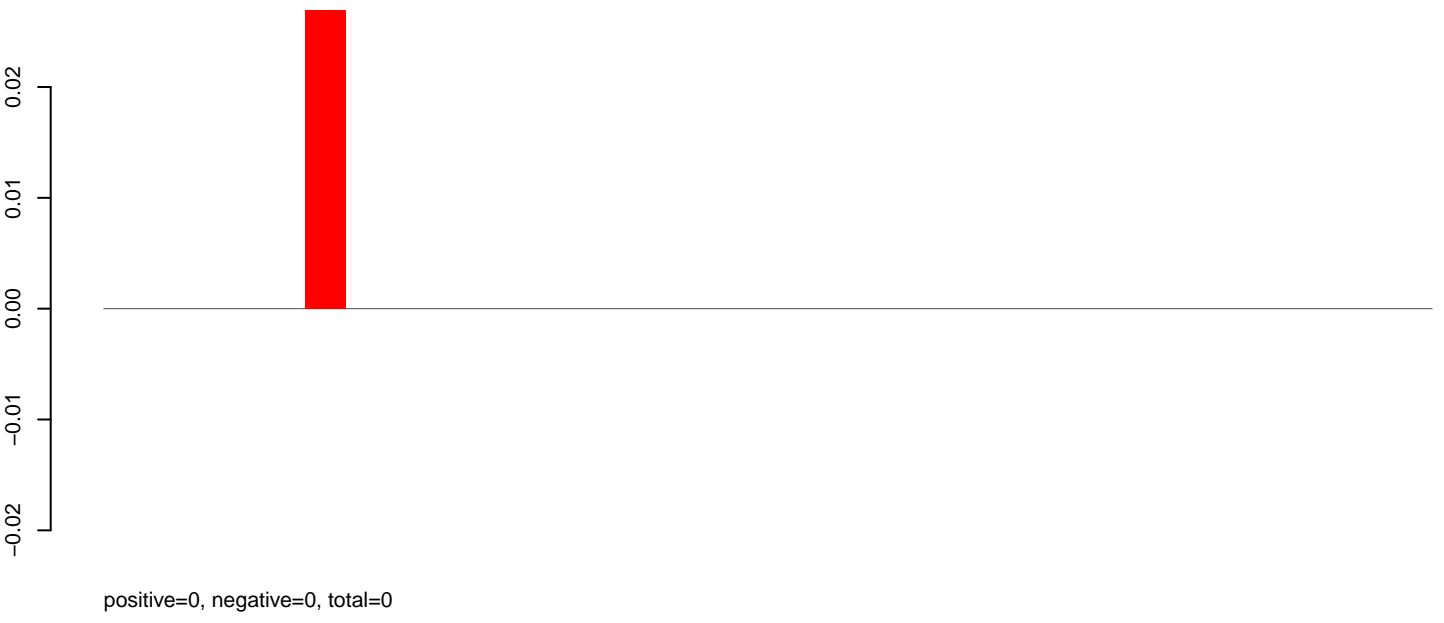
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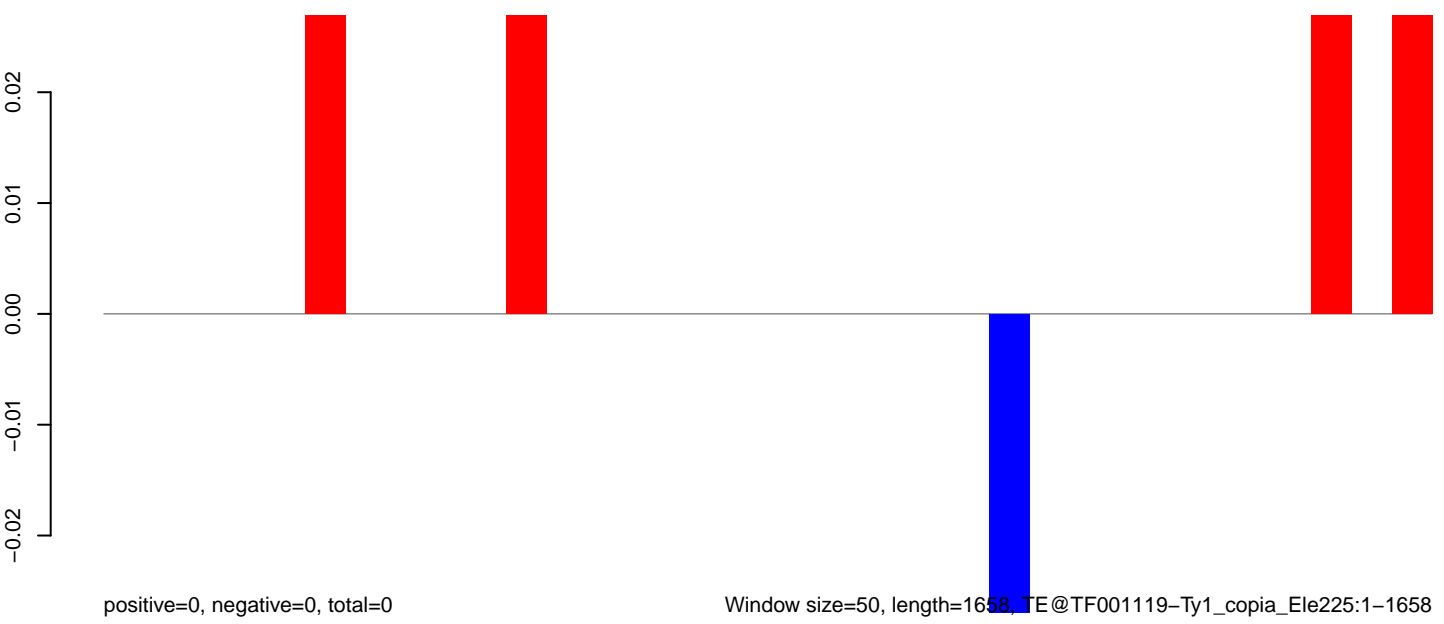
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AeAeg_Aag2DENV2NGC.24_35.rep



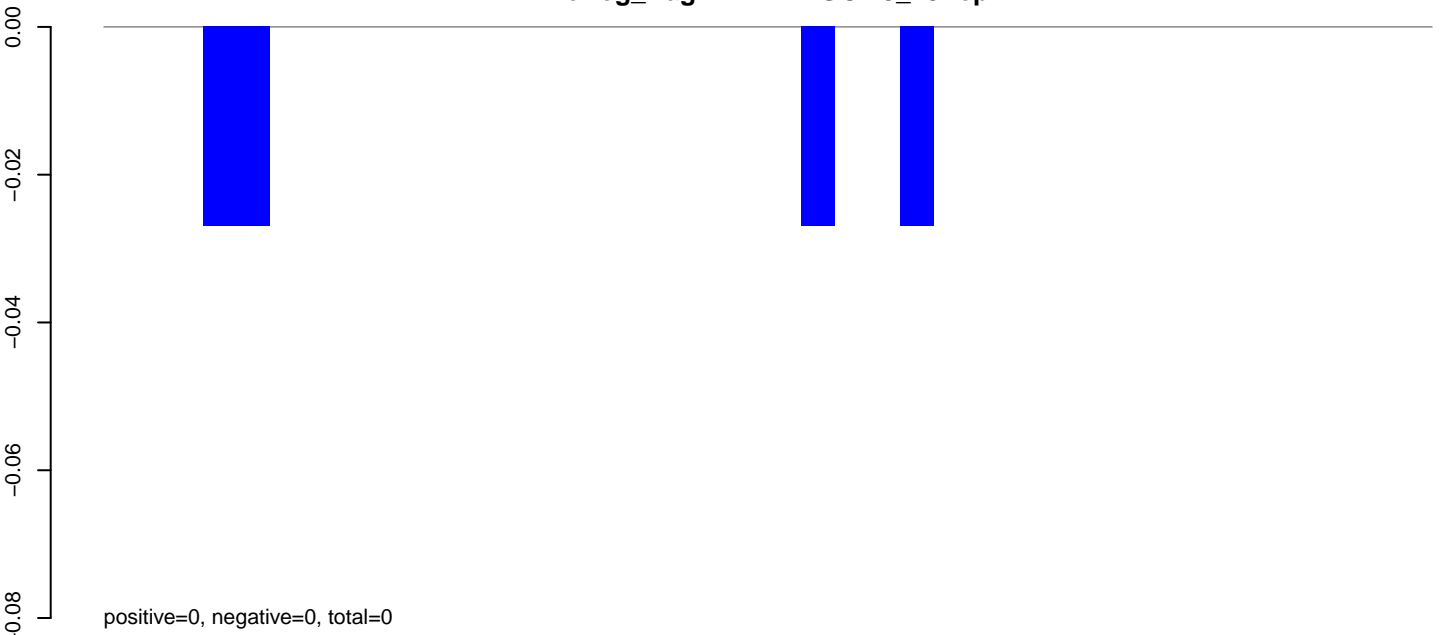
AeAeg_Aag2DENV2NGC.rep



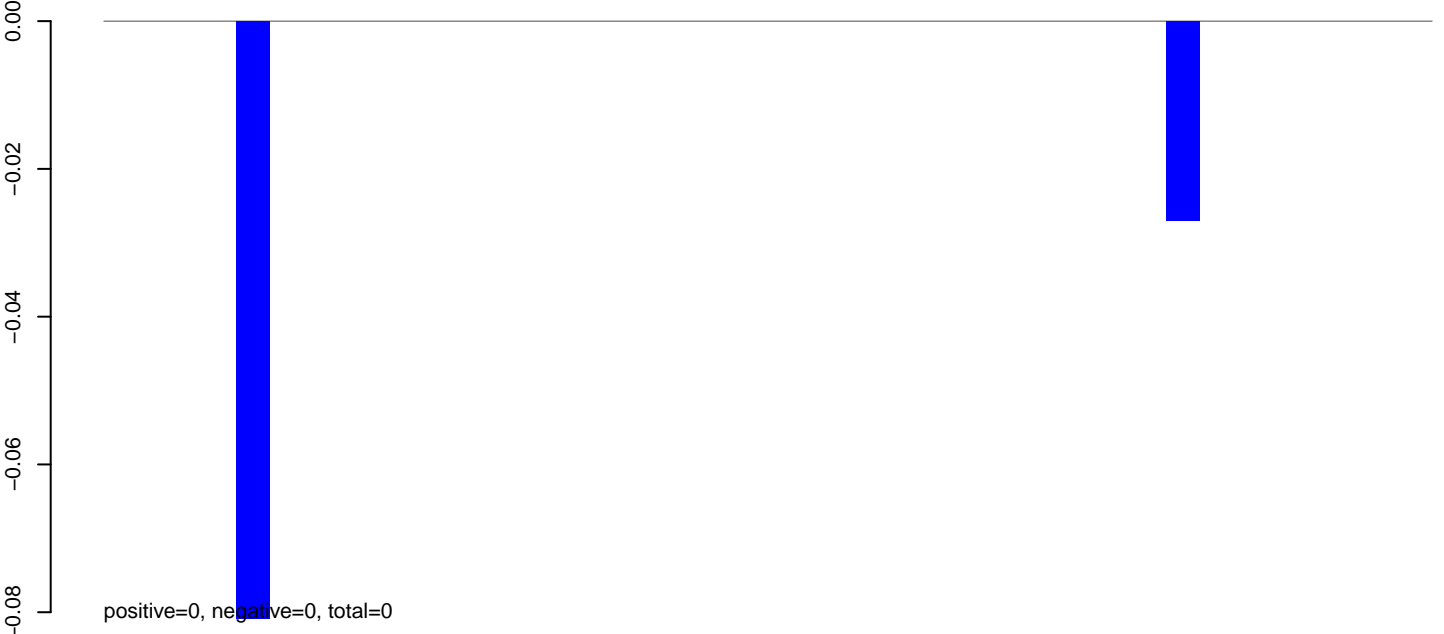
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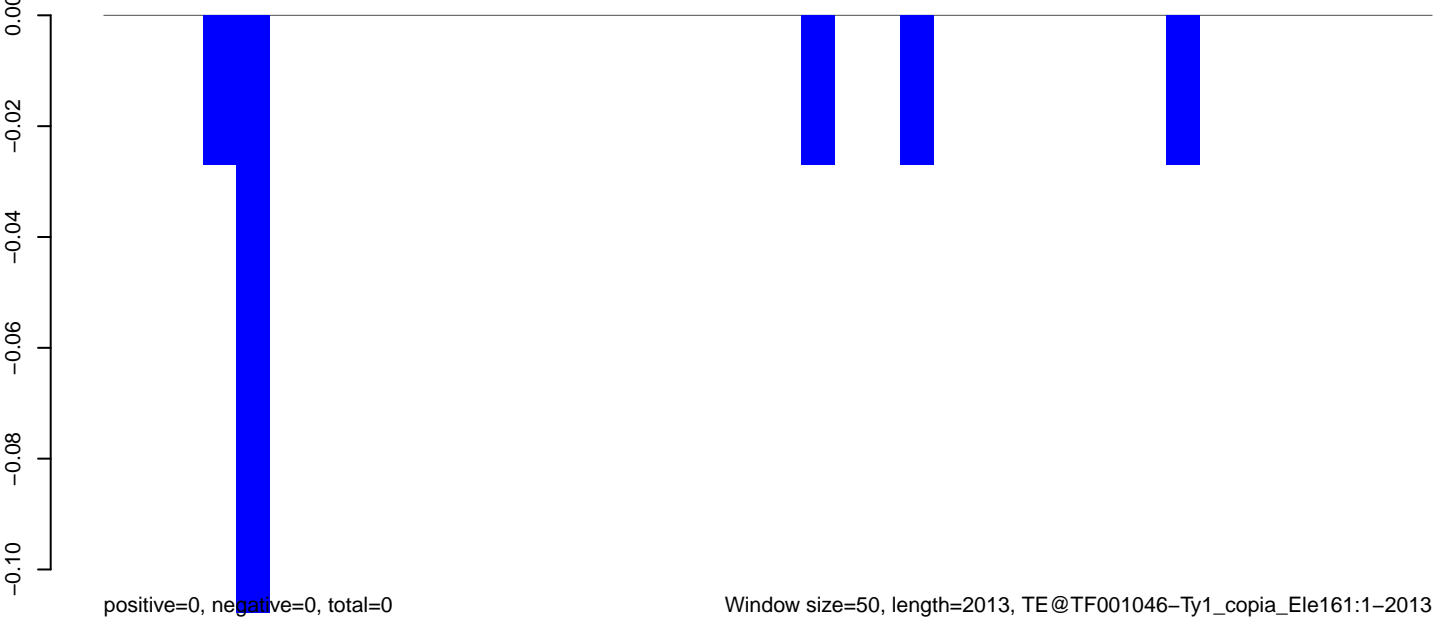
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AeAeg_Aag2DENV2NGC.24_35.rep



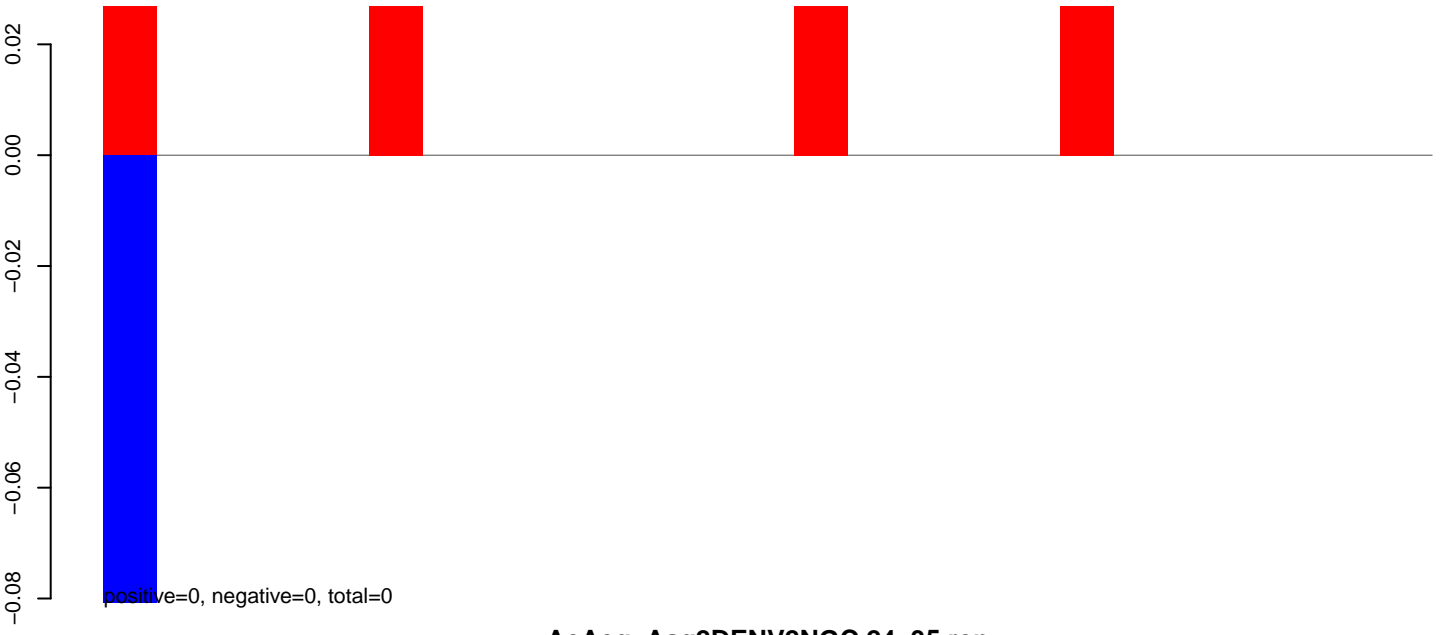
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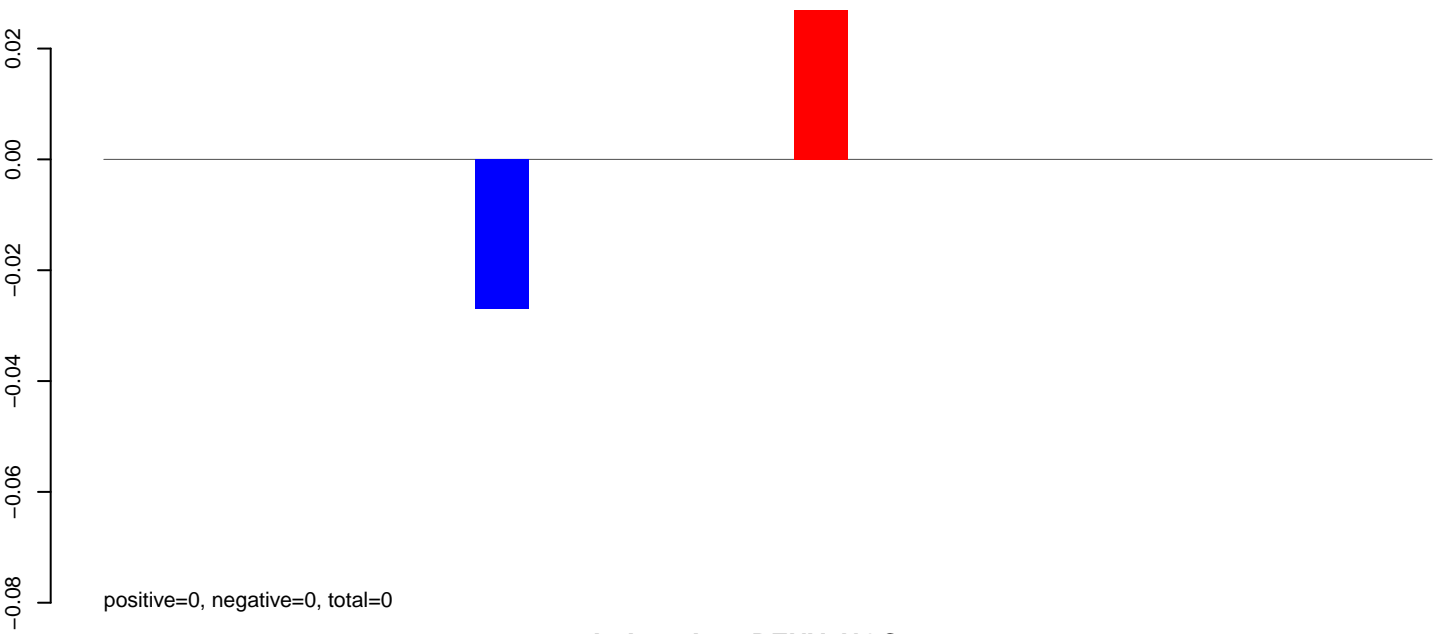
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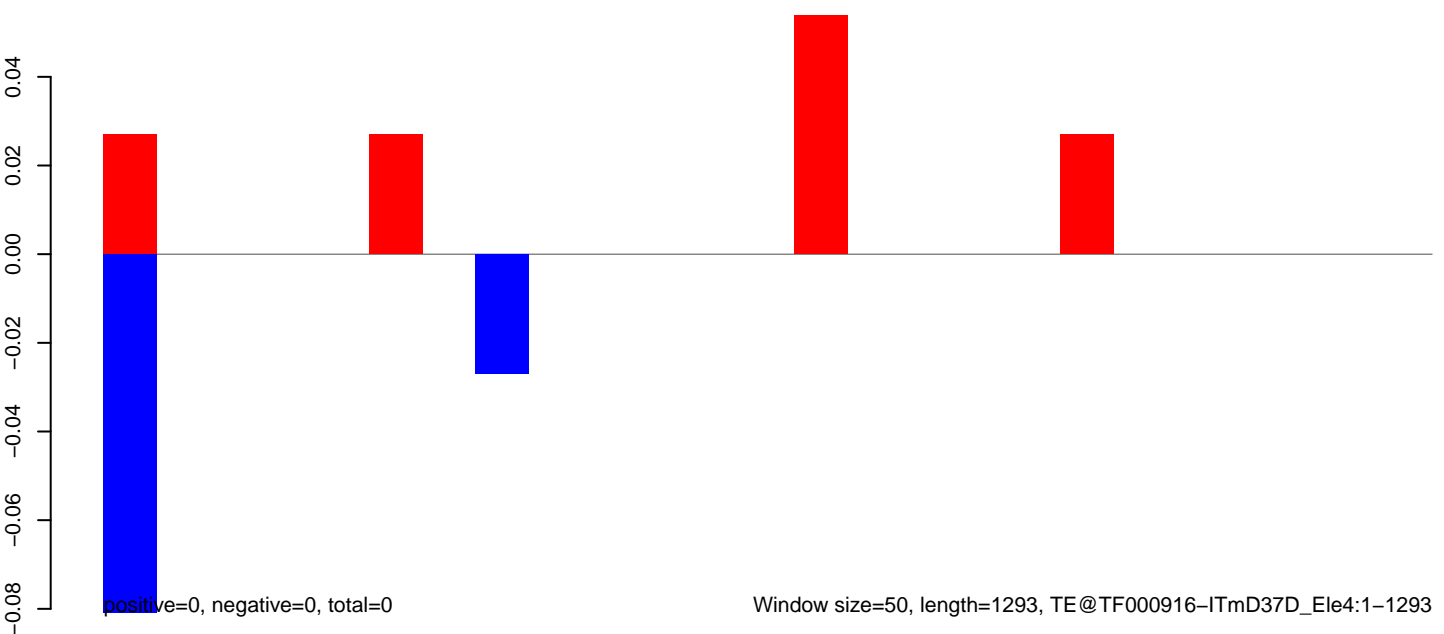
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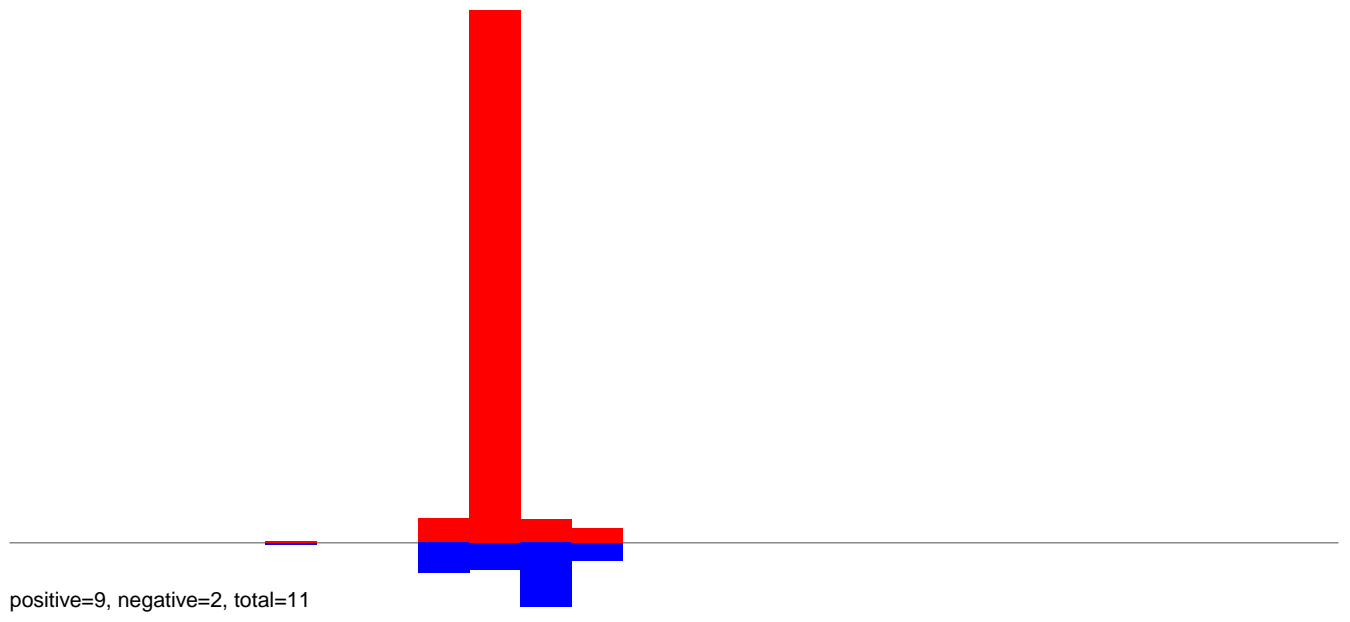
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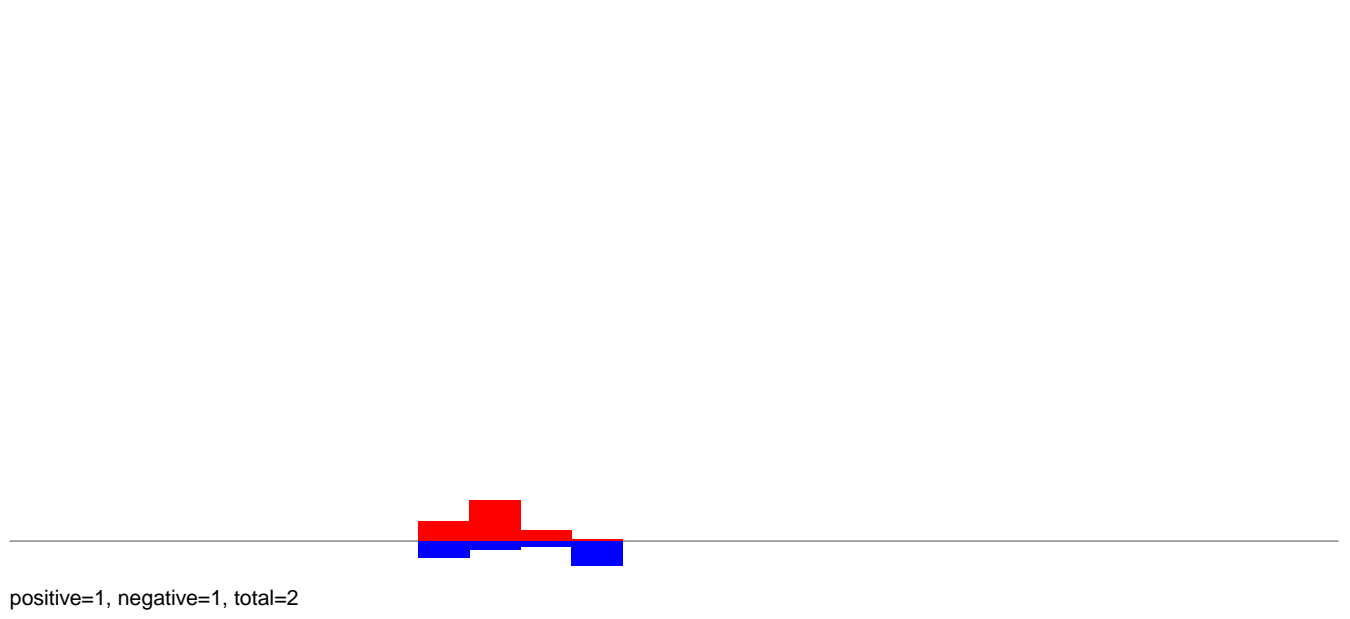
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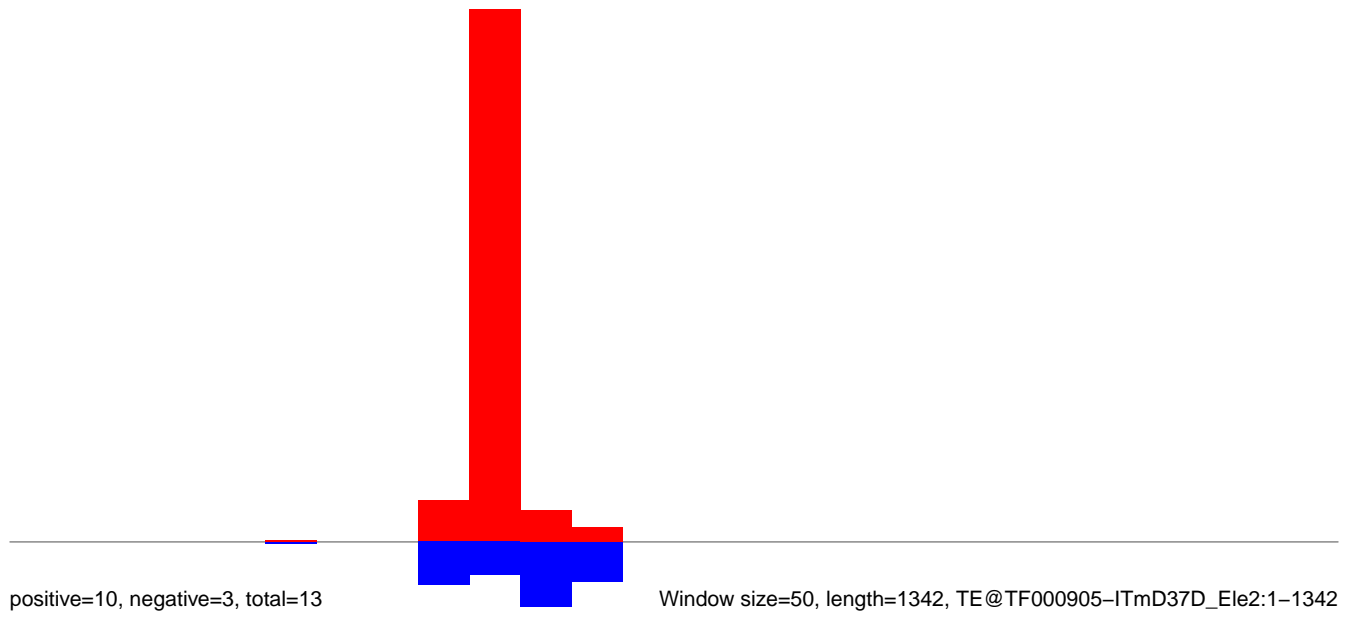
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AeAeg_Aag2DENV2NGC.24_35.rep

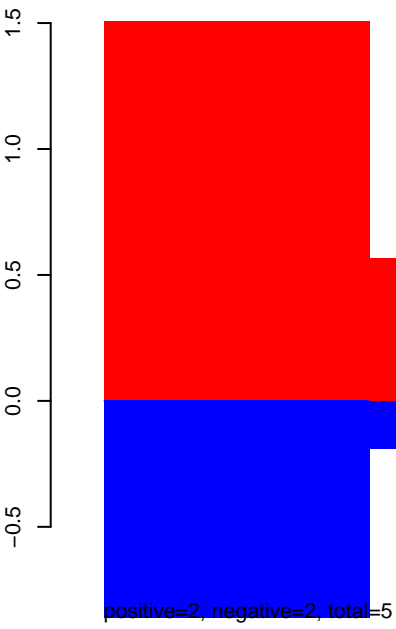


AeAeg_Aag2DENV2NGC.rep

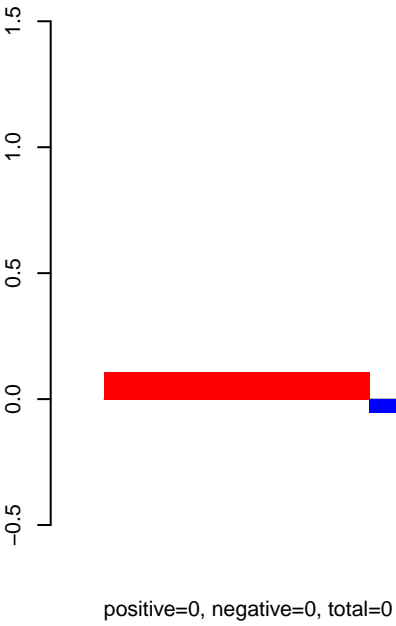


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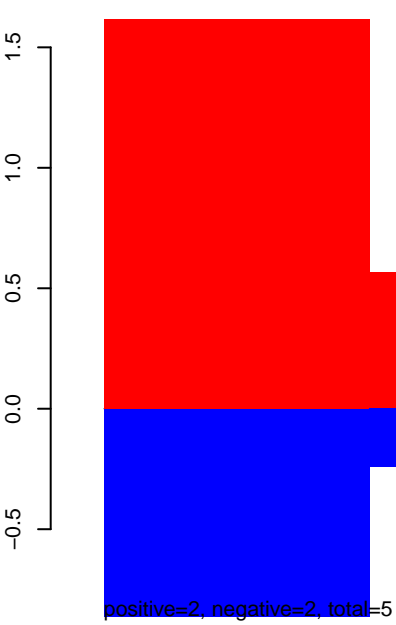
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AeAeg_Aag2DENV2NGC.24_35.rep



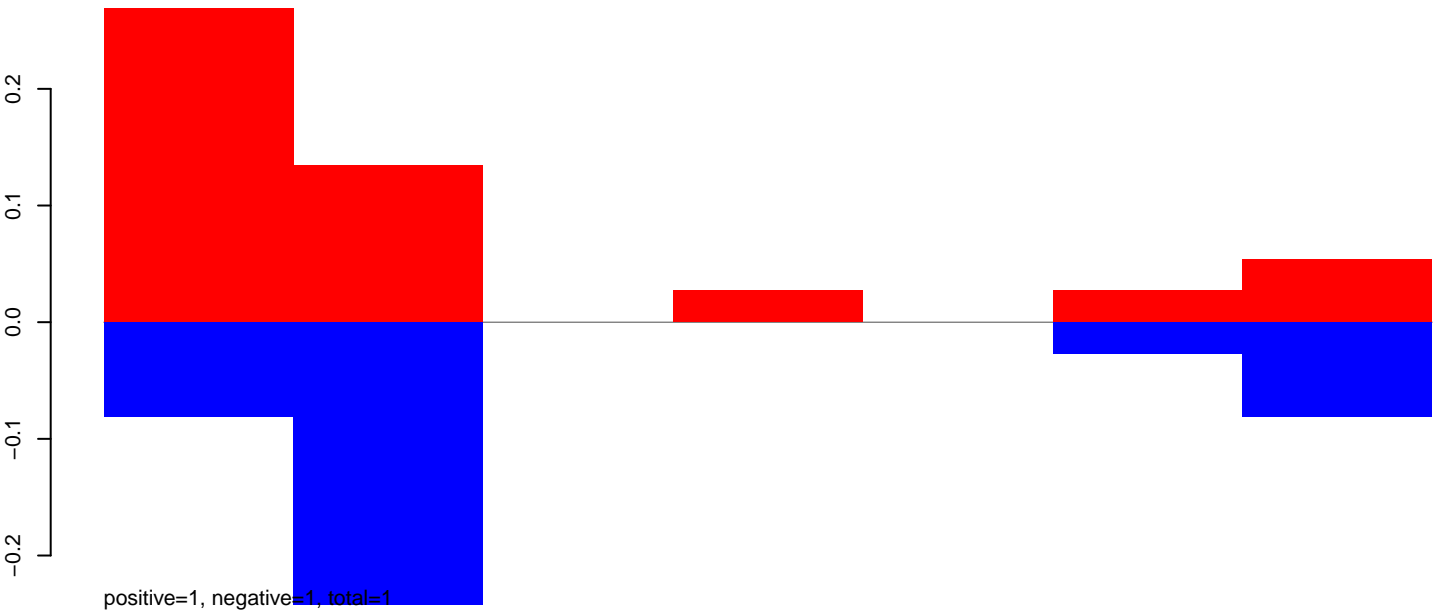
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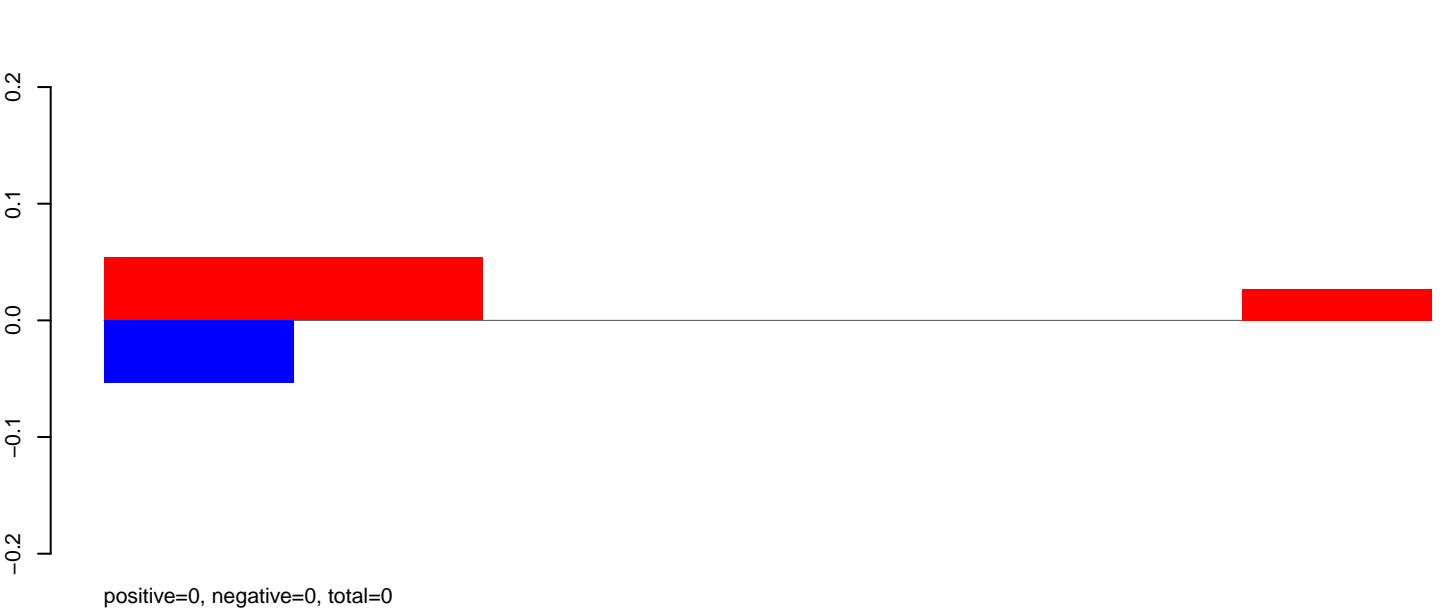
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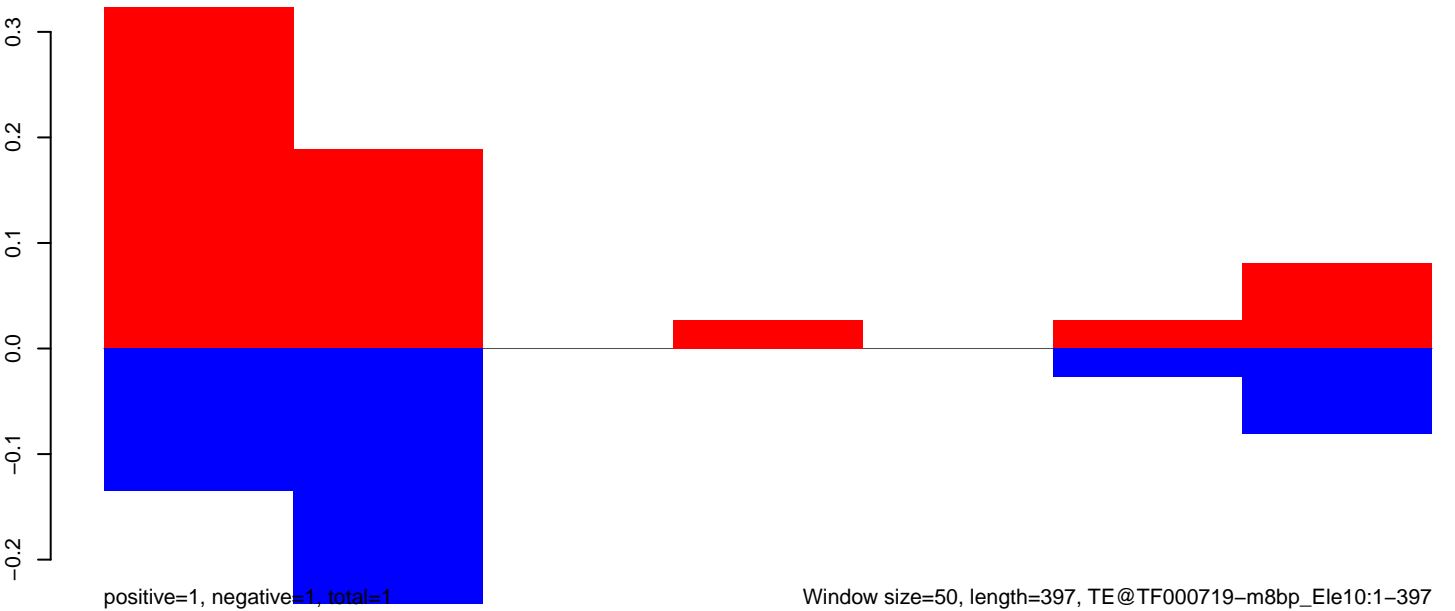
AeAeg_Aag2DENV2NGC.18_23.rep



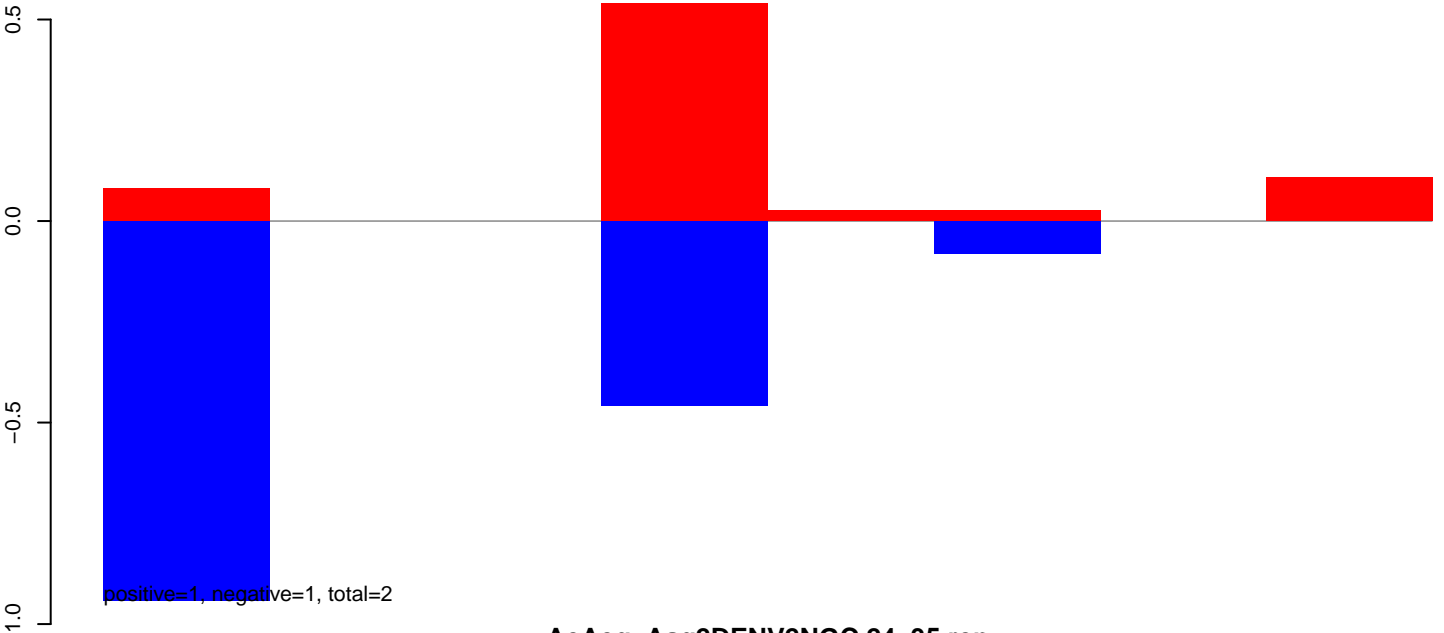
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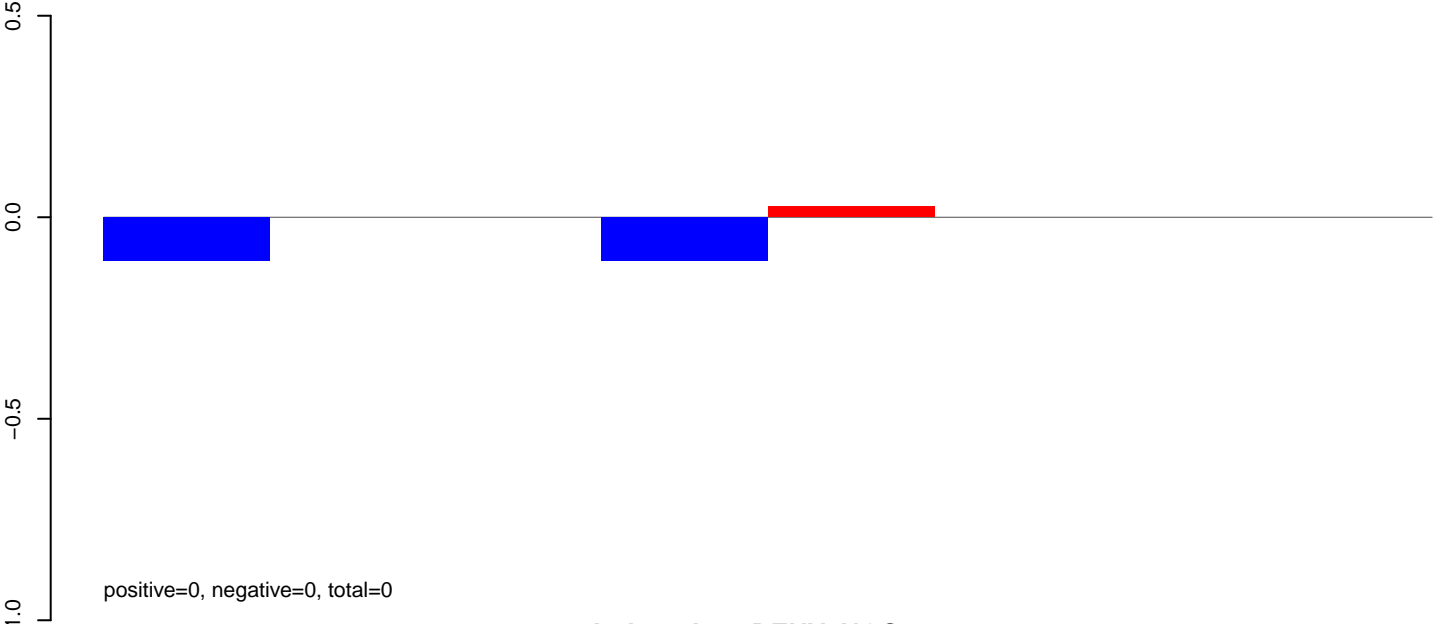
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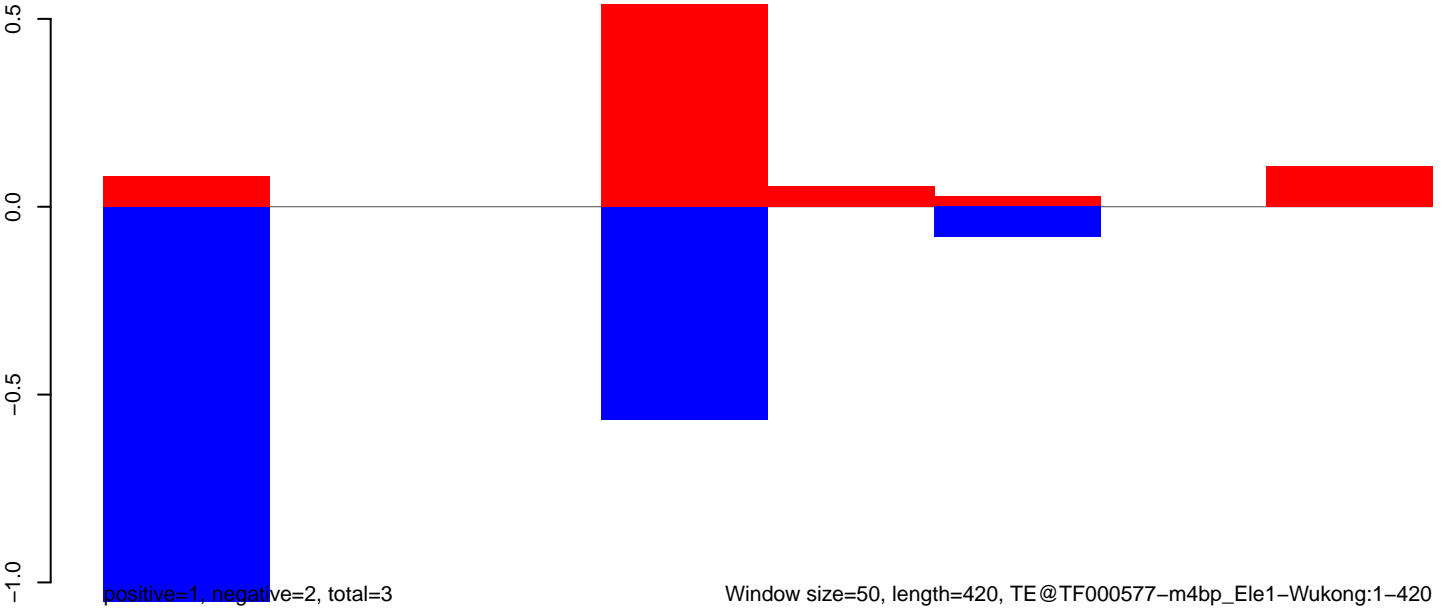
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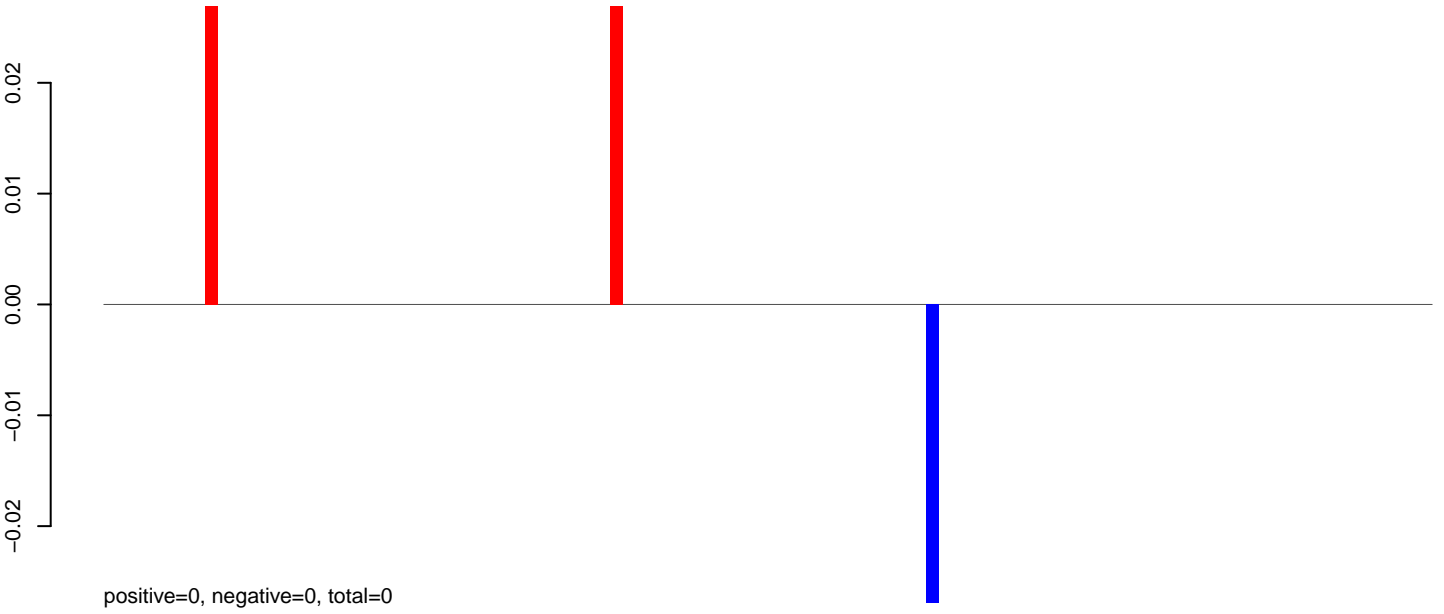
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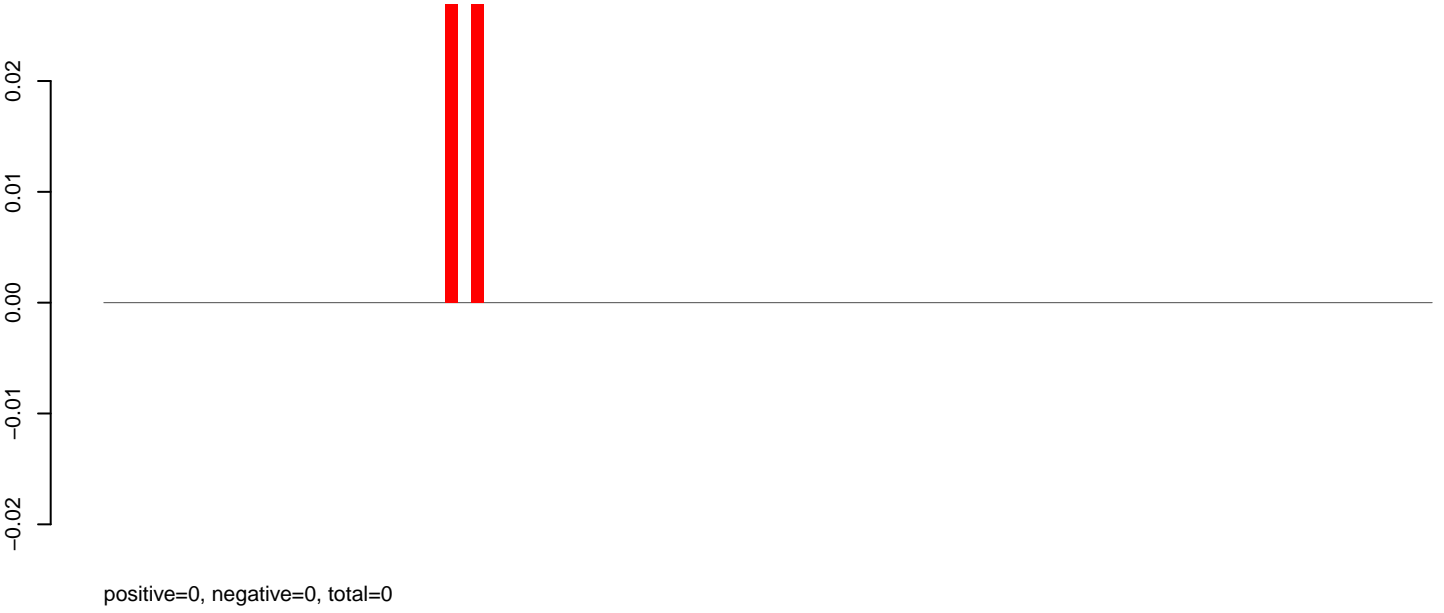
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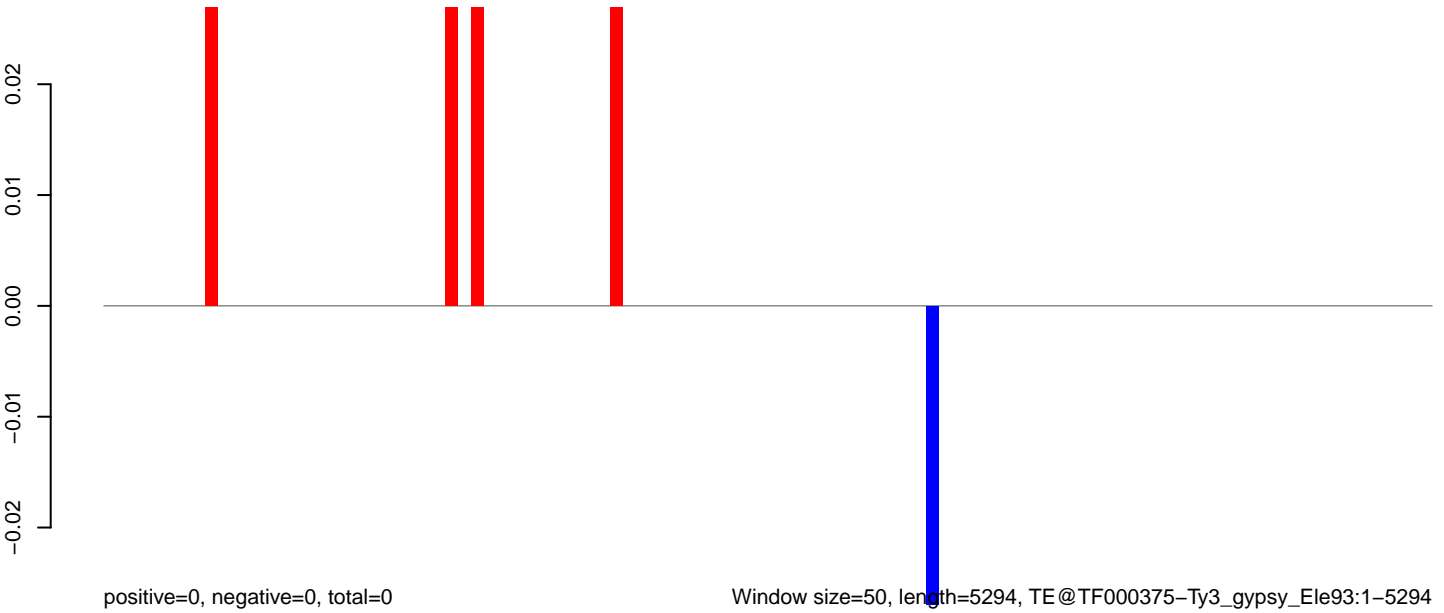
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AeAeg_Aag2DENV2NGC.24_35.rep



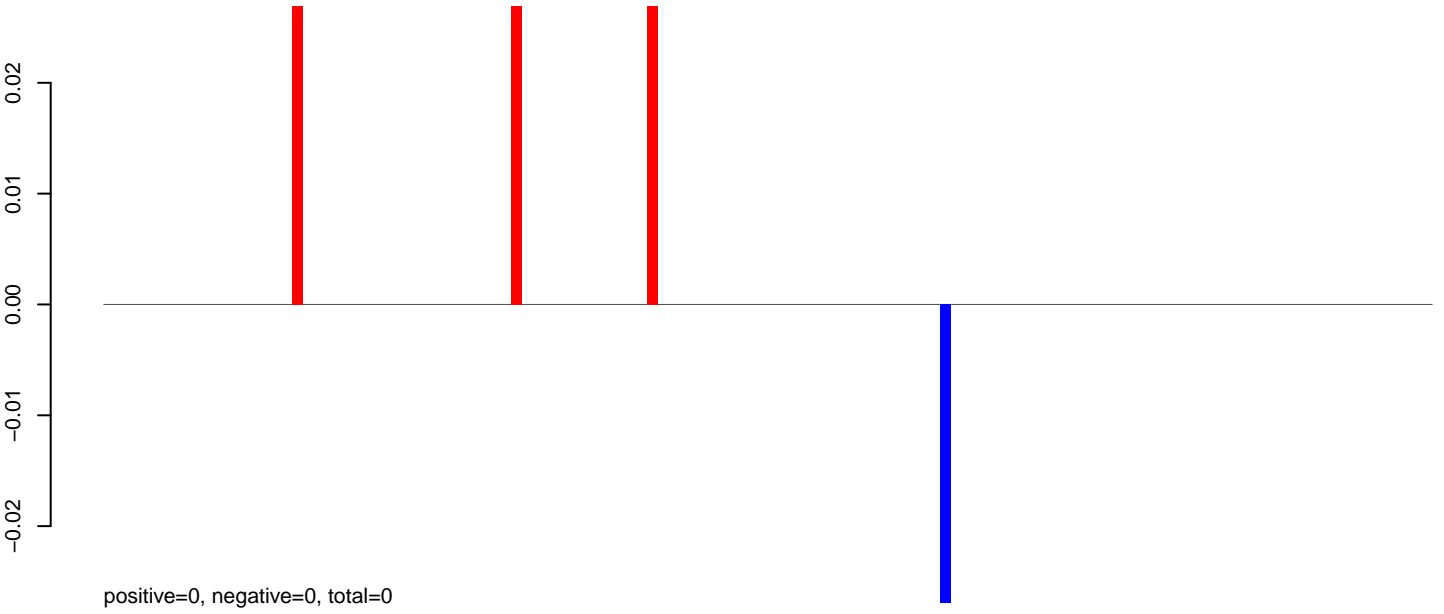
AeAeg_Aag2DENV2NGC.rep



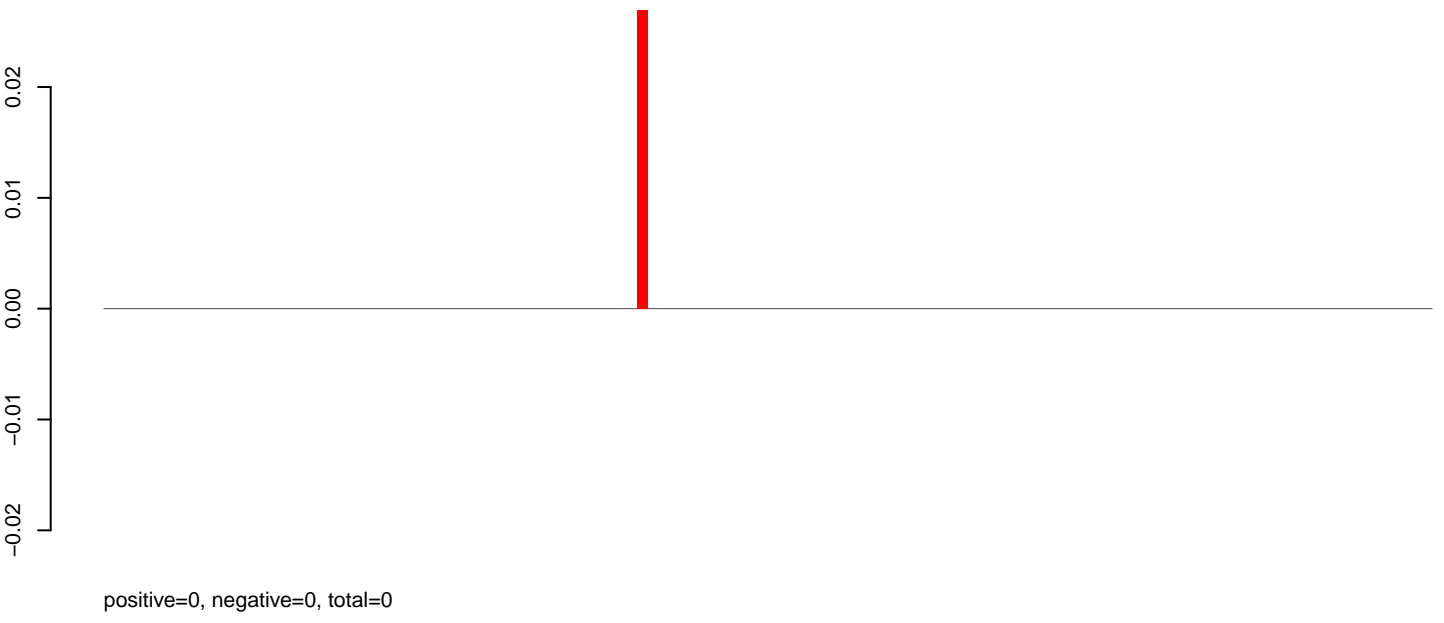
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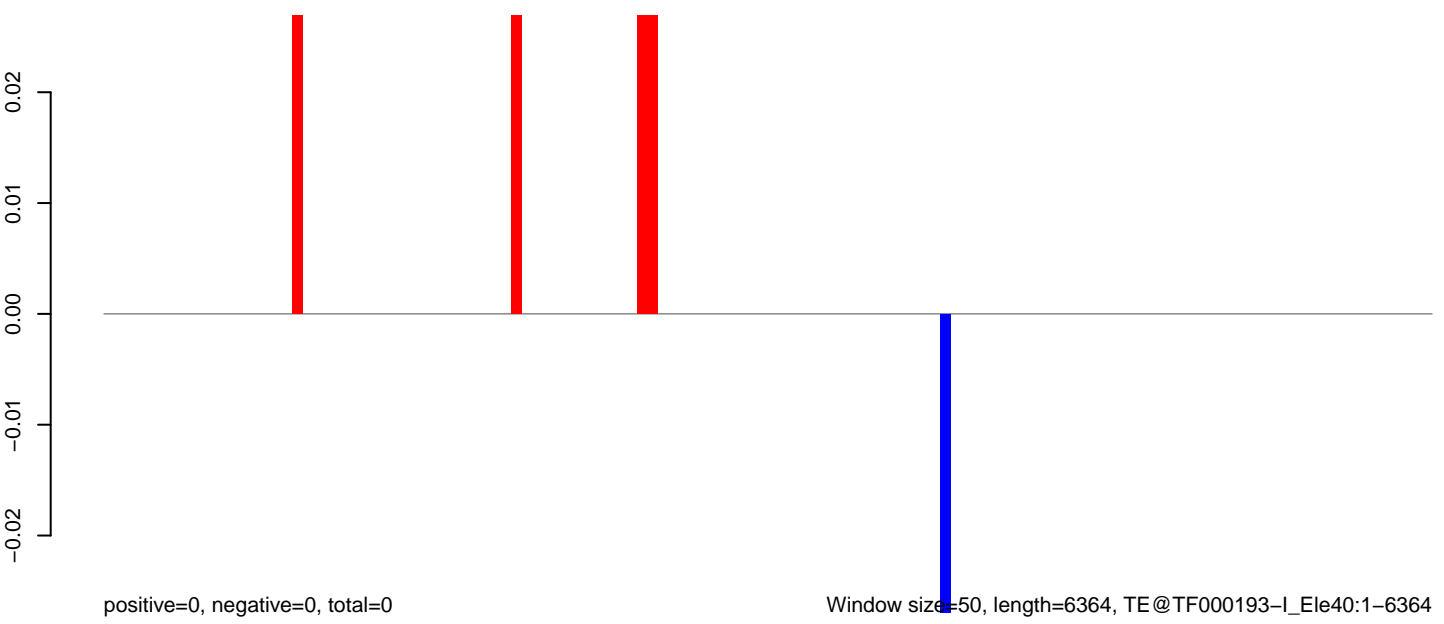
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

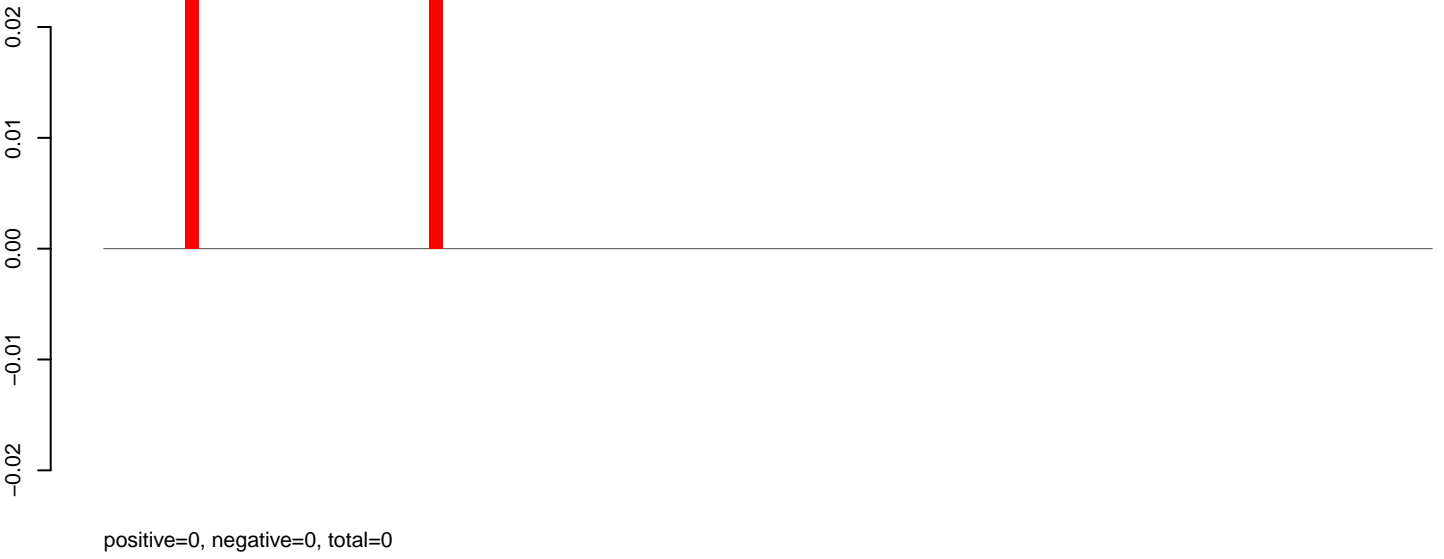


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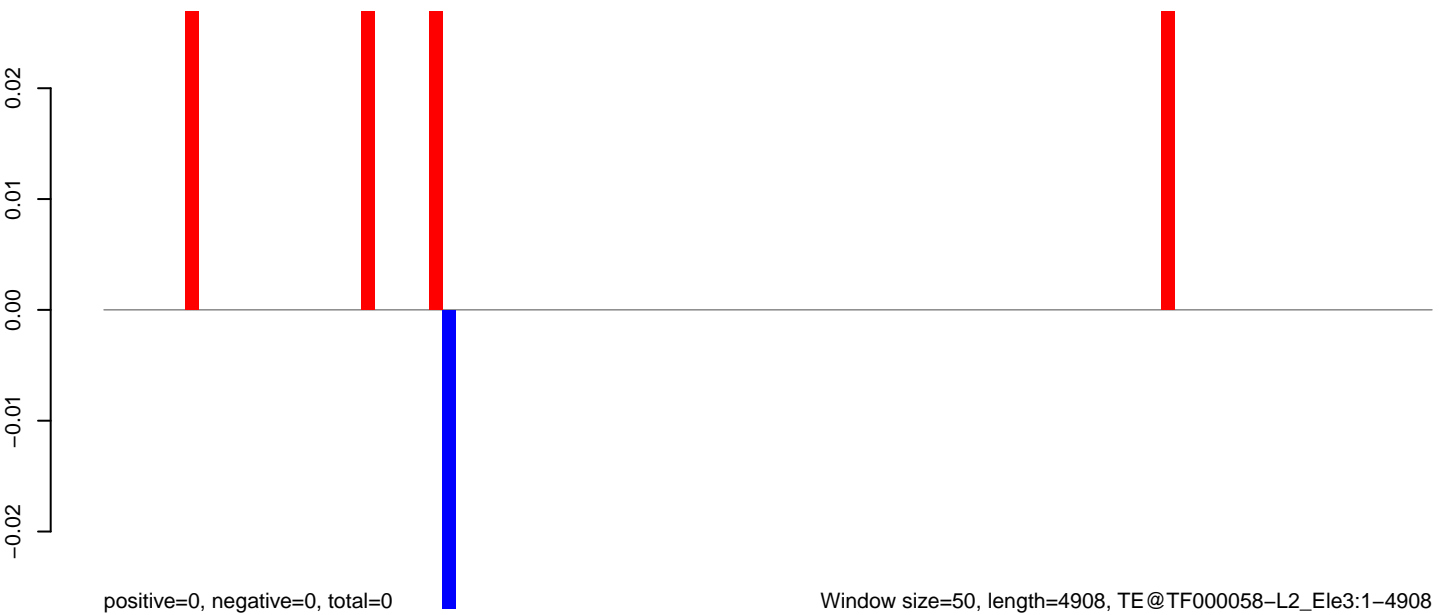
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



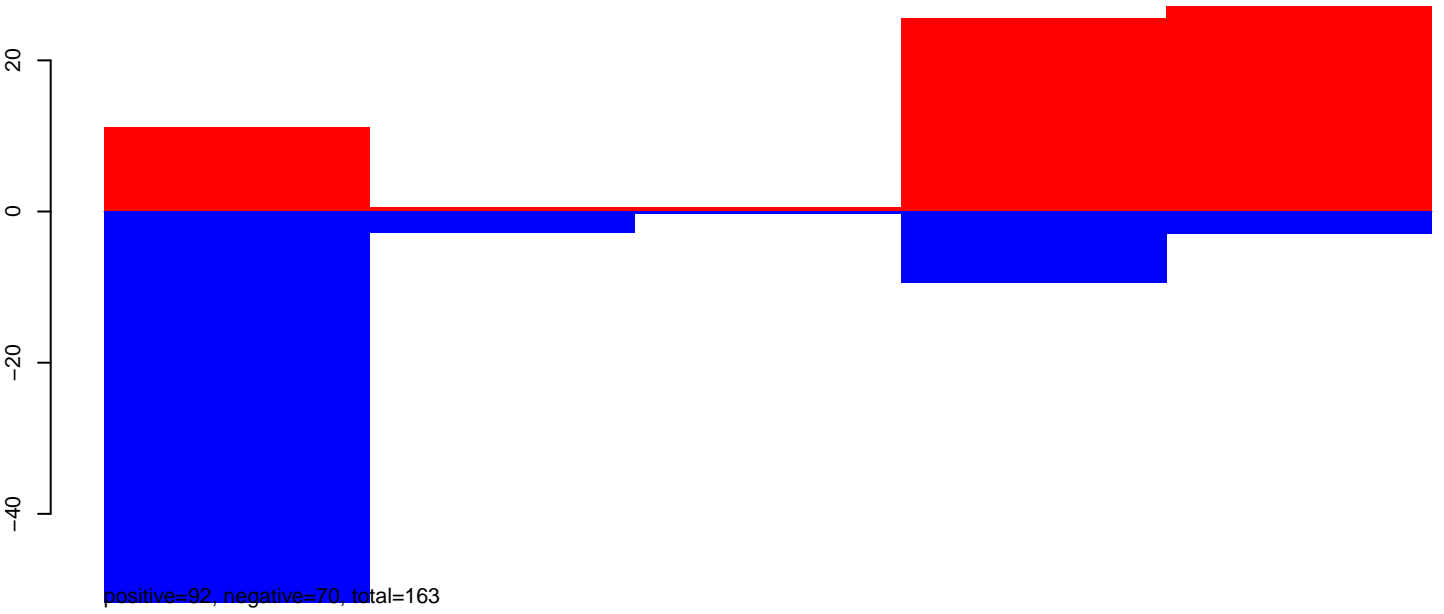
AeAeg_Aag2DENV2NGC.rep



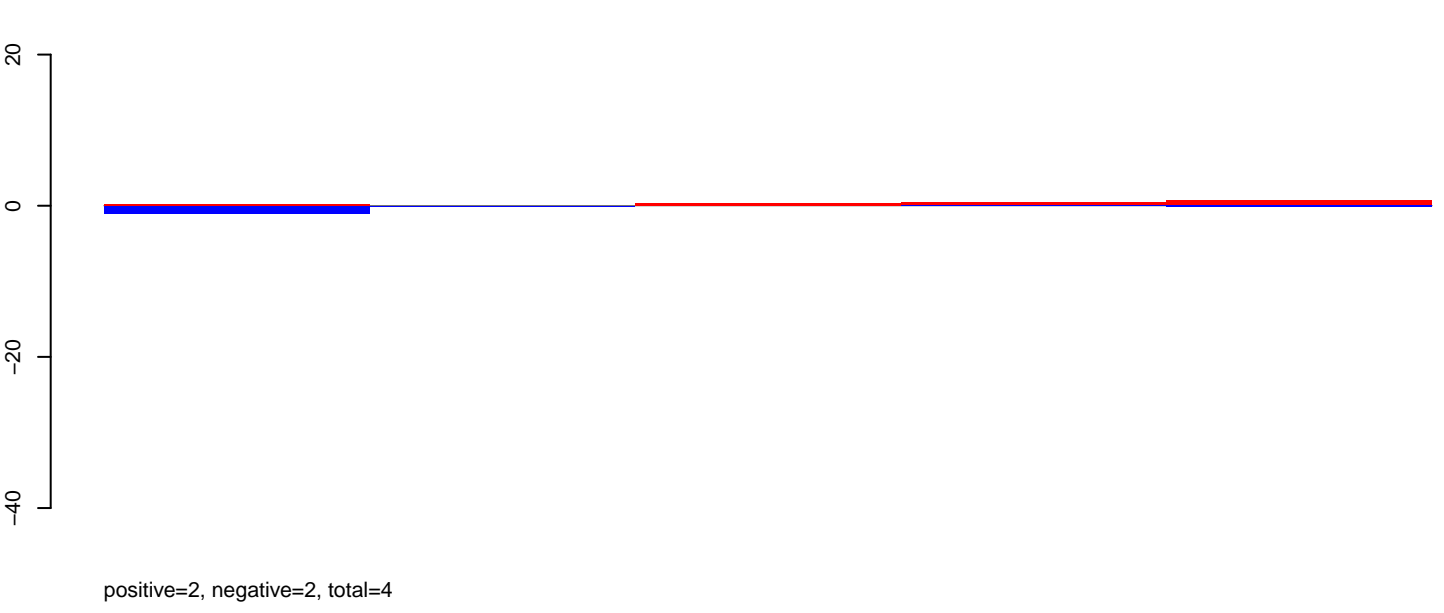
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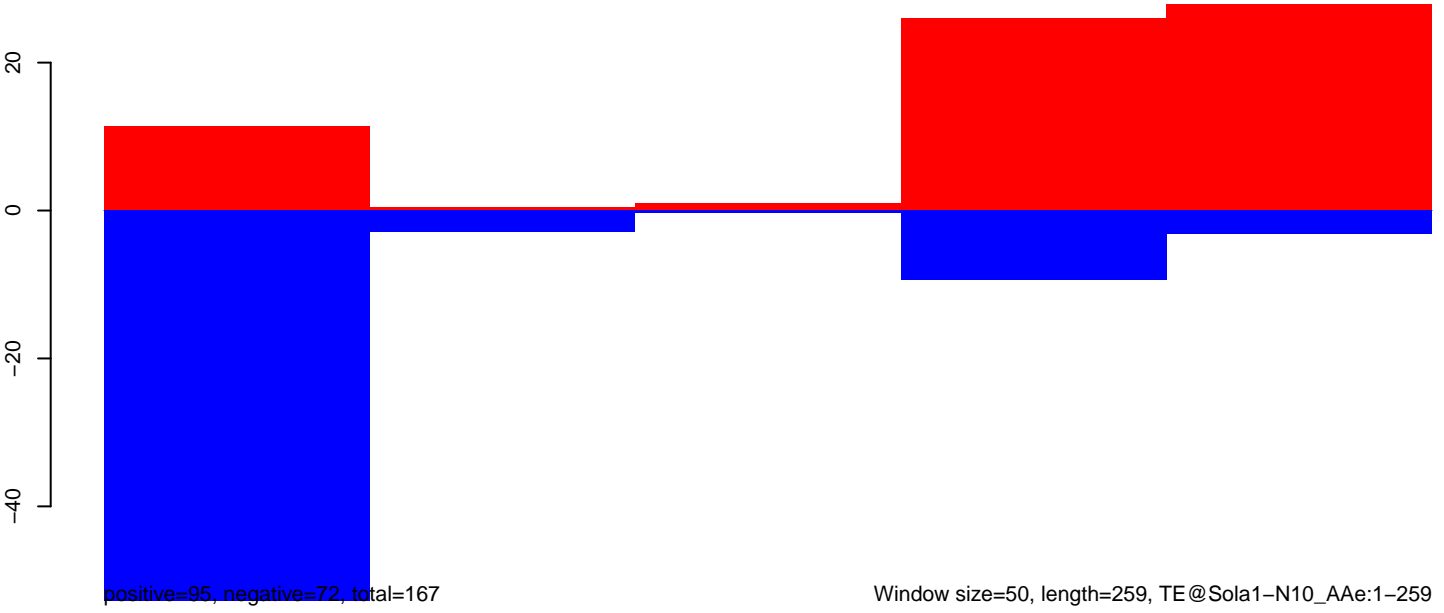
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AeAeg_Aag2DENV2NGC.24_35.rep



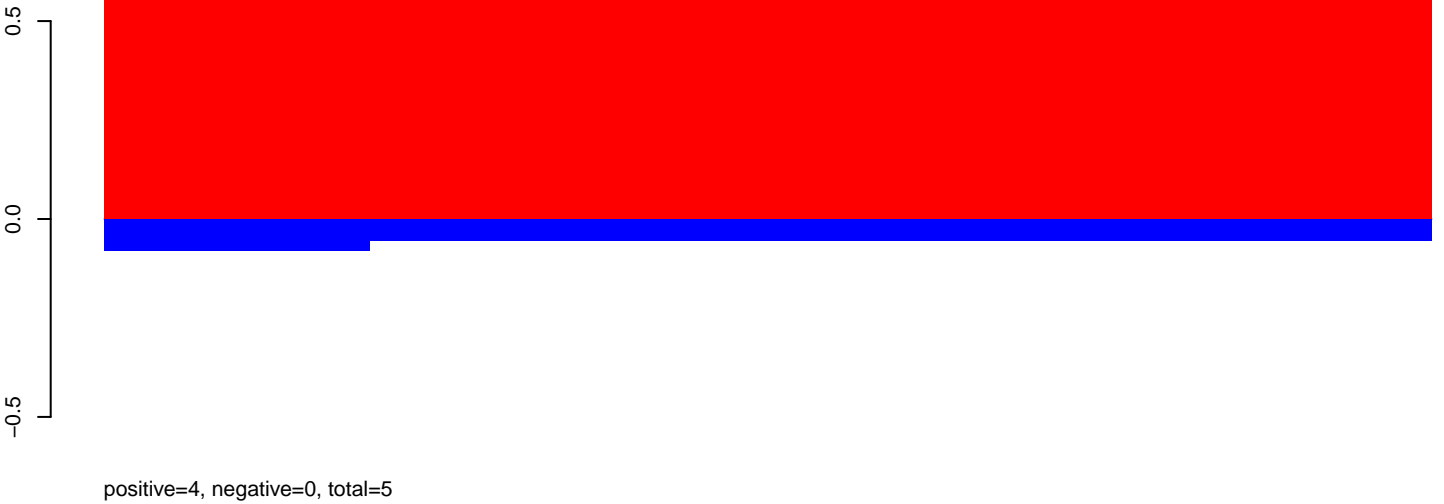
AeAeg_Aag2DENV2NGC.rep



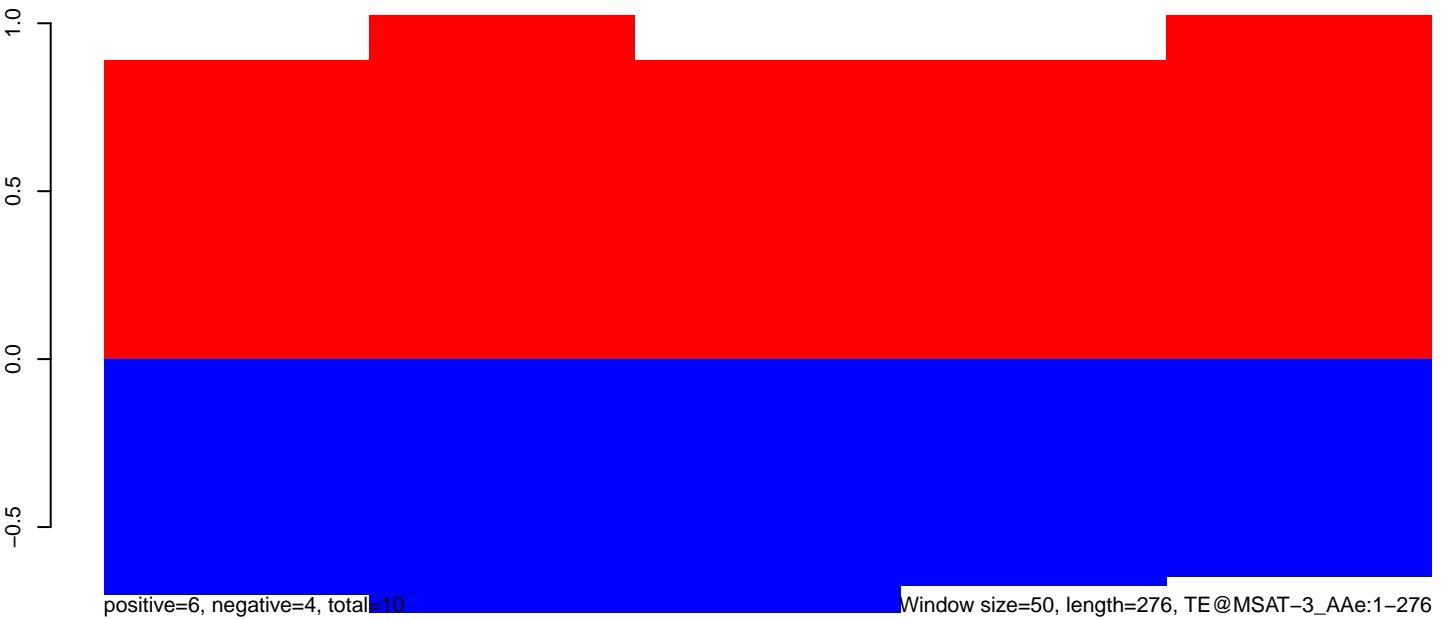
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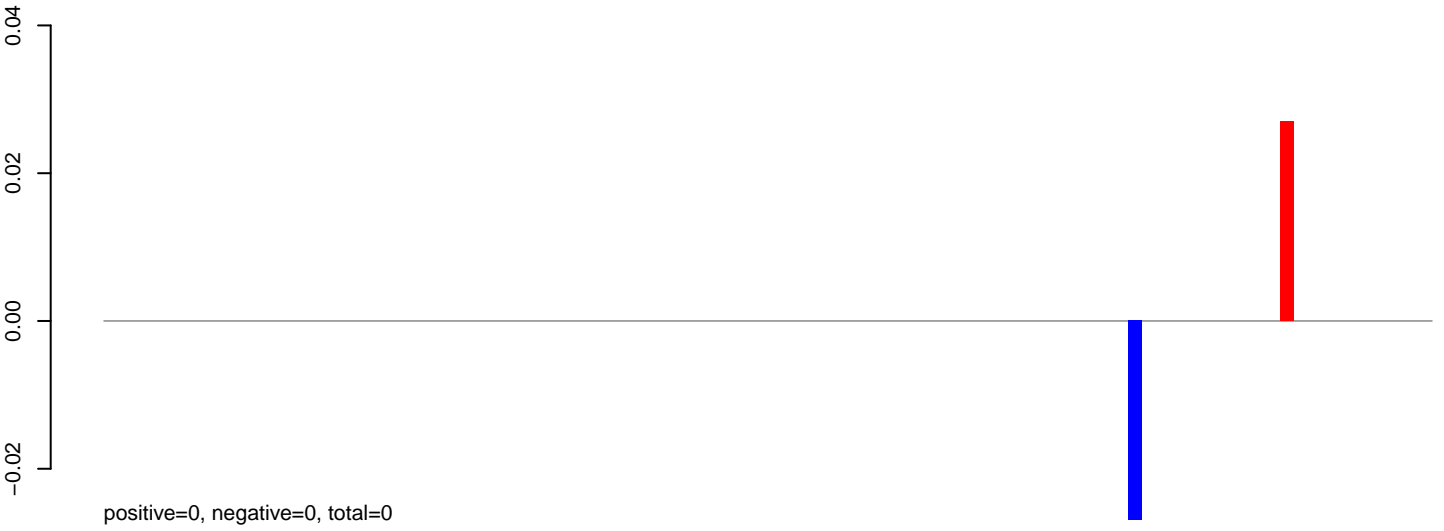
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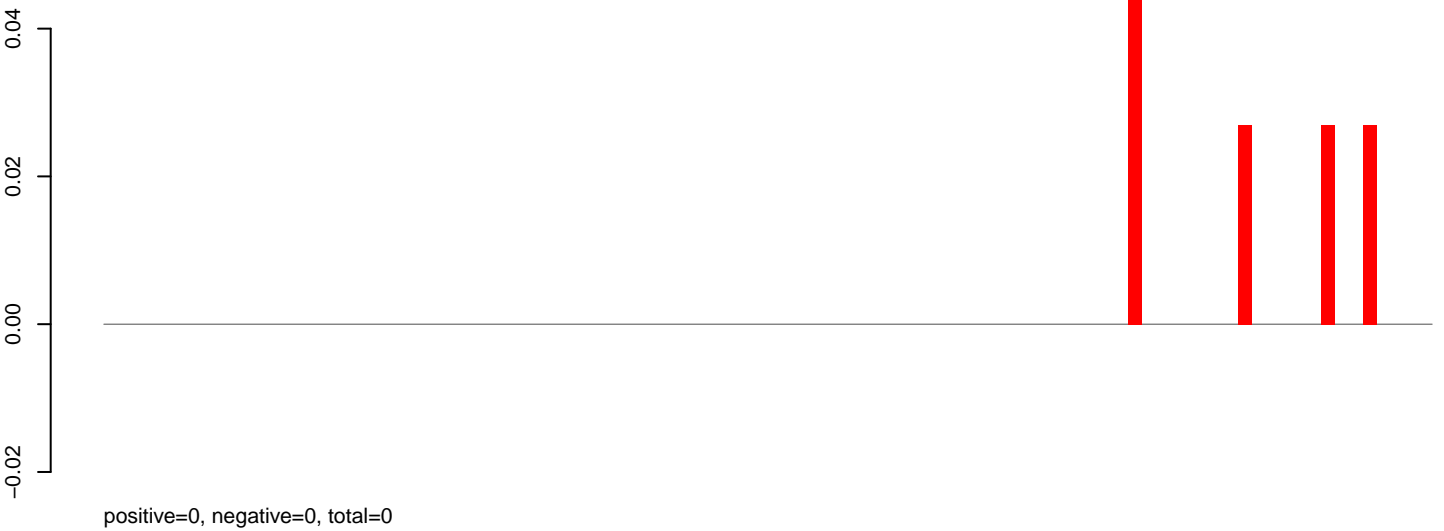
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



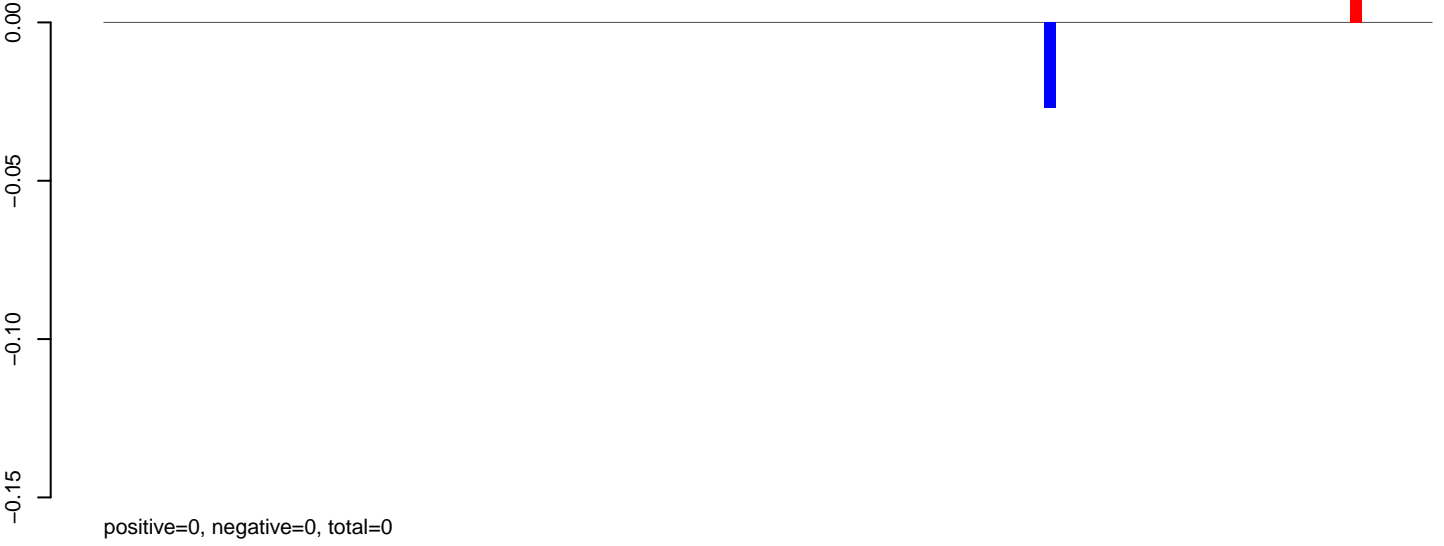
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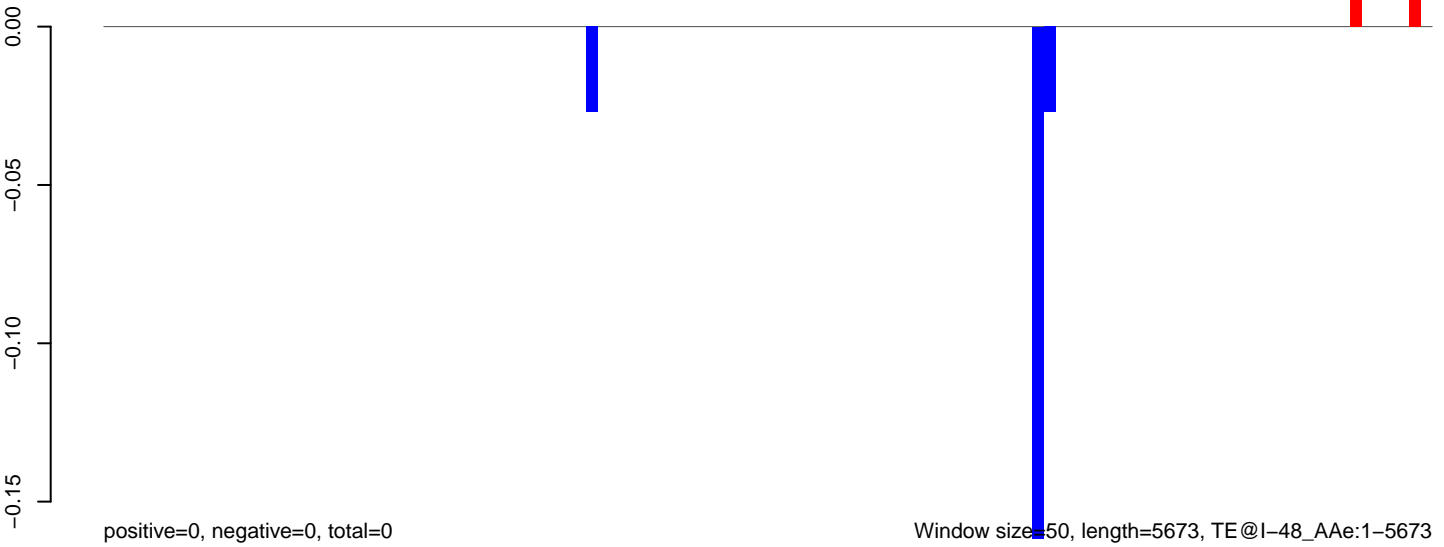
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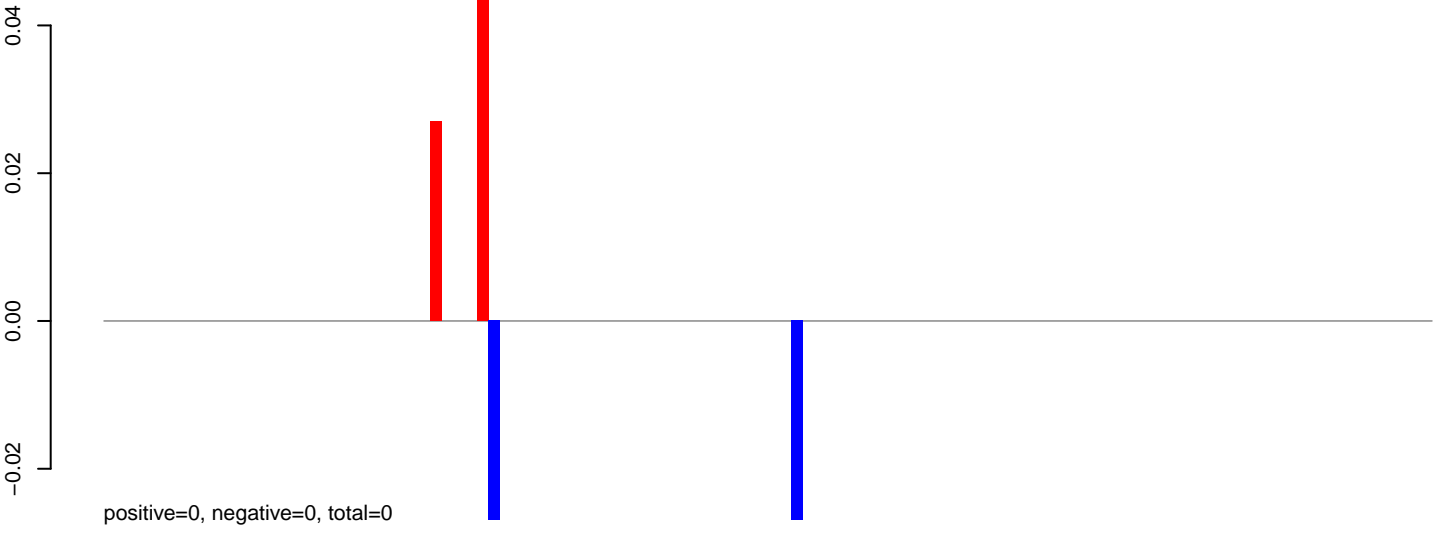
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AeAeg_Aag2DENV2NGC.rep



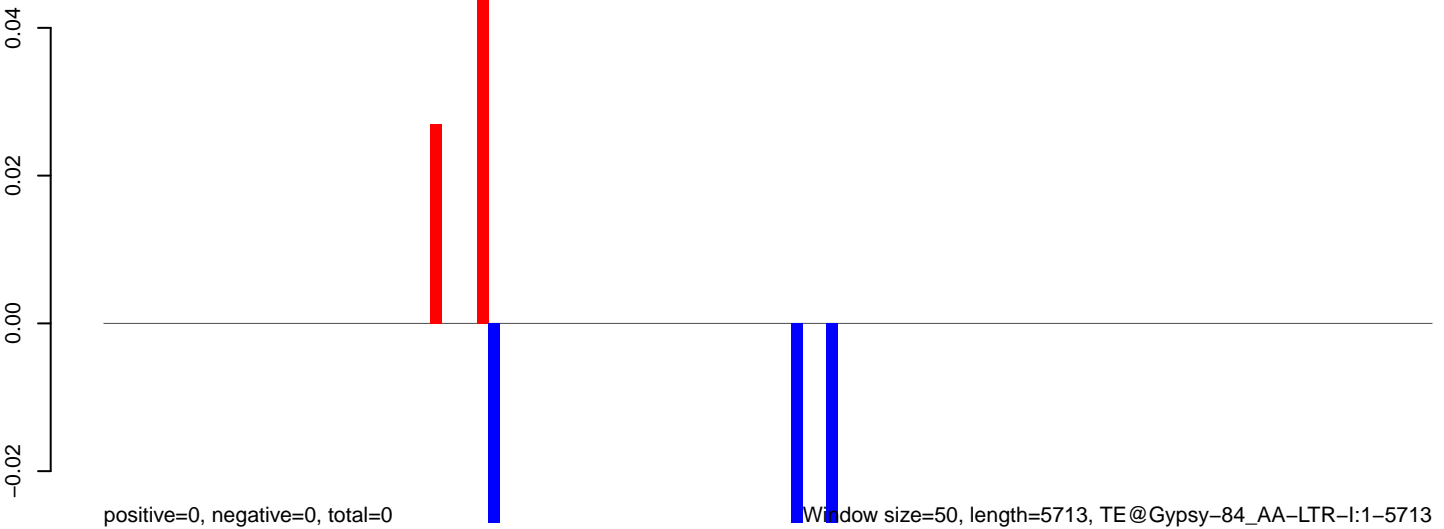
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AeAeg_Aag2DENV2NGC.24_35.rep

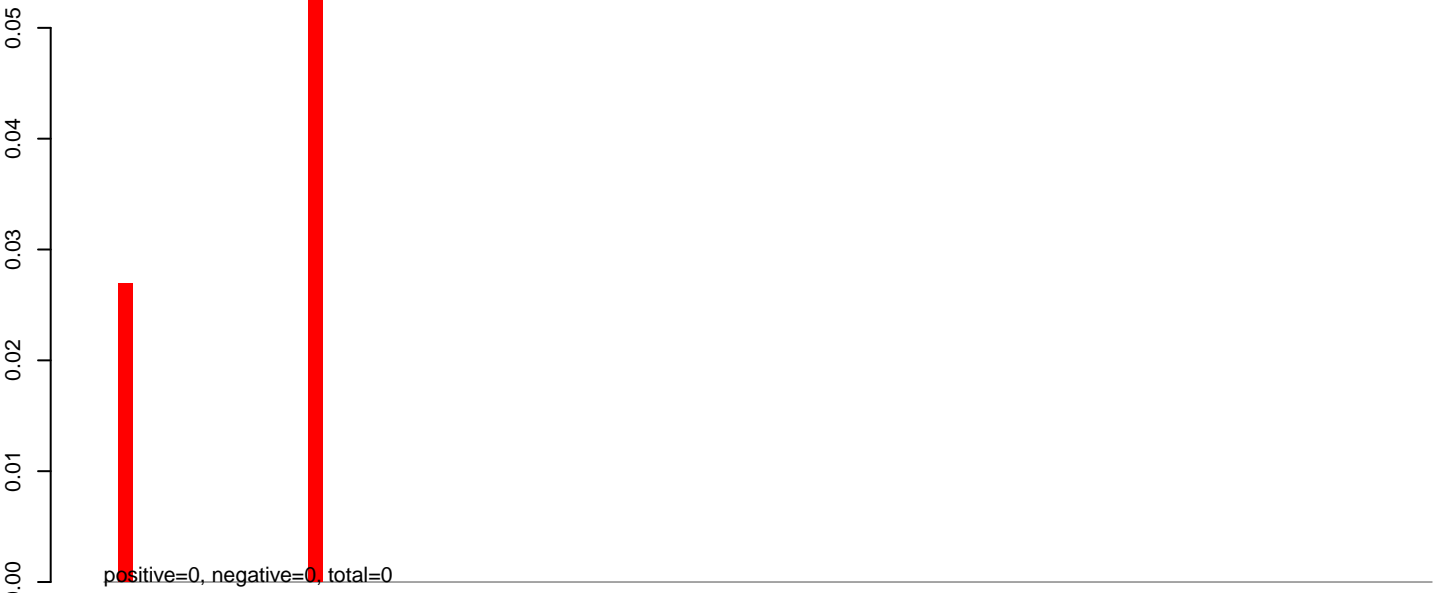


AeAeg_Aag2DENV2NGC.rep

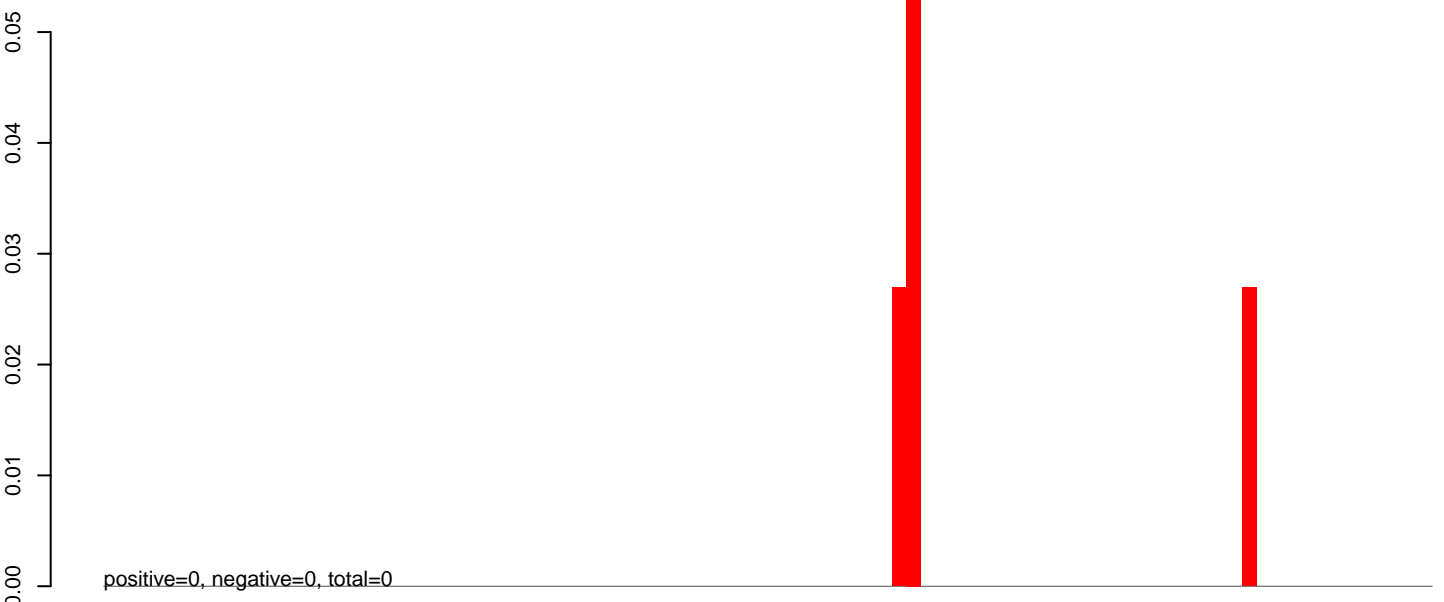


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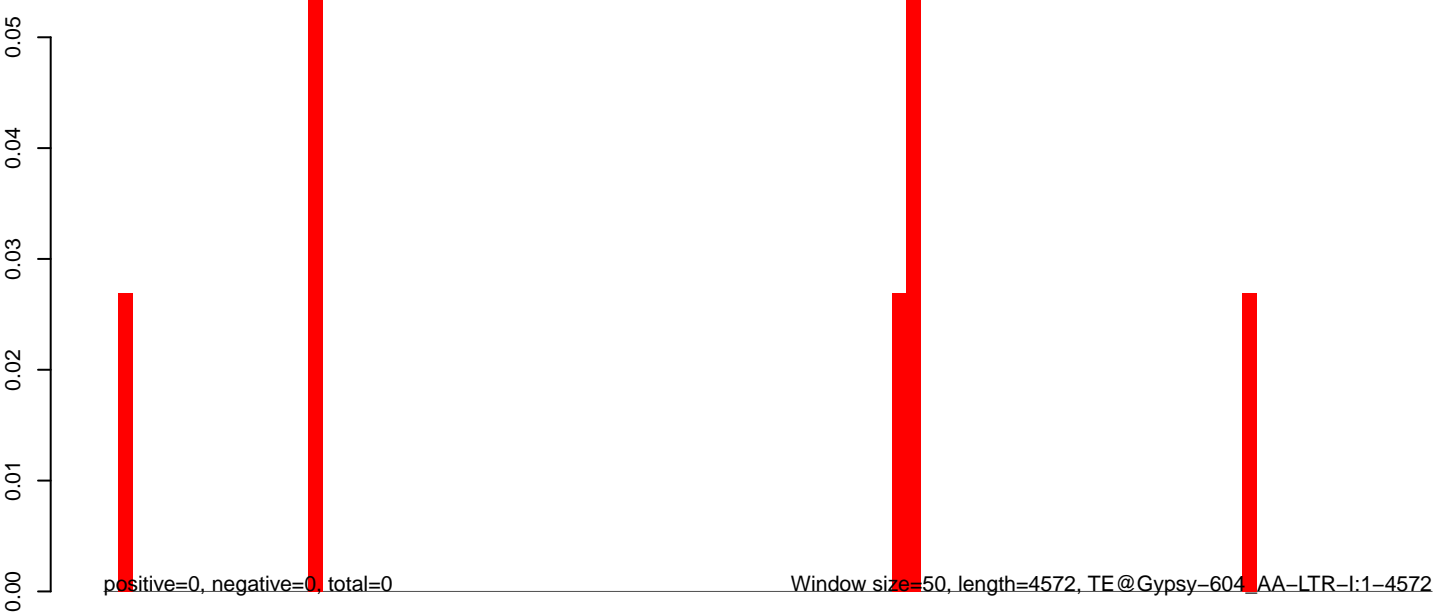
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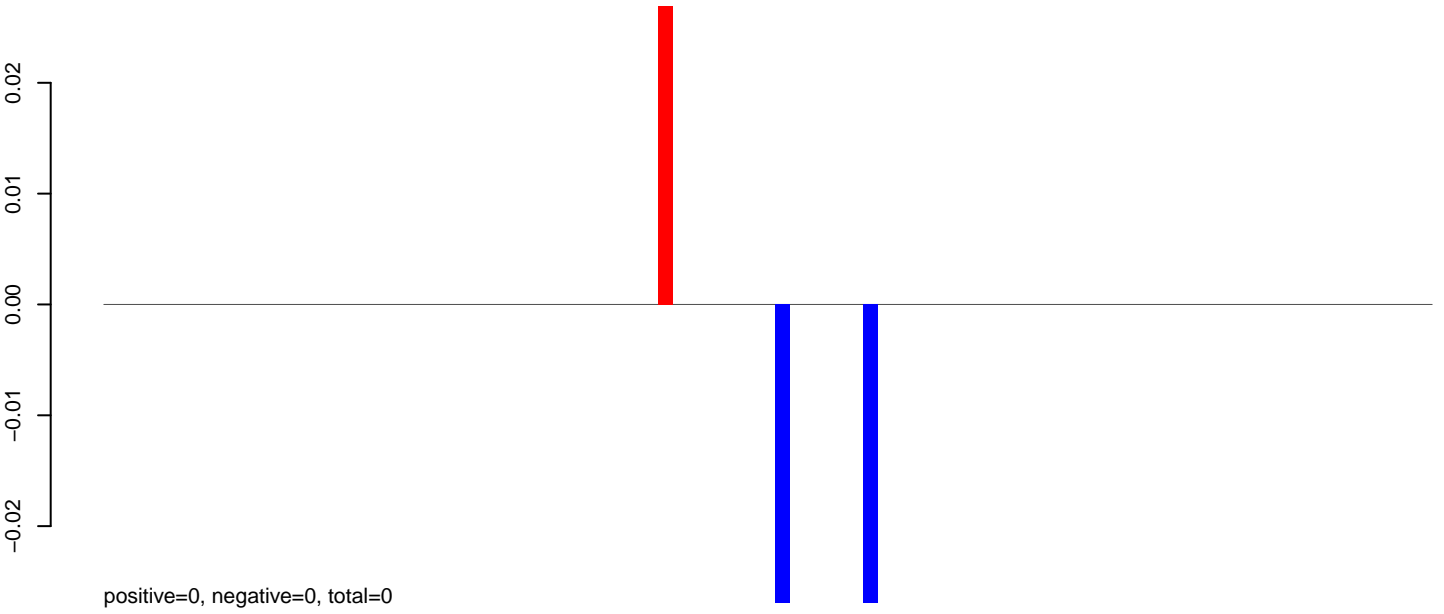
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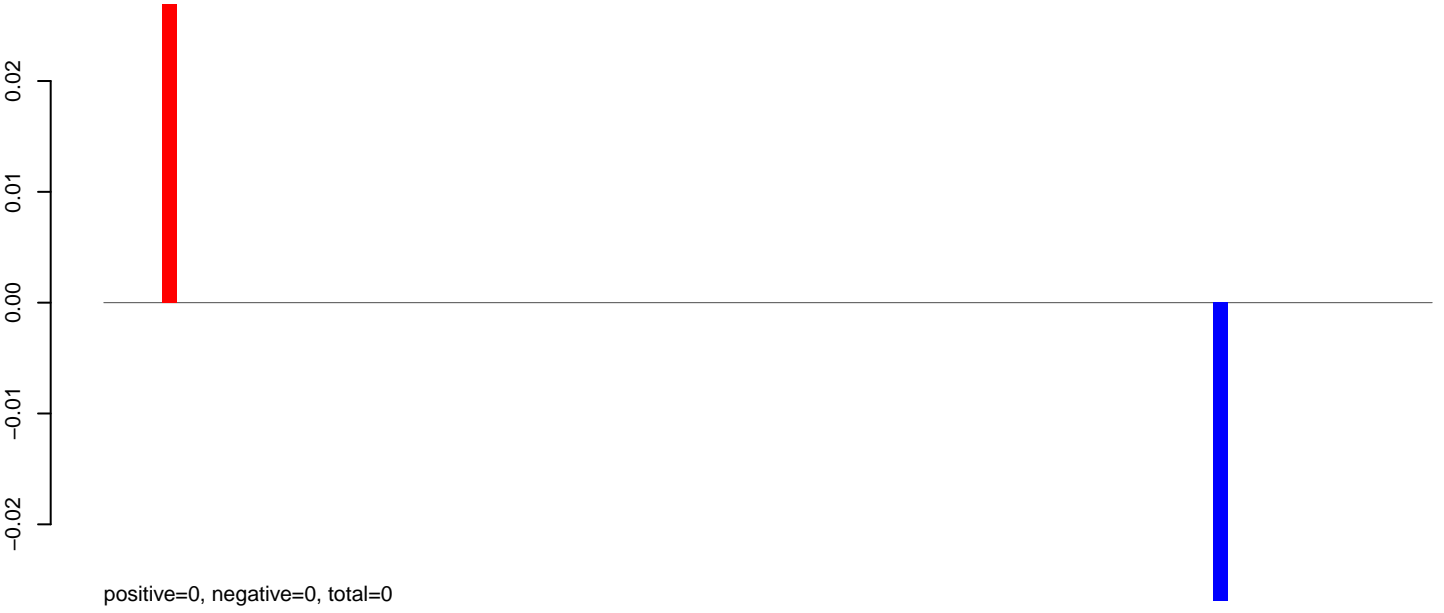
AeAeg_Aag2DENV2NGC.rep



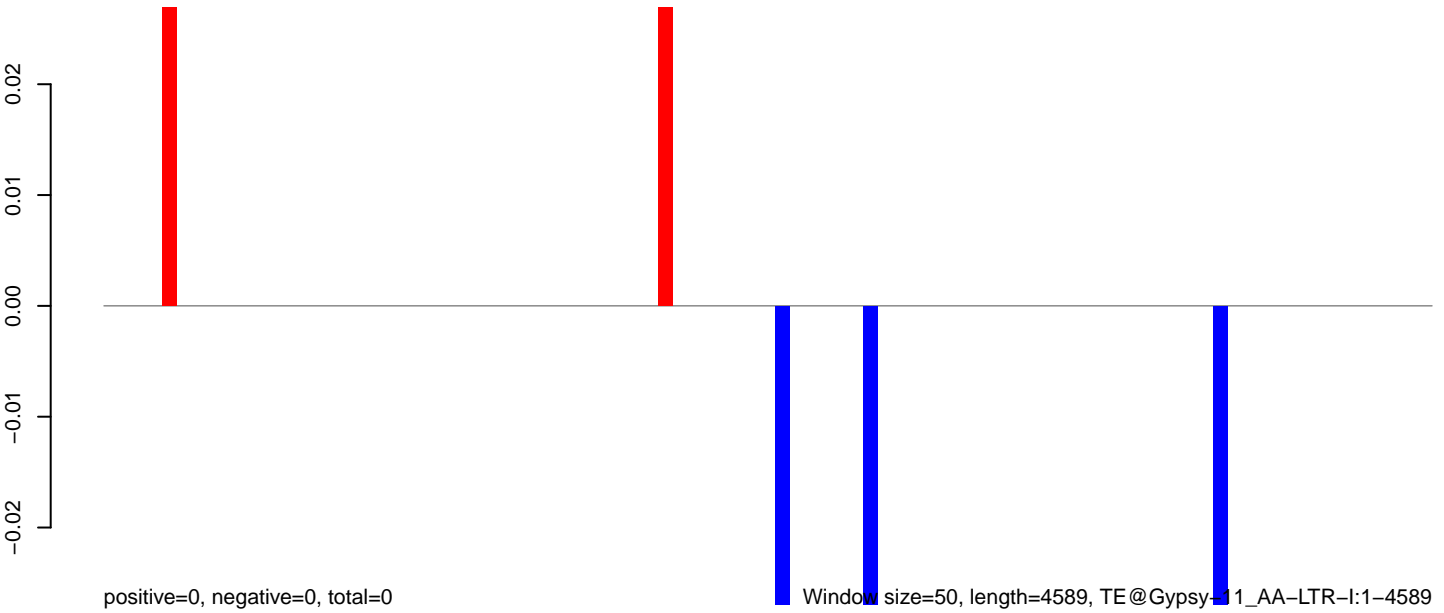
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

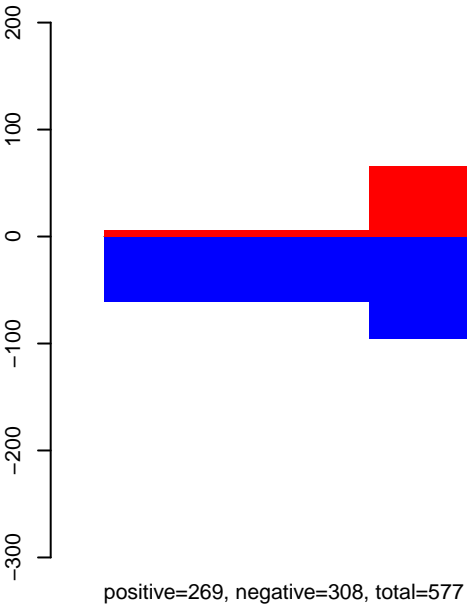


AeAeg_Aag2DENV2NGC.rep

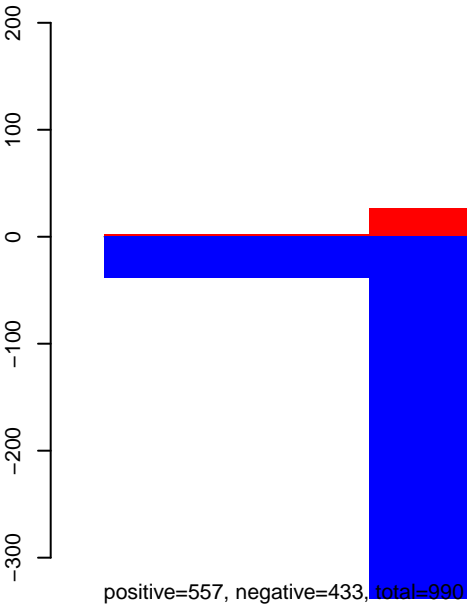


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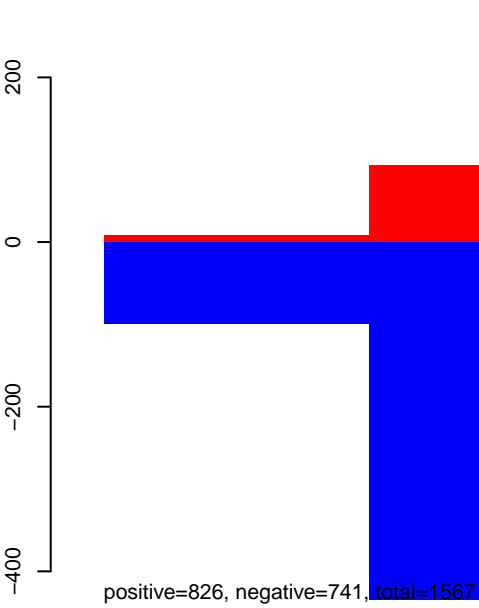
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



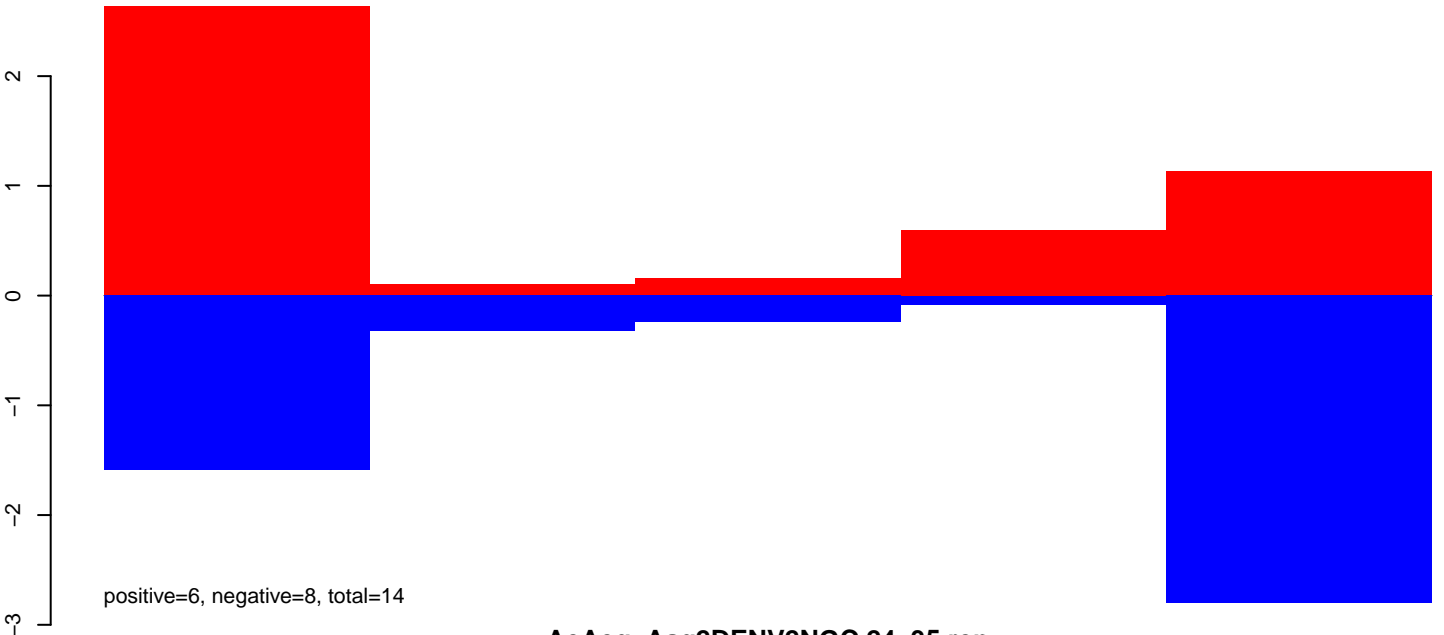
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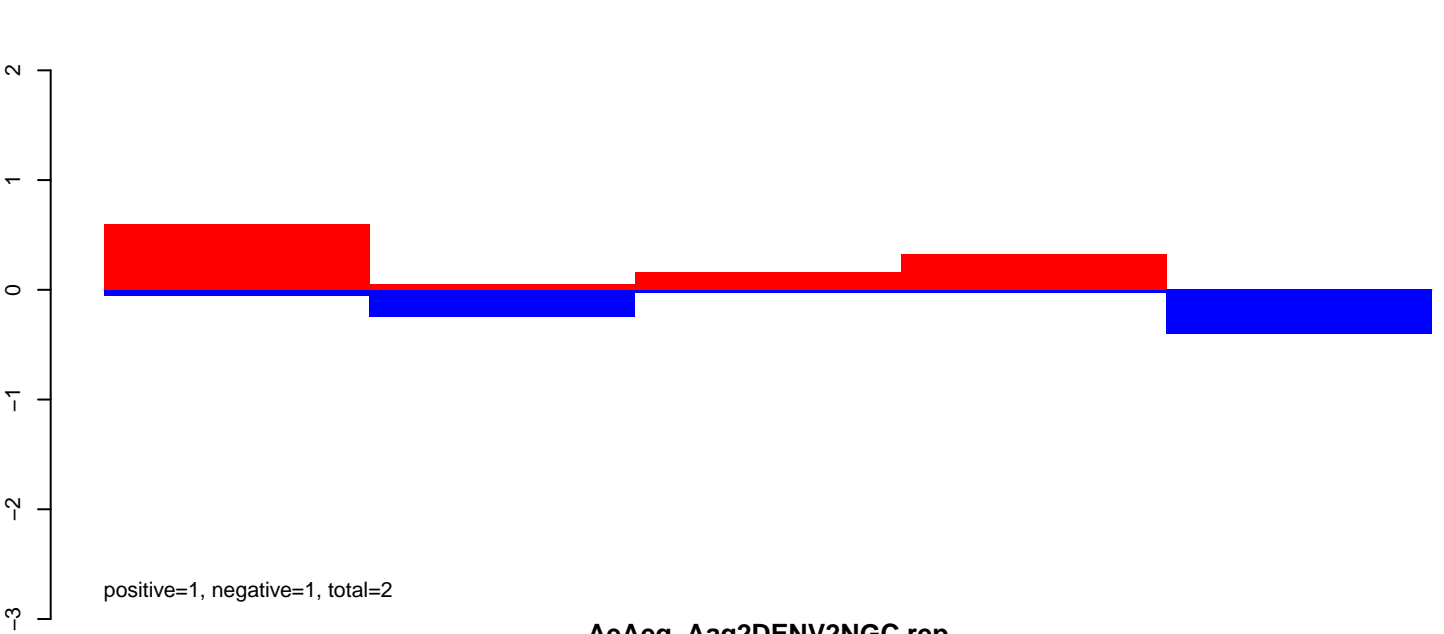
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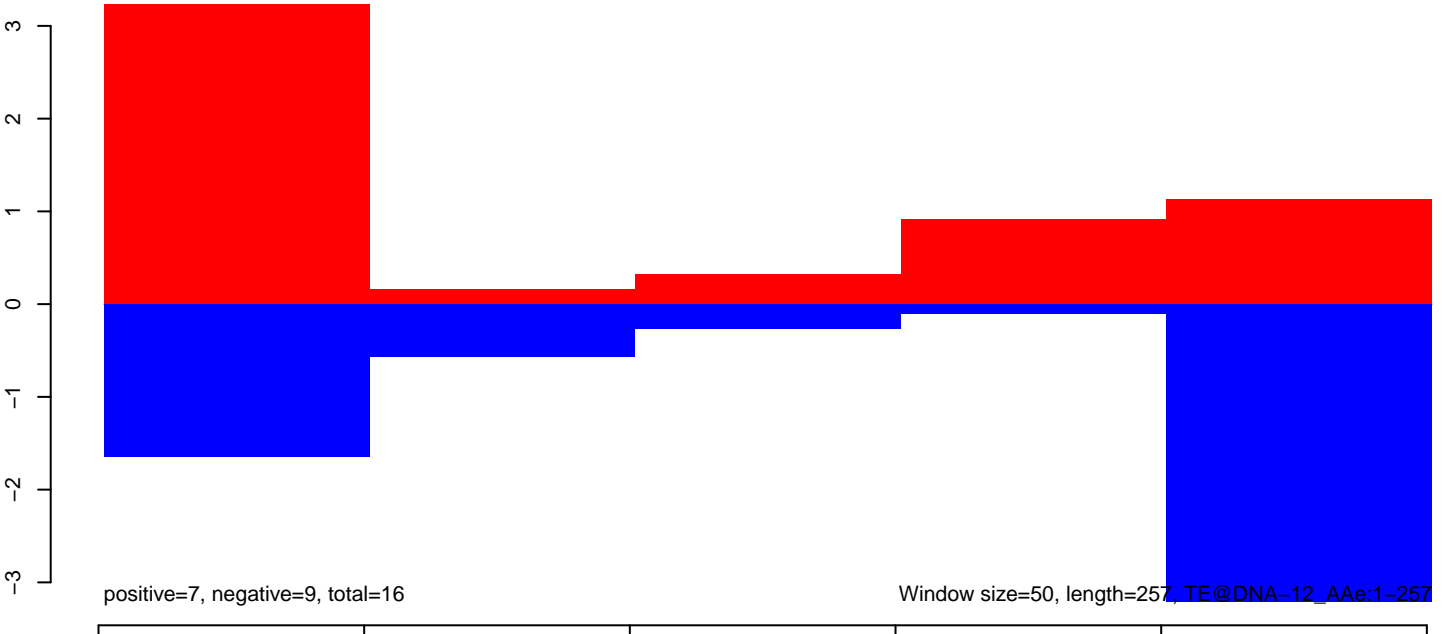
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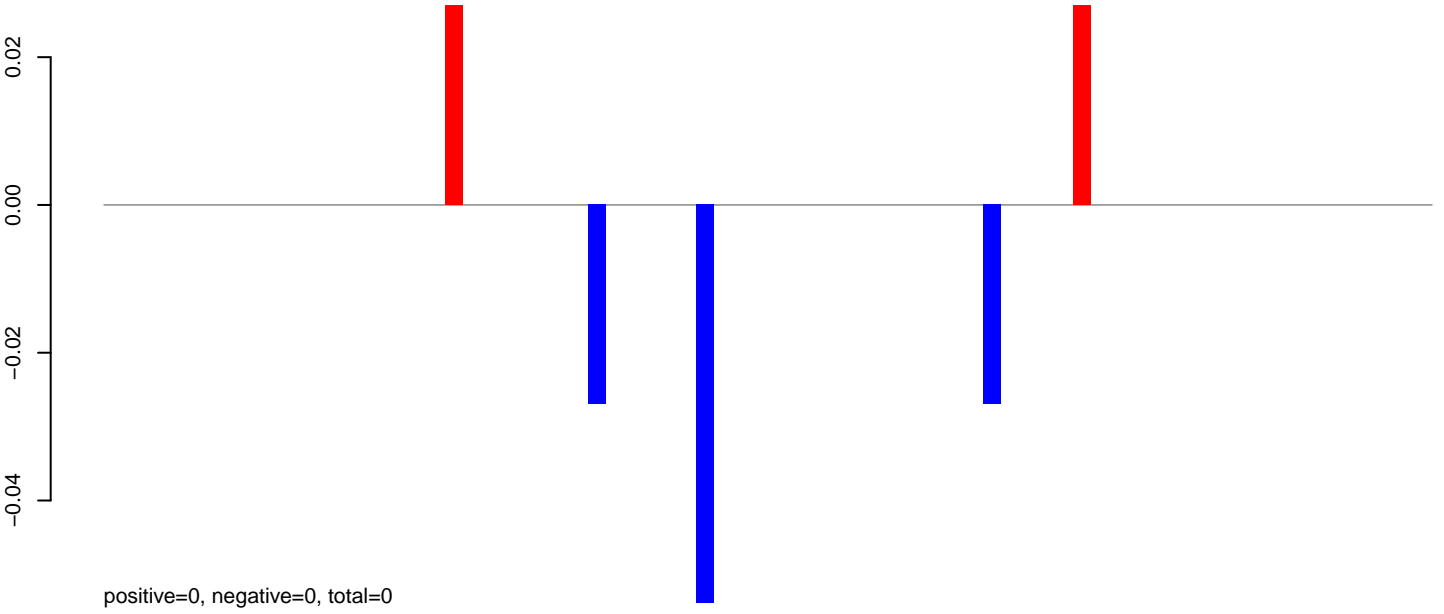
AeAeg_Aag2DENV2NGC.24_35.rep



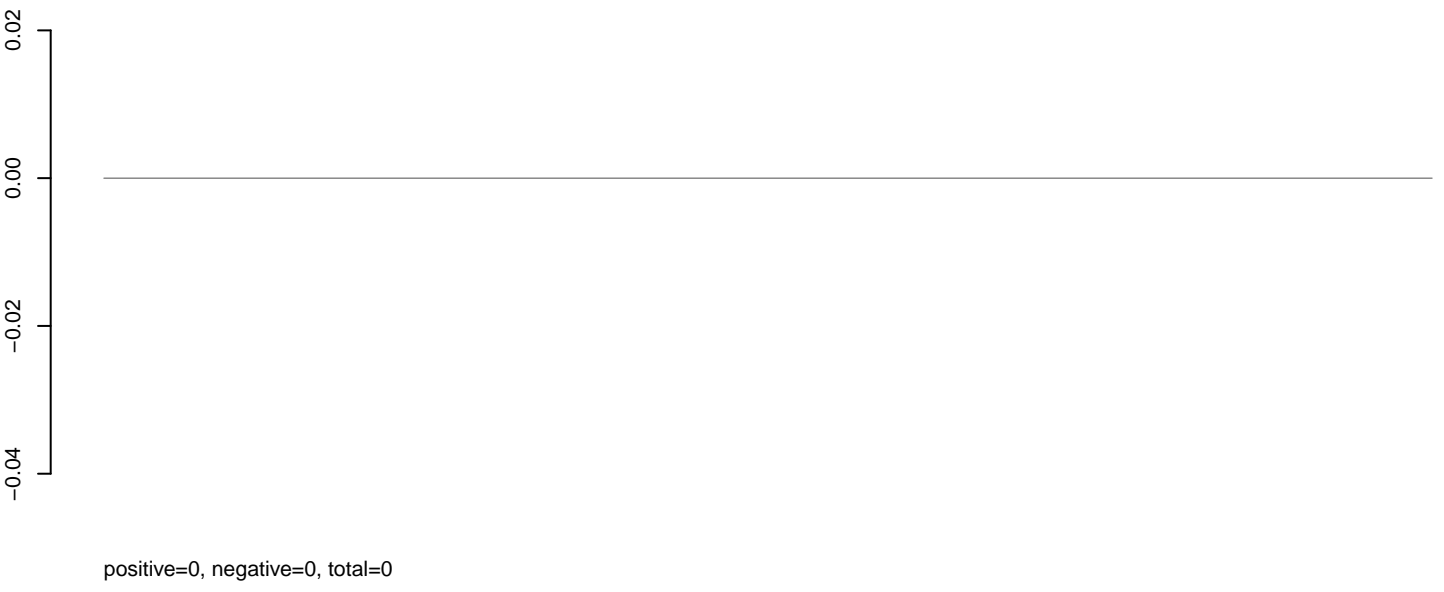
AeAeg_Aag2DENV2NGC.rep



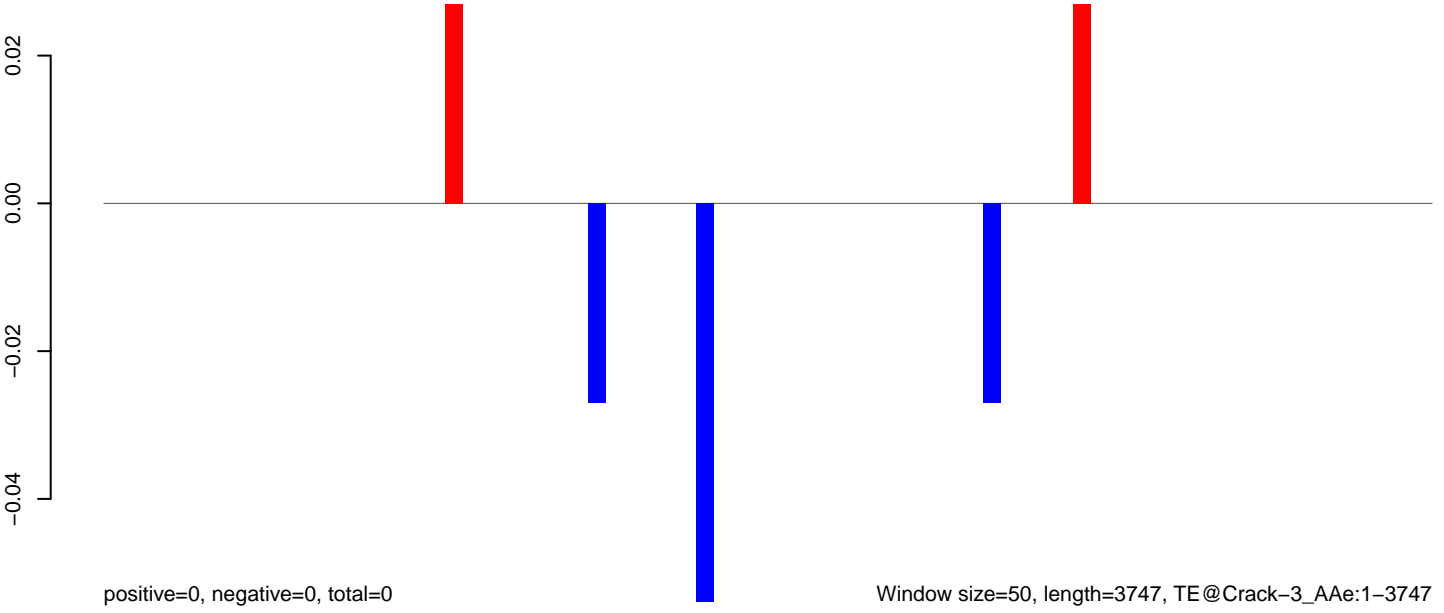
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AeAeg_Aag2DENV2NGC.24_35.rep



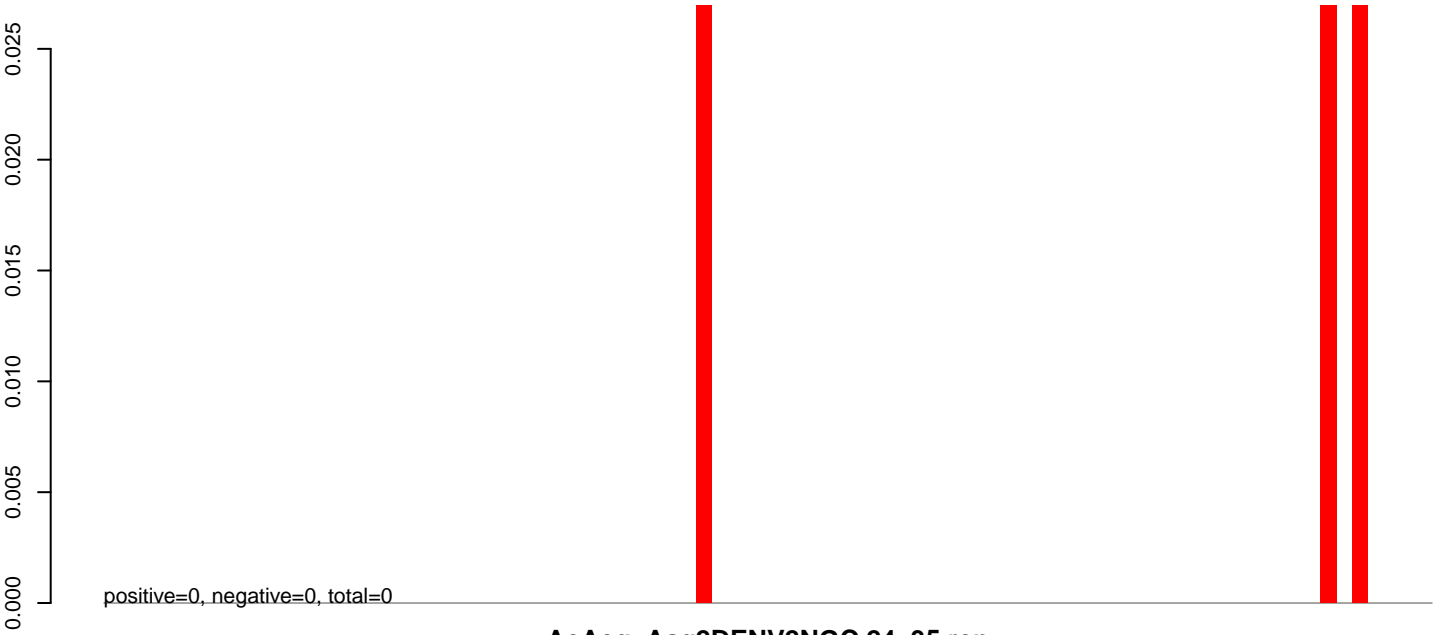
AeAeg_Aag2DENV2NGC.rep



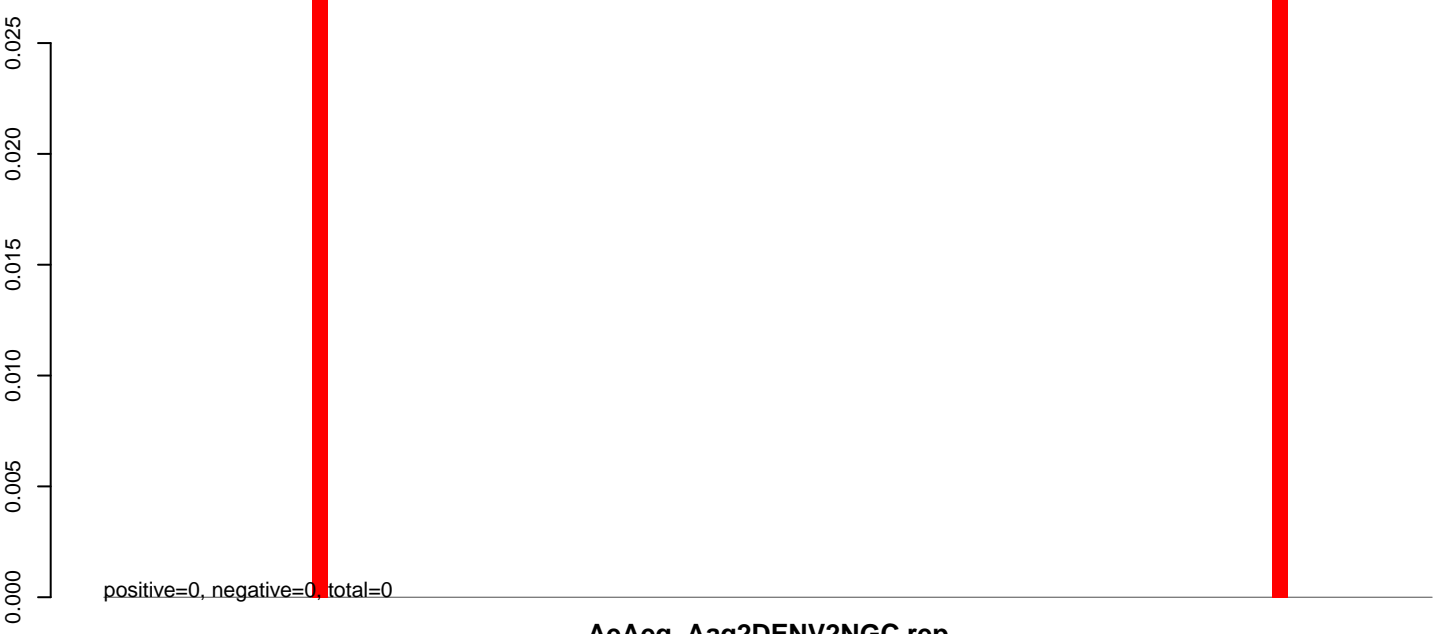
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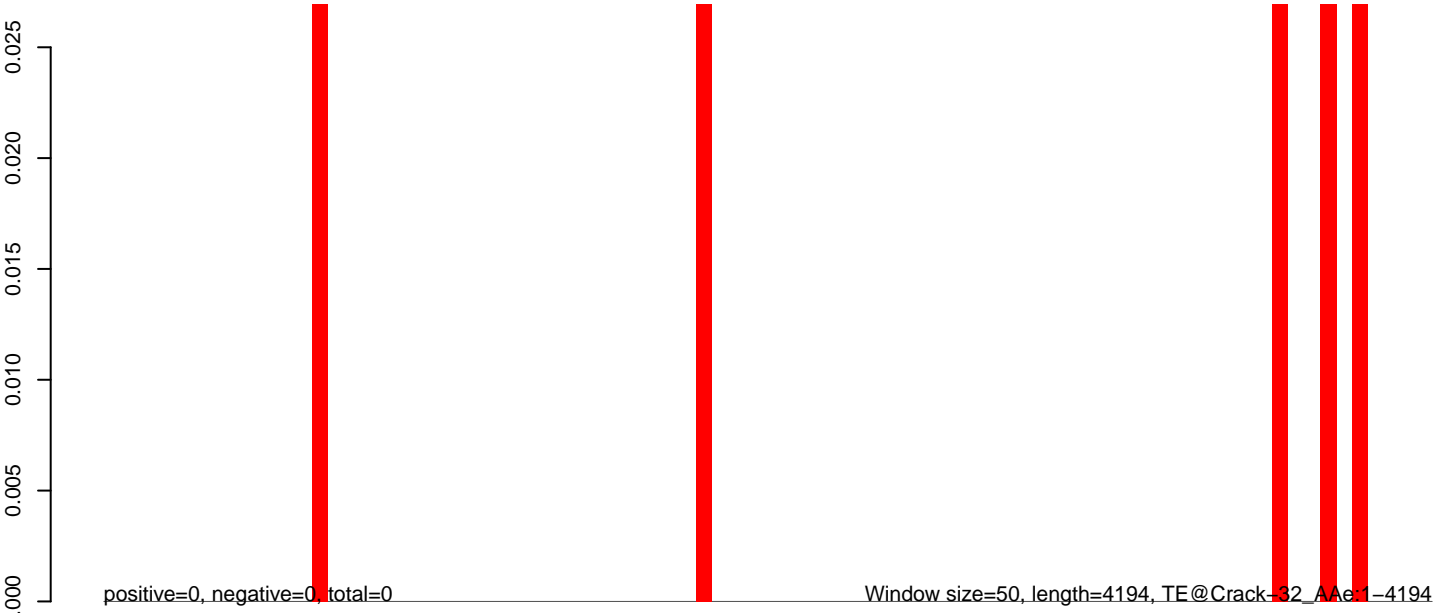
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



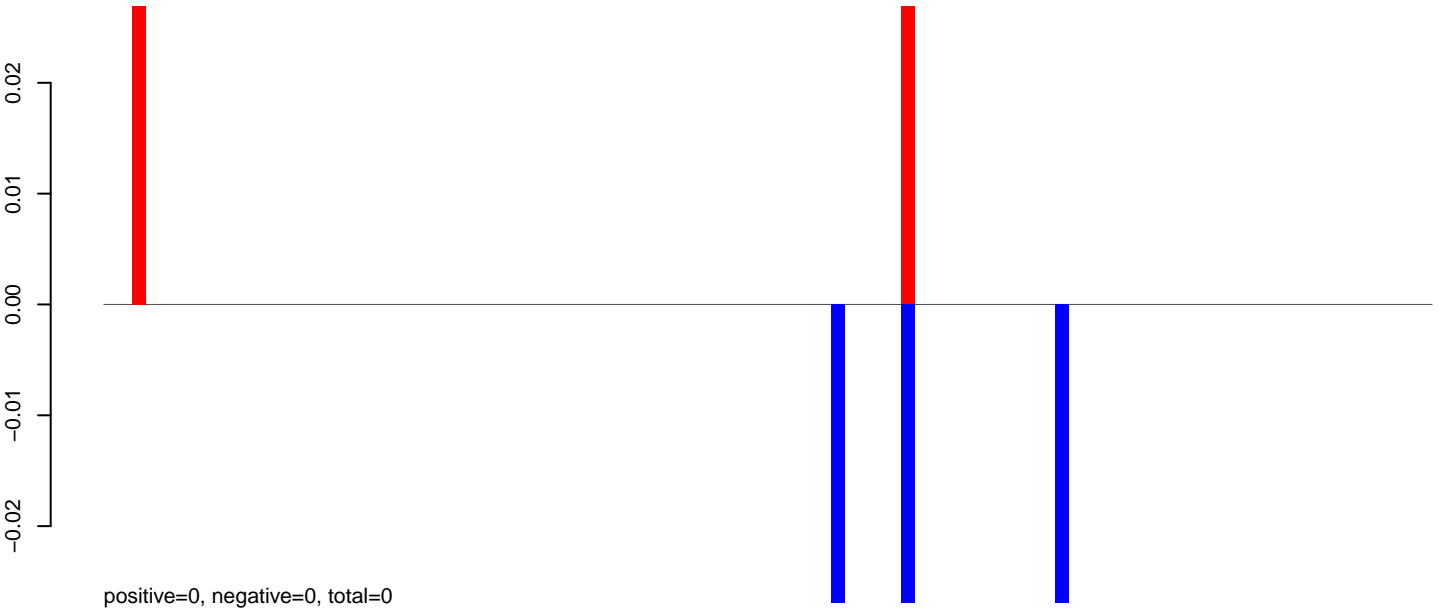
AeAeg_Aag2DENV2NGC.rep



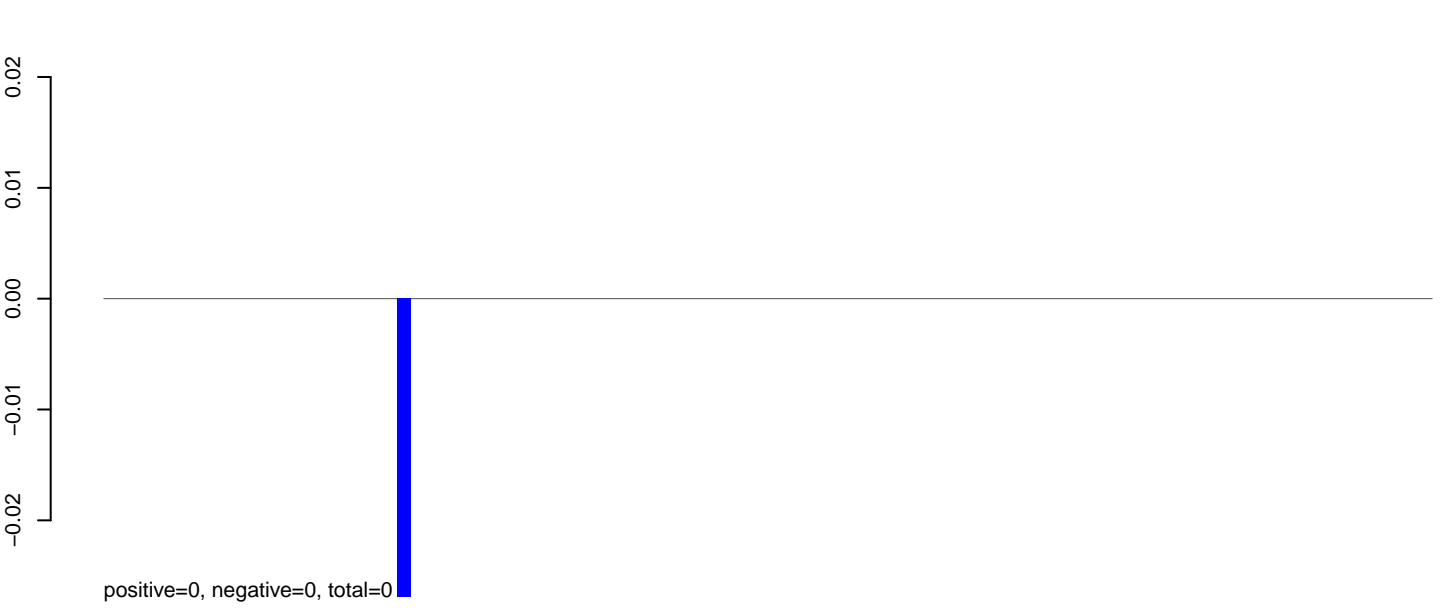
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0 1000 2000 3000 4000

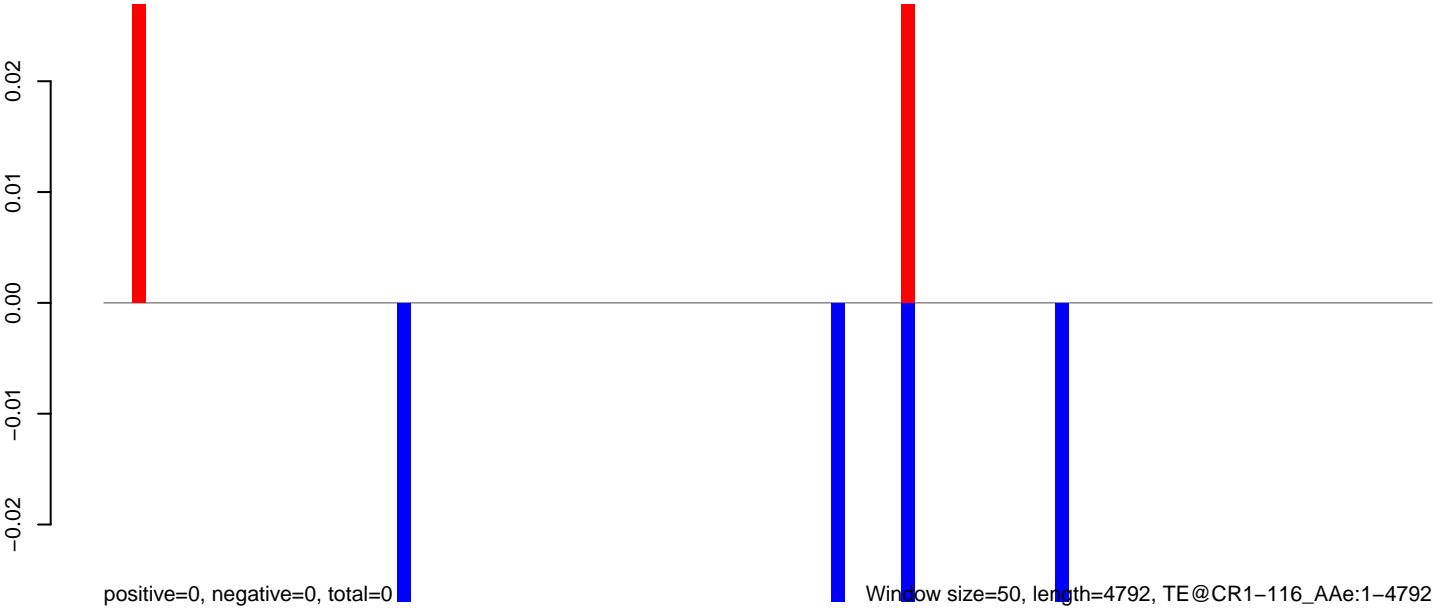
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



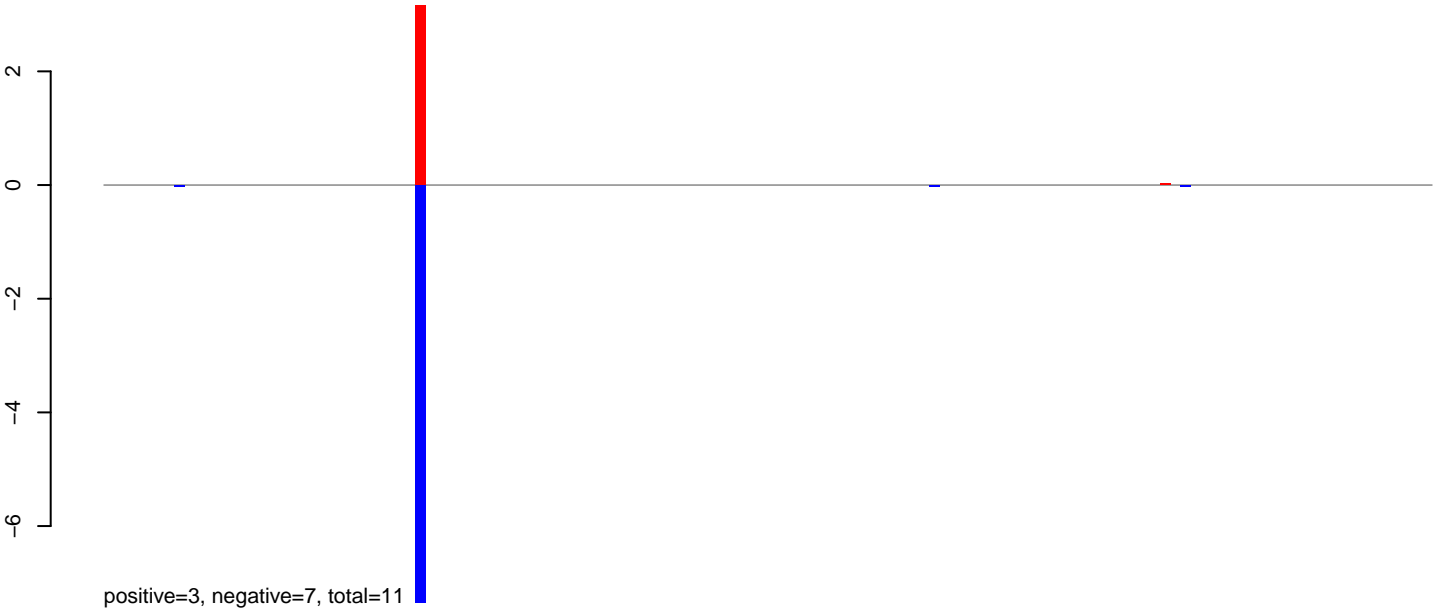
AeAeg_Aag2DENV2NGC.rep



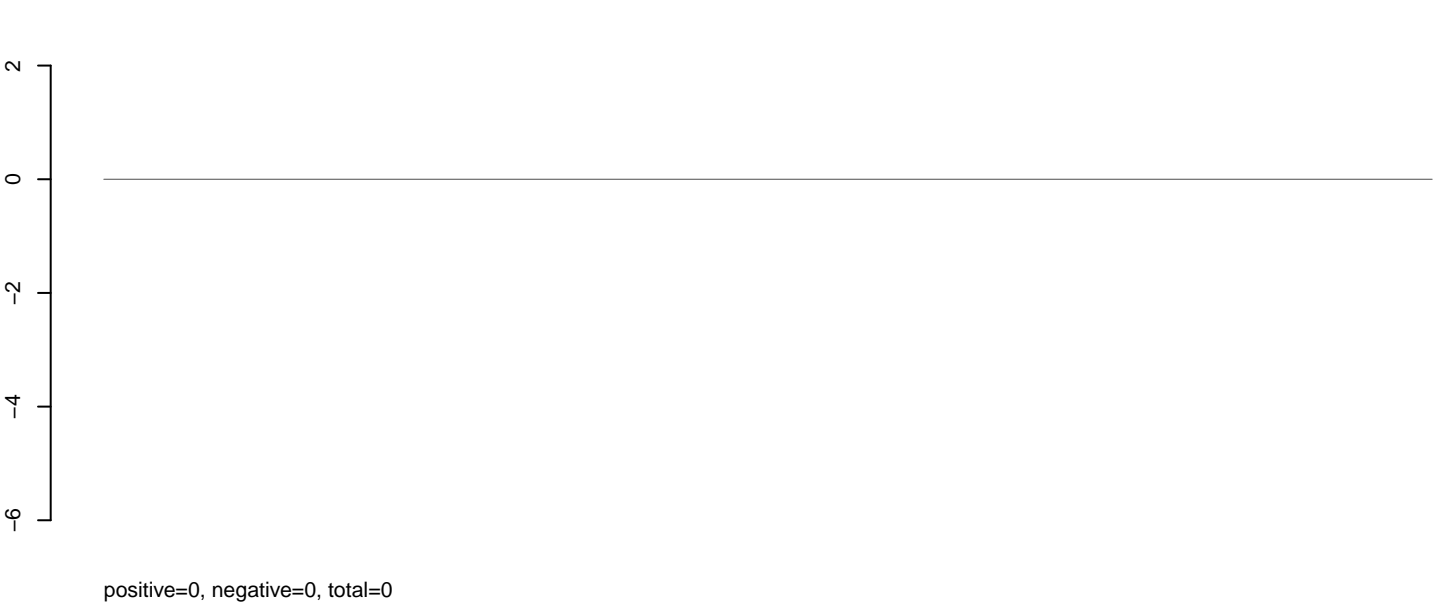
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0 1000 2000 3000 4000

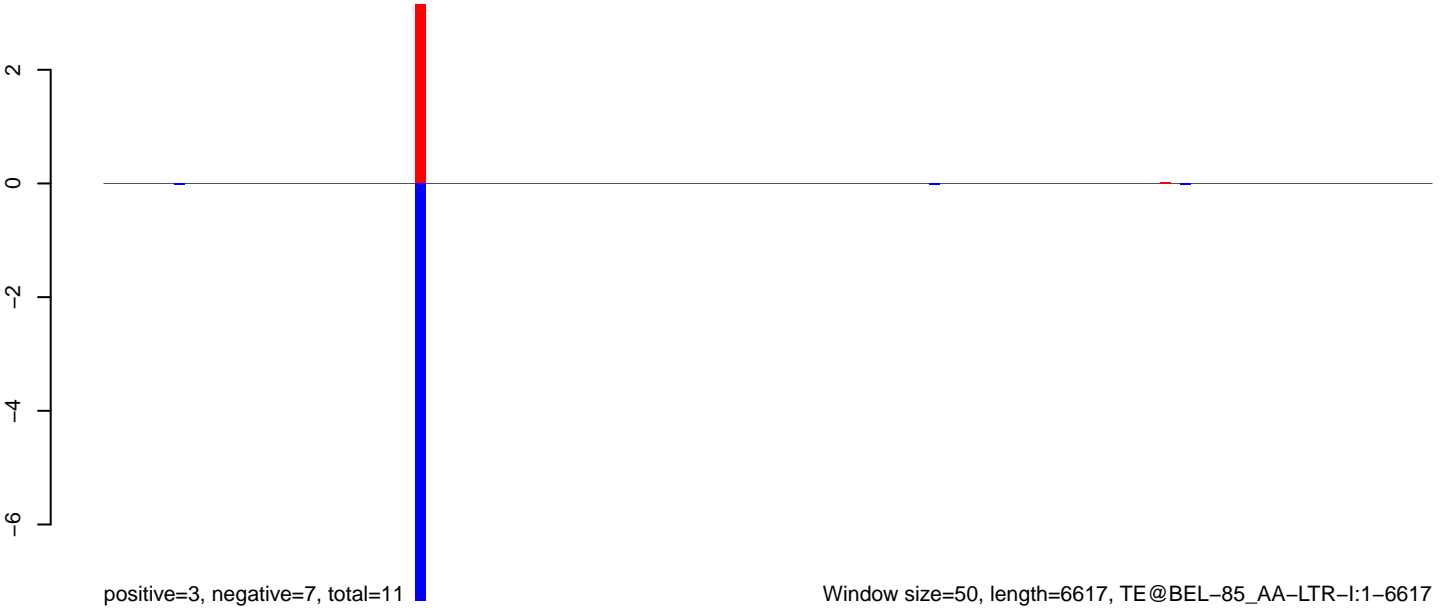
AeAeg_Aag2DENV2NGC.18_23.rep



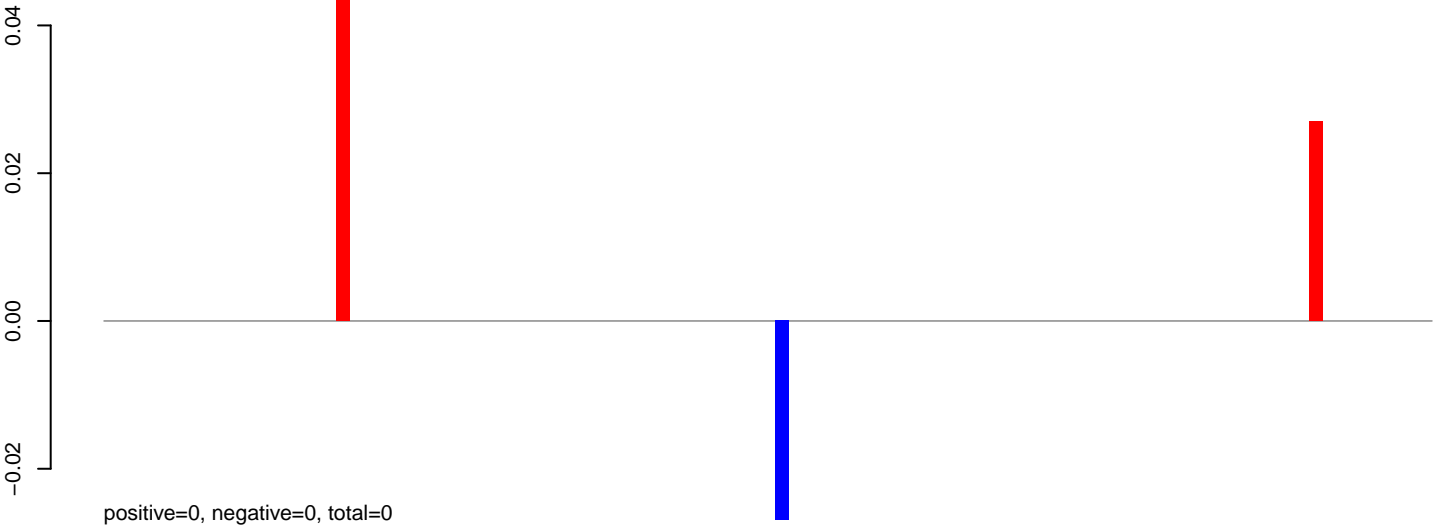
AeAeg_Aag2DENV2NGC.24_35.rep



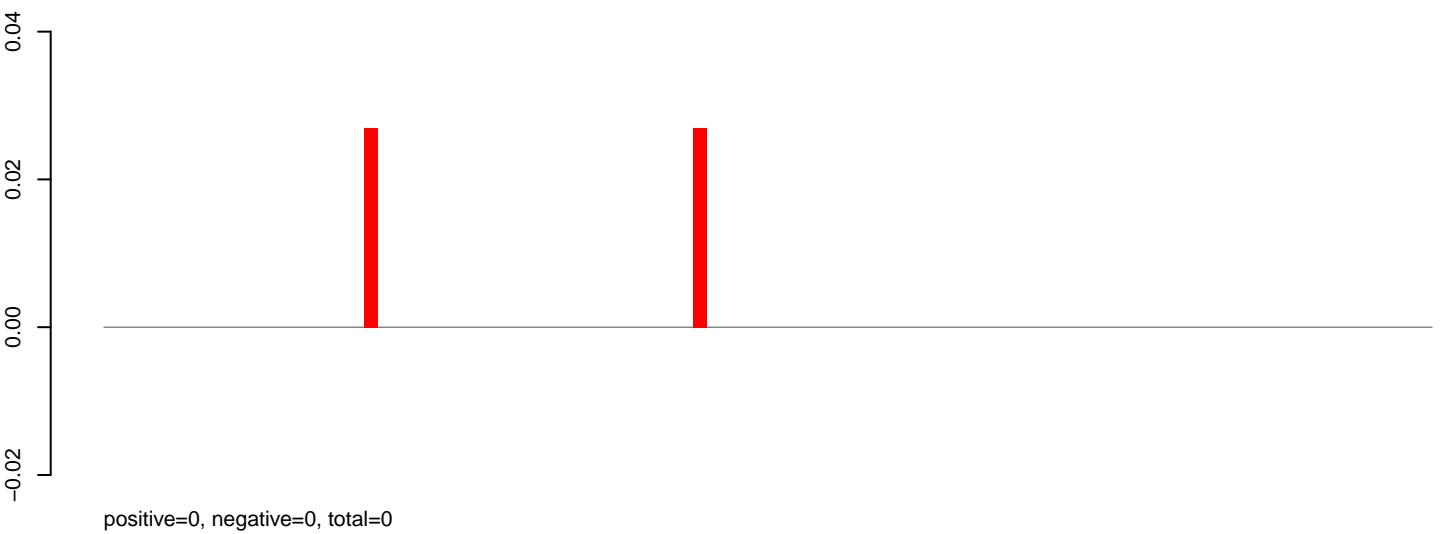
AeAeg_Aag2DENV2NGC.rep



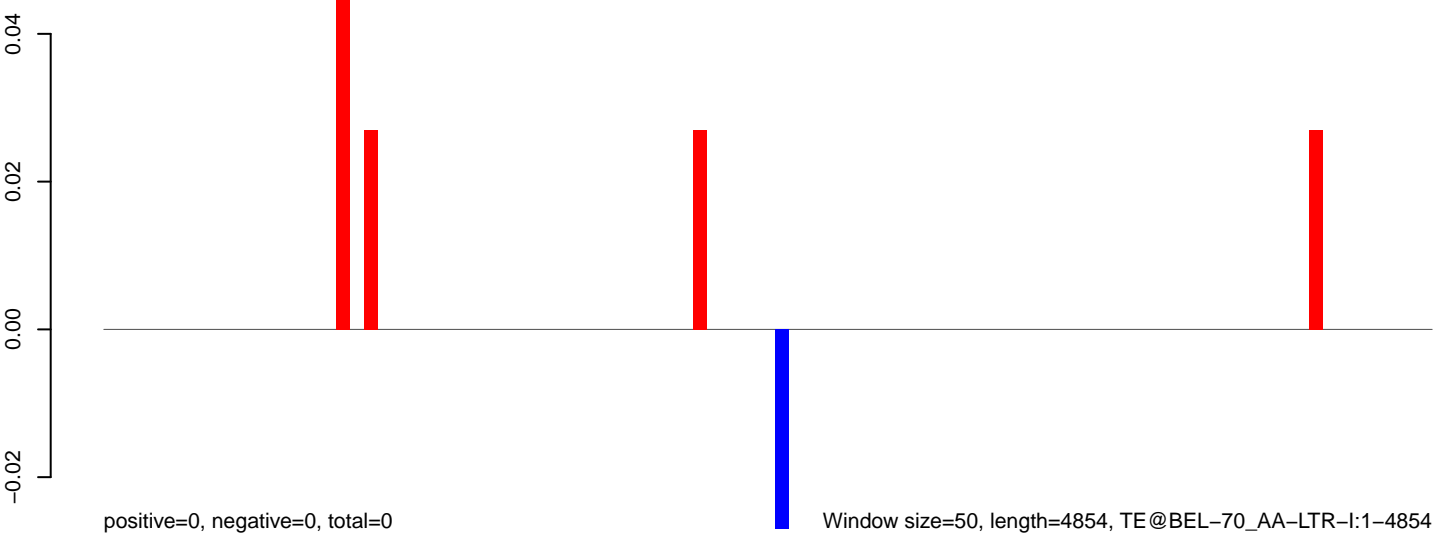
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

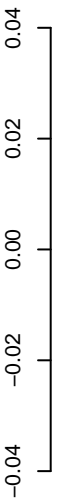


AeAeg_Aag2DENV2NGC.rep



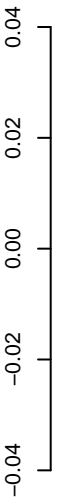
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AeAeg_Aag2DENV2NGC.18_23.rep



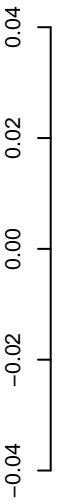
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



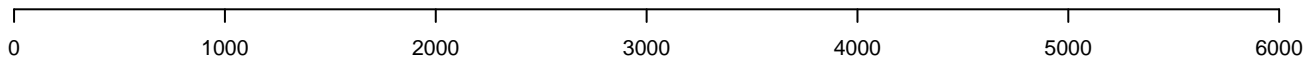
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

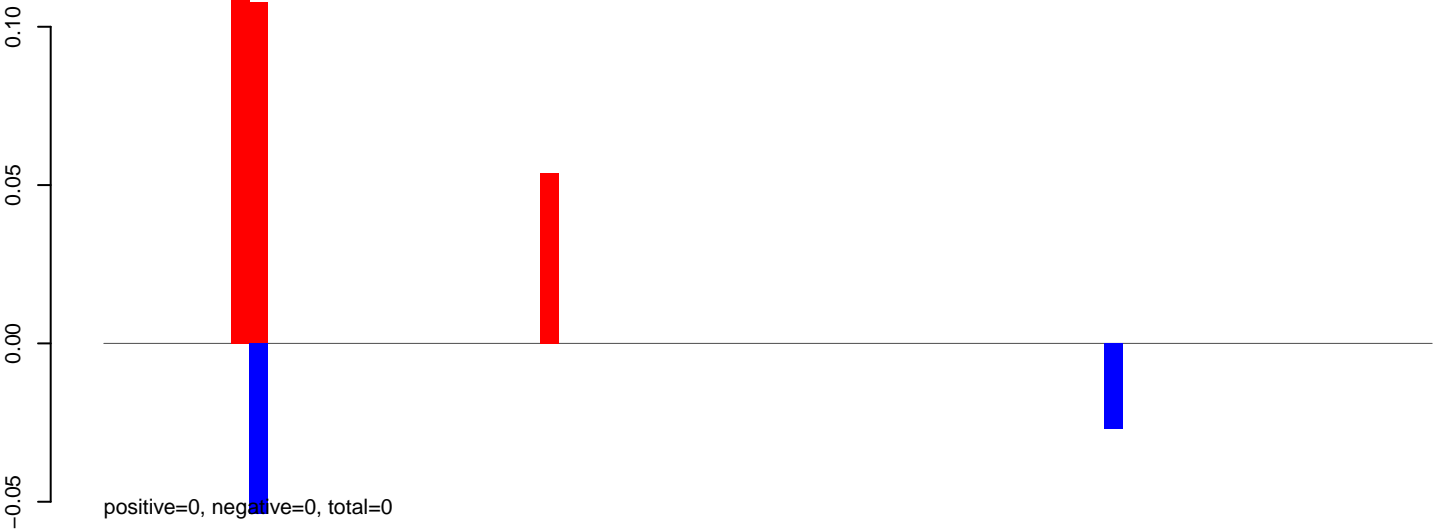


positive=0, negative=0, total=0

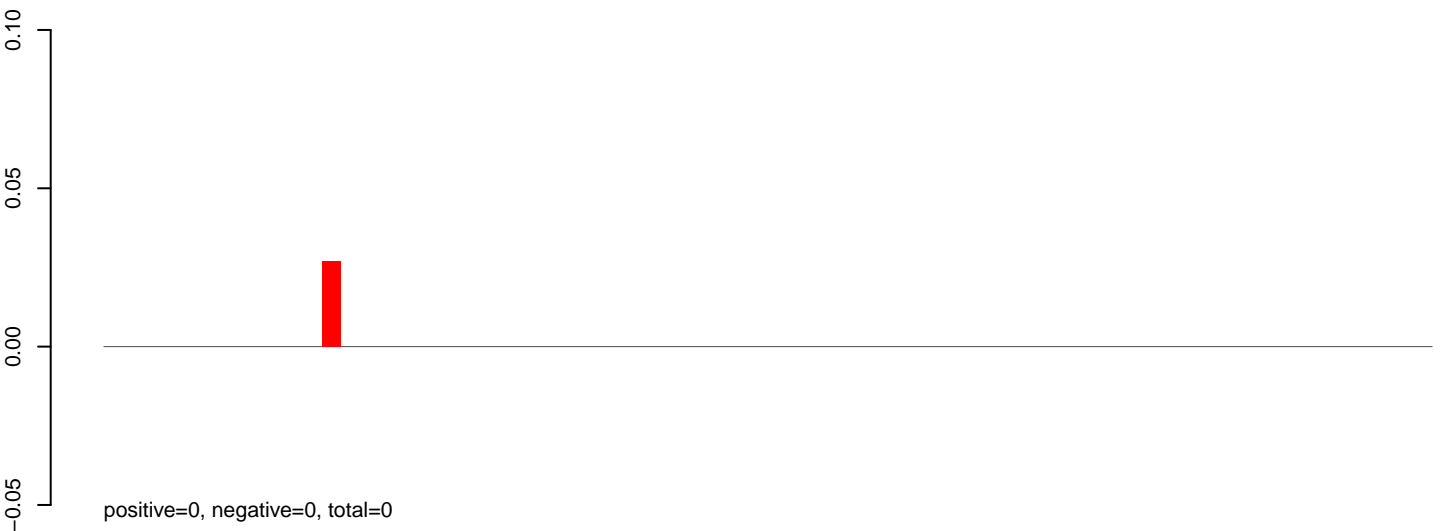
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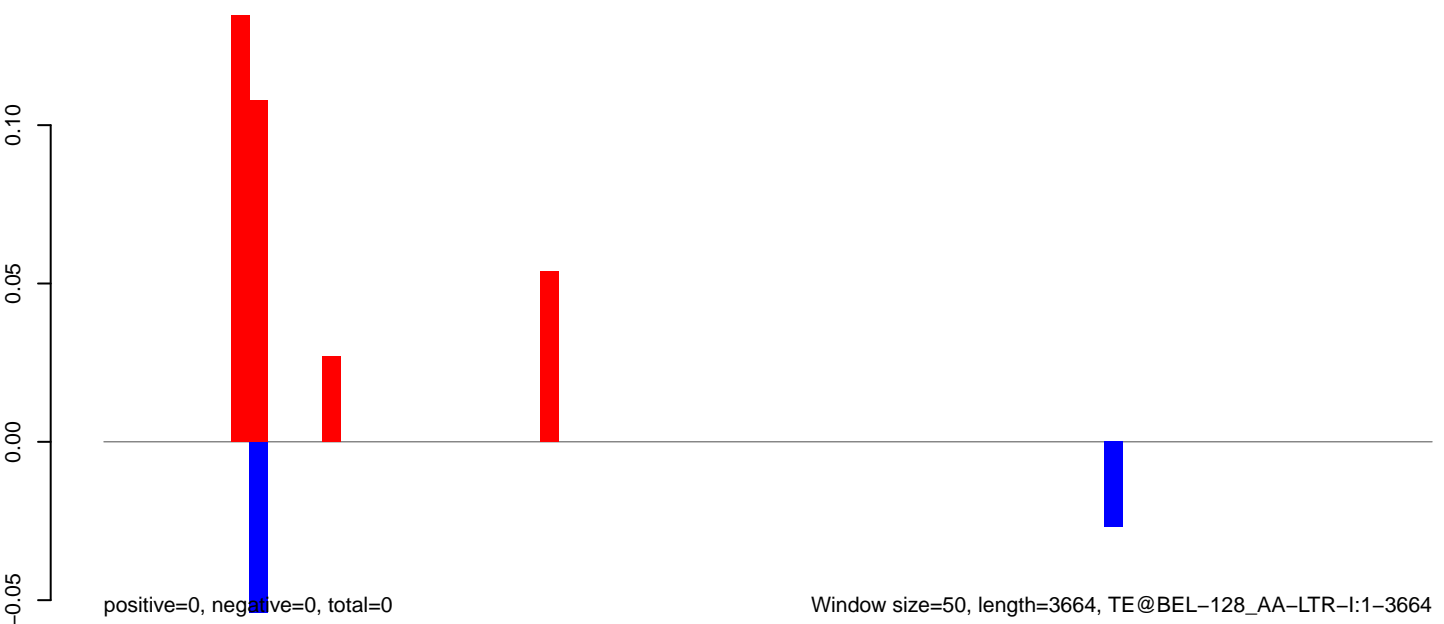
AeAeg_Aag2DENV2NGC.18_23.rep



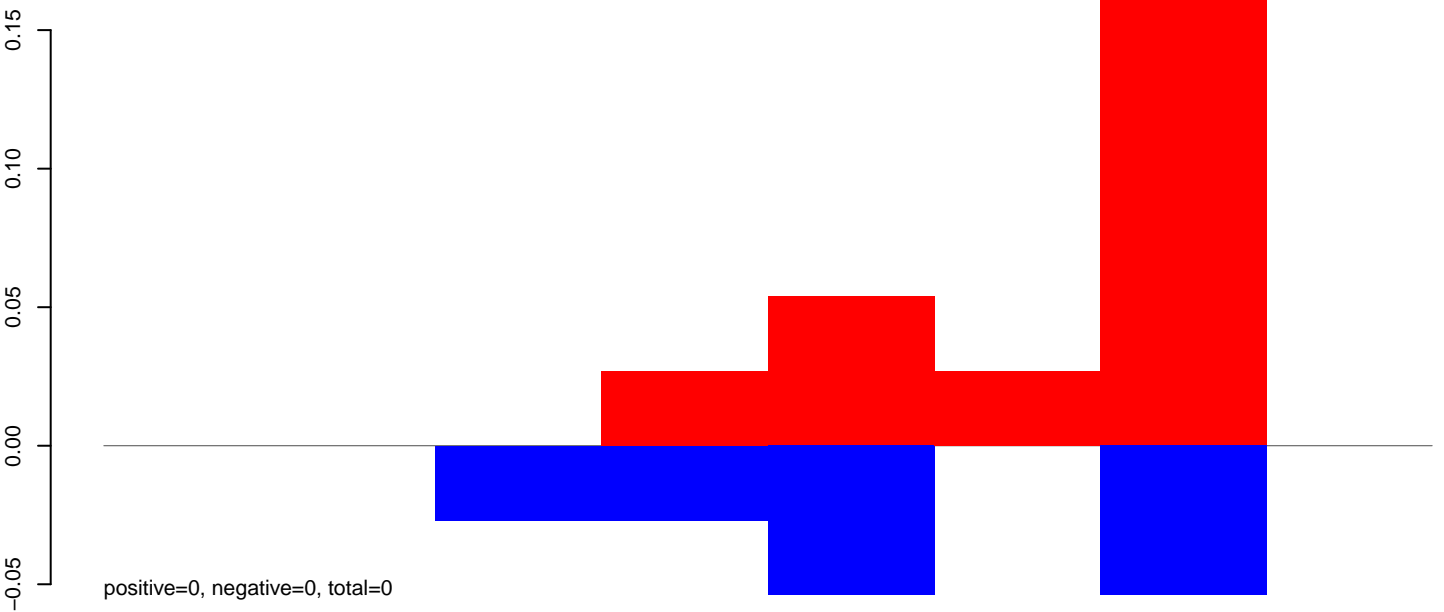
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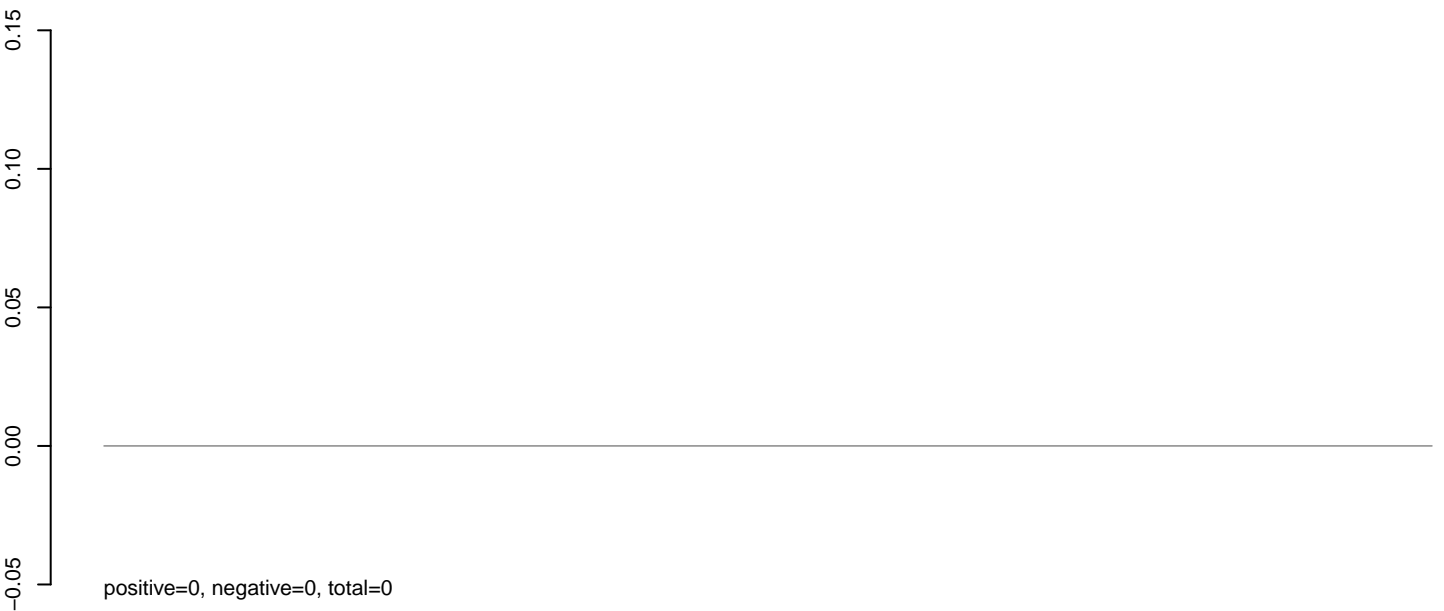
AeAeg_Aag2DENV2NGC.rep



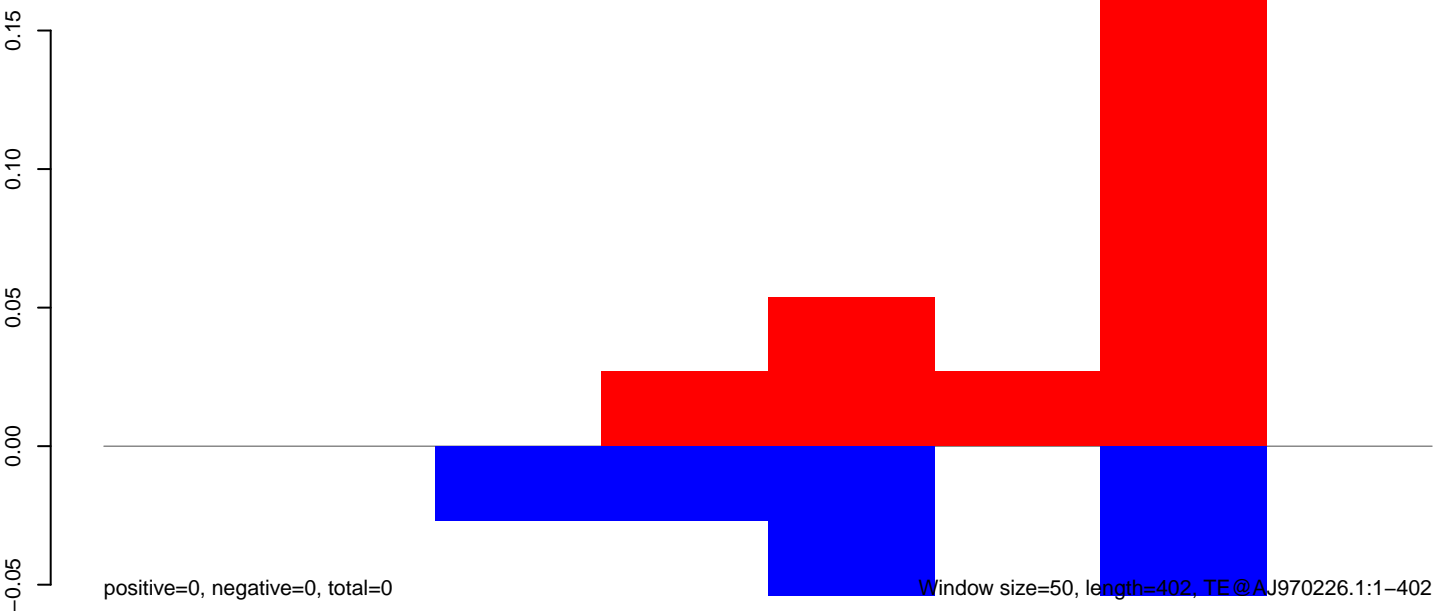
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



100

200

300

400

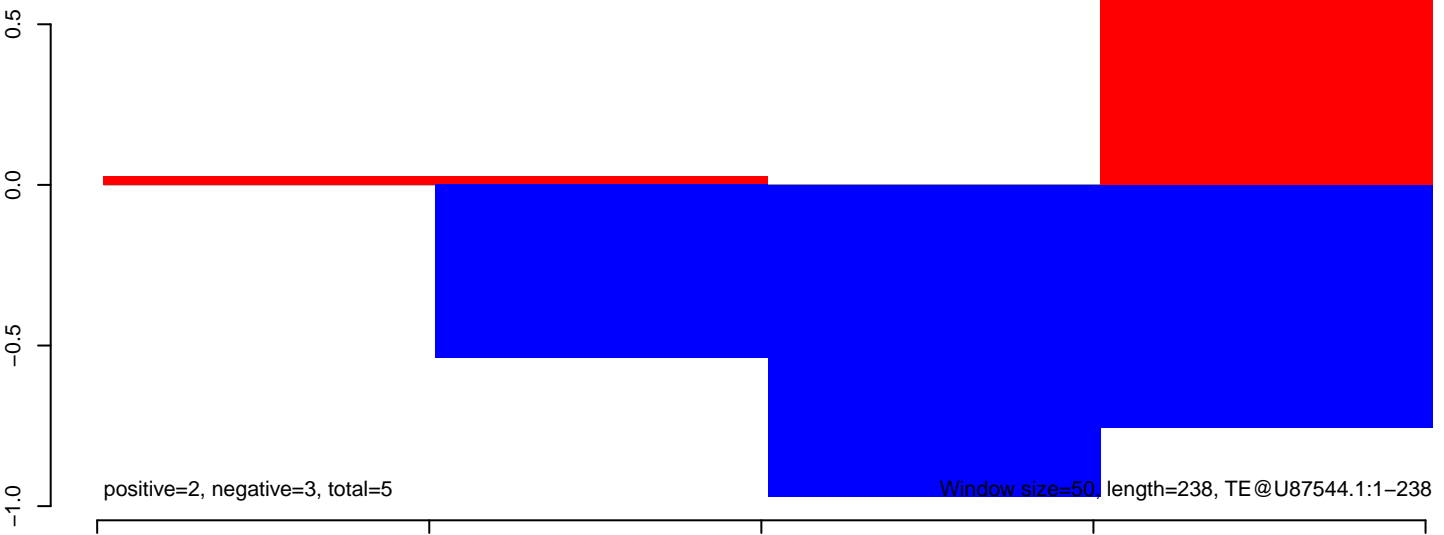
AeAeg_Aag2DENV2NGC.18_23.rep



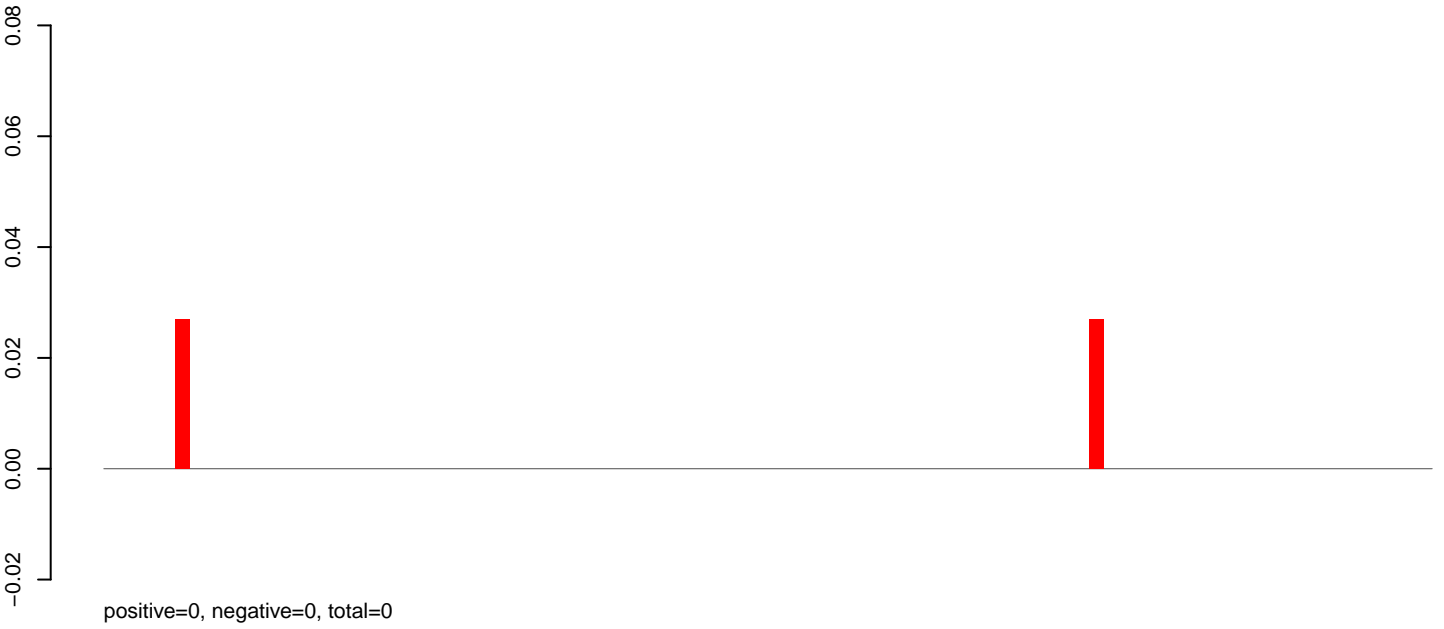
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



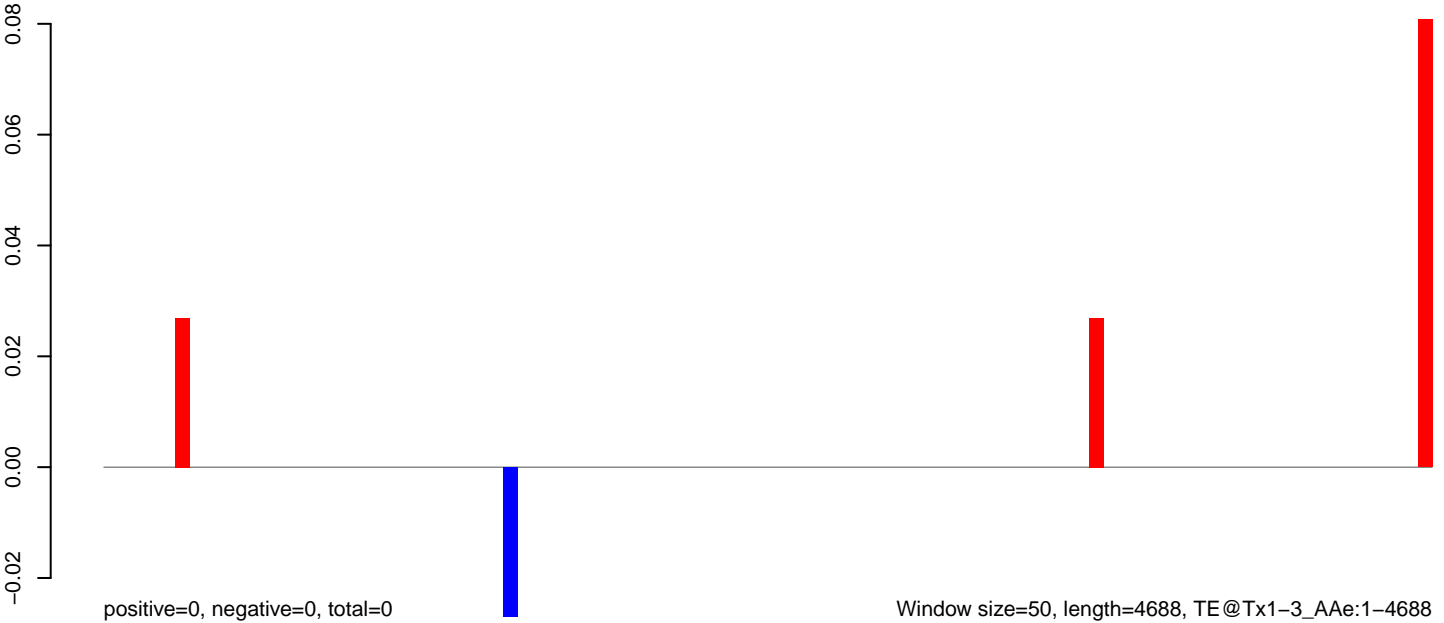
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AeAeg_Aag2DENV2NGC.24_35.rep



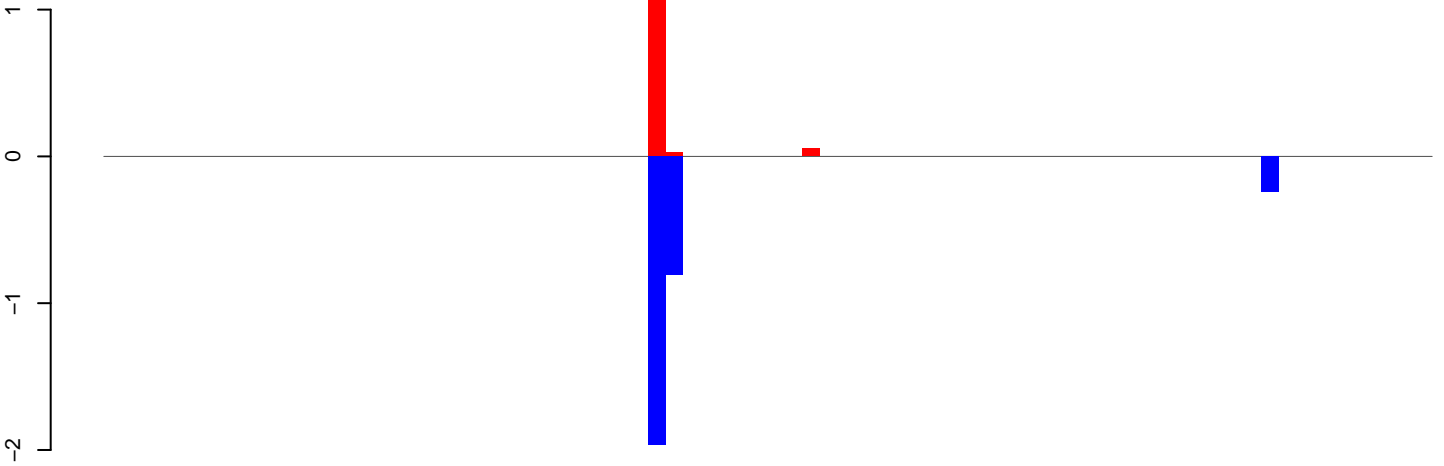
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Window size=50, length=4688, TE@Tx1-3_AAe:1-4688

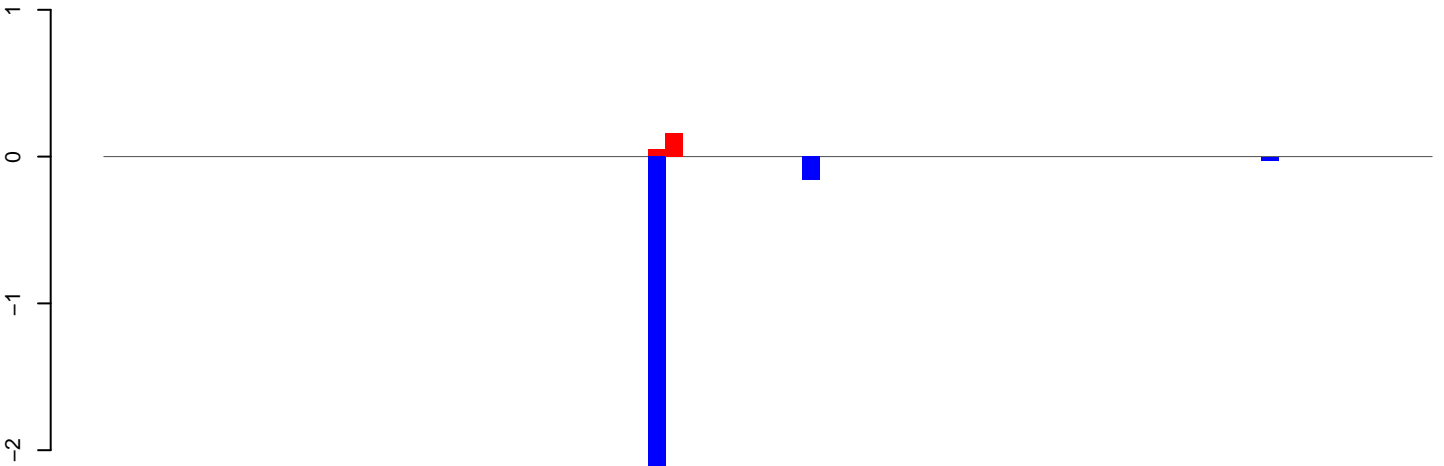
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AeAeg_Aag2DENV2NGC.18_23.rep



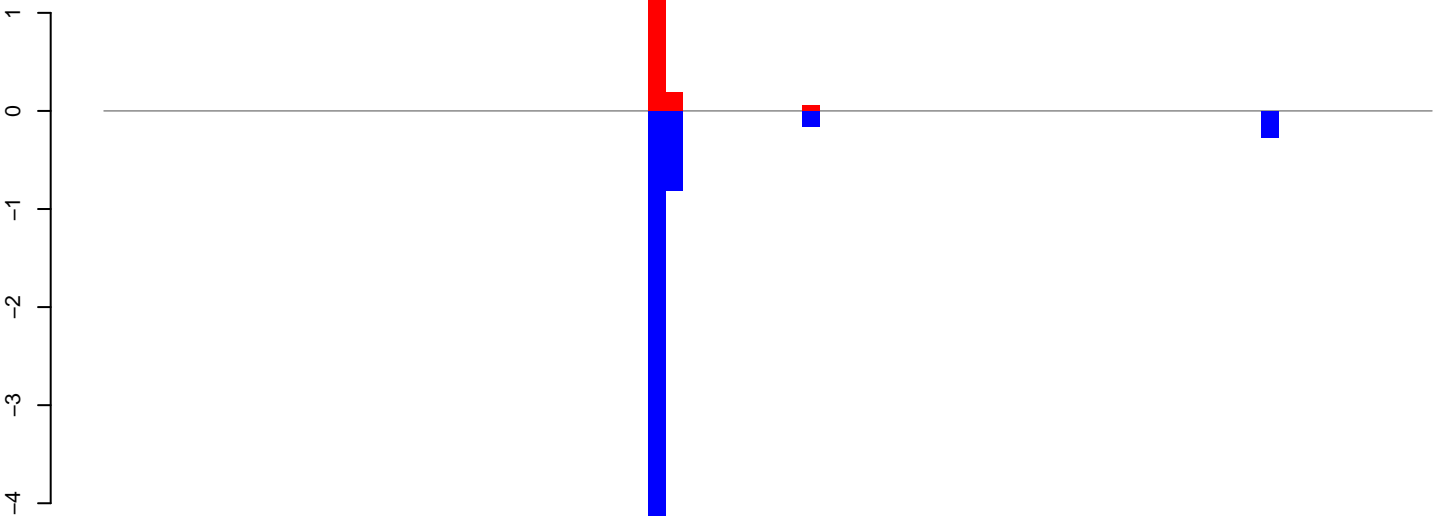
positive=2, negative=3, total=5

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=3, total=3

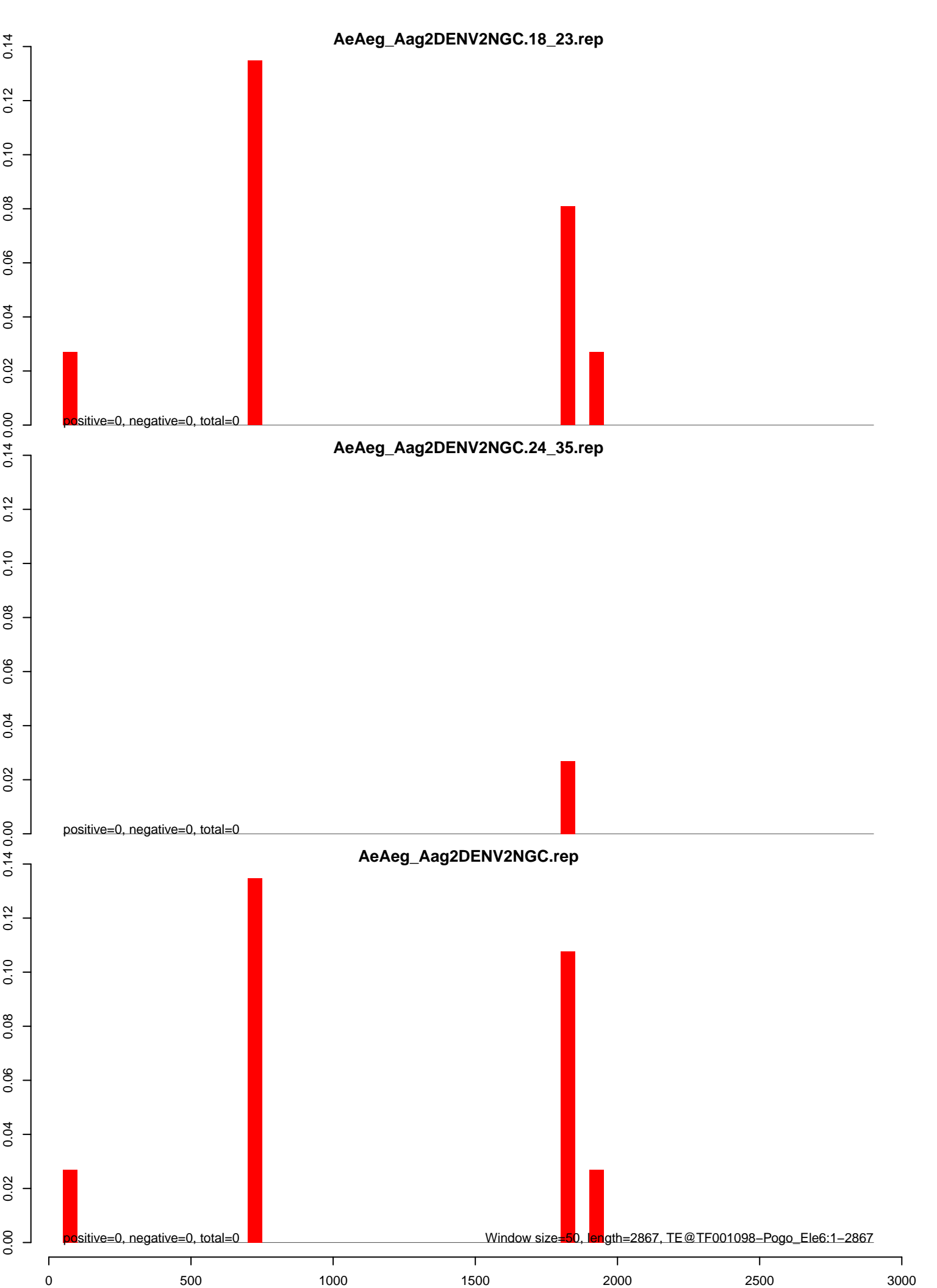
AeAeg_Aag2DENV2NGC.rep



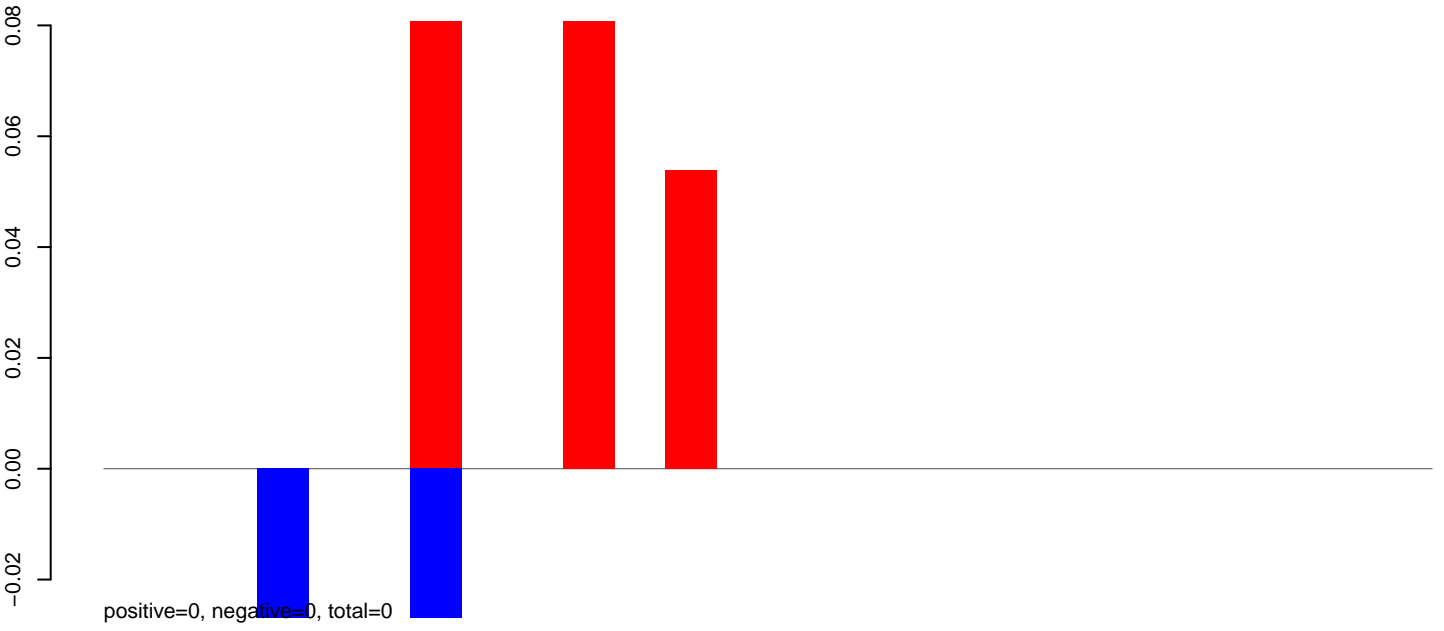
positive=2, negative=6, total=8

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

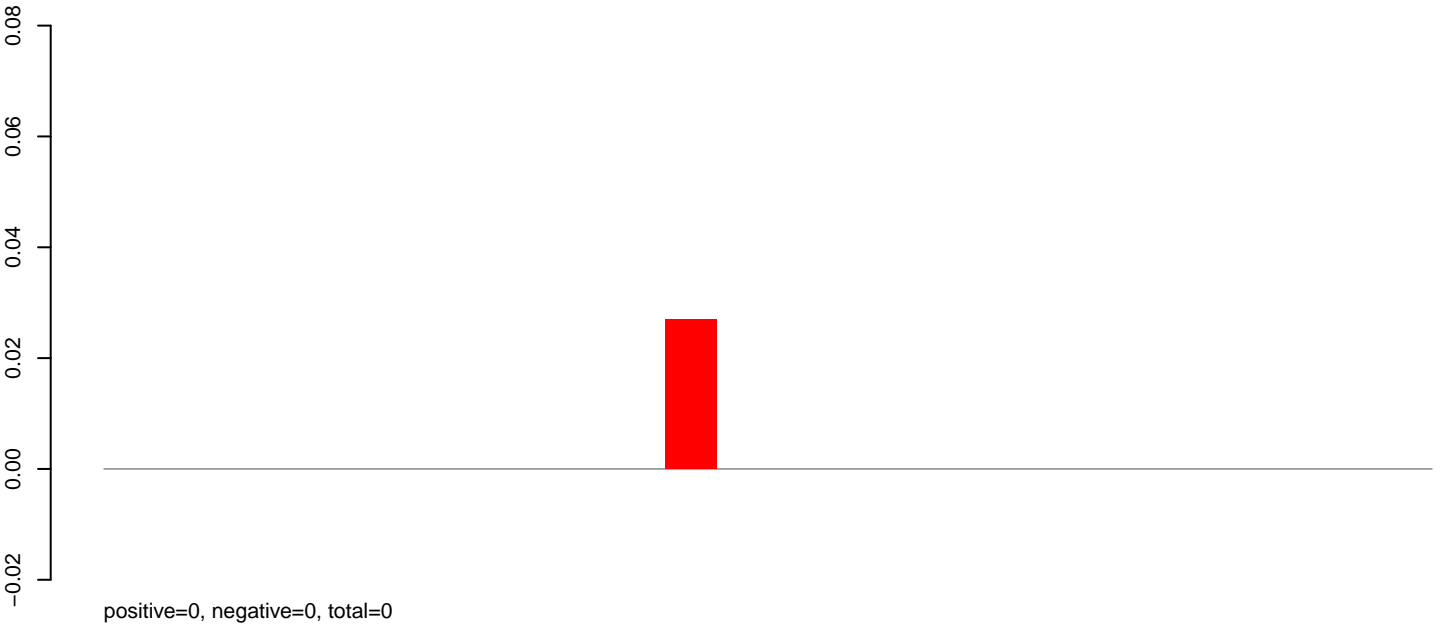
0 1000 2000 3000 4000



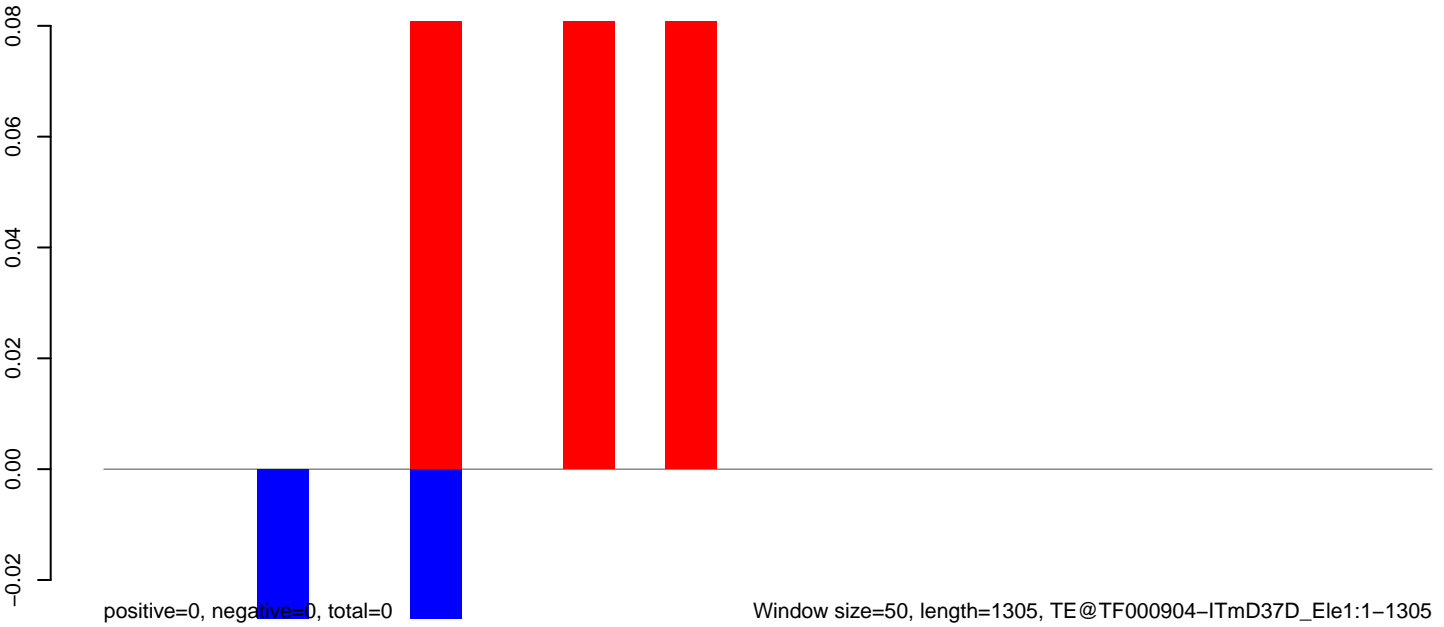
AeAeg_Aag2DENV2NGC.18_23.rep



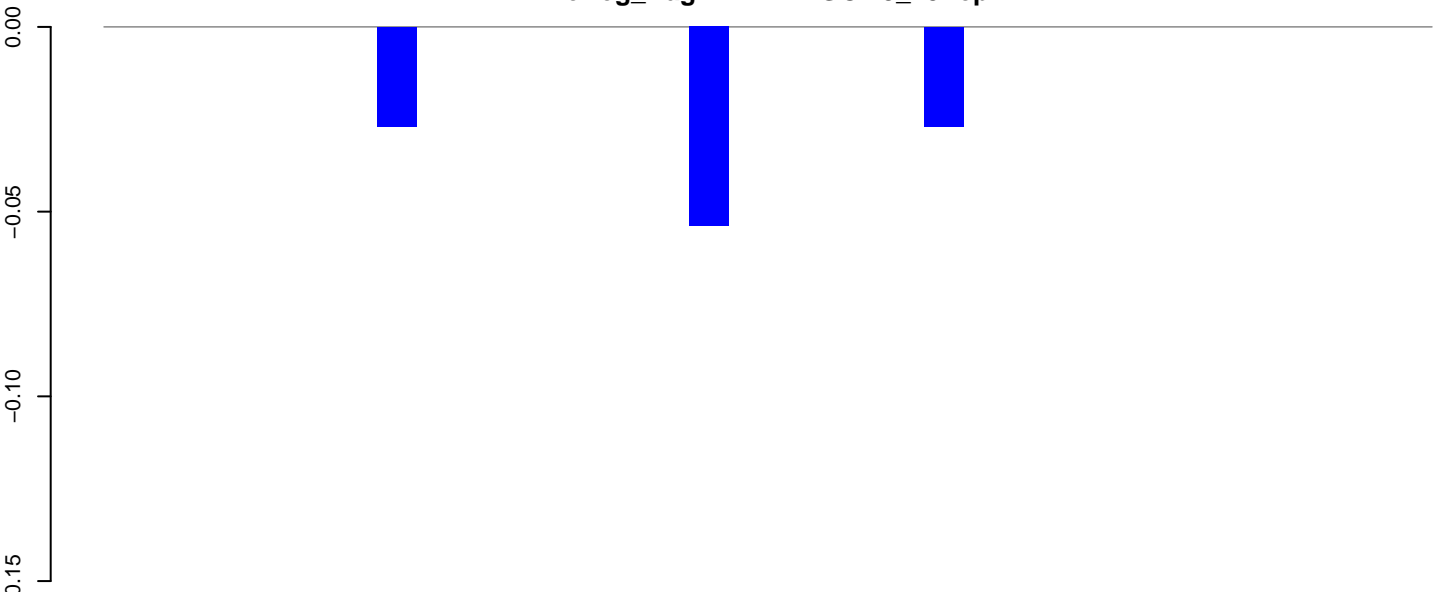
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

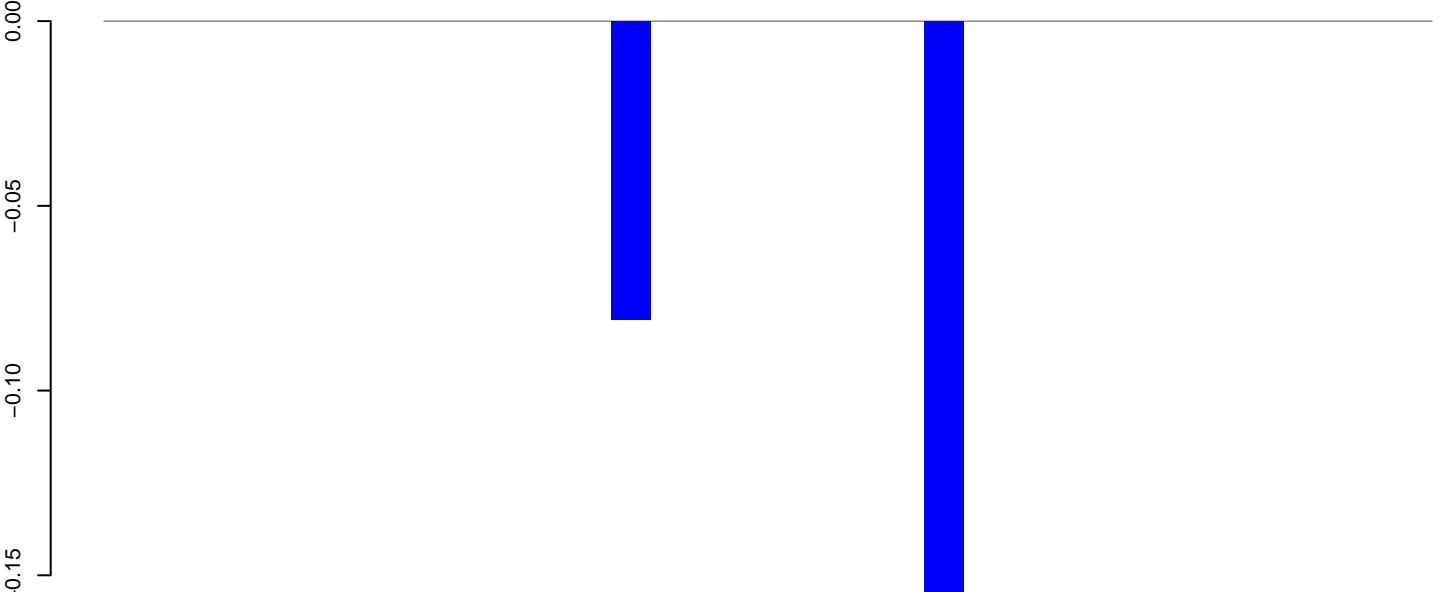


AeAeg_Aag2DENV2NGC.18_23.rep



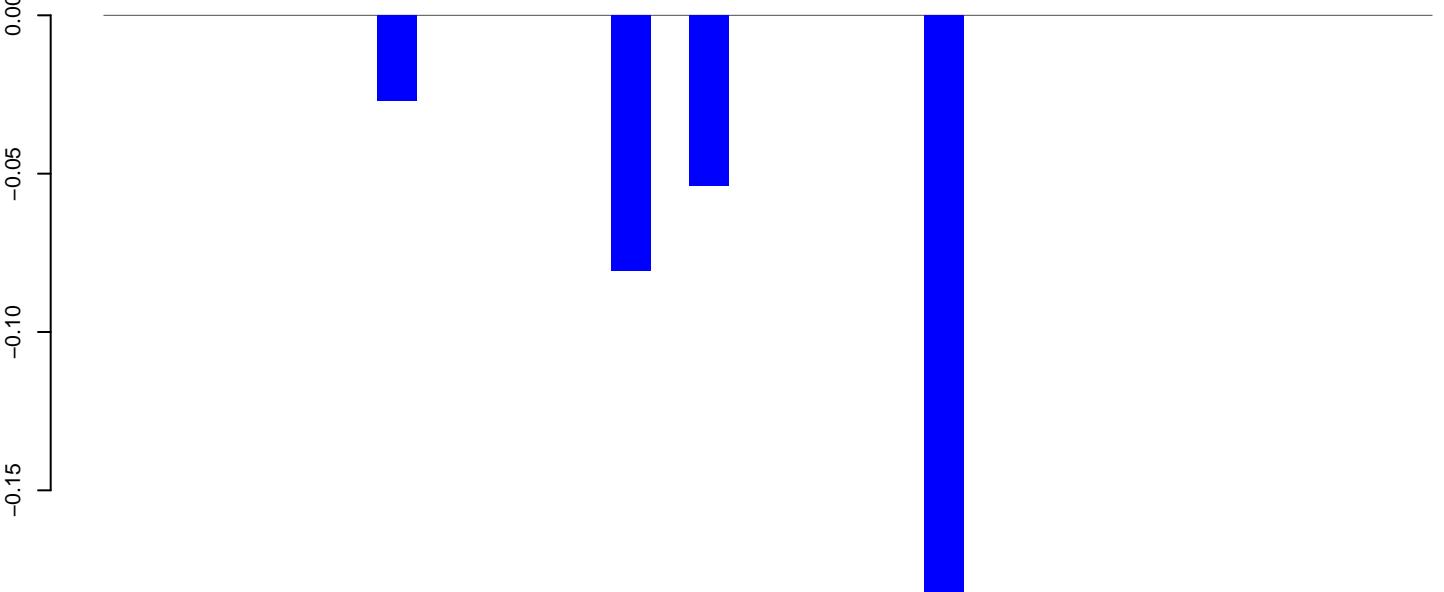
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



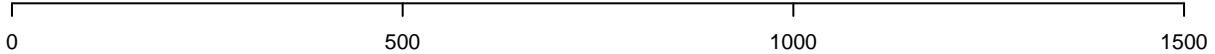
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

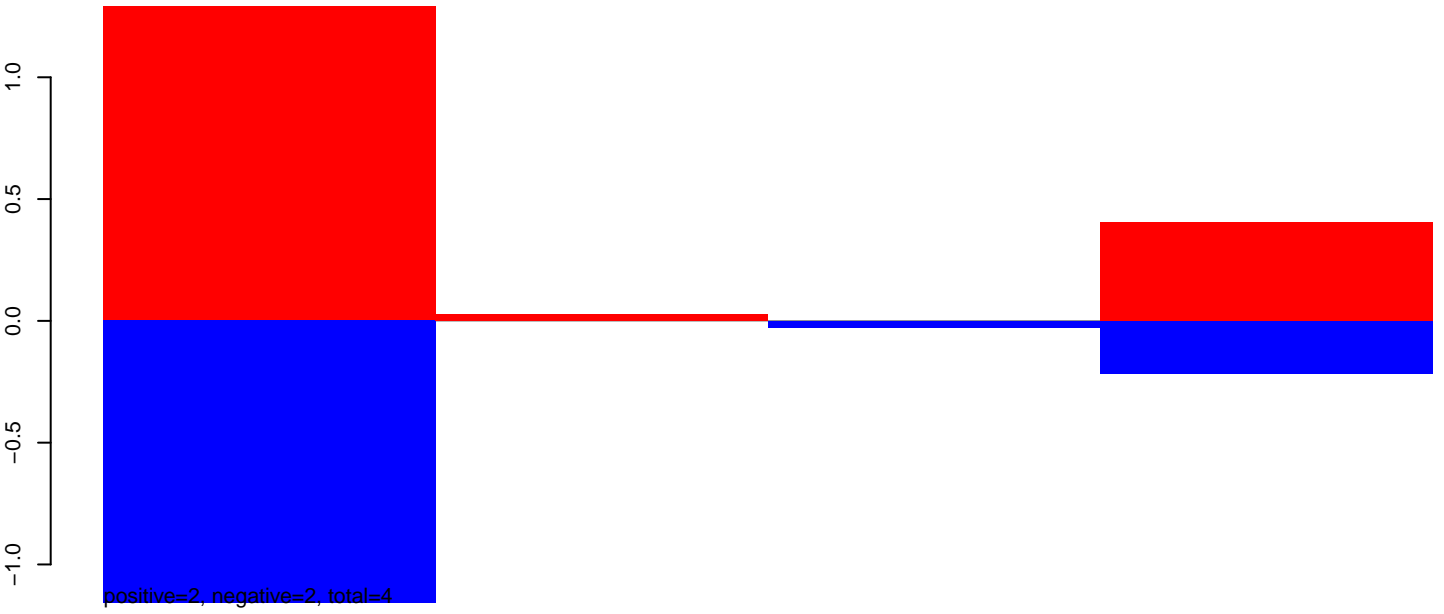


positive=0, negative=0, total=0

Window size=50, length=1723, TE@TF000902-ITmD37E_Ele11:1-1723



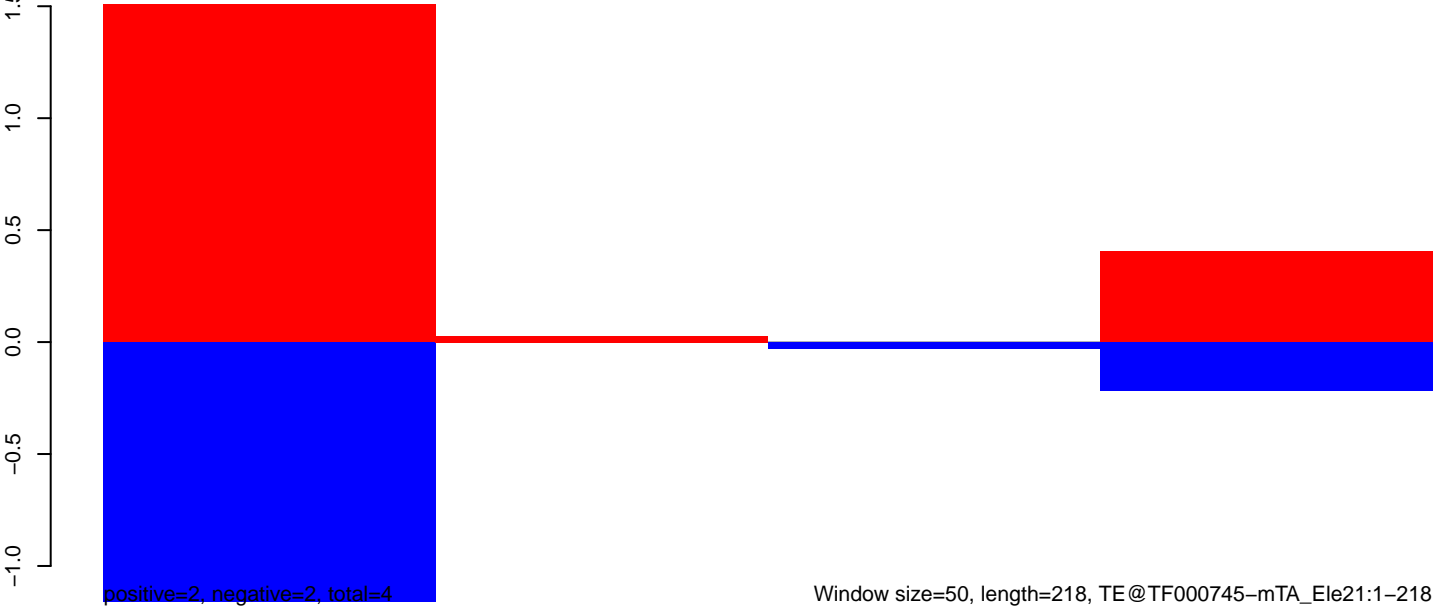
AeAeg_Aag2DENV2NGC.18_23.rep



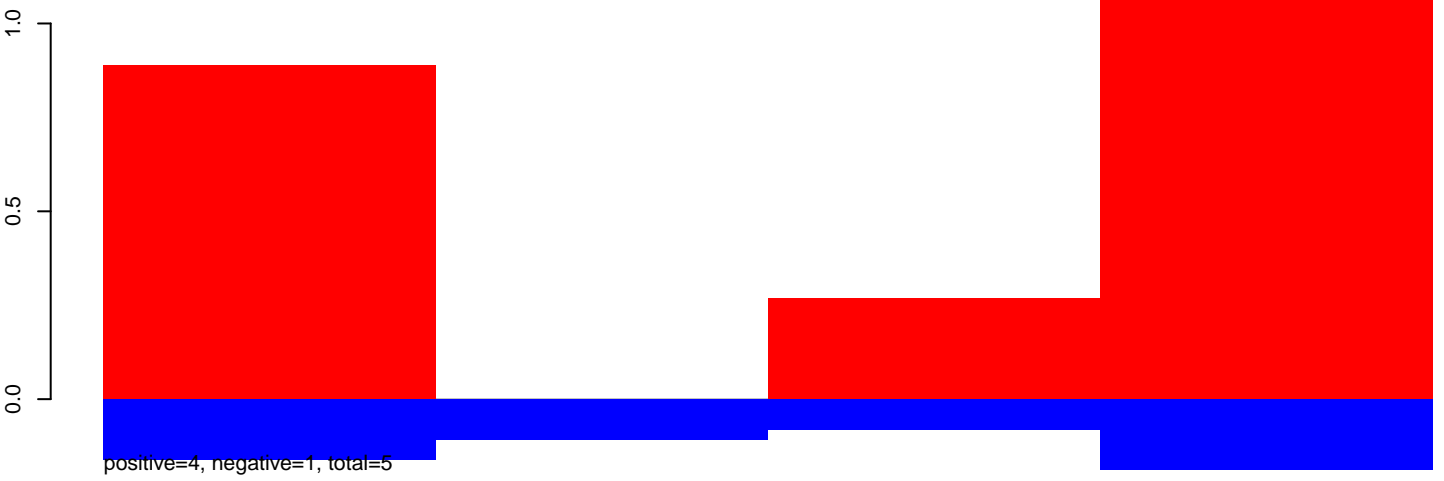
AeAeg_Aag2DENV2NGC.24_35.rep



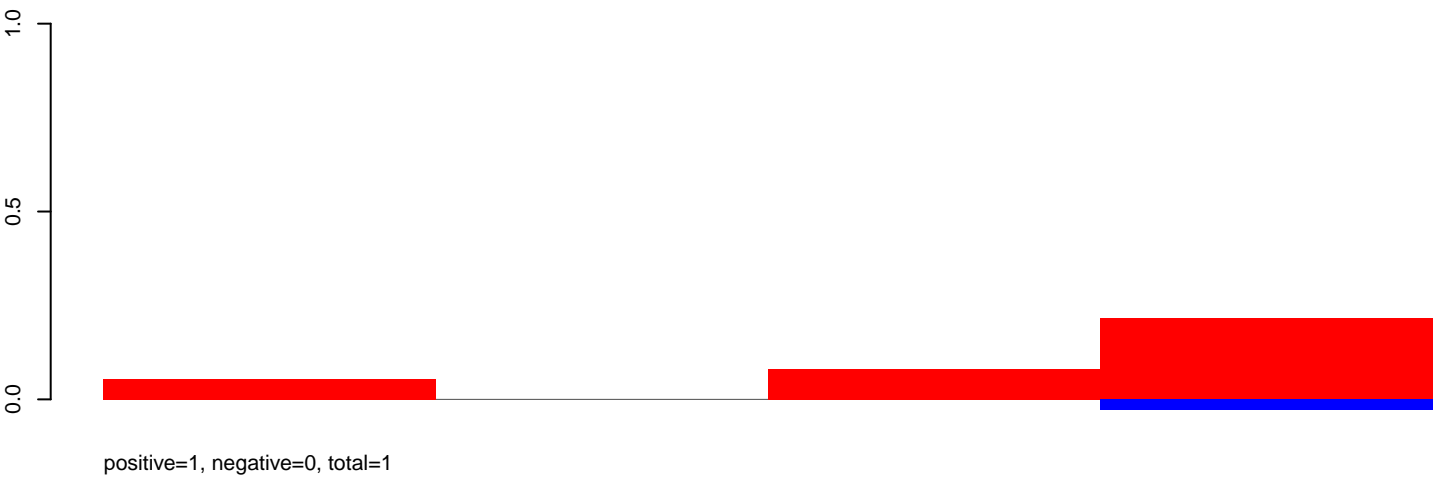
AeAeg_Aag2DENV2NGC.rep



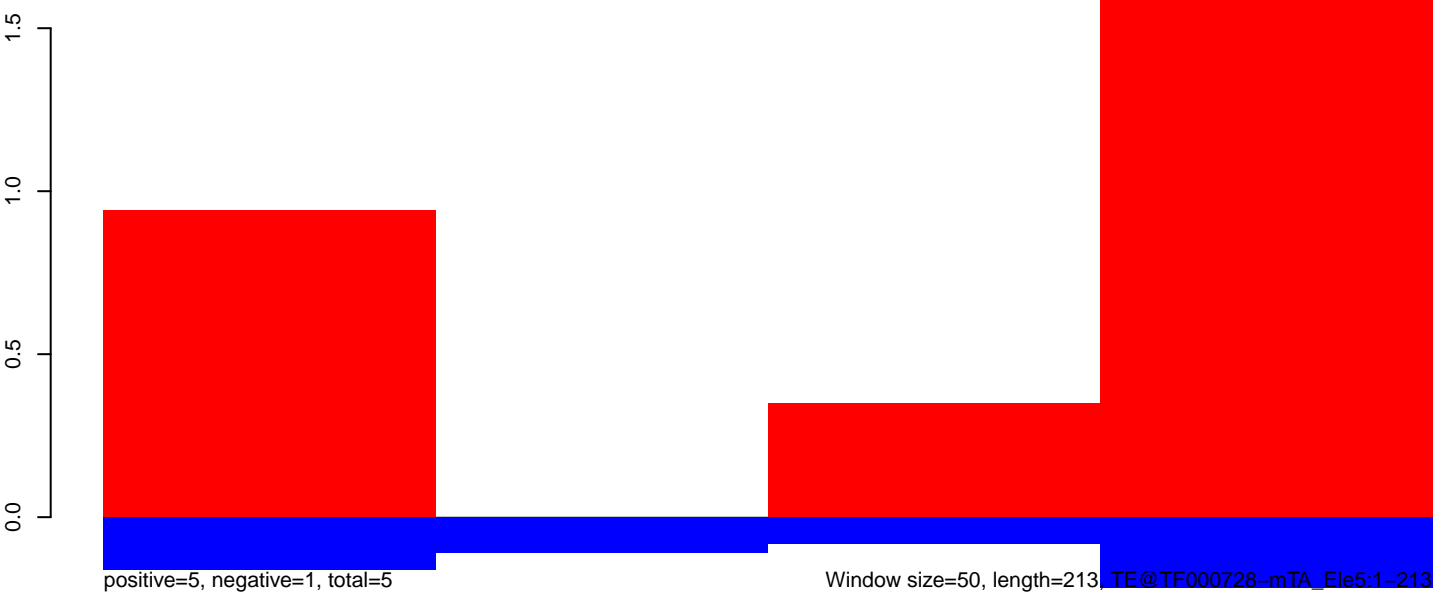
AeAeg_Aag2DENV2NGC.18_23.rep



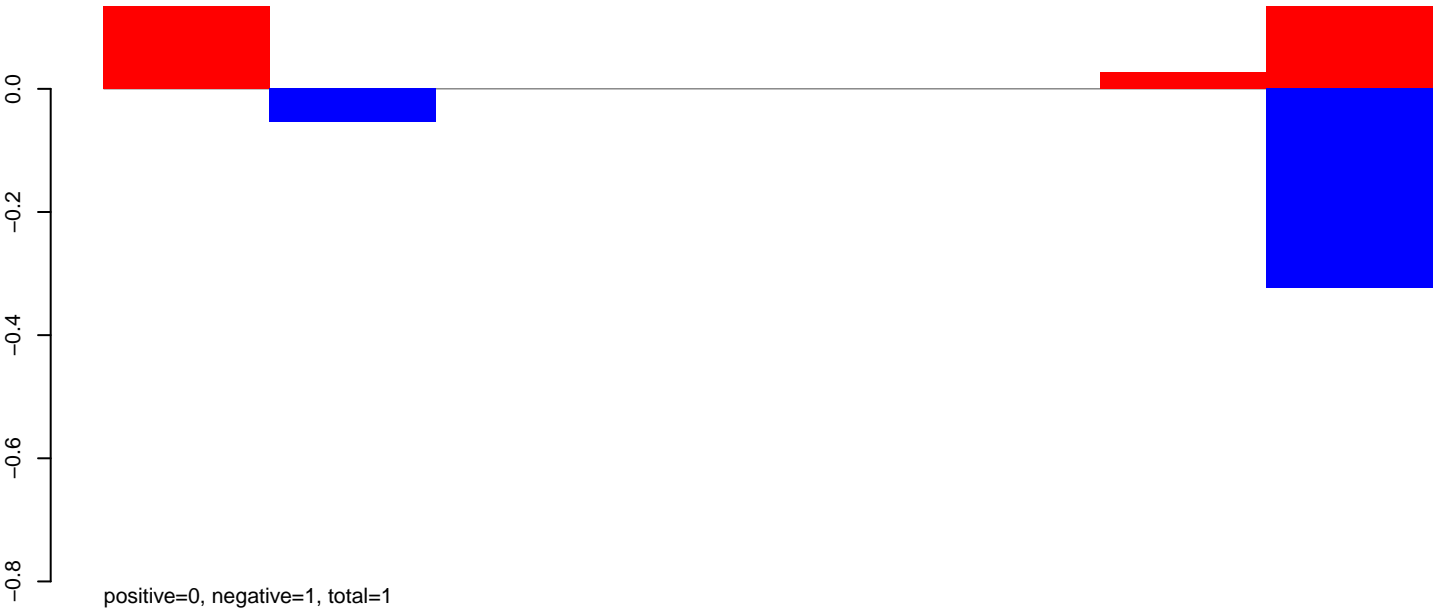
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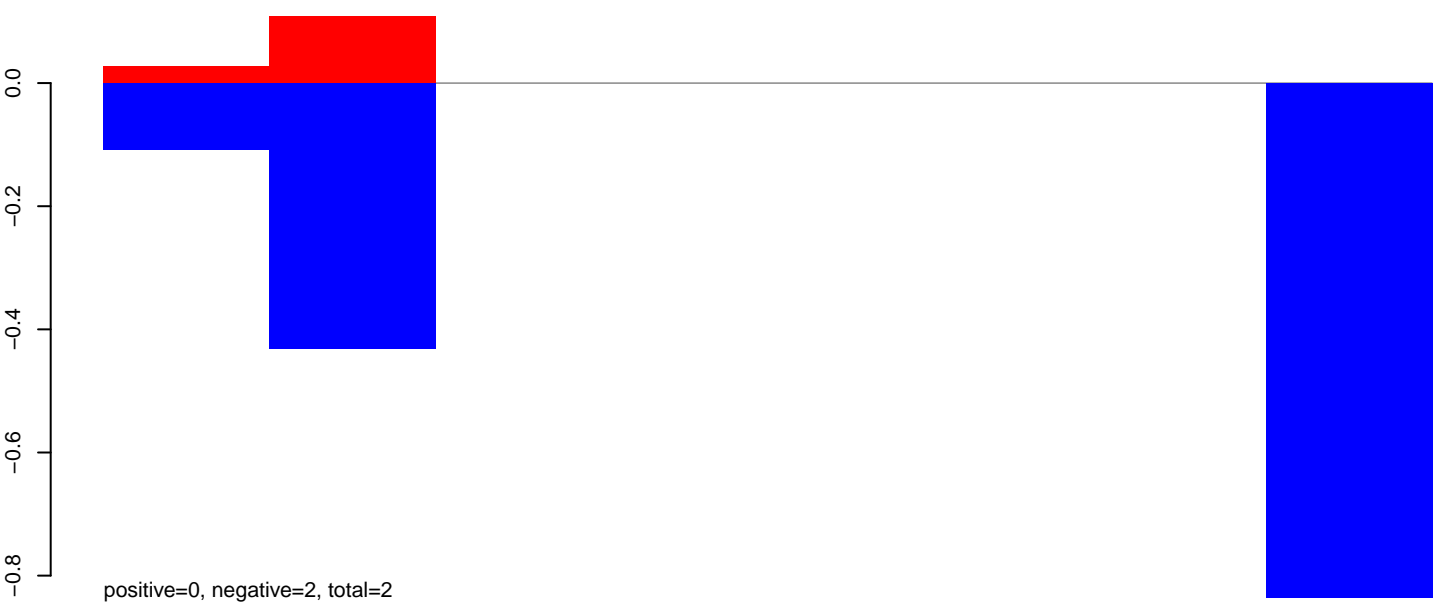
AeAeg_Aag2DENV2NGC.rep



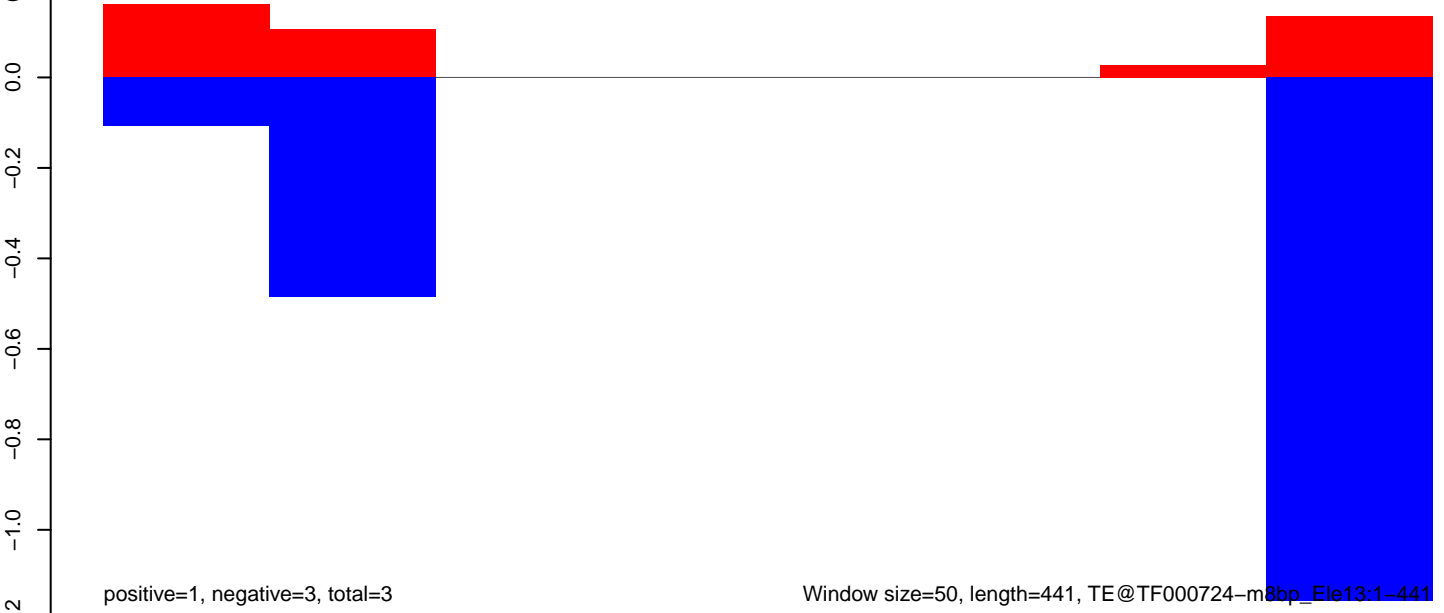
AeAeg_Aag2DENV2NGC.18_23.rep



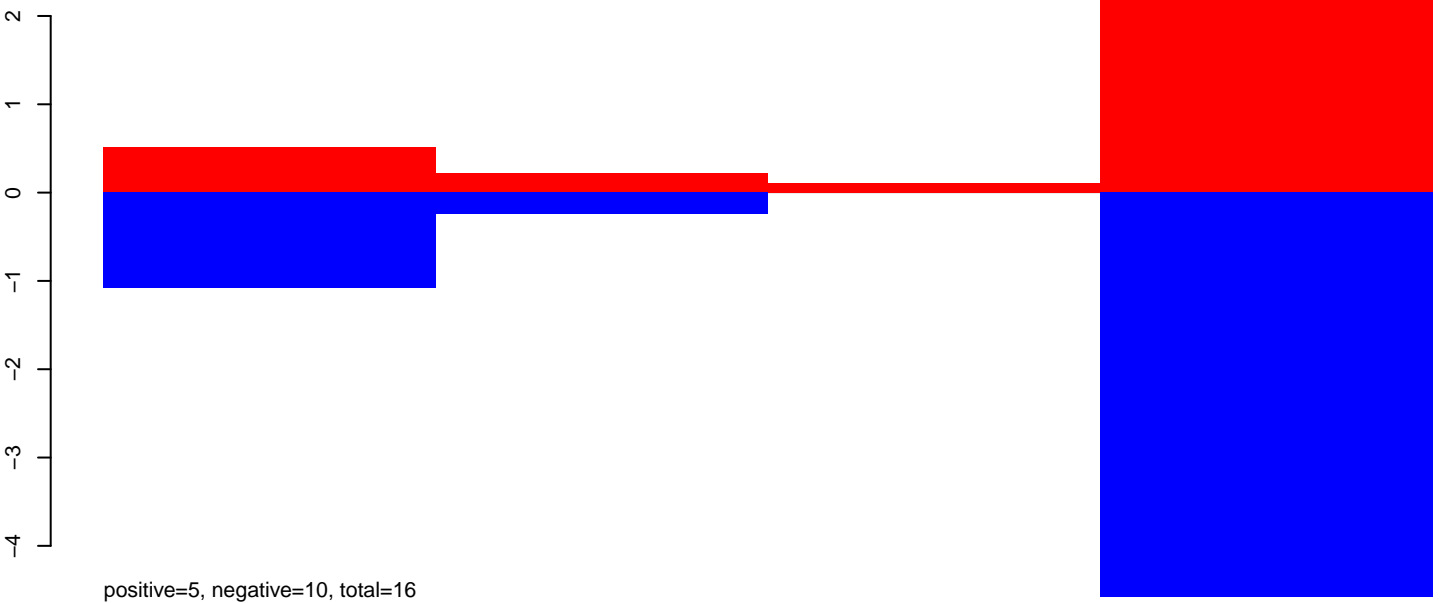
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



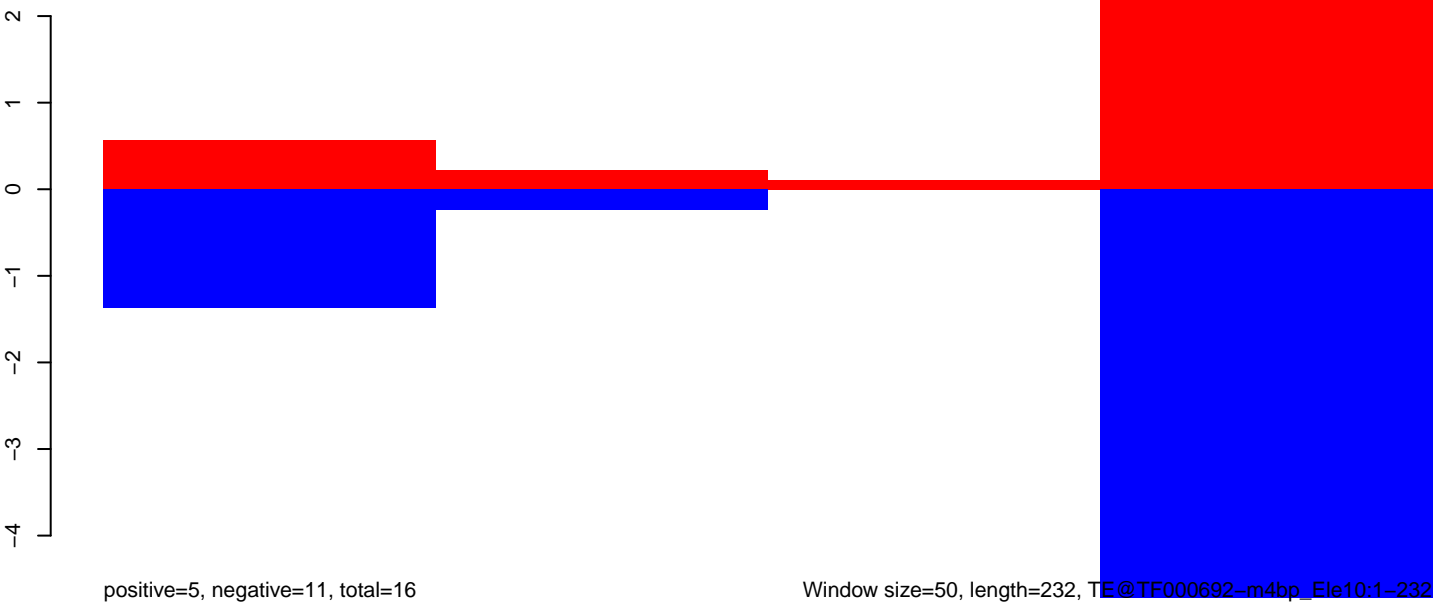
AeAeg_Aag2DENV2NGC.18_23.rep



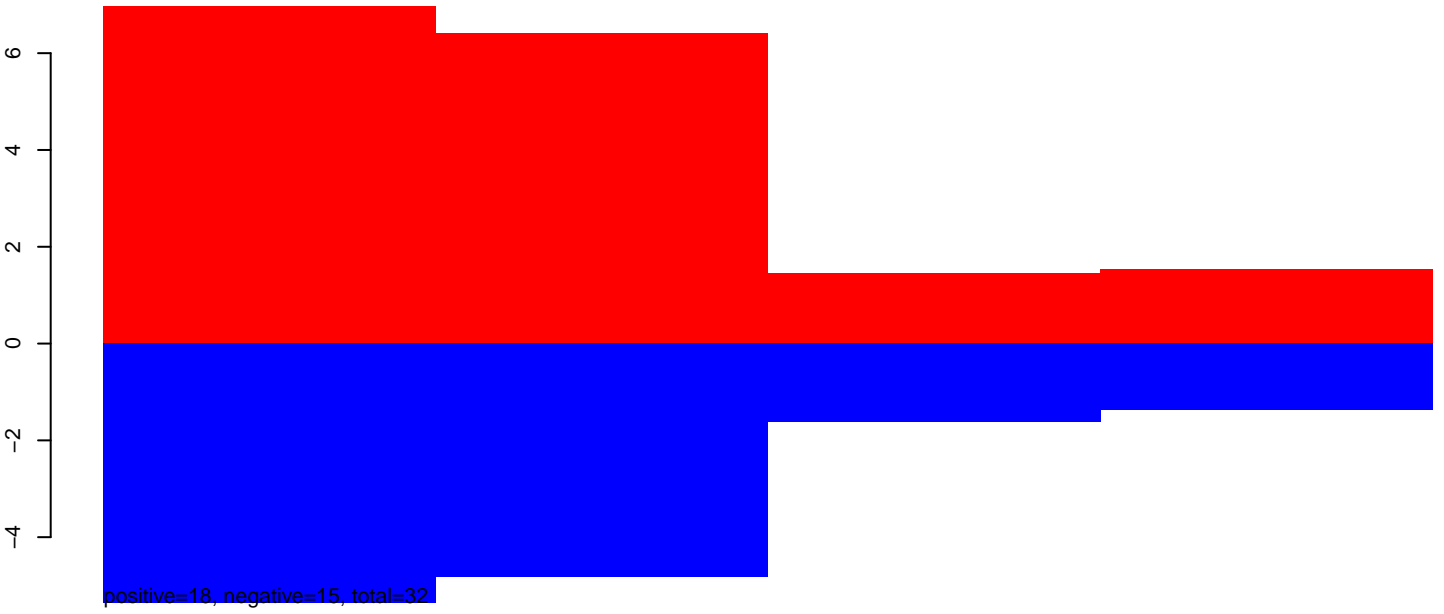
AeAeg_Aag2DENV2NGC.24_35.rep



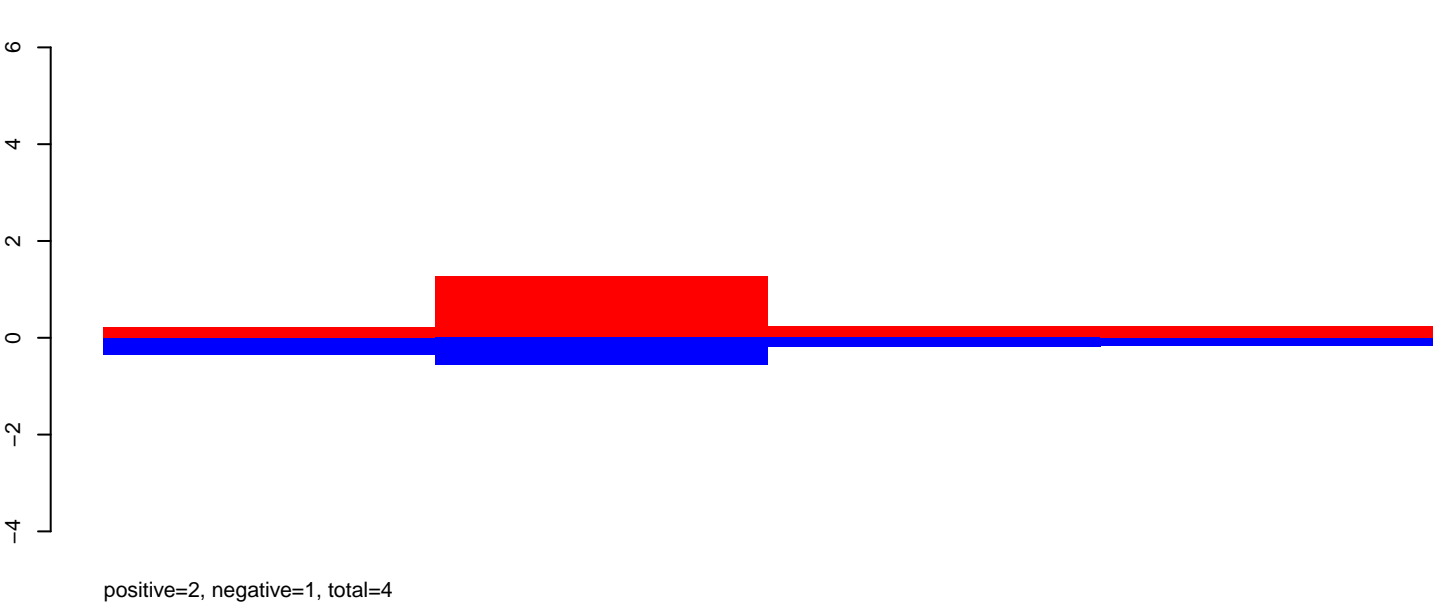
AeAeg_Aag2DENV2NGC.rep



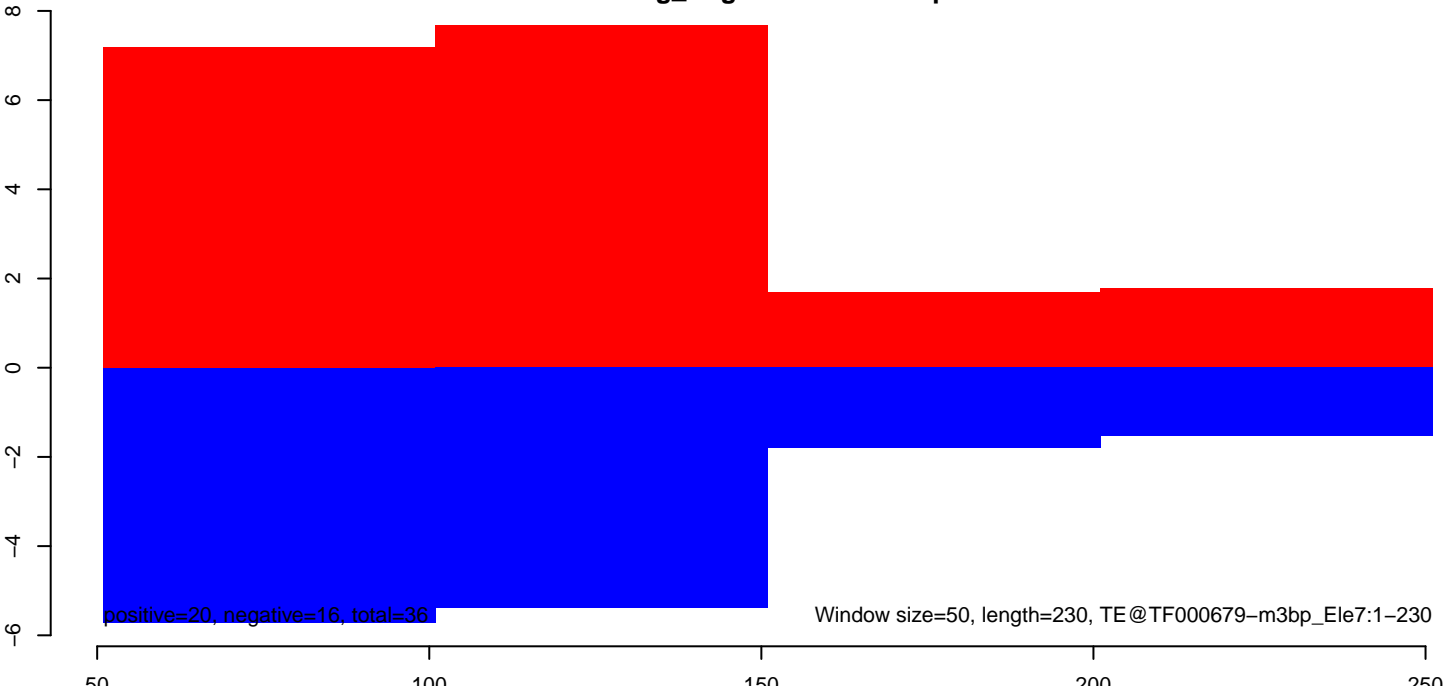
AeAeg_Aag2DENV2NGC.18_23.rep



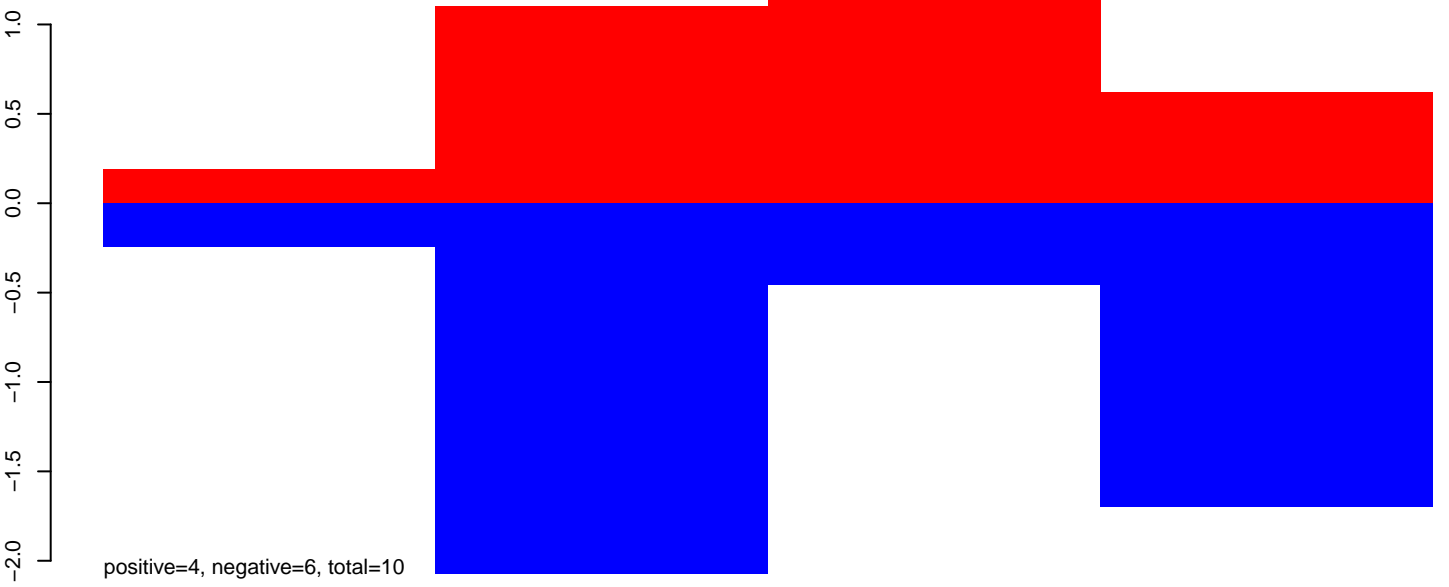
AeAeg_Aag2DENV2NGC.24_35.rep



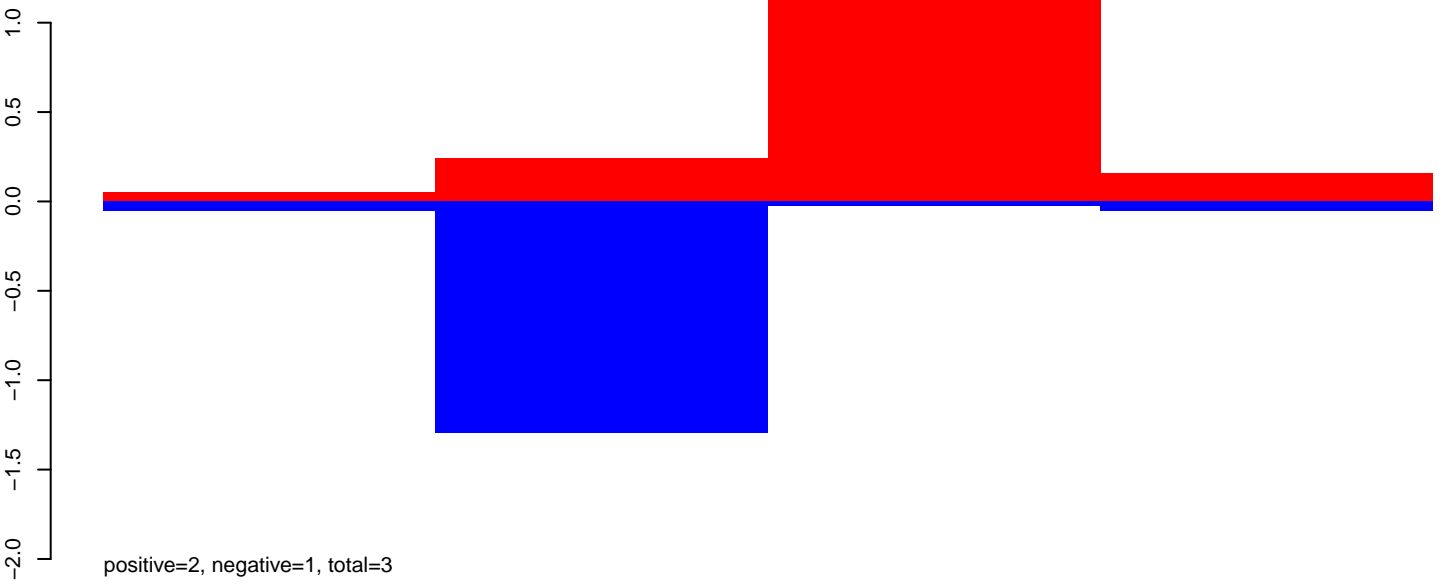
AeAeg_Aag2DENV2NGC.rep



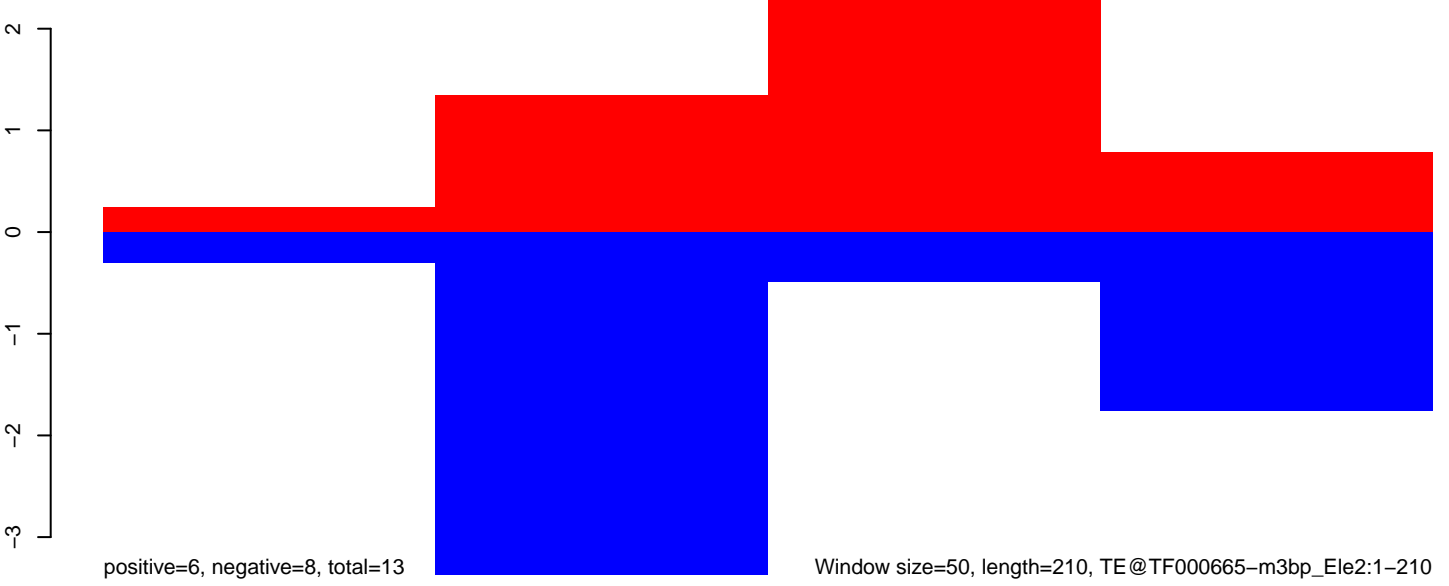
AeAeg_Aag2DENV2NGC.18_23.rep



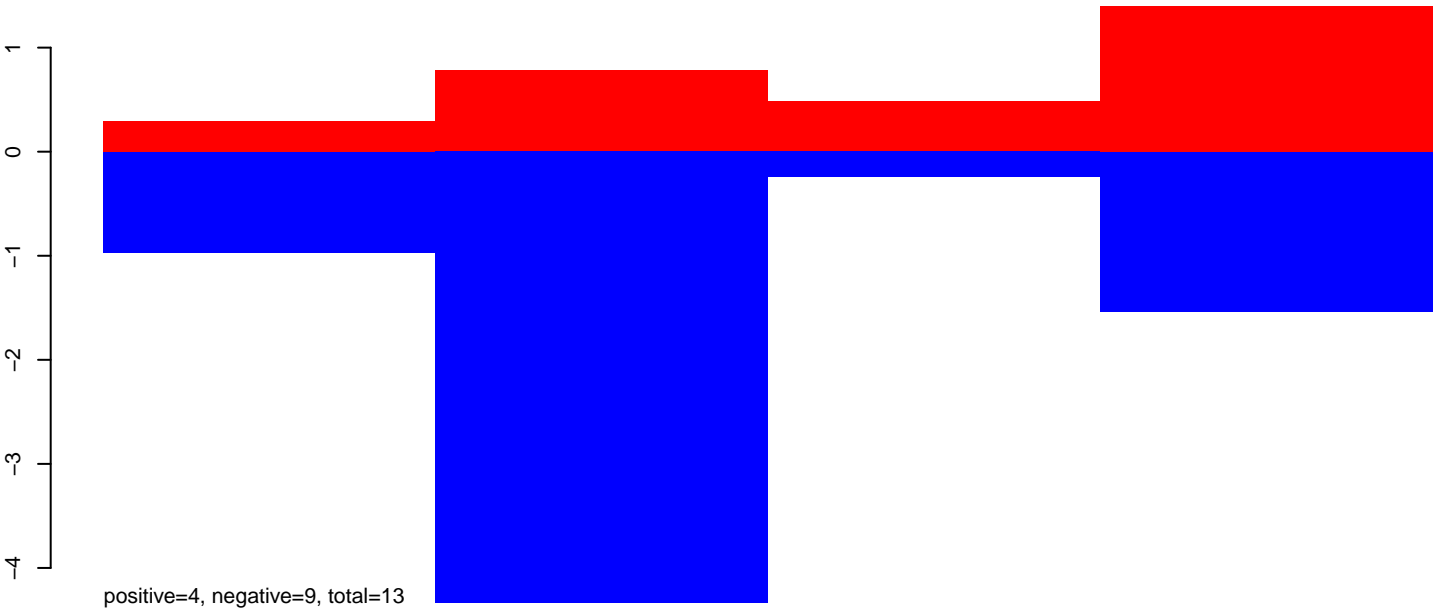
AeAeg_Aag2DENV2NGC.24_35.rep



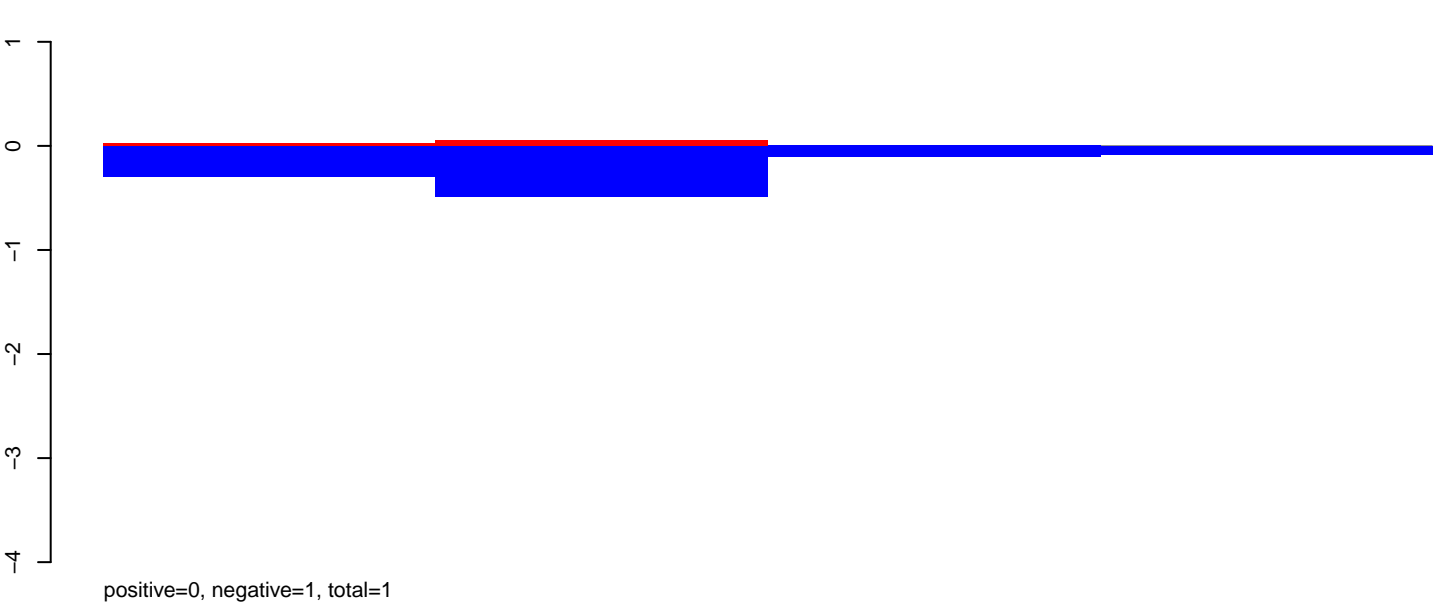
AeAeg_Aag2DENV2NGC.rep



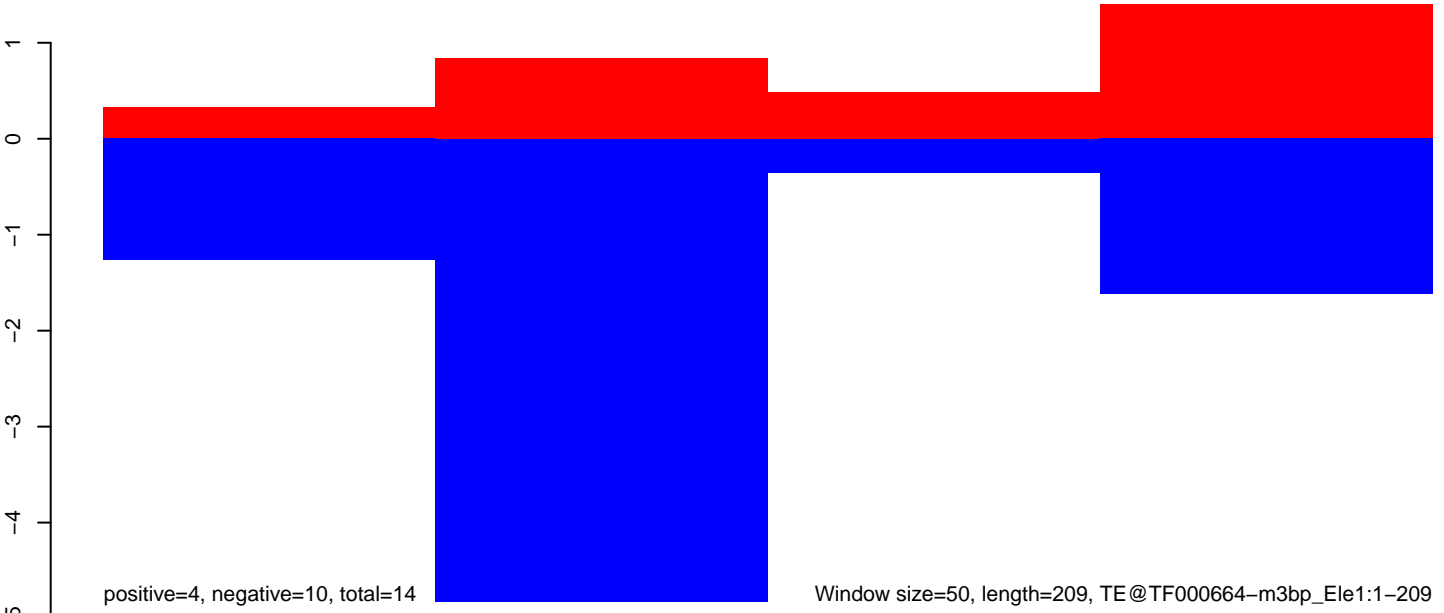
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



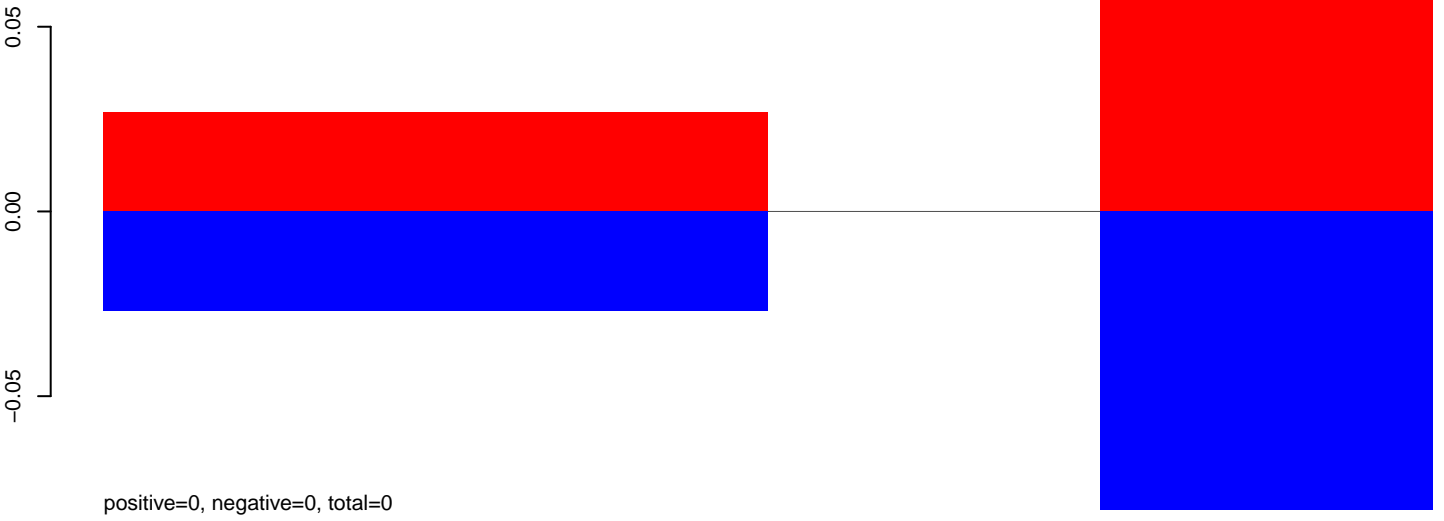
AeAeg_Aag2DENV2NGC.rep



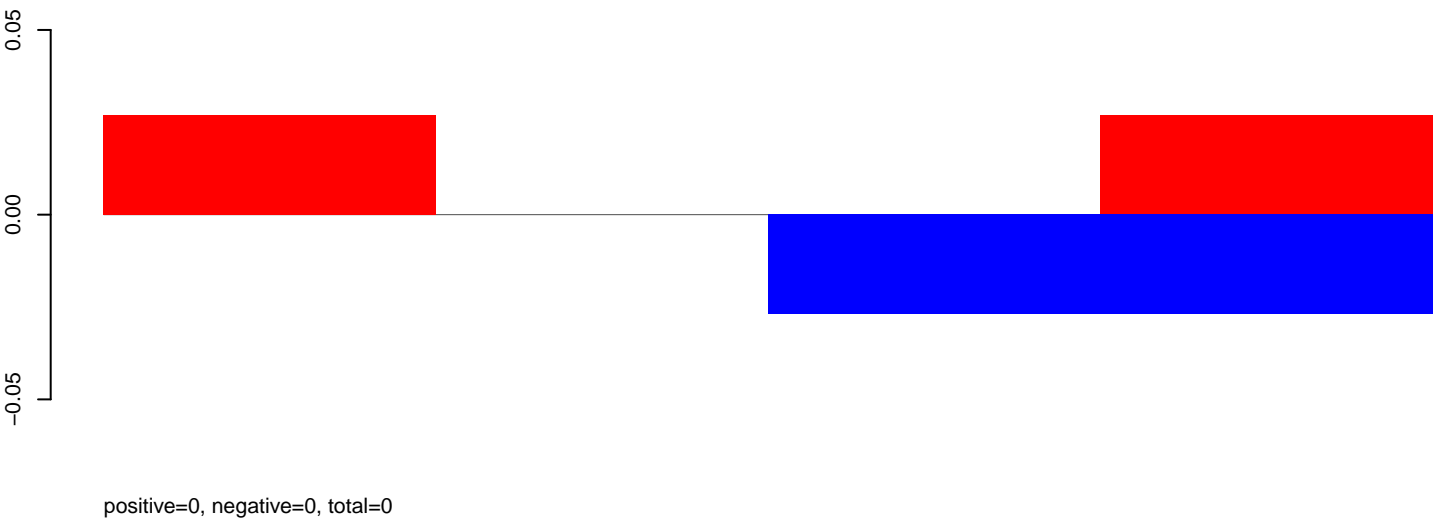
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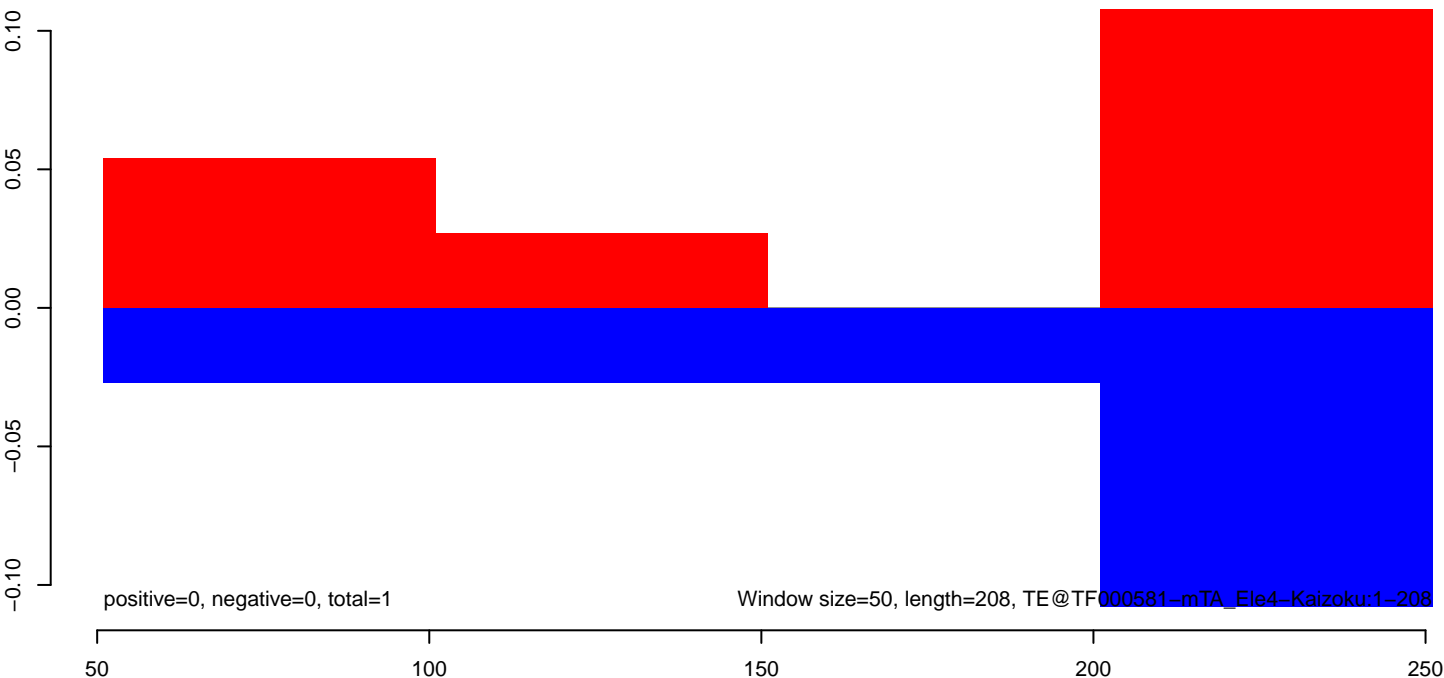
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep

positive=3, negative=1, total=4

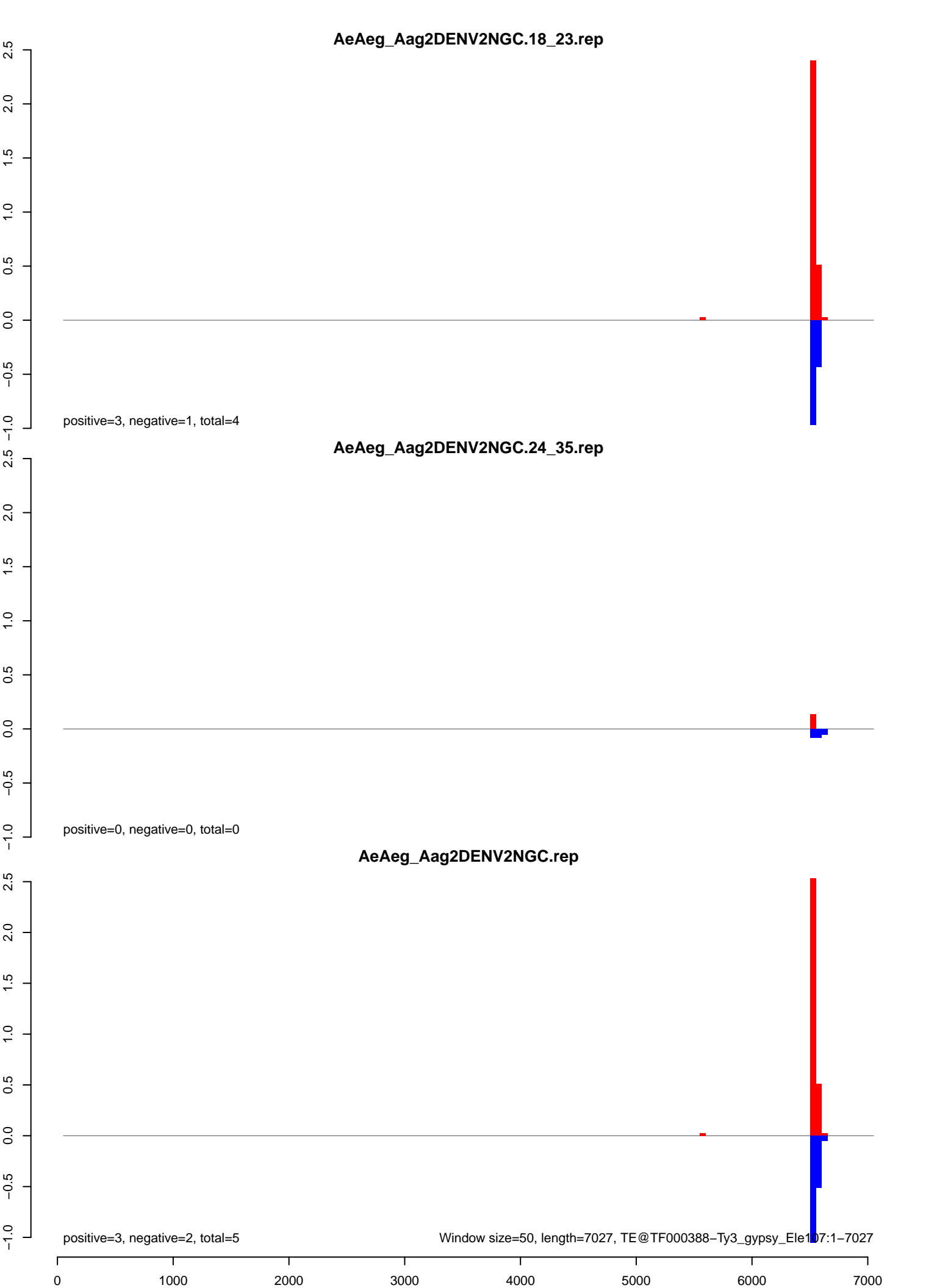
AeAeg_Aag2DENV2NGC.24_35.rep

positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

positive=3, negative=2, total=5

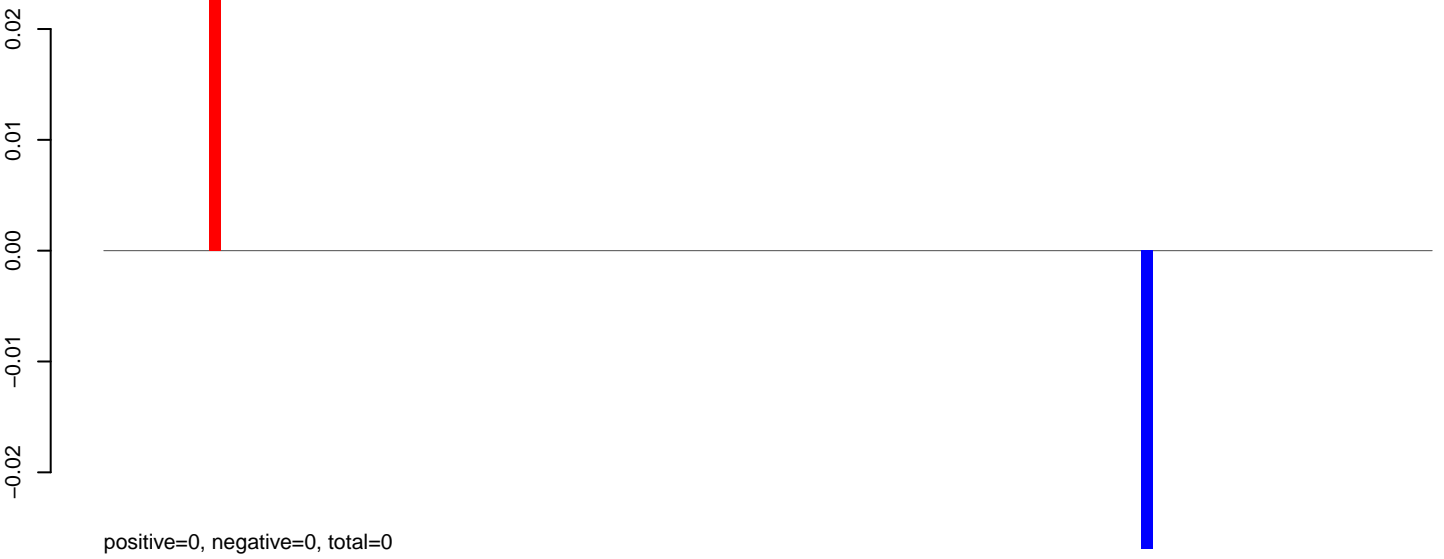
Window size=50, length=7027, TE@TF000388-Ty3_gypsy_Ele107:1-7027



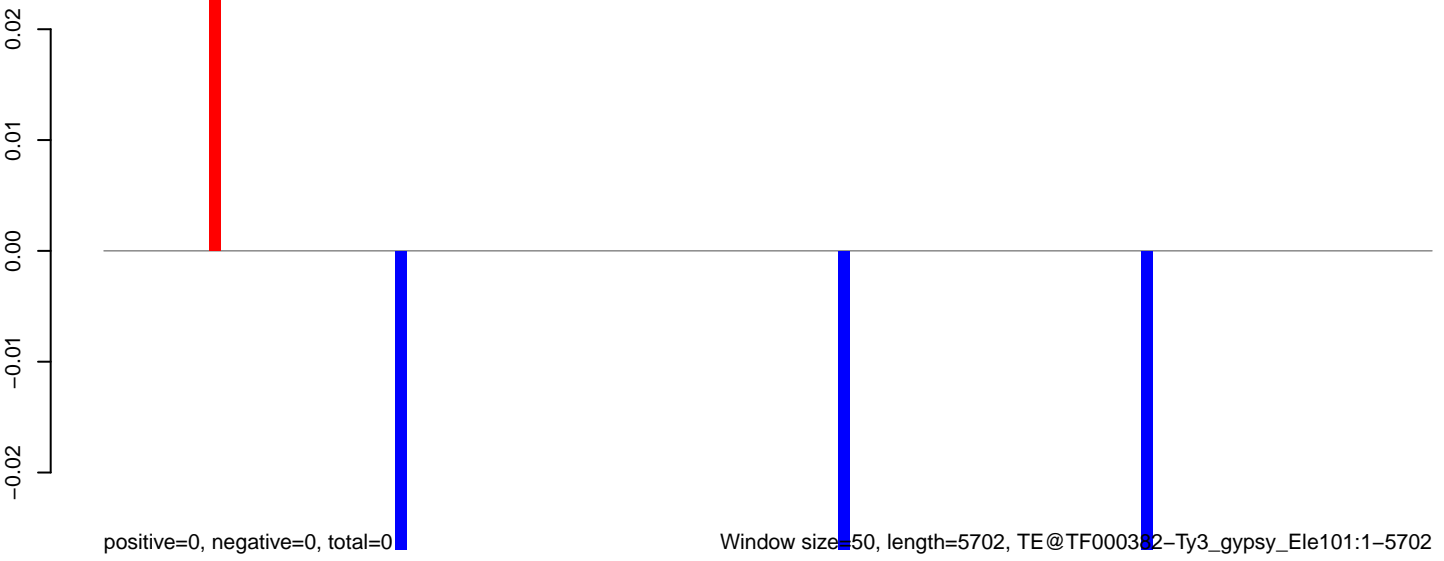
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

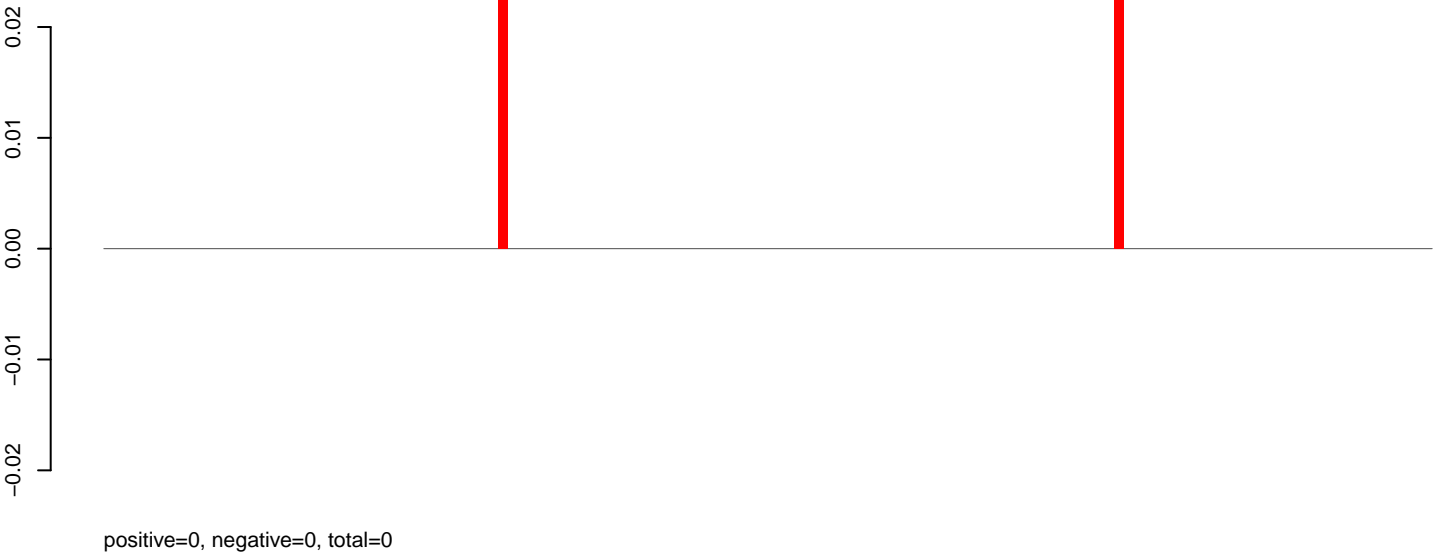


0 1000 2000 3000 4000 5000

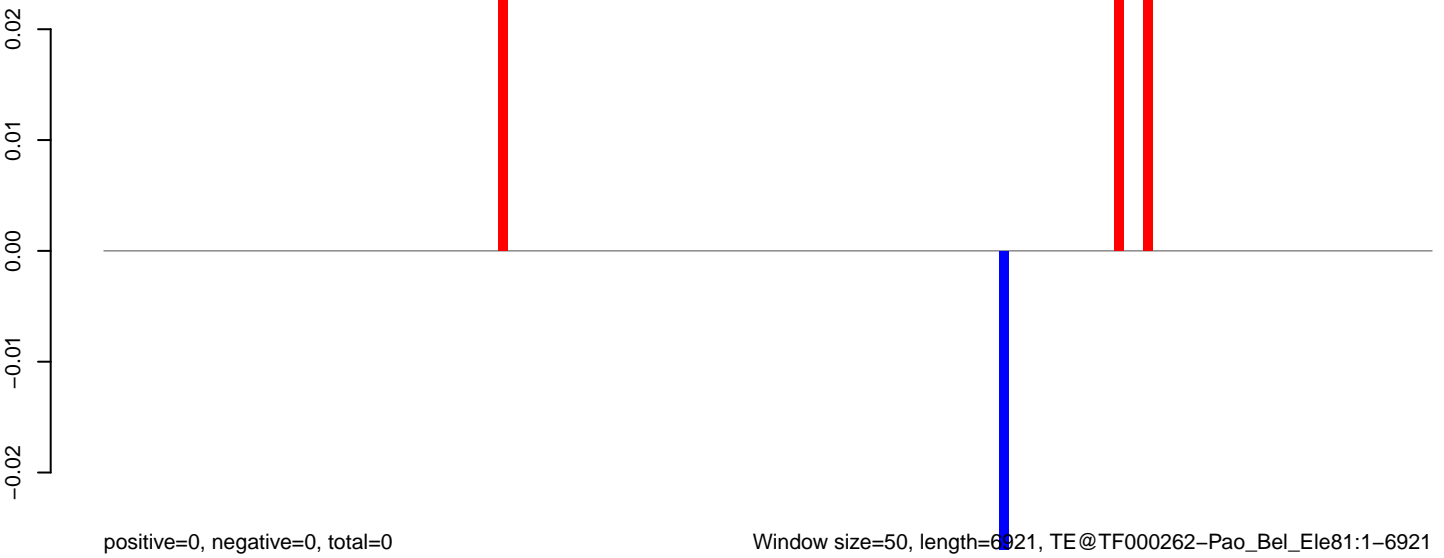
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



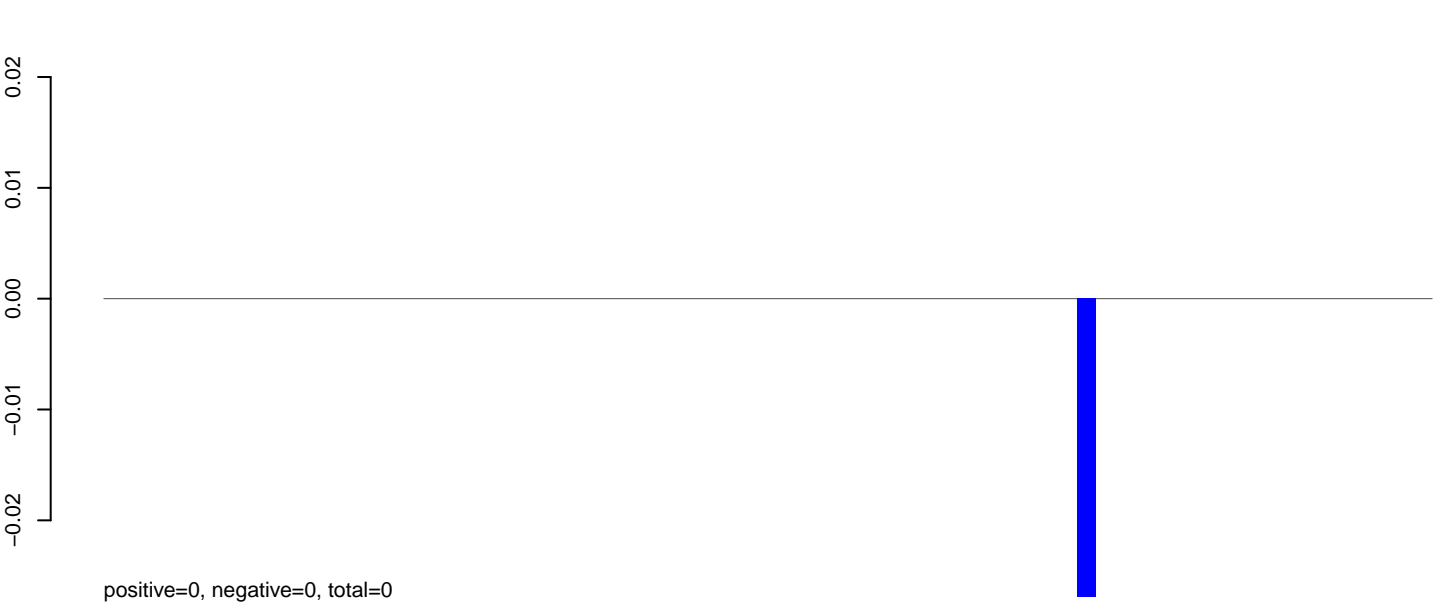
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0 1000 2000 3000 4000 5000 6000 7000

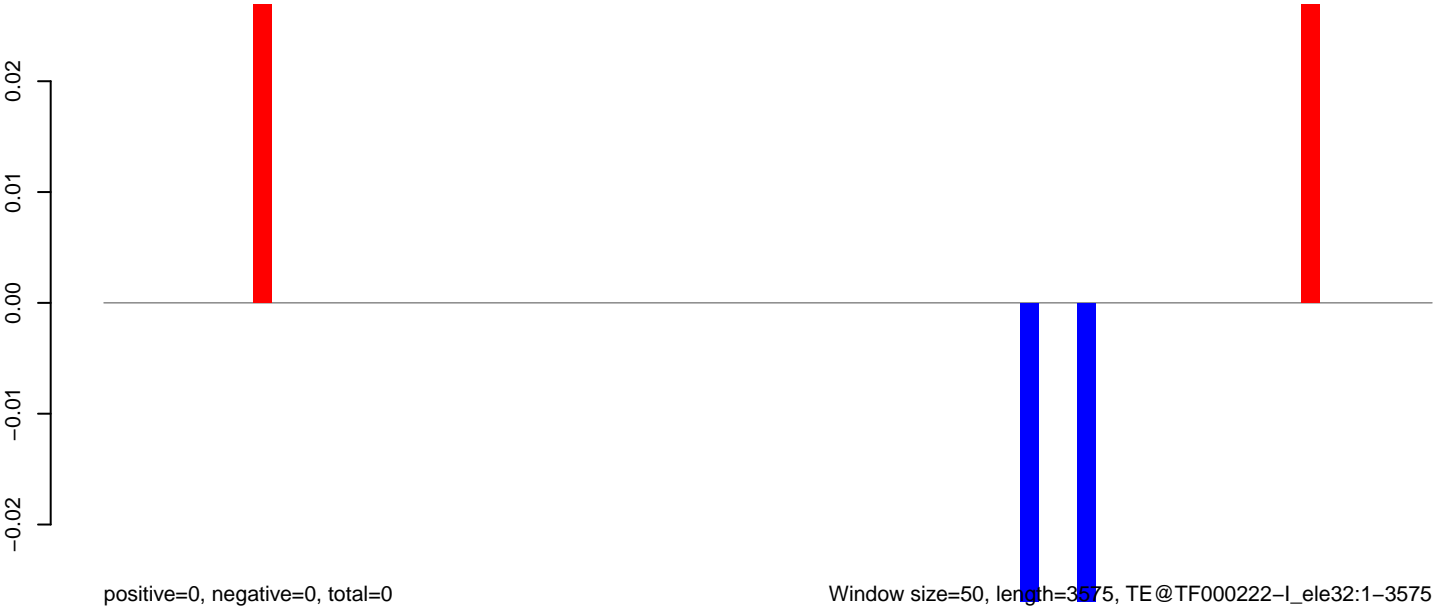
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



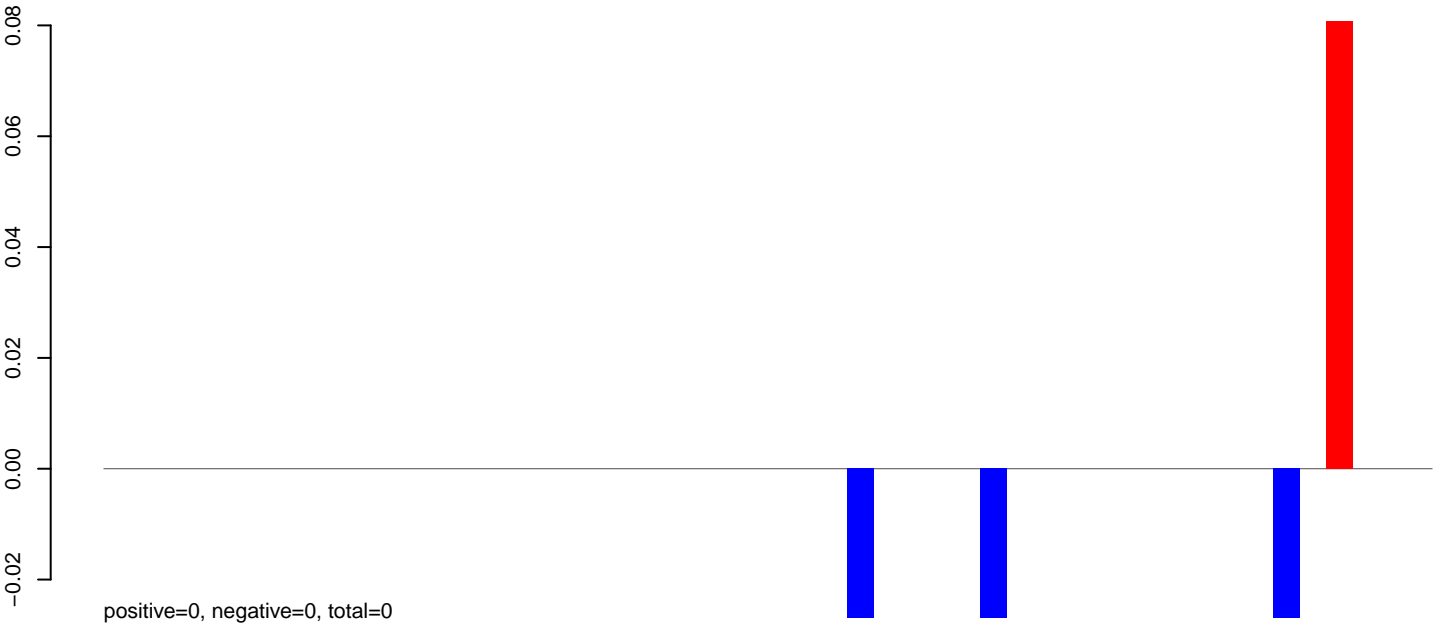
AeAeg_Aag2DENV2NGC.rep



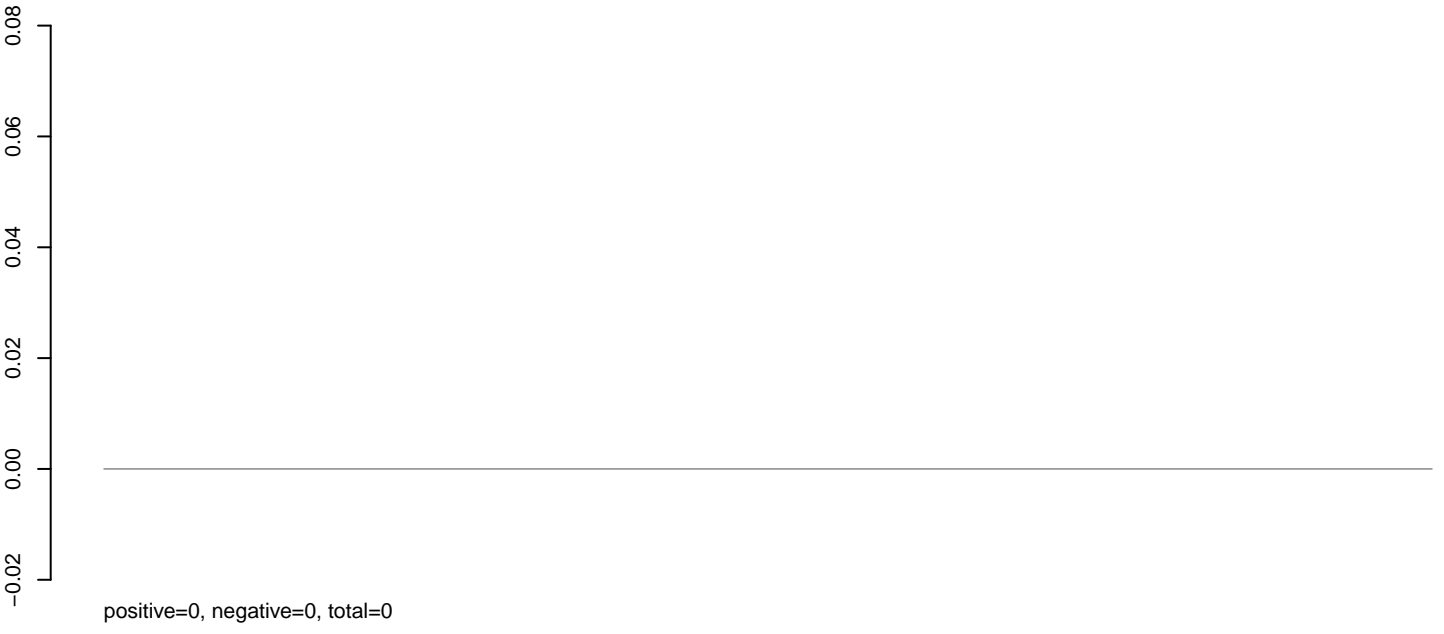
Window size=50, length=3575, TE@TF000222-I_ele32:1-3575

0 500 1000 1500 2000 2500 3000 3500

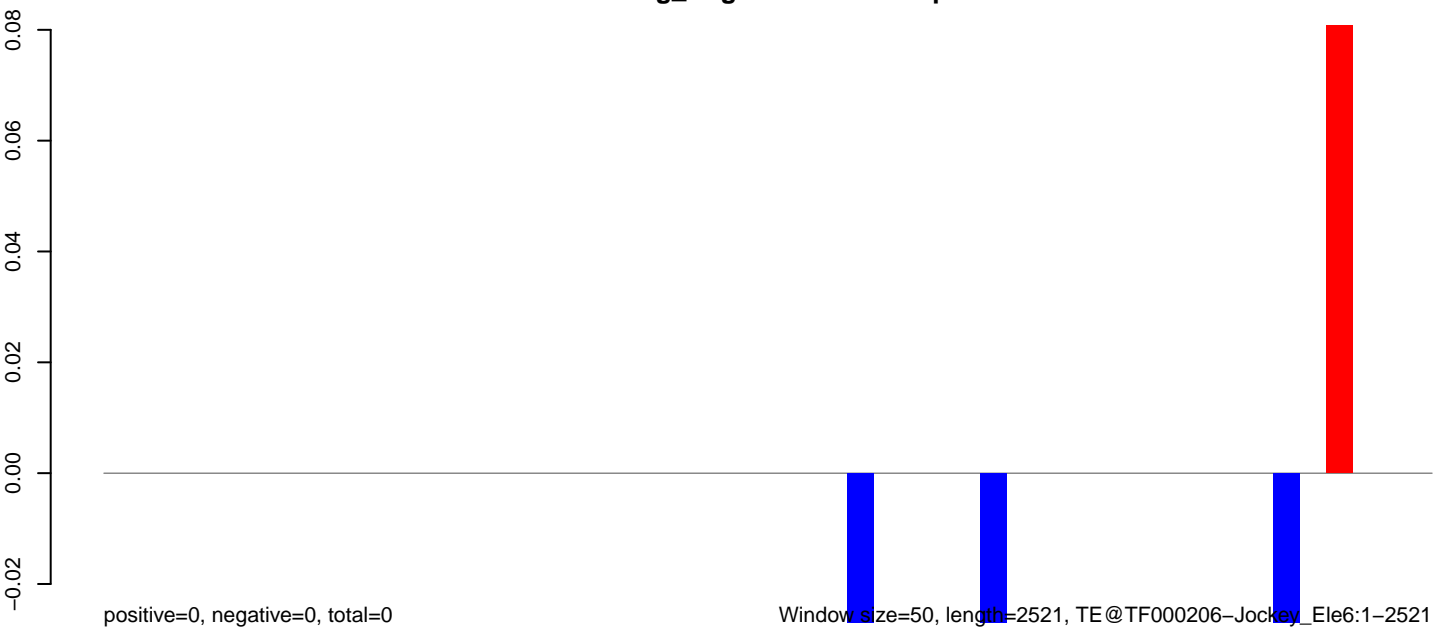
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



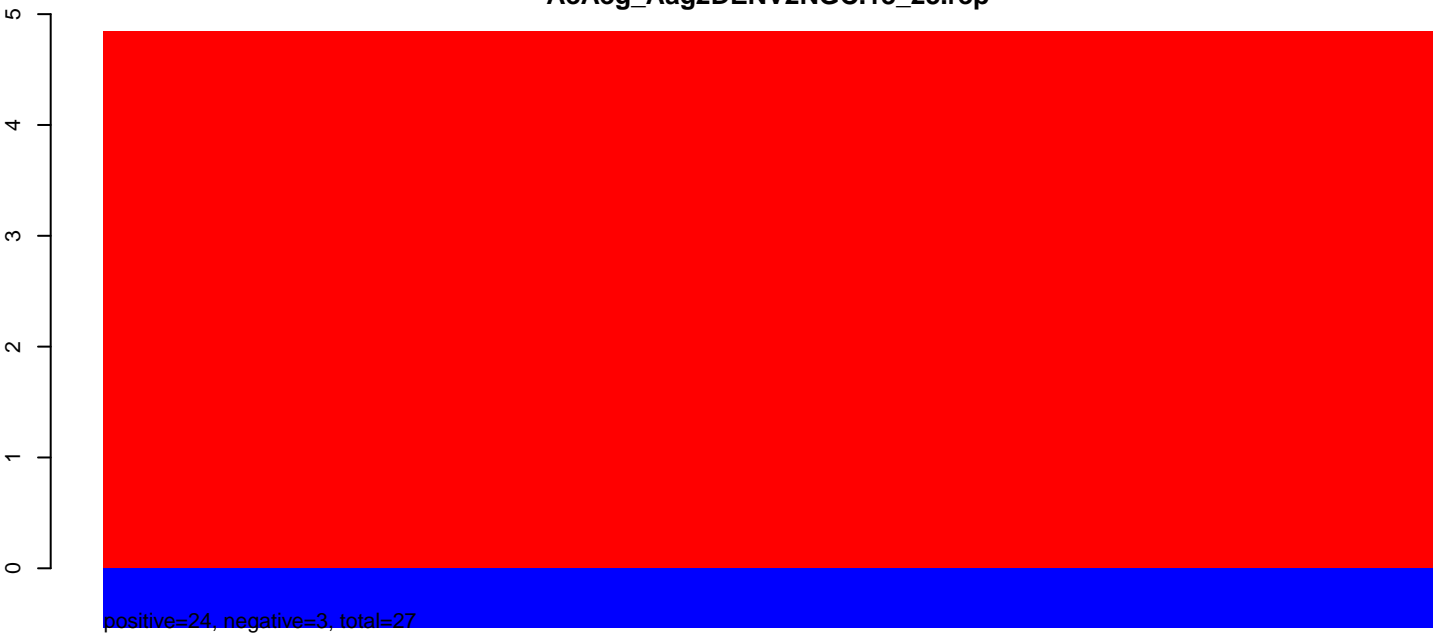
AeAeg_Aag2DENV2NGC.rep



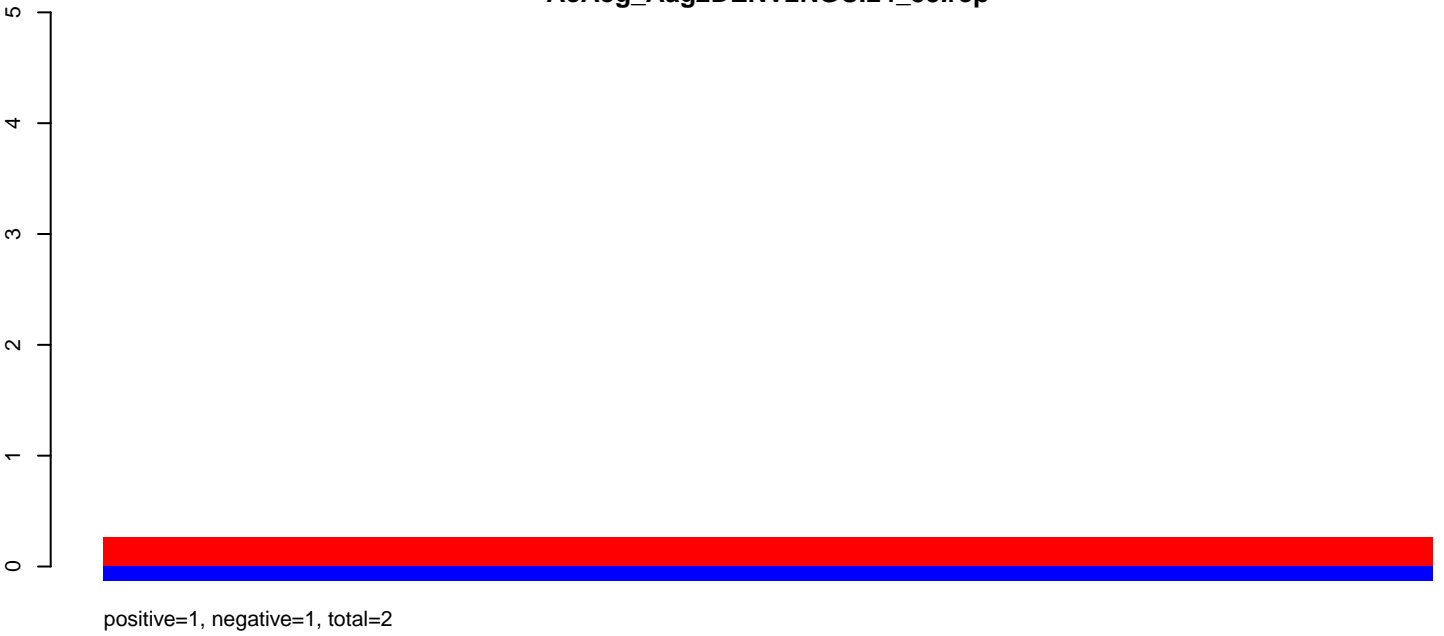
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0 500 1000 1500 2000 2500

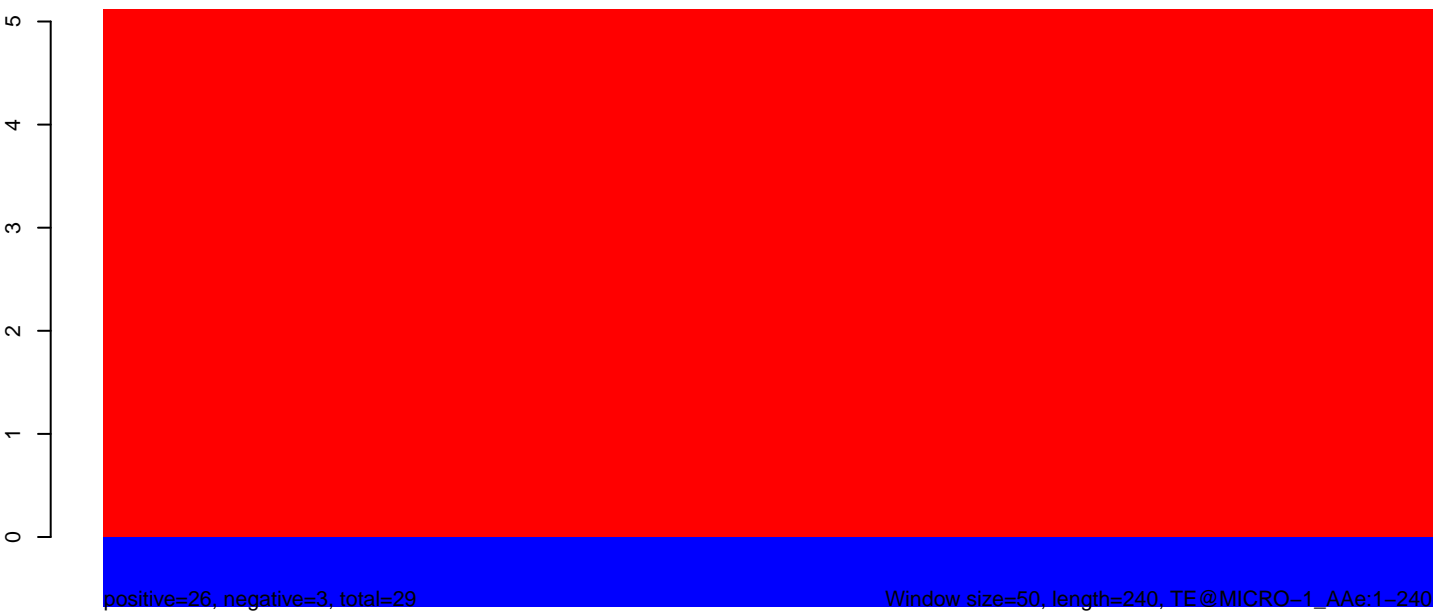
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

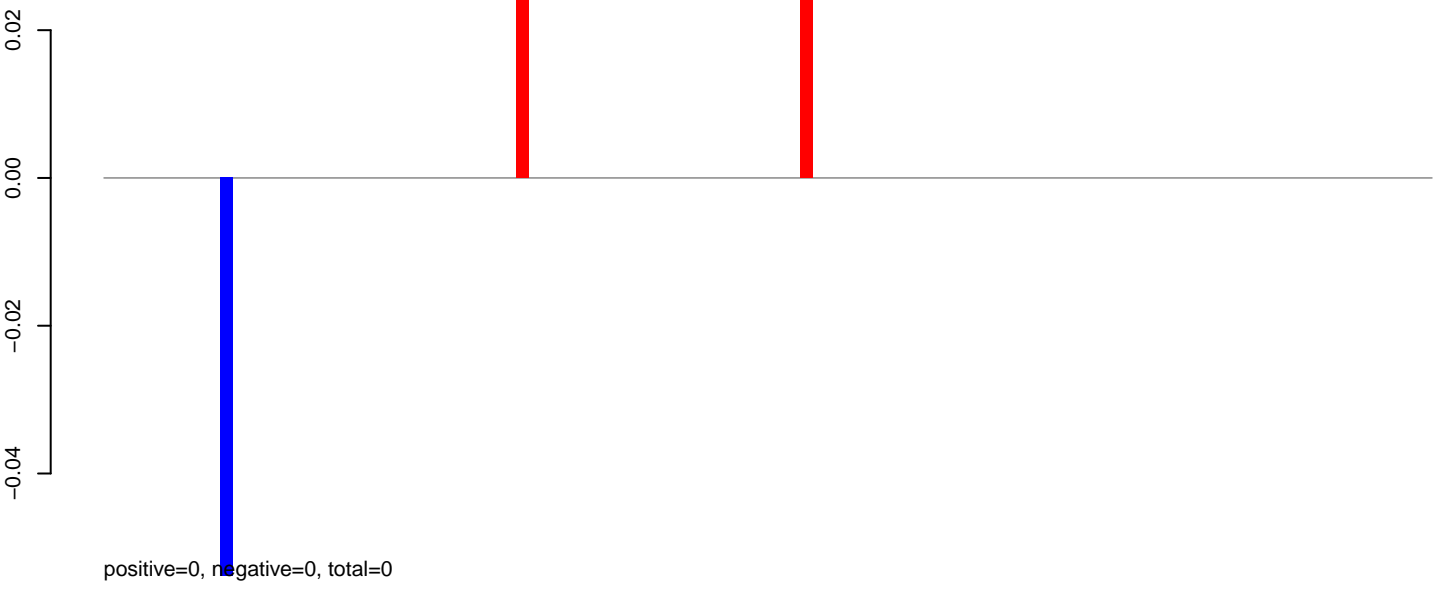


AeAeg_Aag2DENV2NGC.rep

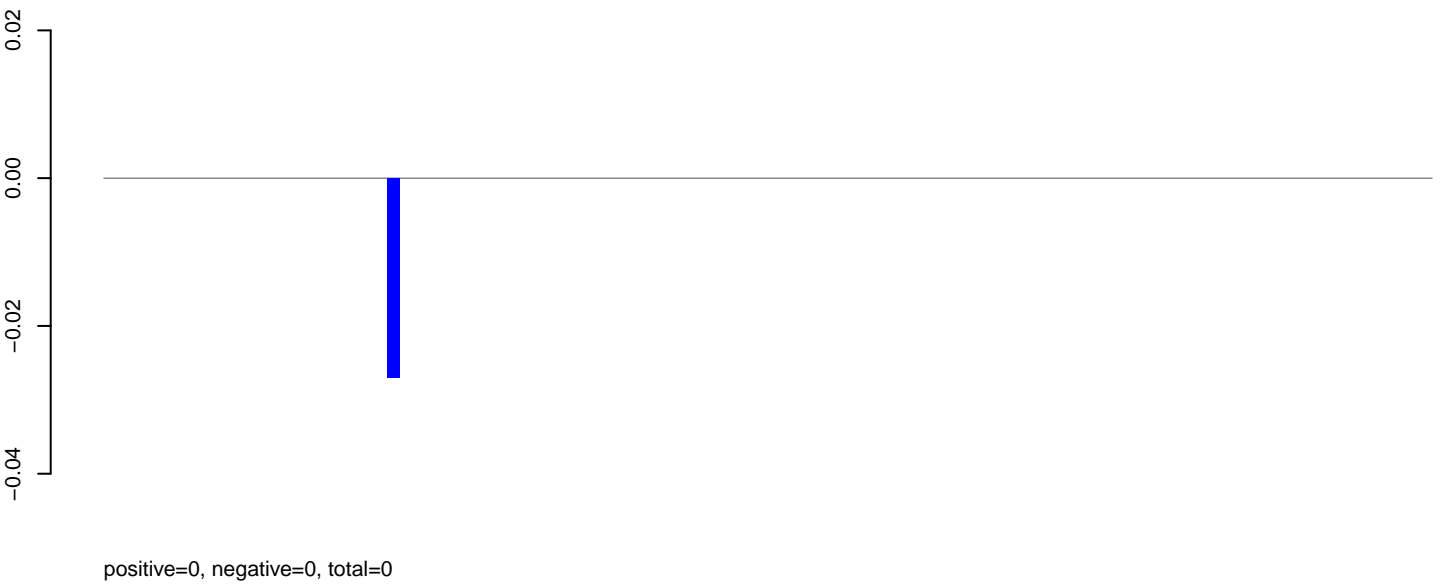


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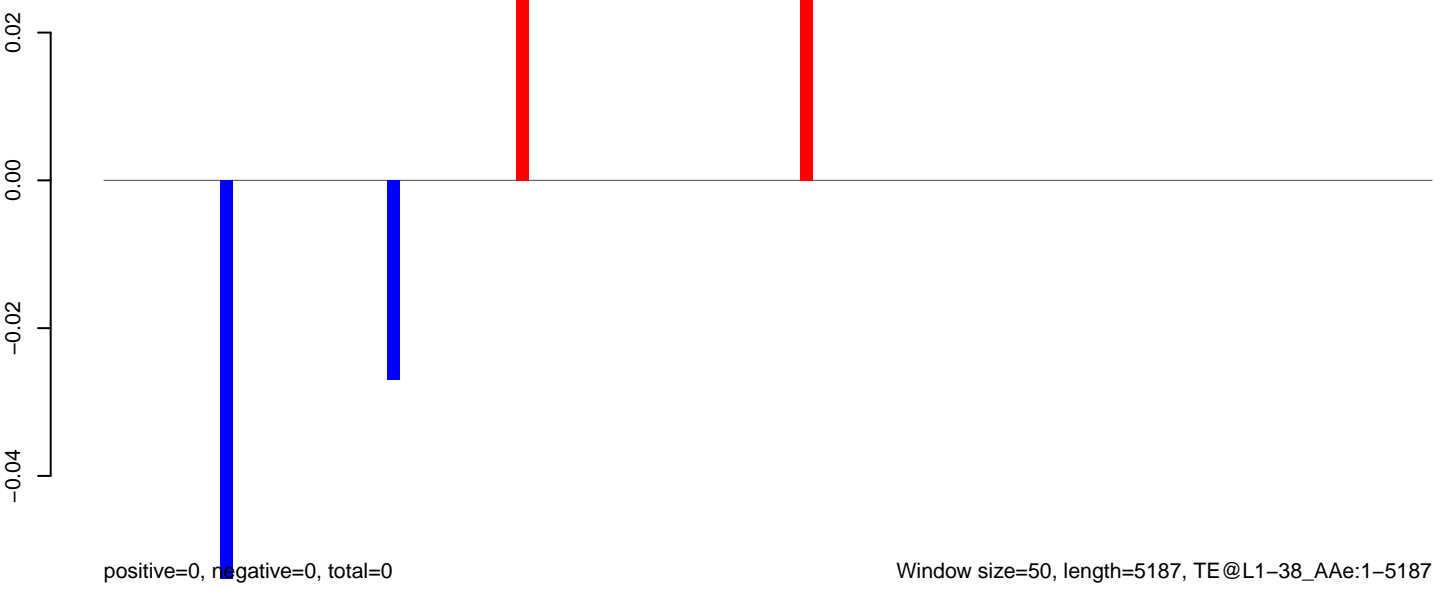
AeAeg_Aag2DENV2NGC.18_23.rep



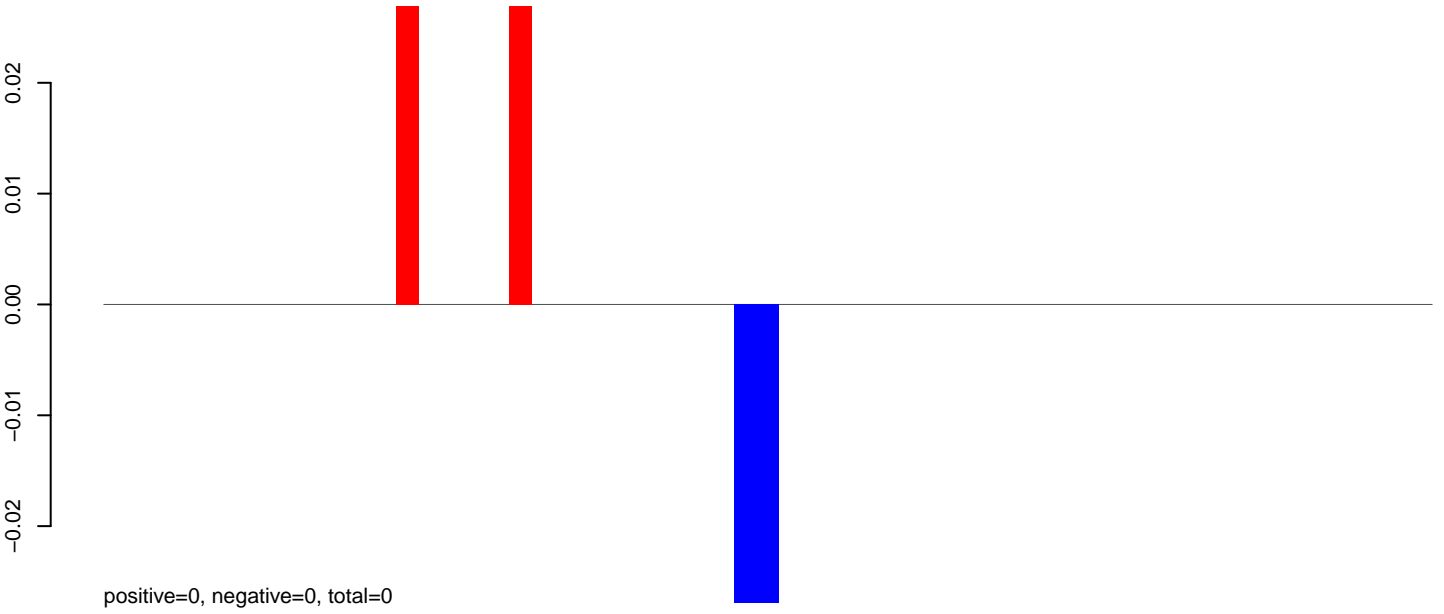
AeAeg_Aag2DENV2NGC.24_35.rep



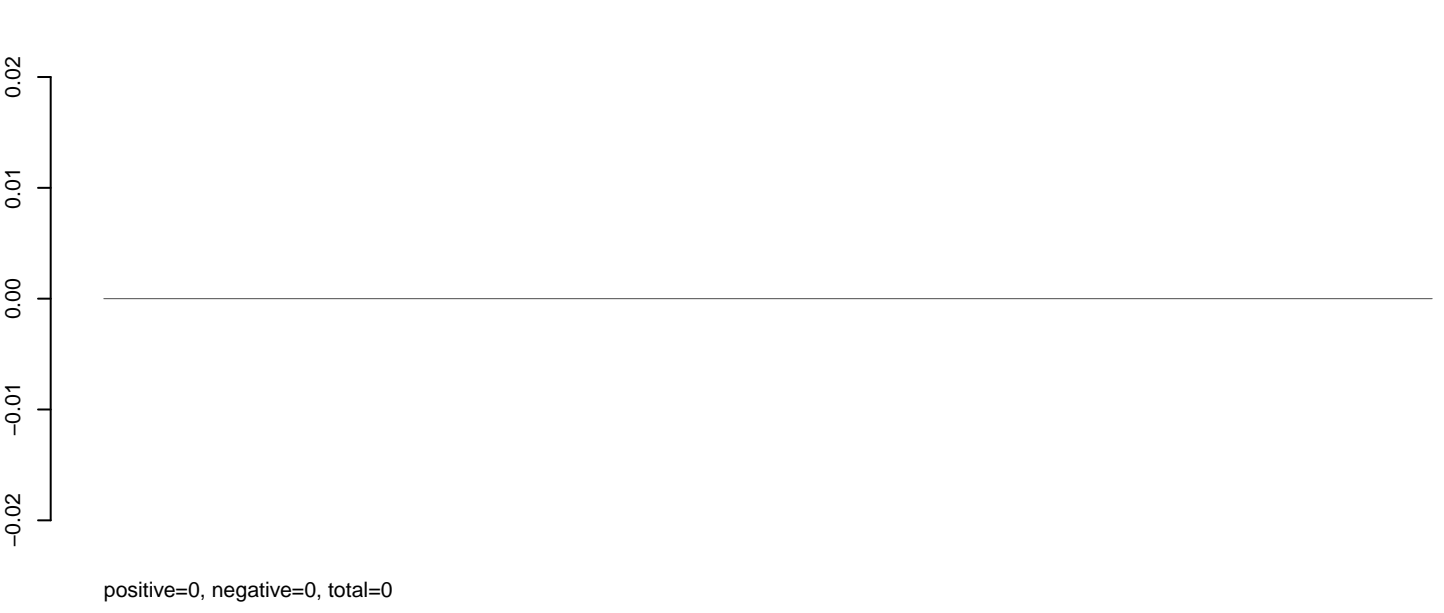
AeAeg_Aag2DENV2NGC.rep



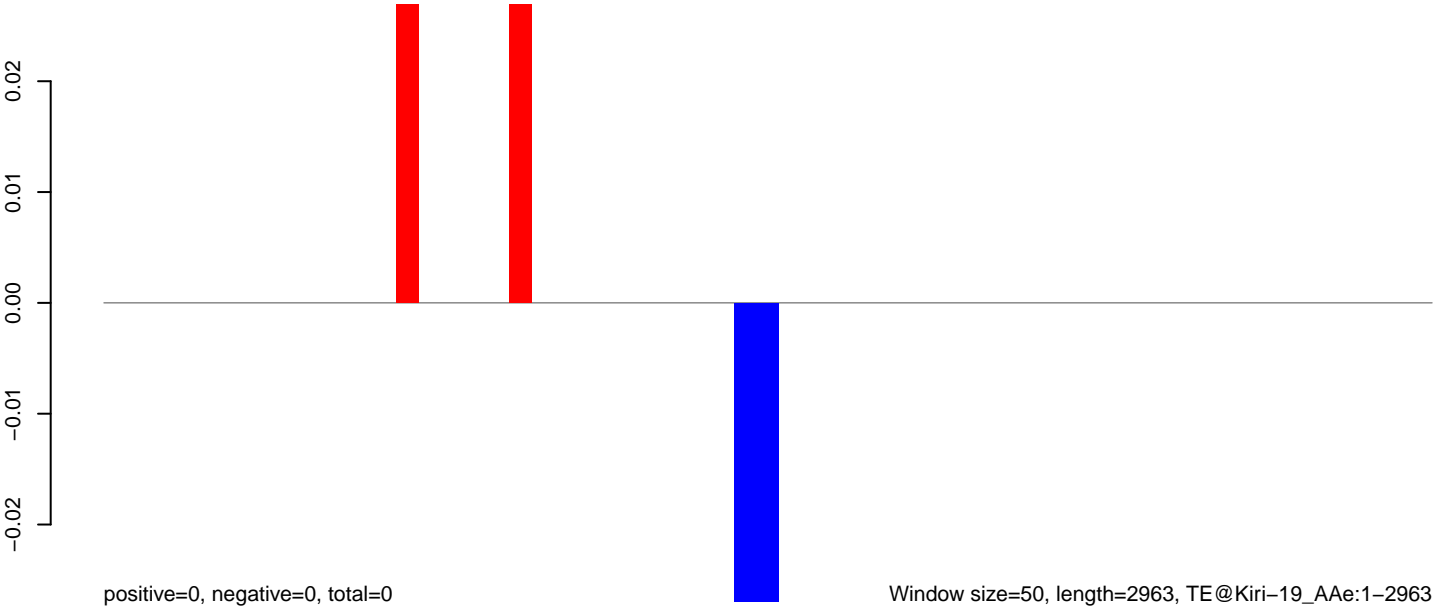
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

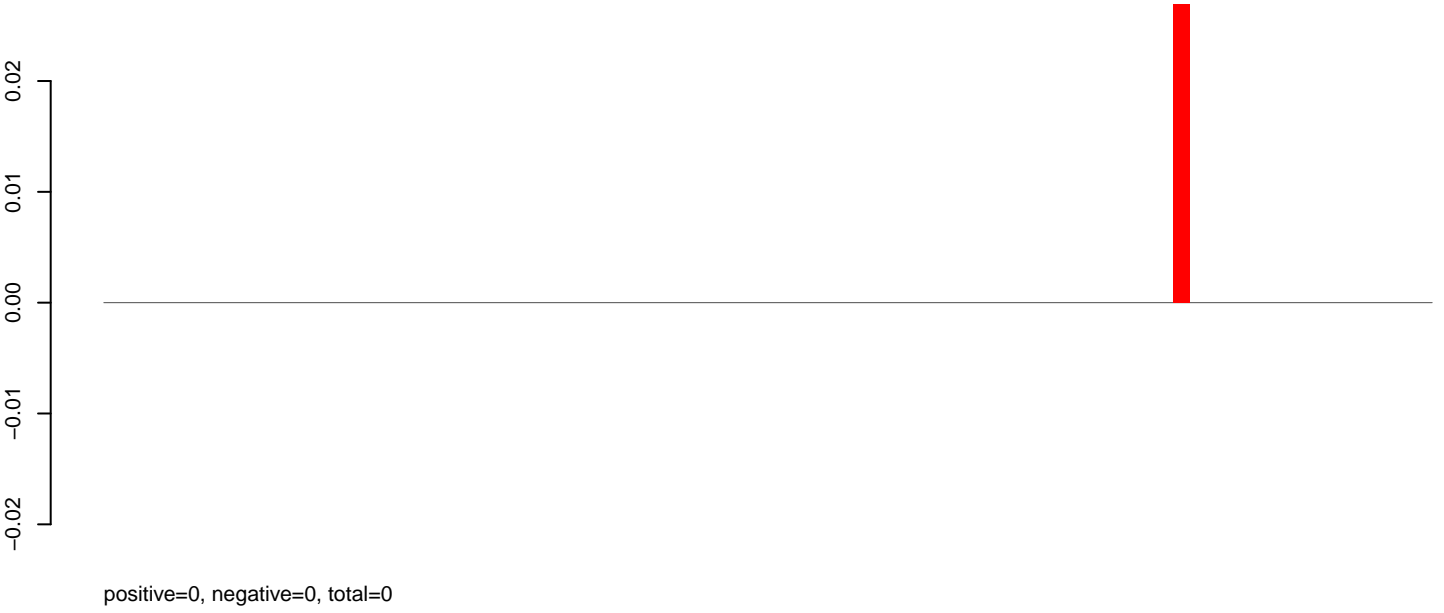


0 500 1000 1500 2000 2500 3000

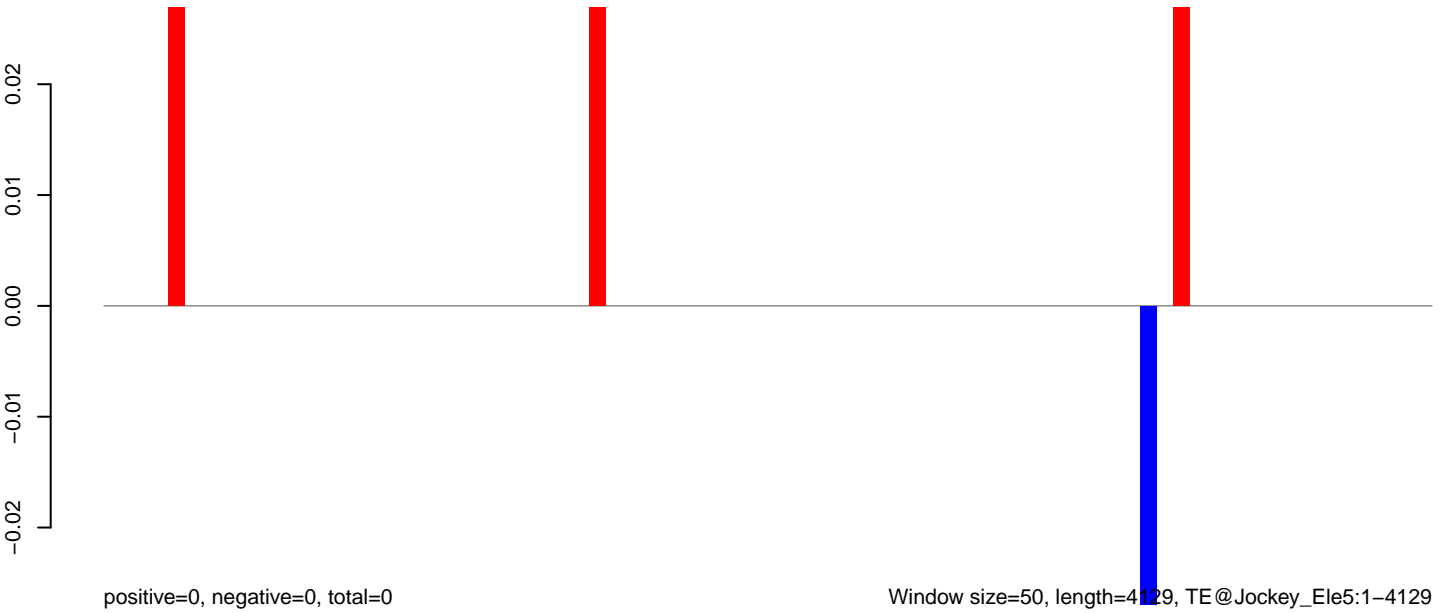
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



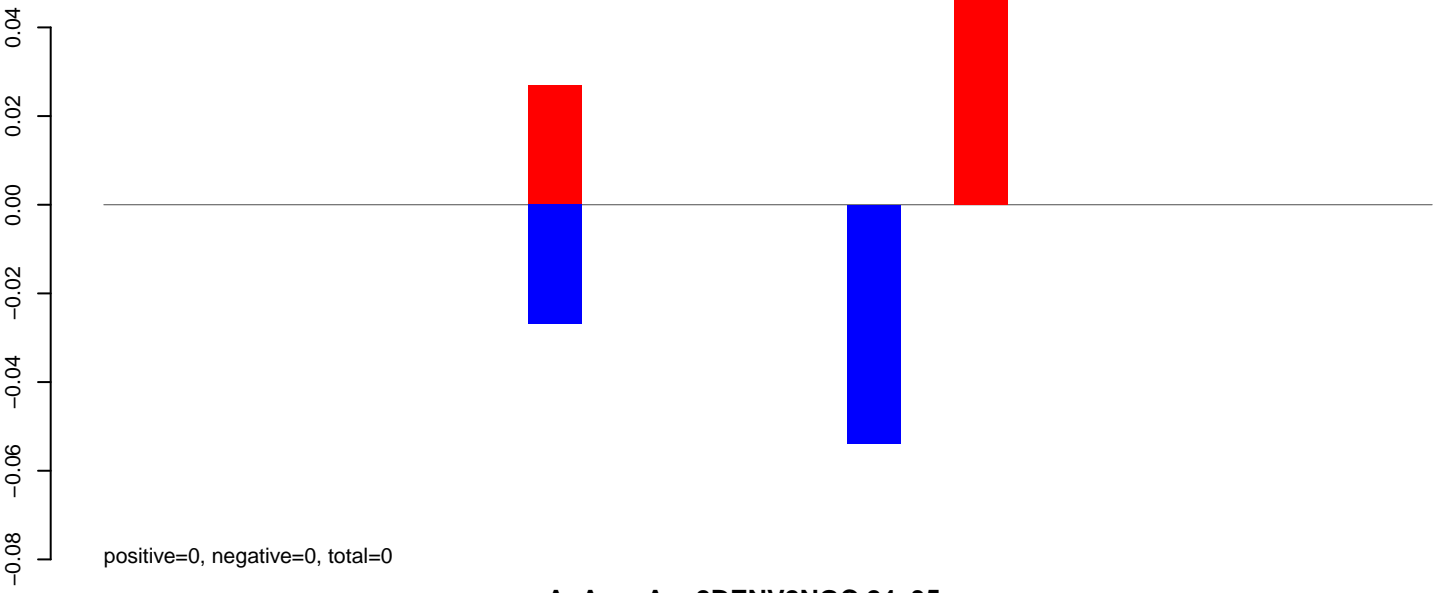
AeAeg_Aag2DENV2NGC.rep



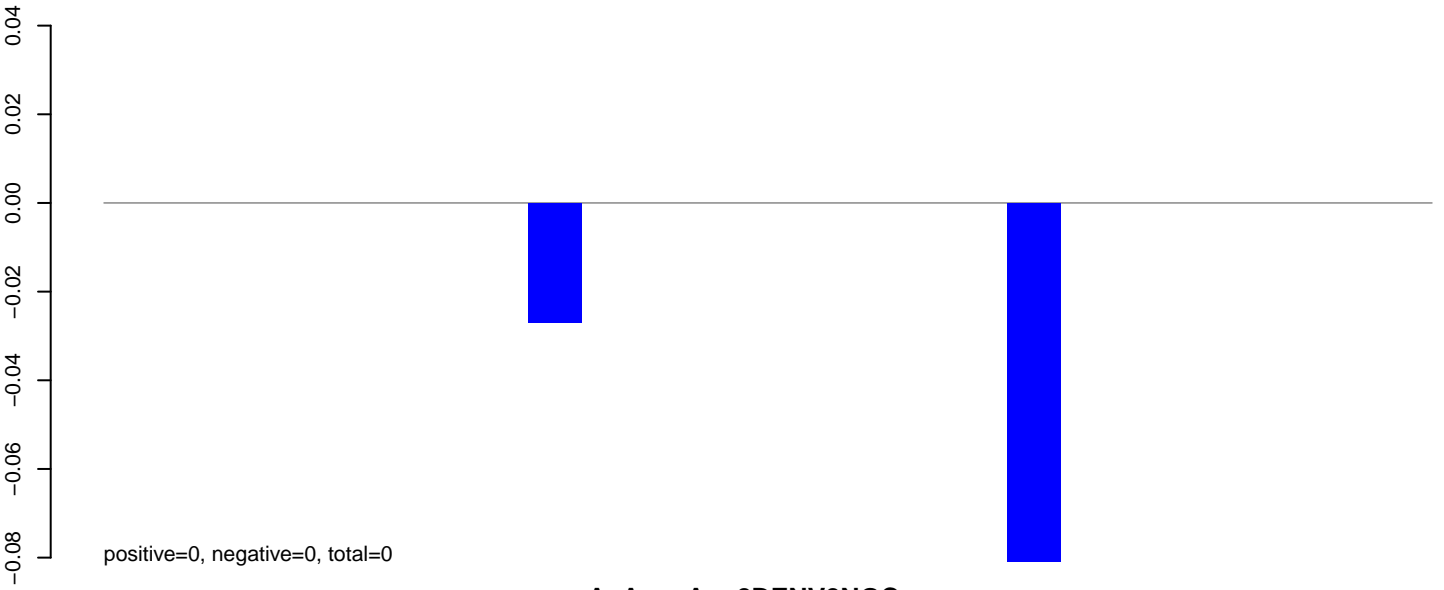
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0 1000 2000 3000 4000

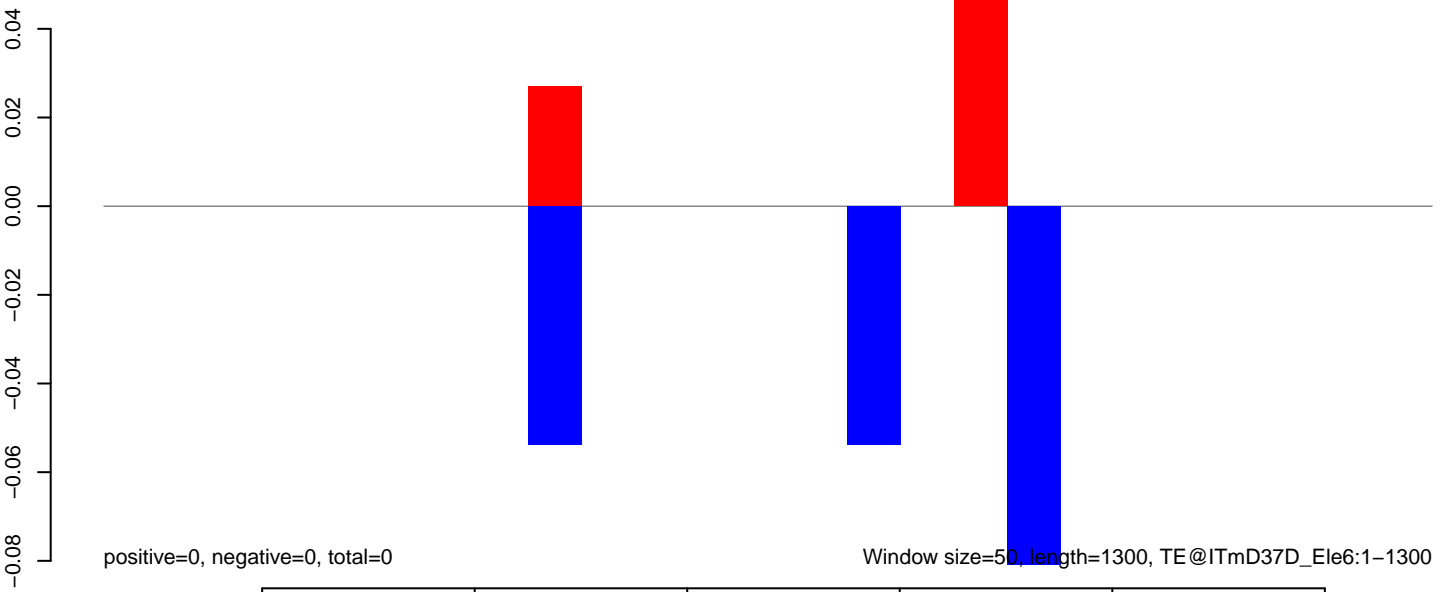
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

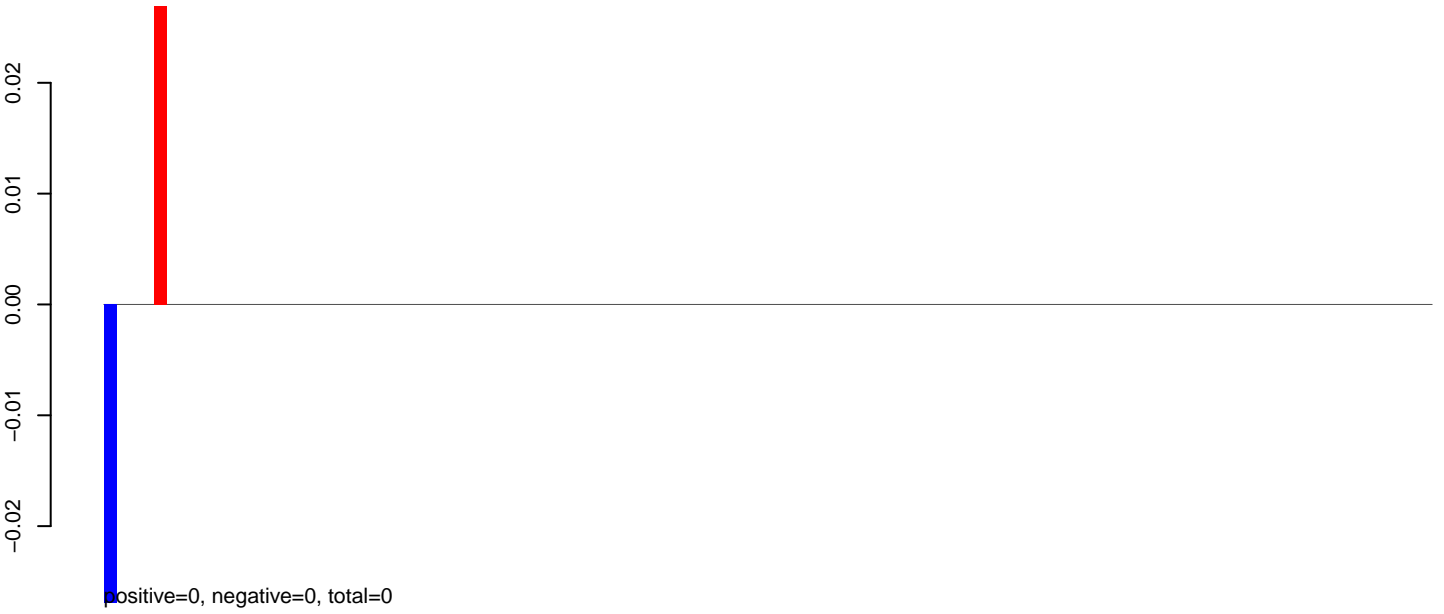


AeAeg_Aag2DENV2NGC.rep

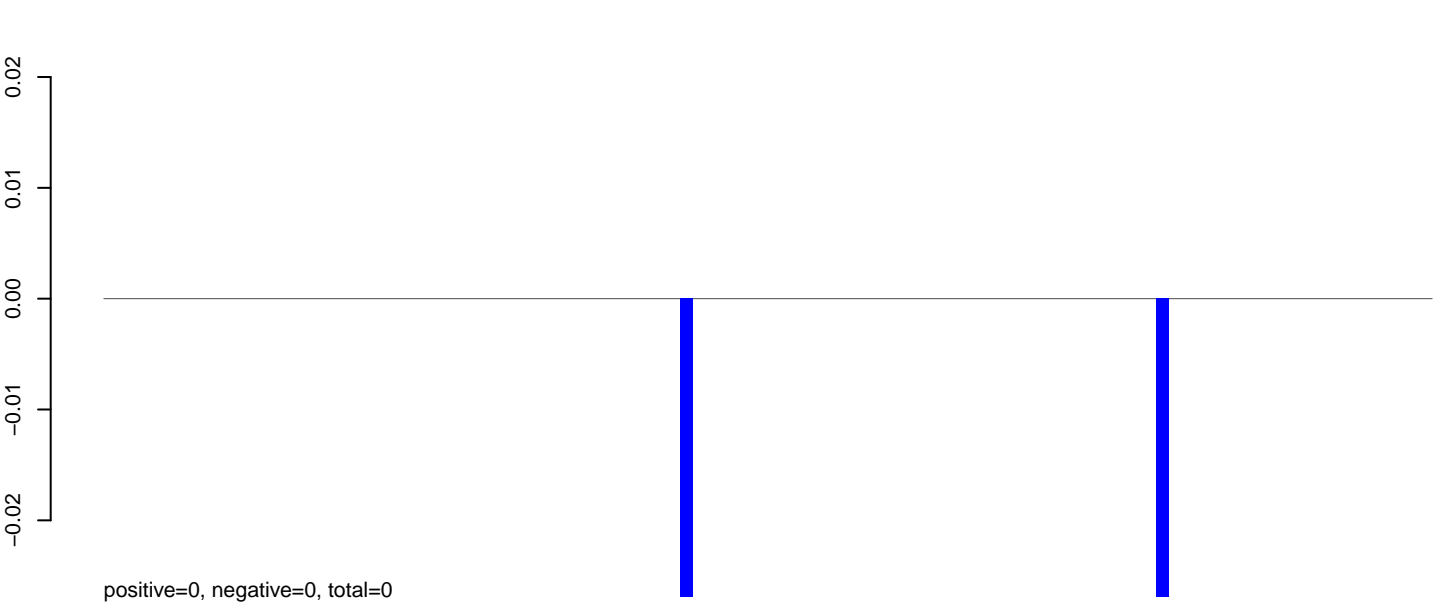


200 400 600 800 1000 1200

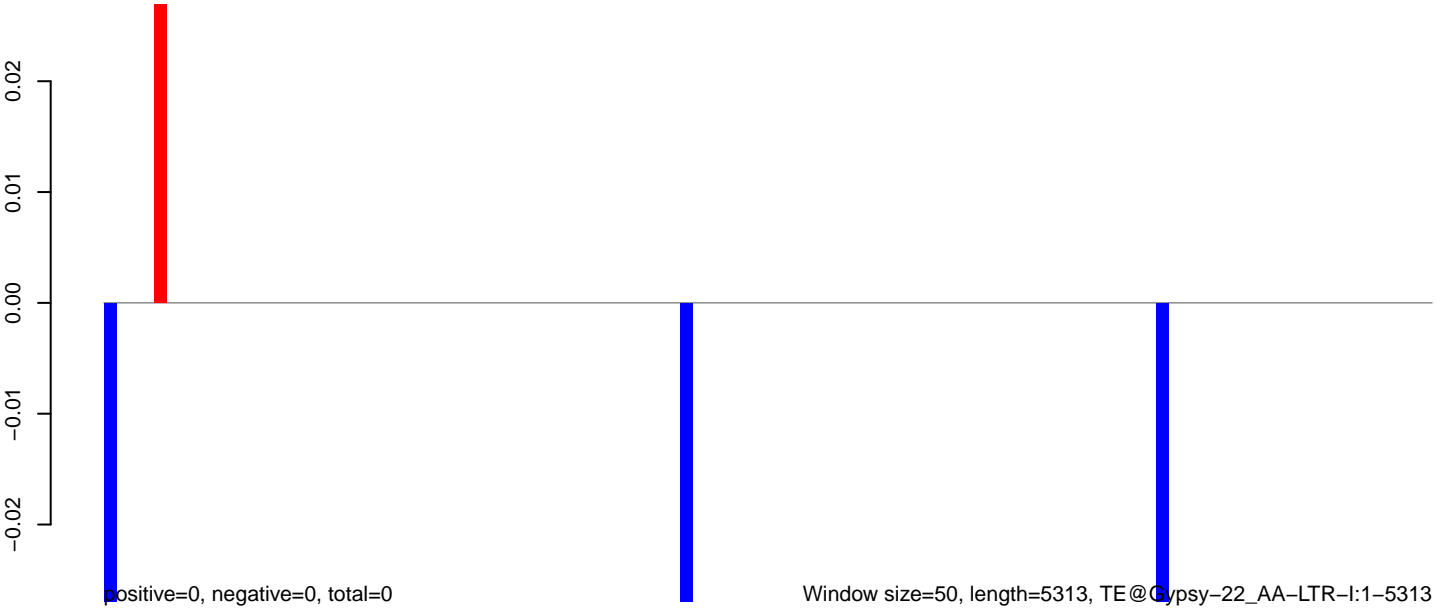
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

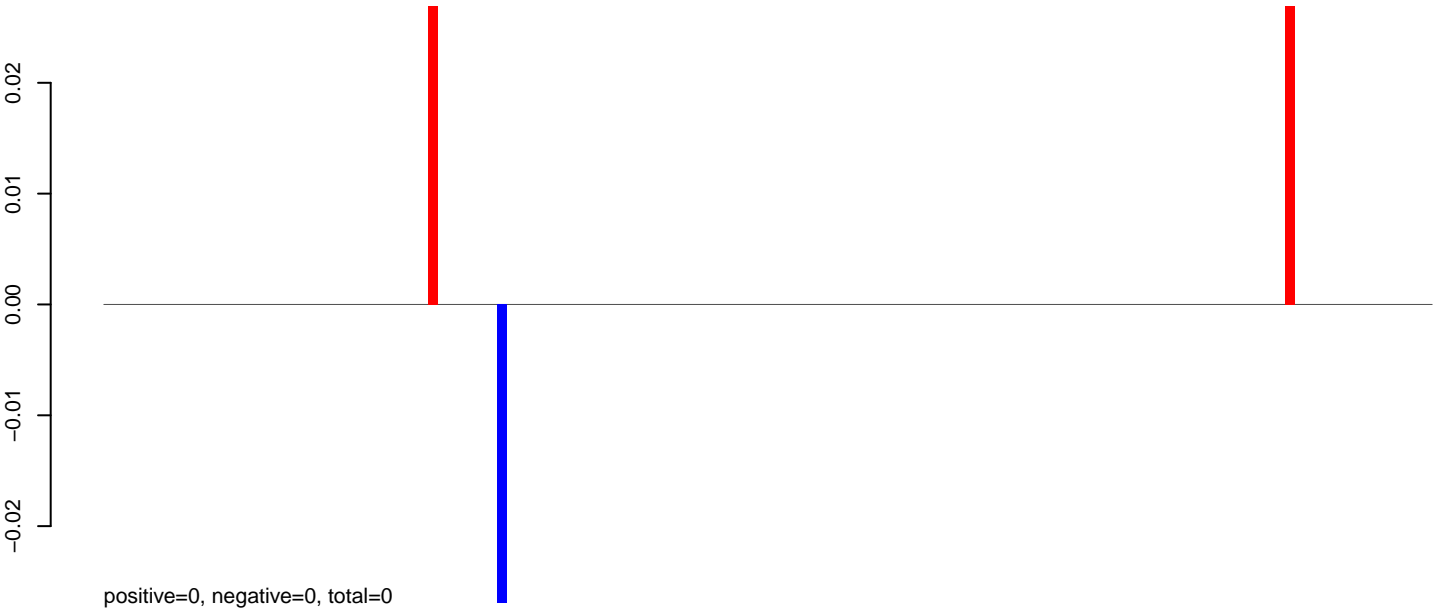


AeAeg_Aag2DENV2NGC.rep

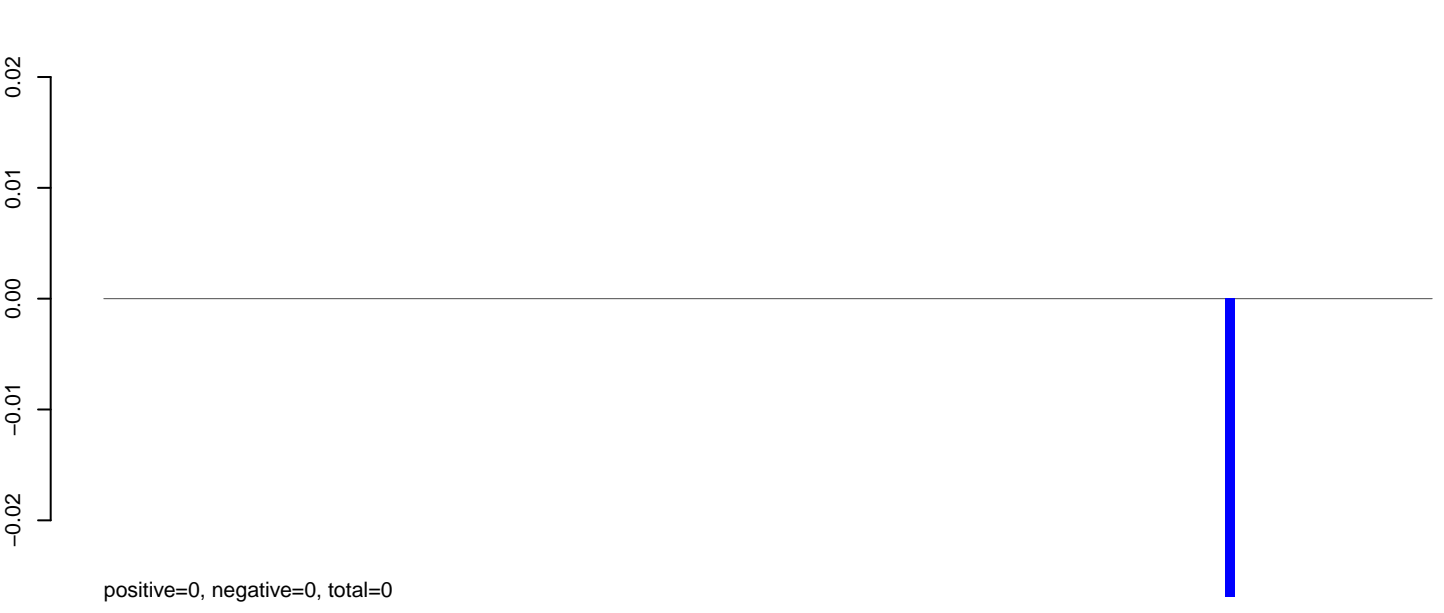


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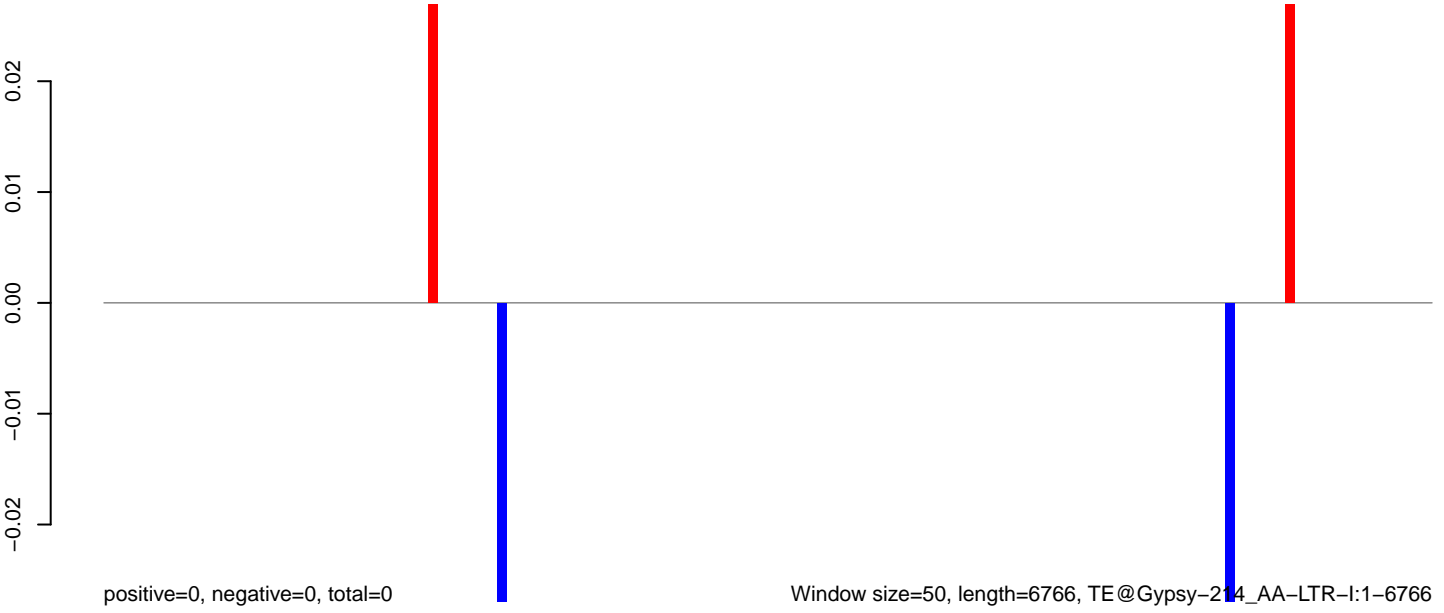
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



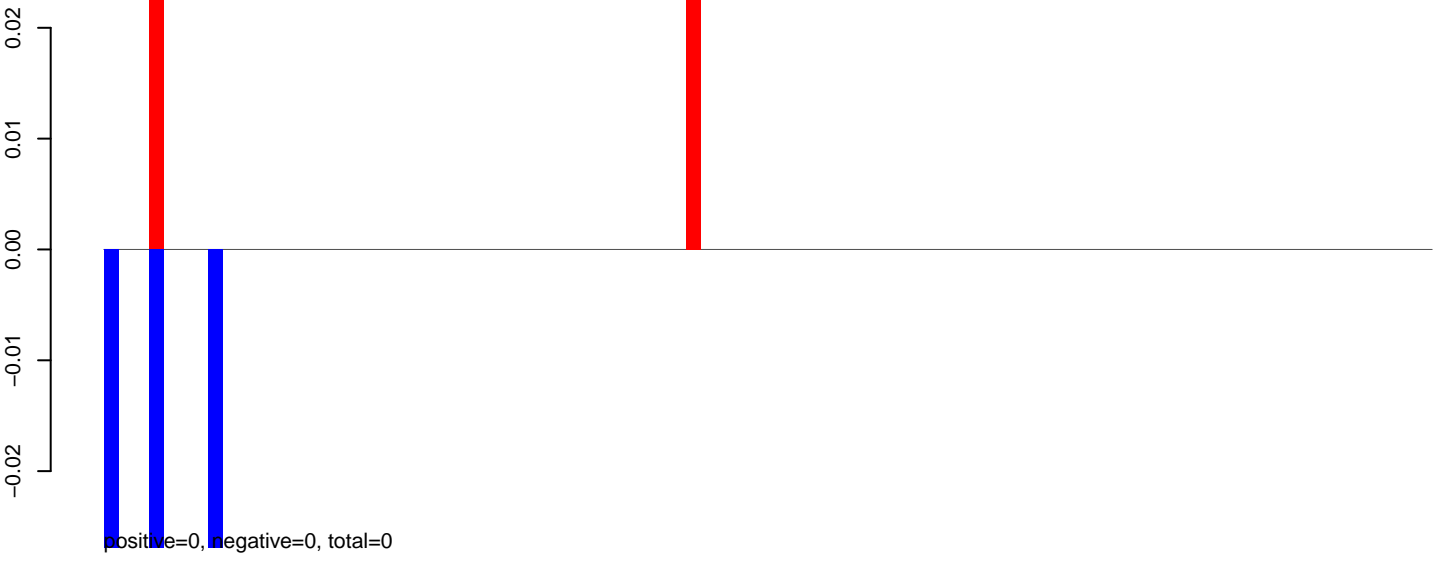
AeAeg_Aag2DENV2NGC.rep



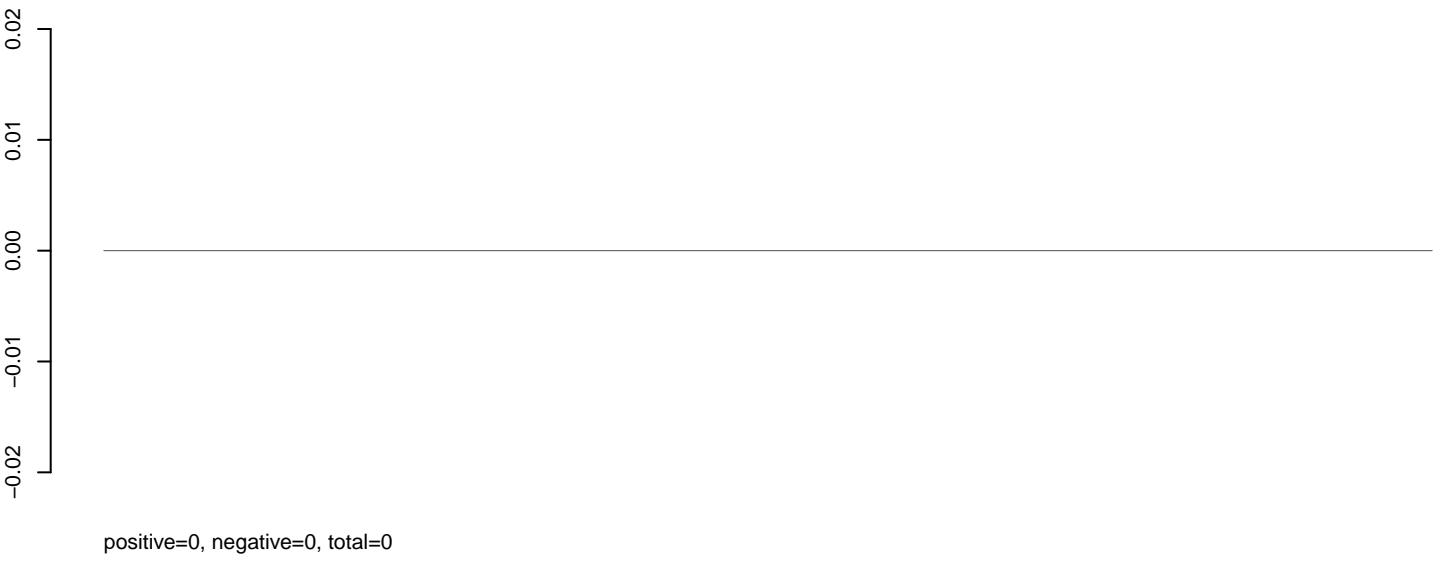
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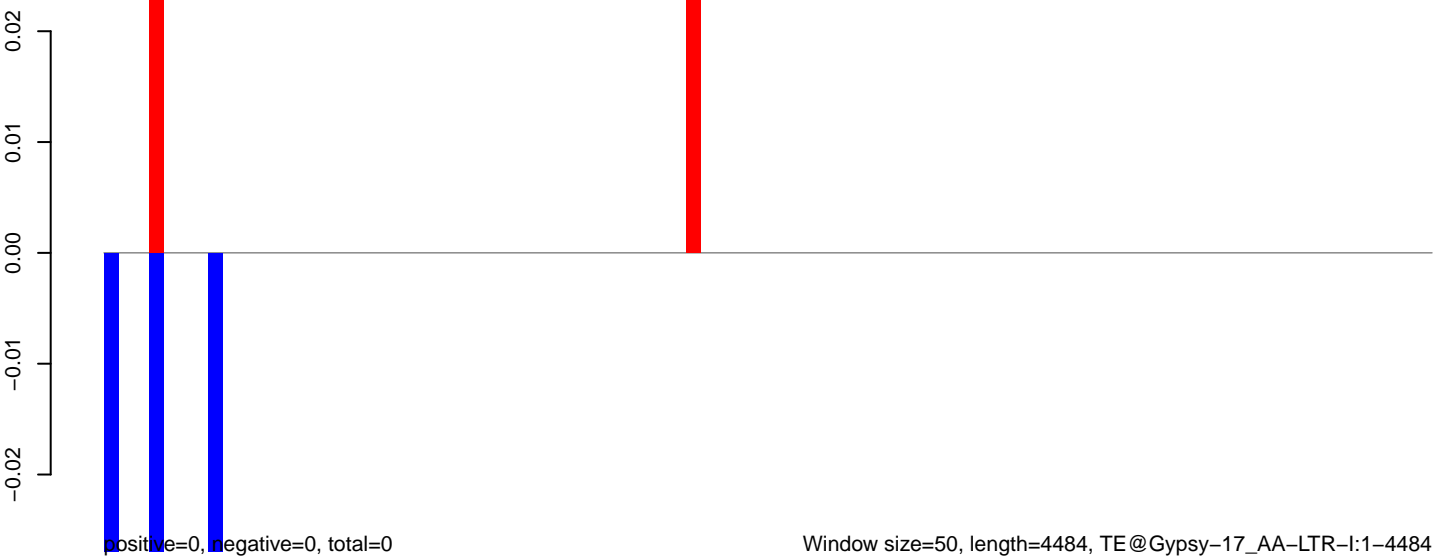
AeAeg_Aag2DENV2NGC.18_23.rep



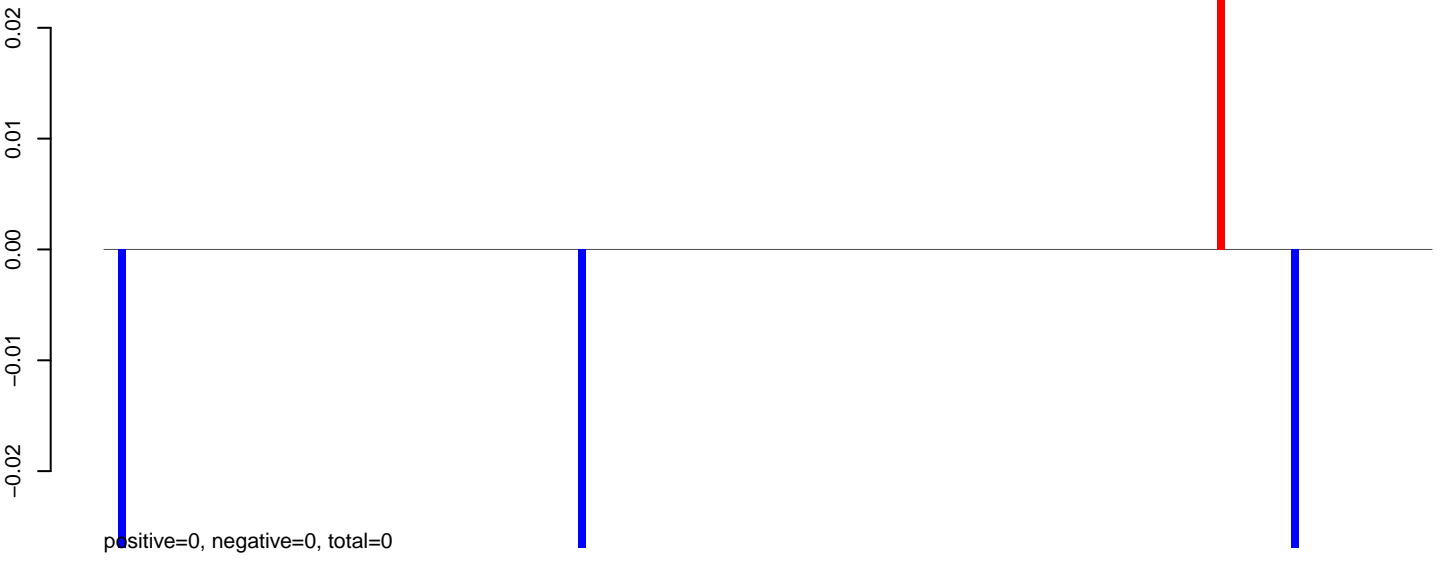
AeAeg_Aag2DENV2NGC.24_35.rep



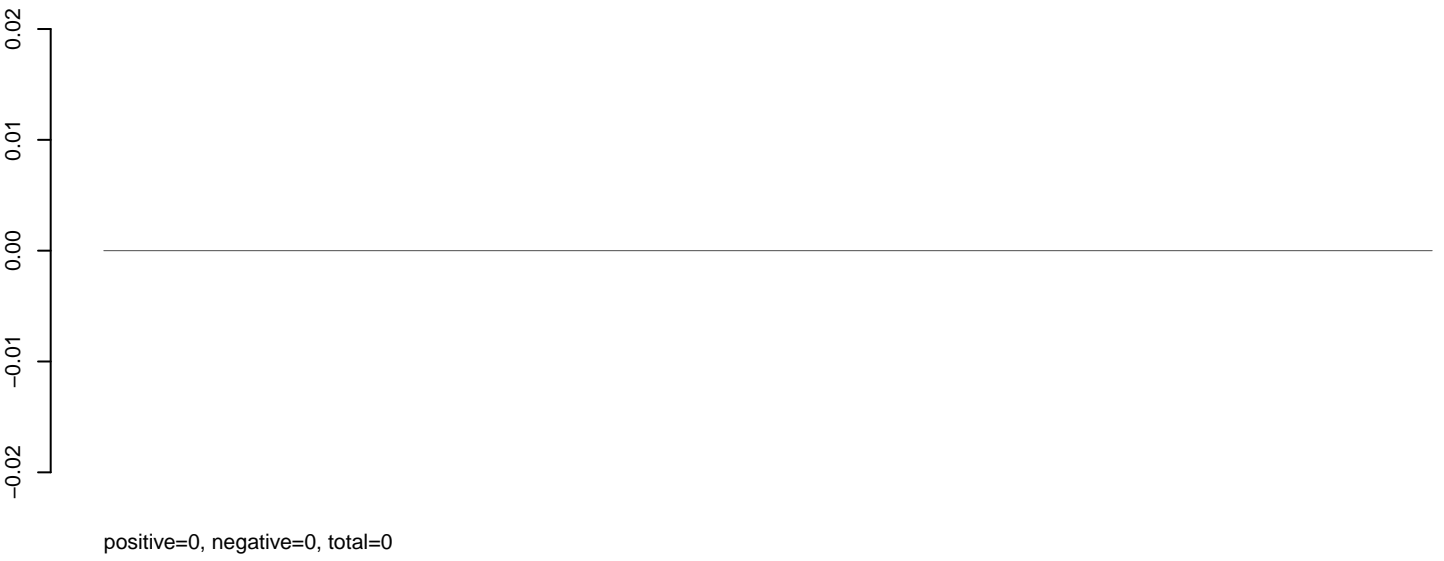
AeAeg_Aag2DENV2NGC.rep



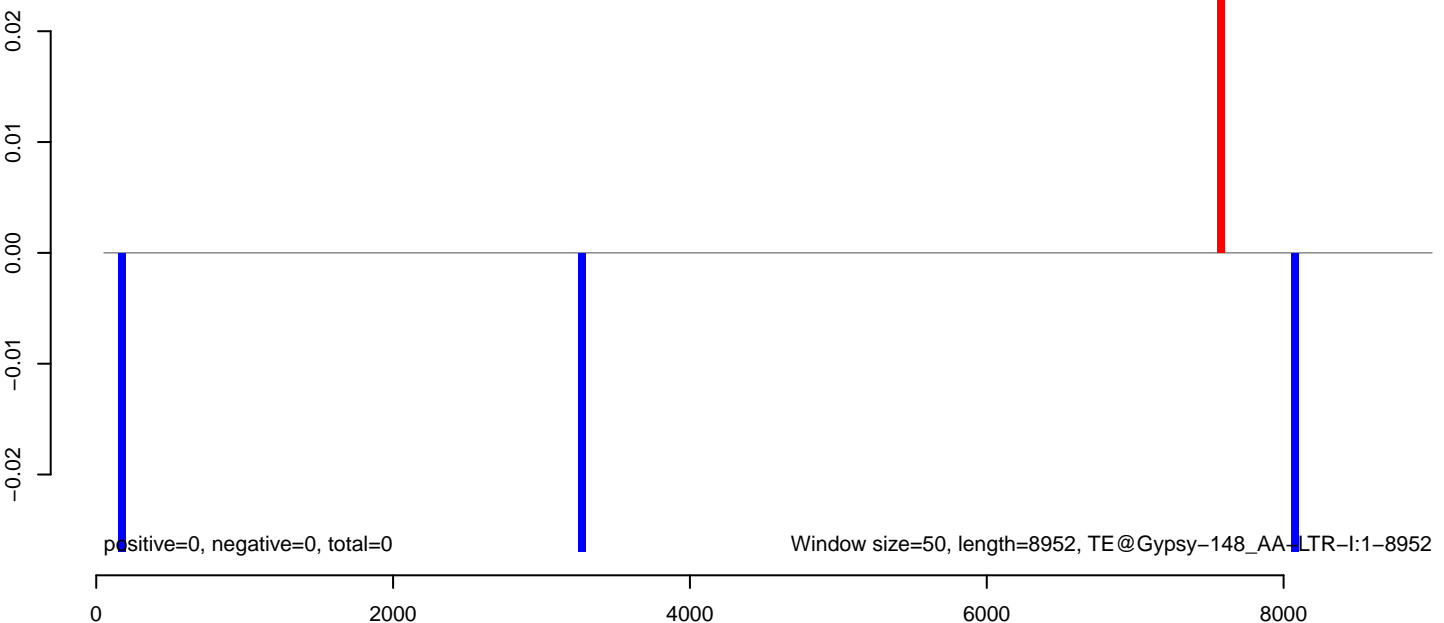
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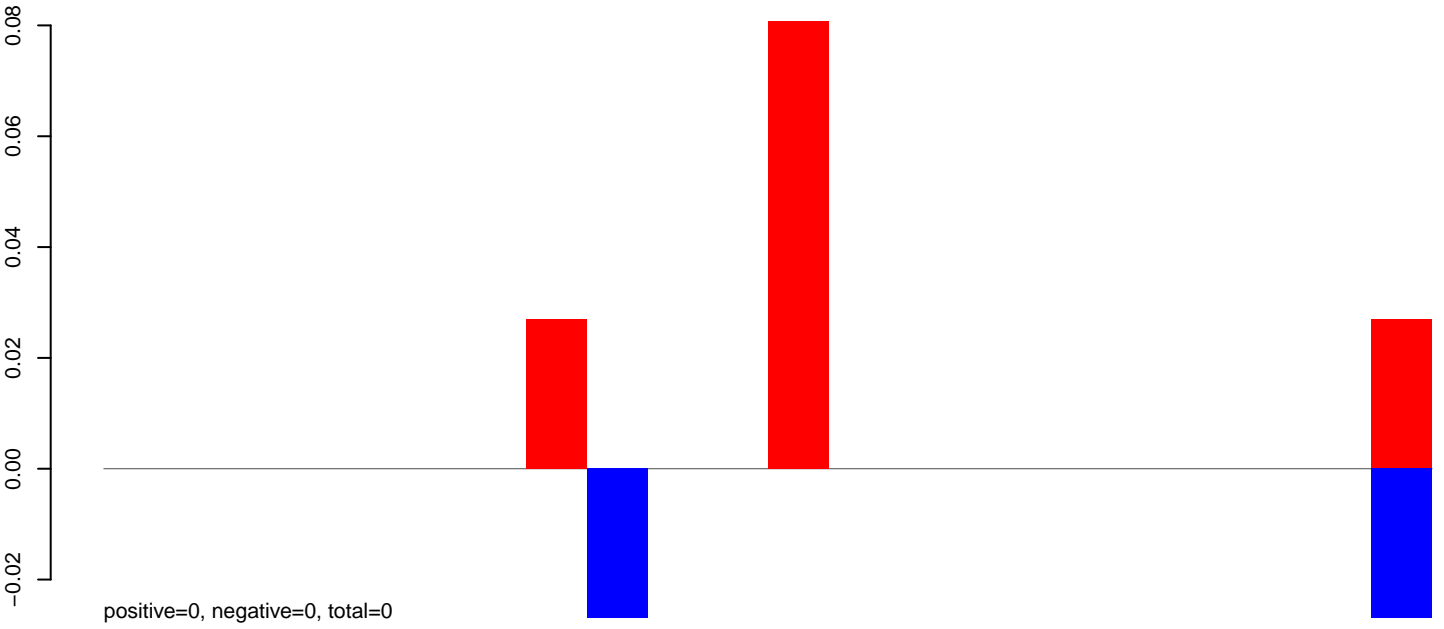
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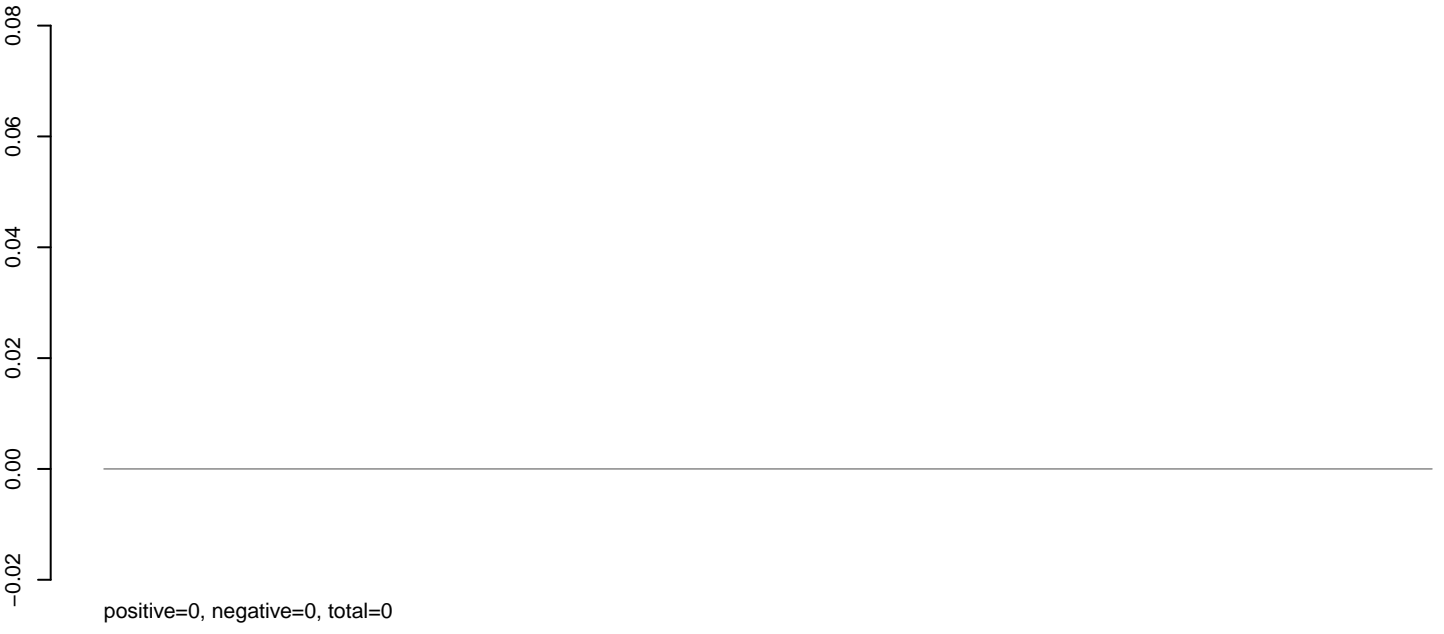
AeAeg_Aag2DENV2NGC.rep



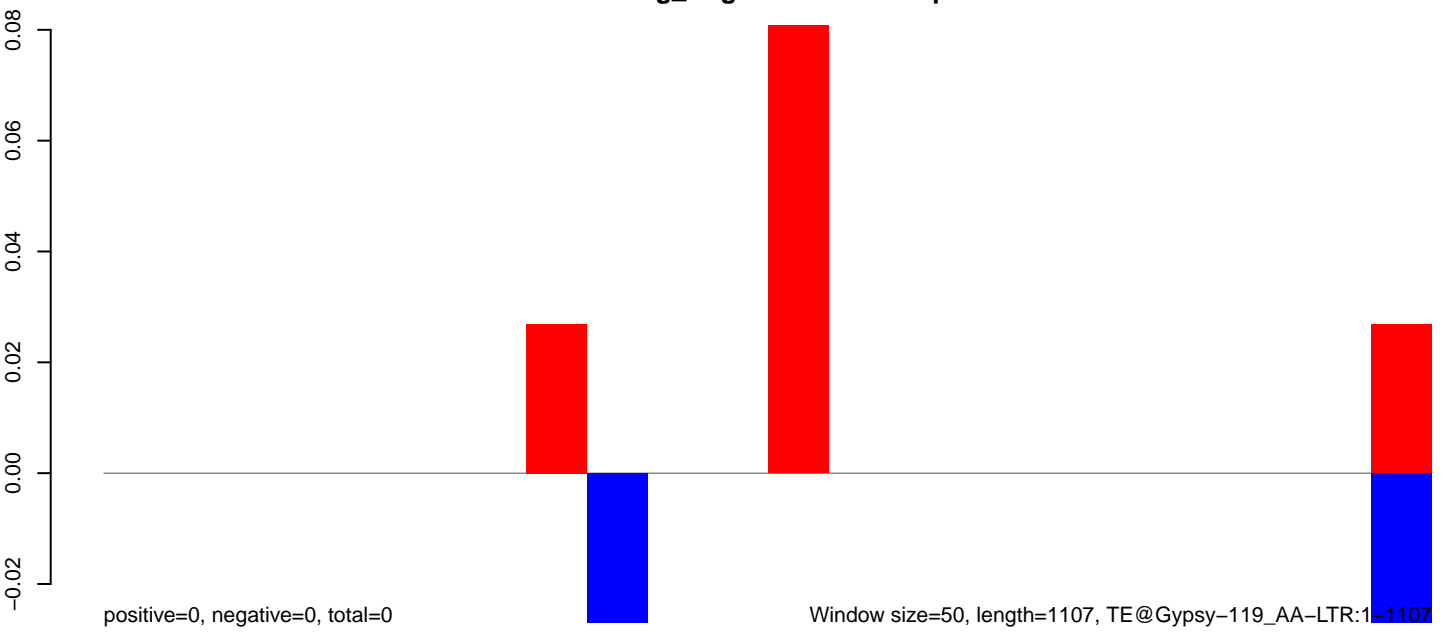
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



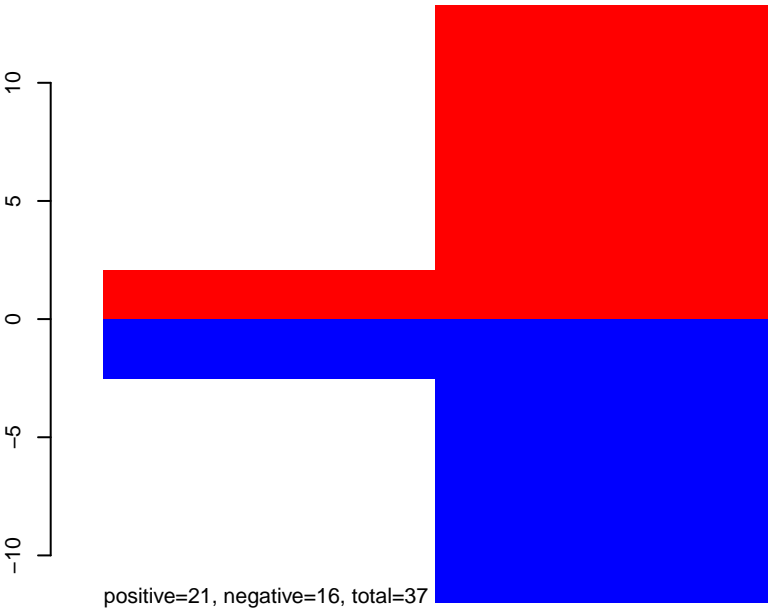
AeAeg_Aag2DENV2NGC.rep



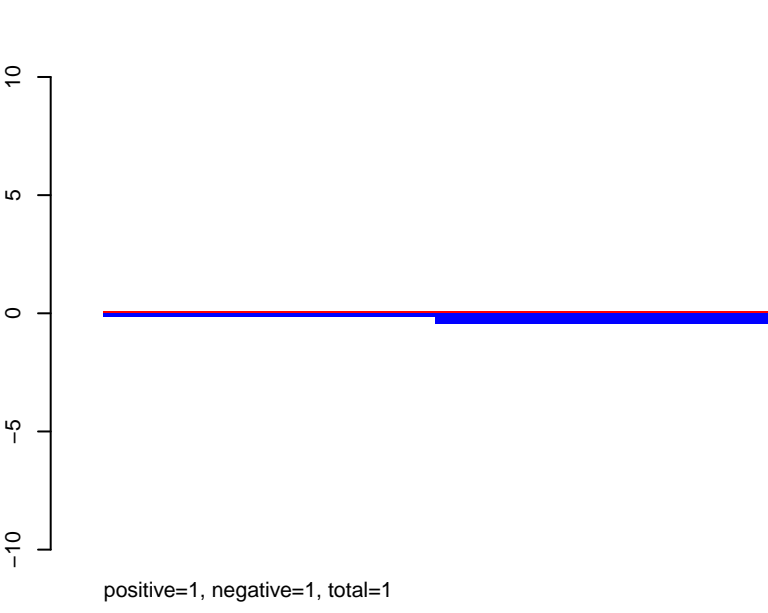
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200 400 600 800 1000

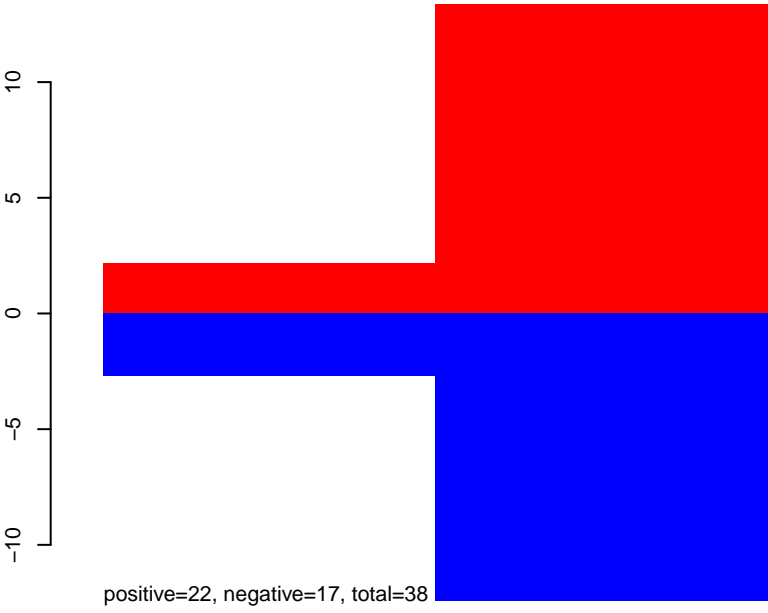
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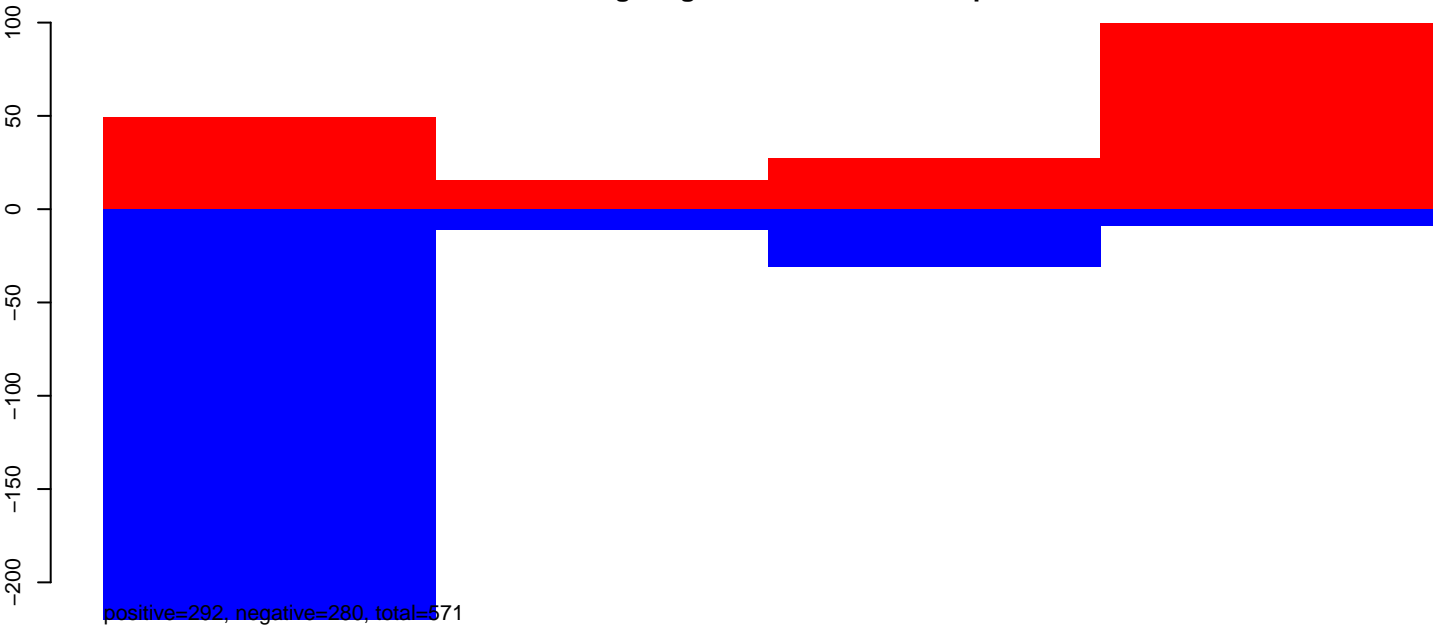
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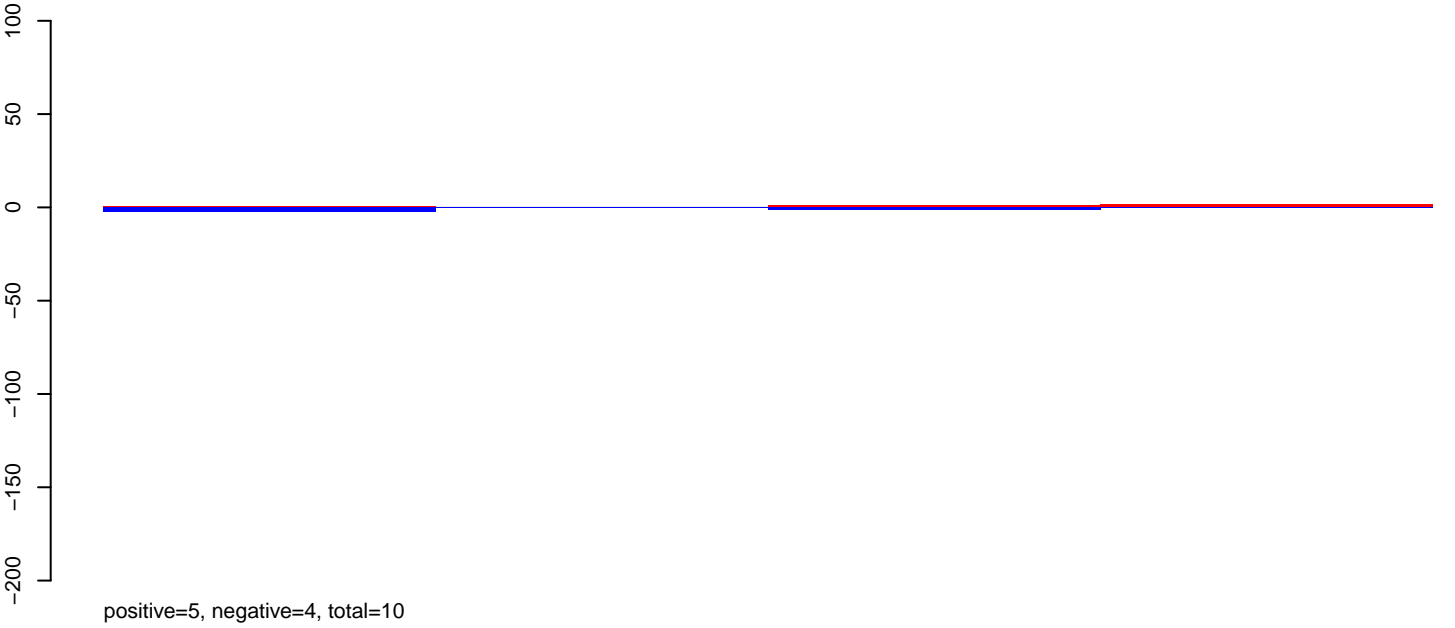
AeAeg_Aag2DENV2NGC.rep



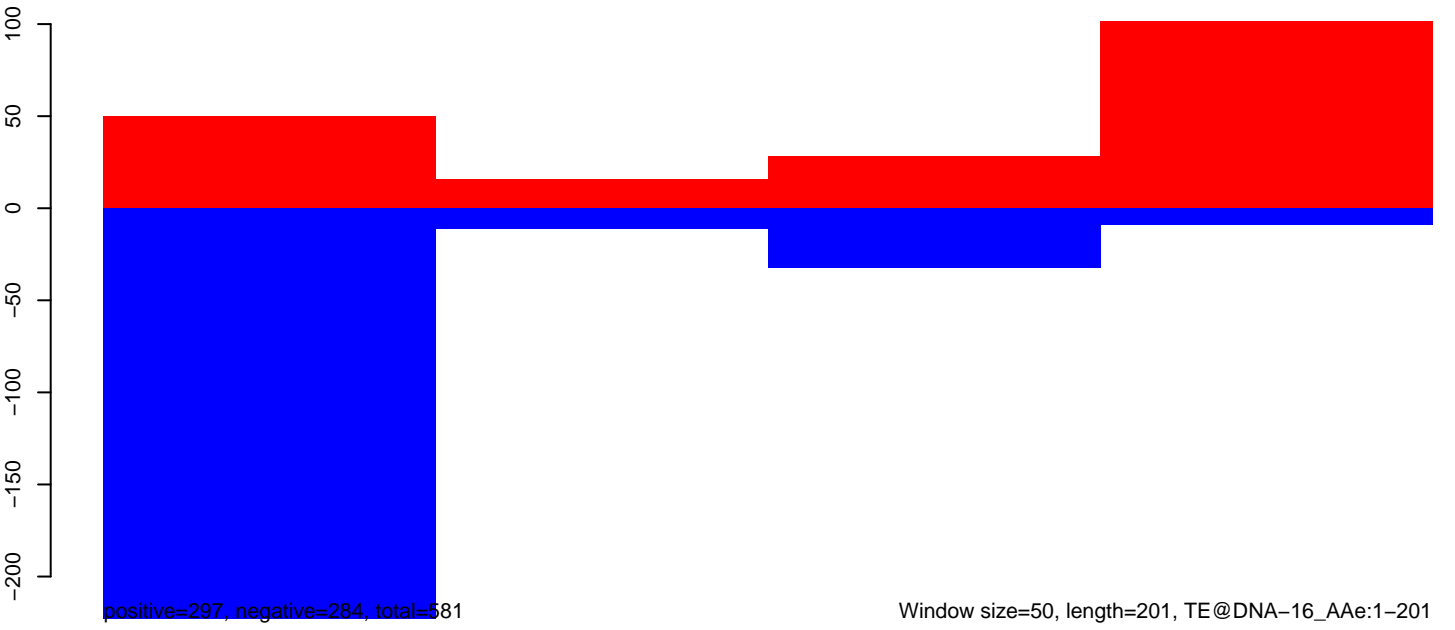
AeAeg_Aag2DENV2NGC.18_23.rep



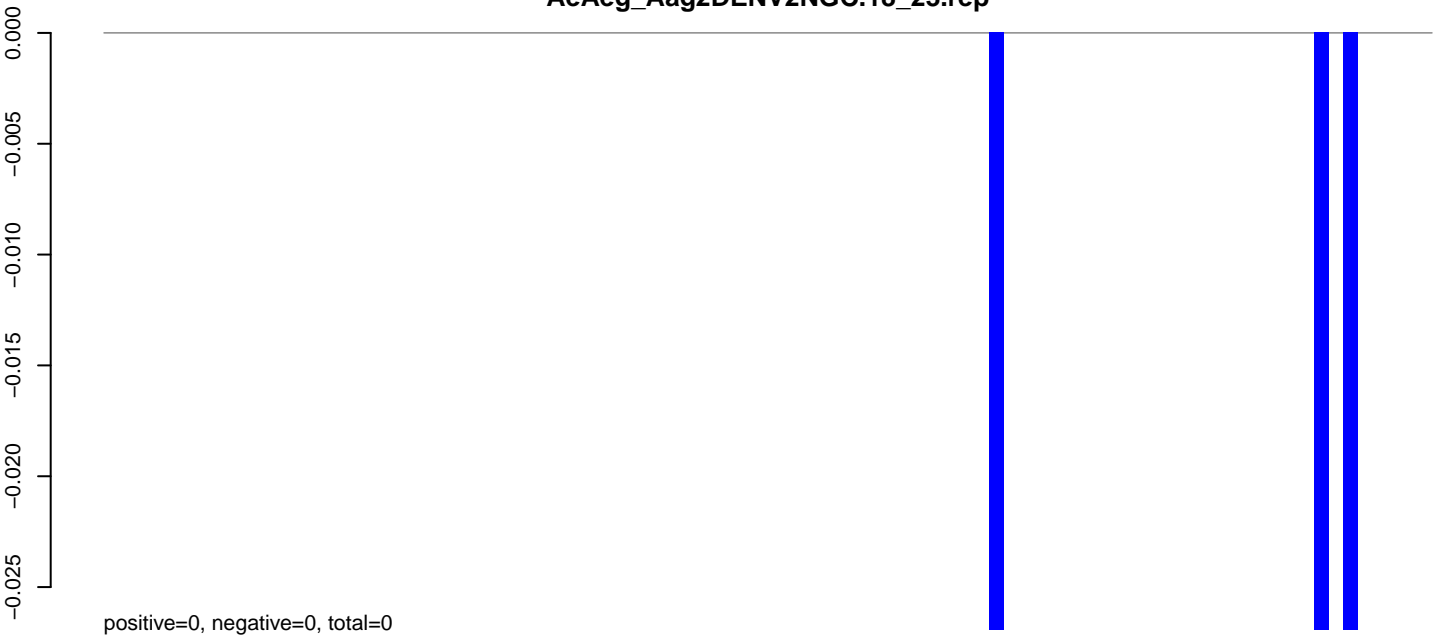
AeAeg_Aag2DENV2NGC.24_35.rep



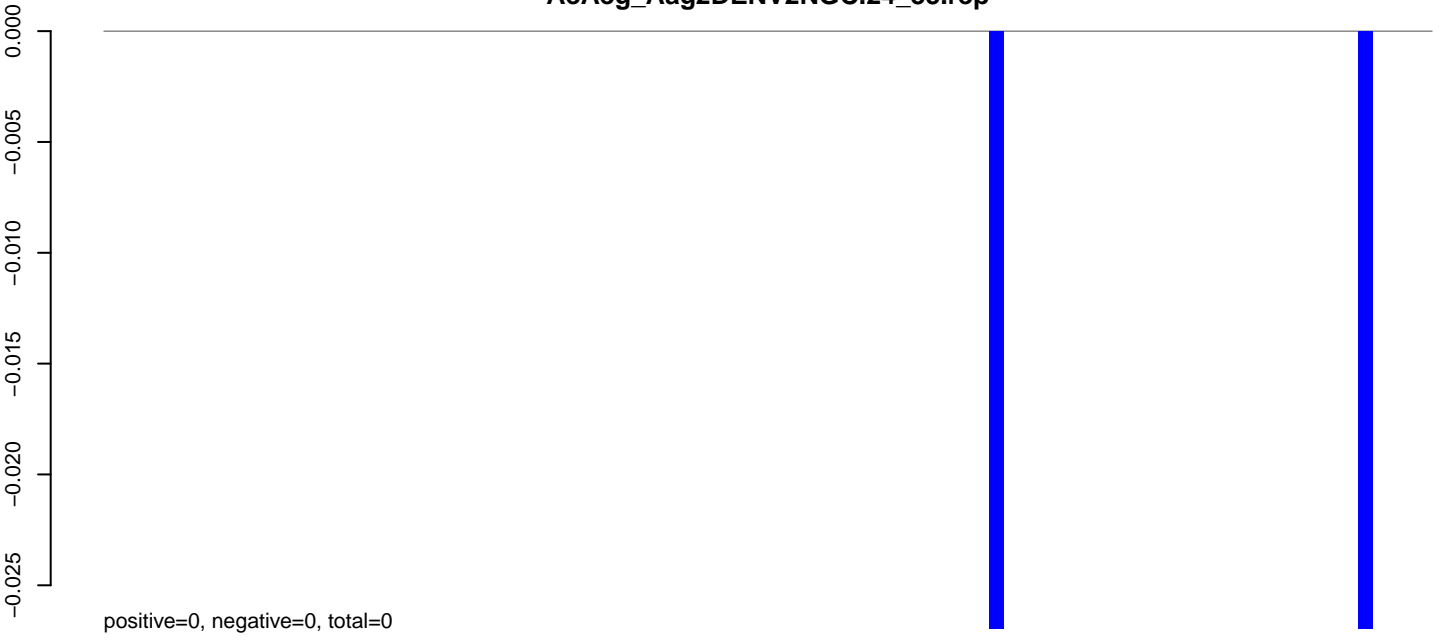
AeAeg_Aag2DENV2NGC.rep



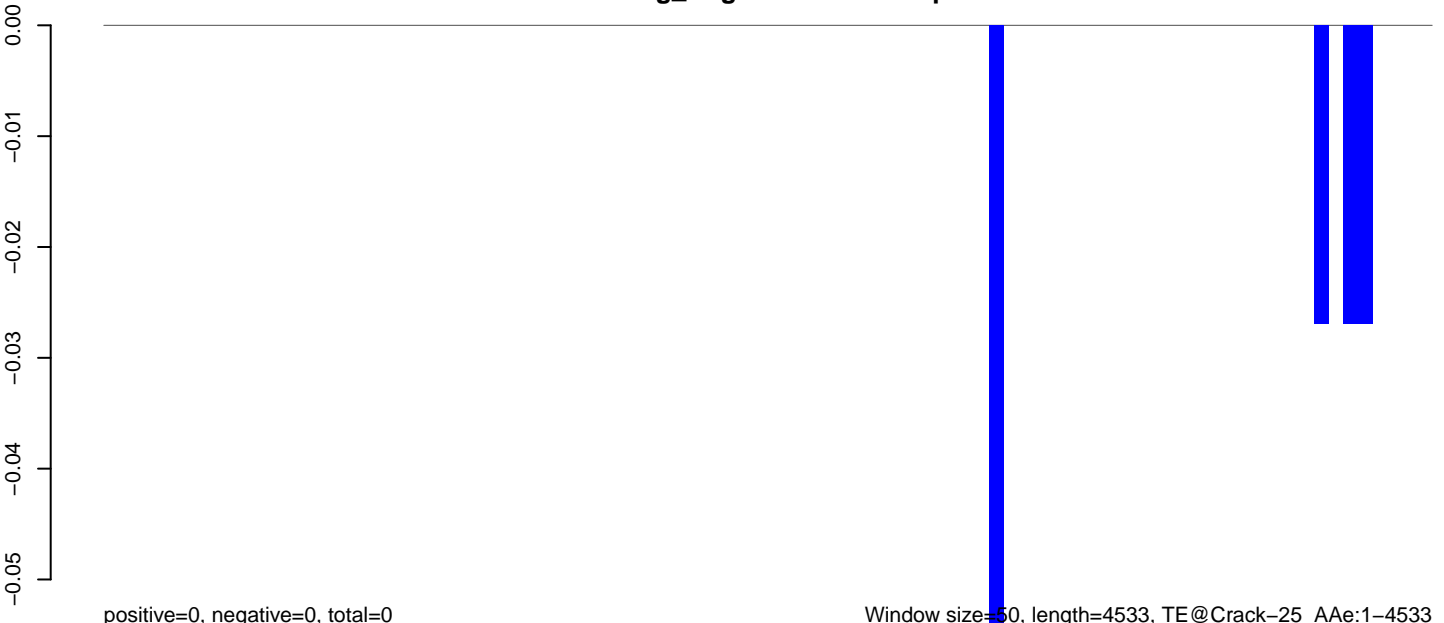
AeAeg_Aag2DENV2NGC.18_23.rep



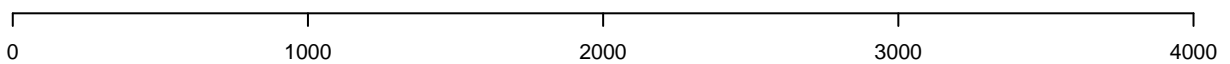
AeAeg_Aag2DENV2NGC.24_35.rep



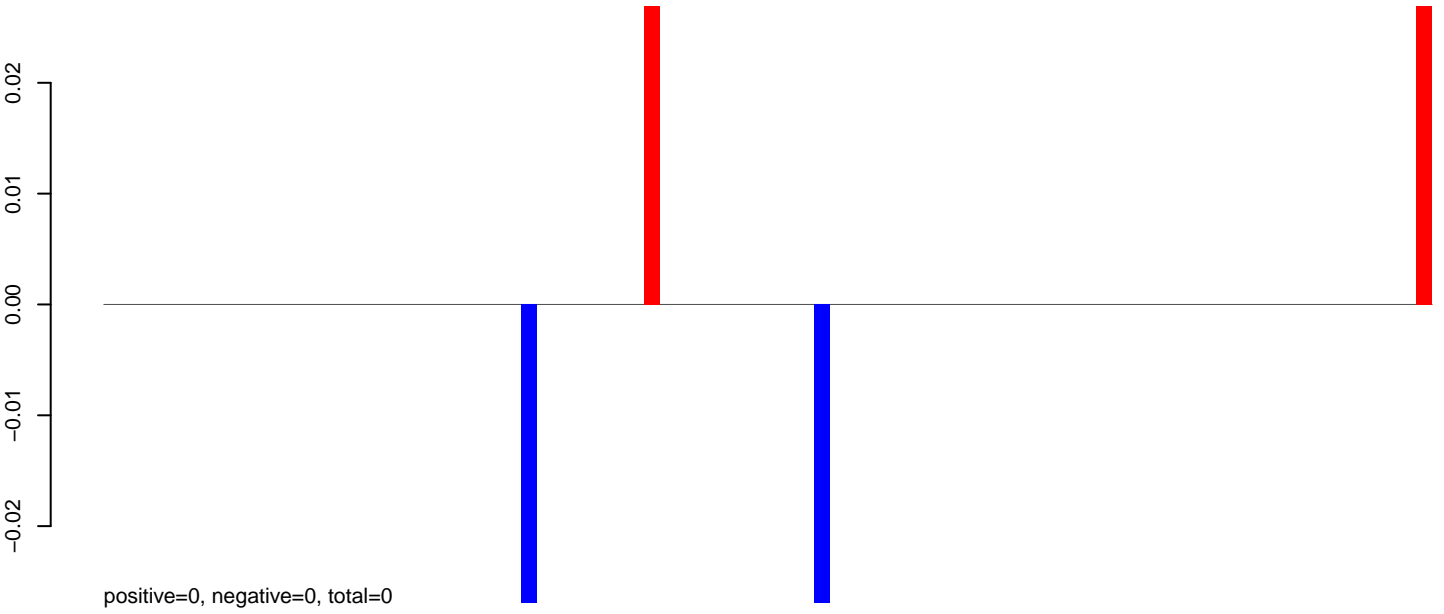
AeAeg_Aag2DENV2NGC.rep



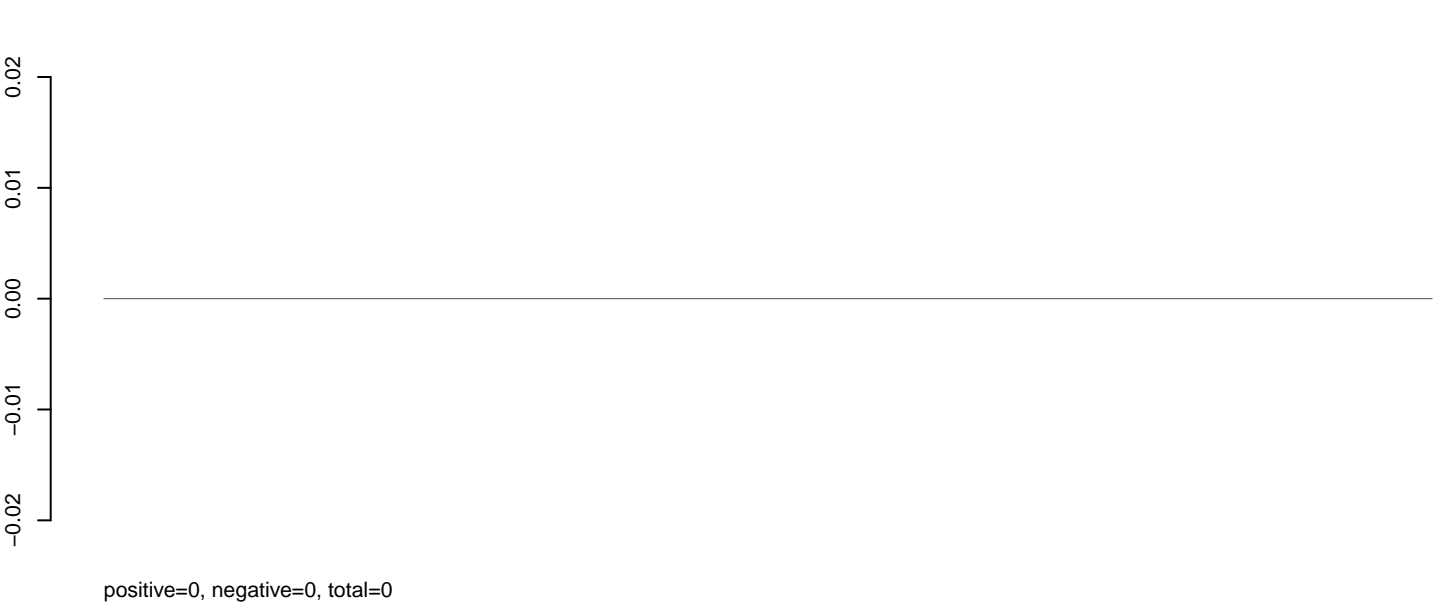
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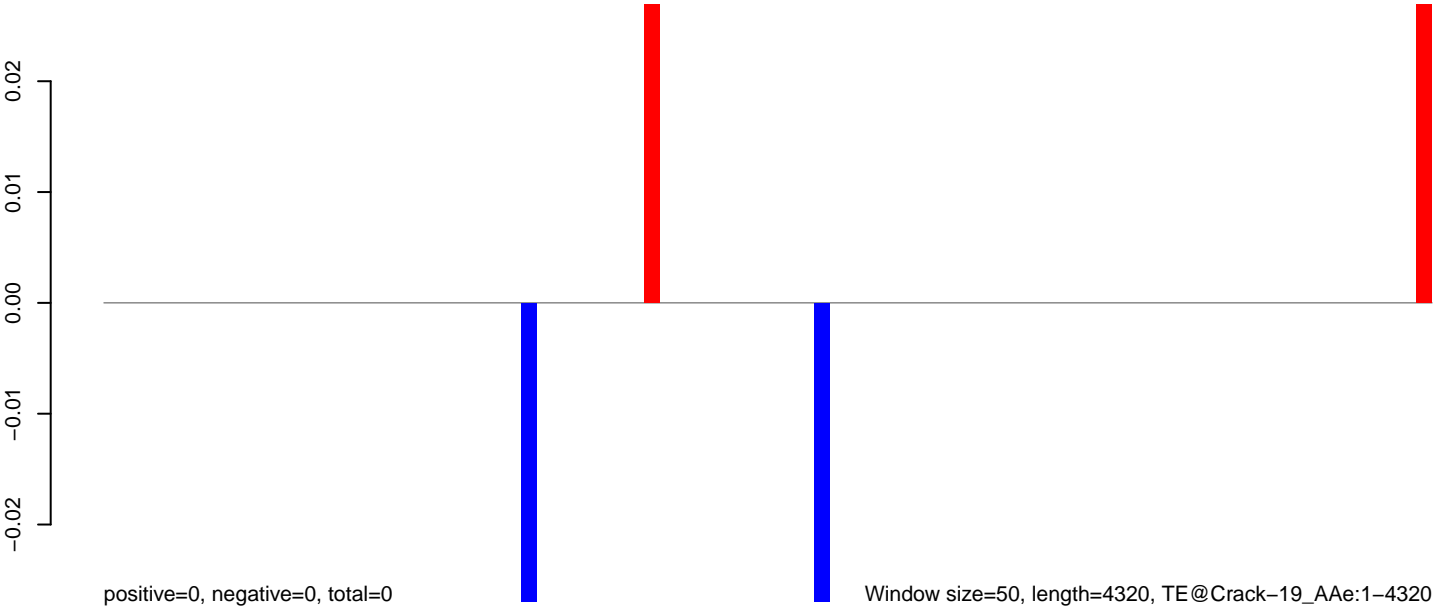
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



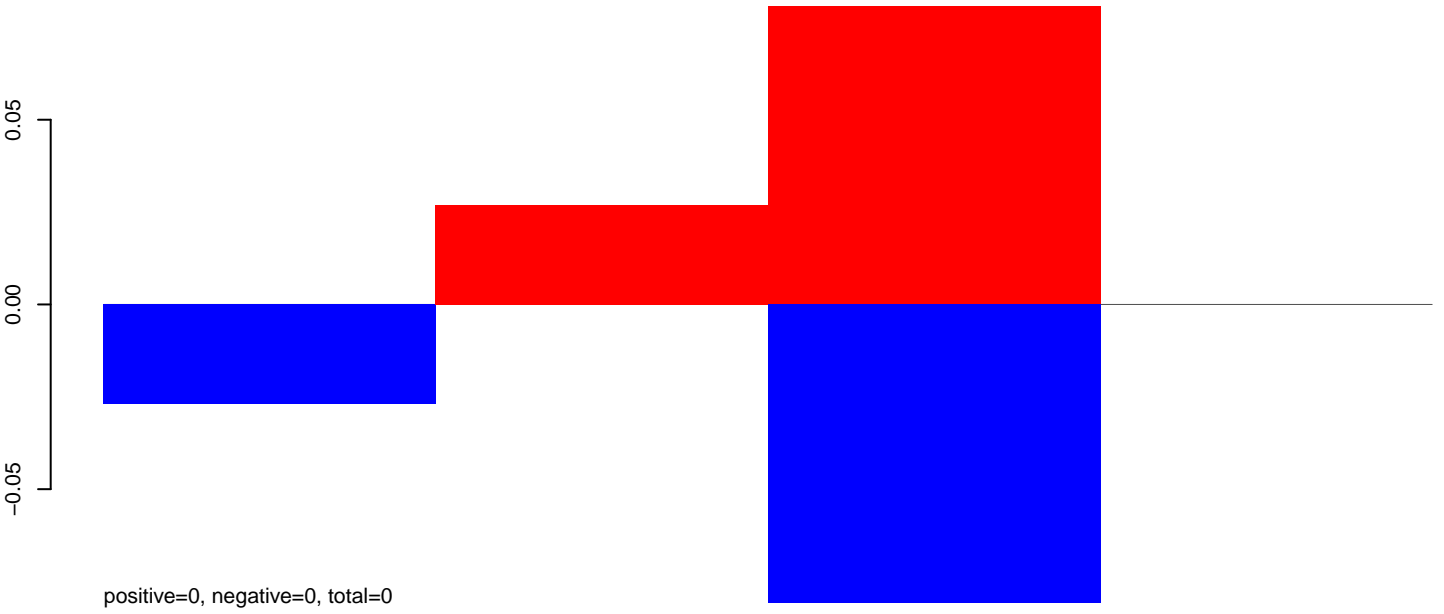
AeAeg_Aag2DENV2NGC.rep



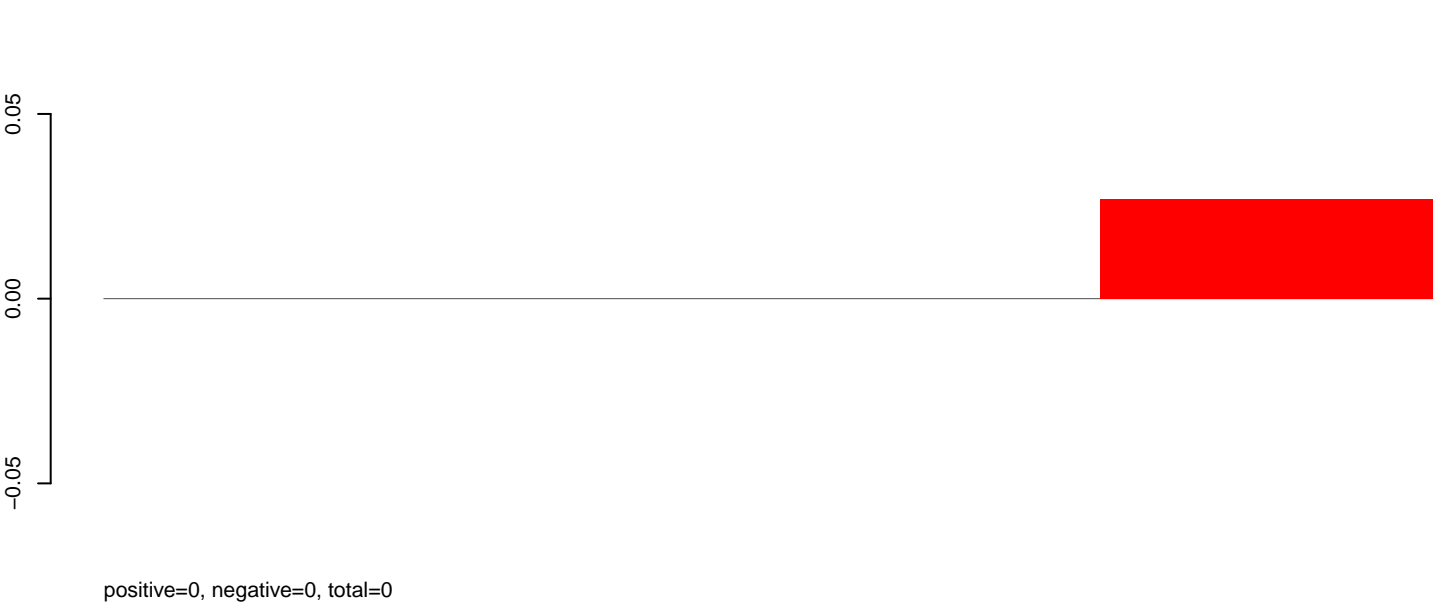
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0 1000 2000 3000 4000

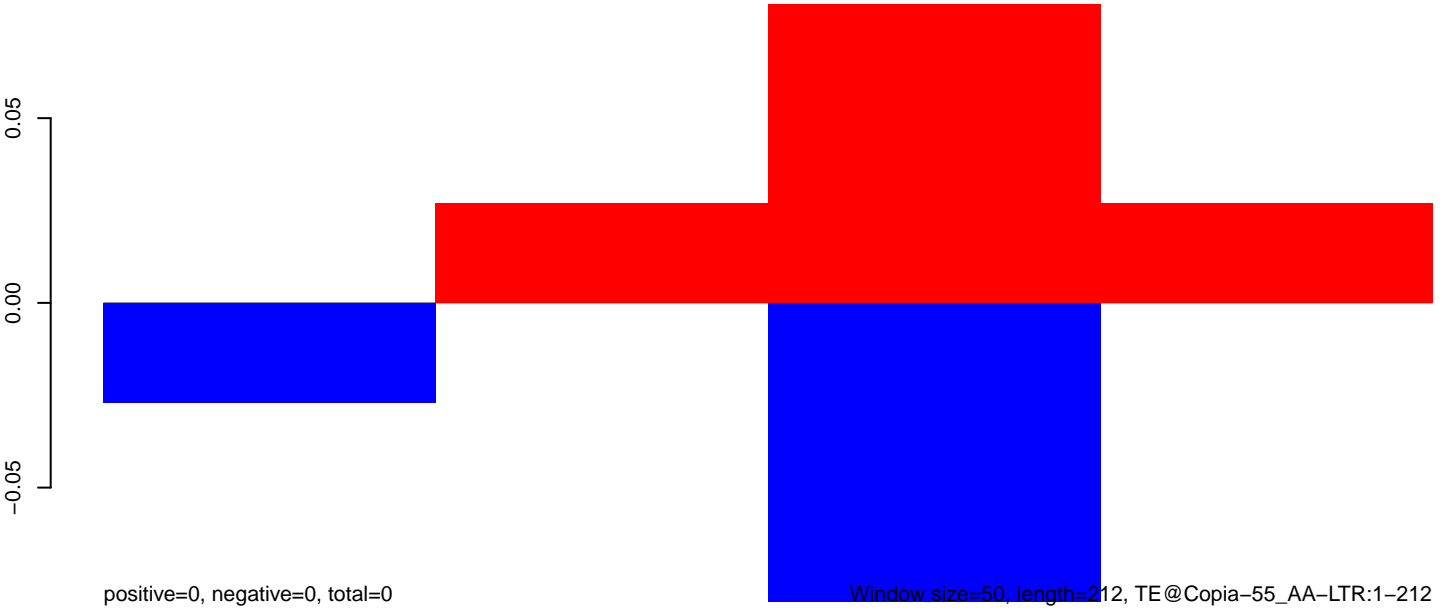
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

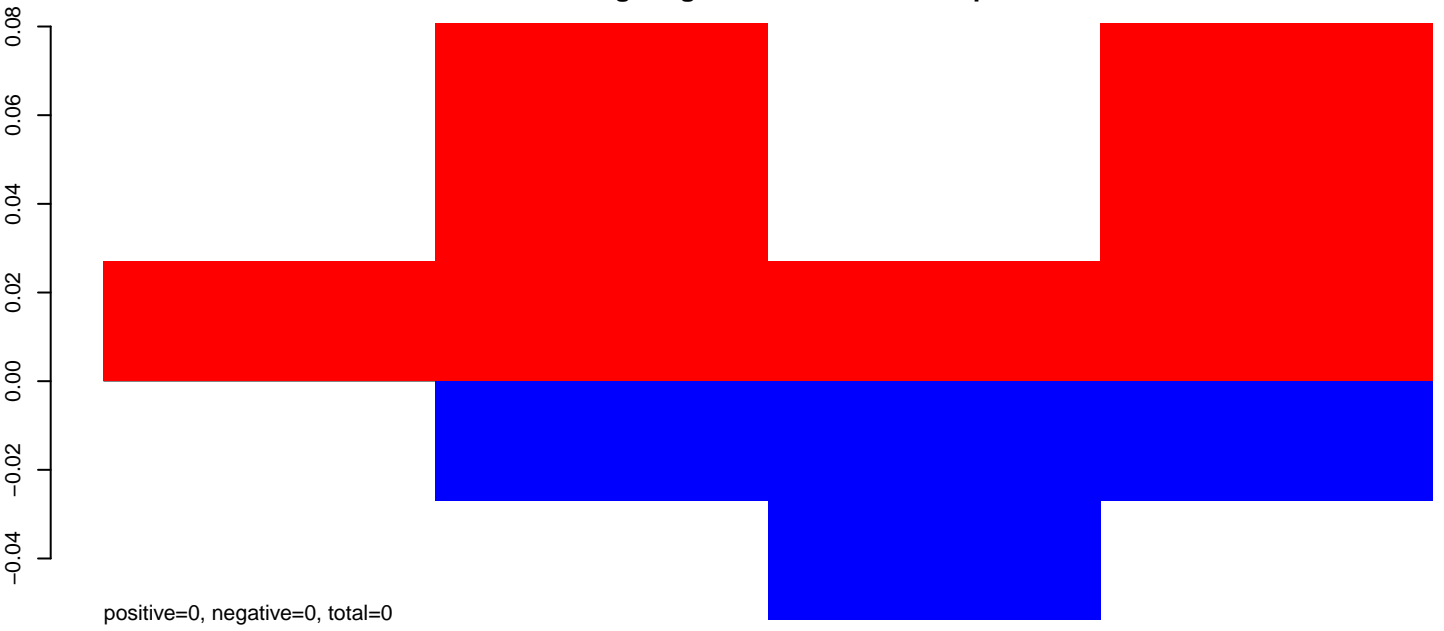


AeAeg_Aag2DENV2NGC.rep

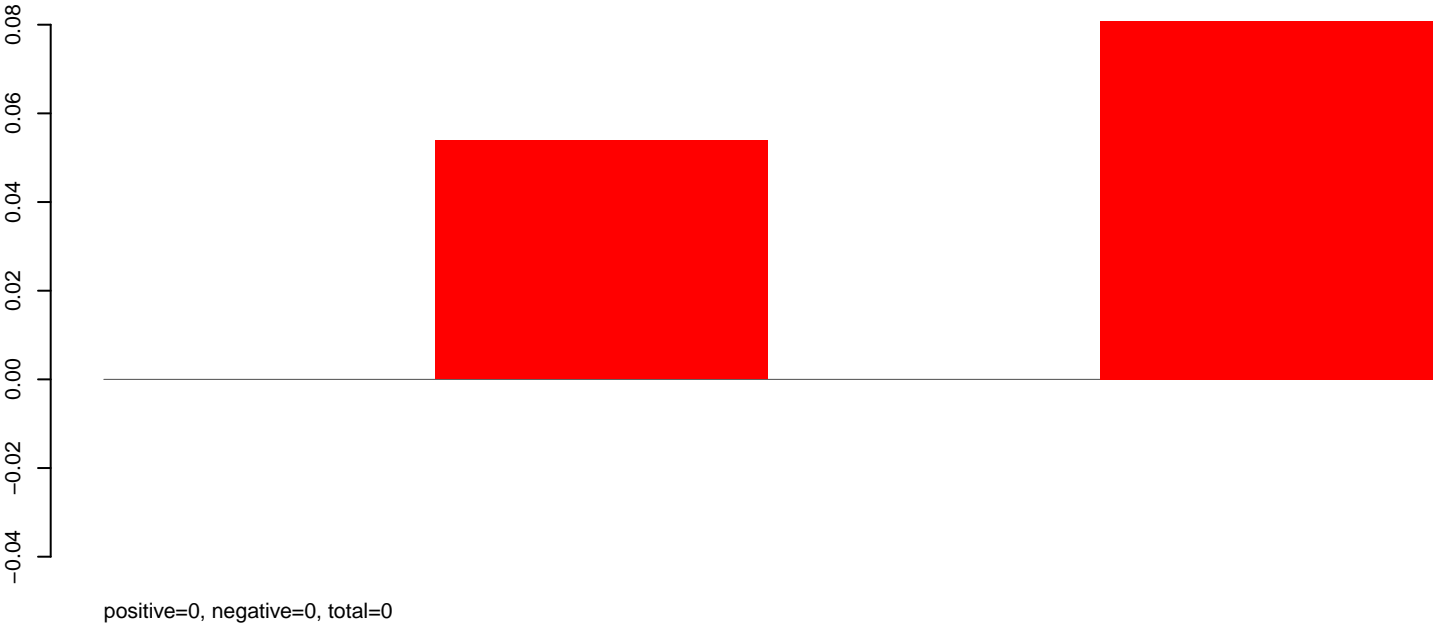


Window size=50, length=212, TE@Copia-55_AA-LTR:1-212

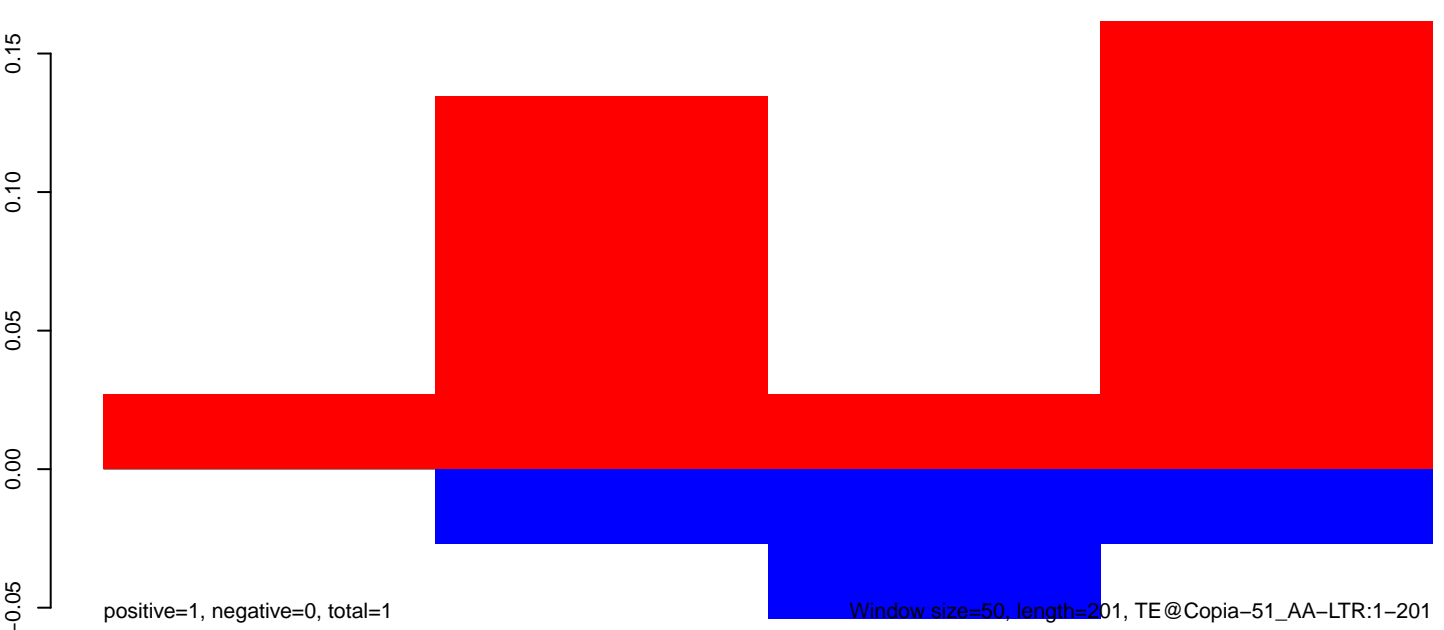
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



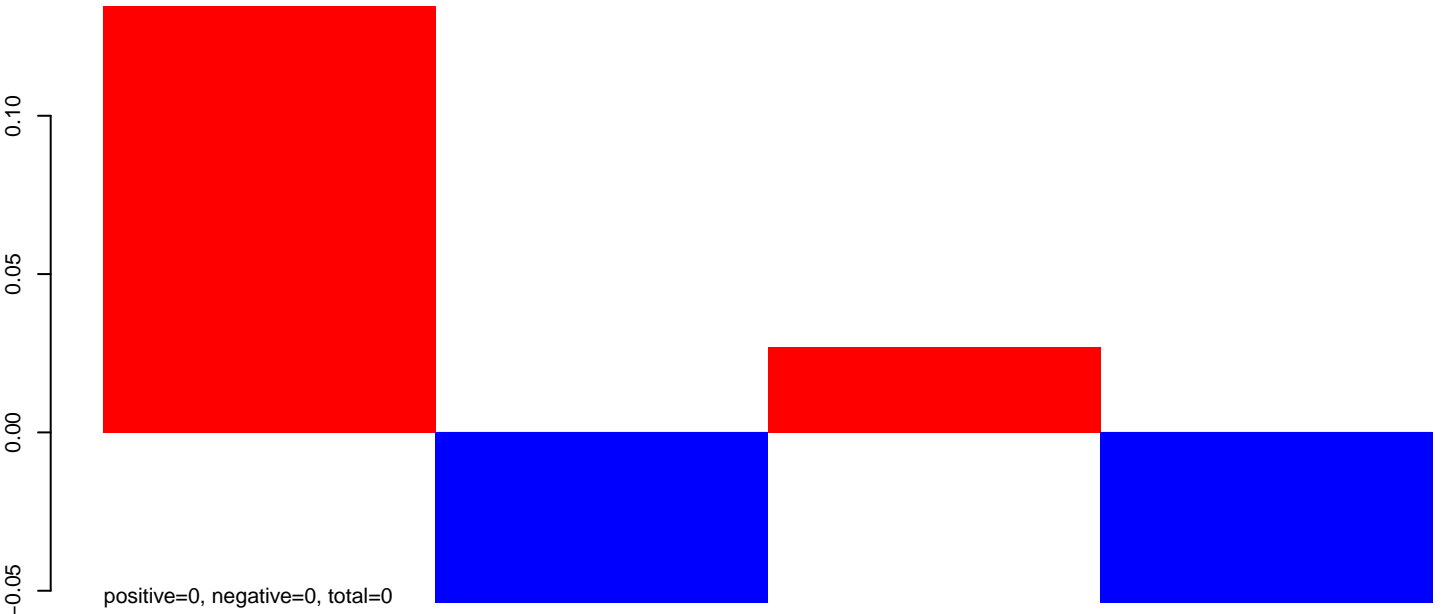
AeAeg_Aag2DENV2NGC.rep



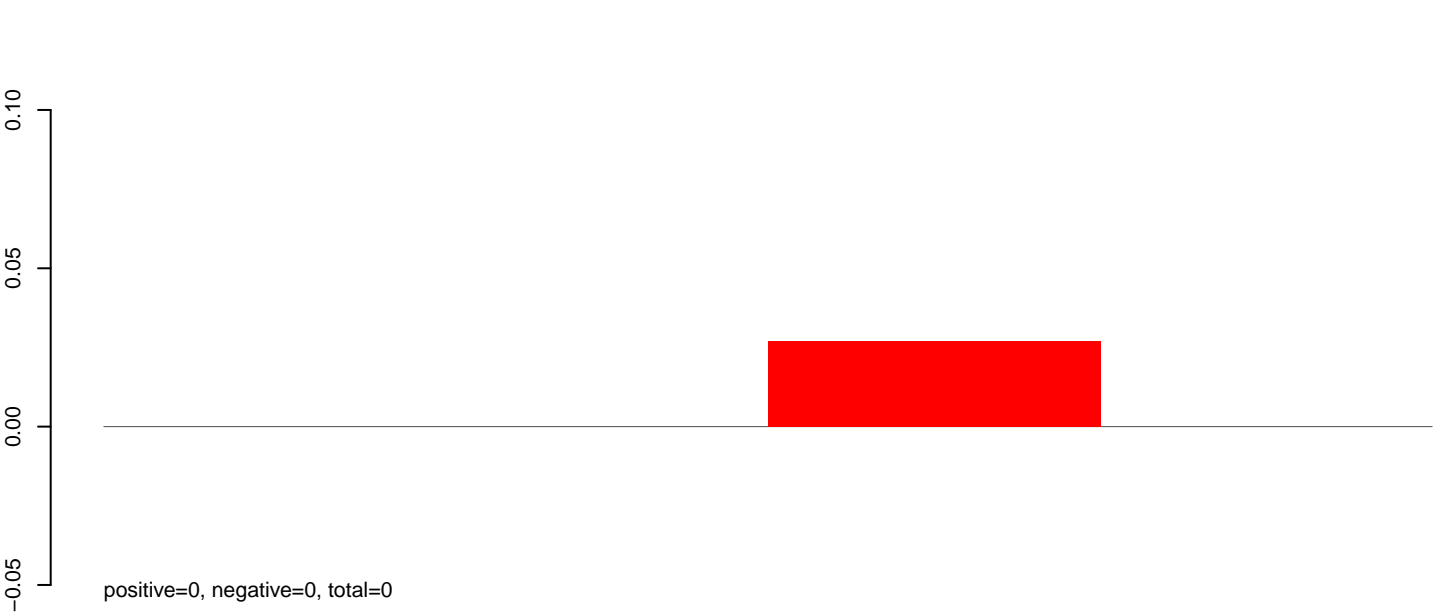
Window size=50, length=201, TE@Copia-51_AA-LTR:1-201

50 100 150 200 250

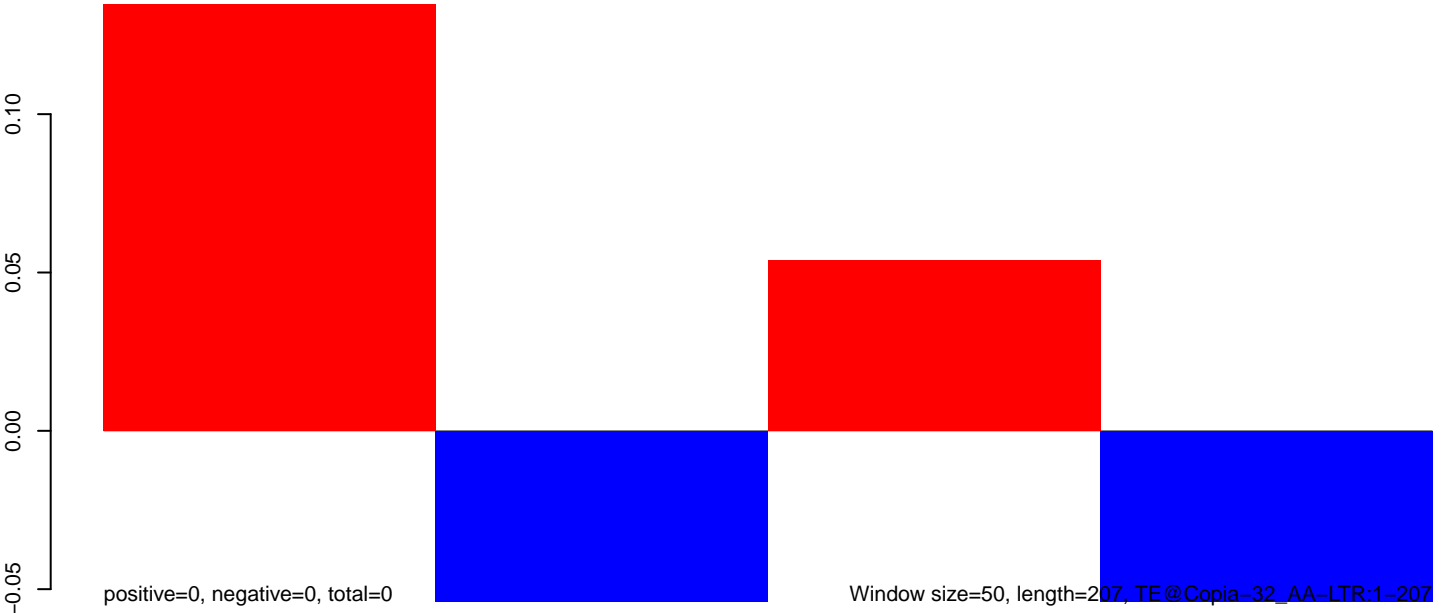
AeAeg_Aag2DENV2NGC.18_23.rep



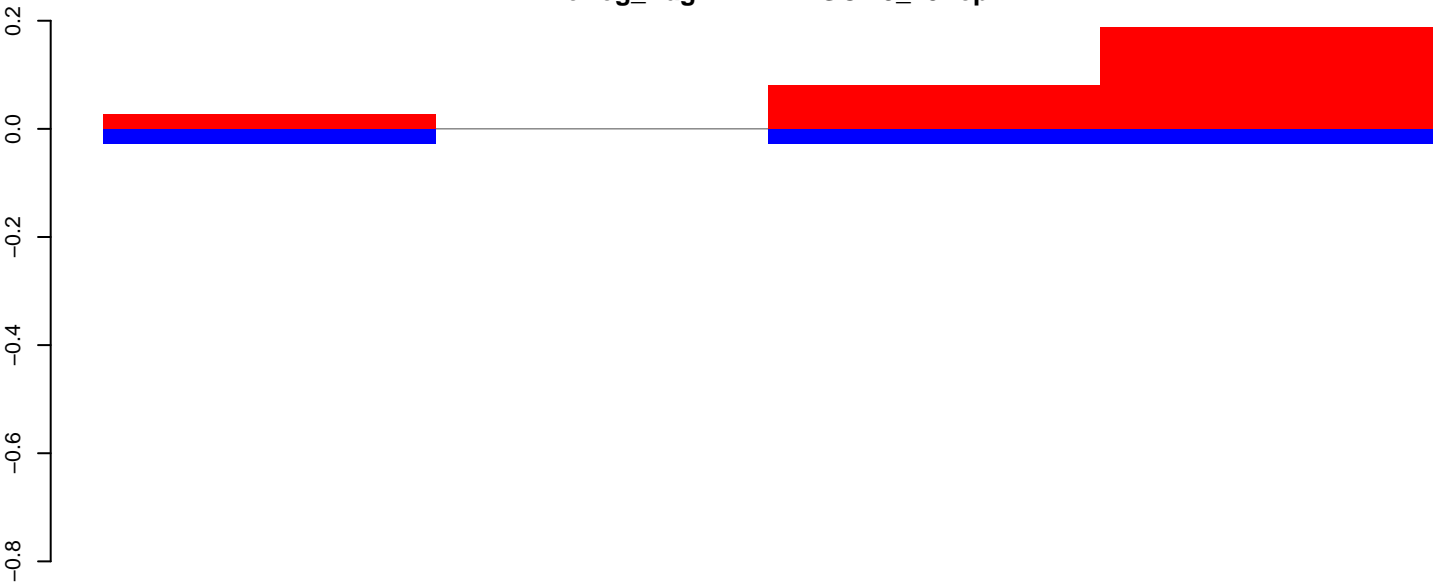
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



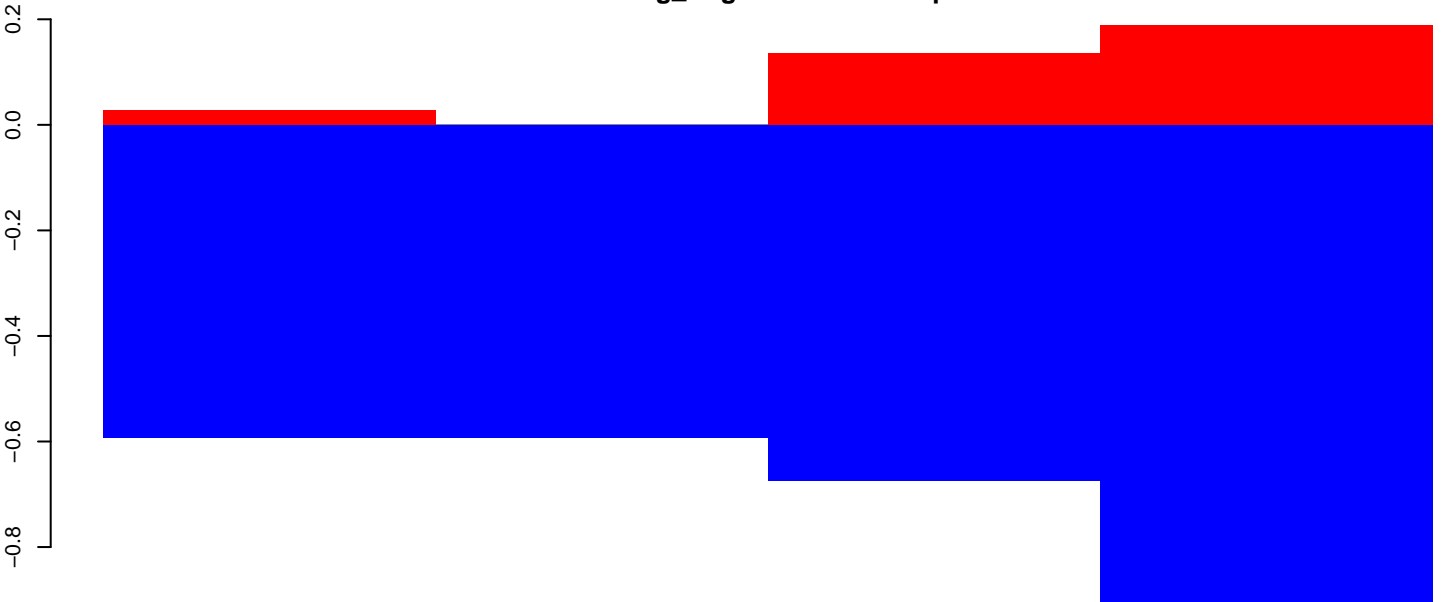
positive=0, negative=0, total=1

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=4, total=4

AeAeg_Aag2DENV2NGC.rep

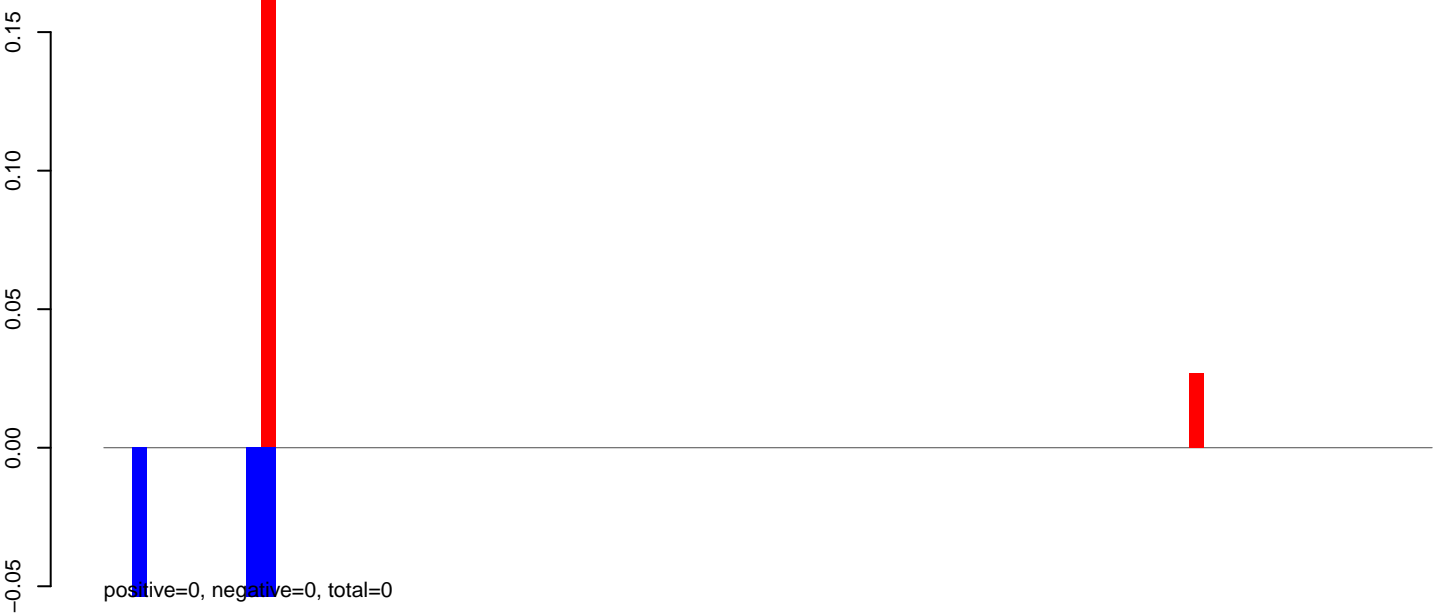


positive=1, negative=4, total=4

Window size=50, length=204, TE@Copia-23_AA-LTR:1-204

50 100 150 200 250

AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



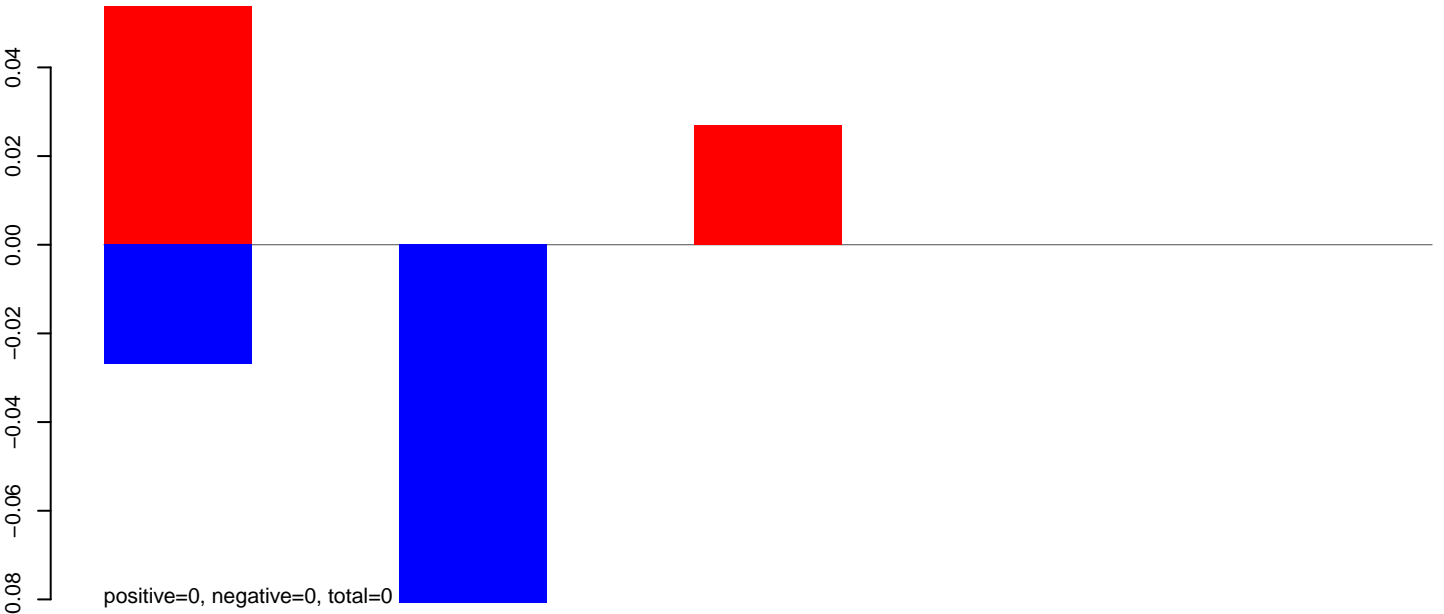
AeAeg_Aag2DENV2NGC.rep



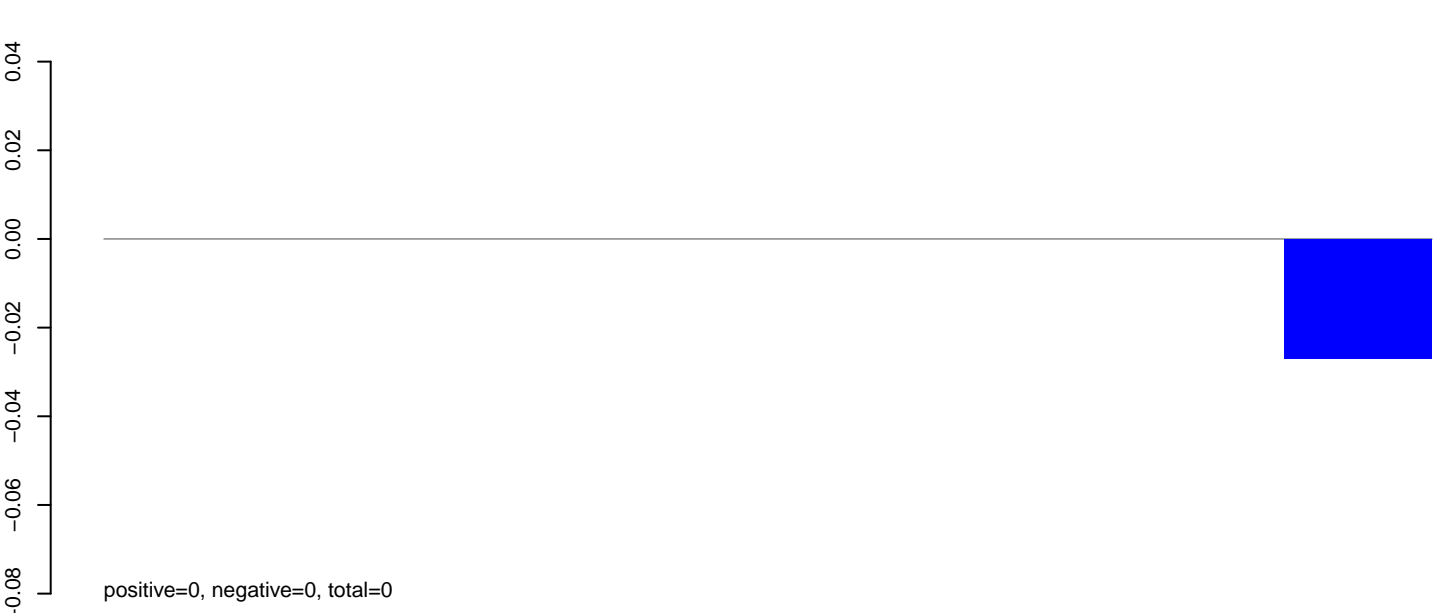
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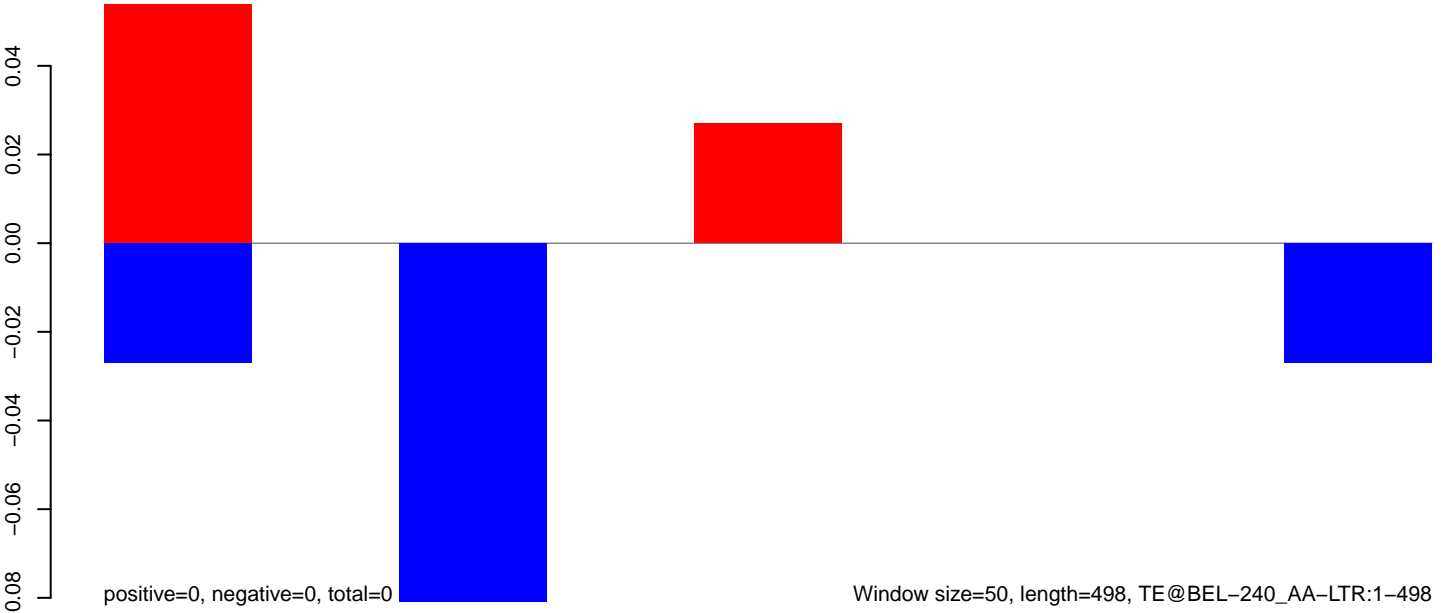
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



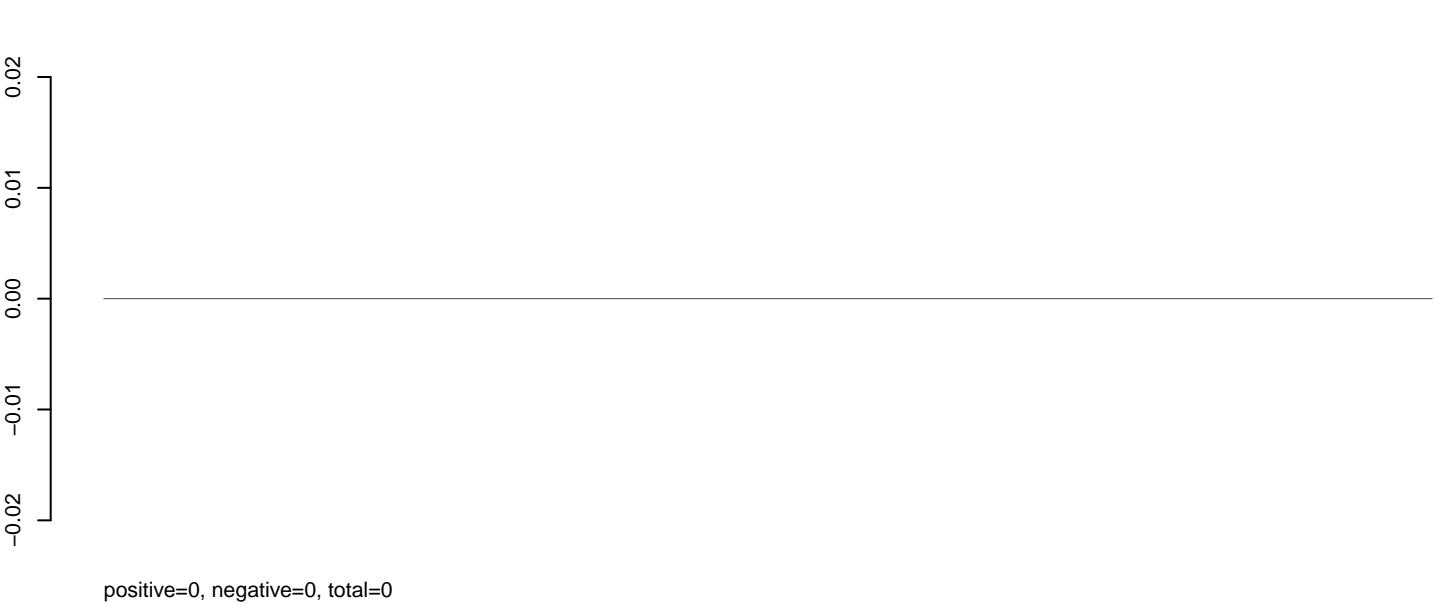
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100 200 300 400 500

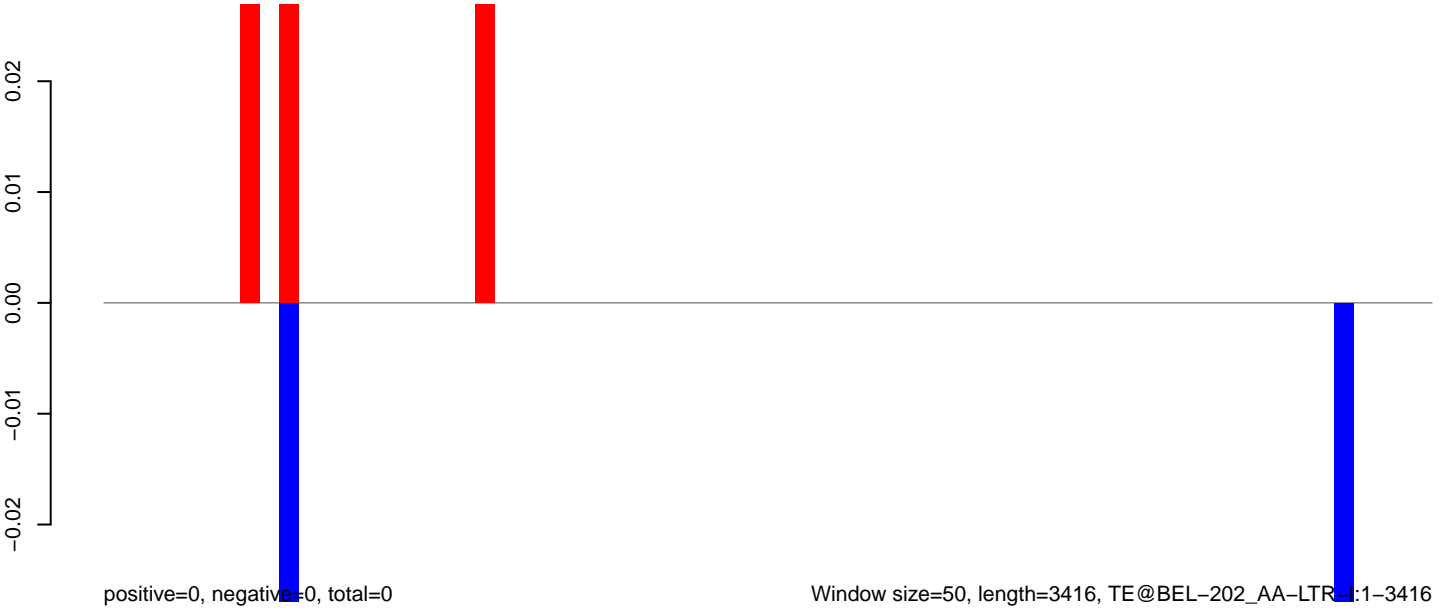
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



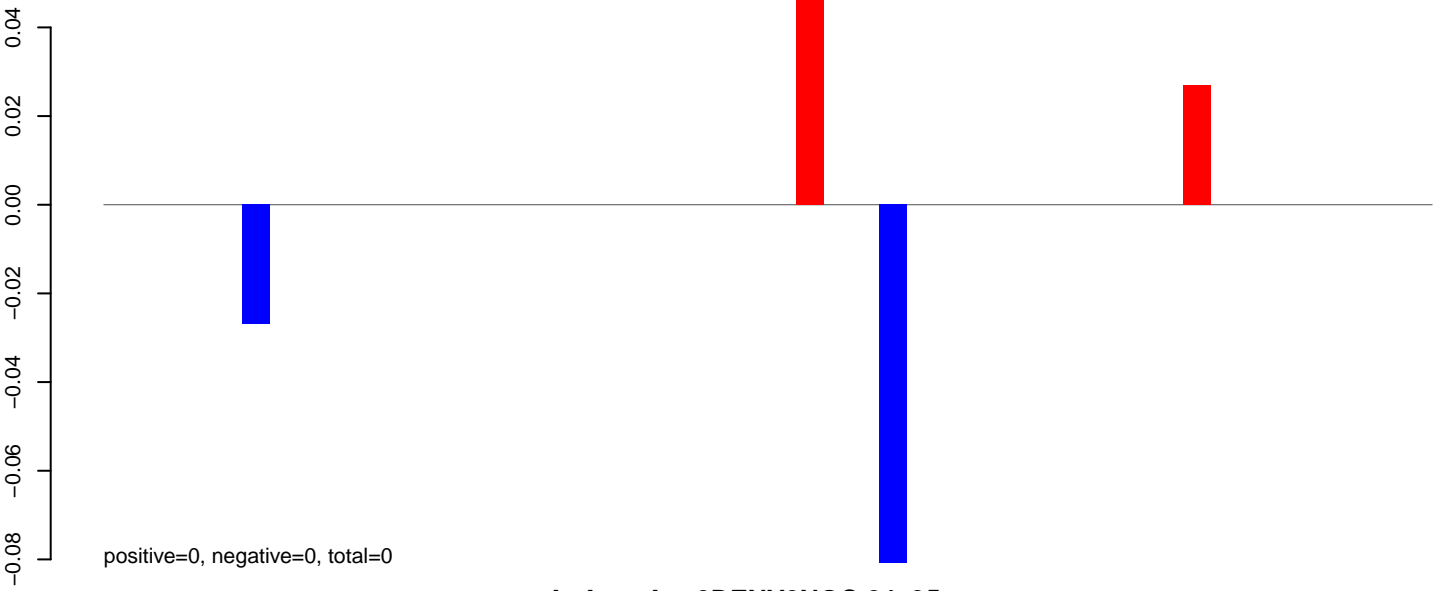
AeAeg_Aag2DENV2NGC.rep



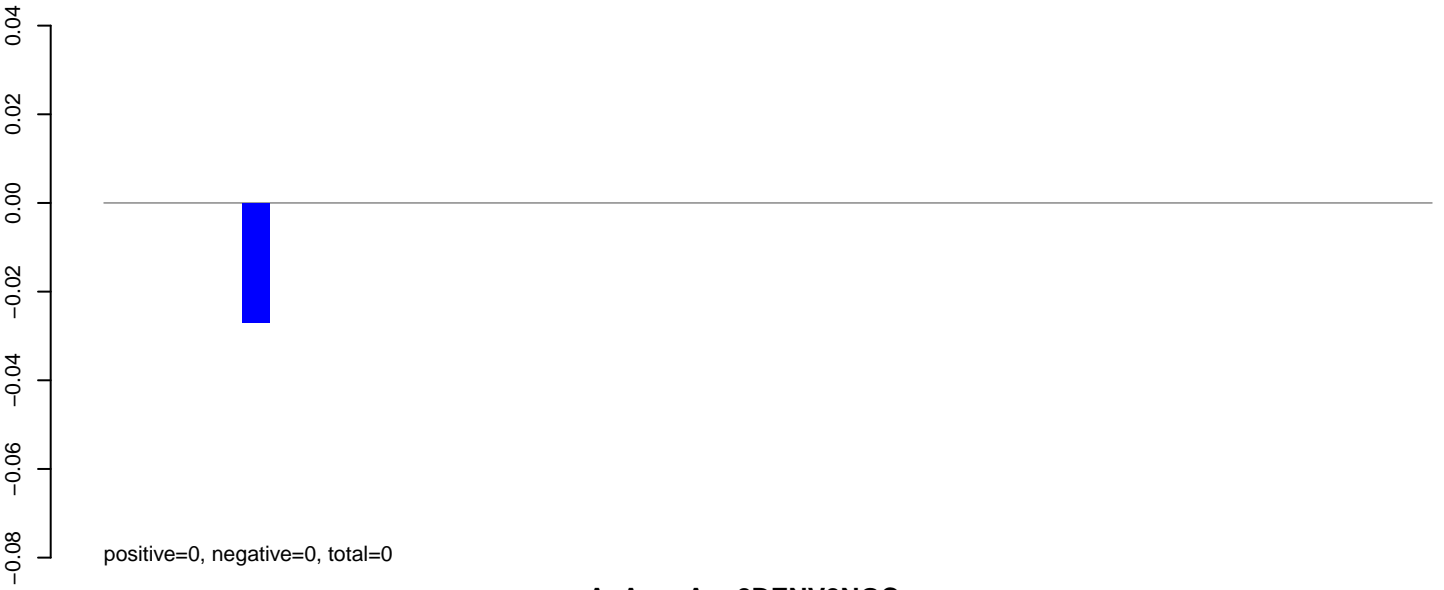
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0 500 1000 1500 2000 2500 3000 3500

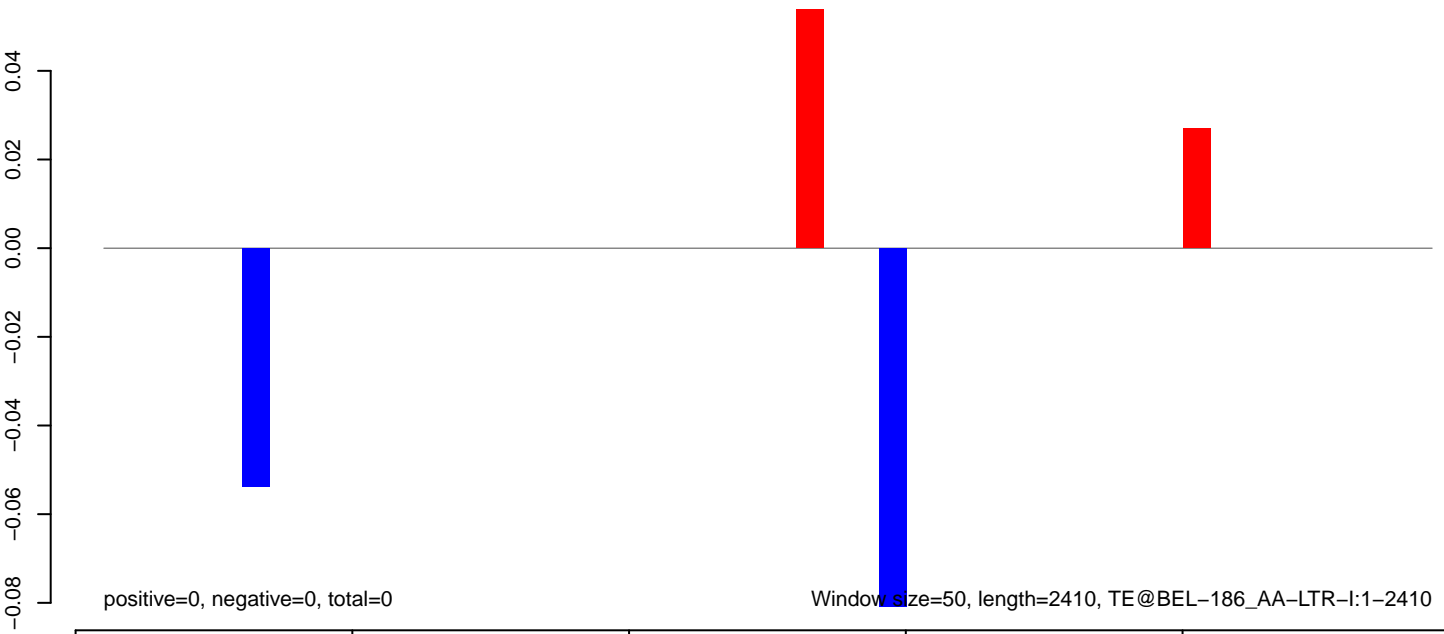
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

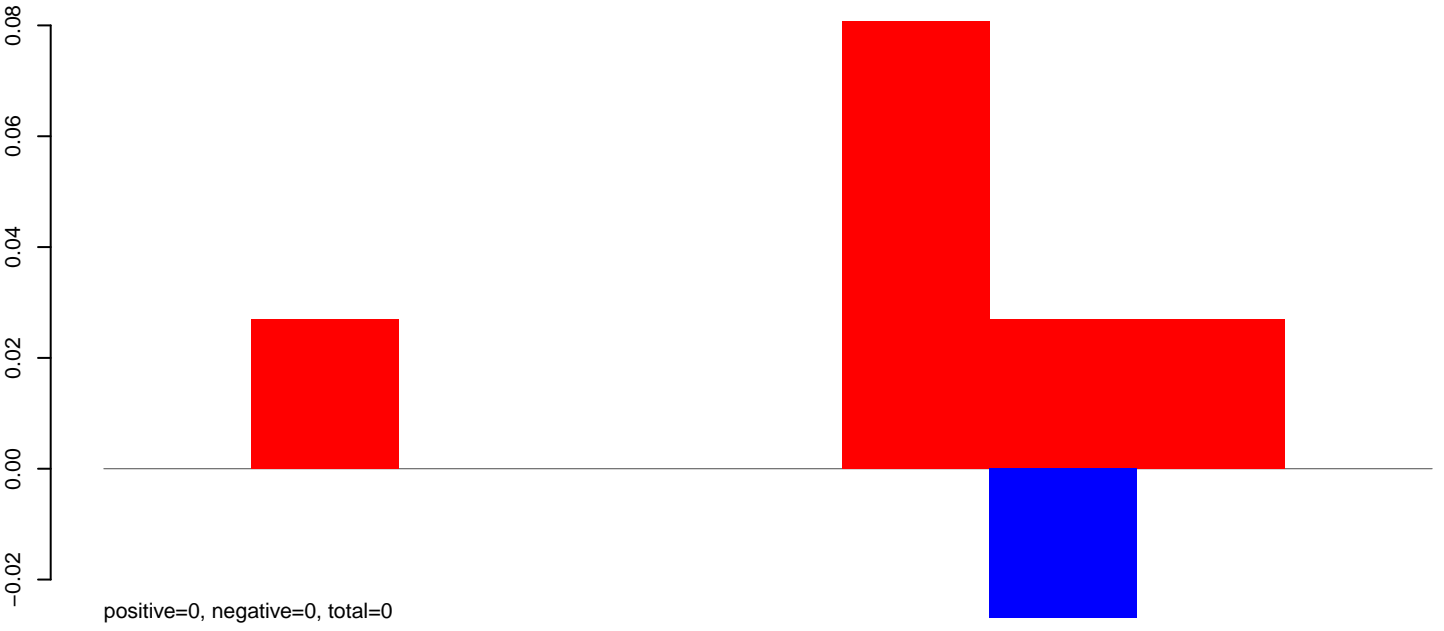


AeAeg_Aag2DENV2NGC.rep

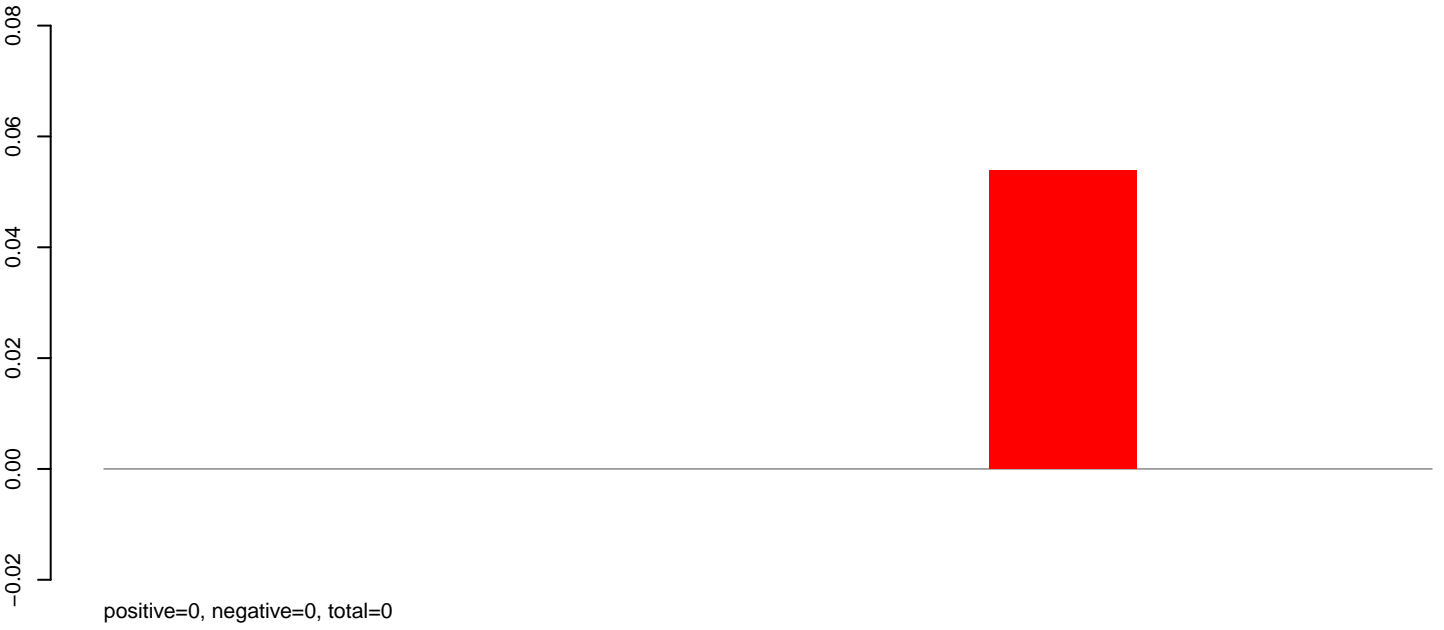


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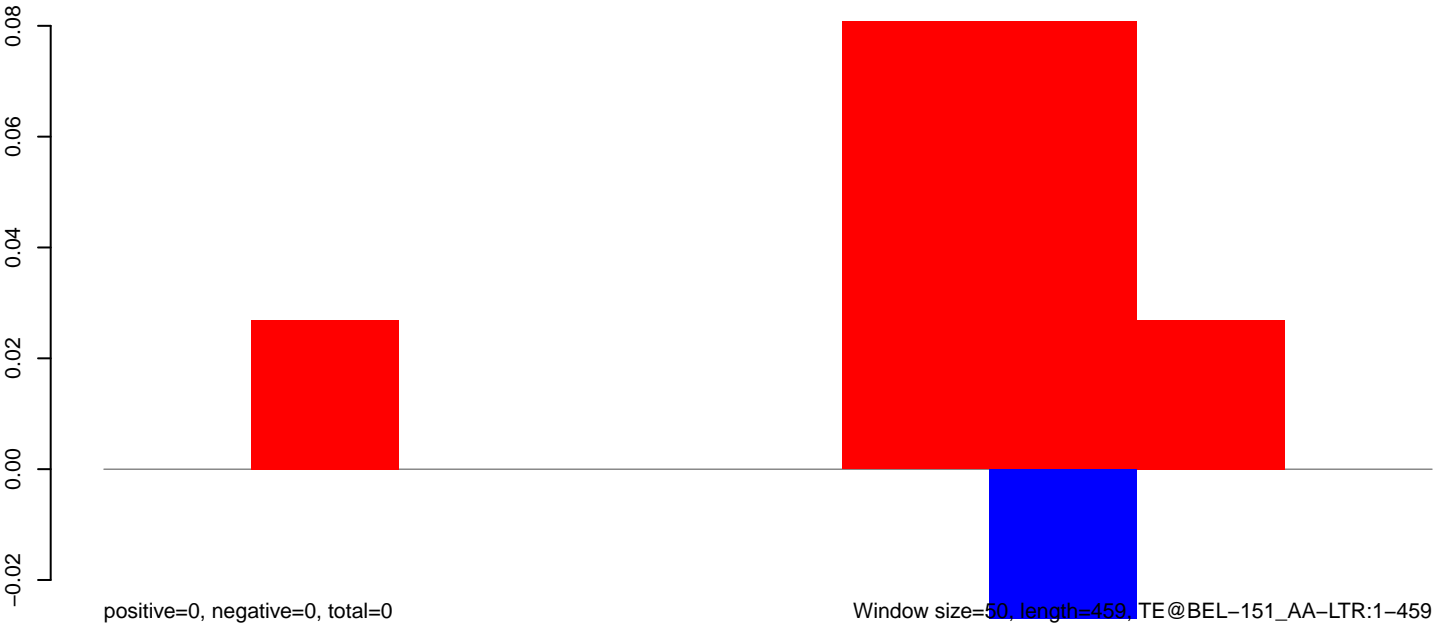
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



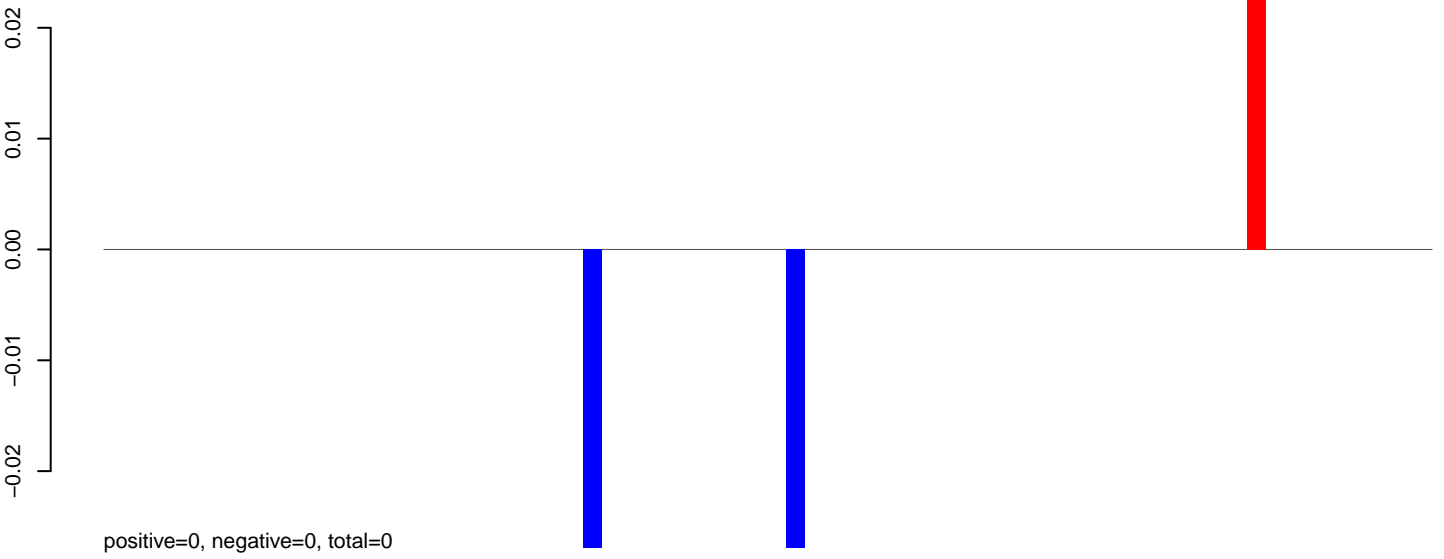
AeAeg_Aag2DENV2NGC.rep



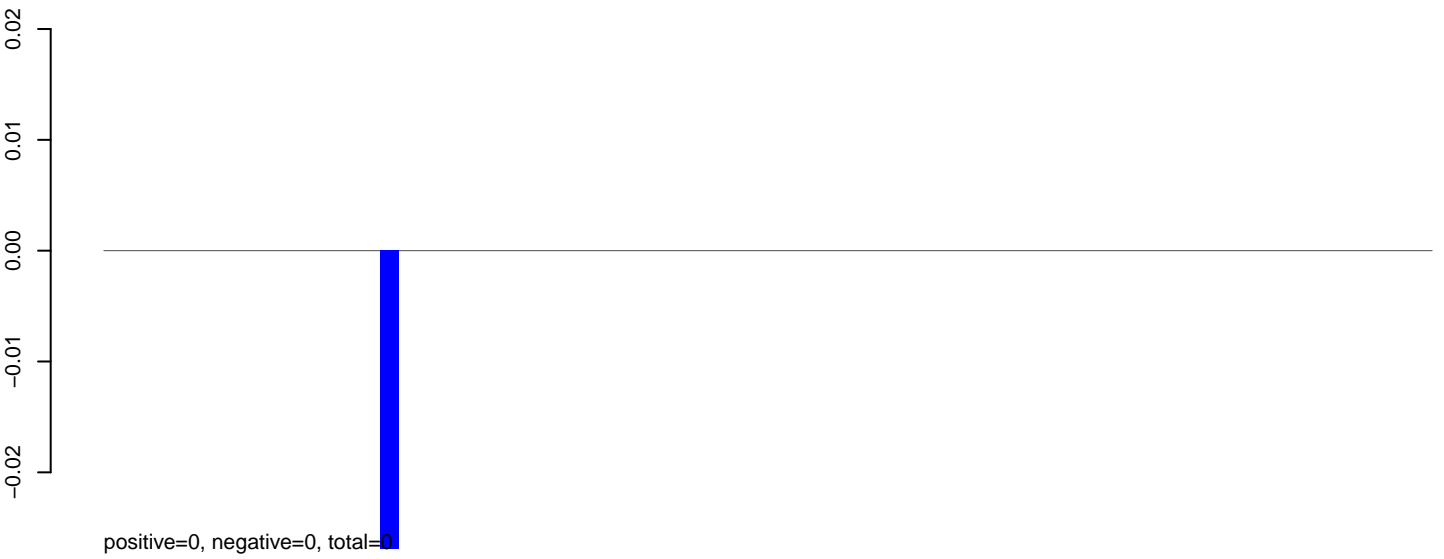
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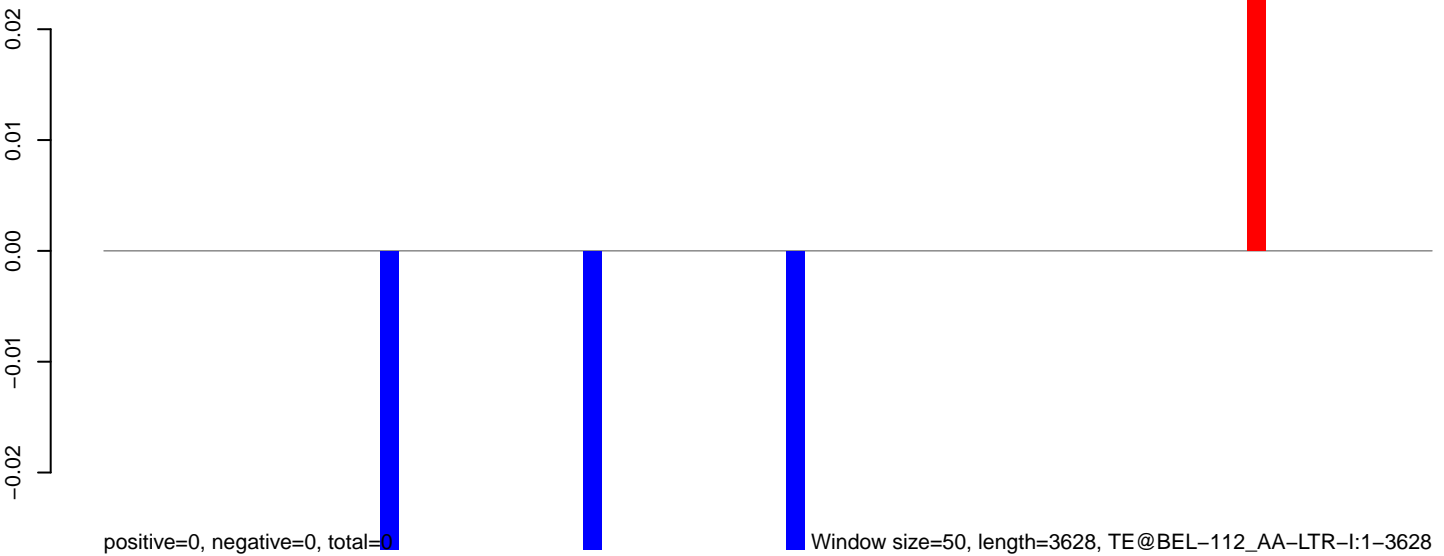
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

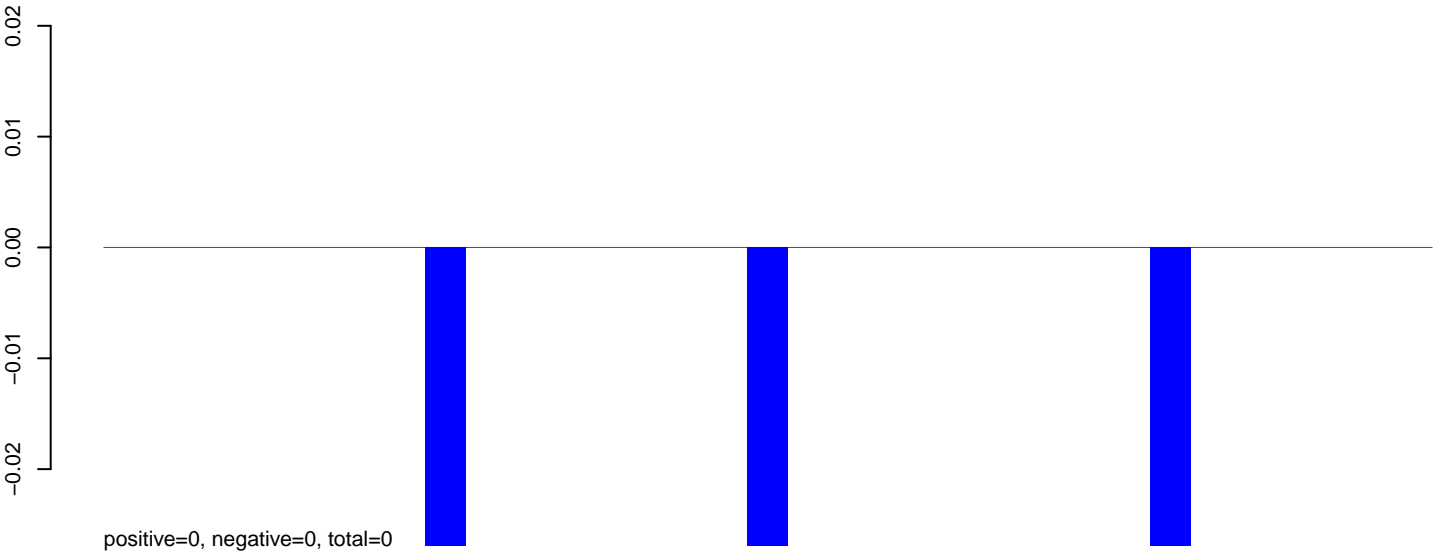


AeAeg_Aag2DENV2NGC.rep

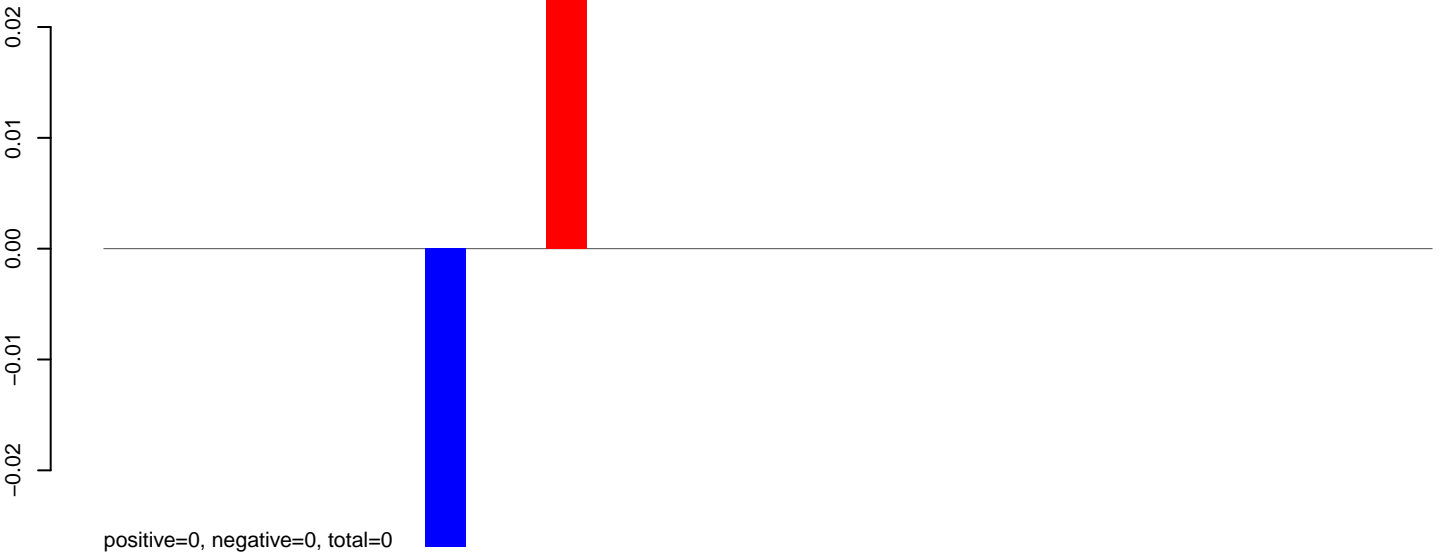


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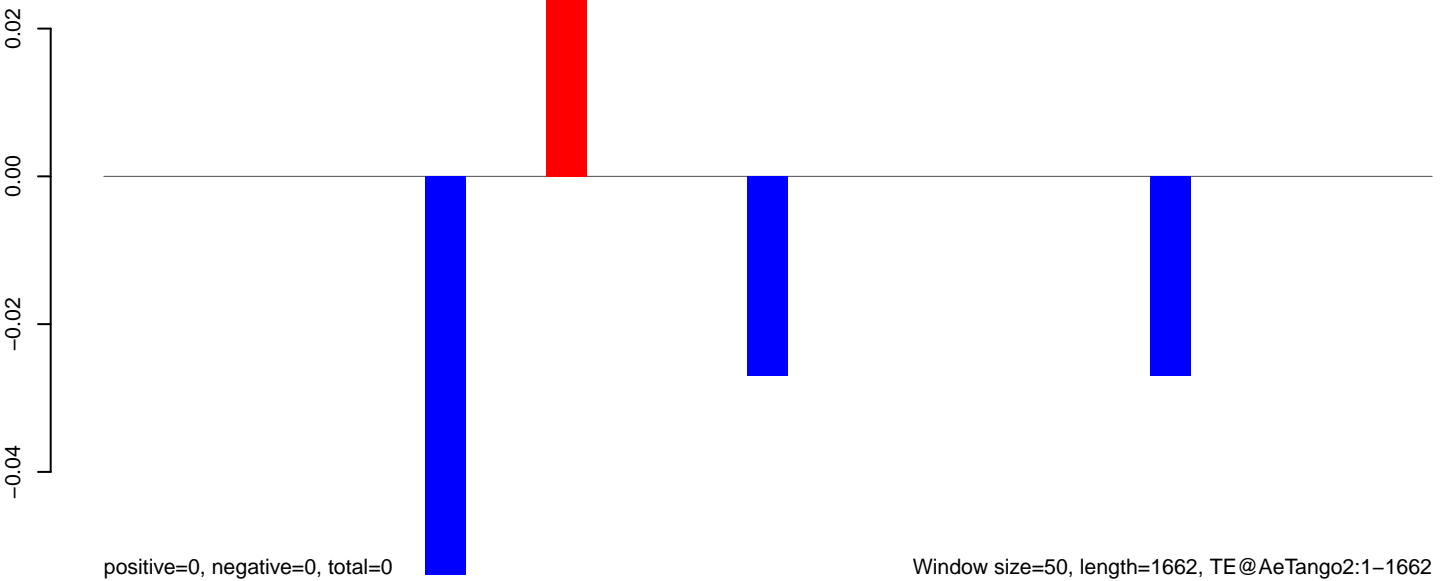
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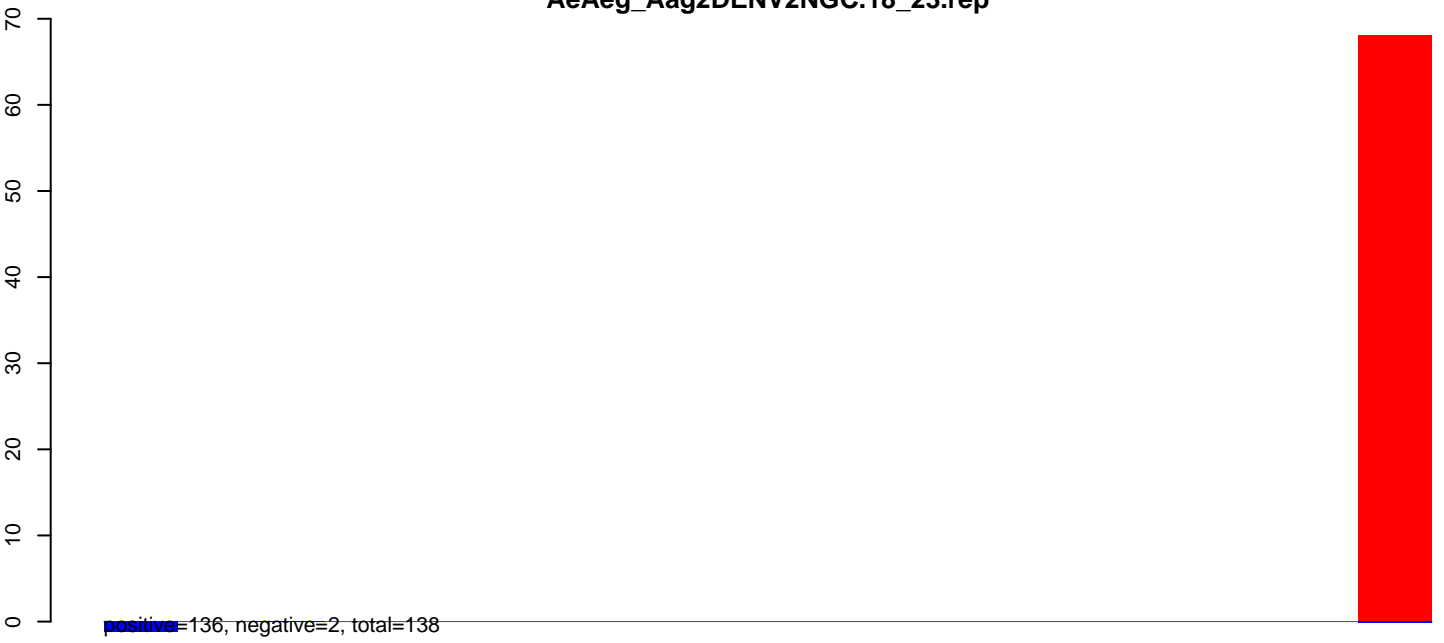
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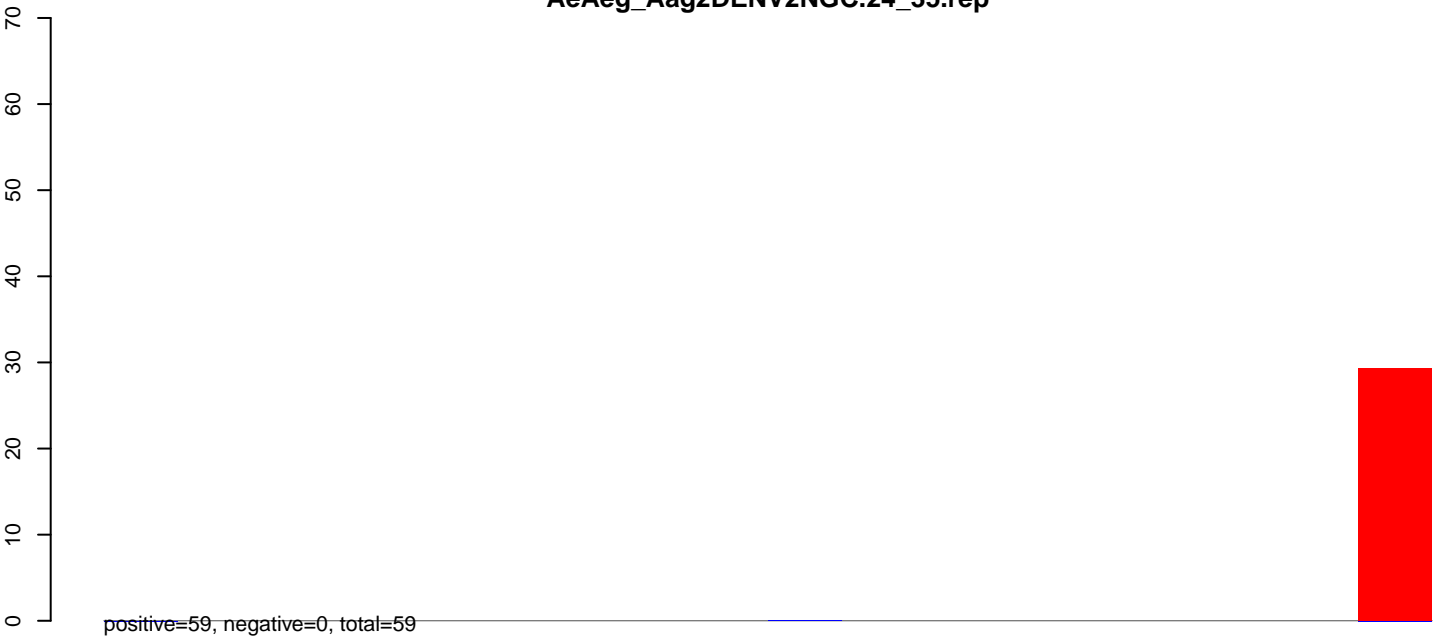
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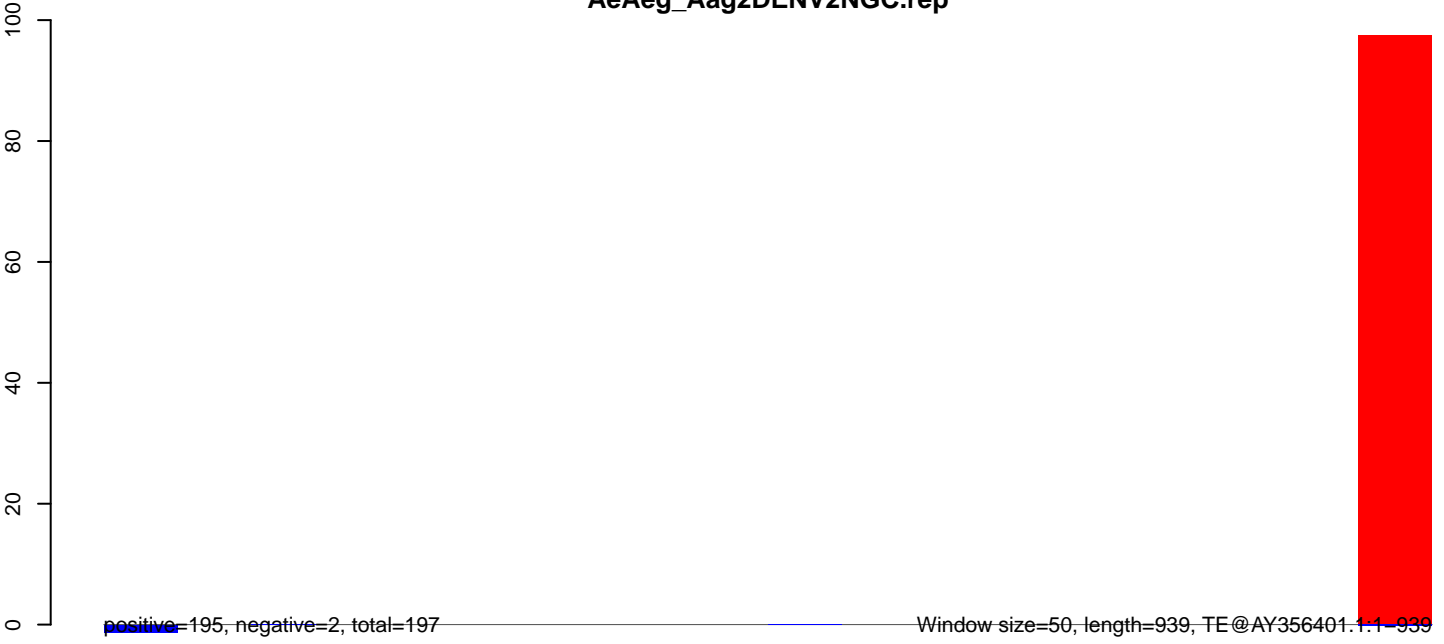
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AeAeg_Aag2DENV2NGC.24_35.rep



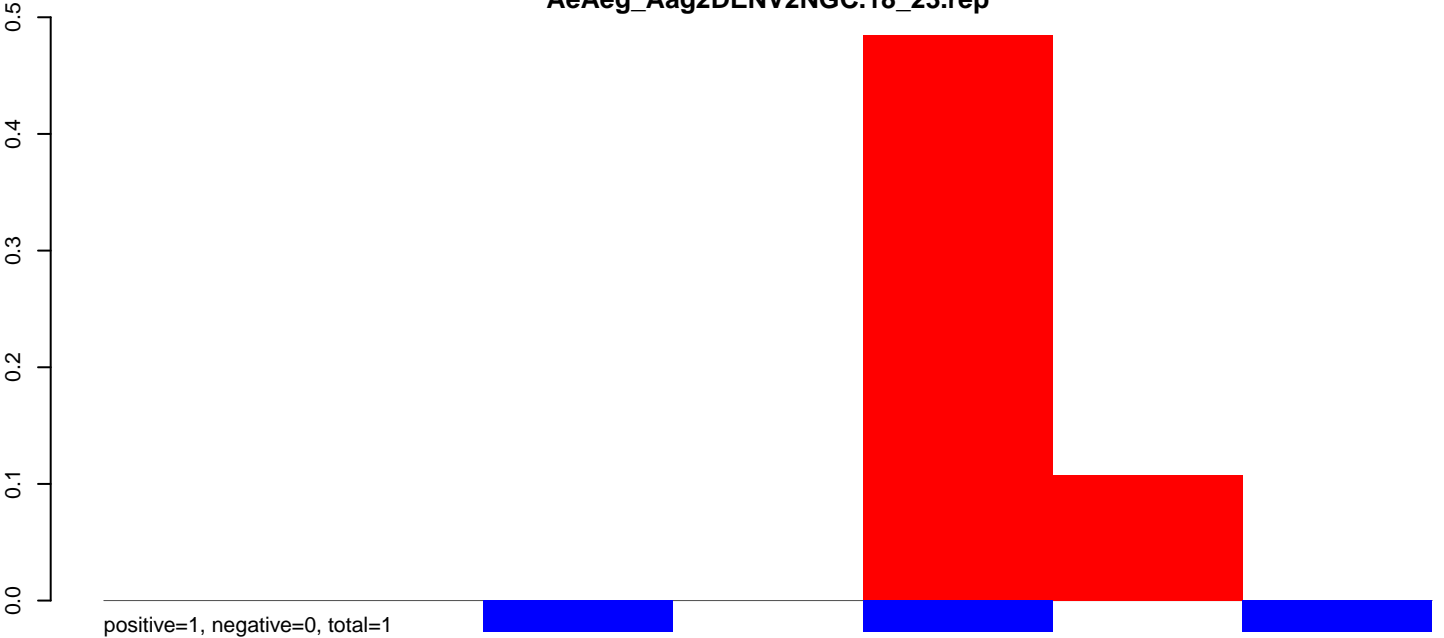
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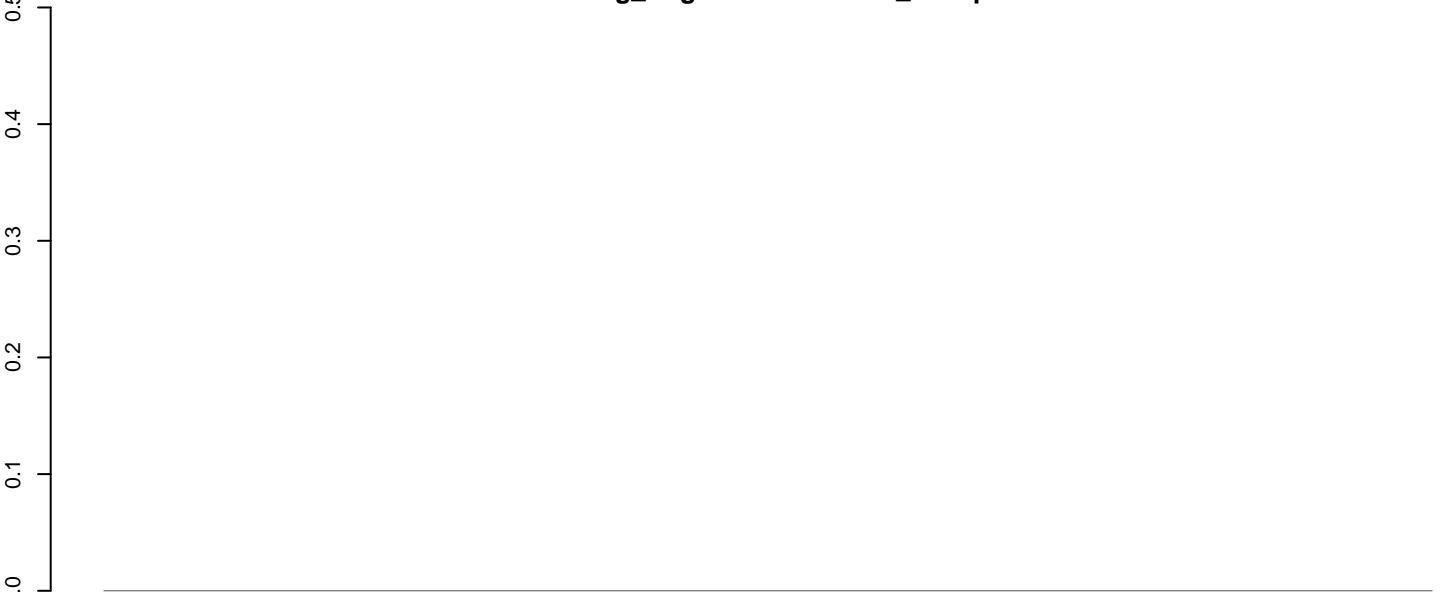
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positive=1, negative=0, total=1



AeAeg_Aag2DENV2NGC.24_35.rep

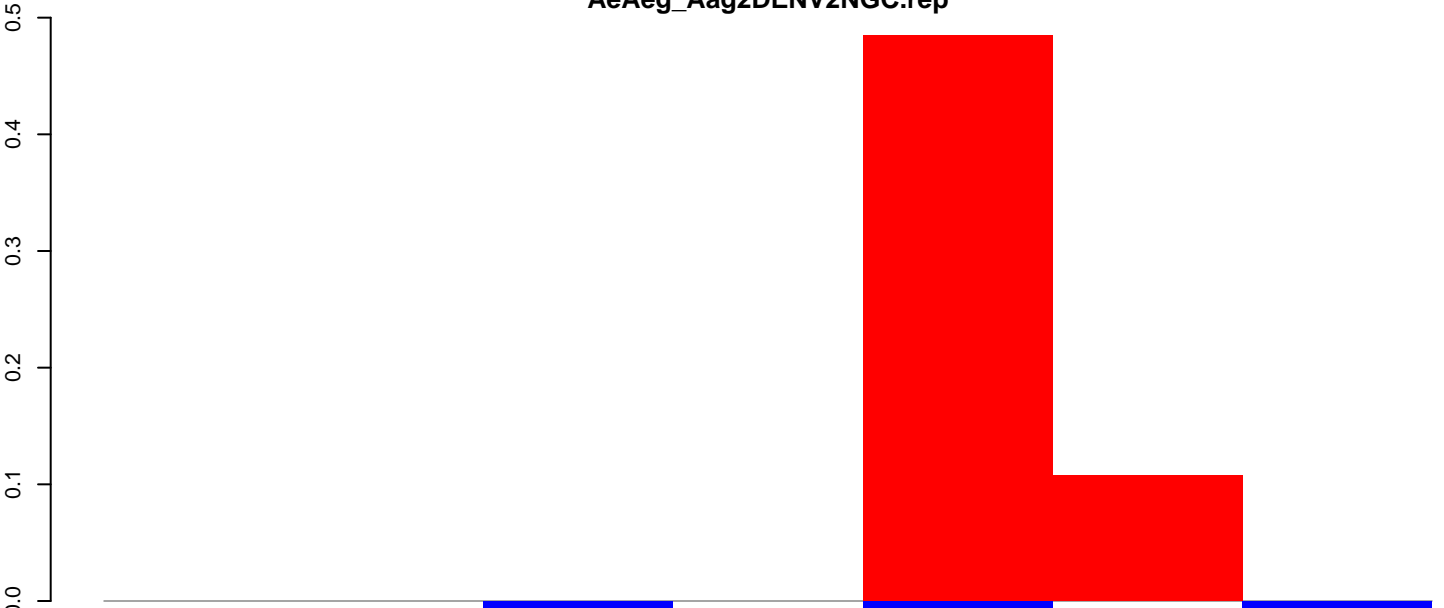
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AeAeg_Aag2DENV2NGC.rep

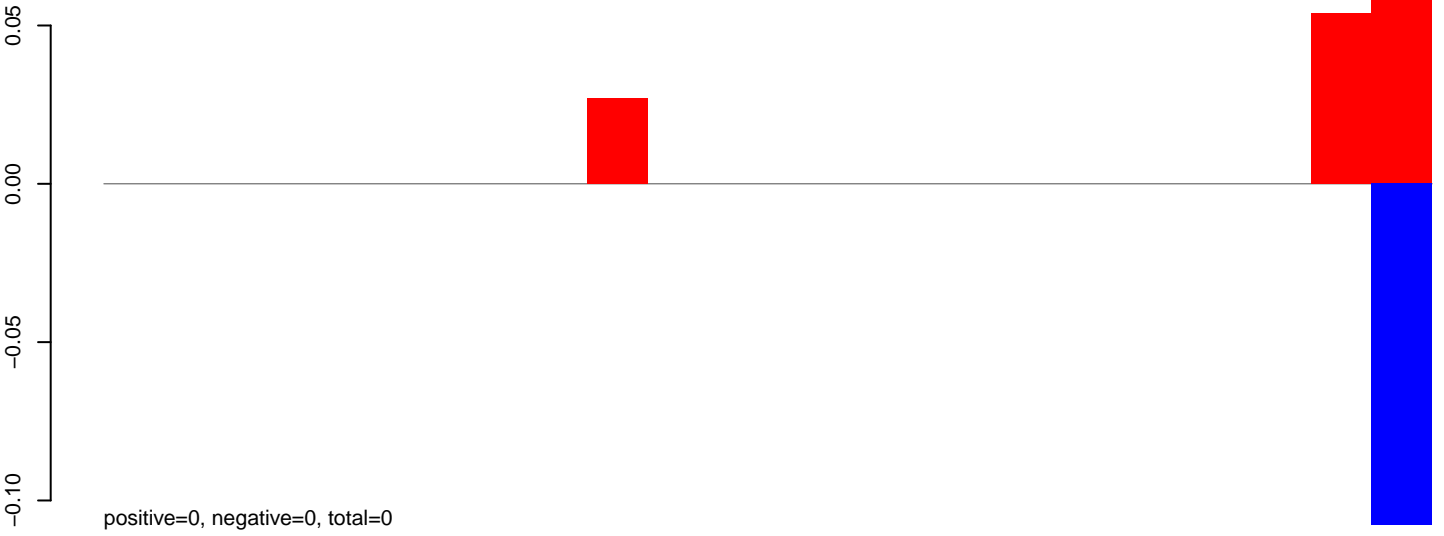
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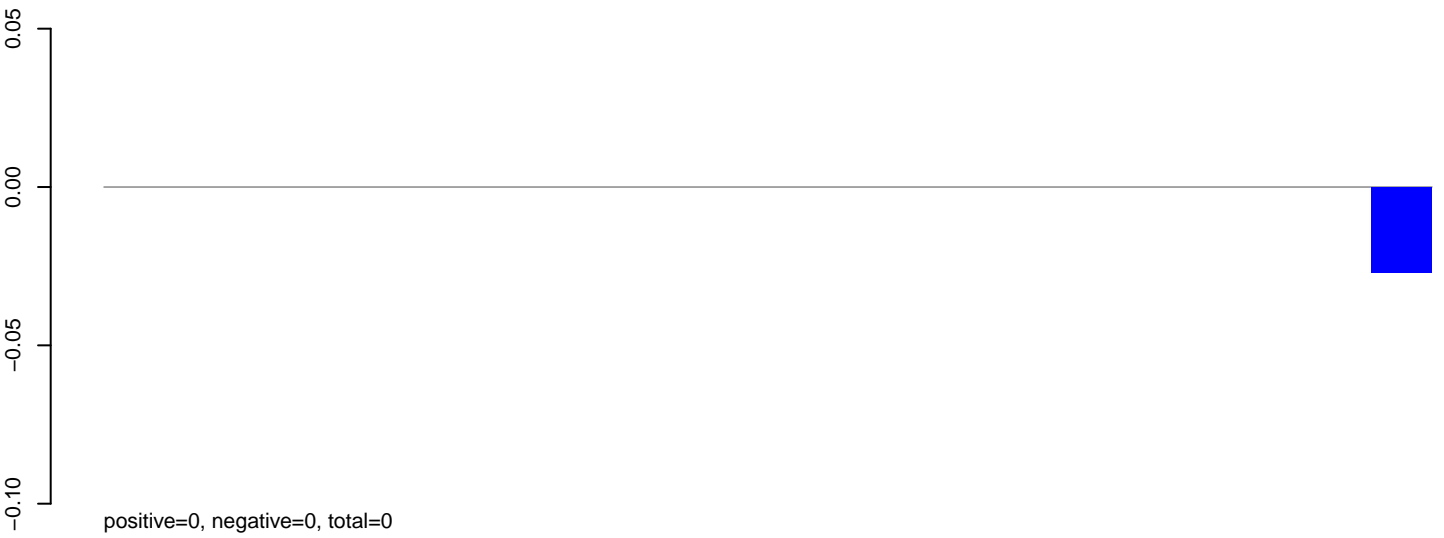


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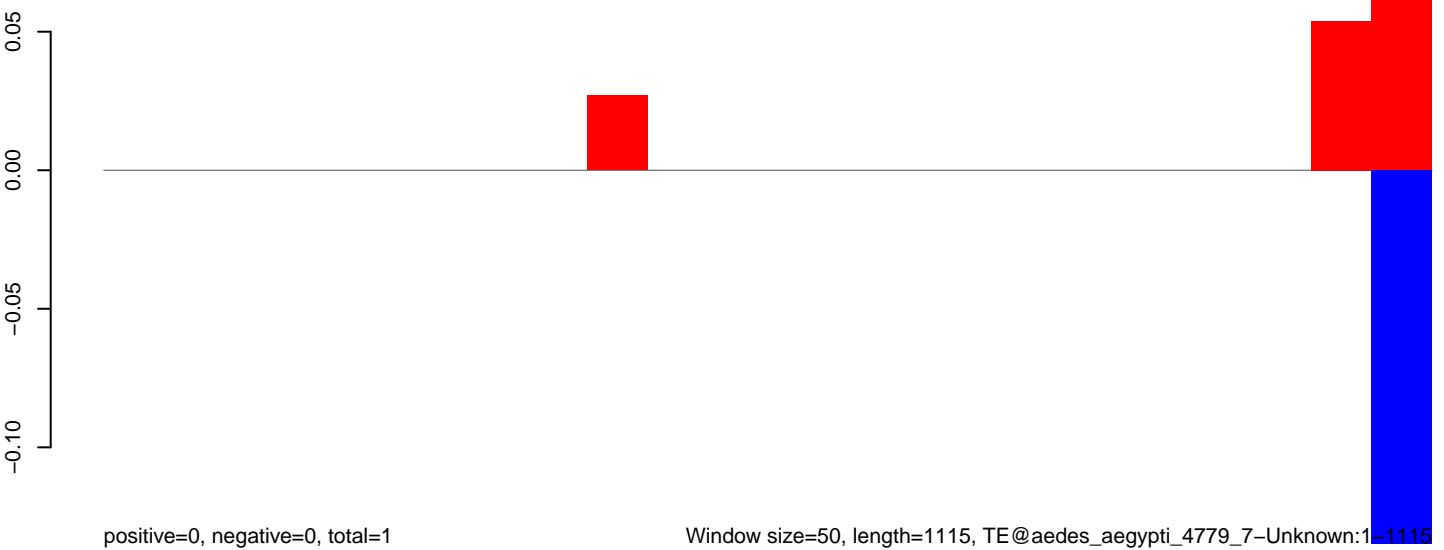
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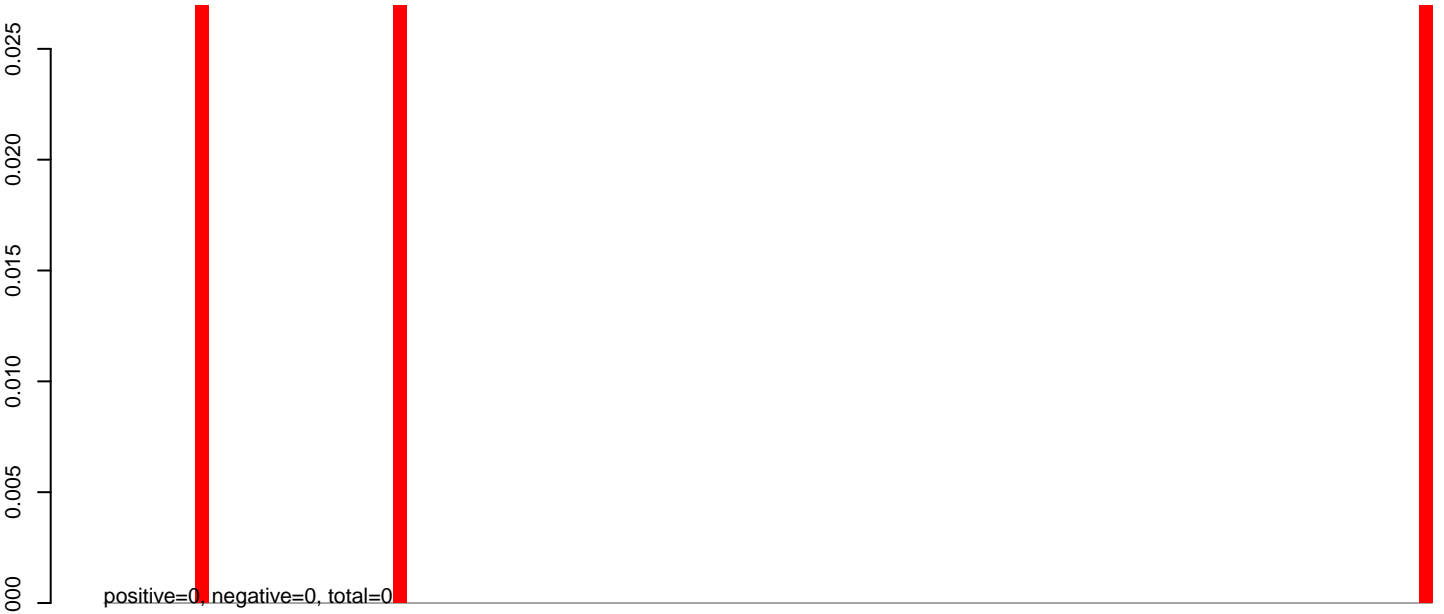
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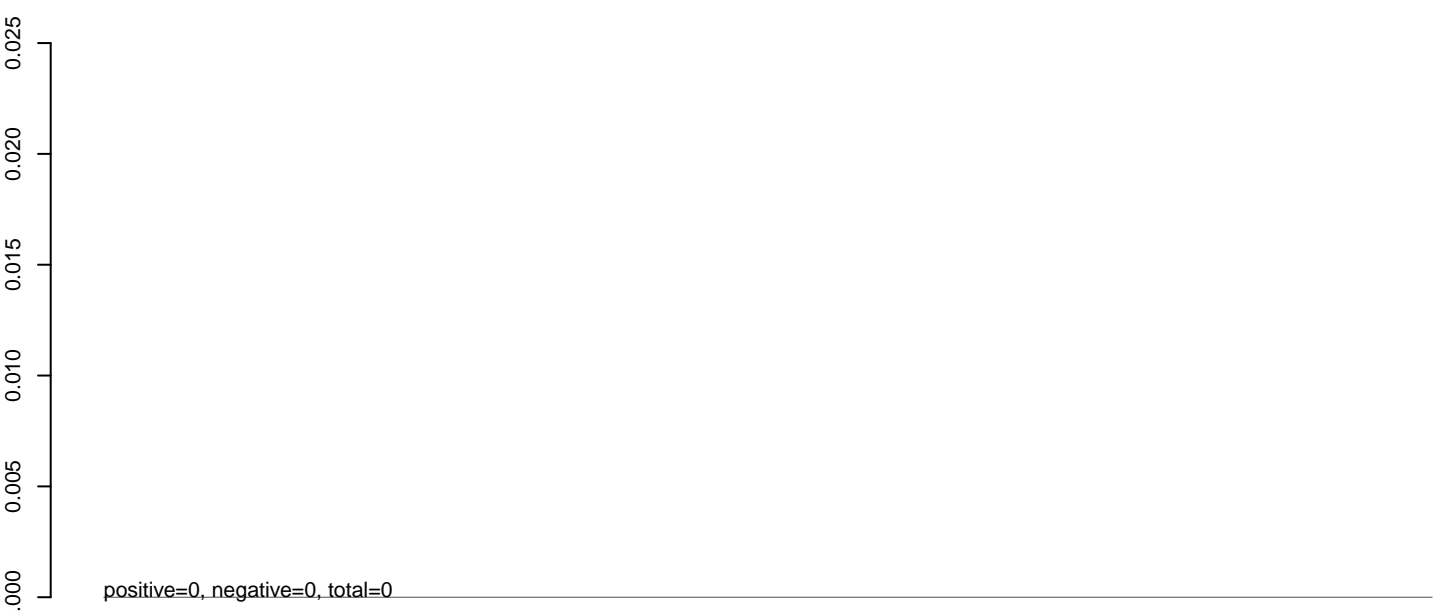
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AeAeg_Aag2DENV2NGC.18_23.rep



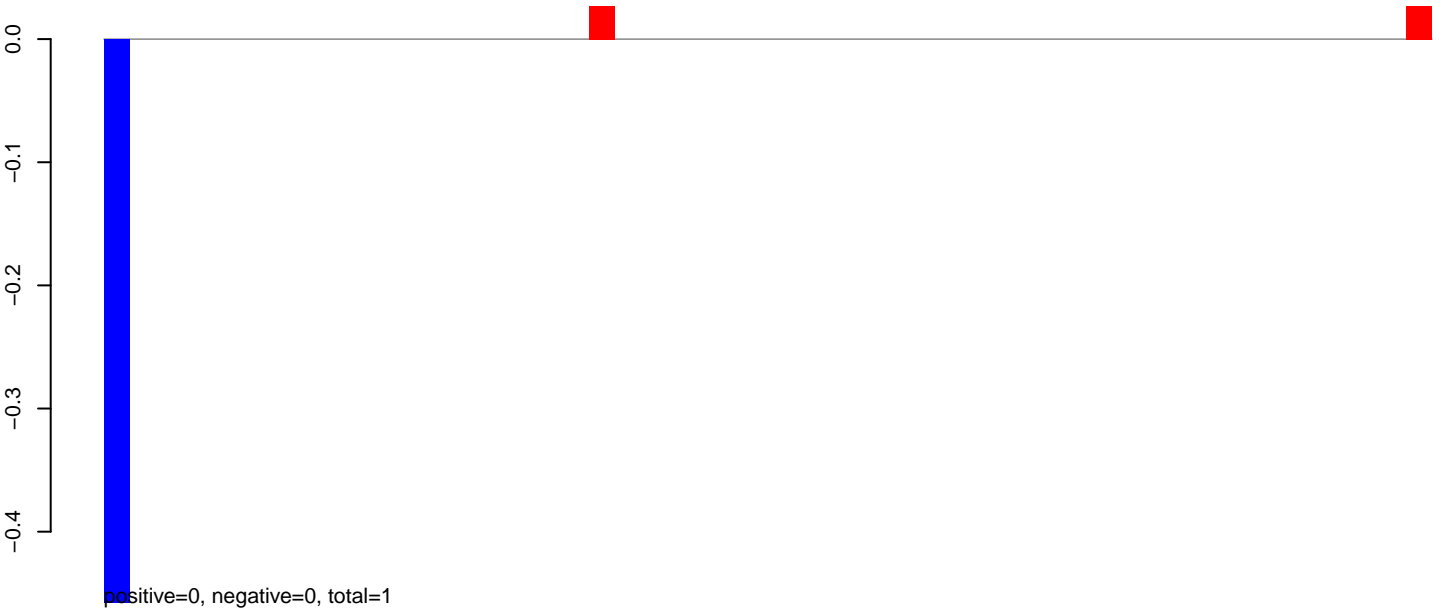
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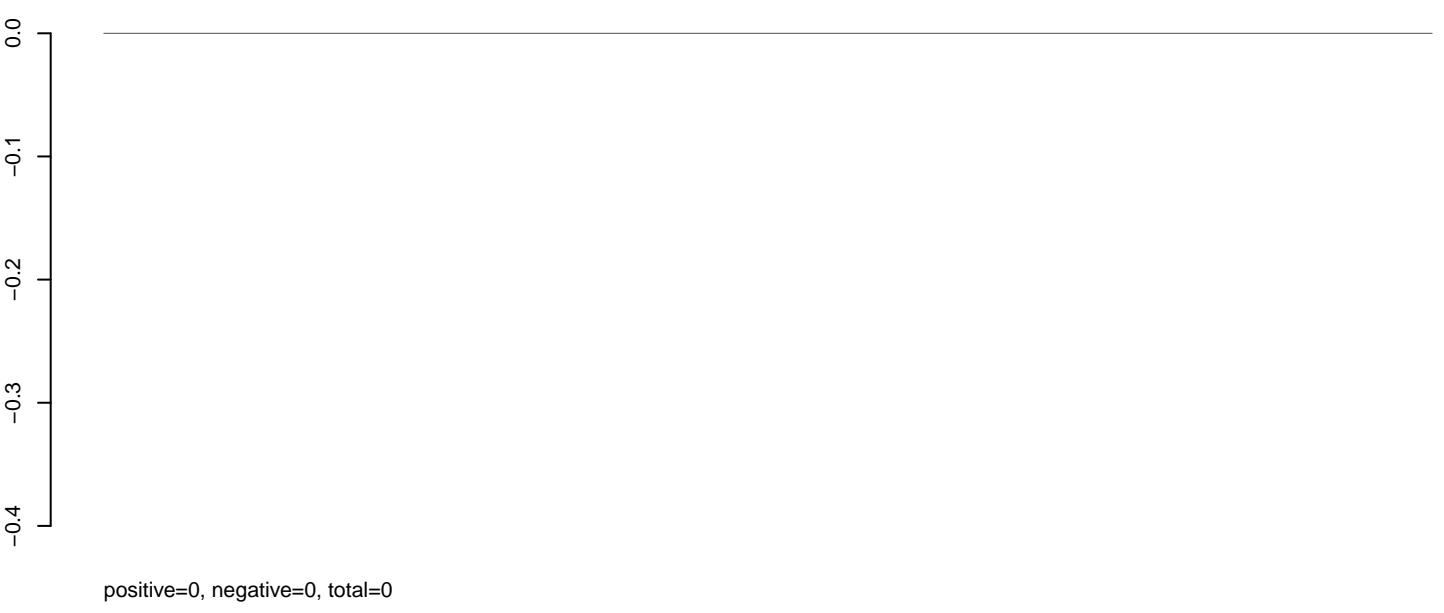
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AeAeg_Aag2DENV2NGC.18_23.rep



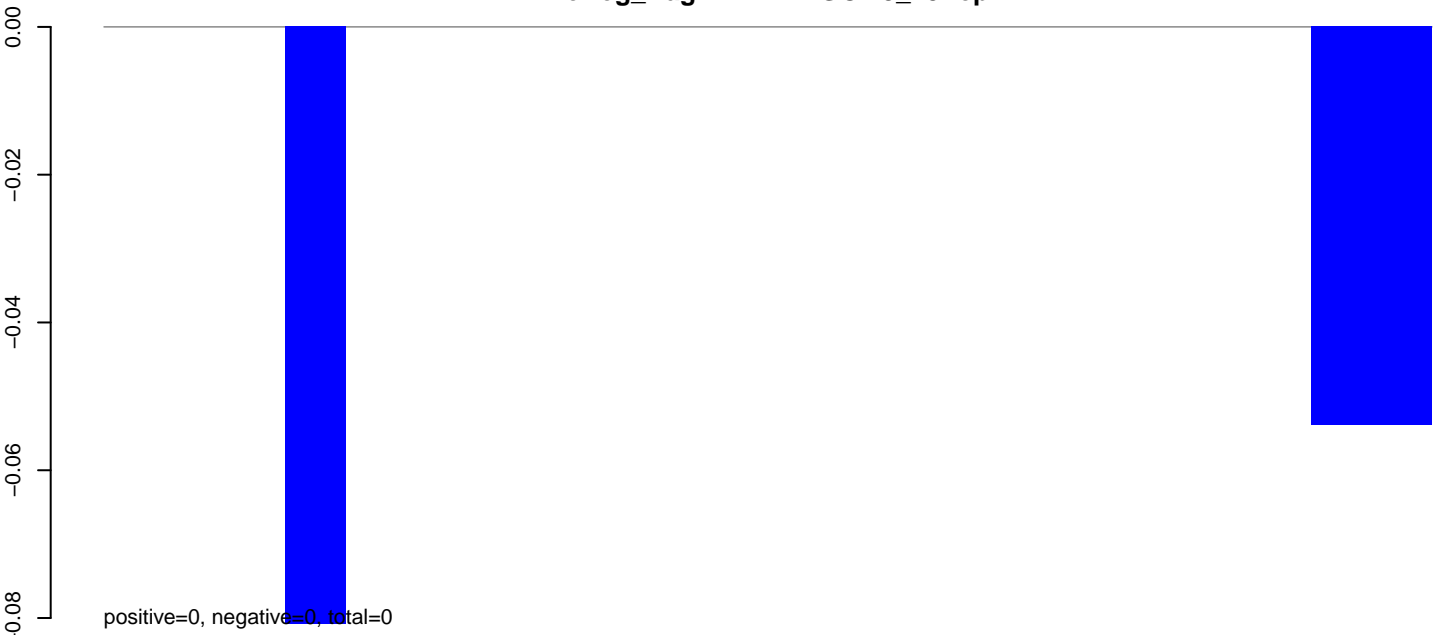
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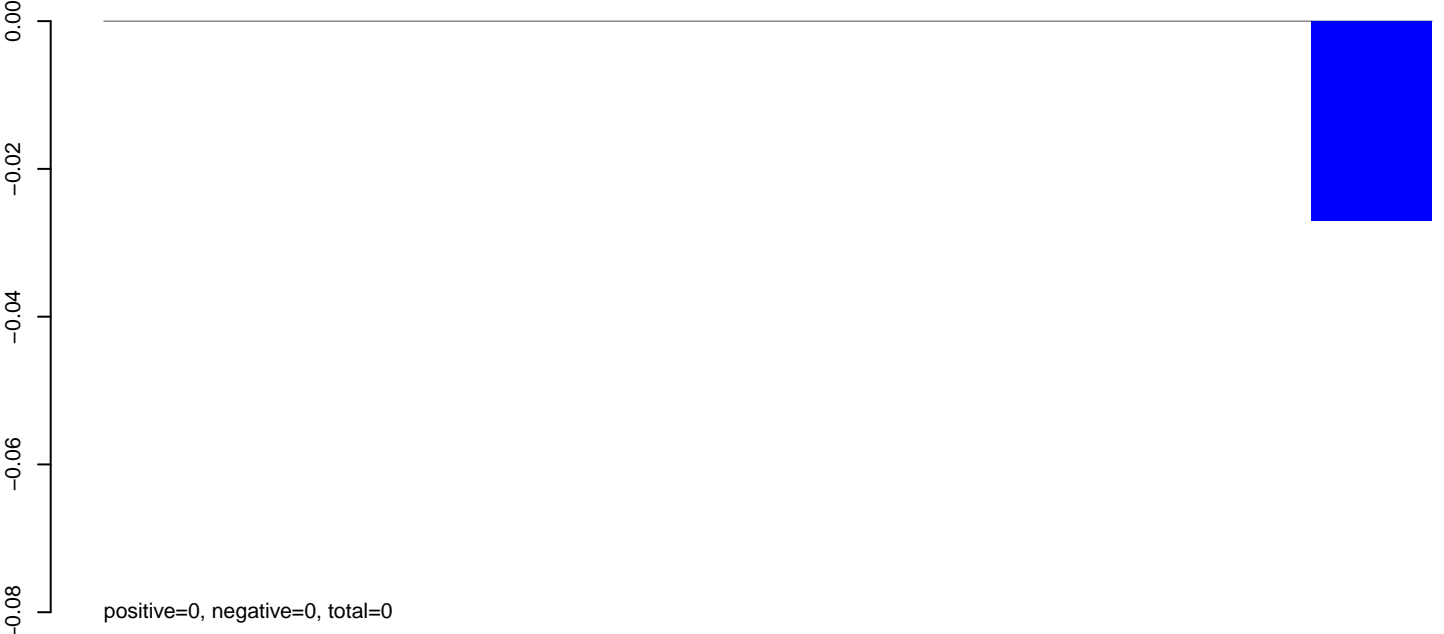
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AeAeg_Aag2DENV2NGC.18_23.rep



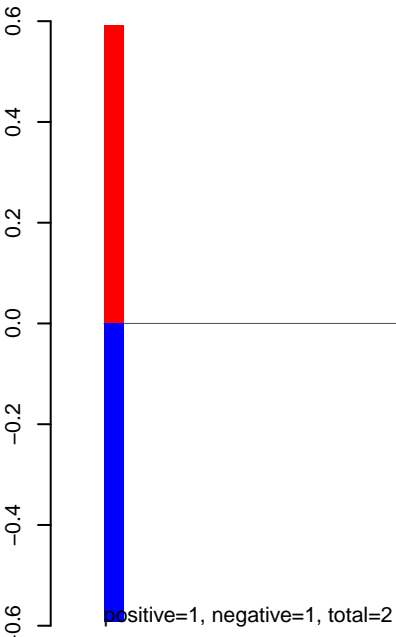
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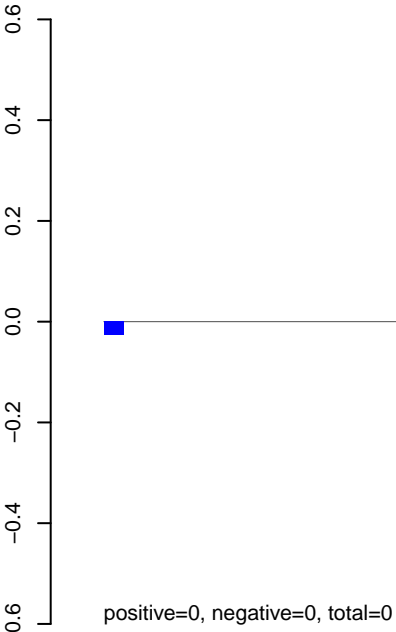
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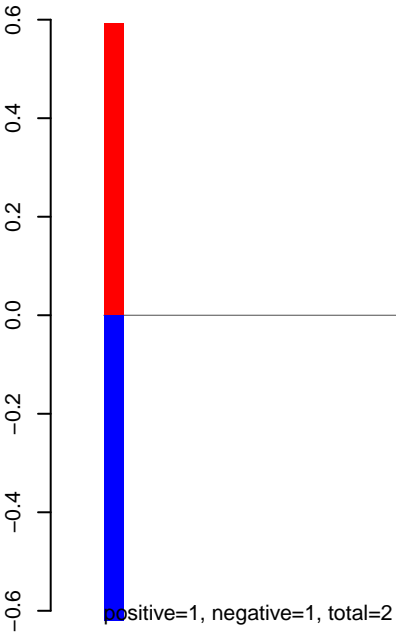
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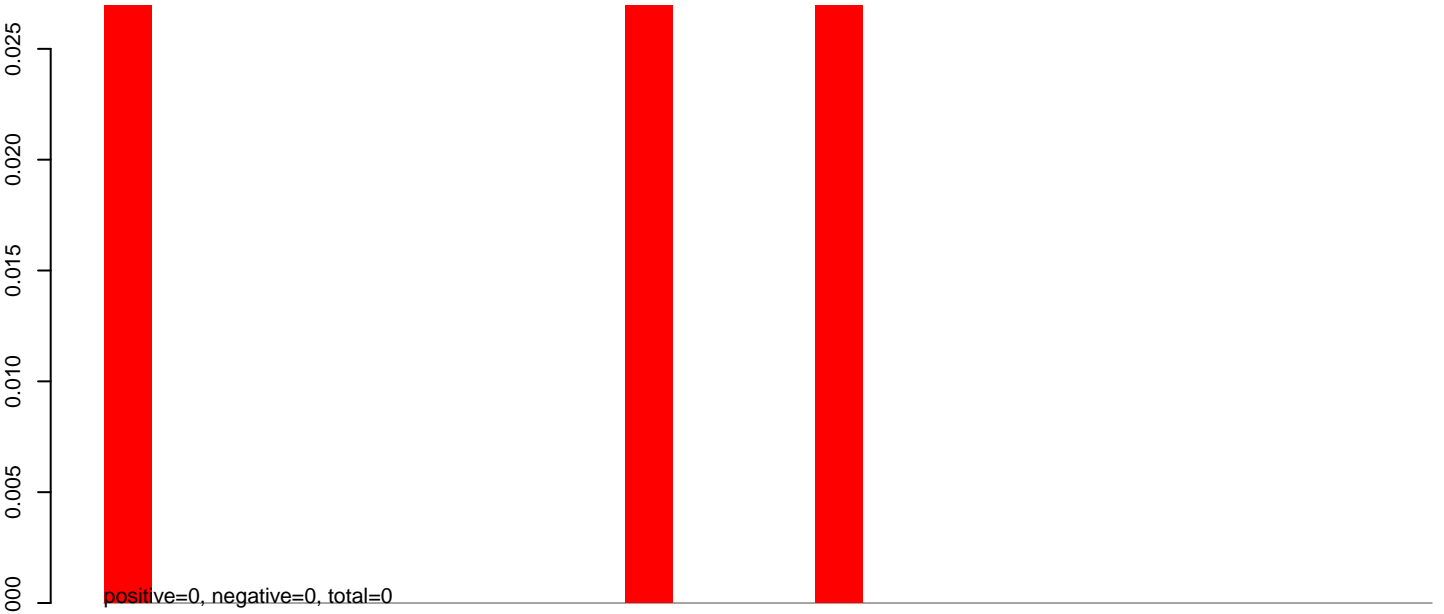
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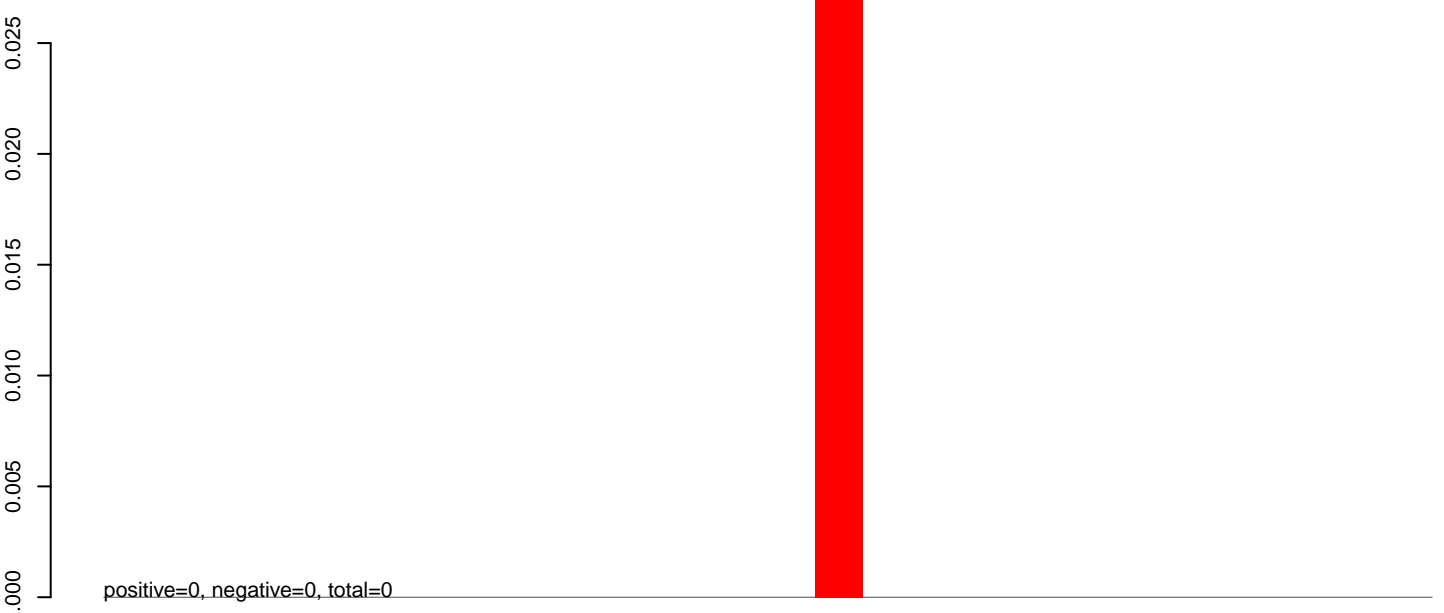
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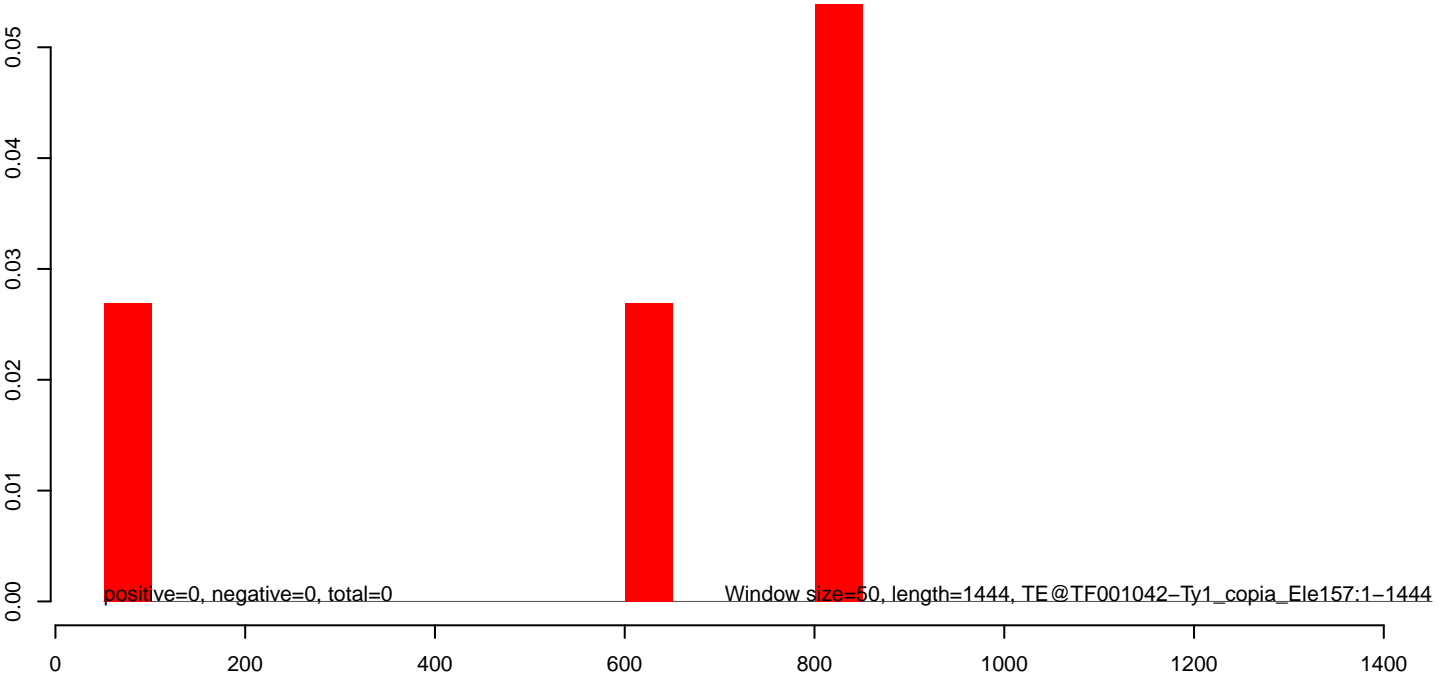
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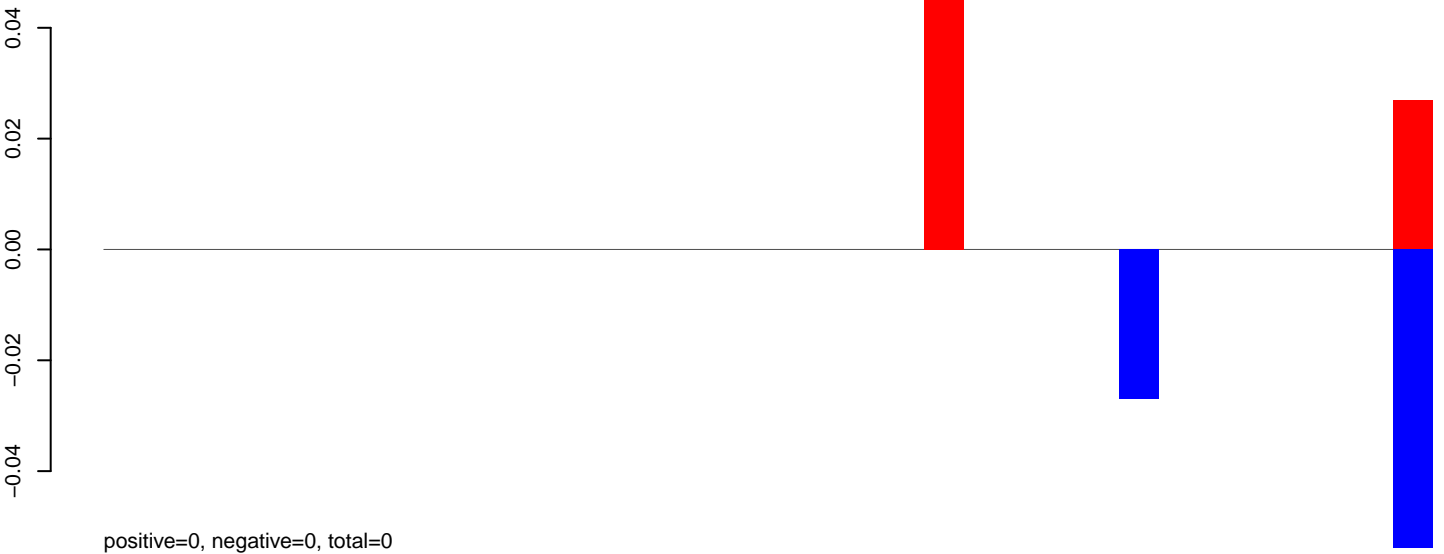
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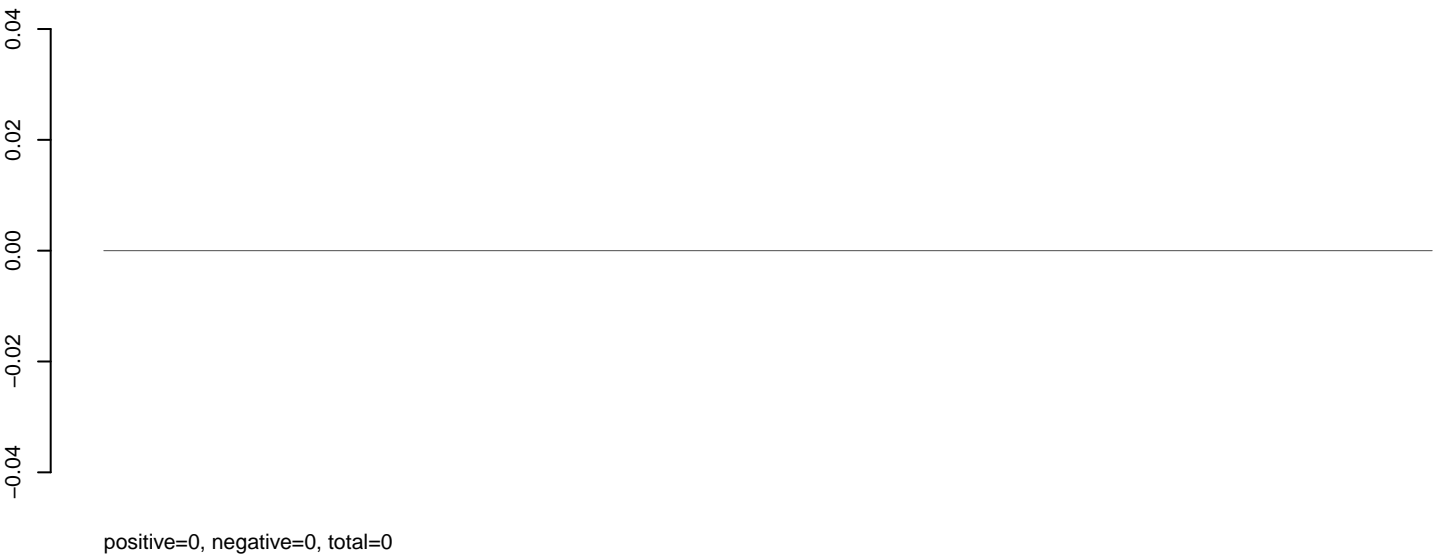
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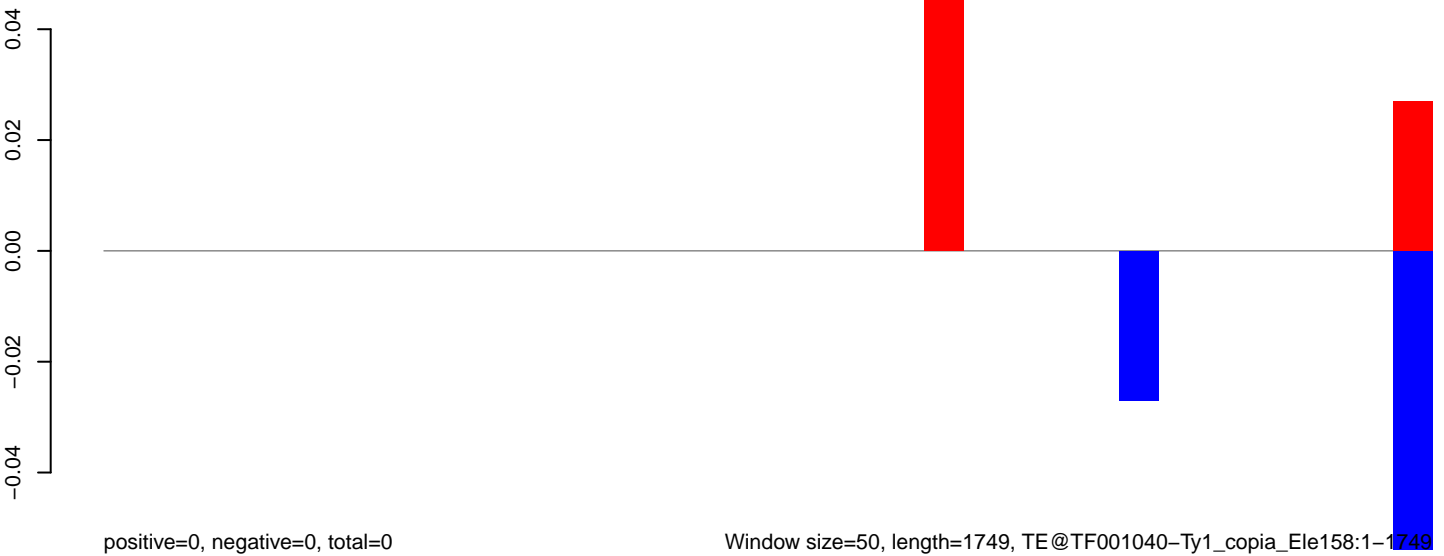
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AeAeg_Aag2DENV2NGC.24_35.rep



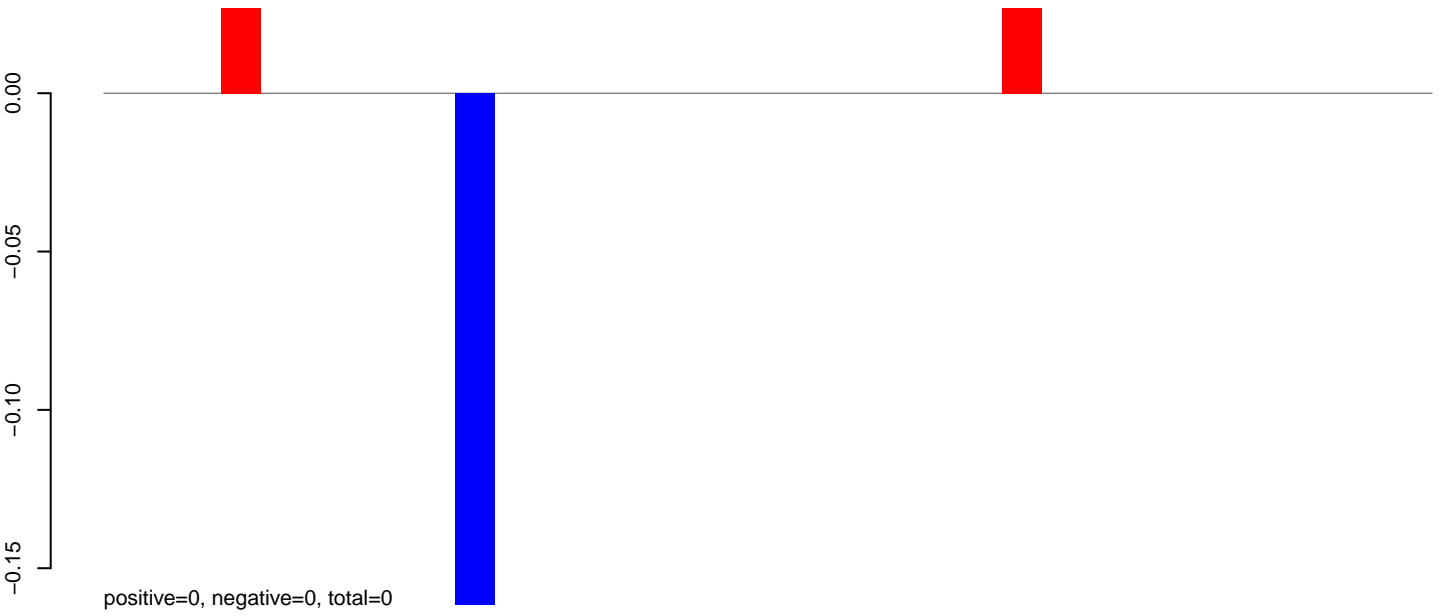
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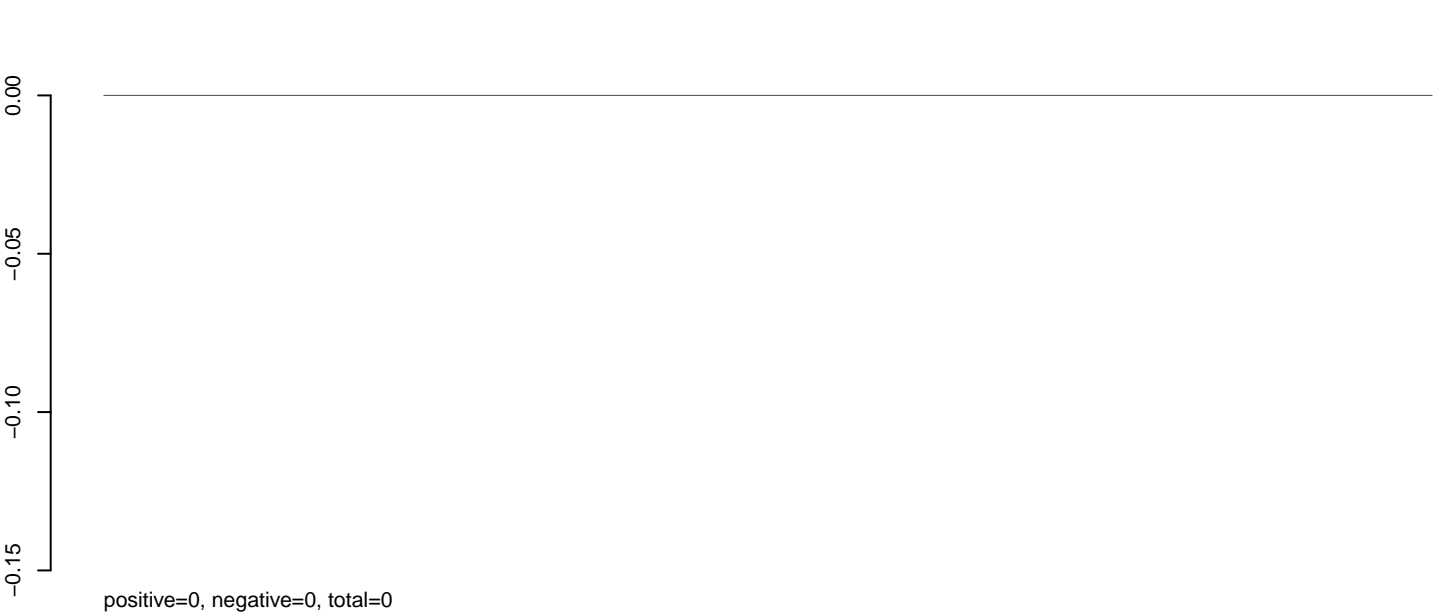
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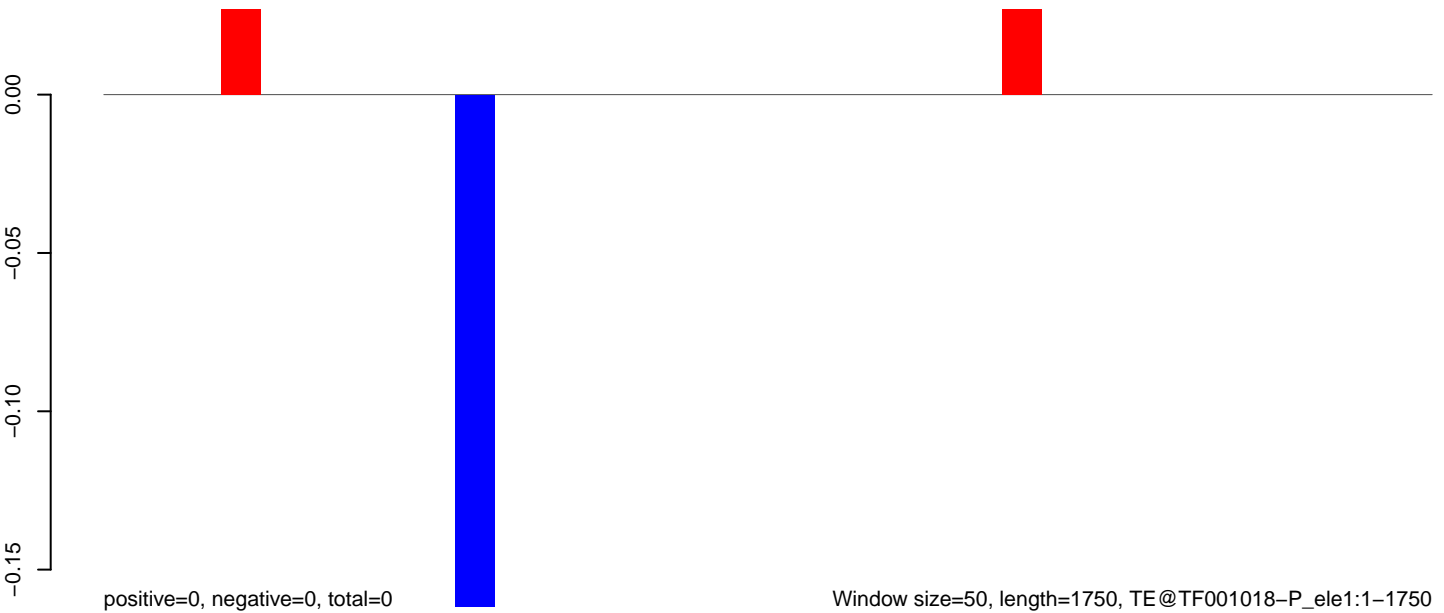
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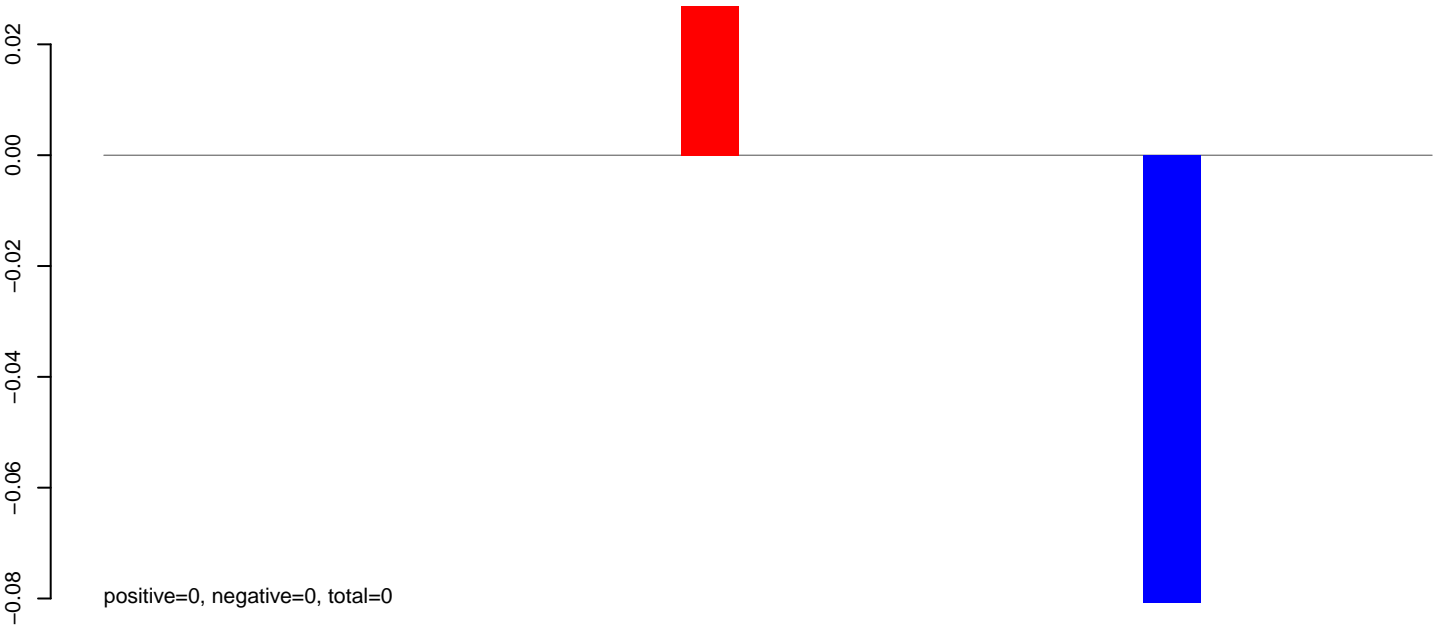
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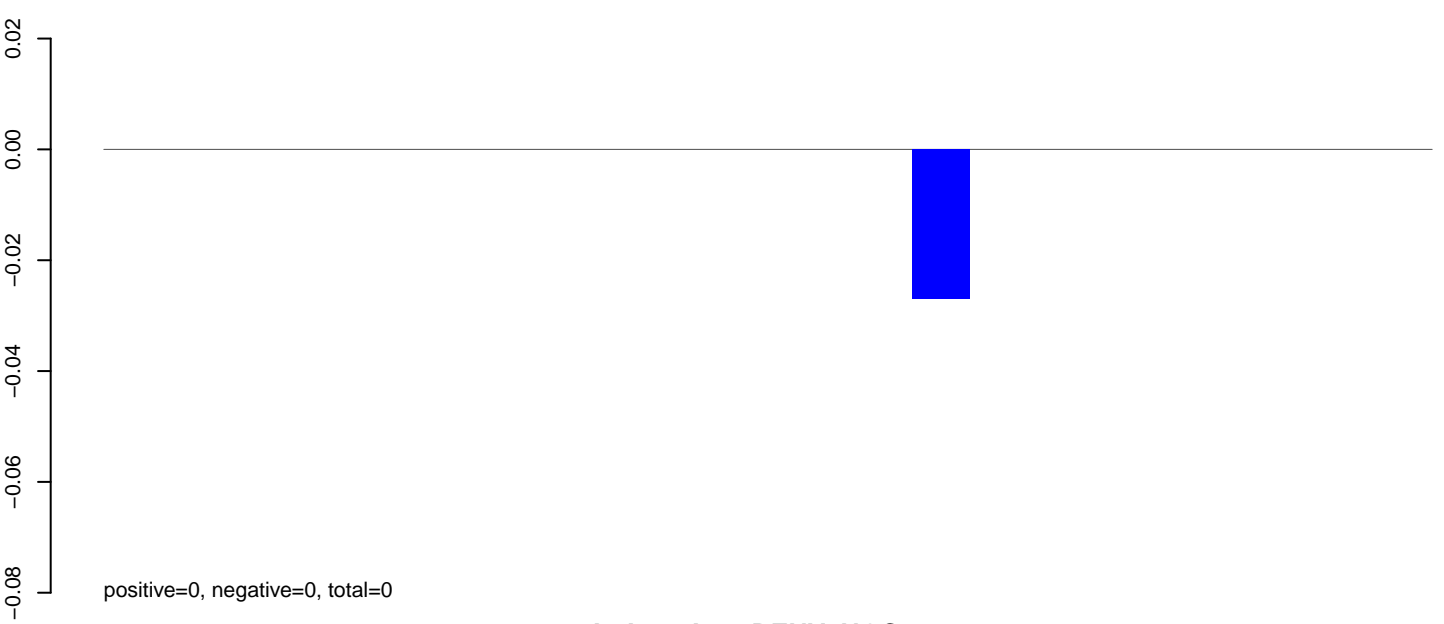
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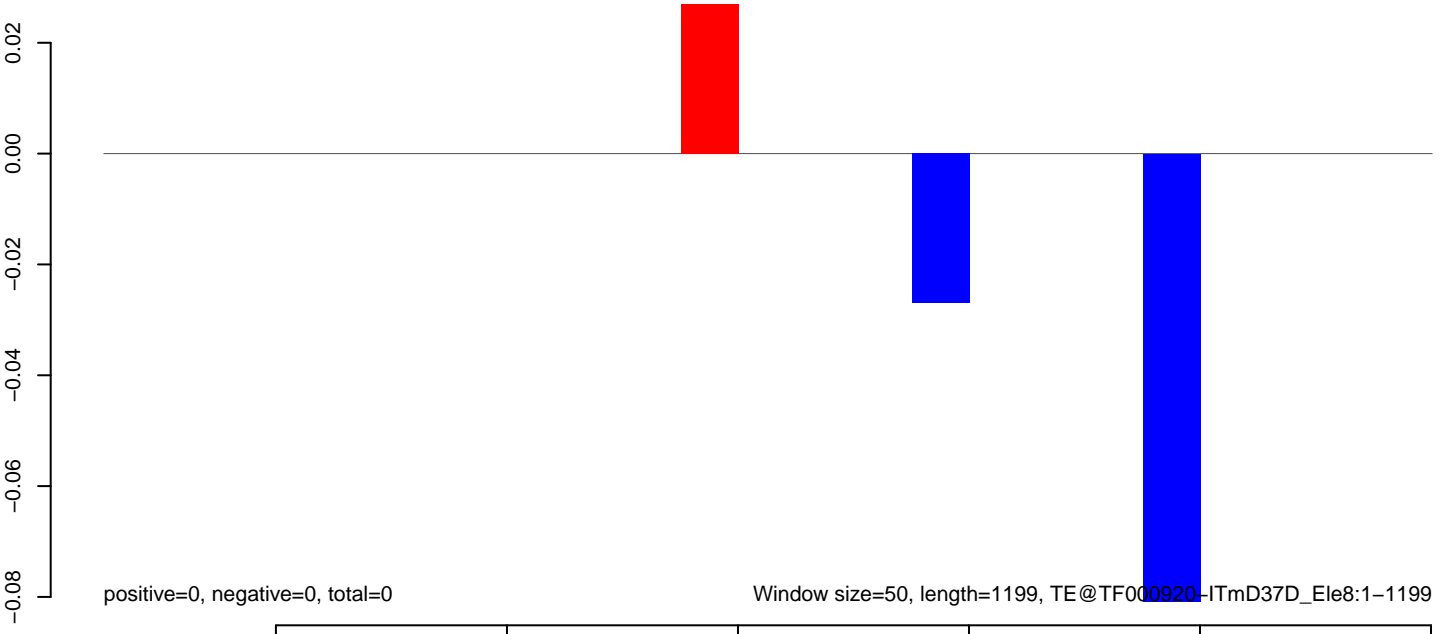
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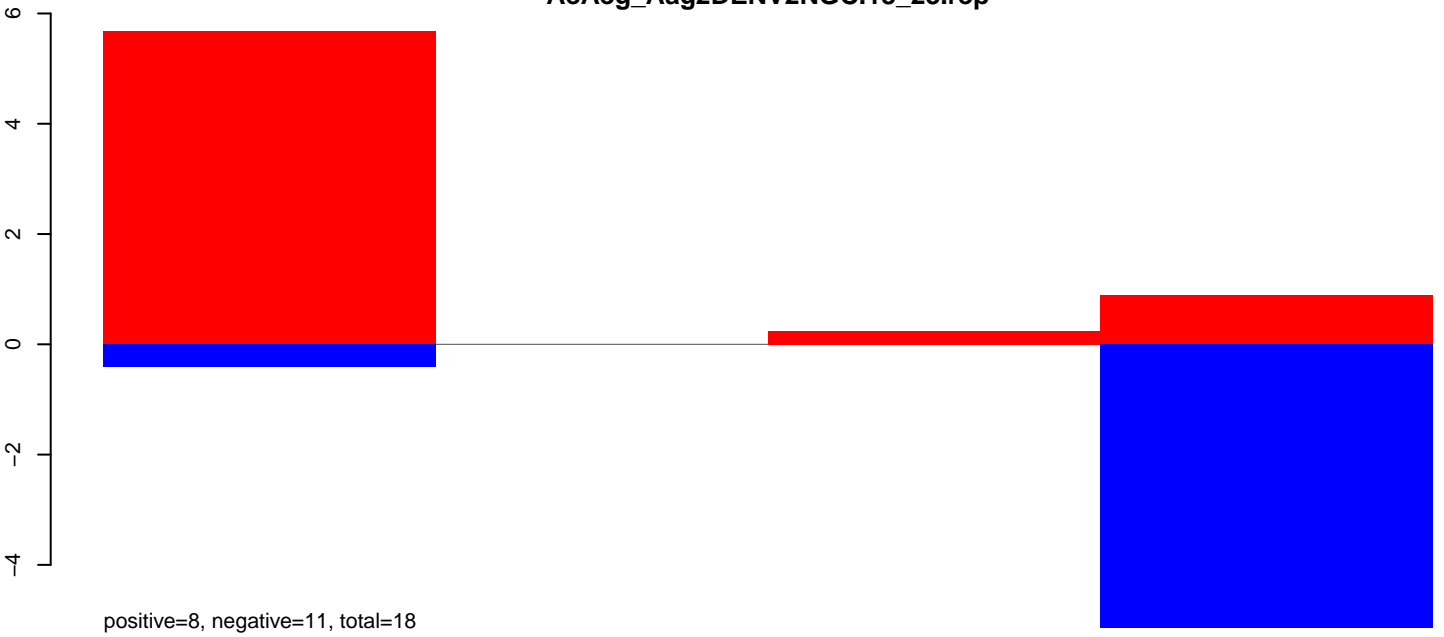
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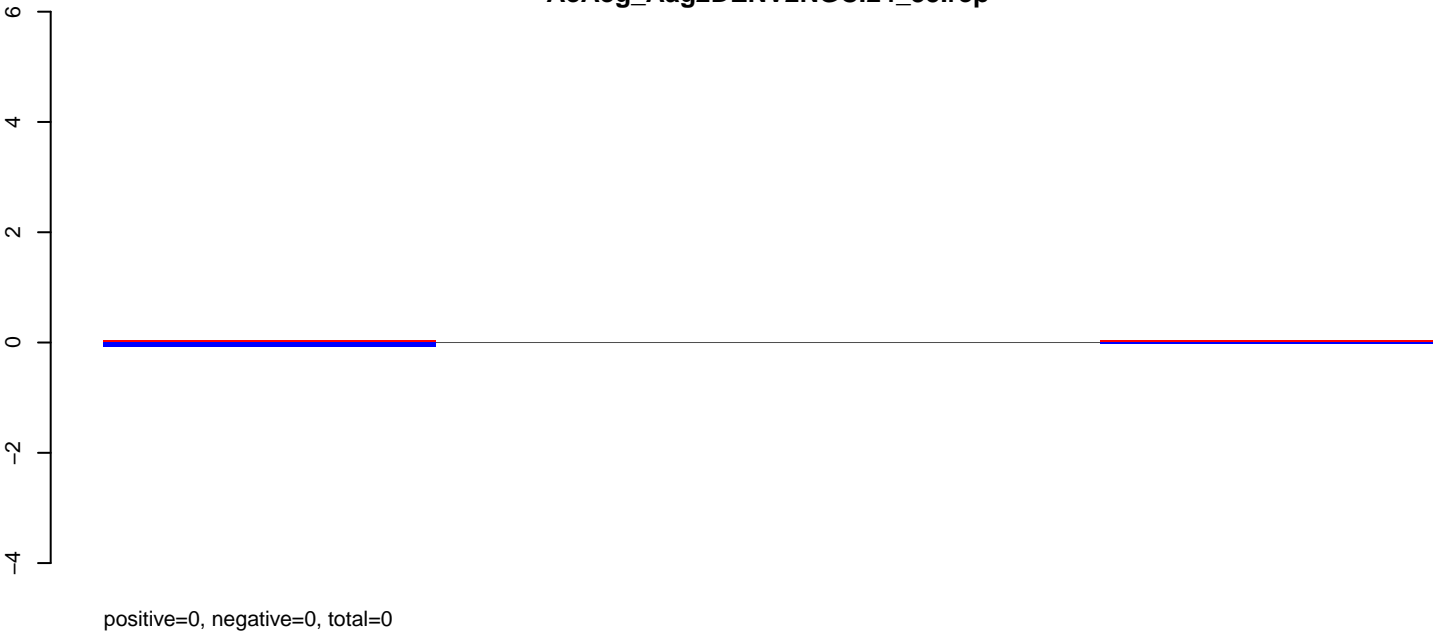
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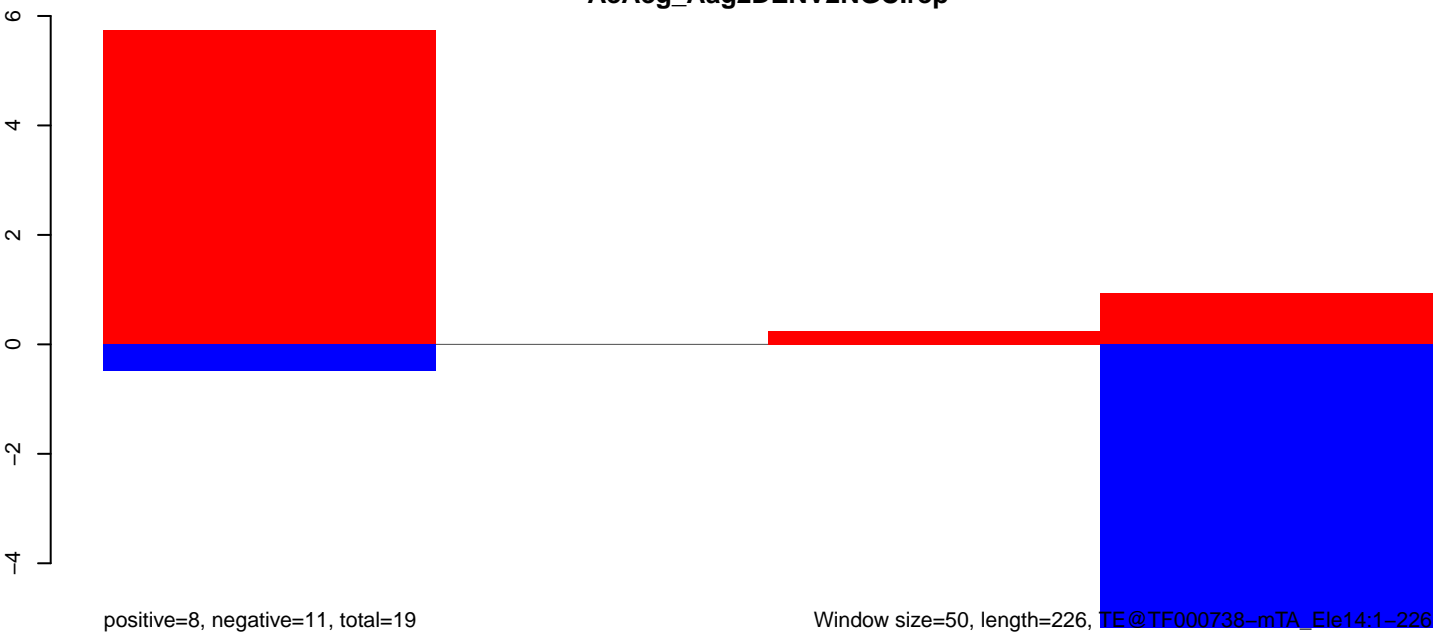
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AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep

0.3
0.2
0.1
0.0

positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep

0.3
0.2
0.1
0.0

positive=1, negative=0, total=1

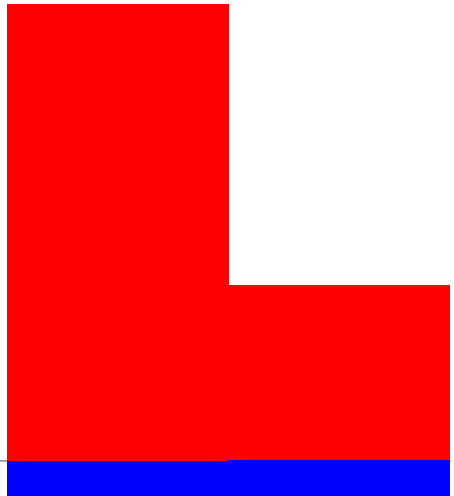
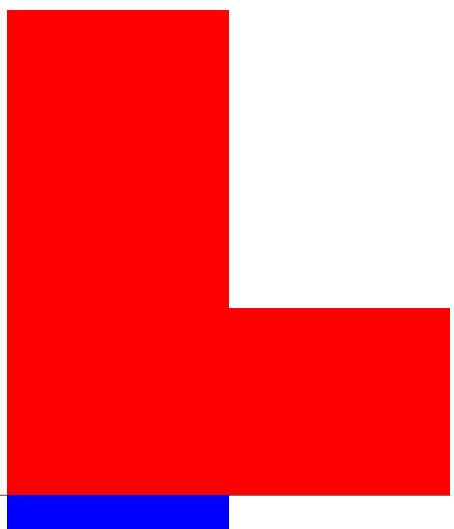
AeAeg_Aag2DENV2NGC.rep

0.3
0.2
0.1
0.0
-0.1

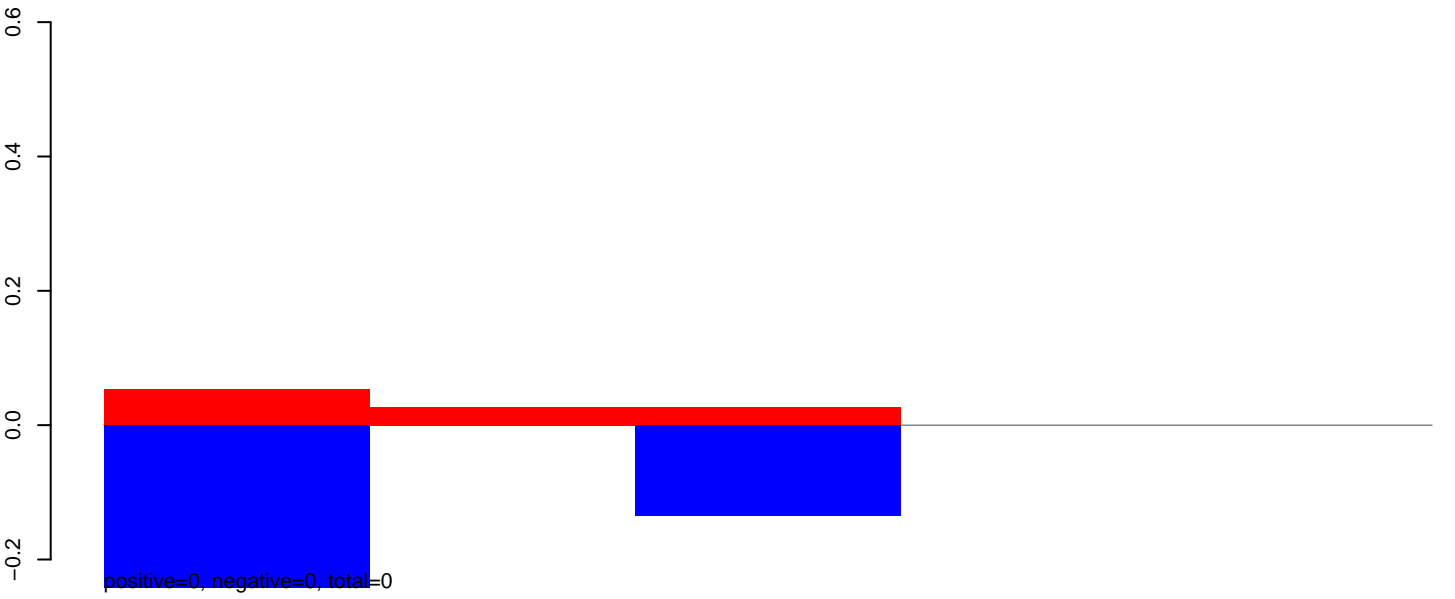
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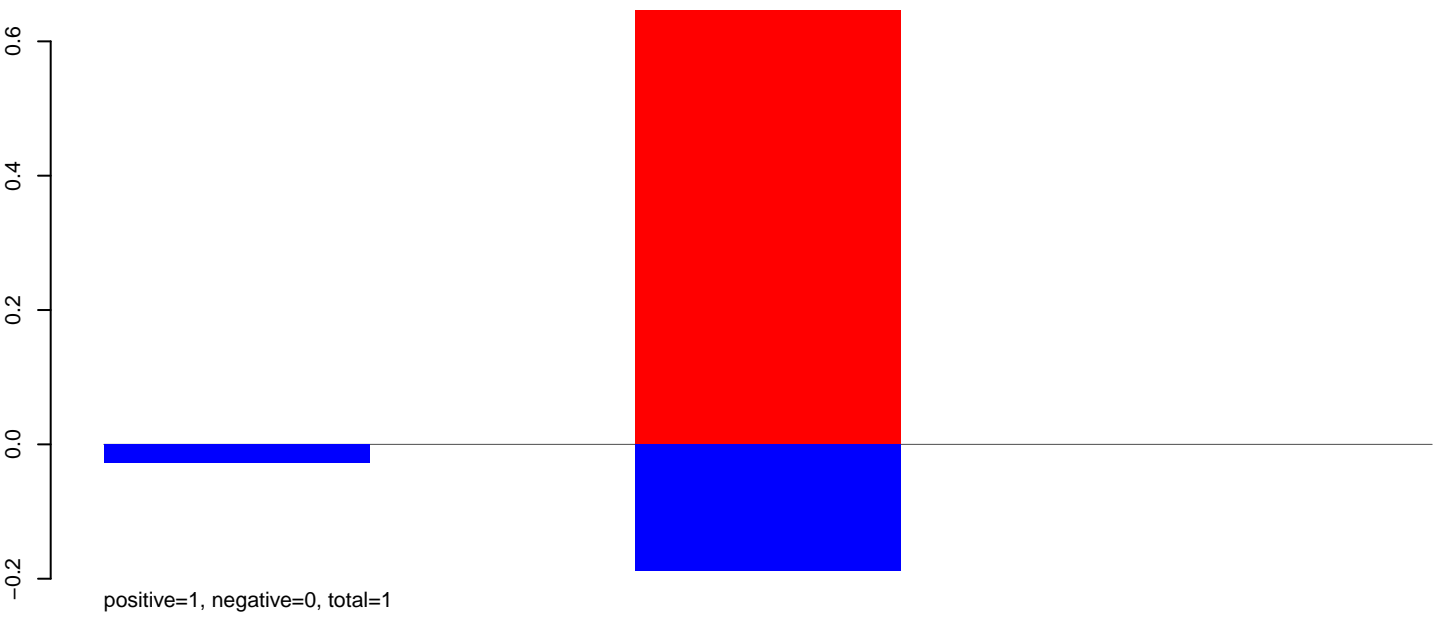
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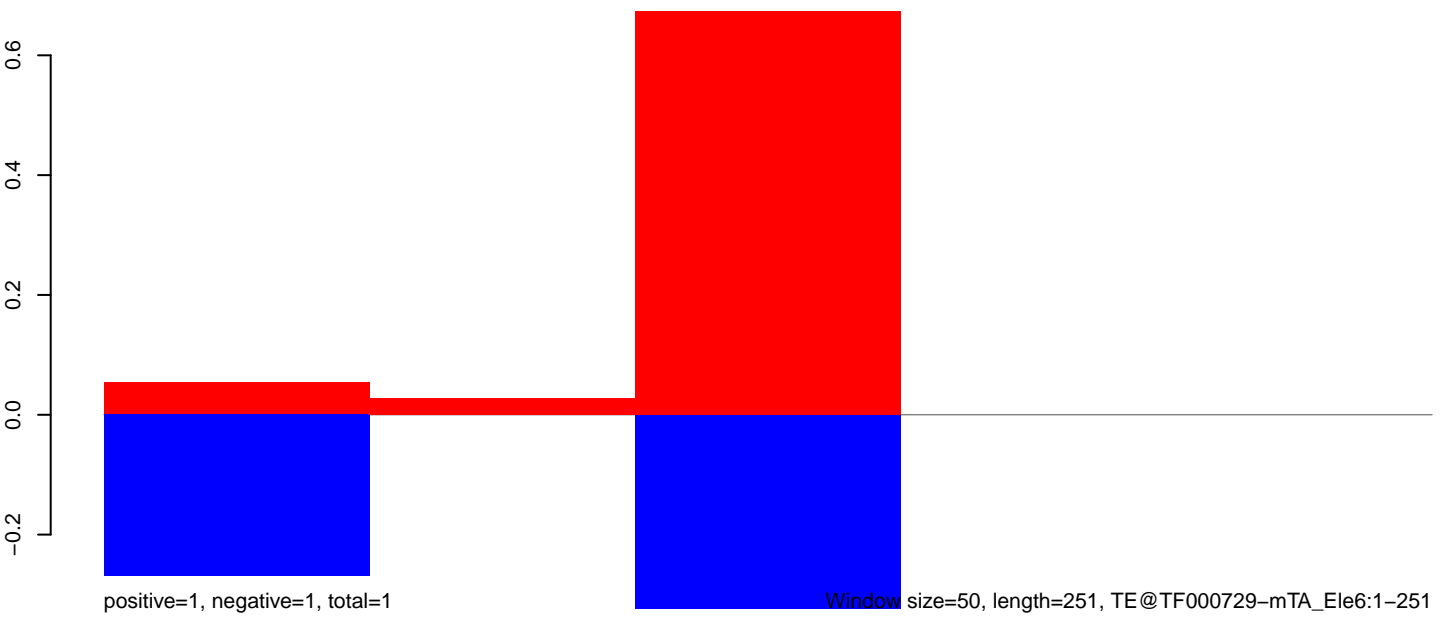
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



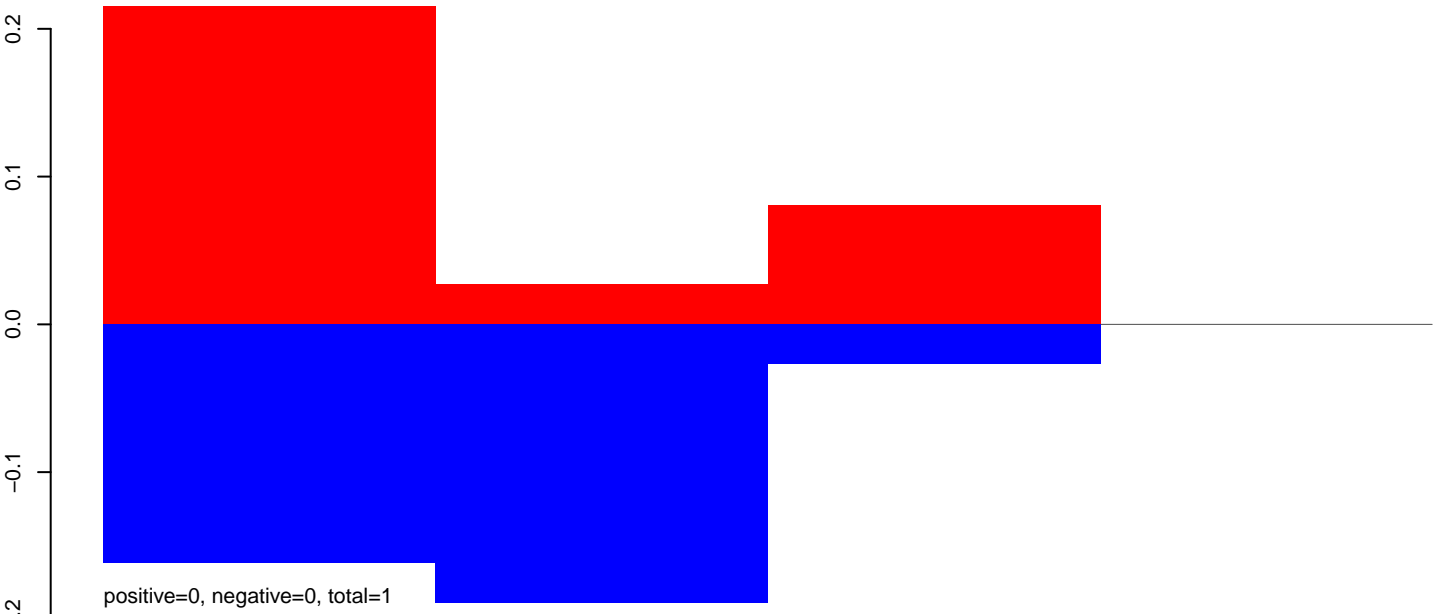
AeAeg_Aag2DENV2NGC.rep



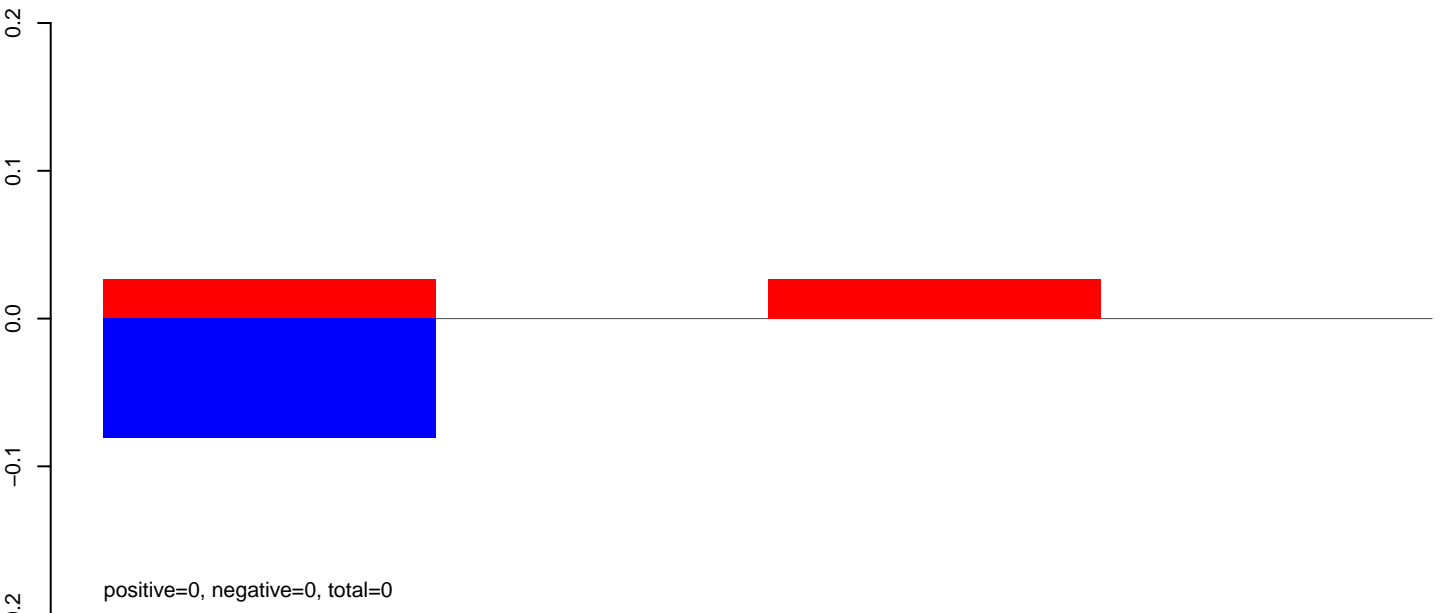
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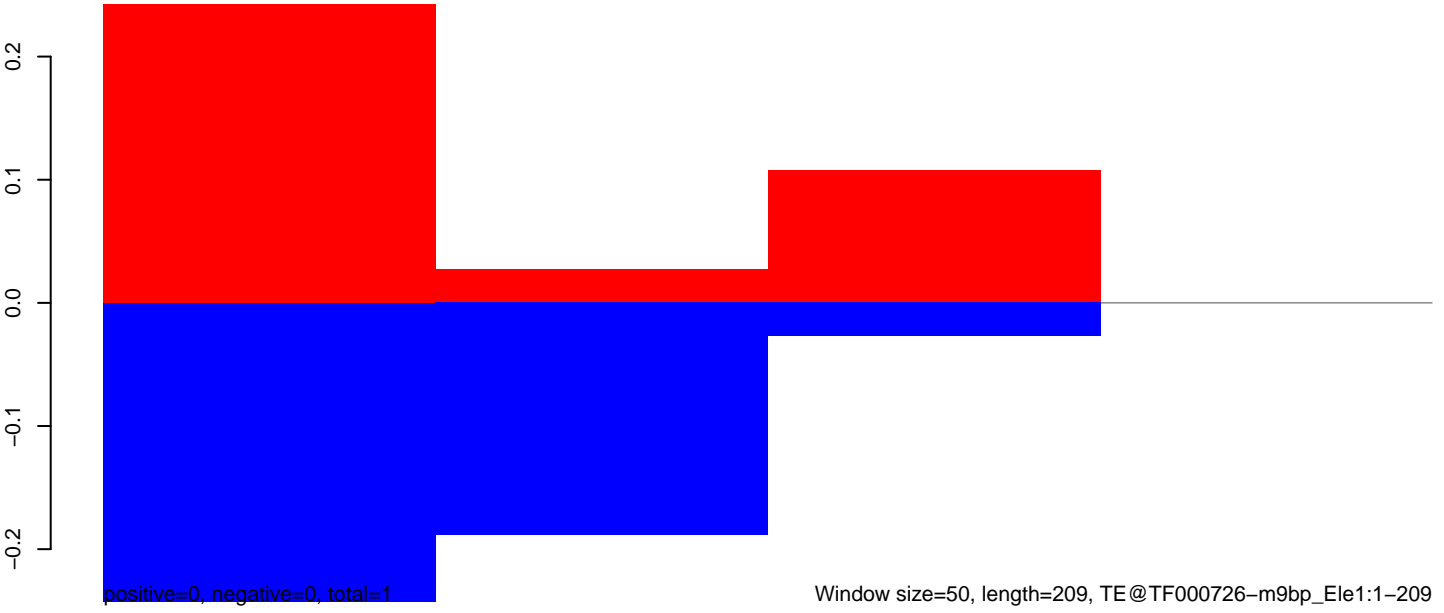
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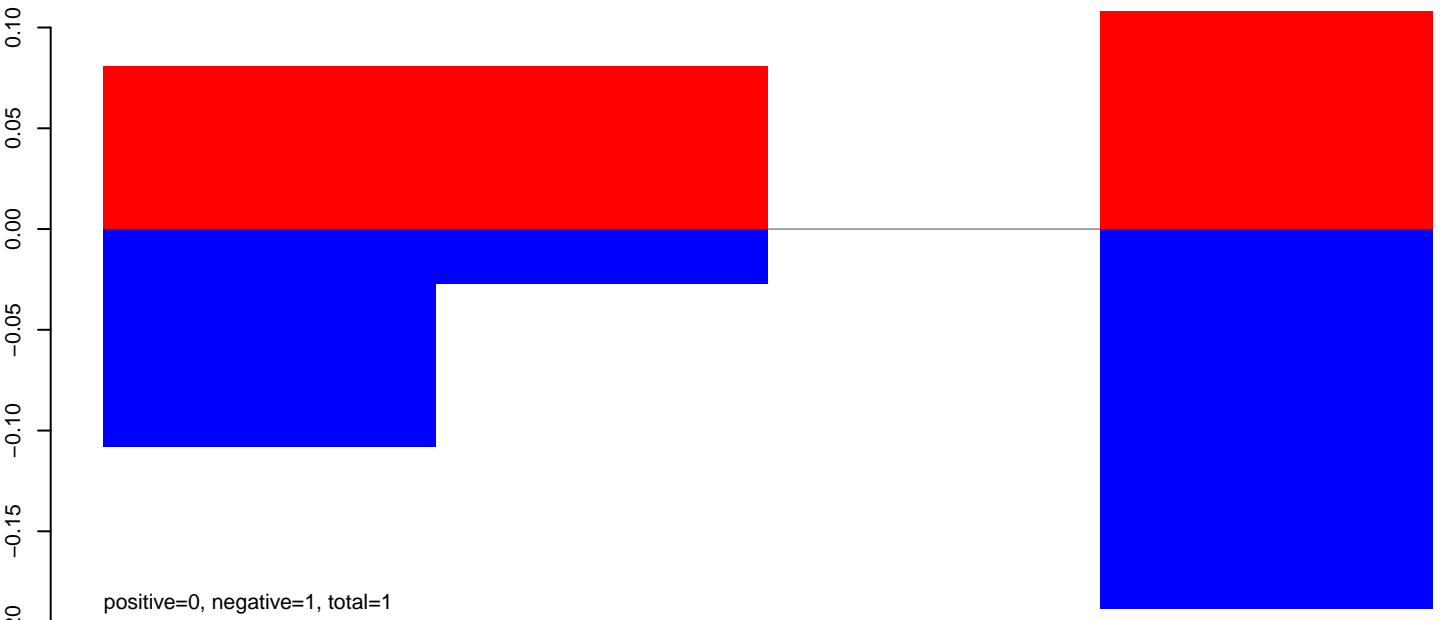
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AeAeg_Aag2DENV2NGC.rep



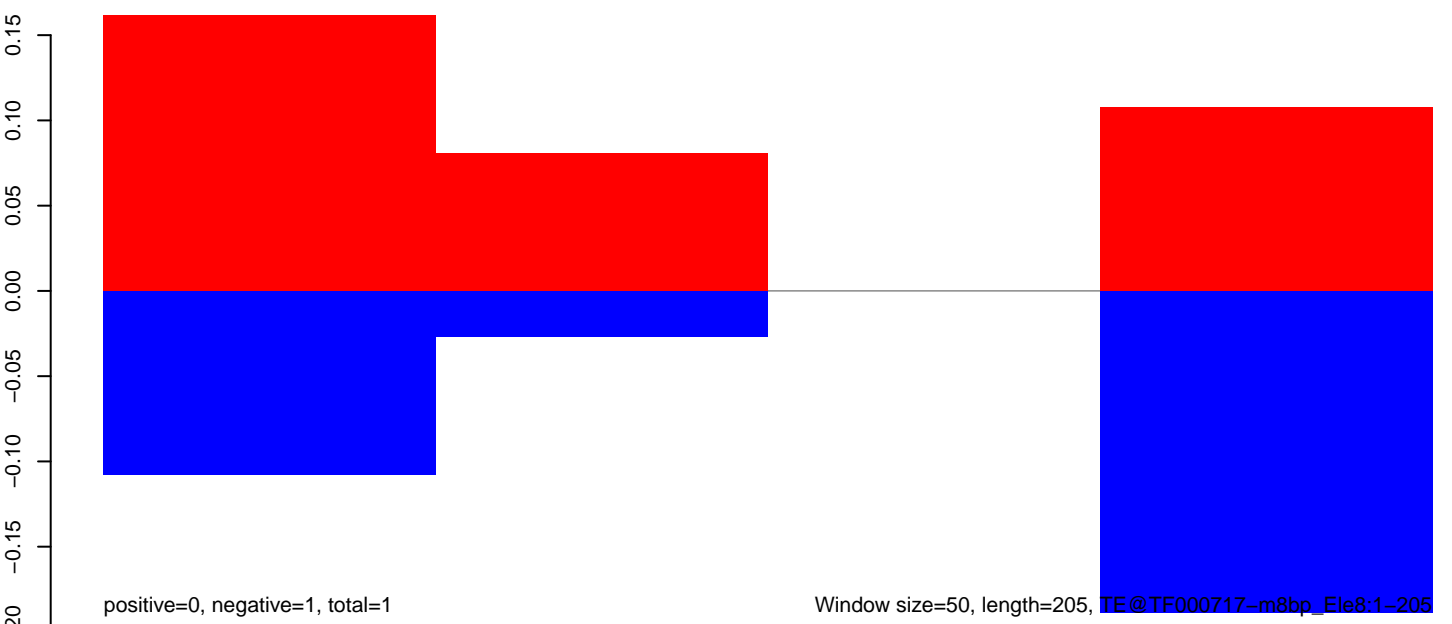
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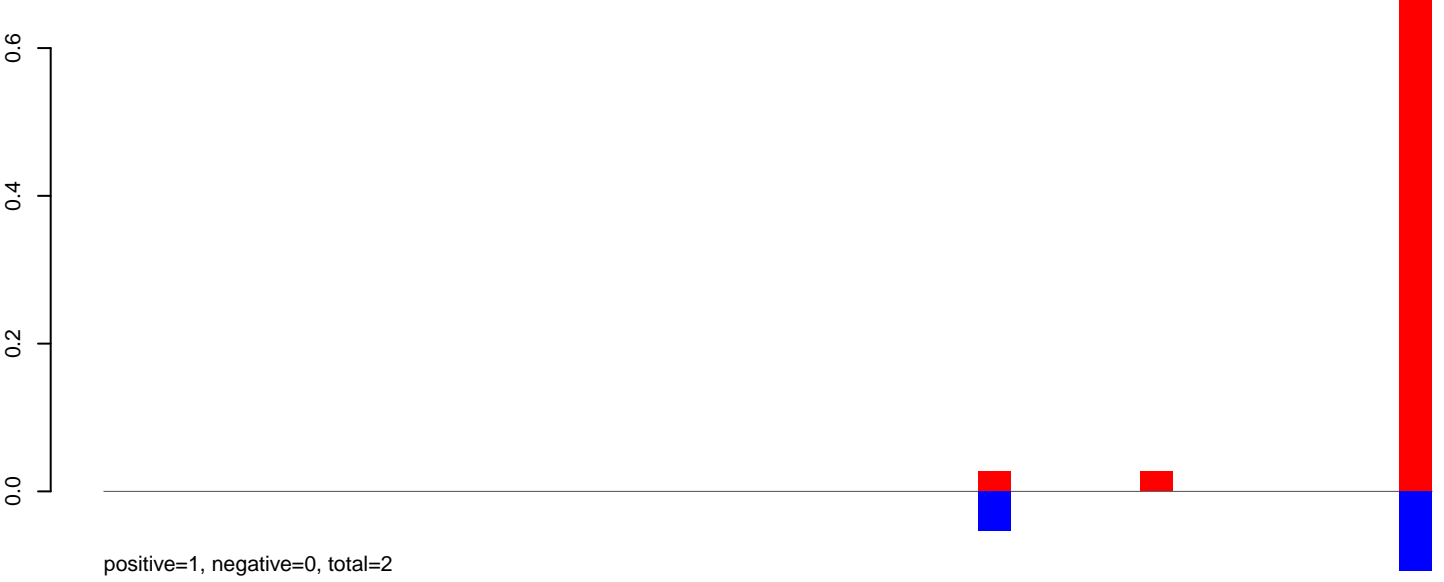
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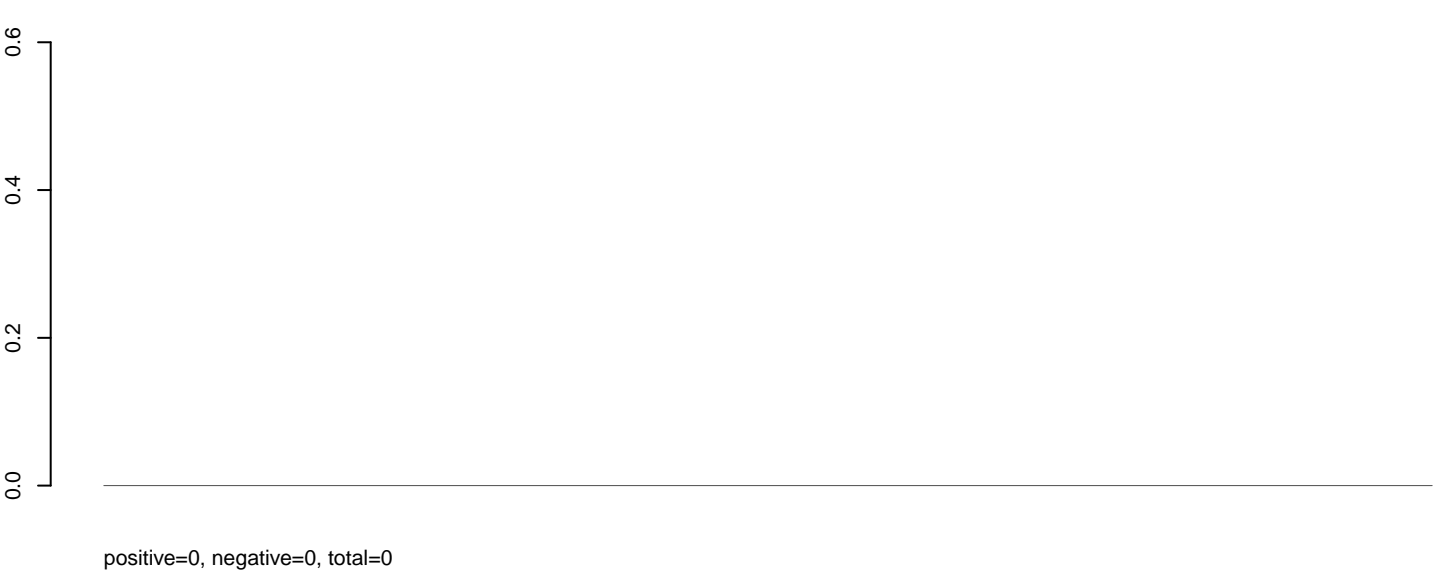
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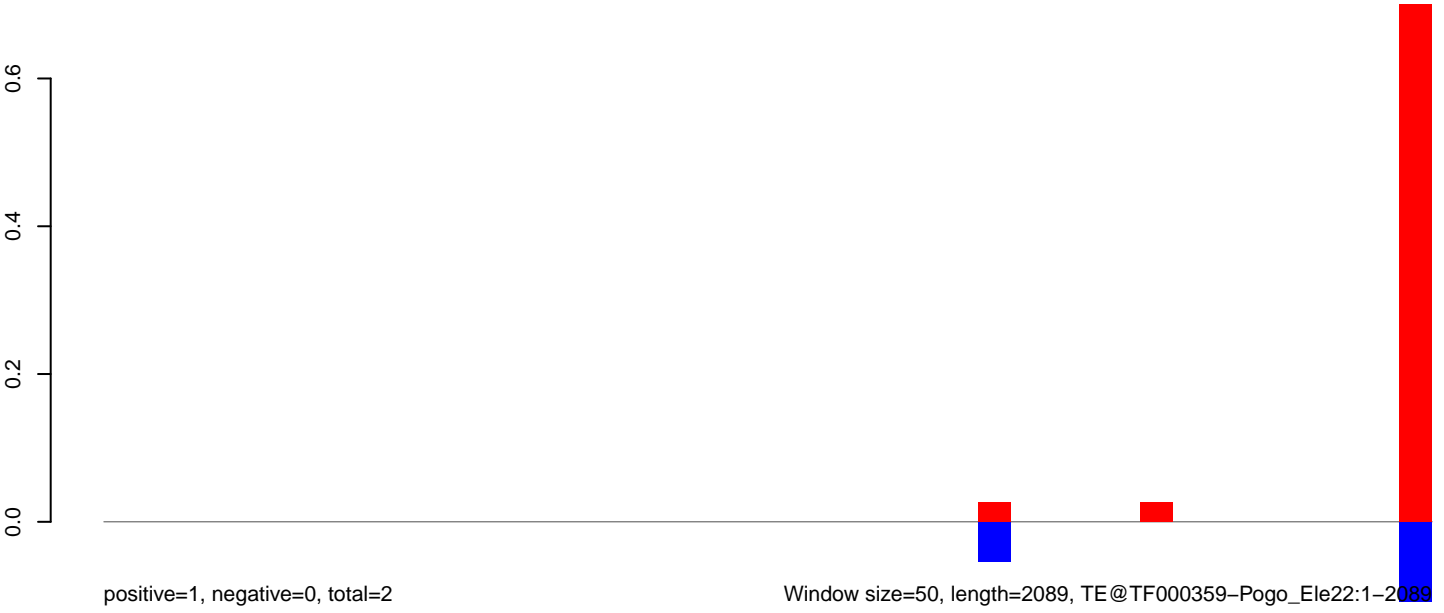
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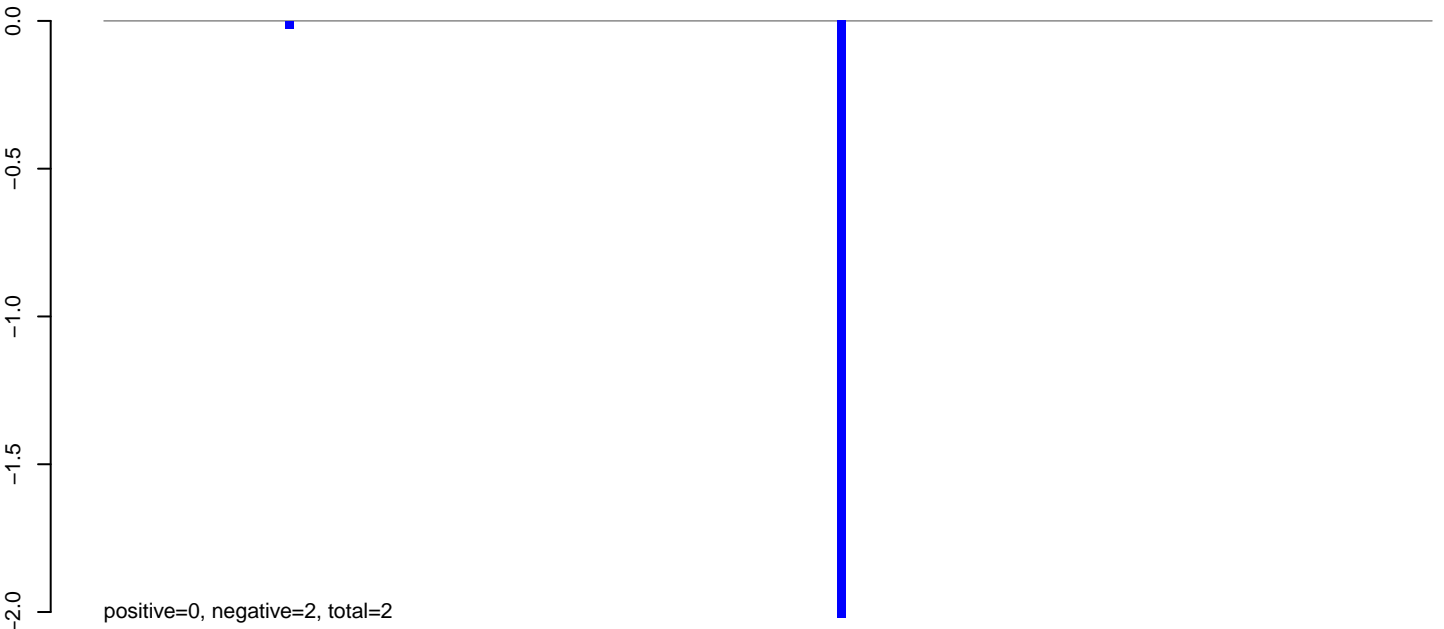
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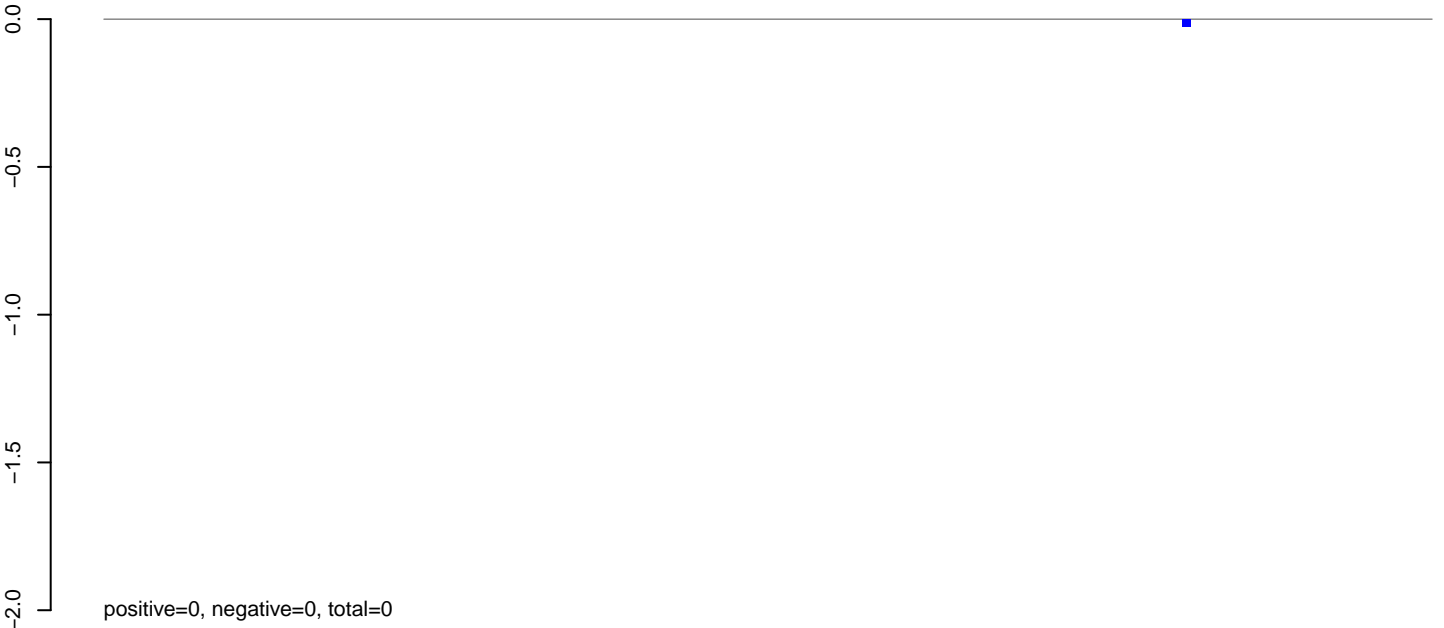
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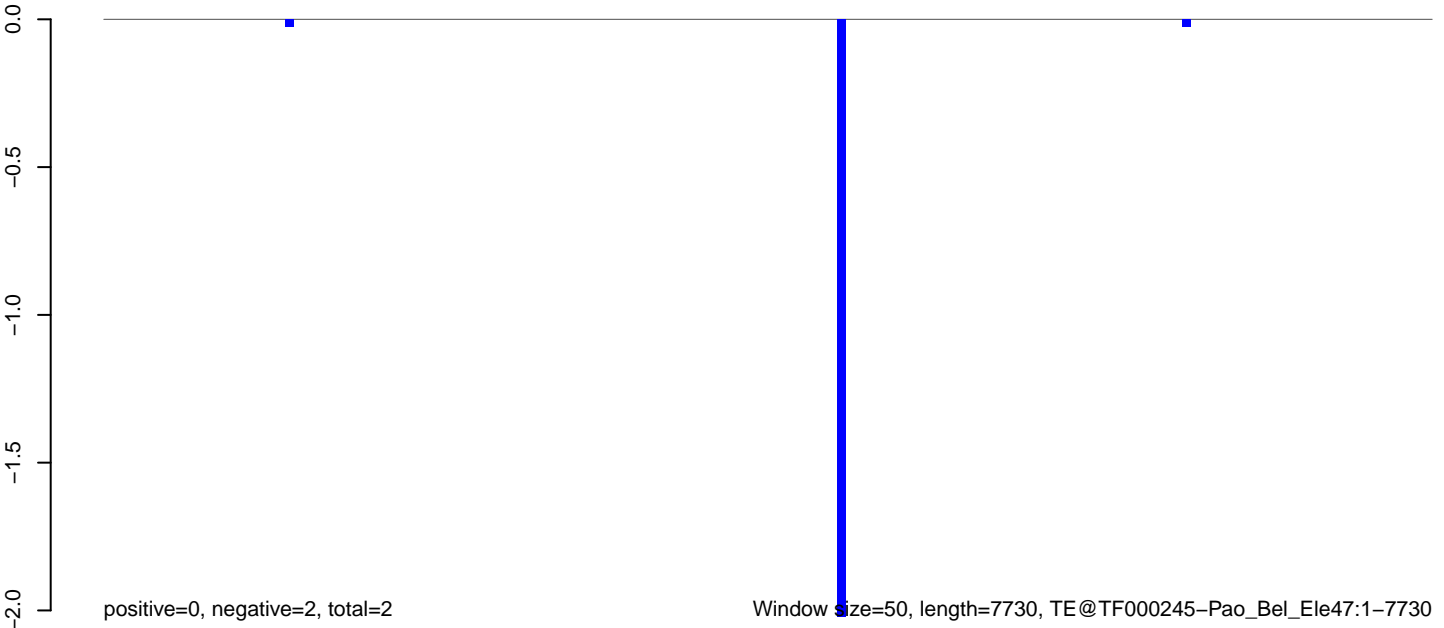
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AeAeg_Aag2DENV2NGC.24_35.rep



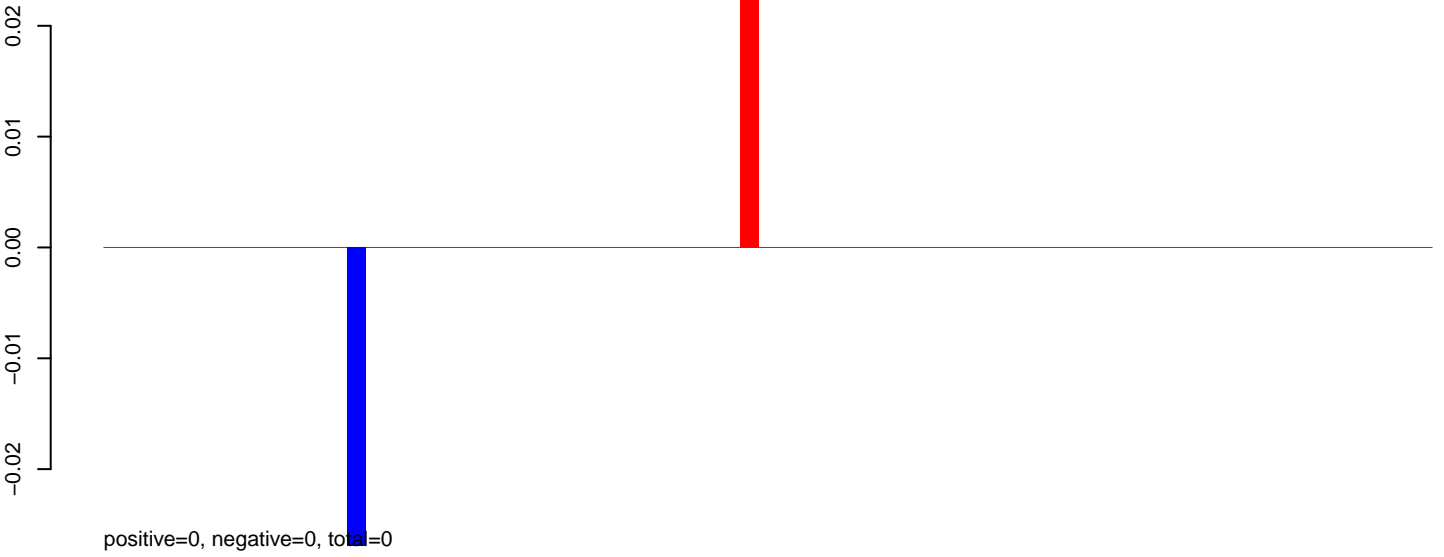
AeAeg_Aag2DENV2NGC.rep



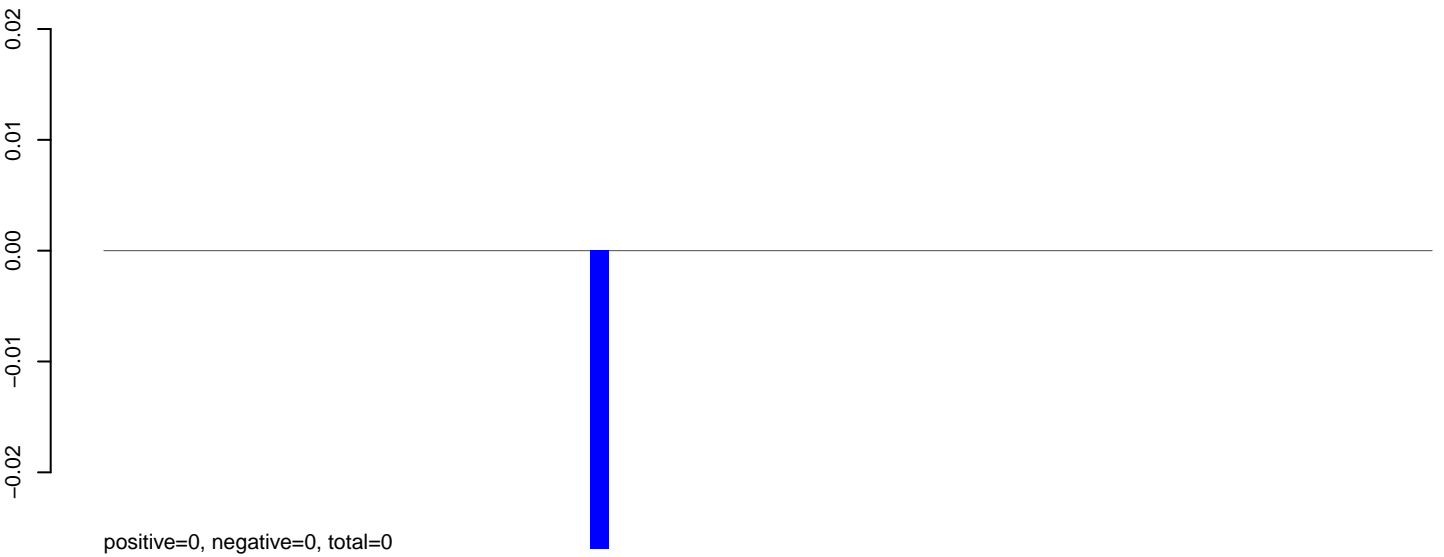
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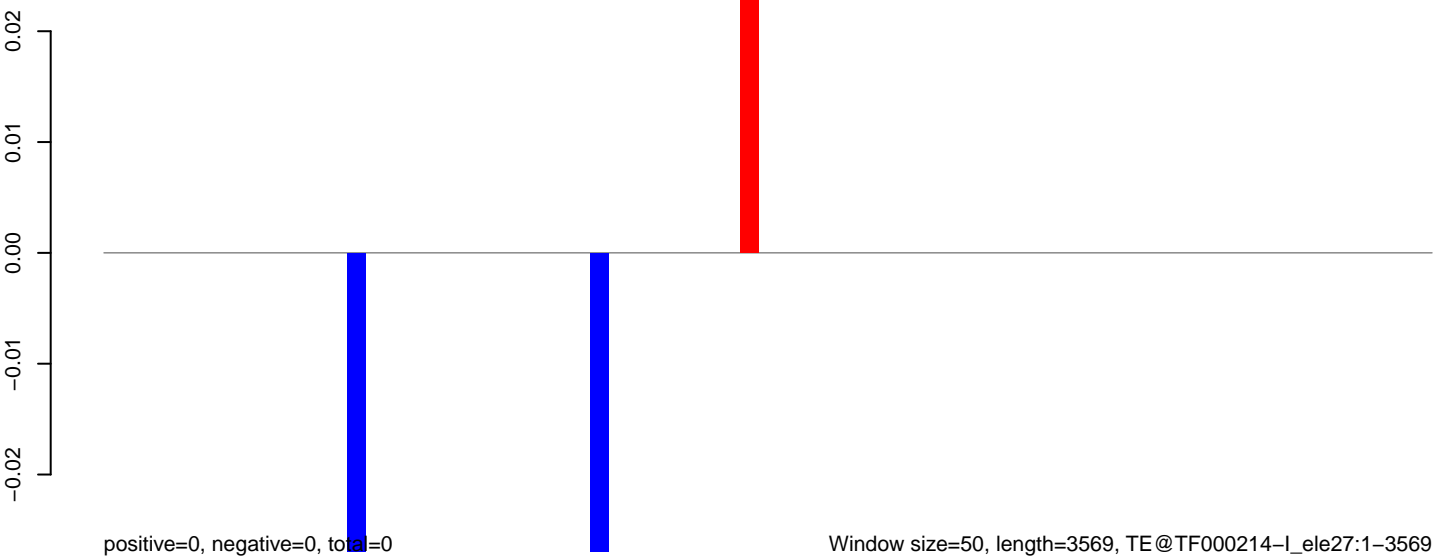
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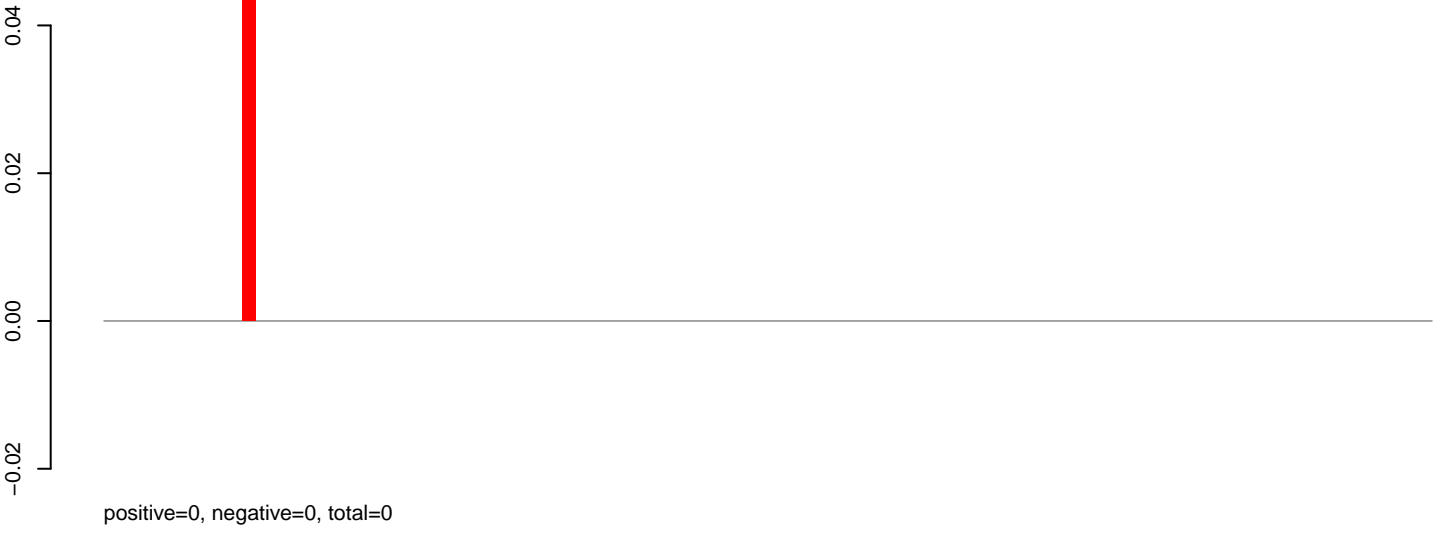
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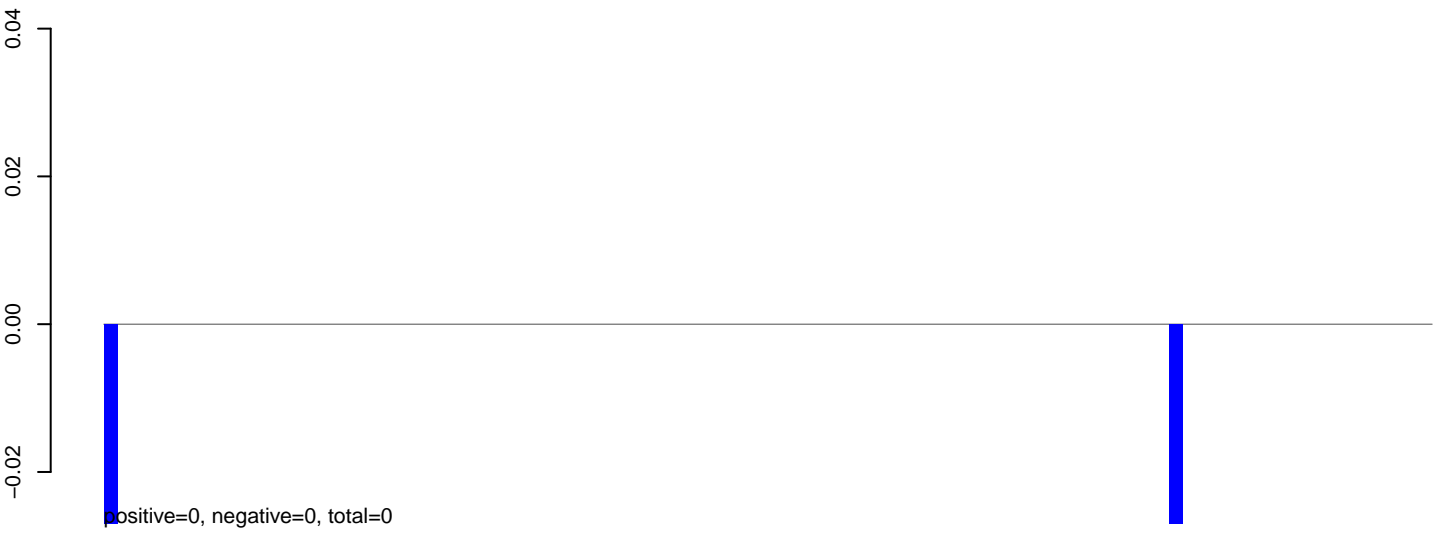
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

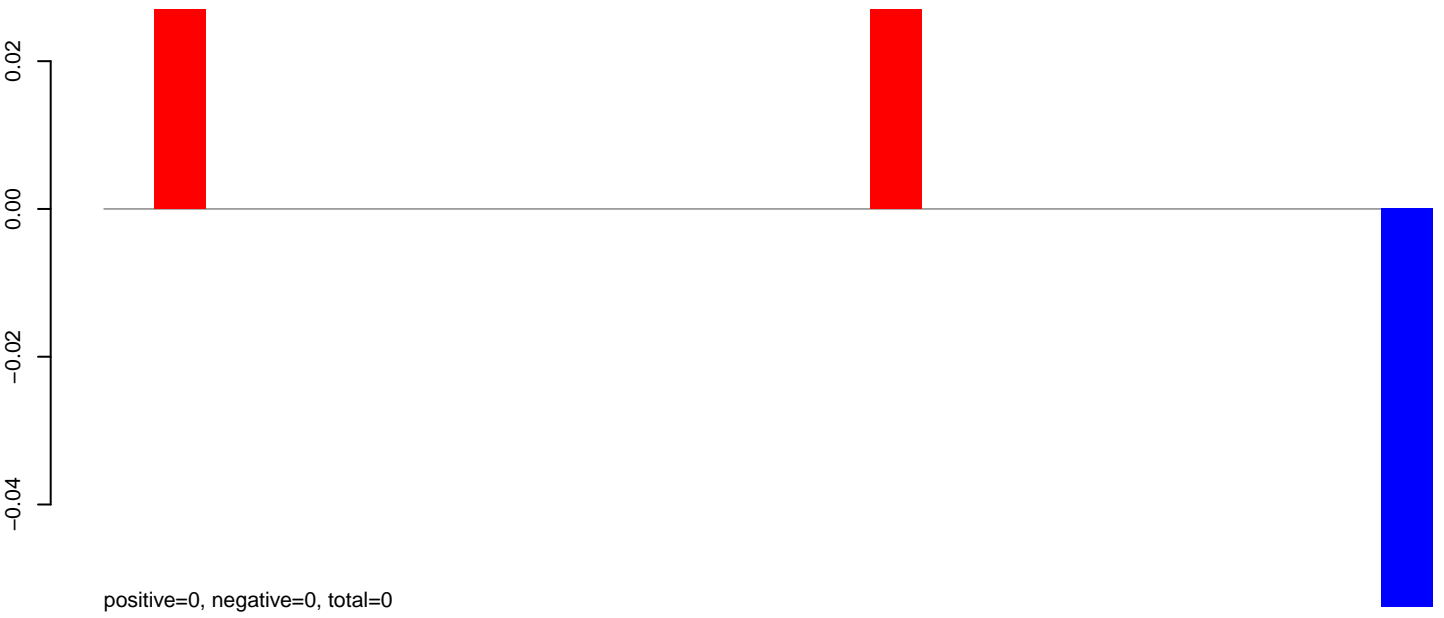


AeAeg_Aag2DENV2NGC.rep

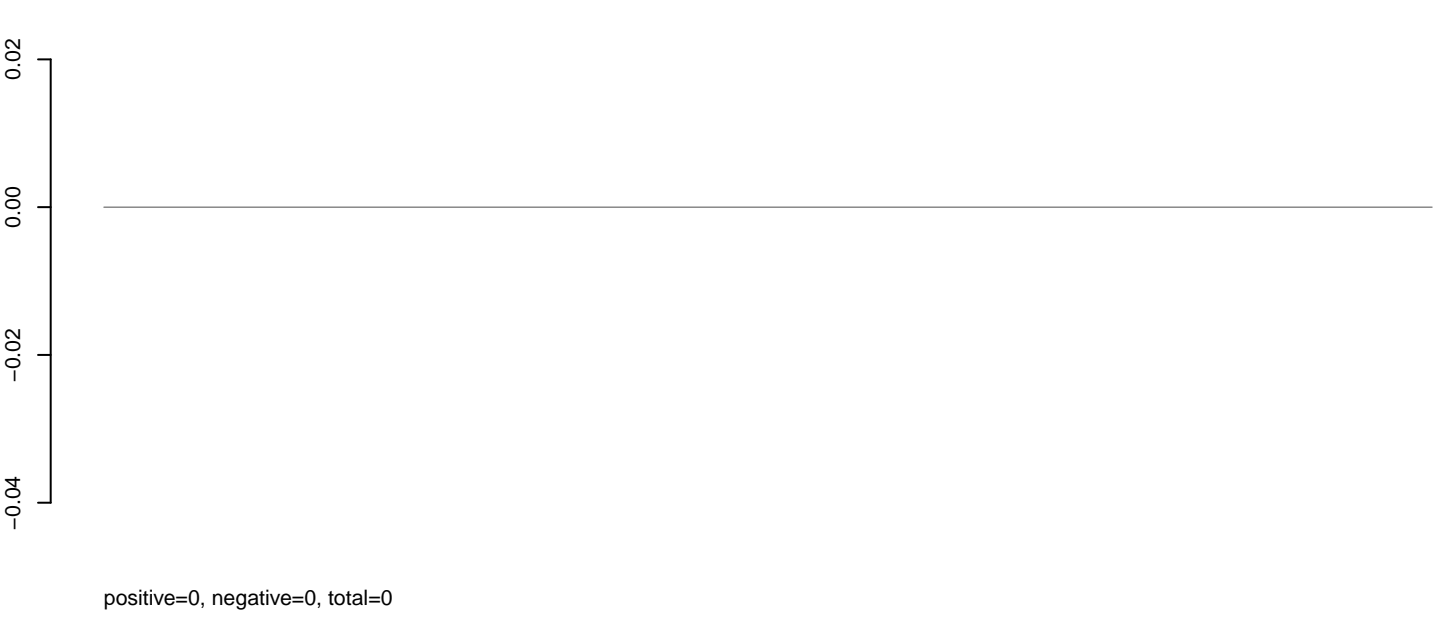


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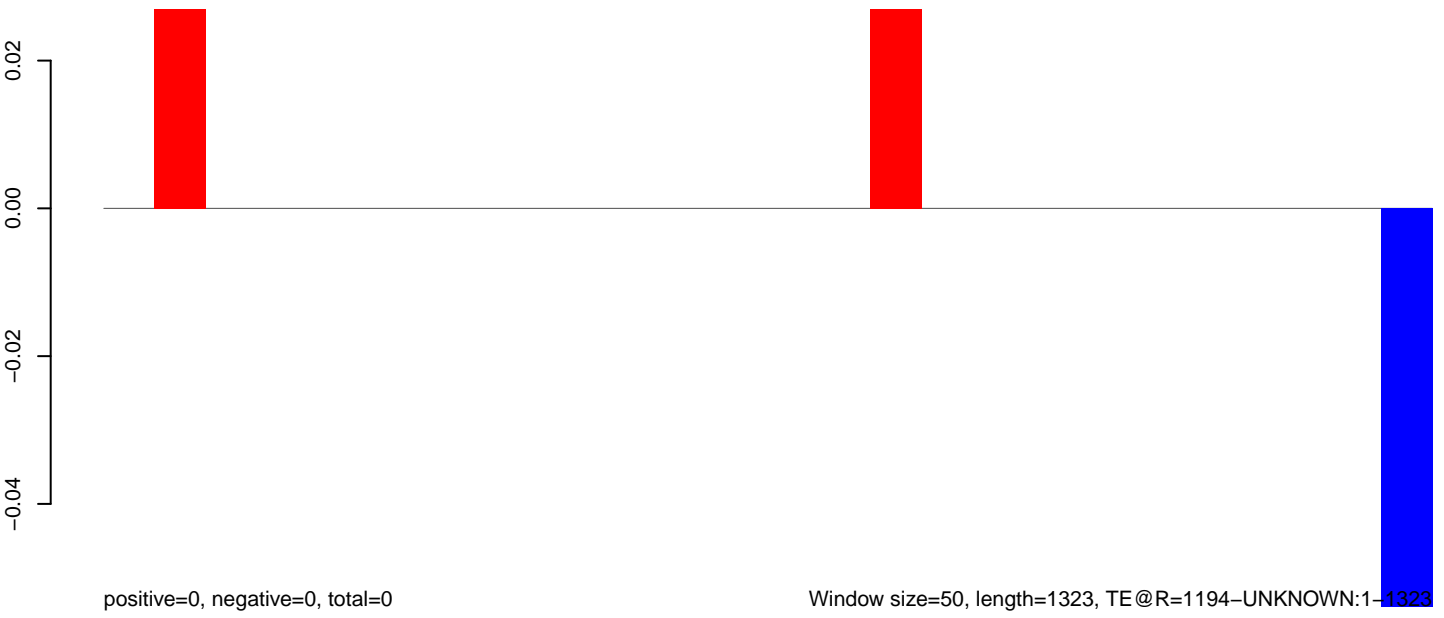
AeAeg_Aag2DENV2NGC.18_23.rep



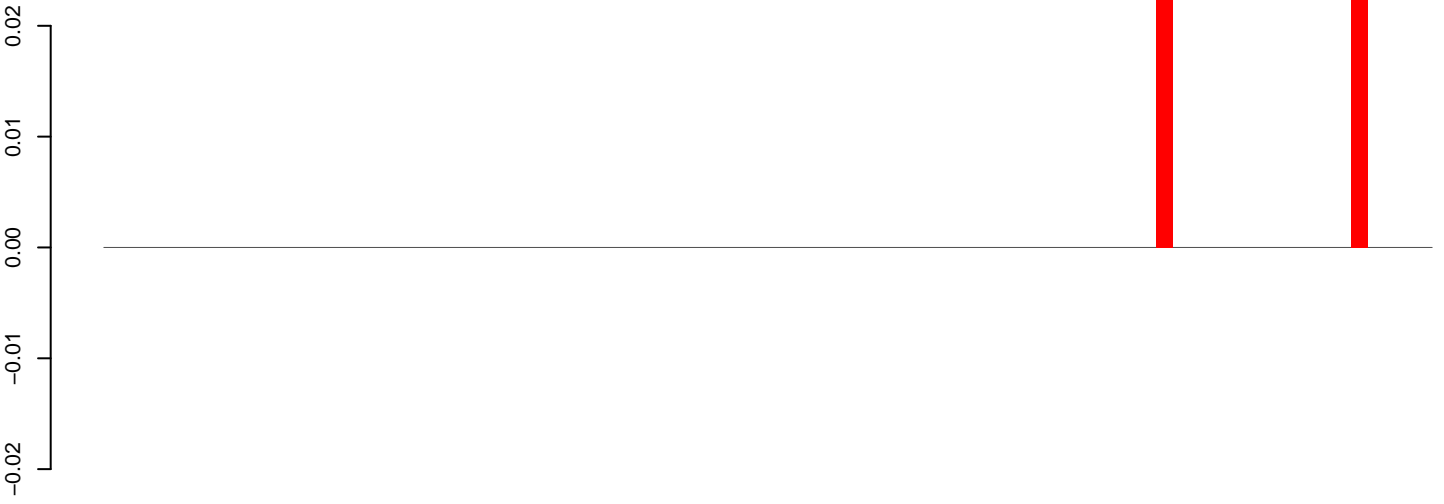
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AeAeg_Aag2DENV2NGC.rep

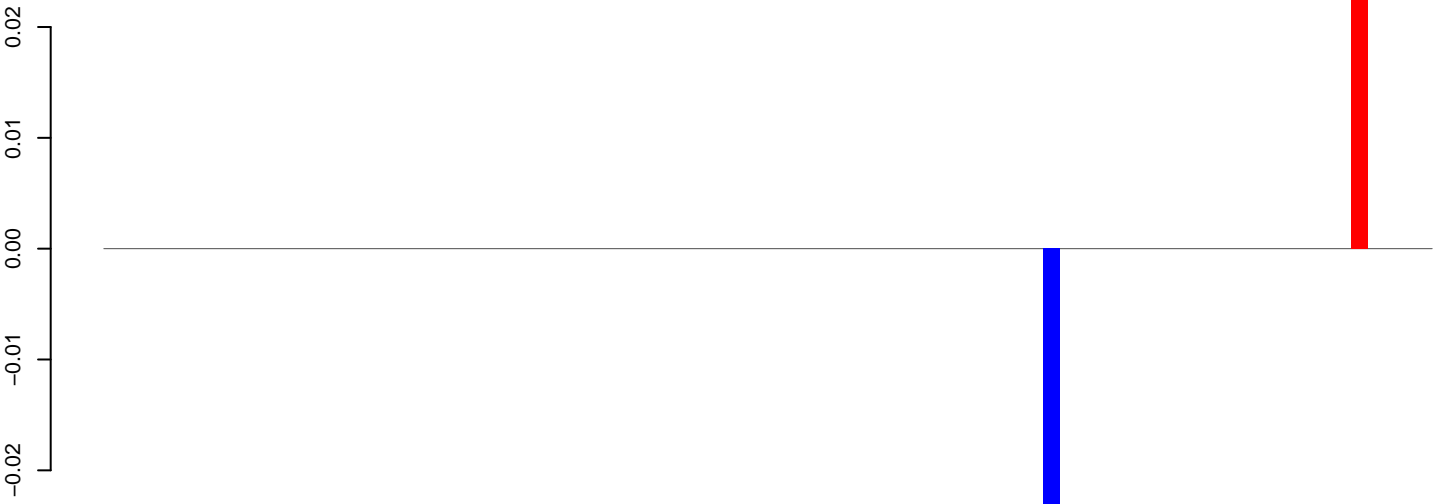


AeAeg_Aag2DENV2NGC.18_23.rep



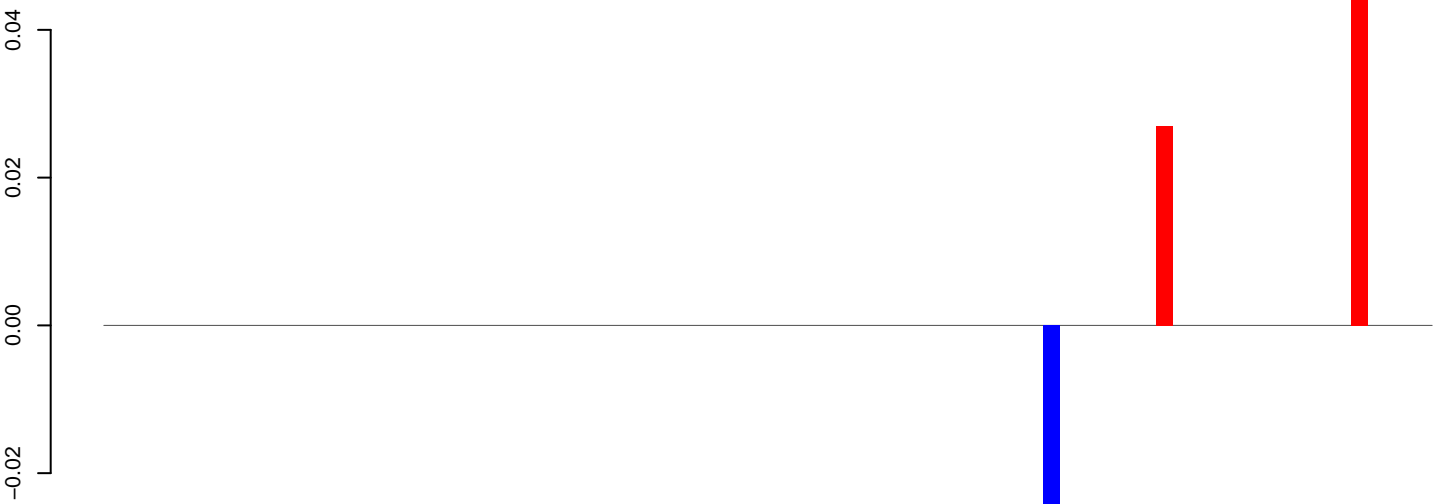
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

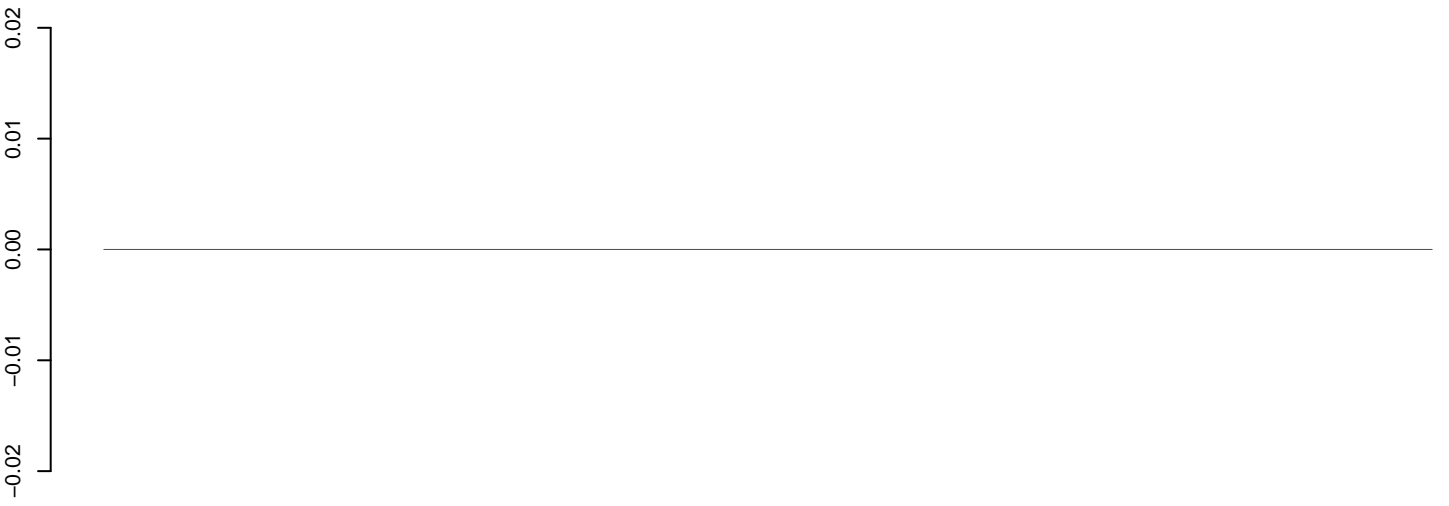


positive=0, negative=0, total=0

Window size=50, length=4104, TE@Kiri-37_A Ae:1-4104

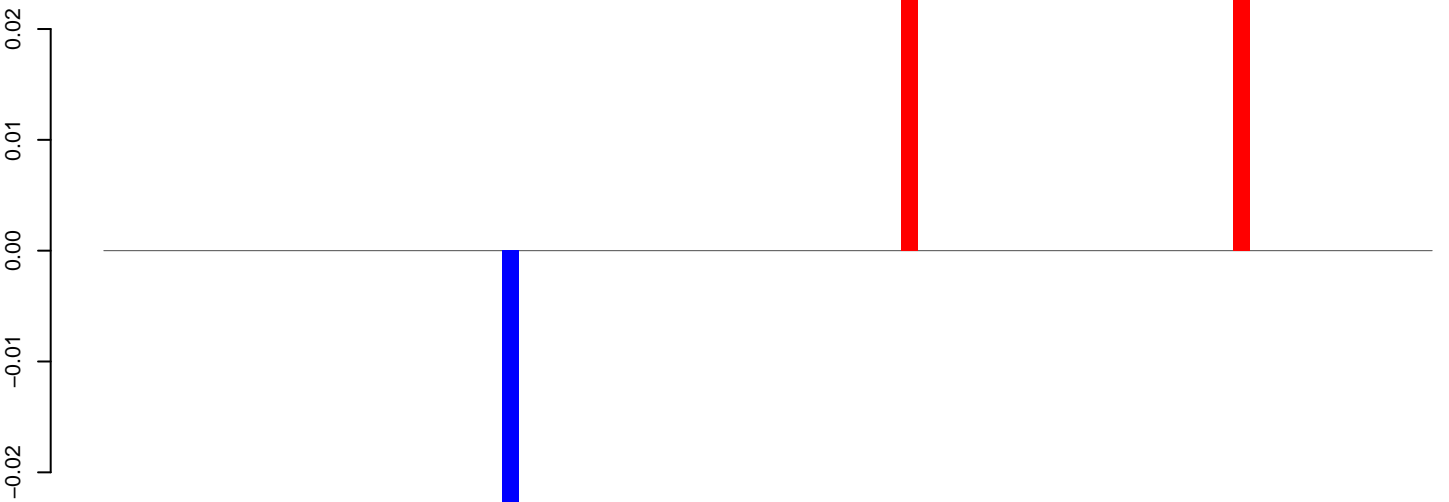
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AeAeg_Aag2DENV2NGC.18_23.rep



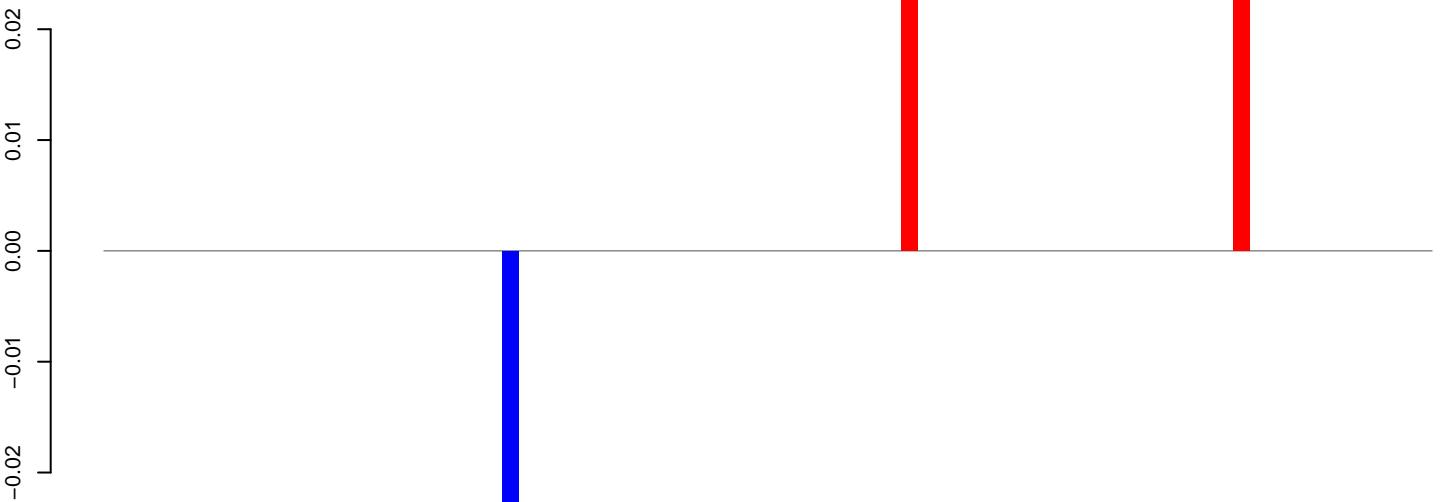
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

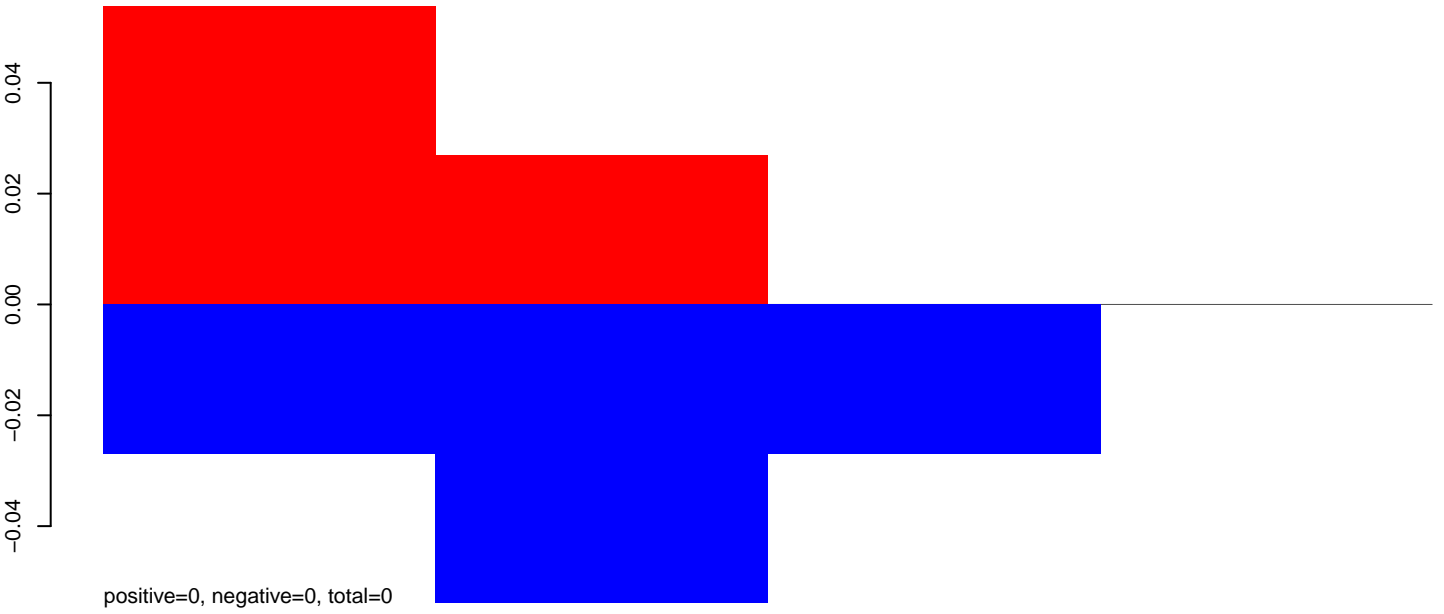


positive=0, negative=0, total=0

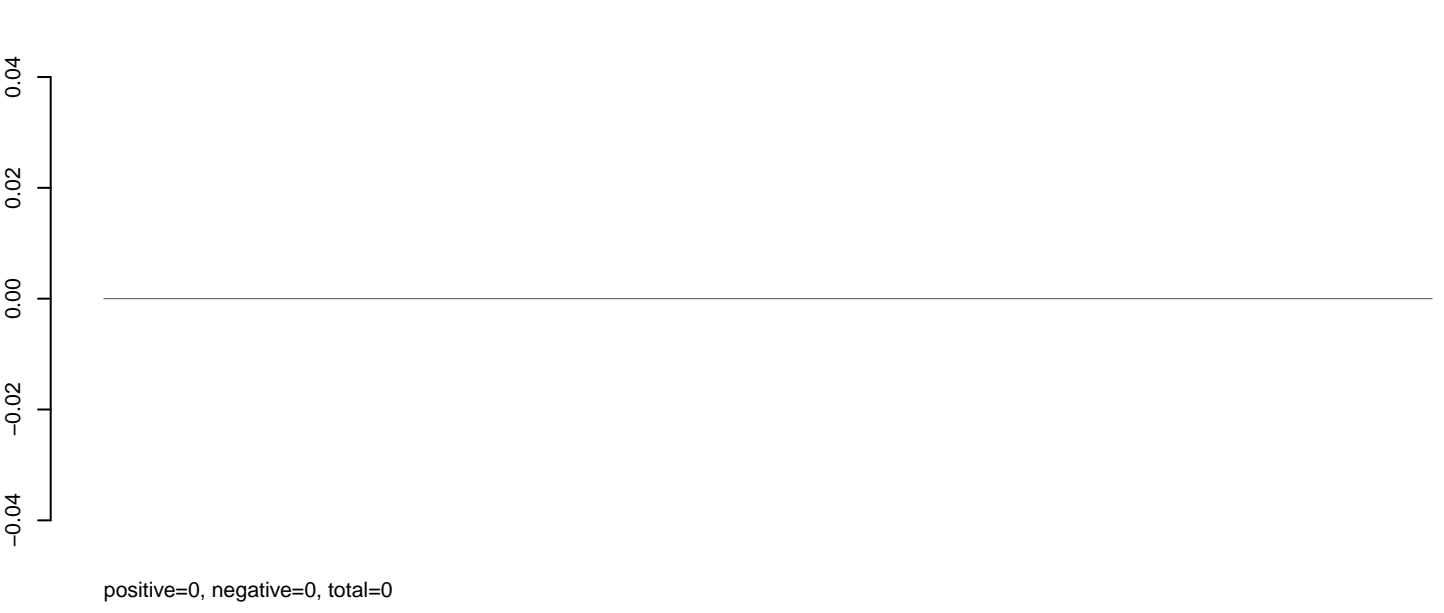
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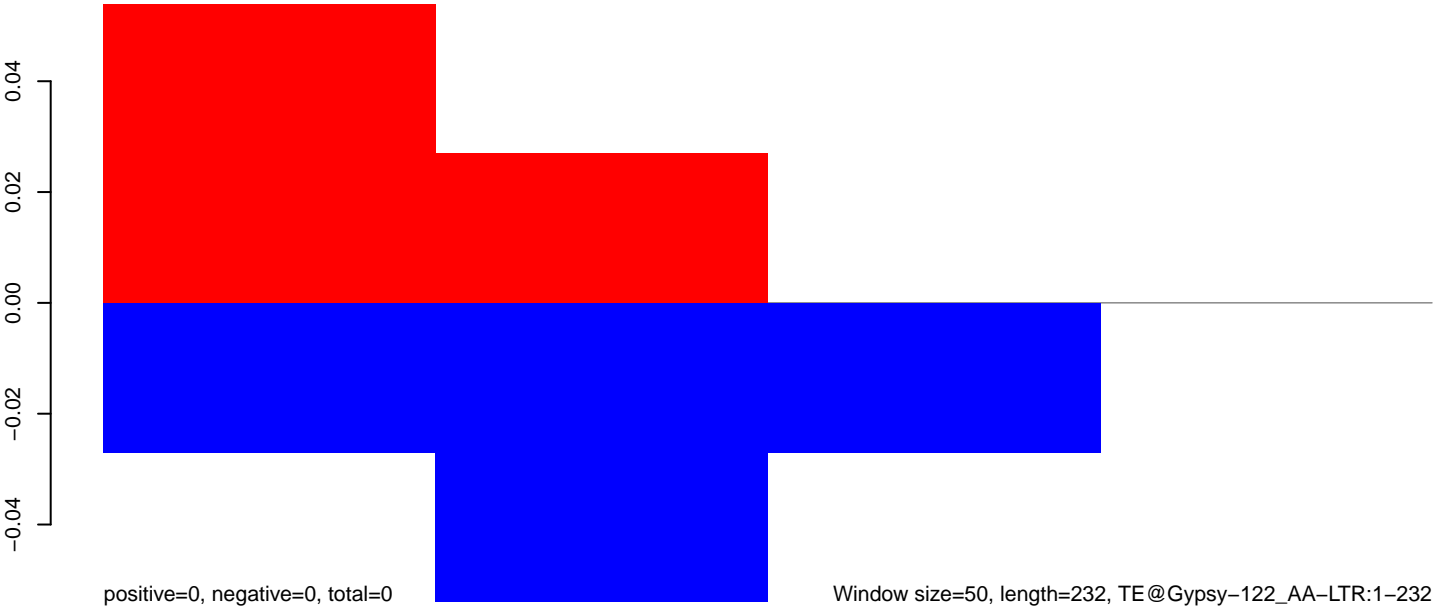
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AeAeg_Aag2DENV2NGC.24_35.rep

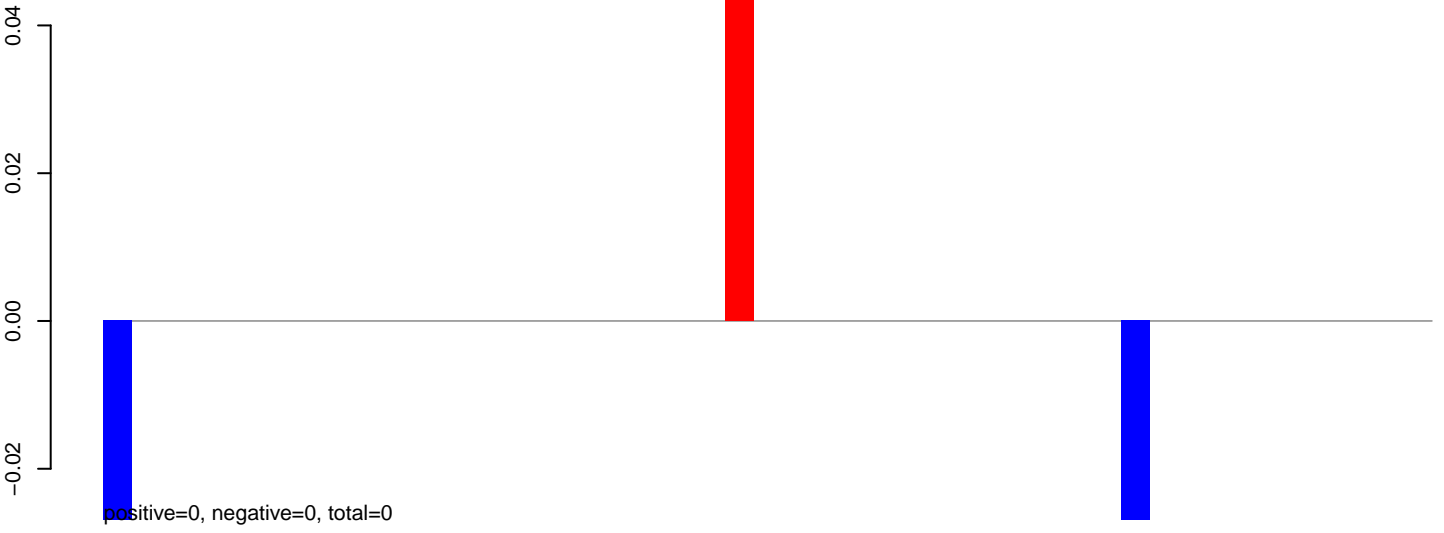


AeAeg_Aag2DENV2NGC.rep

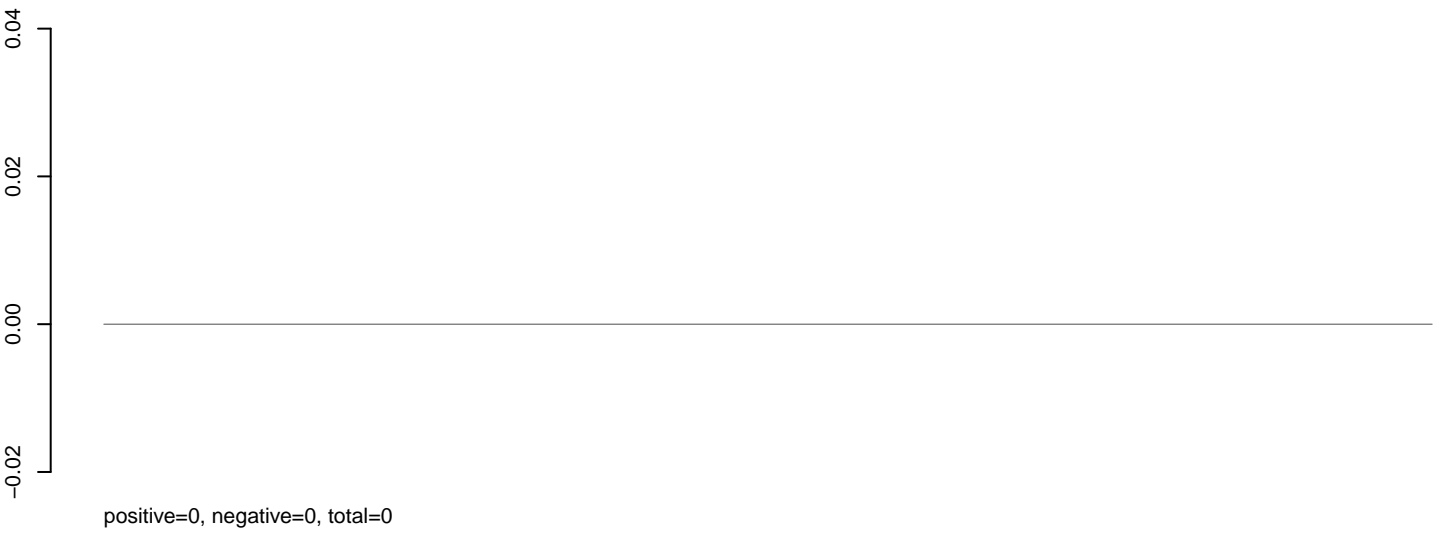


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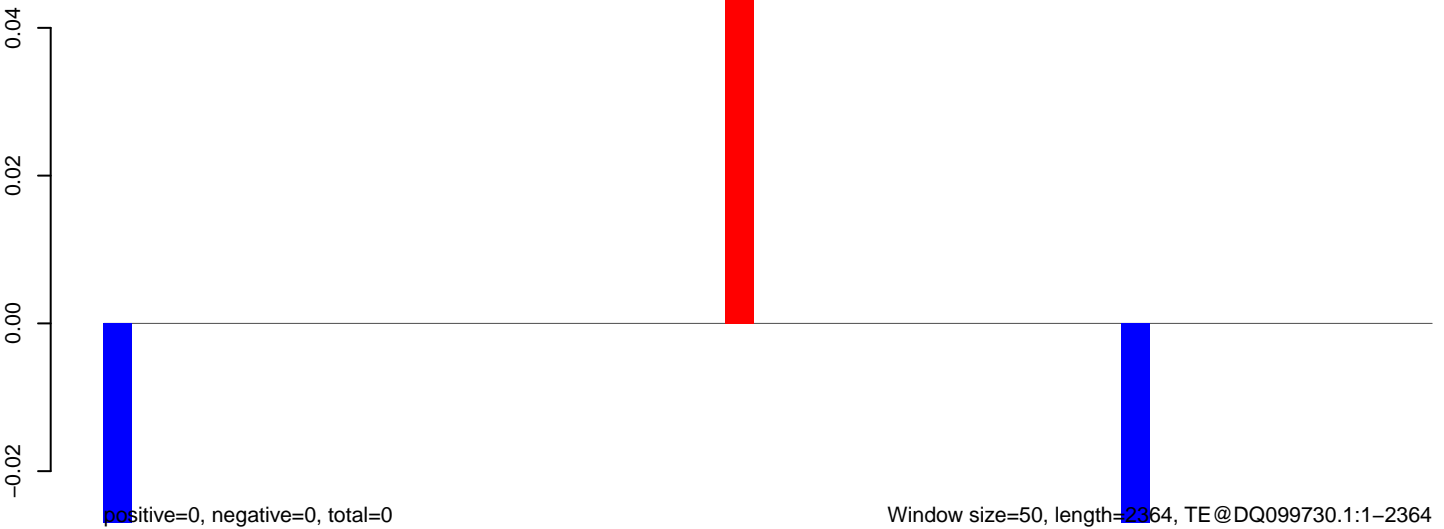
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

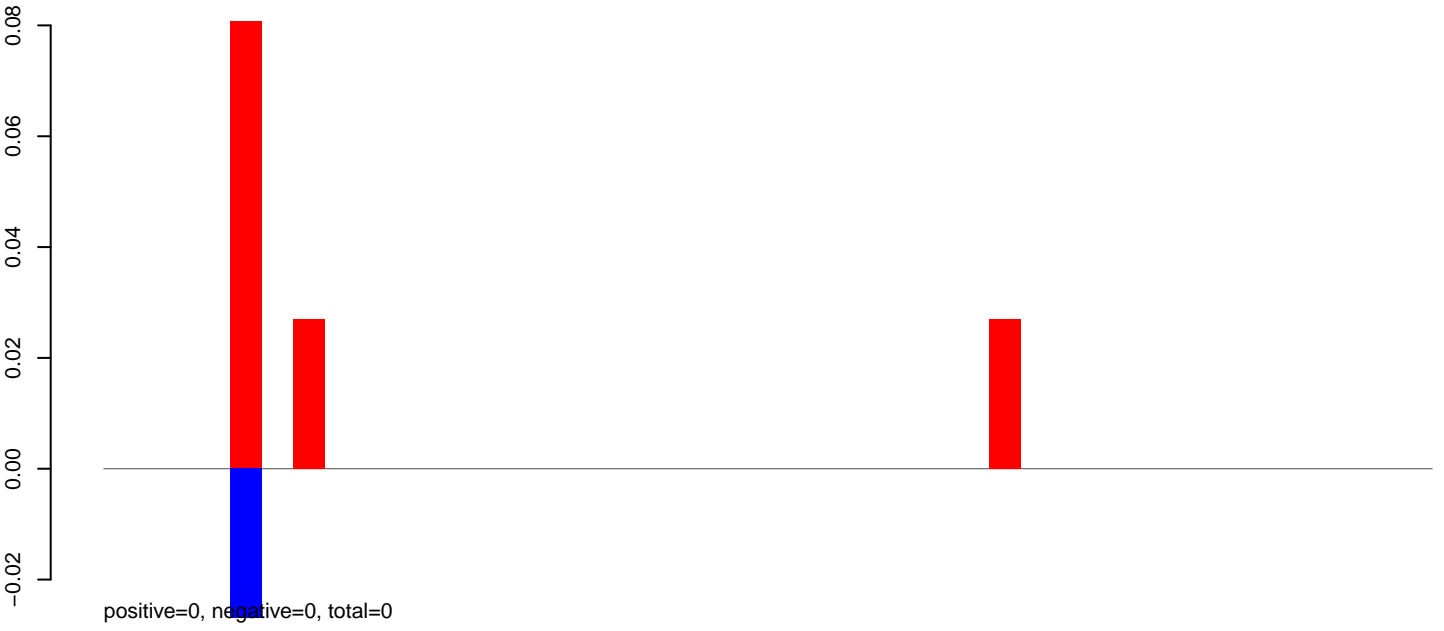


AeAeg_Aag2DENV2NGC.rep



0 500 1000 1500 2000

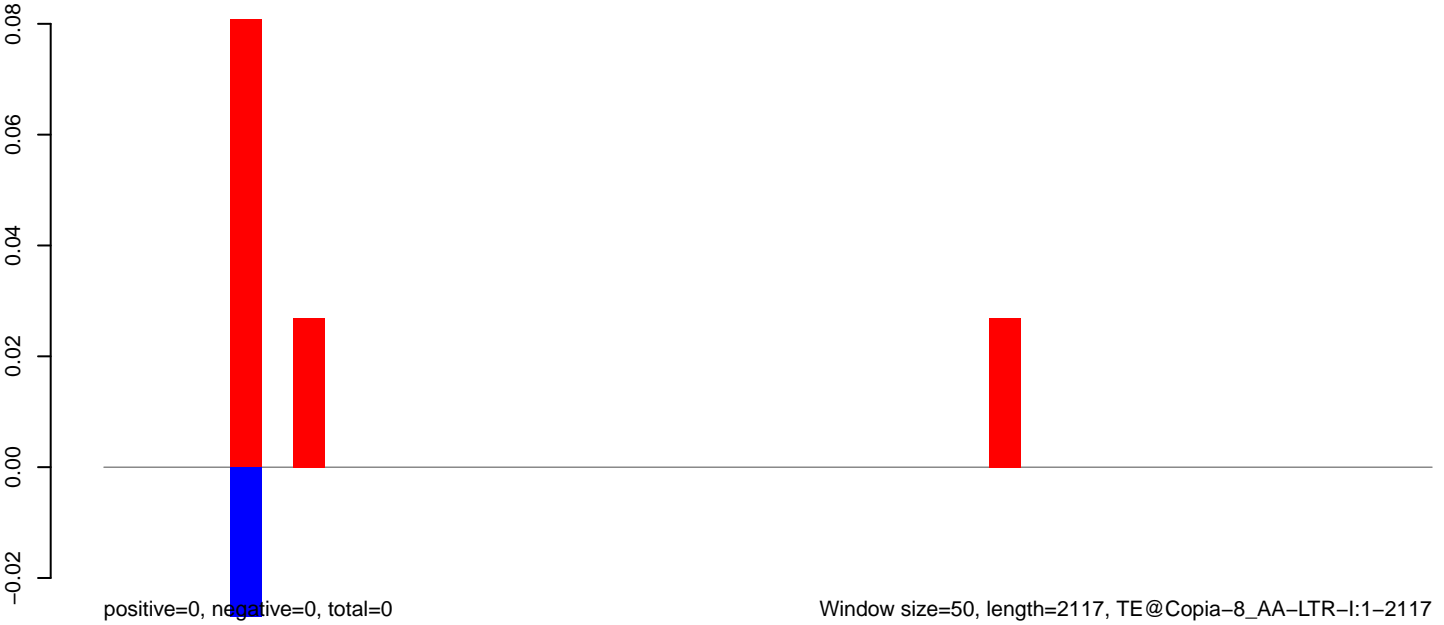
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

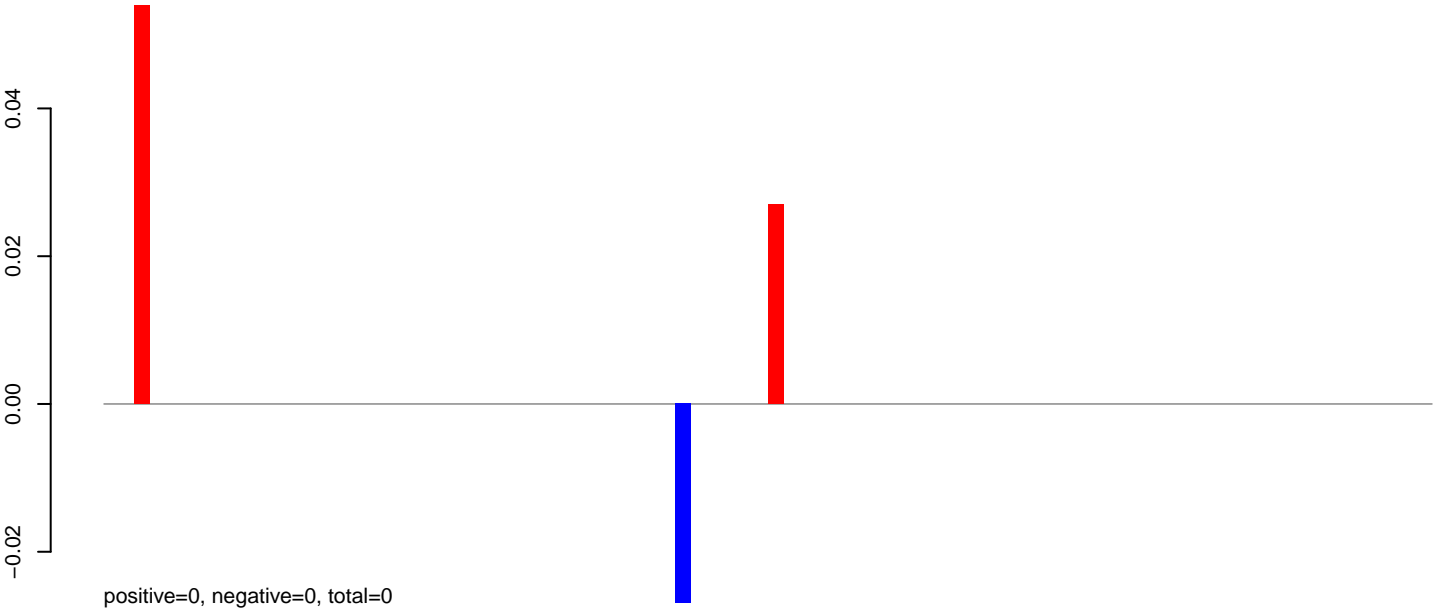


AeAeg_Aag2DENV2NGC.rep

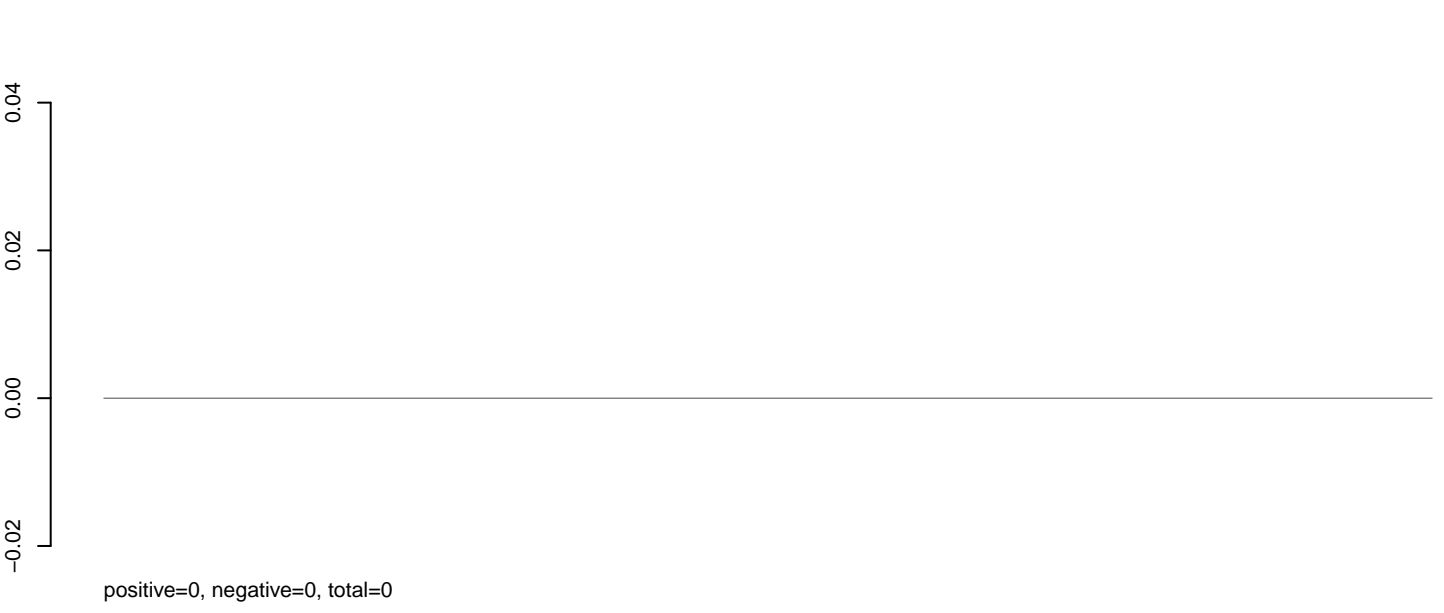


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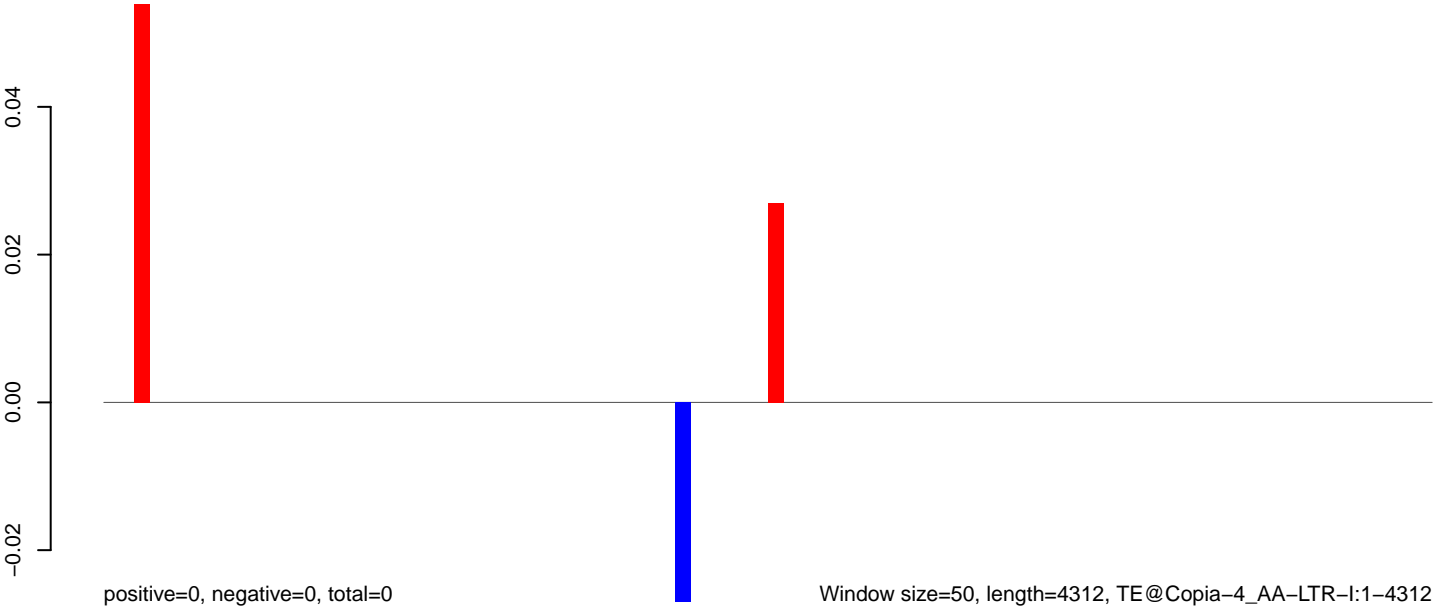
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AeAeg_Aag2DENV2NGC.24_35.rep



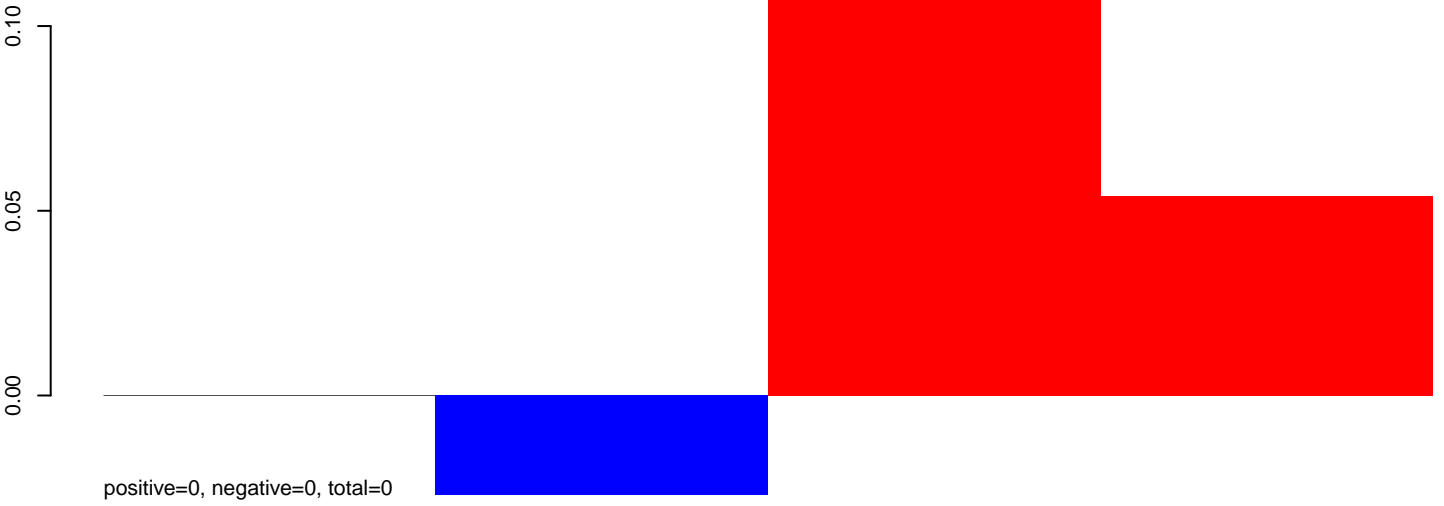
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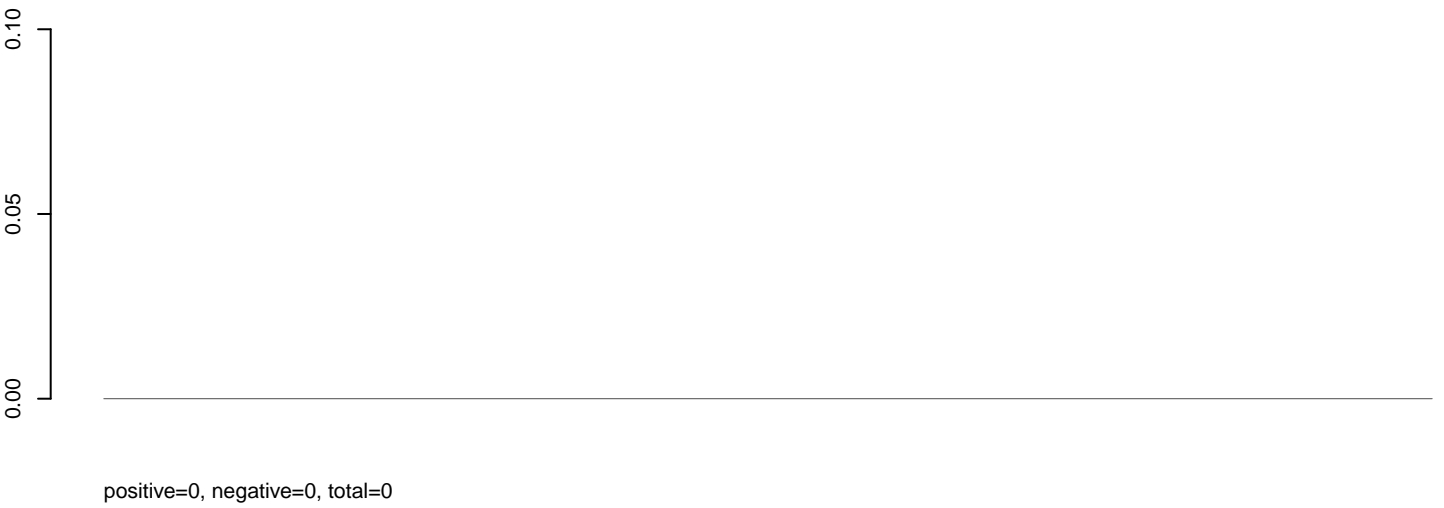
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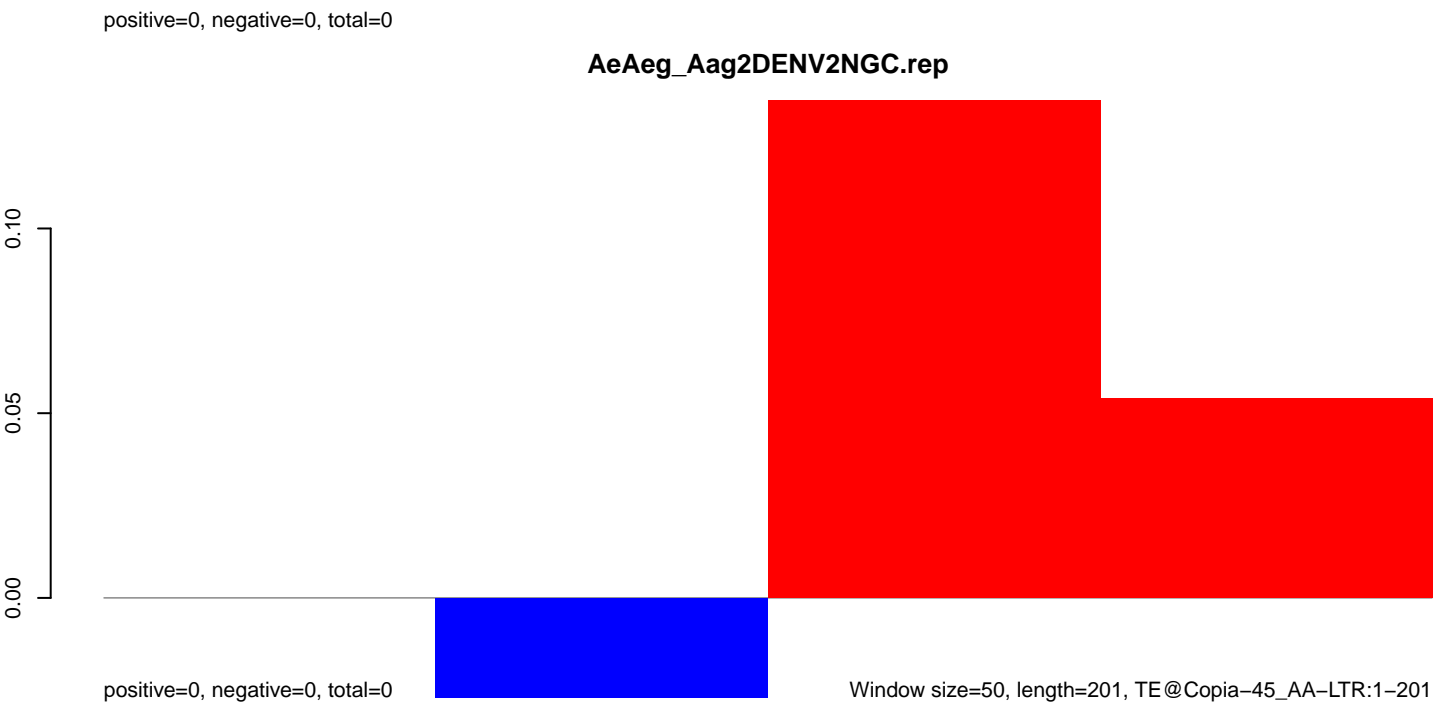
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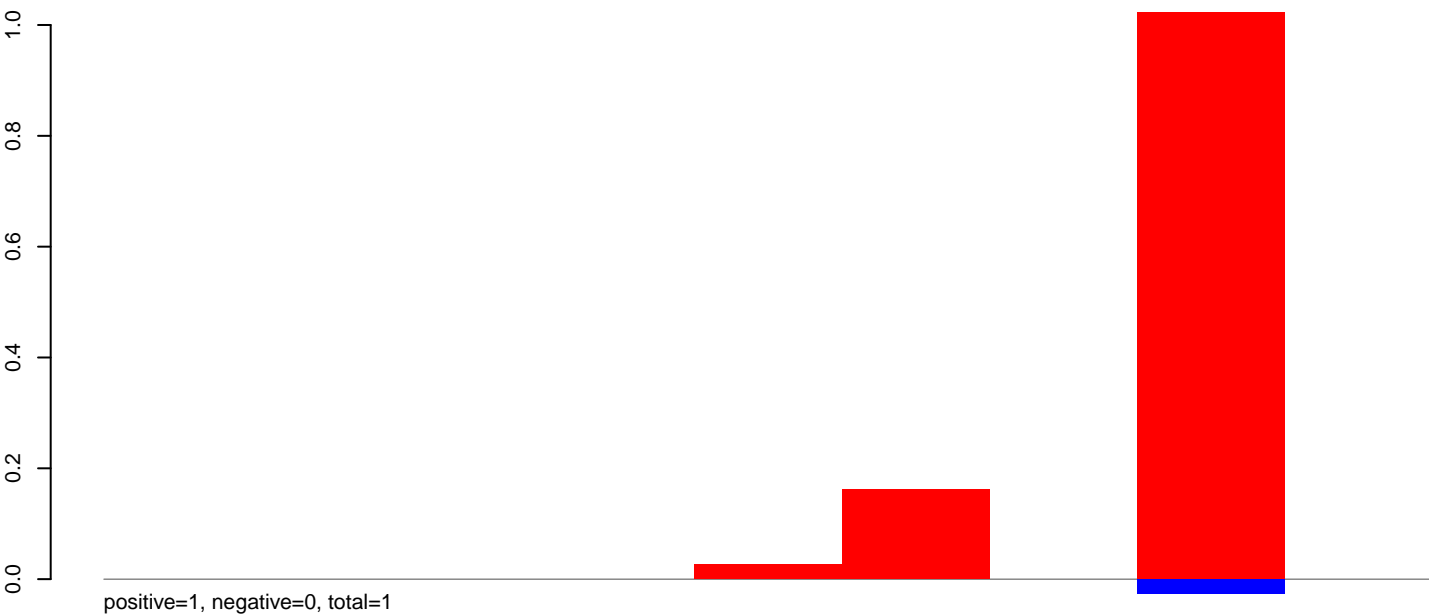
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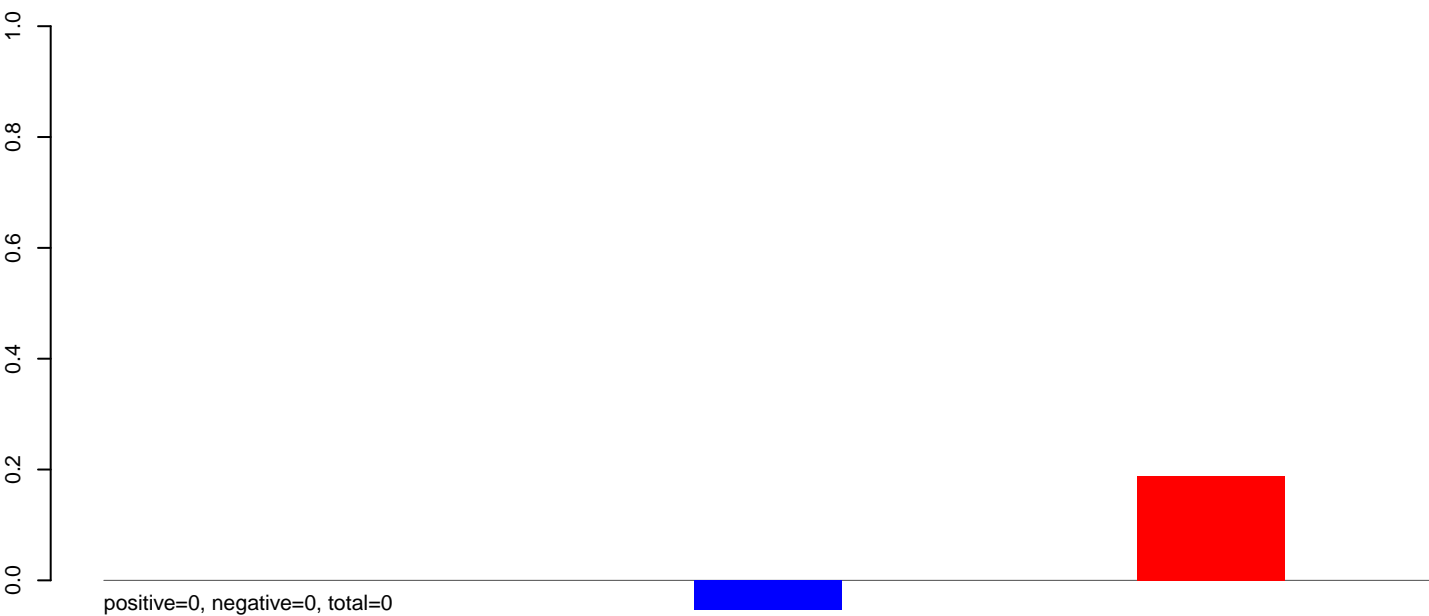
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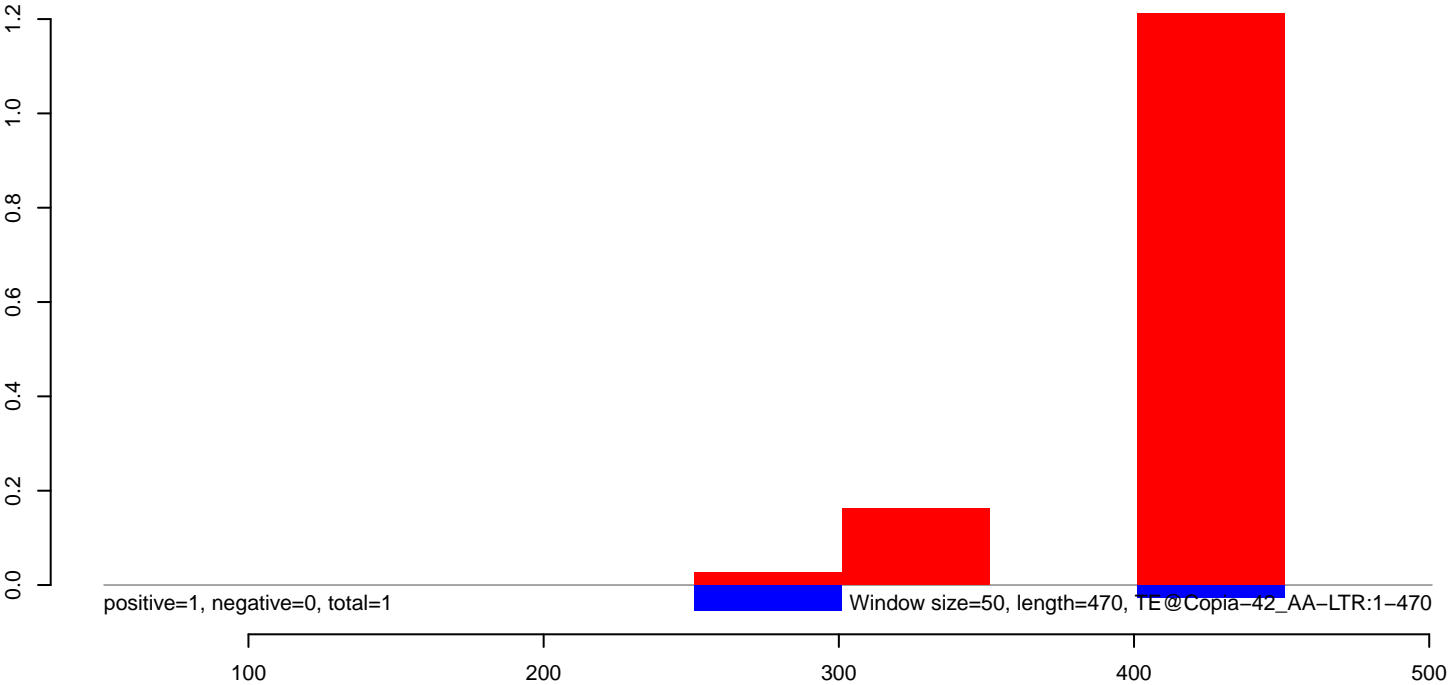
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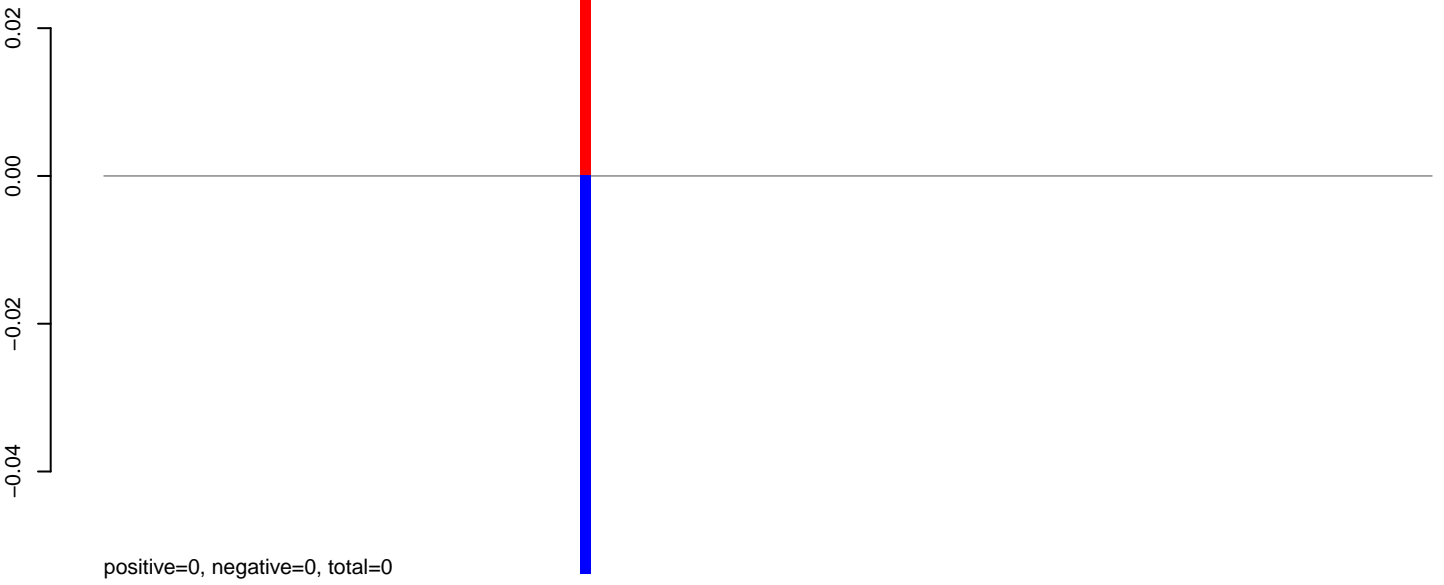
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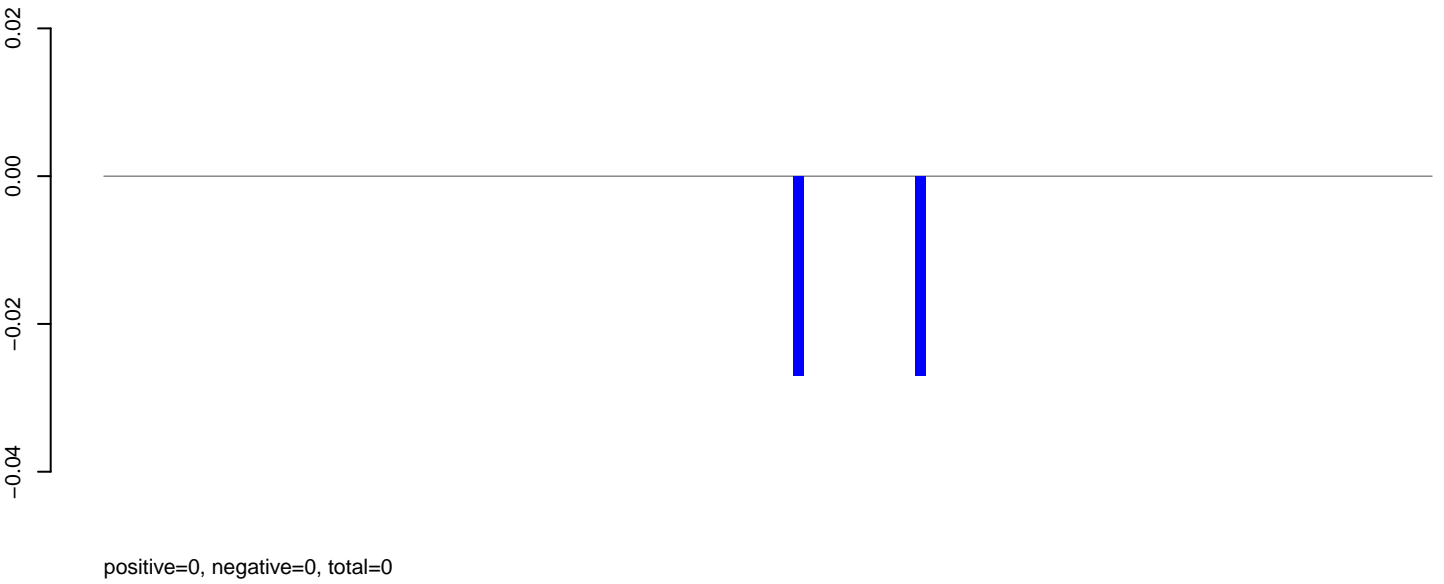
AeAeg_Aag2DENV2NGC.rep



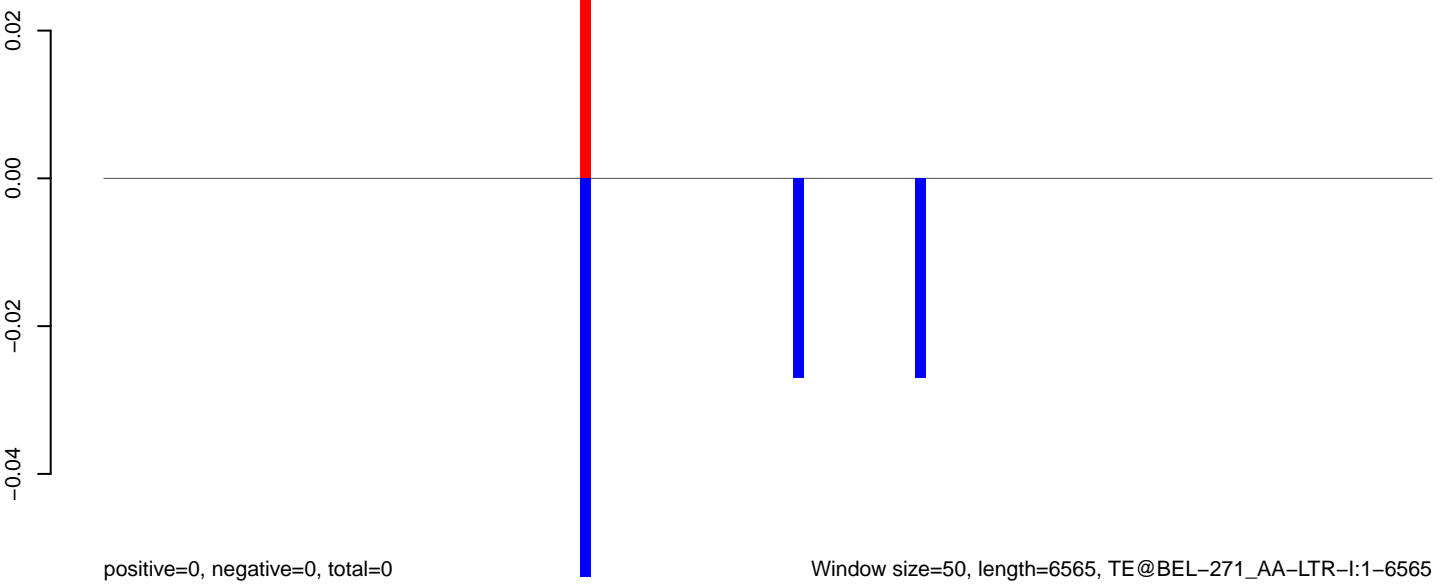
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AeAeg_Aag2DENV2NGC.24_35.rep



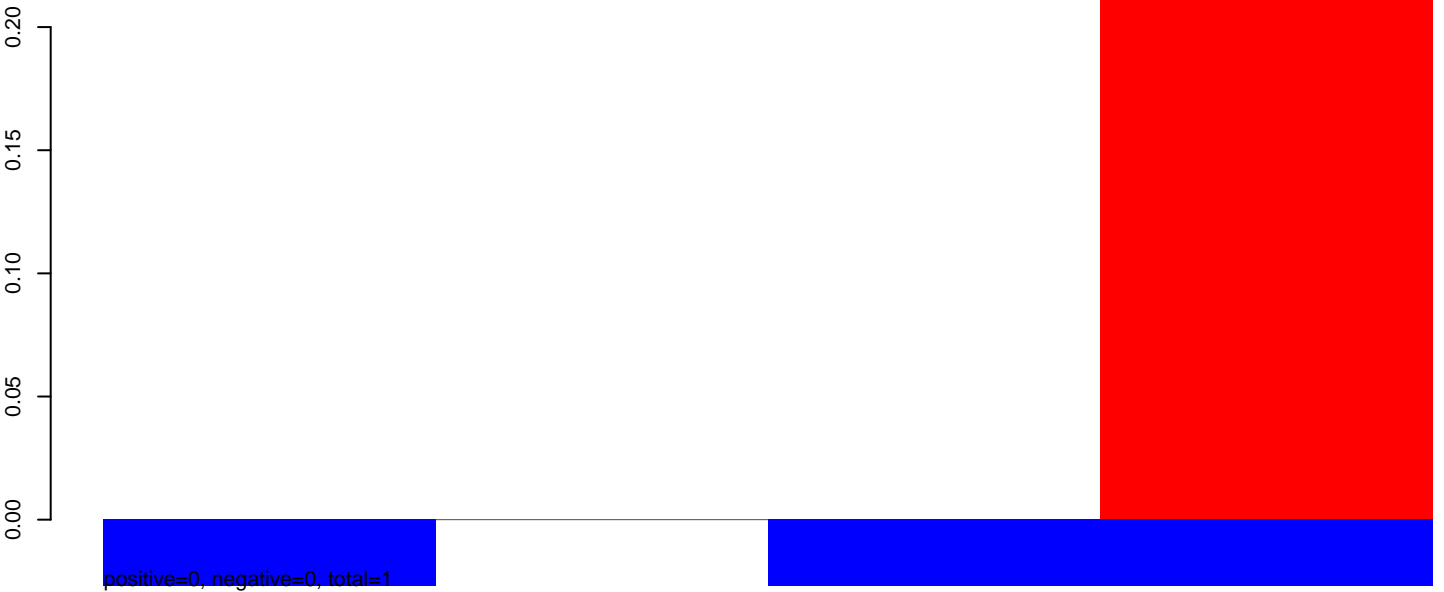
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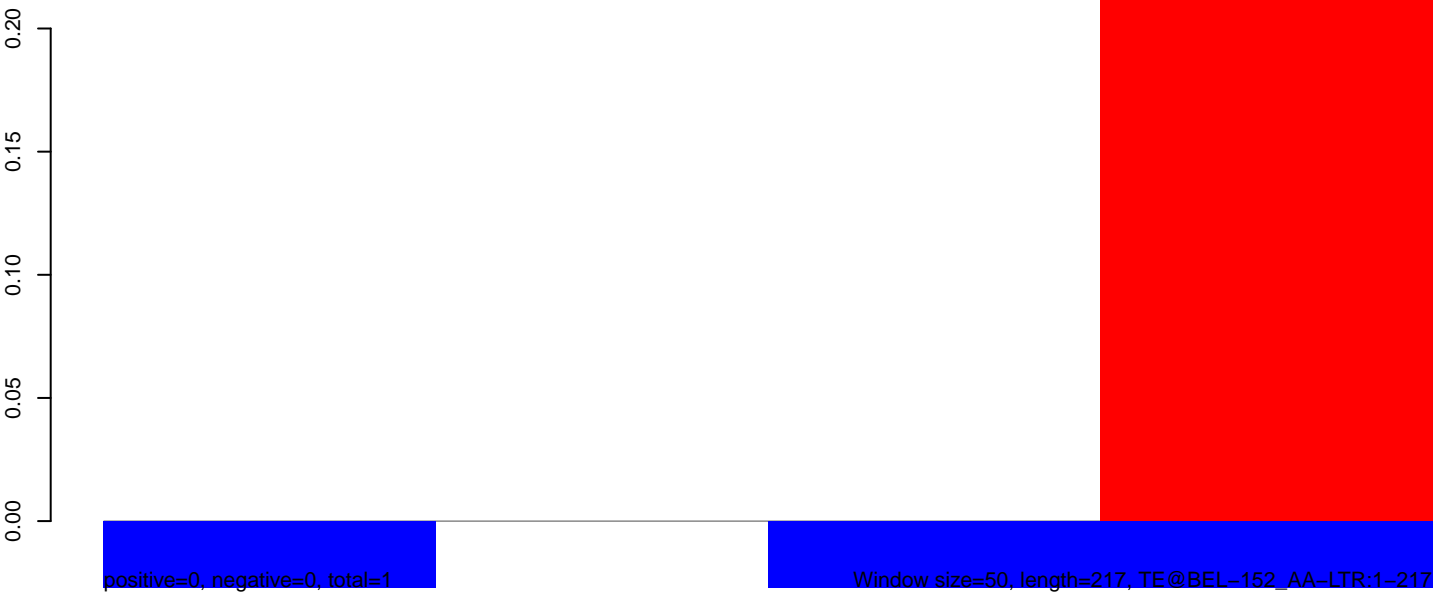
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AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

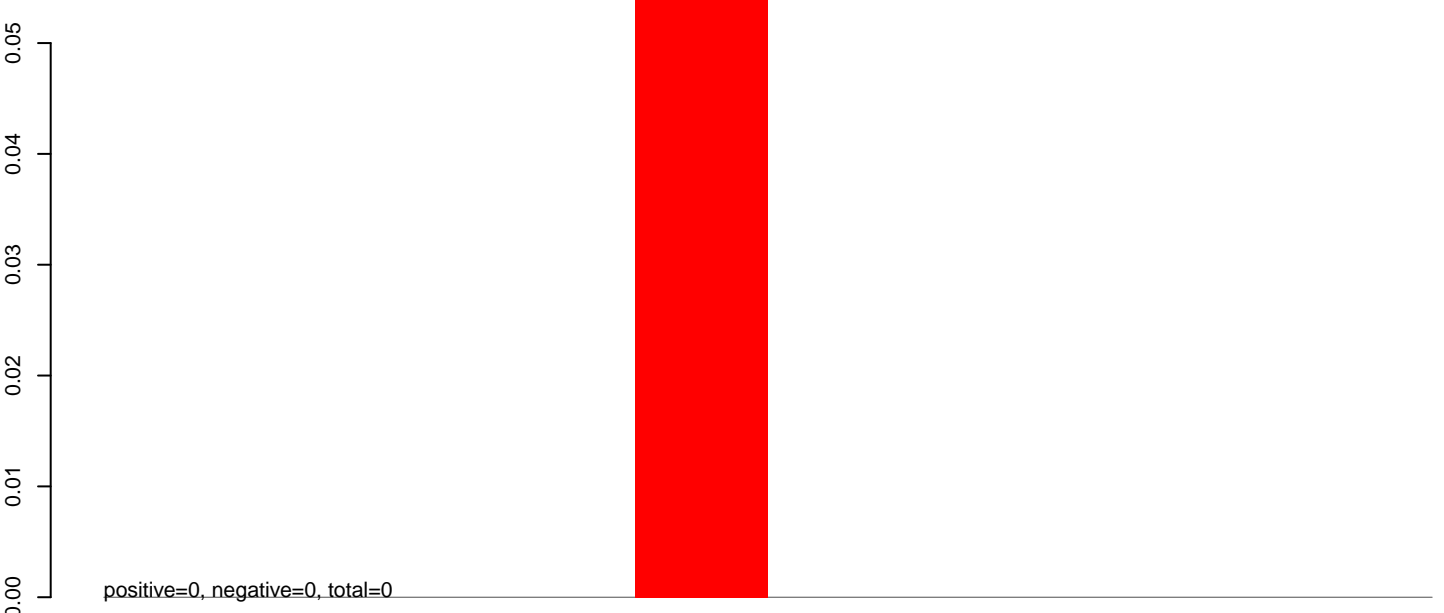


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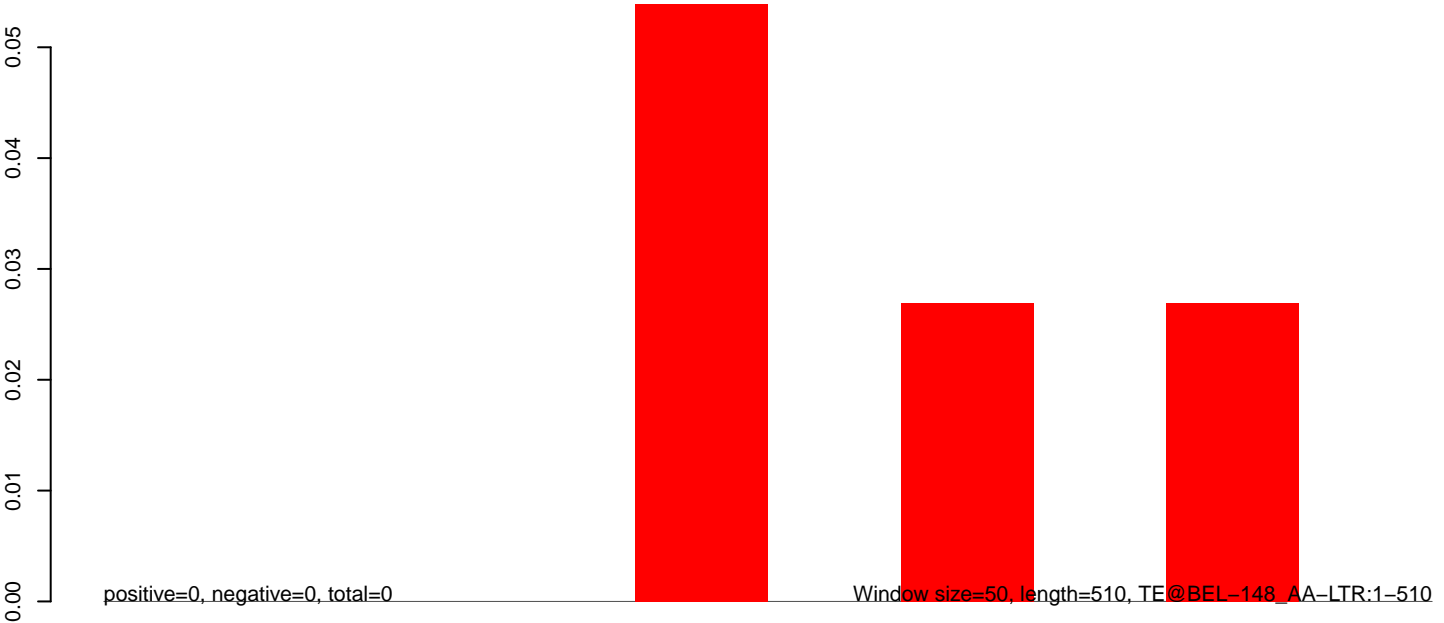
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

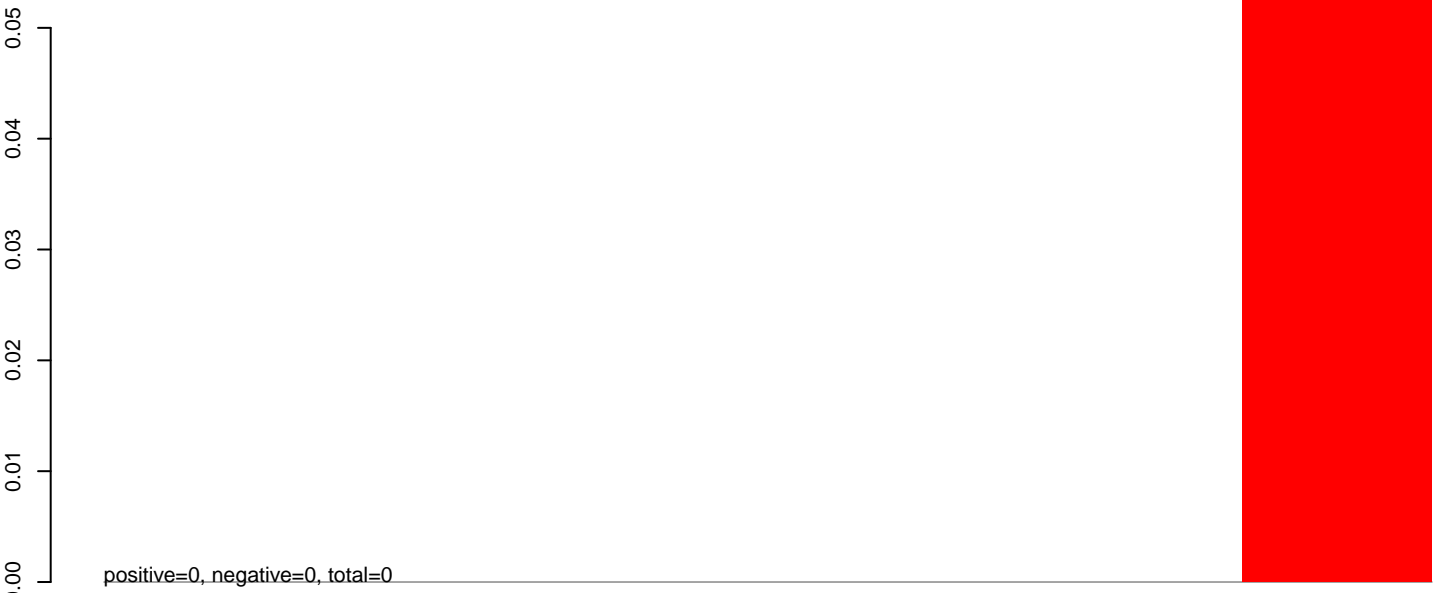


AeAeg_Aag2DENV2NGC.rep

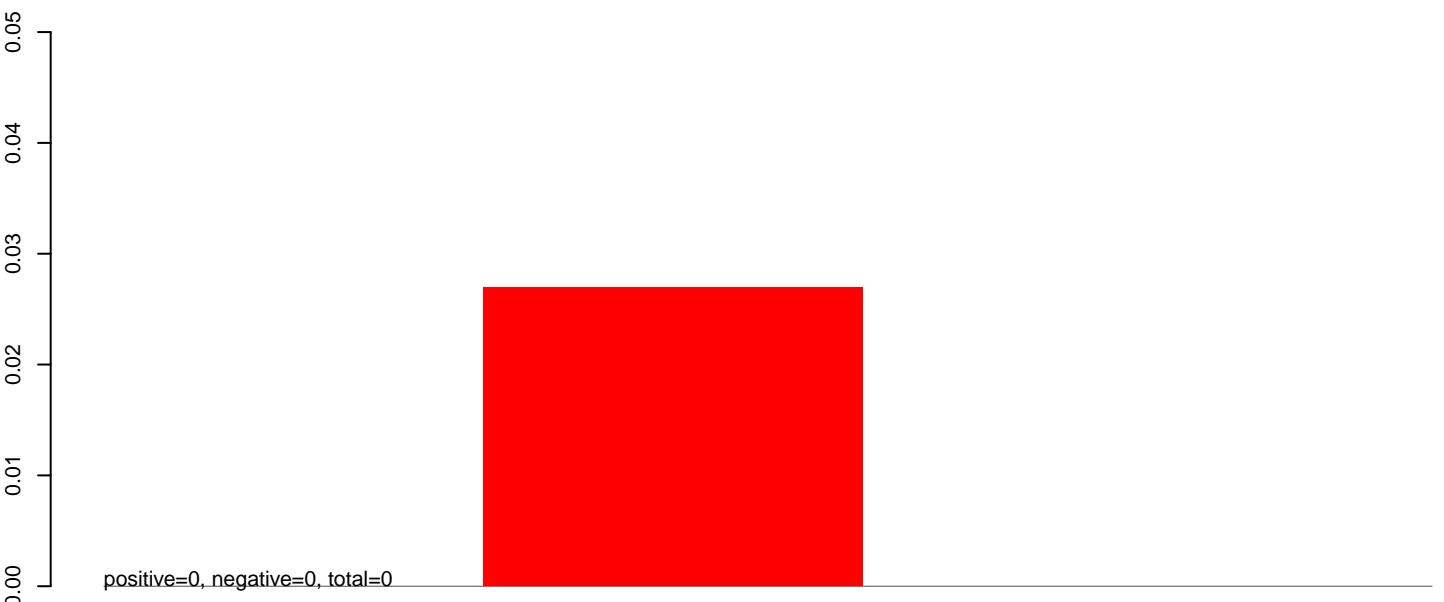


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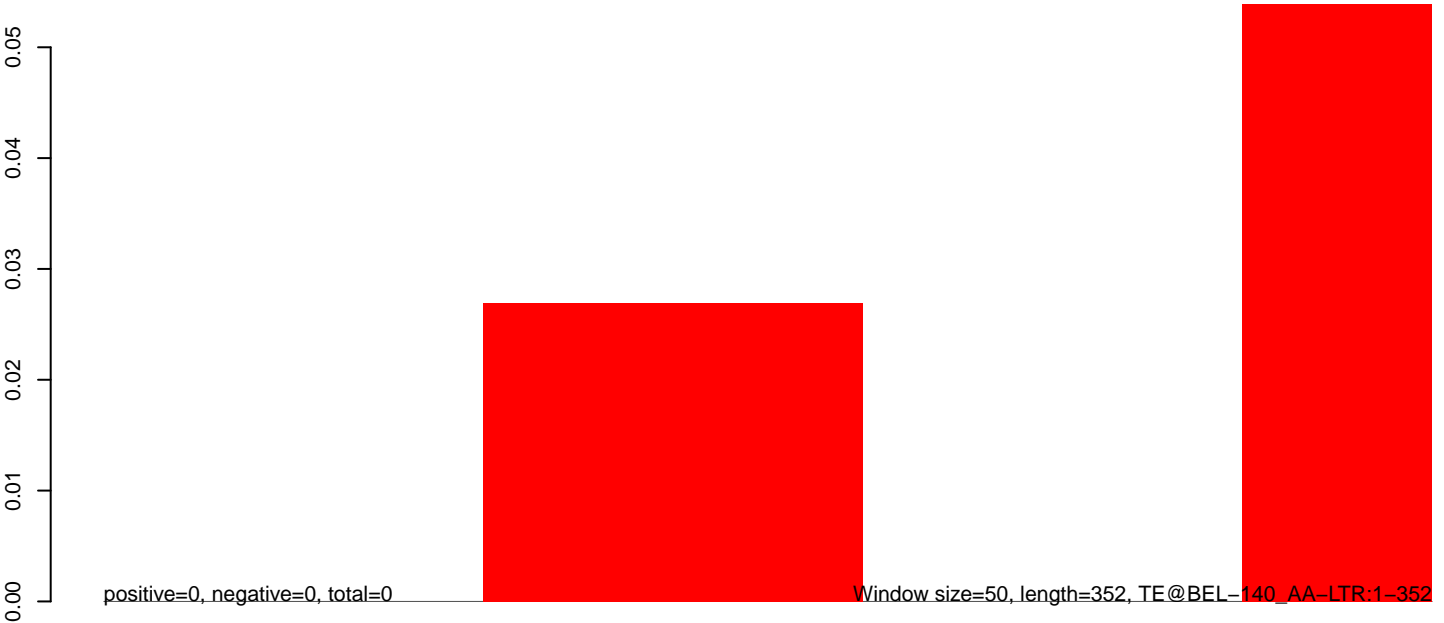
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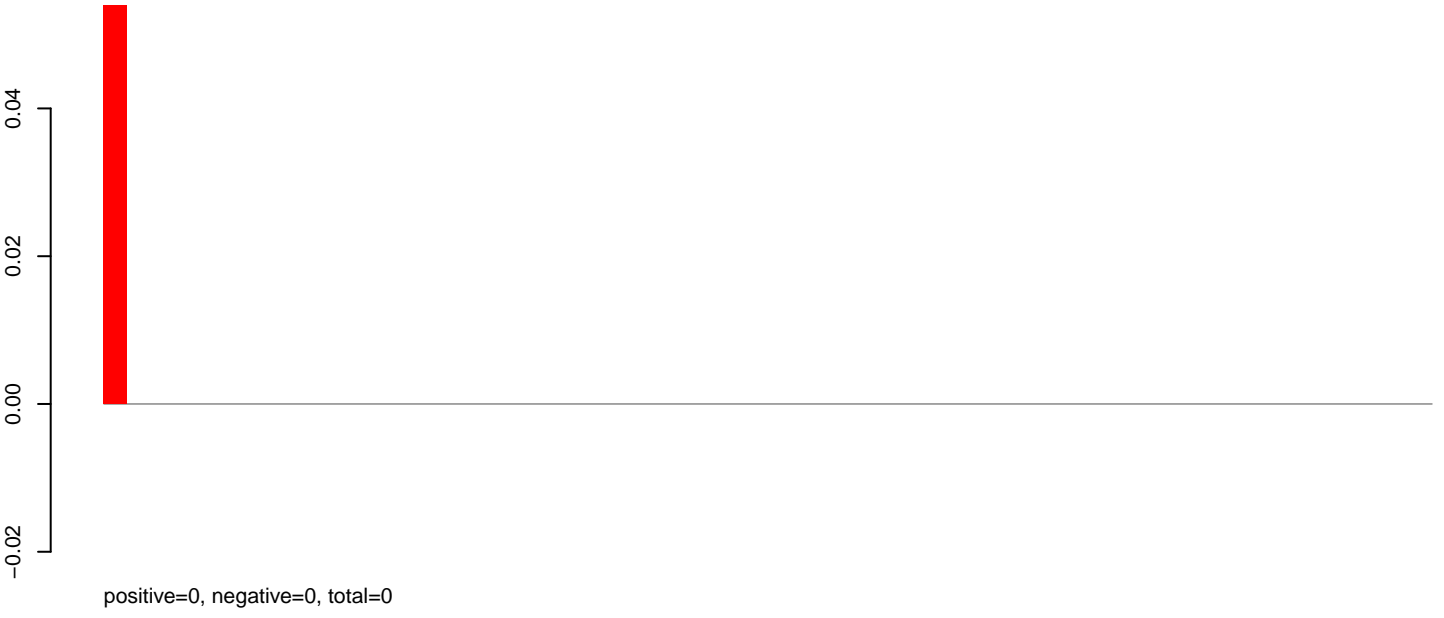
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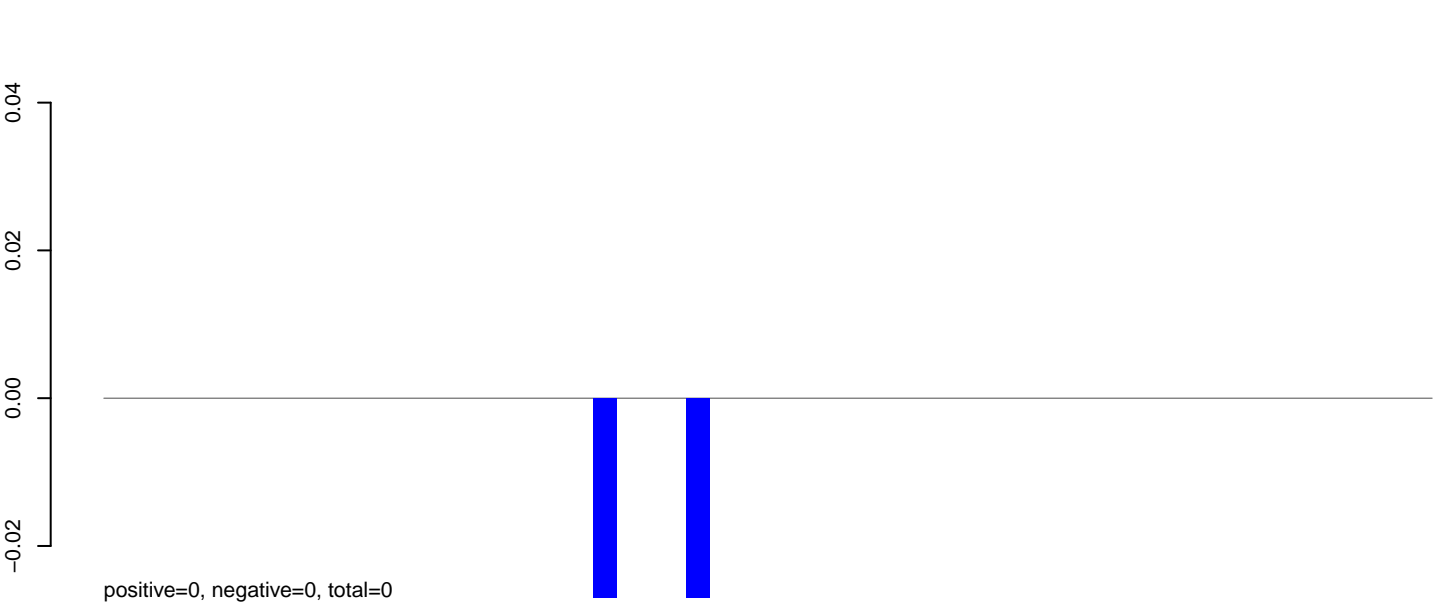
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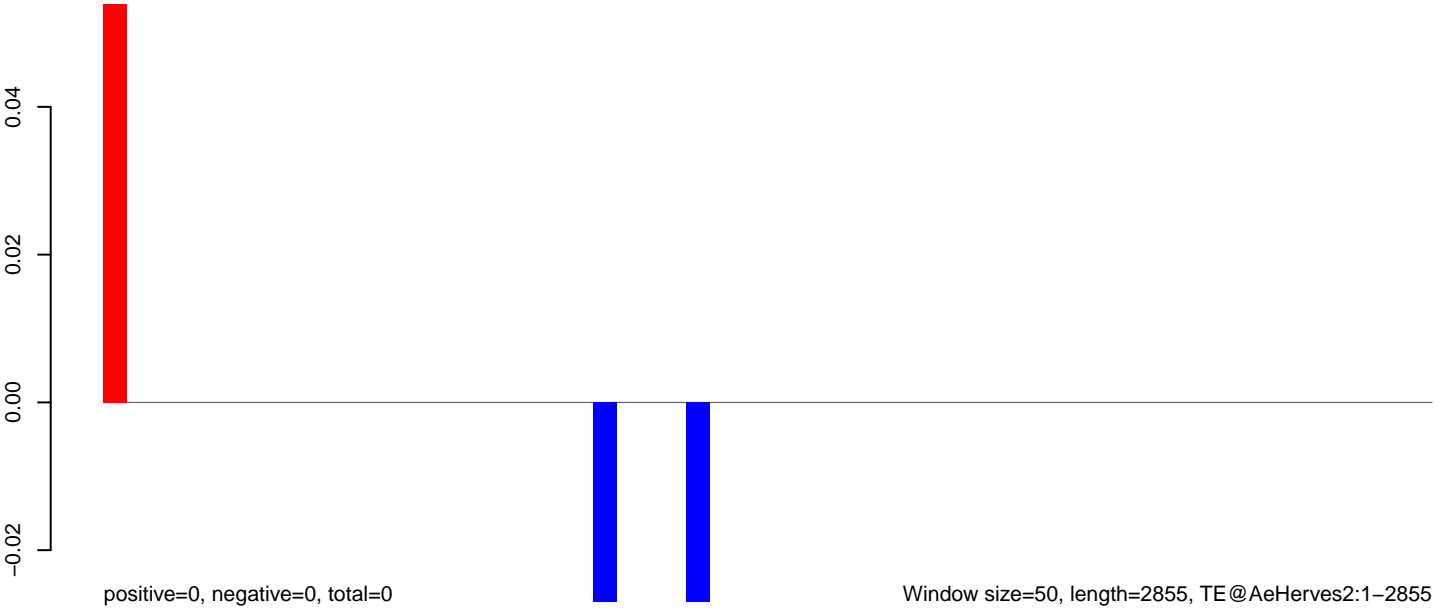
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AeAeg_Aag2DENV2NGC.24_35.rep

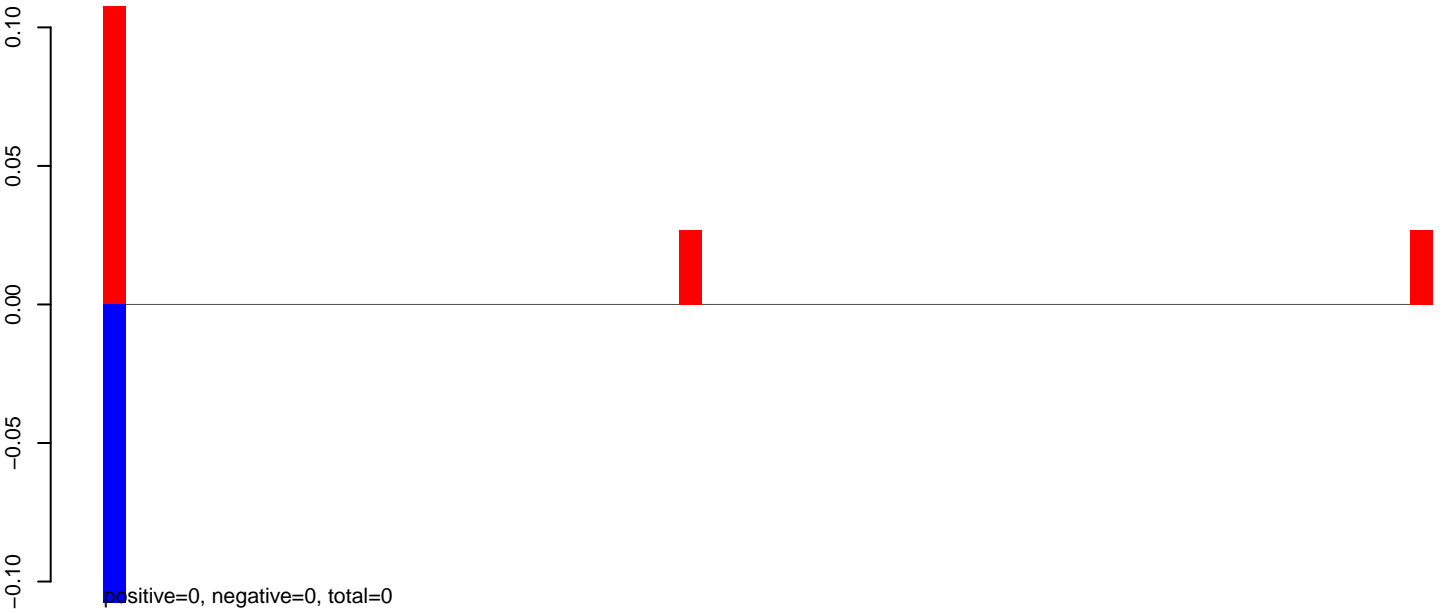


AeAeg_Aag2DENV2NGC.rep

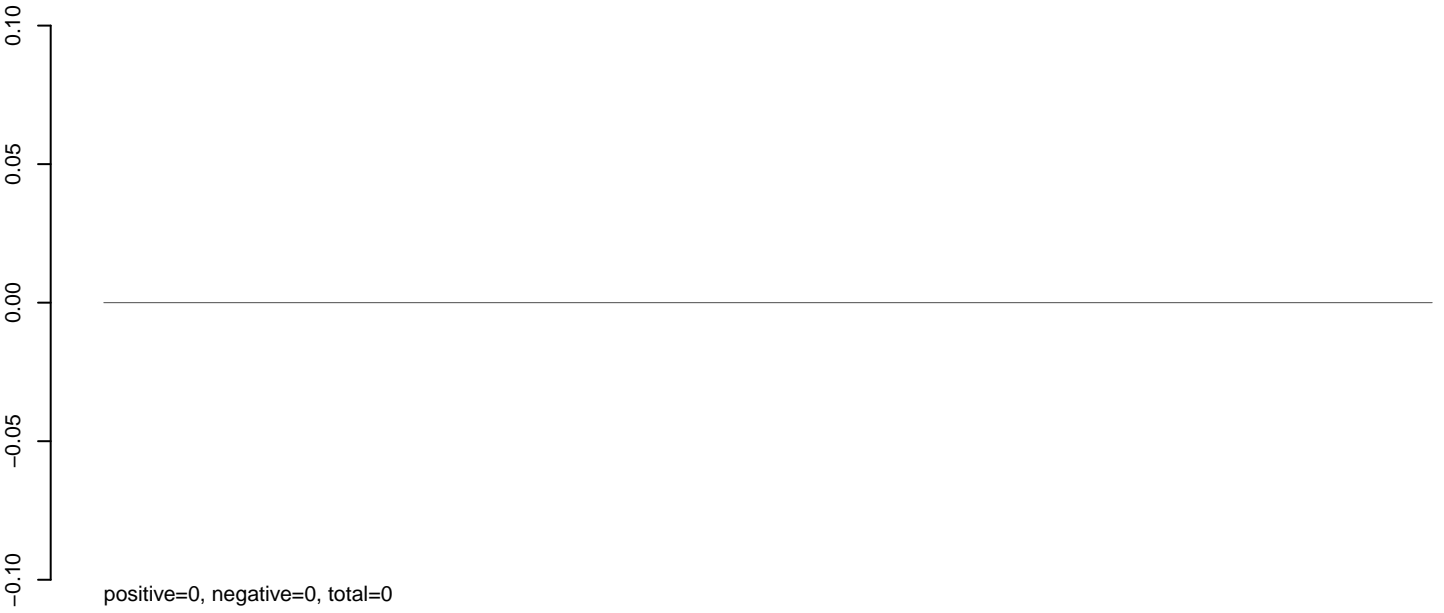


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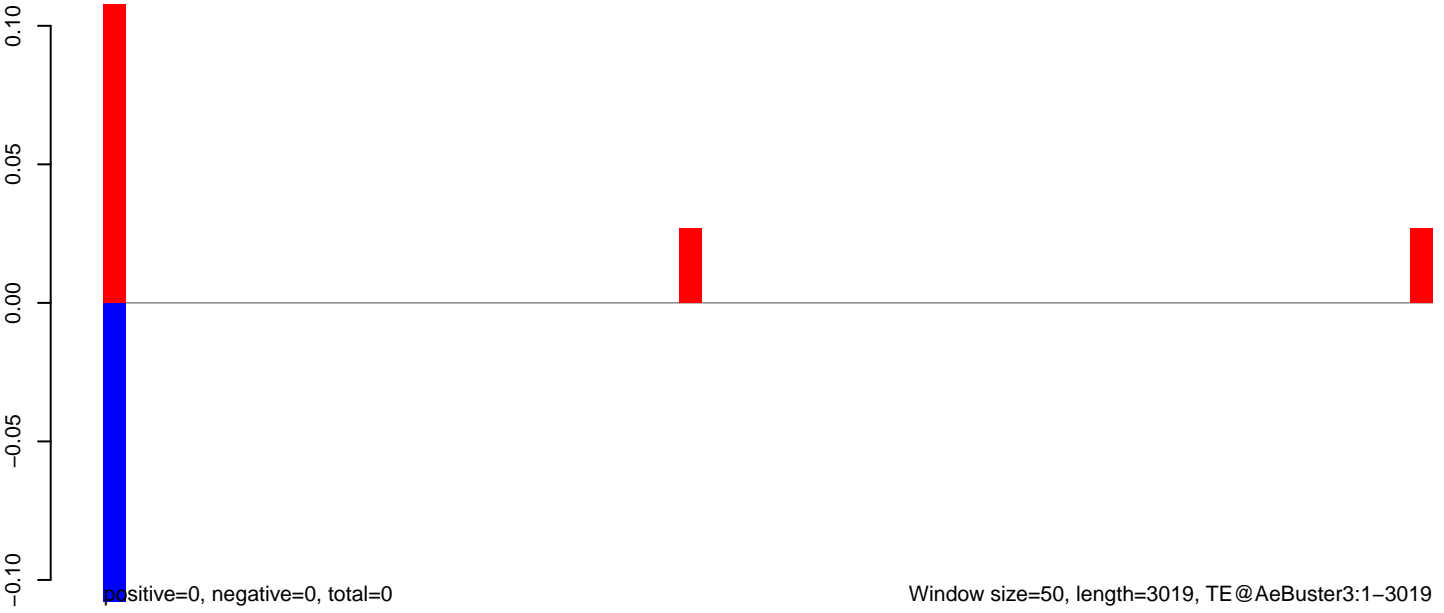
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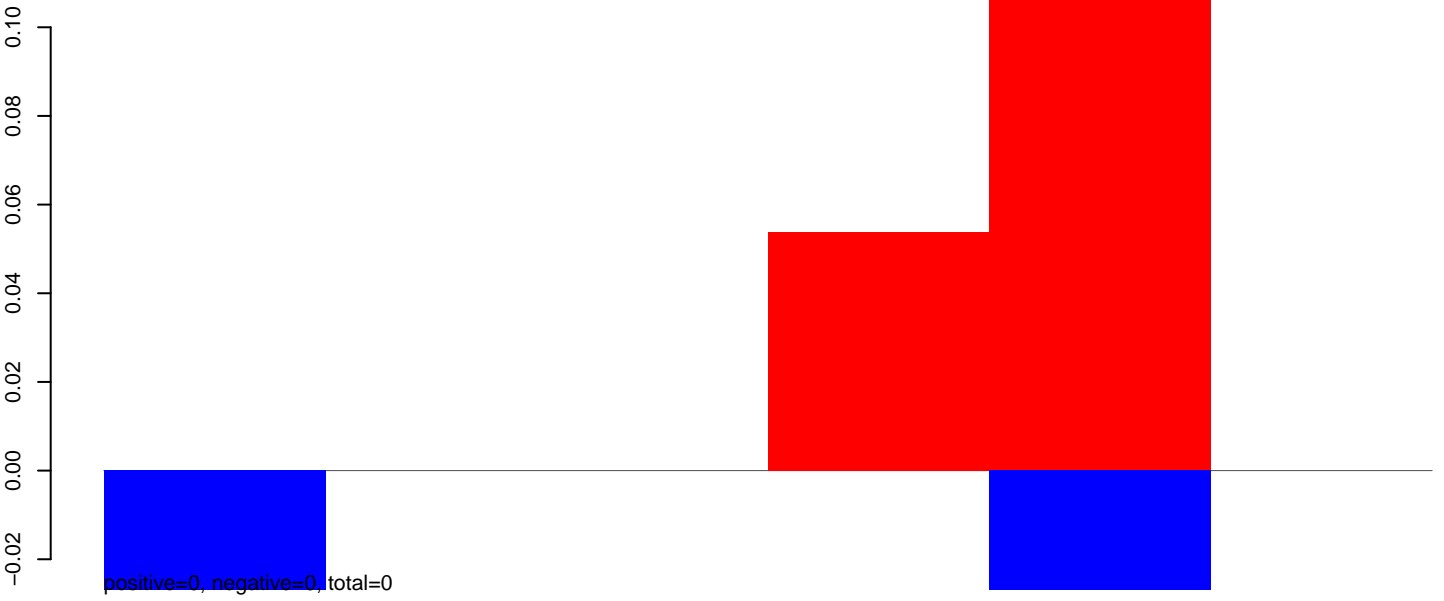
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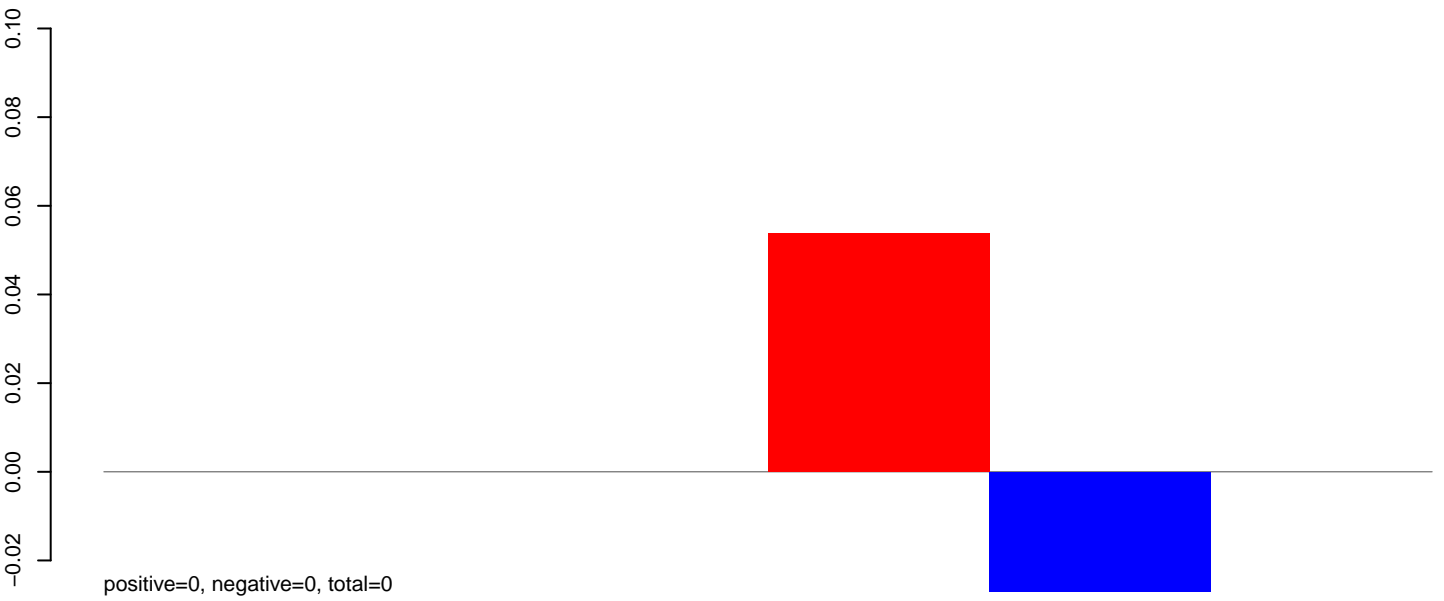
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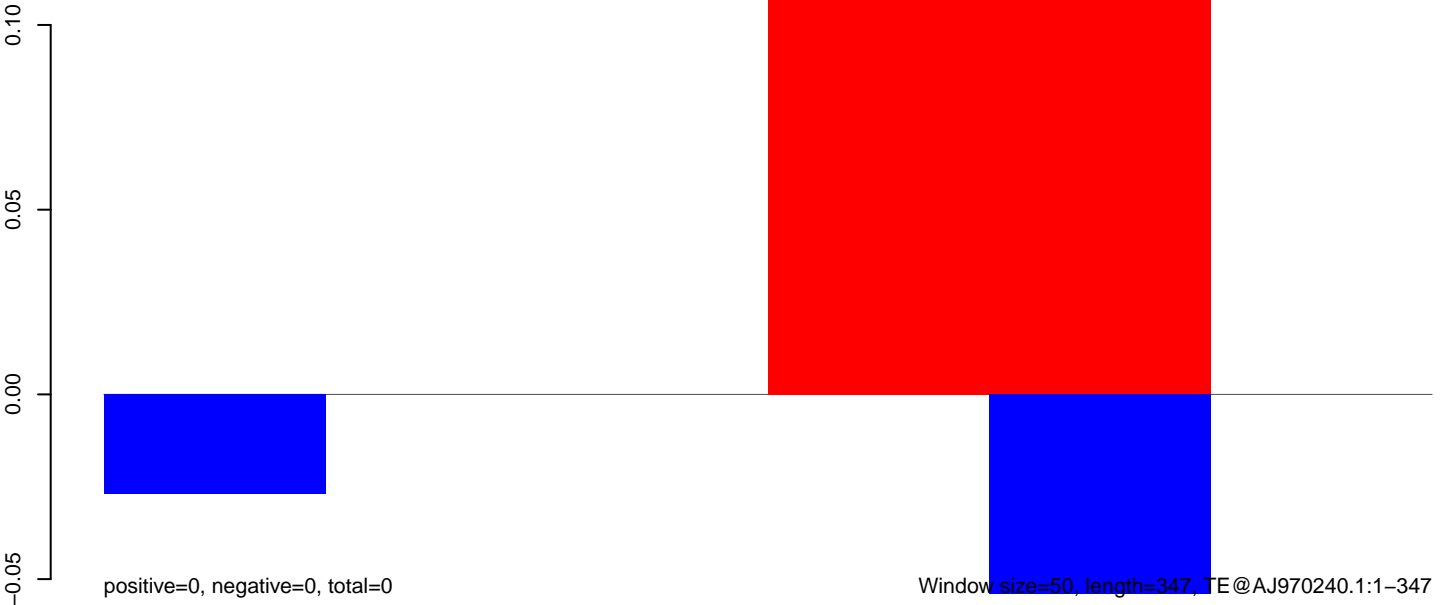
AeAeg_Aag2DENV2NGC.18_23.rep



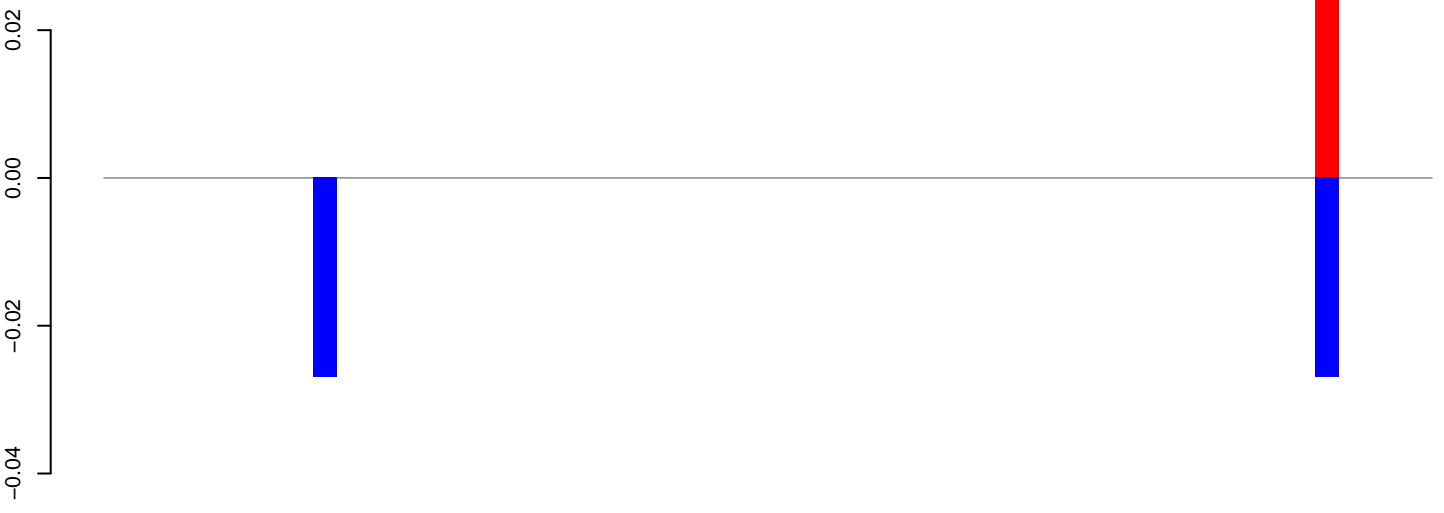
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AeAeg_Aag2DENV2NGC.rep

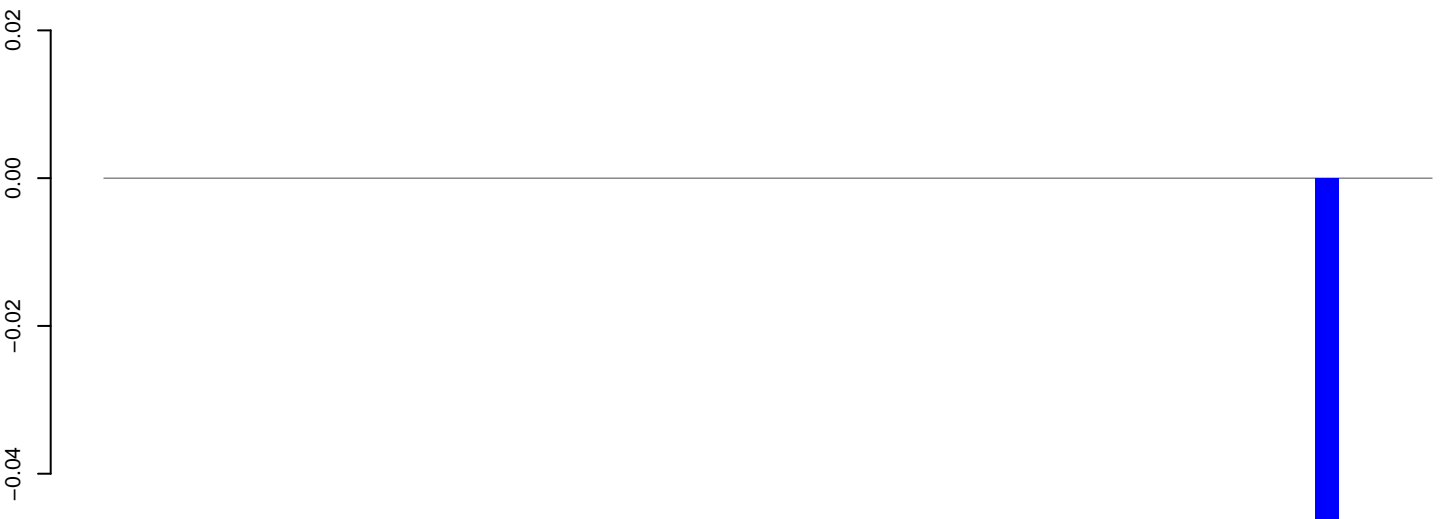


AeAeg_Aag2DENV2NGC.18_23.rep



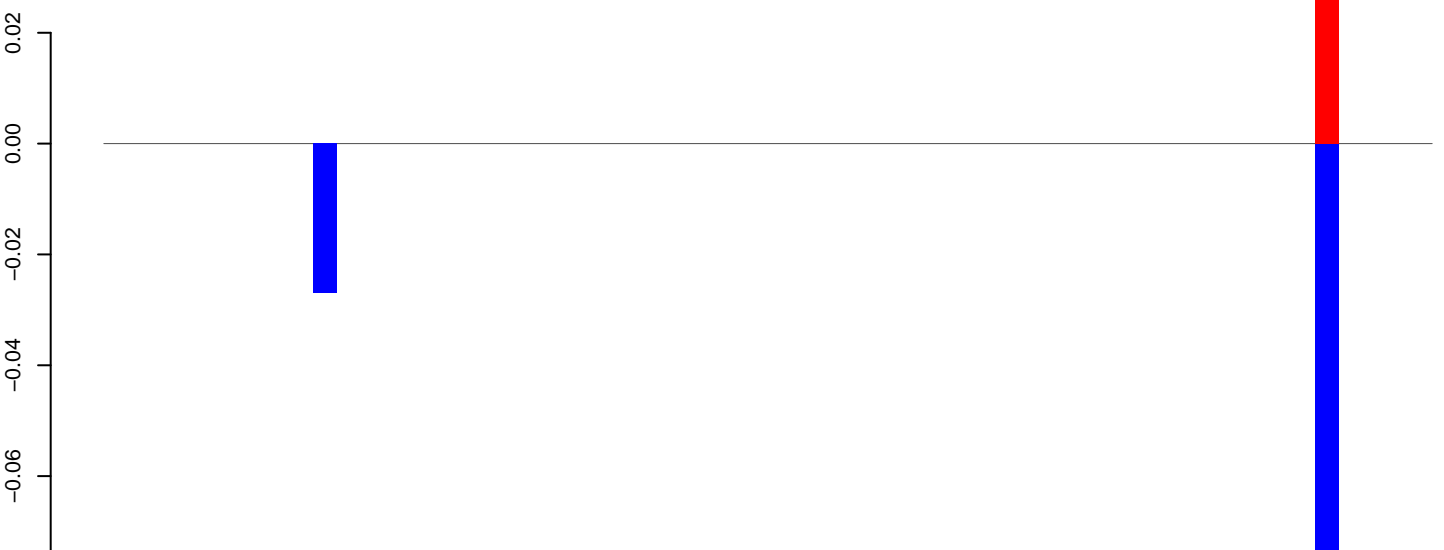
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AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

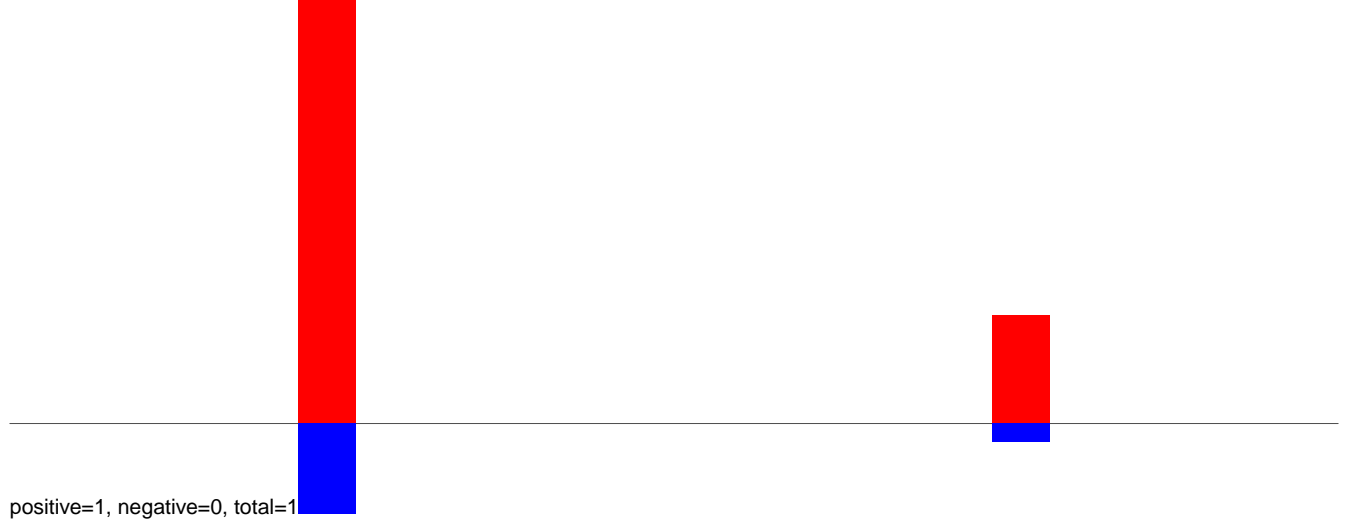


positive=0, negative=0, total=0

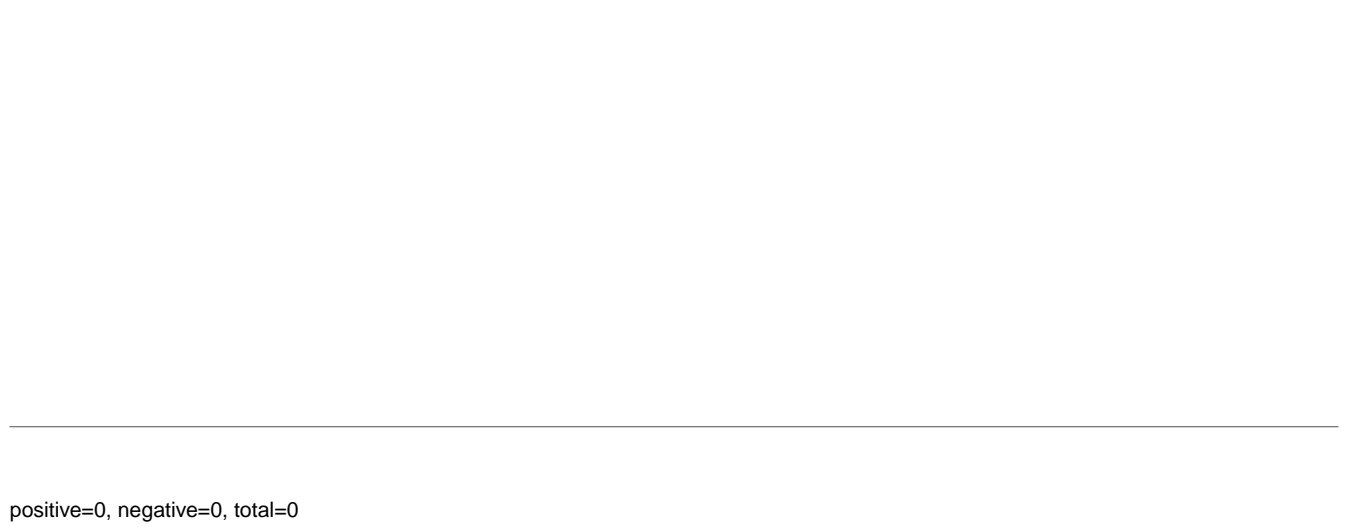
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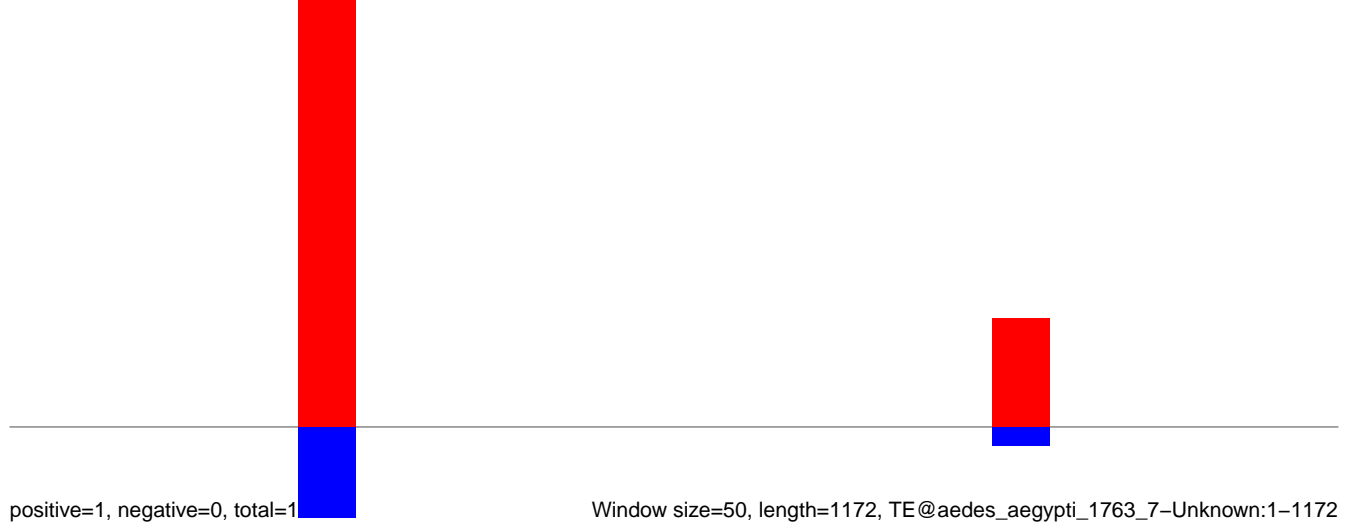
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AeAeg_Aag2DENV2NGC.24_35.rep



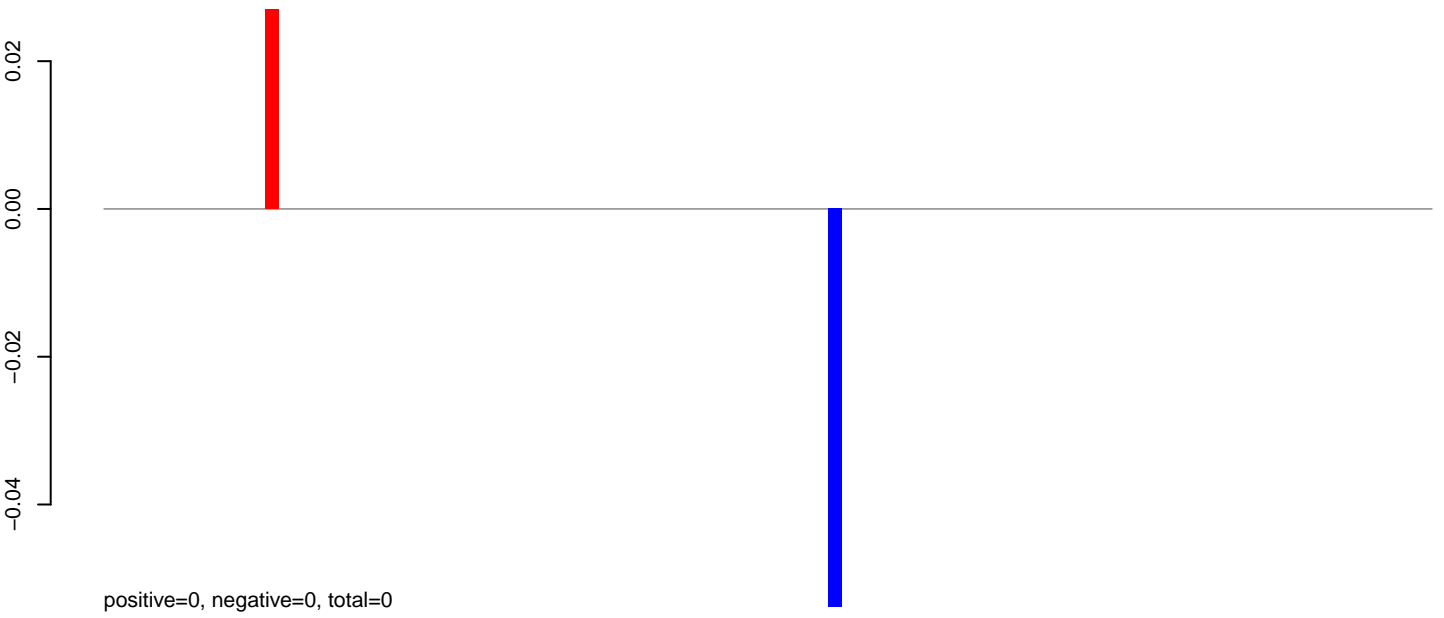
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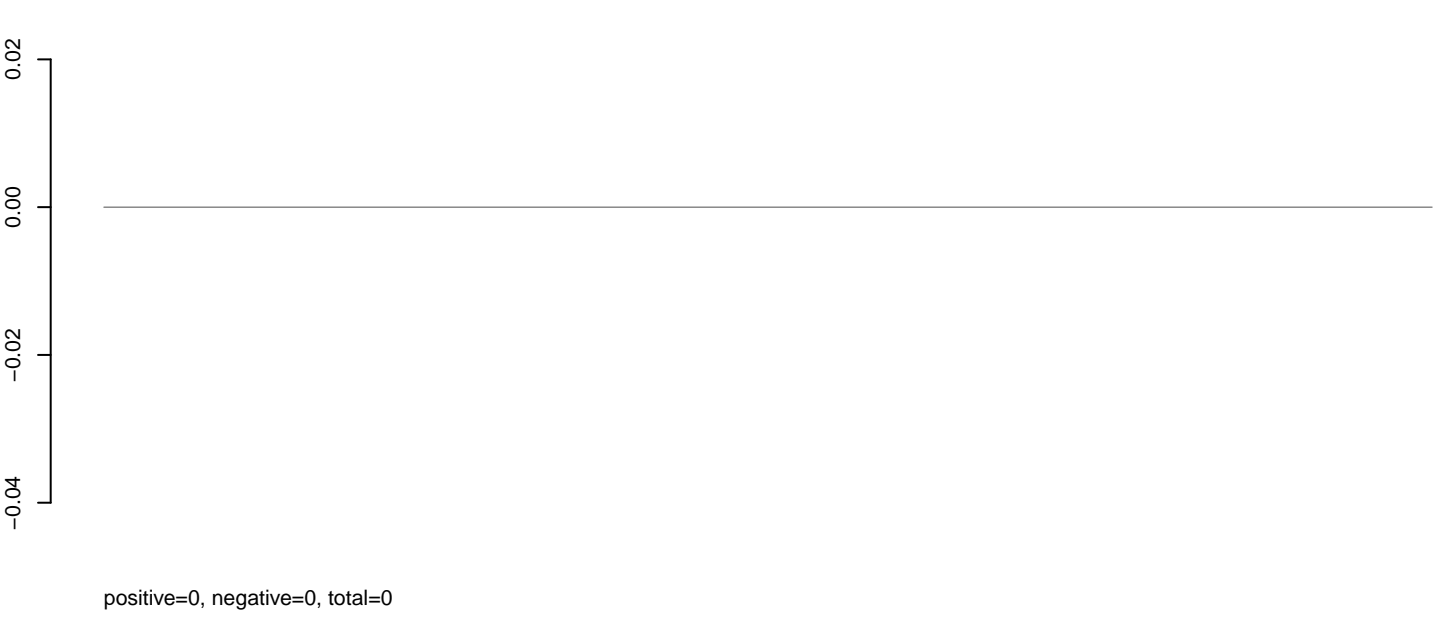
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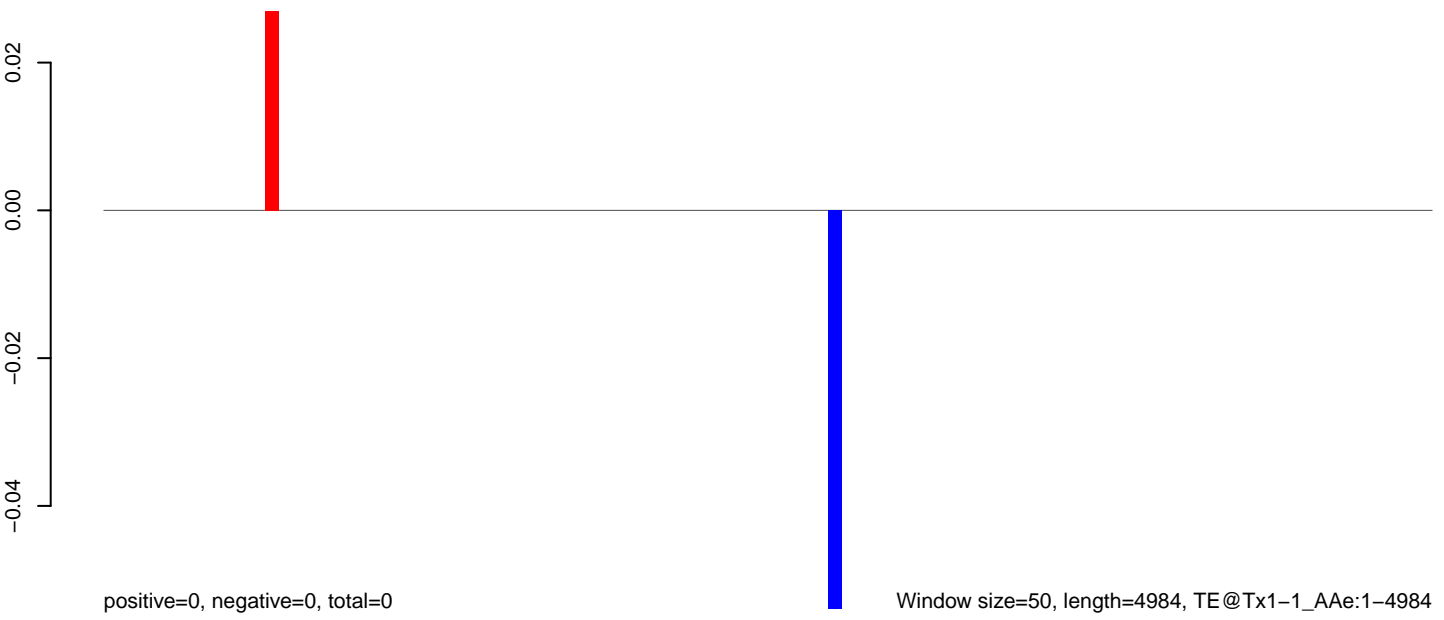
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AeAeg_Aag2DENV2NGC.24_35.rep

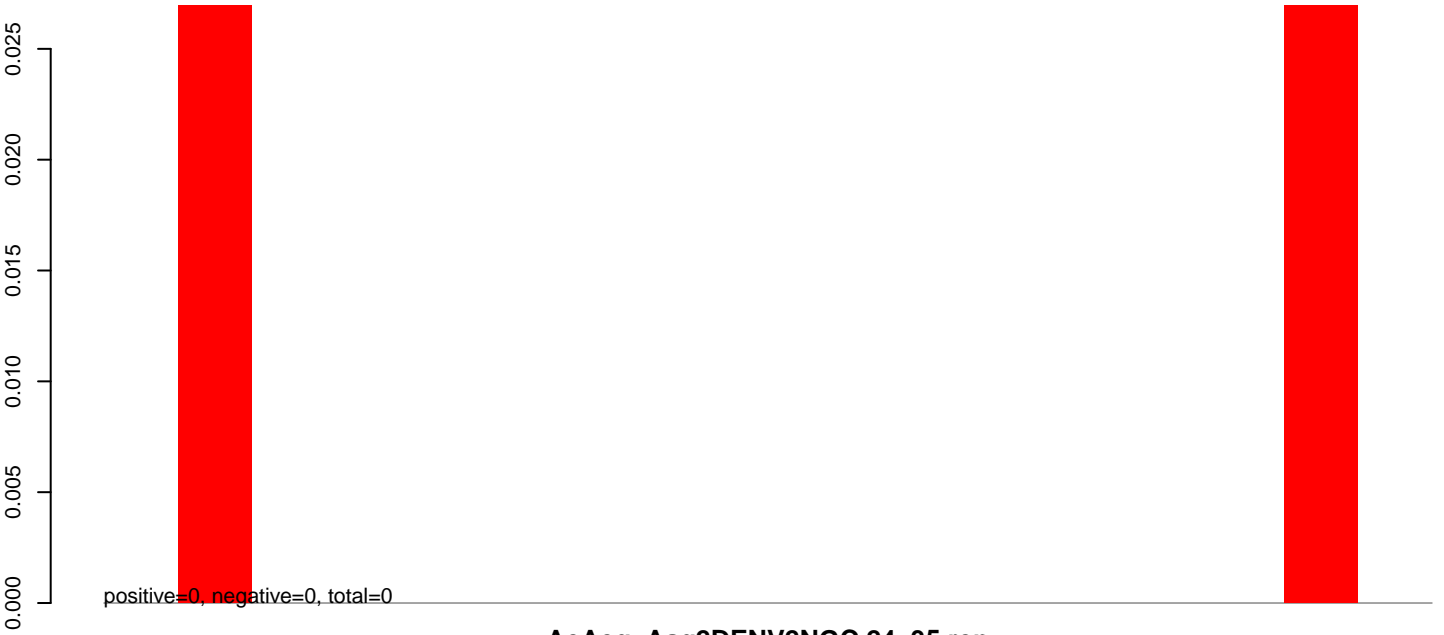


AeAeg_Aag2DENV2NGC.rep

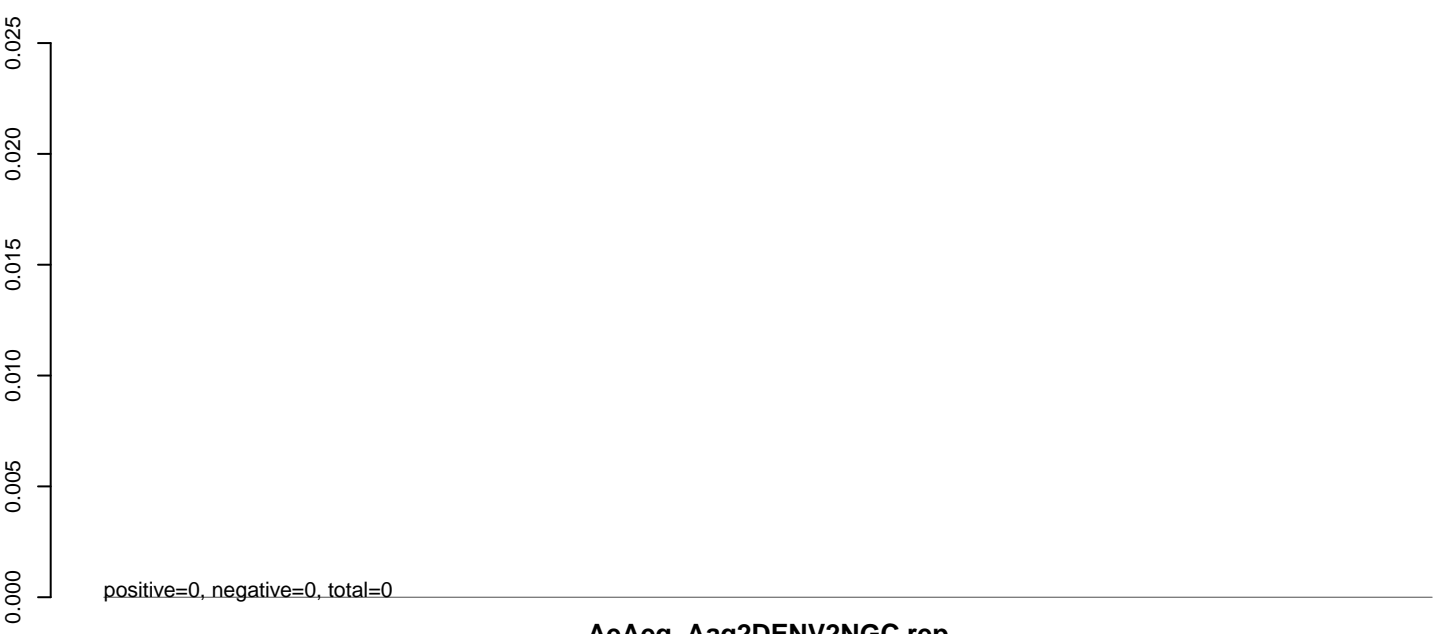


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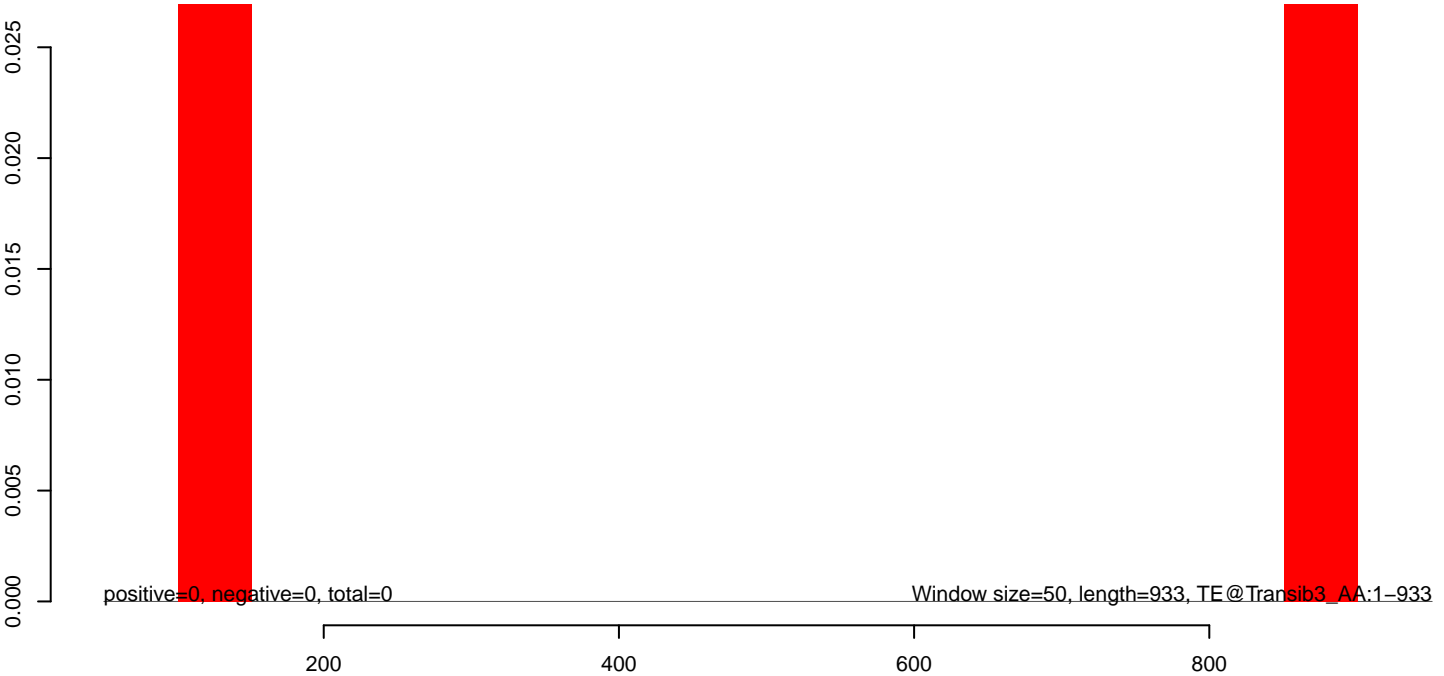
AeAeg_Aag2DENV2NGC.18_23.rep



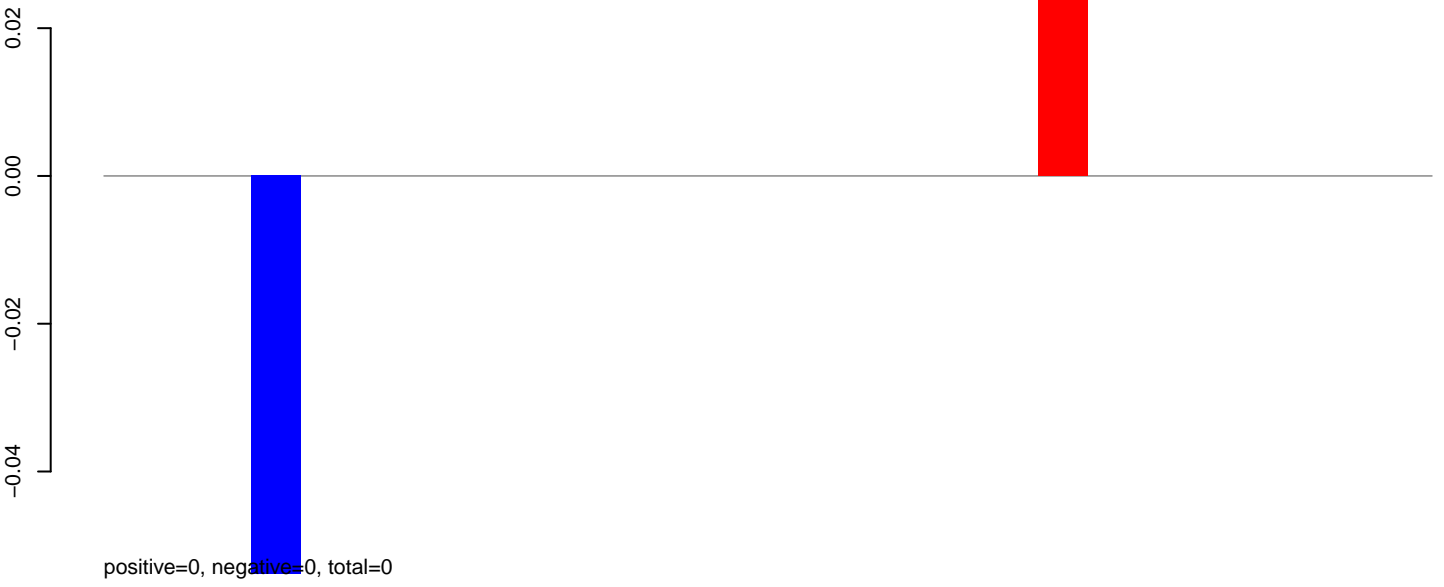
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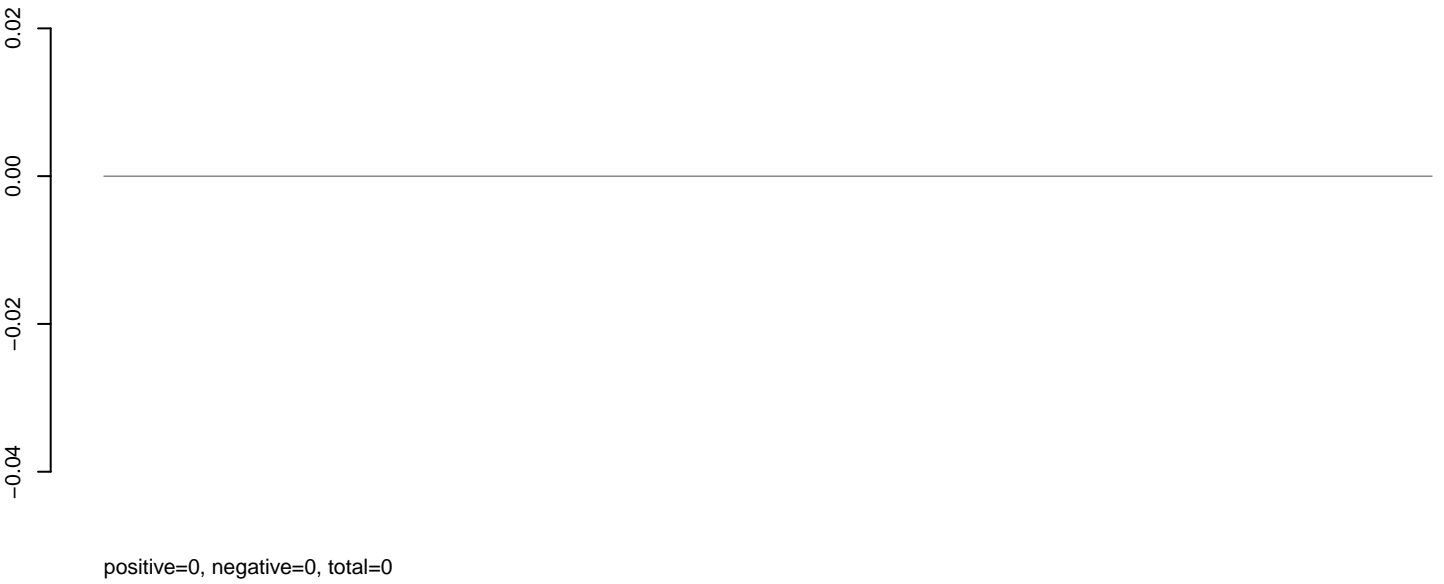
AeAeg_Aag2DENV2NGC.rep



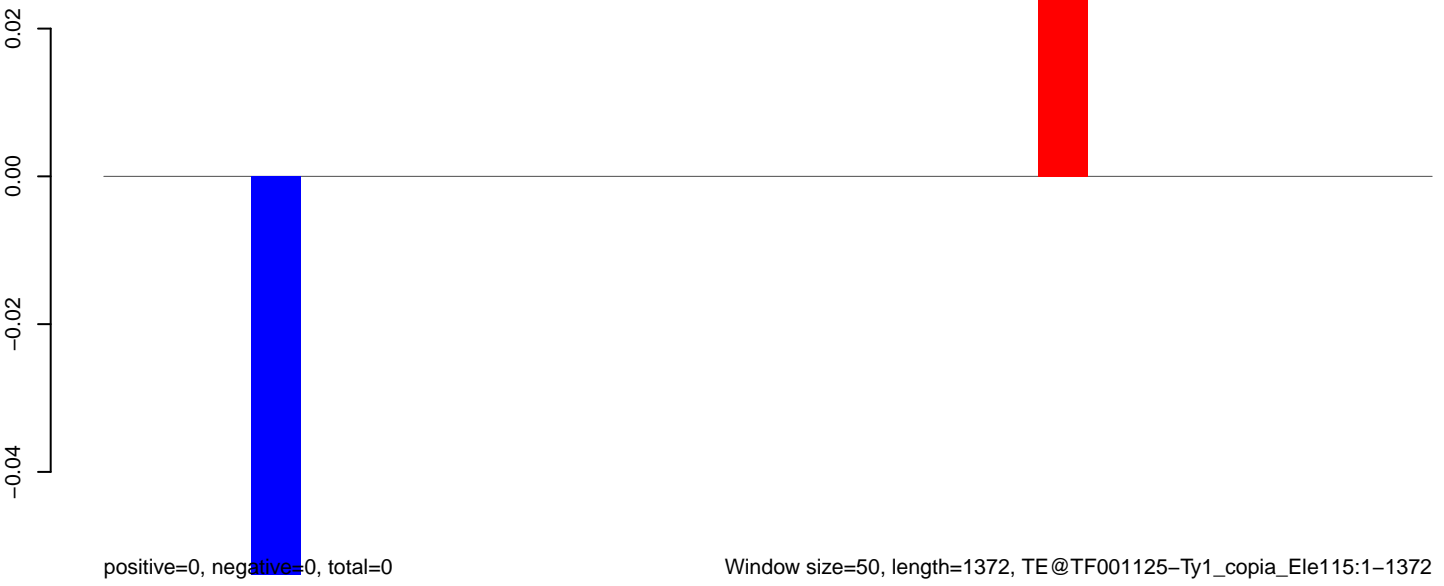
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AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



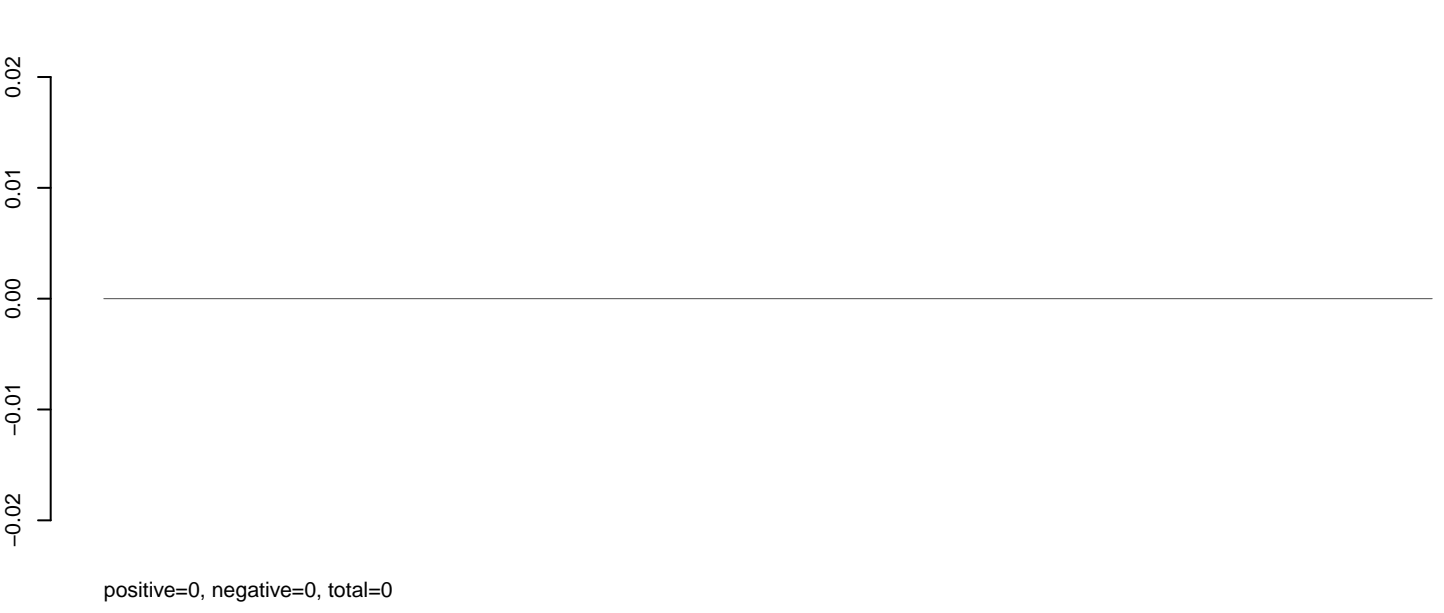
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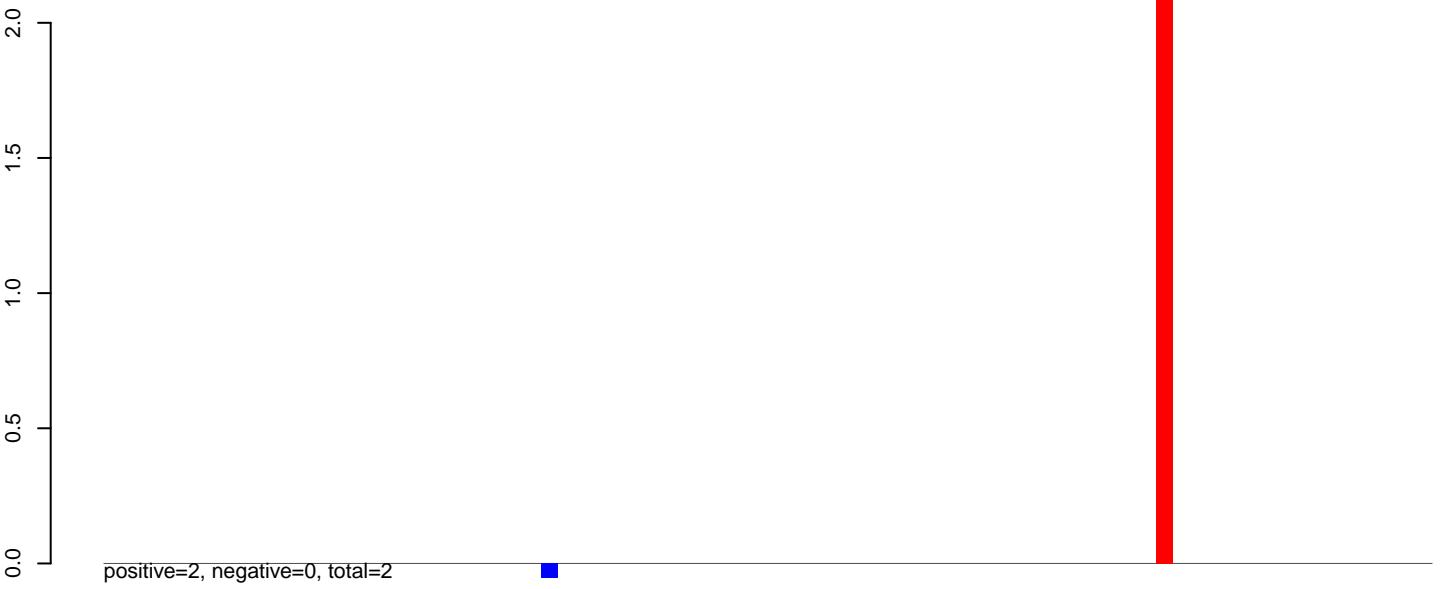
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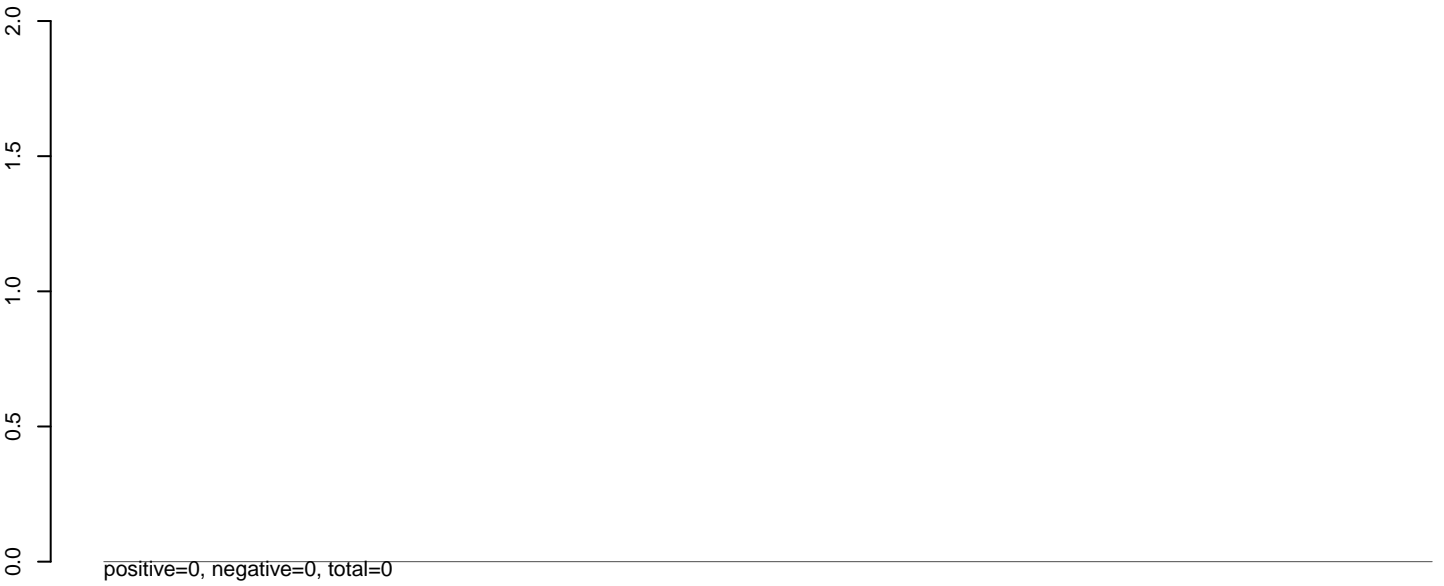
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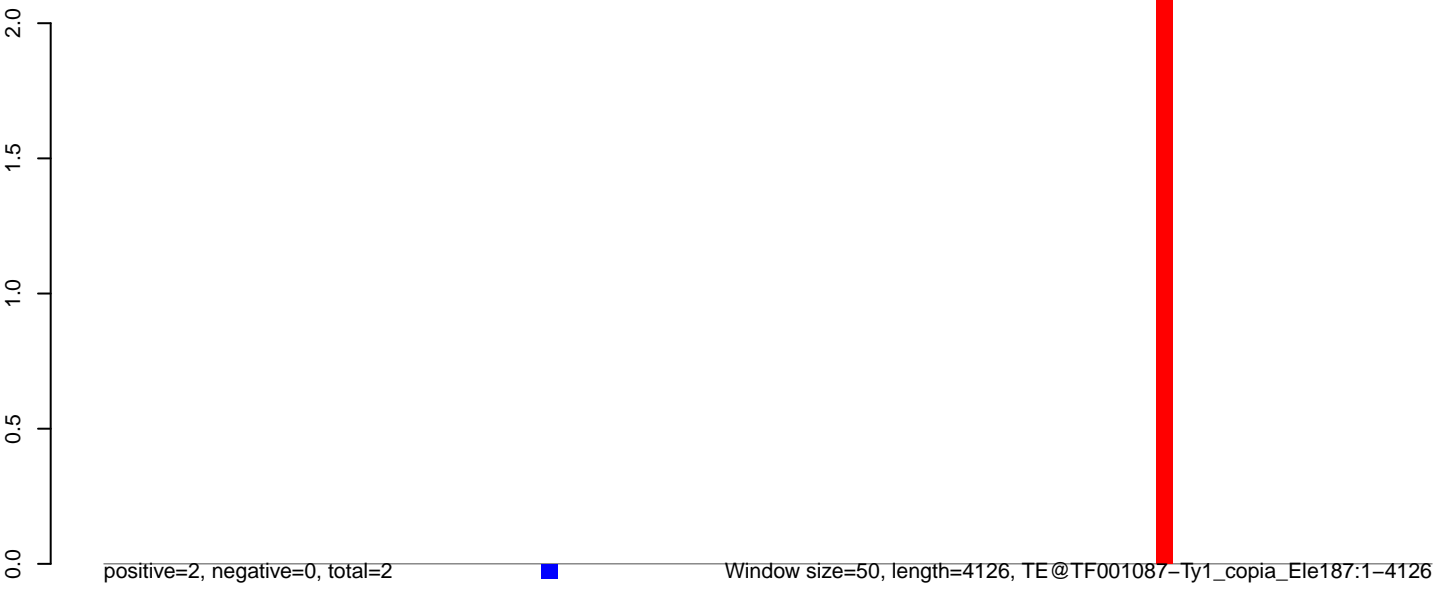
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AeAeg_Aag2DENV2NGC.24_35.rep

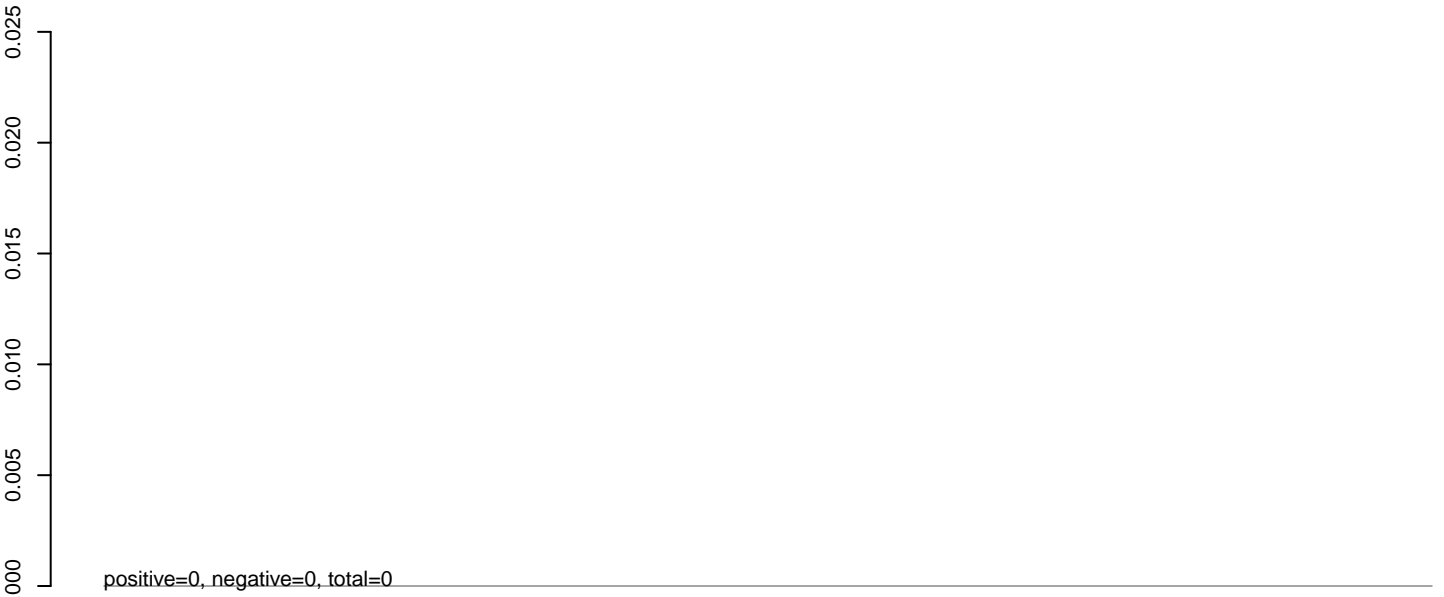


AeAeg_Aag2DENV2NGC.rep

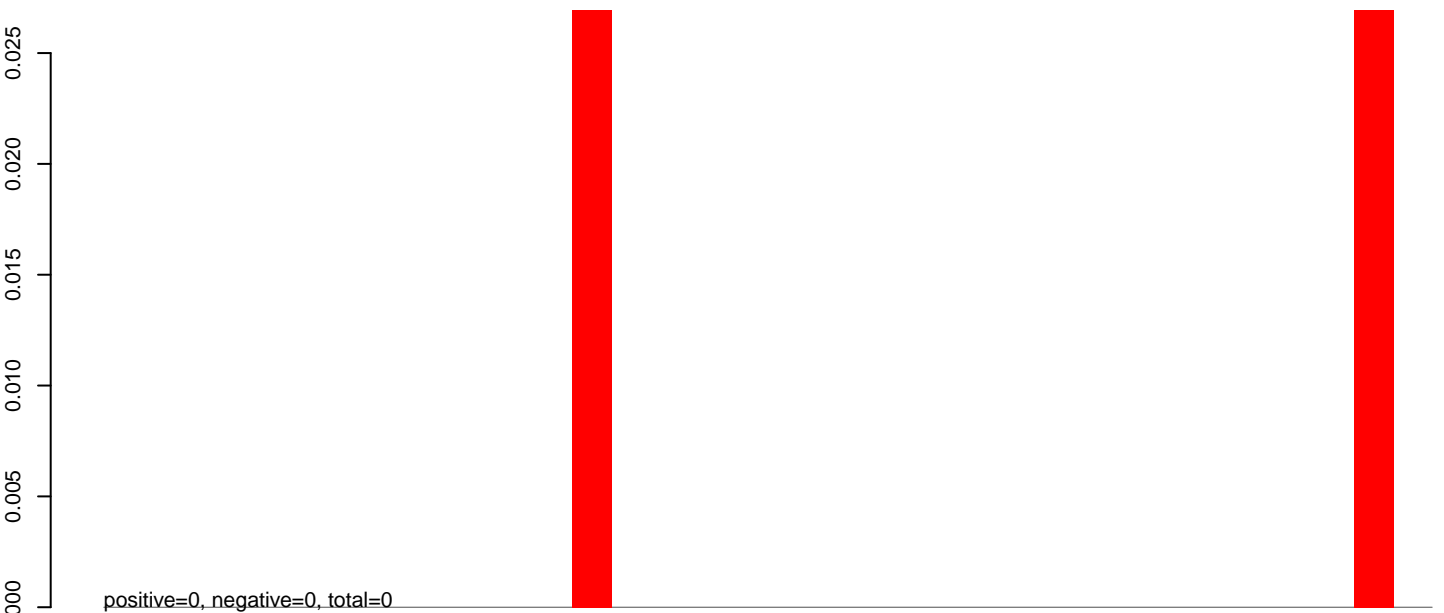


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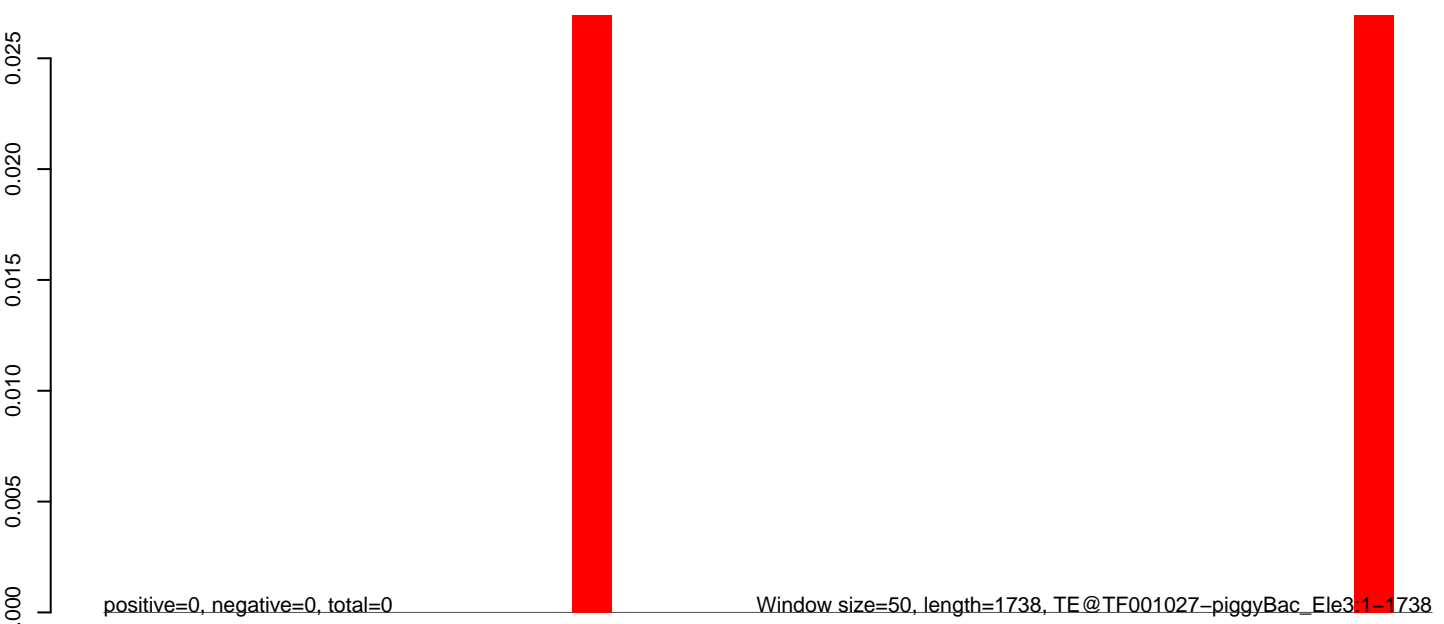
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AeAeg_Aag2DENV2NGC.24_35.rep

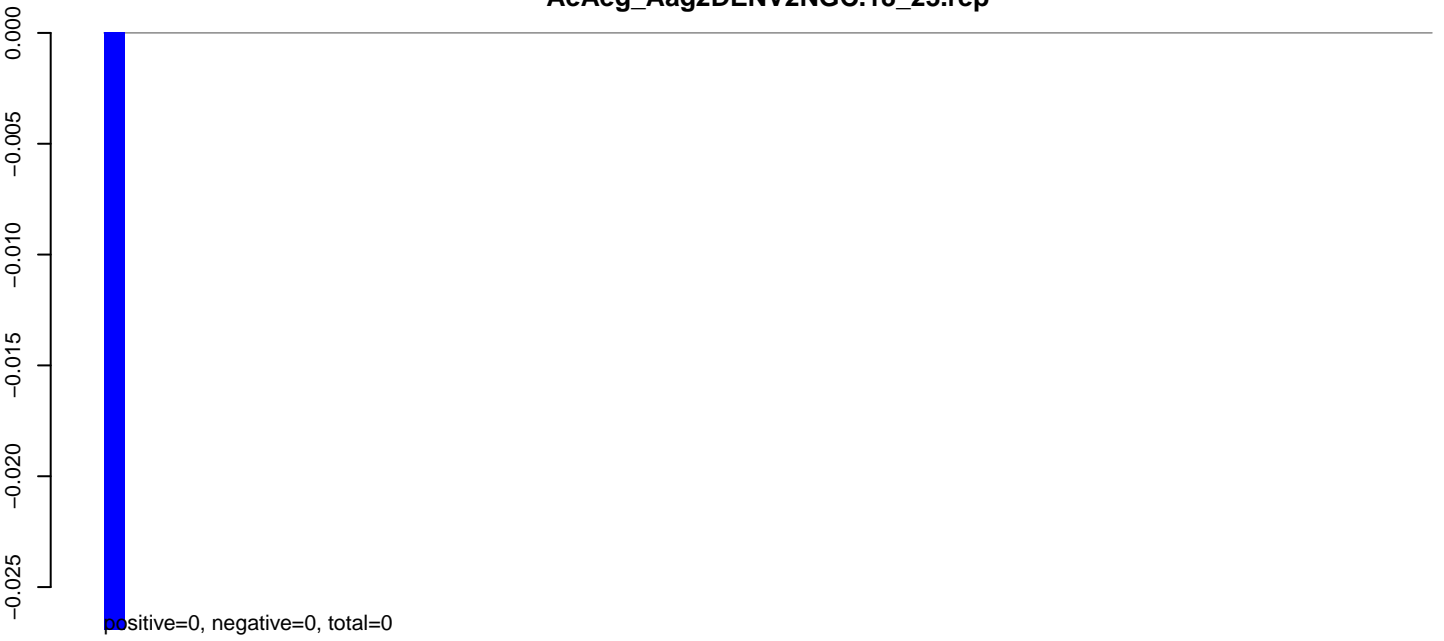


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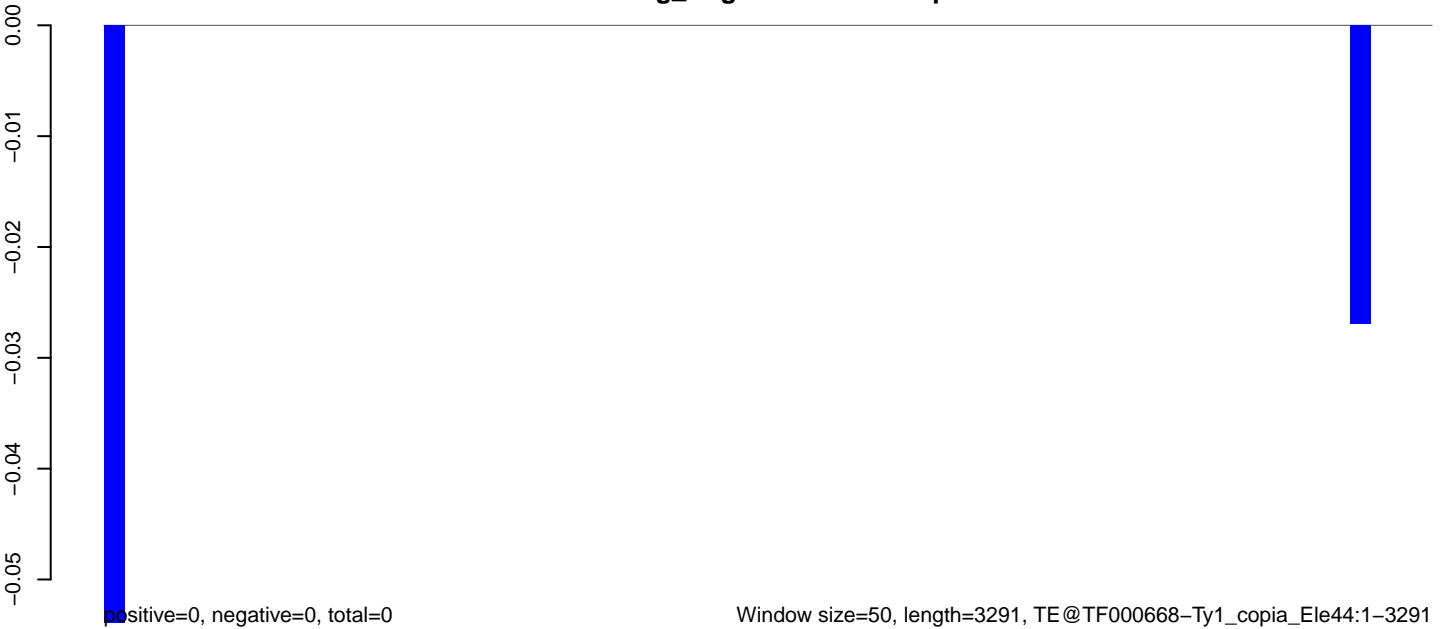
AeAeg_Aag2DENV2NGC.18_23.rep



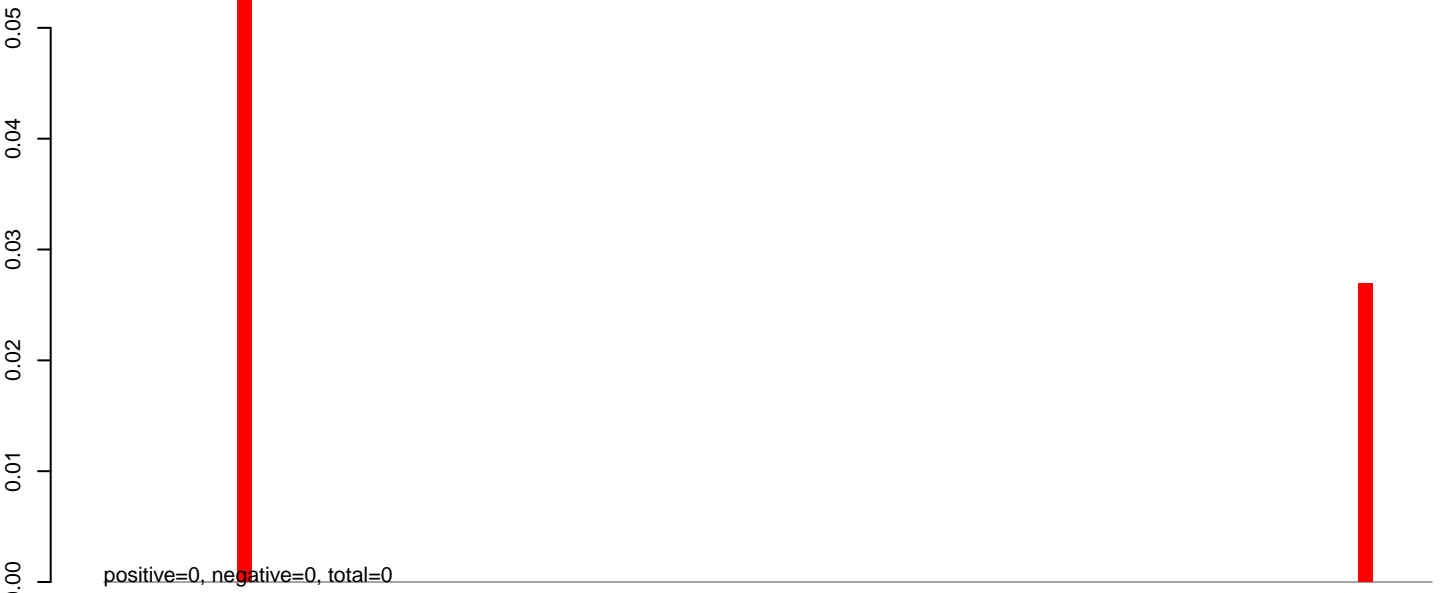
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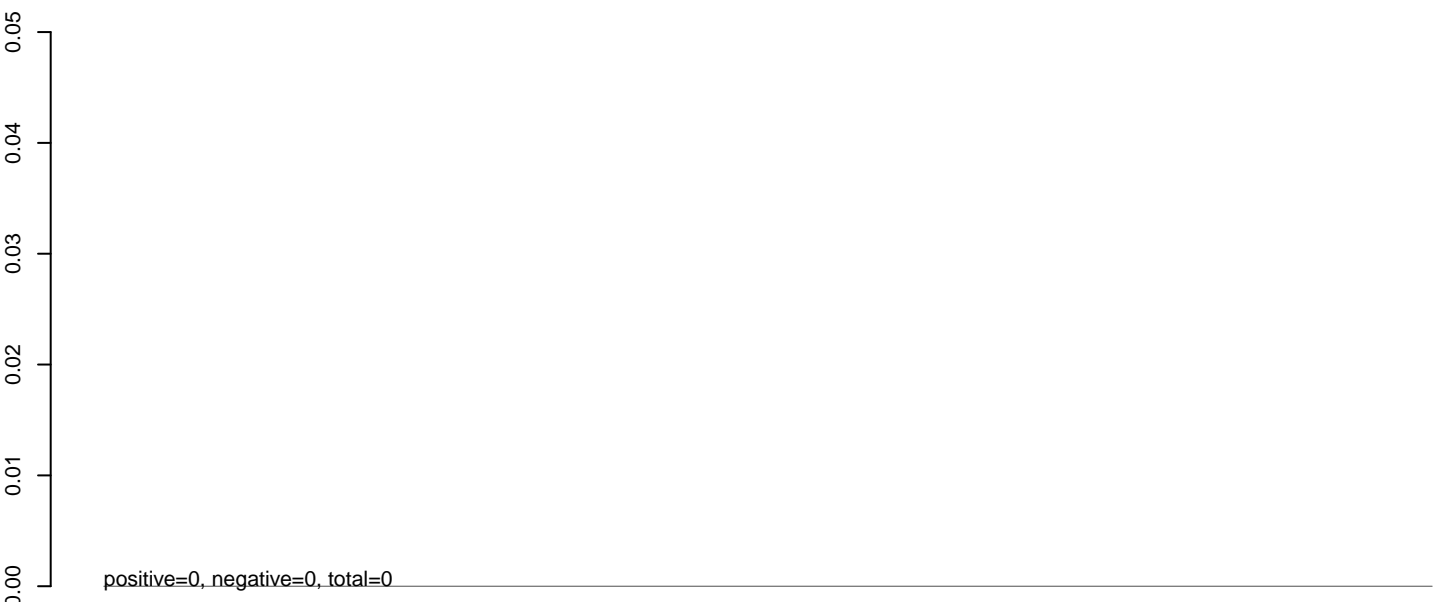
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

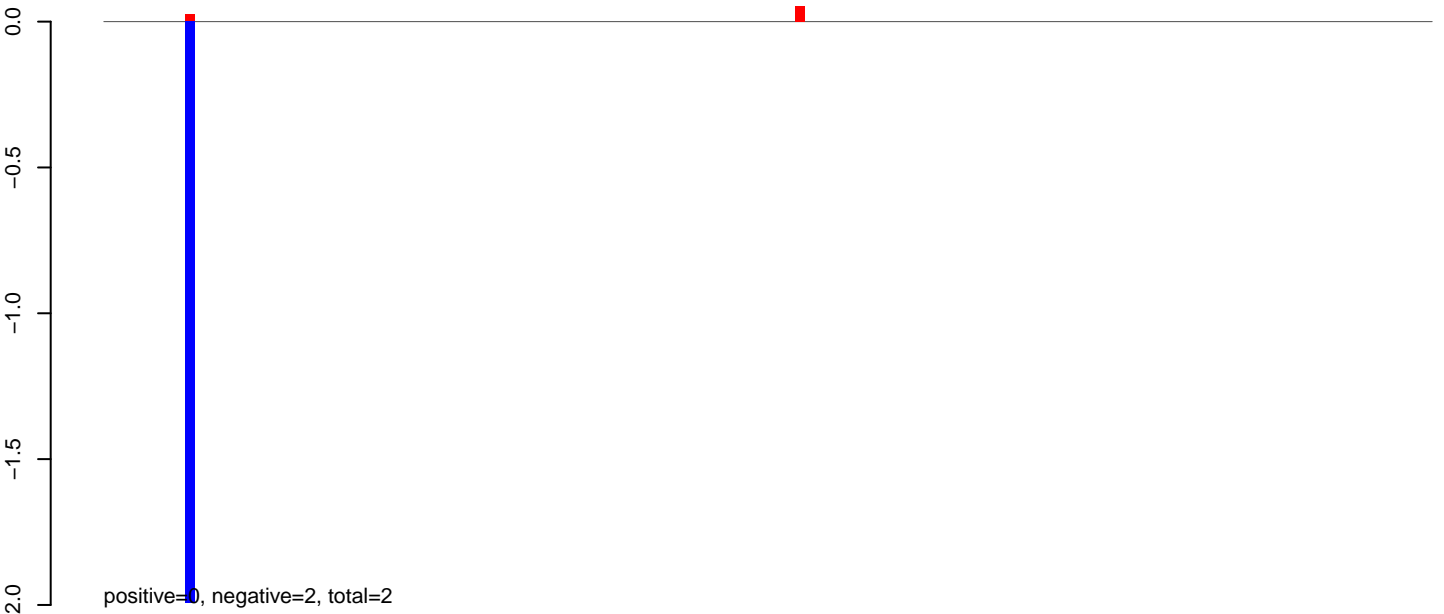


AeAeg_Aag2DENV2NGC.rep

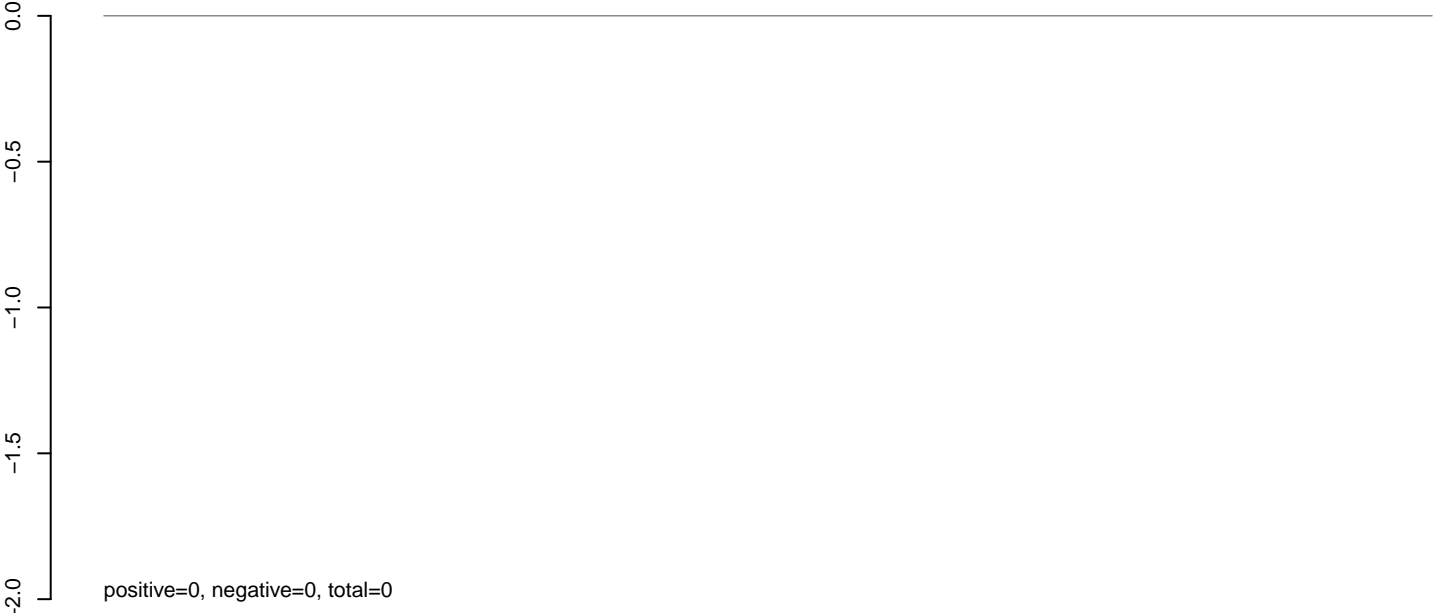


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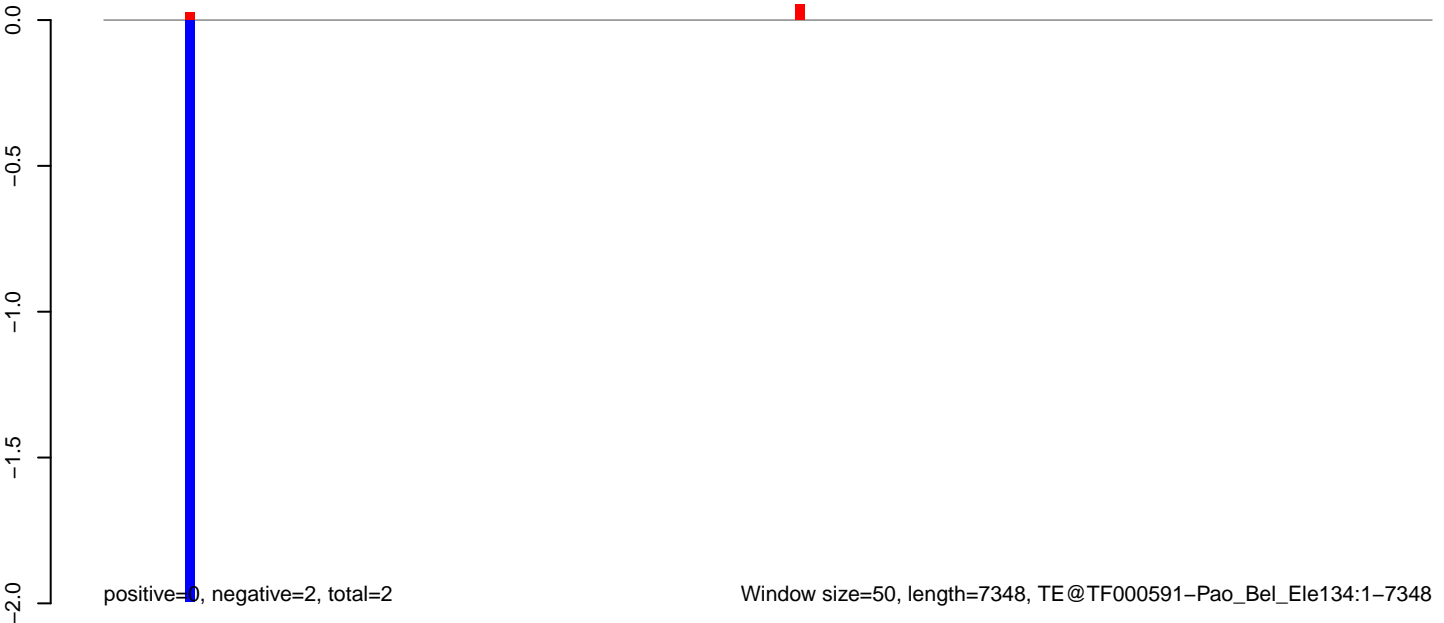
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AeAeg_Aag2DENV2NGC.24_35.rep



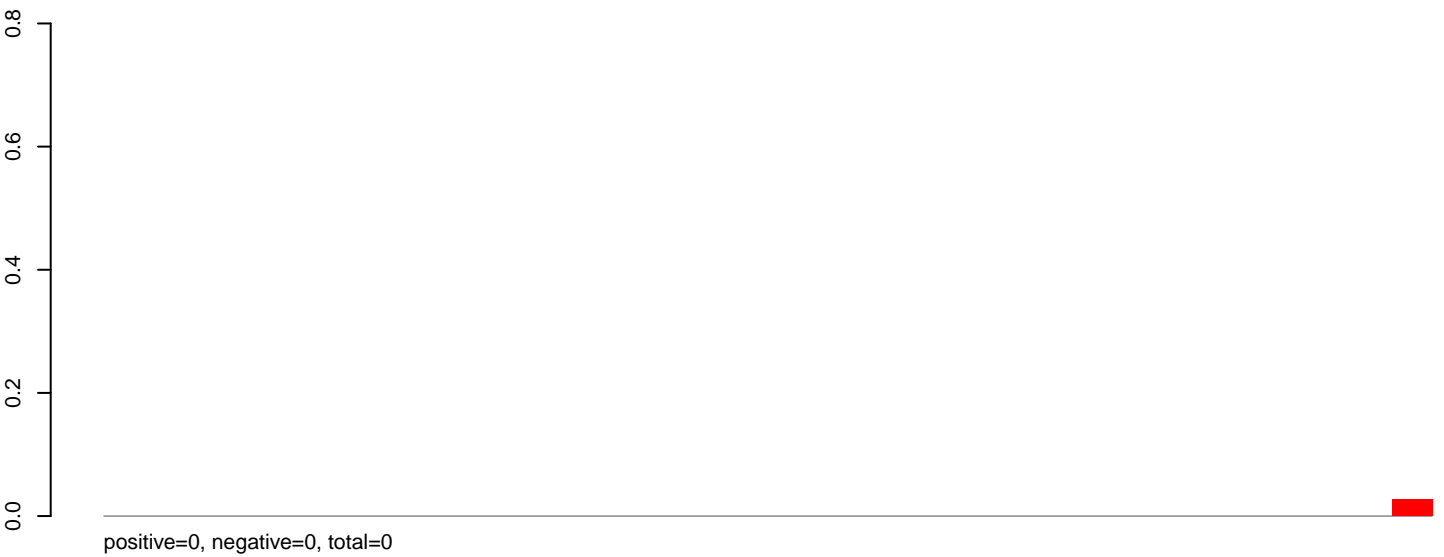
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AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



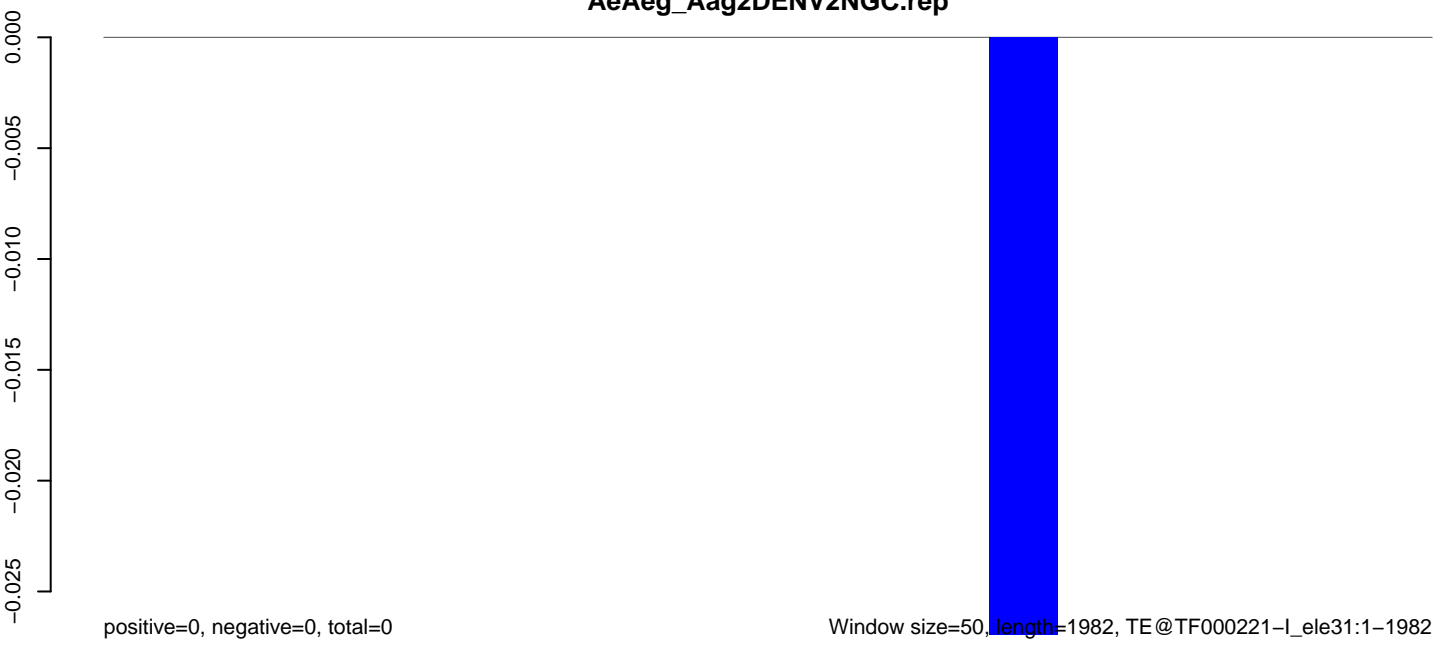
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AeAeg_Aag2DENV2NGC.24_35.rep

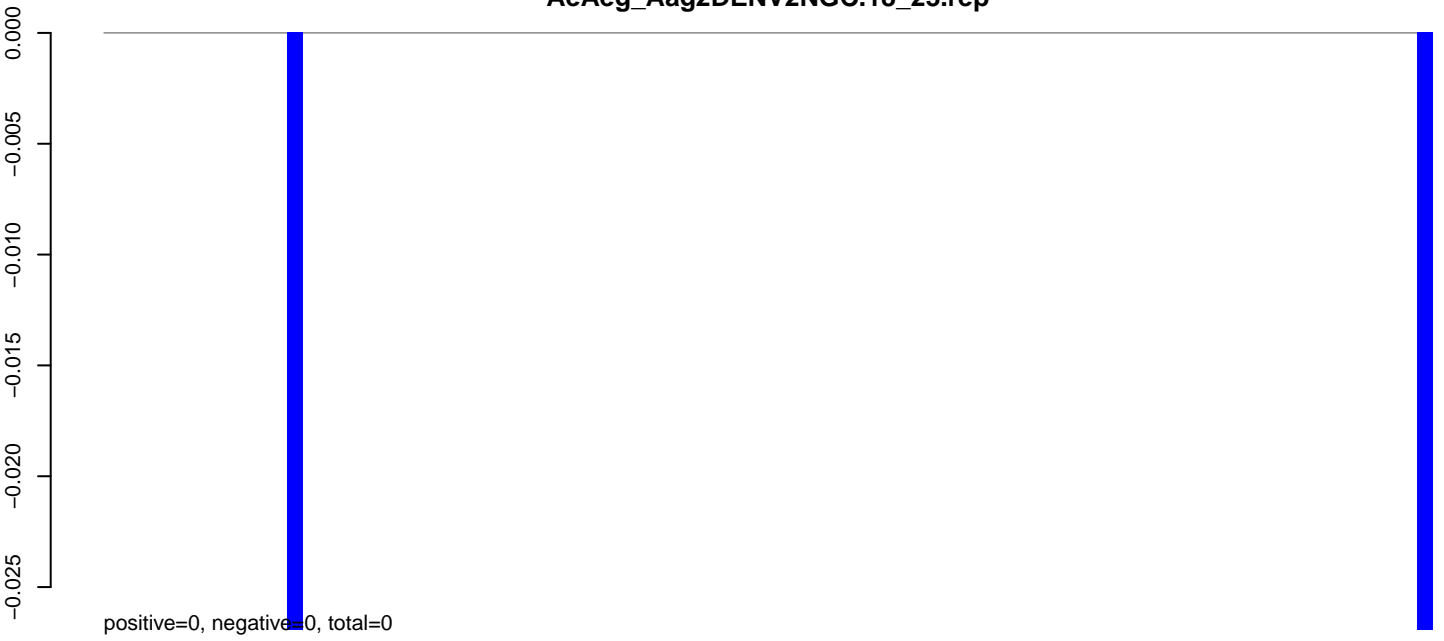


AeAeg_Aag2DENV2NGC.rep



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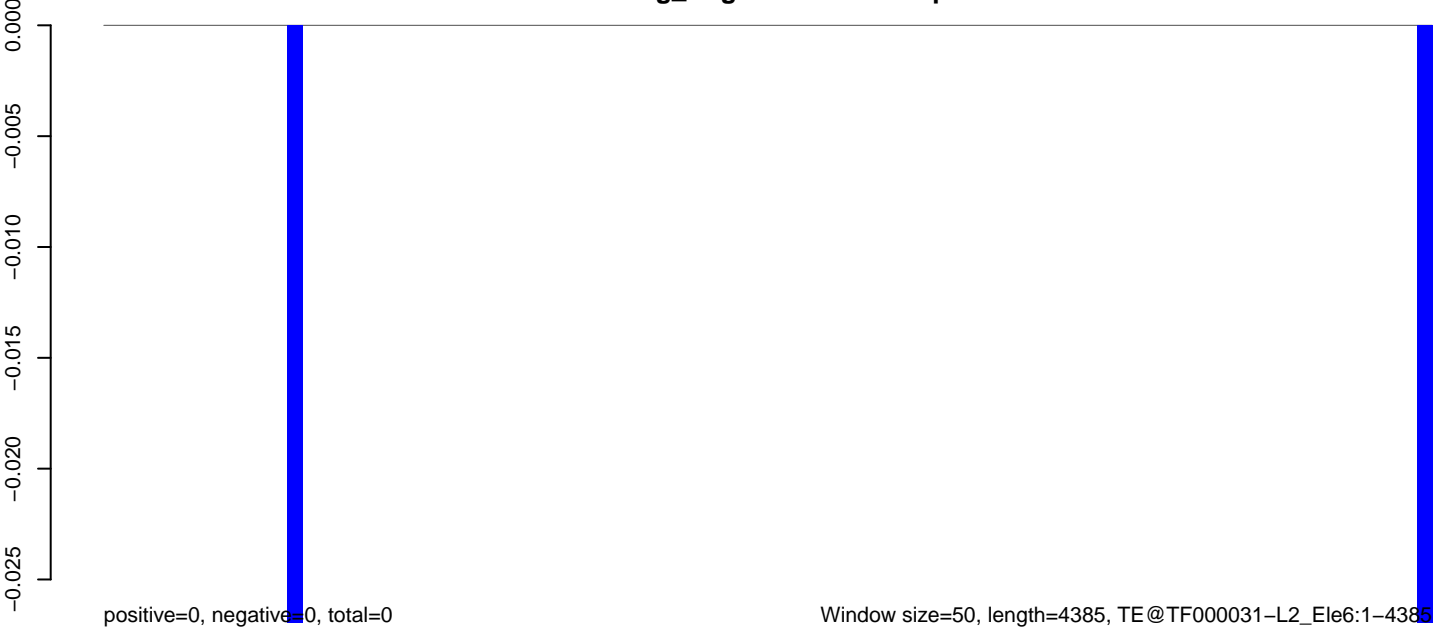
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



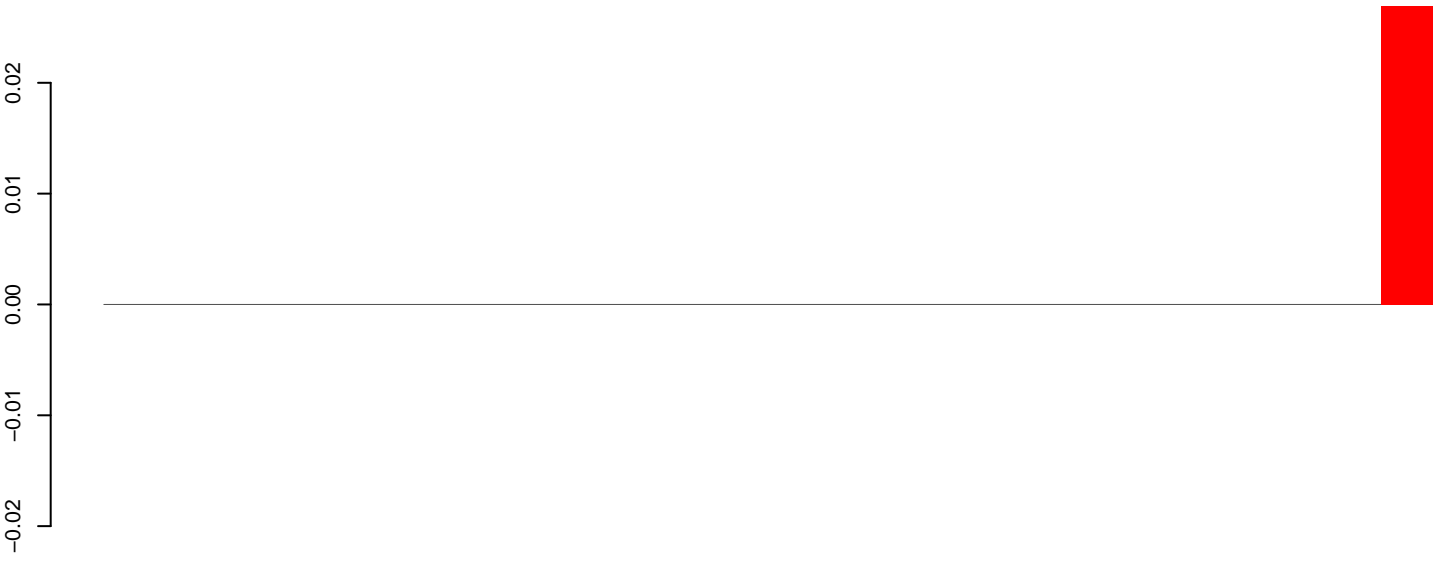
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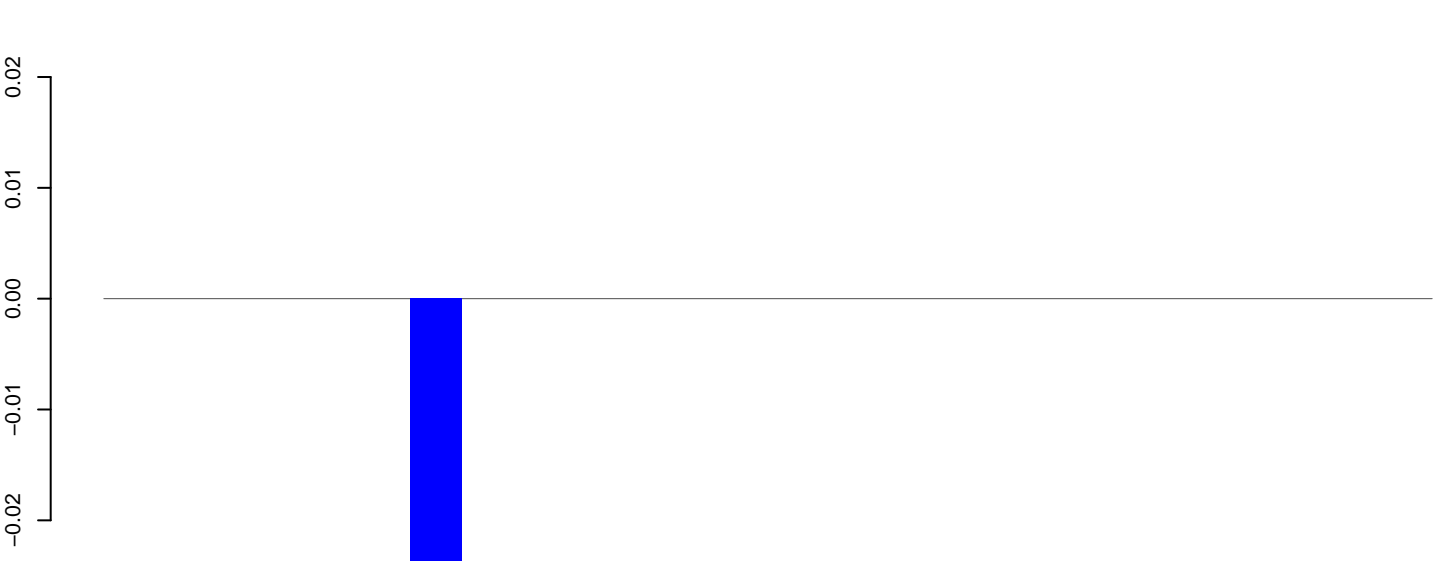
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AeAeg_Aag2DENV2NGC.18_23.rep



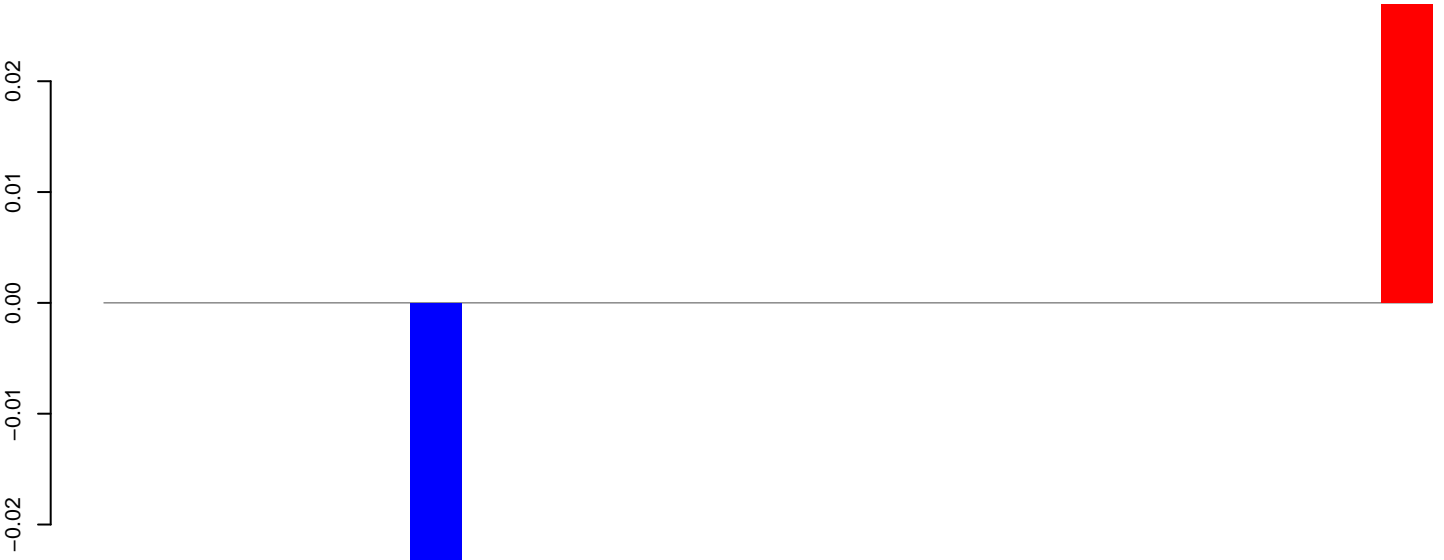
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AeAeg_Aag2DENV2NGC.24_35.rep



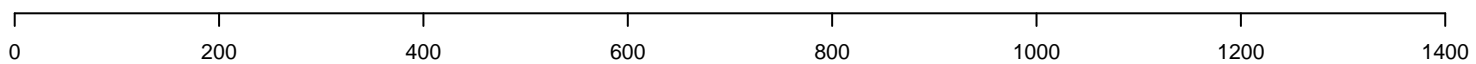
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AeAeg_Aag2DENV2NGC.rep

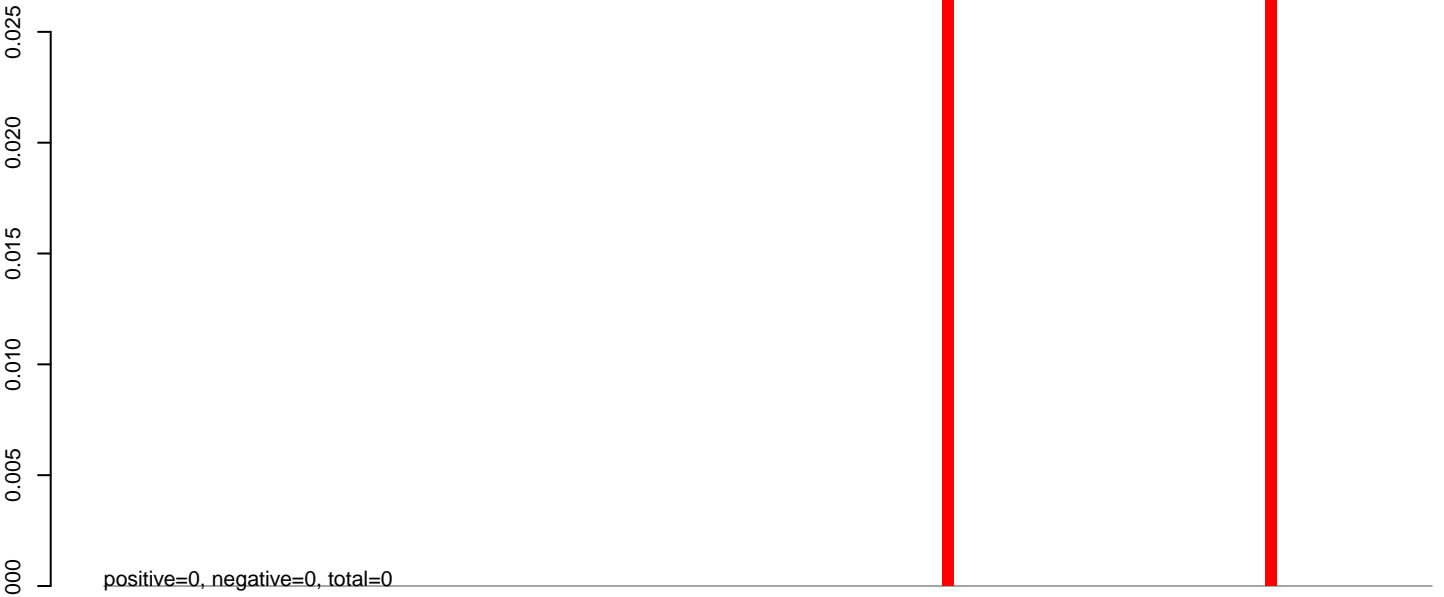


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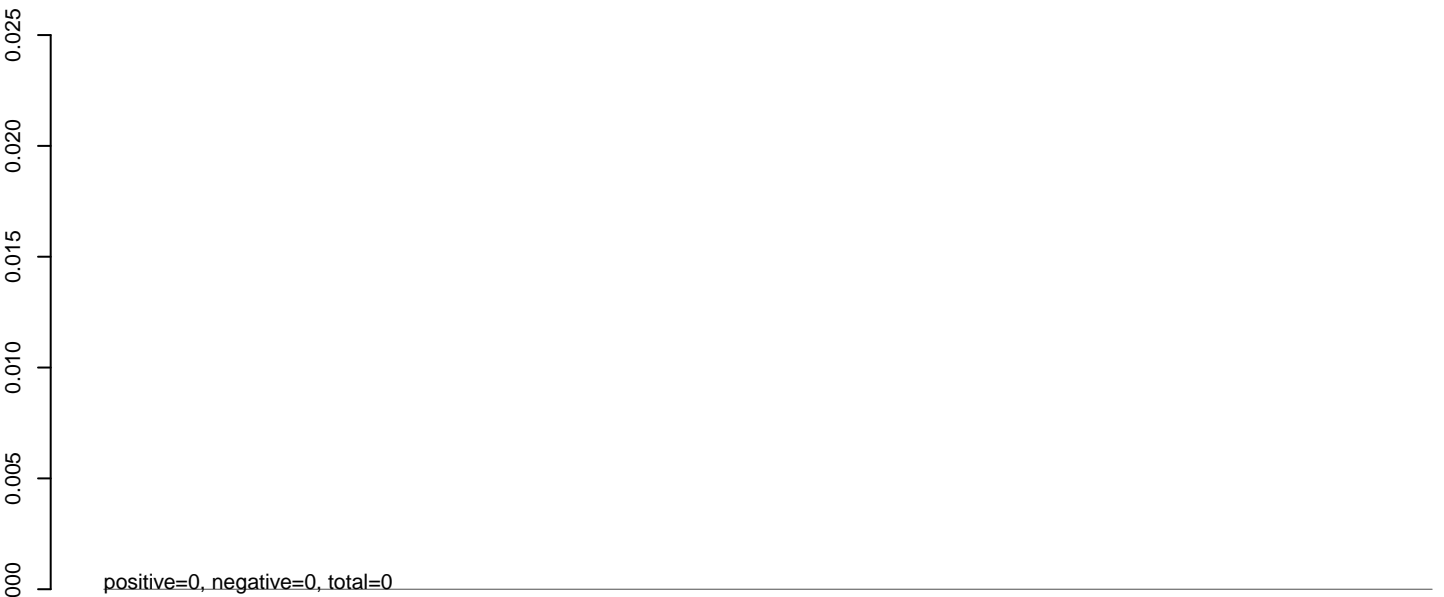
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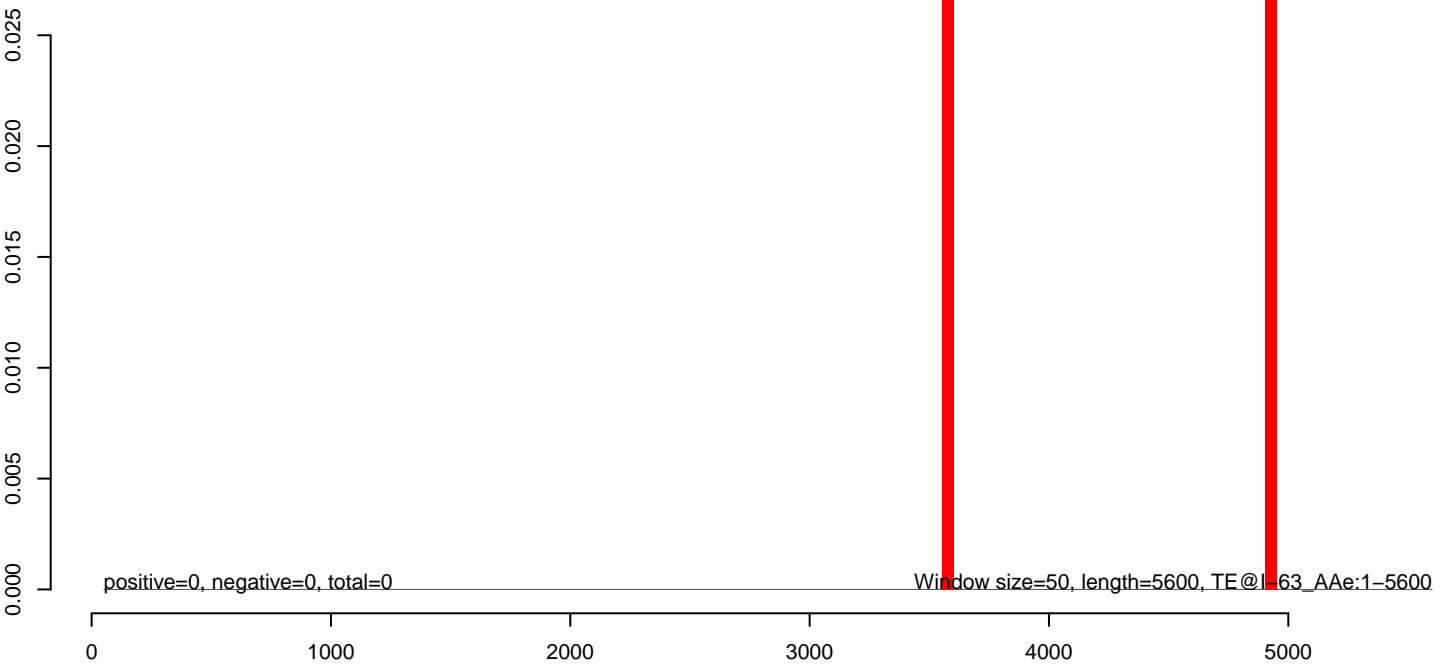
AeAeg_Aag2DENV2NGC.18_23.rep



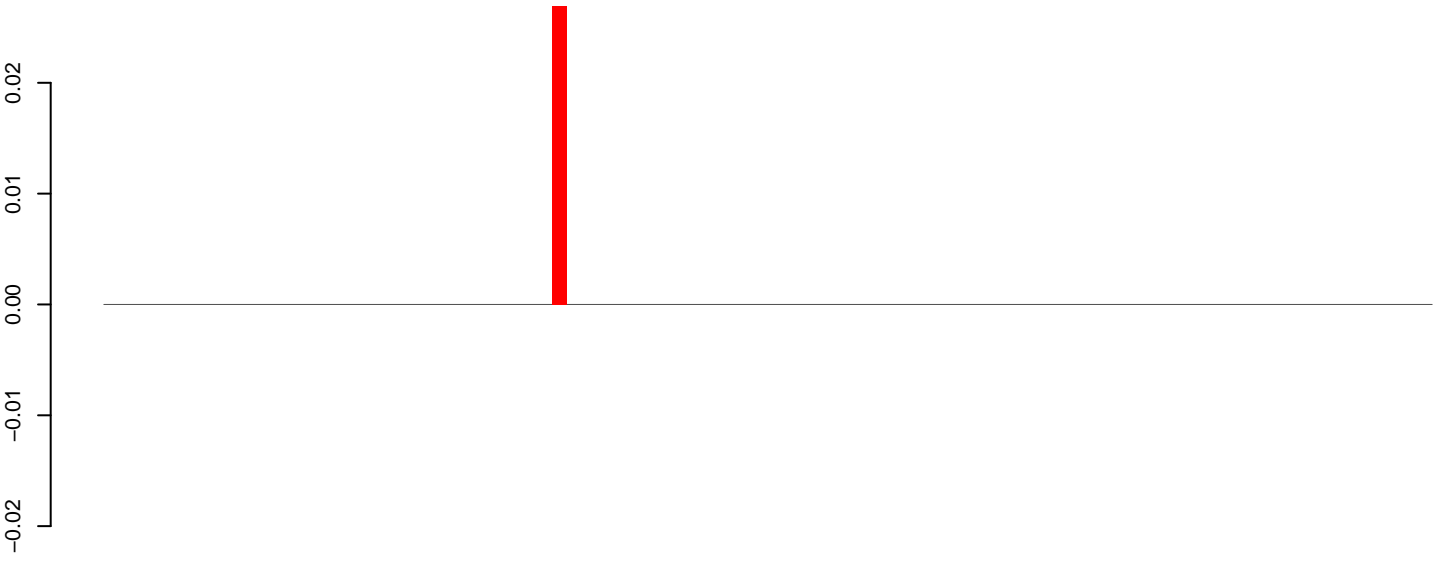
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

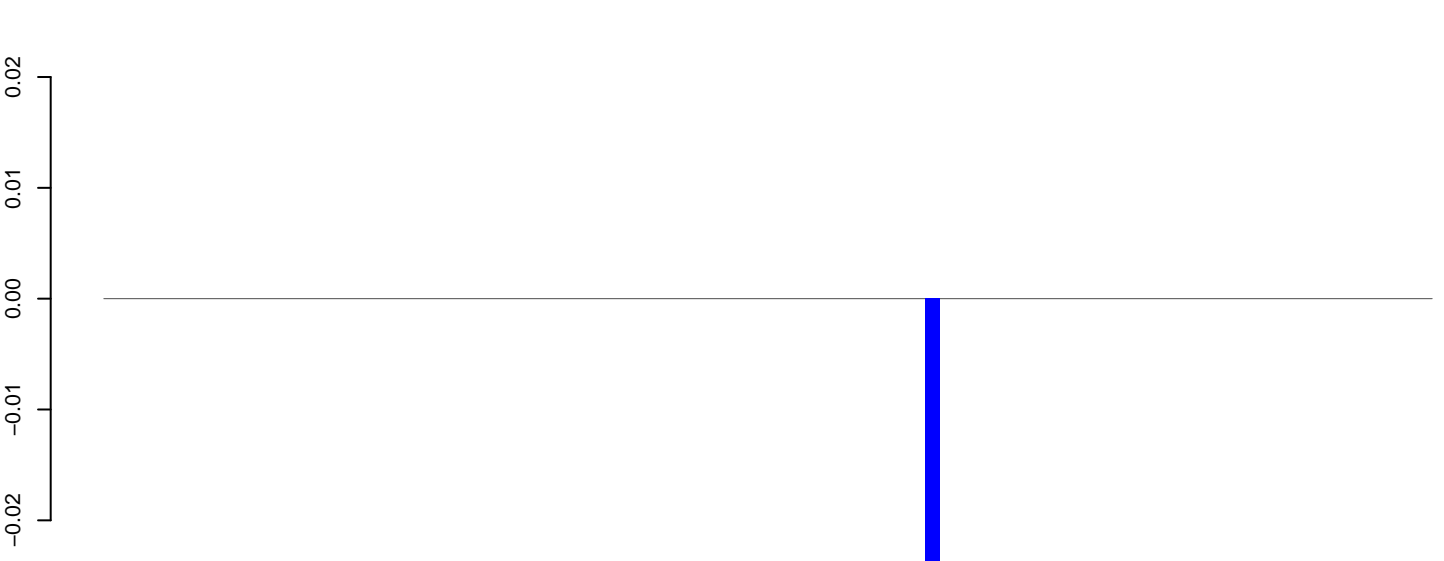


AeAeg_Aag2DENV2NGC.18_23.rep



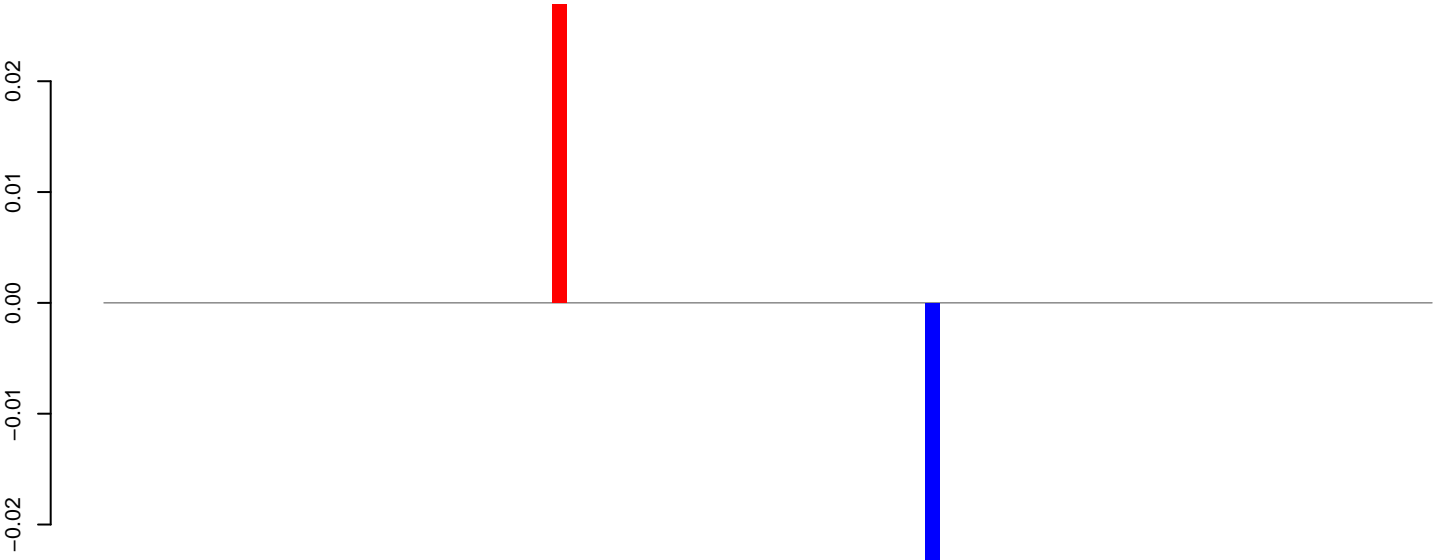
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

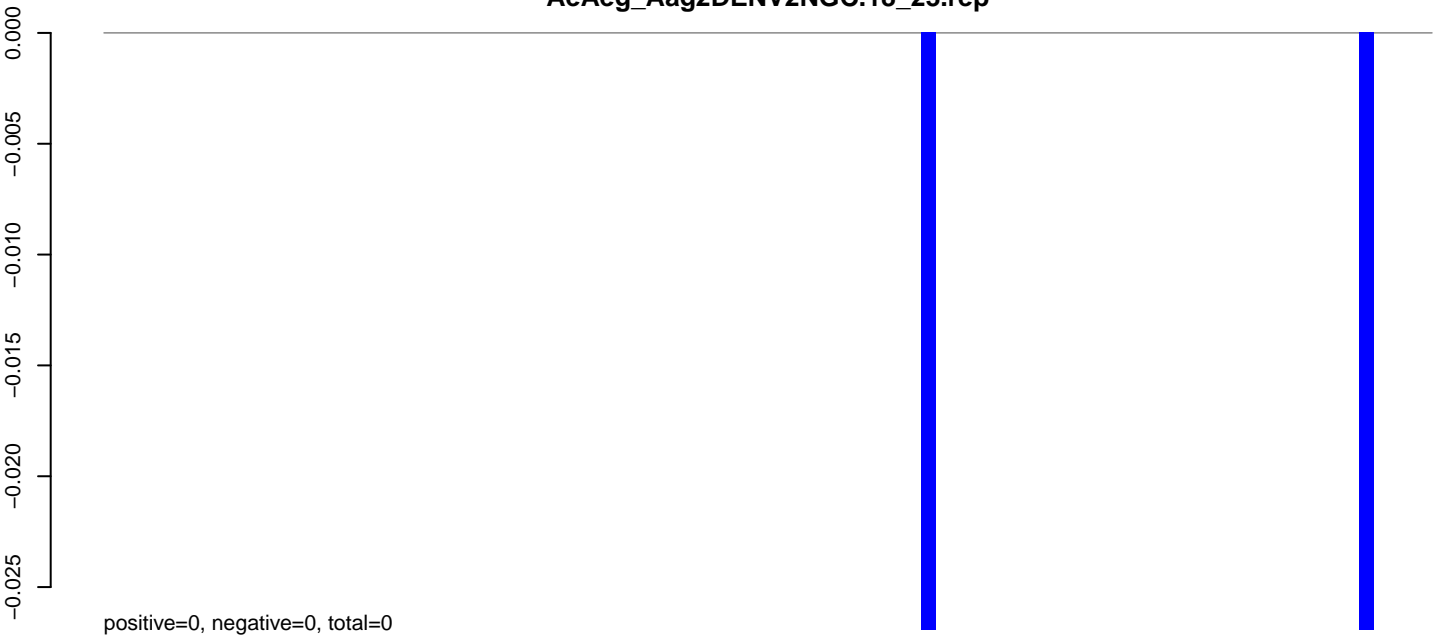


positive=0, negative=0, total=0

Window size=50, length=4454, TE@I-54_AAg:1-4454

0 1000 2000 3000 4000

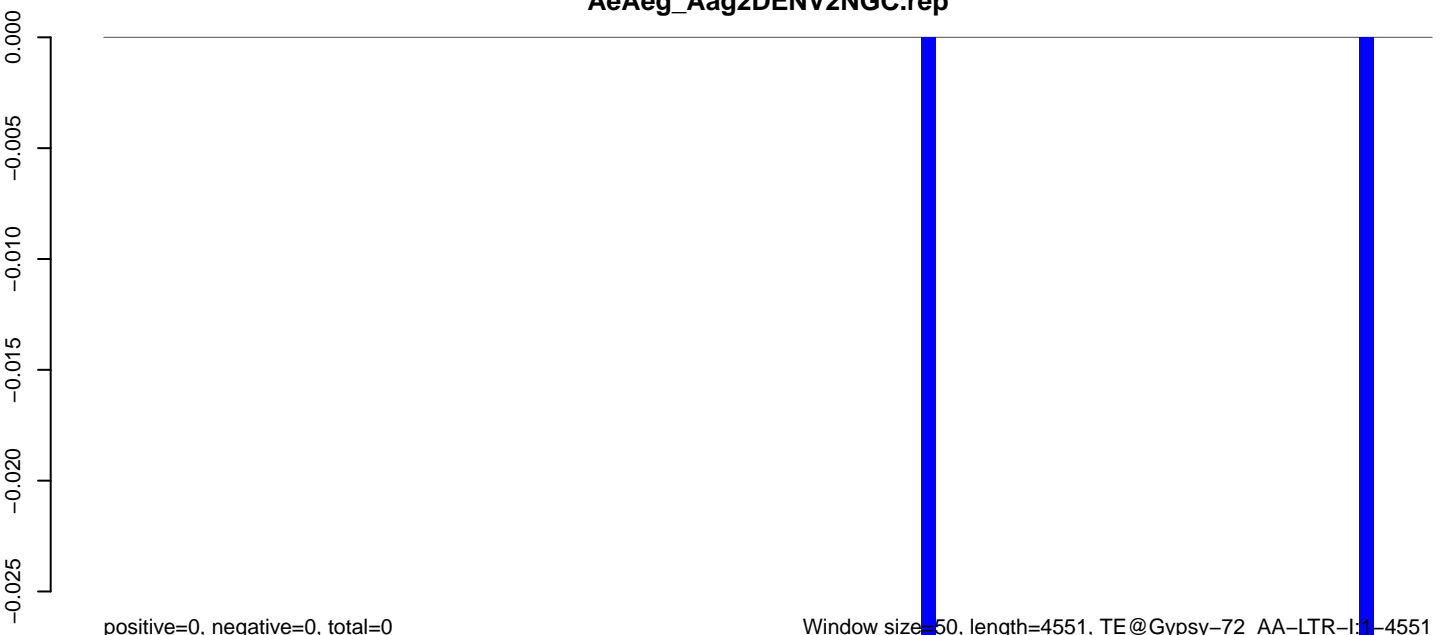
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



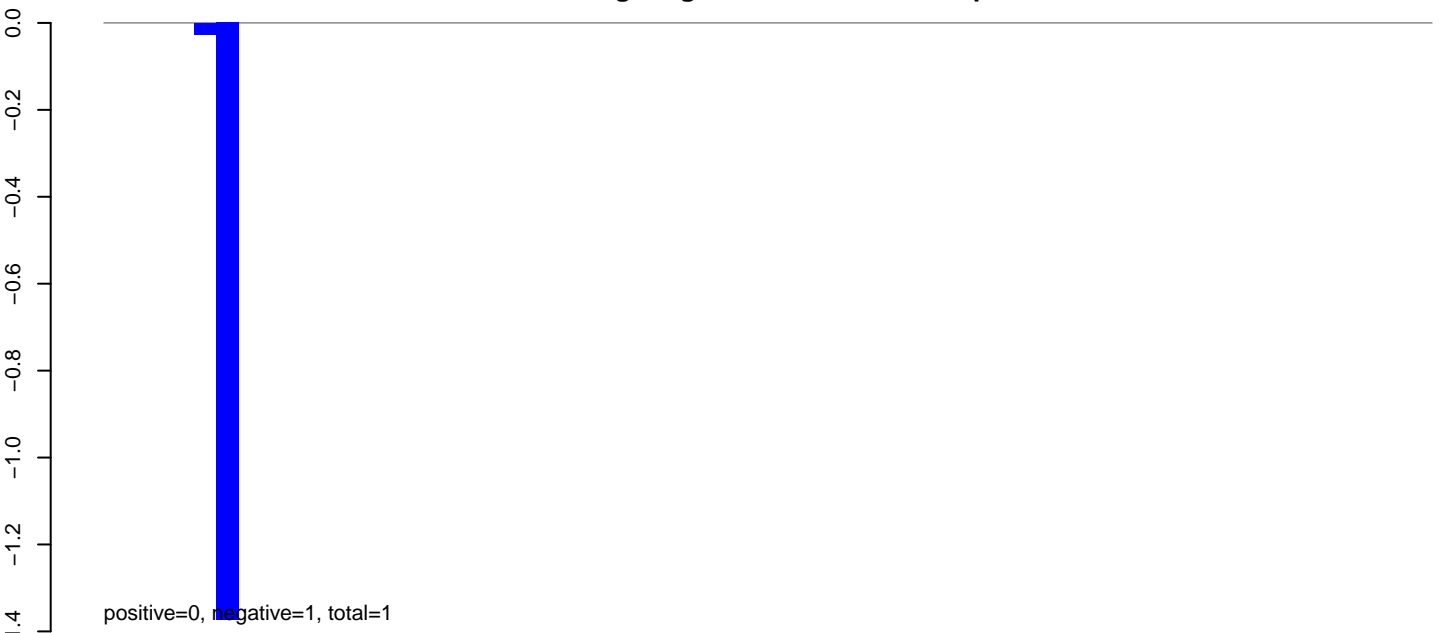
AeAeg_Aag2DENV2NGC.rep



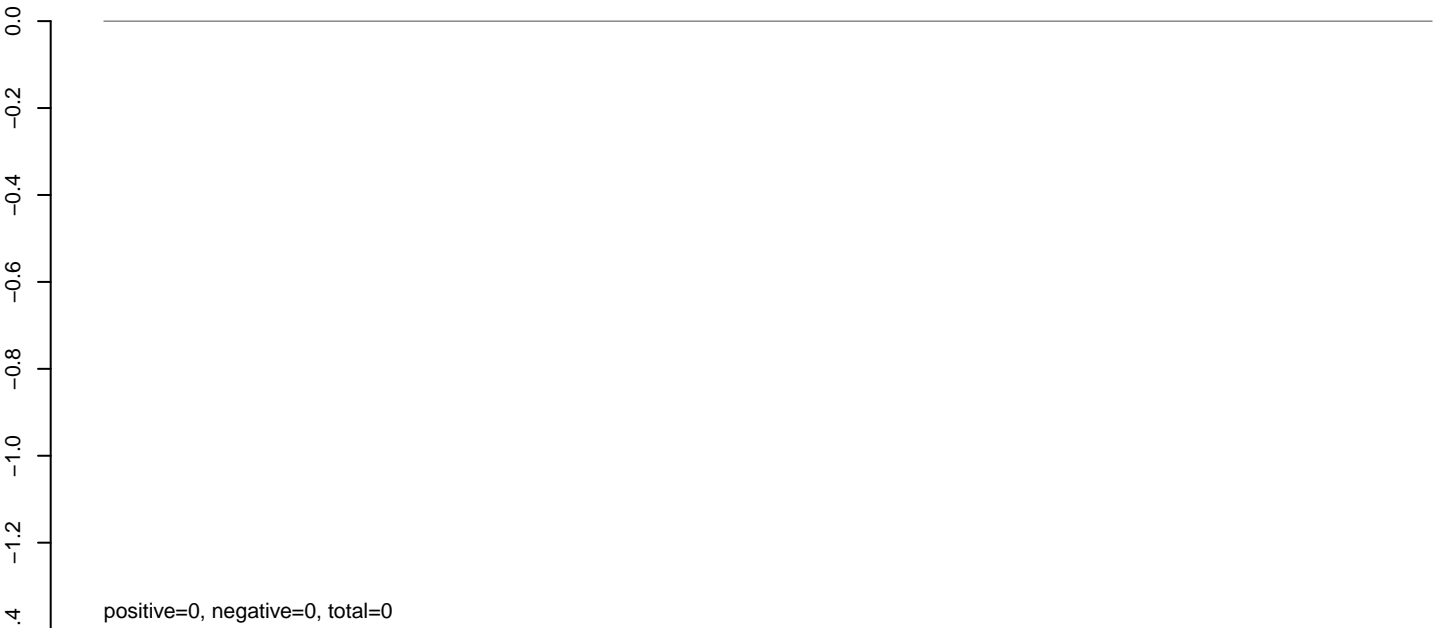
Window size=50, length=4551, TE@Gypsy-72_AA-LTR-I1-4551

0 1000 2000 3000 4000

AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



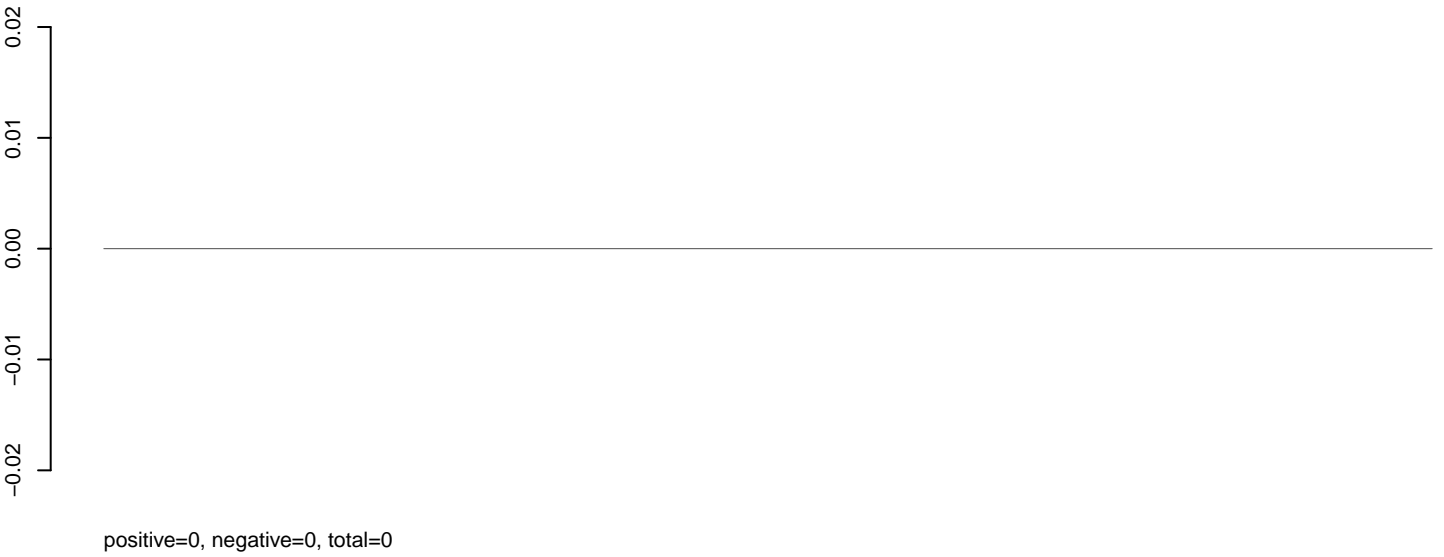
AeAeg_Aag2DENV2NGC.rep



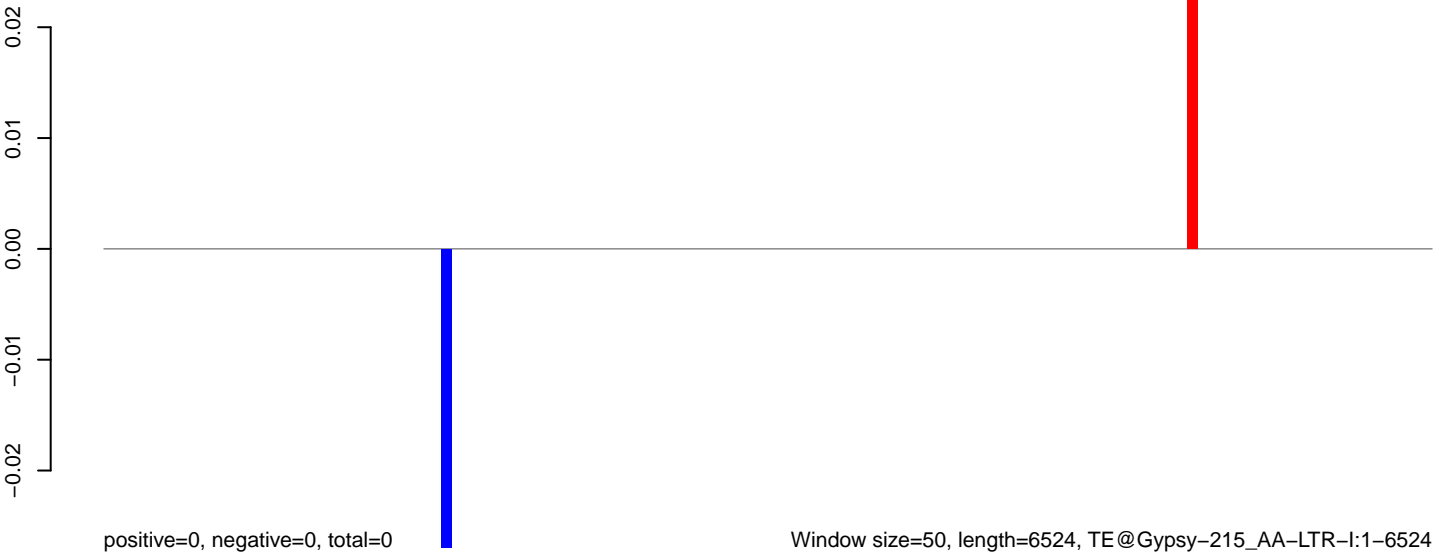
AeAeg_Aag2DENV2NGC.18_23.rep



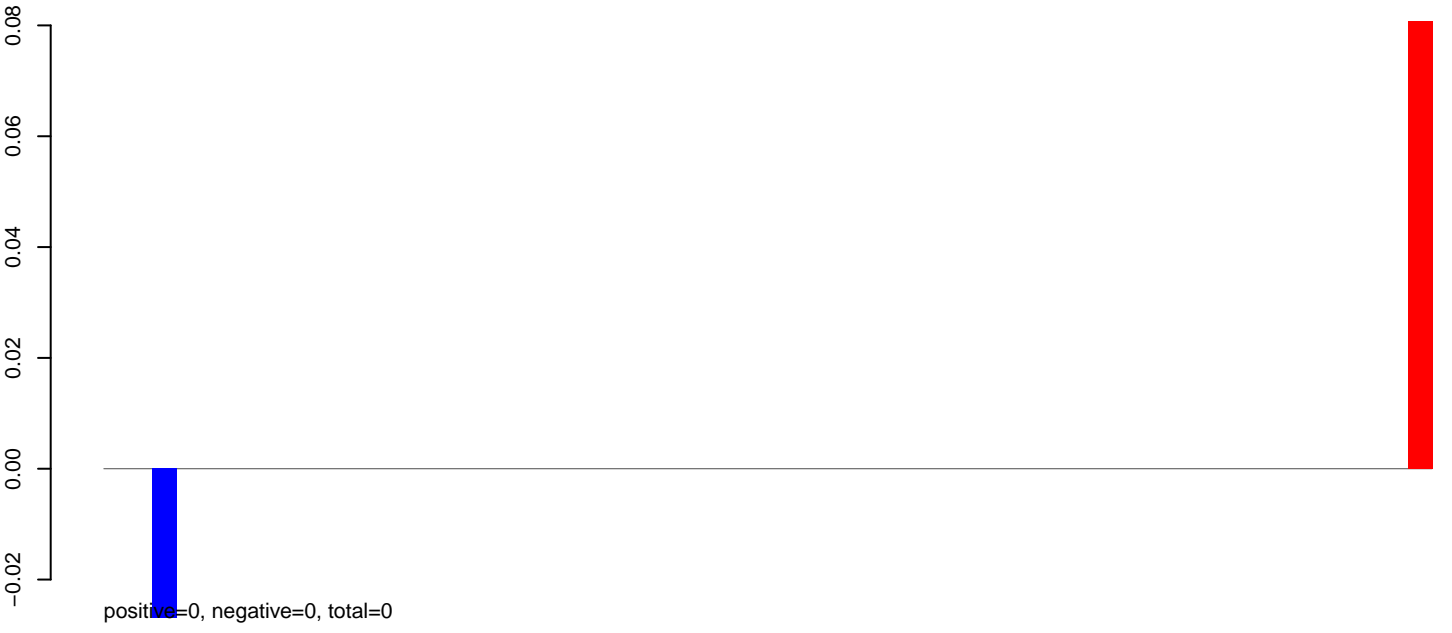
AeAeg_Aag2DENV2NGC.24_35.rep



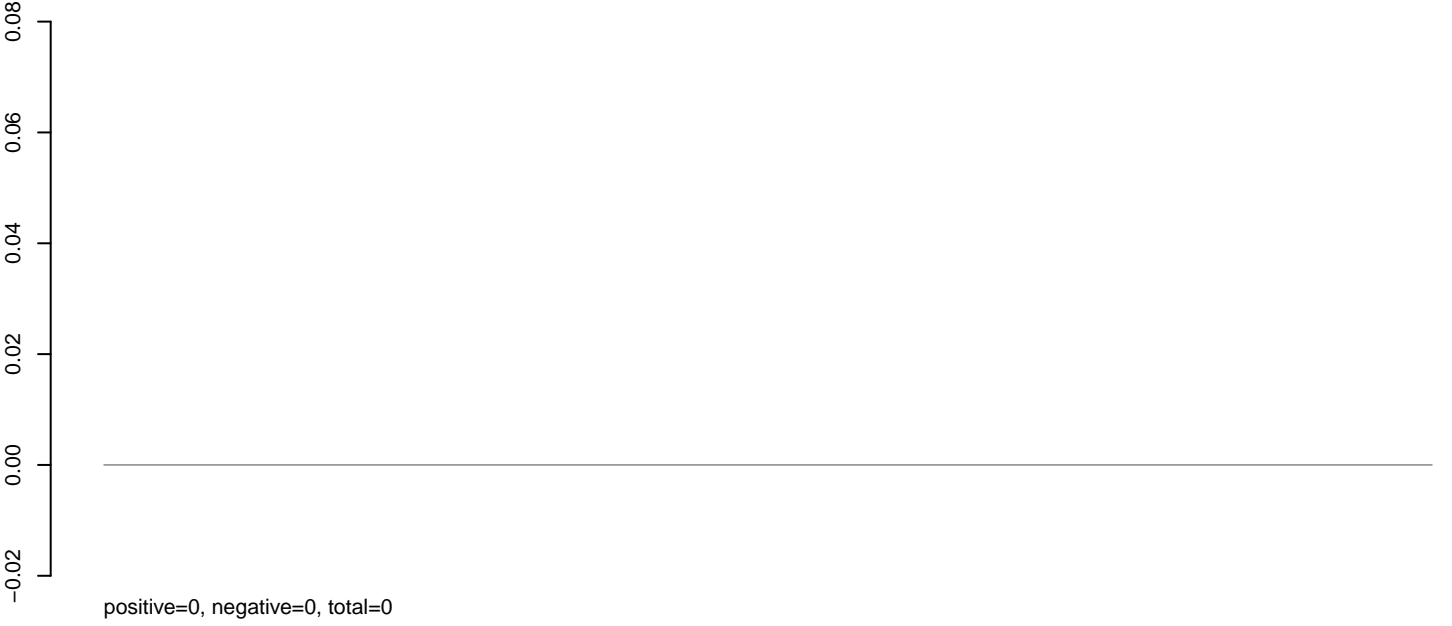
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AeAeg_Aag2DENV2NGC.18_23.rep



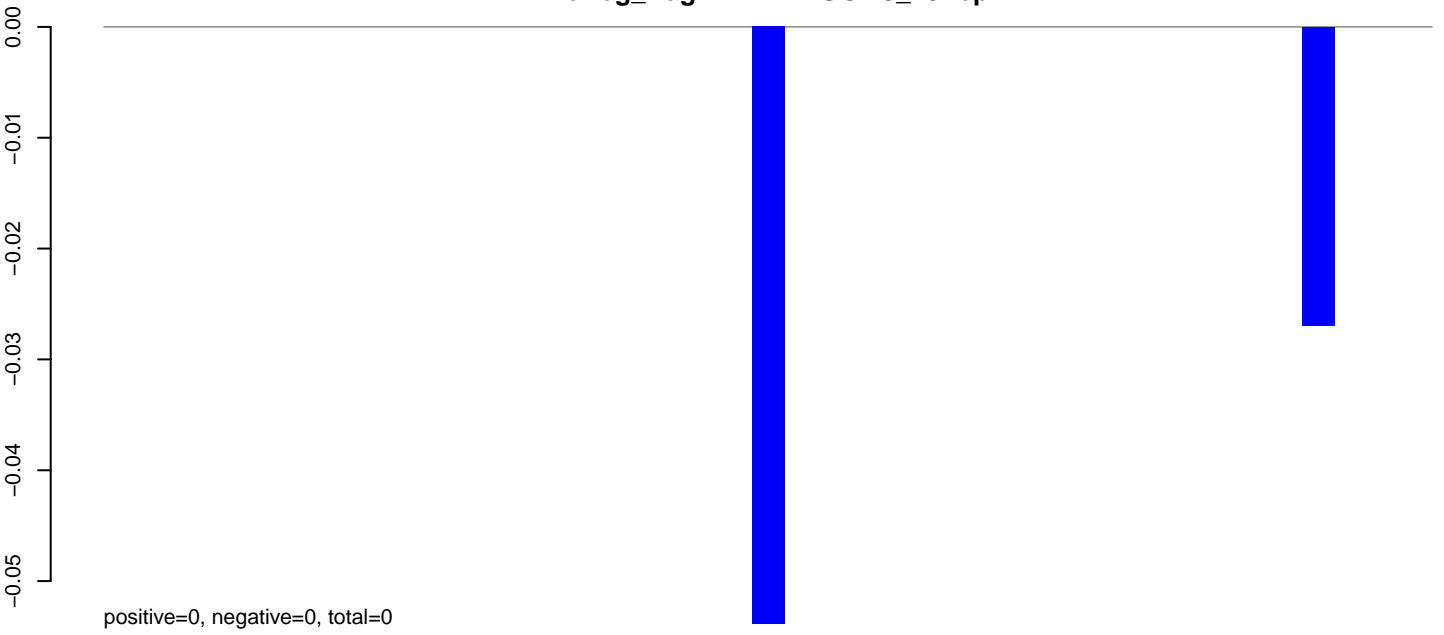
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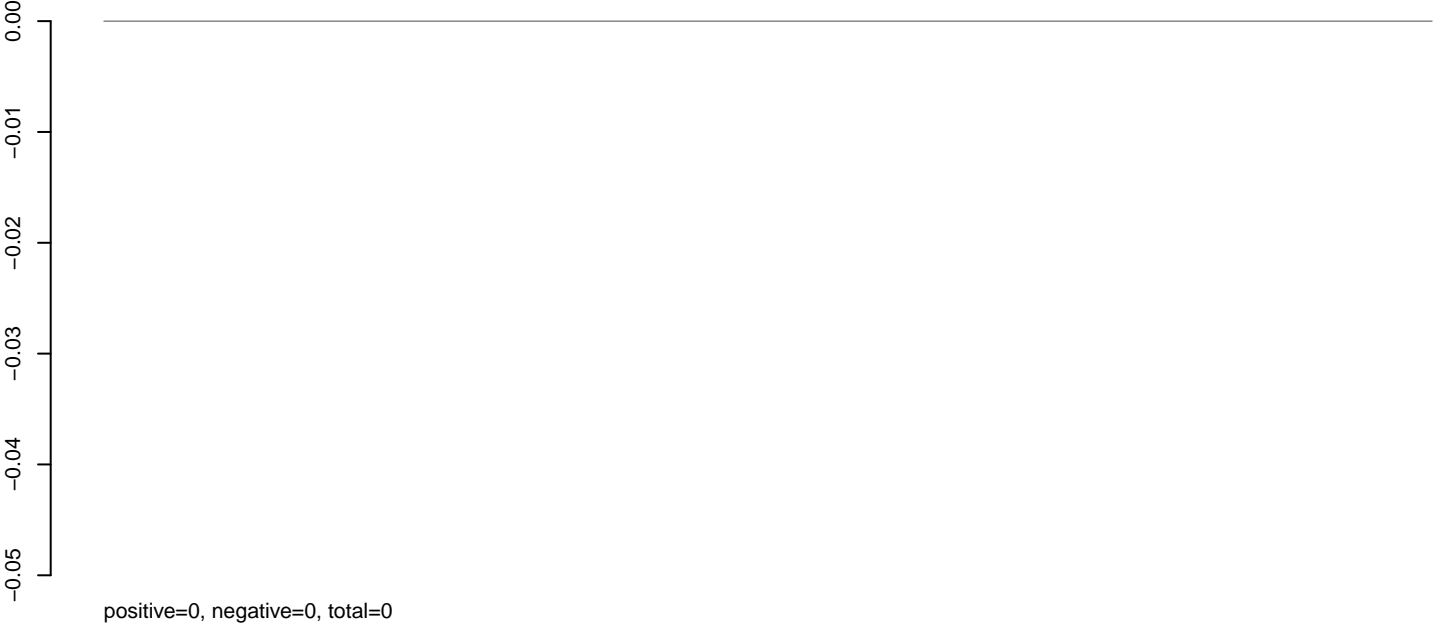
AeAeg_Aag2DENV2NGC.rep



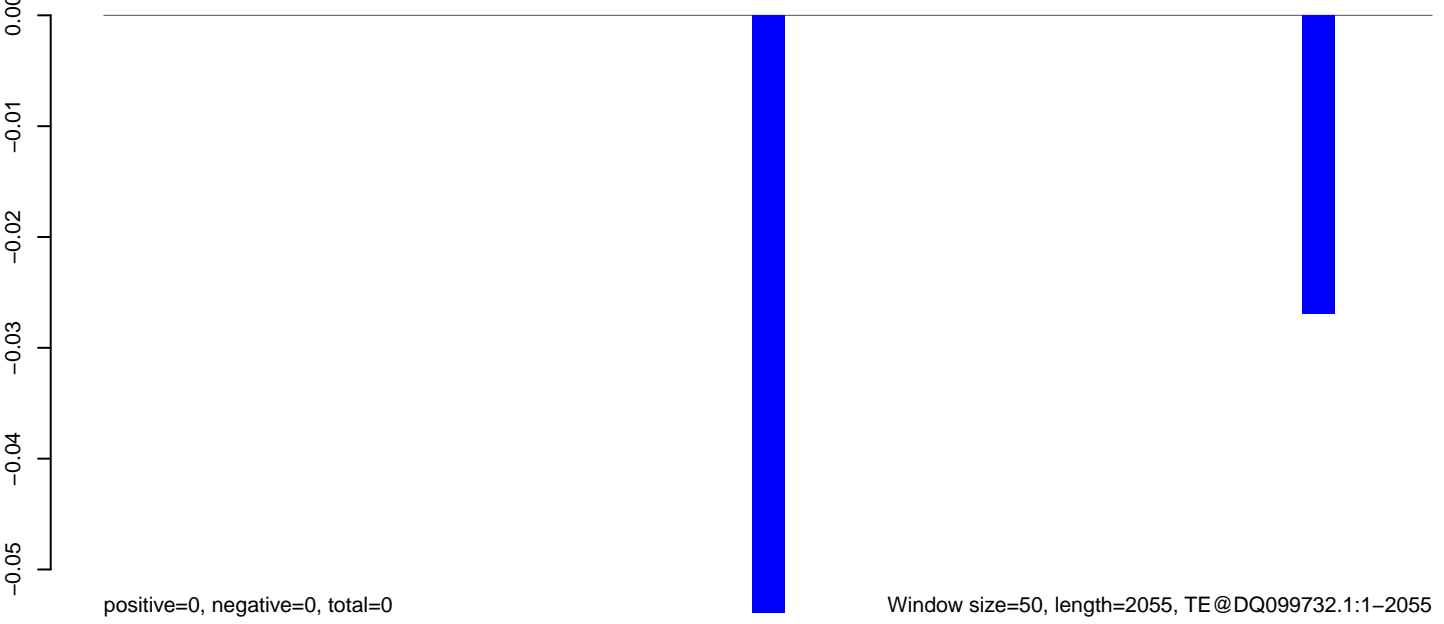
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



Window size=50, length=2055, TE@DQ099732.1:1-2055

0 500 1000 1500 2000

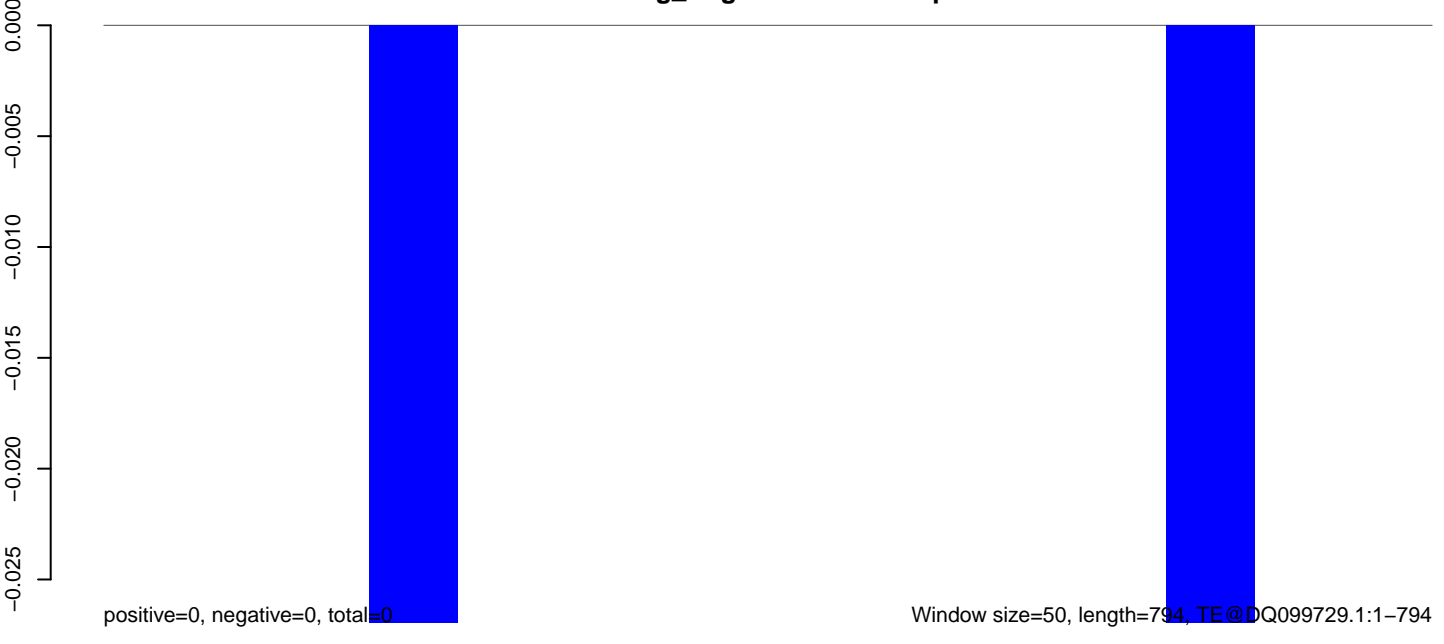
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

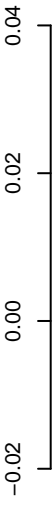


AeAeg_Aag2DENV2NGC.rep



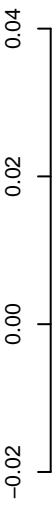
200 400 600 800

AeAeg_Aag2DENV2NGC.18_23.rep



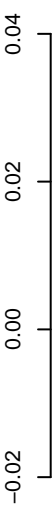
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AeAeg_Aag2DENV2NGC.24_35.rep



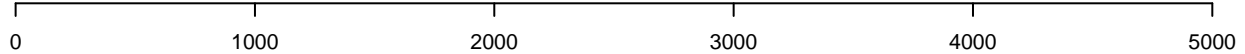
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

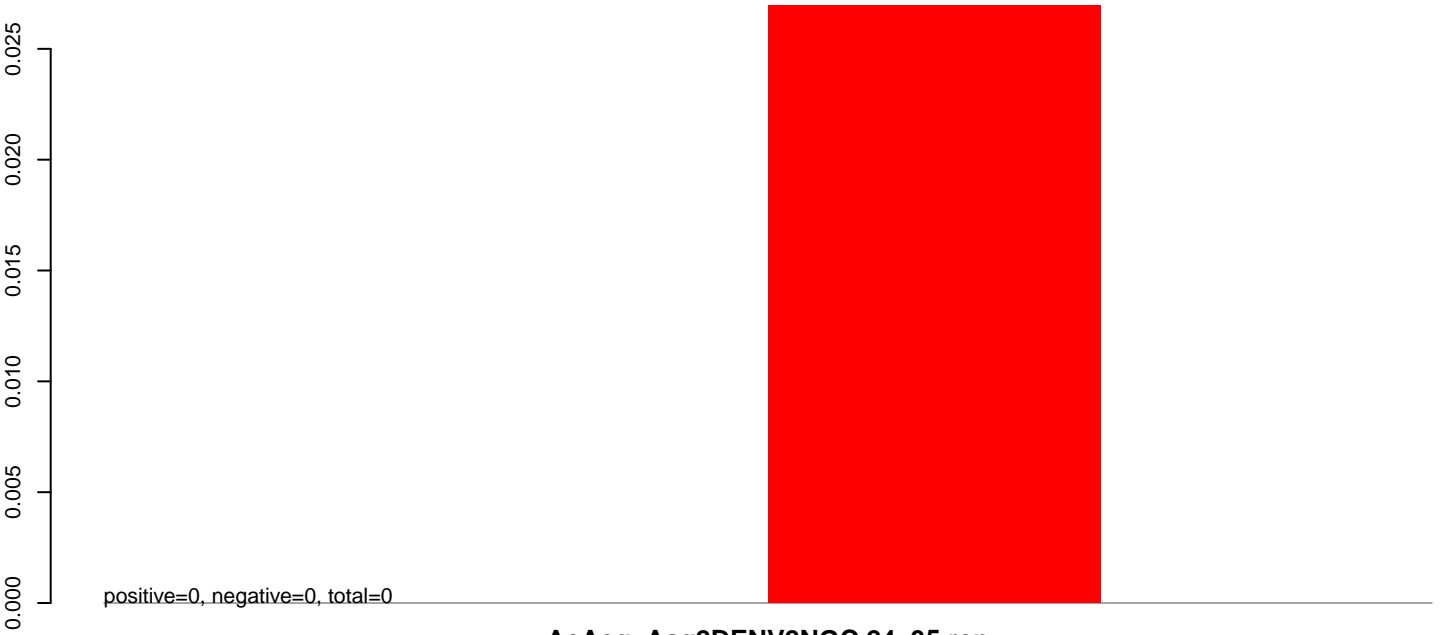


positive=0, negative=0, total=0

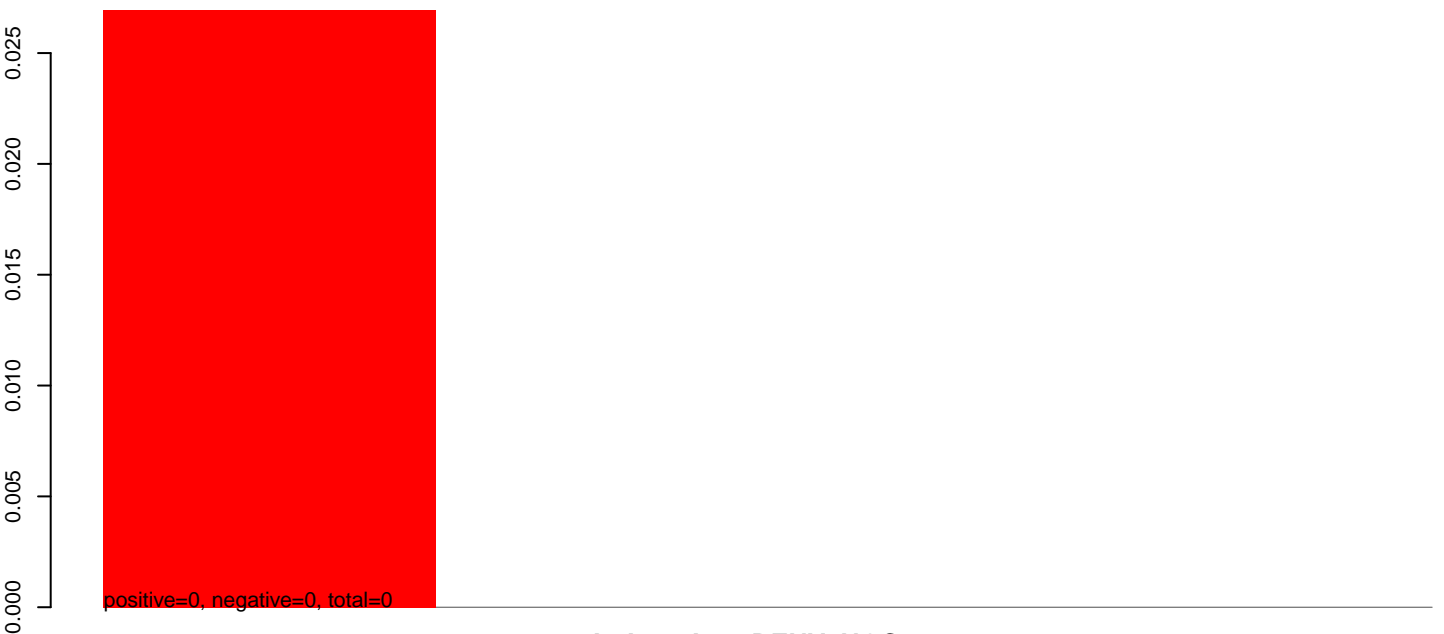
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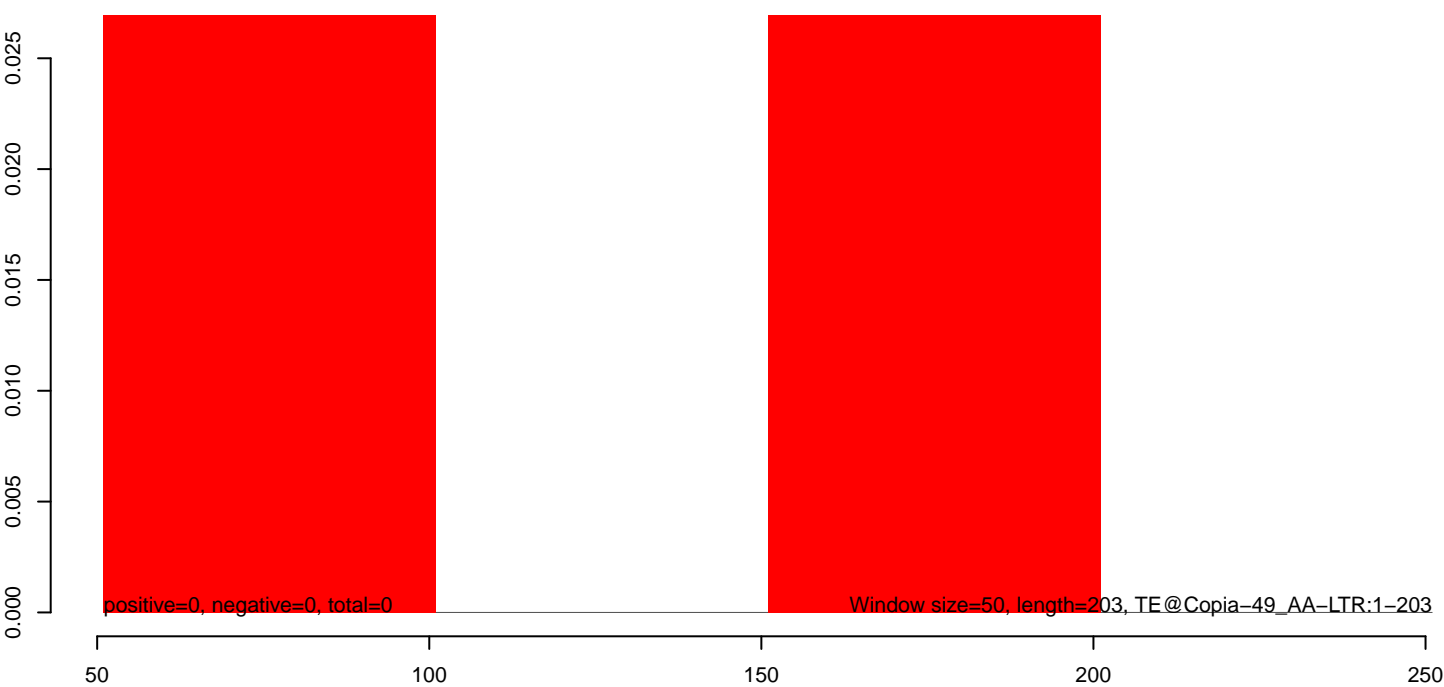
AeAeg_Aag2DENV2NGC.18_23.rep



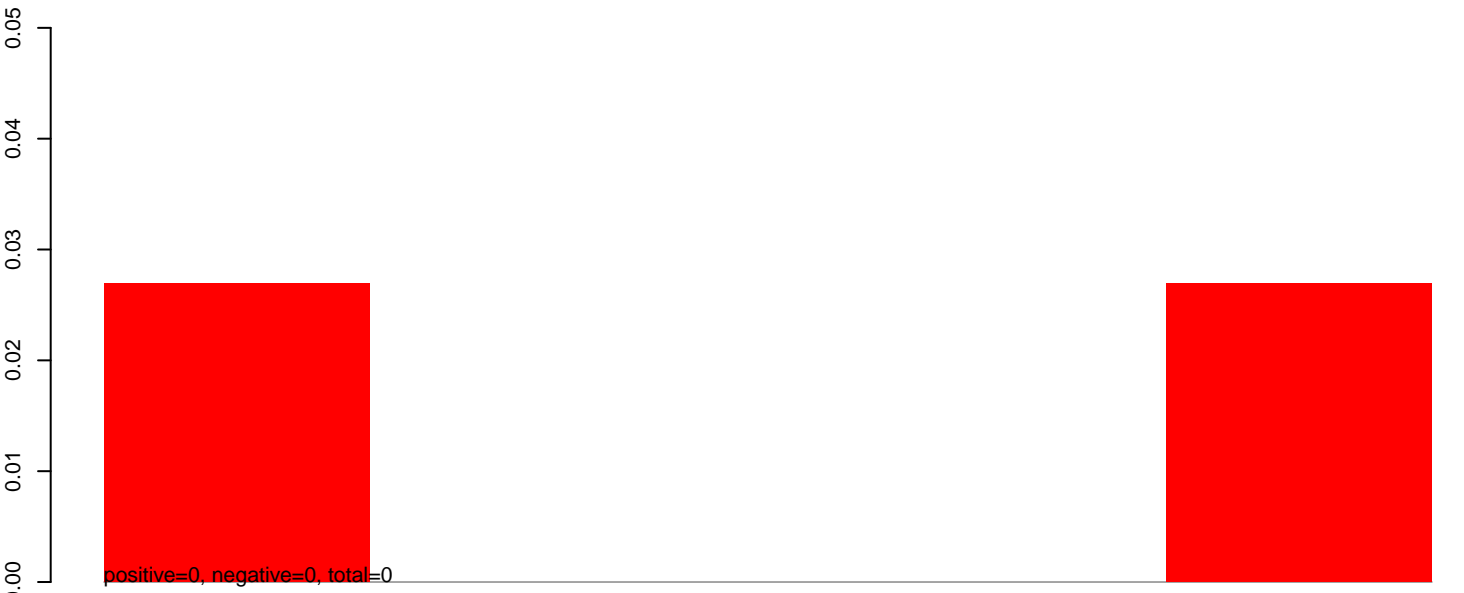
AeAeg_Aag2DENV2NGC.24_35.rep



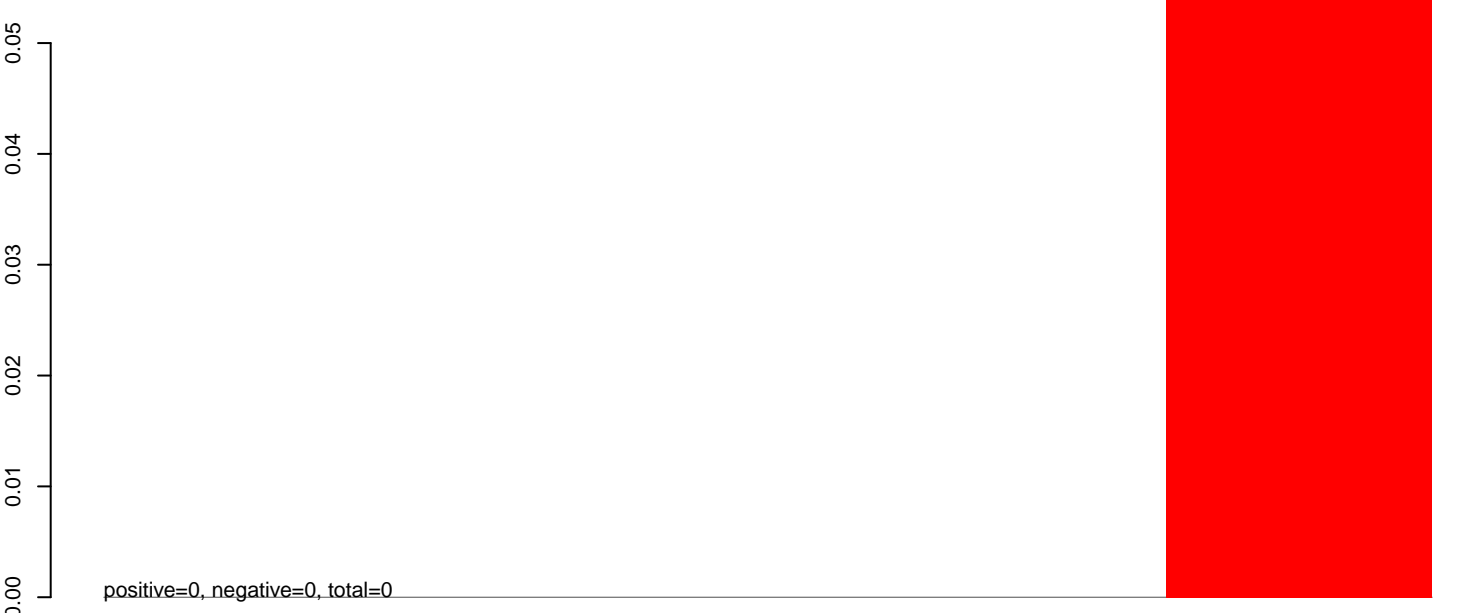
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AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



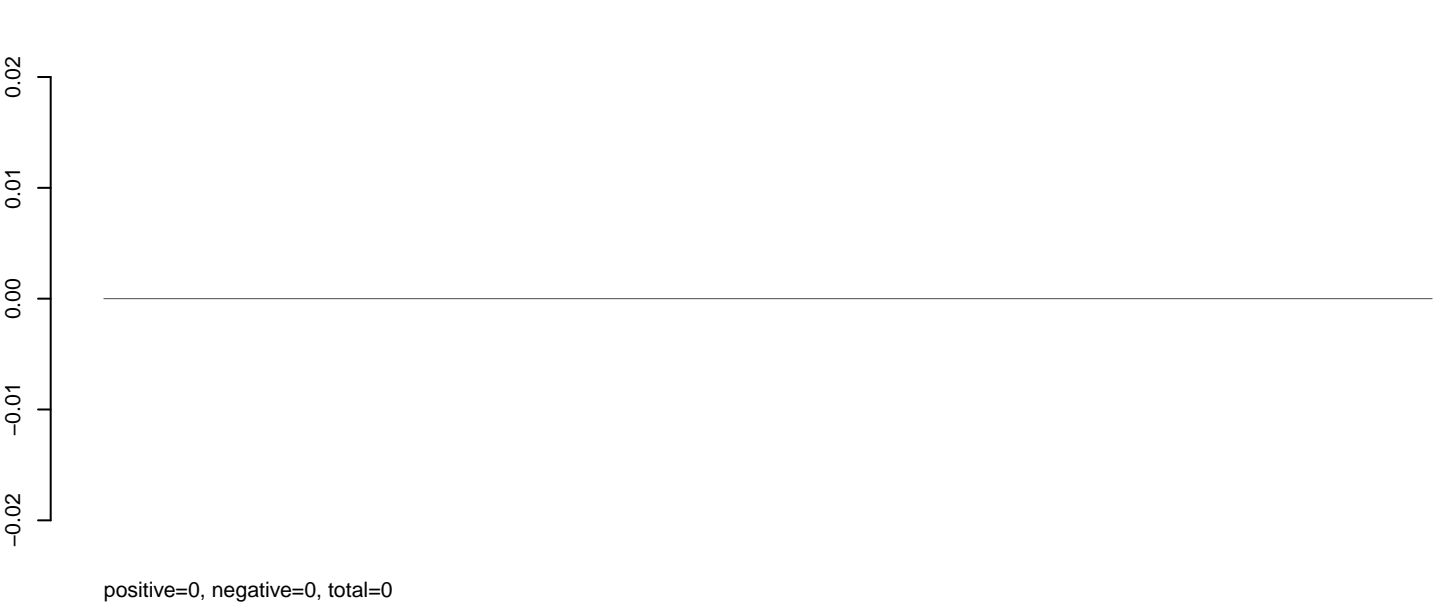
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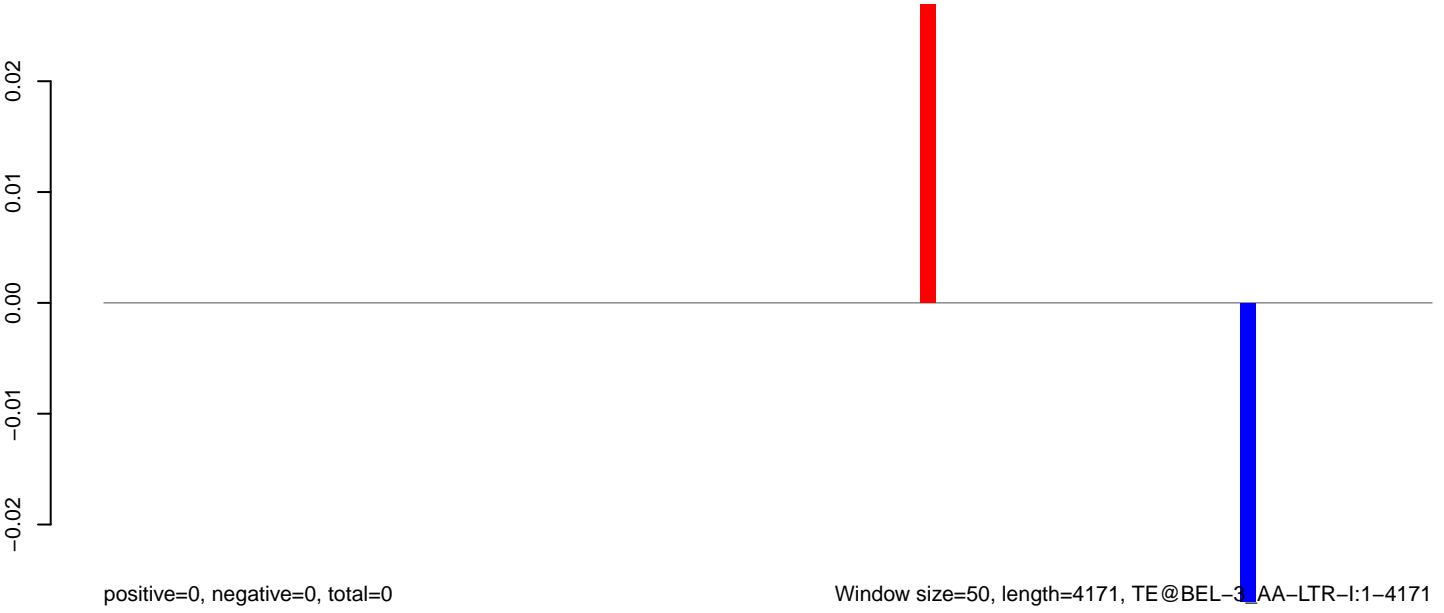
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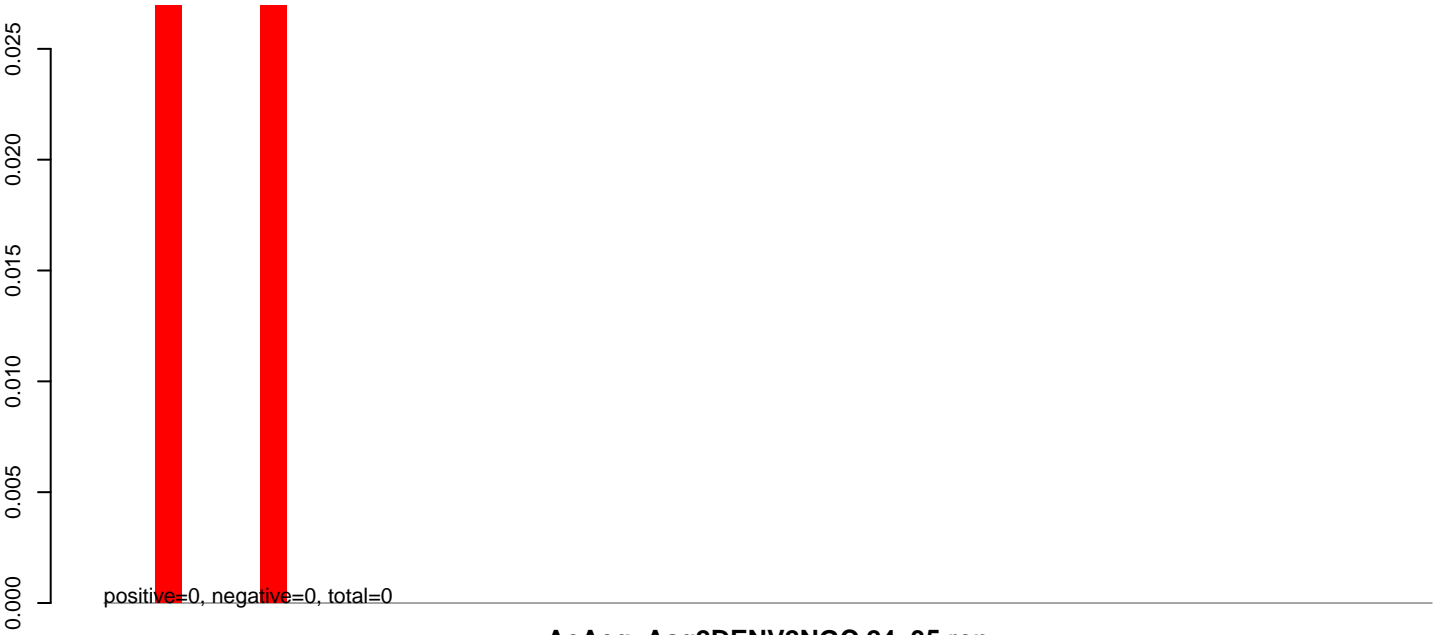
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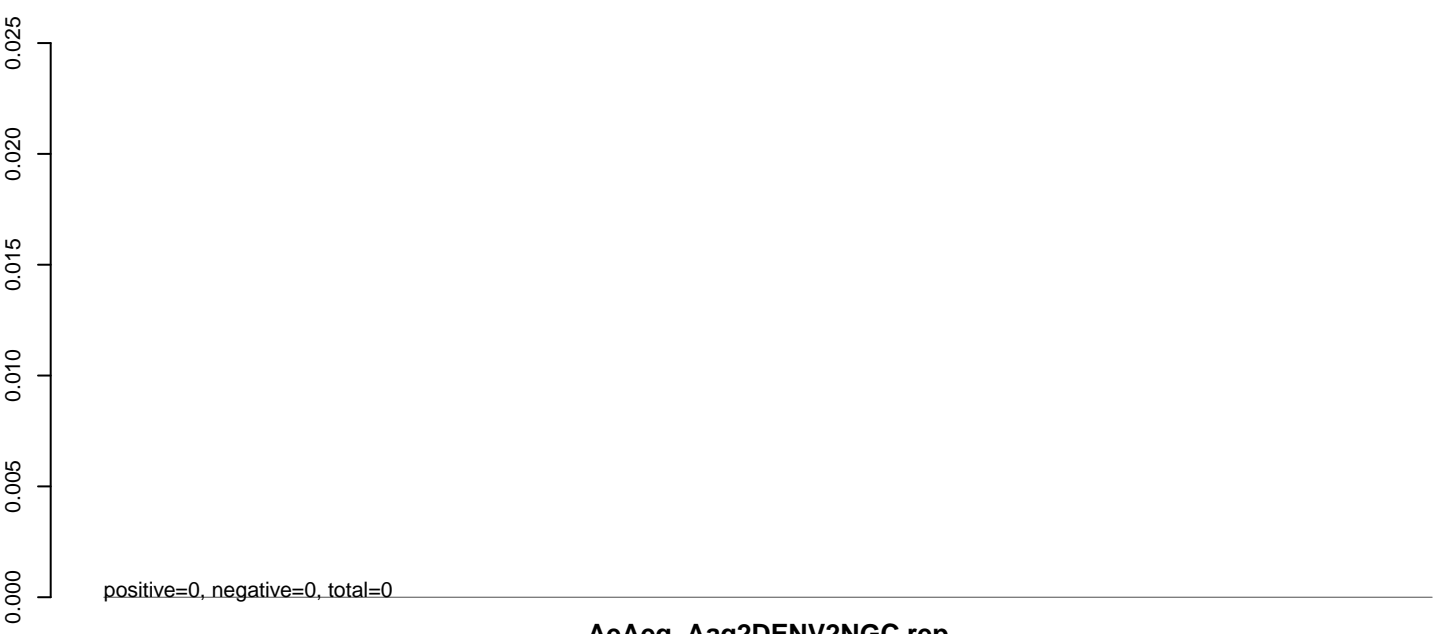
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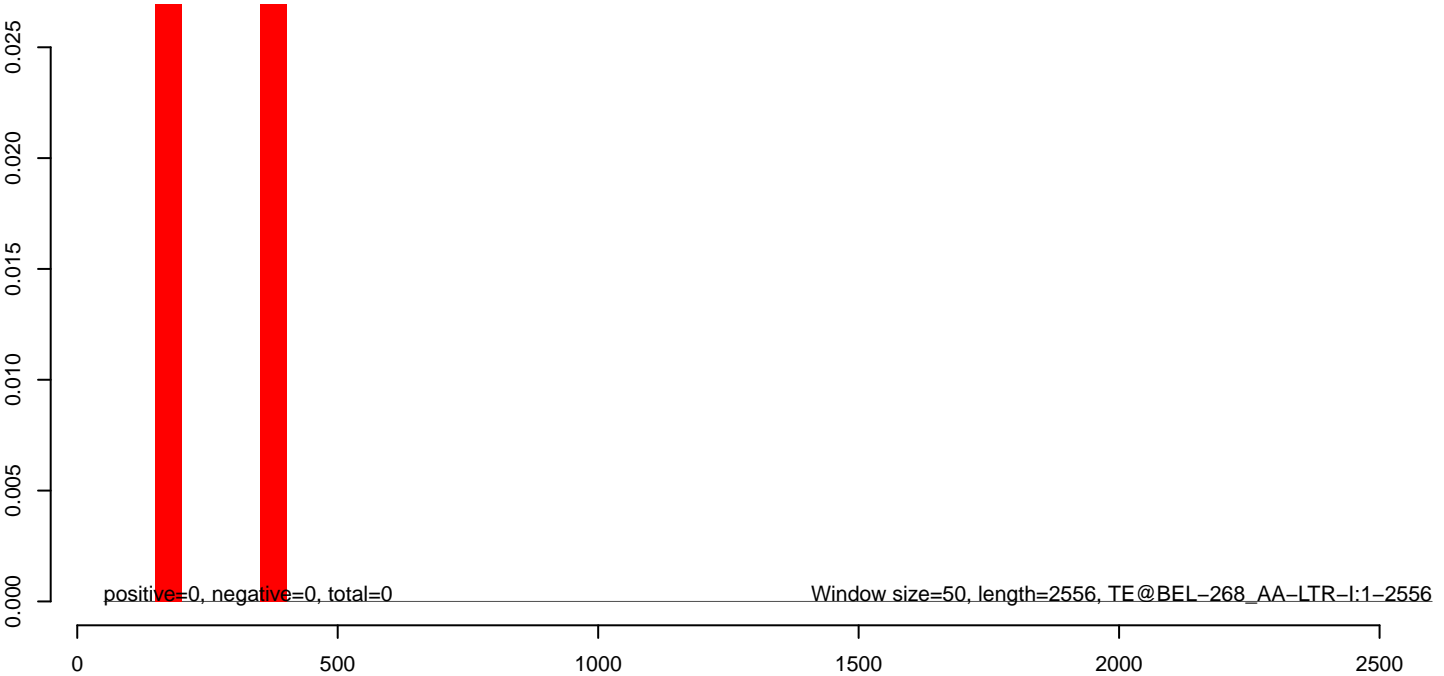
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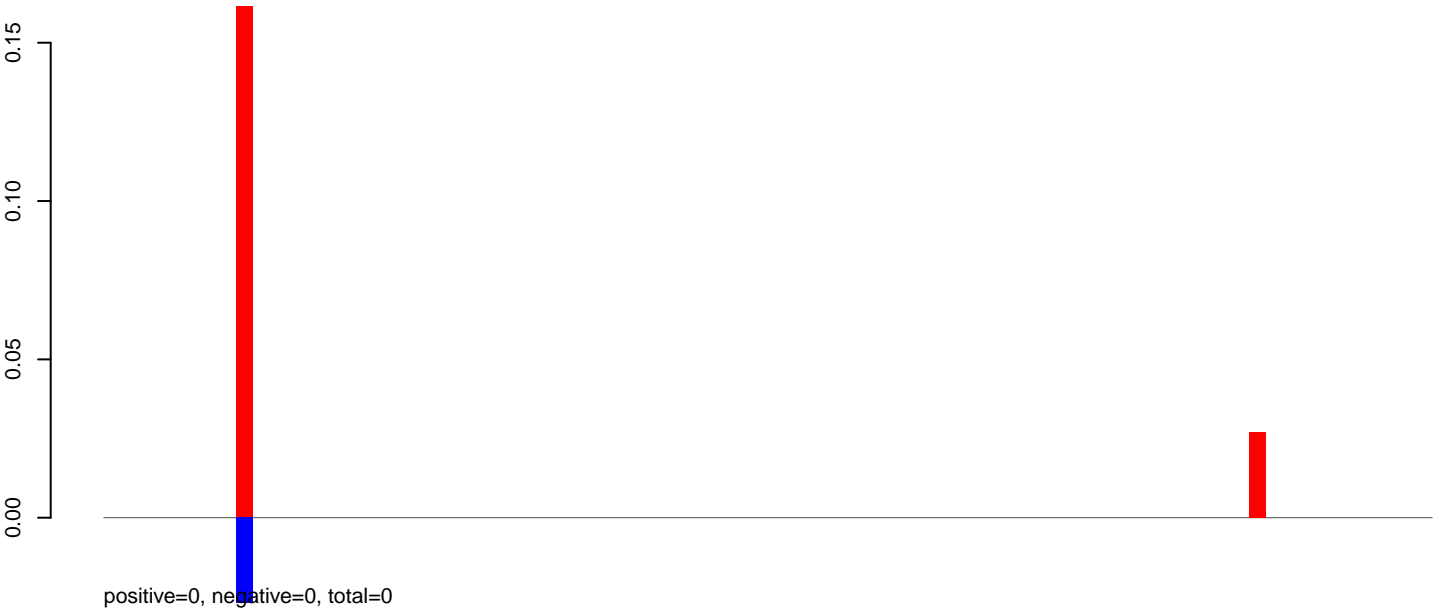
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AeAeg_Aag2DENV2NGC.rep



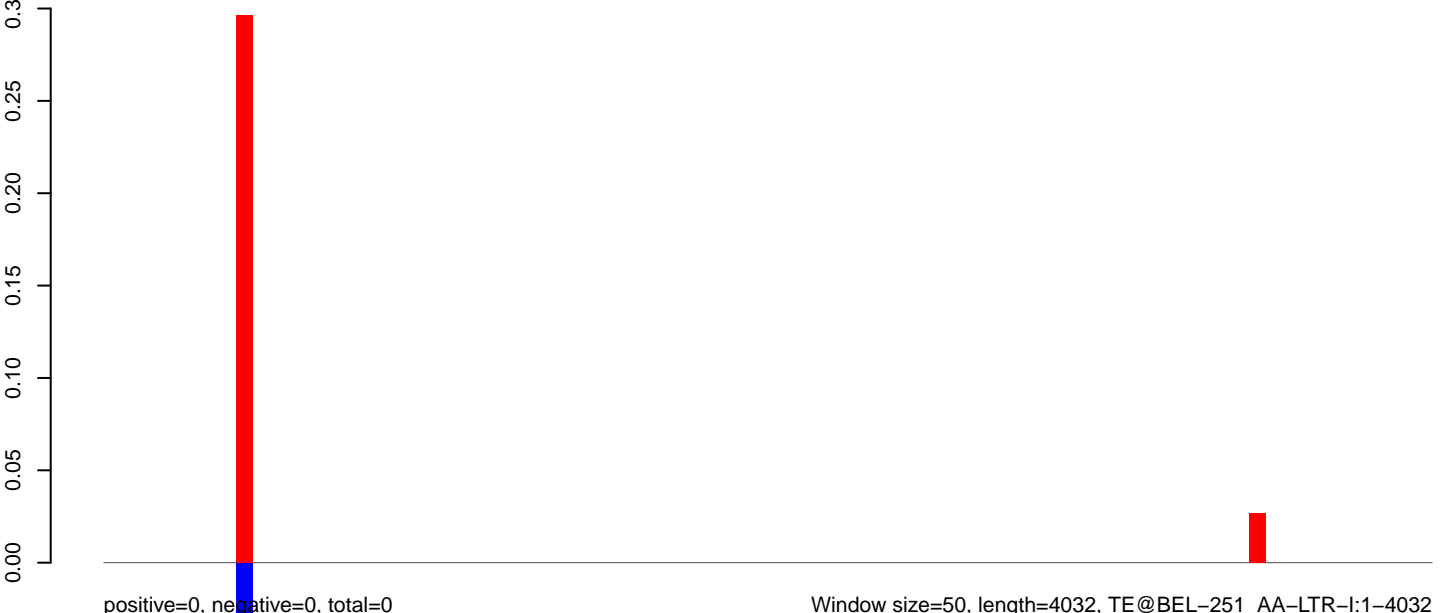
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AeAeg_Aag2DENV2NGC.24_35.rep



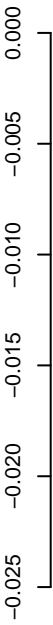
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Window size=50, length=4032, TE@BEL-251_AA-LTR-I:1-4032

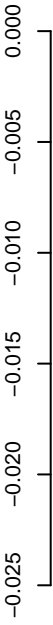
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AeAeg_Aag2DENV2NGC.18_23.rep



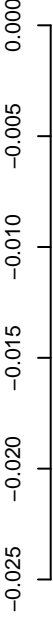
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



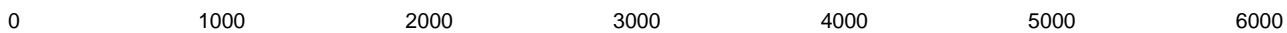
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AeAeg_Aag2DENV2NGC.rep

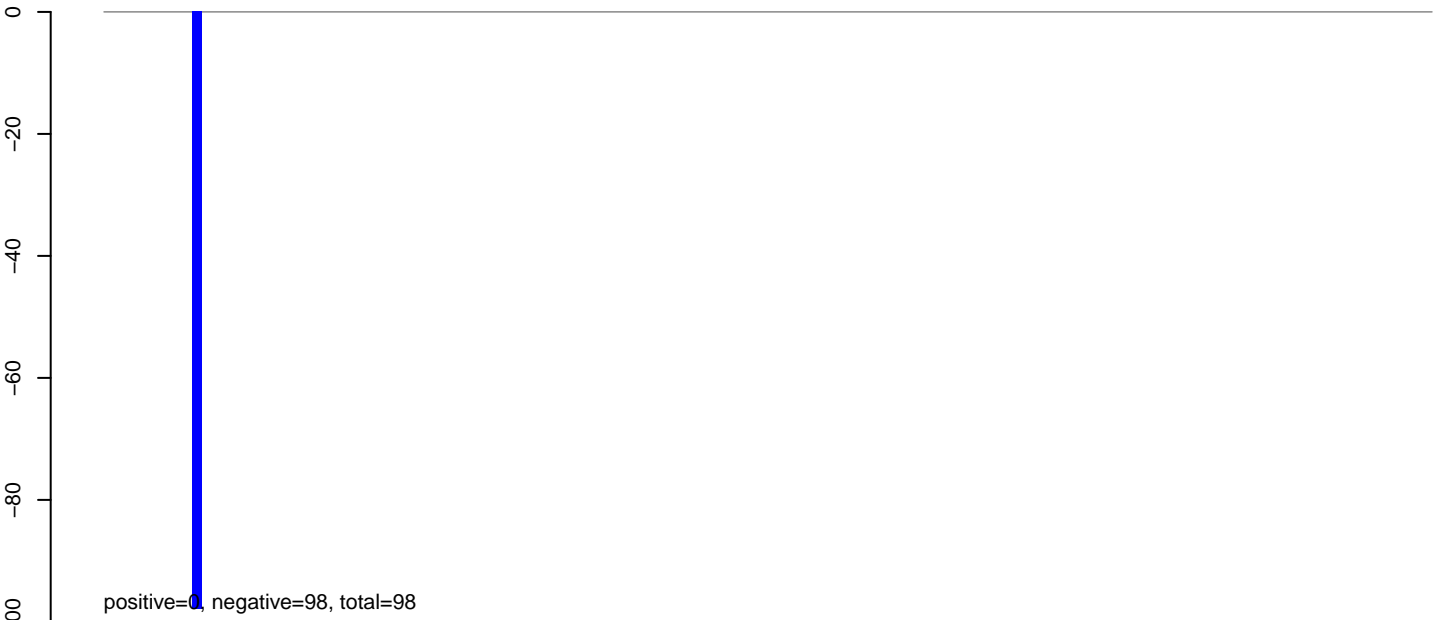


positive=0, negative=0, total=0

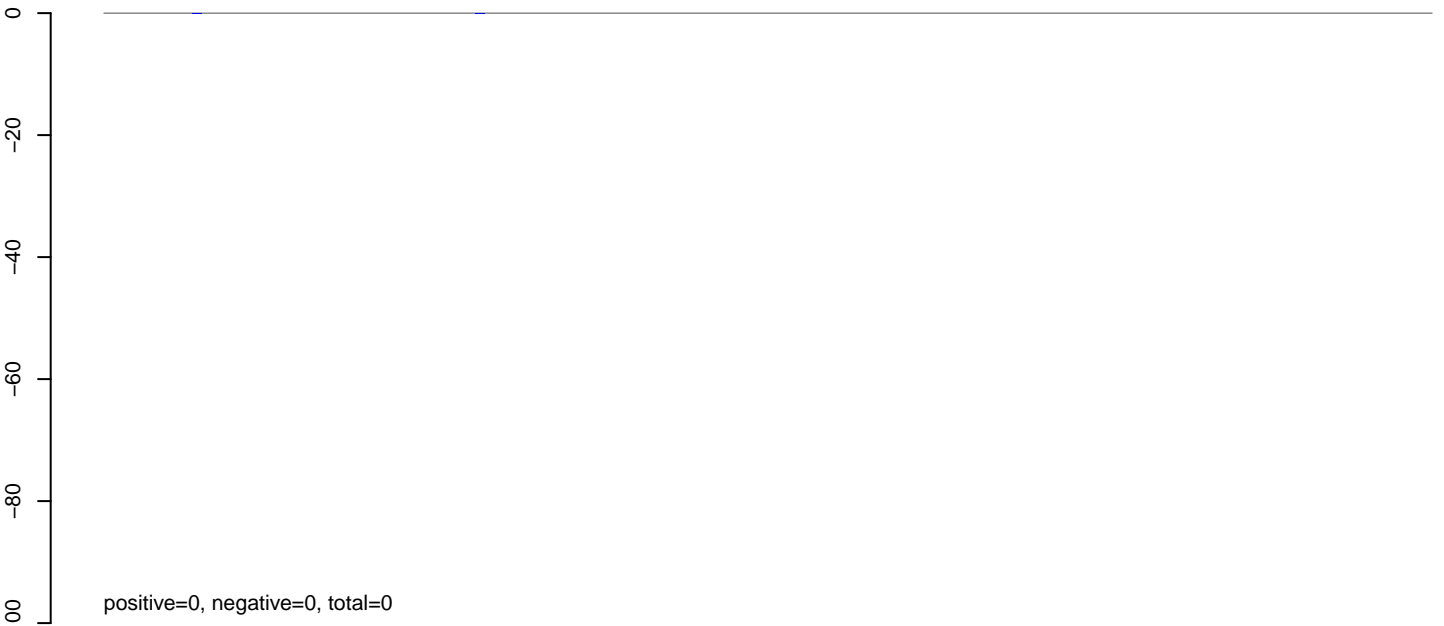
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AeAeg_Aag2DENV2NGC.18_23.rep



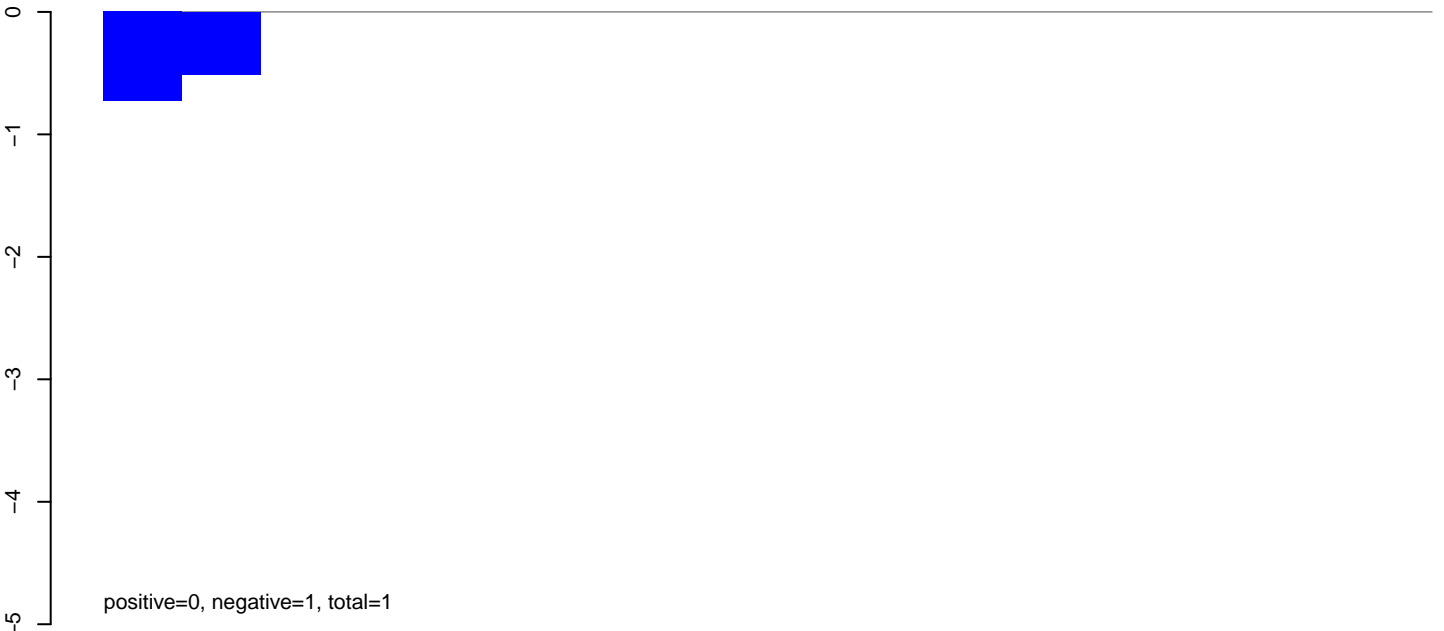
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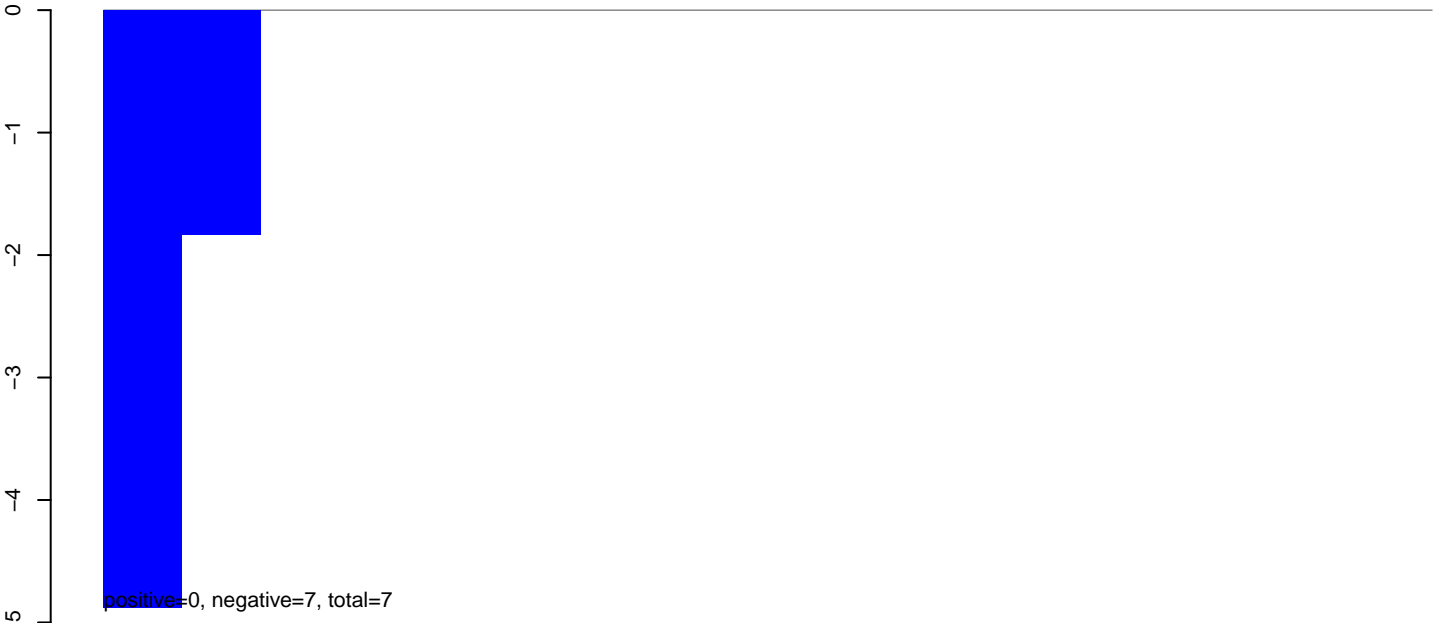
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AeAeg_Aag2DENV2NGC.18_23.rep



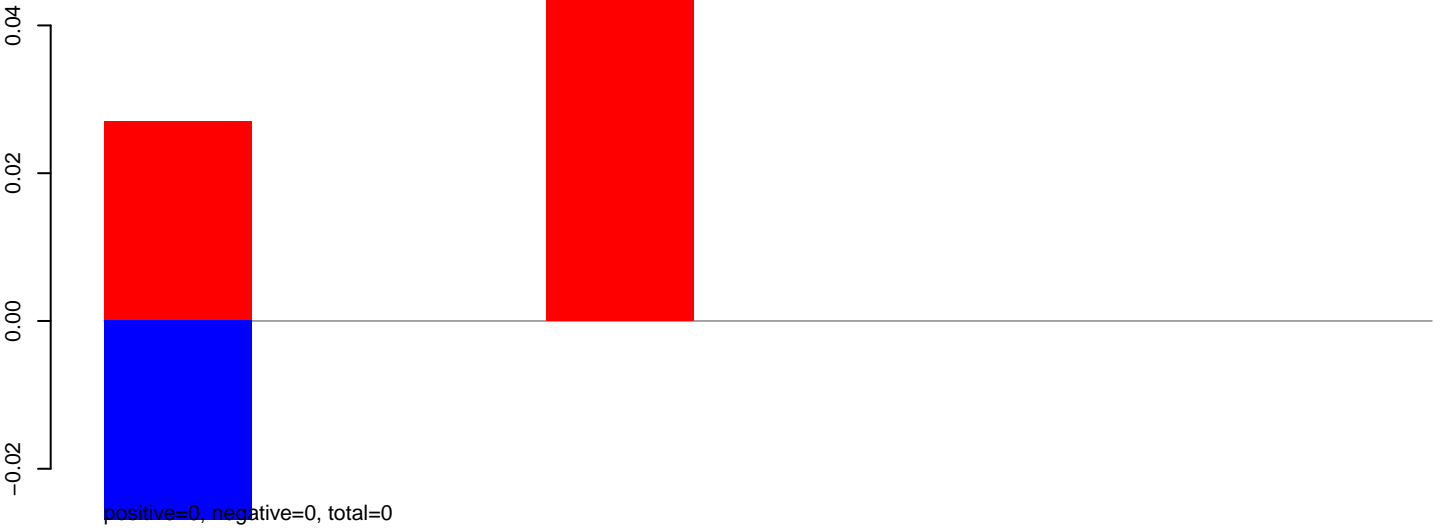
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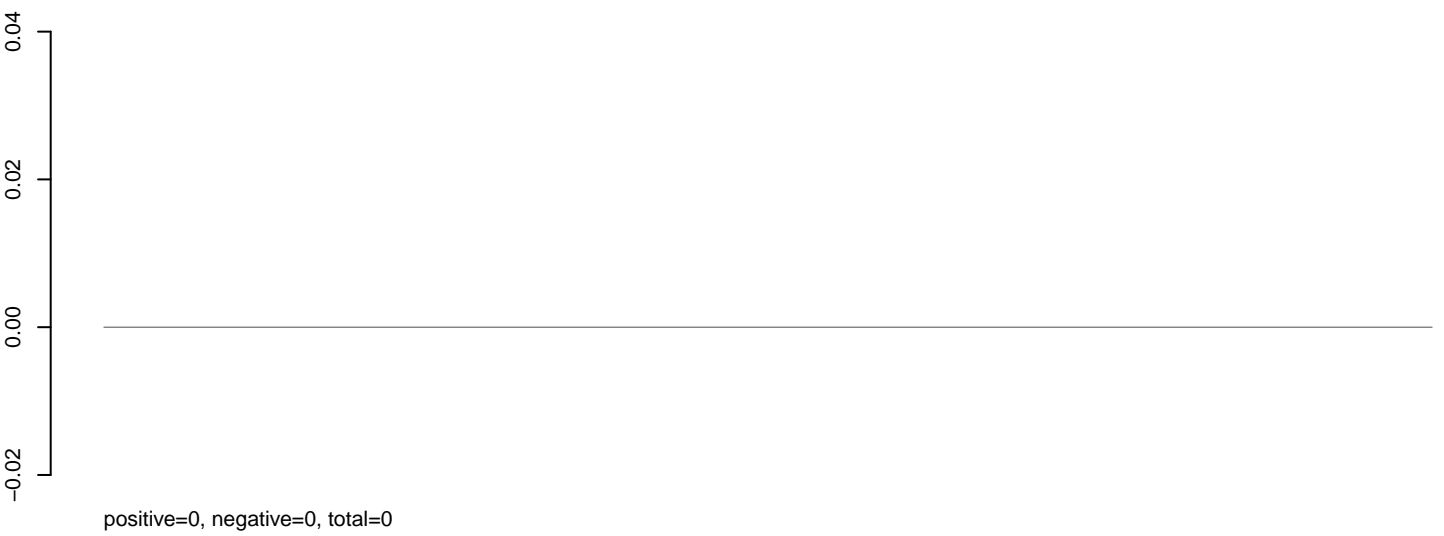
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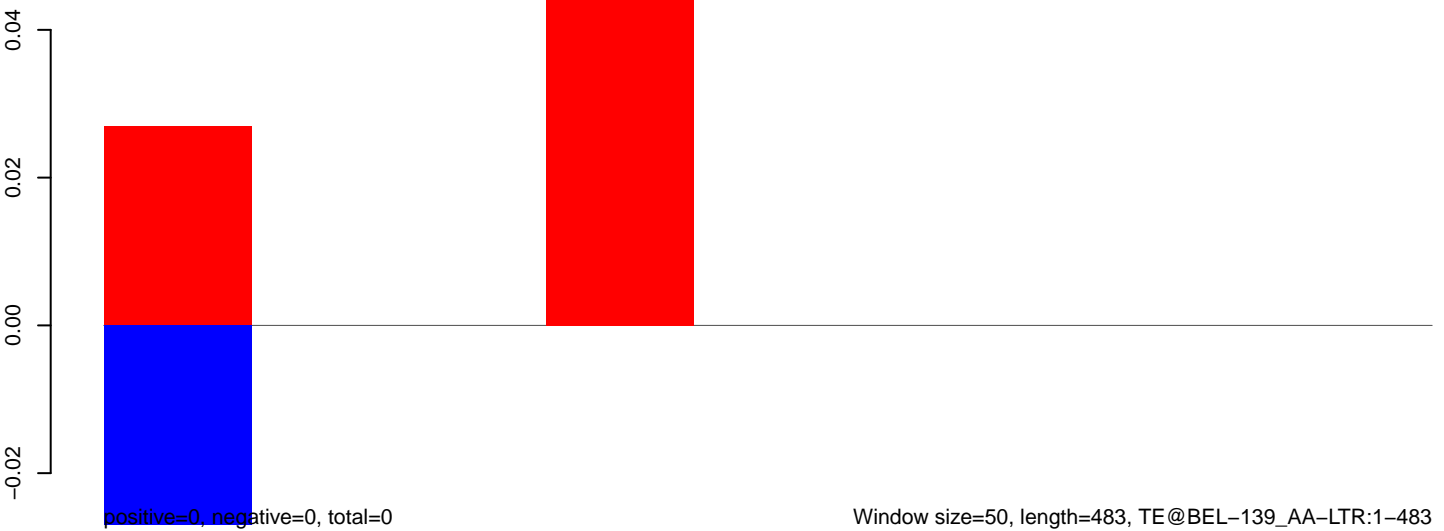
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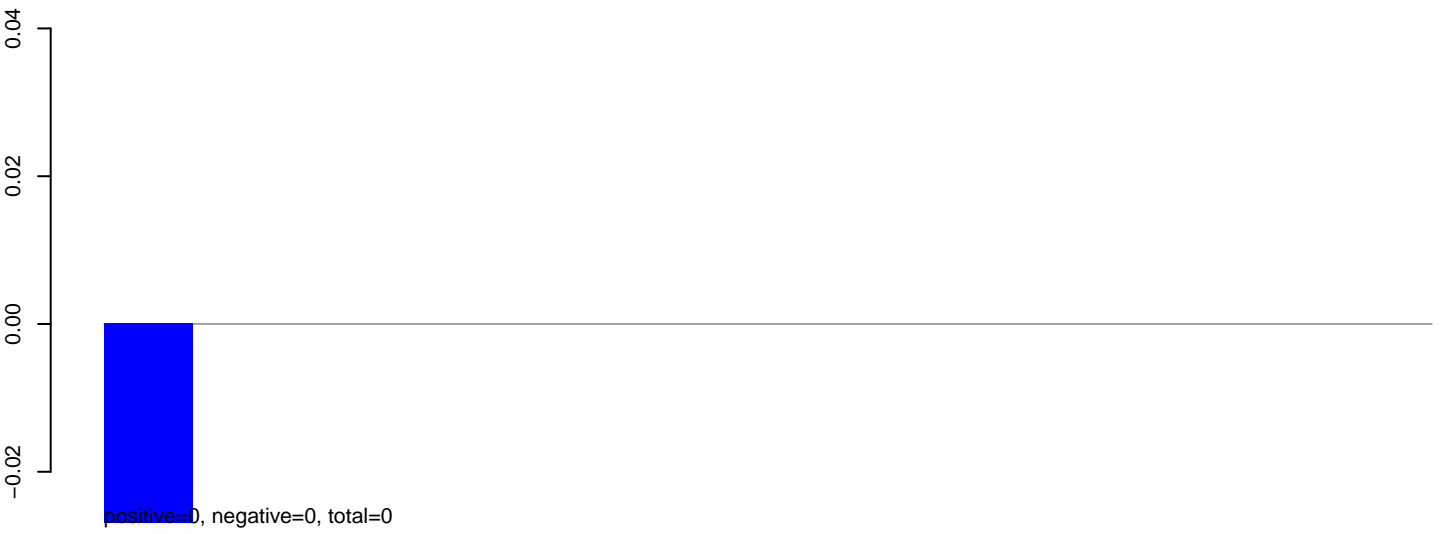
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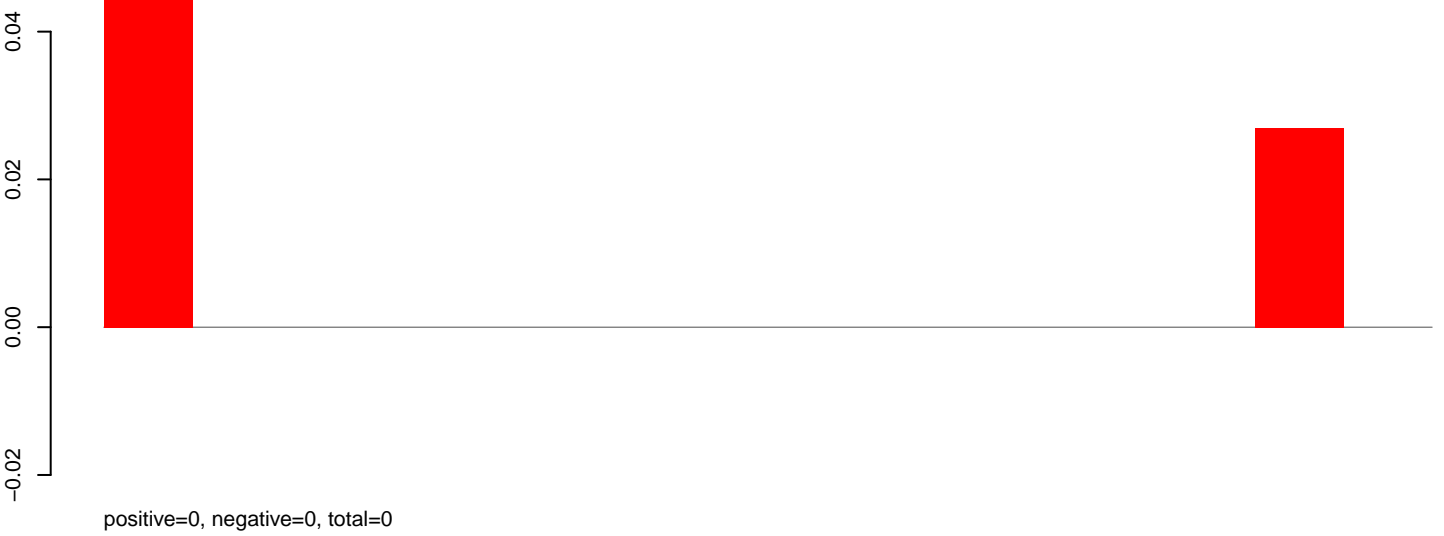
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



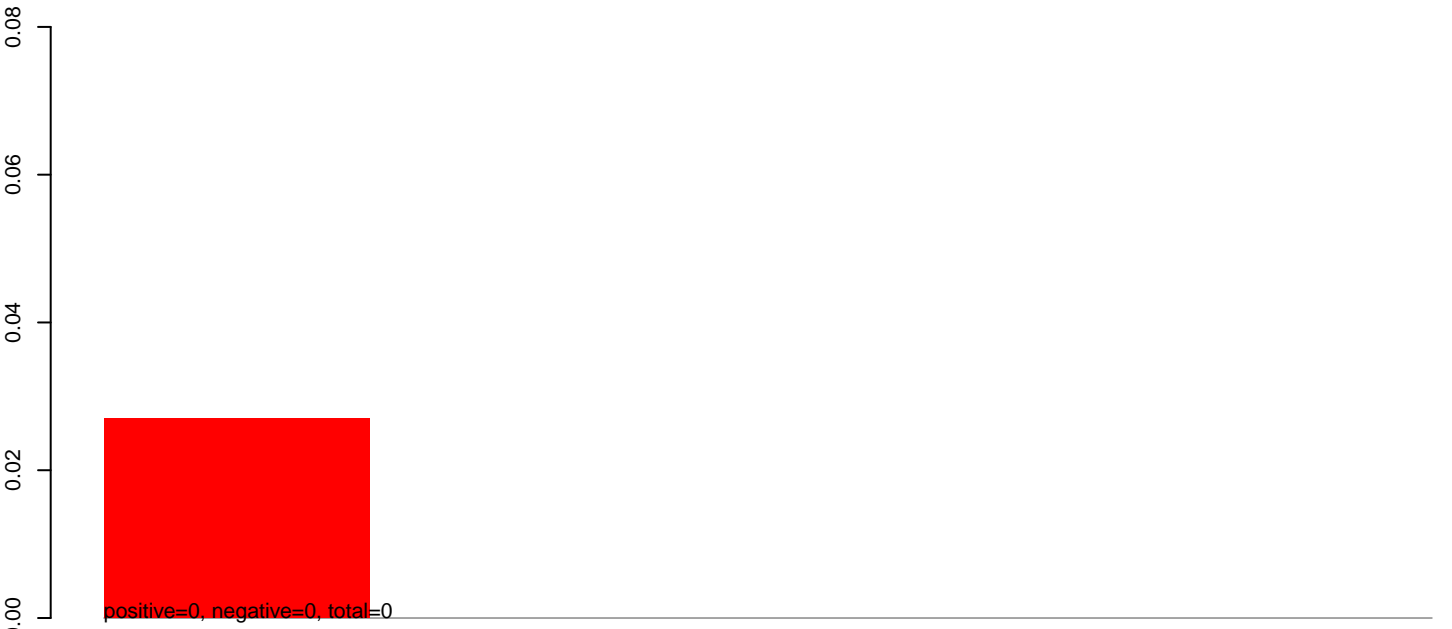
AeAeg_Aag2DENV2NGC.rep



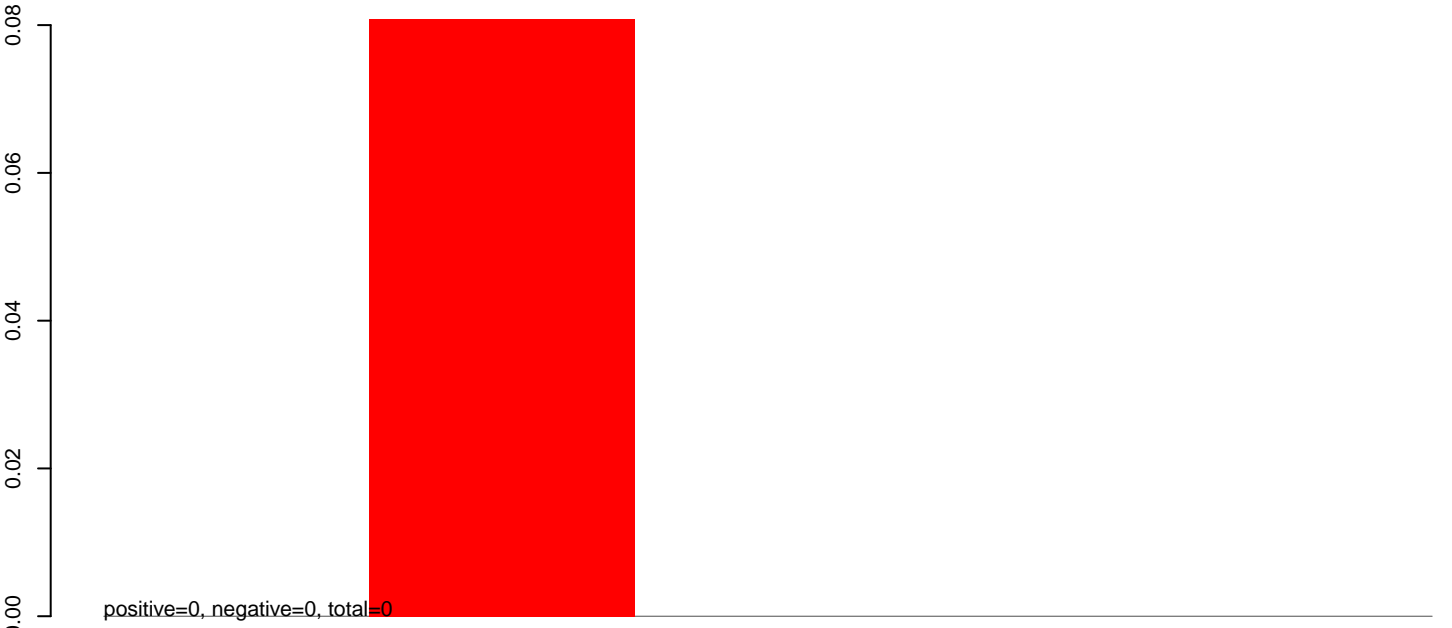
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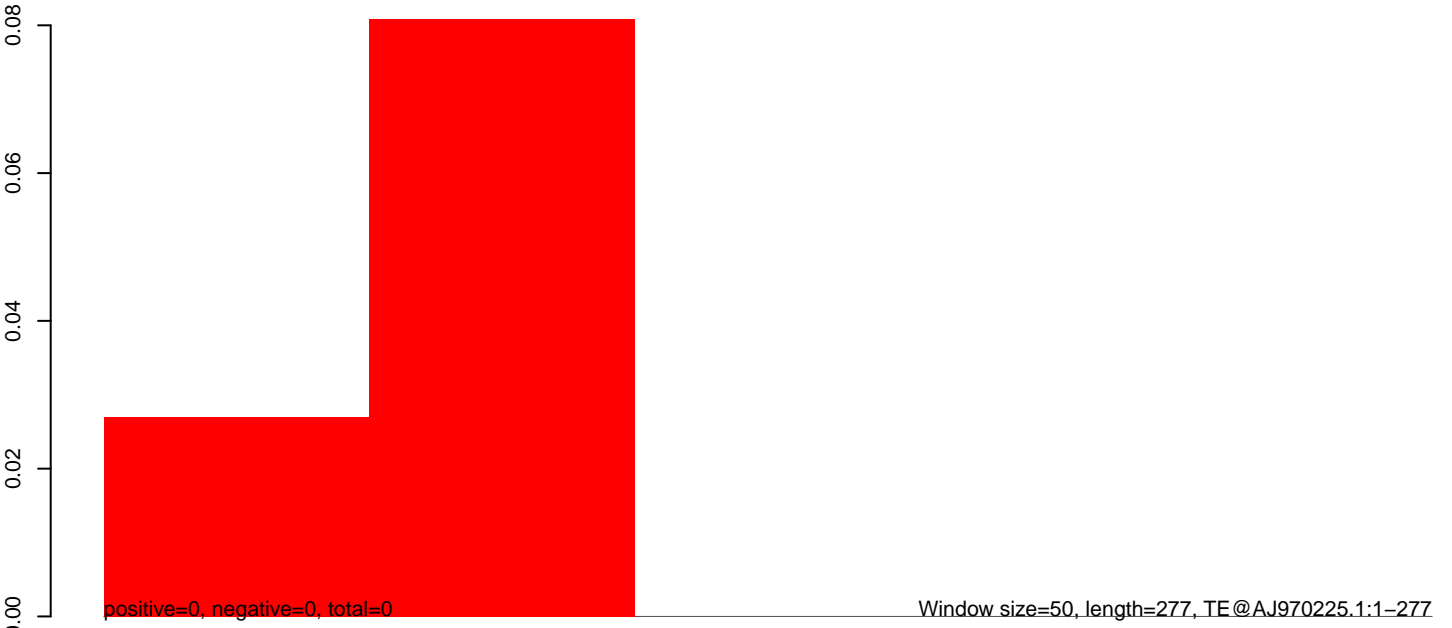
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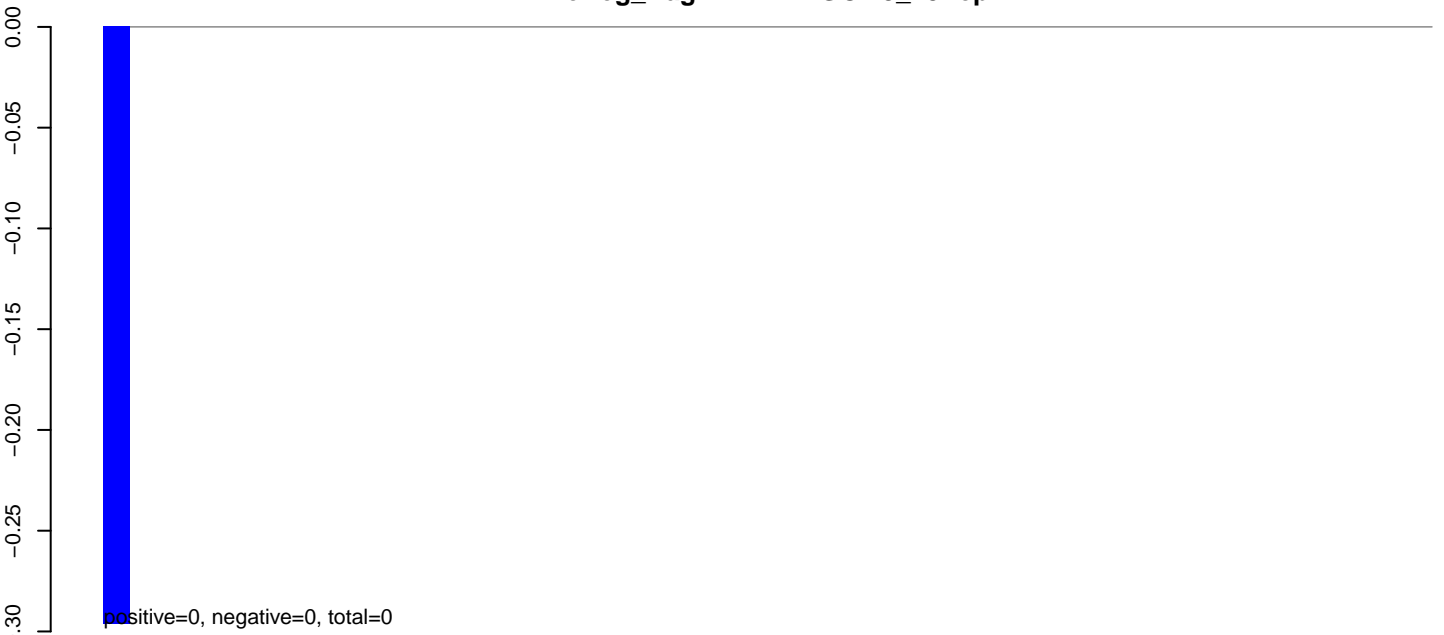
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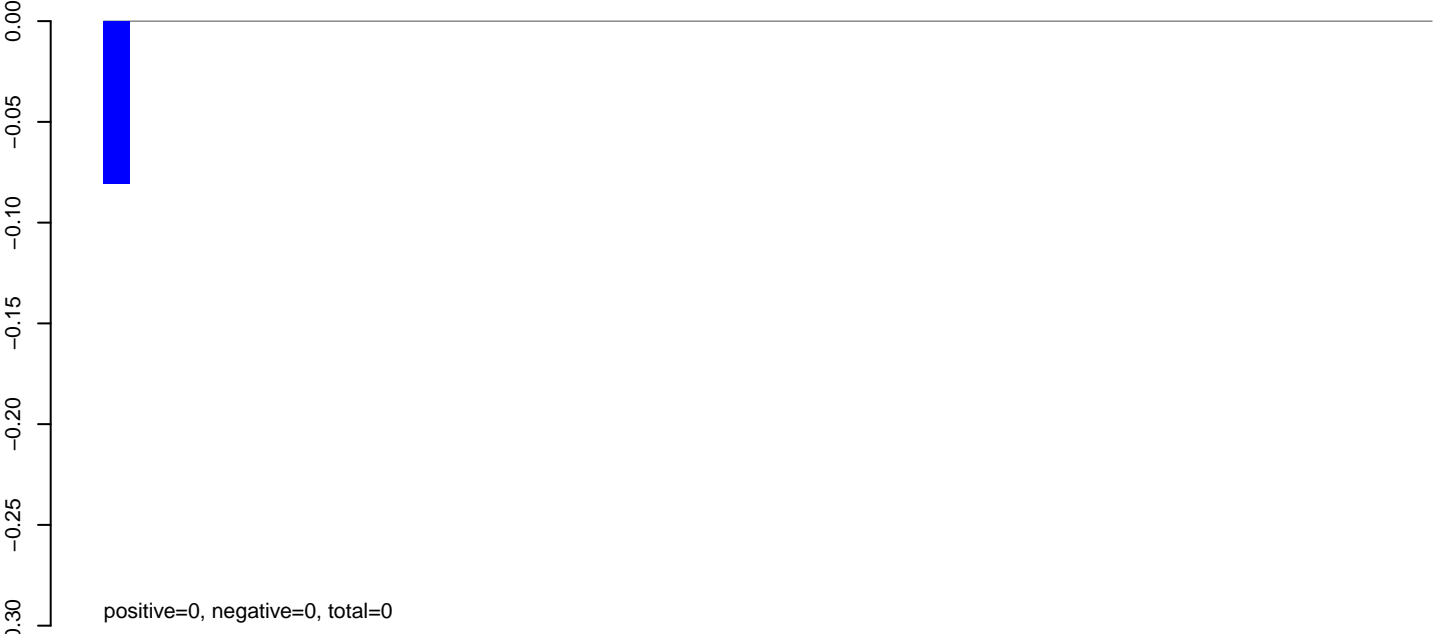
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AeAeg_Aag2DENV2NGC.18_23.rep



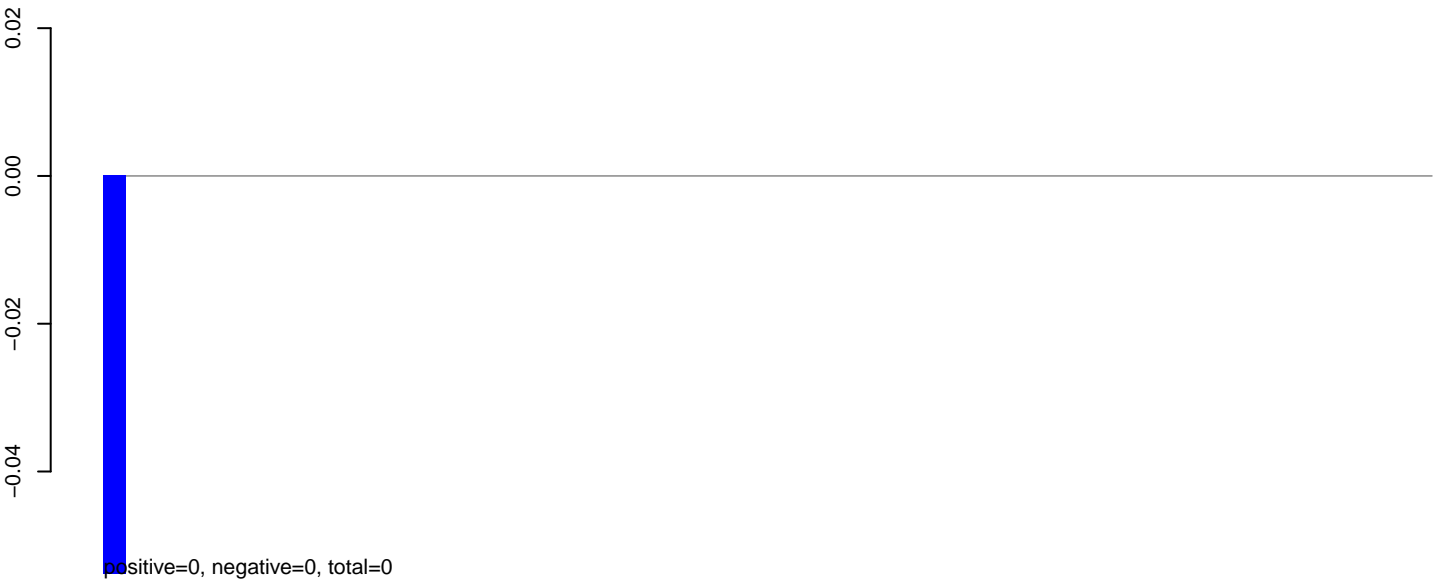
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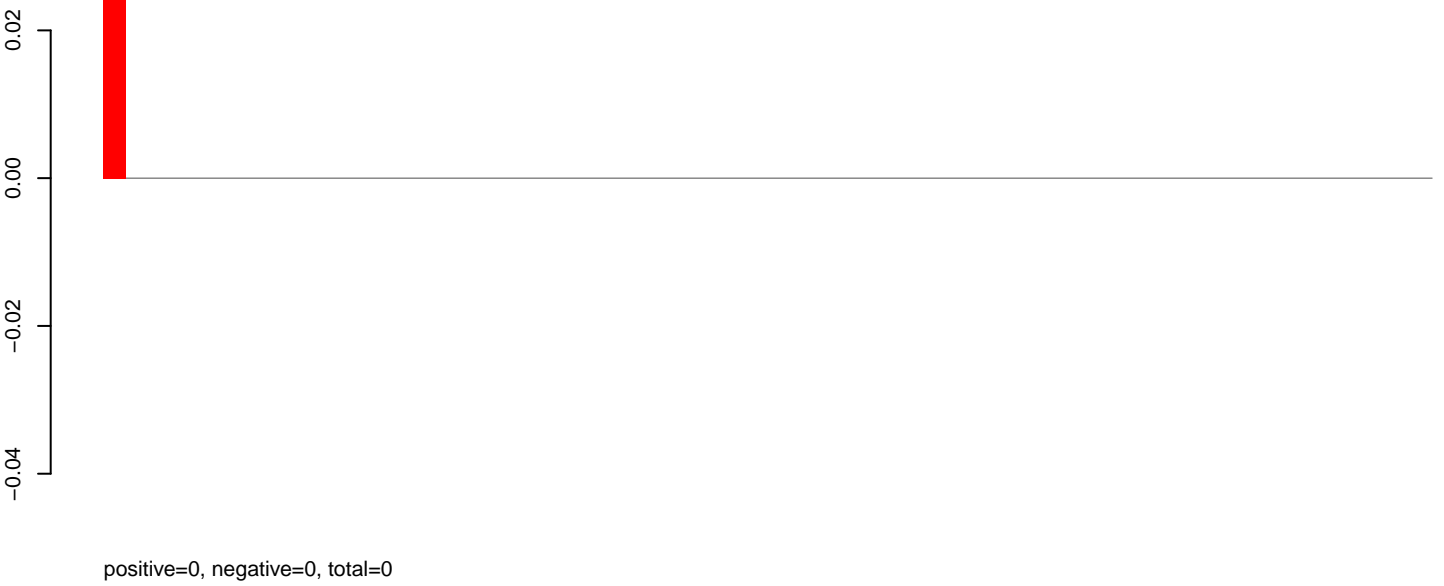
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AeAeg_Aag2DENV2NGC.18_23.rep



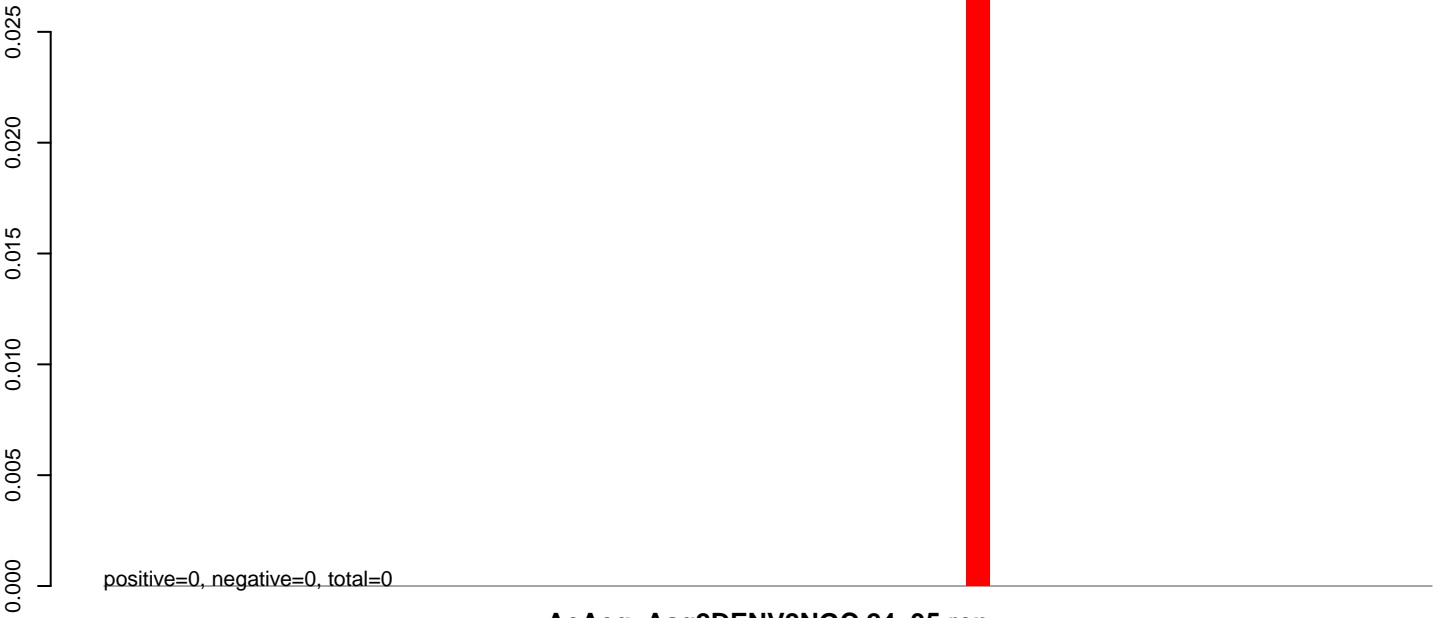
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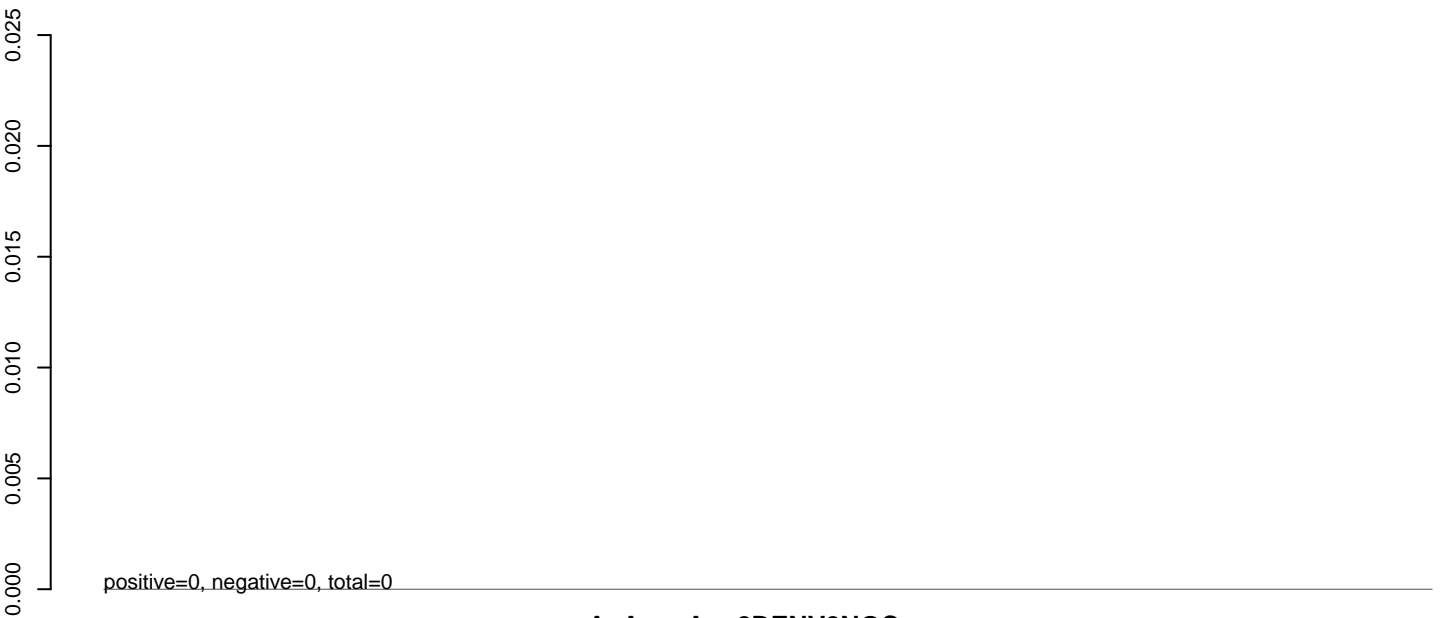
AeAeg_Aag2DENV2NGC.rep



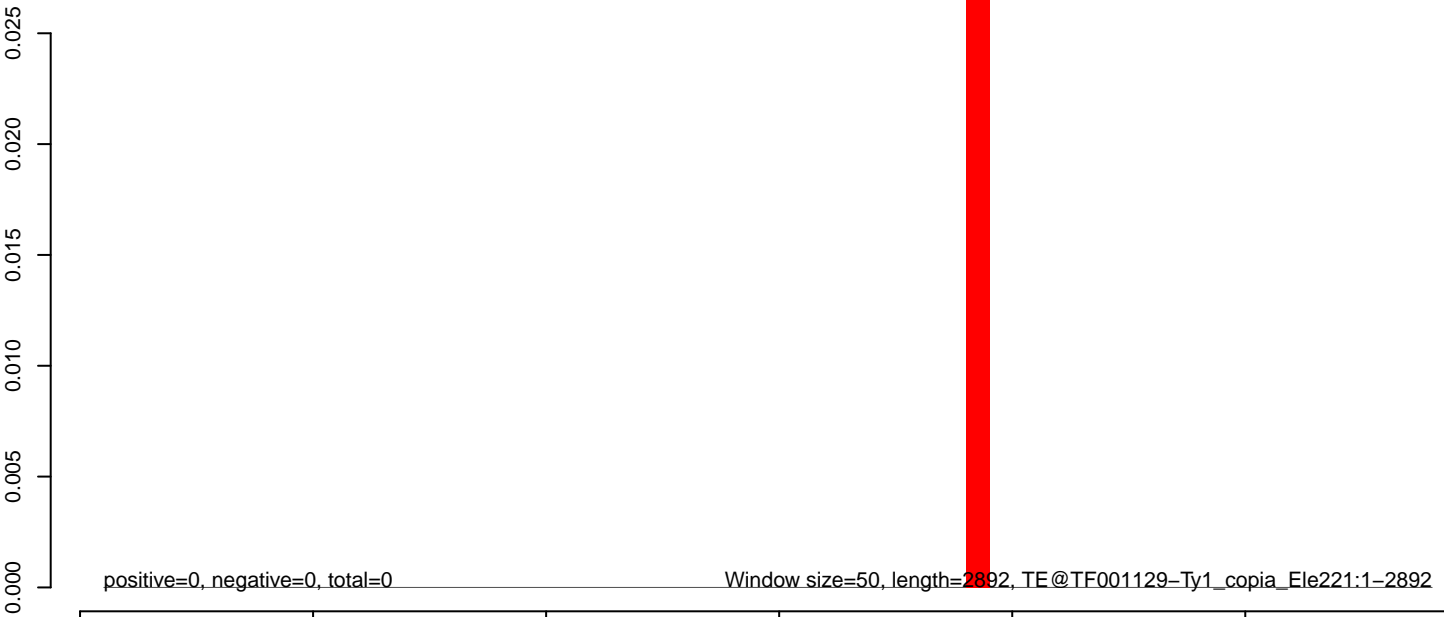
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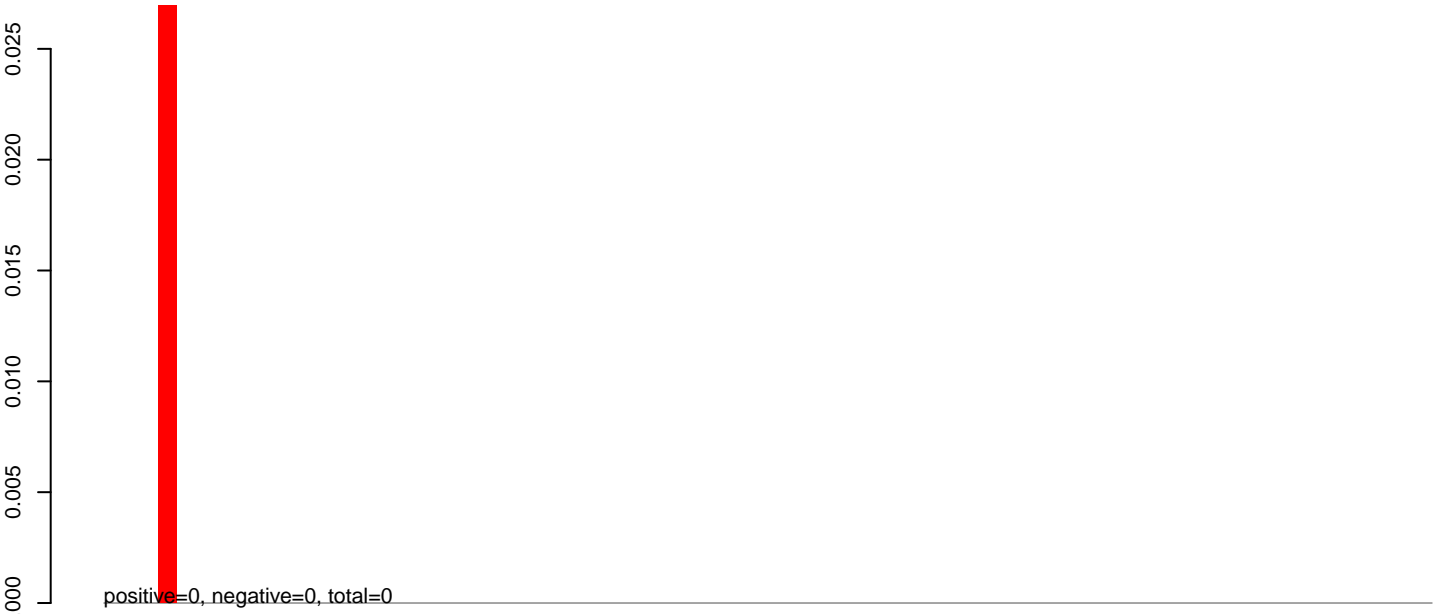
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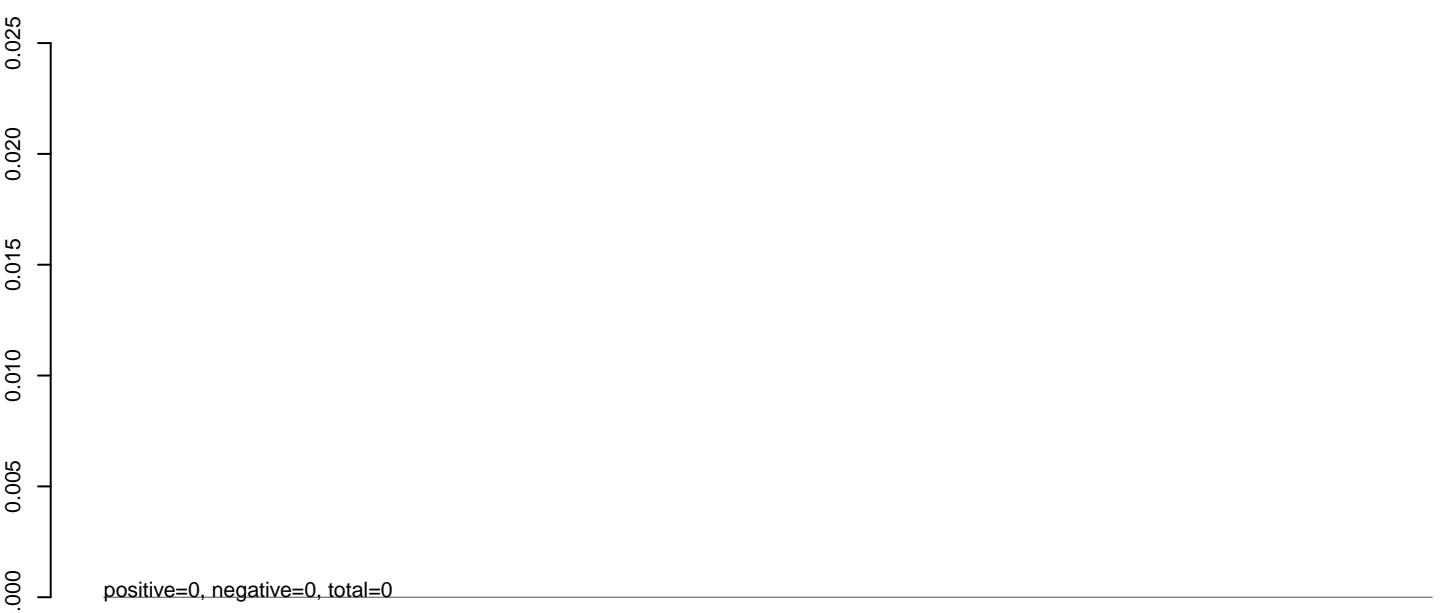
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AeAeg_Aag2DENV2NGC.18_23.rep



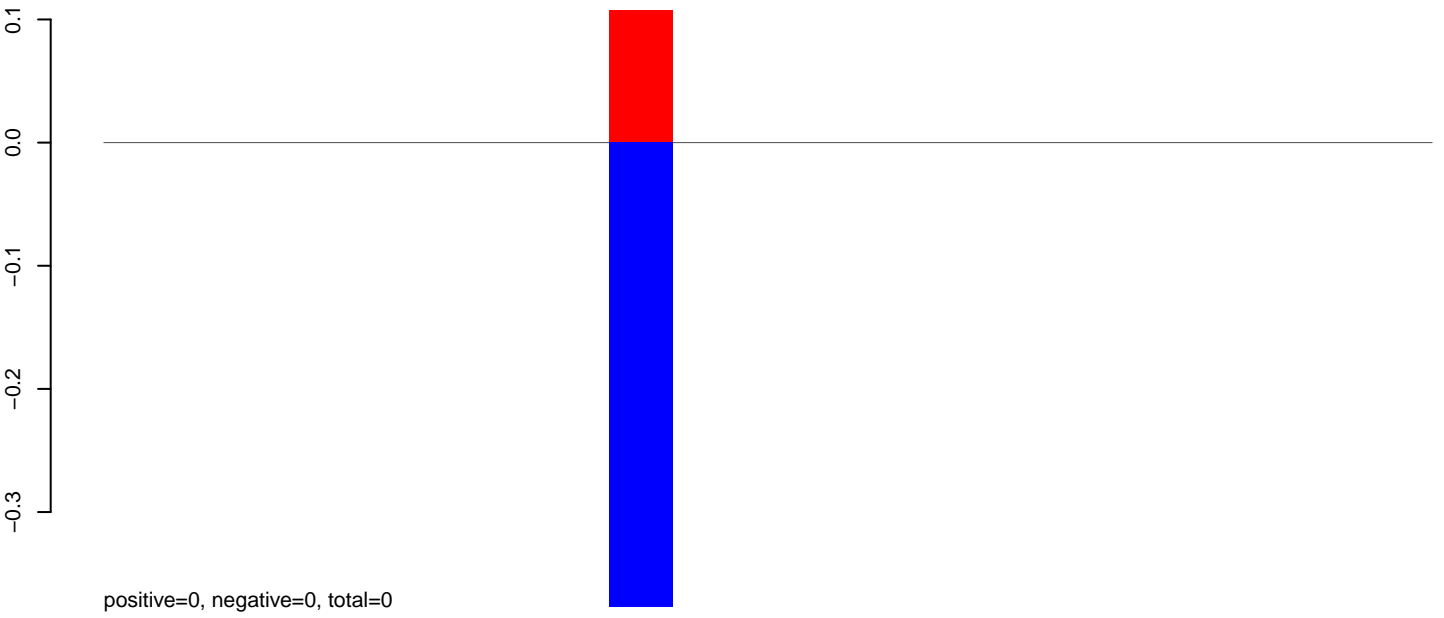
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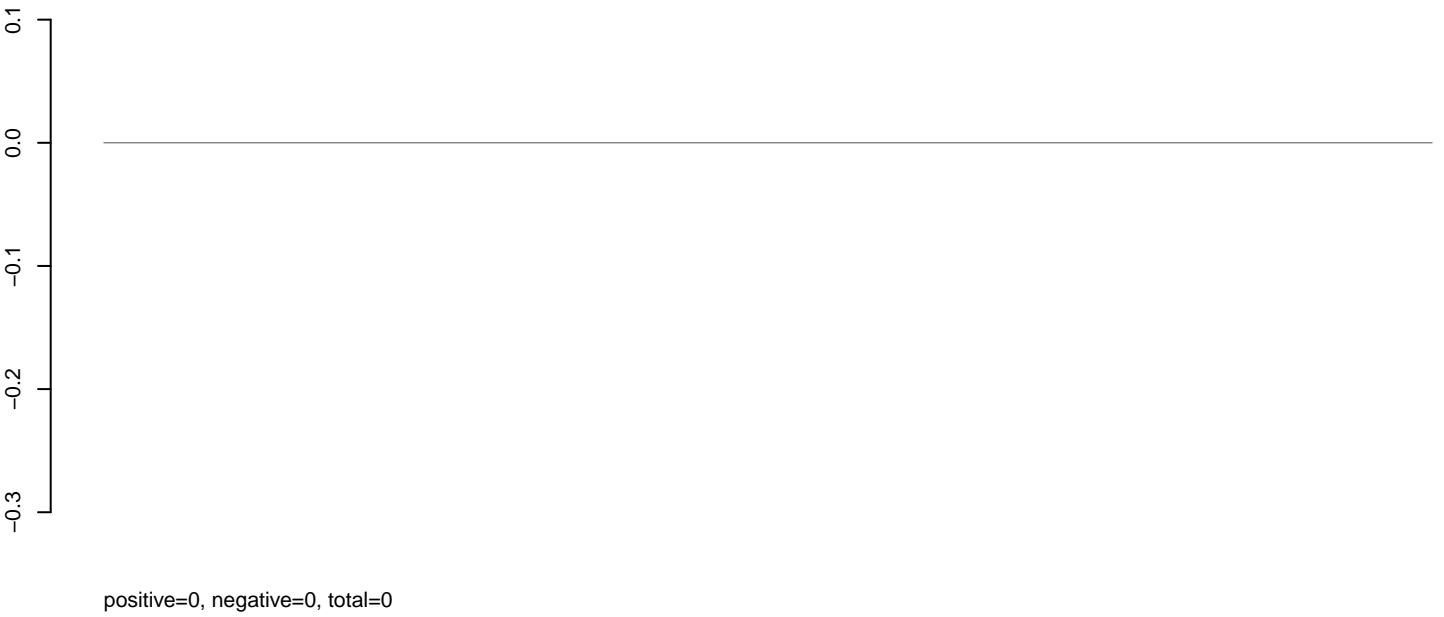
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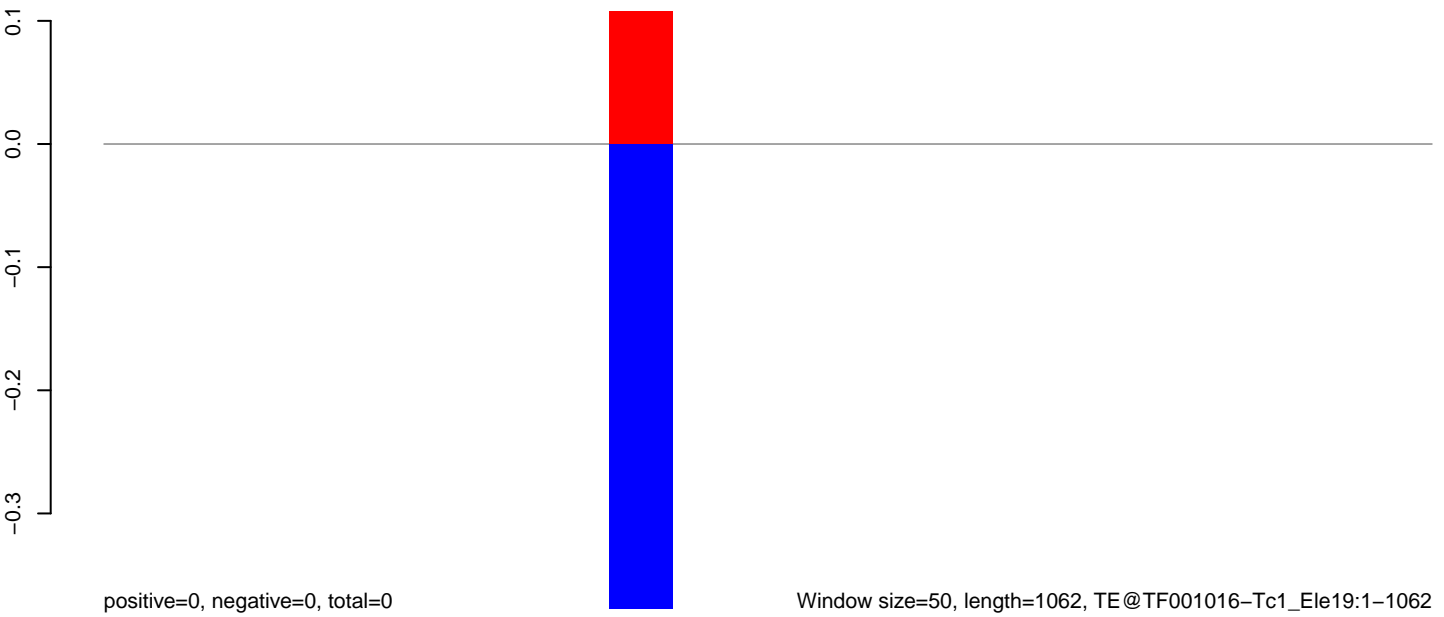
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AeAeg_Aag2DENV2NGC.24_35.rep



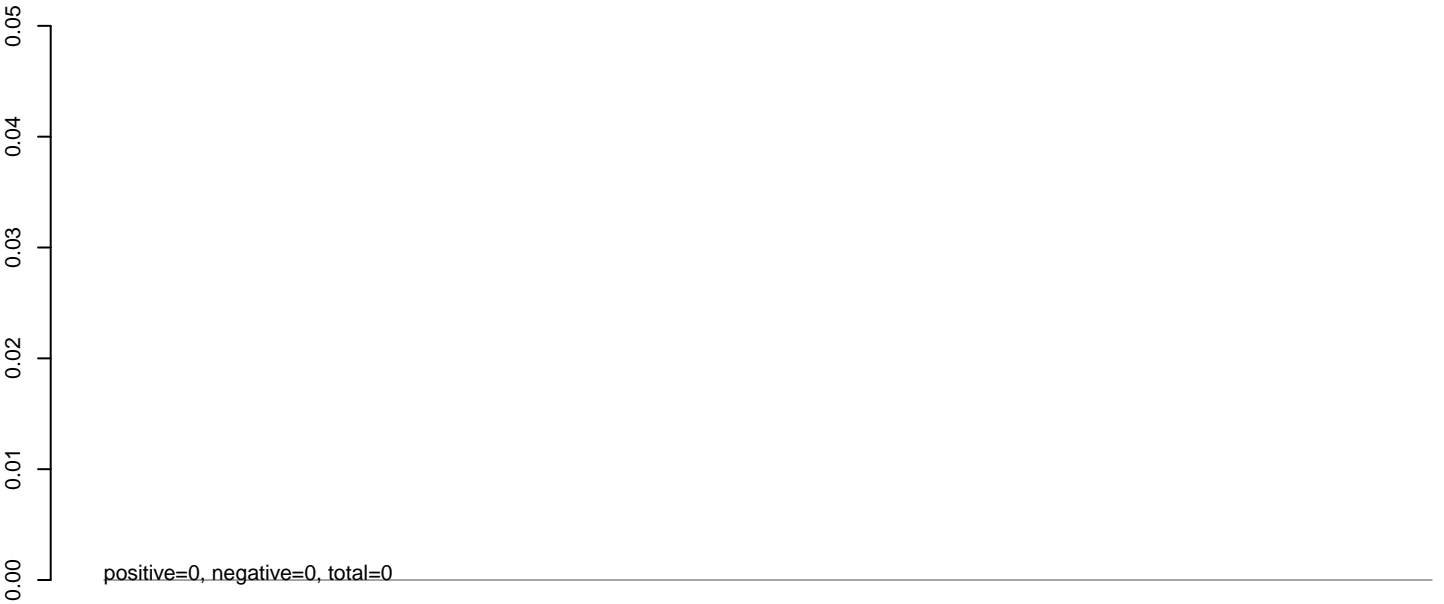
AeAeg_Aag2DENV2NGC.rep



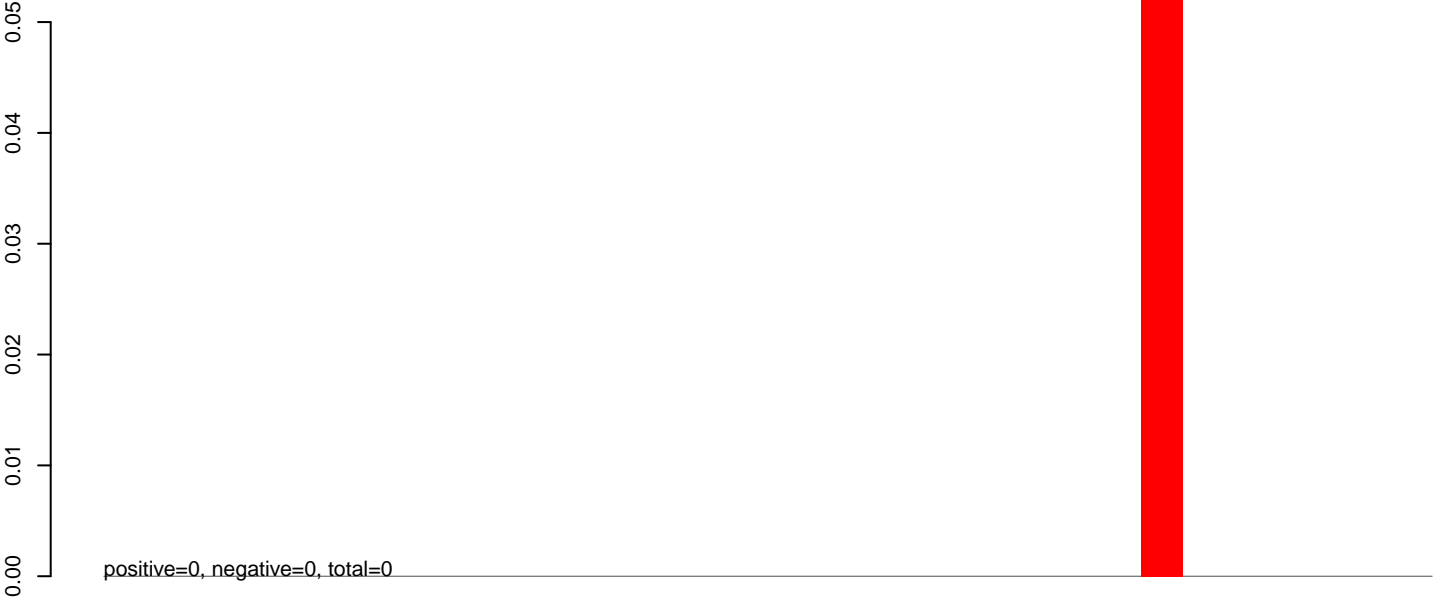
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200 400 600 800 1000

AeAeg_Aag2DENV2NGC.18_23.rep



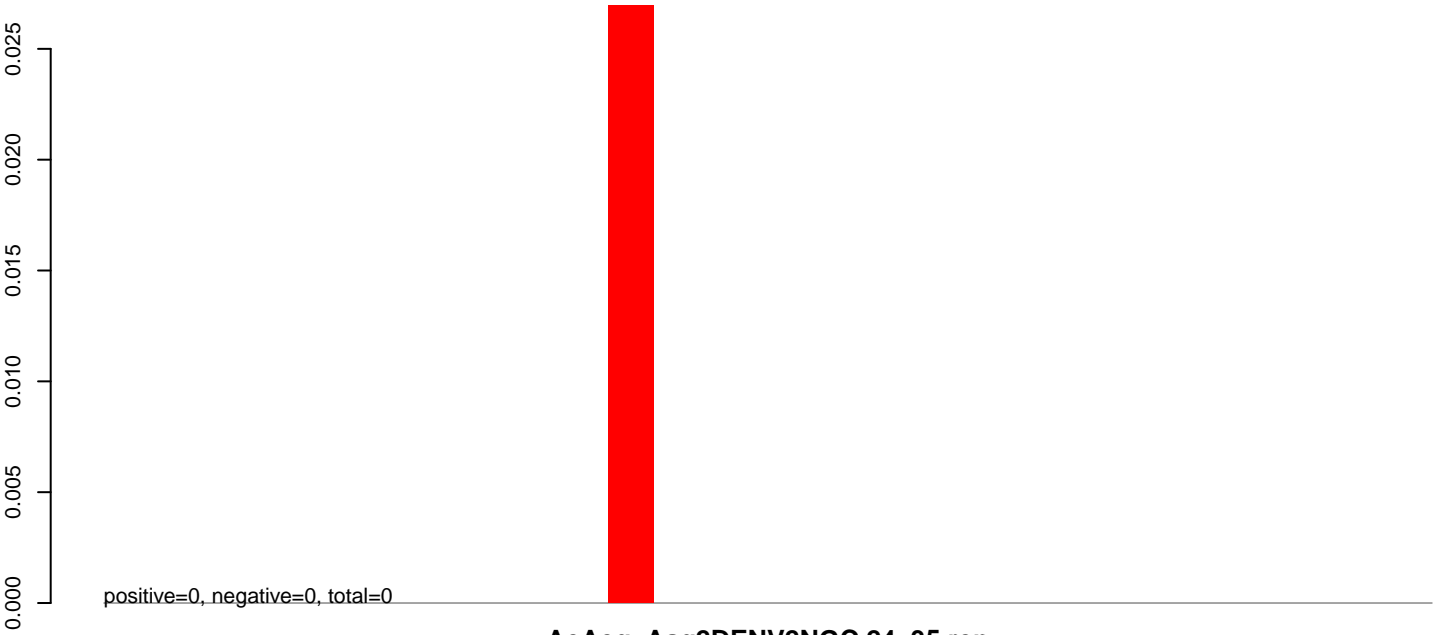
AeAeg_Aag2DENV2NGC.24_35.rep



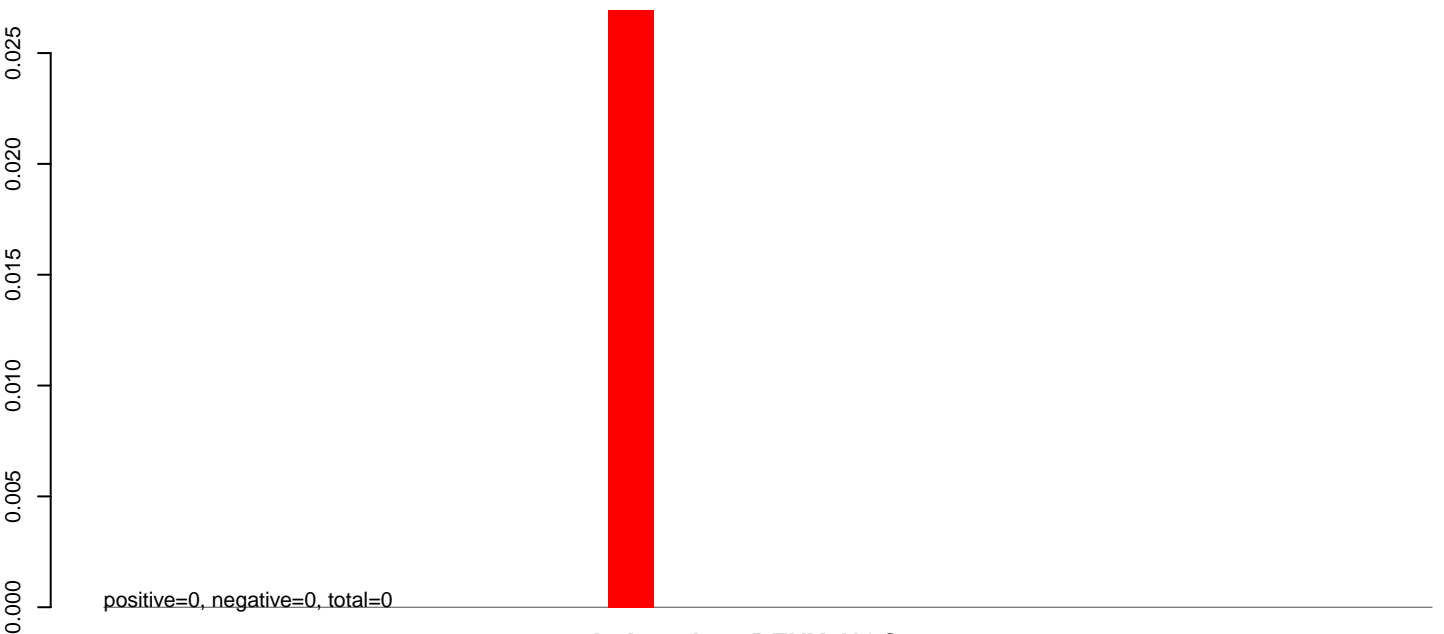
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



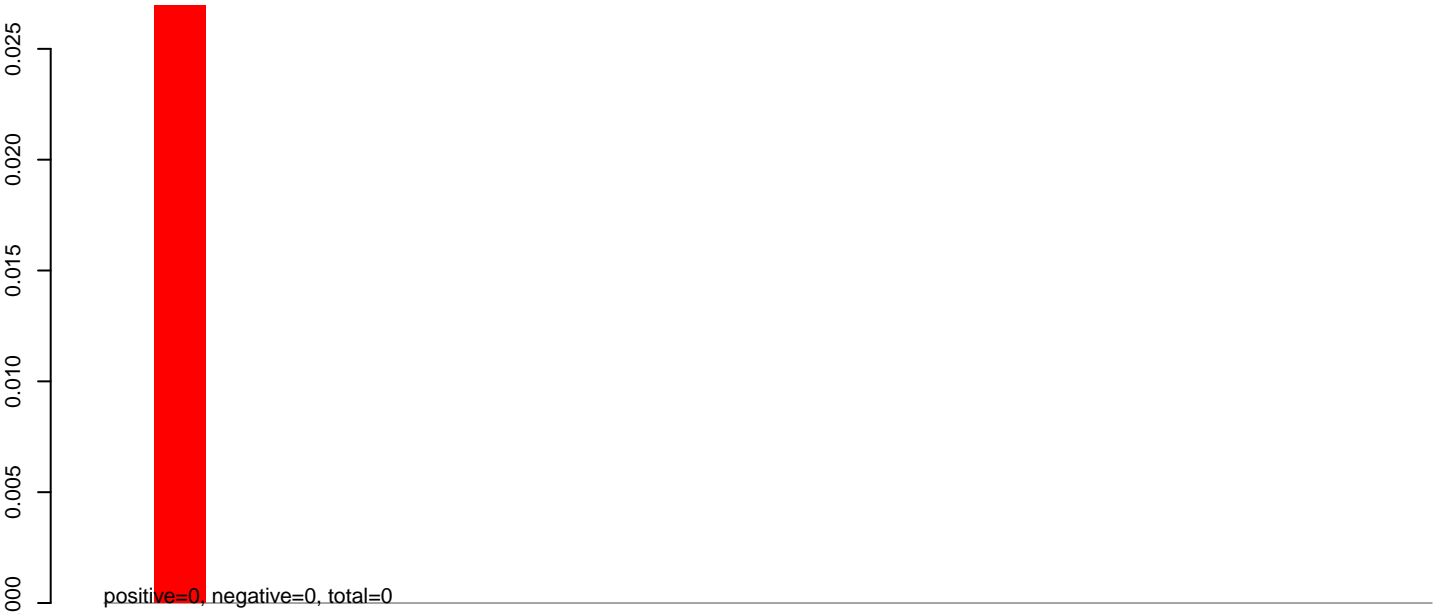
AeAeg_Aag2DENV2NGC.24_35.rep



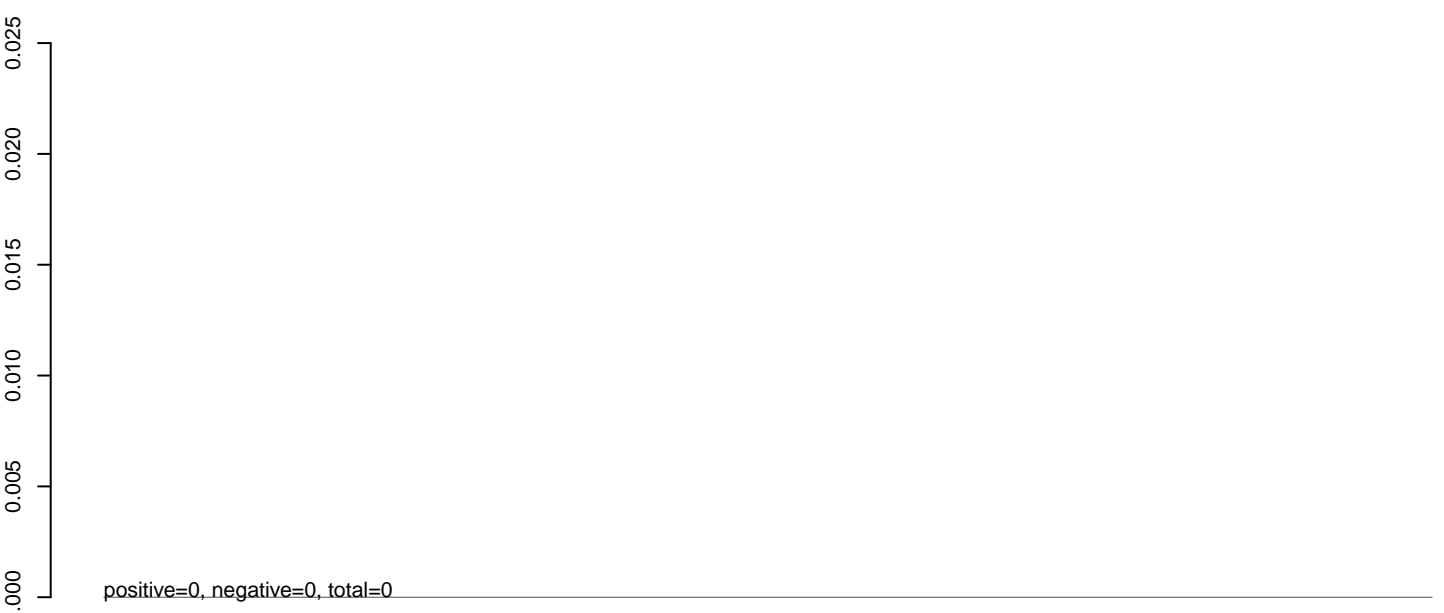
AeAeg_Aag2DENV2NGC.rep



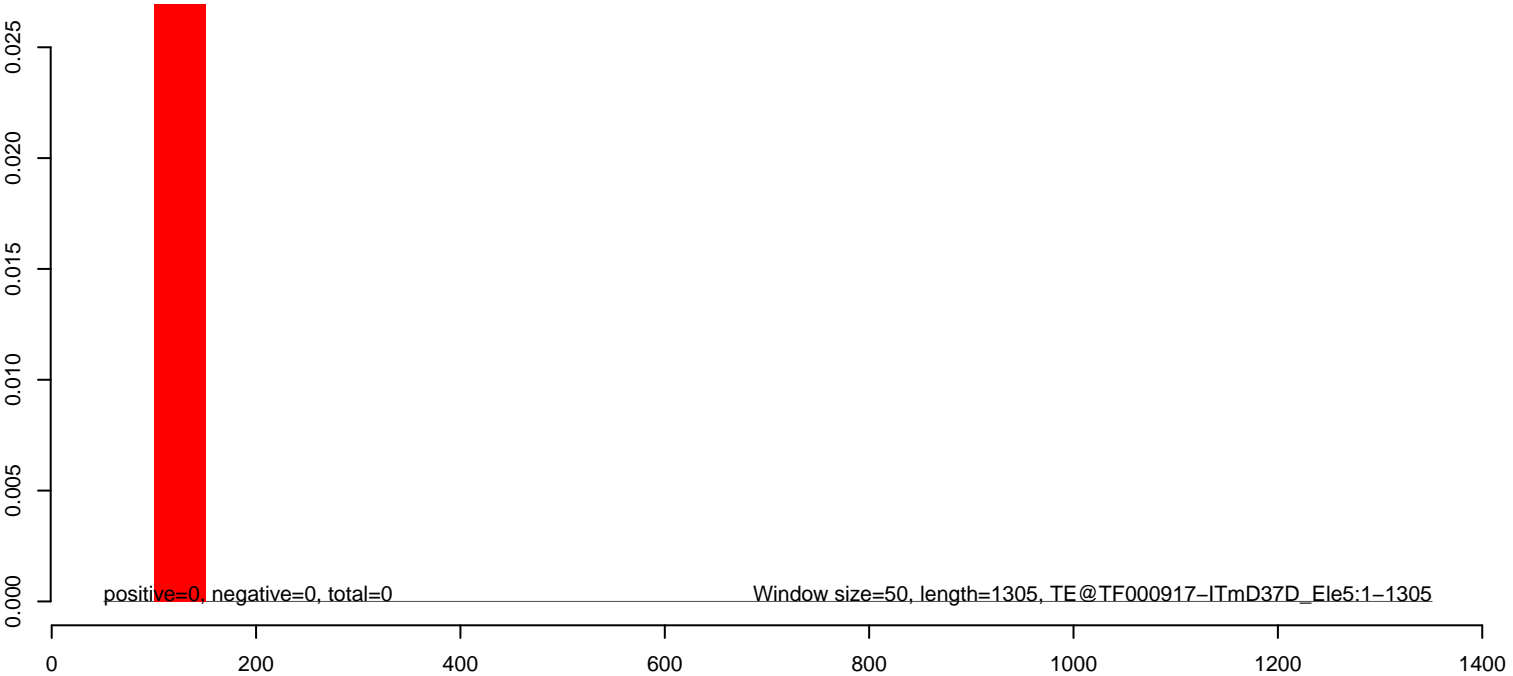
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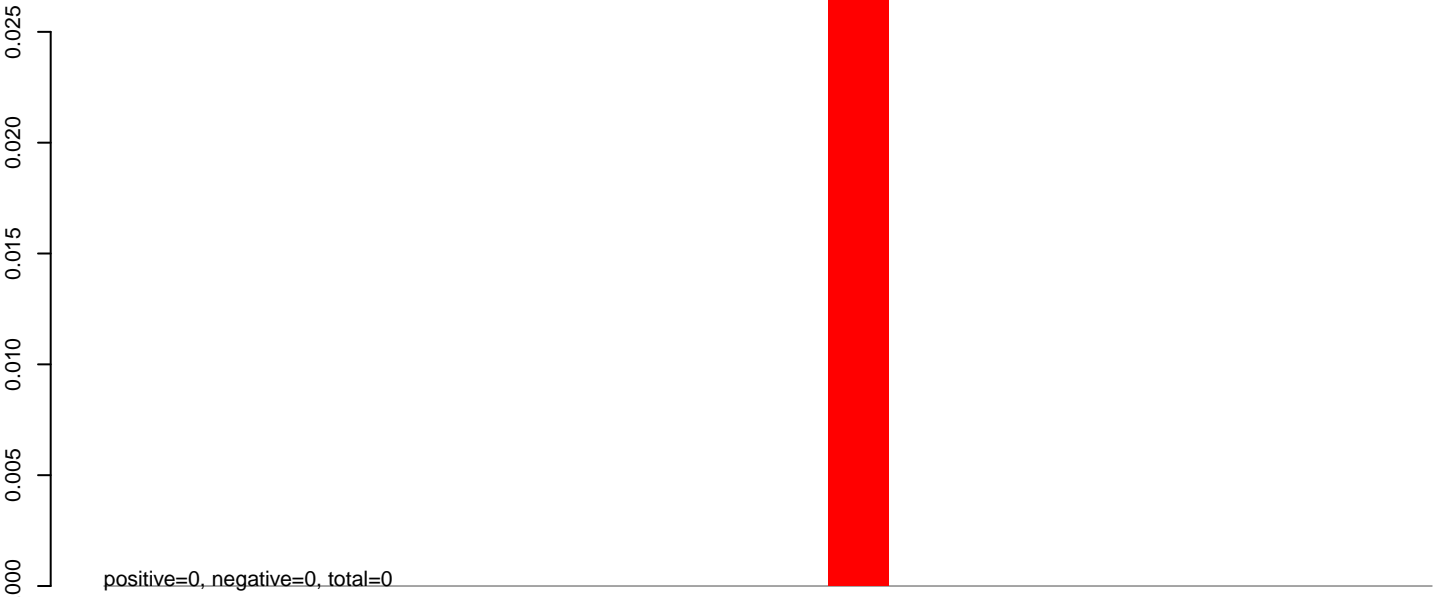
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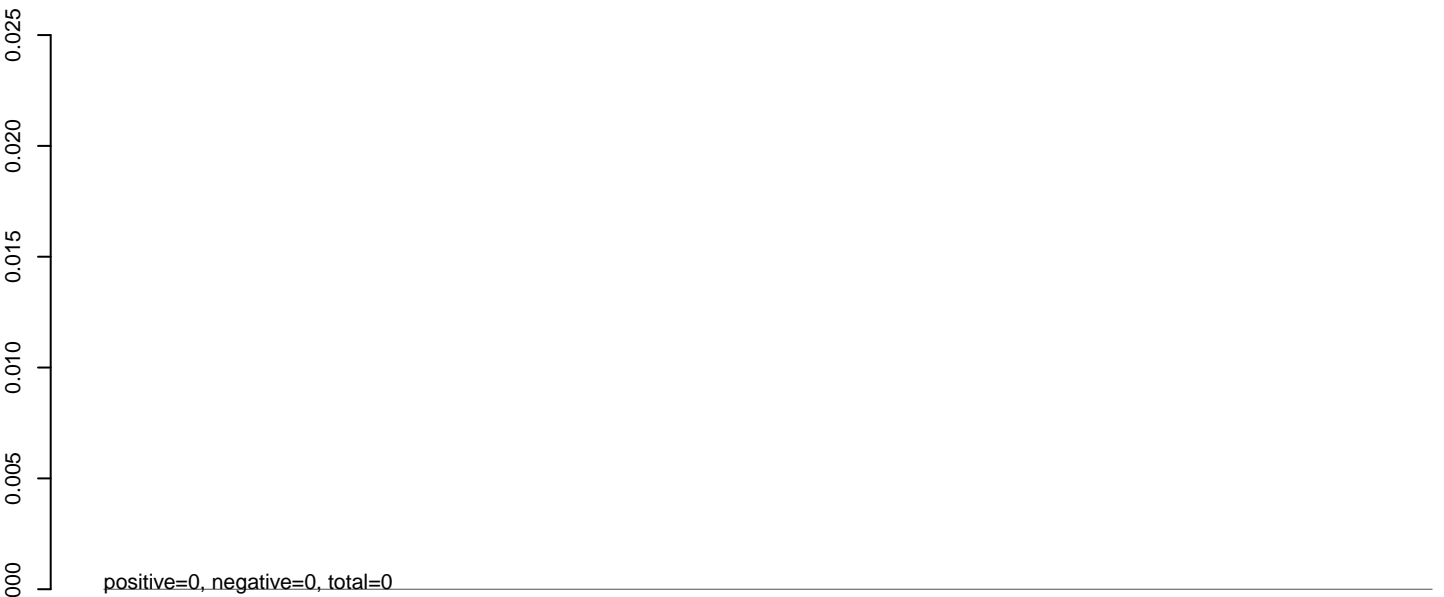
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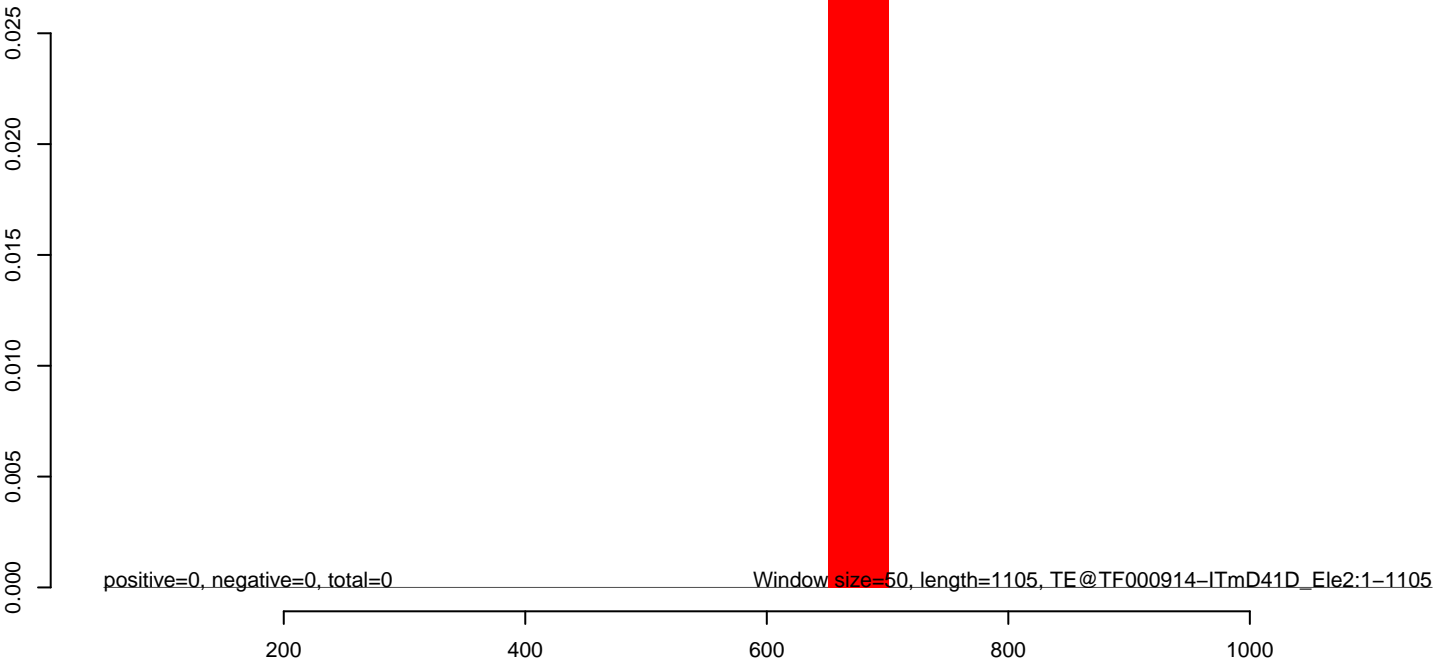
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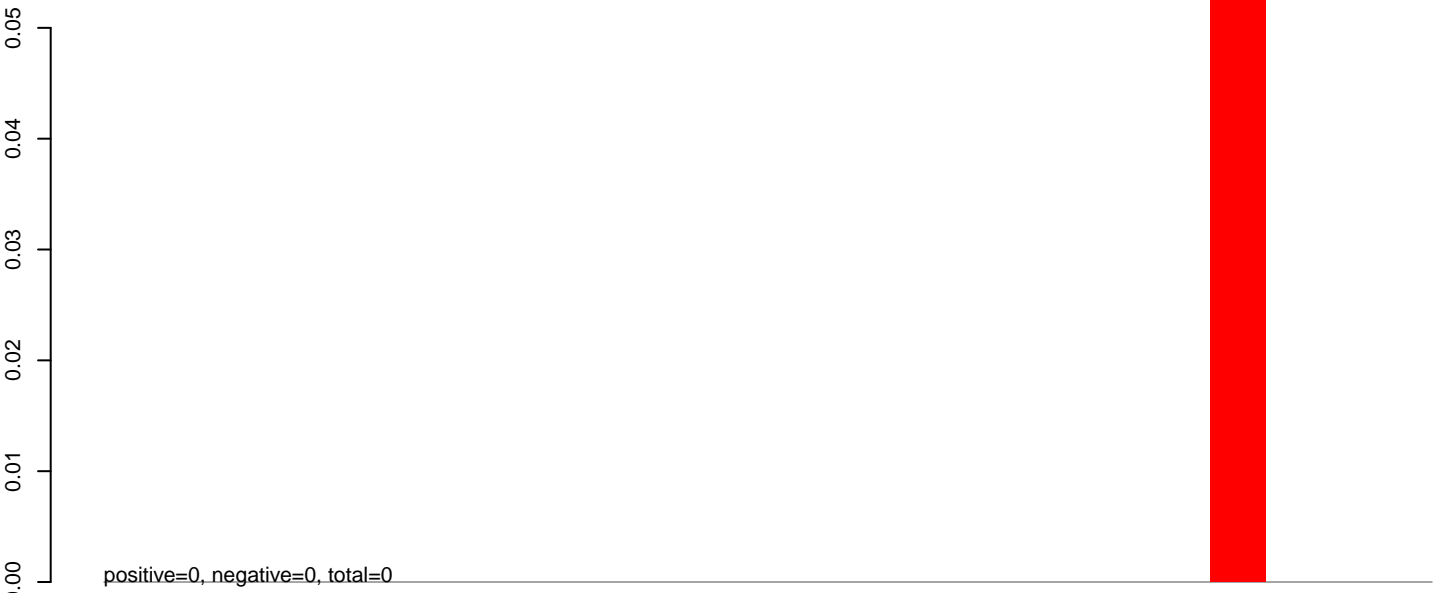
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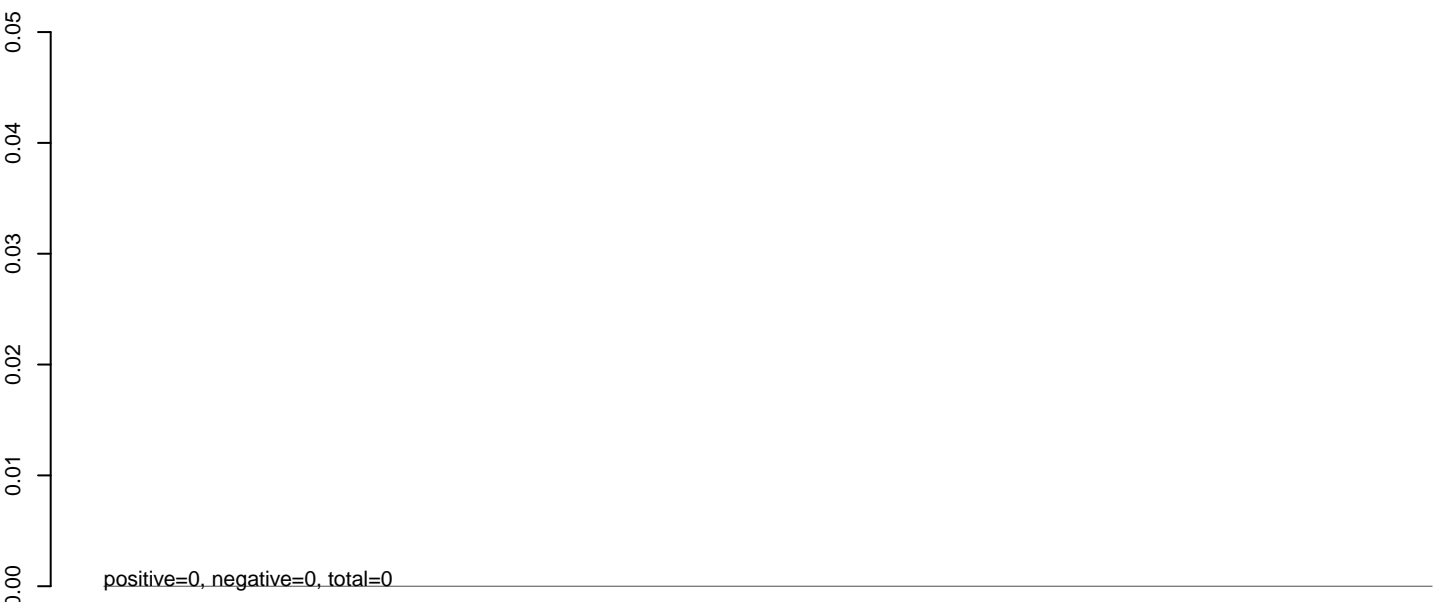
AeAeg_Aag2DENV2NGC.rep



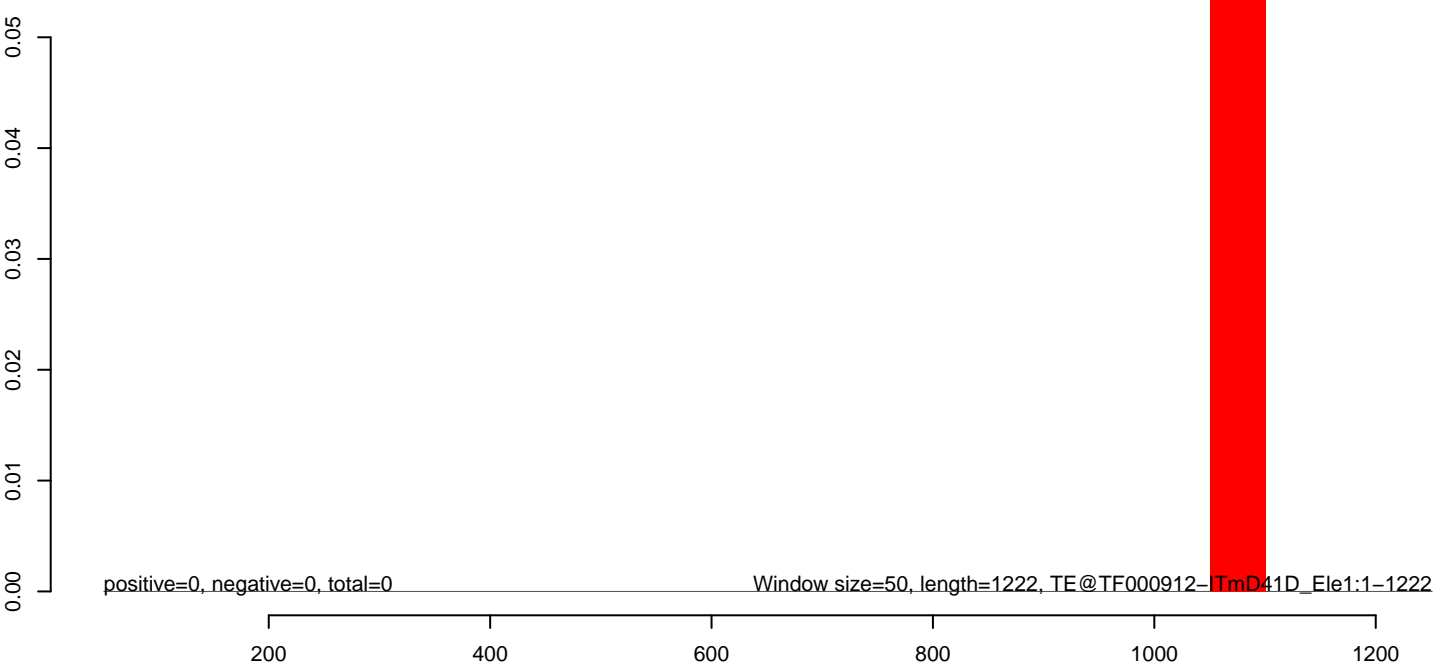
AeAeg_Aag2DENV2NGC.18_23.rep



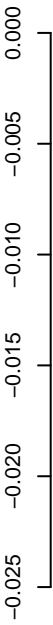
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

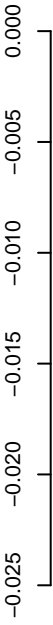


AeAeg_Aag2DENV2NGC.18_23.rep



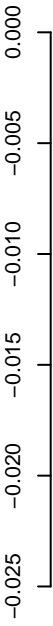
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



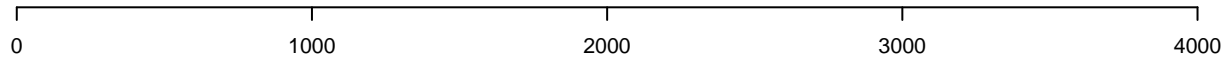
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

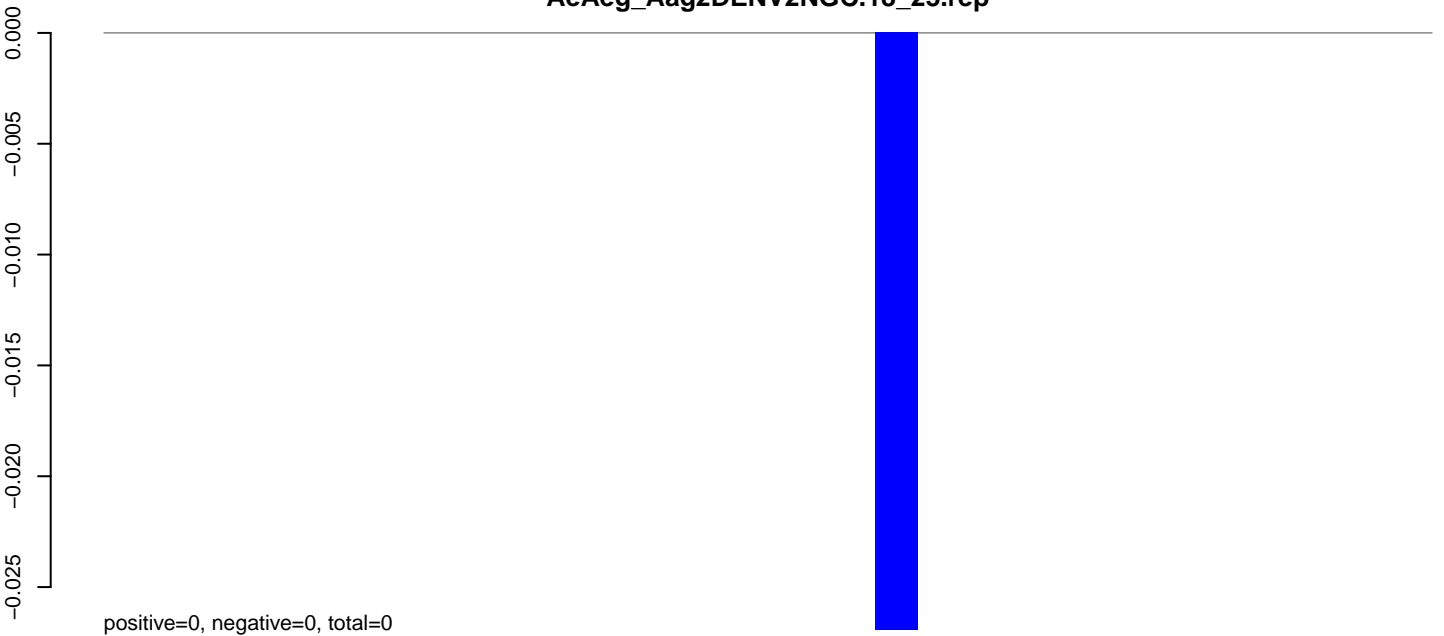


positive=0, negative=0, total=0

Window size=50, length=4518, TE@TF000479-Ty3_gypsy_Ele136:1-4518



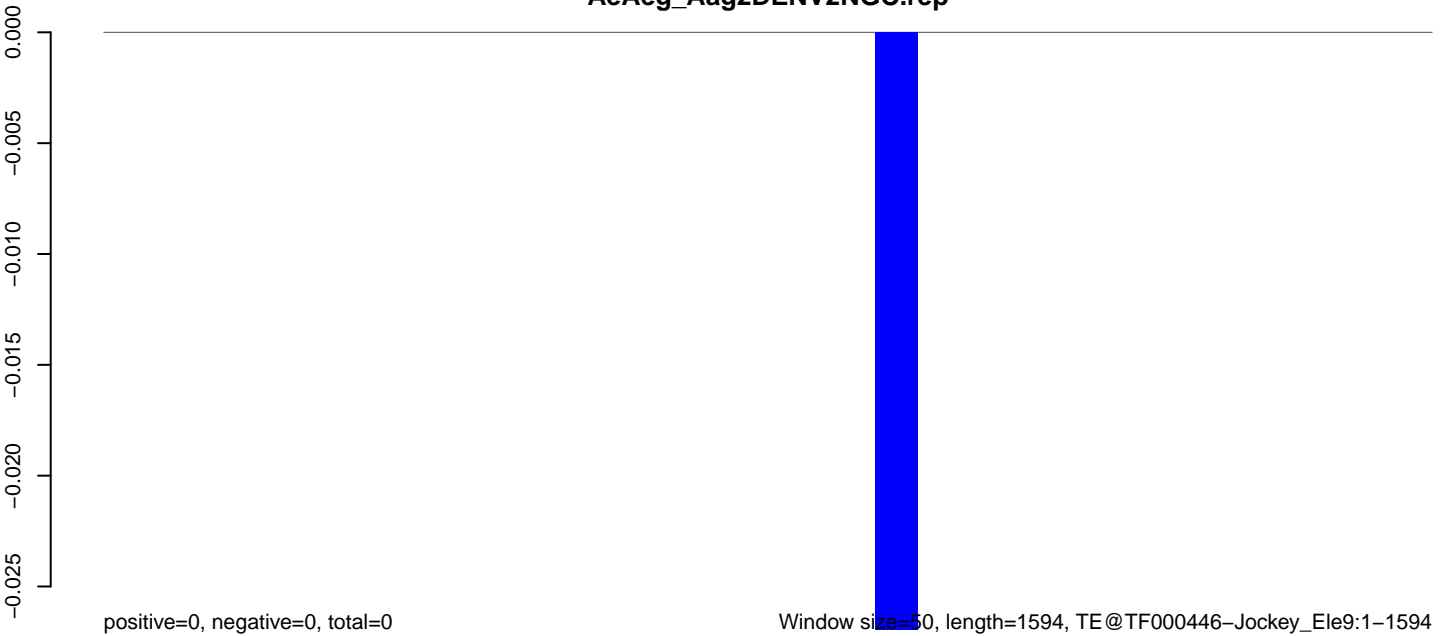
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



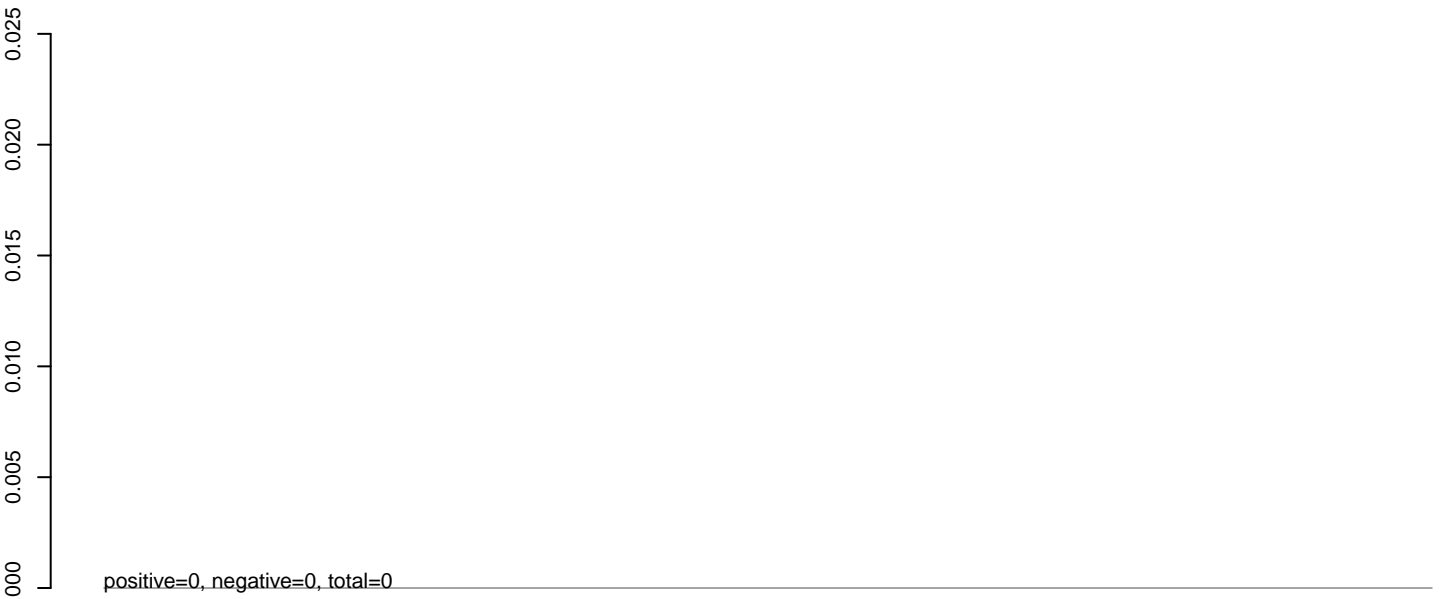
AeAeg_Aag2DENV2NGC.rep



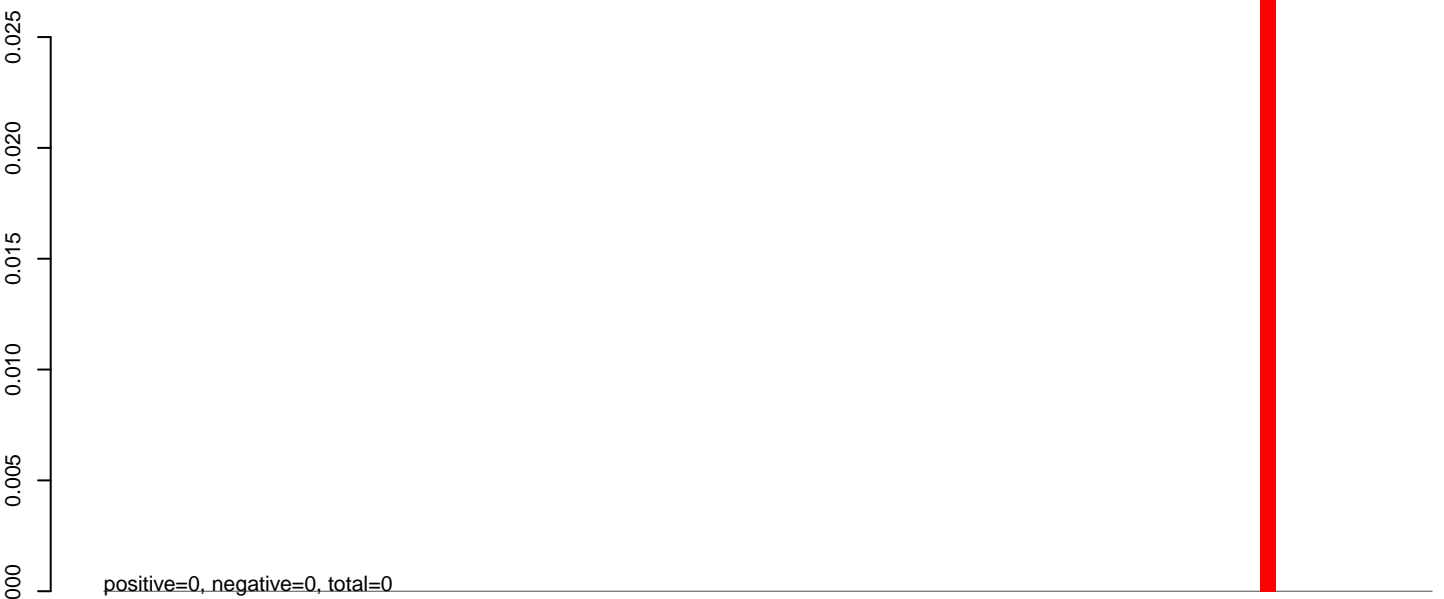
Window size=50, length=1594, TE@TF000446-Jockey_Ele9:1-1594

0 500 1000 1500

AeAeg_Aag2DENV2NGC.18_23.rep



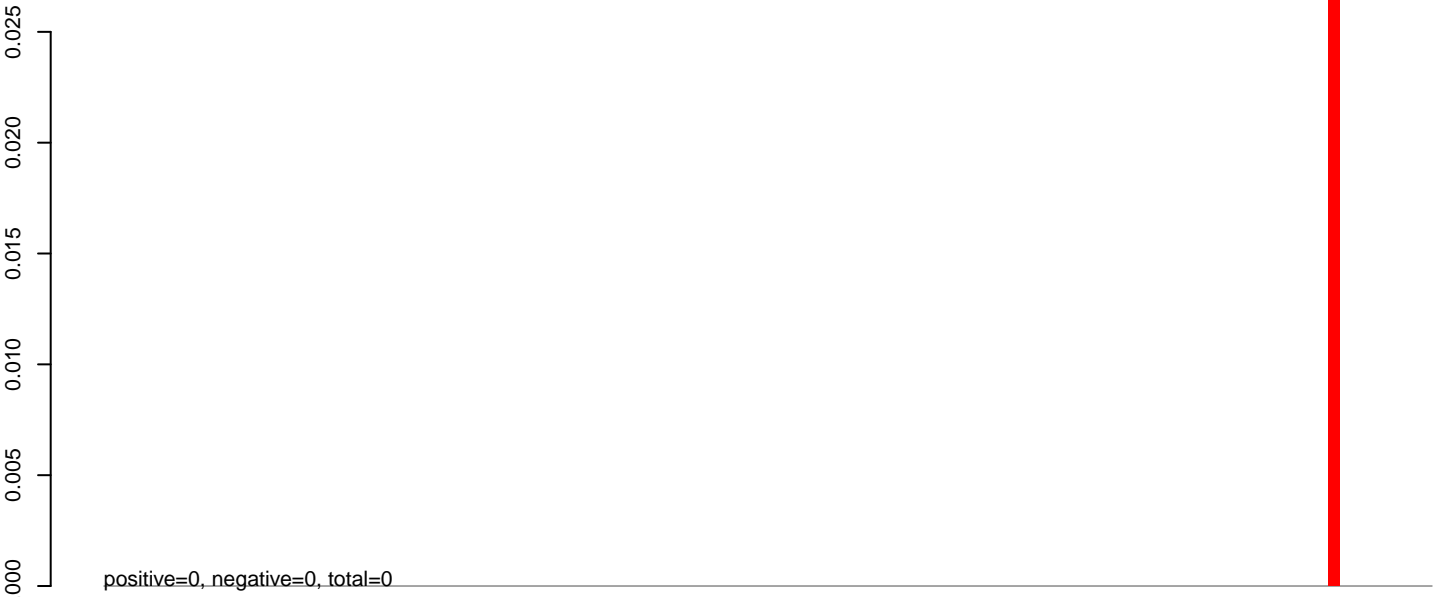
AeAeg_Aag2DENV2NGC.24_35.rep



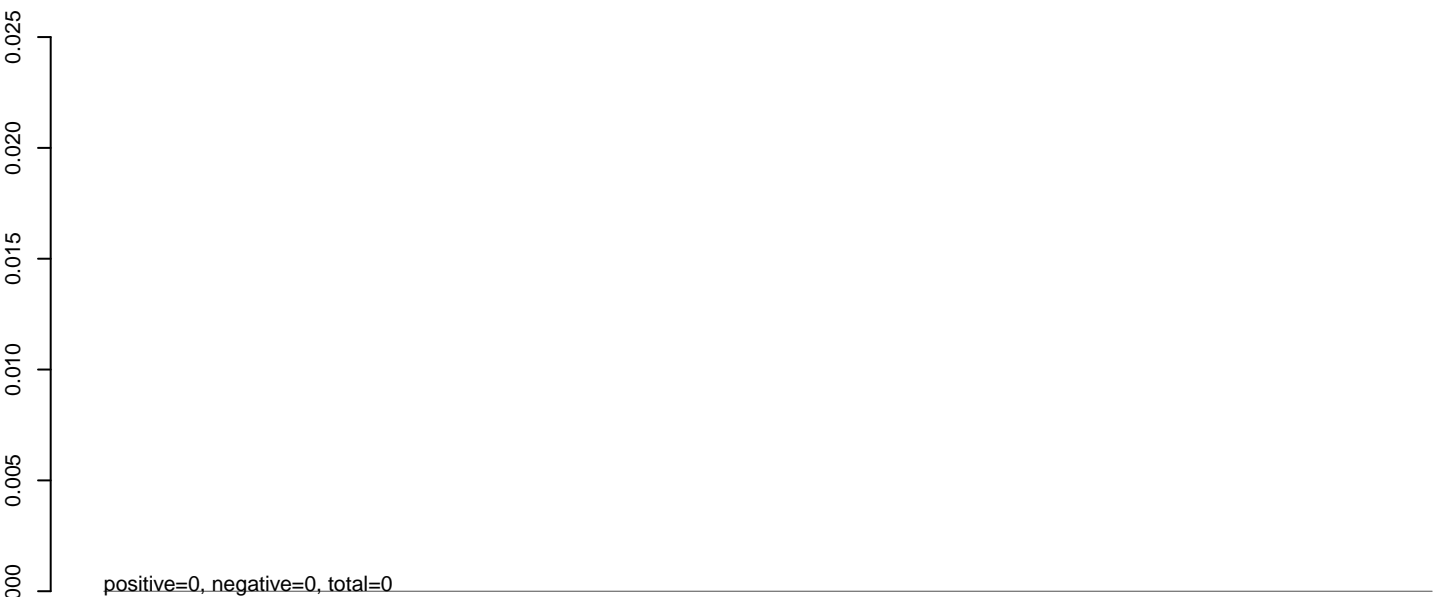
AeAeg_Aag2DENV2NGC.rep



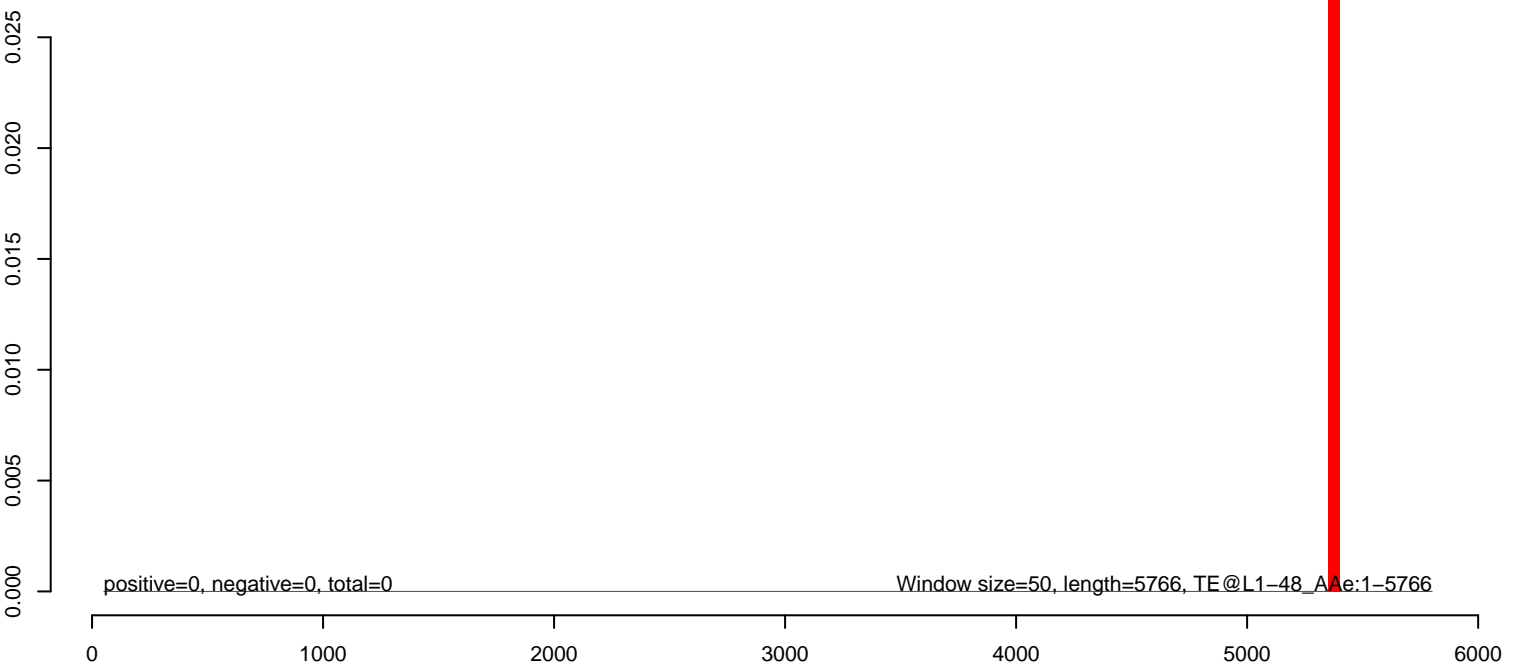
AeAeg_Aag2DENV2NGC.18_23.rep



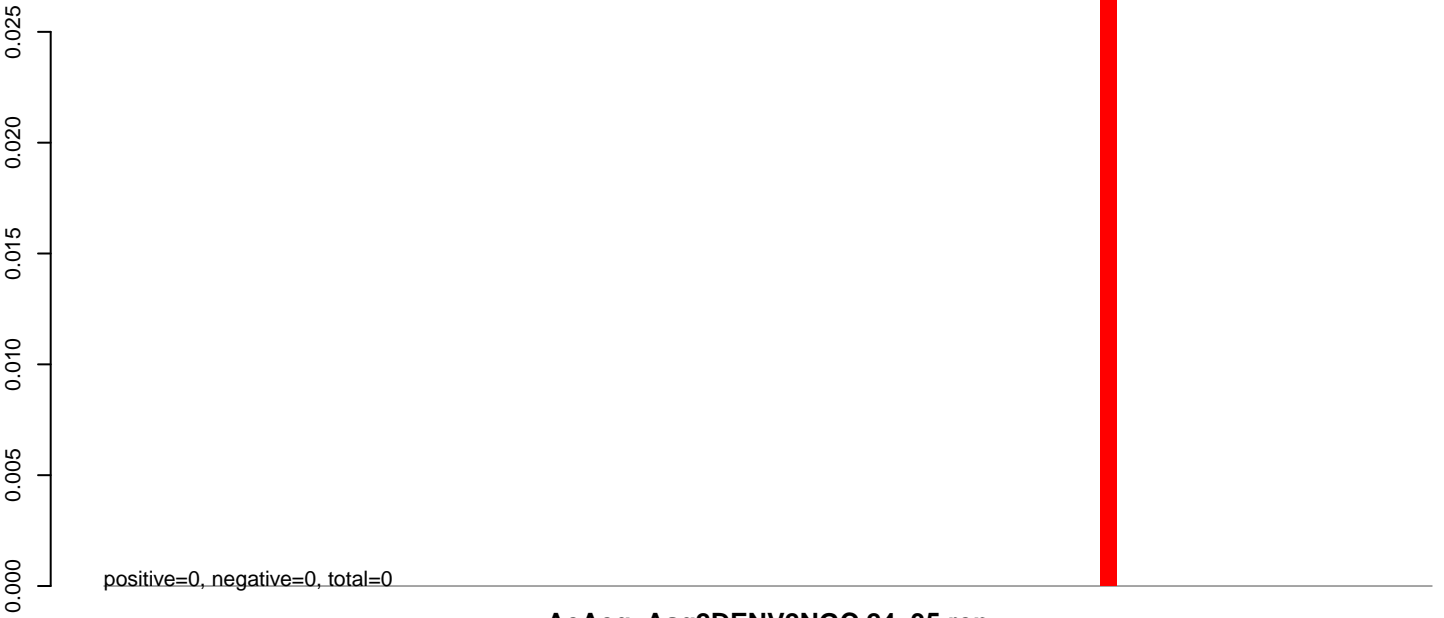
AeAeg_Aag2DENV2NGC.24_35.rep



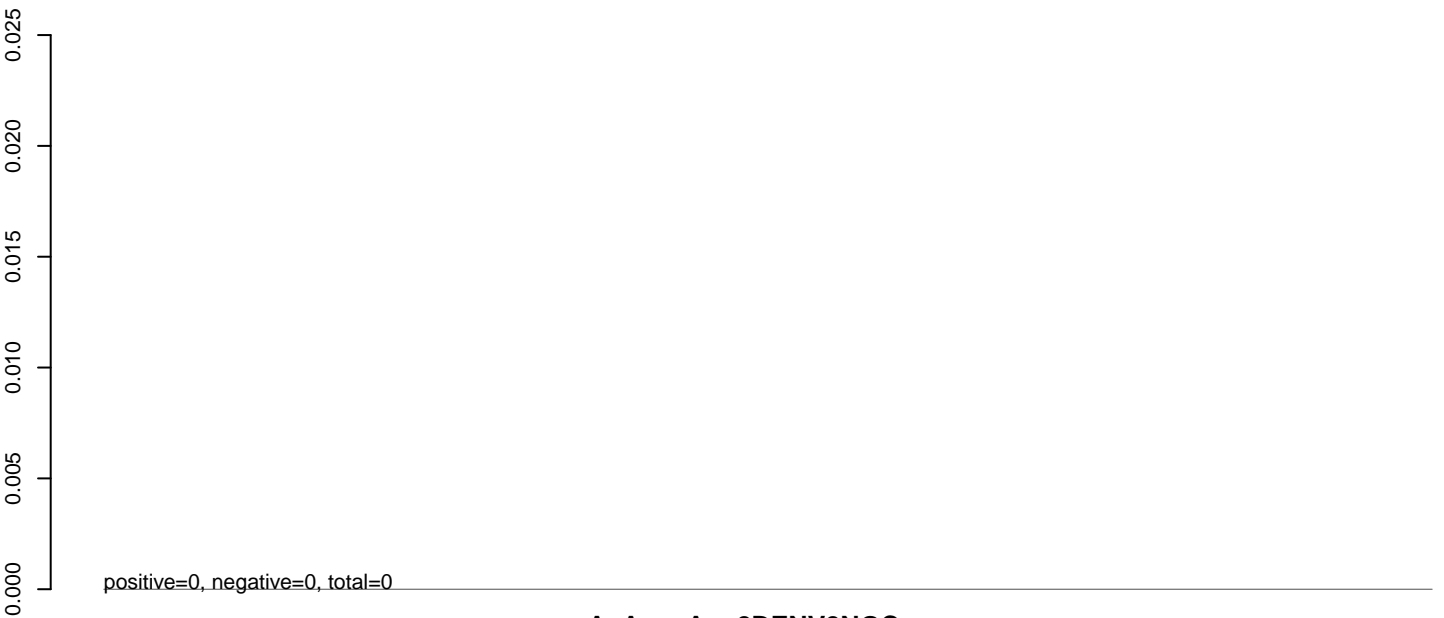
AeAeg_Aag2DENV2NGC.rep



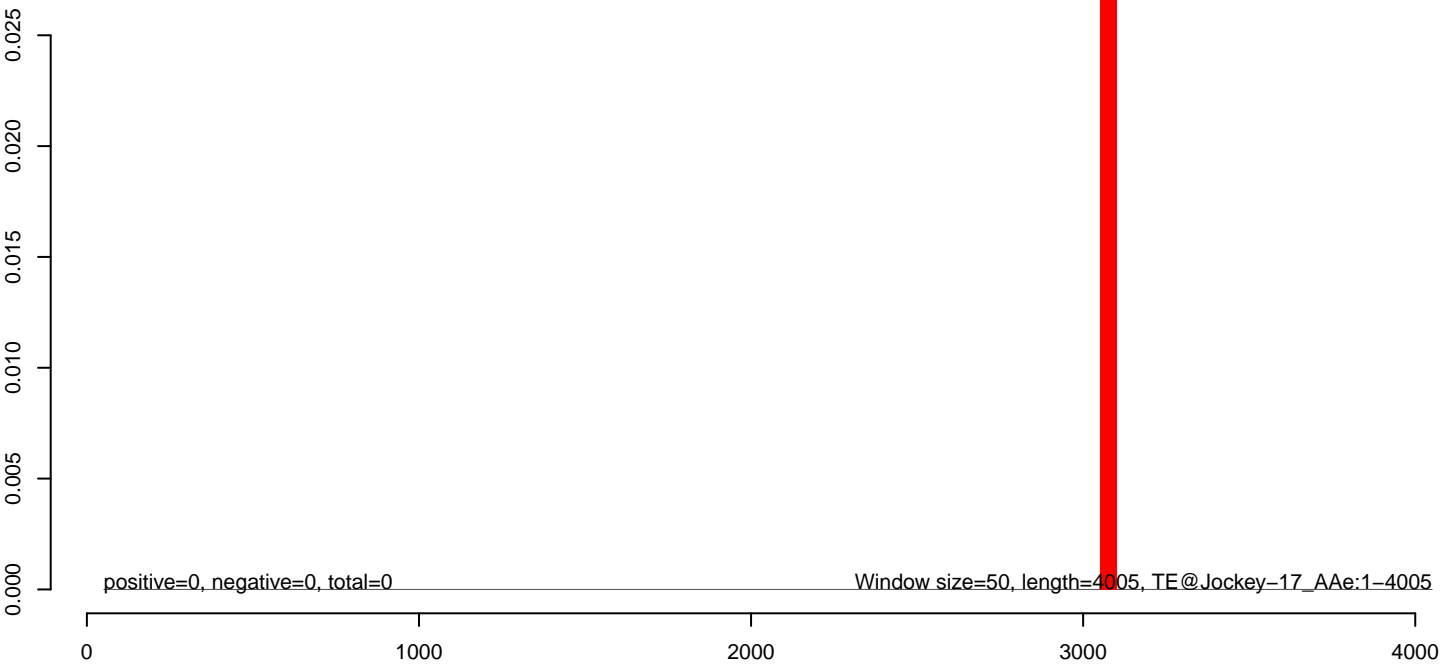
AeAeg_Aag2DENV2NGC.18_23.rep



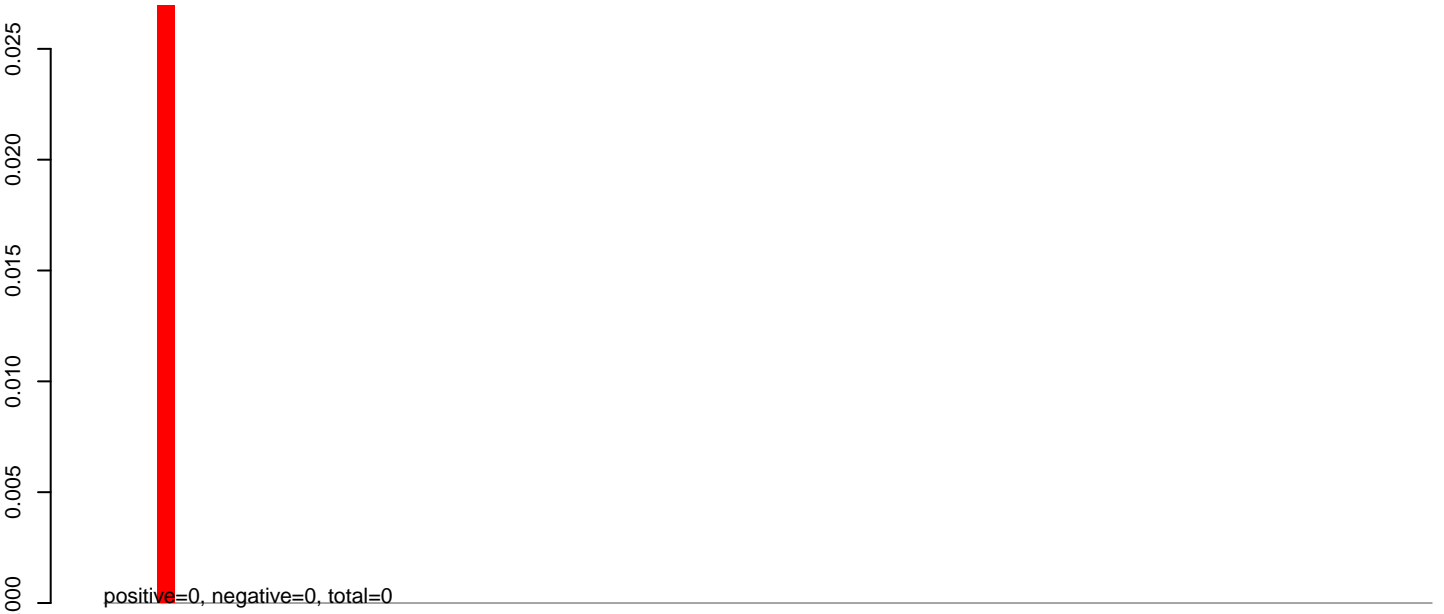
AeAeg_Aag2DENV2NGC.24_35.rep



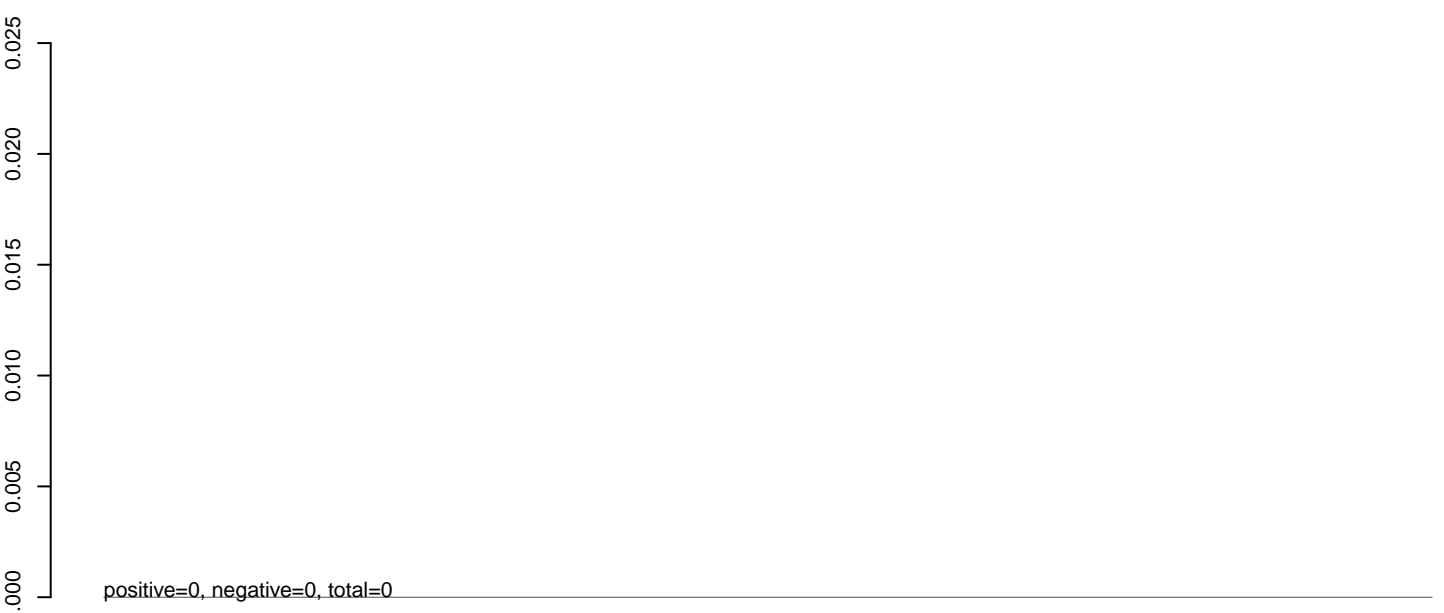
AeAeg_Aag2DENV2NGC.rep



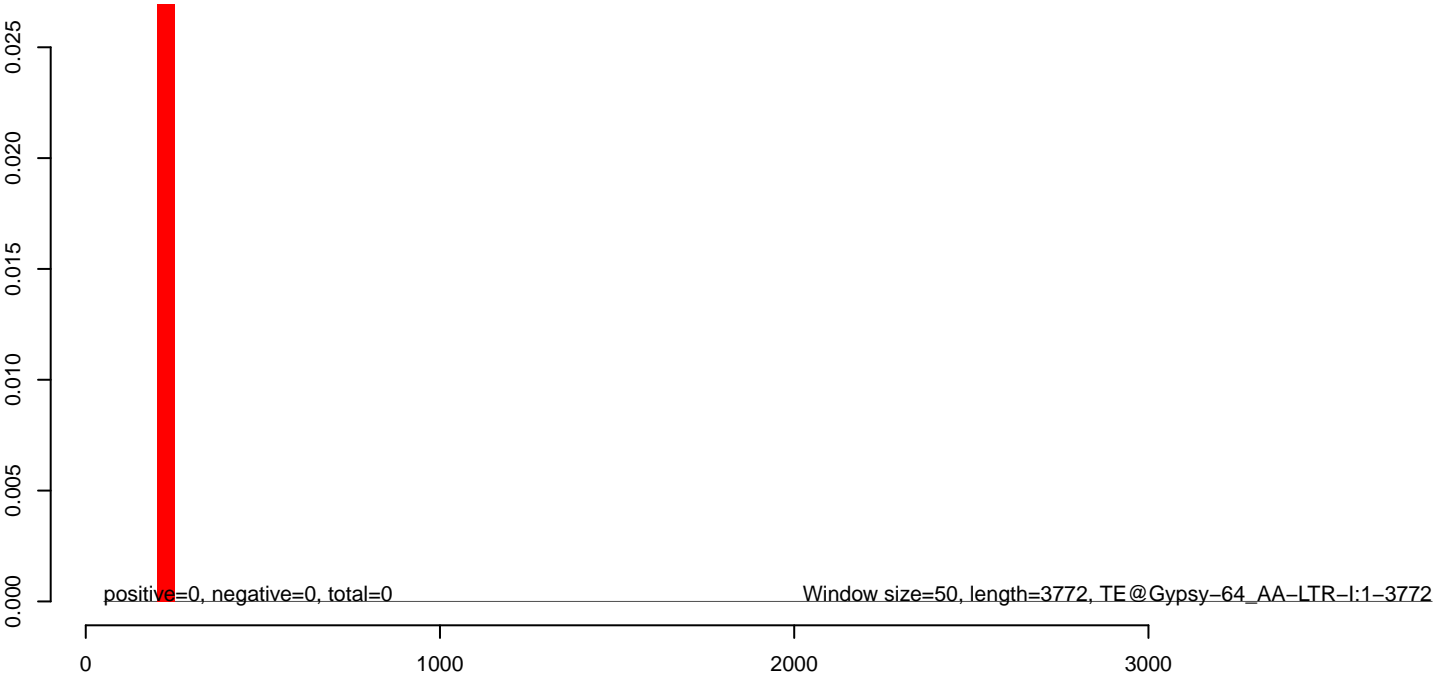
AeAeg_Aag2DENV2NGC.18_23.rep



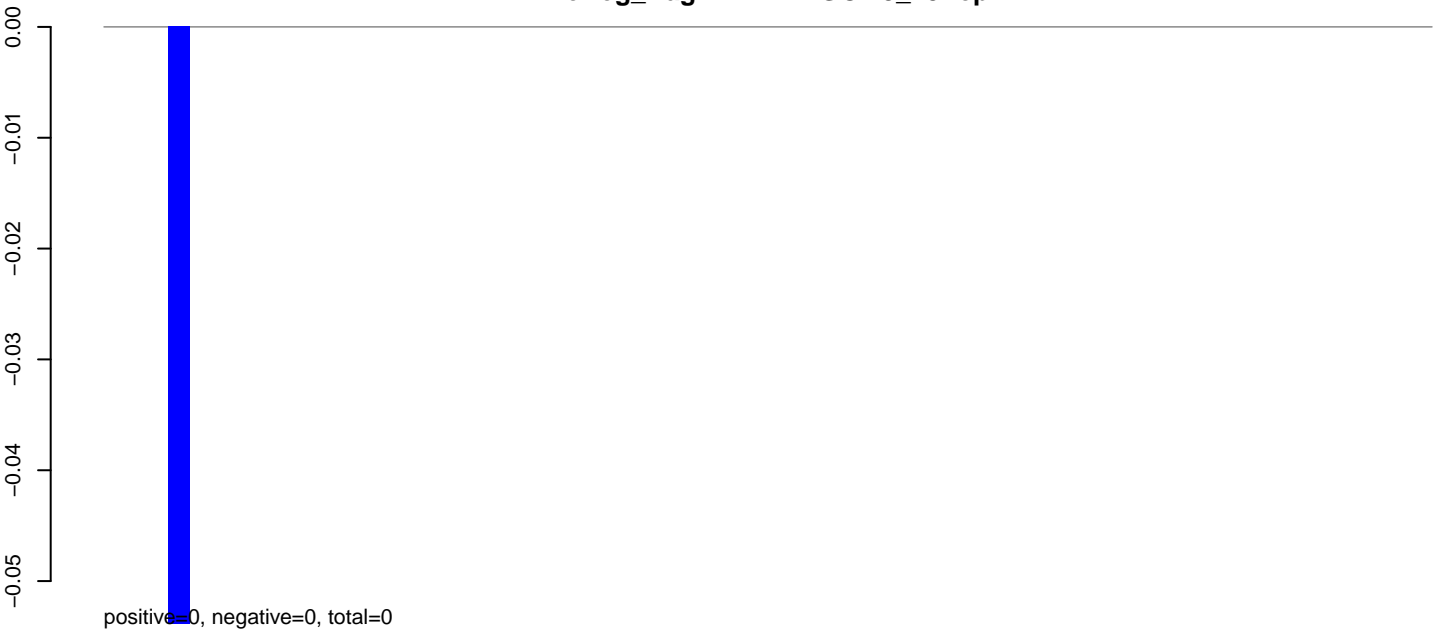
AeAeg_Aag2DENV2NGC.24_35.rep



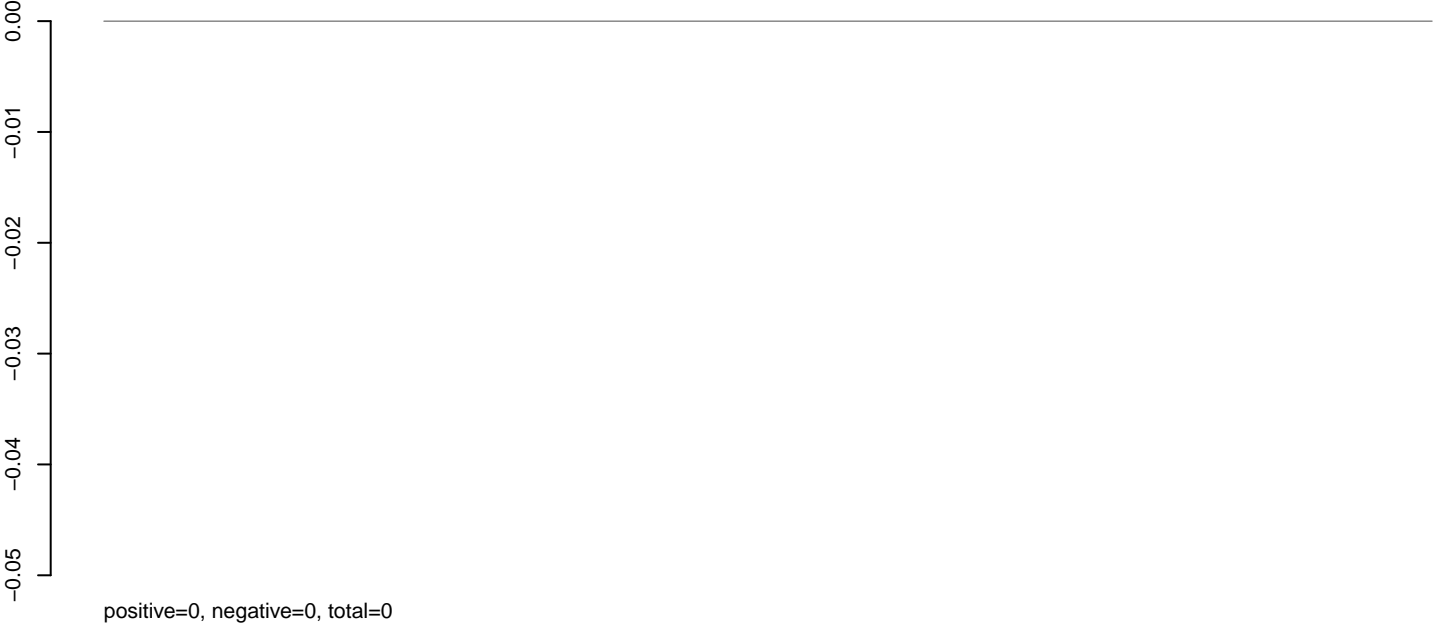
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



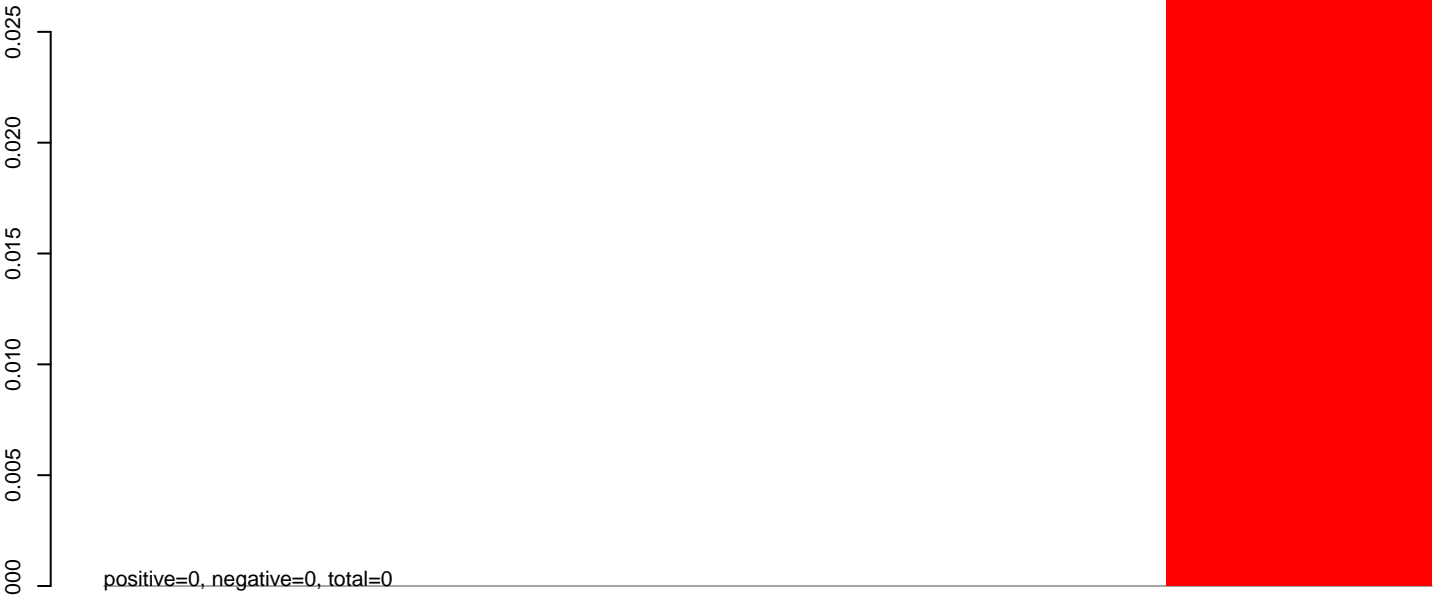
AeAeg_Aag2DENV2NGC.24_35.rep



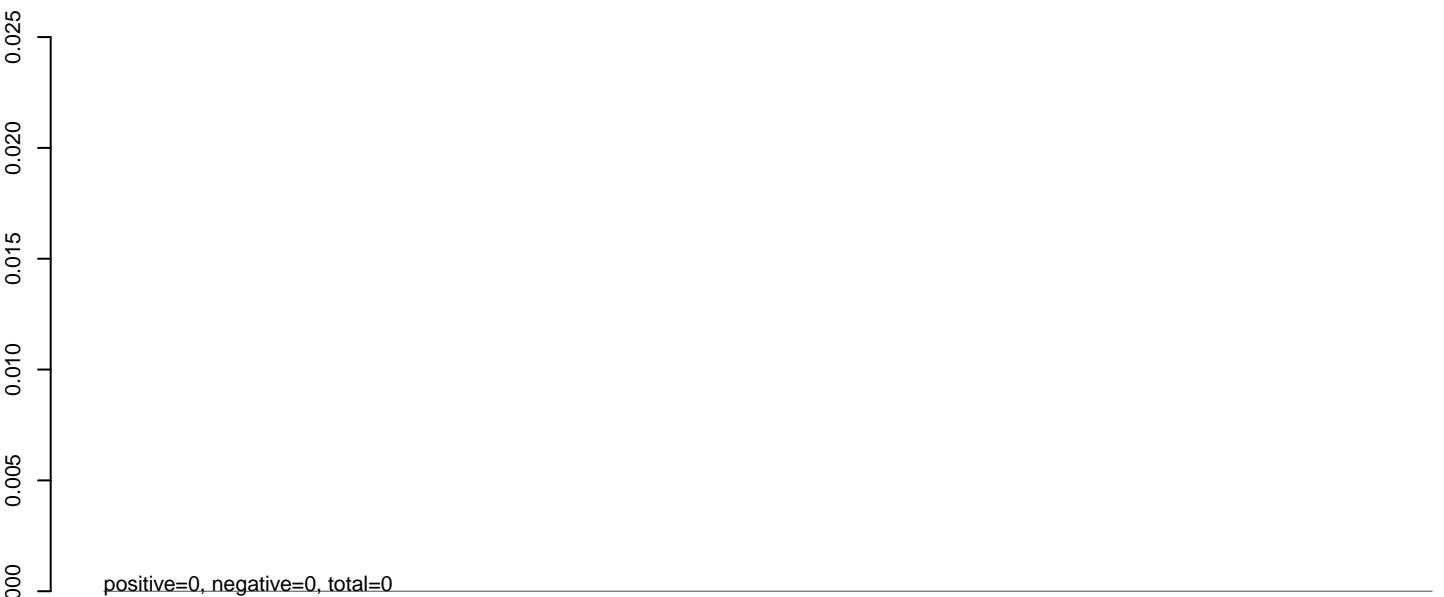
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



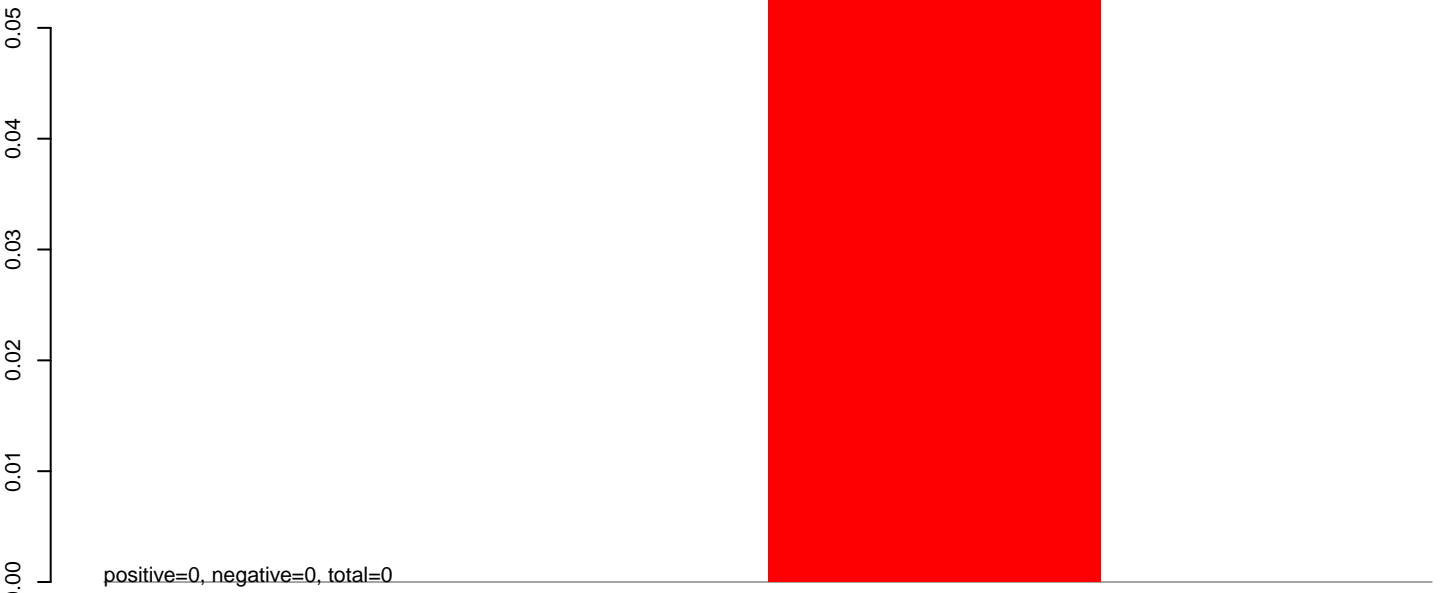
AeAeg_Aag2DENV2NGC.24_35.rep



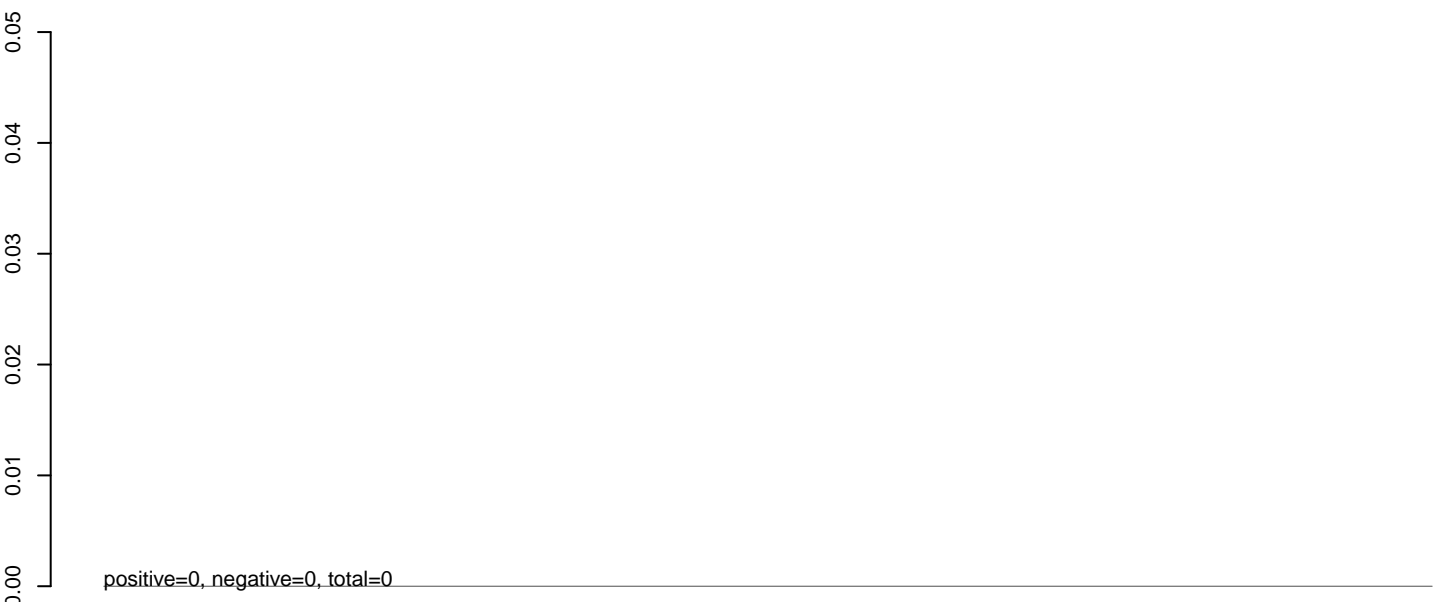
AeAeg_Aag2DENV2NGC.rep



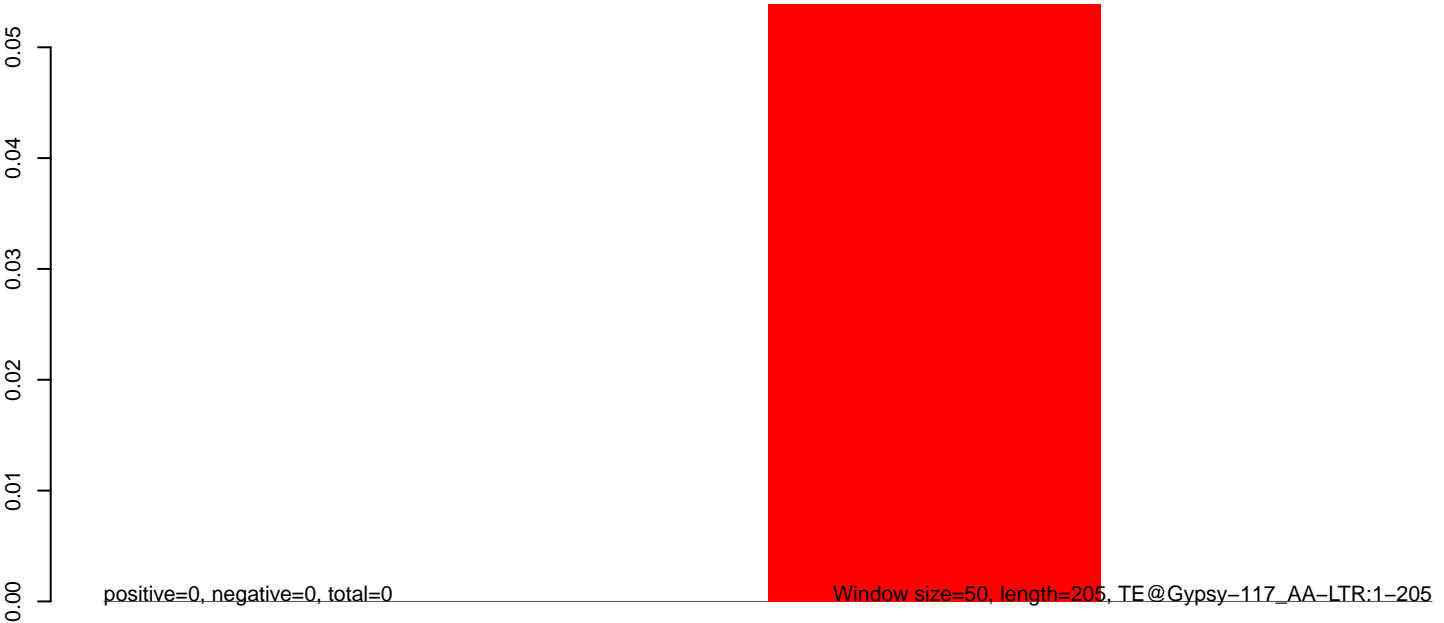
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



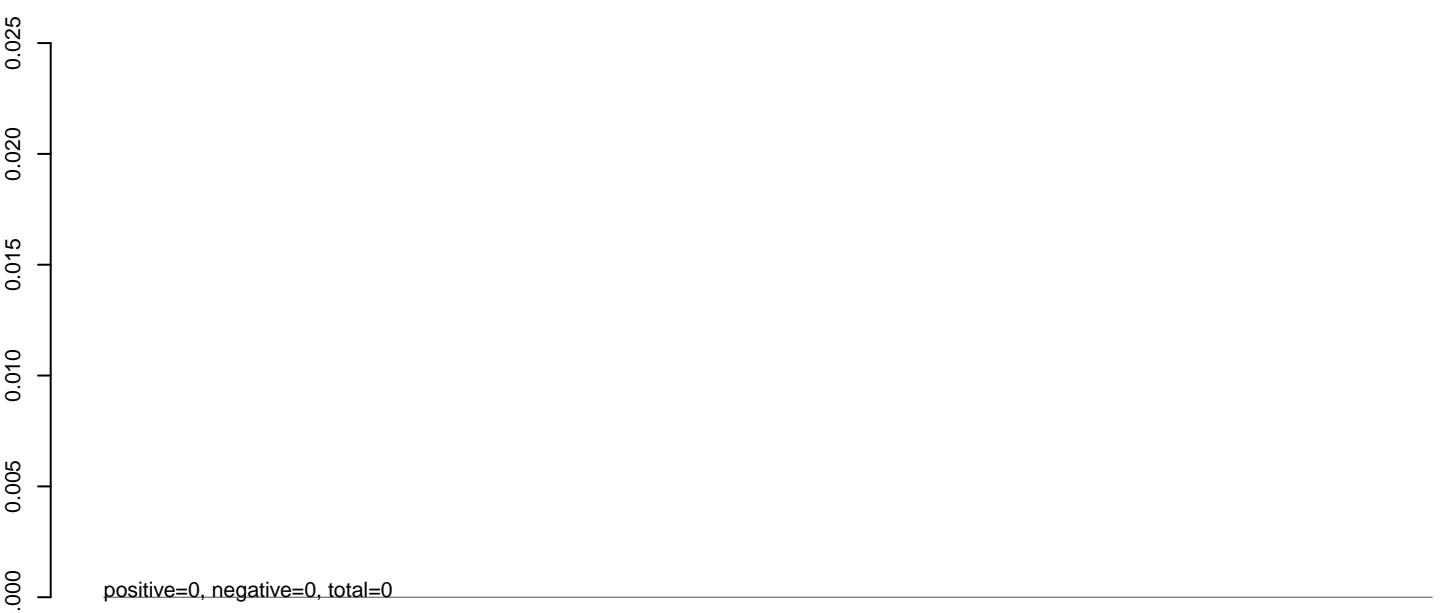
AeAeg_Aag2DENV2NGC.rep



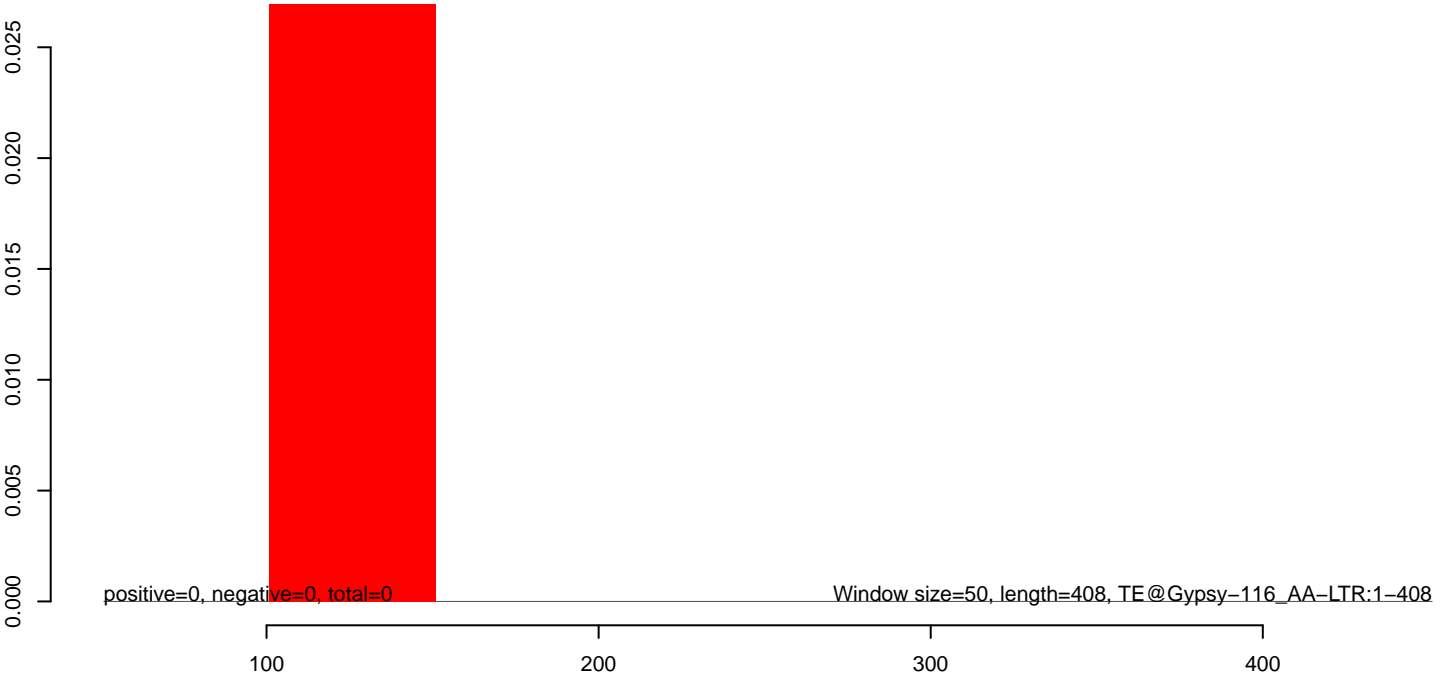
AeAeg_Aag2DENV2NGC.18_23.rep



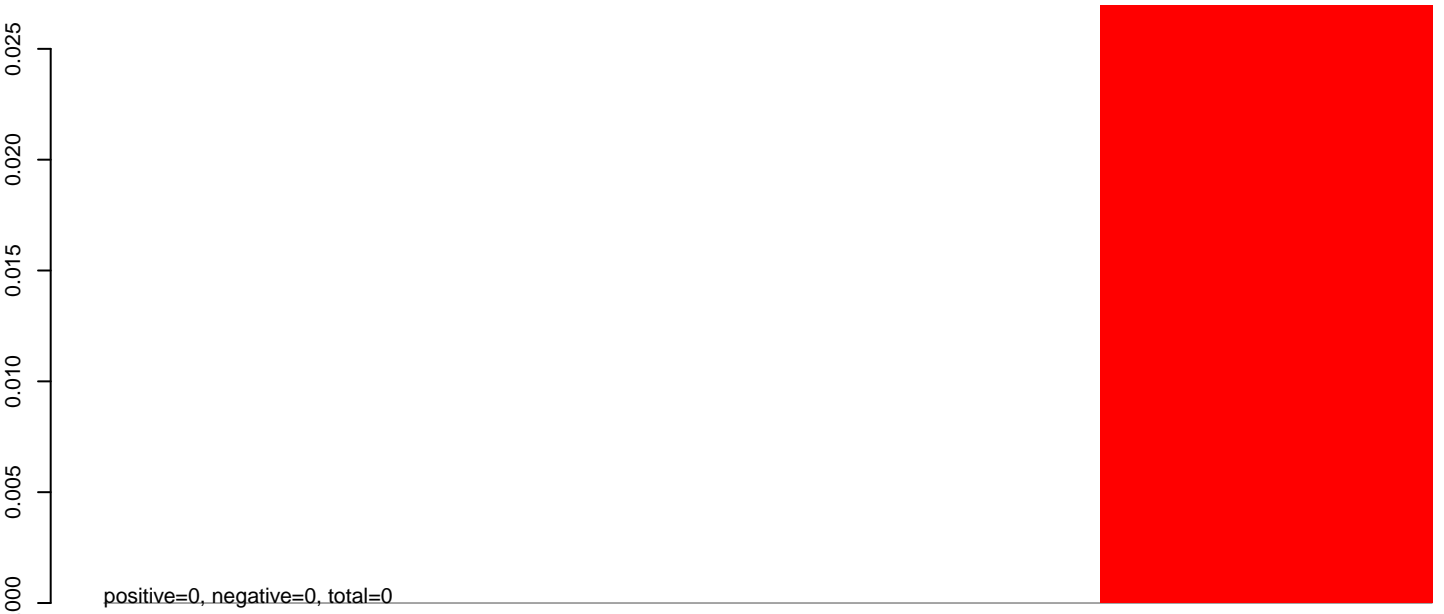
AeAeg_Aag2DENV2NGC.24_35.rep



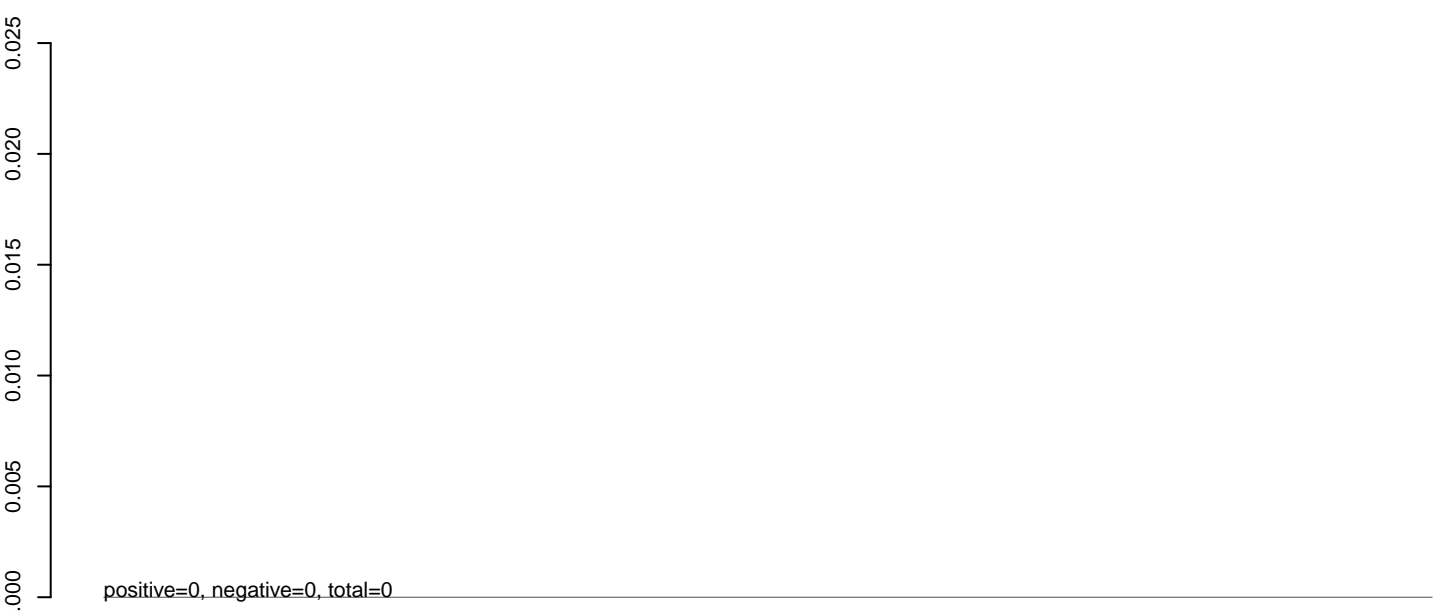
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



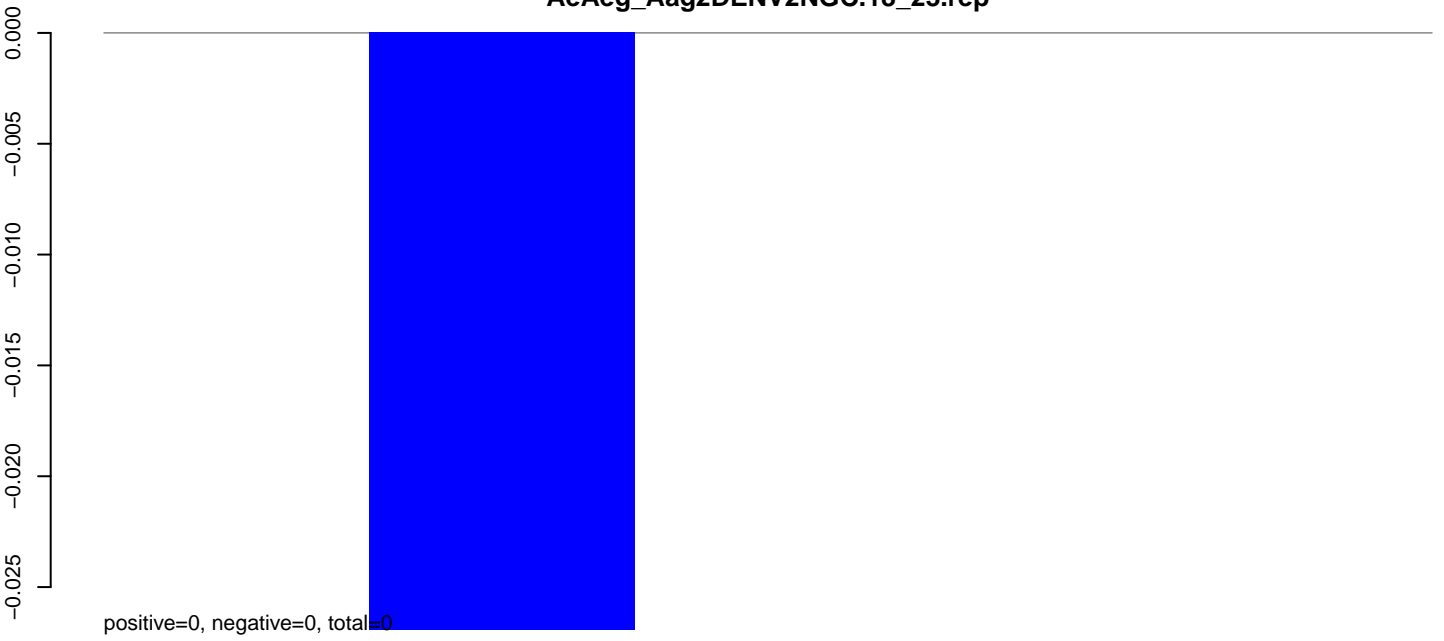
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



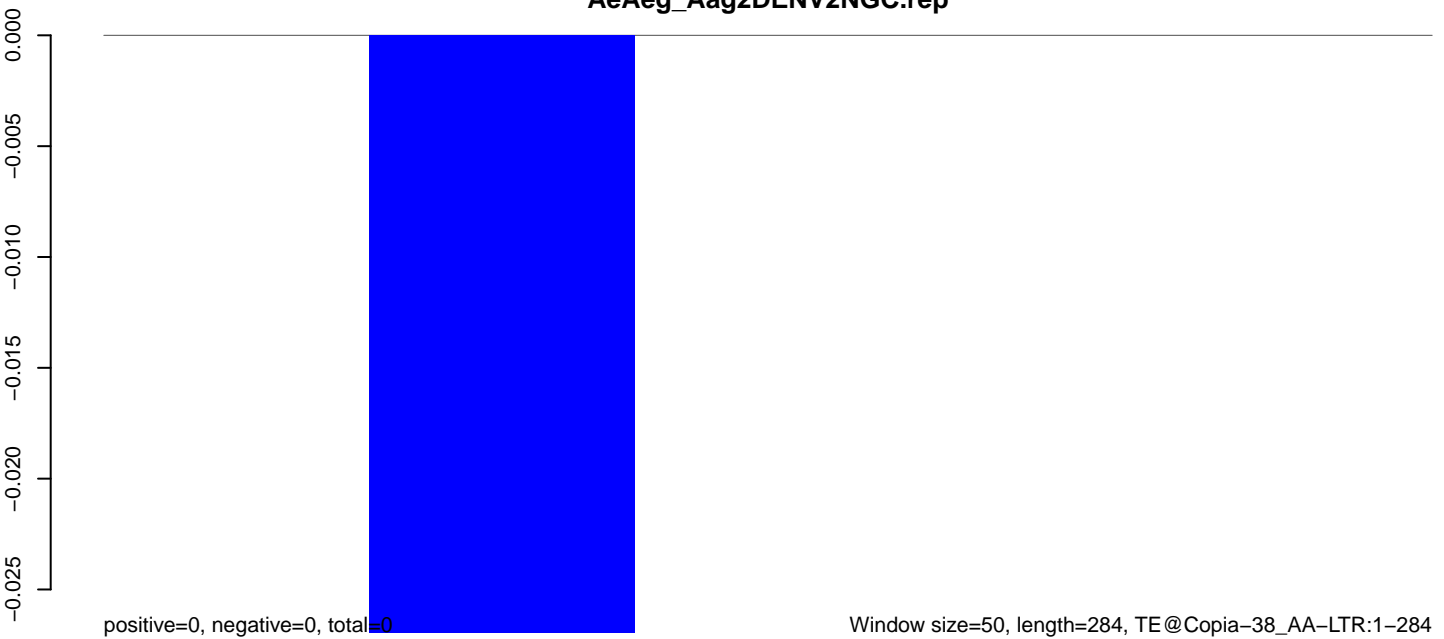
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

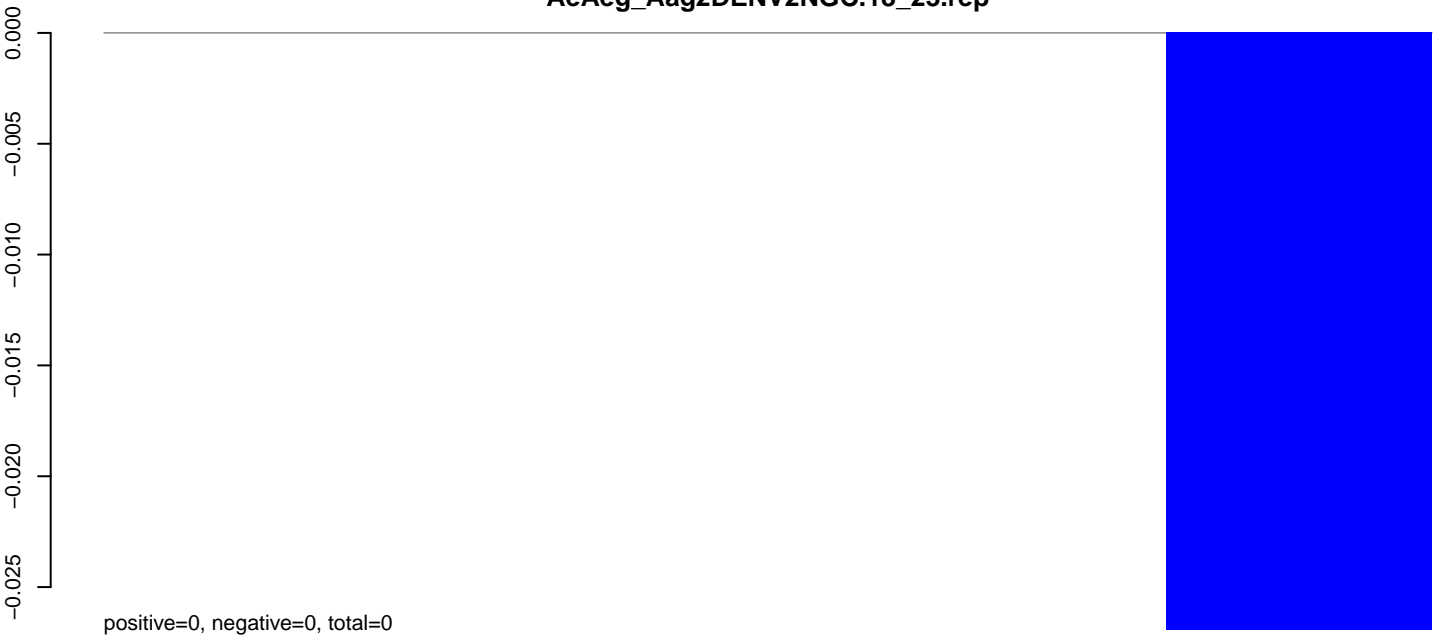


AeAeg_Aag2DENV2NGC.rep



Window size=50, length=284, TE@Copia-38_AA-LTR:1-284

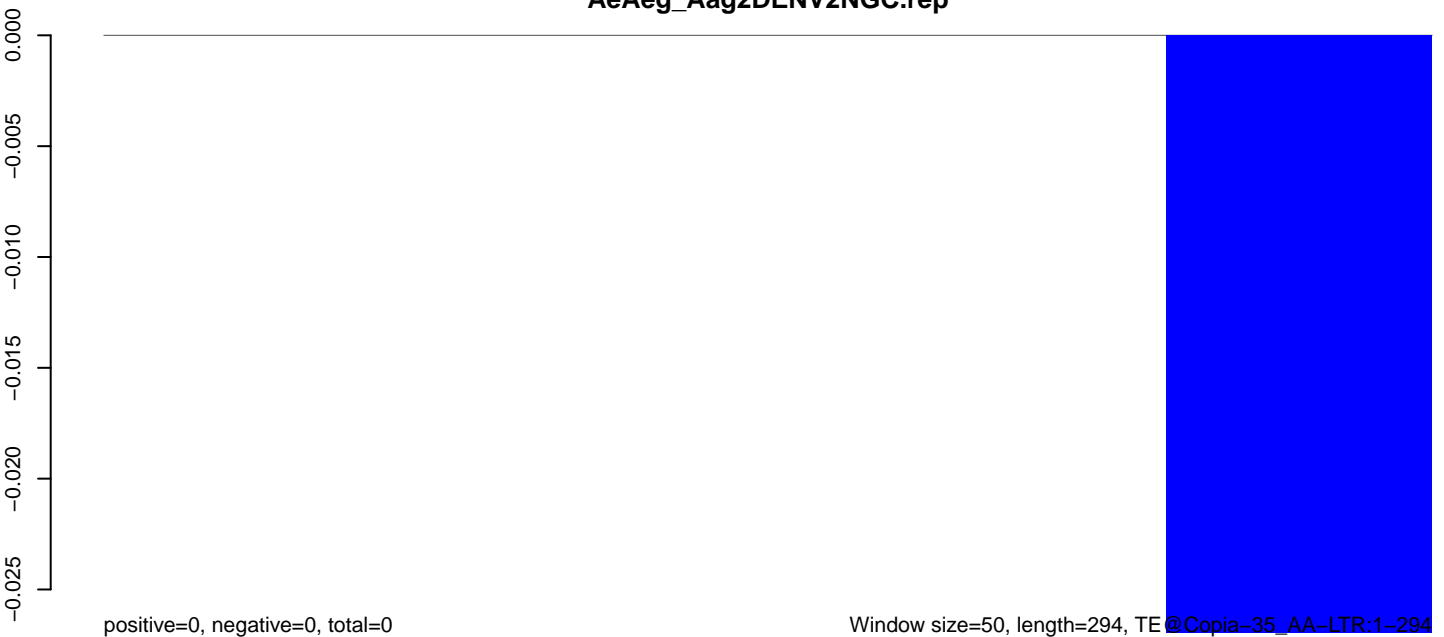
AeAeg_Aag2DENV2NGC.18_23.rep



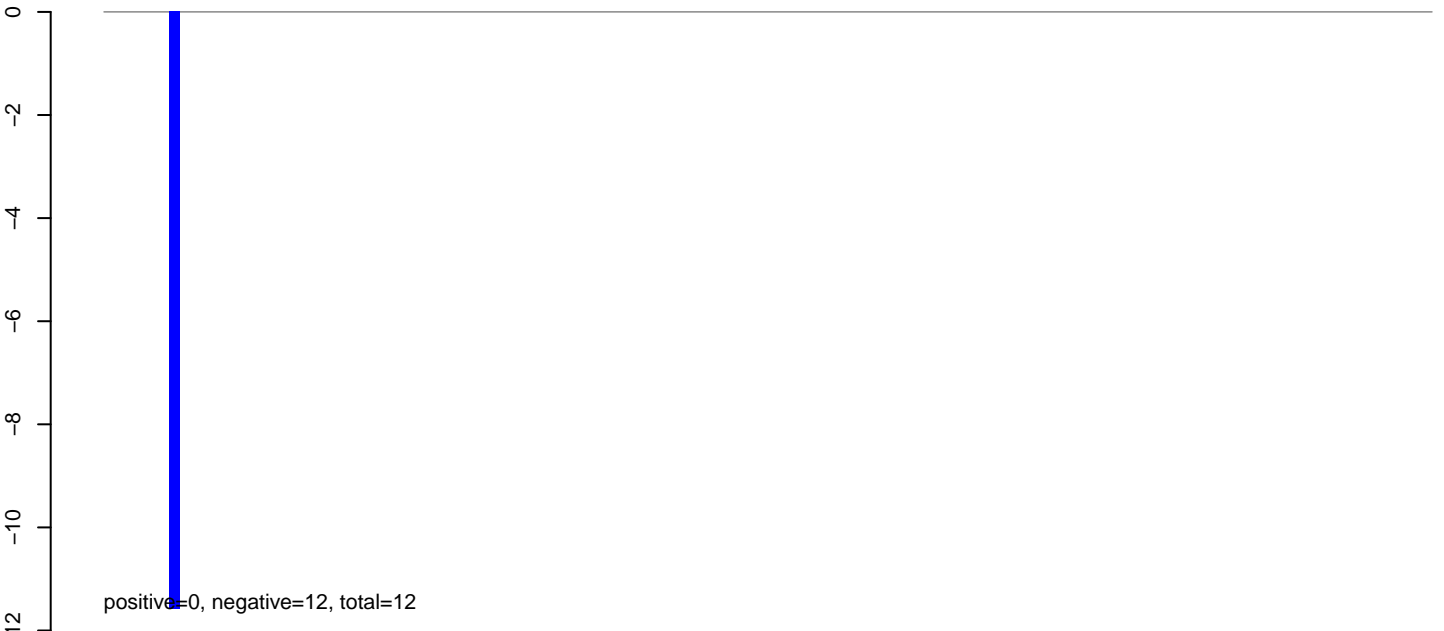
AeAeg_Aag2DENV2NGC.24_35.rep



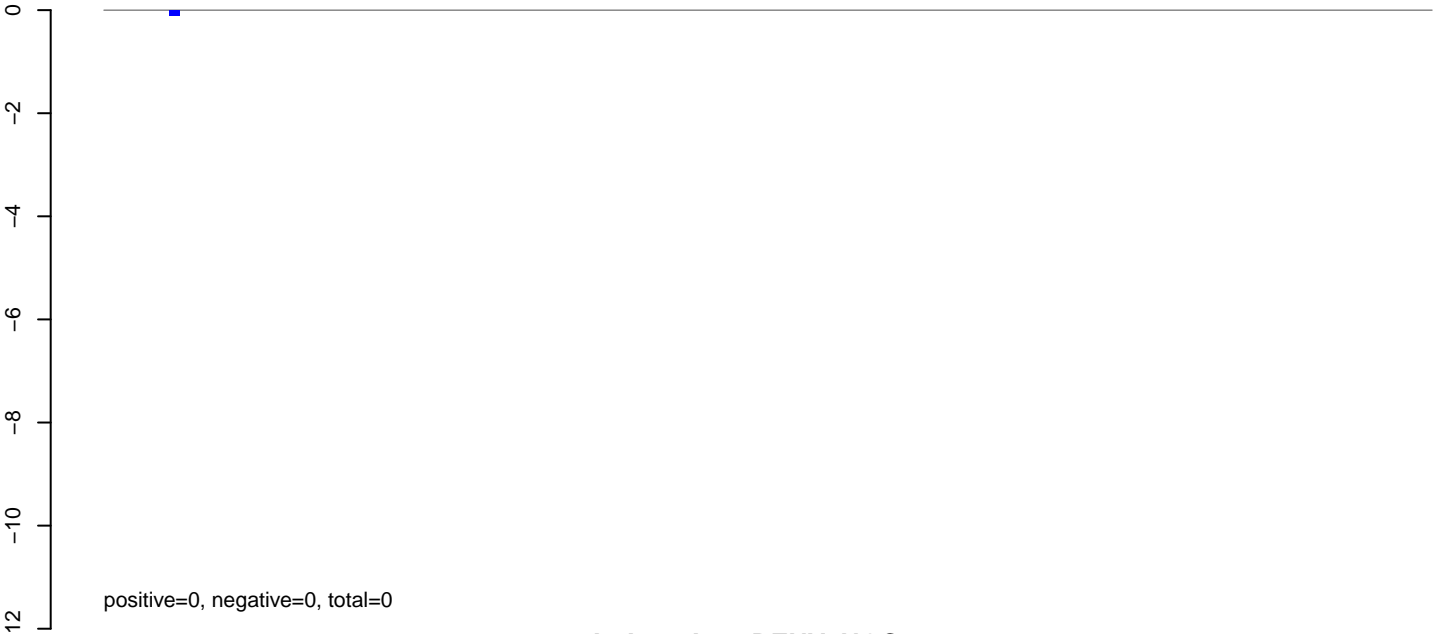
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



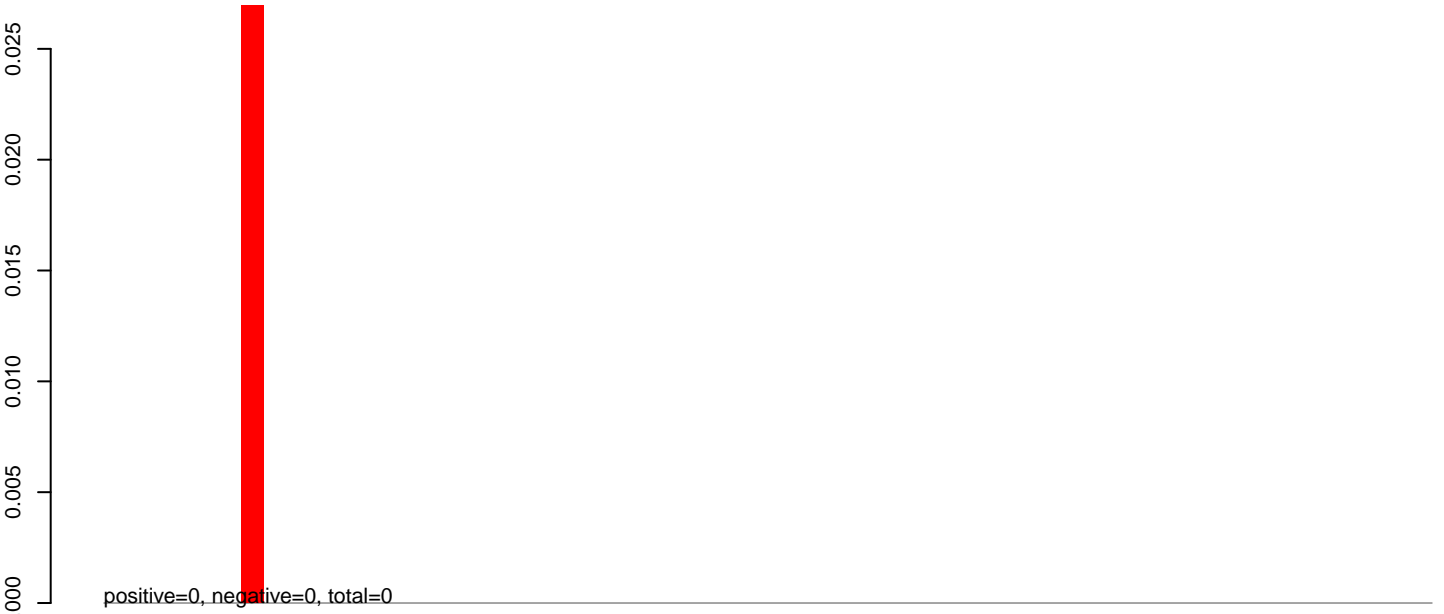
AeAeg_Aag2DENV2NGC.24_35.rep



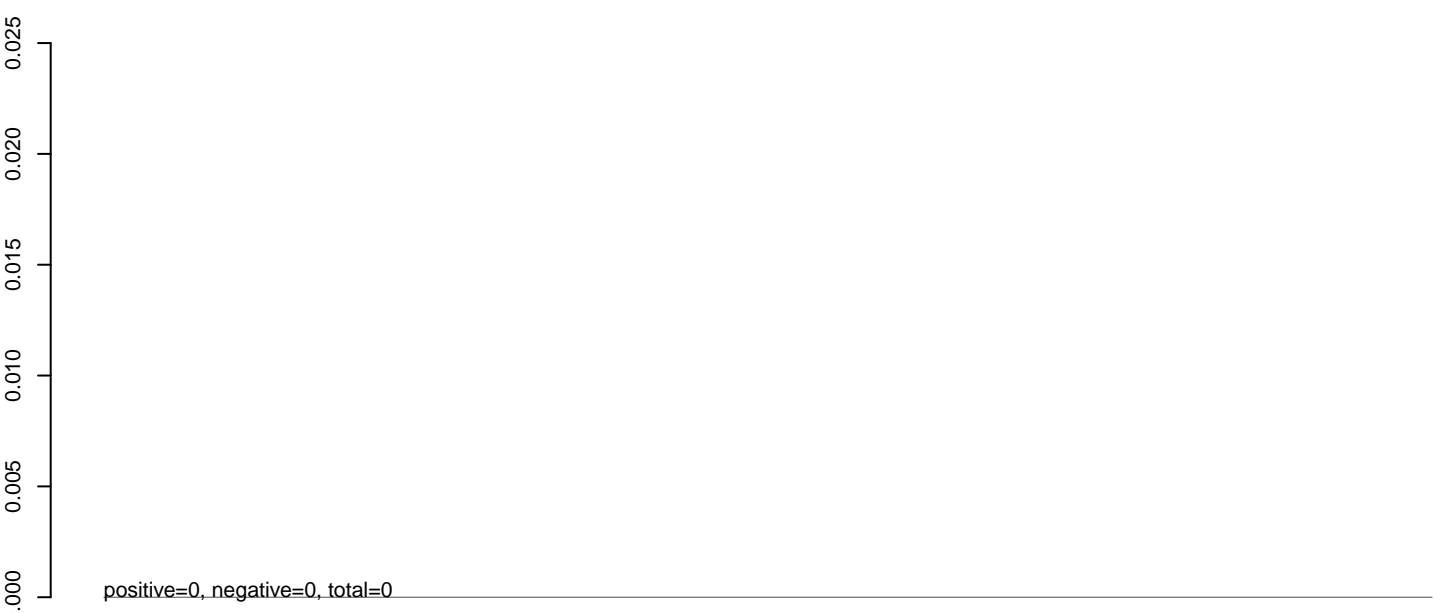
AeAeg_Aag2DENV2NGC.rep



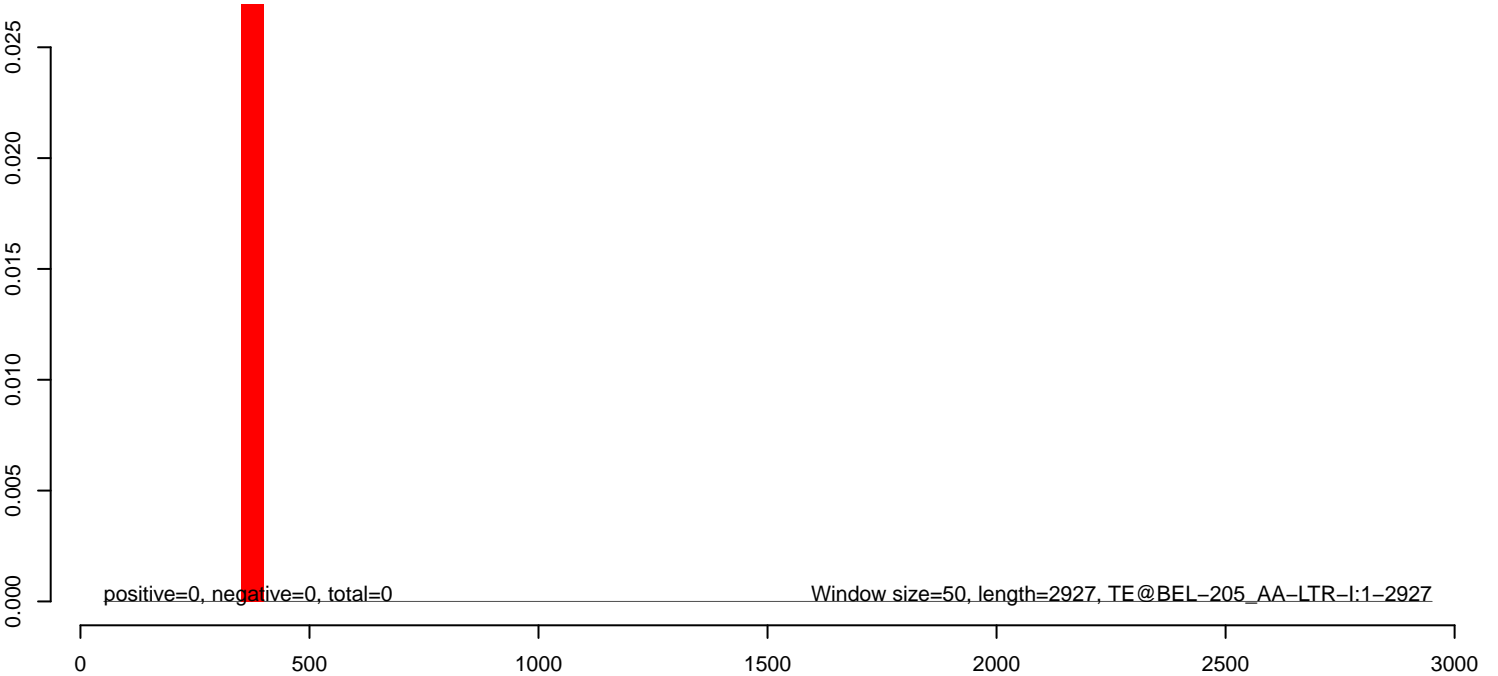
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

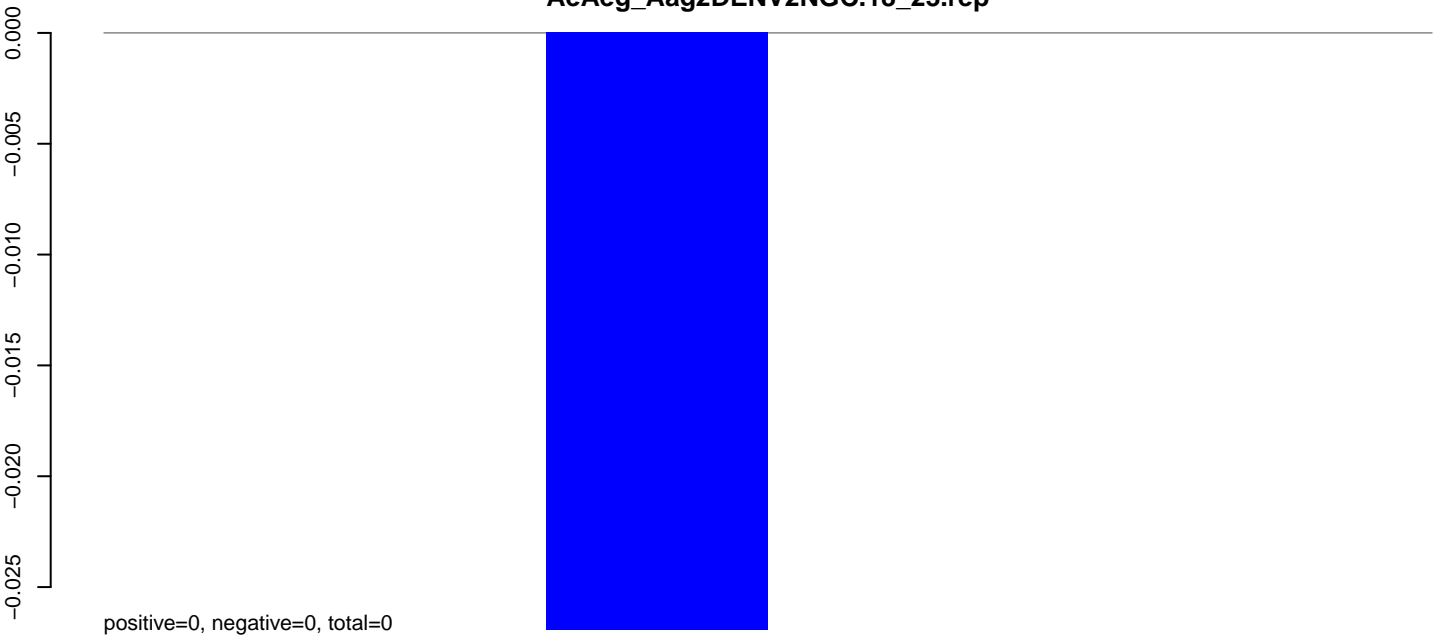
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=50, length=3618, TE@BEL-161_AA-LTR-I:1-3618

0 500 1000 1500 2000 2500 3000 3500

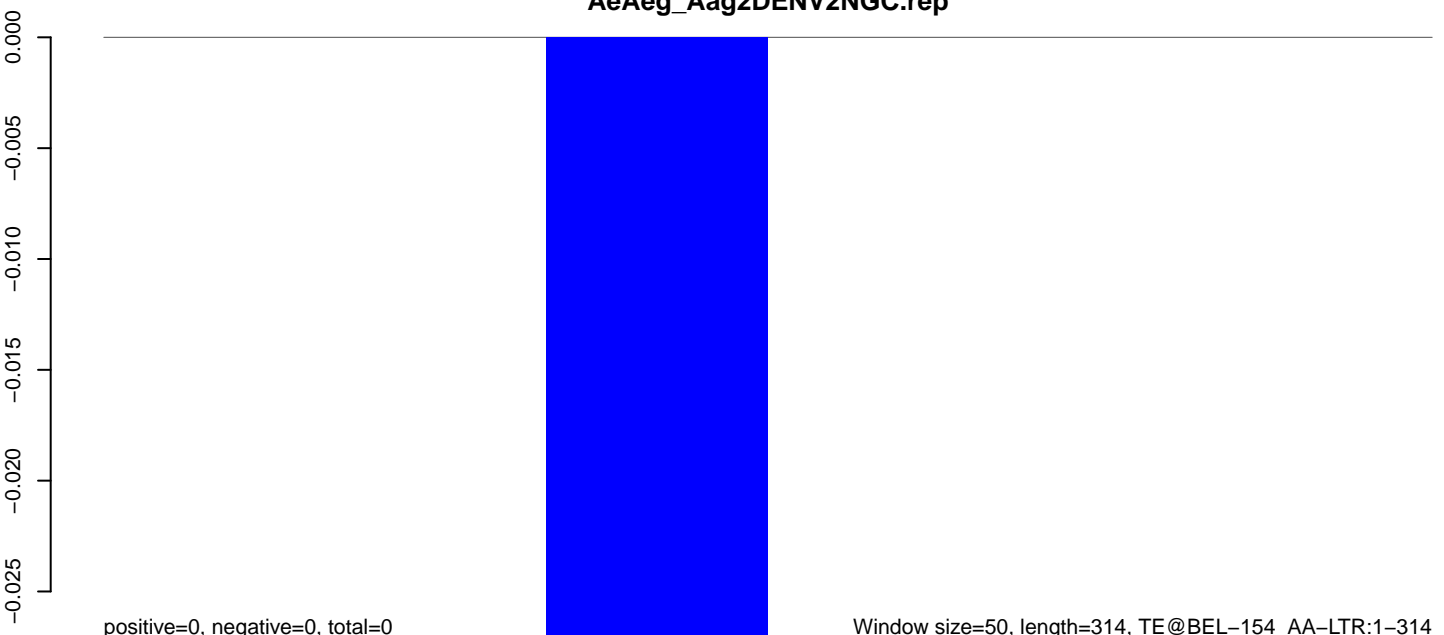
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

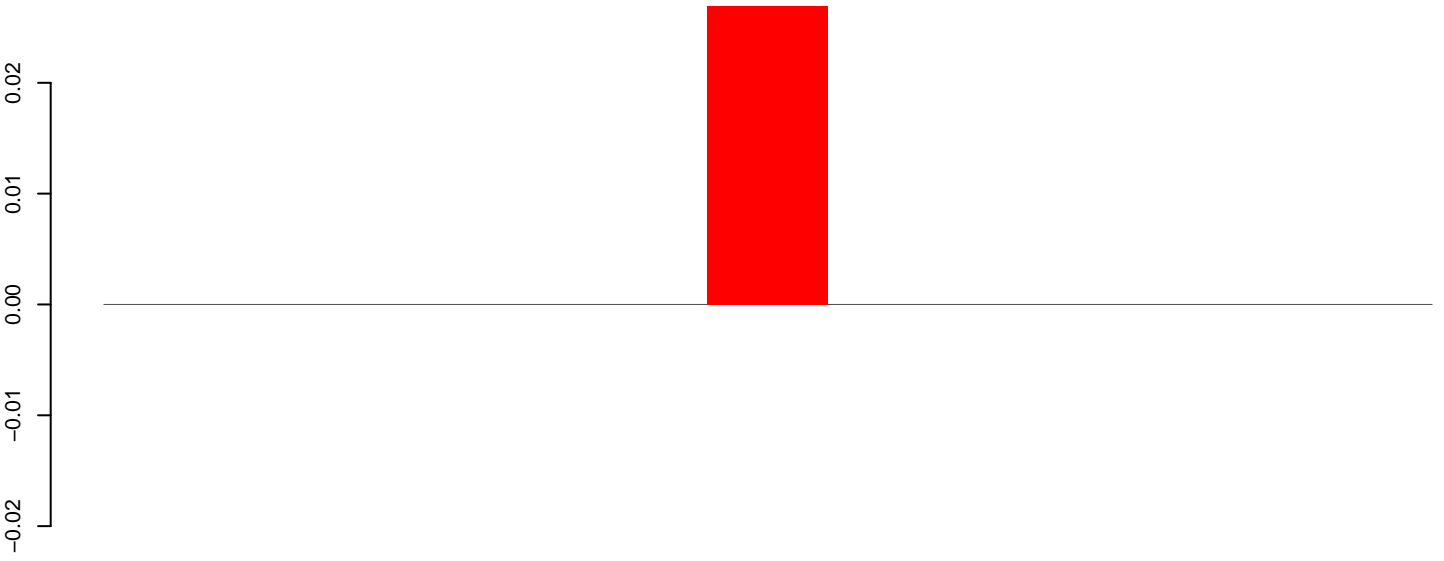


AeAeg_Aag2DENV2NGC.rep



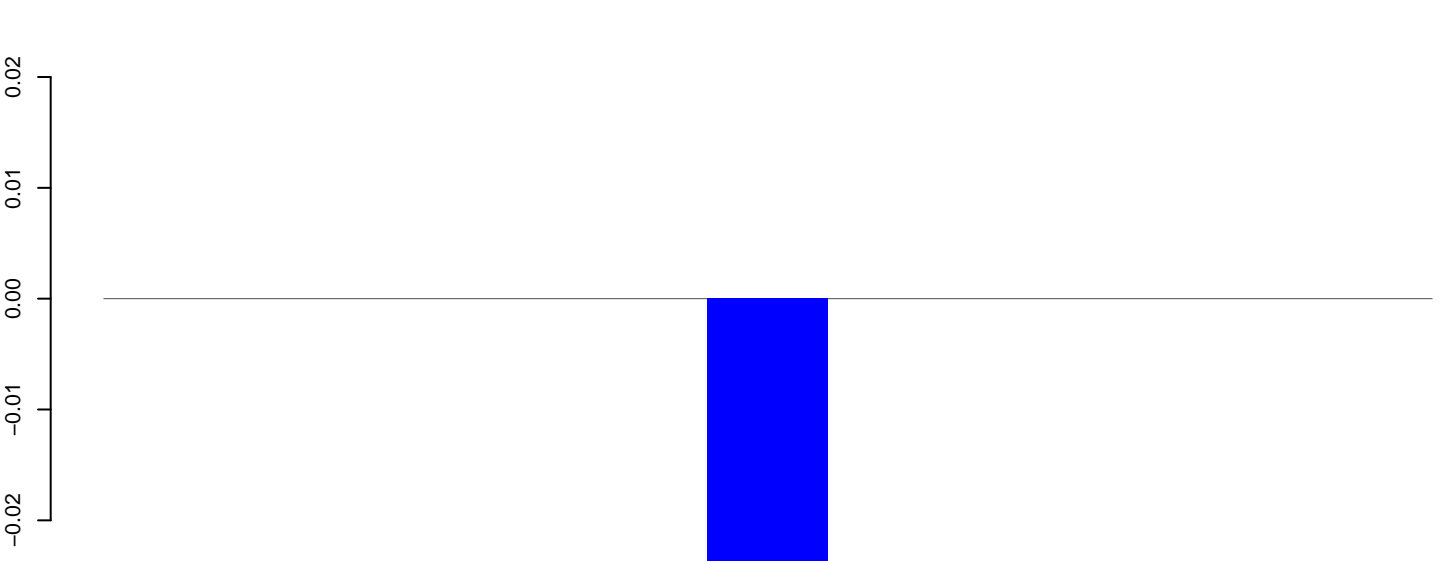
Window size=50, length=314, TE@BEL-154_AA-LTR:1-314

AeAeg_Aag2DENV2NGC.18_23.rep



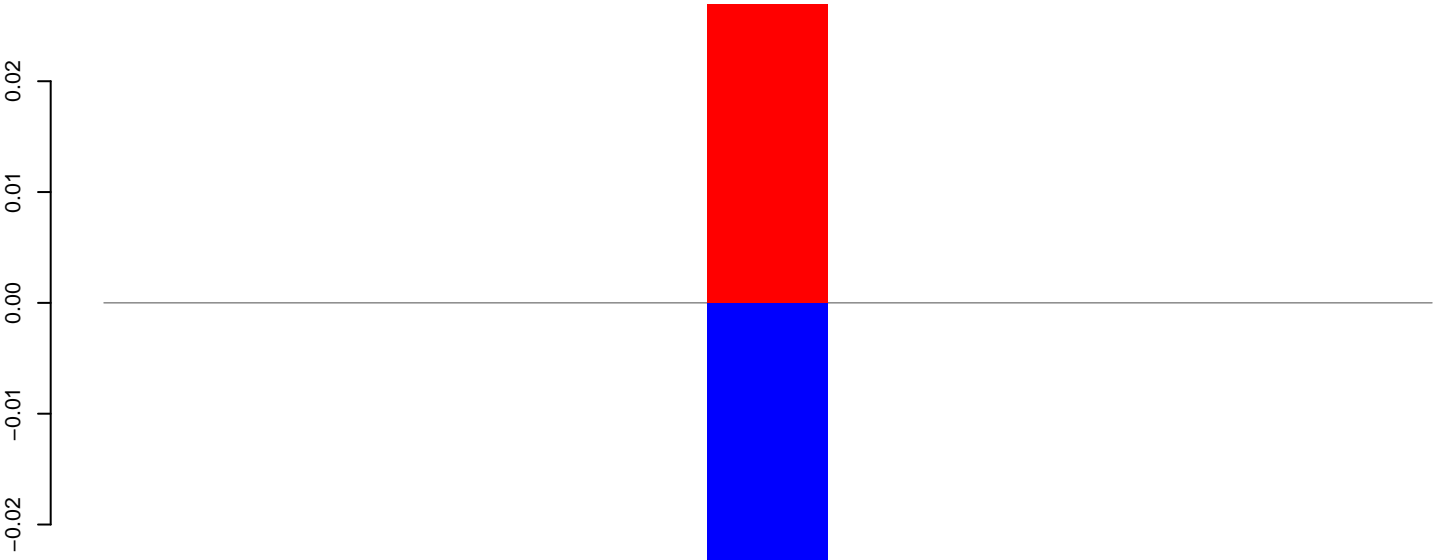
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

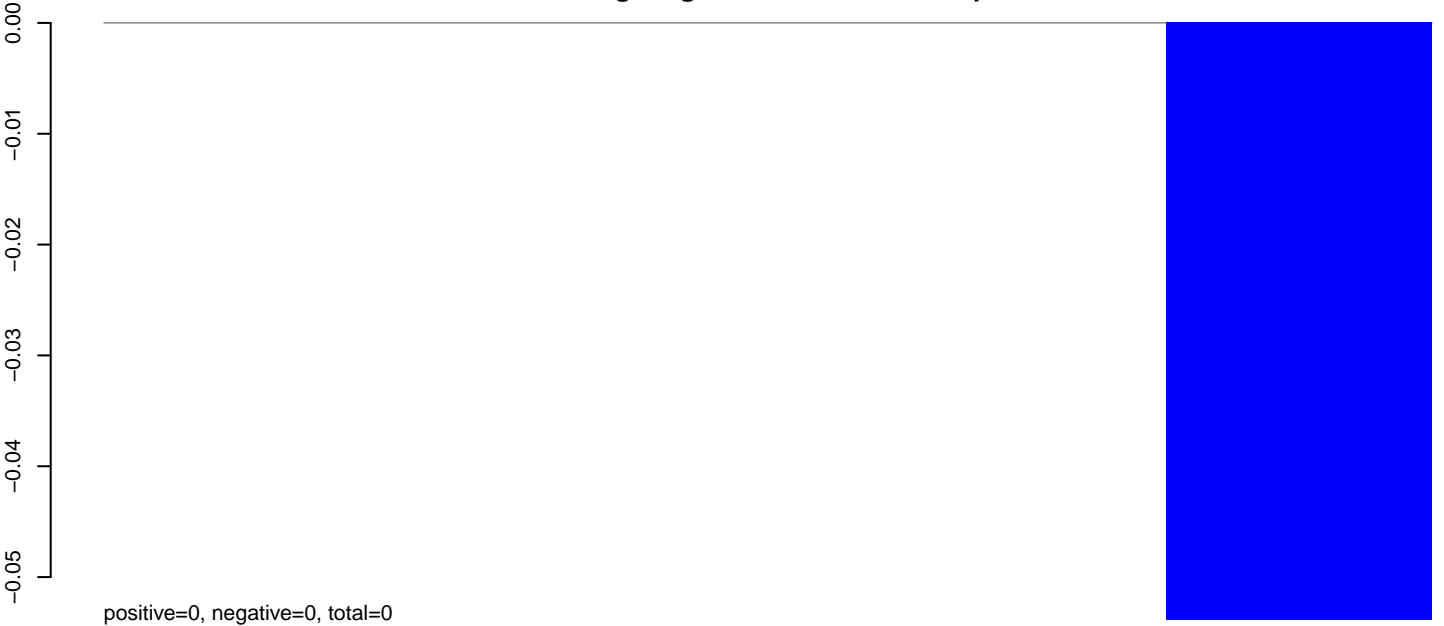


positive=0, negative=0, total=0

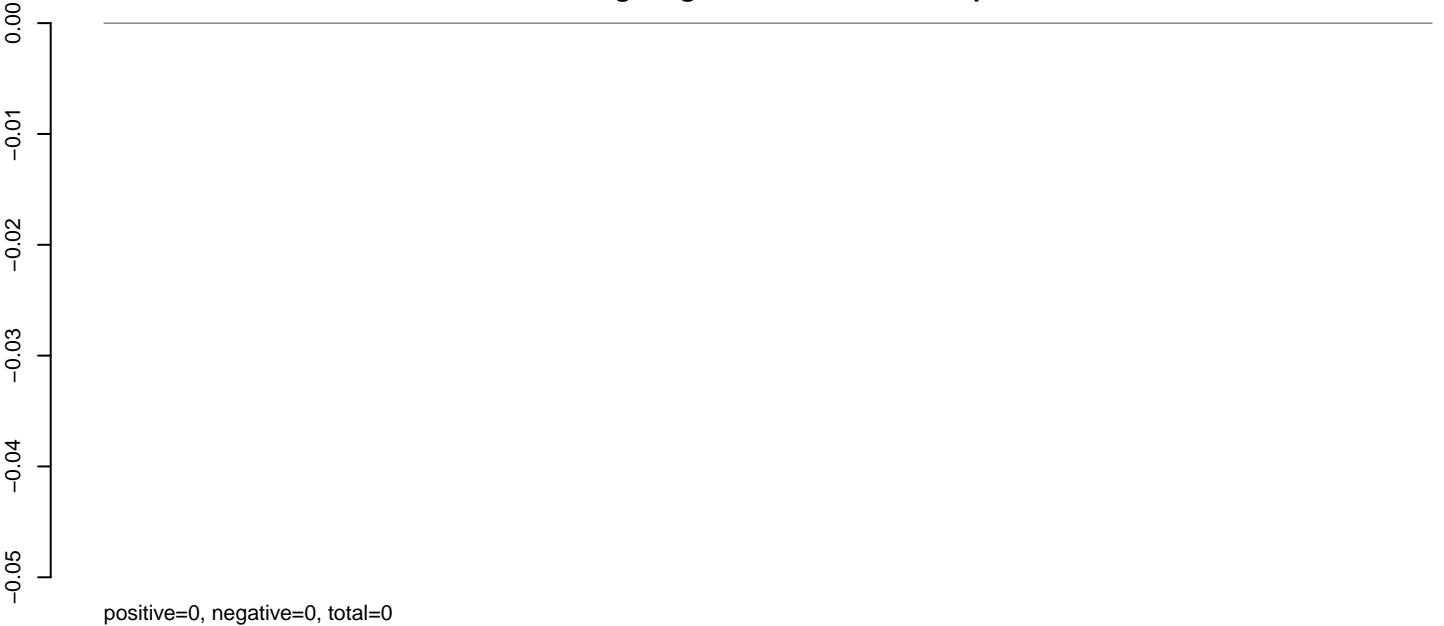
Window size=50, length=595, TE@BEL-150_AA-LTR:1-595

100 200 300 400 500 600

AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep

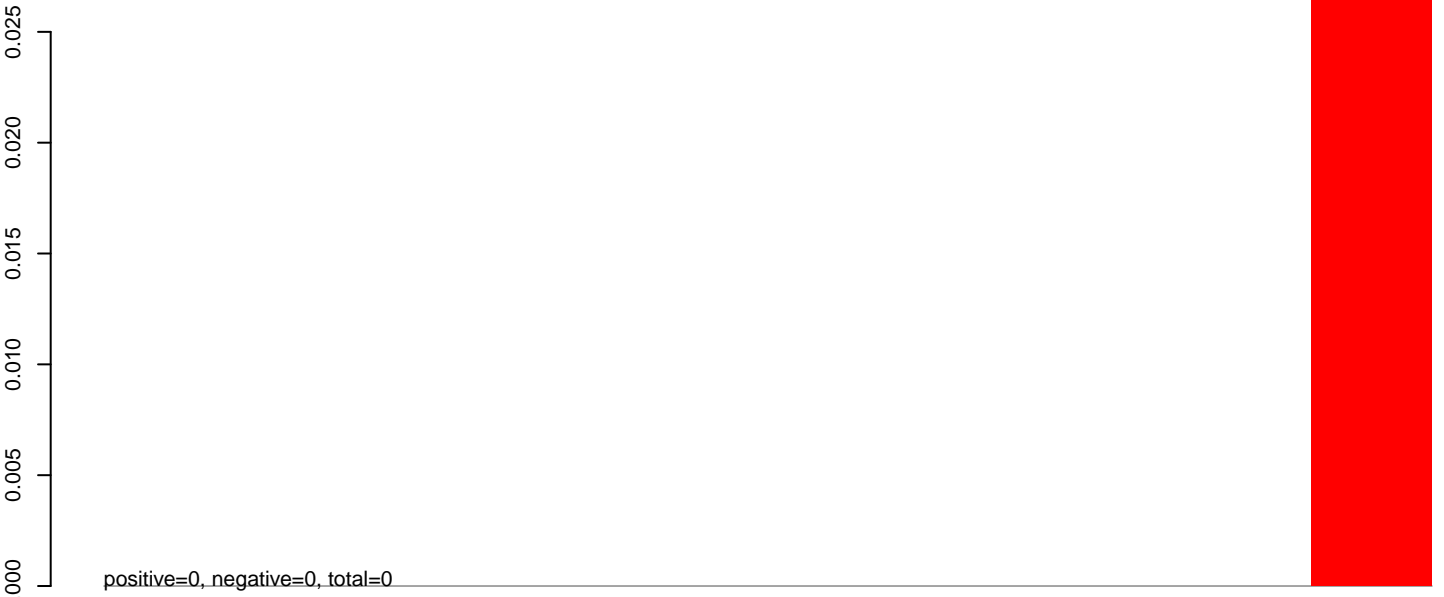


AeAeg_Aag2DENV2NGC.rep

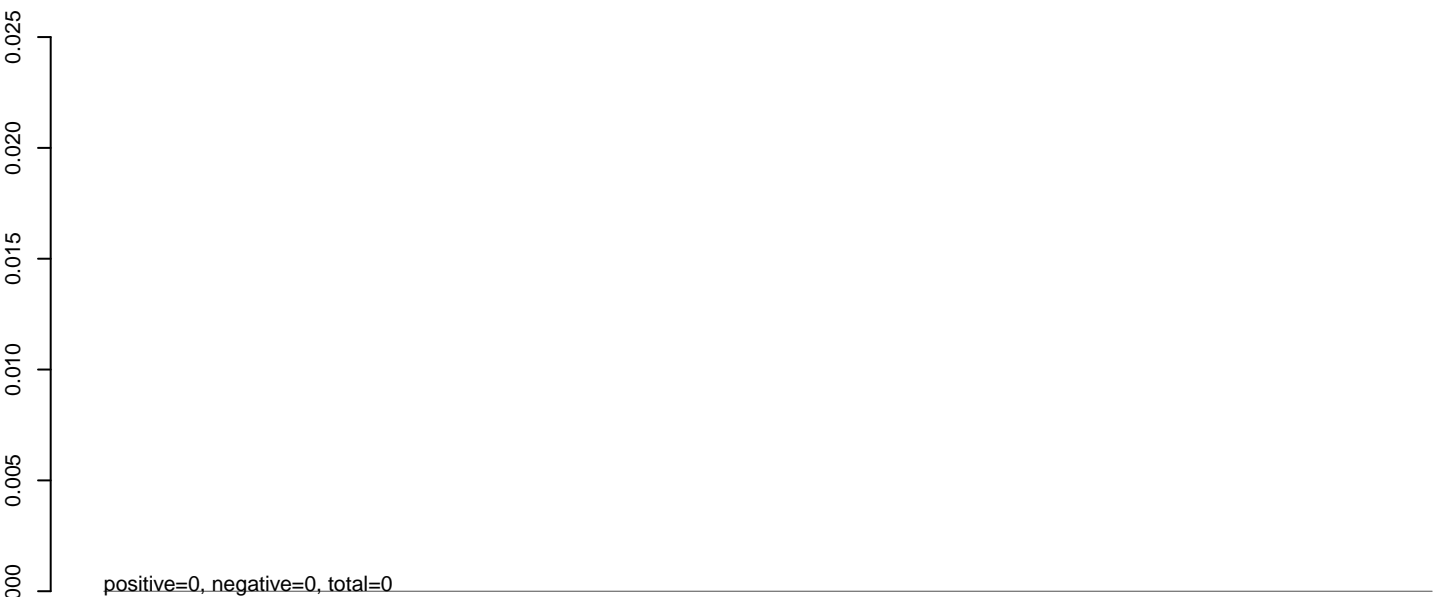


Window size=50, length=276, TE@BEL-144_AA-LTR:1-276

AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

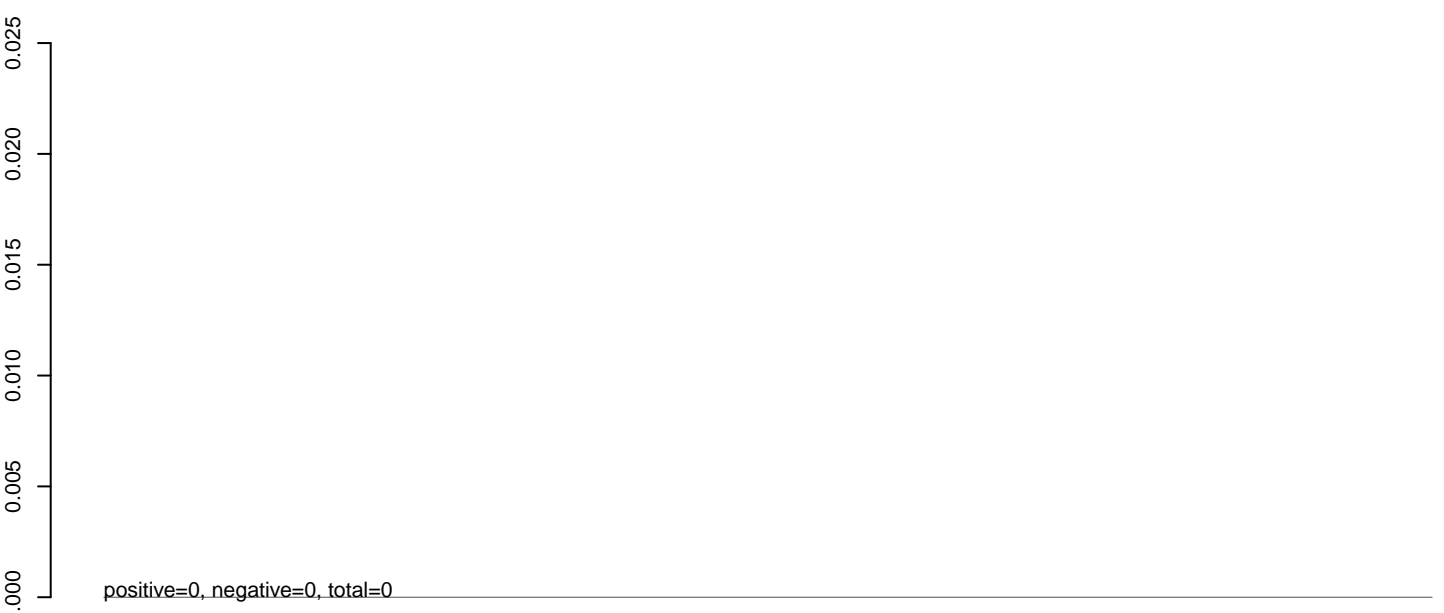


100 200 300 400 500 600

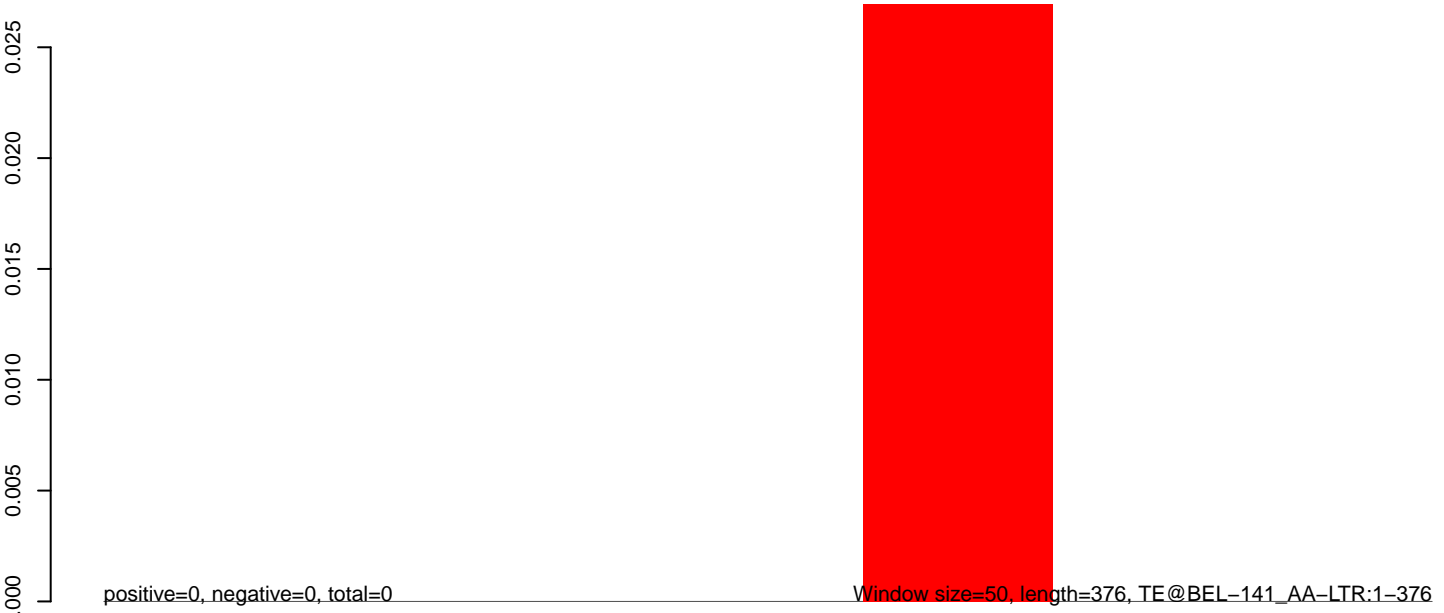
AeAeg_Aag2DENV2NGC.18_23.rep



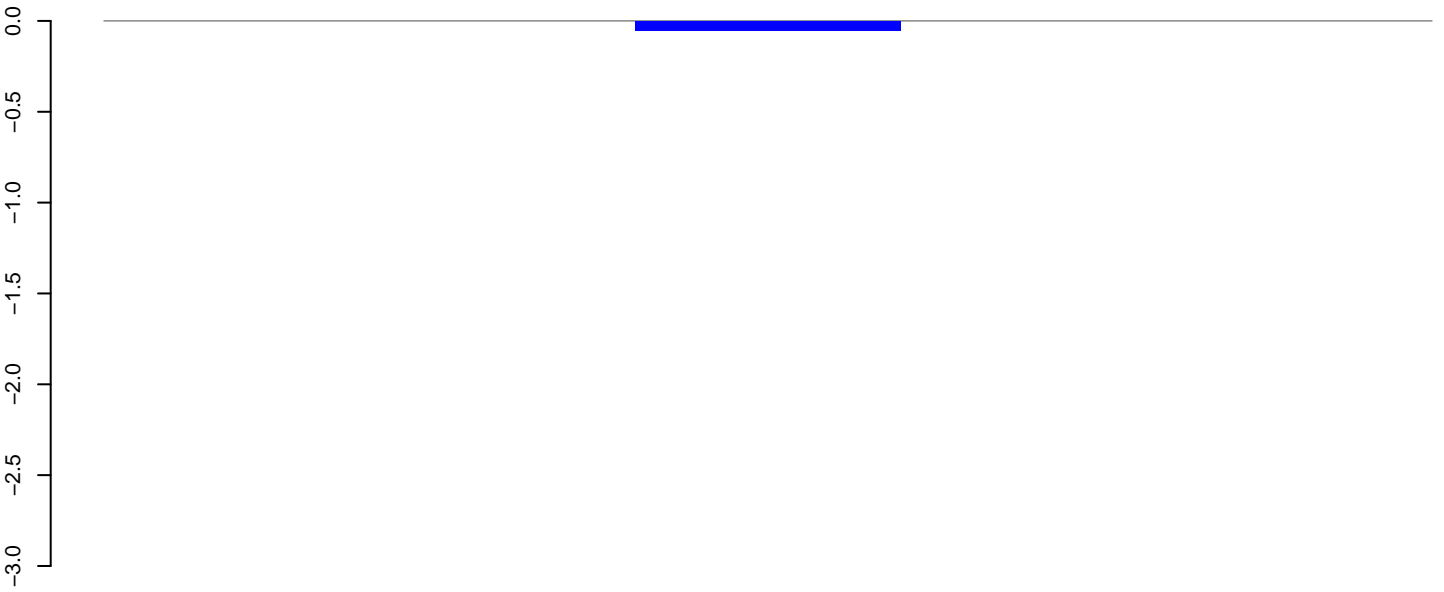
AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep

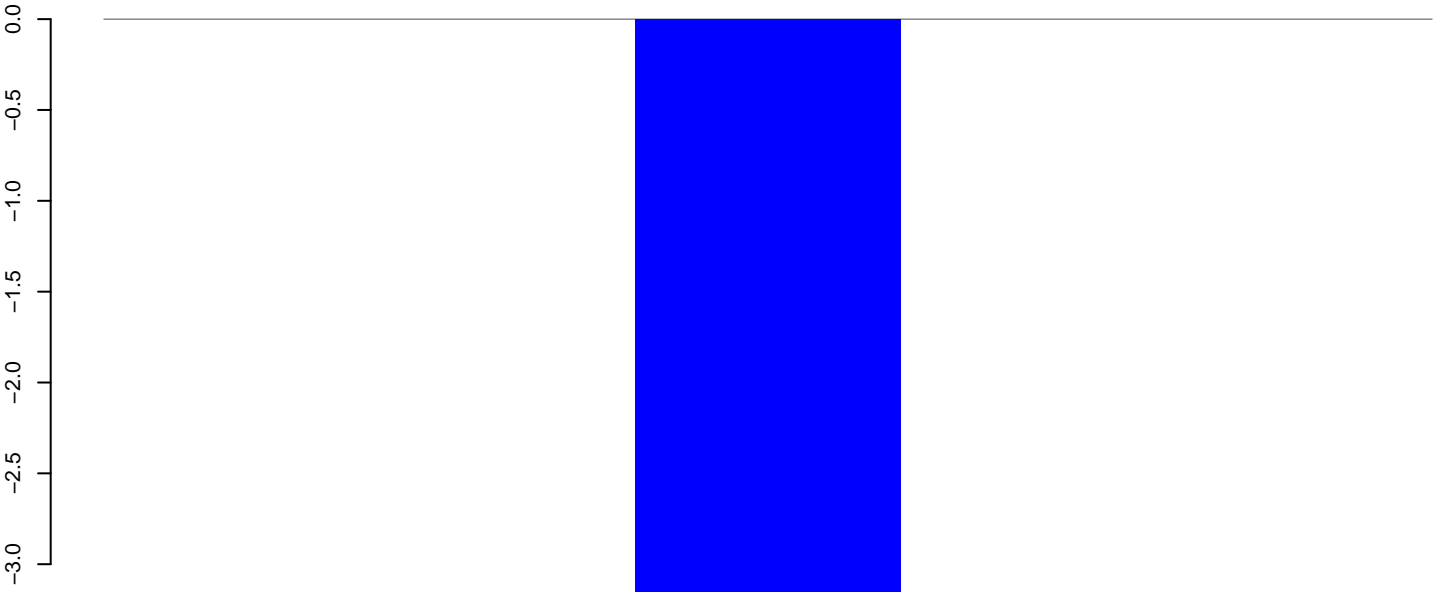


AeAeg_Aag2DENV2NGC.18_23.rep



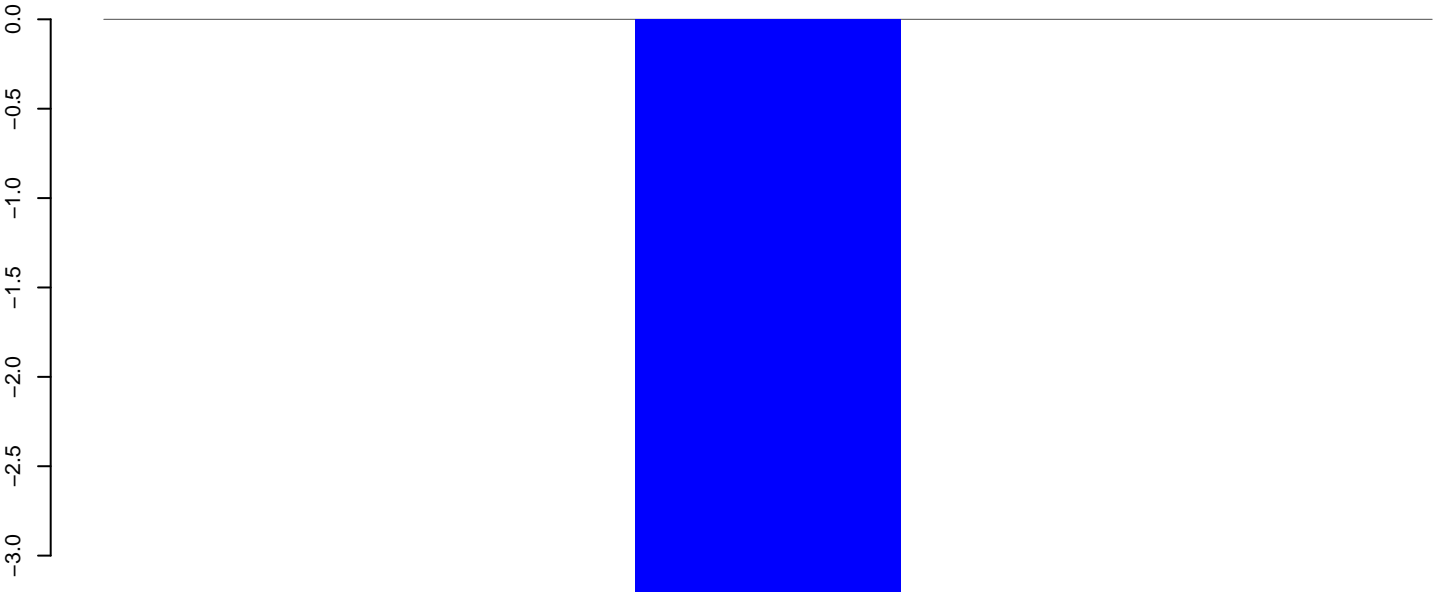
positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=3, total=3

AeAeg_Aag2DENV2NGC.rep



positive=0, negative=3, total=3

Window size=50, length=264, TE@BEL-138_AA-LTR:1-264

AeAeg_Aag2DENV2NGC.18_23.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025

positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025

positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep

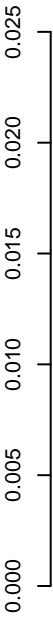
0.000
-0.005
-0.010
-0.015
-0.020
-0.025

positive=0, negative=0, total=0

Window size=50, length=385, TE@BEL-136_AA-LTR:1-385

50 100 150 200 250 300 350 400

AeAeg_Aag2DENV2NGC.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2DENV2NGC.rep



positive=0, negative=0, total=0

Window size=50, length=378, TE@BEL-133_AA-LTR:1-378



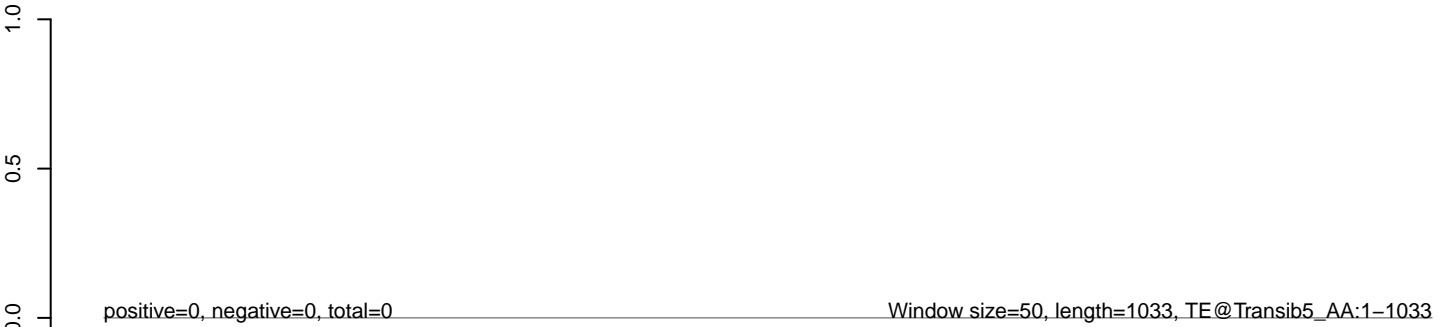
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



200 400 600 800 1000

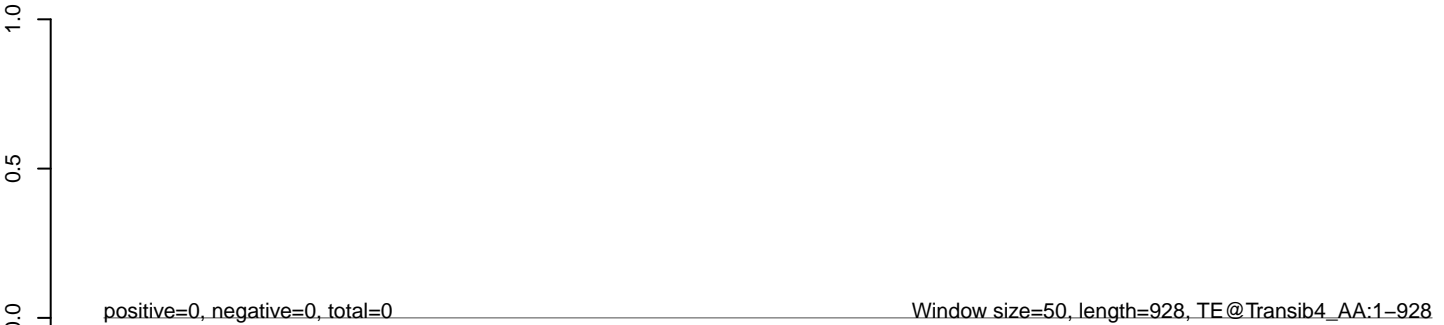
AeAeg_Aag2DENV2NGC.18_23.rep



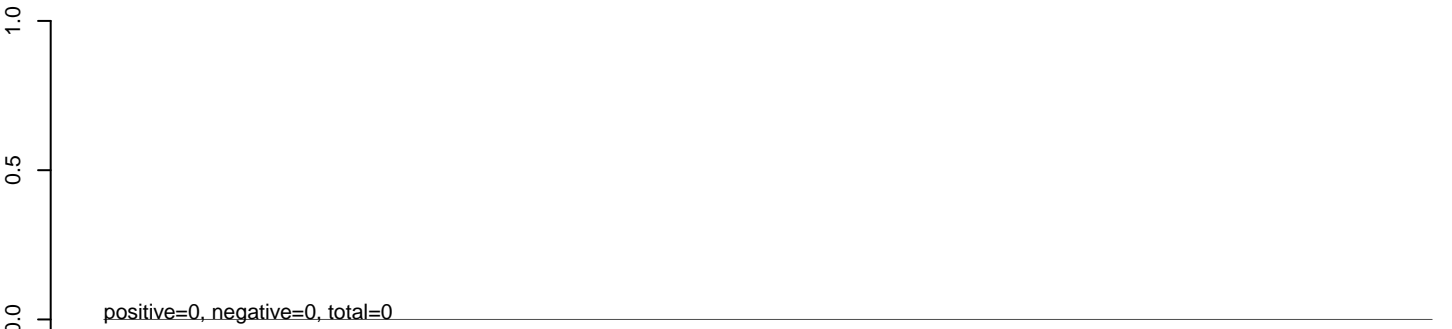
AeAeg_Aag2DENV2NGC.24_35.rep



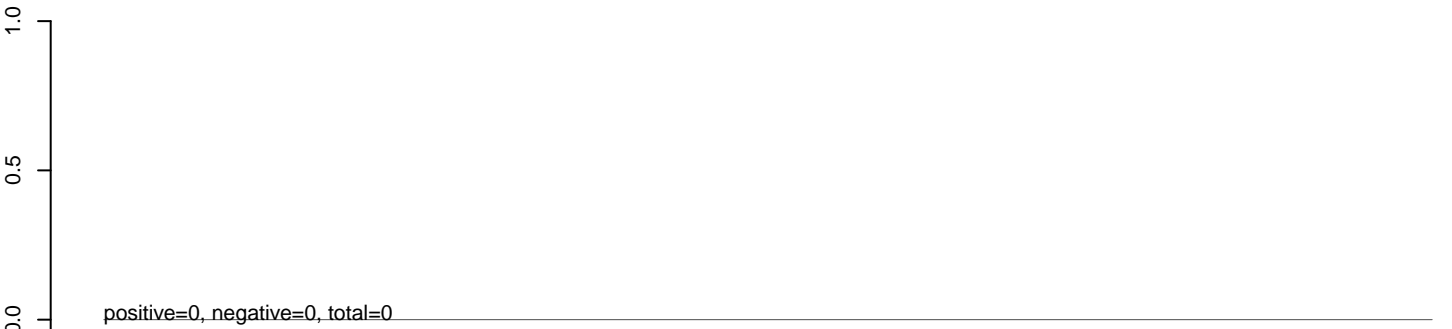
AeAeg_Aag2DENV2NGC.rep



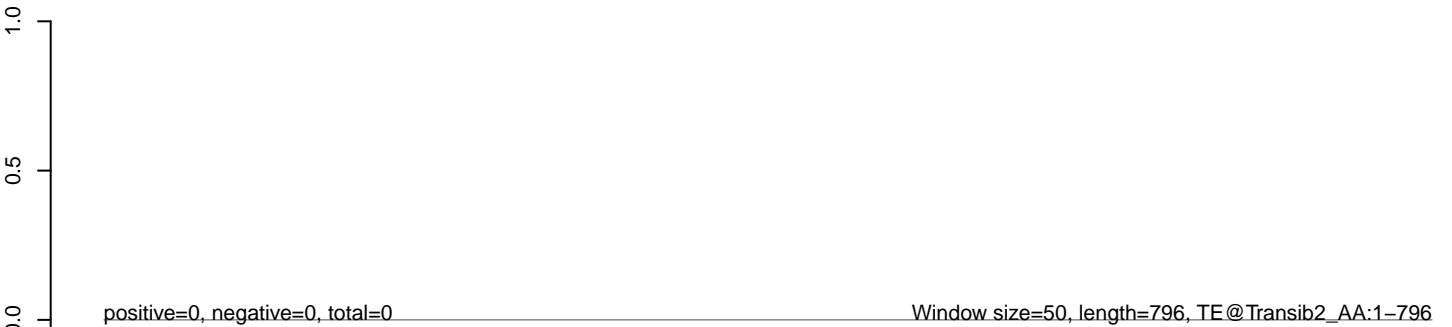
AeAeg_Aag2DENV2NGC.18_23.rep



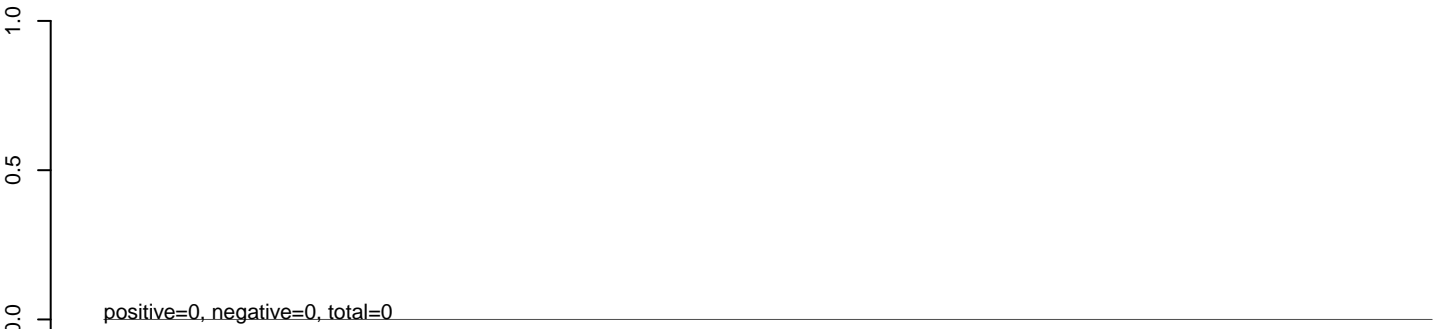
AeAeg_Aag2DENV2NGC.24_35.rep



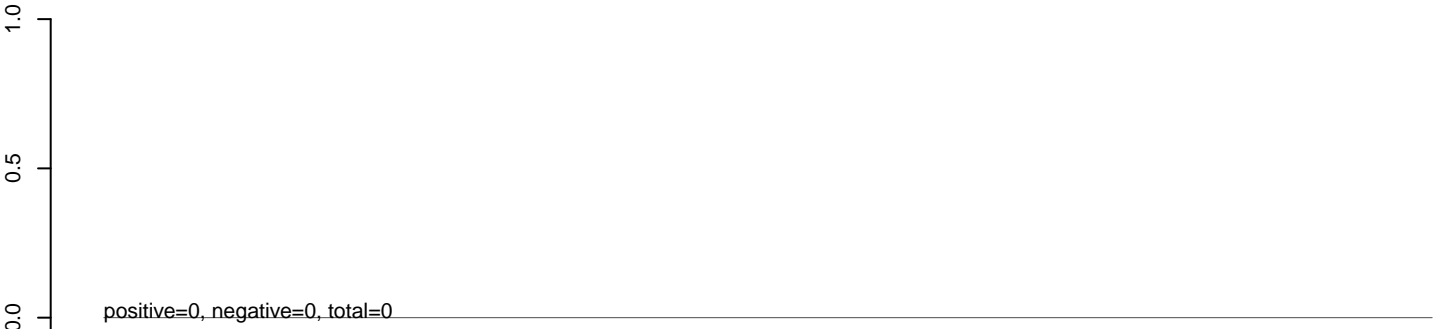
AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



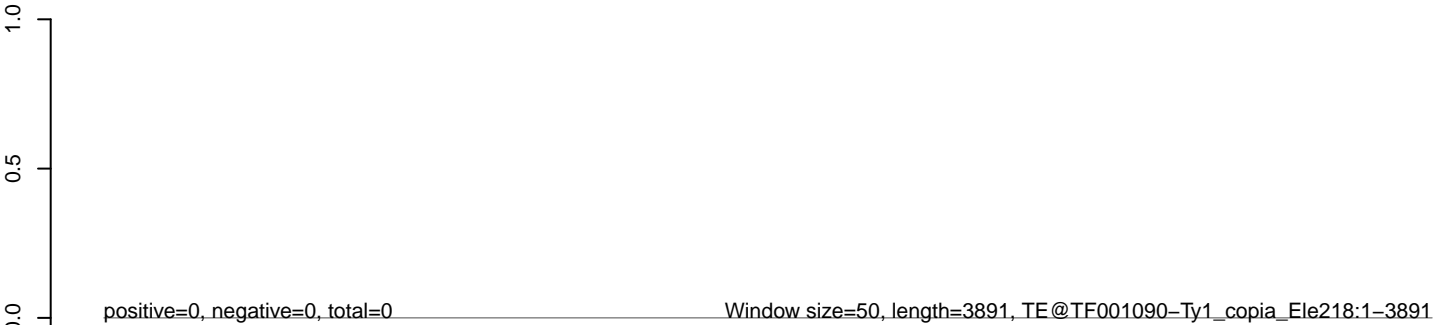
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



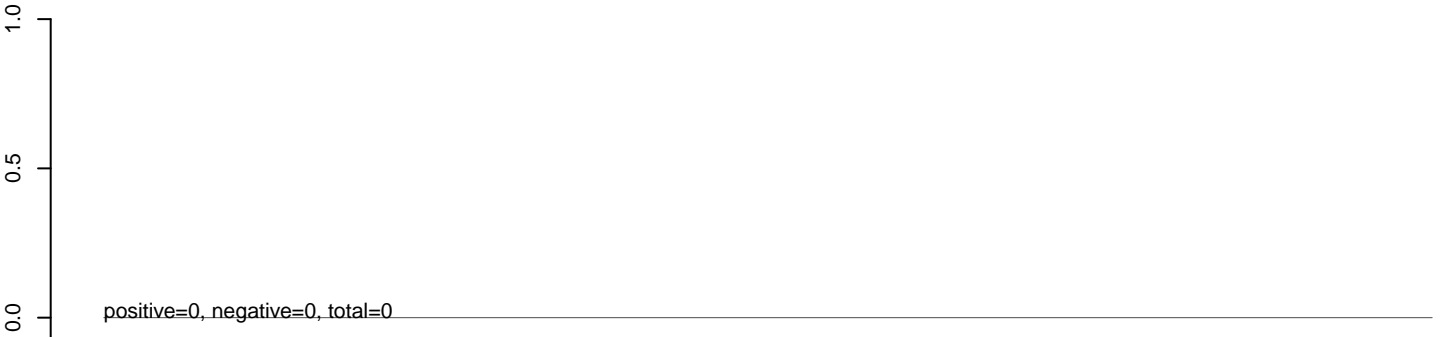
AeAeg_Aag2DENV2NGC.rep



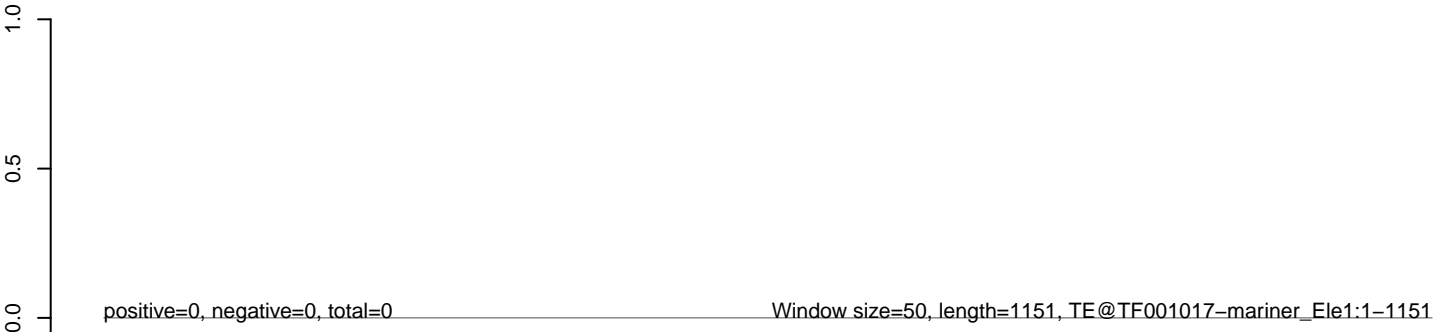
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



200 400 600 800 1000

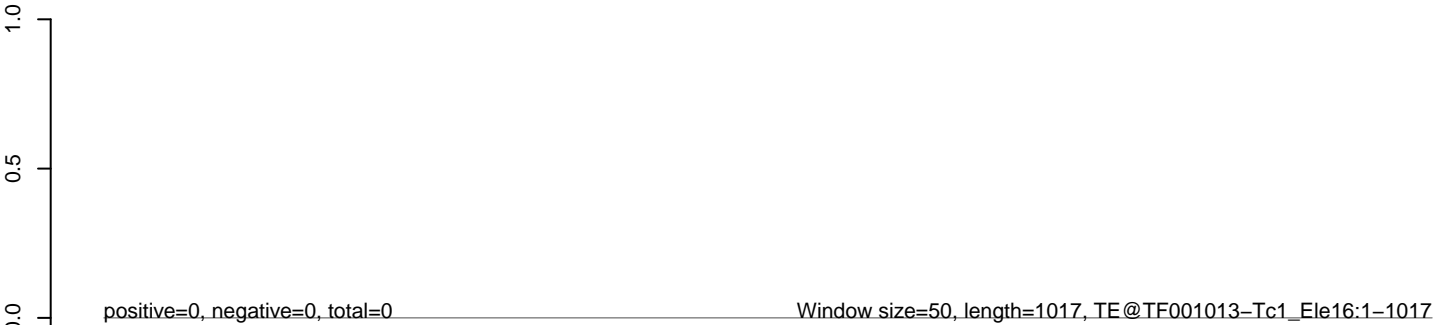
AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



200 400 600 800 1000

AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



0

500

1000

1500

AeAeg_Aag2DENV2NGC.18_23.rep



AeAeg_Aag2DENV2NGC.24_35.rep



AeAeg_Aag2DENV2NGC.rep



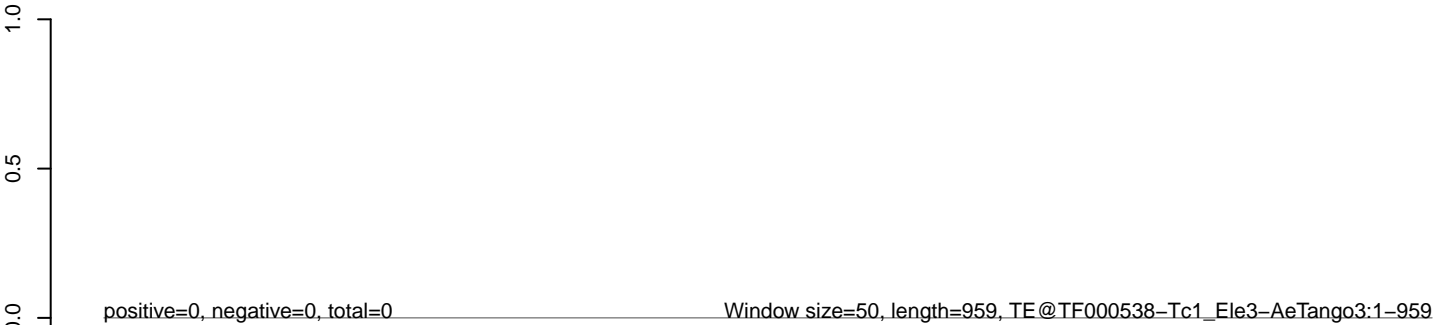
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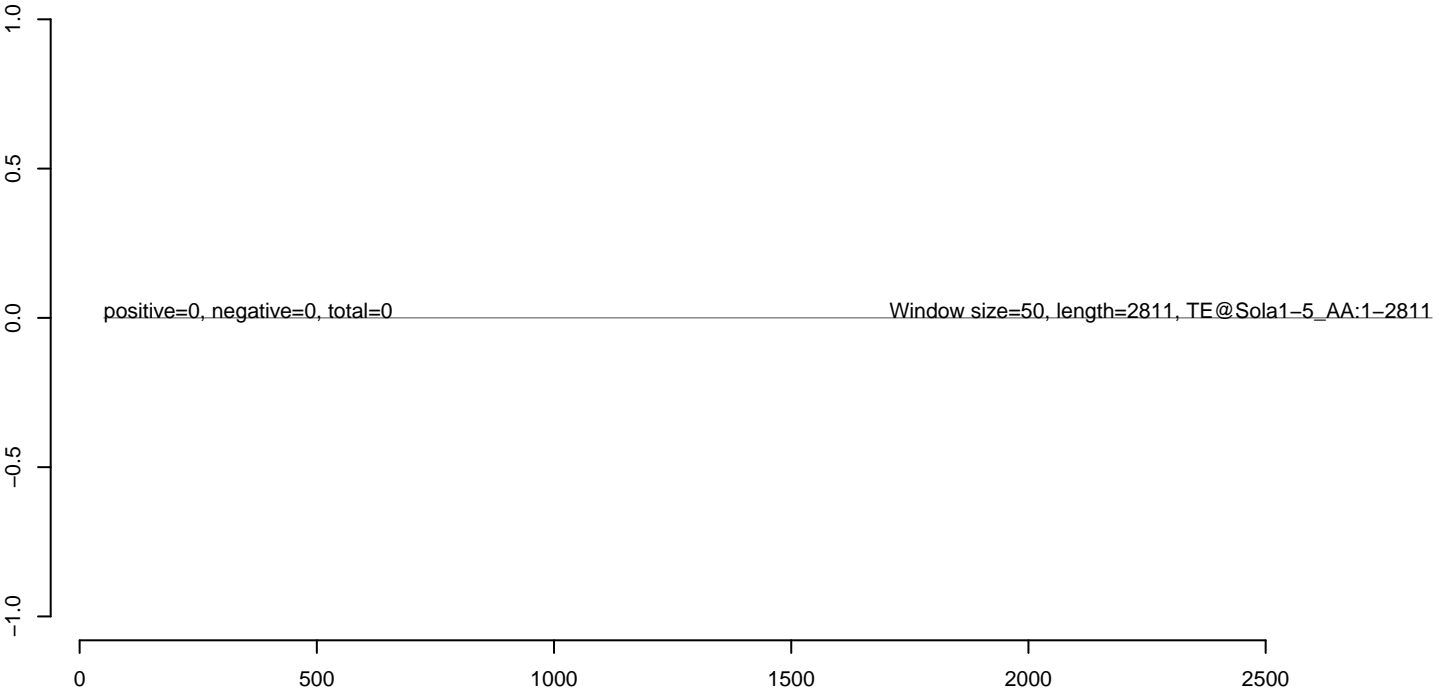
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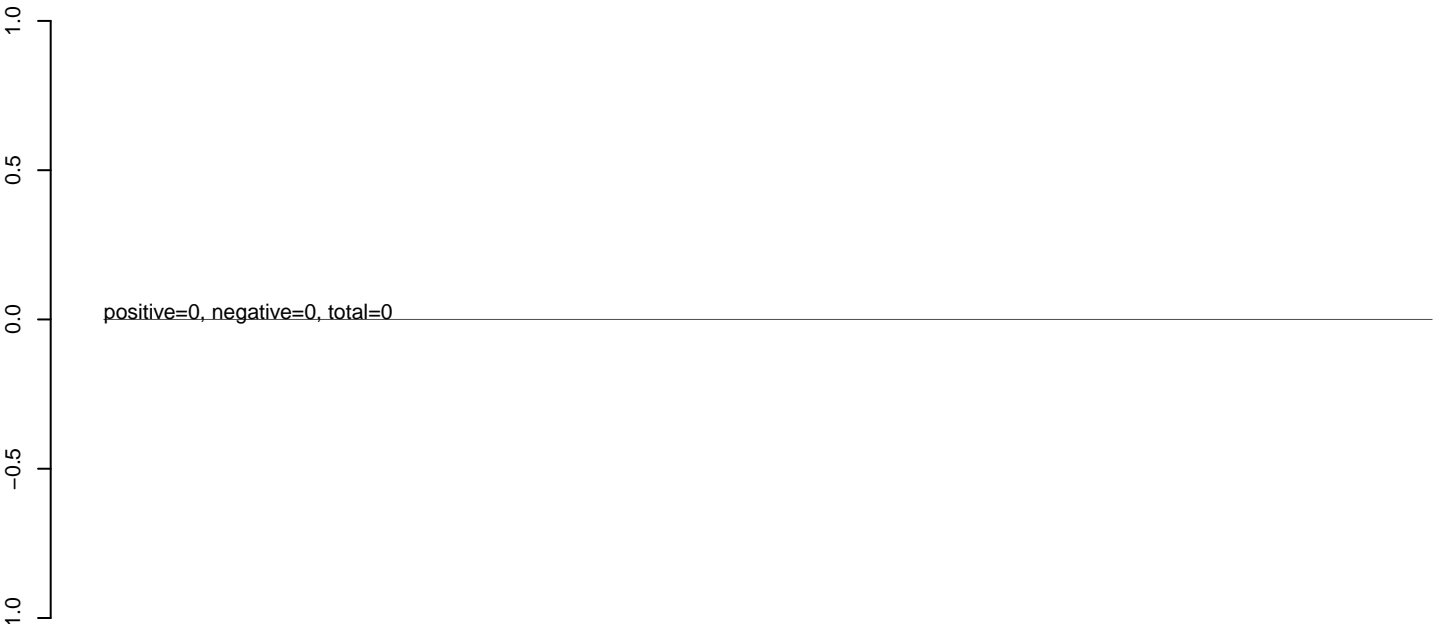
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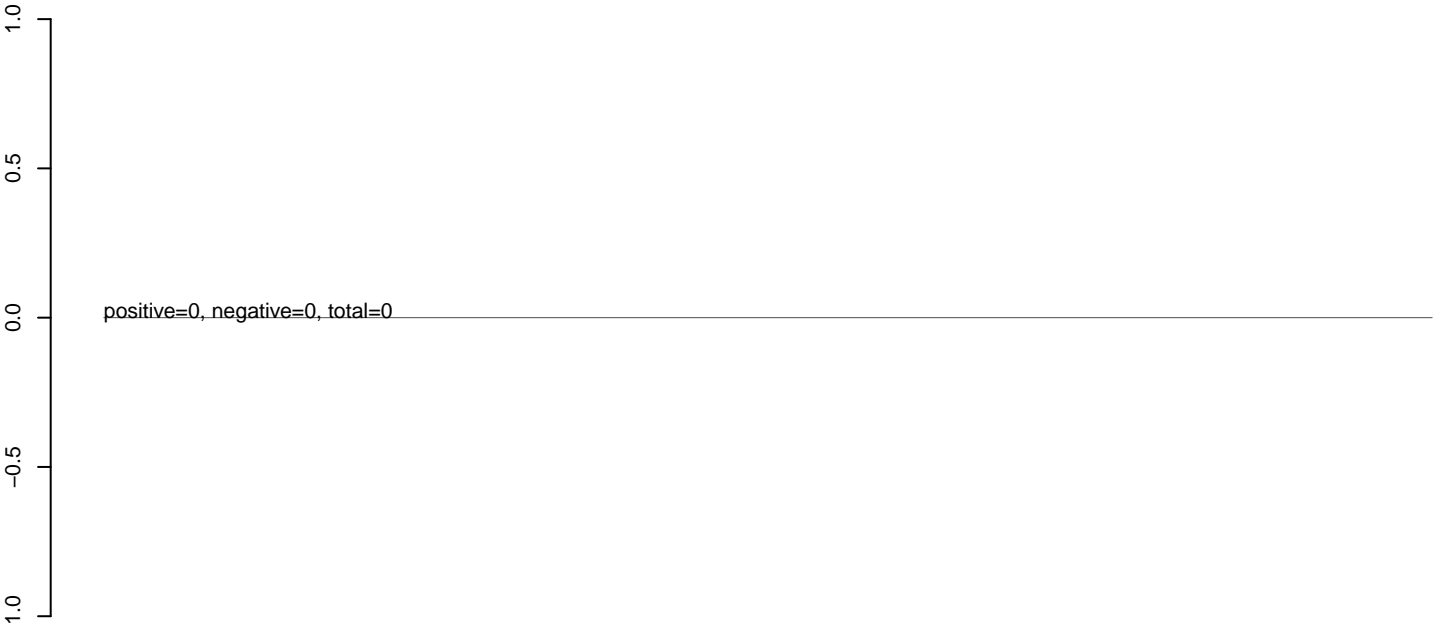
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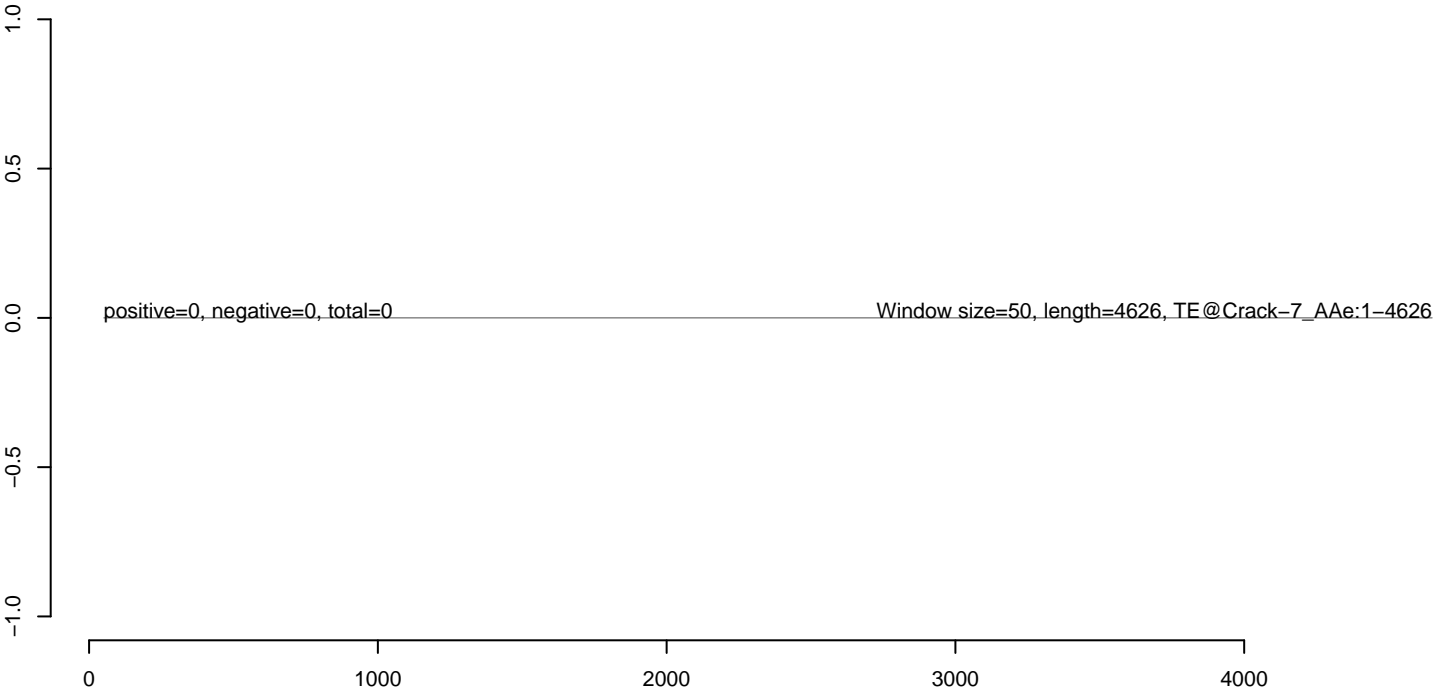
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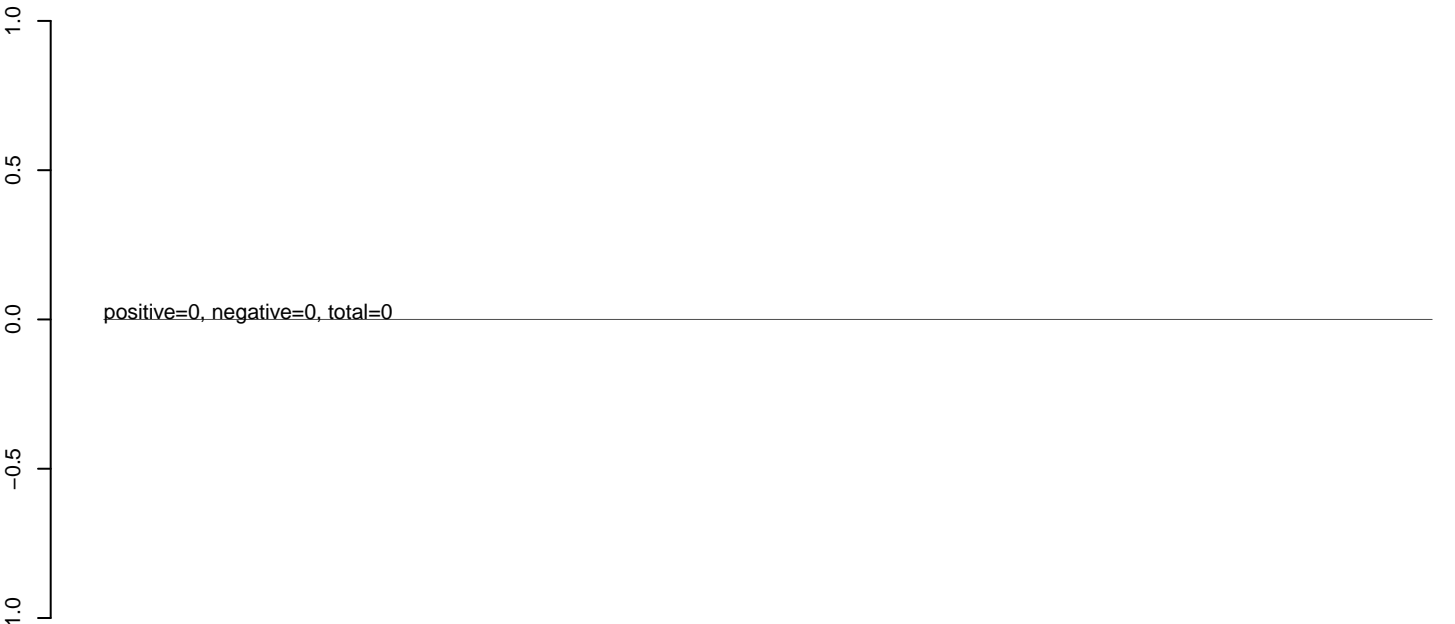


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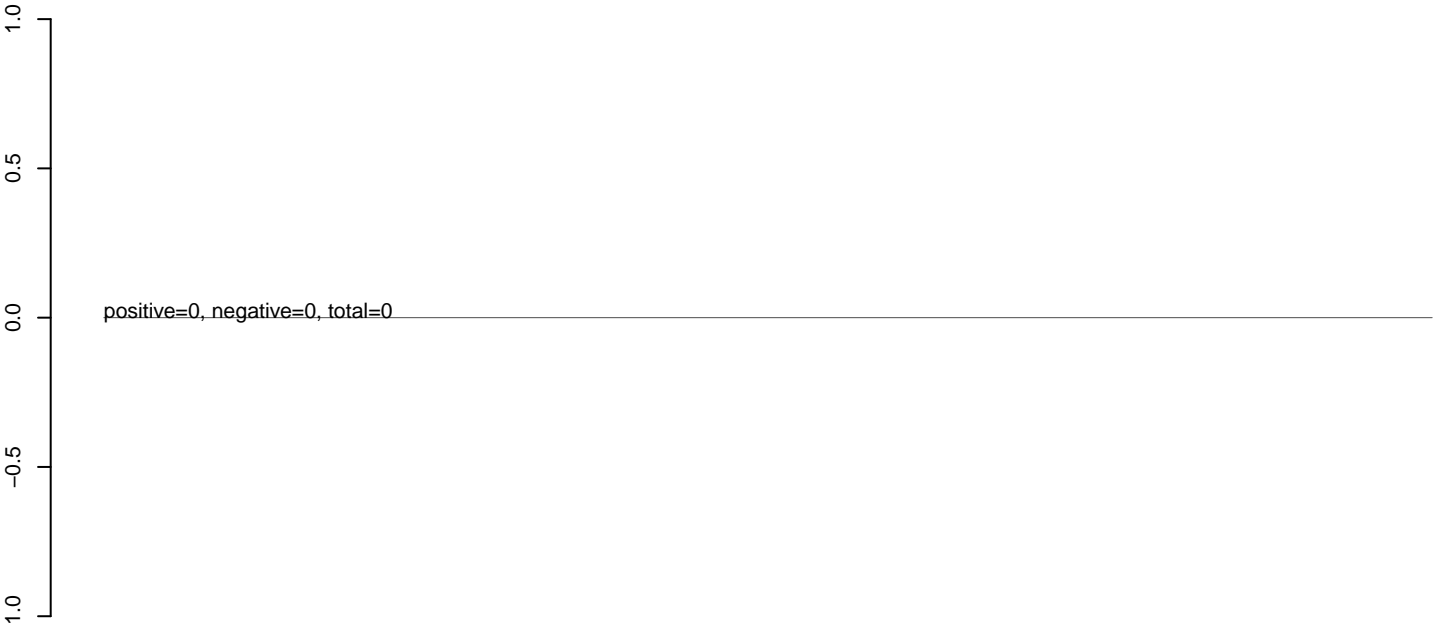


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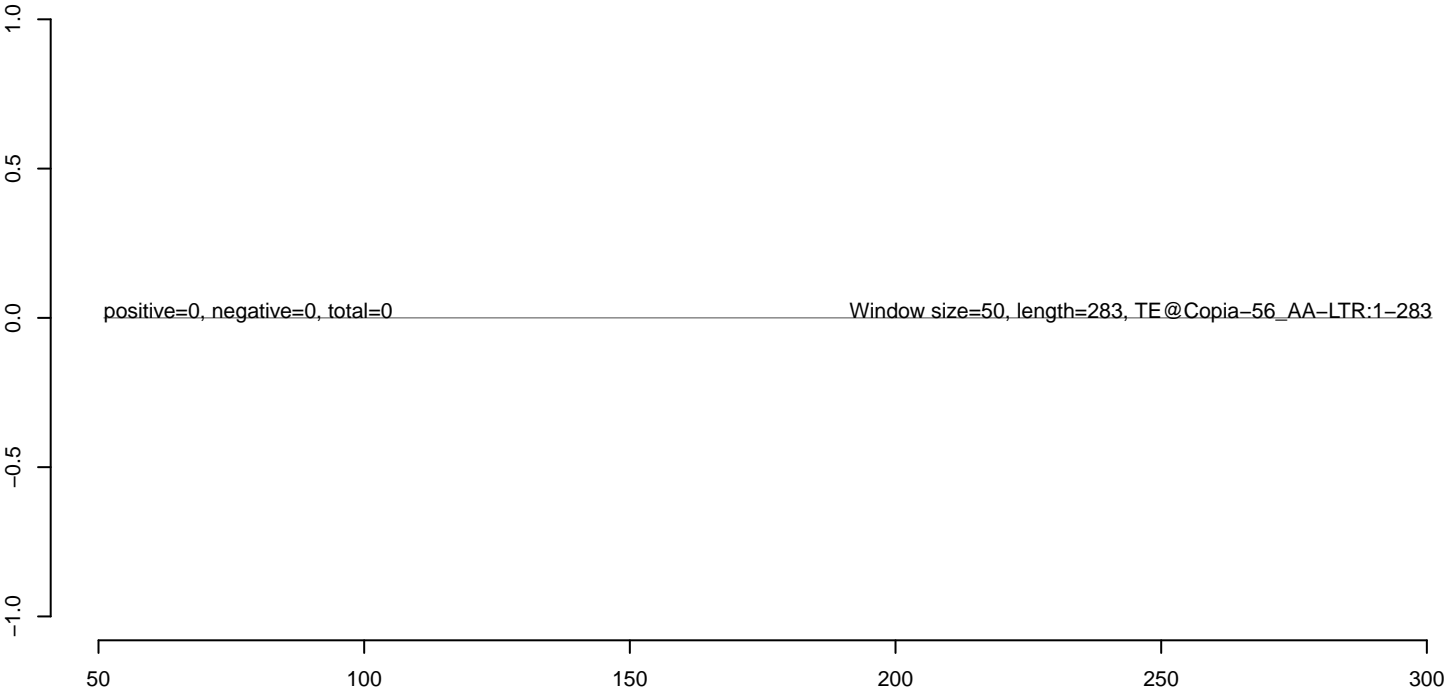
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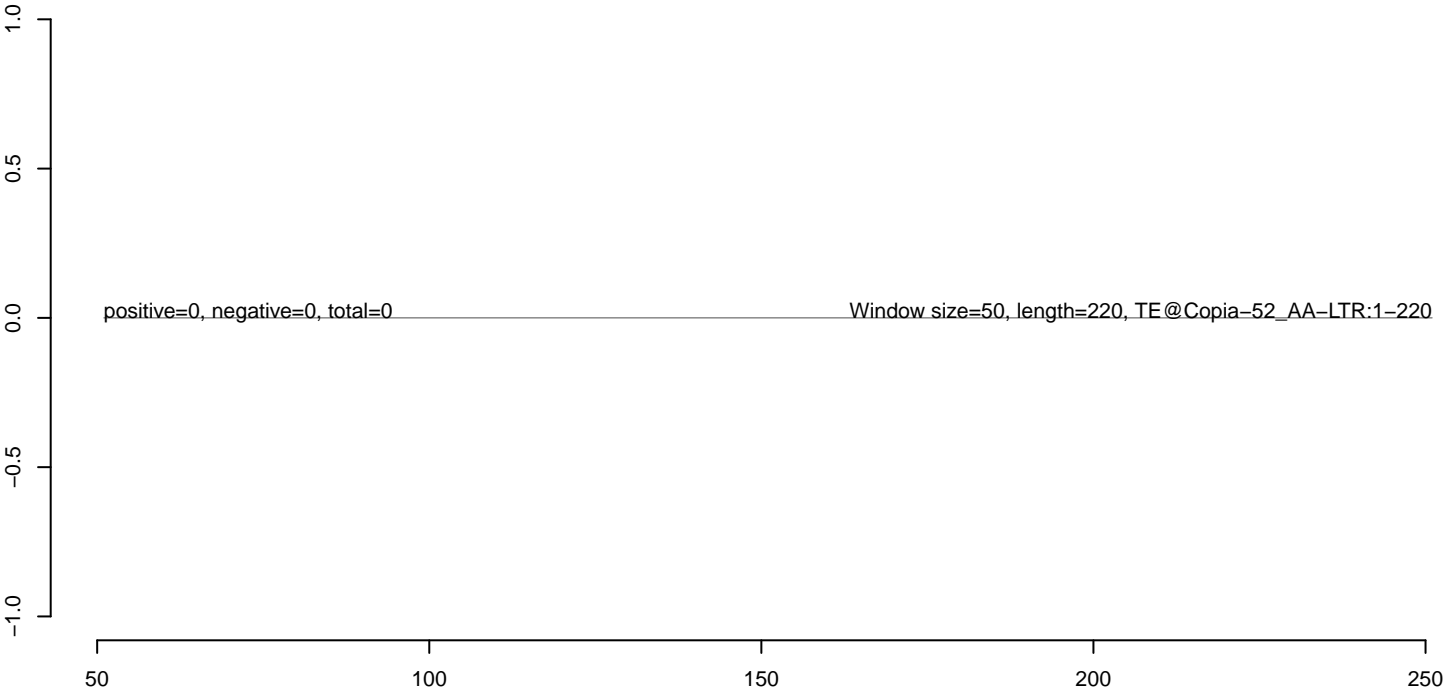
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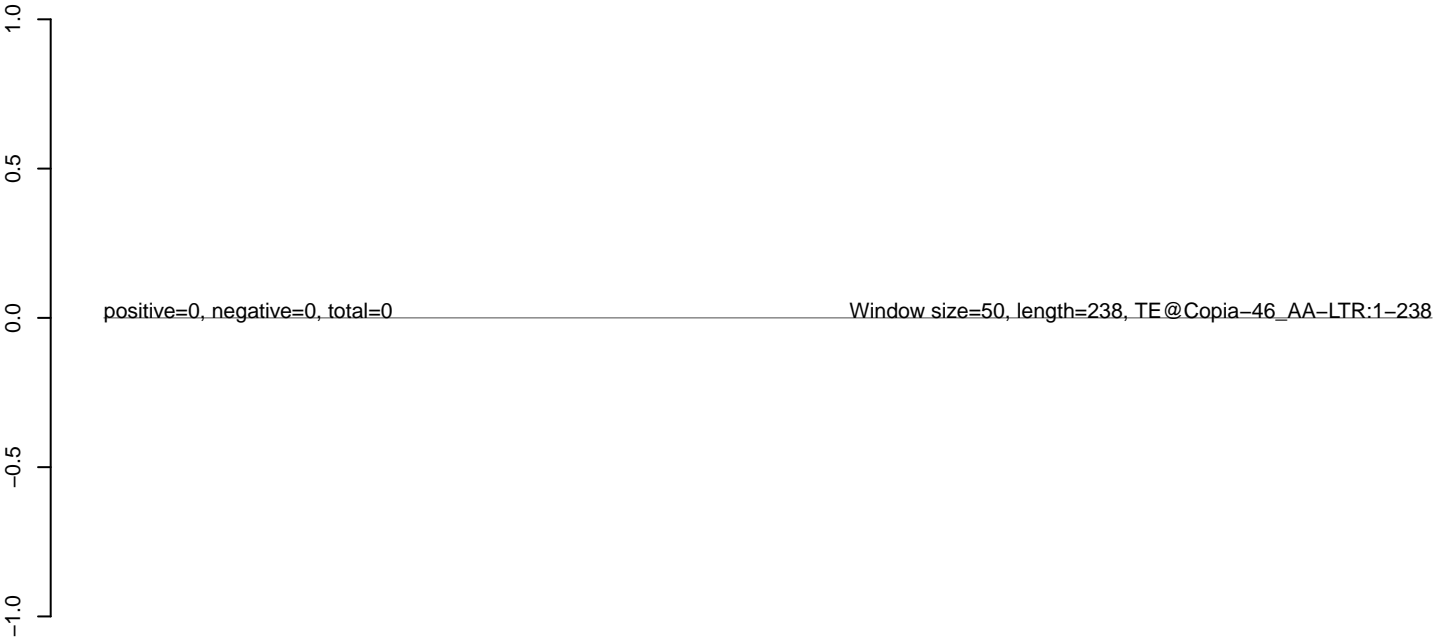
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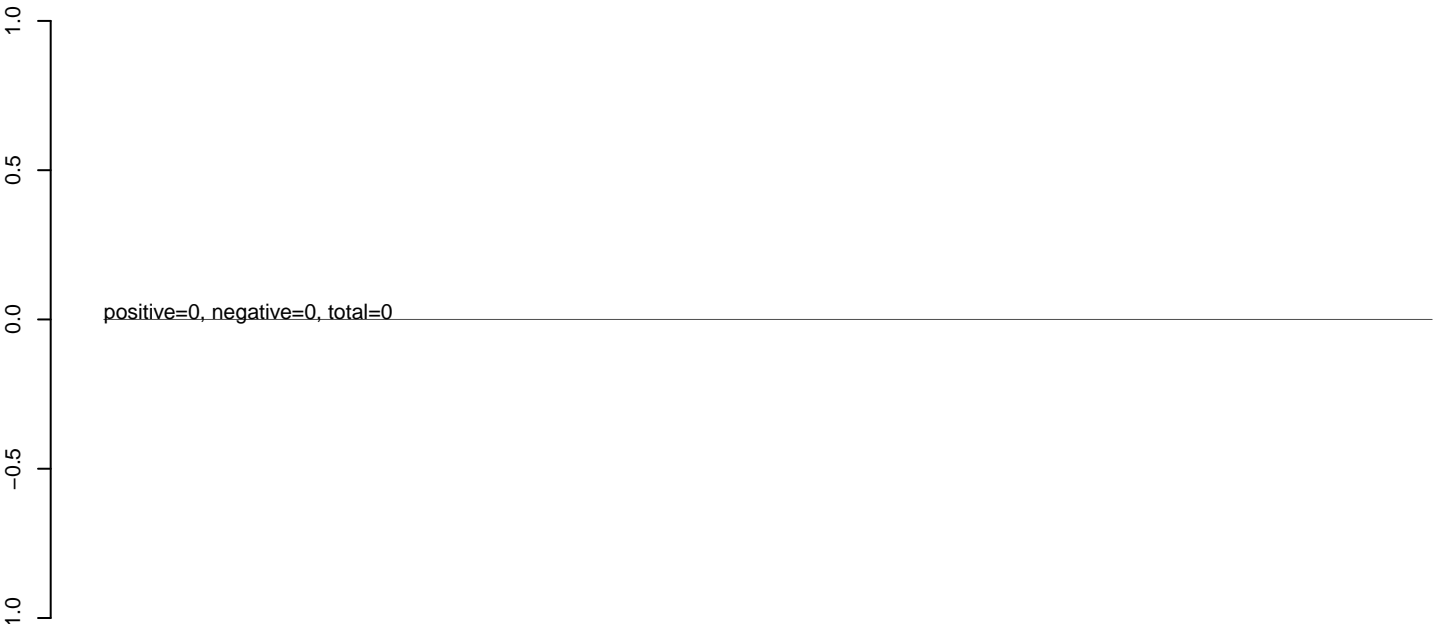
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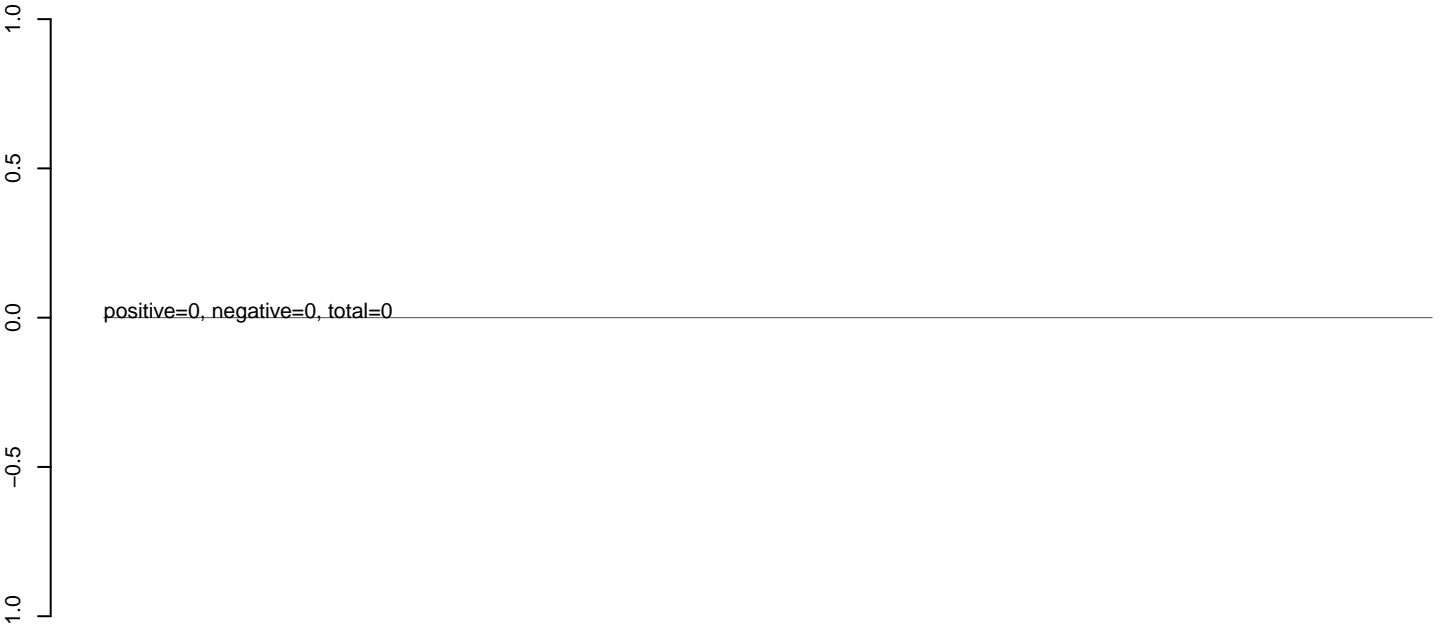
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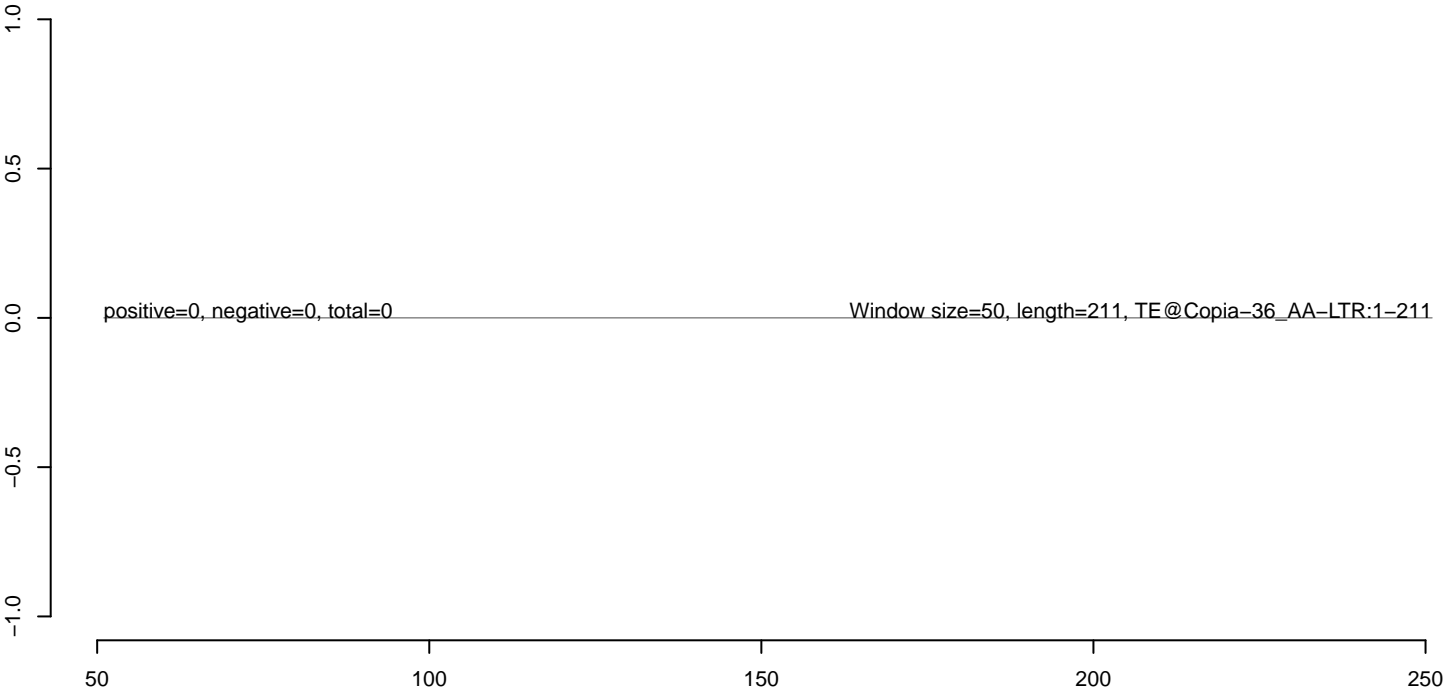
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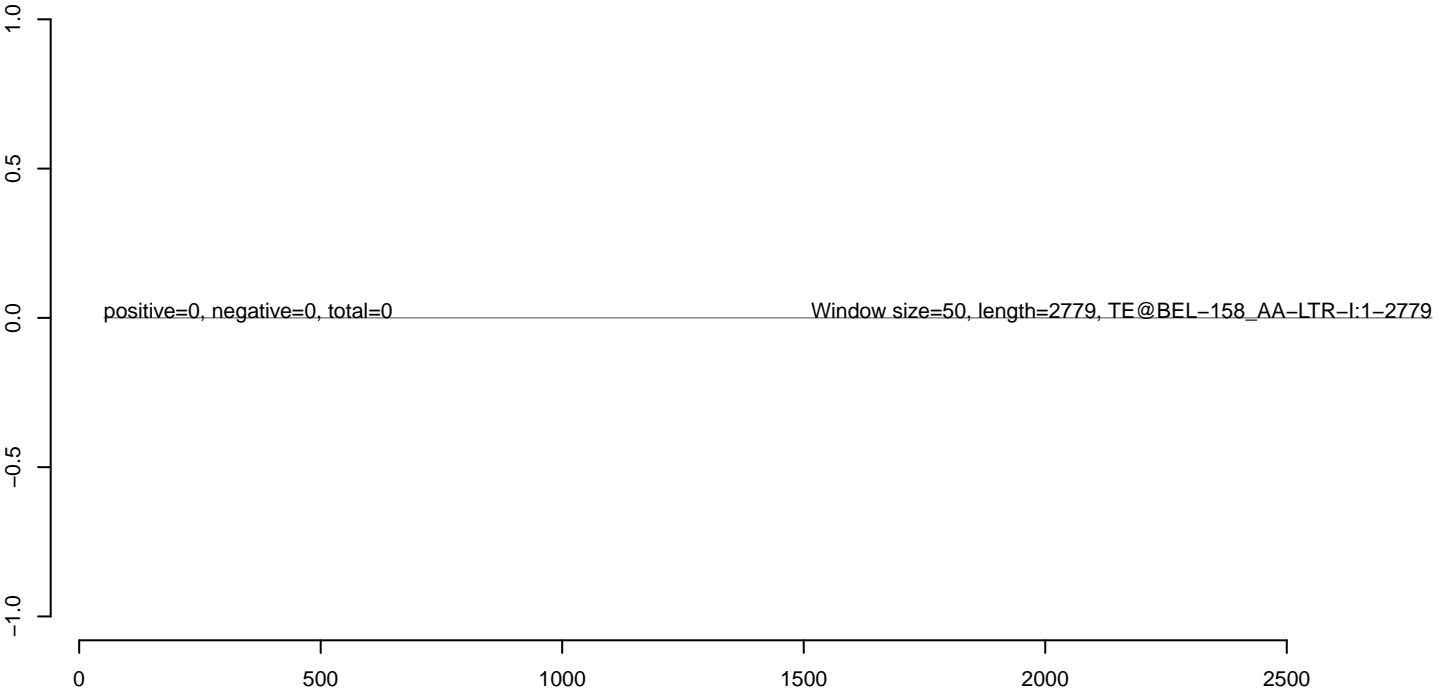
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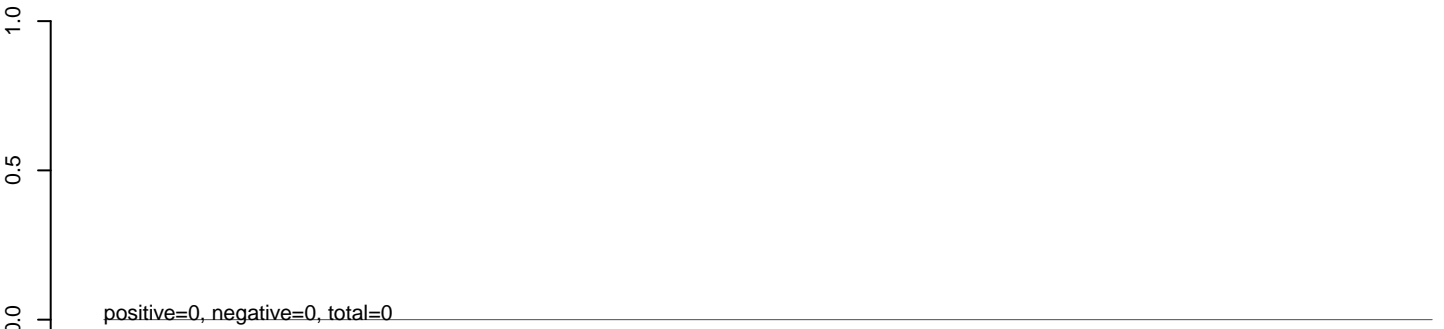


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AeAeg_Aag2DENV2NGC.rep



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AeAeg_Aag2DENV2NGC.rep

