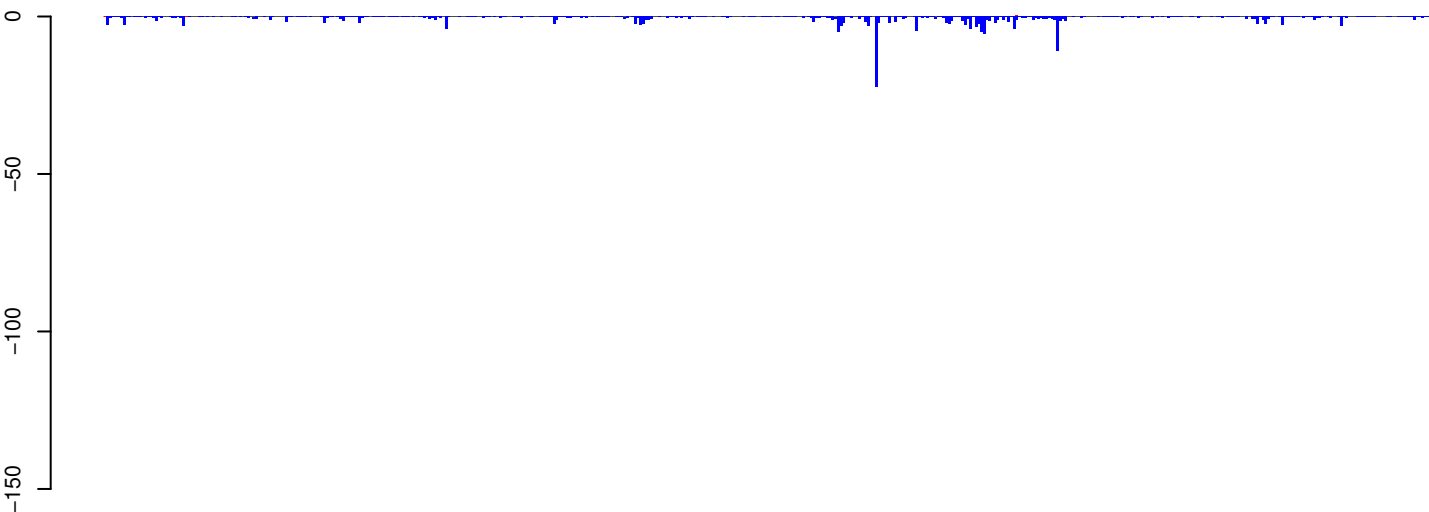
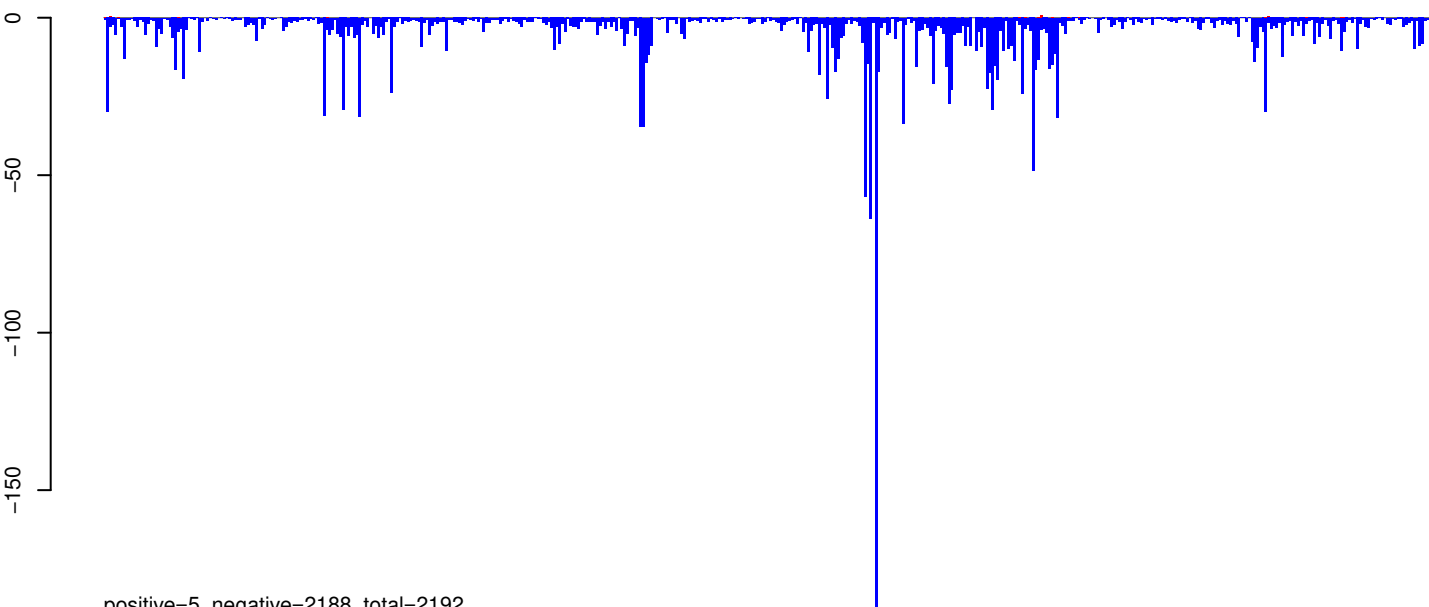


AeAeg_Aag2_PZR_RS.18_23.rep



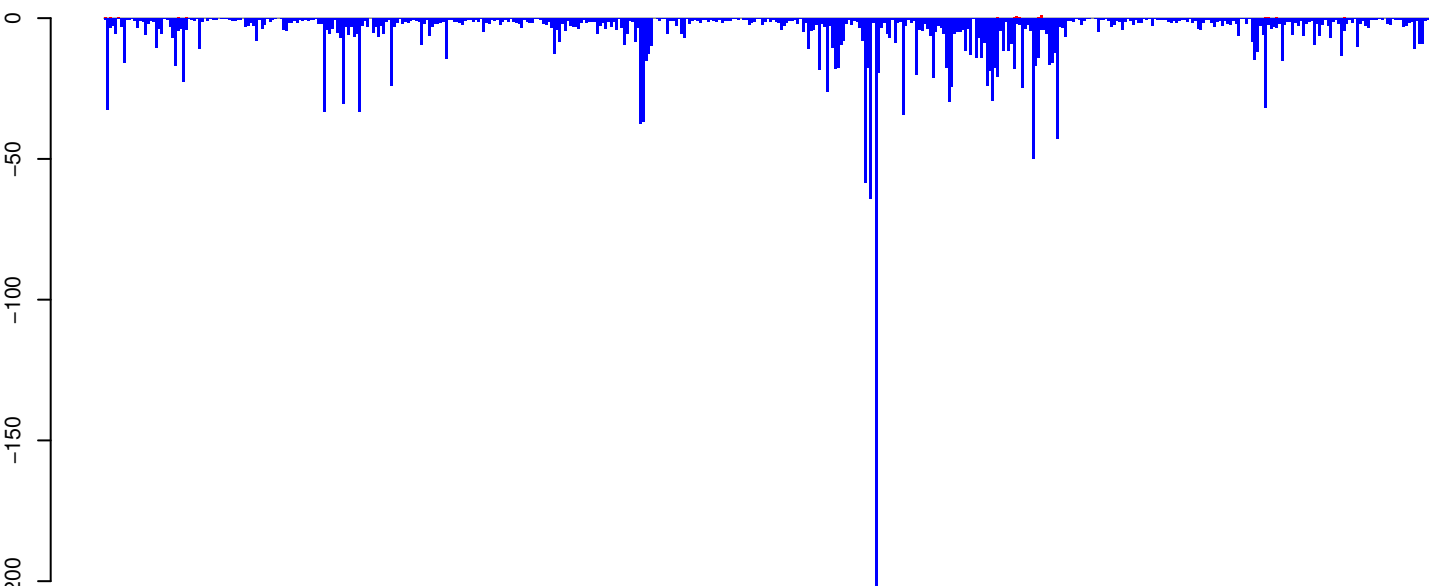
positive=1, negative=228, total=229

AeAeg_Aag2_PZR_RS.24_35.rep



positive=5, negative=2188, total=2192

AeAeg_Aag2_PZR_RS.rep

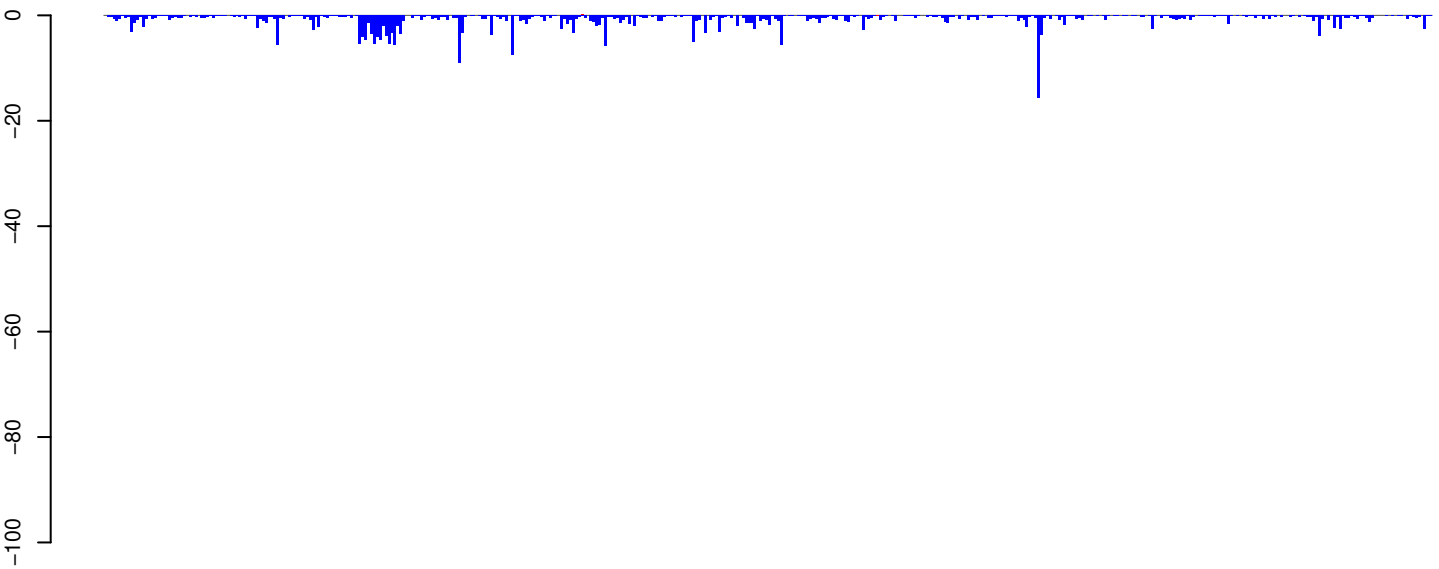


positive=6, negative=2416, total=2421

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

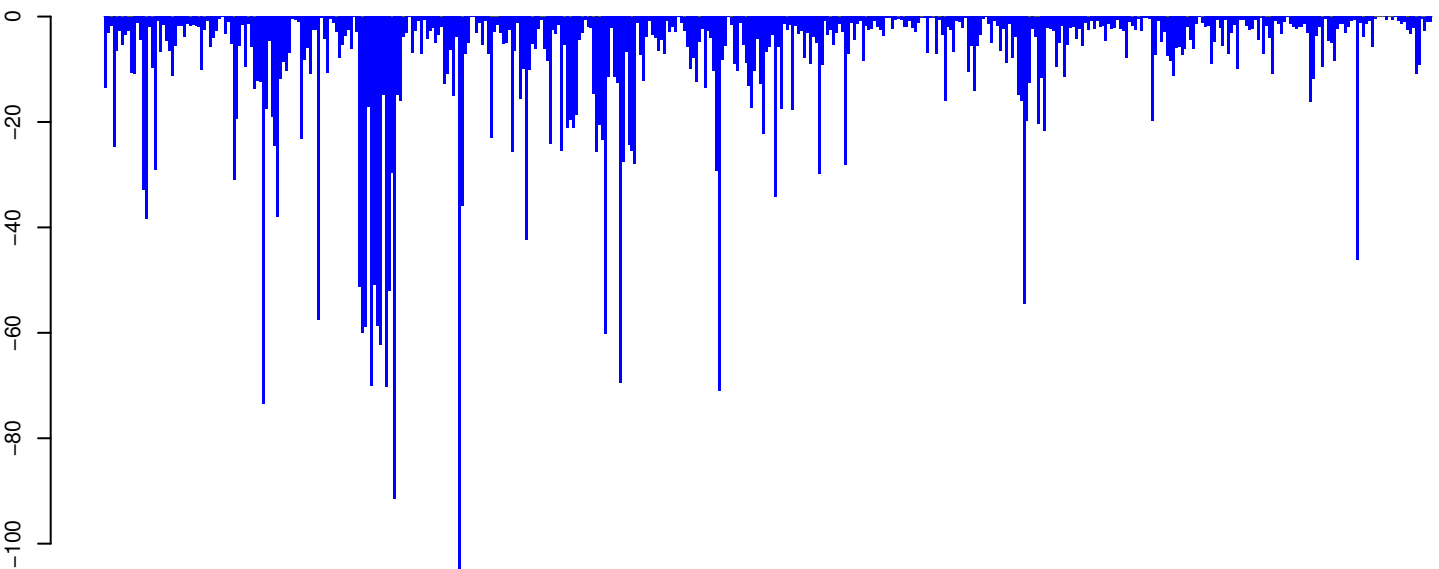
0 2000 4000 6000 8000 10000 12000

AeAeg_Aag2_PZR_RS.18_23.rep



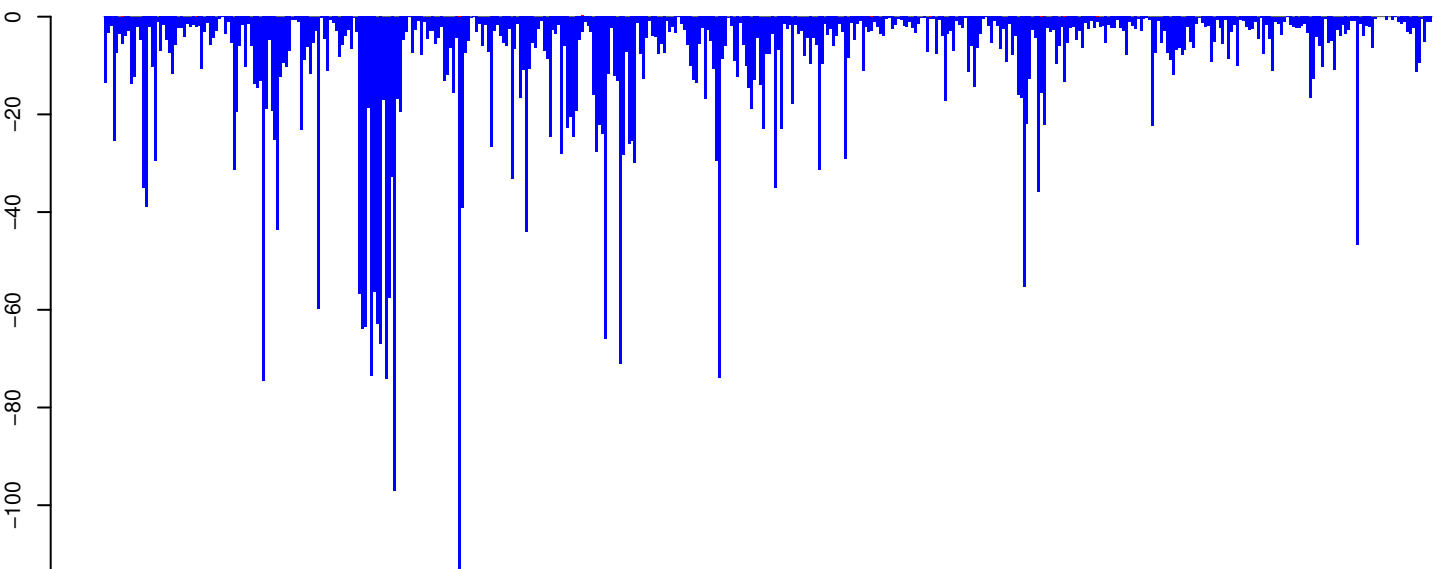
positive=1, negative=318, total=319

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=3906, total=3906

AeAeg_Aag2_PZR_RS.rep

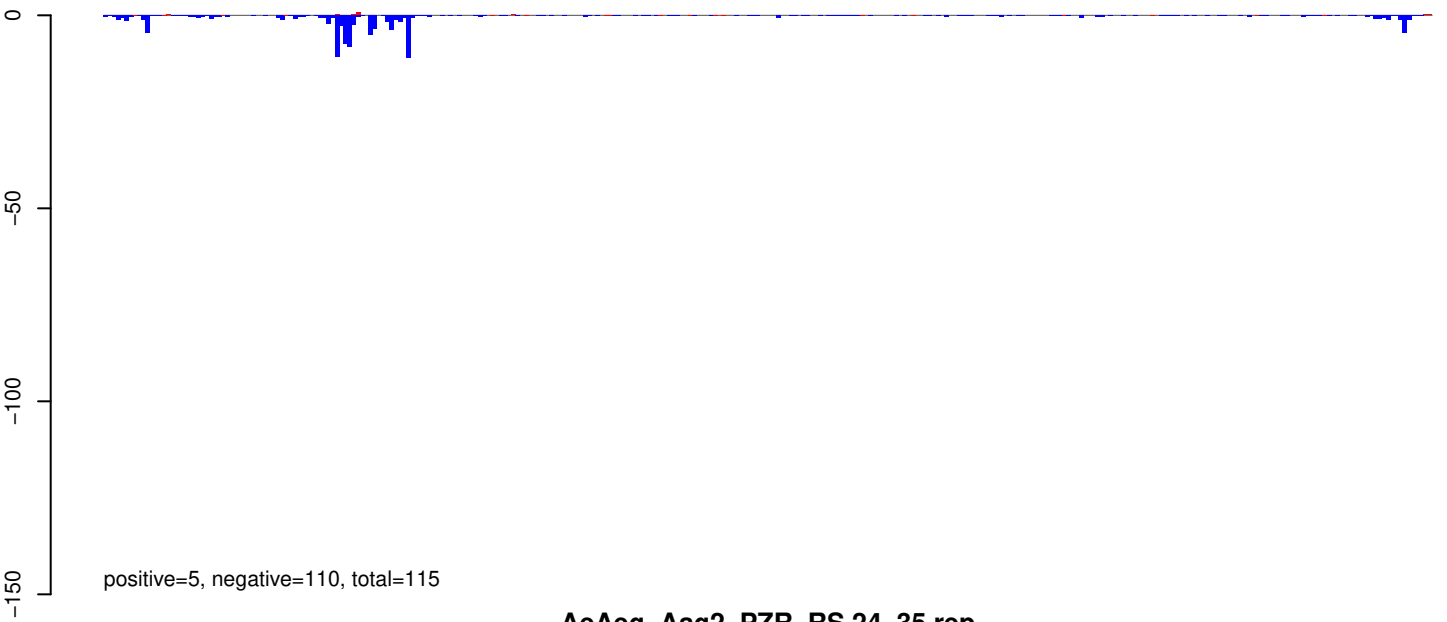


positive=1, negative=4224, total=4225

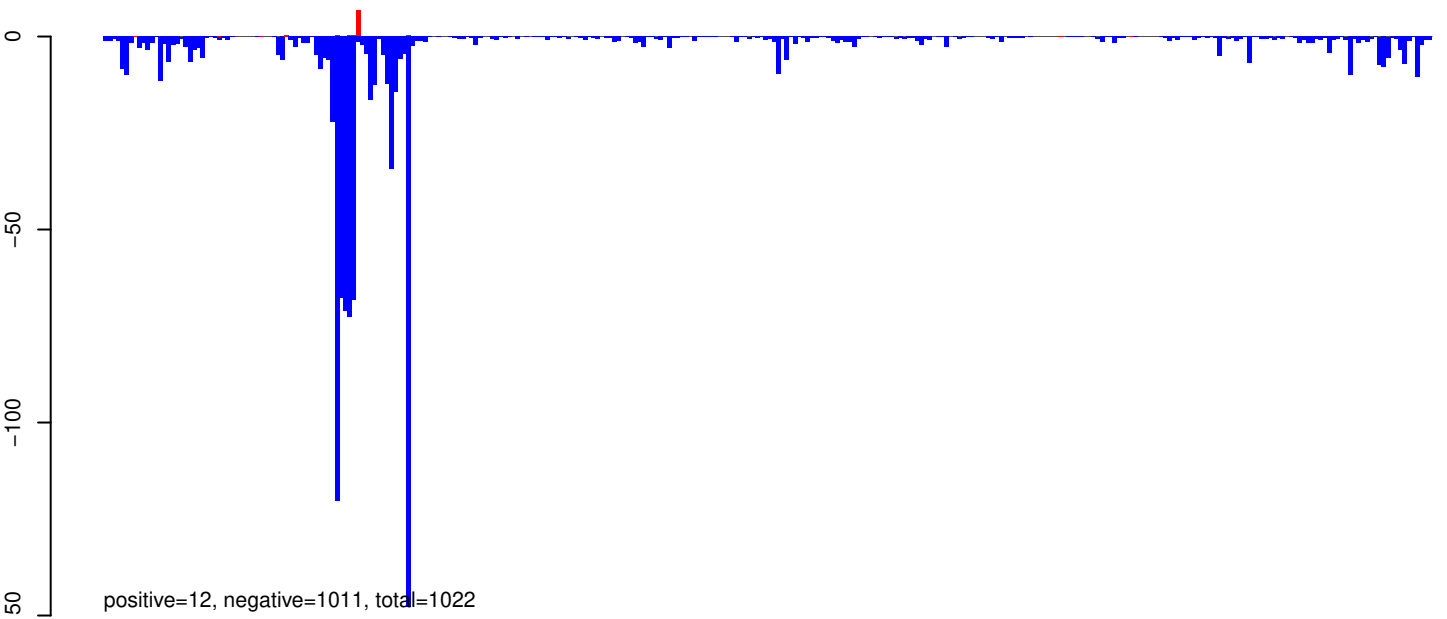
Window size=25, length=11343, TE@BEL-279_AA-LTR-I:1-11343

0 2000 4000 6000 8000 10000

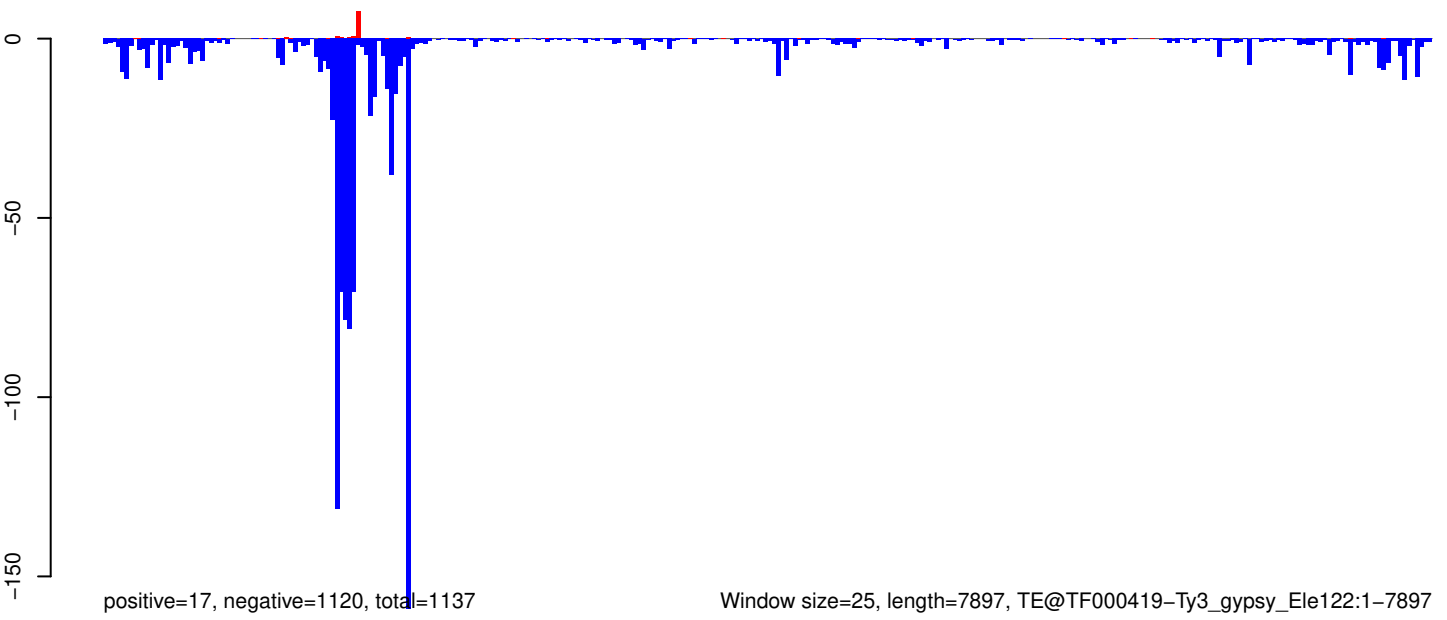
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

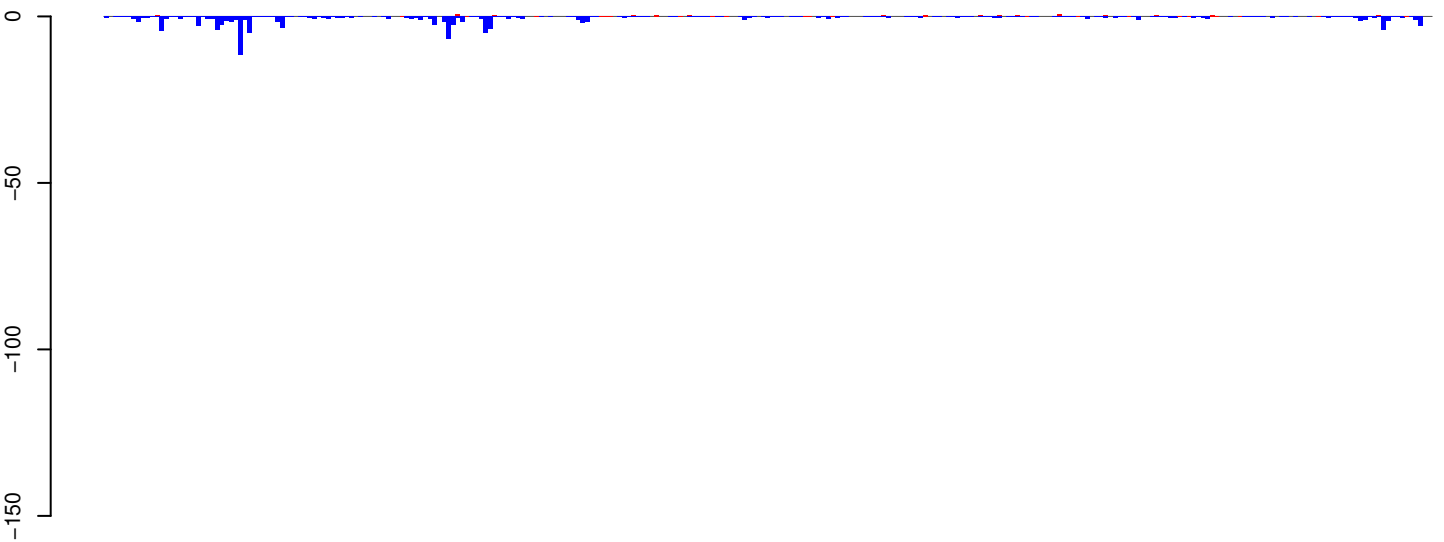


AeAeg_Aag2_PZR_RS.rep



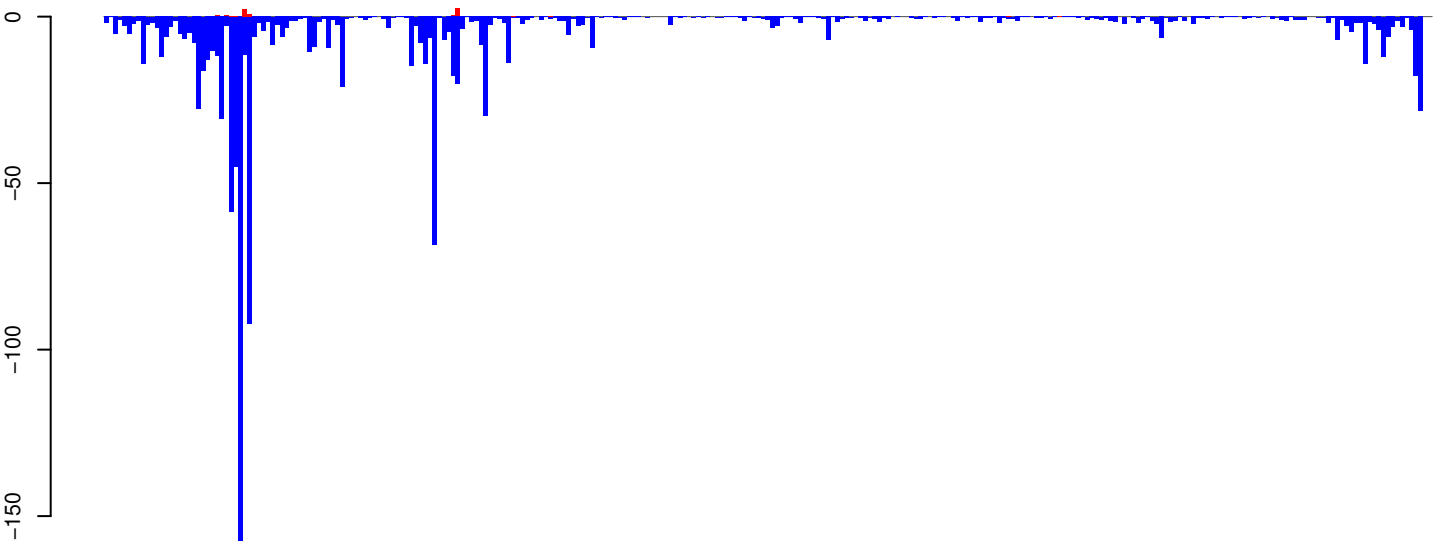
Window size=25, length=7897, TE@TF000419-Ty3_gypsy_Ele122:1-7897

AeAeg_Aag2_PZR_RS.18_23.rep



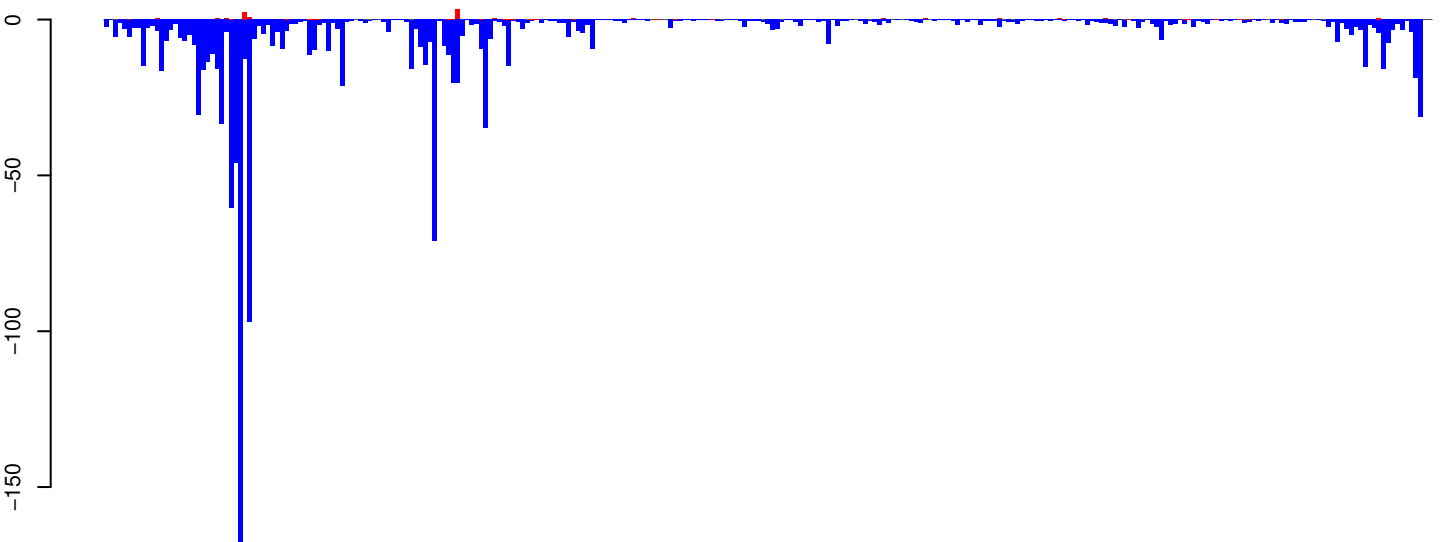
positive=15, negative=127, total=142

AeAeg_Aag2_PZR_RS.24_35.rep



positive=10, negative=1153, total=1163

AeAeg_Aag2_PZR_RS.rep

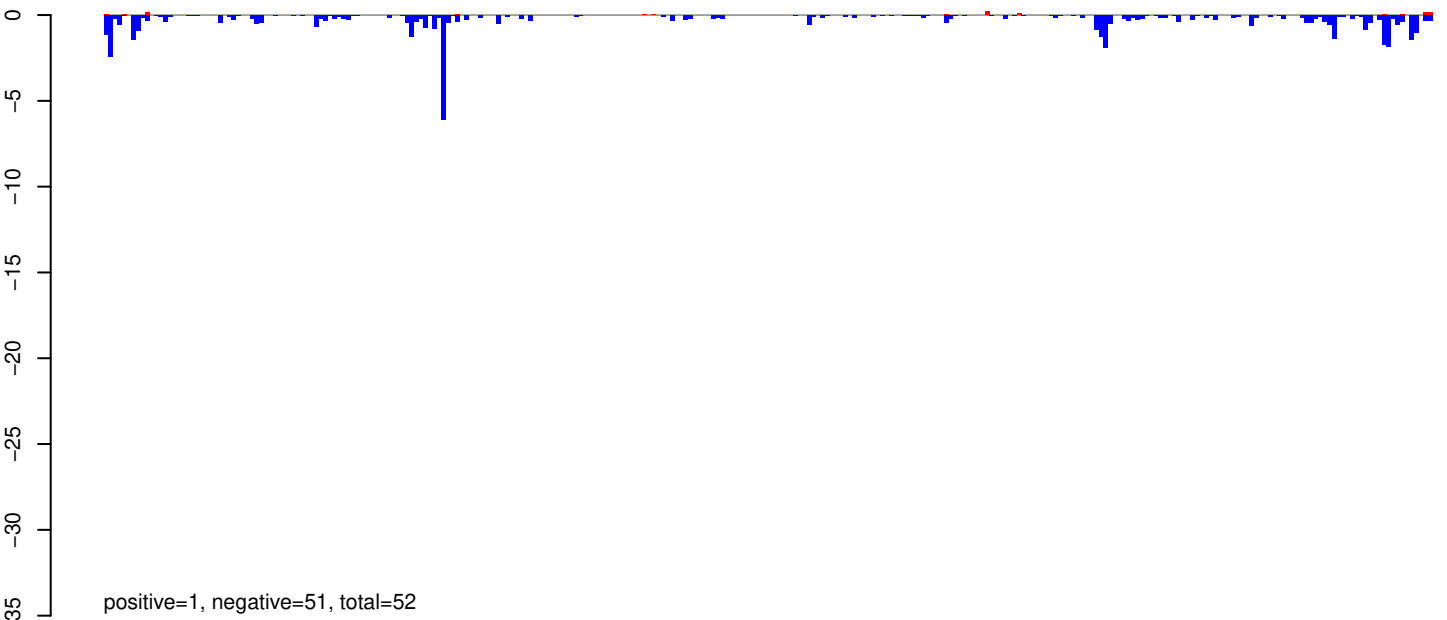


positive=25, negative=1280, total=1305

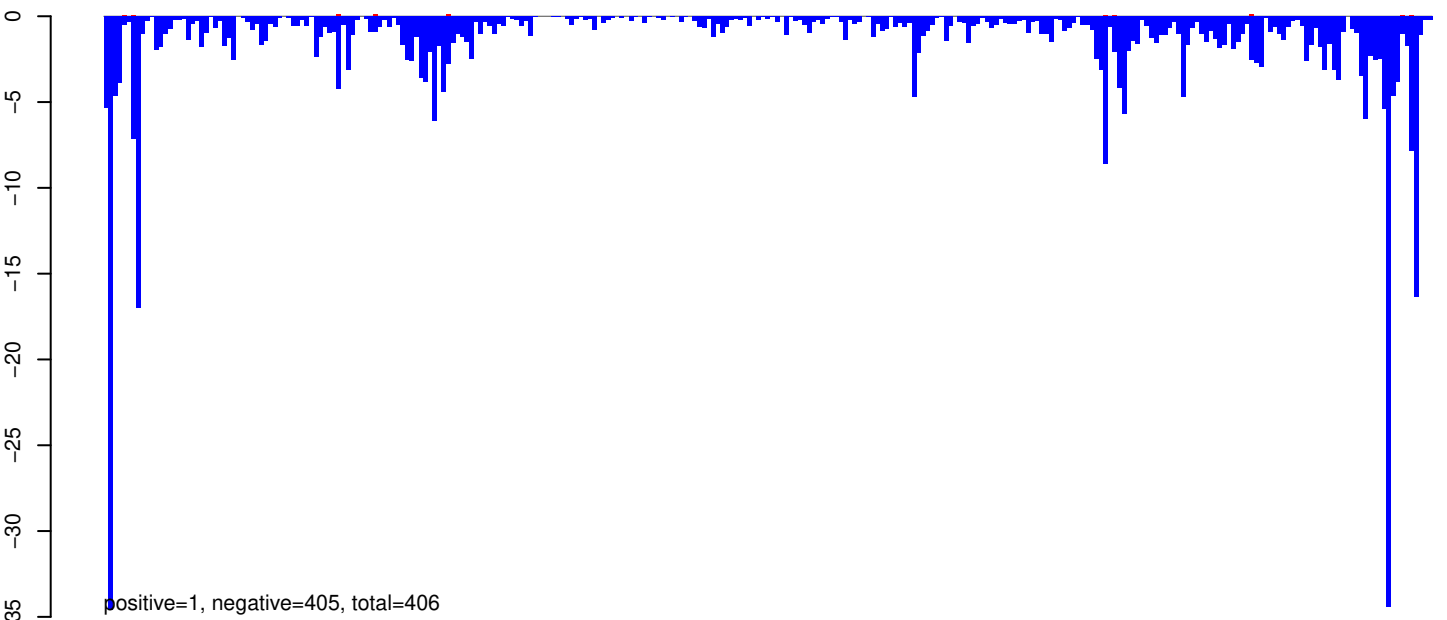
Window size=25, length=7167, TE@TF000321-Ty3_gypsy_Ele58:1-7167

0 1000 2000 3000 4000 5000 6000 7000

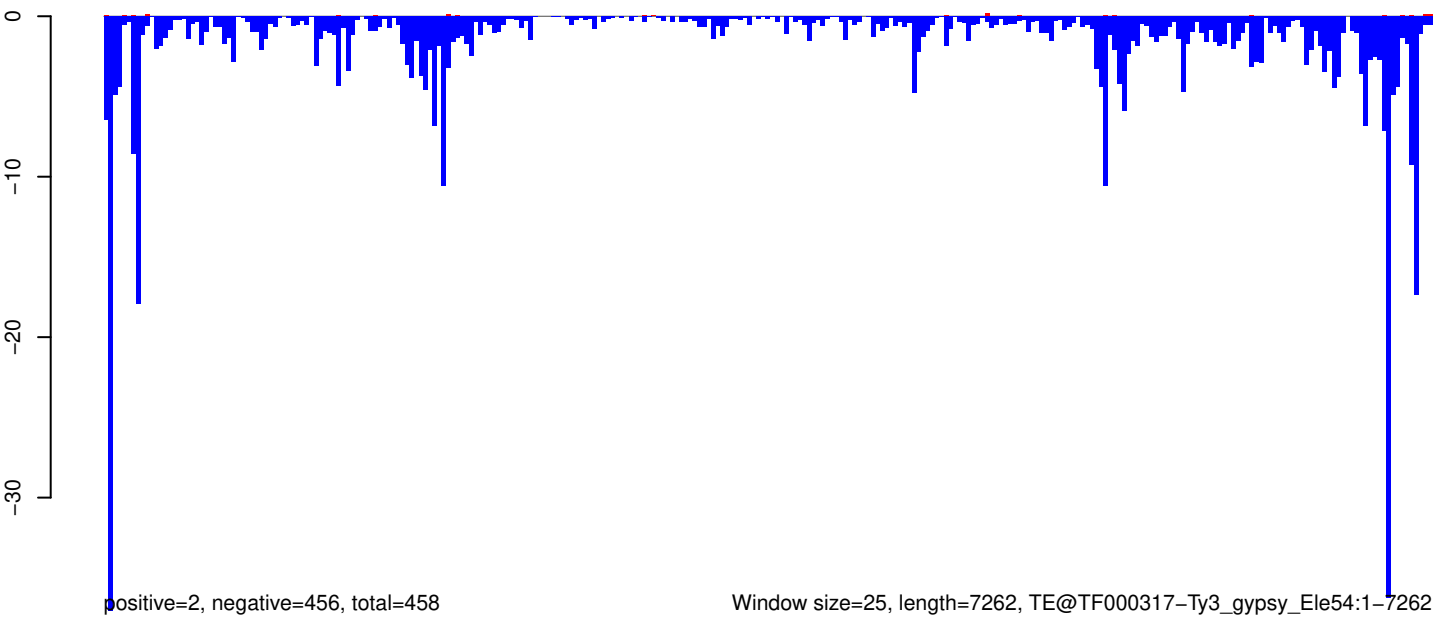
AeAeg_Aag2_PZR_RS.18_23.rep



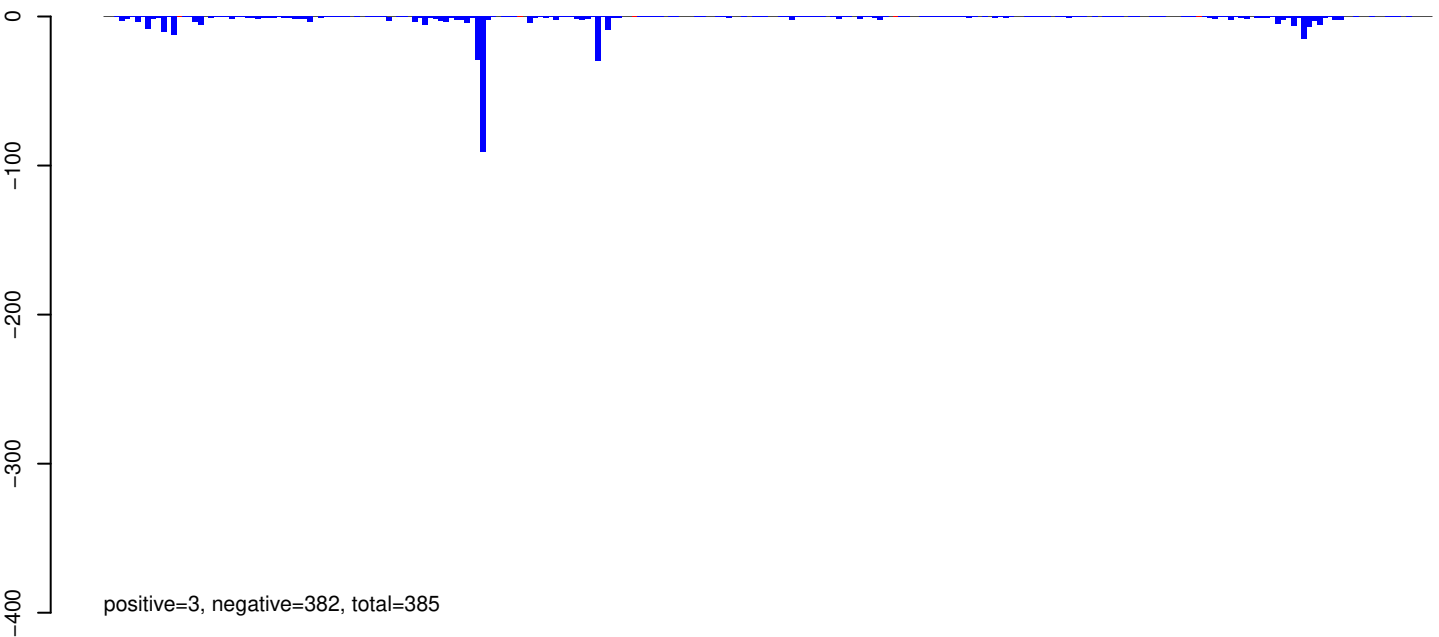
AeAeg_Aag2_PZR_RS.24_35.rep



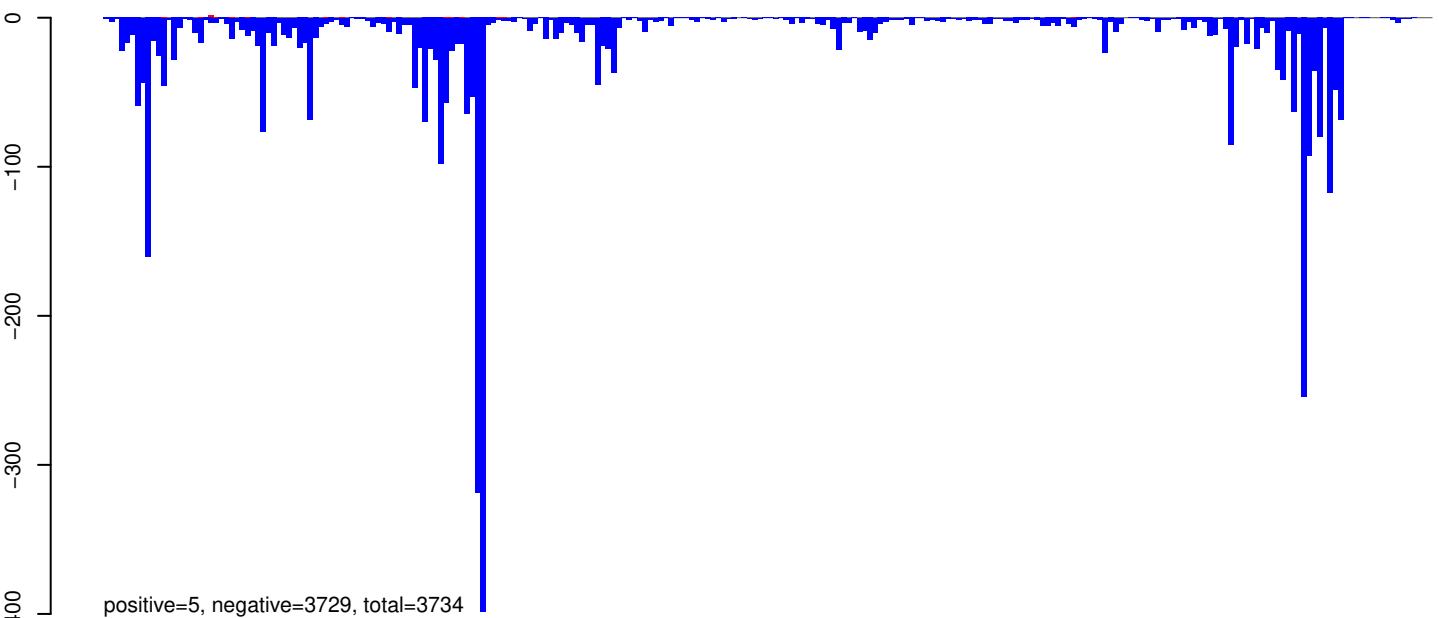
AeAeg_Aag2_PZR_RS.rep



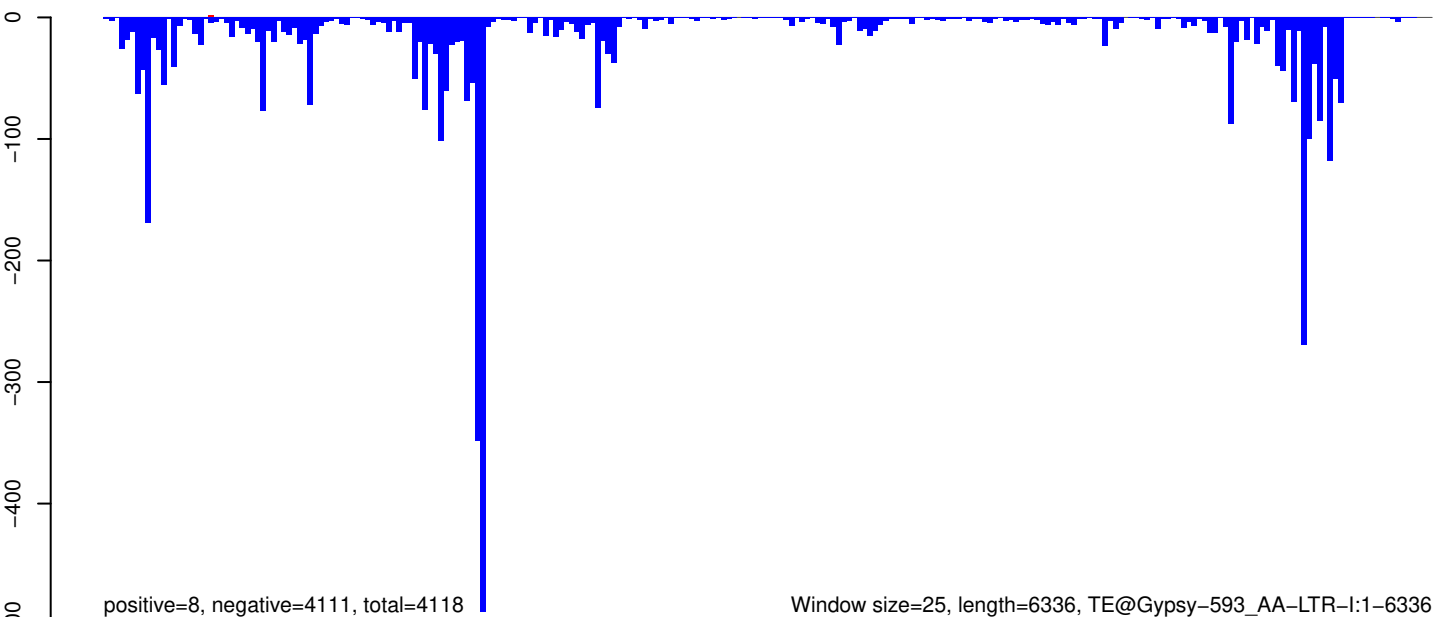
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

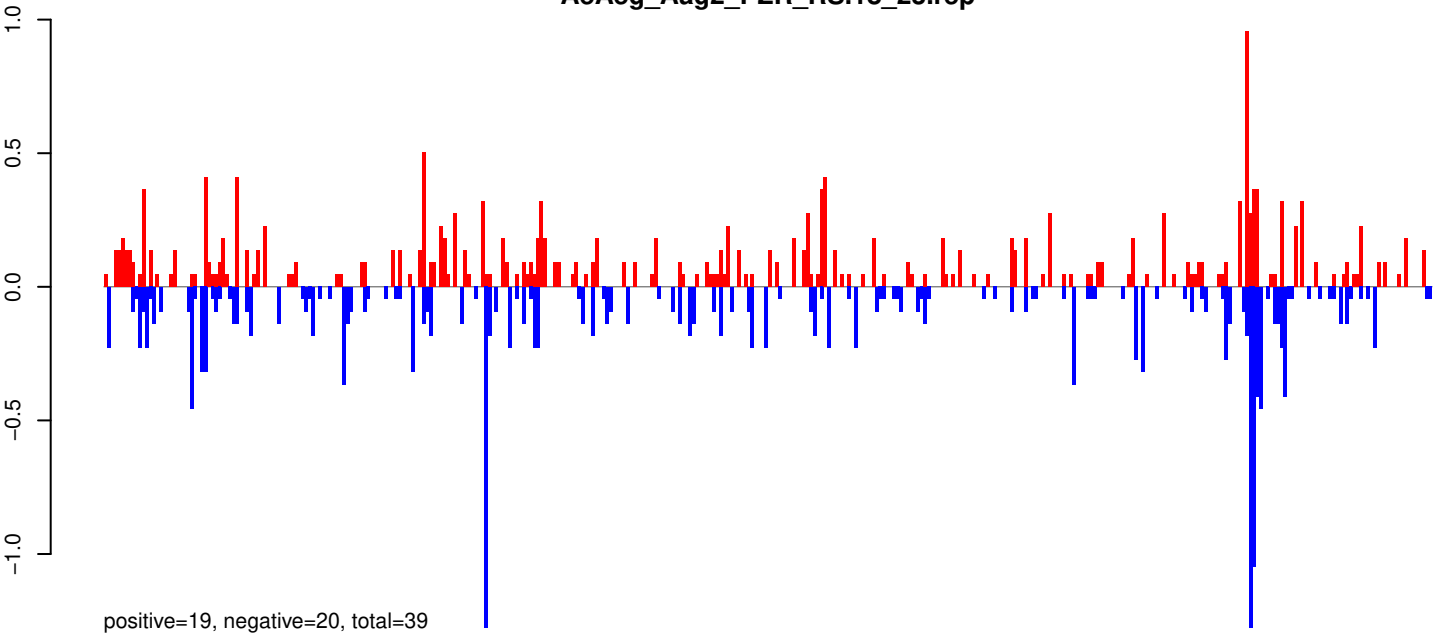


AeAeg_Aag2_PZR_RS.rep

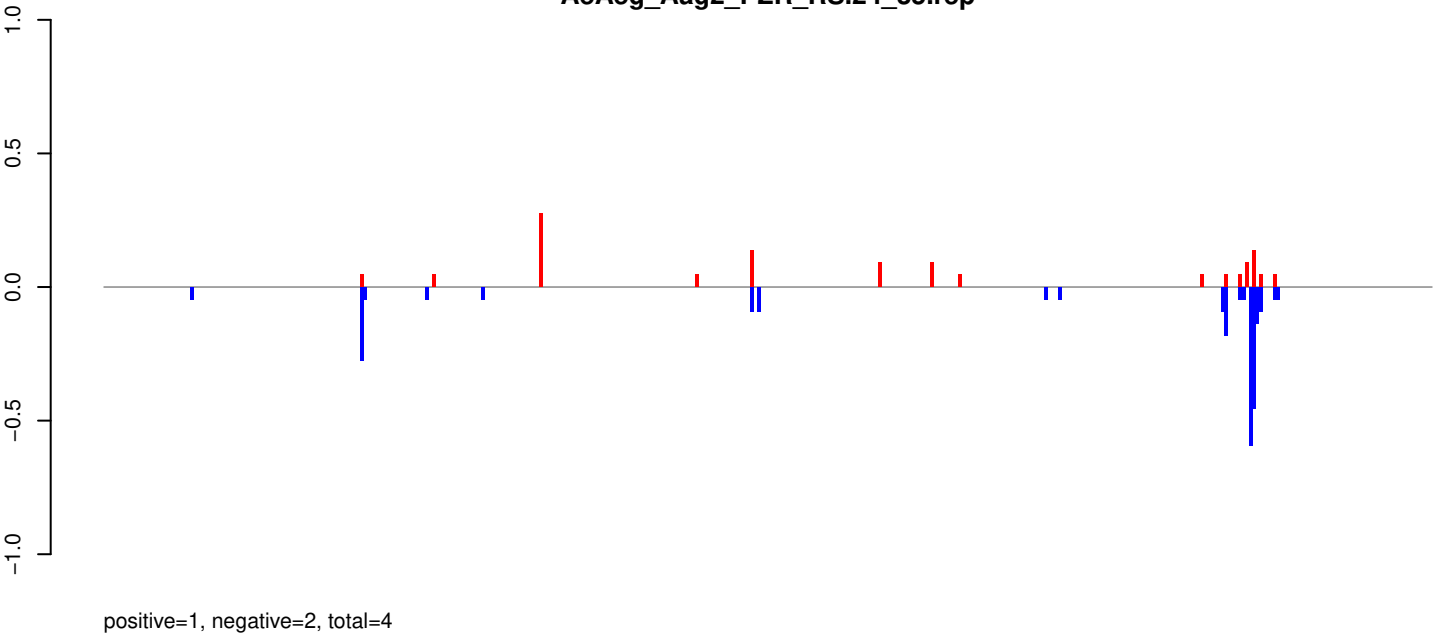


Window size=25, length=6336, TE@Gypsy-593_AA-LTR-I:1-6336

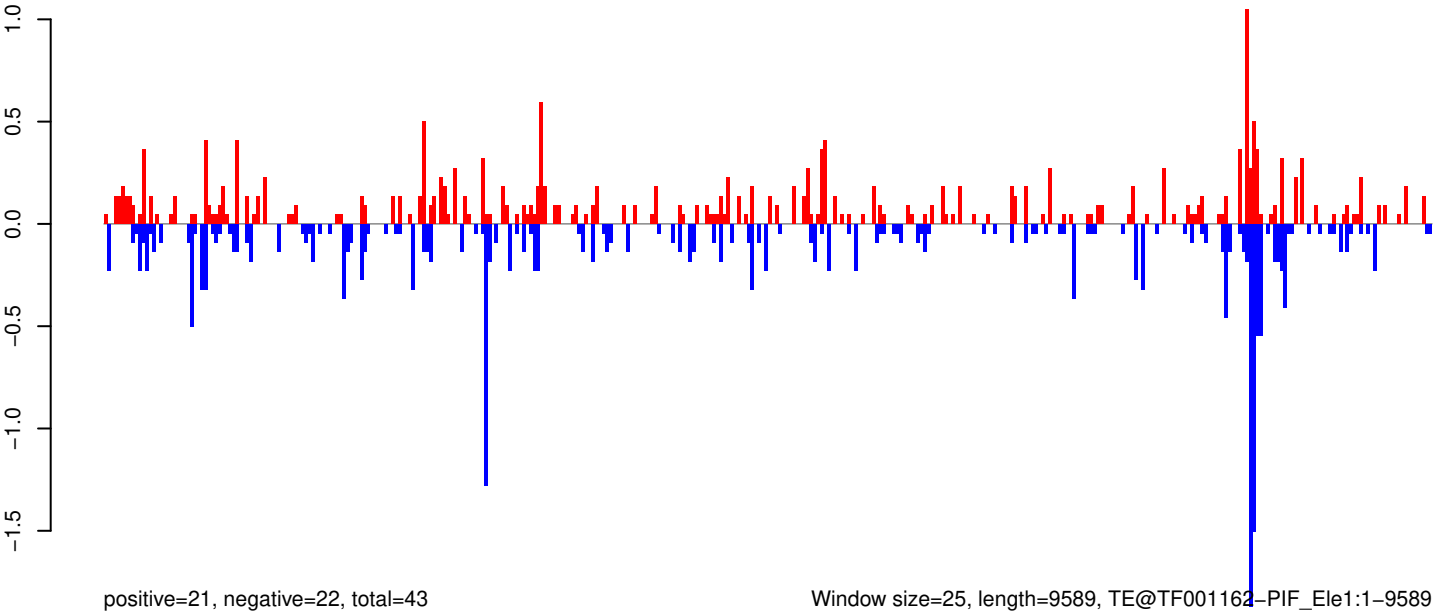
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

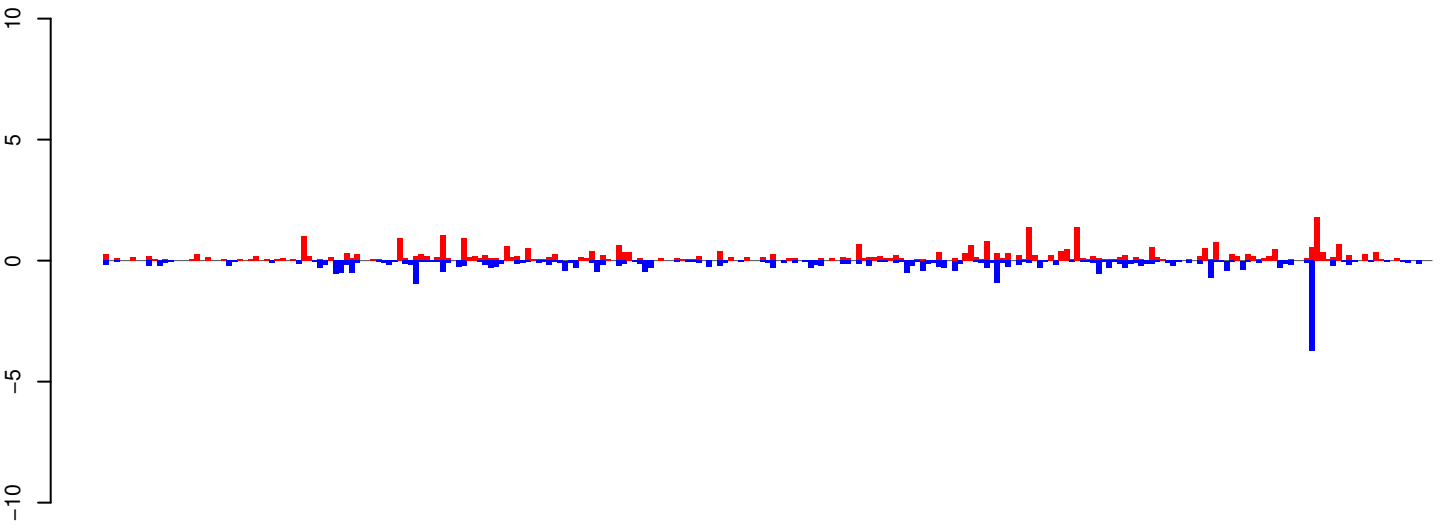


AeAeg_Aag2_PZR_RS.rep



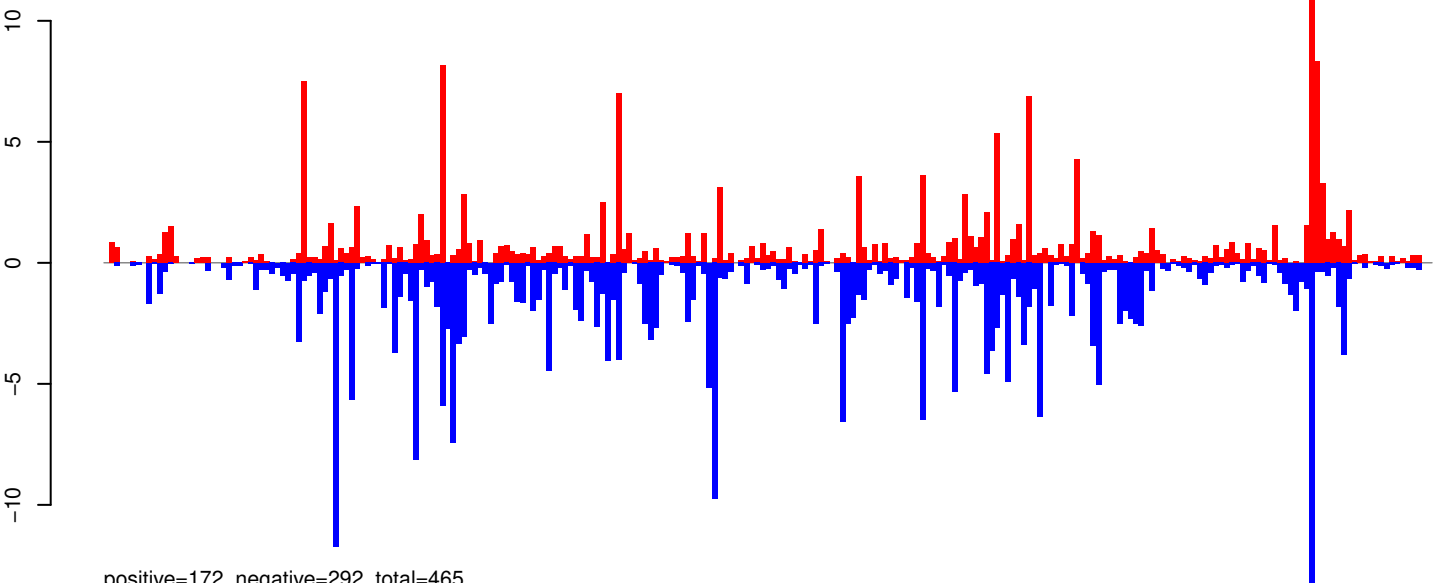
Window size=25, length=9589, TE@TF001162-PIF_Ele1:1-9589

AeAeg_Aag2_PZR_RS.18_23.rep



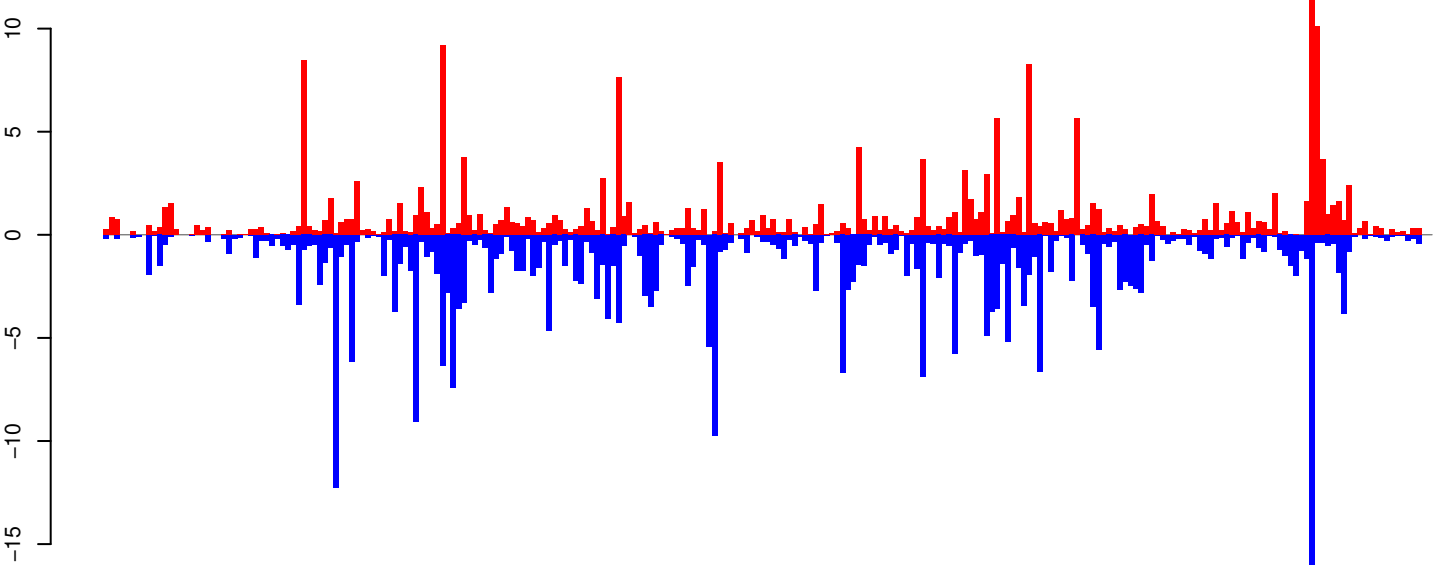
positive=34, negative=30, total=64

AeAeg_Aag2_PZR_RS.24_35.rep



positive=172, negative=292, total=465

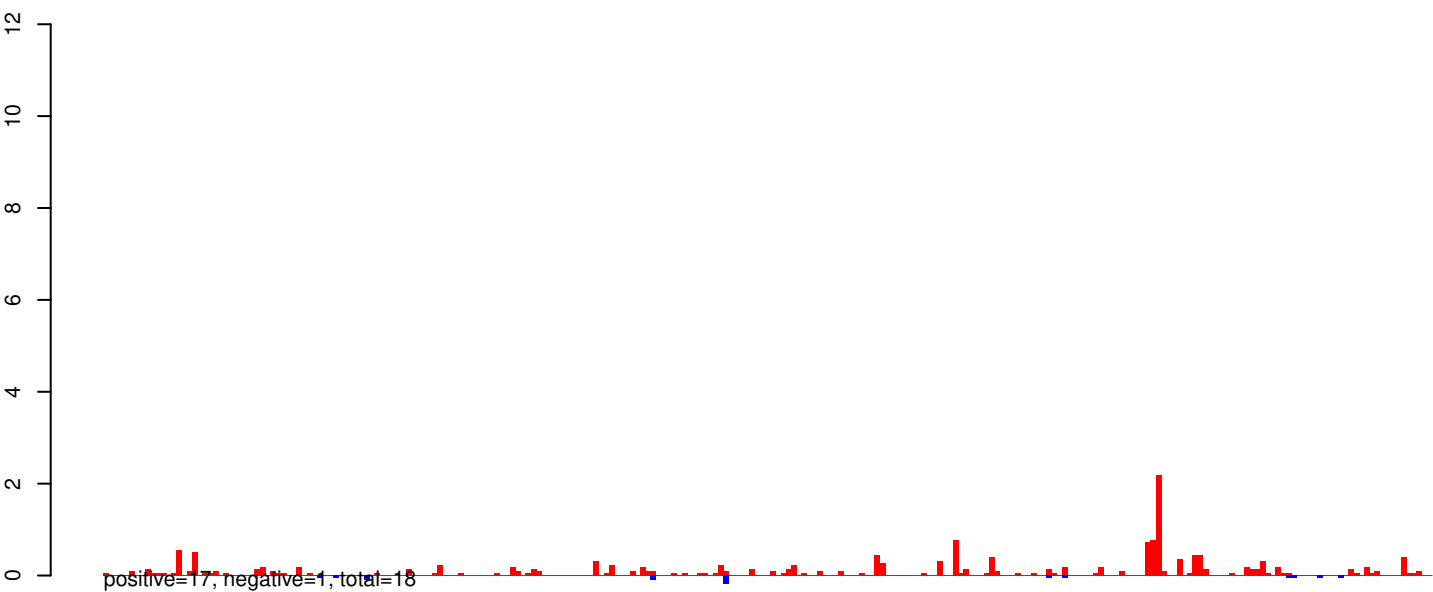
AeAeg_Aag2_PZR_RS.rep



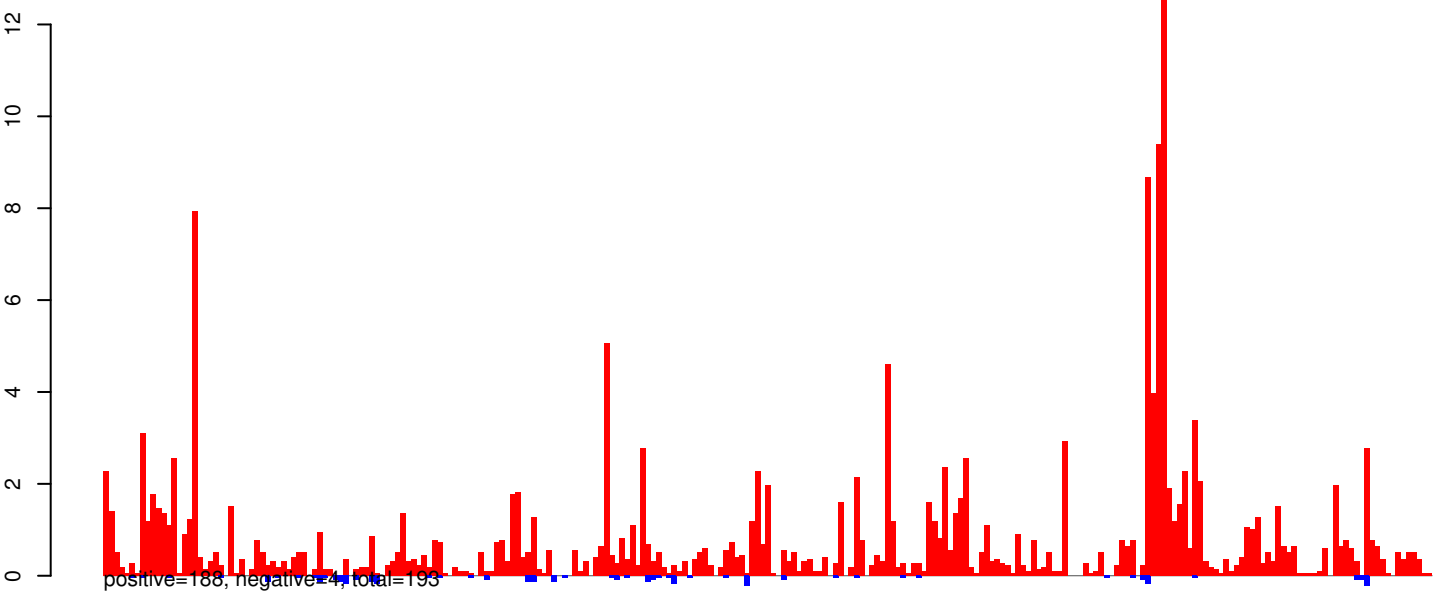
positive=206, negative=322, total=528

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

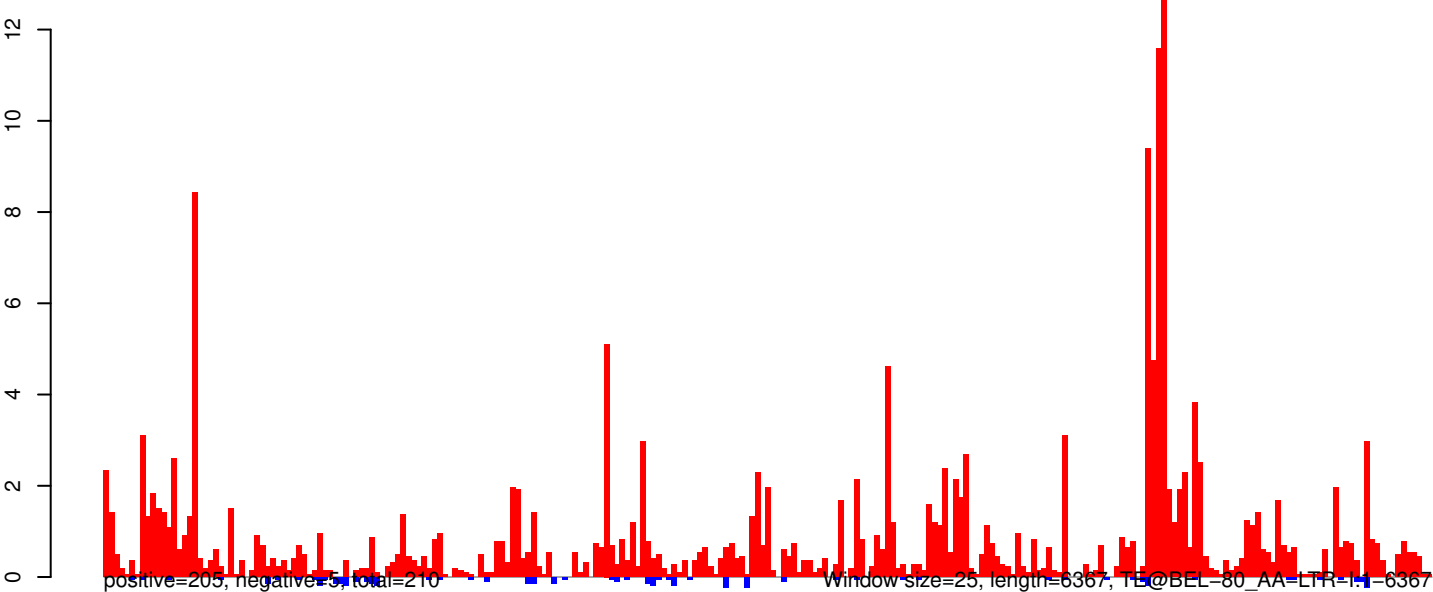
AeAeg_Aag2_PZR_RS.18_23.rep



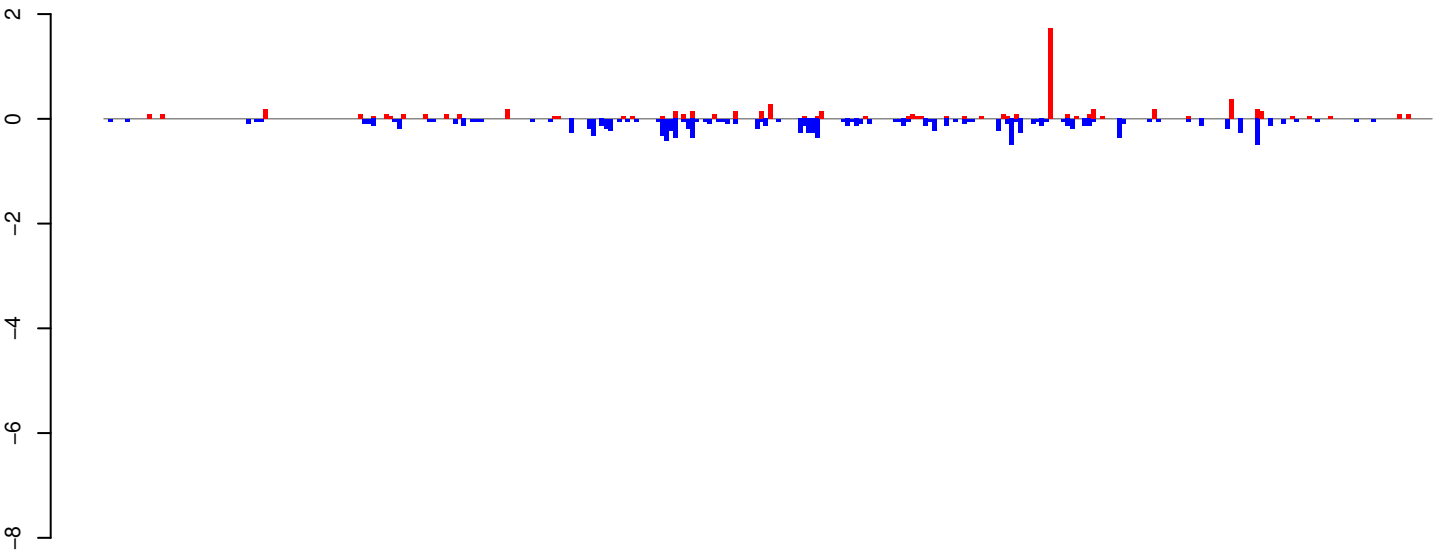
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

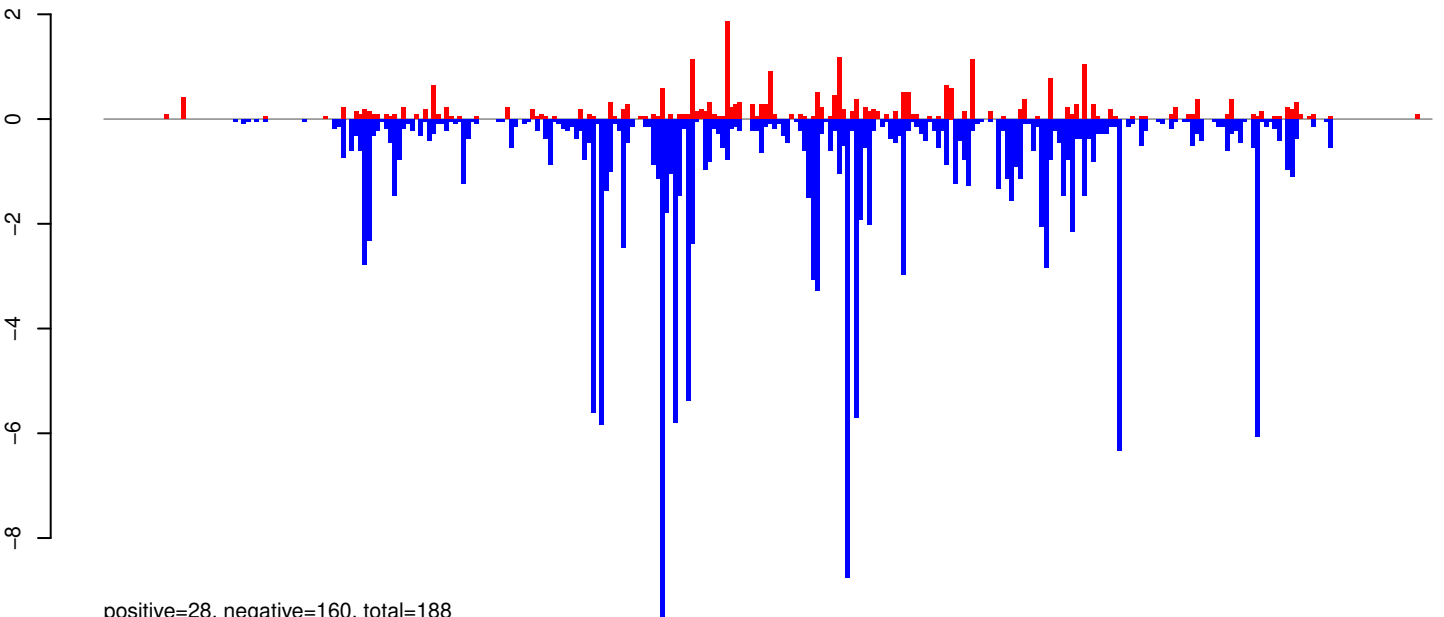


AeAeg_Aag2_PZR_RS.18_23.rep



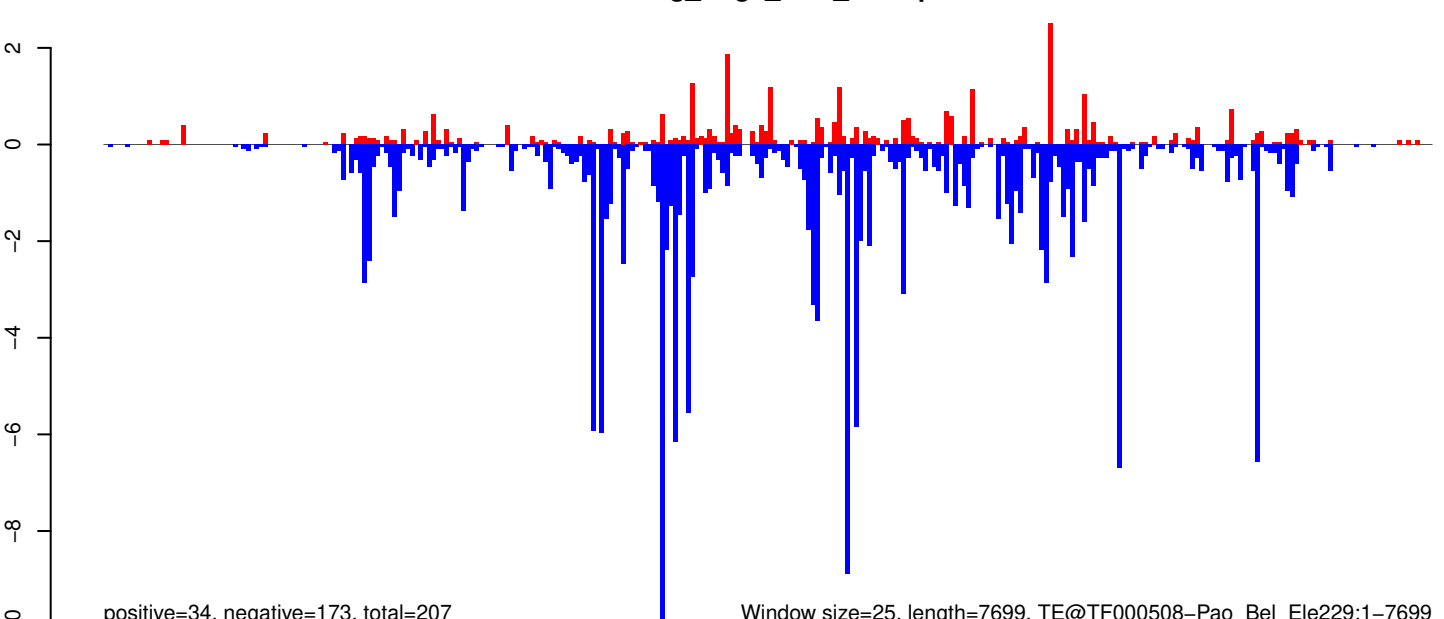
positive=7, negative=13, total=20

AeAeg_Aag2_PZR_RS.24_35.rep



positive=28, negative=160, total=188

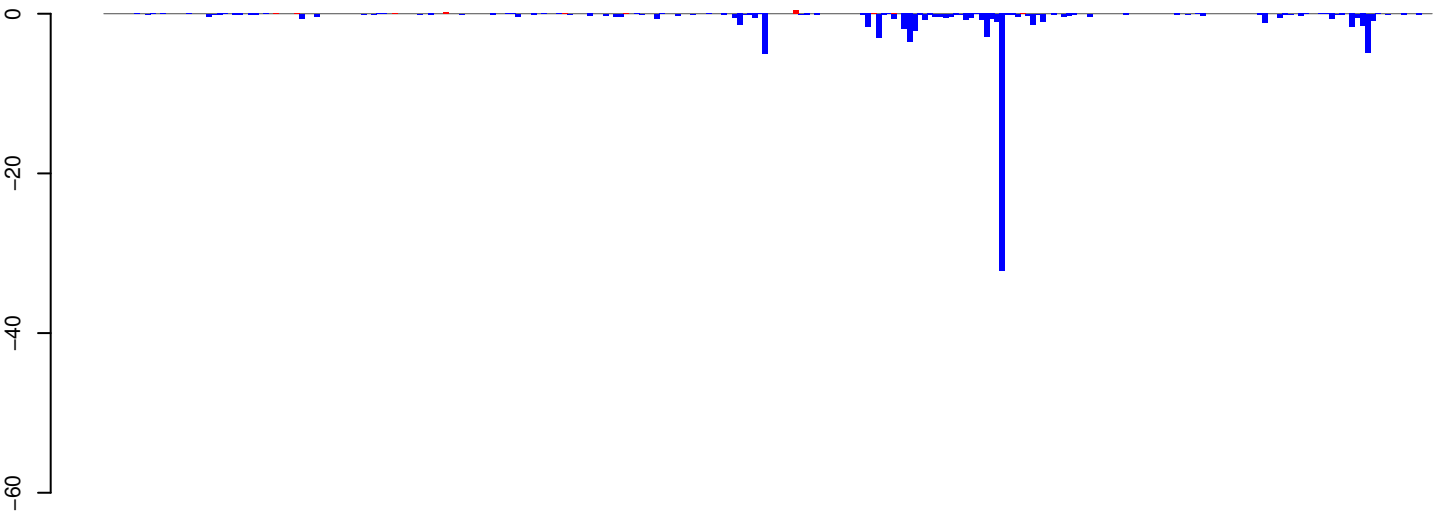
AeAeg_Aag2_PZR_RS.rep



positive=34, negative=173, total=207

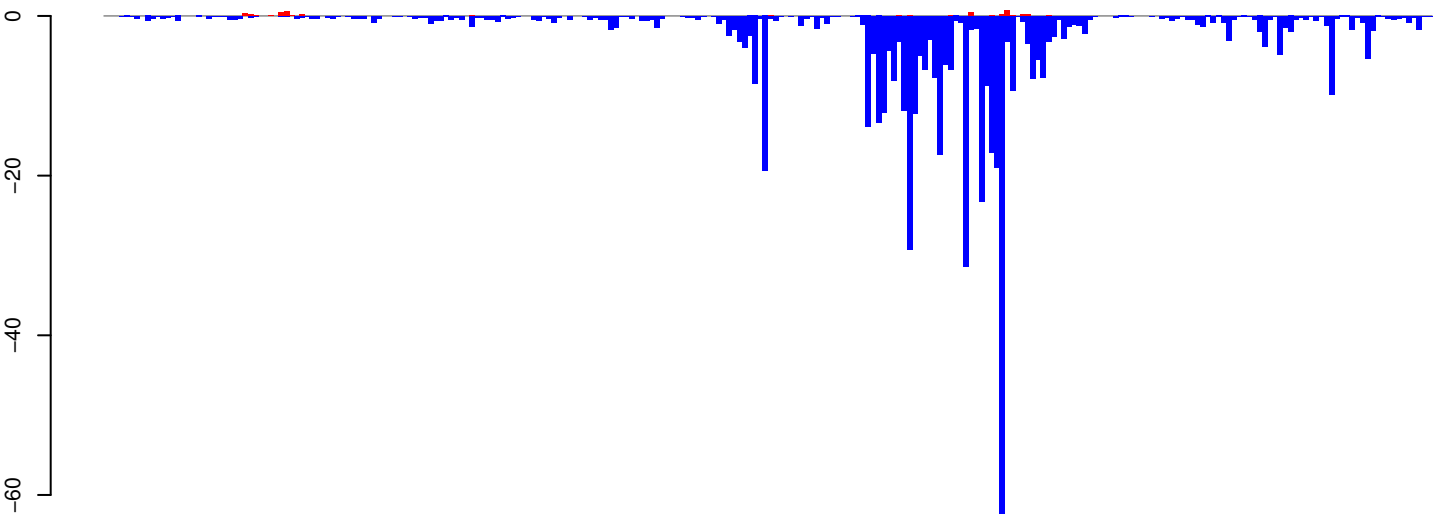
Window size=25, length=7699, TE@TF000508-Pao_Bel_Ele229:1-7699

AeAeg_Aag2_PZR_RS.18_23.rep



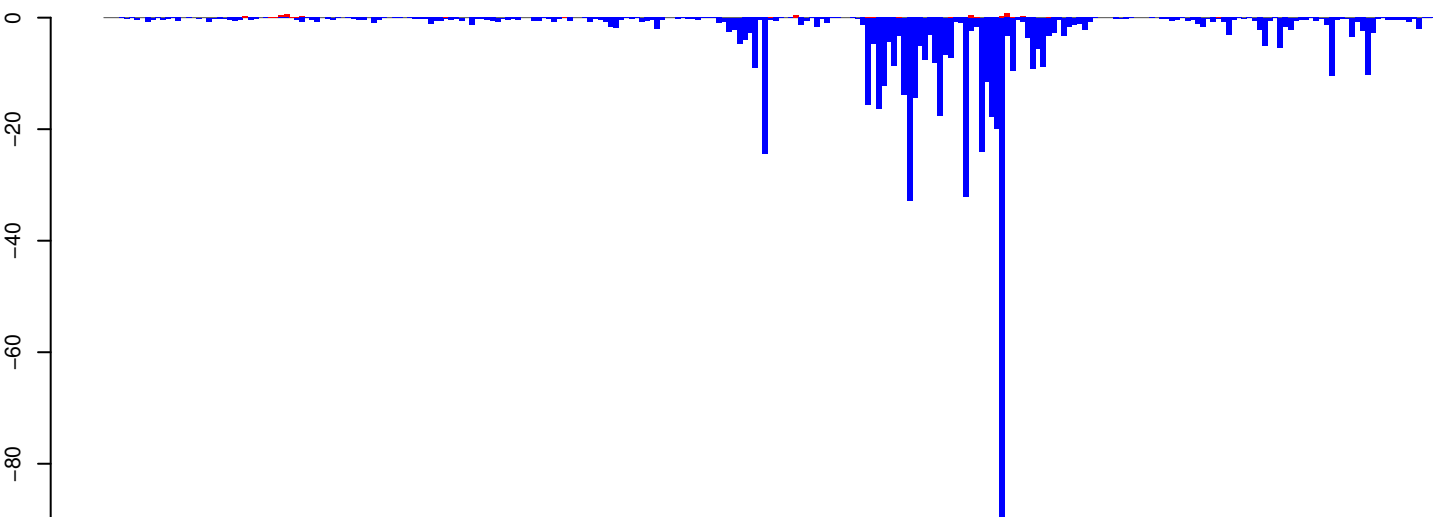
positive=1, negative=88, total=89

AeAeg_Aag2_PZR_RS.24_35.rep



positive=4, negative=531, total=535

AeAeg_Aag2_PZR_RS.rep

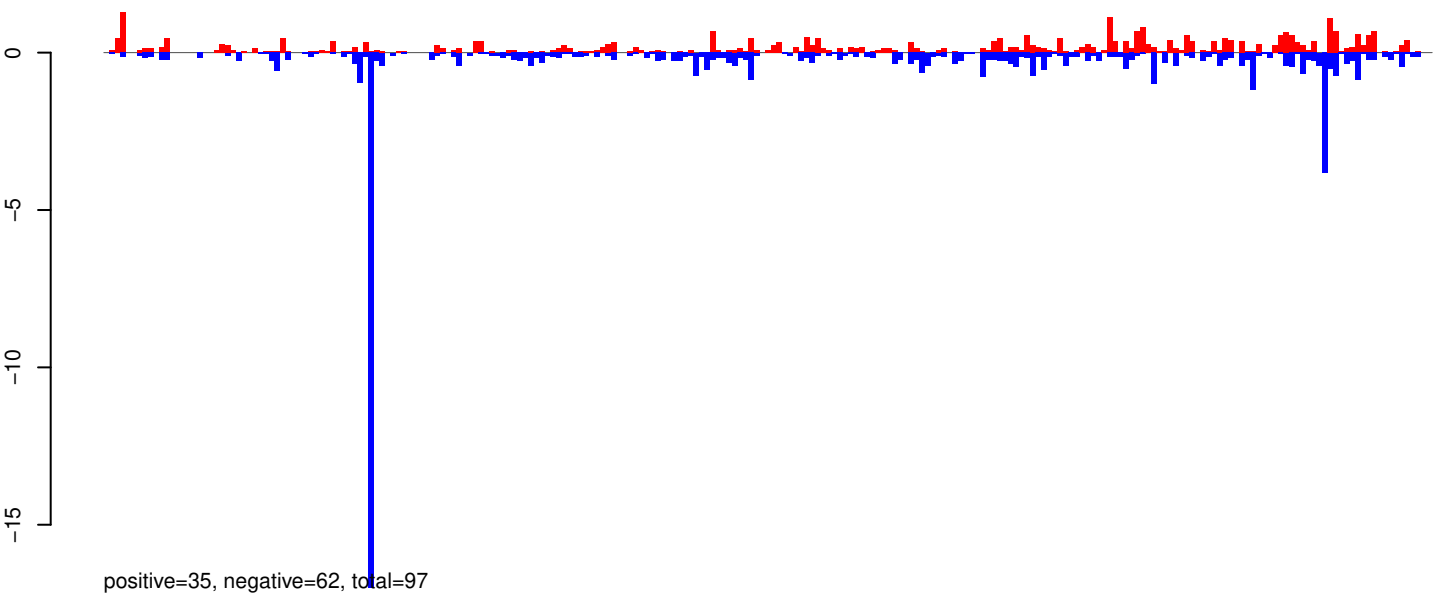


positive=5, negative=619, total=624

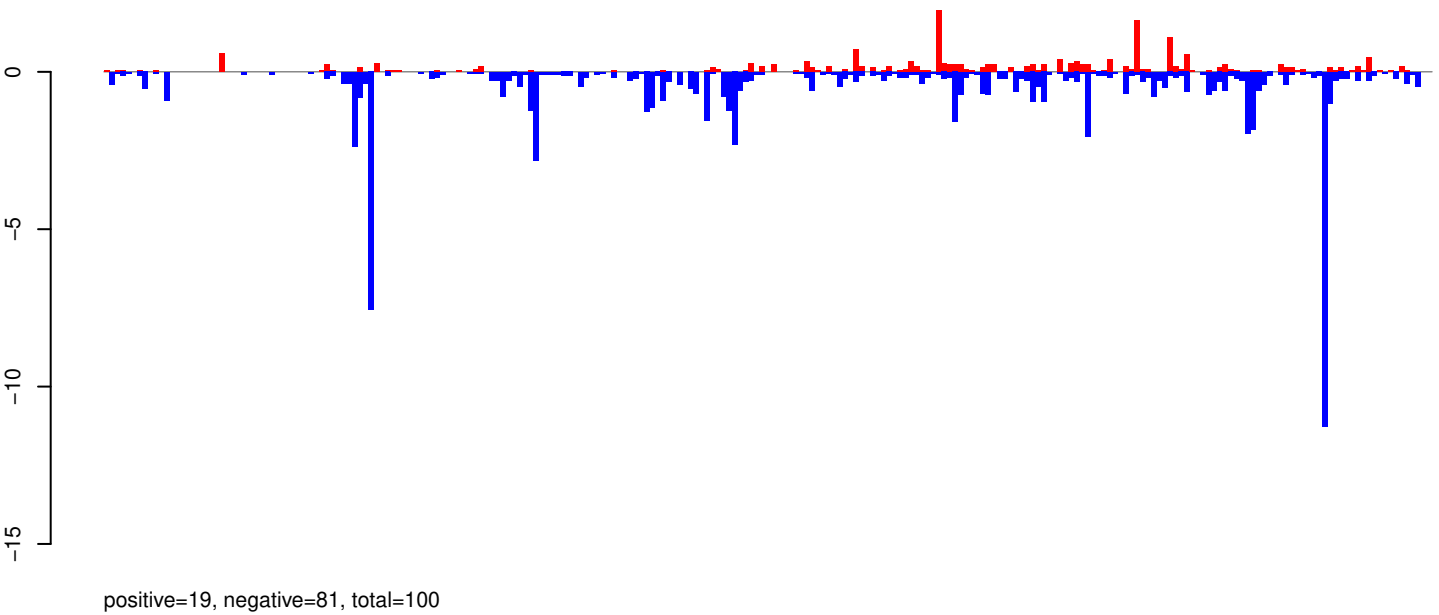
Window size=25, length=6432, TE@Gypsy-601_AA-LTR-I:1-6432

0 1000 2000 3000 4000 5000 6000

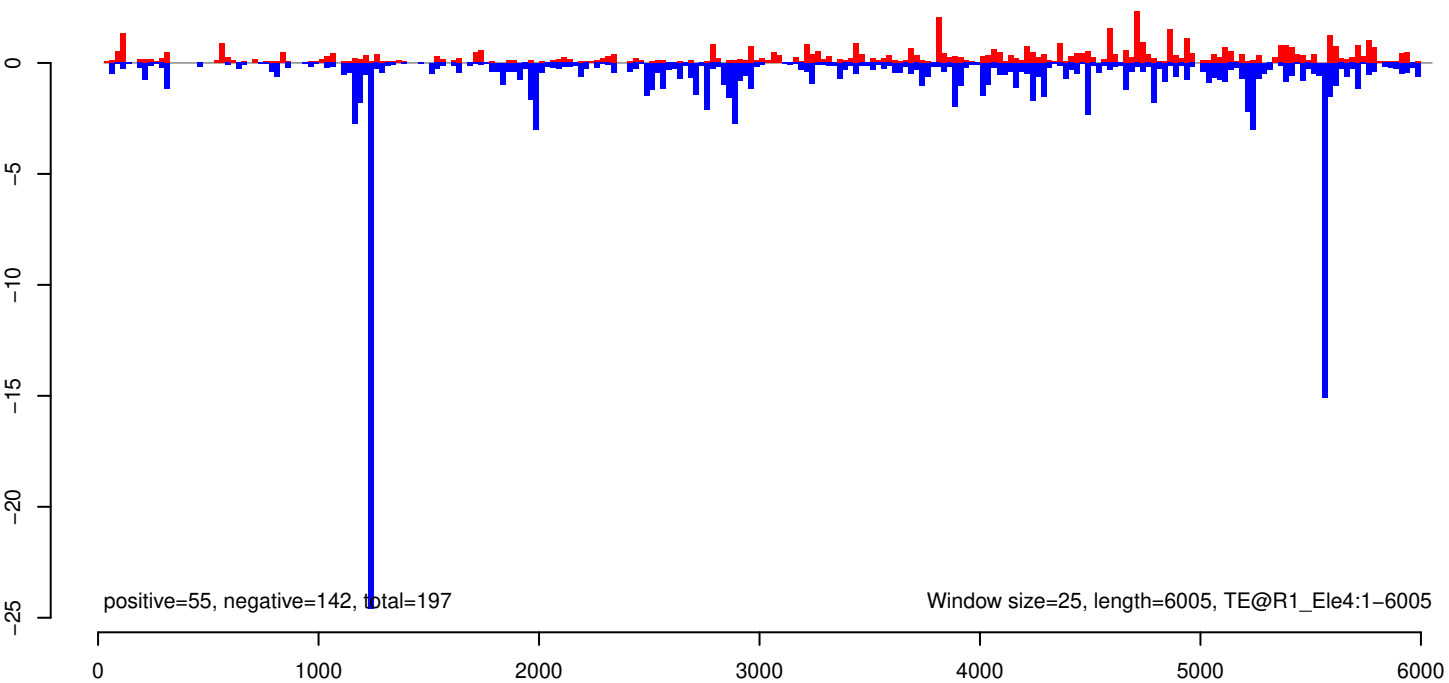
AeAeg_Aag2_PZR_RS.18_23.rep



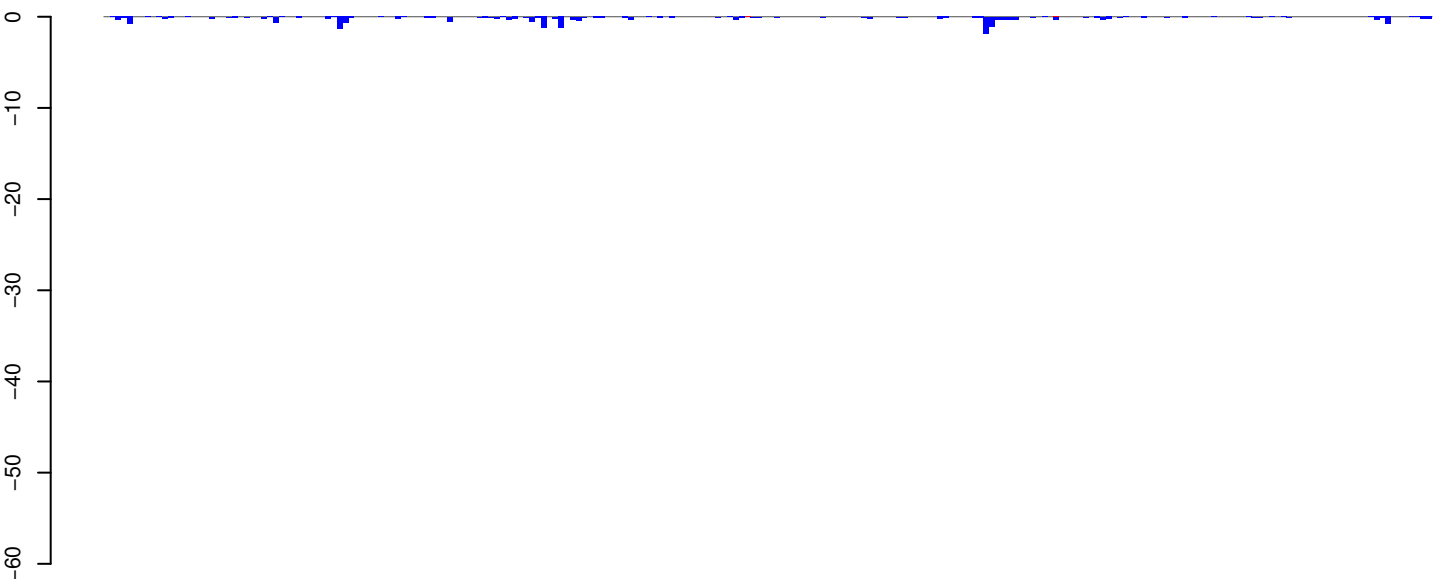
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

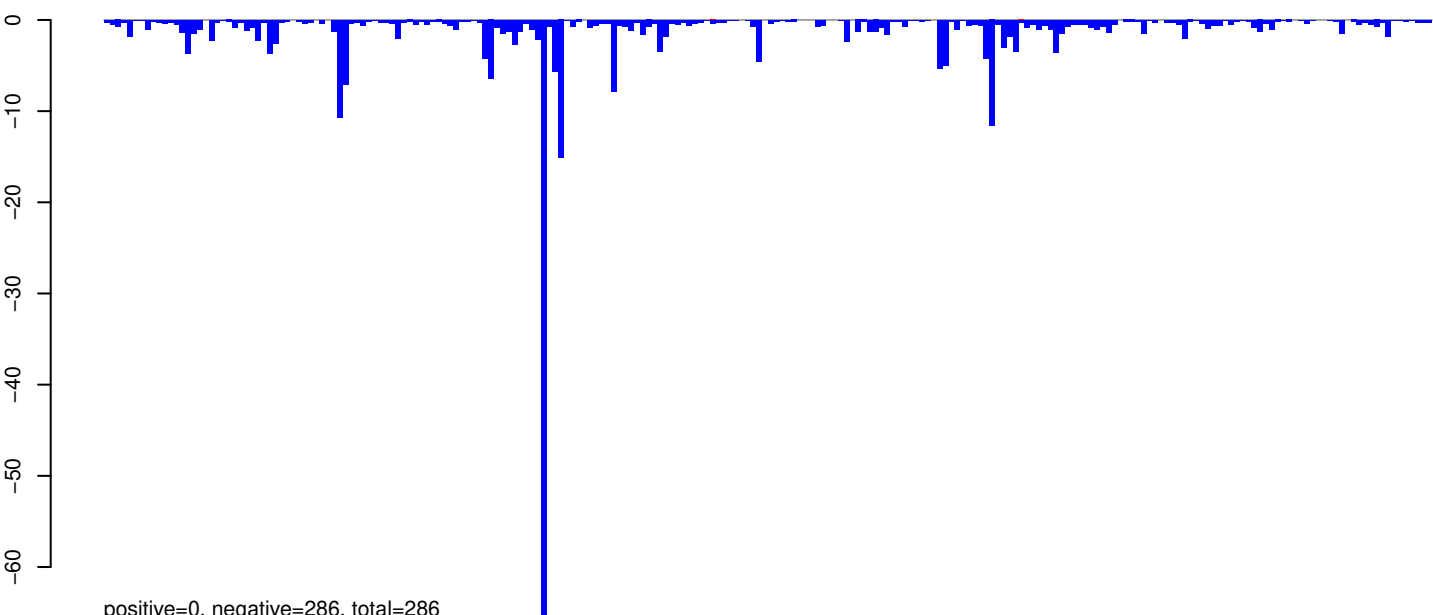


AeAeg_Aag2_PZR_RS.18_23.rep



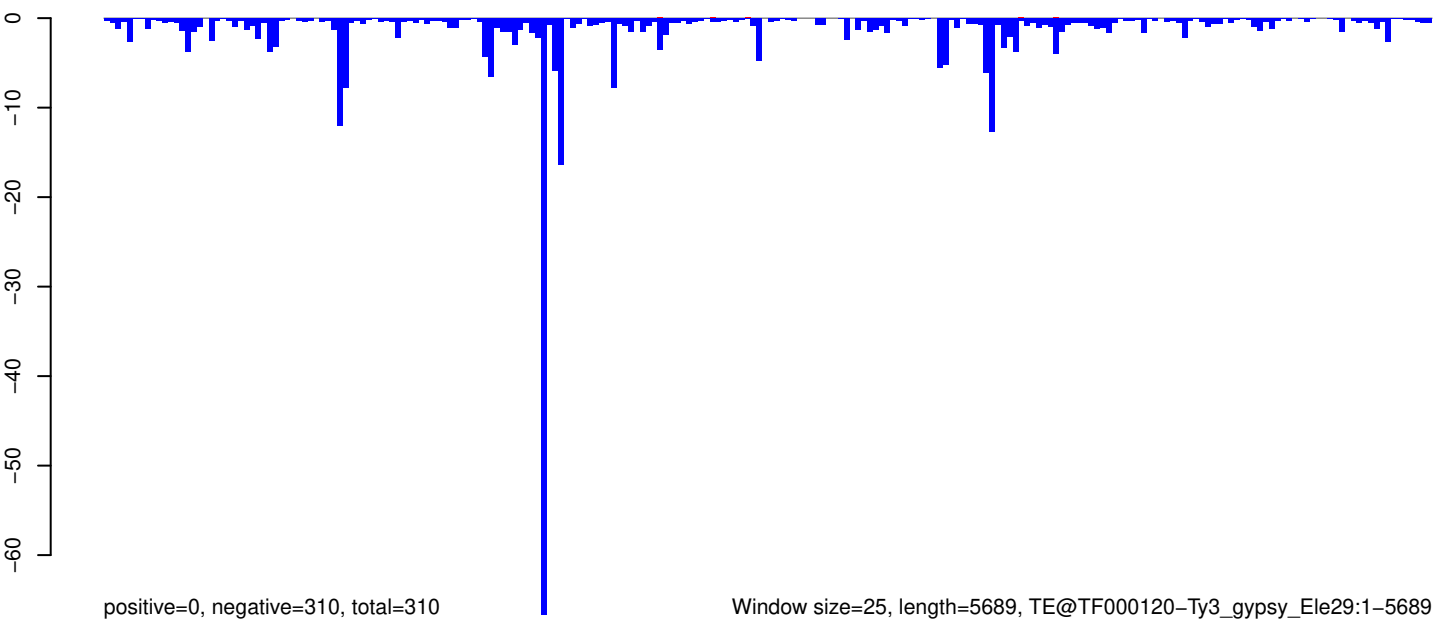
positive=0, negative=23, total=24

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=286, total=286

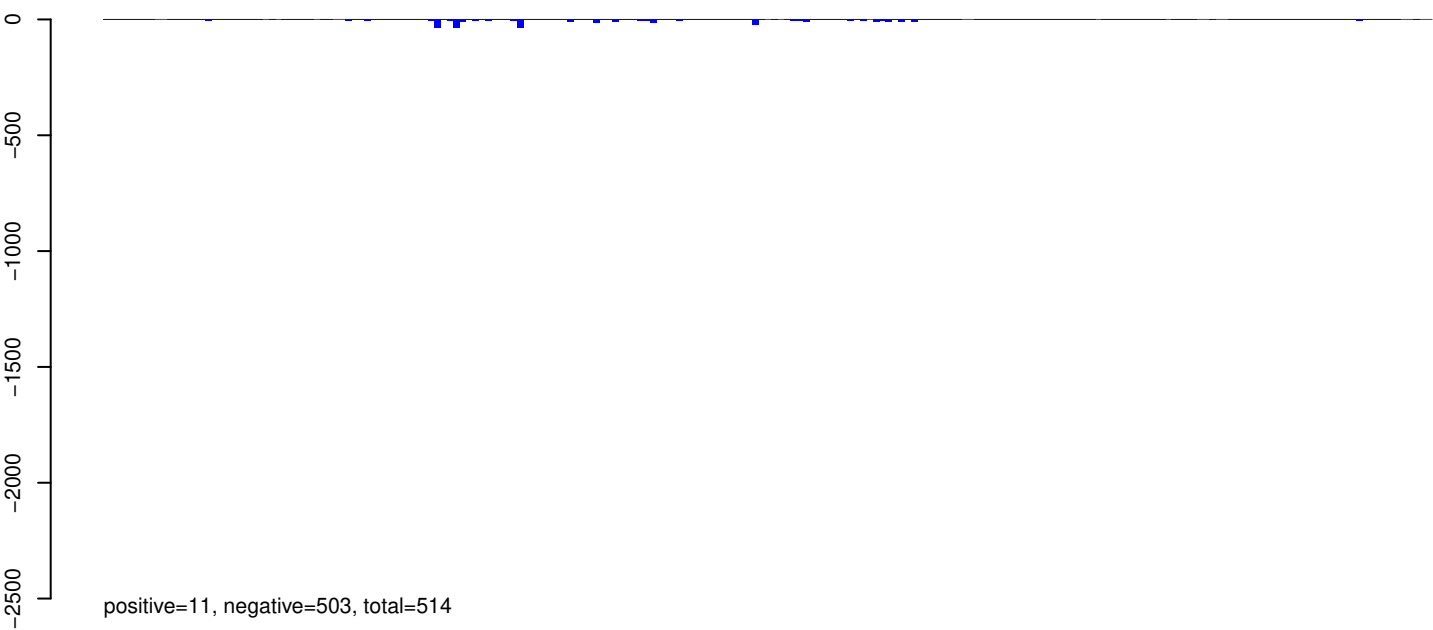
AeAeg_Aag2_PZR_RS.rep



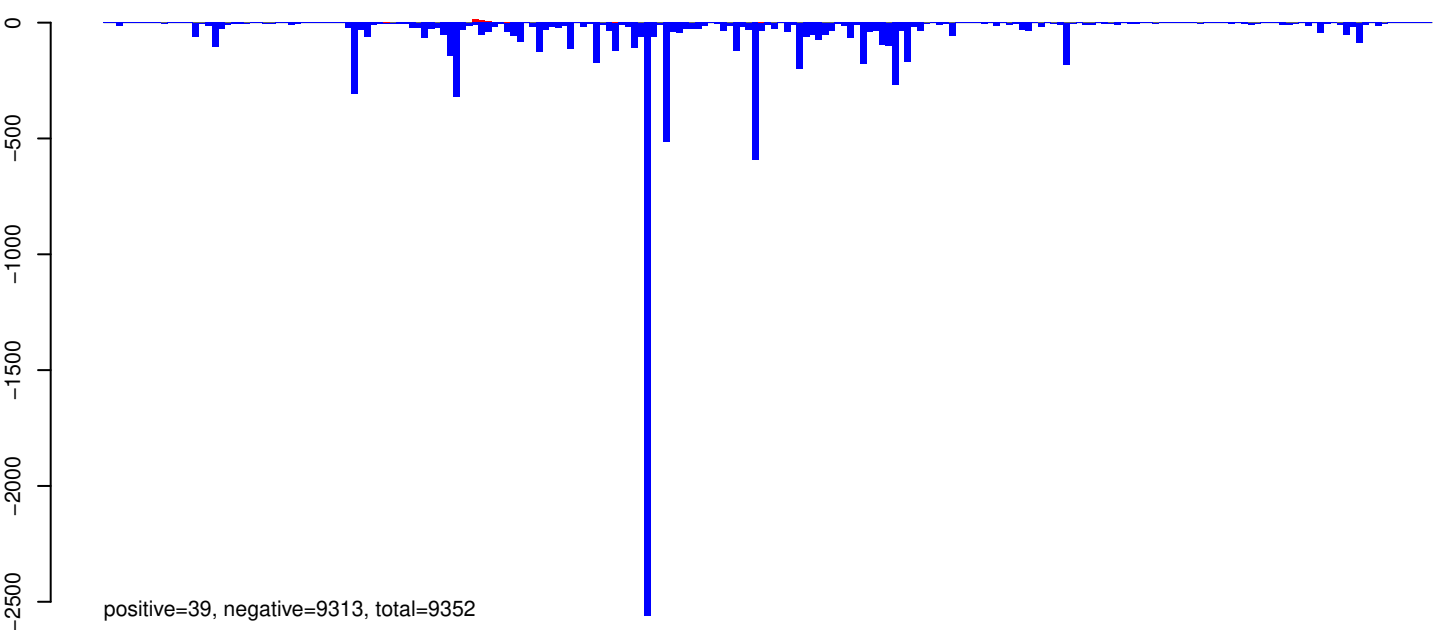
positive=0, negative=310, total=310

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

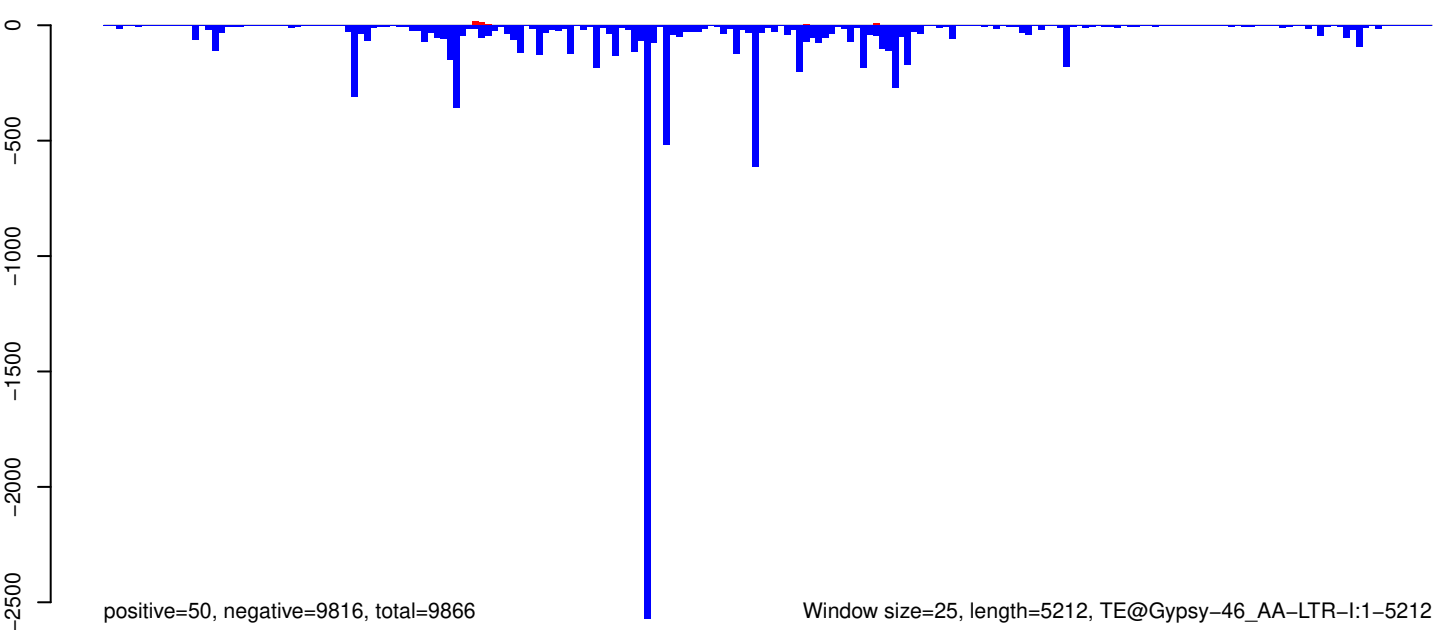
AeAeg_Aag2_PZR_RS.18_23.rep



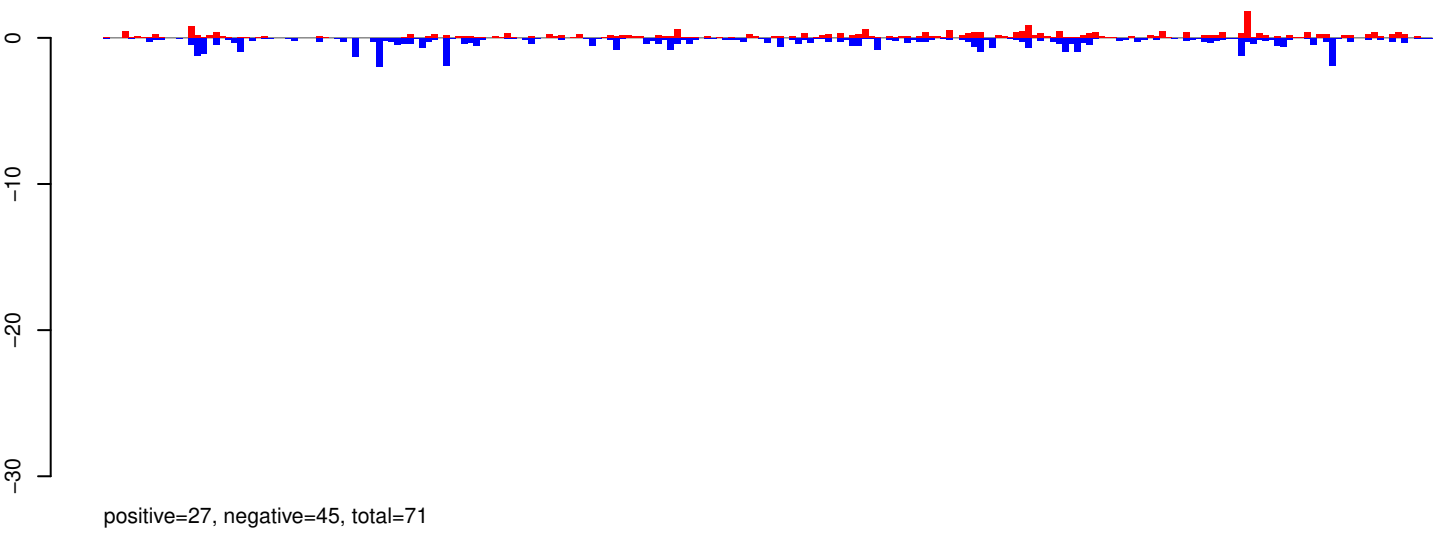
AeAeg_Aag2_PZR_RS.24_35.rep



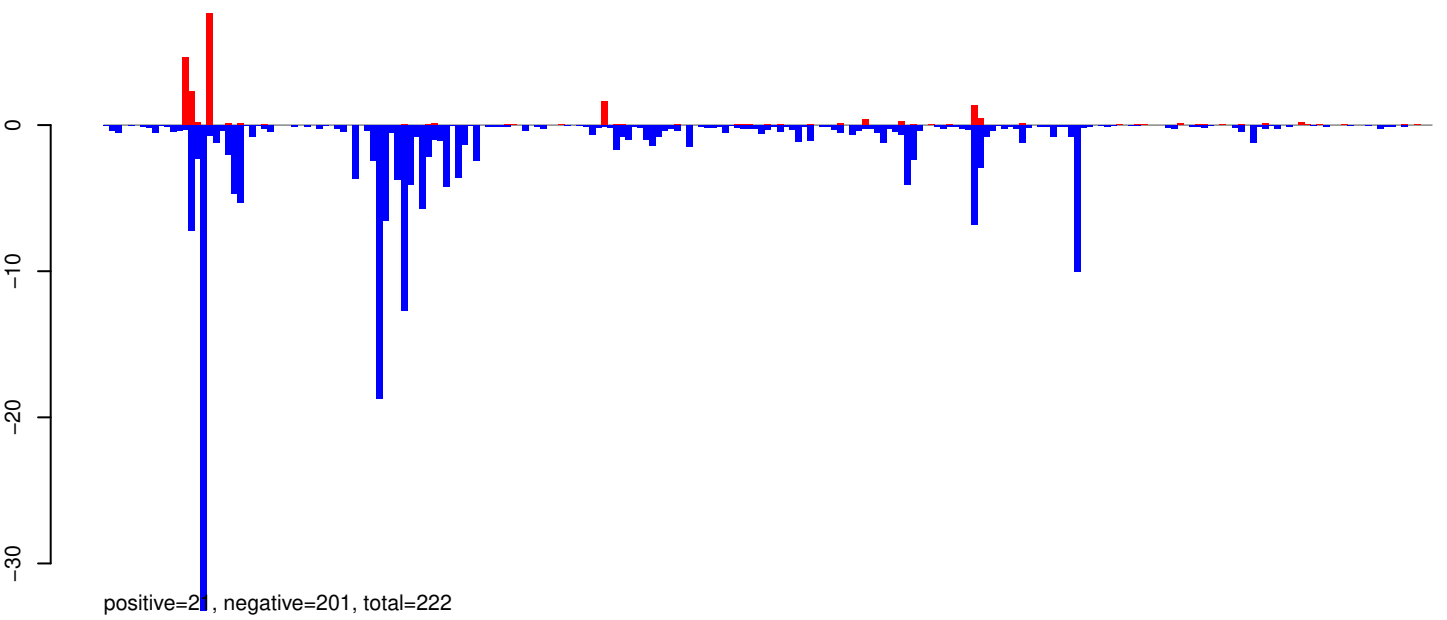
AeAeg_Aag2_PZR_RS.rep



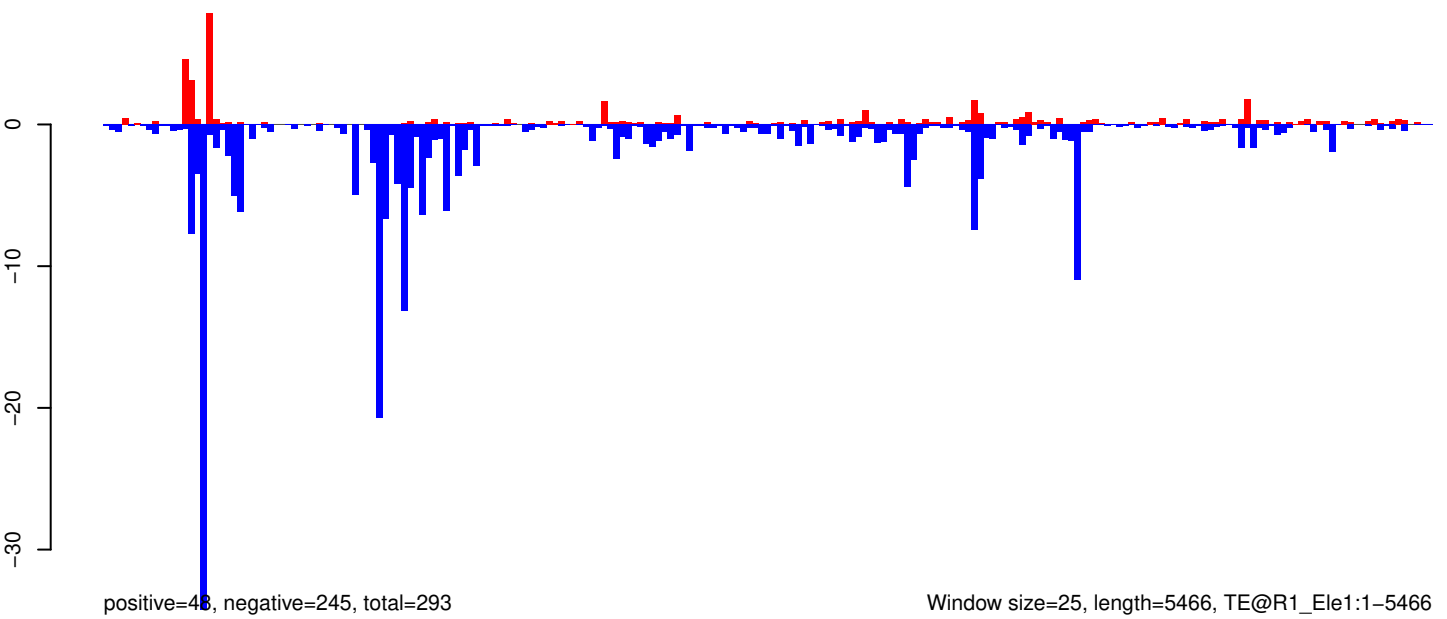
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

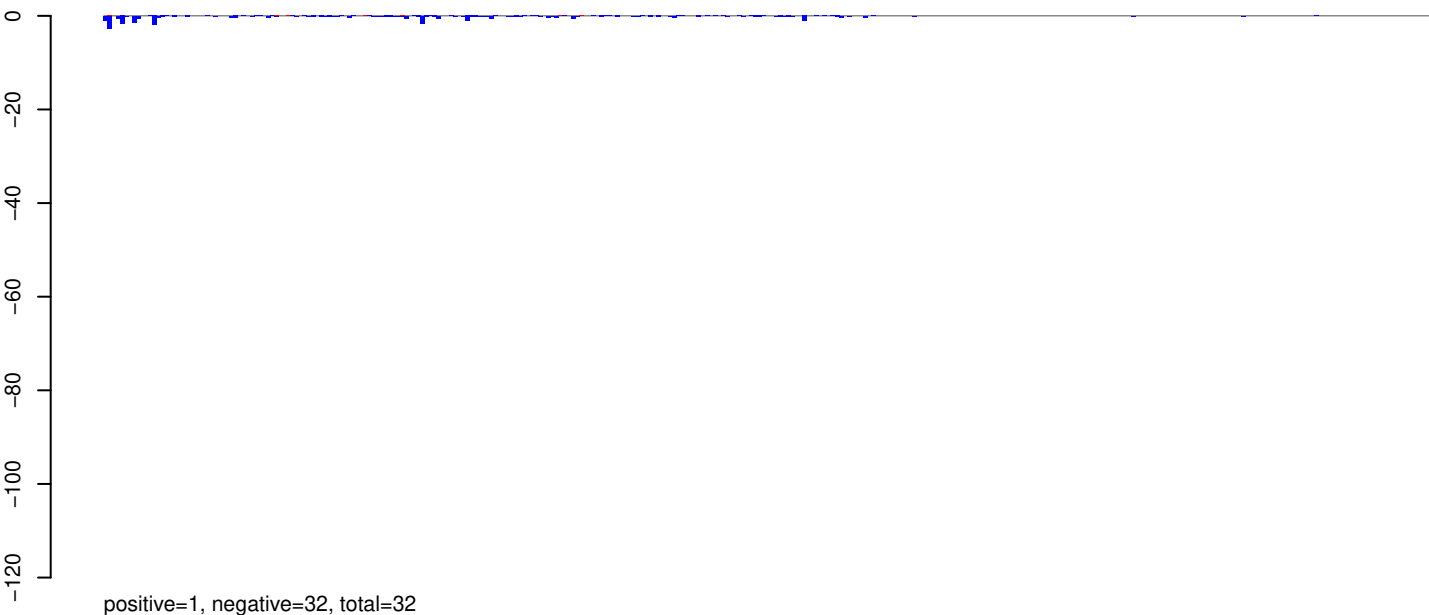


AeAeg_Aag2_PZR_RS.rep

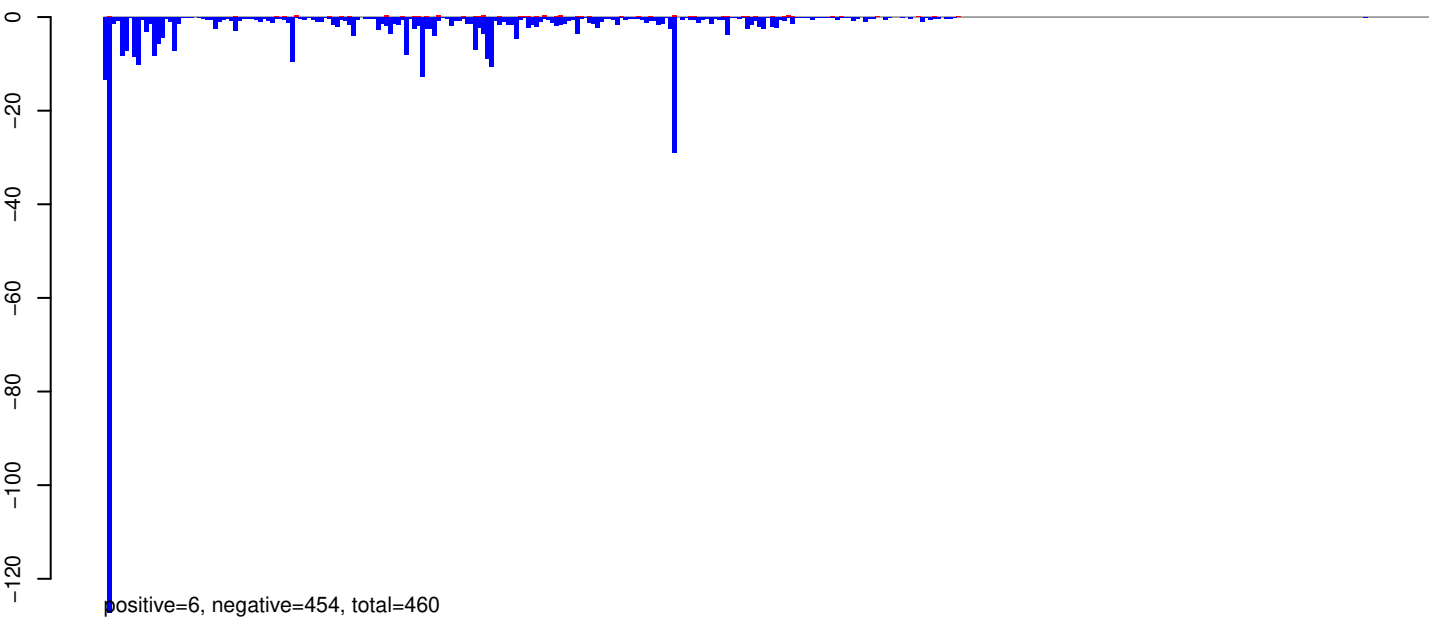


Window size=25, length=5466, TE@R1_Ele1:1-5466

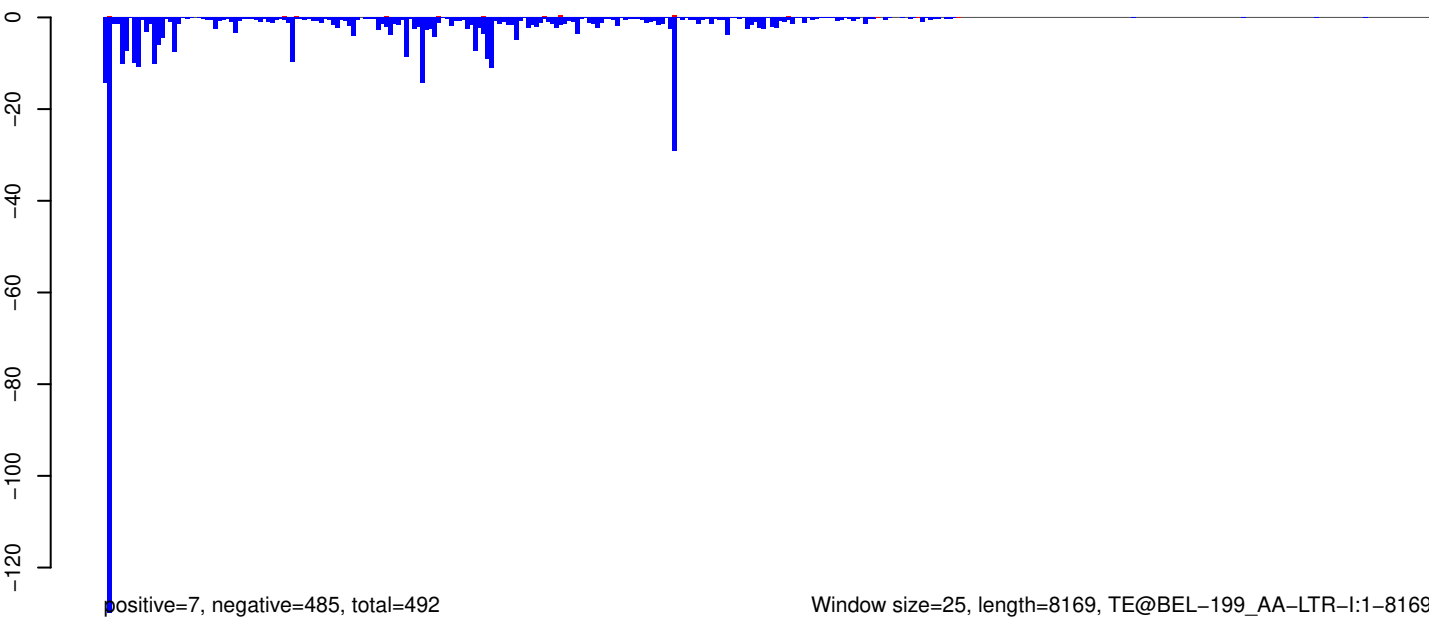
AeAeg_Aag2_PZR_RS.18_23.rep



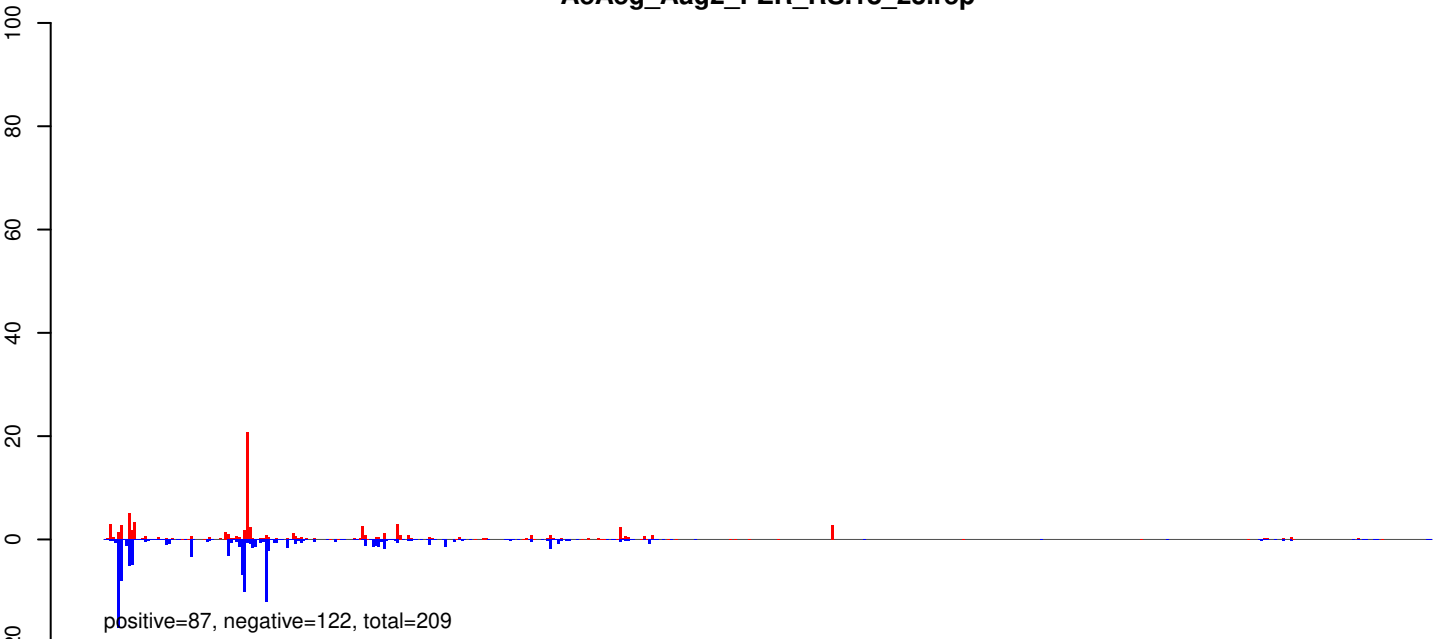
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



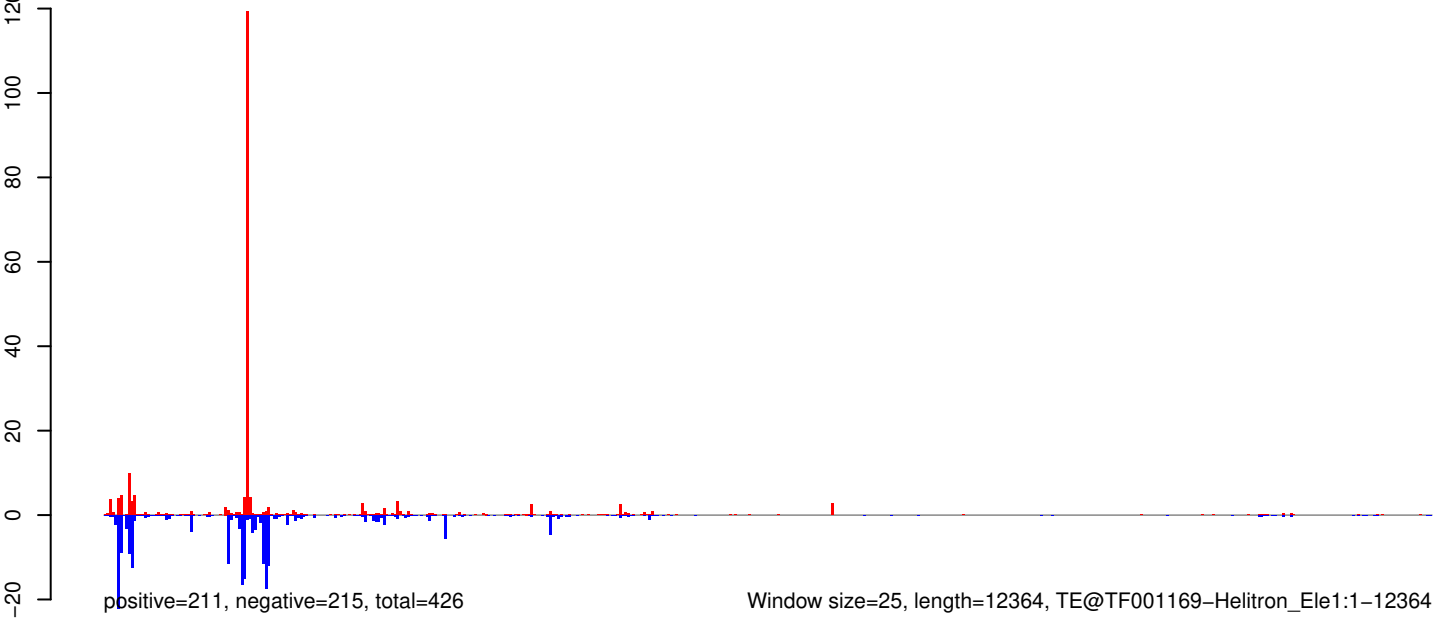
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

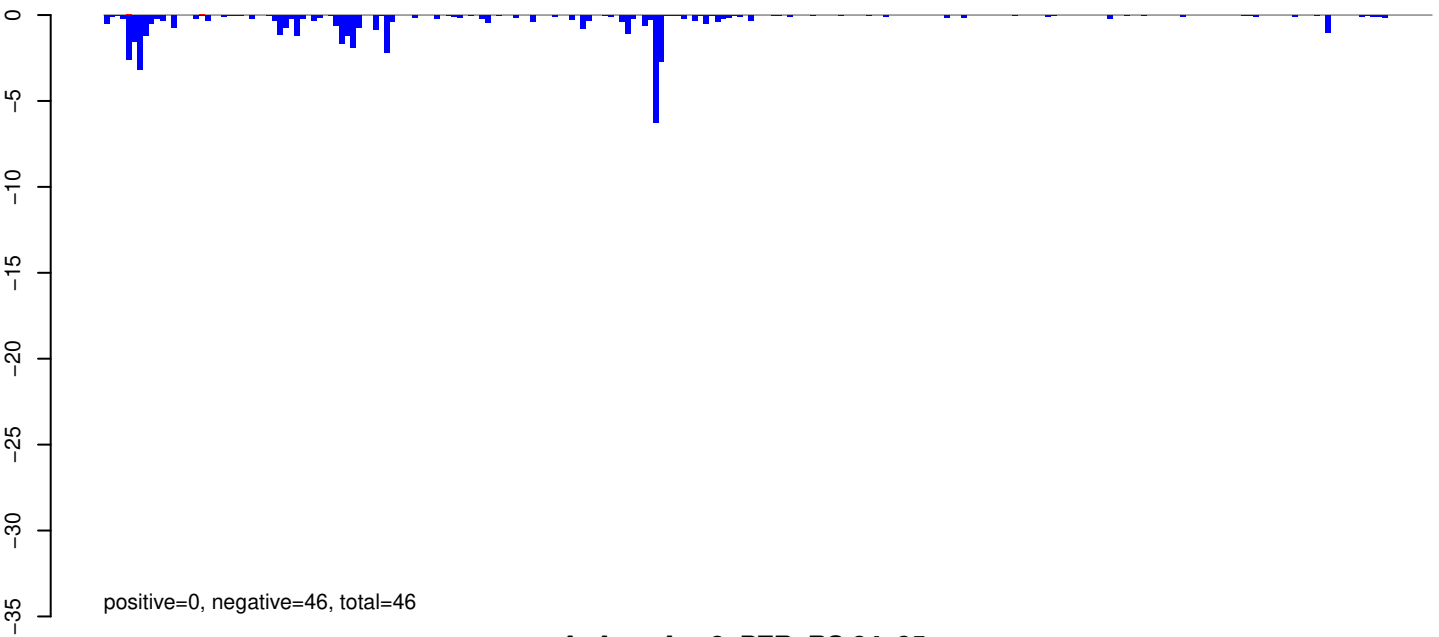


AeAeg_Aag2_PZR_RS.rep

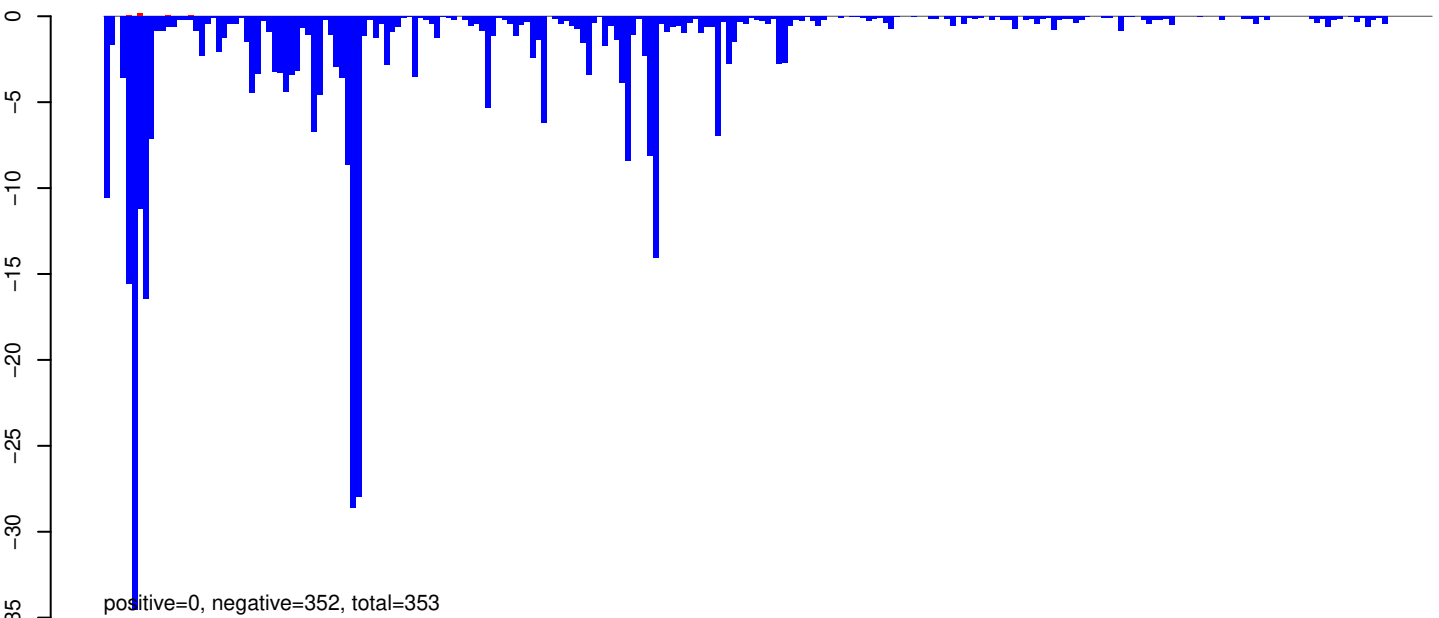


Window size=25, length=12364, TE@TF001169-Helitron_Ele1:1-12364

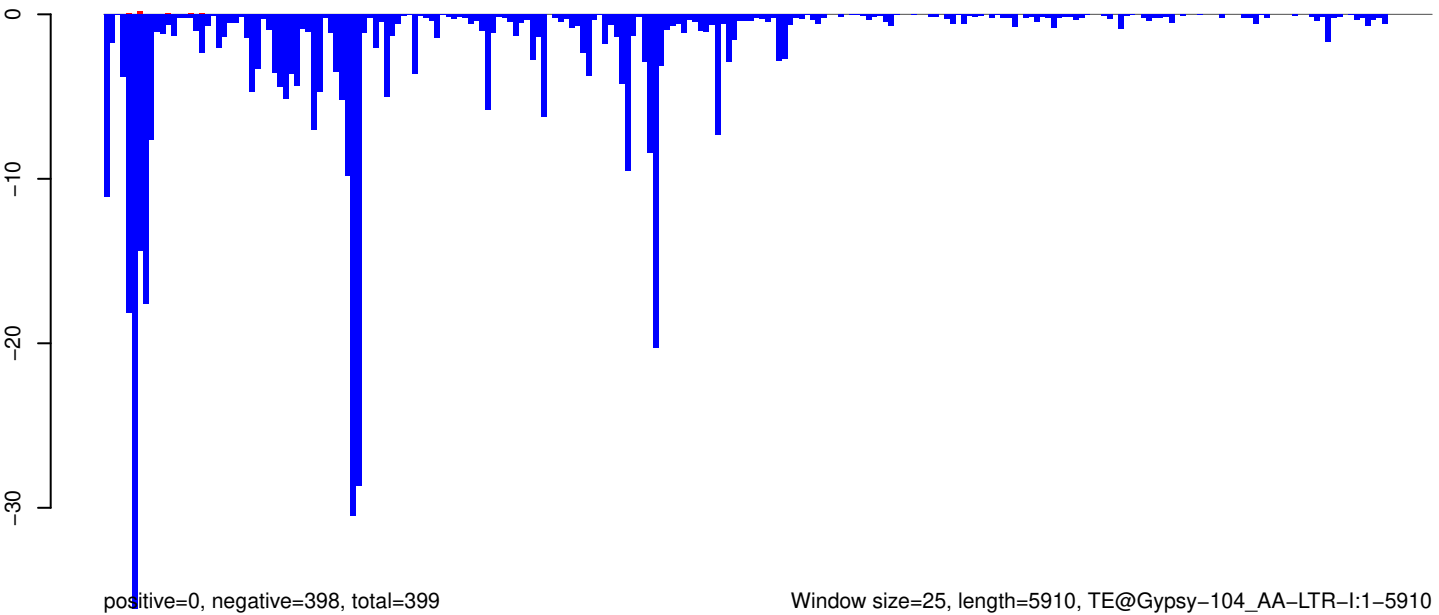
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



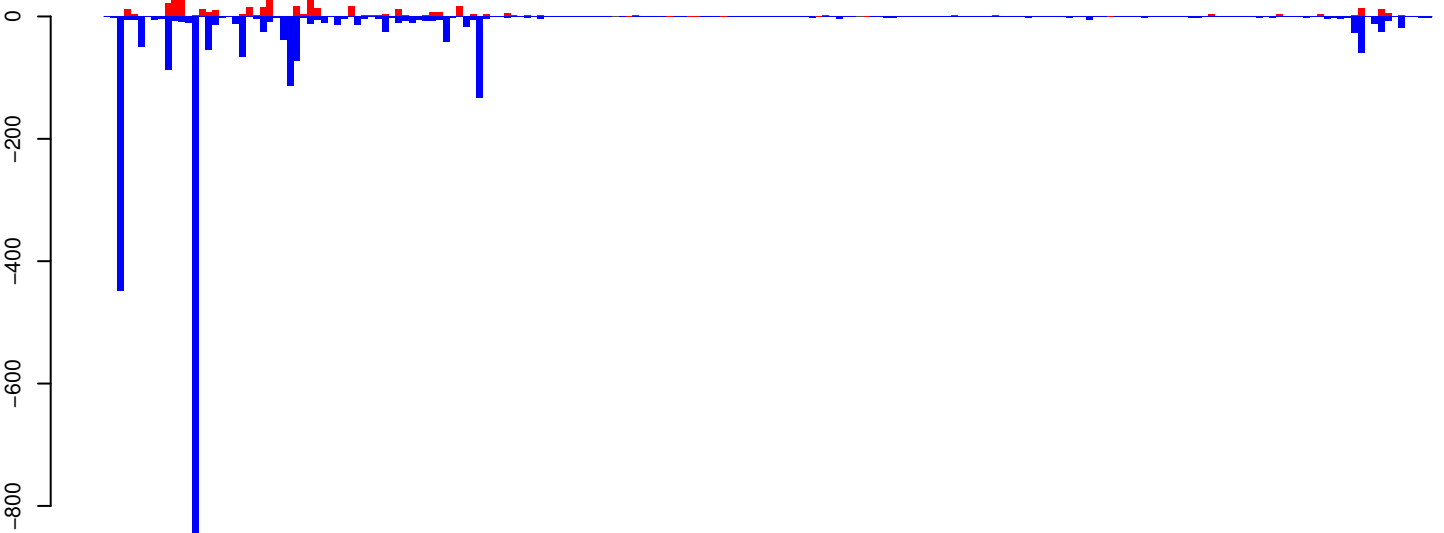
Window size=25, length=5910, TE@Gypsy-104_AA-LTR-I:1-5910

AeAeg_Aag2_PZR_RS.18_23.rep



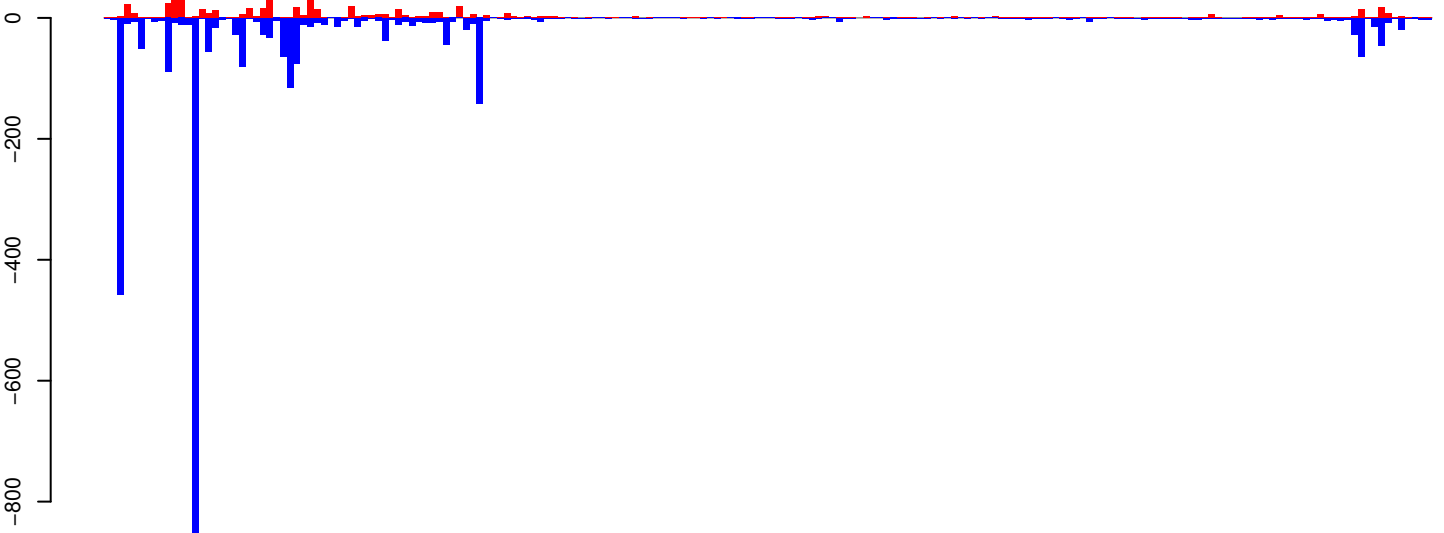
positive=94, negative=248, total=342

AeAeg_Aag2_PZR_RS.24_35.rep



positive=539, negative=2579, total=3118

AeAeg_Aag2_PZR_RS.rep



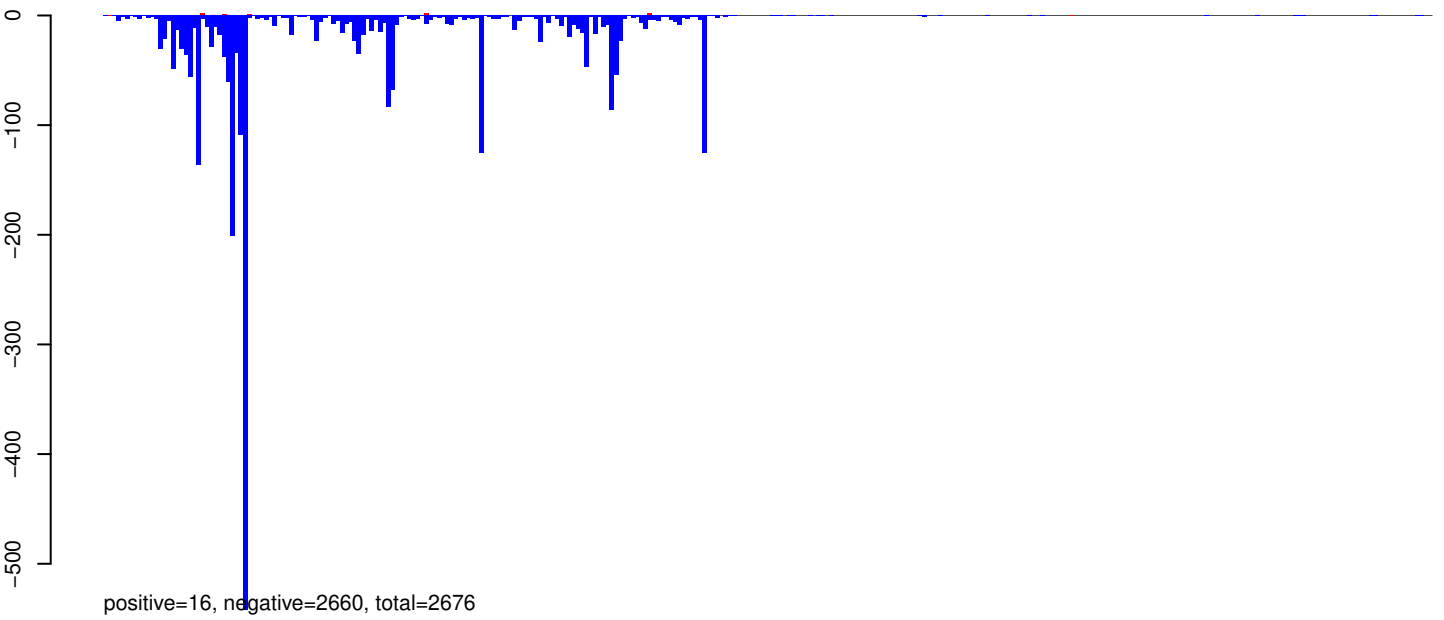
positive=633, negative=2827, total=3460

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

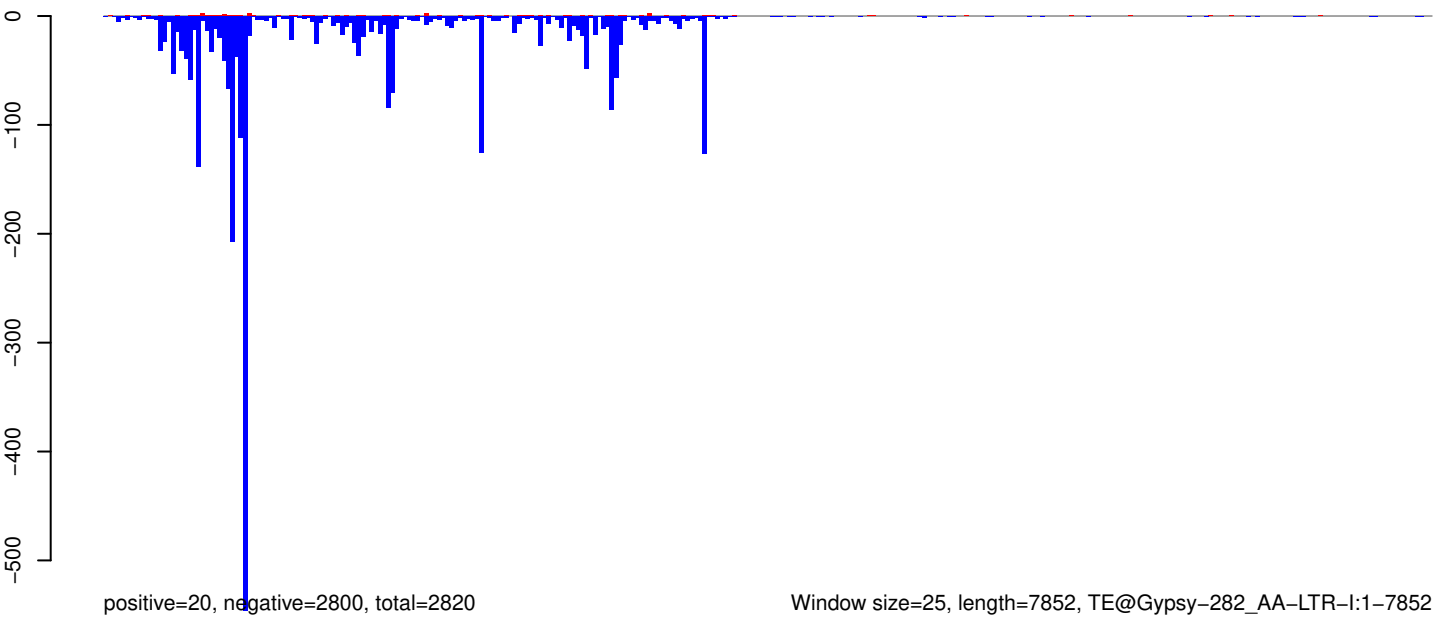
AeAeg_Aag2_PZR_RS.18_23.rep



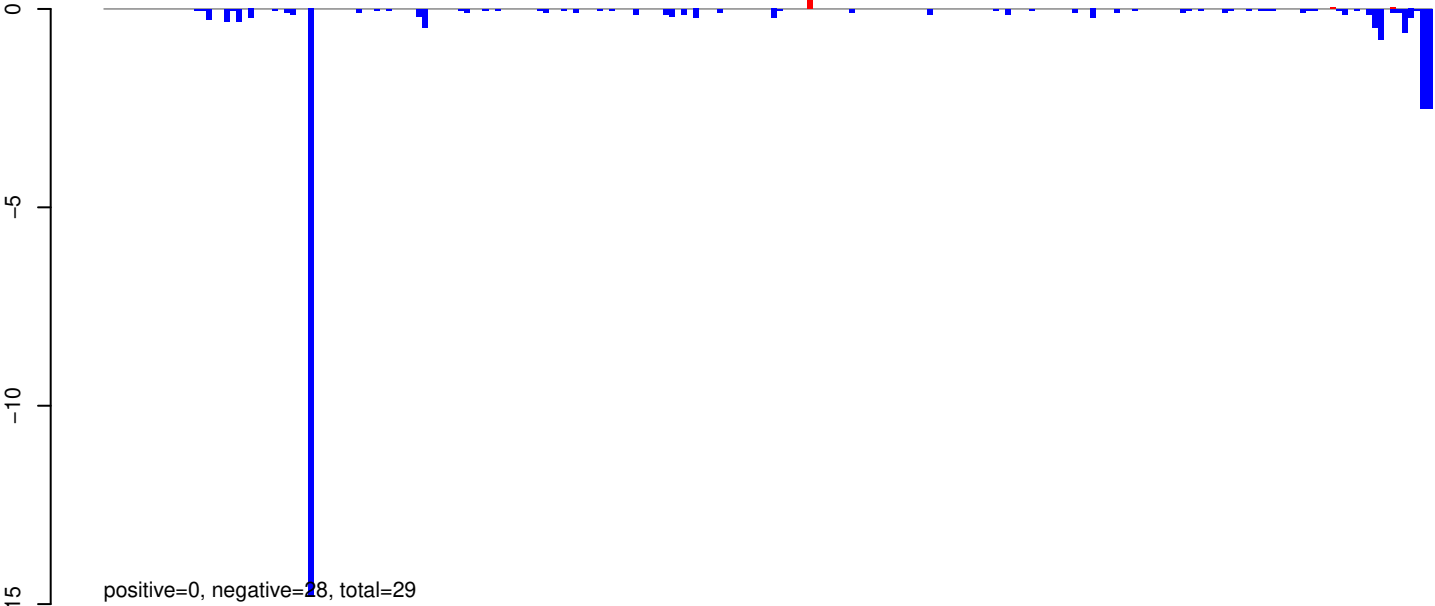
AeAeg_Aag2_PZR_RS.24_35.rep



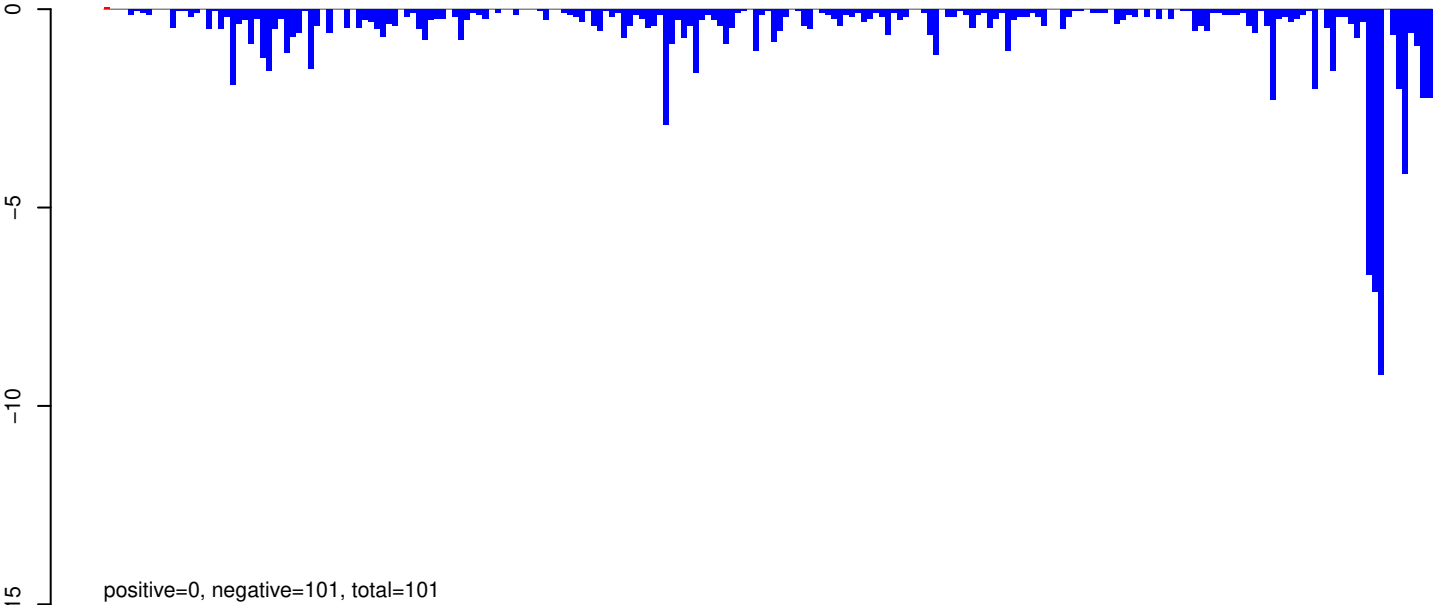
AeAeg_Aag2_PZR_RS.rep



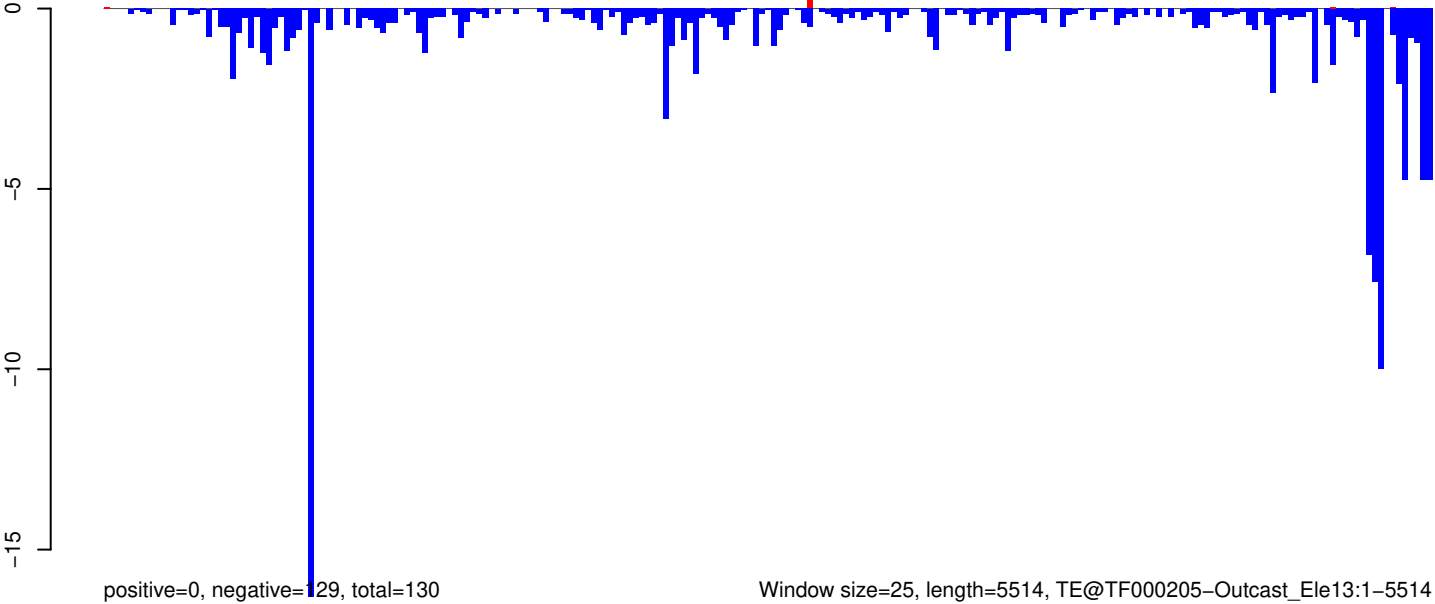
AeAeg_Aag2_PZR_RS.18_23.rep



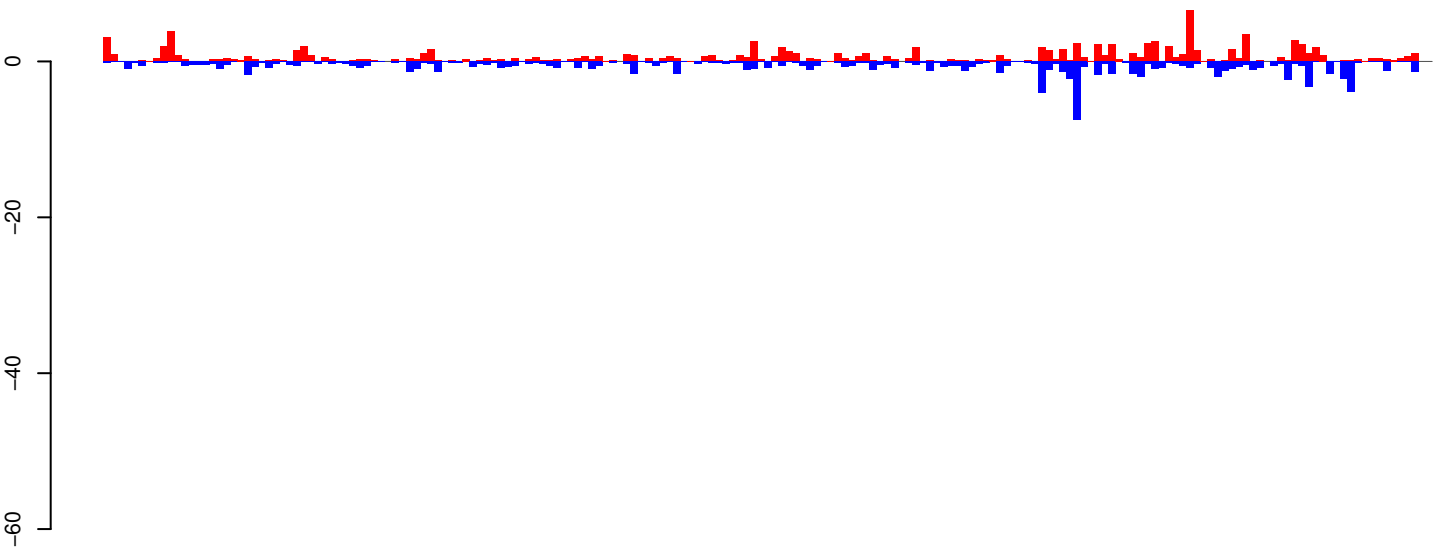
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

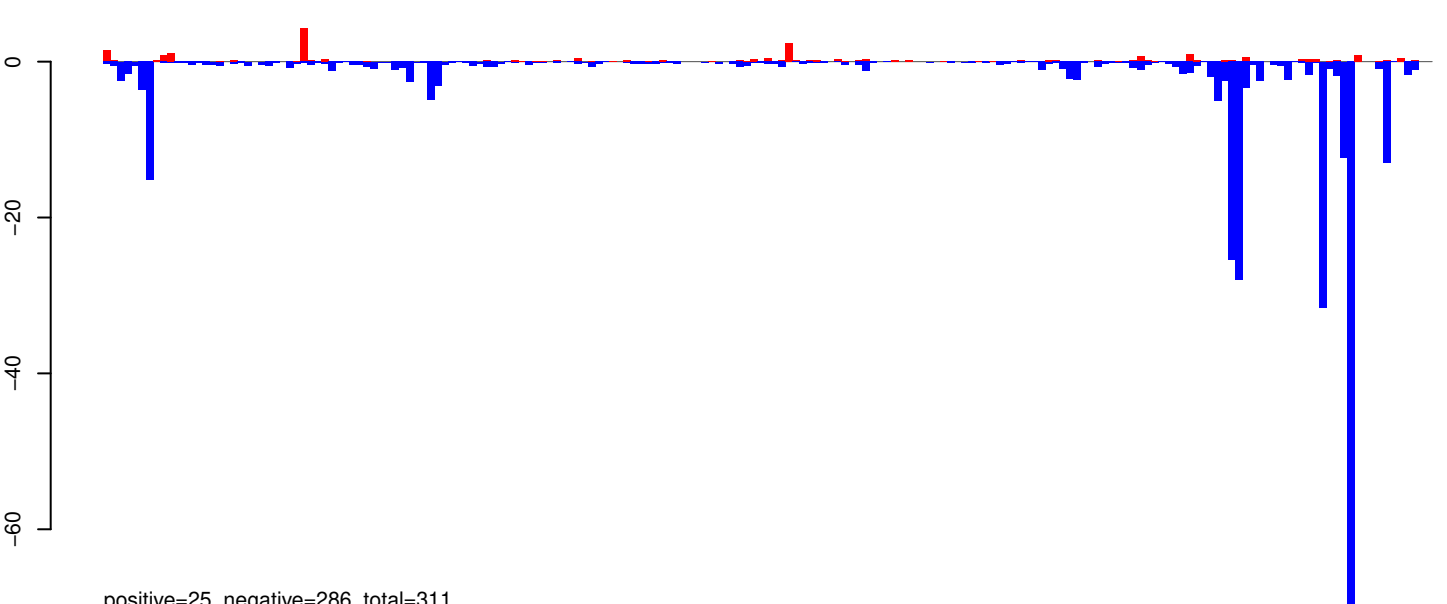


AeAeg_Aag2_PZR_RS.18_23.rep



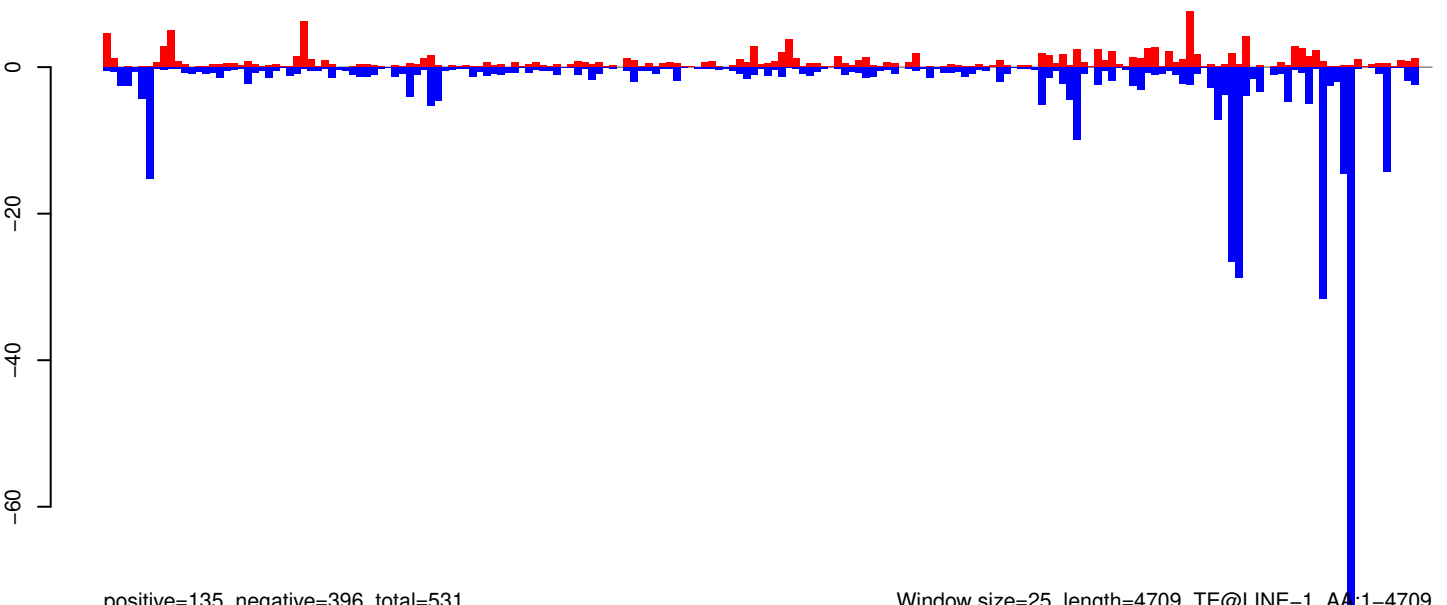
positive=110, negative=110, total=220

AeAeg_Aag2_PZR_RS.24_35.rep



positive=25, negative=286, total=311

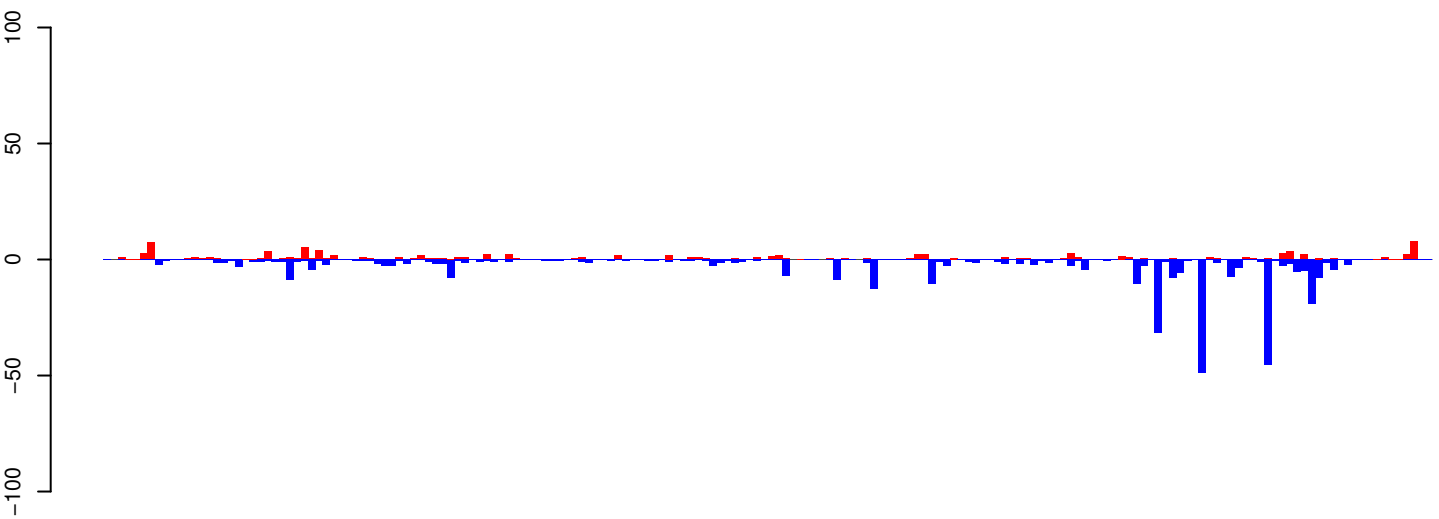
AeAeg_Aag2_PZR_RS.rep



positive=135, negative=396, total=531

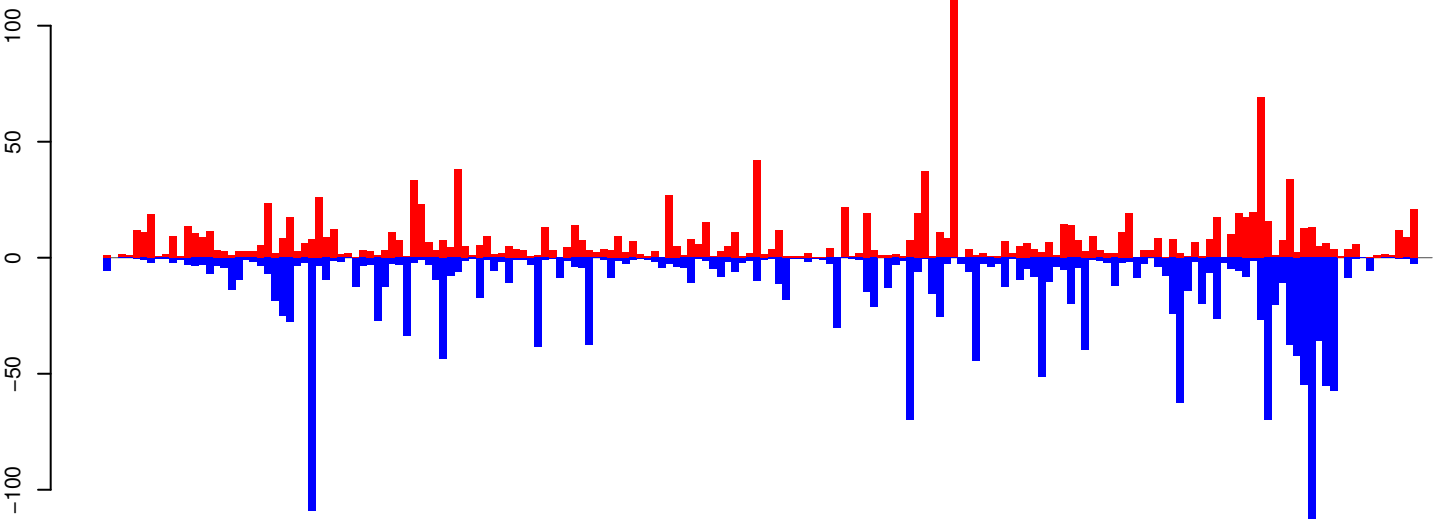
Window size=25, length=4709, TE@LINE-1_AA:1-4709

AeAeg_Aag2_PZR_RS.18_23.rep



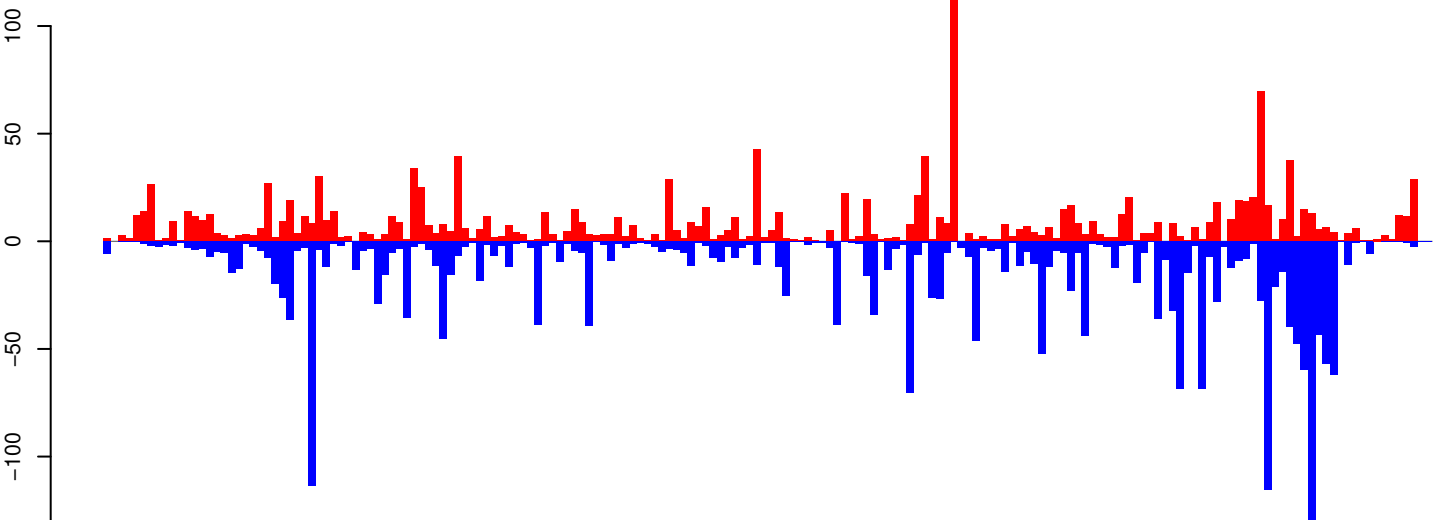
positive=123, negative=380, total=503

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1392, negative=1928, total=3320

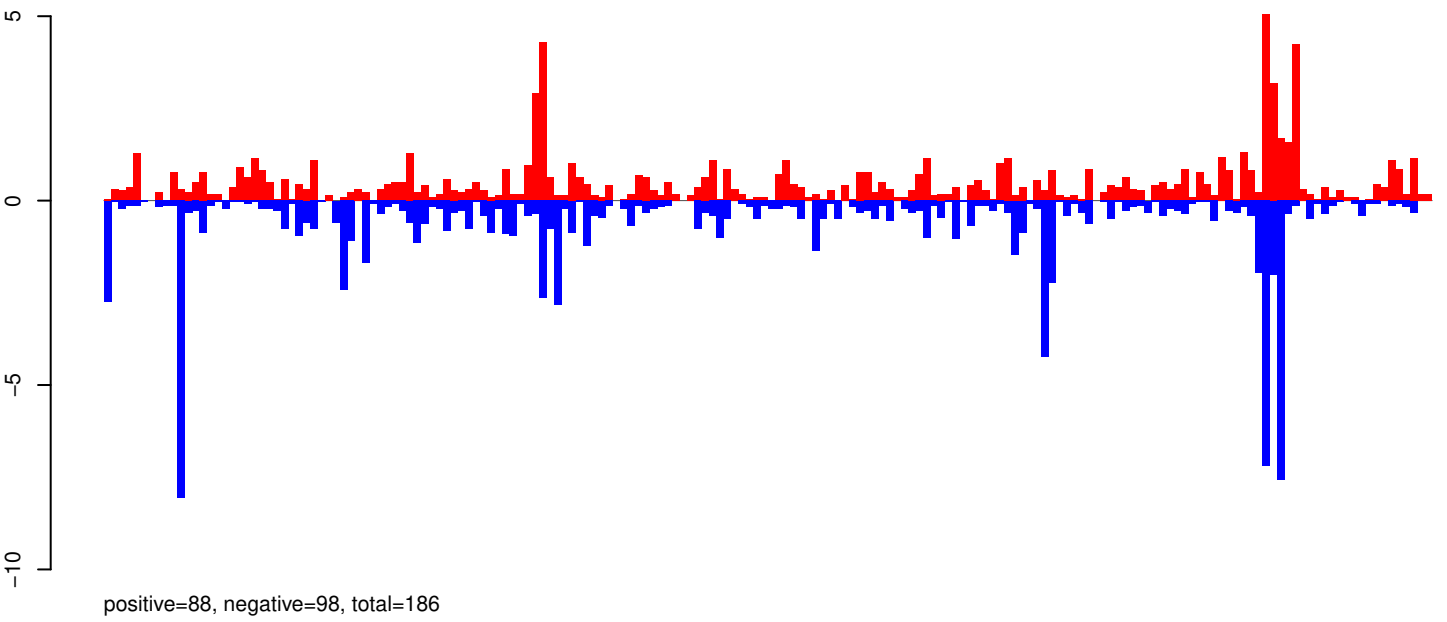
AeAeg_Aag2_PZR_RS.rep



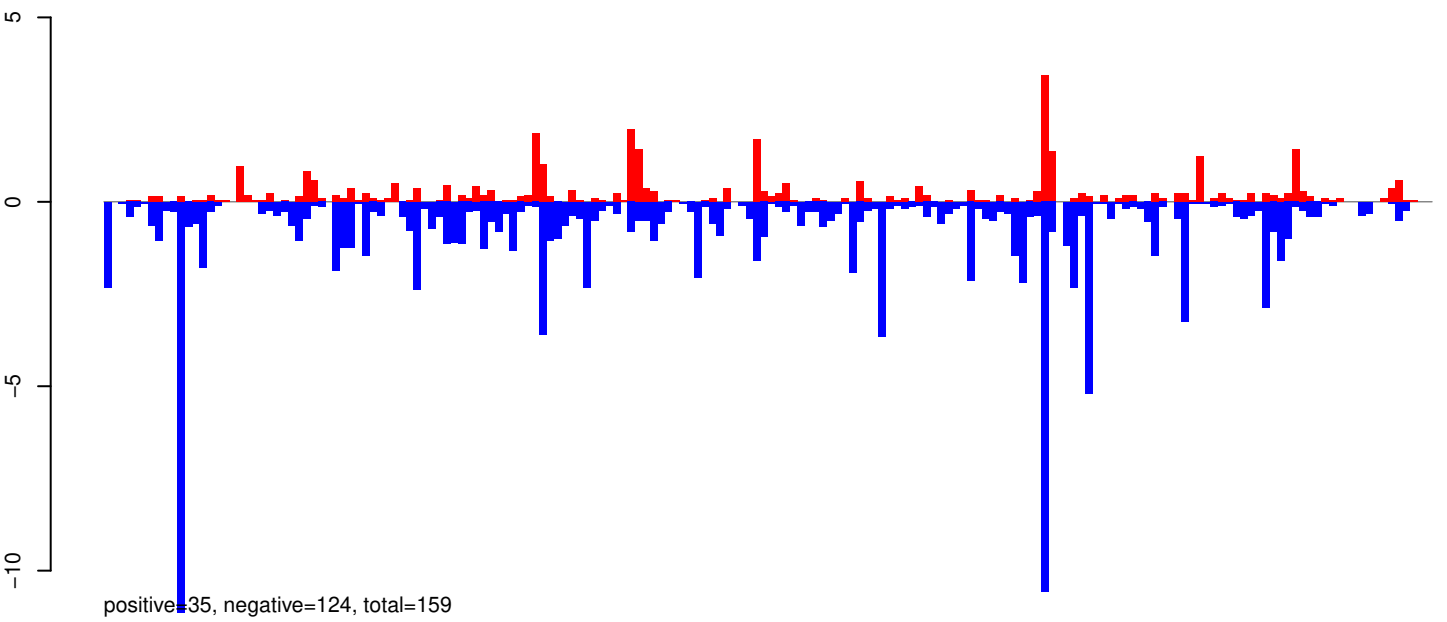
positive=1516, negative=2308, total=3824

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

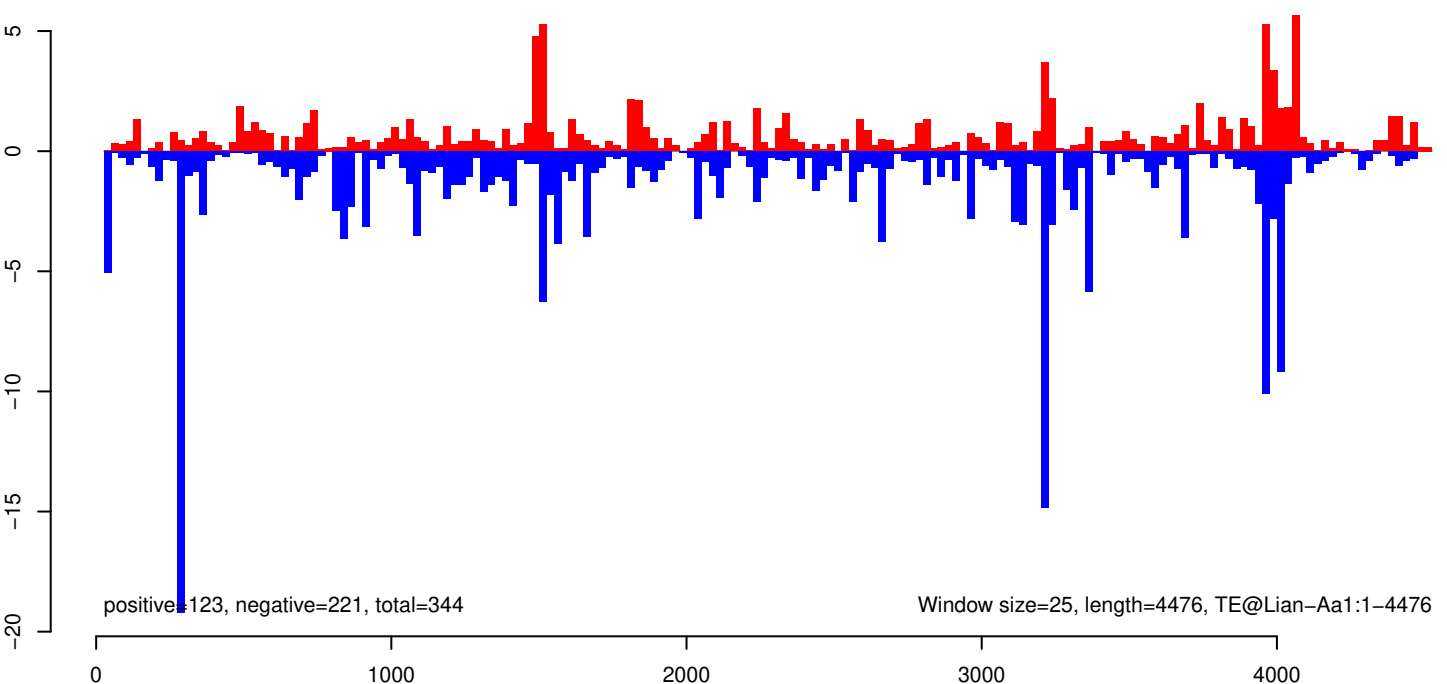
AeAeg_Aag2_PZR_RS.18_23.rep



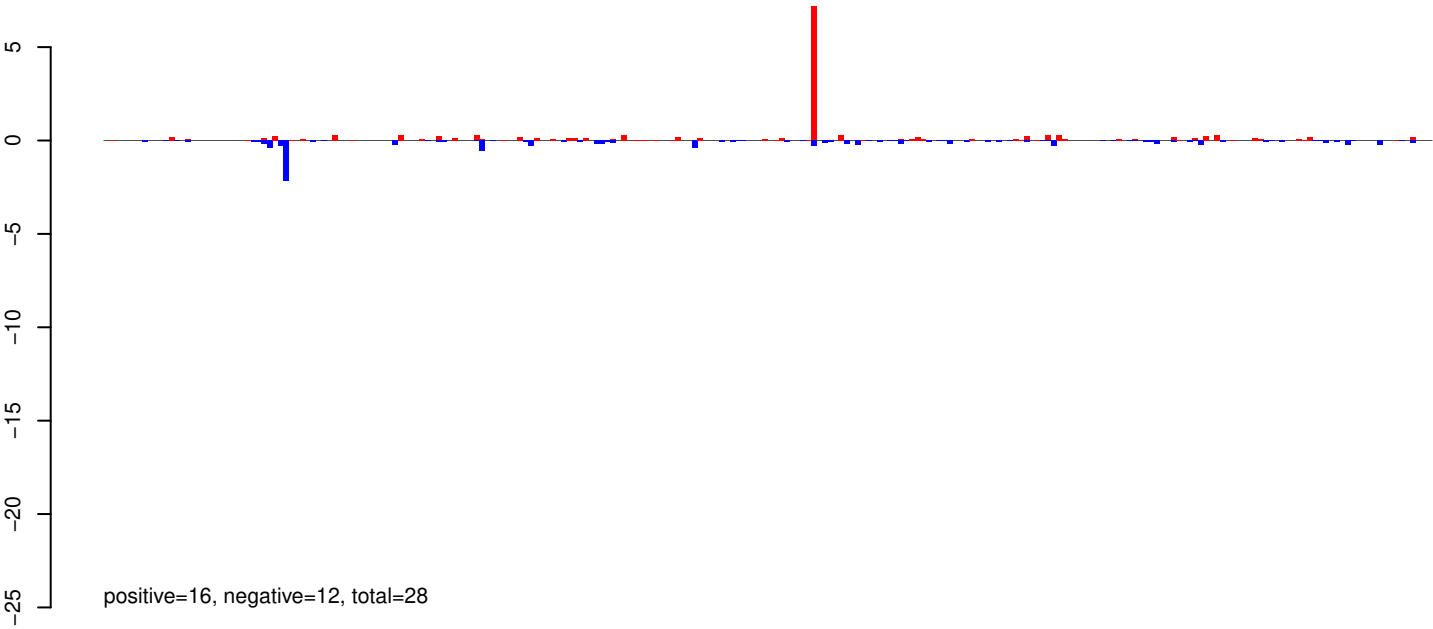
AeAeg_Aag2_PZR_RS.24_35.rep



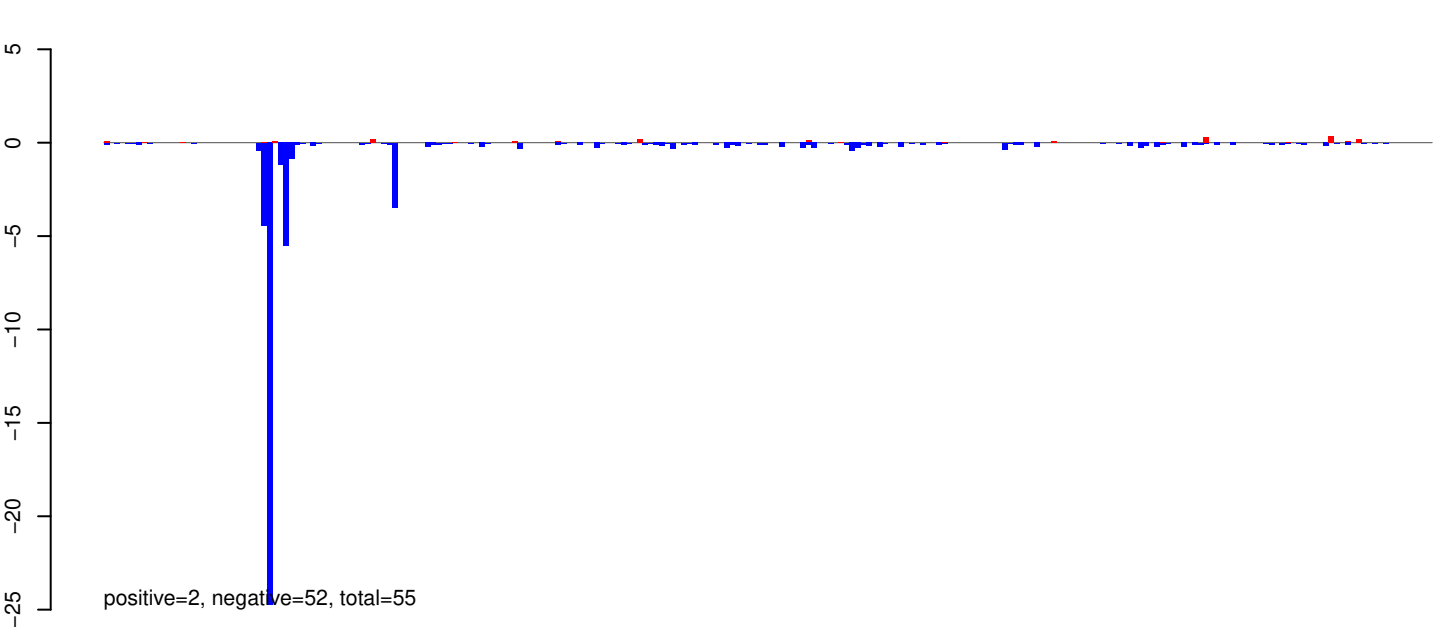
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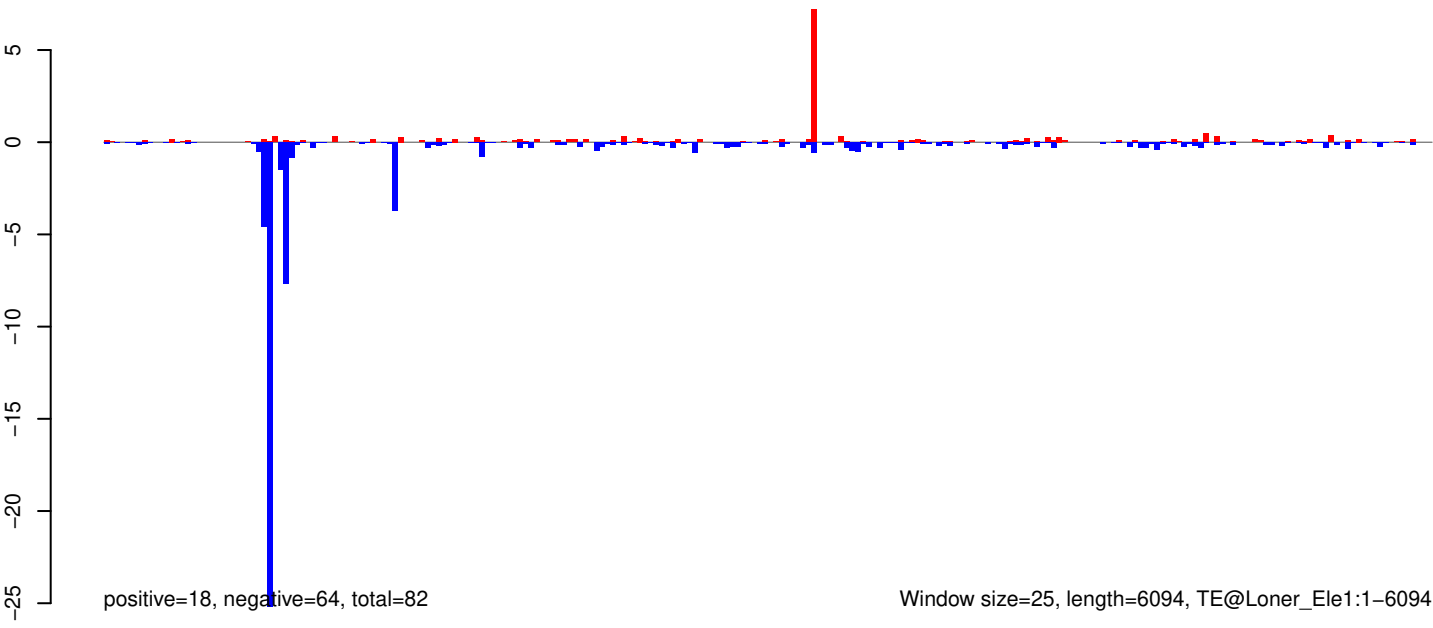
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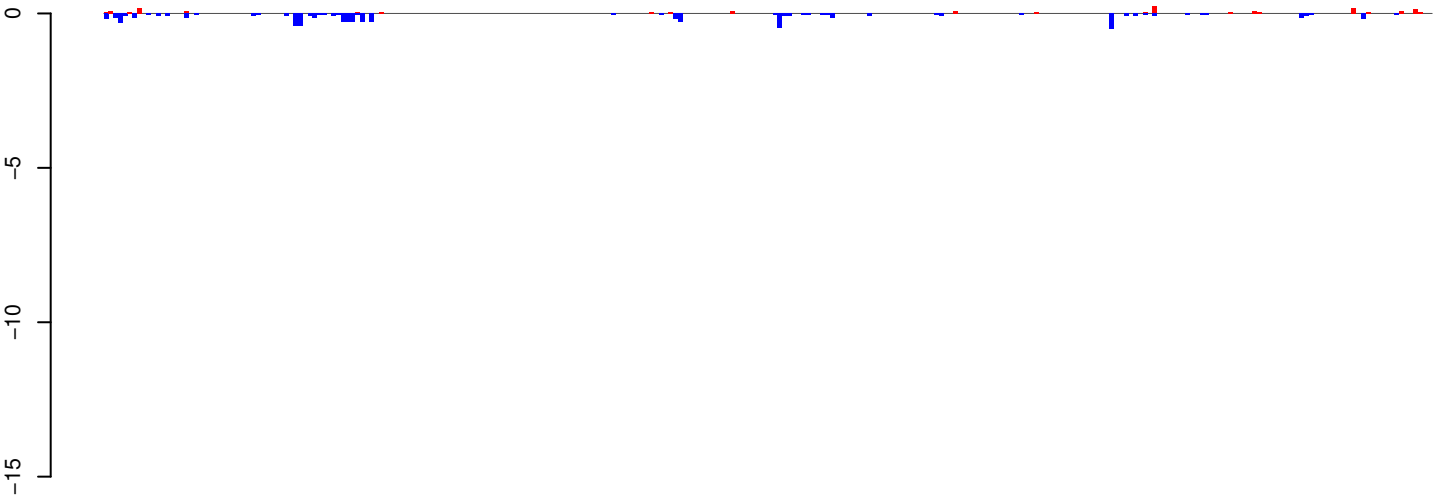
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

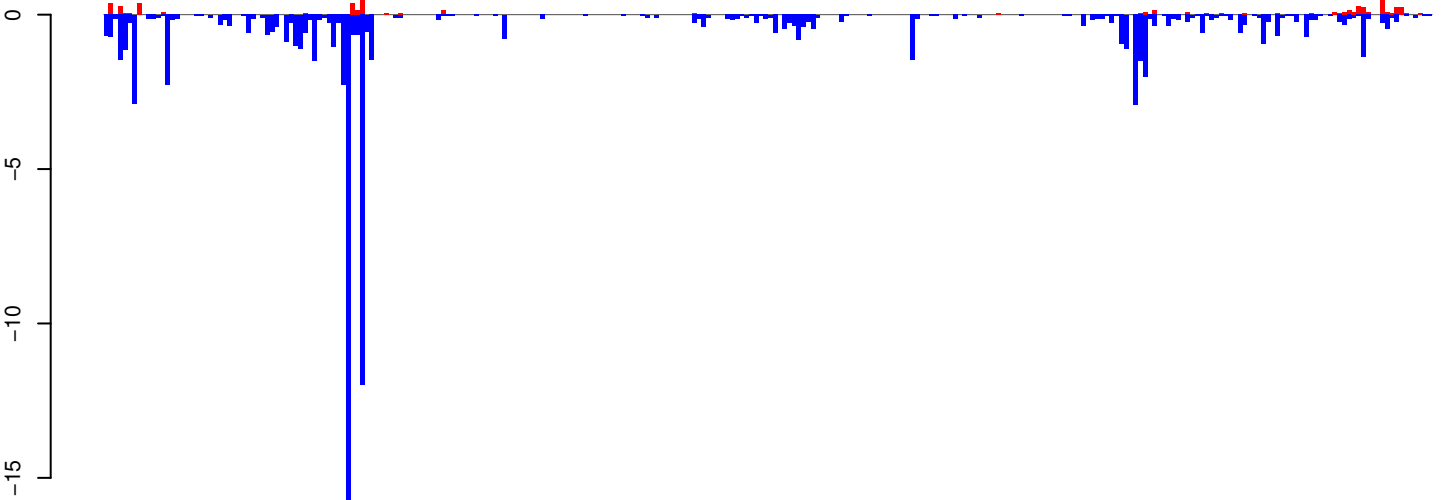


AeAeg_Aag2_PZR_RS.18_23.rep



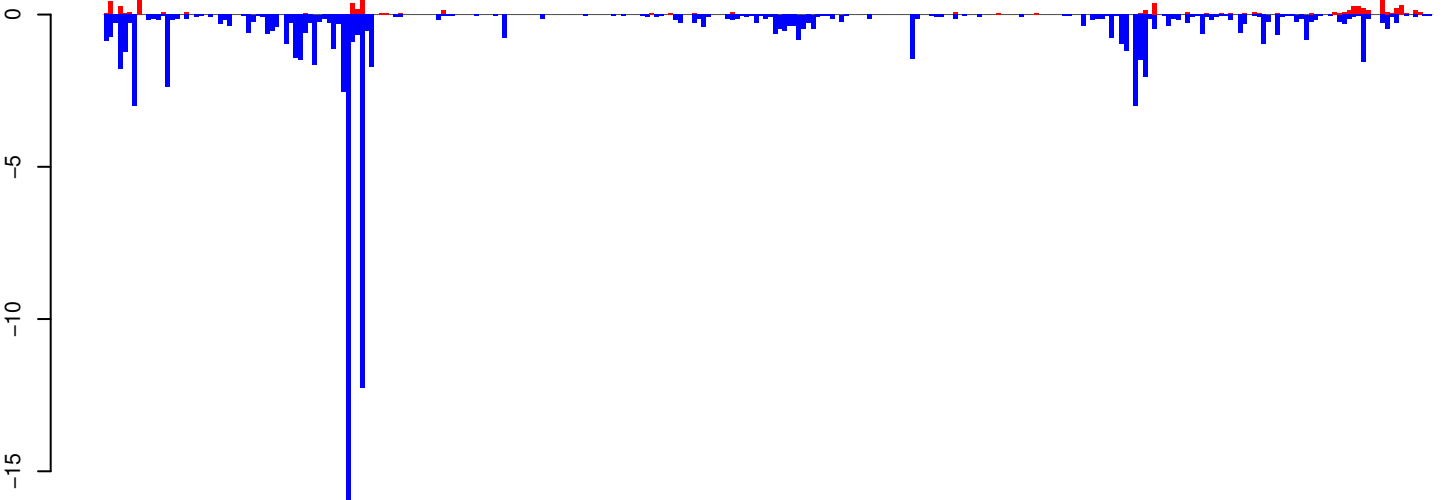
positive=2, negative=7, total=9

AeAeg_Aag2_PZR_RS.24_35.rep



positive=6, negative=88, total=94

AeAeg_Aag2_PZR_RS.rep

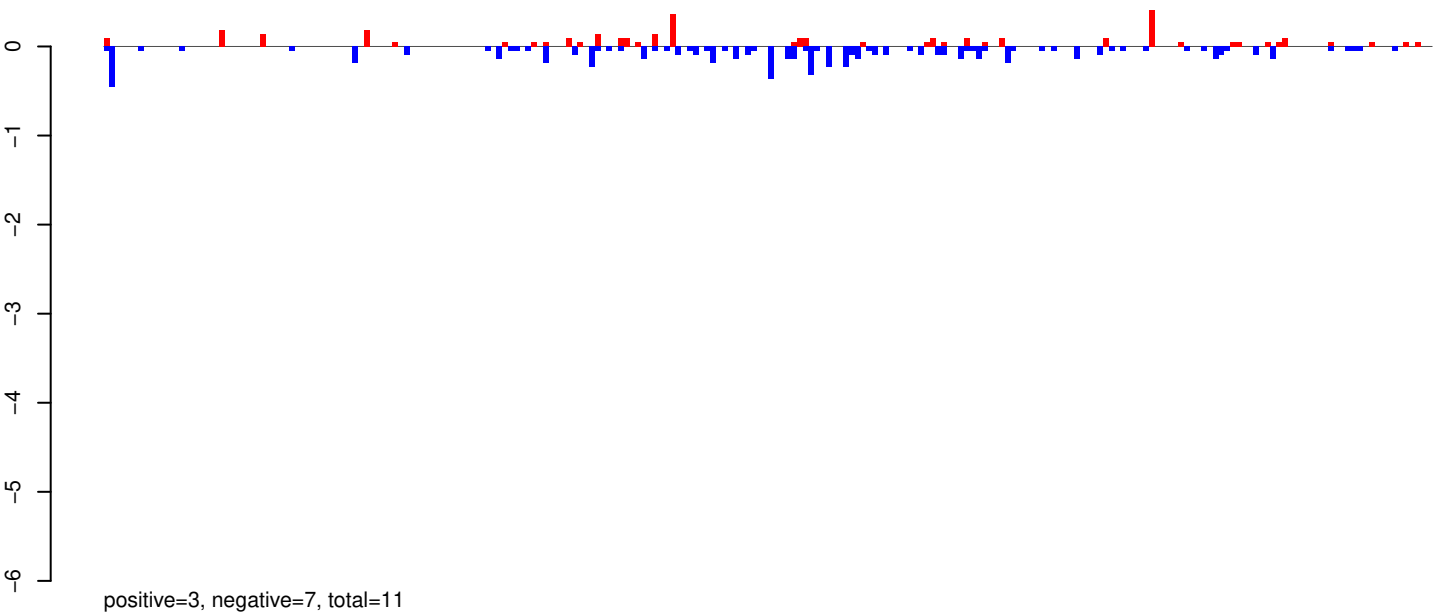


positive=8, negative=95, total=103

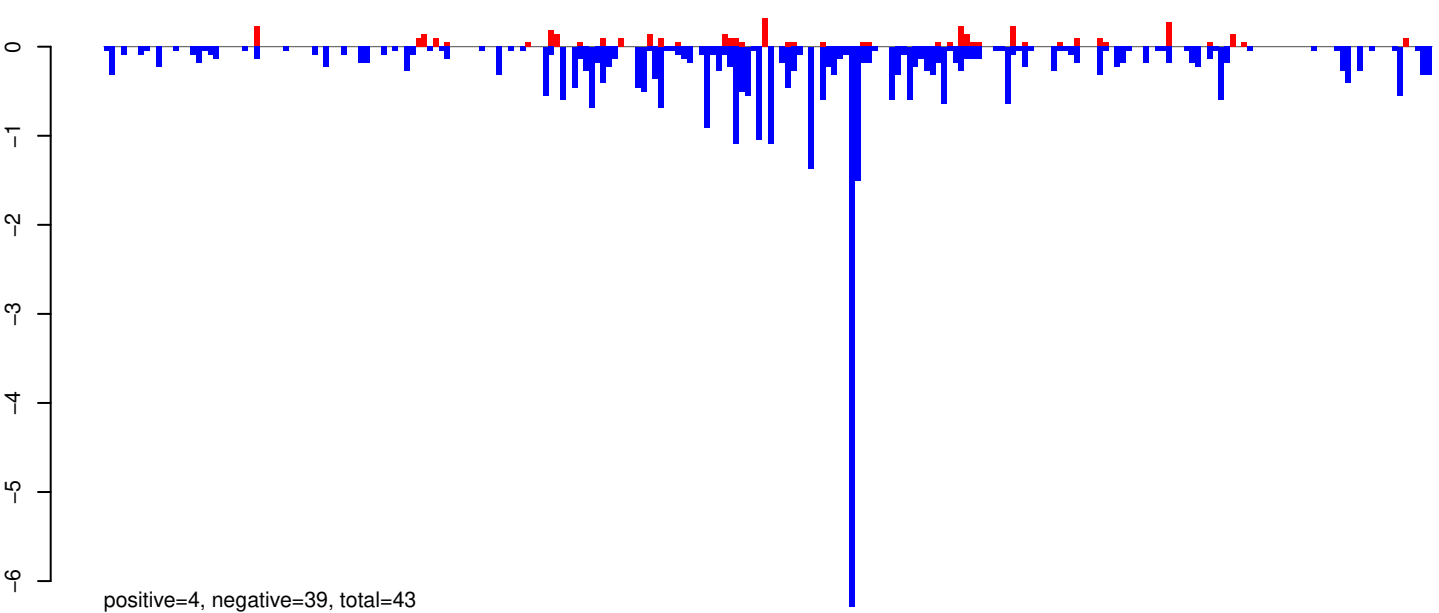
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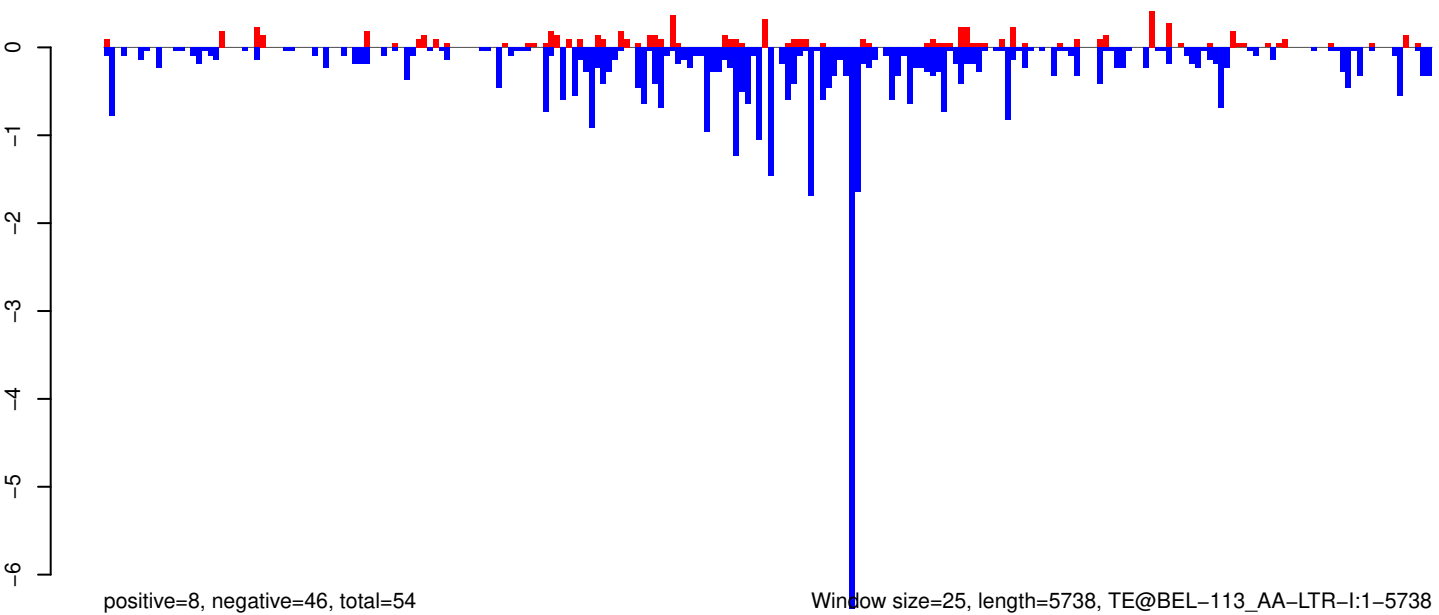
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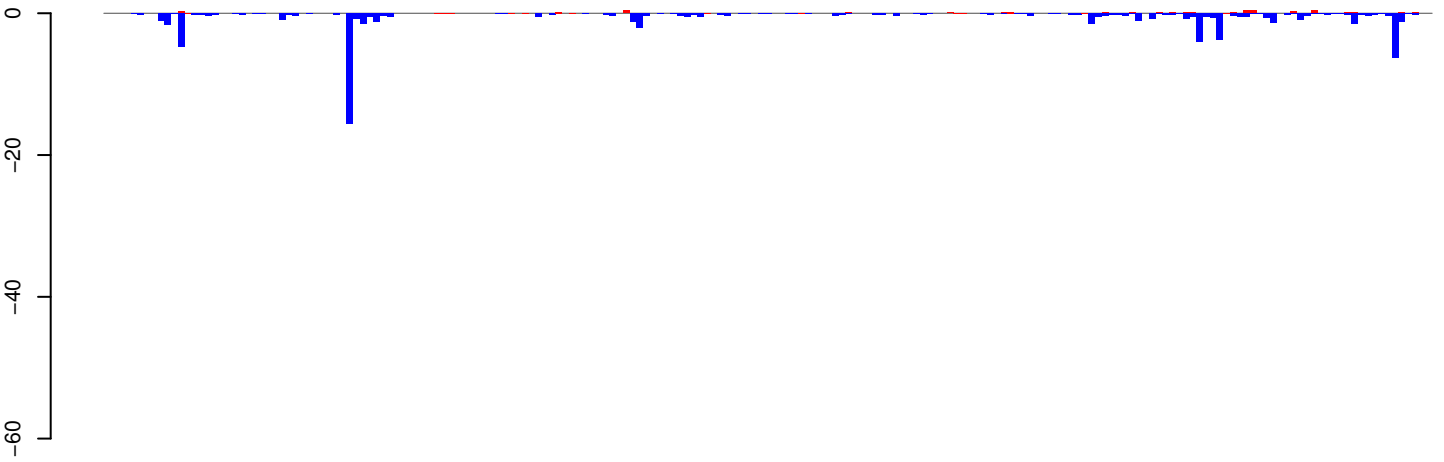
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AeAeg_Aag2_PZR_RS.rep

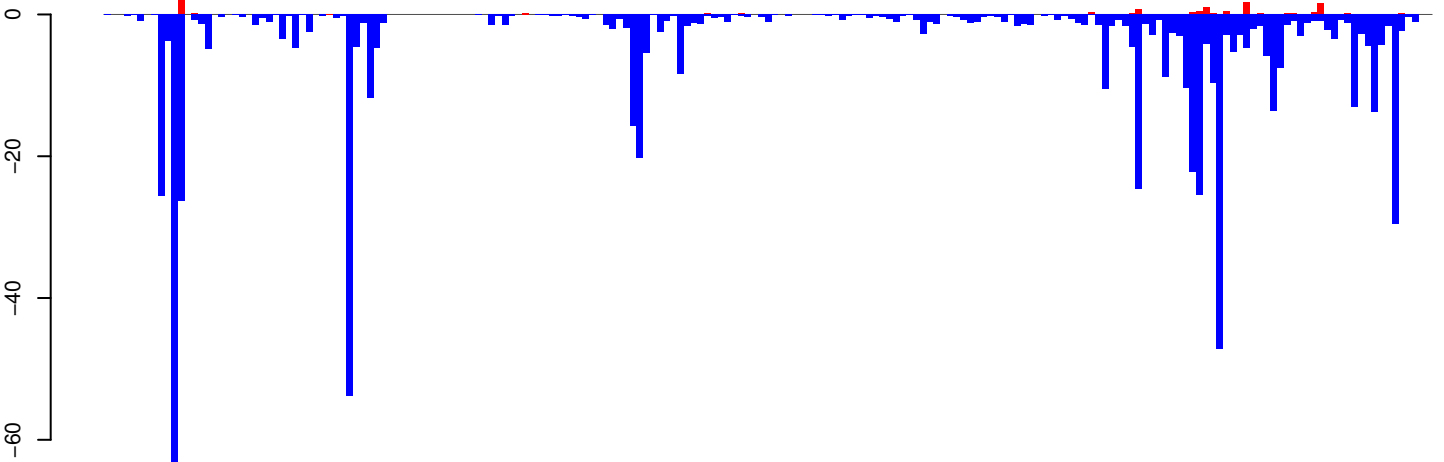


AeAeg_Aag2_PZR_RS.18_23.rep



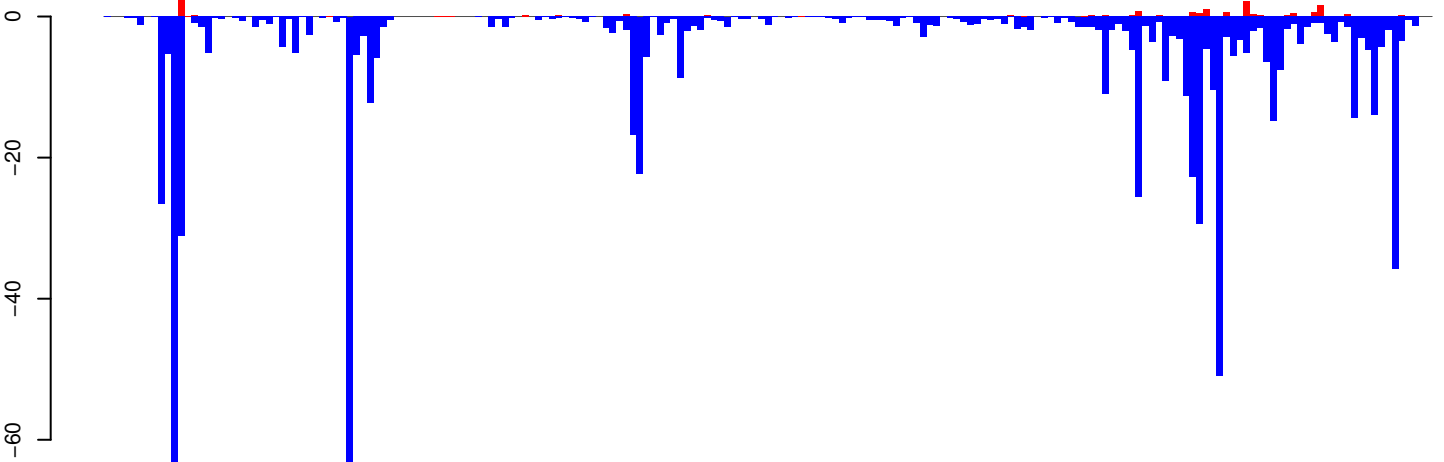
positive=6, negative=75, total=80

AeAeg_Aag2_PZR_RS.24_35.rep



positive=22, negative=647, total=669

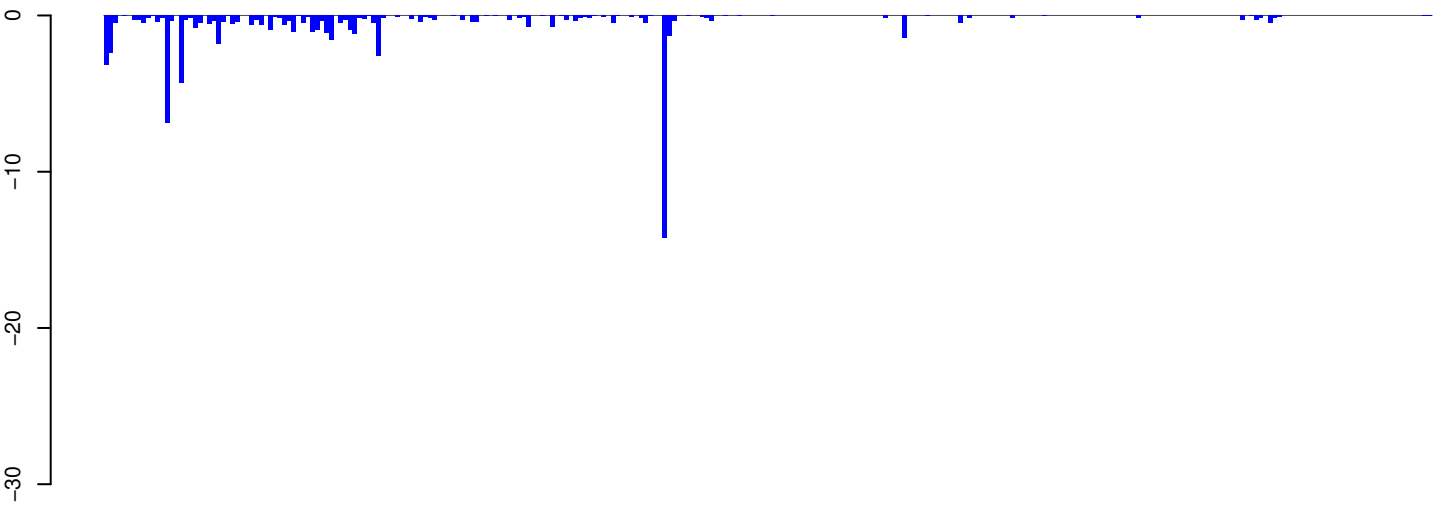
AeAeg_Aag2_PZR_RS.rep



positive=28, negative=722, total=749

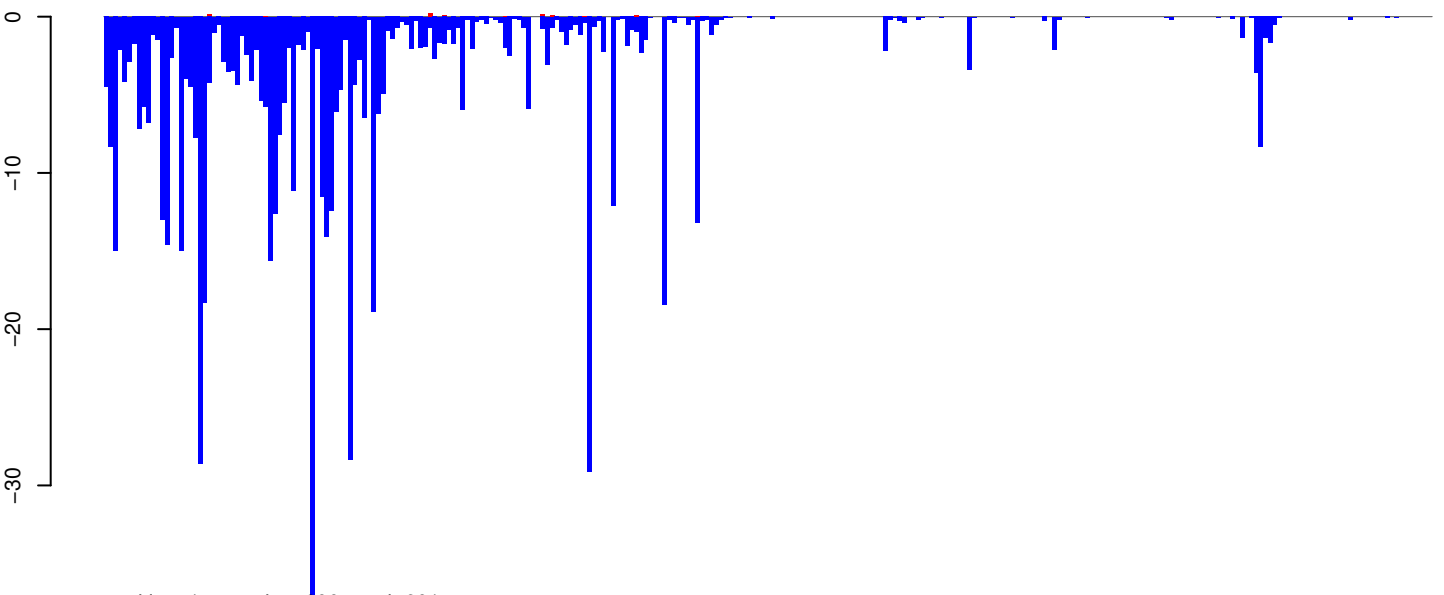
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AeAeg_Aag2_PZR_RS.18_23.rep



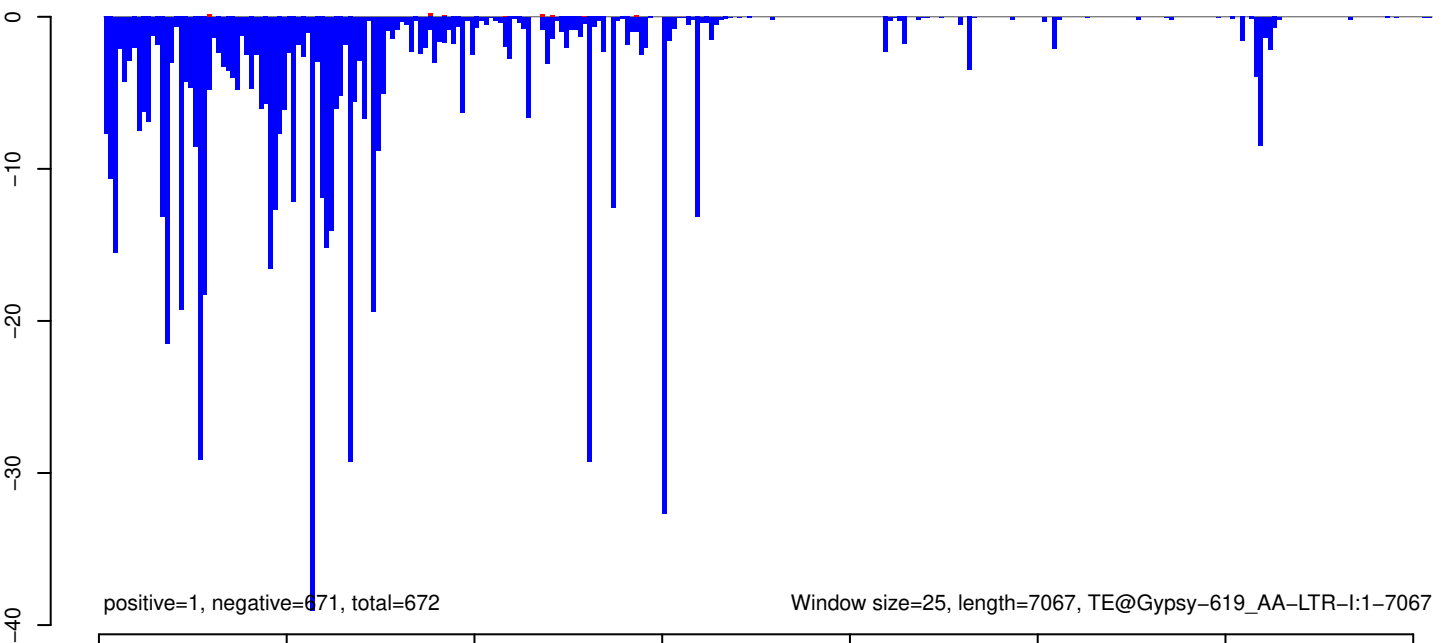
positive=0, negative=71, total=71

AeAeg_Aag2_PZR_RS.24_35.rep



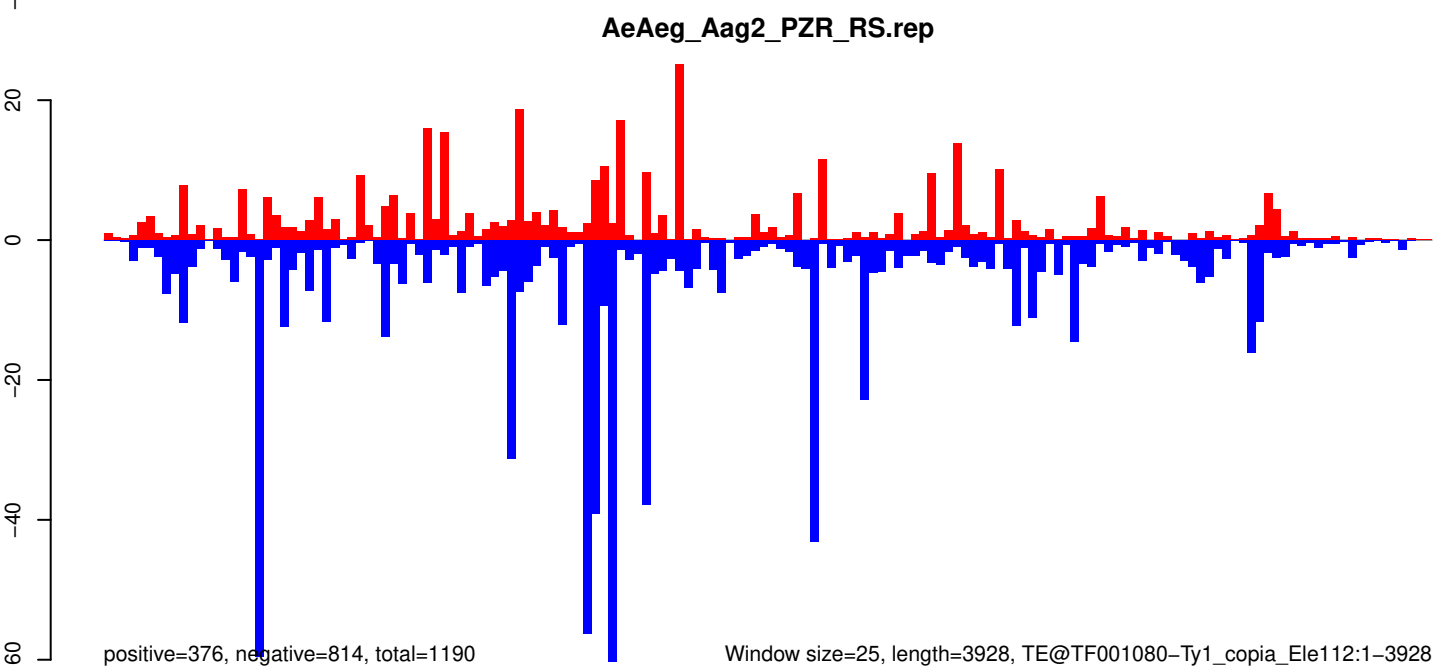
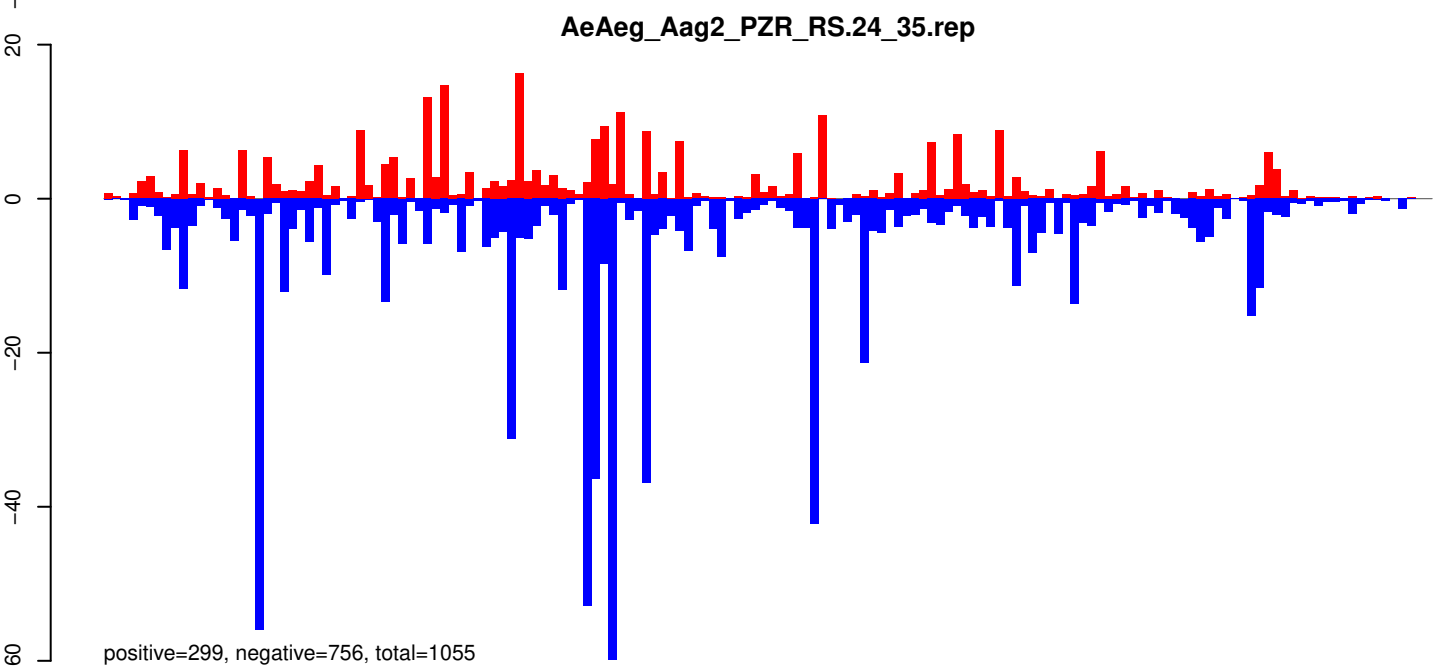
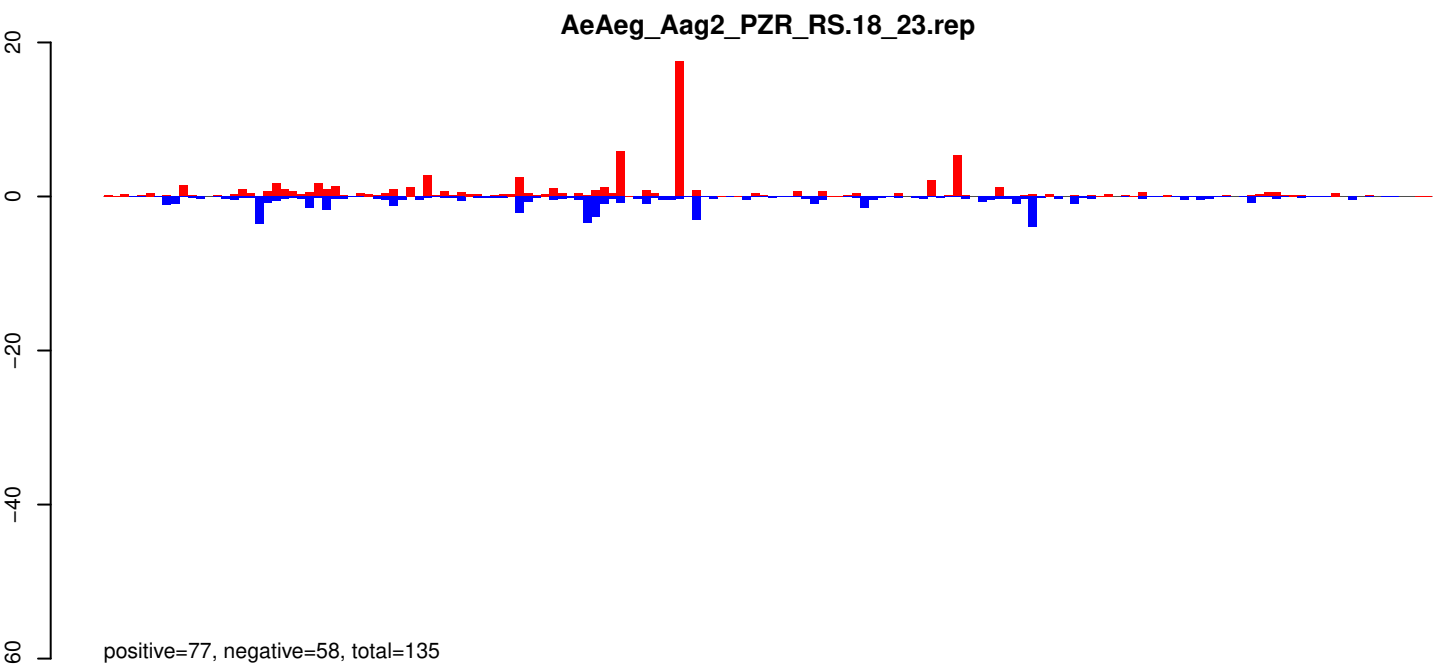
positive=1, negative=600, total=601

AeAeg_Aag2_PZR_RS.rep

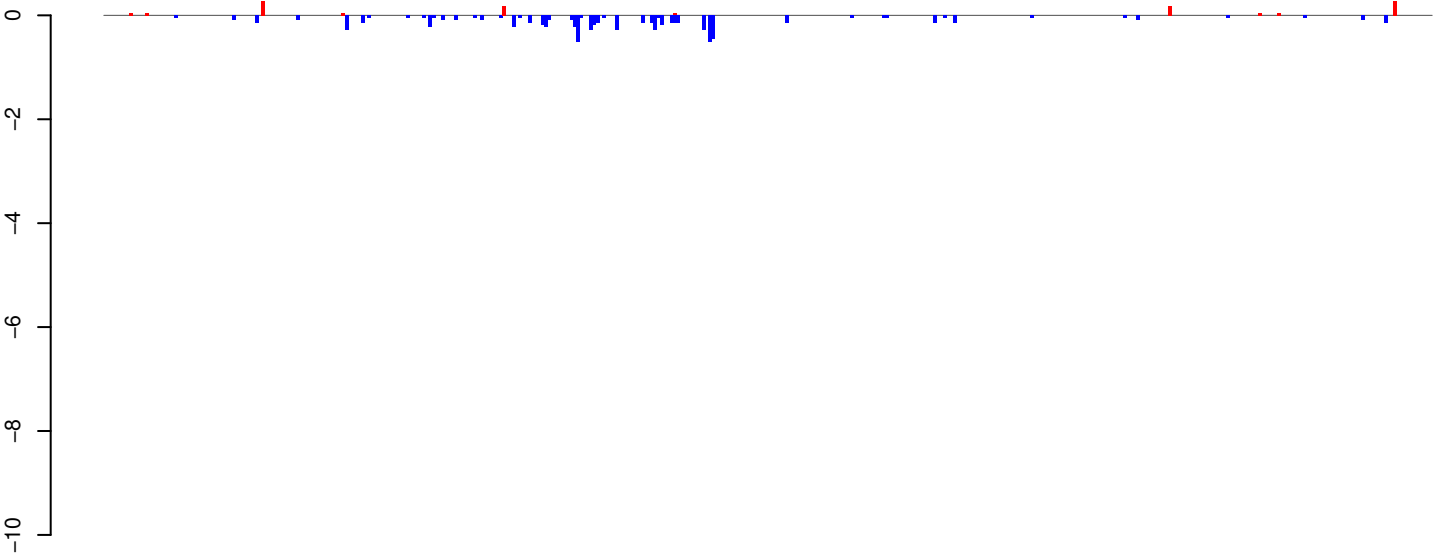


positive=1, negative=671, total=672

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

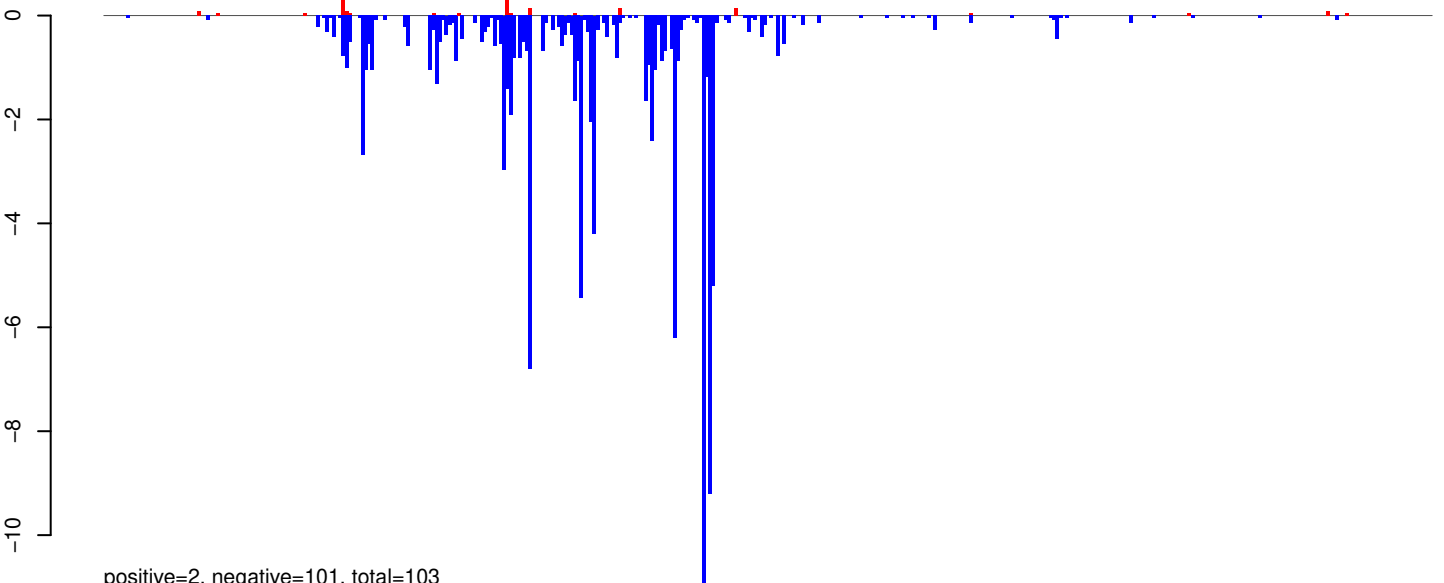


AeAeg_Aag2_PZR_RS.18_23.rep



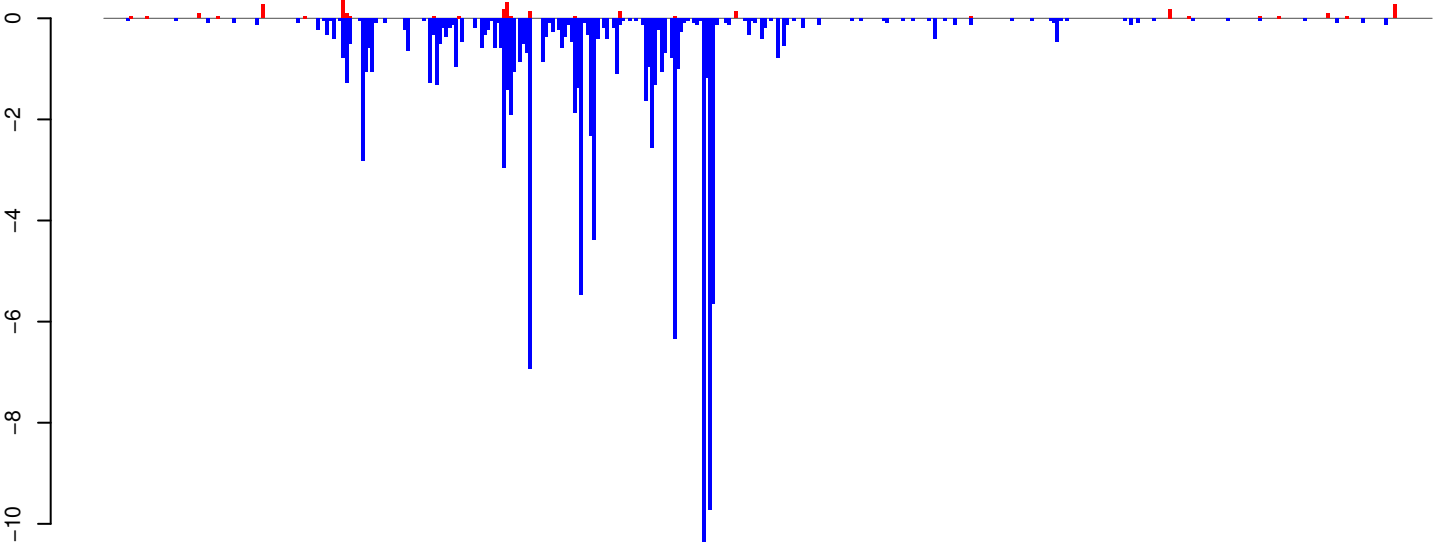
positive=1, negative=8, total=9

AeAeg_Aag2_PZR_RS.24_35.rep



positive=2, negative=101, total=103

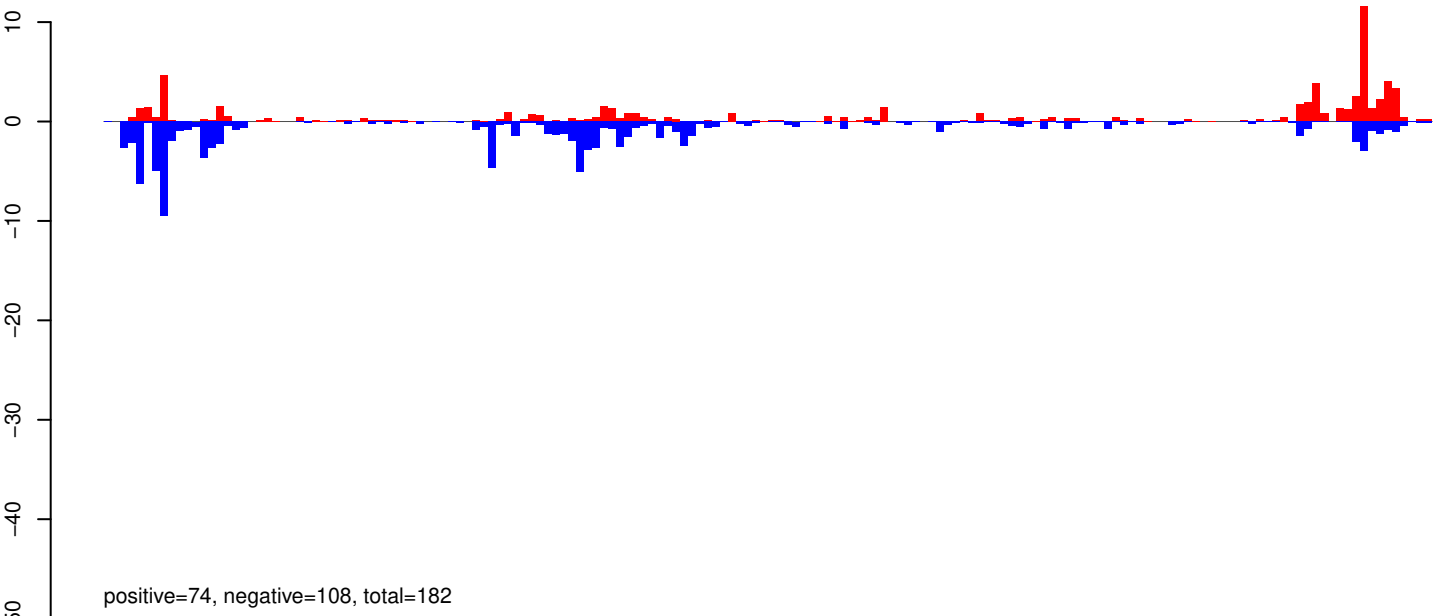
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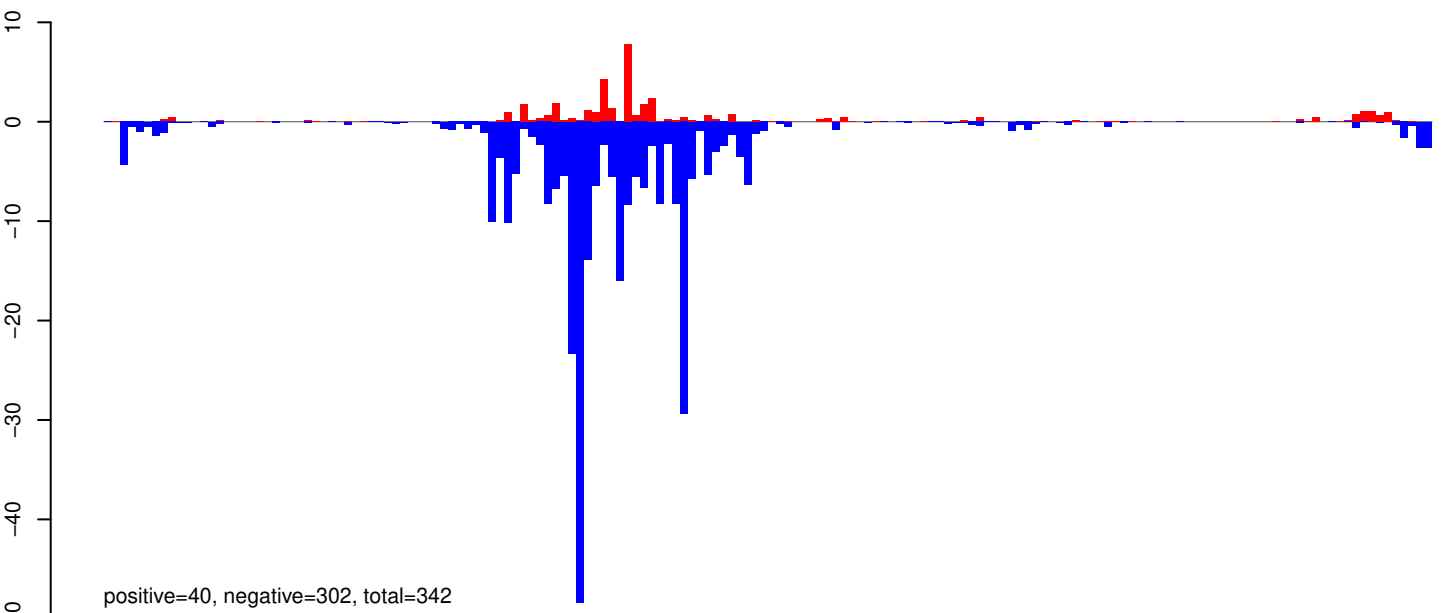
positive=3, negative=108, total=112

Window size=25, length=10314, TE@TF000415-Ty3_gypsy_Ele115:1-10314

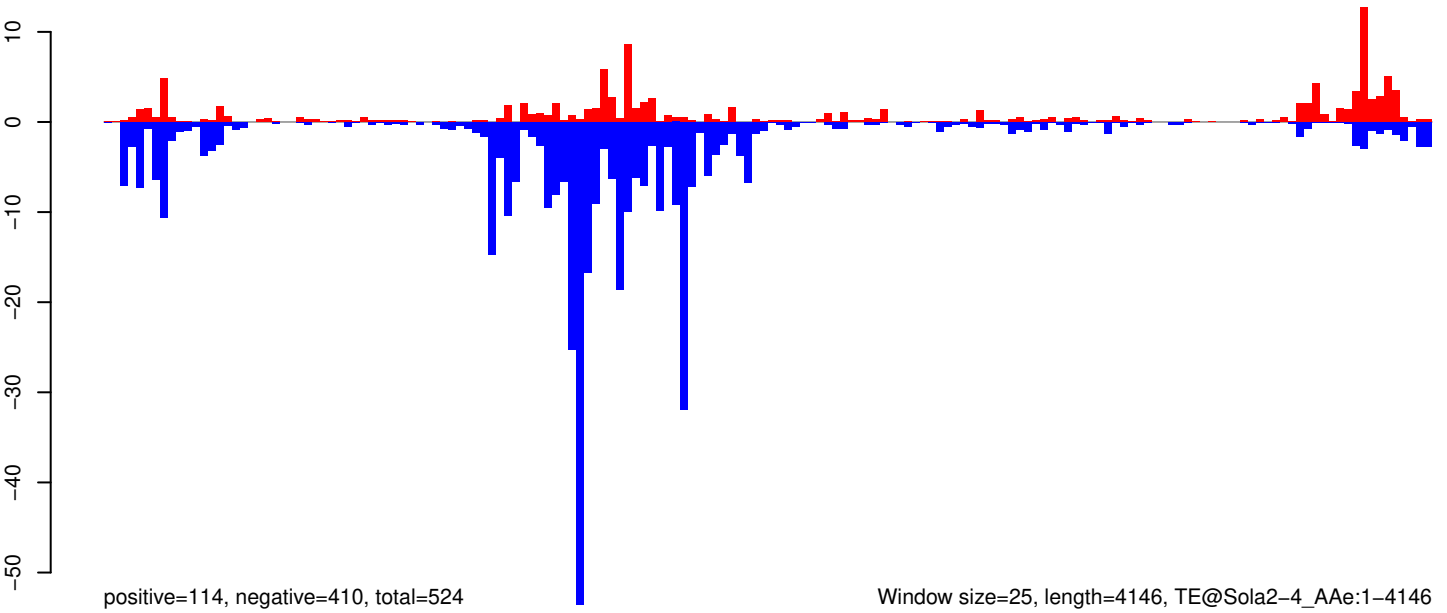
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

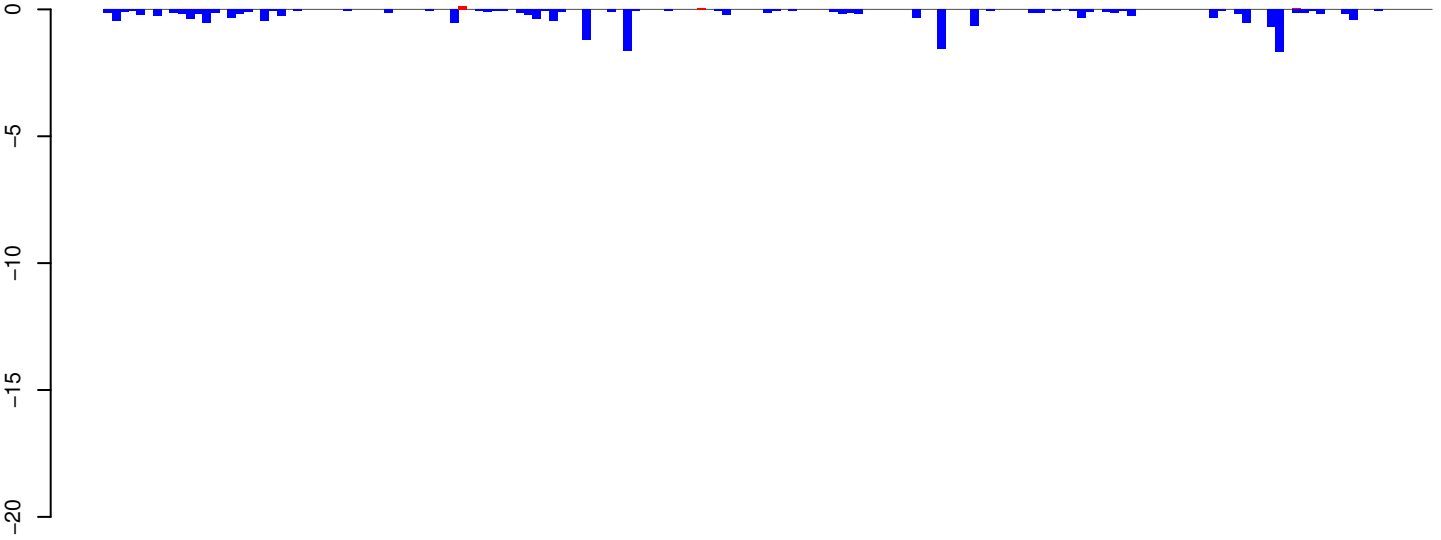


AeAeg_Aag2_PZR_RS.rep



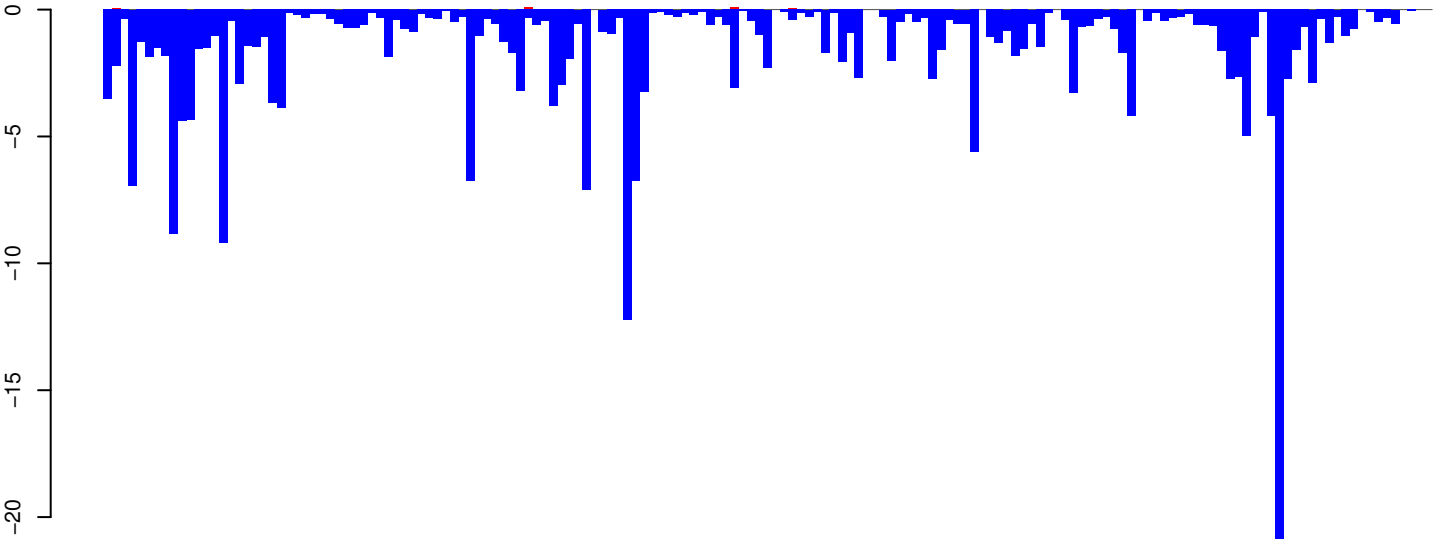
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AeAeg_Aag2_PZR_RS.18_23.rep



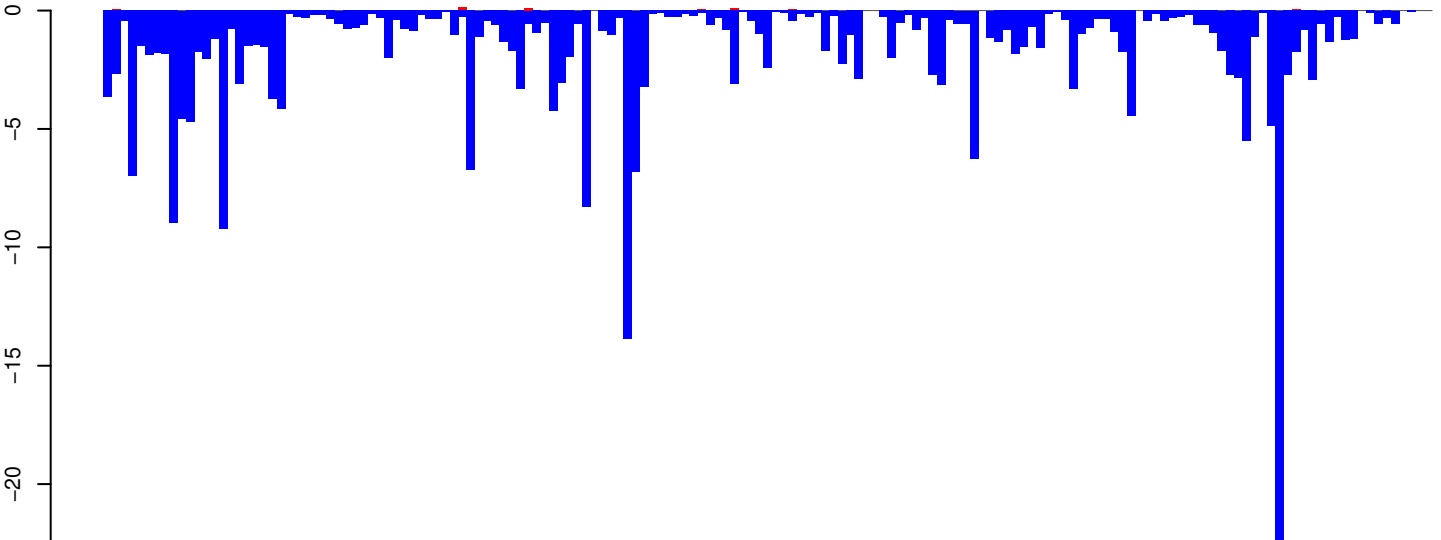
positive=0, negative=19, total=19

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=244, total=245

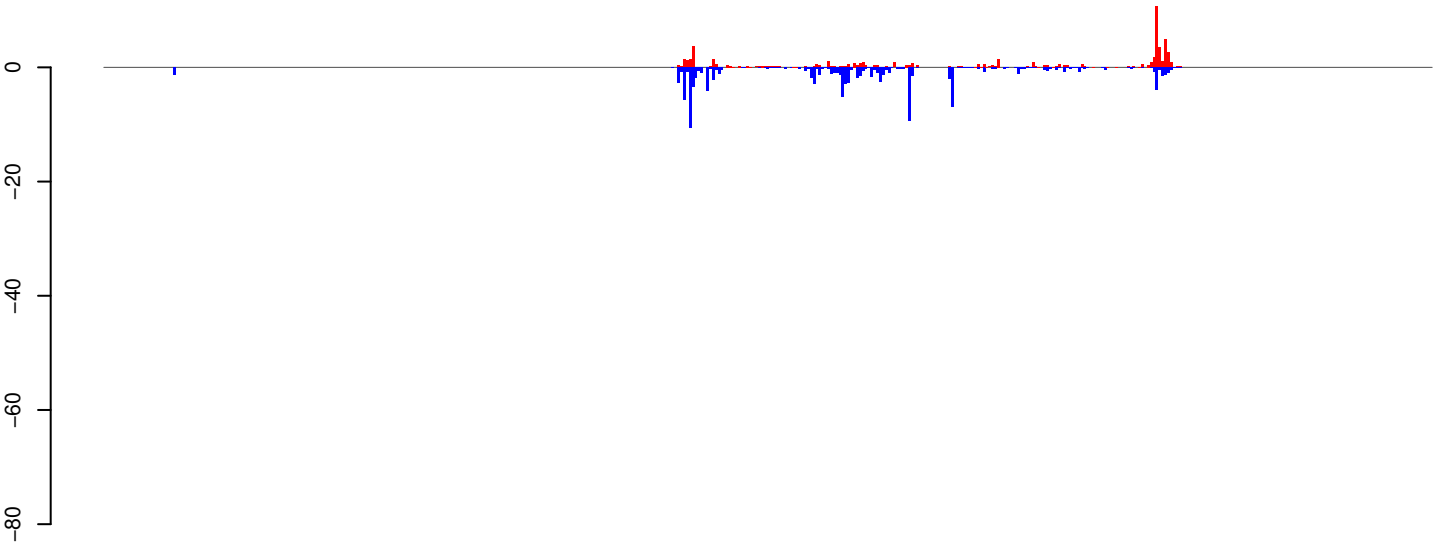
AeAeg_Aag2_PZR_RS.rep



positive=1, negative=263, total=264

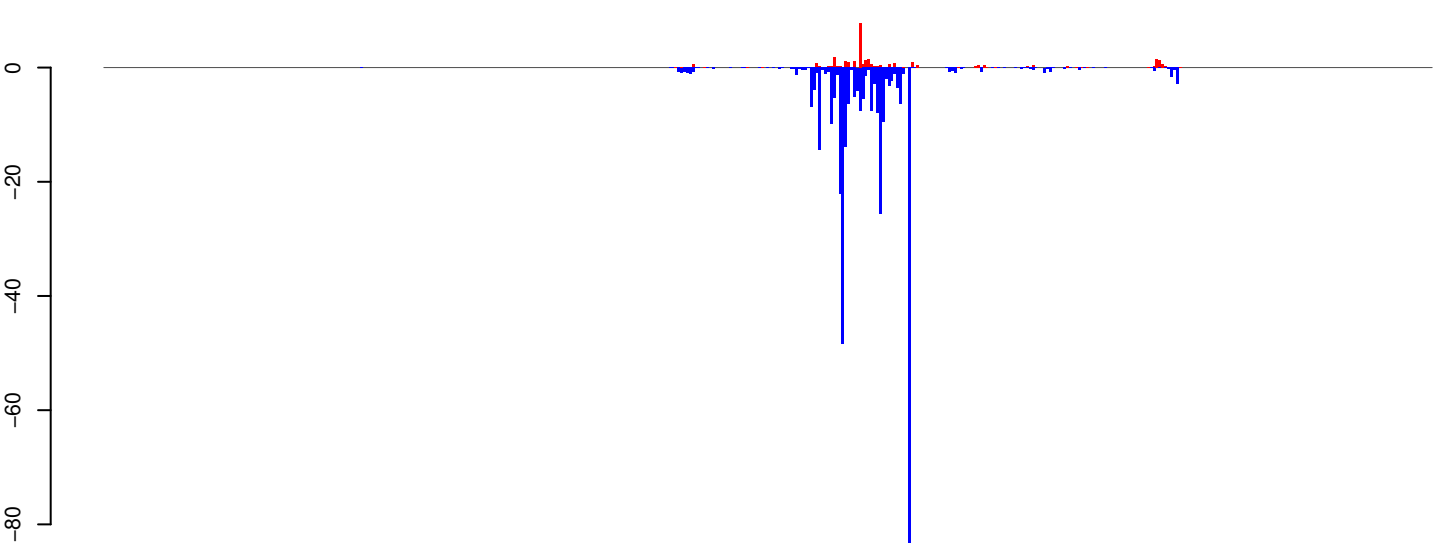
Window size=25, length=4007, TE@TF001073-Ty1_copia_Ele226:1-4007

AeAeg_Aag2_PZR_RS.18_23.rep



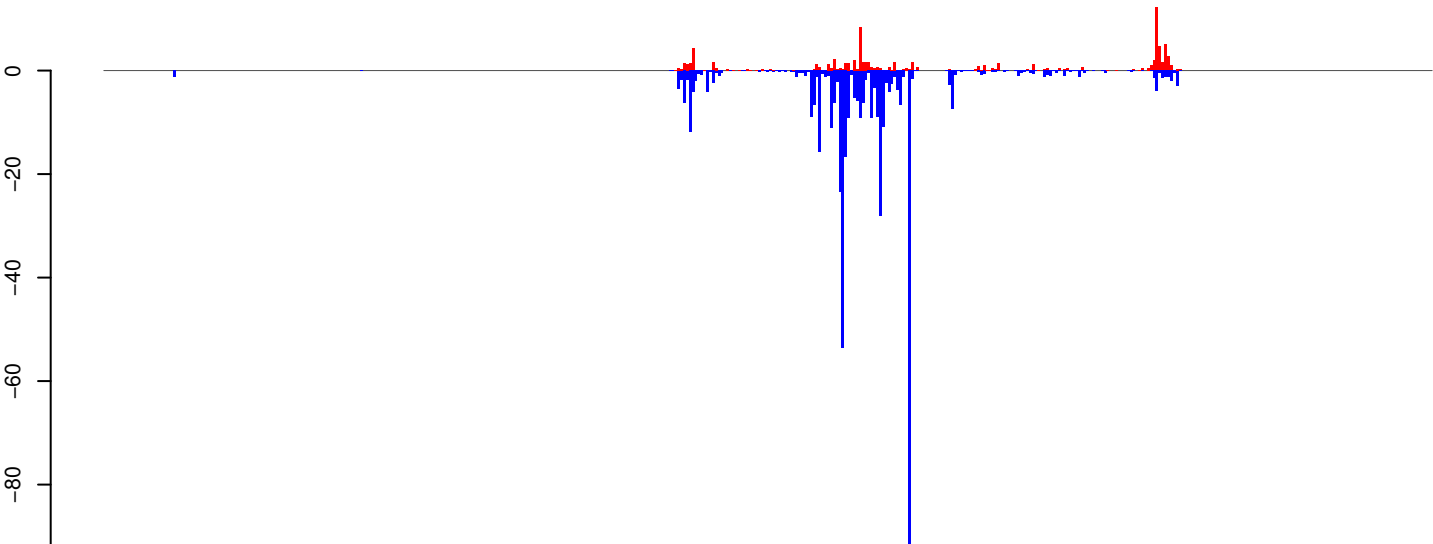
positive=62, negative=114, total=176

AeAeg_Aag2_PZR_RS.24_35.rep



positive=32, negative=352, total=384

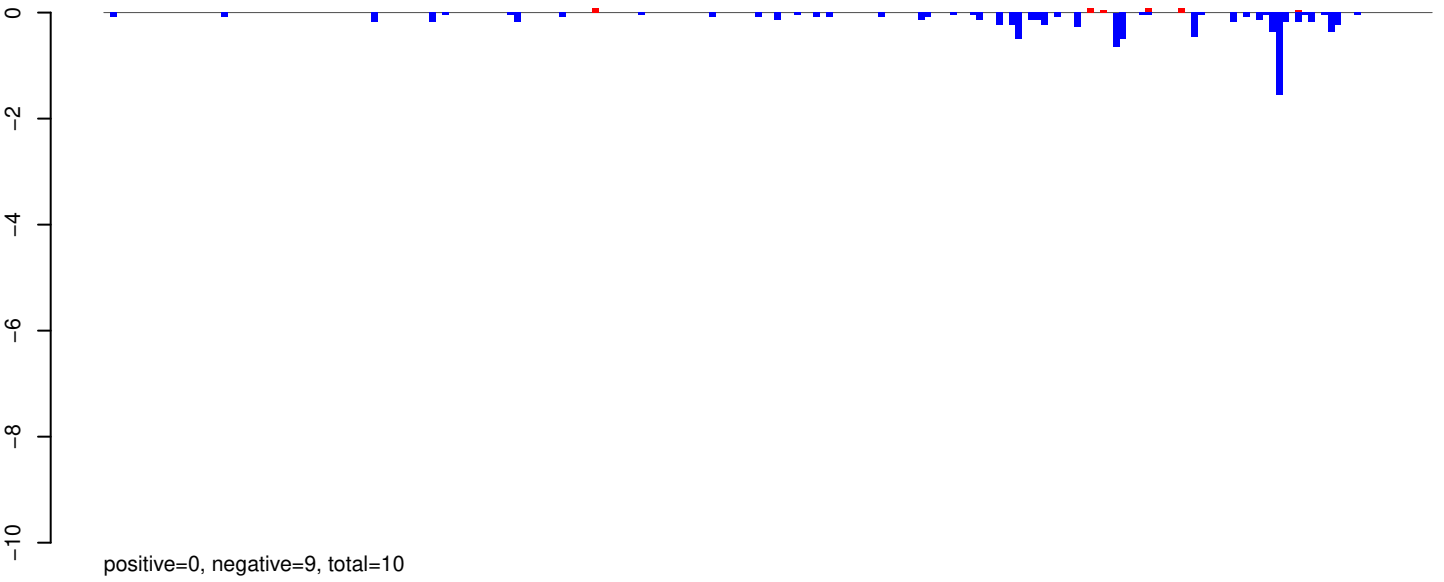
AeAeg_Aag2_PZR_RS.rep



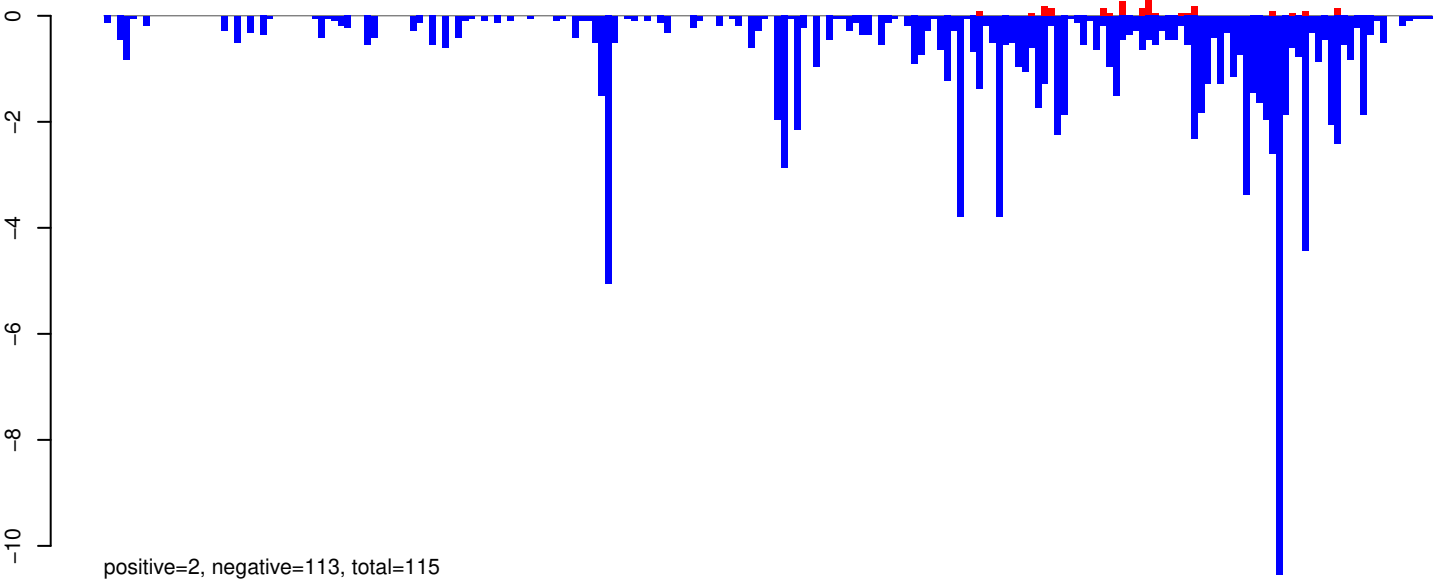
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Window size=25, length=11512, TE@TF000329-Pao_Bel_Ele28:1-11512

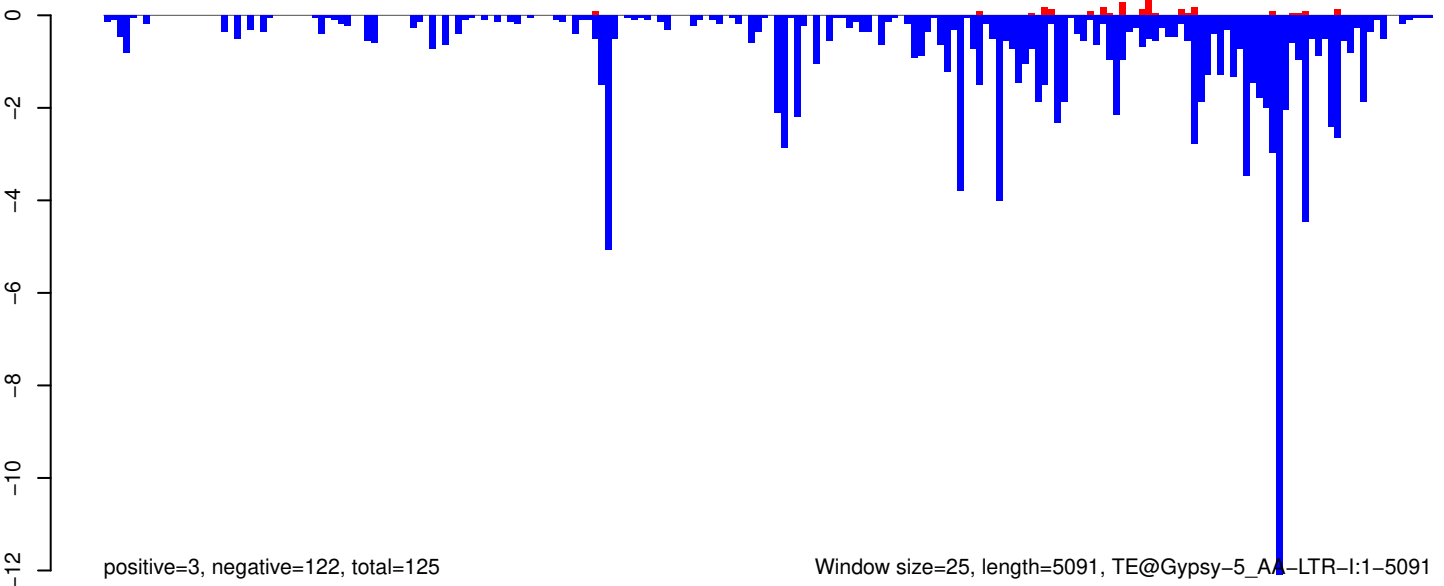
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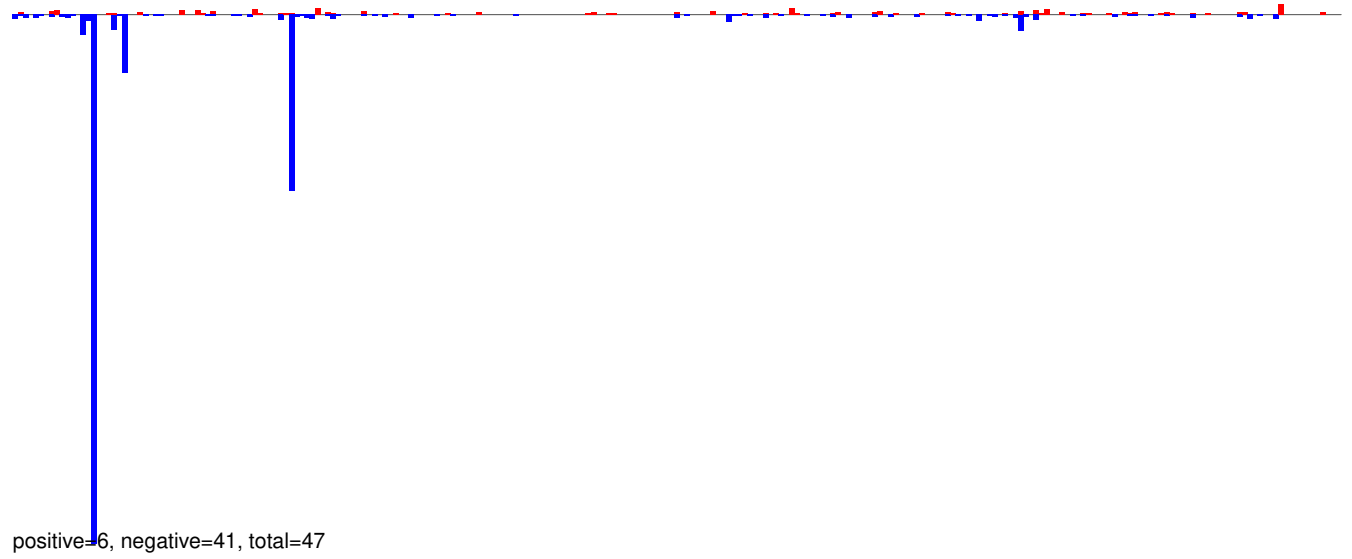
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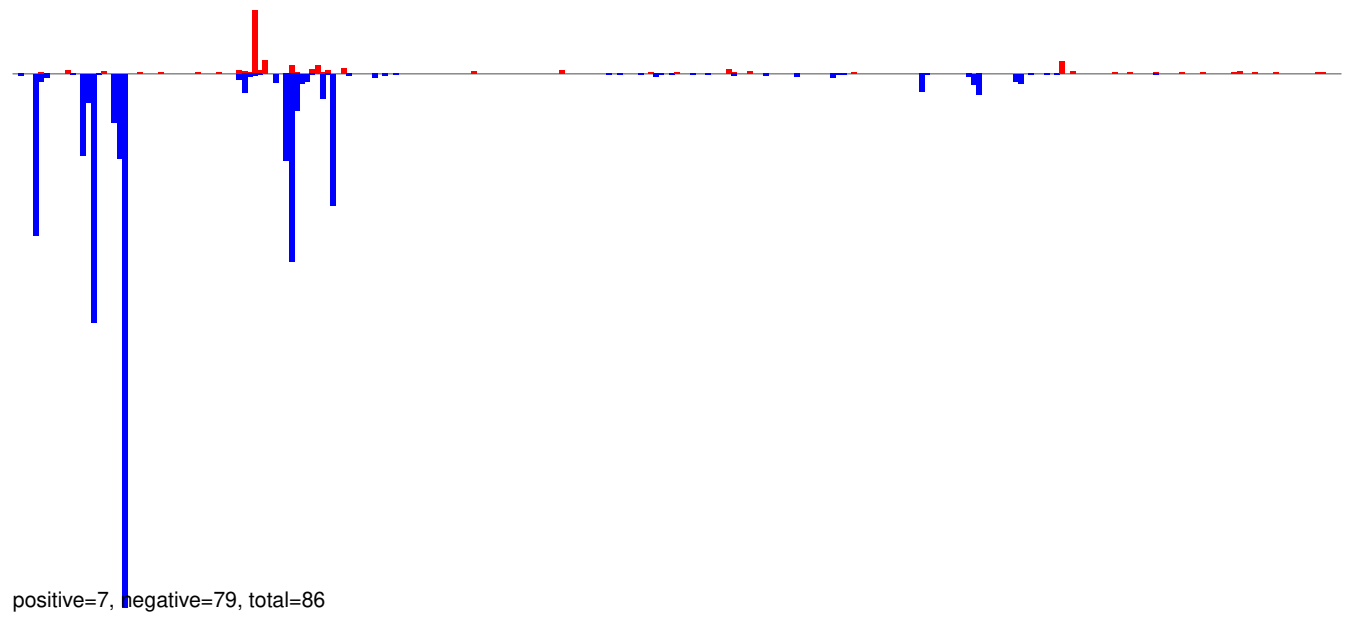
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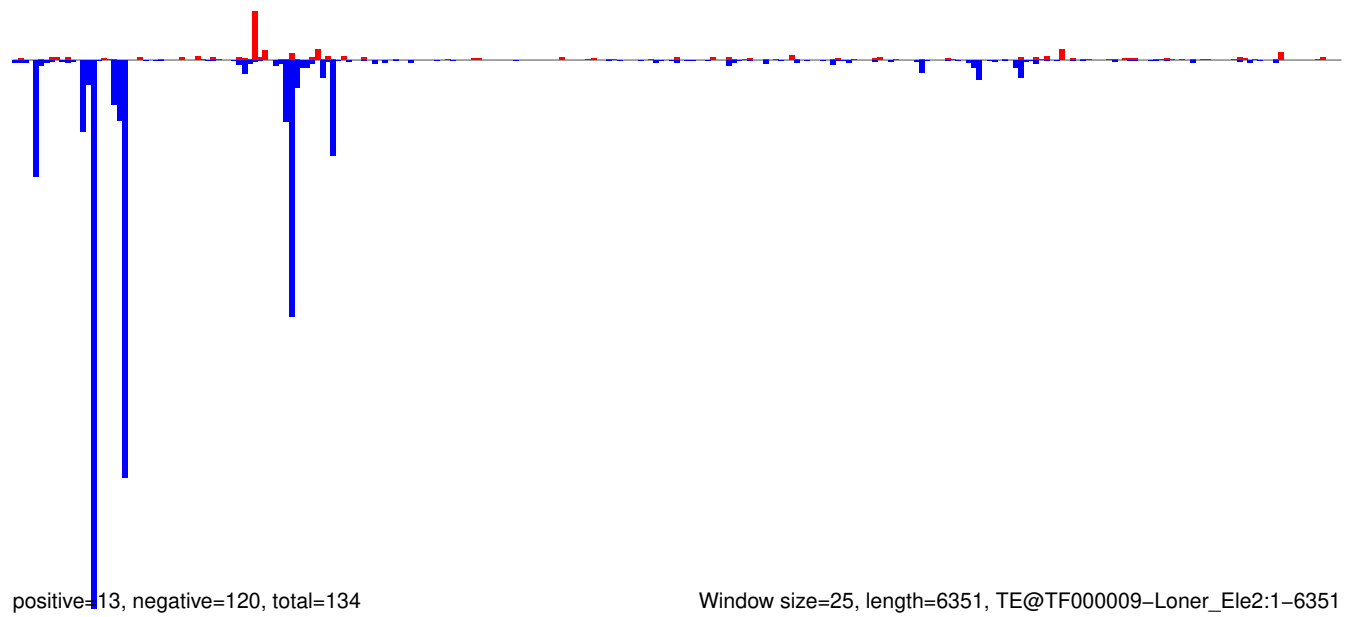
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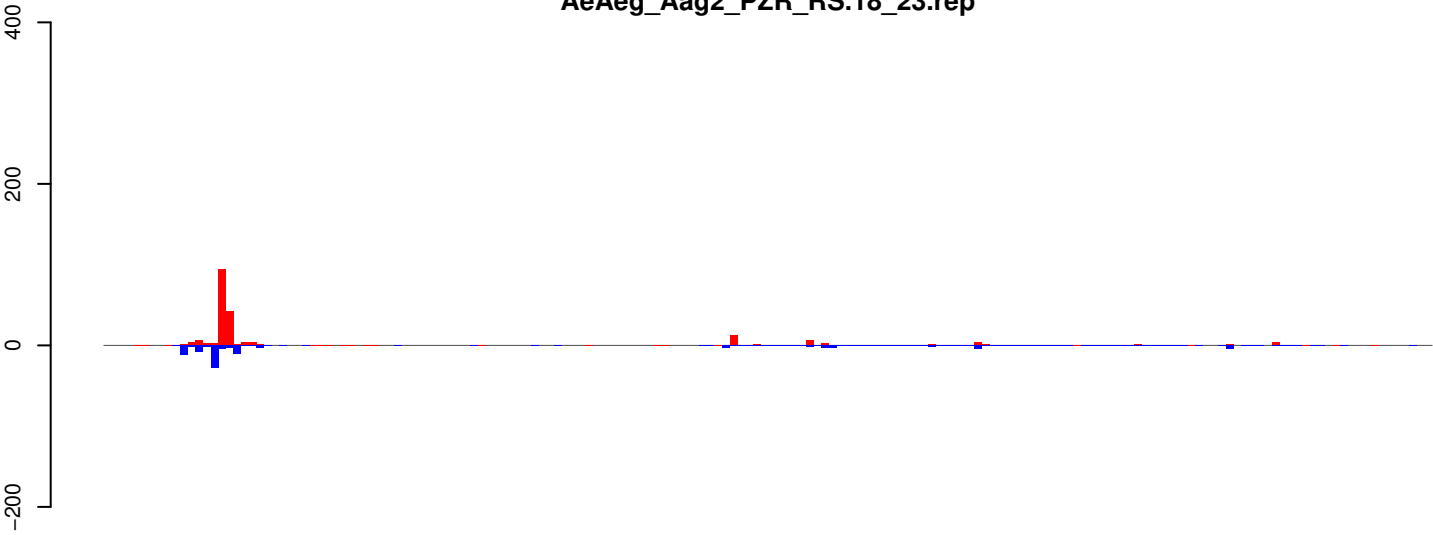
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AeAeg_Aag2_PZR_RS.rep

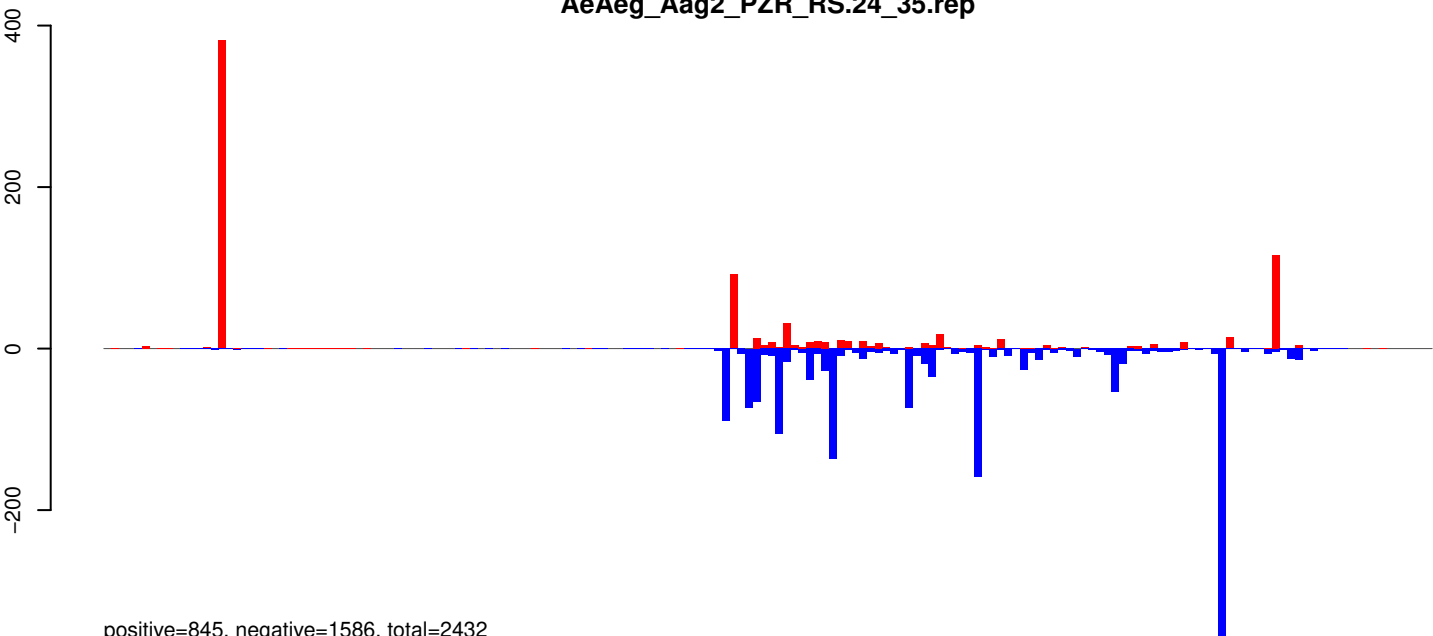


AeAeg_Aag2_PZR_RS.18_23.rep



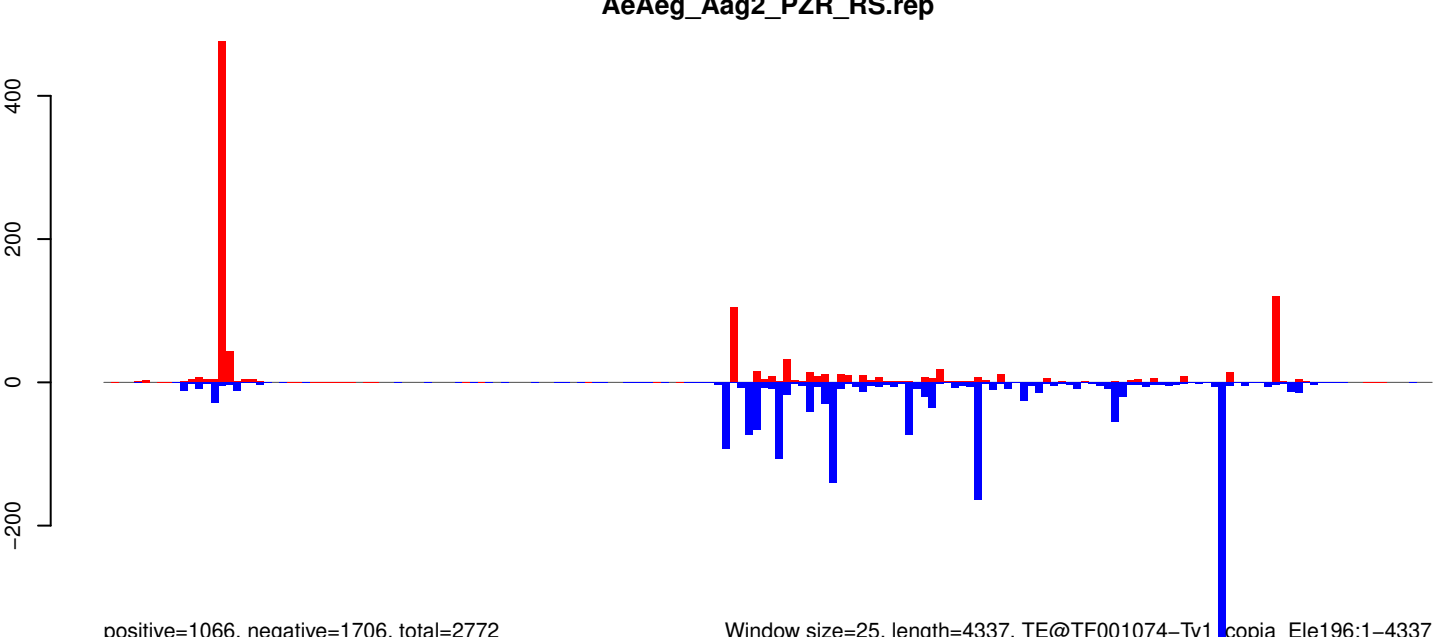
positive=221, negative=119, total=341

AeAeg_Aag2_PZR_RS.24_35.rep



positive=845, negative=1586, total=2432

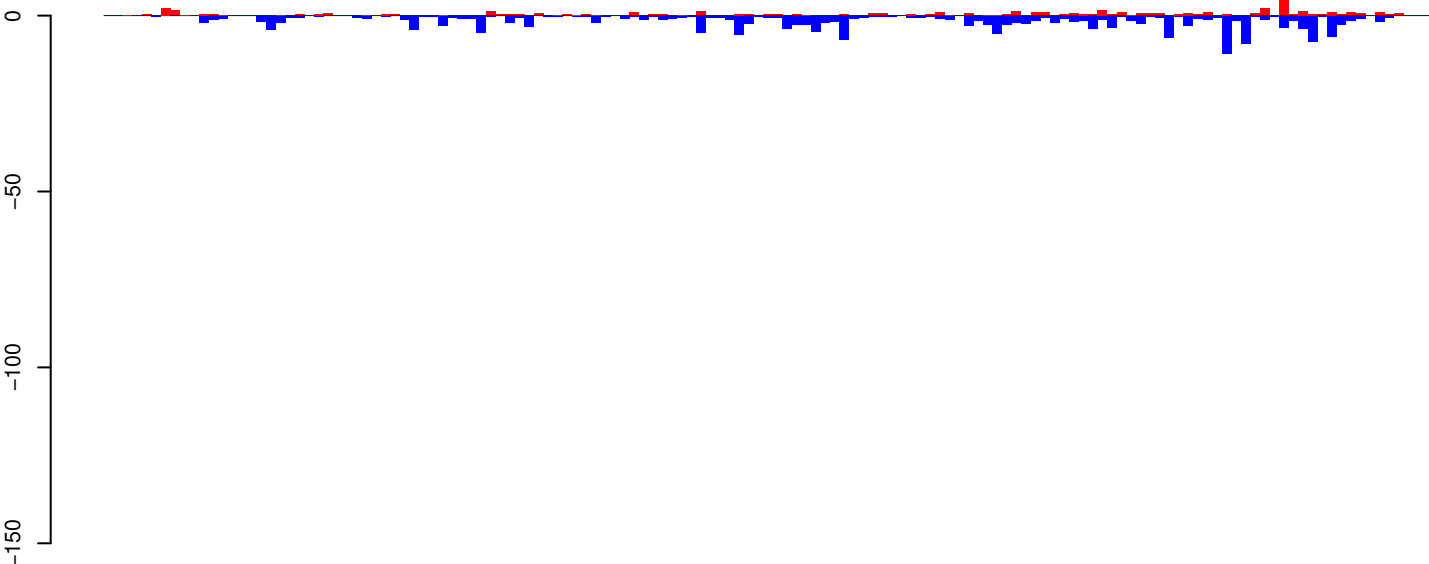
AeAeg_Aag2_PZR_RS.rep



positive=1066, negative=1706, total=2772

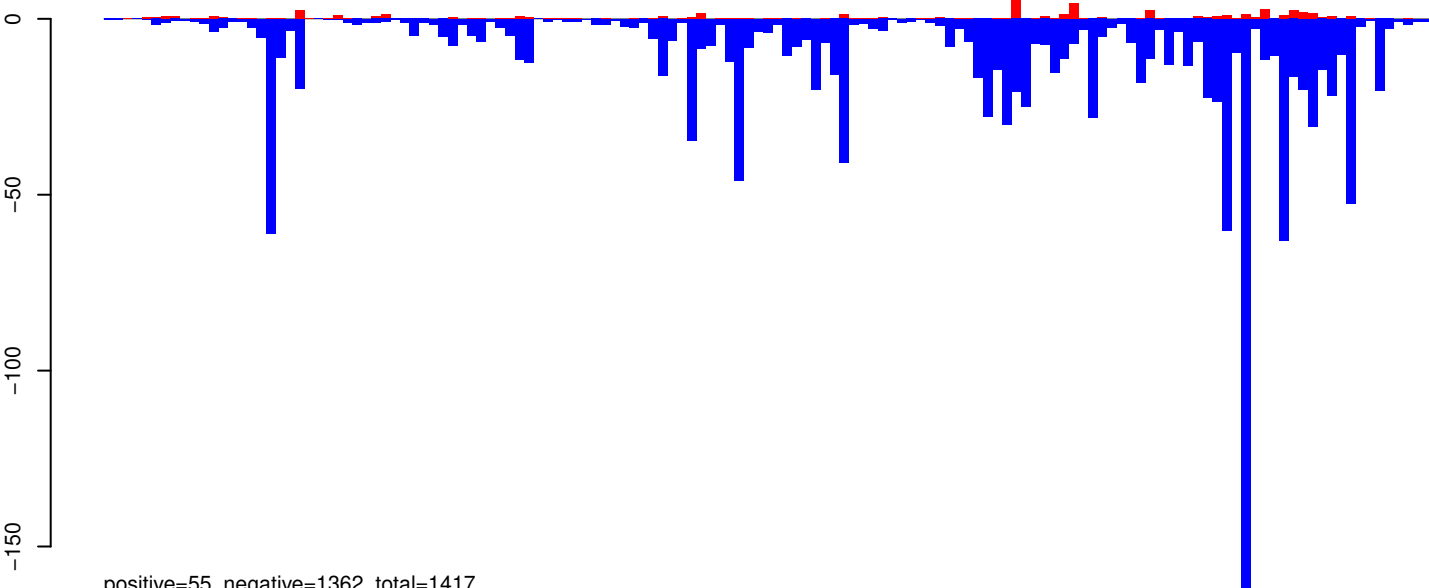
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AeAeg_Aag2_PZR_RS.18_23.rep



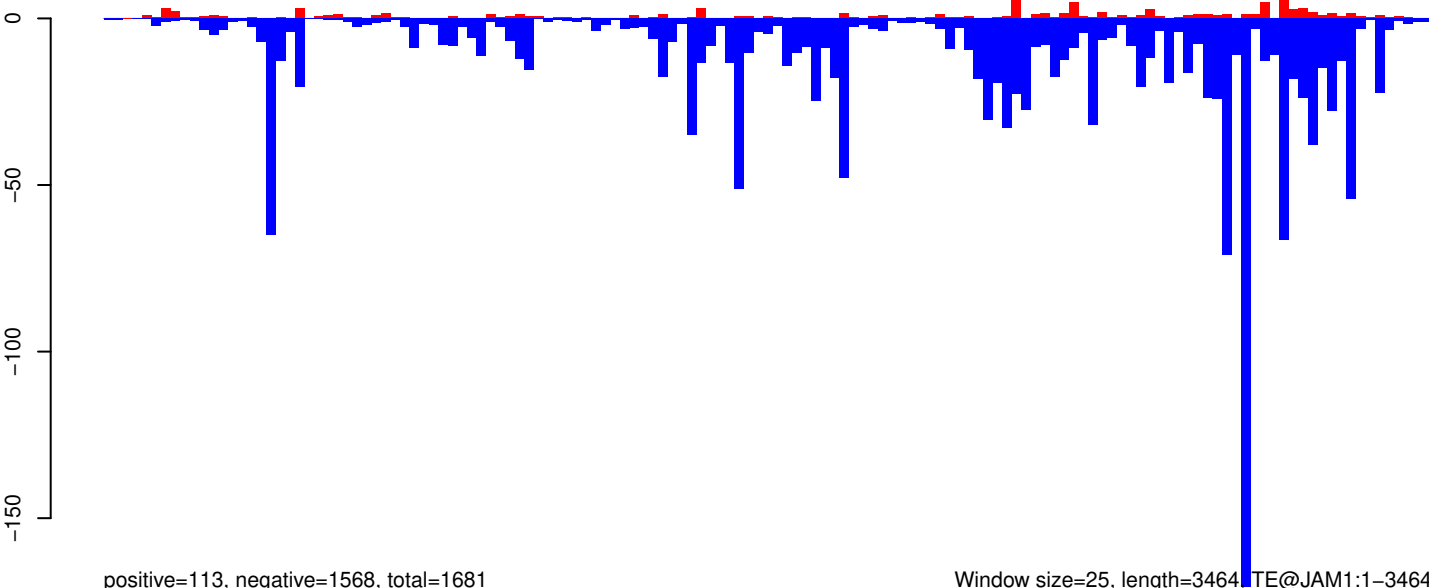
positive=58, negative=206, total=264

AeAeg_Aag2_PZR_RS.24_35.rep



positive=55, negative=1362, total=1417

AeAeg_Aag2_PZR_RS.rep

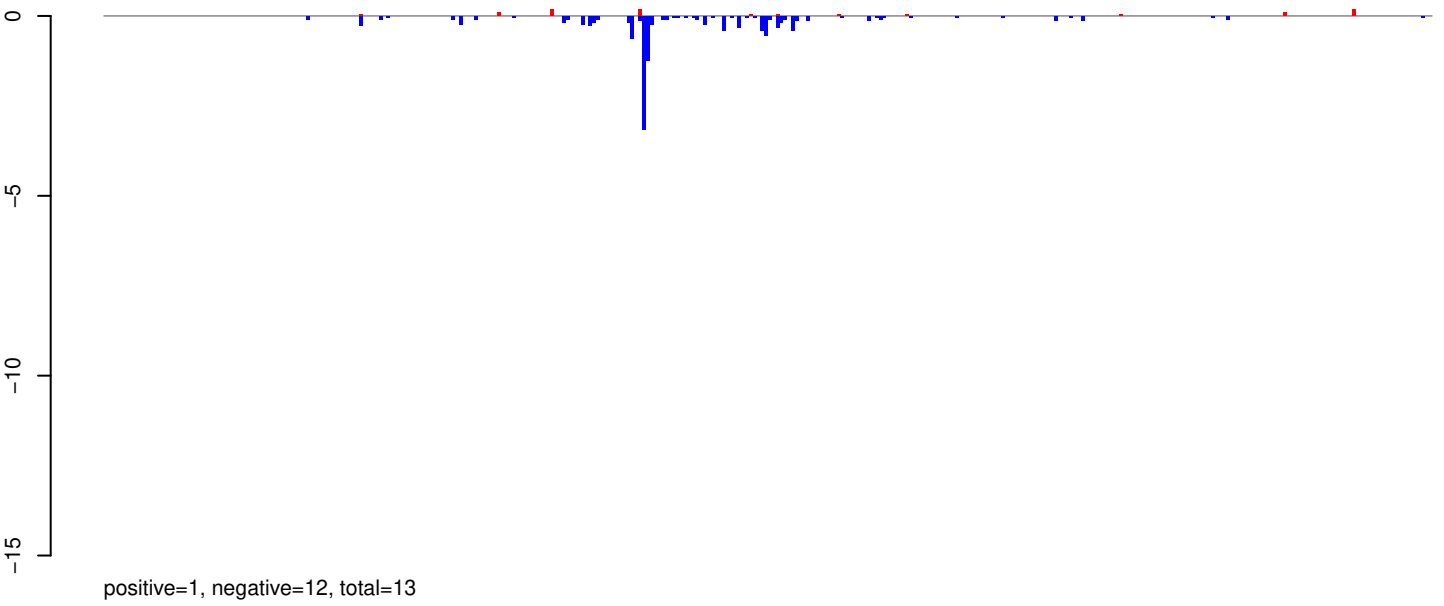


positive=113, negative=1568, total=1681

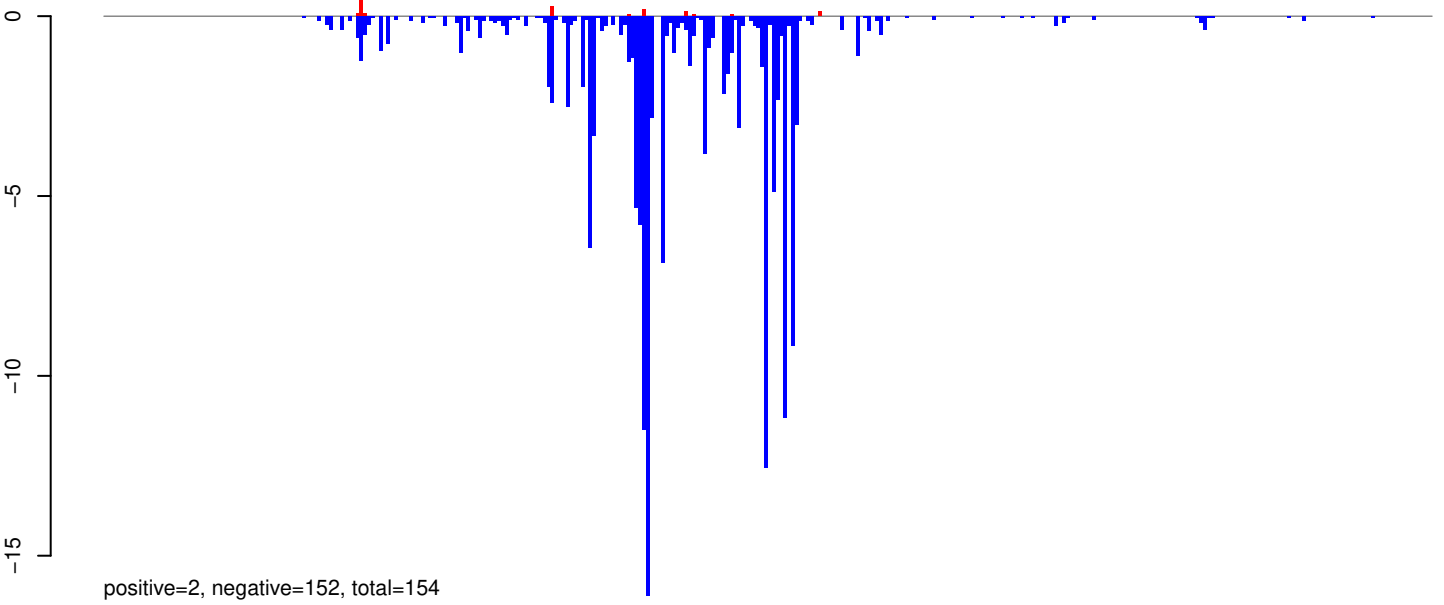
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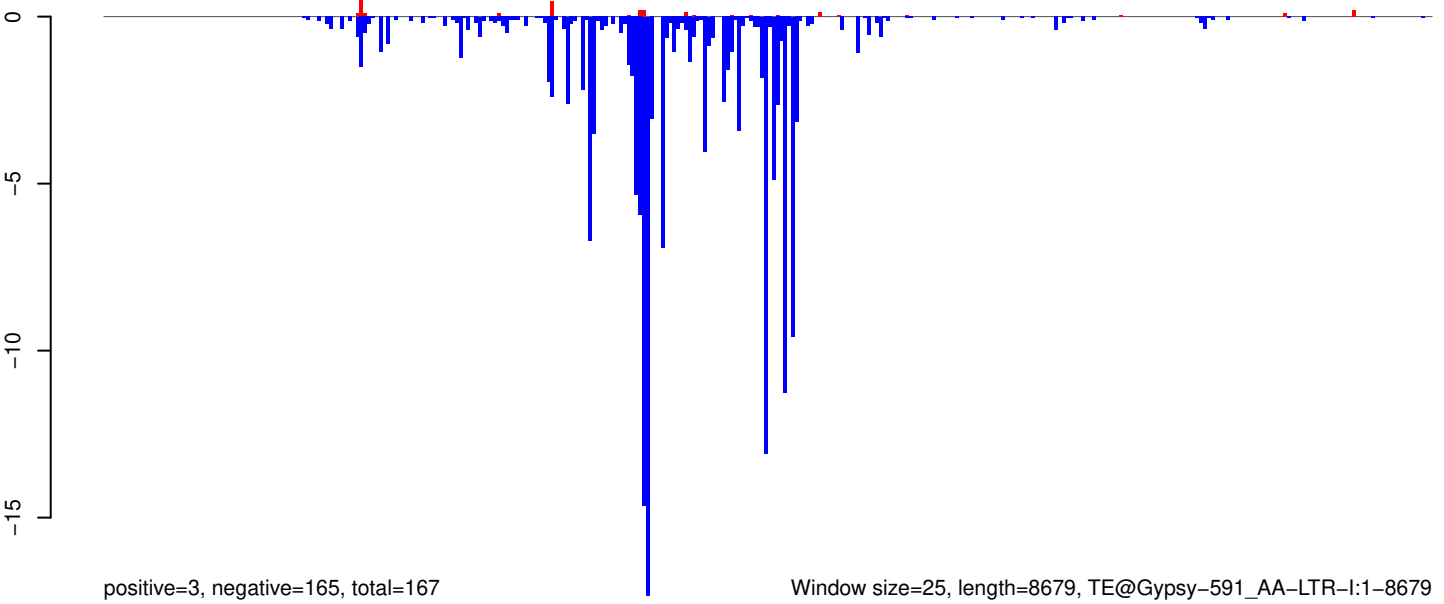
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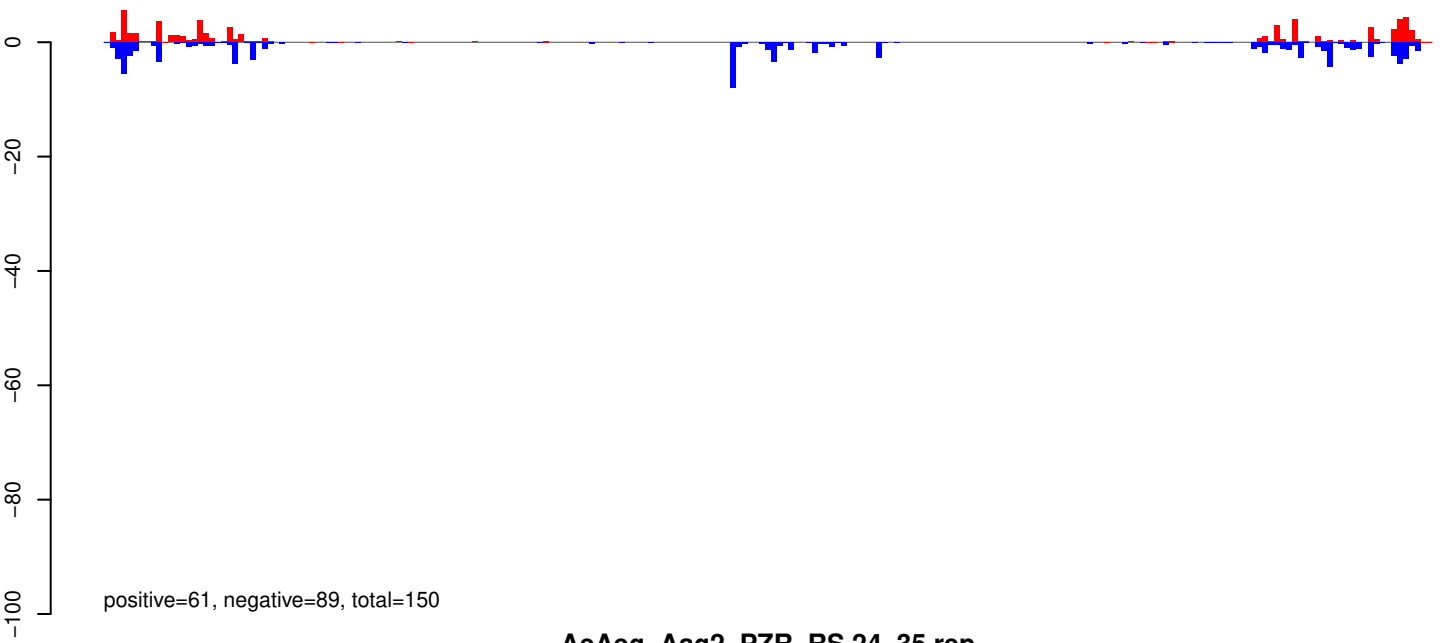
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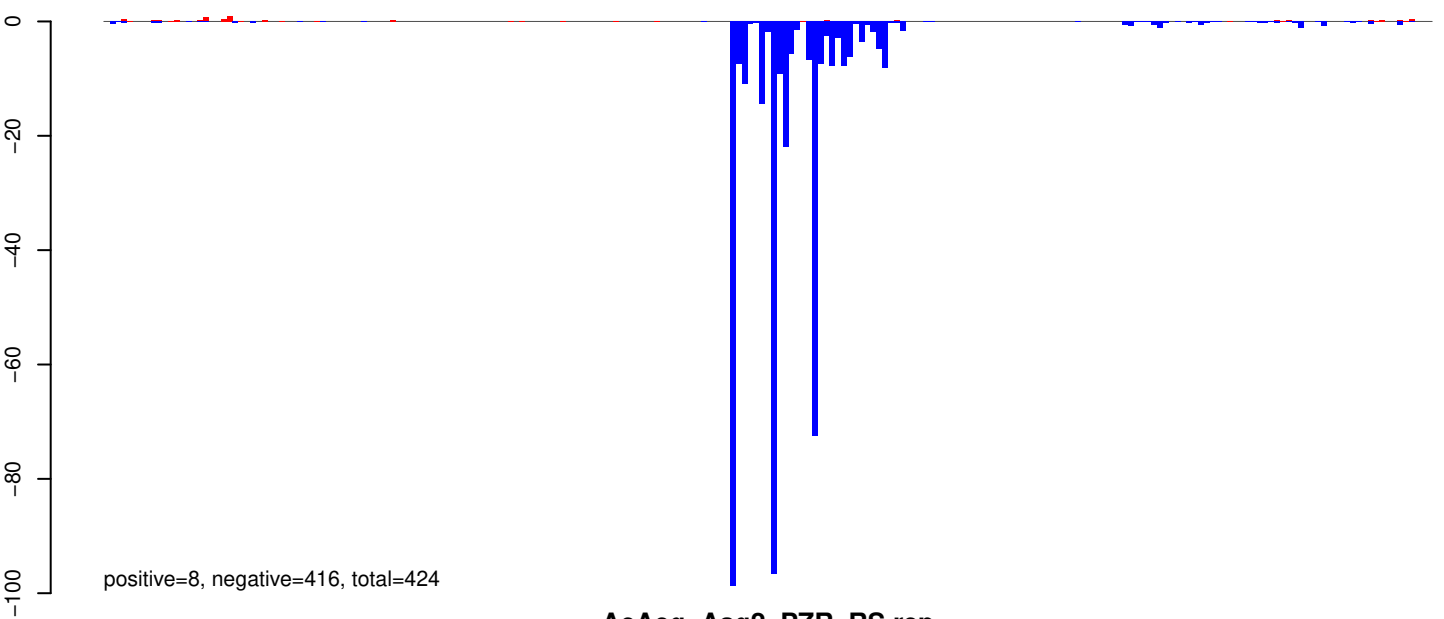
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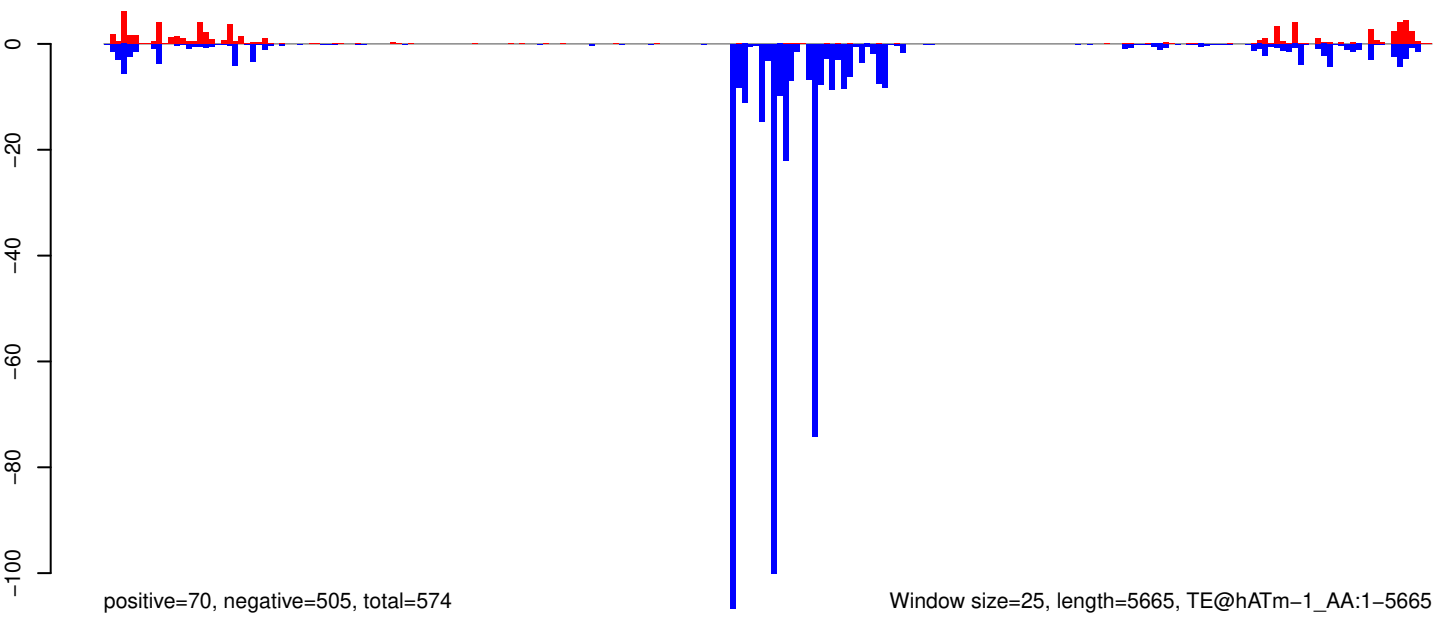
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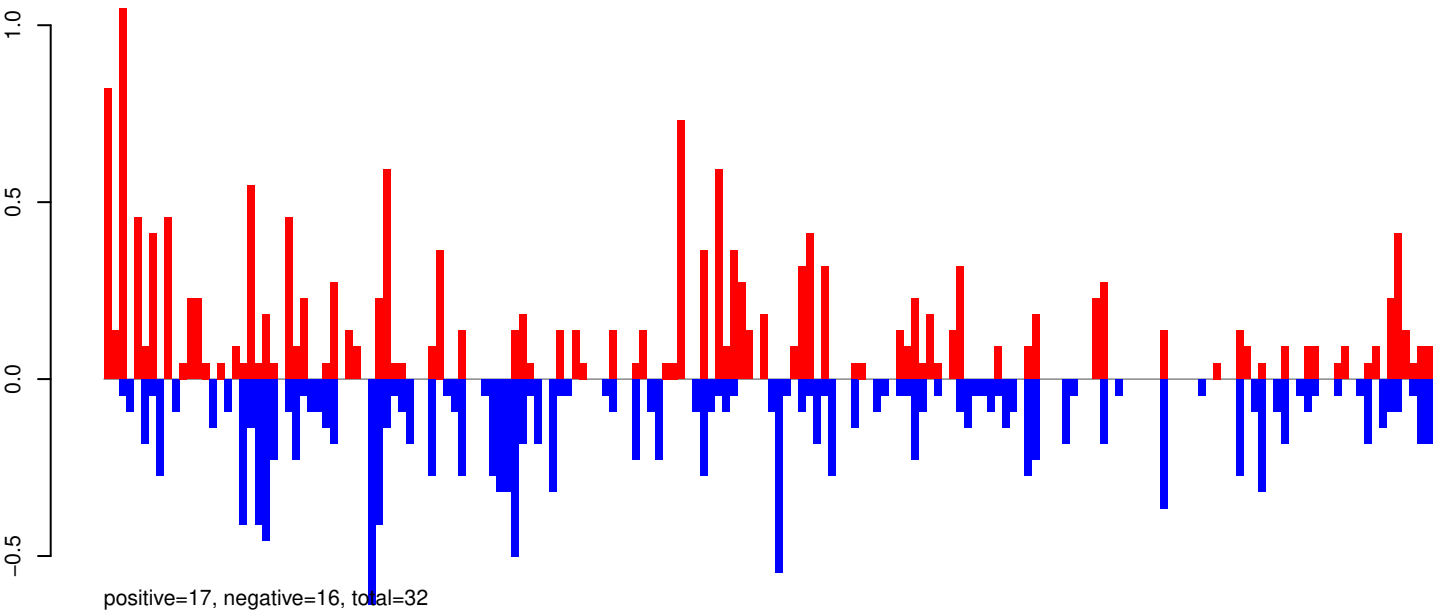
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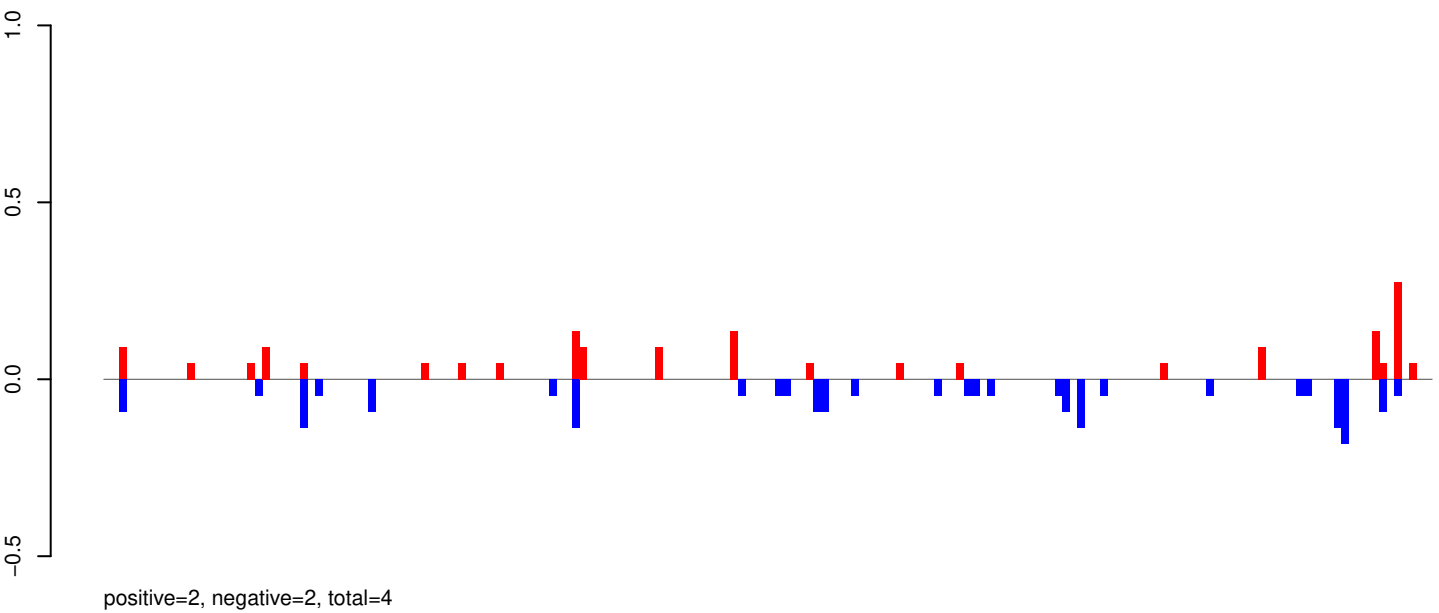
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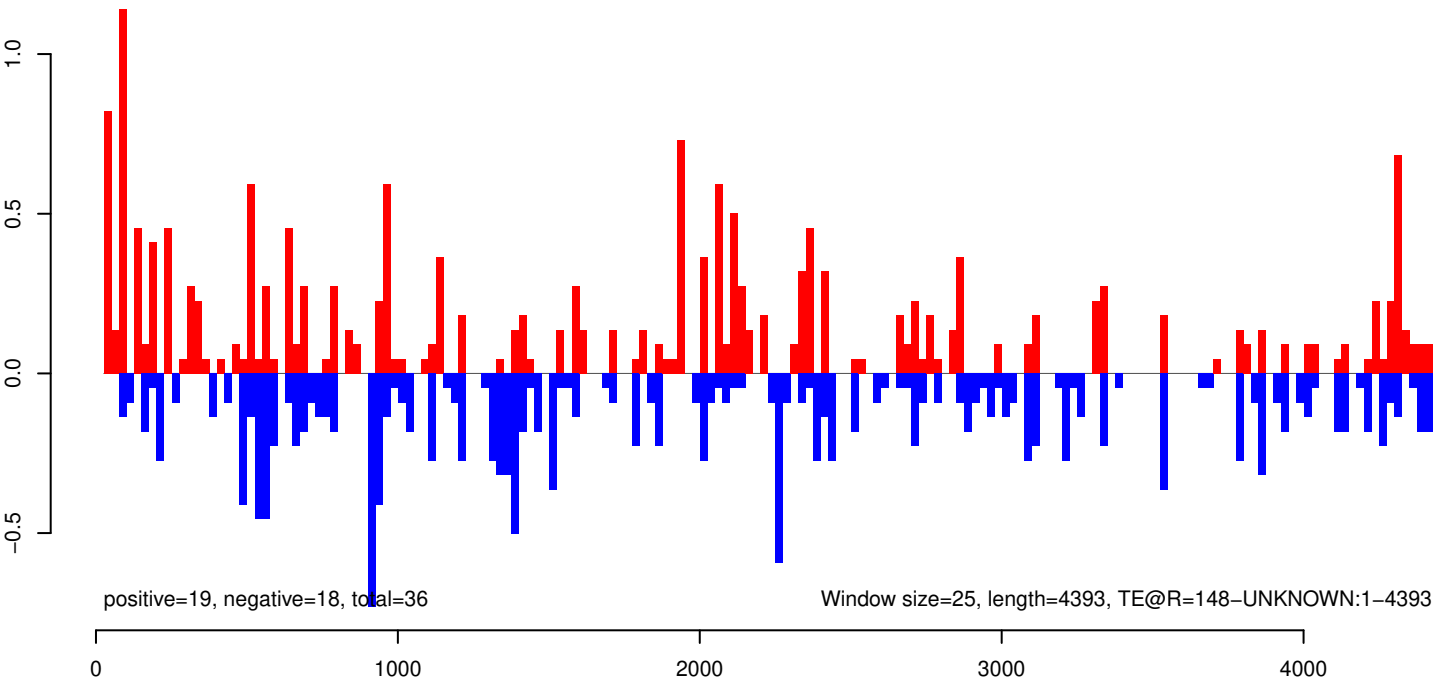
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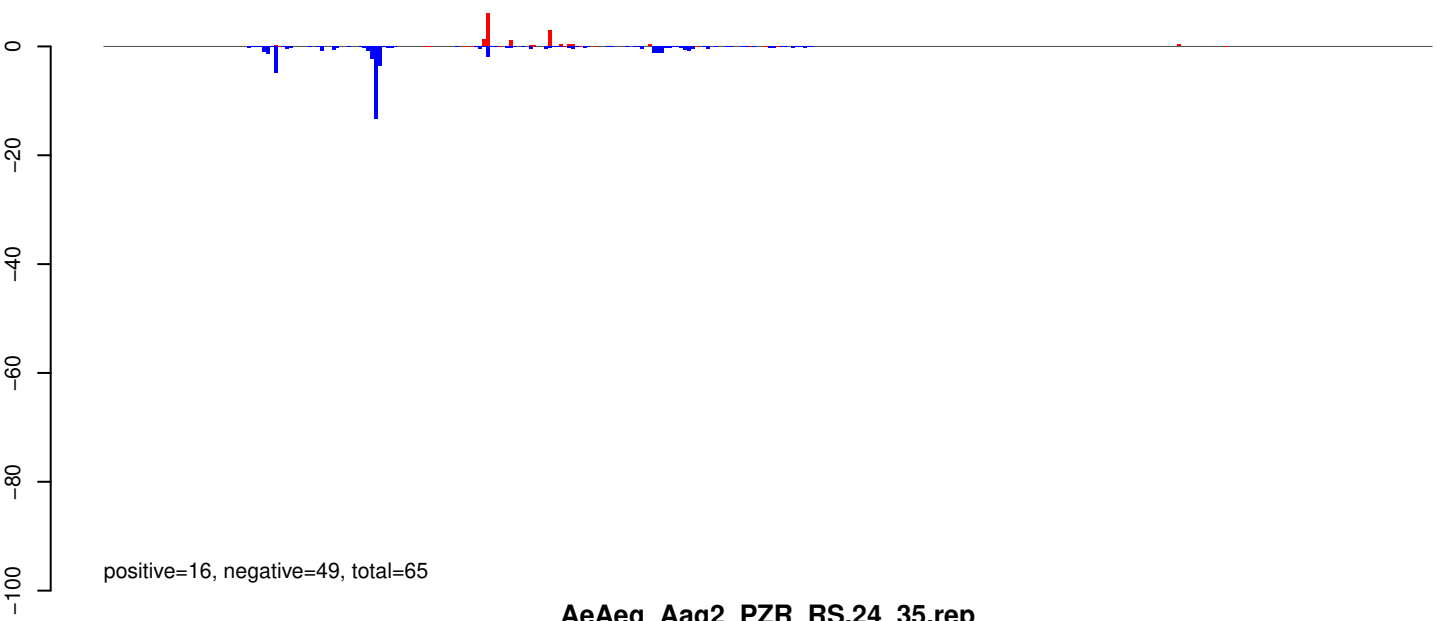
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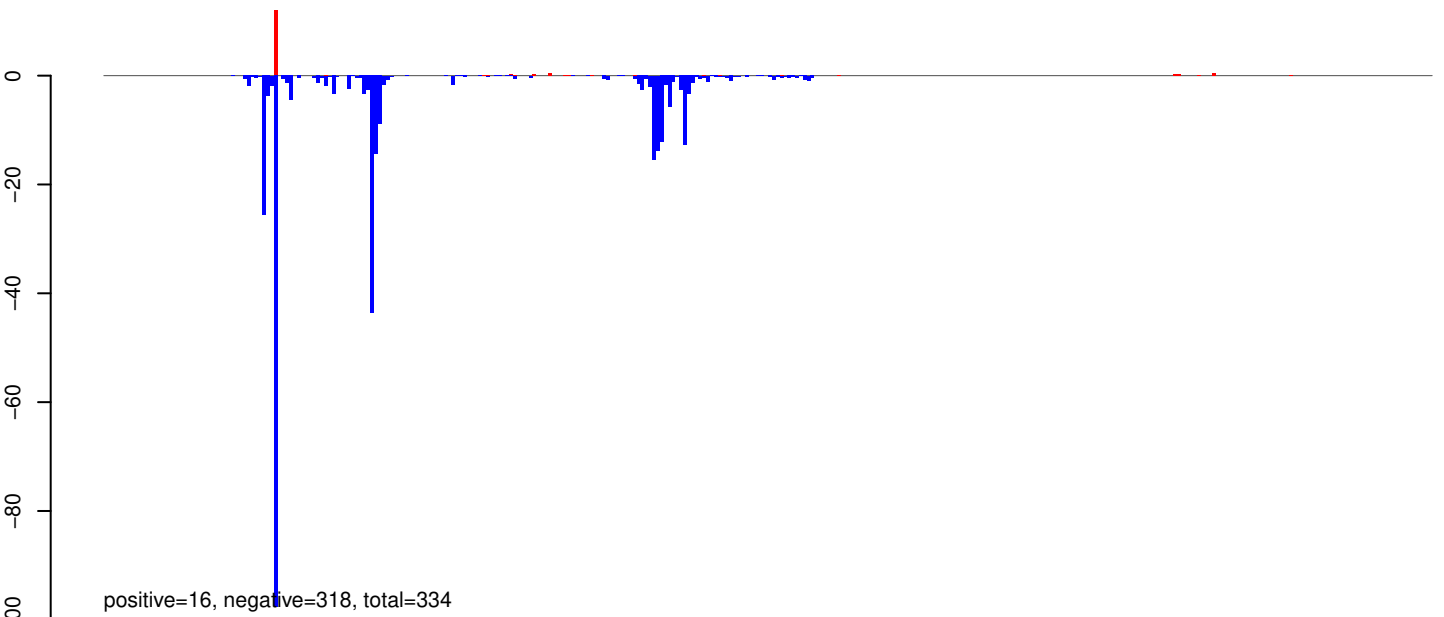
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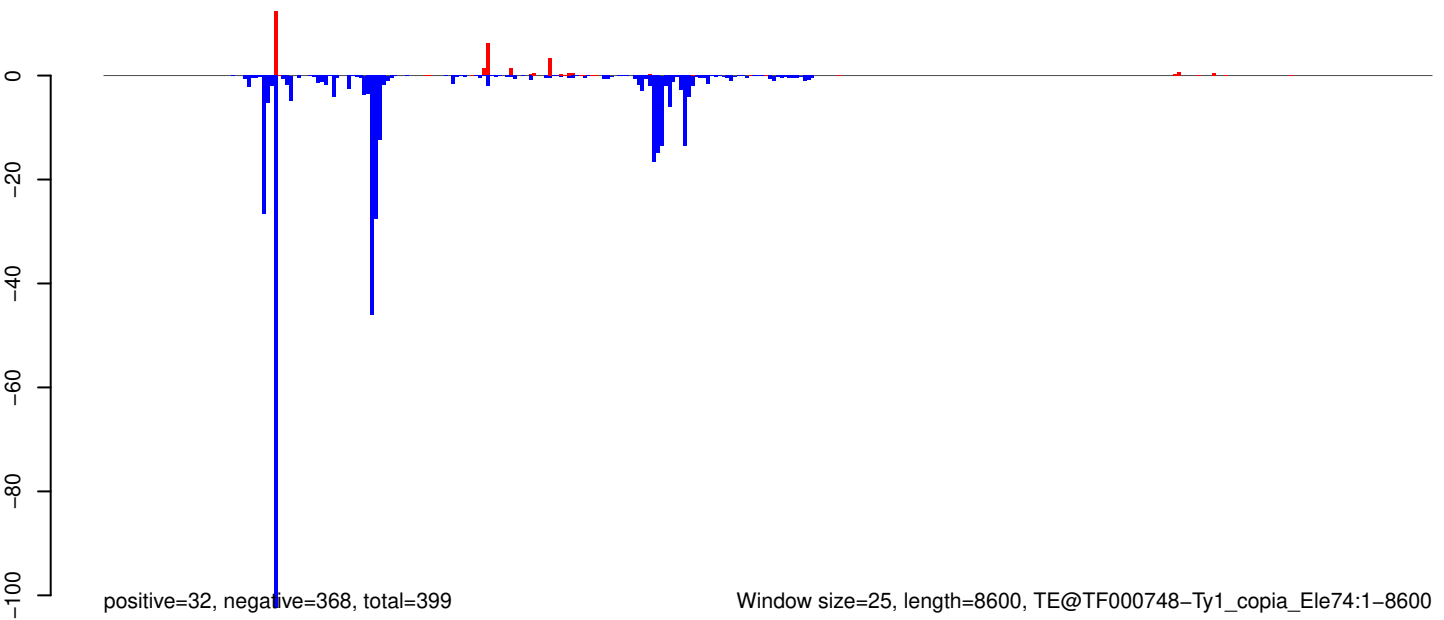
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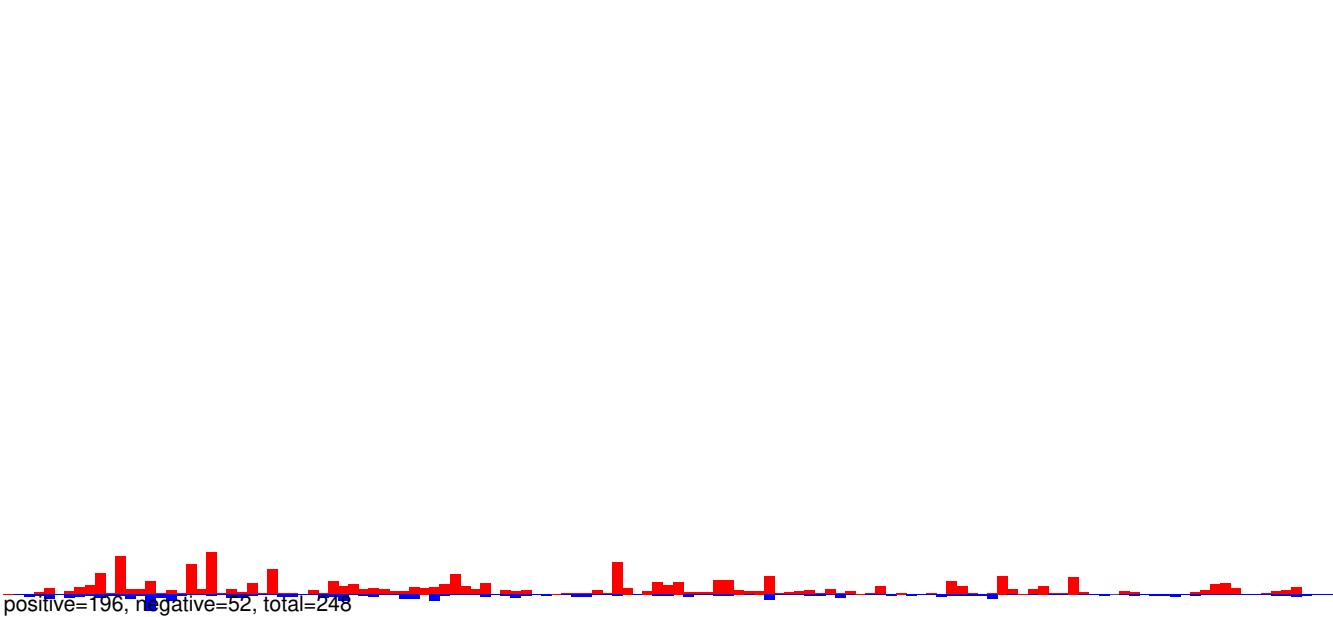
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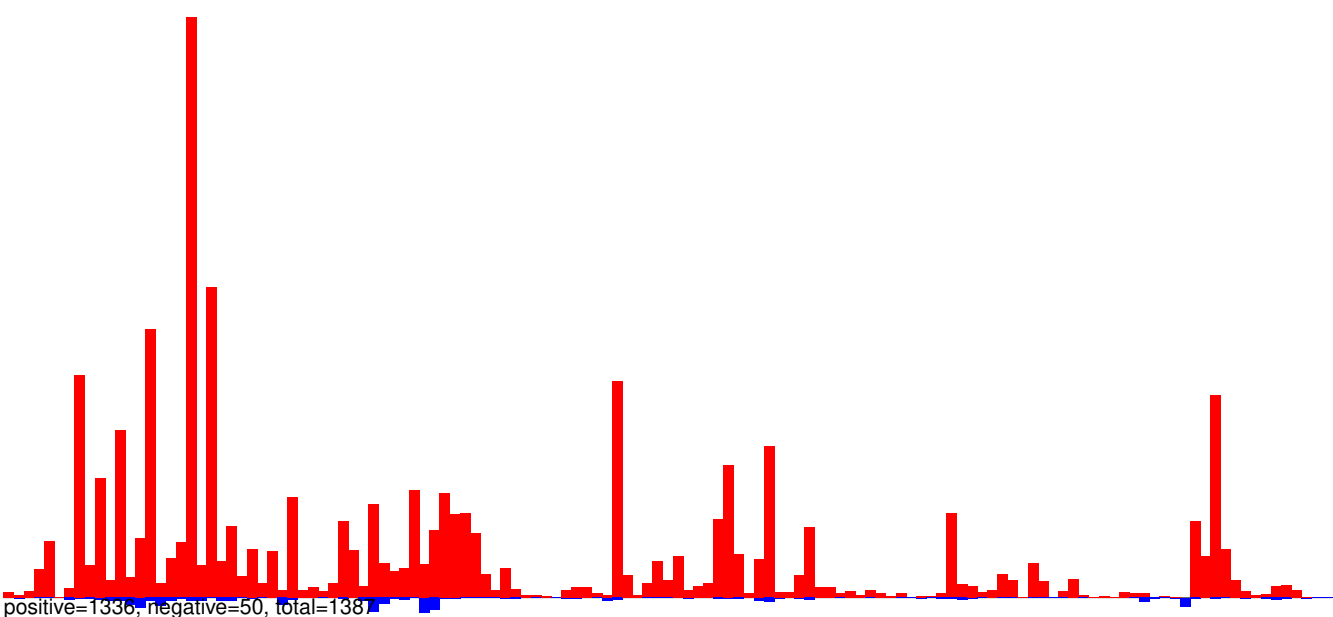
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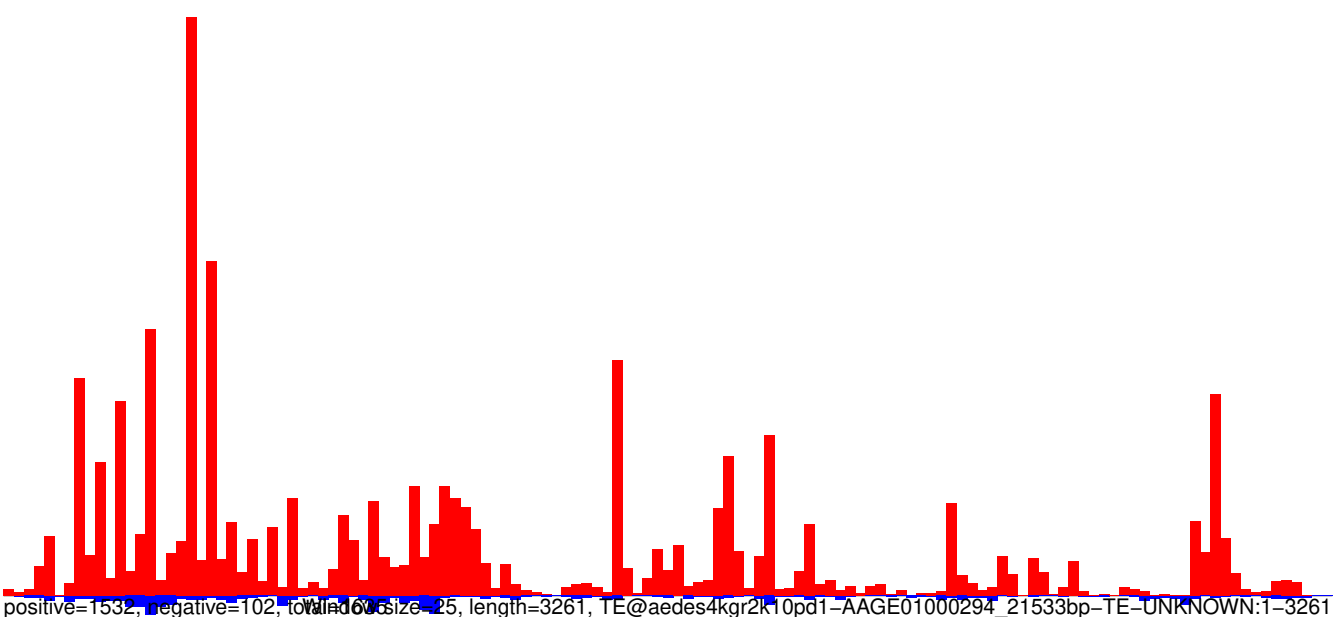
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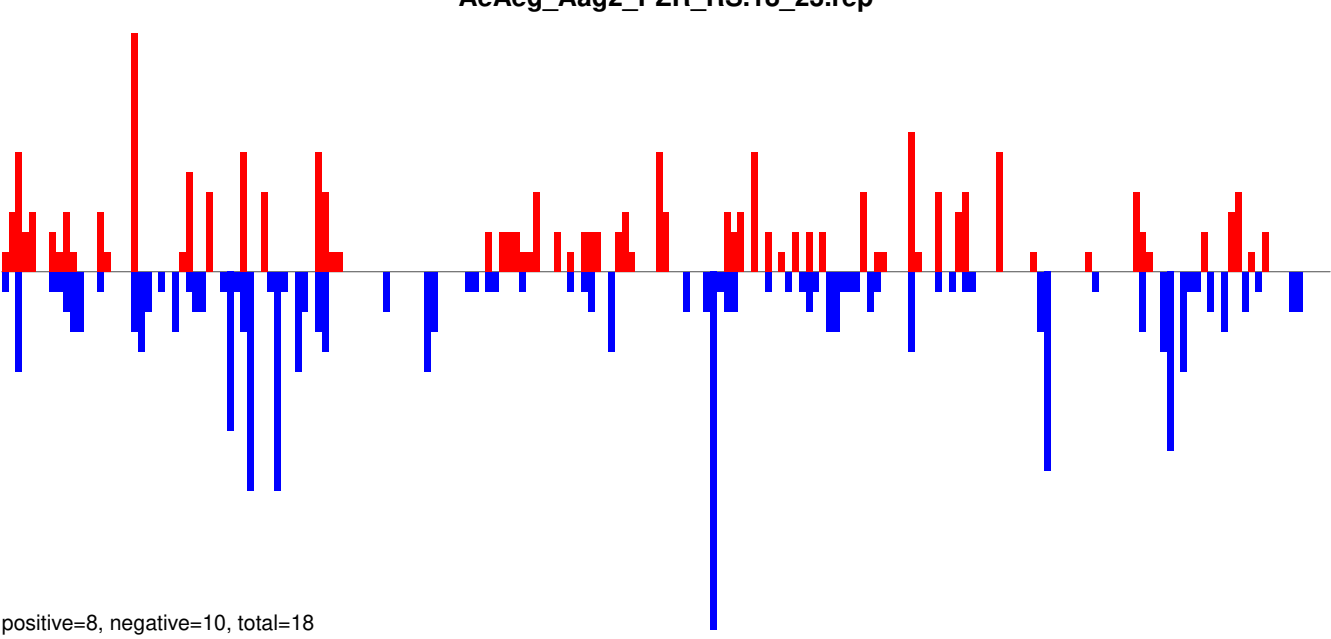
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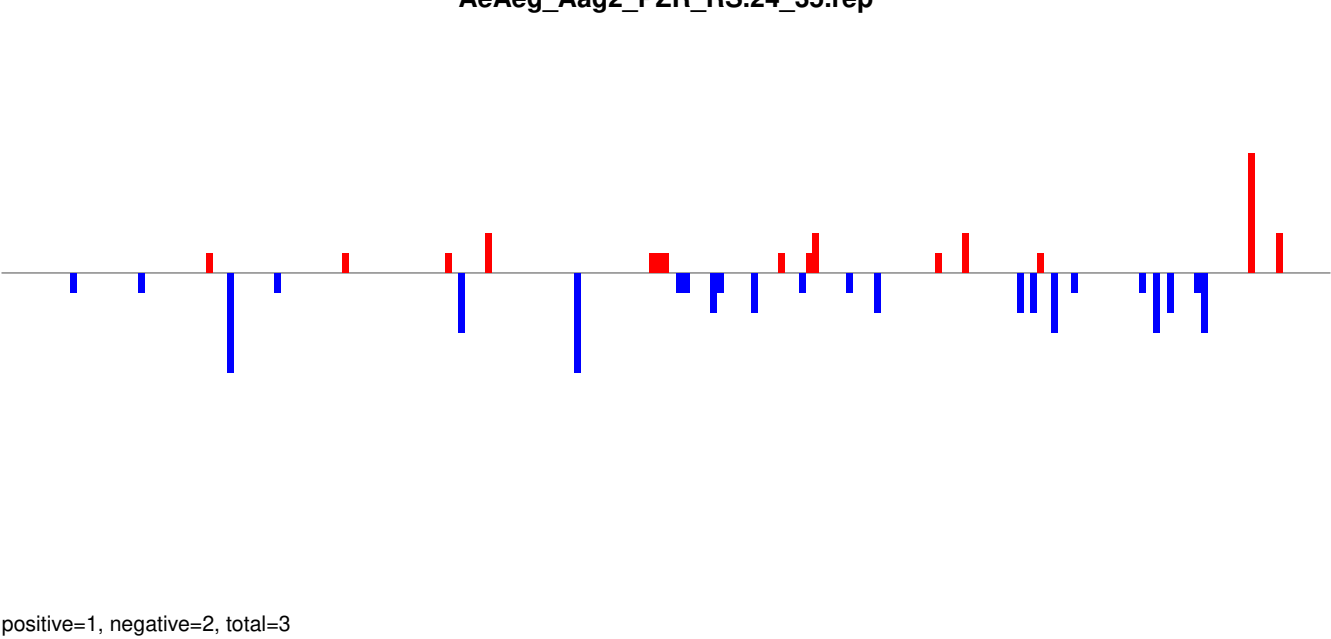
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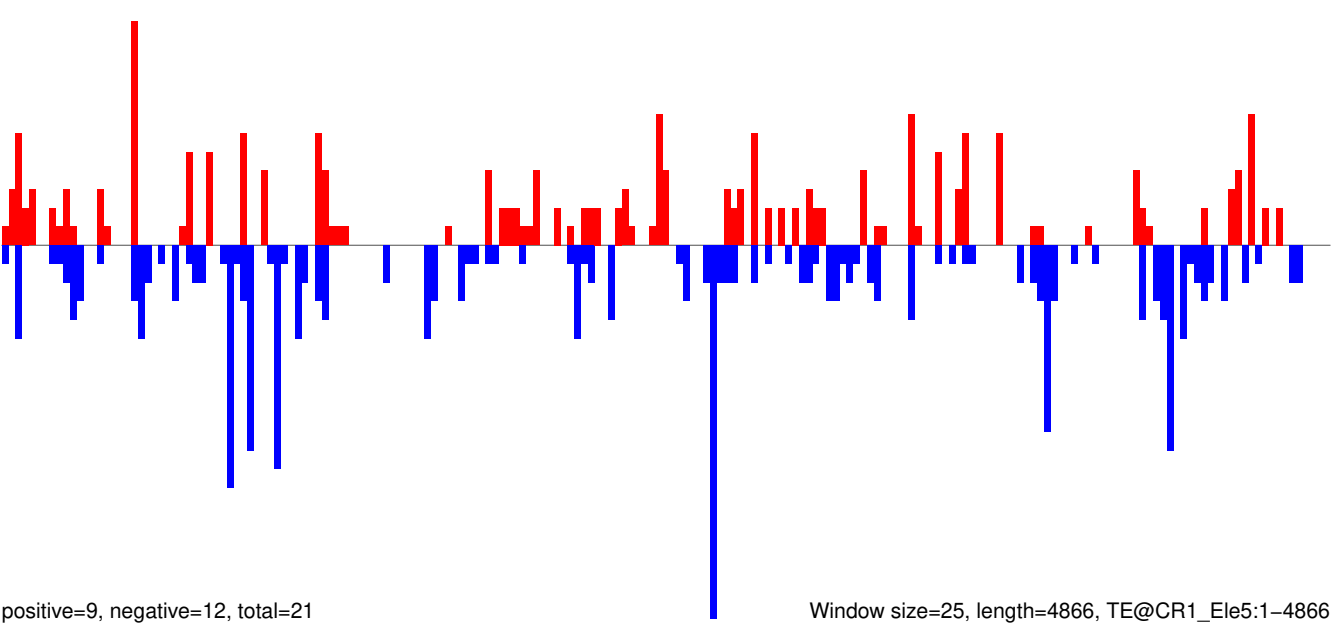
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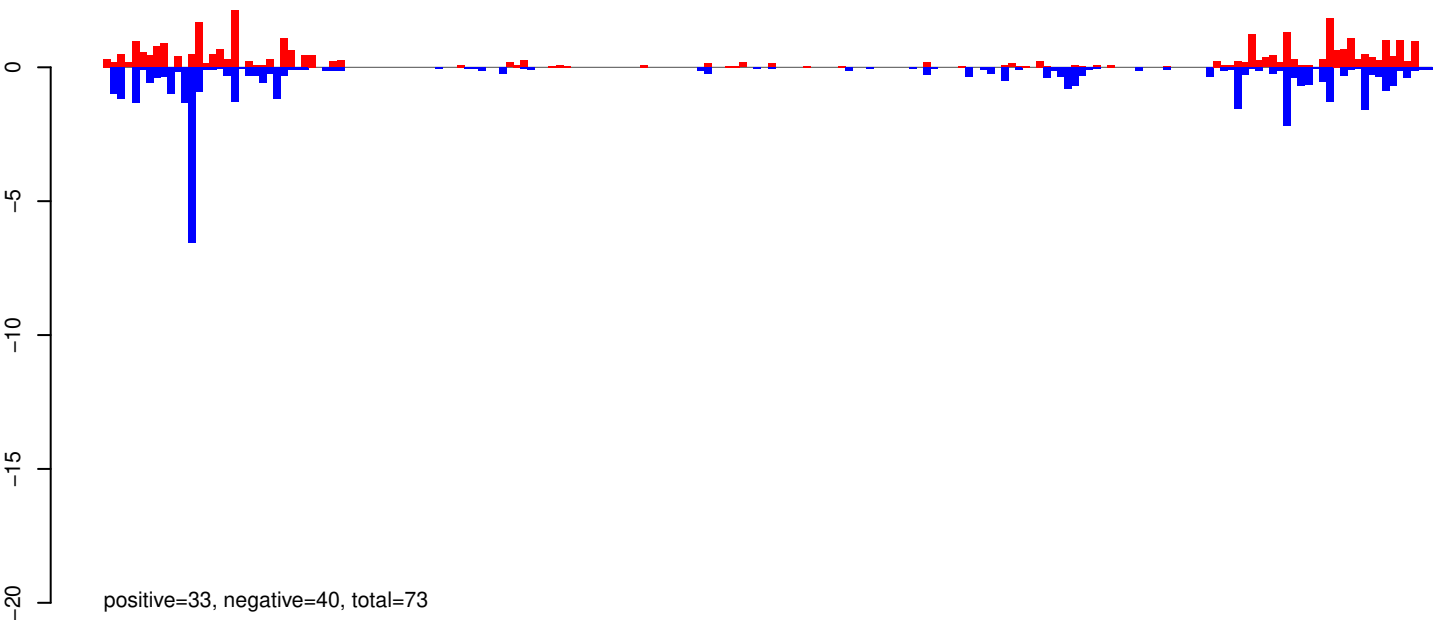
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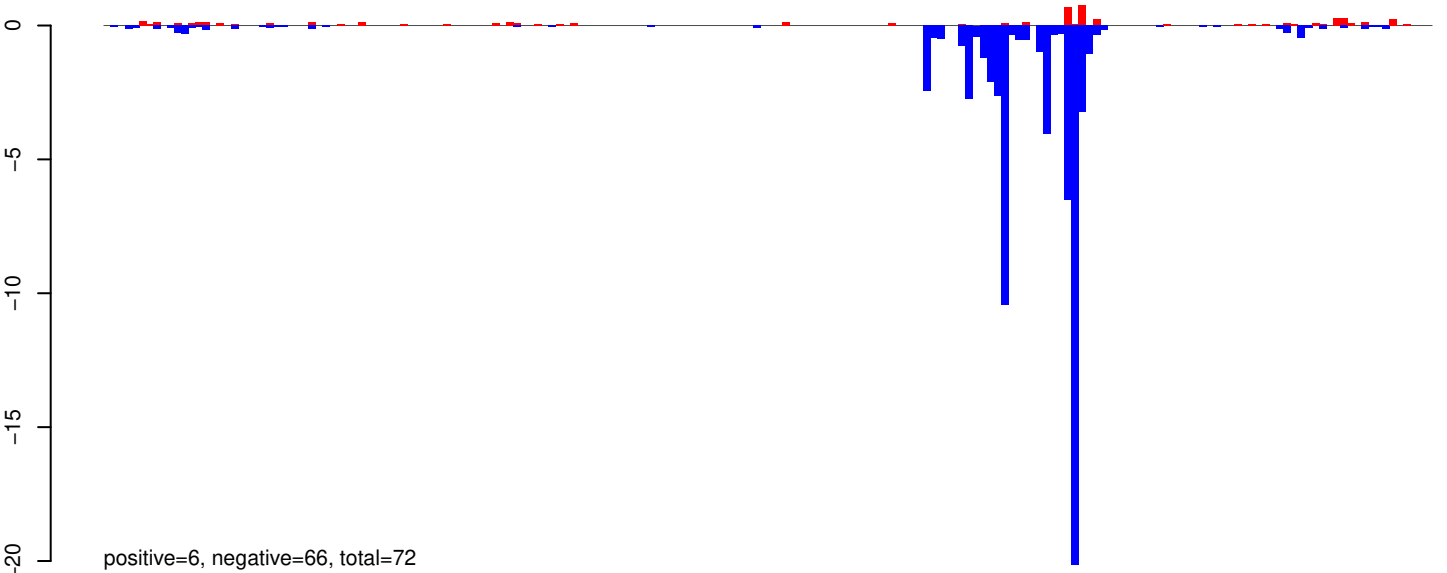
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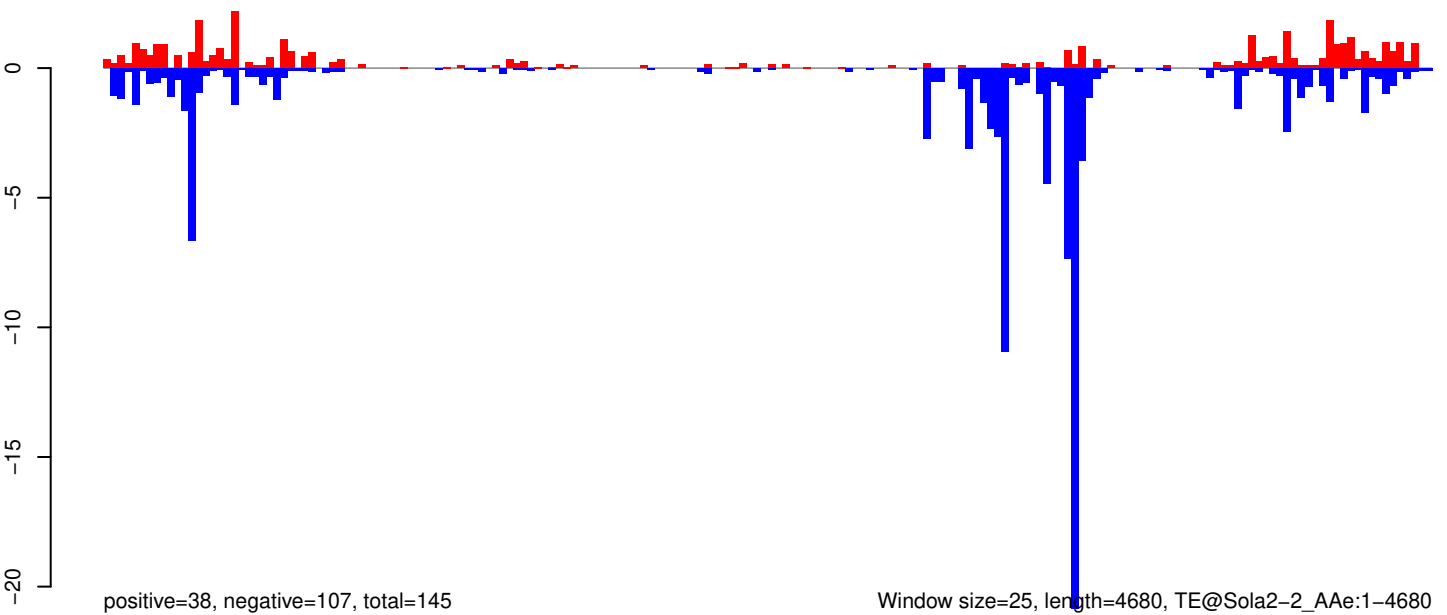
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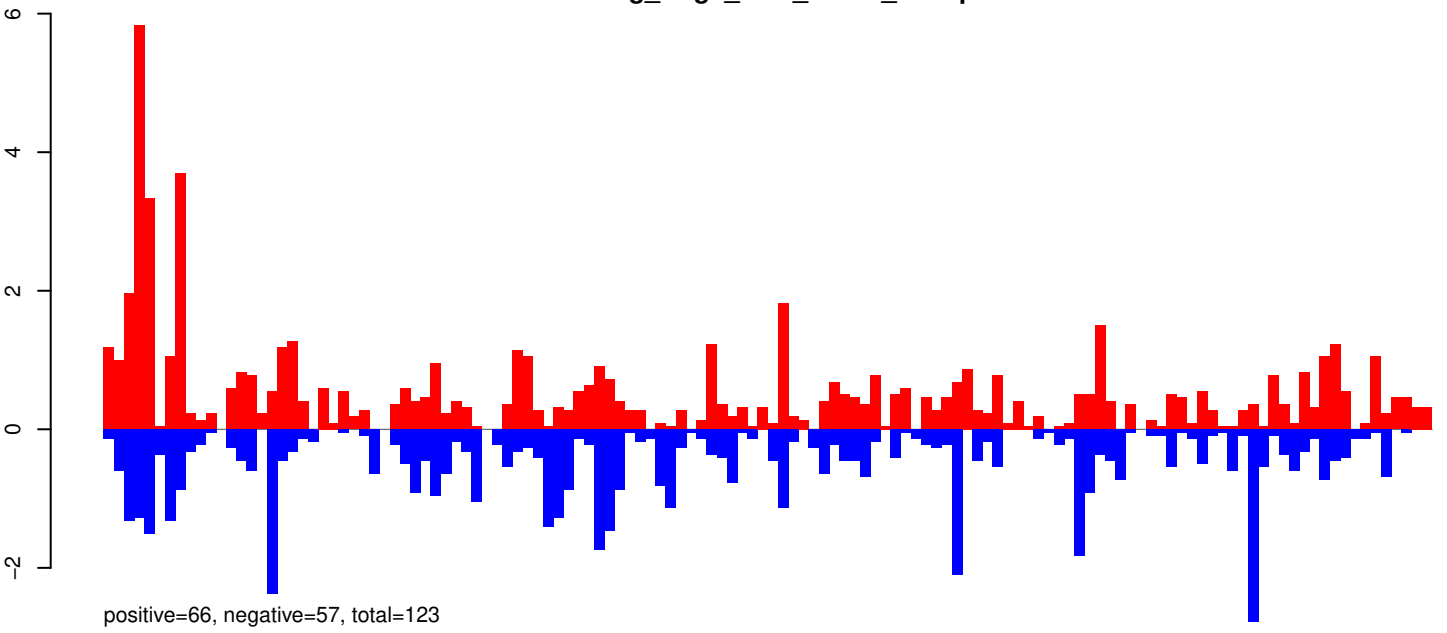
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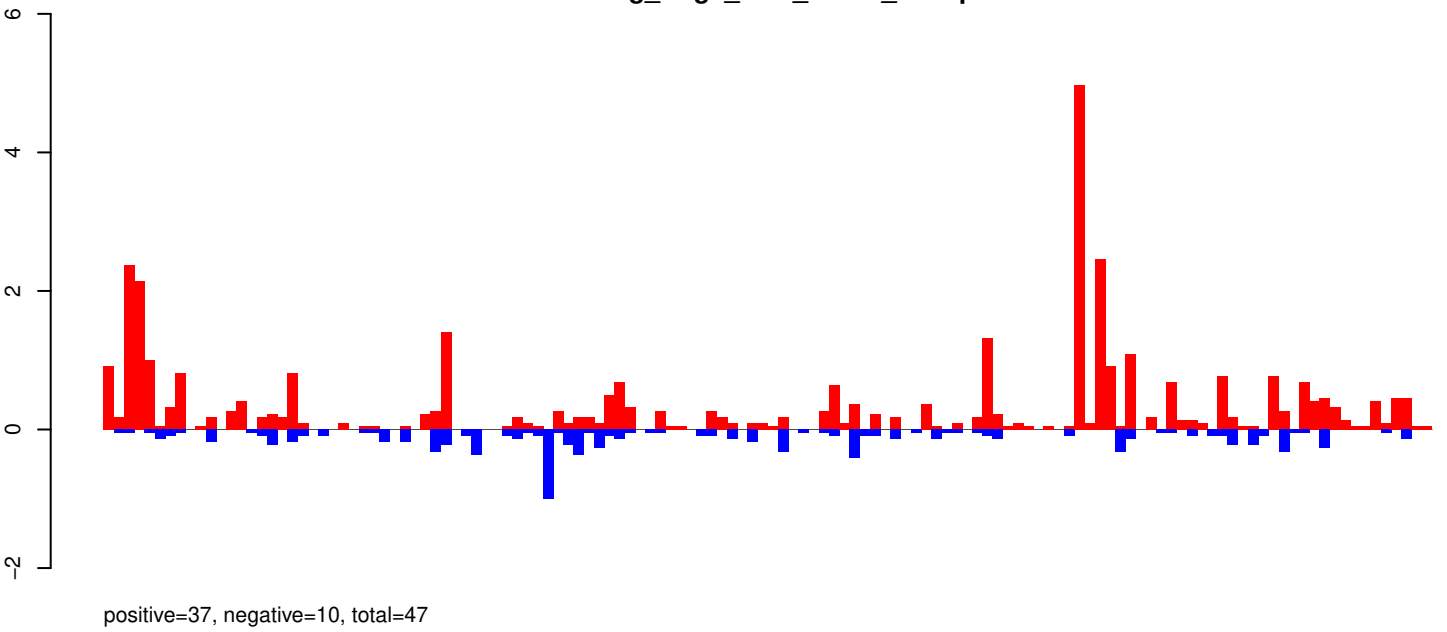
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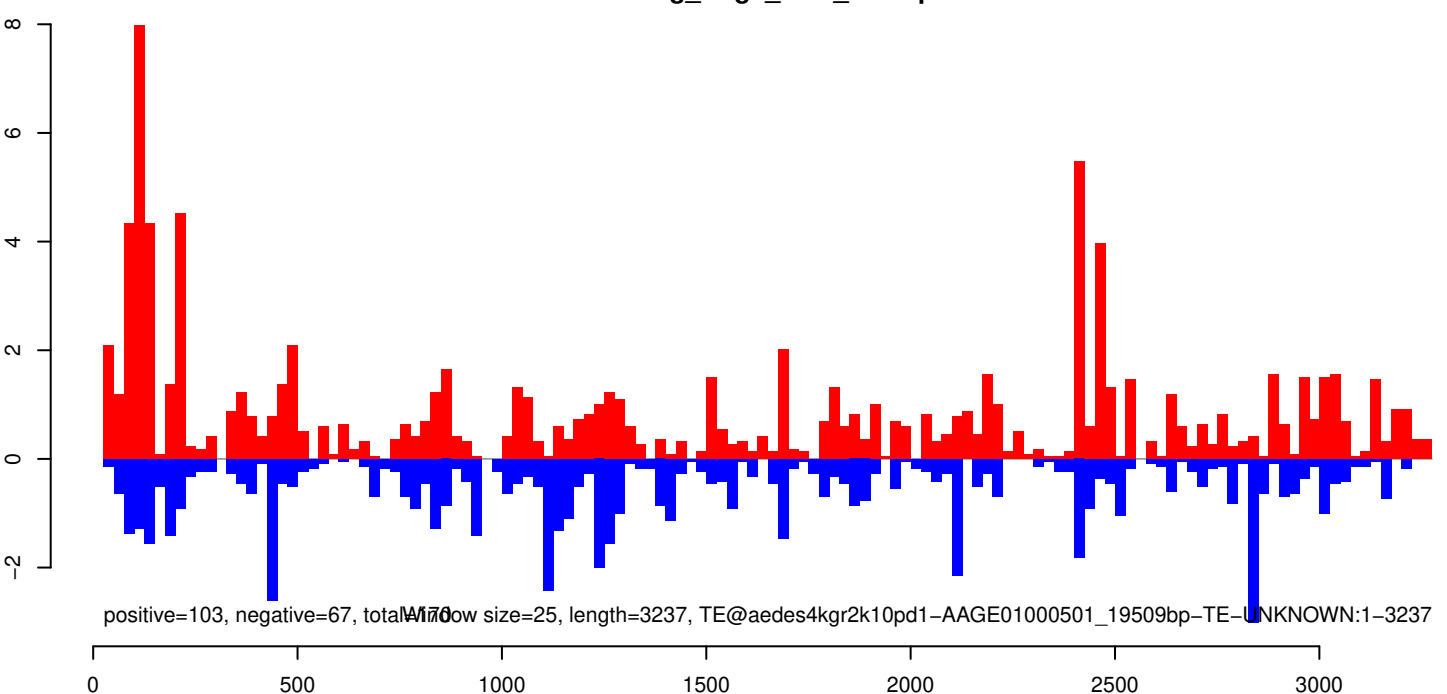
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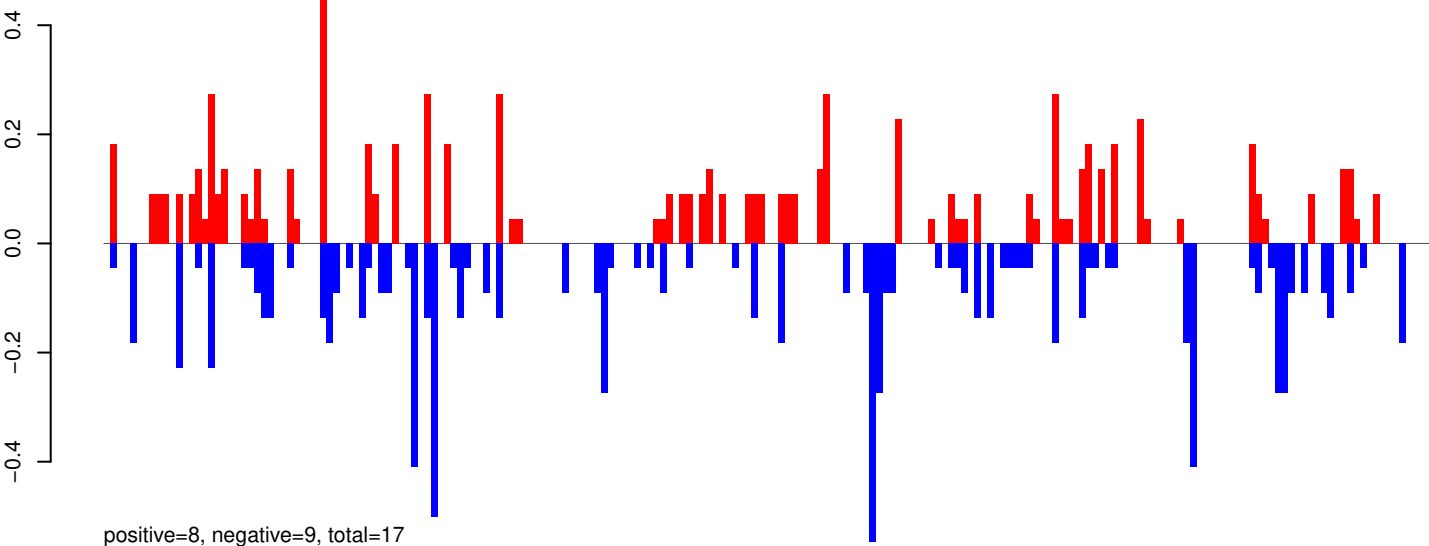
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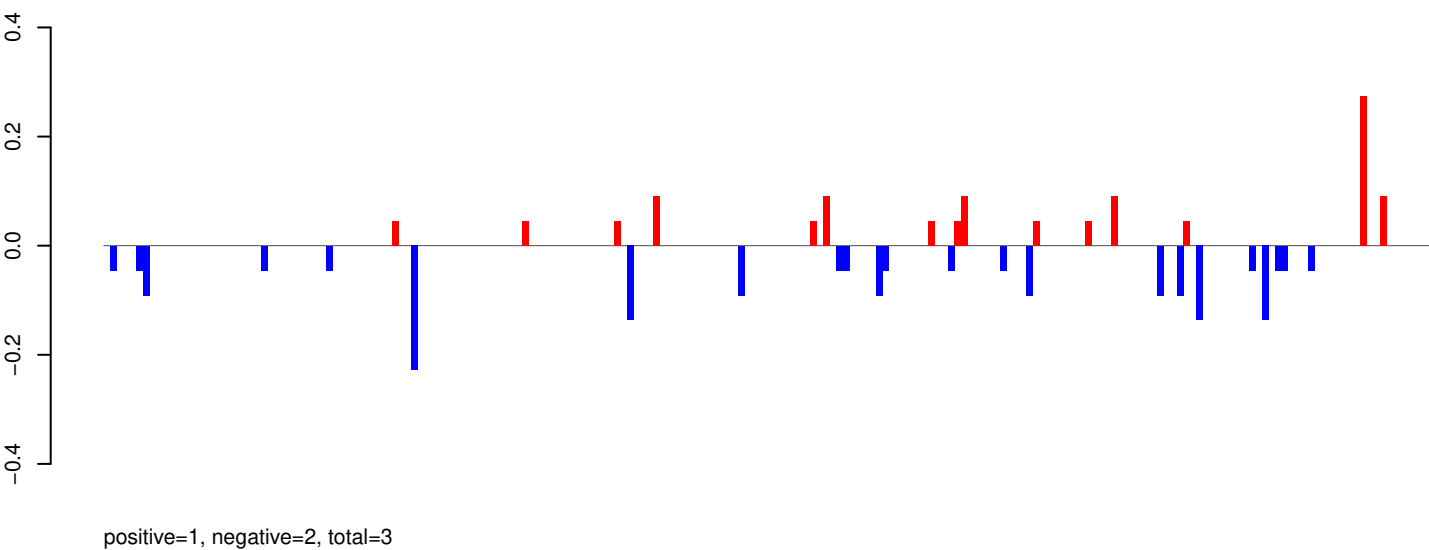
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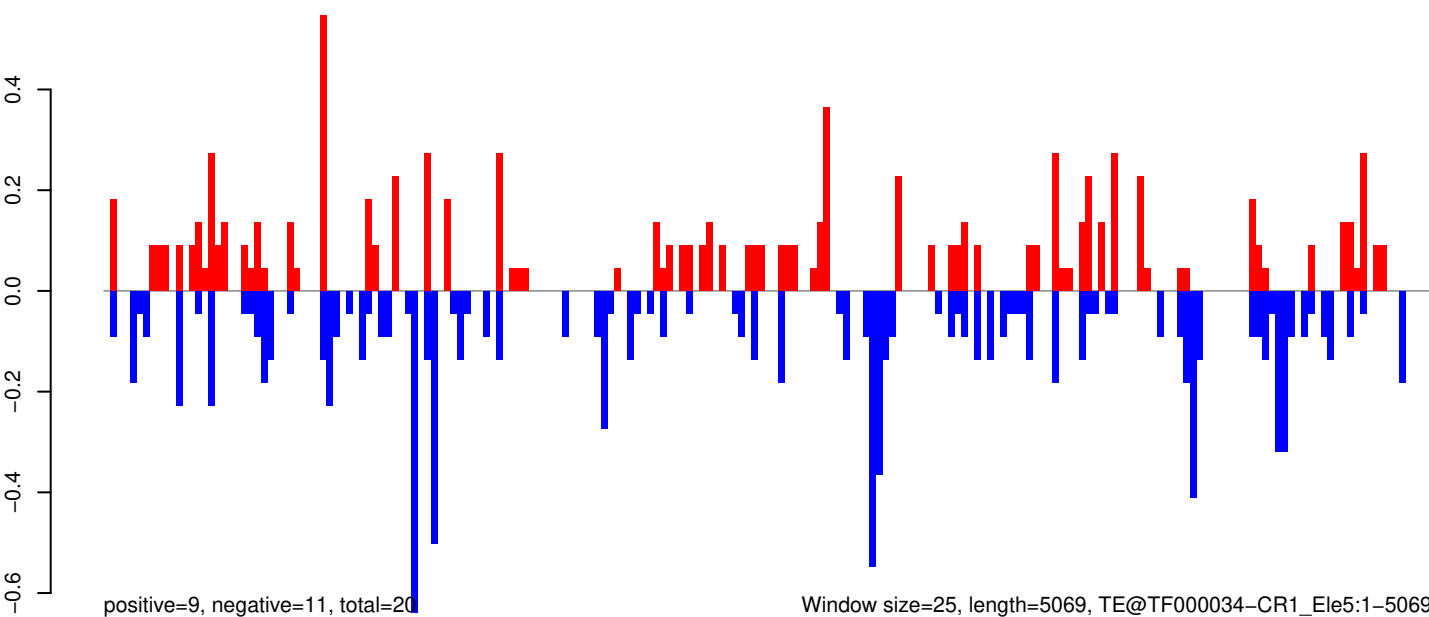
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AeAeg_Aag2_PZR_RS.24_35.rep

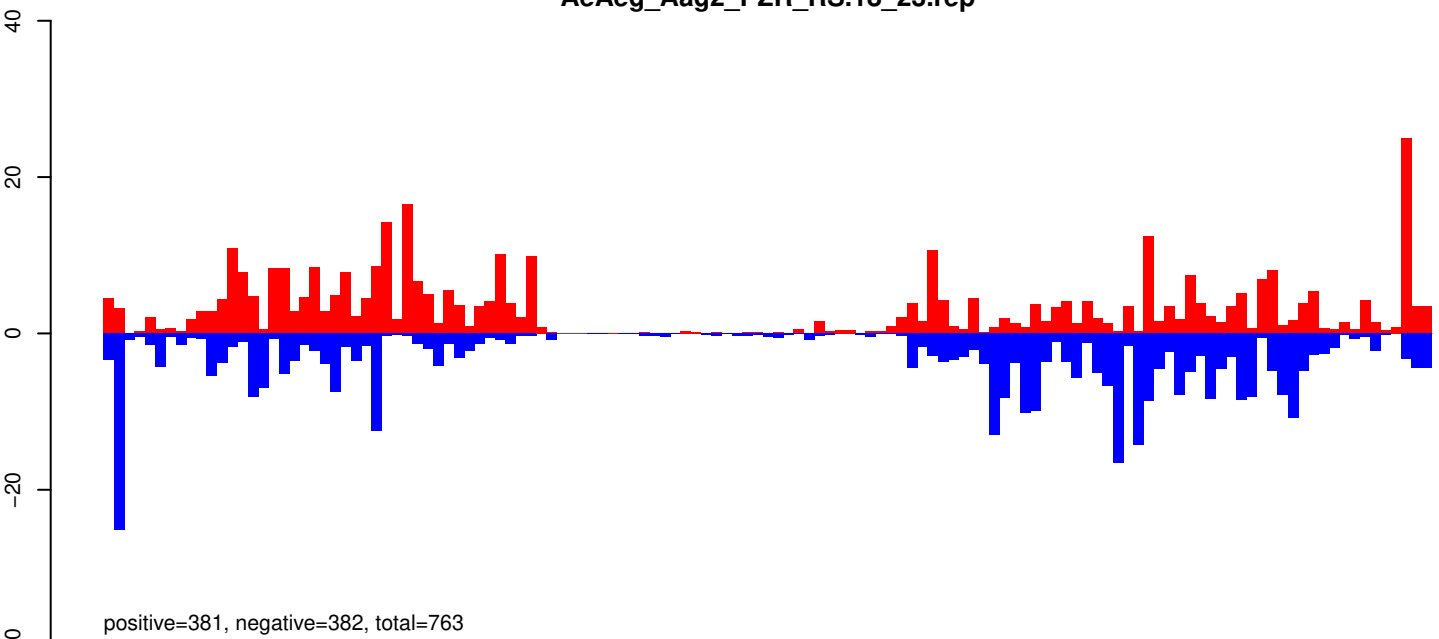


AeAeg_Aag2_PZR_RS.rep

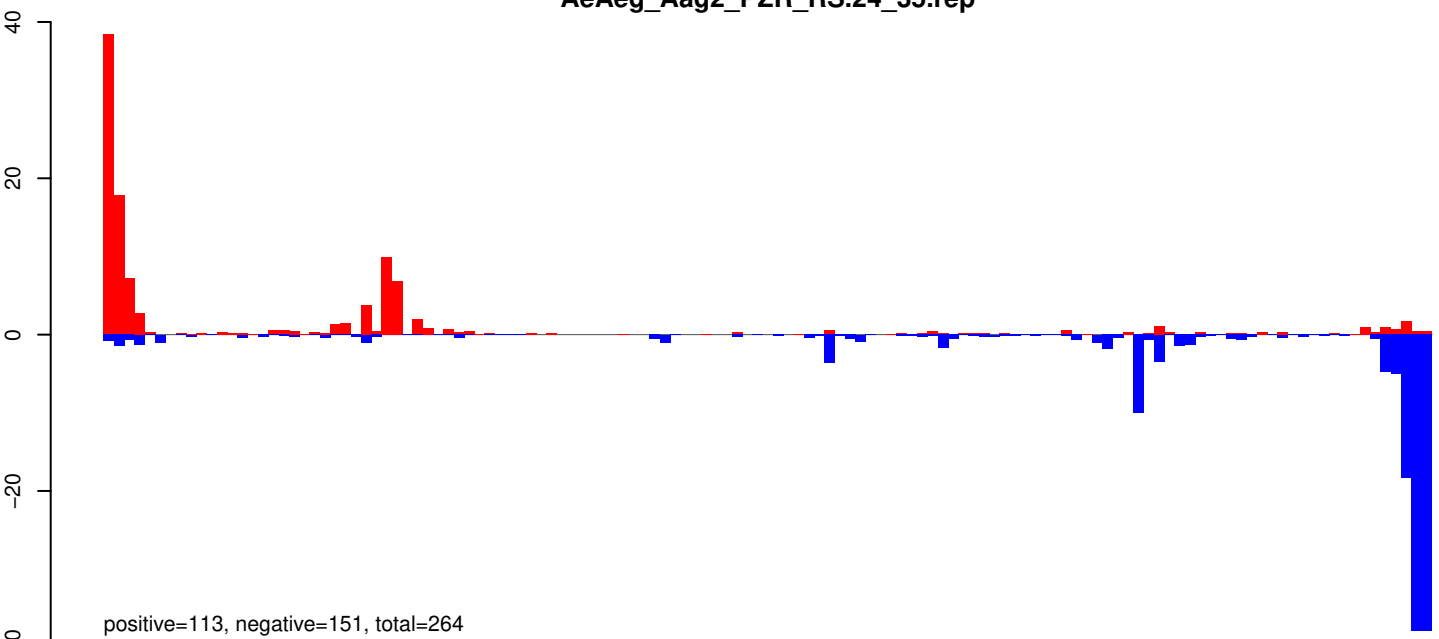


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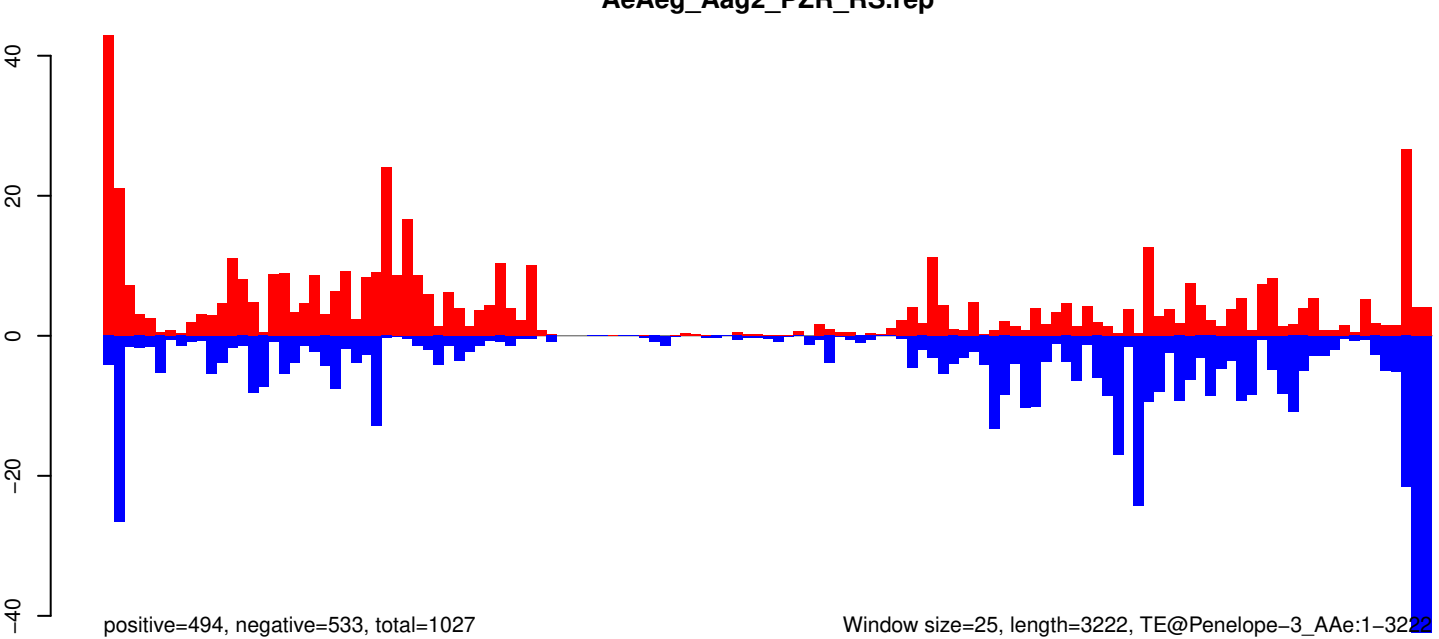
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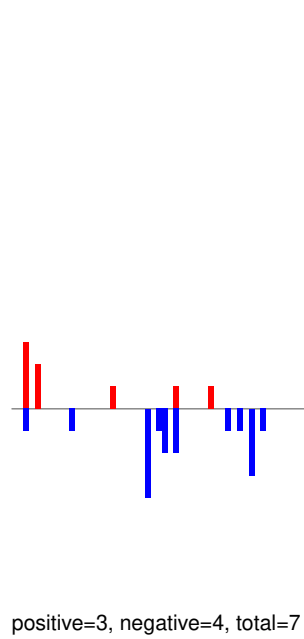
AeAeg_Aag2_PZR_RS.24_35.rep



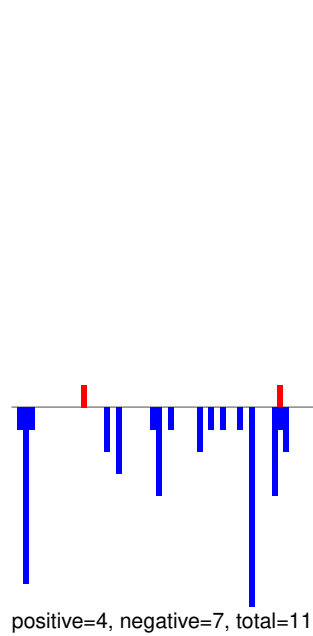
AeAeg_Aag2_PZR_RS.rep



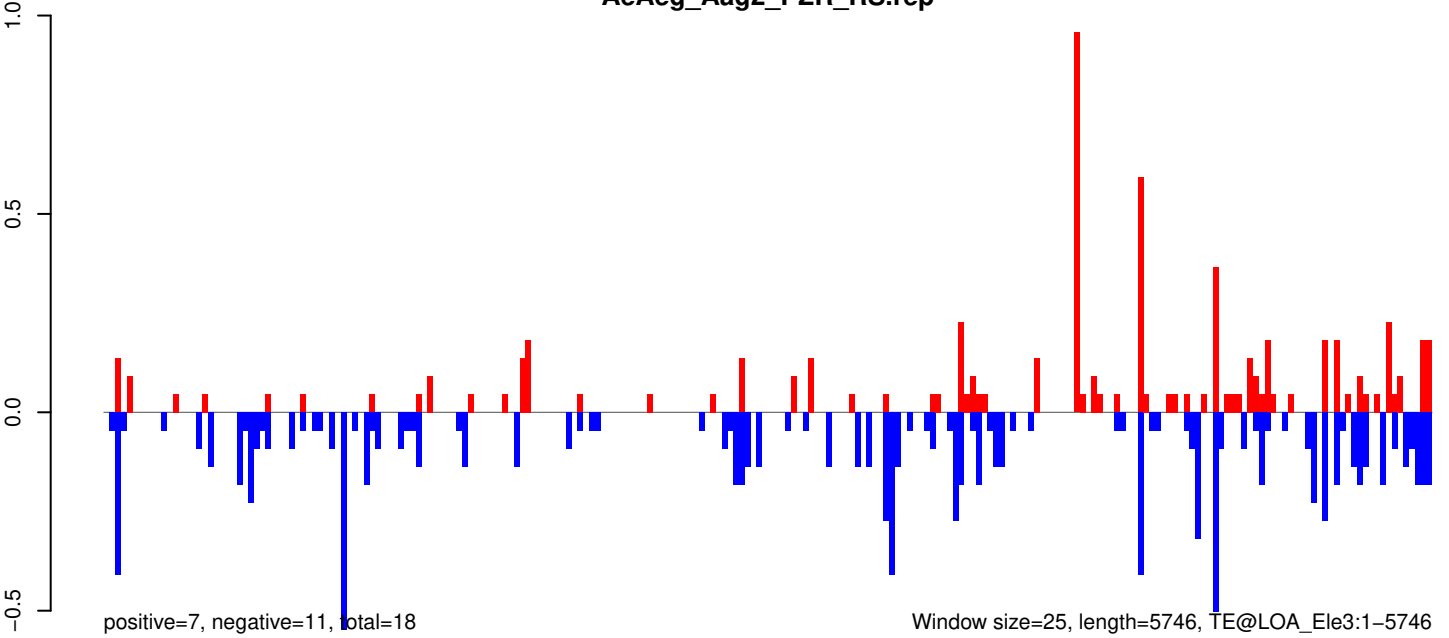
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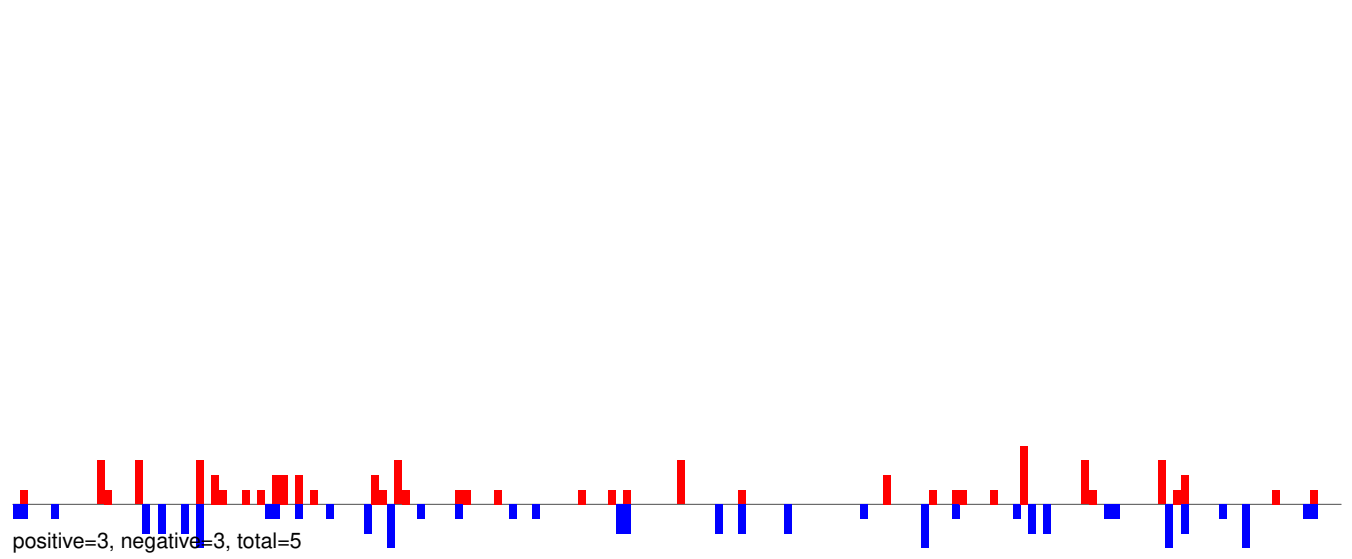
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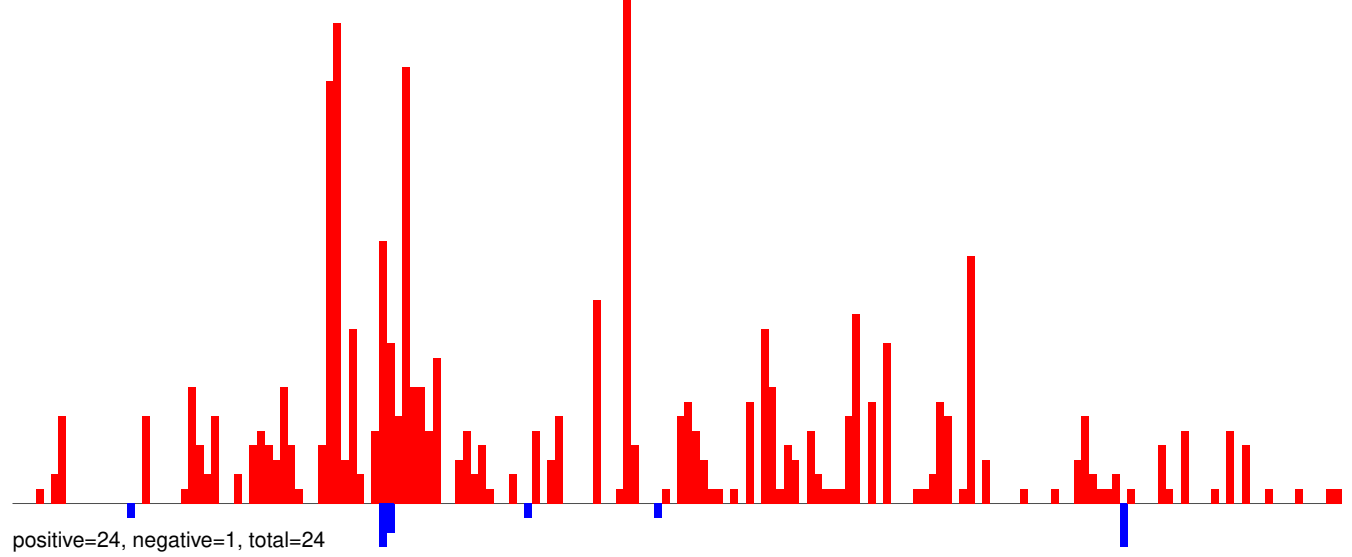
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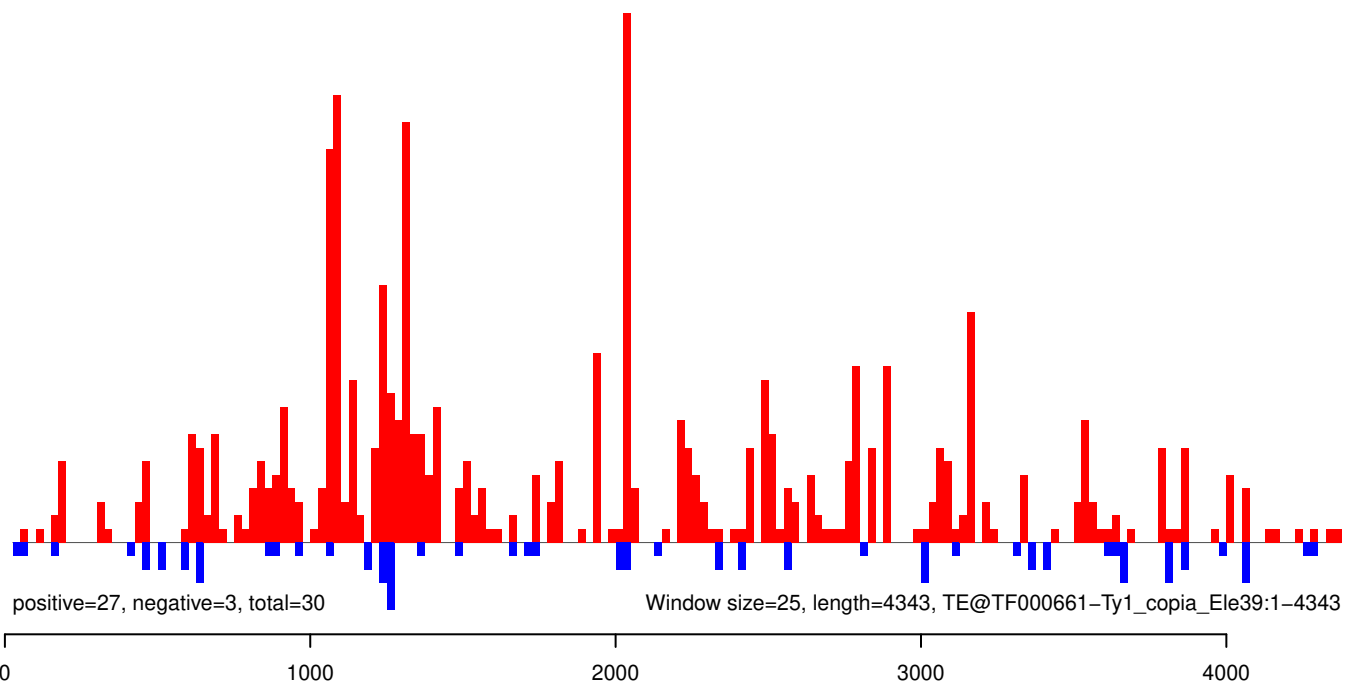
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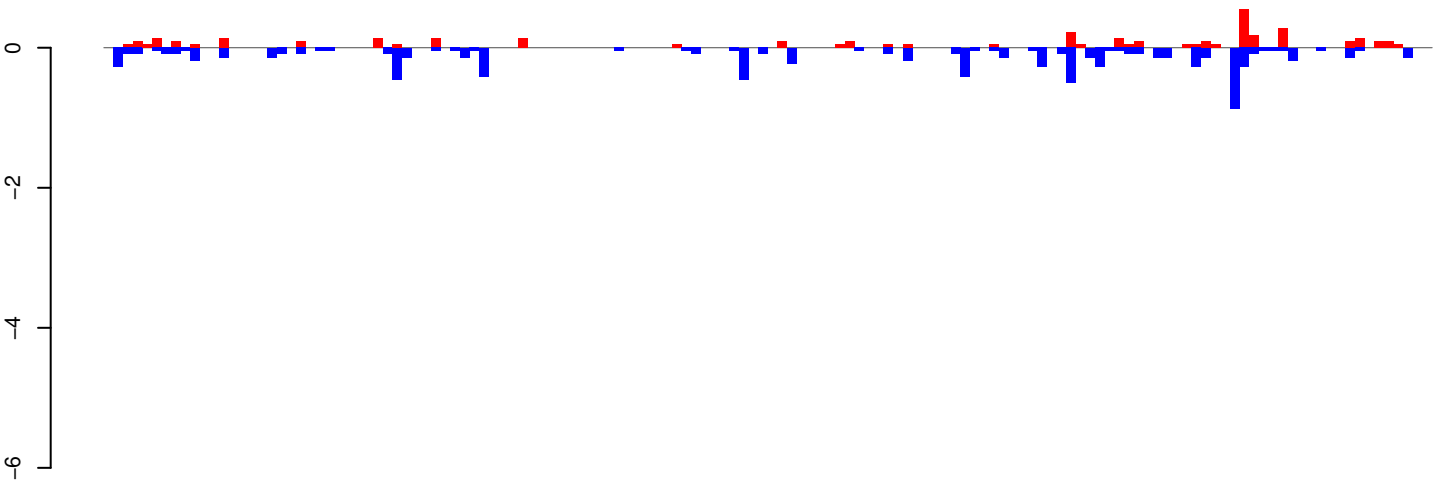
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

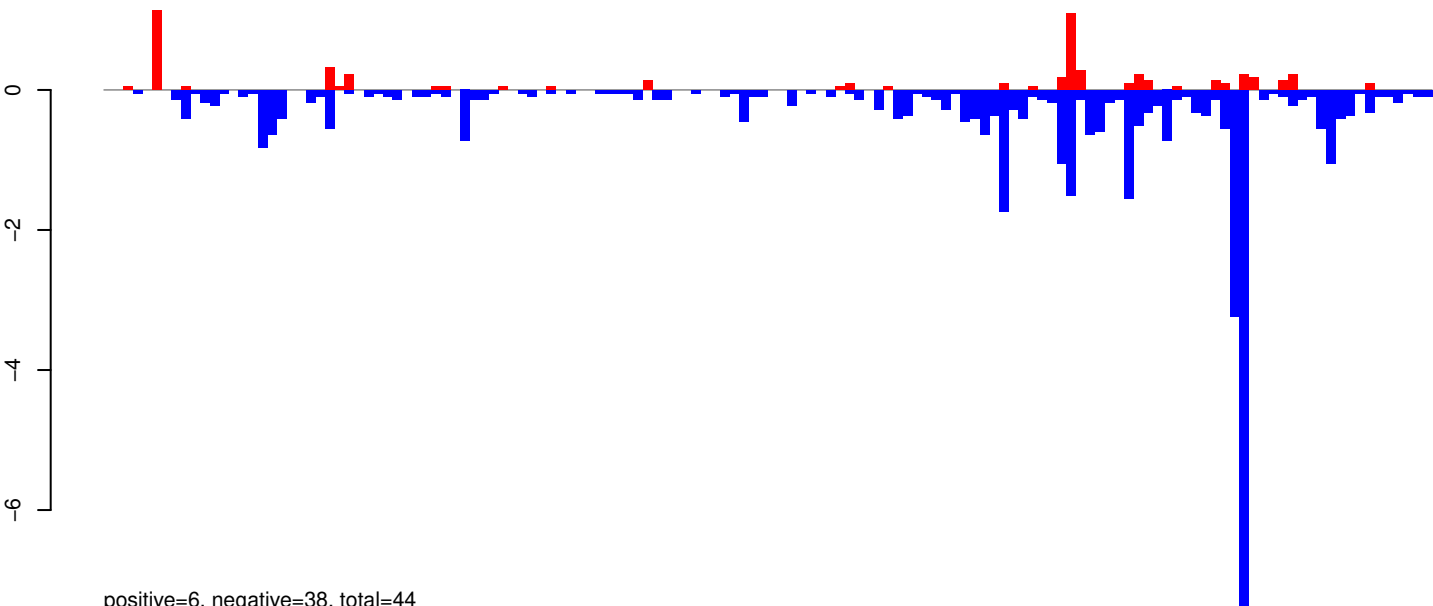


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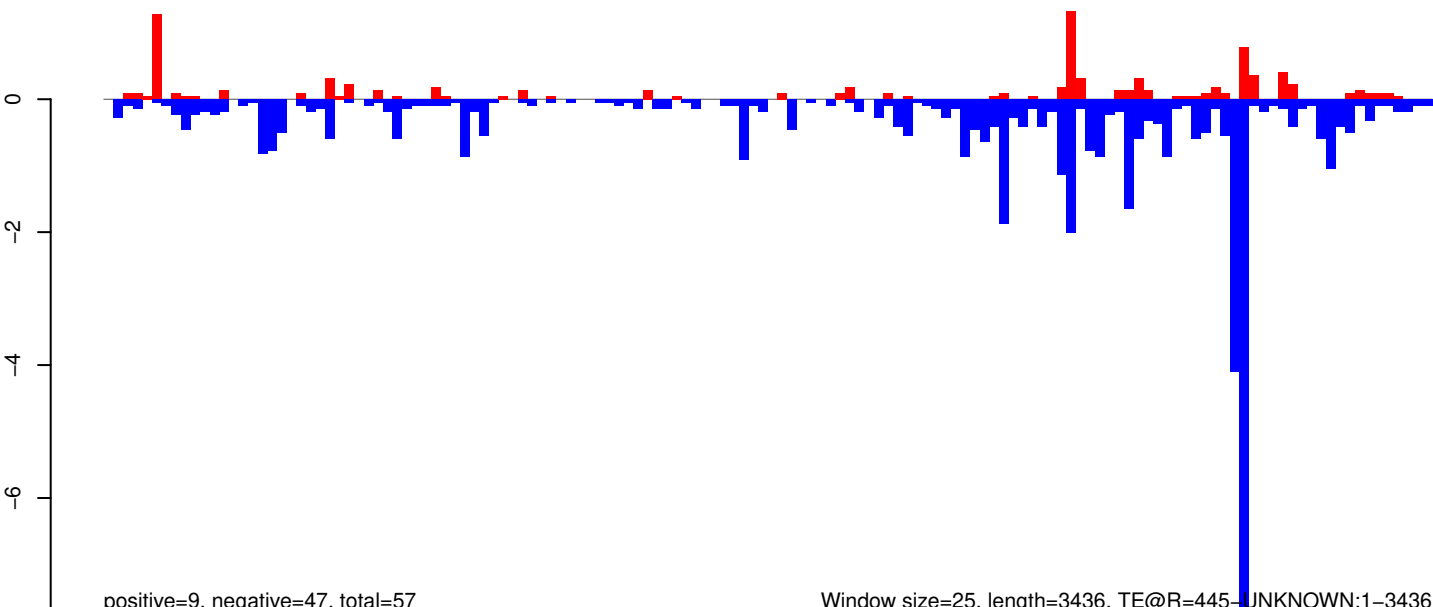
positive=4, negative=9, total=13

AeAeg_Aag2_PZR_RS.24_35.rep



positive=6, negative=38, total=44

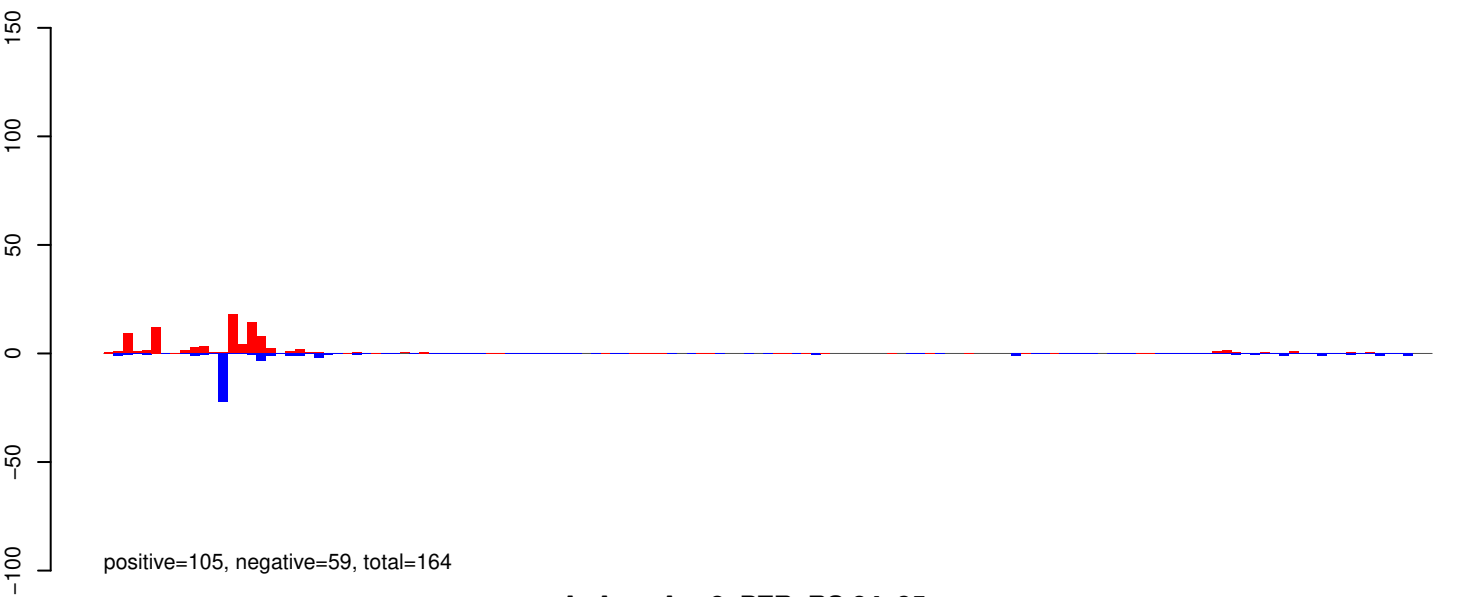
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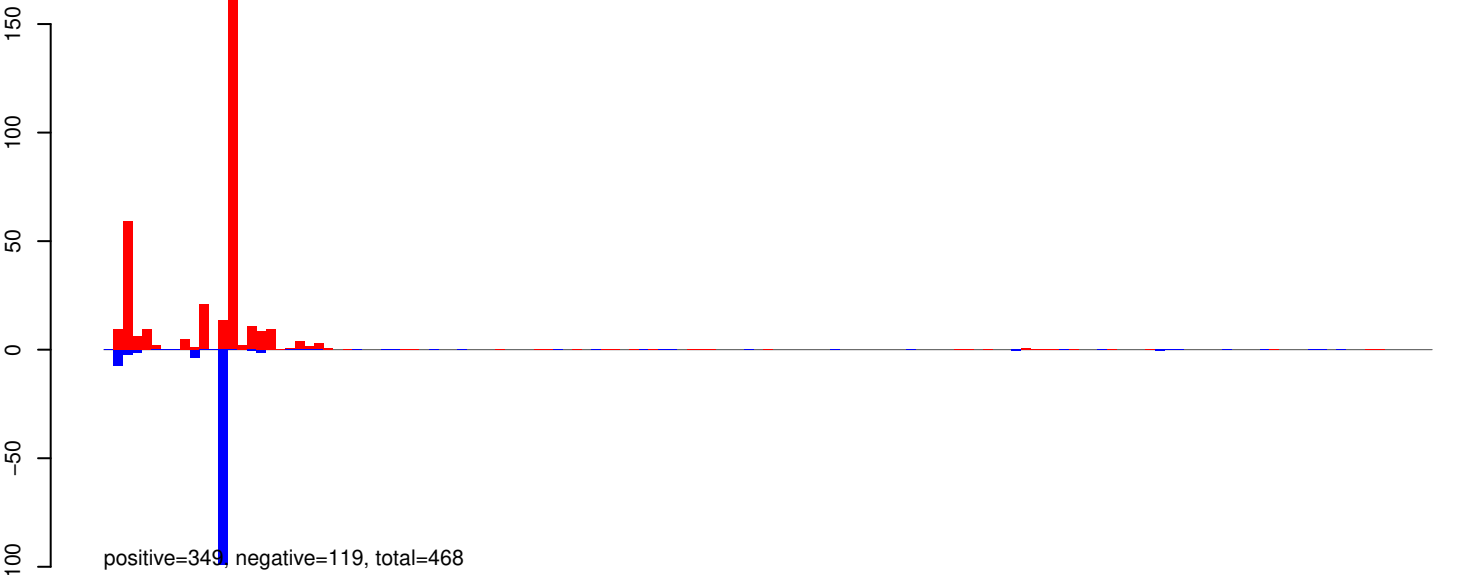
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Window size=25, length=3436, TE@R=445-UNKNOWN:1-3436

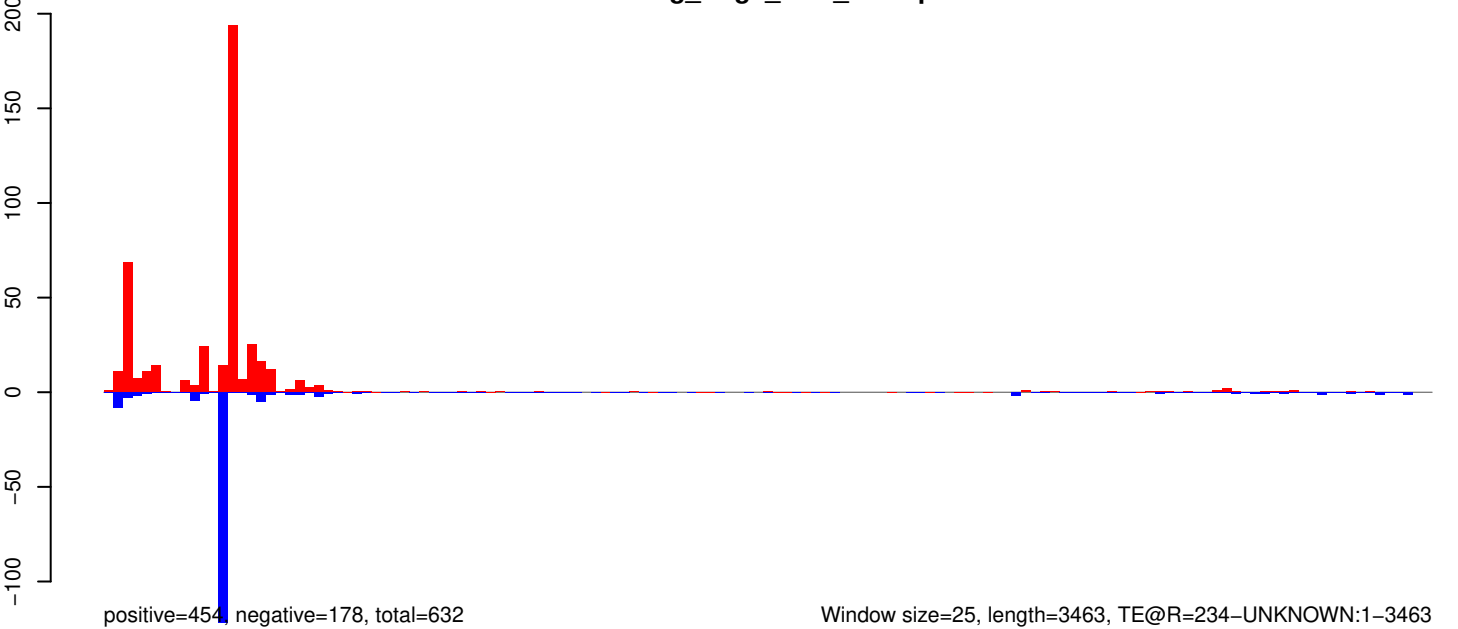
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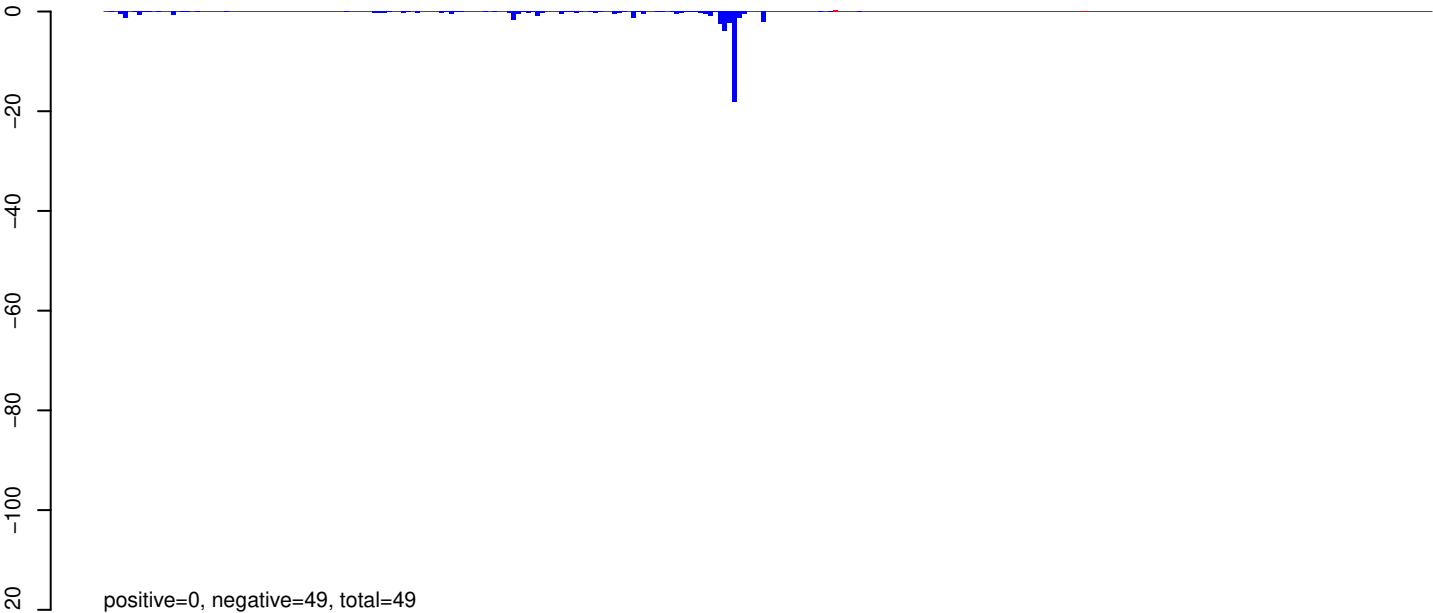
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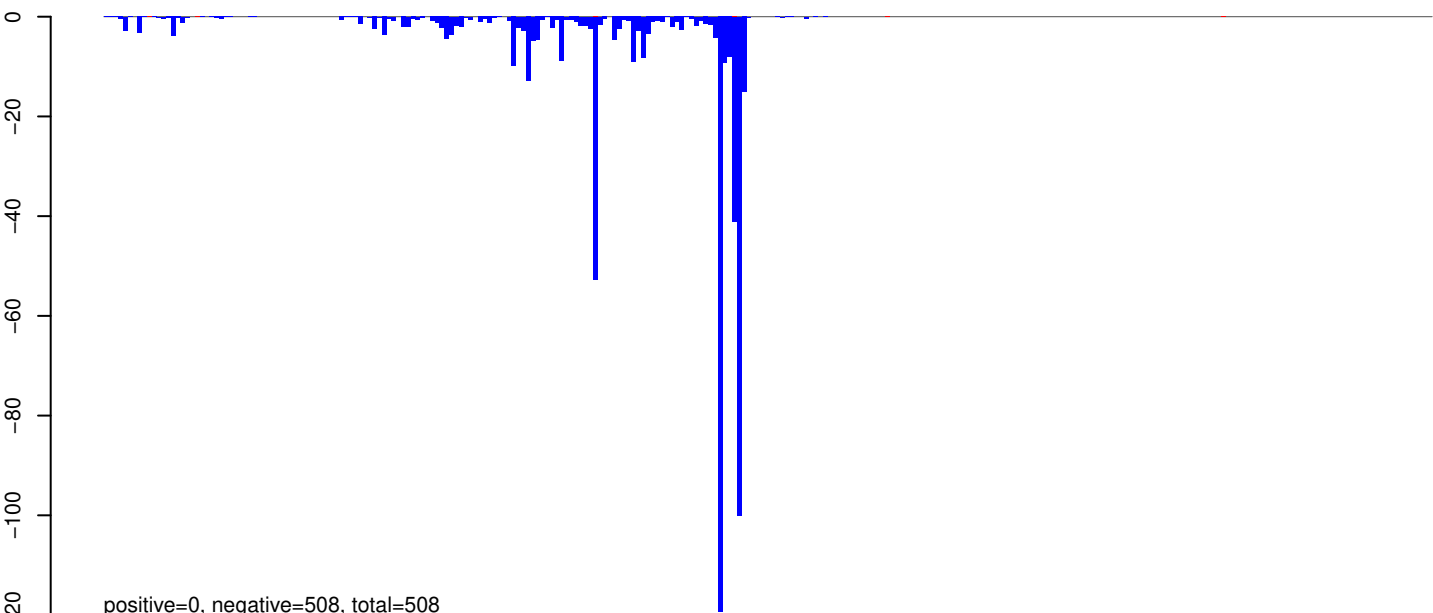
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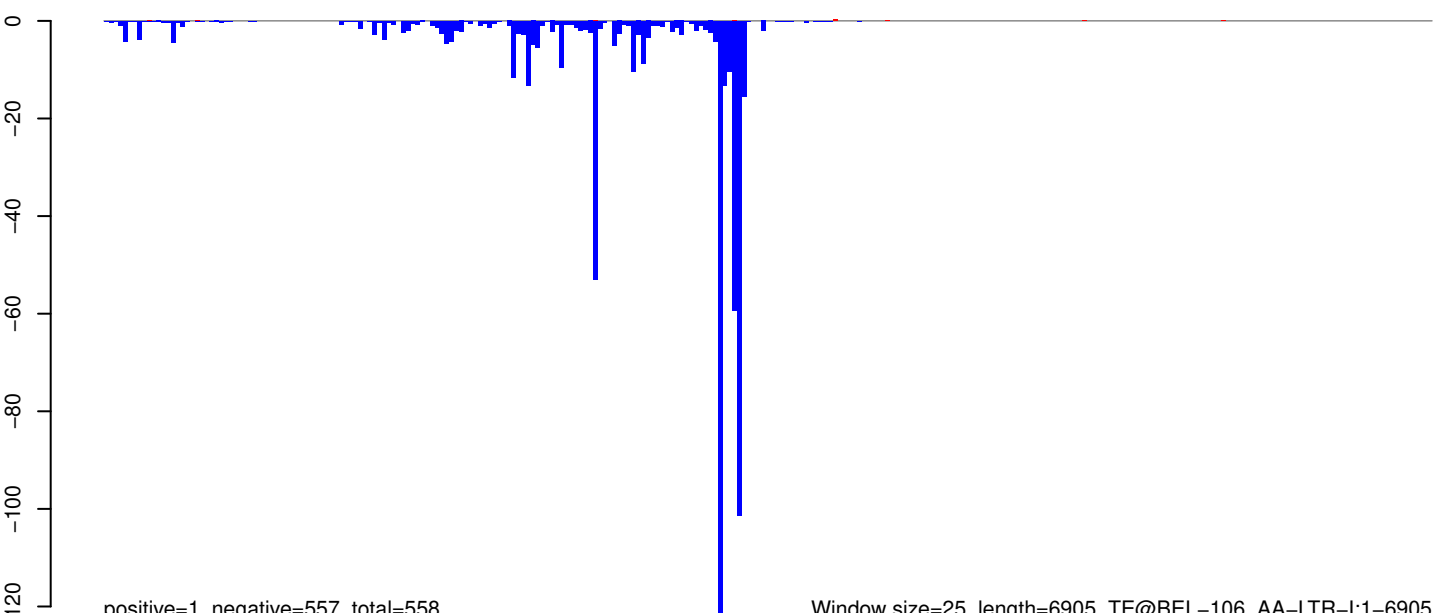
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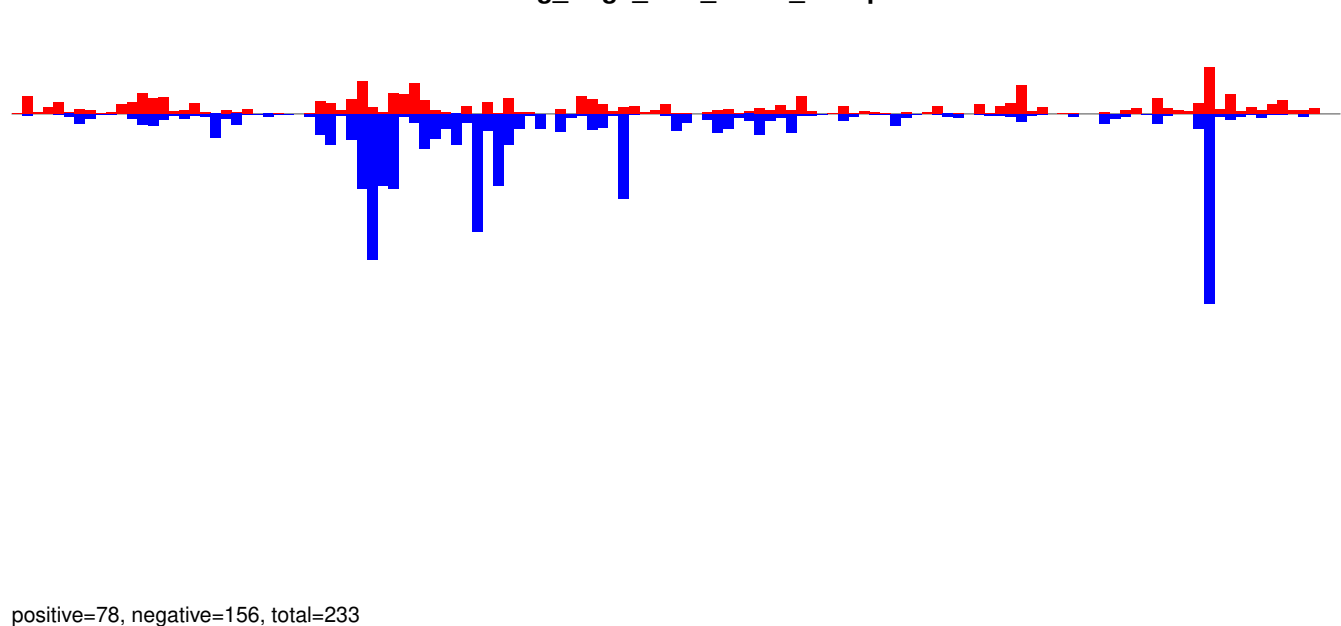
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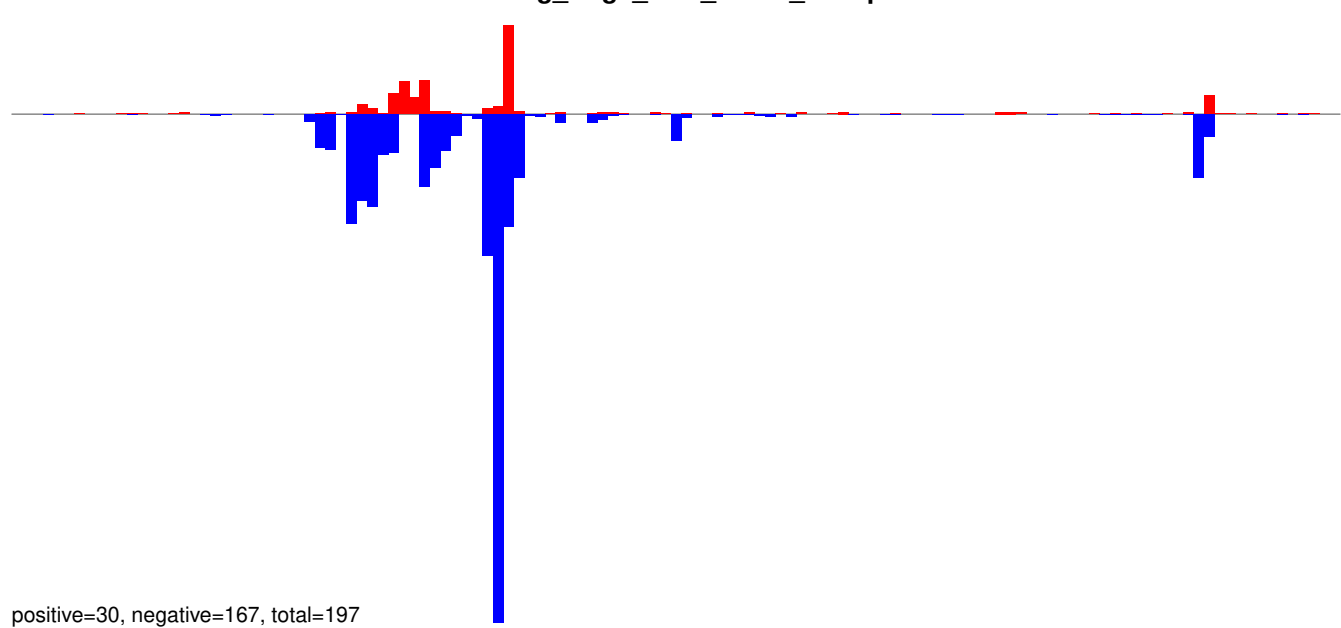
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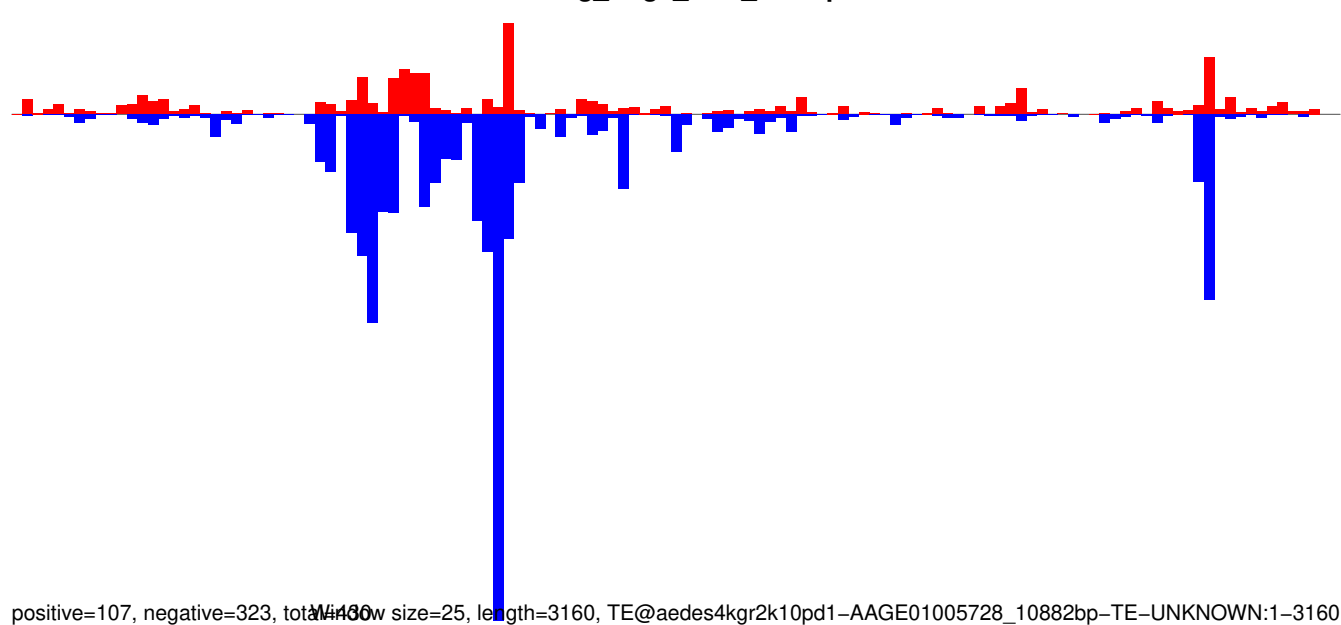
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AeAeg_Aag2_PZR_RS.24_35.rep

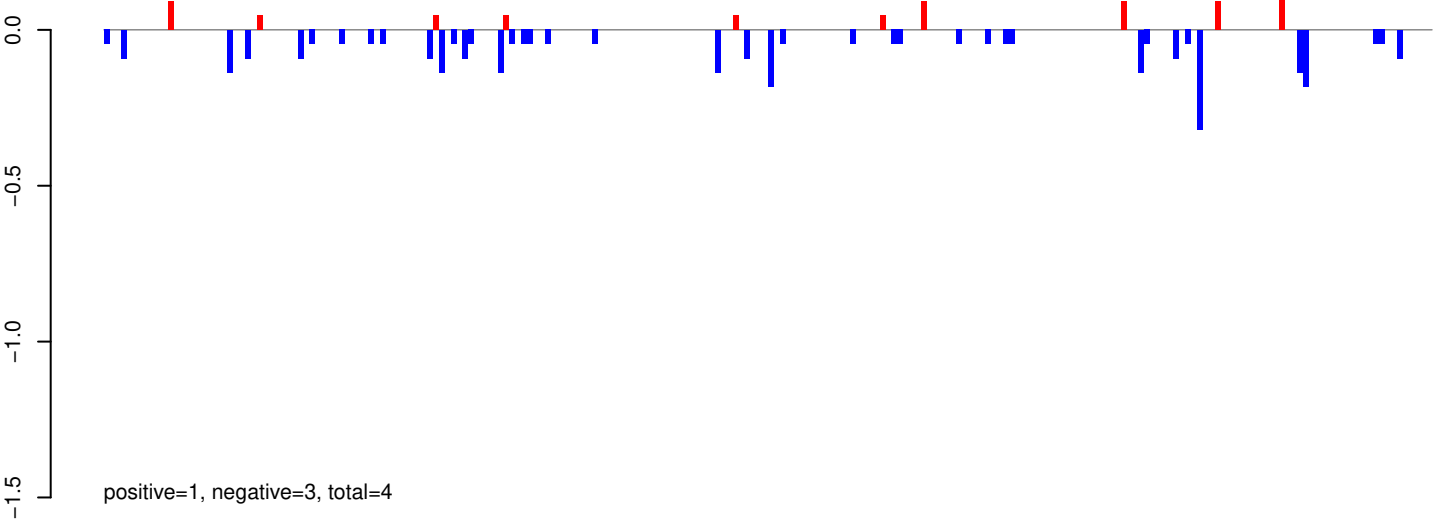


AeAeg_Aag2_PZR_RS.rep

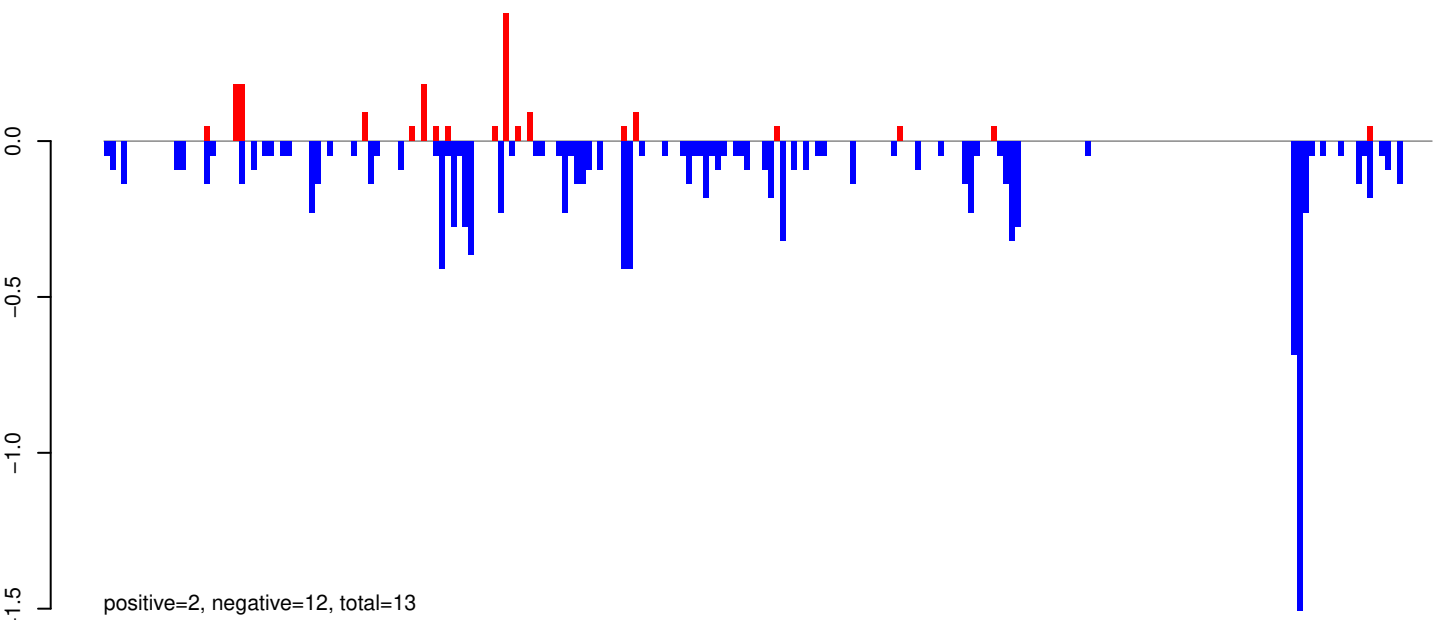


W4466 size=25, length=3160, TE@aedes4kgr2k10pd1-AAGE01005728_10882bp-TE-UNKNOWN:1-3160

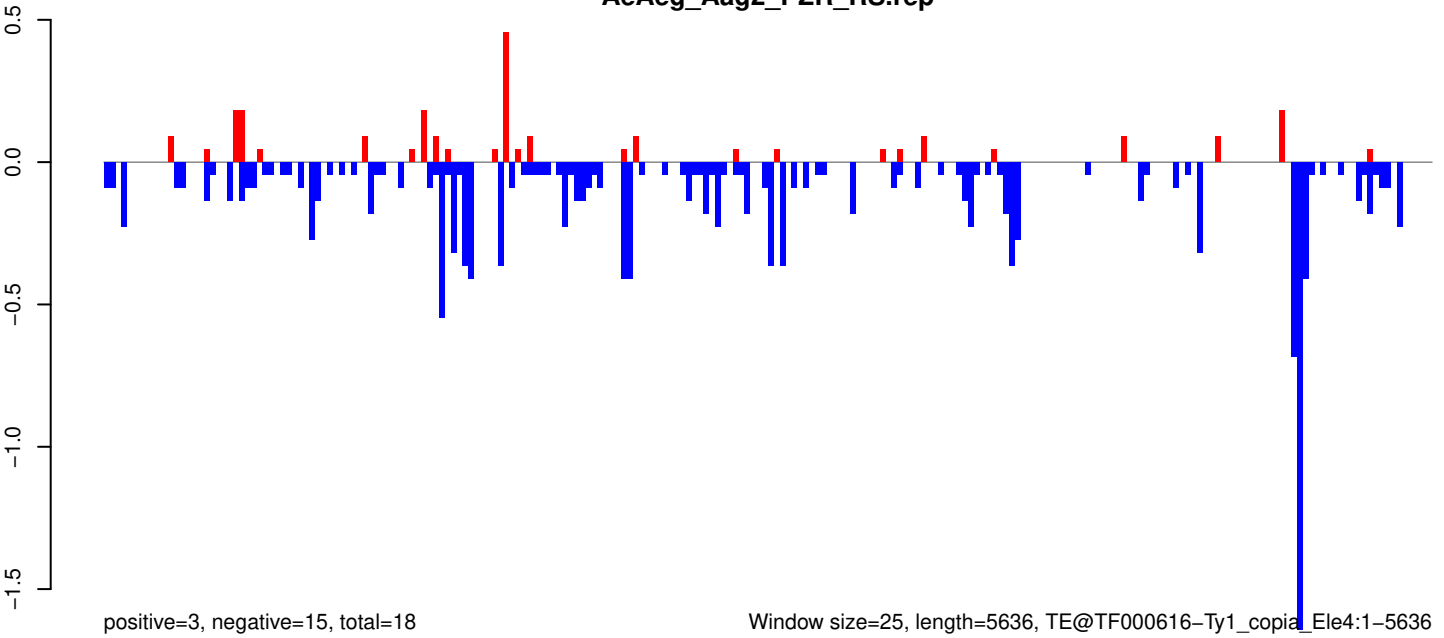
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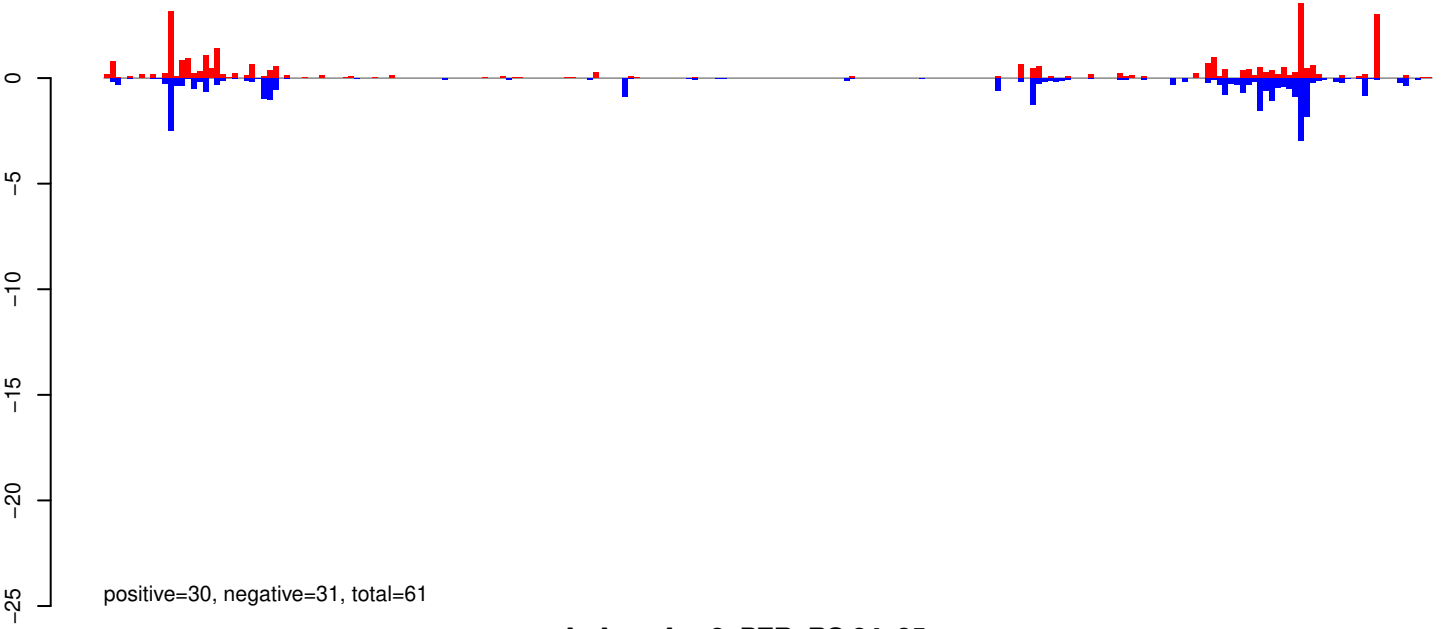
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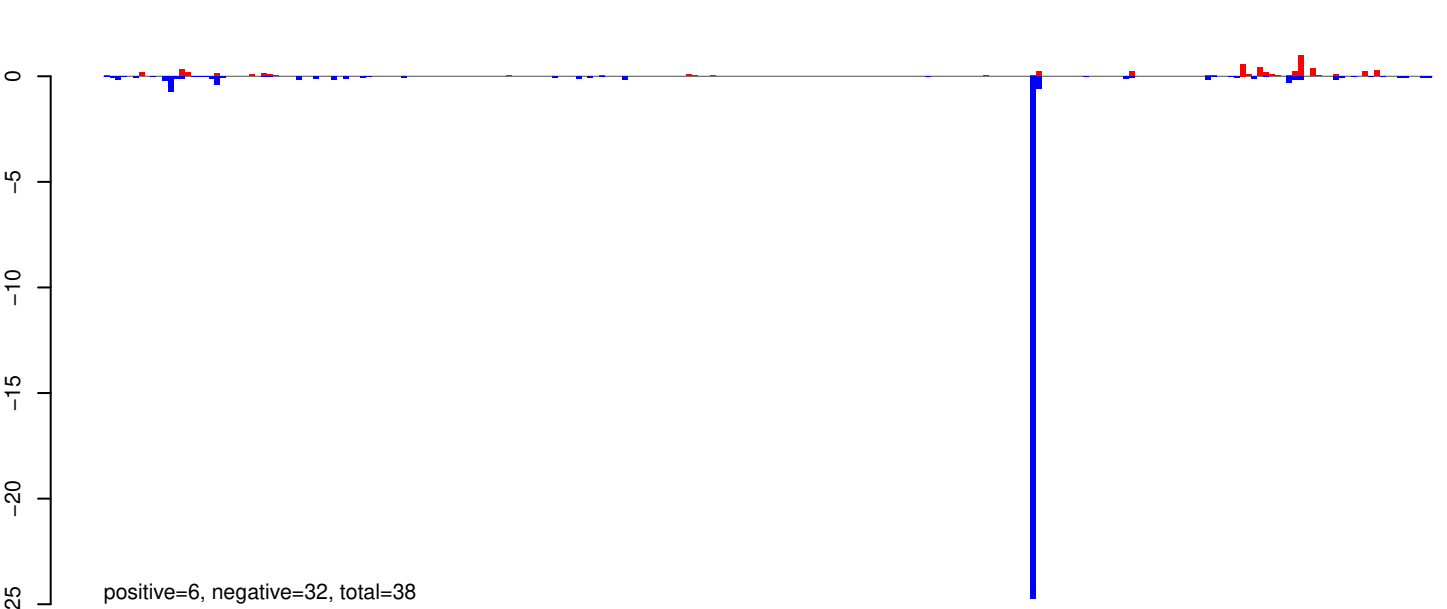
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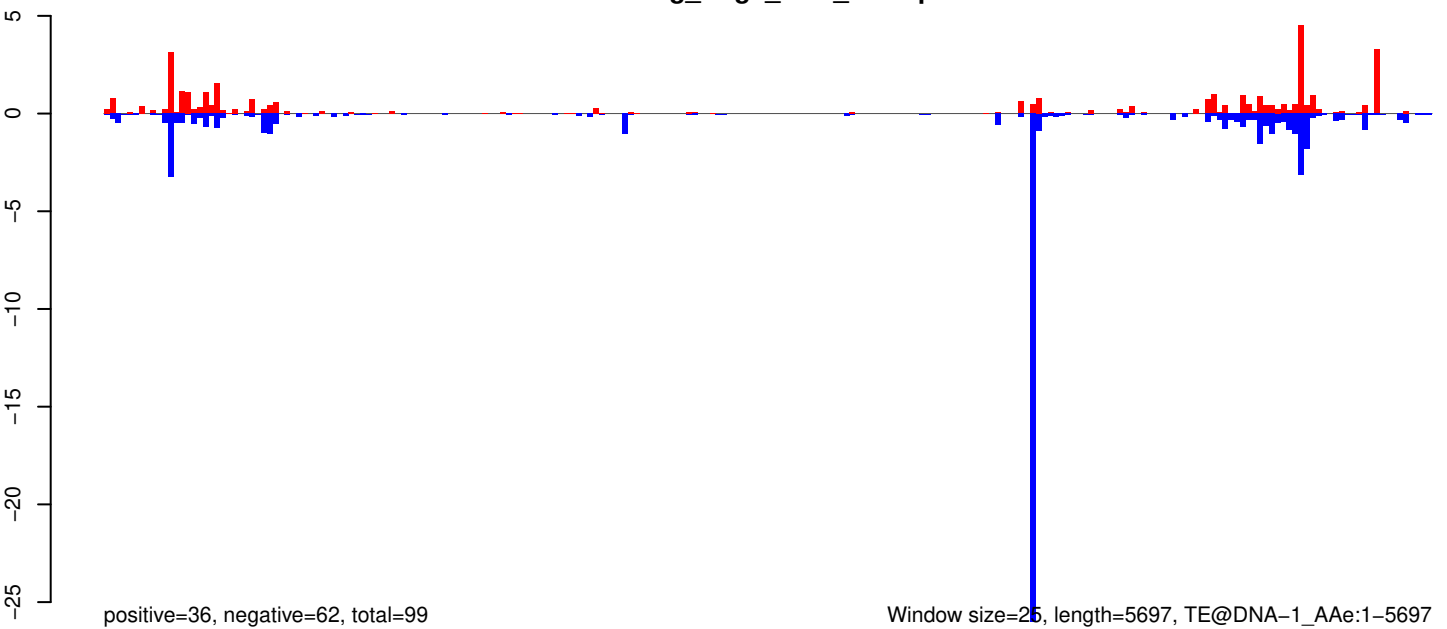
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep

positive=91, negative=34, total=125

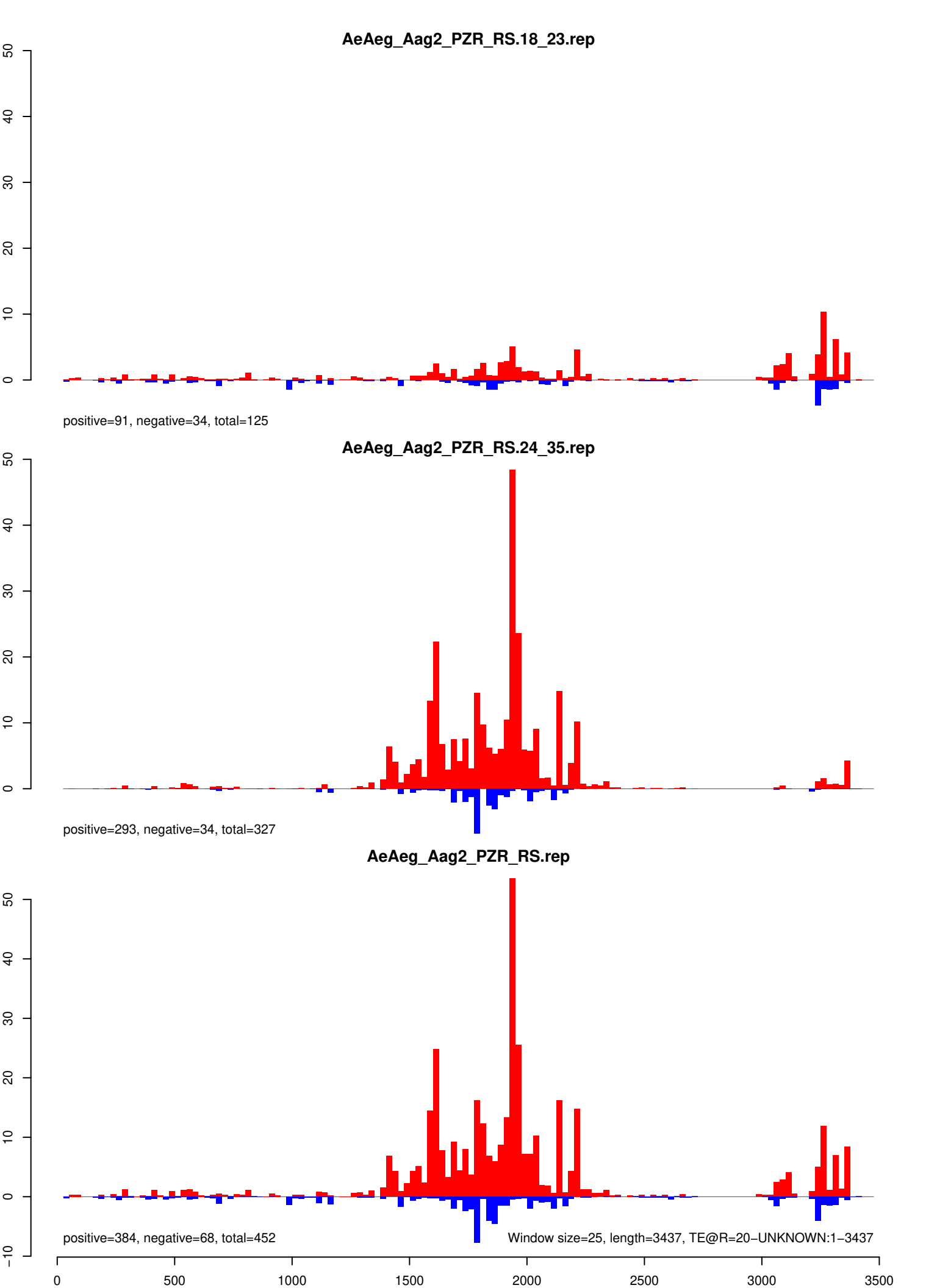
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positive=293, negative=34, total=327

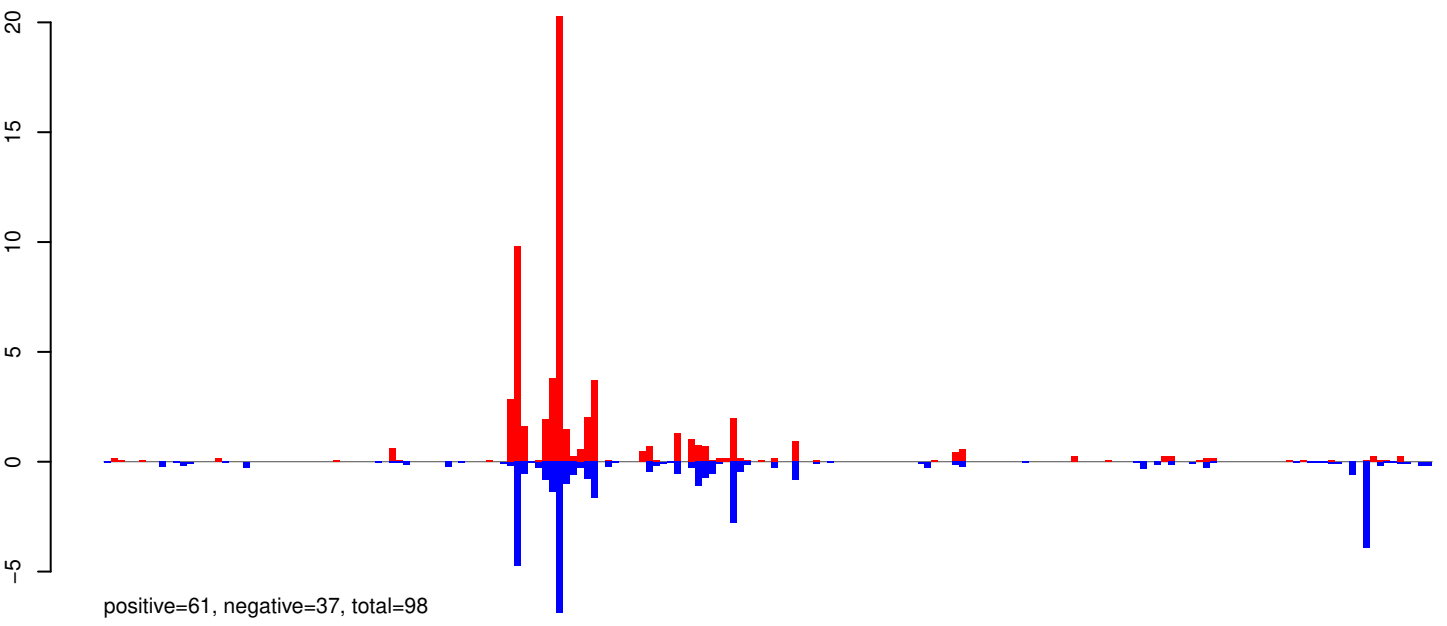
AeAeg_Aag2_PZR_RS.rep

positive=384, negative=68, total=452

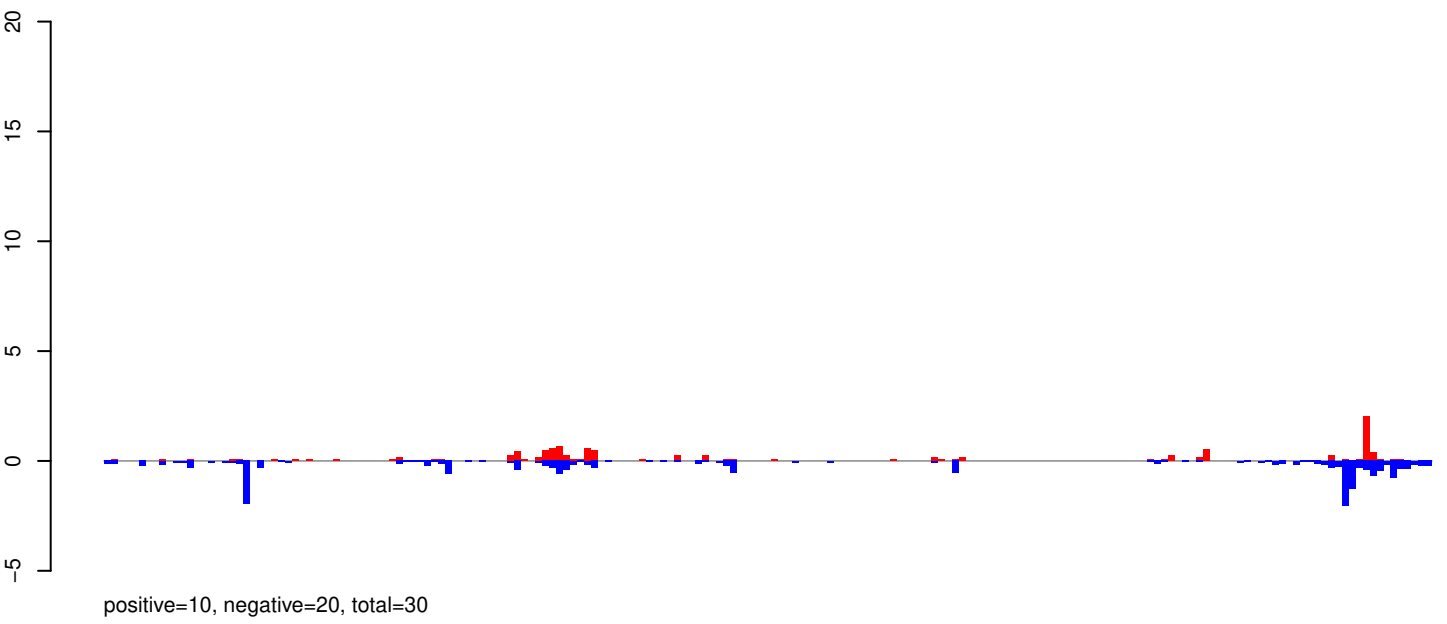
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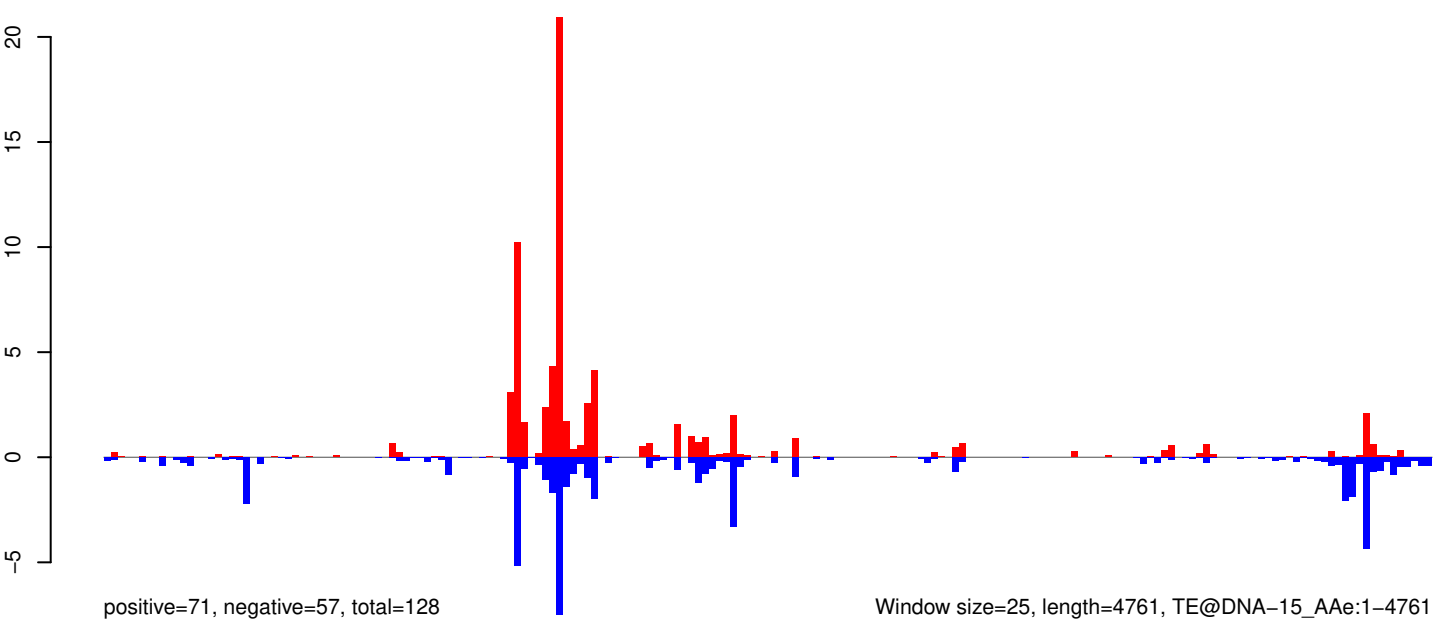
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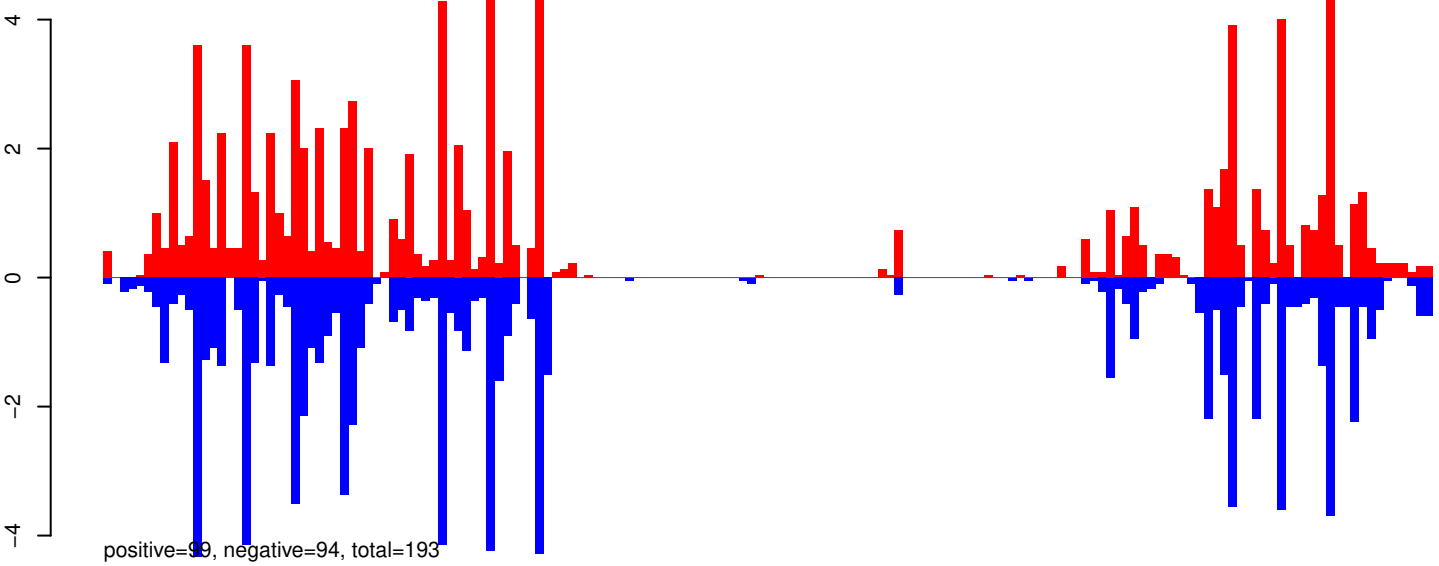
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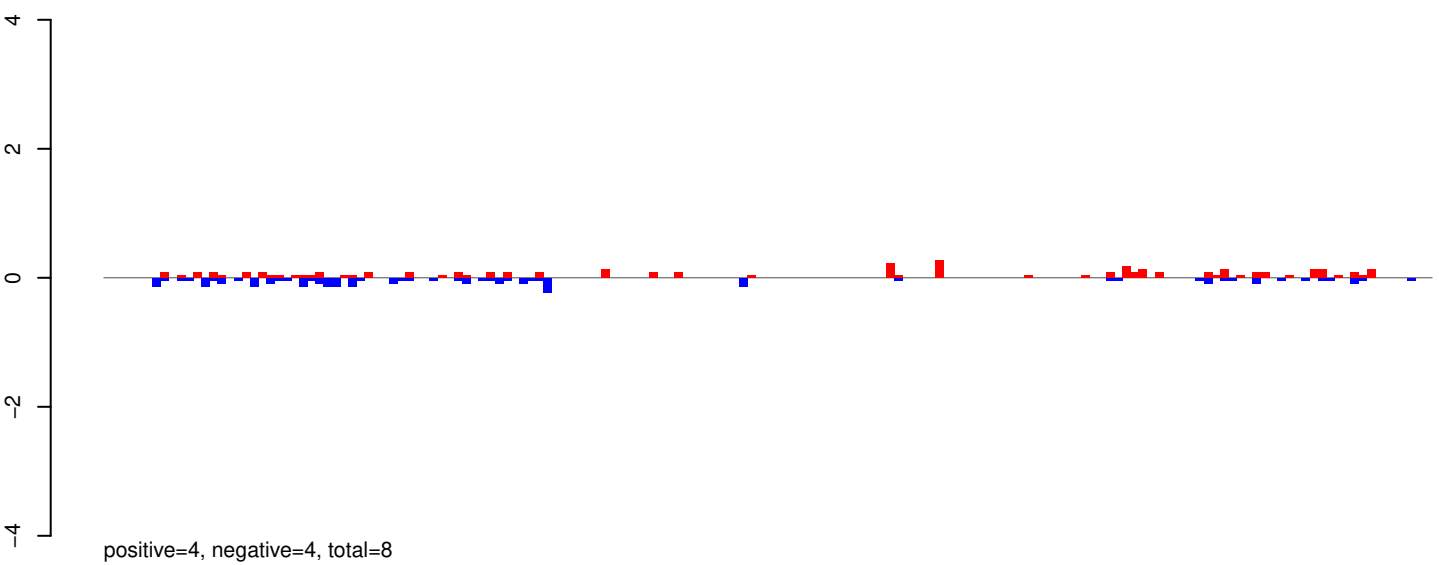
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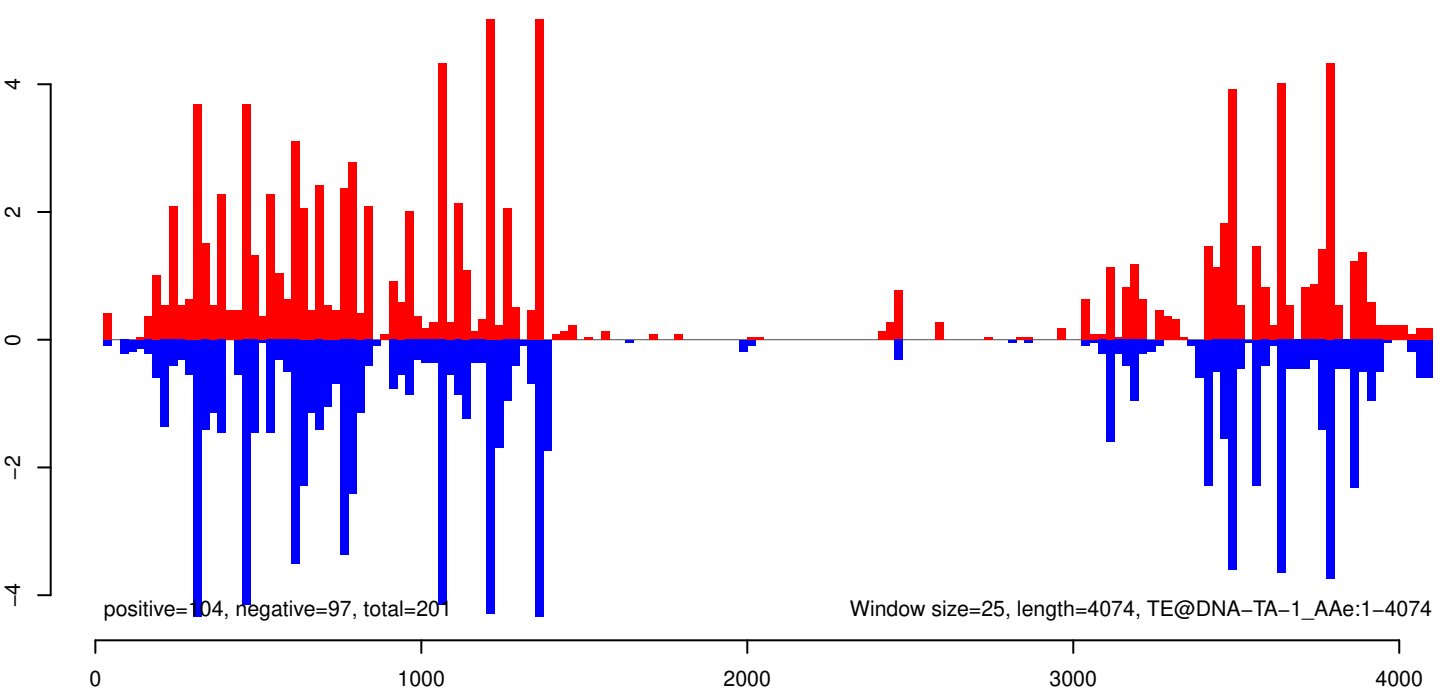
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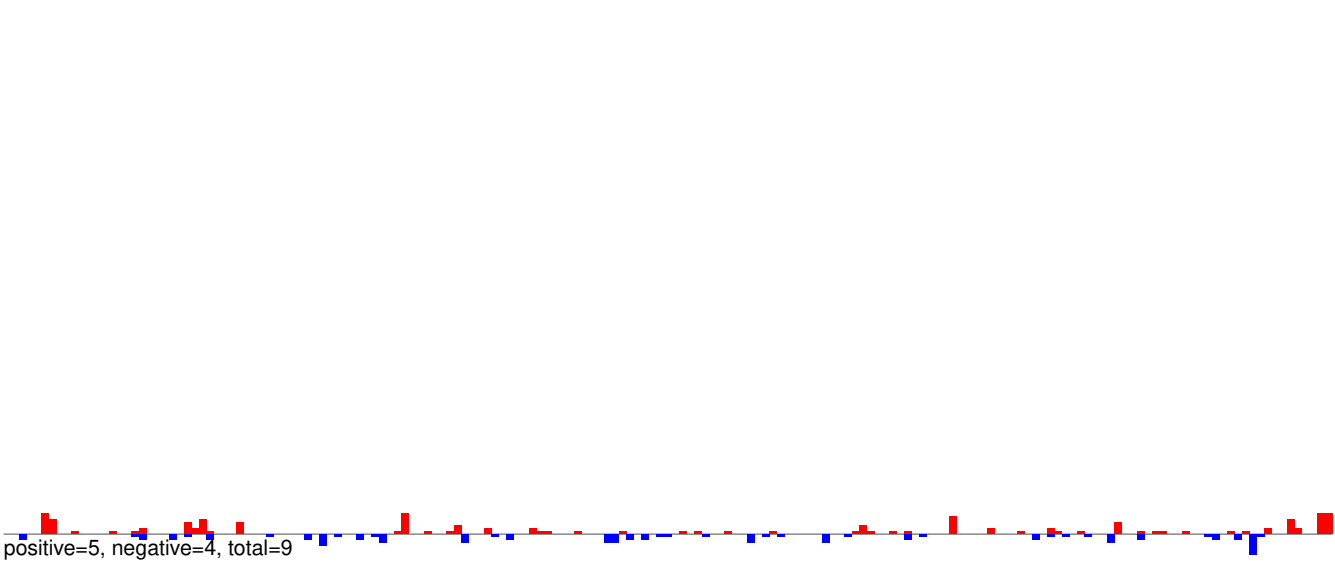
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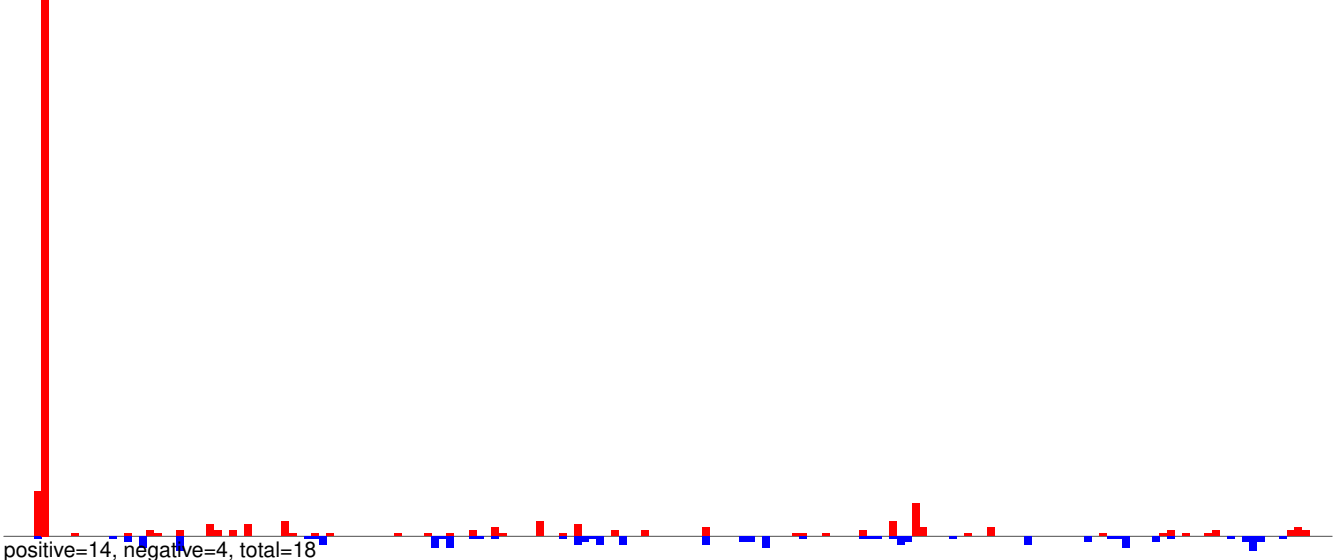
AeAeg_Aag2_PZR_RS.rep



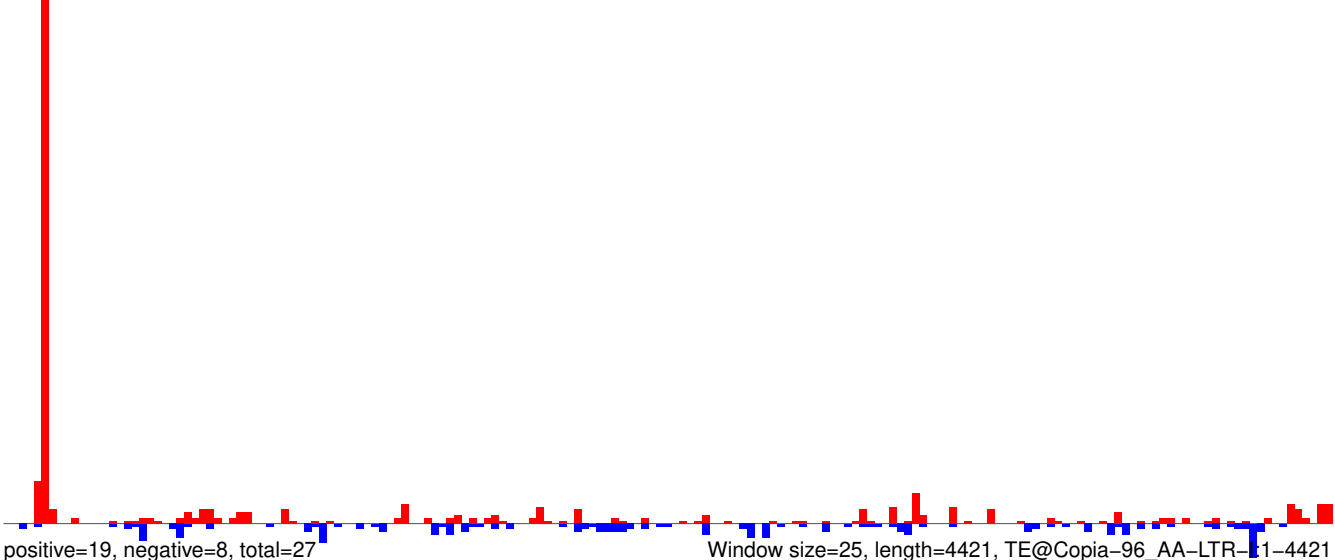
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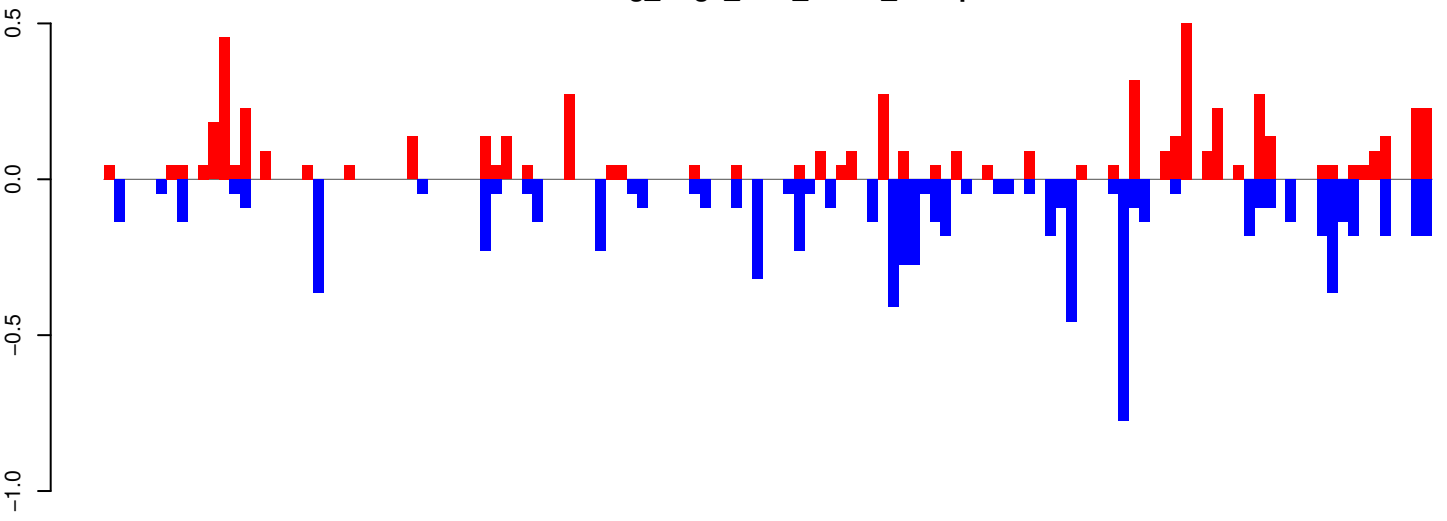
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AeAeg_Aag2_PZR_RS.rep

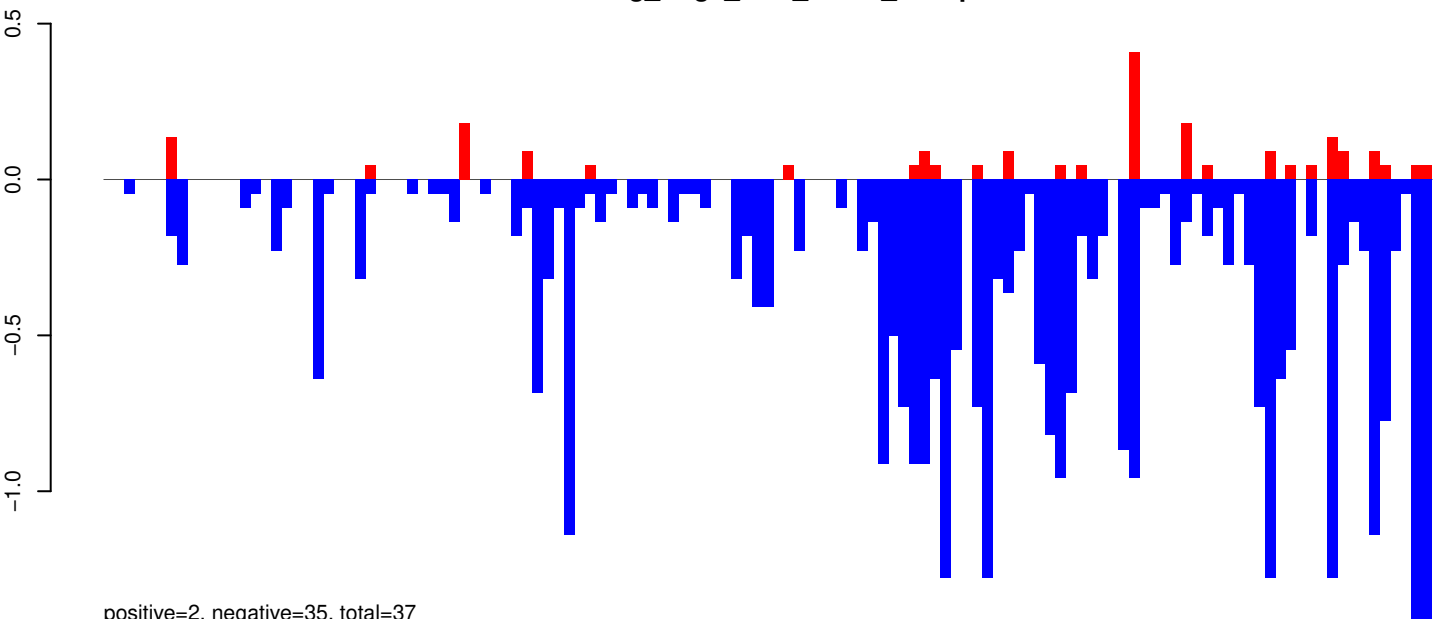


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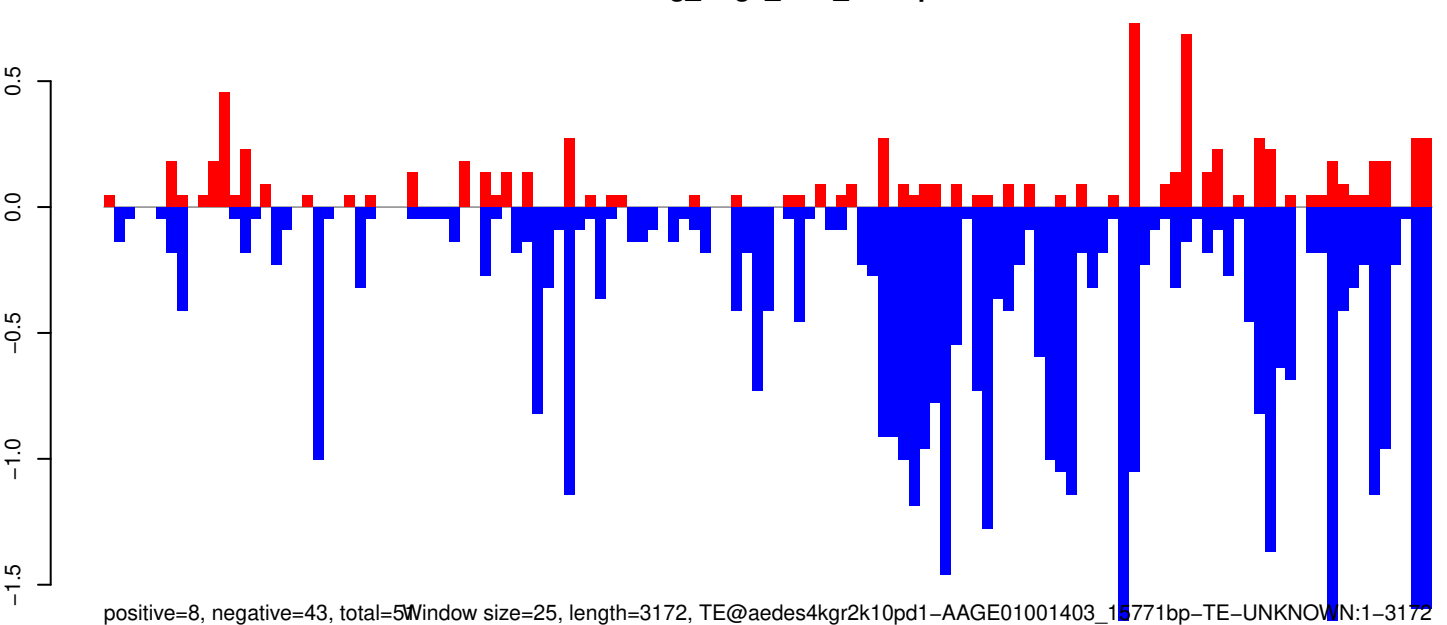
positive=6, negative=8, total=14

AeAeg_Aag2_PZR_RS.24_35.rep



positive=2, negative=35, total=37

AeAeg_Aag2_PZR_RS.rep



positive=8, negative=43, total=51 Window size=25, length=3172, TE@aedes4kgr2k10pd1-AAGE01001403_15771bp-TE-UNKNOWN:1-3172

AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

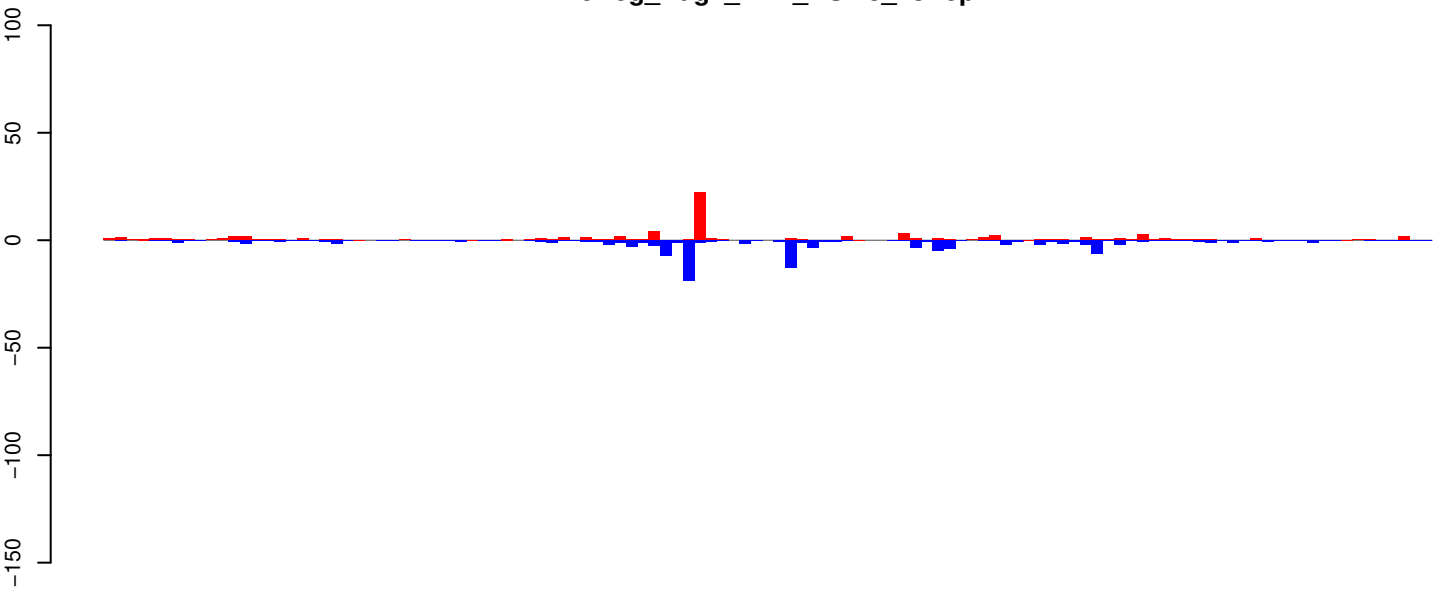


AeAeg_Aag2_PZR_RS.rep



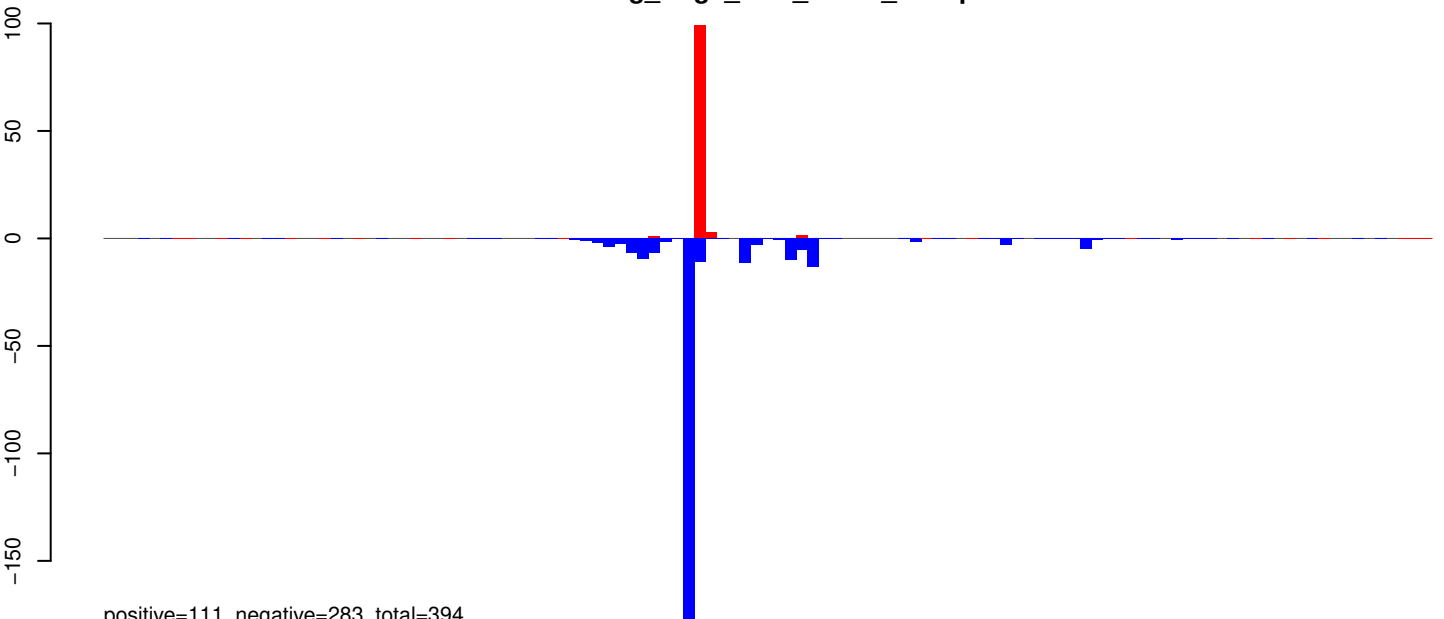
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AeAeg_Aag2_PZR_RS.18_23.rep



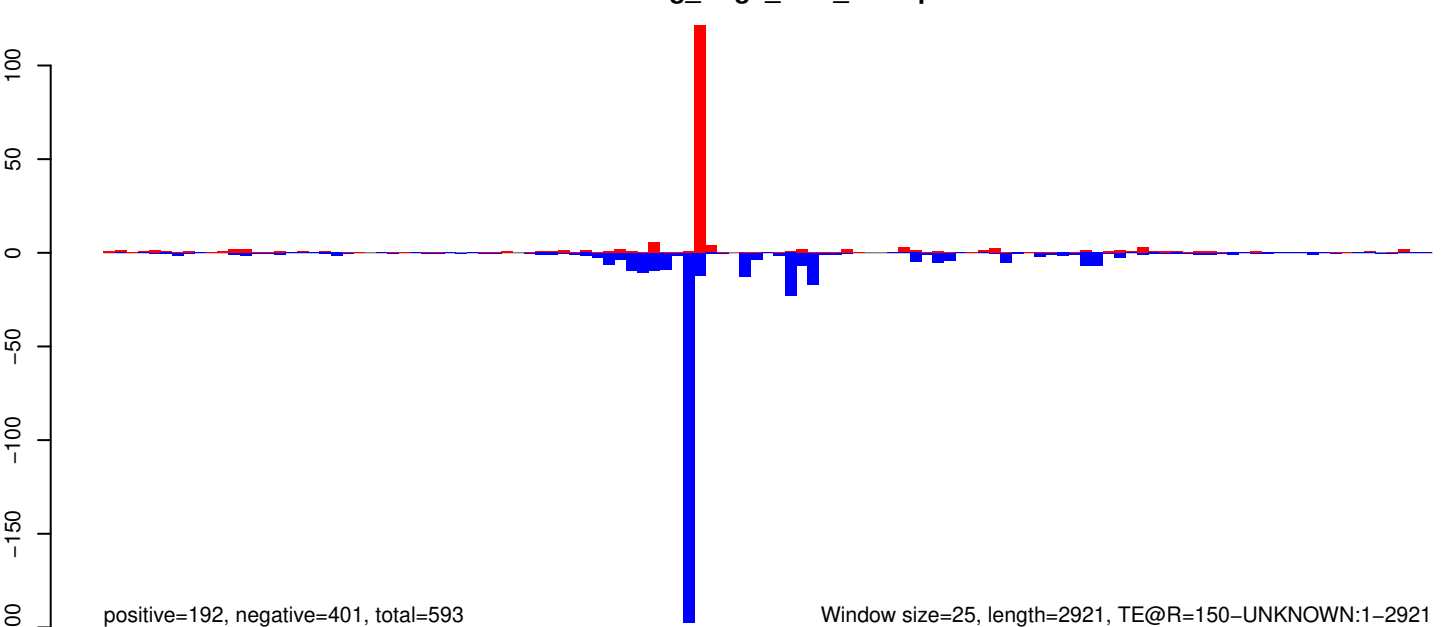
positive=81, negative=118, total=199

AeAeg_Aag2_PZR_RS.24_35.rep



positive=111, negative=283, total=394

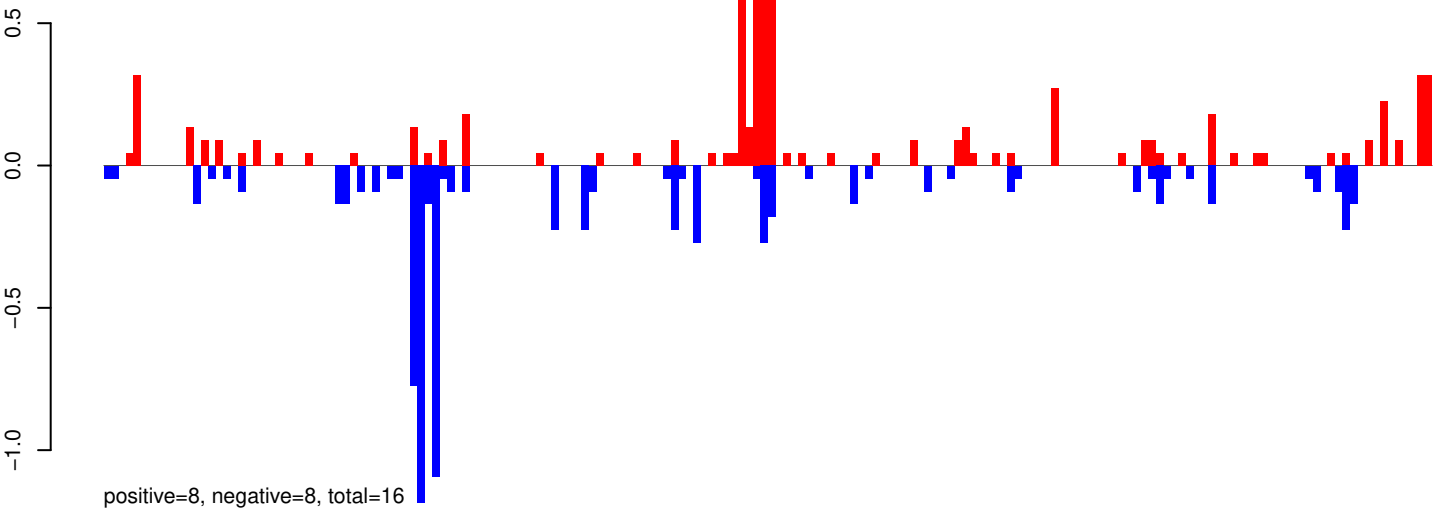
AeAeg_Aag2_PZR_RS.rep



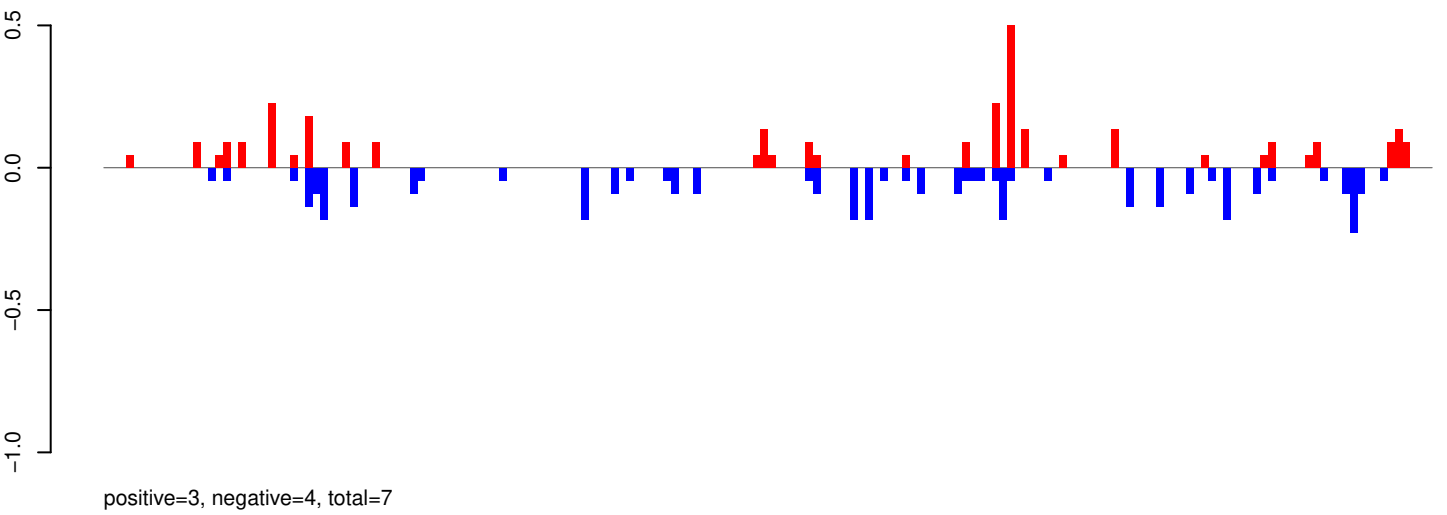
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Window size=25, length=2921, TE@R=150-UNKNOWN:1-2921

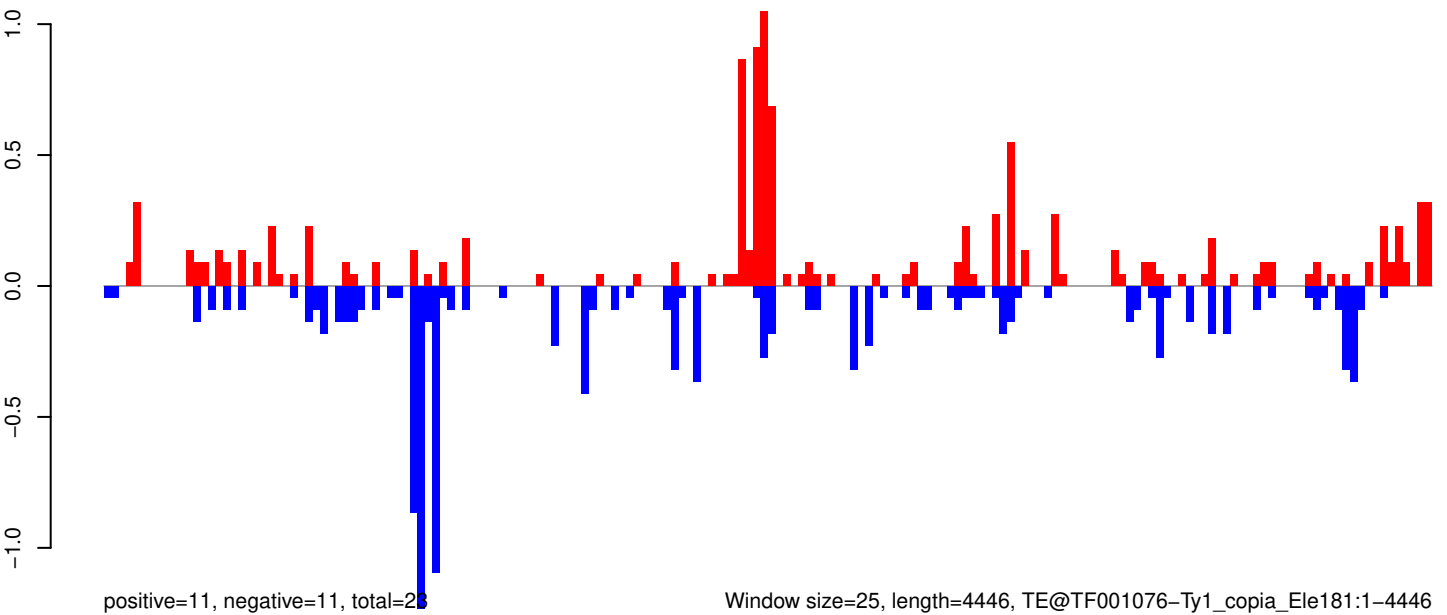
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

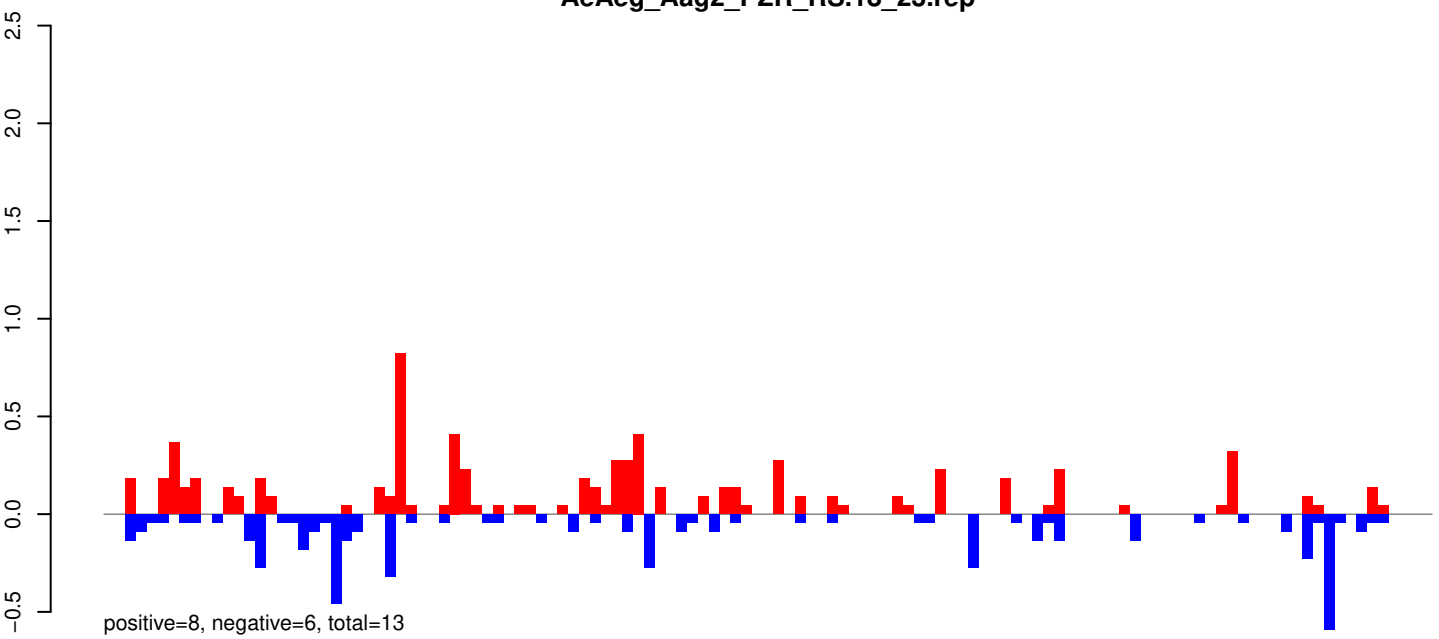


AeAeg_Aag2_PZR_RS.rep

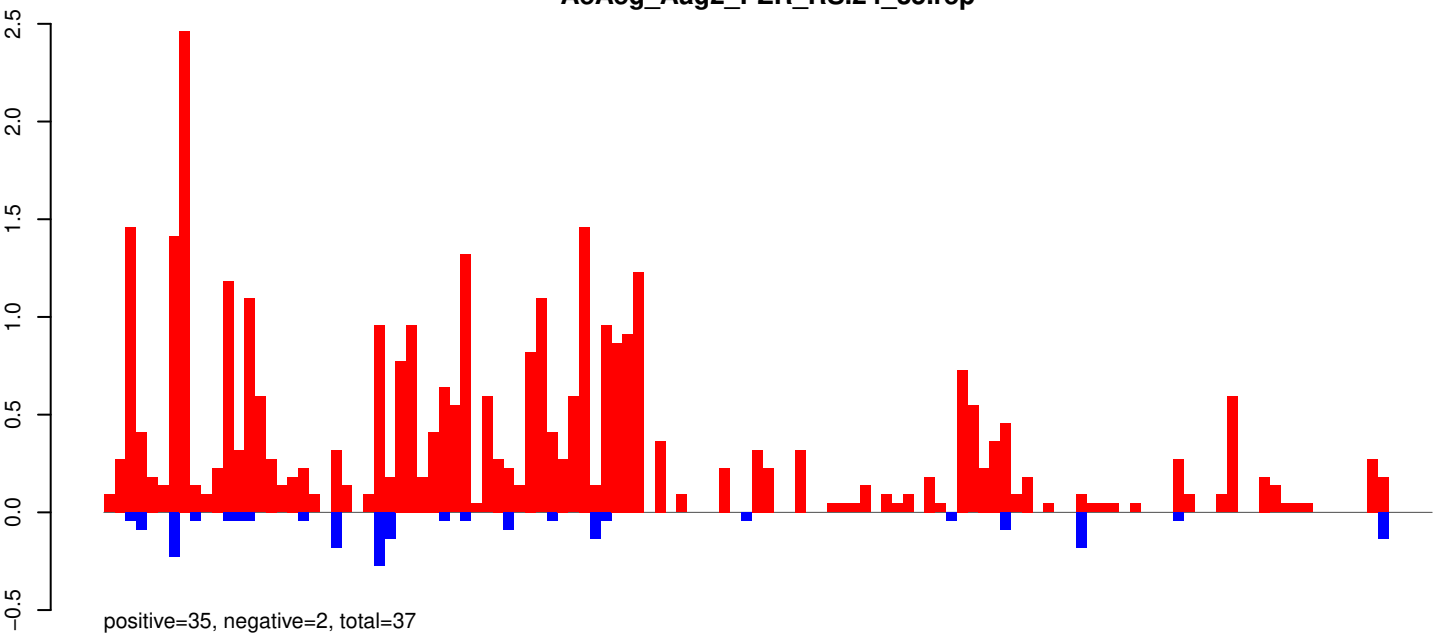


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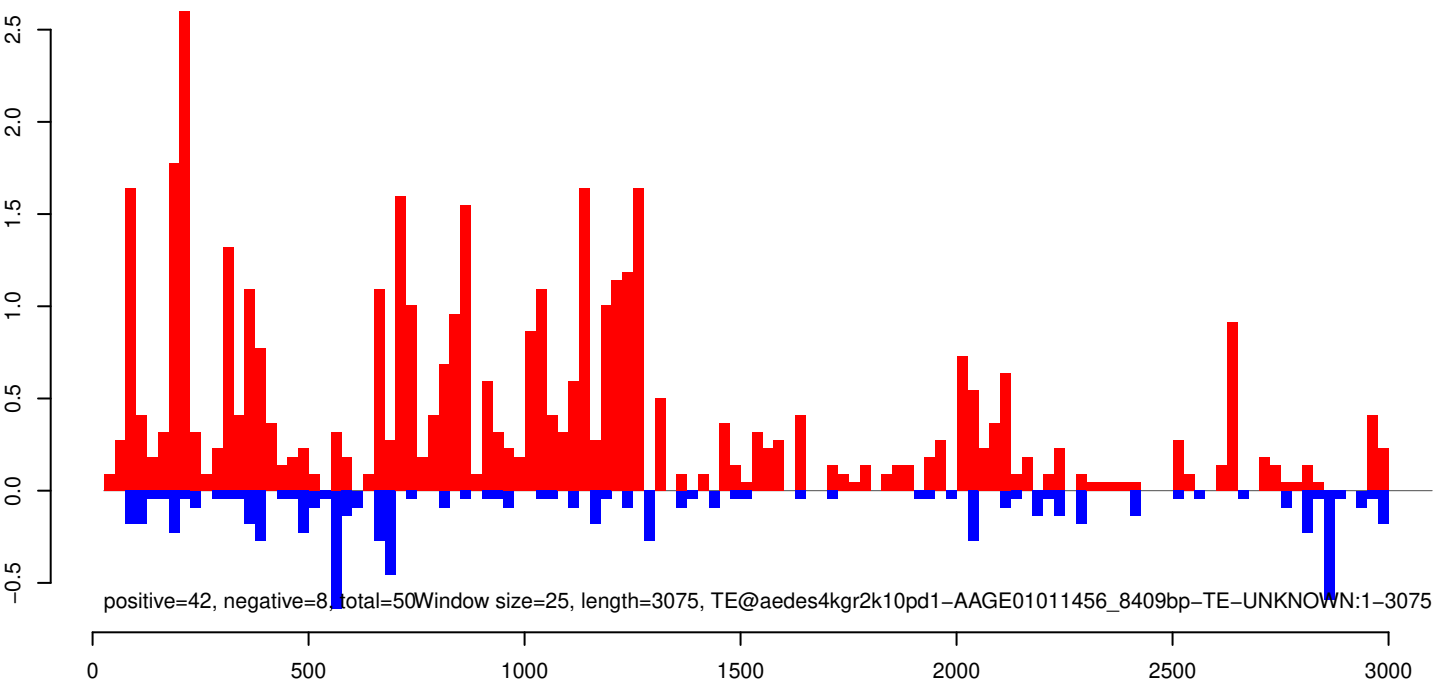
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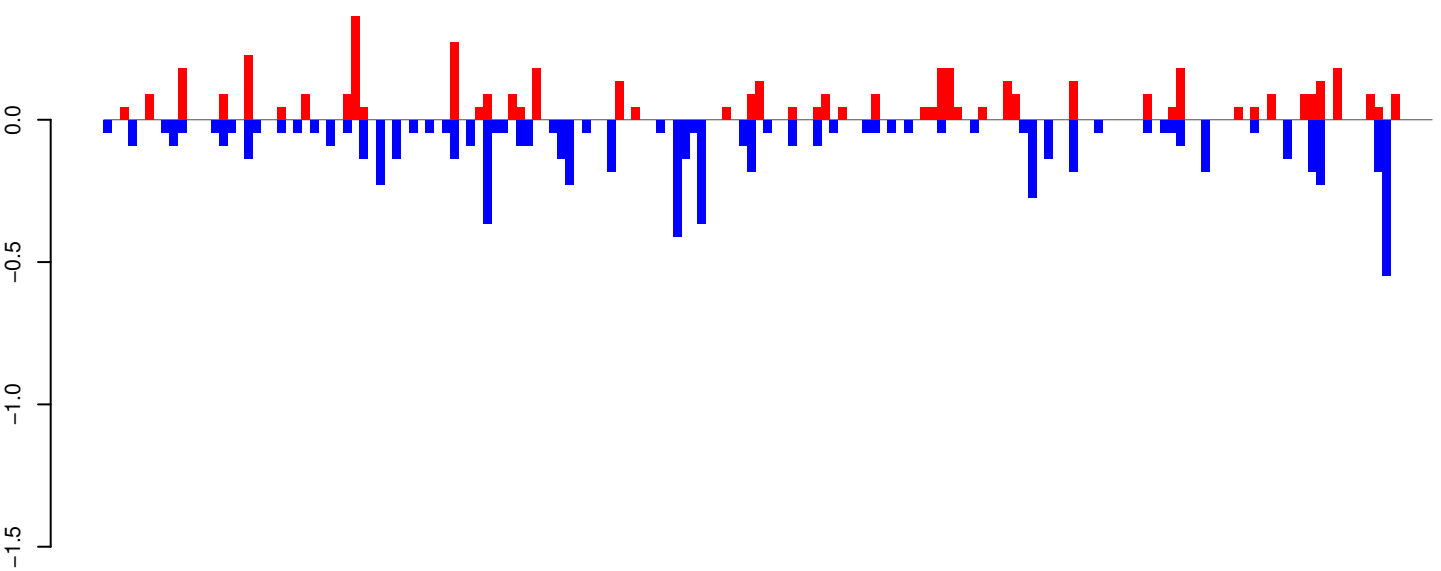
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

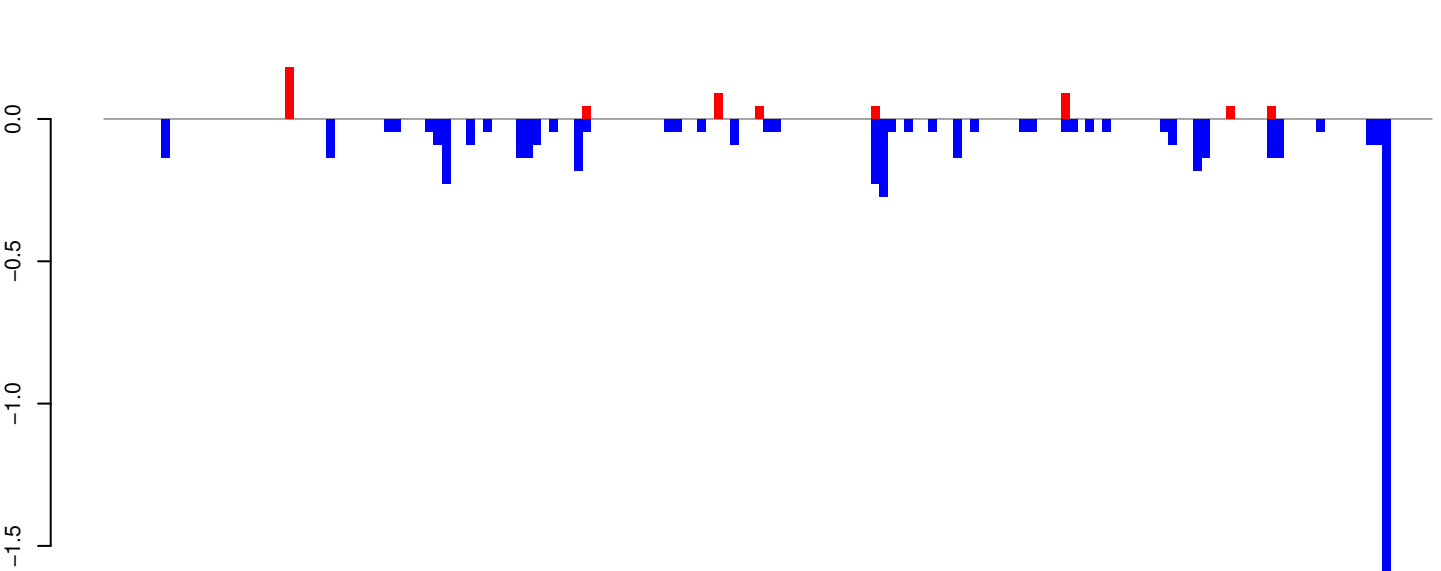


AeAeg_Aag2_PZR_RS.18_23.rep



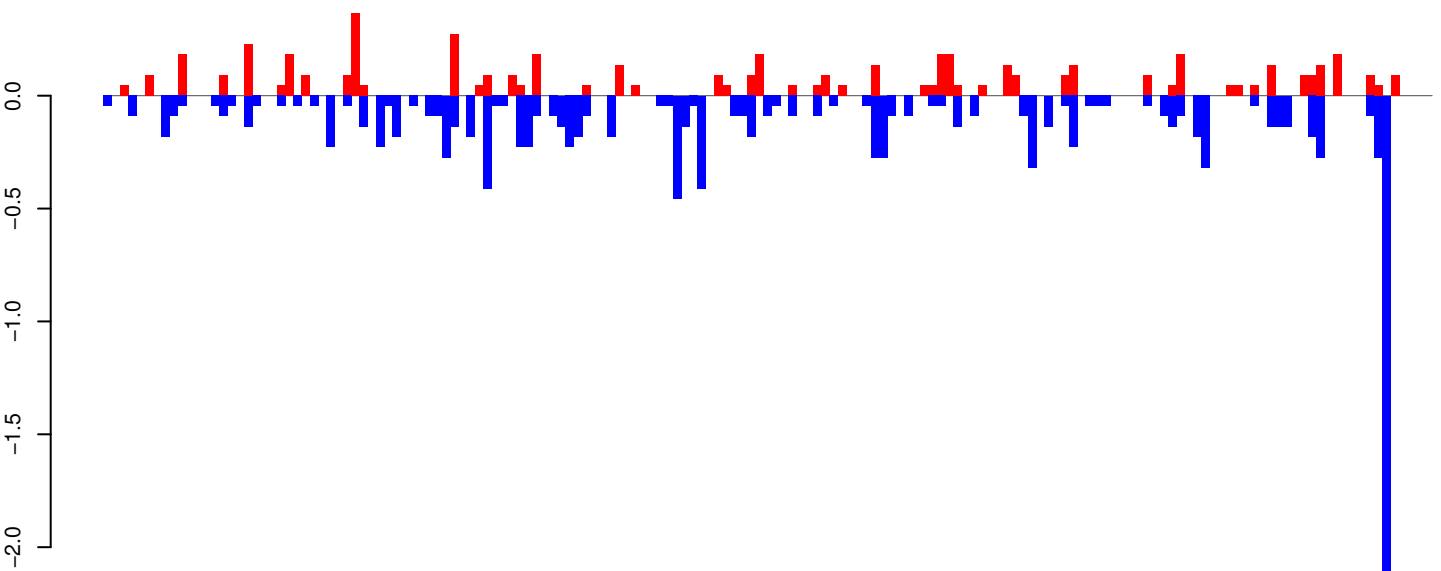
positive=5, negative=7, total=12

AeAeg_Aag2_PZR_RS.24_35.rep



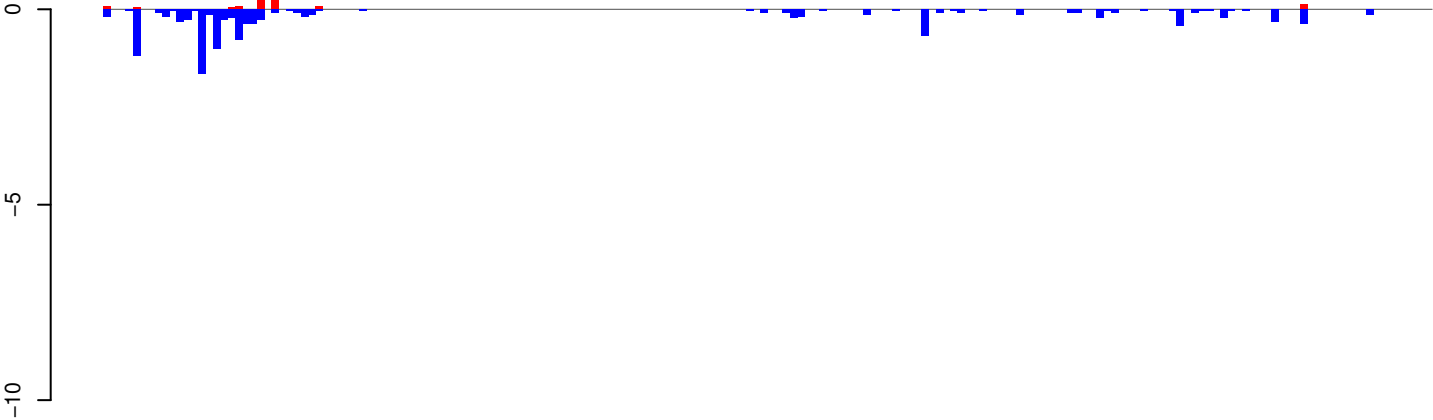
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AeAeg_Aag2_PZR_RS.rep



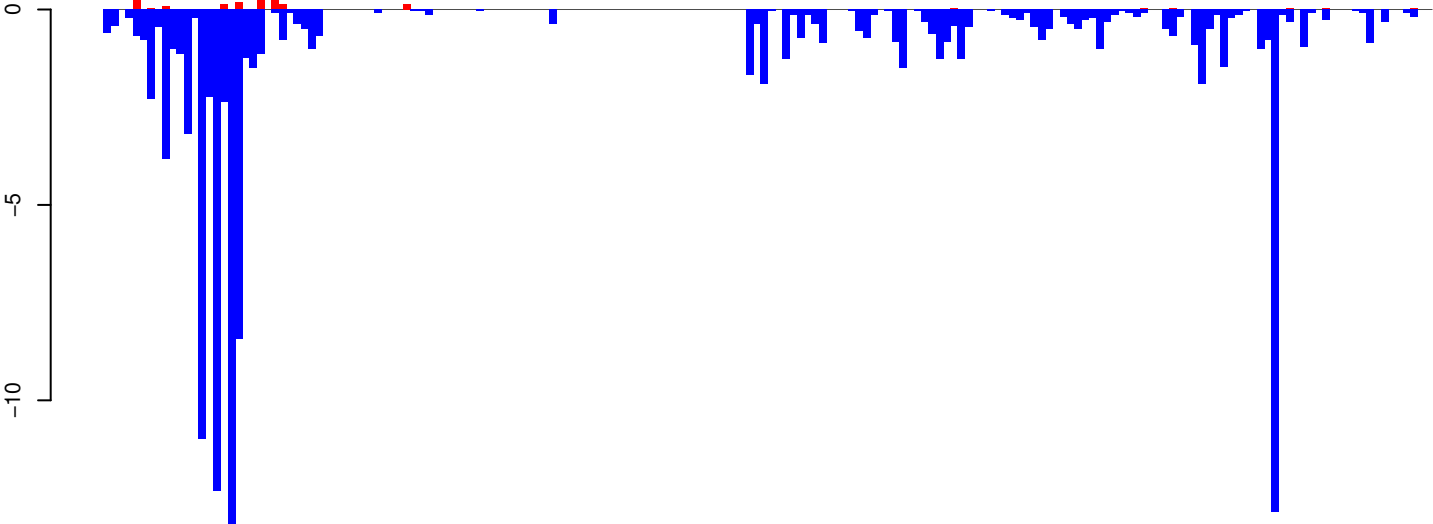
positive=6, negative=13, total=18

AeAeg_Aag2_PZR_RS.18_23.rep



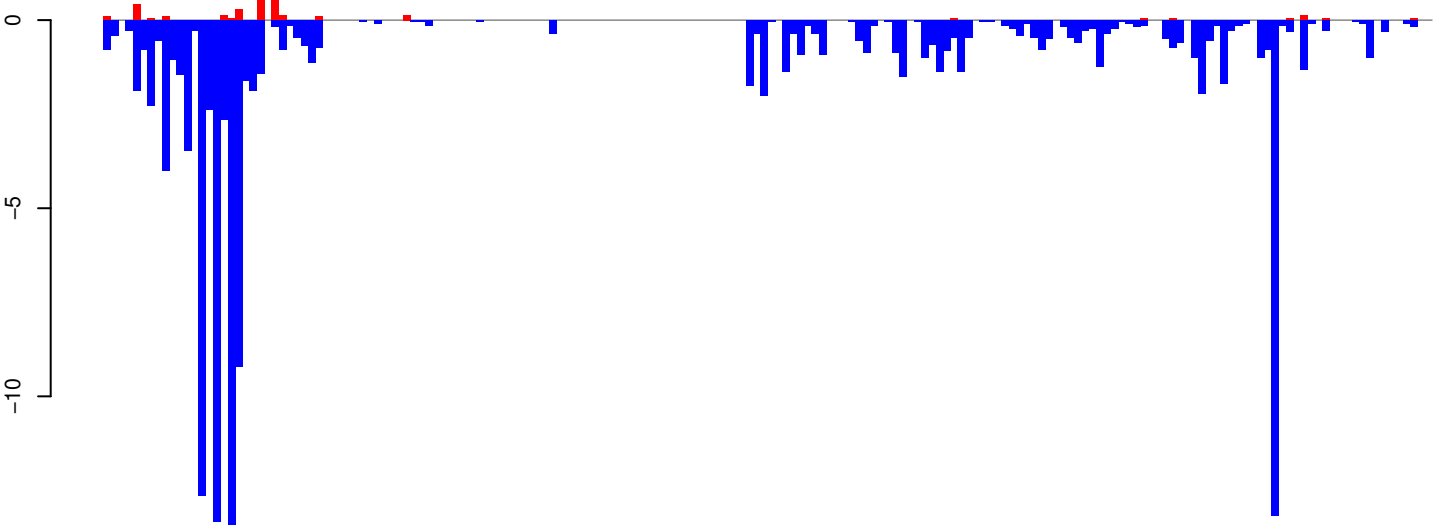
positive=1, negative=12, total=13

AeAeg_Aag2_PZR_RS.24_35.rep



positive=4, negative=120, total=124

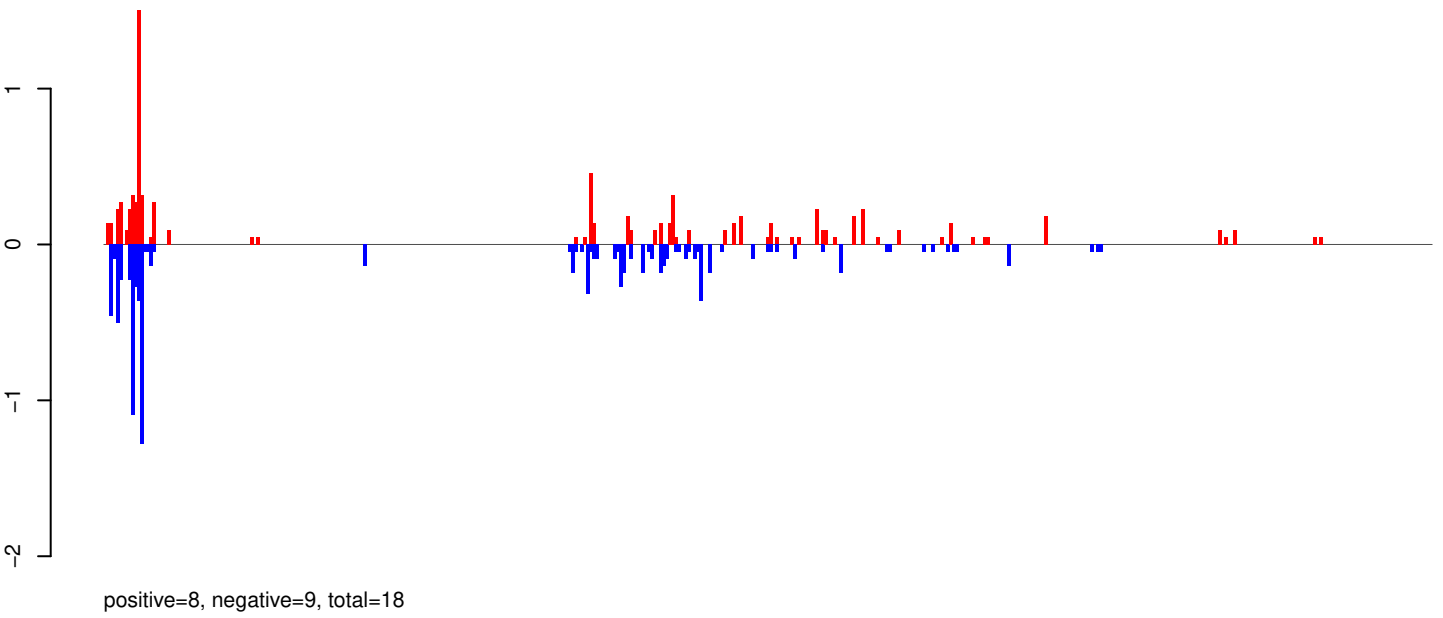
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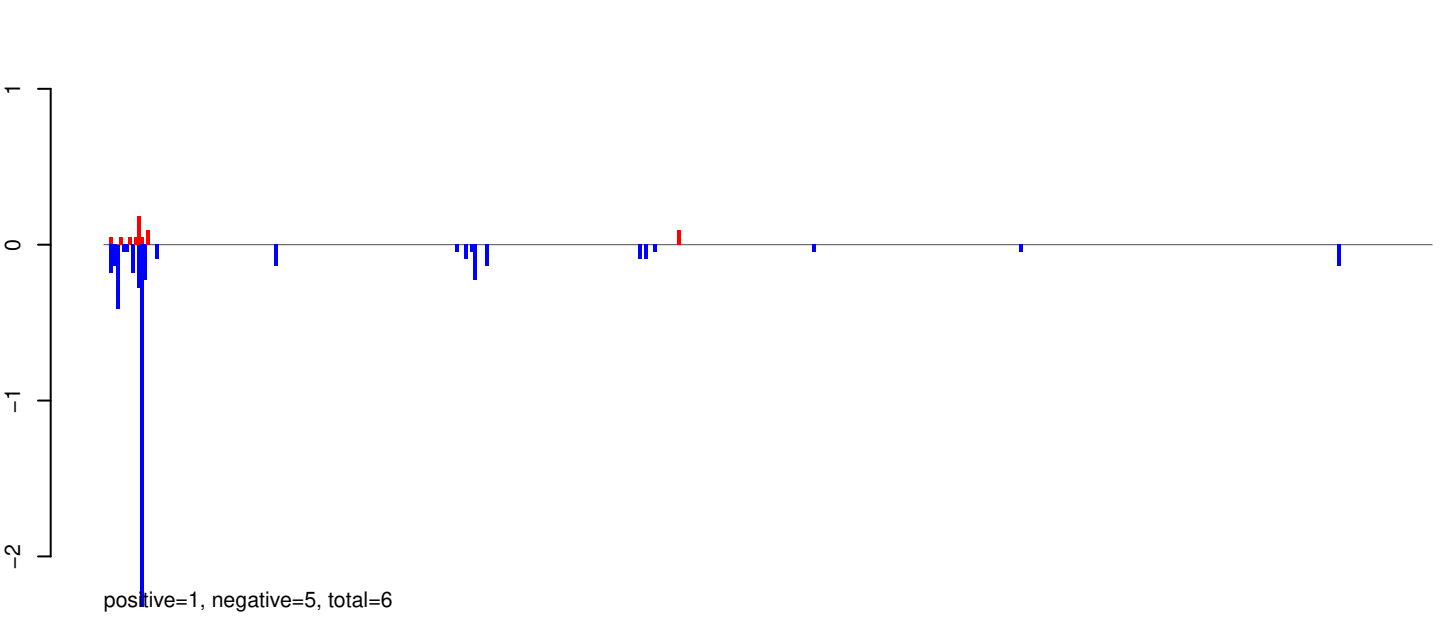
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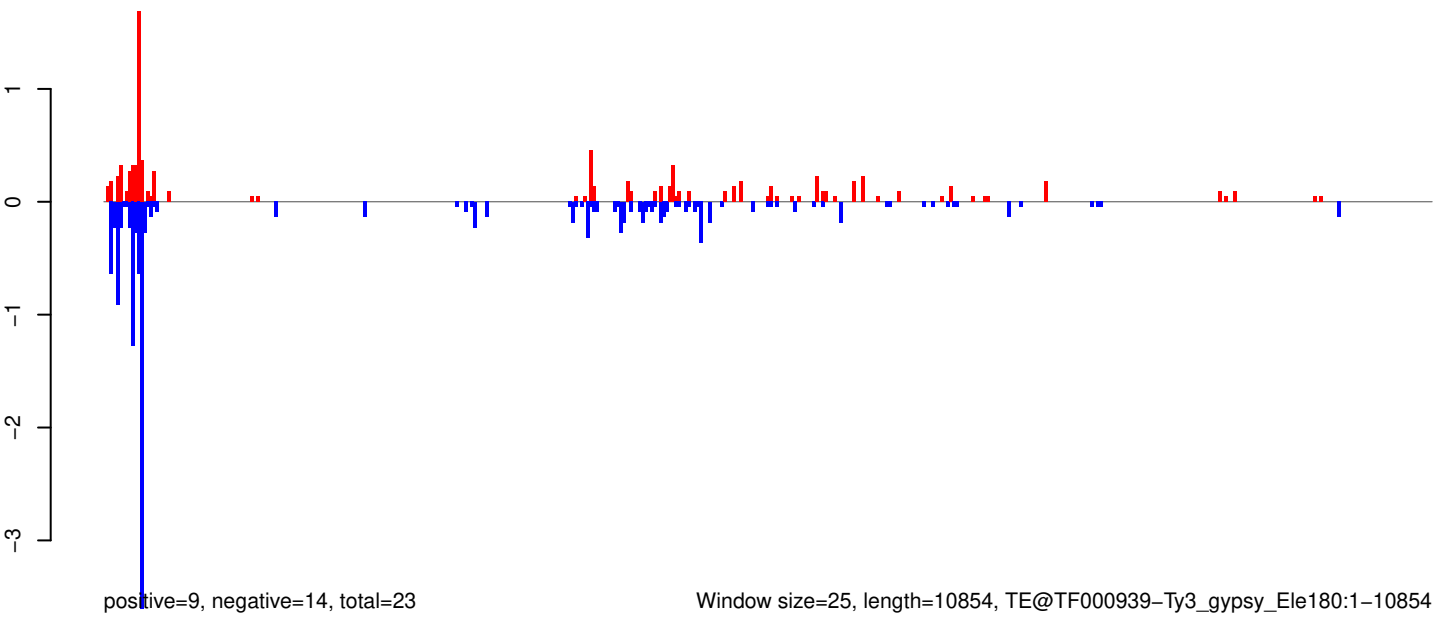
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

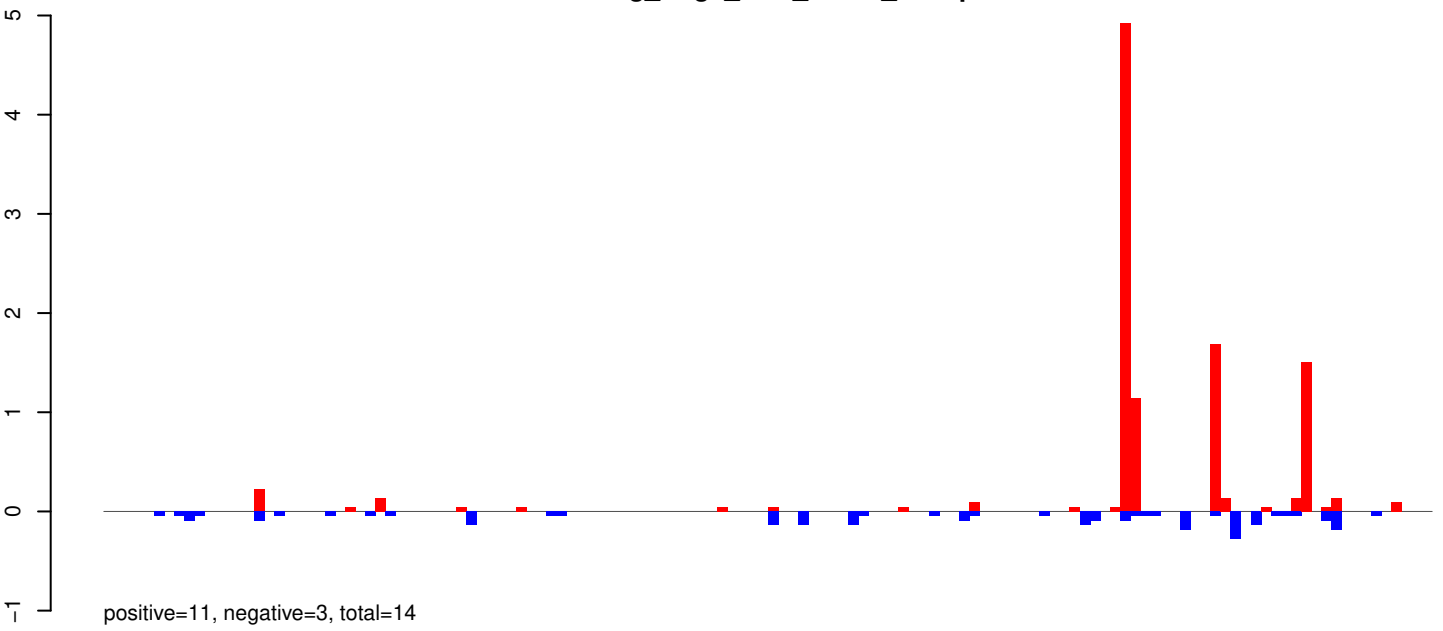


AeAeg_Aag2_PZR_RS.rep

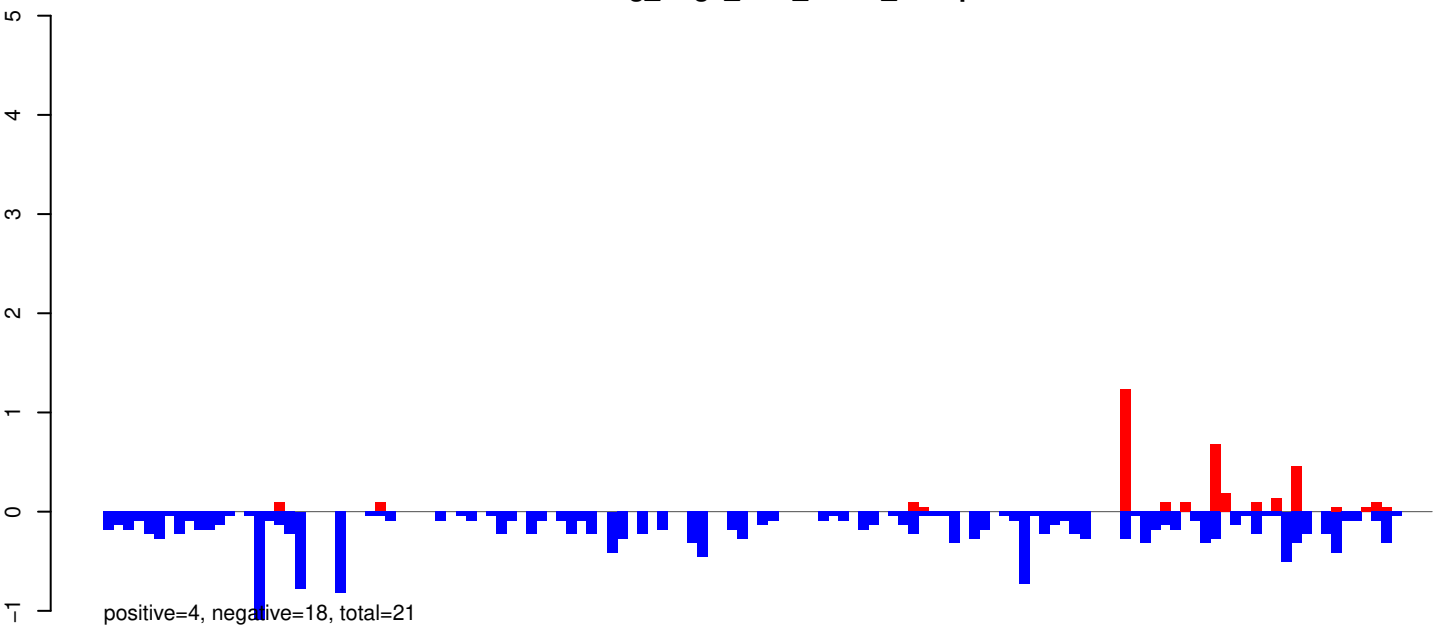


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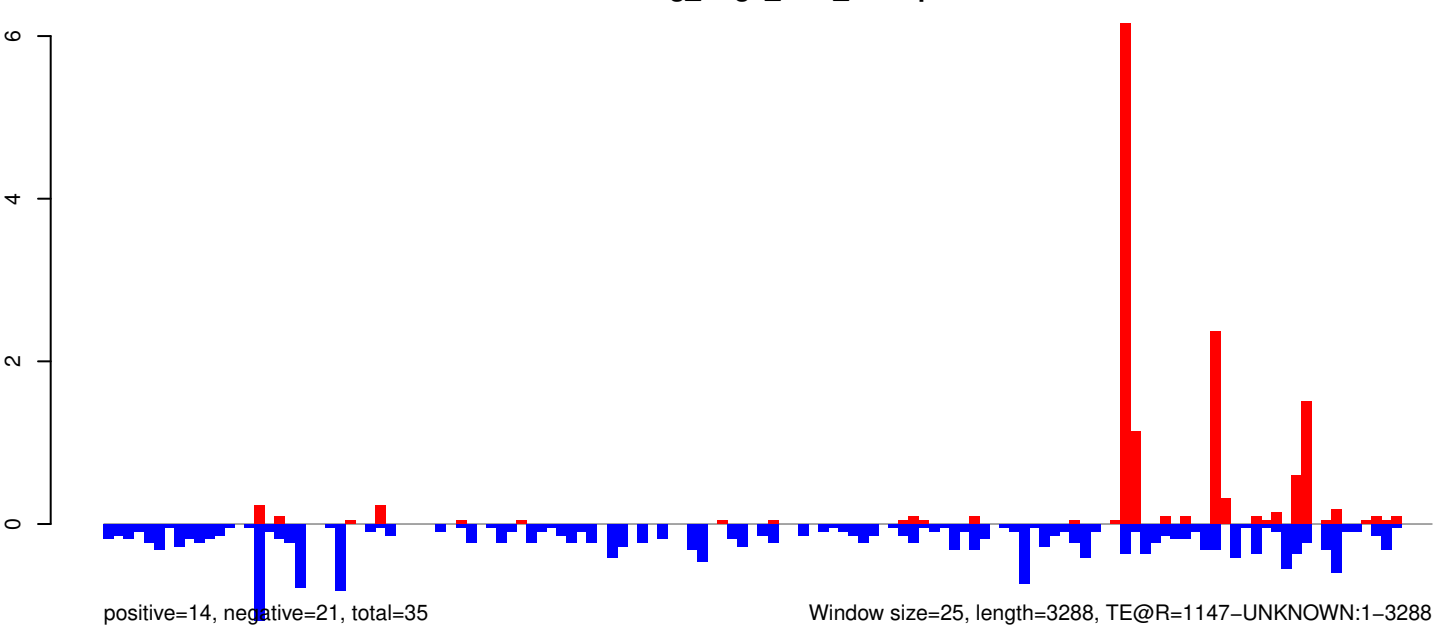
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

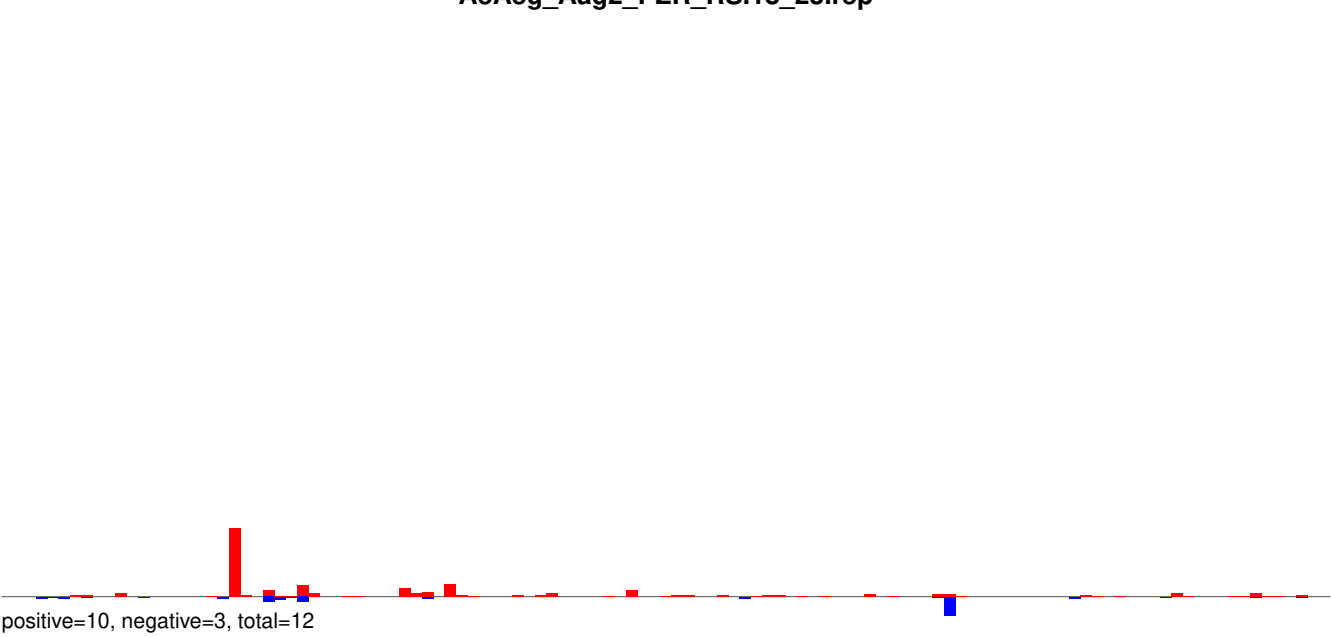


AeAeg_Aag2_PZR_RS.rep

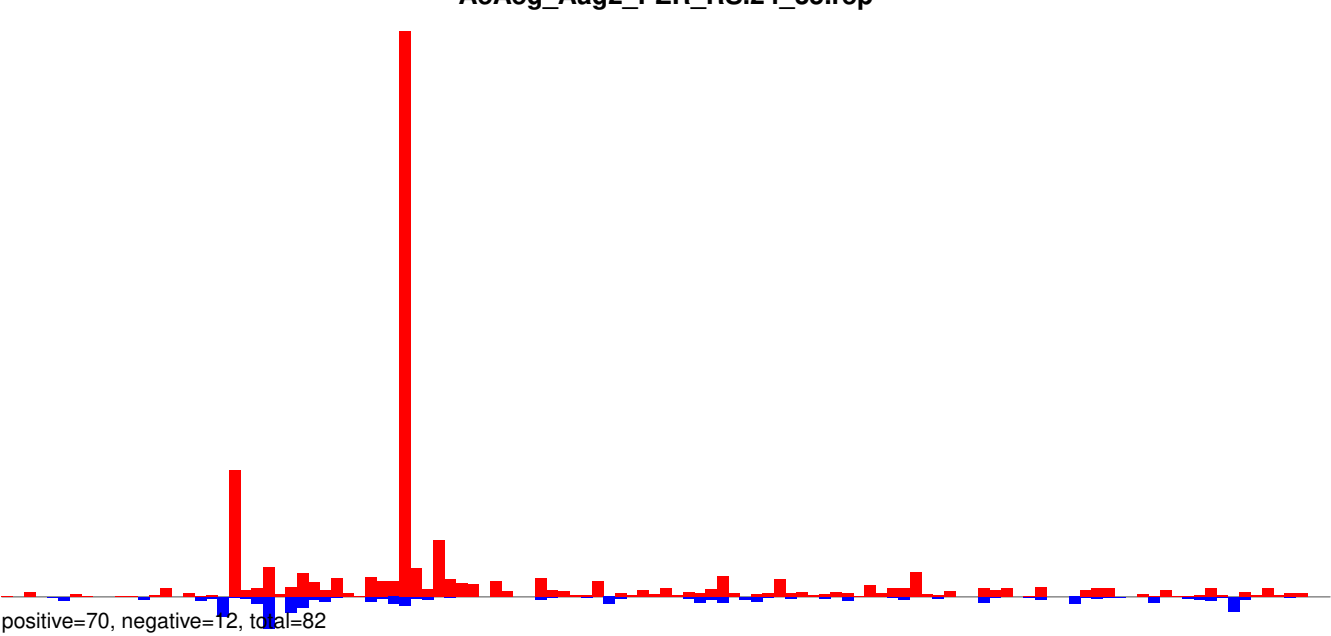


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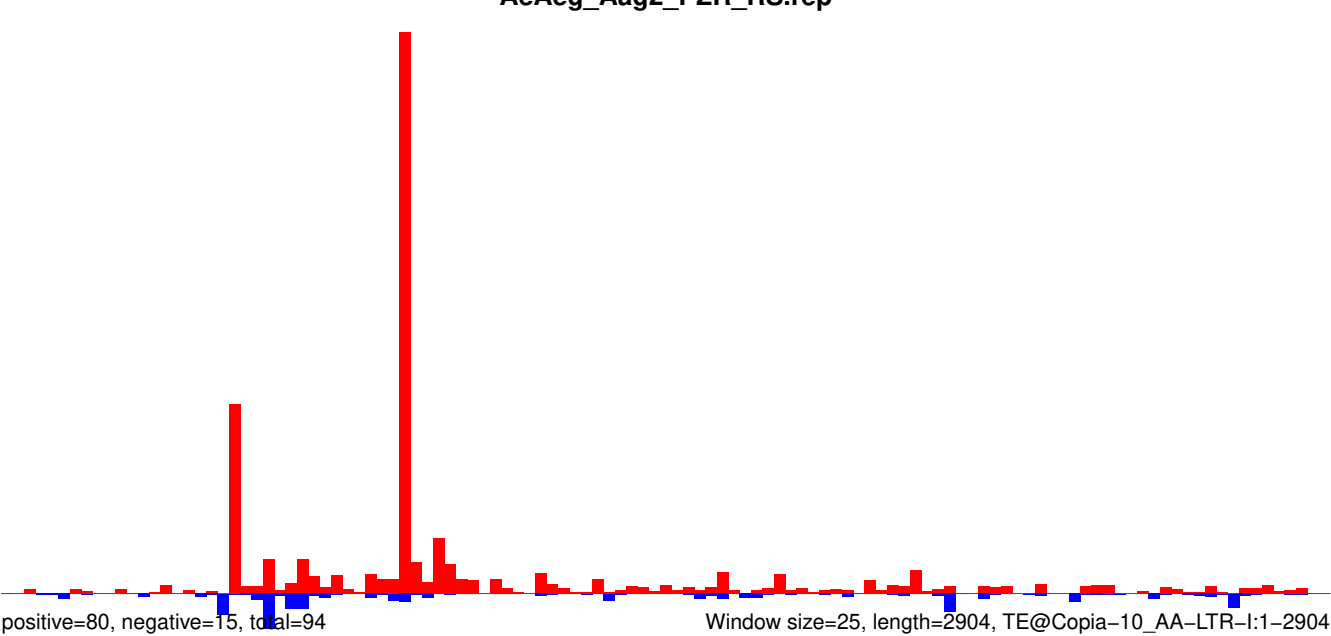
AeAeg_Aag2_PZR_RS.18_23.rep



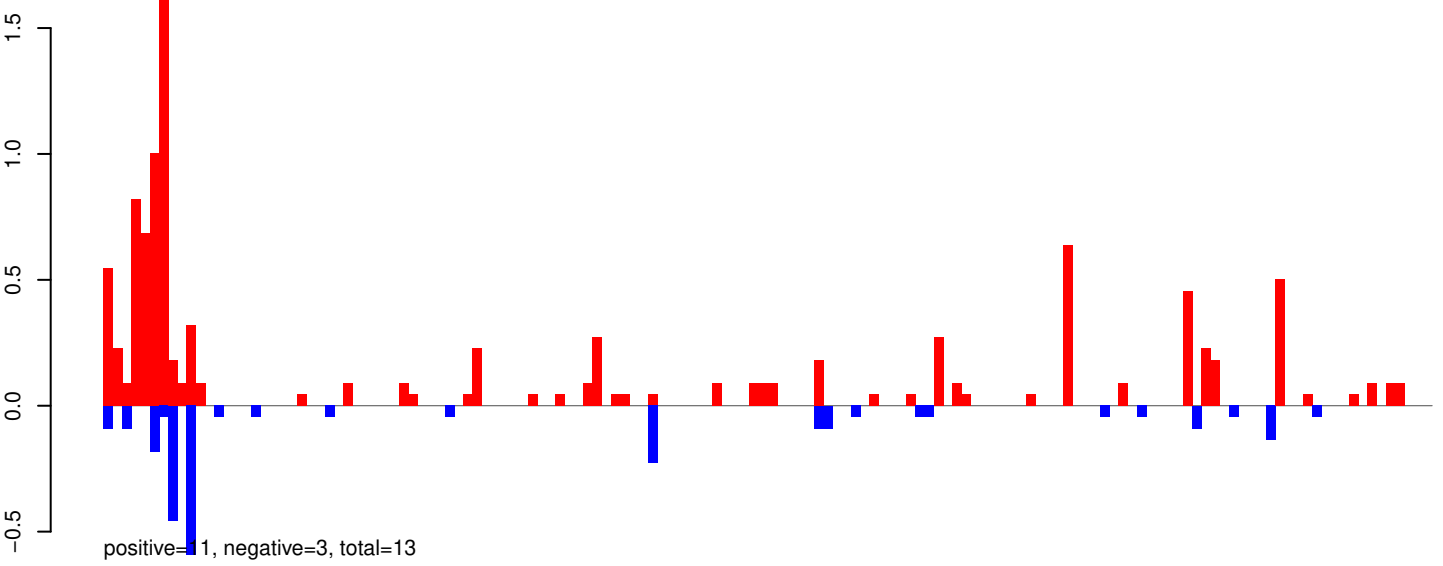
AeAeg_Aag2_PZR_RS.24_35.rep



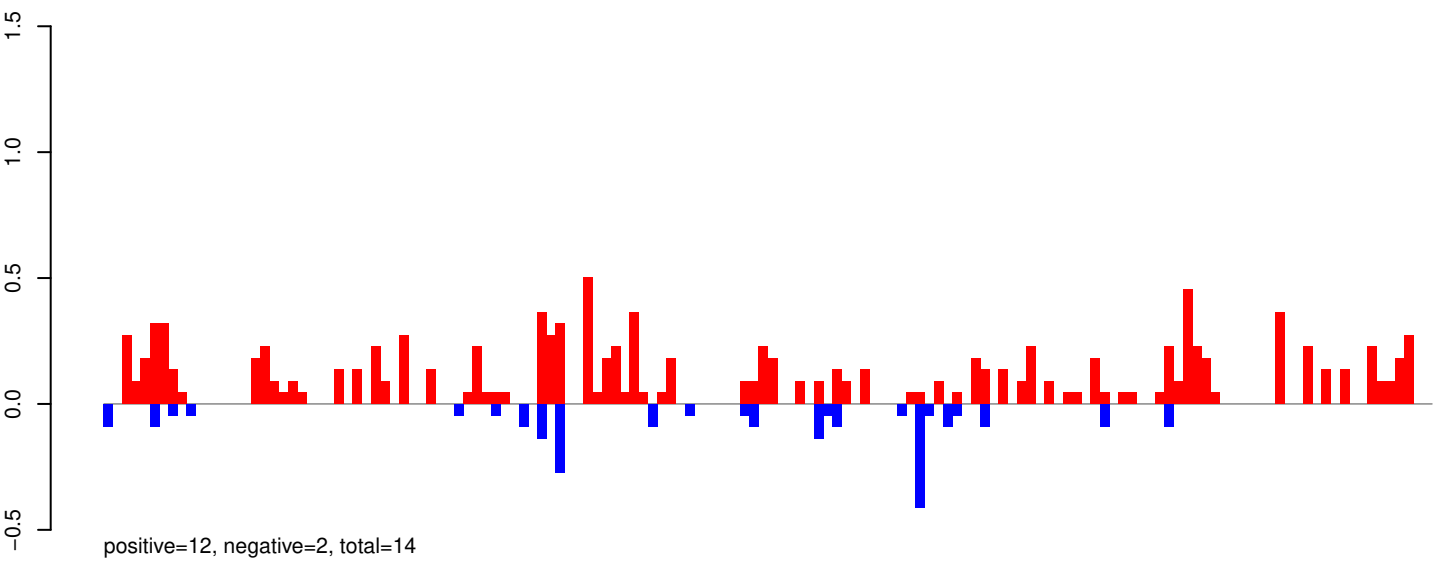
AeAeg_Aag2_PZR_RS.rep



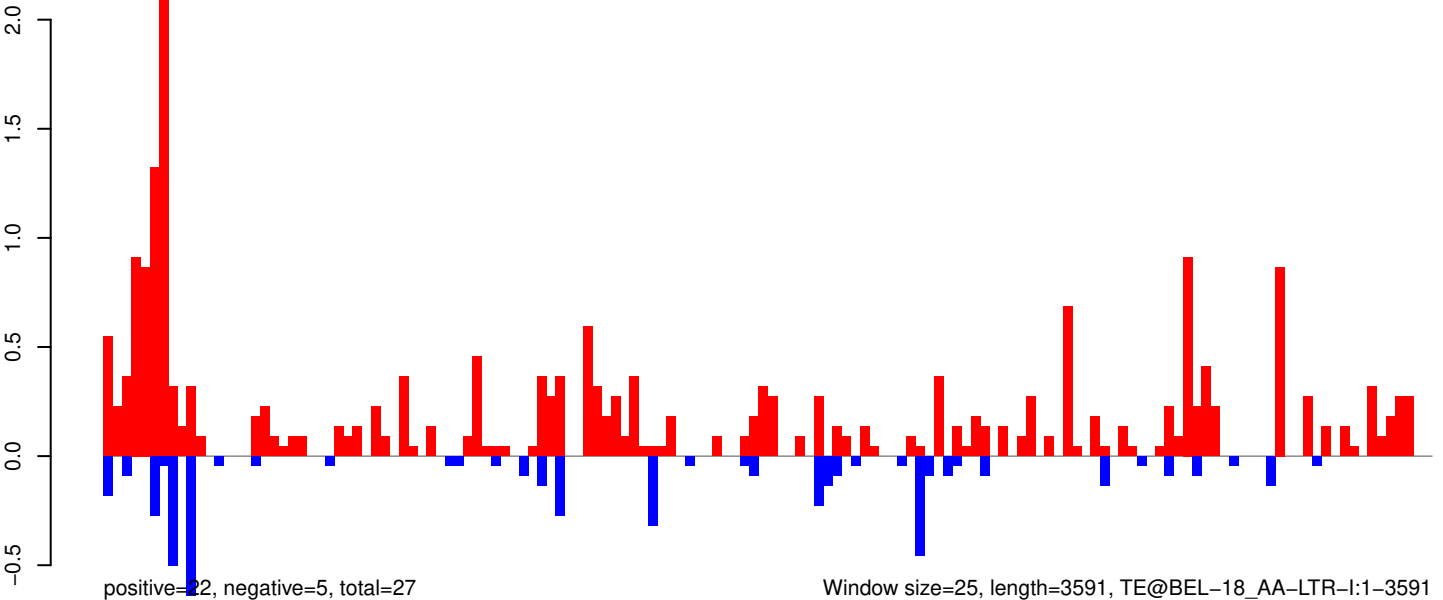
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

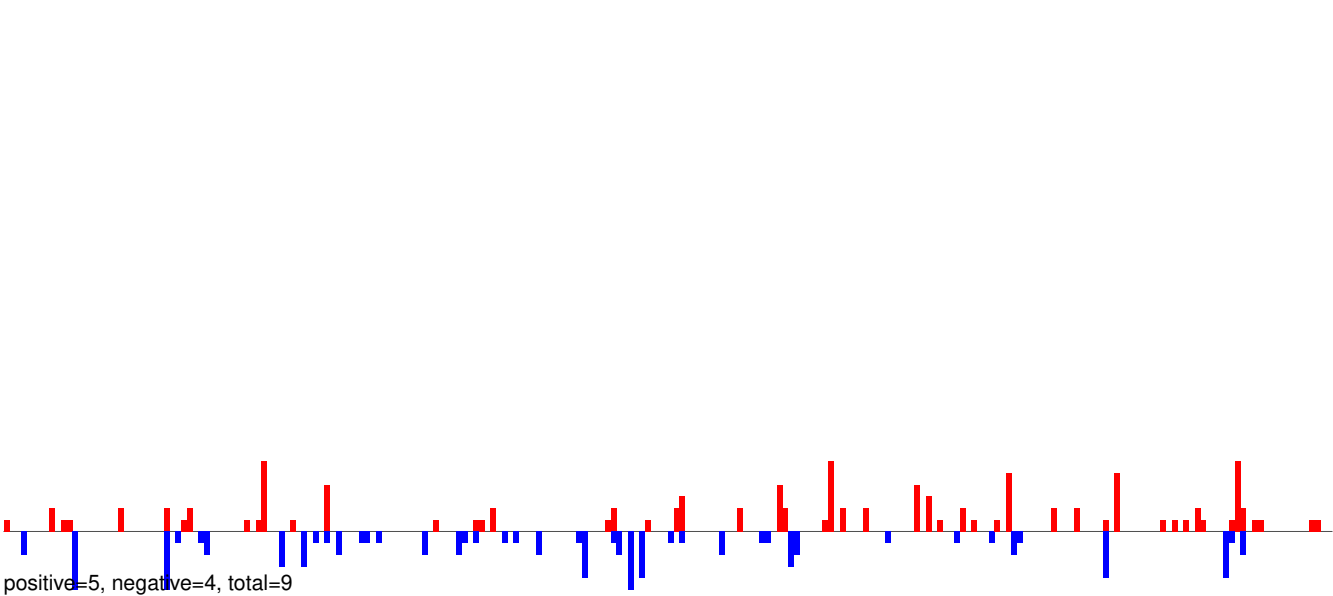


AeAeg_Aag2_PZR_RS.rep

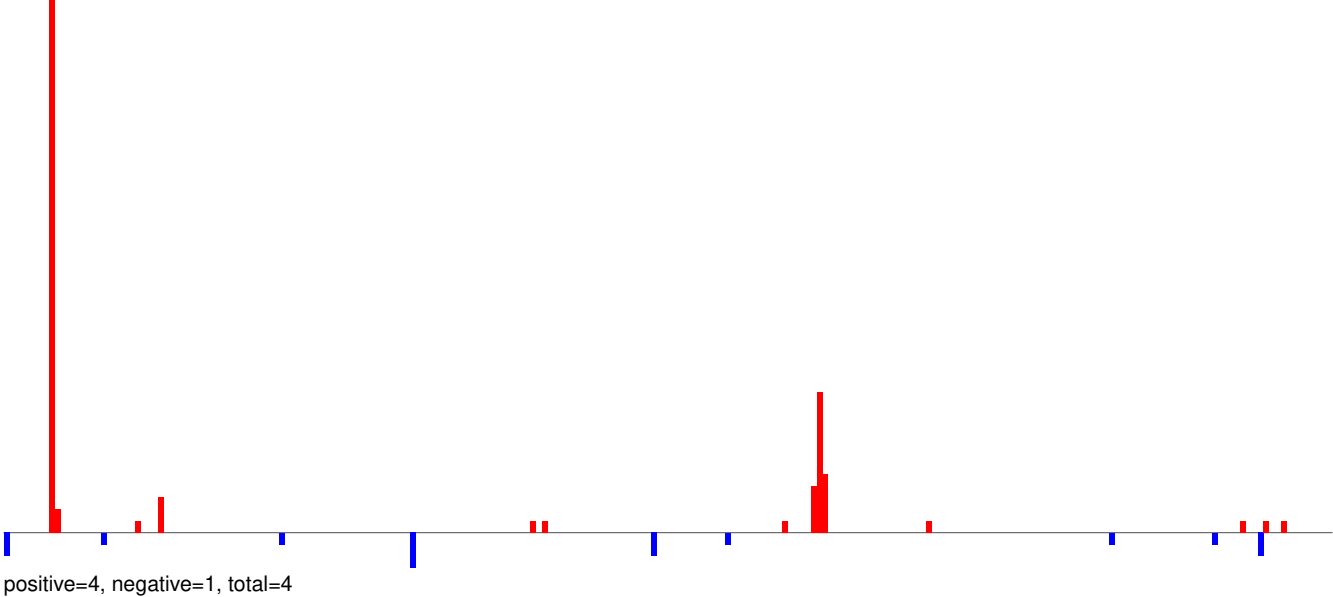


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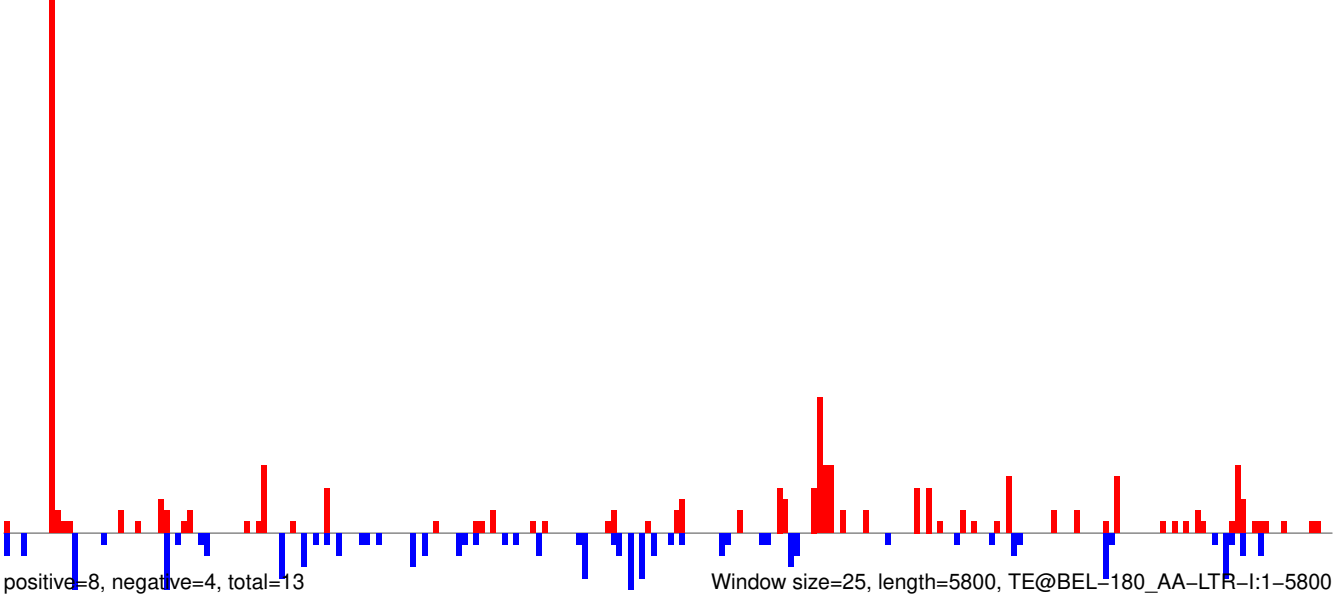
AeAeg_Aag2_PZR_RS.18_23.rep



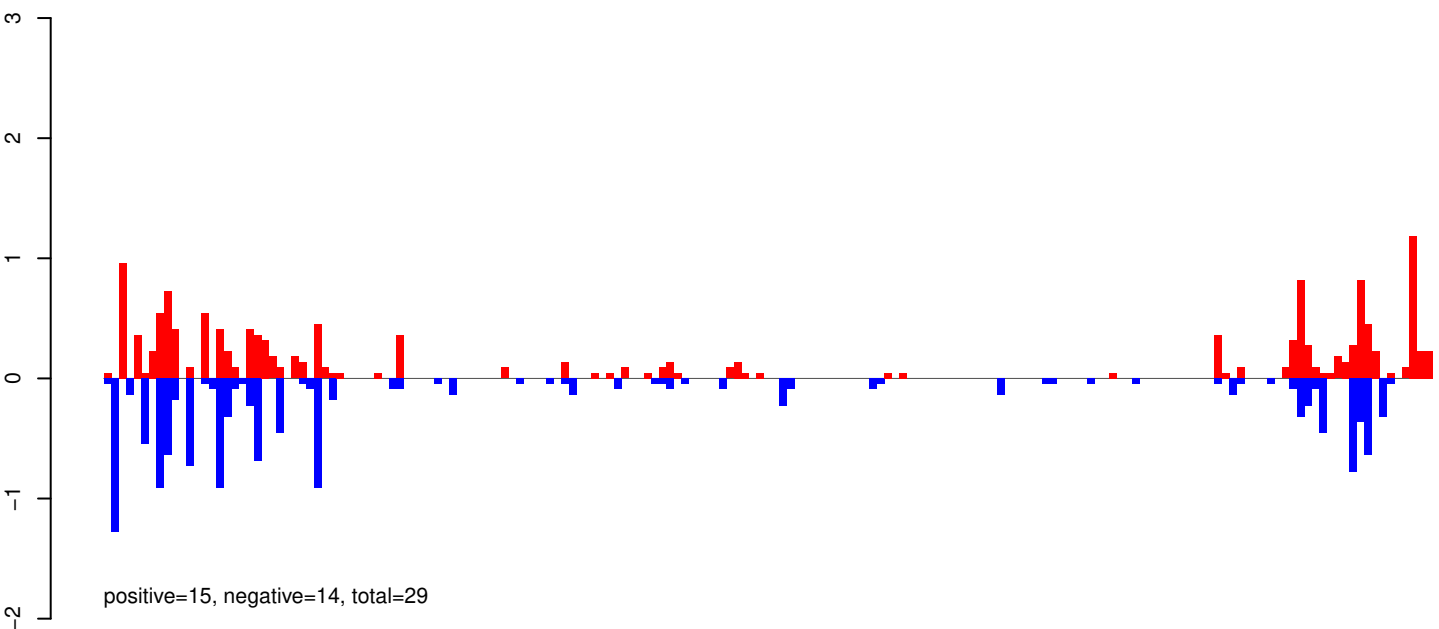
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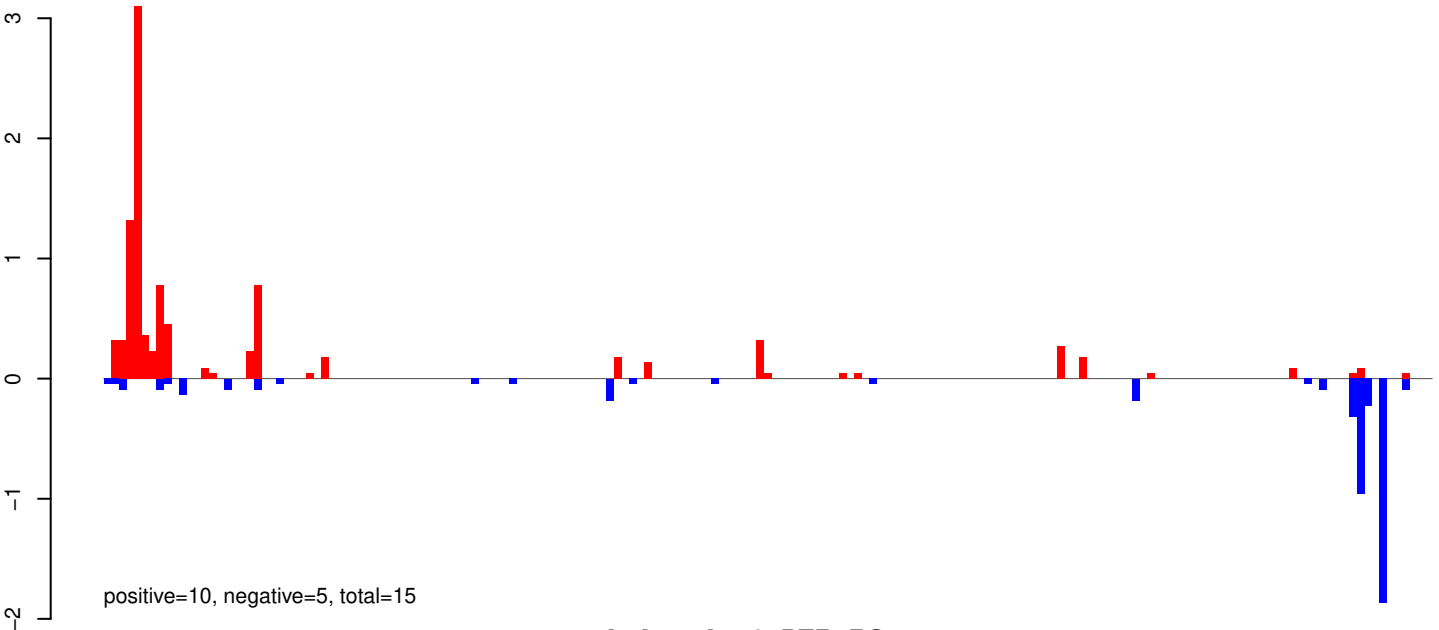
AeAeg_Aag2_PZR_RS.rep



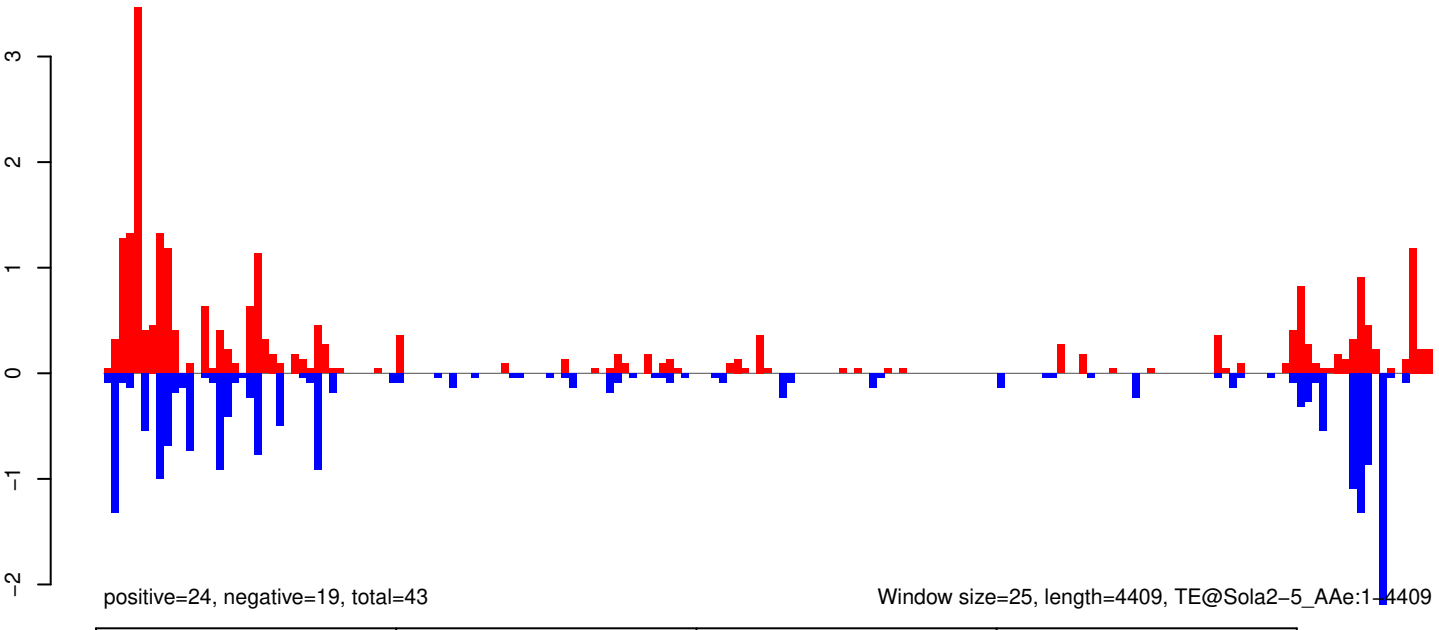
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



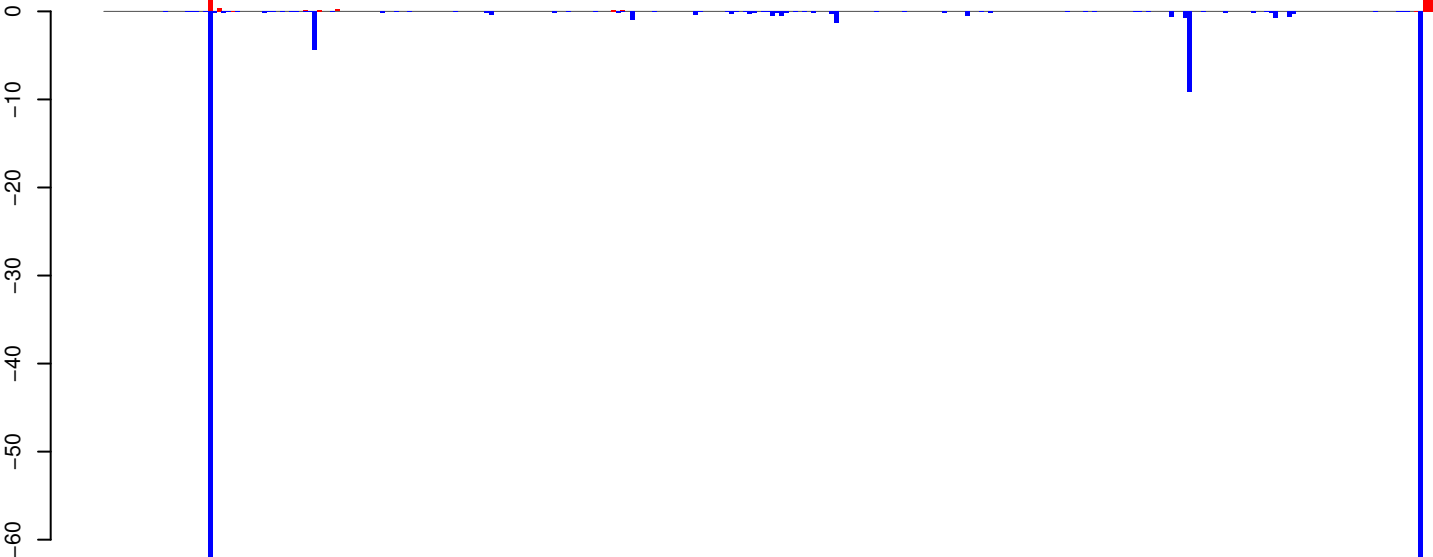
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AeAeg_Aag2_PZR_RS.18_23.rep



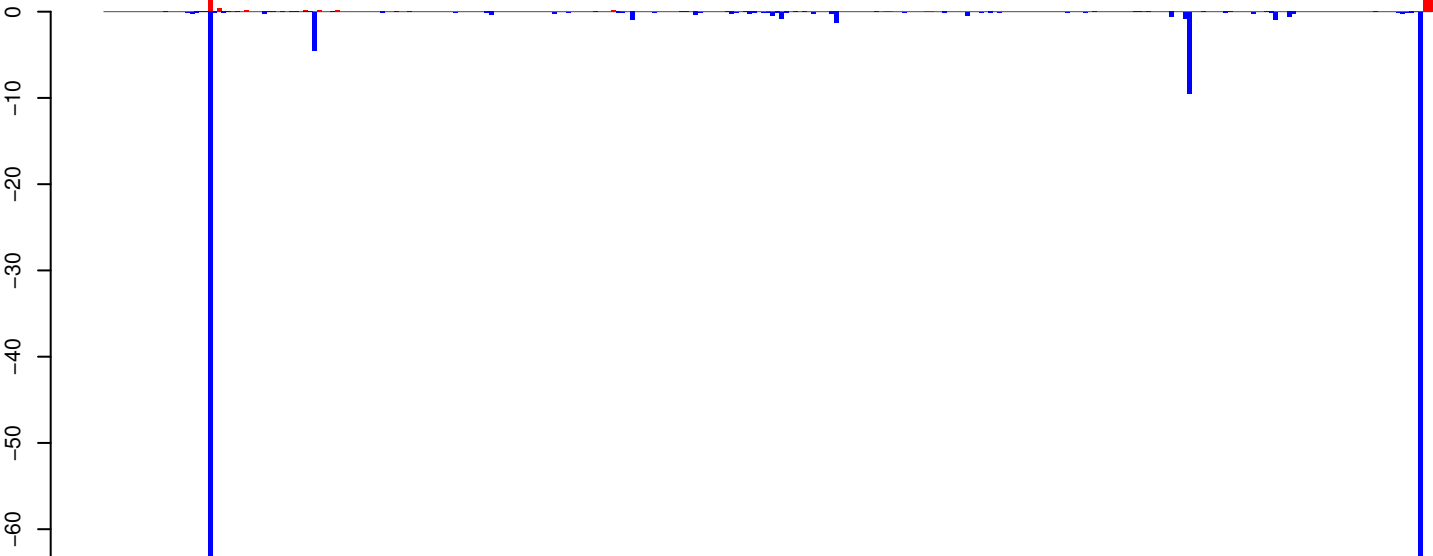
positive=1, negative=5, total=6

AeAeg_Aag2_PZR_RS.24_35.rep



positive=7, negative=159, total=166

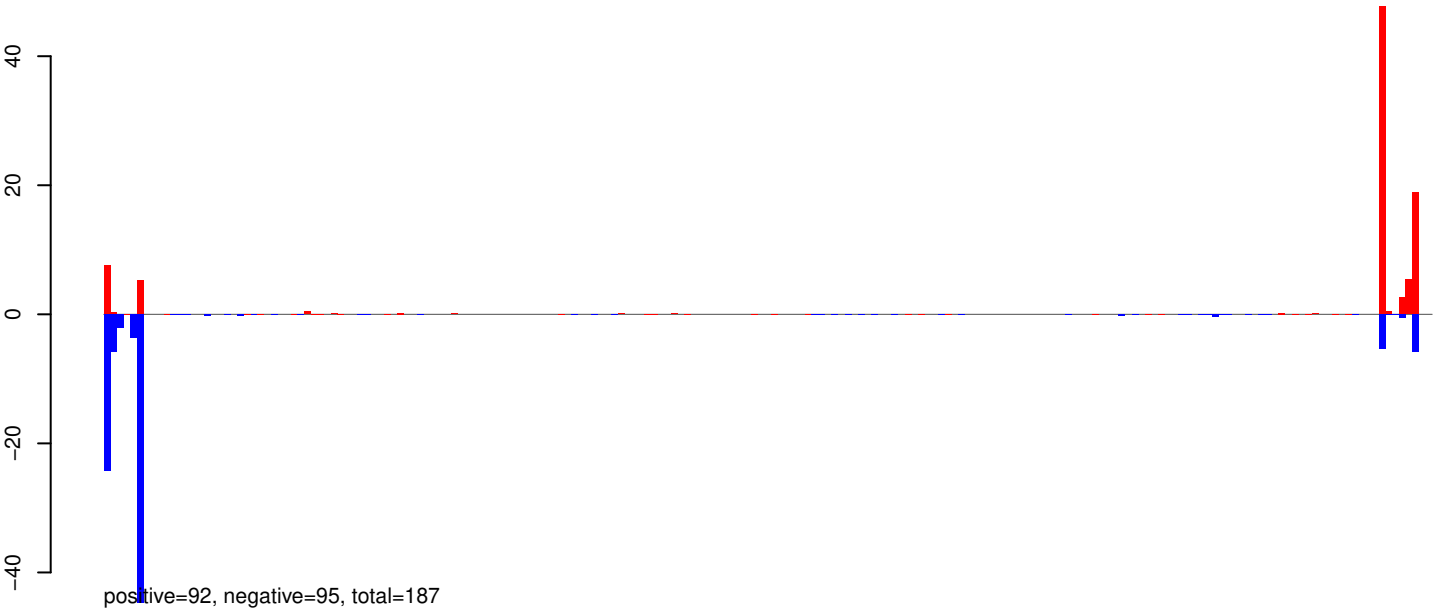
AeAeg_Aag2_PZR_RS.rep



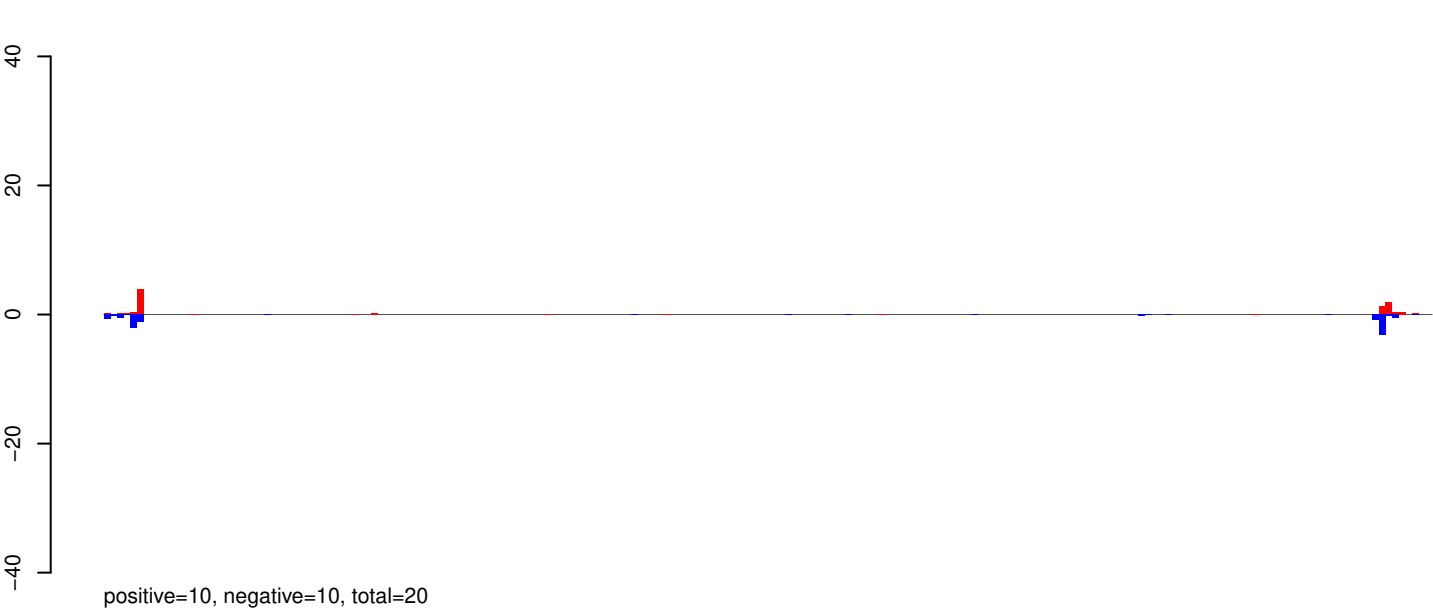
positive=7, negative=164, total=172

Window size=25, length=7318, TE@TF000328-Pao_Bel_Ele187:1-7318

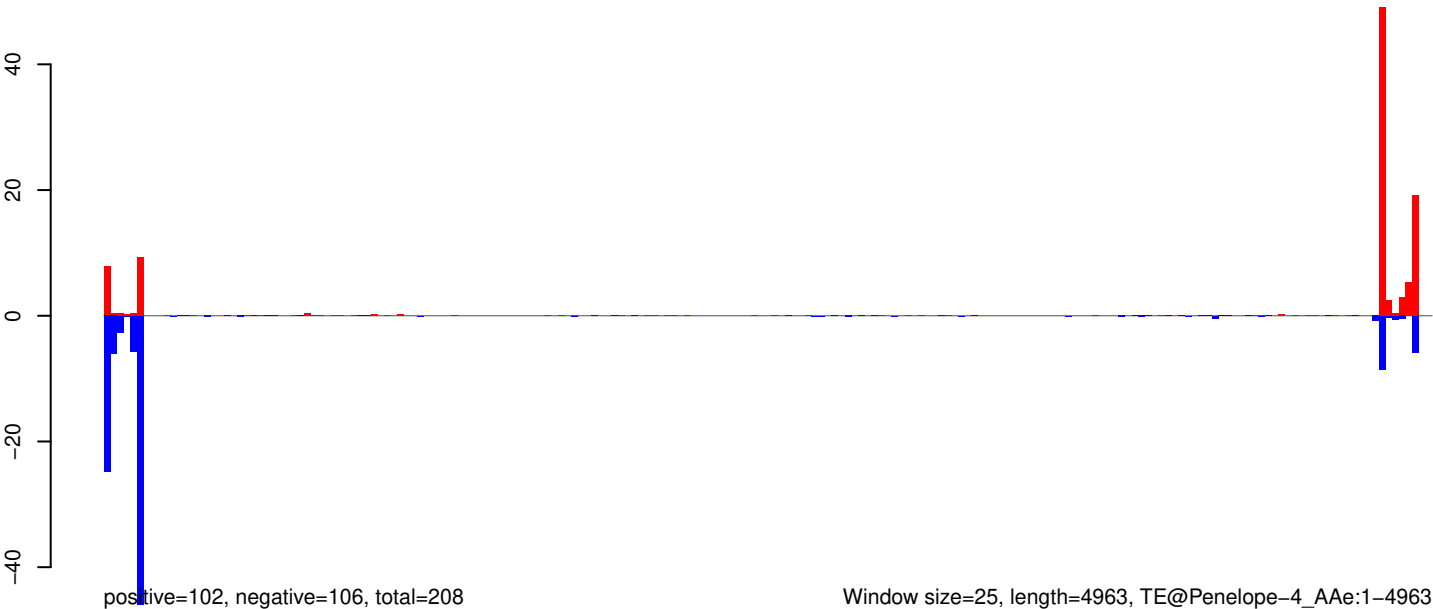
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



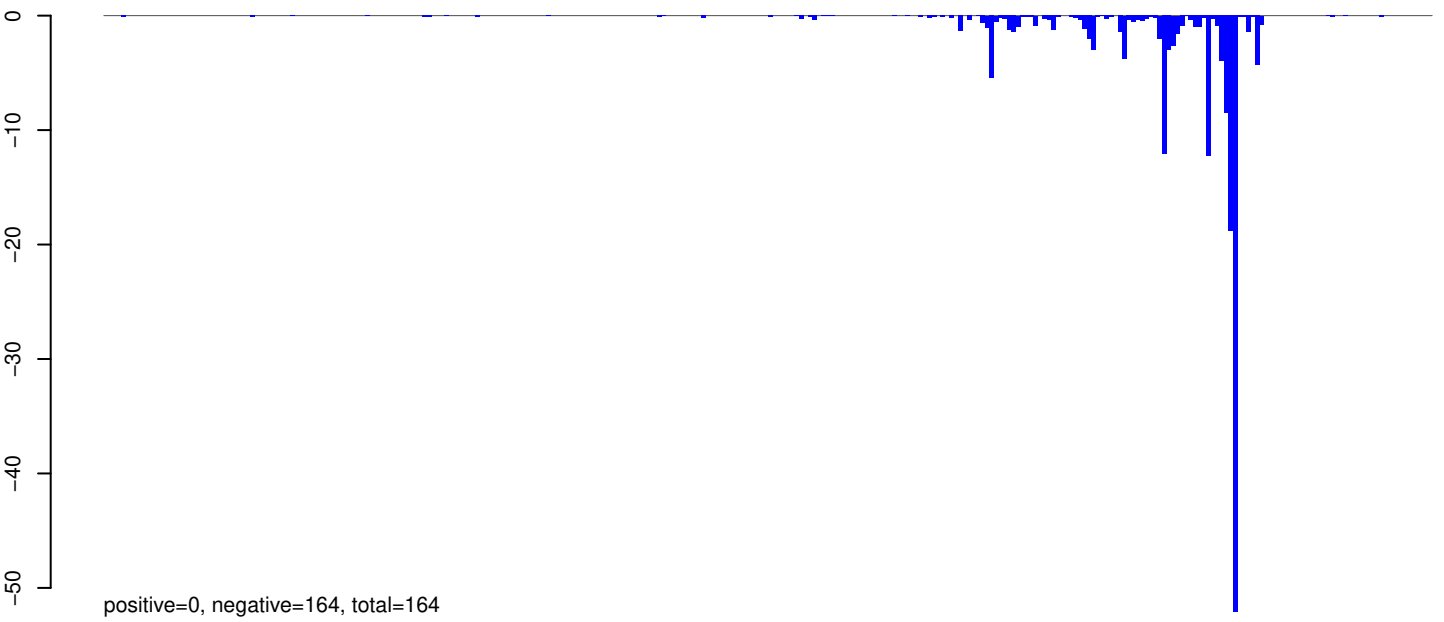
AeAeg_Aag2_PZR_RS.rep



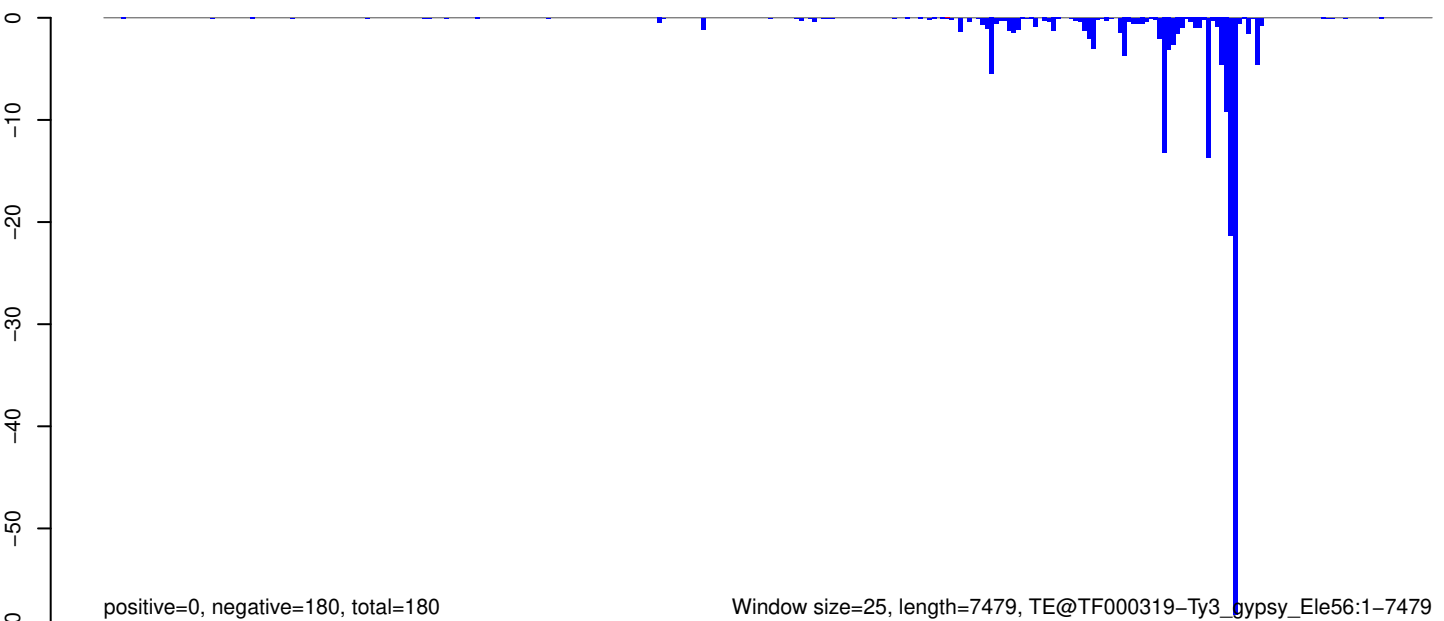
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep



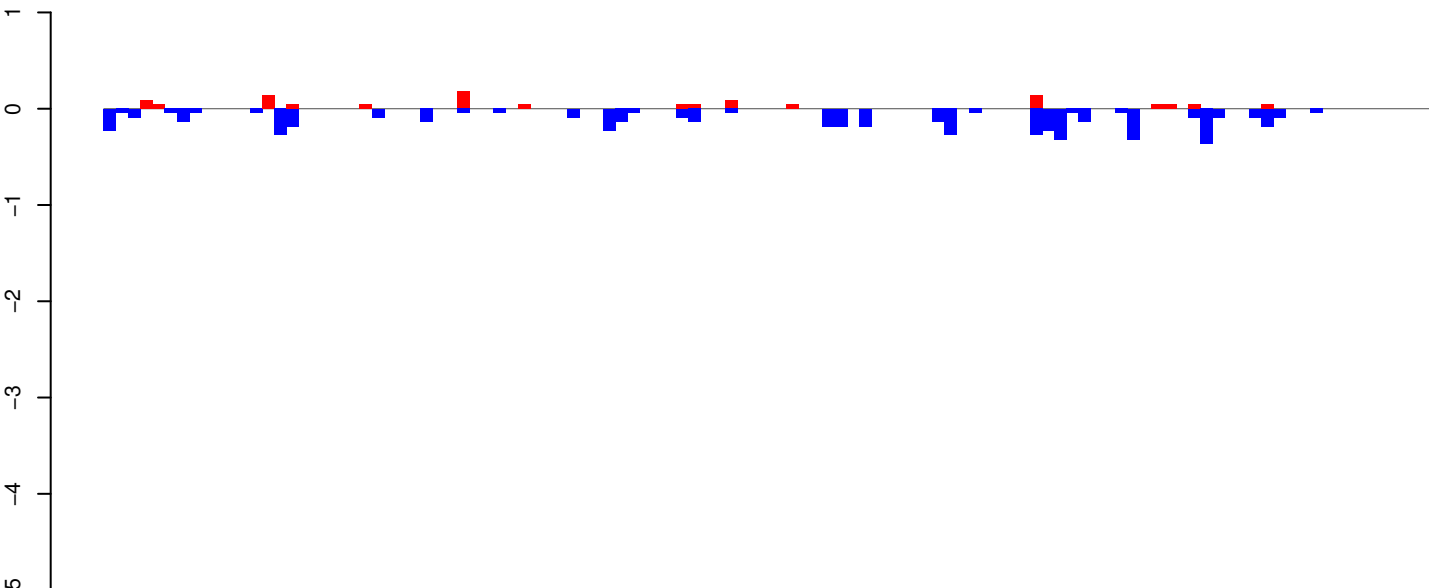
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

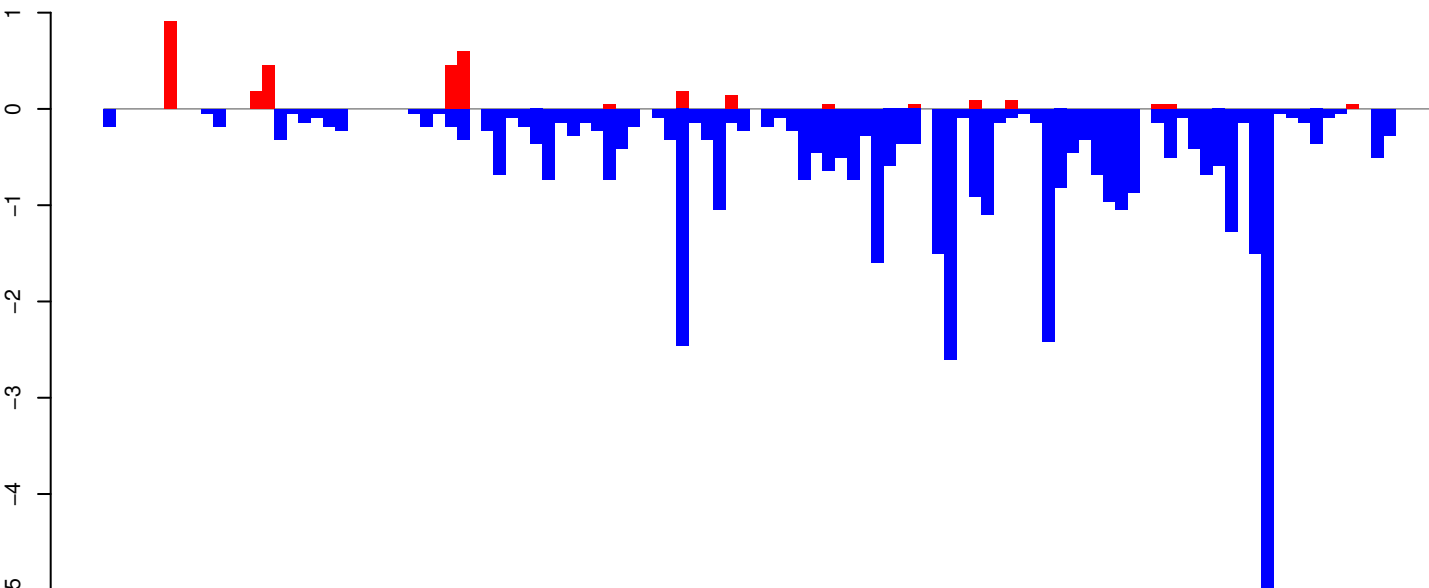


AeAeg_Aag2_PZR_RS.18_23.rep



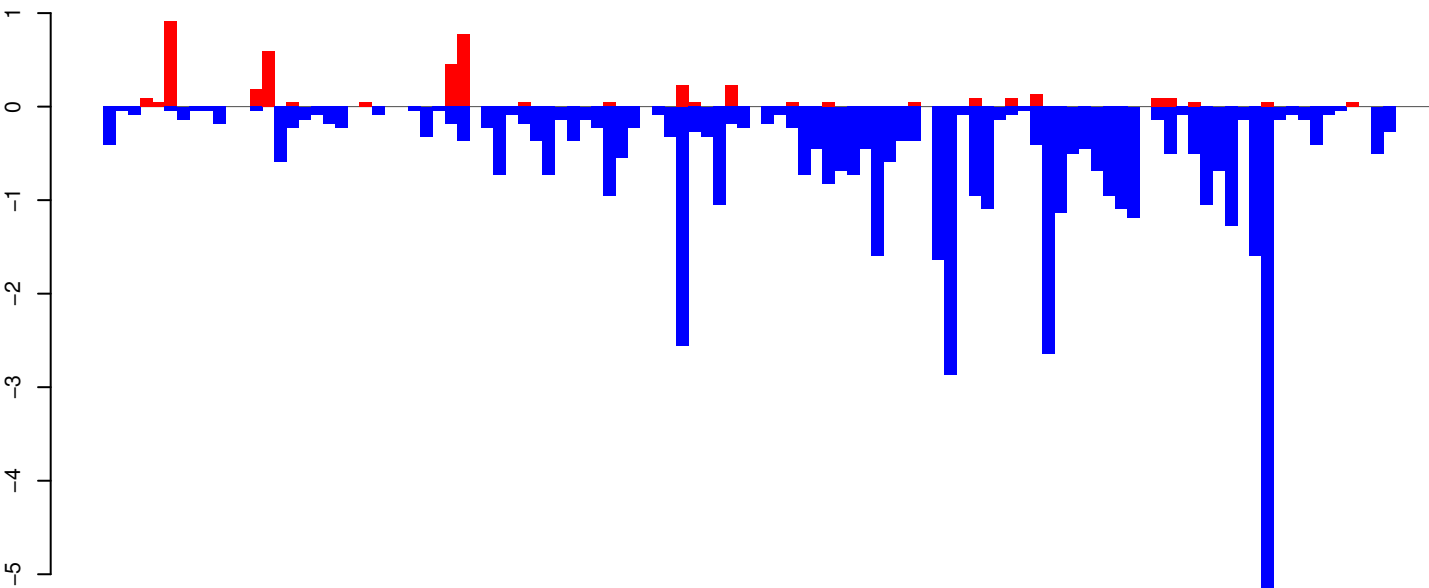
positive=1, negative=6, total=7

AeAeg_Aag2_PZR_RS.24_35.rep



positive=3, negative=44, total=48

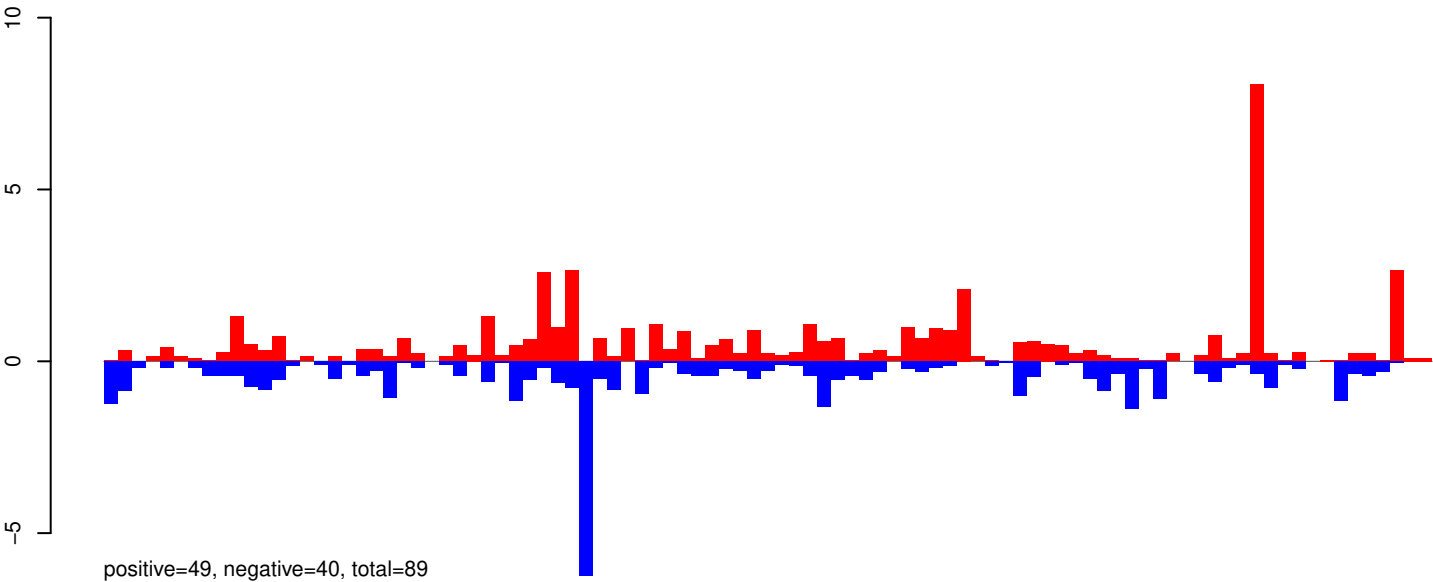
AeAeg_Aag2_PZR_RS.rep



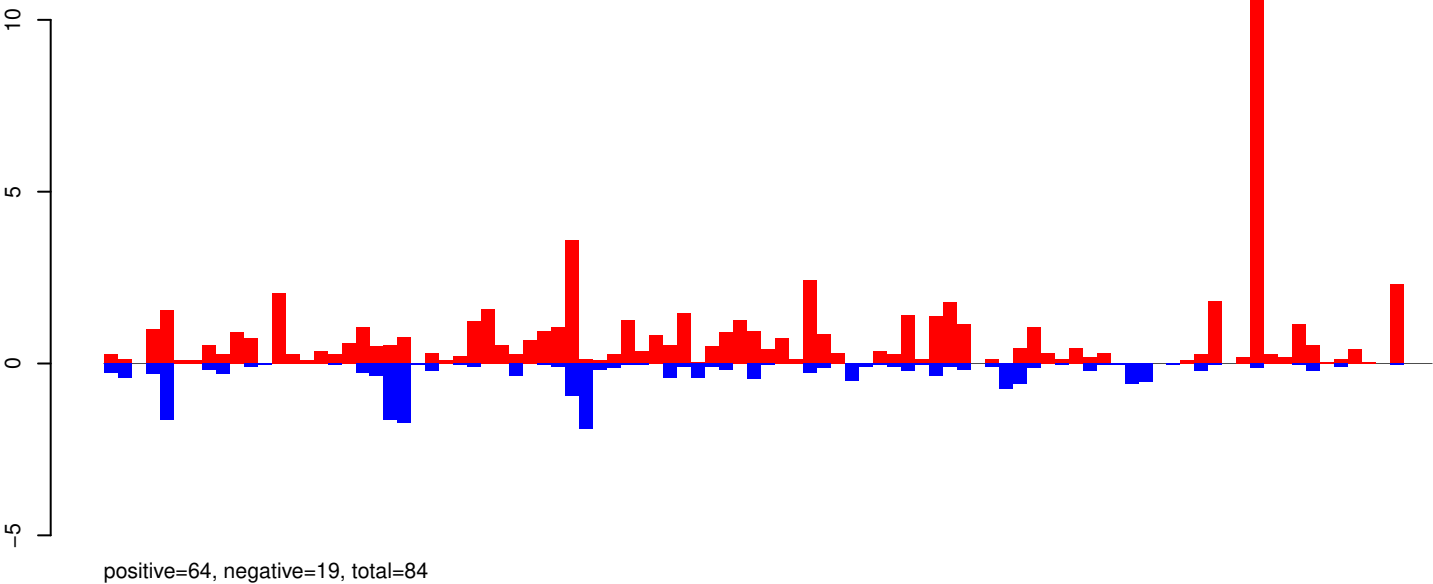
positive=5, negative=50, total=54

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

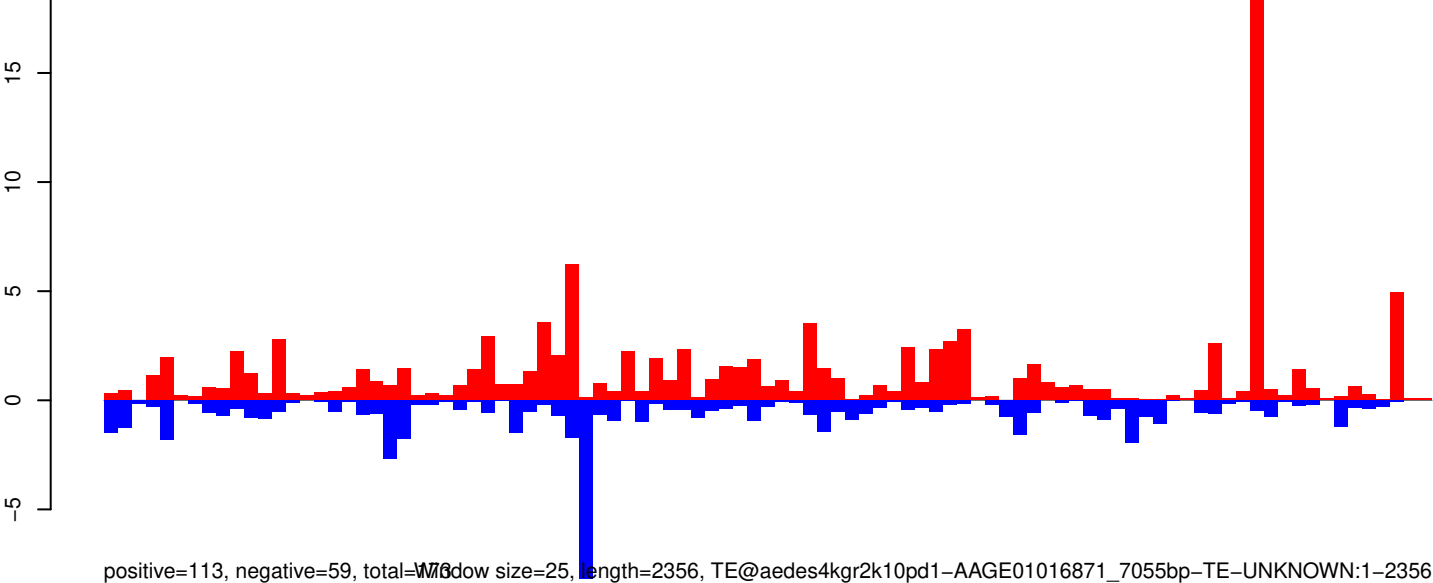
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

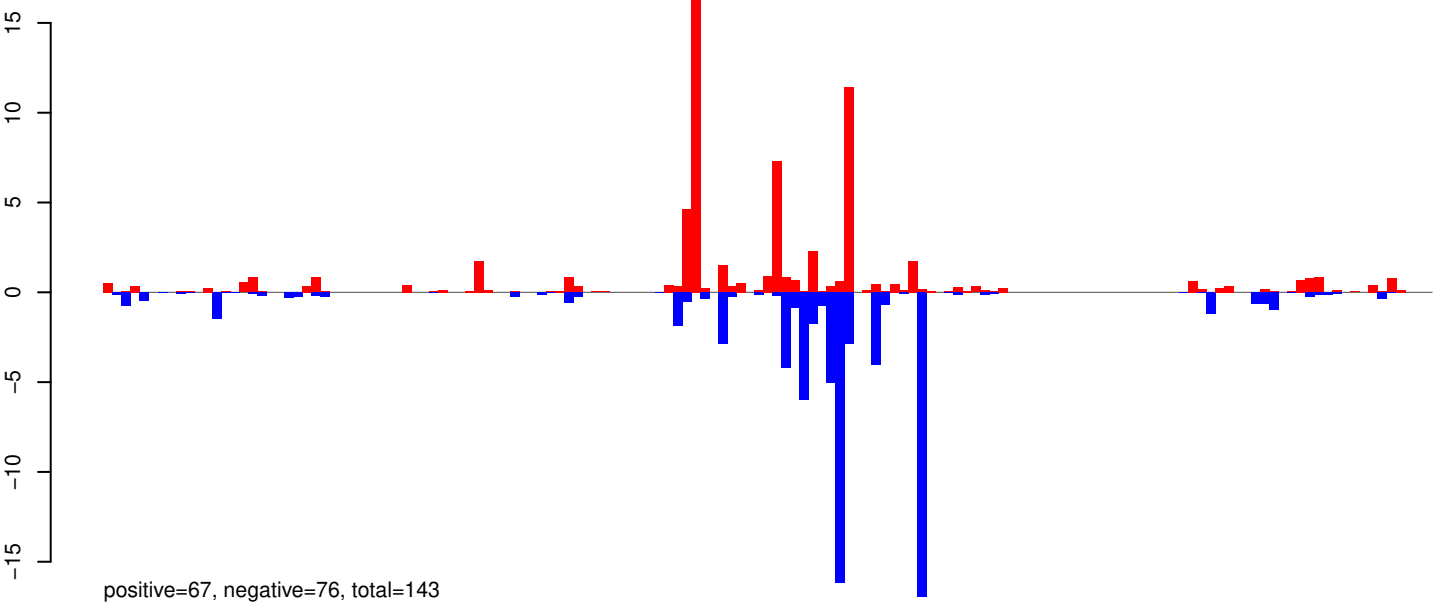


AeAeg_Aag2_PZR_RS.rep

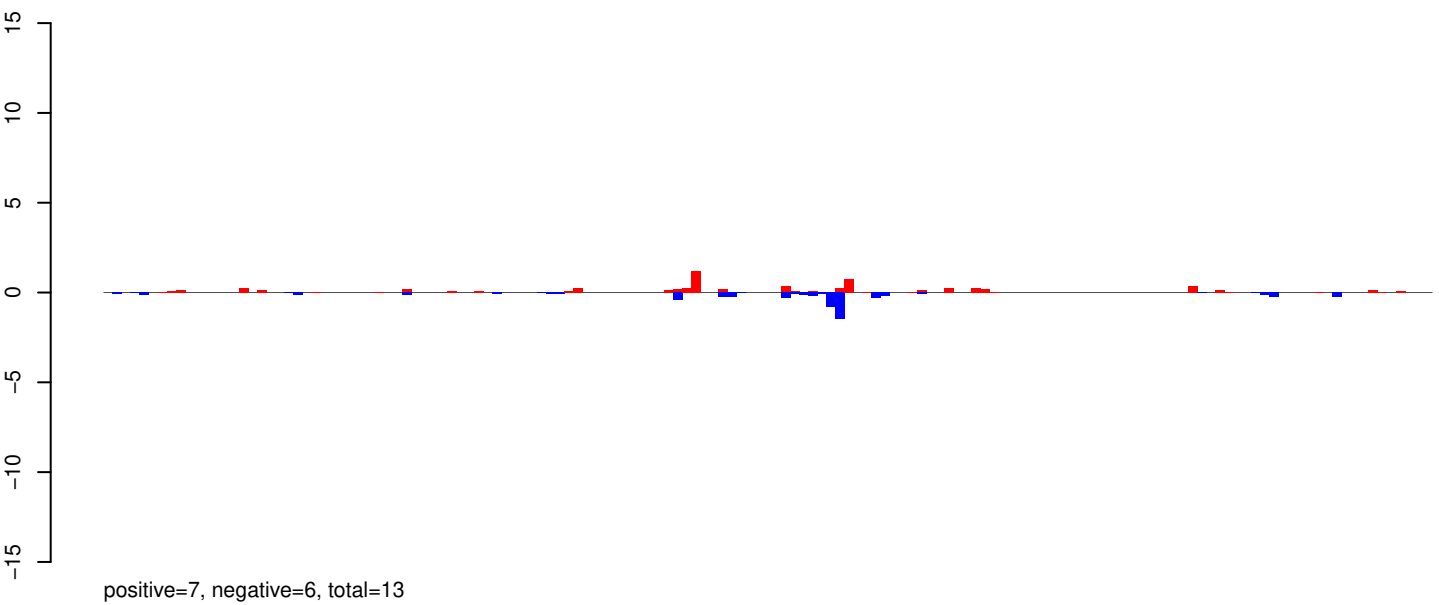


Window size=25, length=2356, TE@aedes4kgr2k10pd1-AAGE01016871_7055bp-TE-UNKNOWN:1-2356

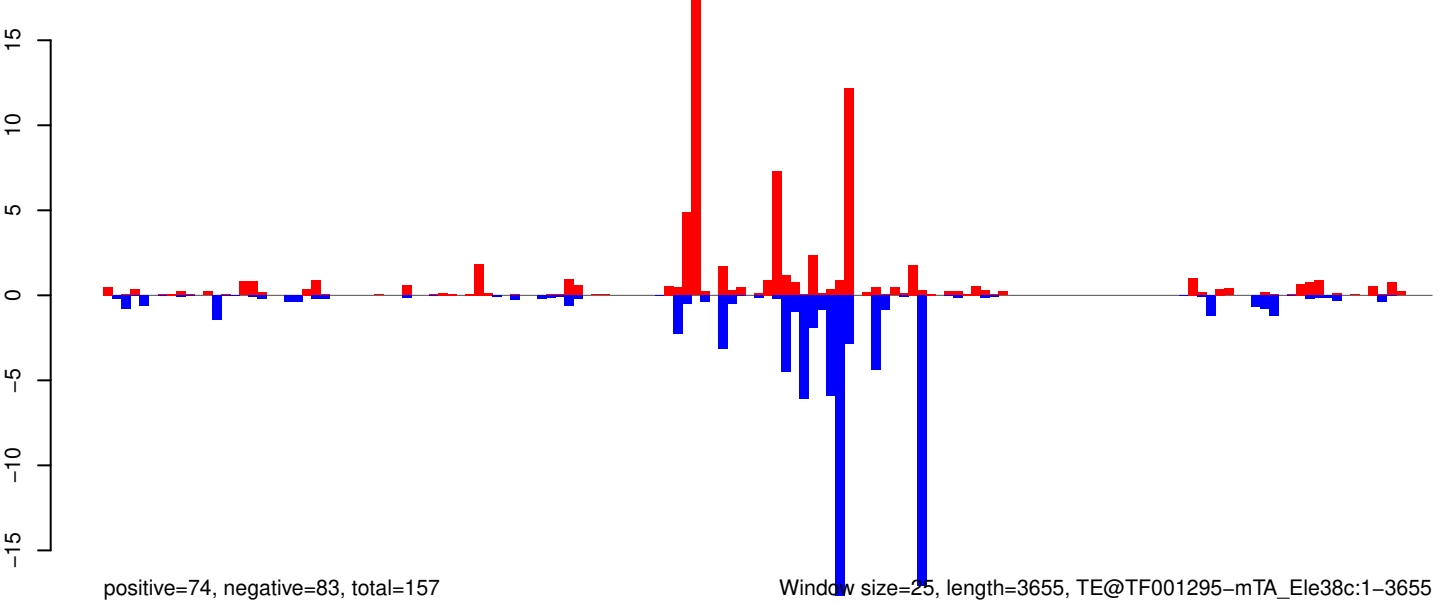
AeAeg_Aag2_PZR_RS.18_23.rep



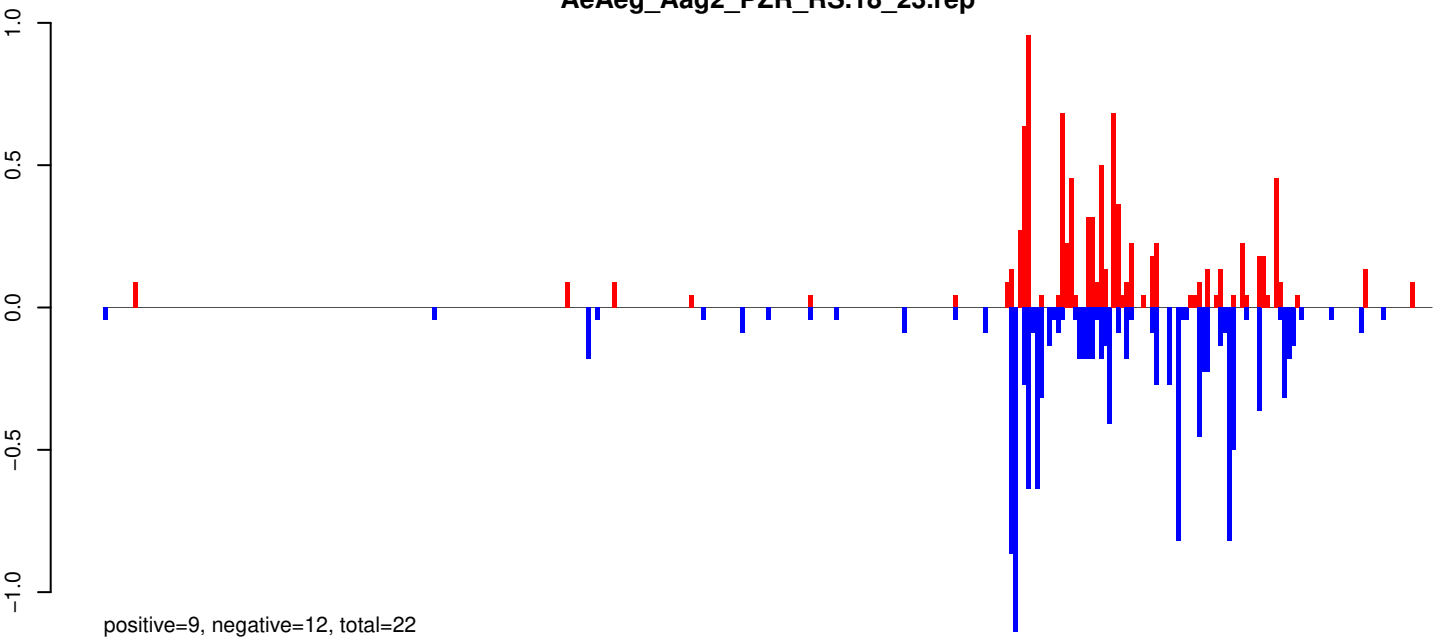
AeAeg_Aag2_PZR_RS.24_35.rep



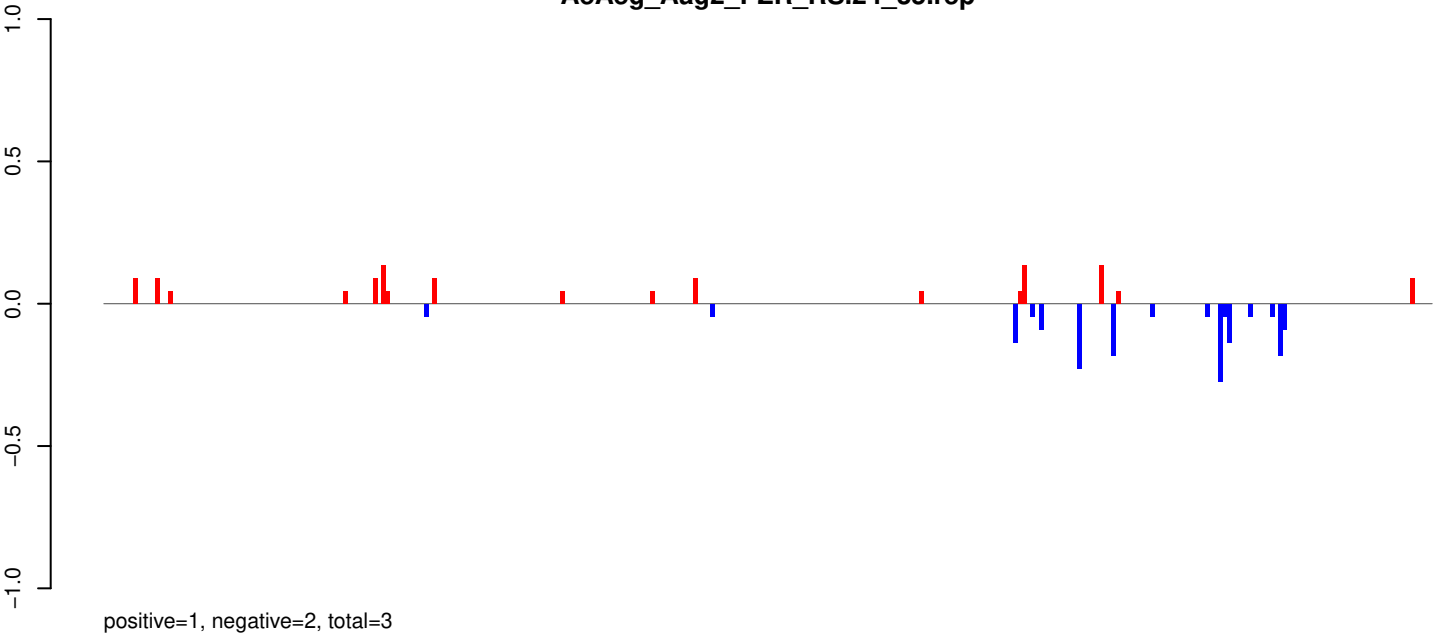
AeAeg_Aag2_PZR_RS.rep



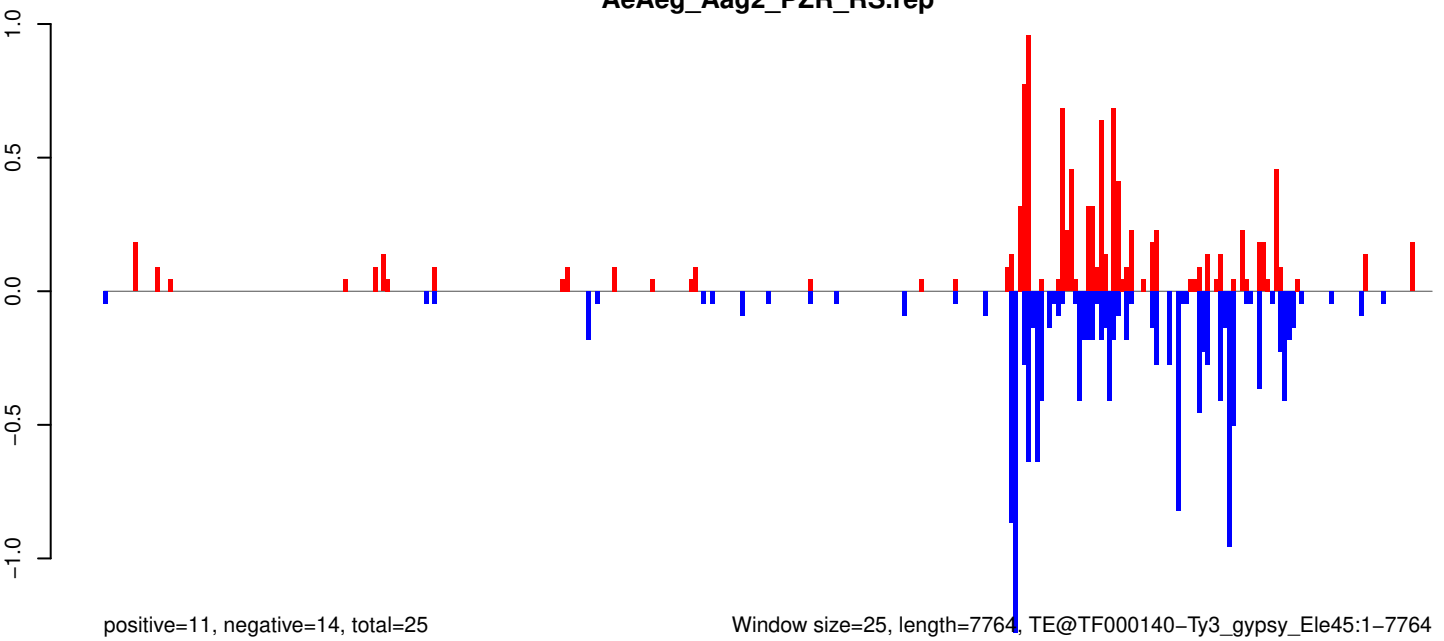
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

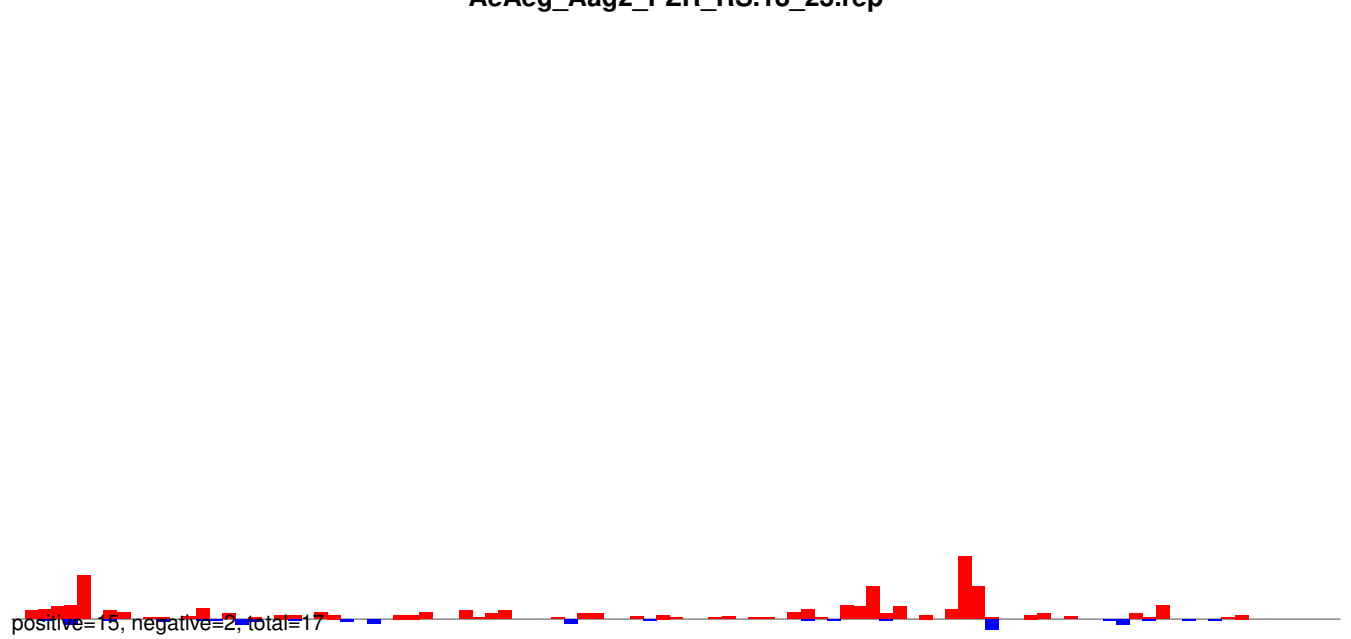


AeAeg_Aag2_PZR_RS.rep

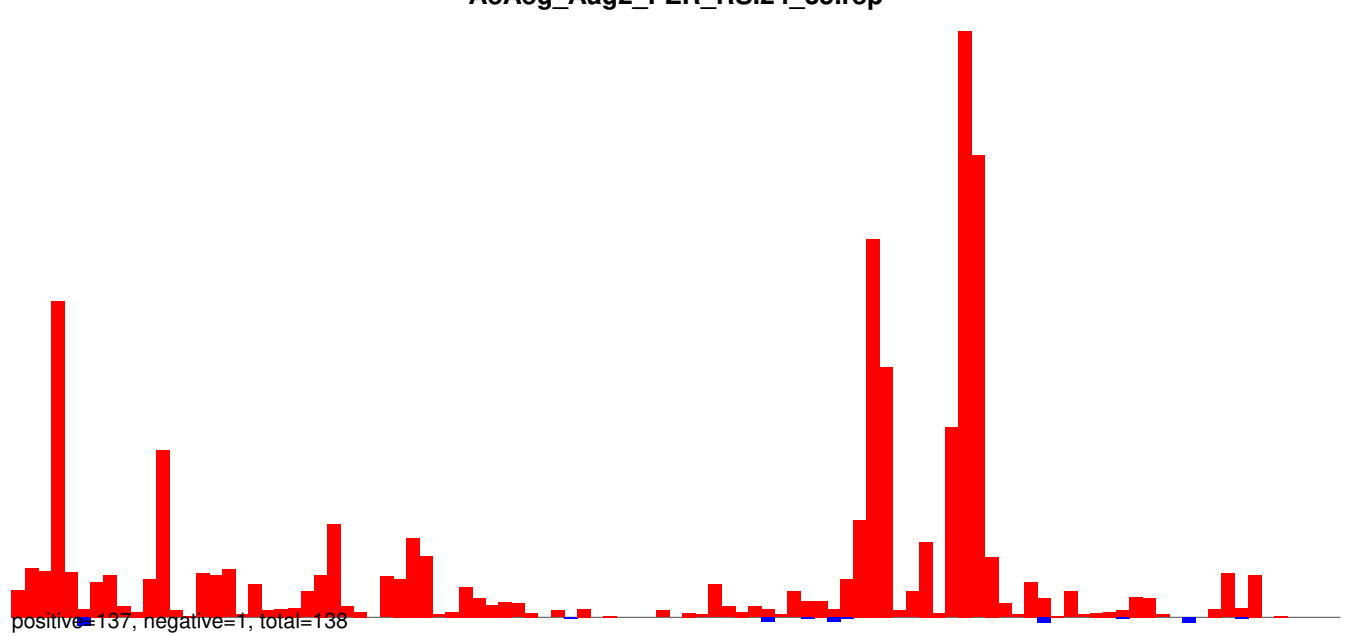


Window size=25, length=7764, TE@TF000140-Ty3_gypsy_Ele45:1-7764

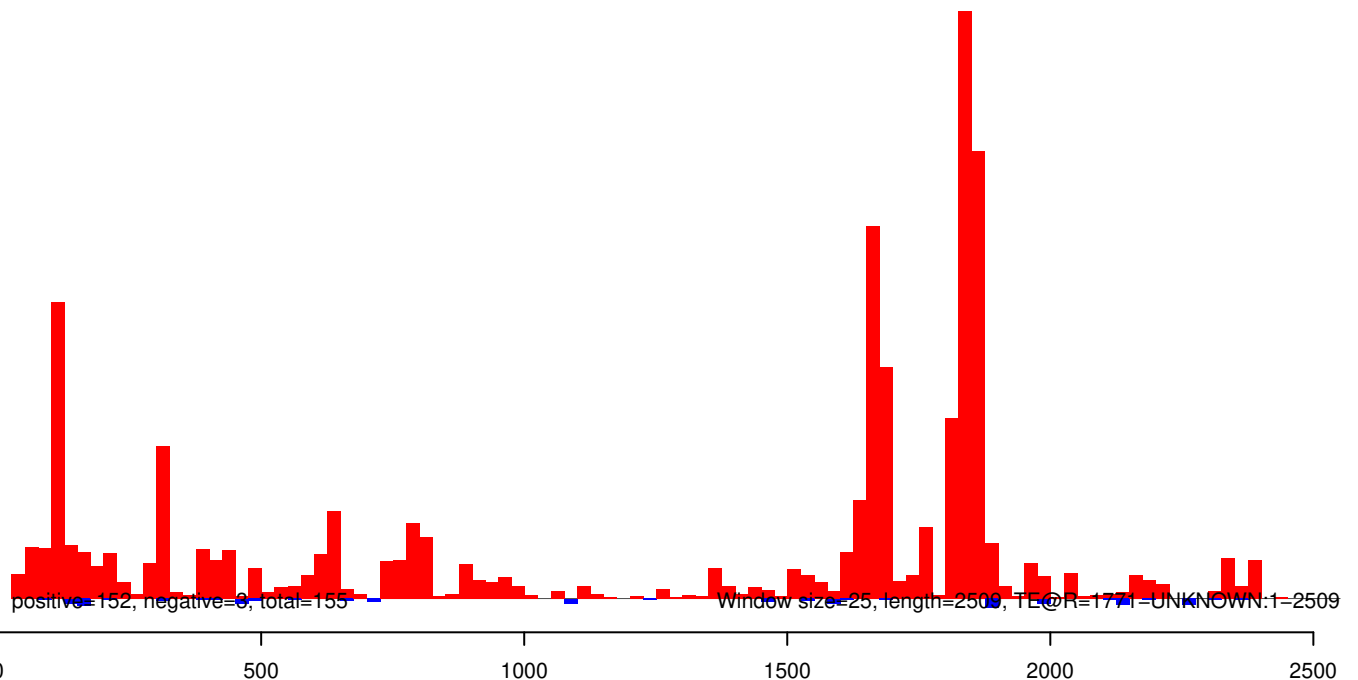
AeAeg_Aag2_PZR_RS.18_23.rep



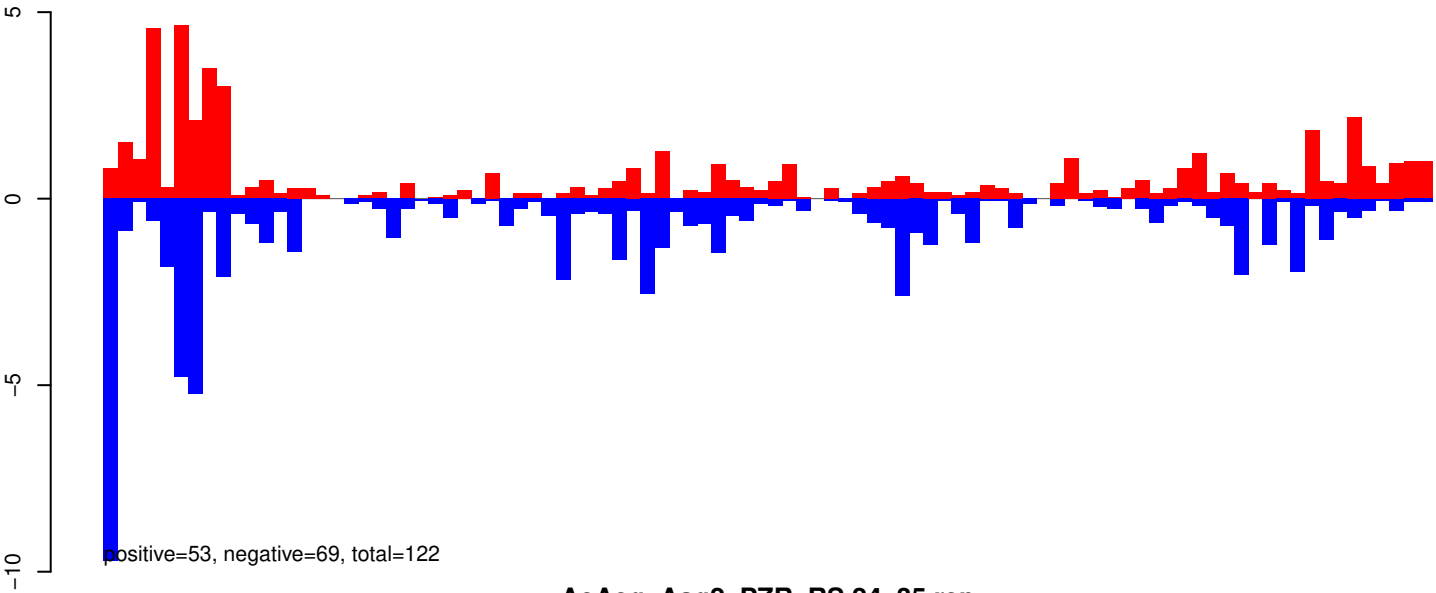
AeAeg_Aag2_PZR_RS.24_35.rep



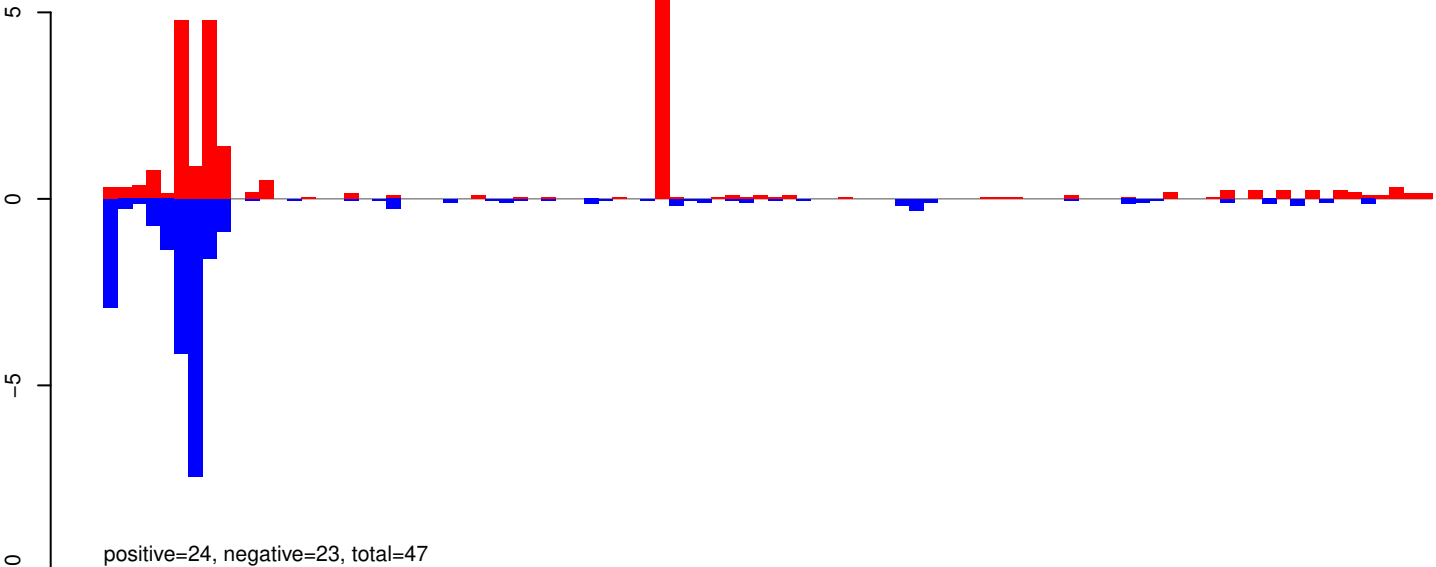
AeAeg_Aag2_PZR_RS.rep



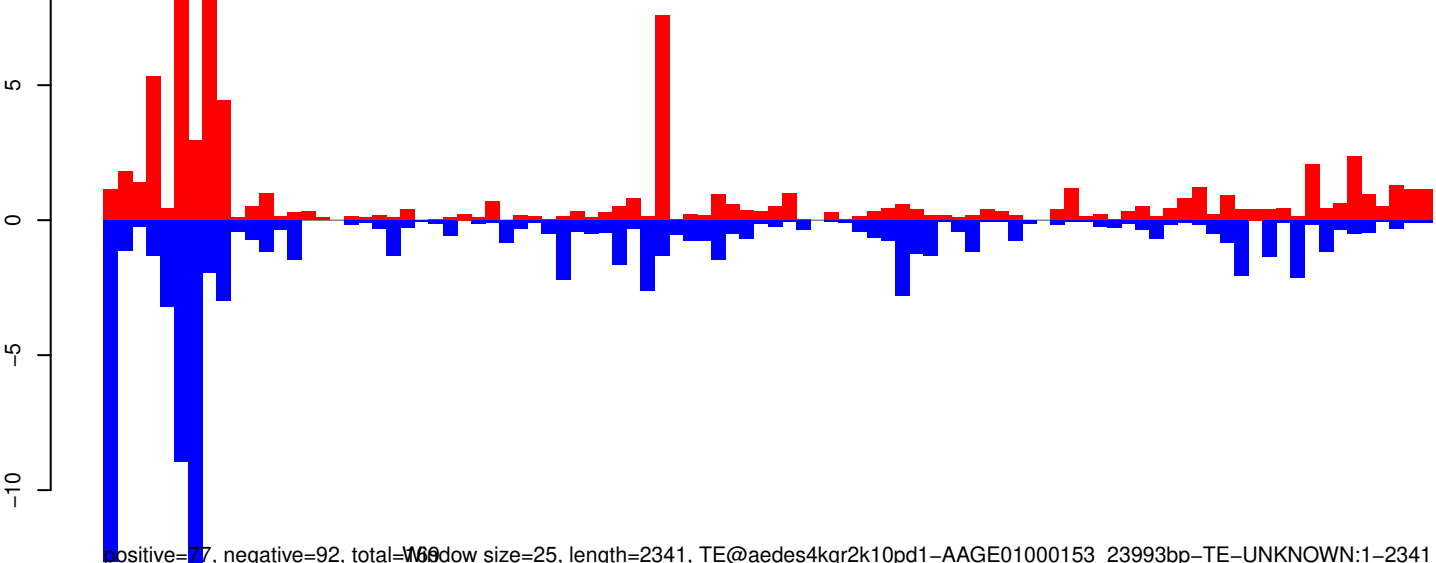
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

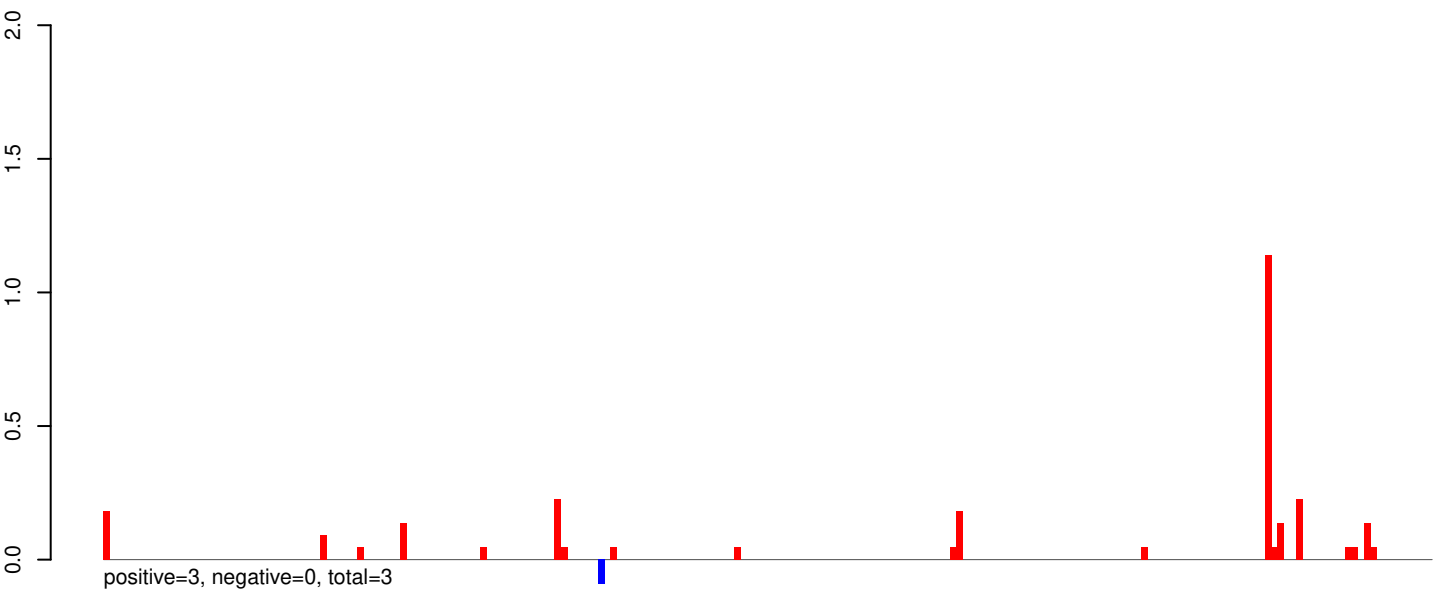


AeAeg_Aag2_PZR_RS.rep

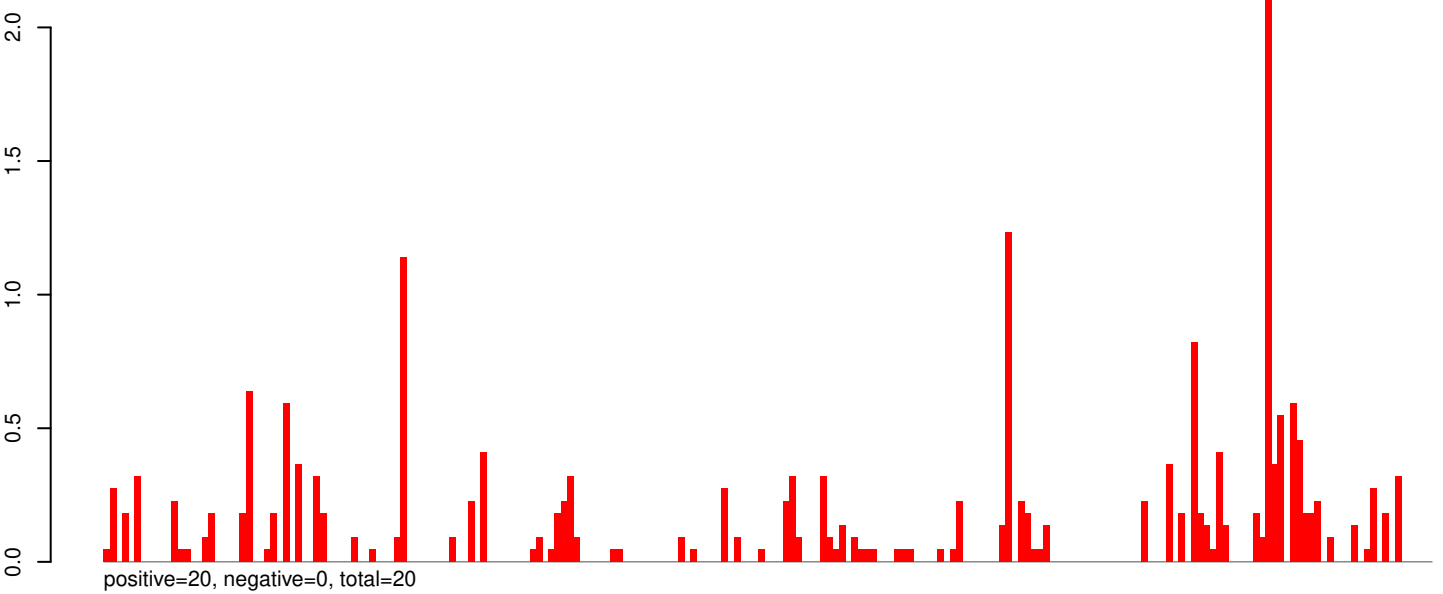


window size=25, length=2341, TE@aedes4kgr2k10pd1-AAGE01000153_23993bp-TE-UNKNOWN:1-2341

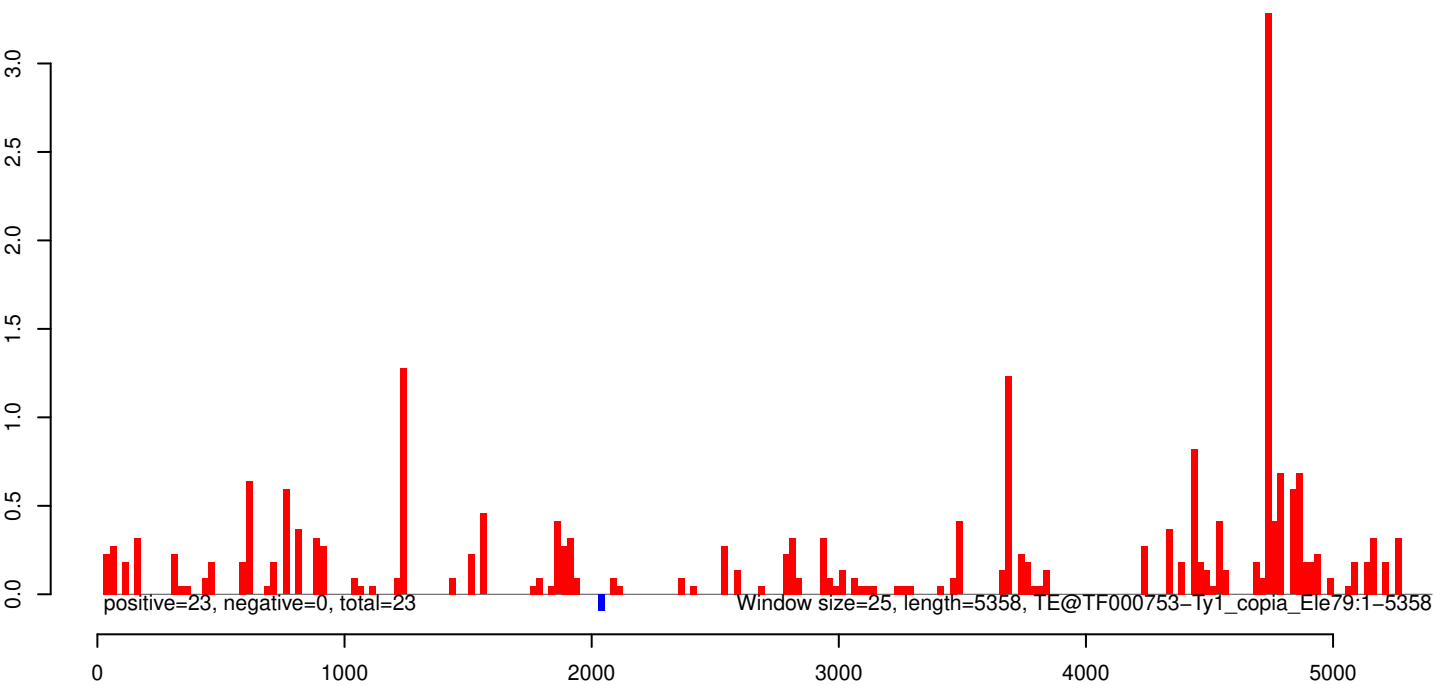
AeAeg_Aag2_PZR_RS.18_23.rep



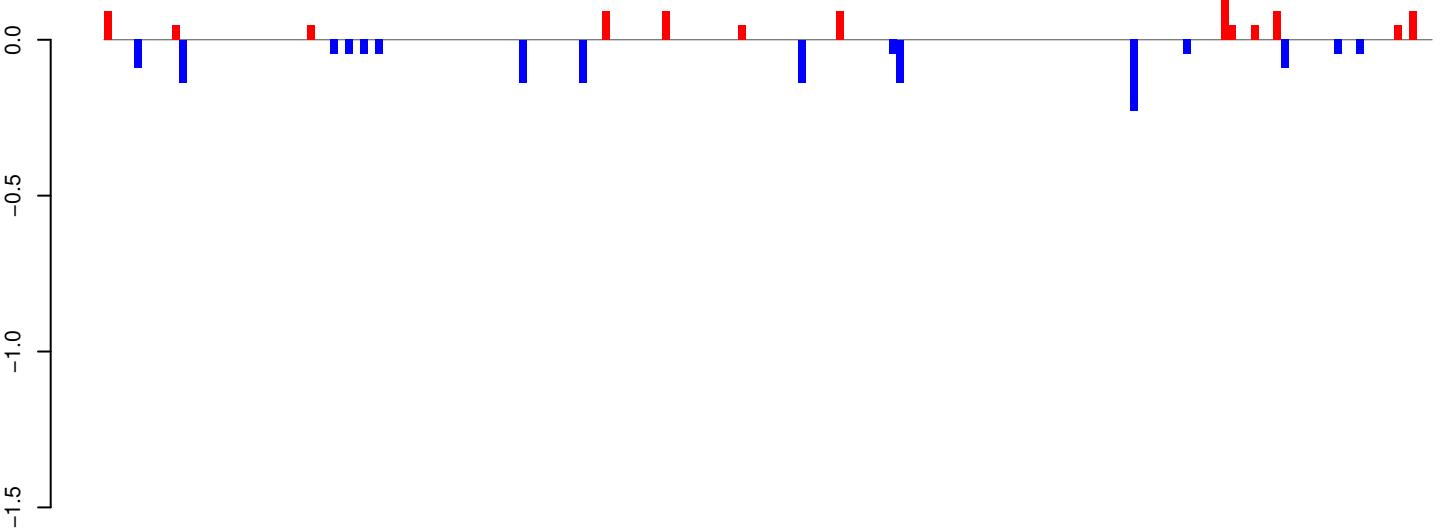
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

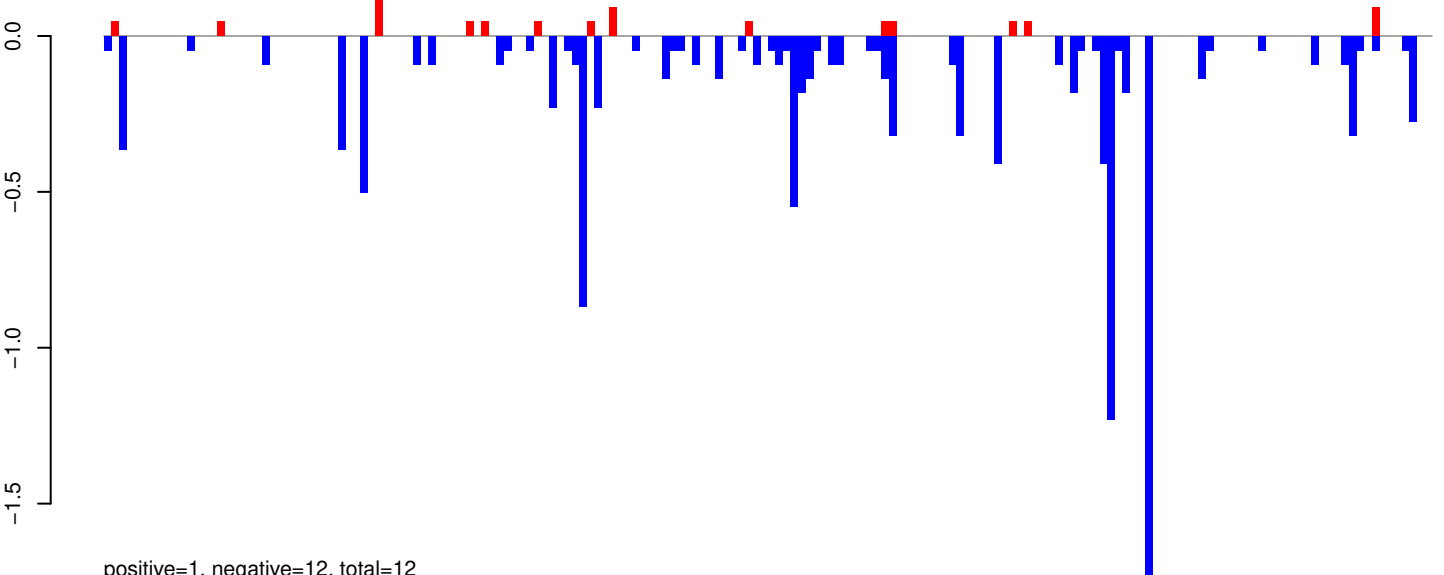


AeAeg_Aag2_PZR_RS.18_23.rep



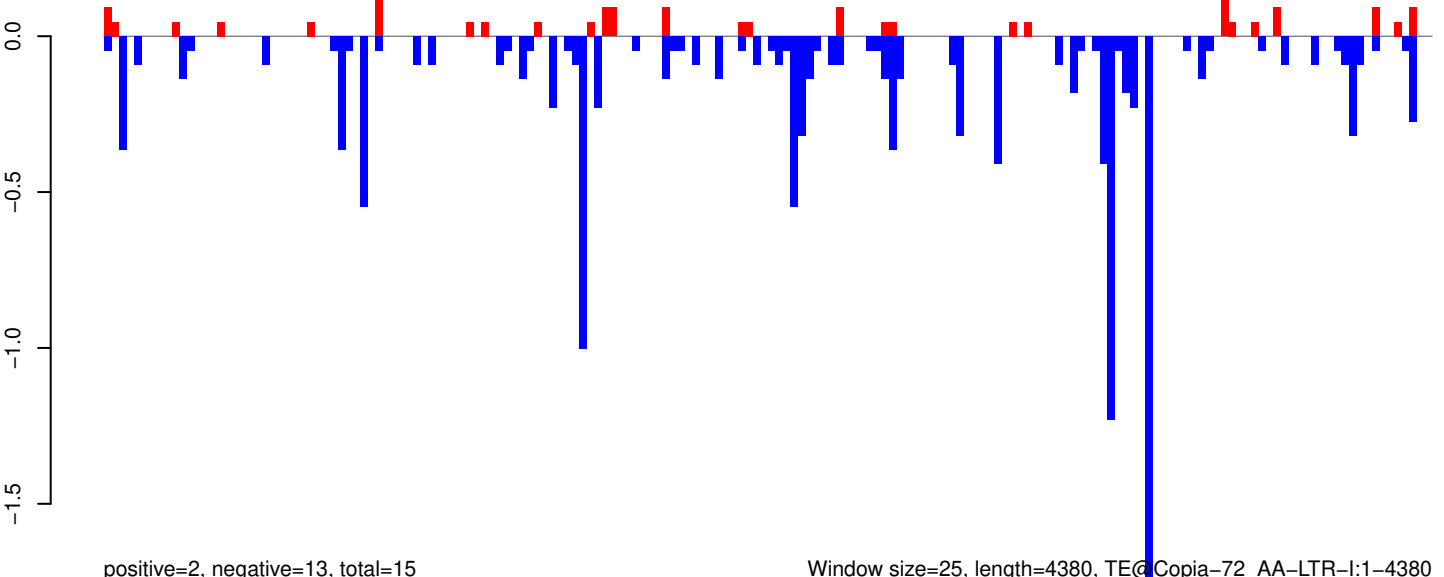
positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=12, total=12

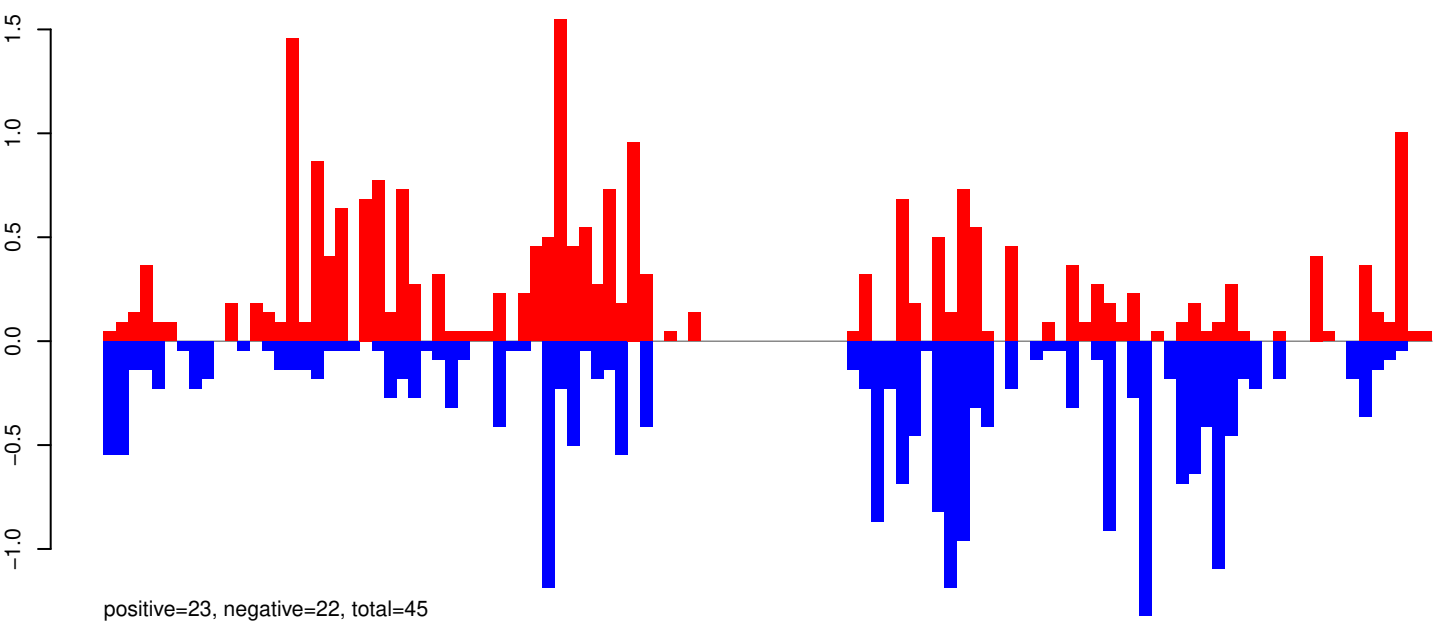
AeAeg_Aag2_PZR_RS.rep



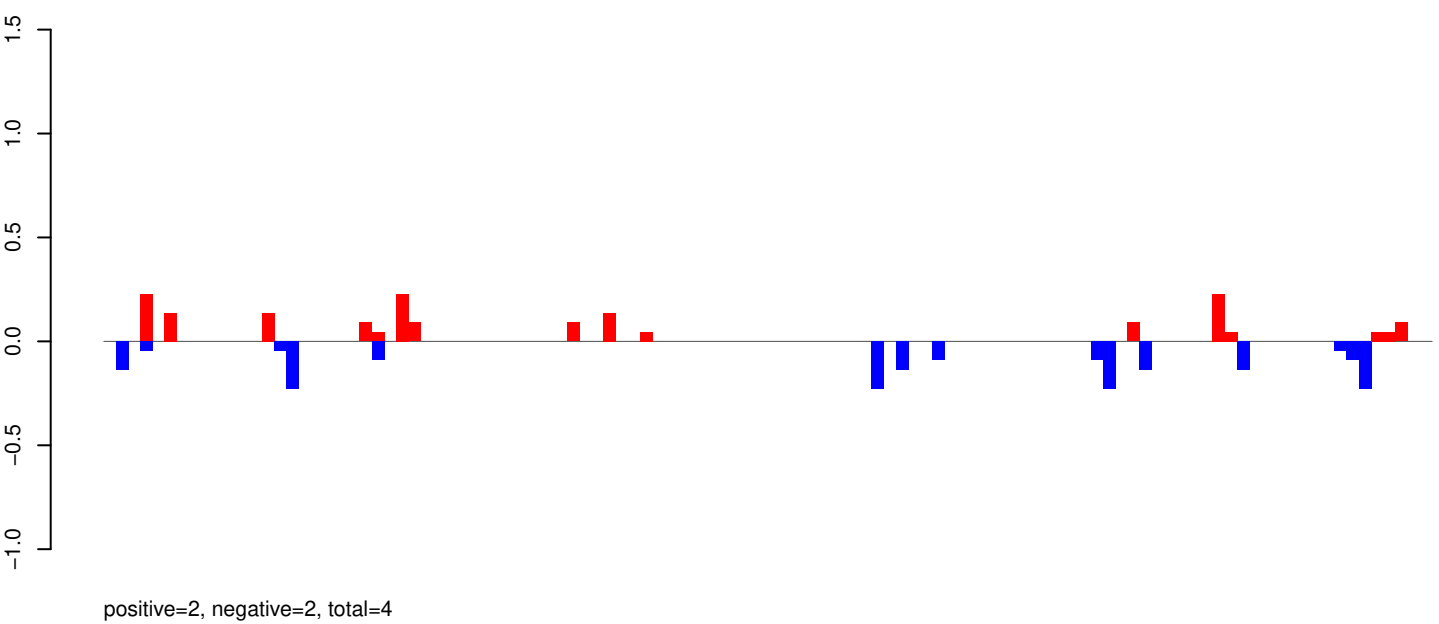
positive=2, negative=13, total=15

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

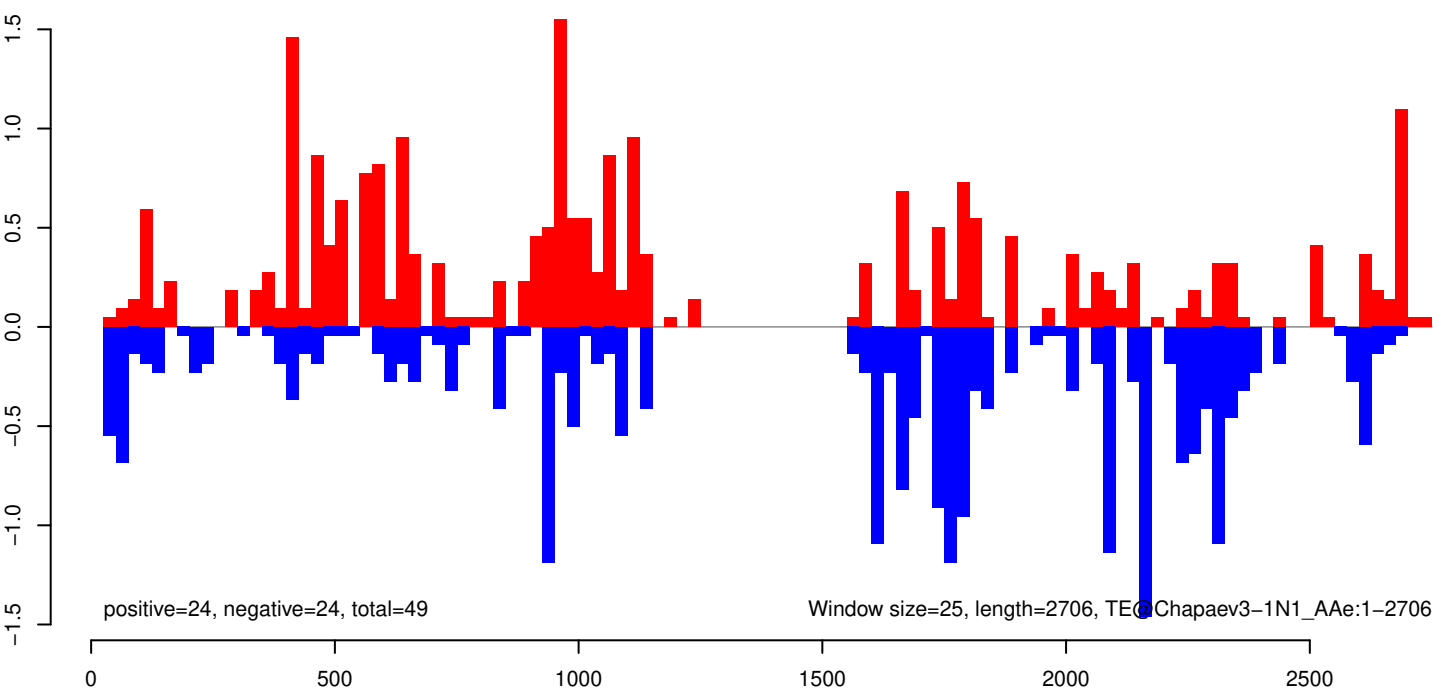
AeAeg_Aag2_PZR_RS.18_23.rep



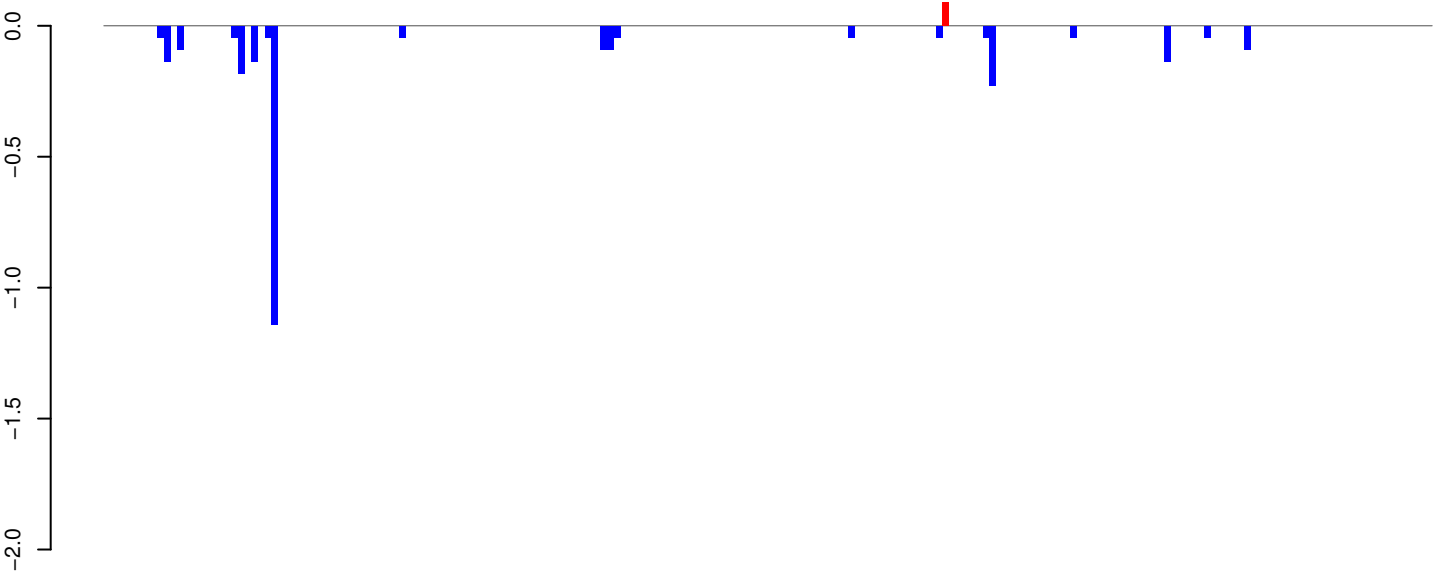
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

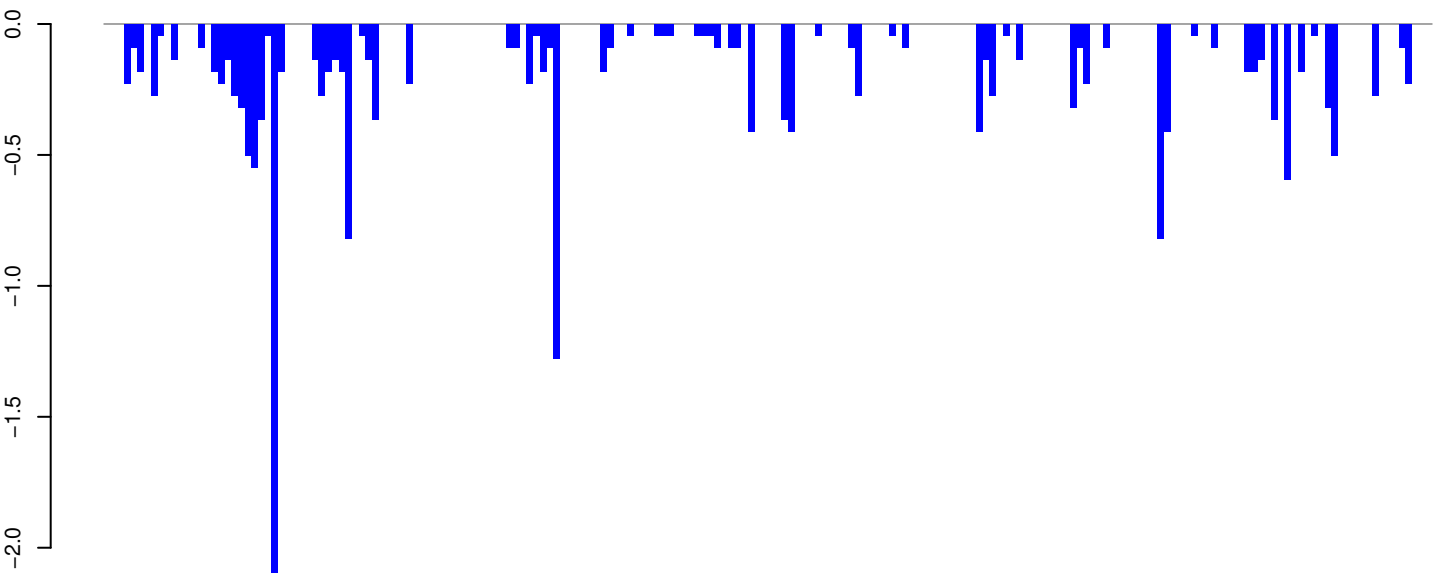


AeAeg_Aag2_PZR_RS.18_23.rep



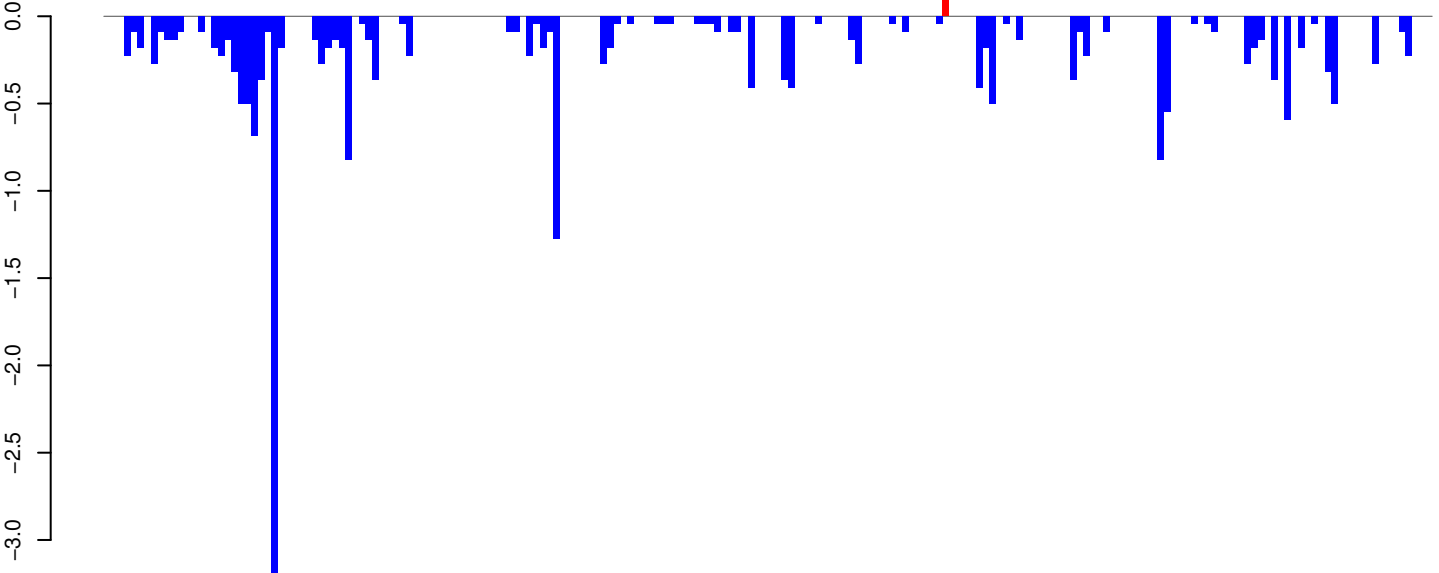
positive=0, negative=3, total=3

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=19, total=19

AeAeg_Aag2_PZR_RS.rep

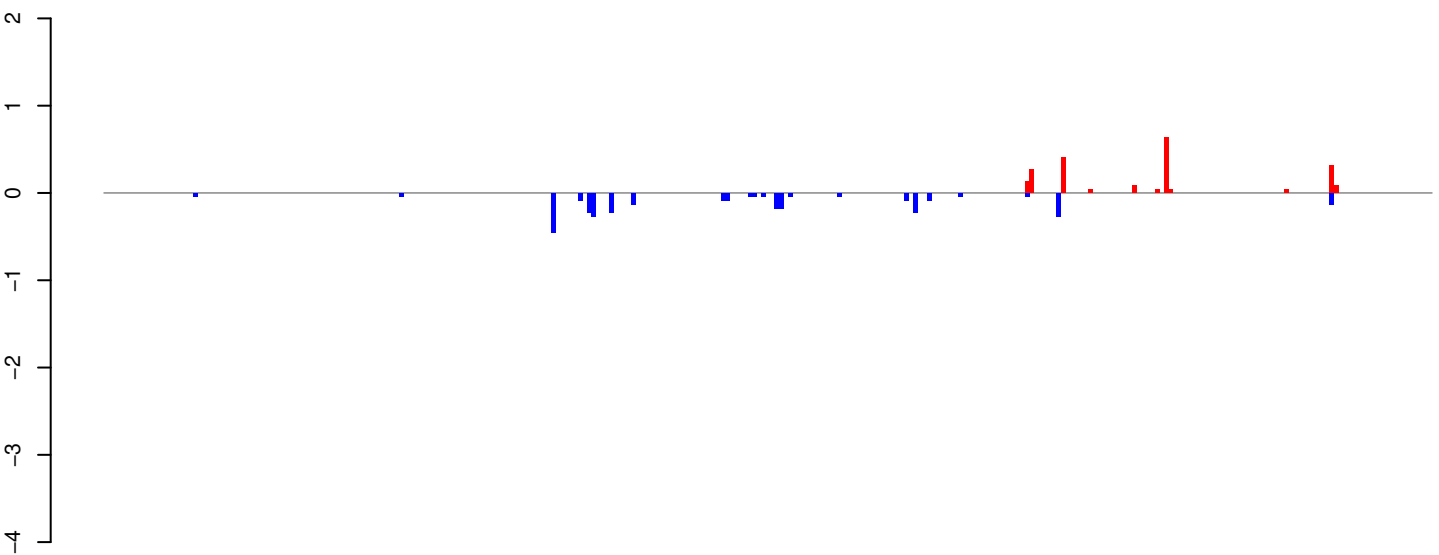


positive=0, negative=22, total=22

Window size=25, length=4926, TE@Copia-111_AA-LTR-I:1-4926

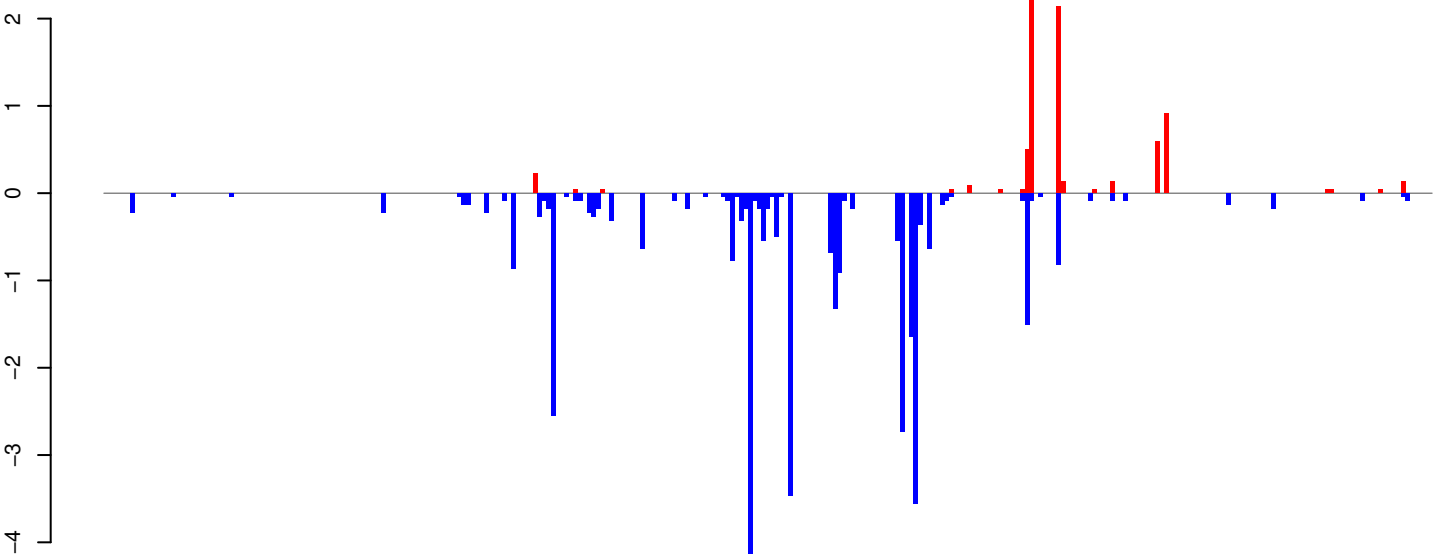
0 1000 2000 3000 4000 5000

AeAeg_Aag2_PZR_RS.18_23.rep



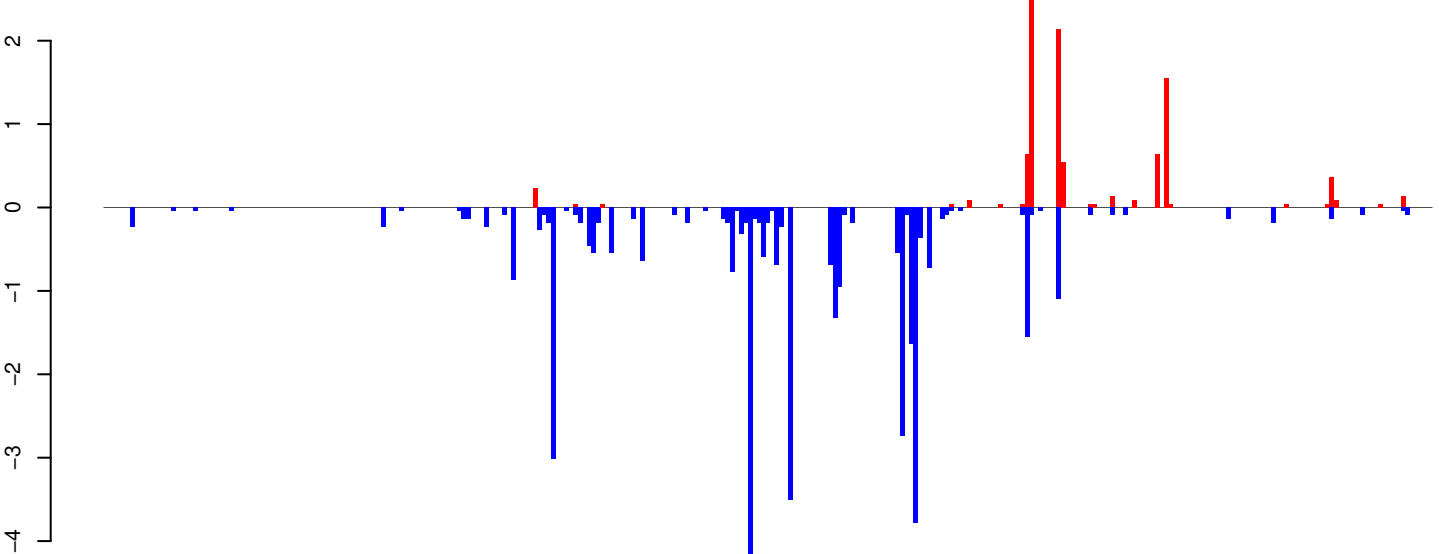
positive=2, negative=3, total=5

AeAeg_Aag2_PZR_RS.24_35.rep



positive=8, negative=35, total=42

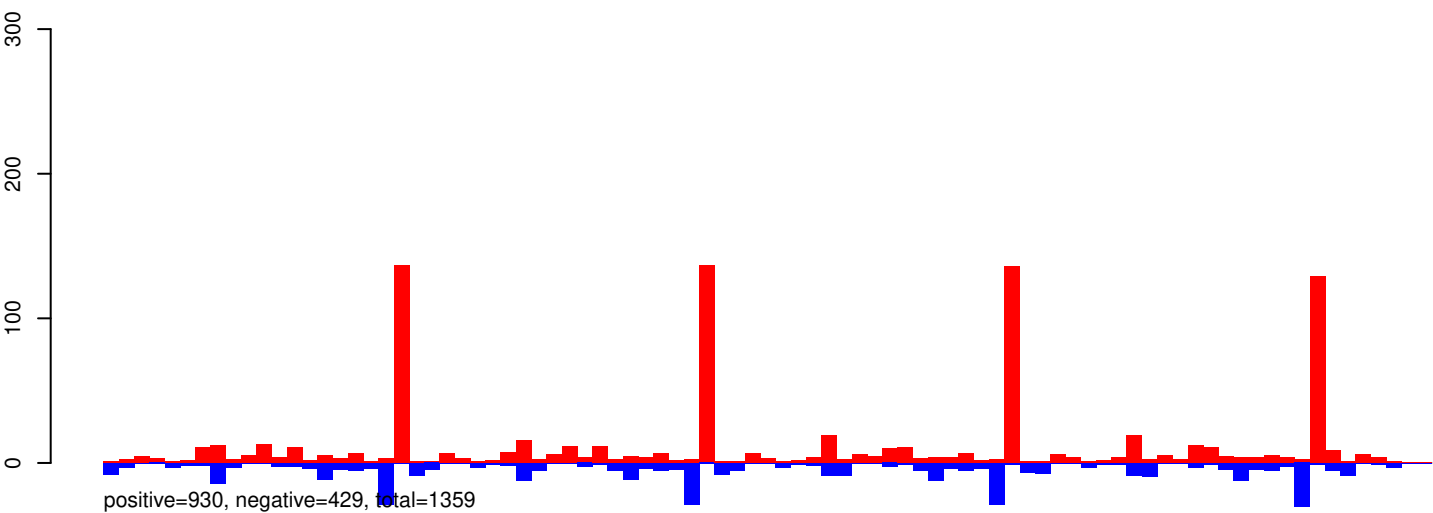
AeAeg_Aag2_PZR_RS.rep



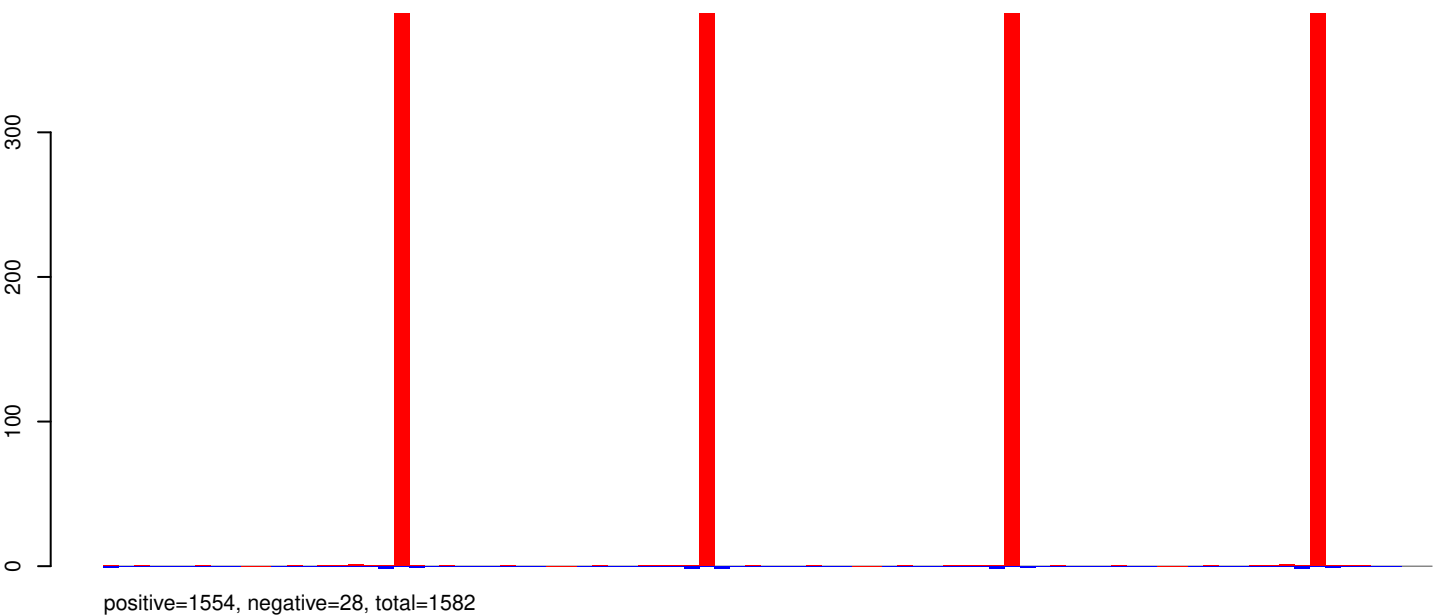
positive=10, negative=38, total=48

Window size=25, length=7425, TE@BEL-220_AA-LTR-I:1-7425

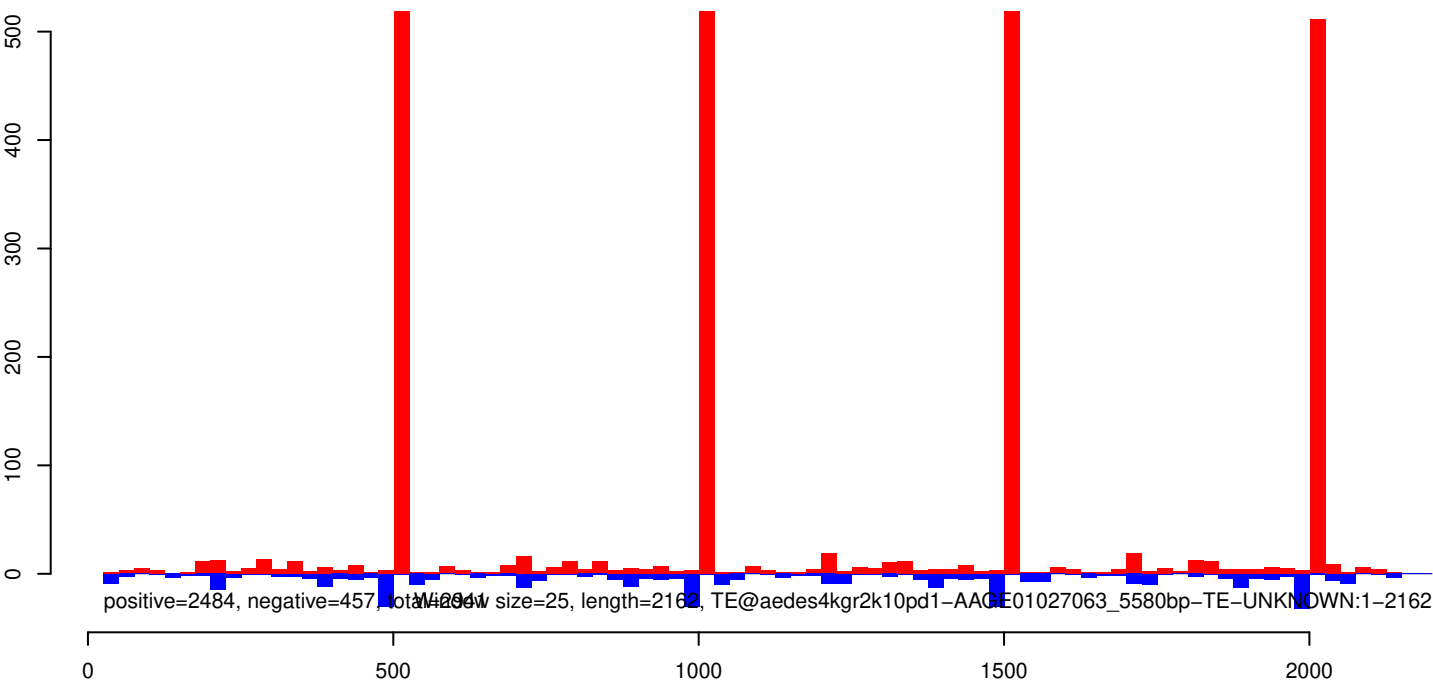
AeAeg_Aag2_PZR_RS.18_23.rep



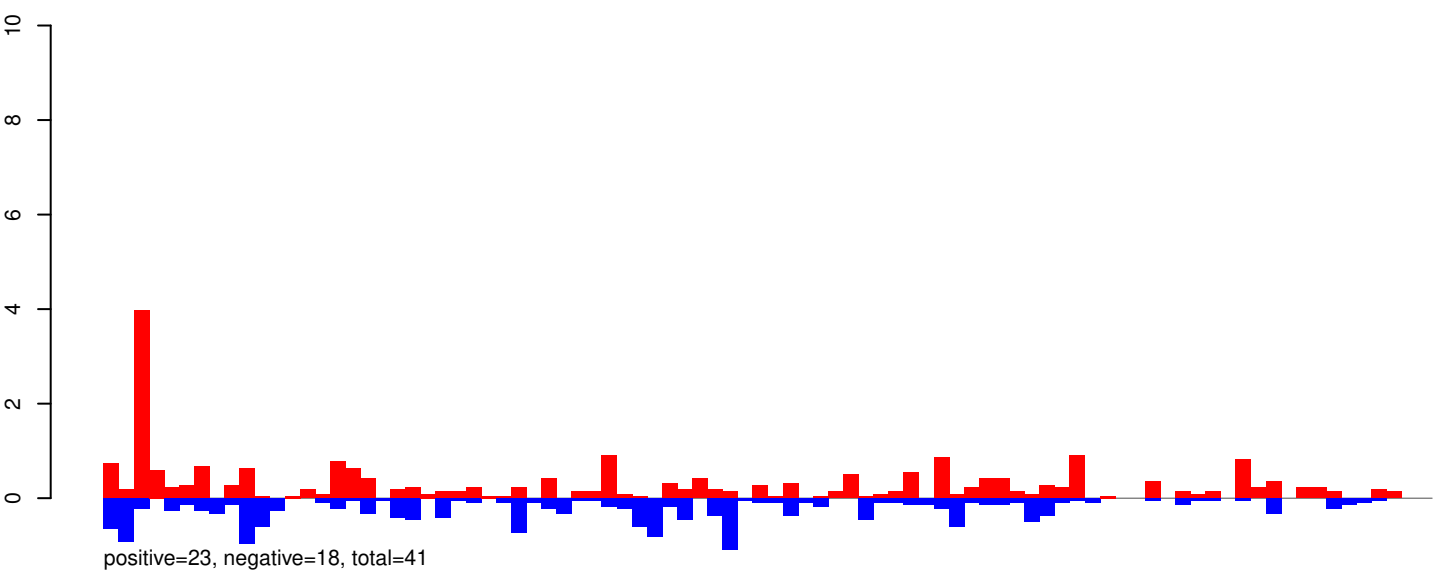
AeAeg_Aag2_PZR_RS.24_35.rep



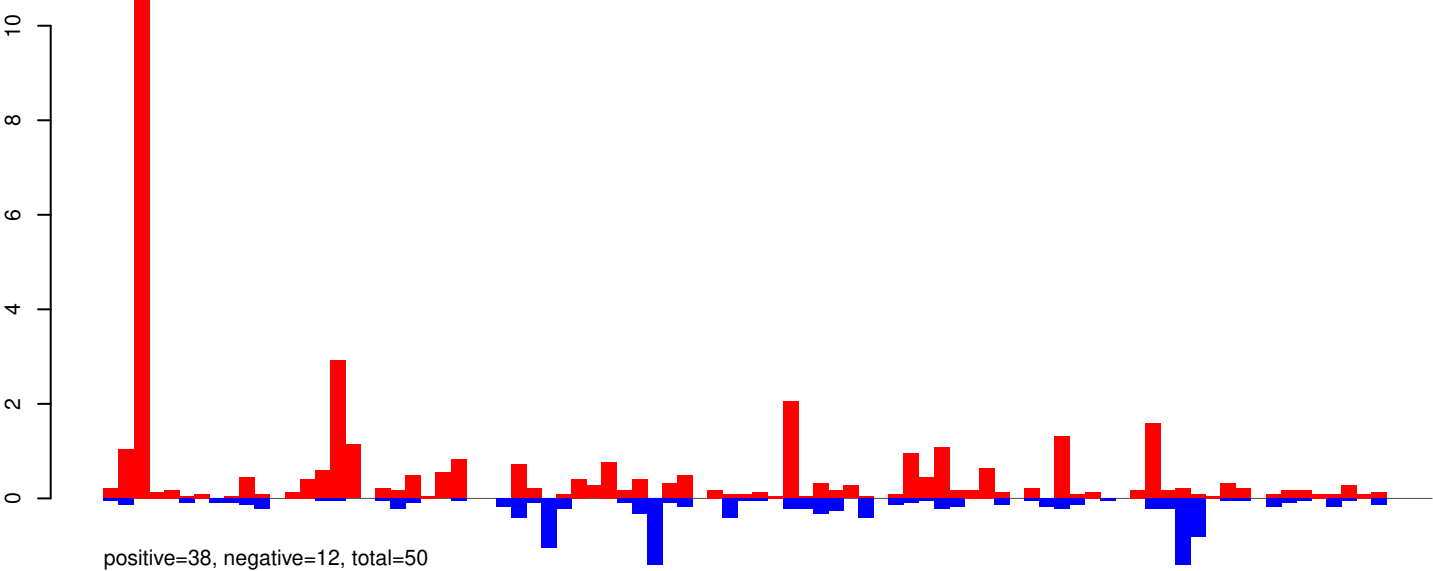
AeAeg_Aag2_PZR_RS.rep



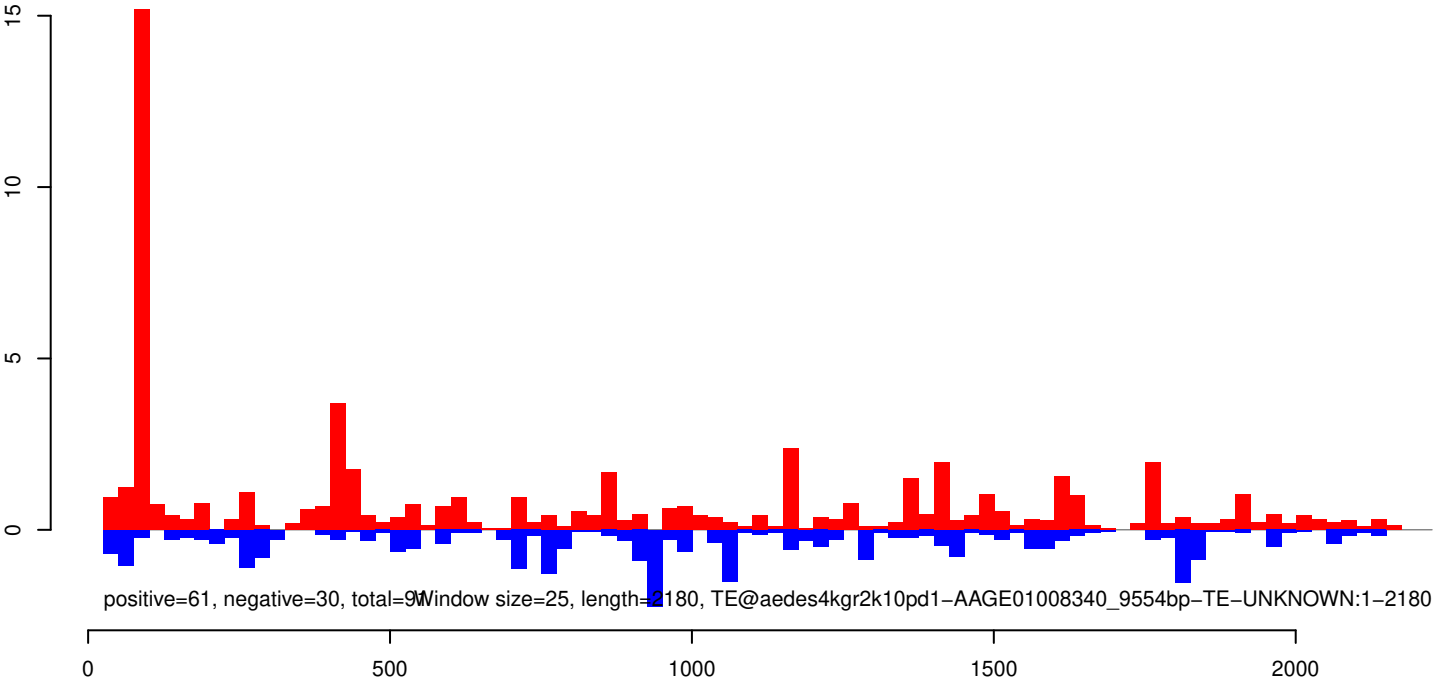
AeAeg_Aag2_PZR_RS.18_23.rep



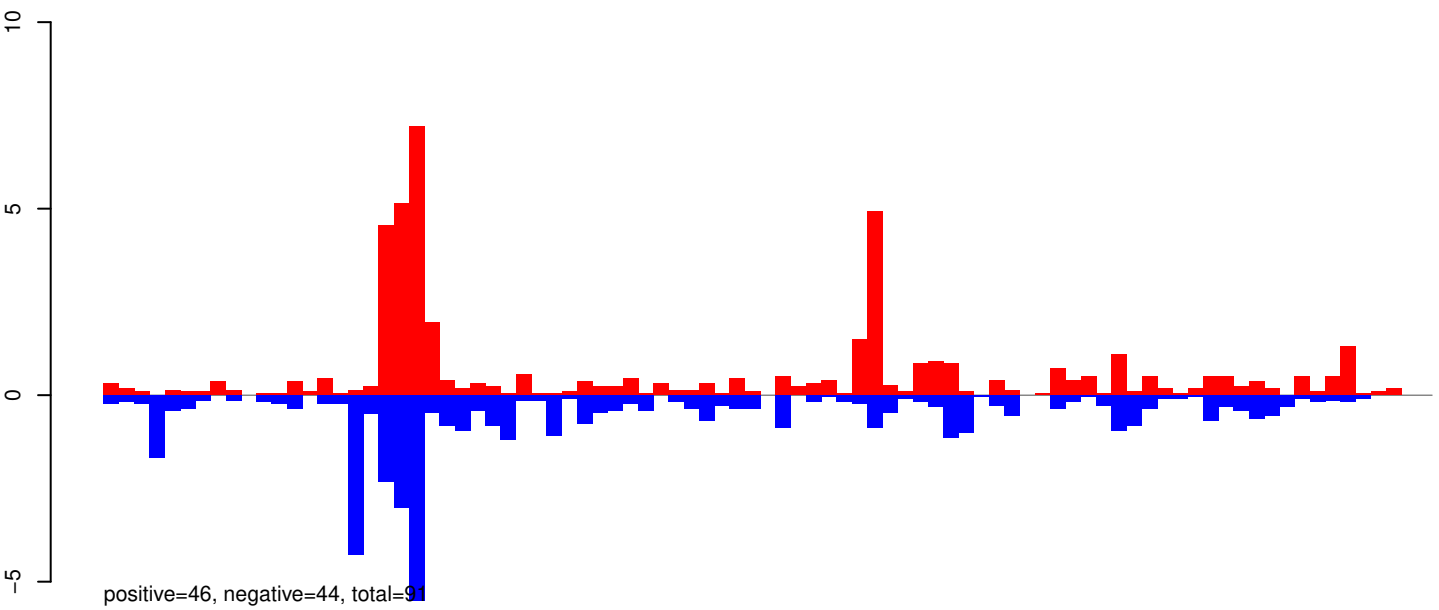
AeAeg_Aag2_PZR_RS.24_35.rep



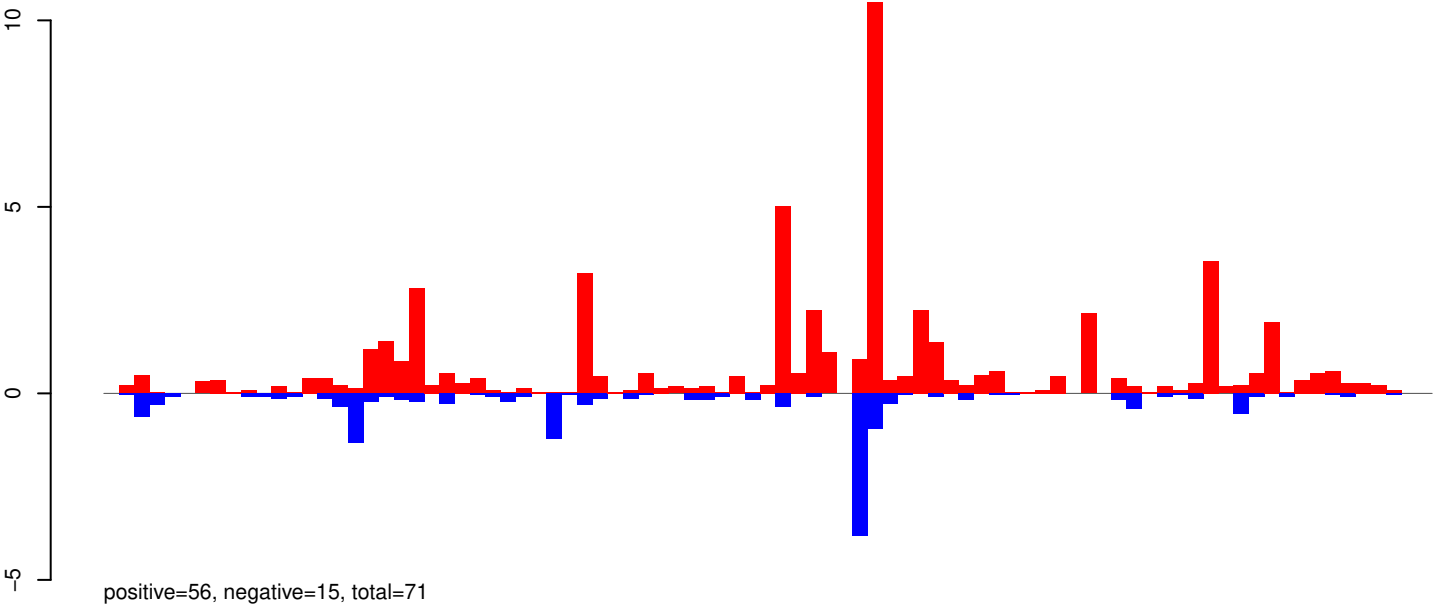
AeAeg_Aag2_PZR_RS.rep



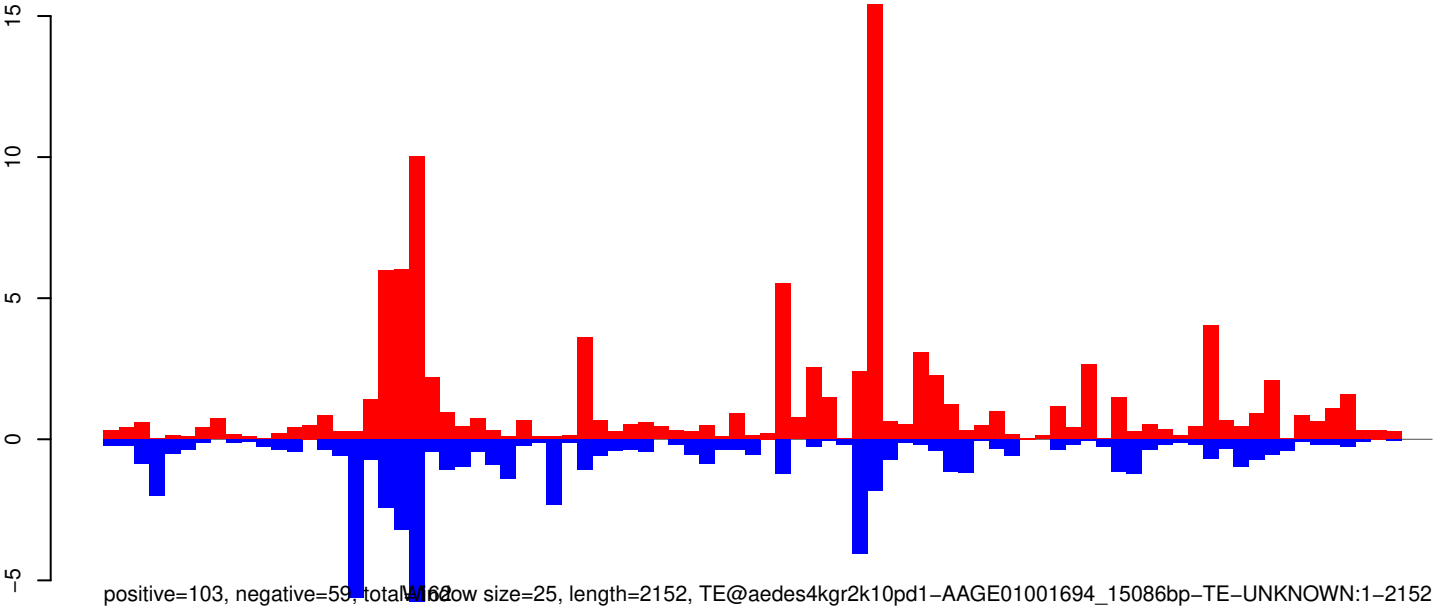
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

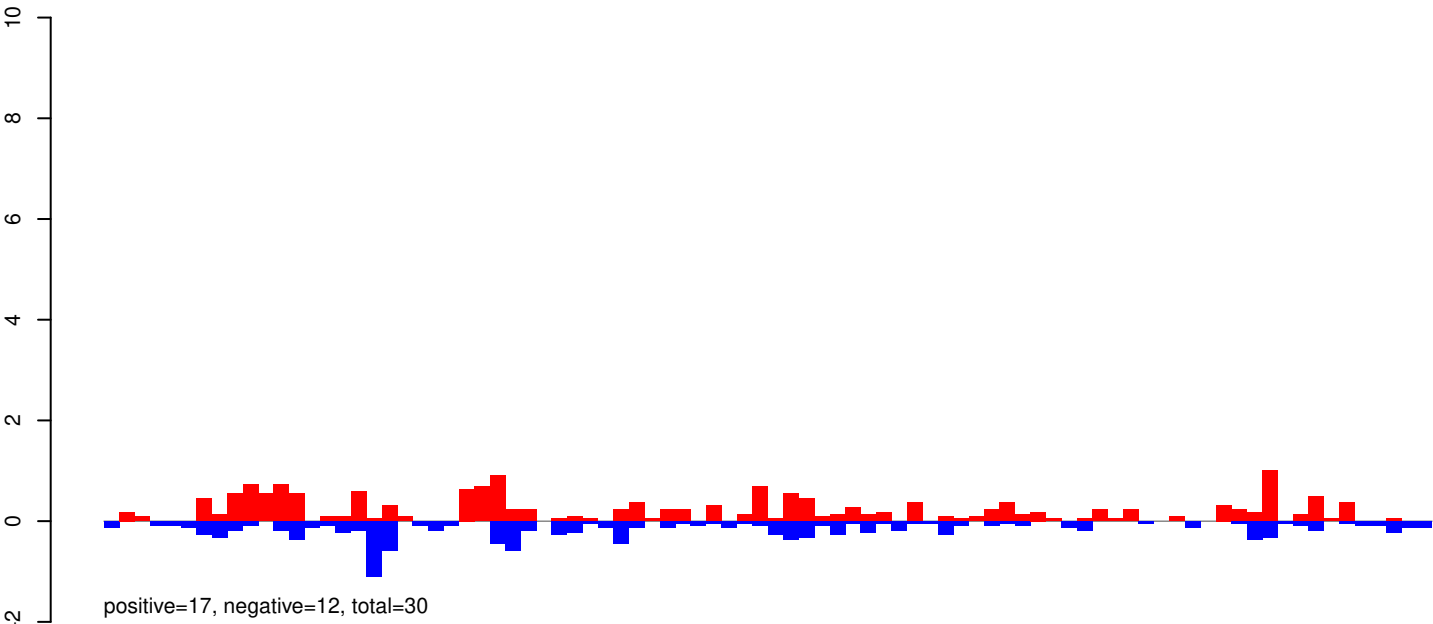


AeAeg_Aag2_PZR_RS.rep

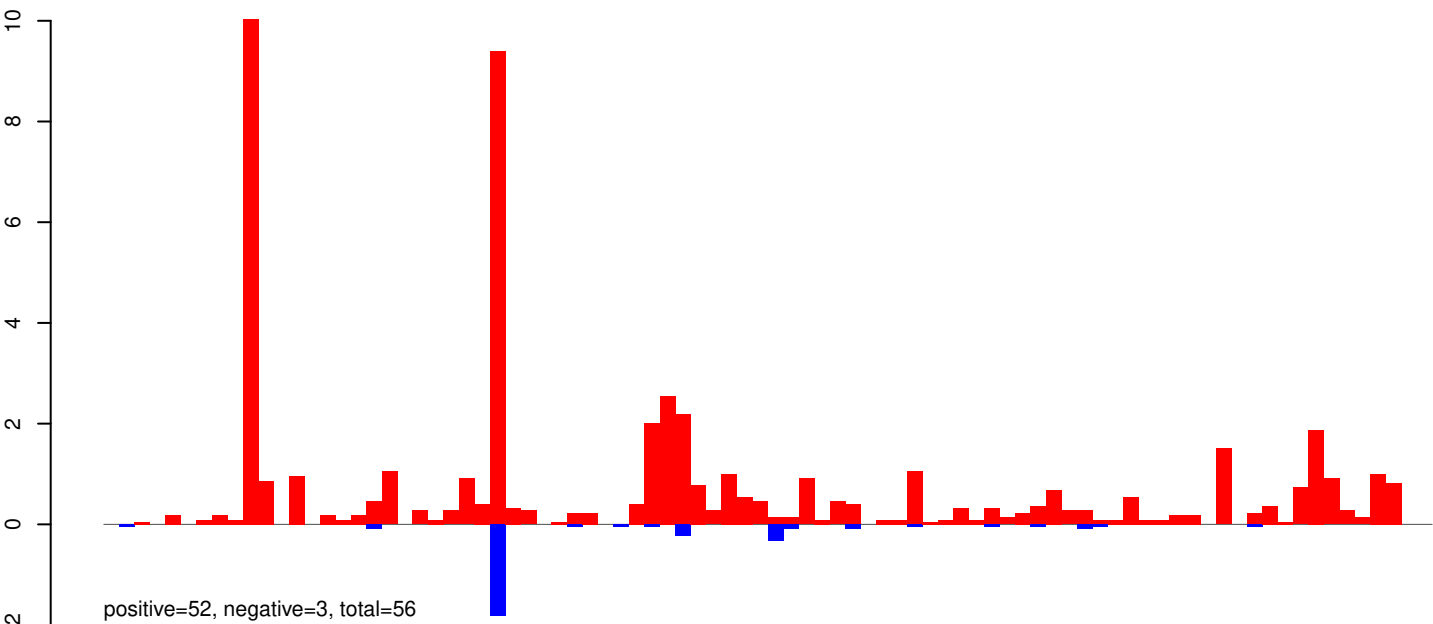


Window size=25, length=2152, TE@aedes4kgr2k10pd1-AAGE01001694_15086bp-TE-UNKNOWN:1-2152

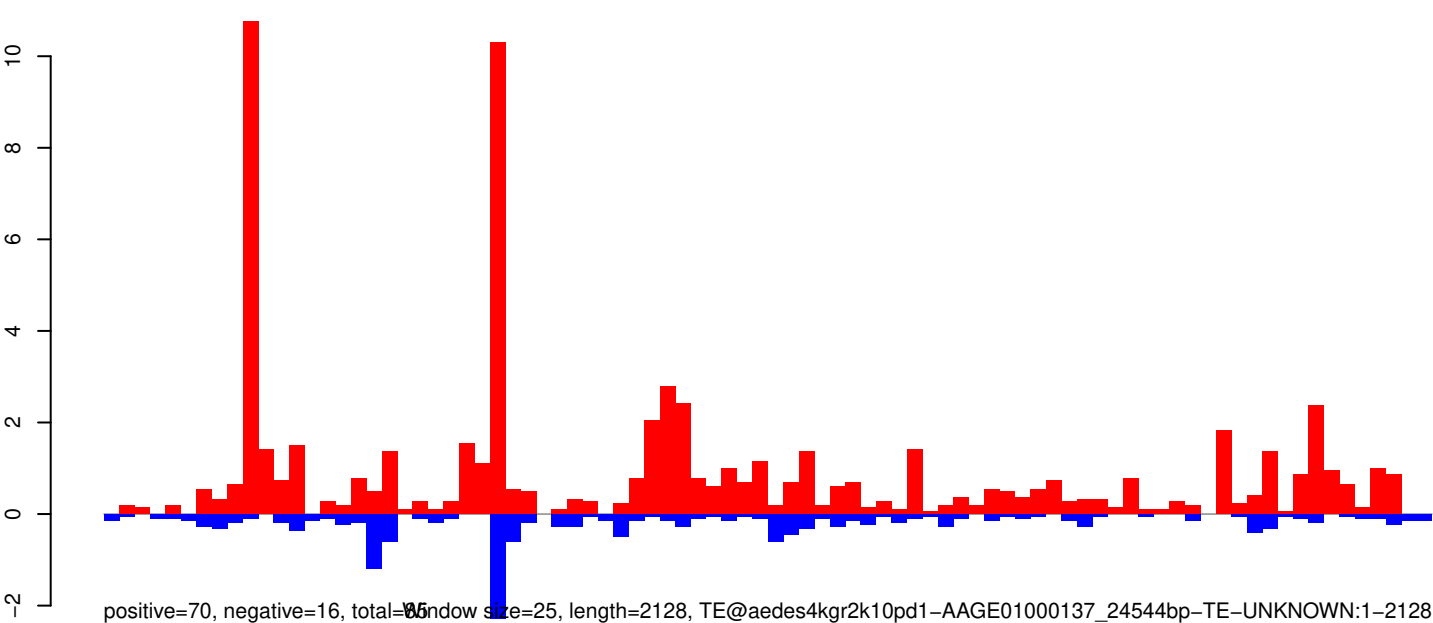
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

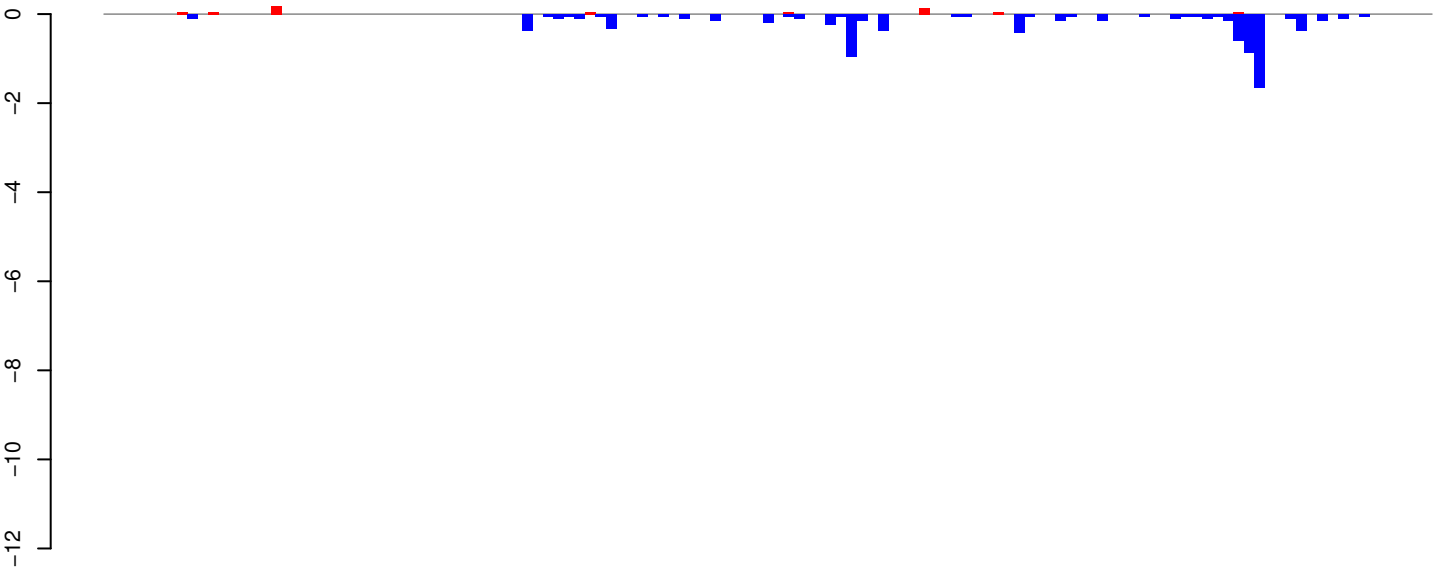


AeAeg_Aag2_PZR_RS.rep



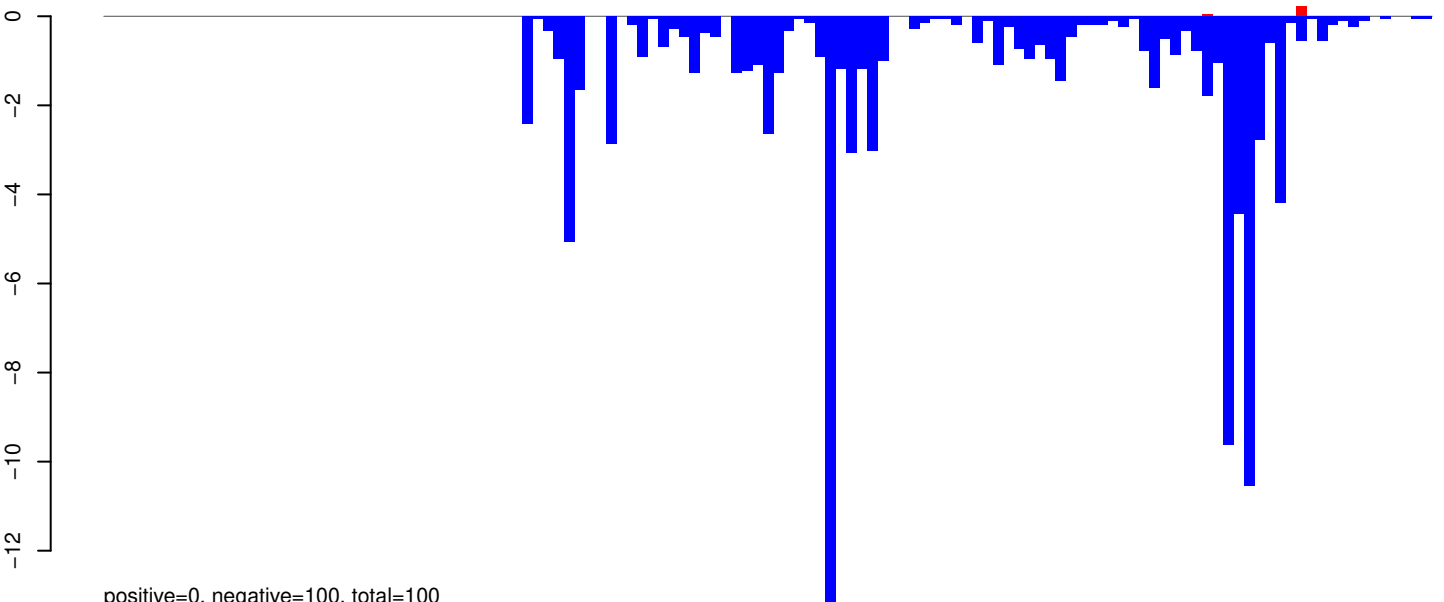
Window size=25, length=2128, TE@aedes4kgr2k10pd1-AAGE01000137_24544bp-TE-UNKNOWN:1-2128

AeAeg_Aag2_PZR_RS.18_23.rep



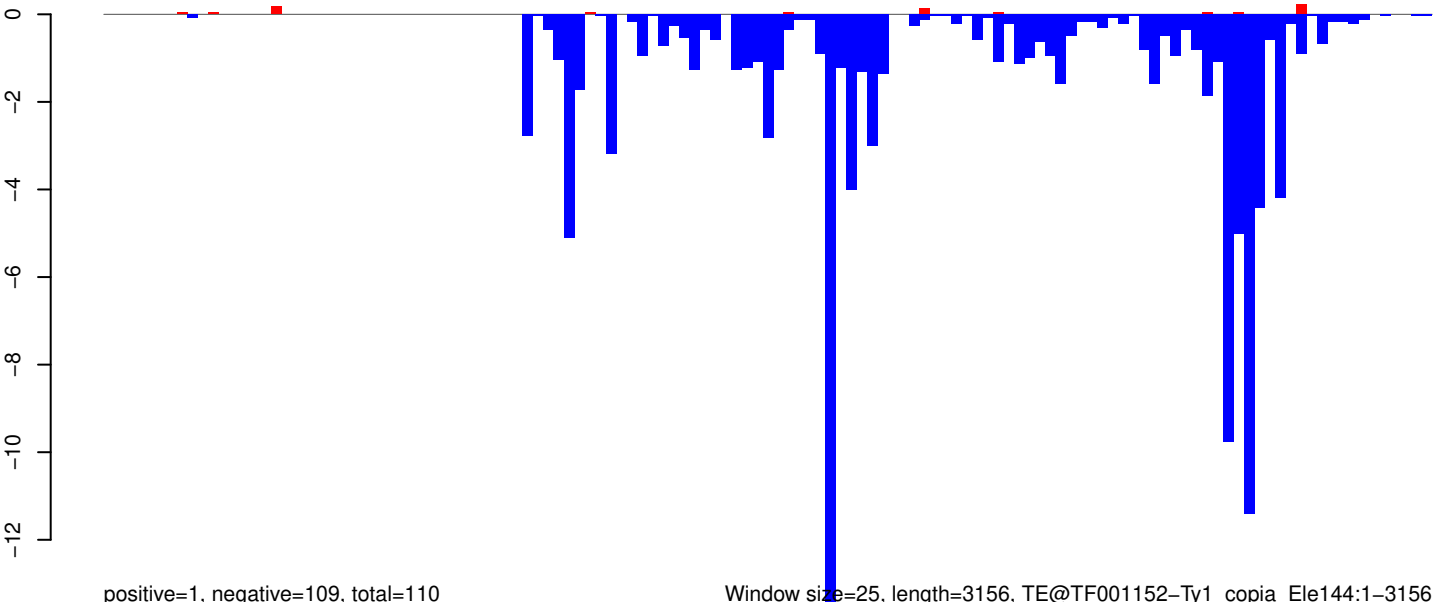
positive=1, negative=9, total=9

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=100, total=100

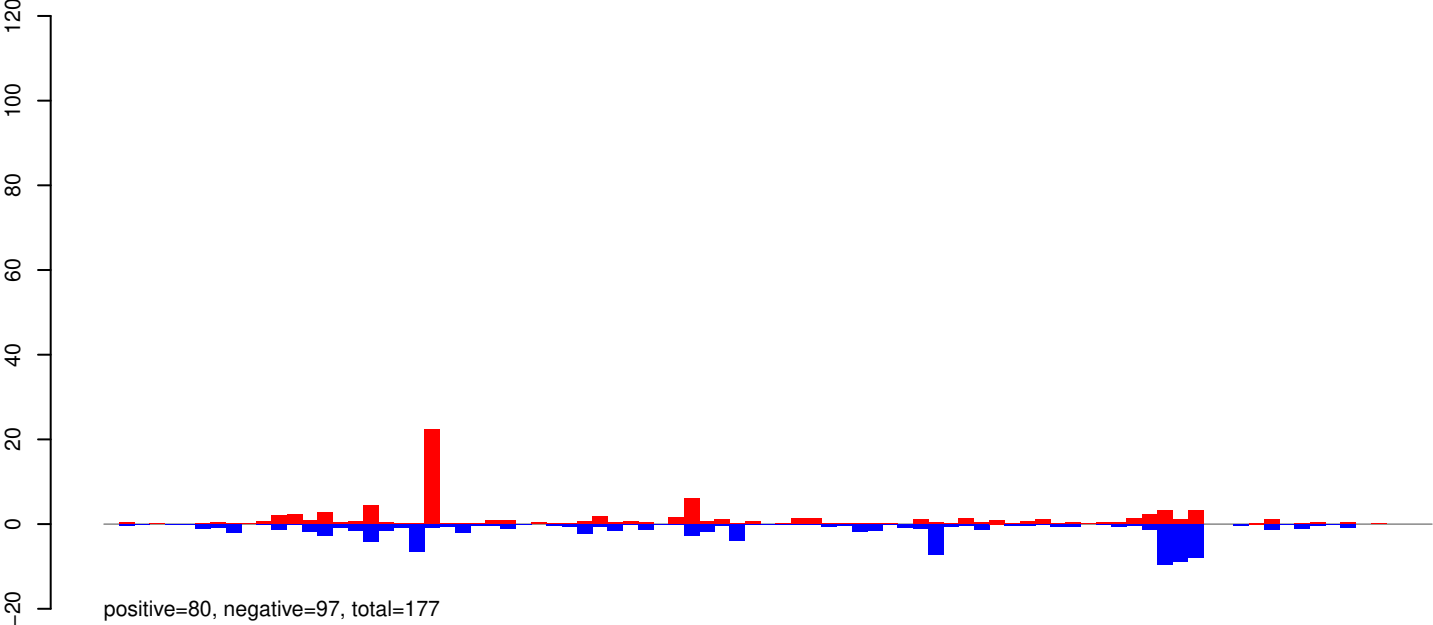
AeAeg_Aag2_PZR_RS.rep



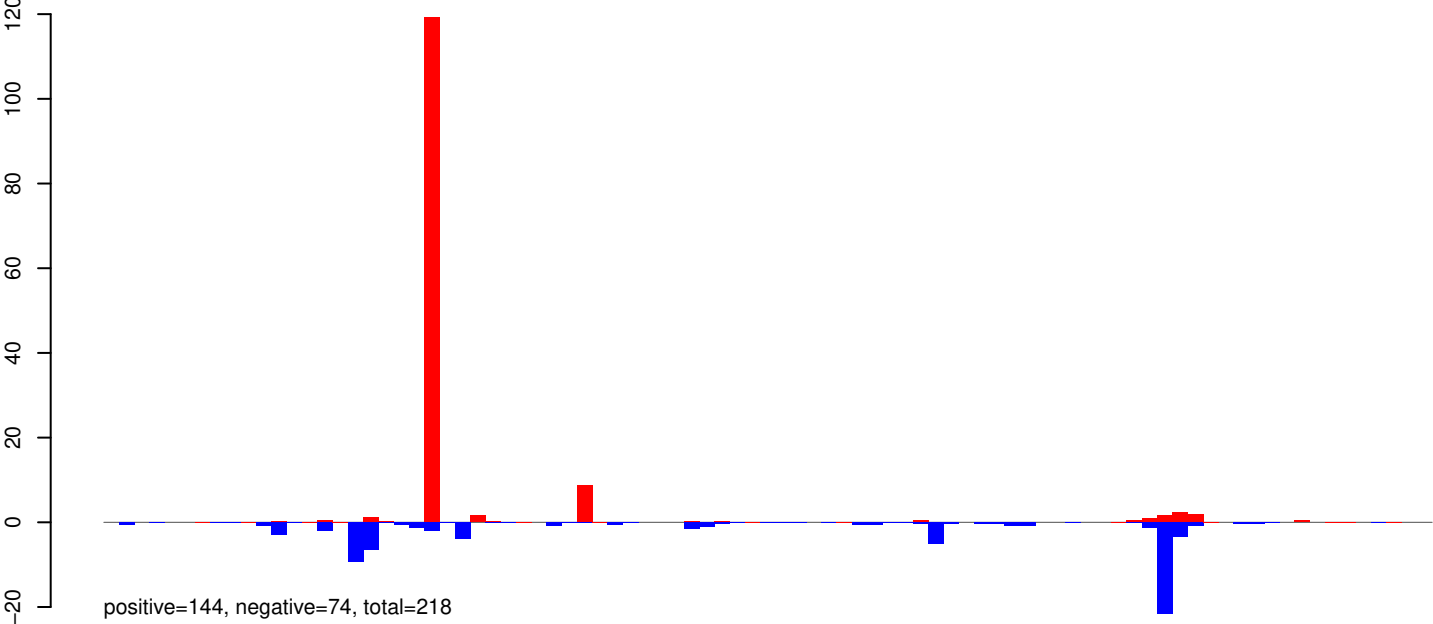
positive=1, negative=109, total=110

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

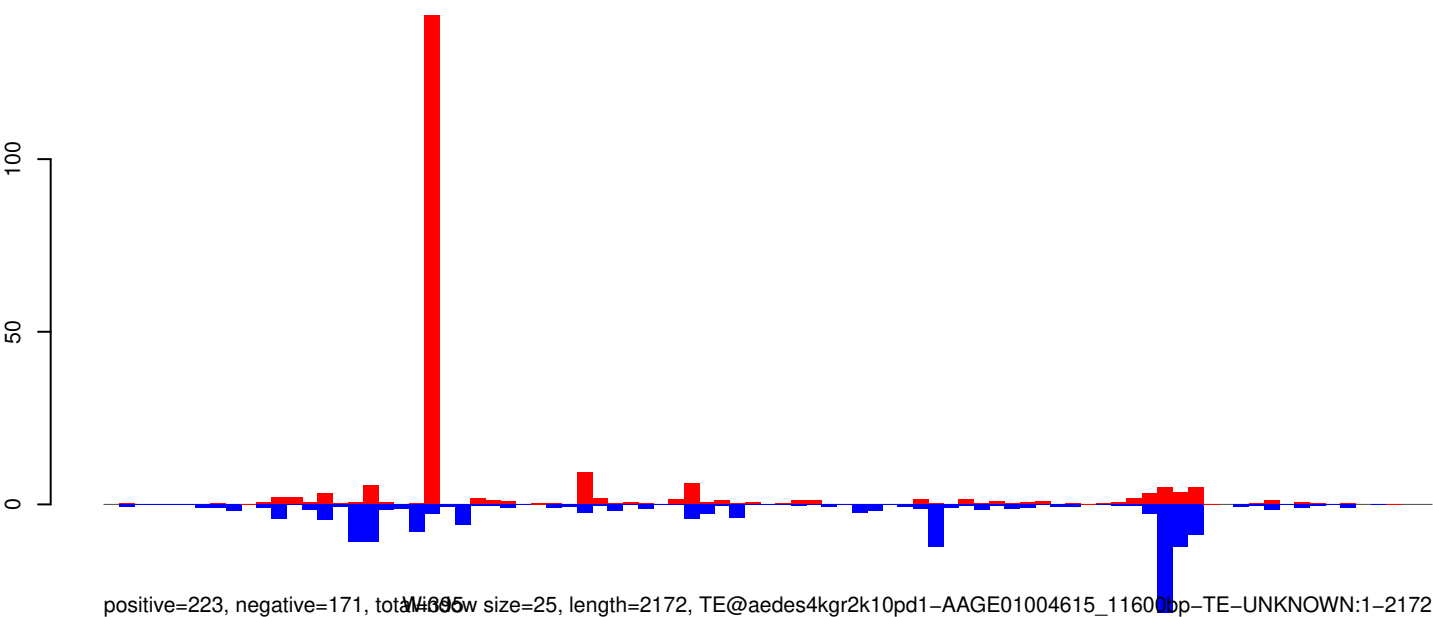
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

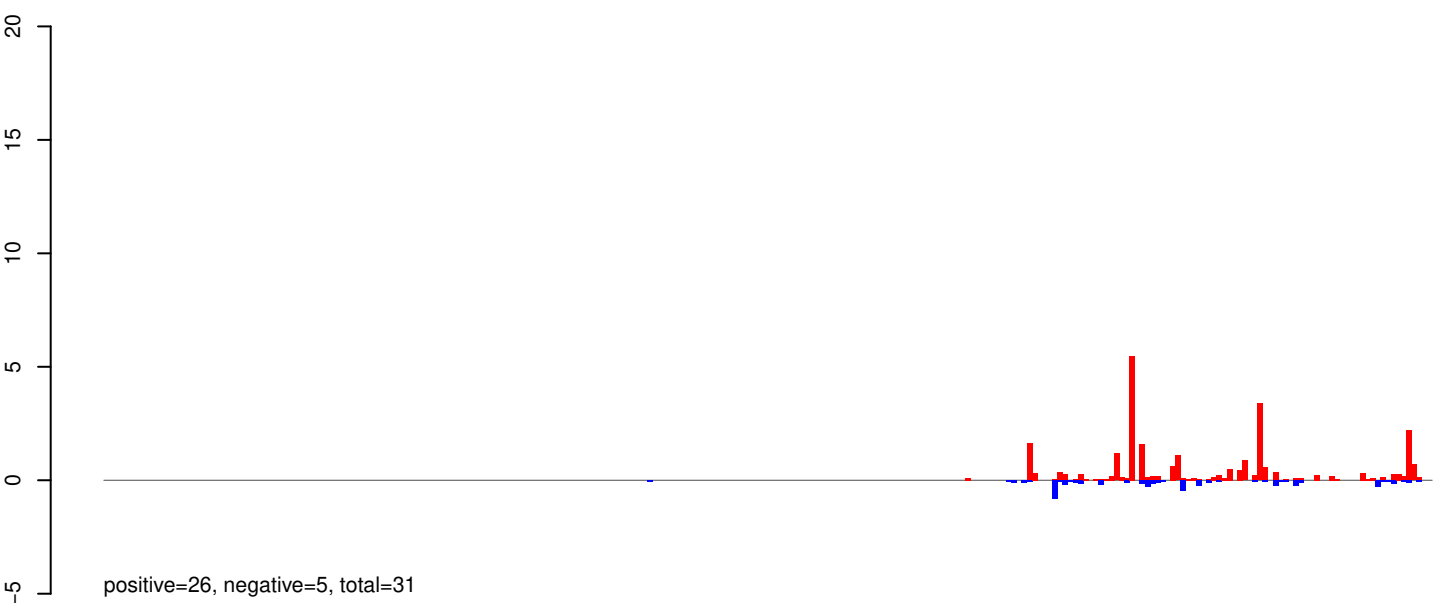


AeAeg_Aag2_PZR_RS.rep

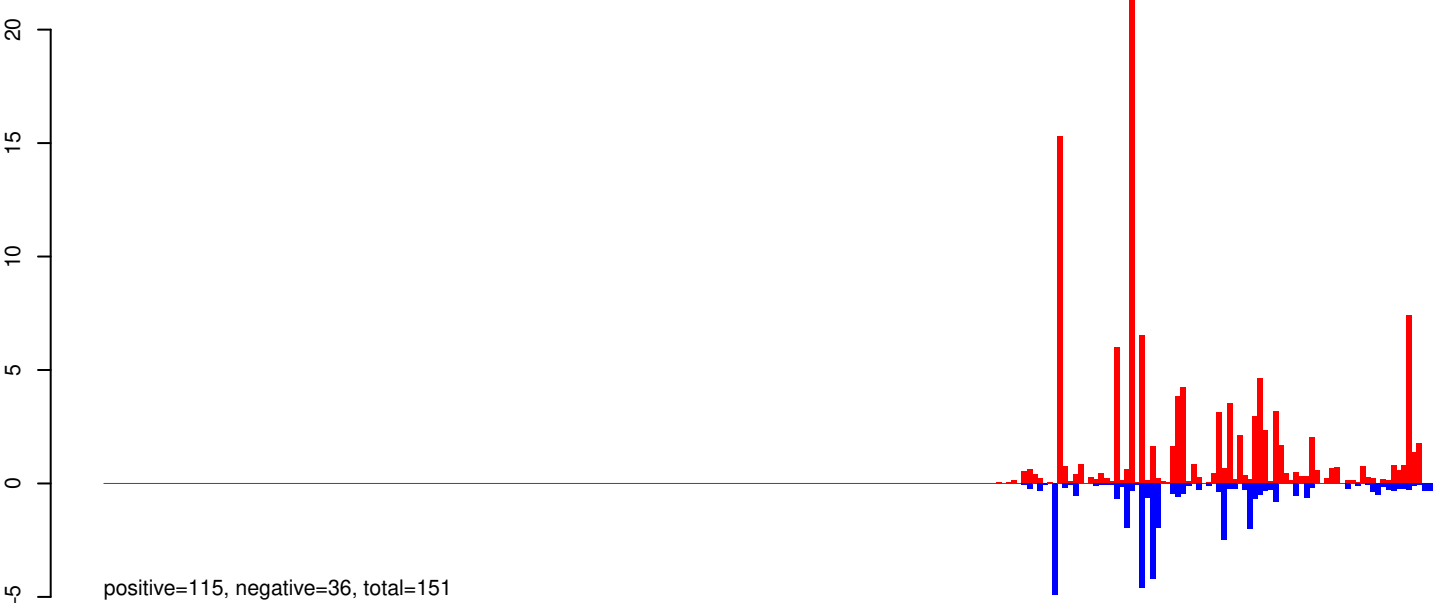


W4695 size=25, length=2172, TE@aedes4kgr2k10pd1-AAGE01004615_11600bp-TE-UNKNOWN:1-2172

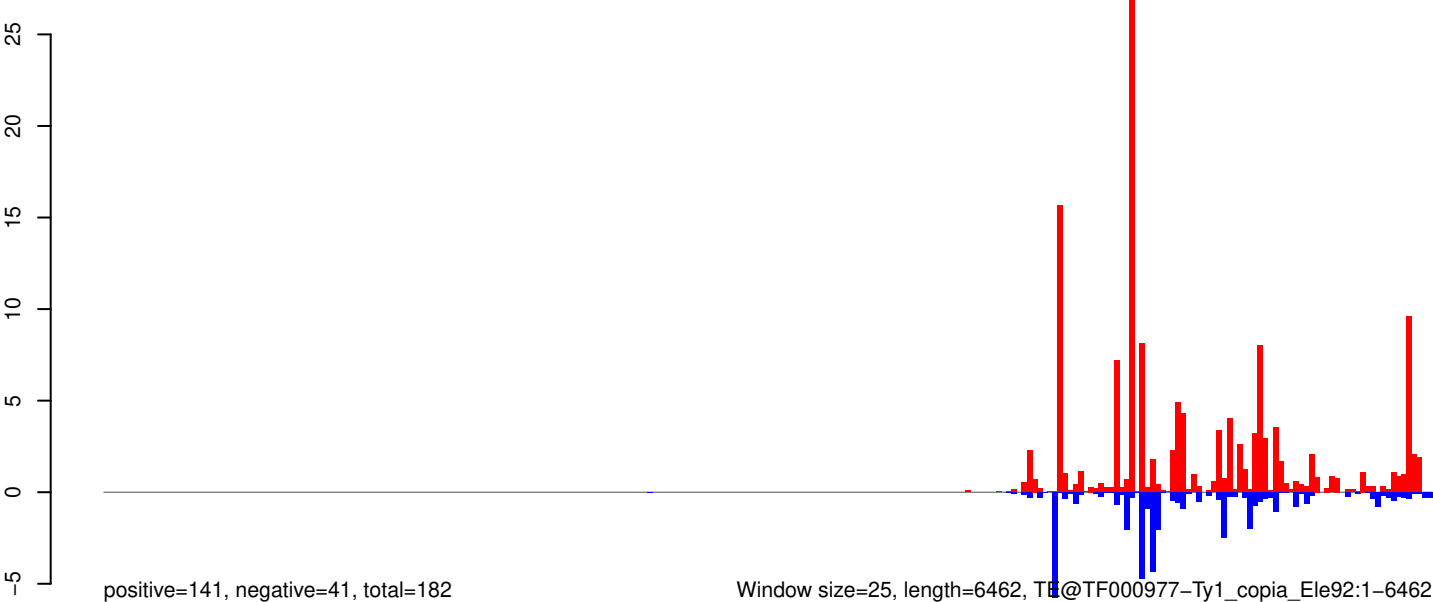
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

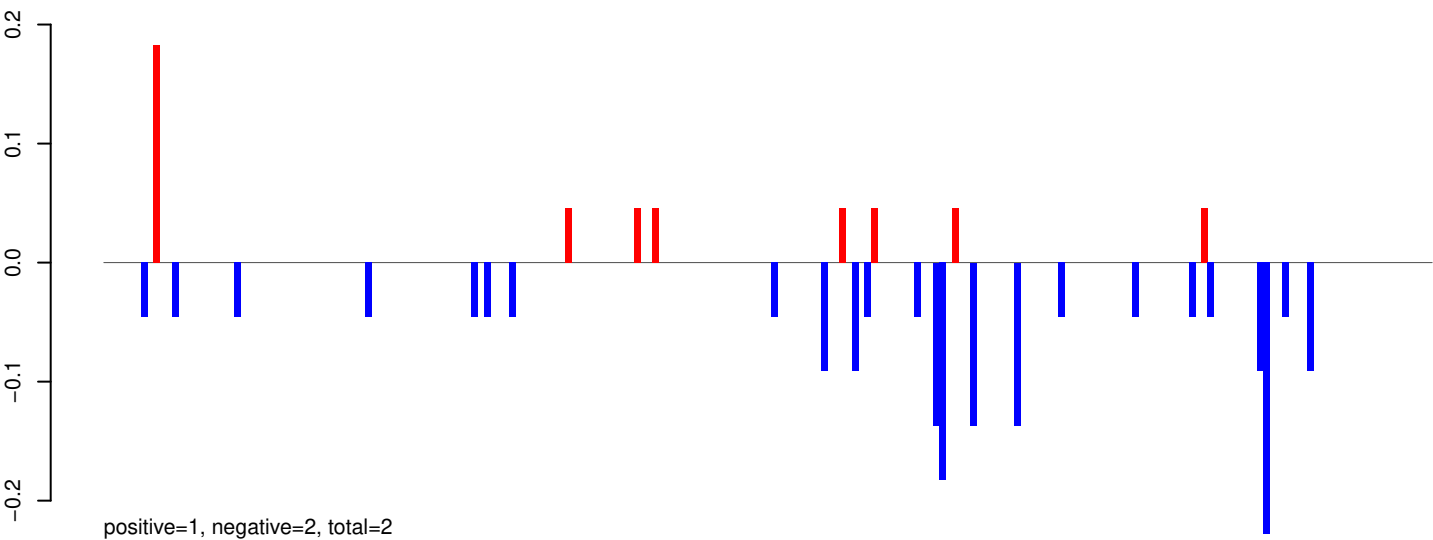


AeAeg_Aag2_PZR_RS.rep

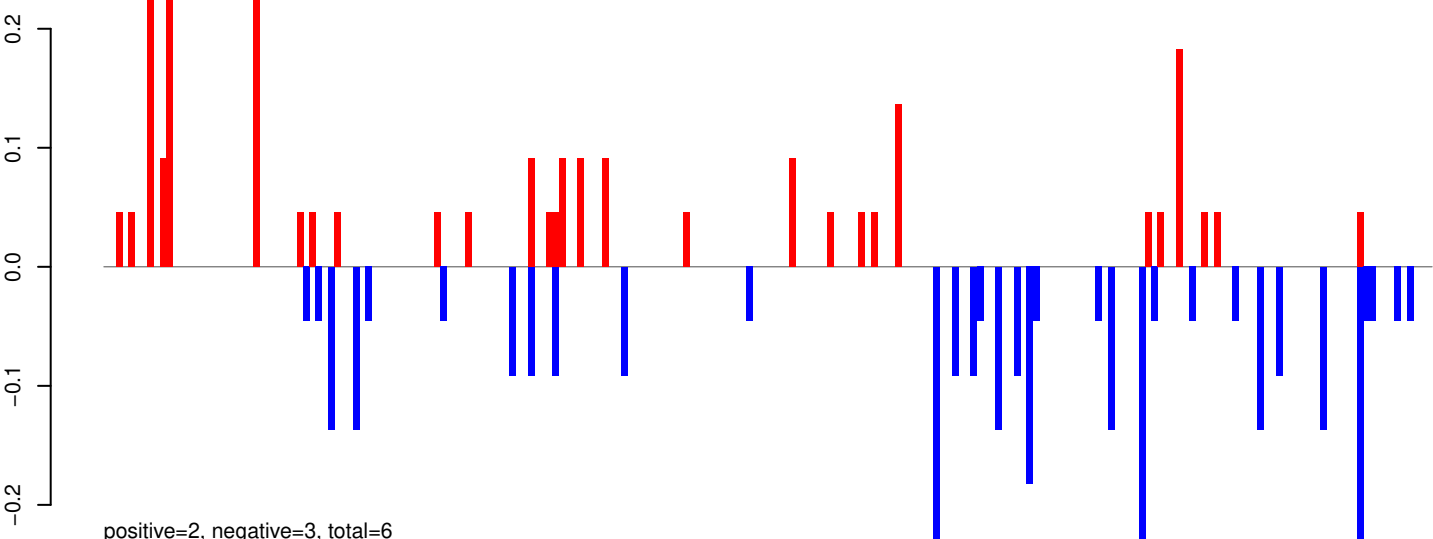


Window size=25, length=6462, TF@TF000977-Ty1_copia_Ele92:1-6462

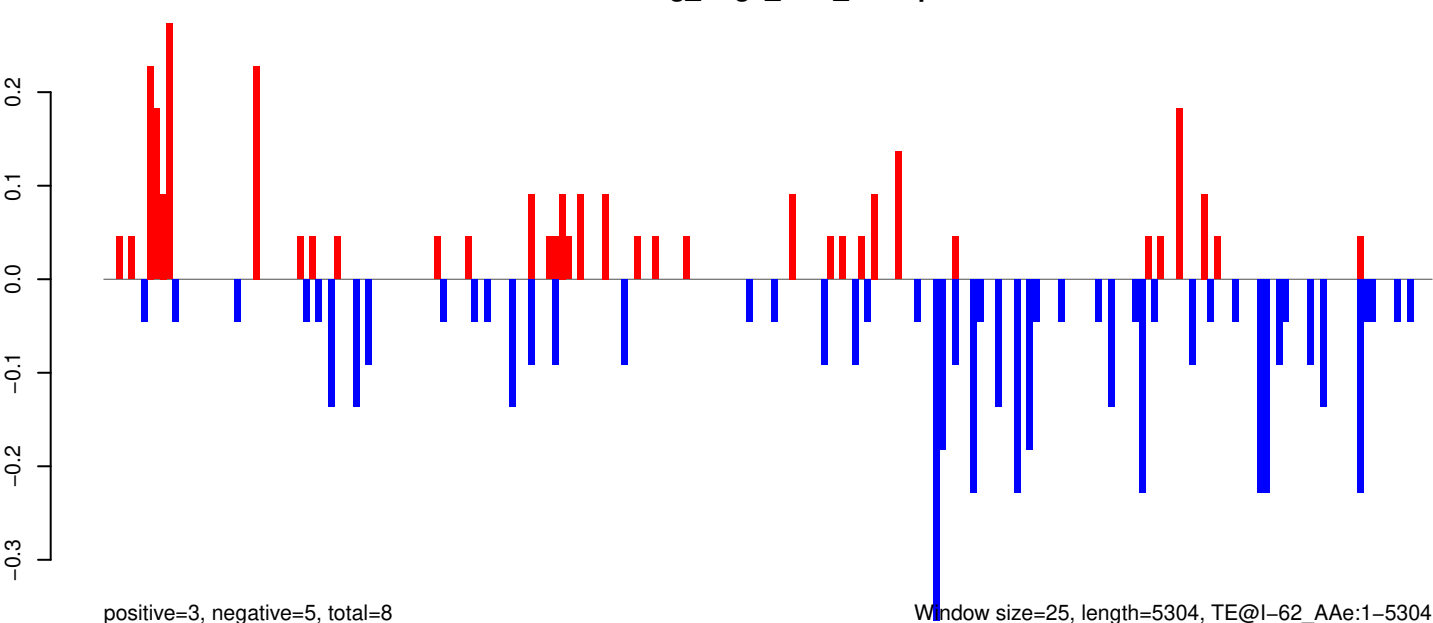
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

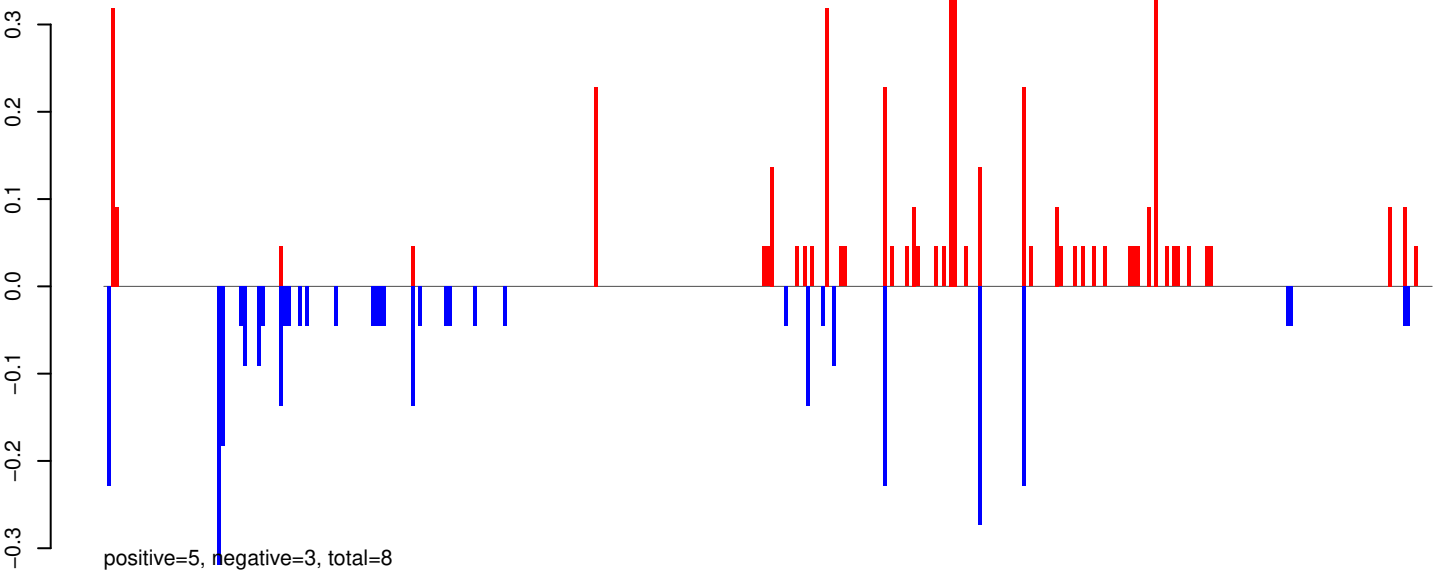


AeAeg_Aag2_PZR_RS.rep

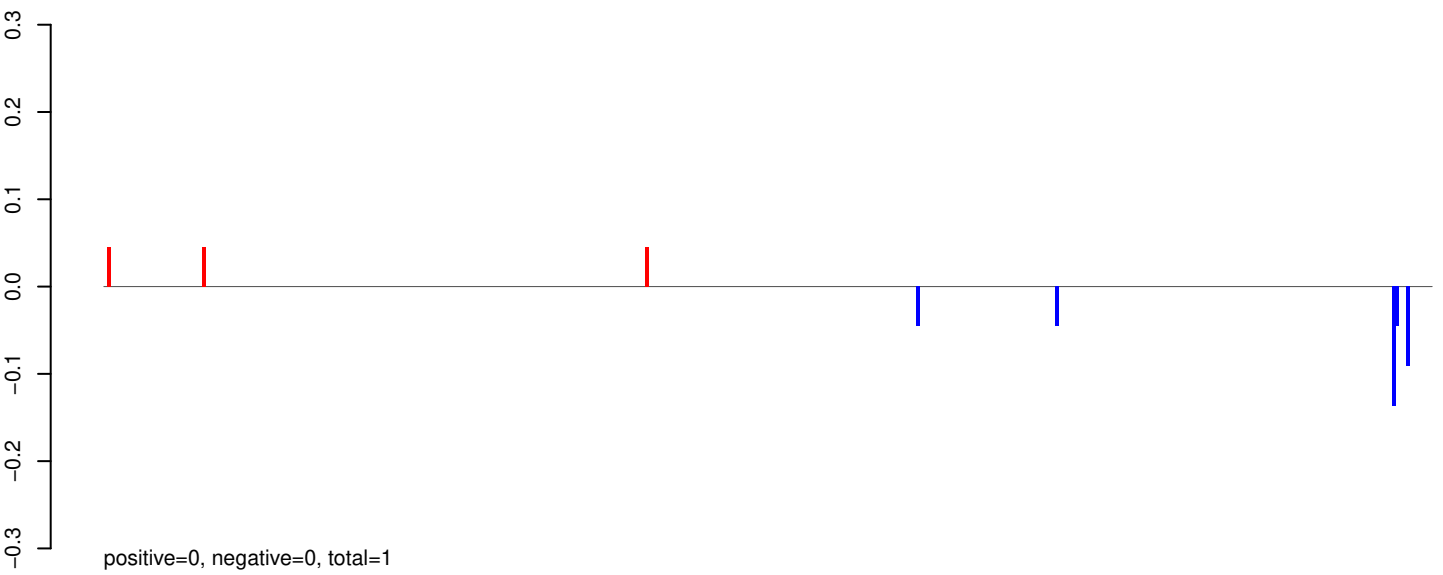


Window size=25, length=5304, TE@l-62_AAE:1-5304

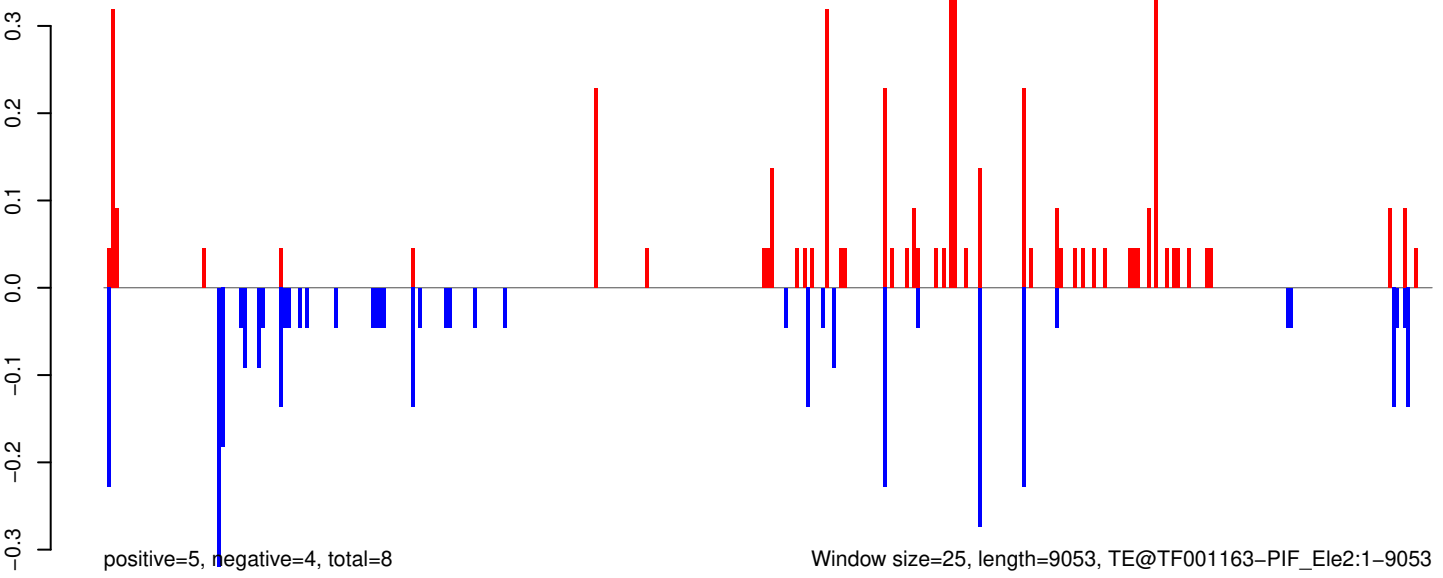
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

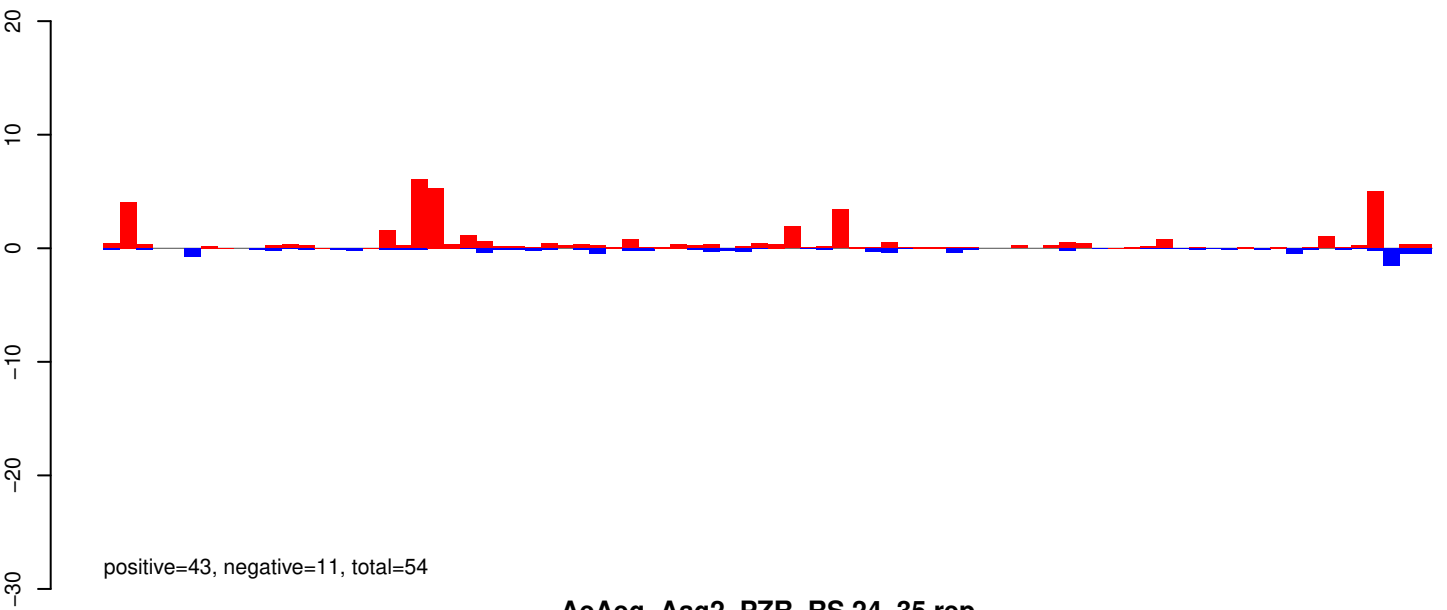


AeAeg_Aag2_PZR_RS.rep

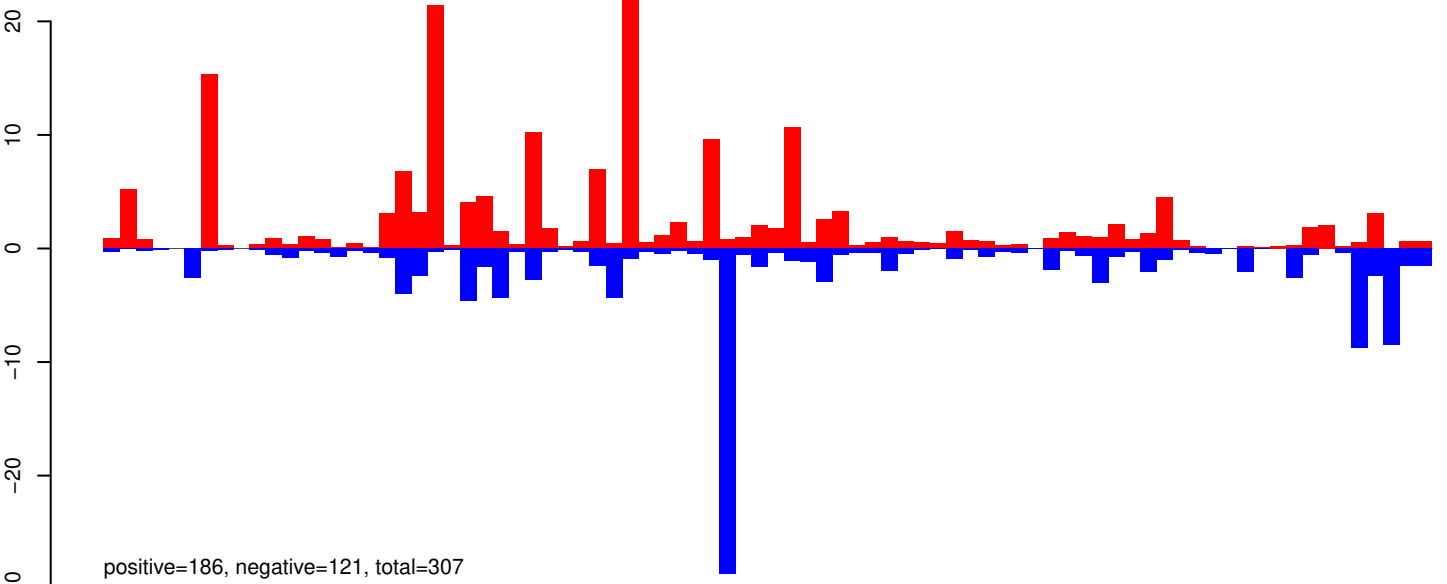


Window size=25, length=9053, TE@TF001163-PIF_Ele2:1-9053

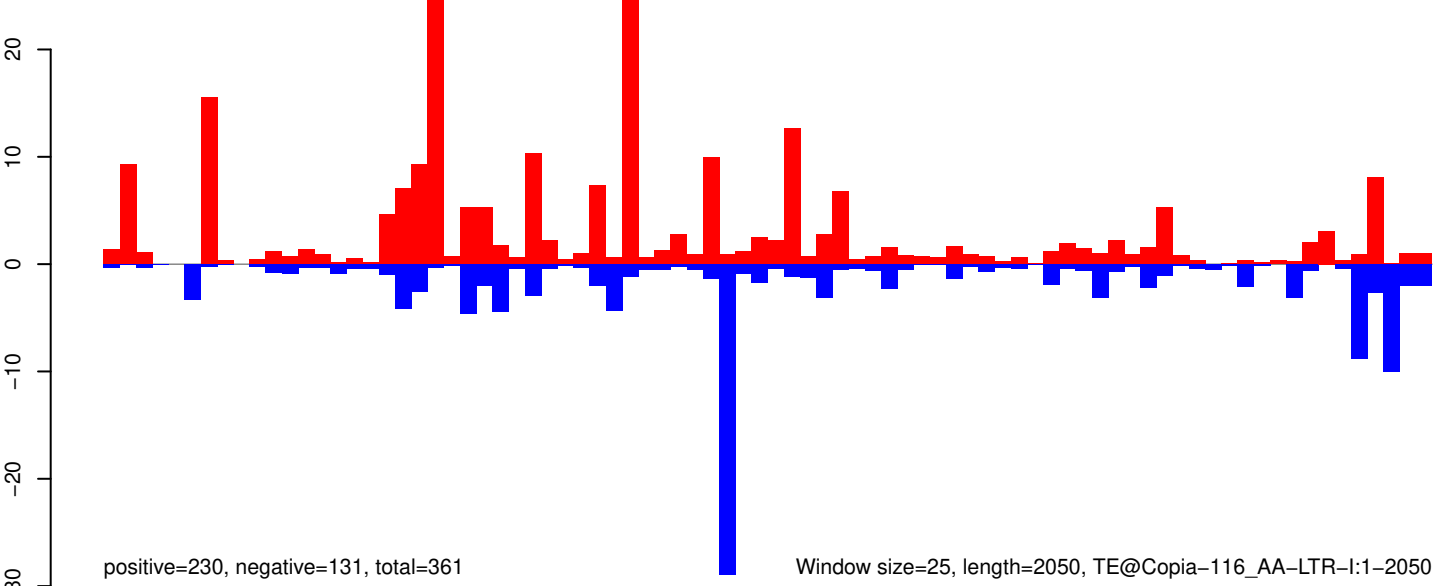
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

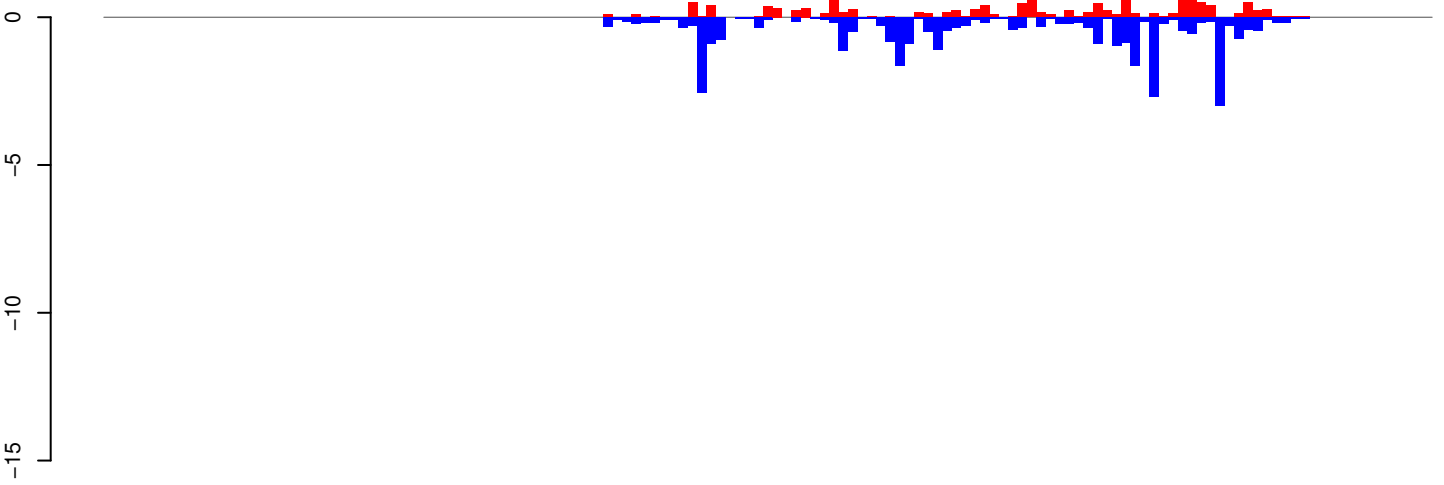


AeAeg_Aag2_PZR_RS.rep



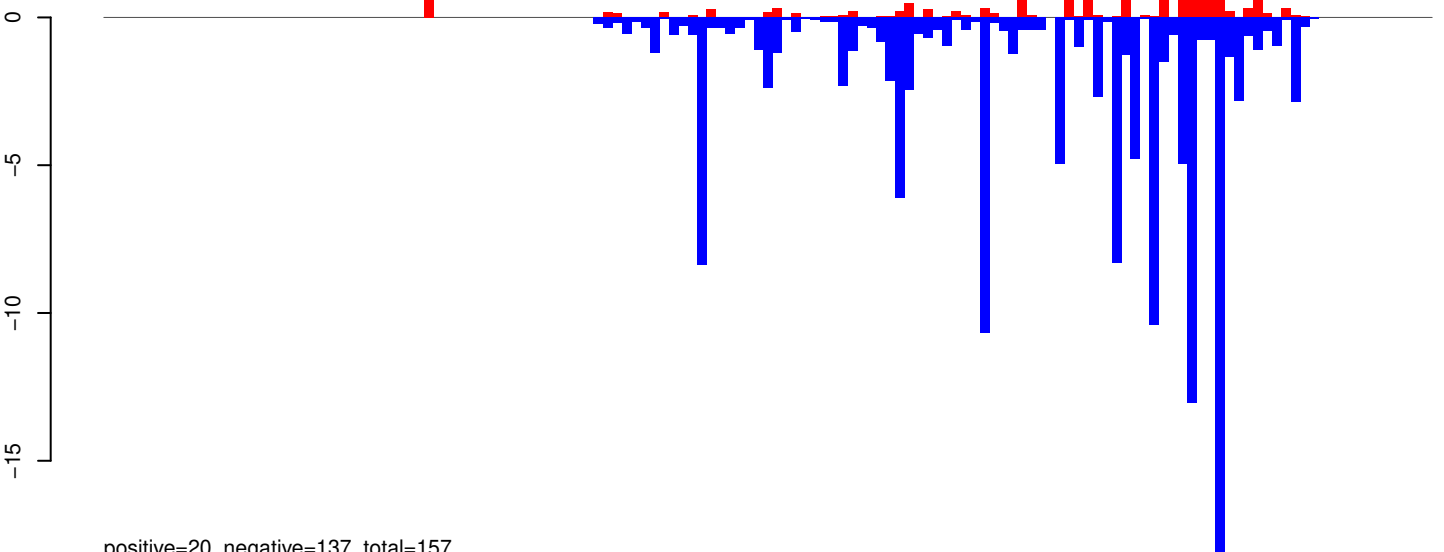
Window size=25, length=2050, TE@Copia-116_AA-LTR-I:1-2050

AeAeg_Aag2_PZR_RS.18_23.rep



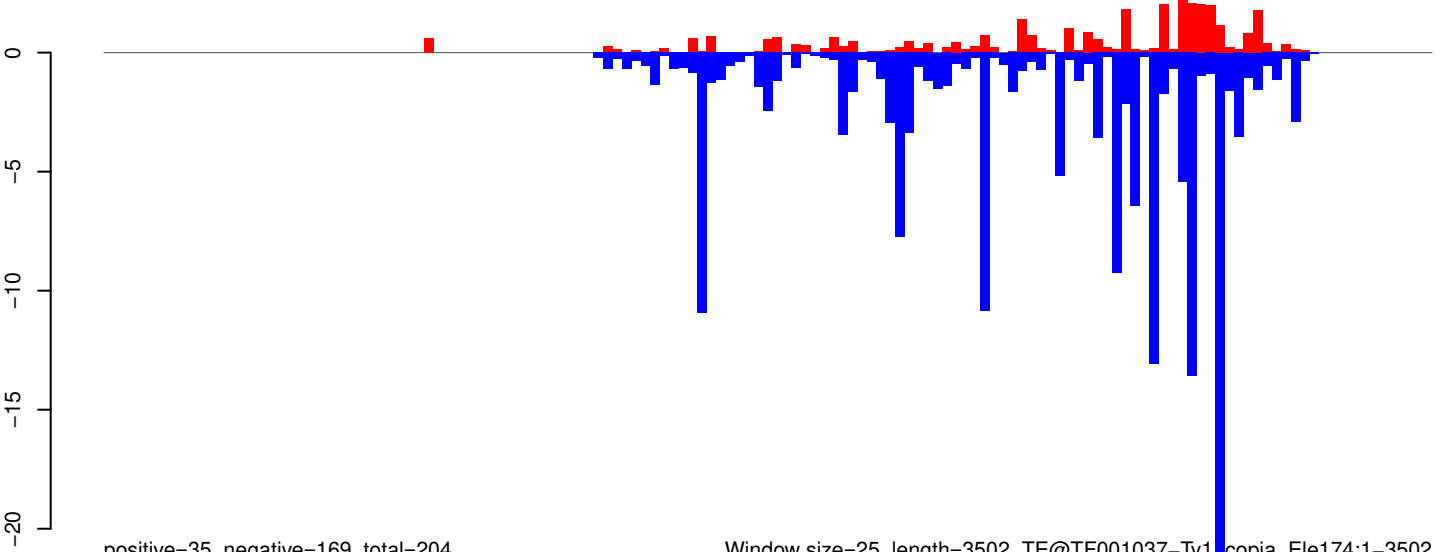
positive=14, negative=32, total=47

AeAeg_Aag2_PZR_RS.24_35.rep



positive=20, negative=137, total=157

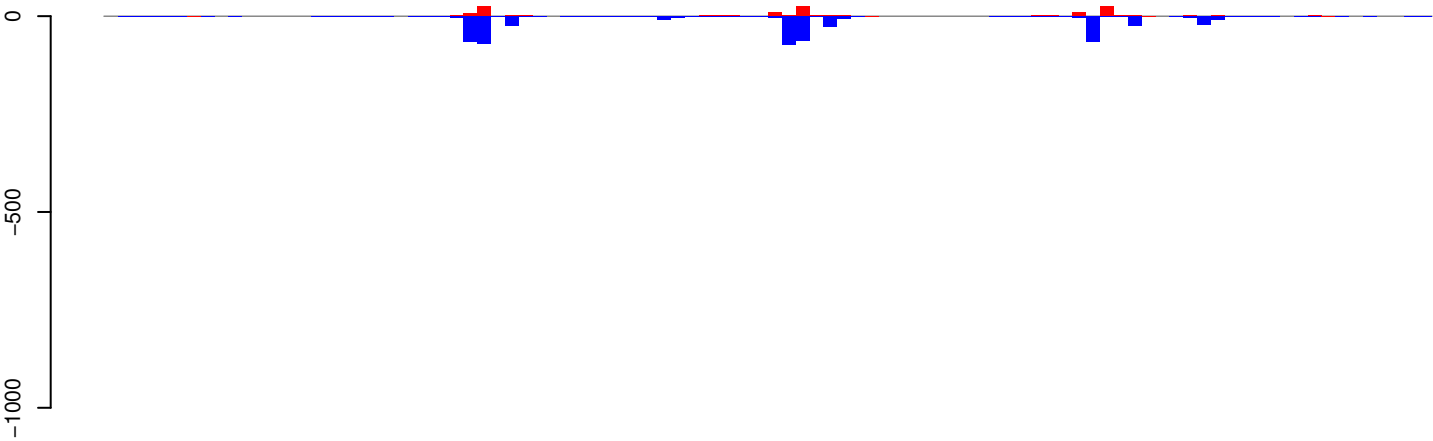
AeAeg_Aag2_PZR_RS.rep



positive=35, negative=169, total=204

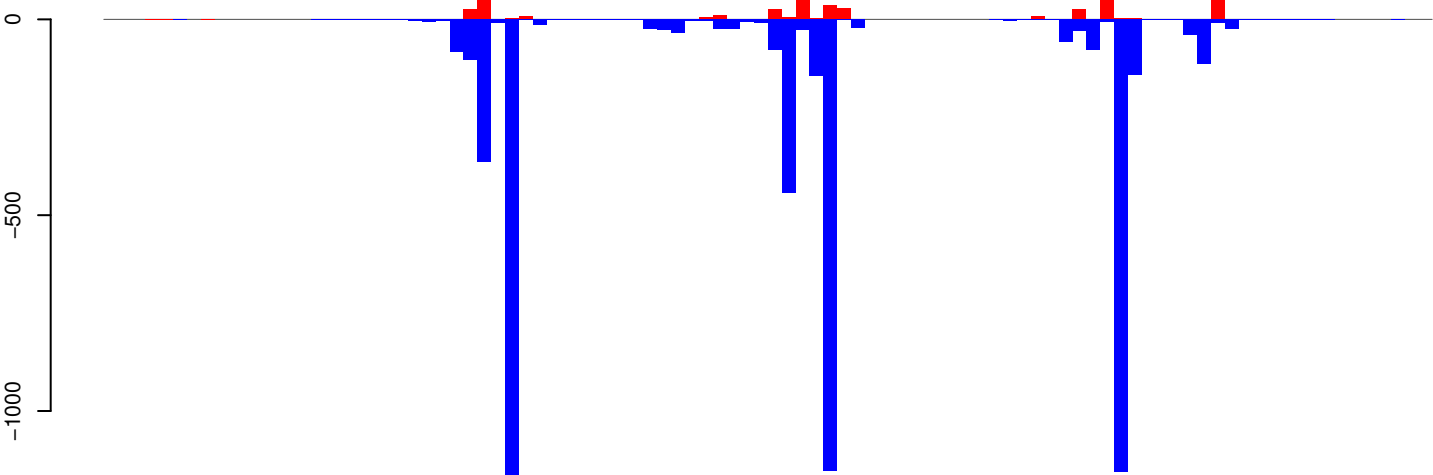
Window size=25, length=3502, TE@TF001037-Ty1_copia_Ele174:1-3502

AeAeg_Aag2_PZR_RS.18_23.rep



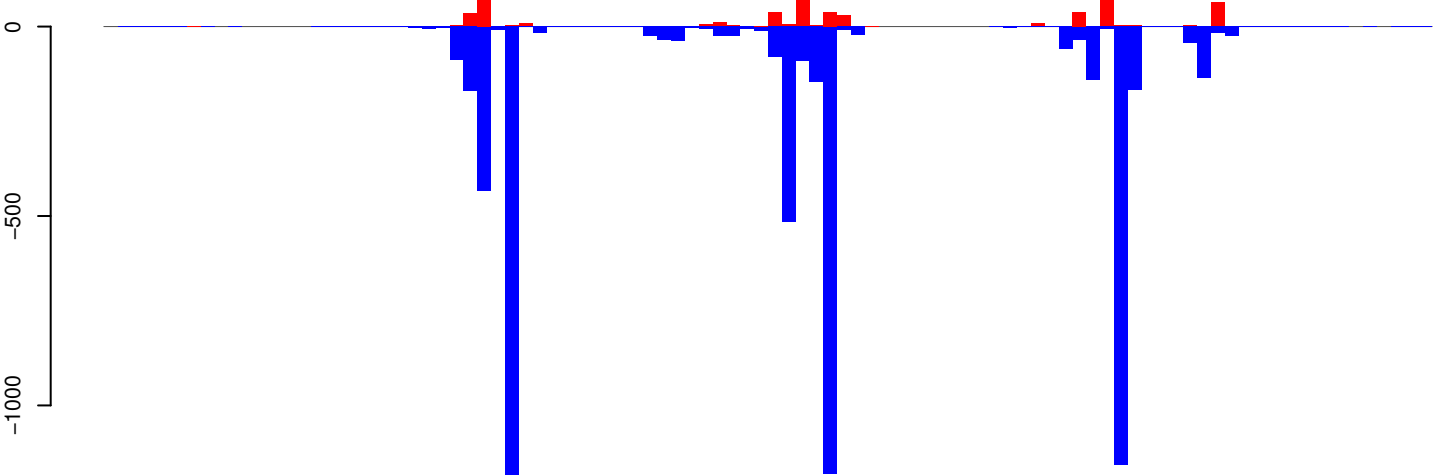
positive=143, negative=500, total=643

AeAeg_Aag2_PZR_RS.24_35.rep



positive=942, negative=5579, total=6522

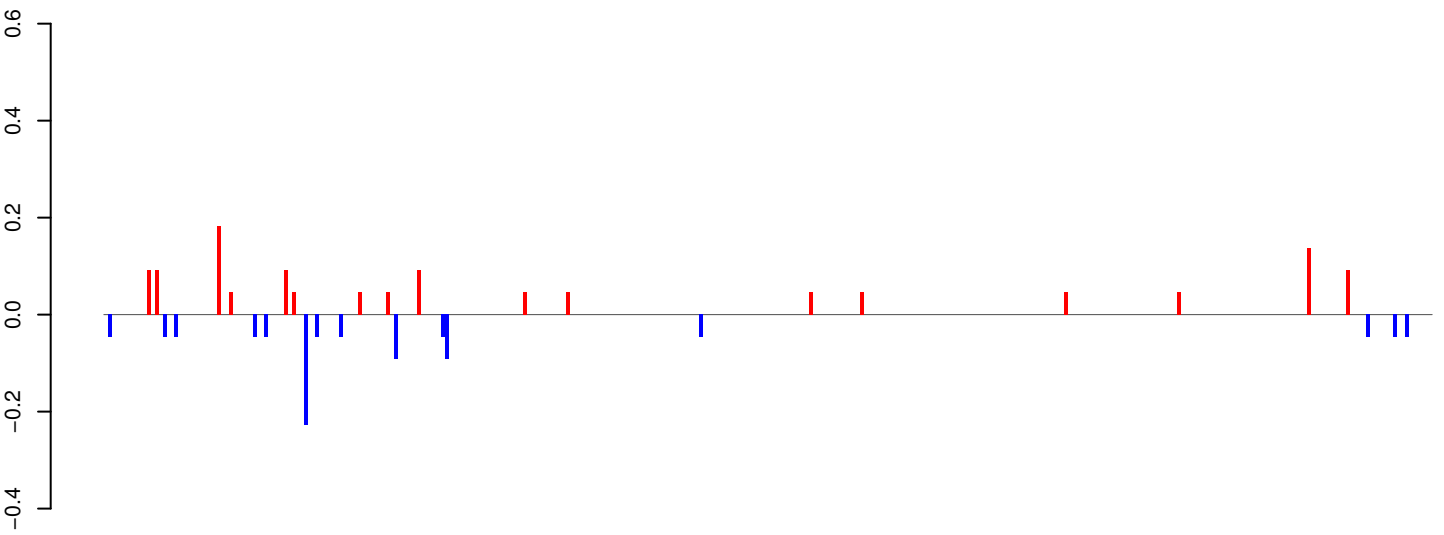
AeAeg_Aag2_PZR_RS.rep



positive=1085, negative=6080, total=7165

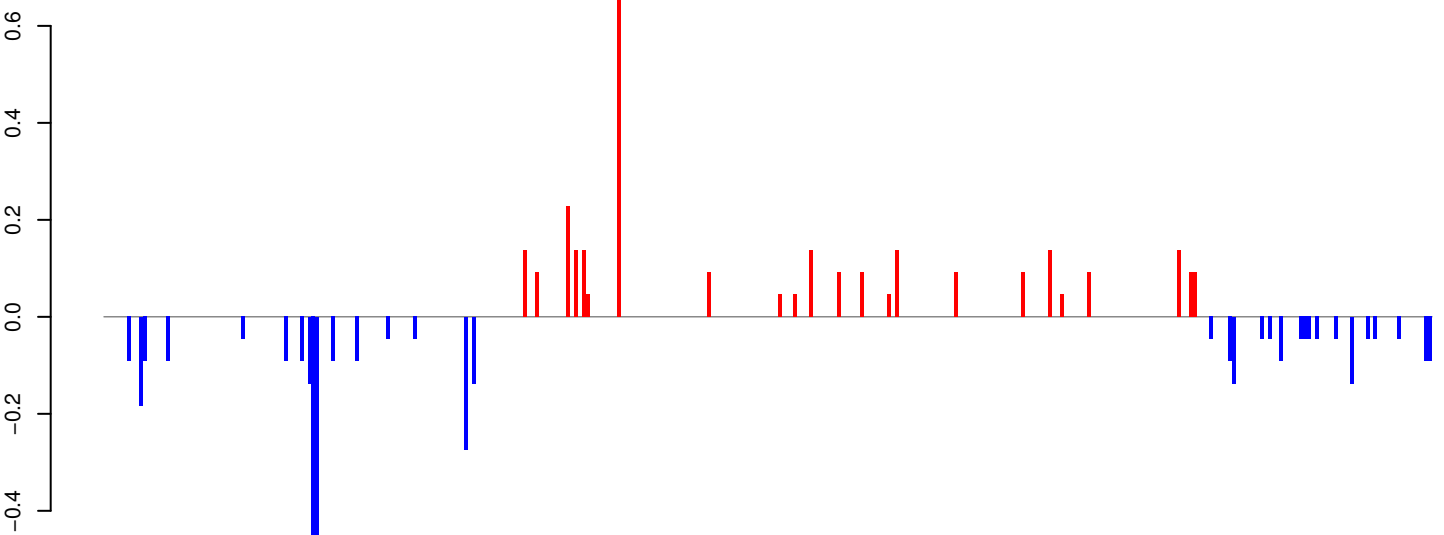
Window size=25, length=2393, TE@R=40-UNKNOWN:1-2393

AeAeg_Aag2_PZR_RS.18_23.rep



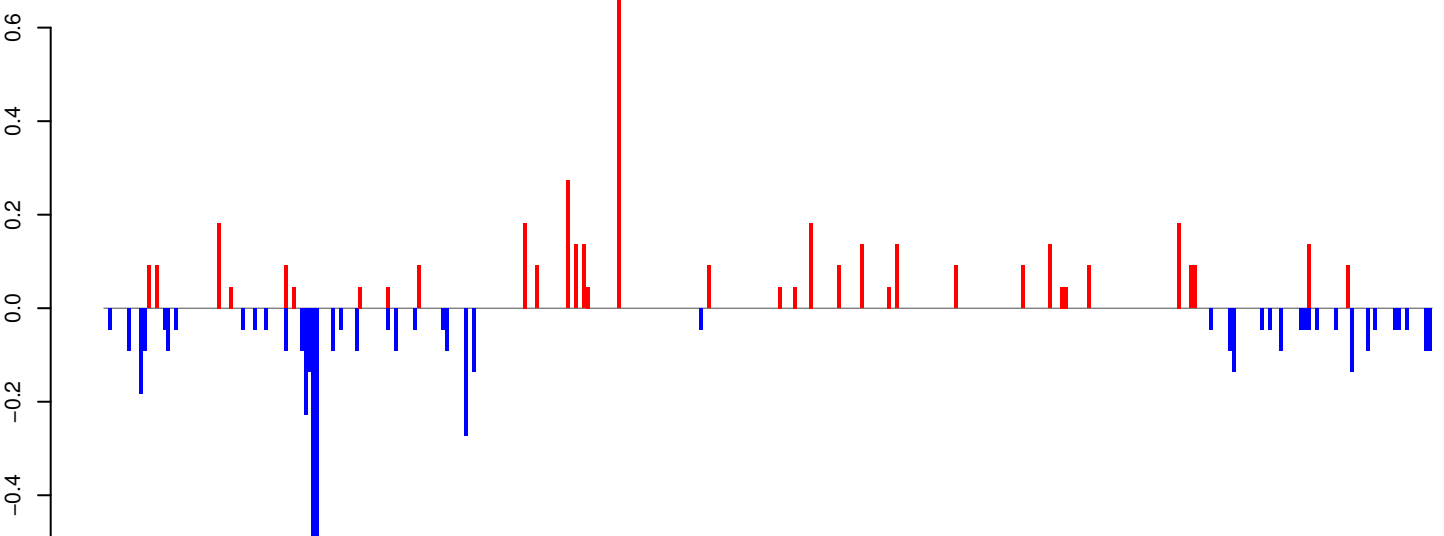
positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.24_35.rep



positive=3, negative=4, total=7

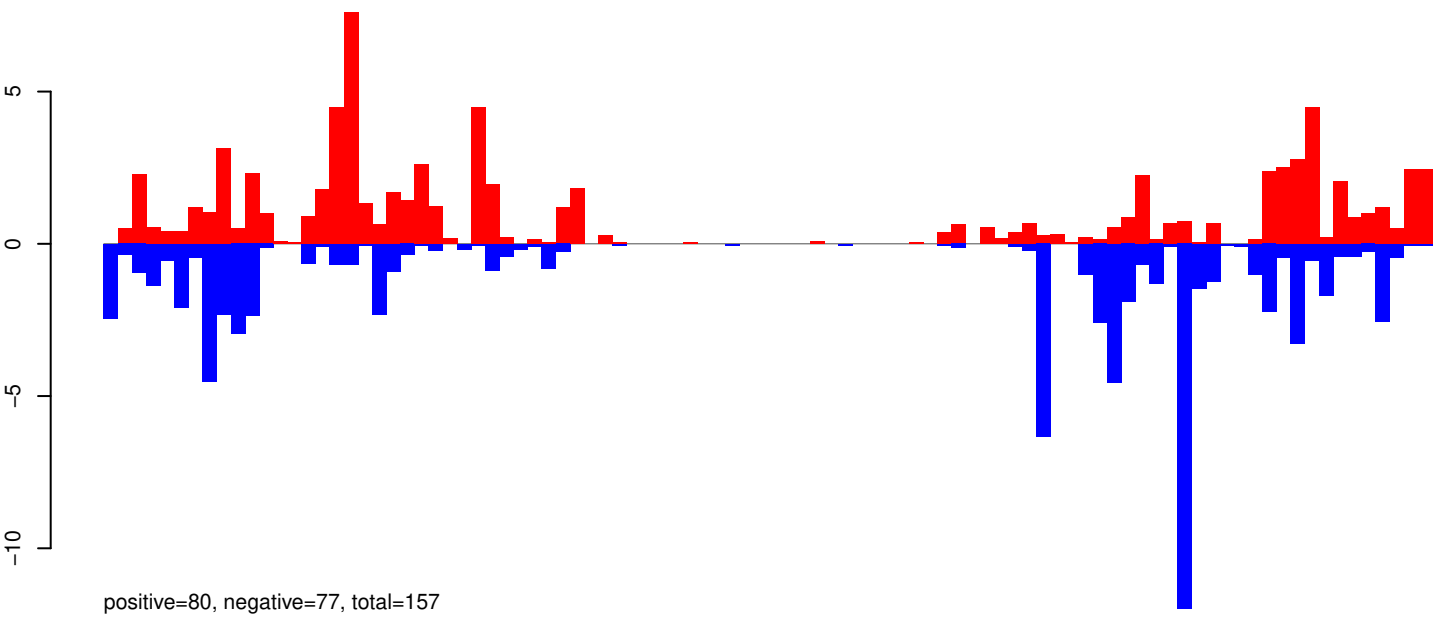
AeAeg_Aag2_PZR_RS.rep



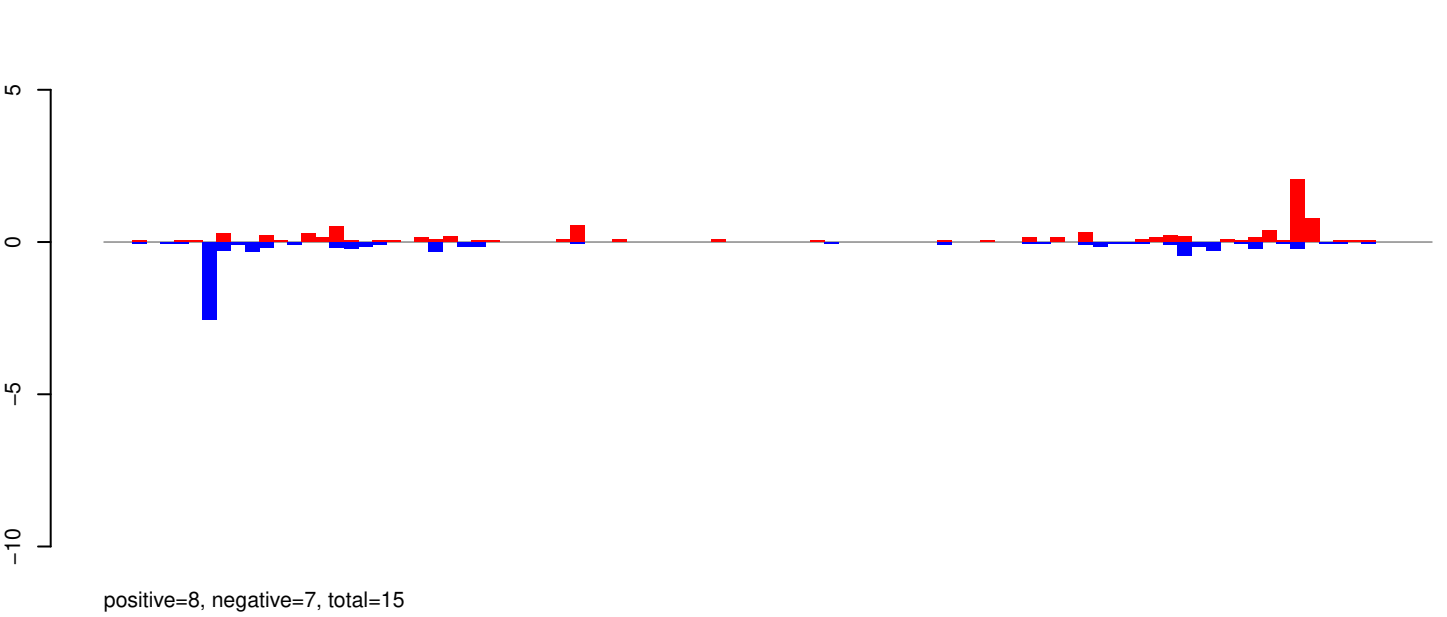
positive=4, negative=5, total=9

Window size=25, length=8467, TE@TF000618-Ty1_copia_Ele6:1-8467

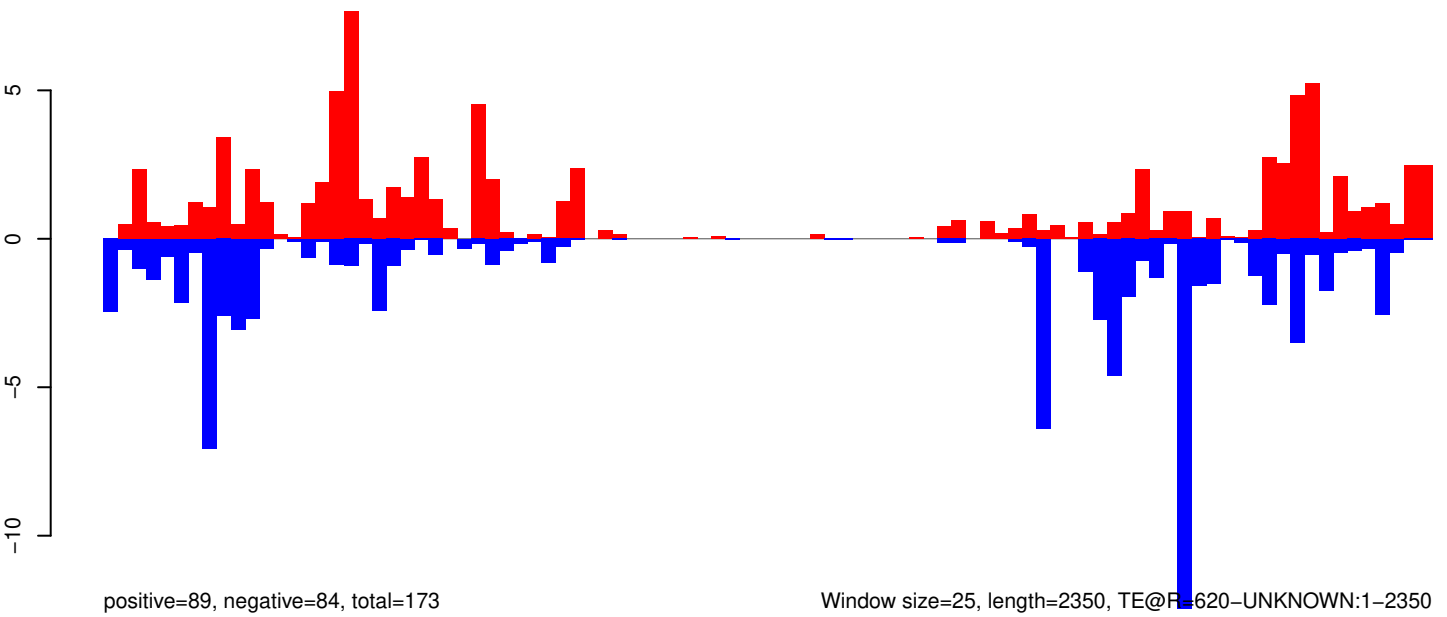
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

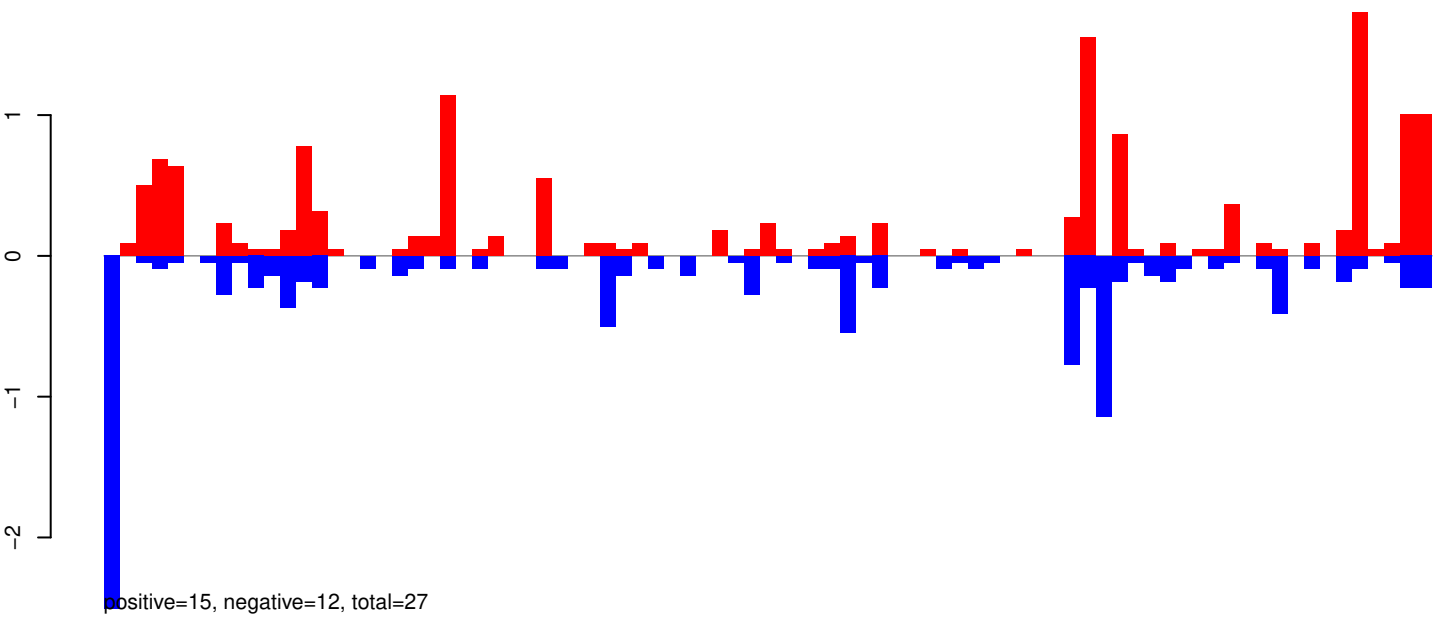


AeAeg_Aag2_PZR_RS.rep

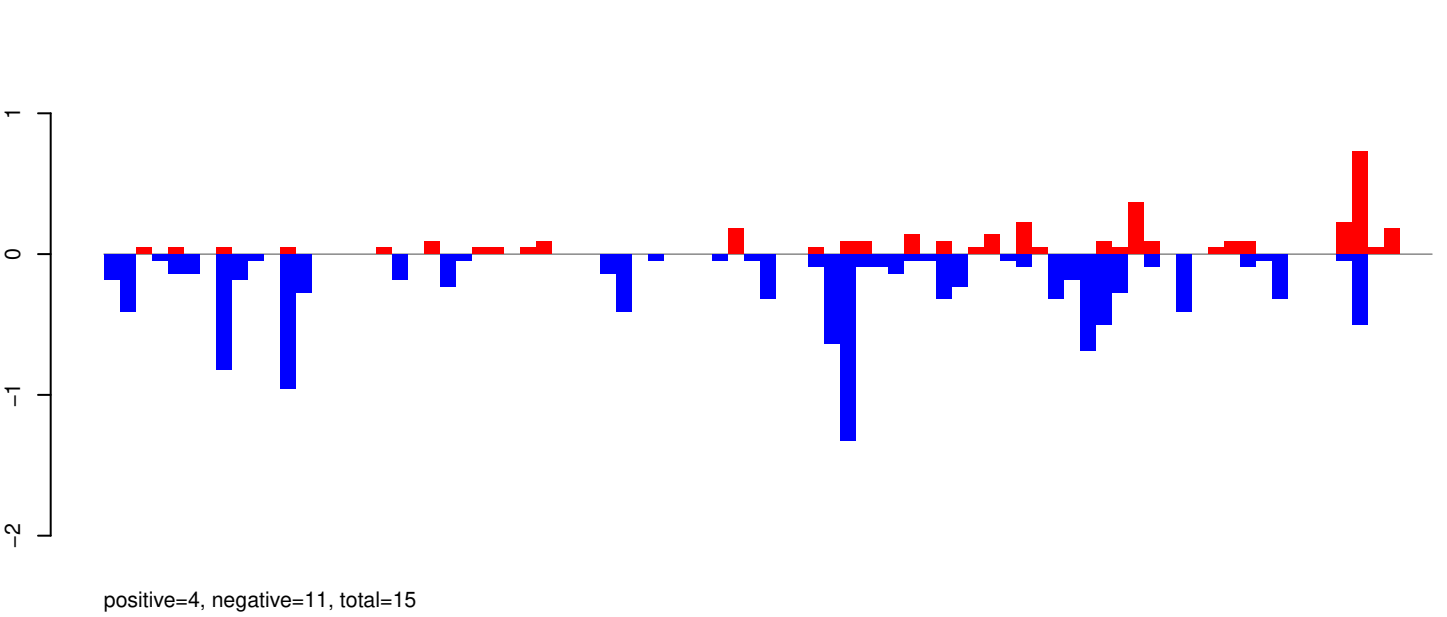


Window size=25, length=2350, TE@R=620-UNKNOWN:1-2350

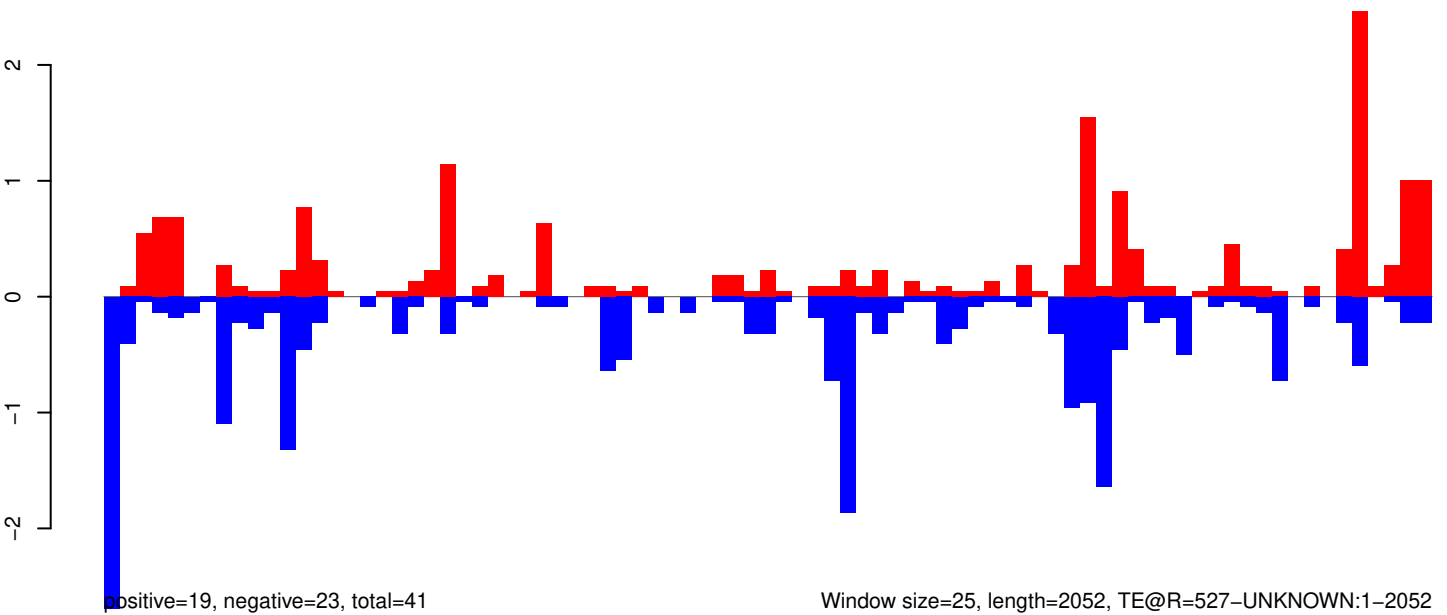
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

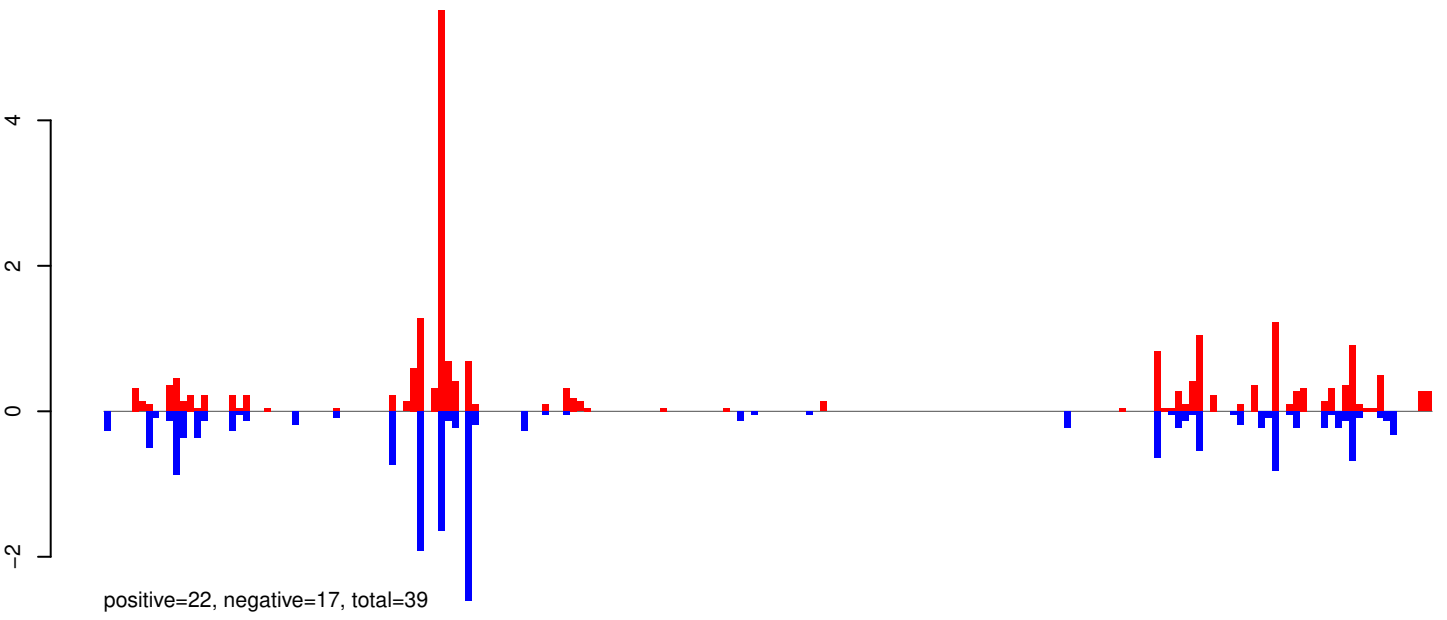


AeAeg_Aag2_PZR_RS.rep

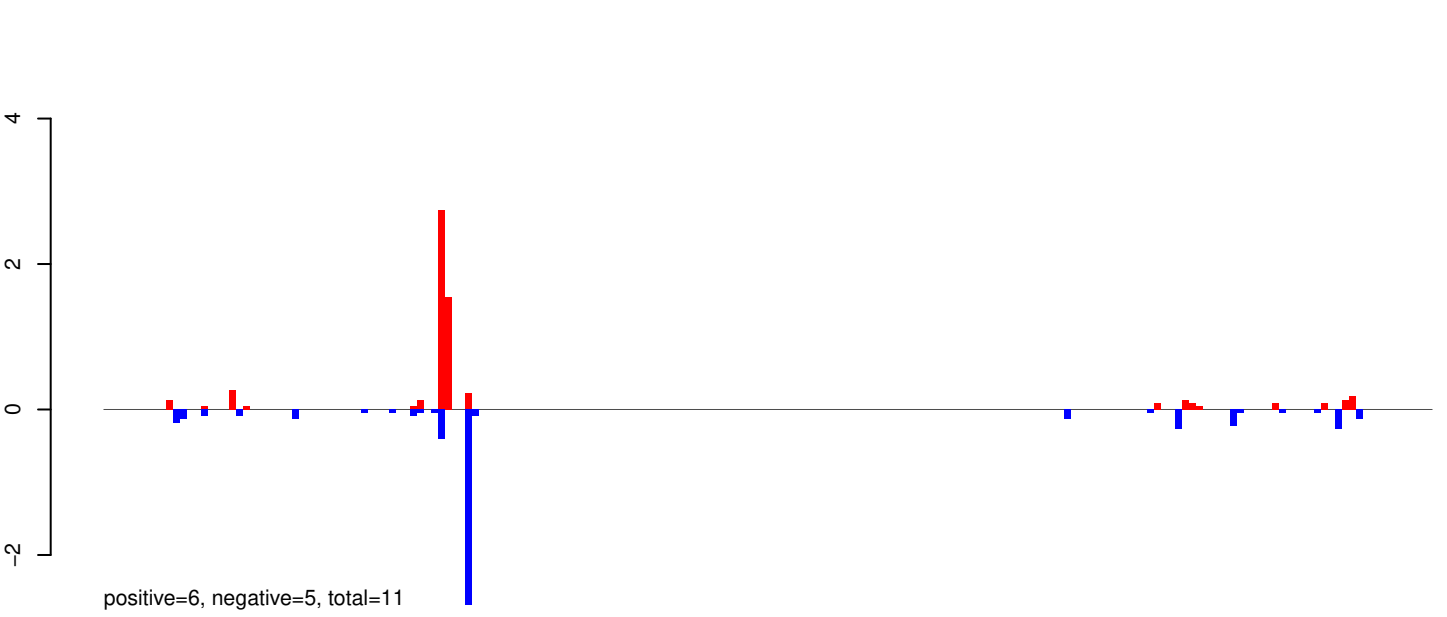


Window size=25, length=2052, TE@R=527-UNKNOWN:1-2052

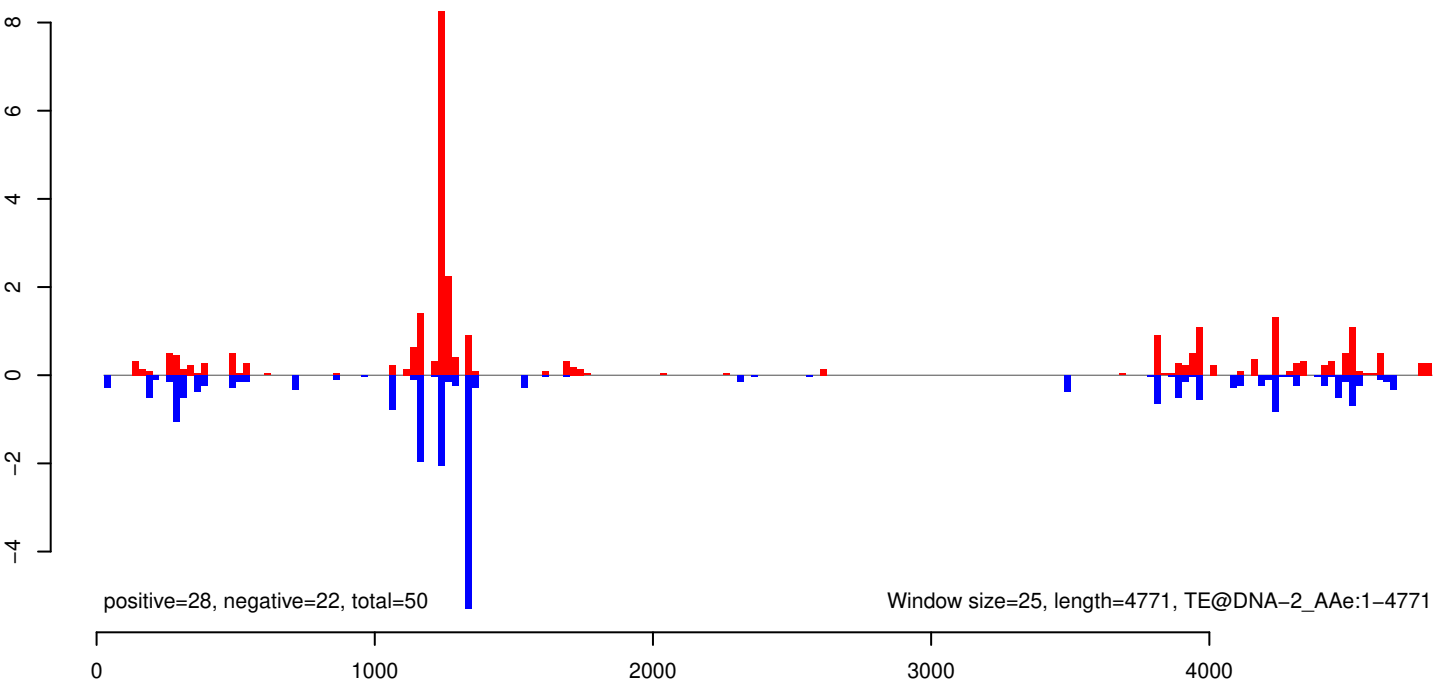
AeAeg_Aag2_PZR_RS.18_23.rep



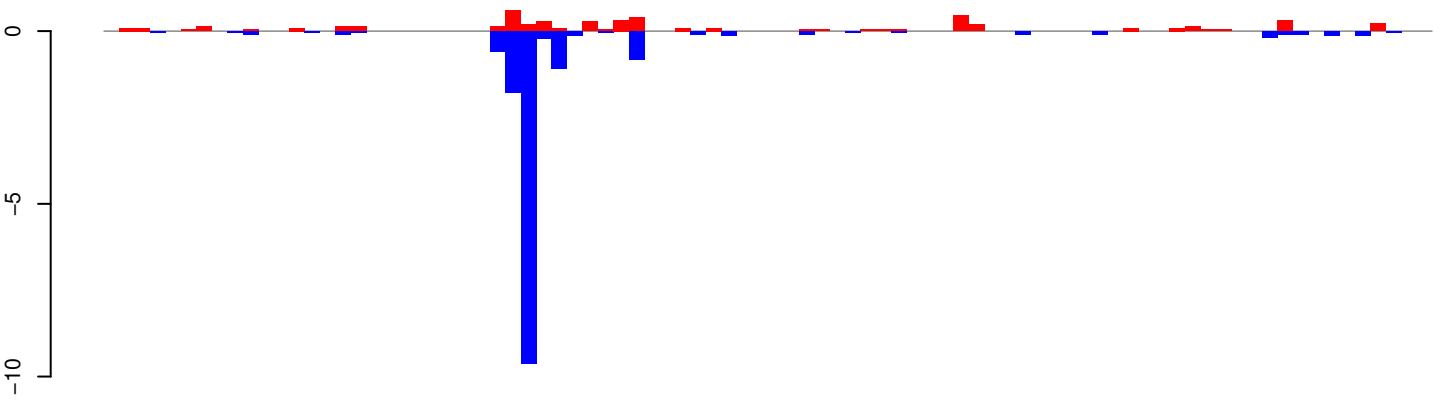
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

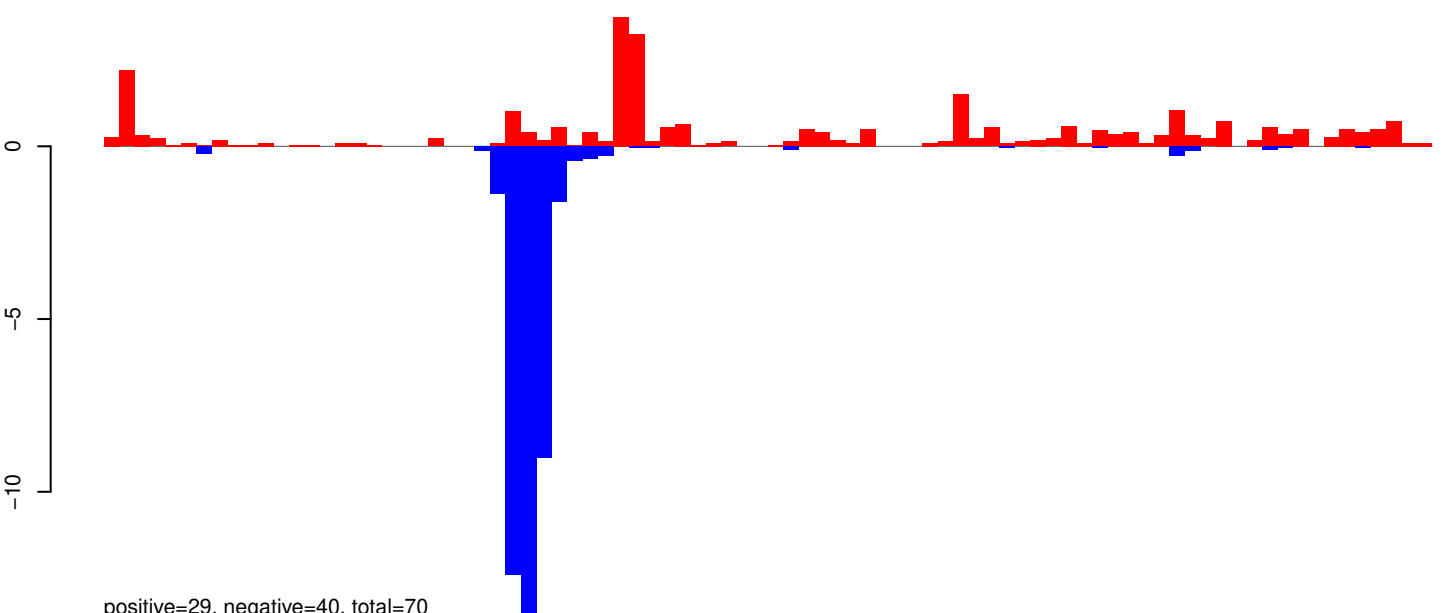


AeAeg_Aag2_PZR_RS.18_23.rep



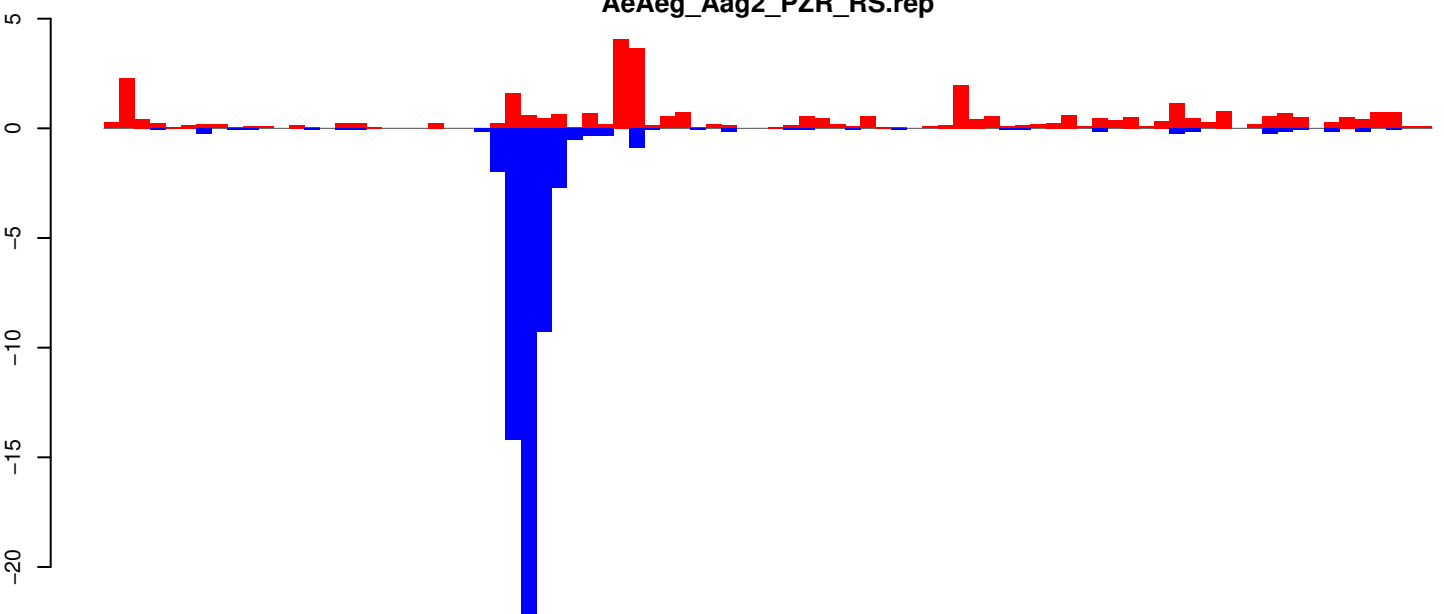
positive=5, negative=16, total=21

AeAeg_Aag2_PZR_RS.24_35.rep



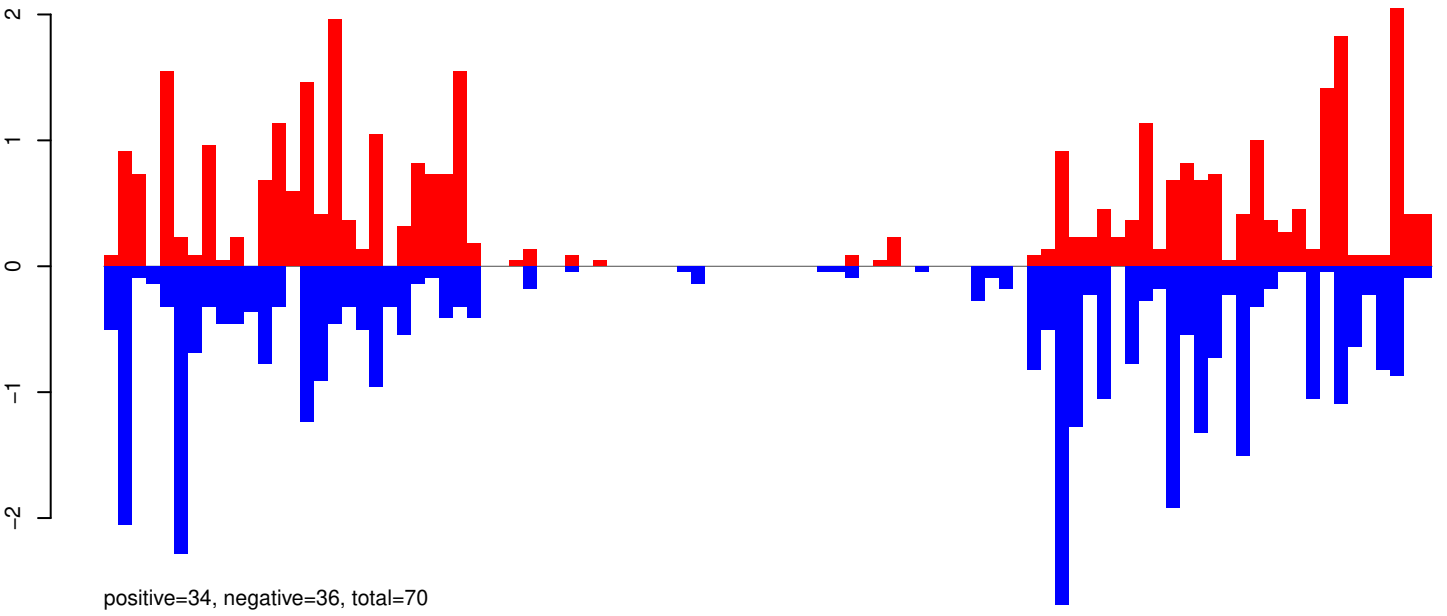
positive=29, negative=40, total=70

AeAeg_Aag2_PZR_RS.rep

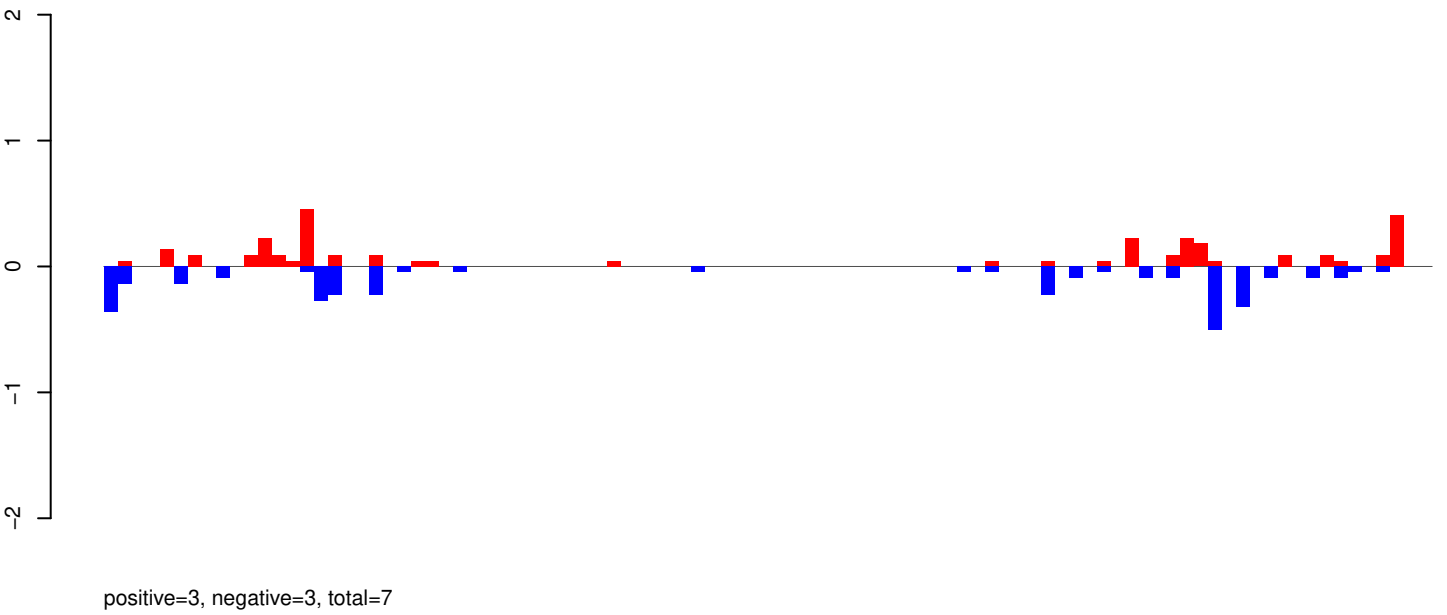


positive=34, negative=56, total=90, window size=25, length=2134, TE@aedes4kgr2k10pd1-AAGE01000514_19419bp-TE-UNKNOWN:1-2134

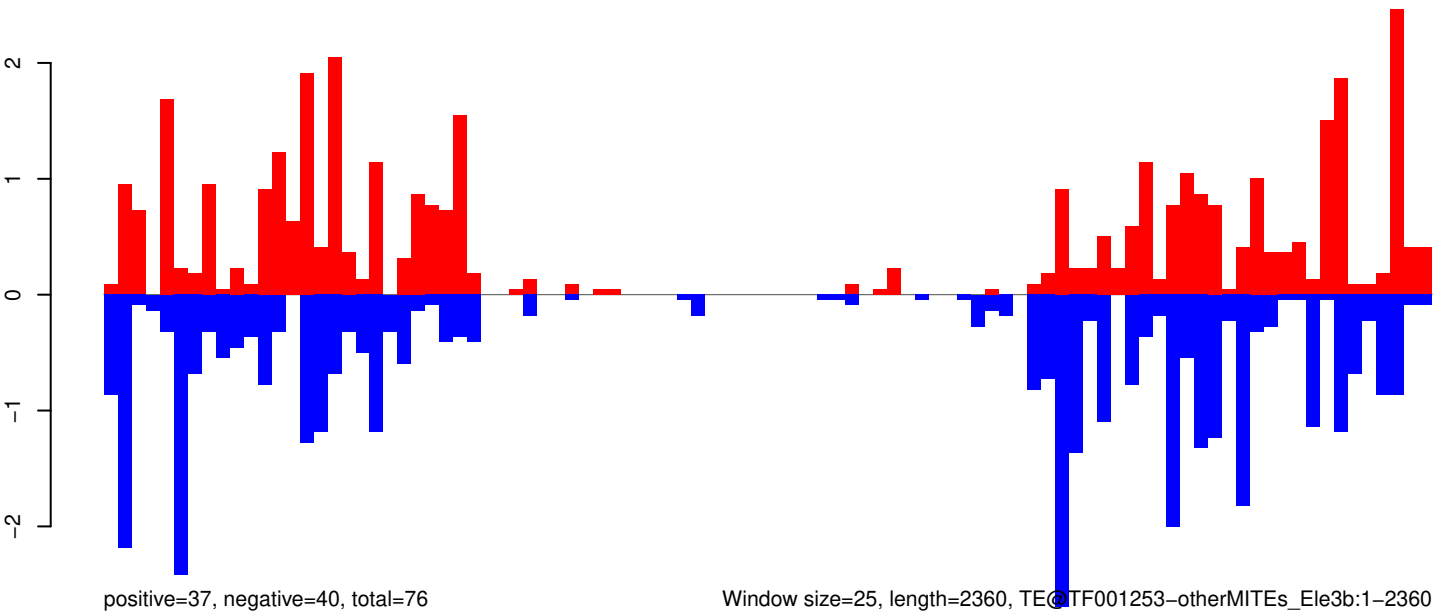
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

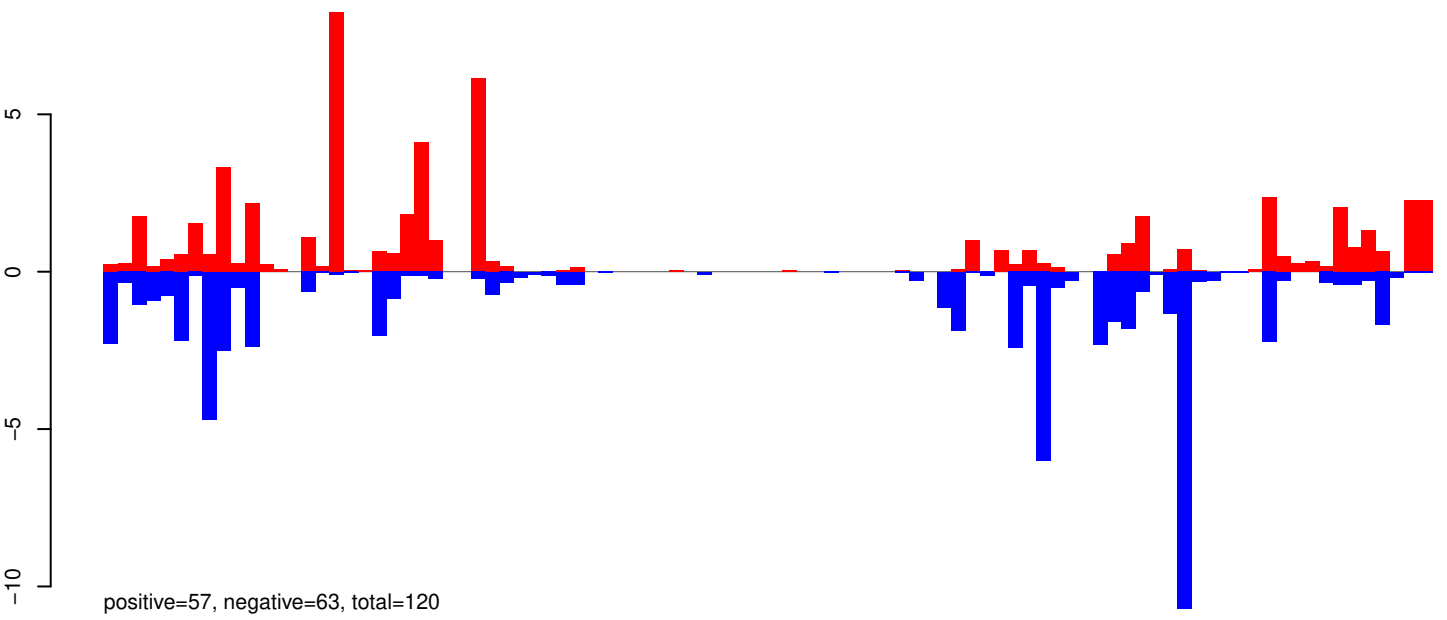


AeAeg_Aag2_PZR_RS.rep

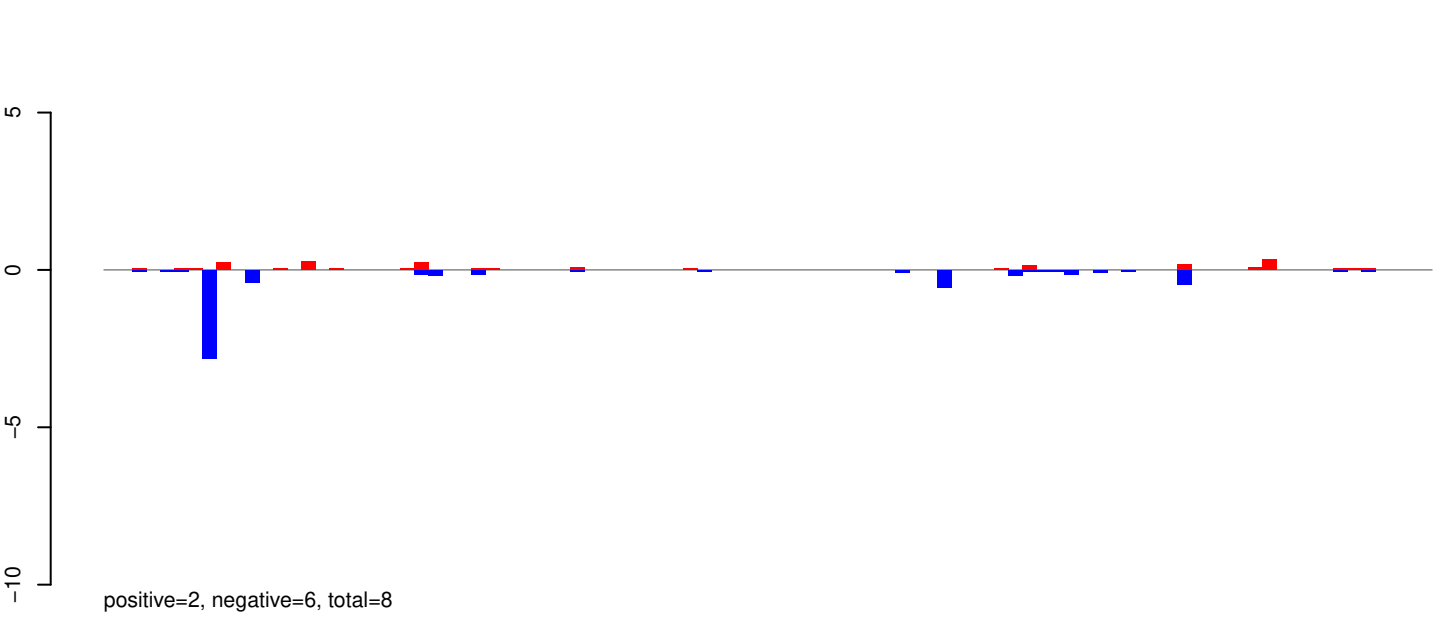


Window size=25, length=2360, TE@TF001253-otherMITES_Ele3b:1-2360

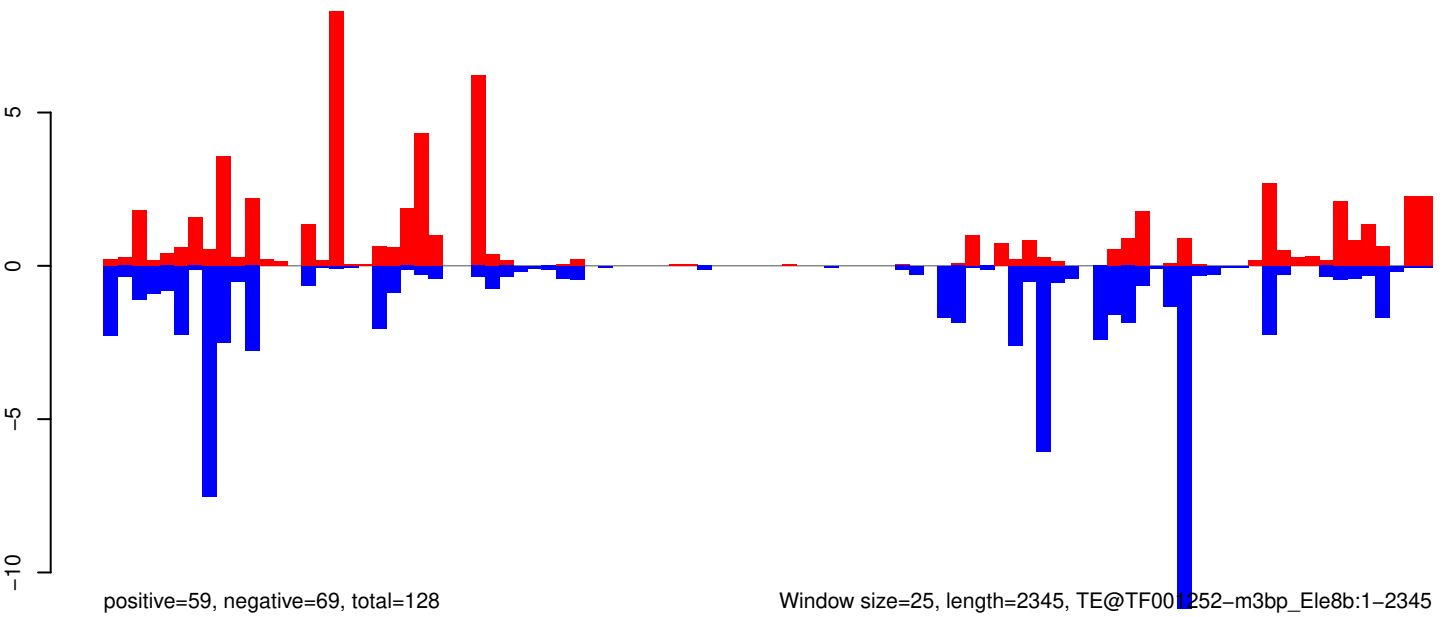
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

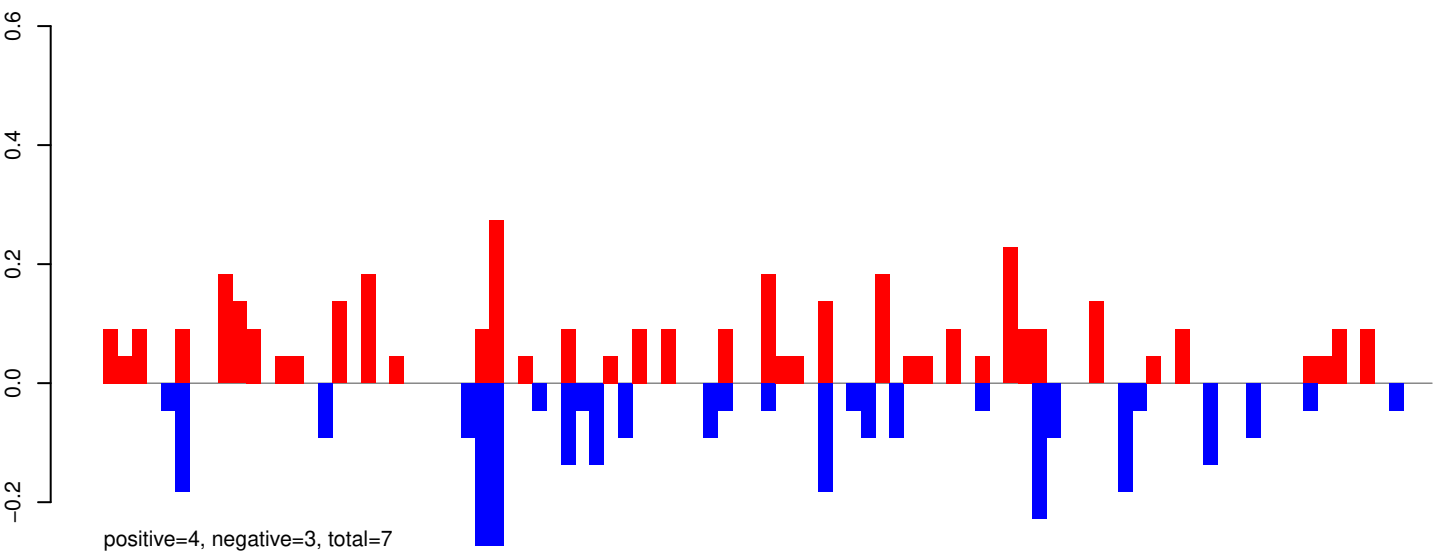


AeAeg_Aag2_PZR_RS.rep

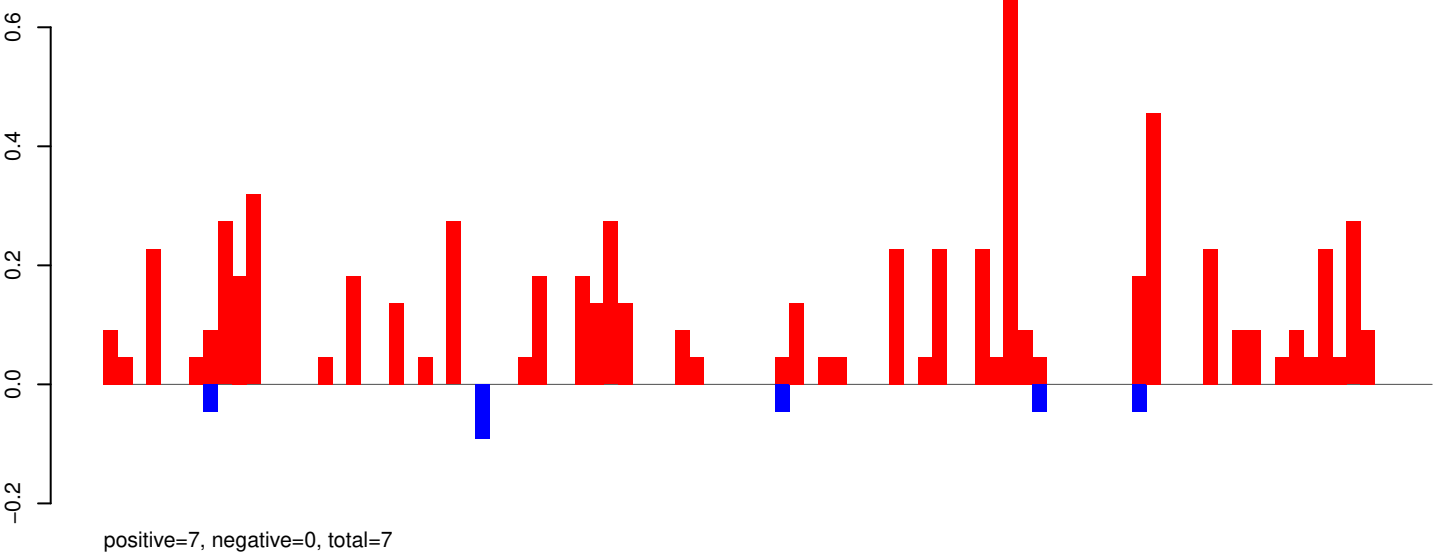


Window size=25, length=2345, TE@TF001252-m3bp_Ele8b:1-2345

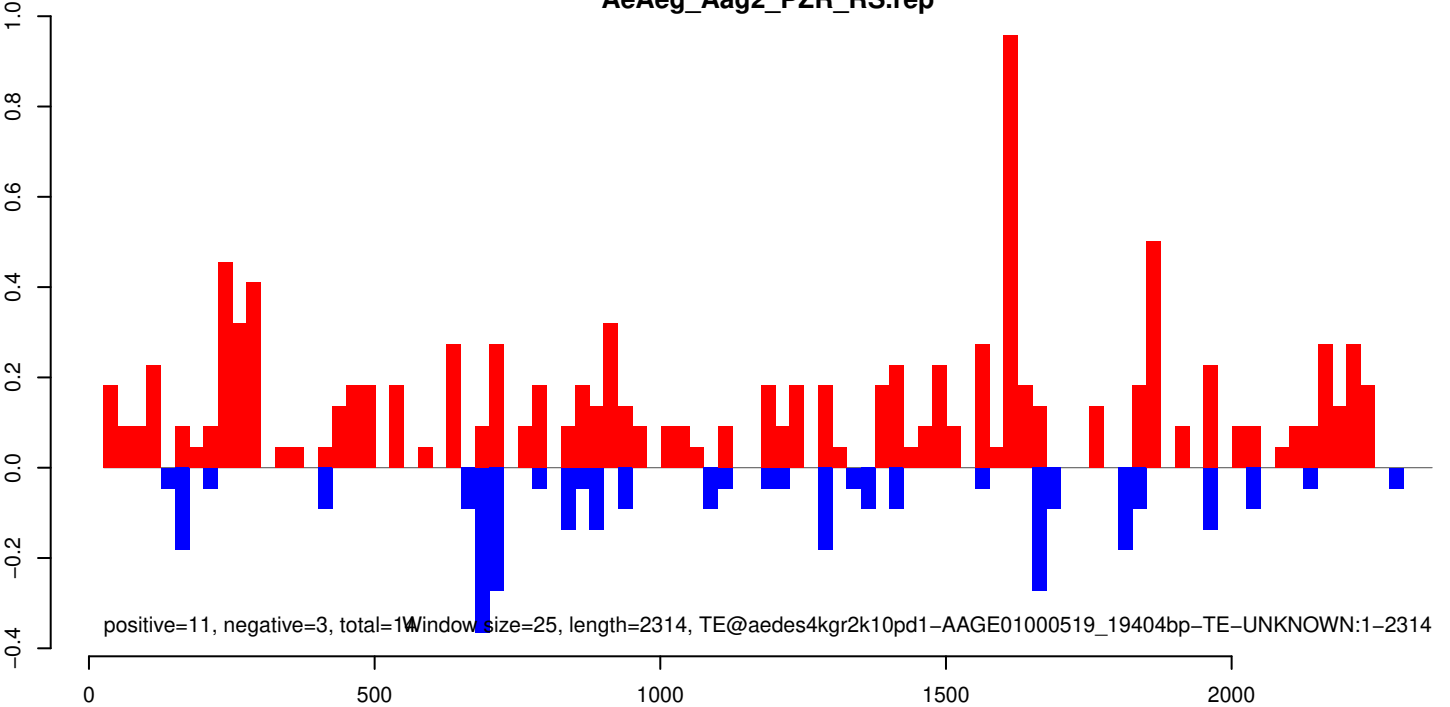
AeAeg_Aag2_PZR_RS.18_23.rep



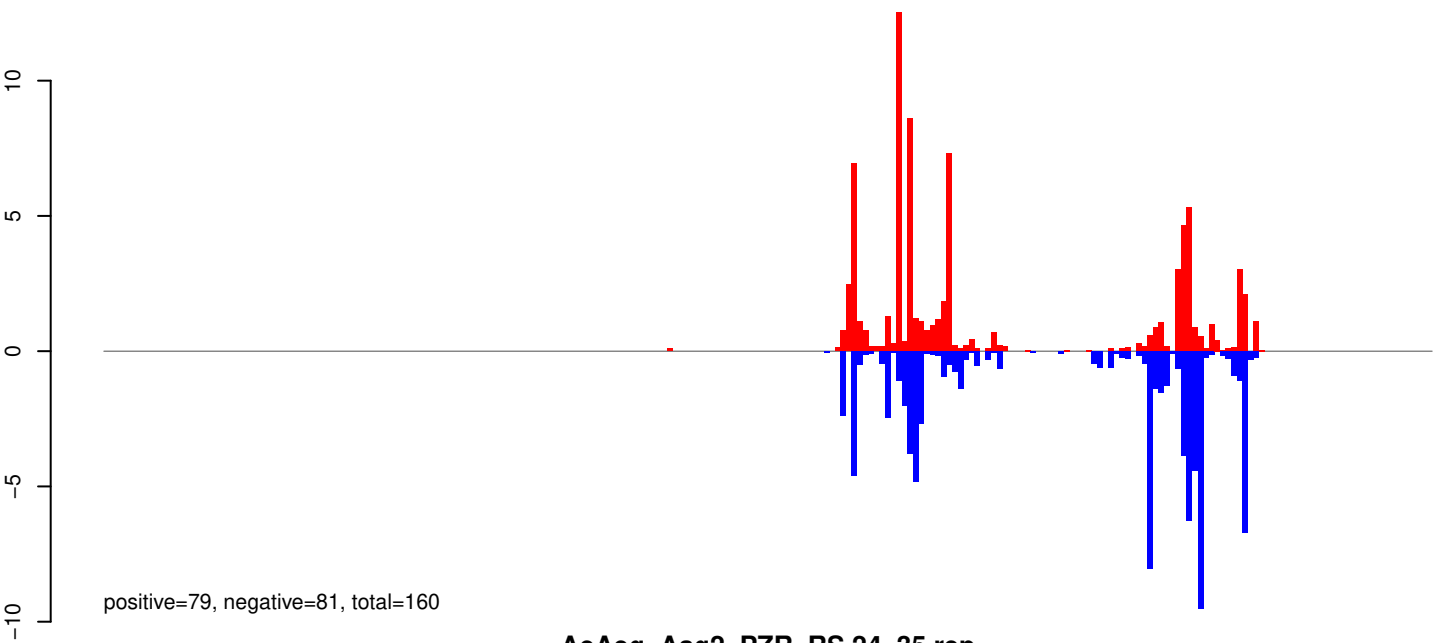
AeAeg_Aag2_PZR_RS.24_35.rep



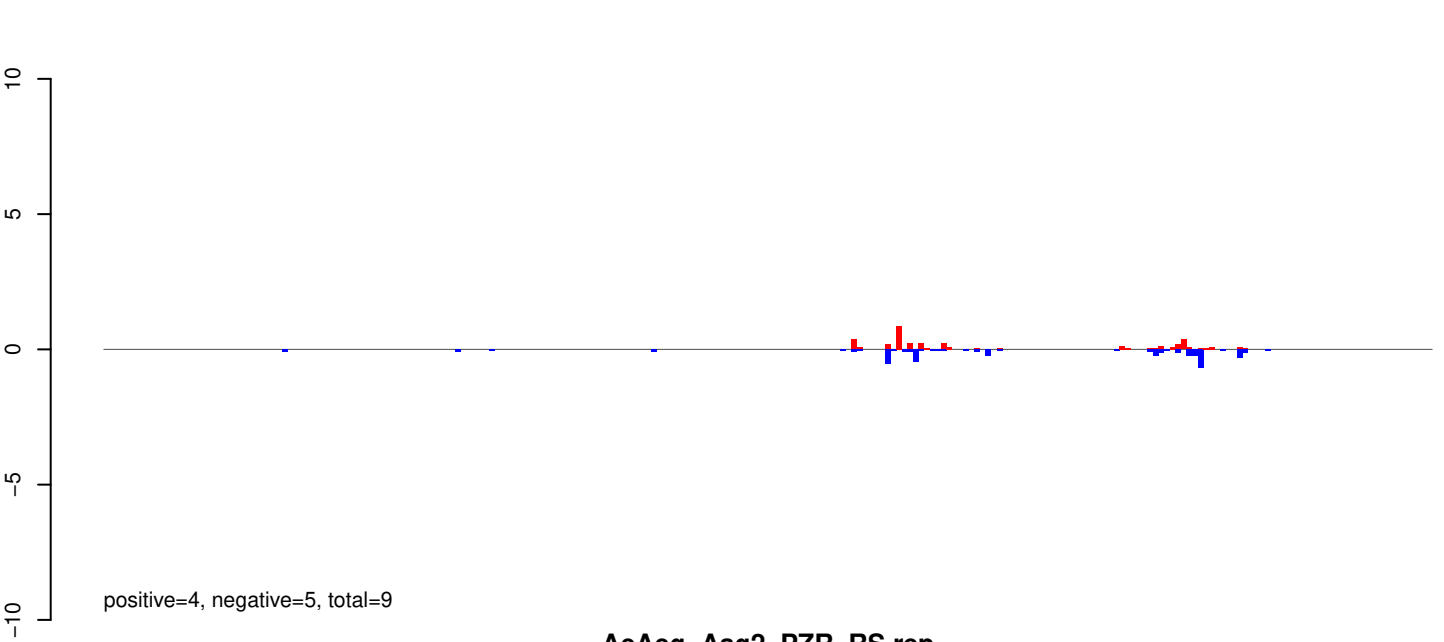
AeAeg_Aag2_PZR_RS.rep



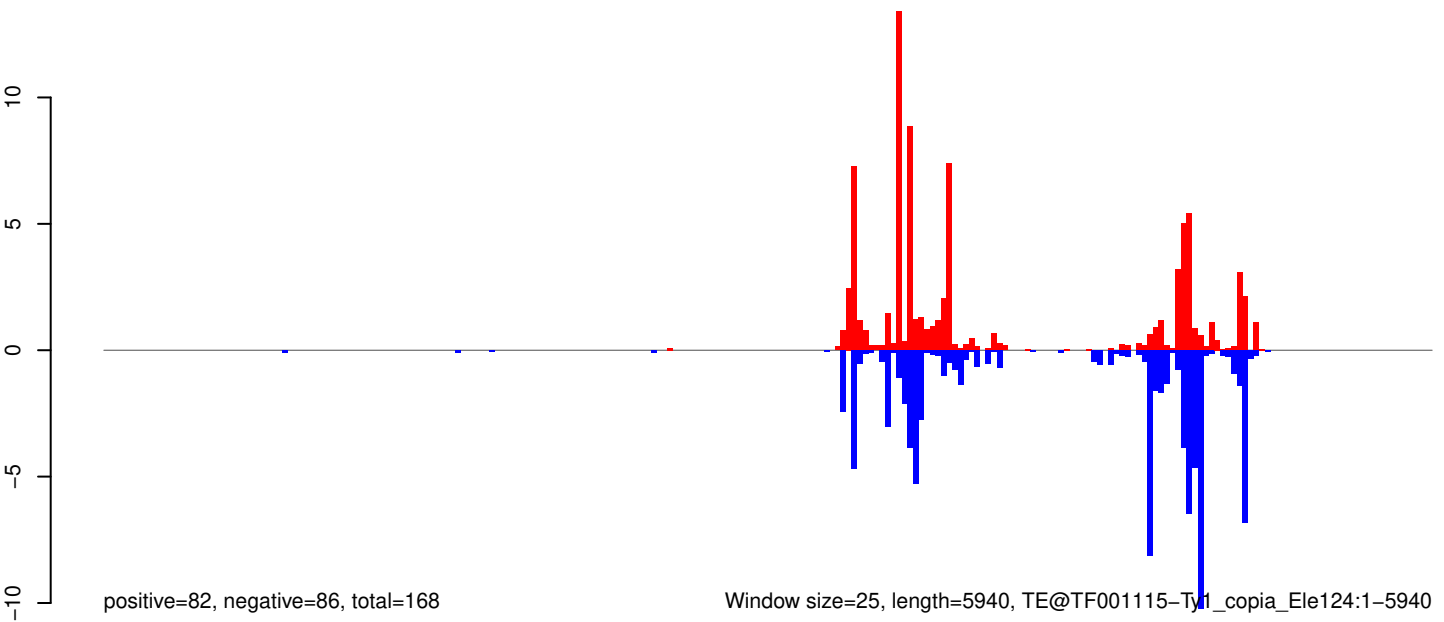
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

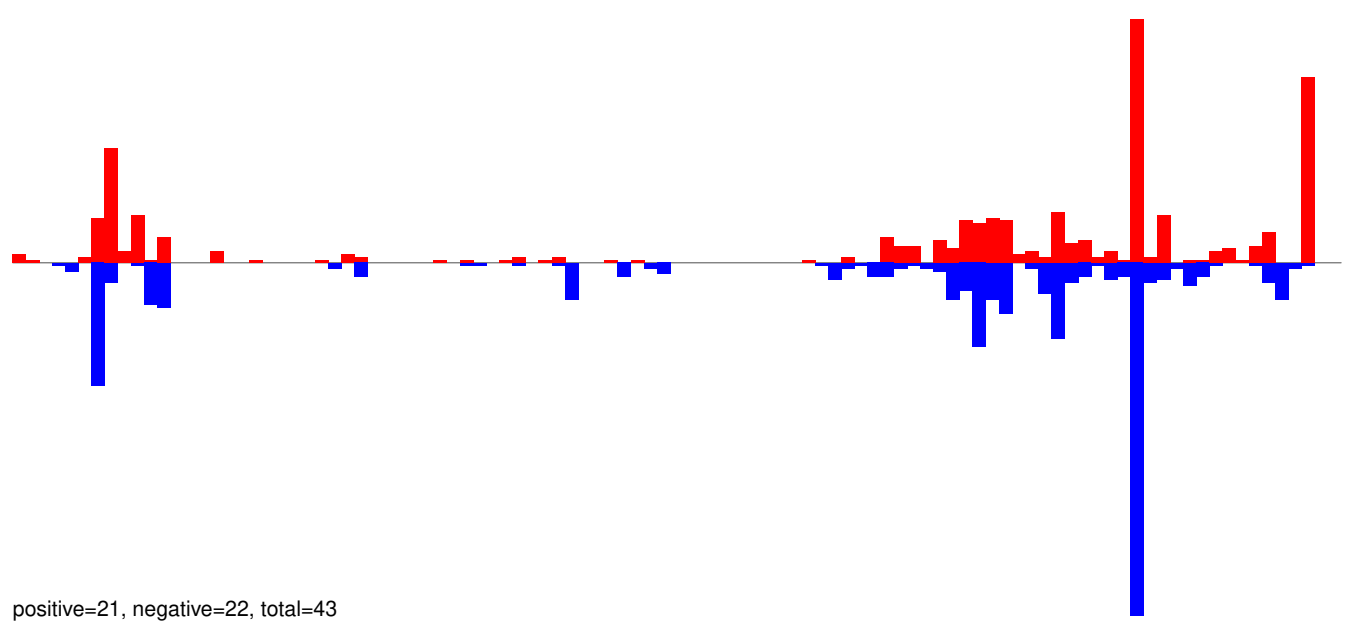


AeAeg_Aag2_PZR_RS.rep

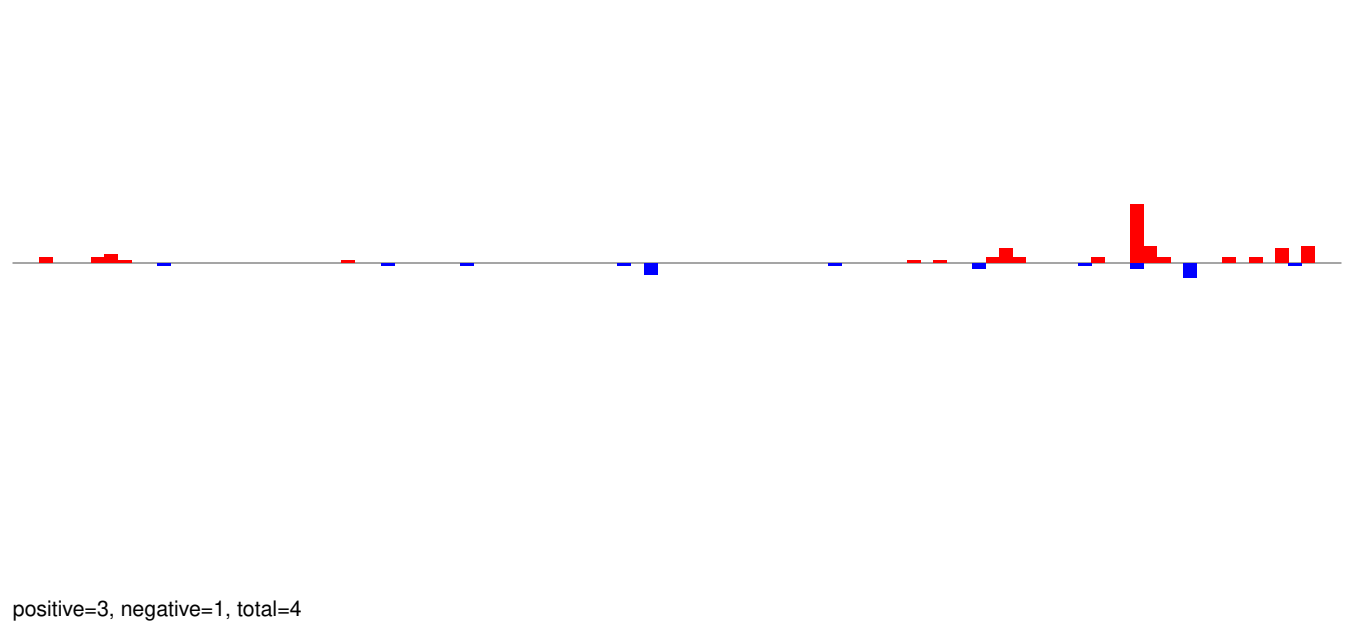


Window size=25, length=5940, TE@TF001115-Ty1_copia_Ele124:1-5940

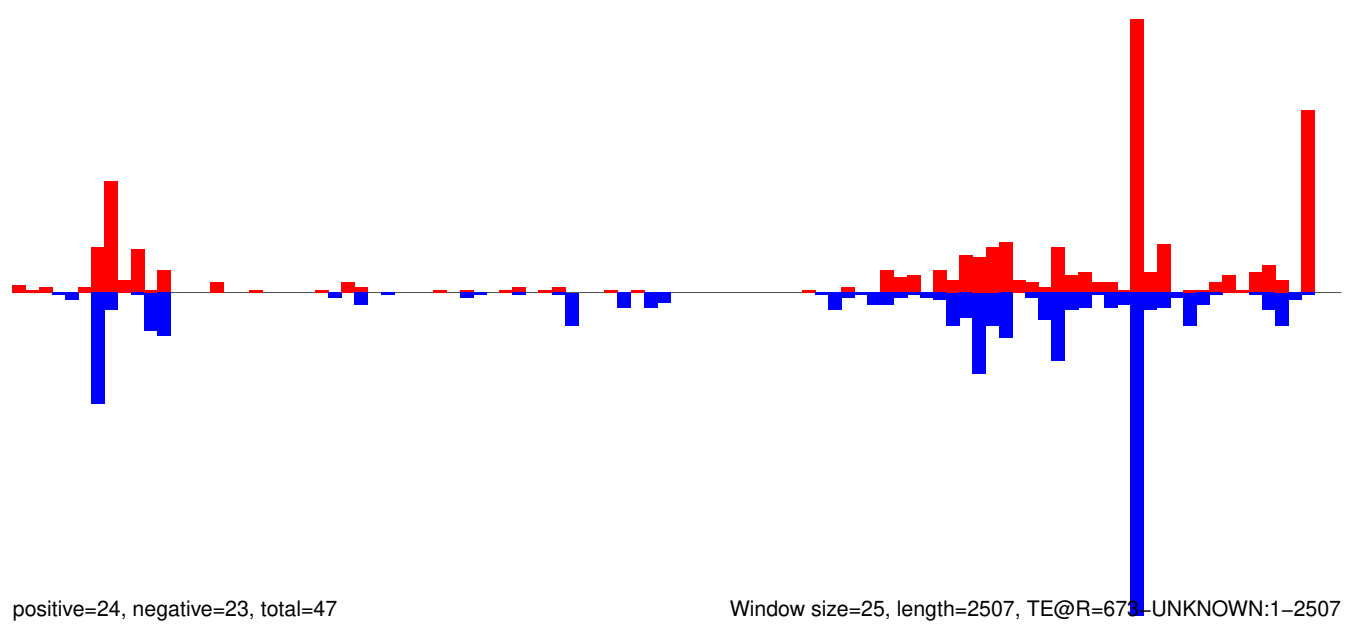
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

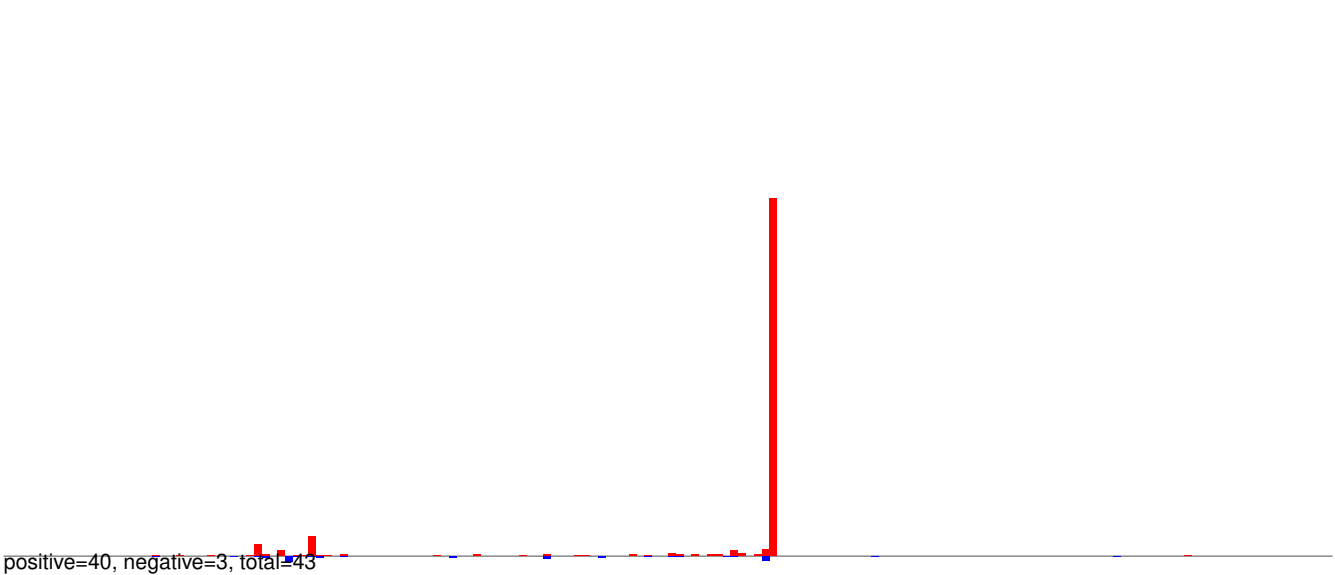


AeAeg_Aag2_PZR_RS.rep

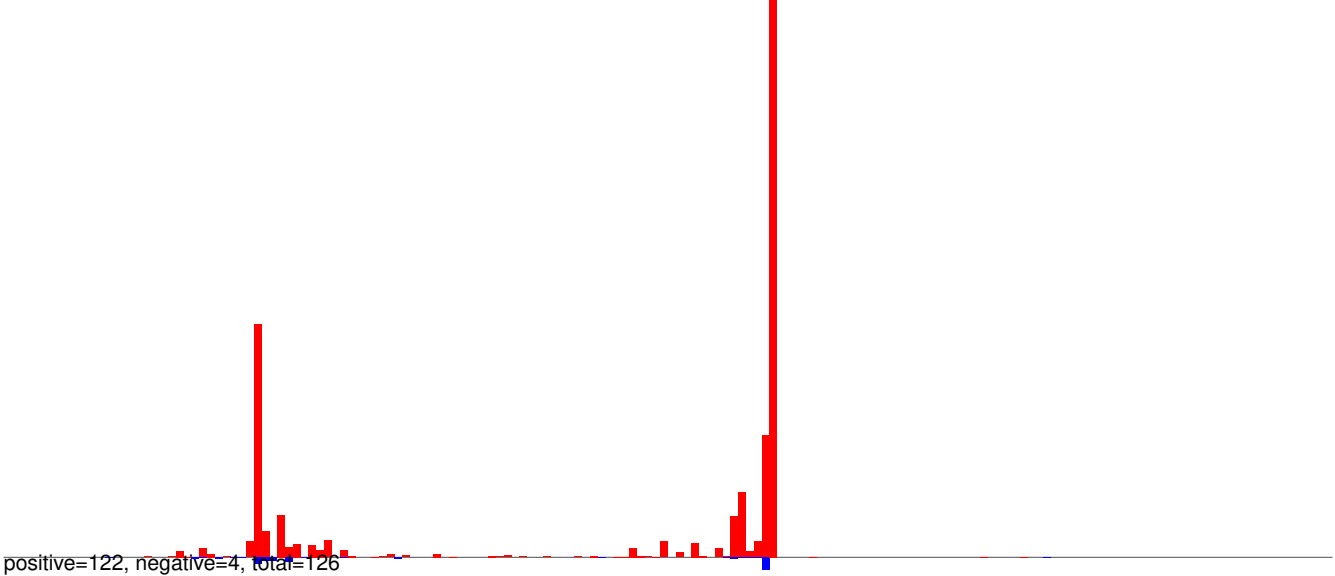


Window size=25, length=2507, TE@R=673-UNKNOWN:1-2507

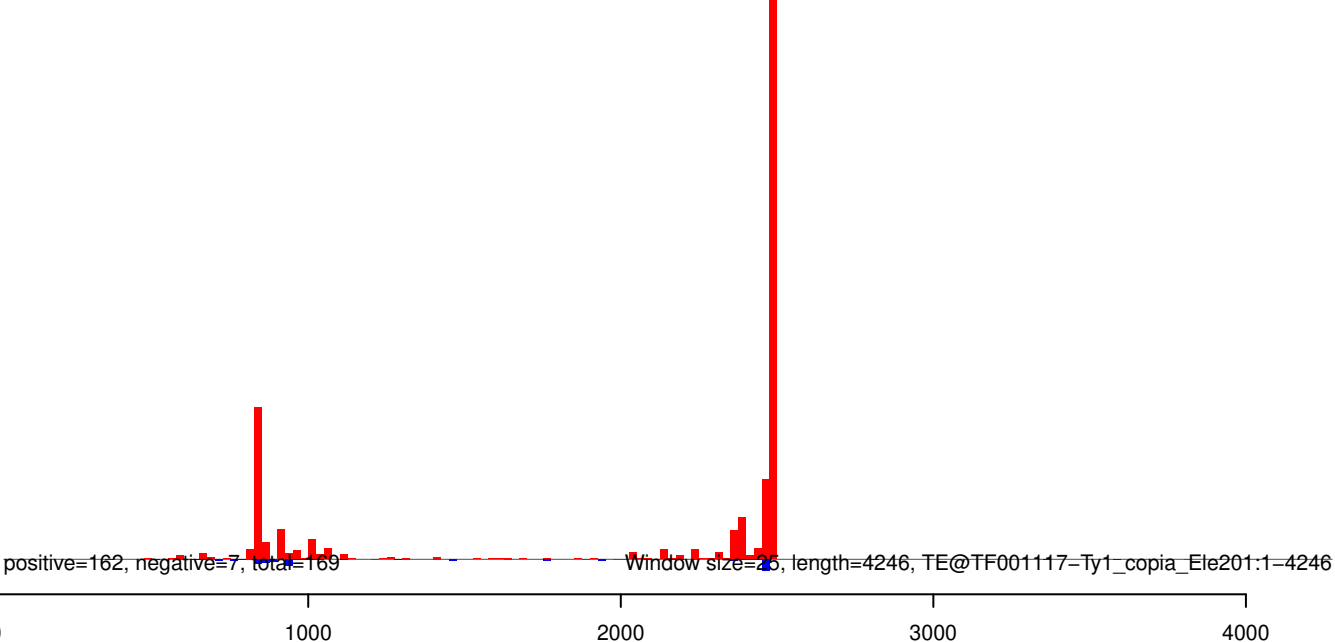
AeAeg_Aag2_PZR_RS.18_23.rep



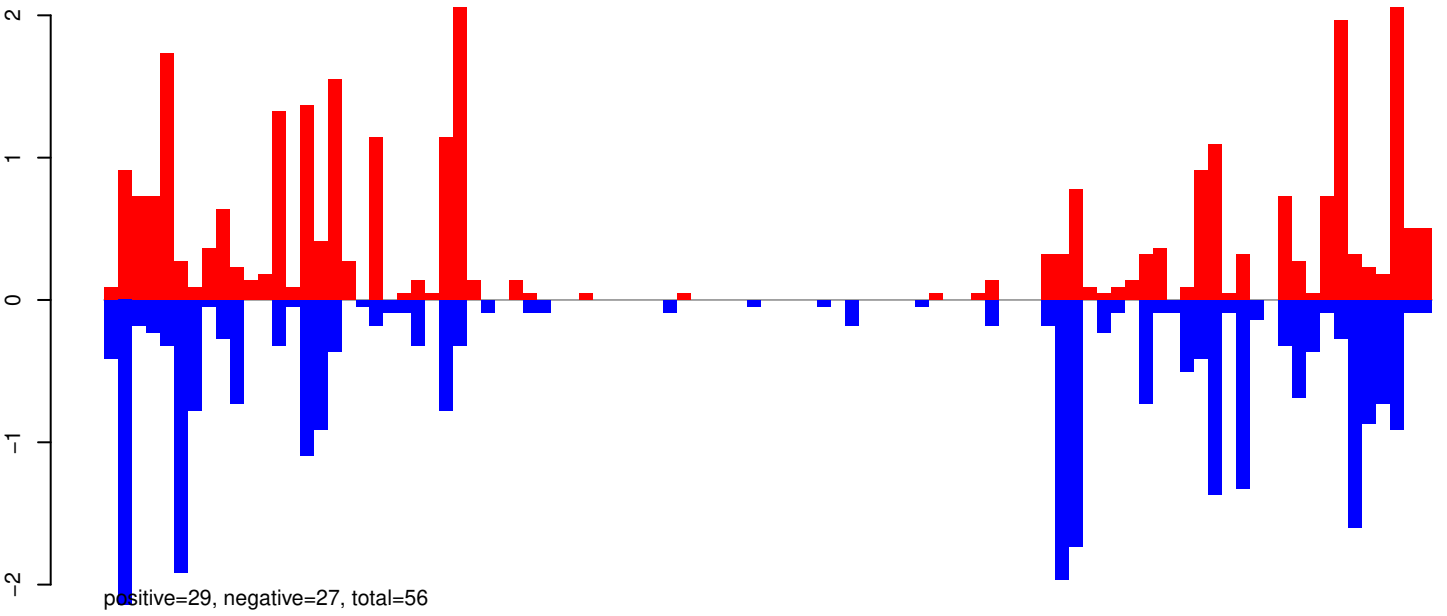
AeAeg_Aag2_PZR_RS.24_35.rep



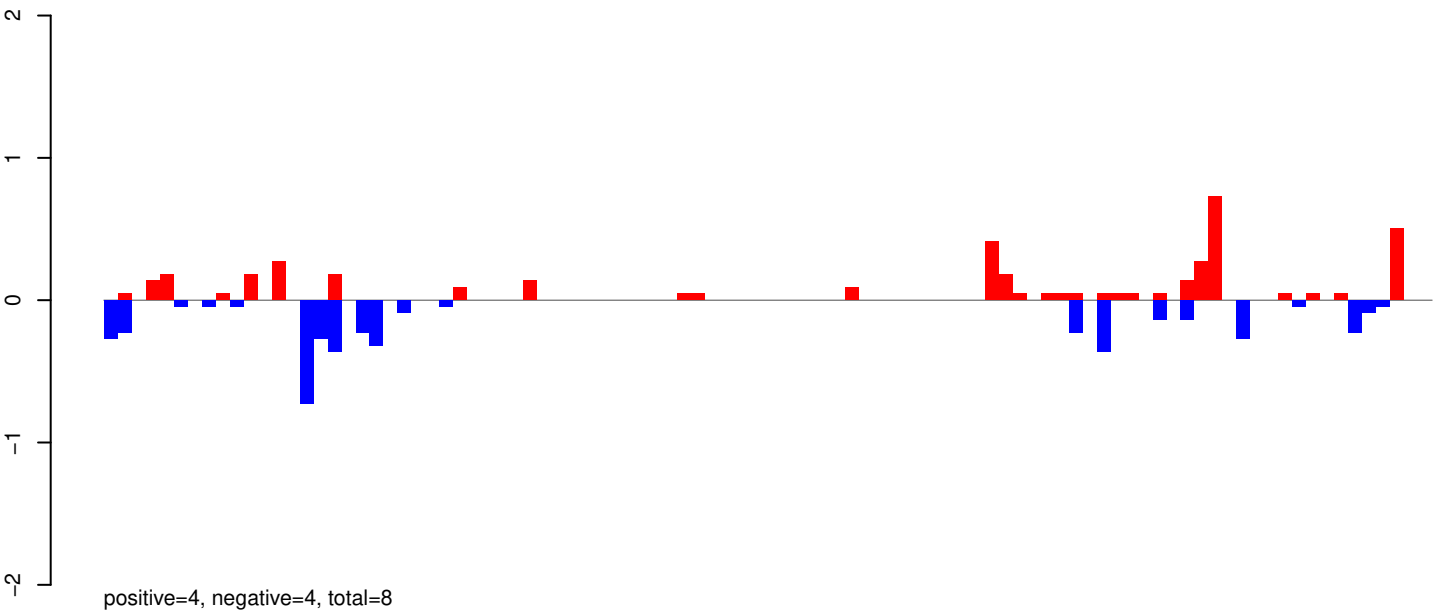
AeAeg_Aag2_PZR_RS.rep



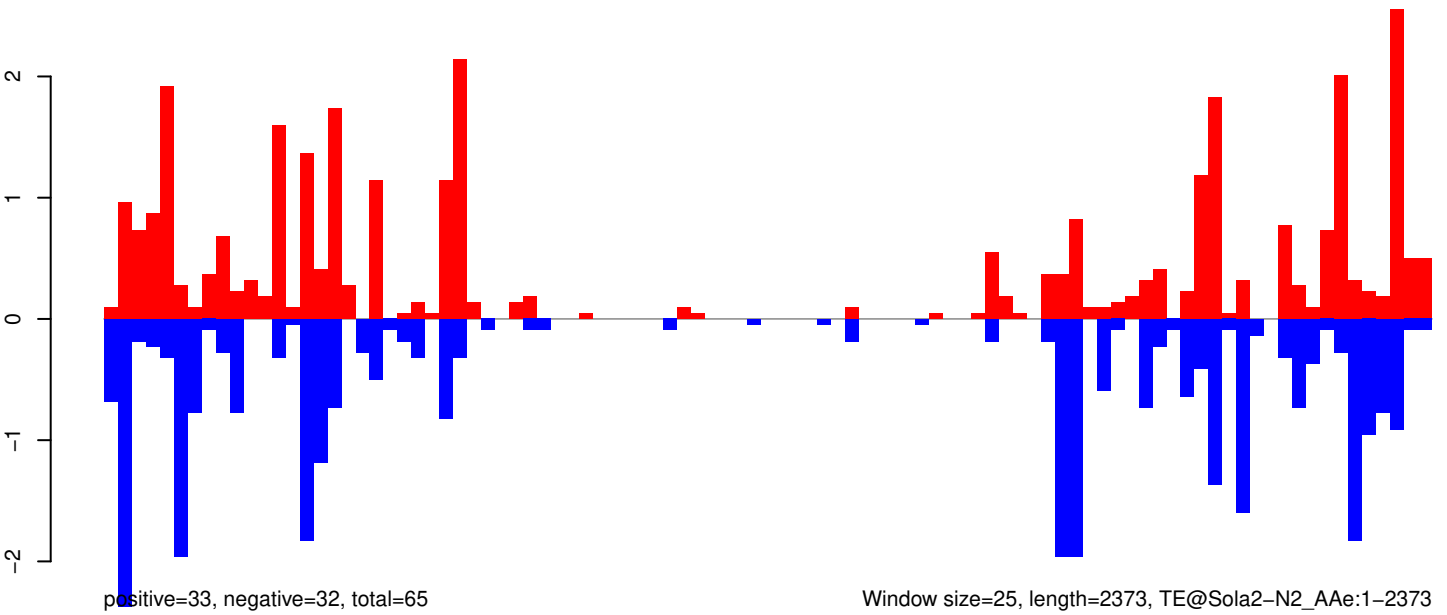
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



Window size=25, length=2373, TE@Sola2-N2_AAg:1-2373

AeAeg_Aag2_PZR_RS.18_23.rep

positive=11, negative=8, total=19

AeAeg_Aag2_PZR_RS.24_35.rep

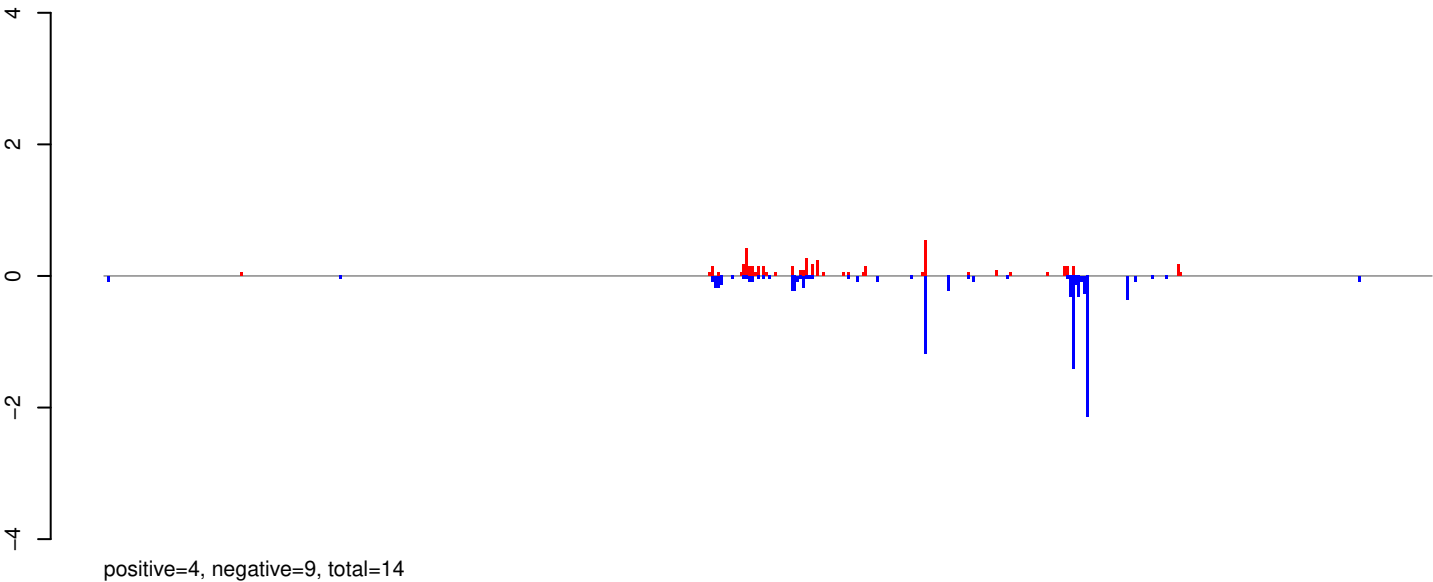
positive=43, negative=8, total=51

AeAeg_Aag2_PZR_RS.rep

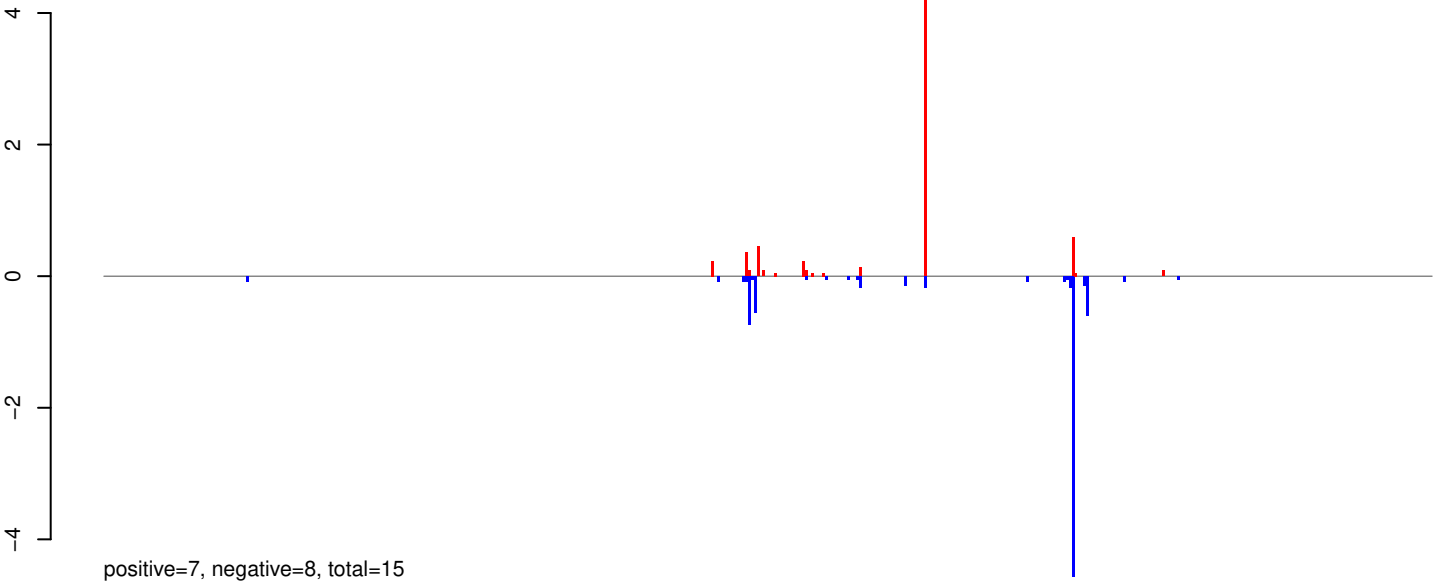
positive=54, negative=16, total=71

Window size=25, length=2322 TE@R=436-UNKNOWN:1-2322

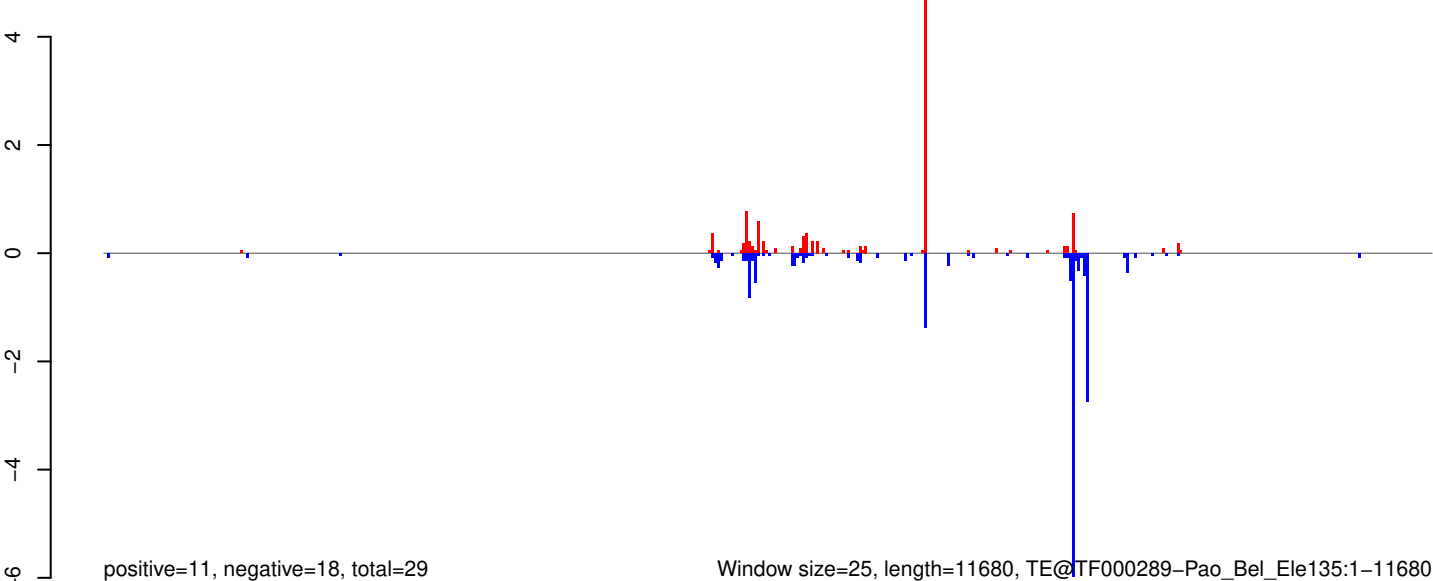
AeAeg_Aag2_PZR_RS.18_23.rep

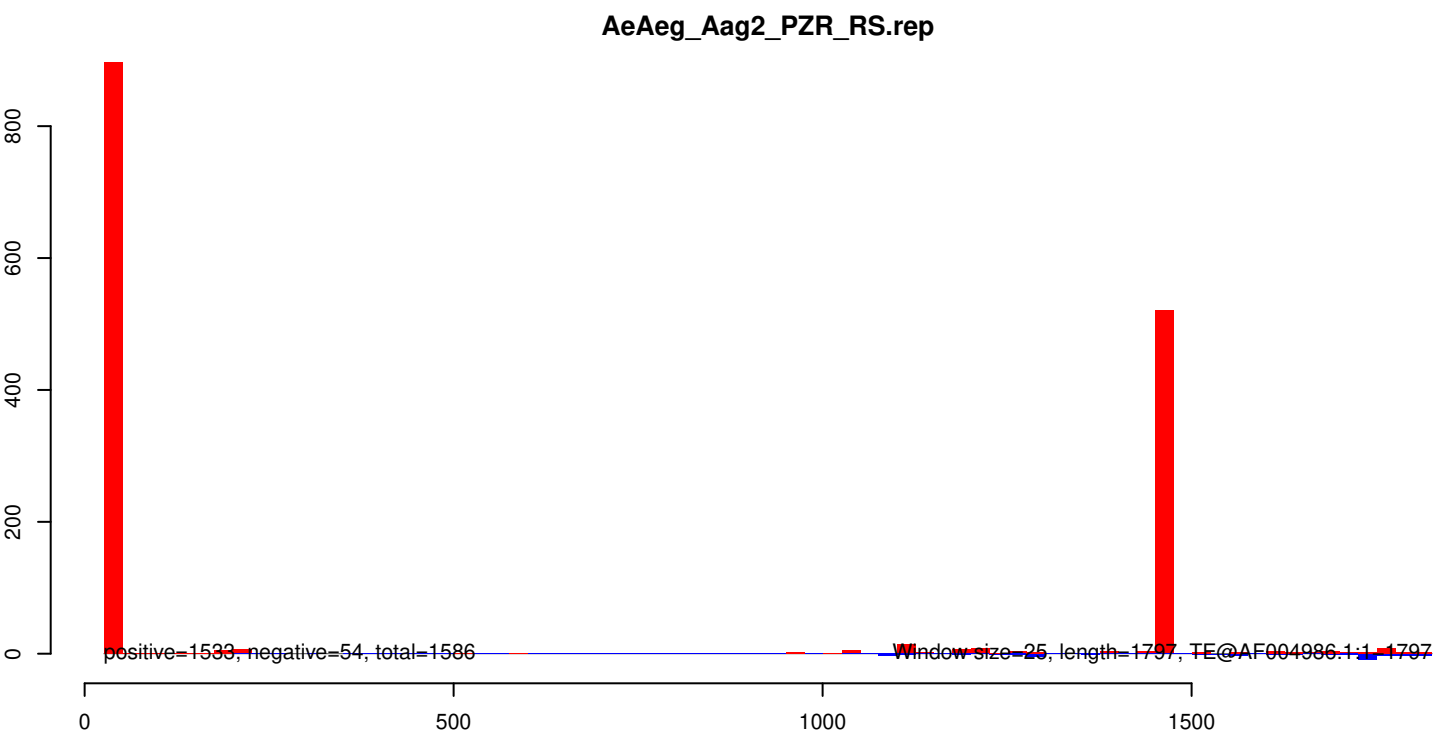
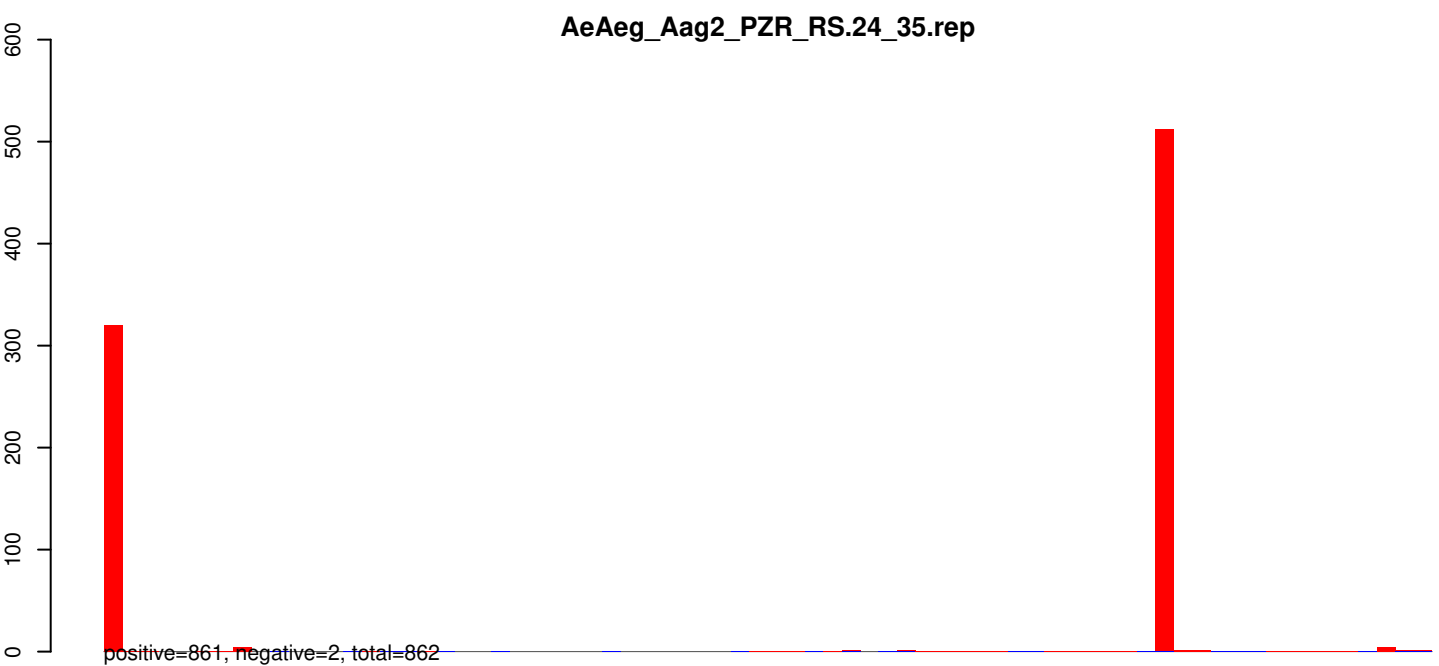
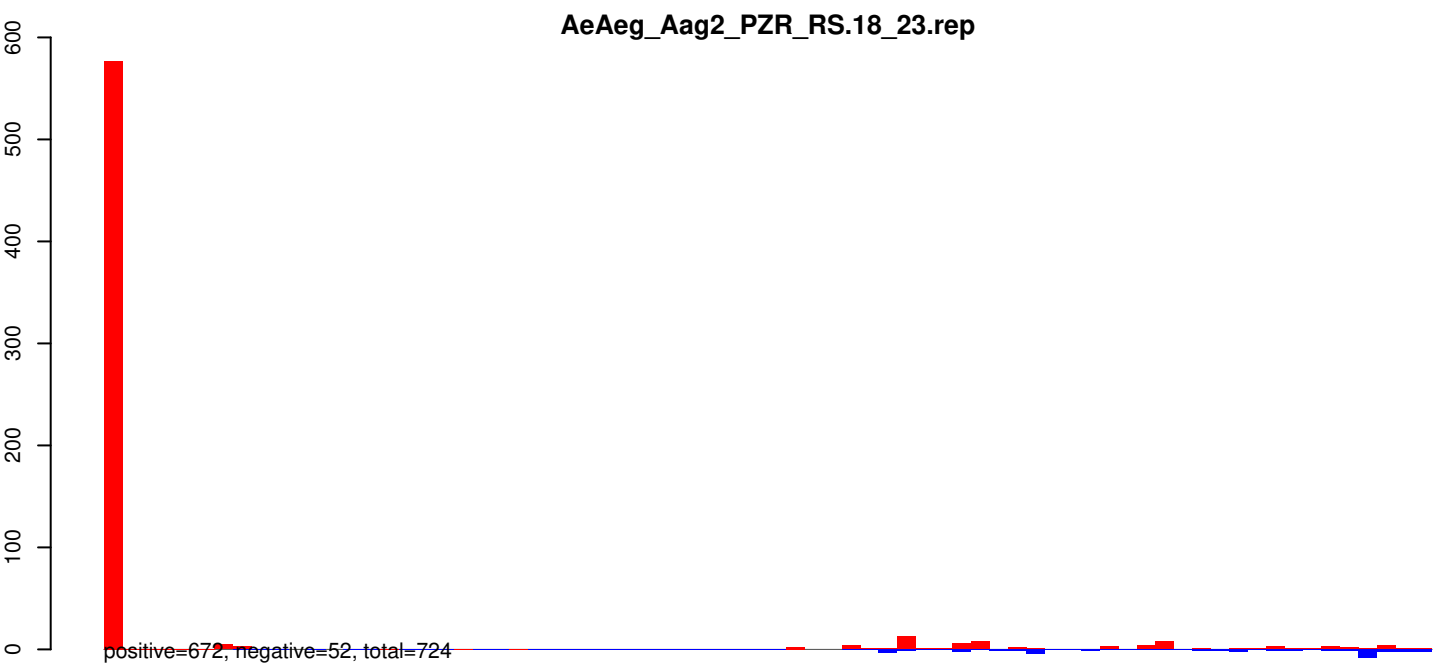


AeAeg_Aag2_PZR_RS.24_35.rep

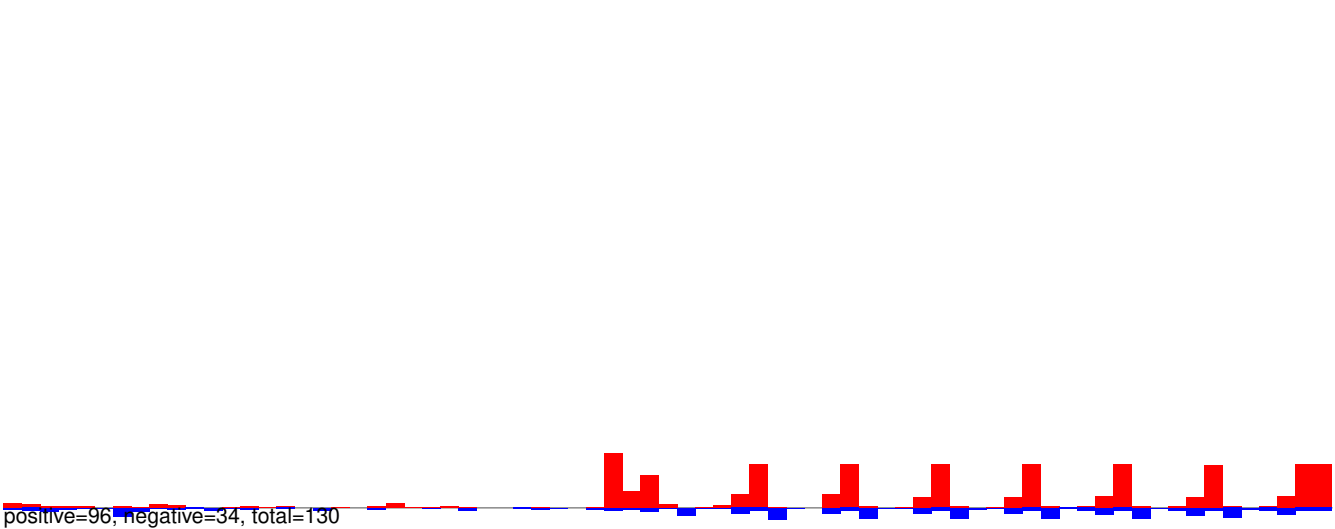


AeAeg_Aag2_PZR_RS.rep

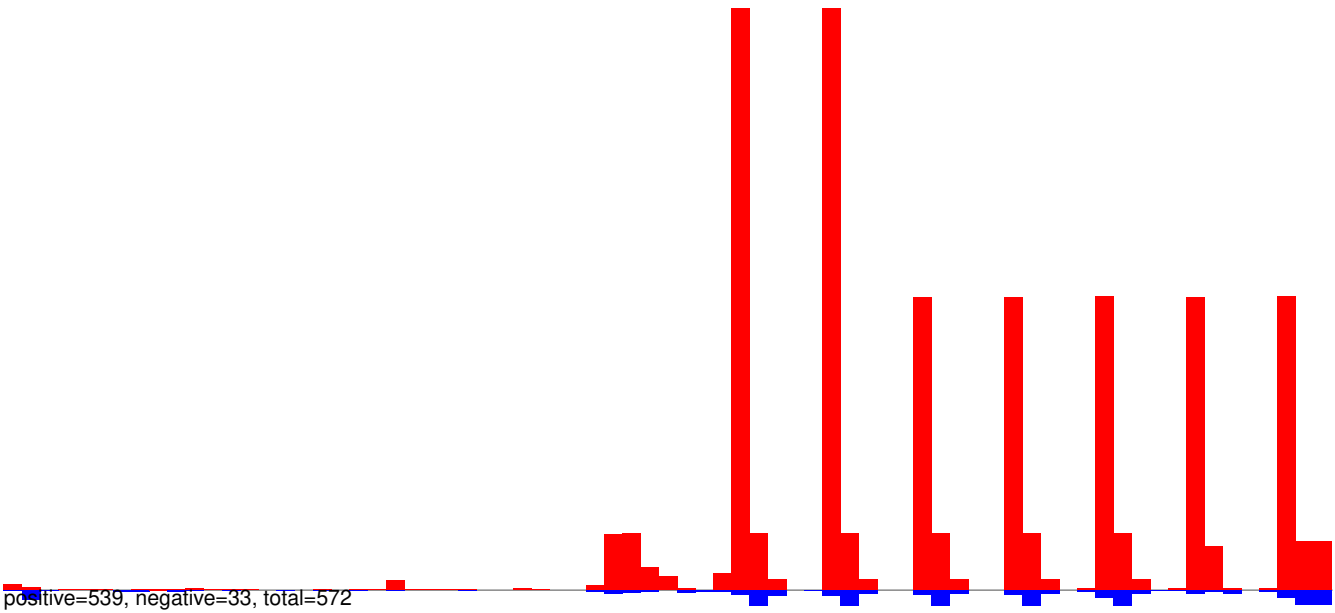




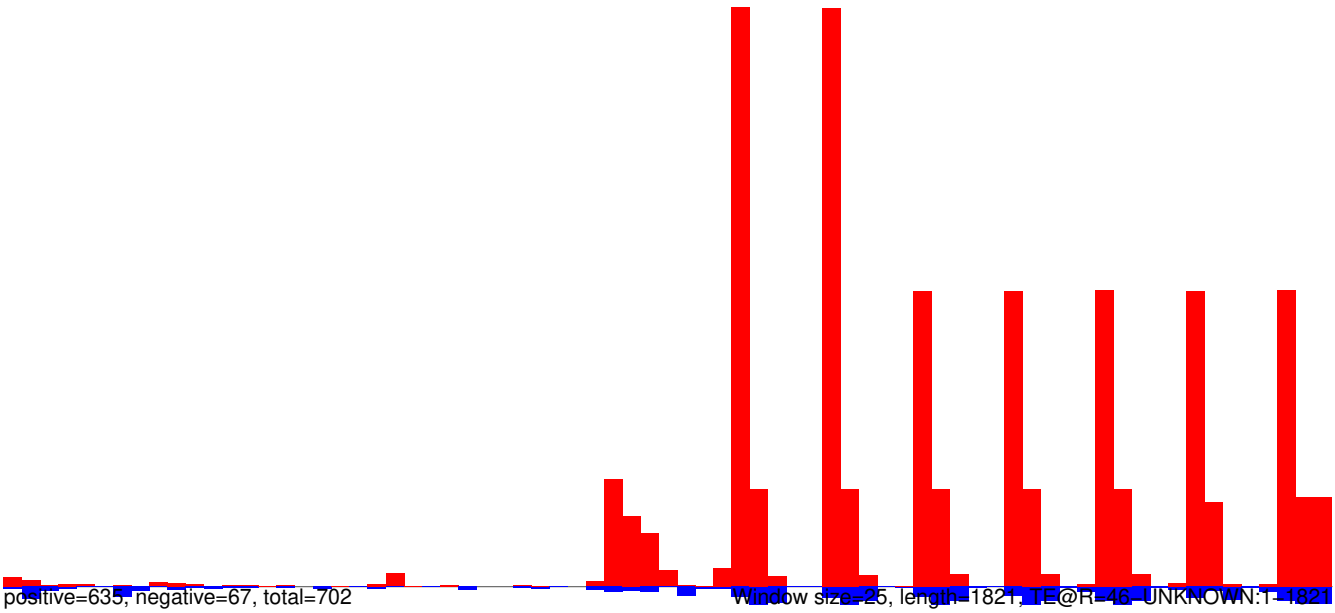
AeAeg_Aag2_PZR_RS.18_23.rep



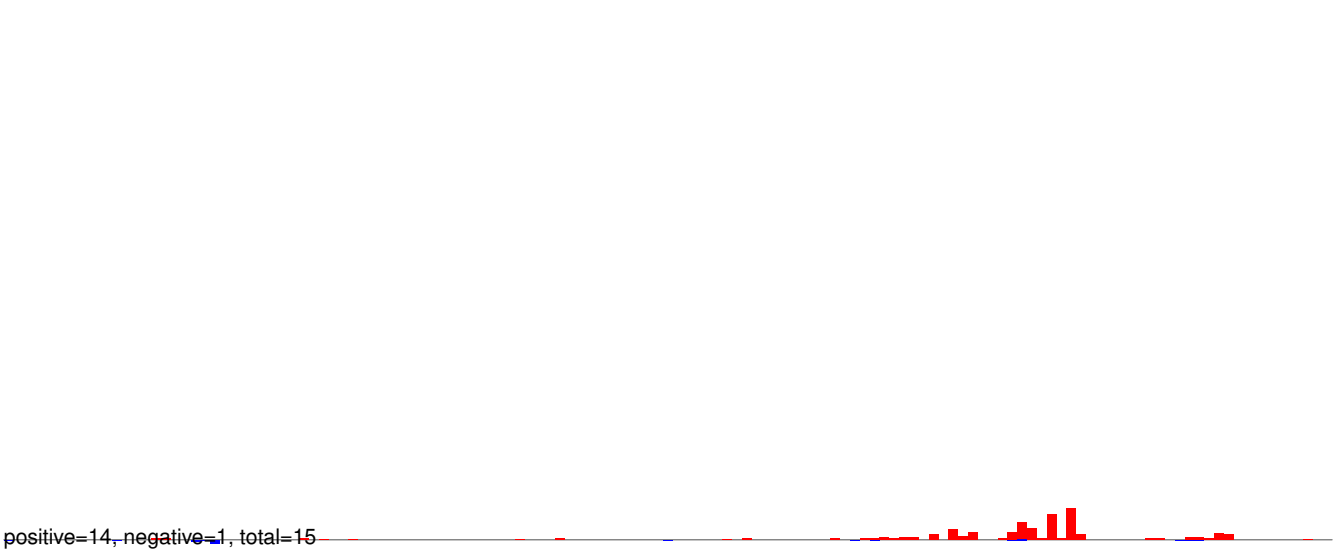
AeAeg_Aag2_PZR_RS.24_35.rep



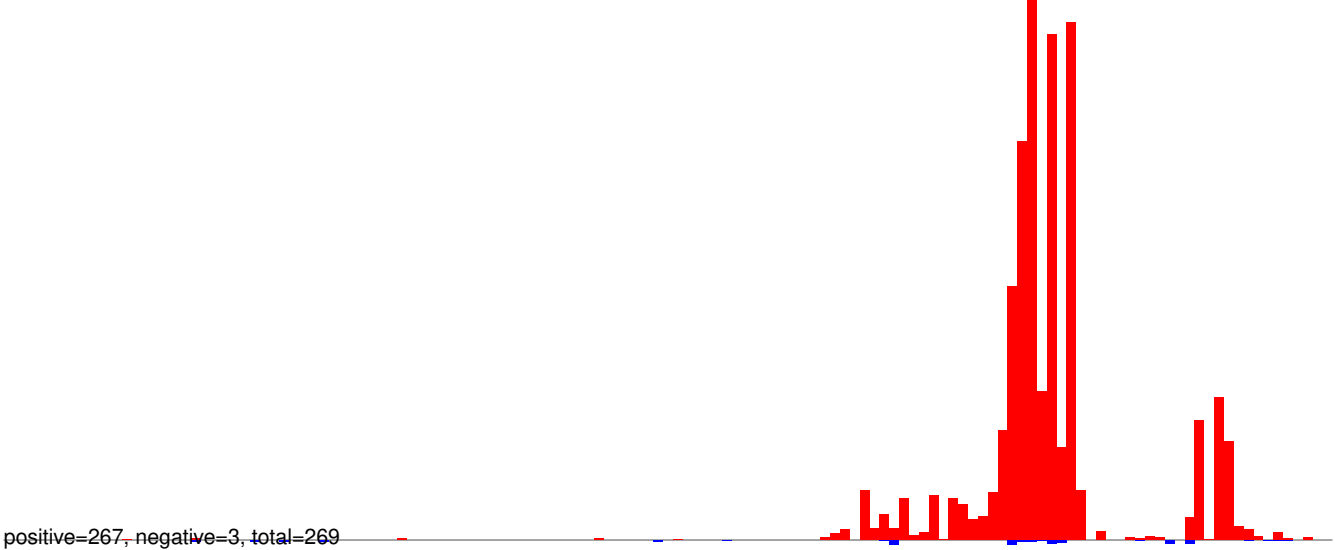
AeAeg_Aag2_PZR_RS.rep



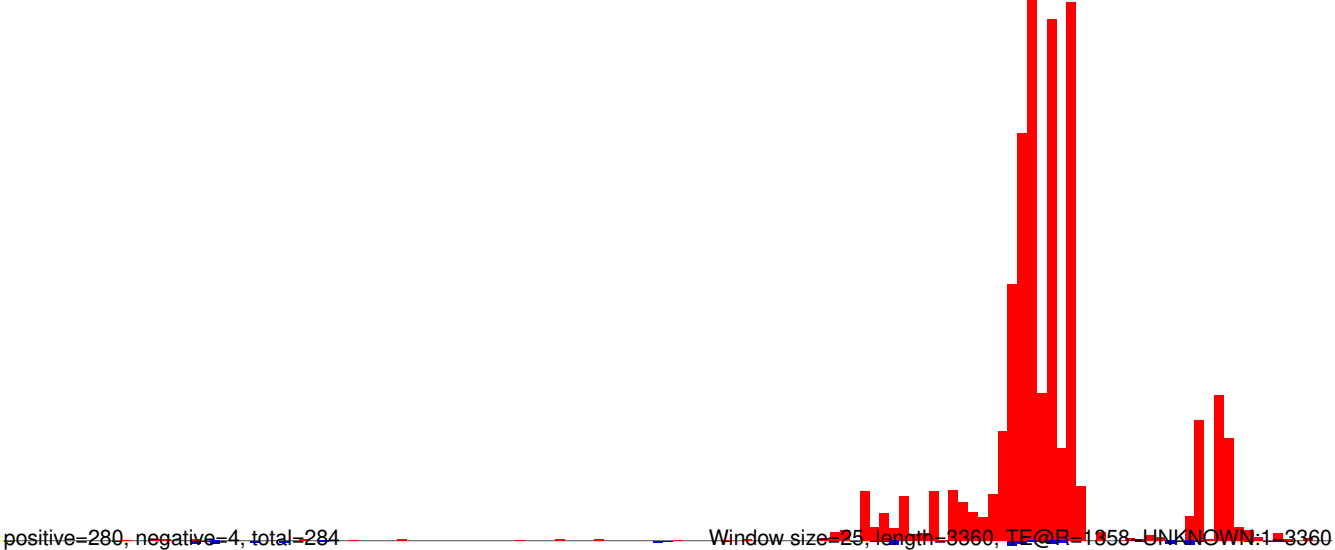
AeAeg_Aag2_PZR_RS.18_23.rep



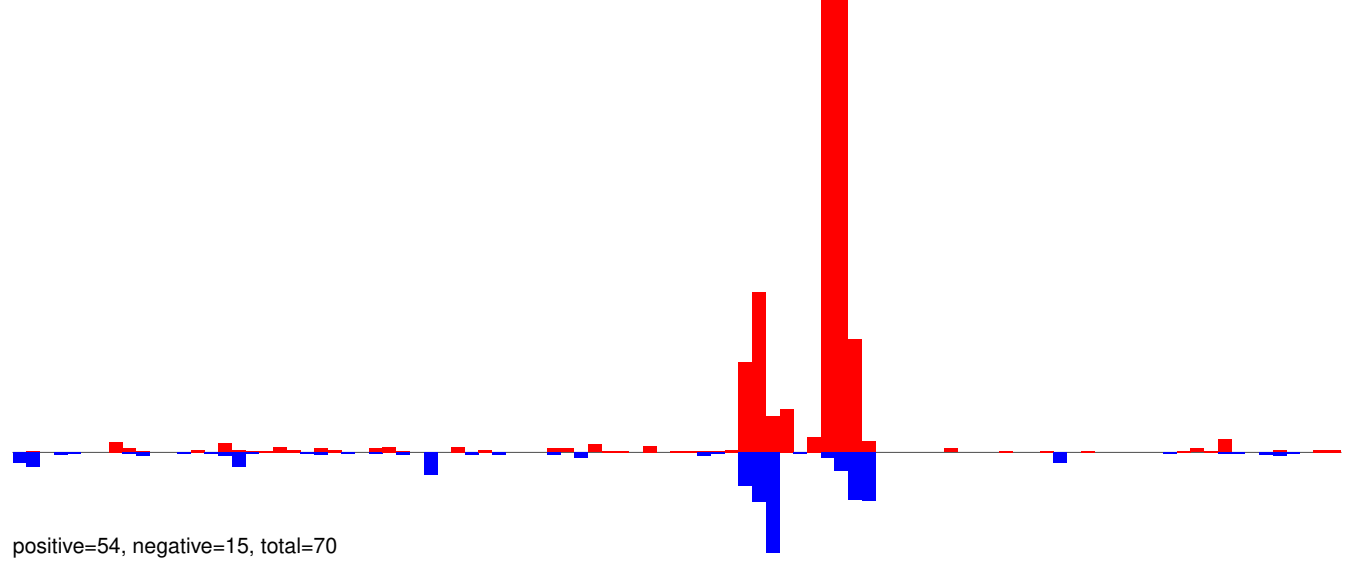
AeAeg_Aag2_PZR_RS.24_35.rep



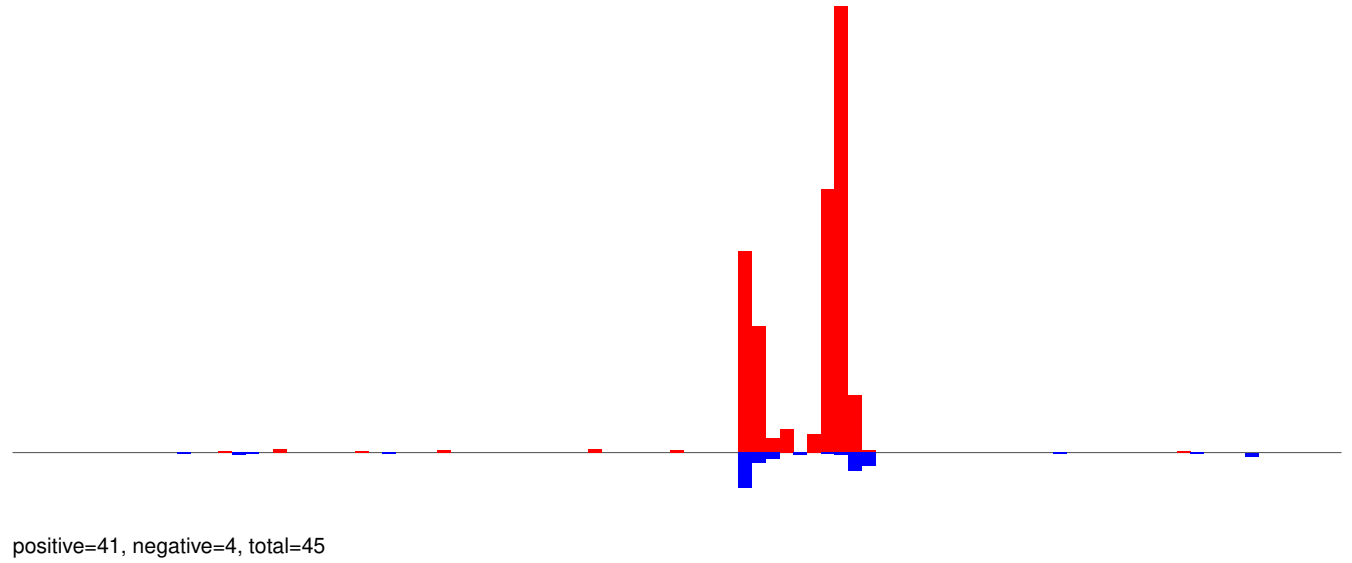
AeAeg_Aag2_PZR_RS.rep



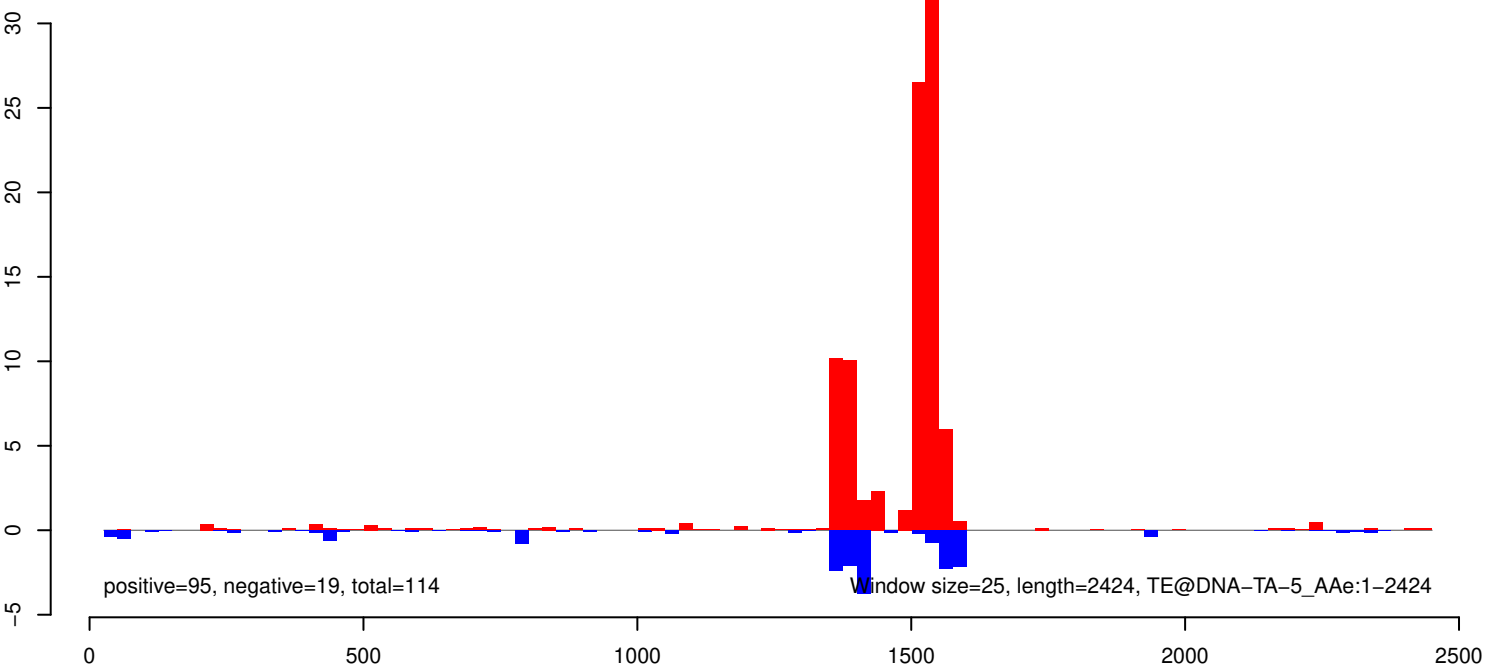
AeAeg_Aag2_PZR_RS.18_23.rep



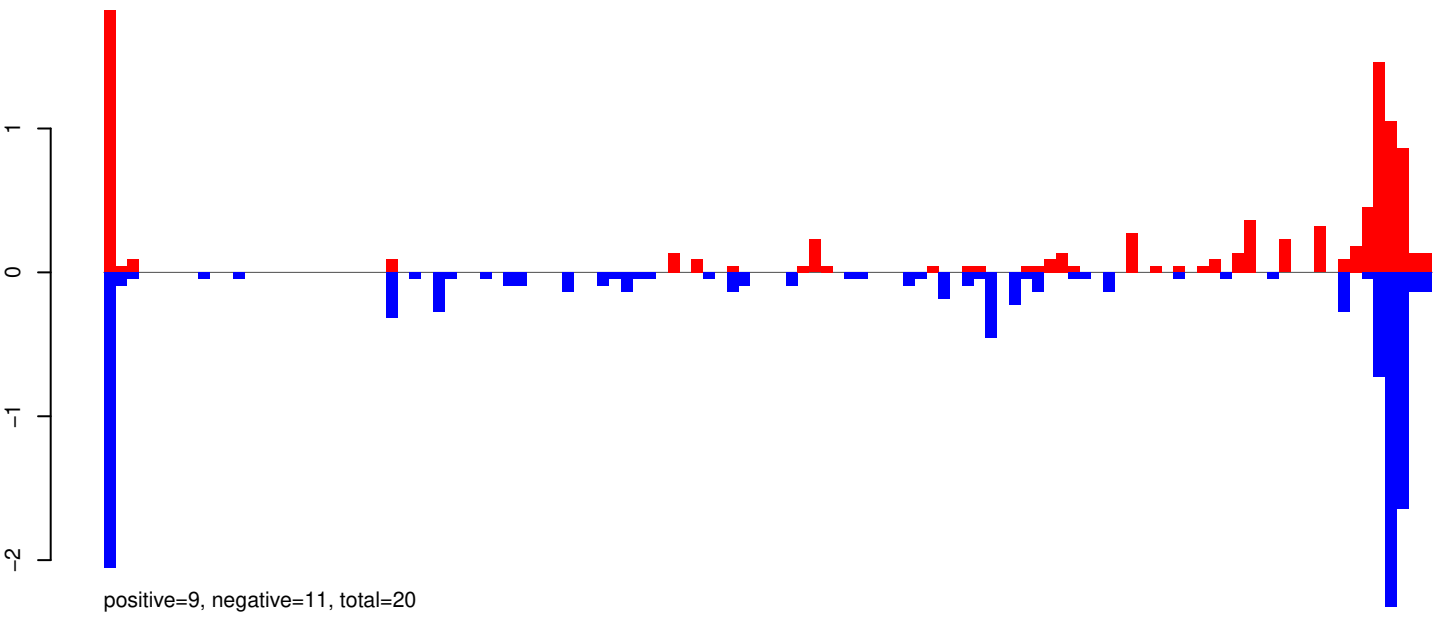
AeAeg_Aag2_PZR_RS.24_35.rep



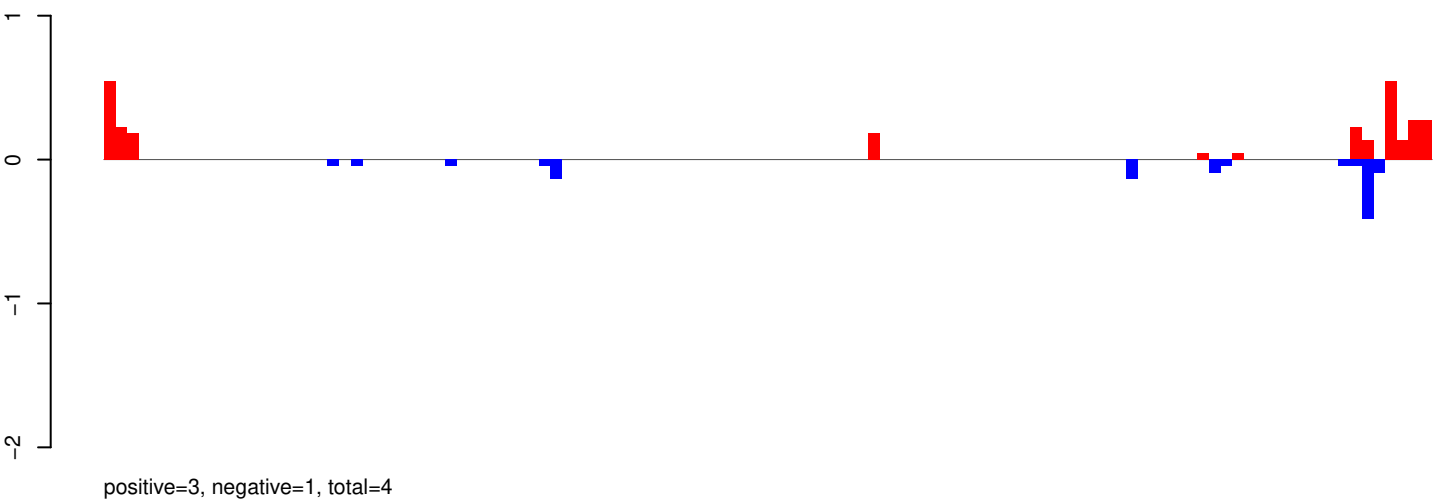
AeAeg_Aag2_PZR_RS.rep



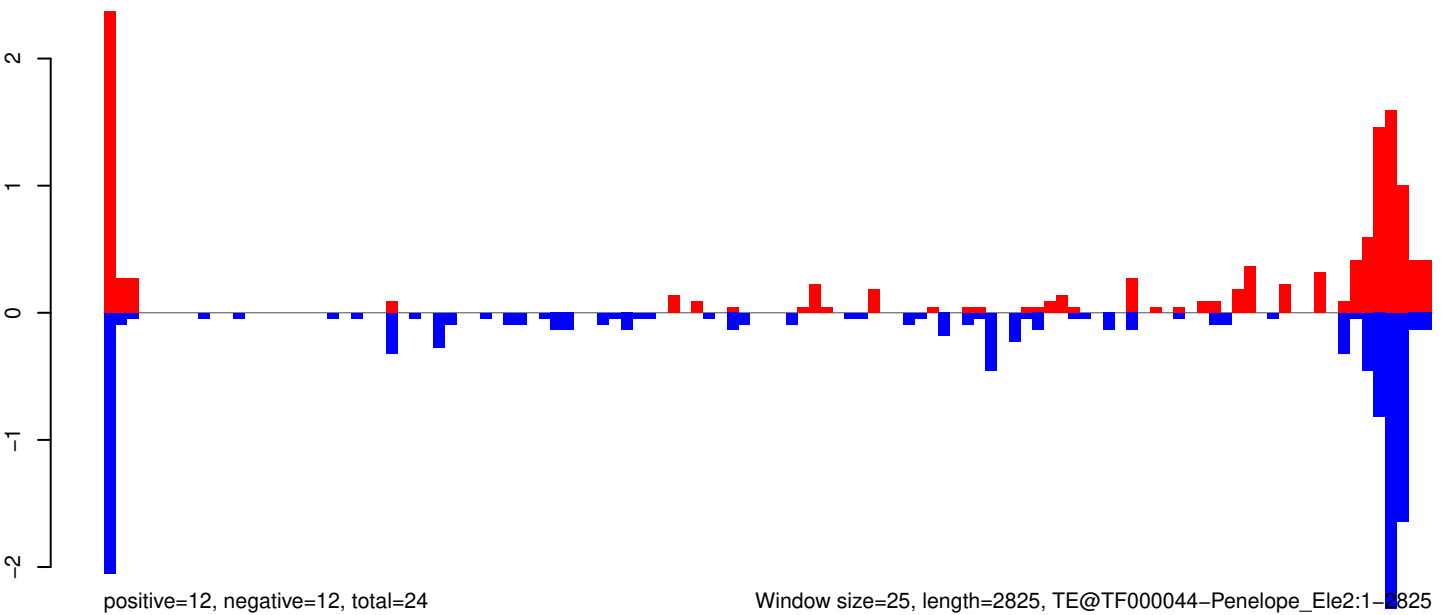
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

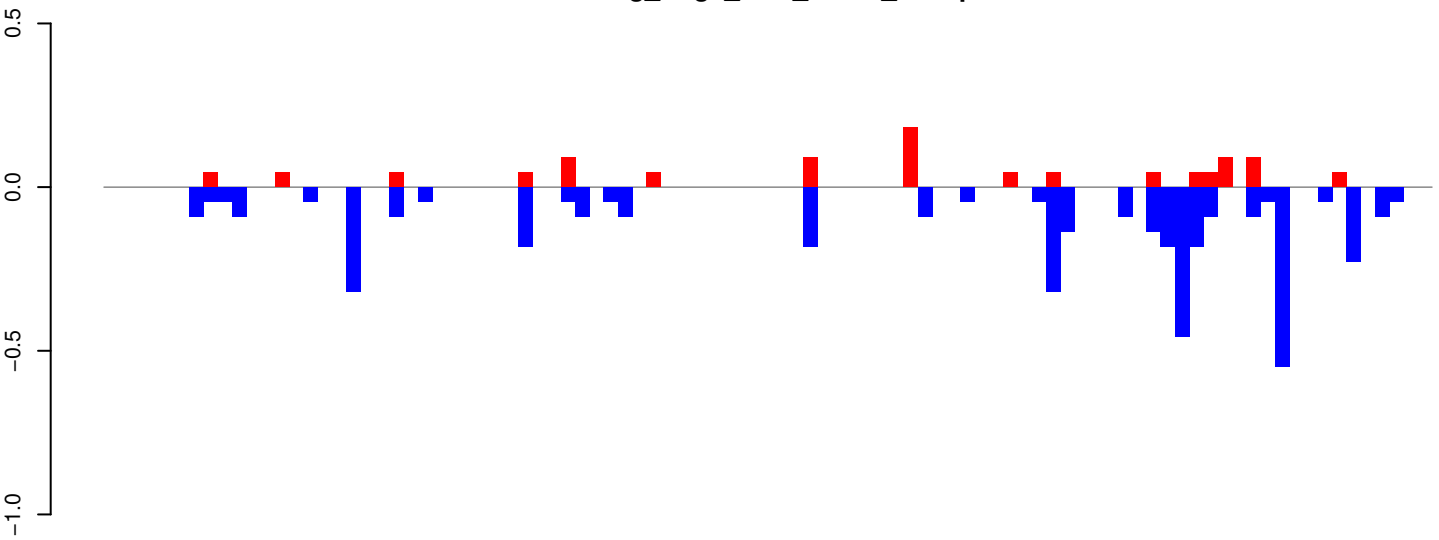


AeAeg_Aag2_PZR_RS.rep



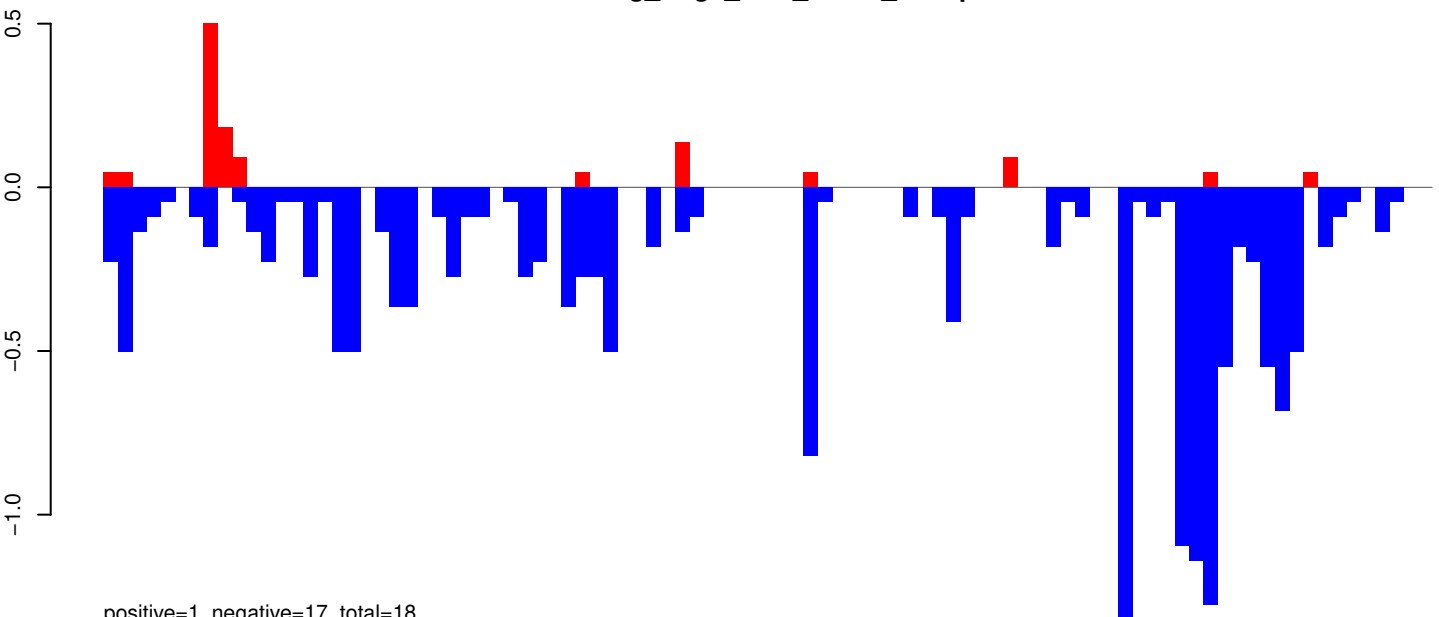
Window size=25, length=2825, TE@TF000044-Penelope_Ele2:1-2825

AeAeg_Aag2_PZR_RS.18_23.rep



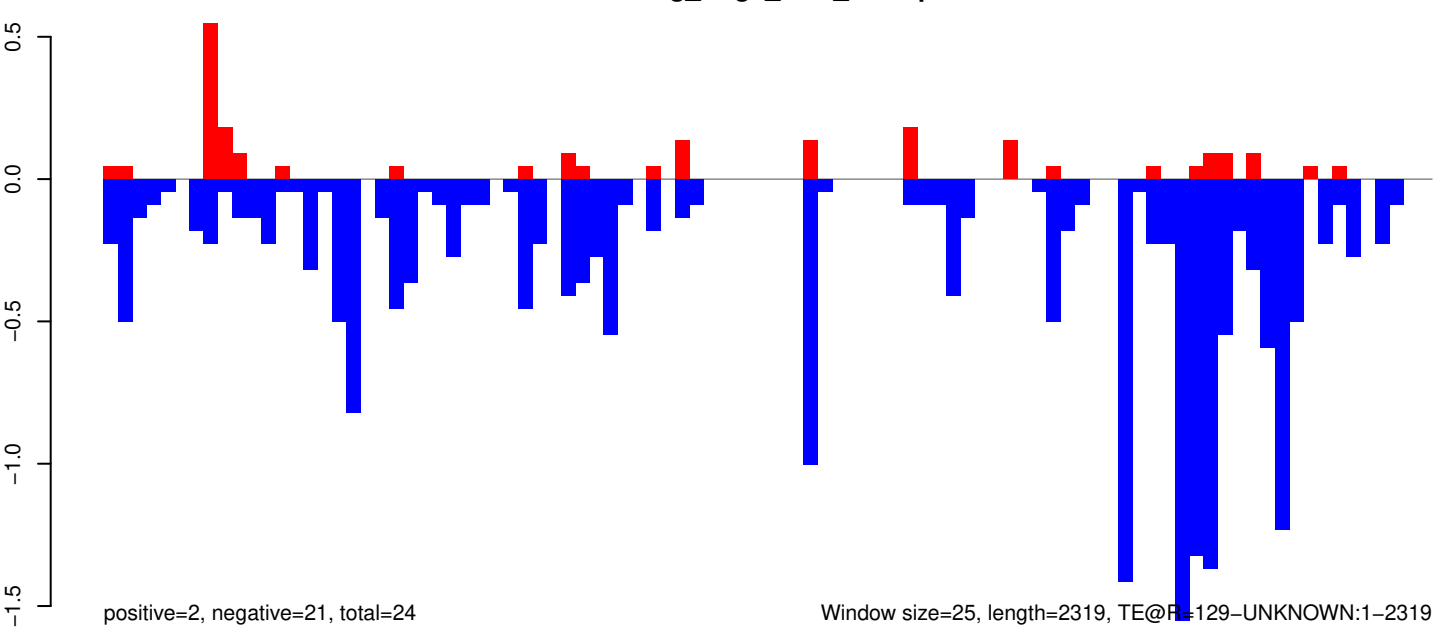
positive=1, negative=4, total=5

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=17, total=18

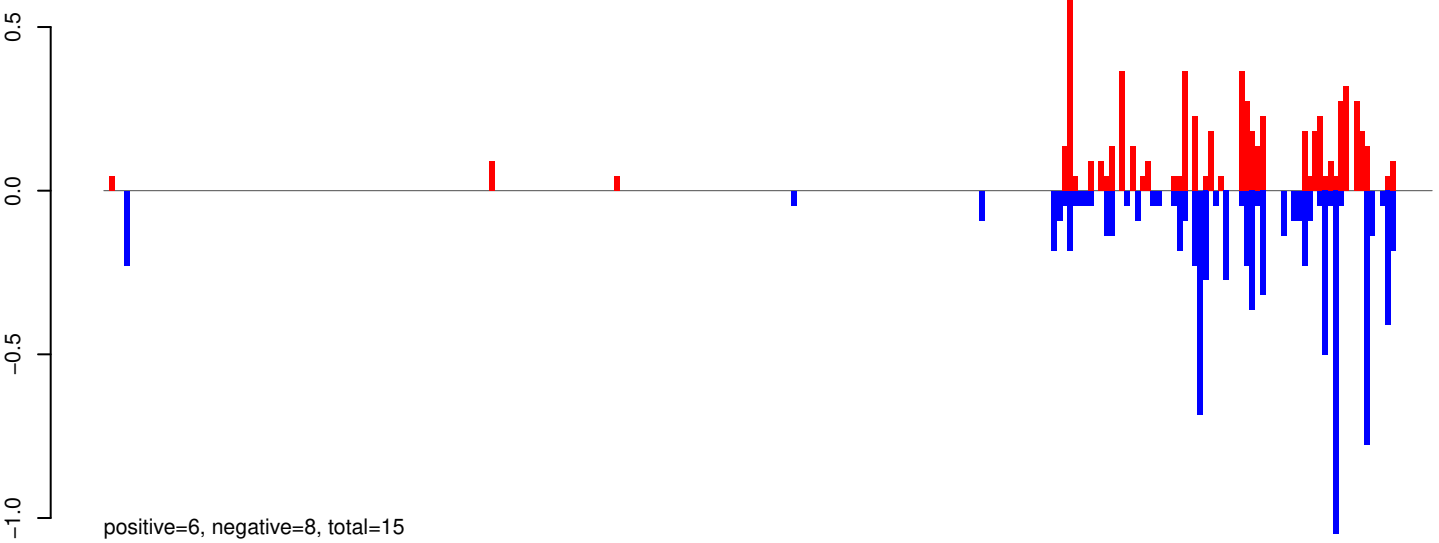
AeAeg_Aag2_PZR_RS.rep



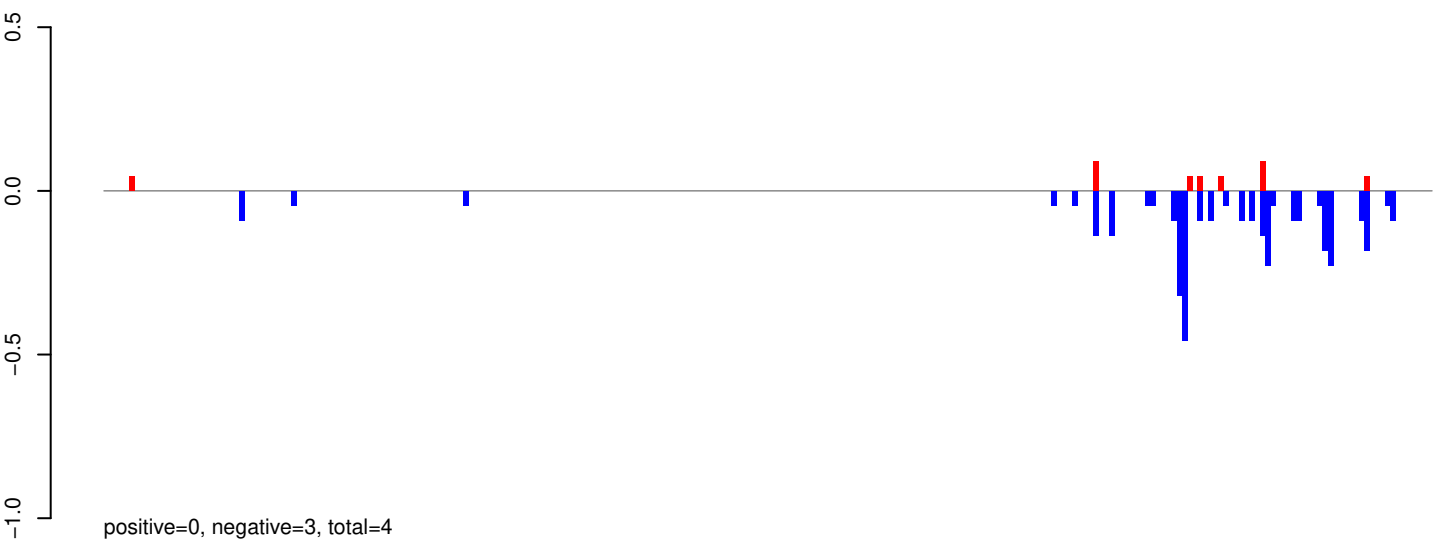
positive=2, negative=21, total=24

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

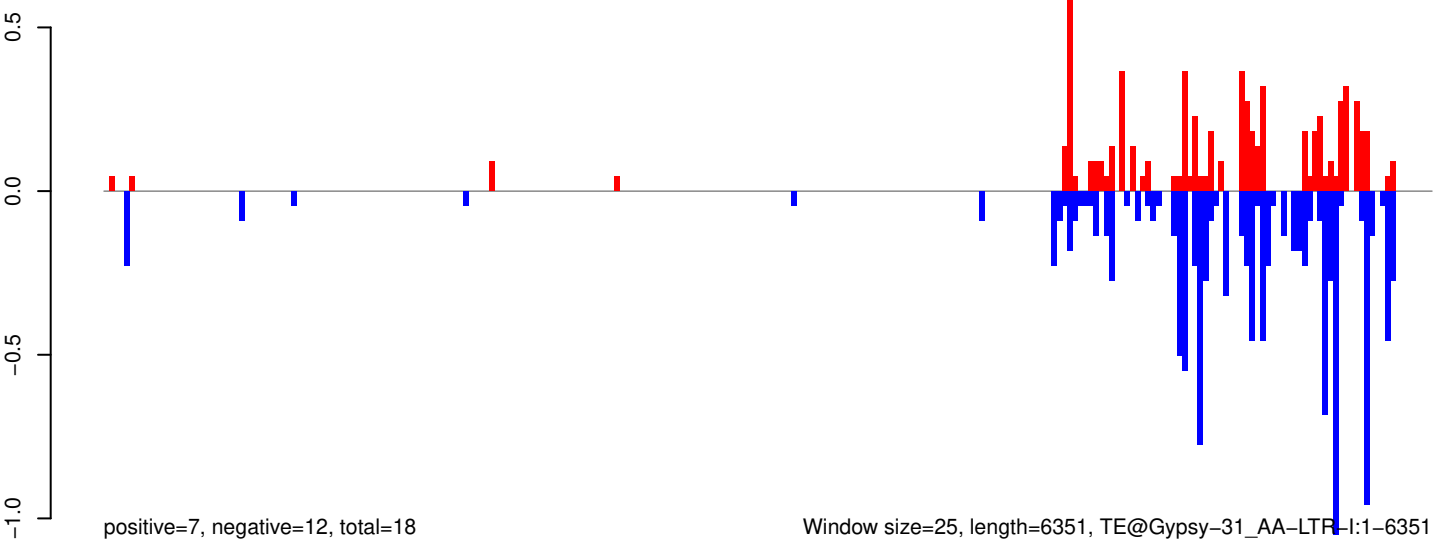
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

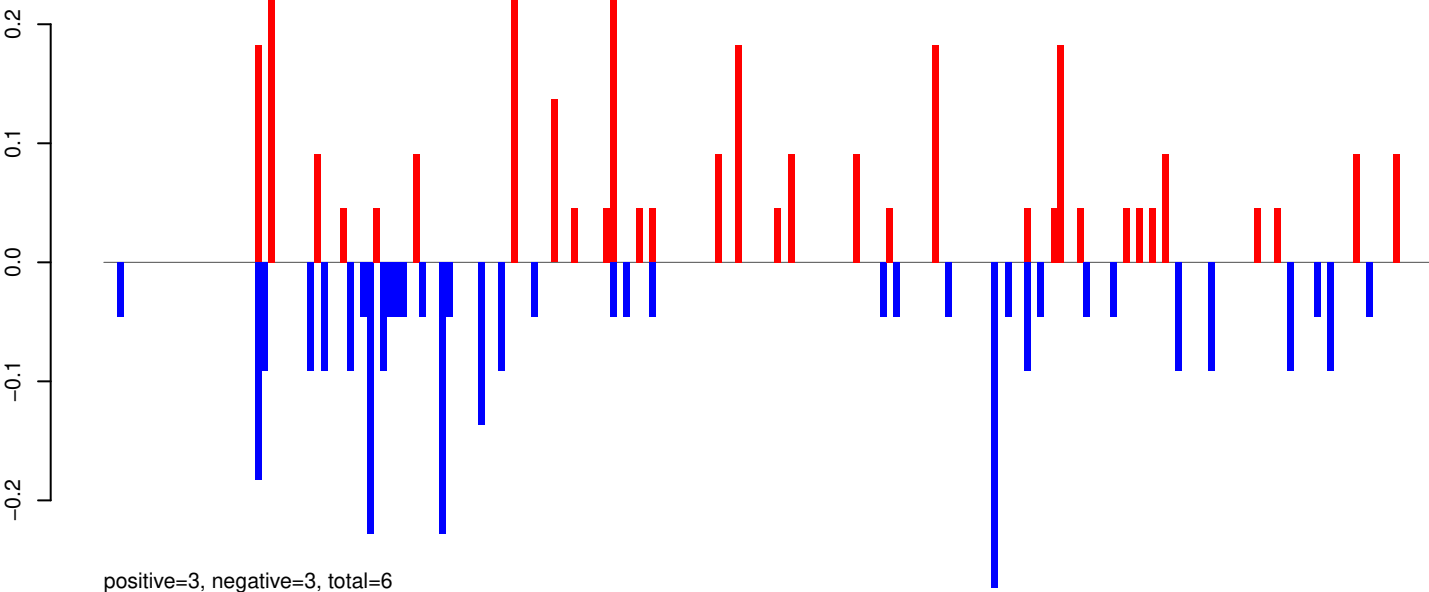


AeAeg_Aag2_PZR_RS.rep

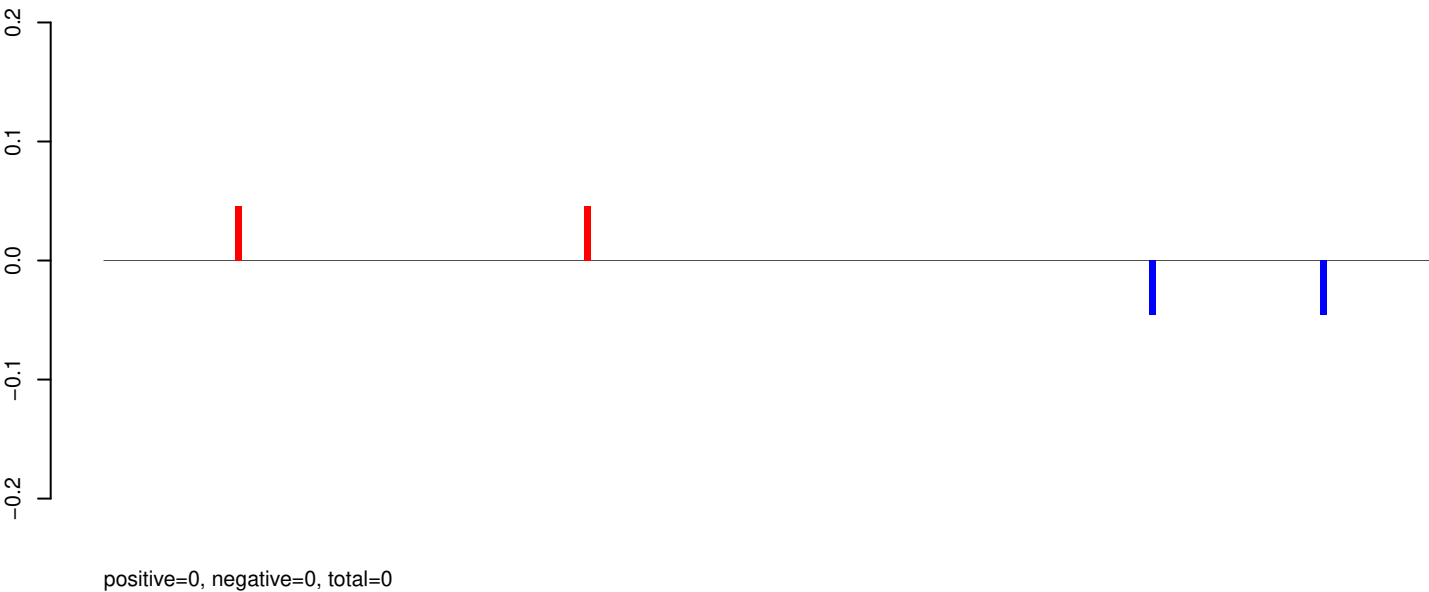


Window size=25, length=6351, TE@Gypsy-31_AA-LTR-I:1-6351

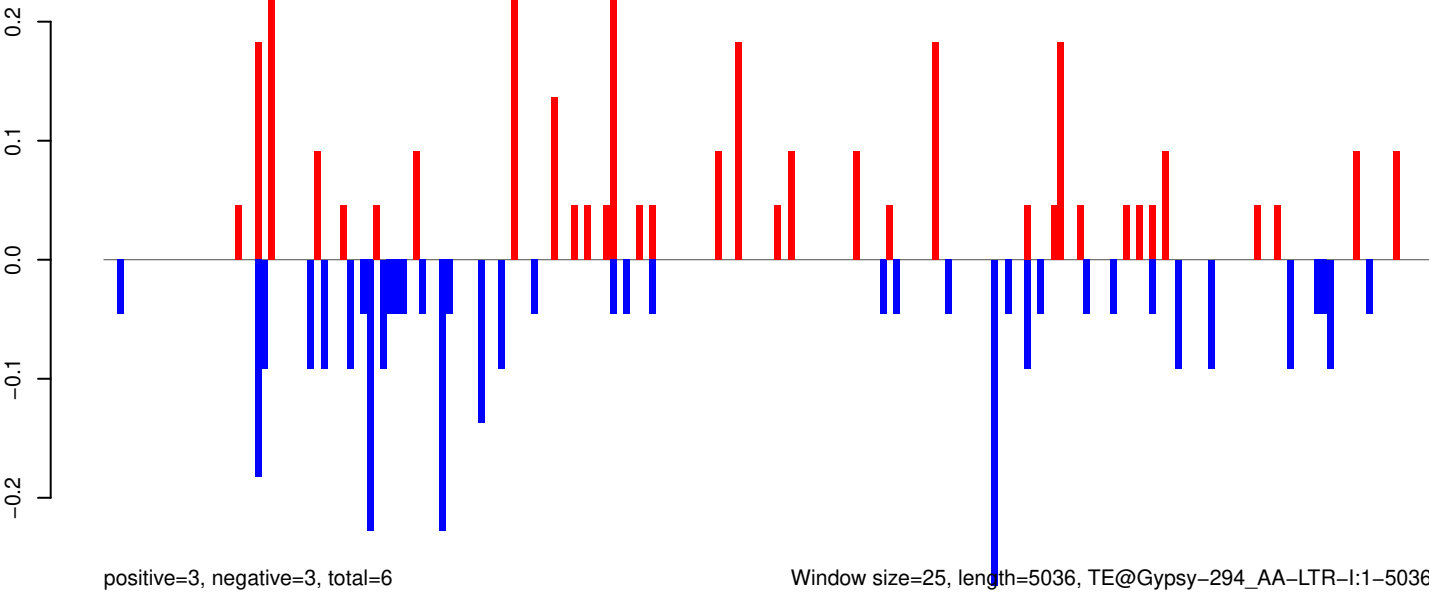
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

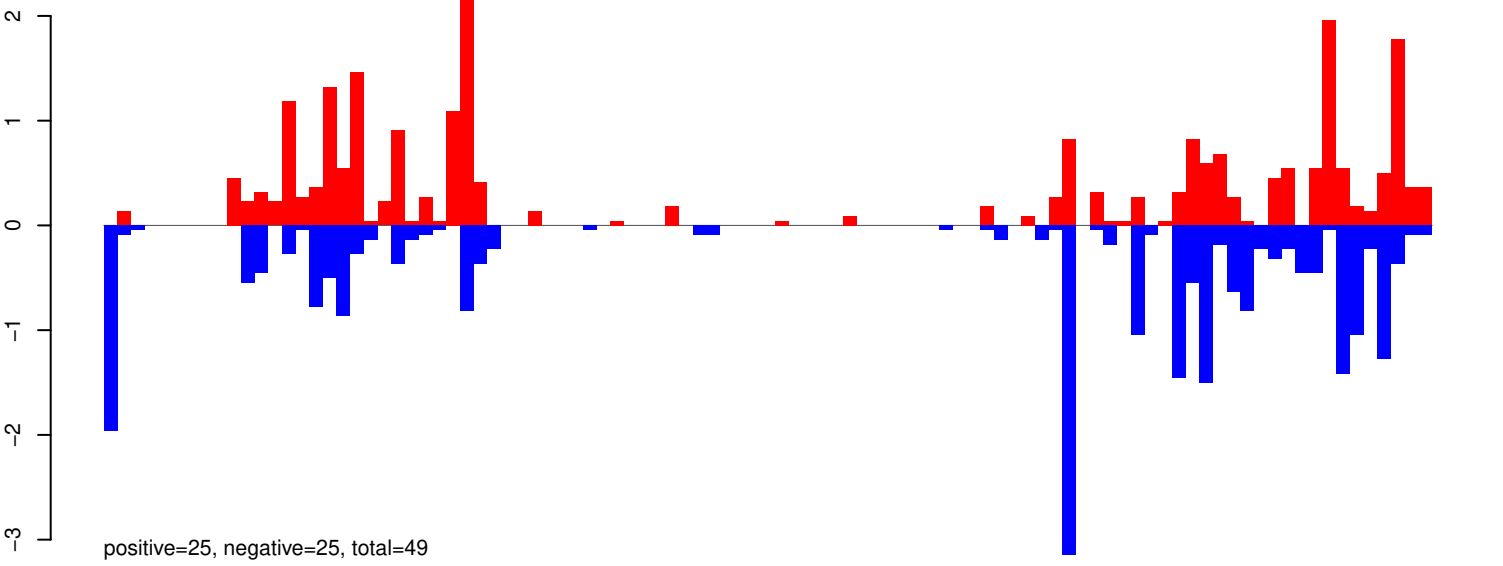


AeAeg_Aag2_PZR_RS.rep

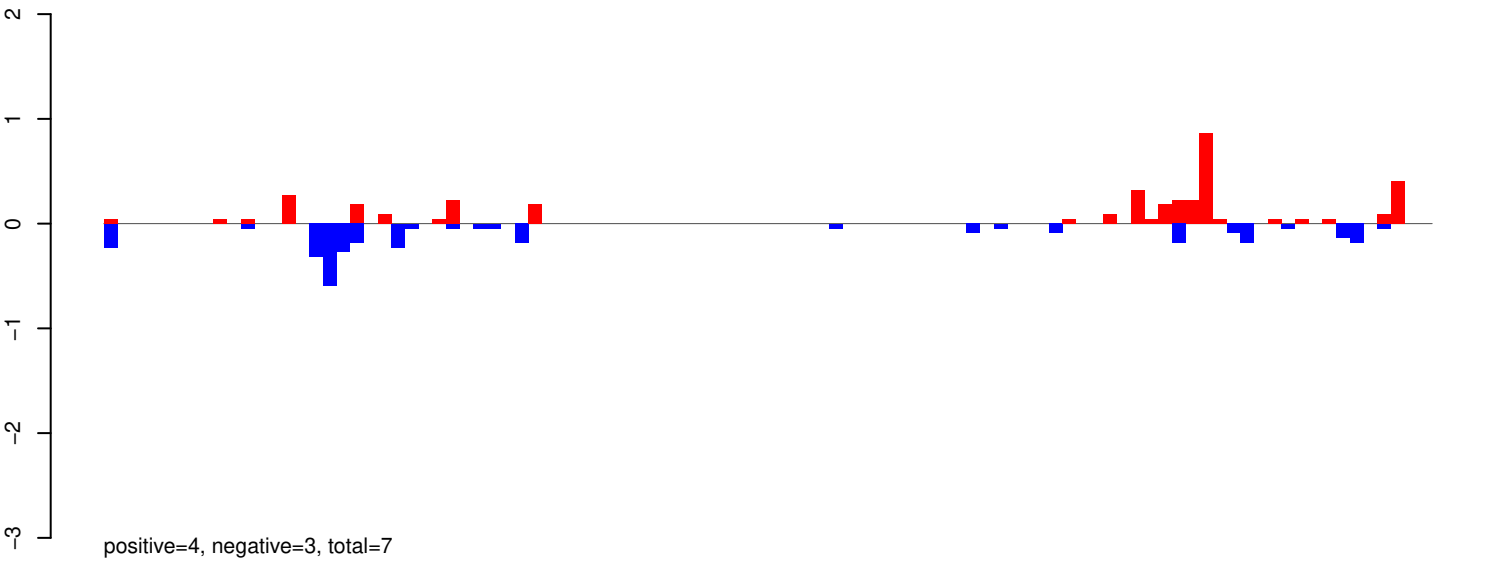


Window size=25, length=5036, TE@Gypsy-294_AA-LTR-I:1-5036

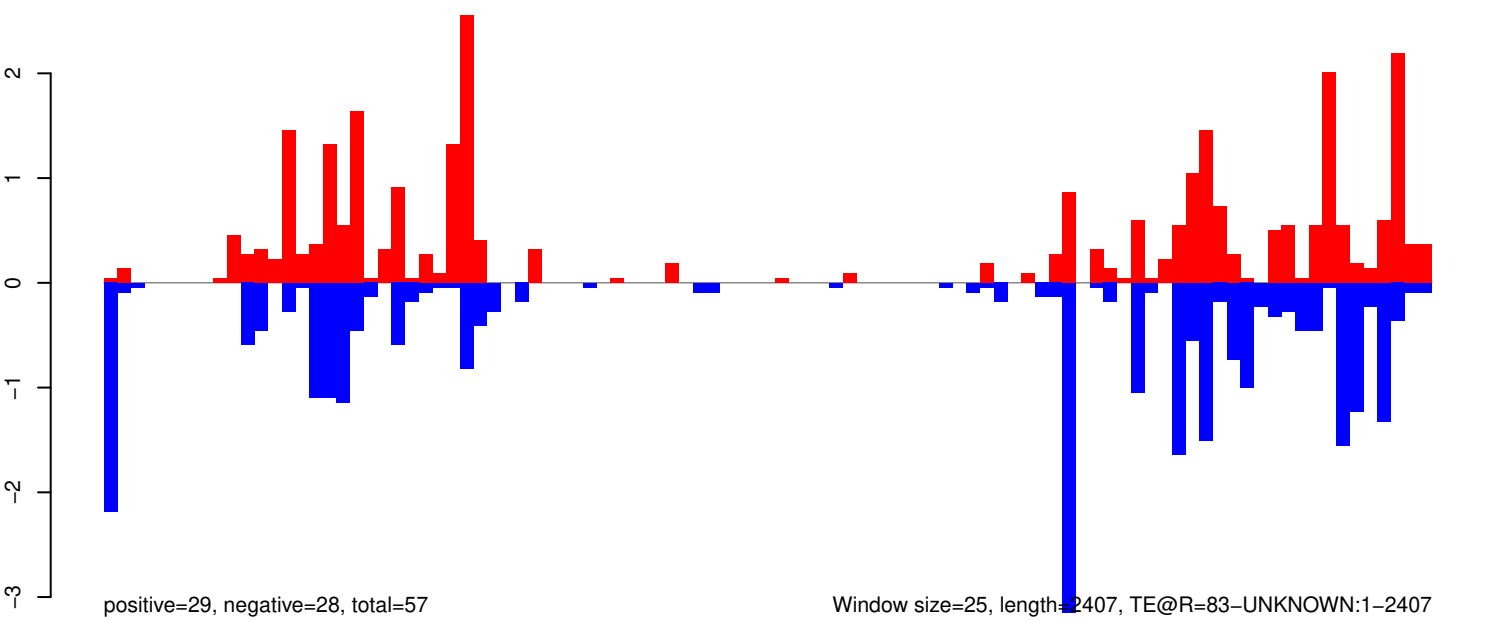
AeAeg_Aag2_PZR_RS.18_23.rep



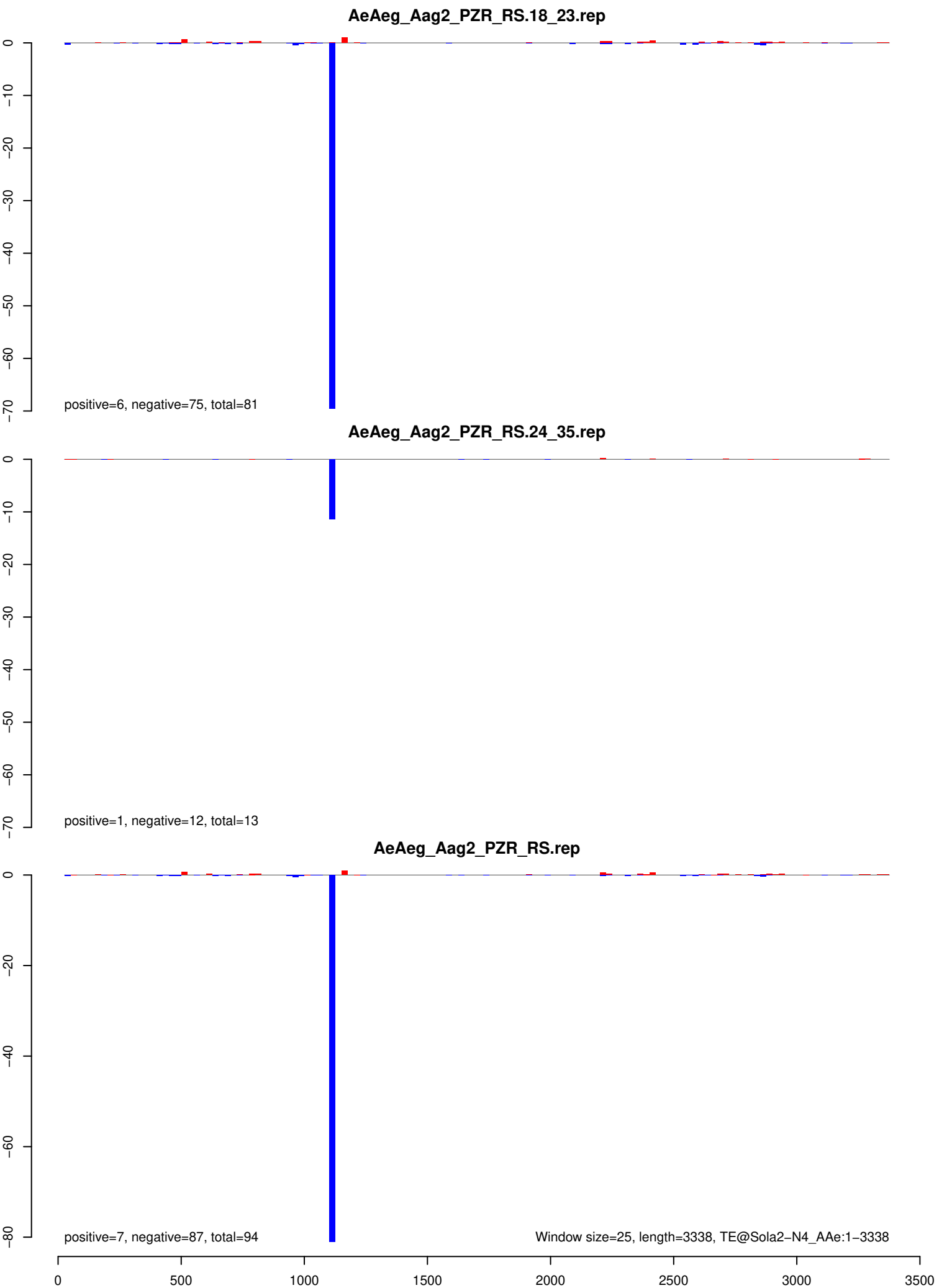
AeAeg_Aag2_PZR_RS.24_35.rep

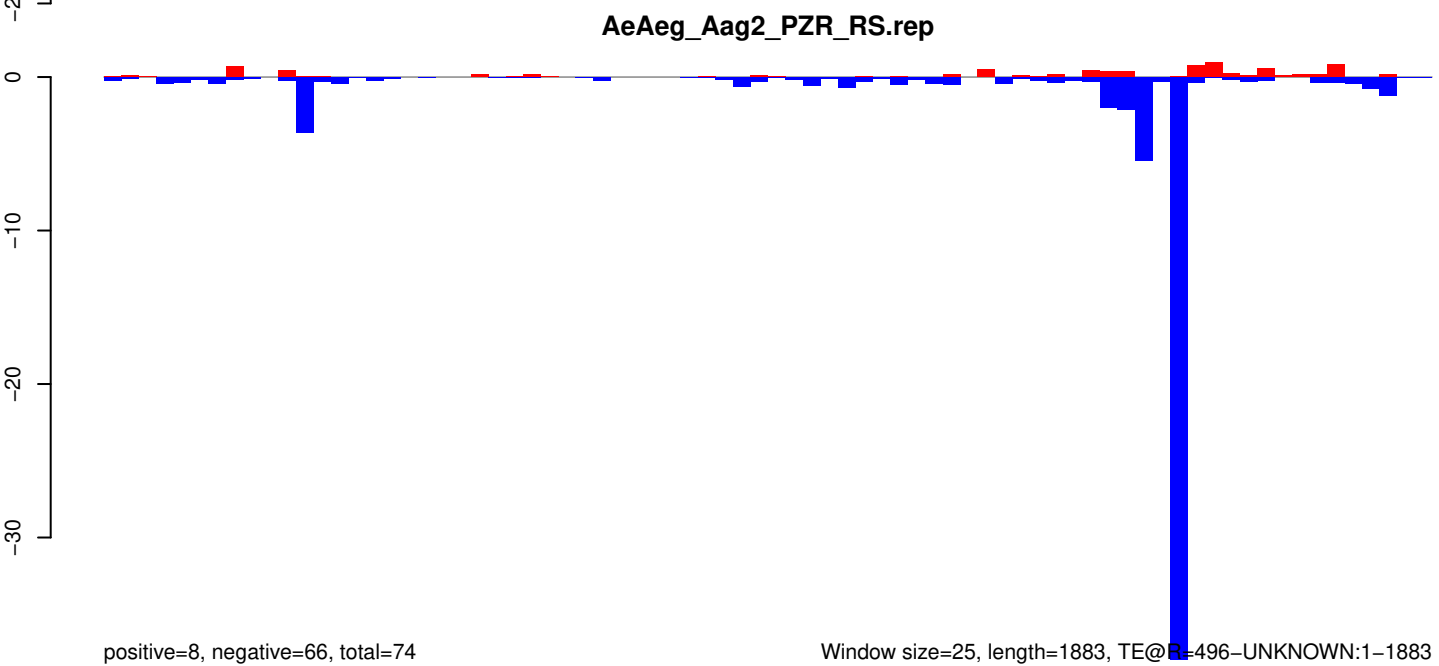
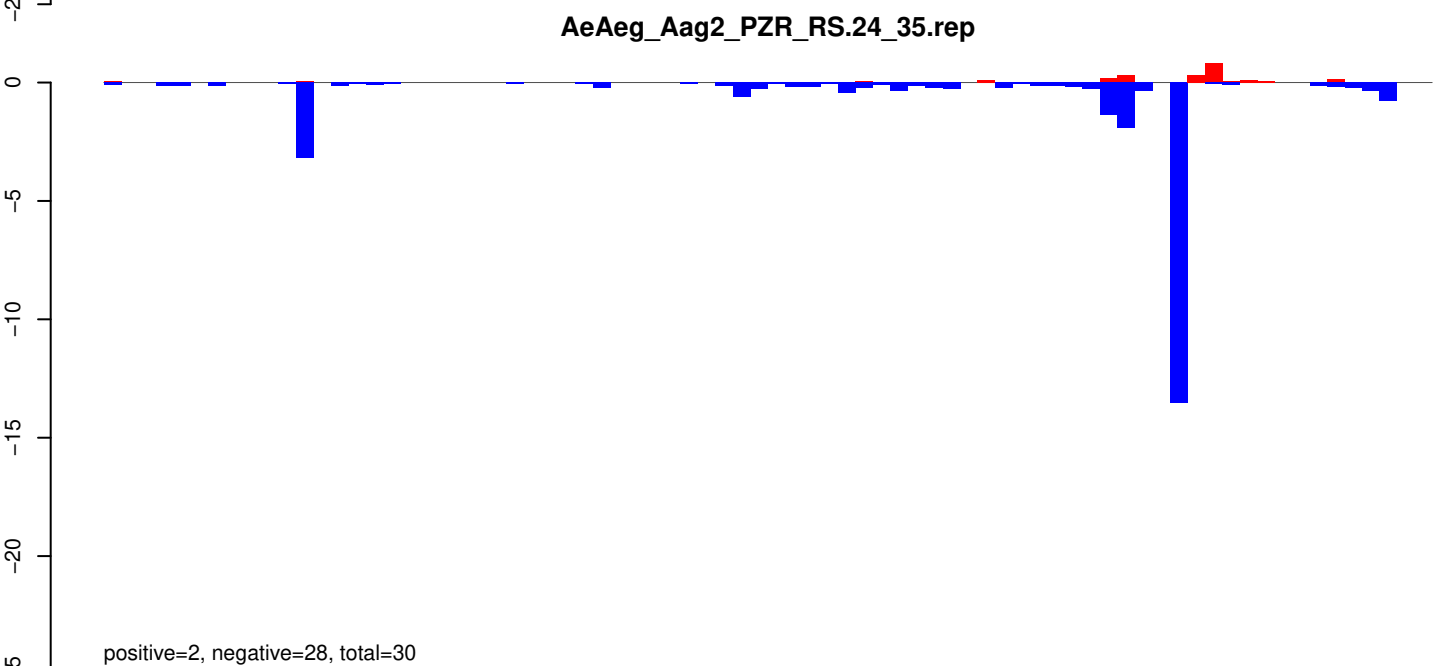
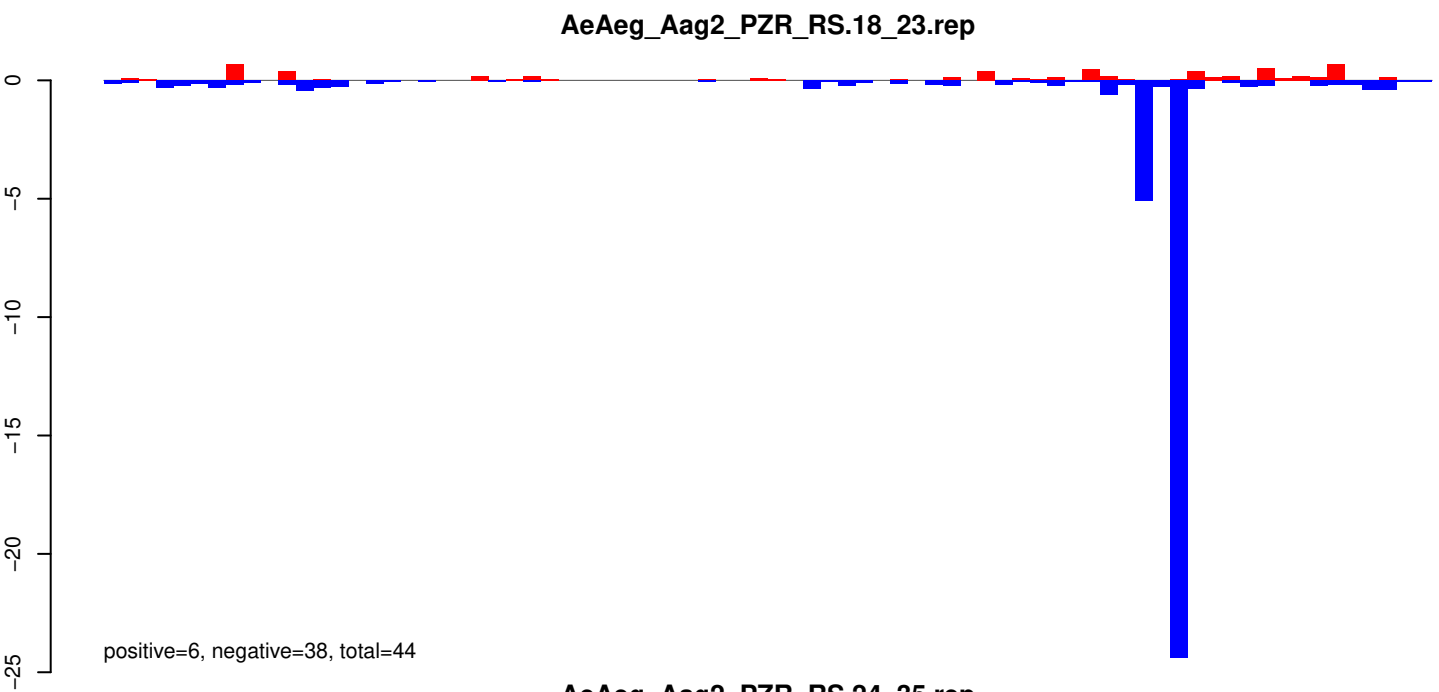


AeAeg_Aag2_PZR_RS.rep



Window size=25, length=2407, TE@R=83-UNKNOWN:1-2407





AeAeg_Aag2_PZR_RS.18_23.rep

0.5
0.0
-0.5
-1.0

positive=5, negative=4, total=9

AeAeg_Aag2_PZR_RS.24_35.rep

0.5
0.0
-0.5
-1.0

positive=3, negative=2, total=6

AeAeg_Aag2_PZR_RS.rep

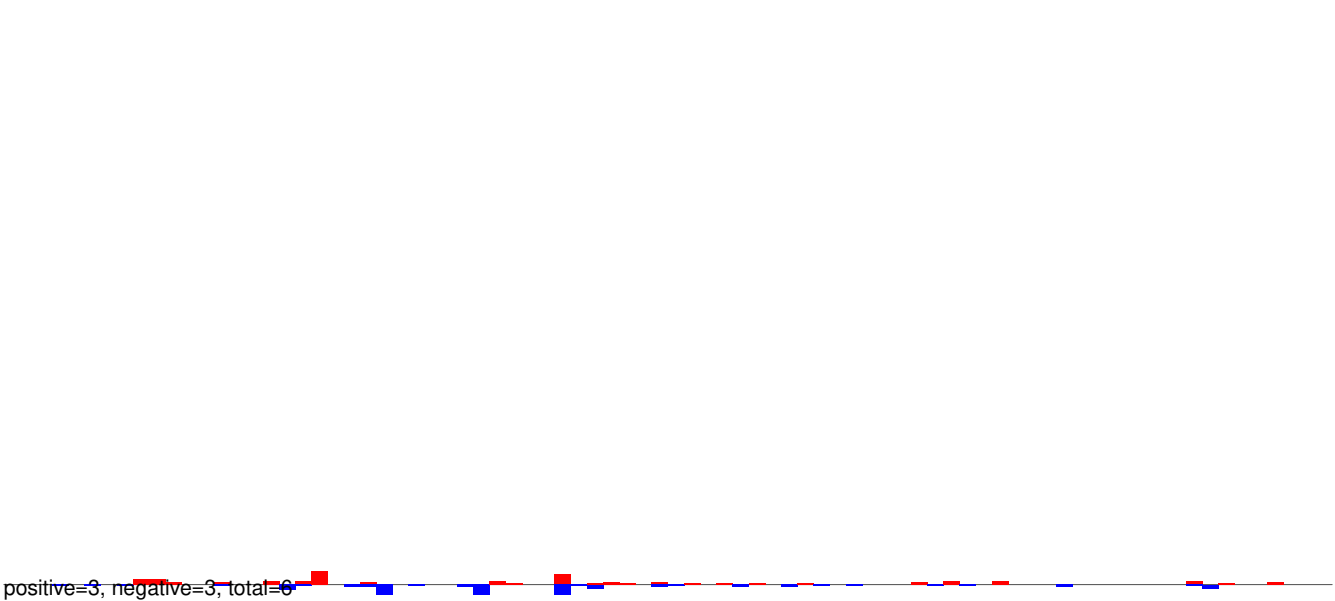
0.5
0.0
-0.5
-1.0
-1.5

positive=9, negative=6, total=15

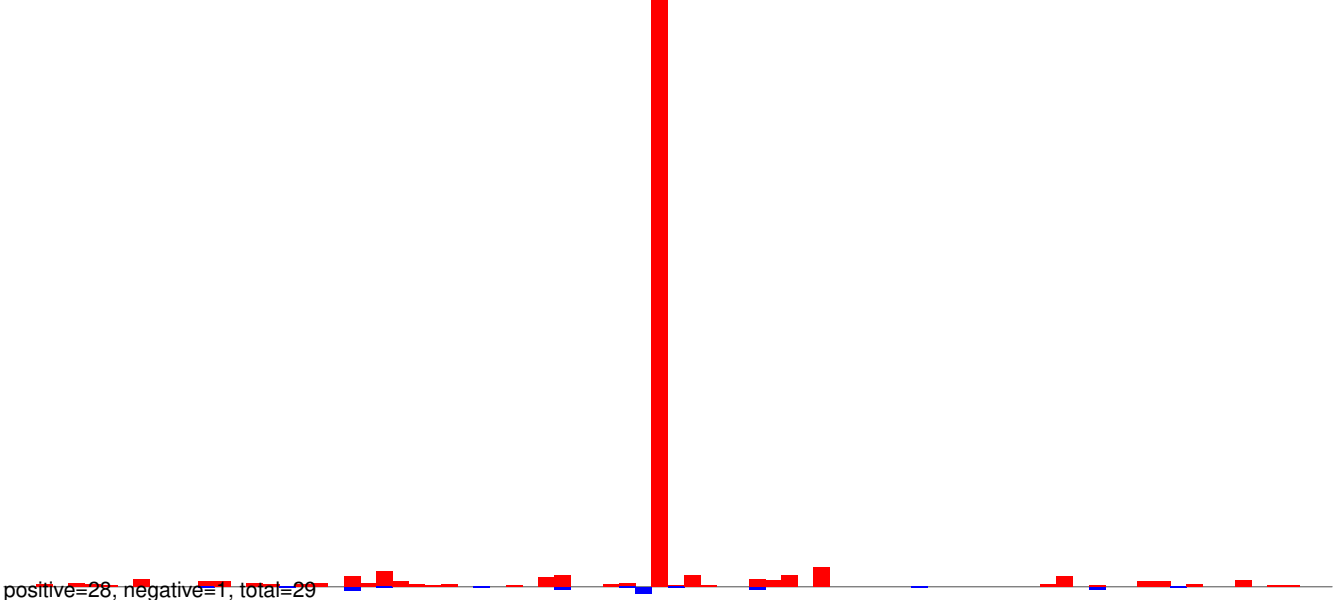
Window size=25, length=9037, TE@AF134899.1:1-9037

0 2000 4000 6000 8000

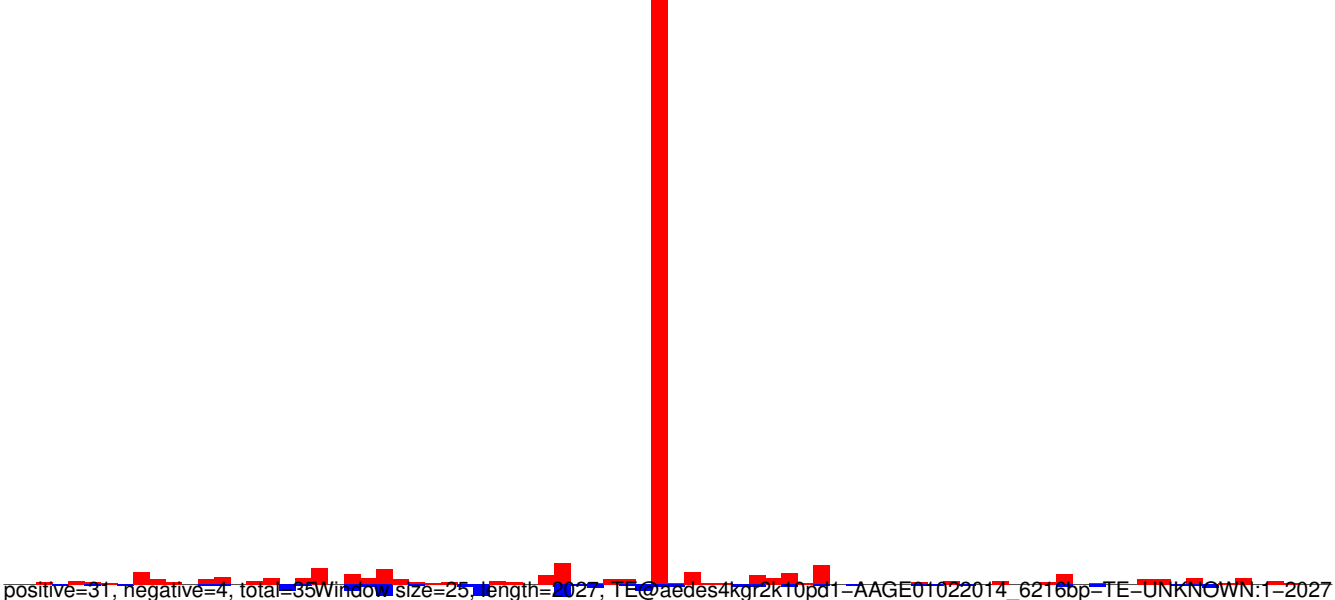
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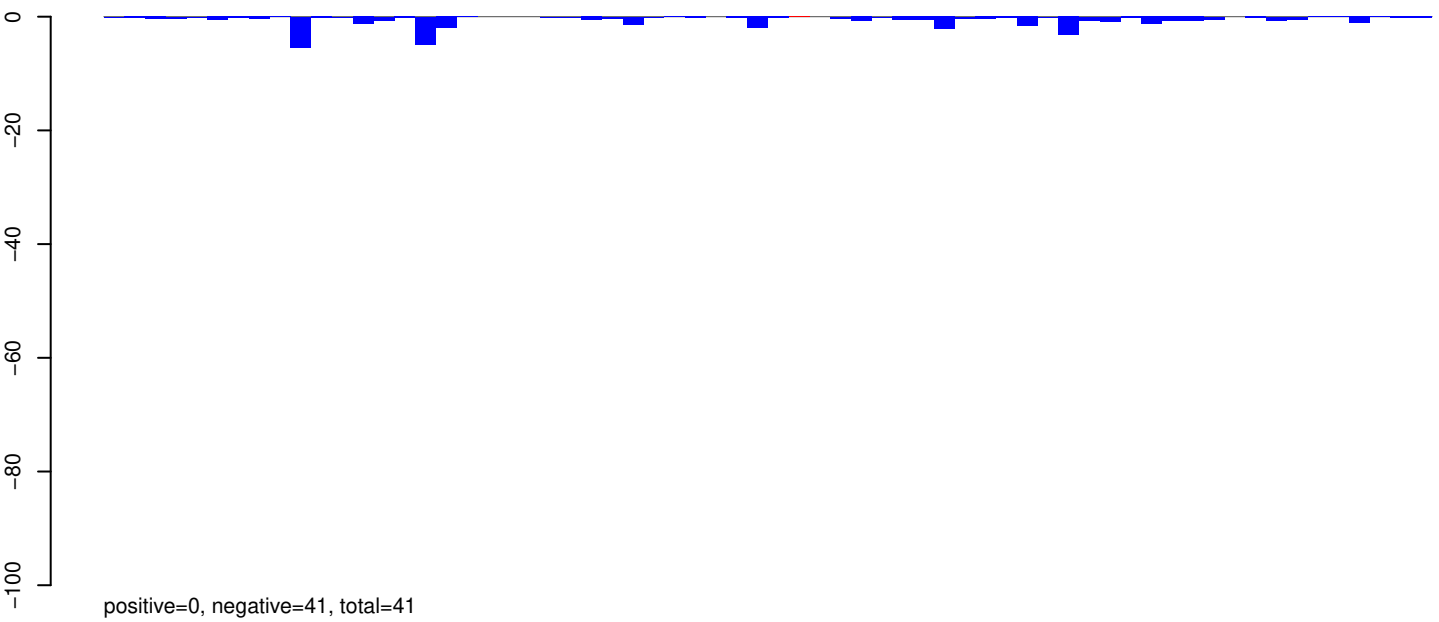
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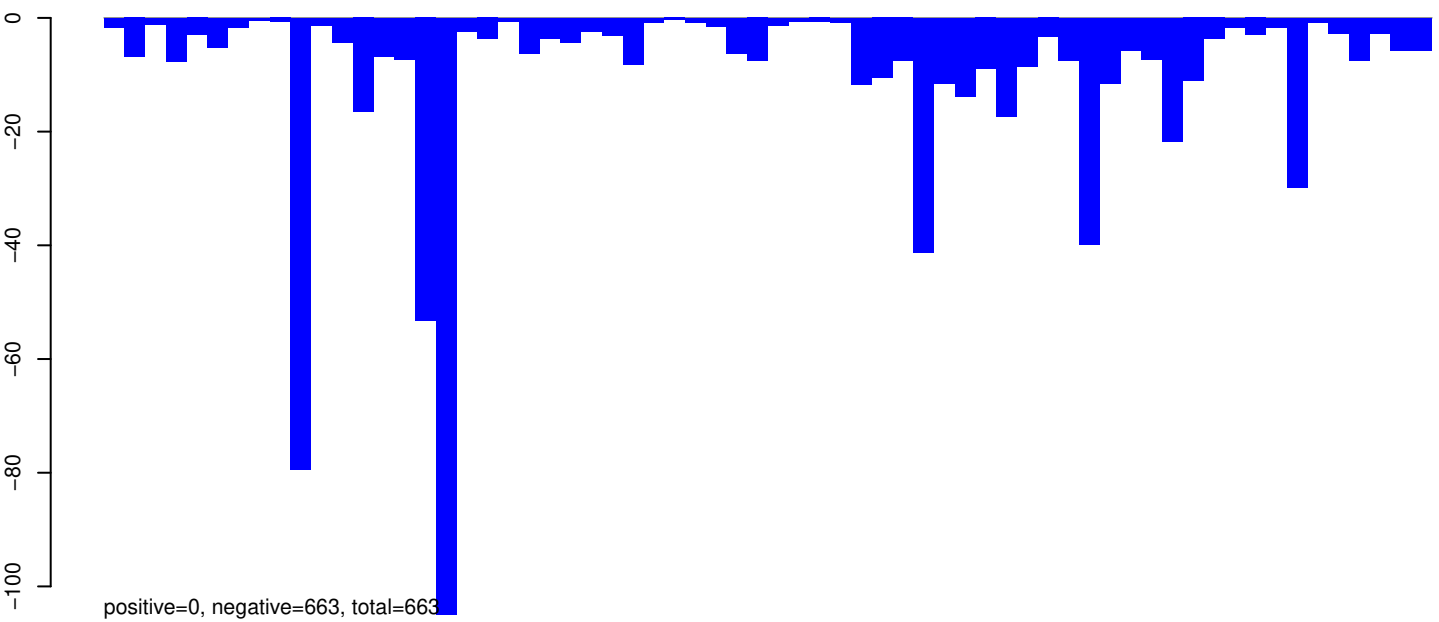
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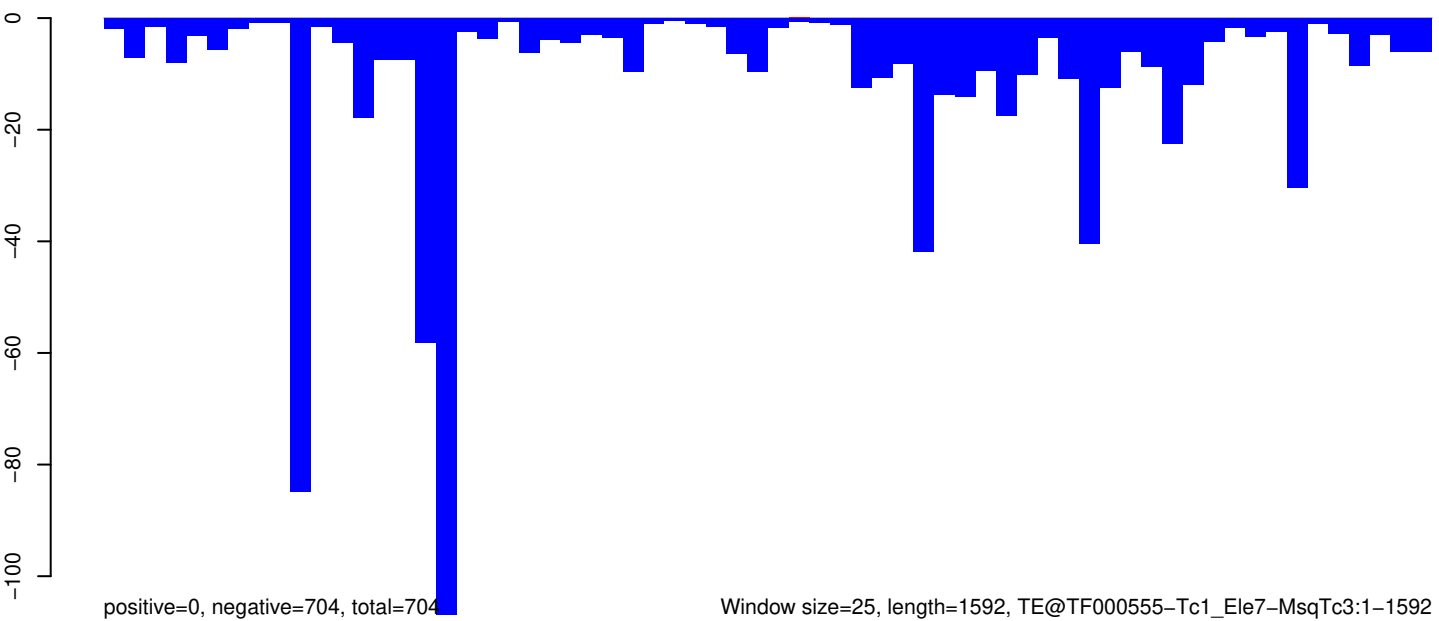
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AeAeg_Aag2_PZR_RS.24_35.rep

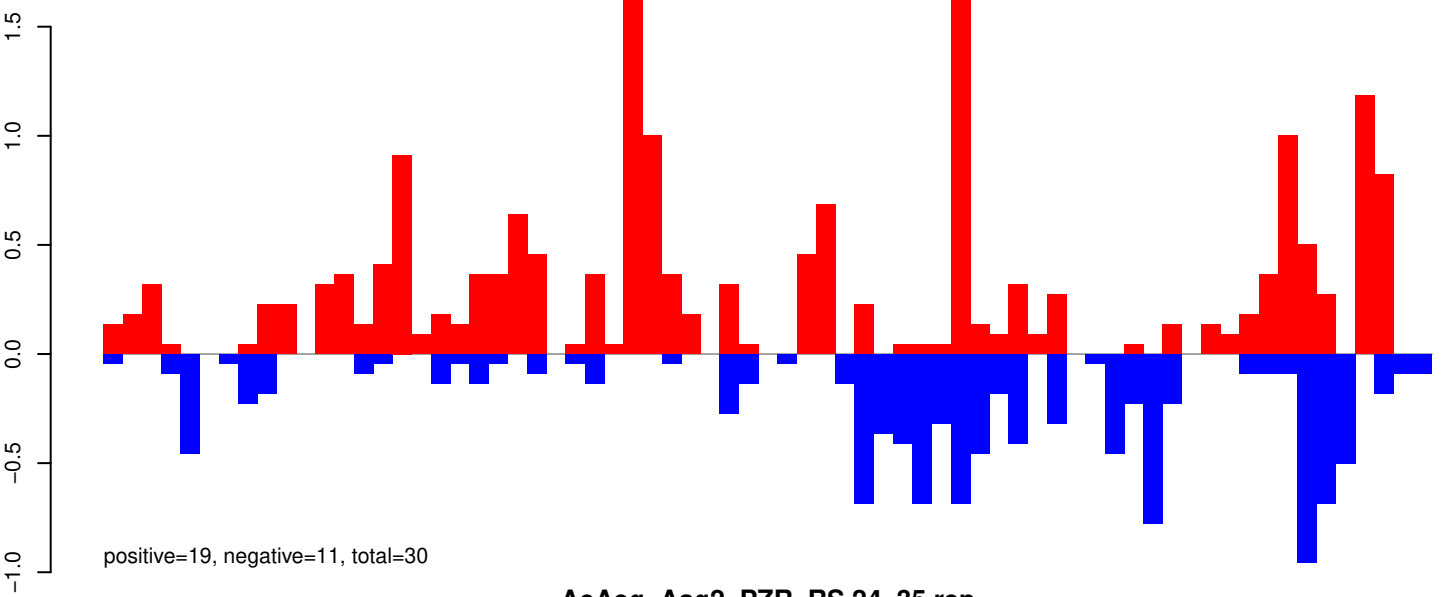


AeAeg_Aag2_PZR_RS.rep

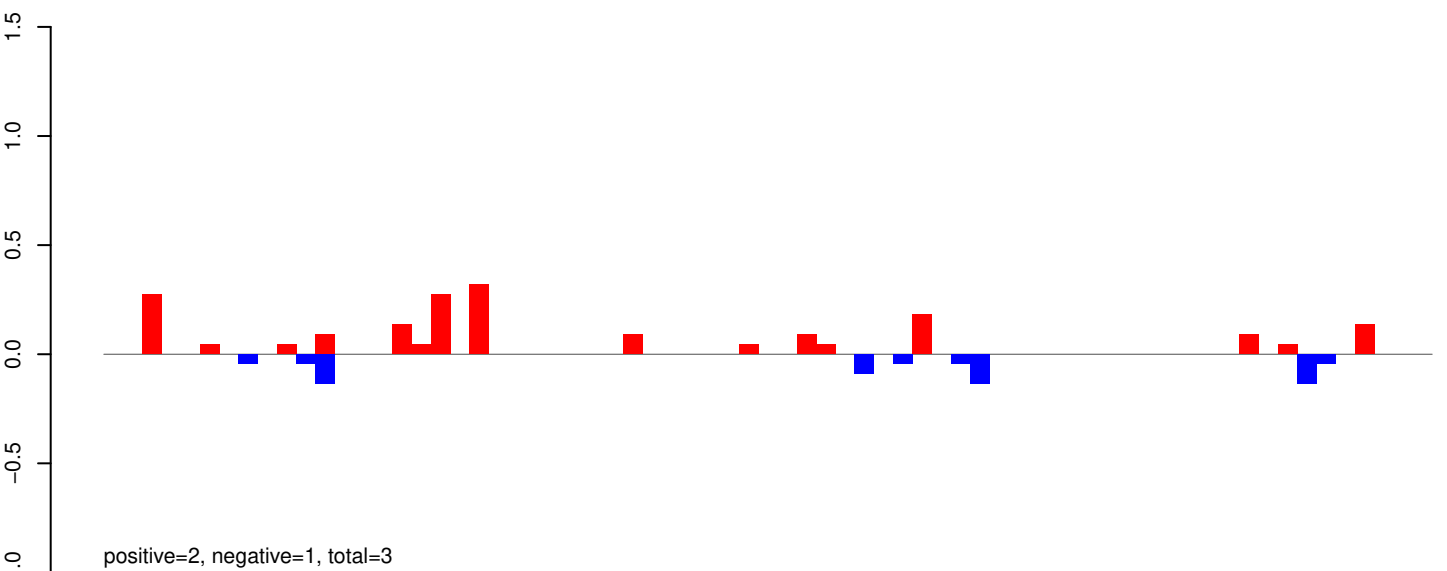


Window size=25, length=1592, TE@TF000555-Tc1_Ele7-MsqTc3:1-1592

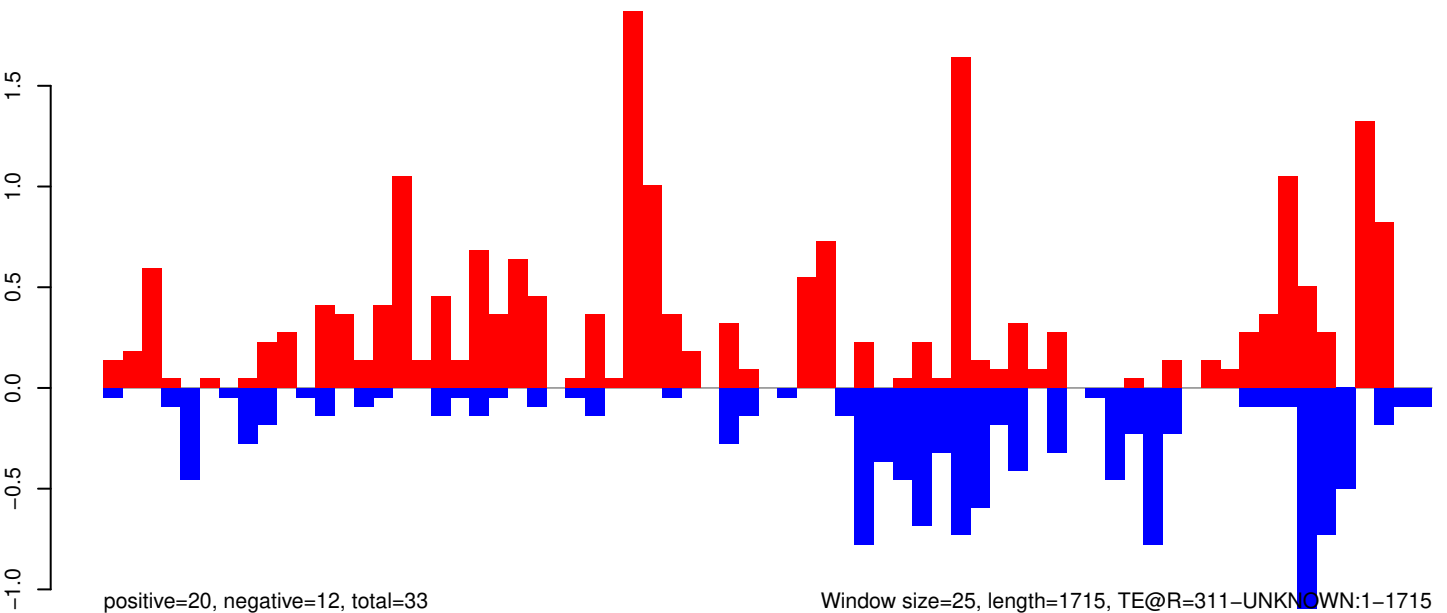
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



Window size=25, length=1715, TE@R=311-UNKNOWN:1-1715

AeAeg_Aag2_PZR_RS.18_23.rep

positive=94, negative=95, total=189

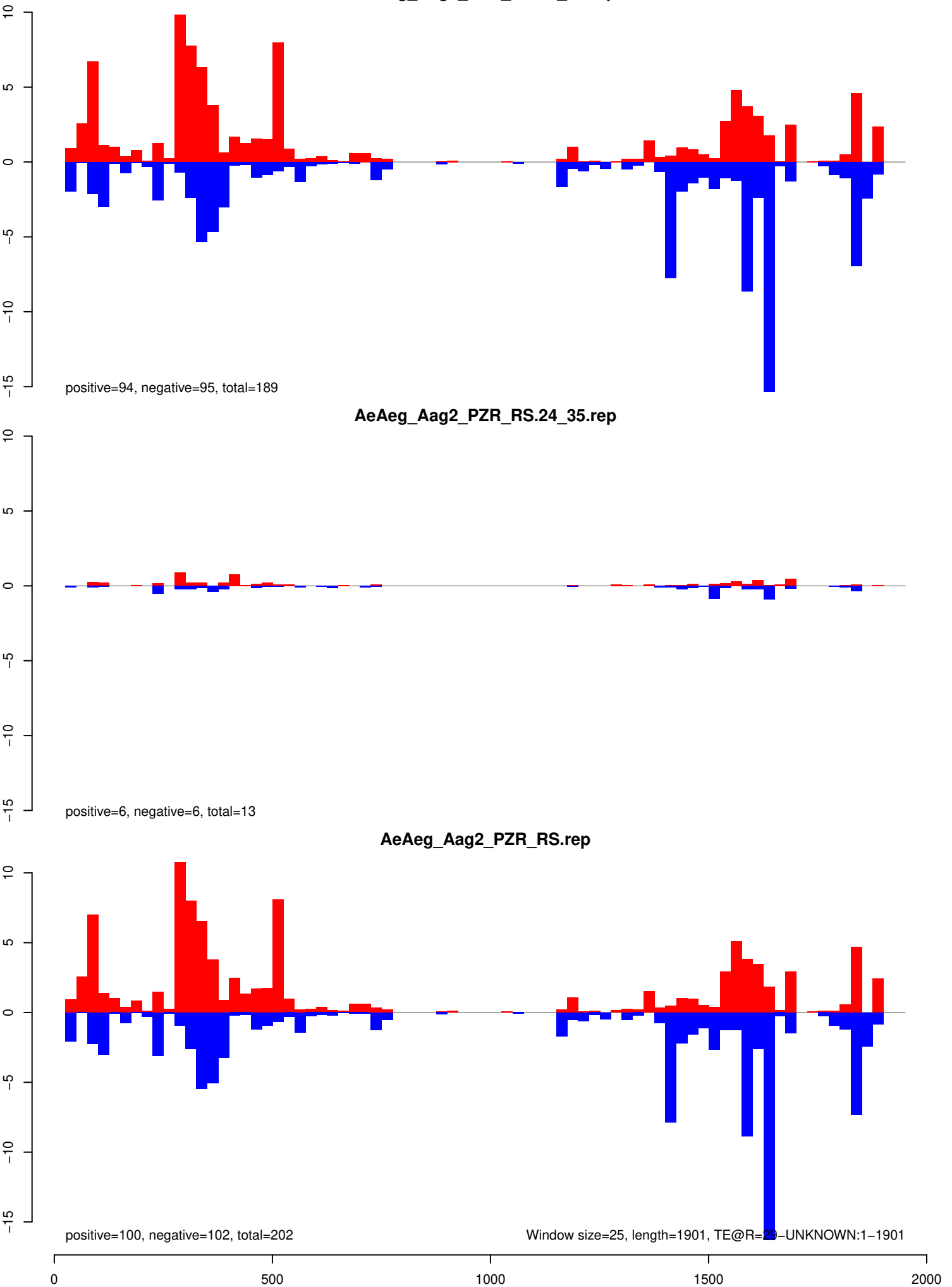
AeAeg_Aag2_PZR_RS.24_35.rep

positive=6, negative=6, total=13

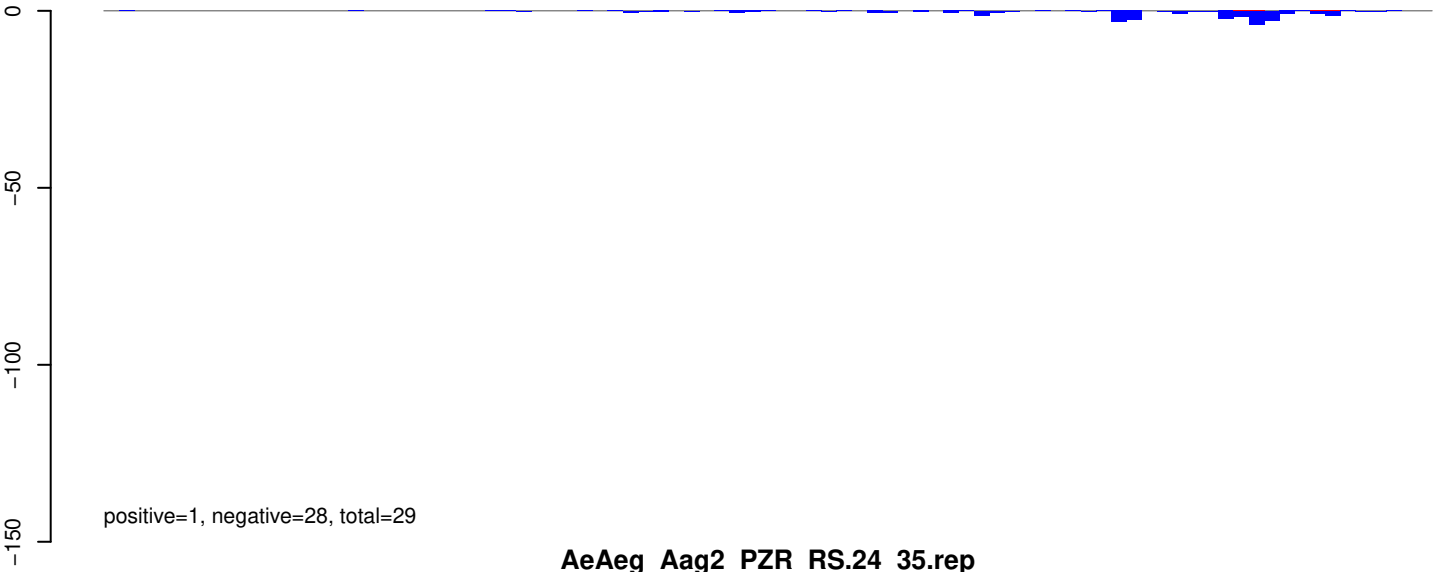
AeAeg_Aag2_PZR_RS.rep

positive=100, negative=102, total=202

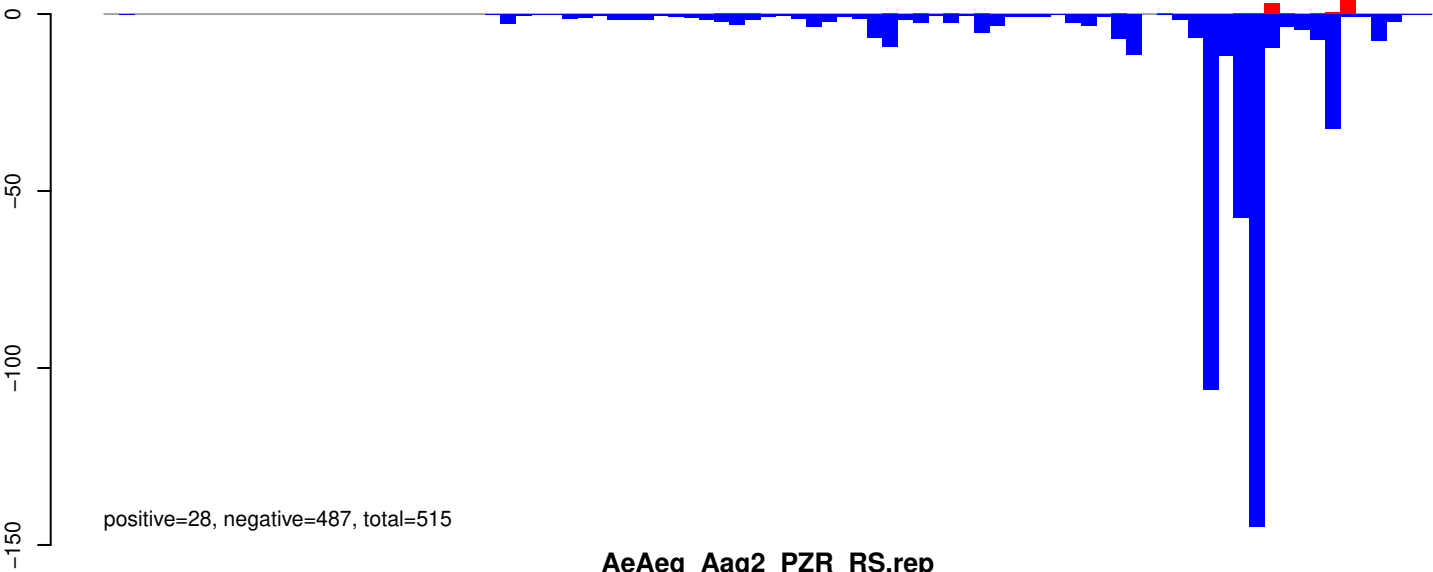
Window size=25, length=1901, TE@R=29-UNKNOWN:1-1901



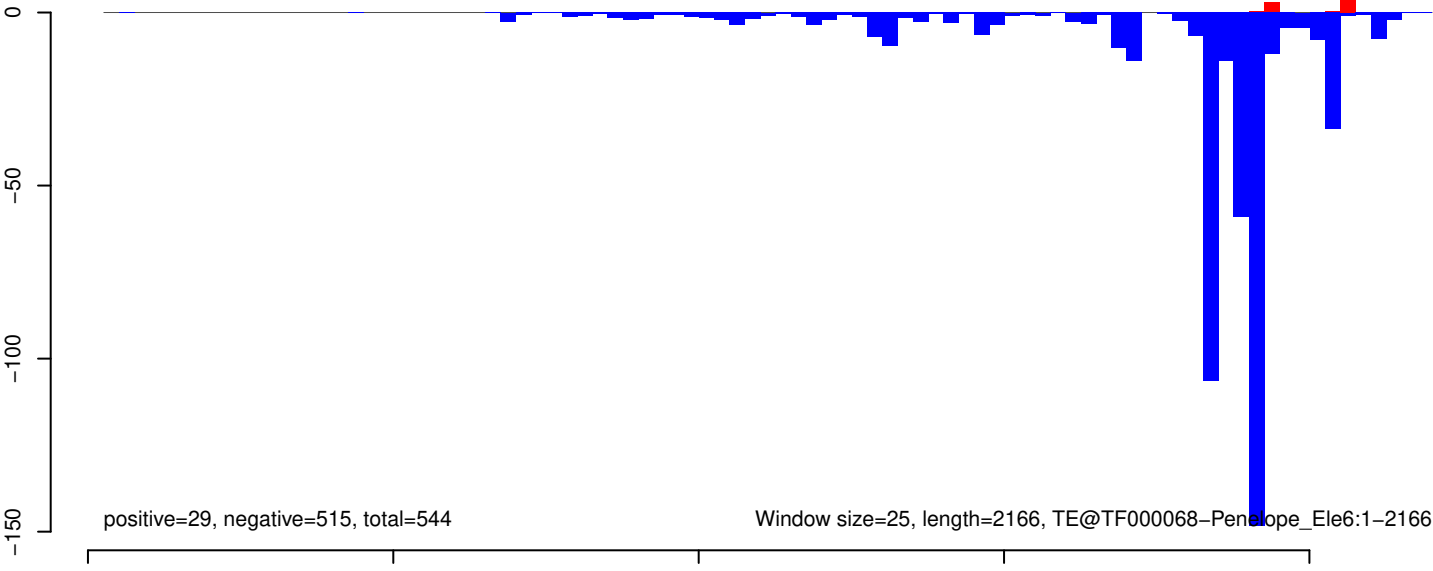
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep



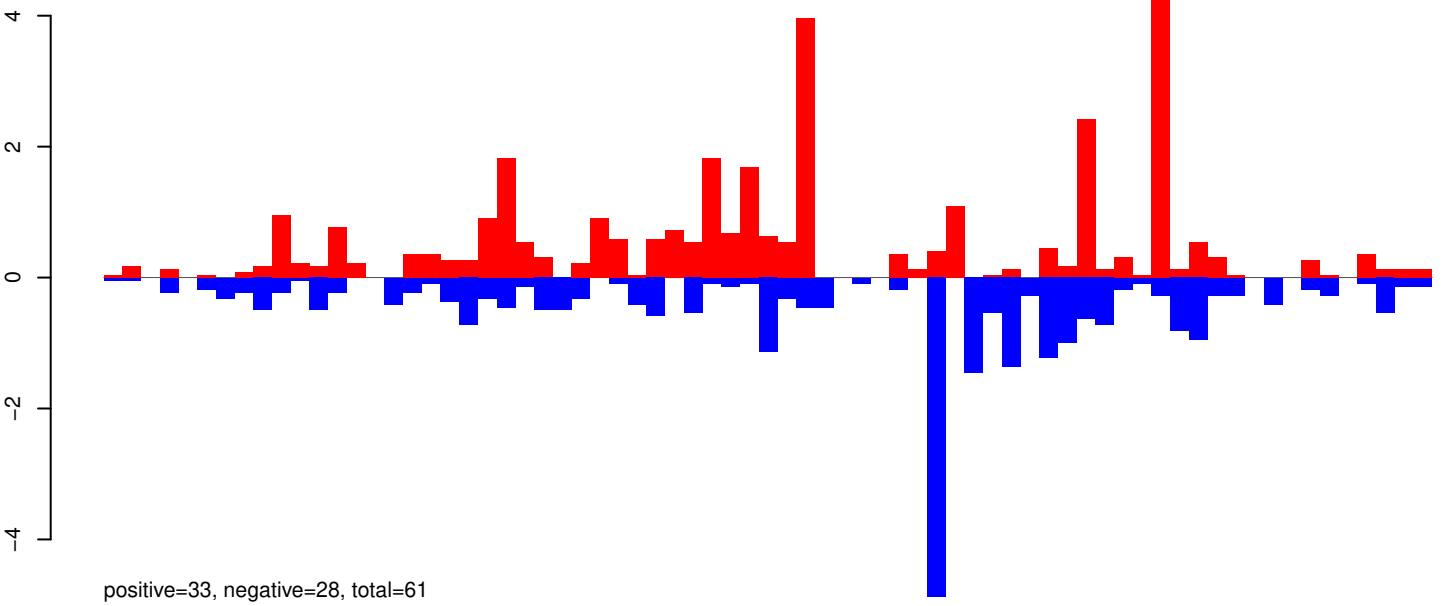
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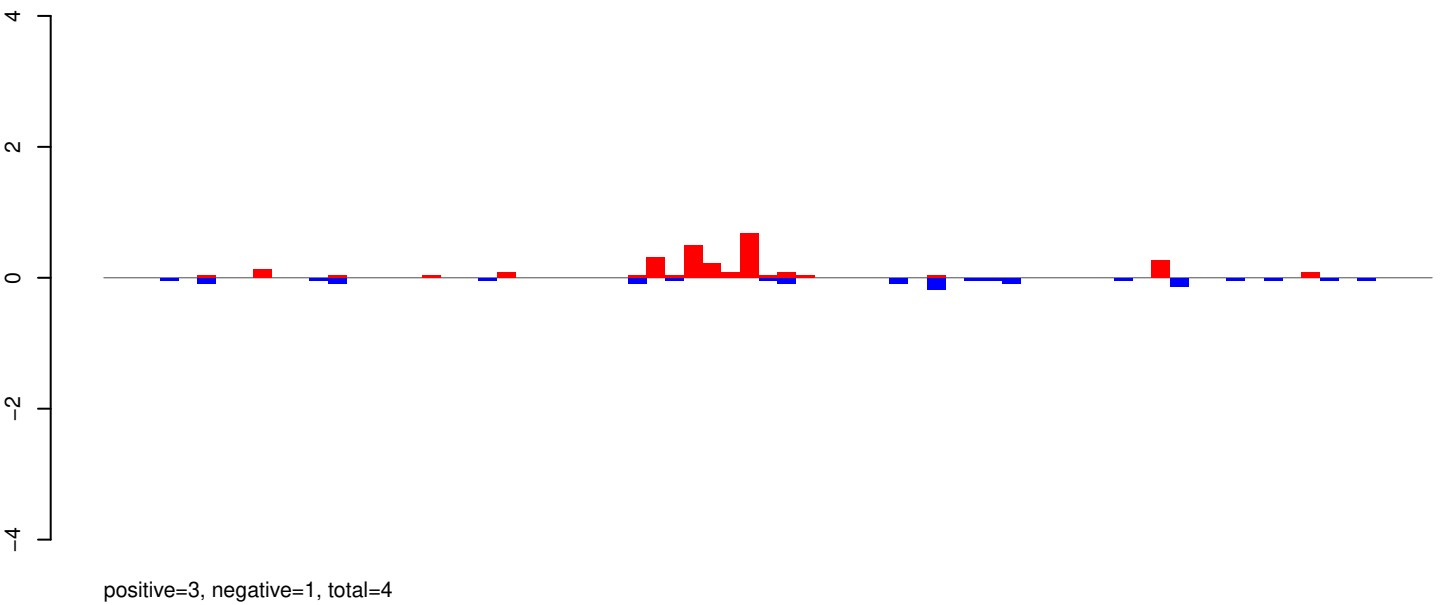
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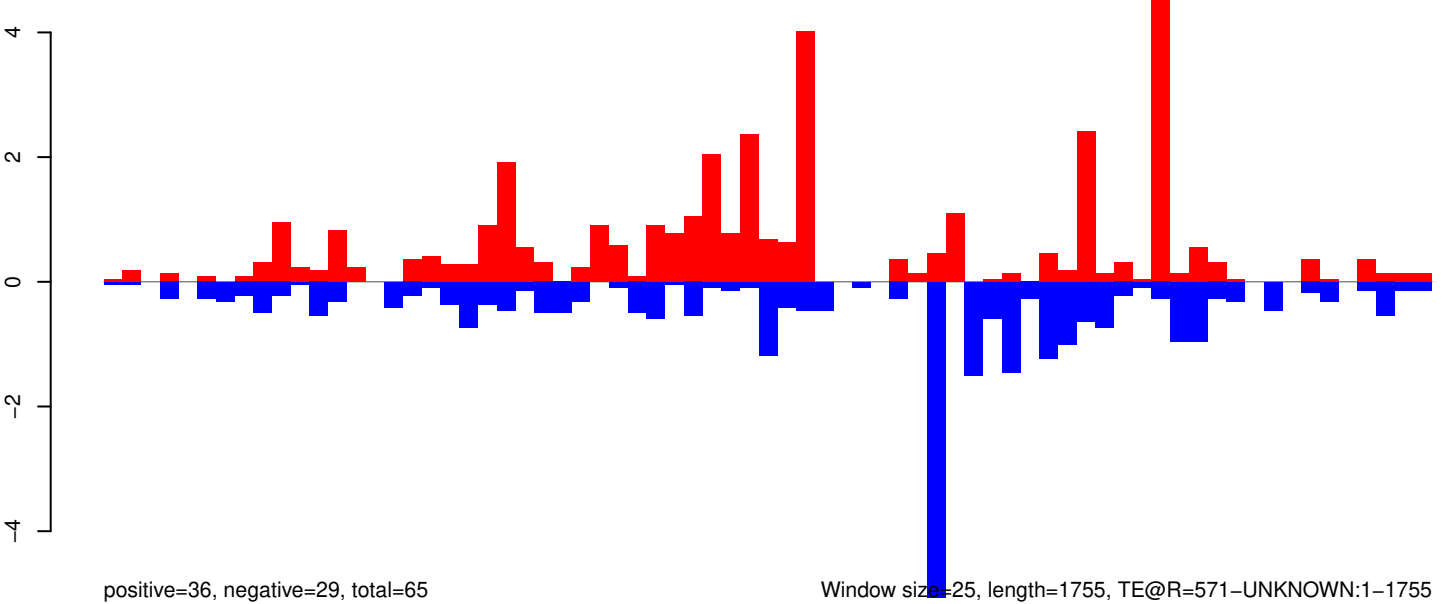
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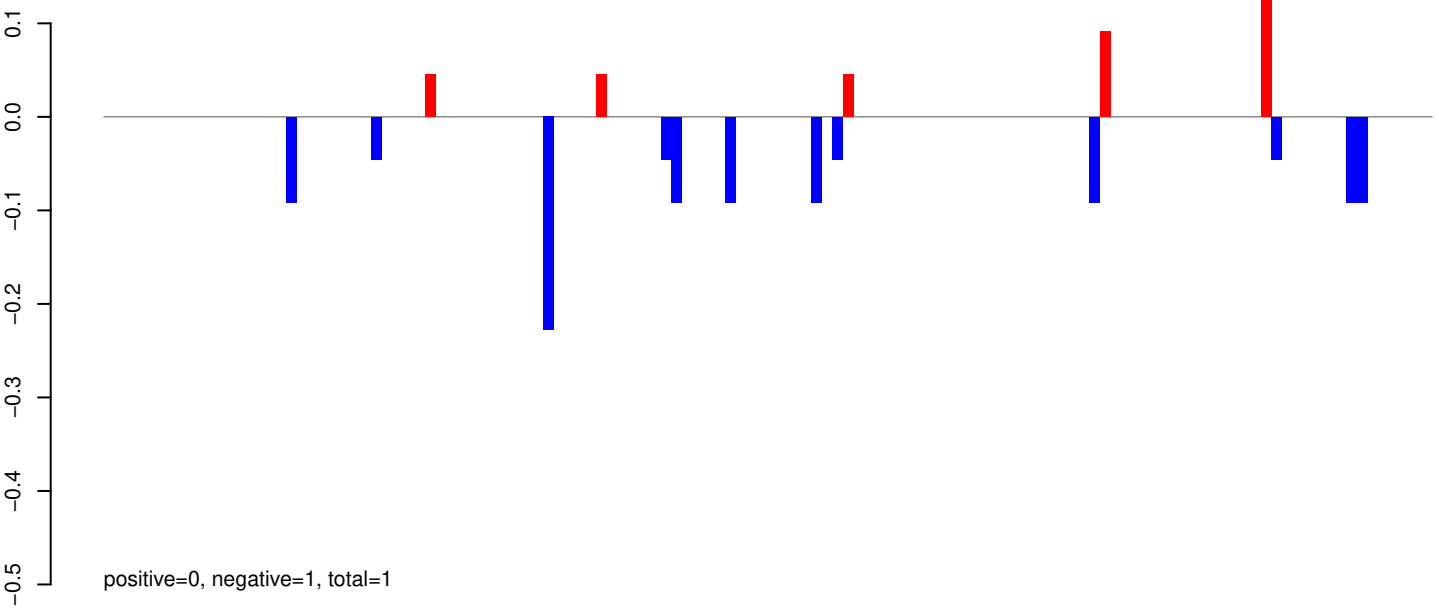
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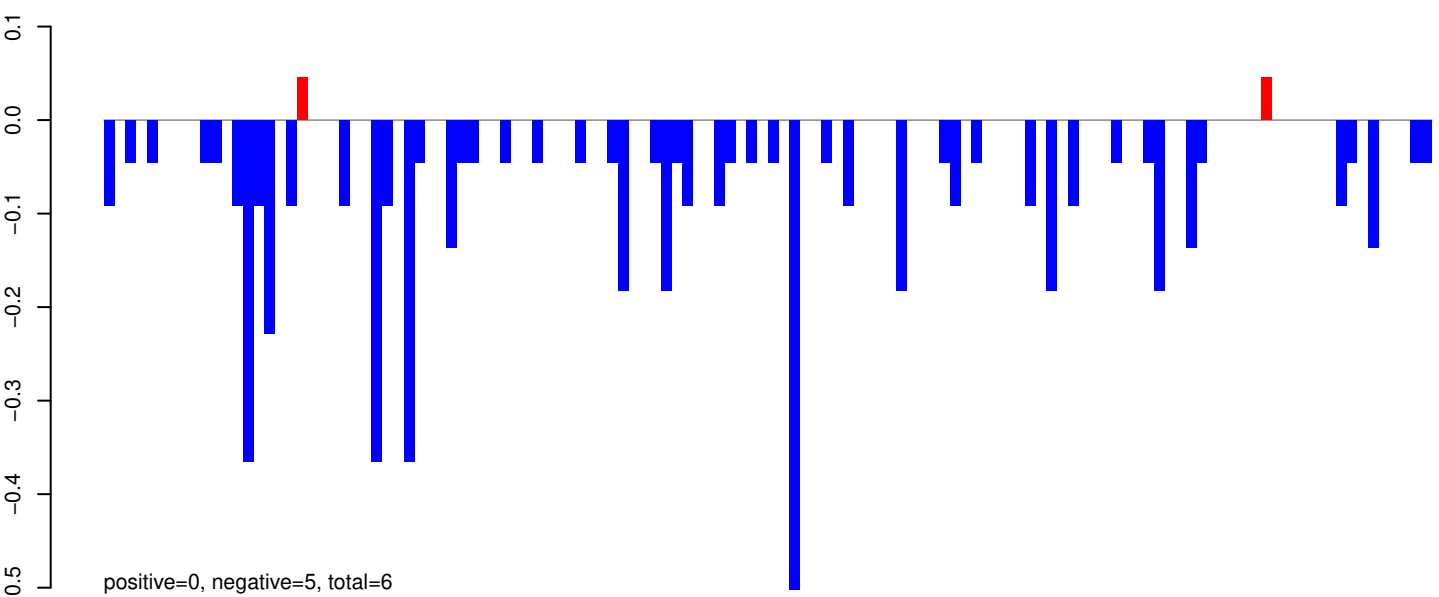
AeAeg_Aag2_PZR_RS.rep



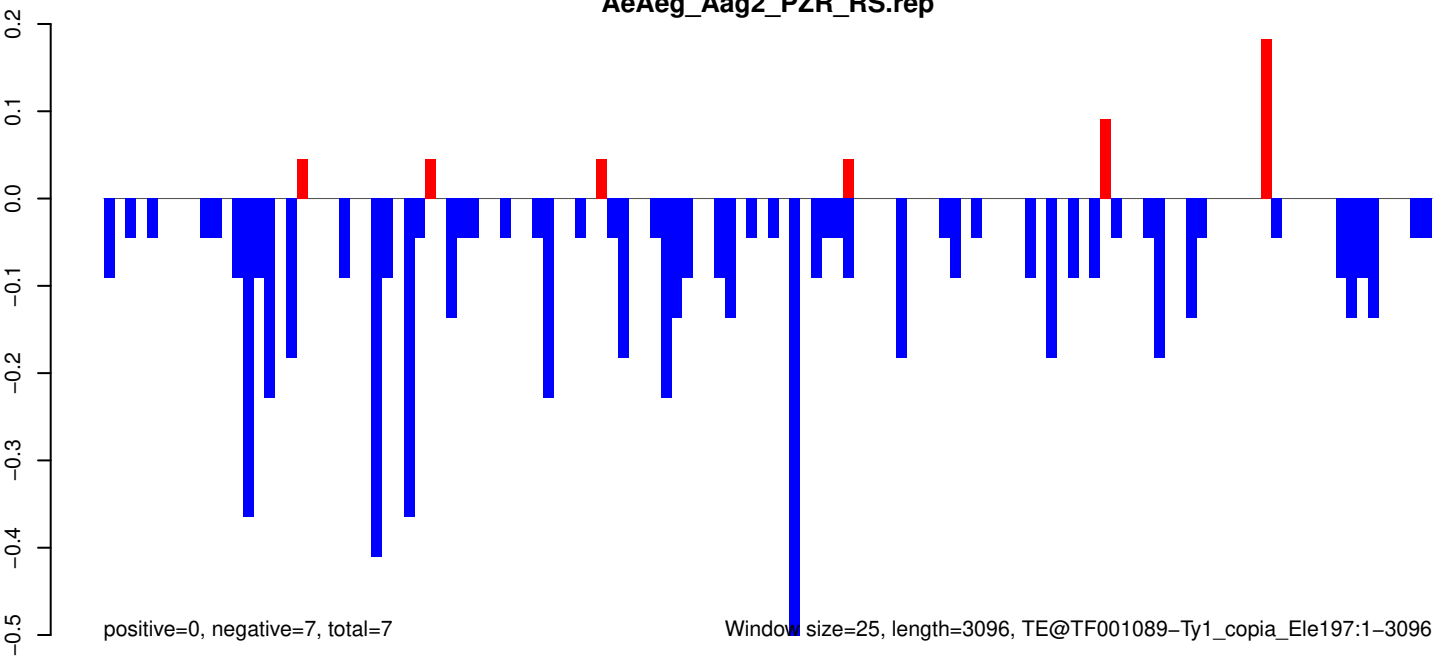
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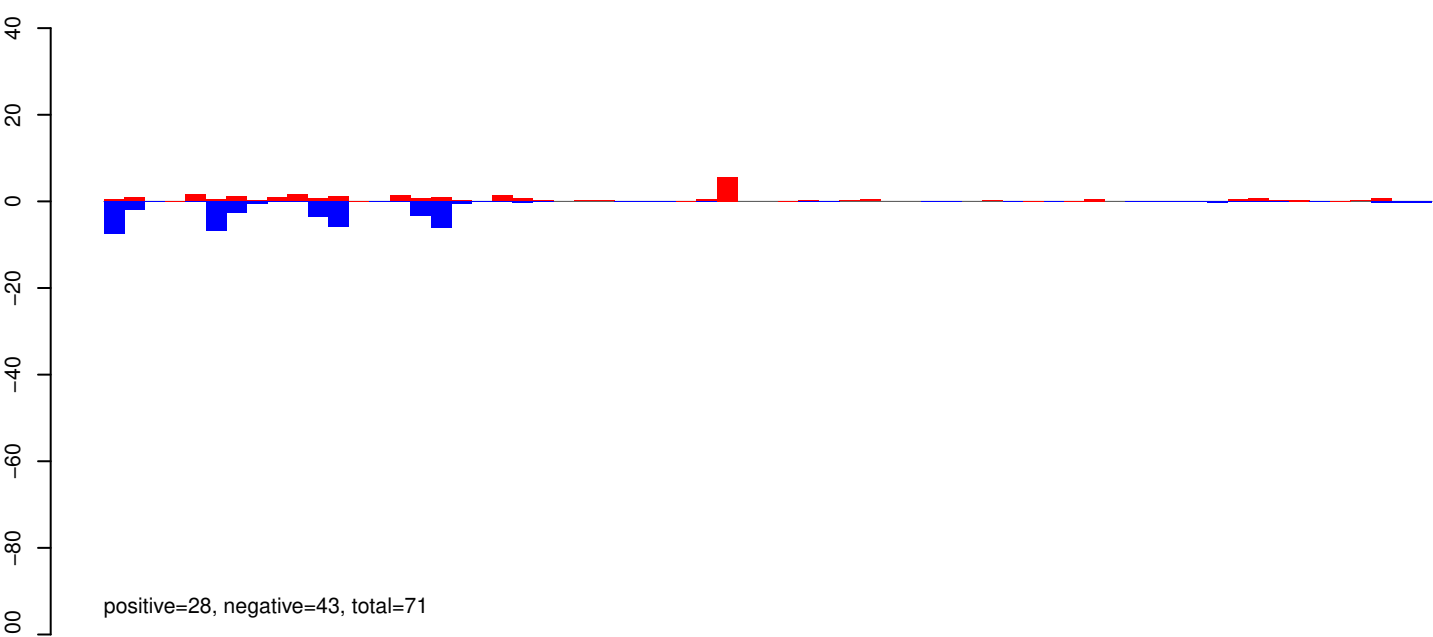
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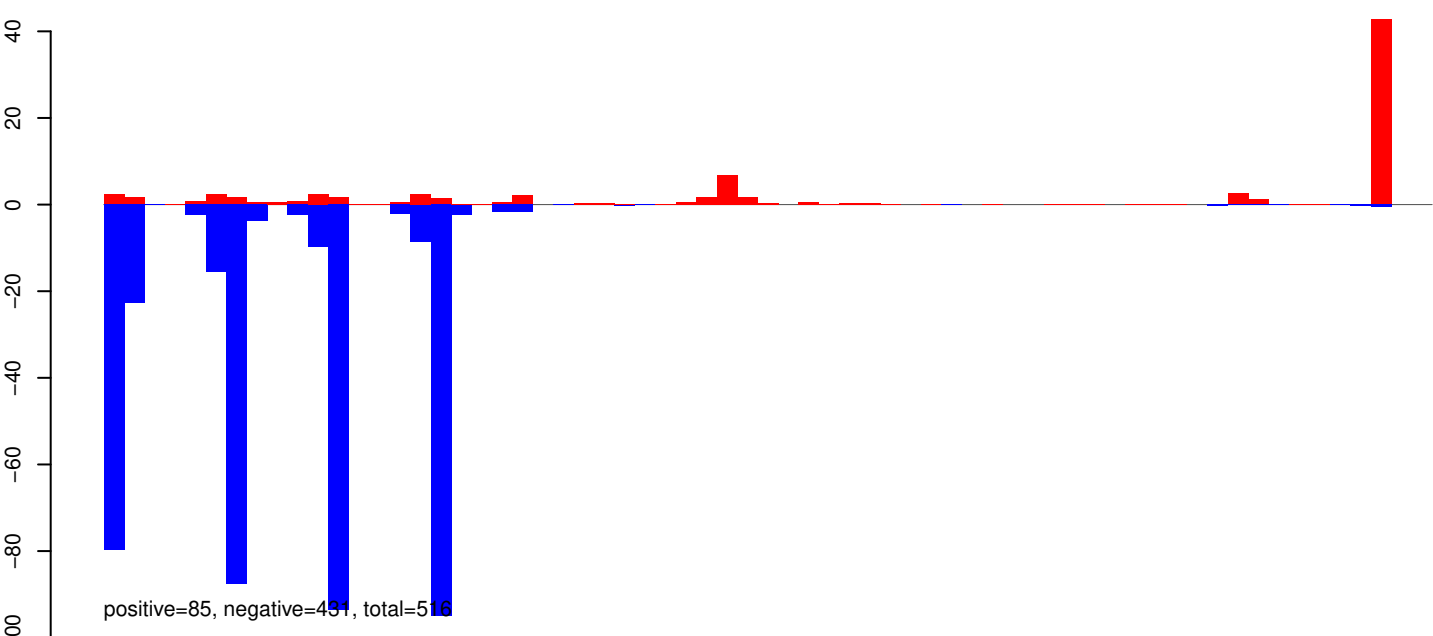
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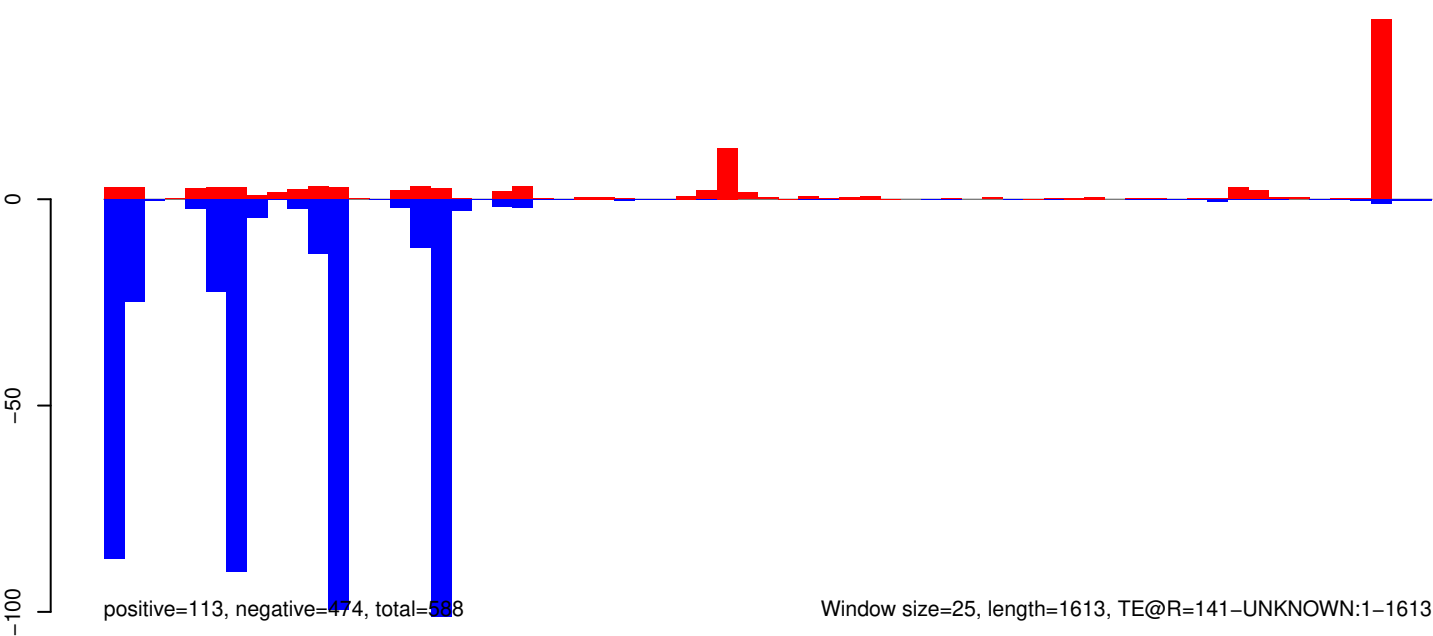
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AeAeg_Aag2_PZR_RS.24_35.rep

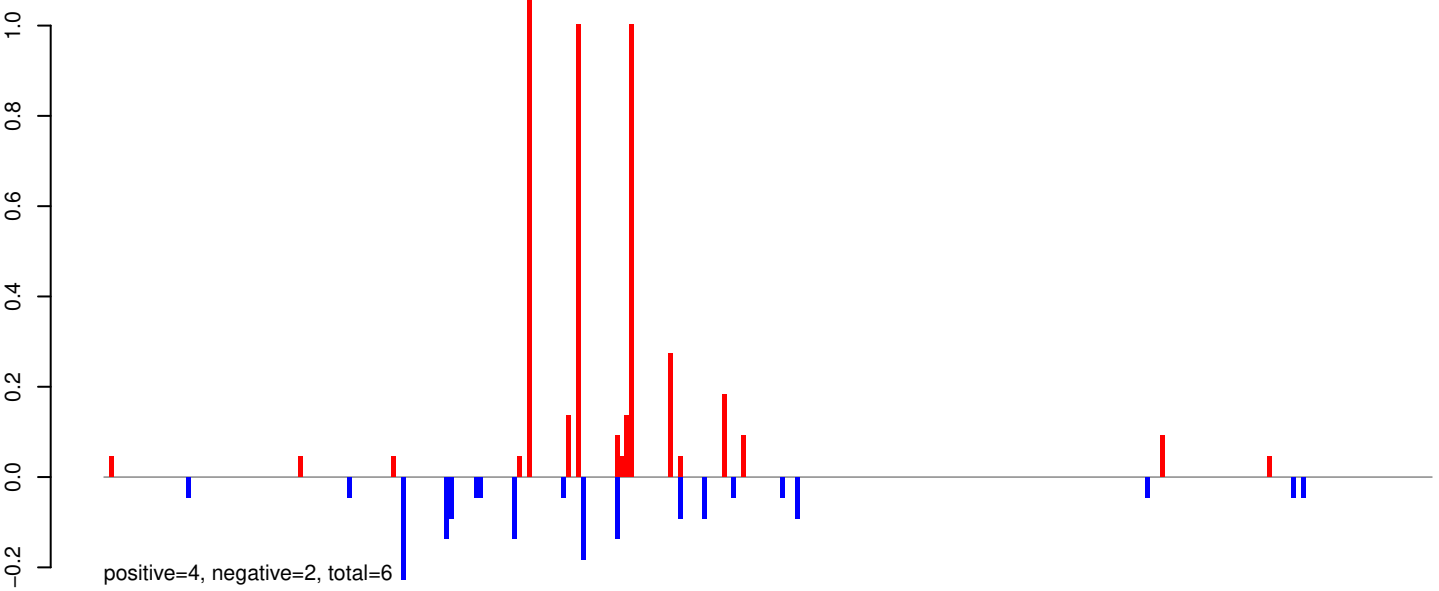


AeAeg_Aag2_PZR_RS.rep

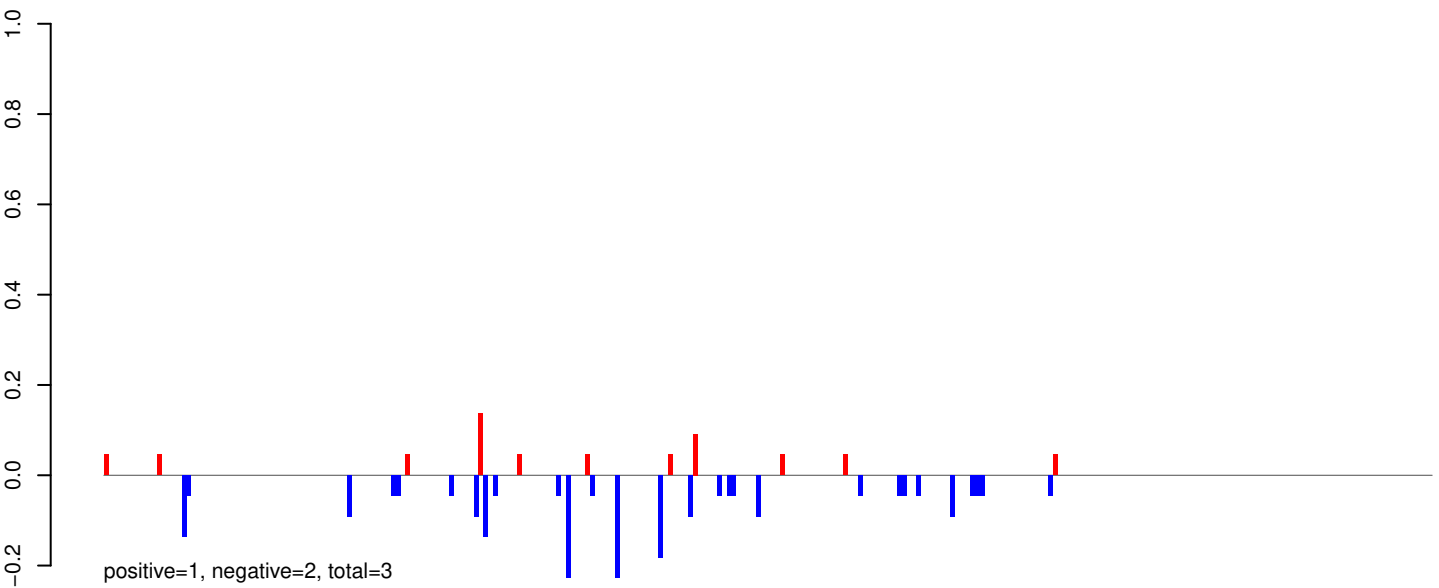


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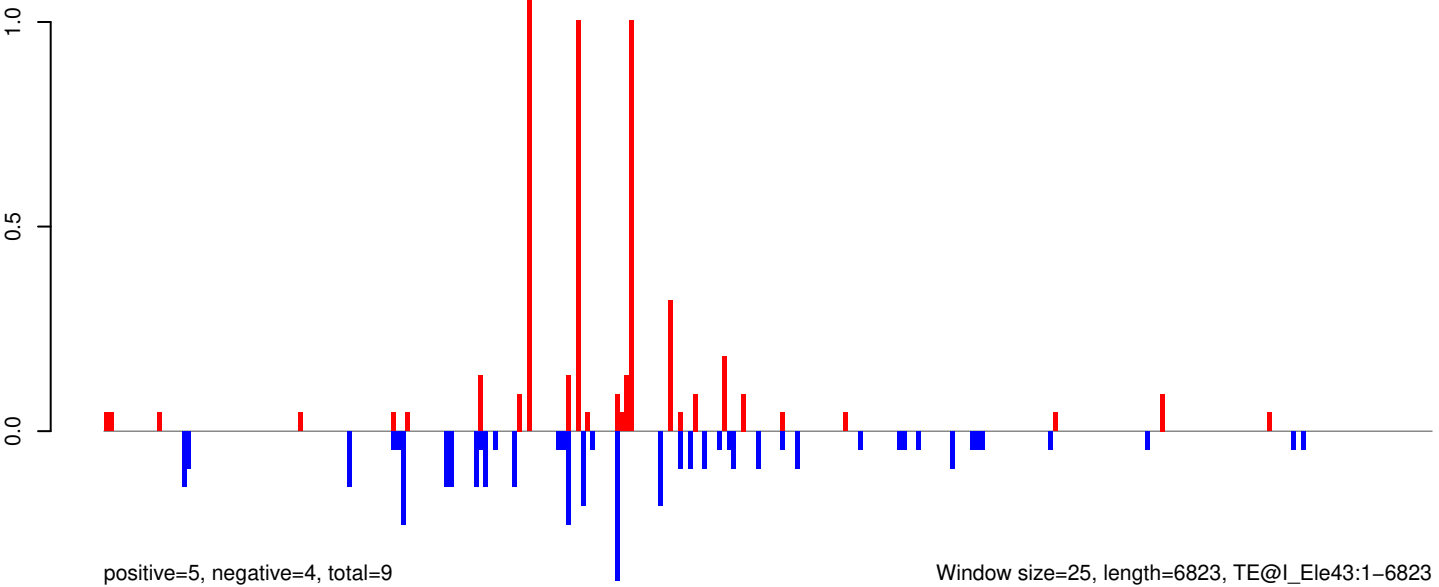
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

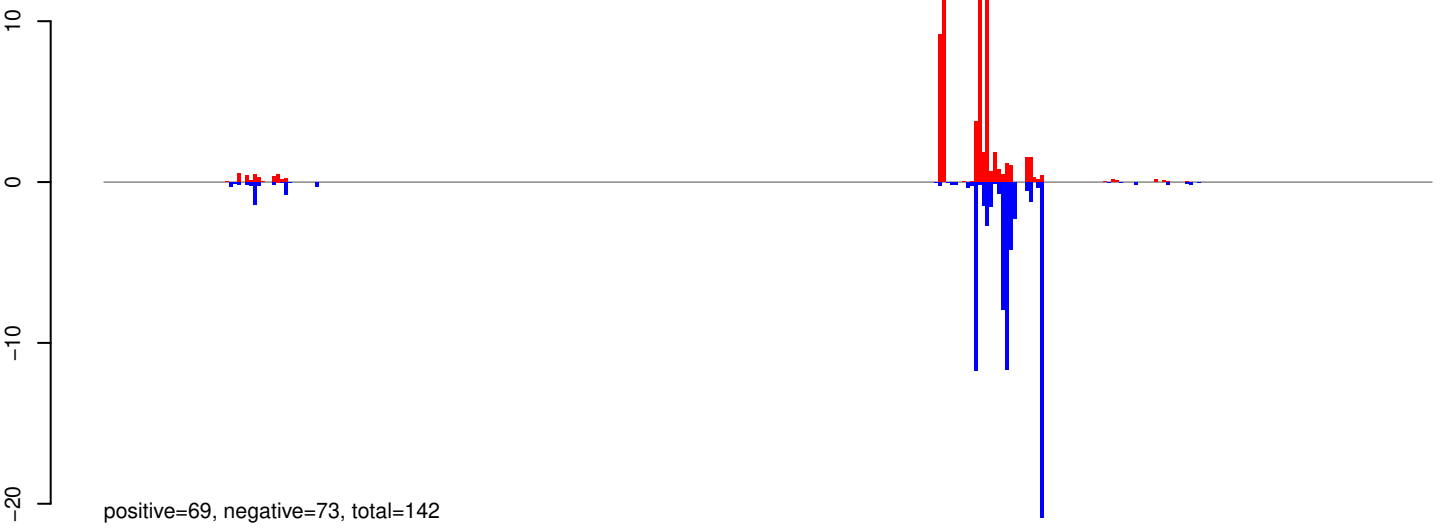


AeAeg_Aag2_PZR_RS.rep

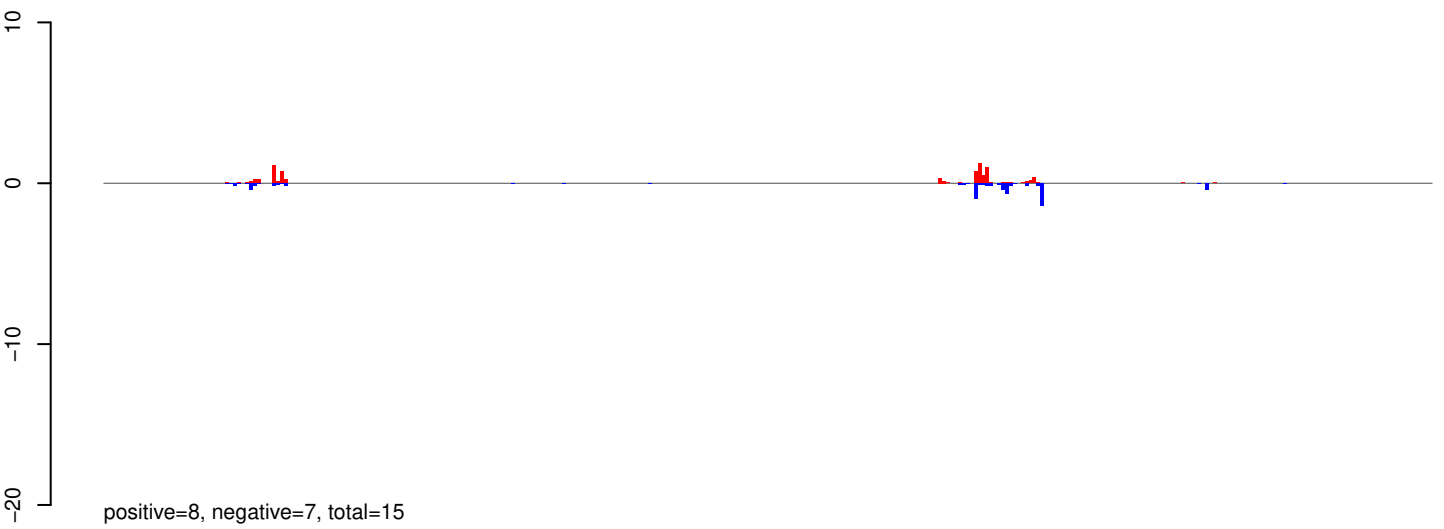


Window size=25, length=6823, TE@I_Ele43:1-6823

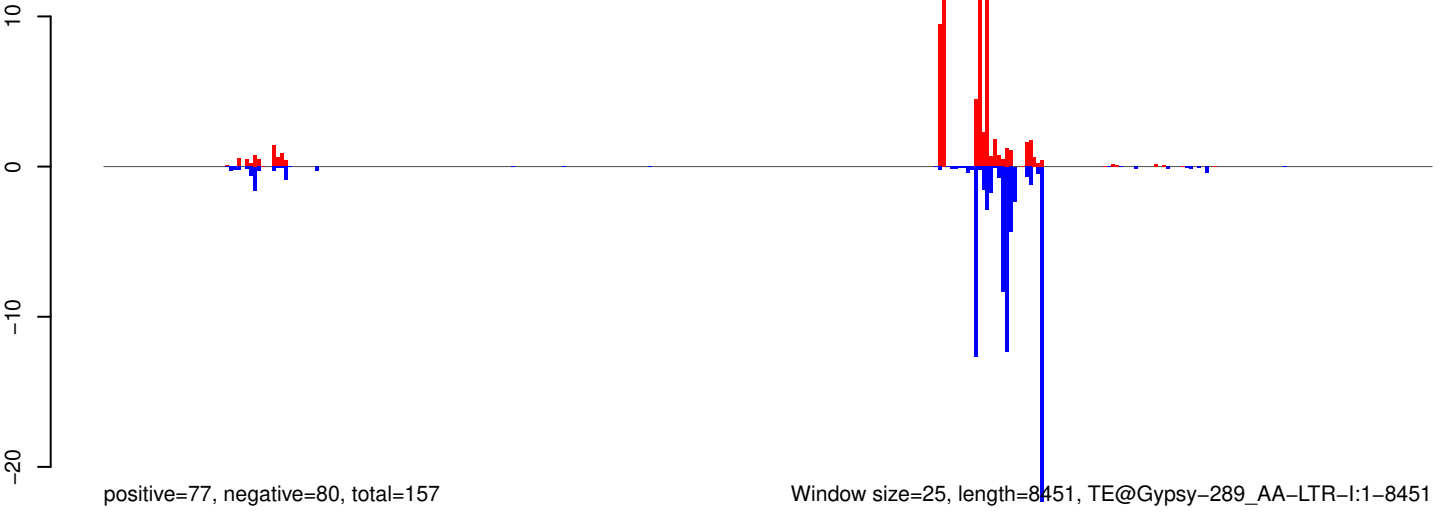
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

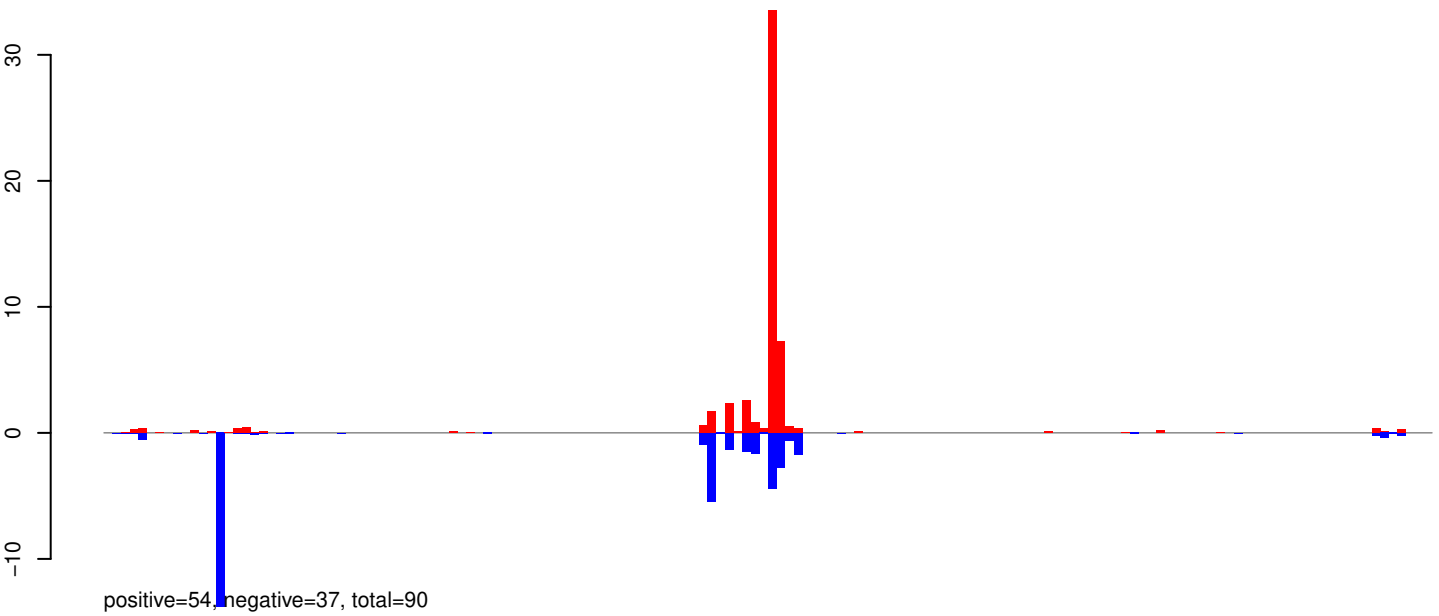


AeAeg_Aag2_PZR_RS.rep

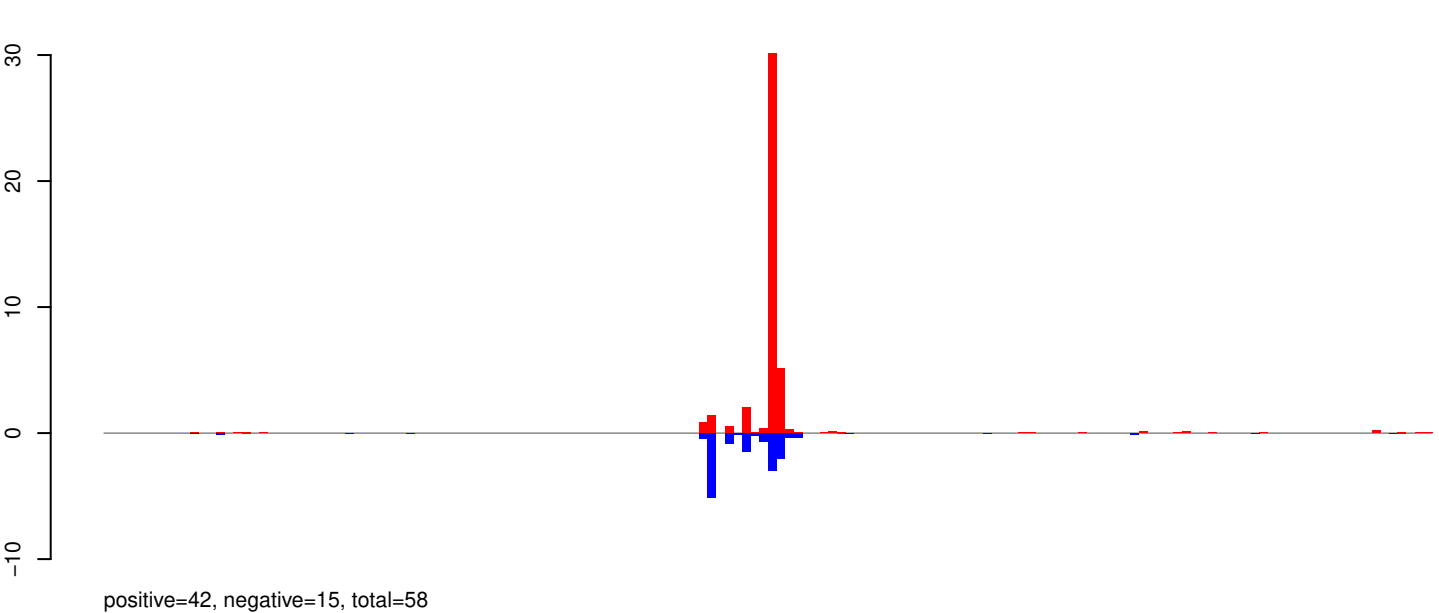


Window size=25, length=8451, TE@Gypsy-289_AA-LTR-I:1-8451

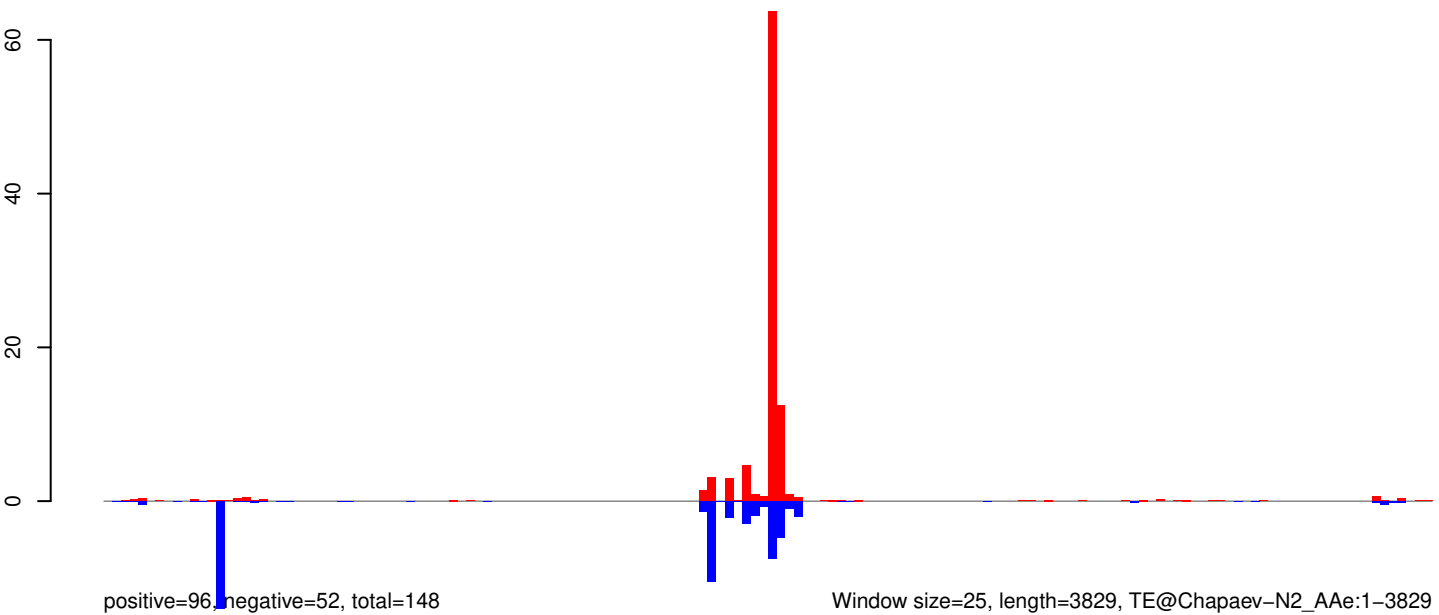
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AeAeg_Aag2_PZR_RS.24_35.rep

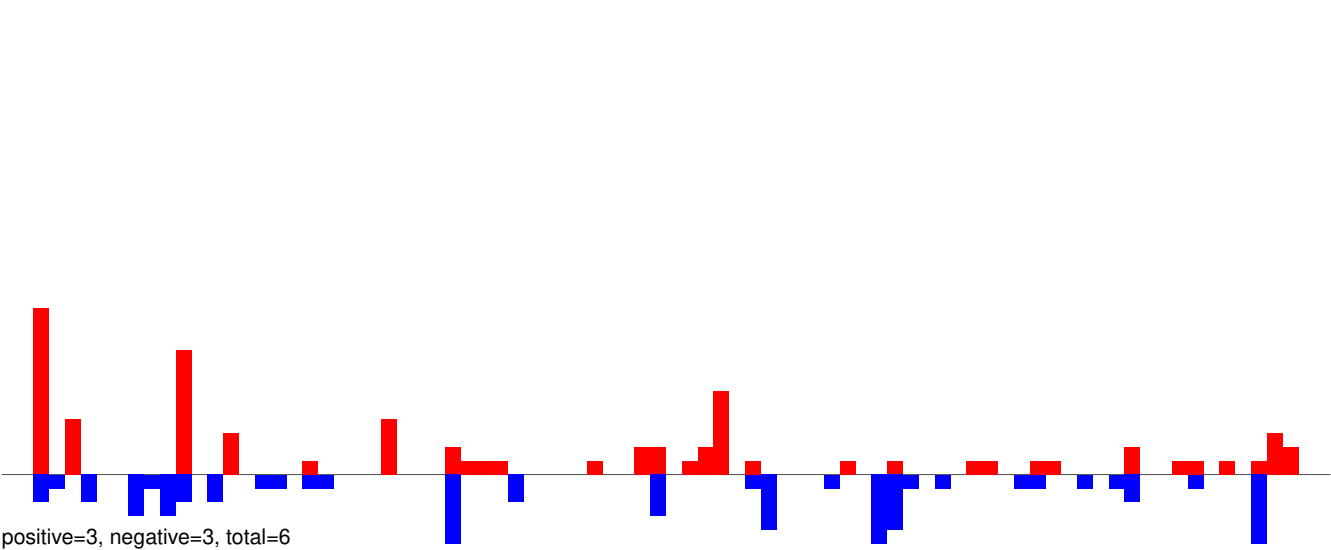


AeAeg_Aag2_PZR_RS.rep

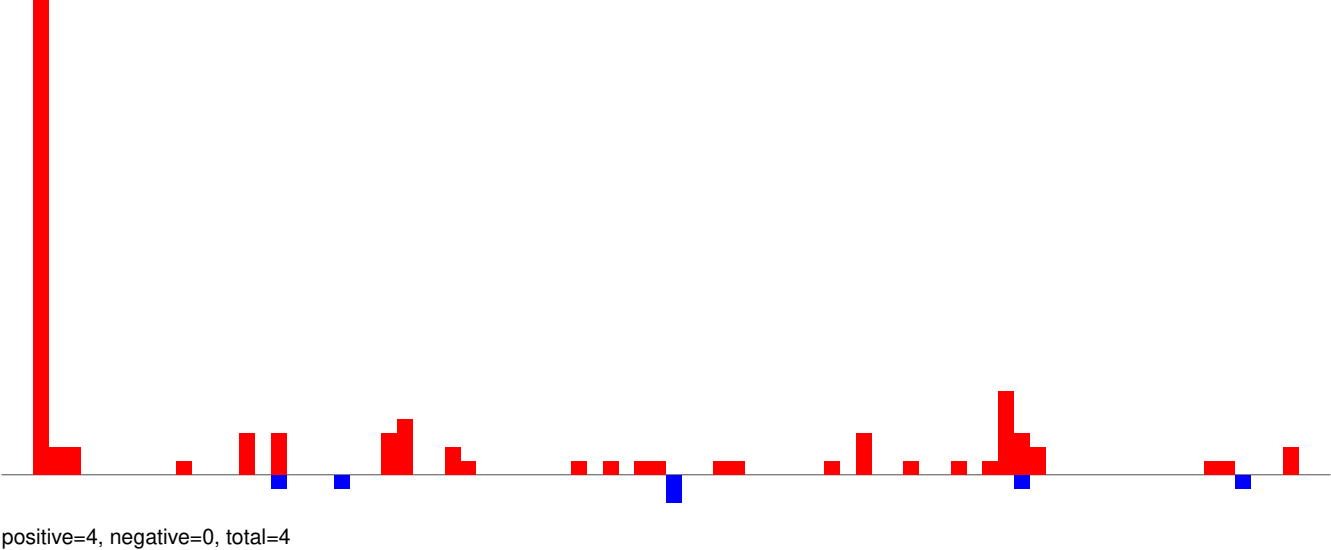


Window size=25, length=3829, TE@Chapaev-N2_Ae:1-3829

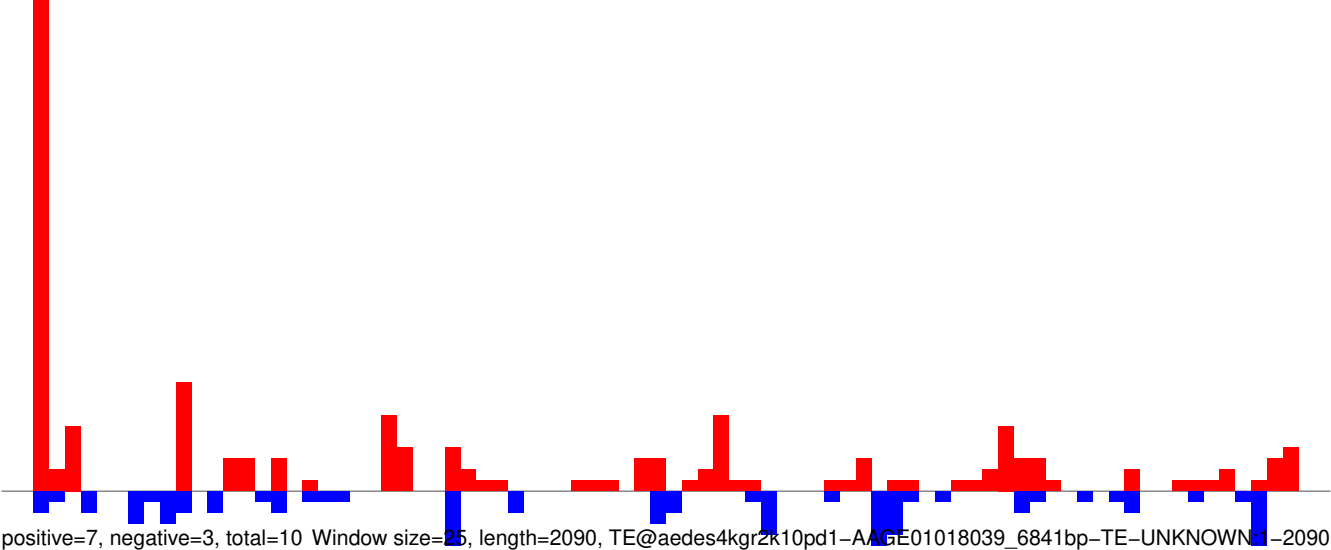
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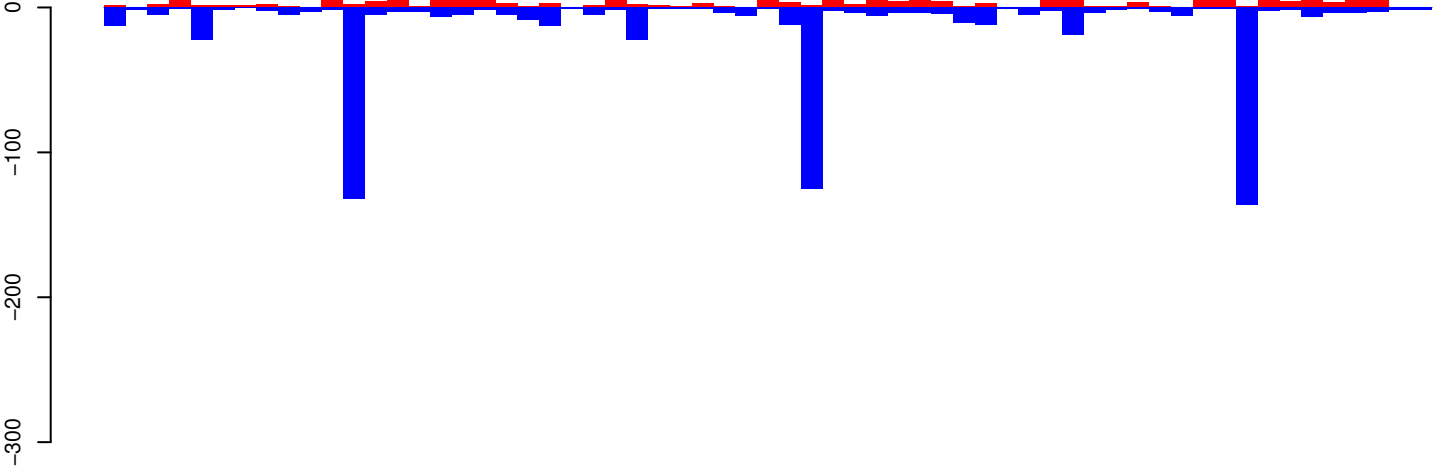
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

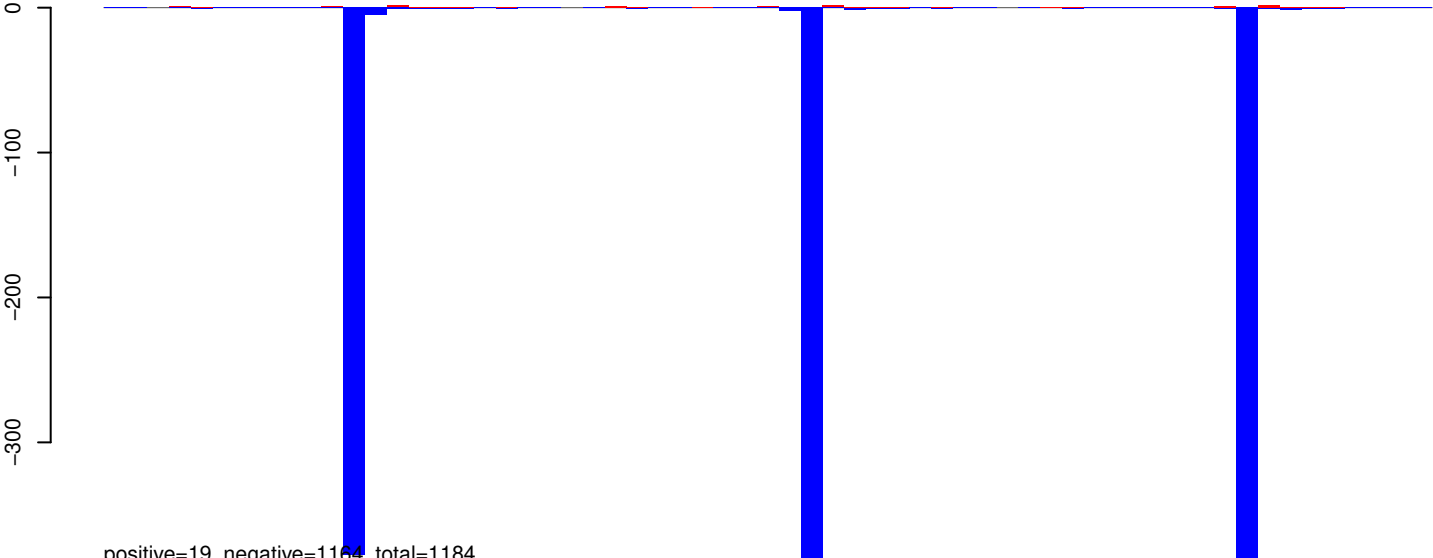


AeAeg_Aag2_PZR_RS.18_23.rep



positive=307, negative=677, total=985

AeAeg_Aag2_PZR_RS.24_35.rep



positive=19, negative=1164, total=1184

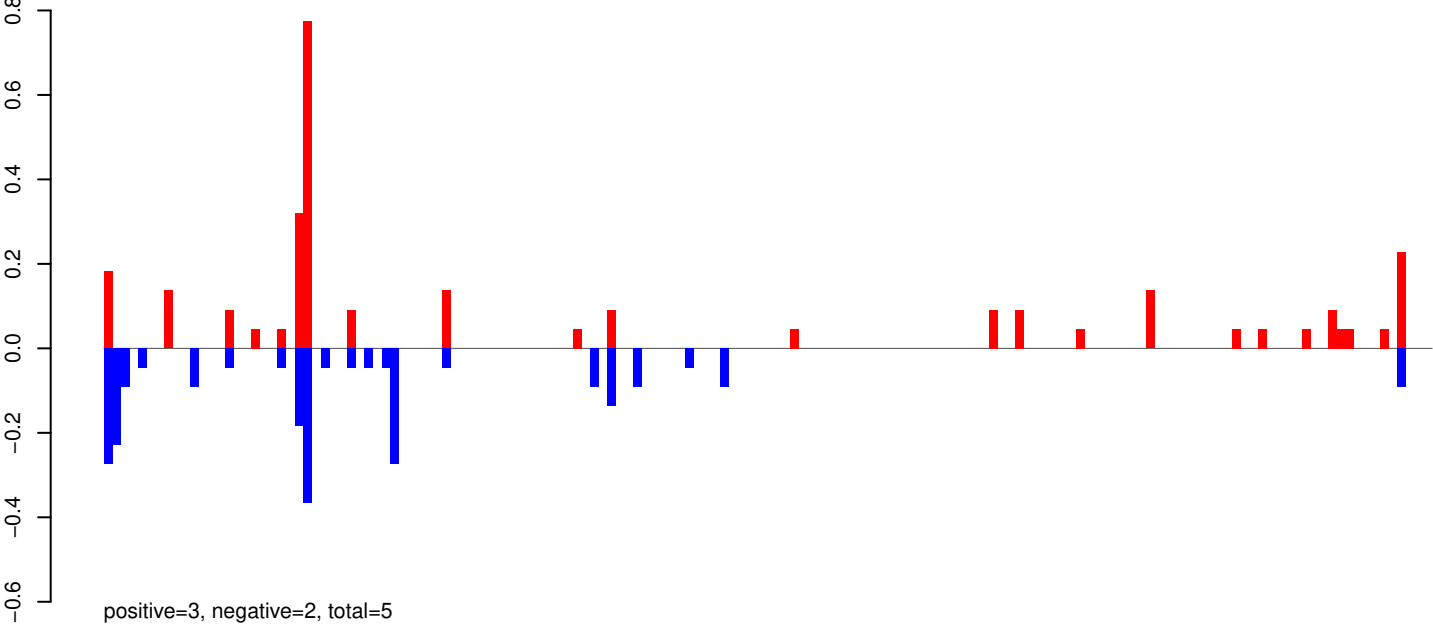
AeAeg_Aag2_PZR_RS.rep



positive=327, negative=1842, total=2168

Window size=25, length=1501, TE@TF001439-Tandem_Ele1:1-1501

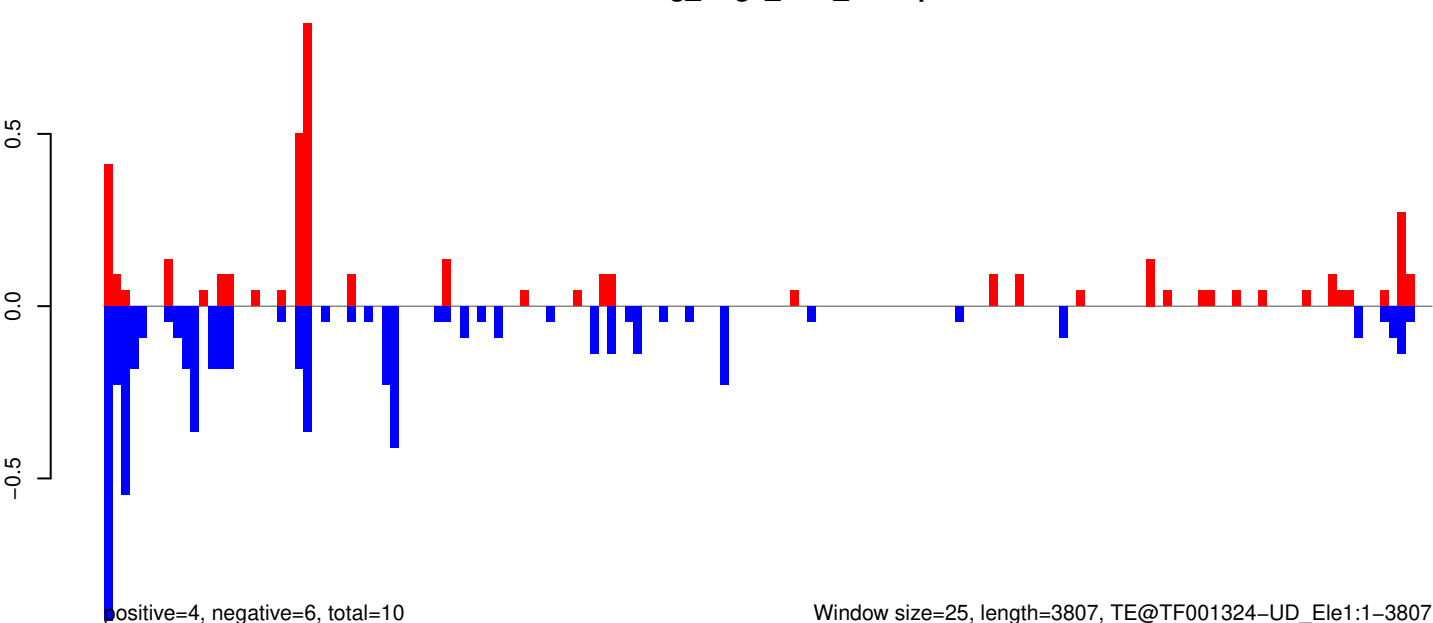
AeAeg_Aag2_PZR_RS.18_23.rep

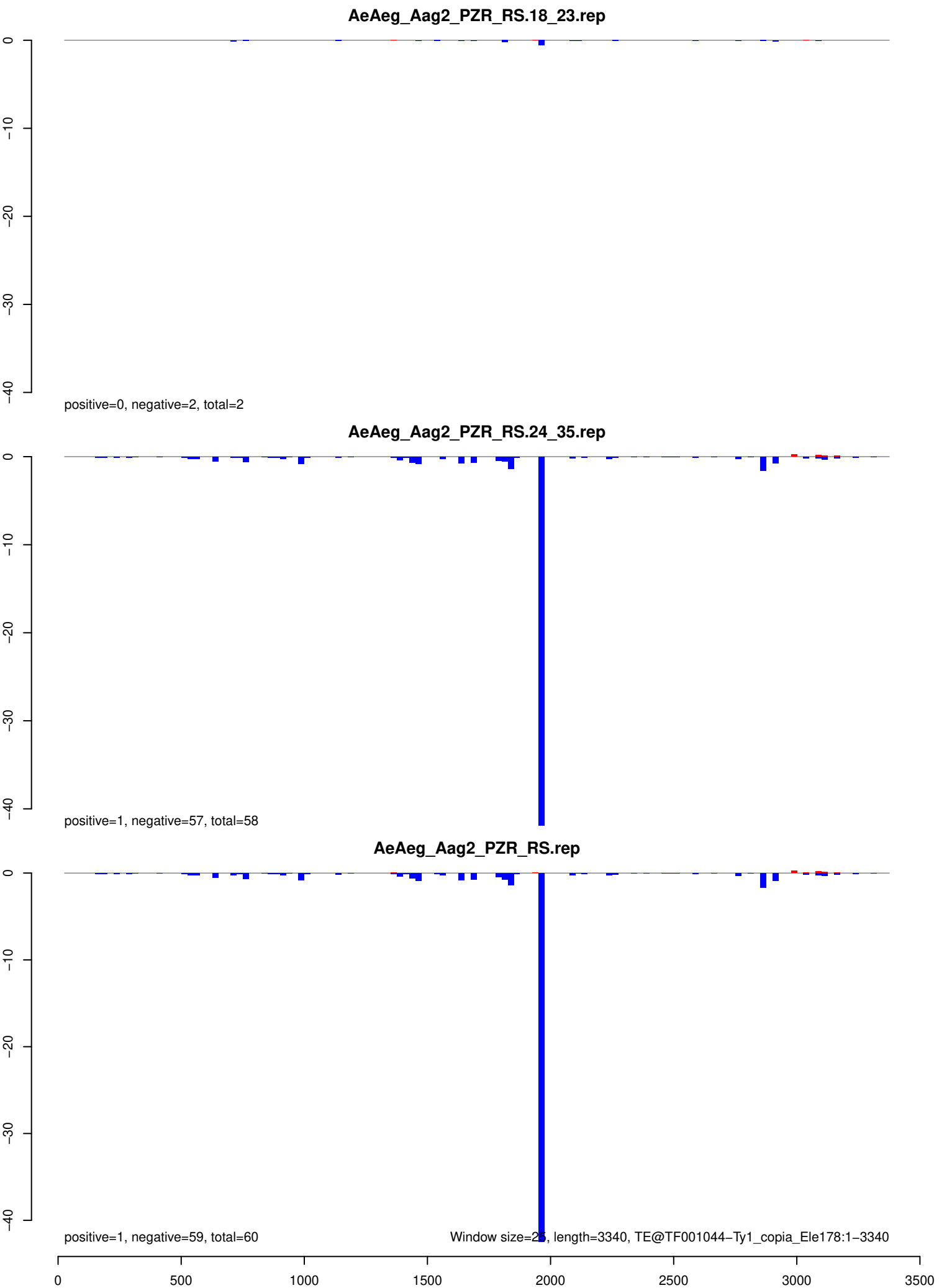


AeAeg_Aag2_PZR_RS.24_35.rep

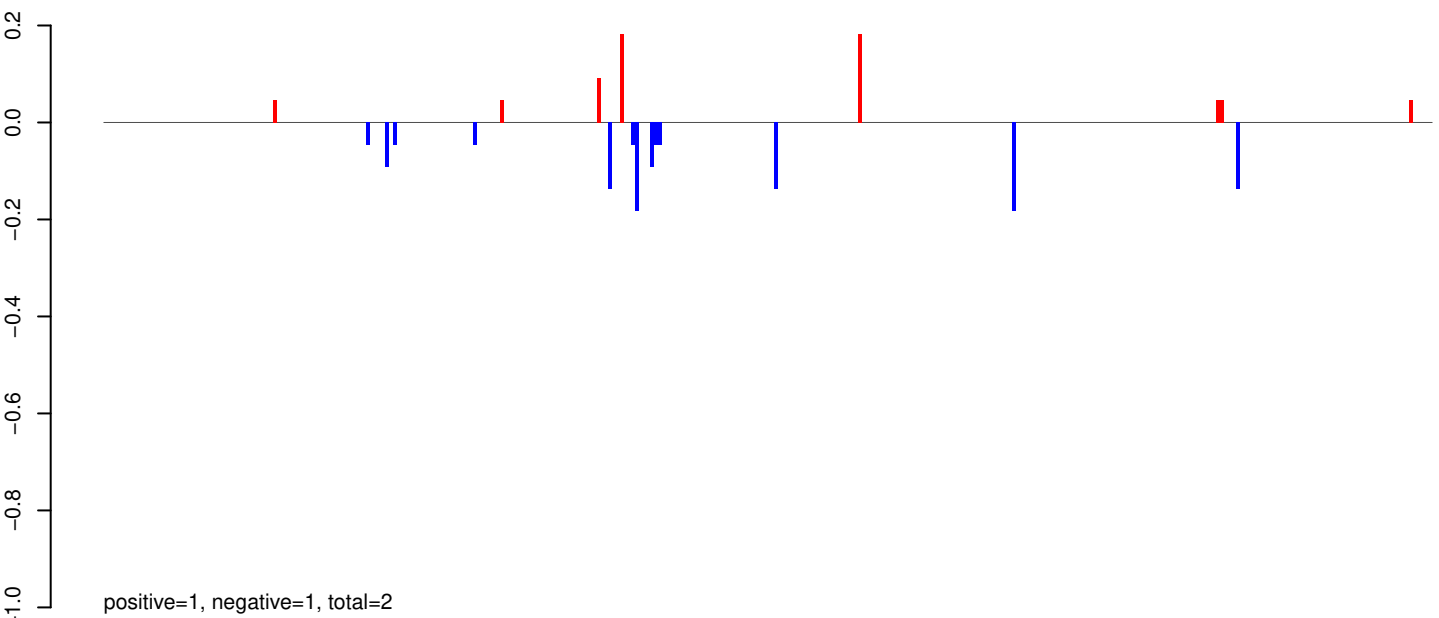


AeAeg_Aag2_PZR_RS.rep

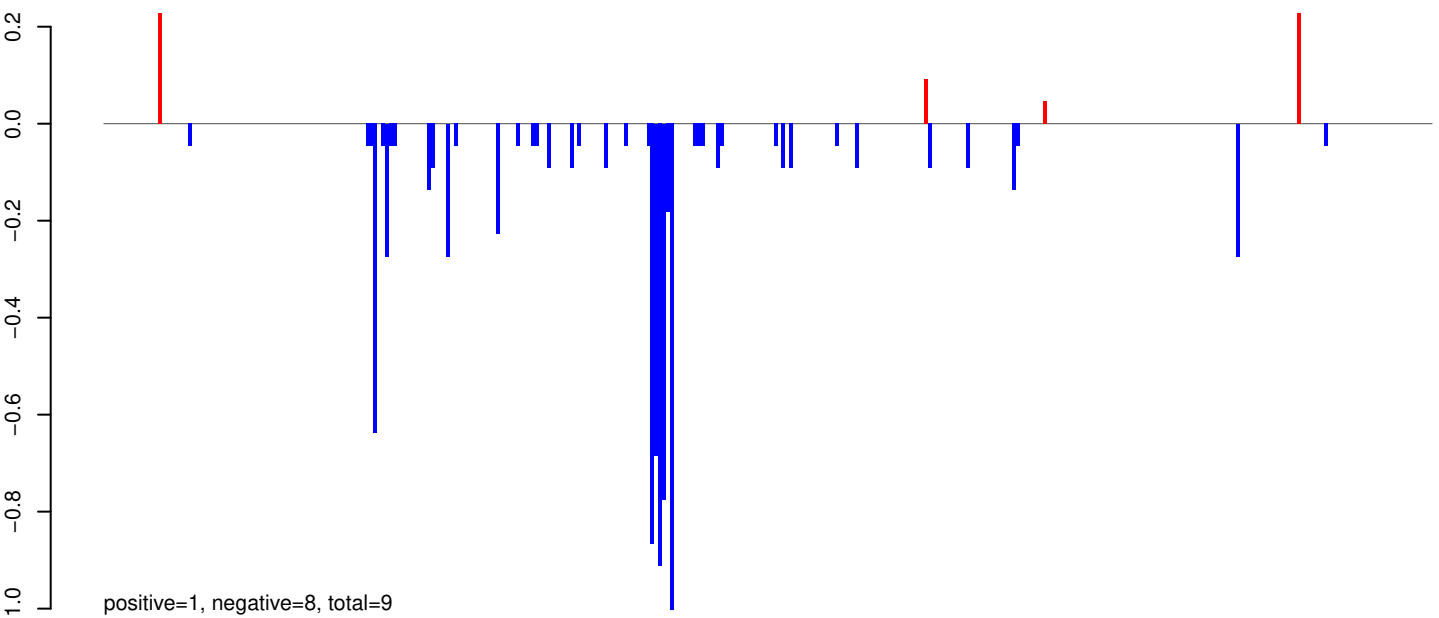




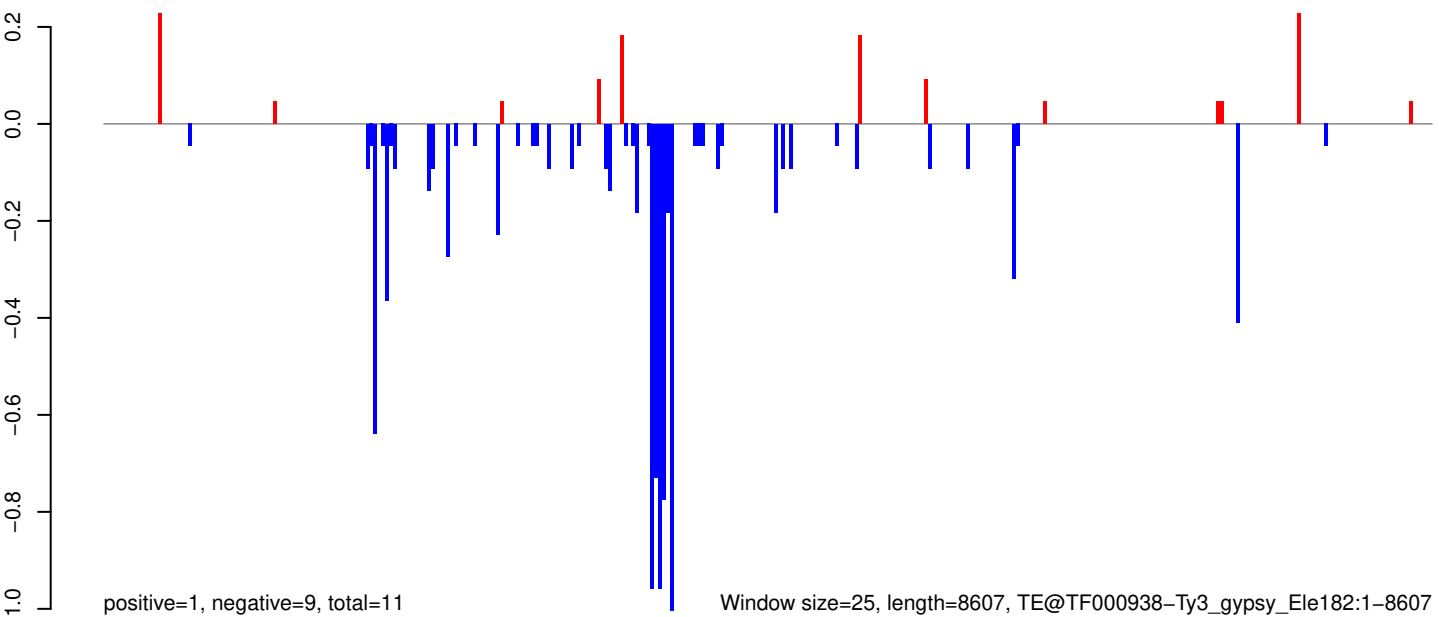
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AeAeg_Aag2_PZR_RS.24_35.rep

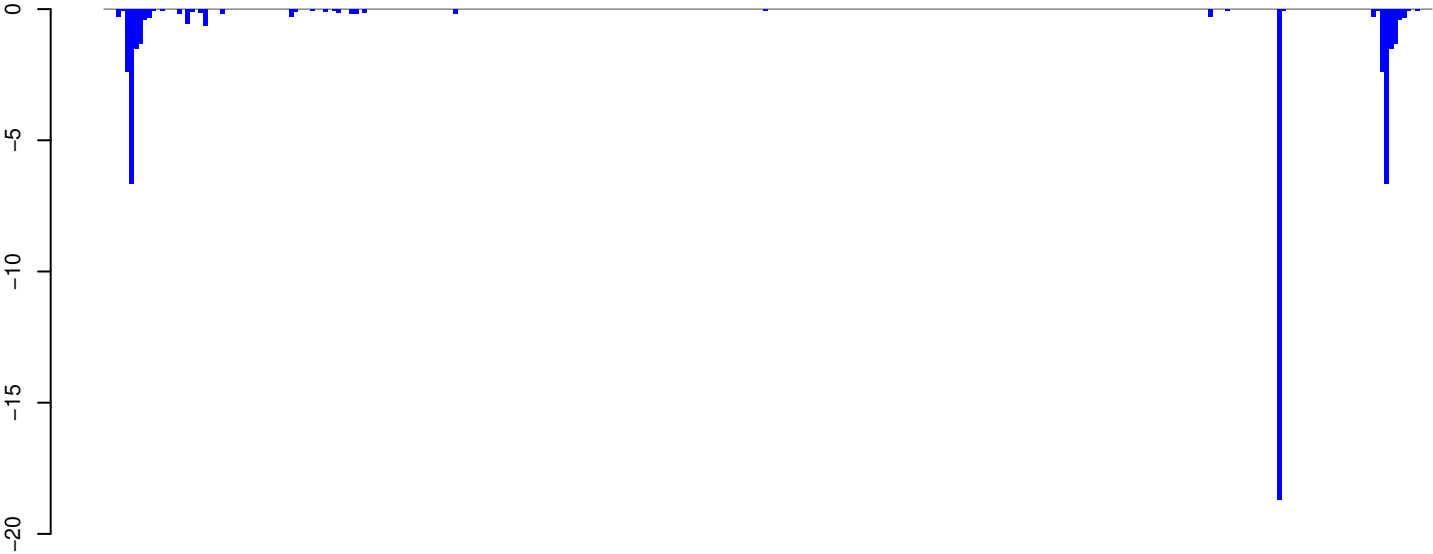


AeAeg_Aag2_PZR_RS.rep



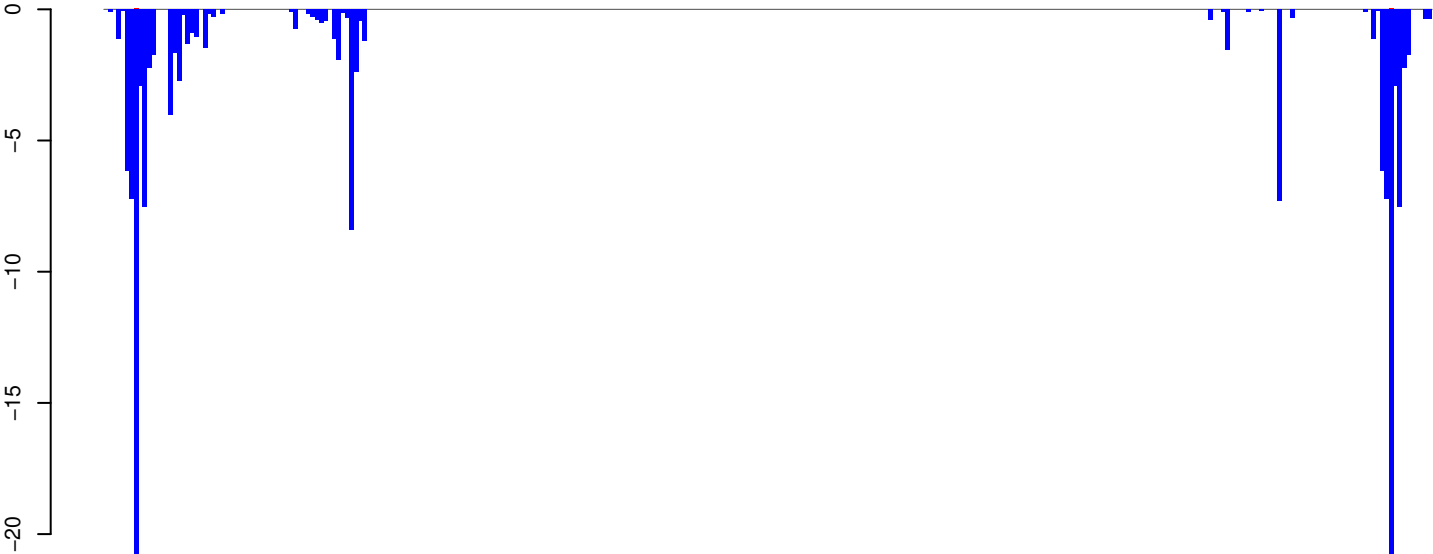
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AeAeg_Aag2_PZR_RS.18_23.rep



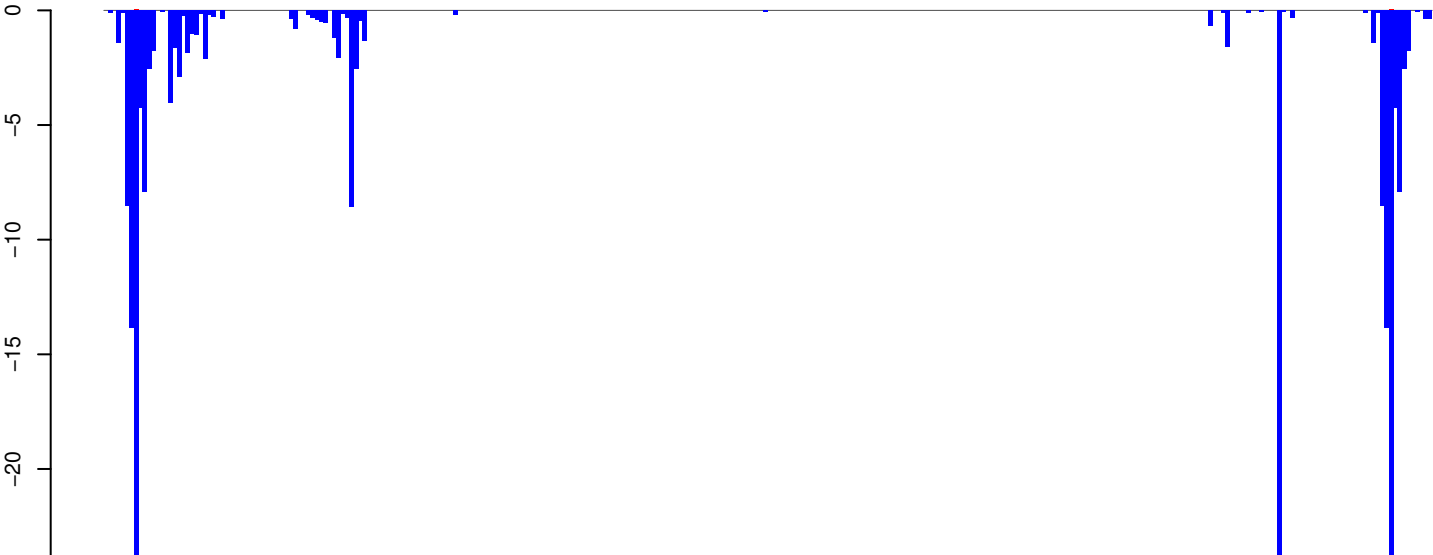
positive=0, negative=48, total=48

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=147, total=147

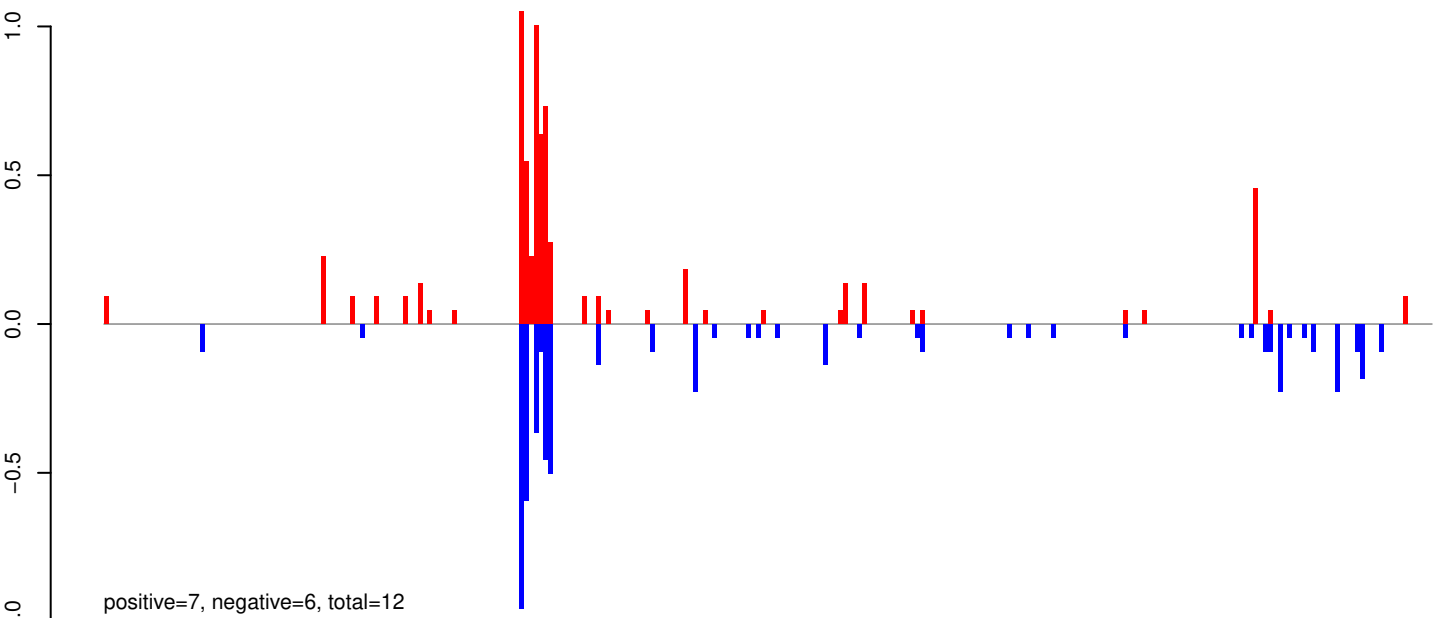
AeAeg_Aag2_PZR_RS.rep



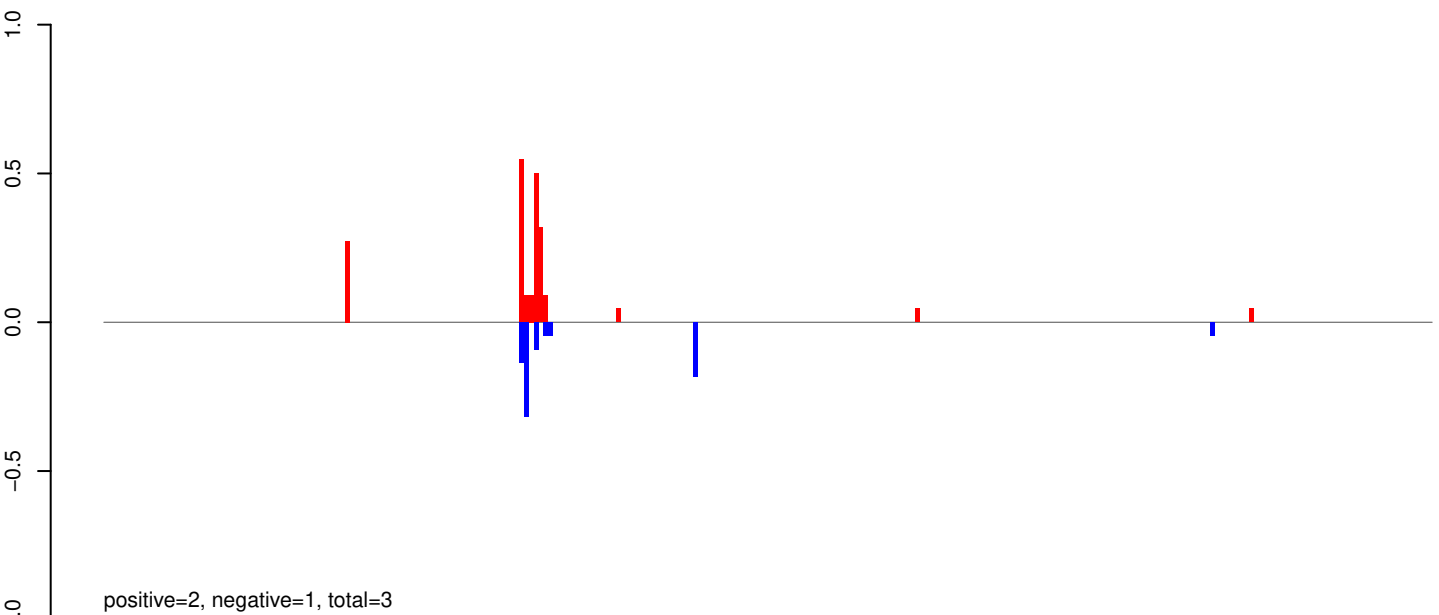
positive=0, negative=195, total=195

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

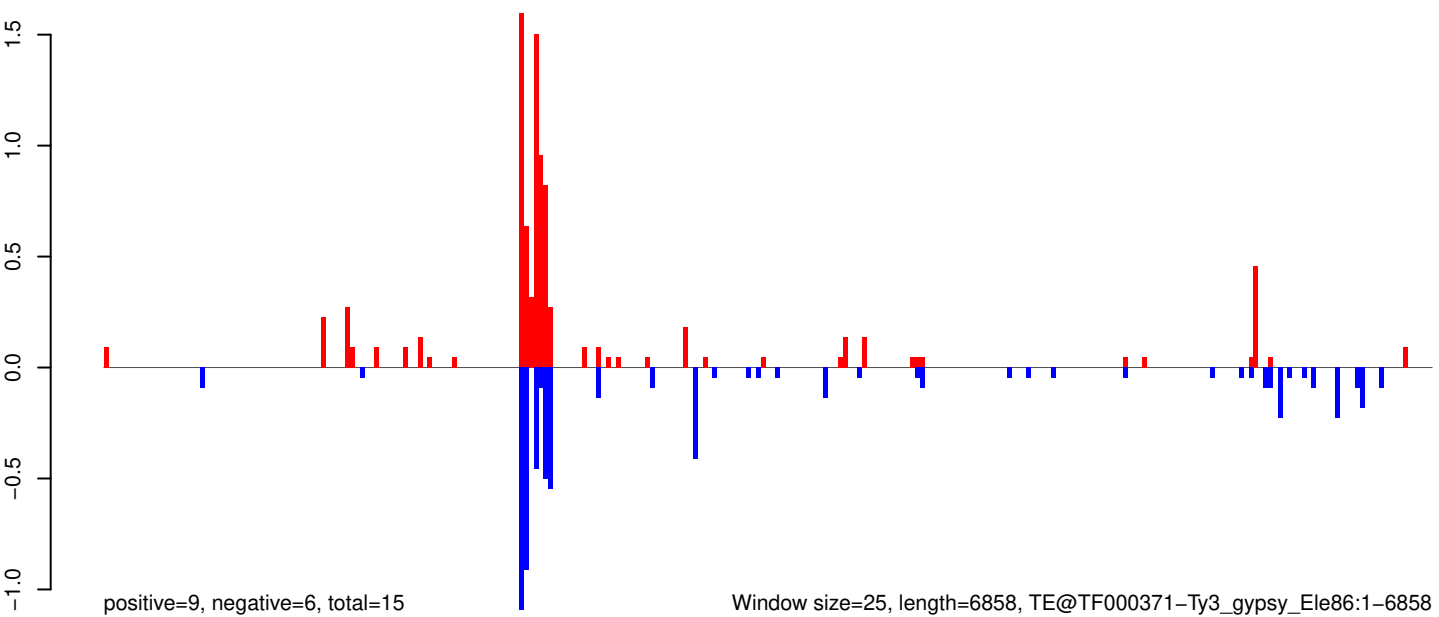
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

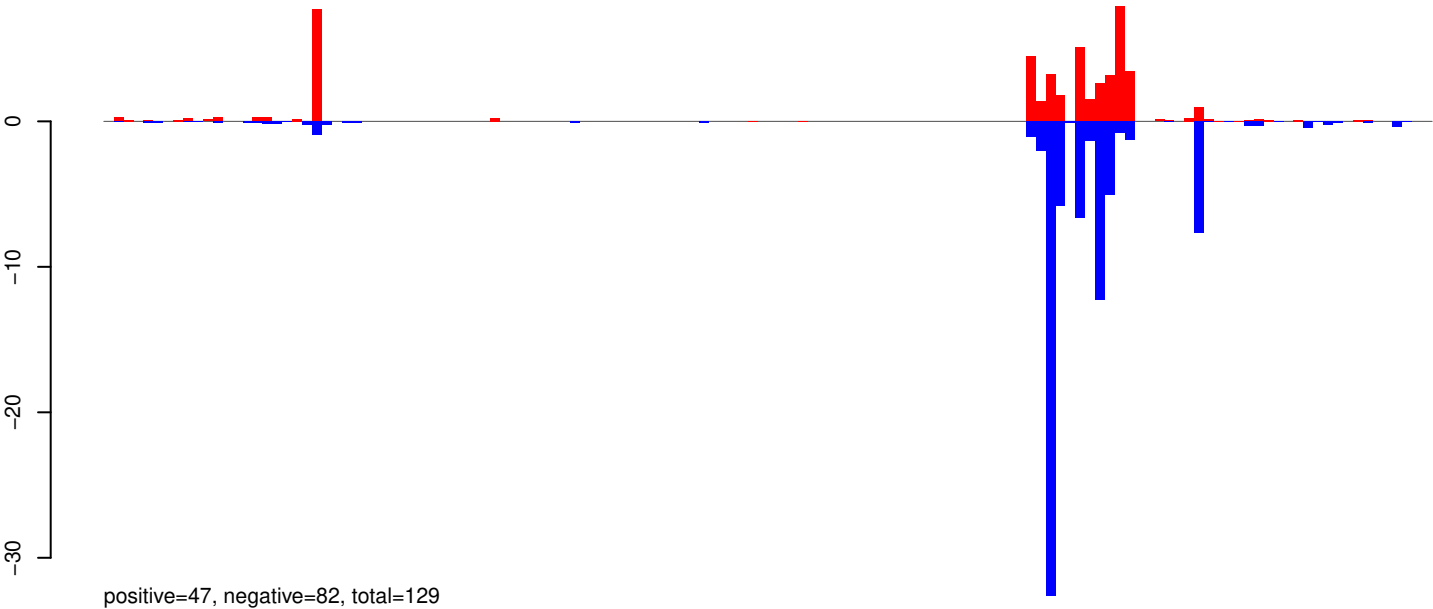


AeAeg_Aag2_PZR_RS.rep



Window size=25, length=6858, TE@TF000371-Ty3_gypsy_Ele86:1-6858

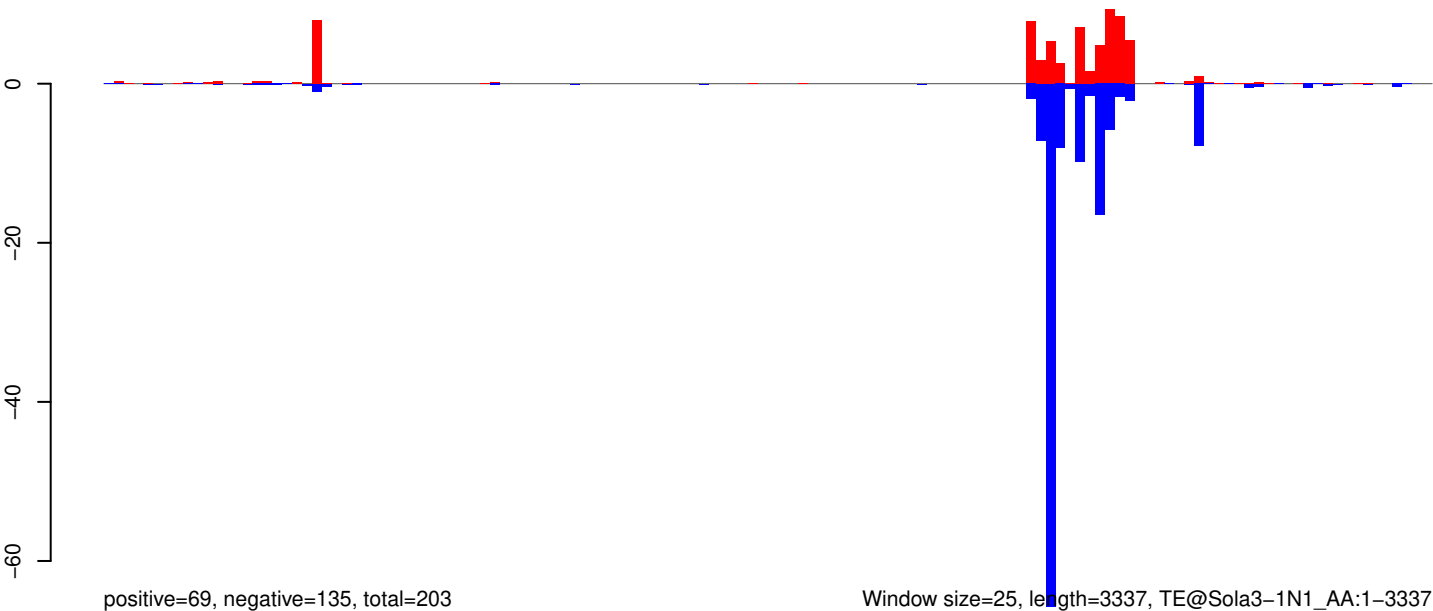
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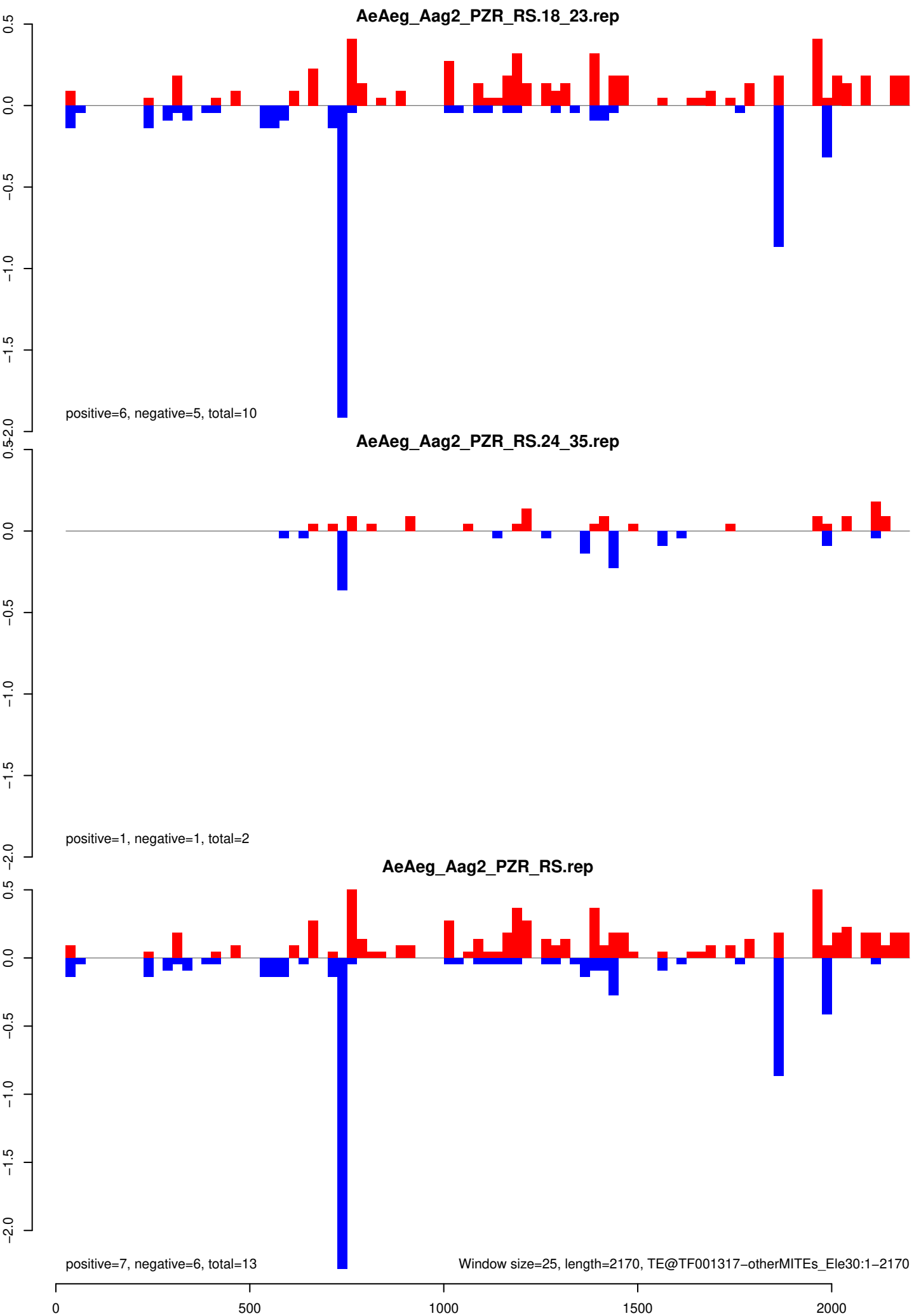
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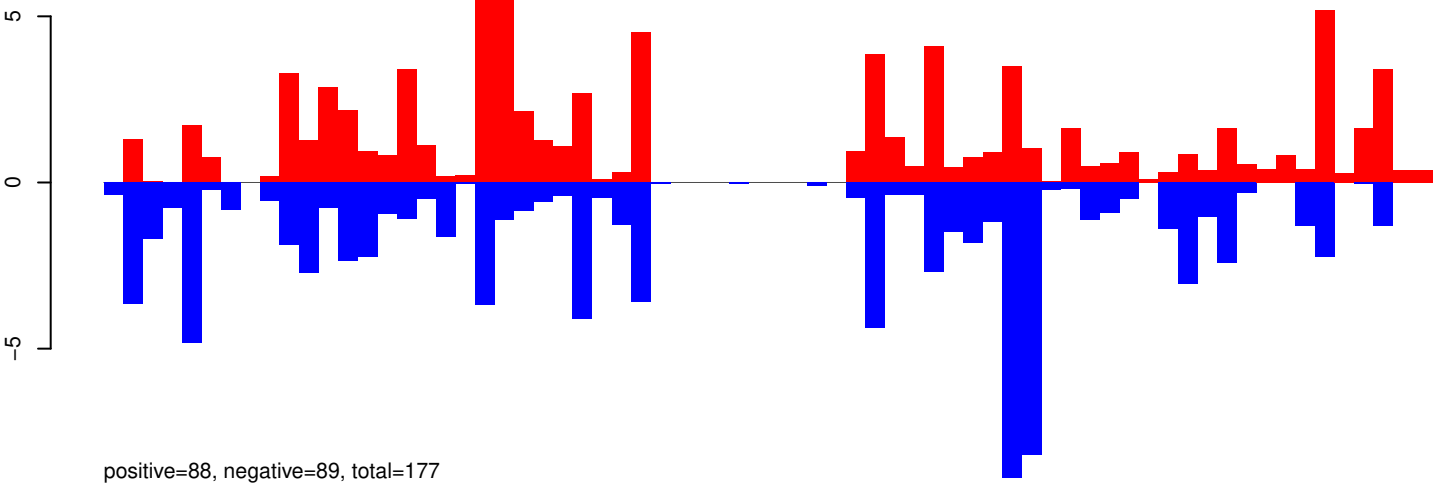
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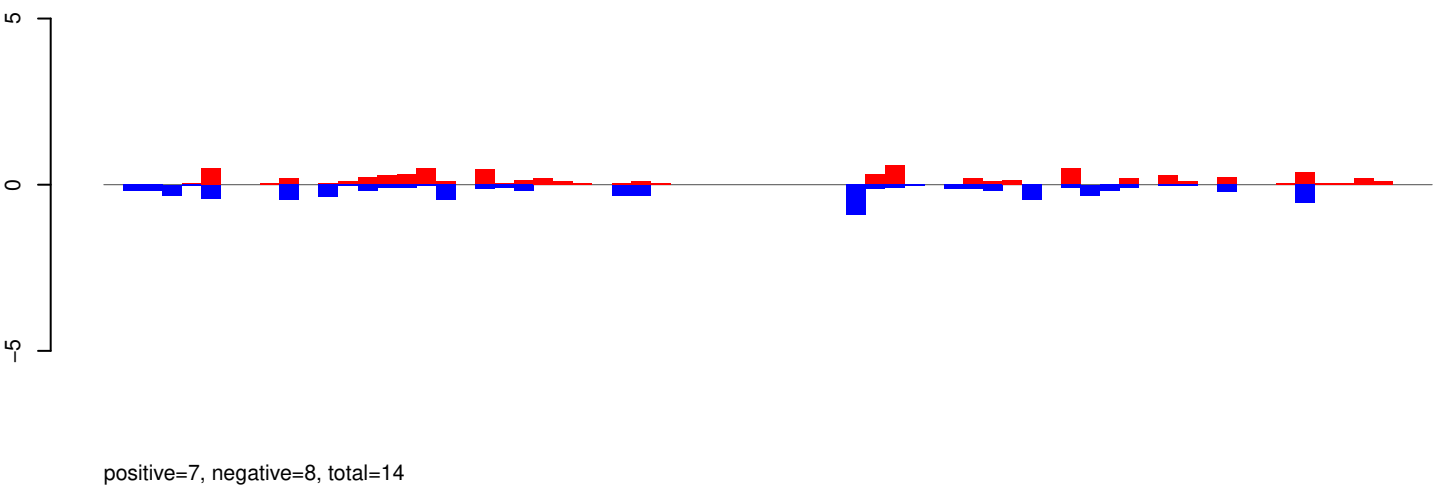
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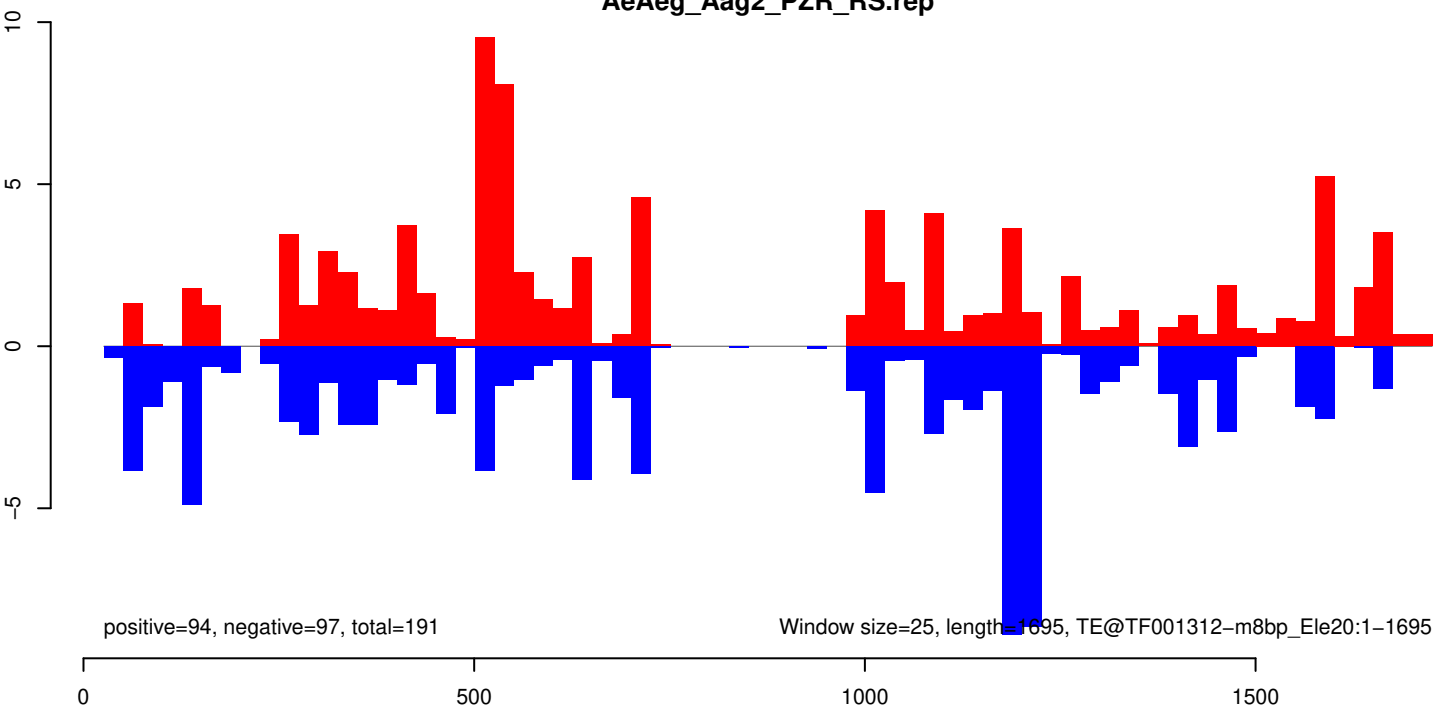
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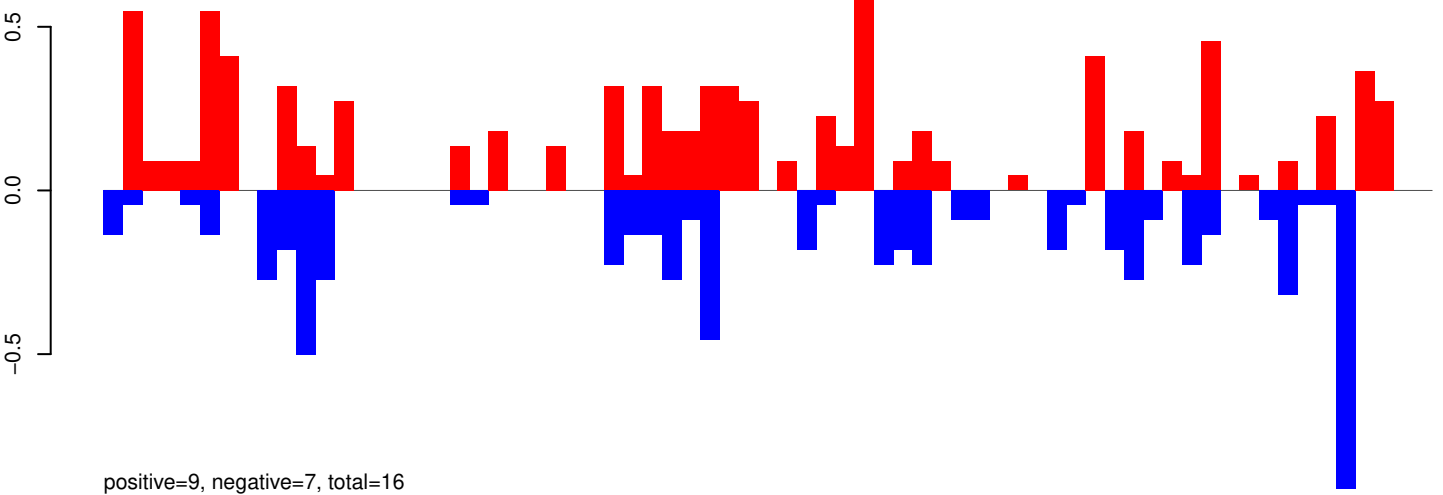
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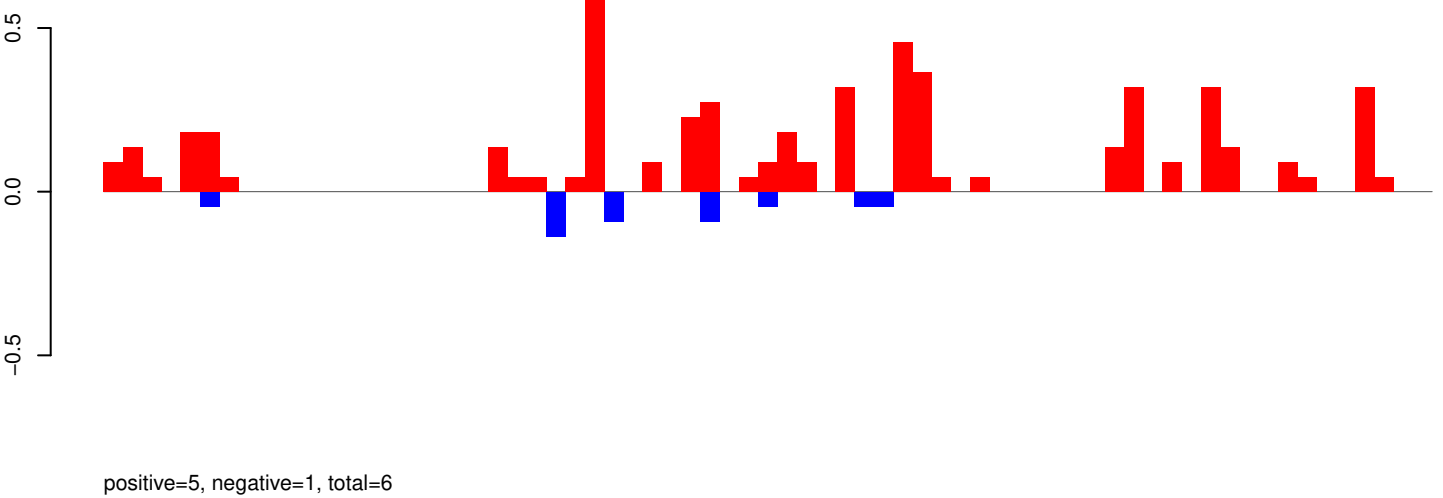
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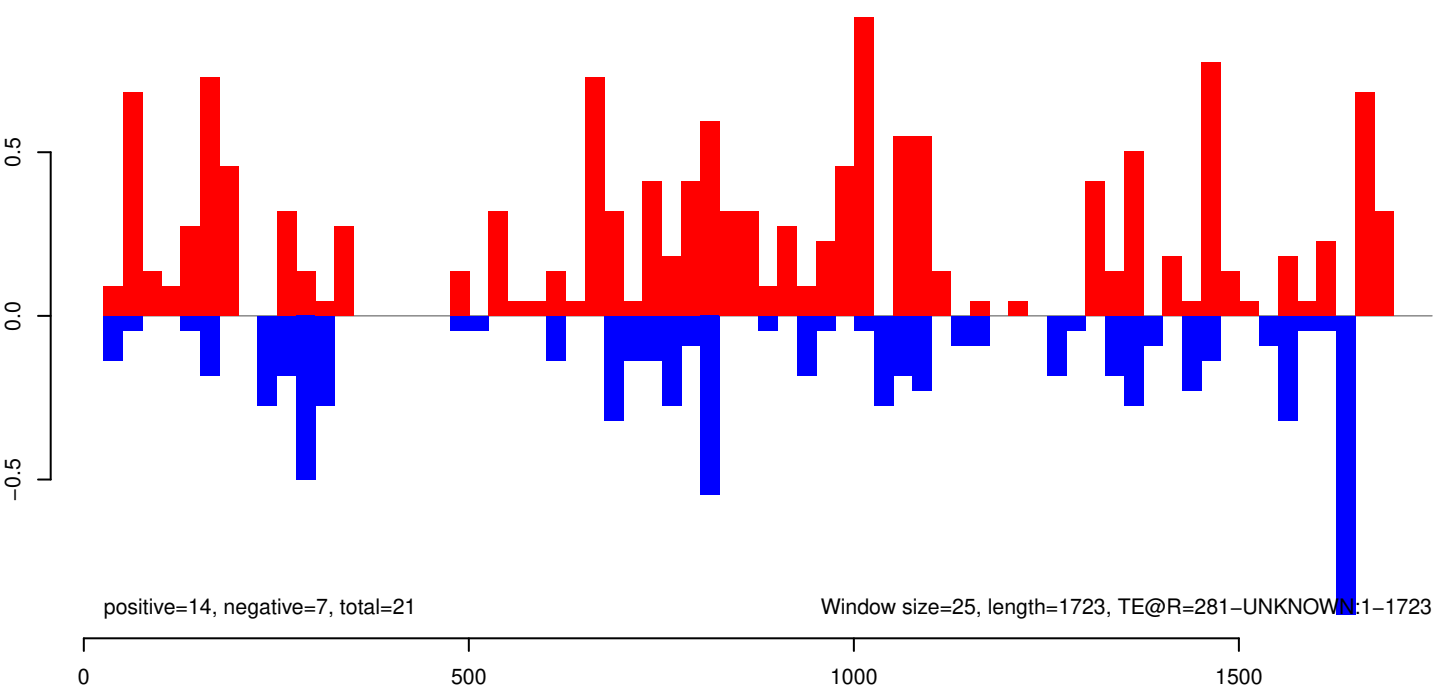
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

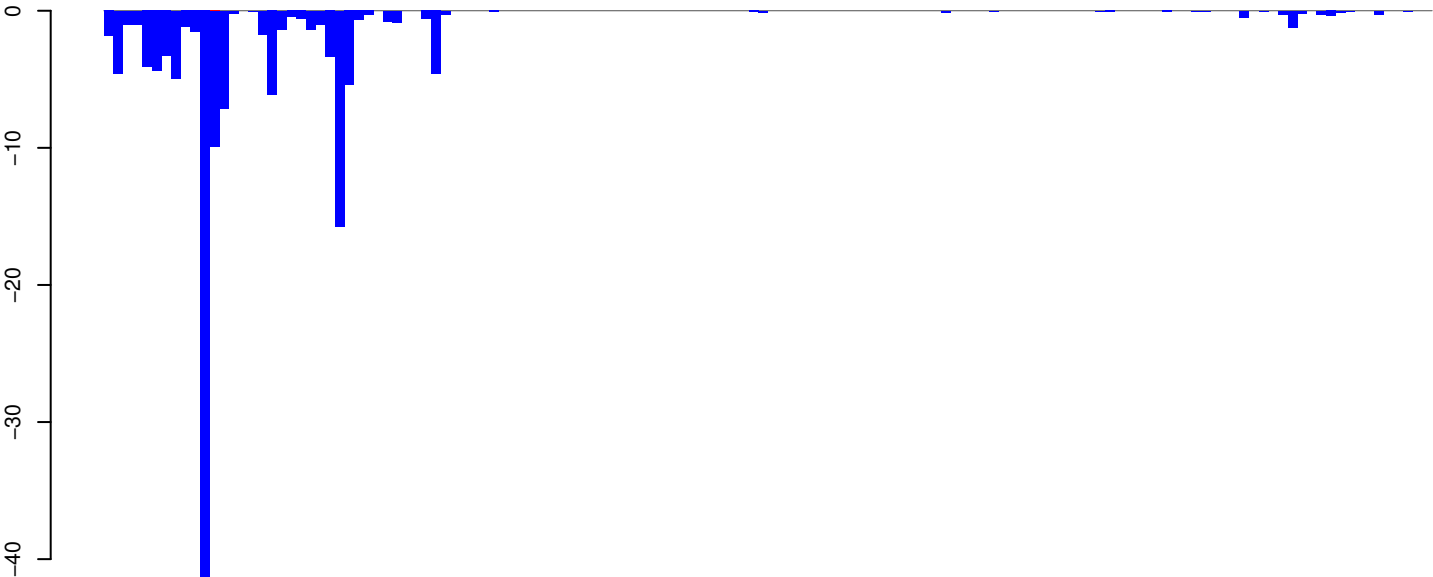


AeAeg_Aag2_PZR_RS.18_23.rep



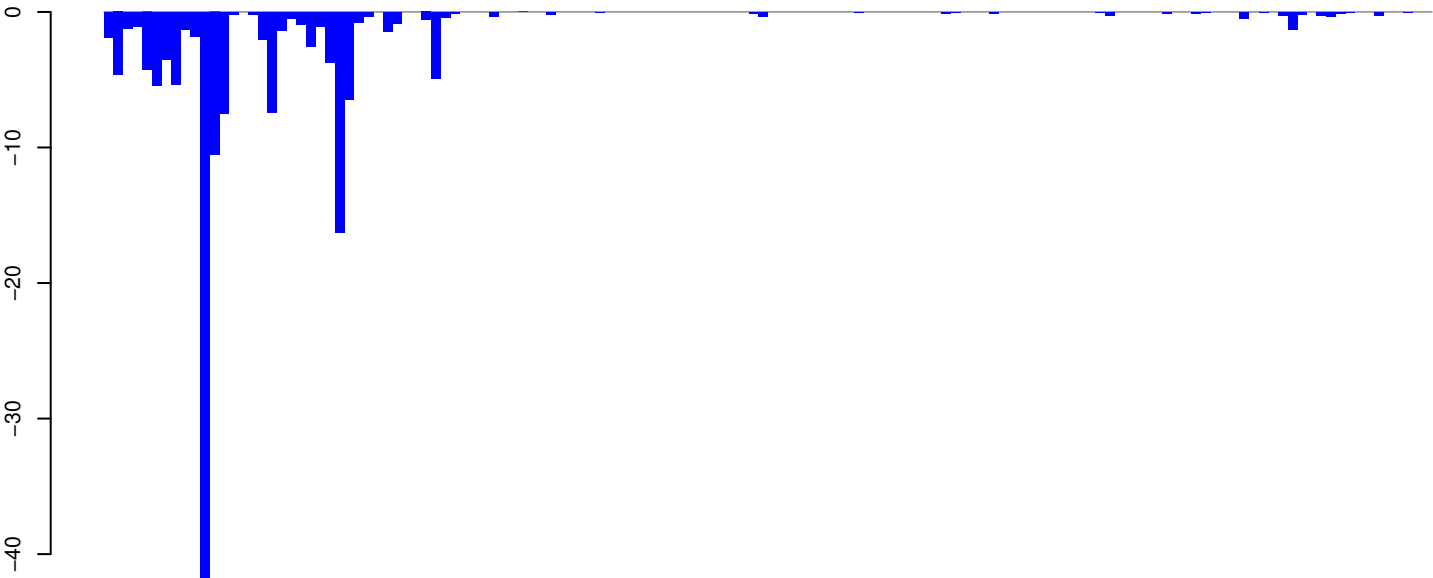
positive=0, negative=12, total=12

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=138, total=138

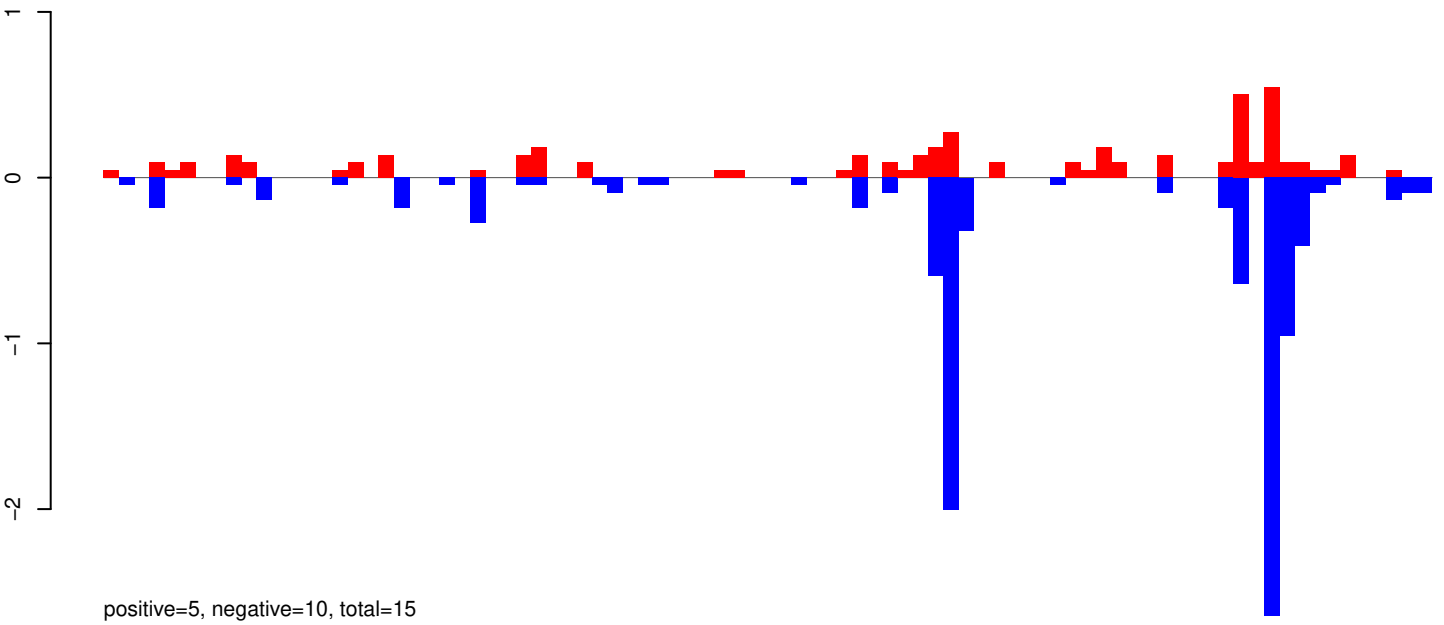
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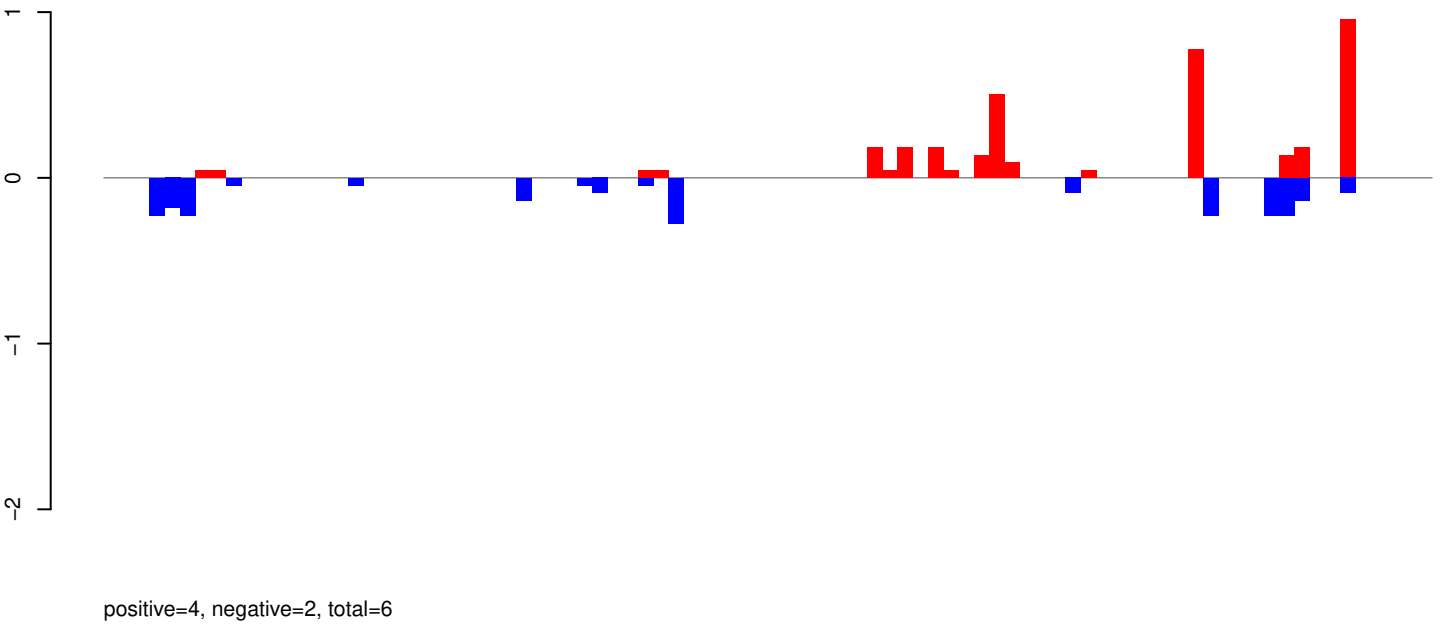
positive=0, negative=150, total=150

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

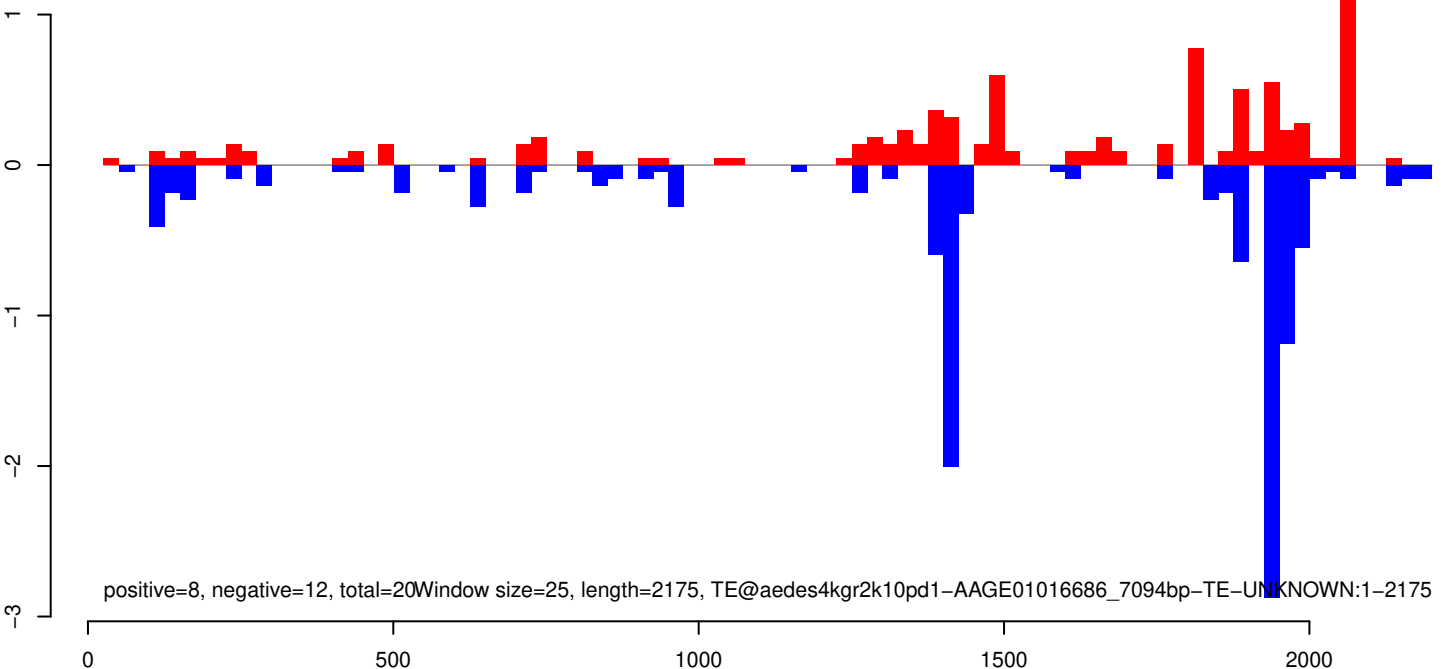
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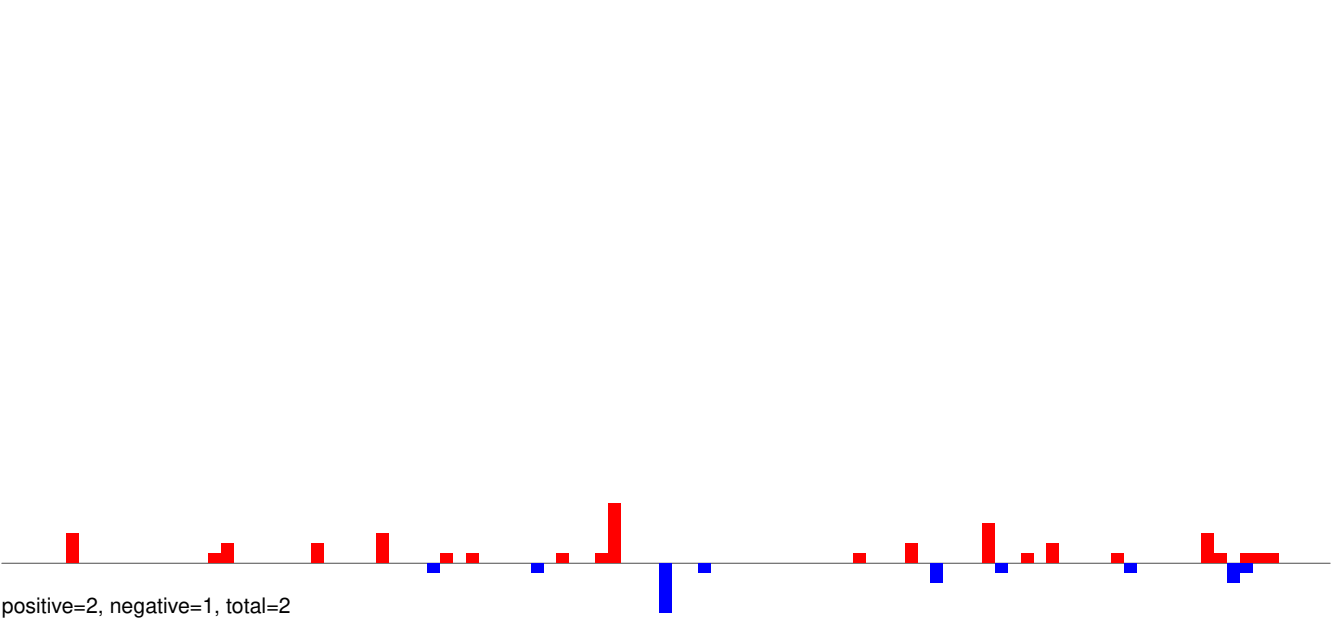
AeAeg_Aag2_PZR_RS.24_35.rep



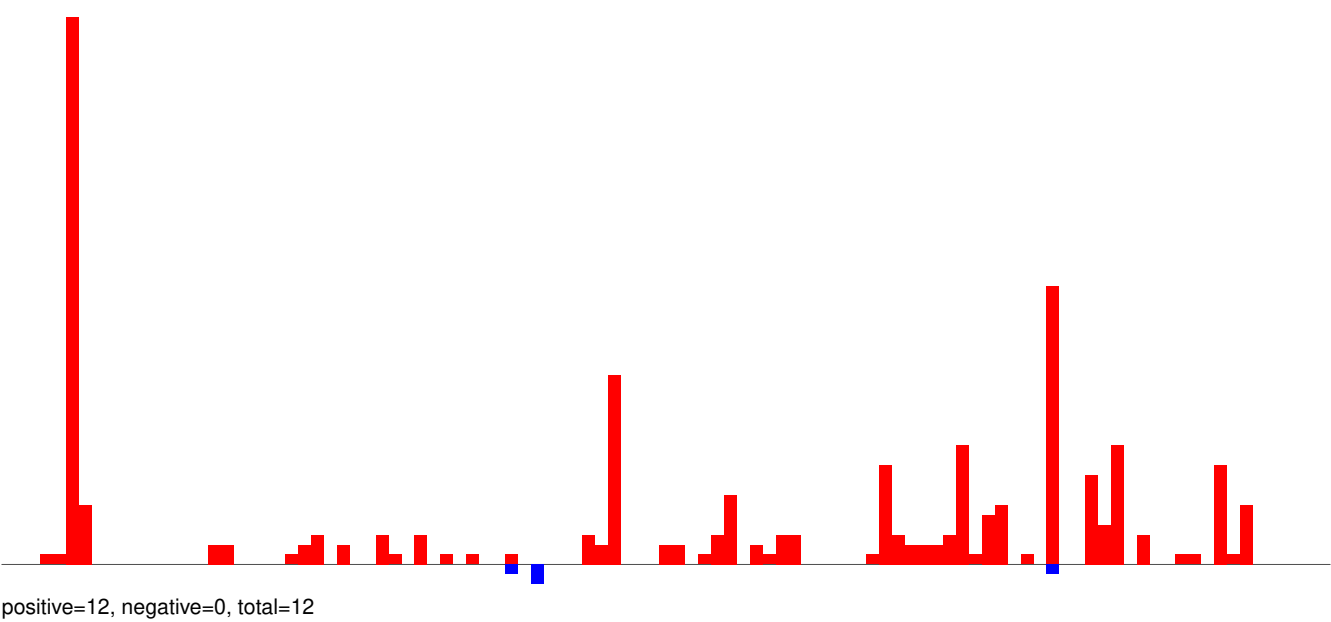
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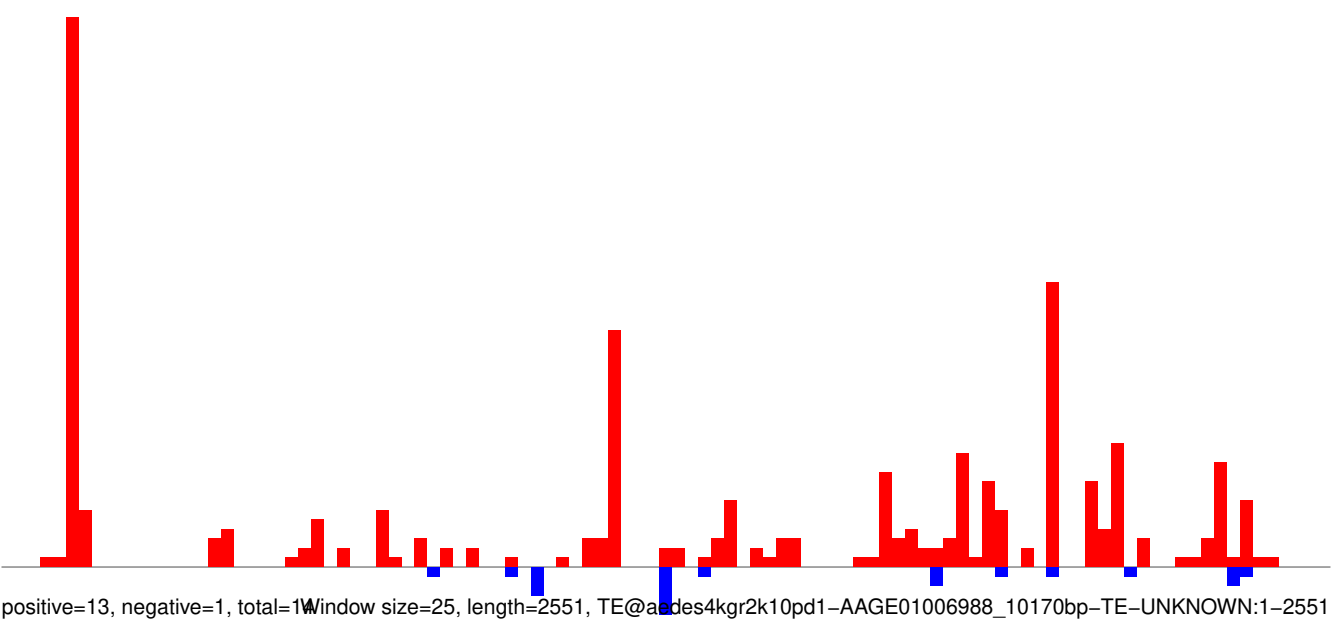
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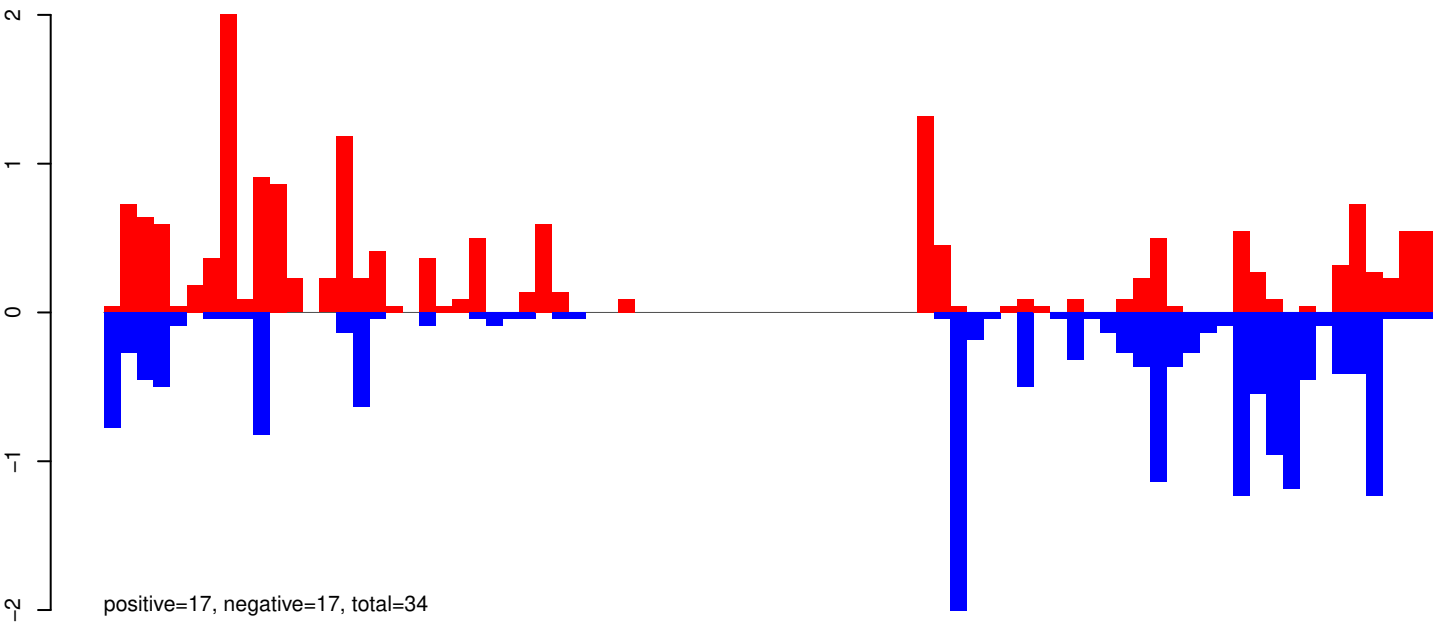
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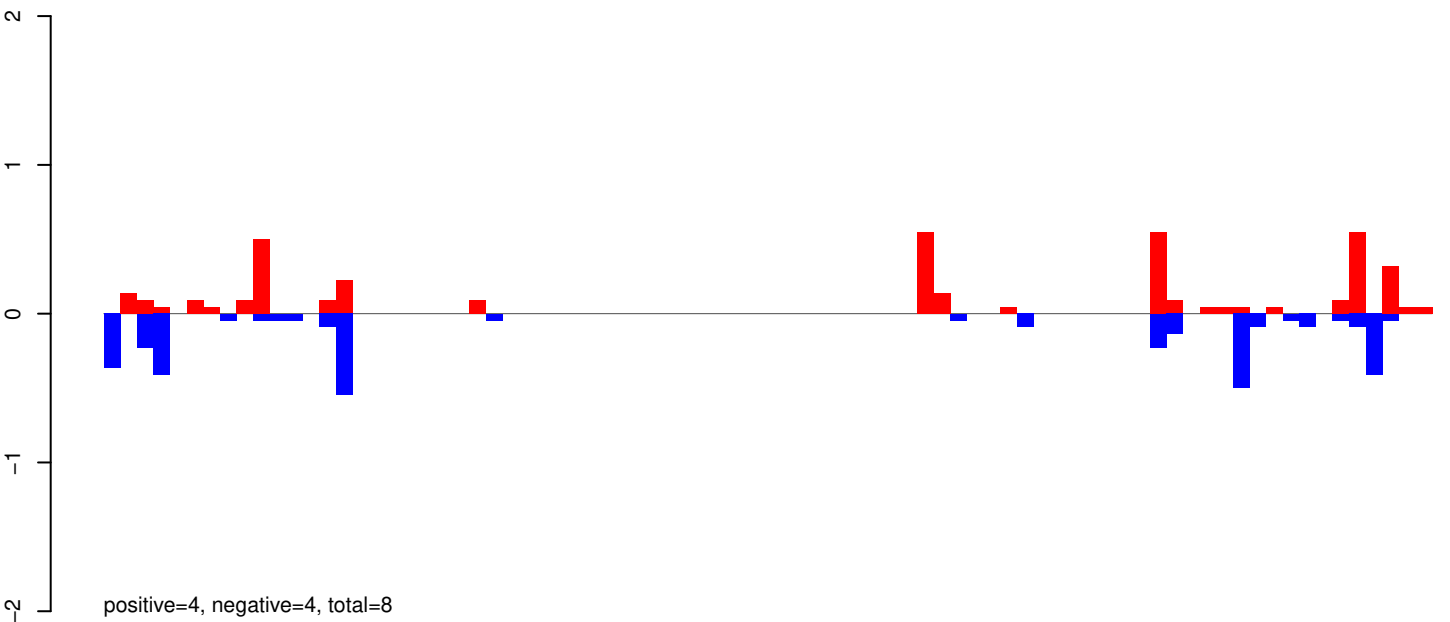
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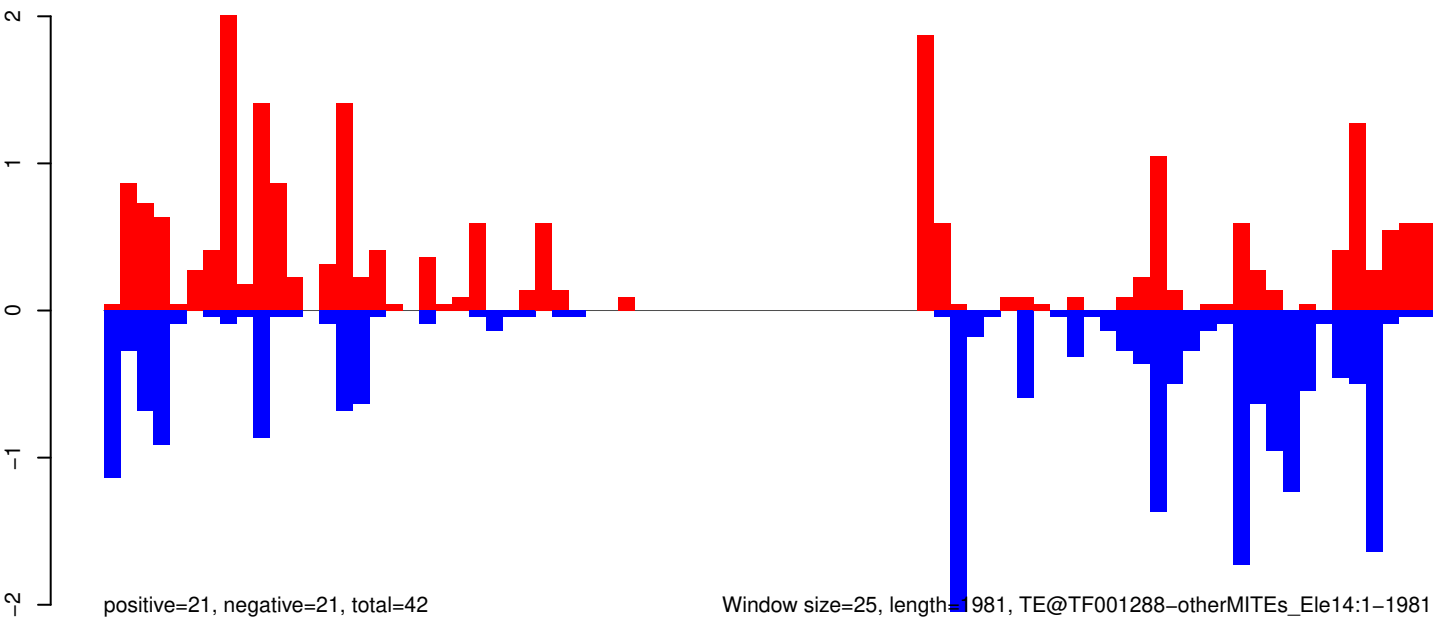
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

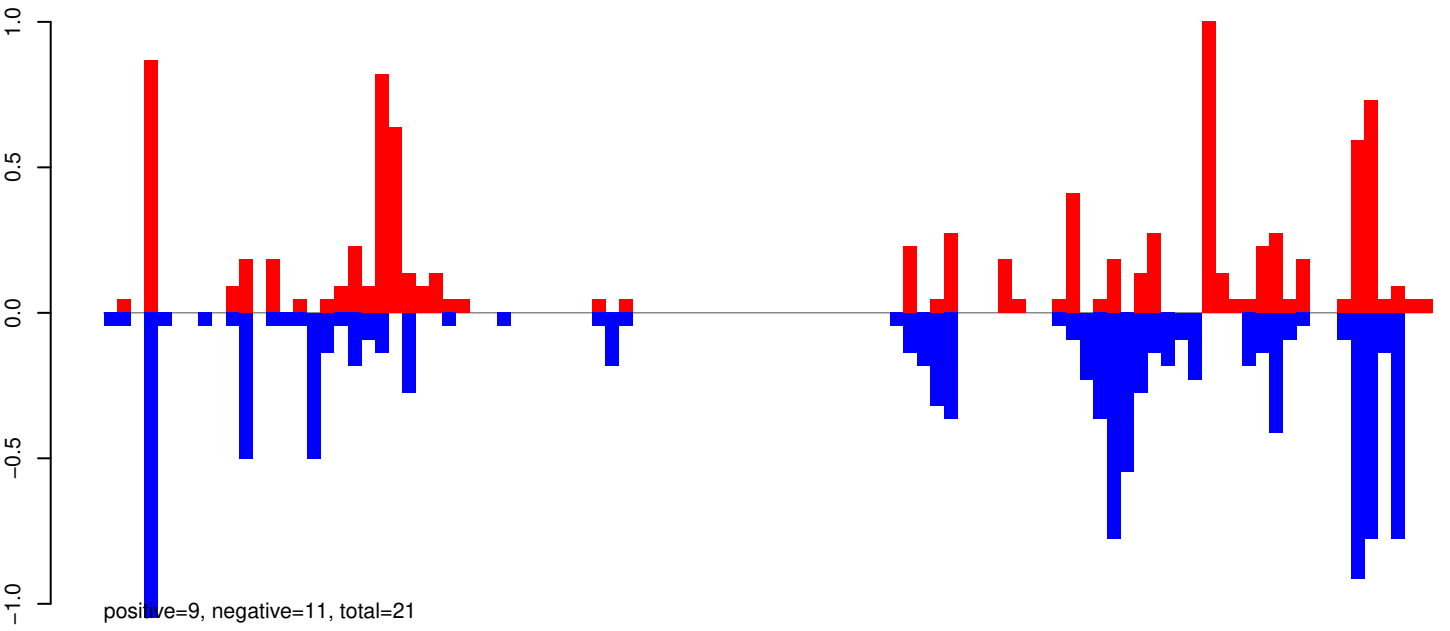


AeAeg_Aag2_PZR_RS.rep

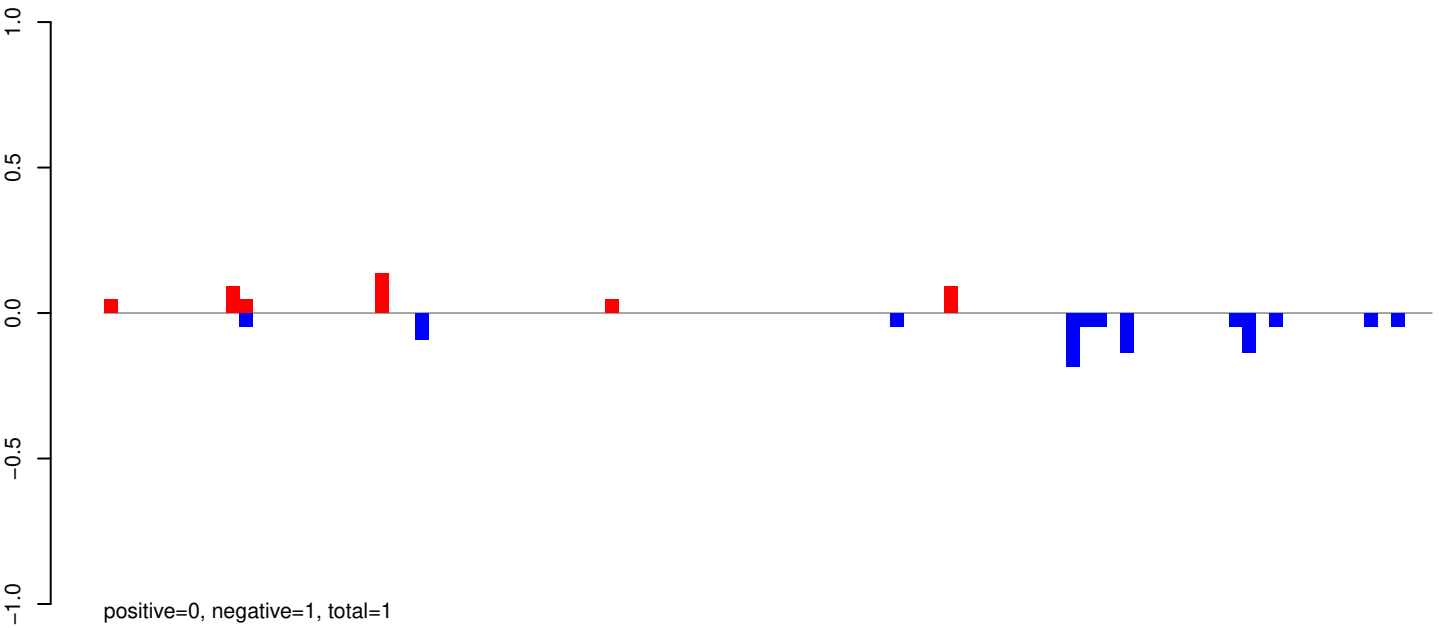


Window size=25, length=1981, TE@TF001288-otherMITEs_Ele14:1-1981

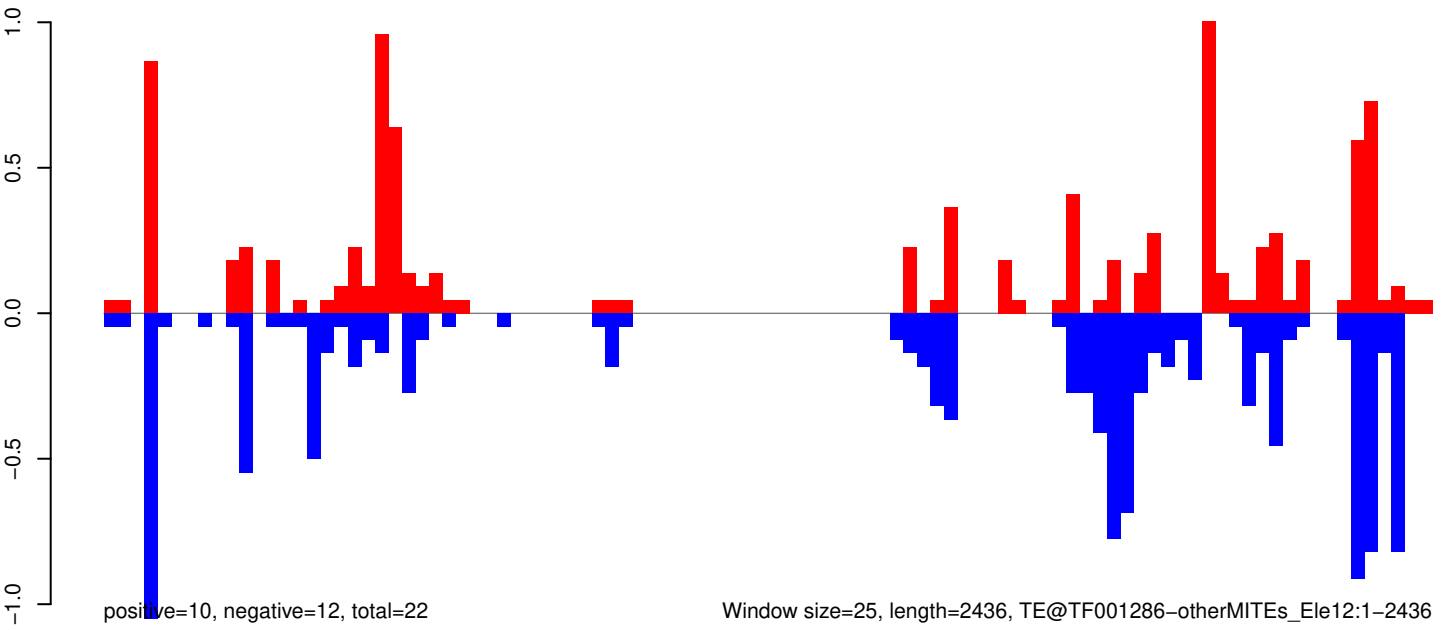
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

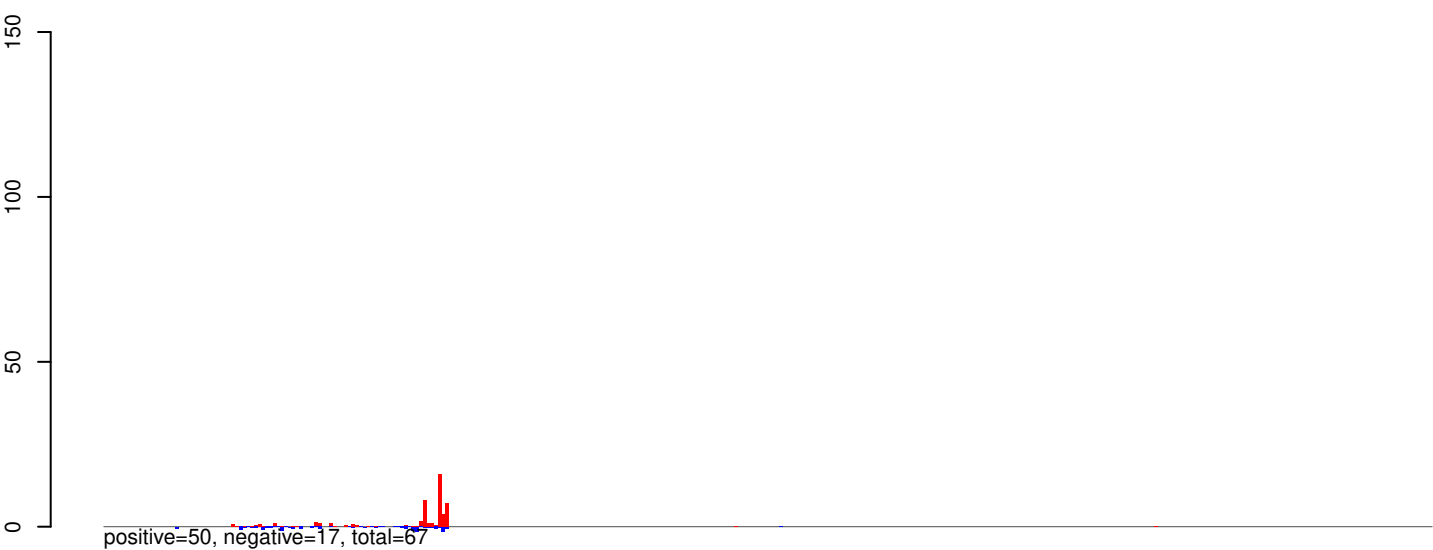


AeAeg_Aag2_PZR_RS.rep

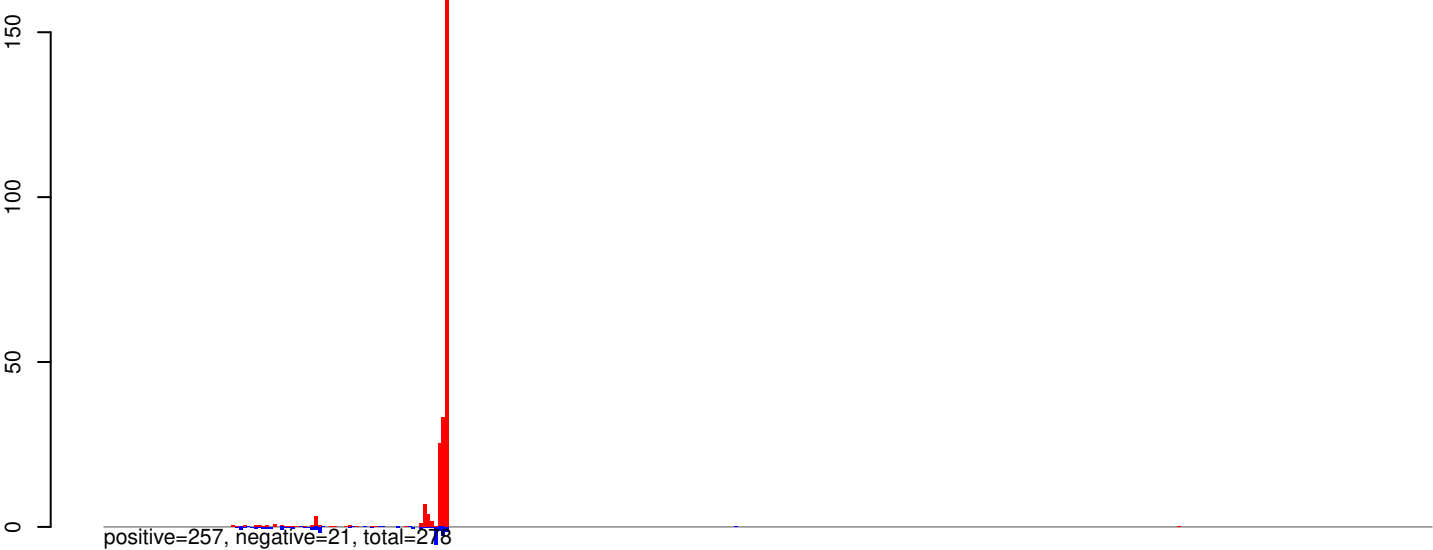


Window size=25, length=2436, TE@TF001286-otherMITES_Ele12:1-2436

AeAeg_Aag2_PZR_RS.18_23.rep



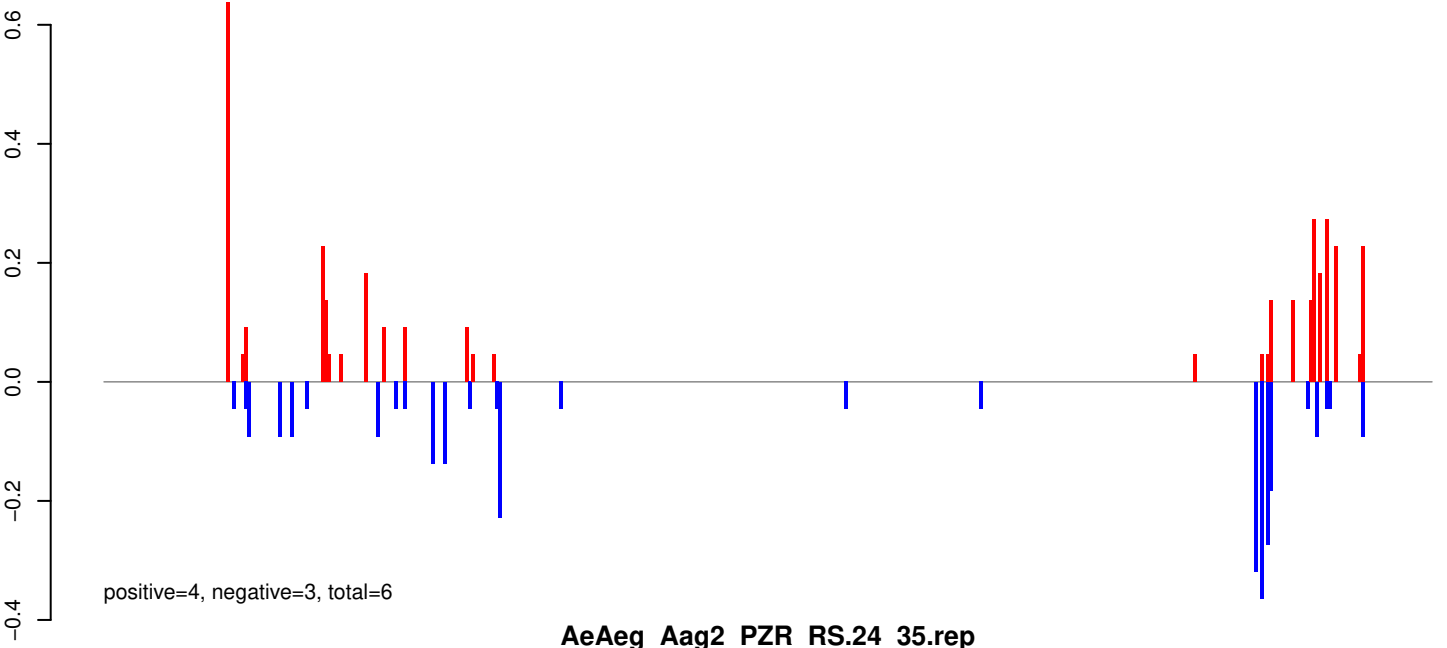
AeAeg_Aag2_PZR_RS.24_35.rep



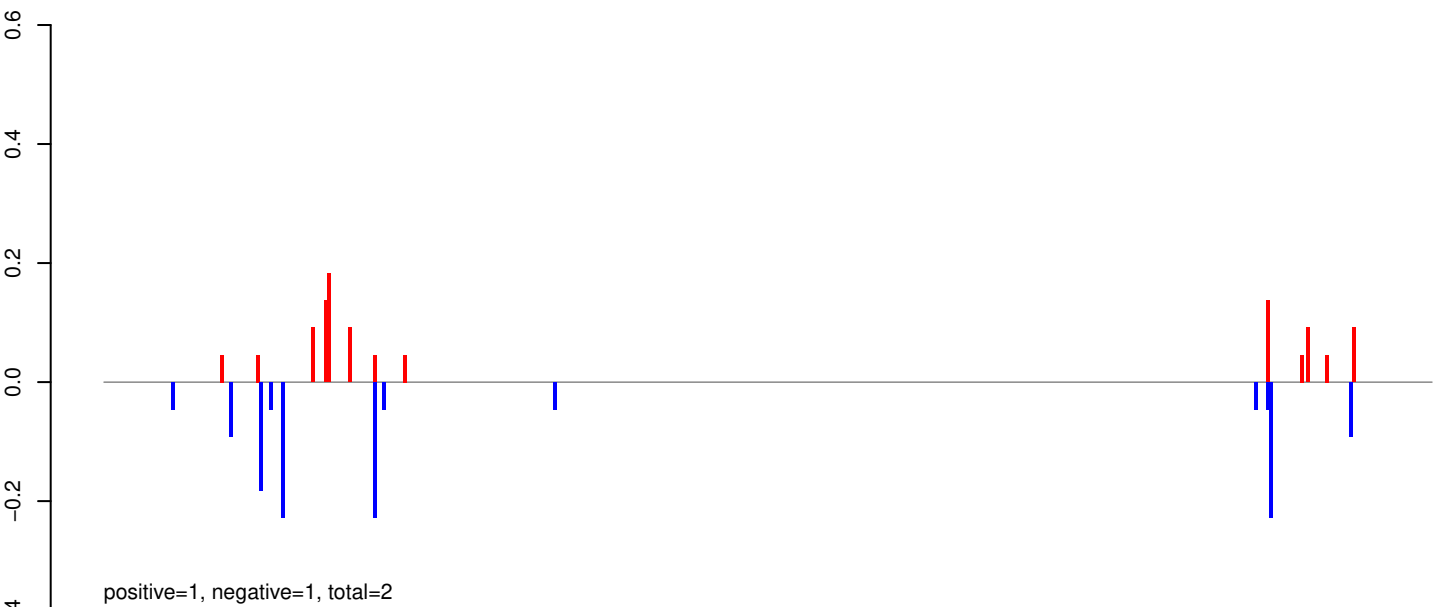
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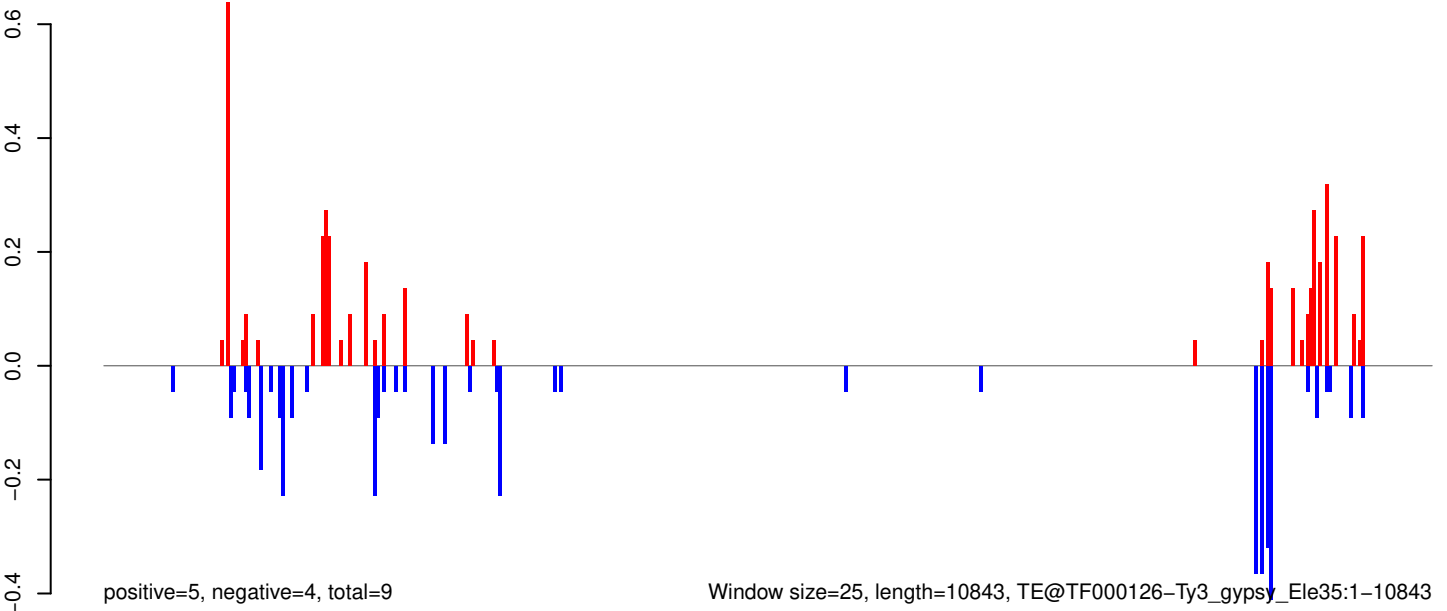
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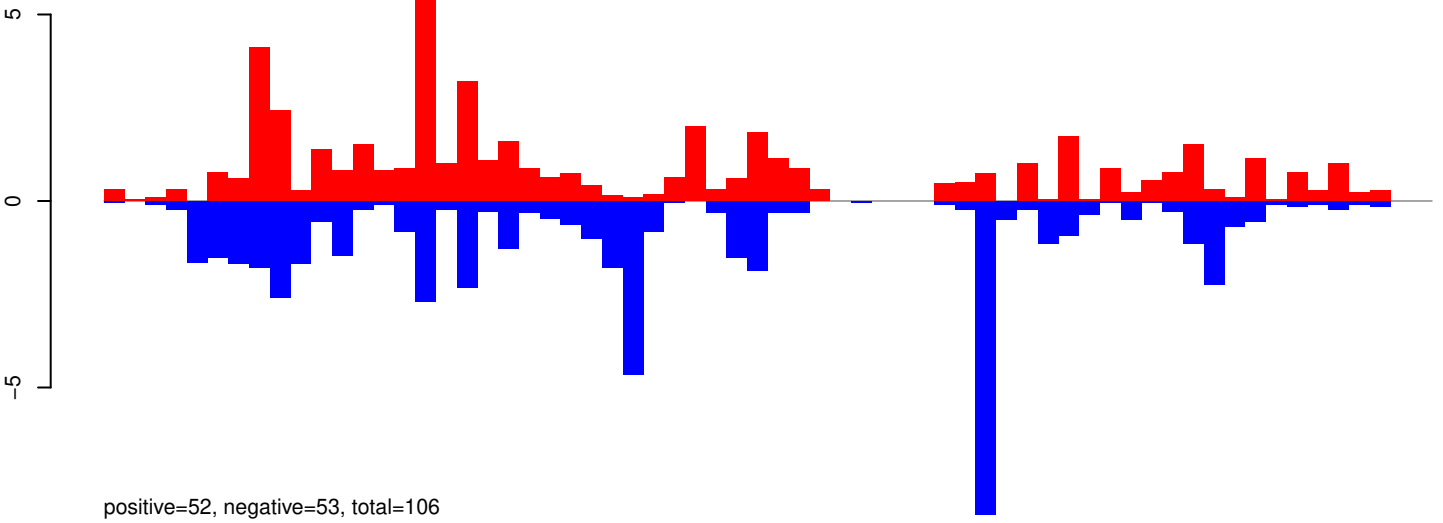
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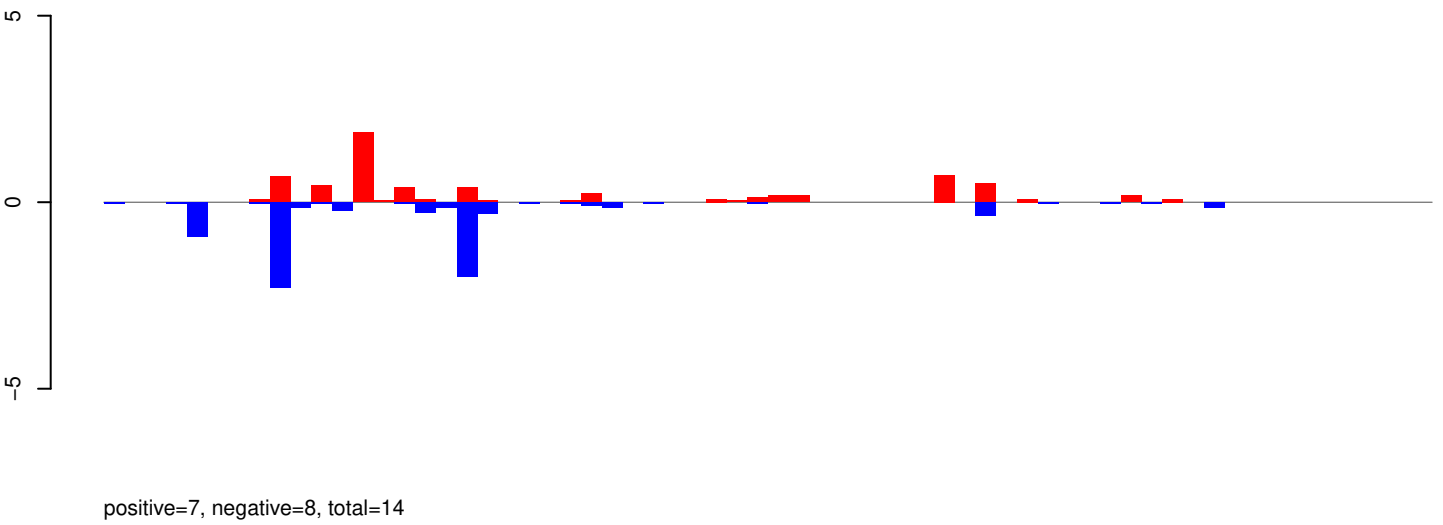
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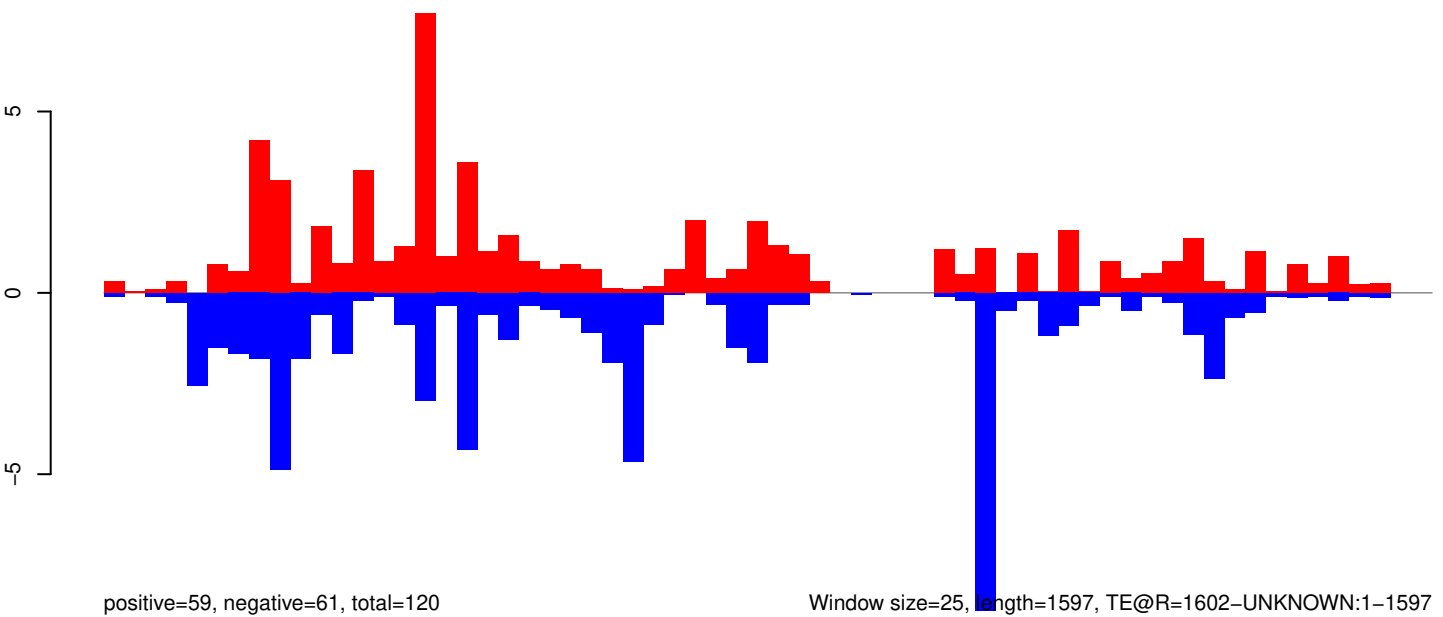
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AeAeg_Aag2_PZR_RS.24_35.rep



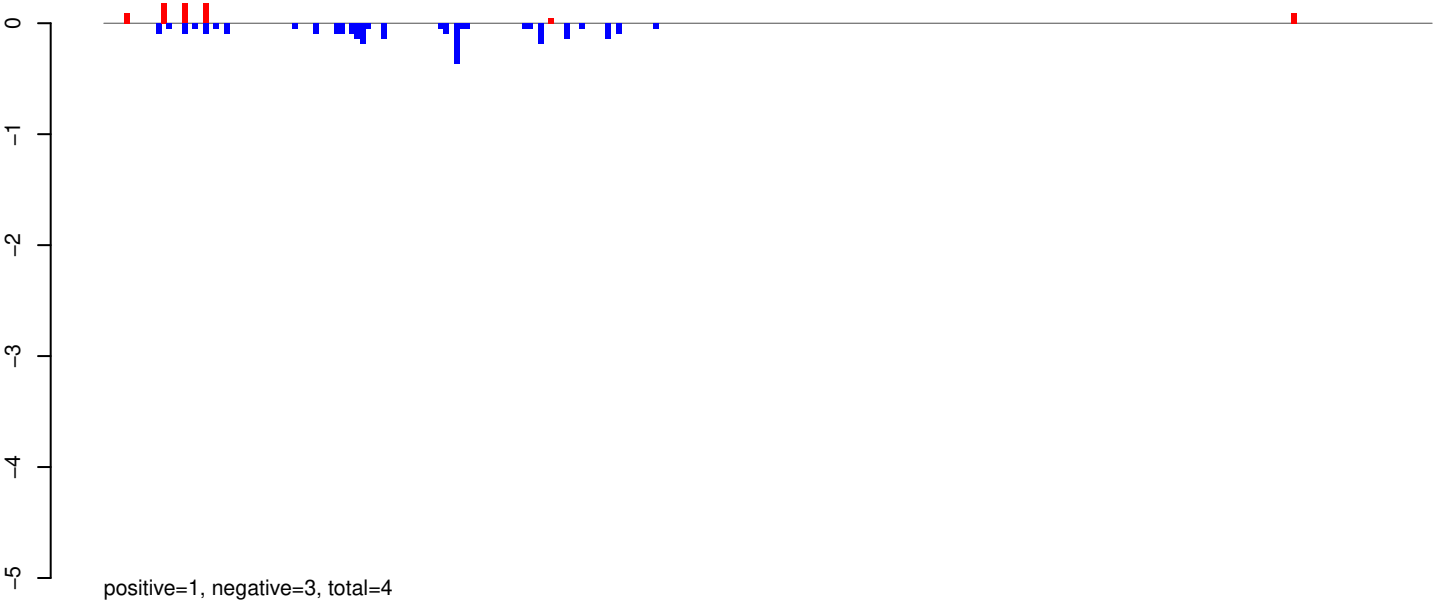
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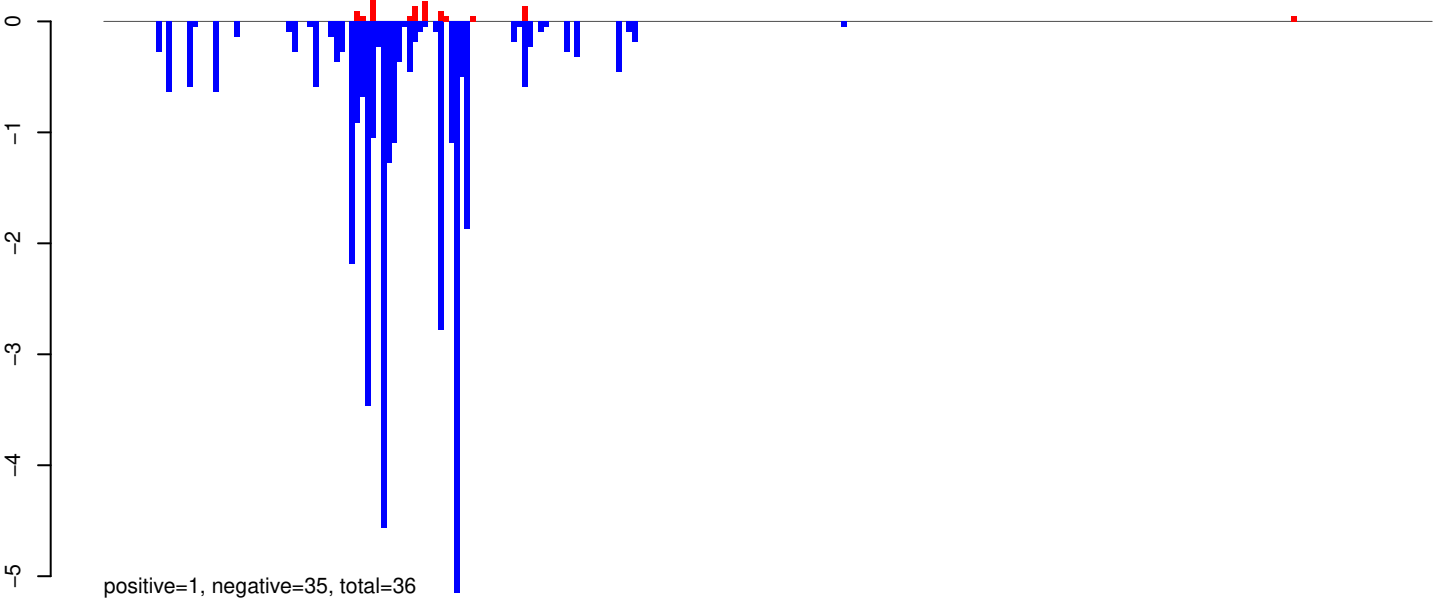
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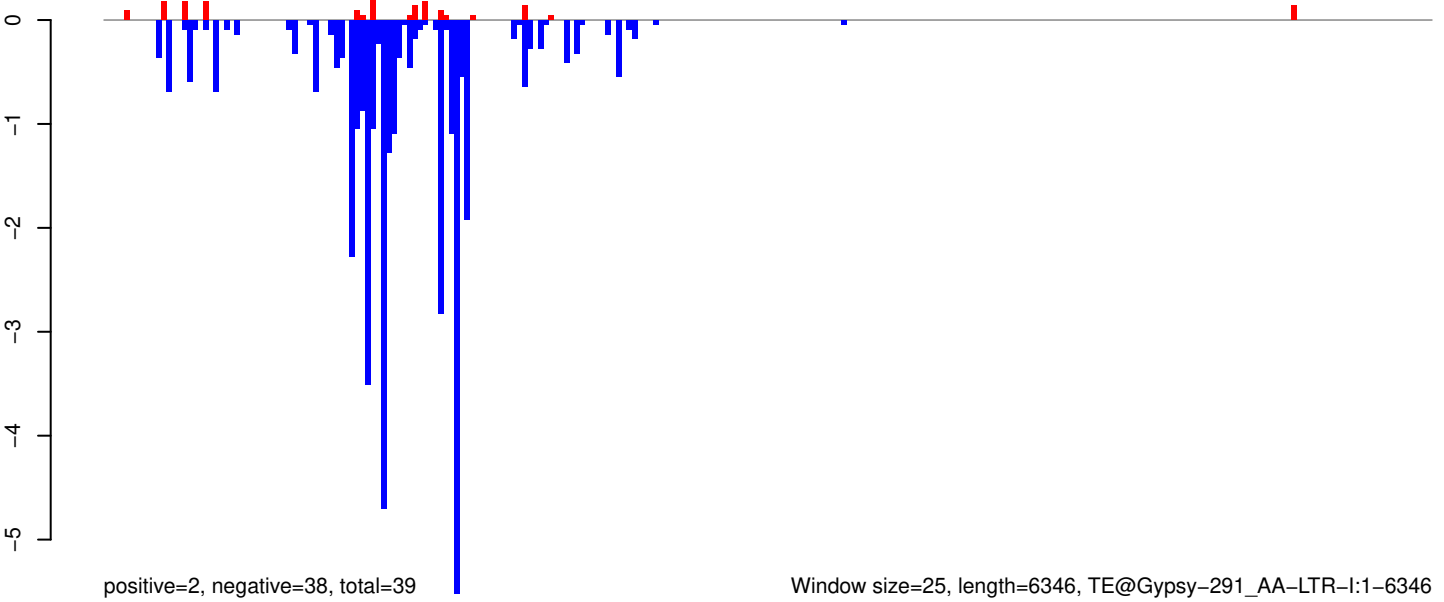
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

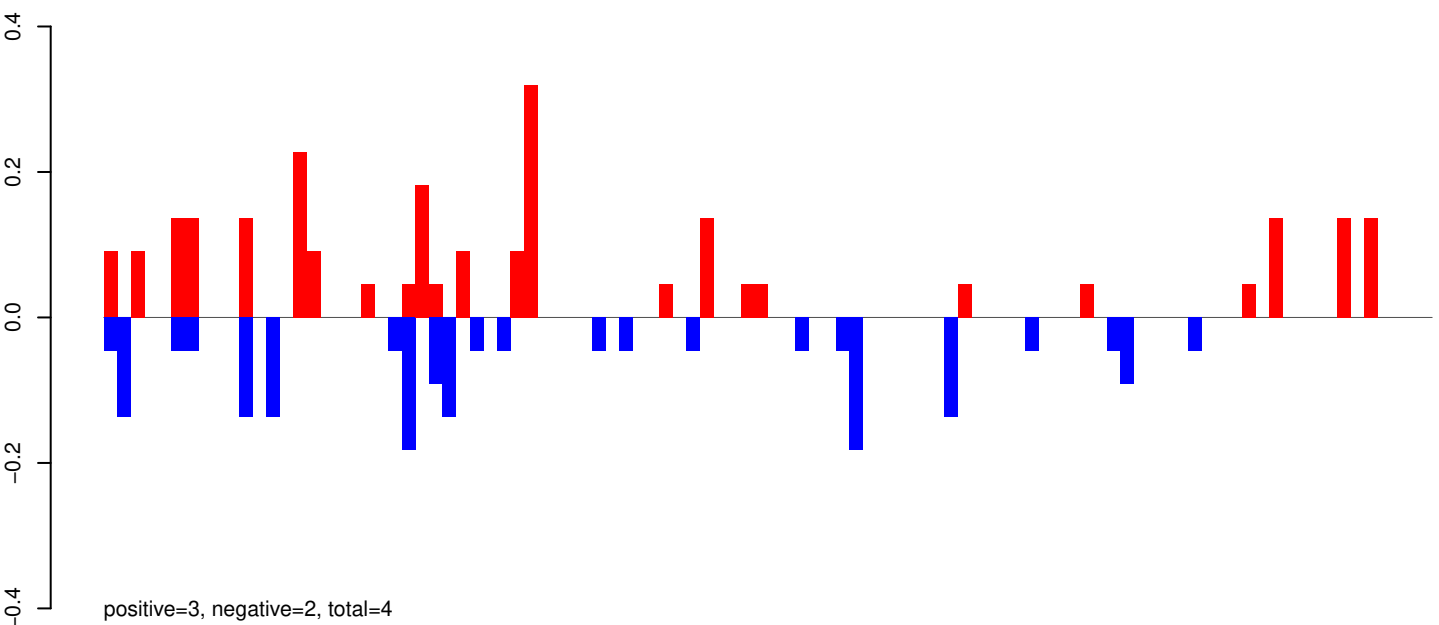


AeAeg_Aag2_PZR_RS.rep

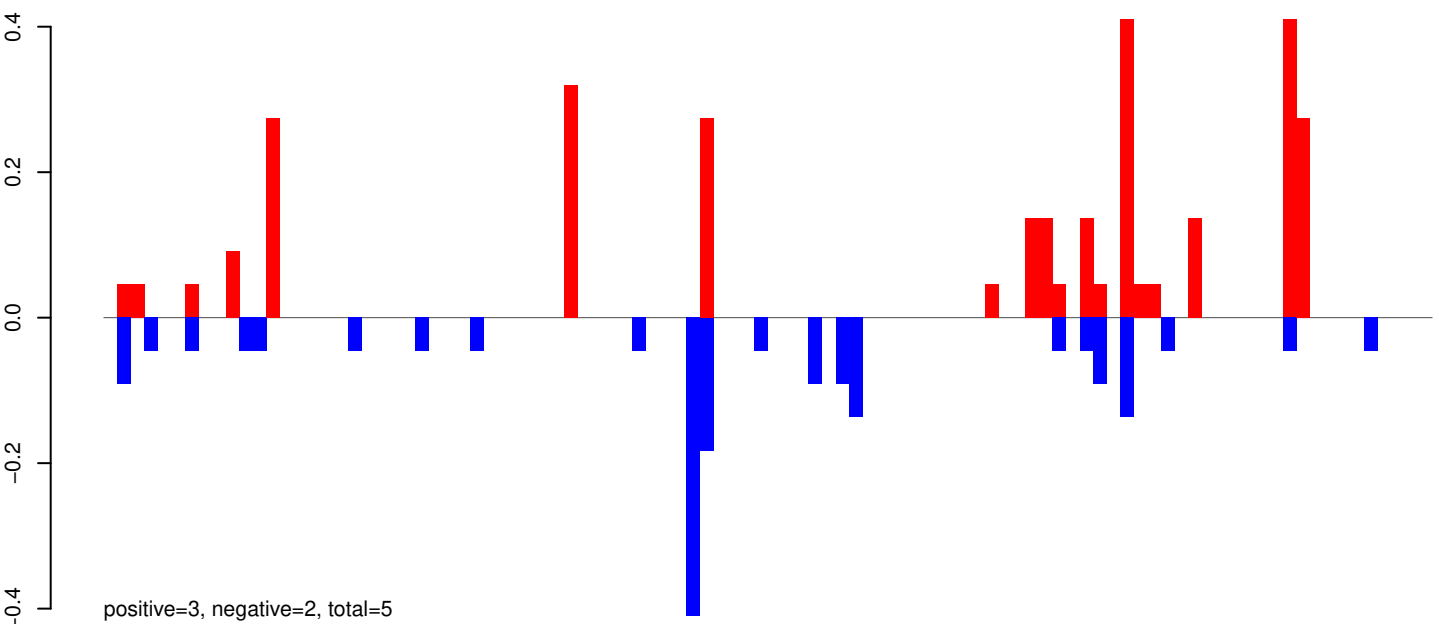


Window size=25, length=6346, TE@Gypsy-291_AA-LTR-I:1-6346

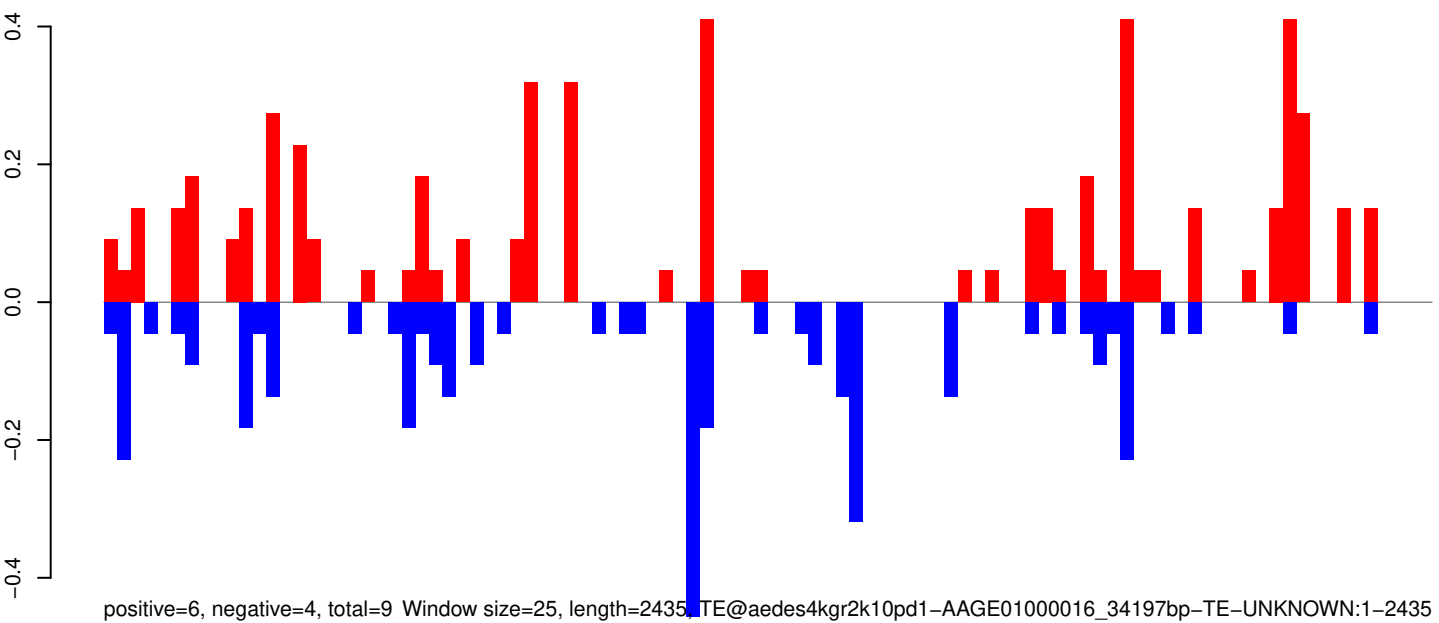
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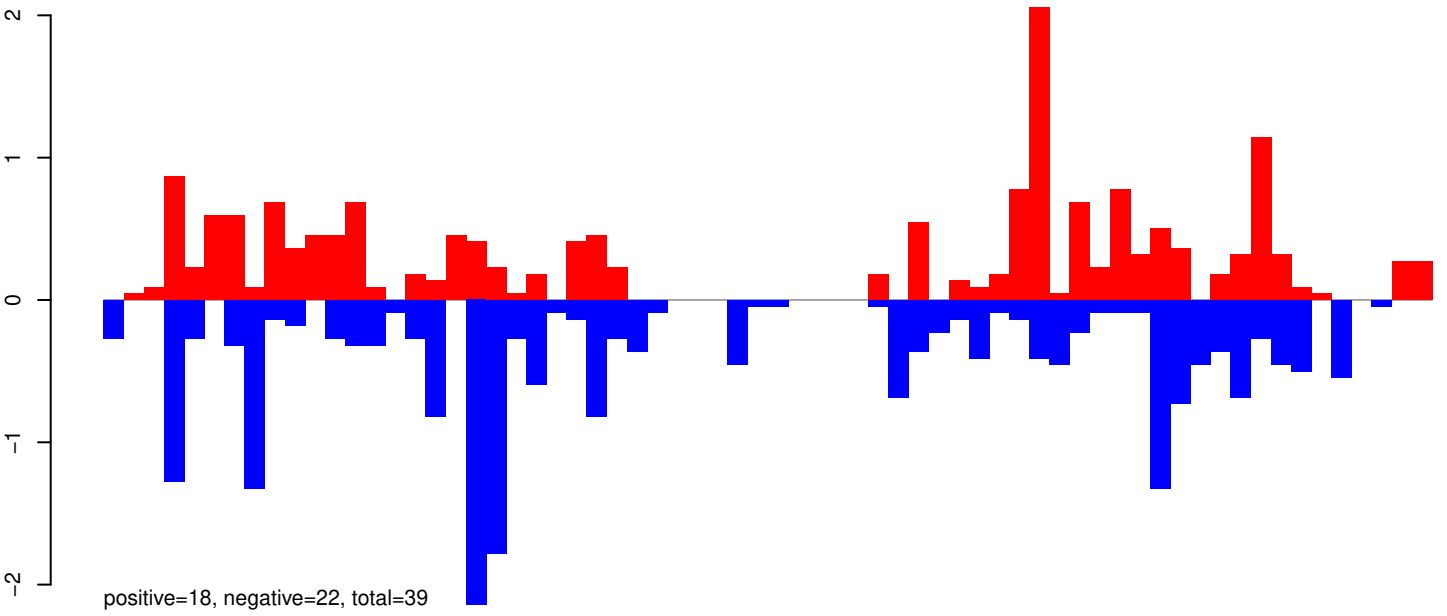
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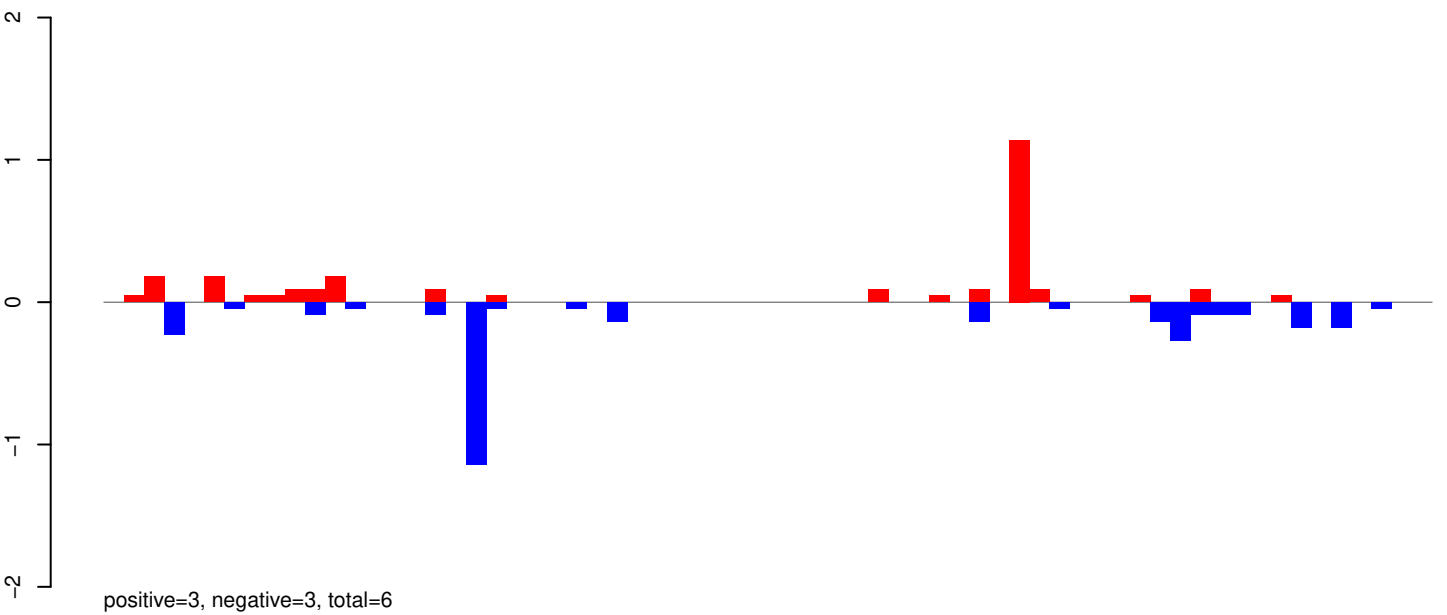
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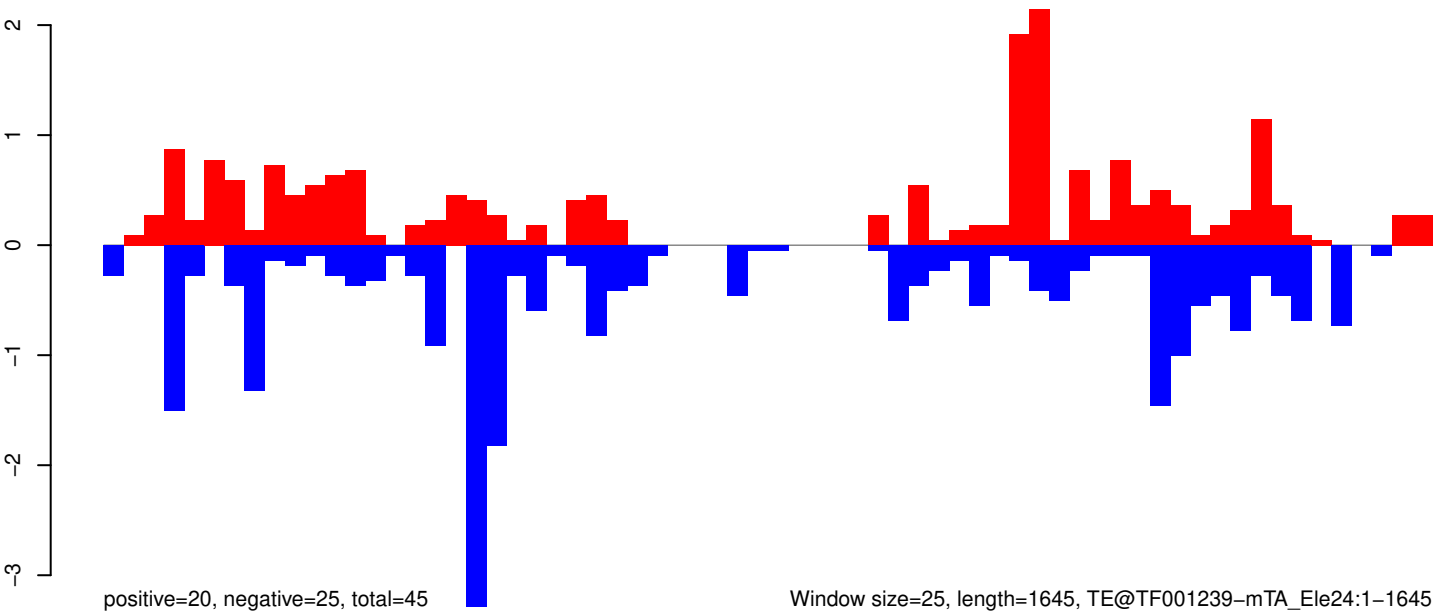
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AeAeg_Aag2_PZR_RS.24_35.rep

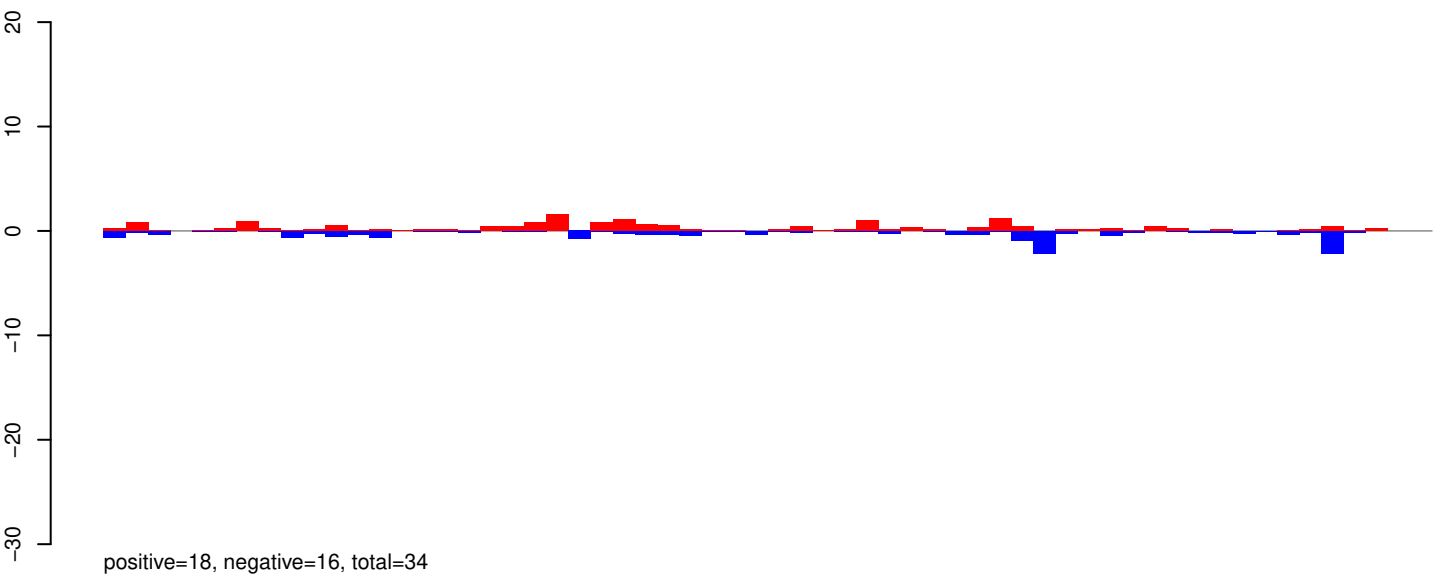


AeAeg_Aag2_PZR_RS.rep

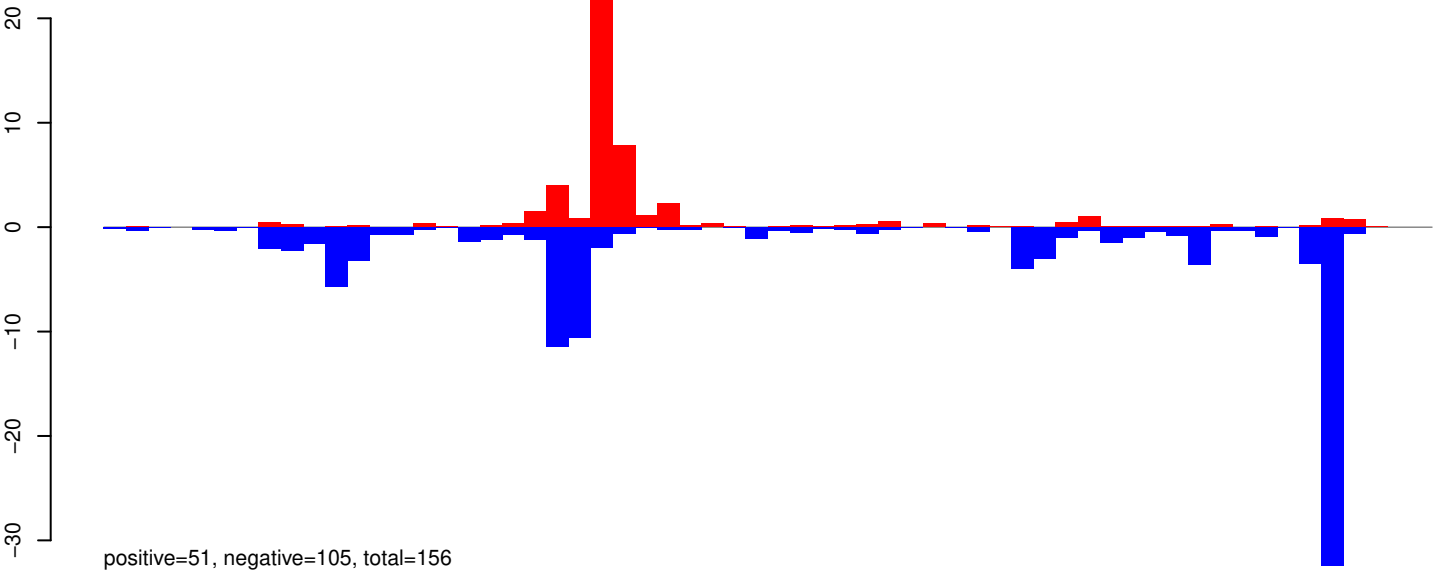


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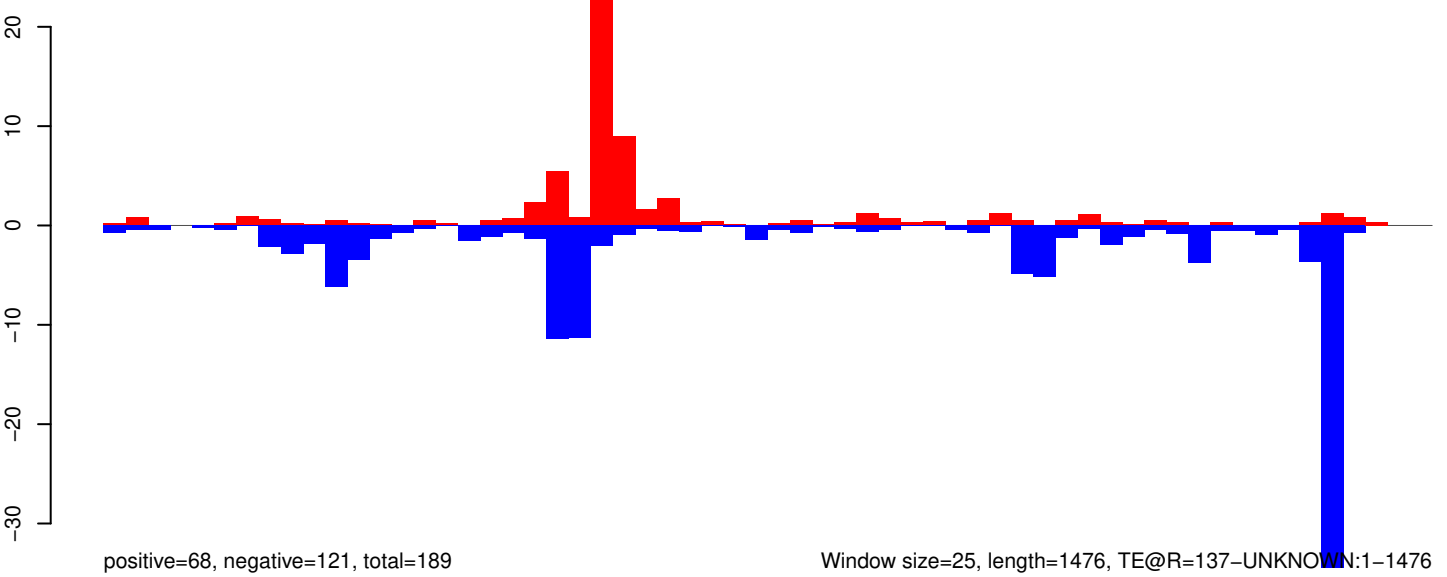
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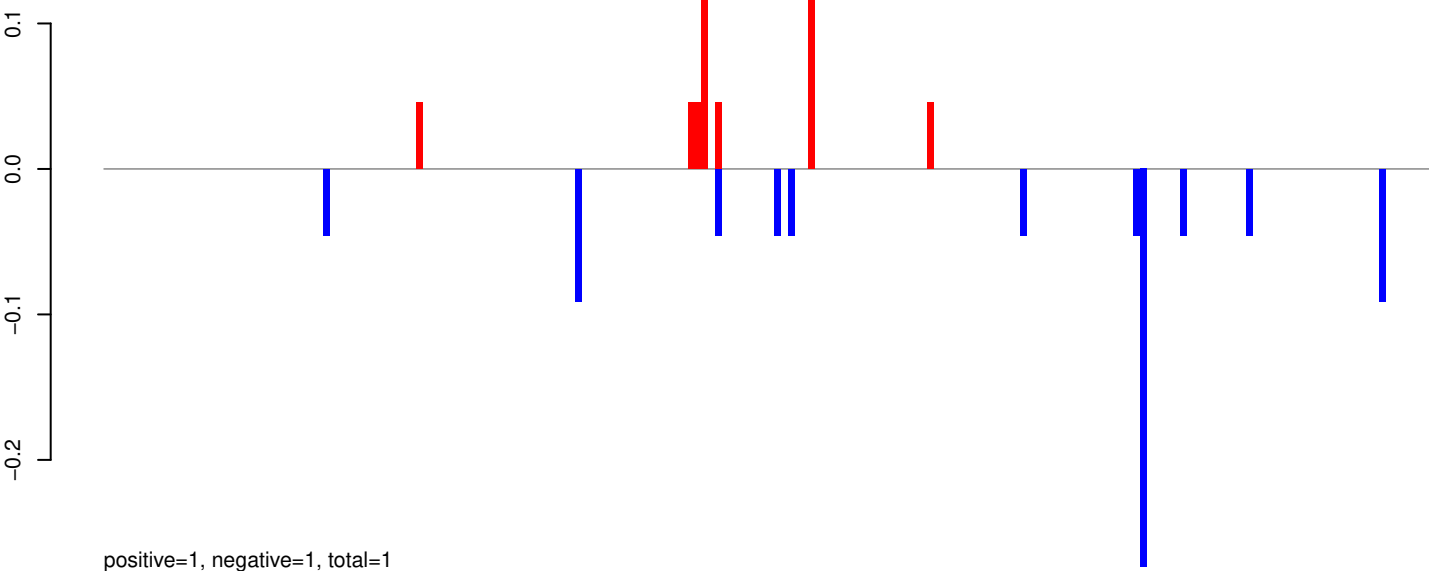
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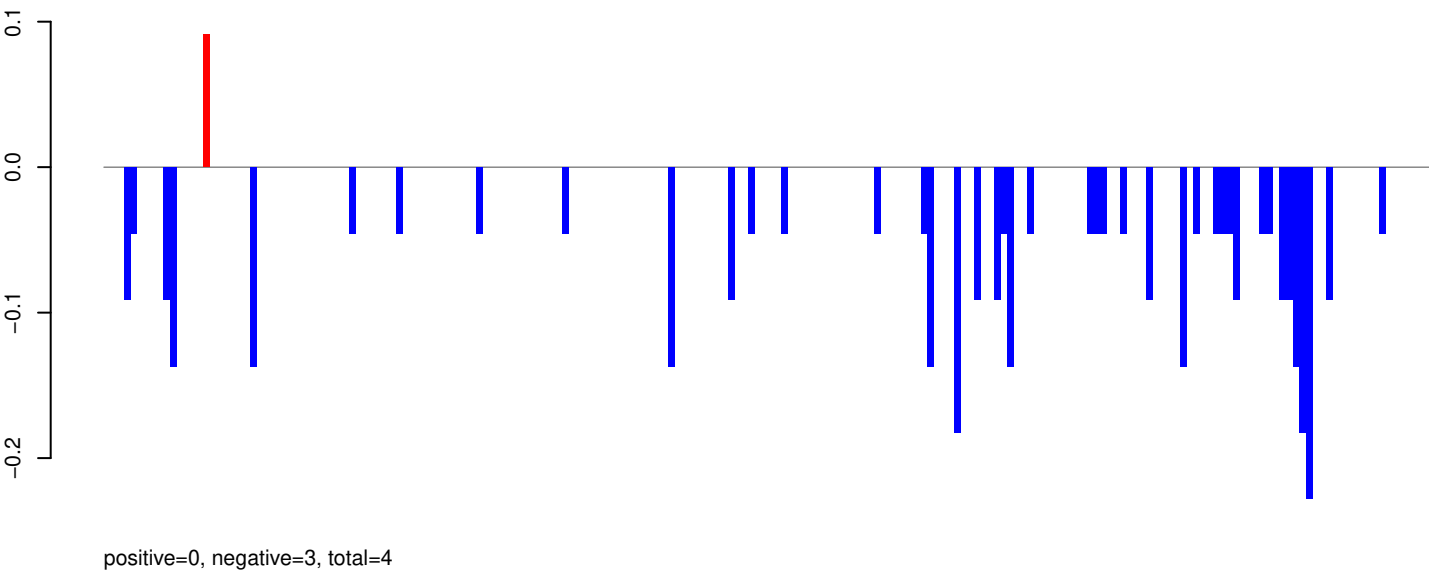
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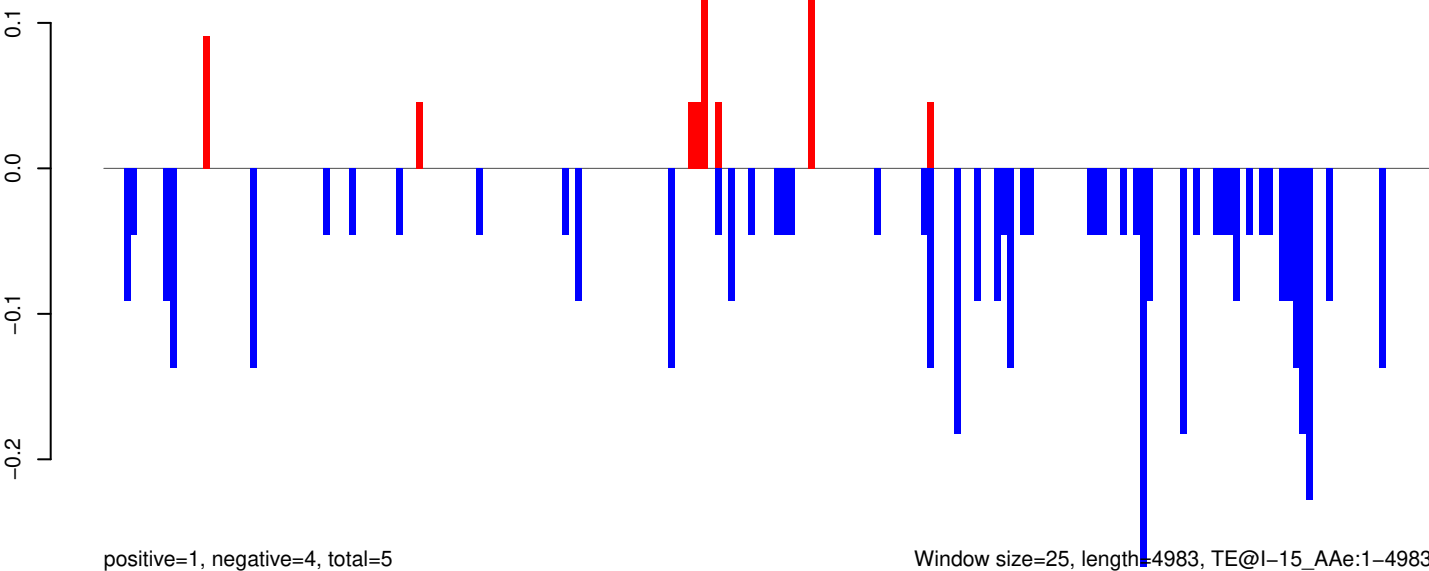
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AeAeg_Aag2_PZR_RS.24_35.rep

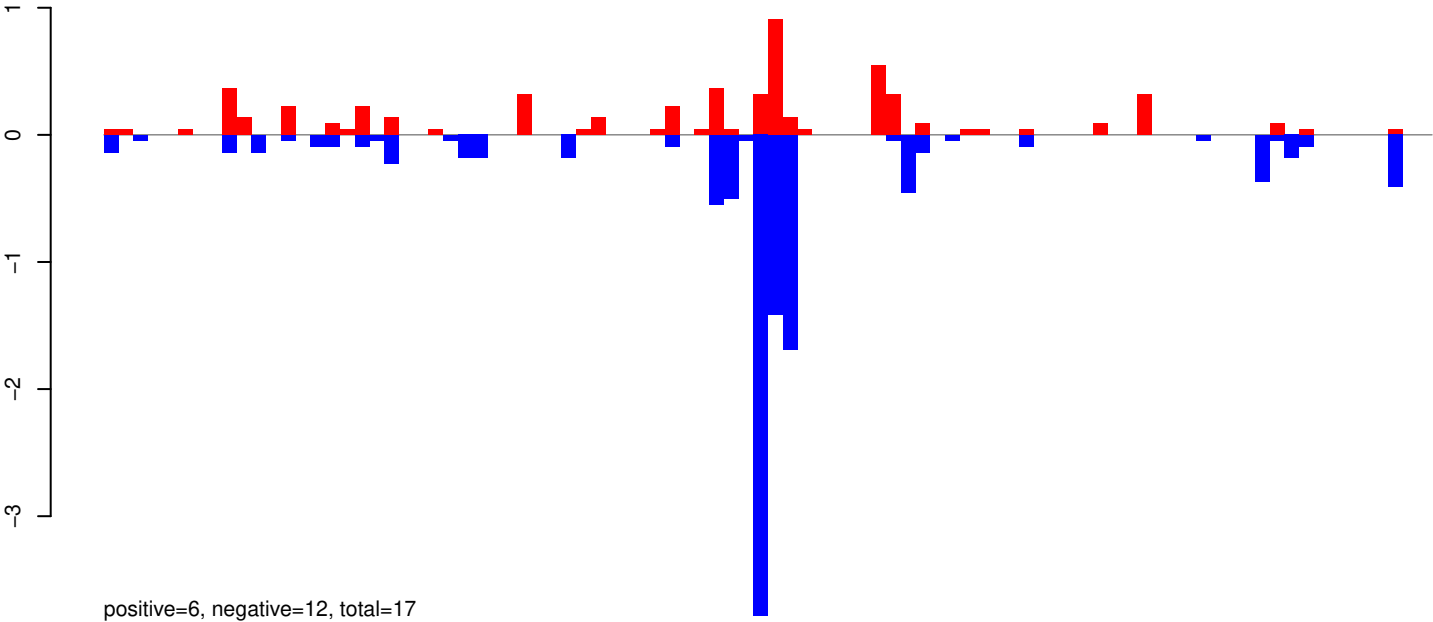


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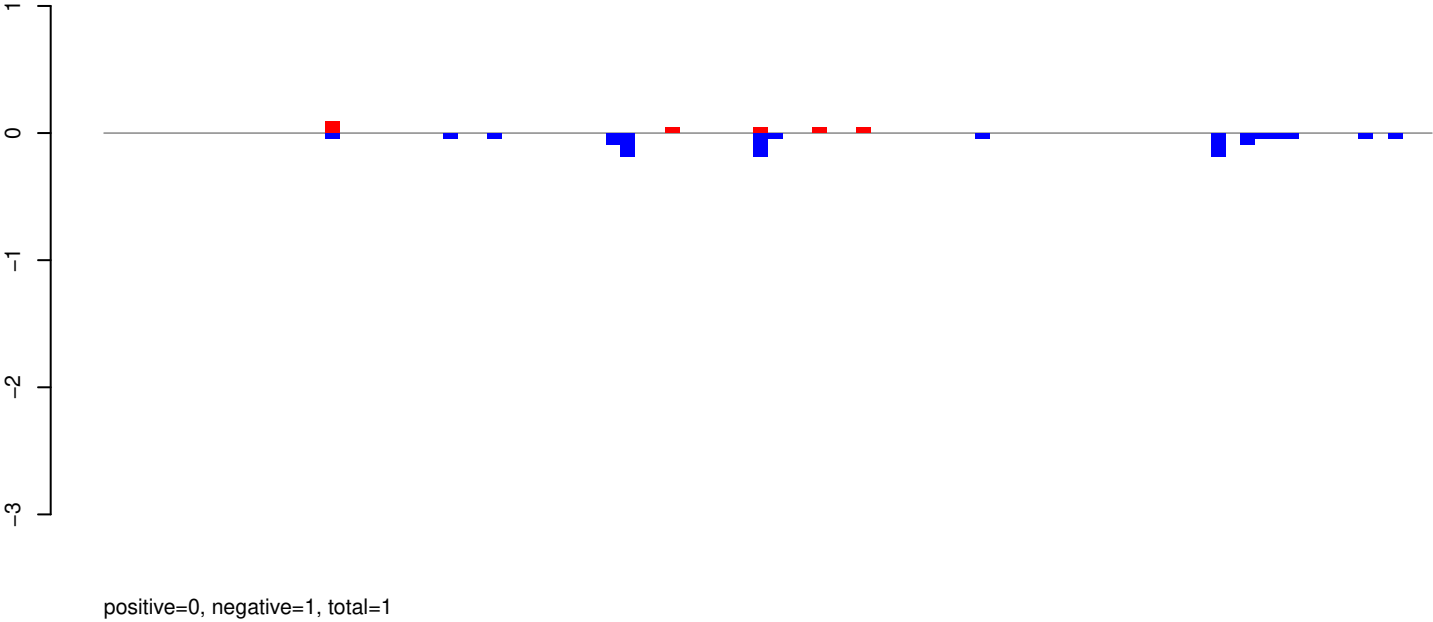


Window size=25, length=4983, TE@I-15_AAe:1-4983

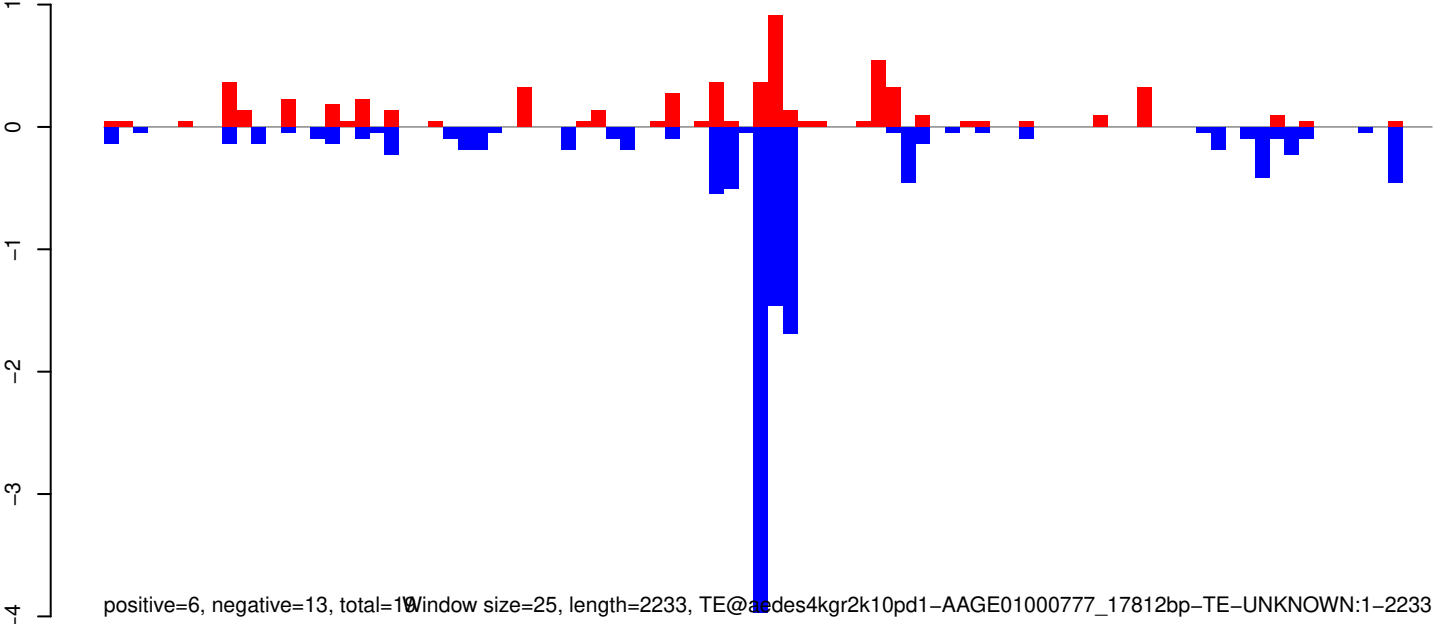
AeAeg_Aag2_PZR_RS.18_23.rep



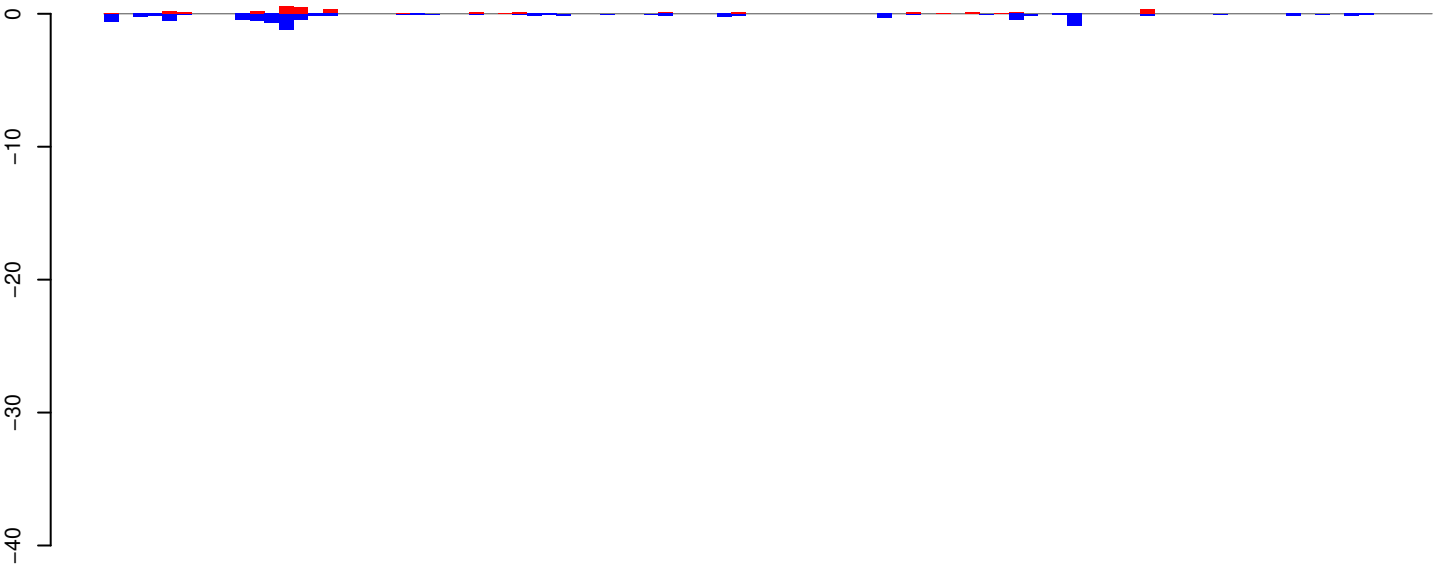
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

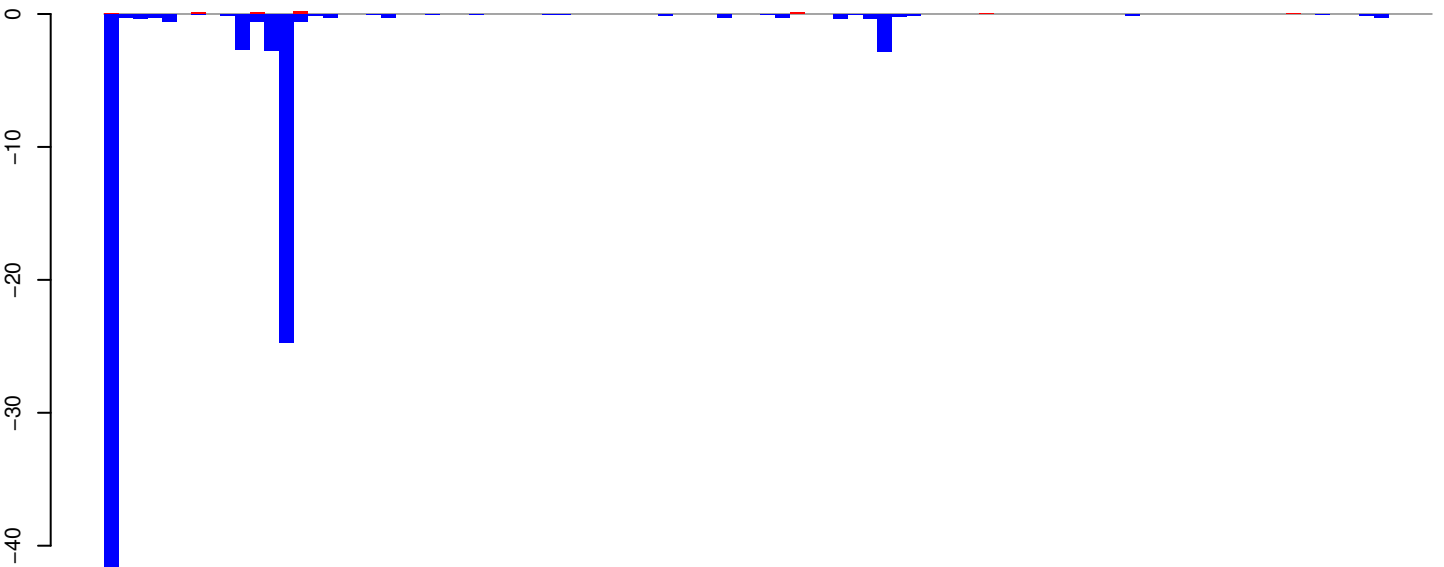


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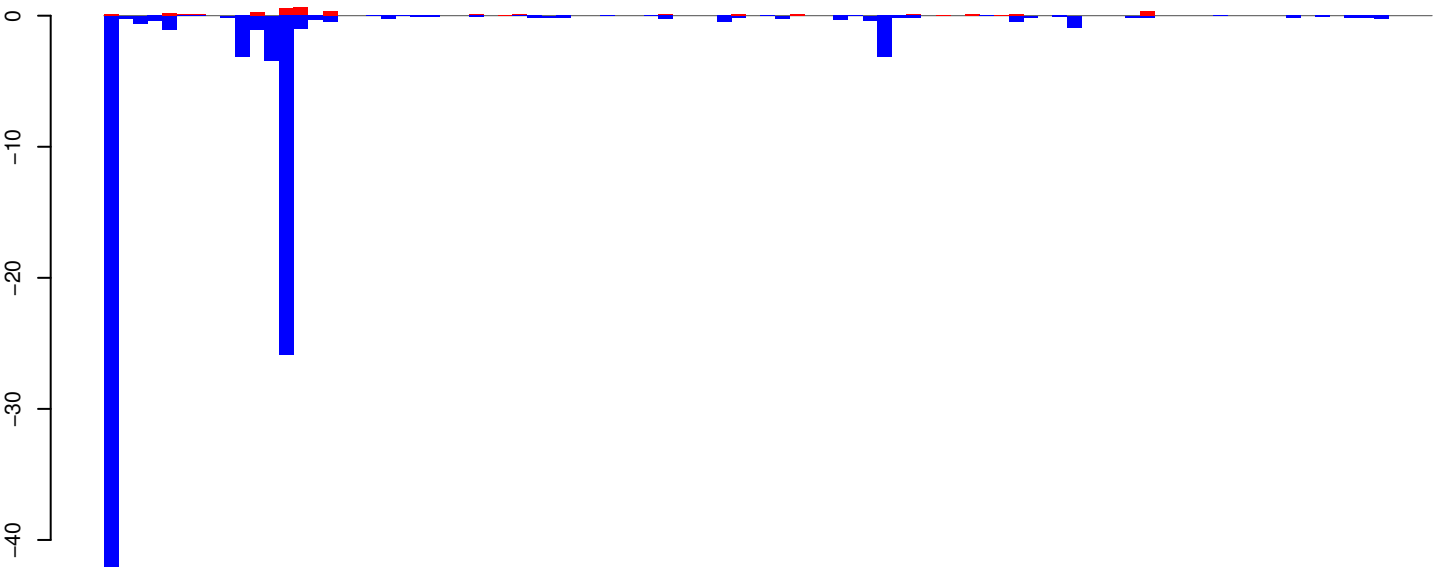
positive=3, negative=9, total=12

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=83, total=84

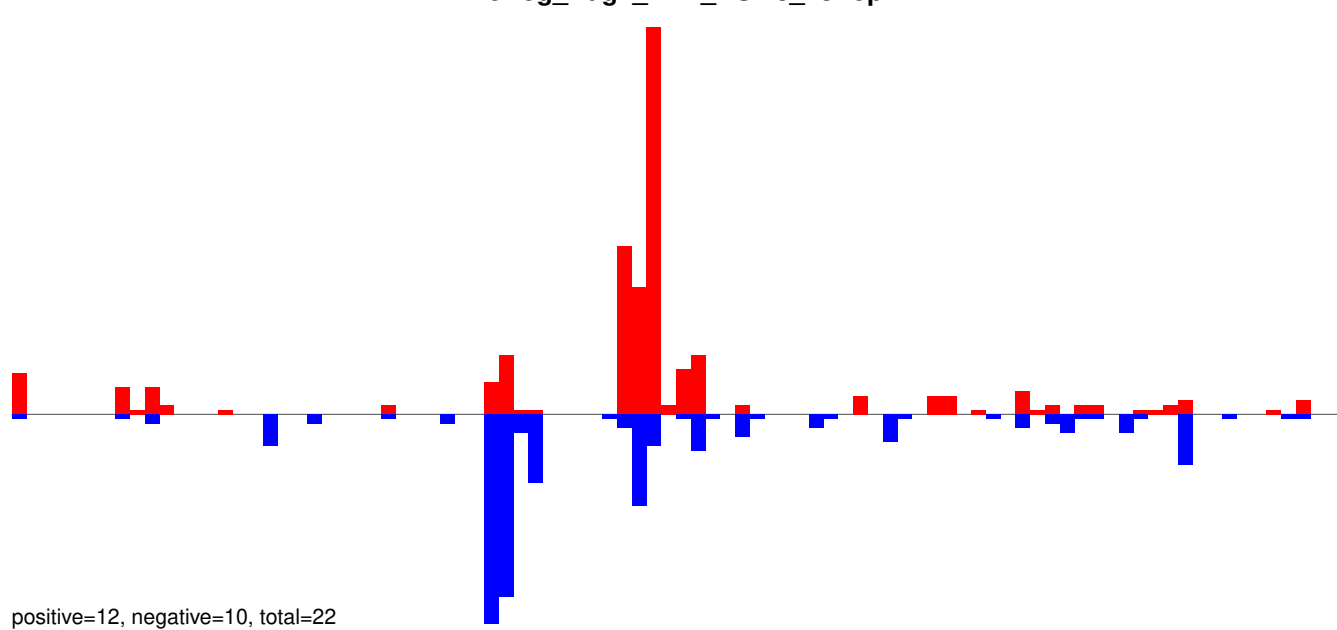
AeAeg_Aag2_PZR_RS.rep



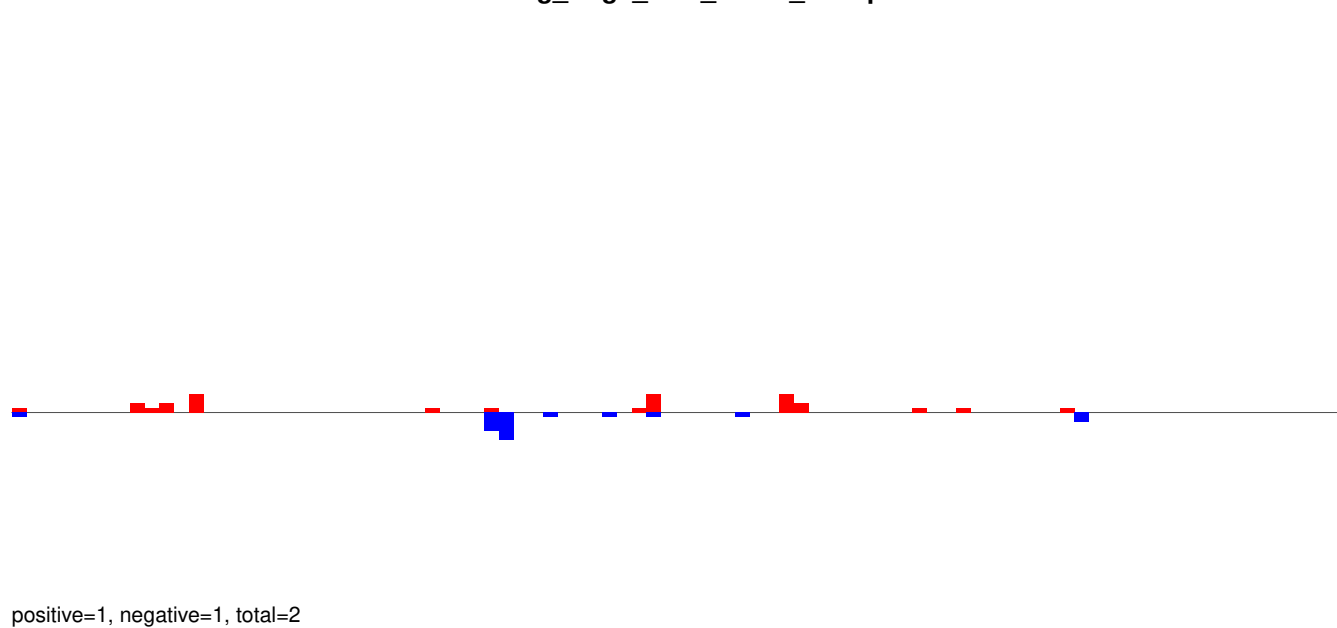
positive=4, negative=92, total=96

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

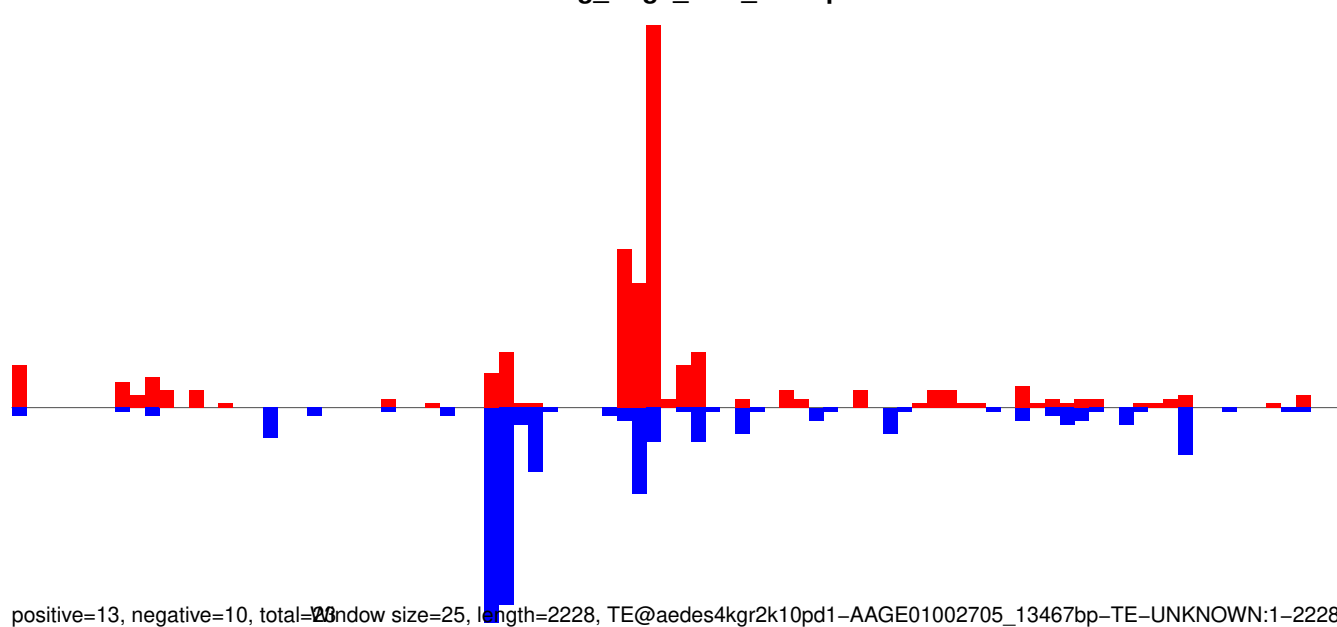
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

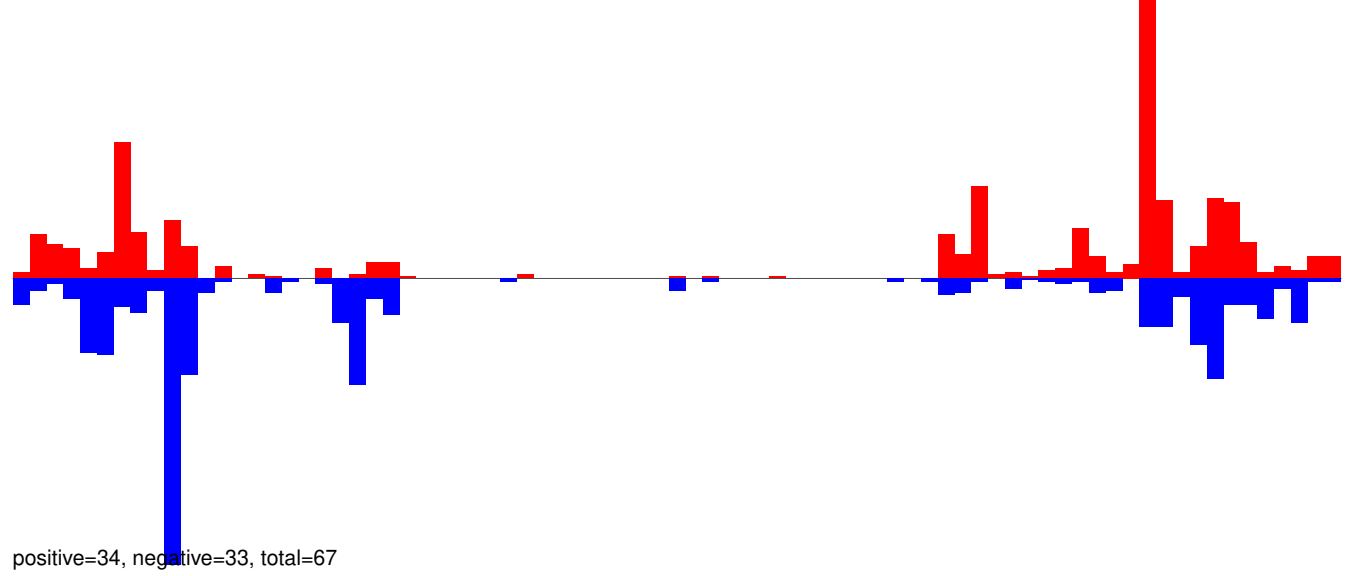


AeAeg_Aag2_PZR_RS.rep

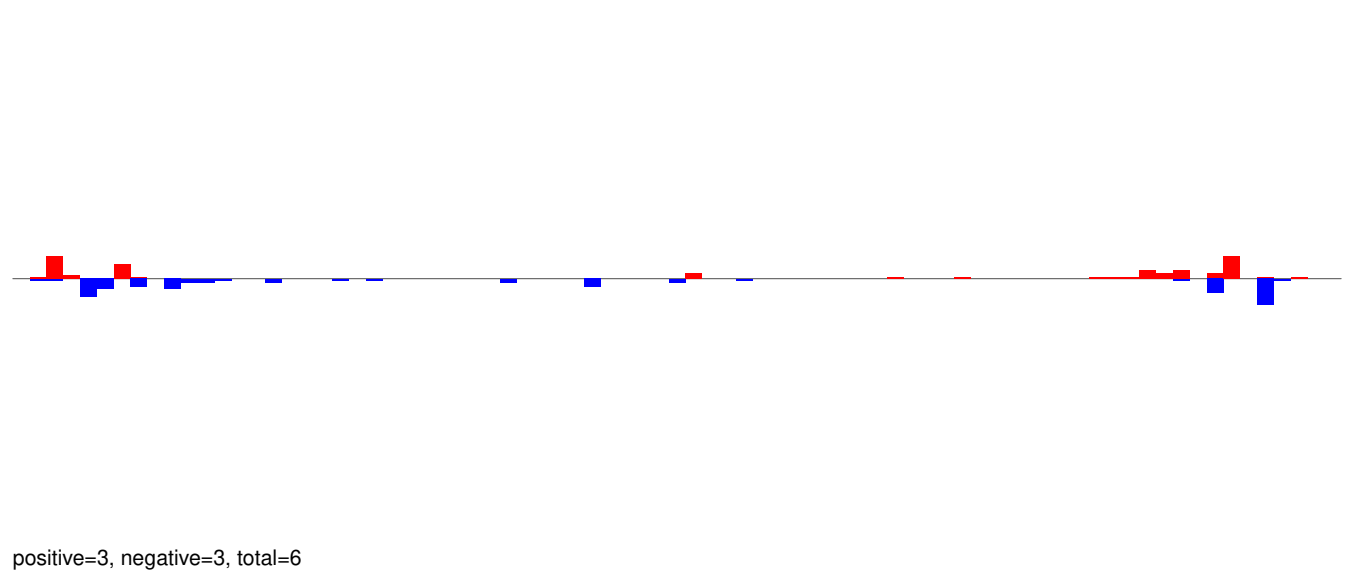


Window size=25, length=2228, TE@aedes4kgr2k10pd1-AAGE01002705_13467bp-TE-UNKNOWN:1-2228

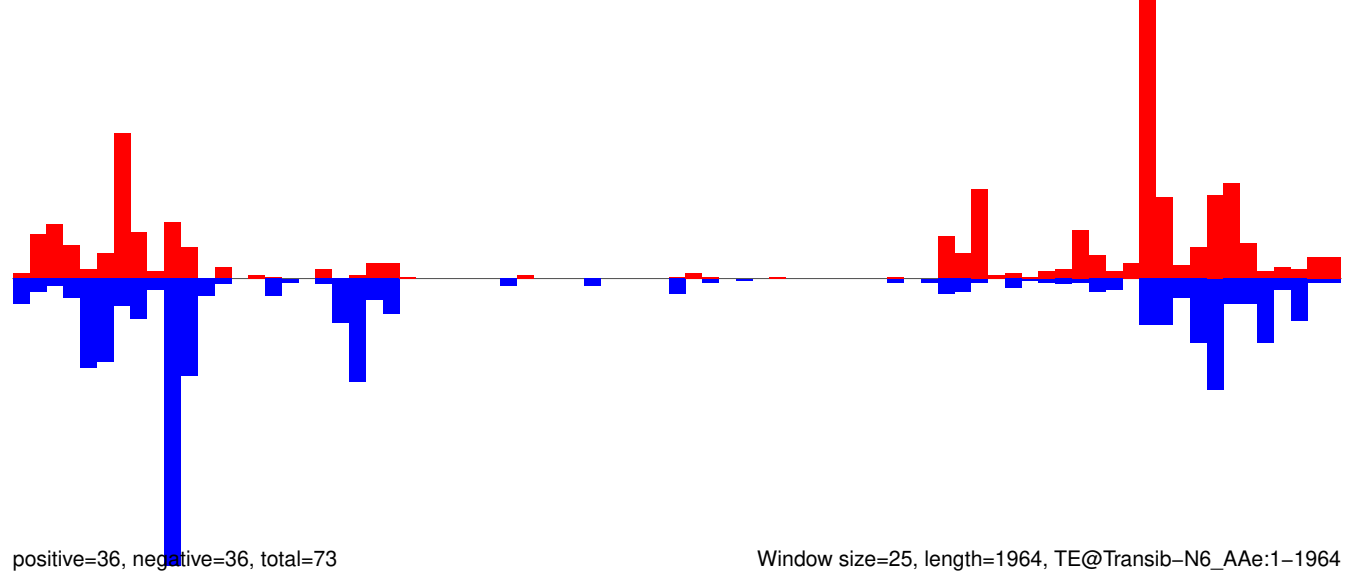
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AeAeg_Aag2_PZR_RS.24_35.rep

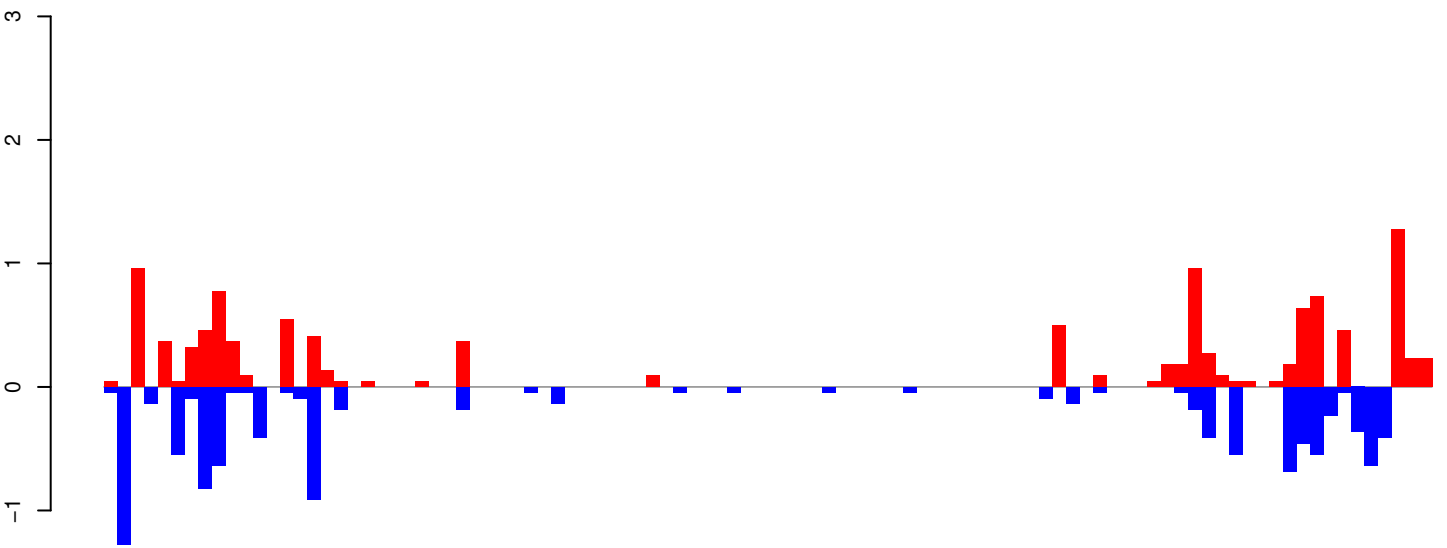


AeAeg_Aag2_PZR_RS.rep



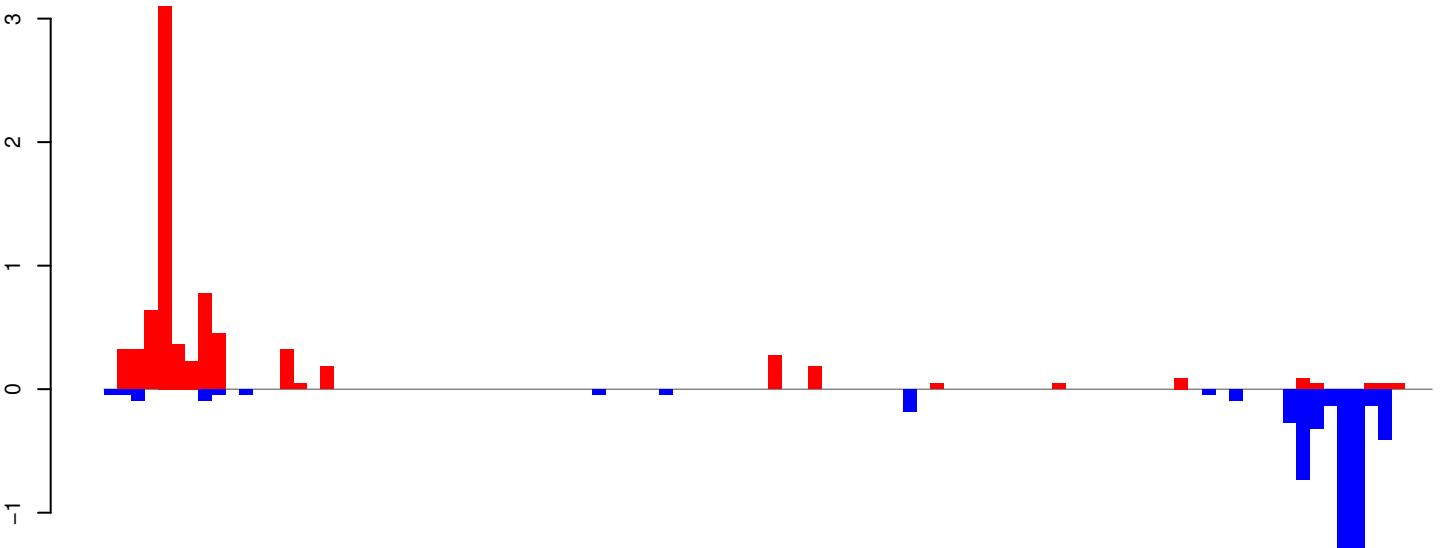
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AeAeg_Aag2_PZR_RS.18_23.rep



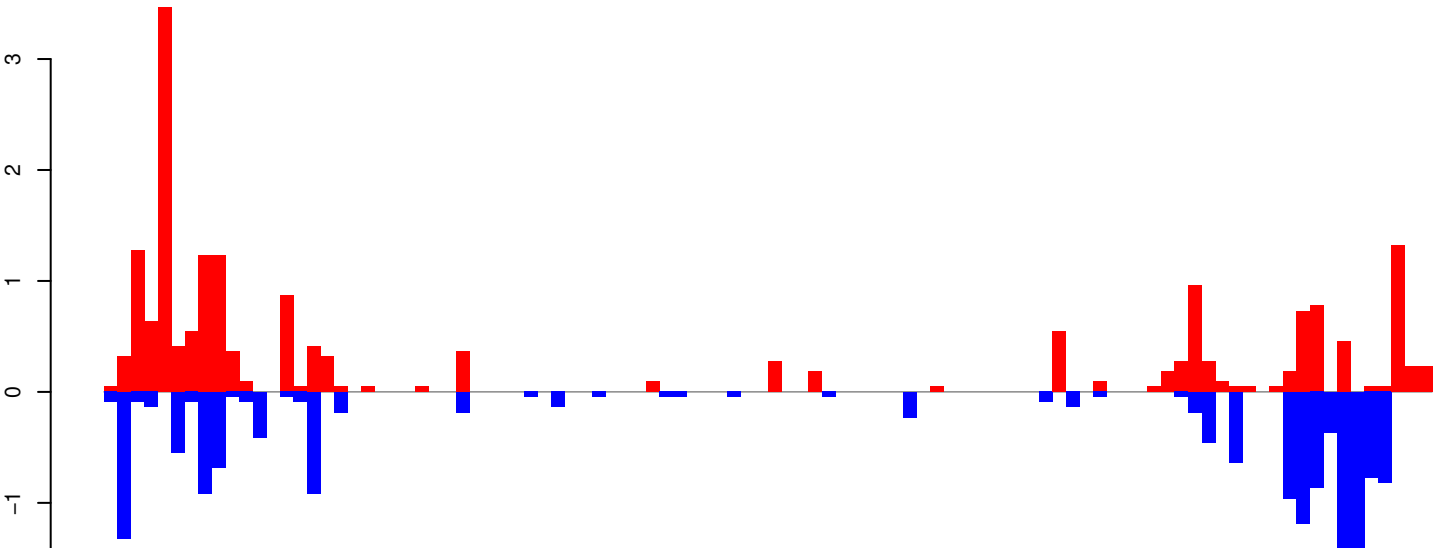
positive=11, negative=11, total=22

AeAeg_Aag2_PZR_RS.24_35.rep



positive=8, negative=6, total=14

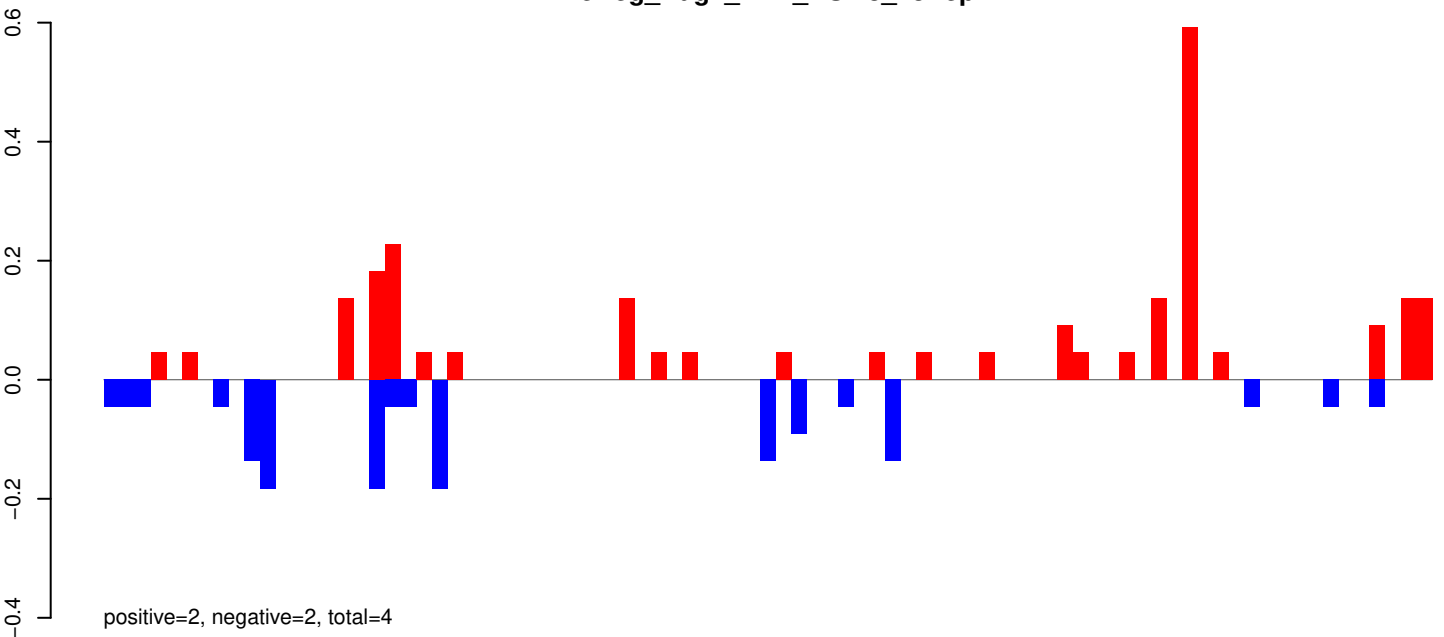
AeAeg_Aag2_PZR_RS.rep



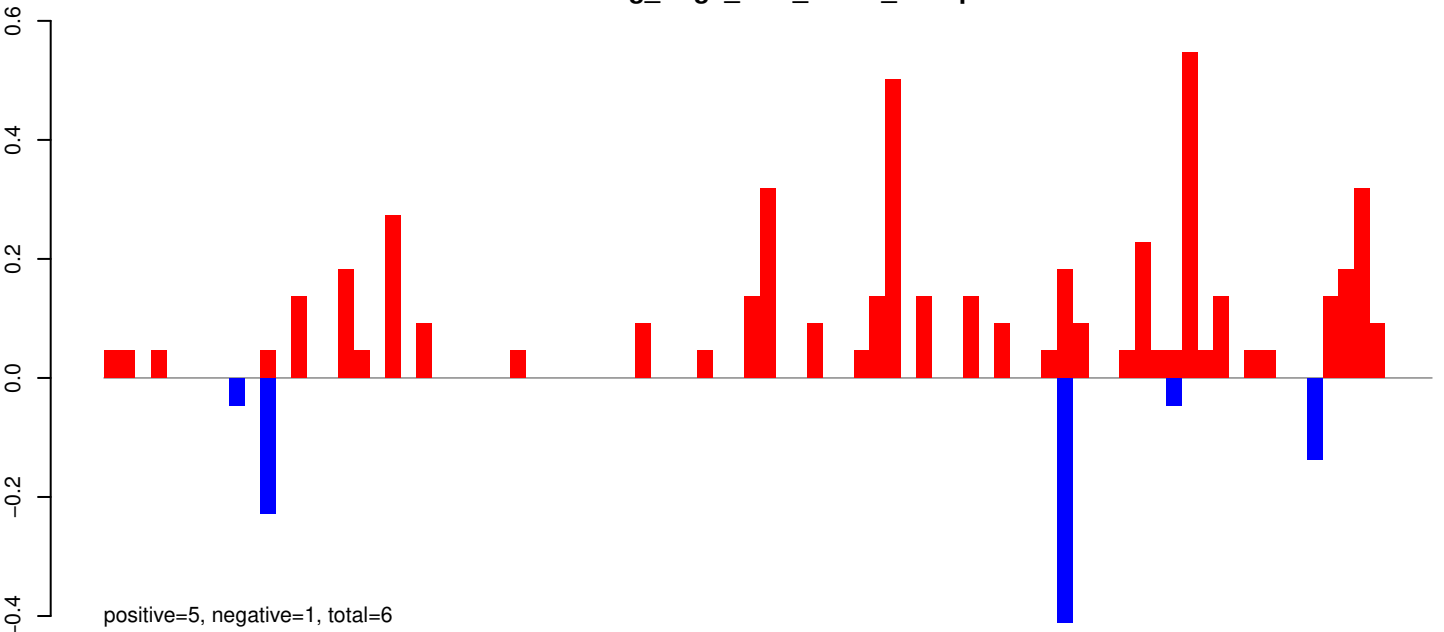
positive=19, negative=17, total=36

Window size=25, length=2439, TE@Sola2-N3_AA6.1-2439

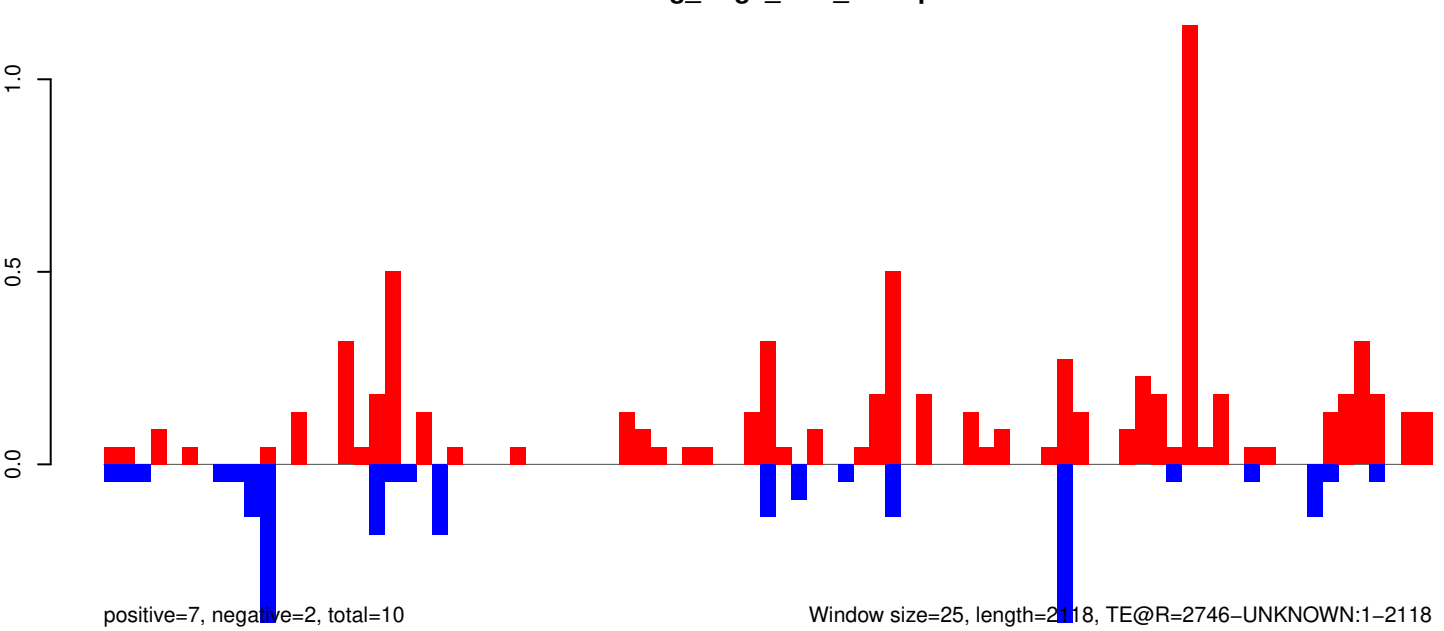
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AeAeg_Aag2_PZR_RS.24_35.rep

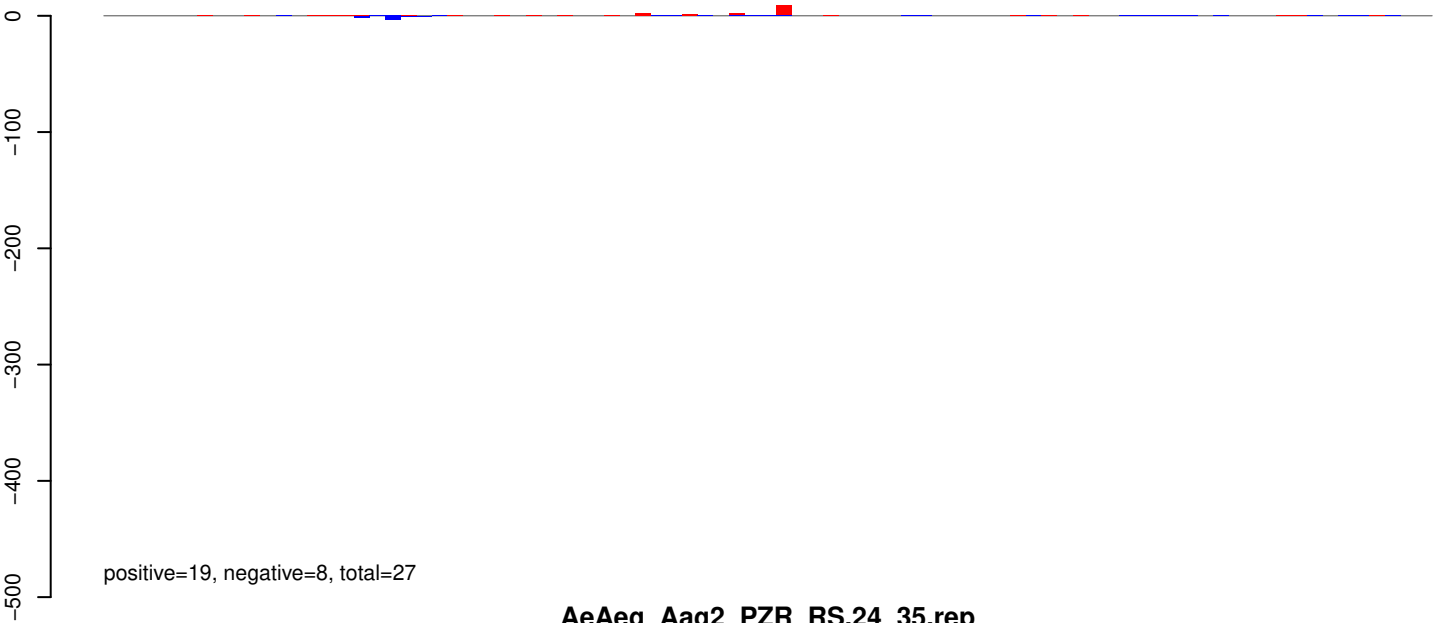


AeAeg_Aag2_PZR_RS.rep

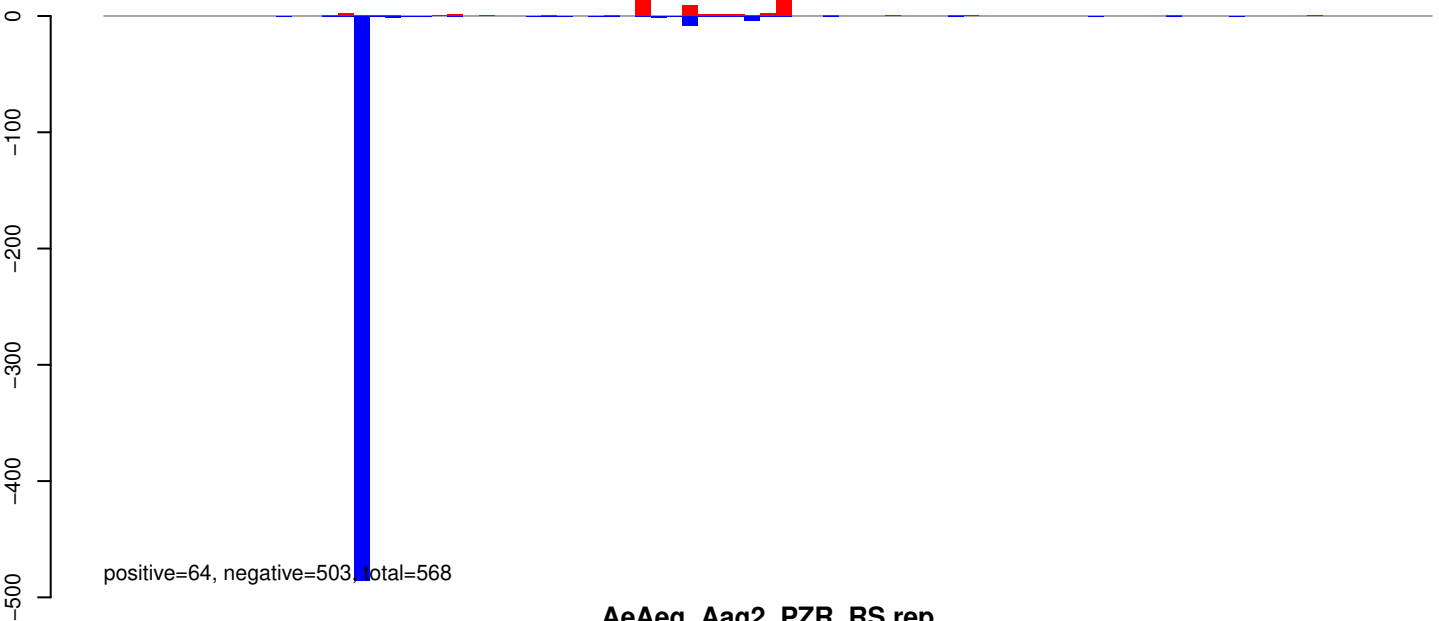


Window size=25, length=2118, TE@R=2746-UNKNOWN:1-2118

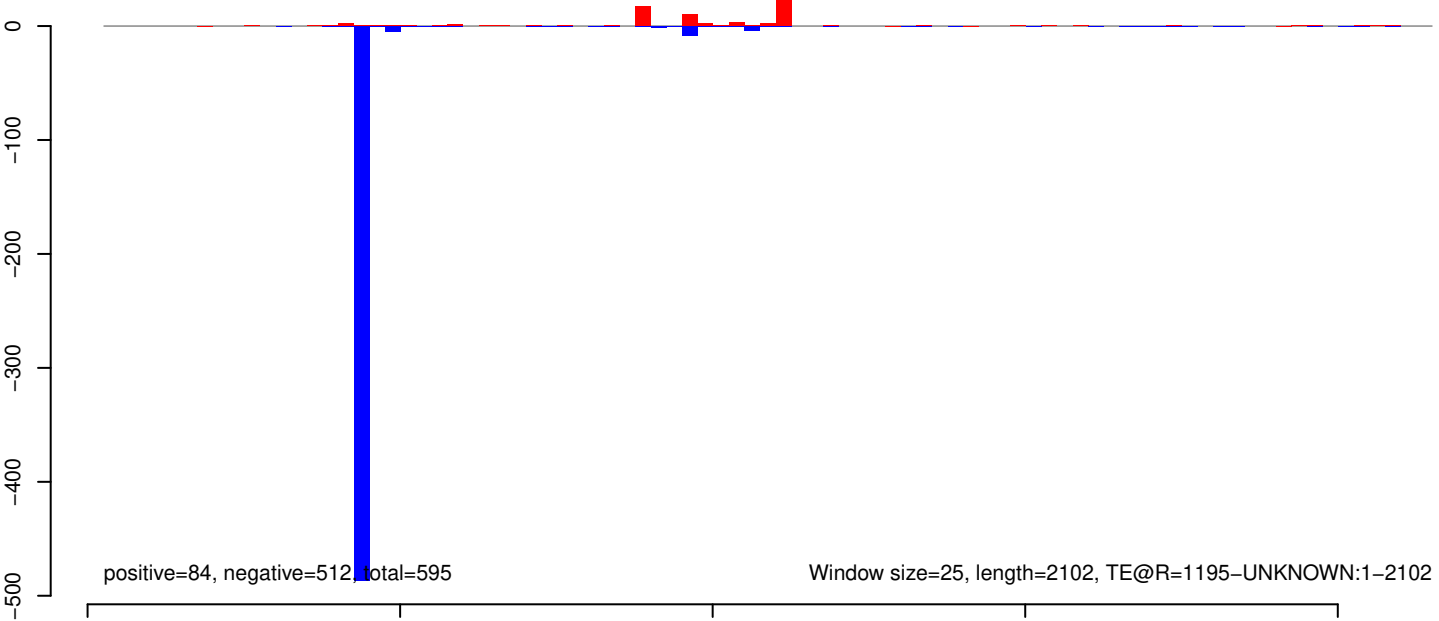
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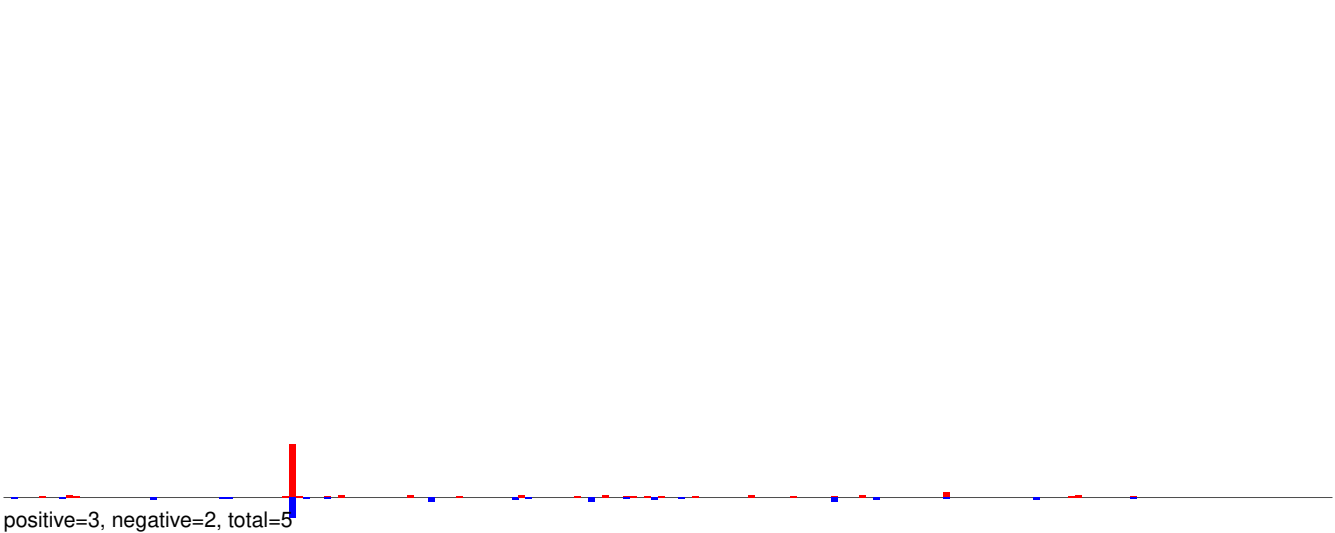
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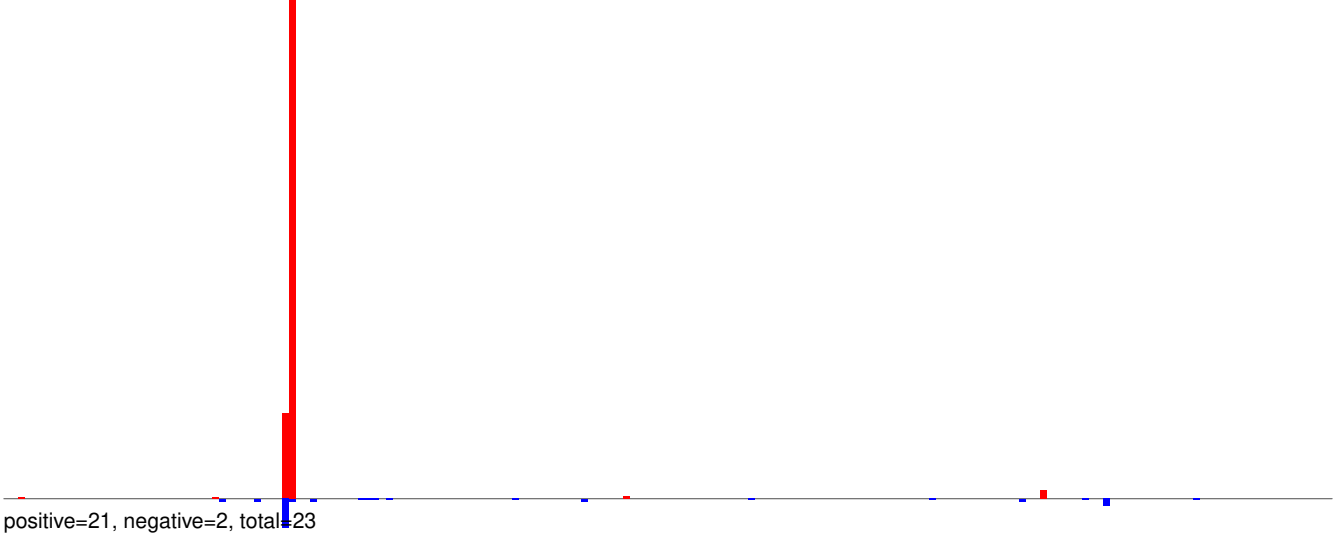
AeAeg_Aag2_PZR_RS.rep



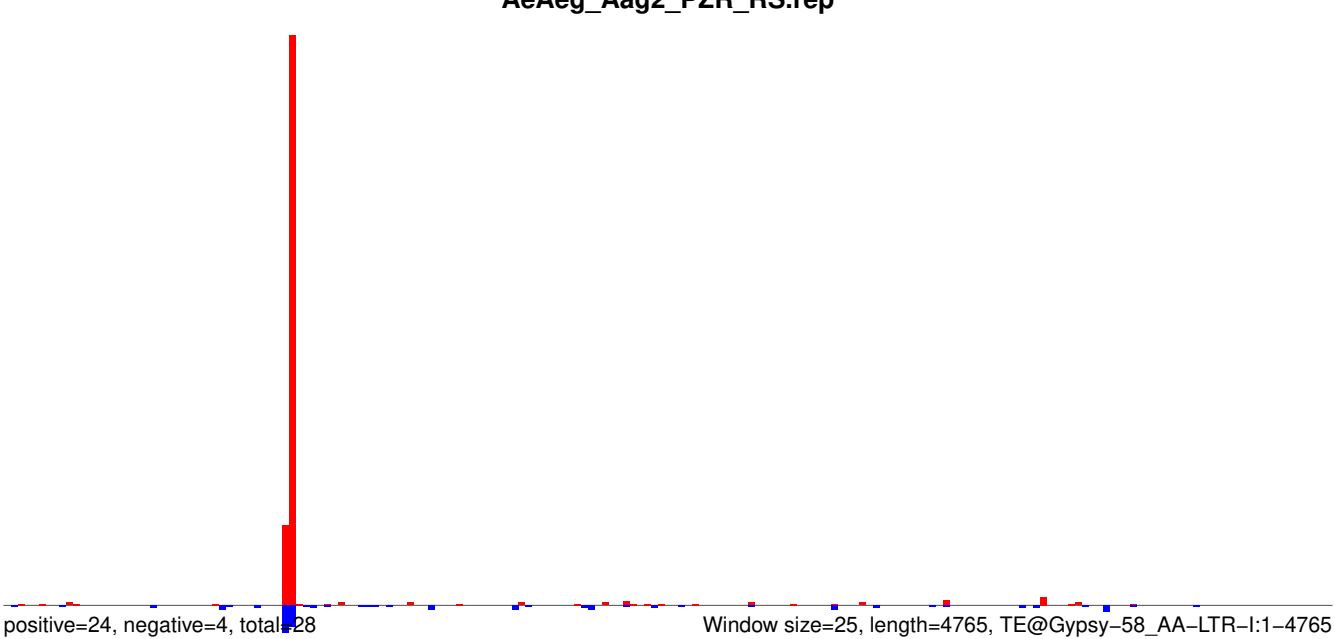
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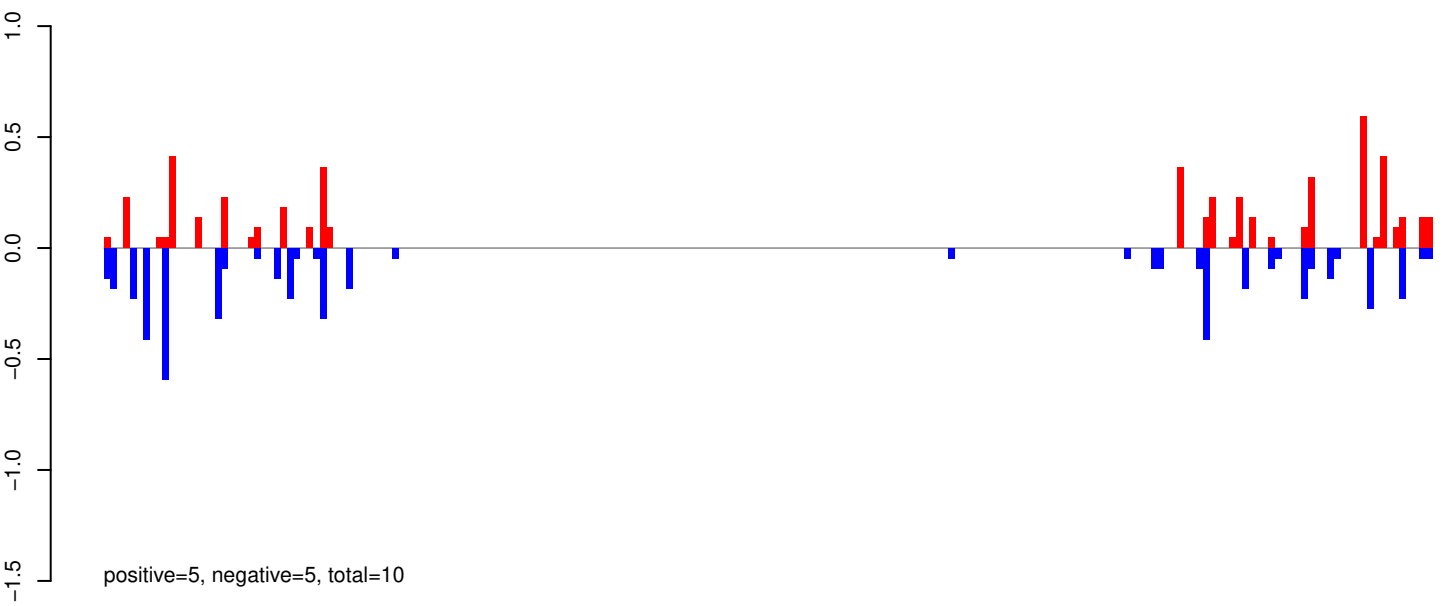
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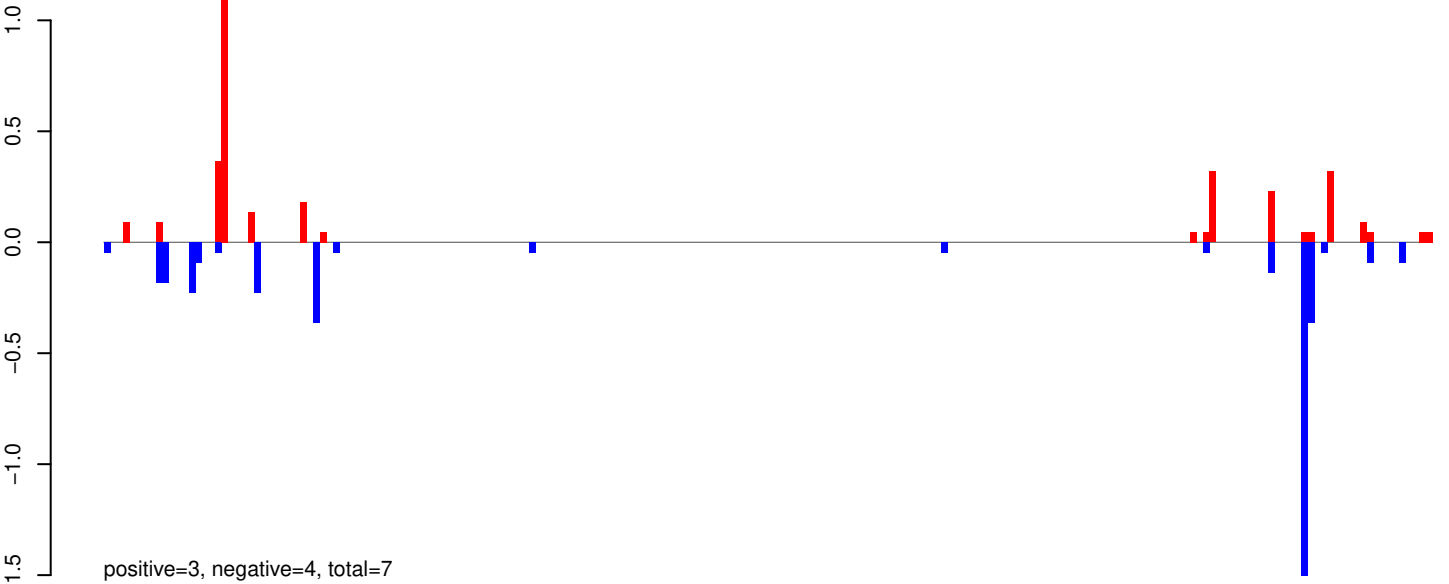
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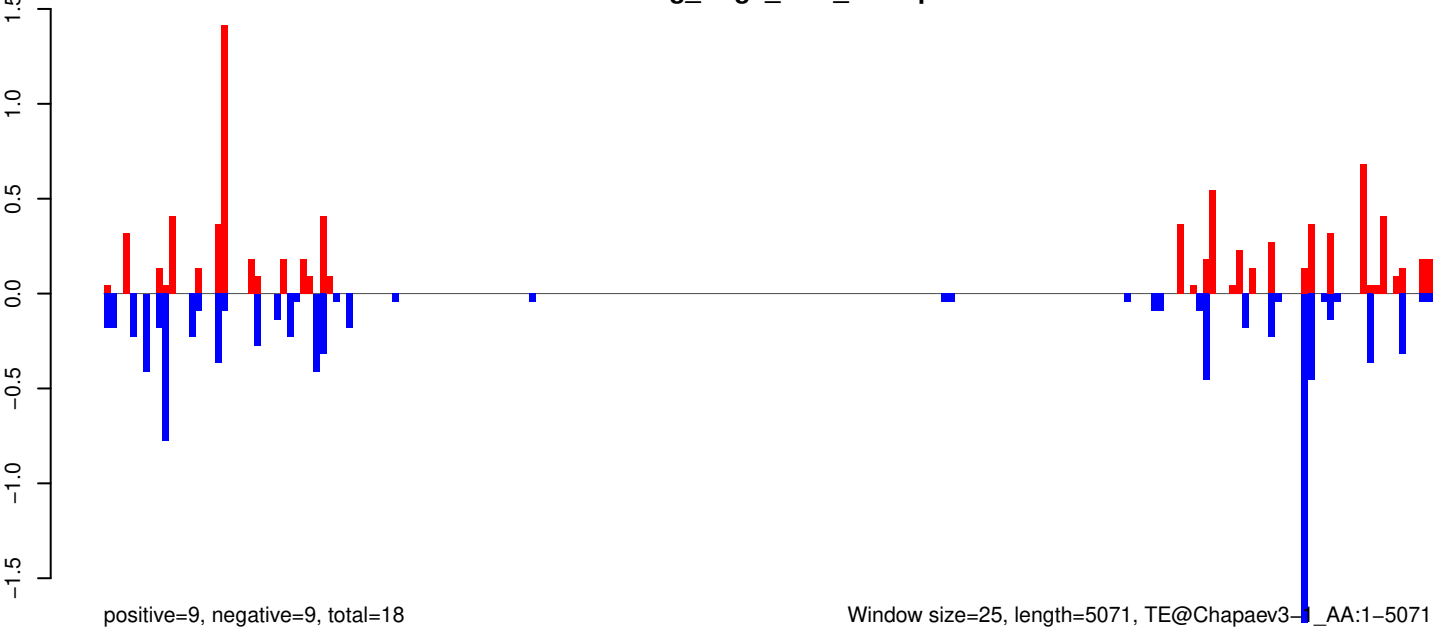
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AeAeg_Aag2_PZR_RS.24_35.rep

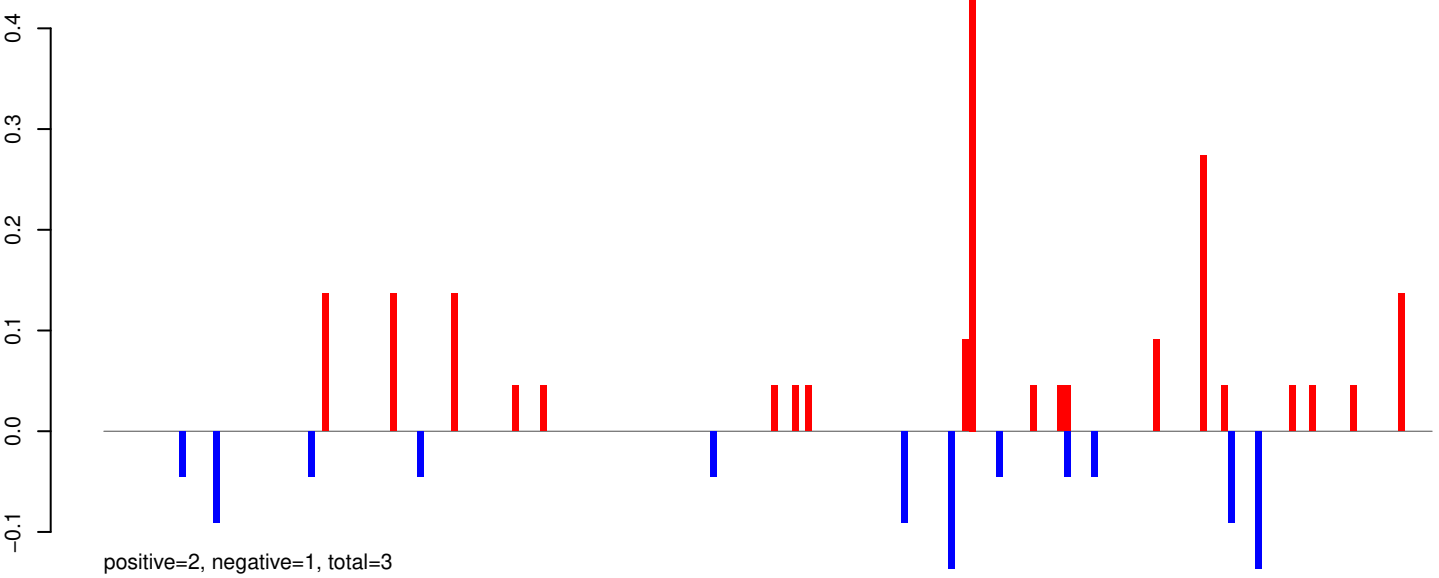


AeAeg_Aag2_PZR_RS.rep

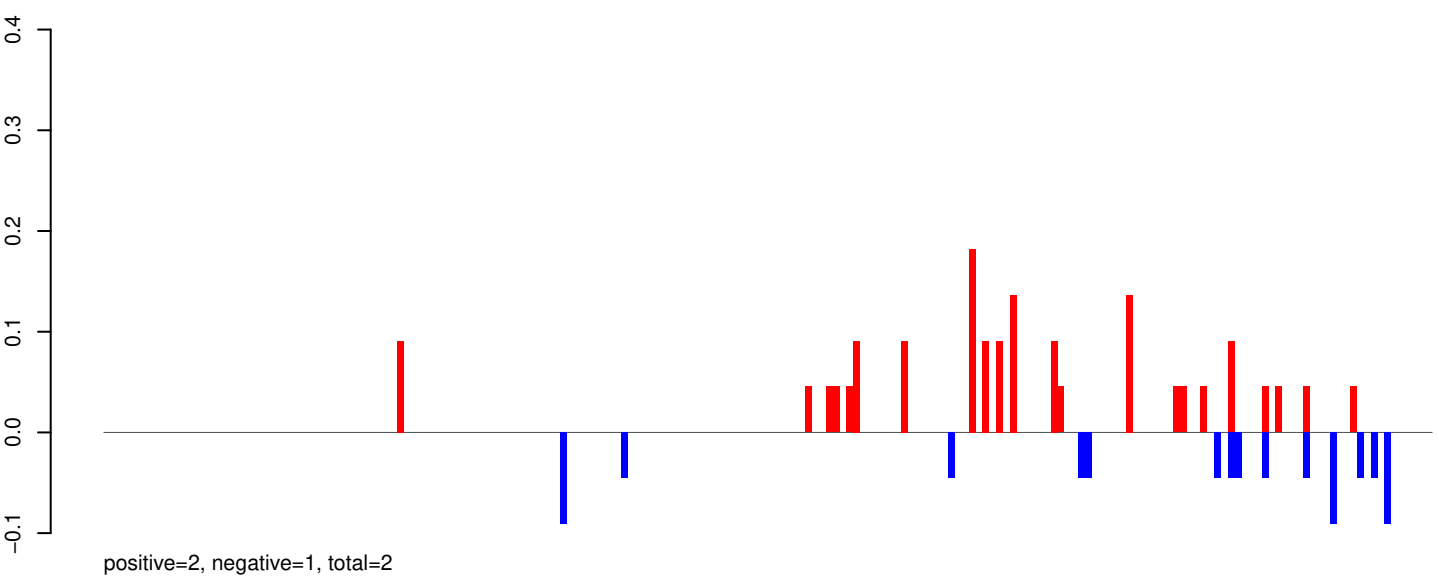


Window size=25, length=5071, TE@Chapaev3-1_AA:1-5071

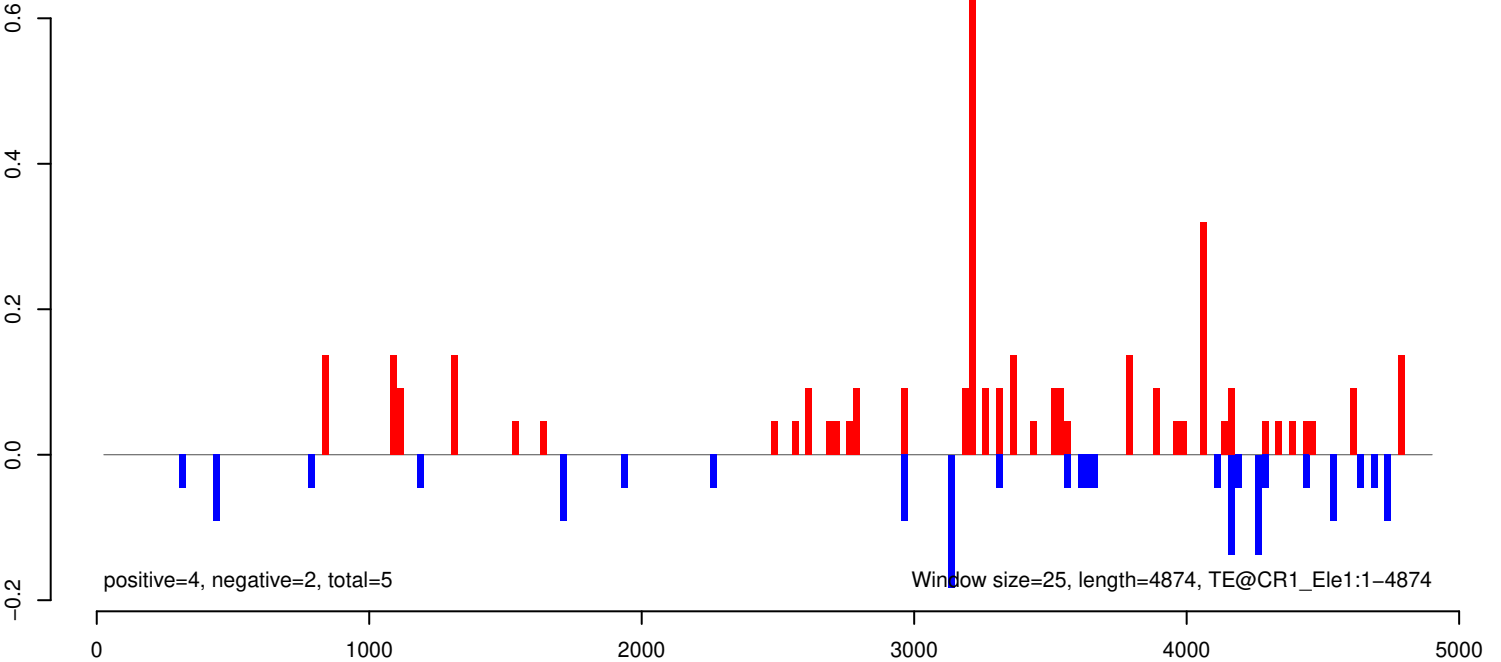
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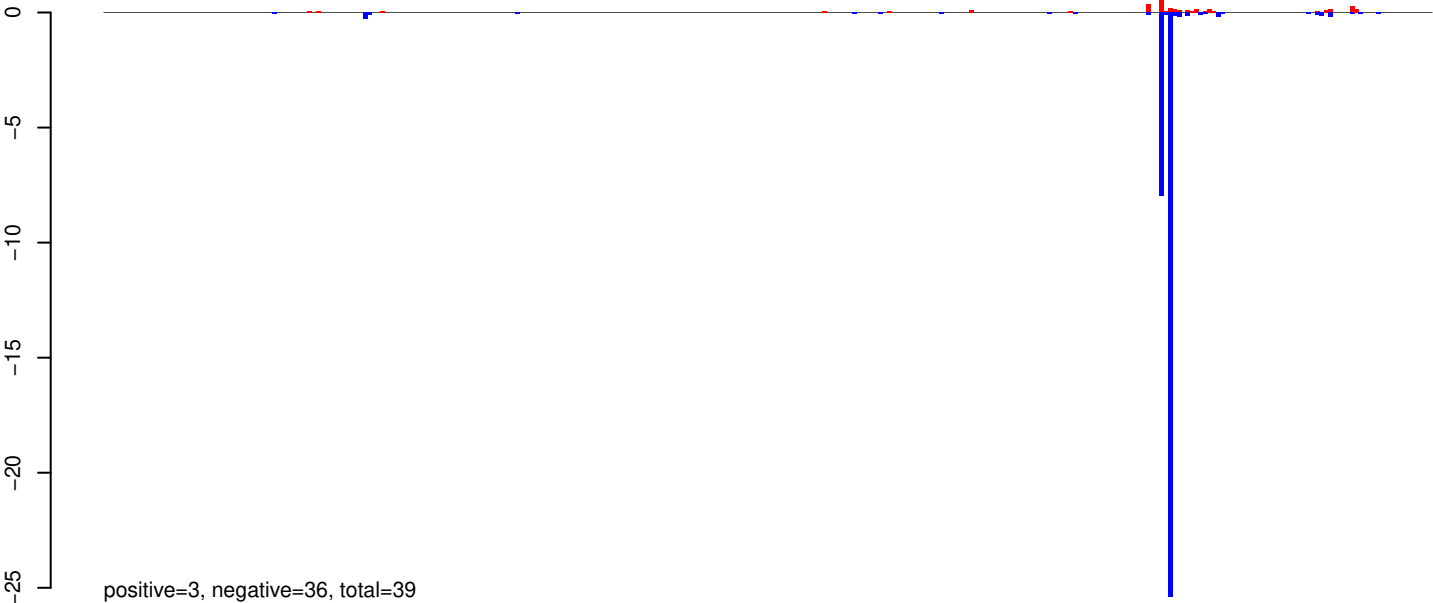
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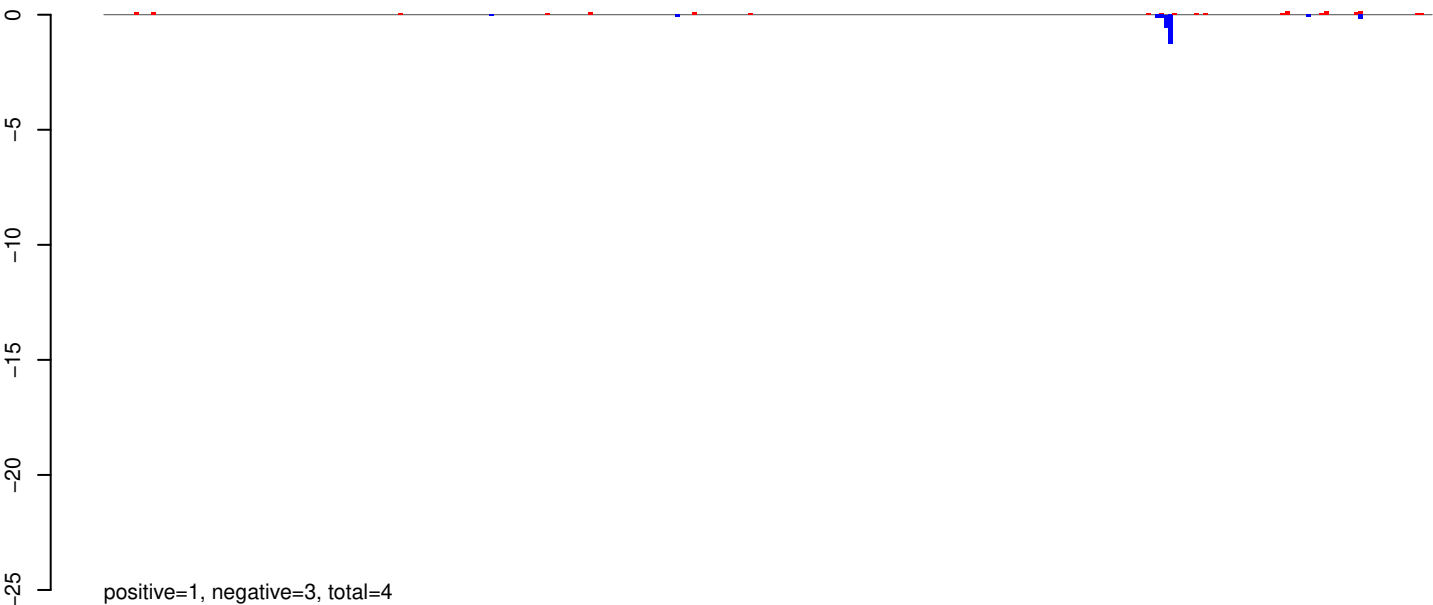
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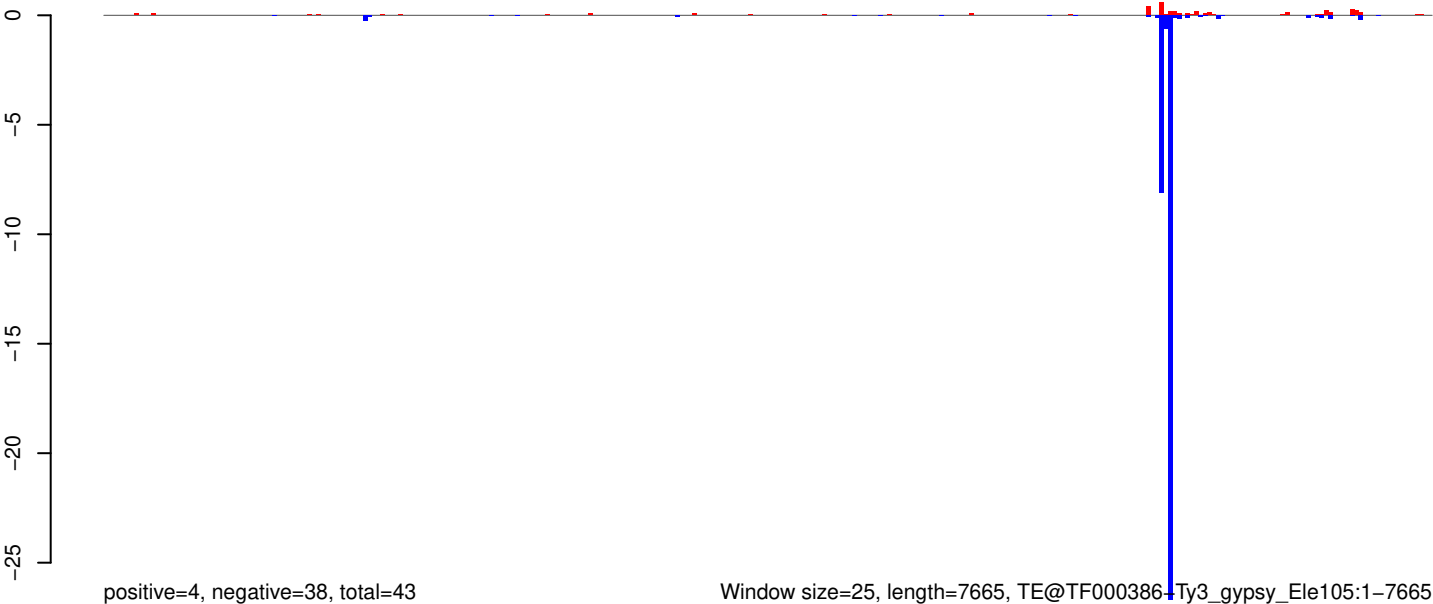
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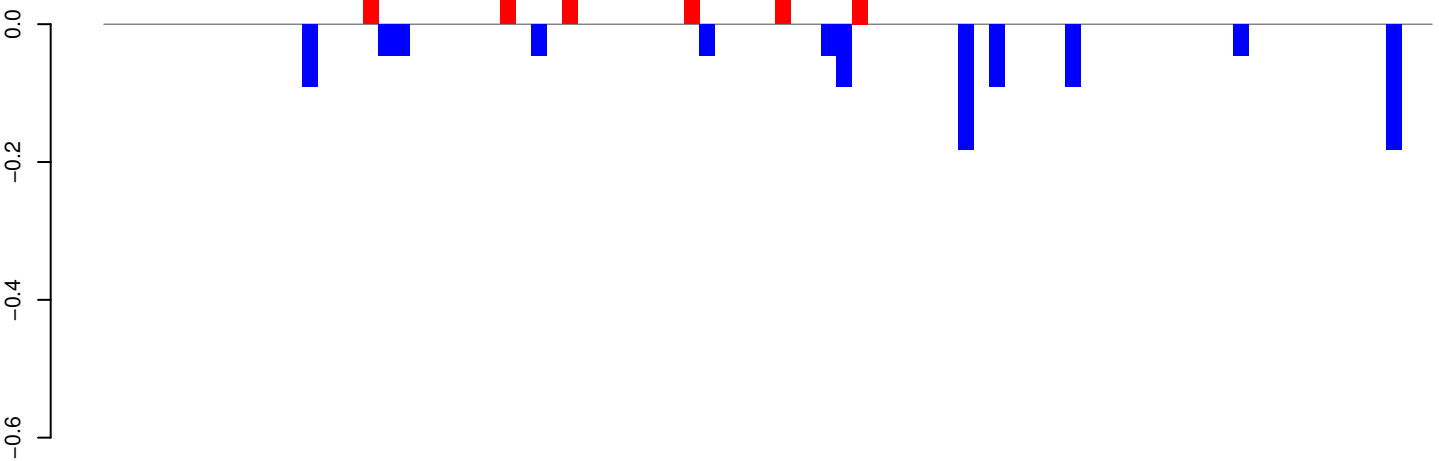
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AeAeg_Aag2_PZR_RS.rep

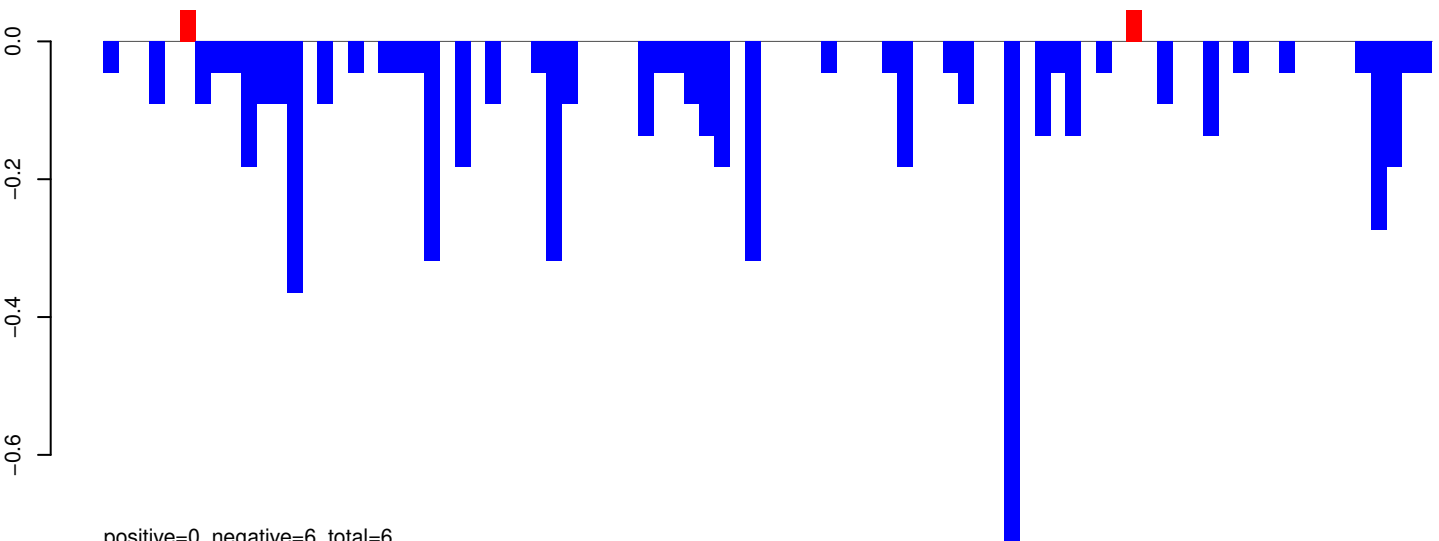


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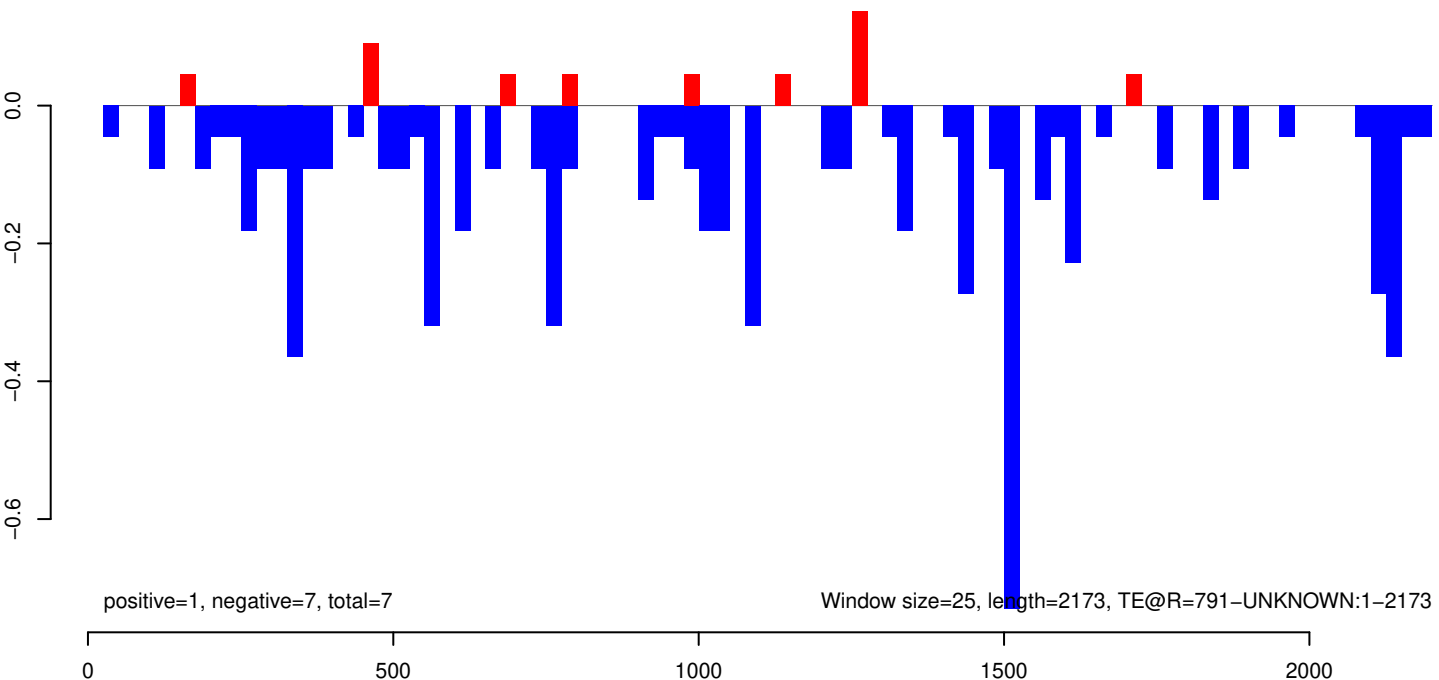
positive=0, negative=1, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



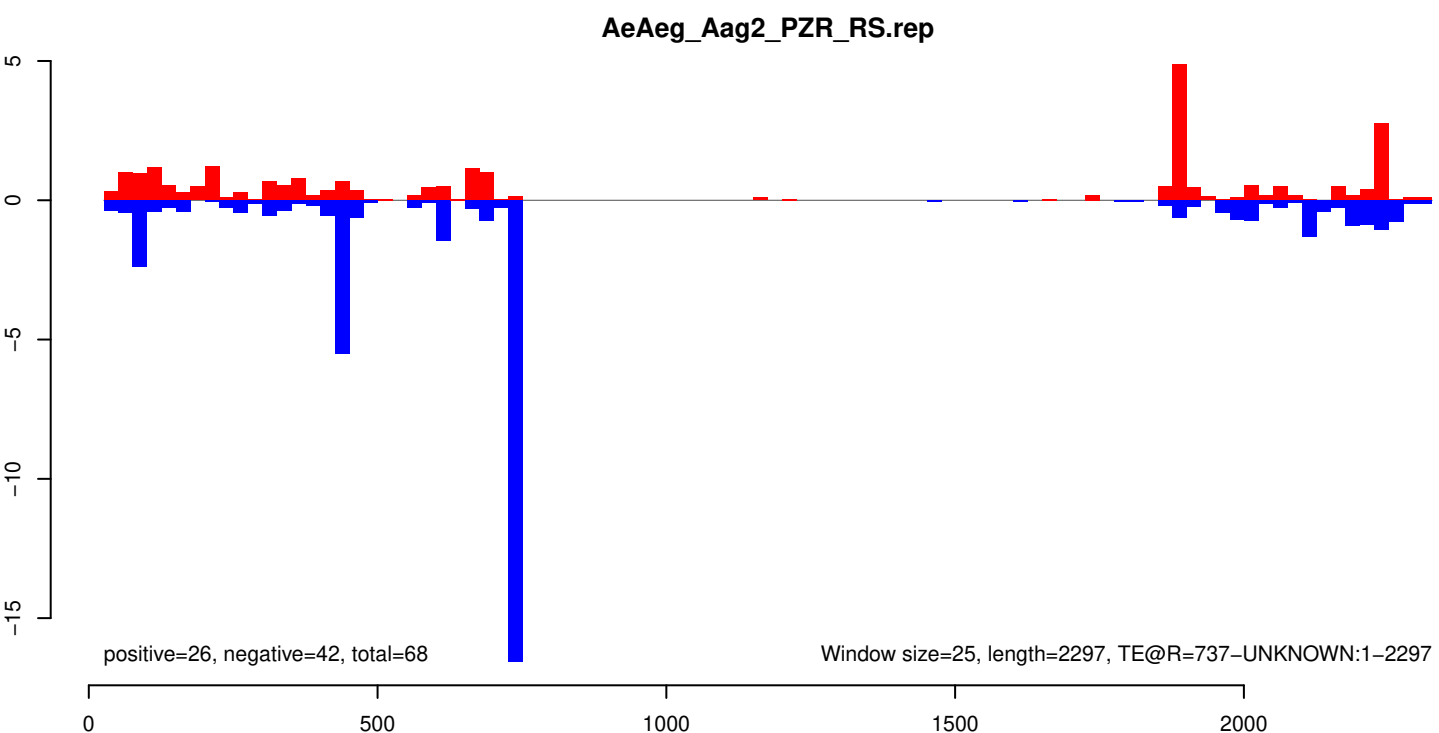
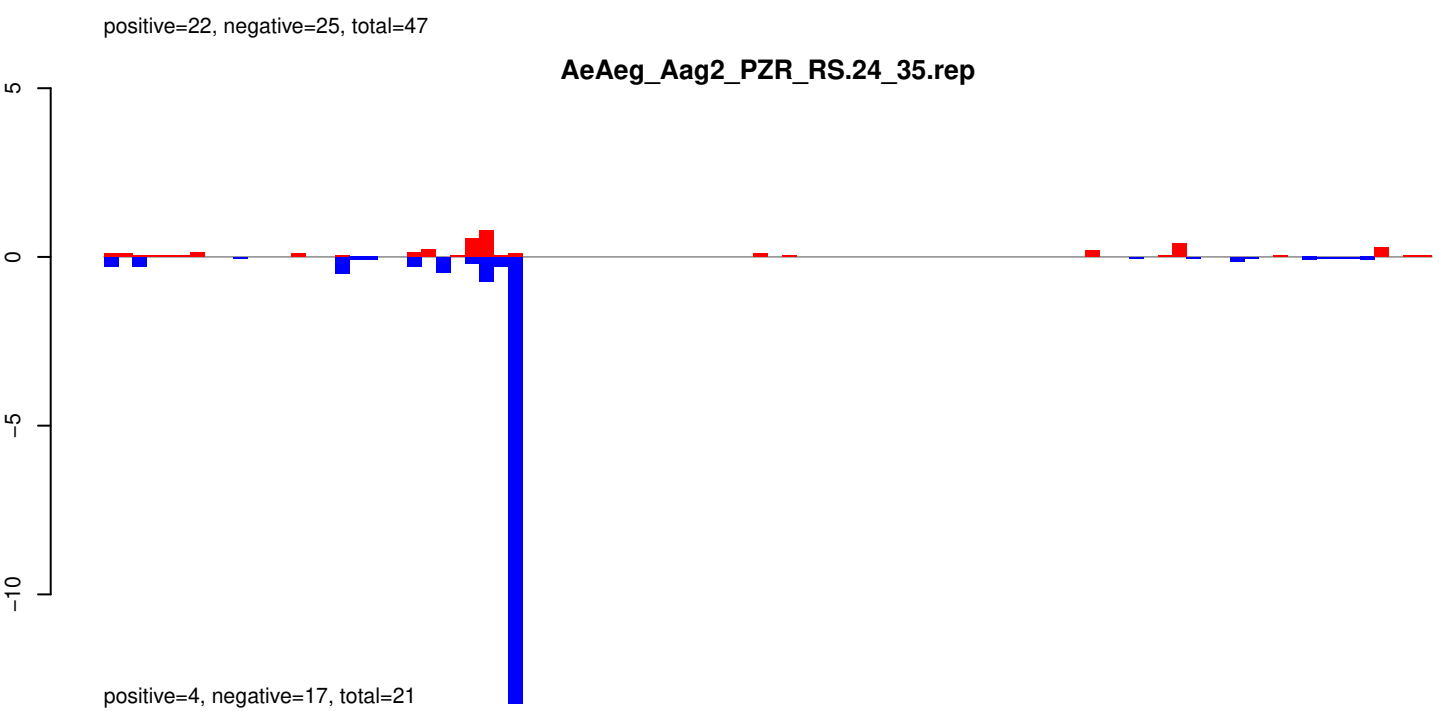
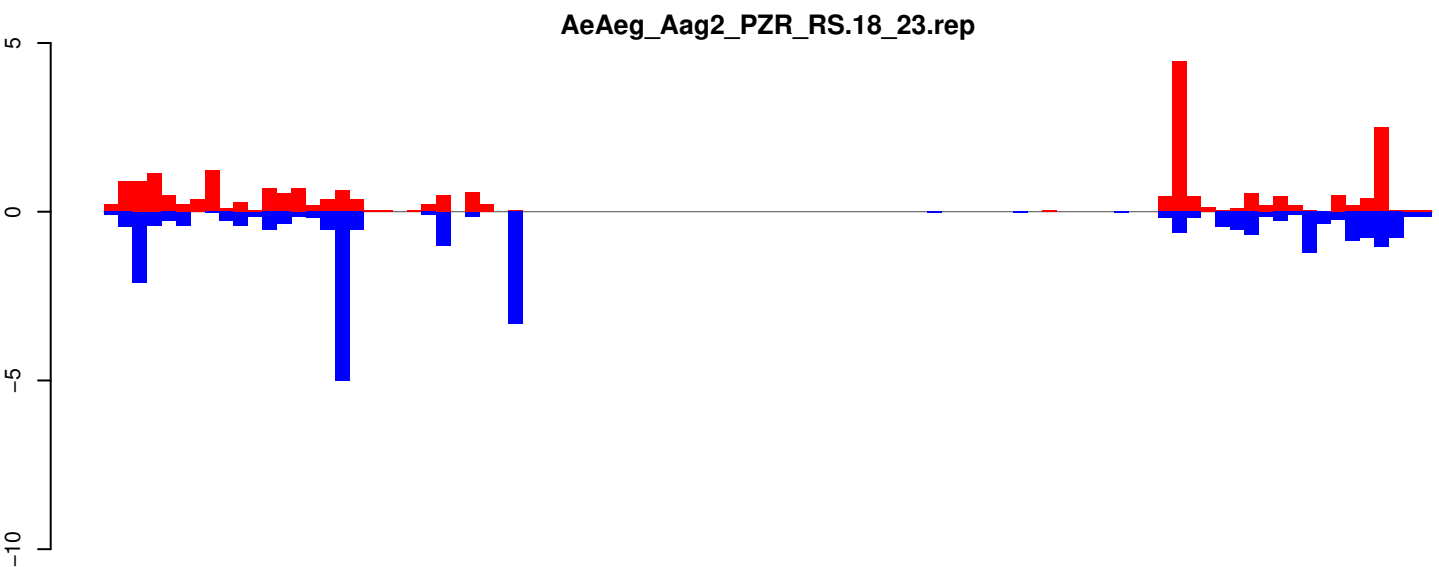
positive=0, negative=6, total=6

AeAeg_Aag2_PZR_RS.rep

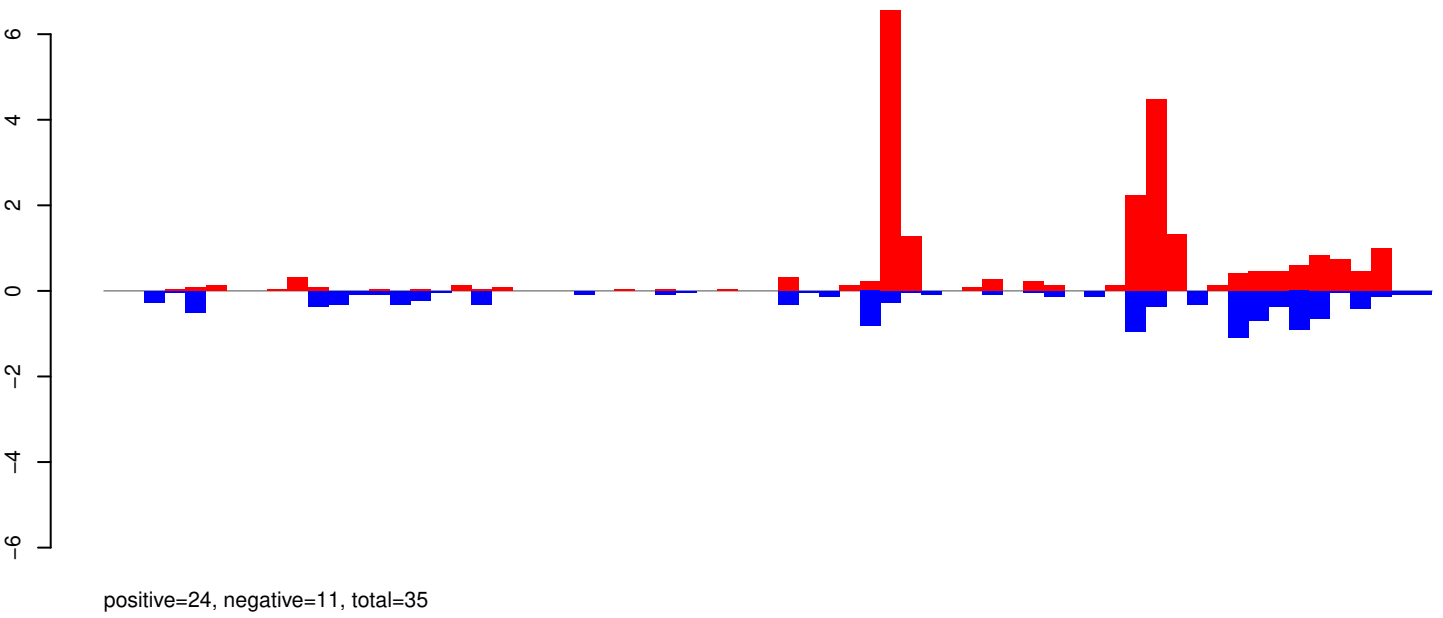


positive=1, negative=7, total=7

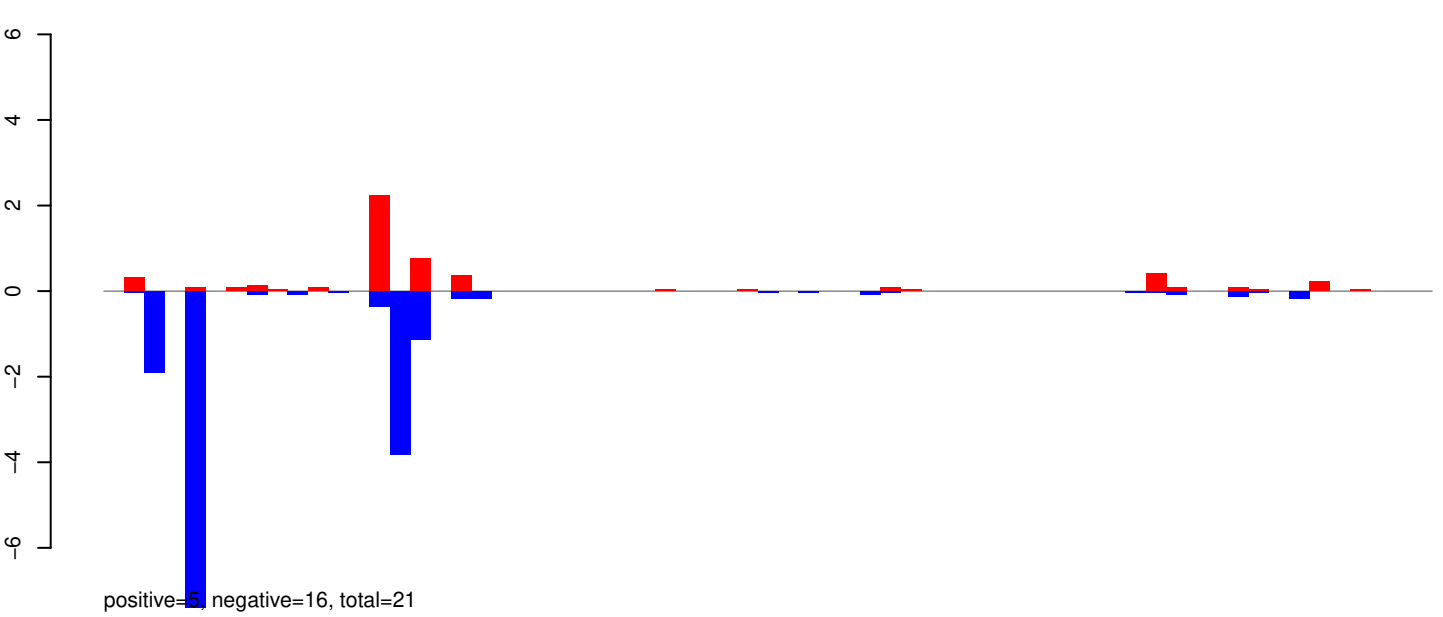
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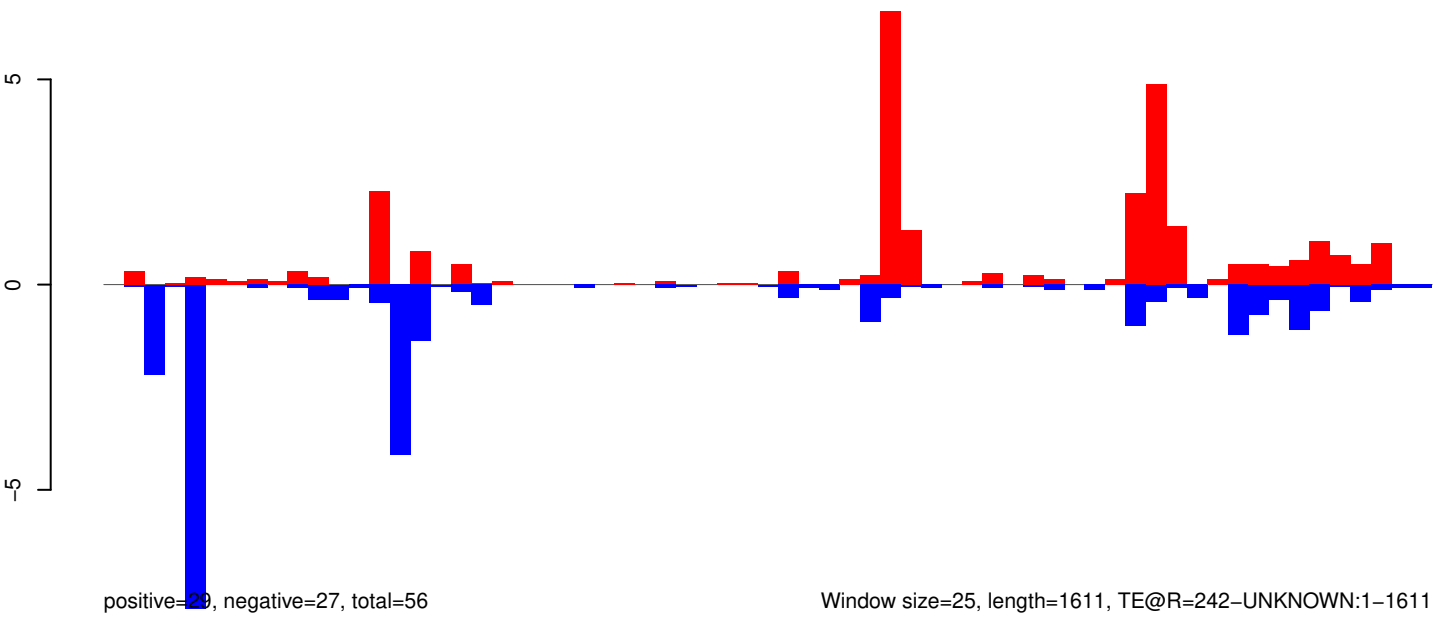
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AeAeg_Aag2_PZR_RS.24_35.rep

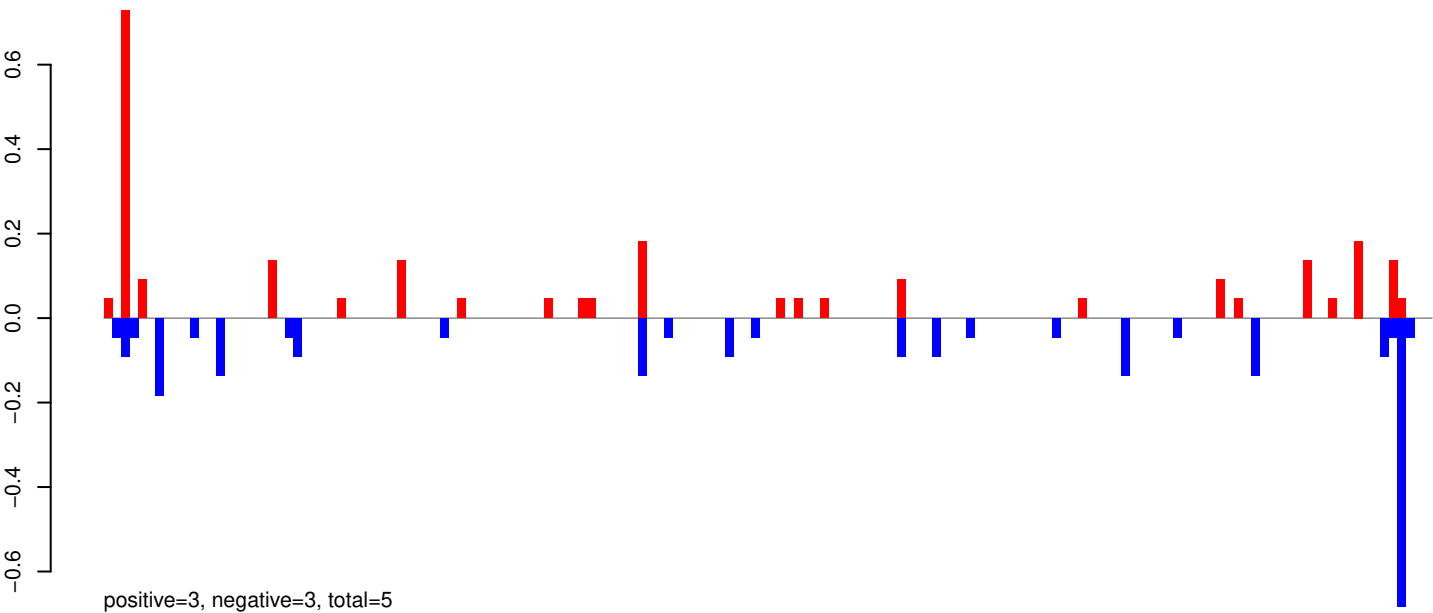


AeAeg_Aag2_PZR_RS.rep

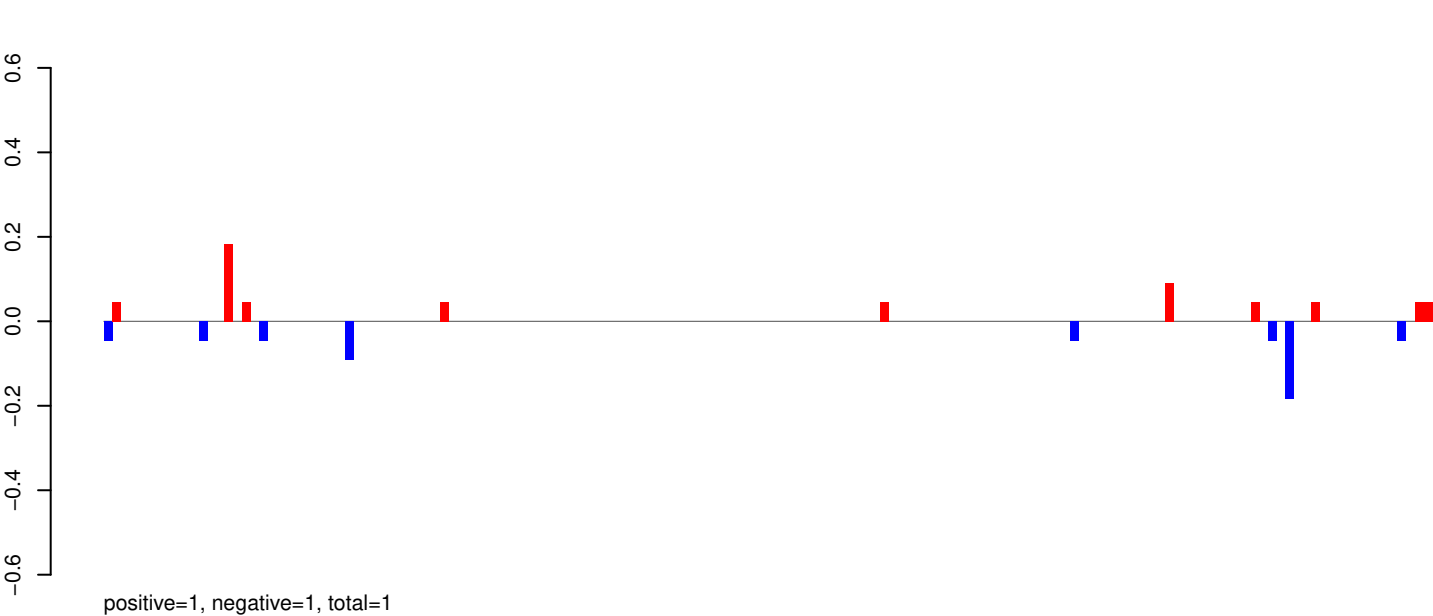


Window size=25, length=1611, TE@R=242-UNKNOWN:1-1611

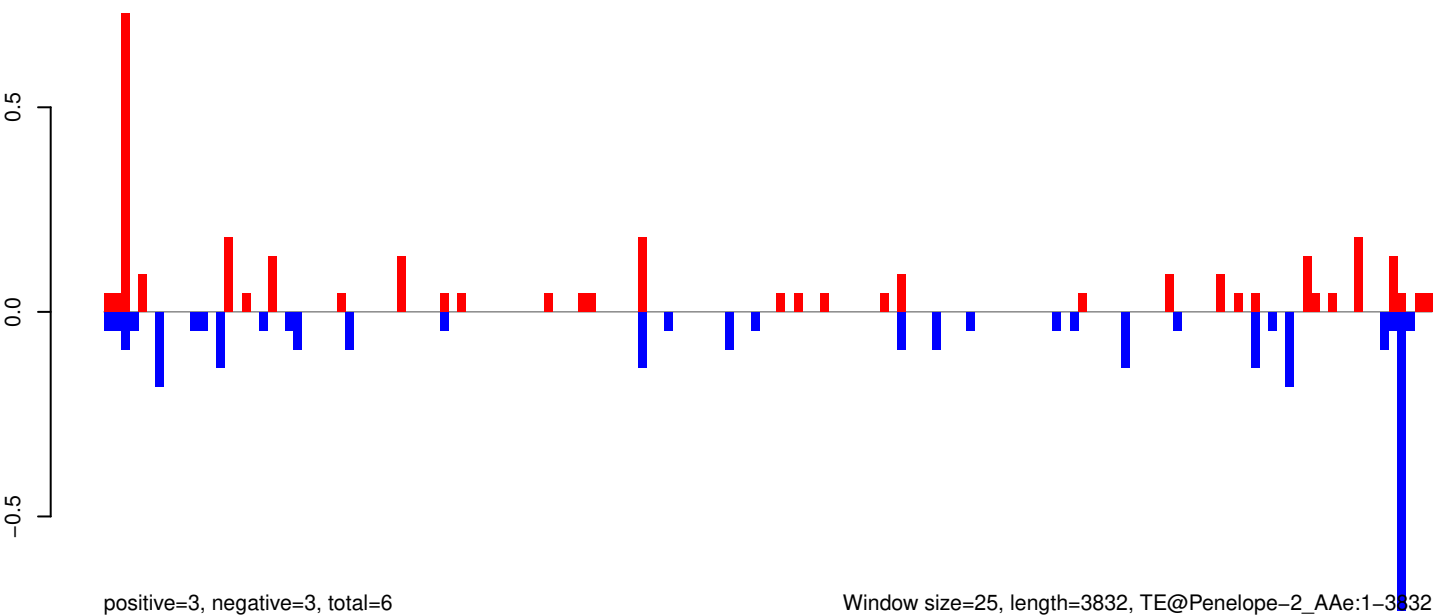
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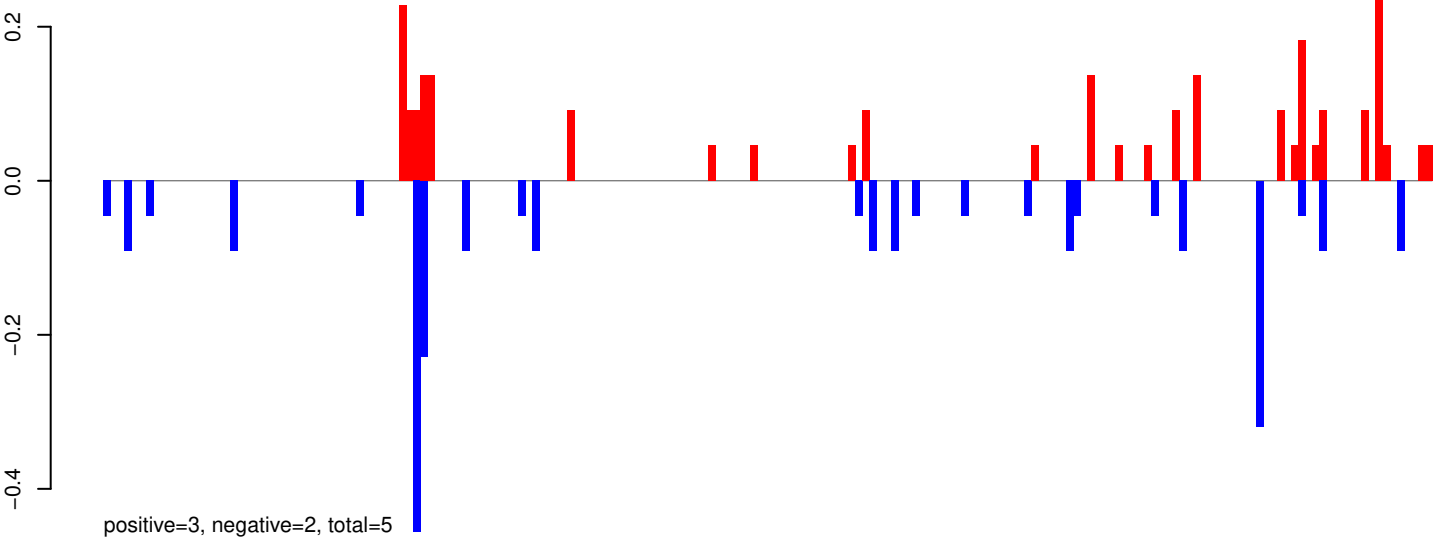
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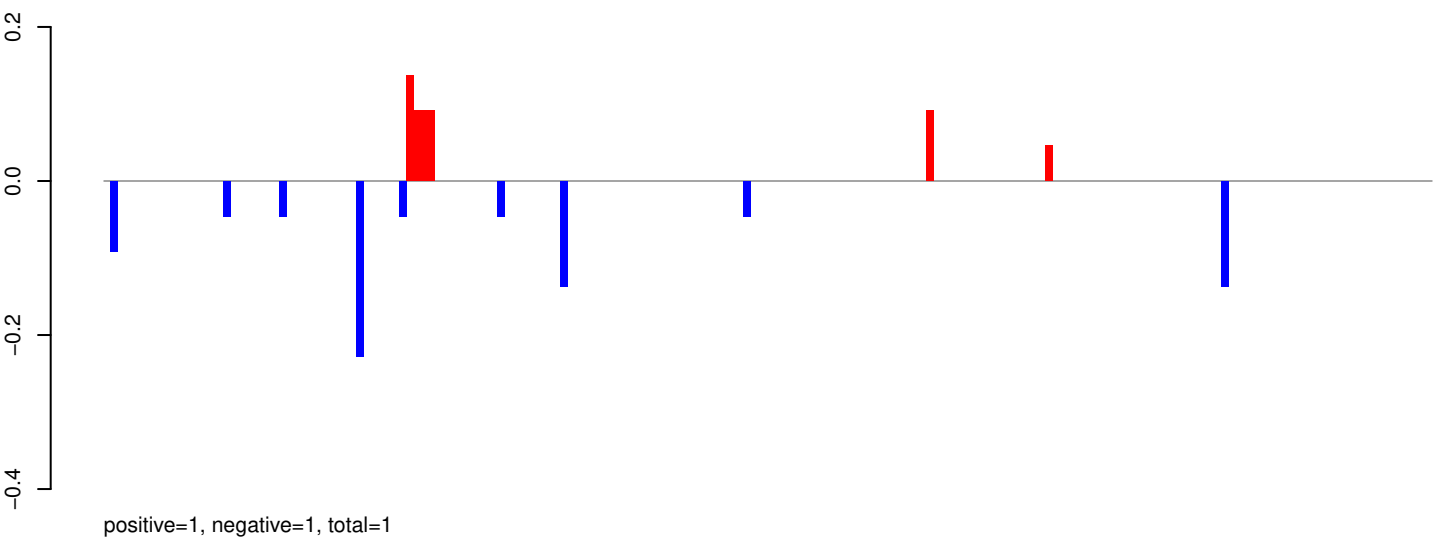
AeAeg_Aag2_PZR_RS.rep



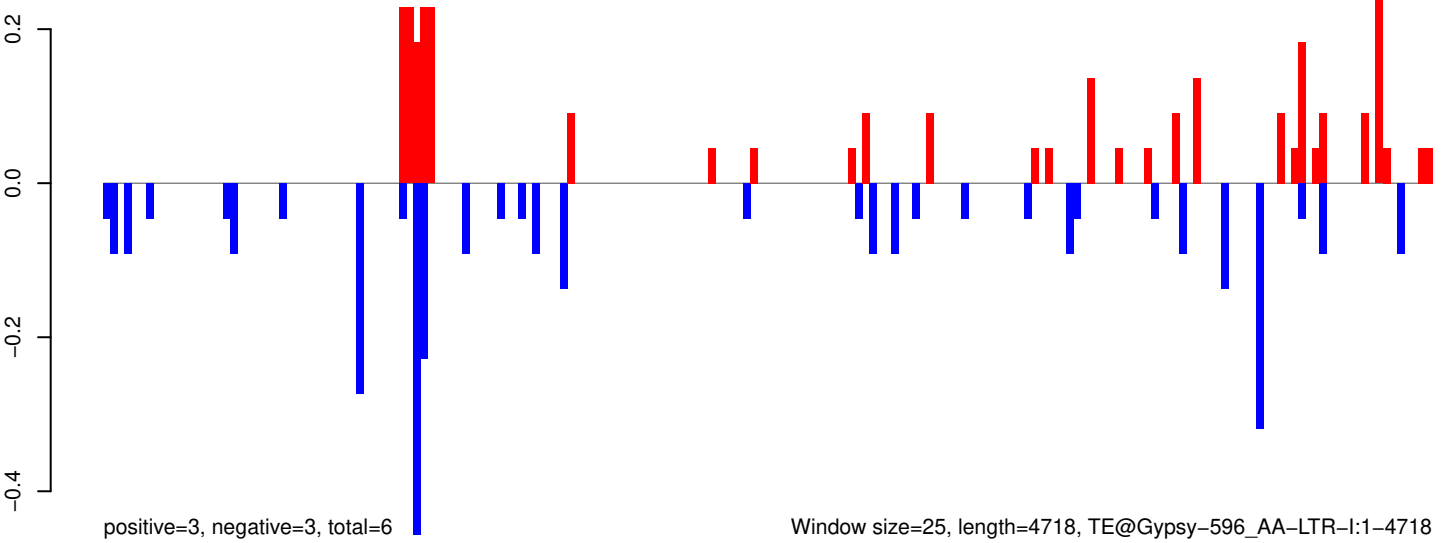
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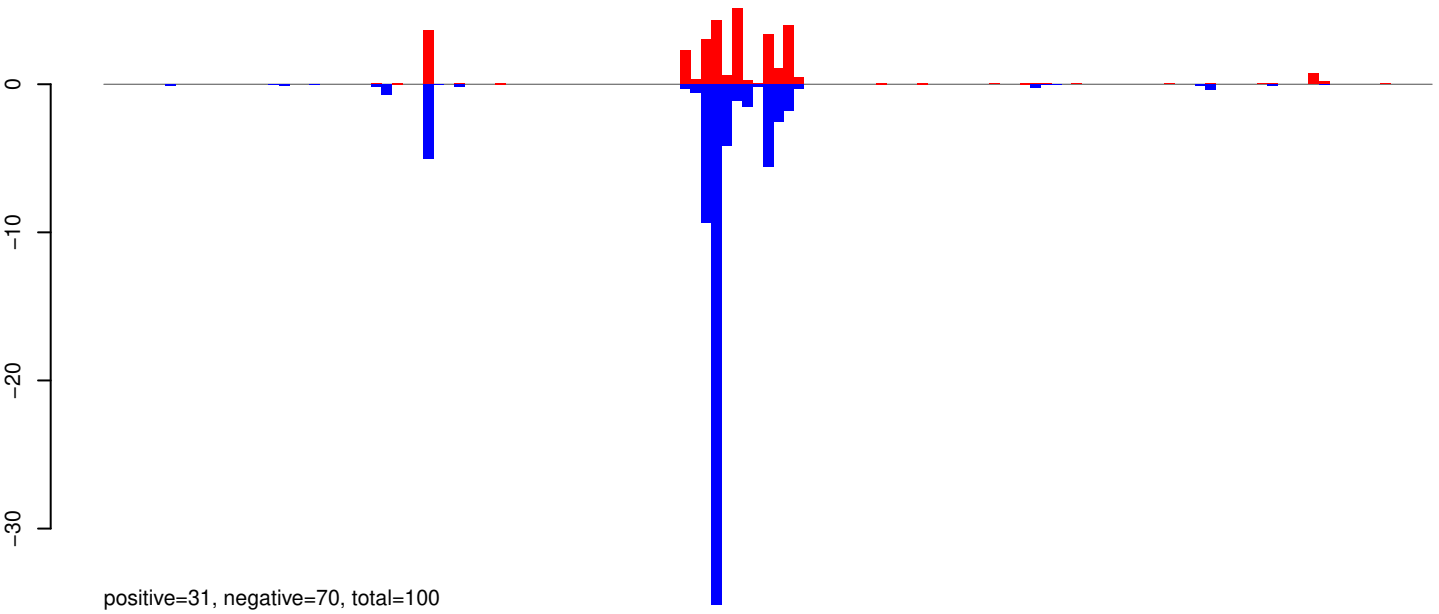
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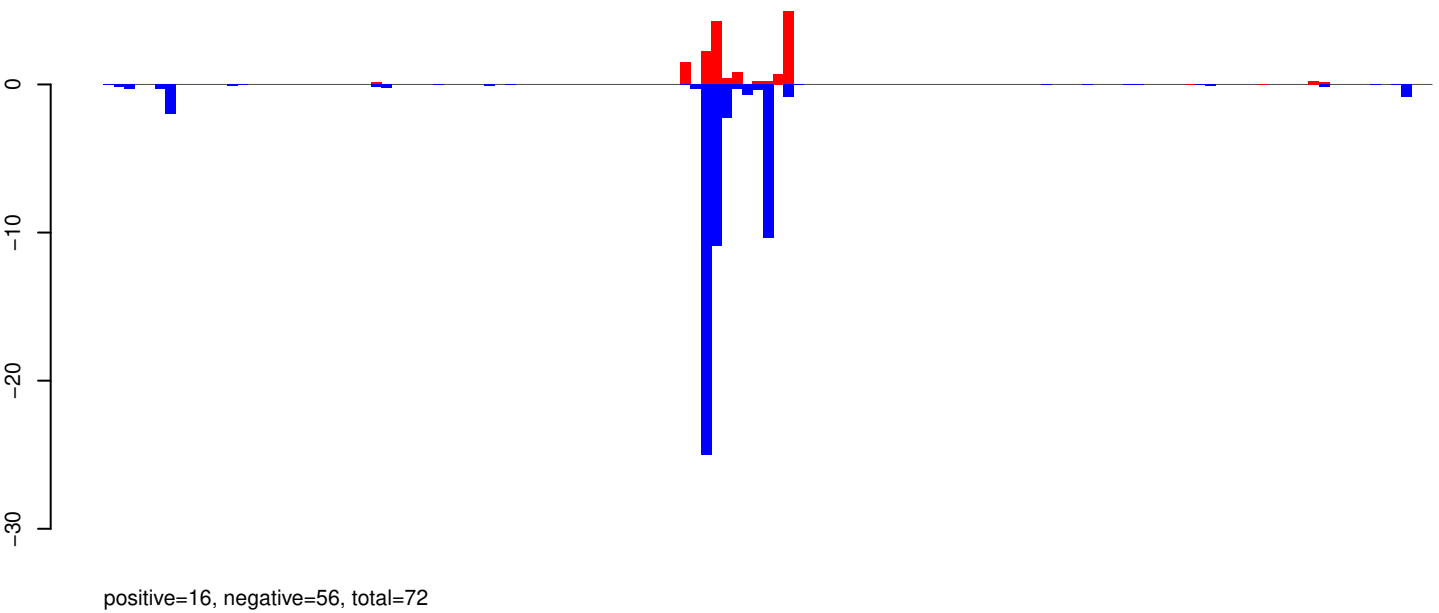
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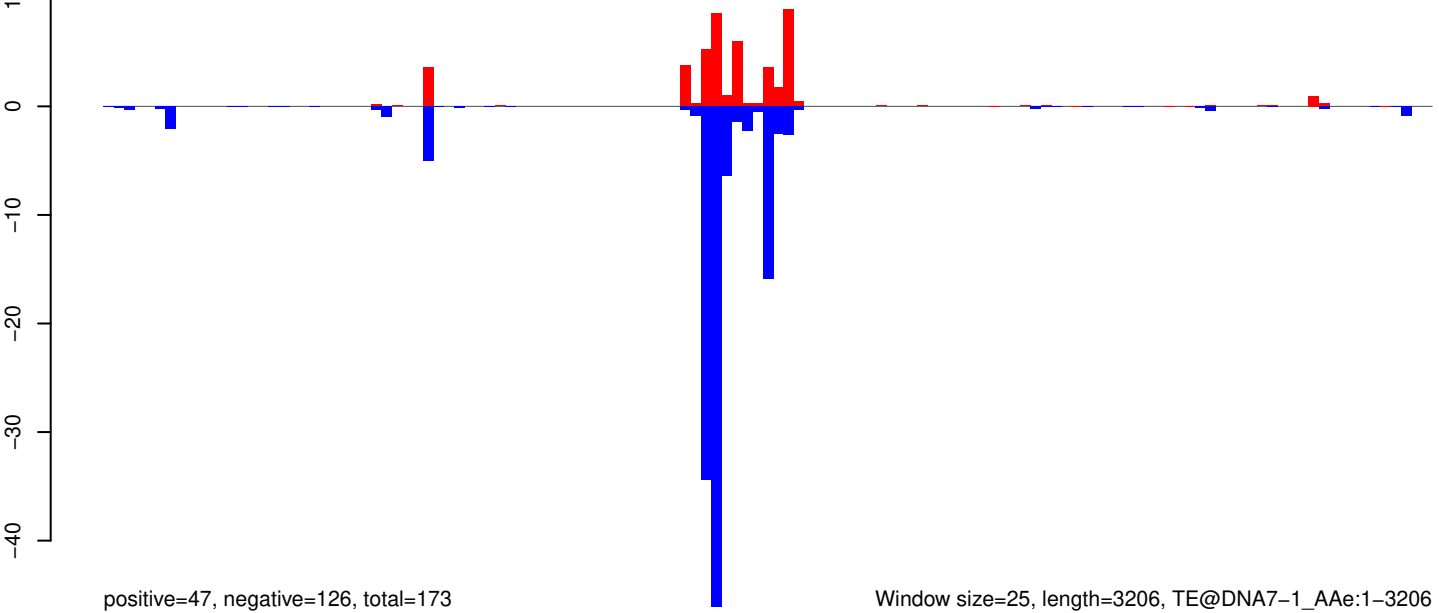
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AeAeg_Aag2_PZR_RS.24_35.rep

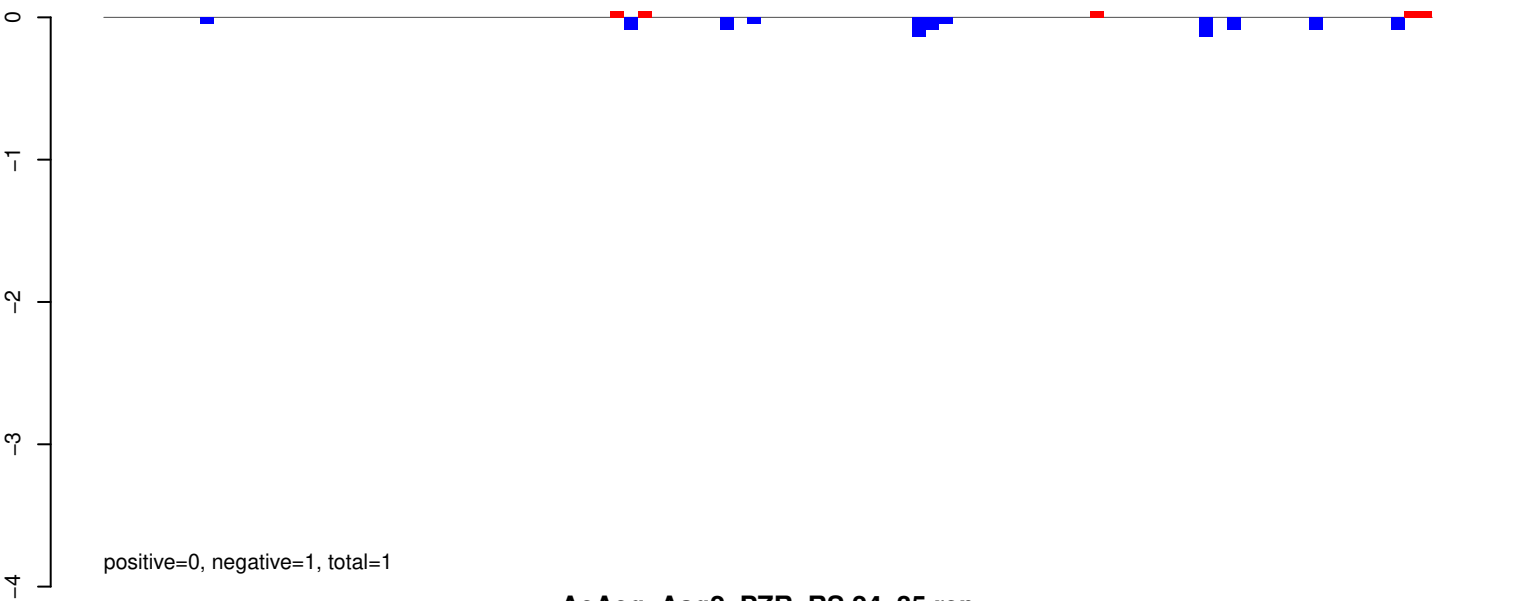


AeAeg_Aag2_PZR_RS.rep

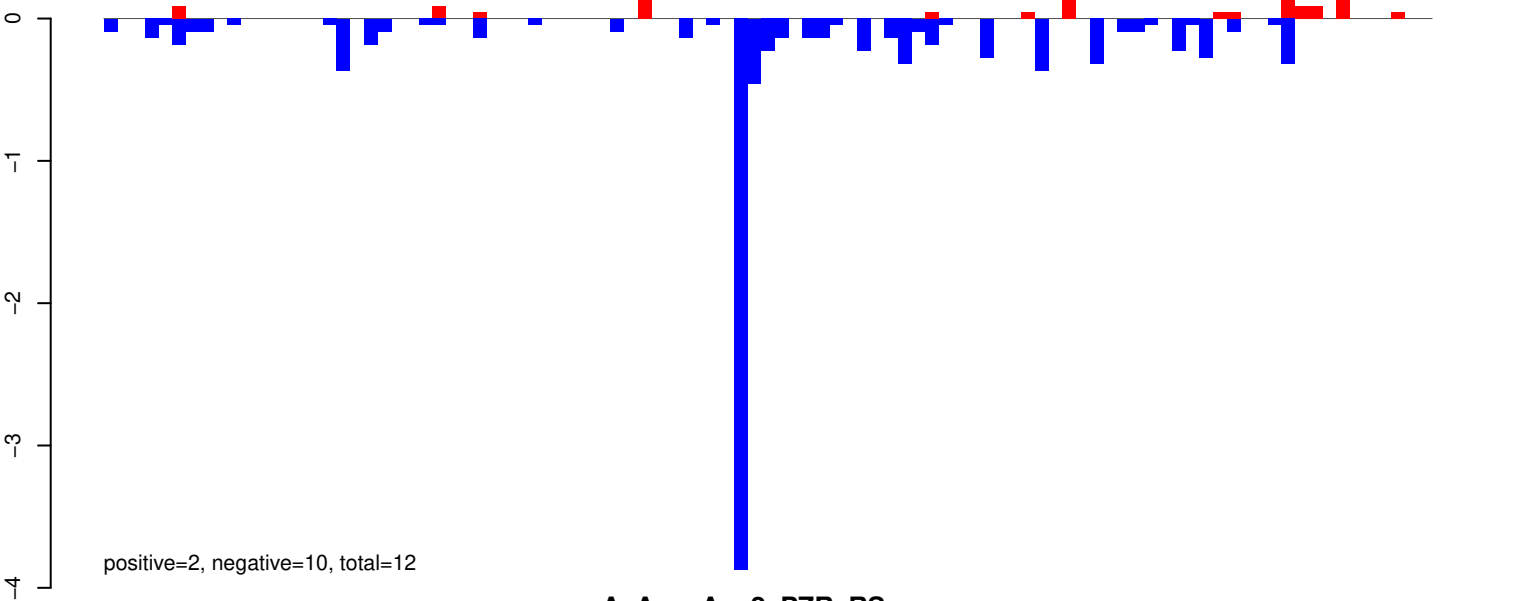


Window size=25, length=3206, TE@DNA7-1_AAe:1-3206

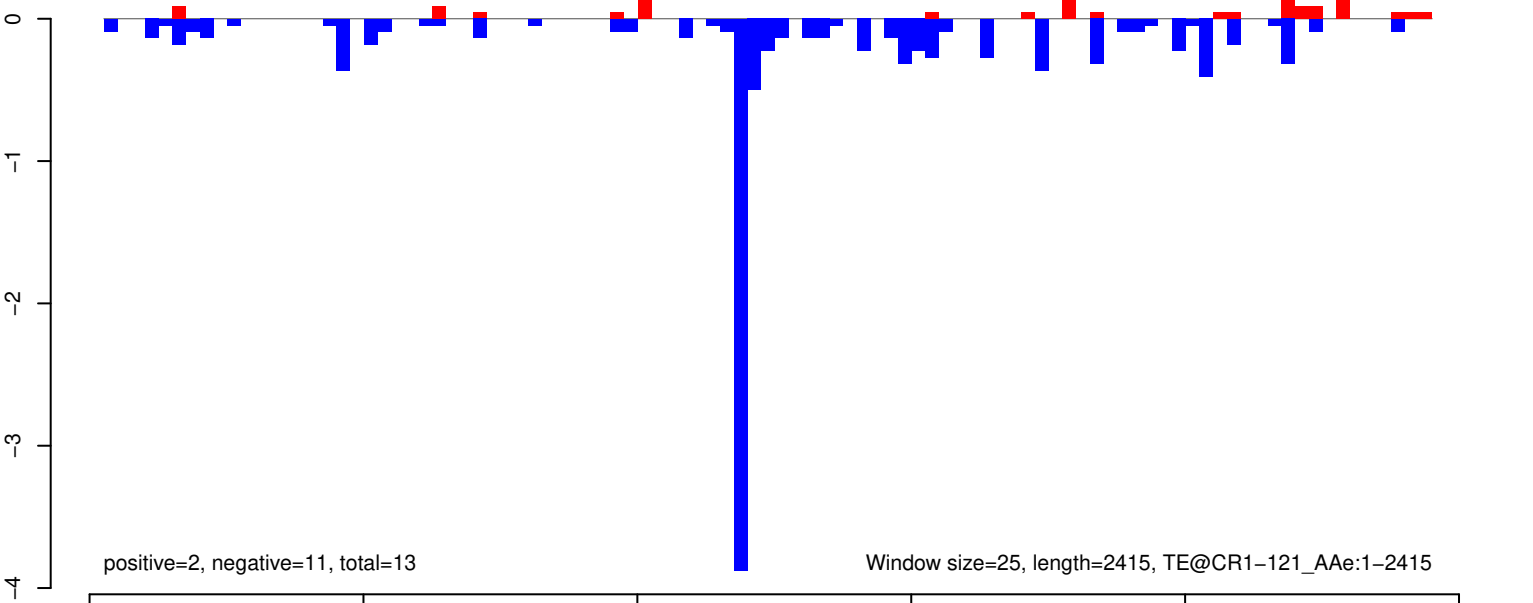
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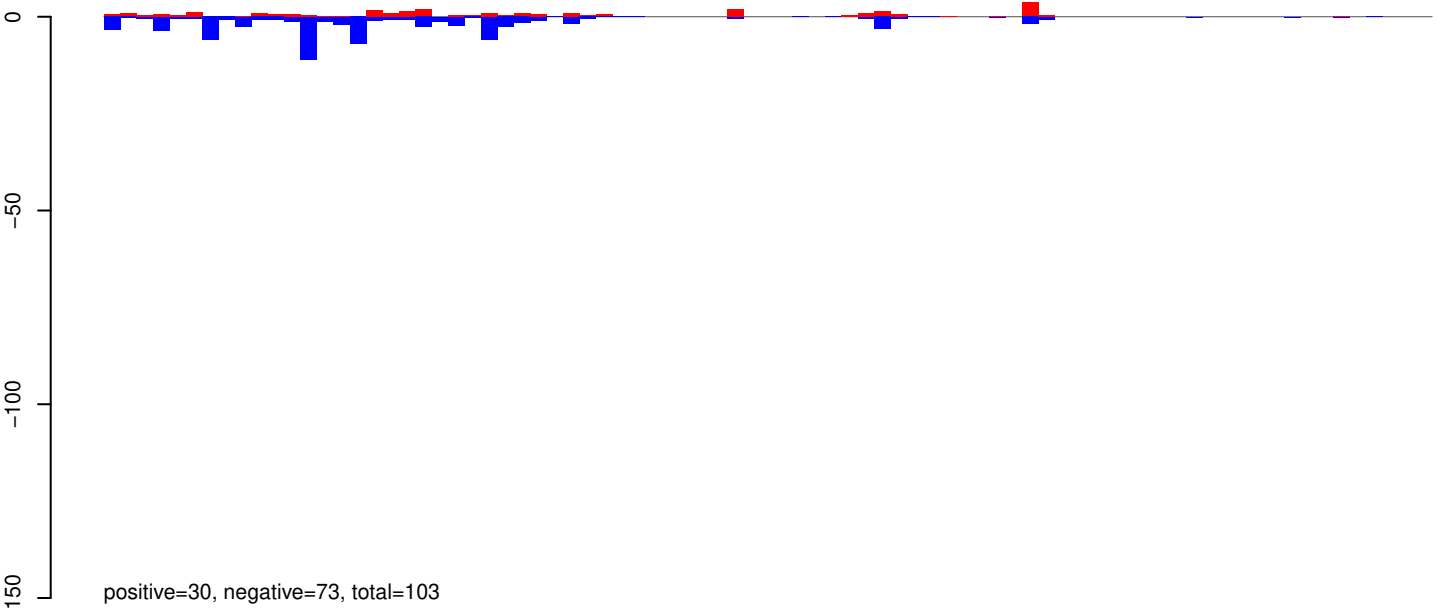
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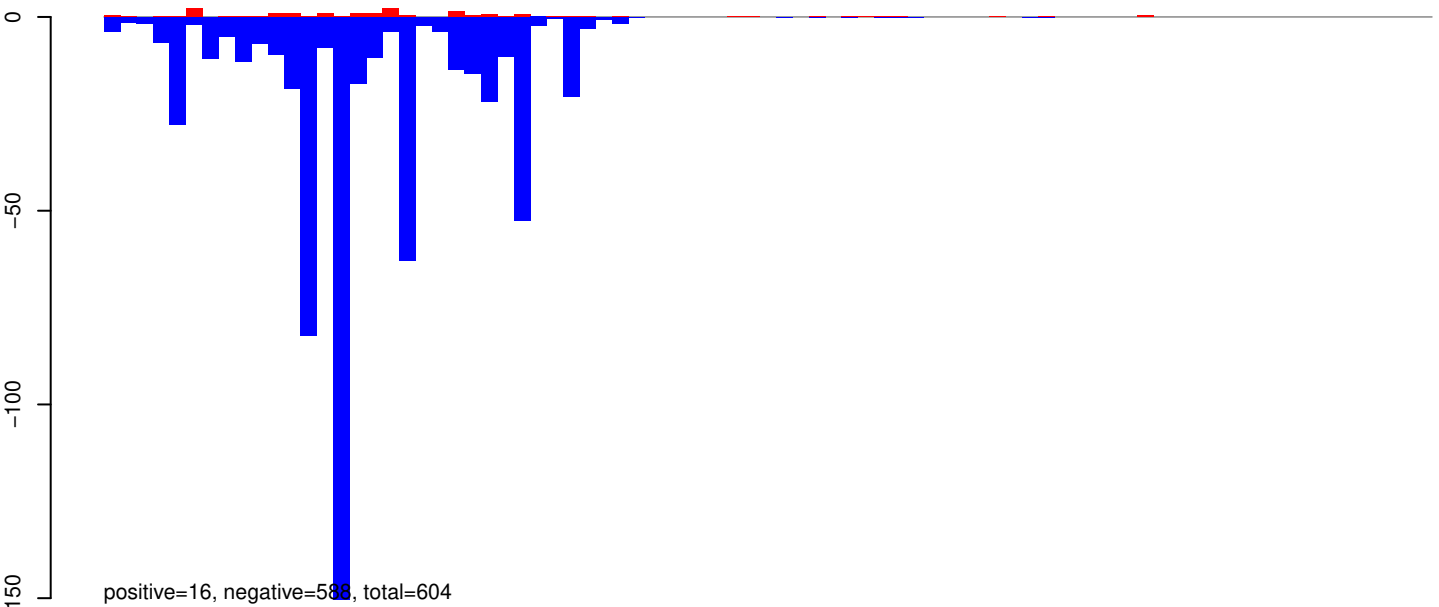
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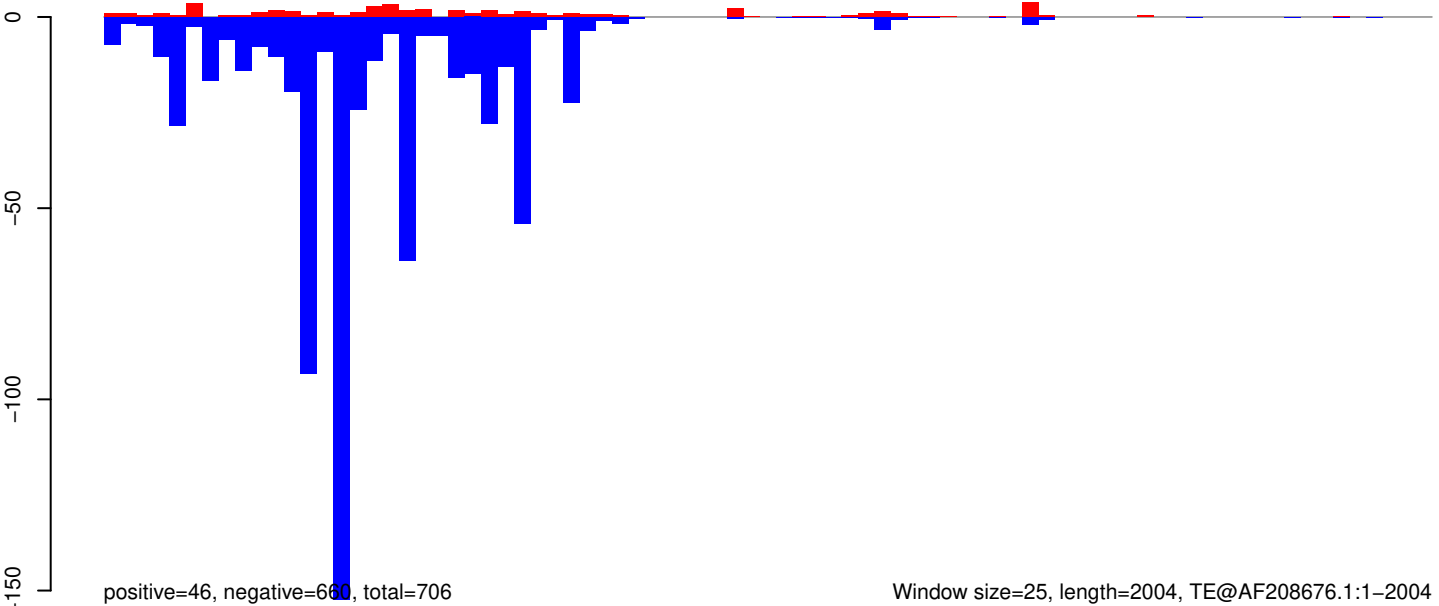
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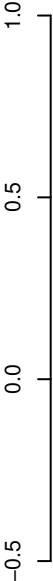
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AeAeg_Aag2_PZR_RS.rep

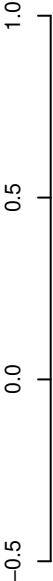


AeAeg_Aag2_PZR_RS.18_23.rep



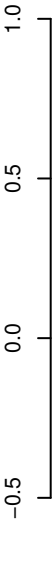
positive=2, negative=1, total=3

AeAeg_Aag2_PZR_RS.24_35.rep



positive=2, negative=4, total=6

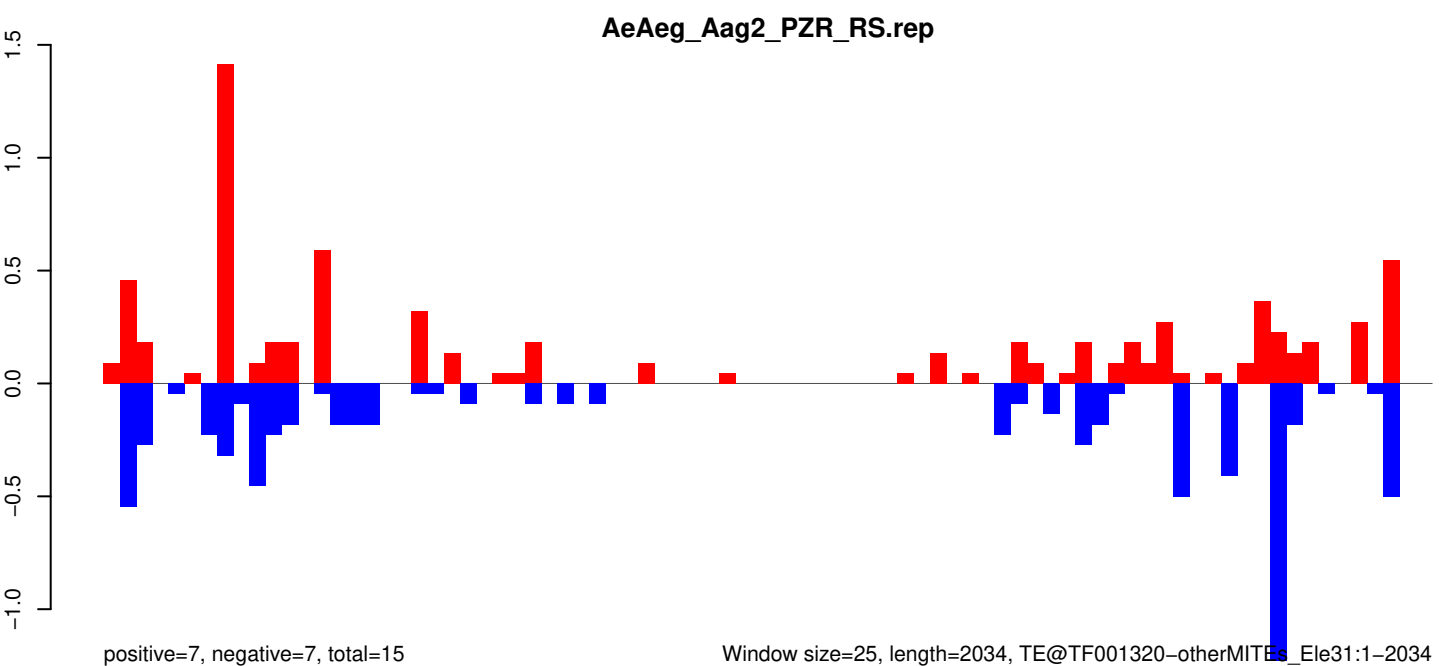
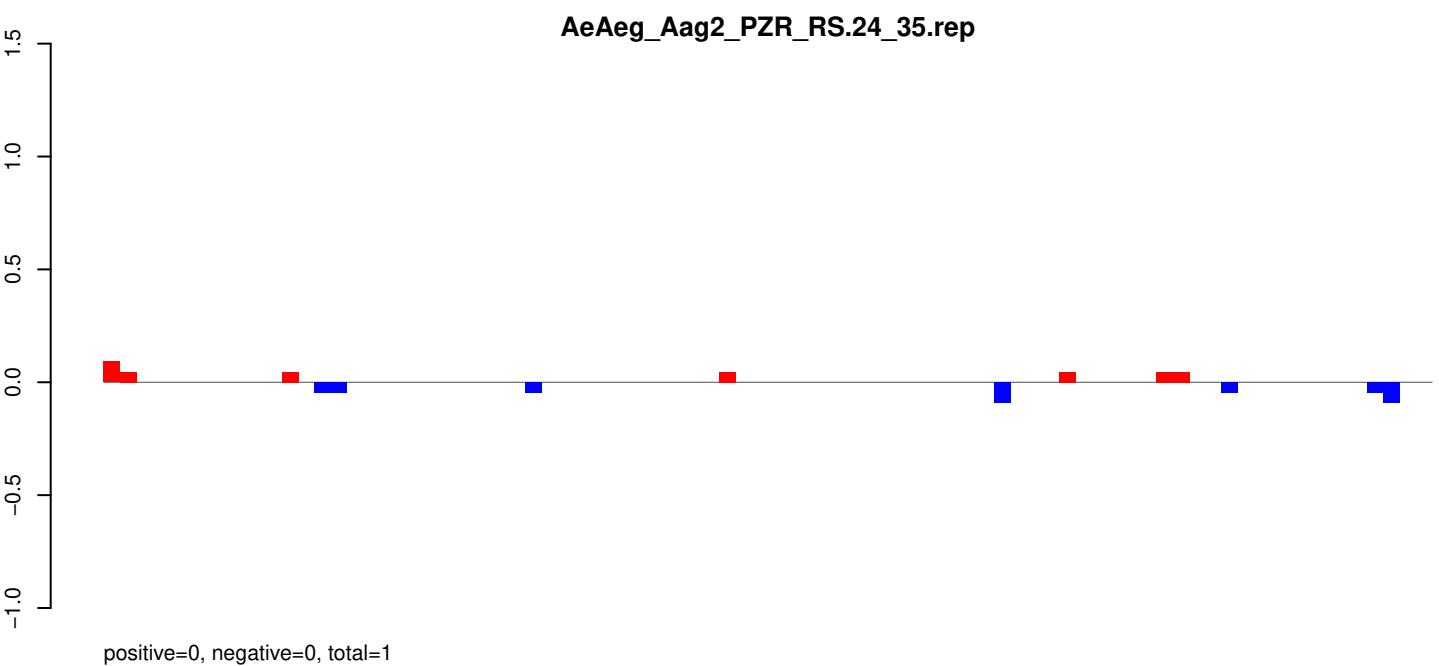
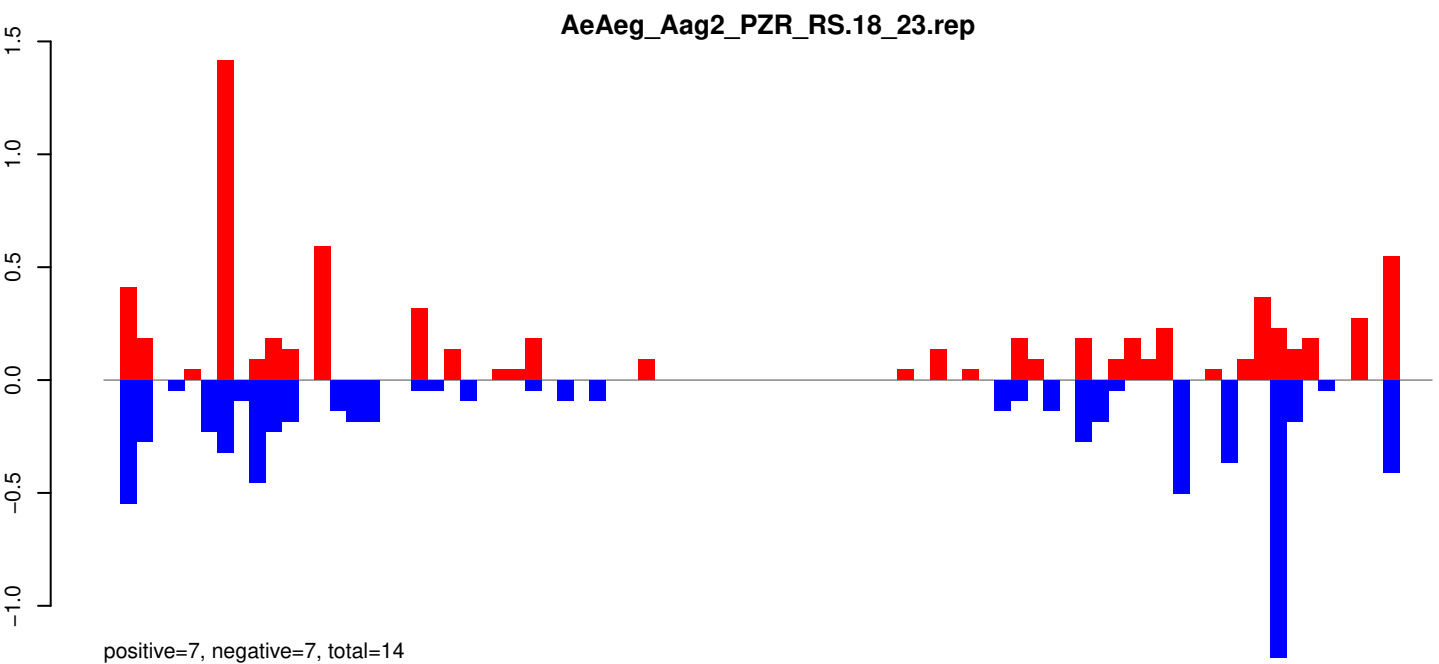
AeAeg_Aag2_PZR_RS.rep



positive=4, negative=5, total=9

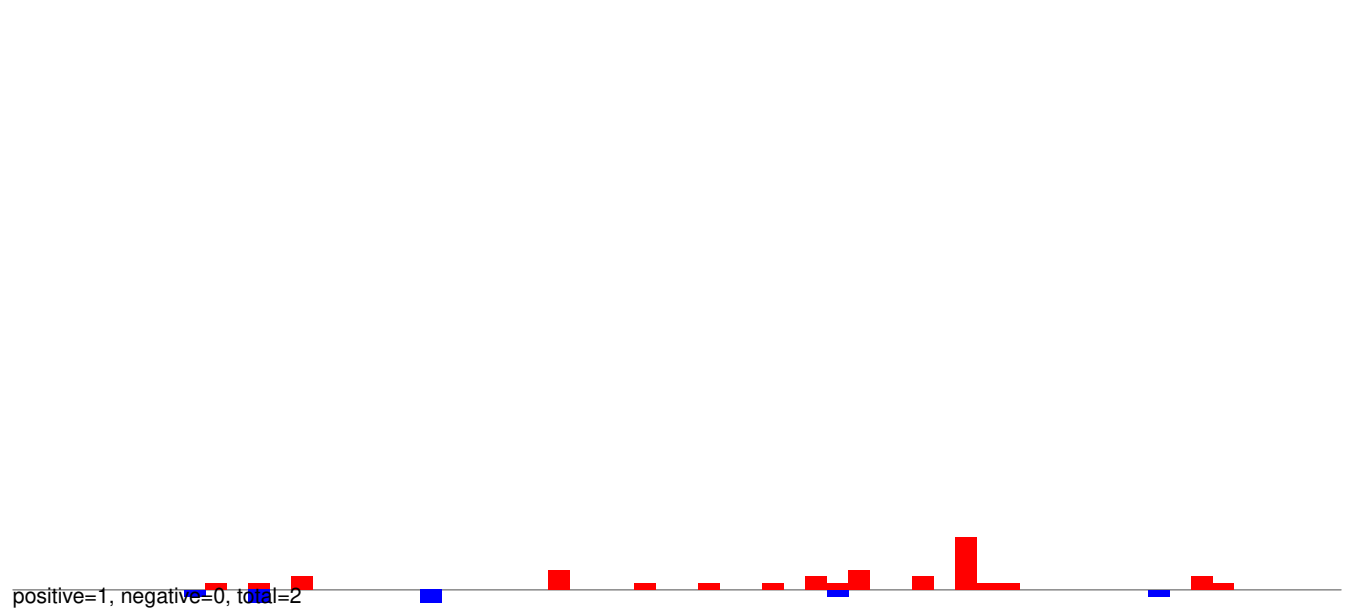
Window size=25, length=3365, TE@RTE_Ele3:1-3365



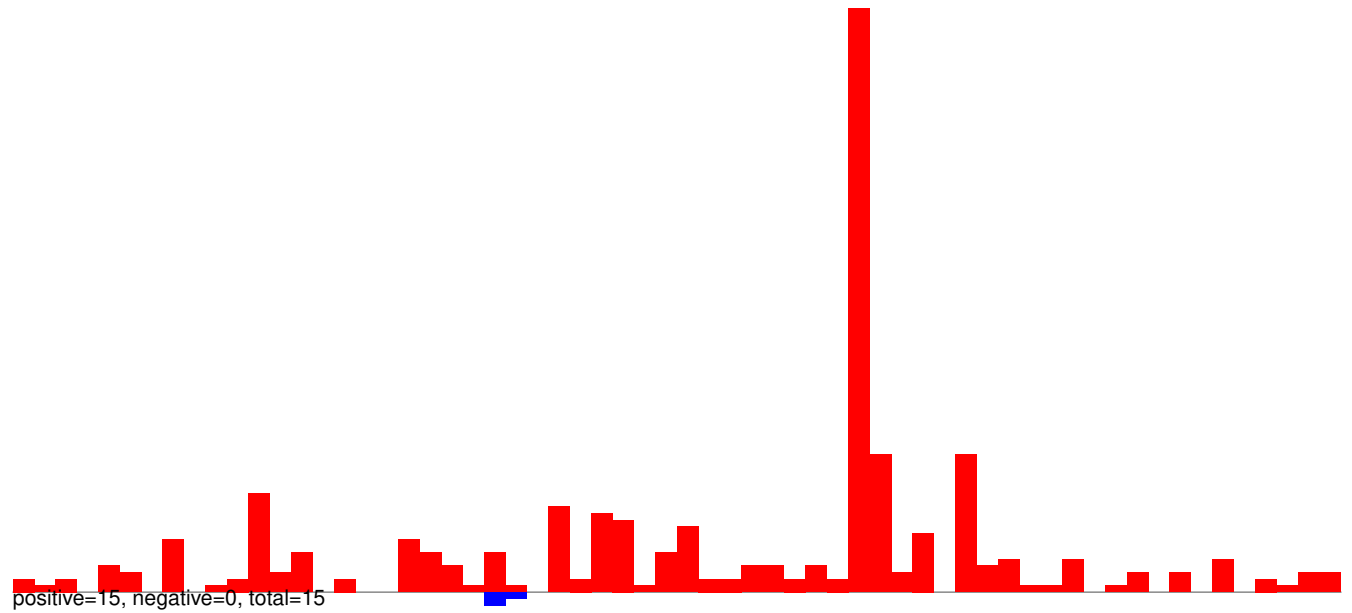


Window size=25, length=2034, TE@TF001320-otherMITEs_Ele31:1-2034

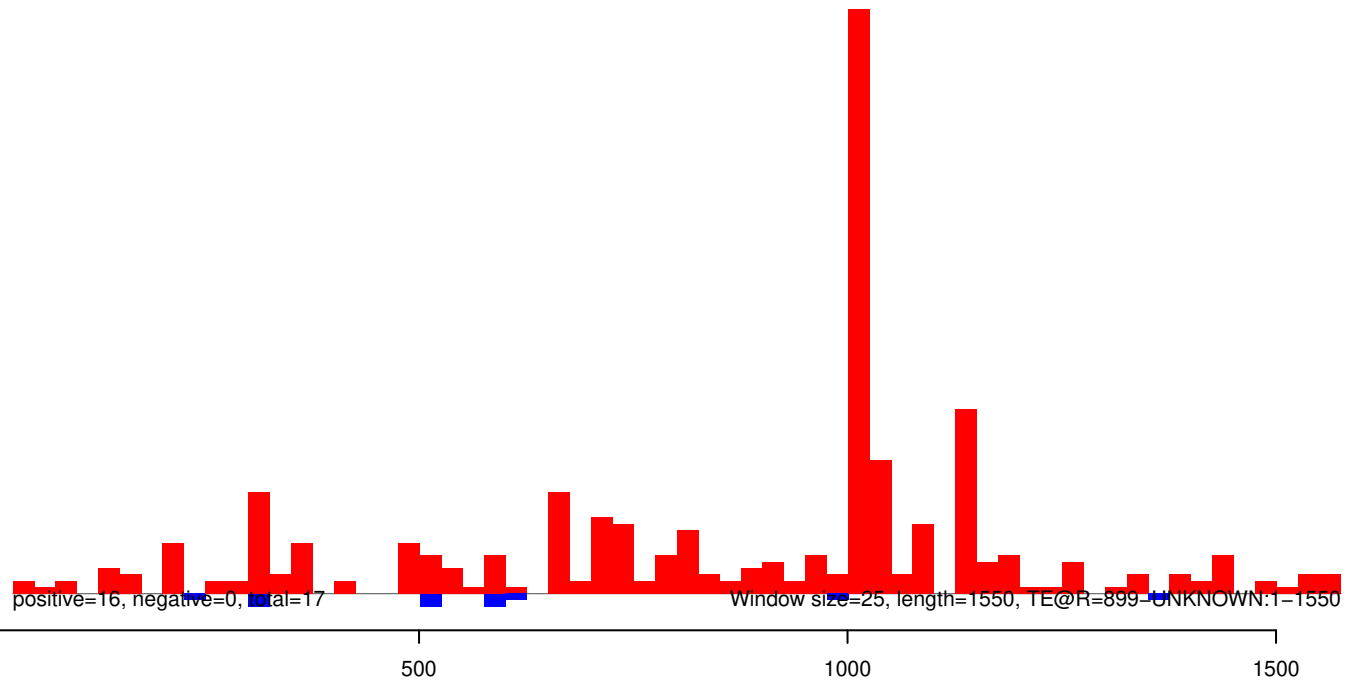
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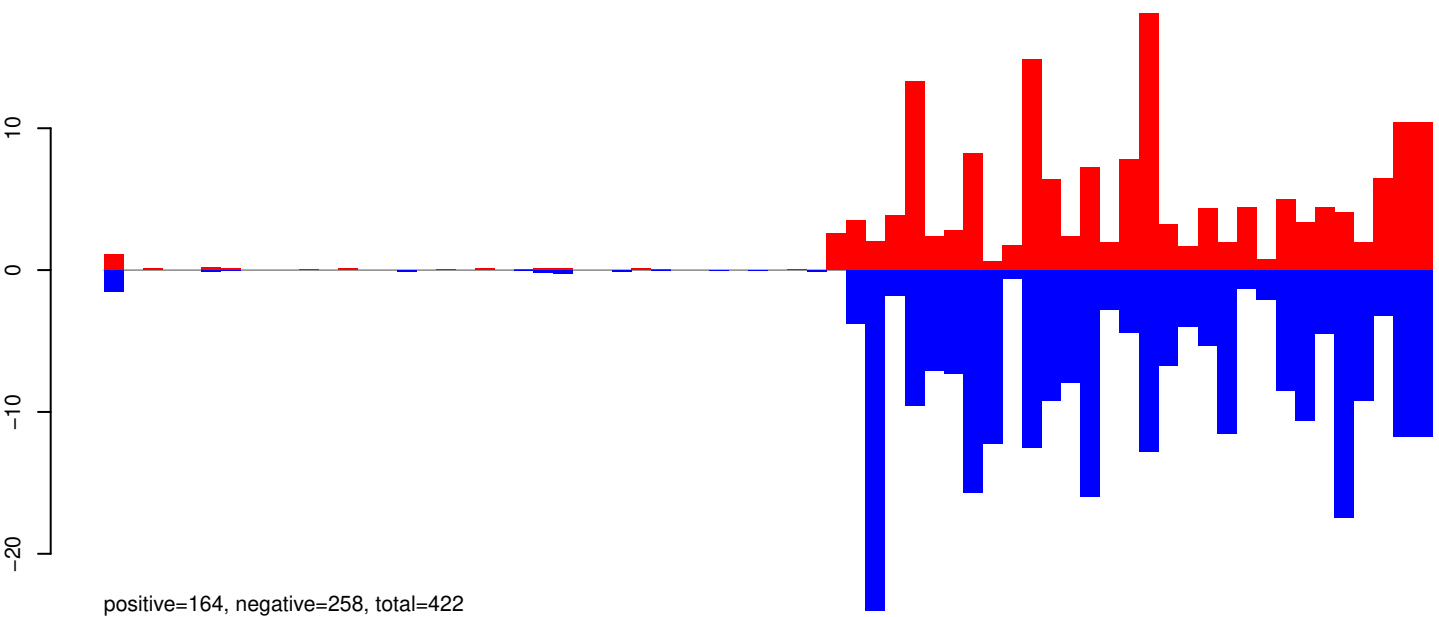
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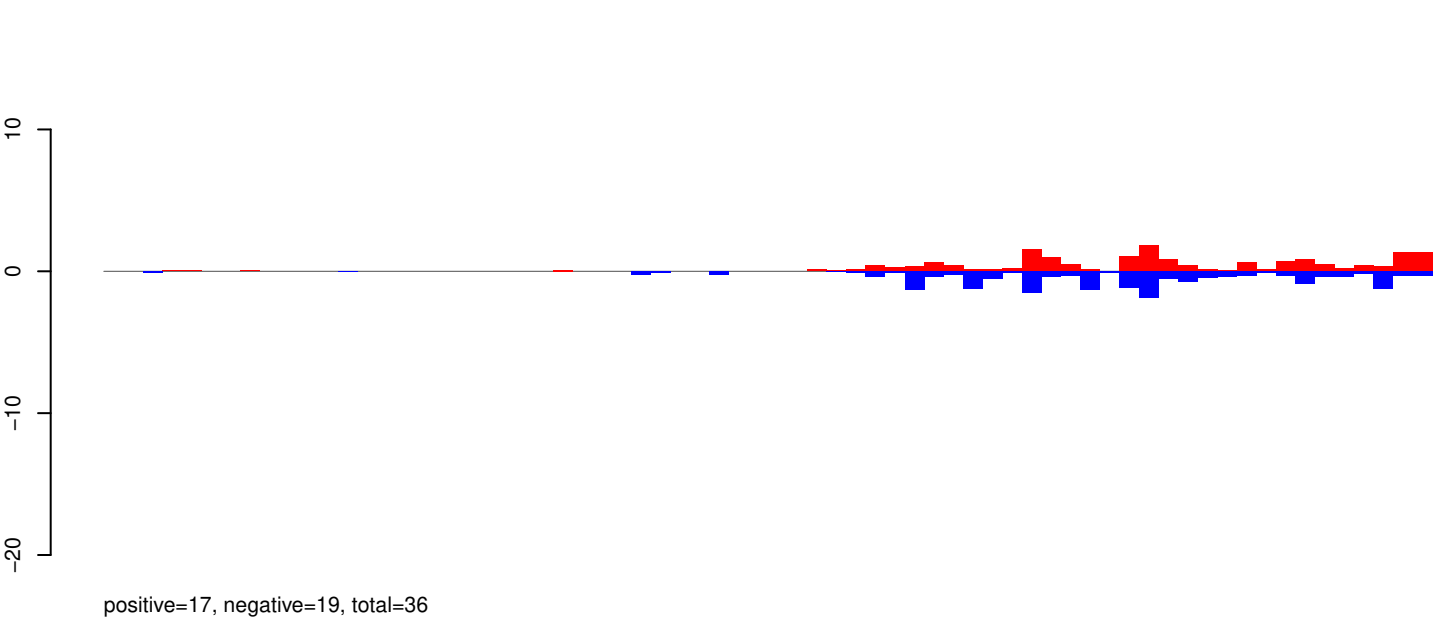
AeAeg_Aag2_PZR_RS.rep



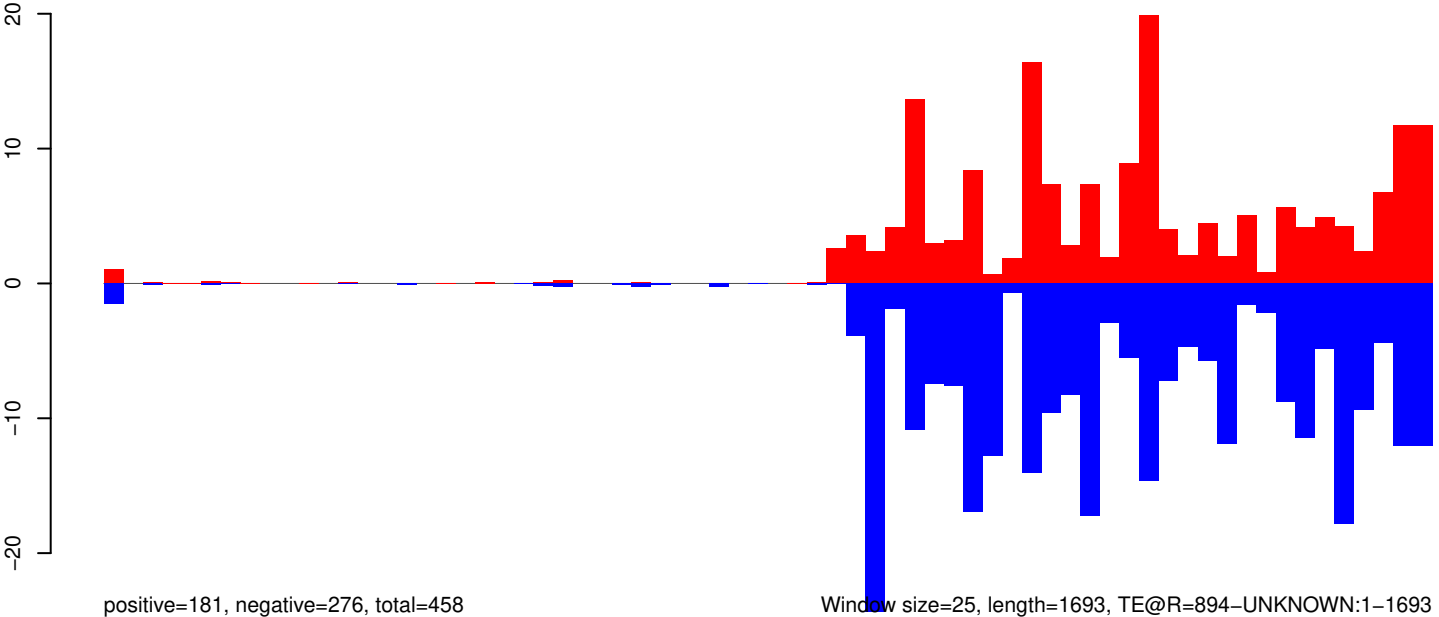
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

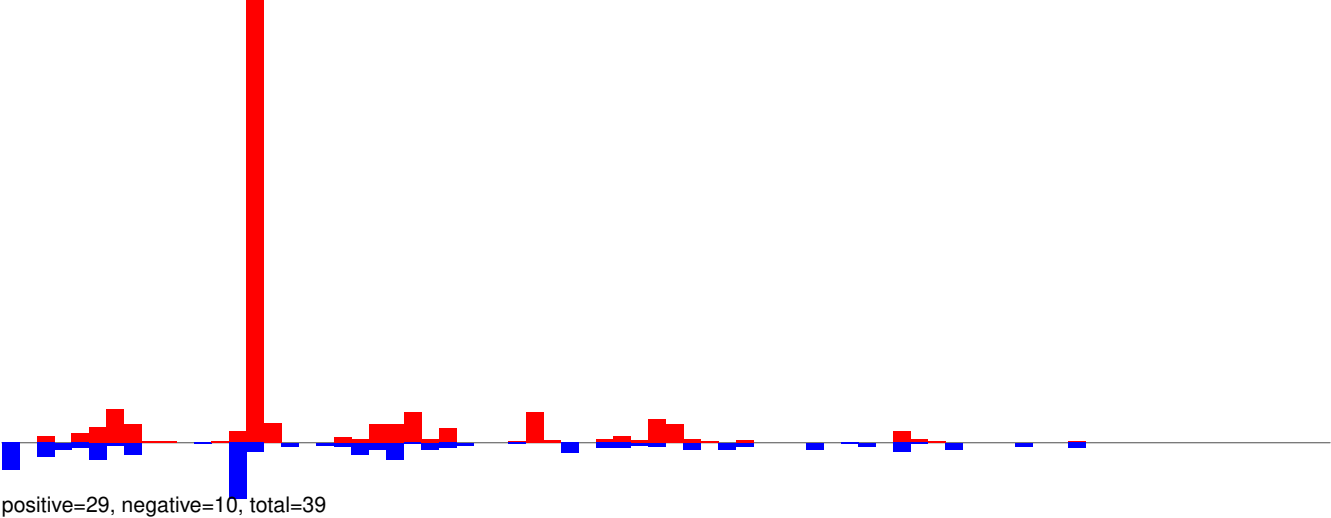


AeAeg_Aag2_PZR_RS.rep

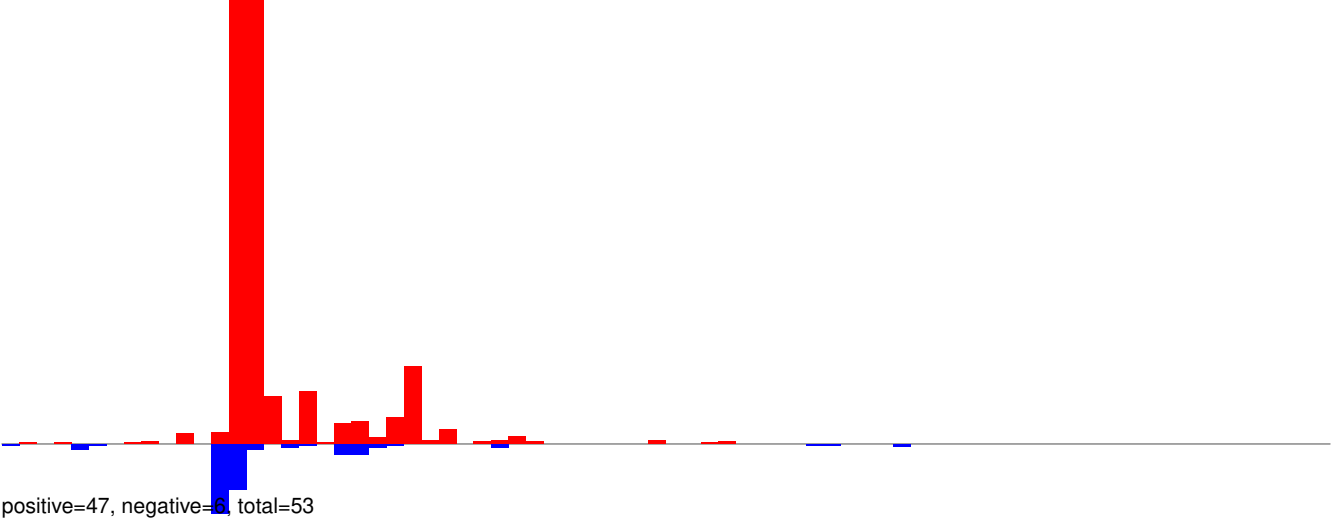


Window size=25, length=1693, TE@R=894-UNKNOWN:1-1693

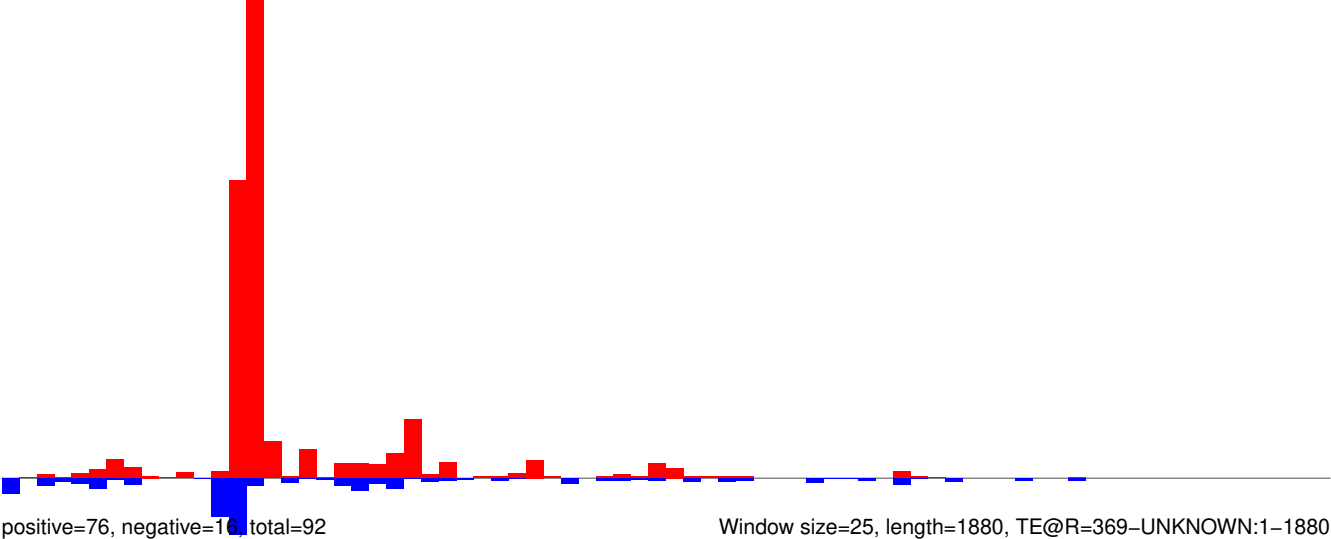
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

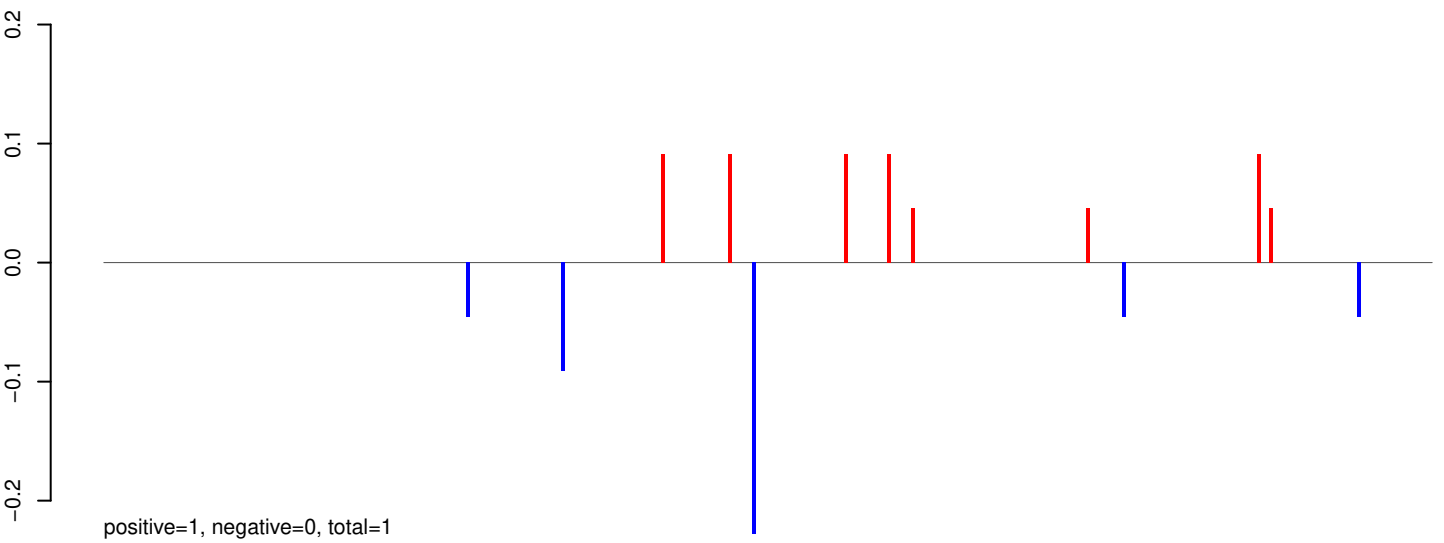


AeAeg_Aag2_PZR_RS.rep

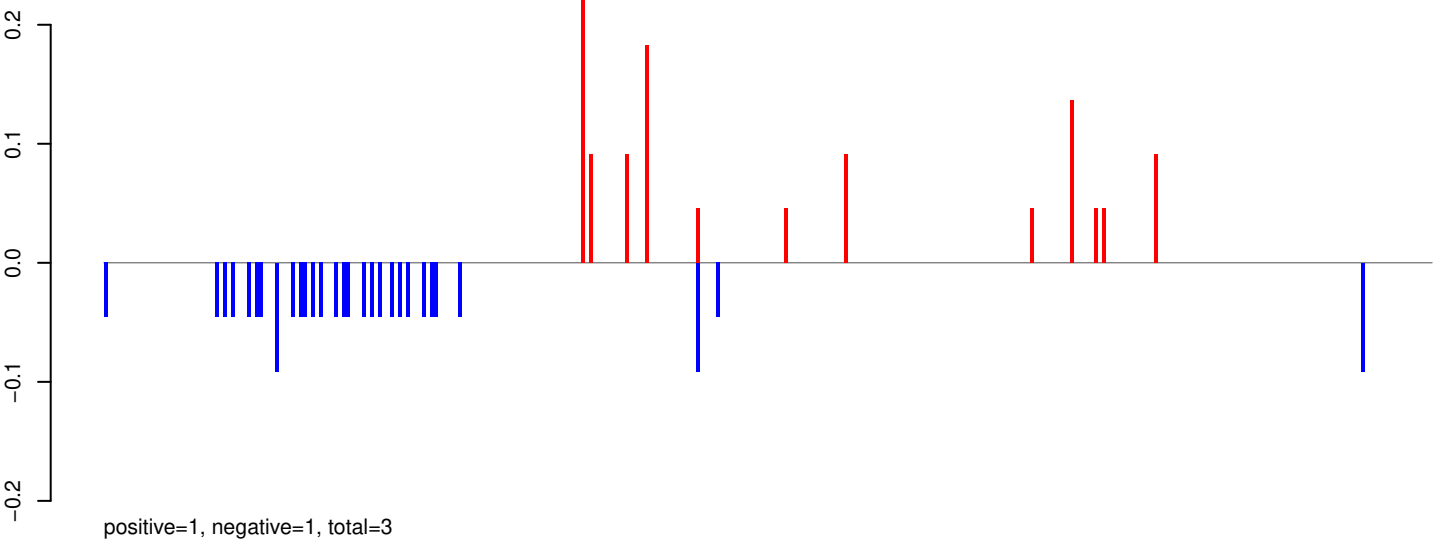


Window size=25, length=1880, TE@R=369-UNKNOWN:1-1880

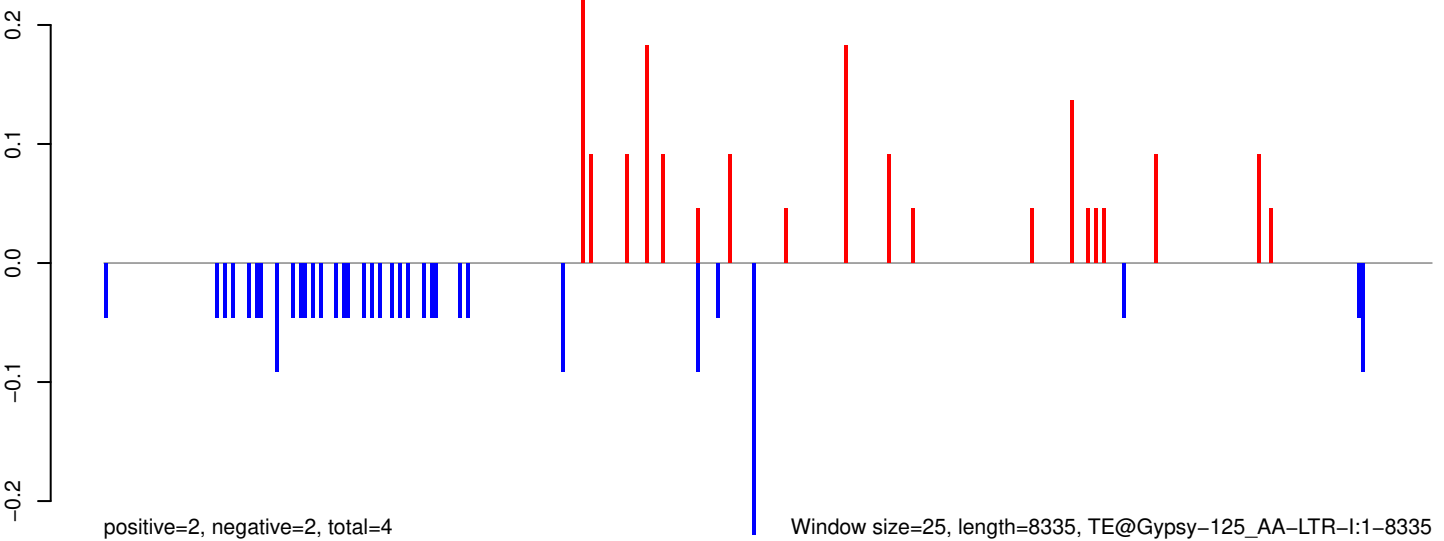
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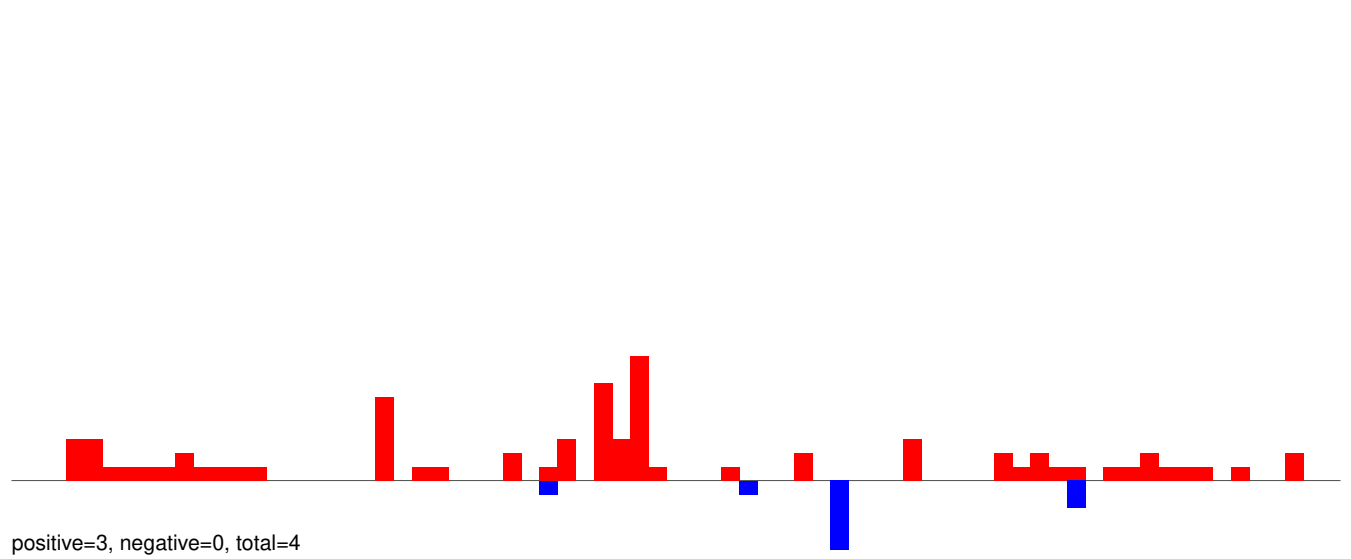
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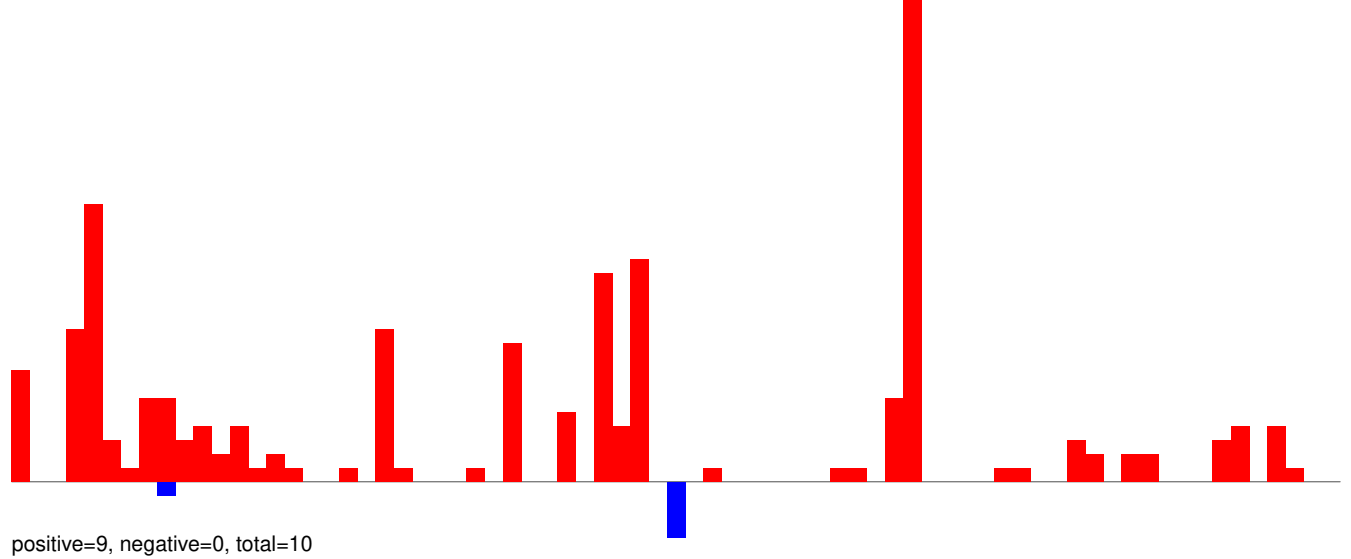
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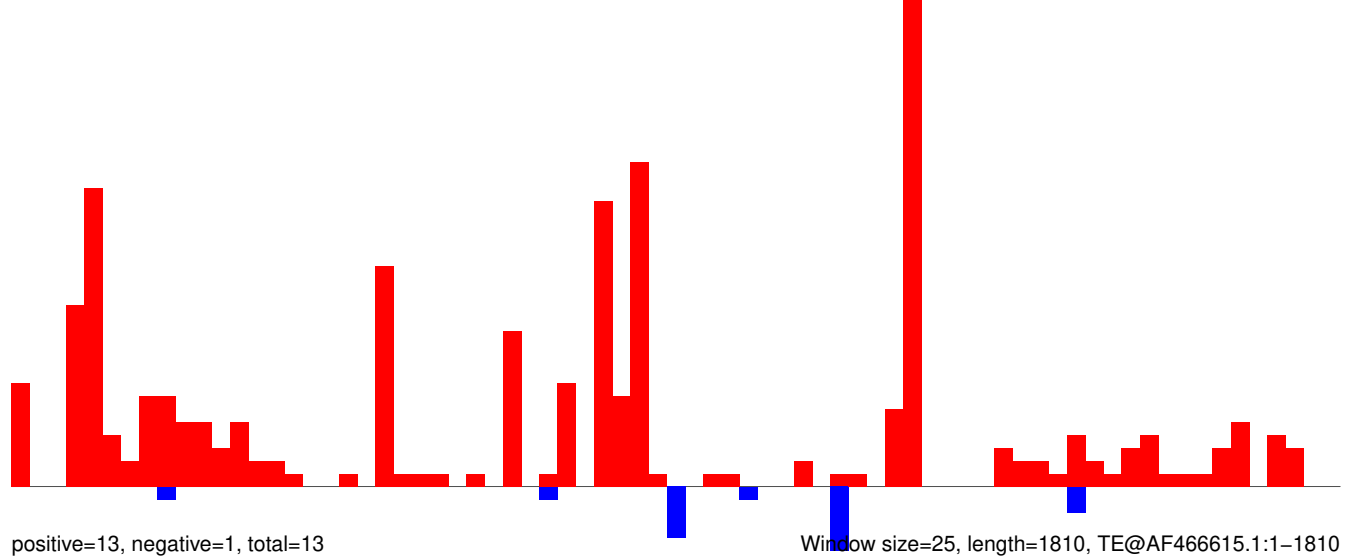
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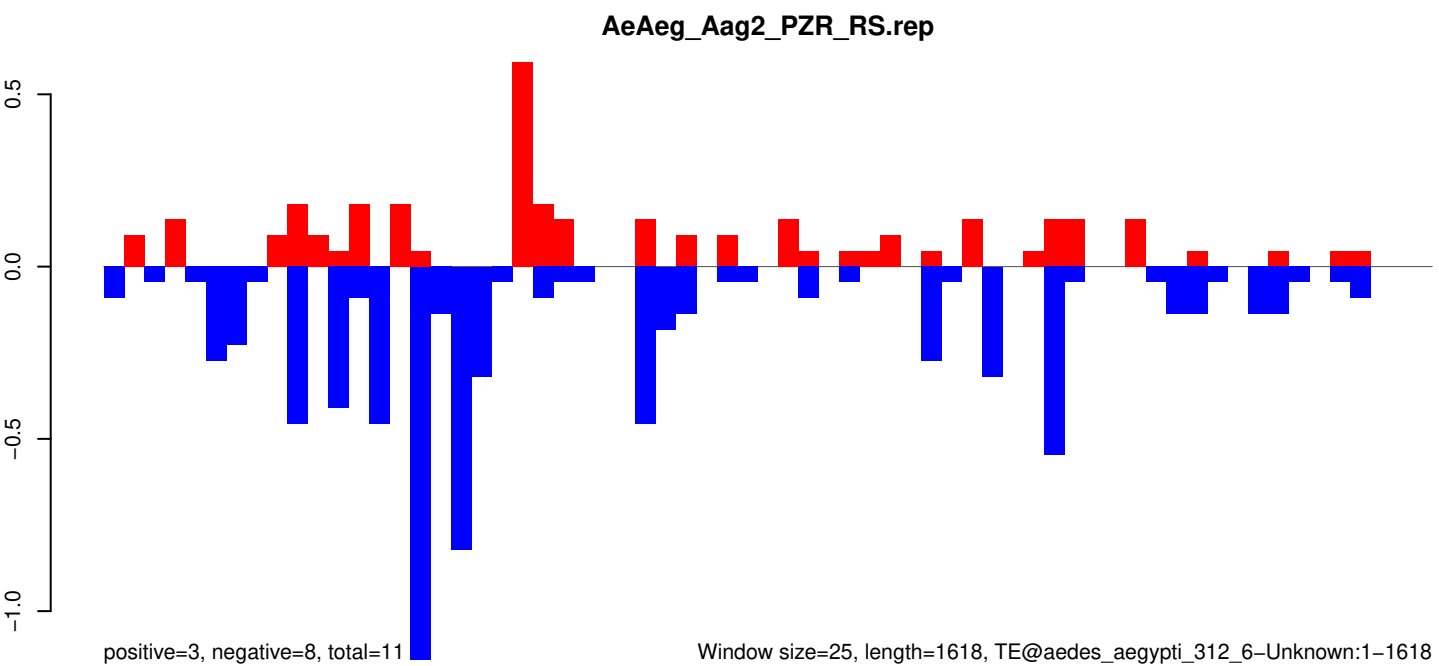
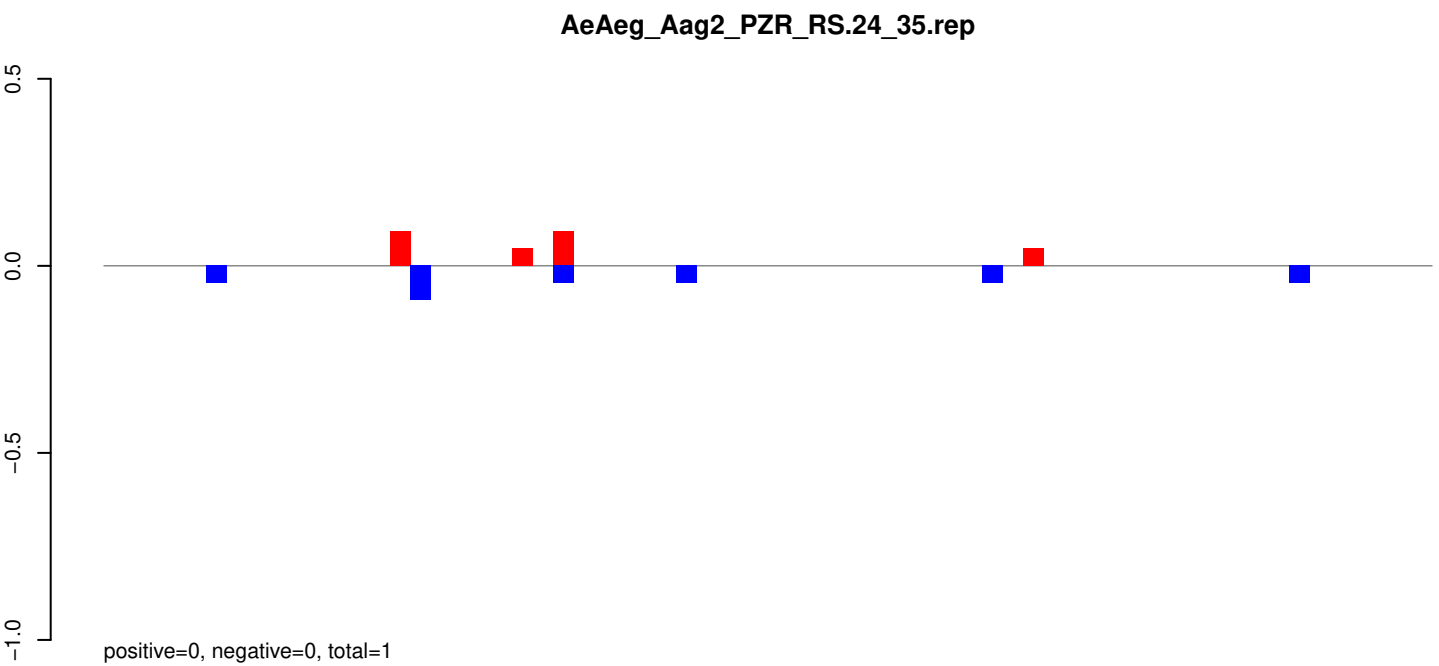
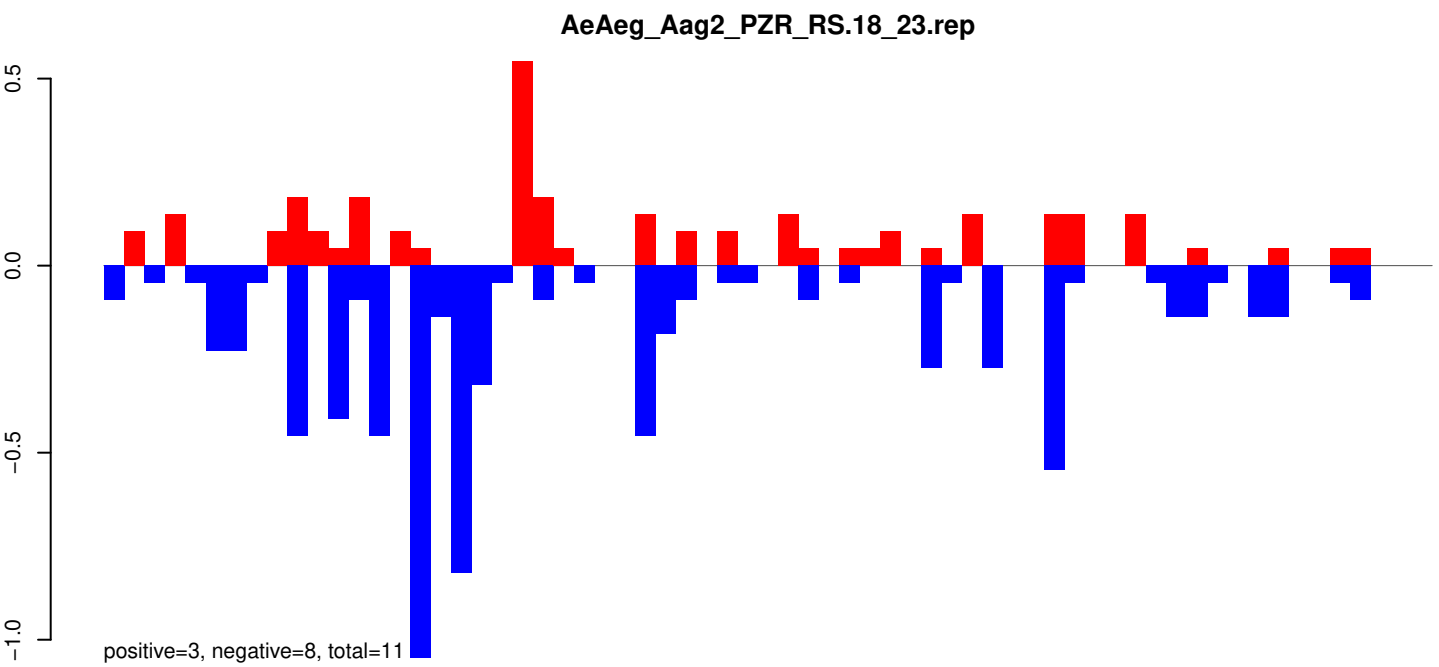
AeAeg_Aag2_PZR_RS.24_35.rep



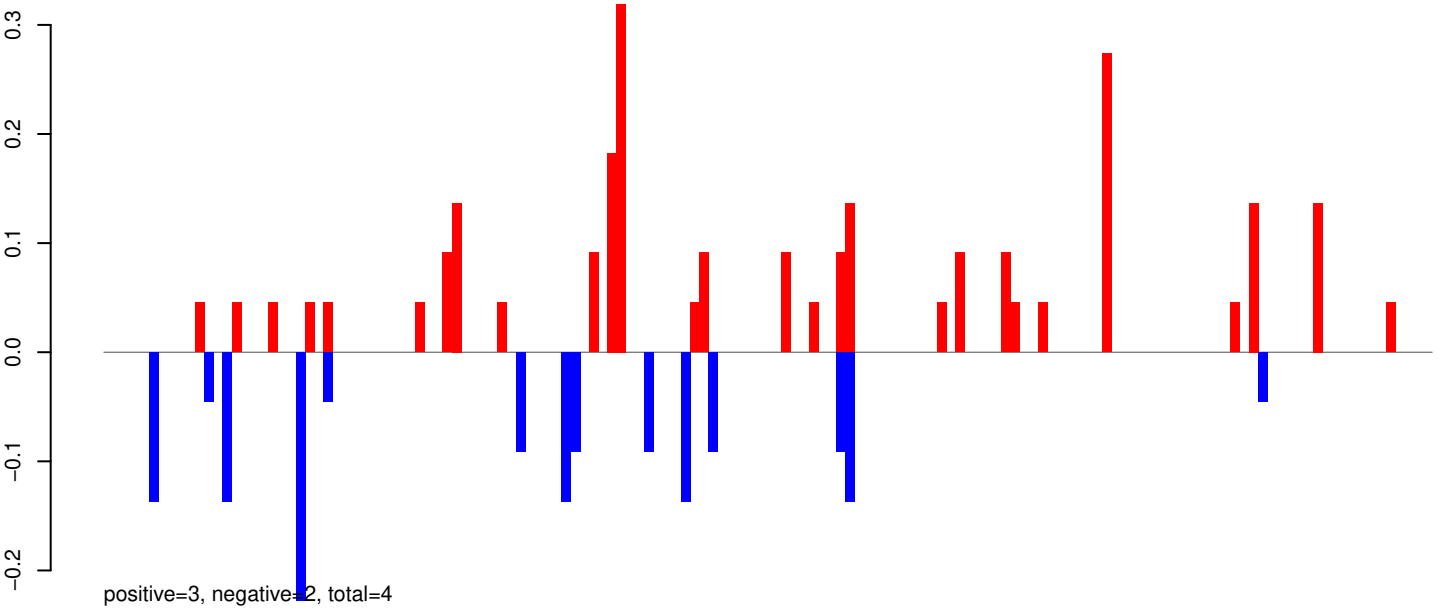
AeAeg_Aag2_PZR_RS.rep



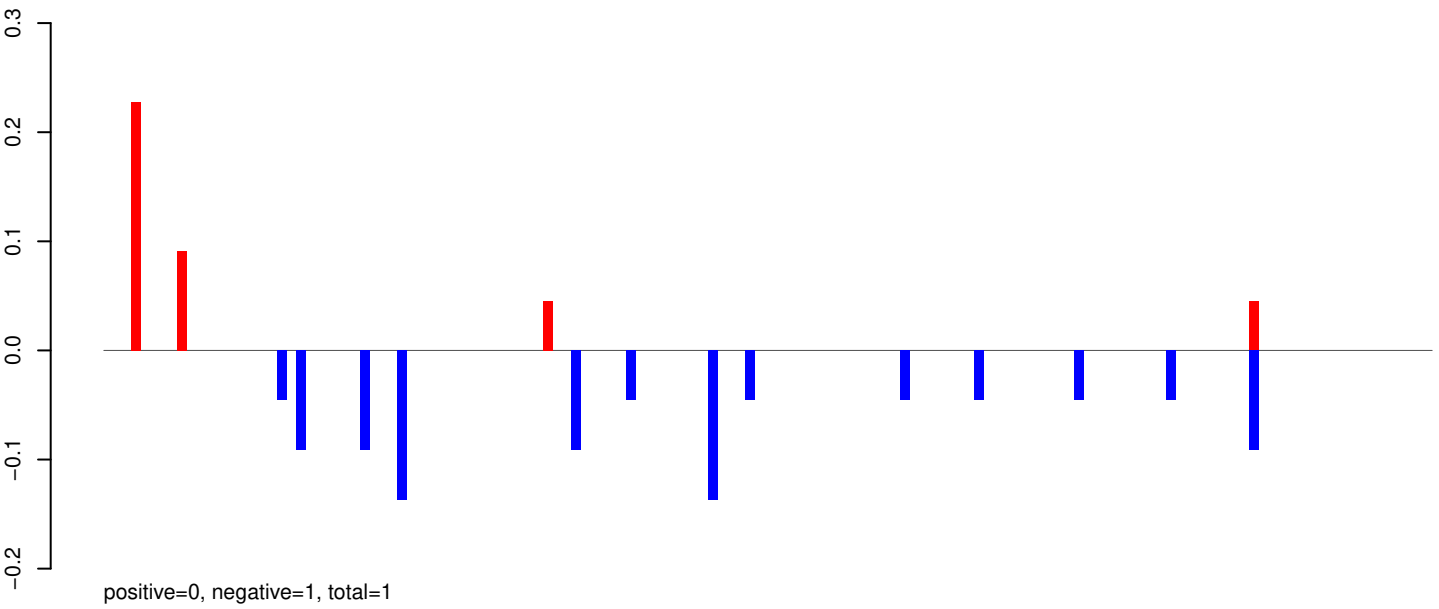
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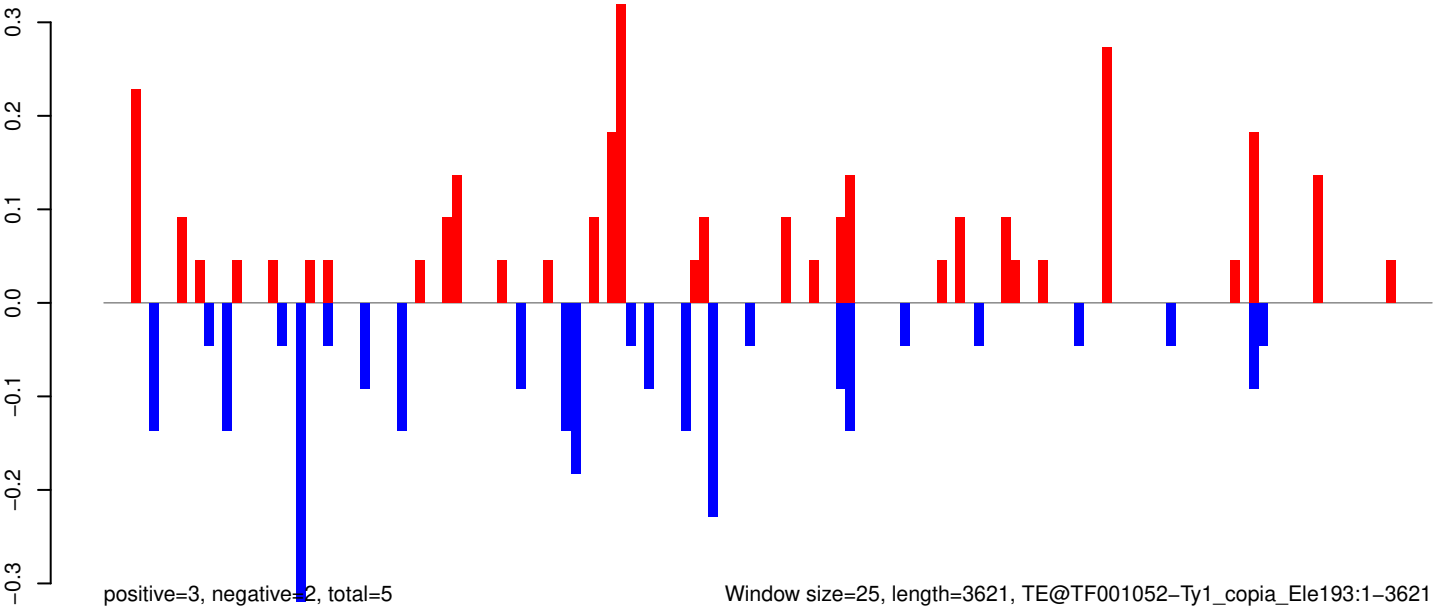
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

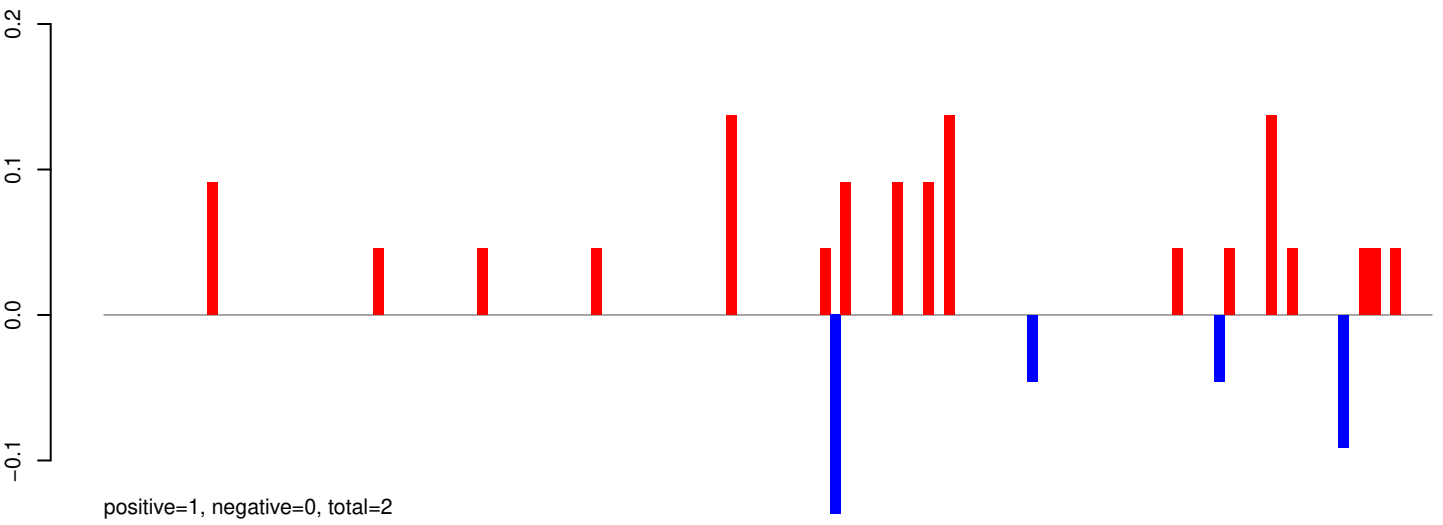


AeAeg_Aag2_PZR_RS.rep

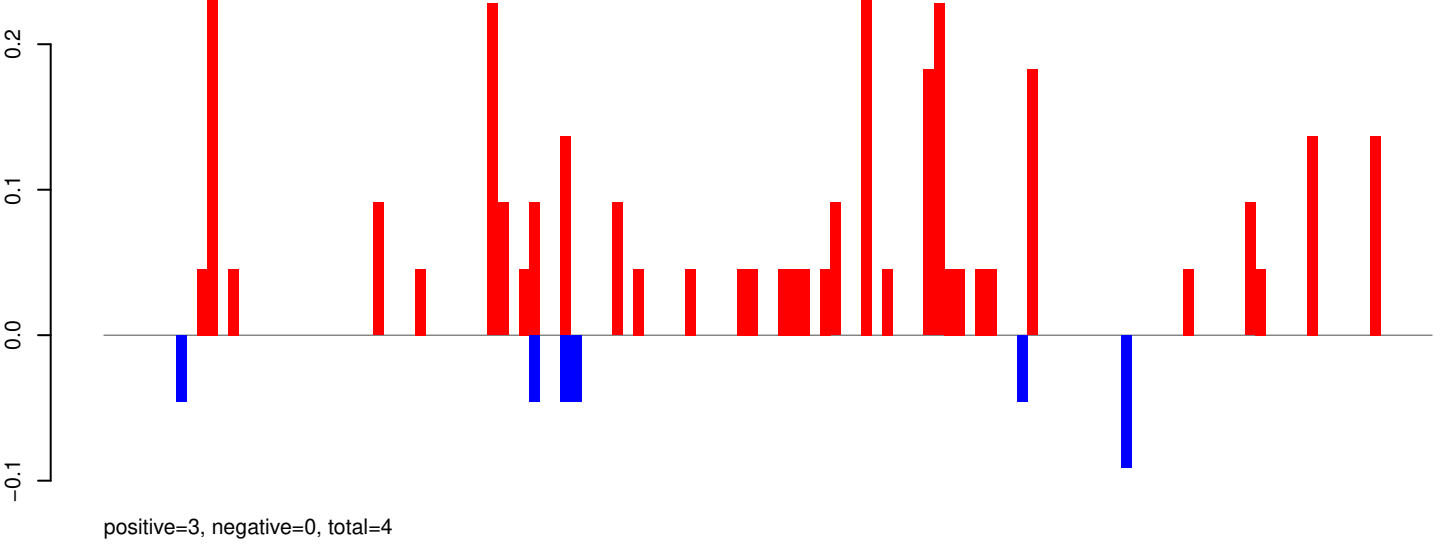


Window size=25, length=3621, TE@TF001052-Ty1_copia_Ele193:1-3621

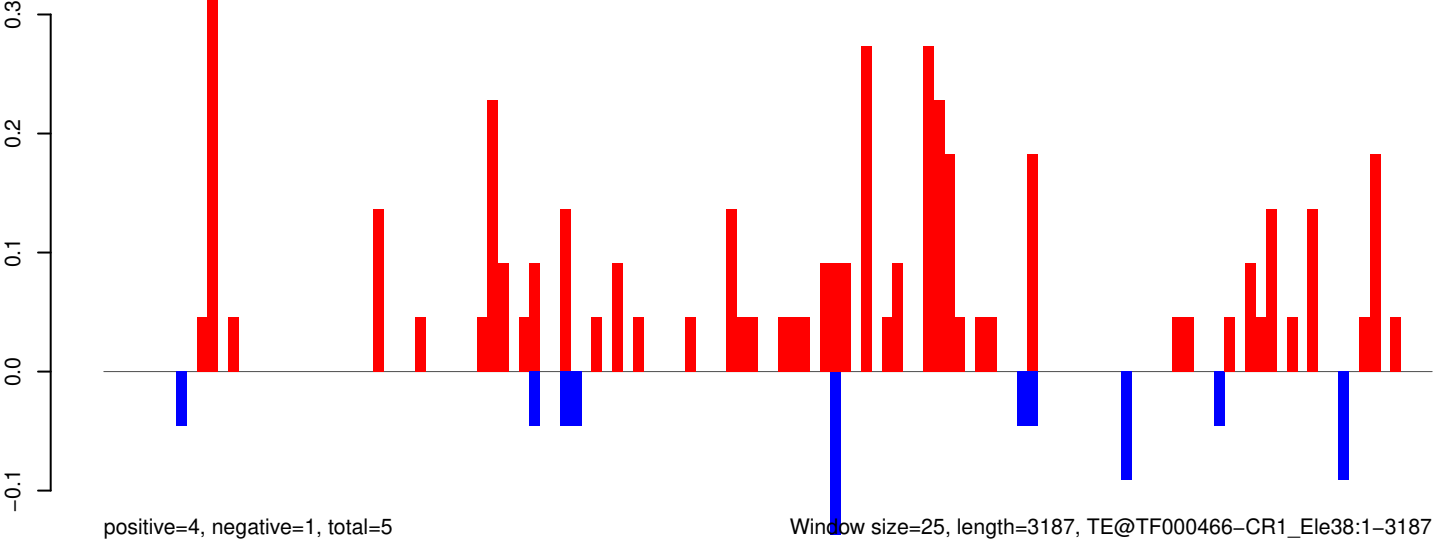
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

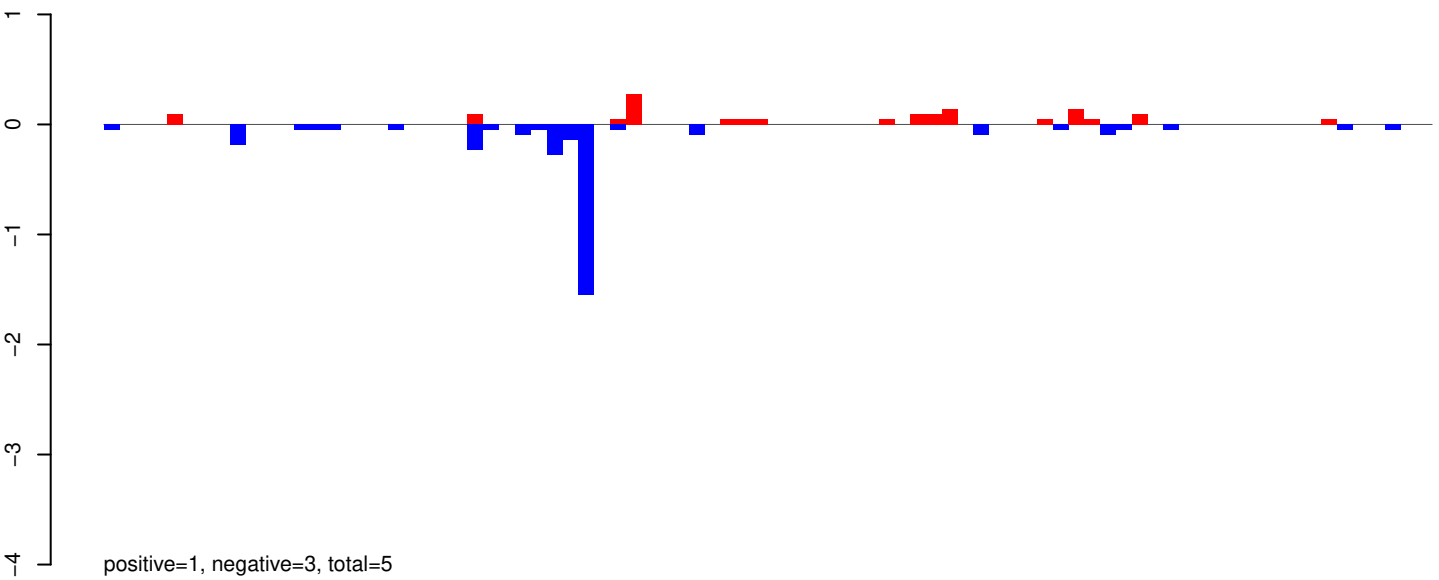


AeAeg_Aag2_PZR_RS.rep

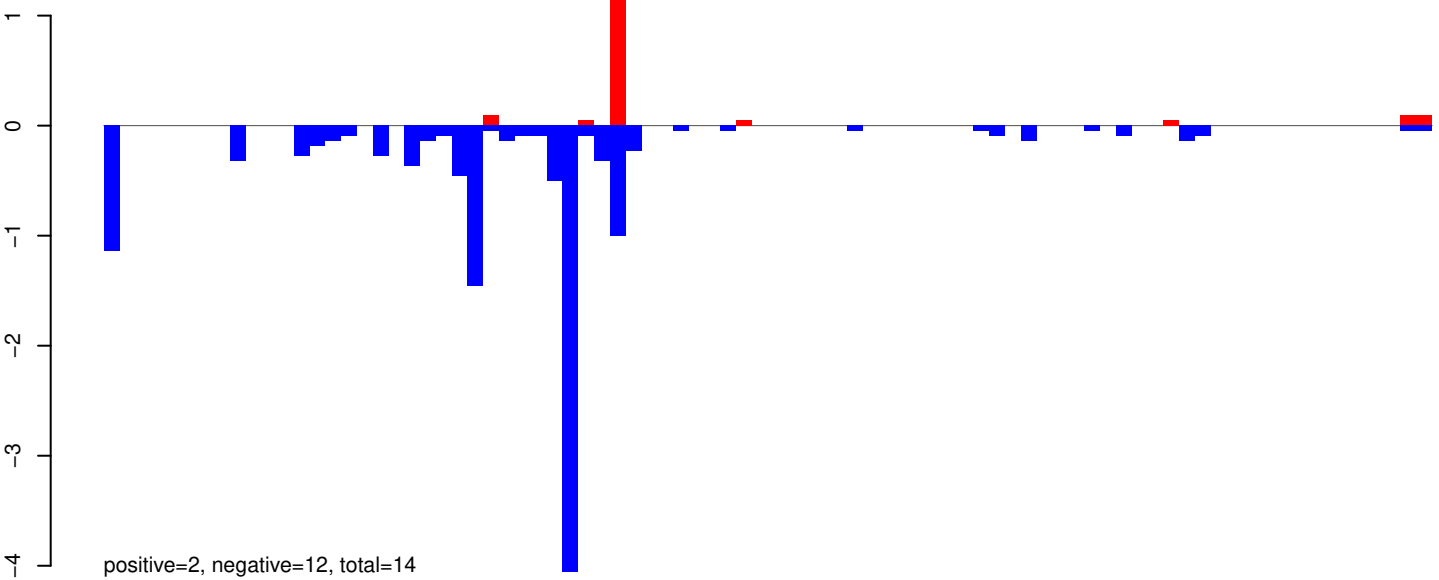


Window size=25, length=3187, TE@TF000466-CR1_Ele38:1-3187

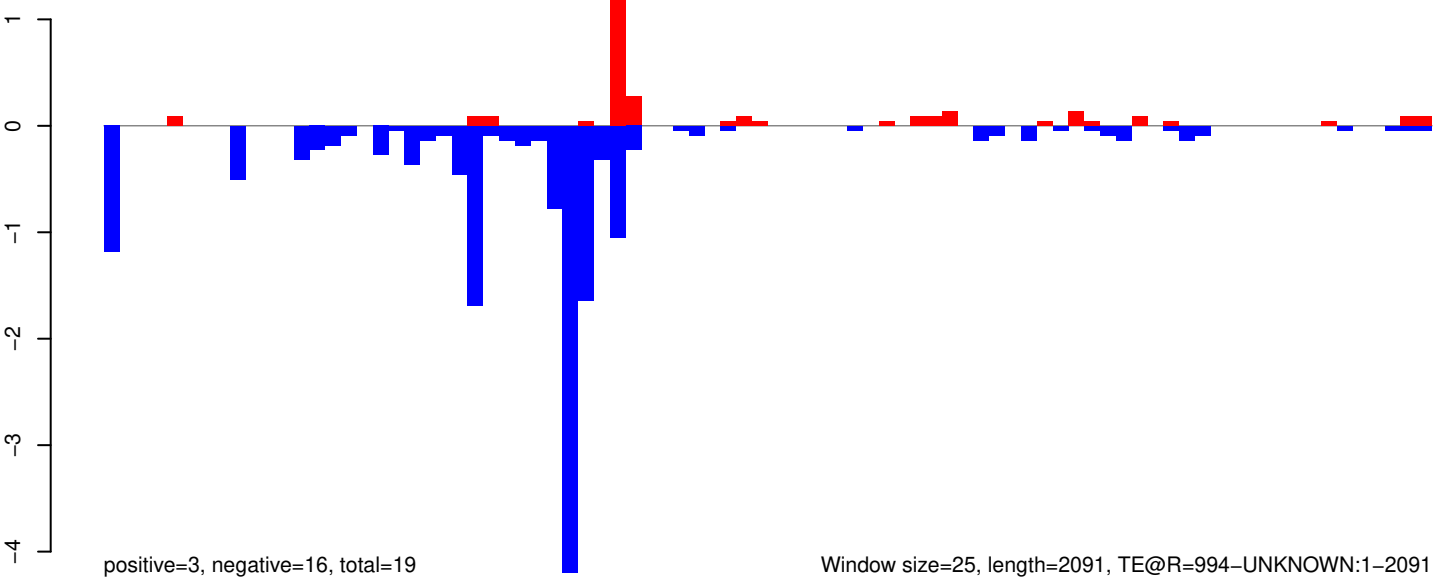
AeAeg_Aag2_PZR_RS.18_23.rep



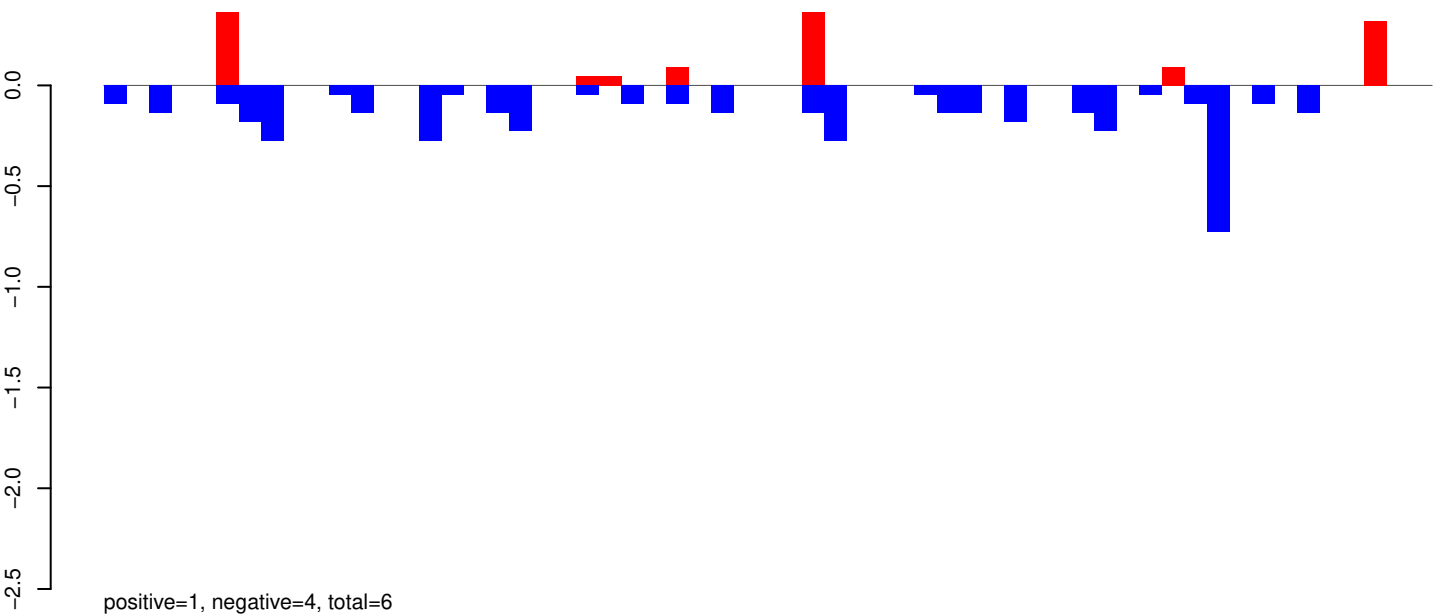
AeAeg_Aag2_PZR_RS.24_35.rep



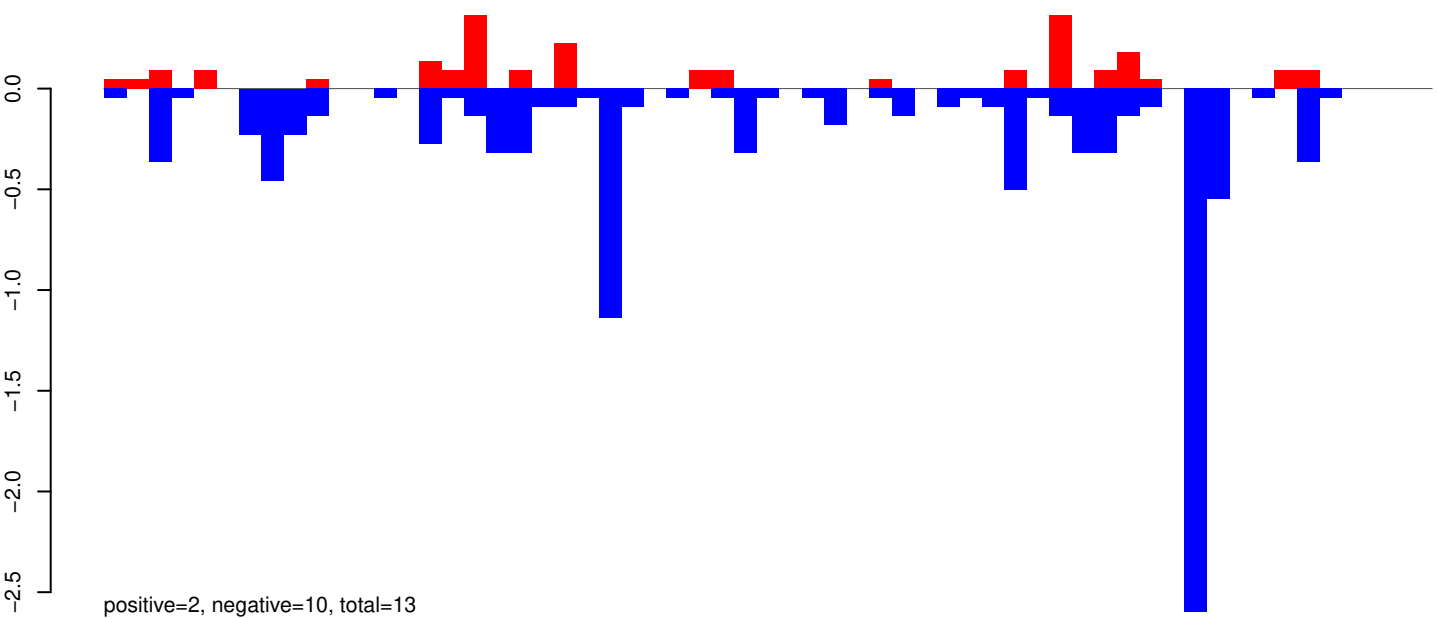
AeAeg_Aag2_PZR_RS.rep



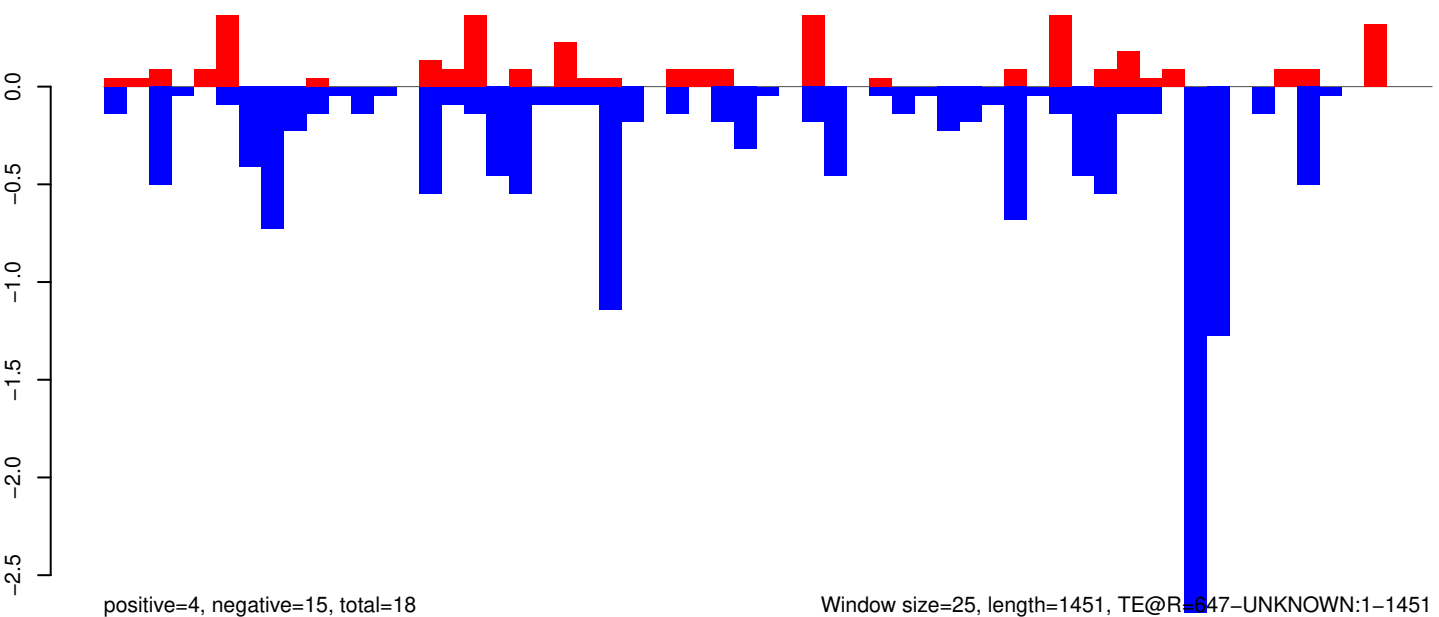
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

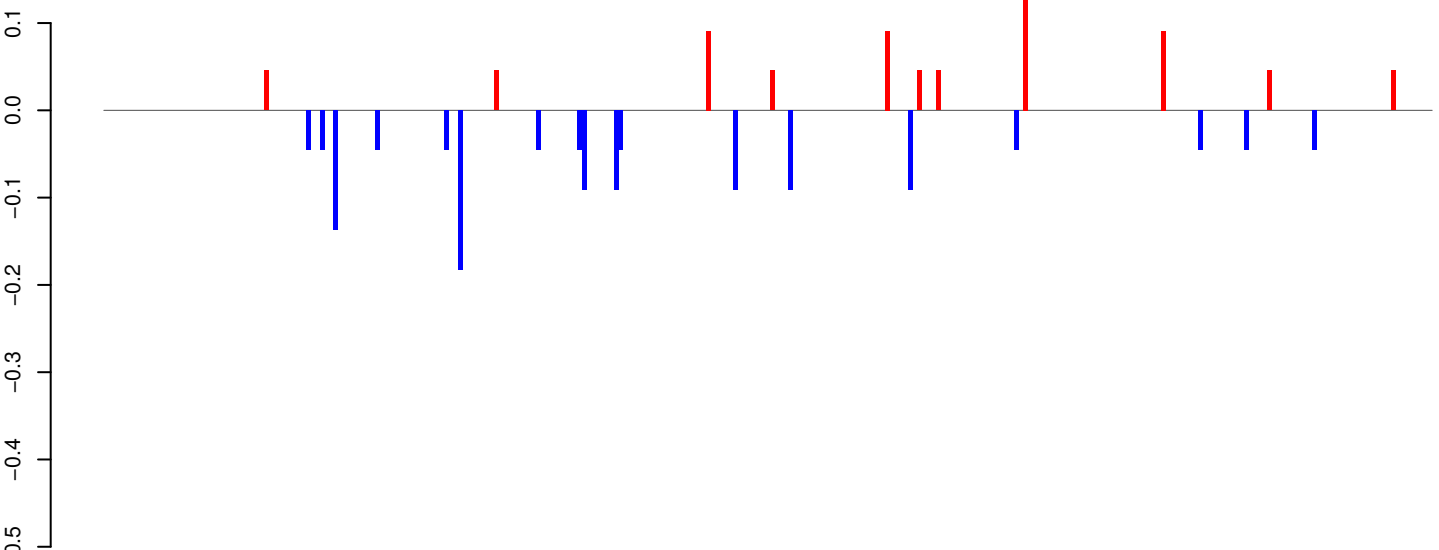


AeAeg_Aag2_PZR_RS.rep



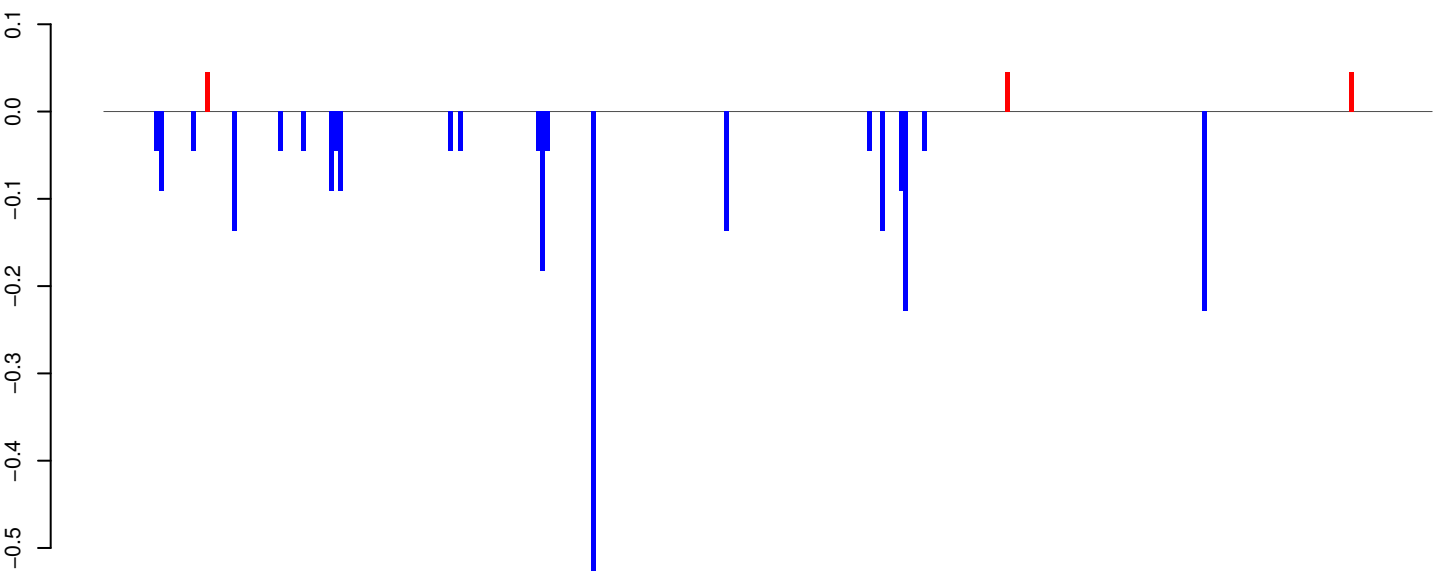
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AeAeg_Aag2_PZR_RS.18_23.rep



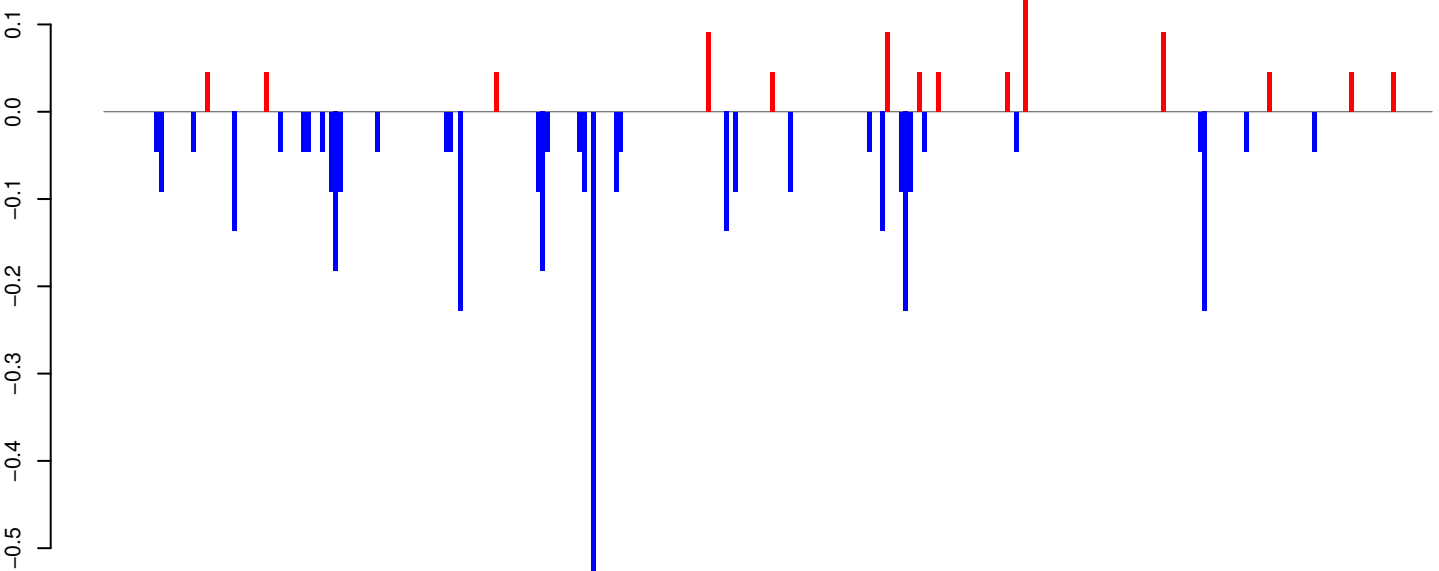
positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=2, total=3

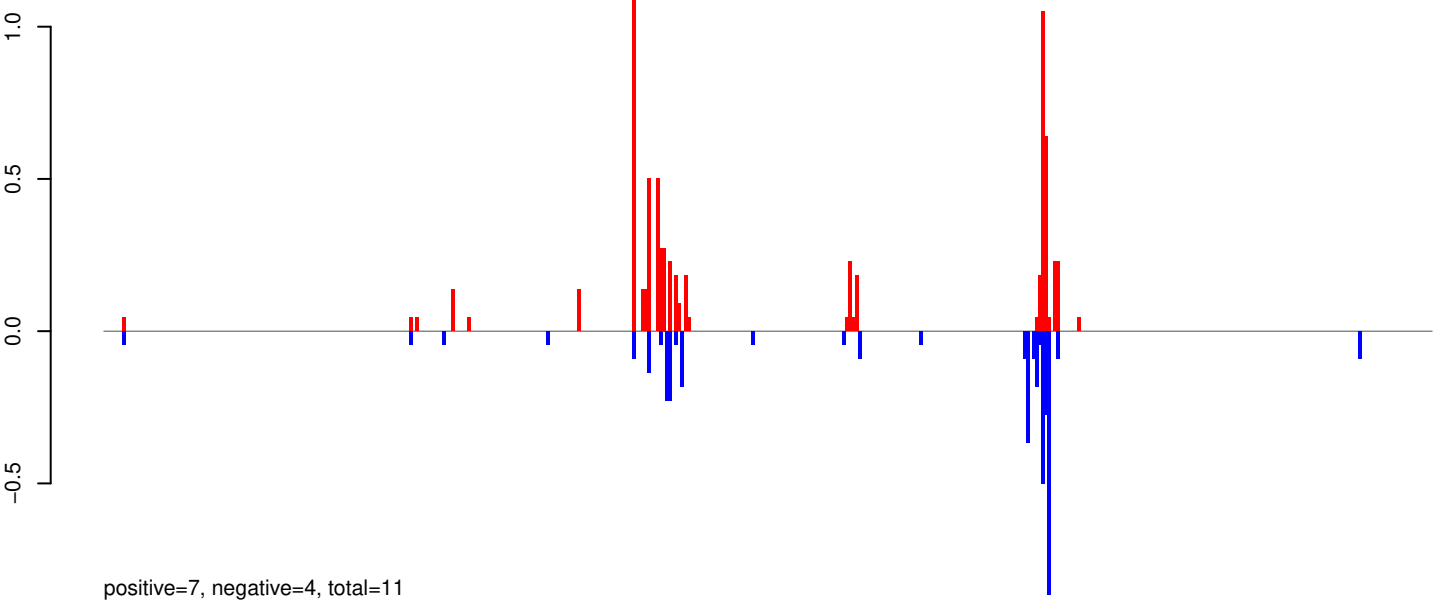
AeAeg_Aag2_PZR_RS.rep



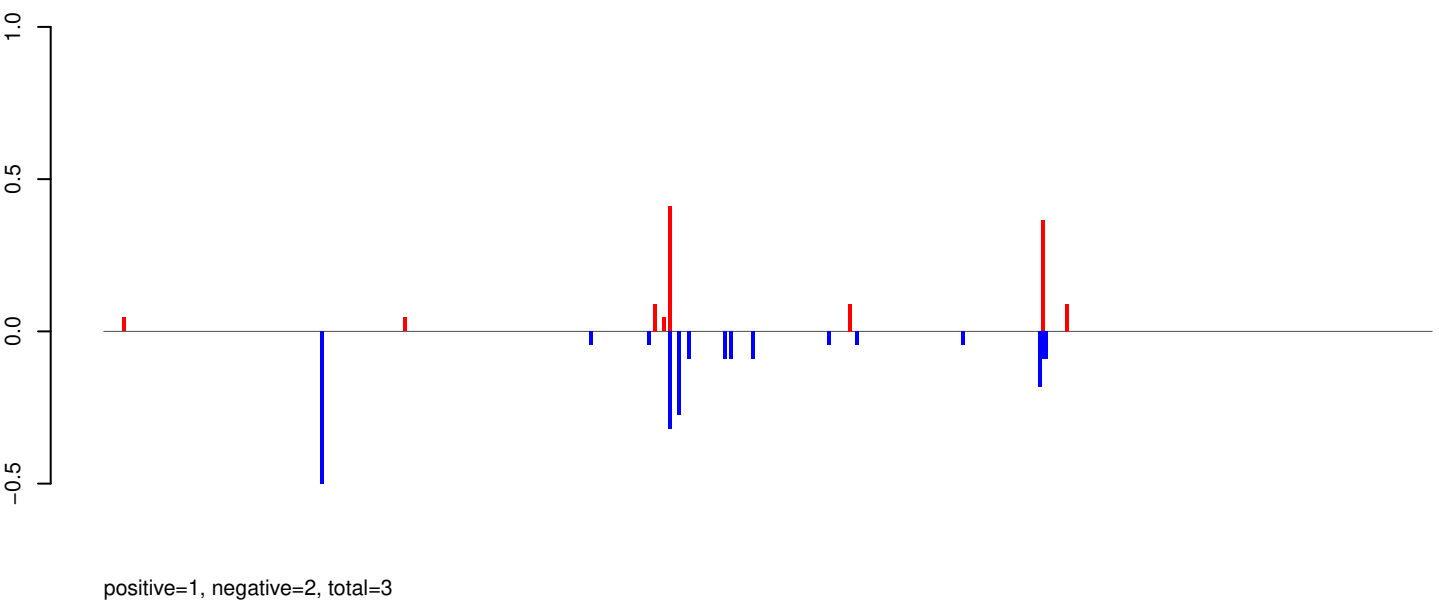
positive=1, negative=4, total=5

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

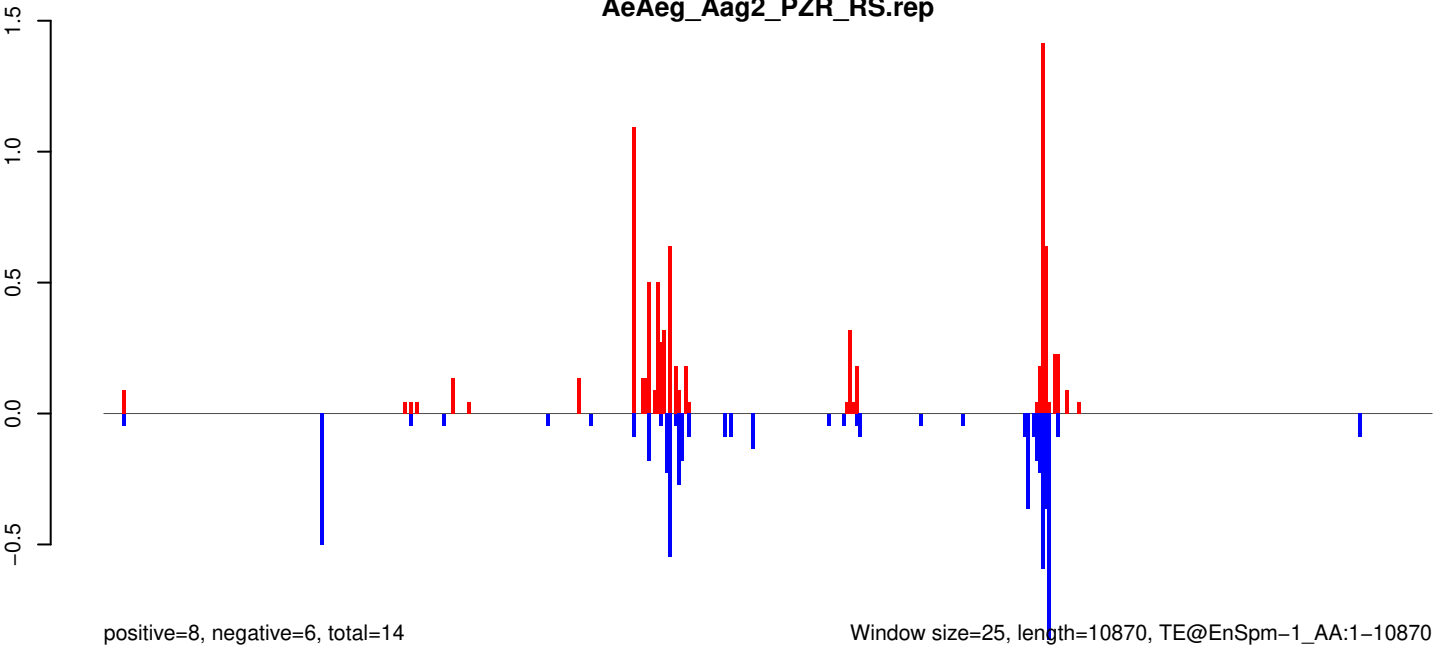
AeAeg_Aag2_PZR_RS.18_23.rep



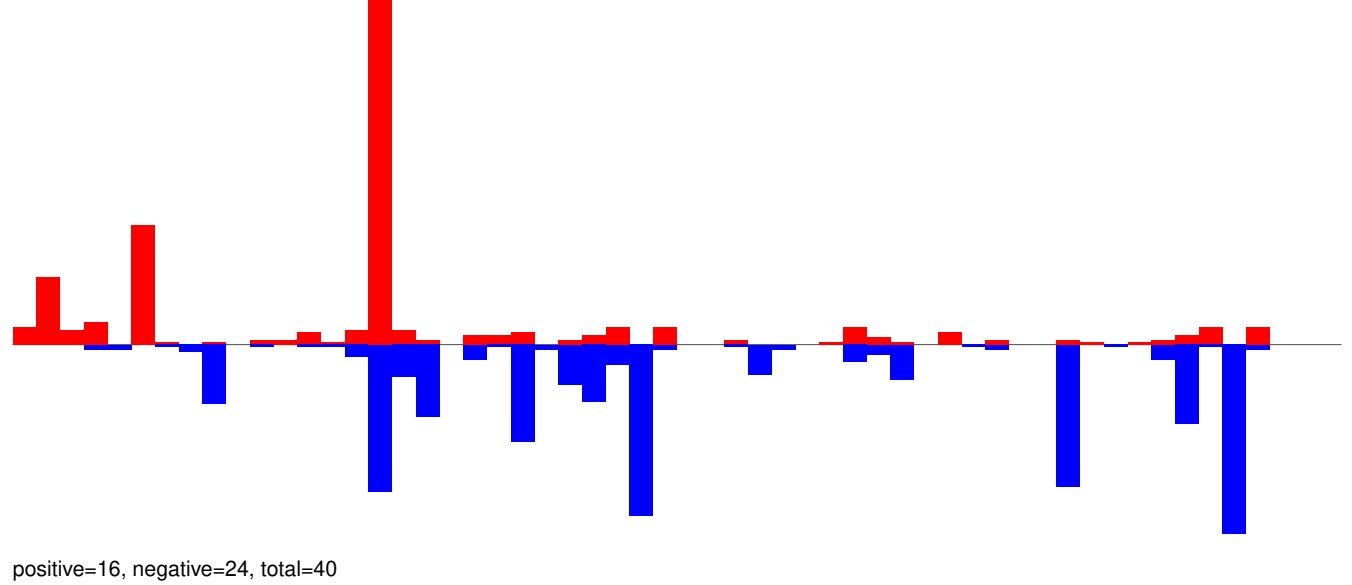
AeAeg_Aag2_PZR_RS.24_35.rep



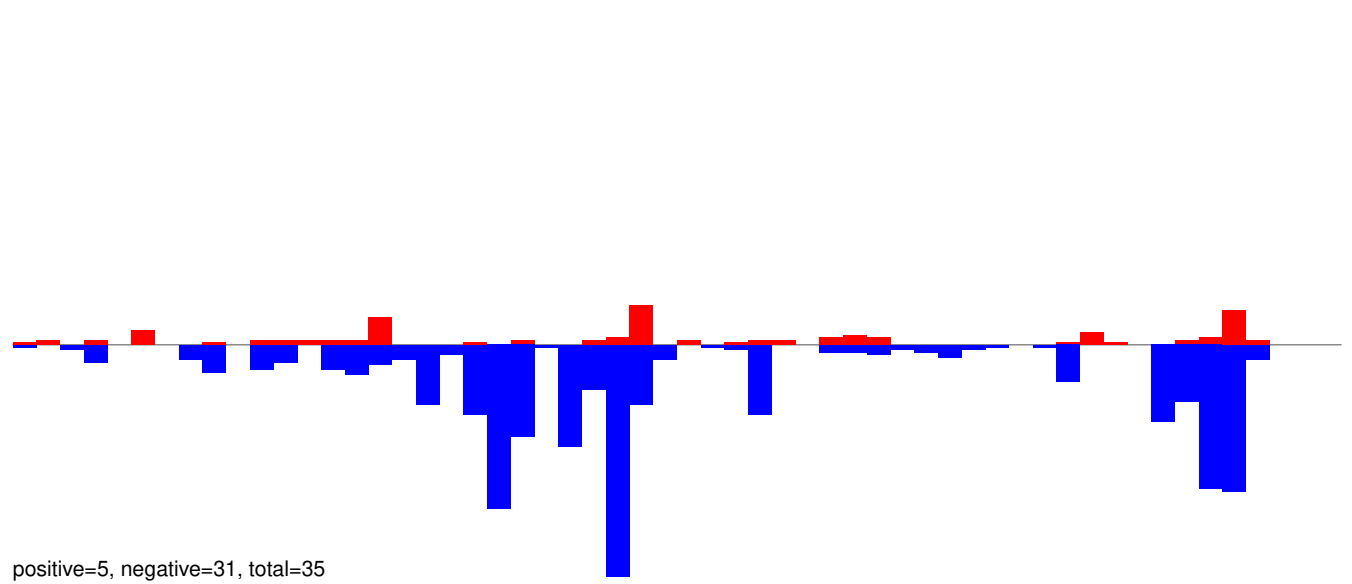
AeAeg_Aag2_PZR_RS.rep



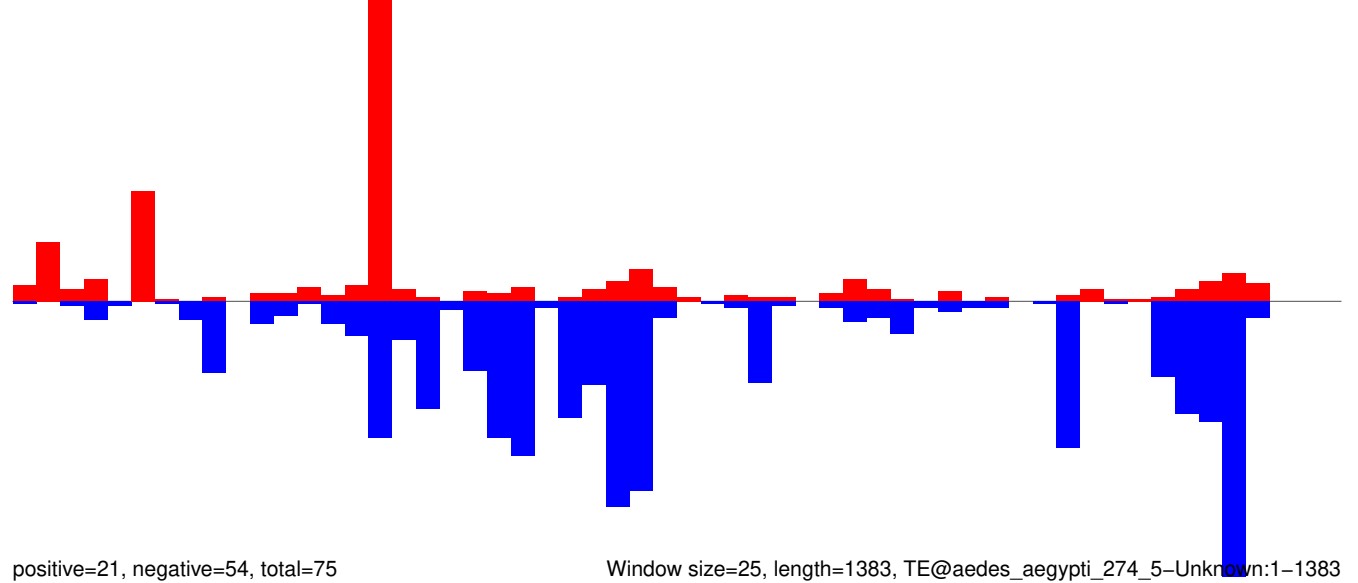
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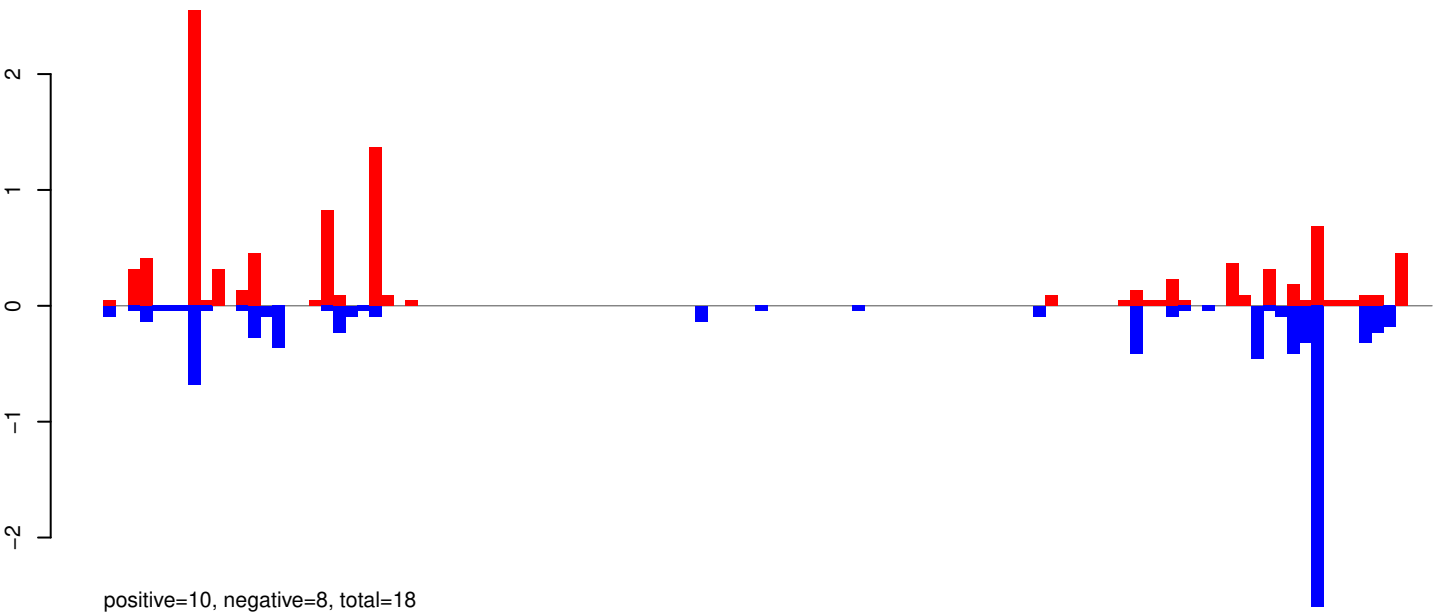
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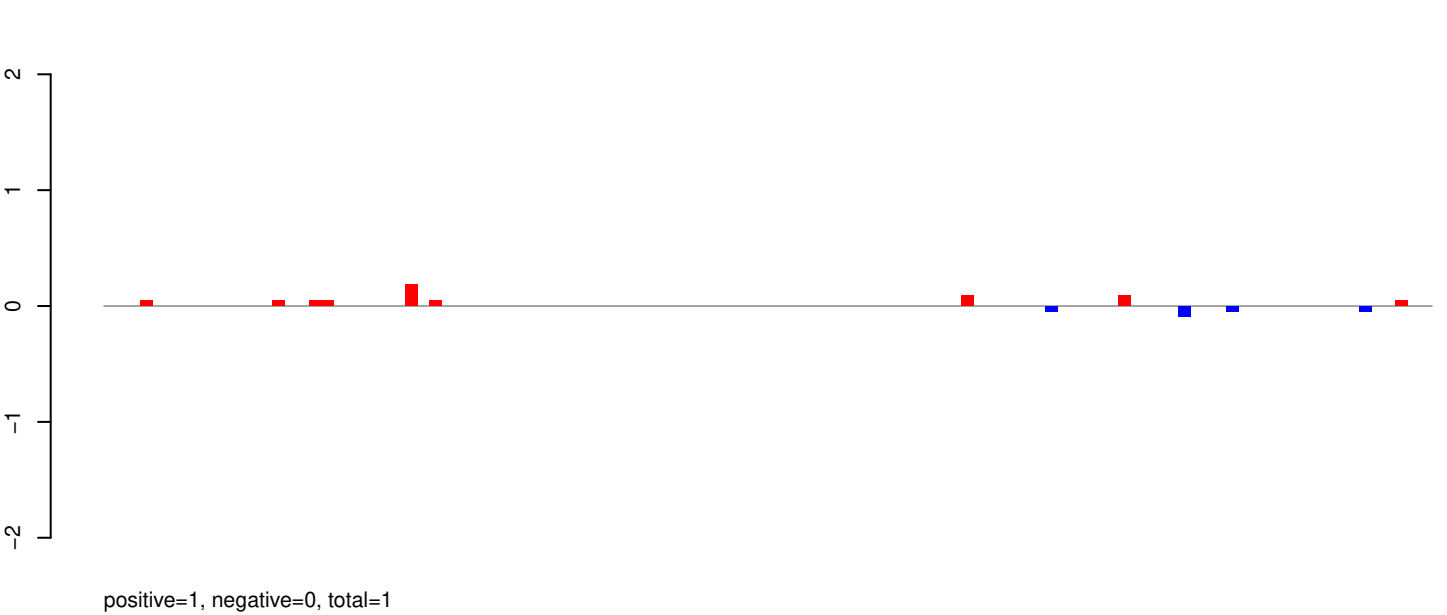
AeAeg_Aag2_PZR_RS.rep



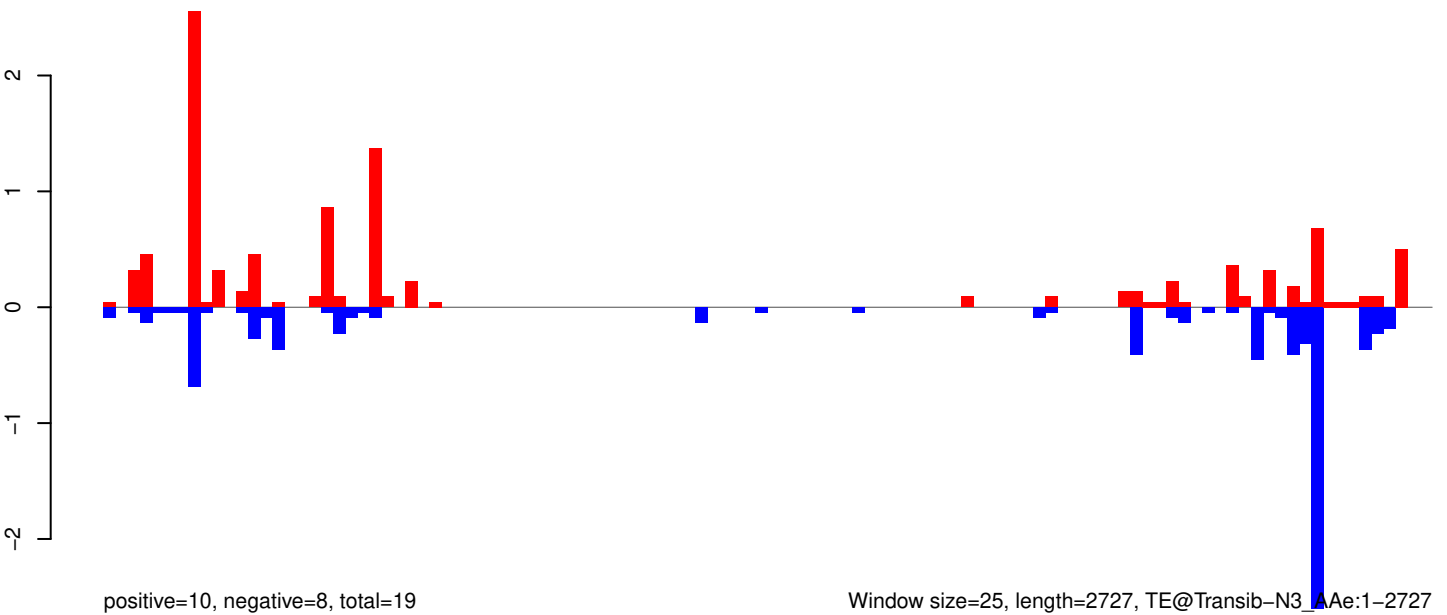
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

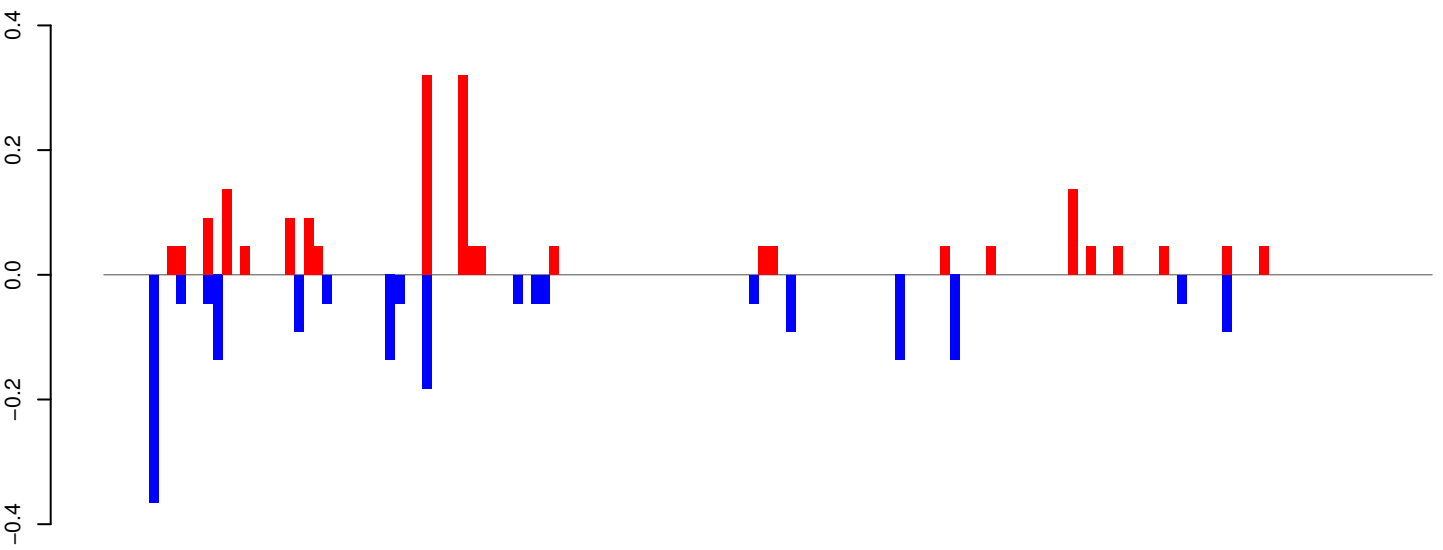


AeAeg_Aag2_PZR_RS.rep



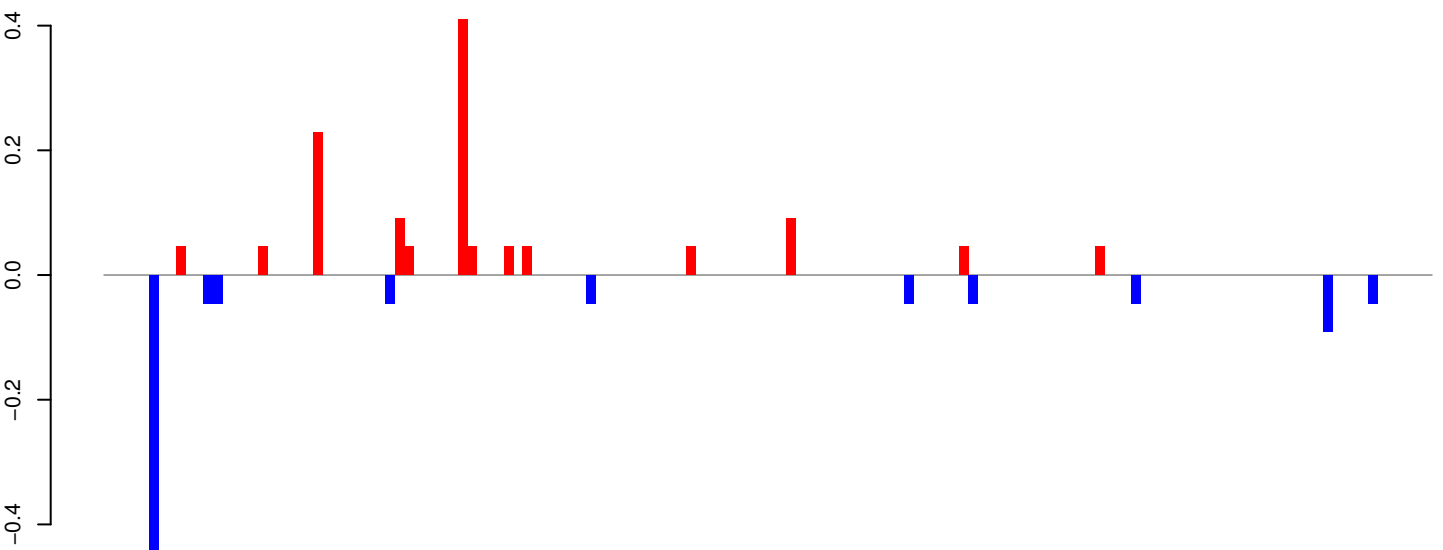
Window size=25, length=2727, TE@Transib-N3_Ae:1-2727

AeAeg_Aag2_PZR_RS.18_23.rep



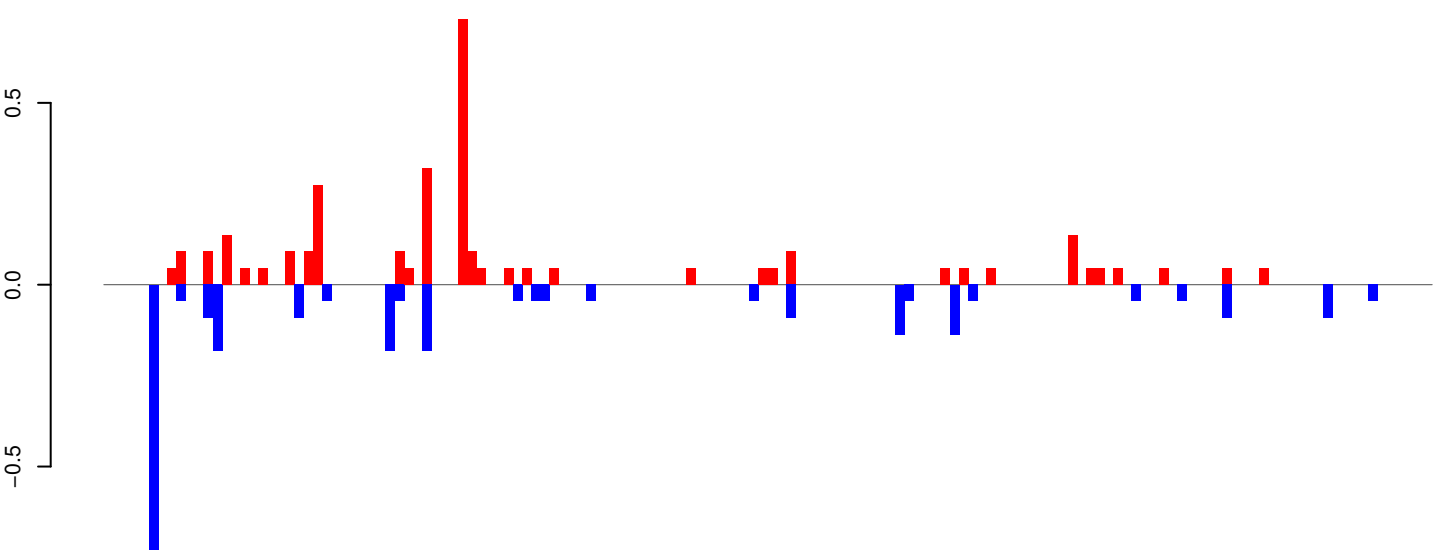
positive=2, negative=2, total=4

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=1, total=2

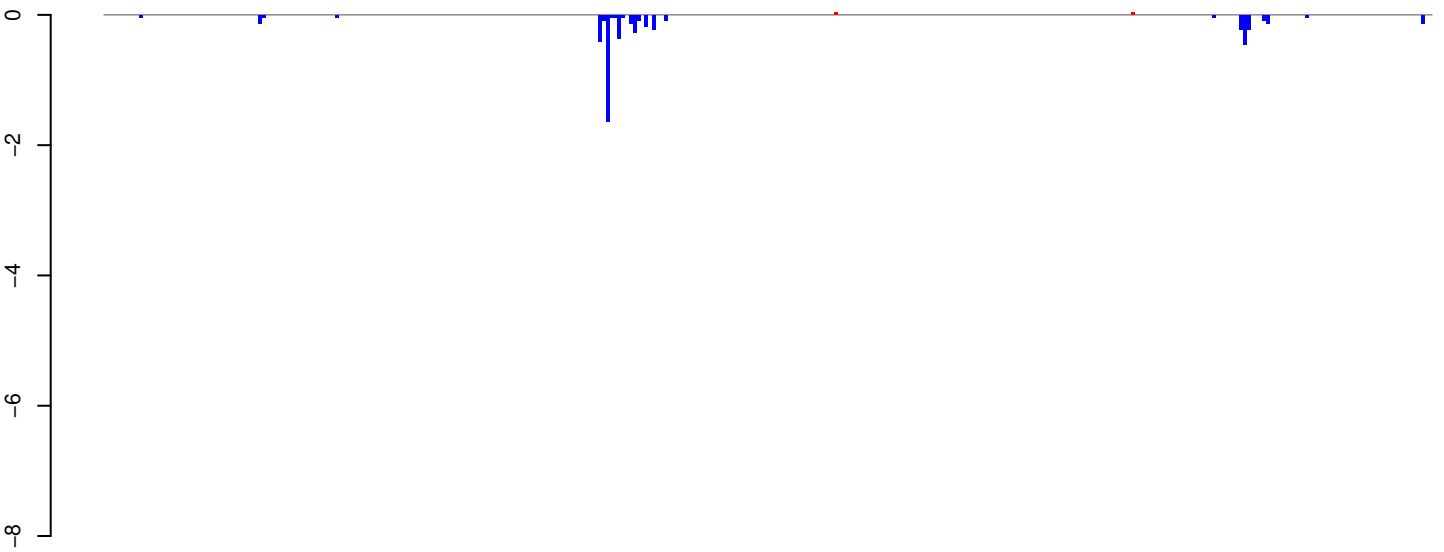
AeAeg_Aag2_PZR_RS.rep



positive=3, negative=3, total=6

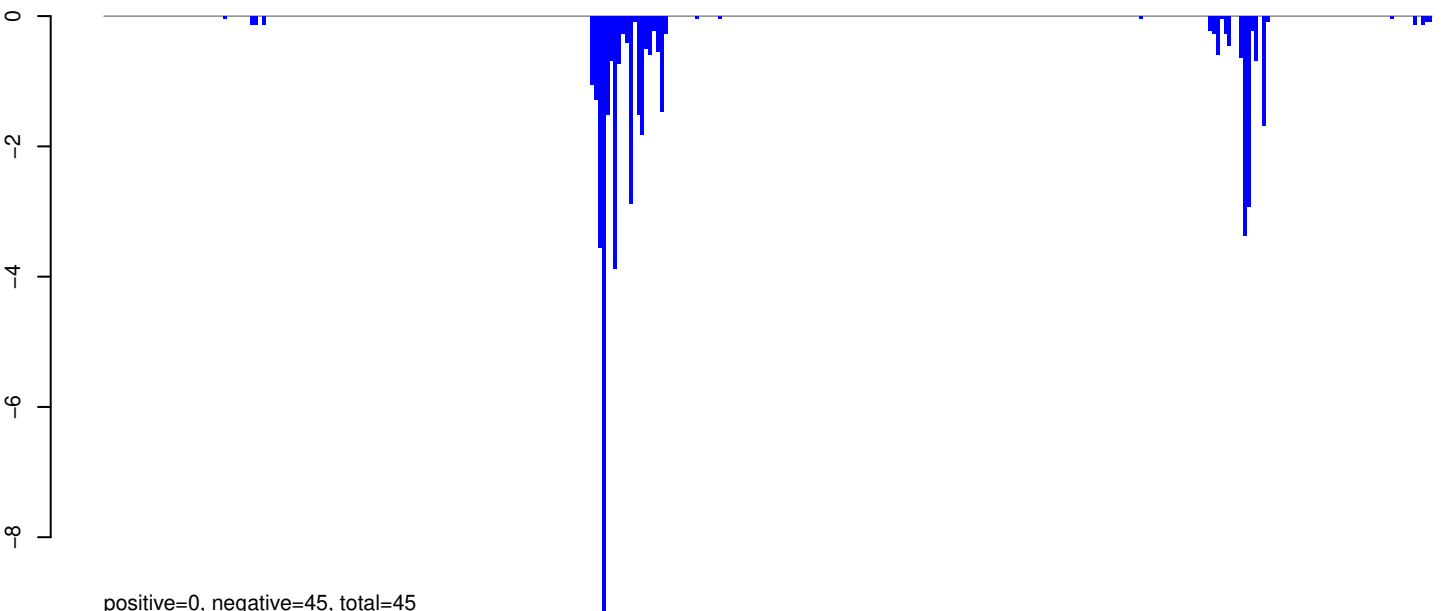
Window size=25, length=3641, TE@TF001280-otherMITes_Ele7:1-3641

AeAeg_Aag2_PZR_RS.18_23.rep



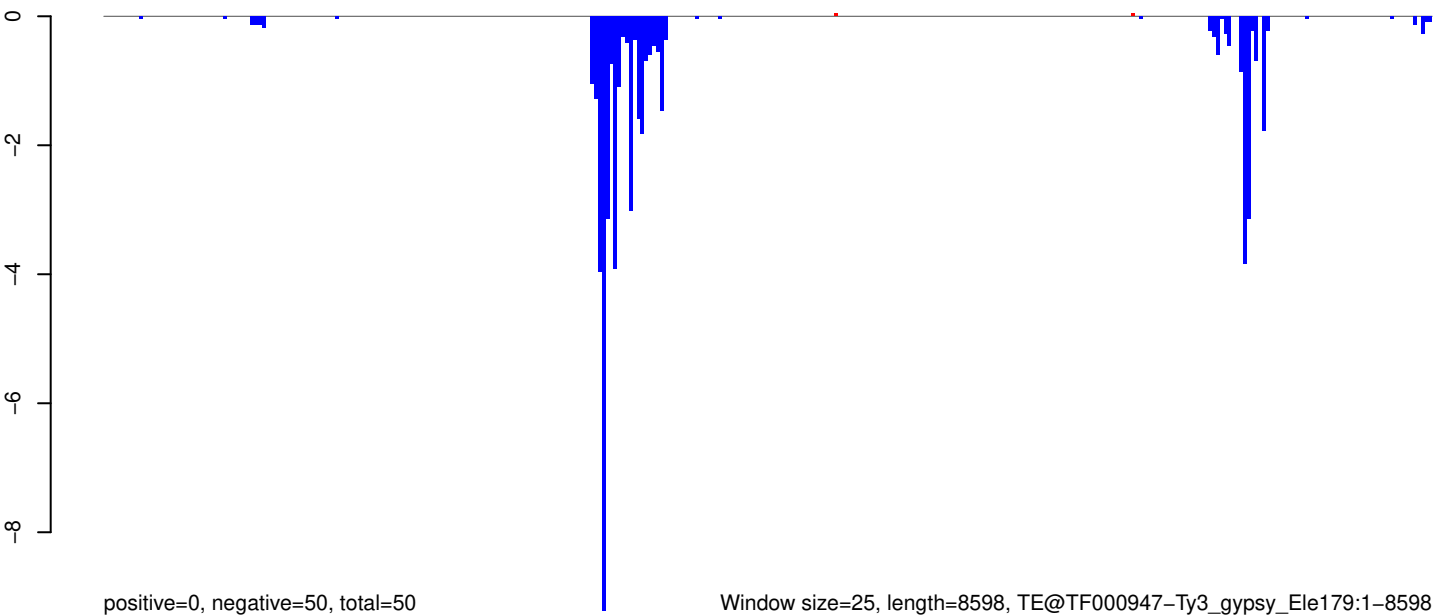
positive=0, negative=5, total=5

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=45, total=45

AeAeg_Aag2_PZR_RS.rep

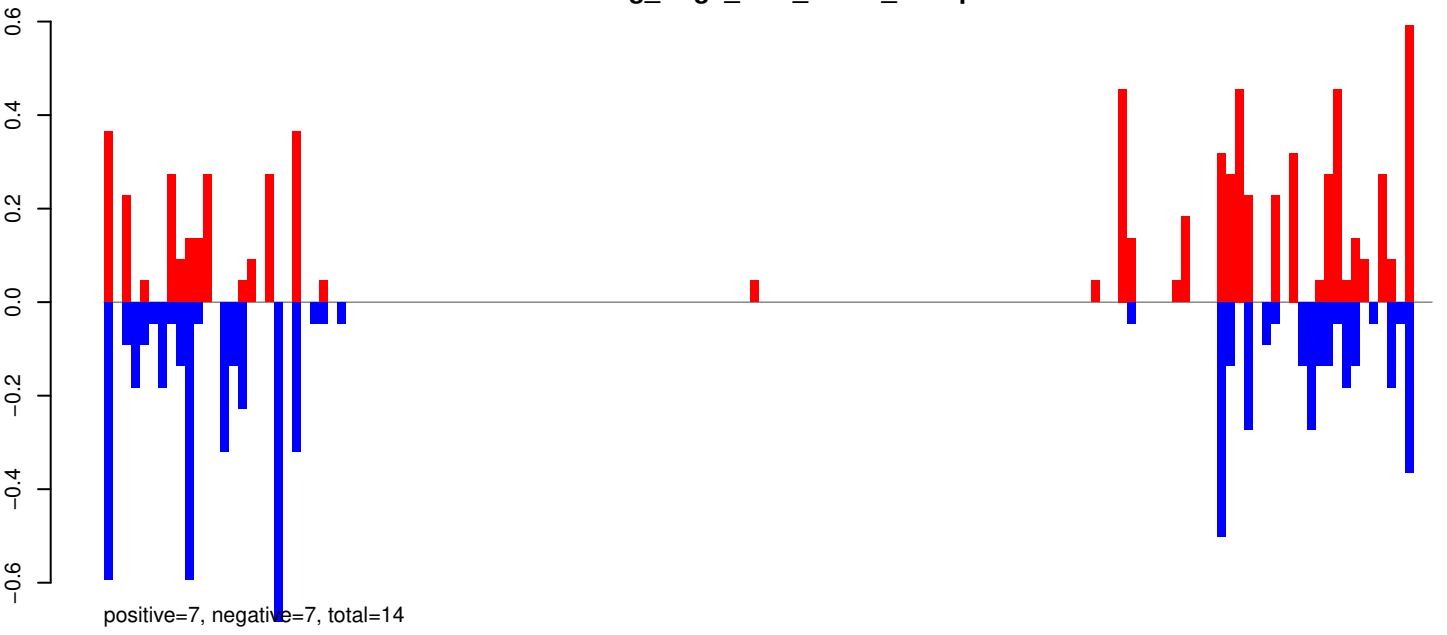


positive=0, negative=50, total=50

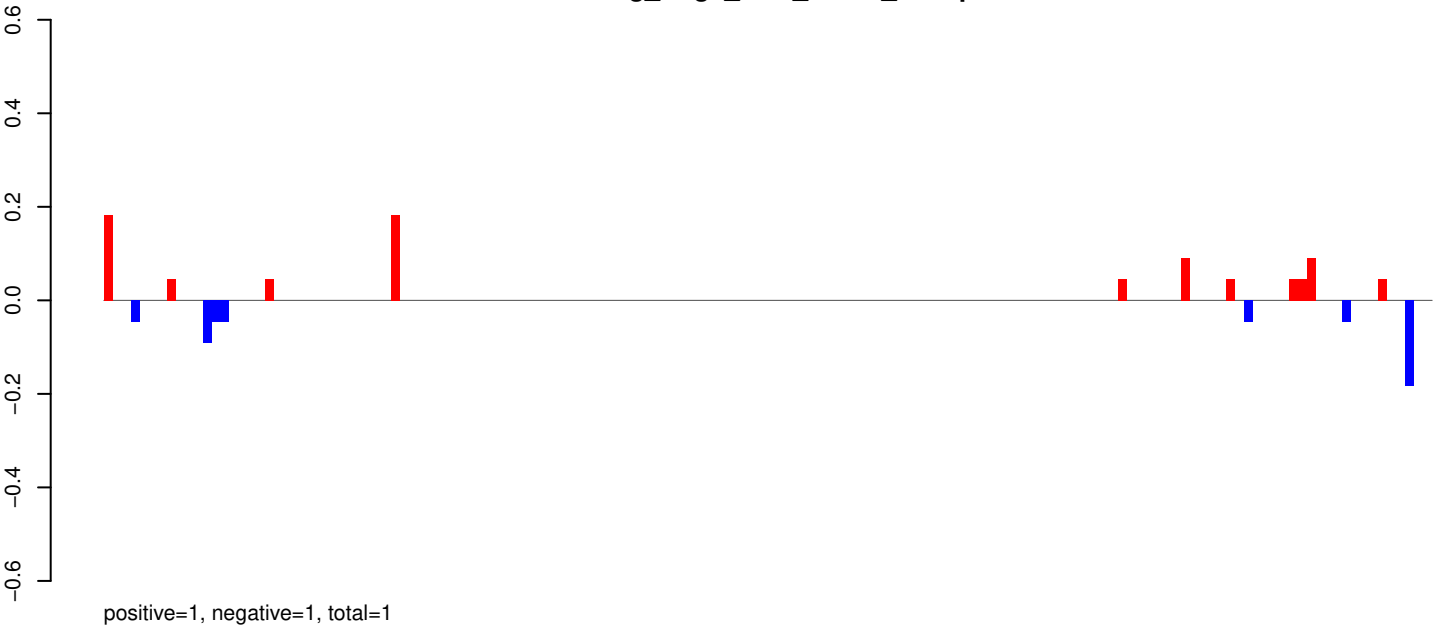
Window size=25, length=8598, TE@TF000947-Ty3_gypsy_Ele179:1-8598

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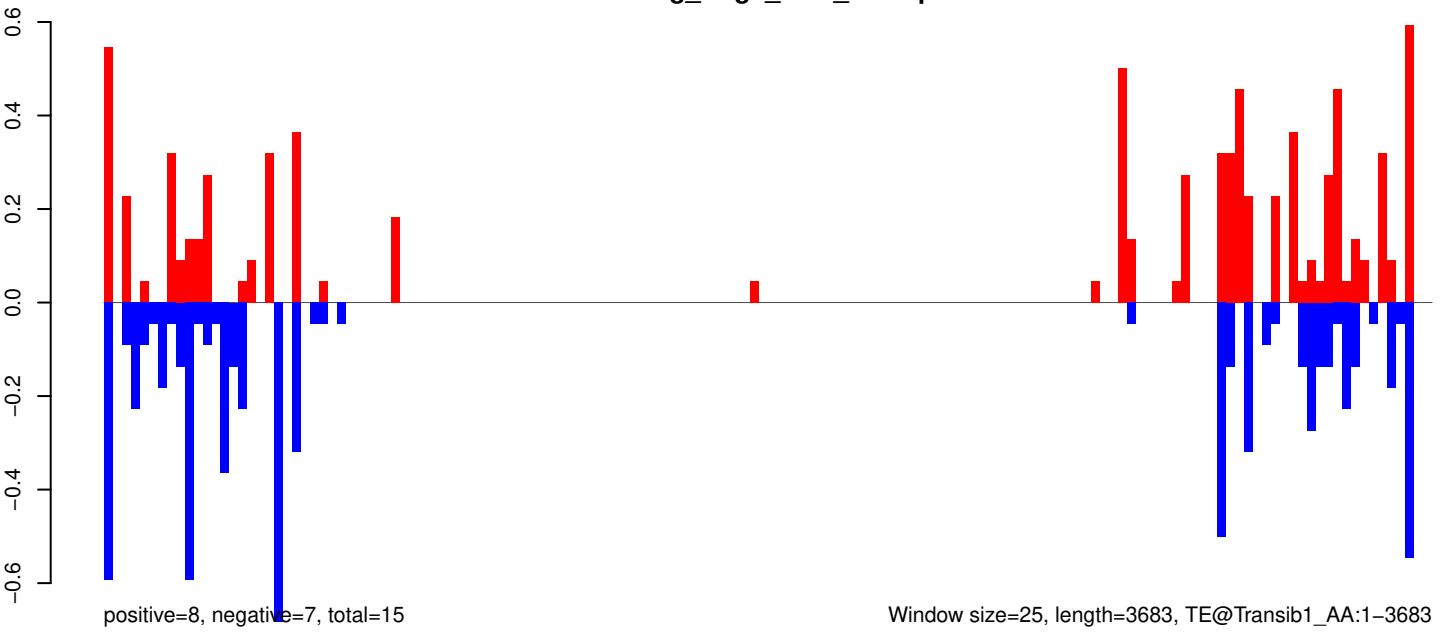
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

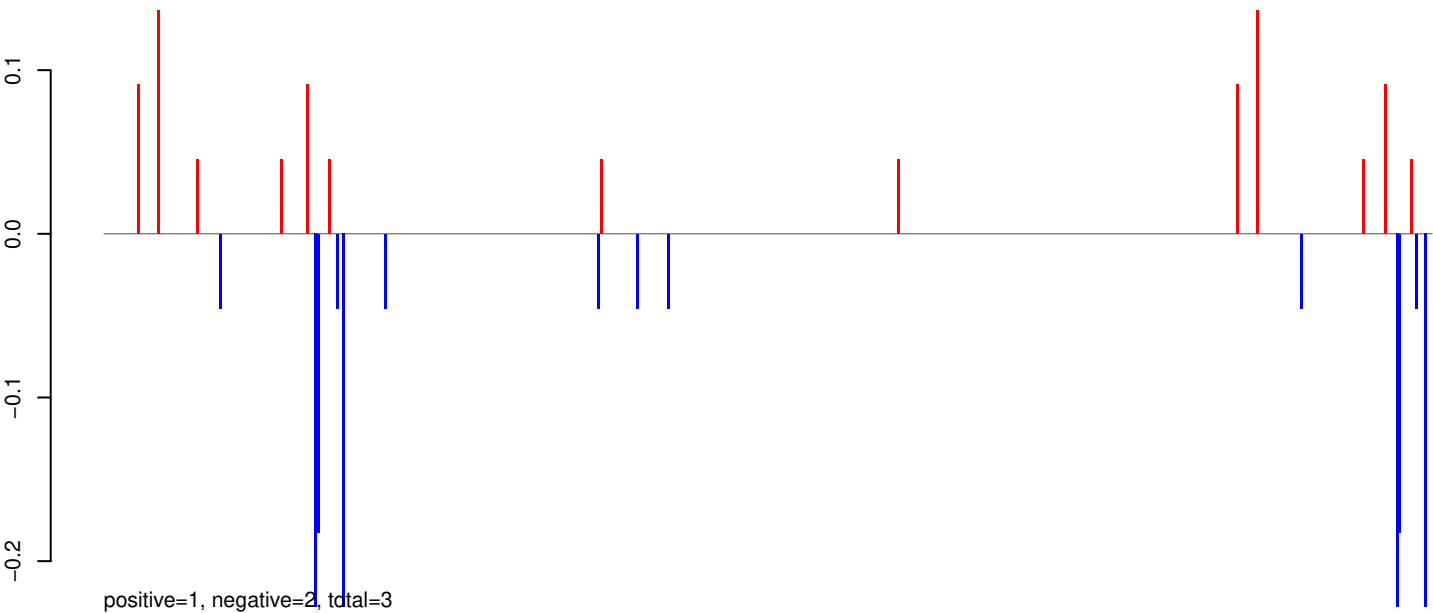


AeAeg_Aag2_PZR_RS.rep

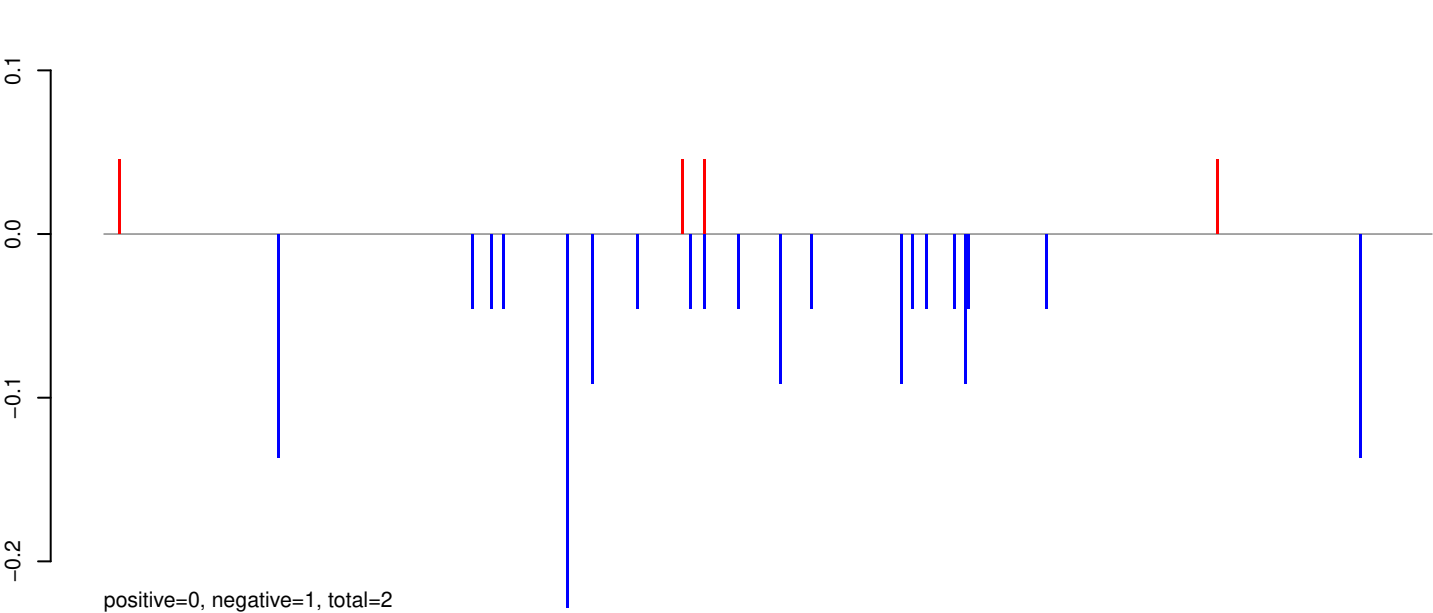


Window size=25, length=3683, TE@Transib1_AA:1-3683

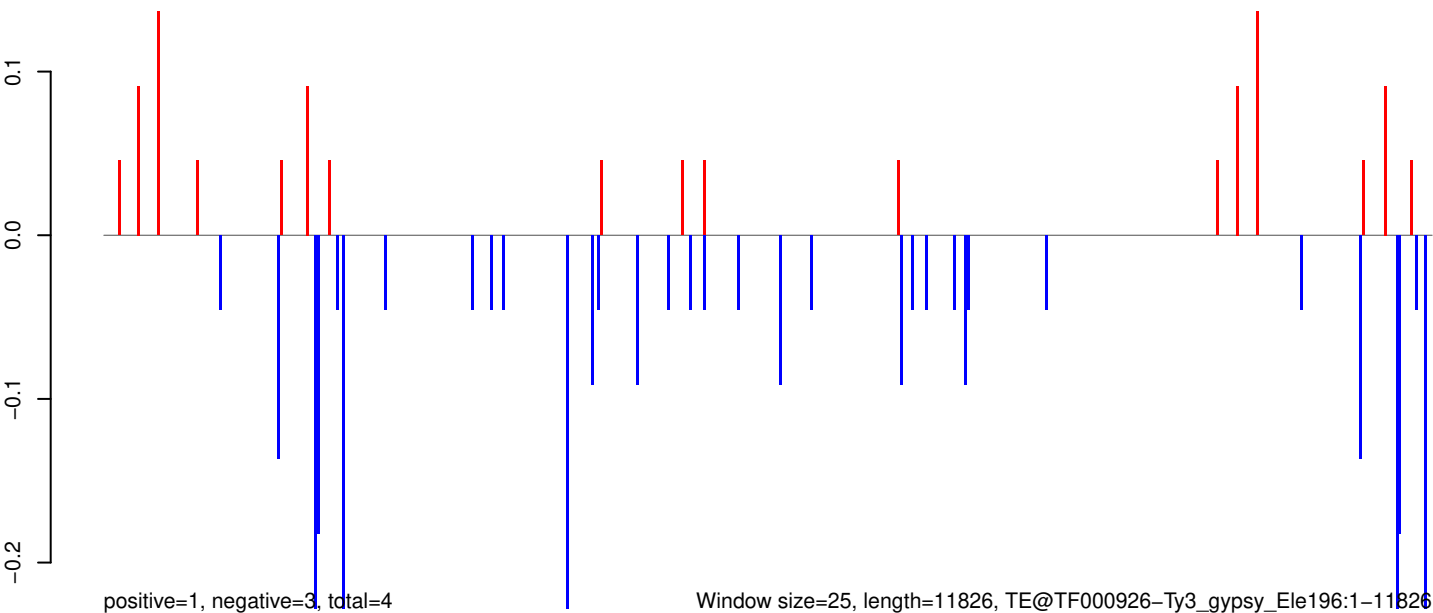
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

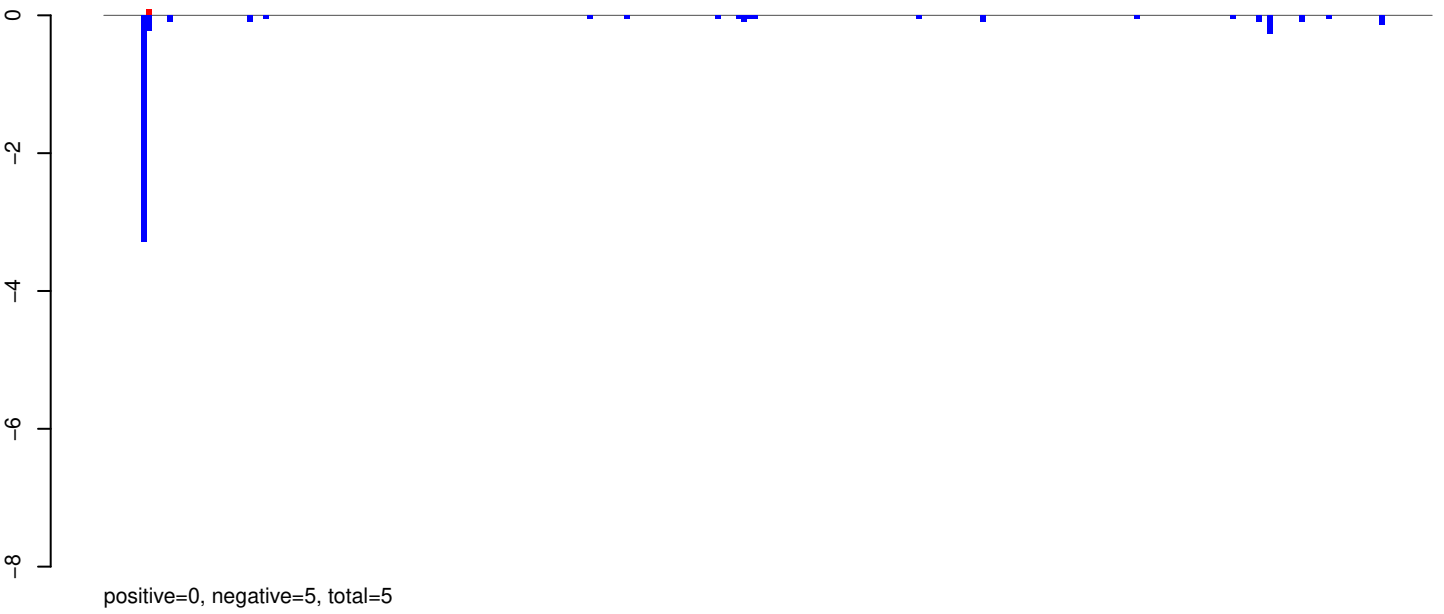


AeAeg_Aag2_PZR_RS.rep

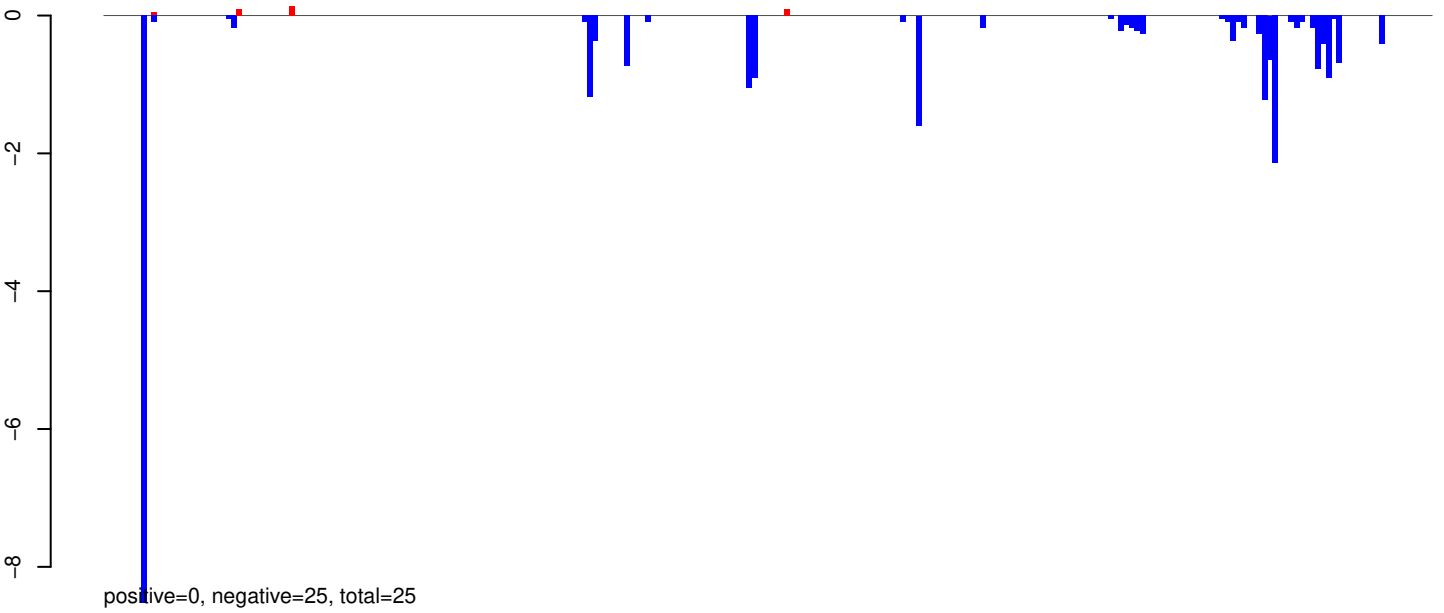


Window size=25, length=11826, TE@TF000926-Ty3_gypsy_Ele196:1-11826

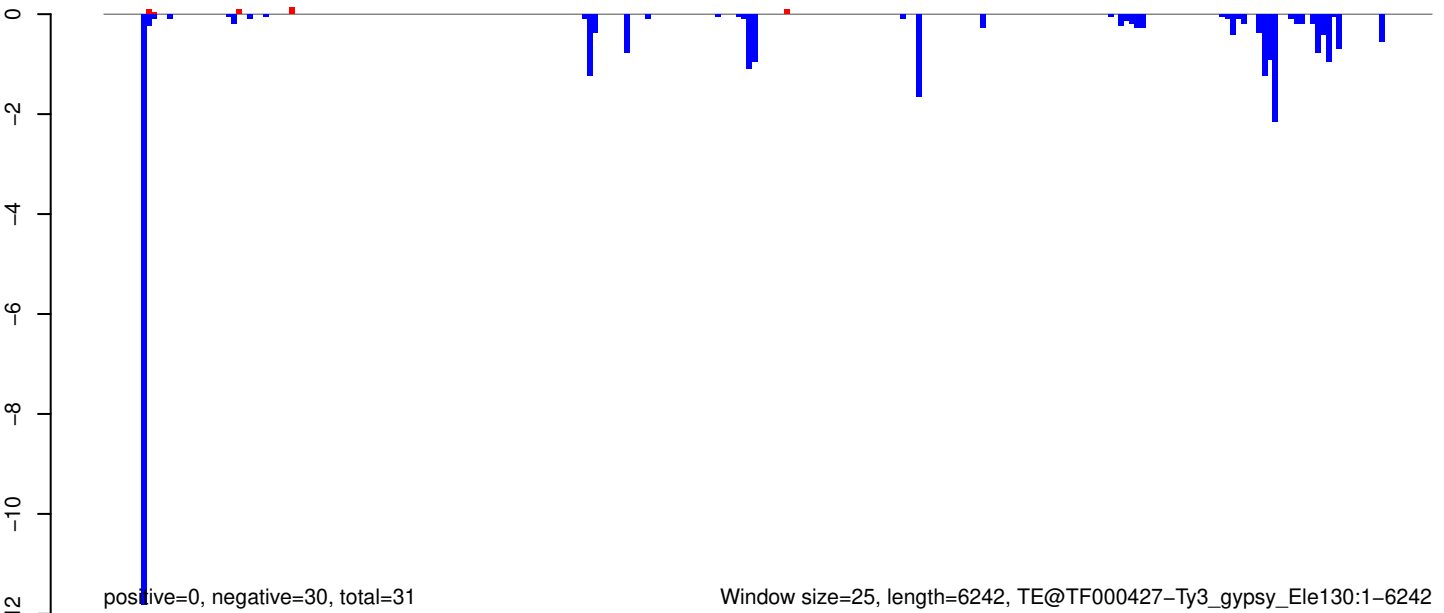
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

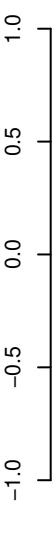


AeAeg_Aag2_PZR_RS.rep



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

AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

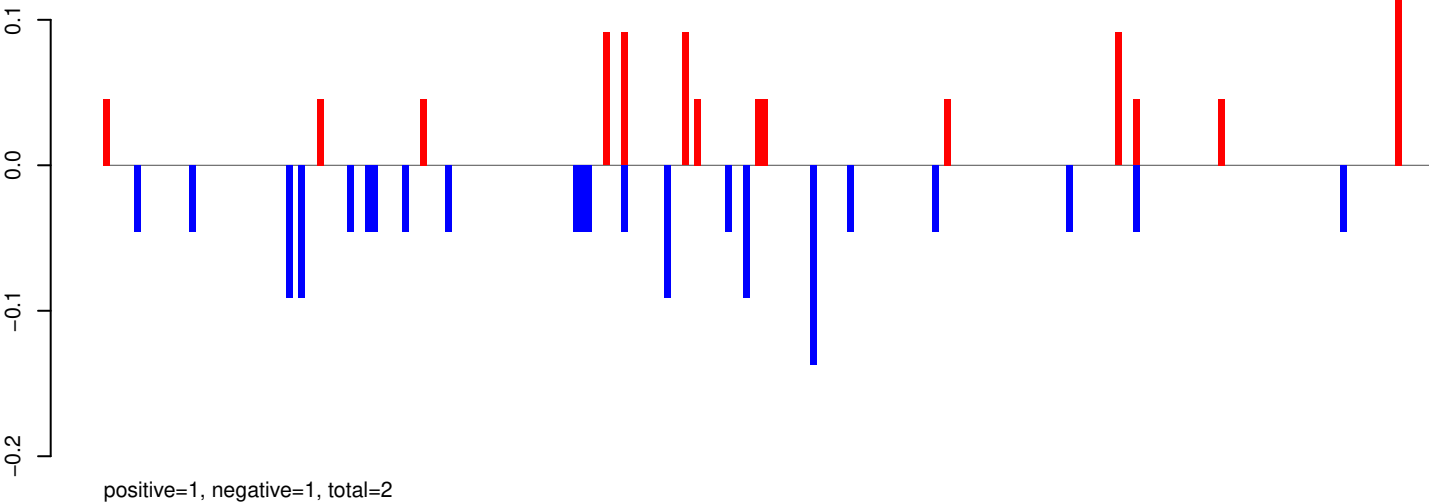


AeAeg_Aag2_PZR_RS.rep

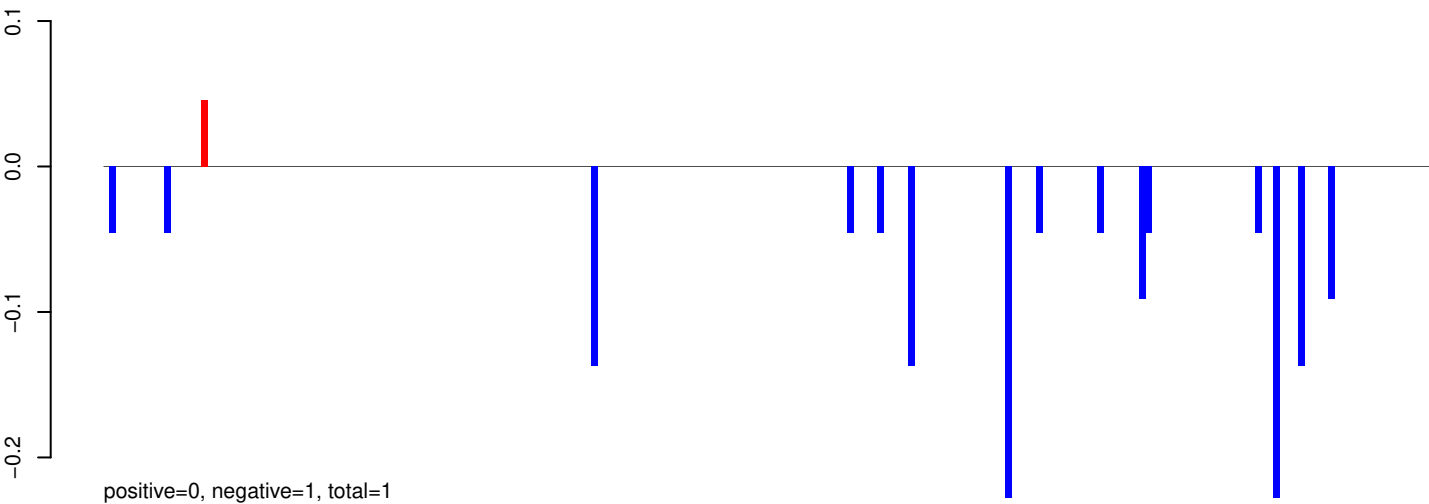


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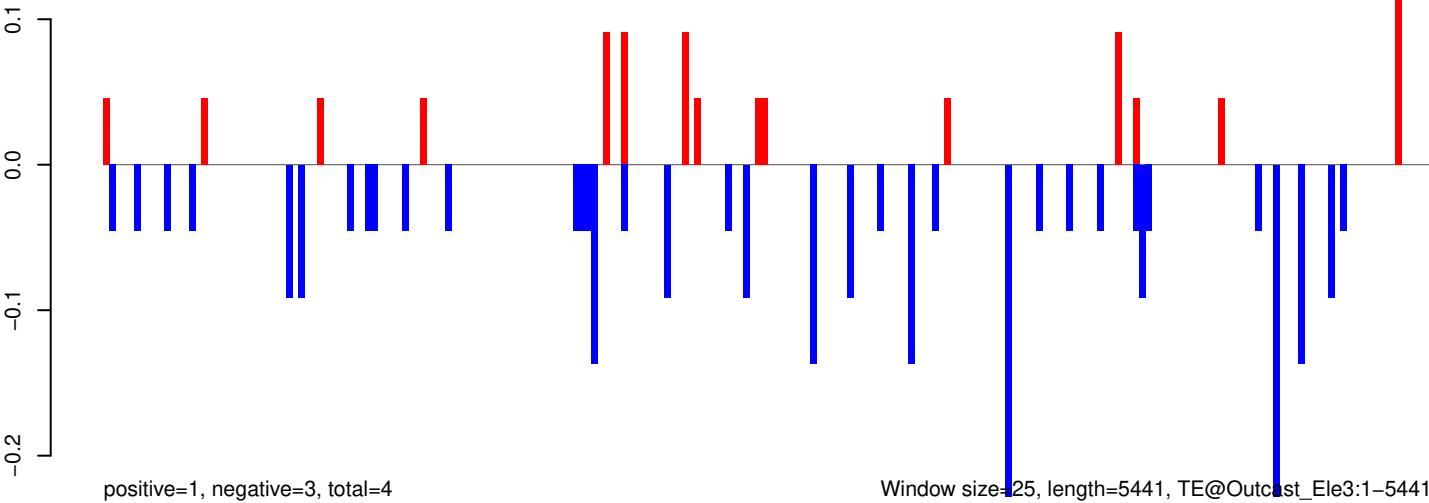
AeAeg_Aag2_PZR_RS.18_23.rep



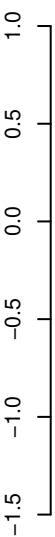
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AeAeg_Aag2_PZR_RS.rep

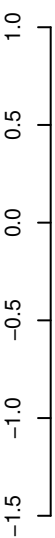


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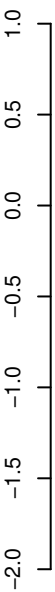
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AeAeg_Aag2_PZR_RS.24_35.rep



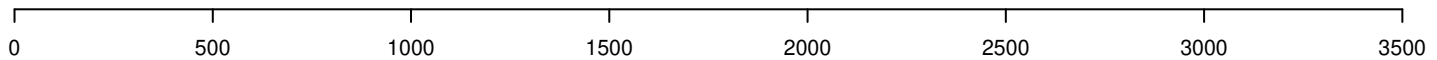
positive=2, negative=1, total=3

AeAeg_Aag2_PZR_RS.rep

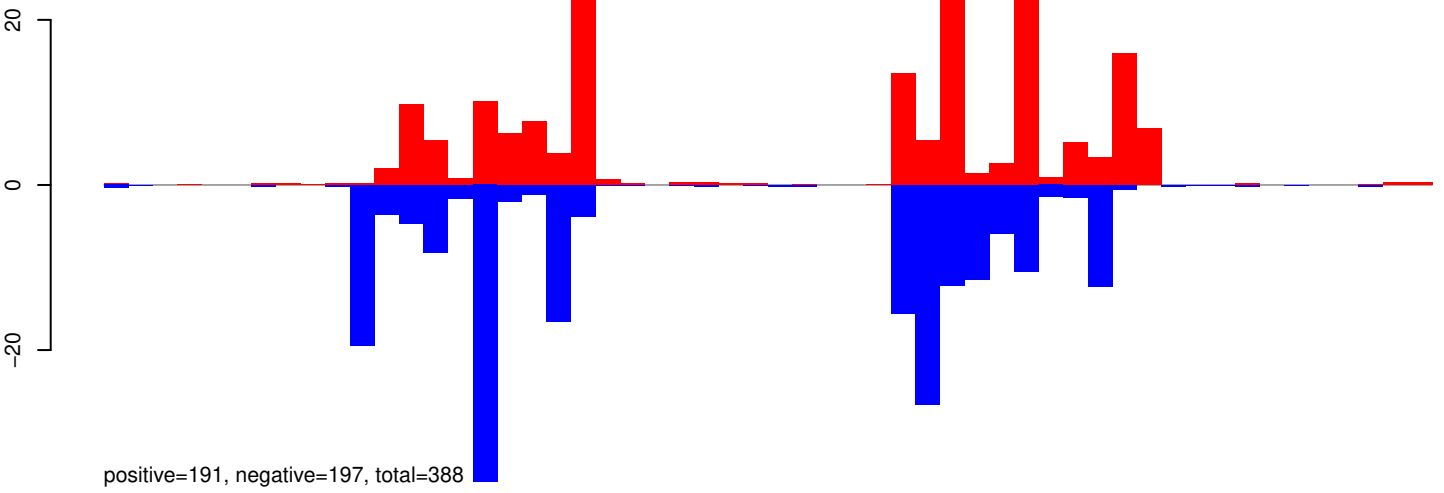


positive=8, negative=9, total=17

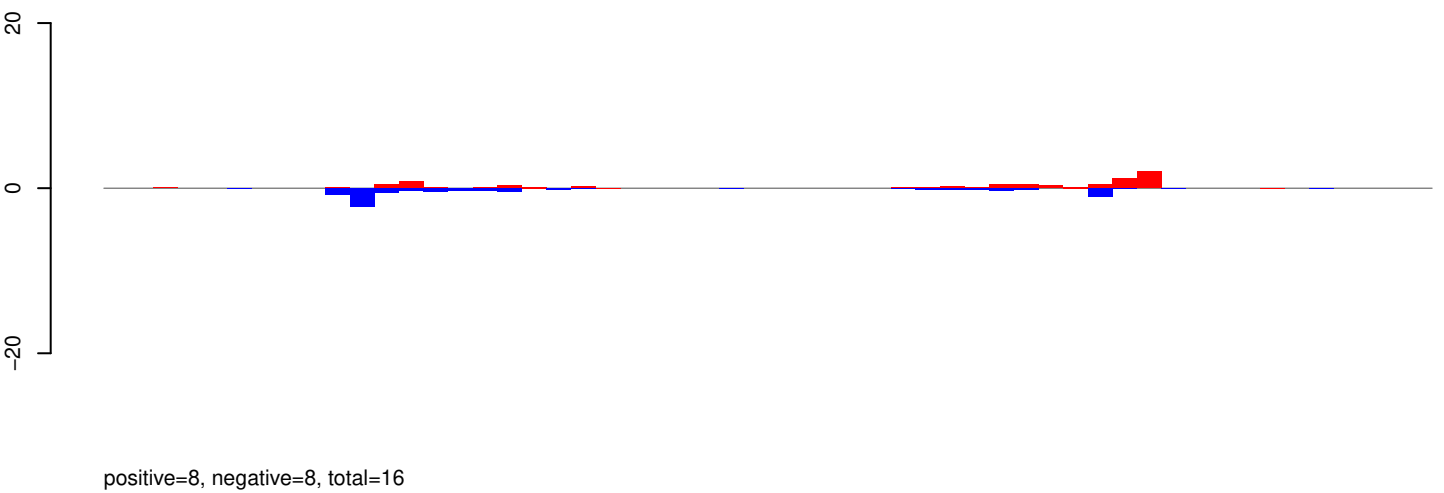
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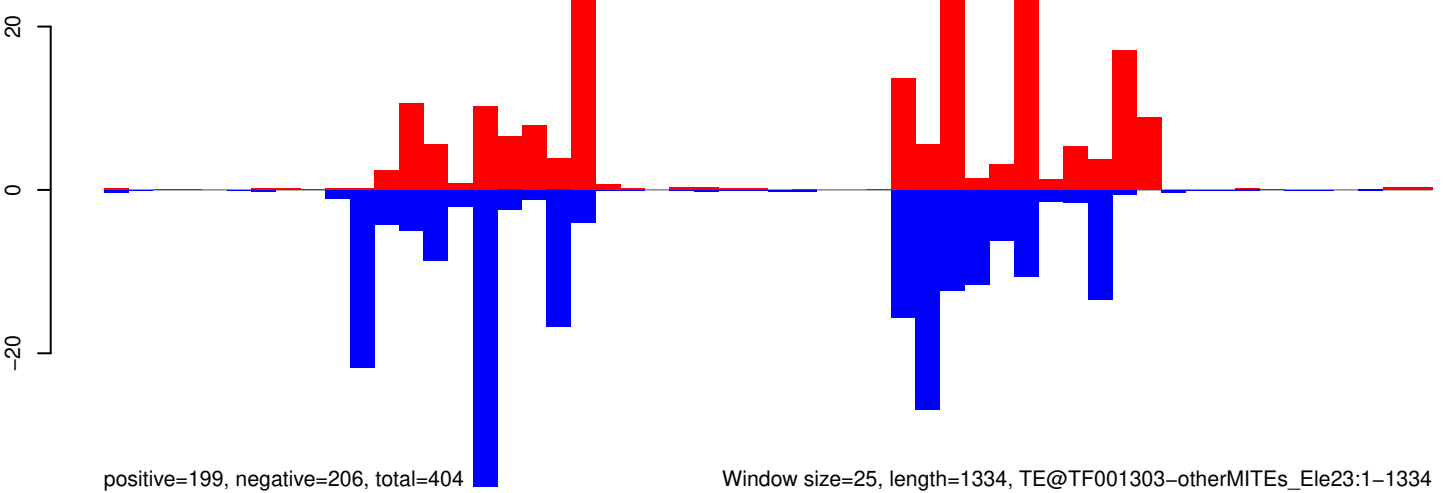
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AeAeg_Aag2_PZR_RS.24_35.rep

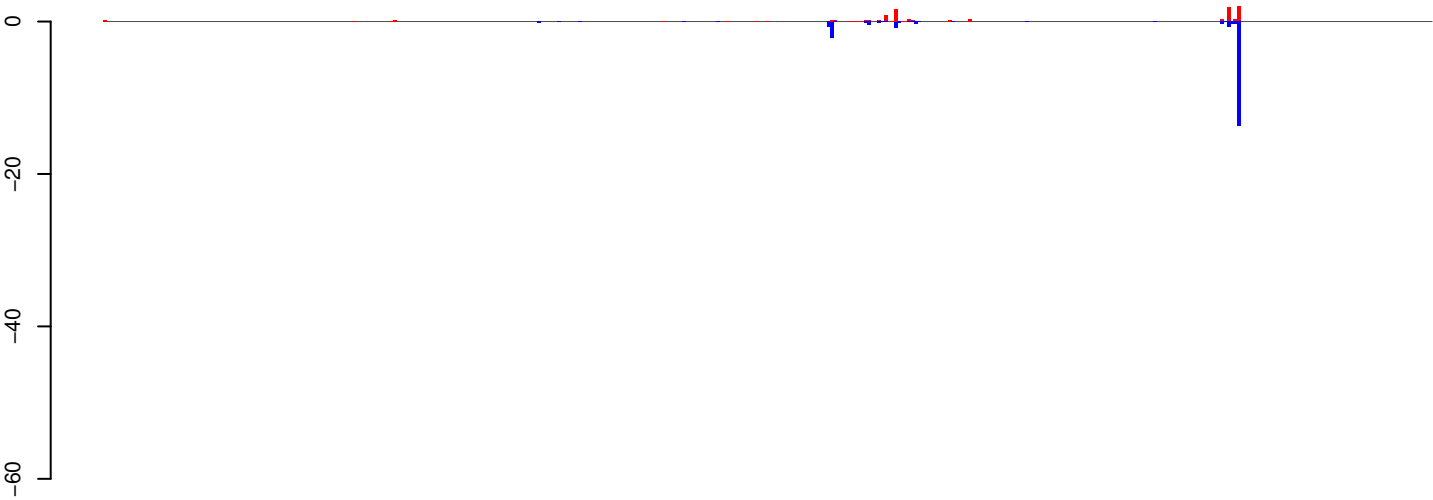


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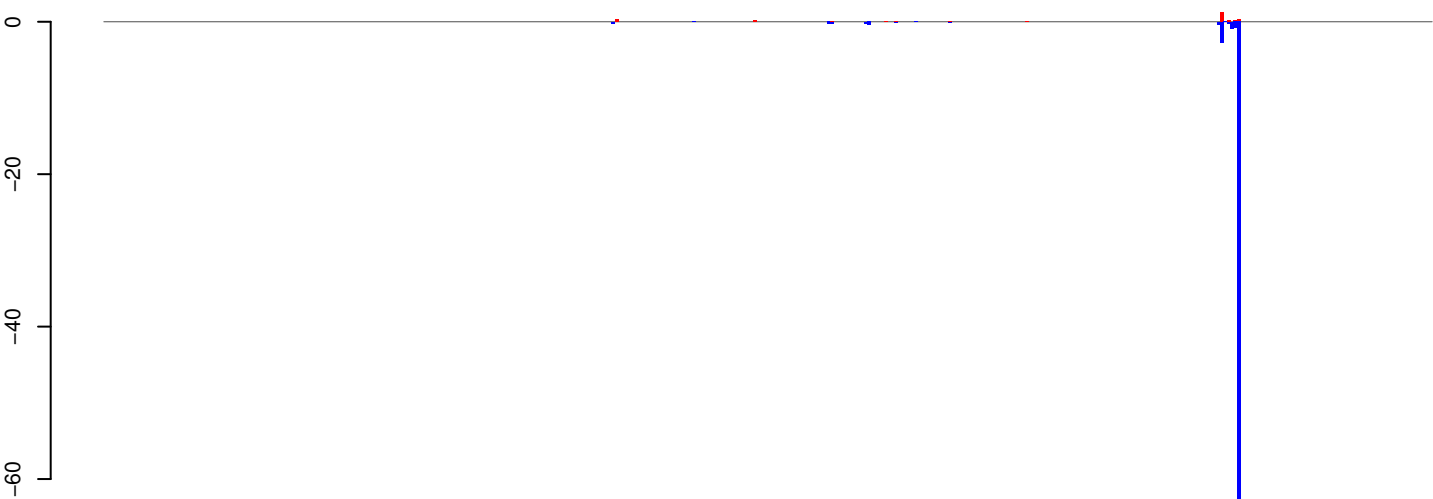
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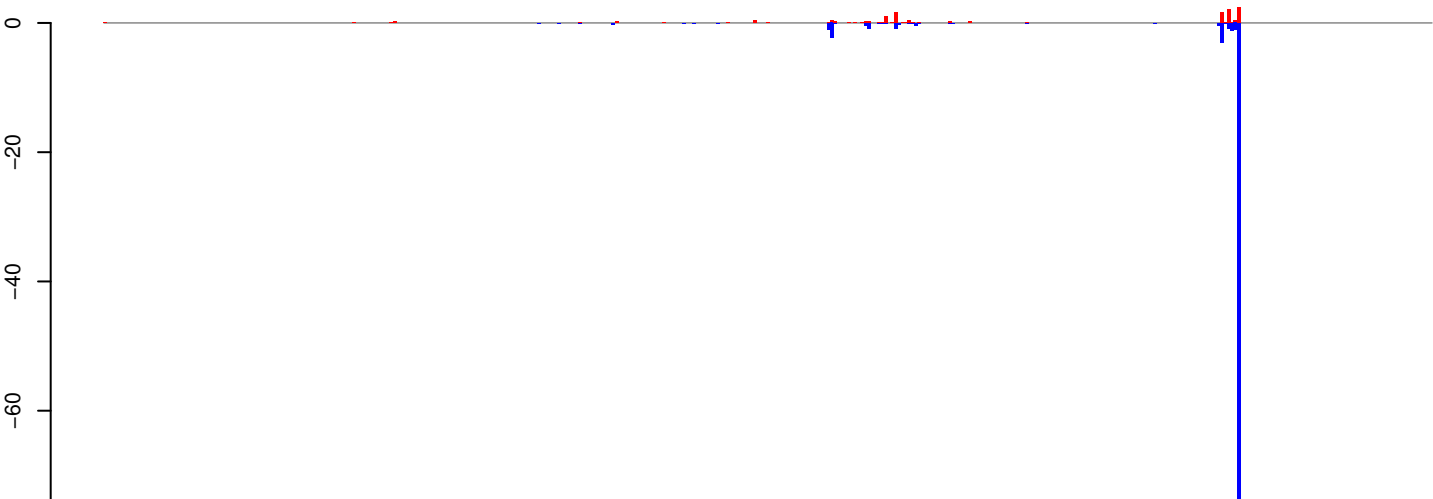
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=3, negative=83, total=86

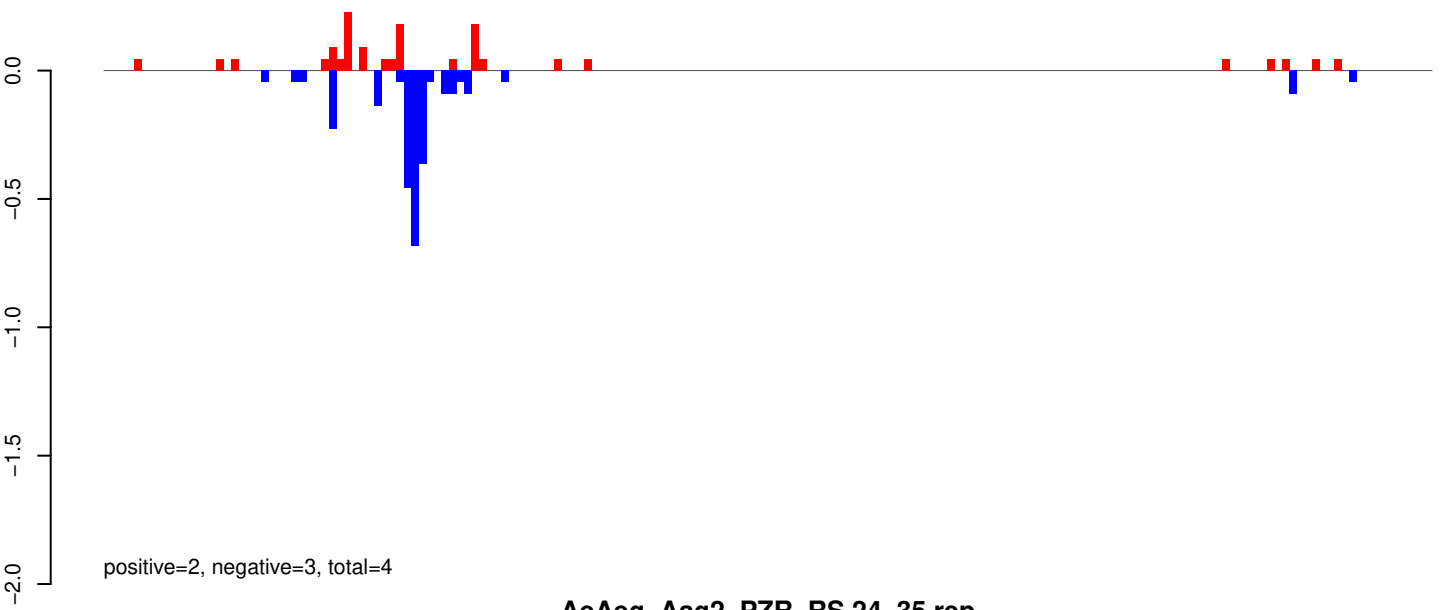
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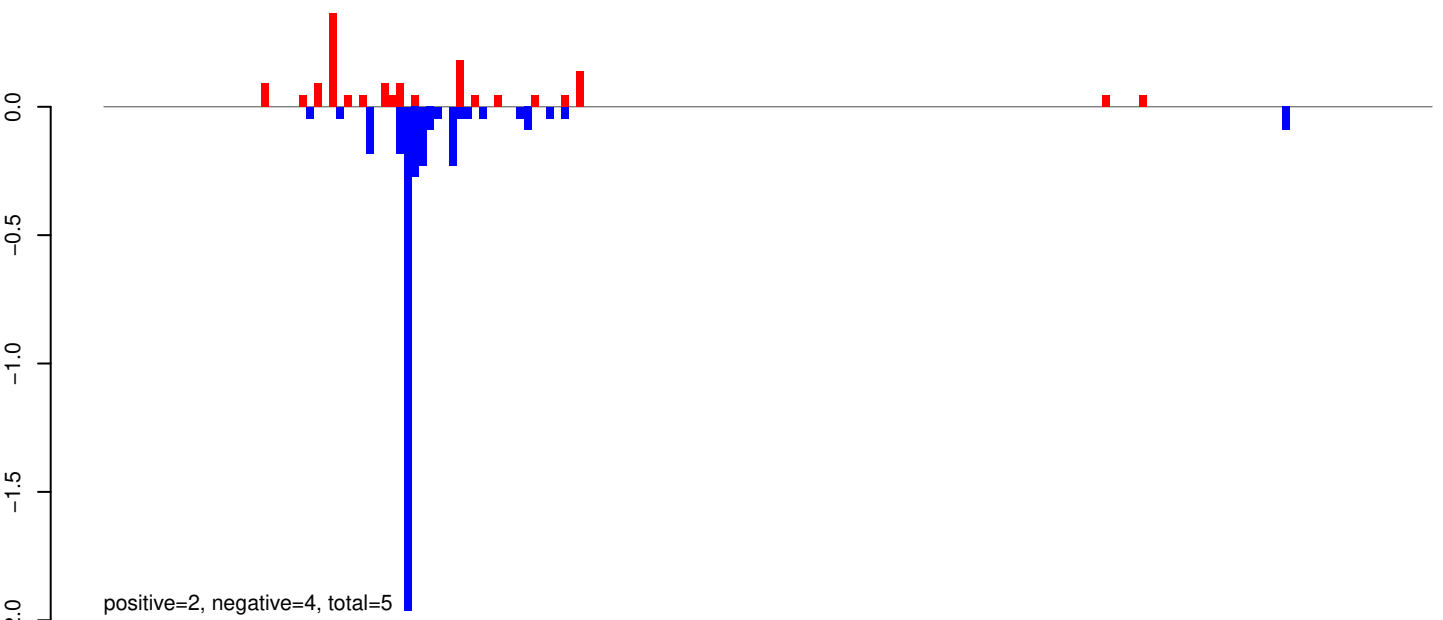
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Window size=25, length=9860, TE@TF001166-PIF_Ele5:1-9860

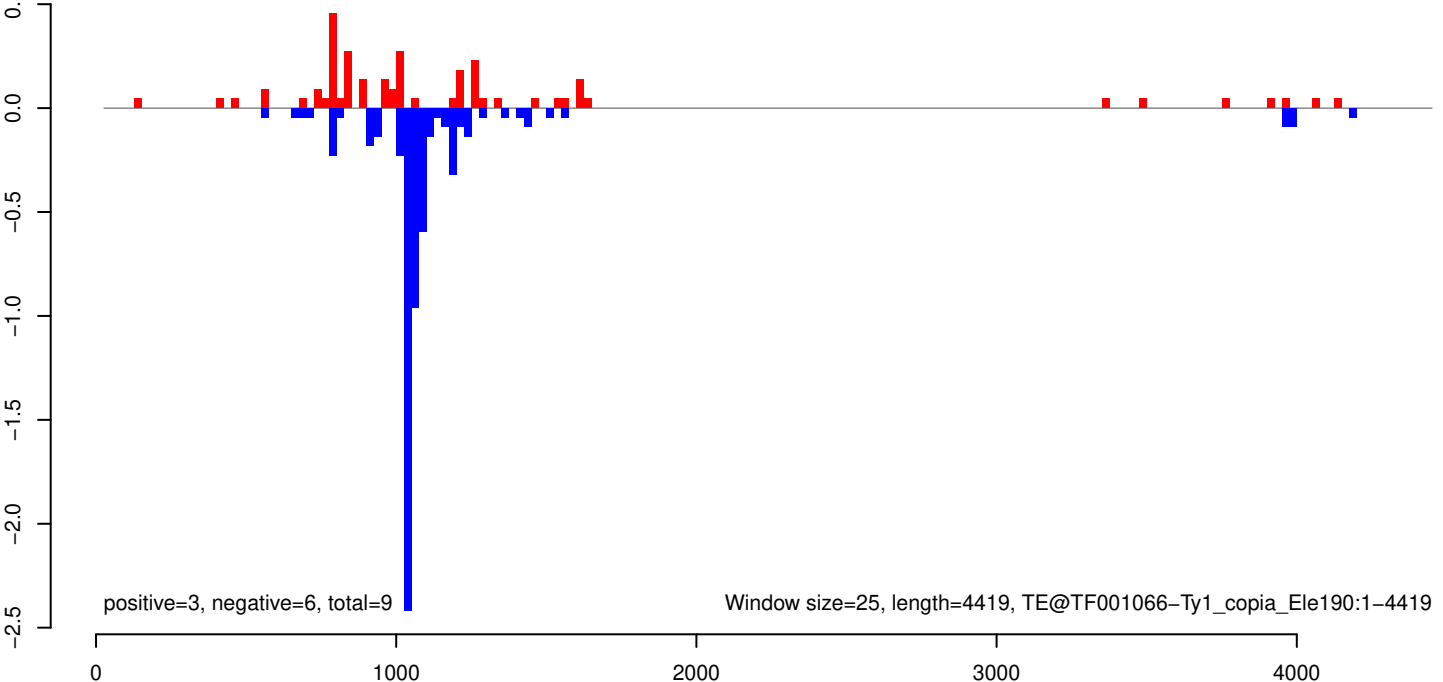
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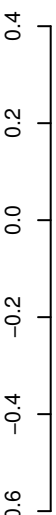
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AeAeg_Aag2_PZR_RS.rep

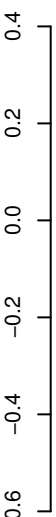


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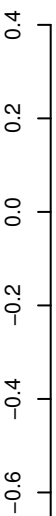
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.rep

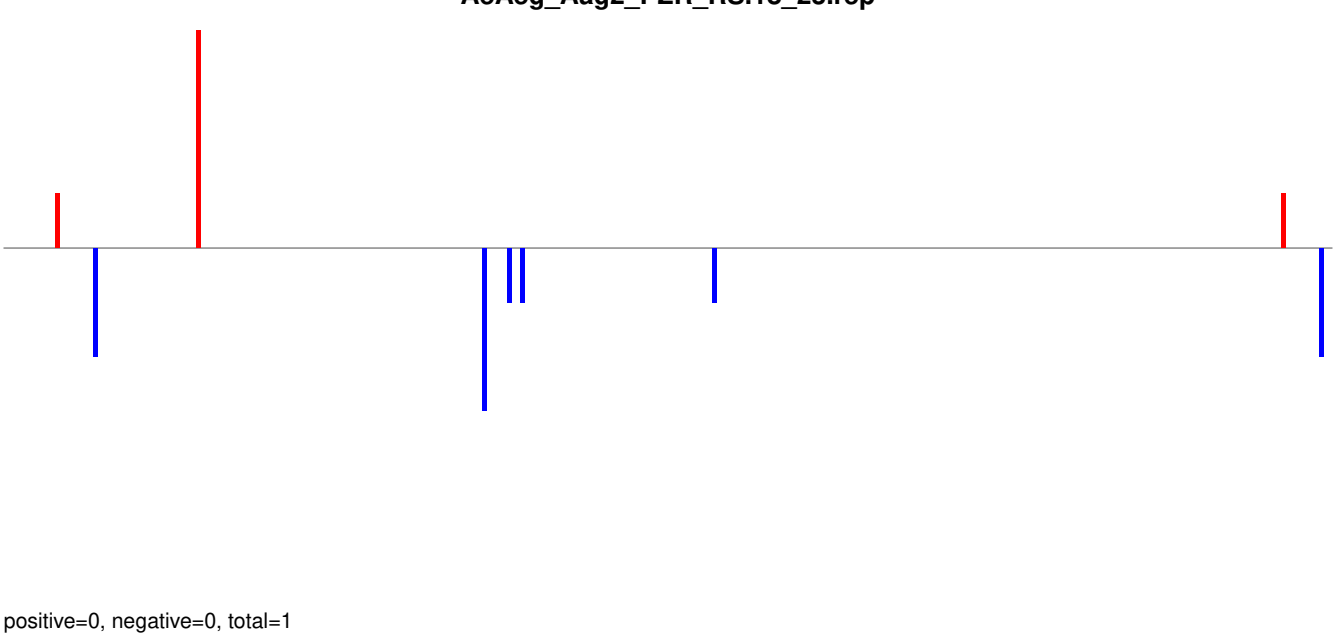


positive=6, negative=7, total=14

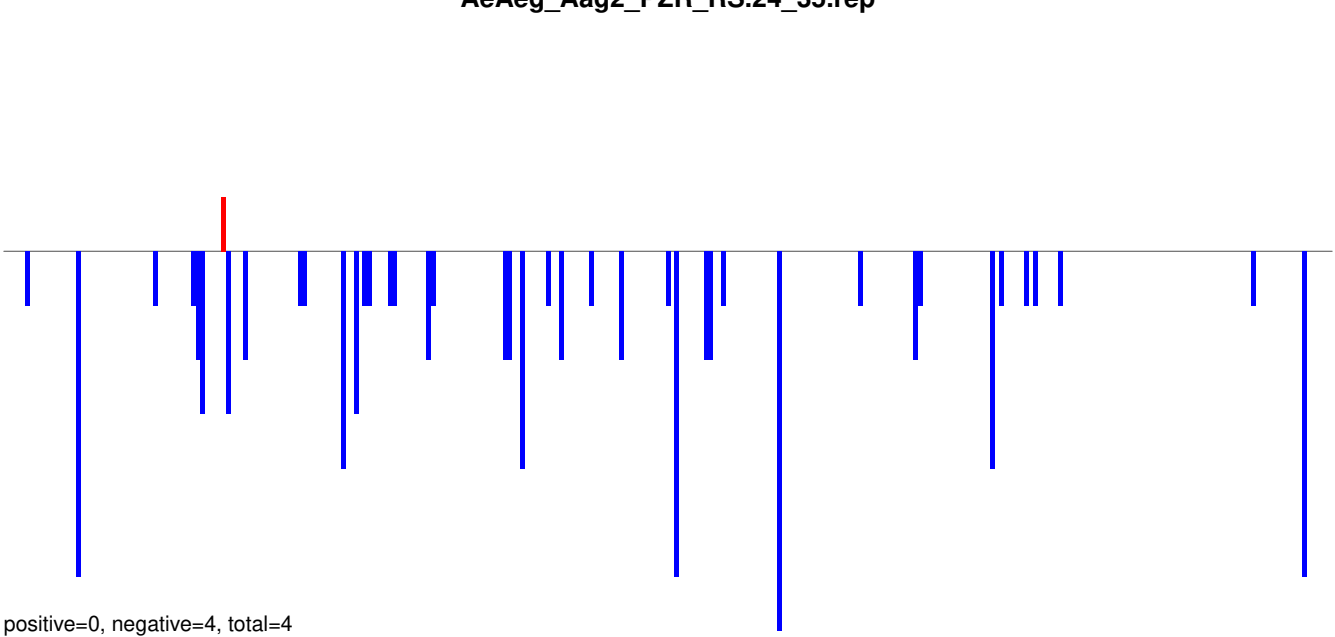
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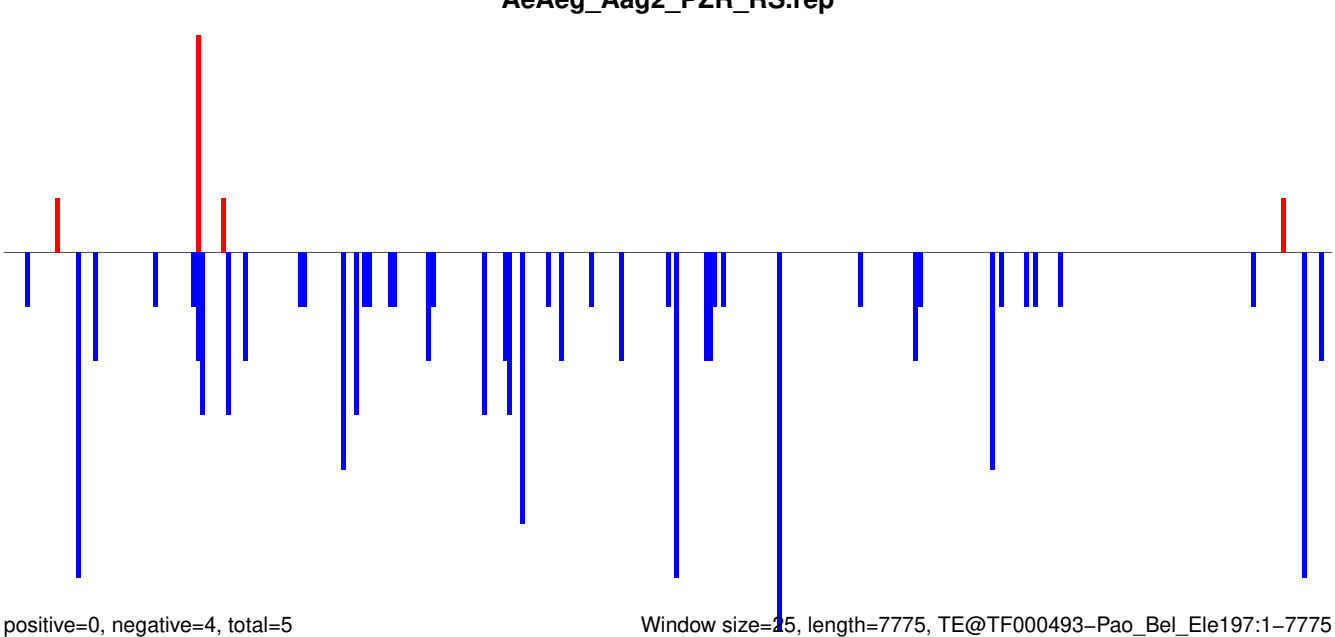
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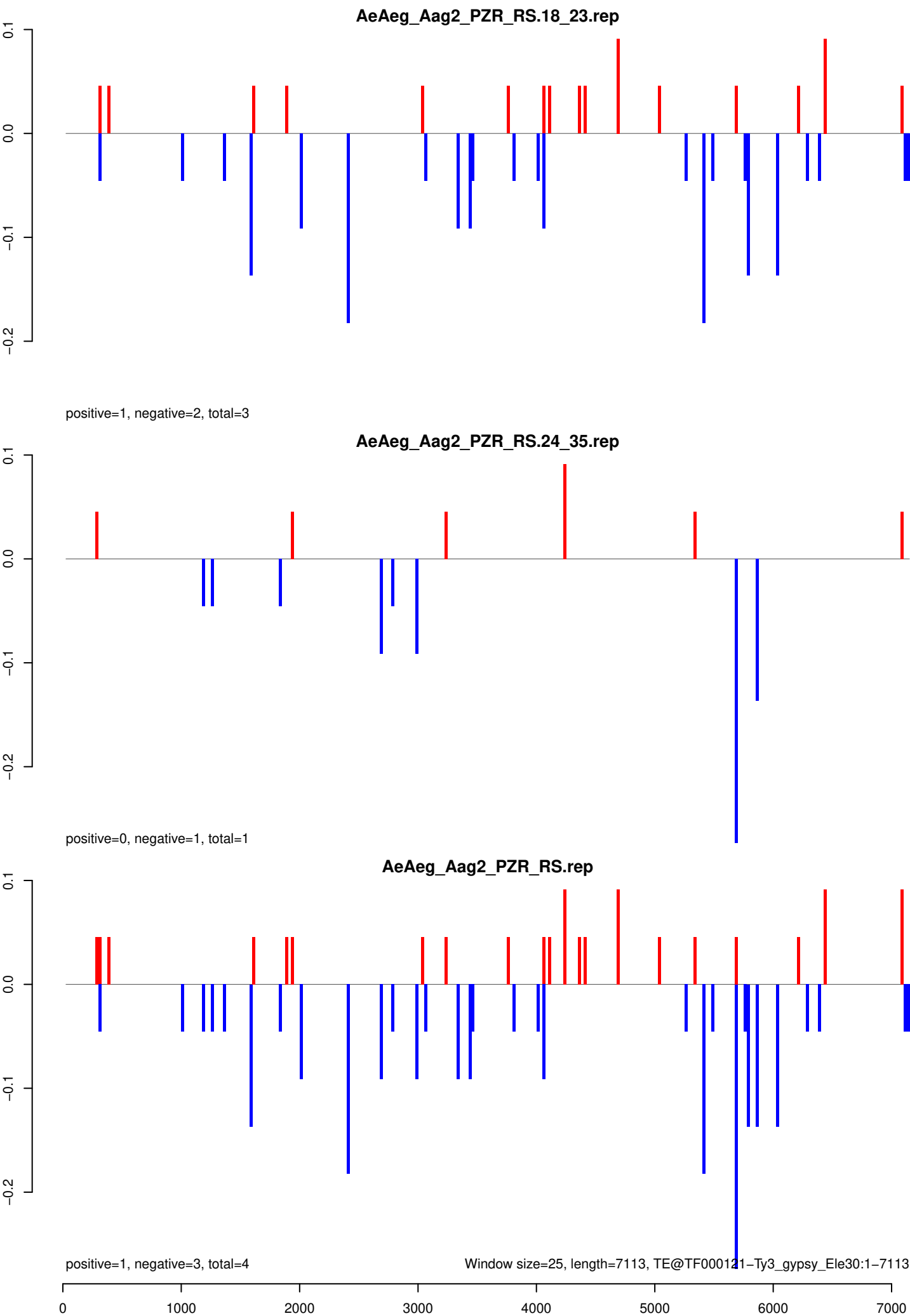
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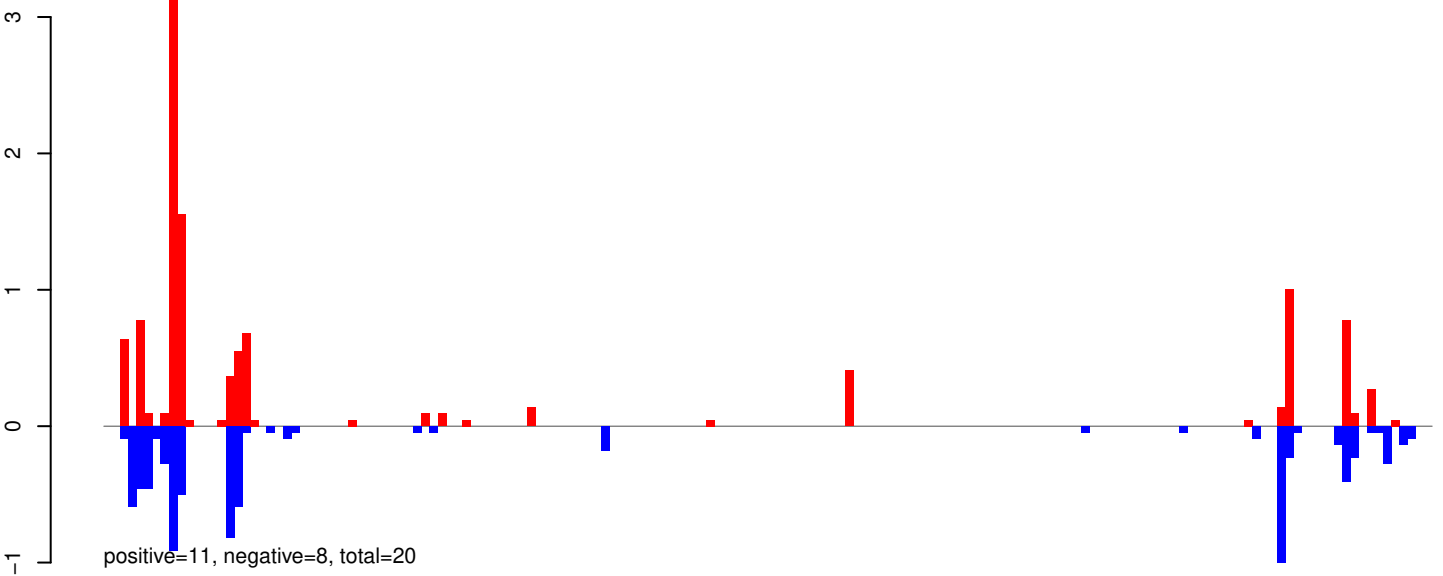
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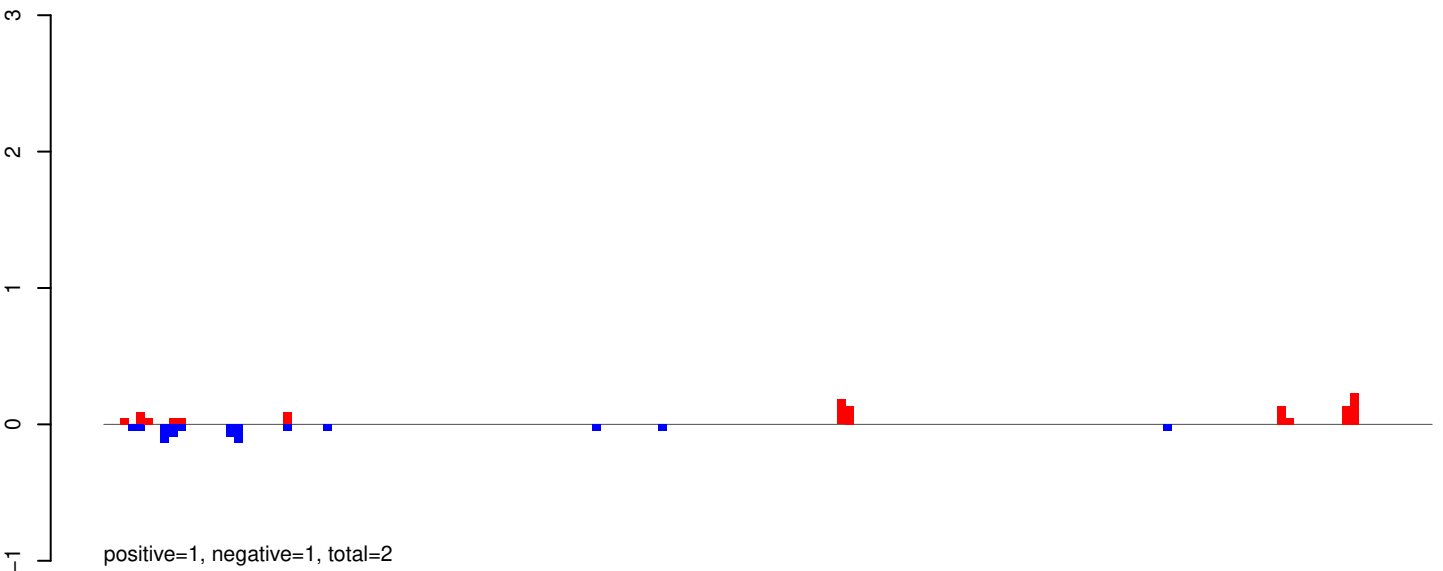
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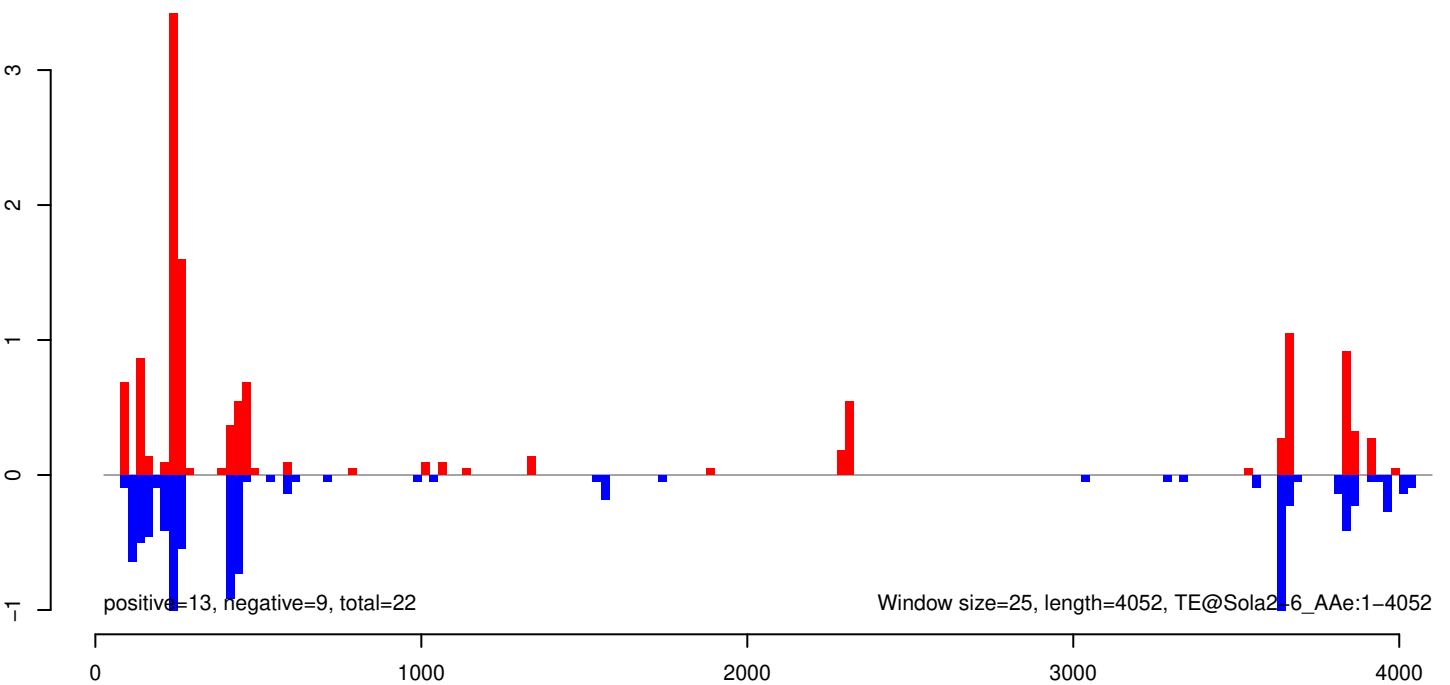
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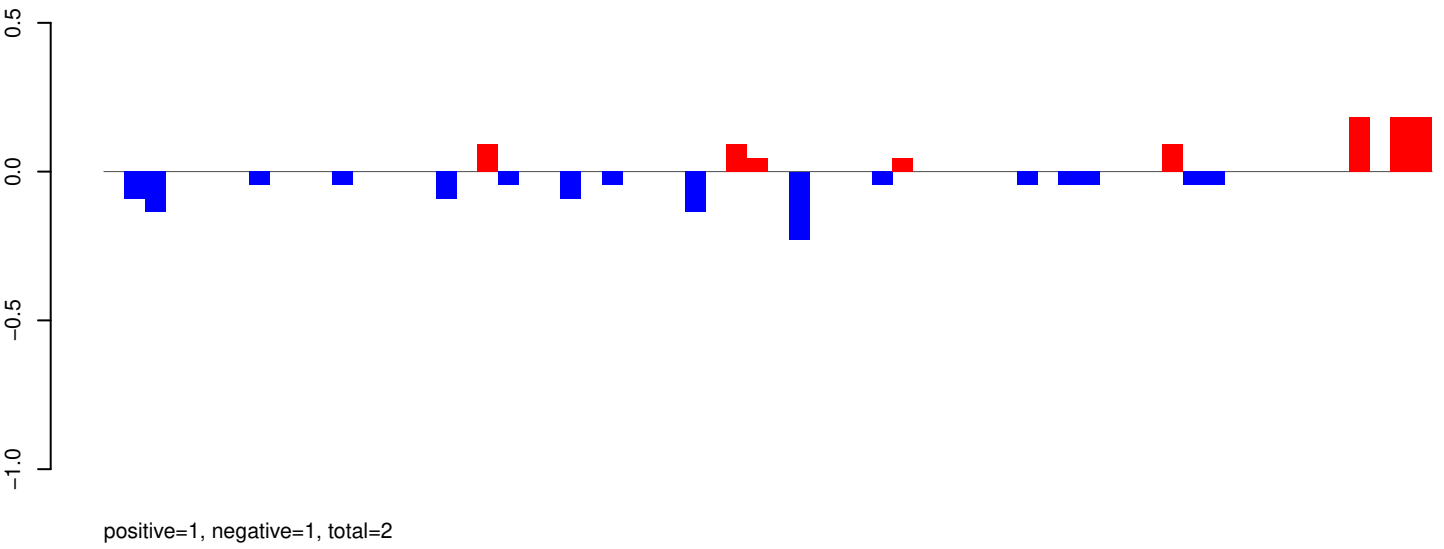
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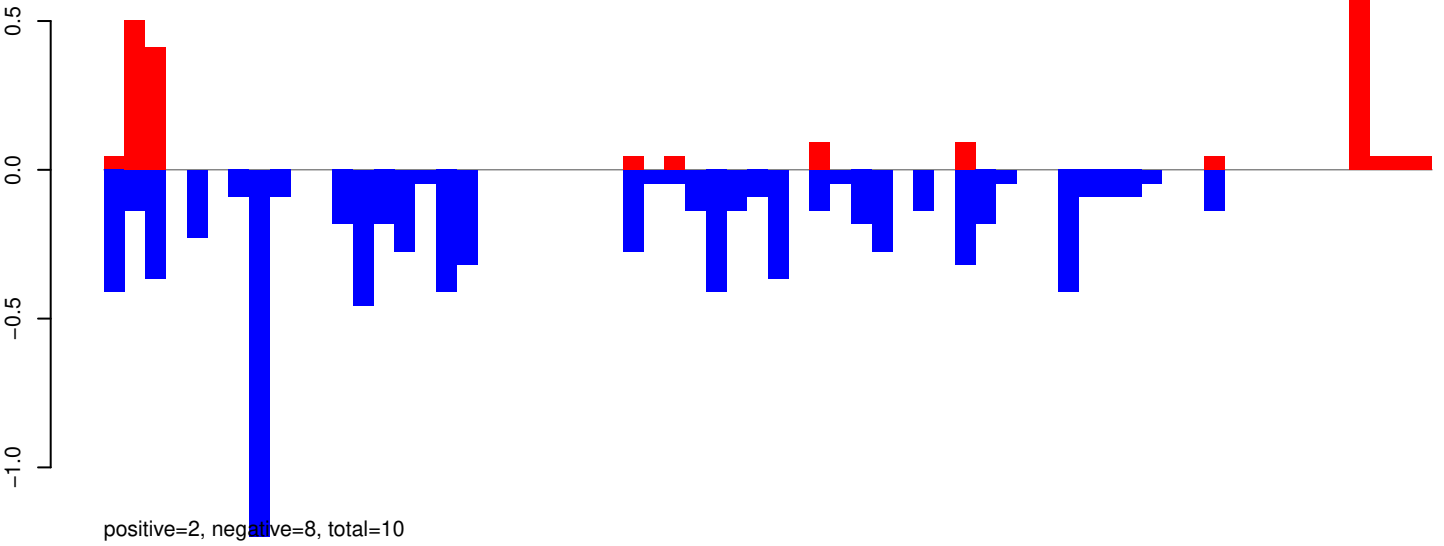
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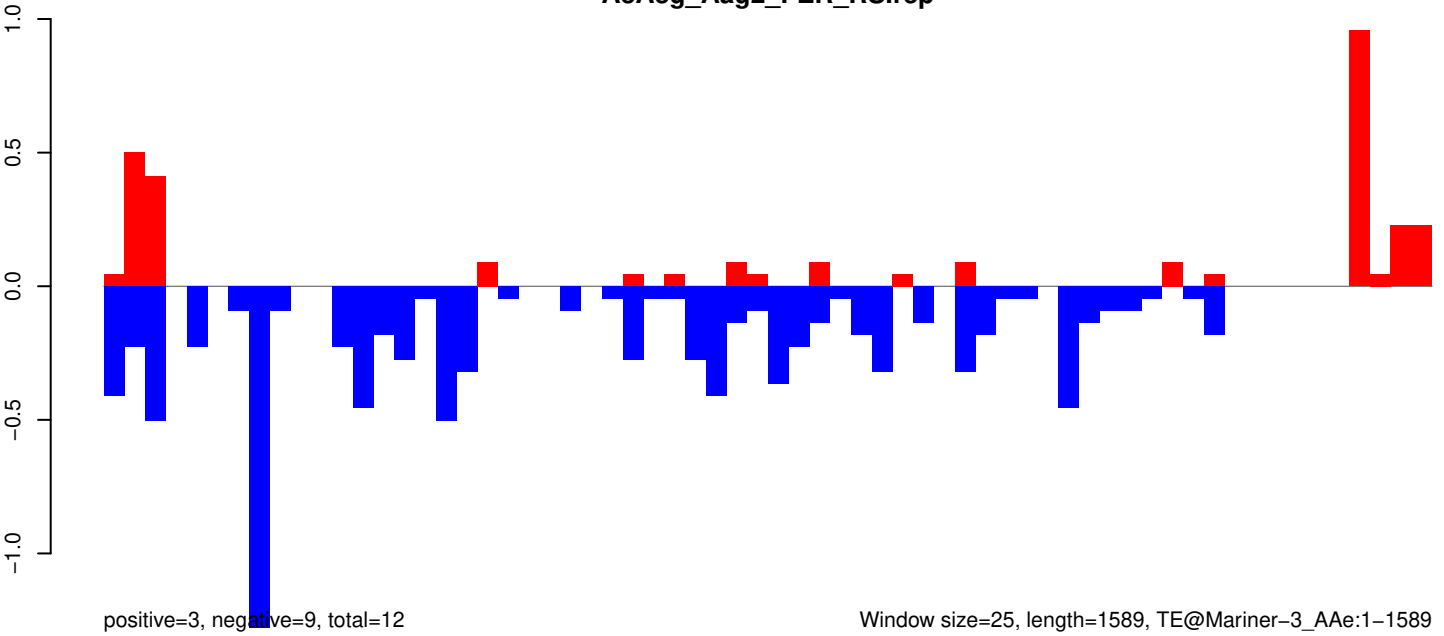
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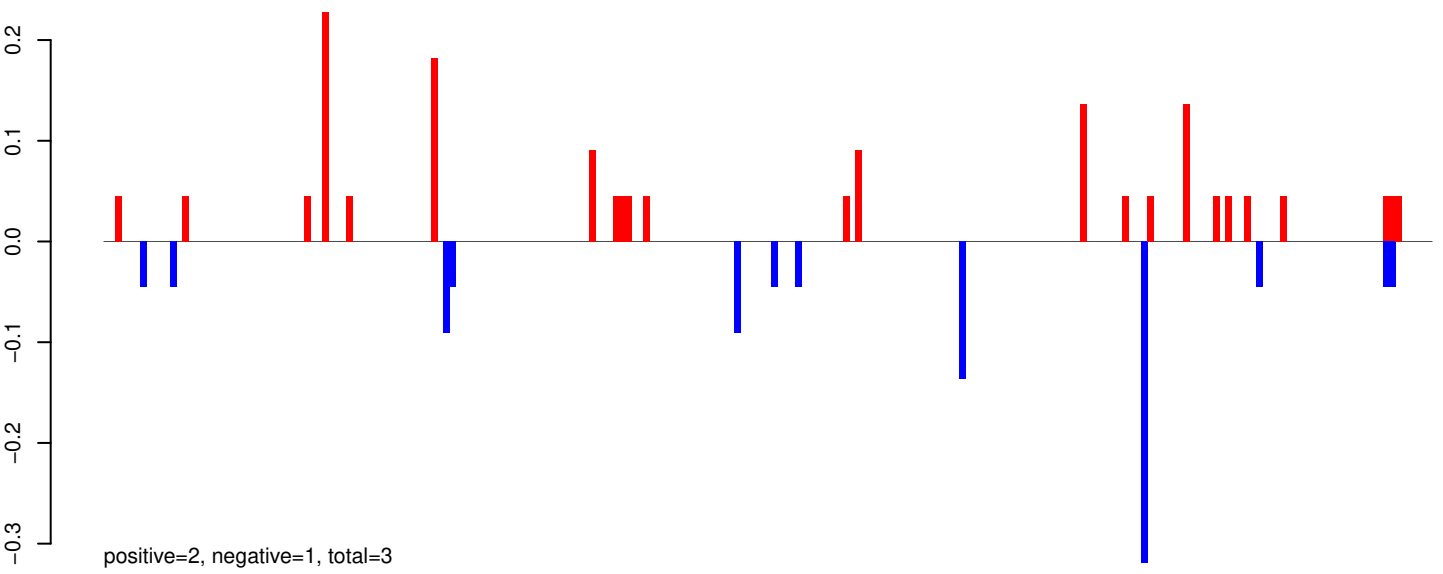
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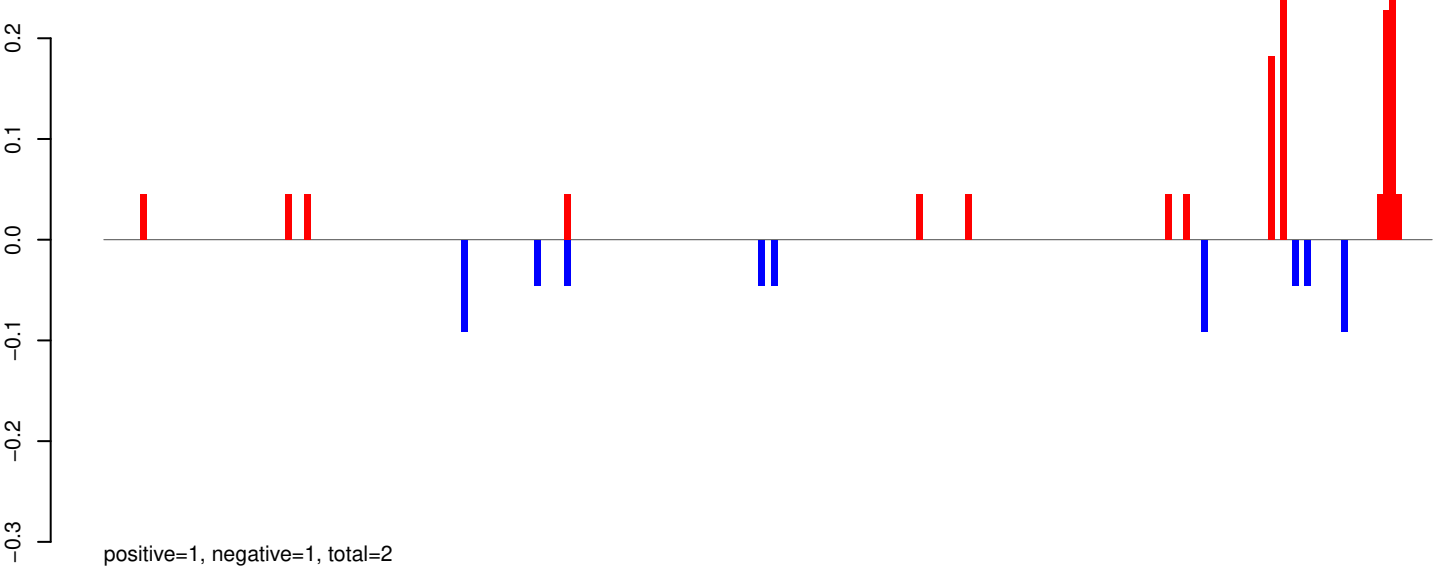
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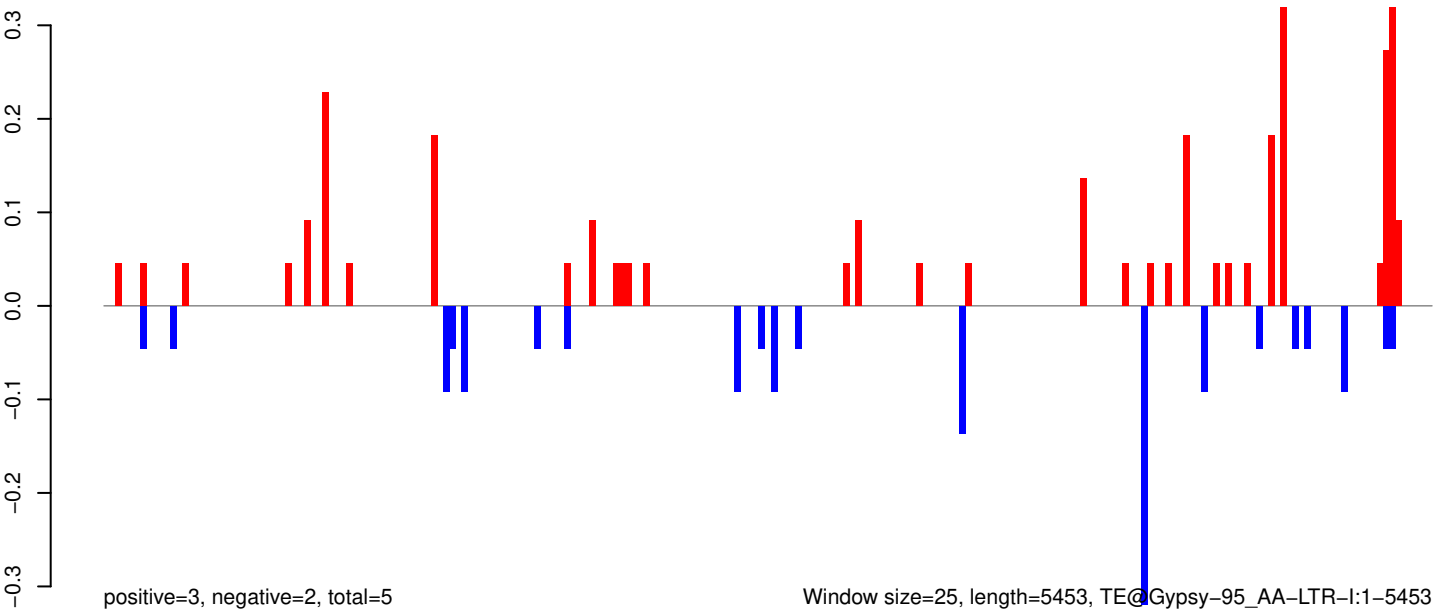
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

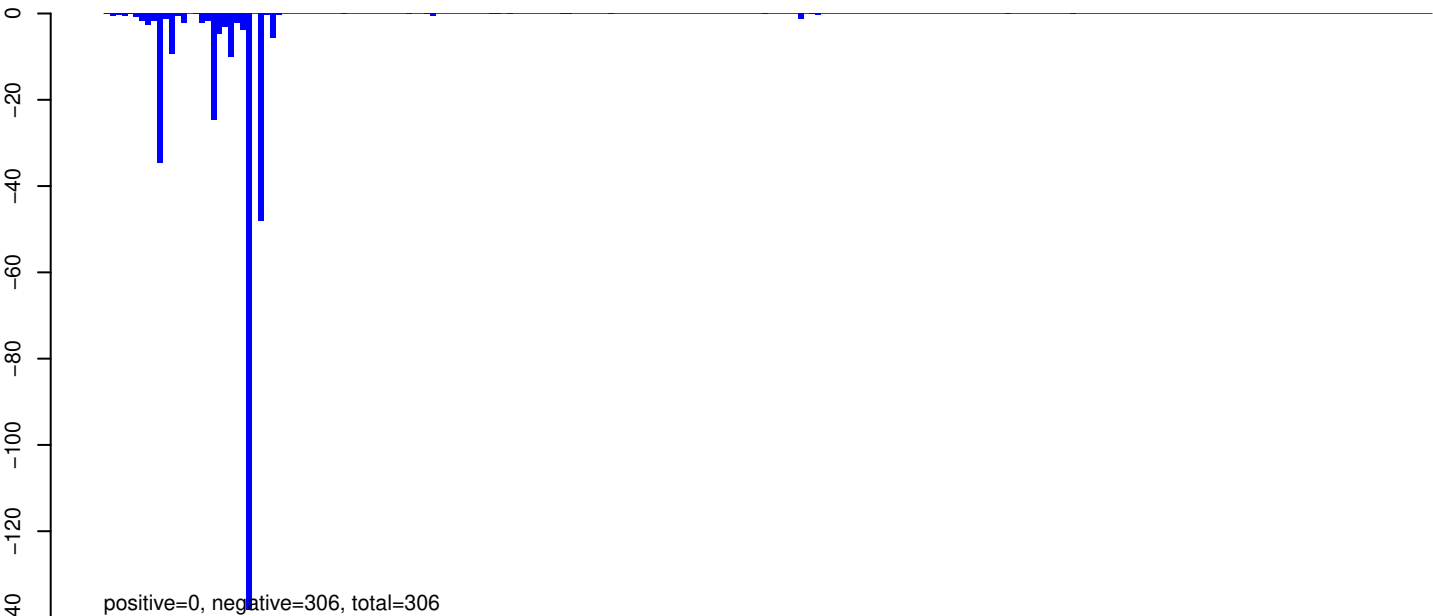


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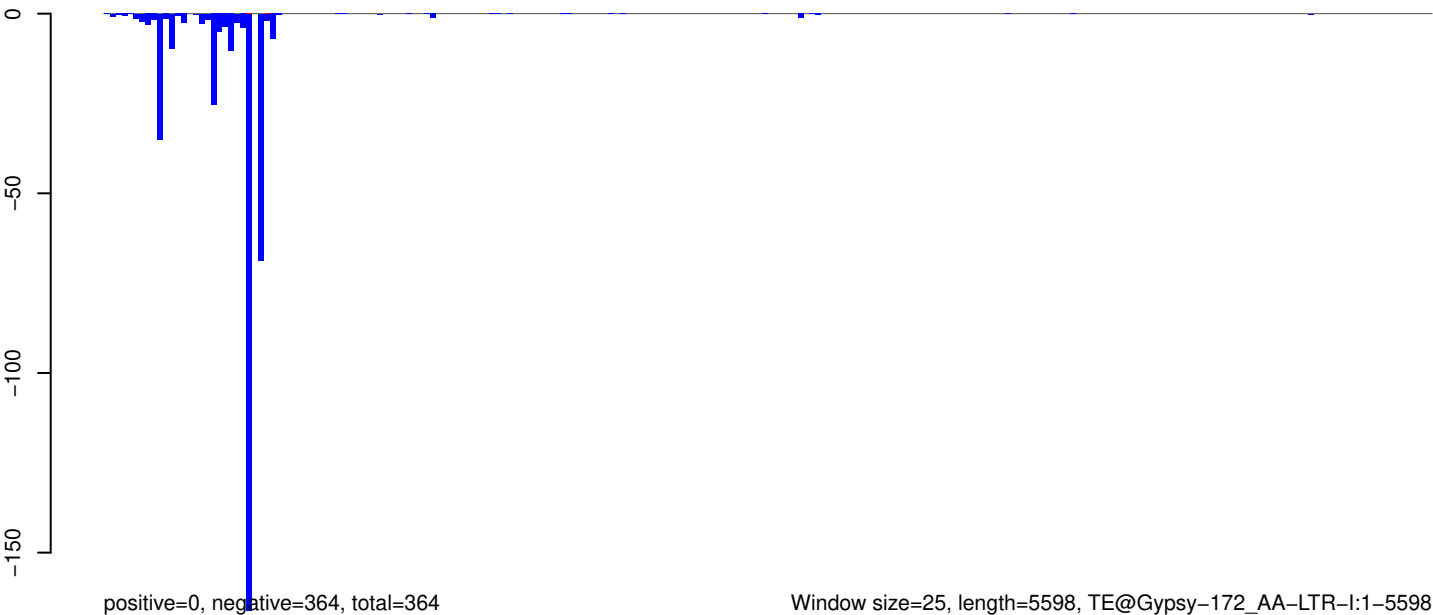
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AeAeg_Aag2_PZR_RS.24_35.rep



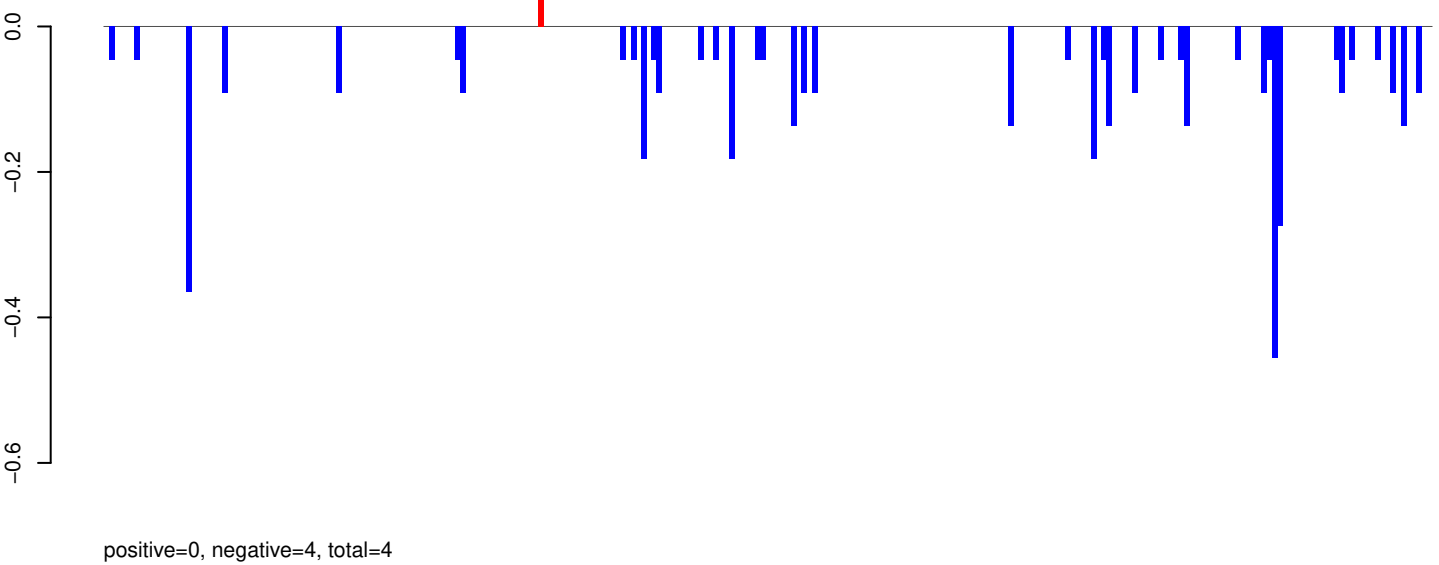
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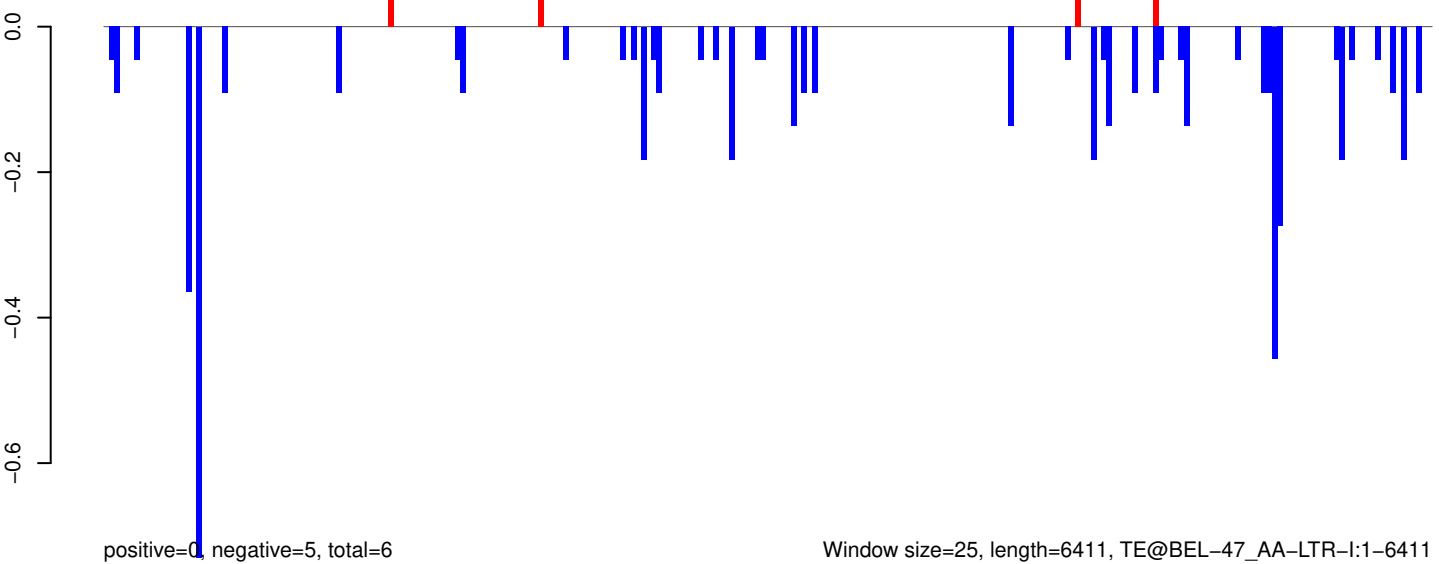
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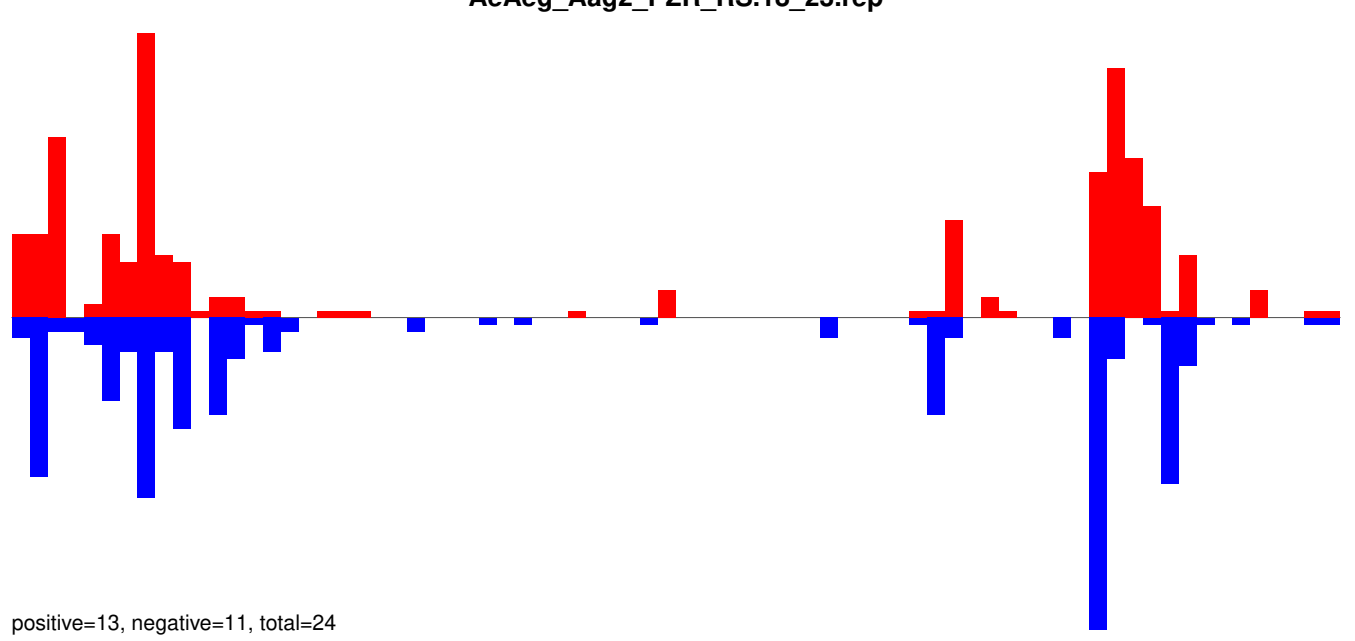
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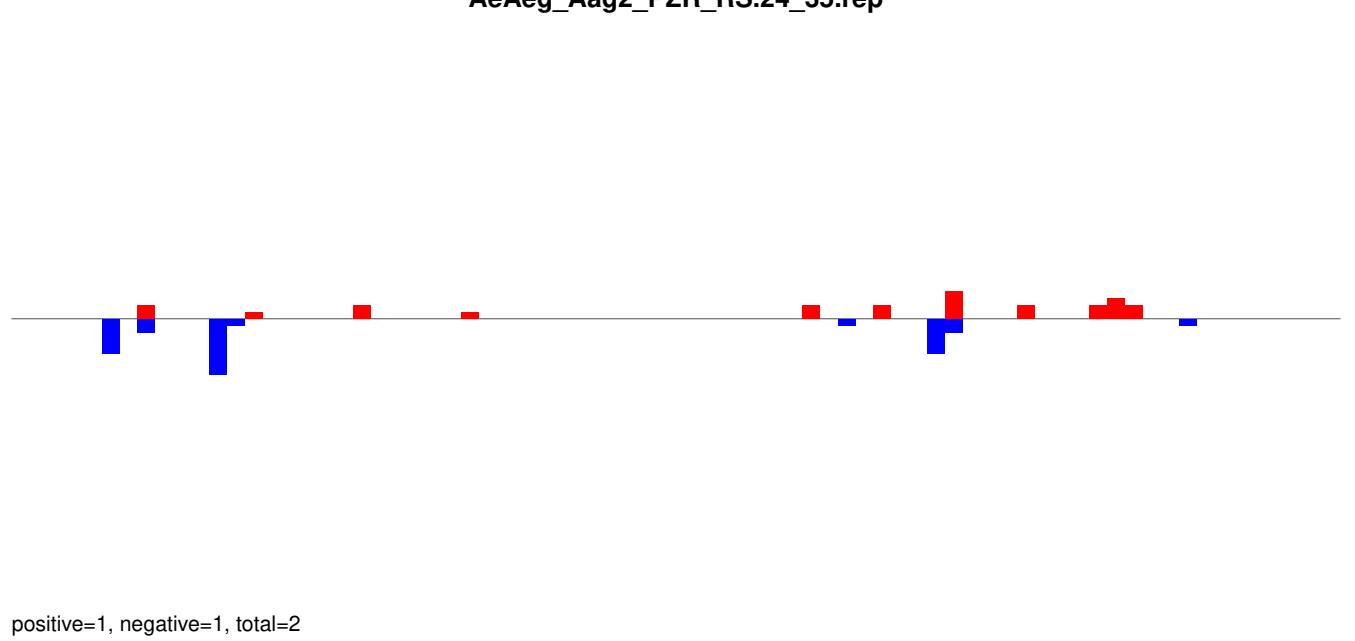
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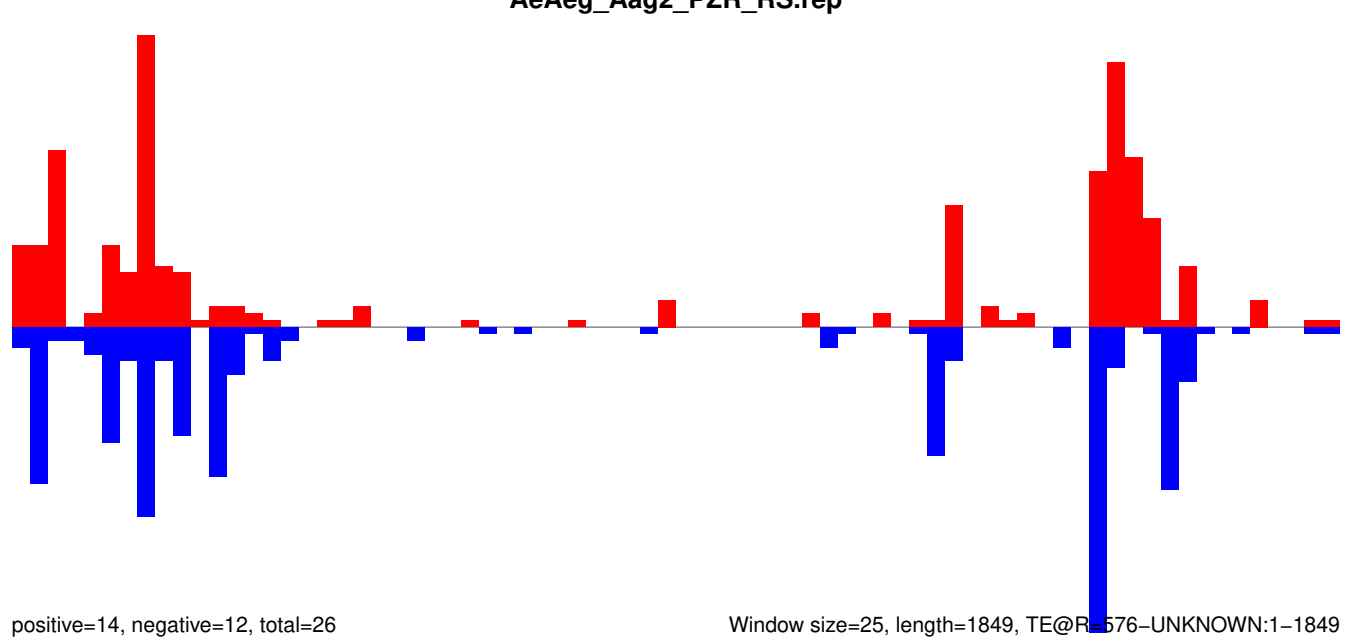
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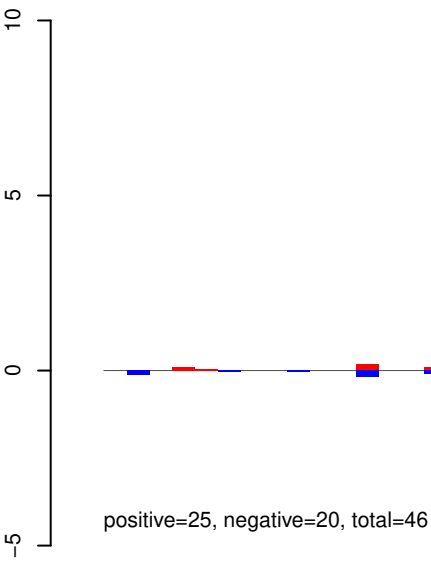
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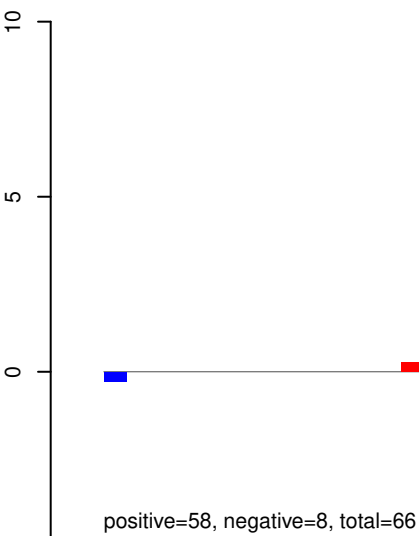
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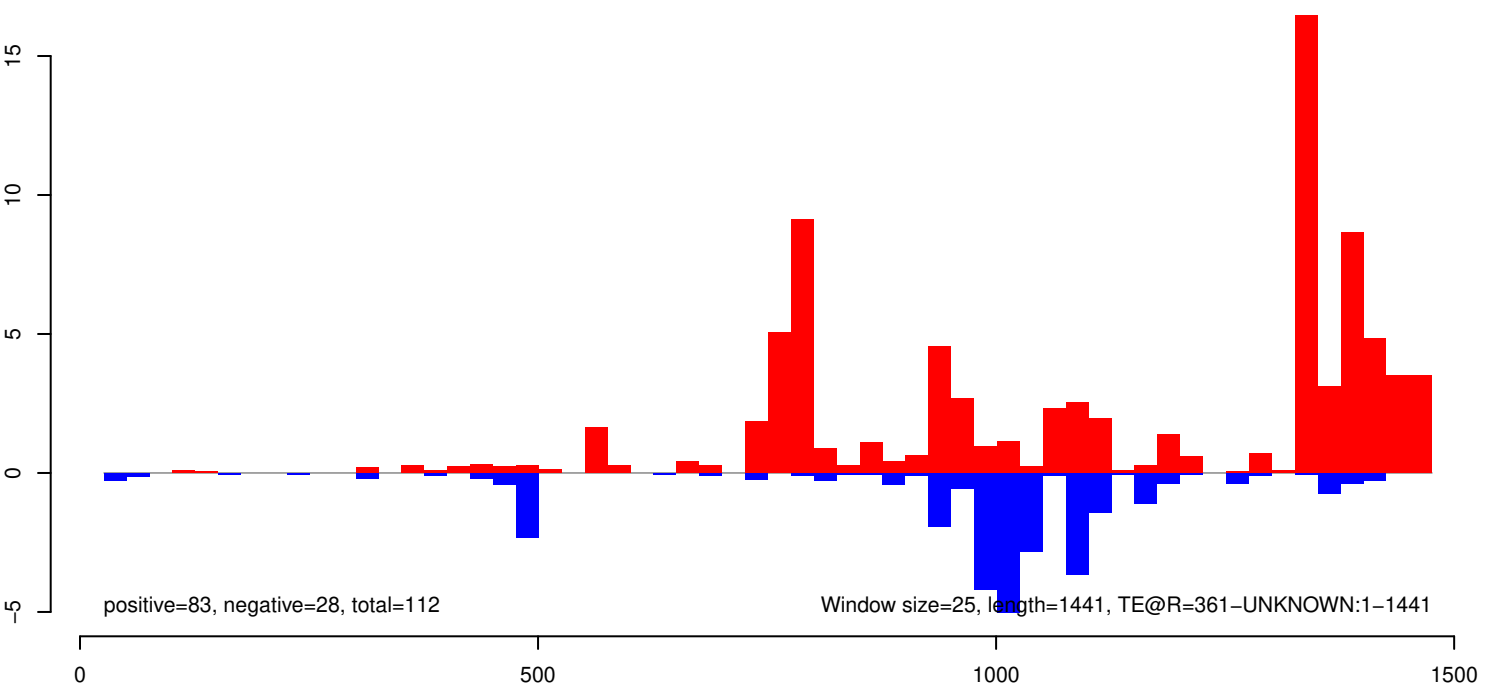
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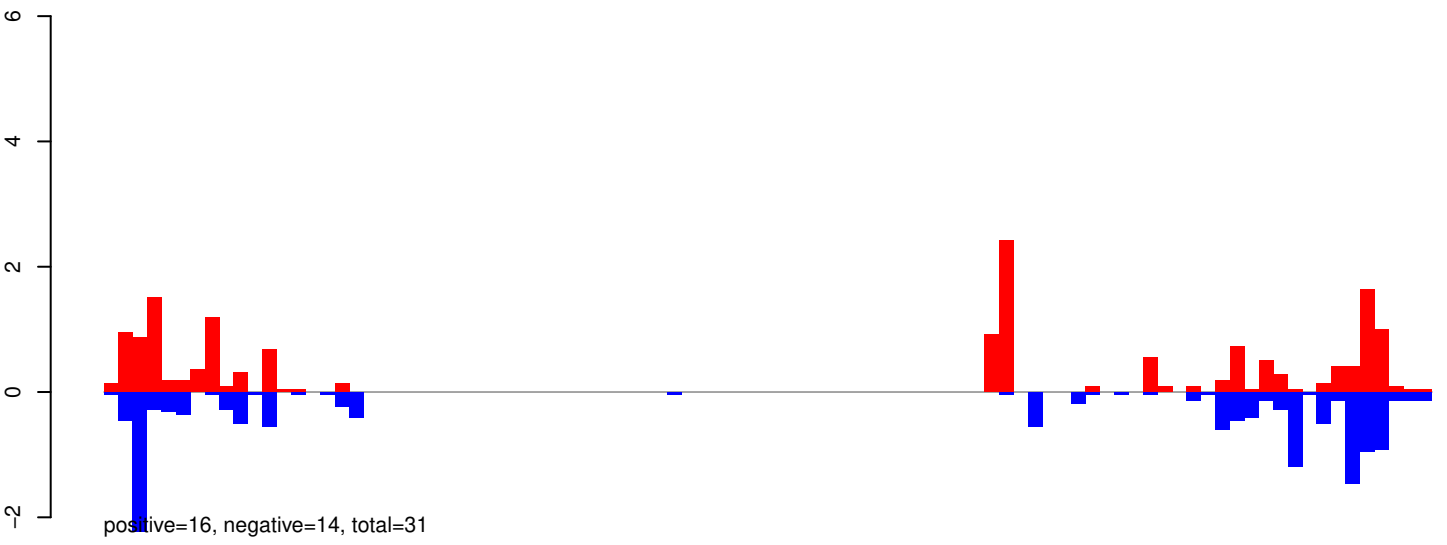
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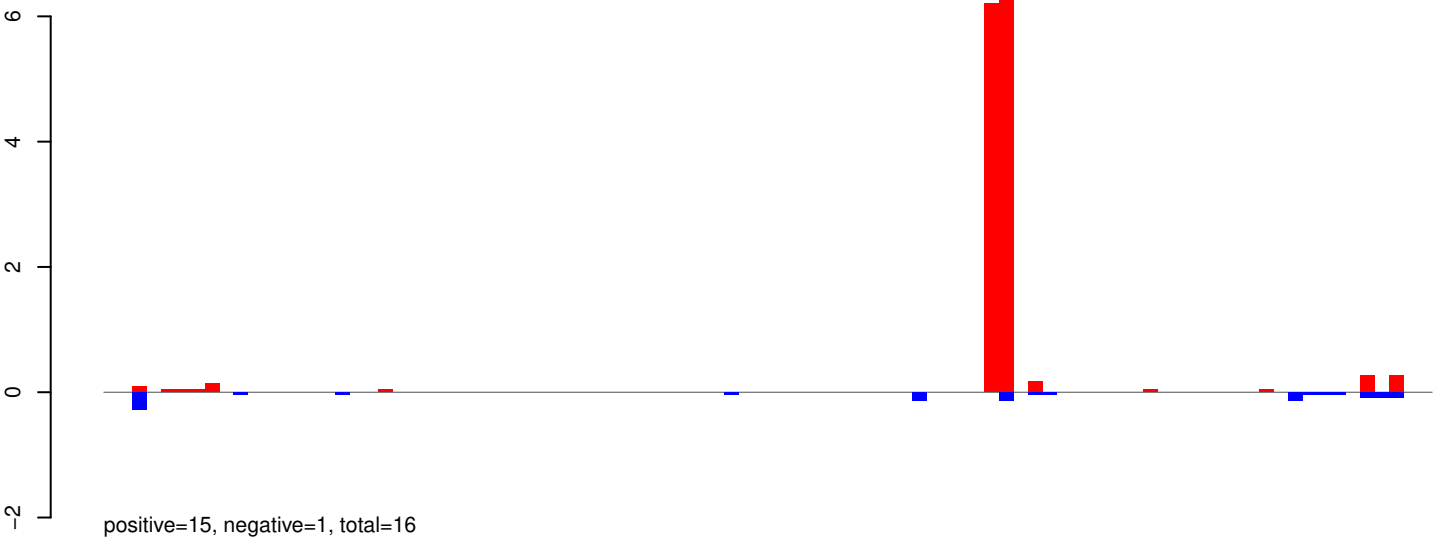
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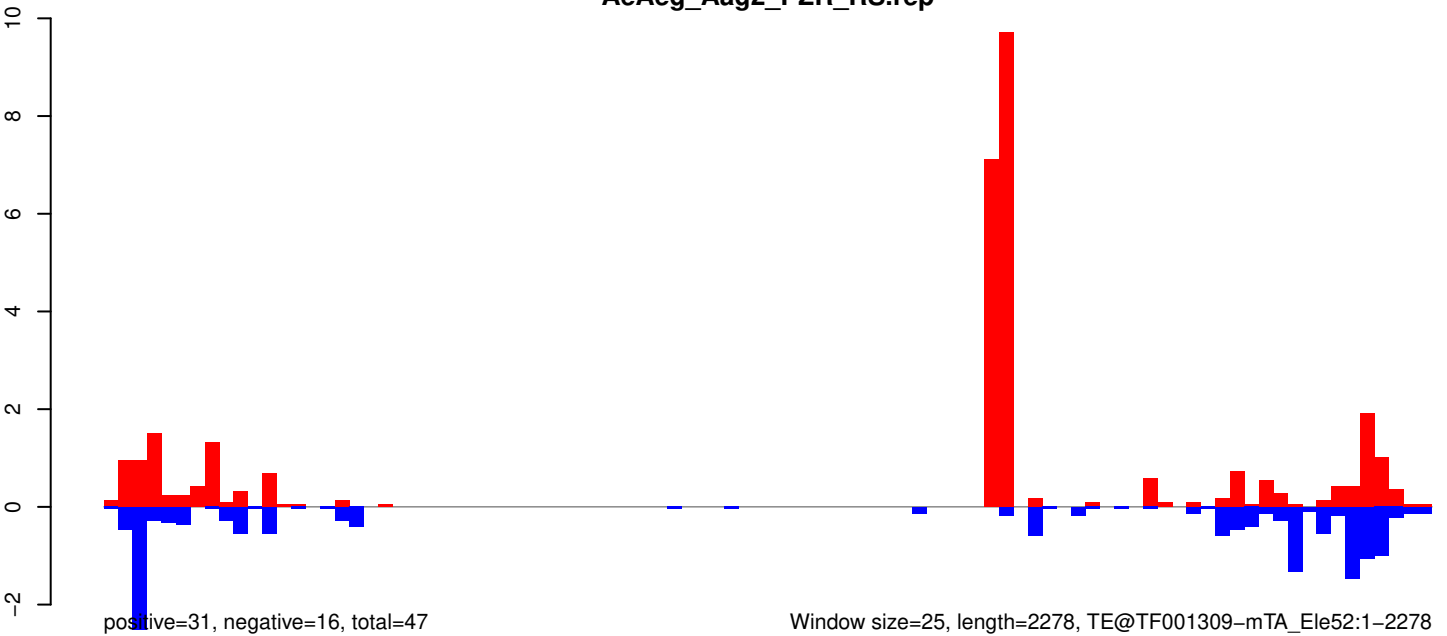
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AeAeg_Aag2_PZR_RS.24_35.rep

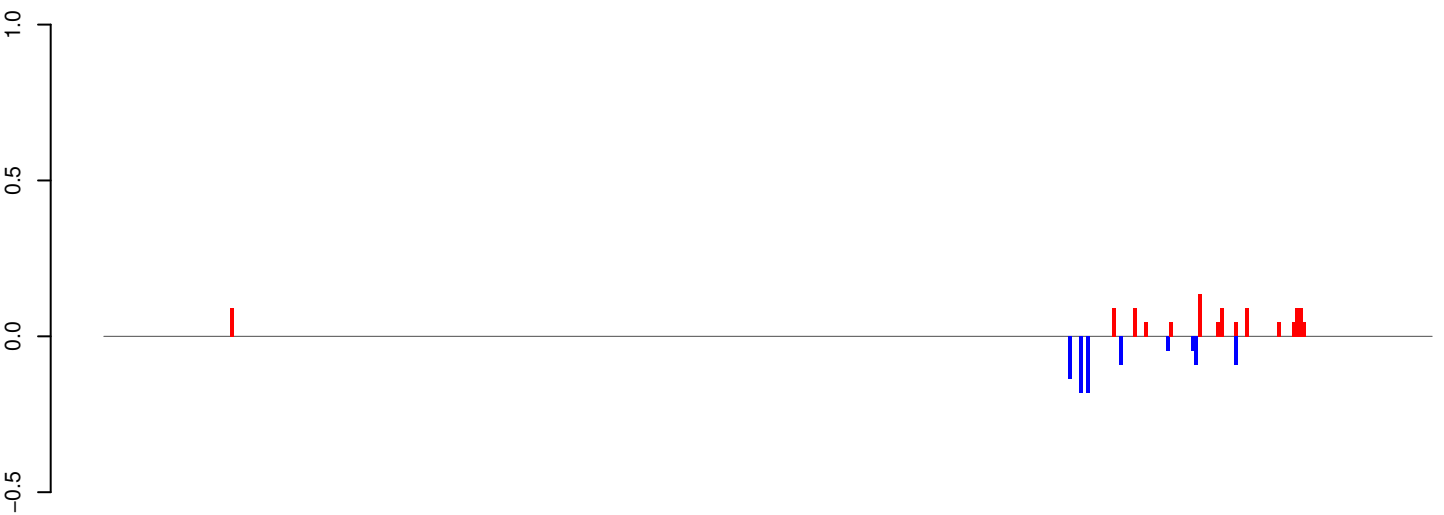


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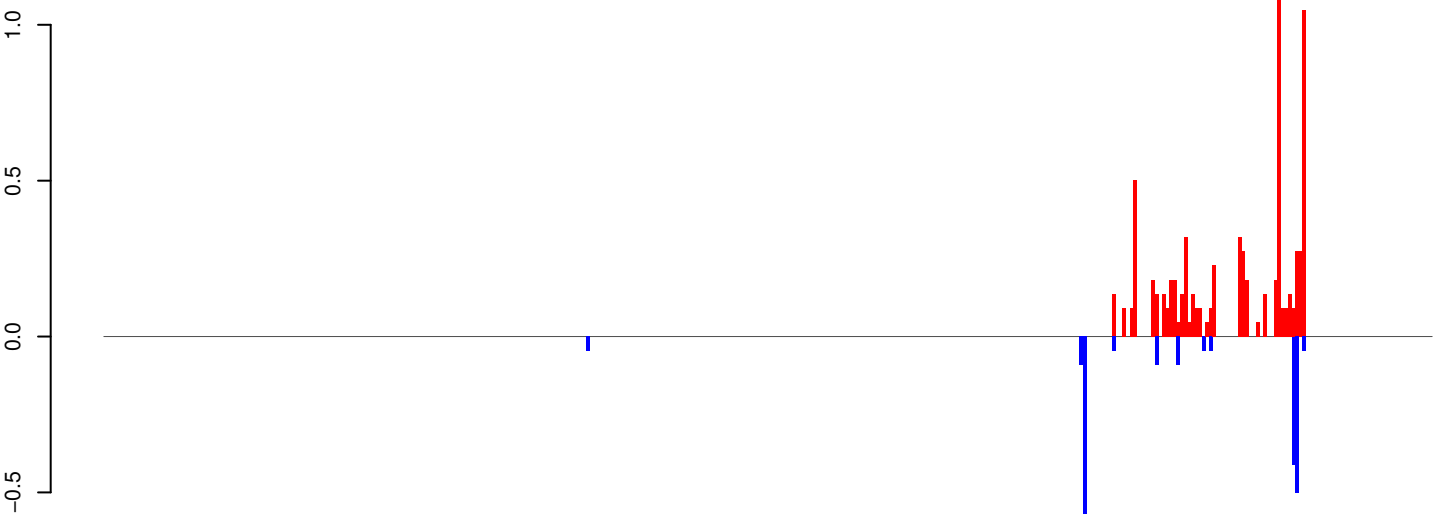
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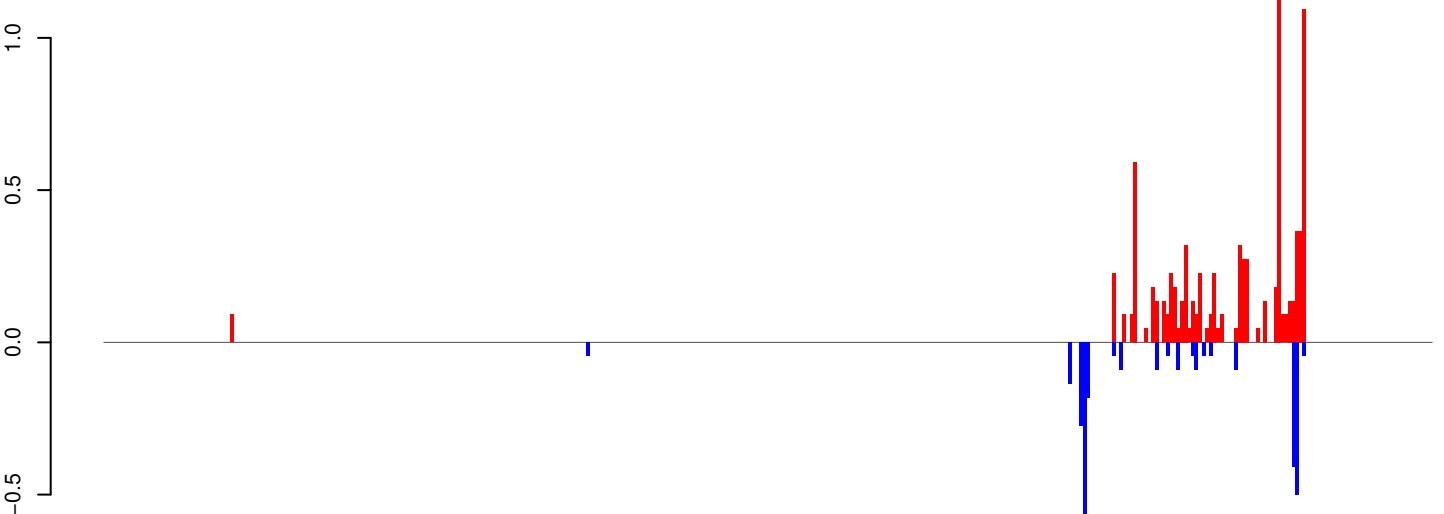
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=7, negative=2, total=9

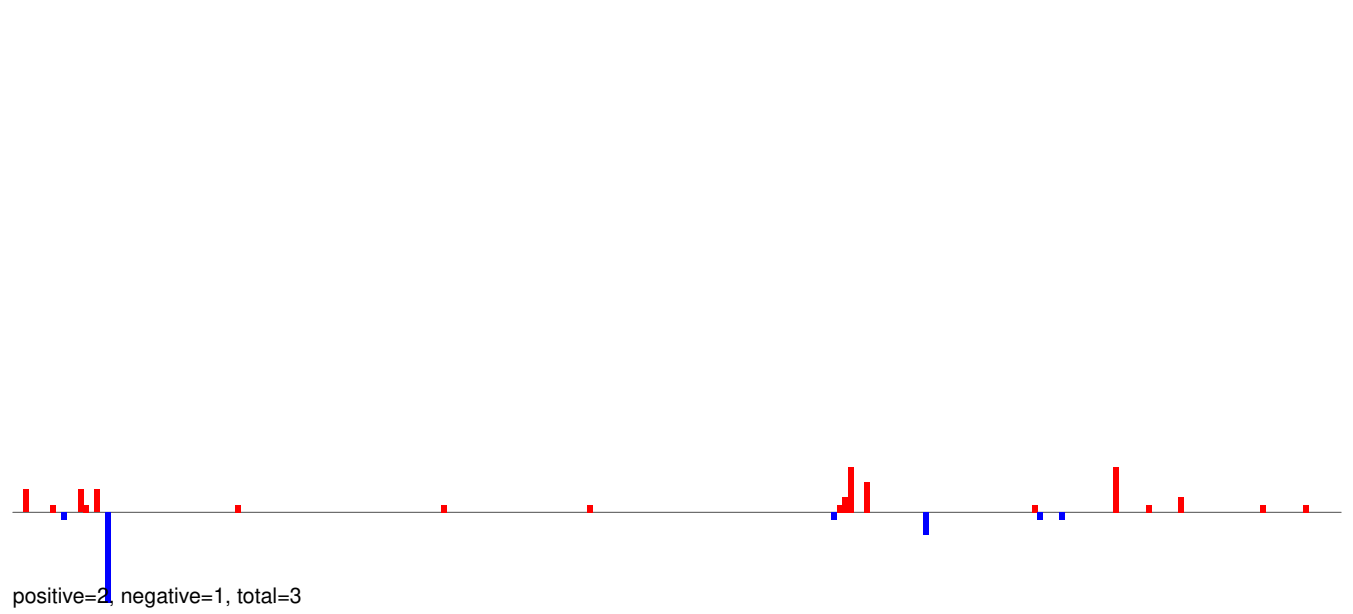
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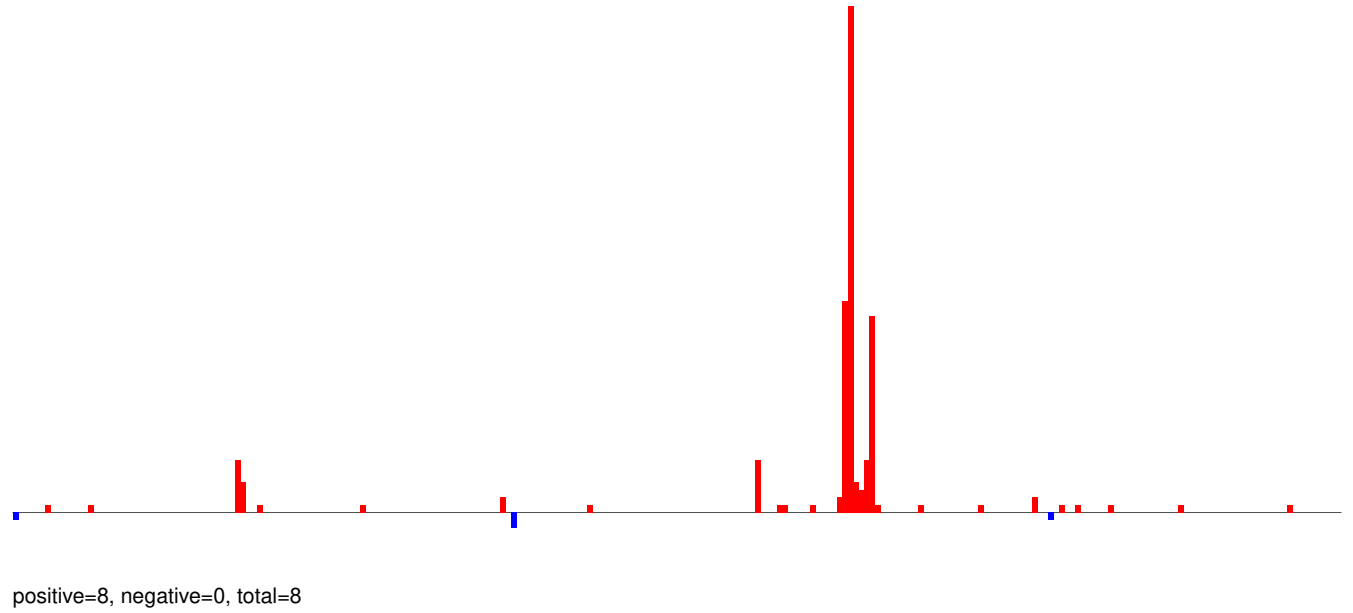
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Window size=25, length=9205, TE@ITF000602-Pao_Bel_Ele110:1-9205

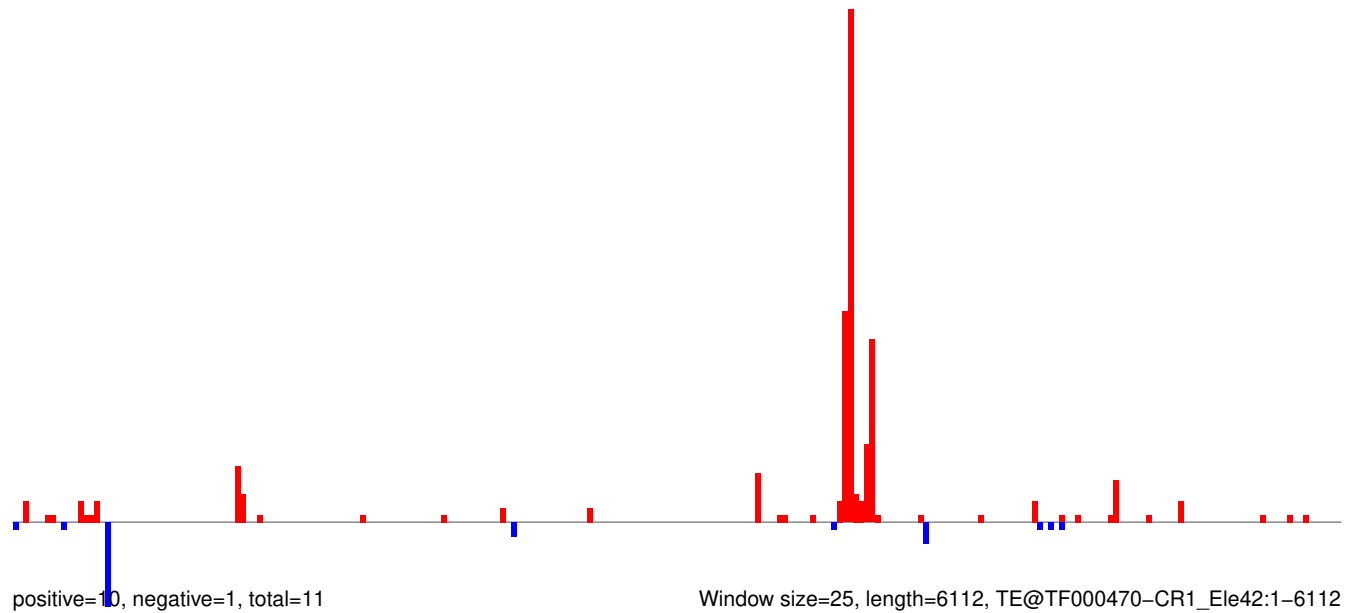
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AeAeg_Aag2_PZR_RS.24_35.rep

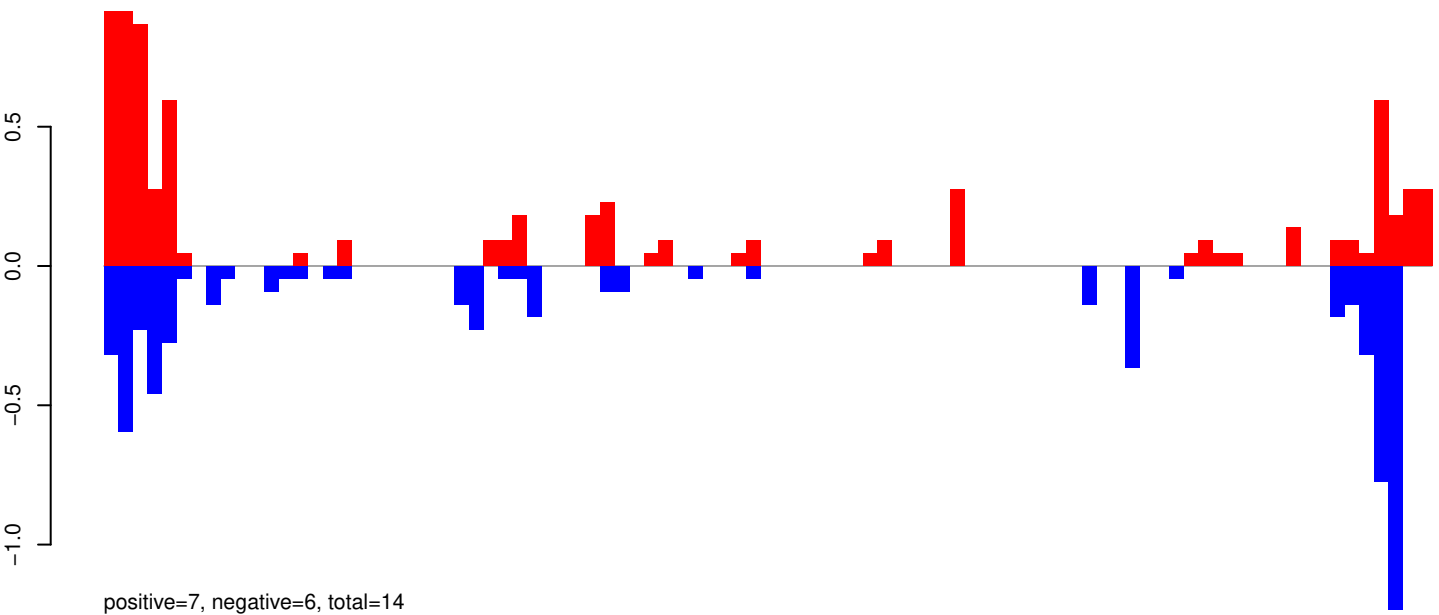


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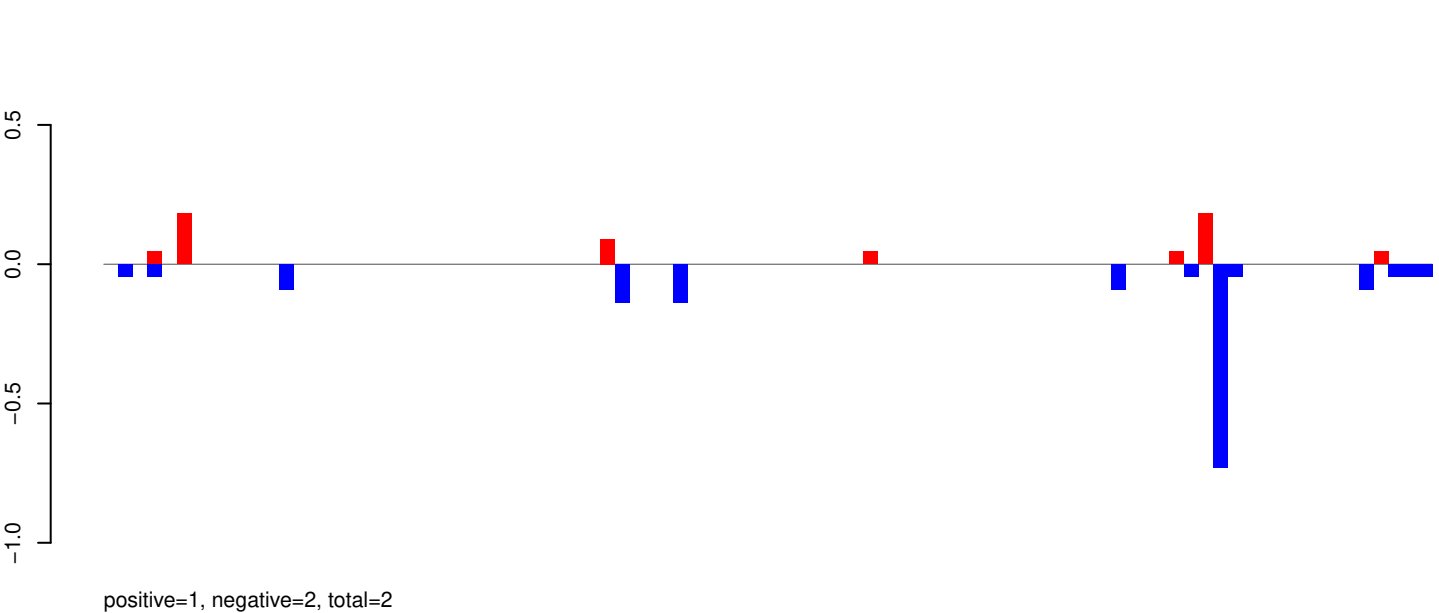


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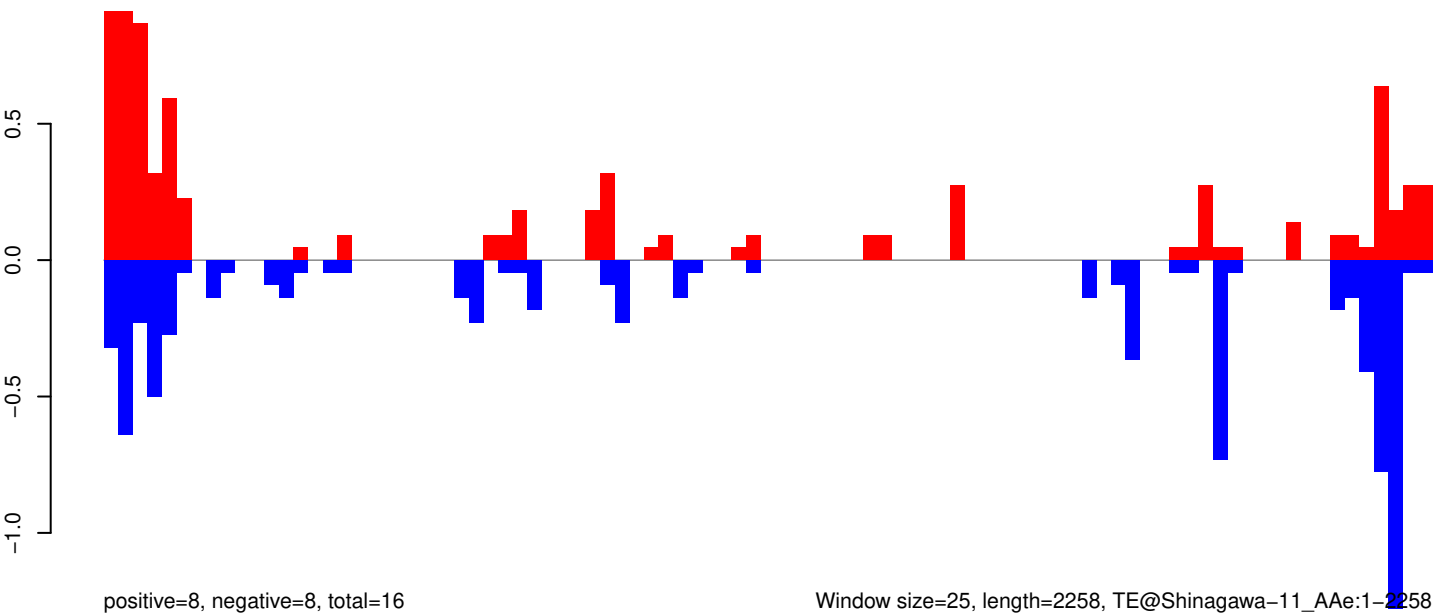
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AeAeg_Aag2_PZR_RS.24_35.rep

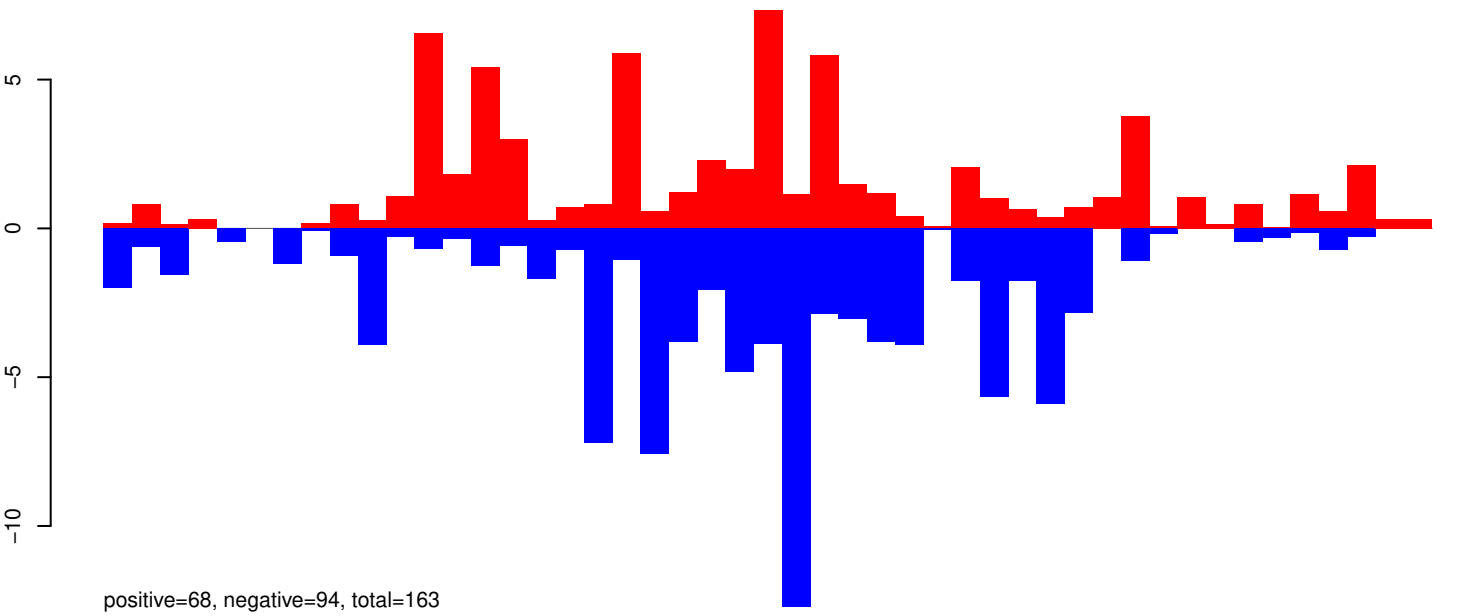


AeAeg_Aag2_PZR_RS.rep

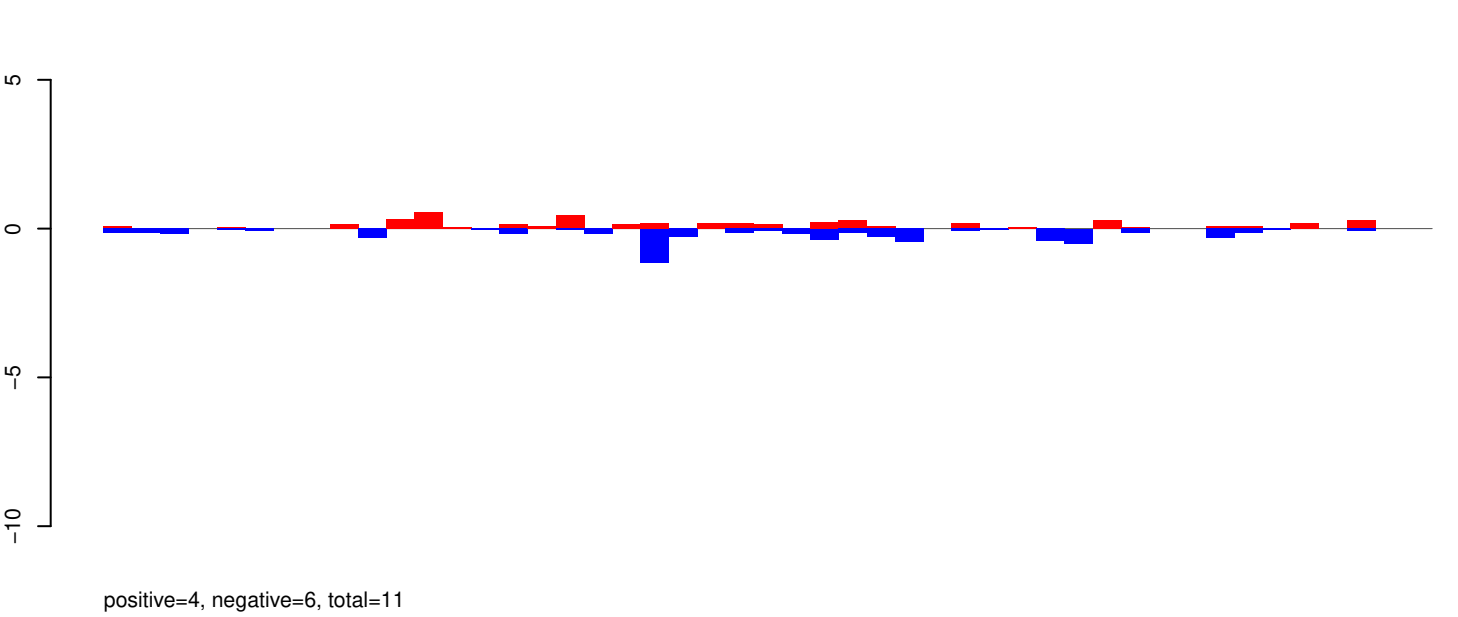


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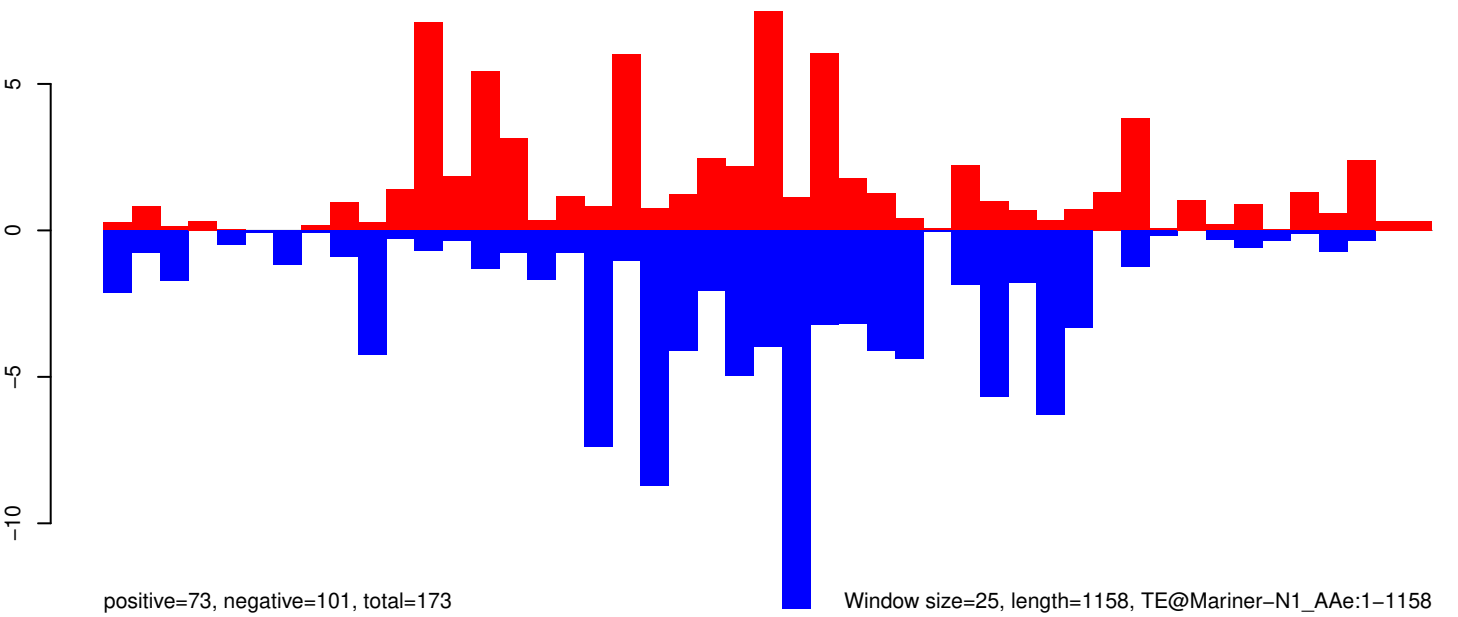
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AeAeg_Aag2_PZR_RS.24_35.rep

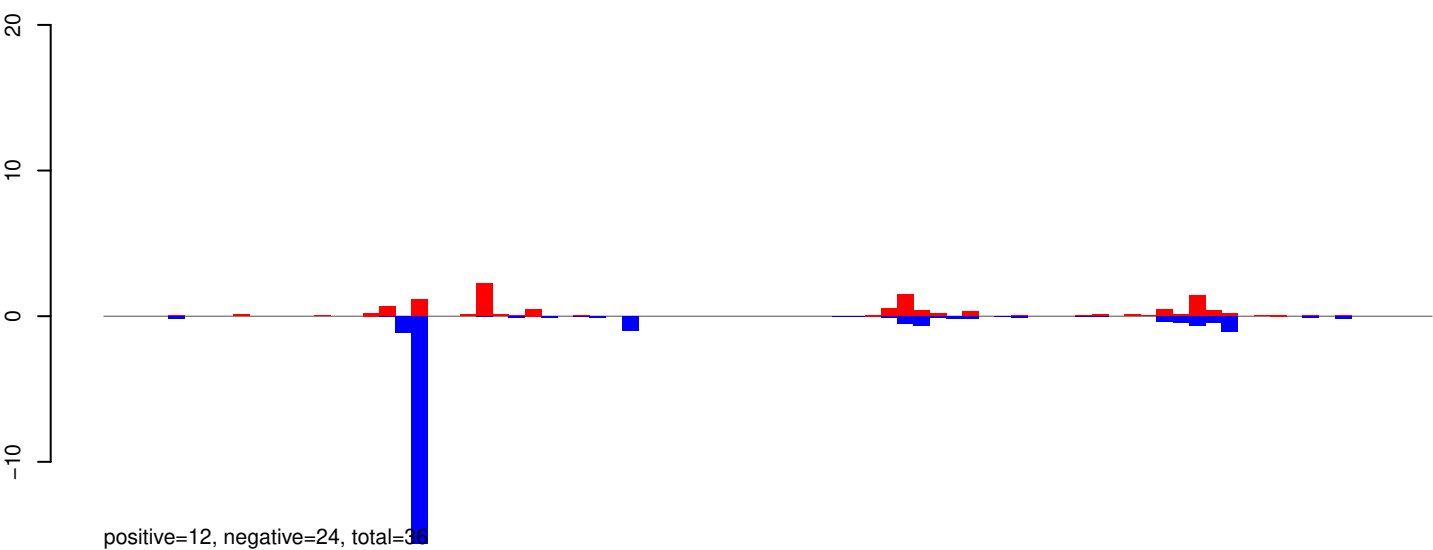


AeAeg_Aag2_PZR_RS.rep

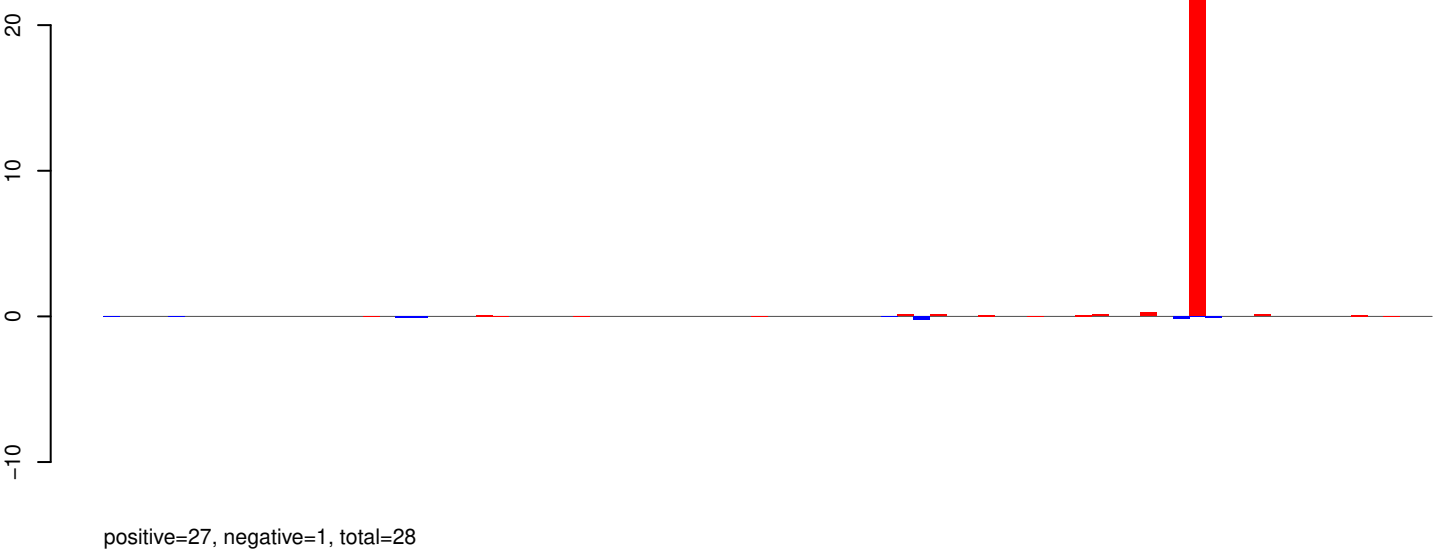


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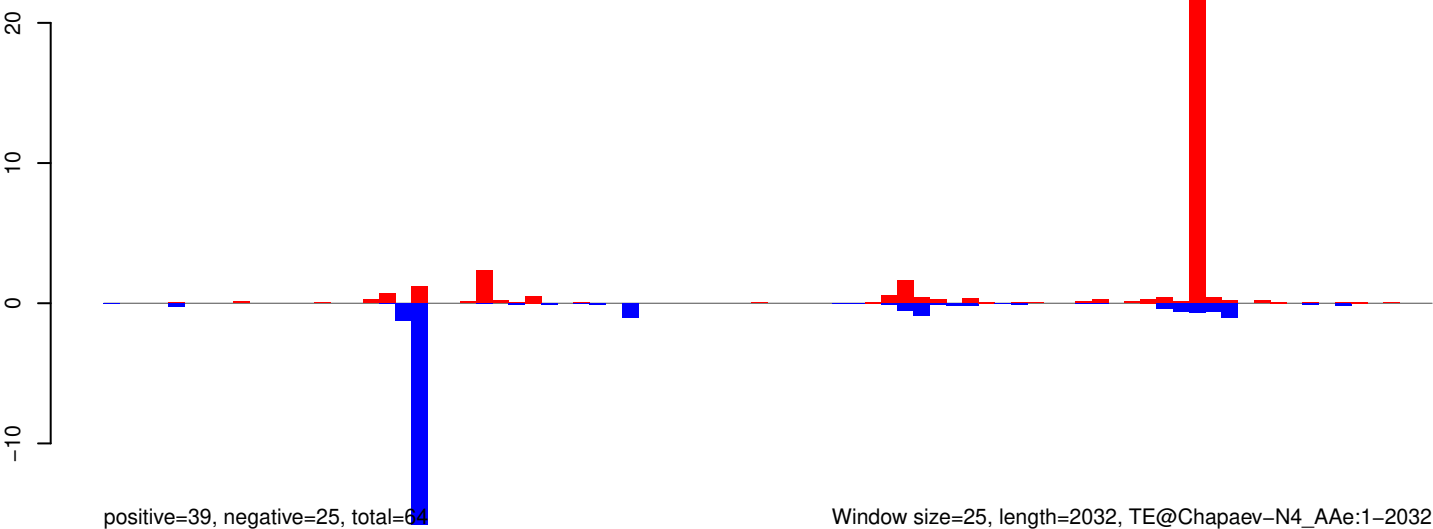
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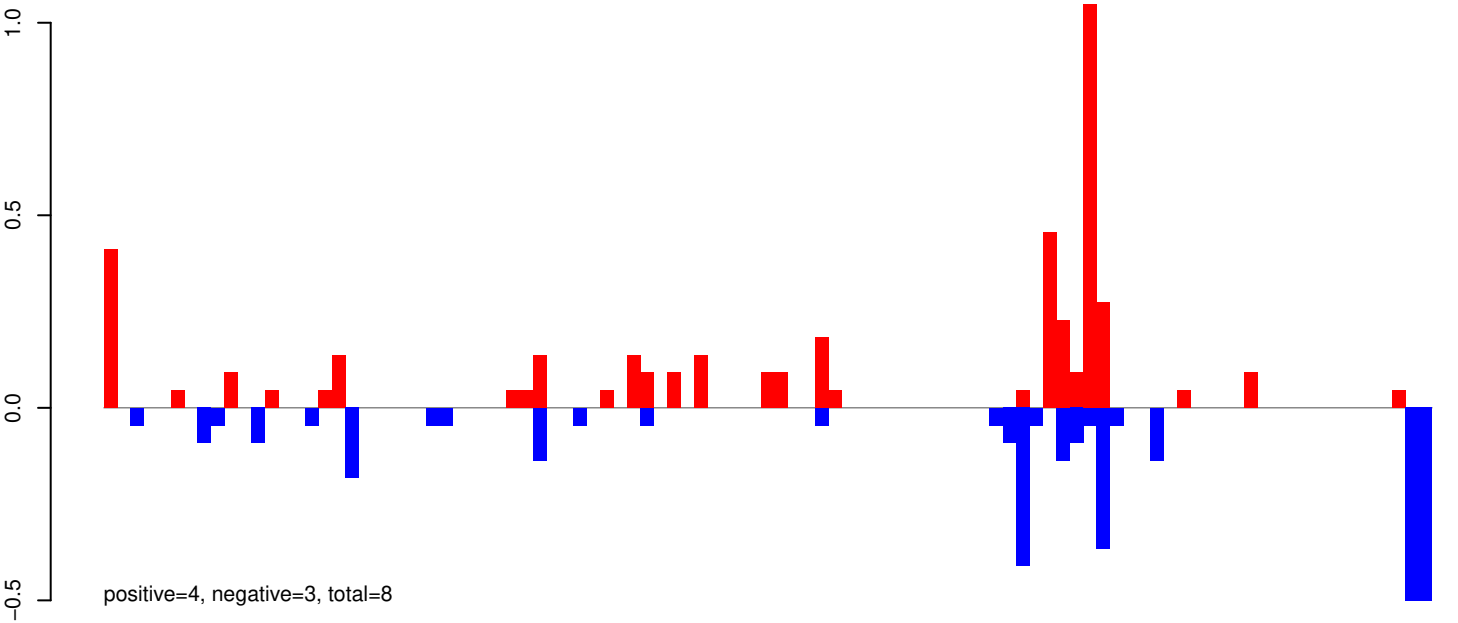
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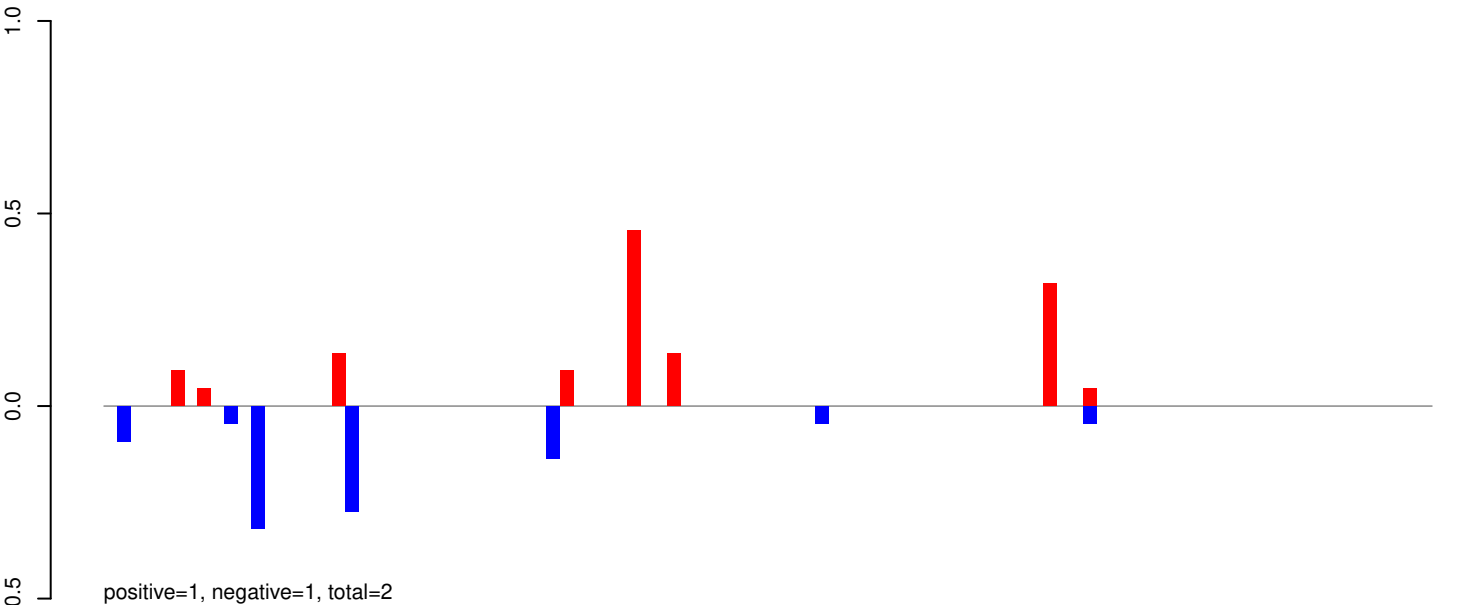
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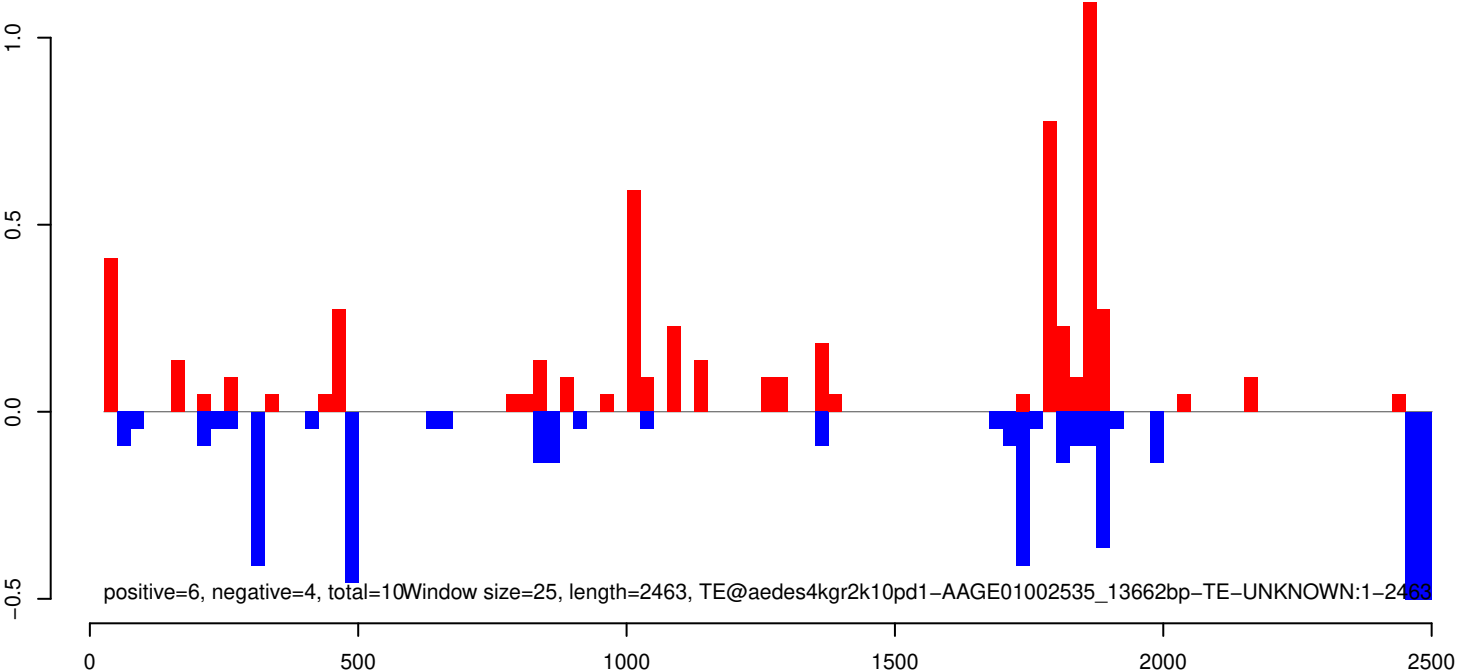
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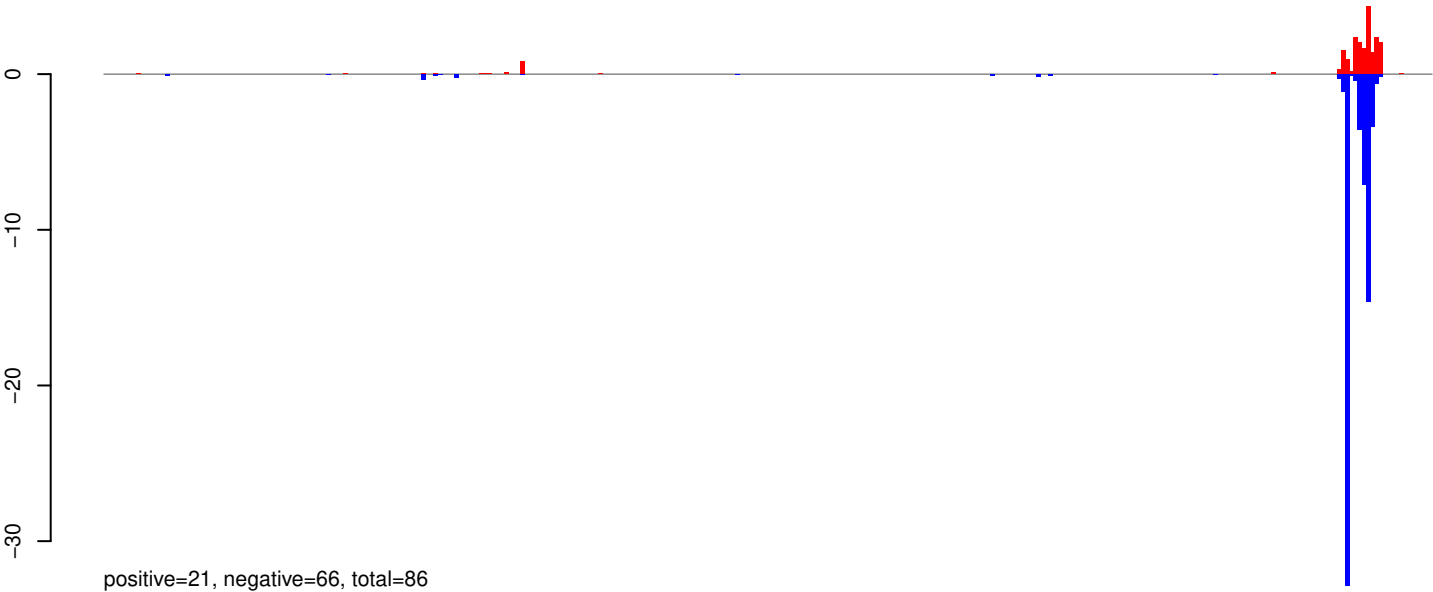
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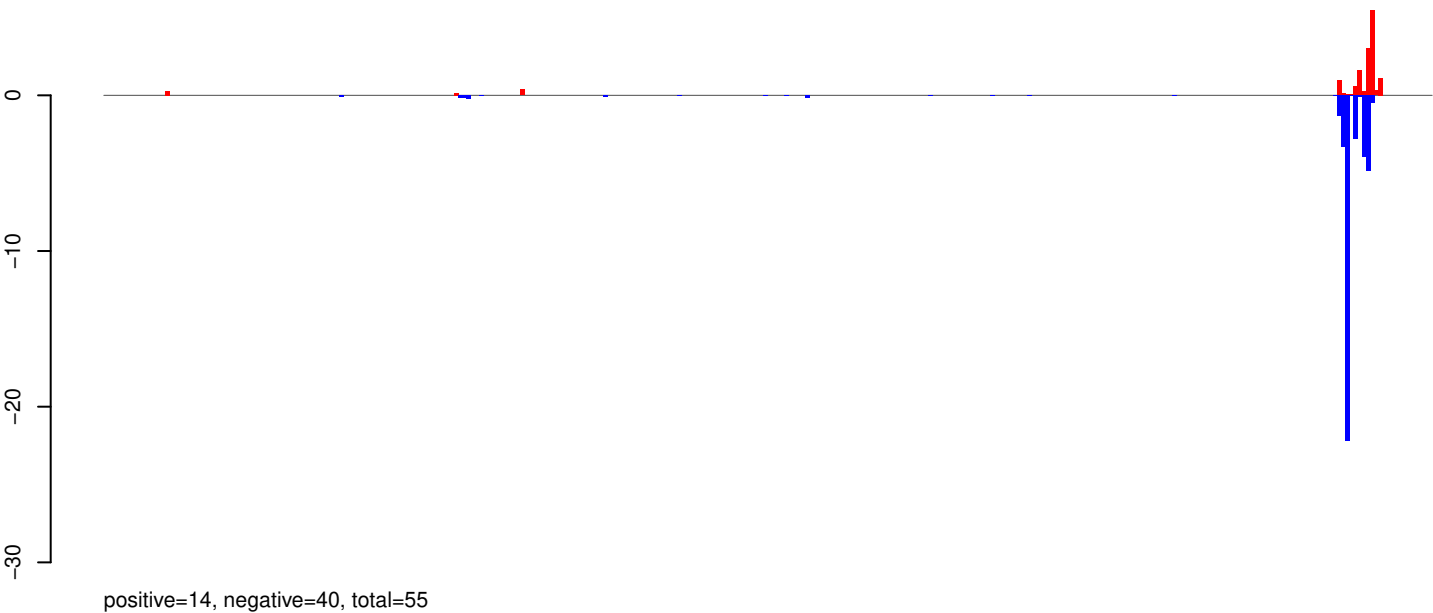
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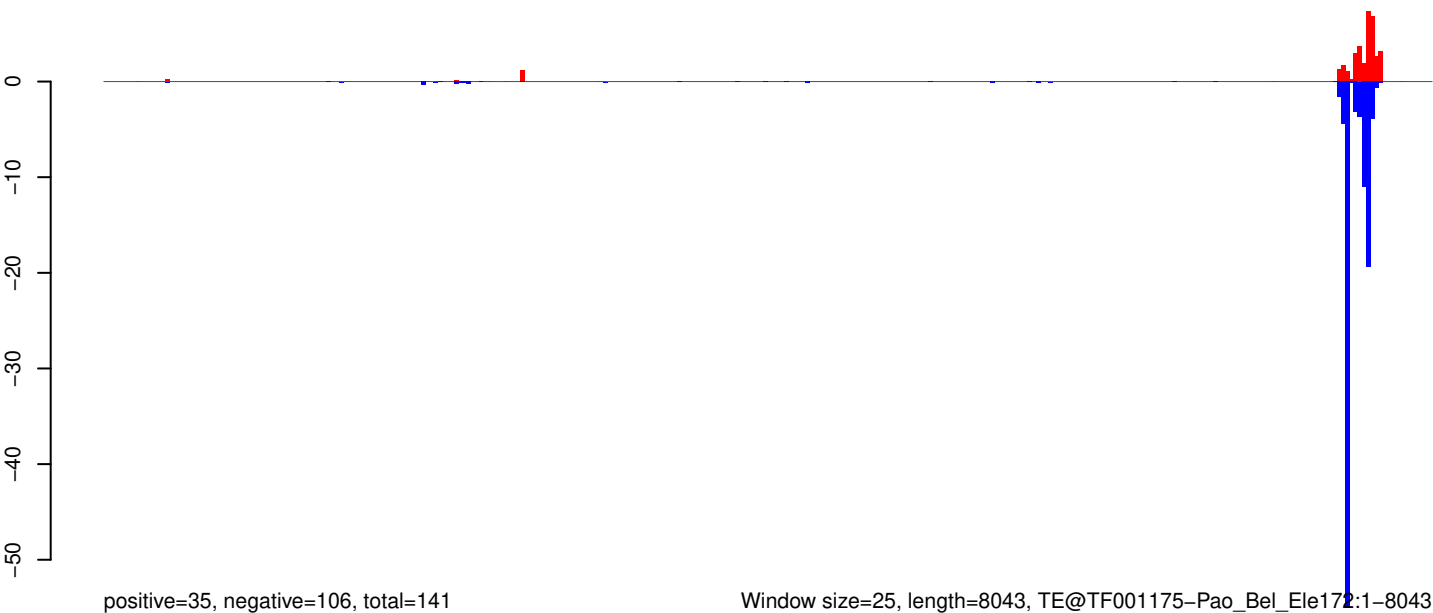
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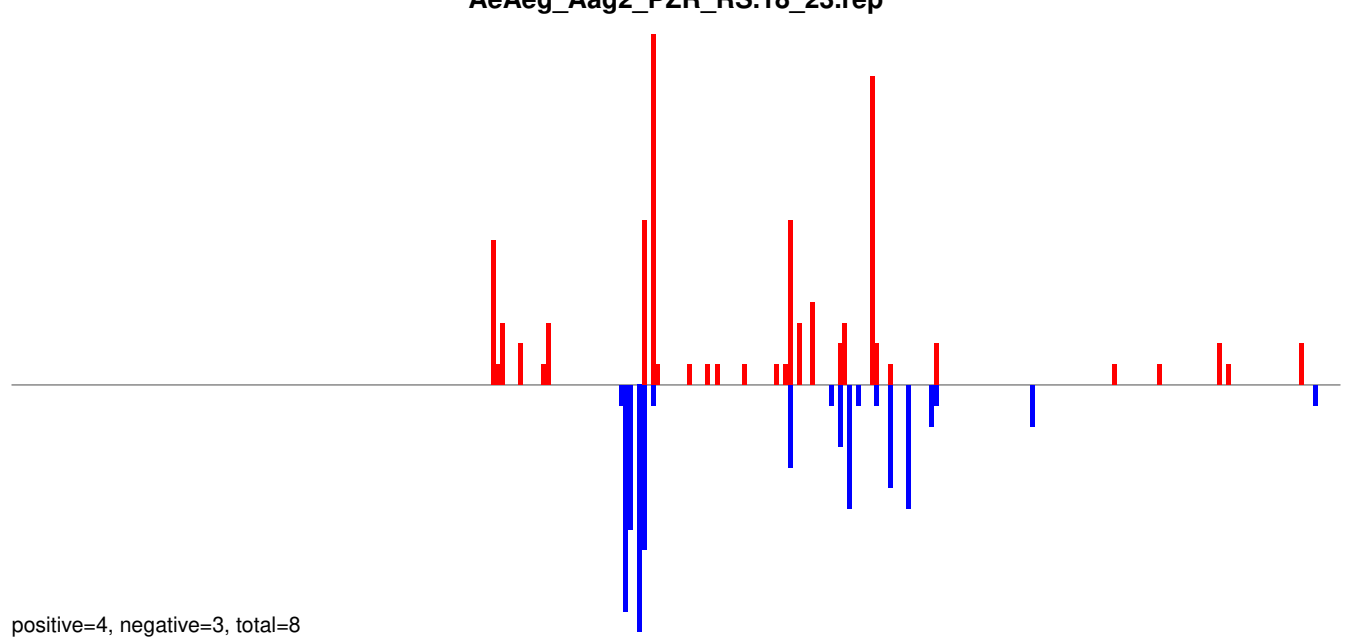
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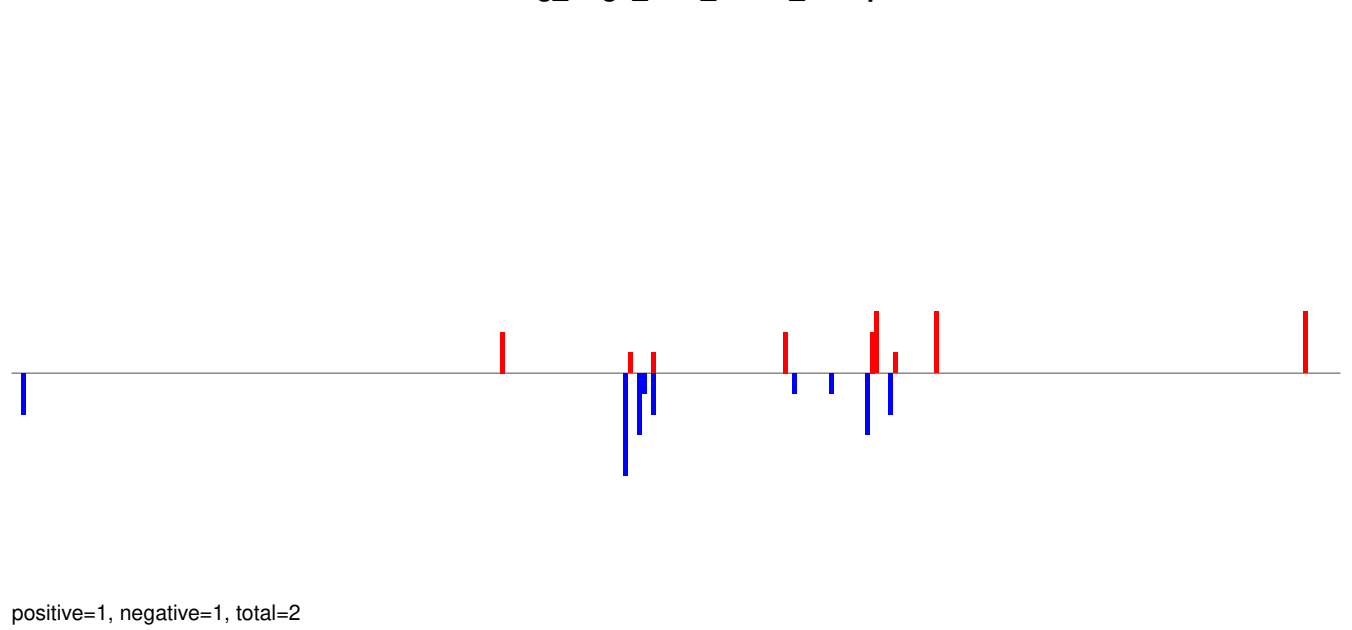
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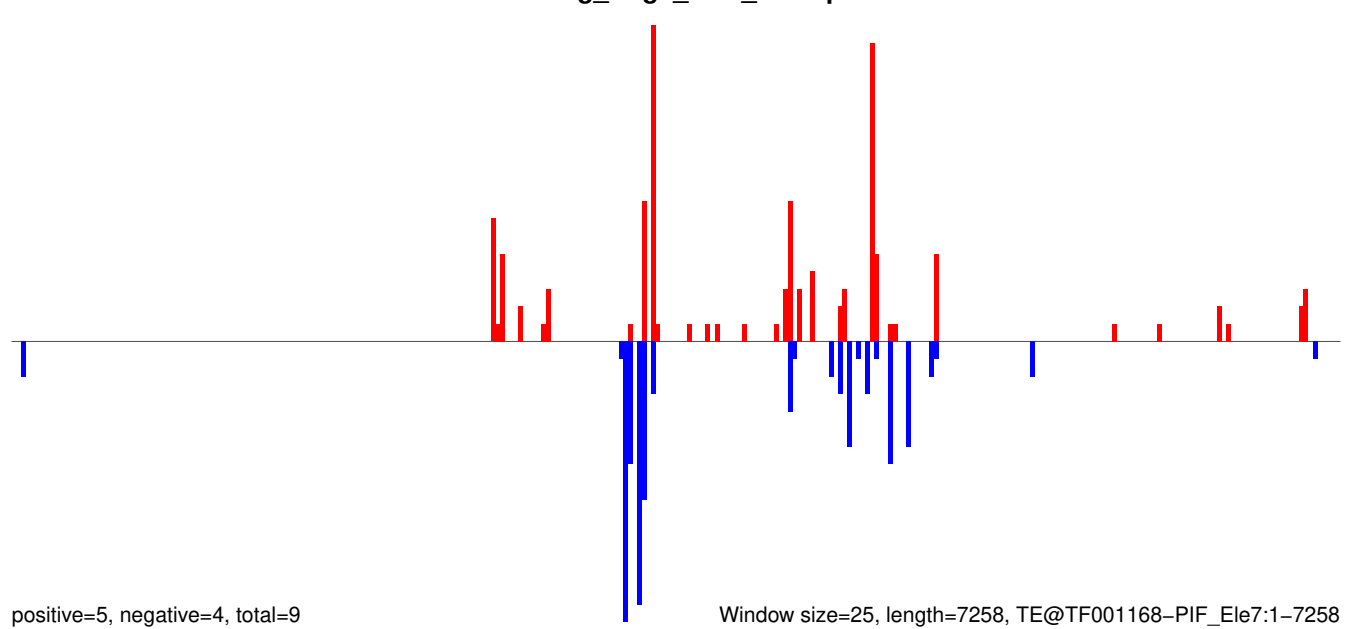
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AeAeg_Aag2_PZR_RS.24_35.rep

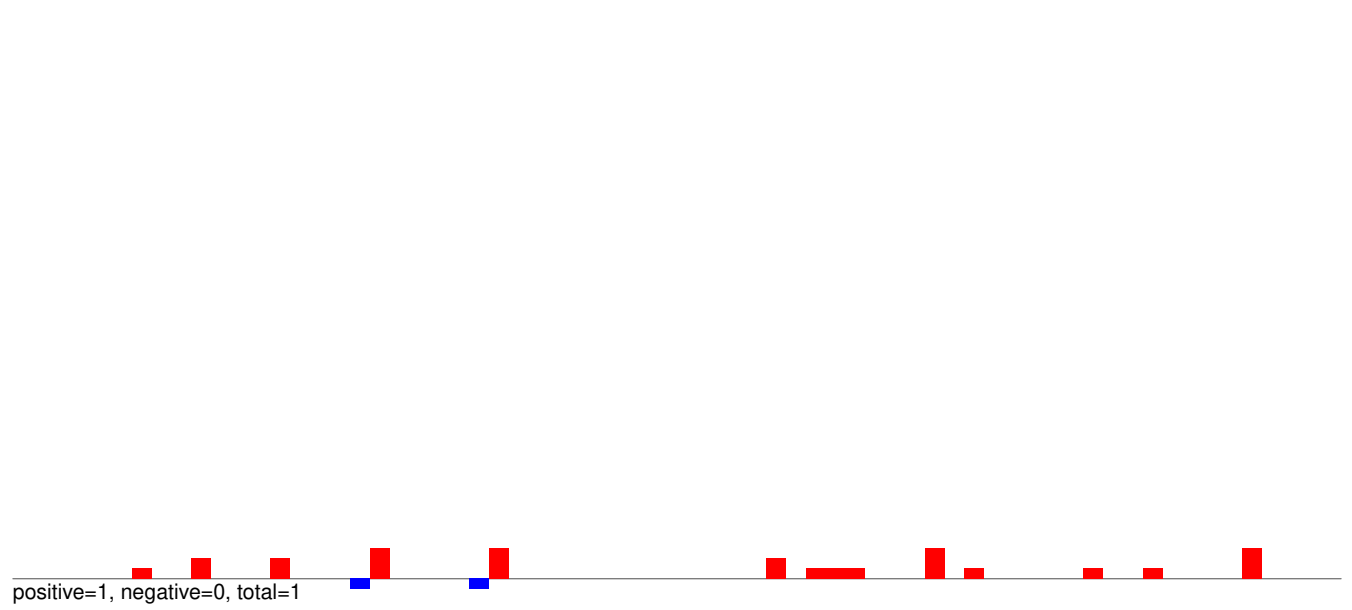


AeAeg_Aag2_PZR_RS.rep

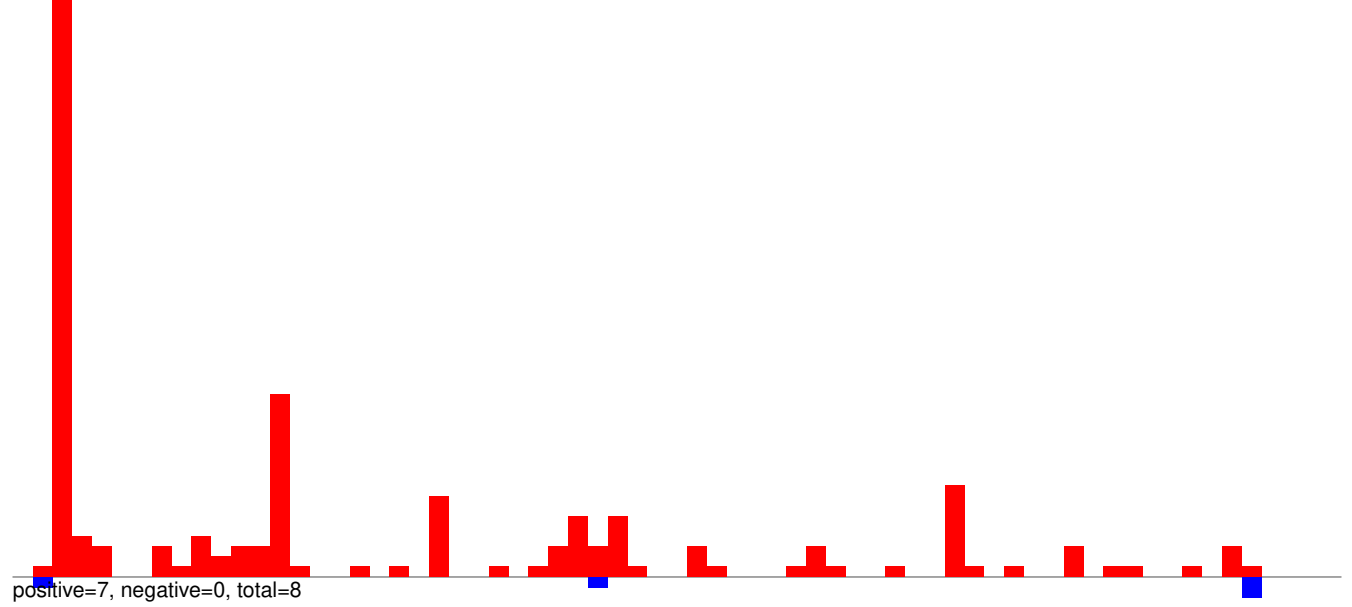


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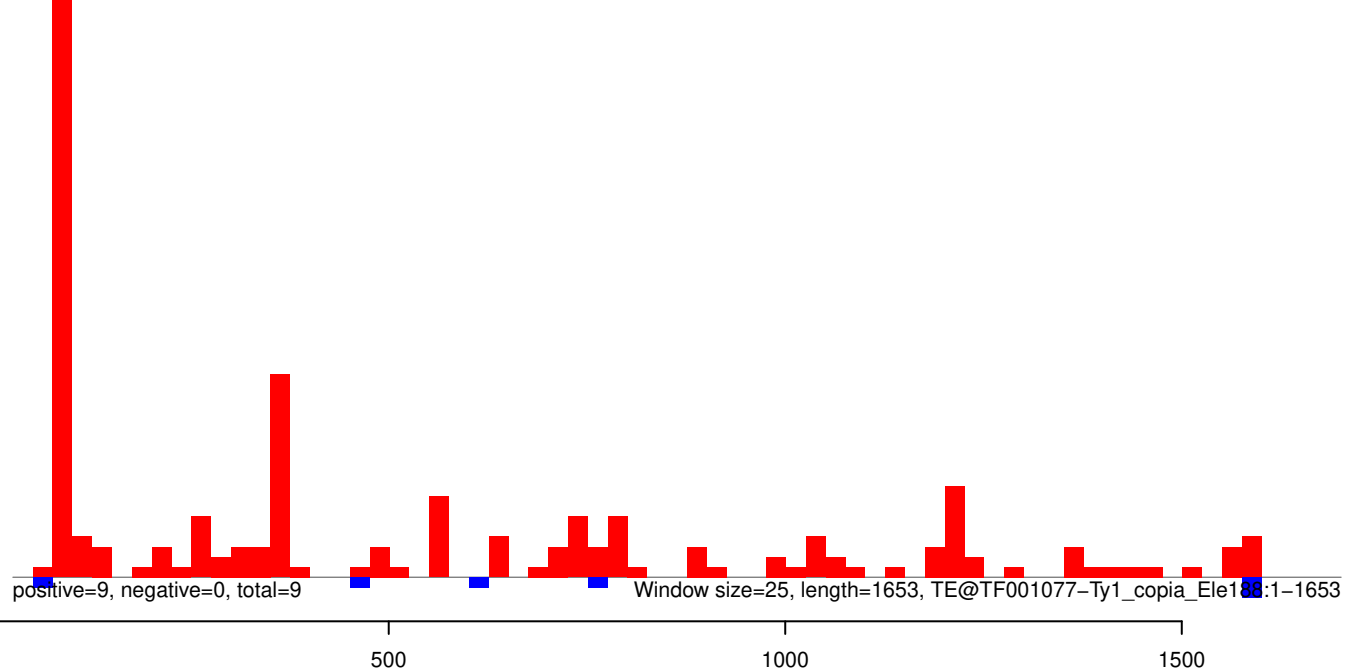
AeAeg_Aag2_PZR_RS.18_23.rep



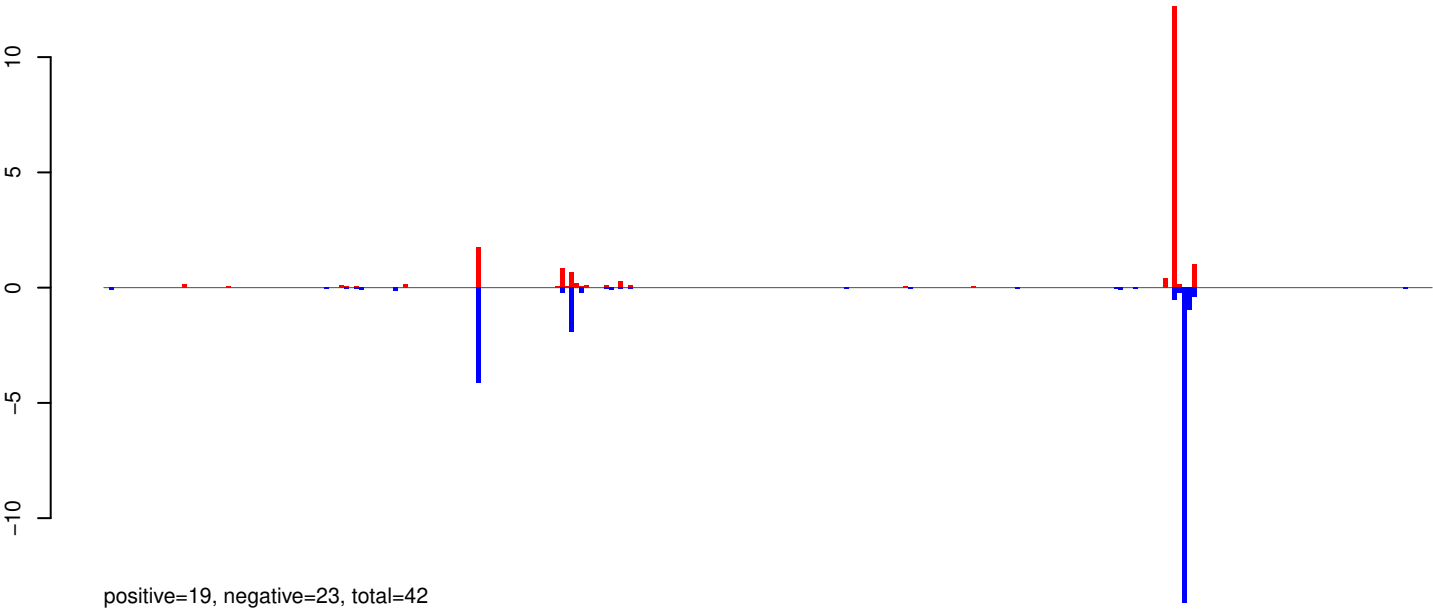
AeAeg_Aag2_PZR_RS.24_35.rep



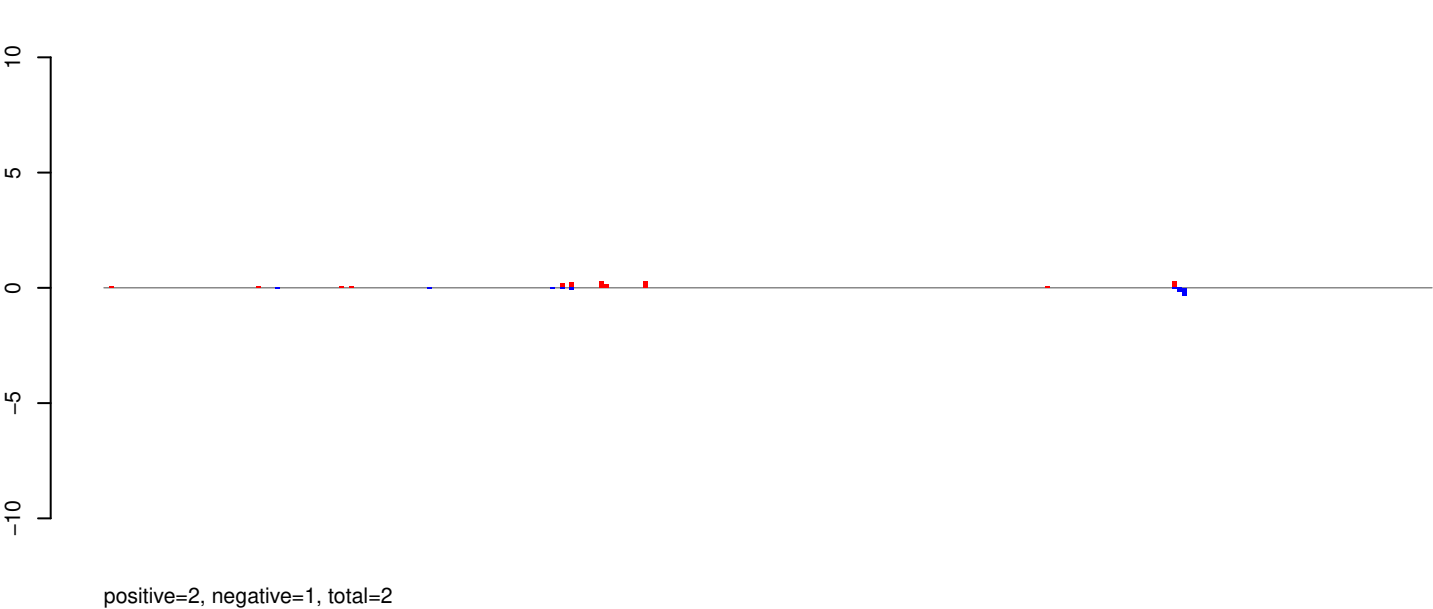
AeAeg_Aag2_PZR_RS.rep



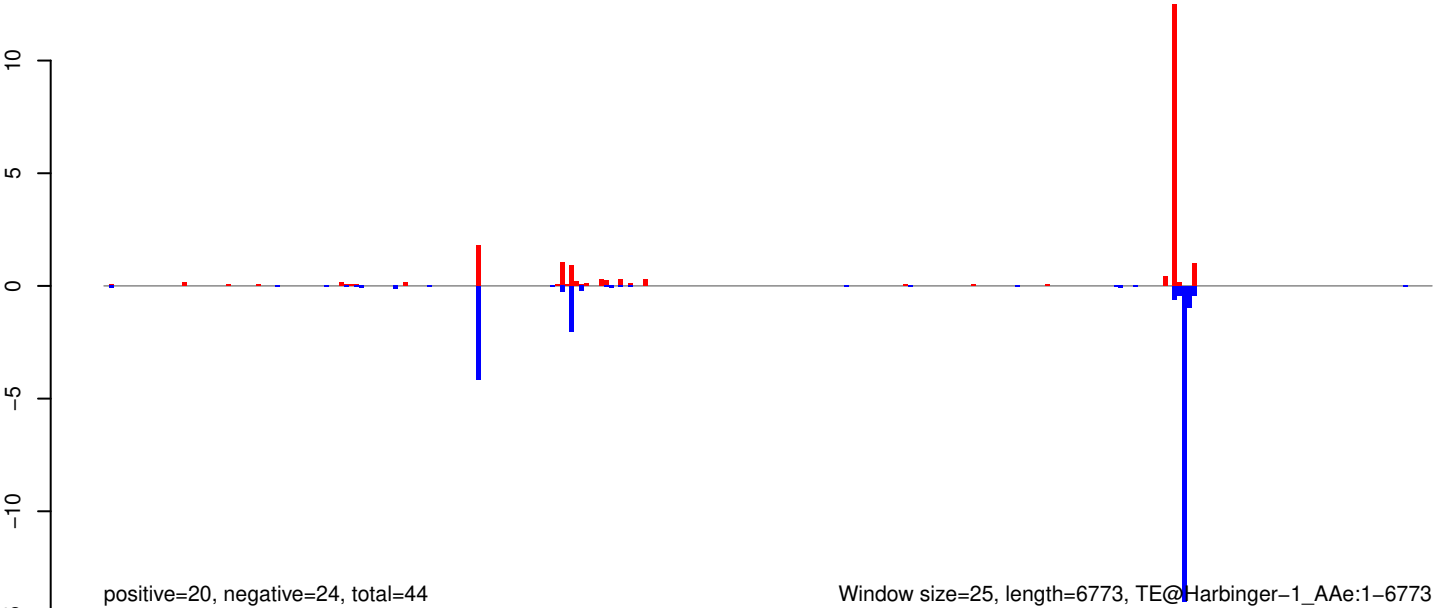
AeAeg_Aag2_PZR_RS.18_23.rep



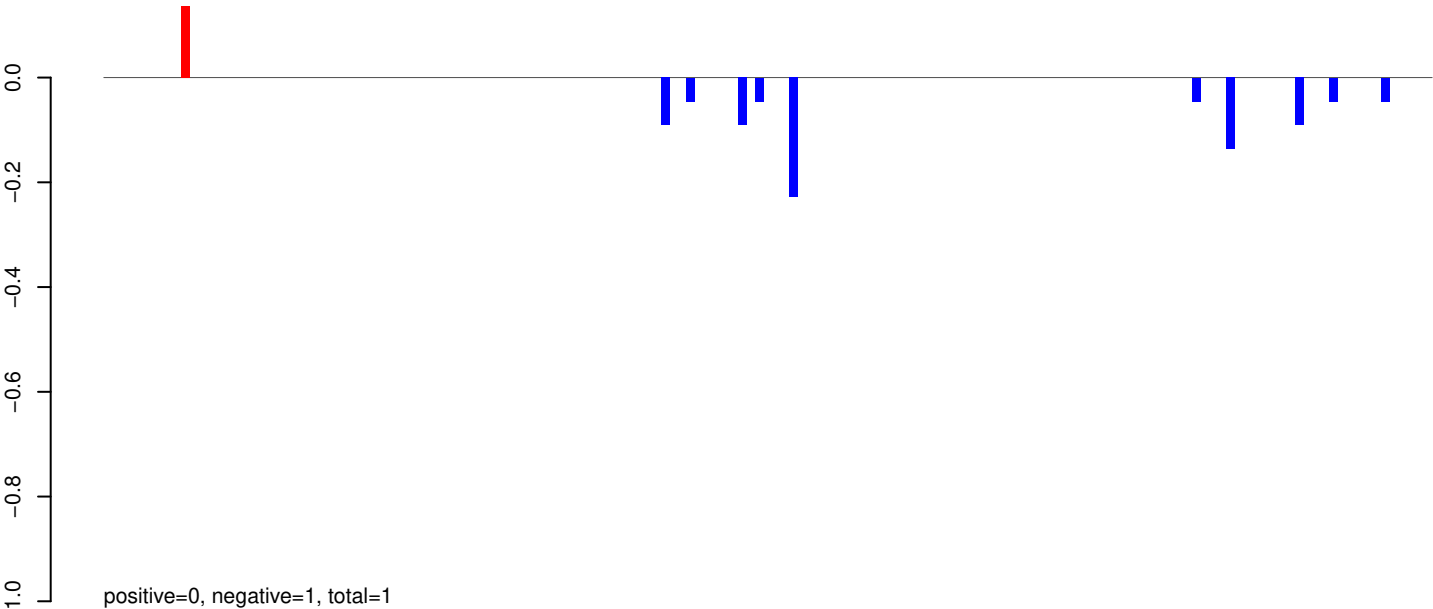
AeAeg_Aag2_PZR_RS.24_35.rep



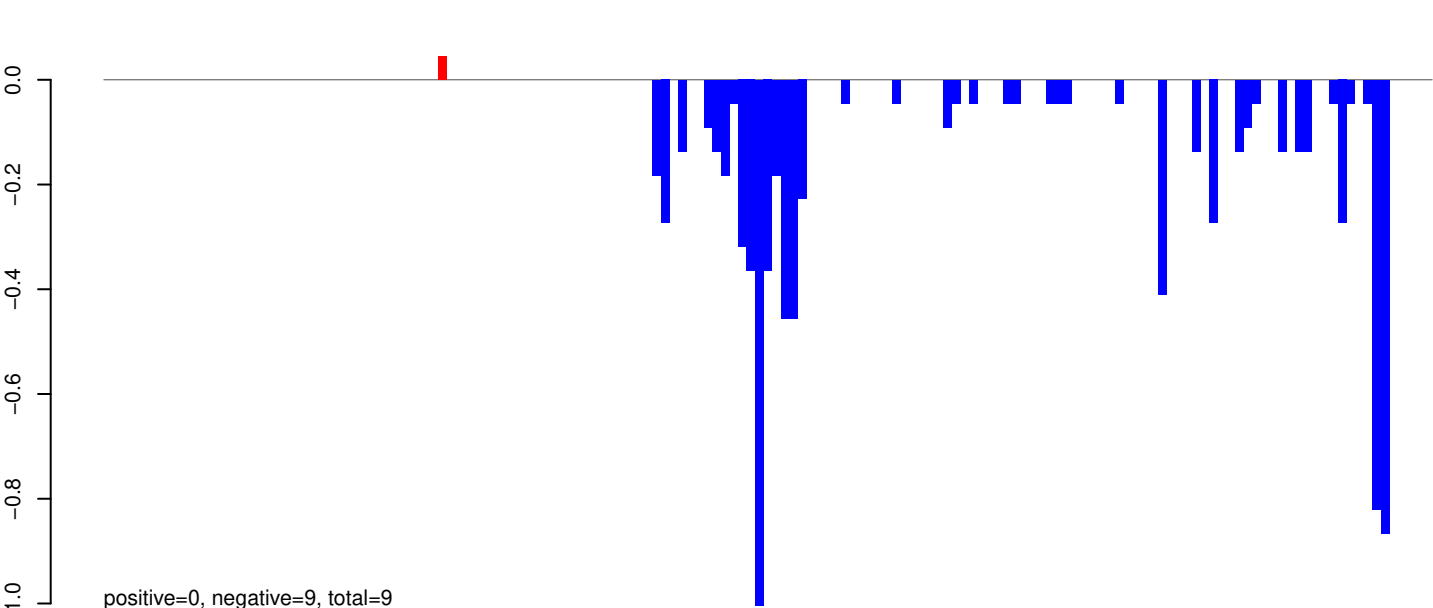
AeAeg_Aag2_PZR_RS.rep



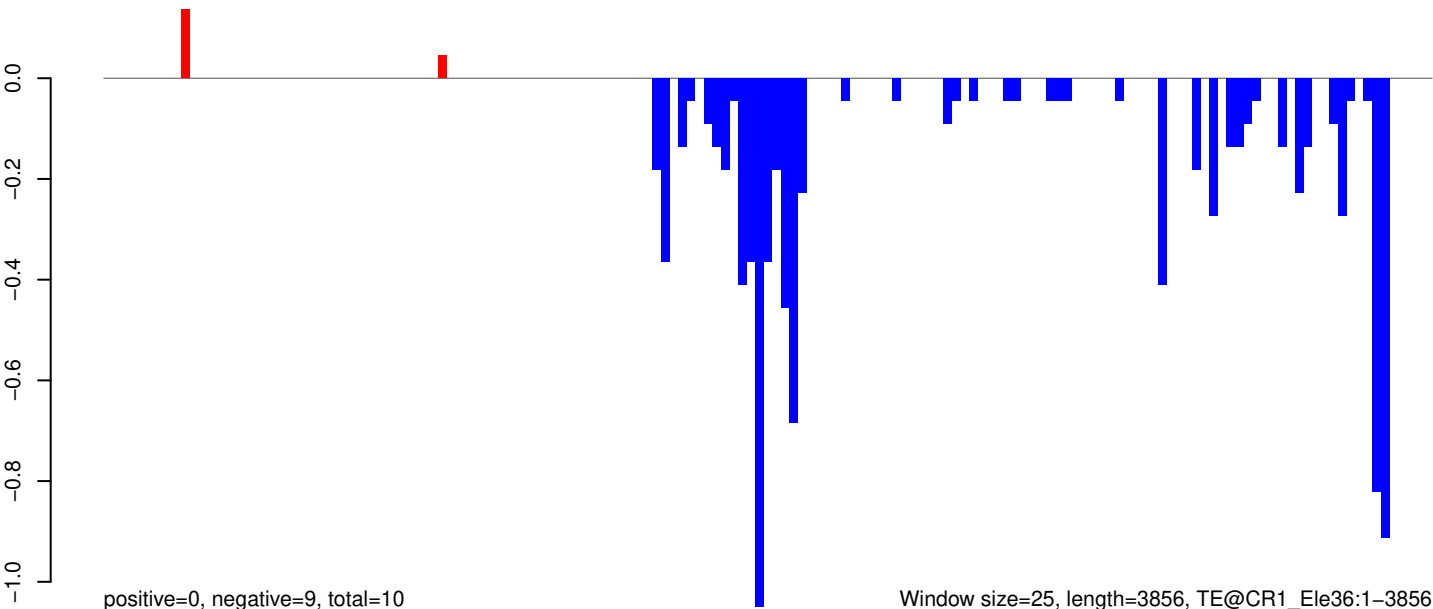
AeAeg_Aag2_PZR_RS.18_23.rep



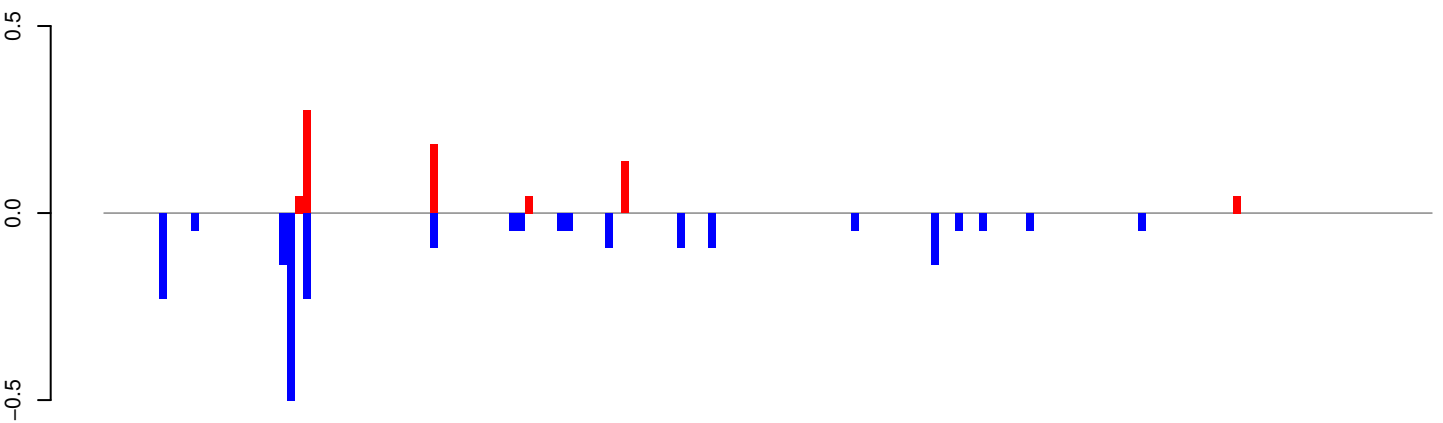
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

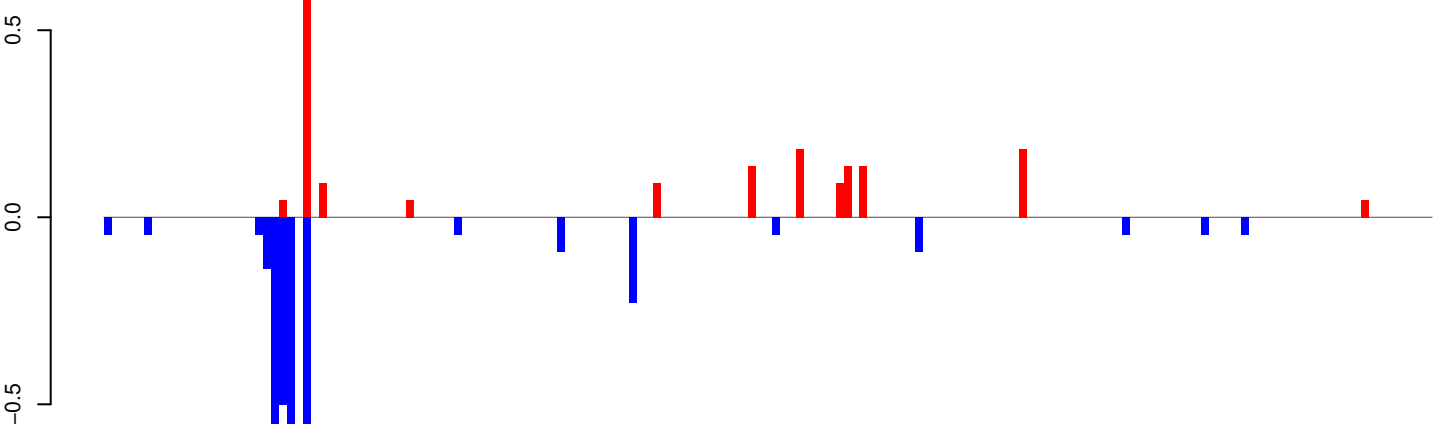


AeAeg_Aag2_PZR_RS.18_23.rep



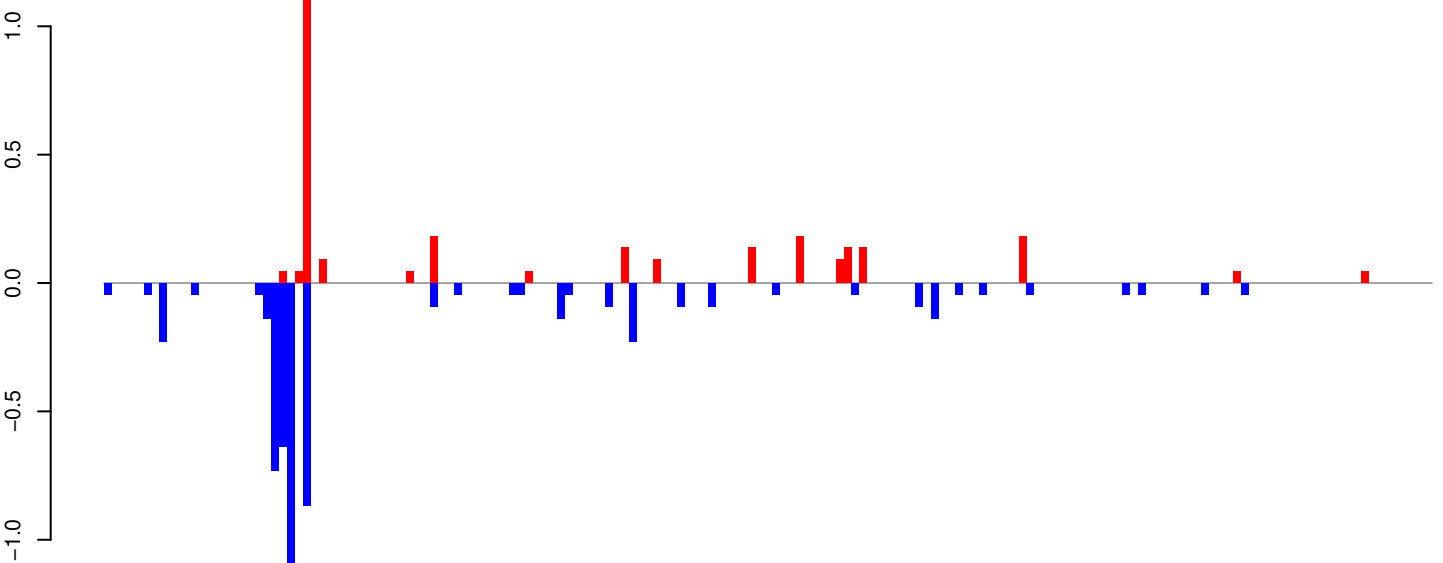
positive=1, negative=2, total=3

AeAeg_Aag2_PZR_RS.24_35.rep



positive=2, negative=3, total=6

AeAeg_Aag2_PZR_RS.rep

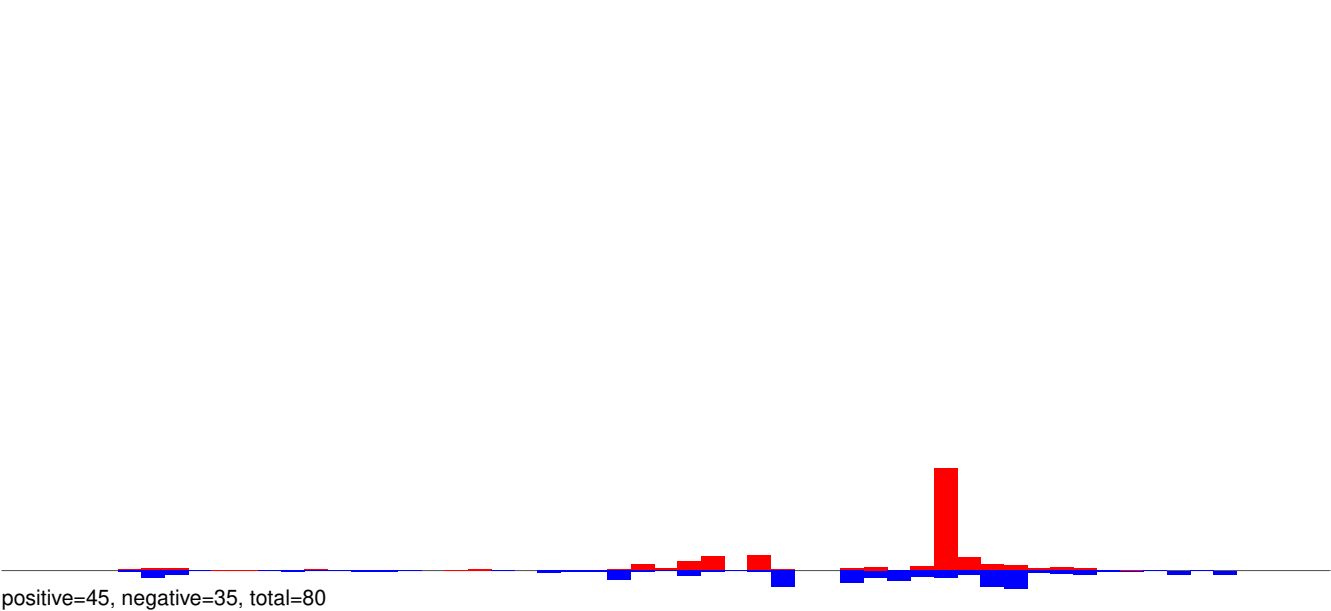


positive=3, negative=6, total=8

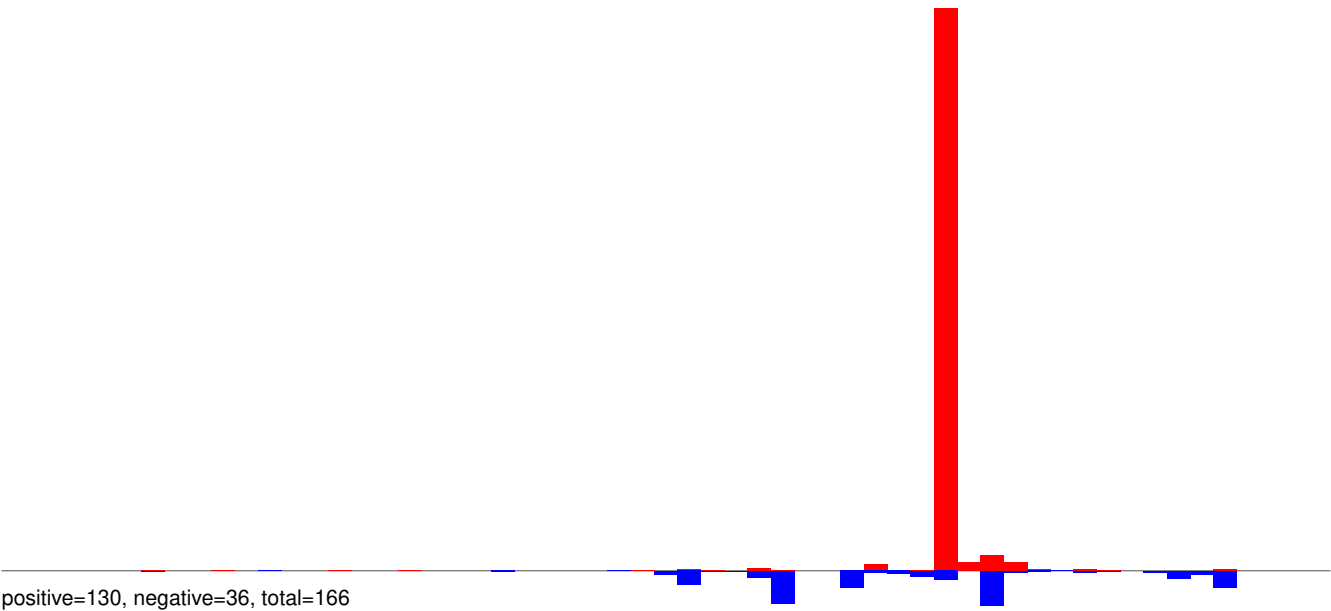
Window size=25, length=4154, TE@BEL-1N_AA-LTR-I:1-4154

0 1000 2000 3000 4000

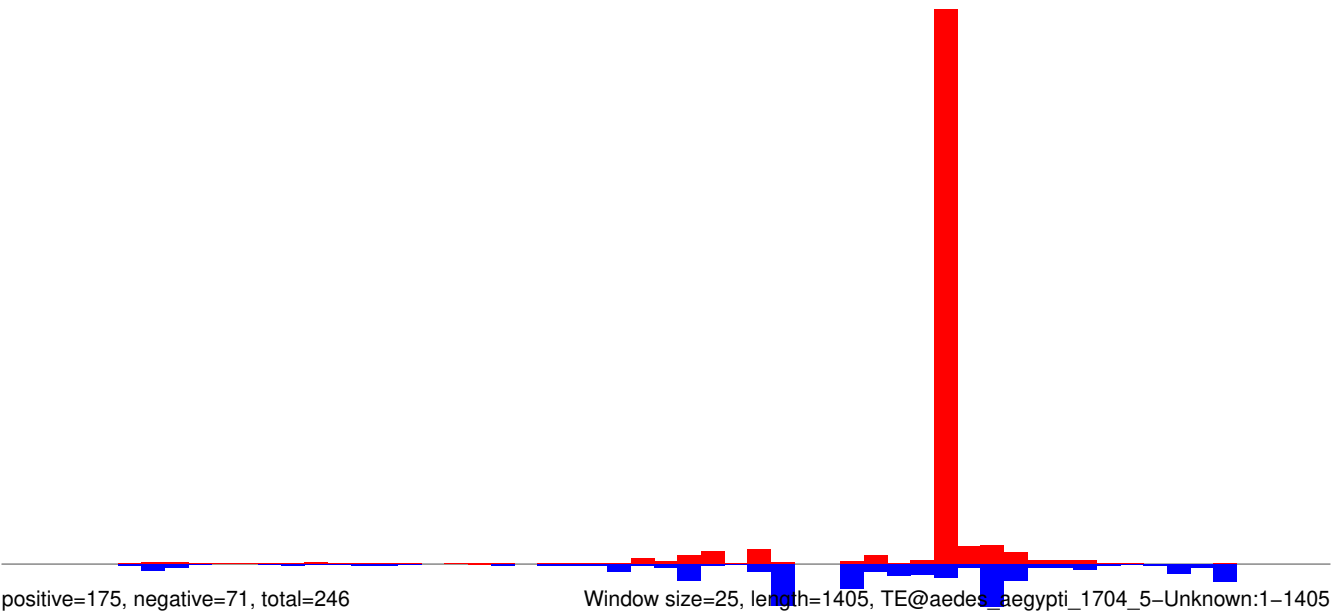
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

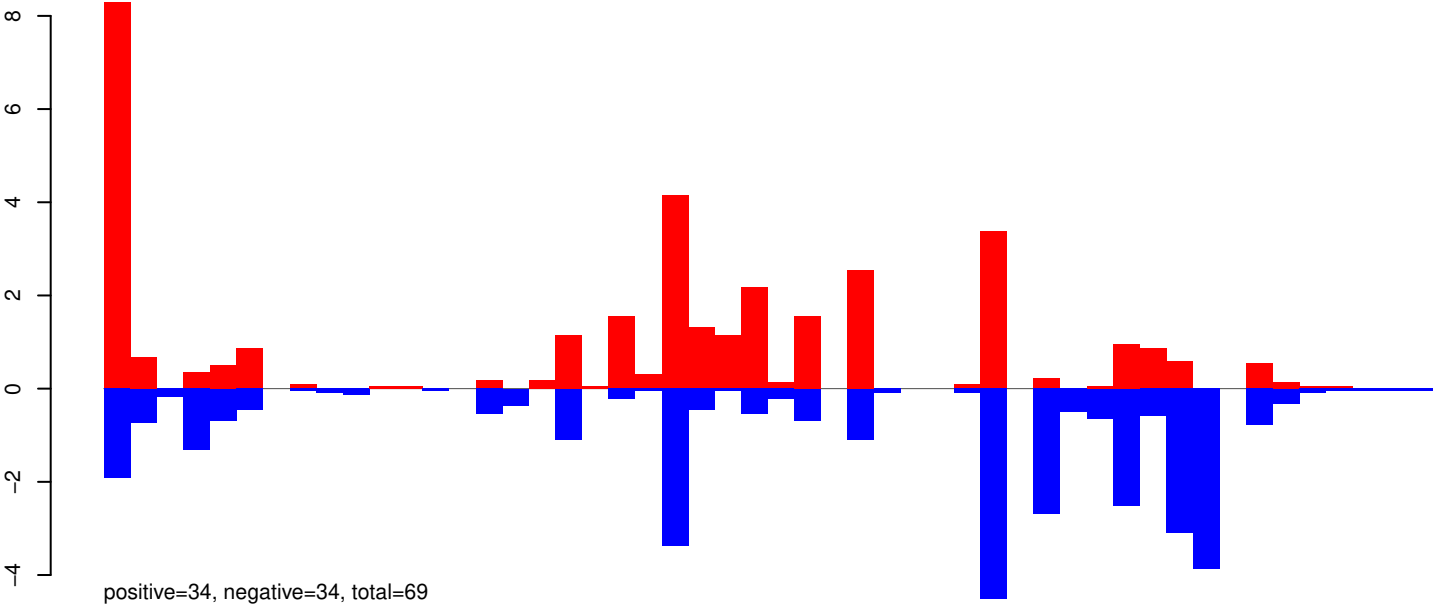


AeAeg_Aag2_PZR_RS.rep

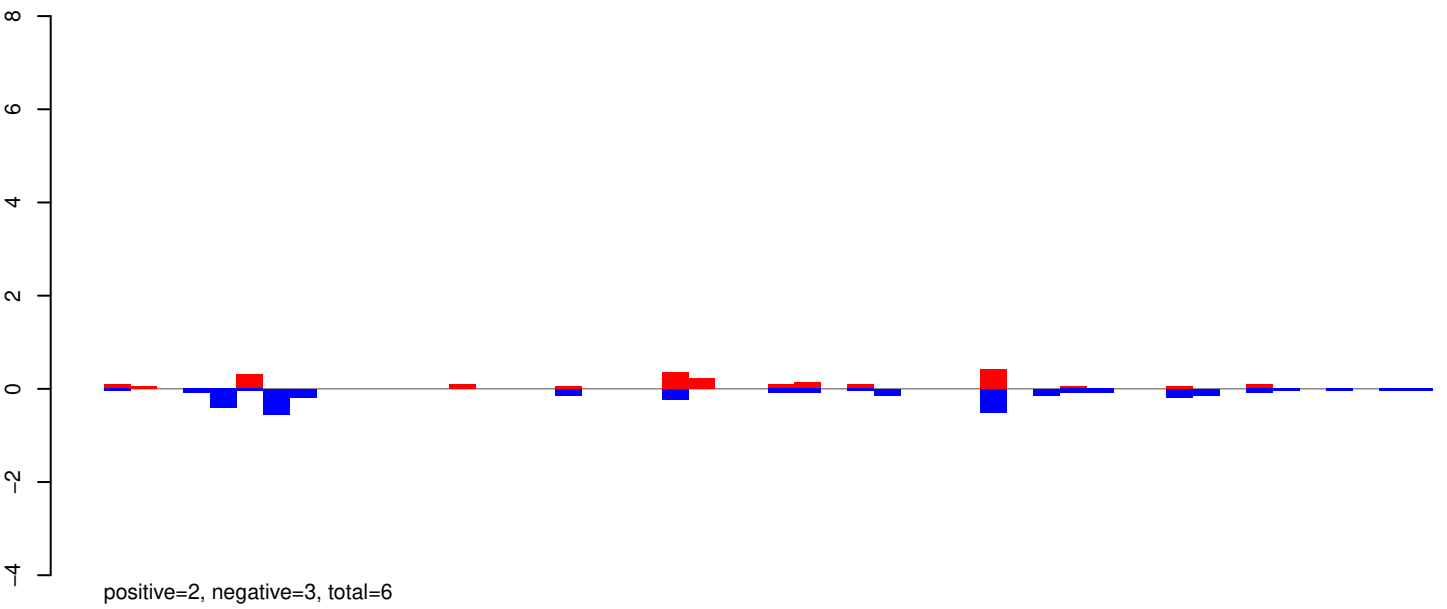


Window size=25, length=1405, TE@aedes_aegypti_1704_5-Unknown:1-1405

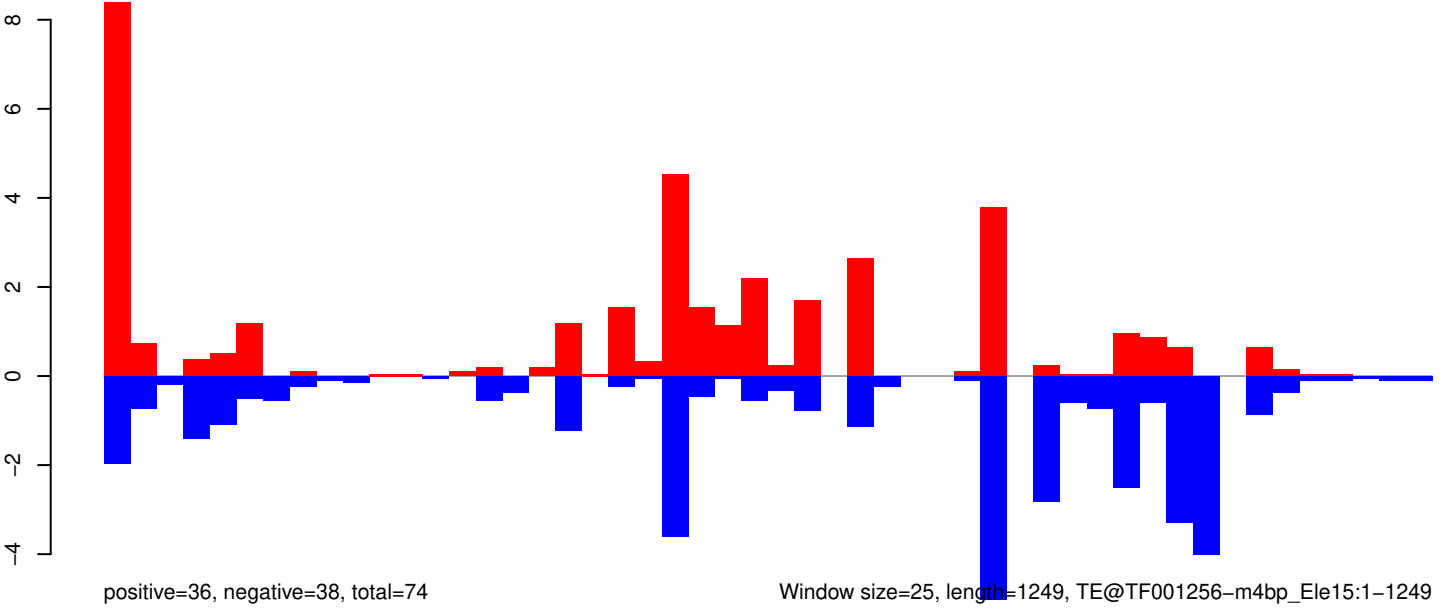
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

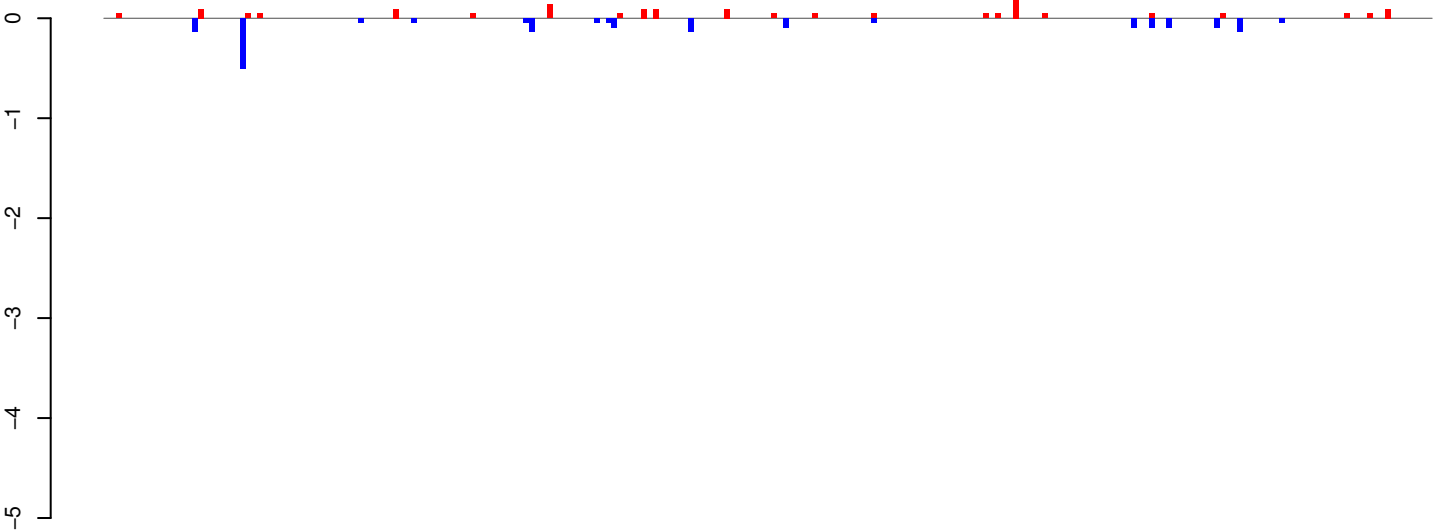


AeAeg_Aag2_PZR_RS.rep



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

AeAeg_Aag2_PZR_RS.18_23.rep



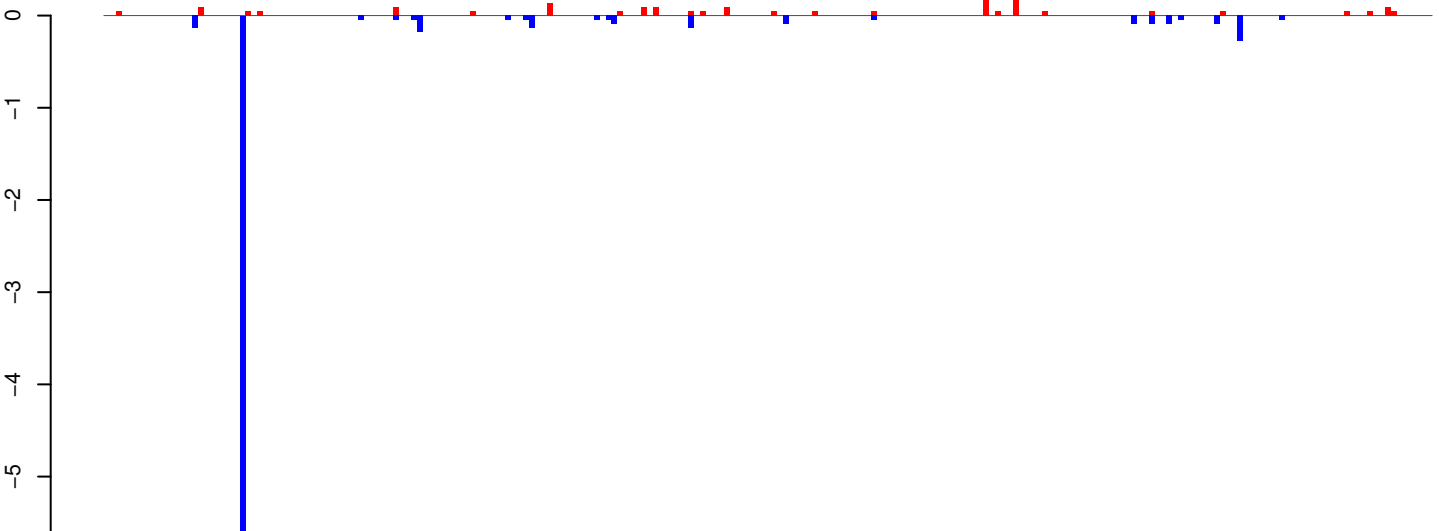
positive=2, negative=2, total=4

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=6, total=6

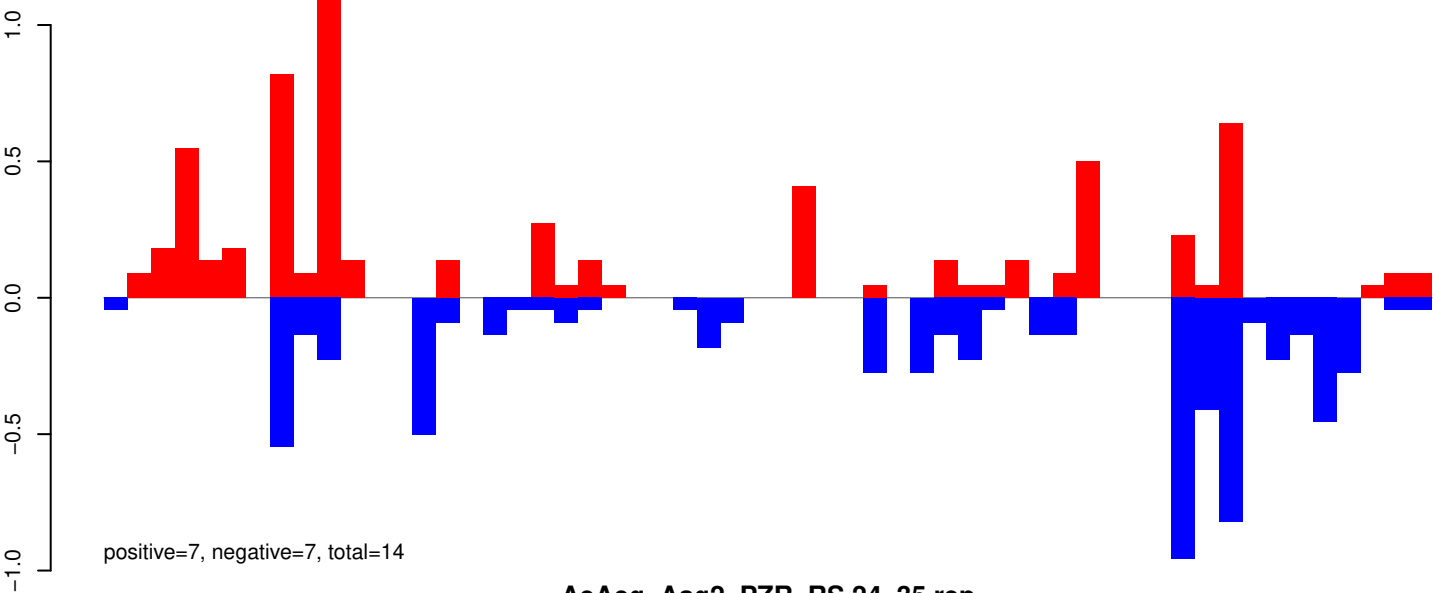
AeAeg_Aag2_PZR_RS.rep



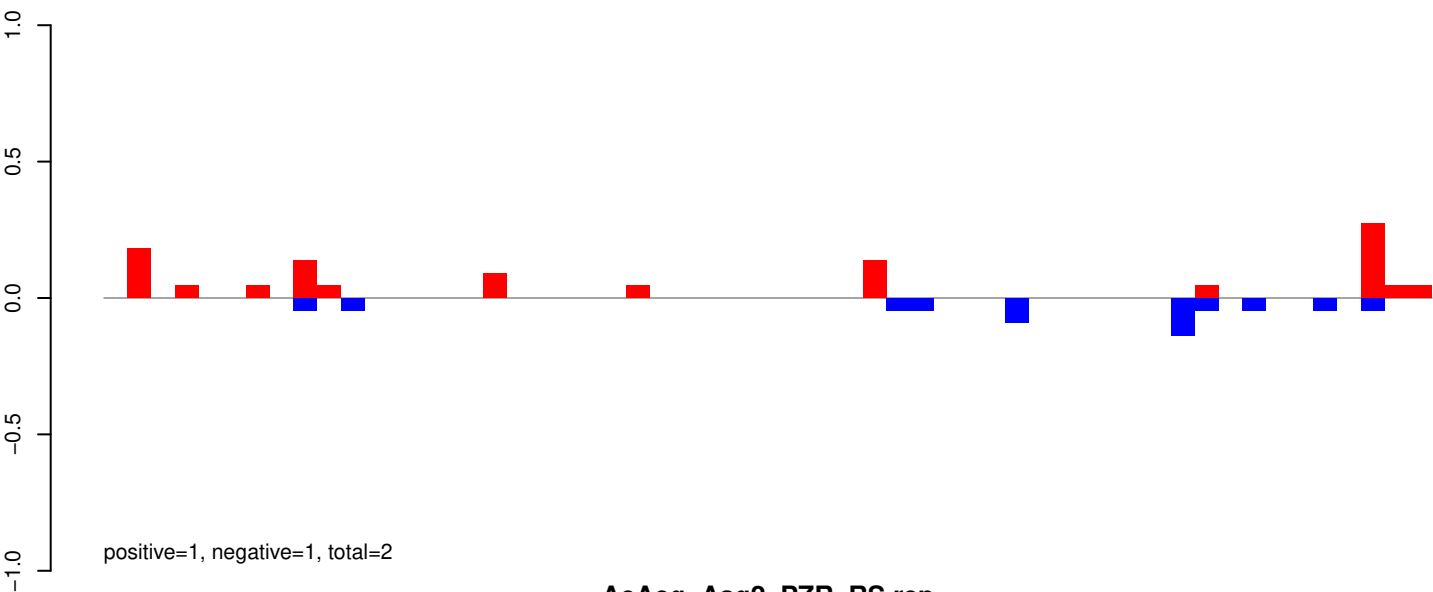
positive=2, negative=8, total=10

Window size=25, length=5624, TE@TF000208-I_ele23:1-5624

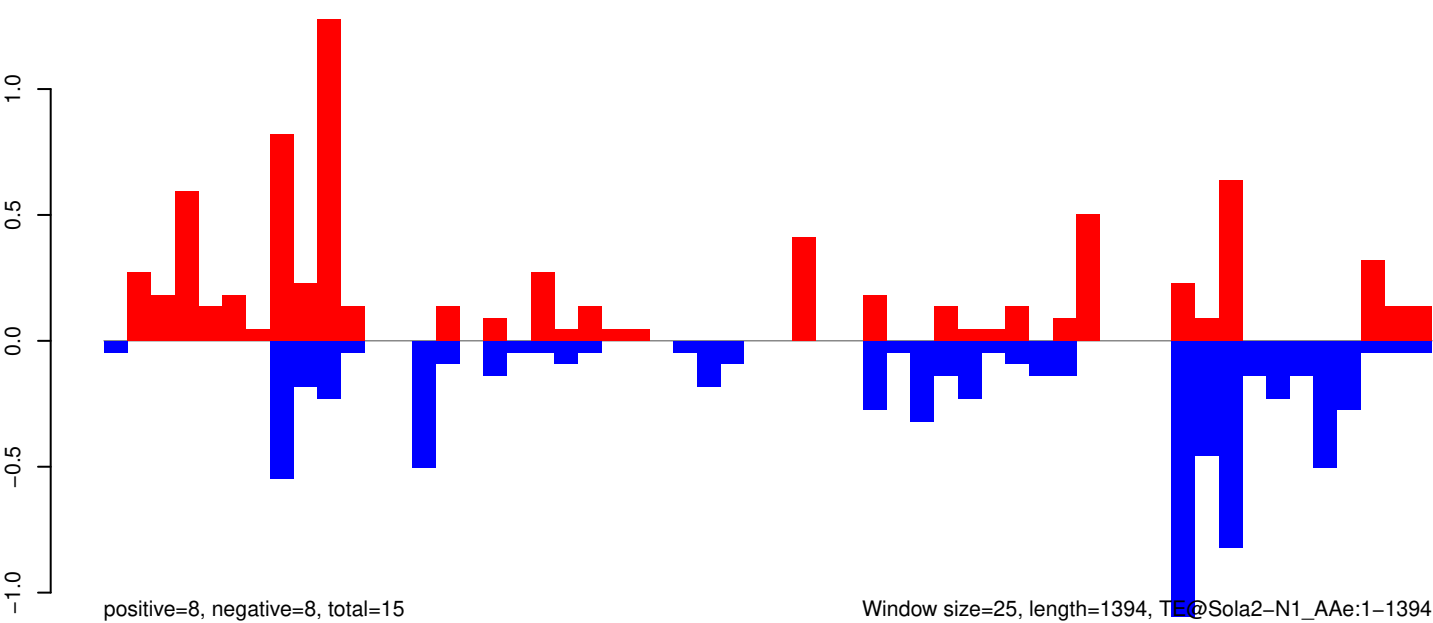
AeAeg_Aag2_PZR_RS.18_23.rep



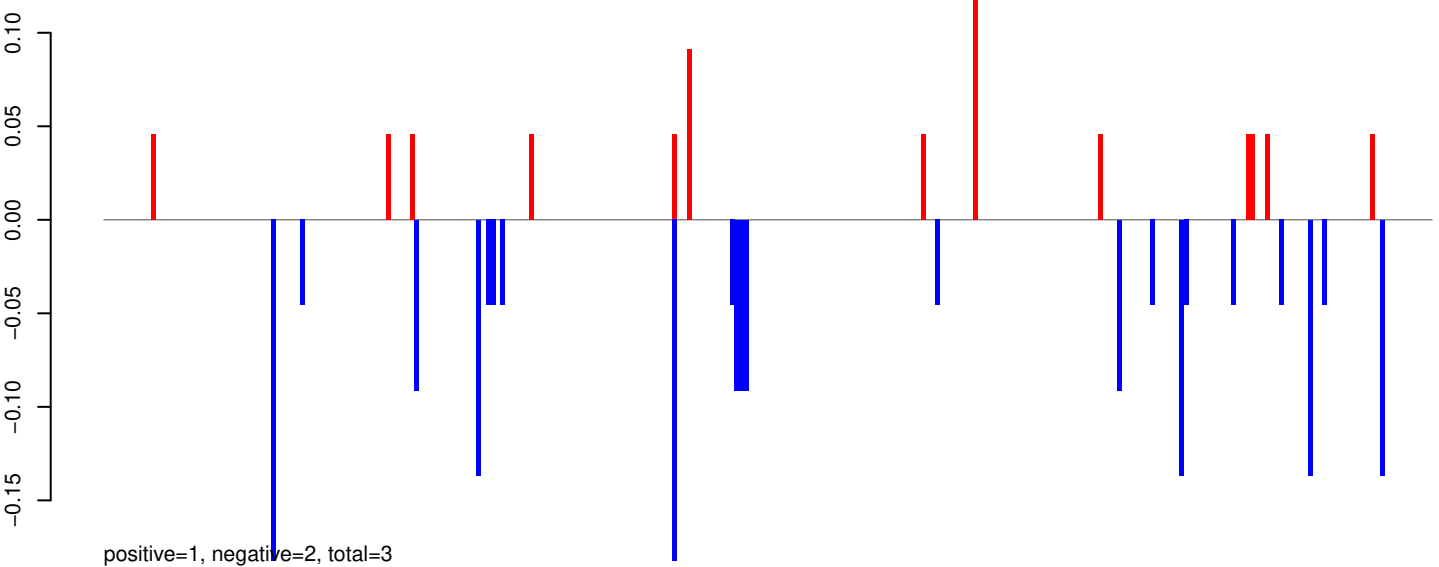
AeAeg_Aag2_PZR_RS.24_35.rep



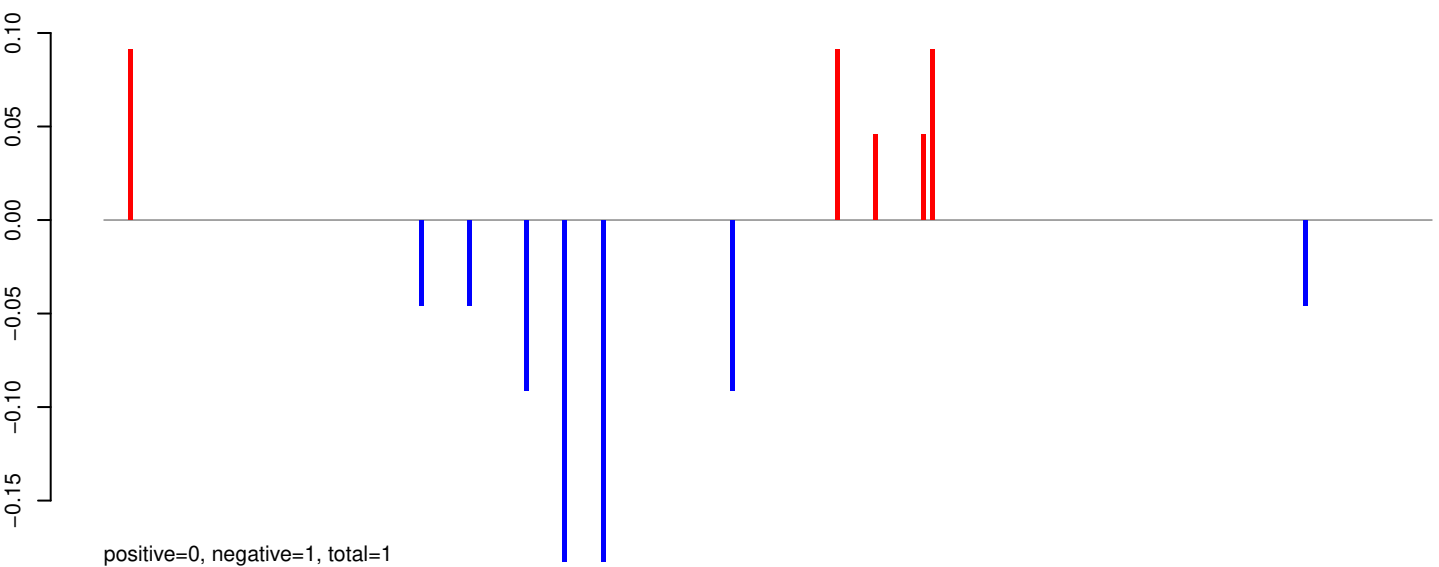
AeAeg_Aag2_PZR_RS.rep



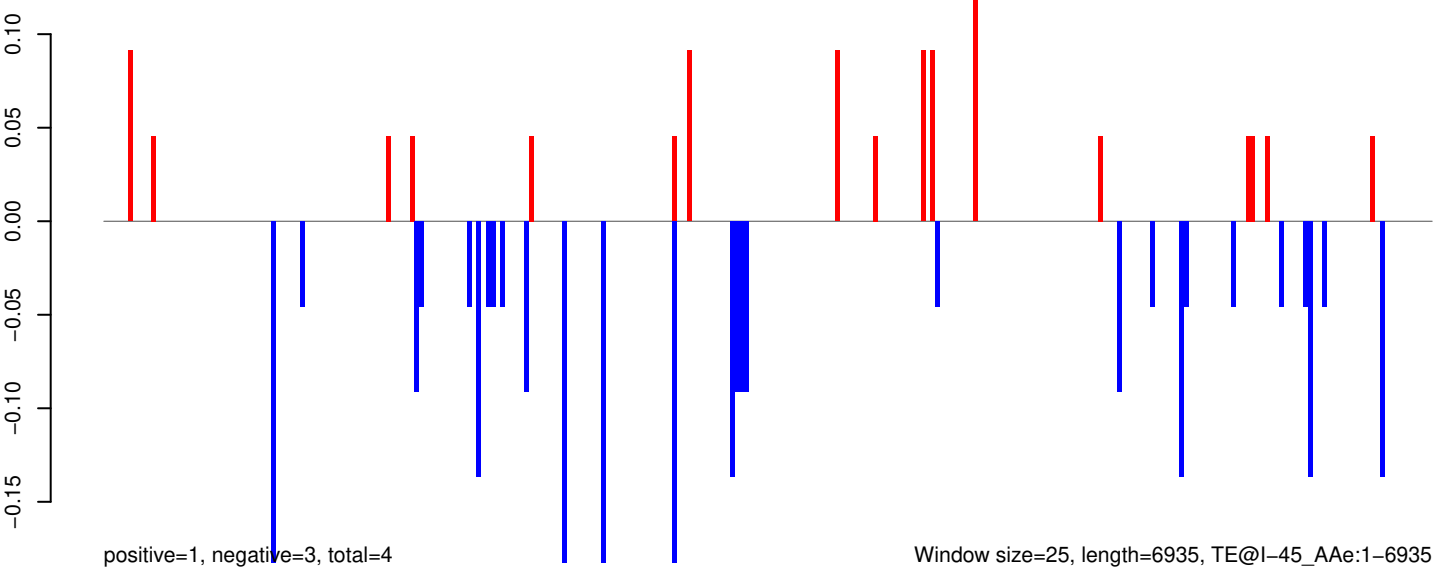
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

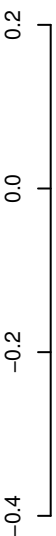


AeAeg_Aag2_PZR_RS.rep



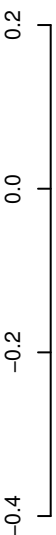
Window size=25, length=6935, TE@I-45_AAE:1-6935

AeAeg_Aag2_PZR_RS.18_23.rep



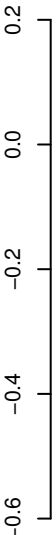
positive=2, negative=2, total=3

AeAeg_Aag2_PZR_RS.24_35.rep



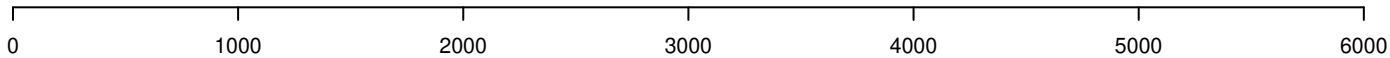
positive=0, negative=1, total=2

AeAeg_Aag2_PZR_RS.rep

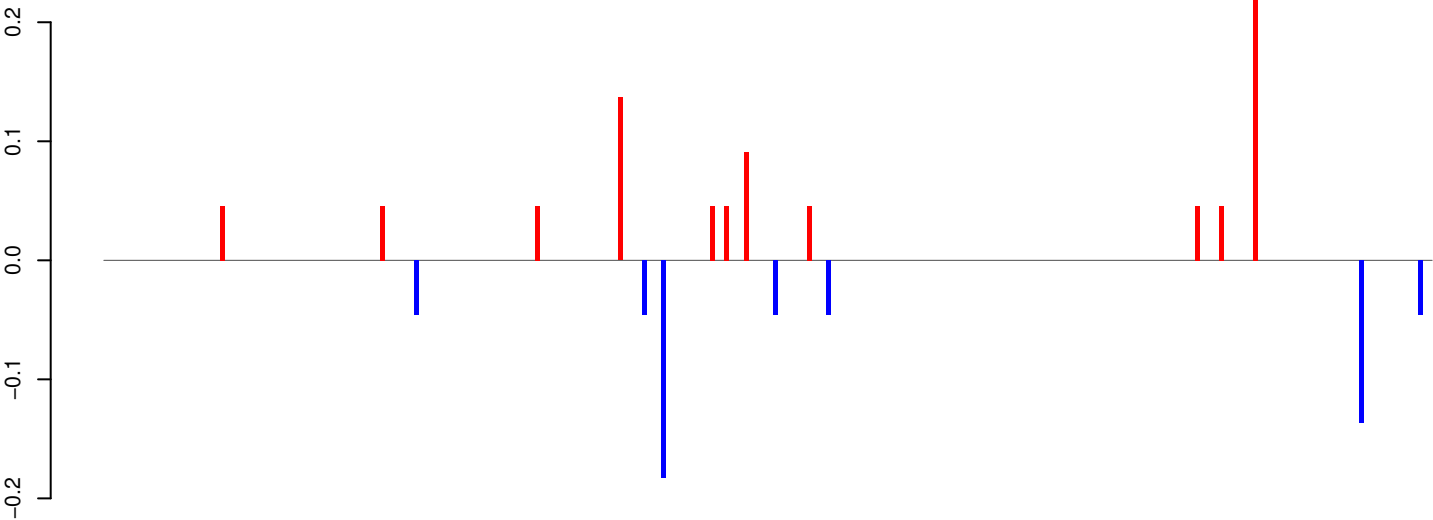


positive=2, negative=3, total=5

Window size=25, length=5885, TE@Gypsy-594_AA-LTR-I:1-5885

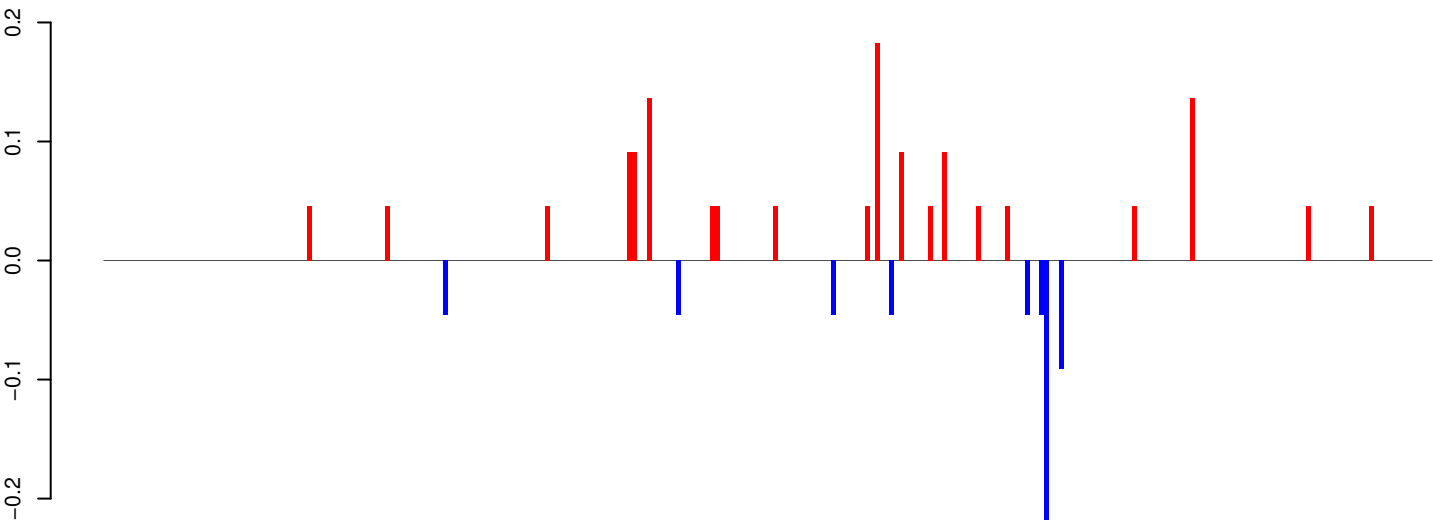


AeAeg_Aag2_PZR_RS.18_23.rep



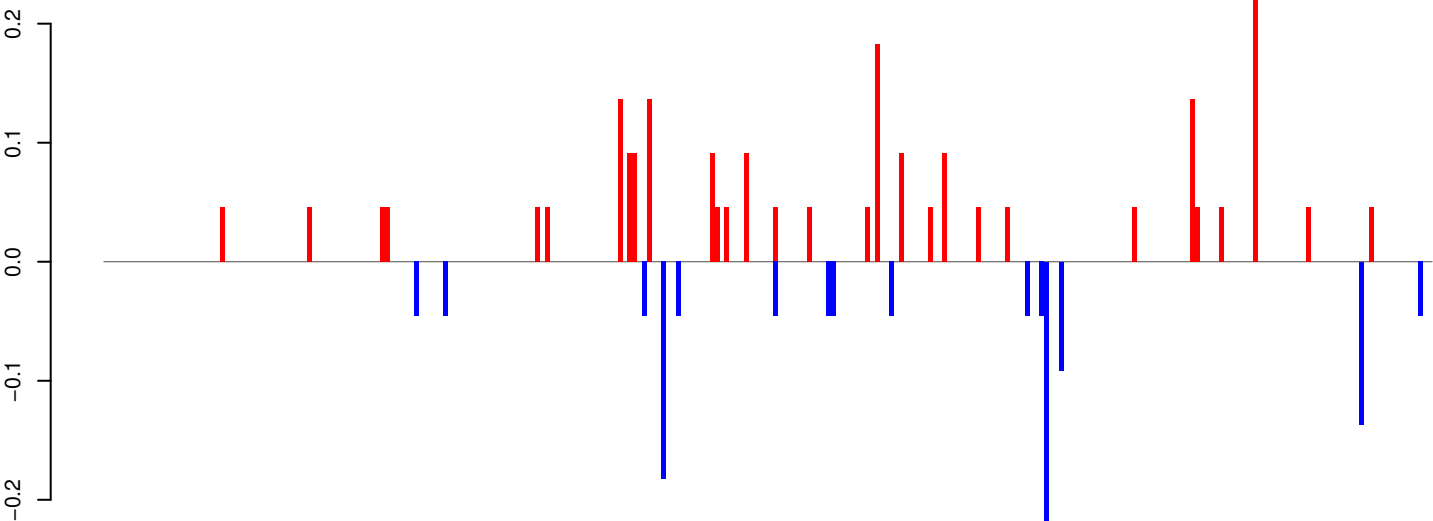
positive=1, negative=1, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=1, total=2

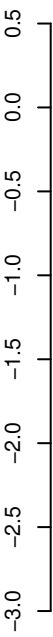
AeAeg_Aag2_PZR_RS.rep



positive=2, negative=1, total=3

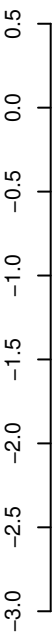
Window size=25, length=6850, TE@BEL-253_AA-LTR-I:1-6850

AeAeg_Aag2_PZR_RS.18_23.rep



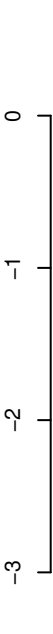
positive=3, negative=3, total=5

AeAeg_Aag2_PZR_RS.24_35.rep



positive=2, negative=4, total=6

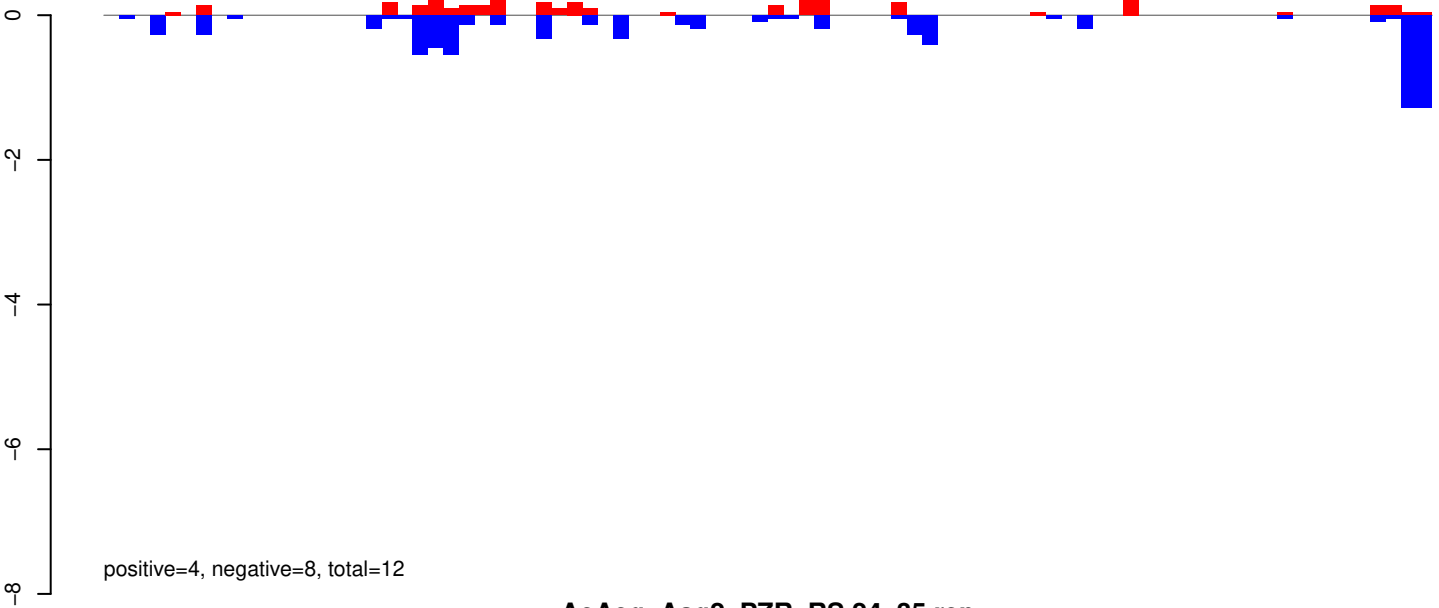
AeAeg_Aag2_PZR_RS.rep



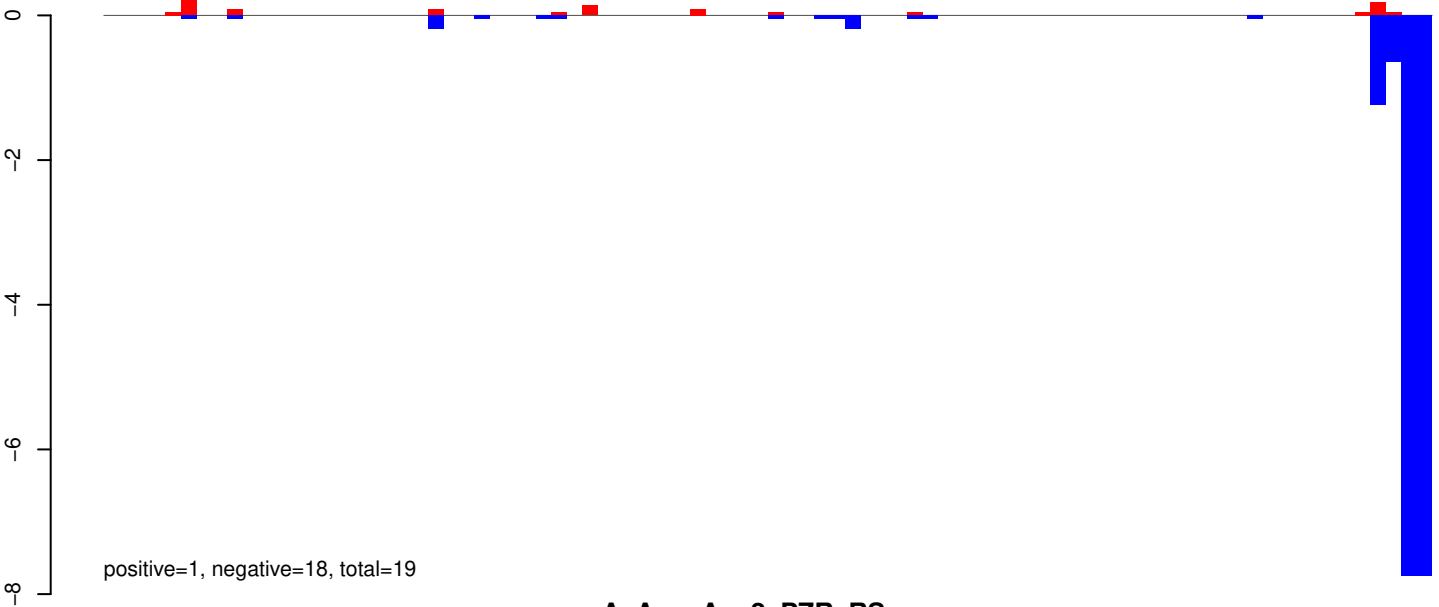
positive=4, negative=7, total=11

Window size=25, length=1743, TE@R=48-UNKNOWN:1-1743

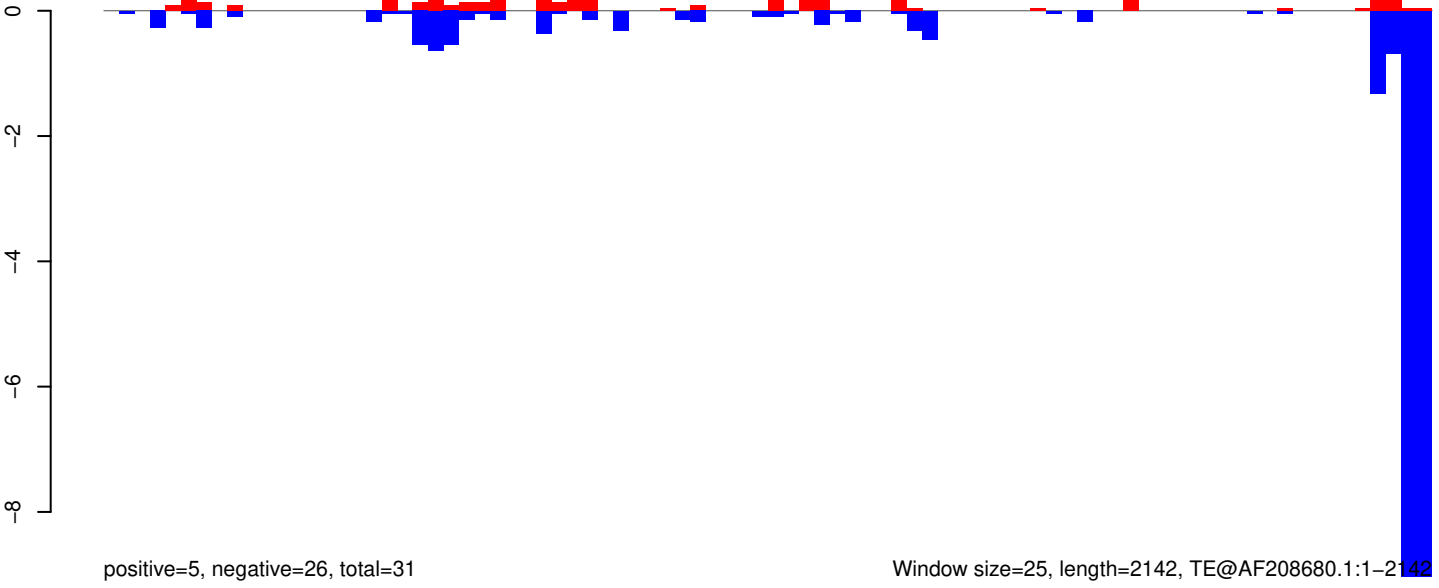
AeAeg_Aag2_PZR_RS.18_23.rep



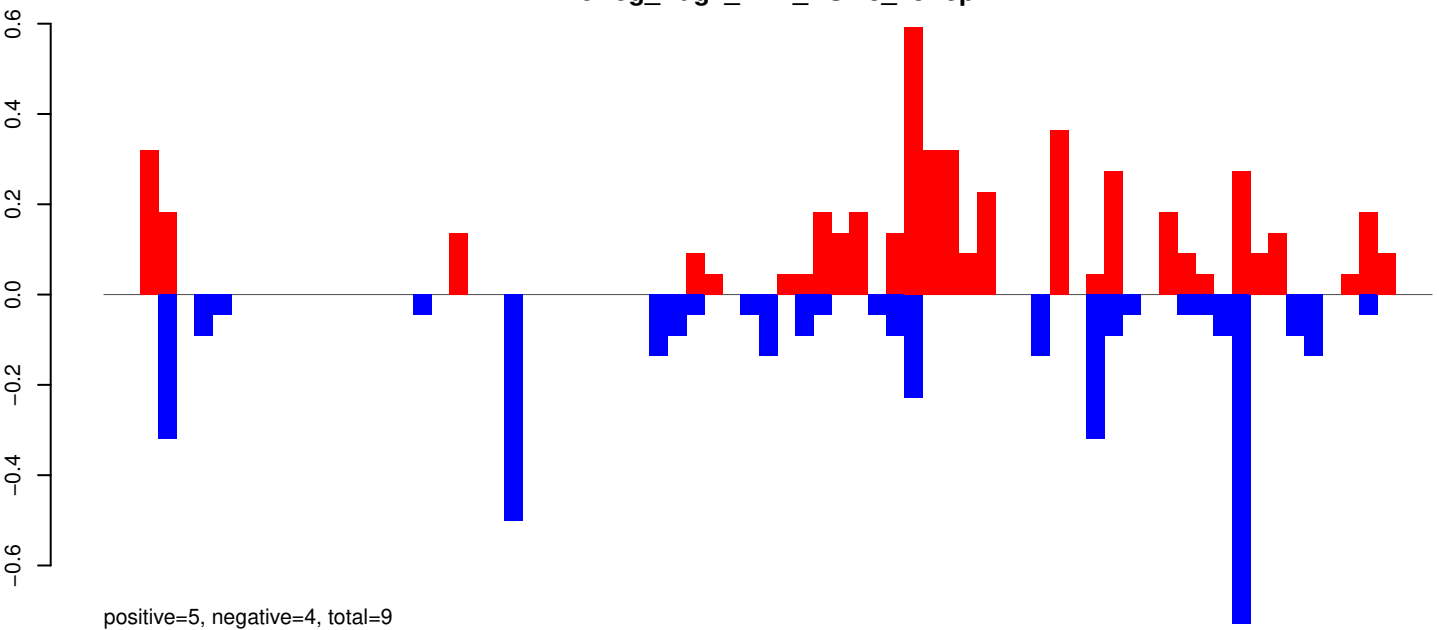
AeAeg_Aag2_PZR_RS.24_35.rep



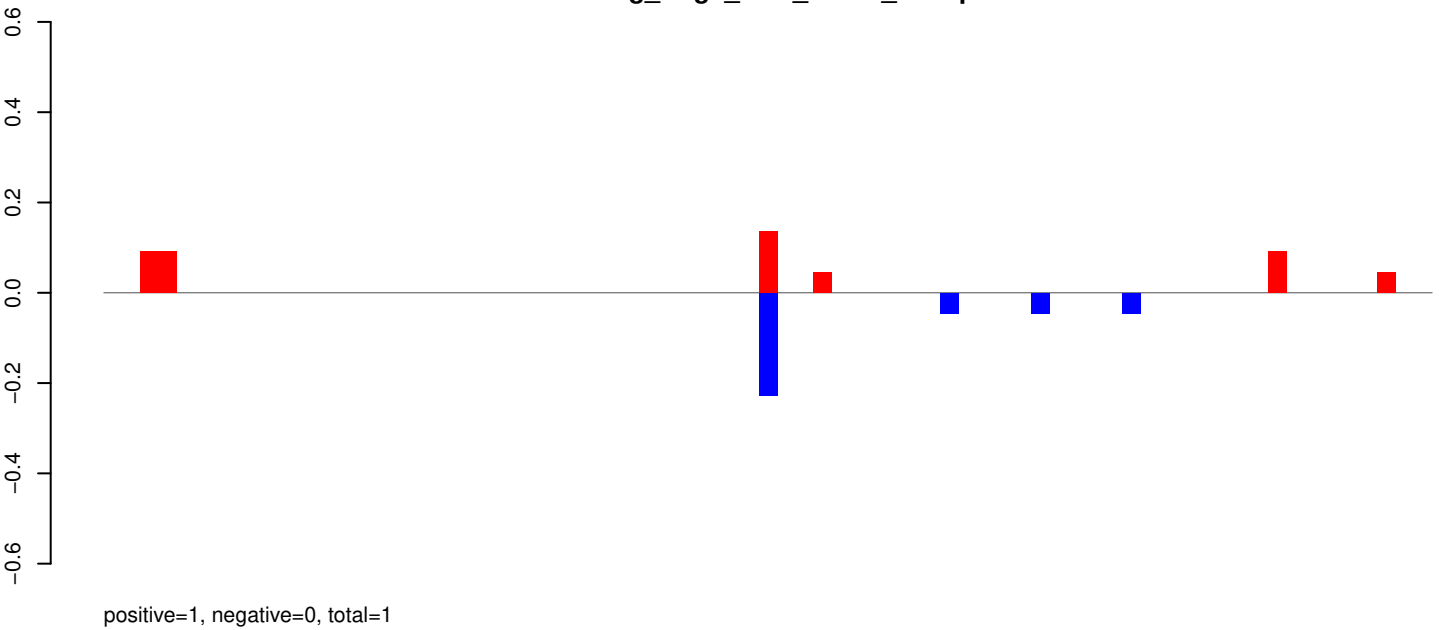
AeAeg_Aag2_PZR_RS.rep



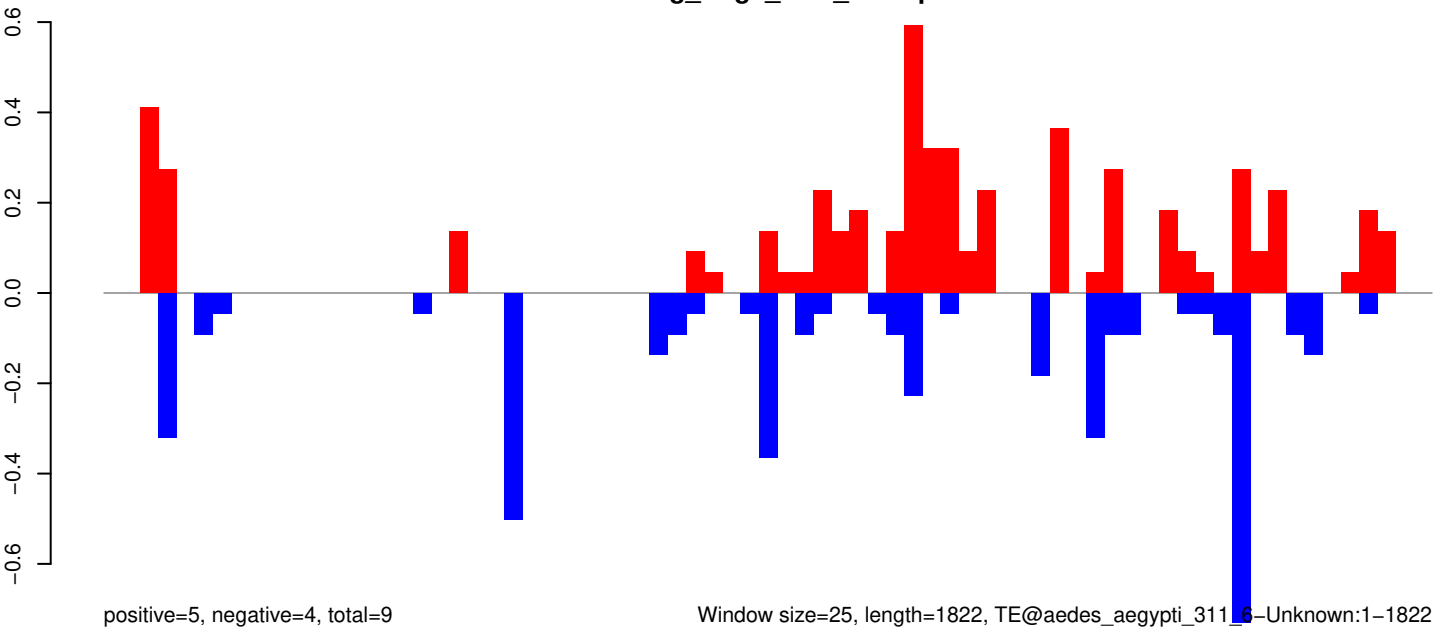
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

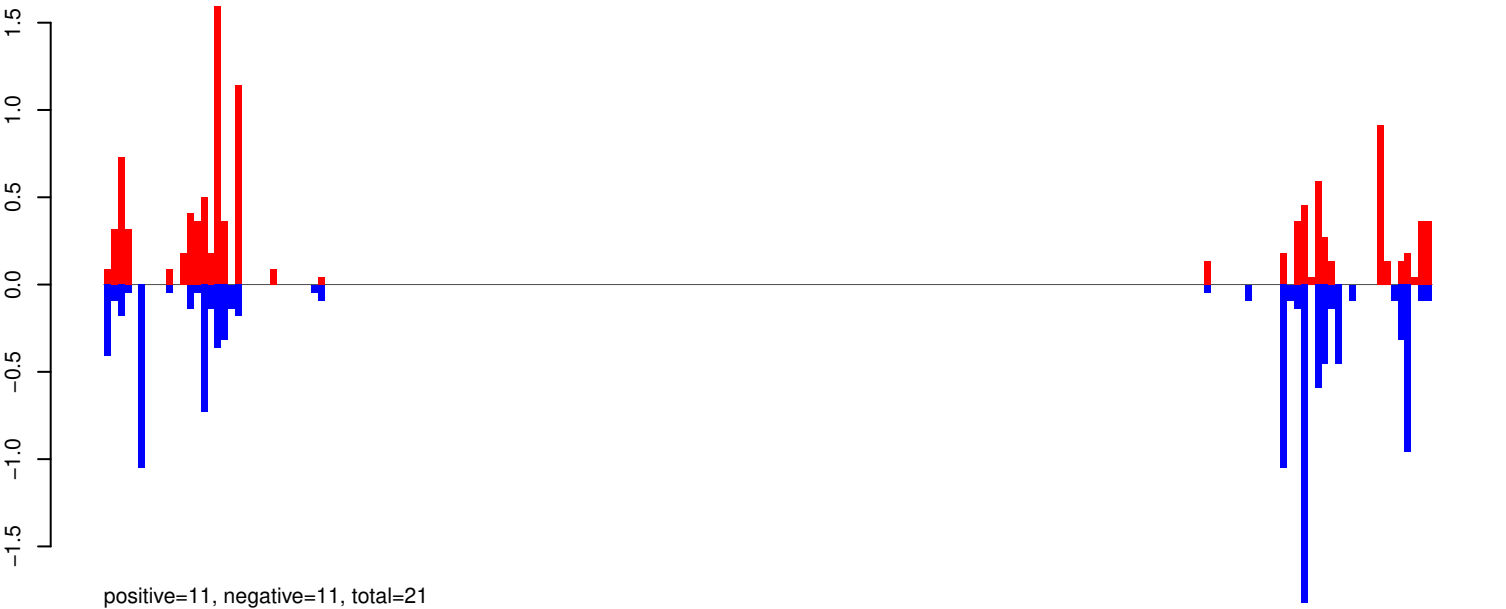


AeAeg_Aag2_PZR_RS.rep

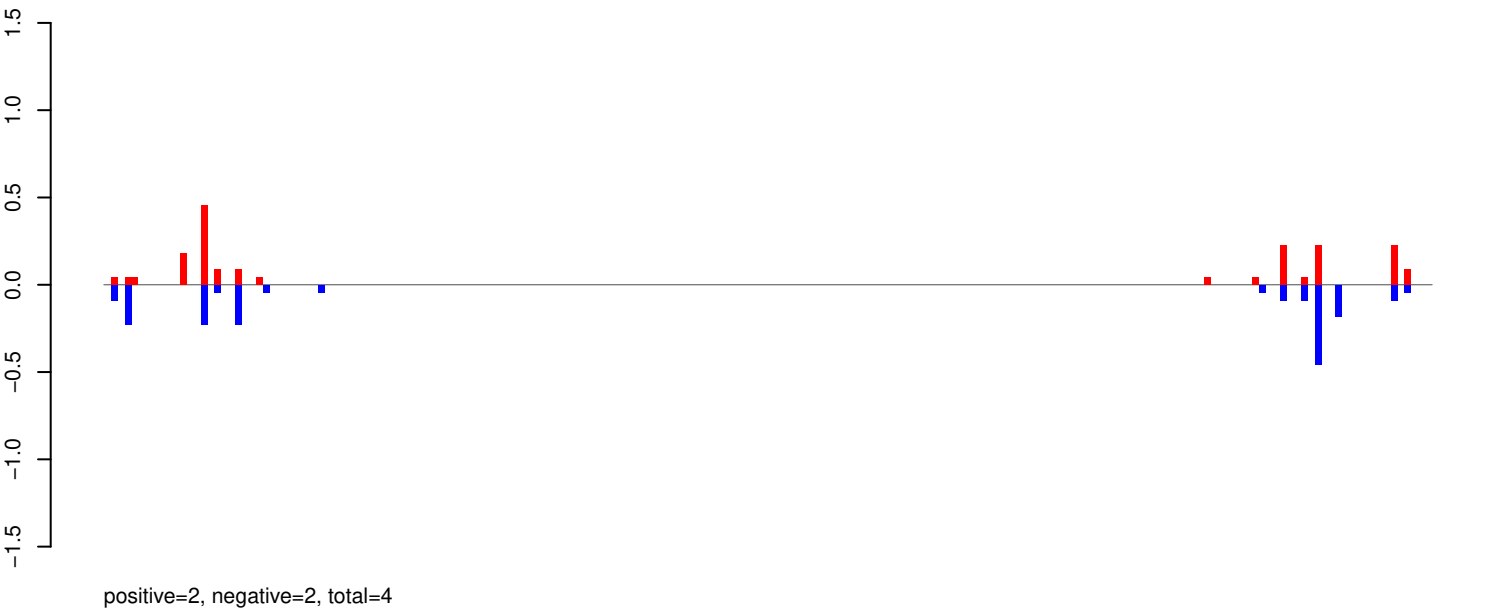


Window size=25, length=1822, TE@aedes_aegypti_311_6-Unknown:1-1822

AeAeg_Aag2_PZR_RS.18_23.rep



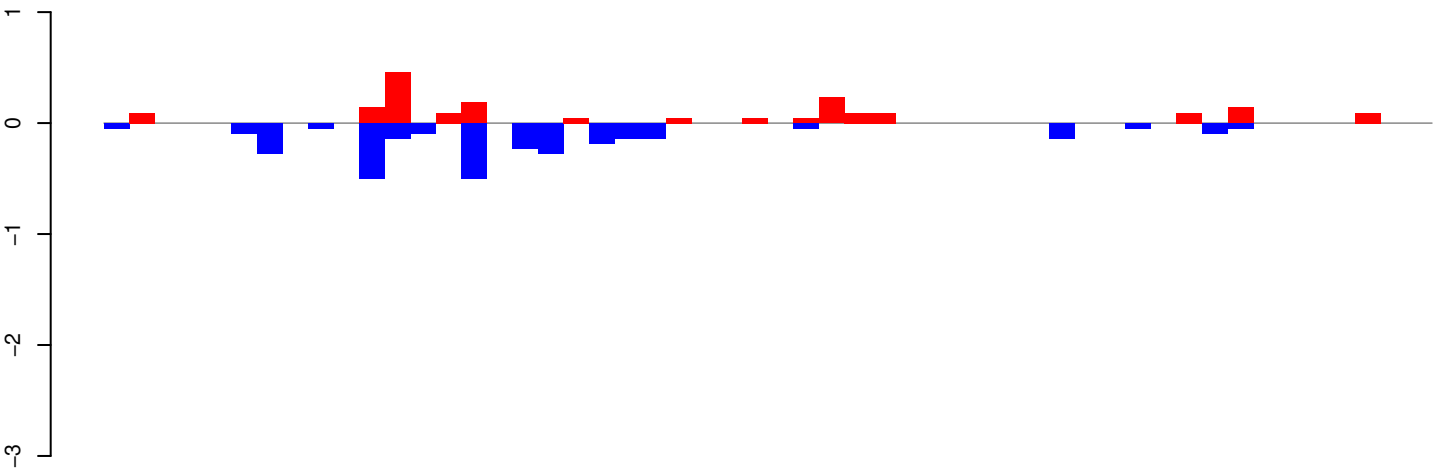
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

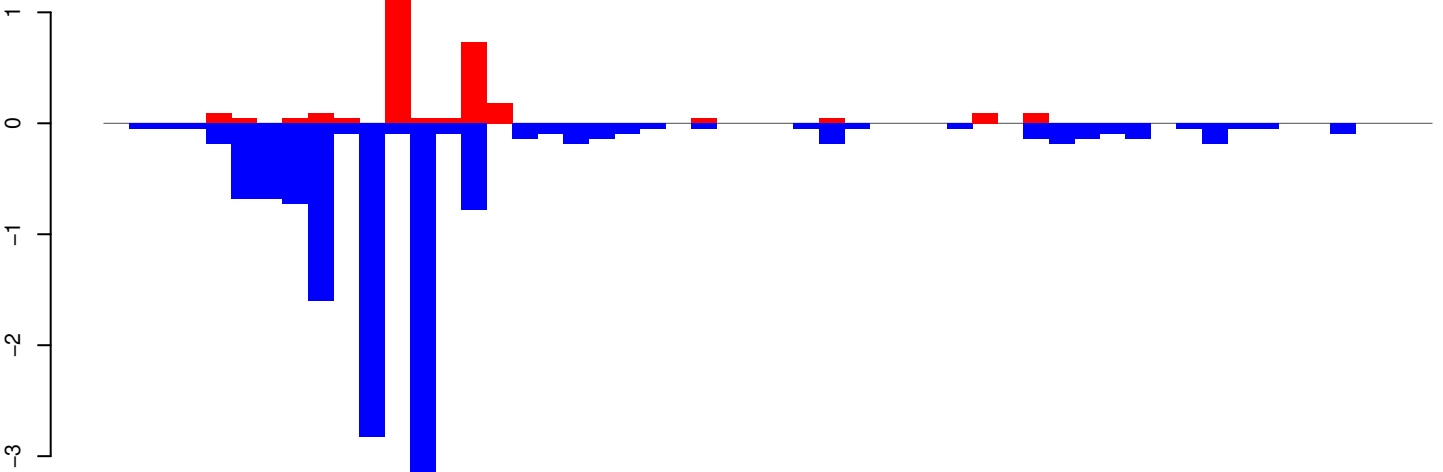


AeAeg_Aag2_PZR_RS.18_23.rep



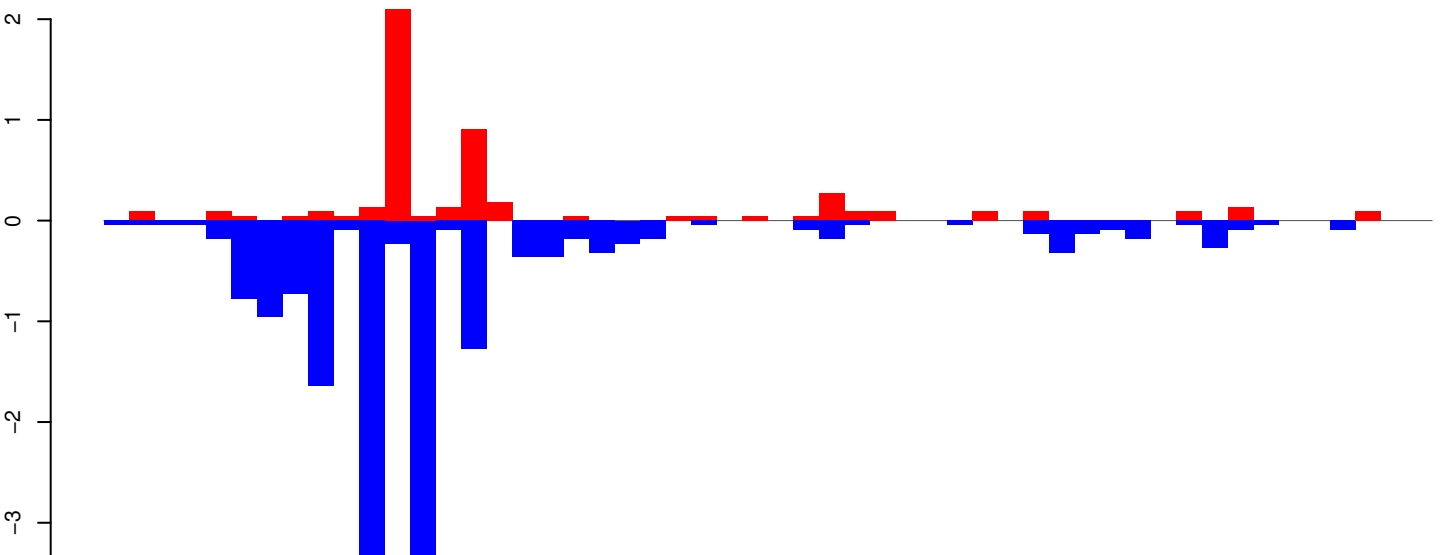
positive=2, negative=3, total=5

AeAeg_Aag2_PZR_RS.24_35.rep



positive=3, negative=14, total=17

AeAeg_Aag2_PZR_RS.rep



positive=5, negative=17, total=22

Window size=25, length=1296, TE@ITmD37E_Ele5:1-1296

AeAeg_Aag2_PZR_RS.18_23.rep

positive=2, negative=0, total=2

AeAeg_Aag2_PZR_RS.24_35.rep

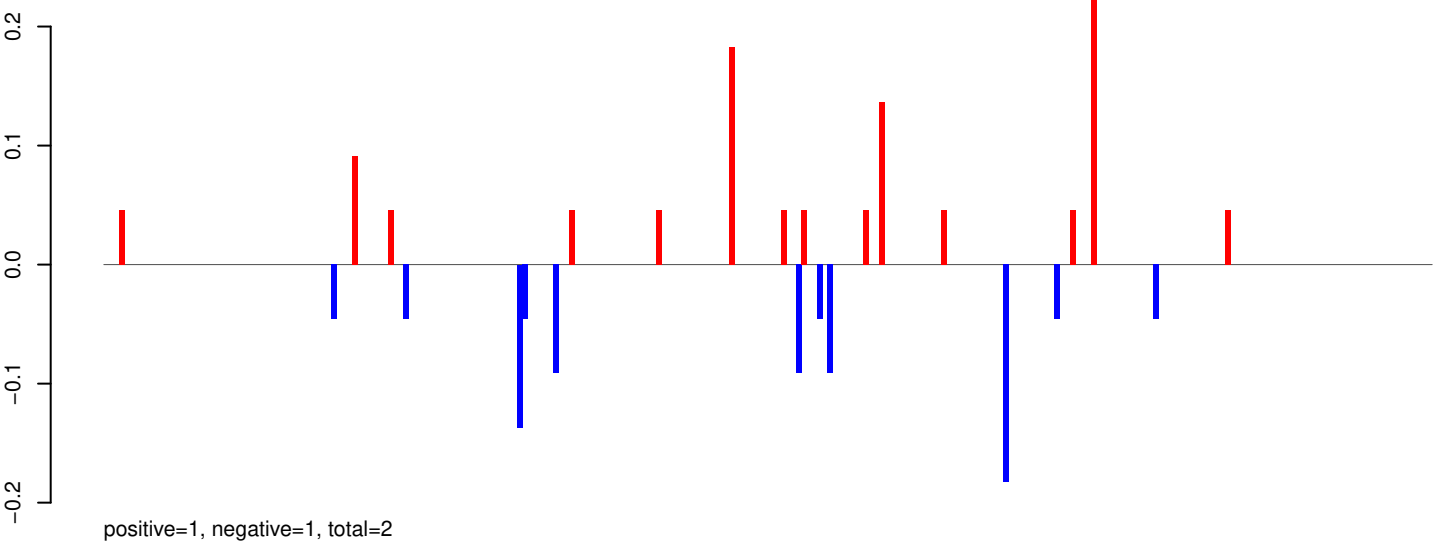
positive=12, negative=1, total=13

AeAeg_Aag2_PZR_RS.rep

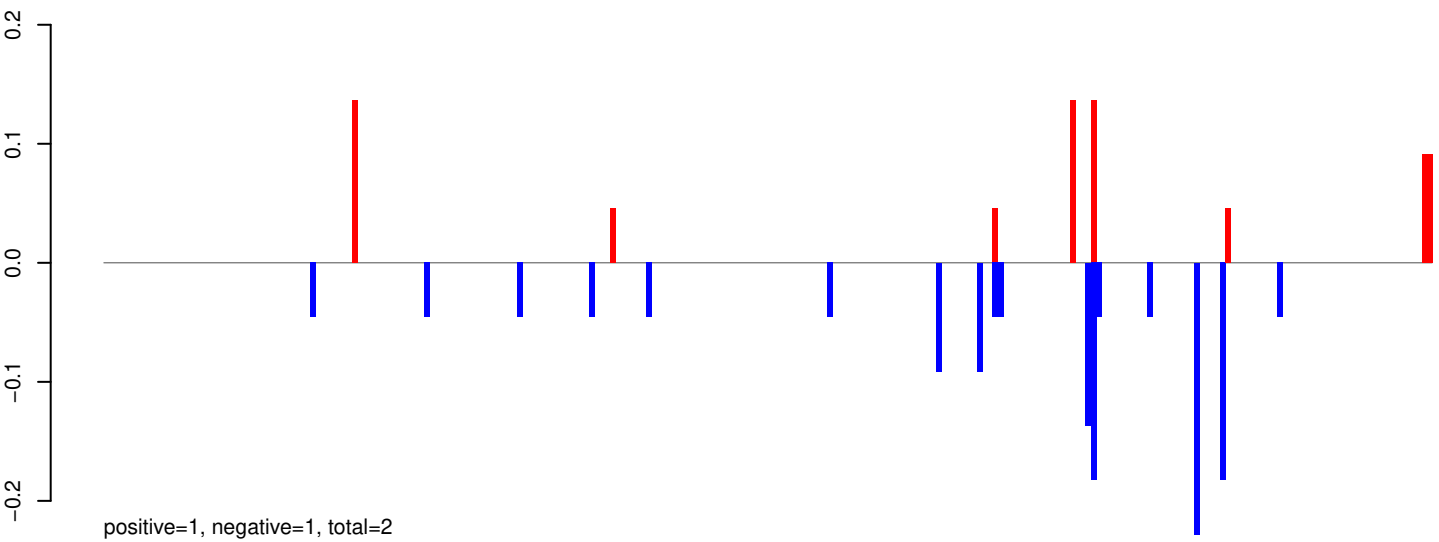
positive=13, negative=2, total=15

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

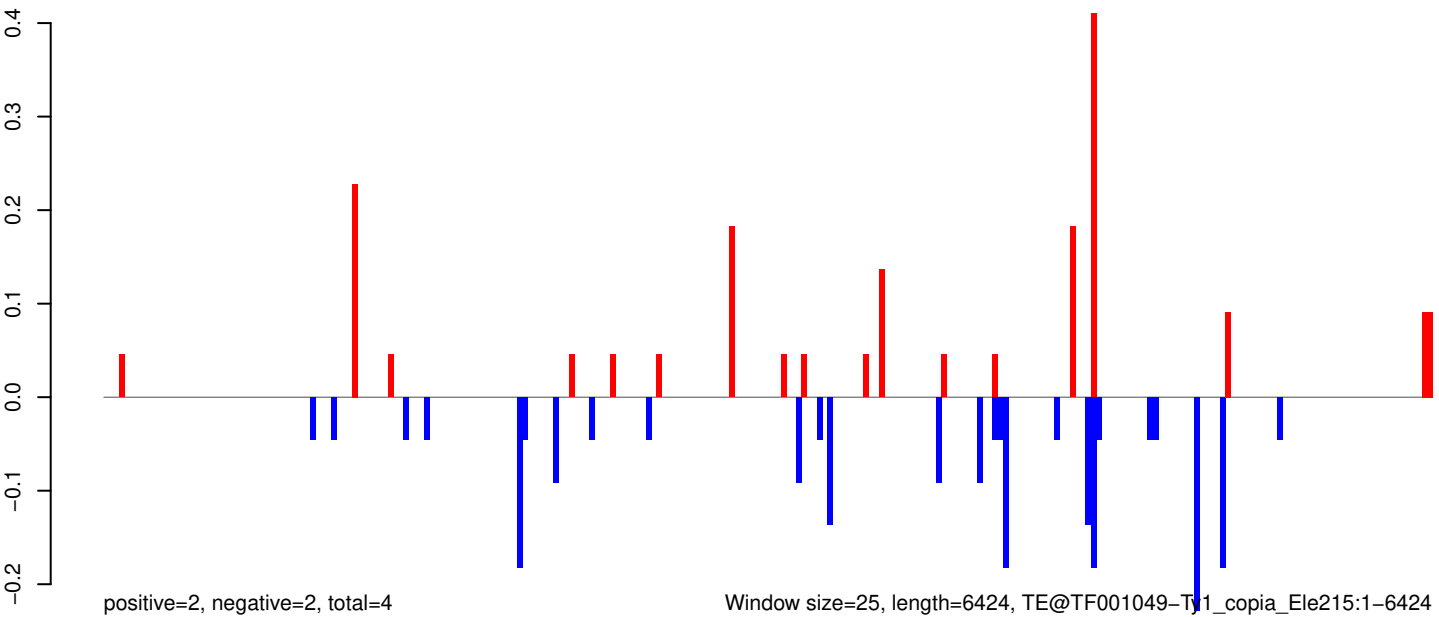
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

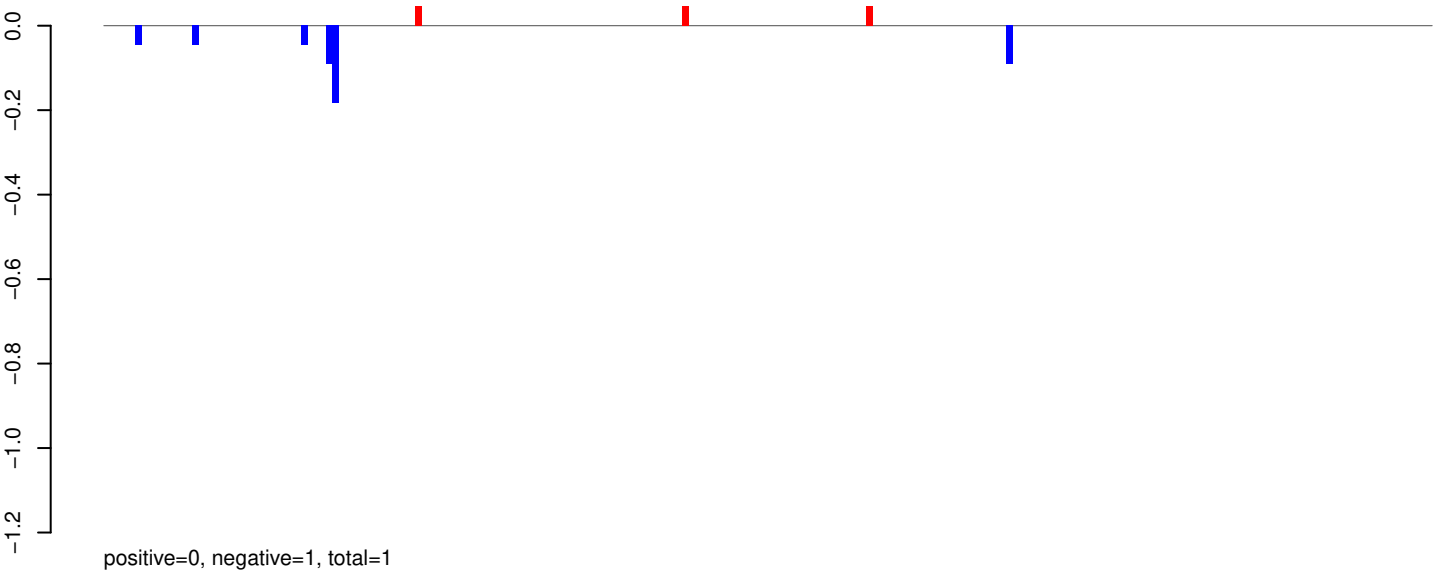


AeAeg_Aag2_PZR_RS.rep

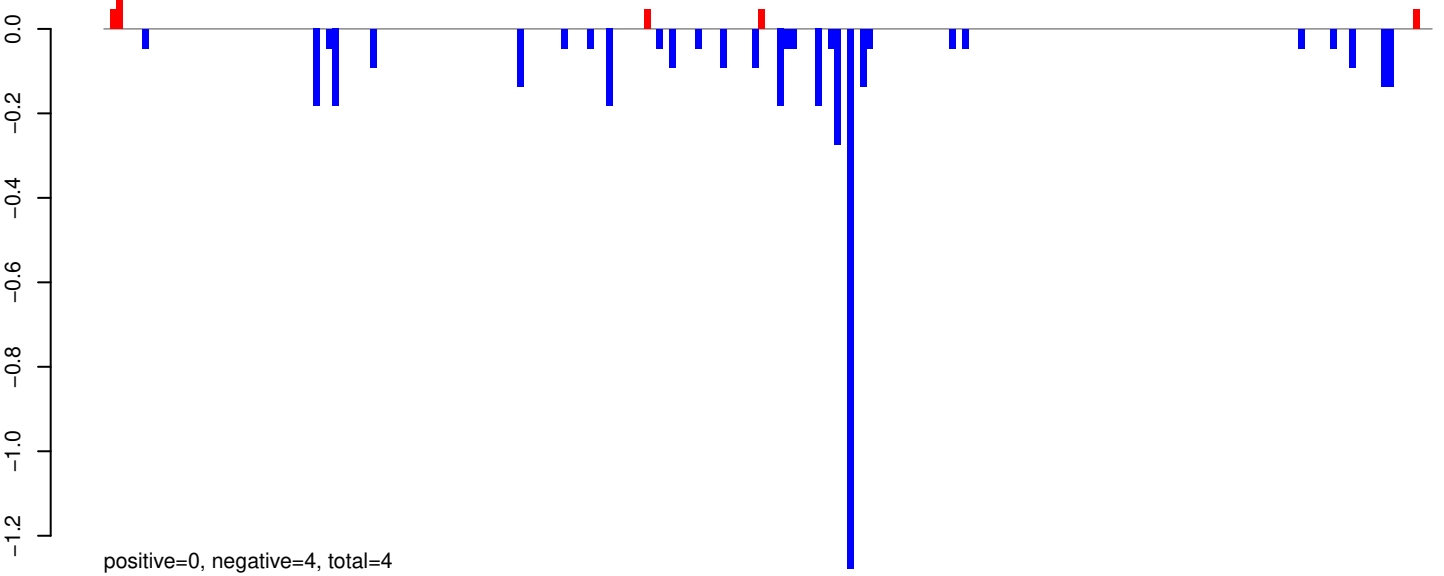


Window size=25, length=6424, TE@TF001049-Ty1_copia_Ele215:1-6424

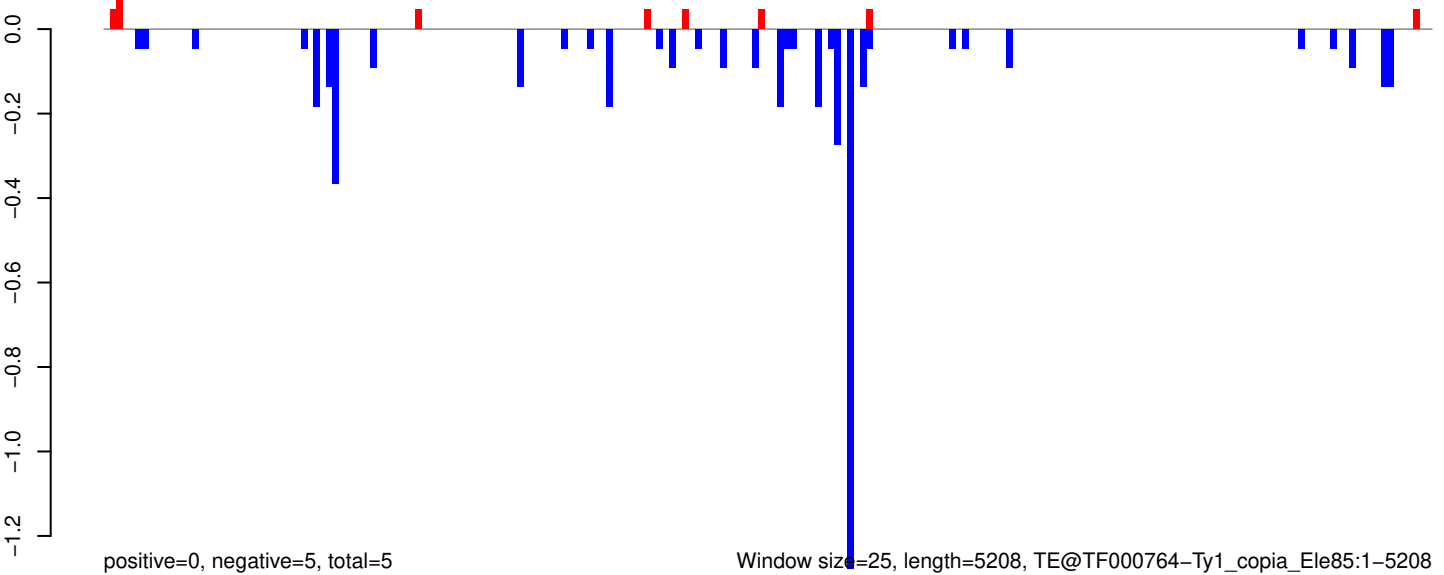
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

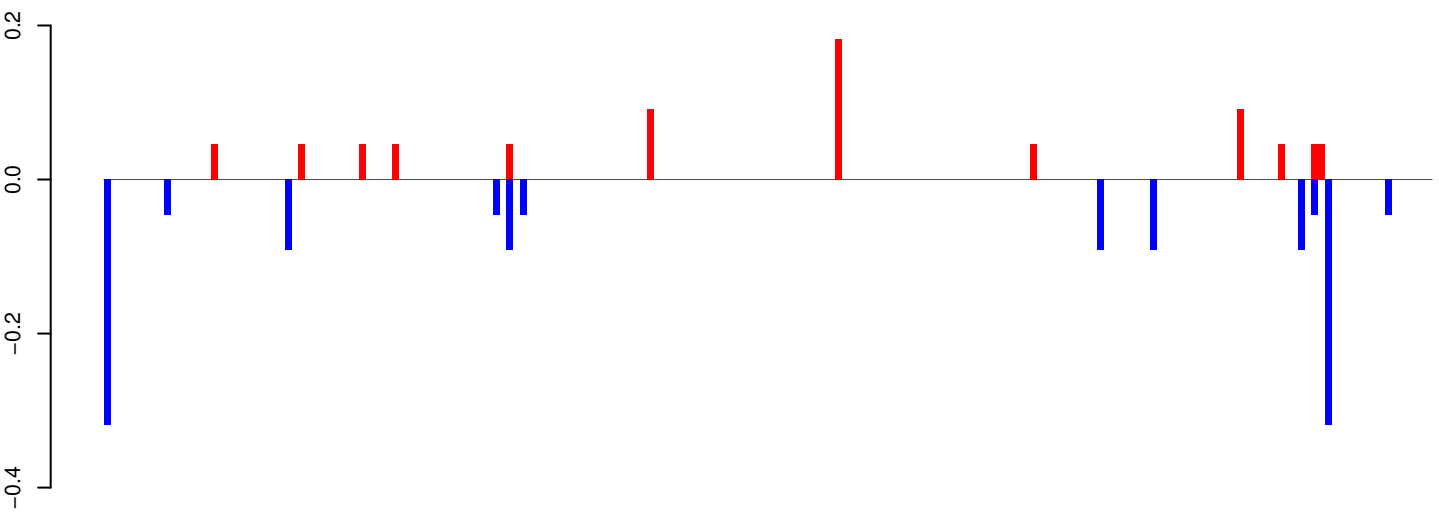


AeAeg_Aag2_PZR_RS.rep



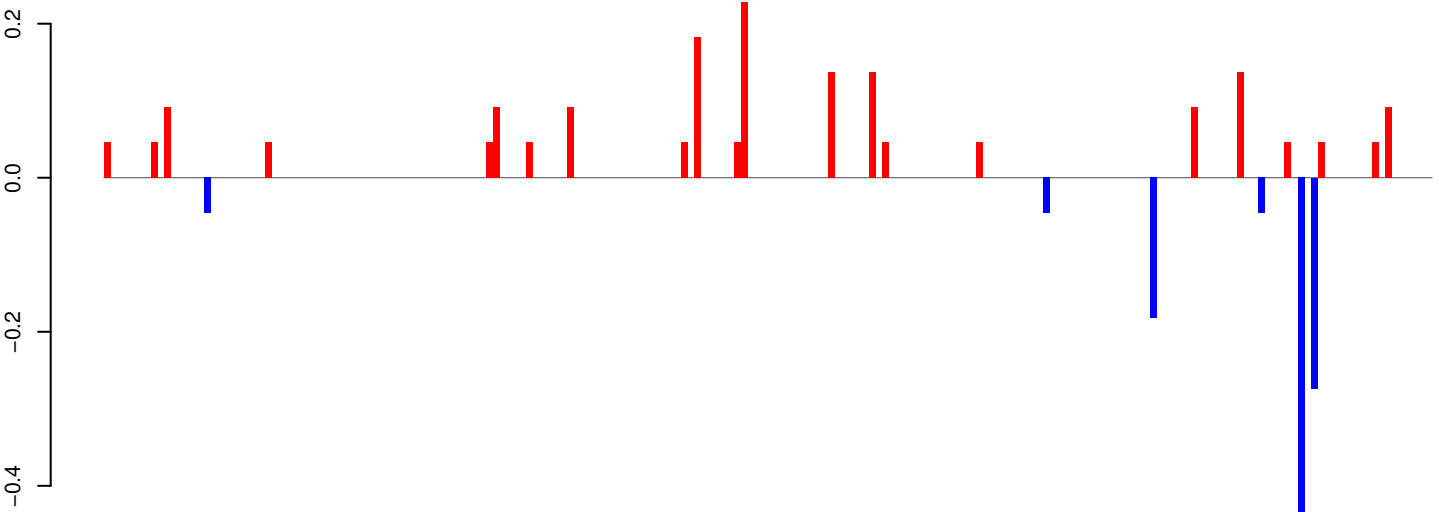
Window size=25, length=5208, TE@TF000764-Ty1_copia_Ele85:1-5208

AeAeg_Aag2_PZR_RS.18_23.rep



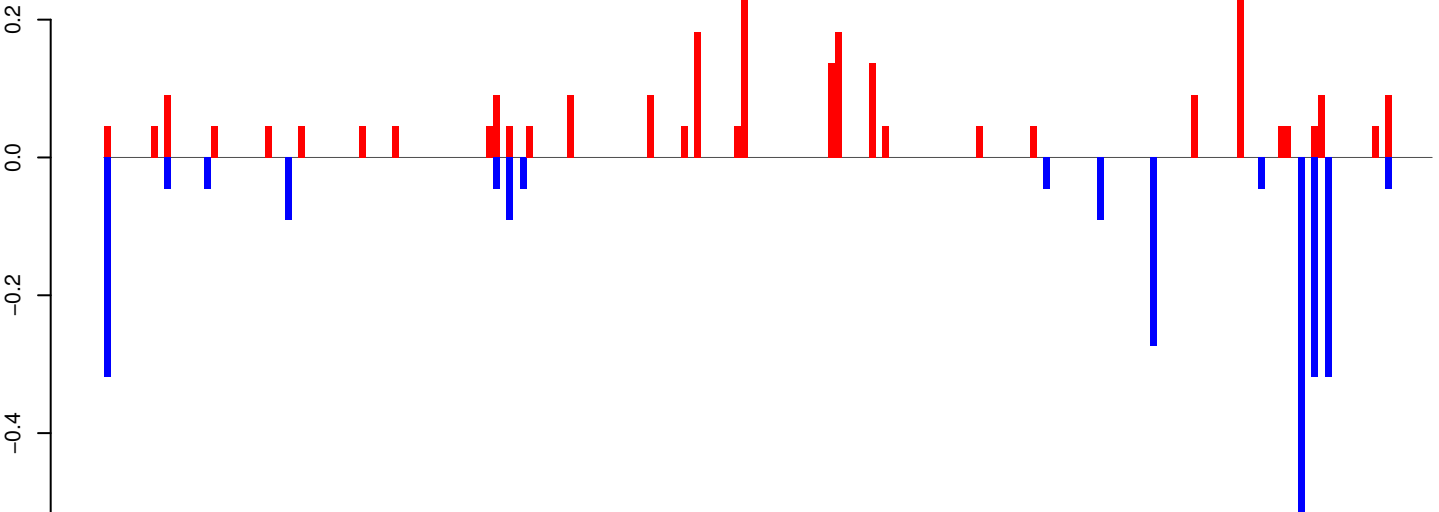
positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.24_35.rep



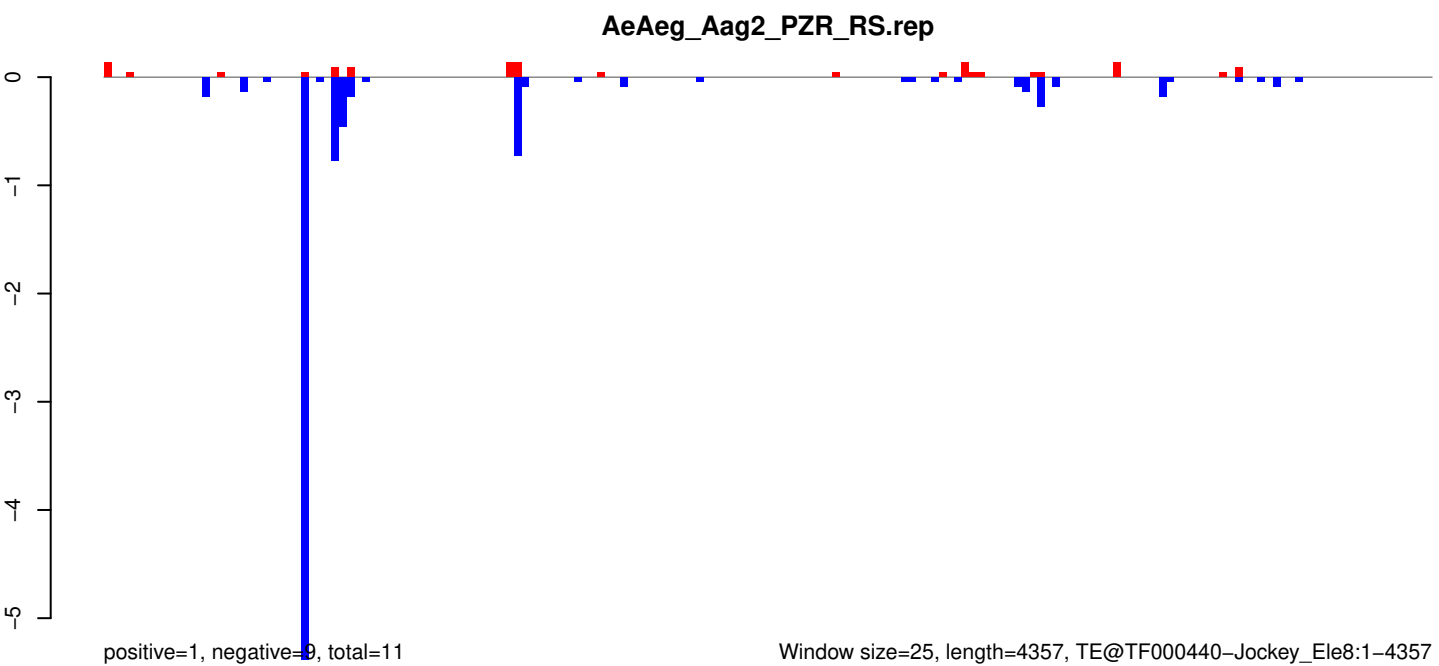
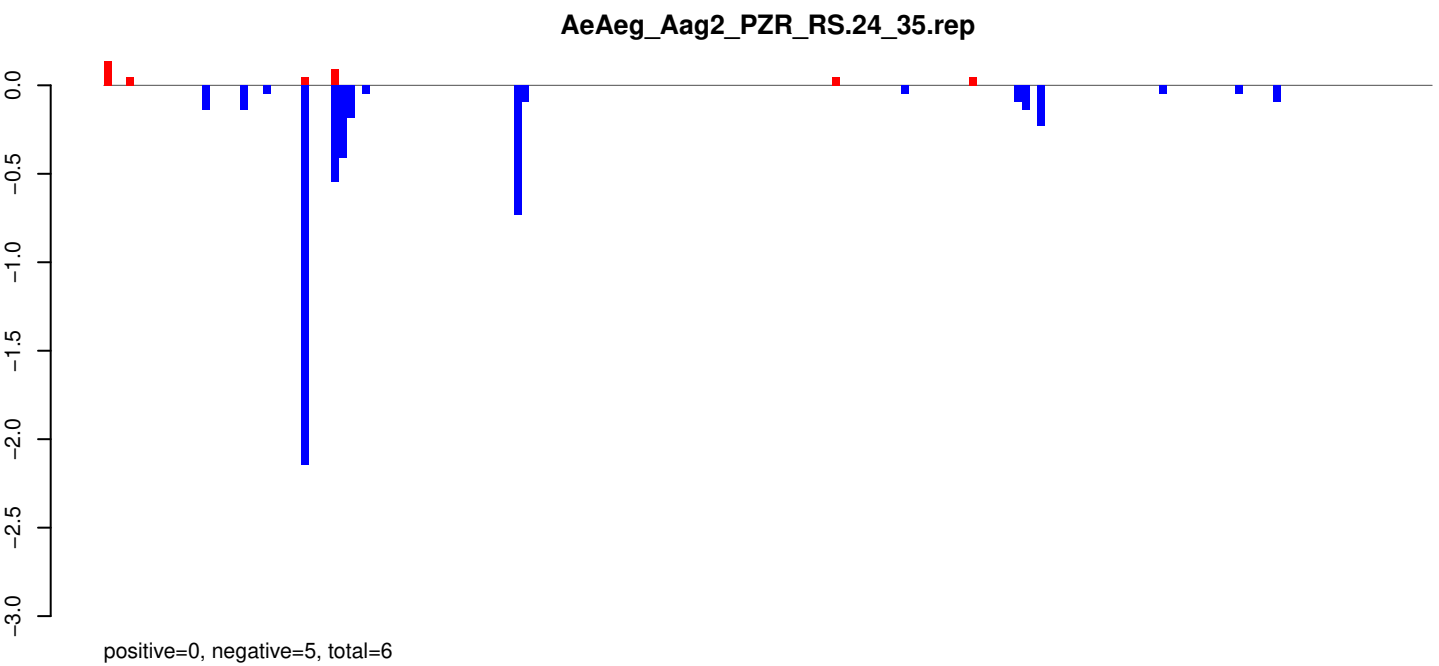
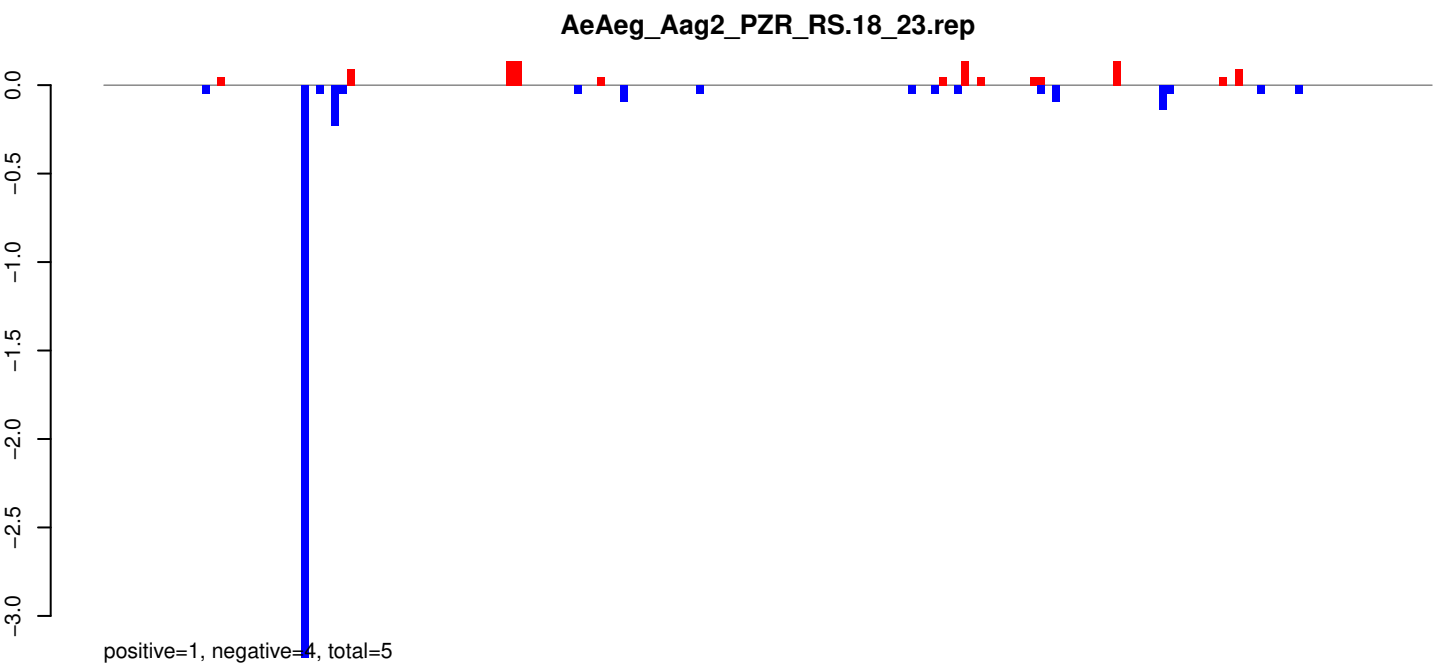
positive=2, negative=1, total=3

AeAeg_Aag2_PZR_RS.rep



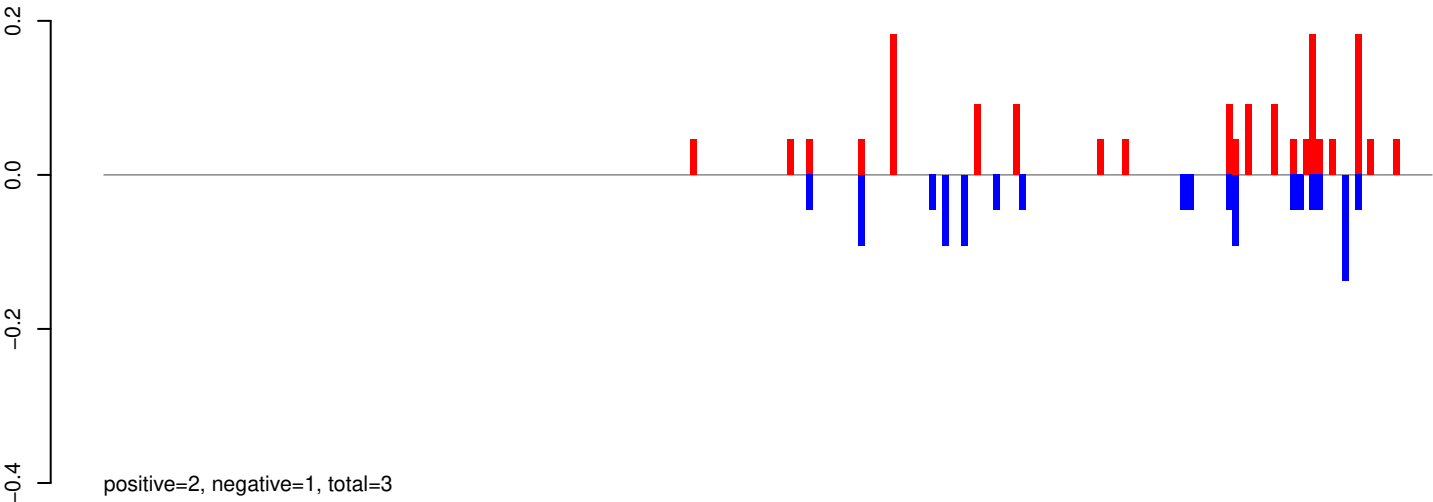
positive=3, negative=2, total=5

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

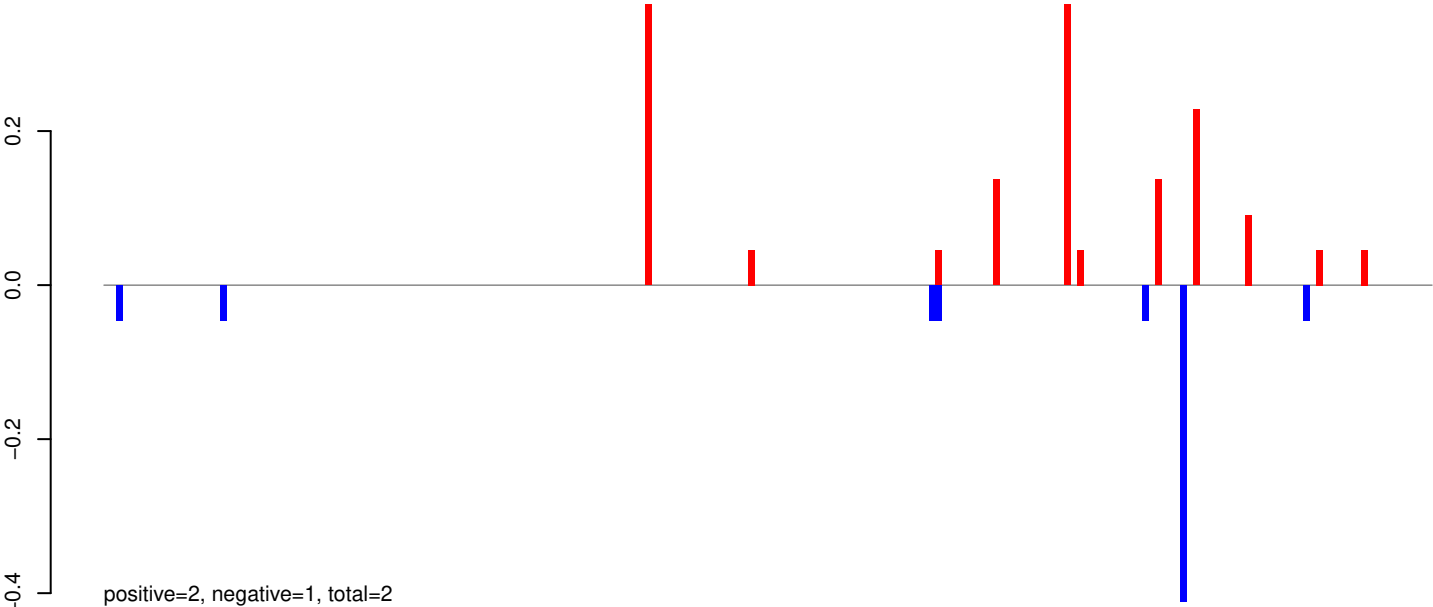


Window size=25, length=4357, TE@TF000440-Jockey_Ele8:1-4357

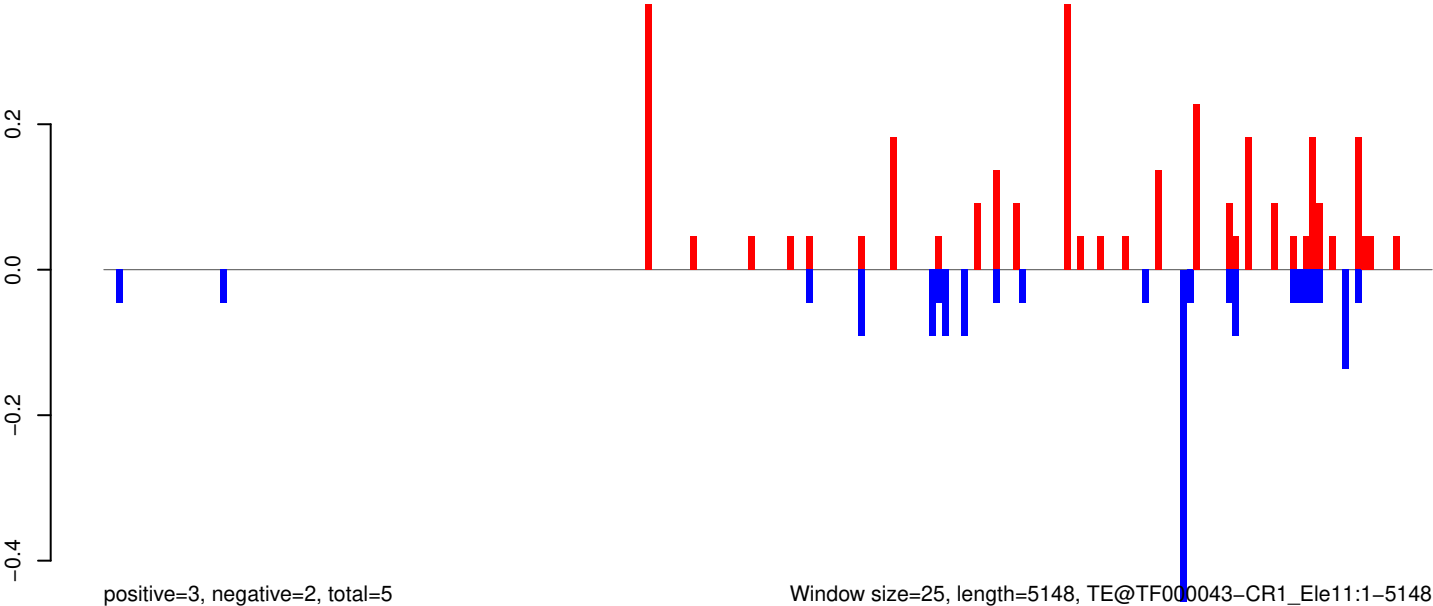
AeAeg_Aag2_PZR_RS.18_23.rep



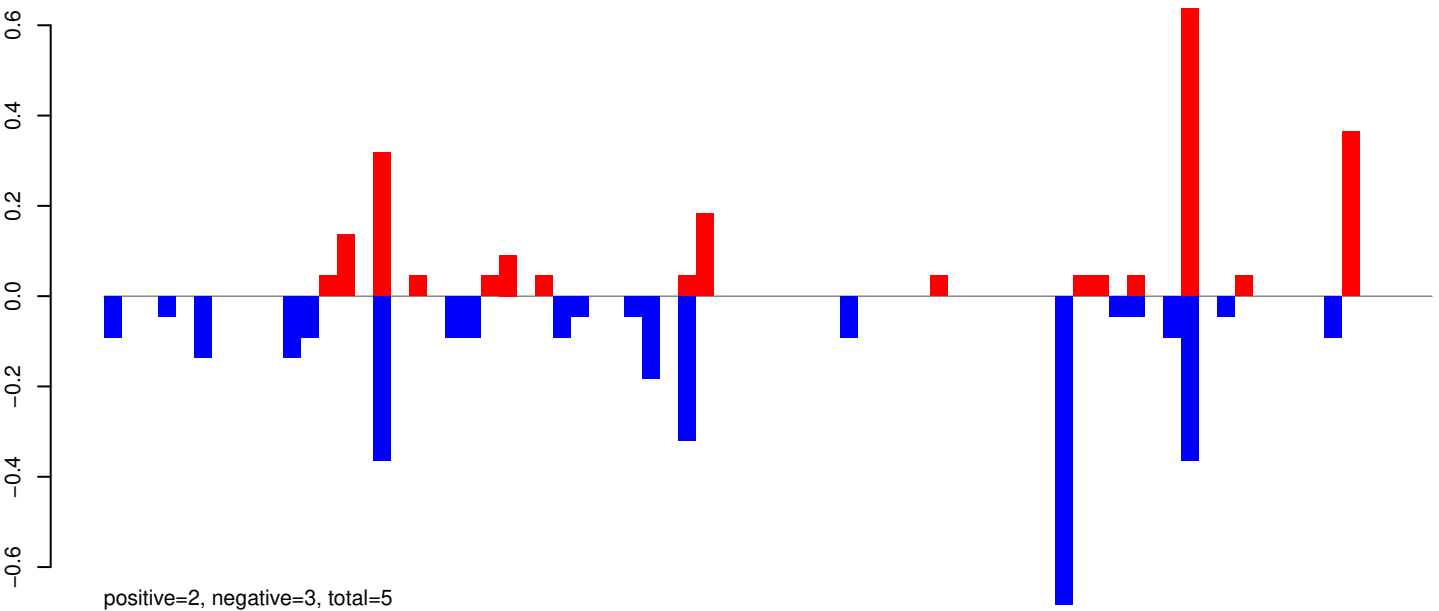
AeAeg_Aag2_PZR_RS.24_35.rep



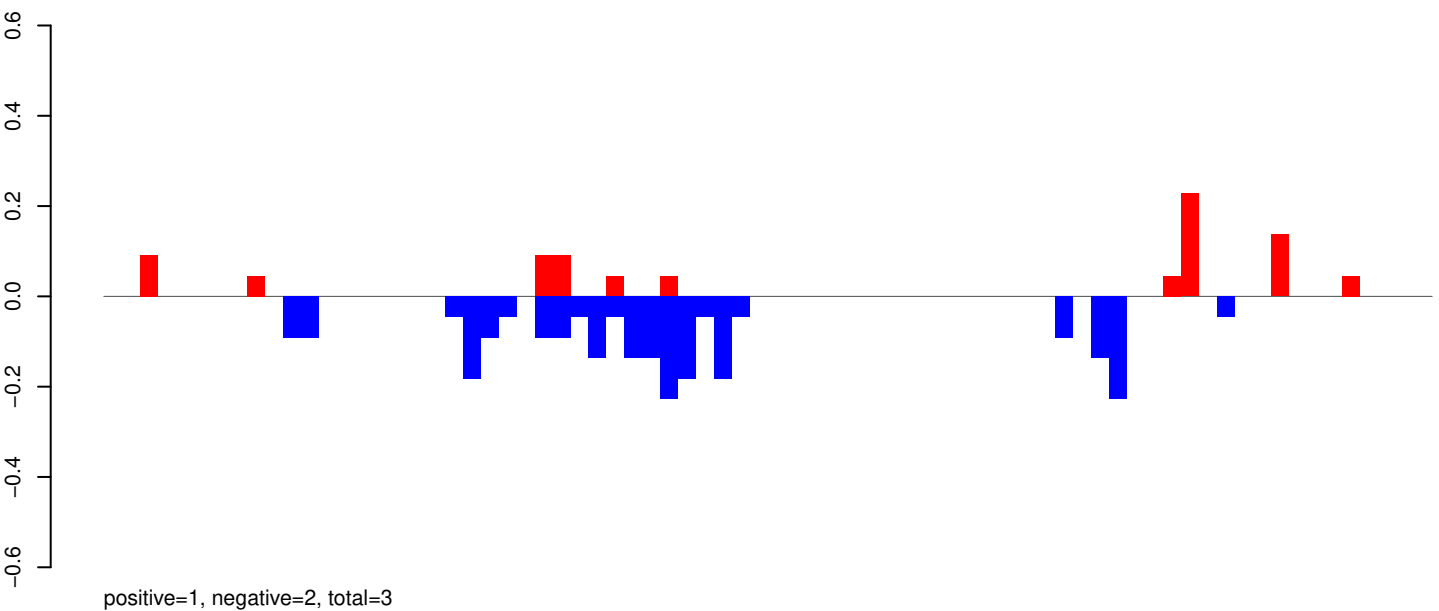
AeAeg_Aag2_PZR_RS.rep



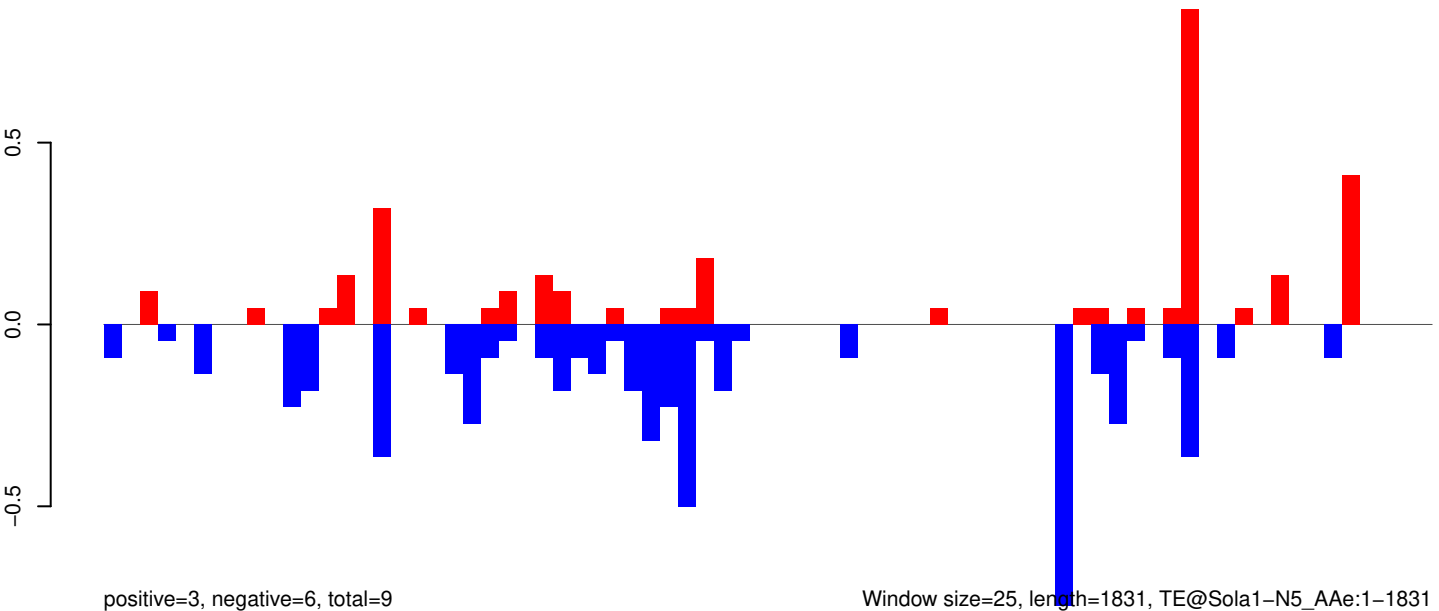
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

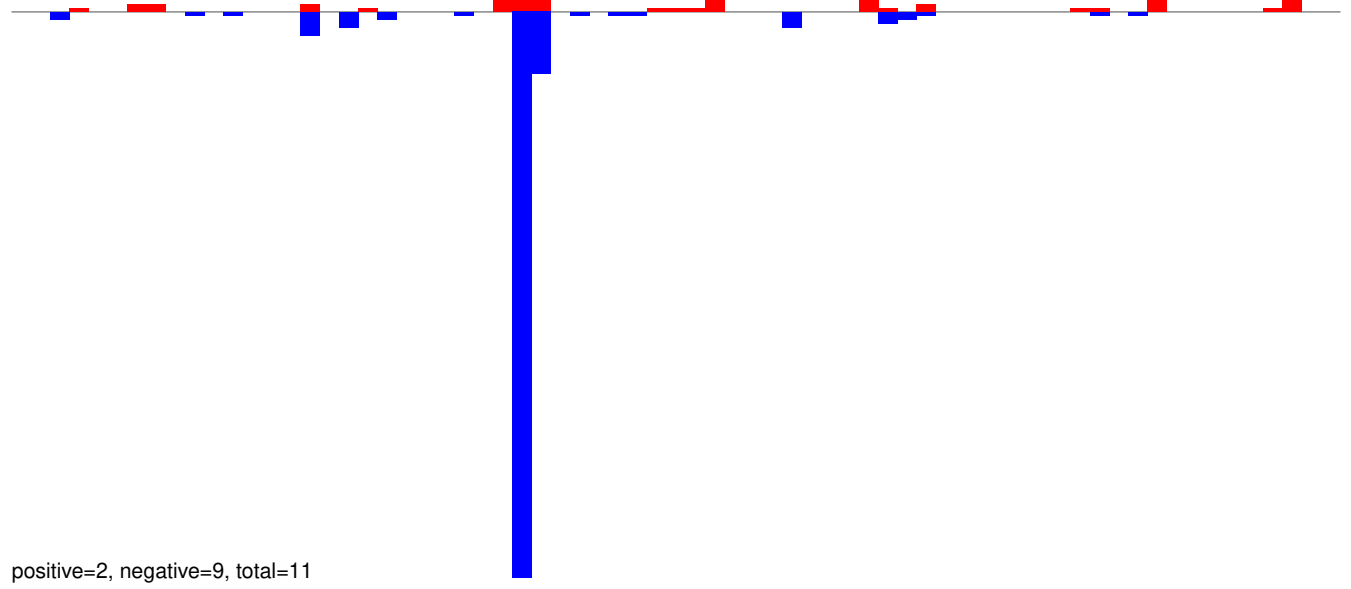


AeAeg_Aag2_PZR_RS.rep

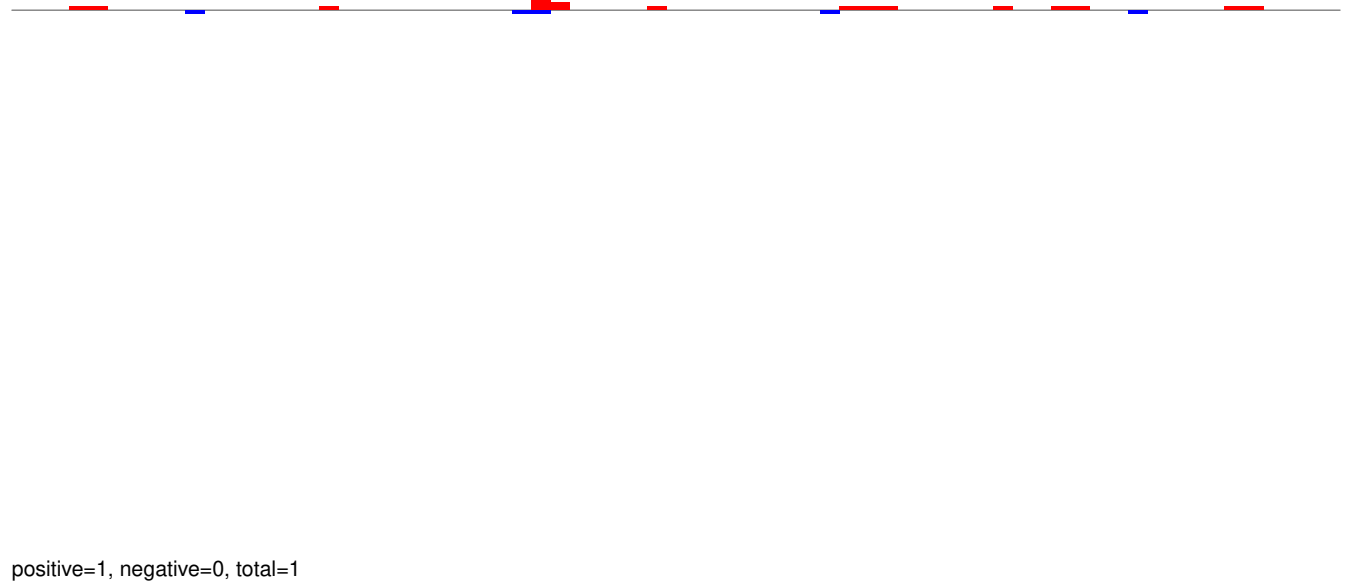


Window size=25, length=1831, TE@Sola1-N5_AAe:1-1831

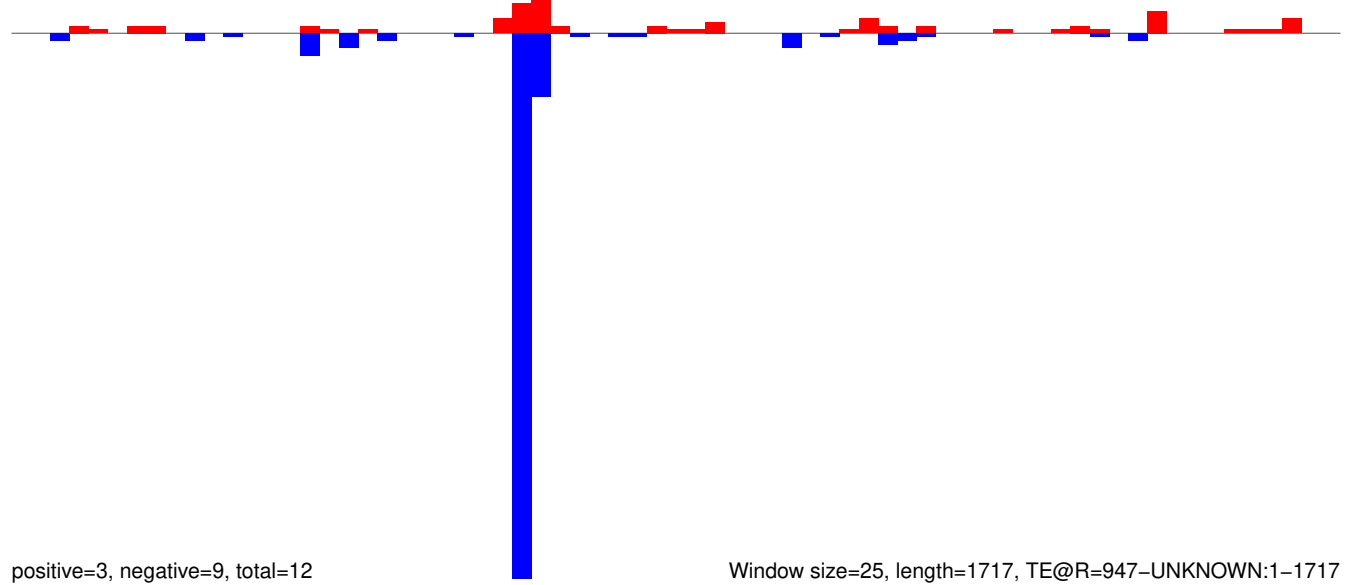
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

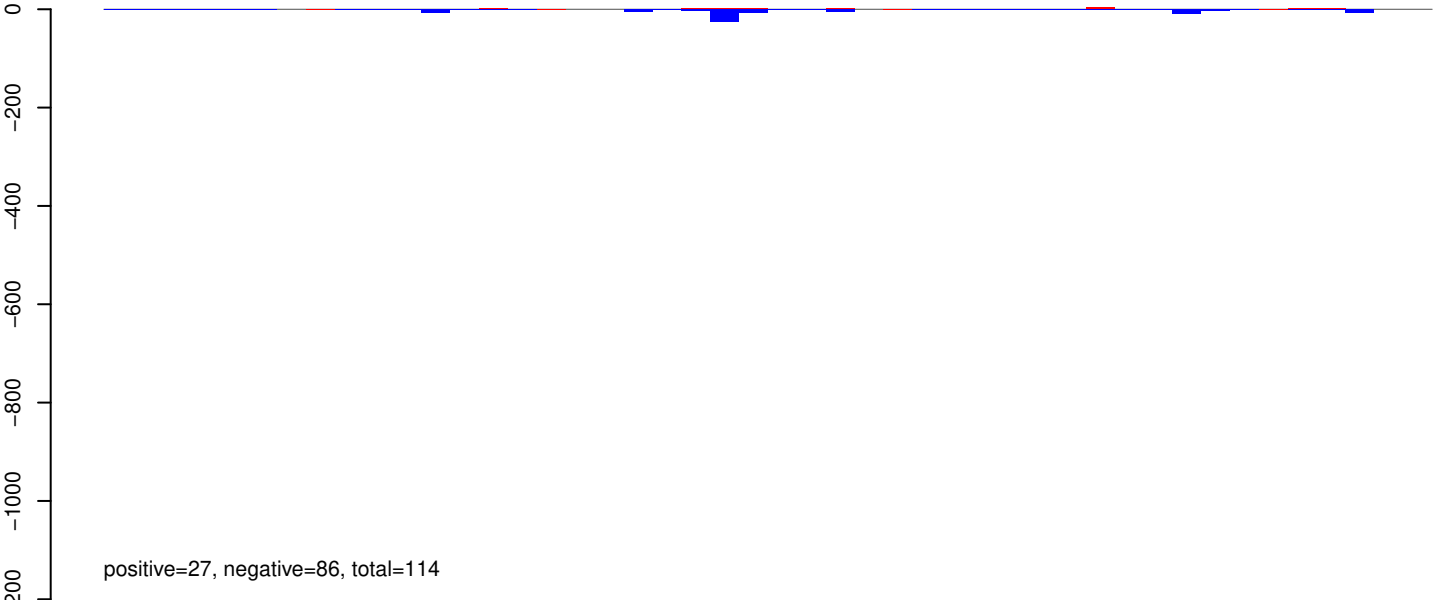


AeAeg_Aag2_PZR_RS.rep

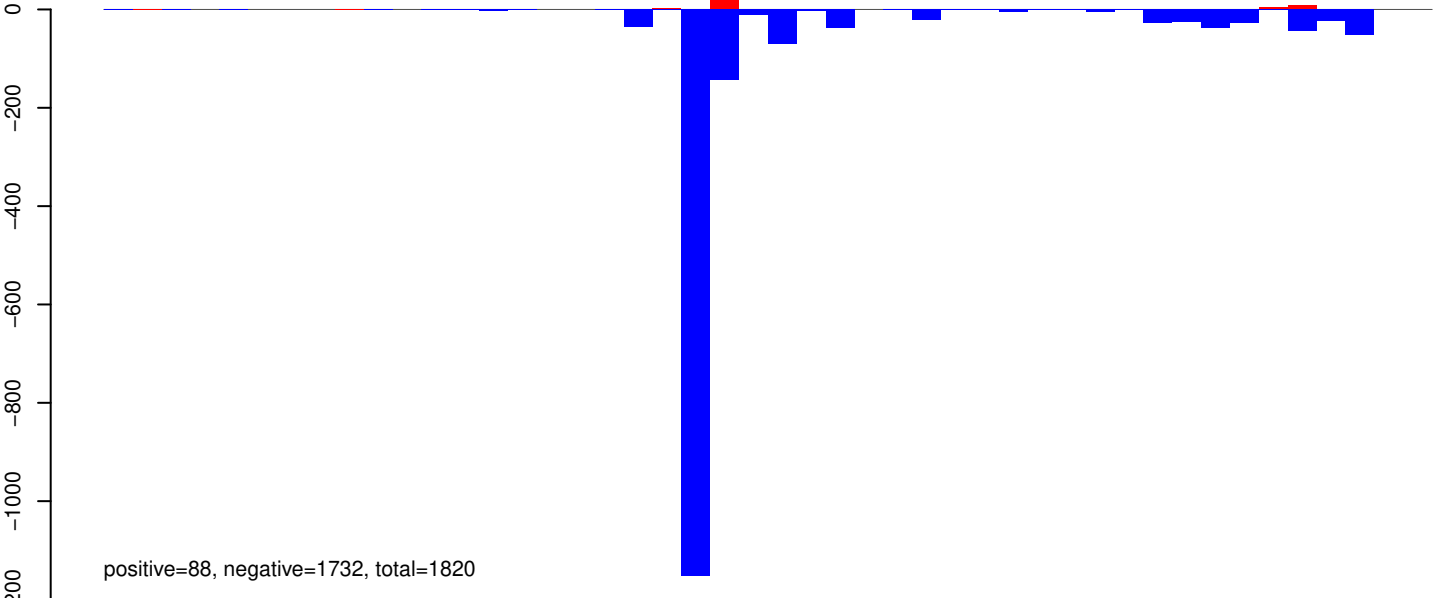


Window size=25, length=1717, TE@R=947-UNKNOWN:1-1717

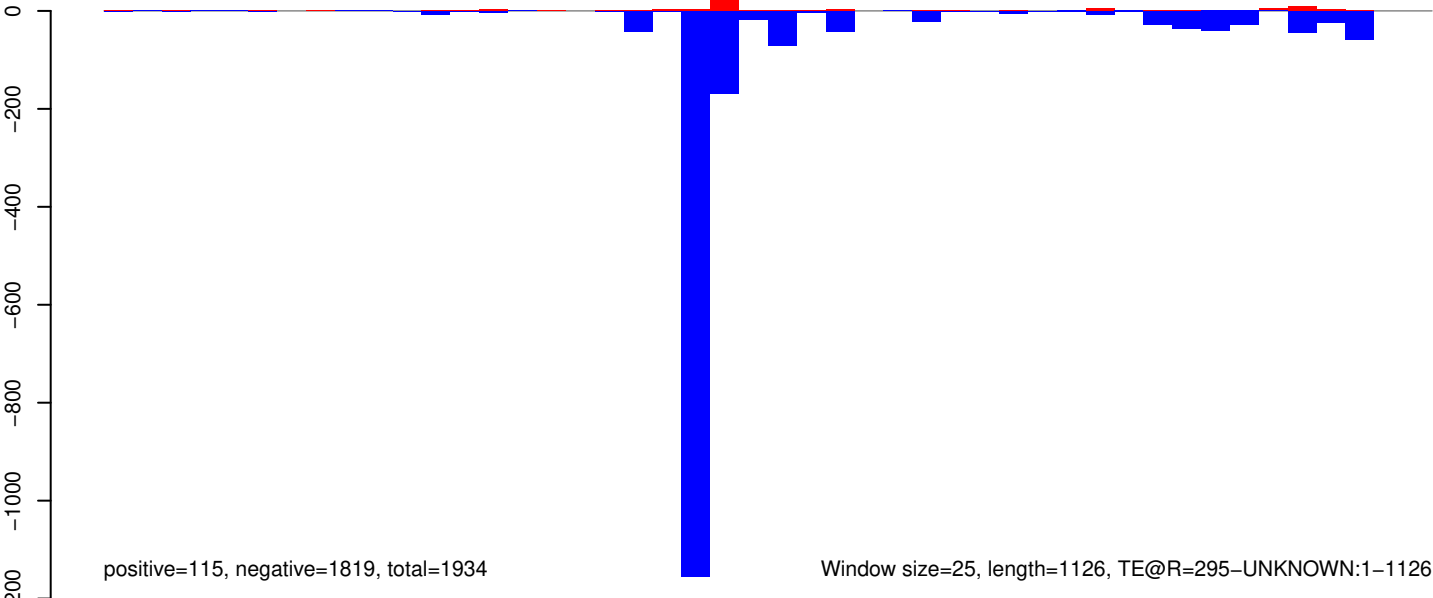
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep



positive=14, negative=46, total=60

AeAeg_Aag2_PZR_RS.24_35.rep



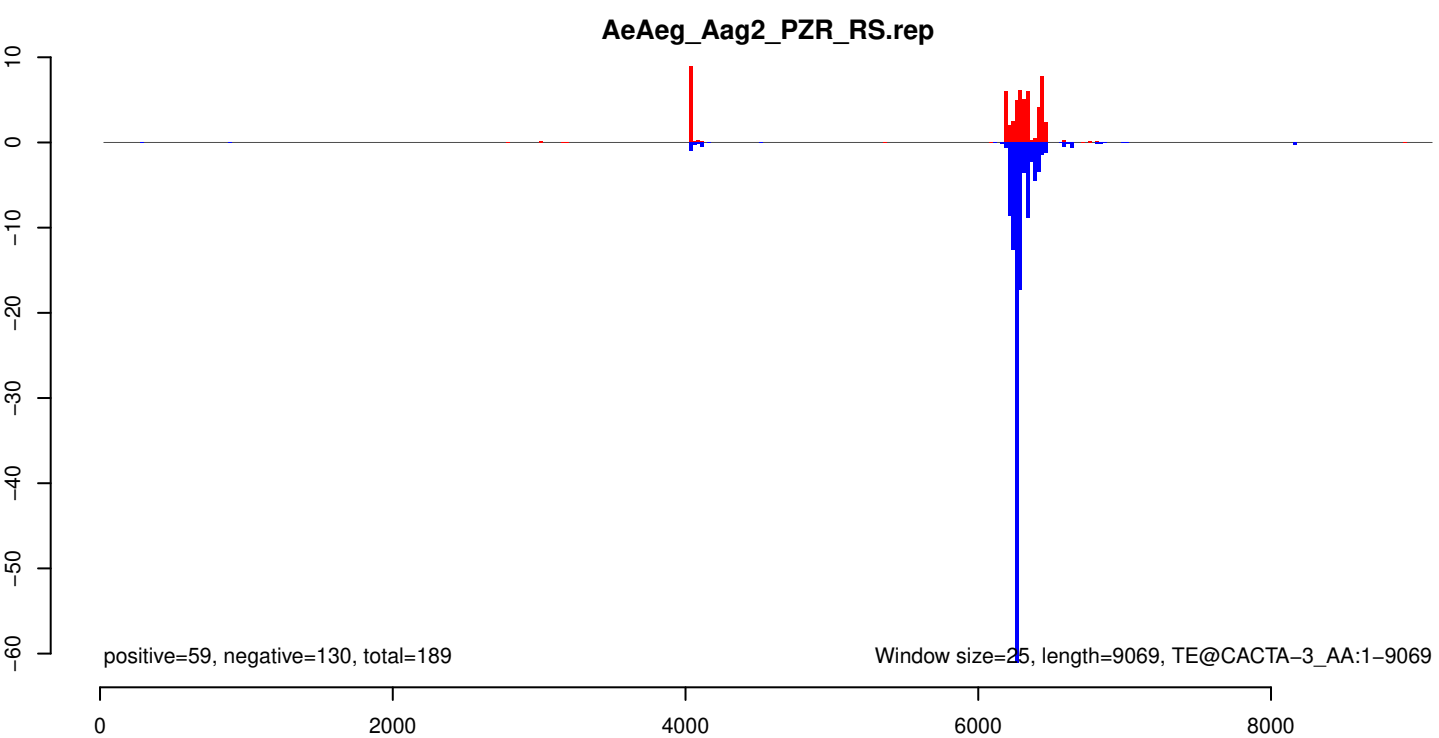
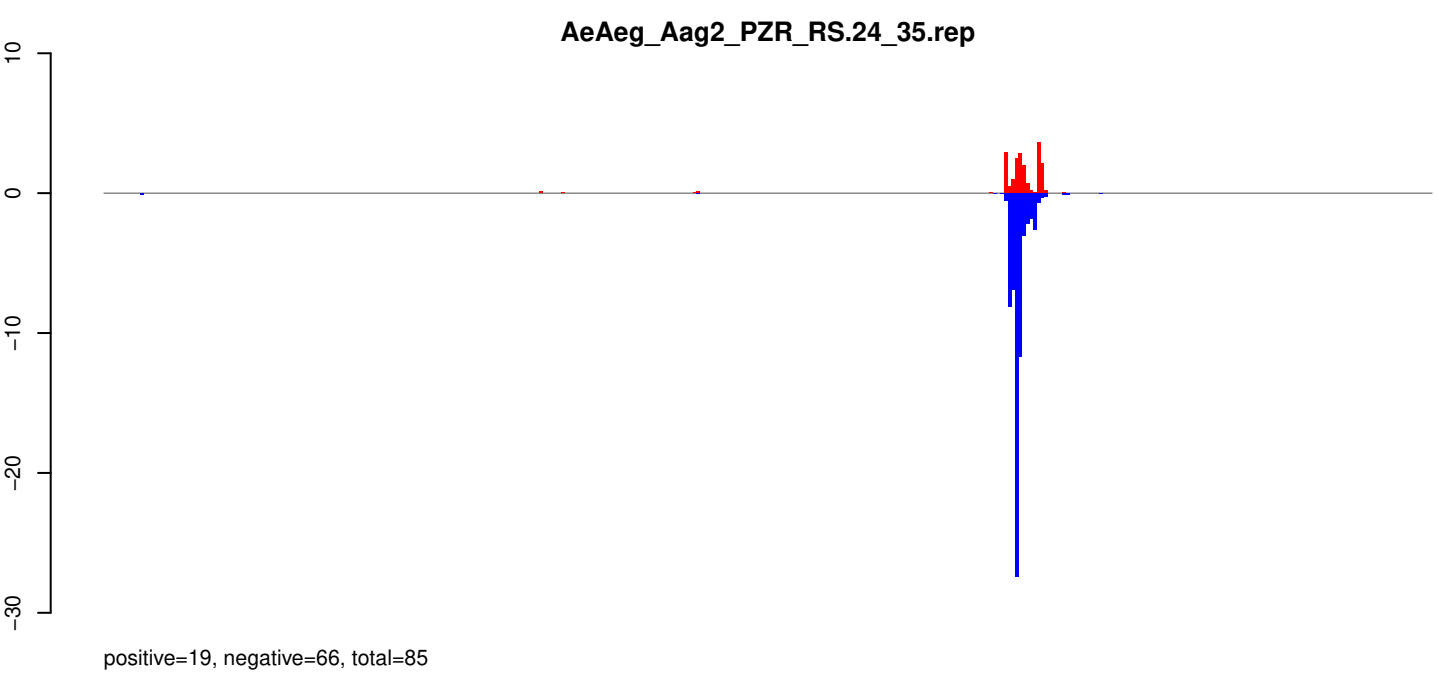
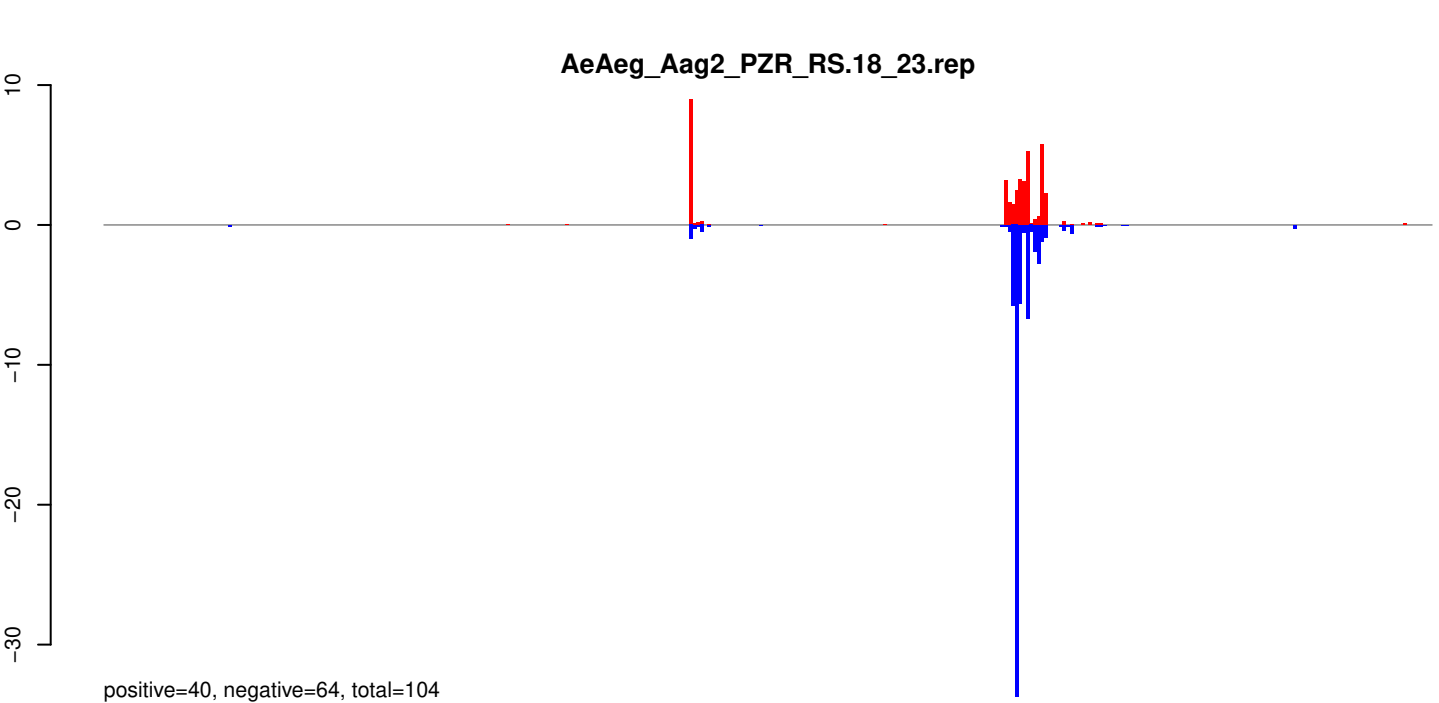
positive=16, negative=253, total=269

AeAeg_Aag2_PZR_RS.rep

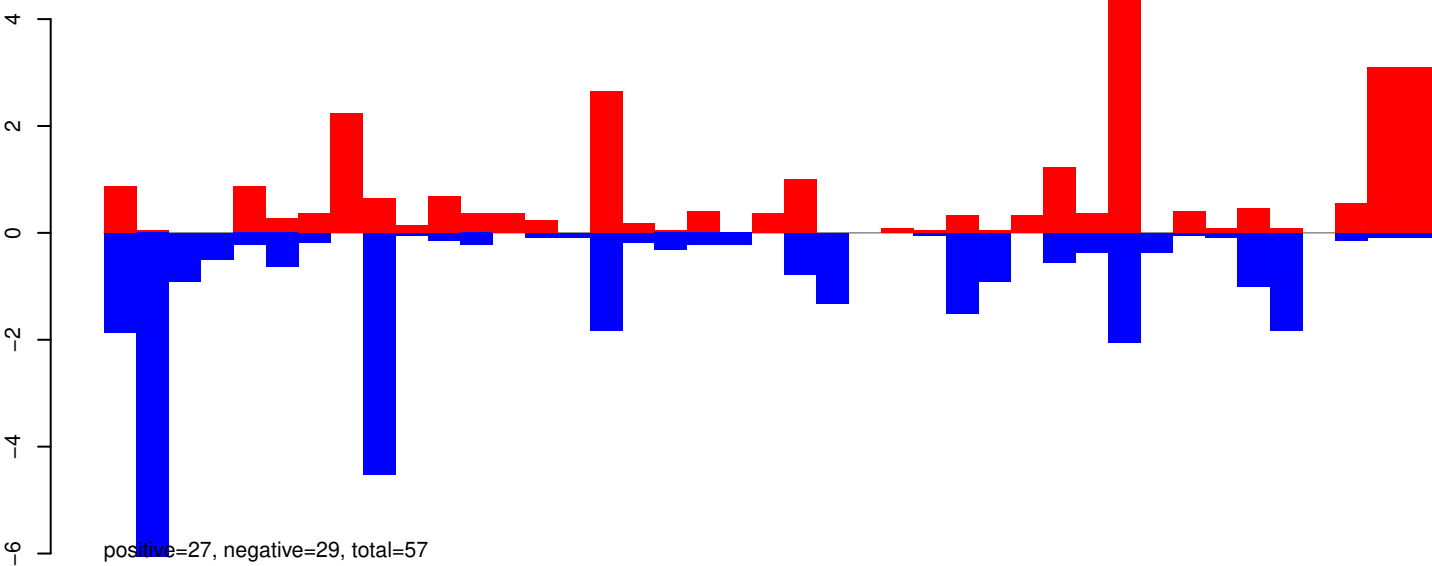


positive=30, negative=300, total=329

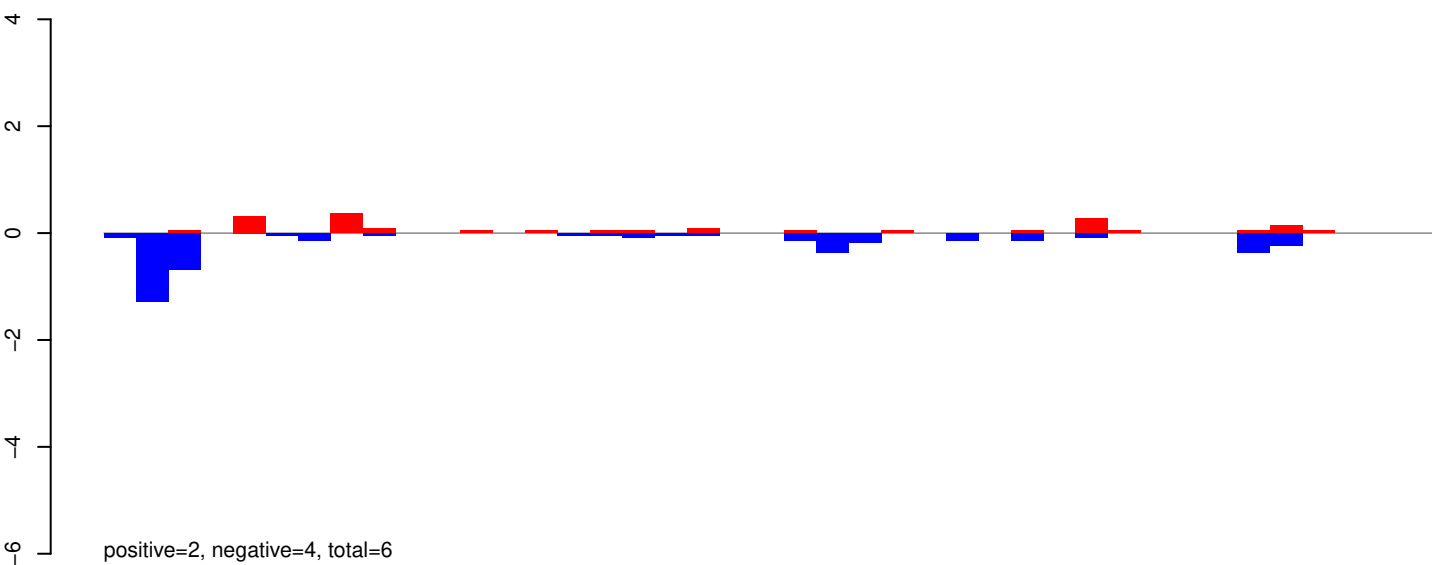
Window size=25, length=1208, TE@R=1006-UNKNOWN:1-1208



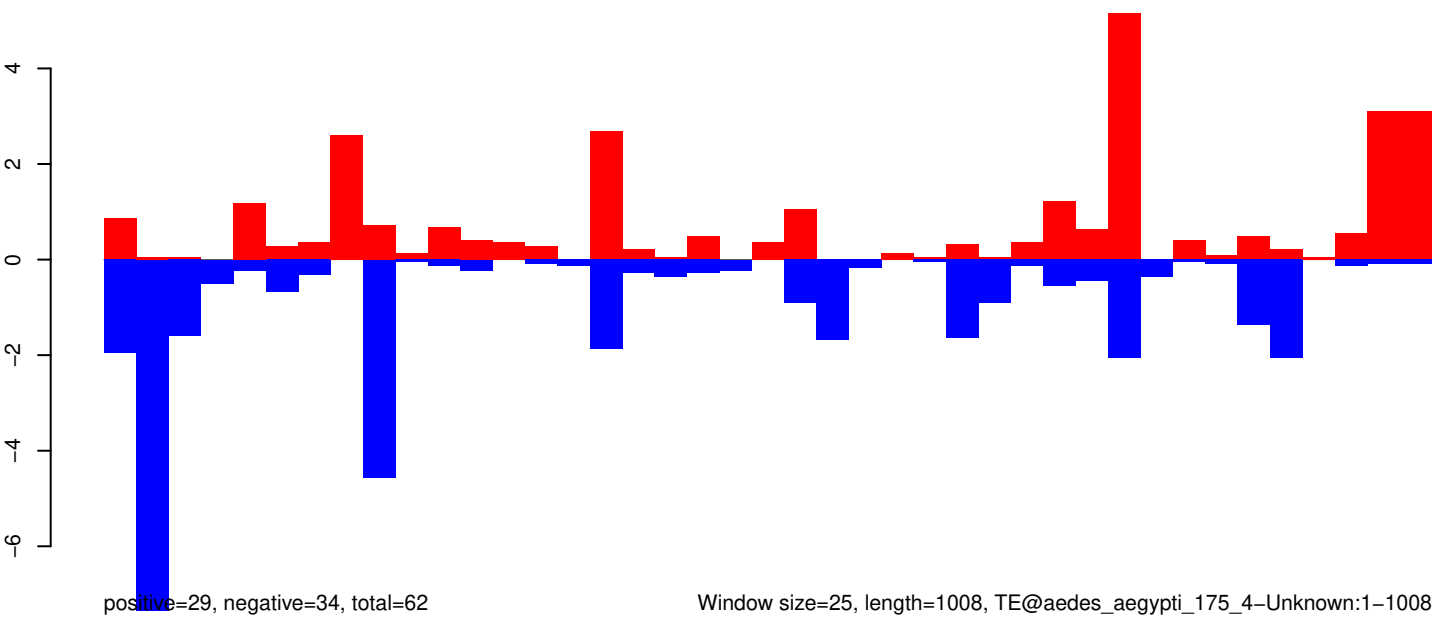
AeAeg_Aag2_PZR_RS.18_23.rep



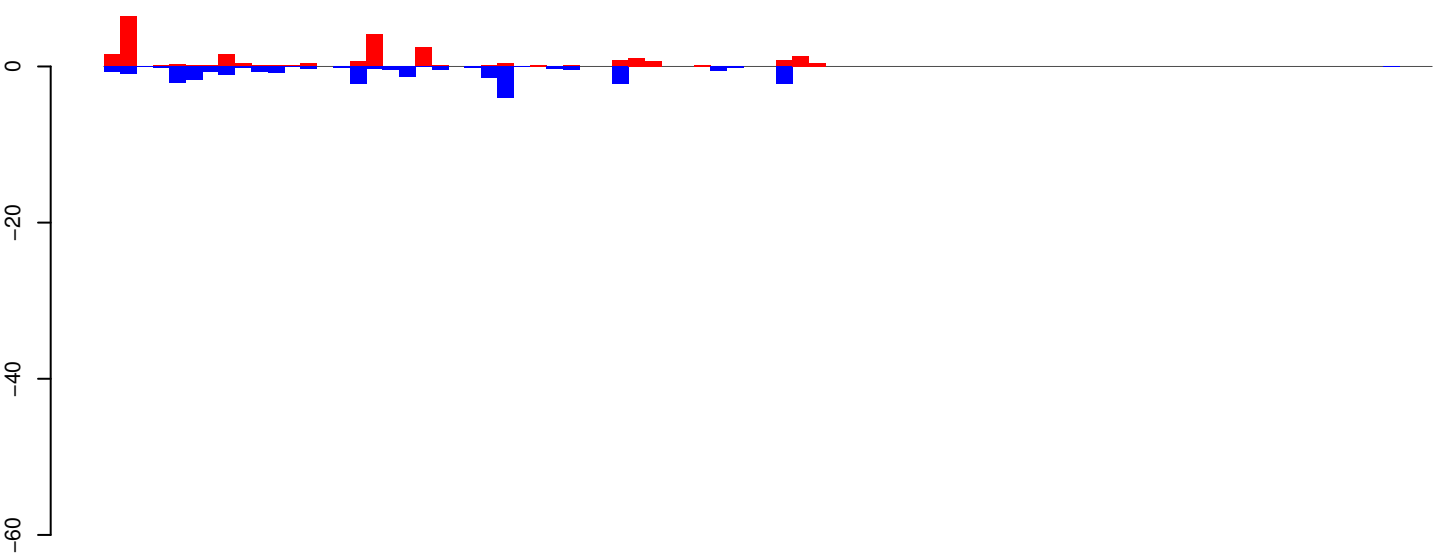
AeAeg_Aag2_PZR_RS.24_35.rep



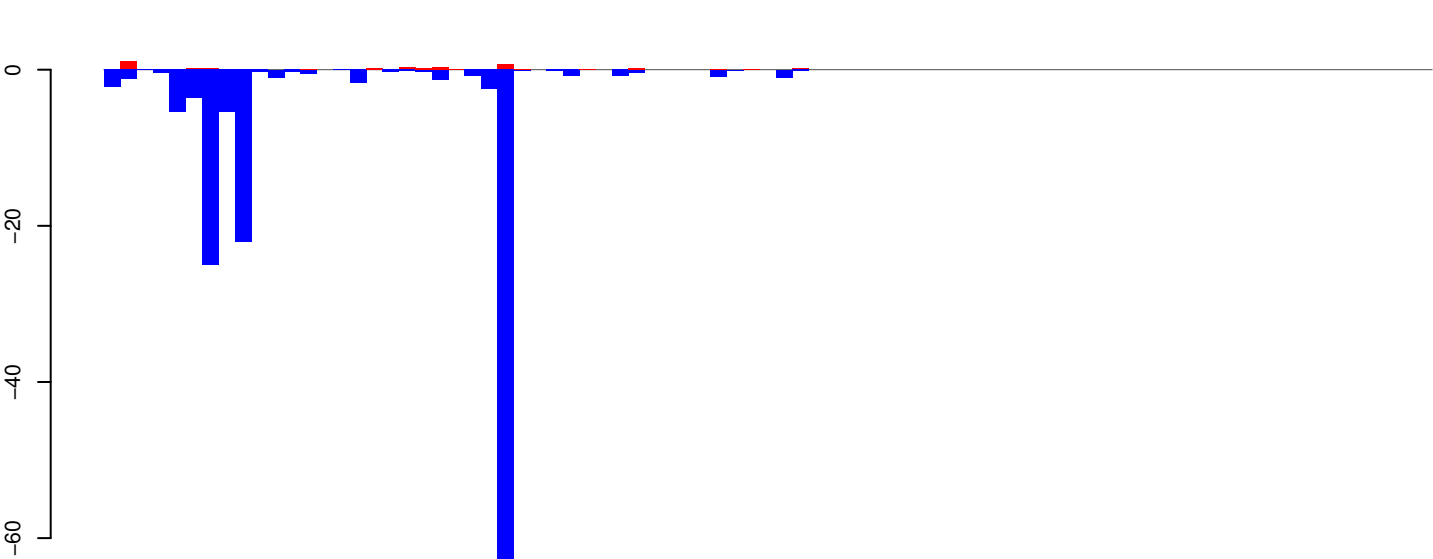
AeAeg_Aag2_PZR_RS.rep



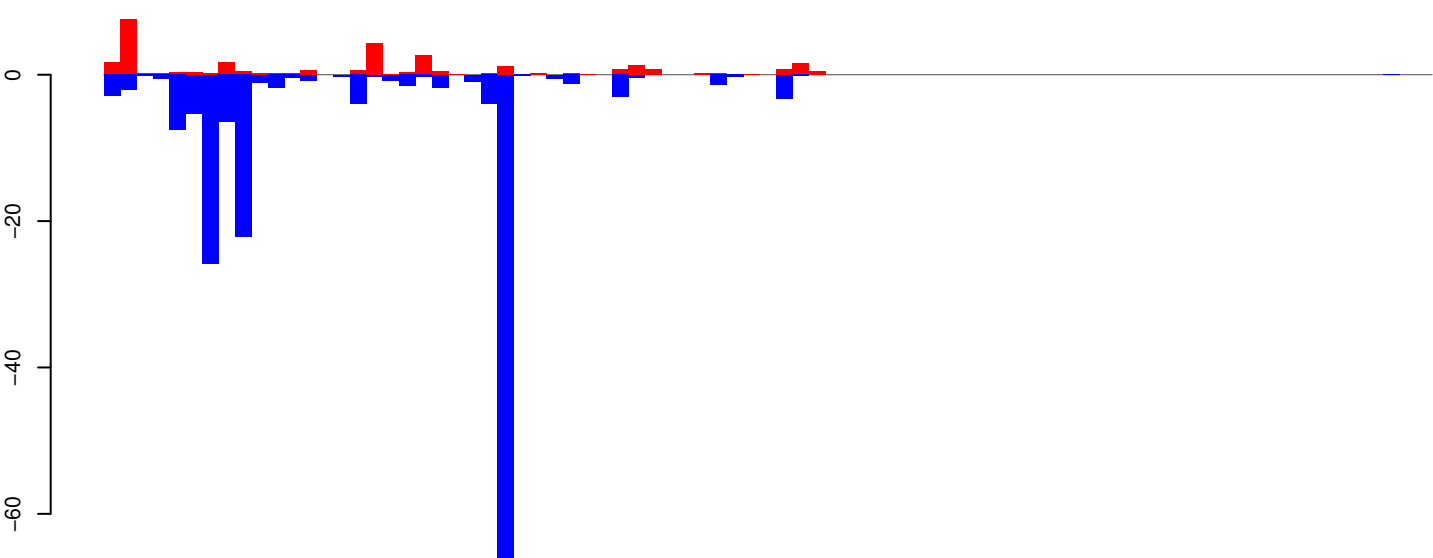
AeAeg_Aag2_PZR_RS.18_23.rep



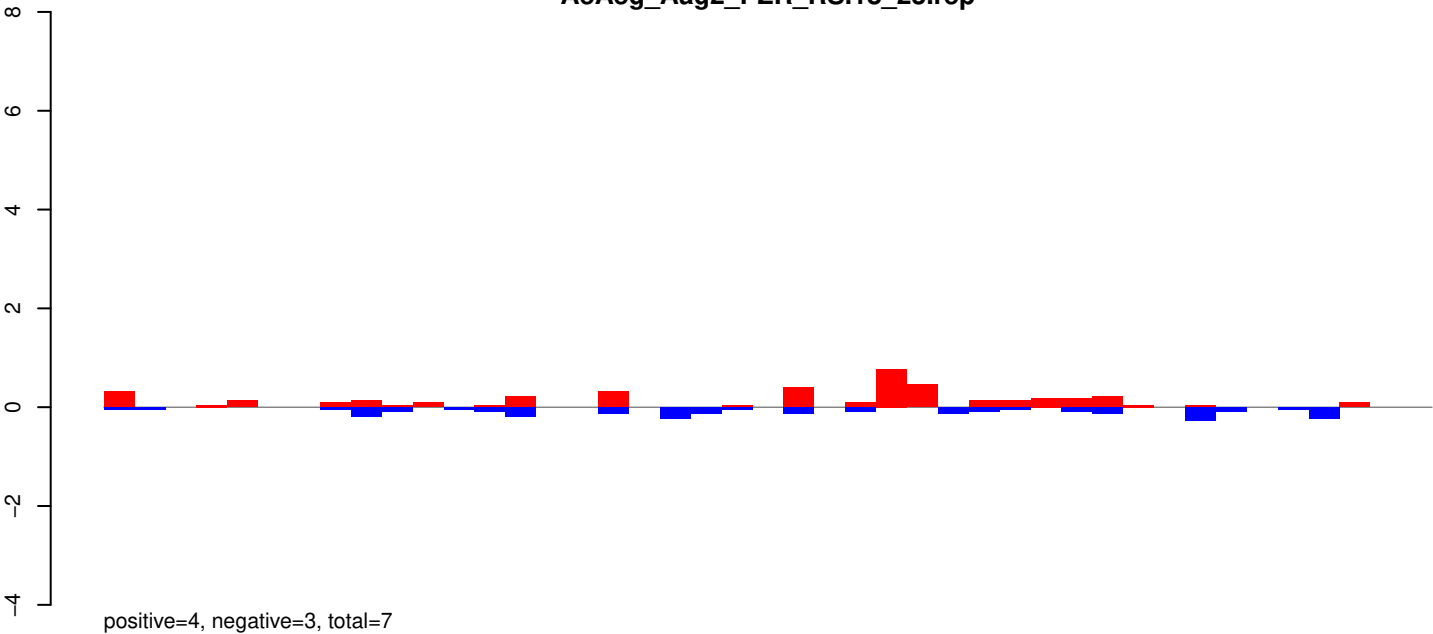
AeAeg_Aag2_PZR_RS.24_35.rep



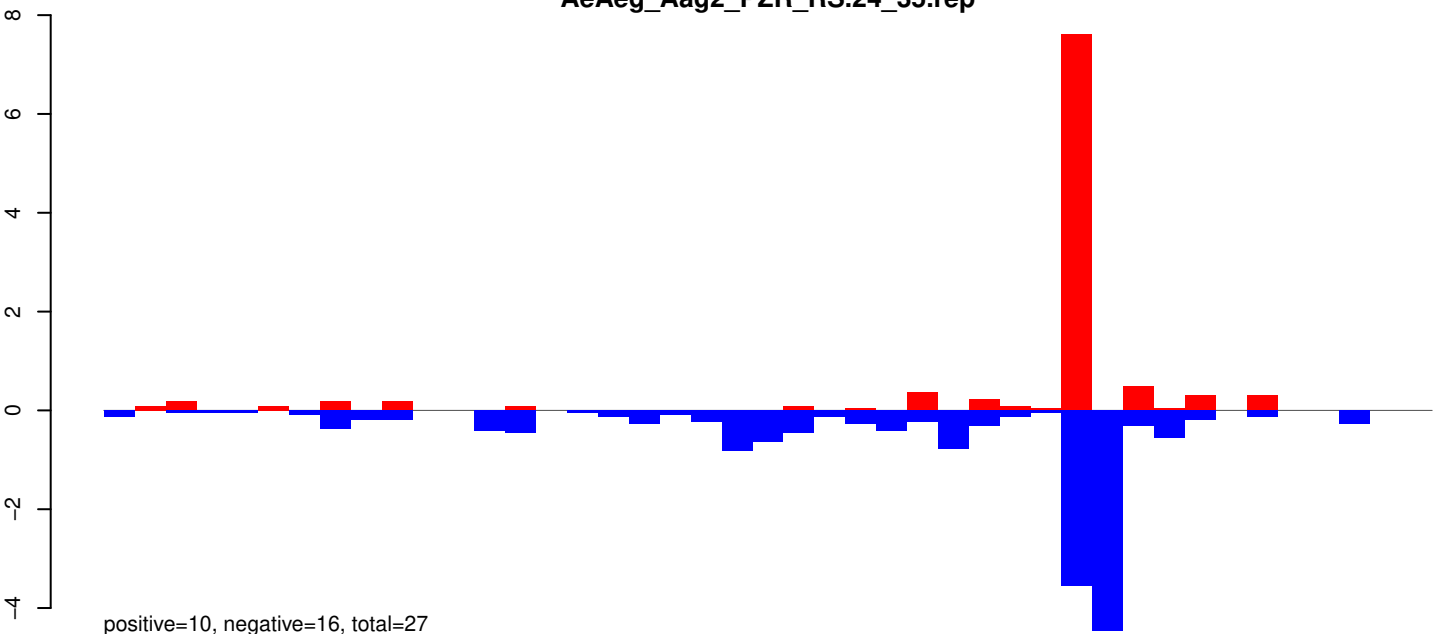
AeAeg_Aag2_PZR_RS.rep



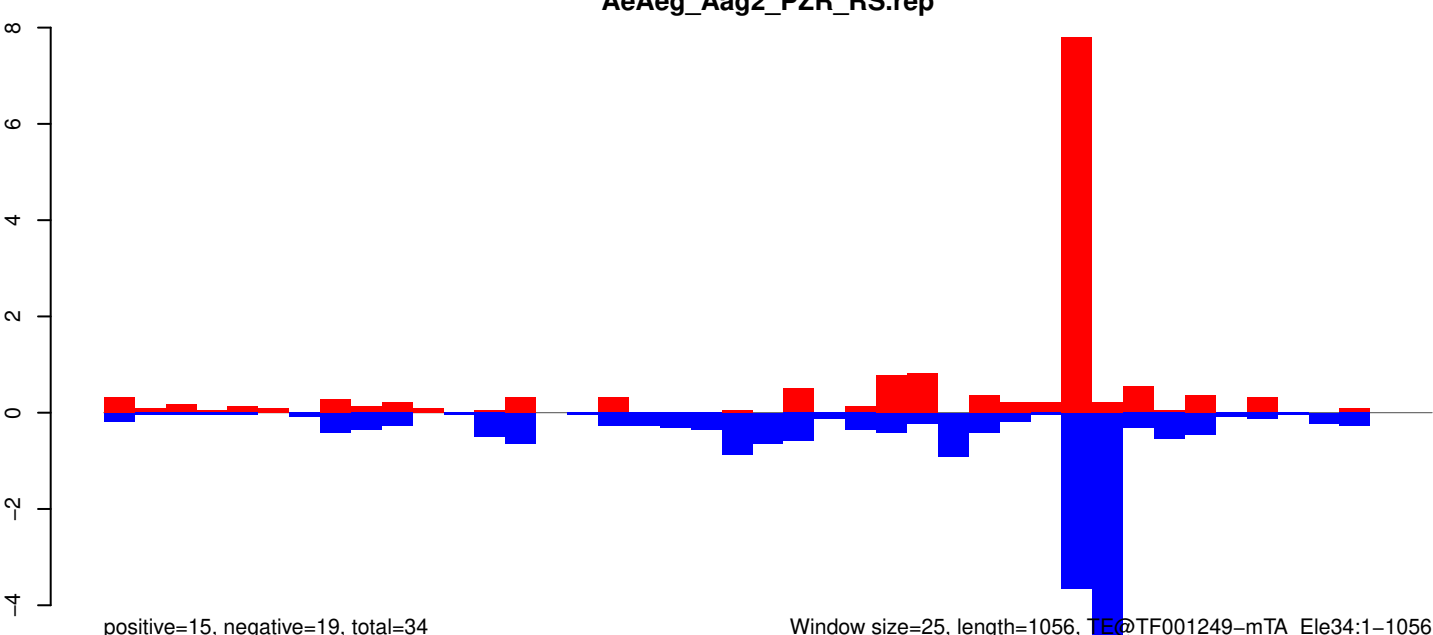
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

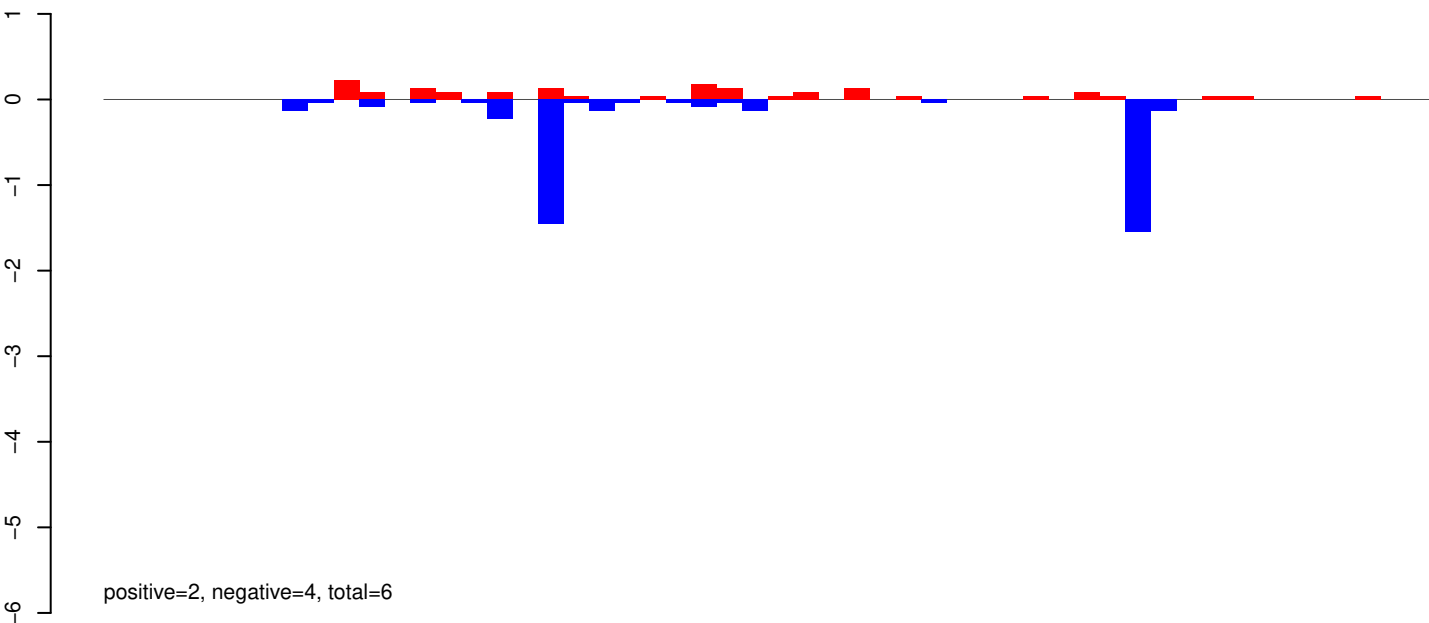


AeAeg_Aag2_PZR_RS.rep

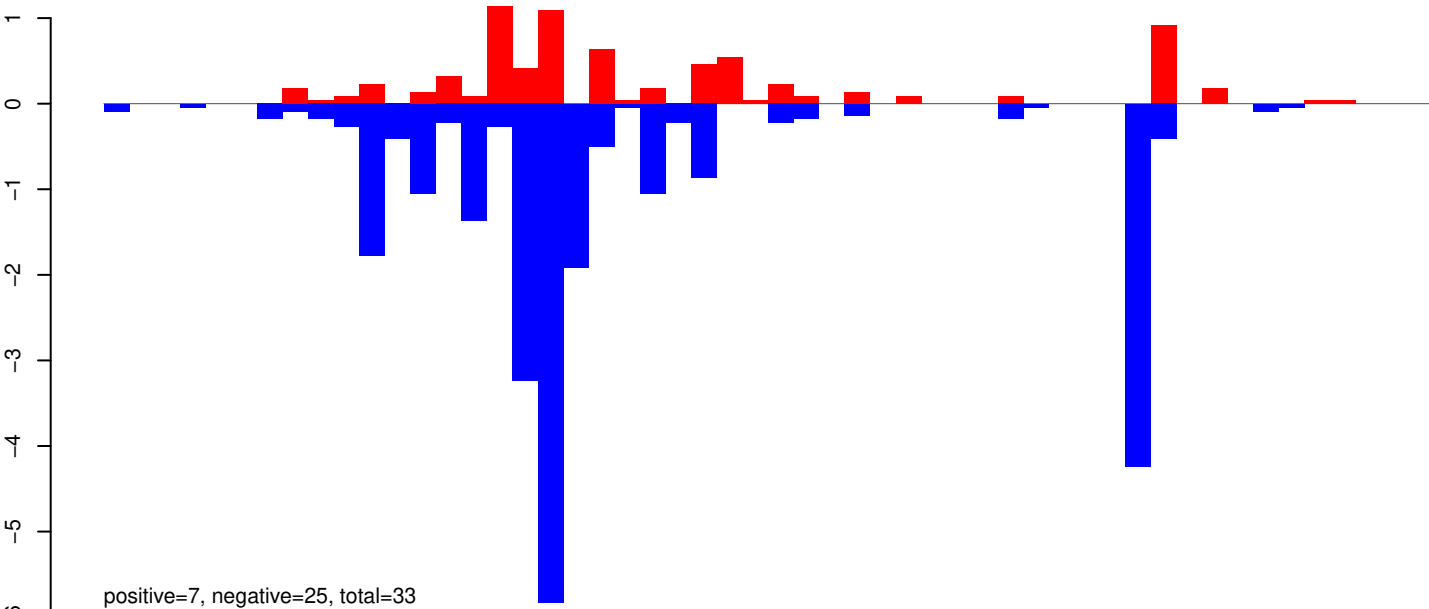


Window size=25, length=1056, TE@TF001249-mTA_Ele34:1-1056

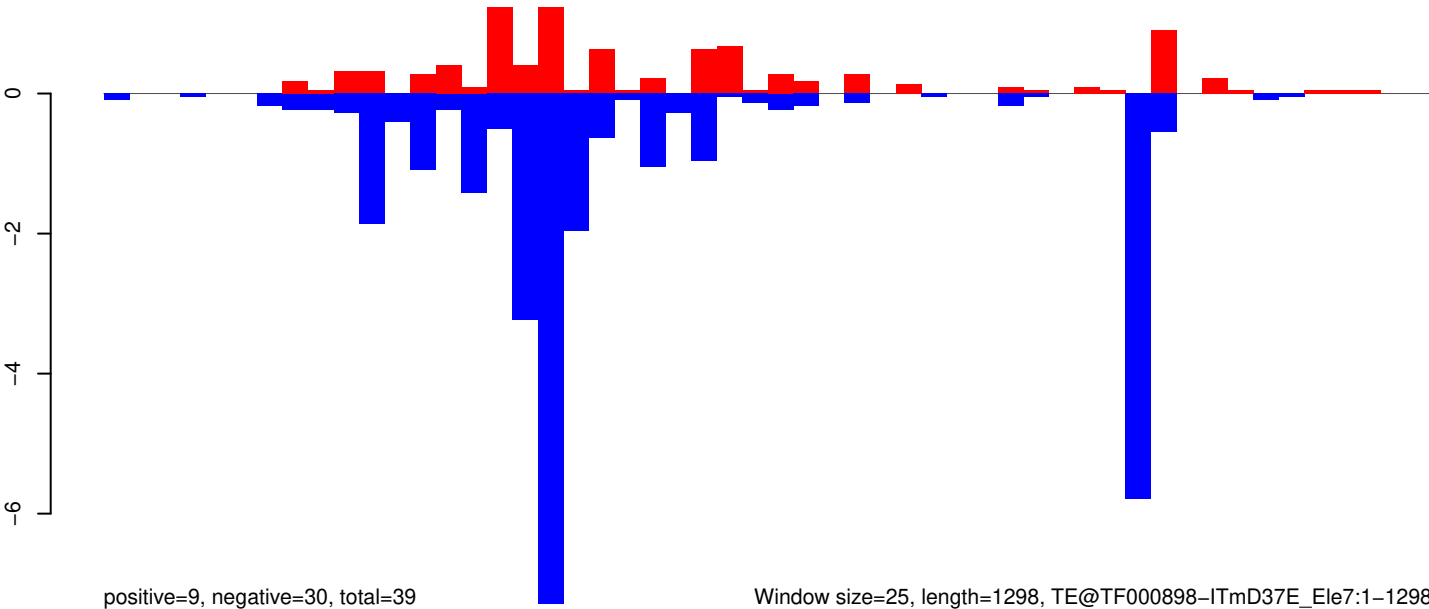
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

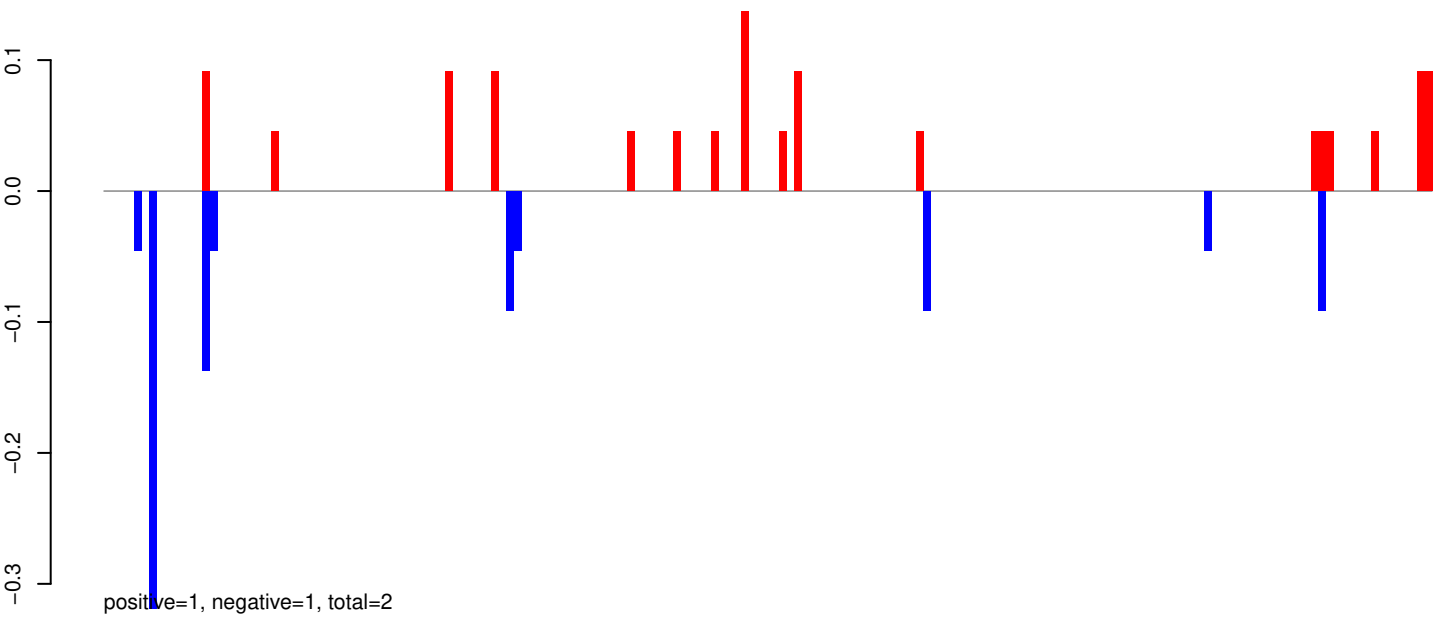


AeAeg_Aag2_PZR_RS.rep

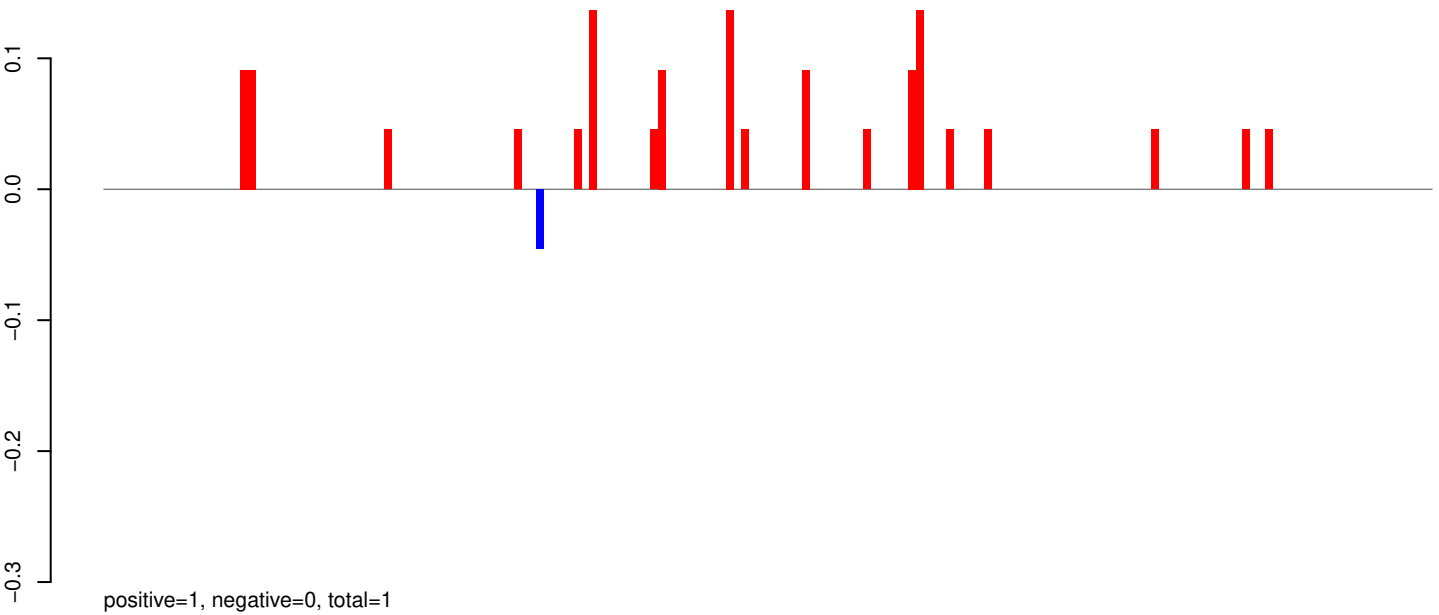


Window size=25, length=1298, TE@TF000898-ITmD37E_Ele7:1-1298

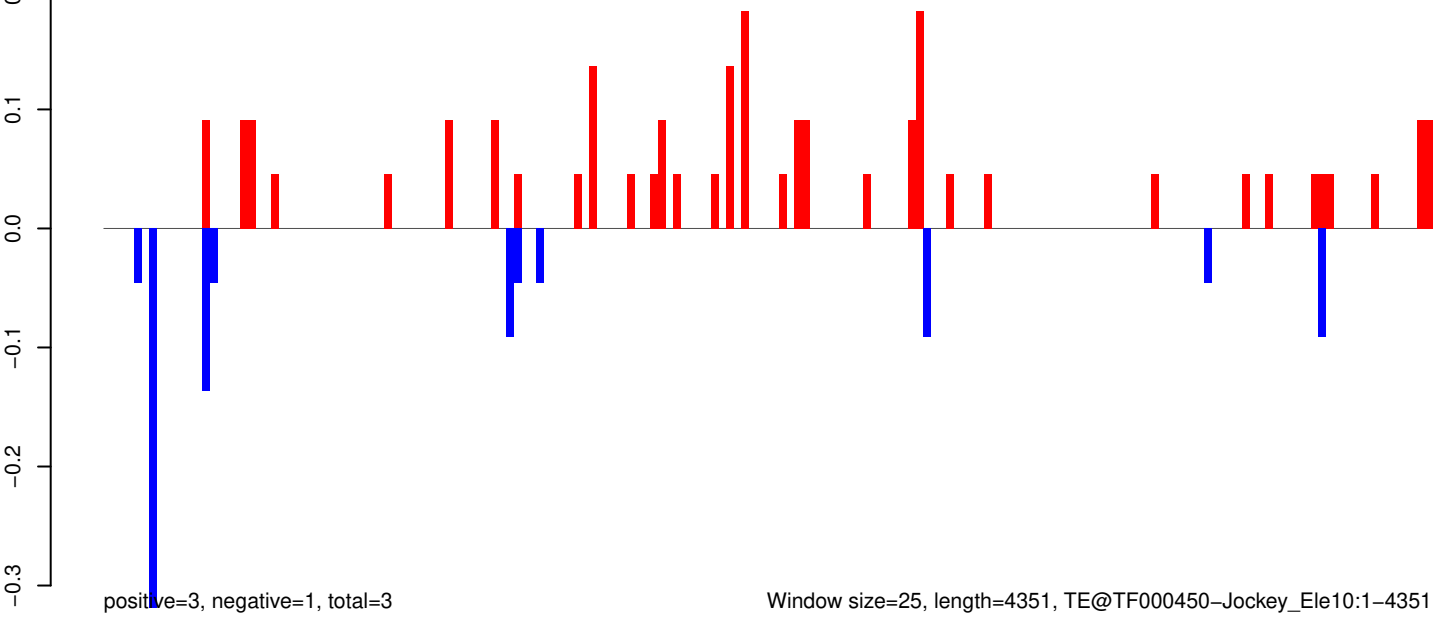
AeAeg_Aag2_PZR_RS.18_23.rep



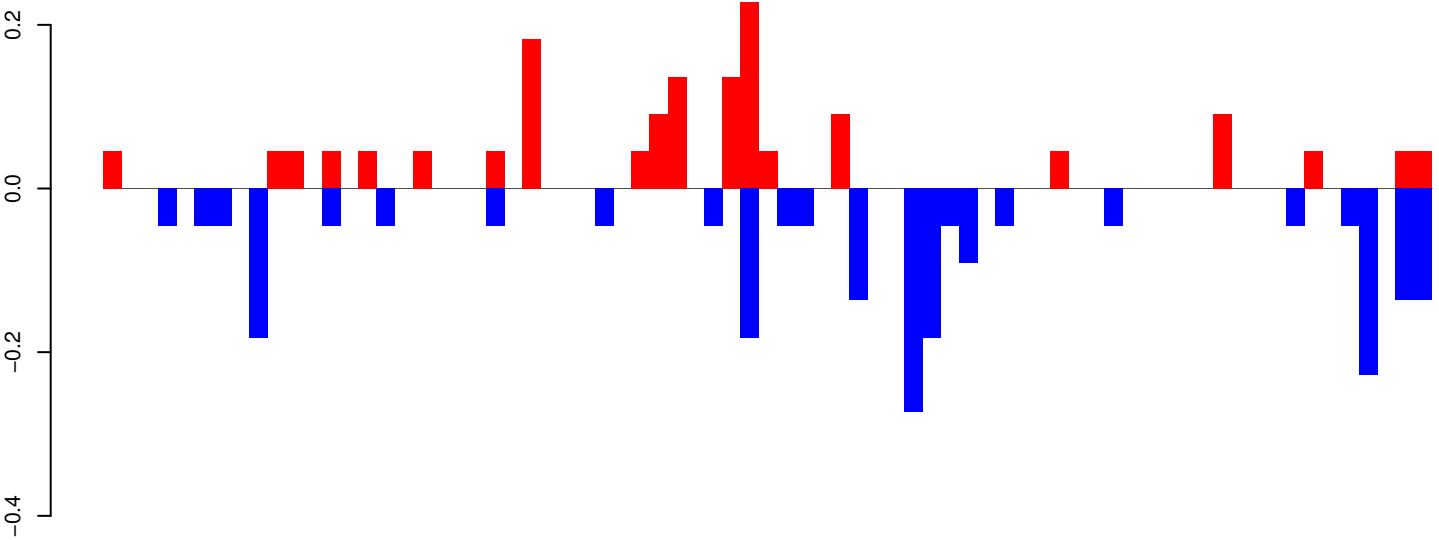
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

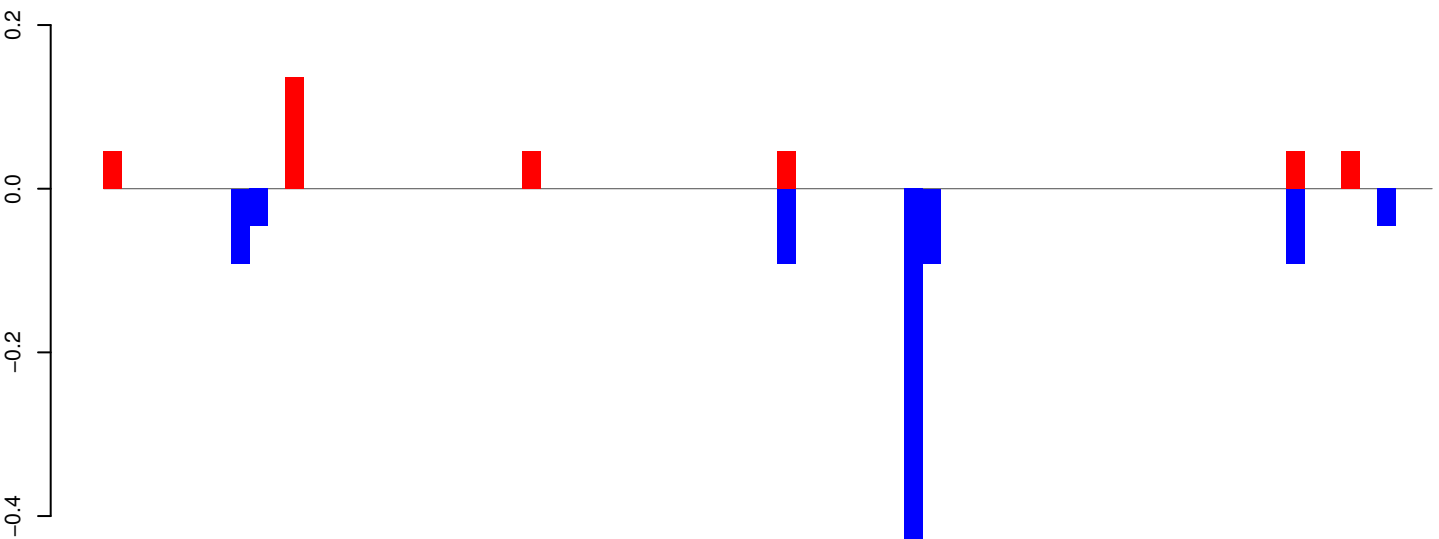


AeAeg_Aag2_PZR_RS.18_23.rep



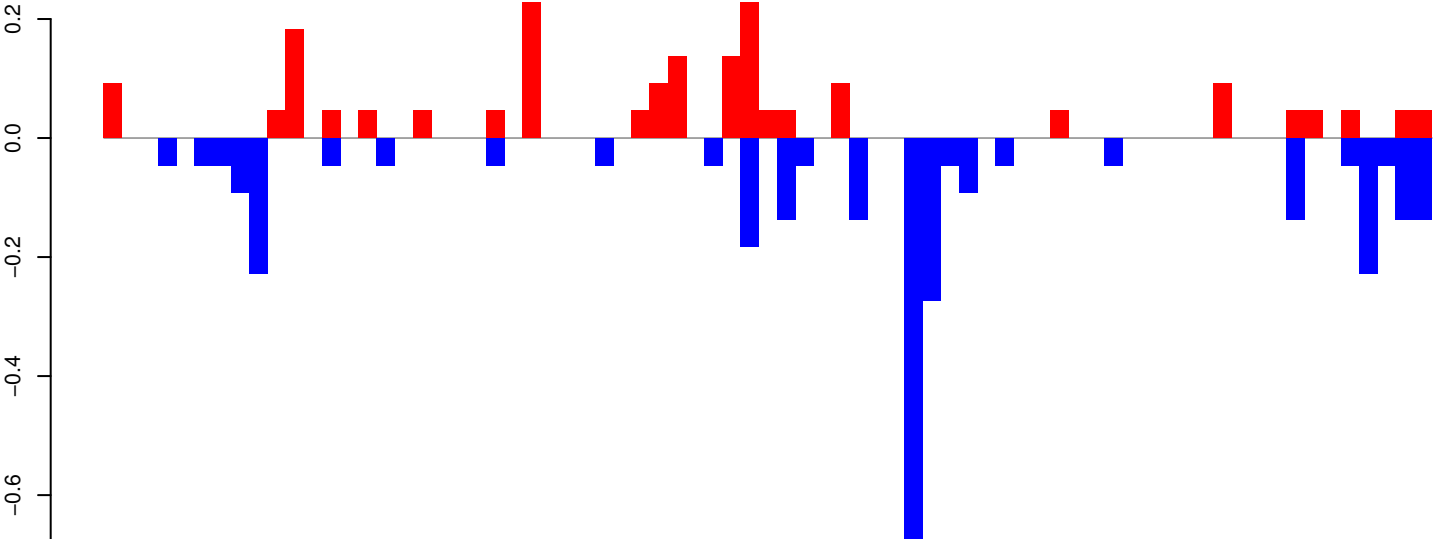
positive=2, negative=2, total=4

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=1, total=1

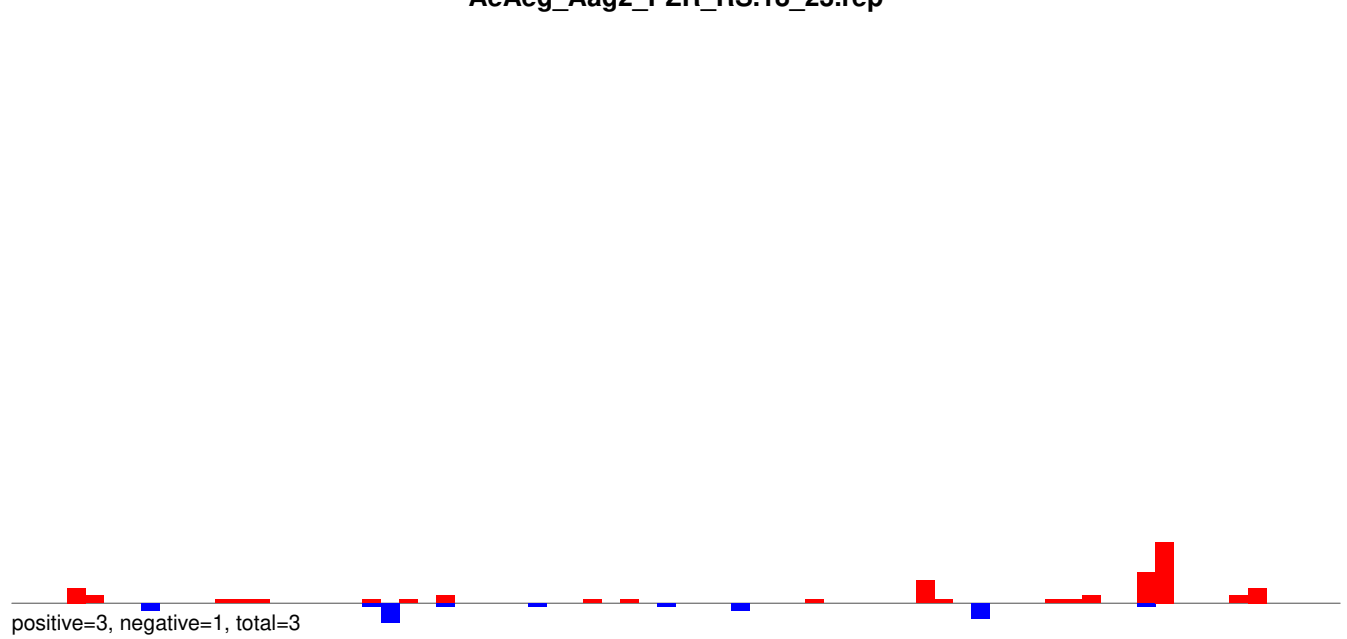
AeAeg_Aag2_PZR_RS.rep



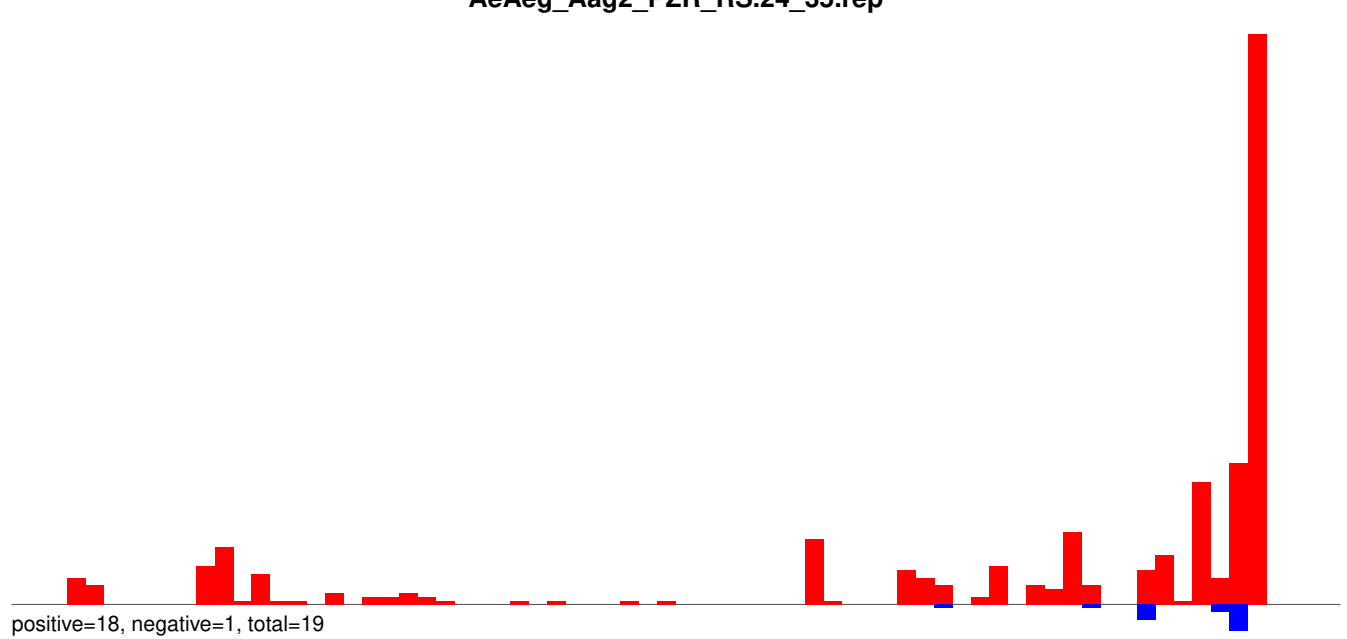
positive=2, negative=3, total=5

Window size=25, length=1819, TE@R=728-UNKNOWN:1-1819

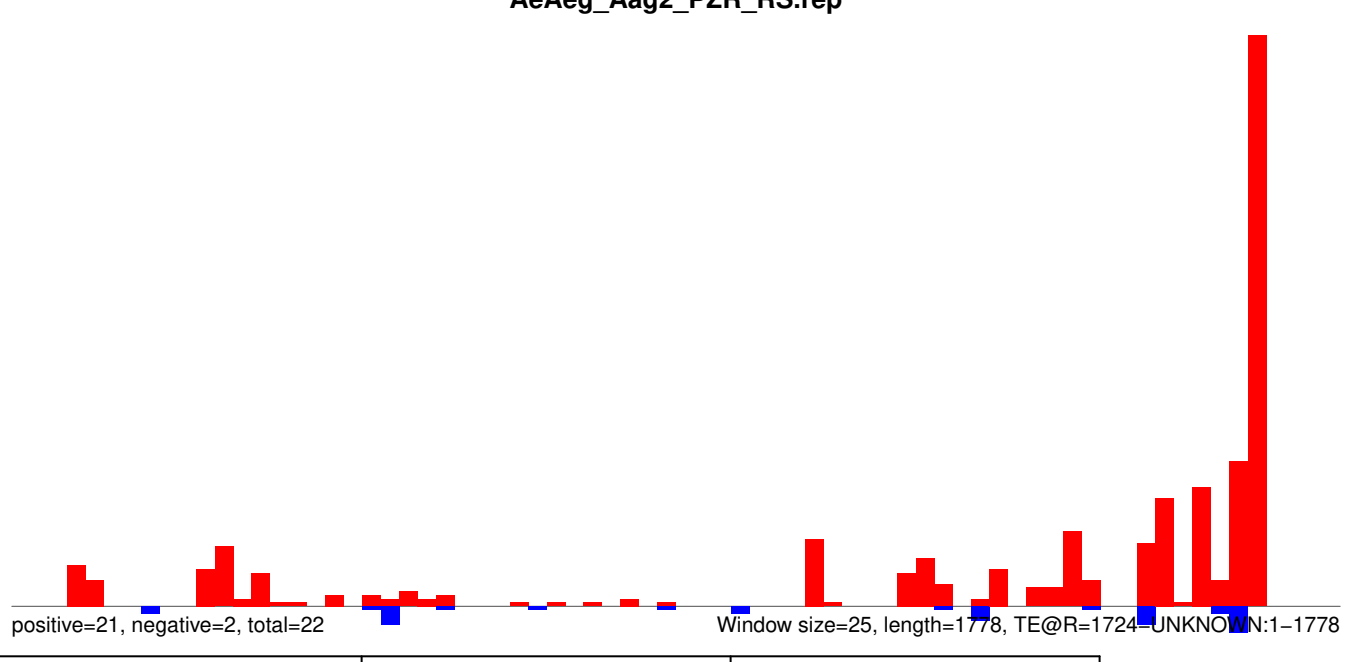
AeAeg_Aag2_PZR_RS.18_23.rep



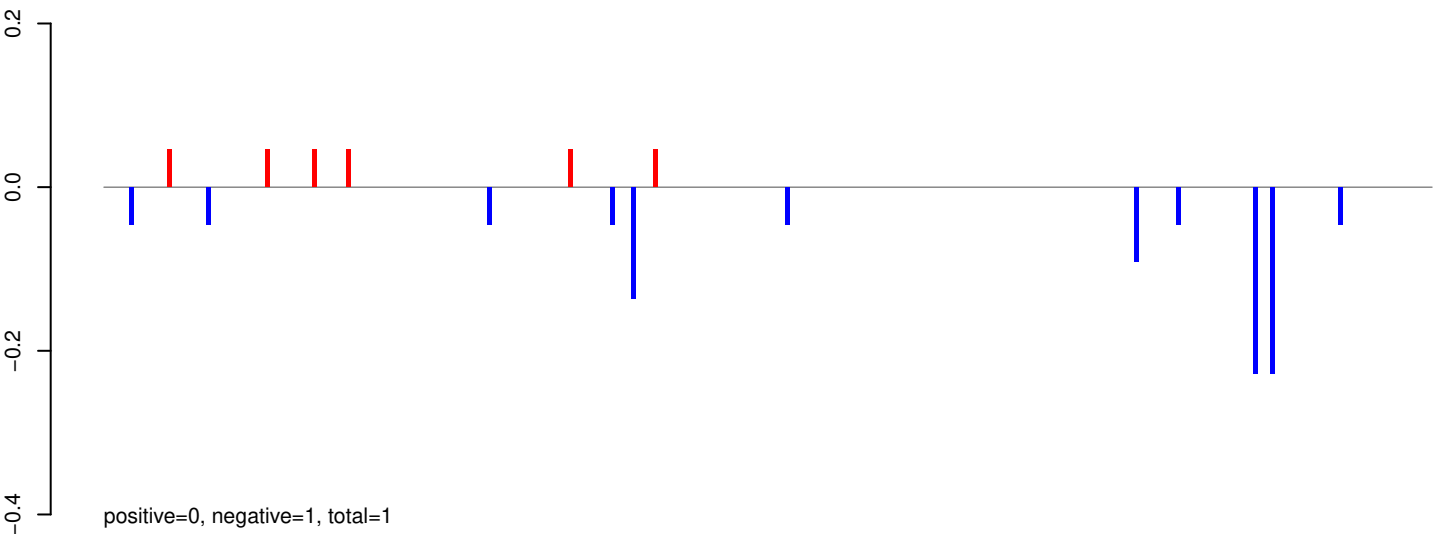
AeAeg_Aag2_PZR_RS.24_35.rep



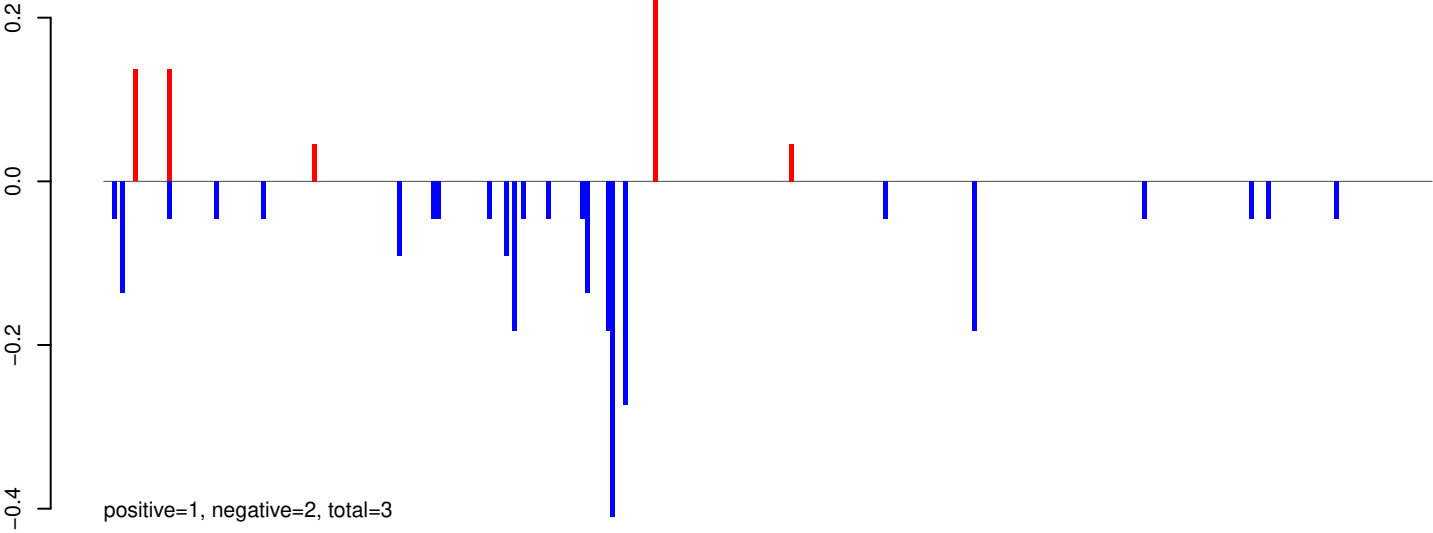
AeAeg_Aag2_PZR_RS.rep



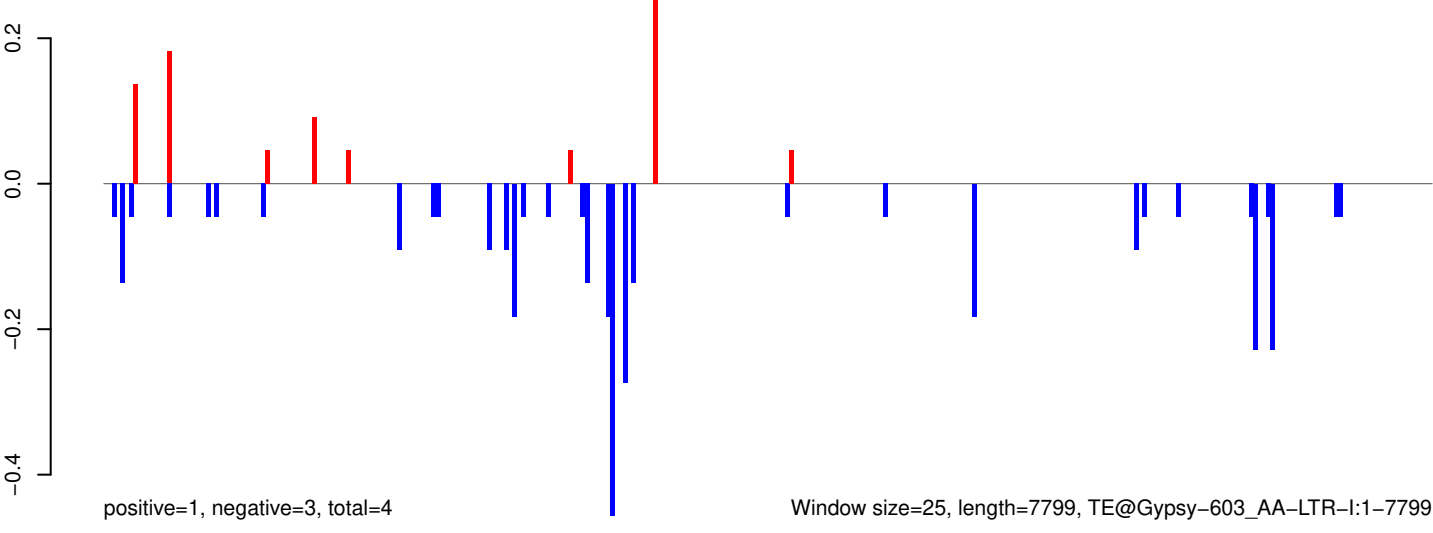
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

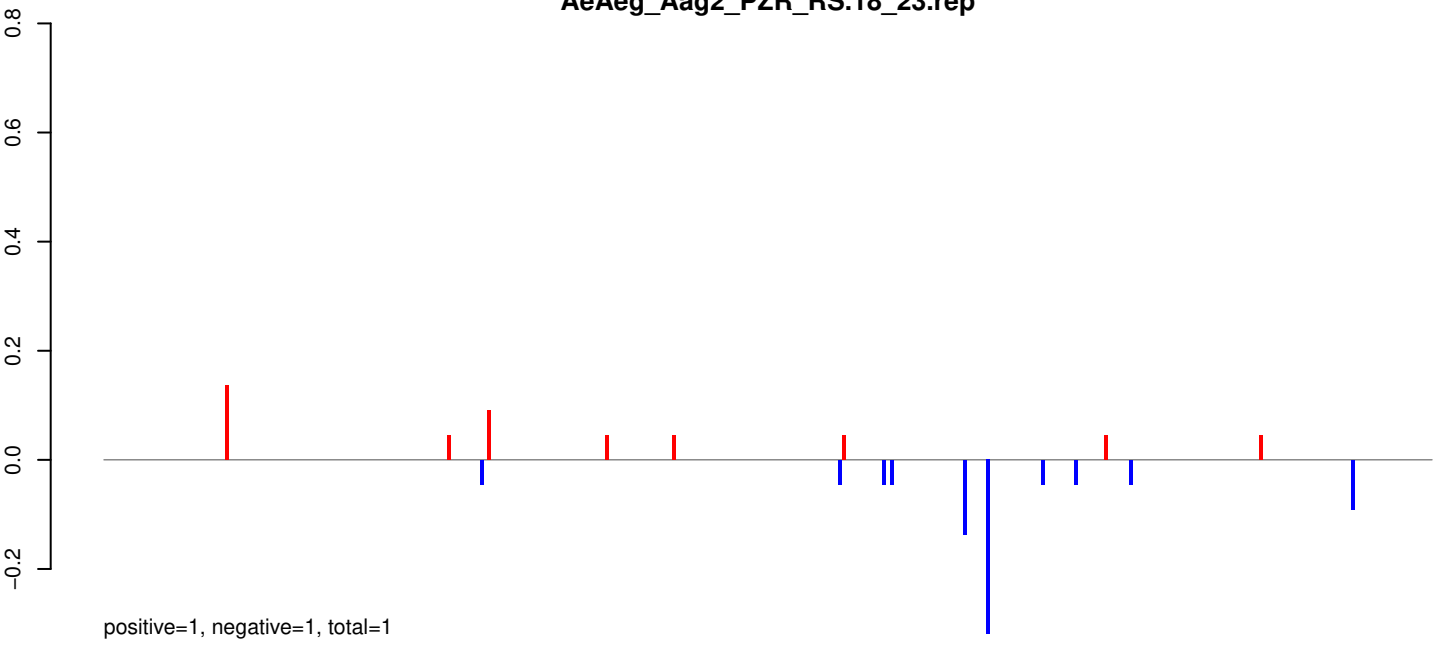


AeAeg_Aag2_PZR_RS.rep

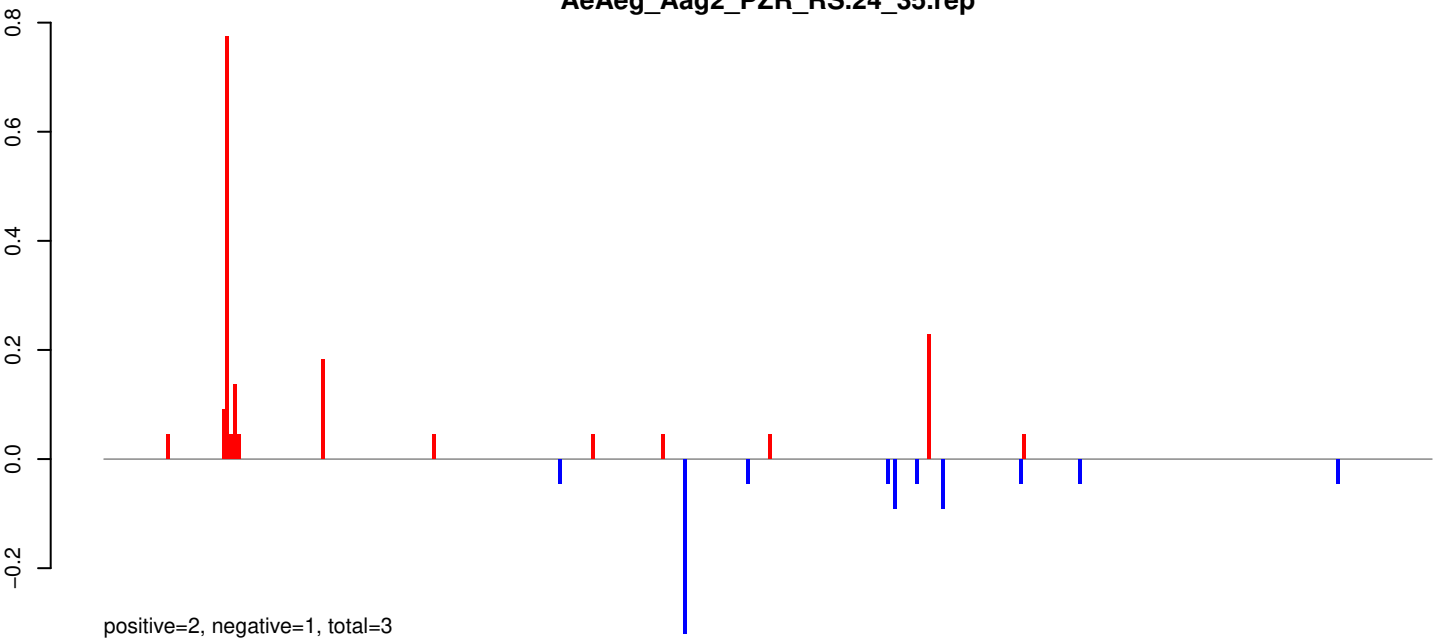


Window size=25, length=7799, TE@Gypsy-603_AA-LTR-I:1-7799

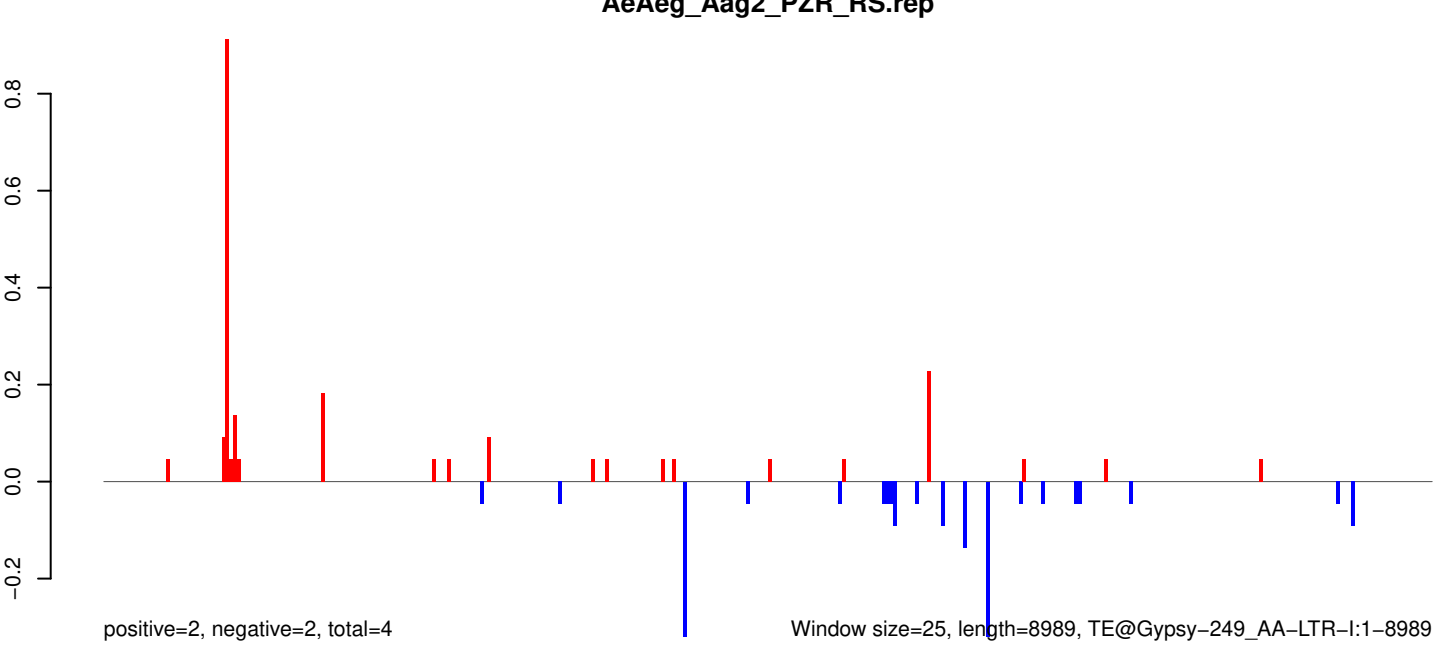
AeAeg_Aag2_PZR_RS.18_23.rep



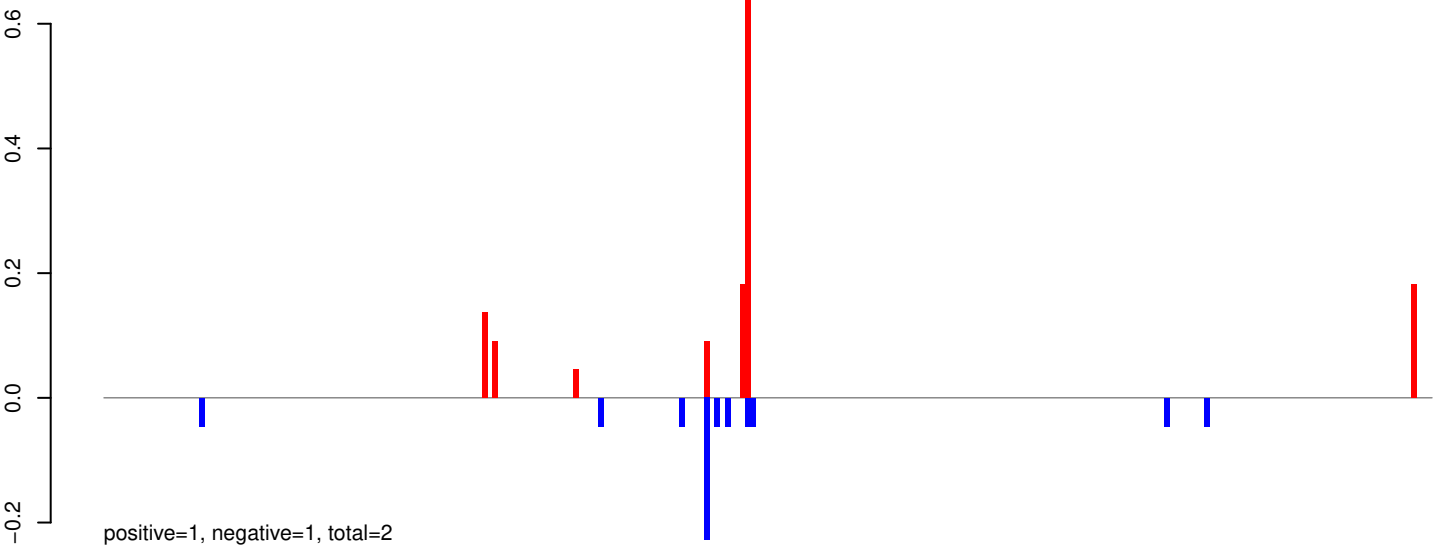
AeAeg_Aag2_PZR_RS.24_35.rep



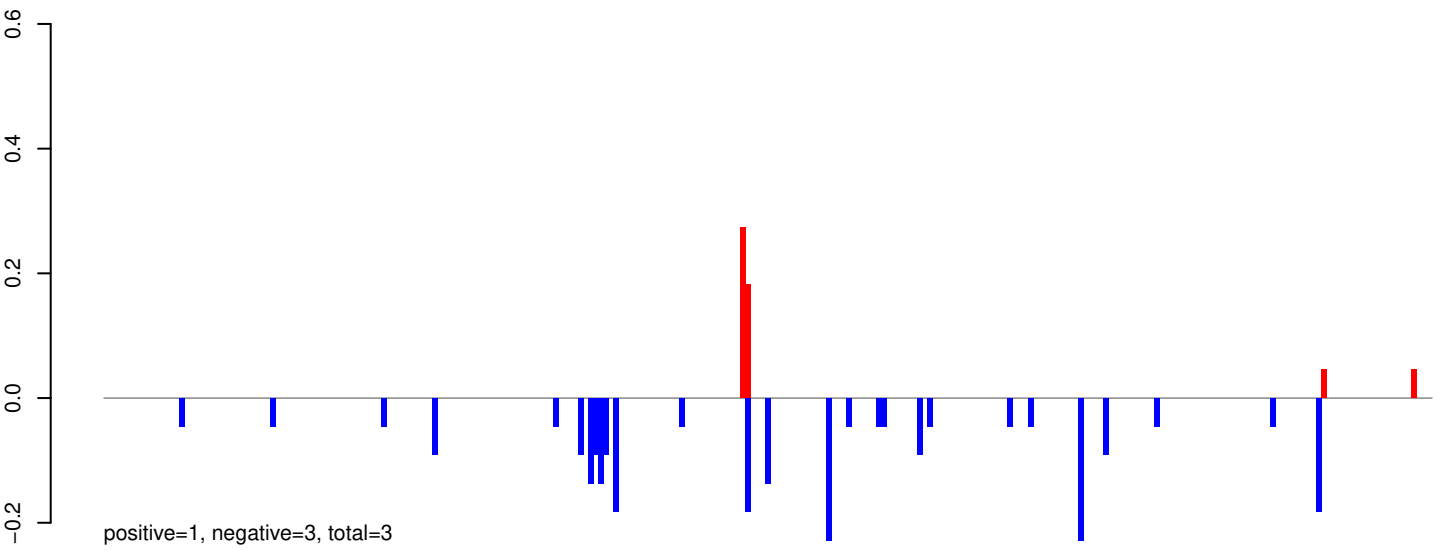
AeAeg_Aag2_PZR_RS.rep



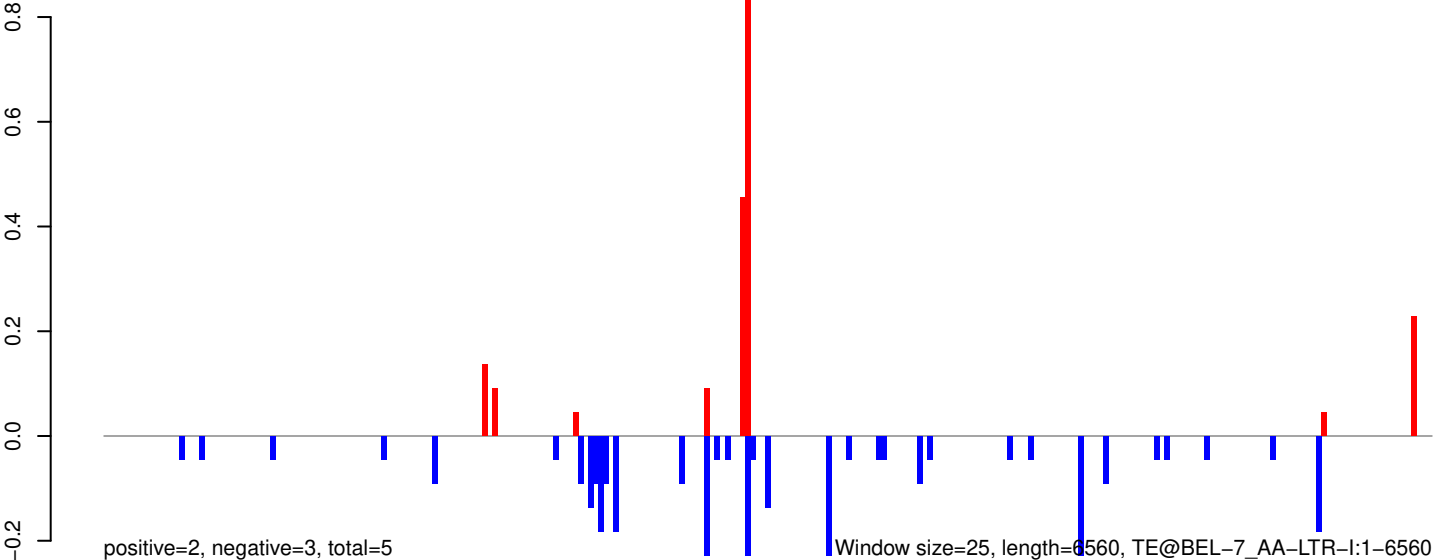
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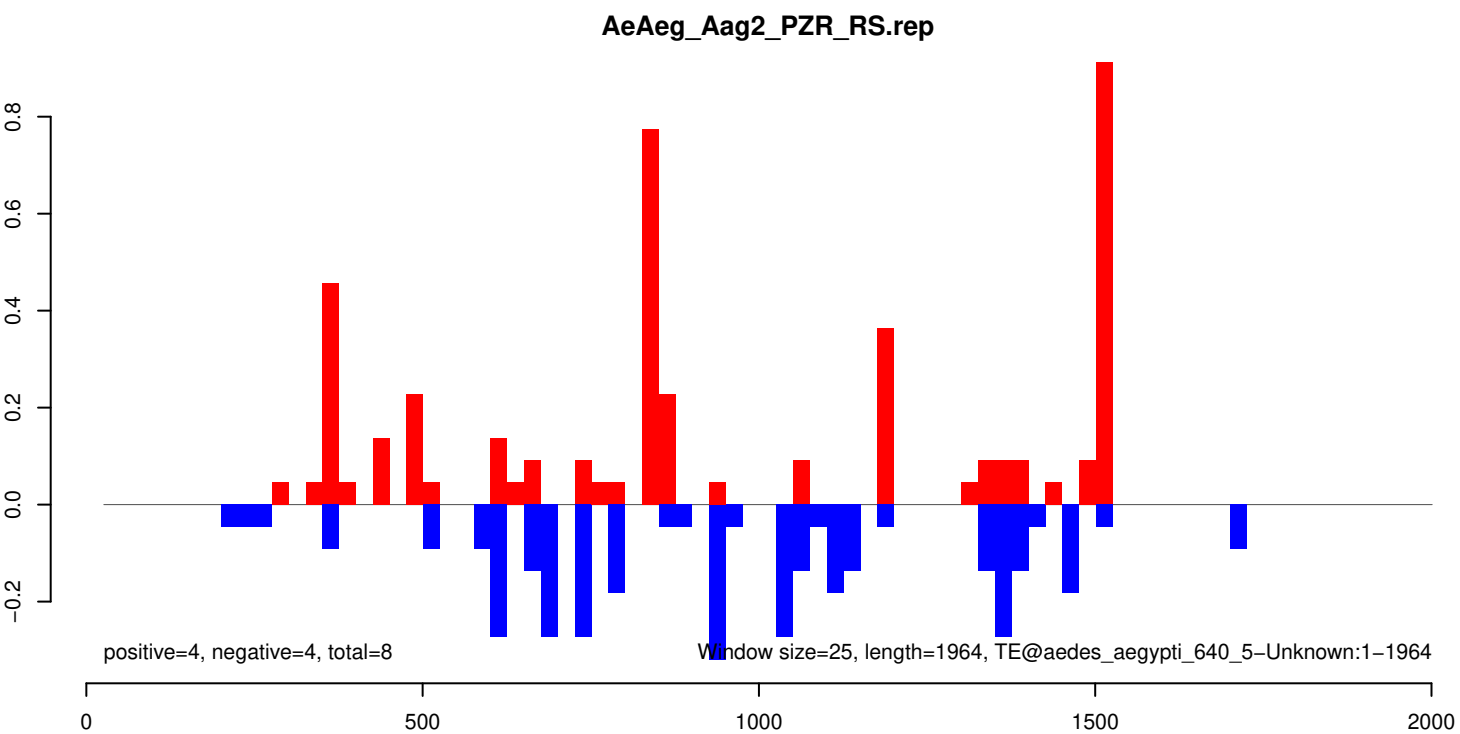
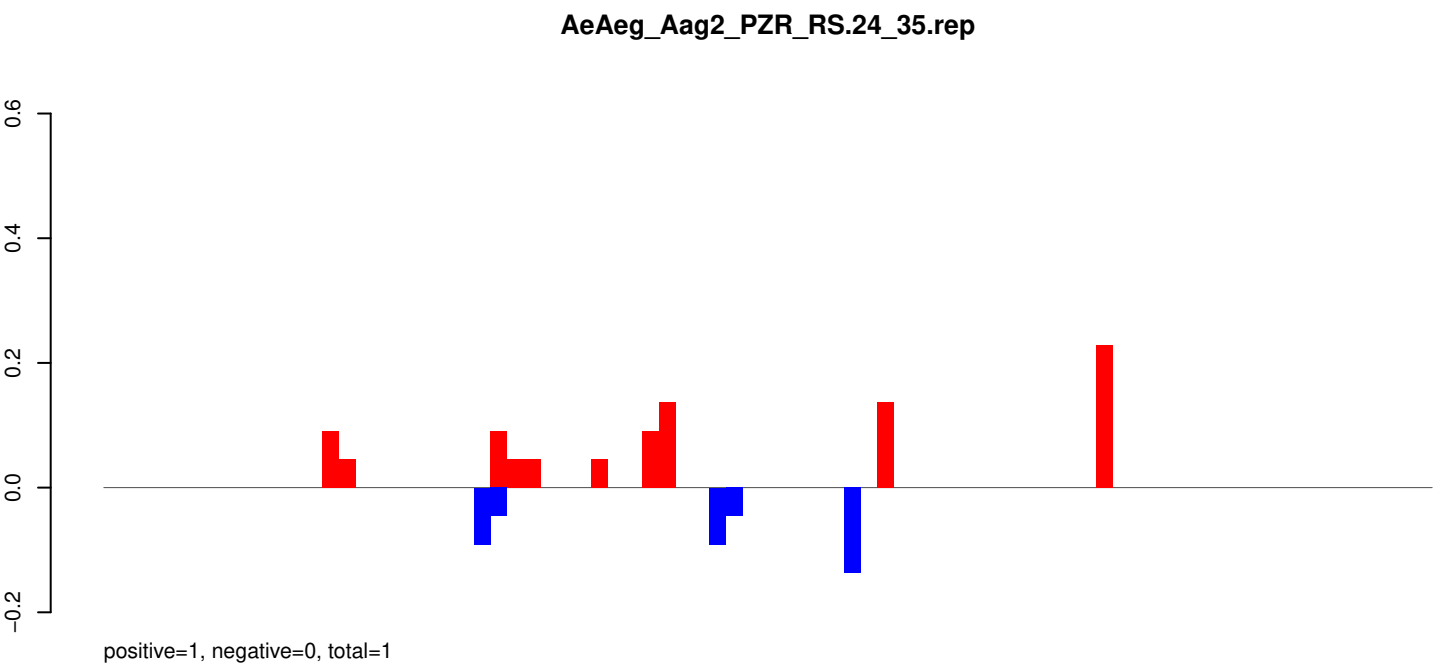
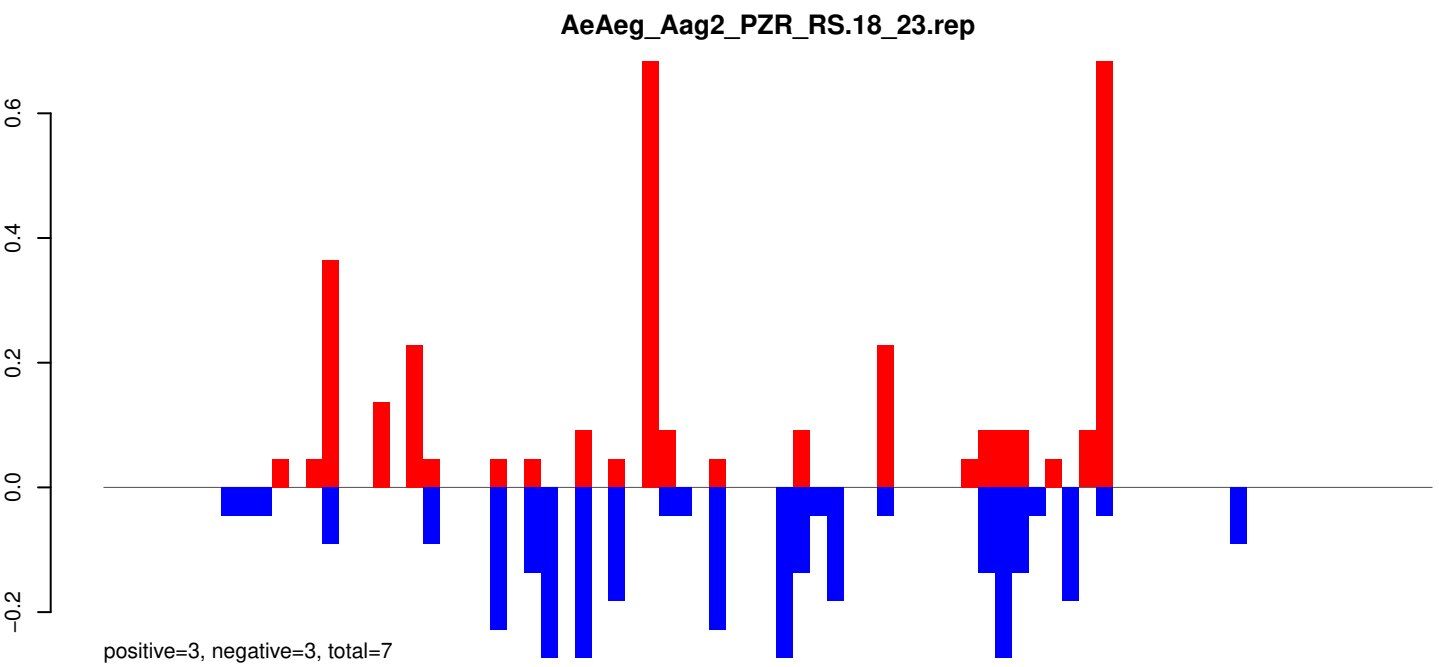


AeAeg_Aag2_PZR_RS.24_35.rep

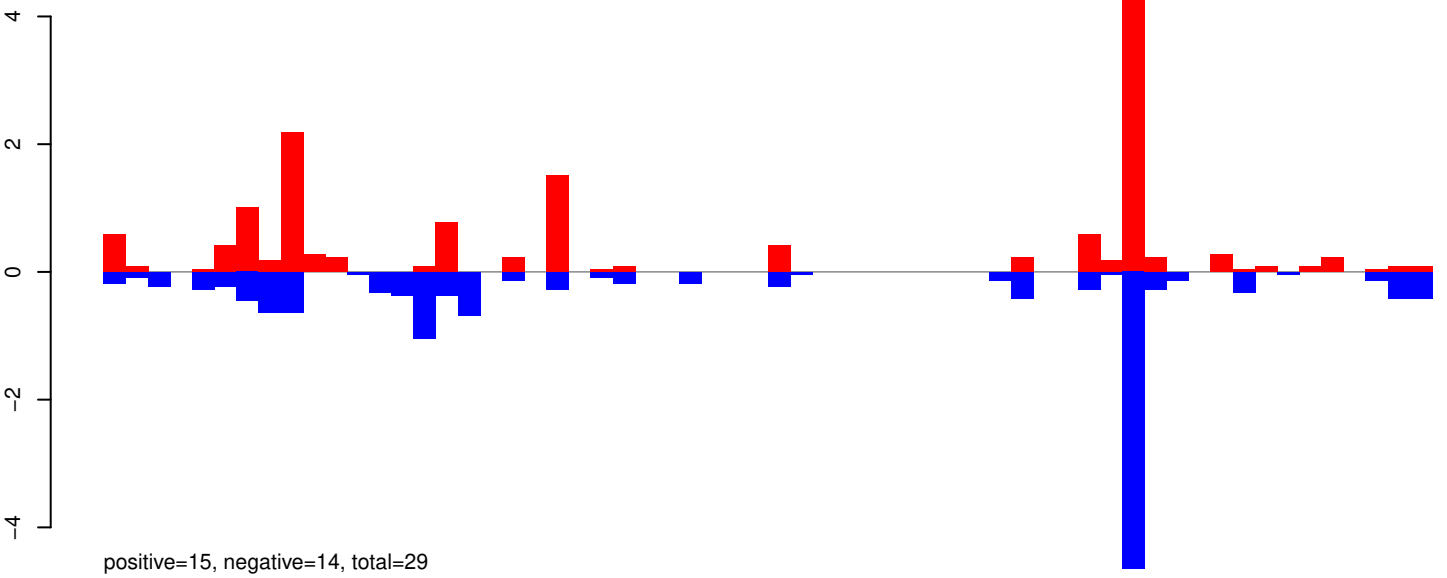


AeAeg_Aag2_PZR_RS.rep

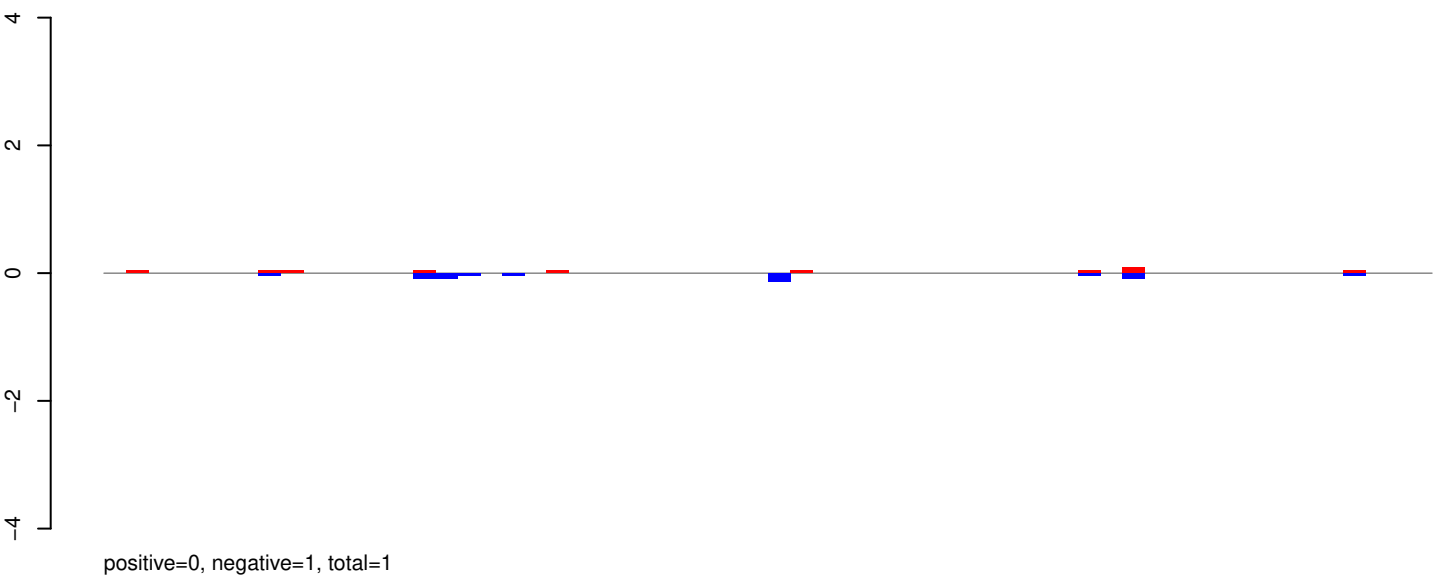




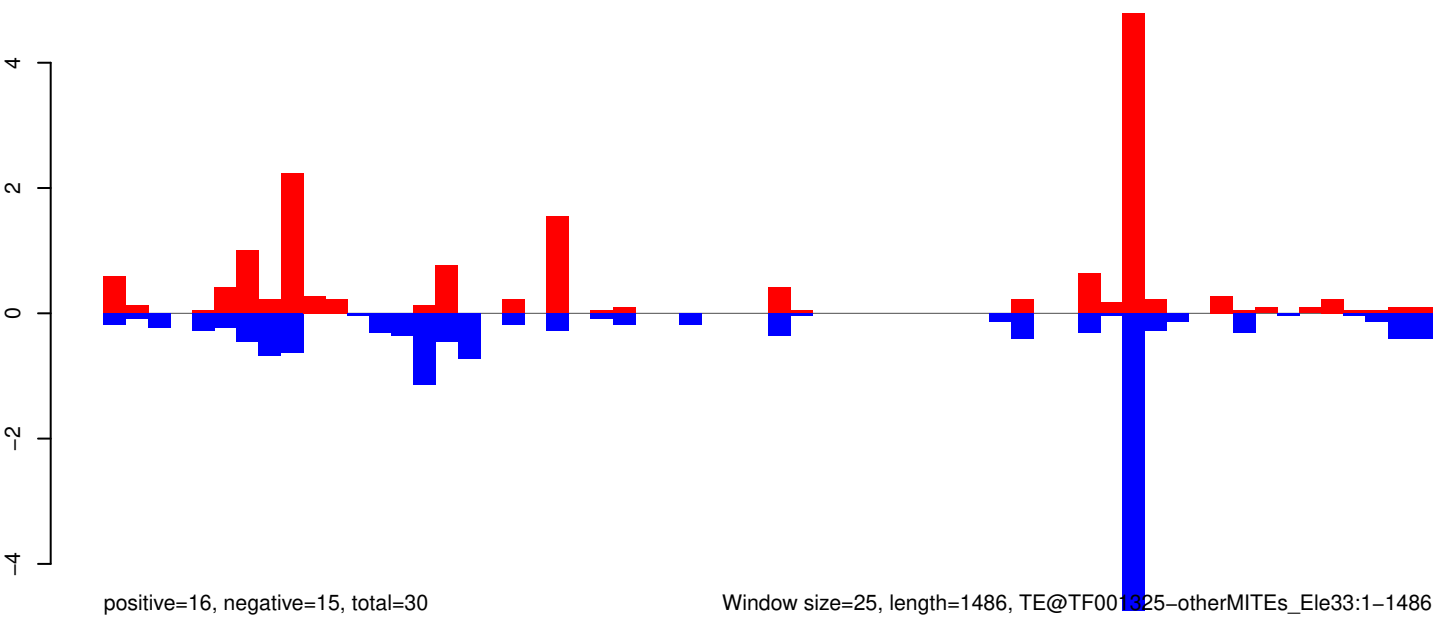
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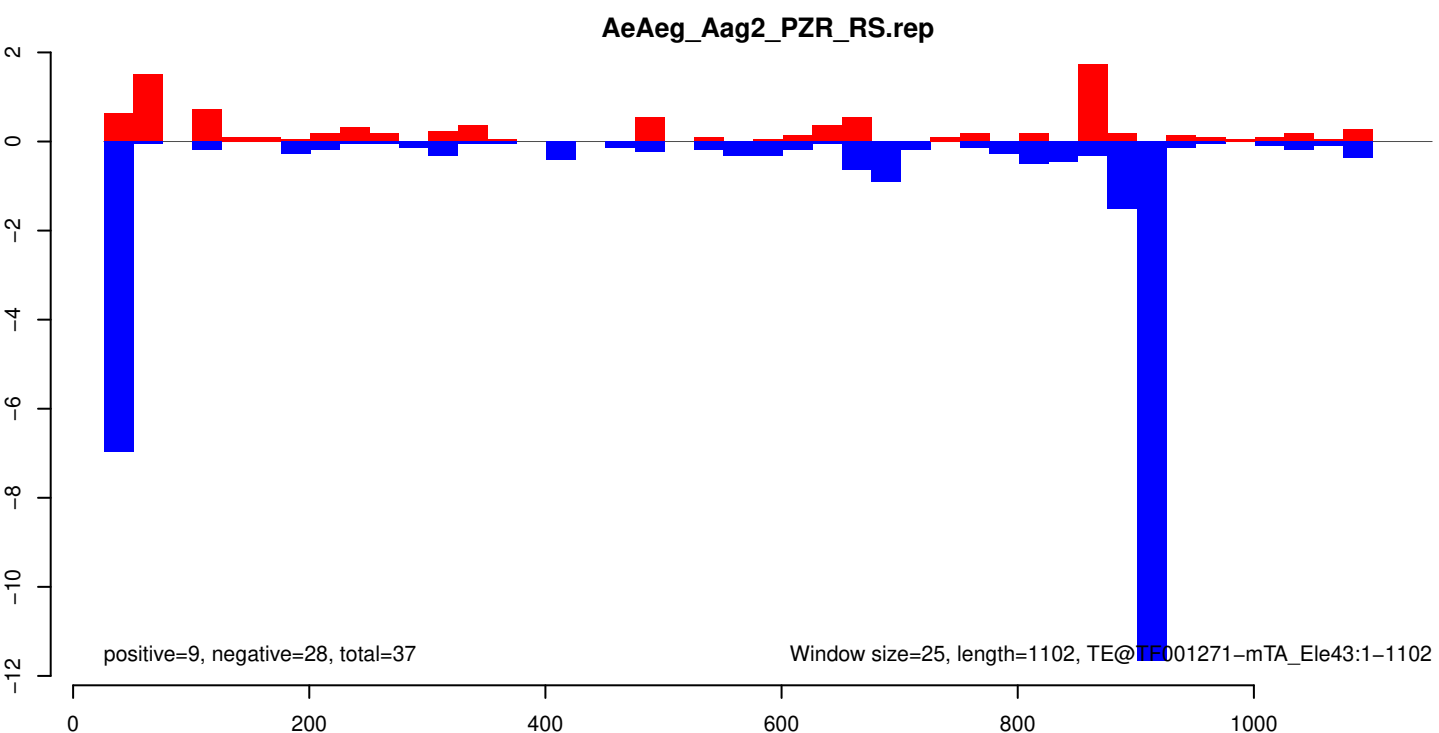
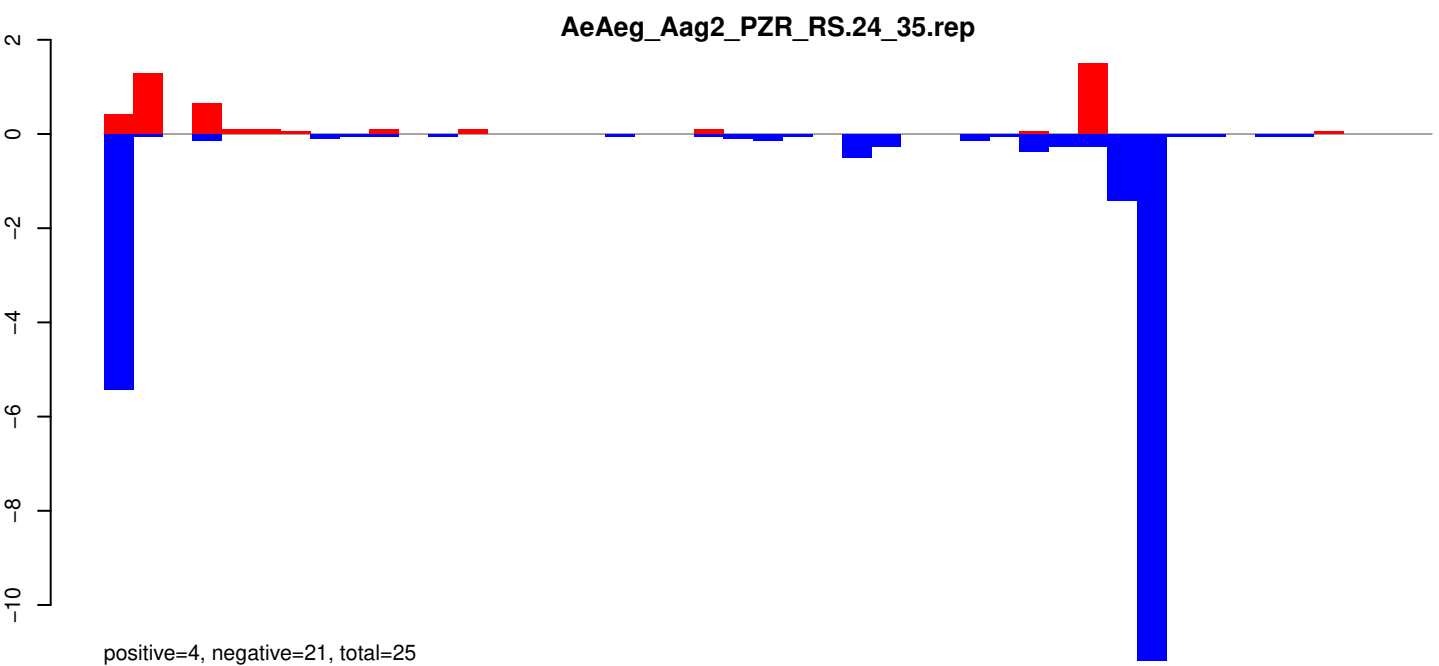
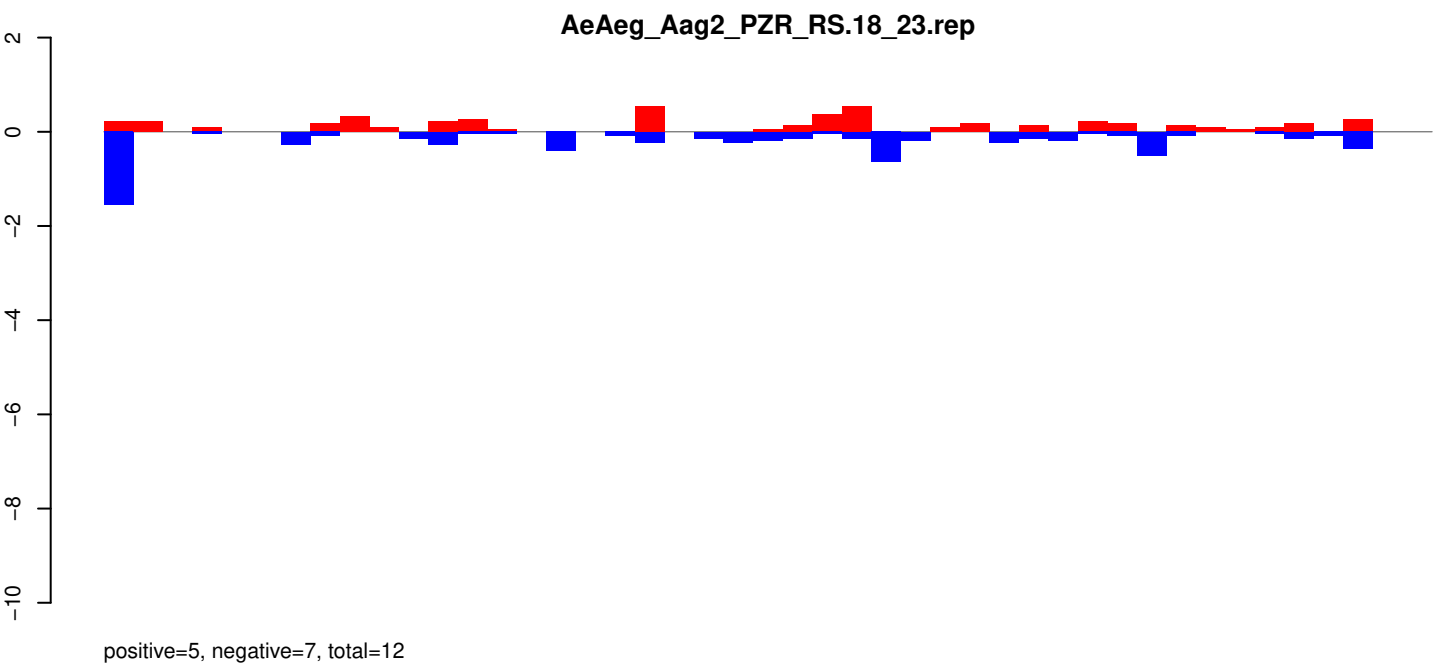
AeAeg_Aag2_PZR_RS.24_35.rep



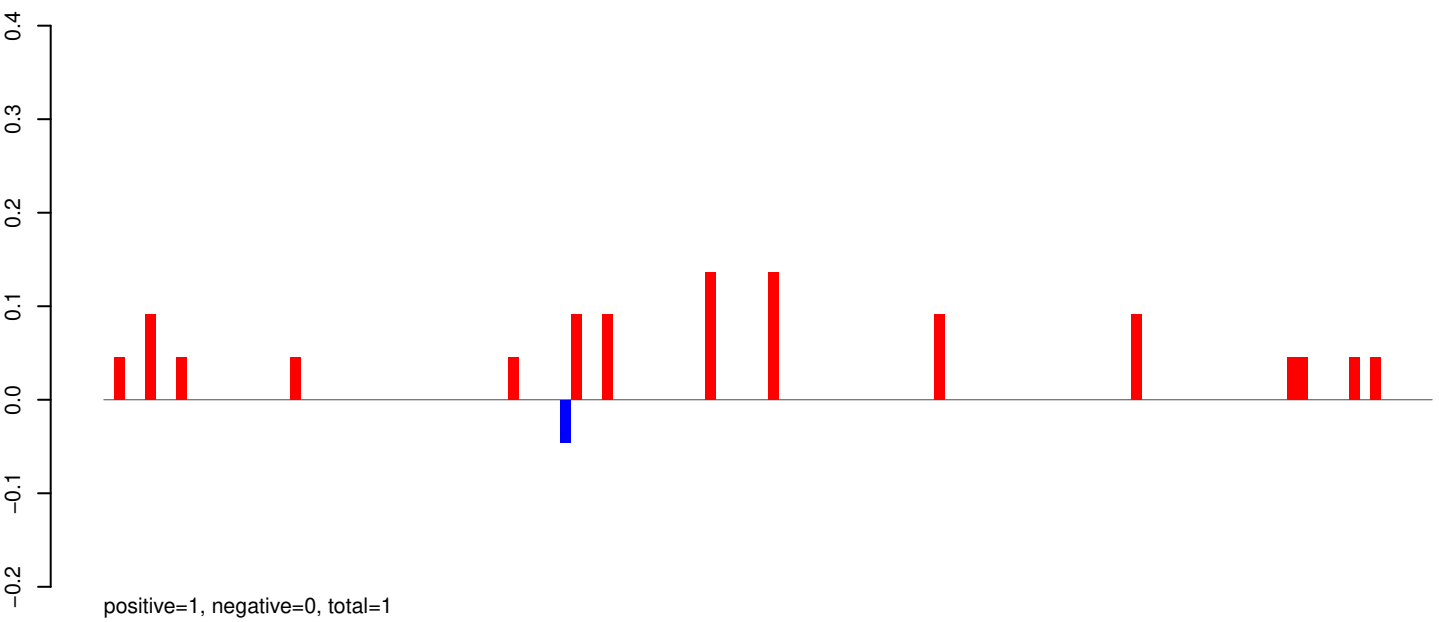
AeAeg_Aag2_PZR_RS.rep



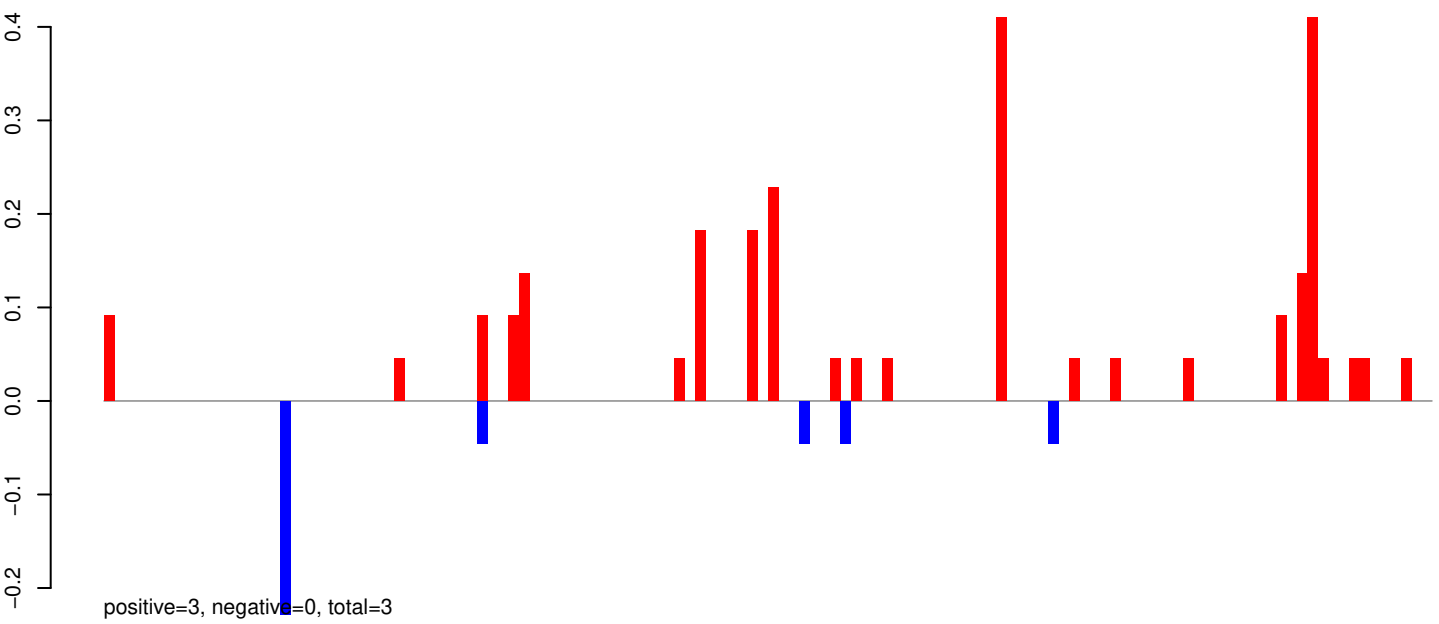
Window size=25, length=1486, TE@TF001325-otherMITEs_Ele33:1-1486



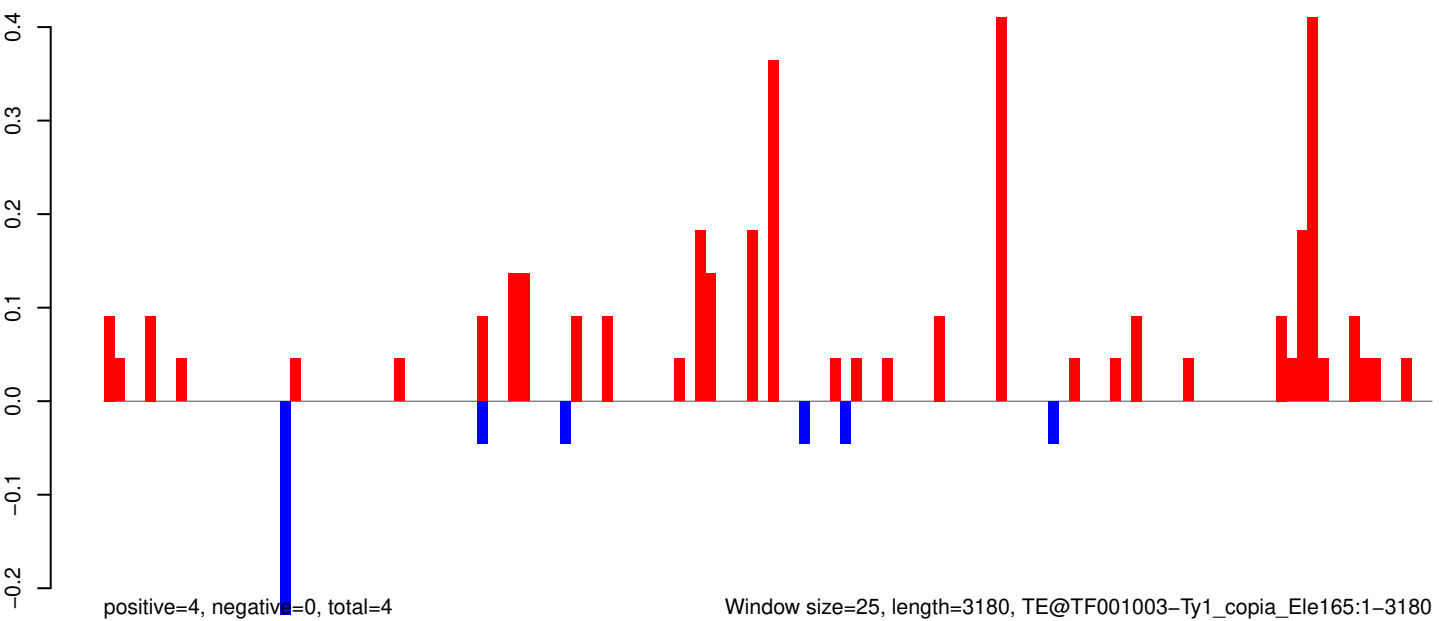
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

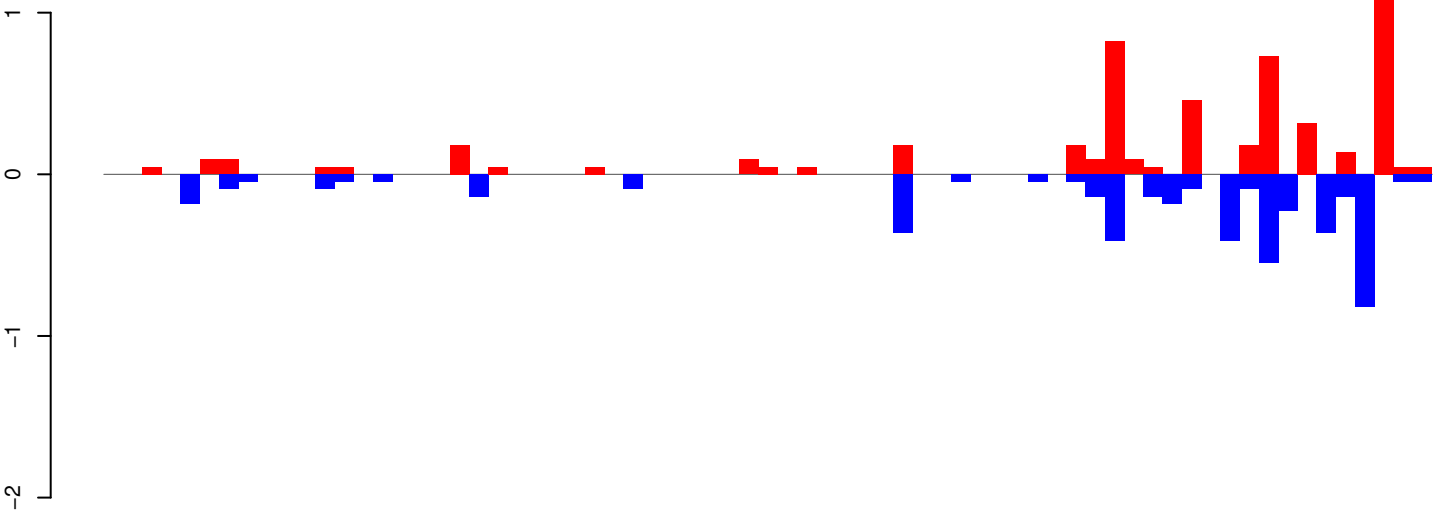


AeAeg_Aag2_PZR_RS.rep



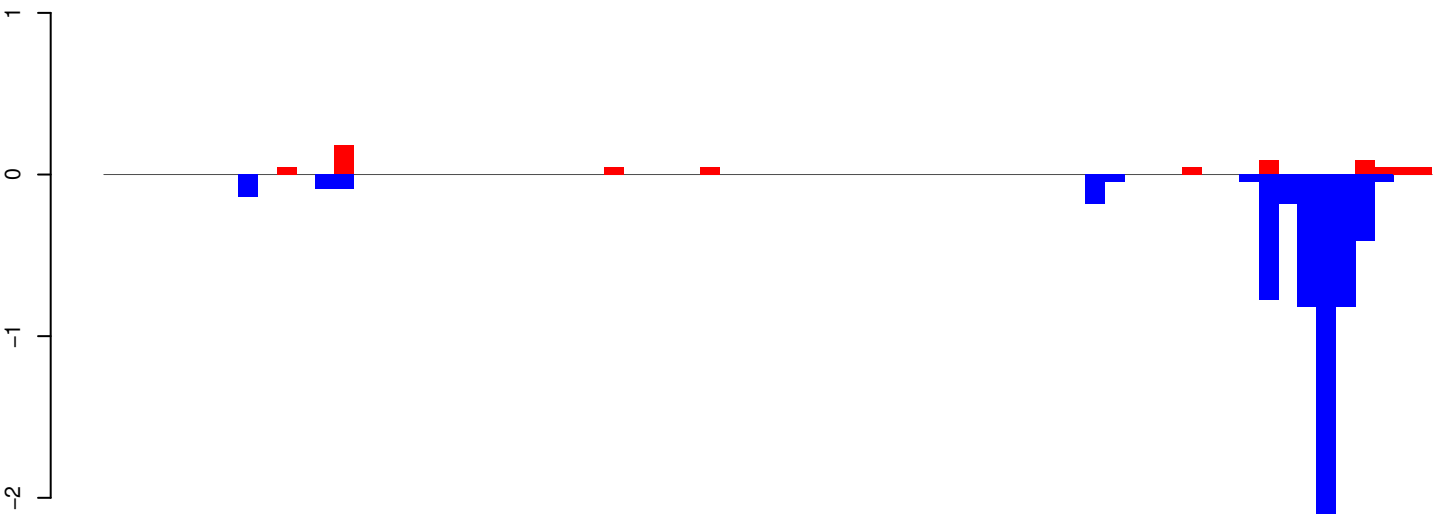
Window size=25, length=3180, TE@TF001003-Ty1_copia_Ele165:1-3180

AeAeg_Aag2_PZR_RS.18_23.rep



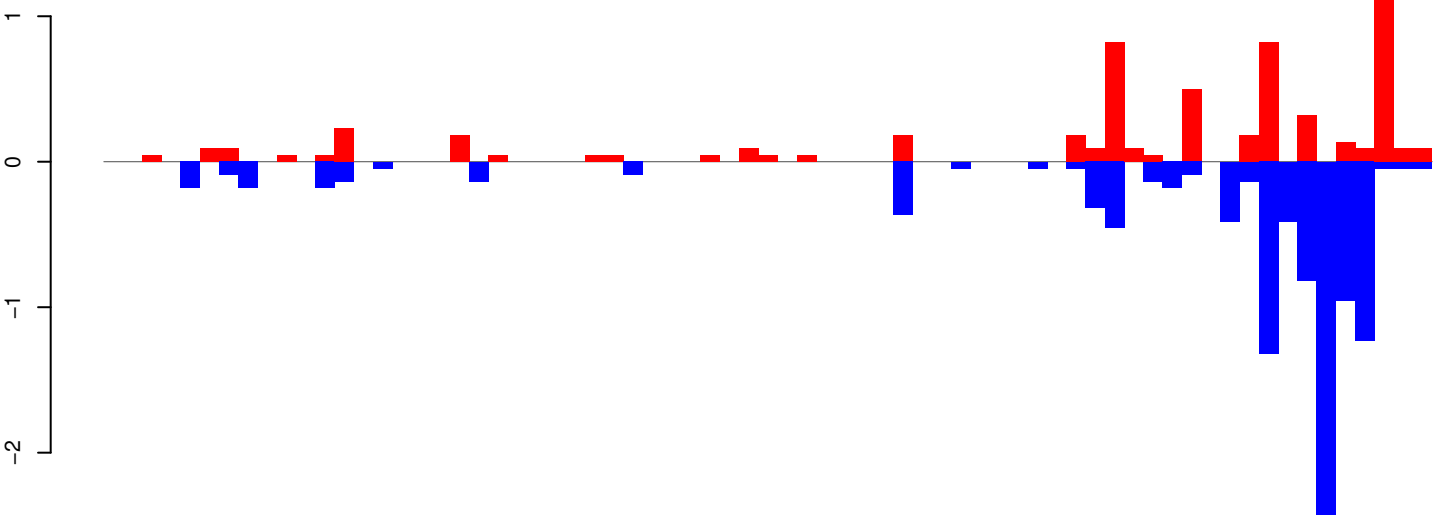
positive=5, negative=5, total=10

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=6, total=7

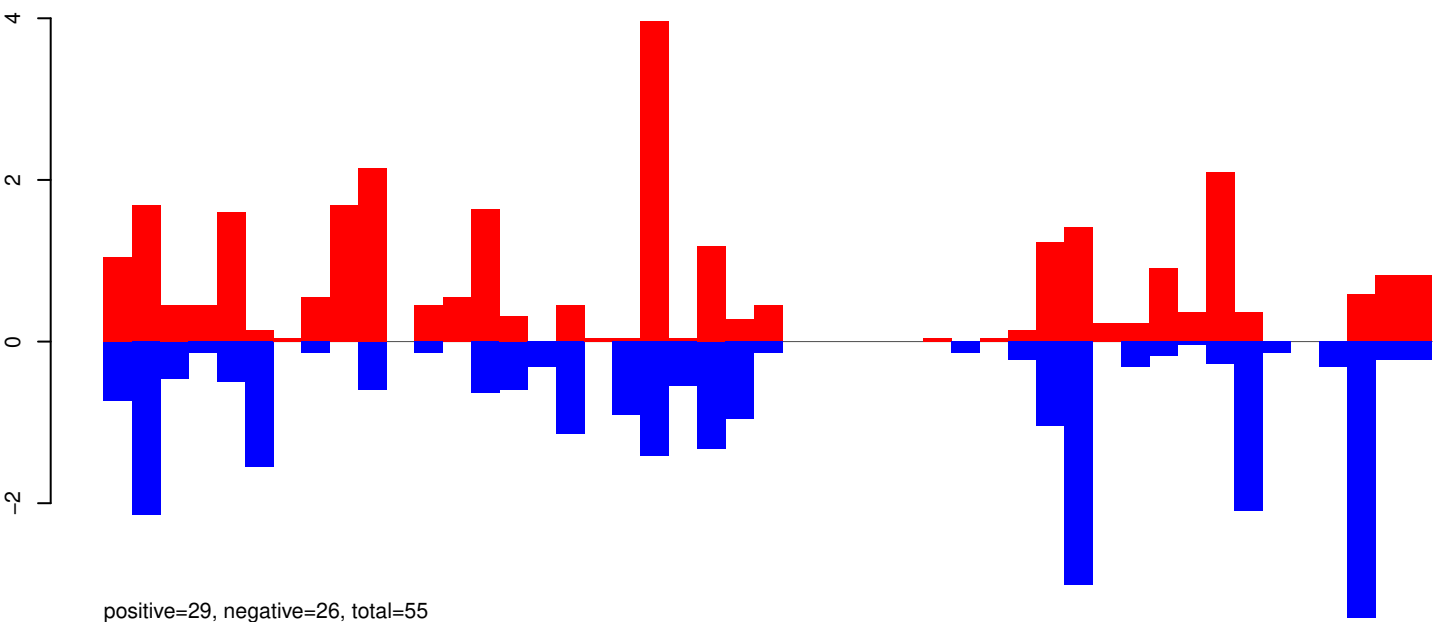
AeAeg_Aag2_PZR_RS.rep



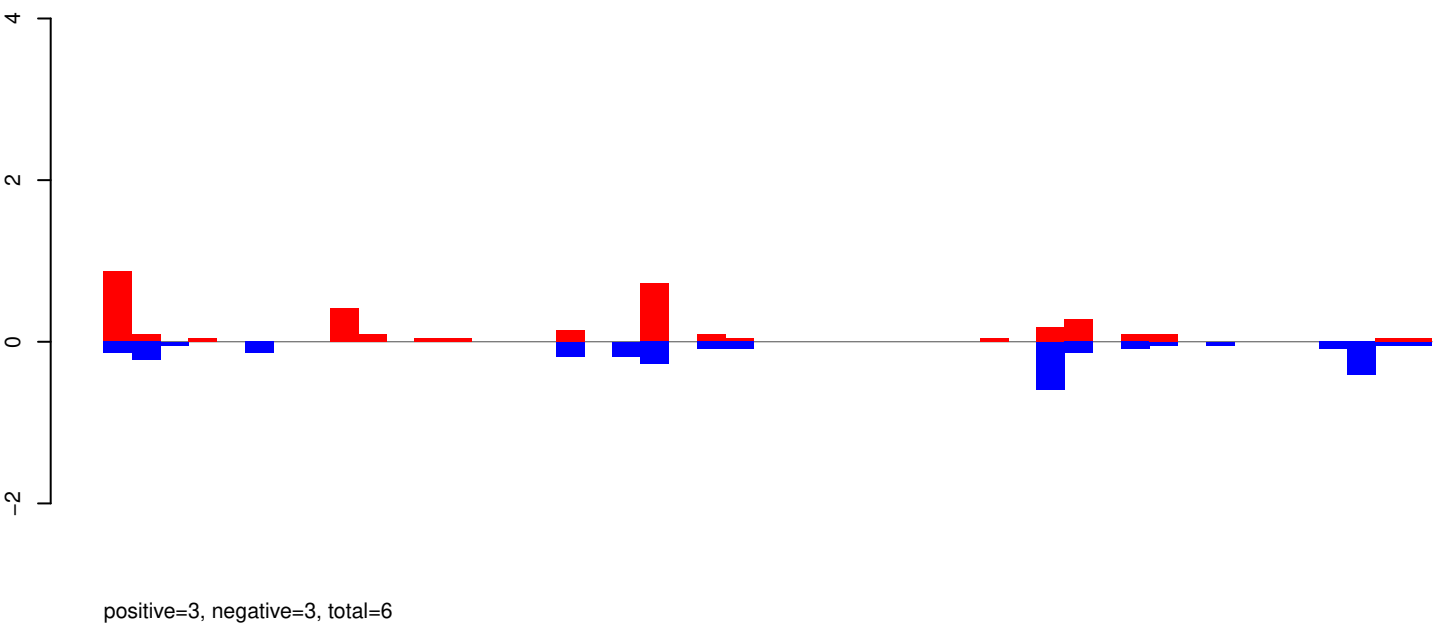
positive=6, negative=11, total=17

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

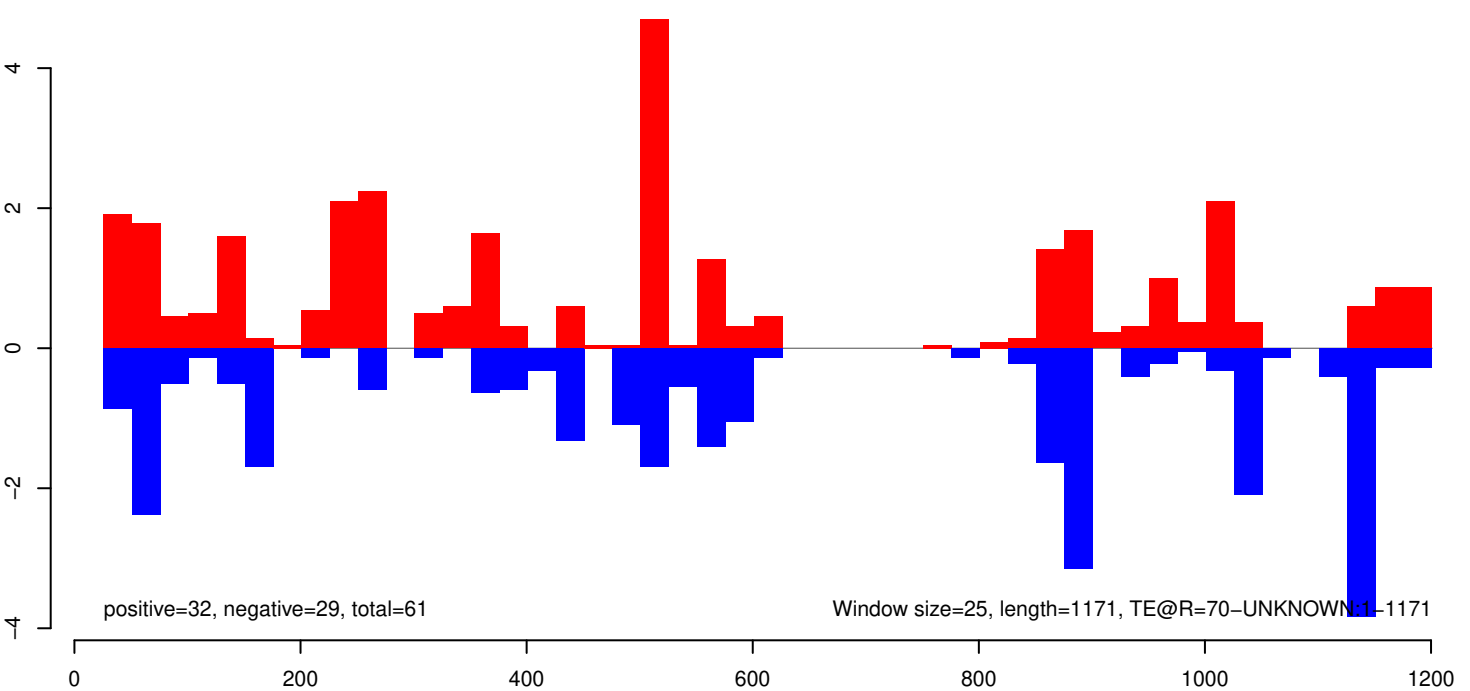
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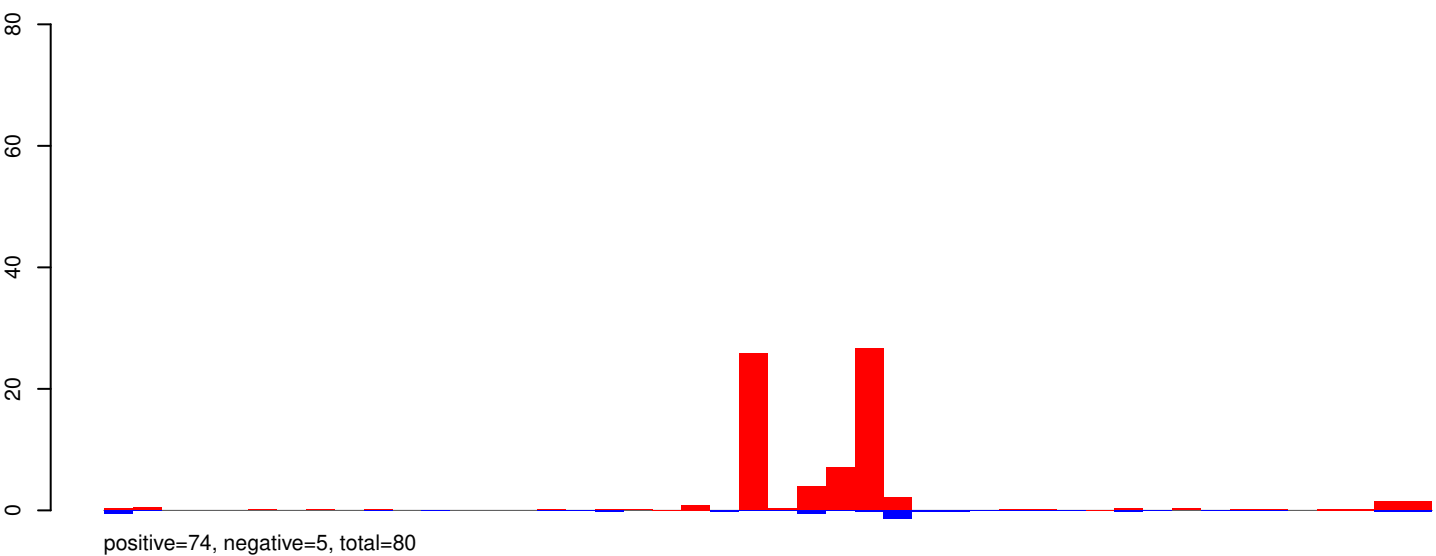
AeAeg_Aag2_PZR_RS.24_35.rep



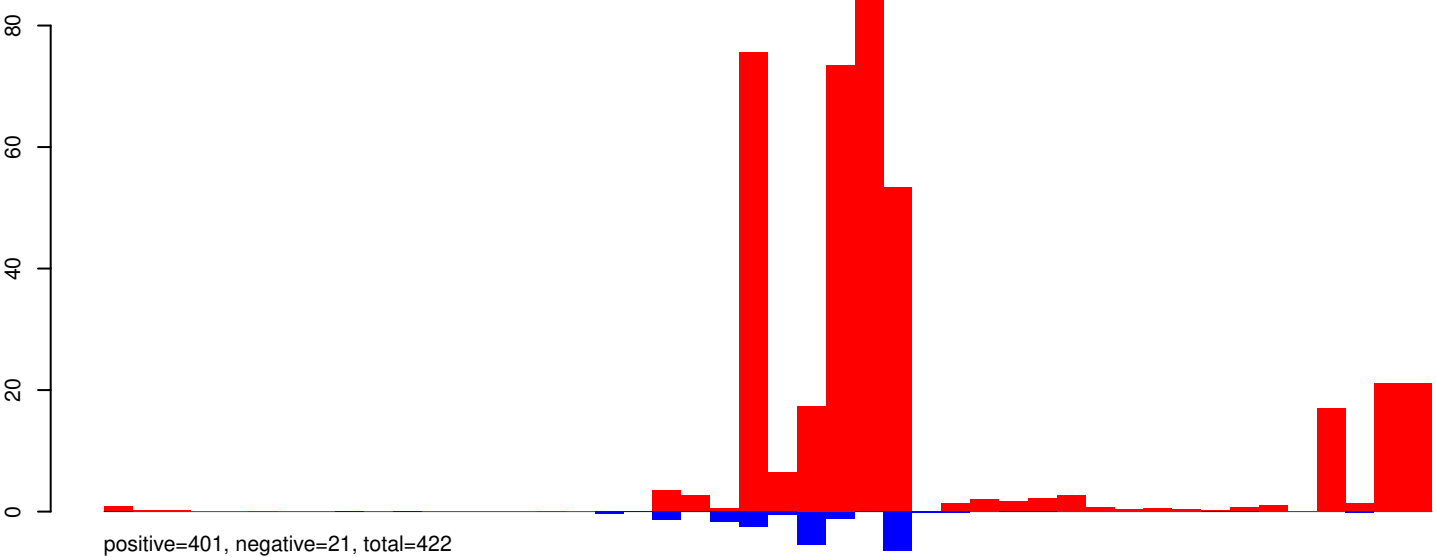
AeAeg_Aag2_PZR_RS.rep



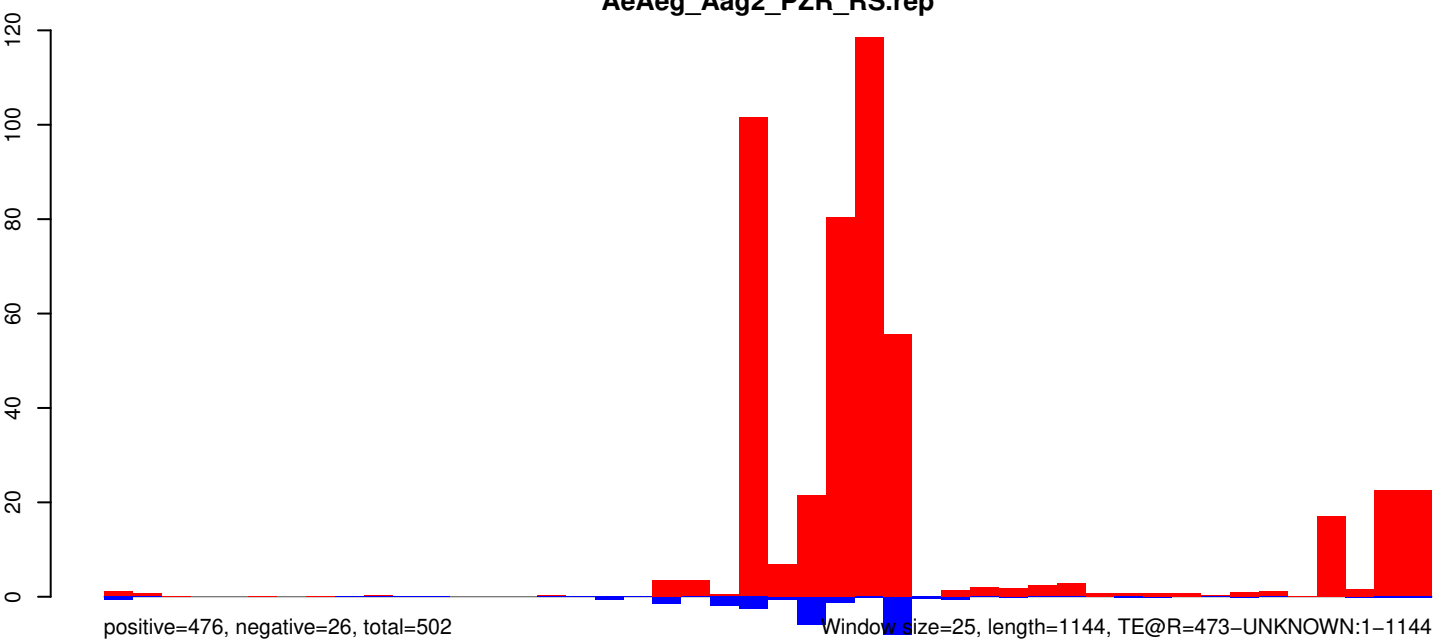
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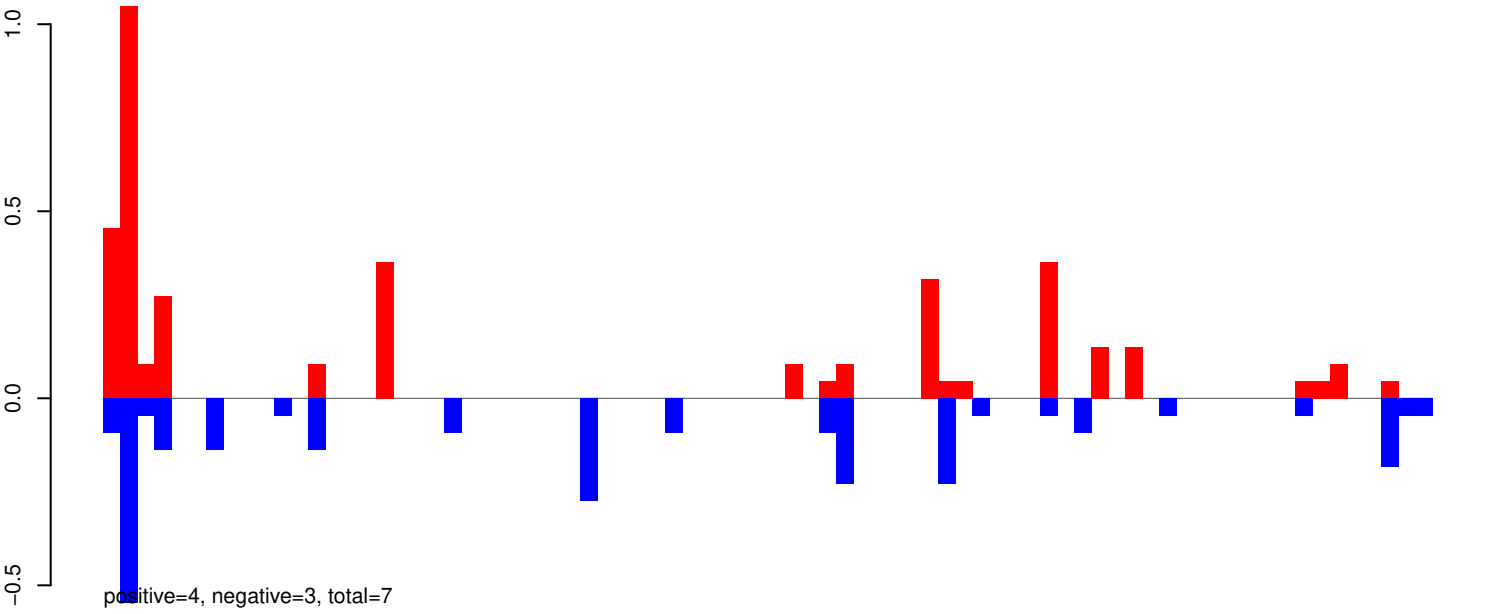
AeAeg_Aag2_PZR_RS.24_35.rep



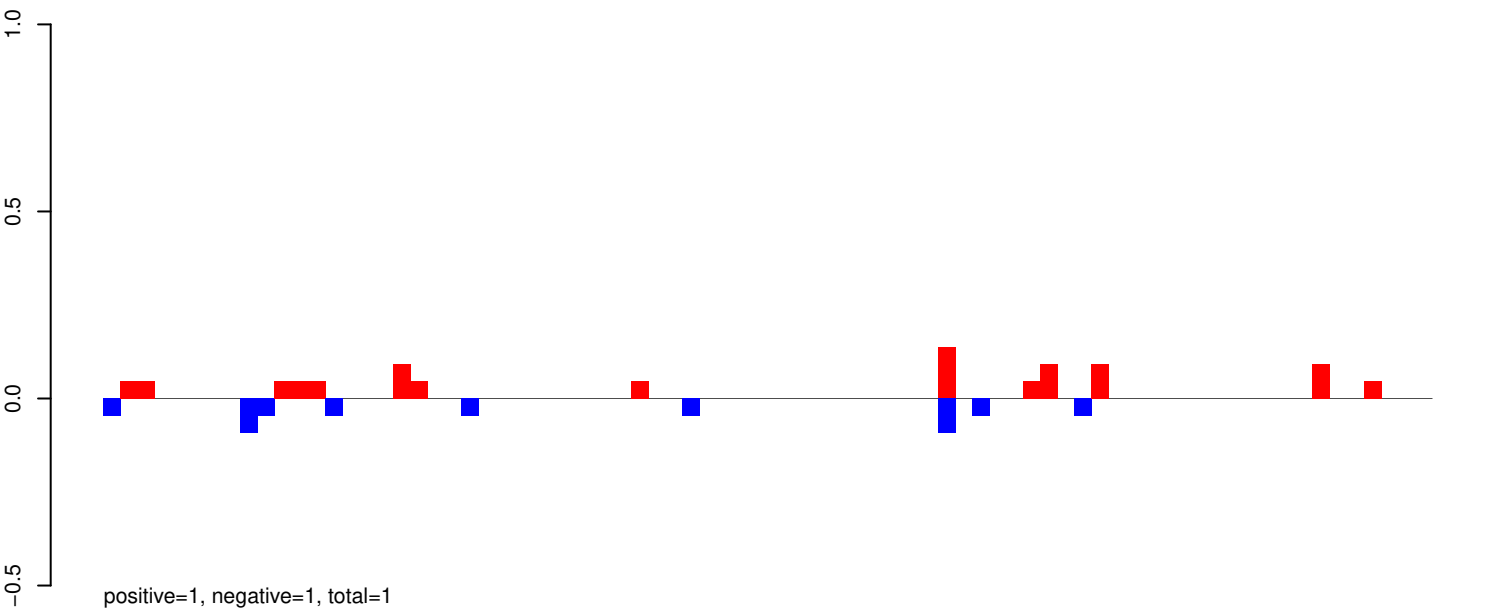
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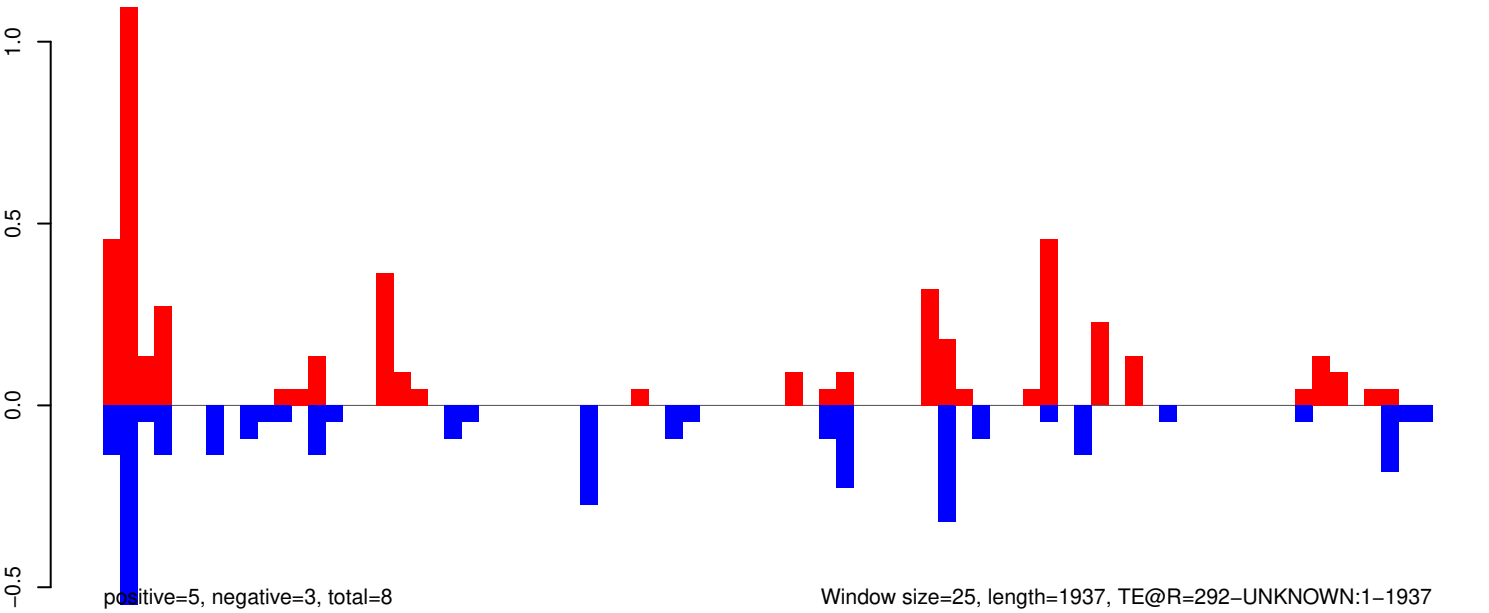
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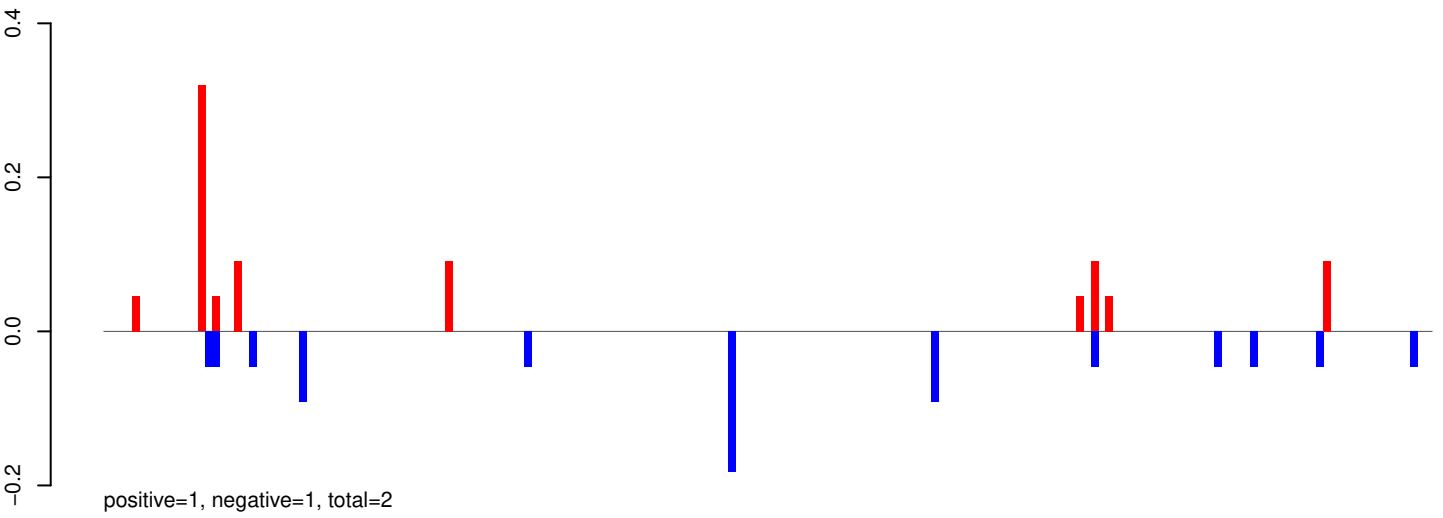
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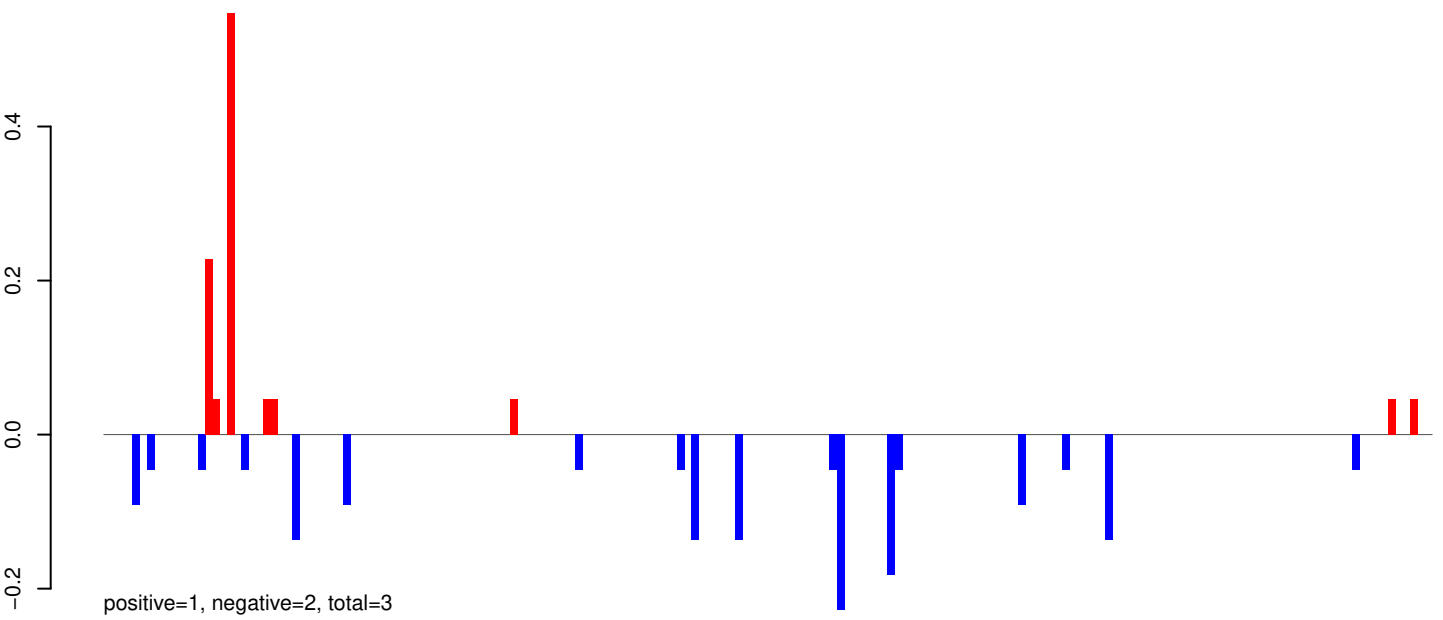
AeAeg_Aag2_PZR_RS.rep



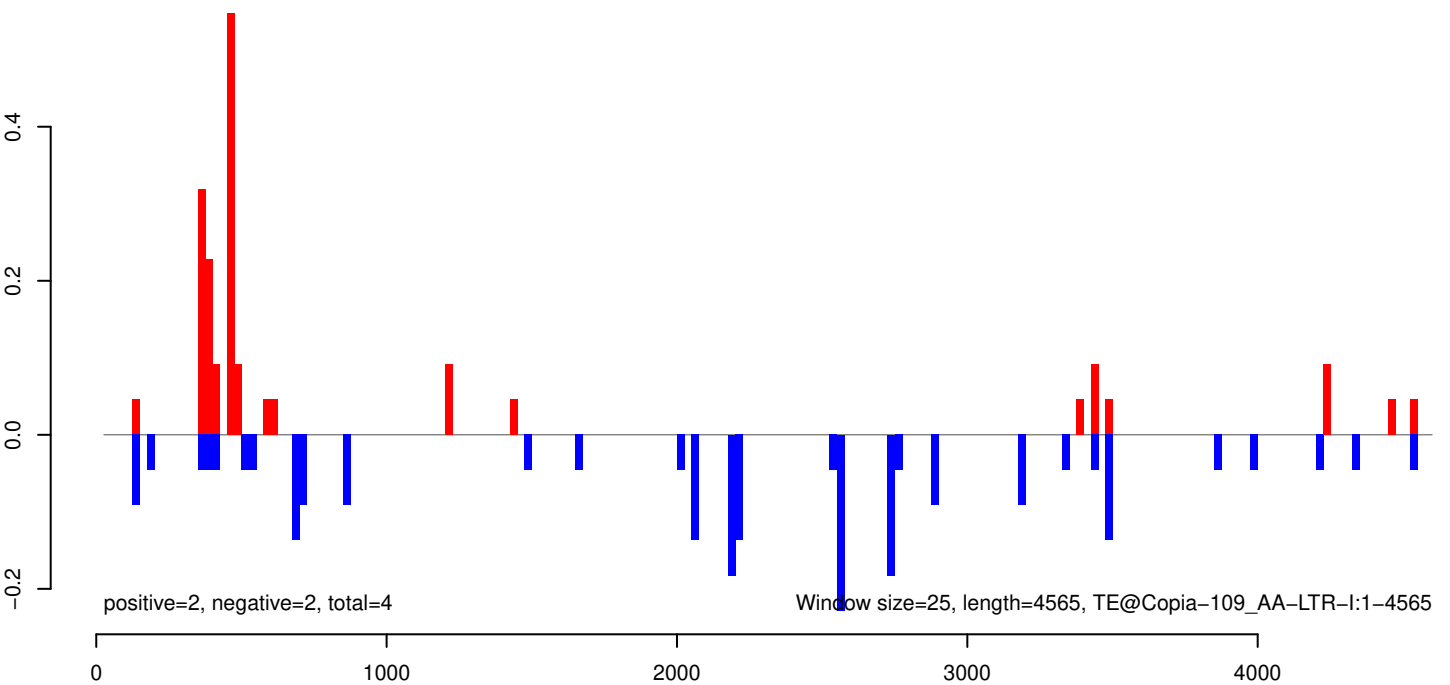
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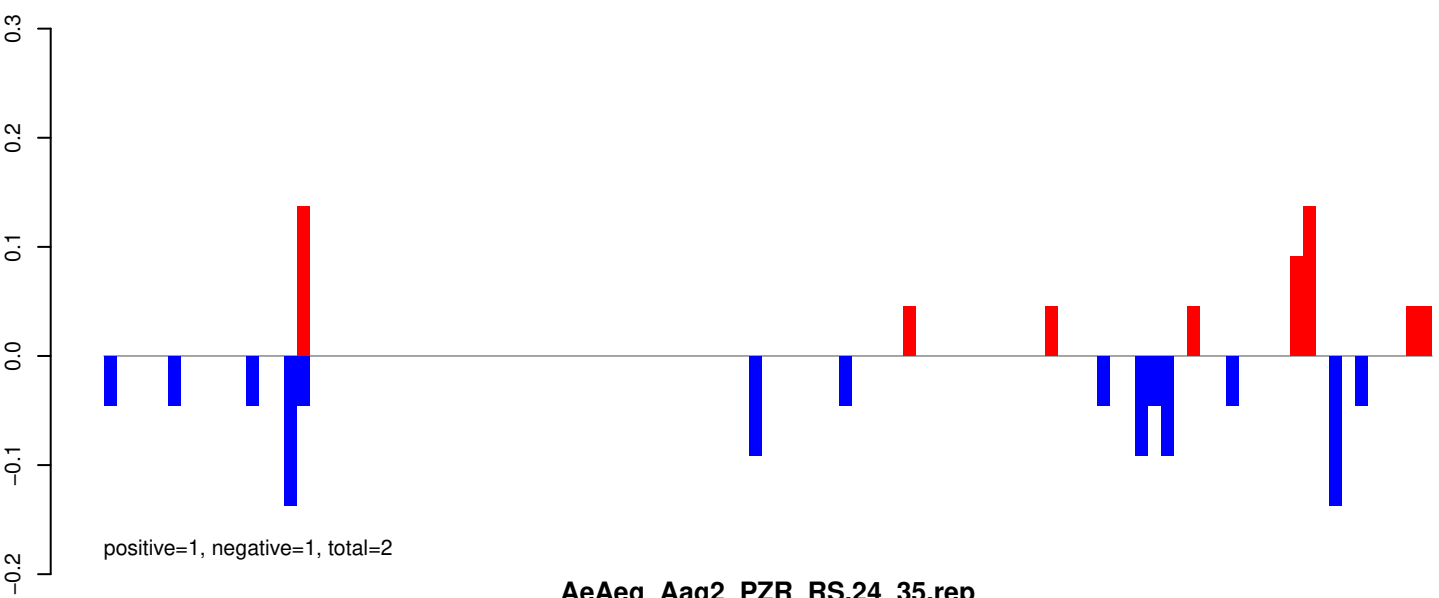
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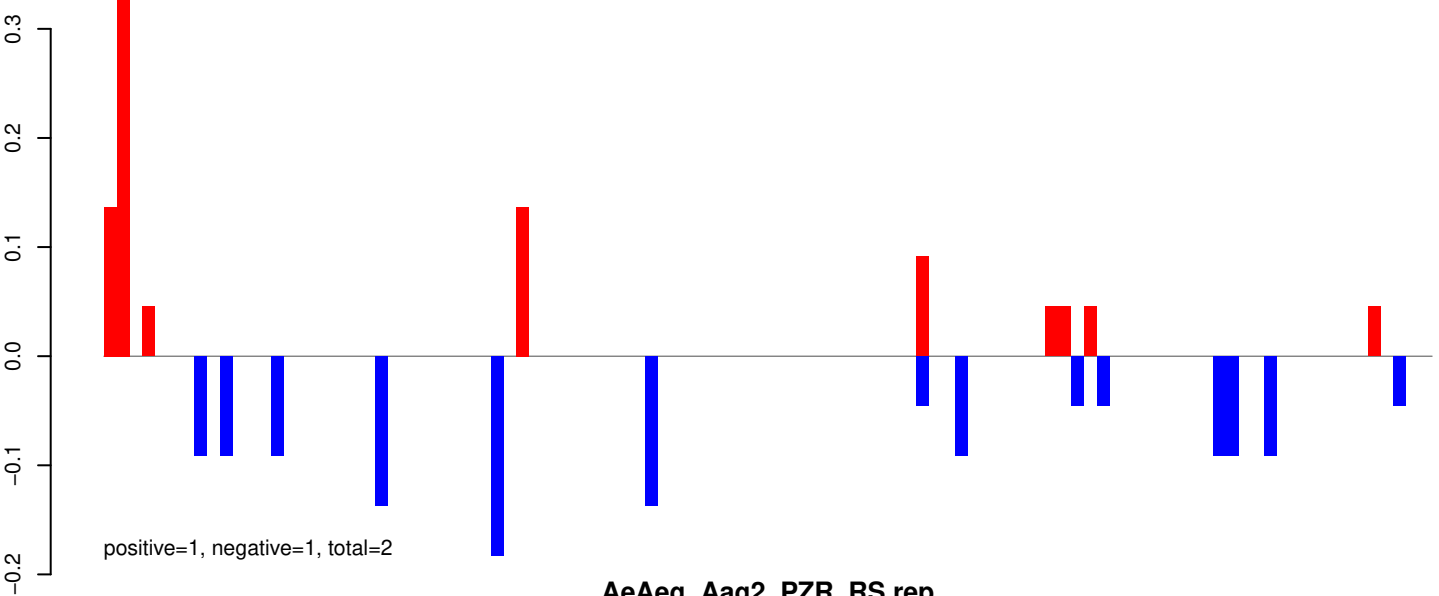
AeAeg_Aag2_PZR_RS.rep



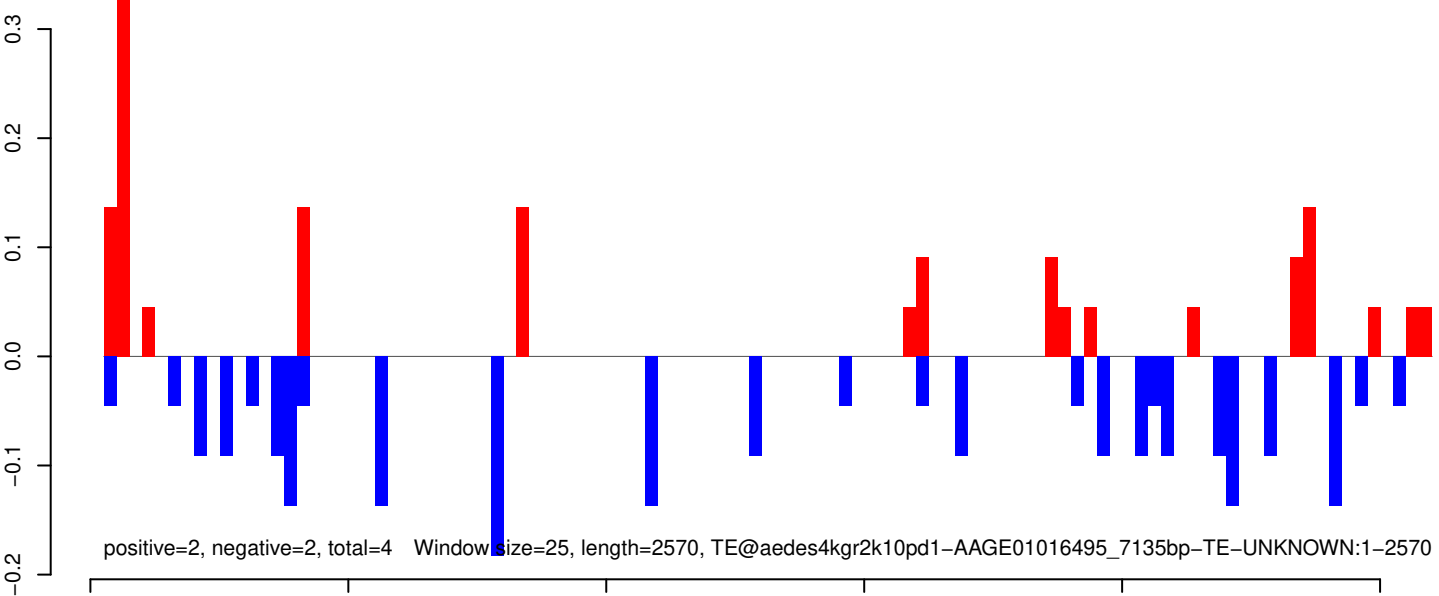
AeAeg_Aag2_PZR_RS.18_23.rep



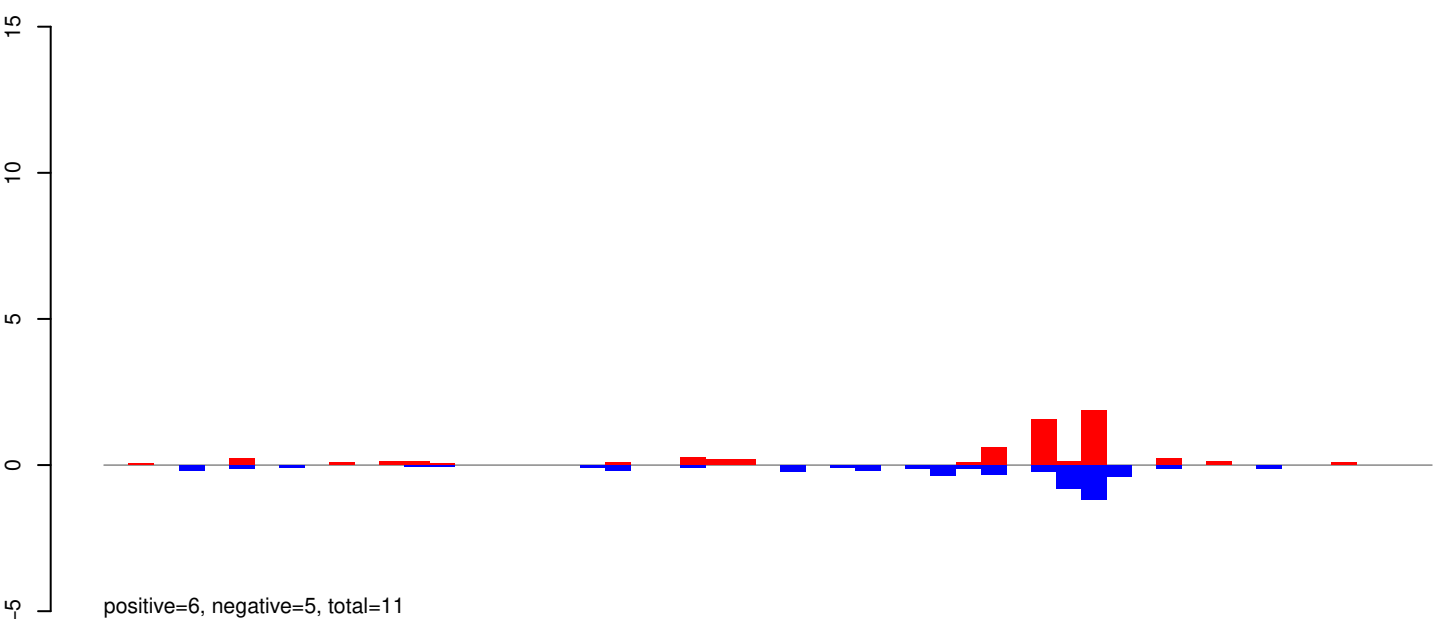
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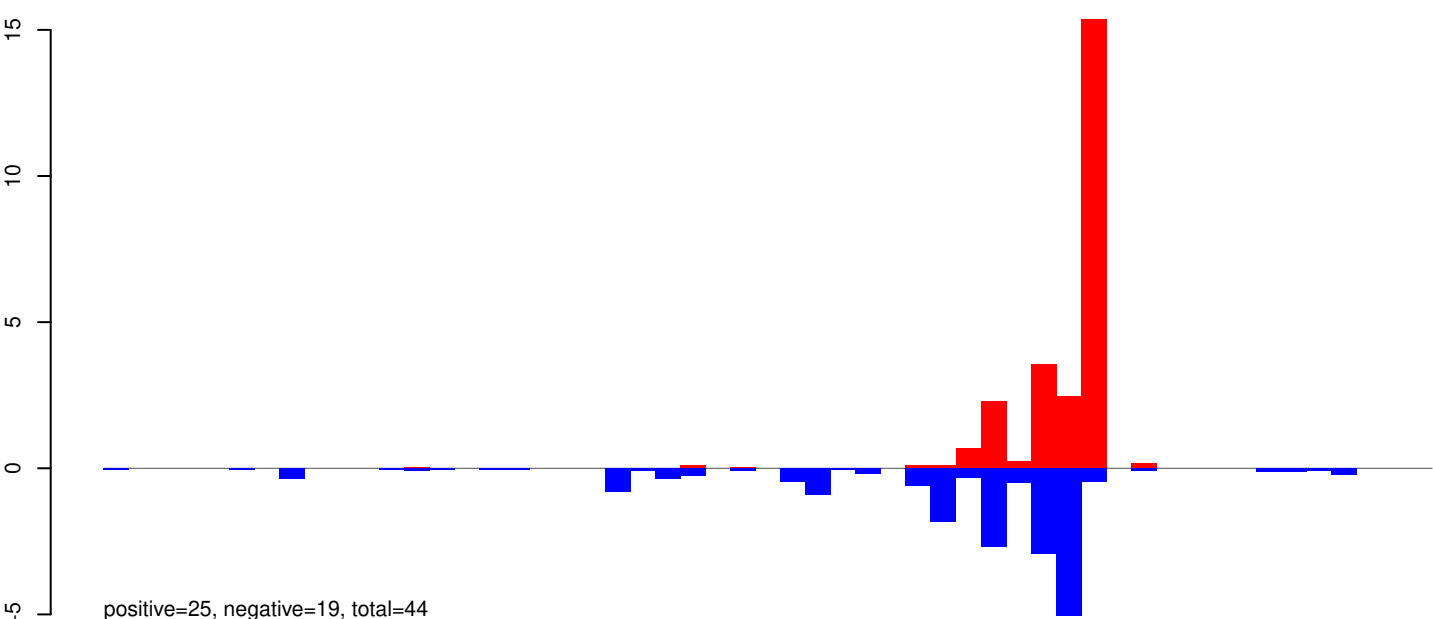
AeAeg_Aag2_PZR_RS.rep



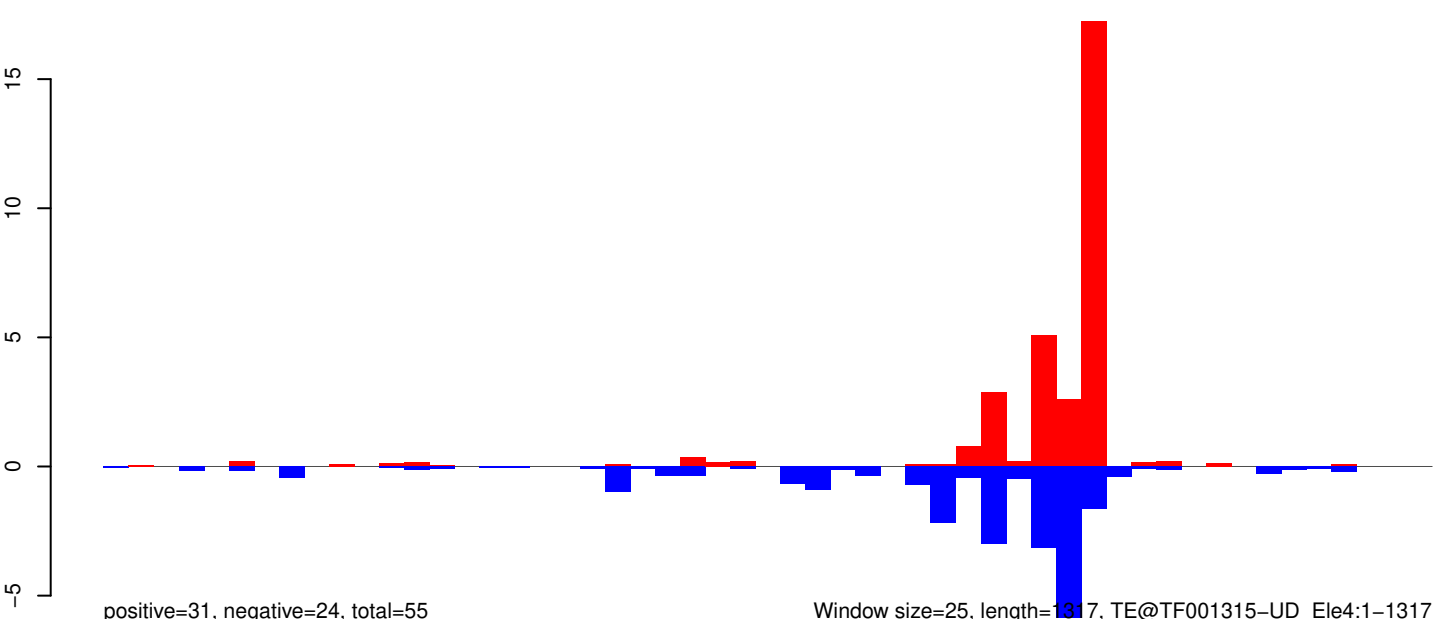
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

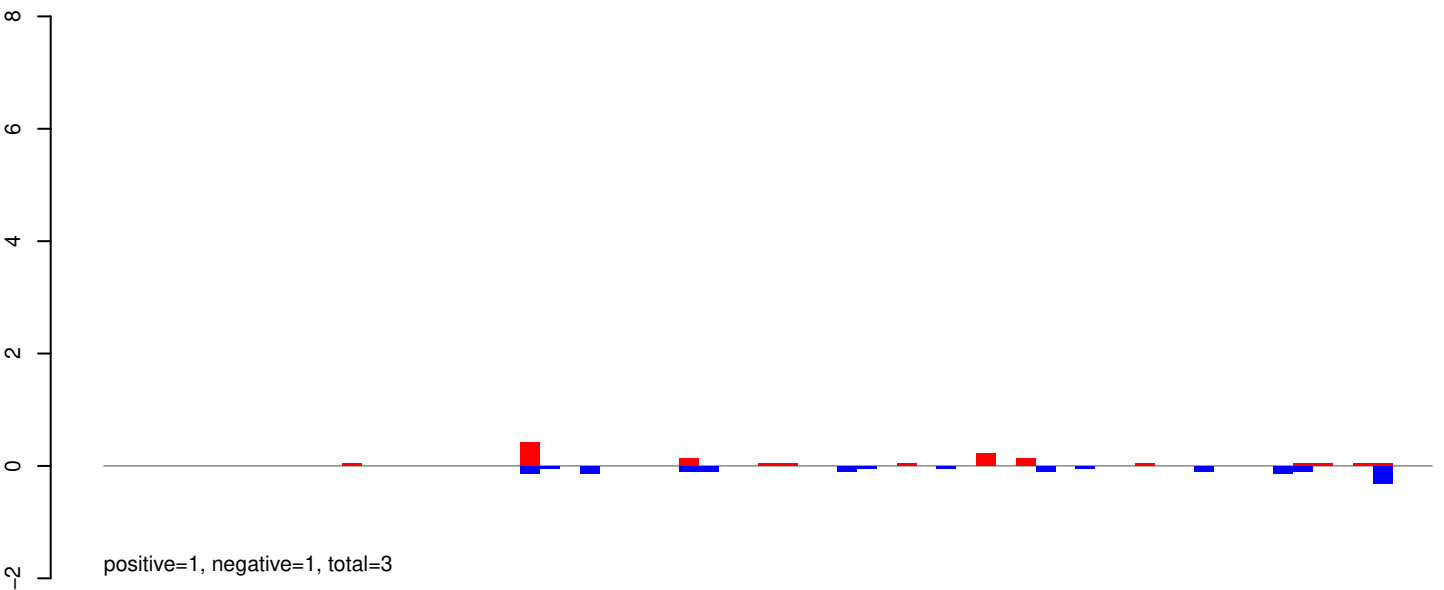


AeAeg_Aag2_PZR_RS.rep

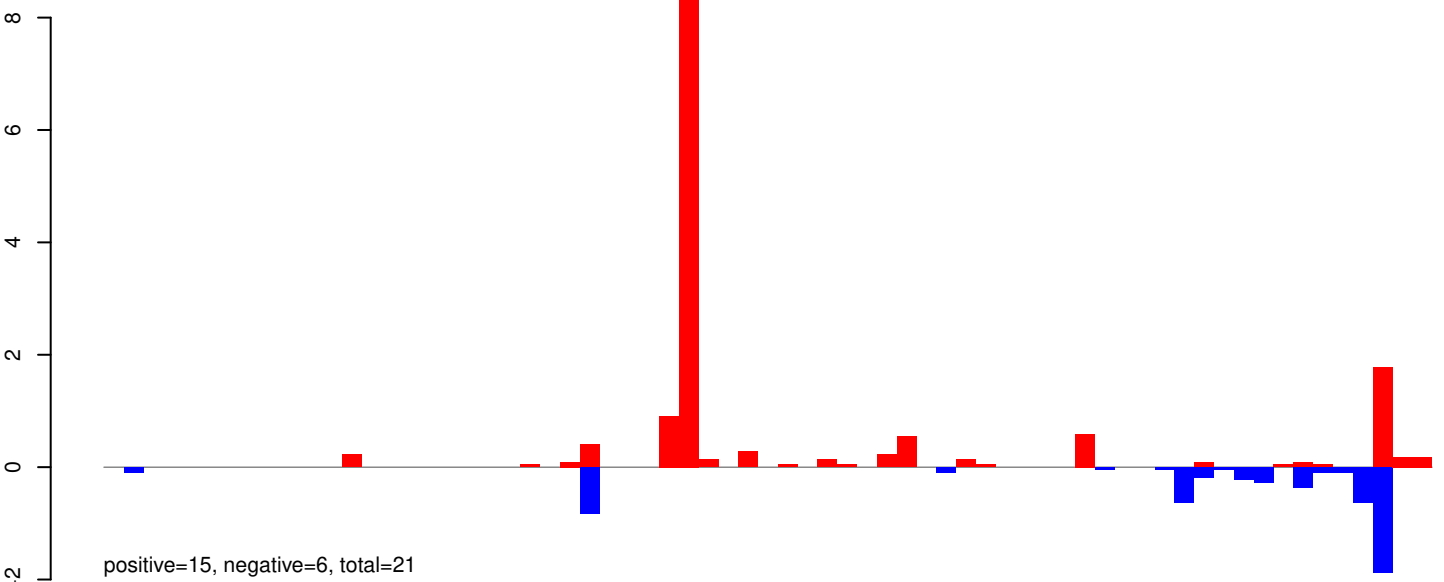


Window size=25, length=1317, TE@TF001315-UD_Ele4:1-1317

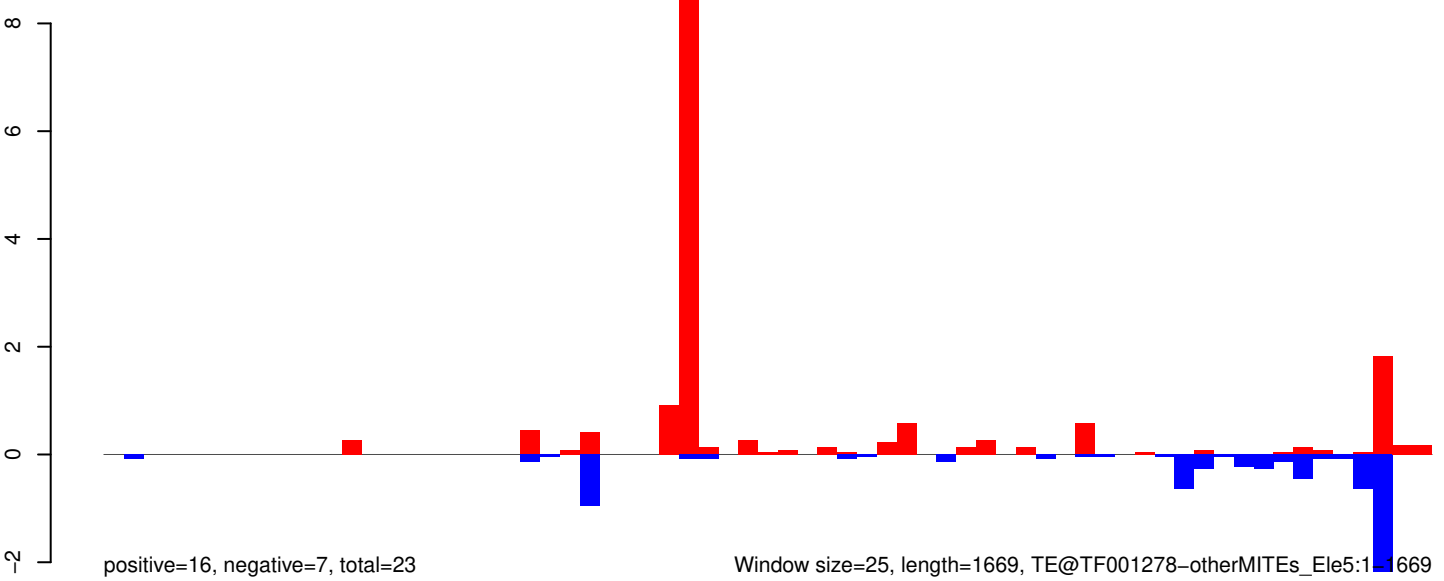
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

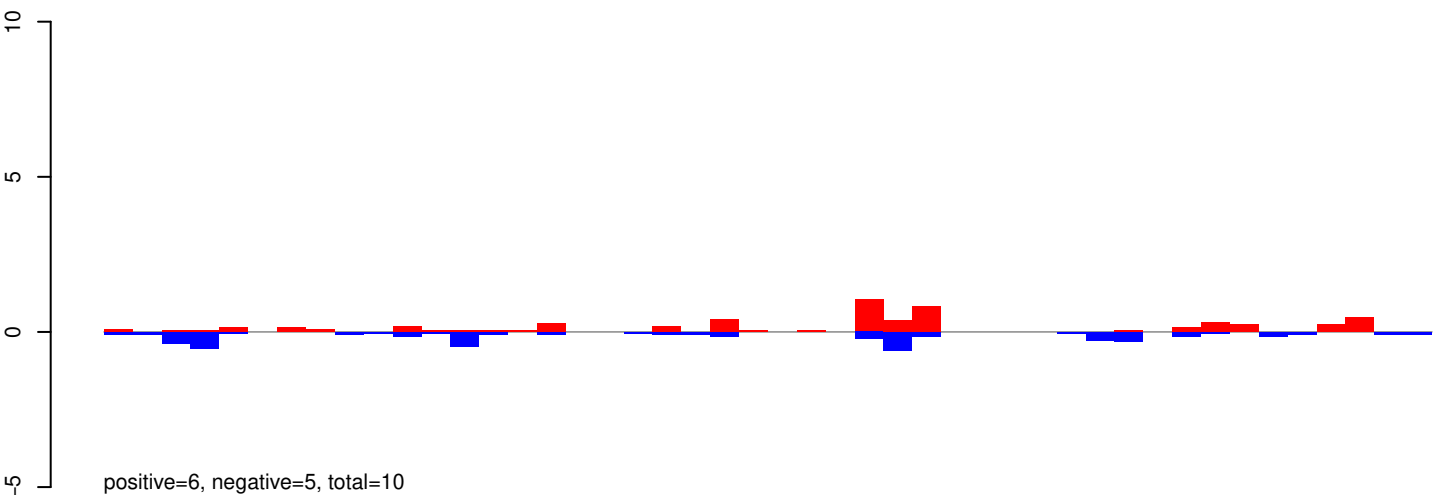


AeAeg_Aag2_PZR_RS.rep

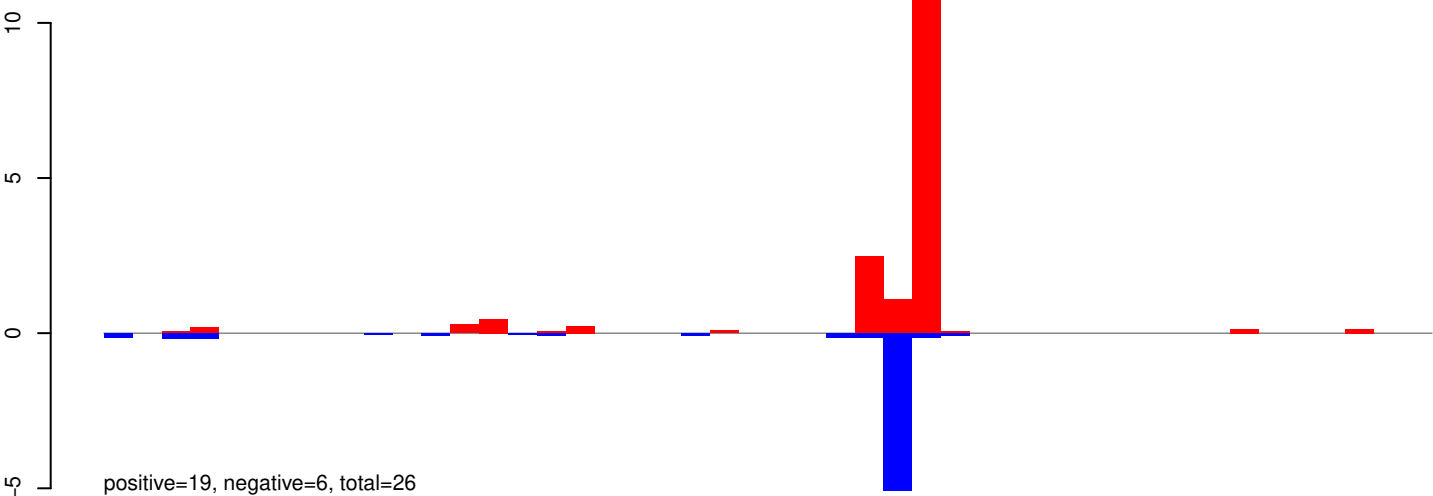


Window size=25, length=1669, TE@TF001278-otherMITEs_Ele5:1-1669

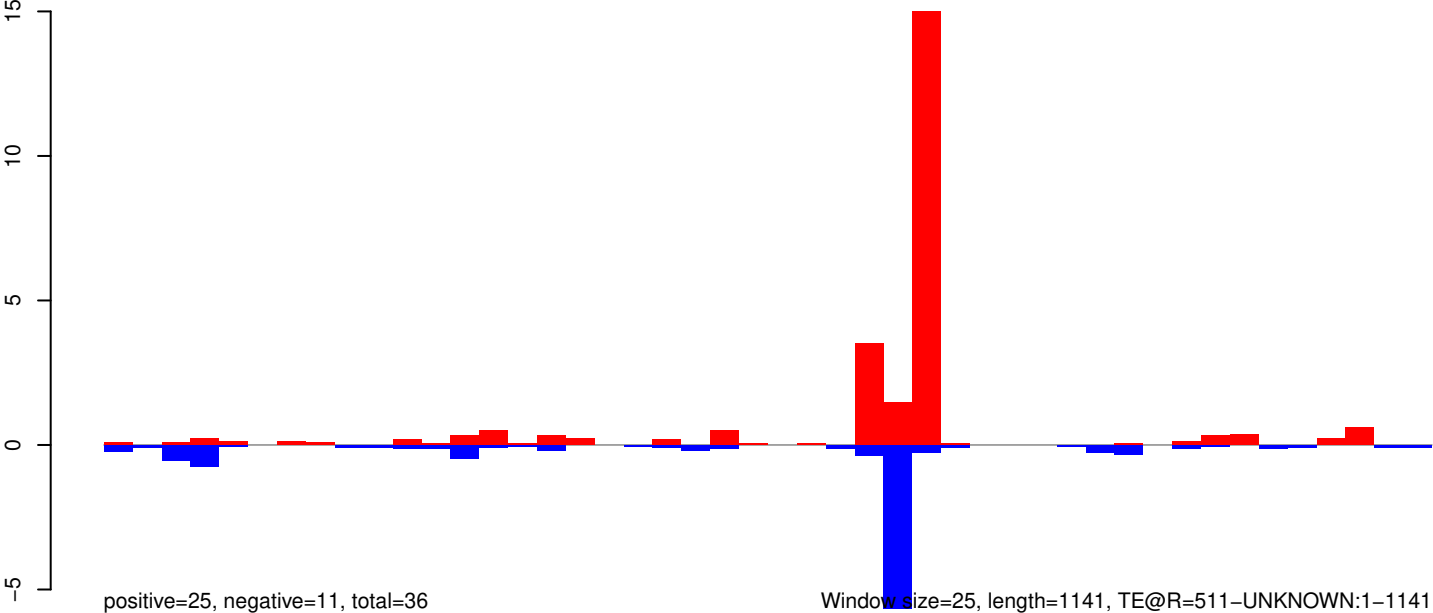
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

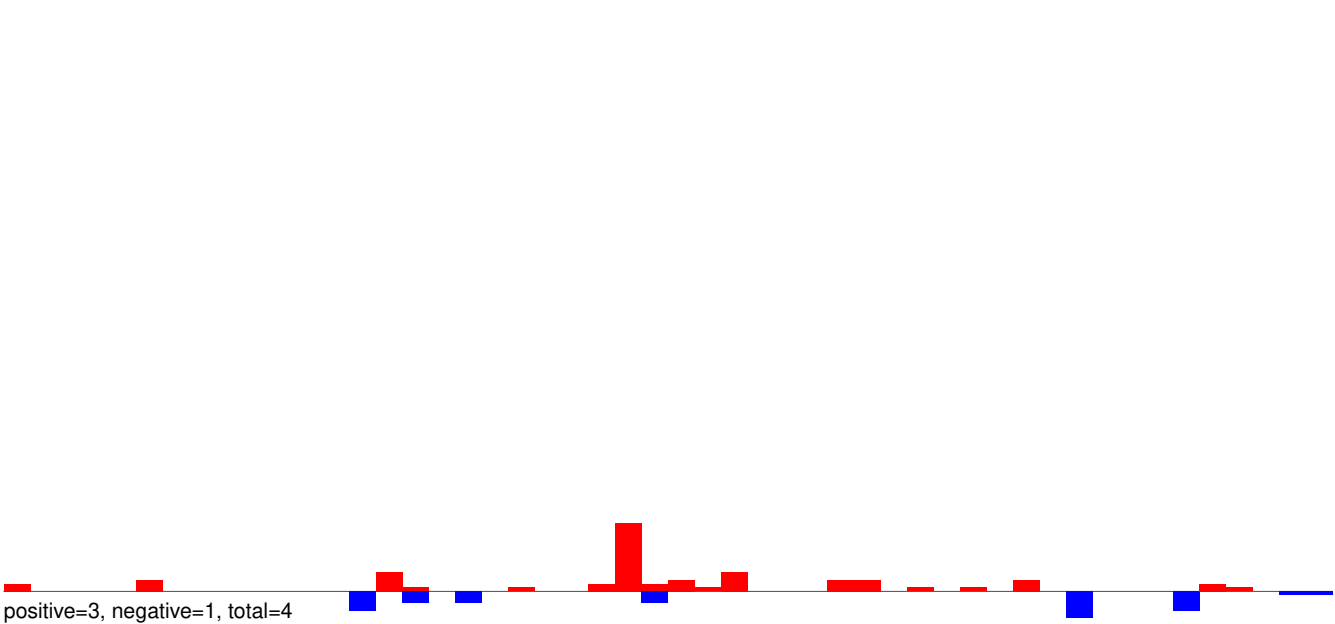


AeAeg_Aag2_PZR_RS.rep

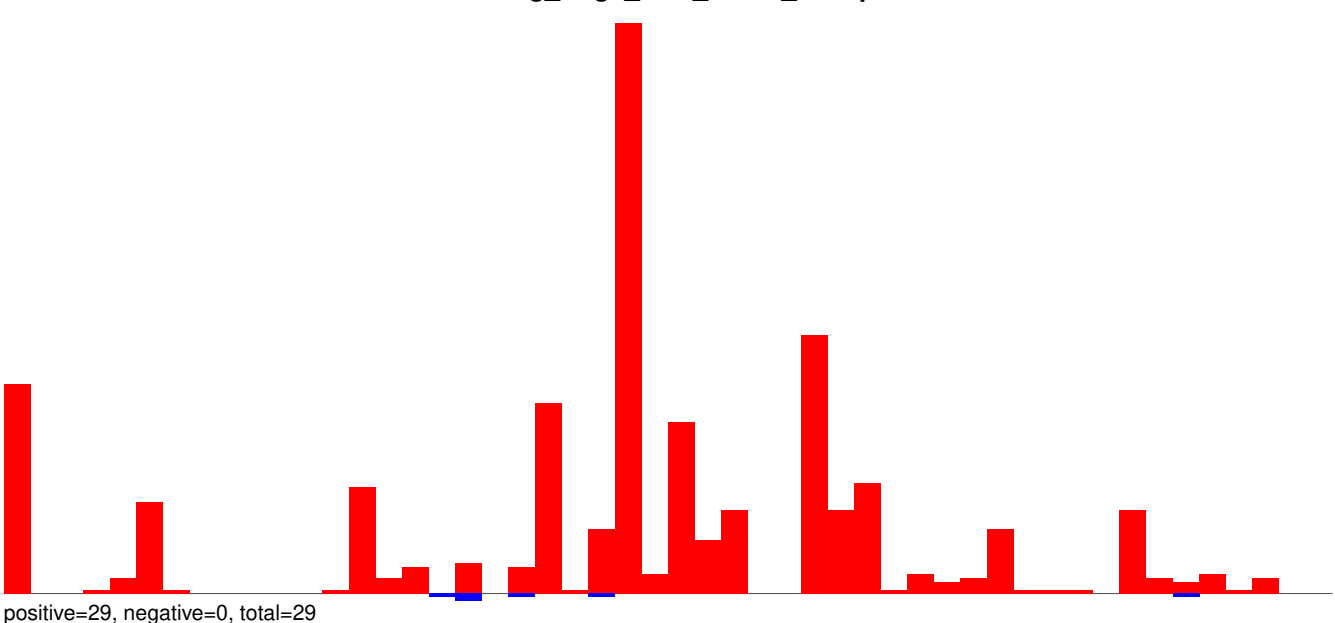


Window size=25, length=1141, TE@R=511-UNKNOWN:1-1141

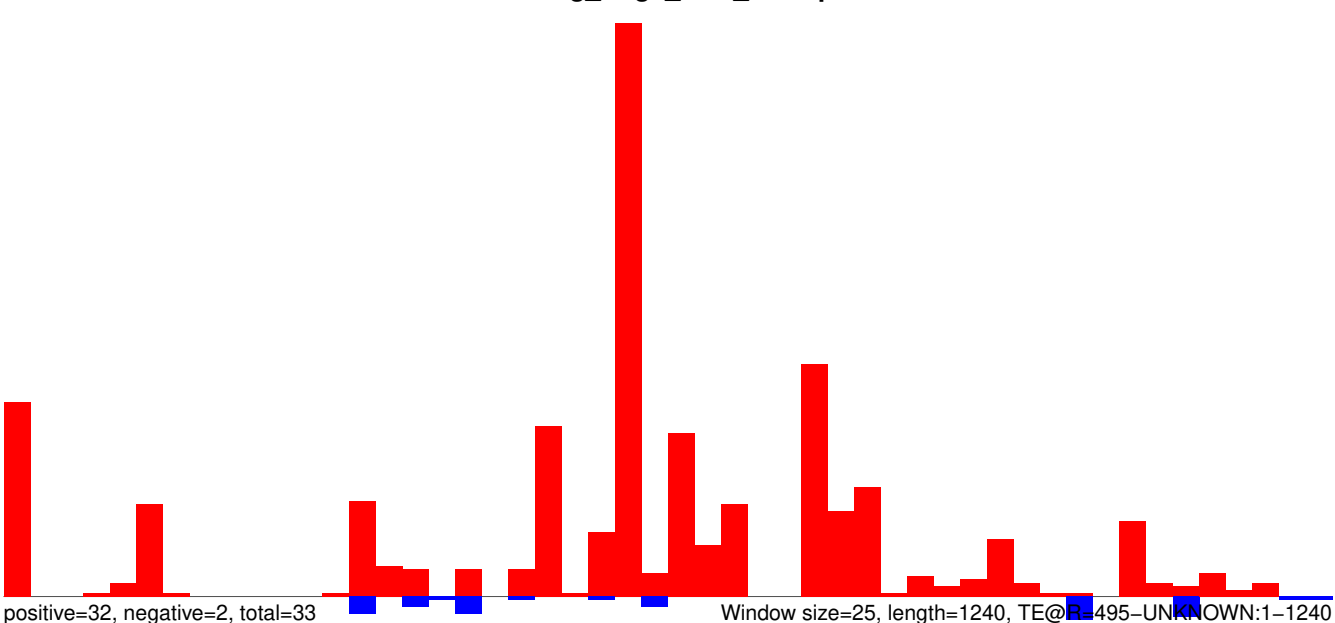
AeAeg_Aag2_PZR_RS.18_23.rep

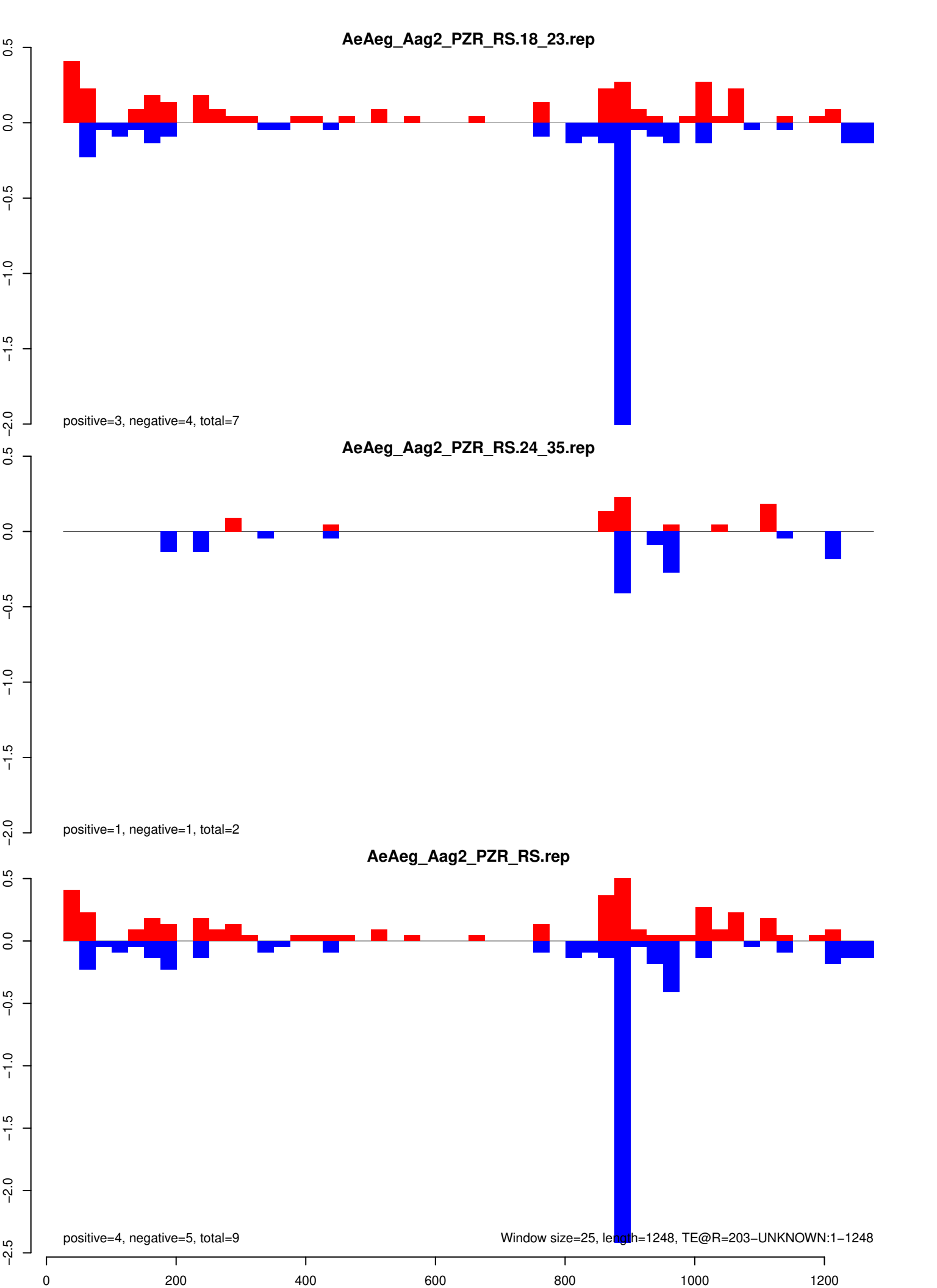


AeAeg_Aag2_PZR_RS.24_35.rep

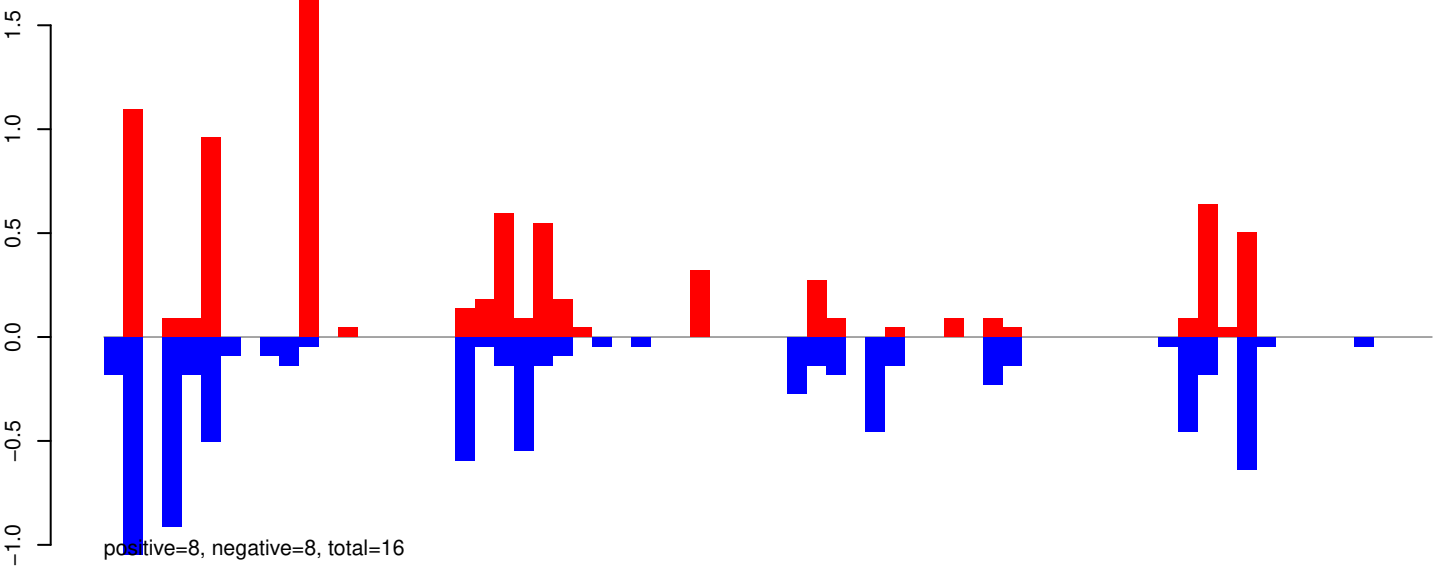


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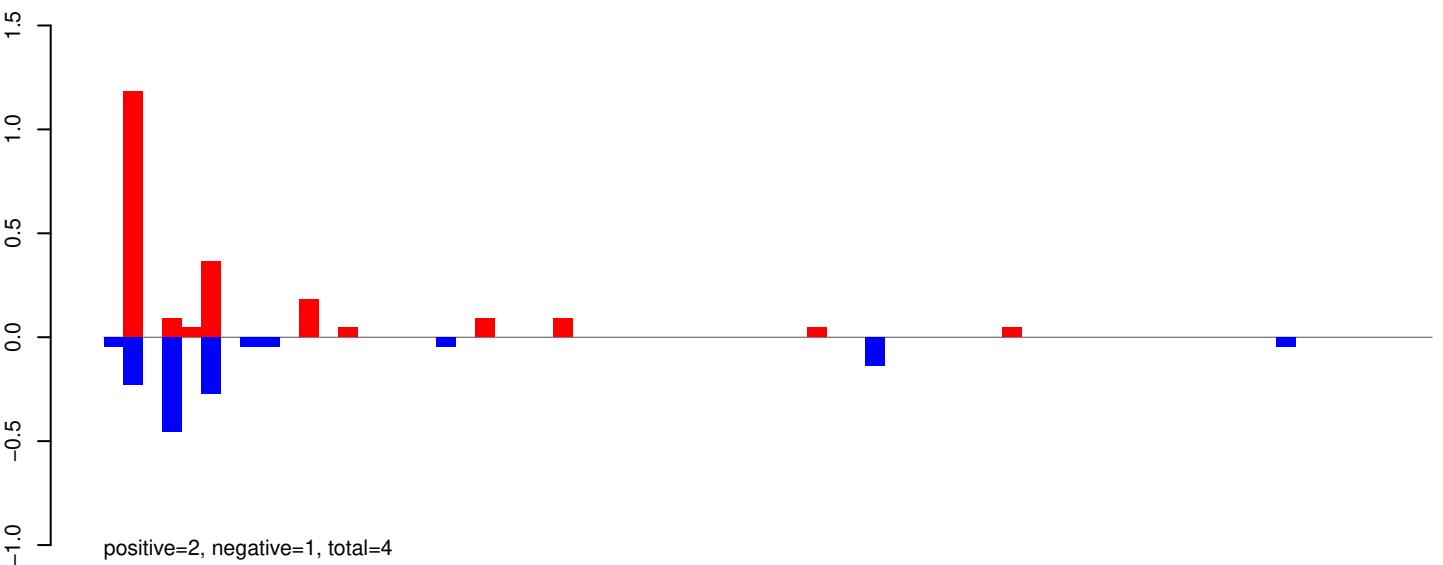




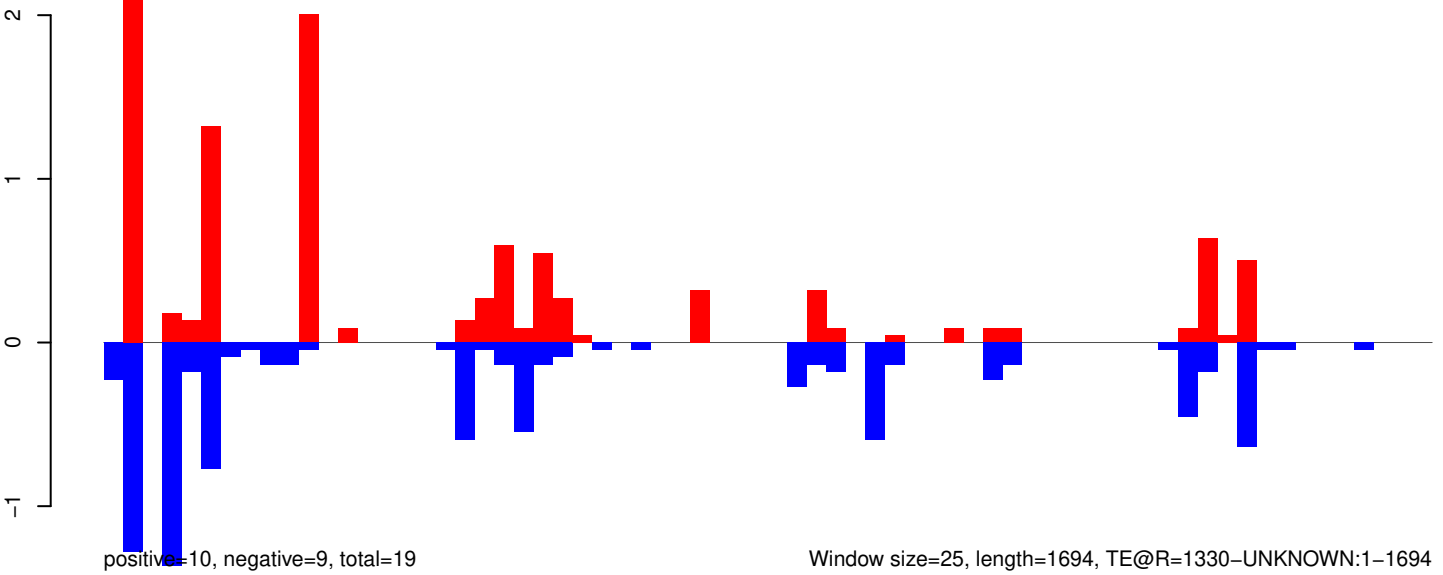
AeAeg_Aag2_PZR_RS.18_23.rep



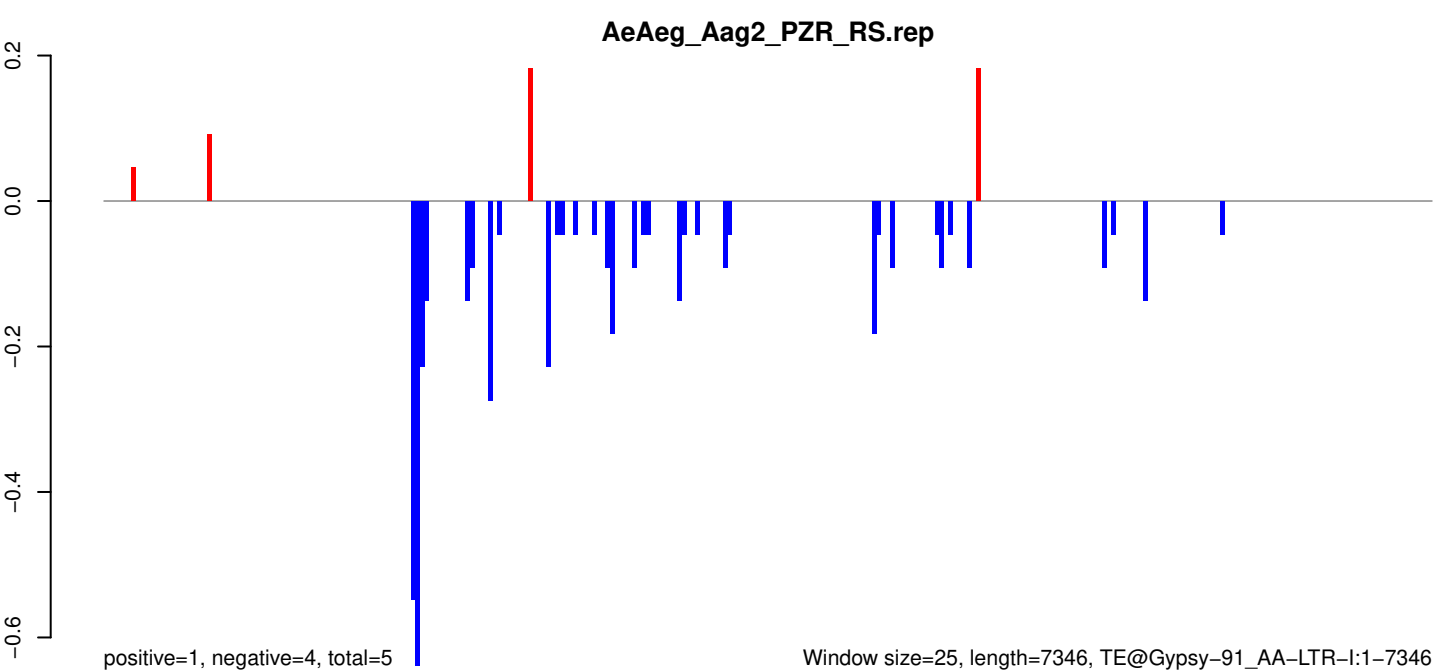
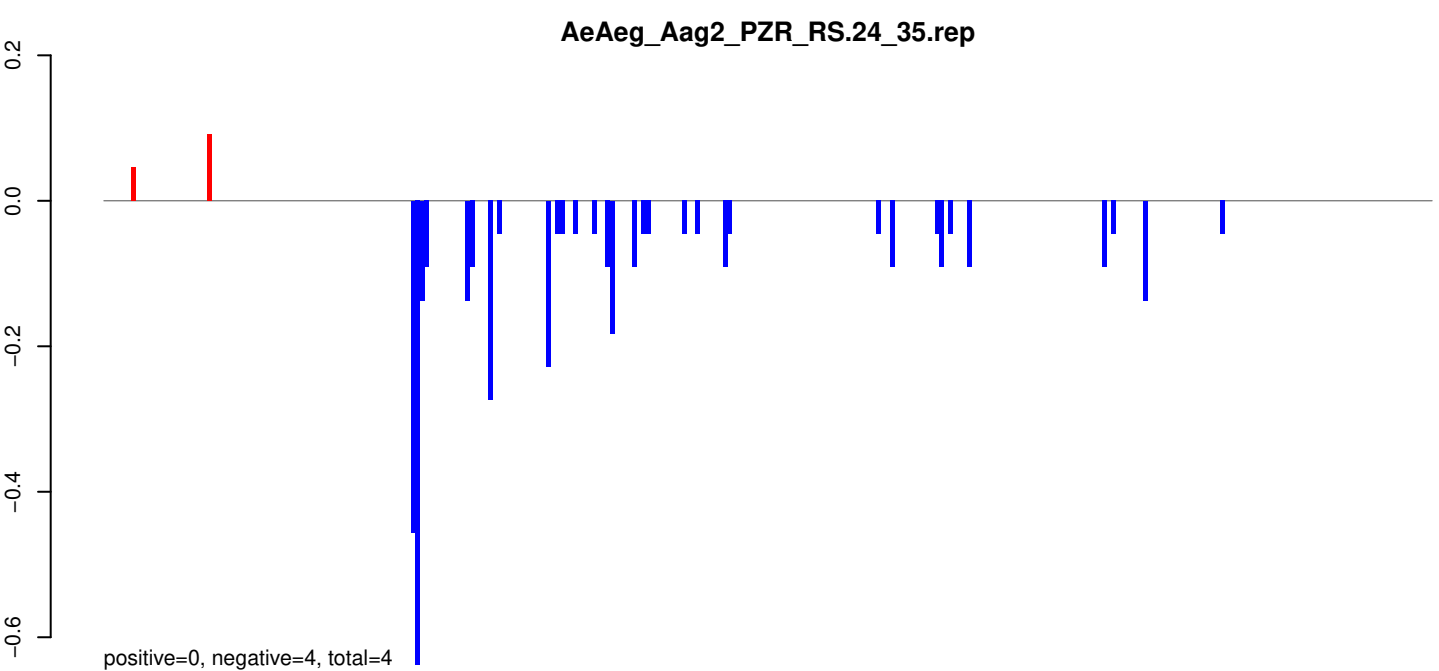
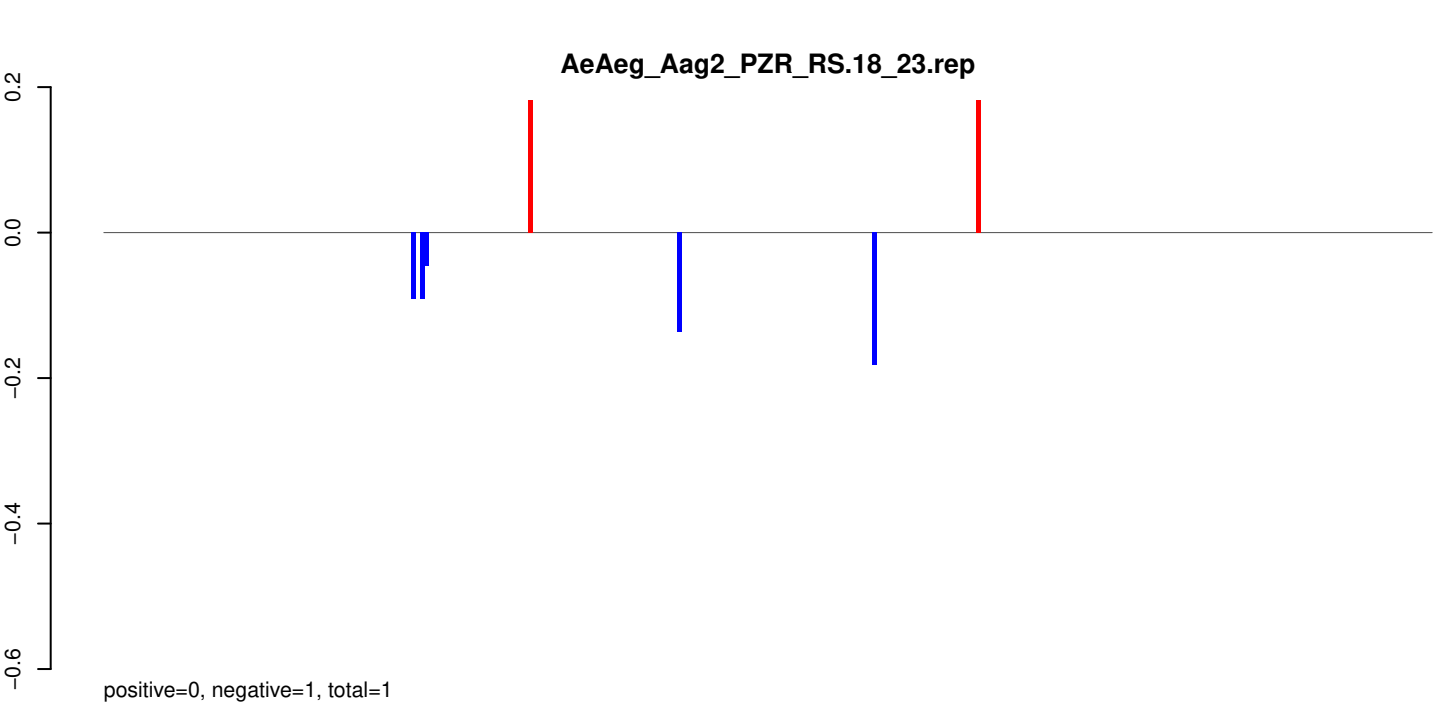
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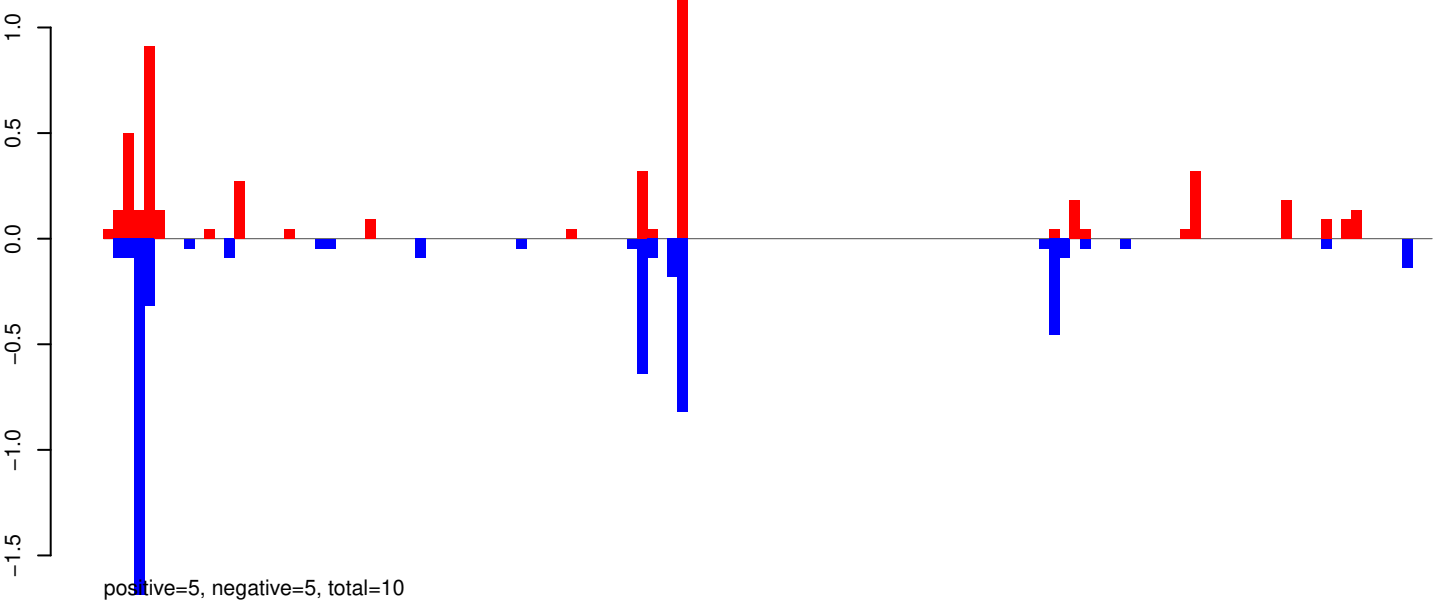
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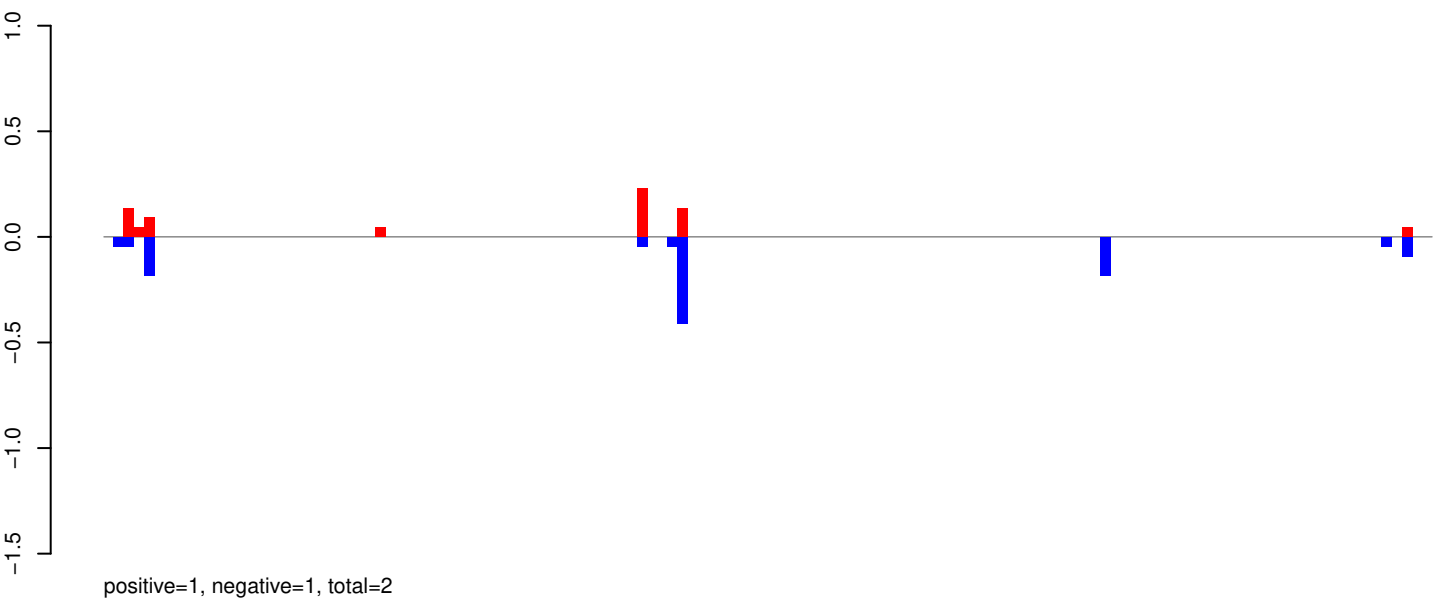
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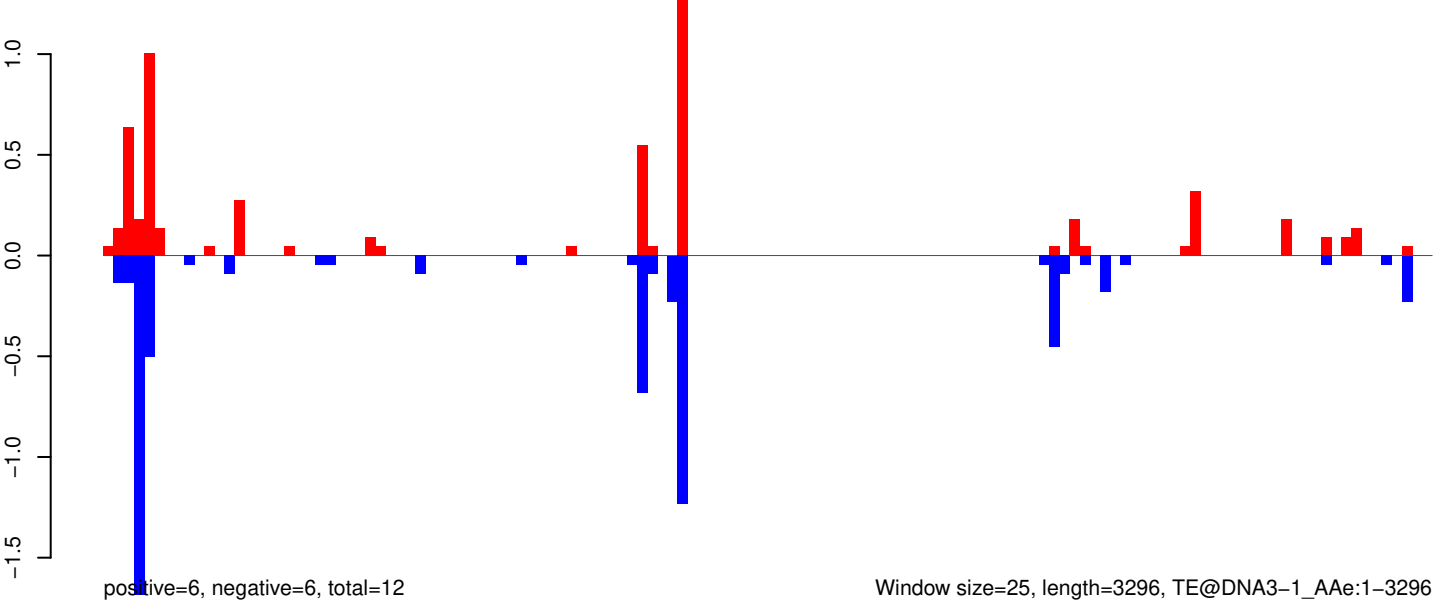
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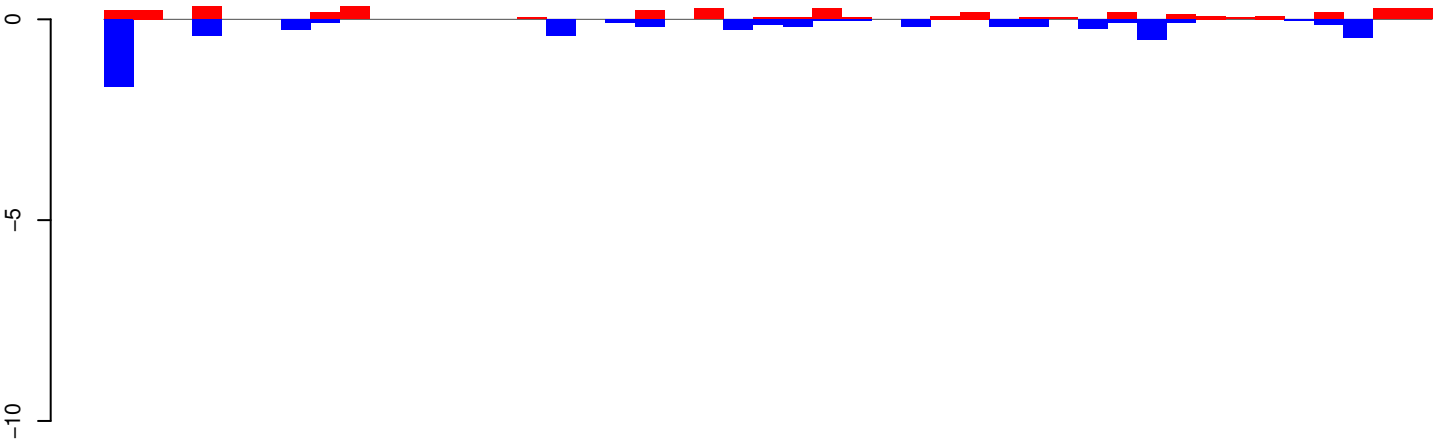
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AeAeg_Aag2_PZR_RS.rep

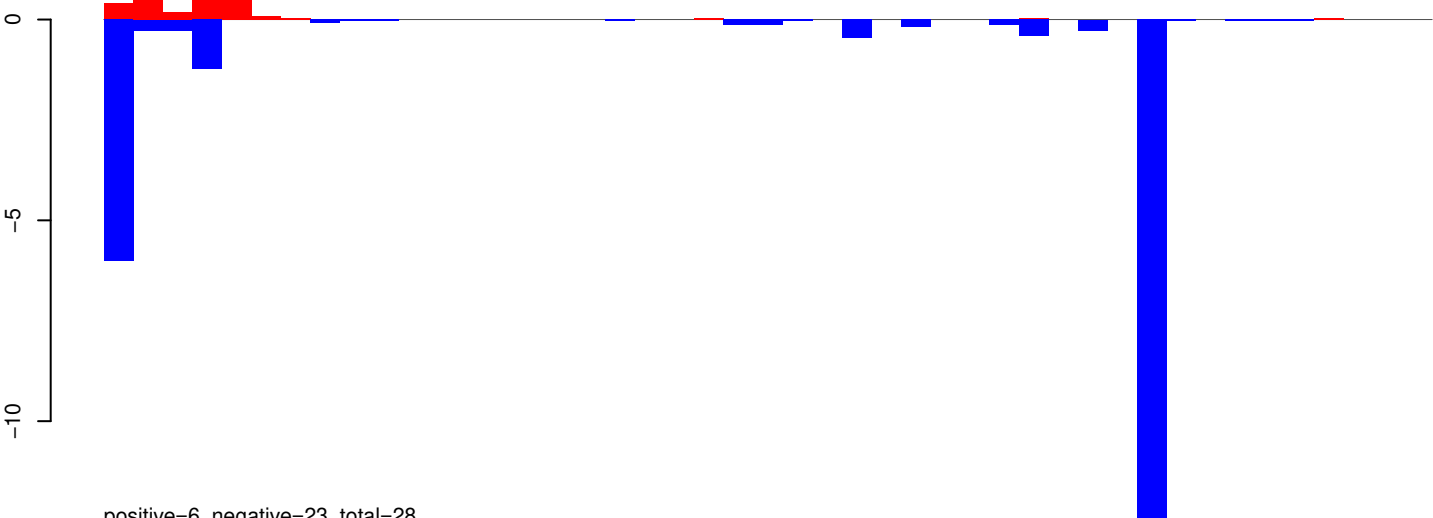


AeAeg_Aag2_PZR_RS.18_23.rep



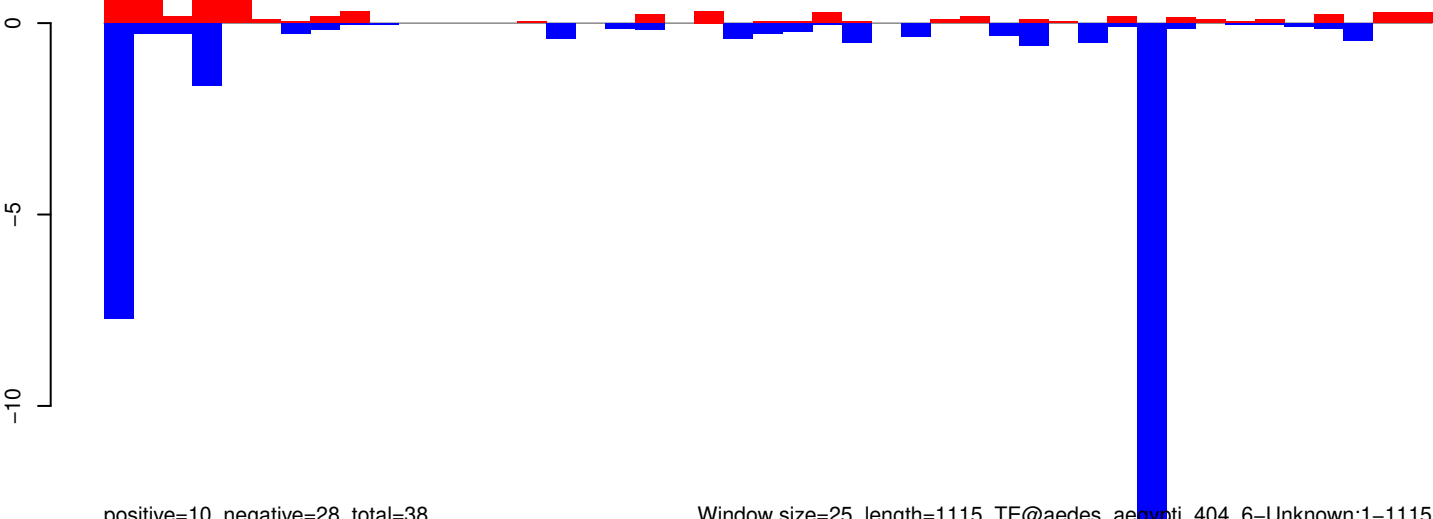
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AeAeg_Aag2_PZR_RS.24_35.rep



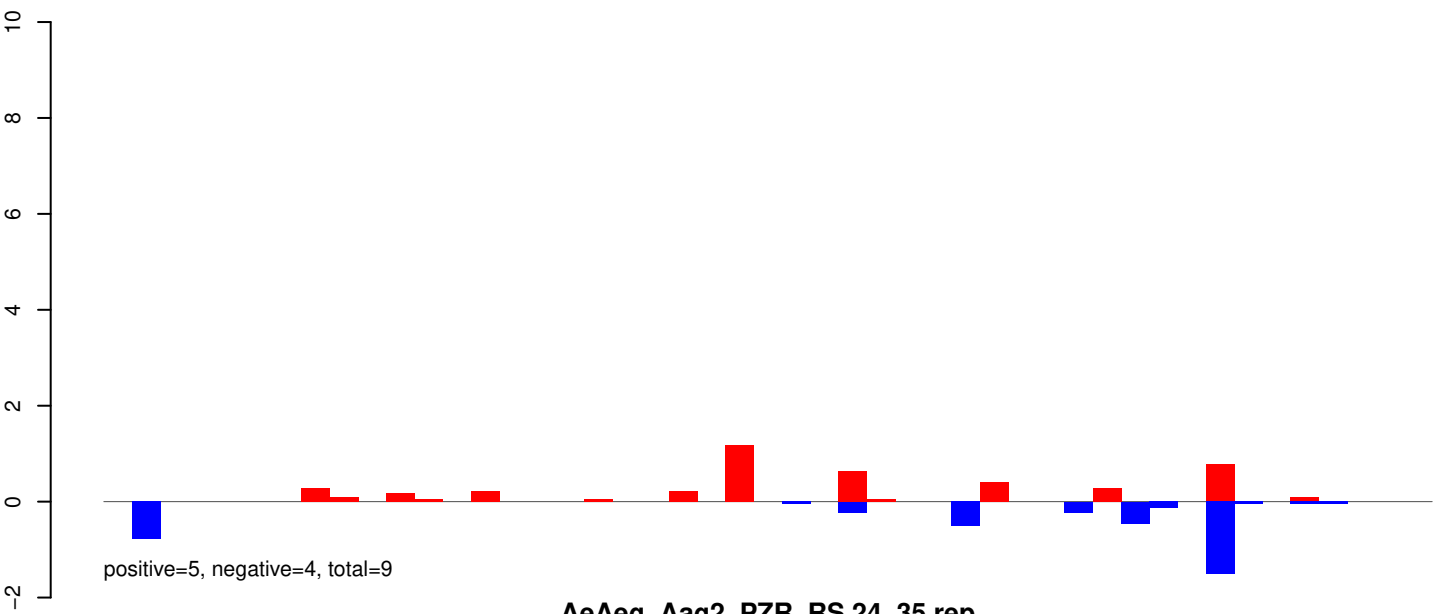
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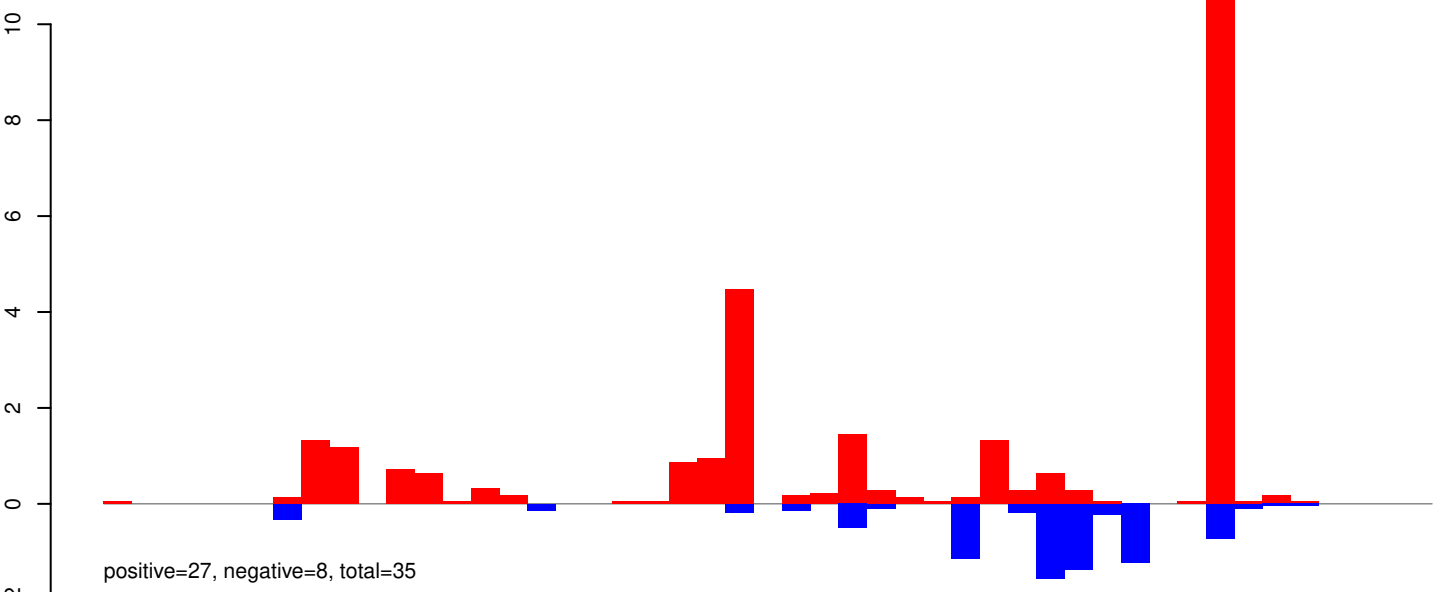


positive=10, negative=28, total=38

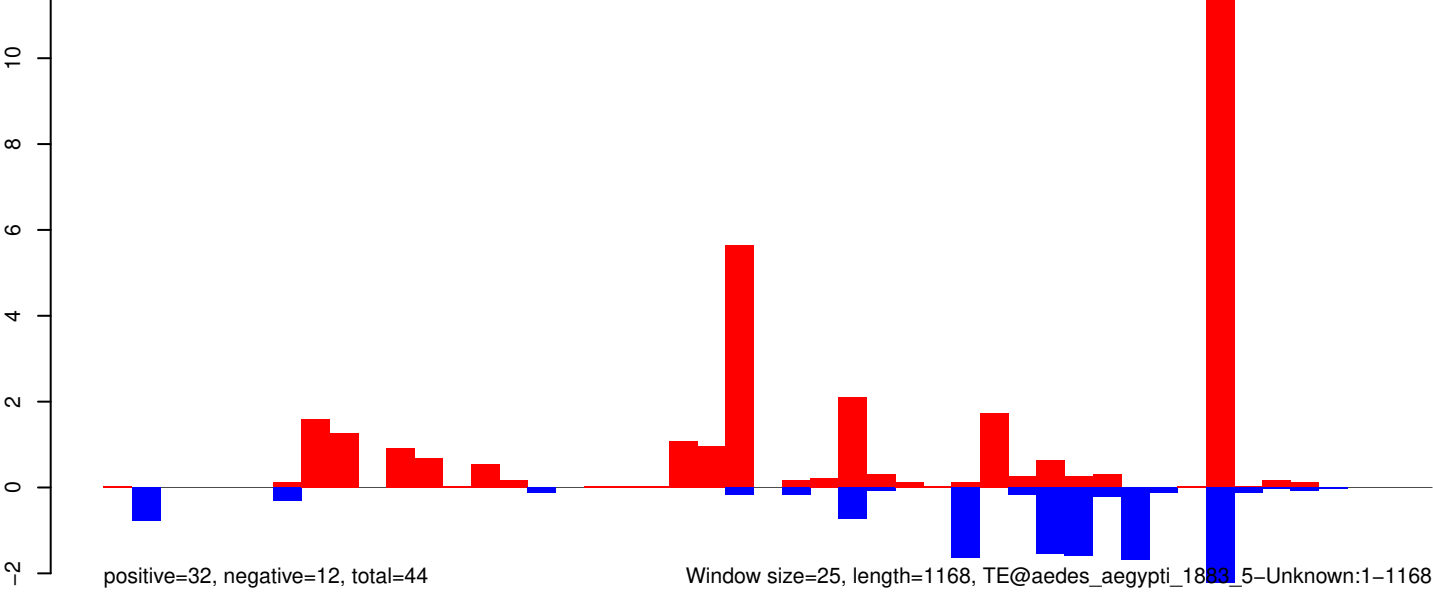
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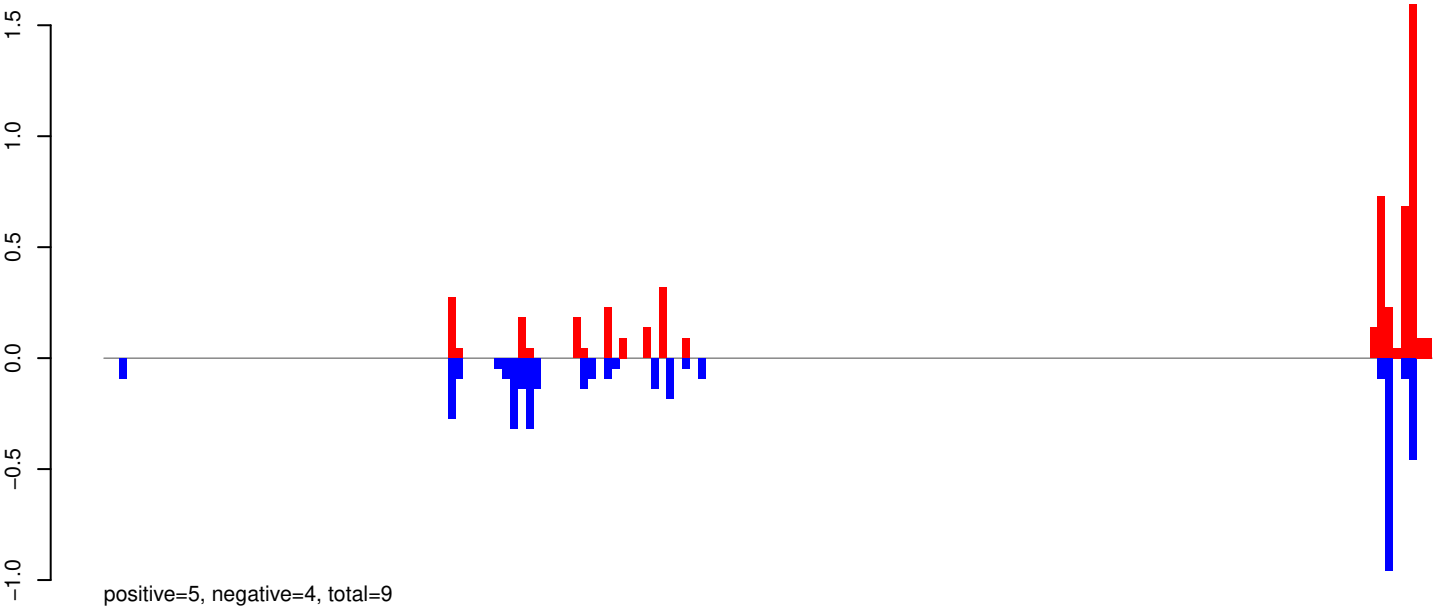
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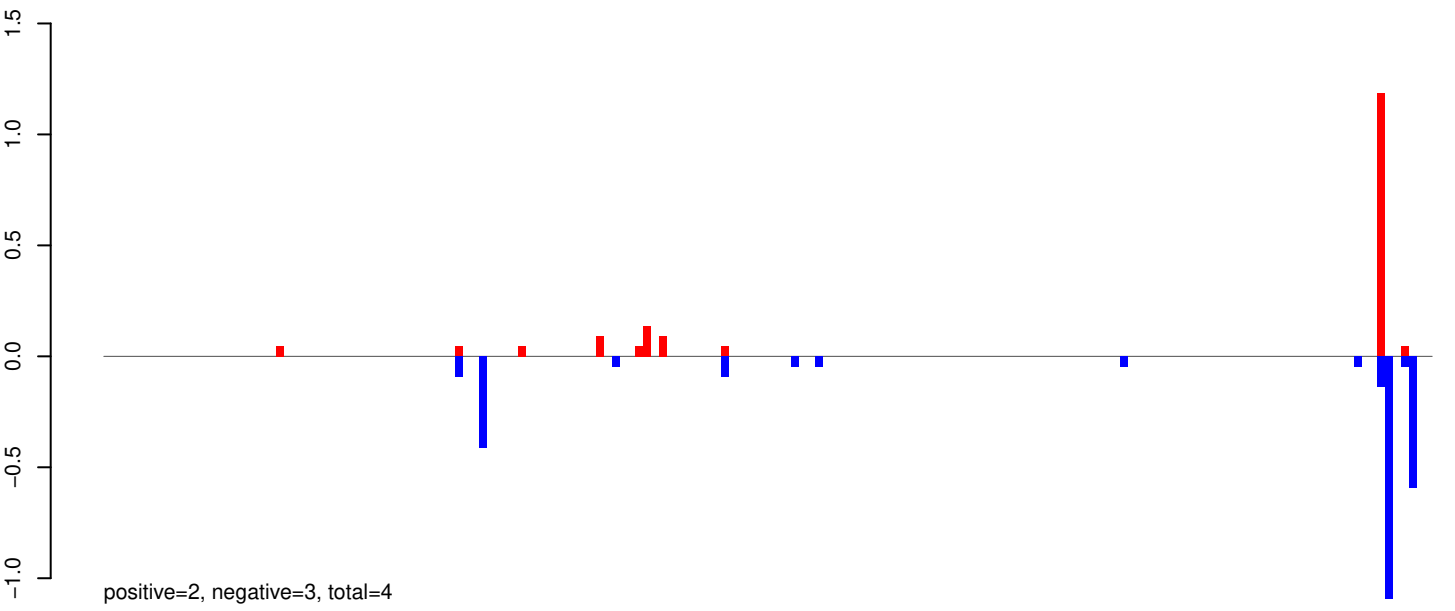
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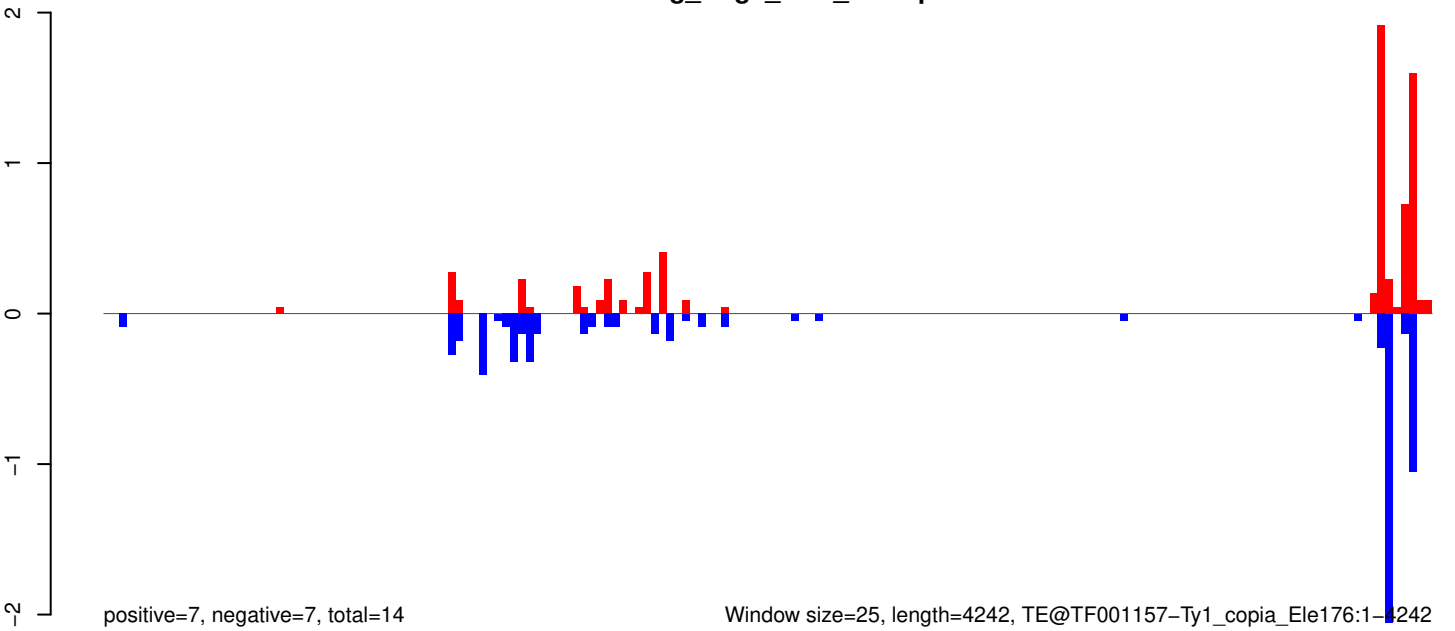
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AeAeg_Aag2_PZR_RS.24_35.rep

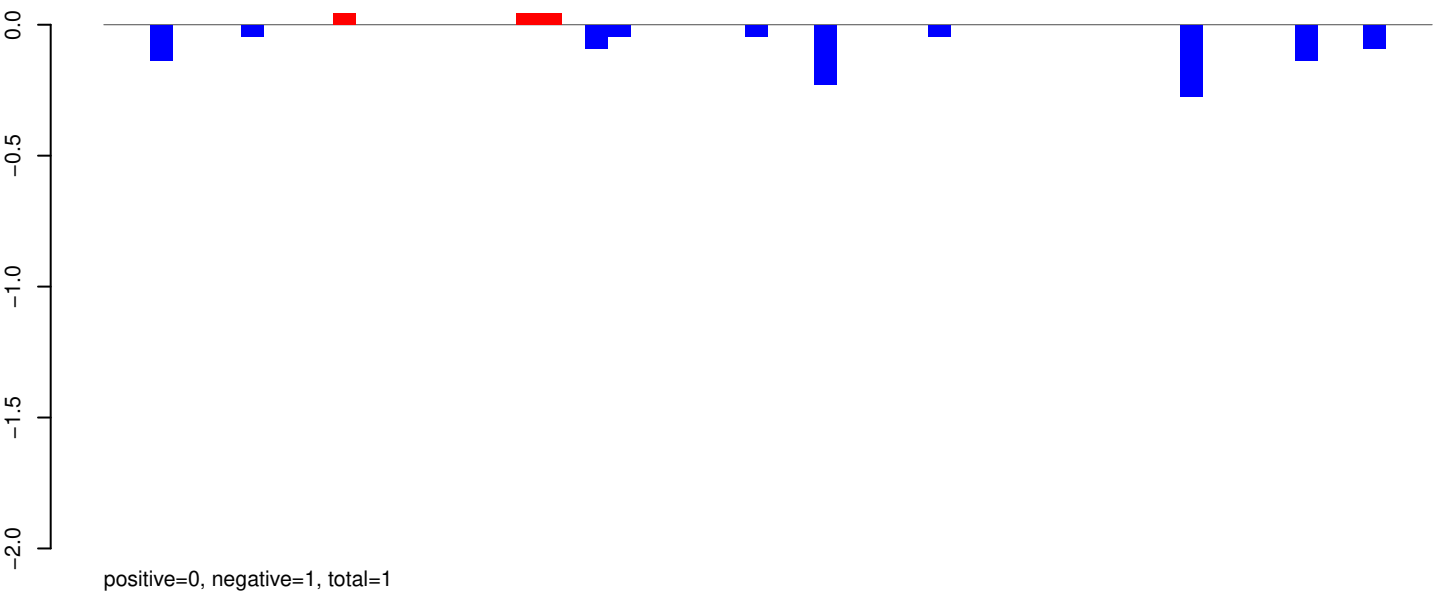


AeAeg_Aag2_PZR_RS.rep

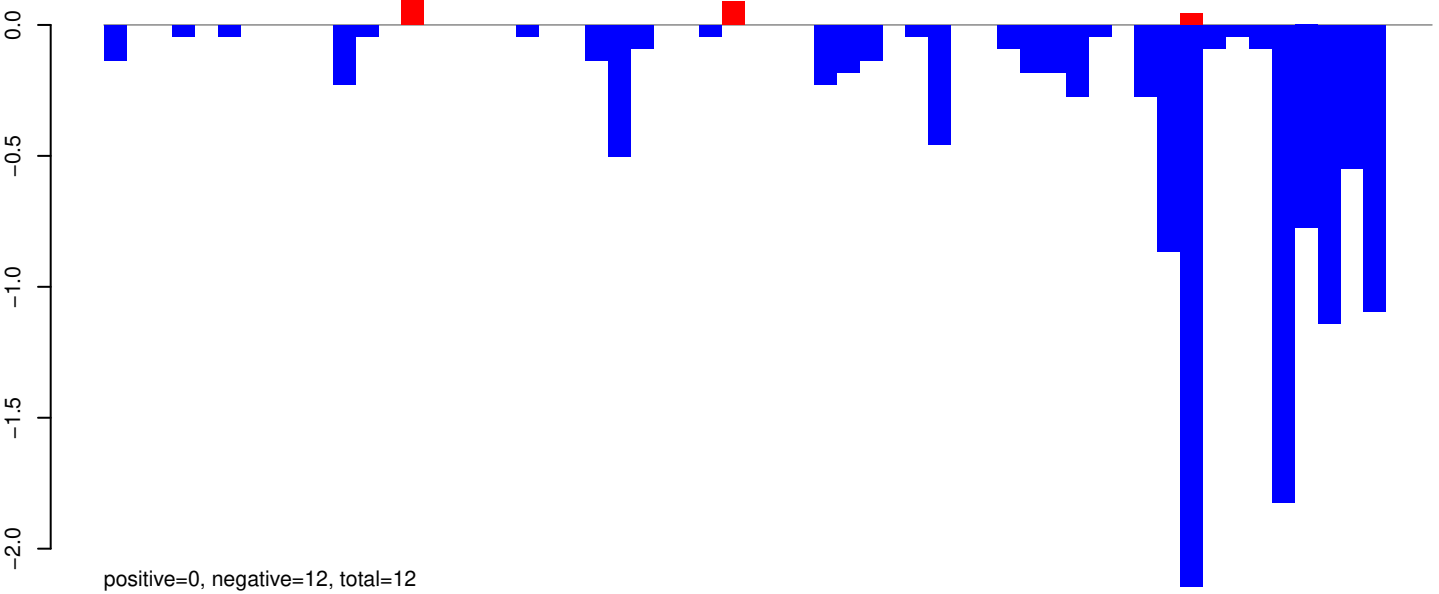


Window size=25, length=4242, TE@TF001157-Ty1_copia_Ele176:1-4242

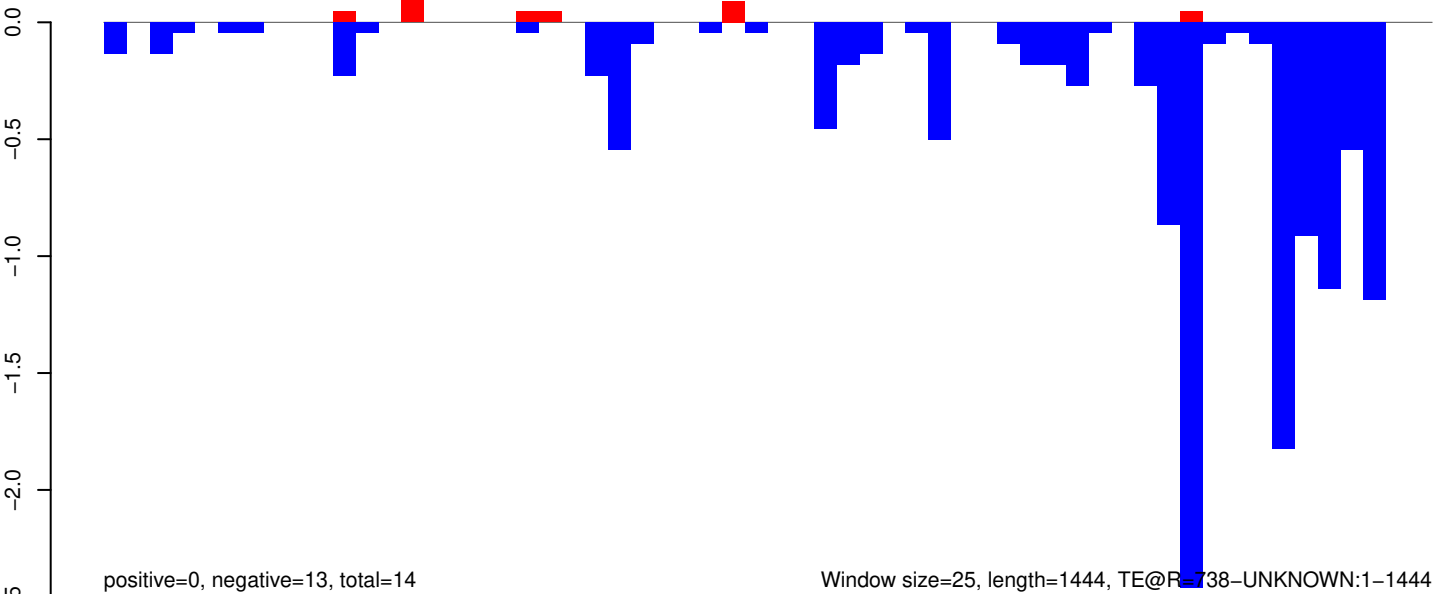
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

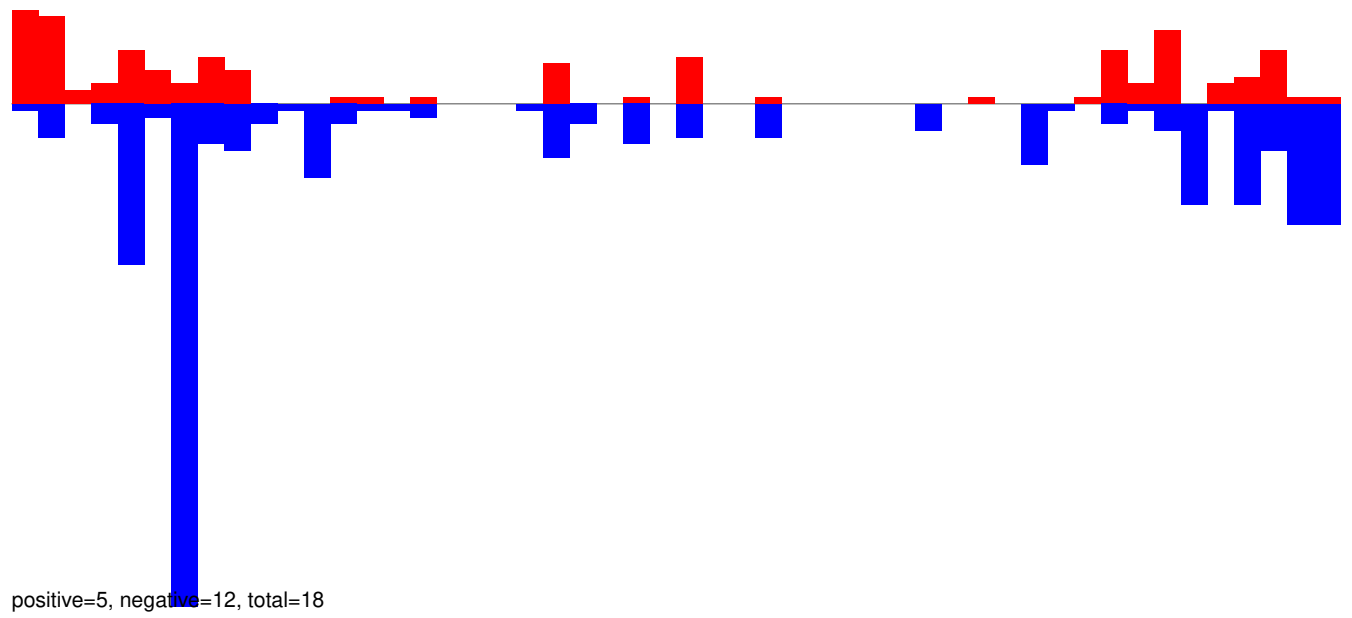


AeAeg_Aag2_PZR_RS.rep

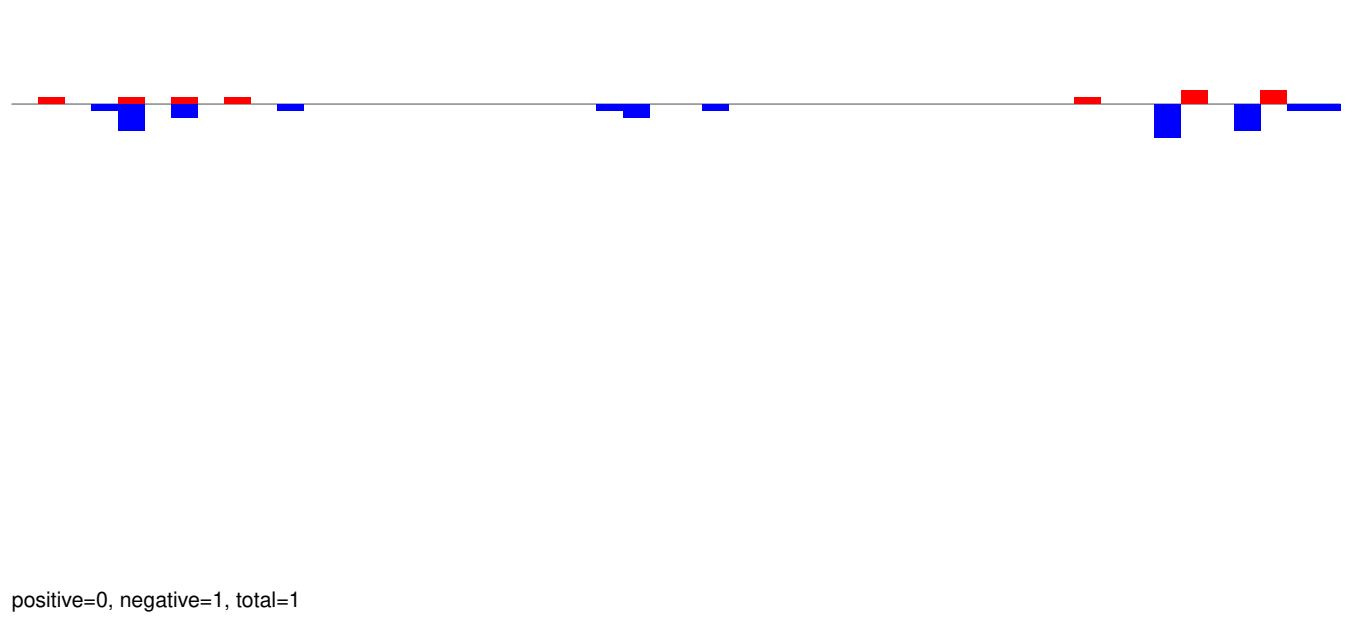


Window size=25, length=1444, TE@R=738-UNKNOWN:1-1444

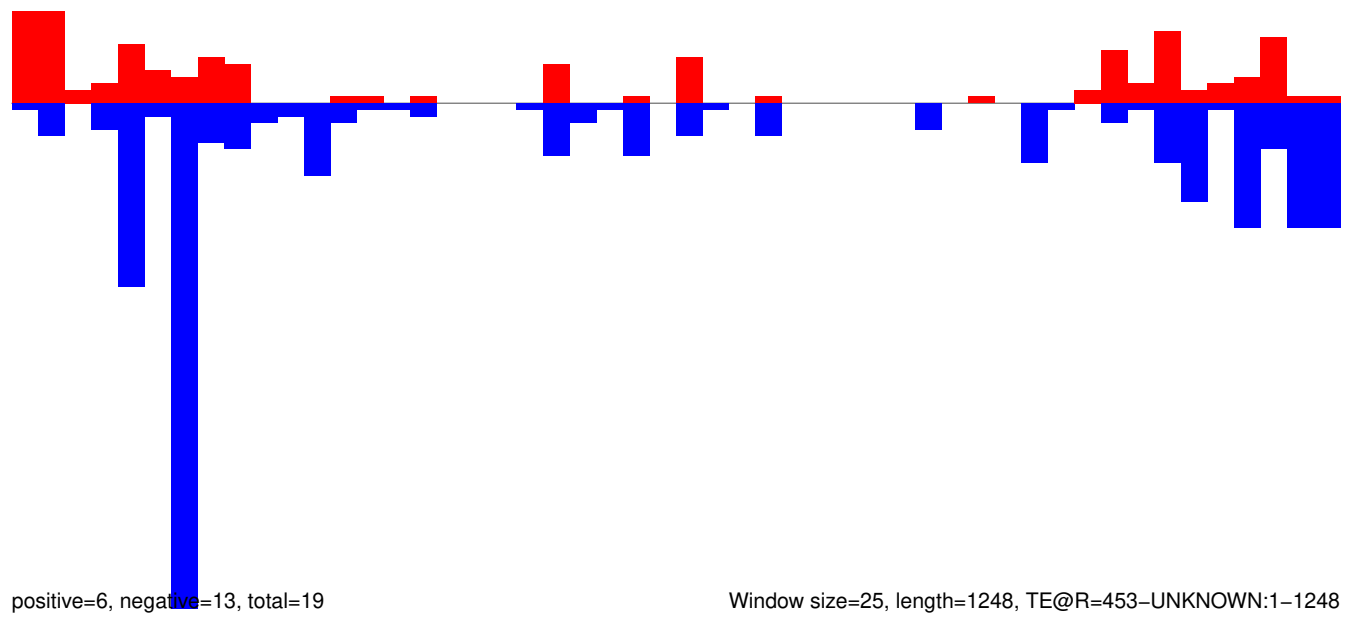
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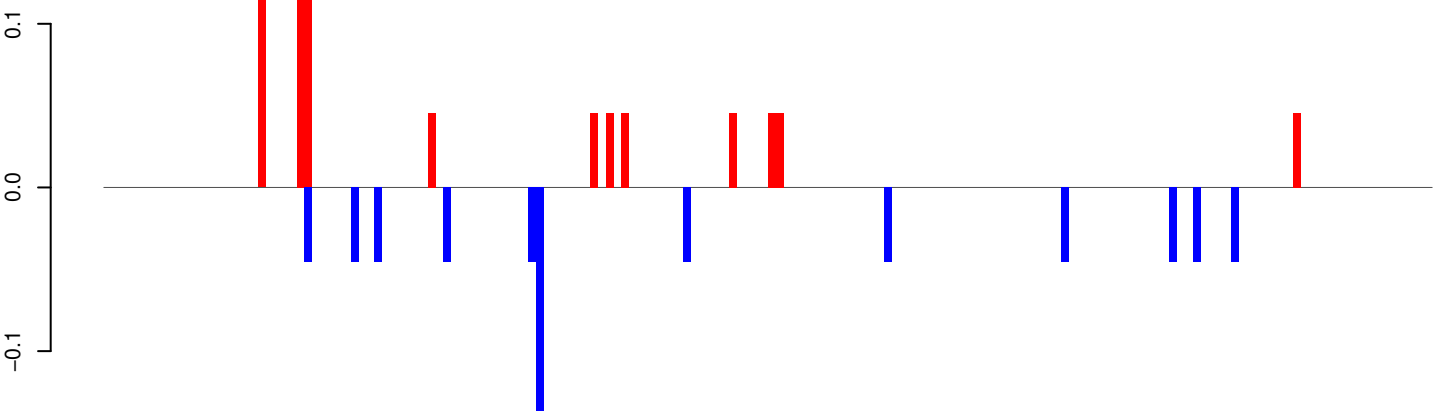
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AeAeg_Aag2_PZR_RS.rep

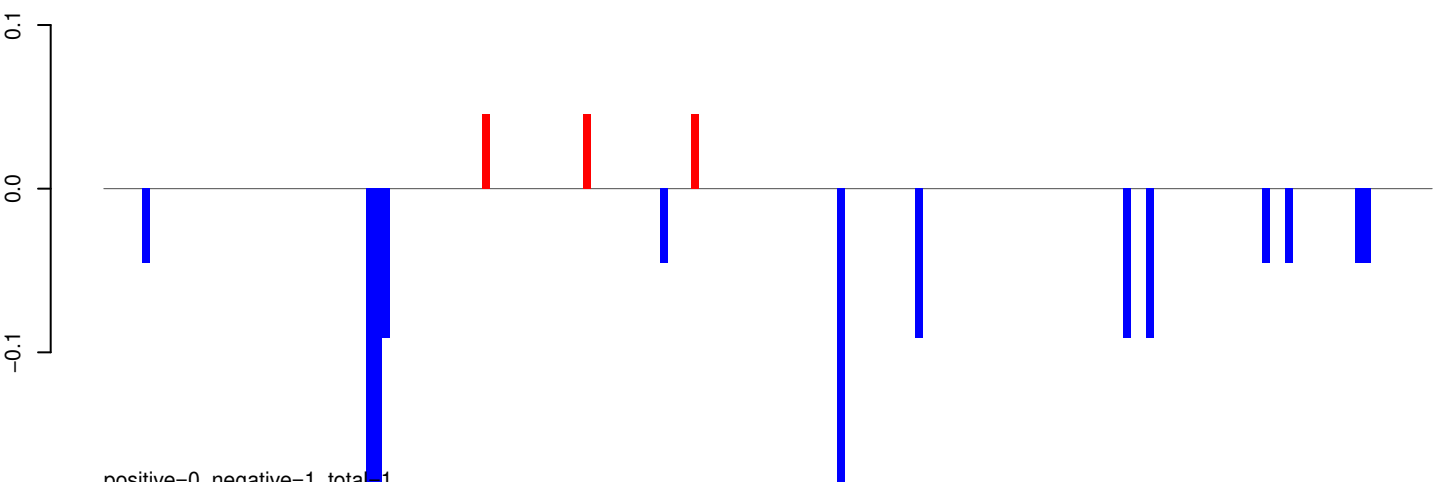


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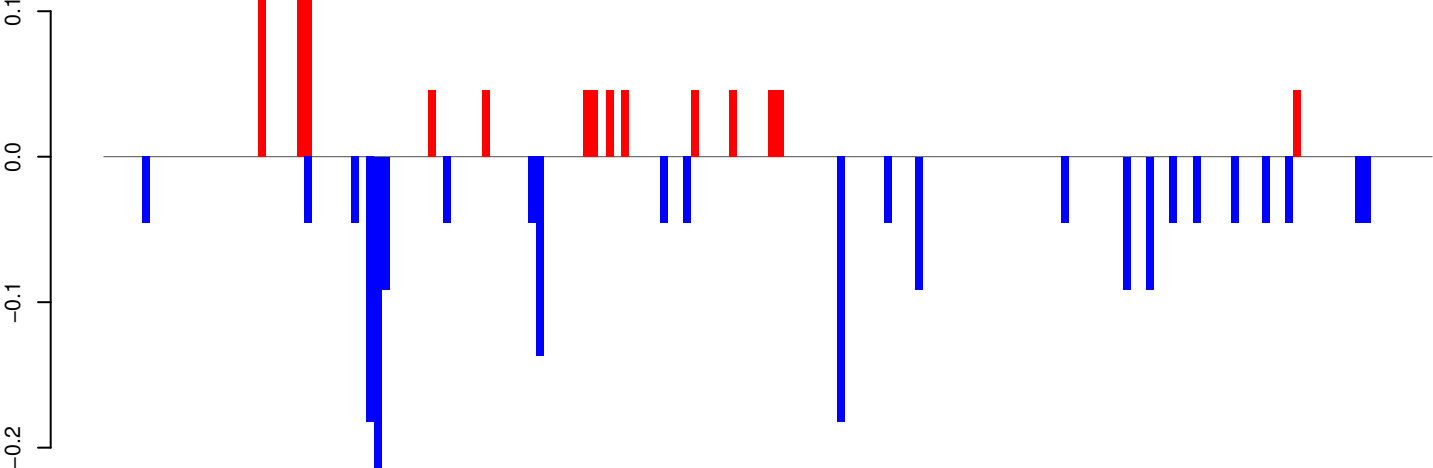
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AeAeg_Aag2_PZR_RS.24_35.rep



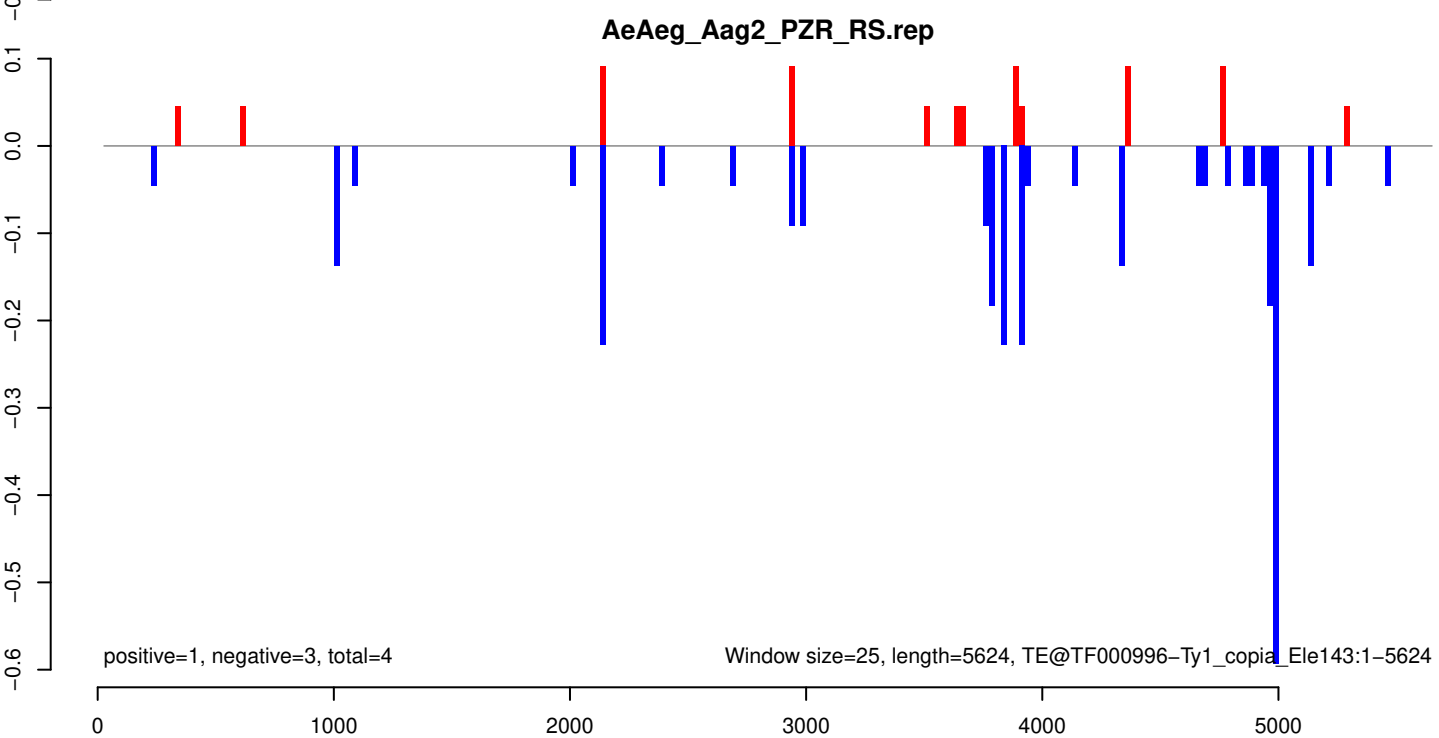
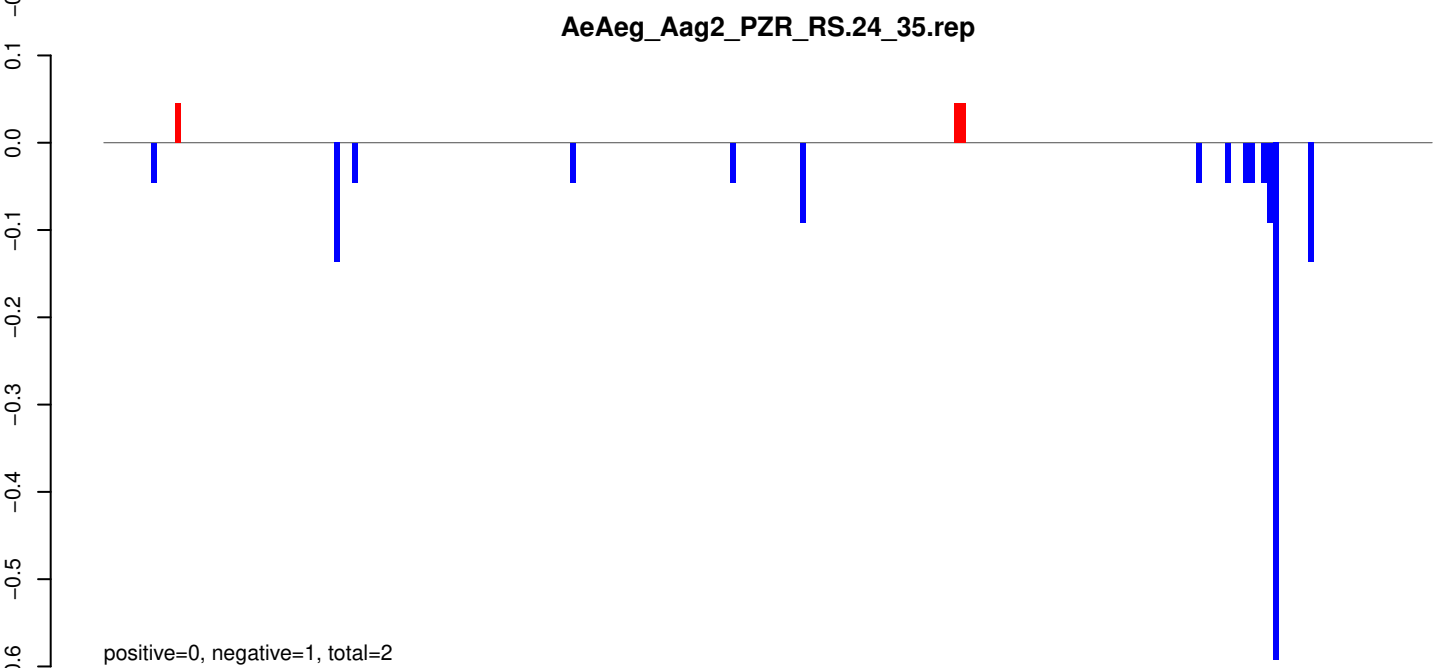
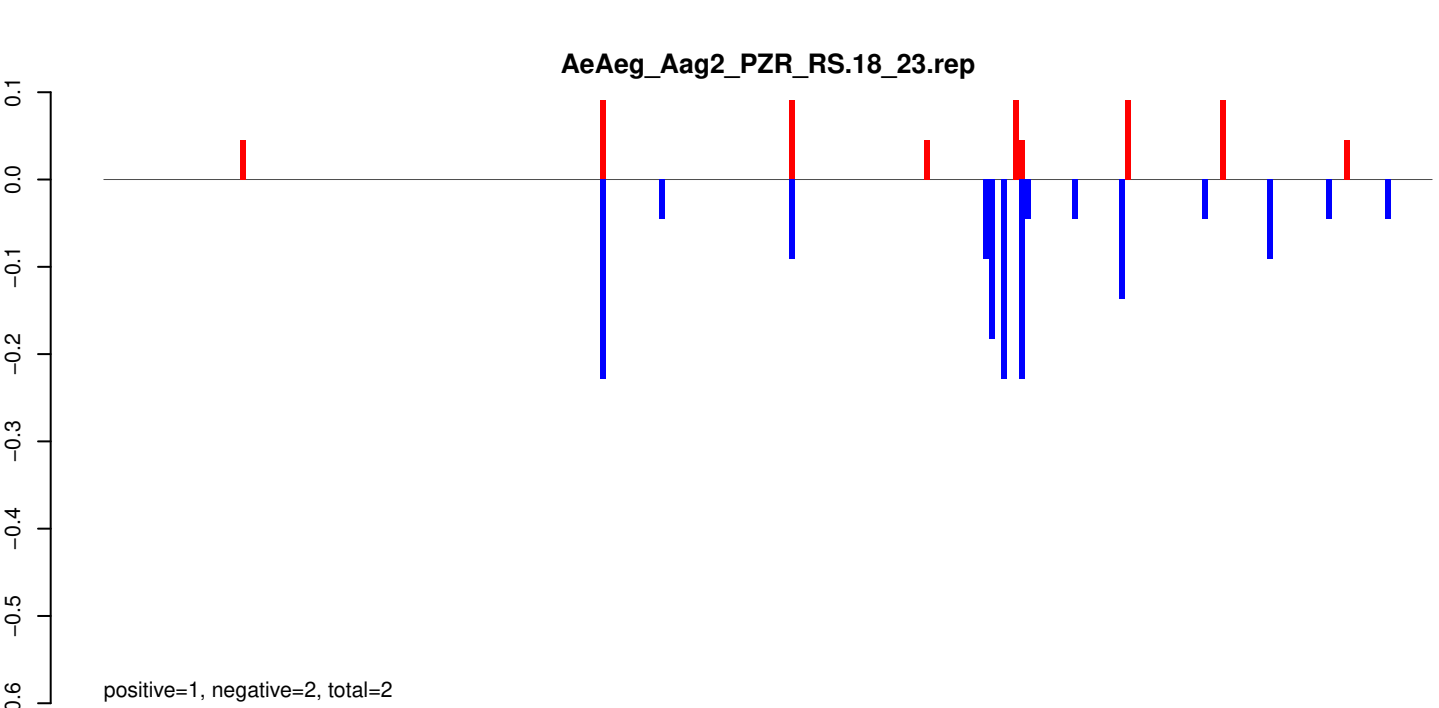
positive=0, negative=1, total=1

AeAeg_Aag2_PZR_RS.rep

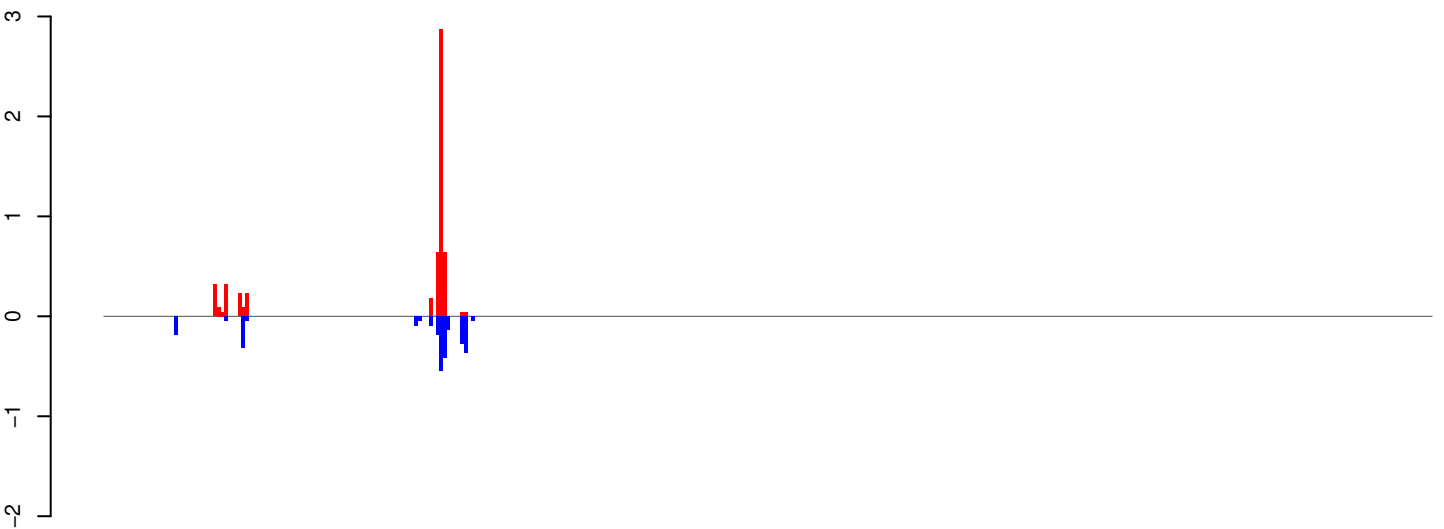


positive=1, negative=2, total=3

Window size=25, length=4280, TE@Copia-13_AA-LTR-I:1-4280

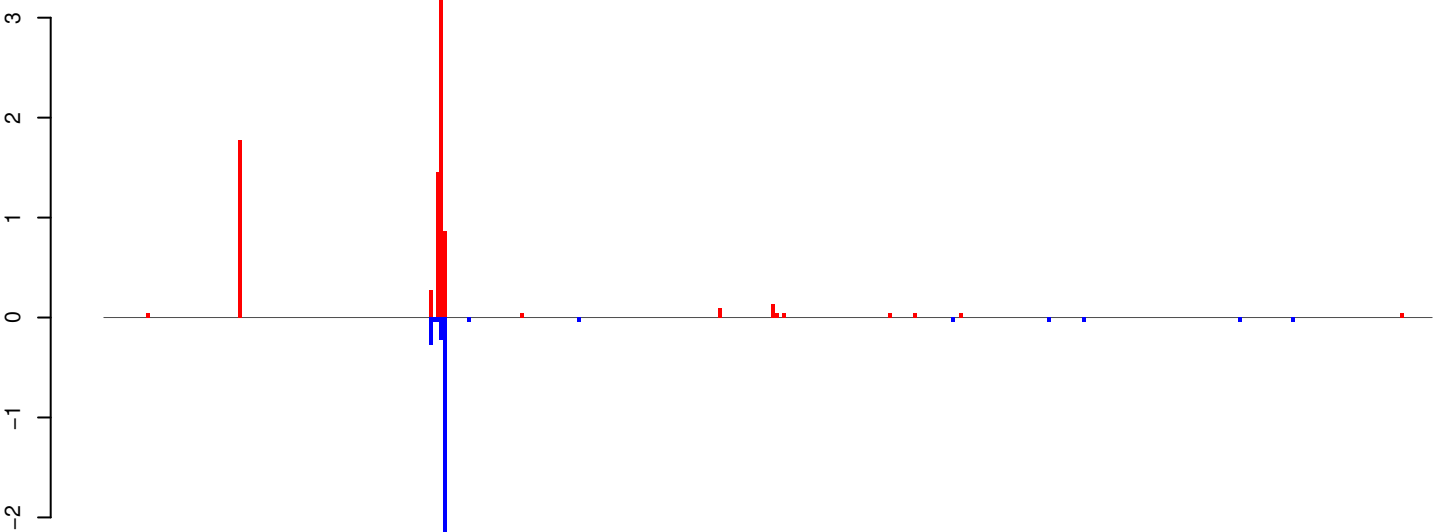


AeAeg_Aag2_PZR_RS.18_23.rep



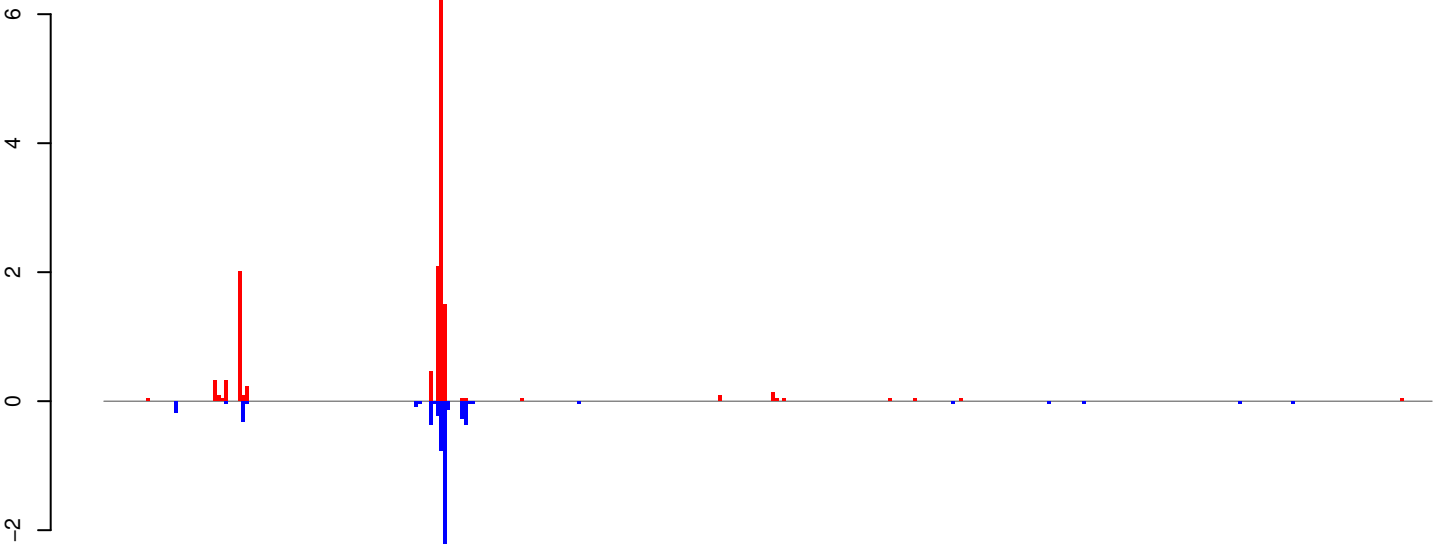
positive=6, negative=3, total=9

AeAeg_Aag2_PZR_RS.24_35.rep



positive=8, negative=3, total=12

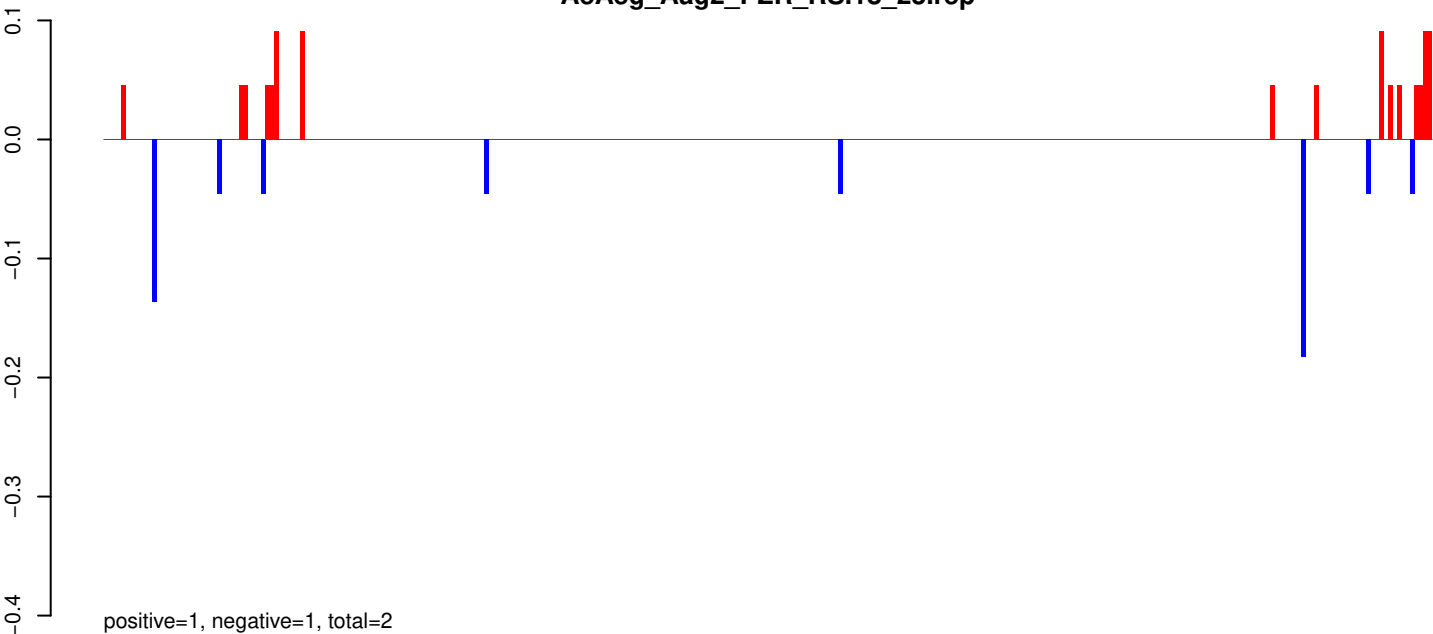
AeAeg_Aag2_PZR_RS.rep



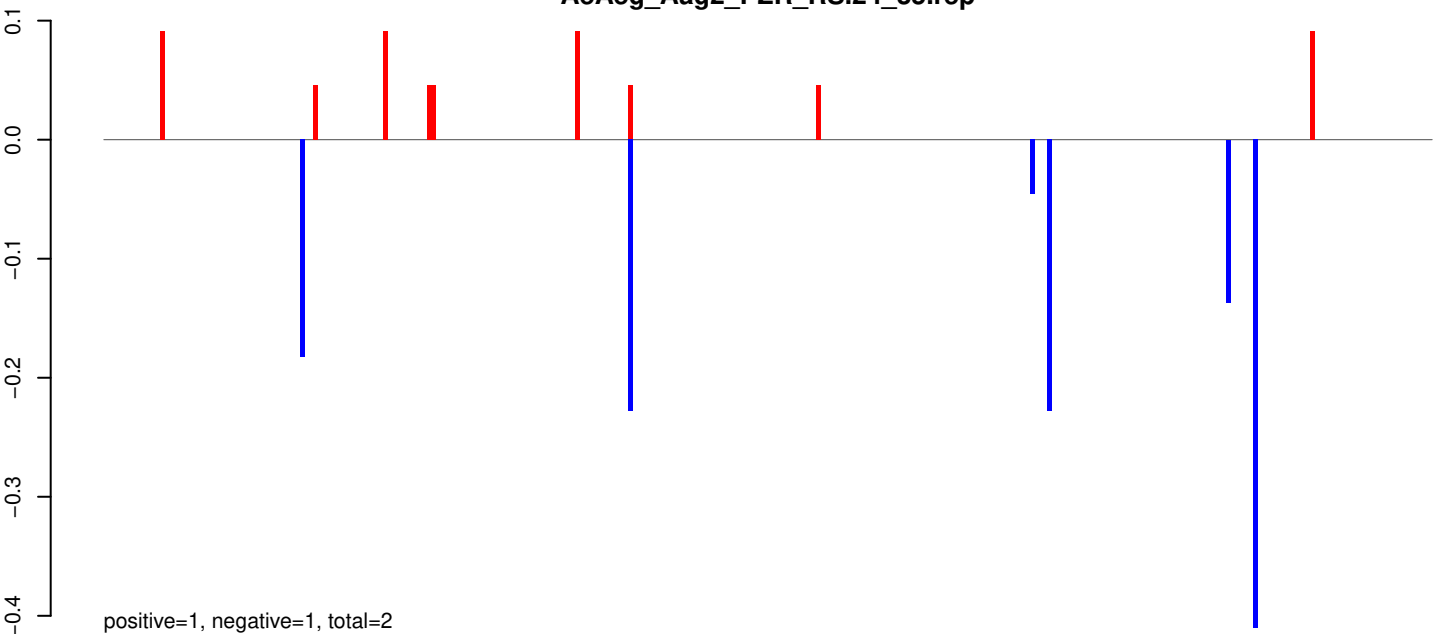
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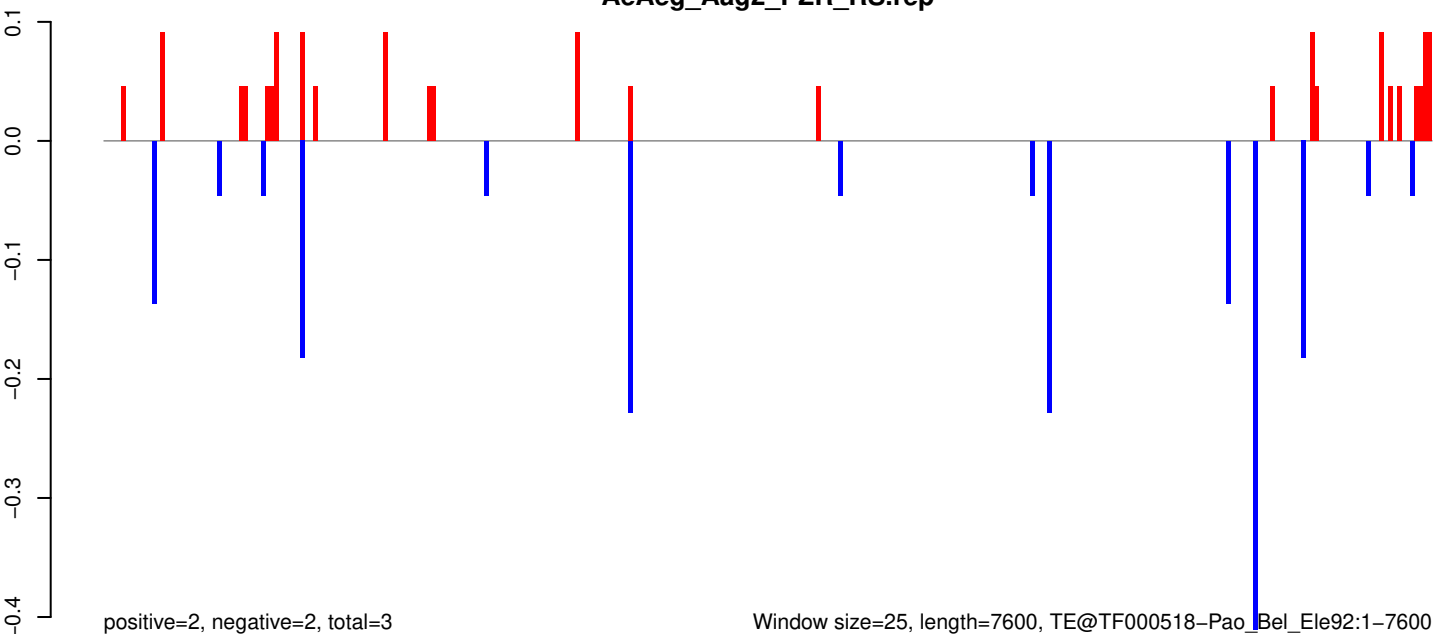
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

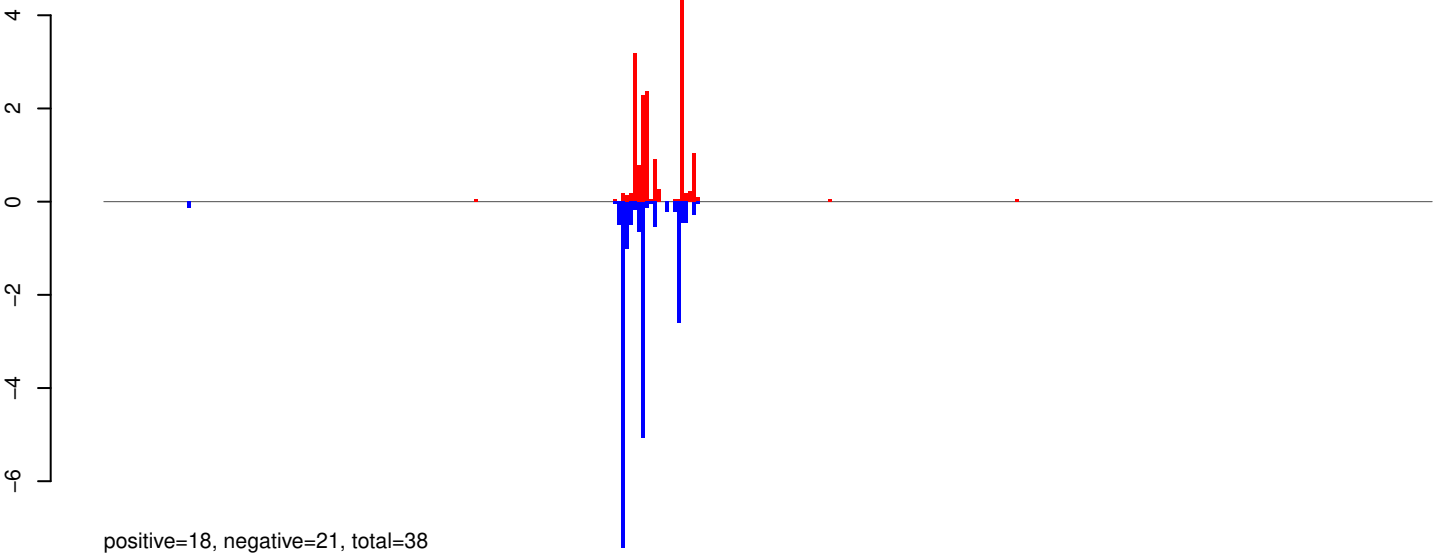


AeAeg_Aag2_PZR_RS.rep

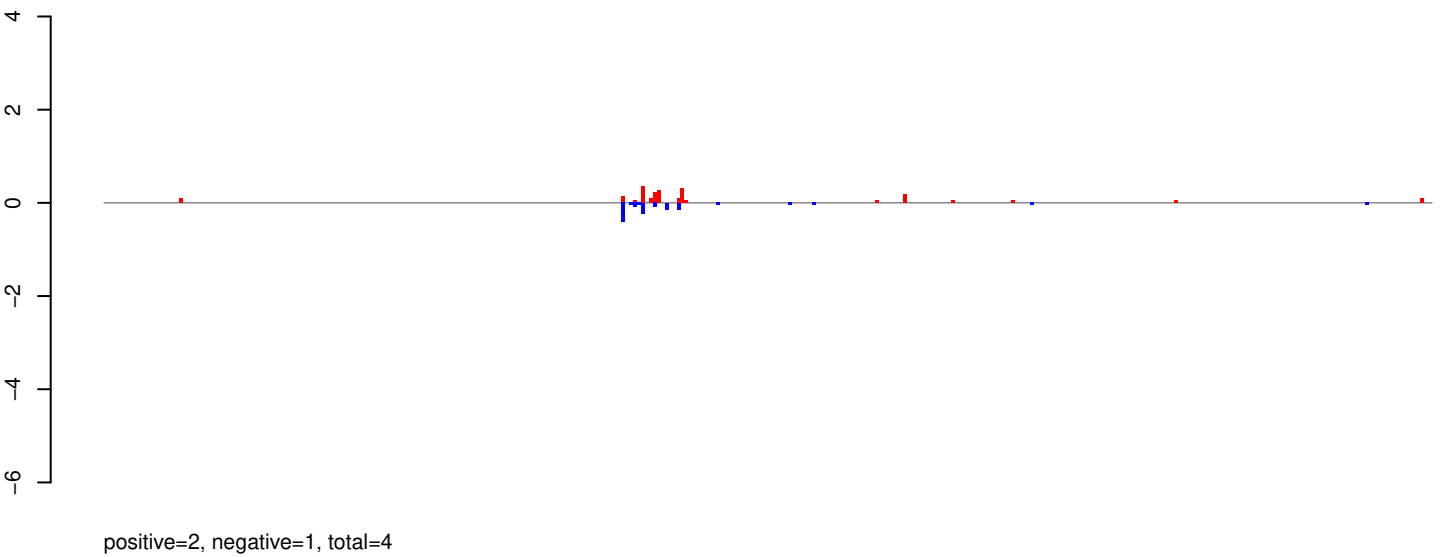


Window size=25, length=7600, TE@TF000518-Pao_Bel_Ele92:1-7600

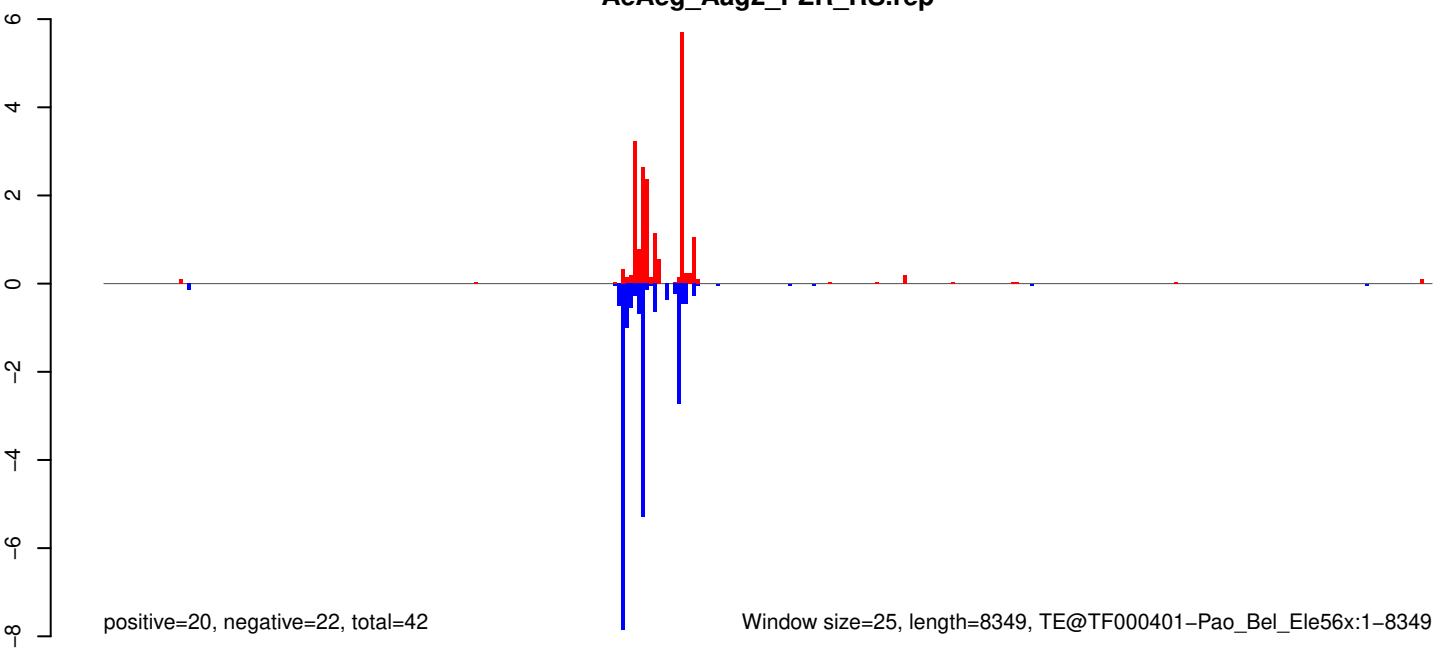
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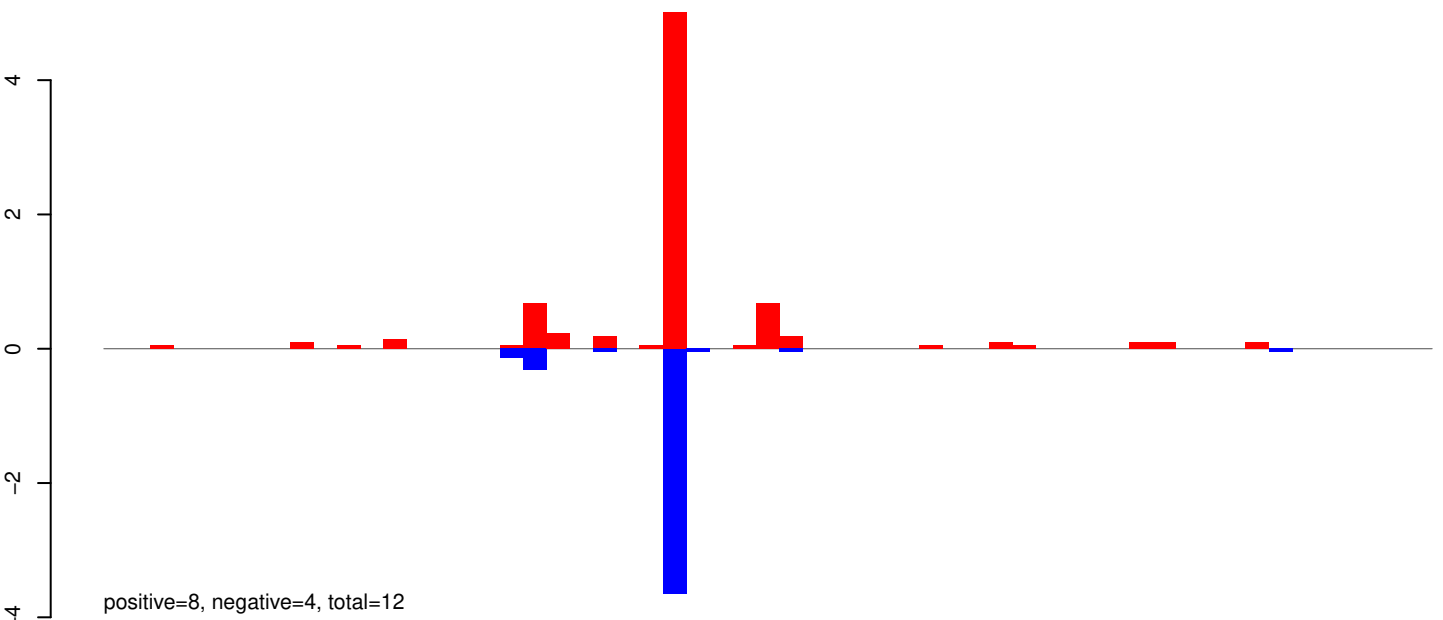
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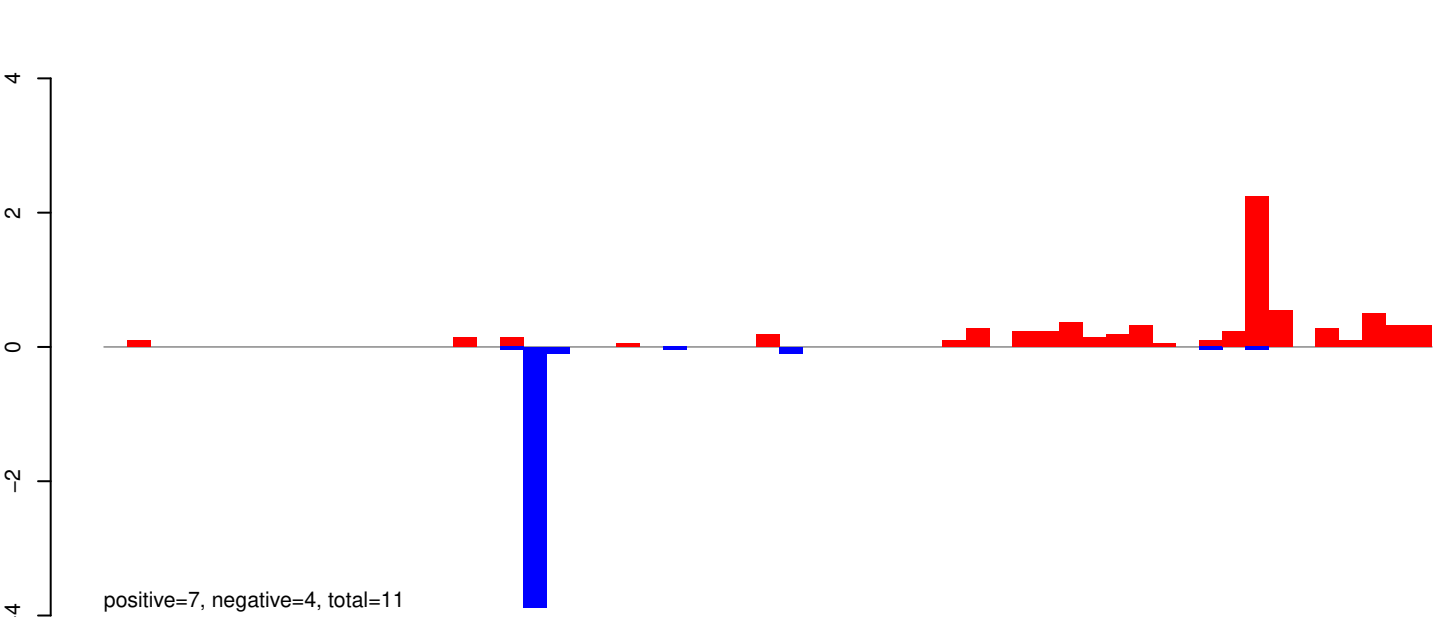
AeAeg_Aag2_PZR_RS.rep



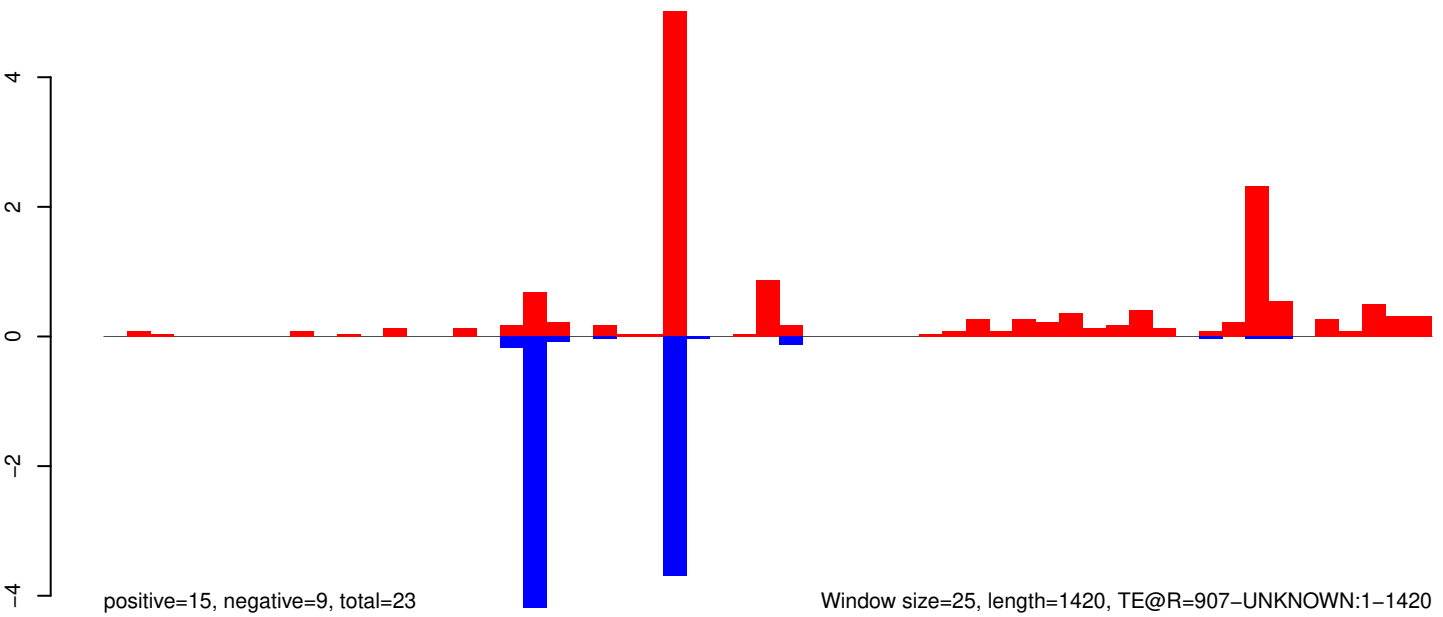
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AeAeg_Aag2_PZR_RS.24_35.rep

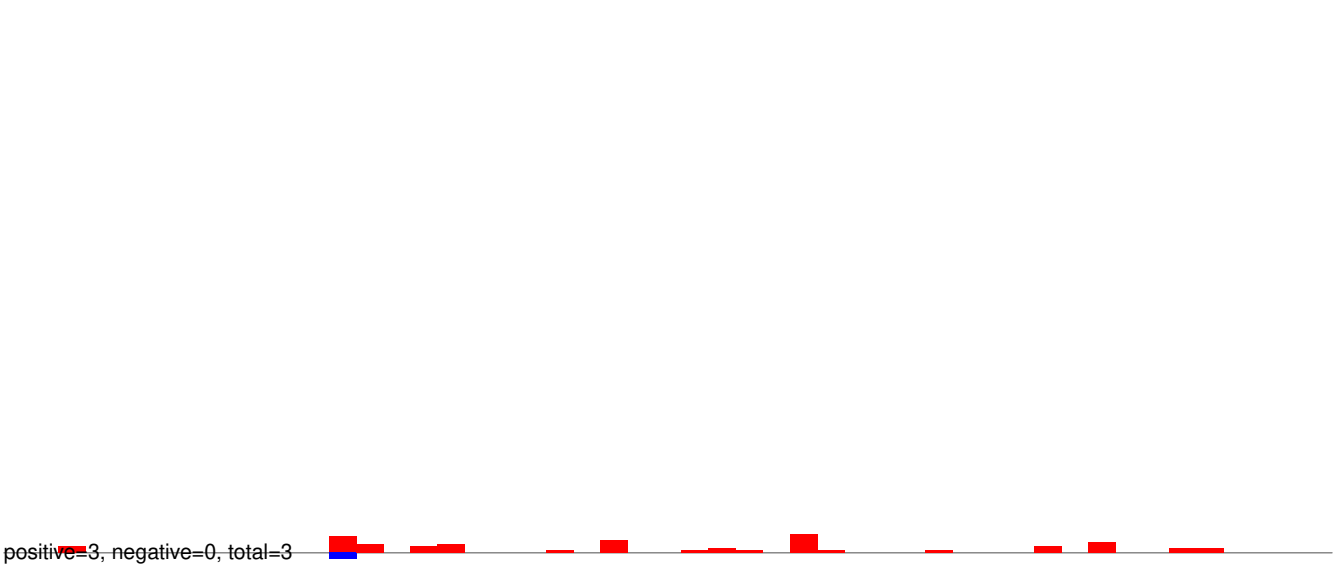


AeAeg_Aag2_PZR_RS.rep

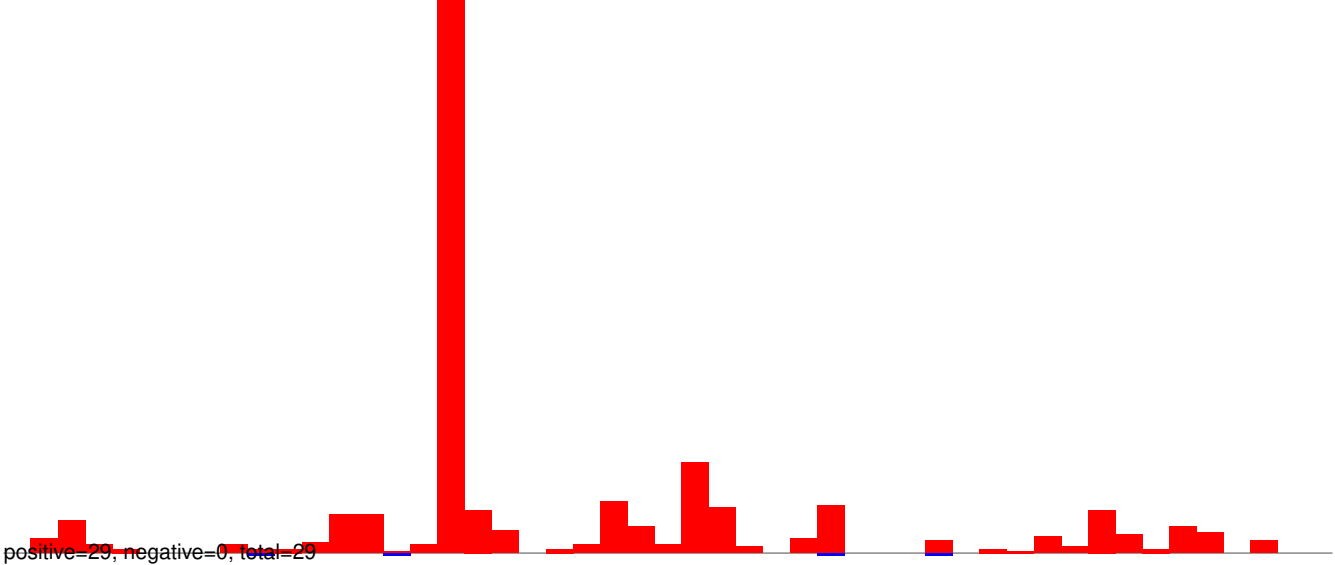


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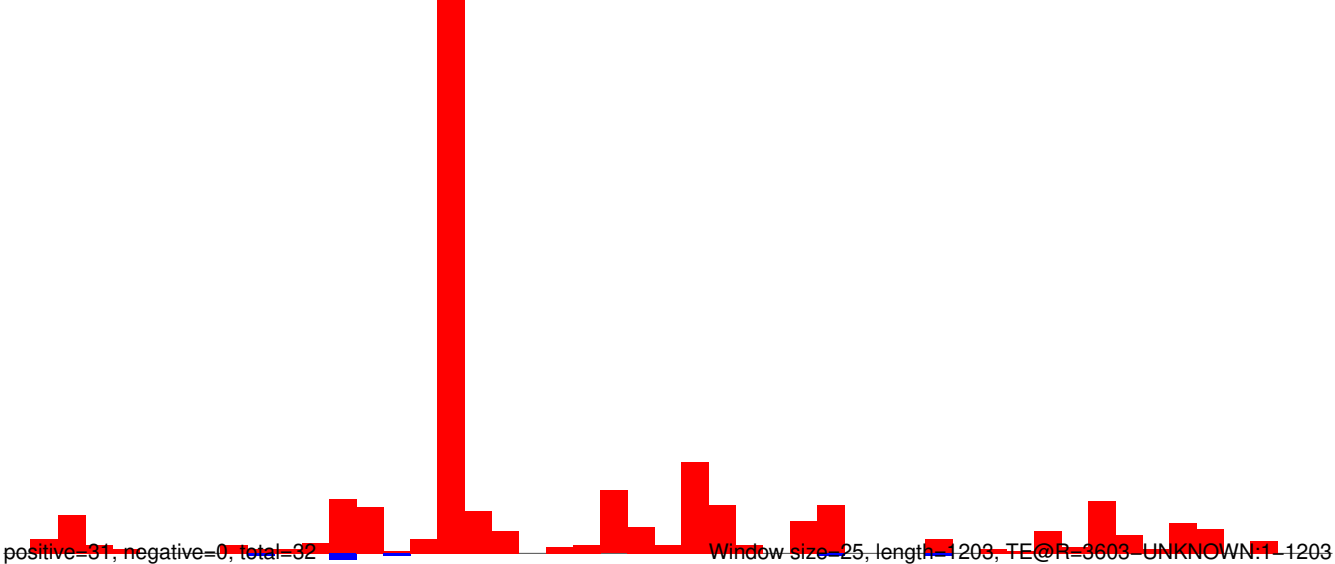
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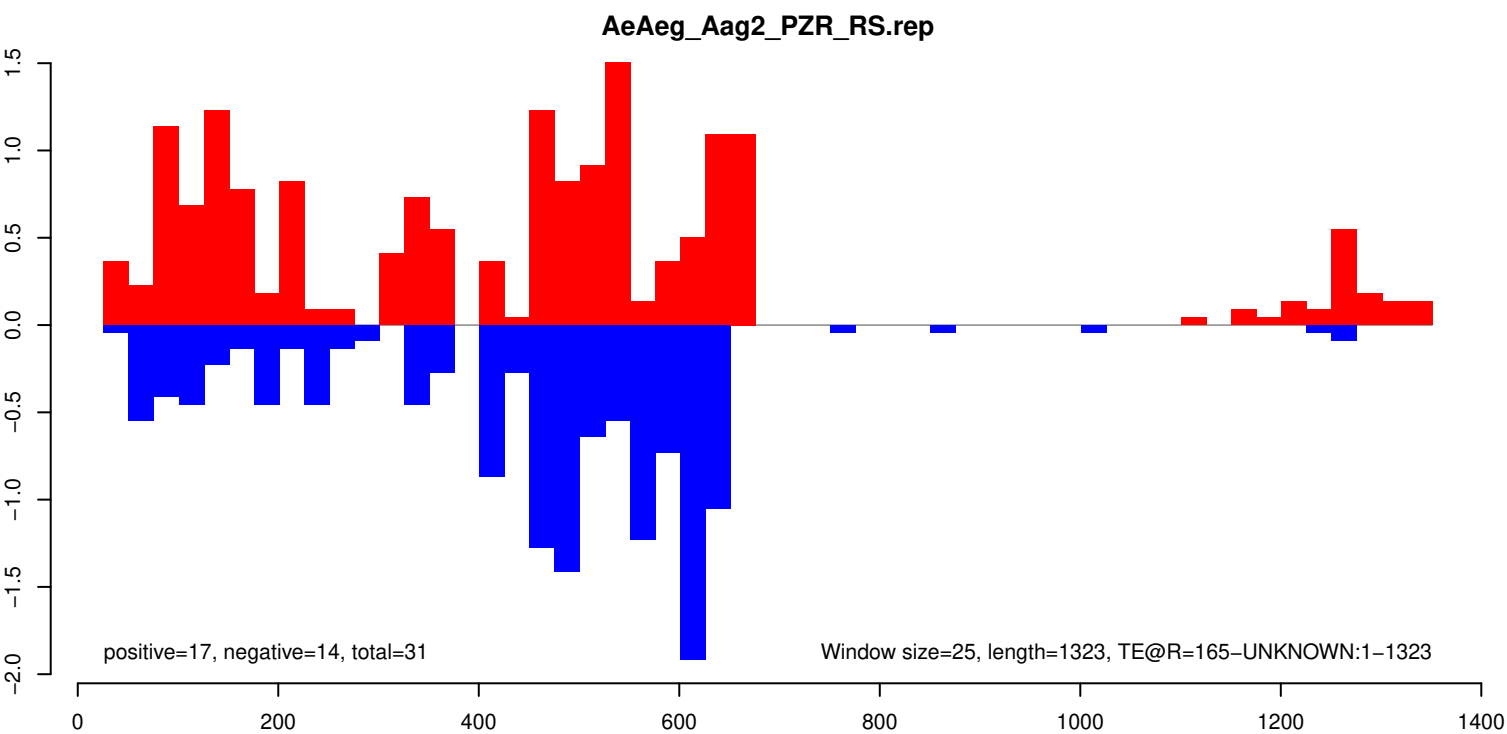
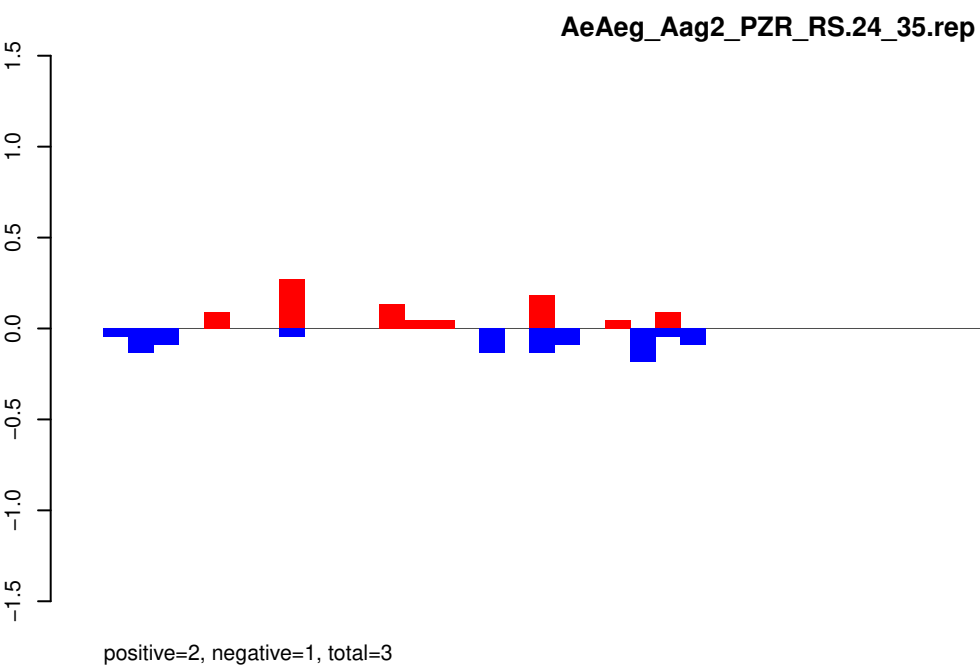
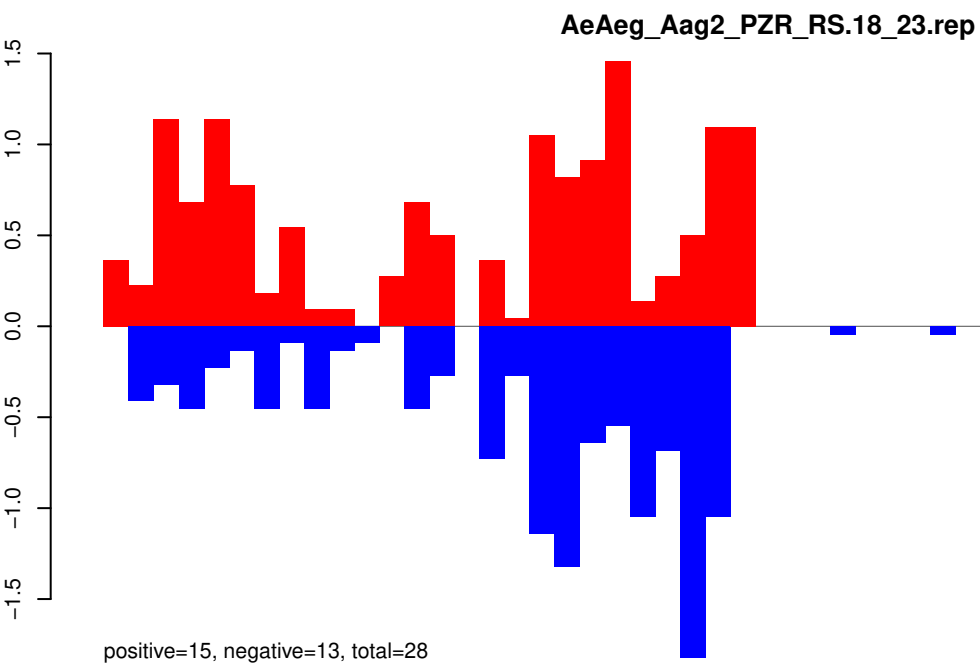


AeAeg_Aag2_PZR_RS.24_35.rep

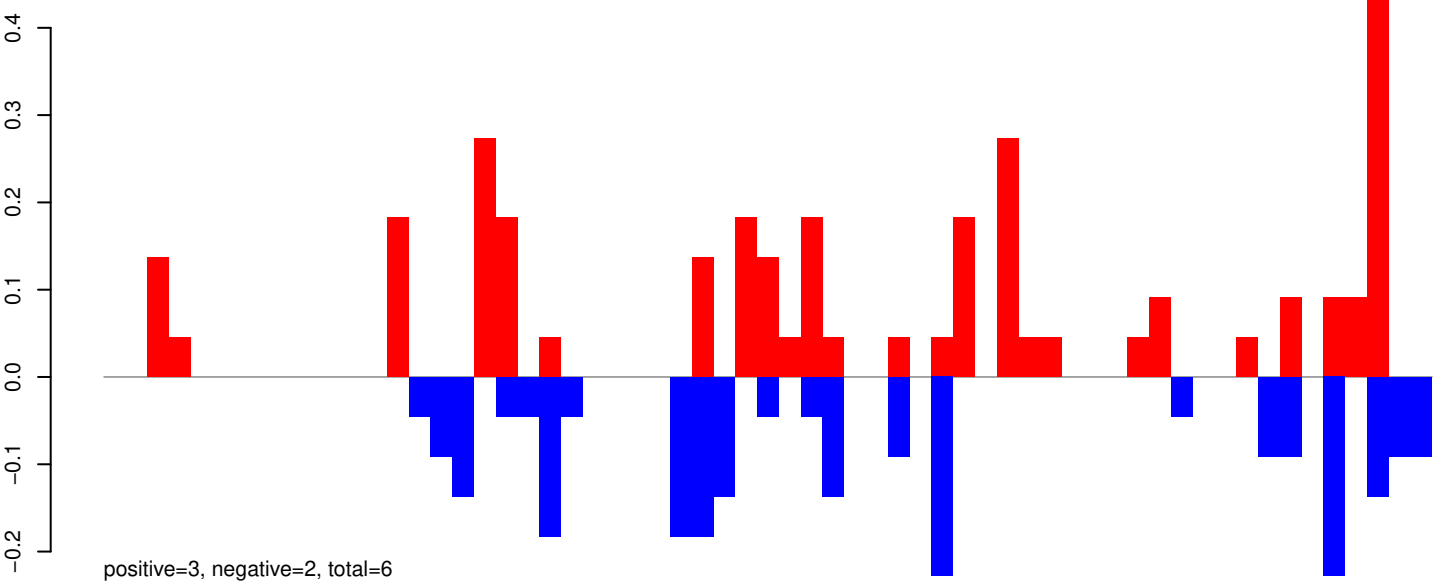


AeAeg_Aag2_PZR_RS.rep

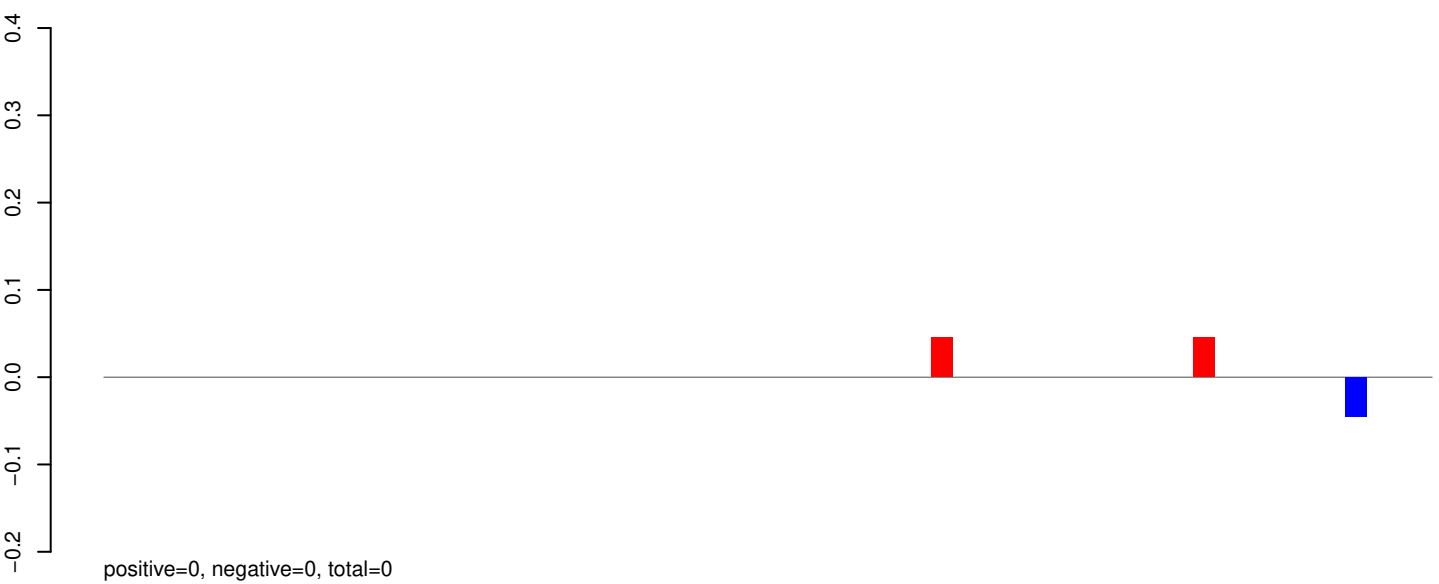




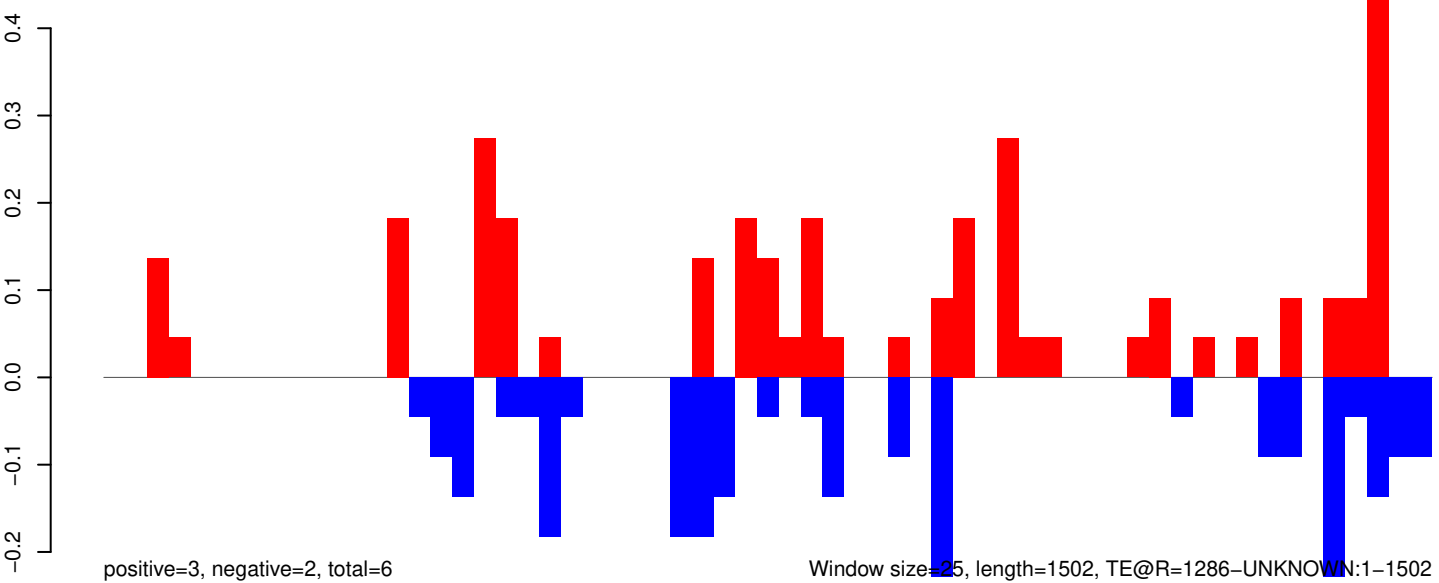
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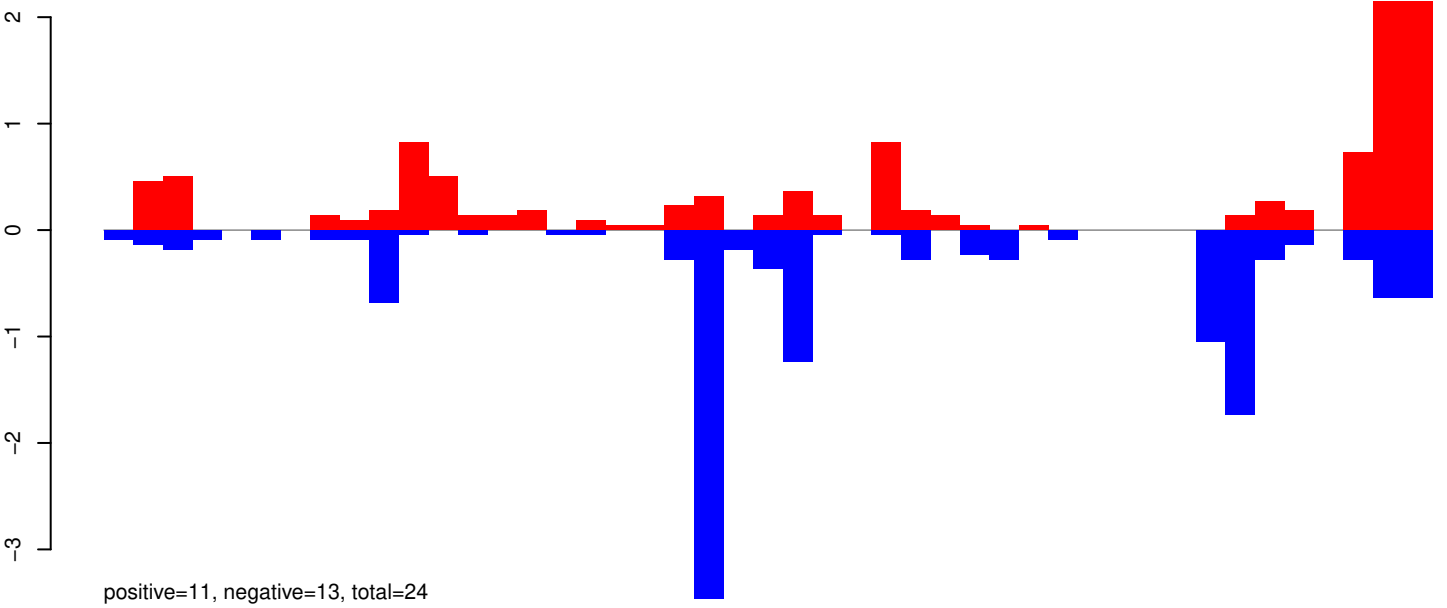
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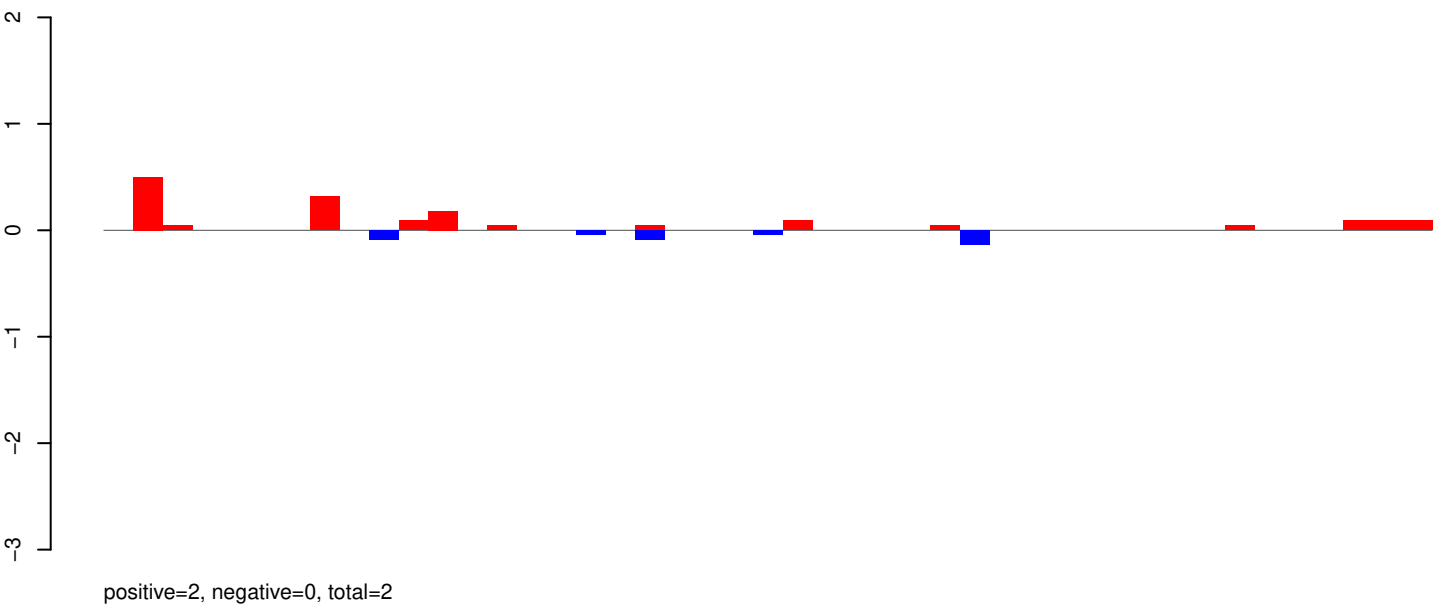
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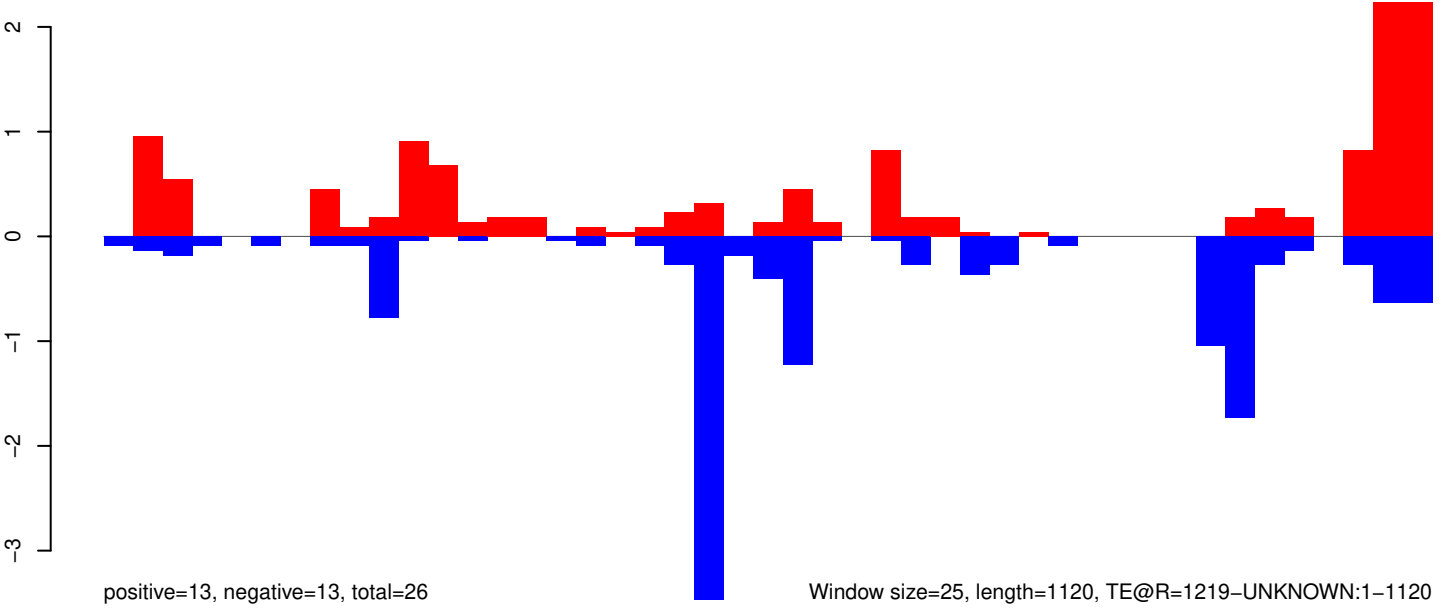
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AeAeg_Aag2_PZR_RS.24_35.rep

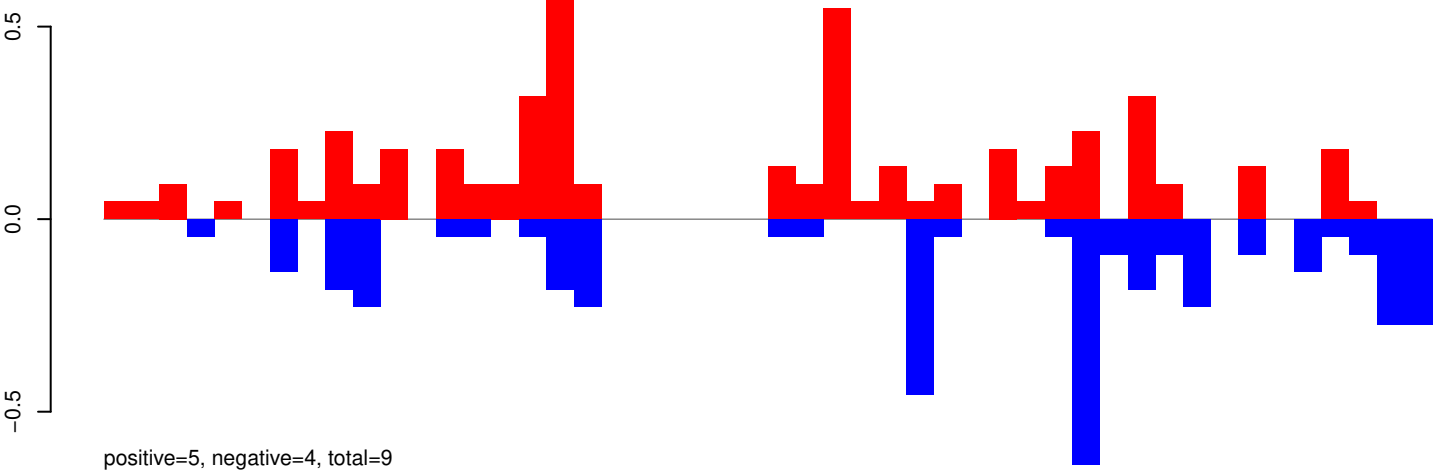


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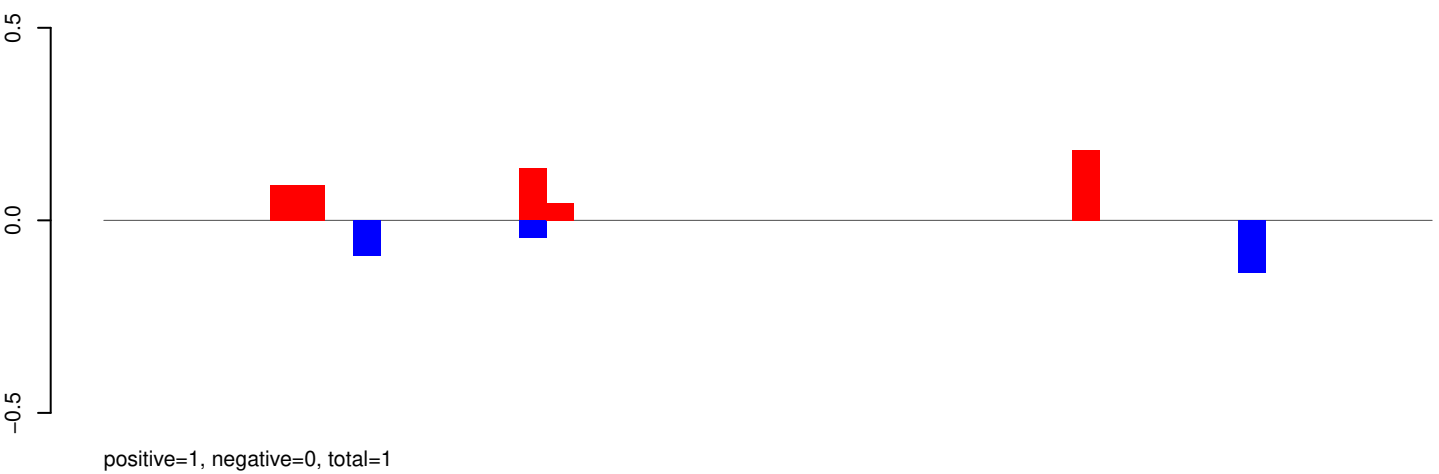


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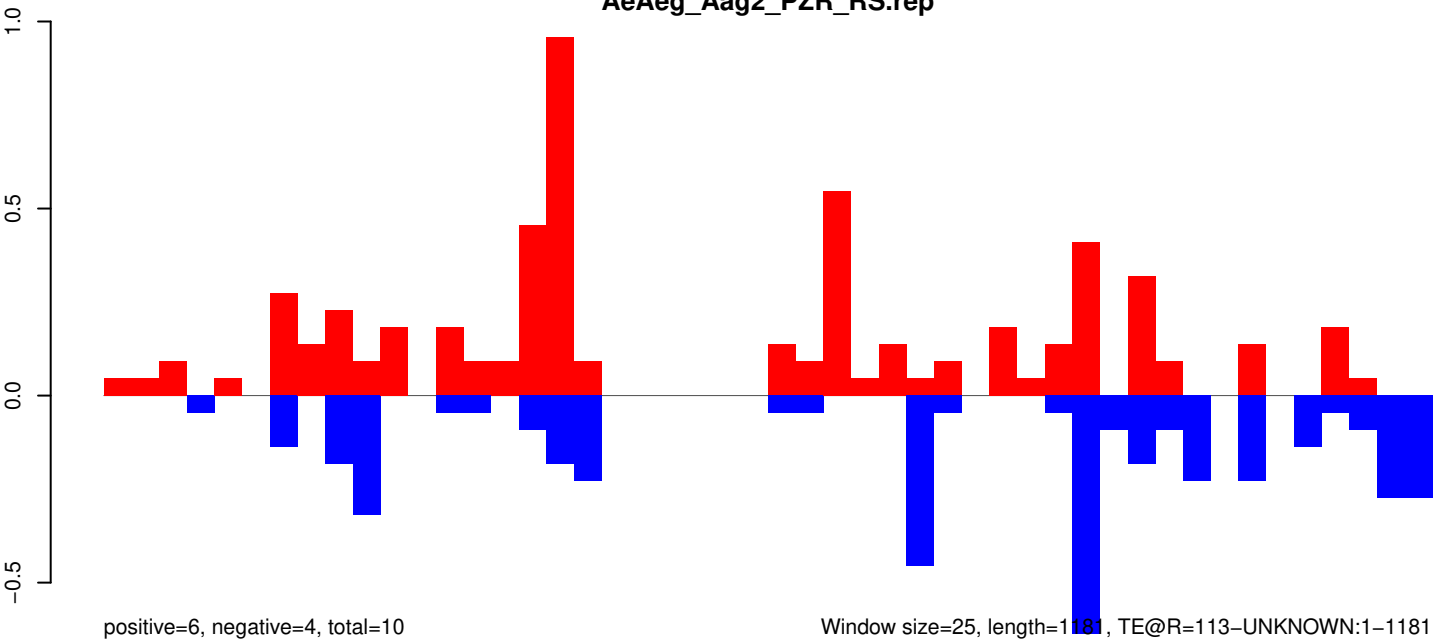
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

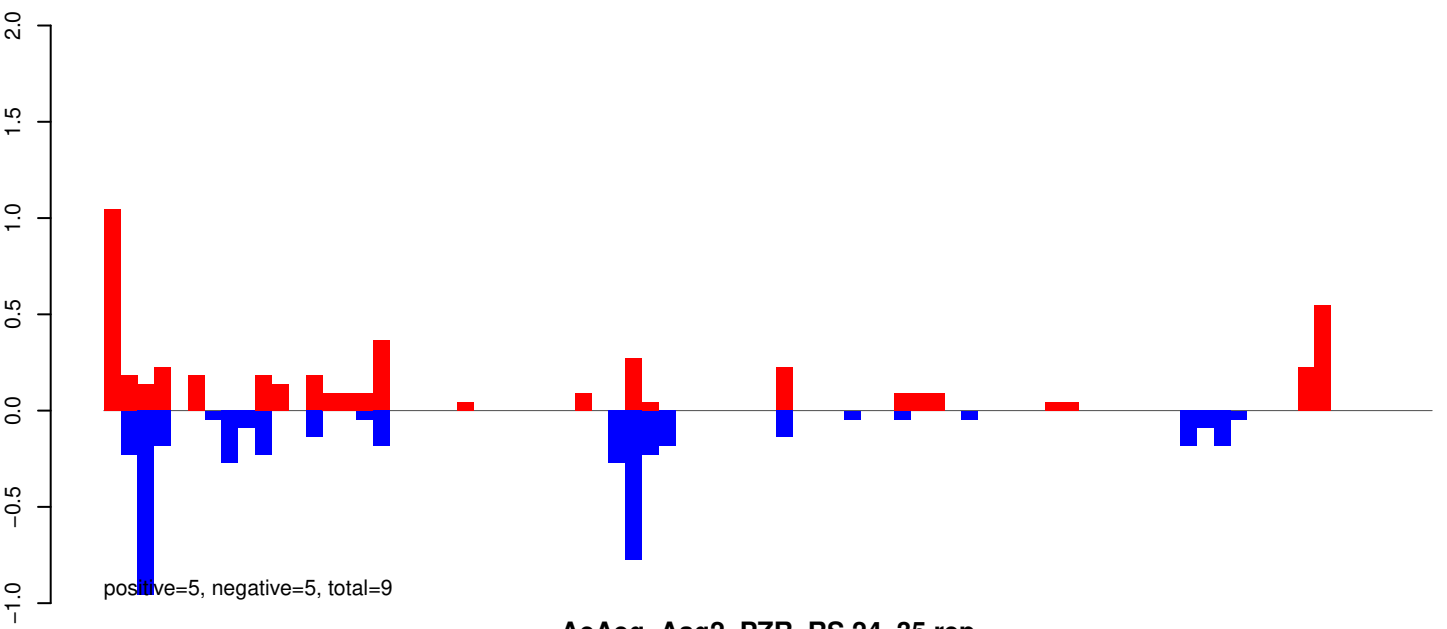


AeAeg_Aag2_PZR_RS.rep

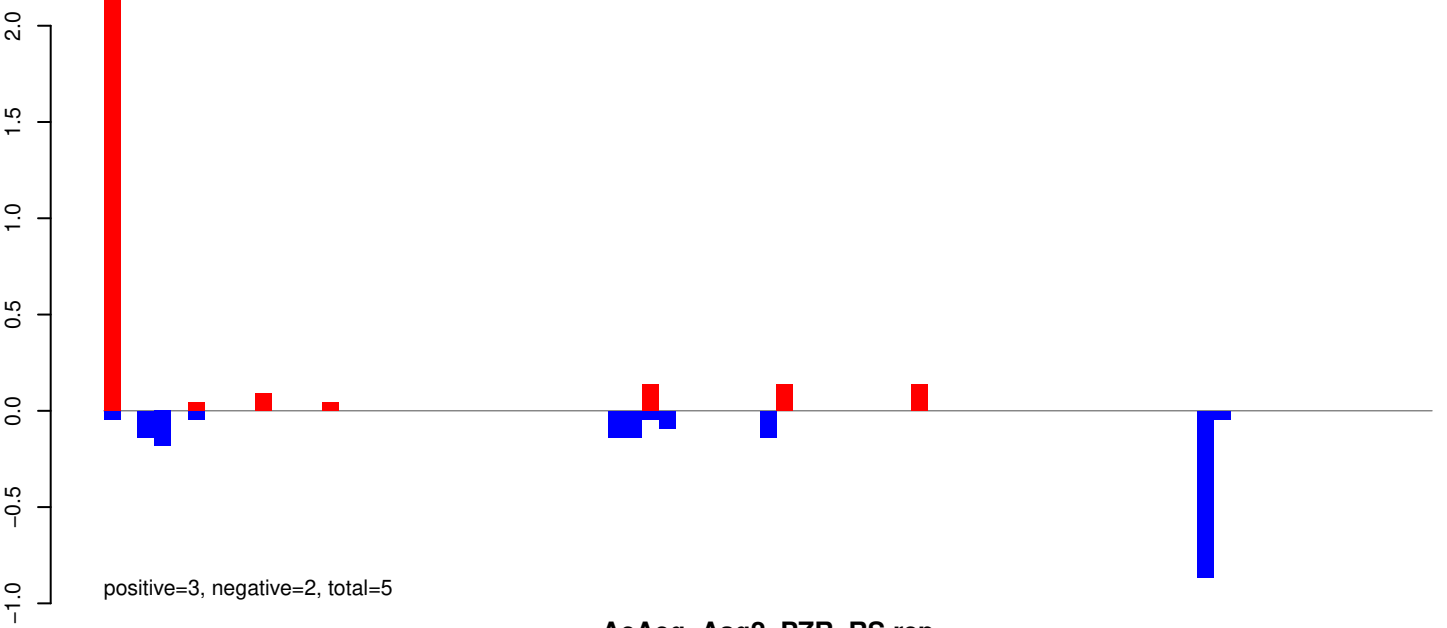


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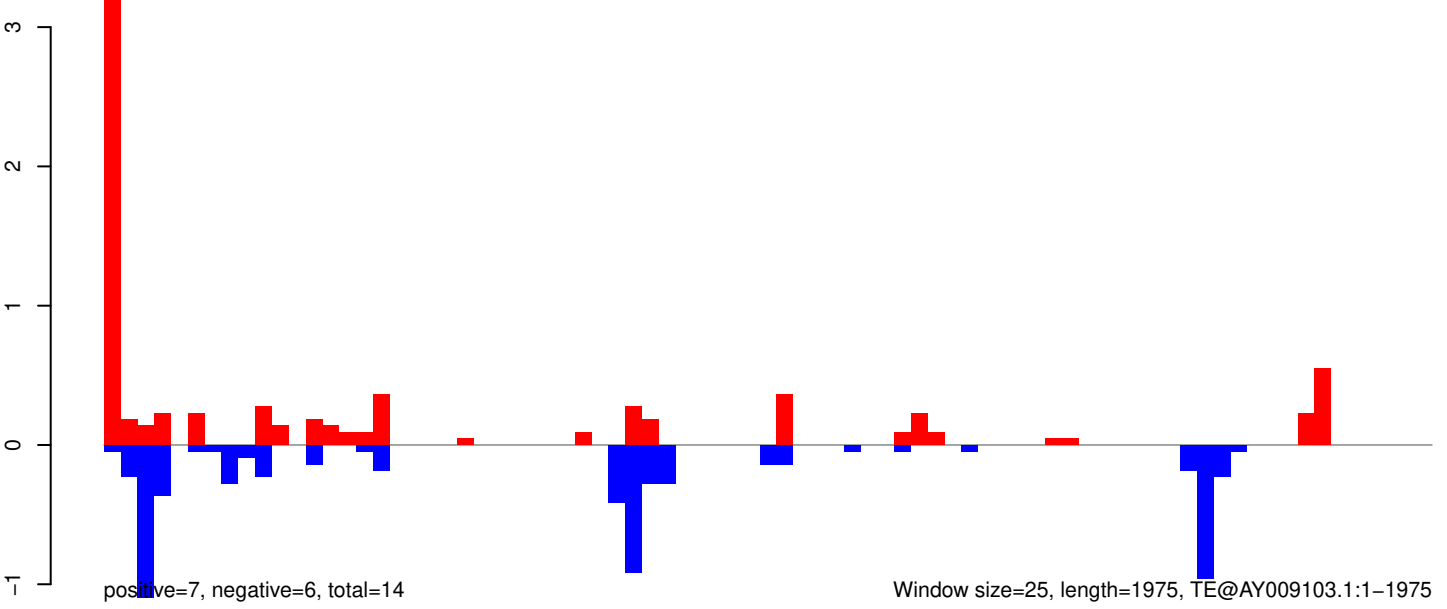
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AeAeg_Aag2_PZR_RS.24_35.rep

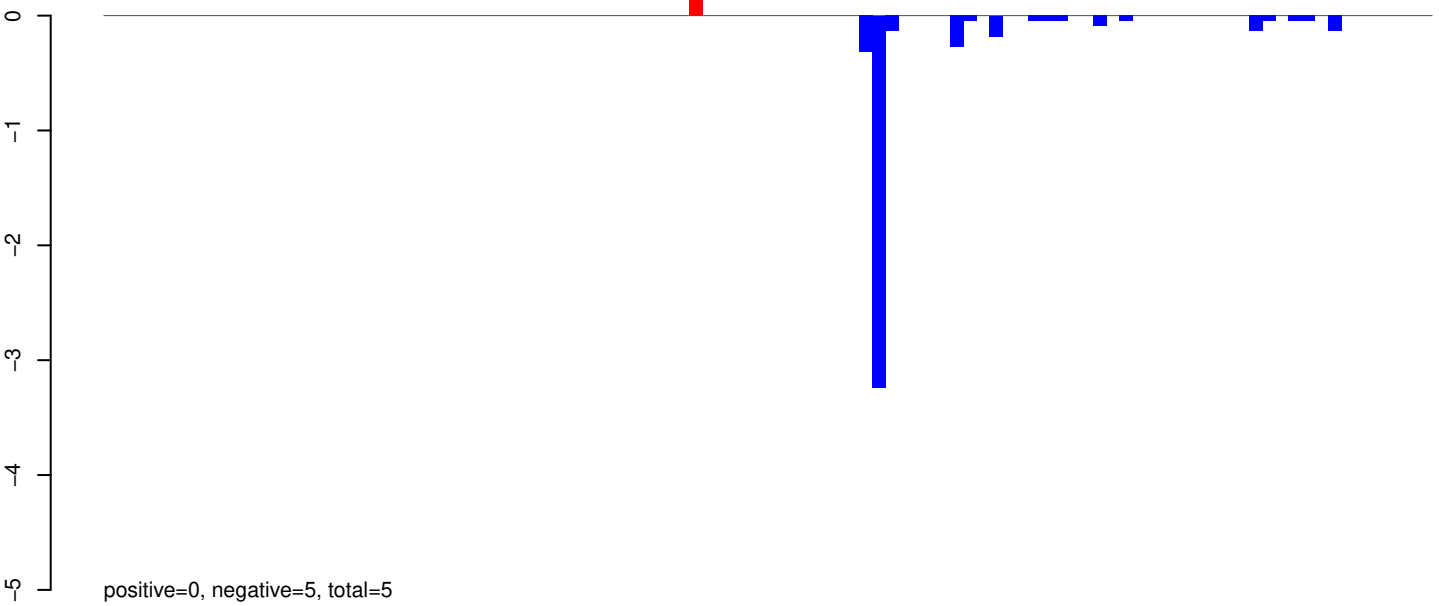


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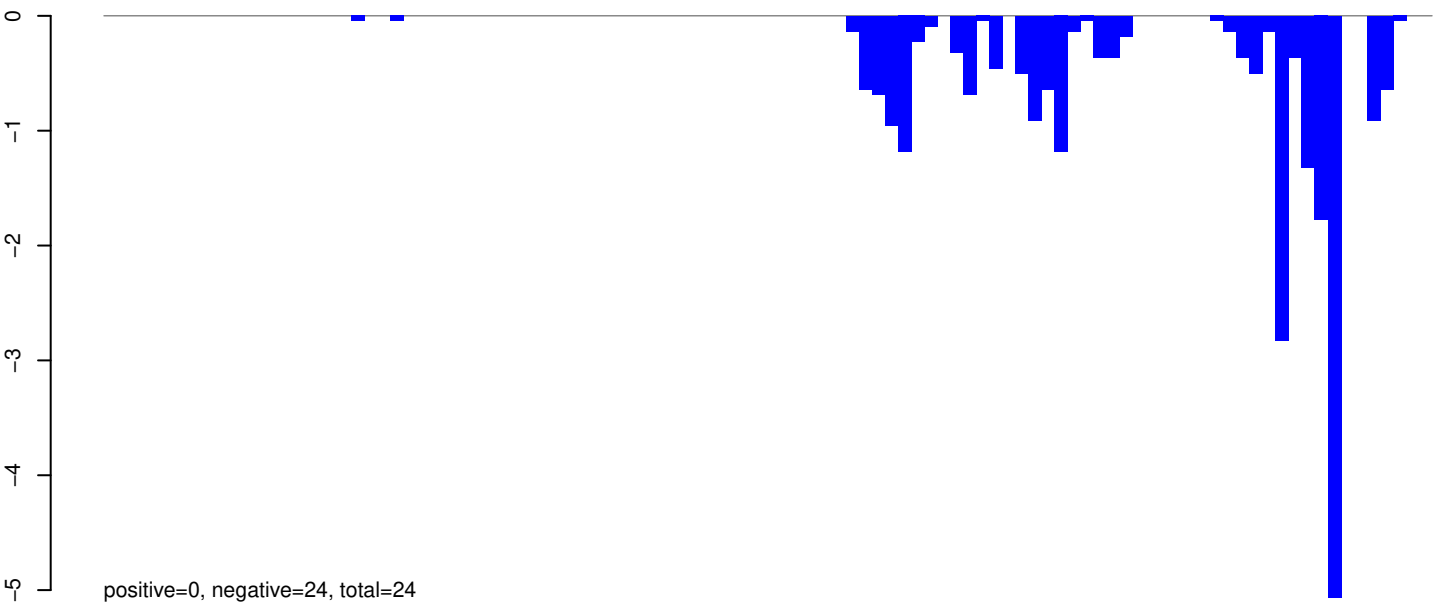


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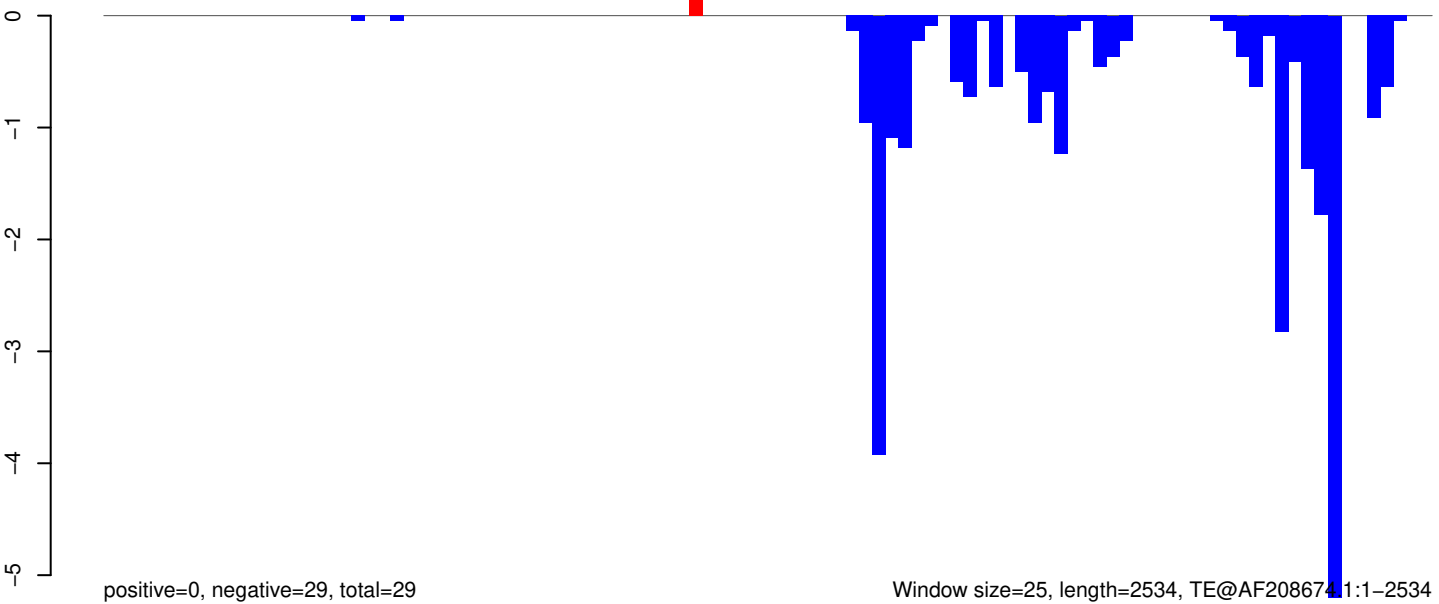
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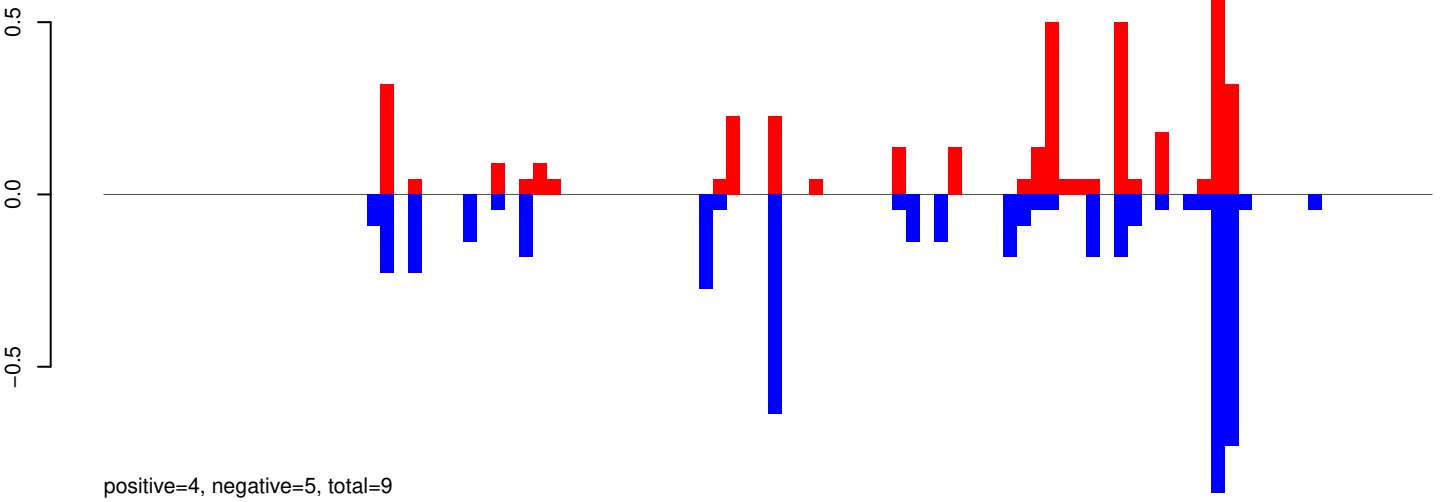
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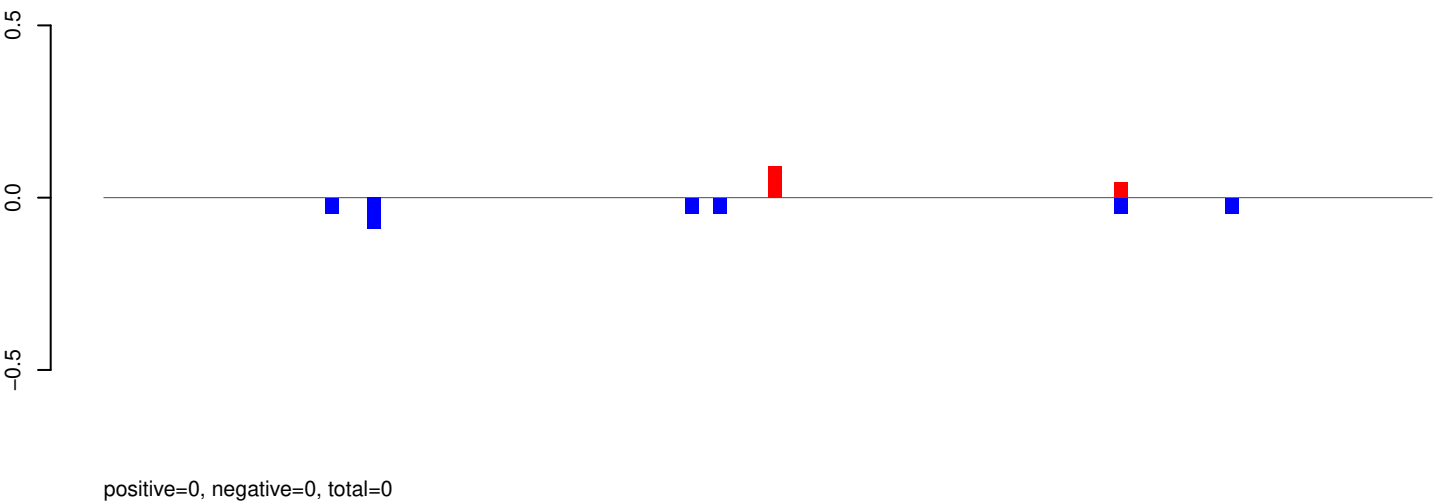
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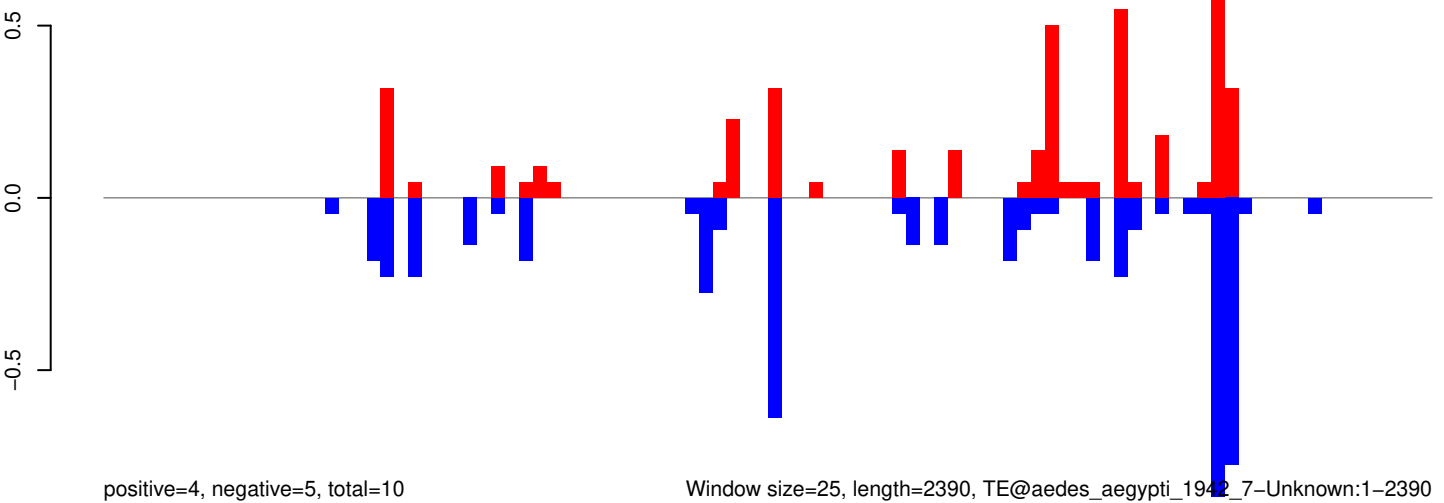
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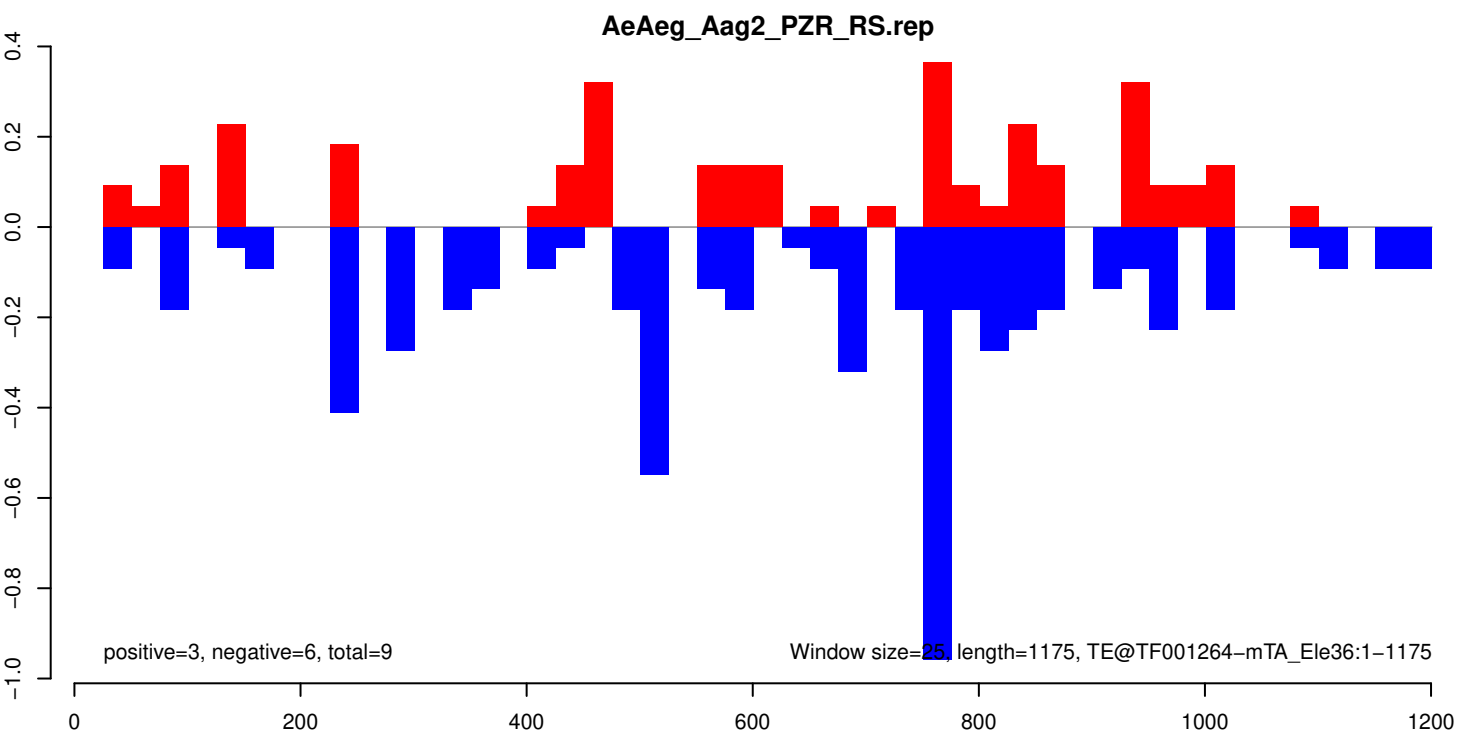
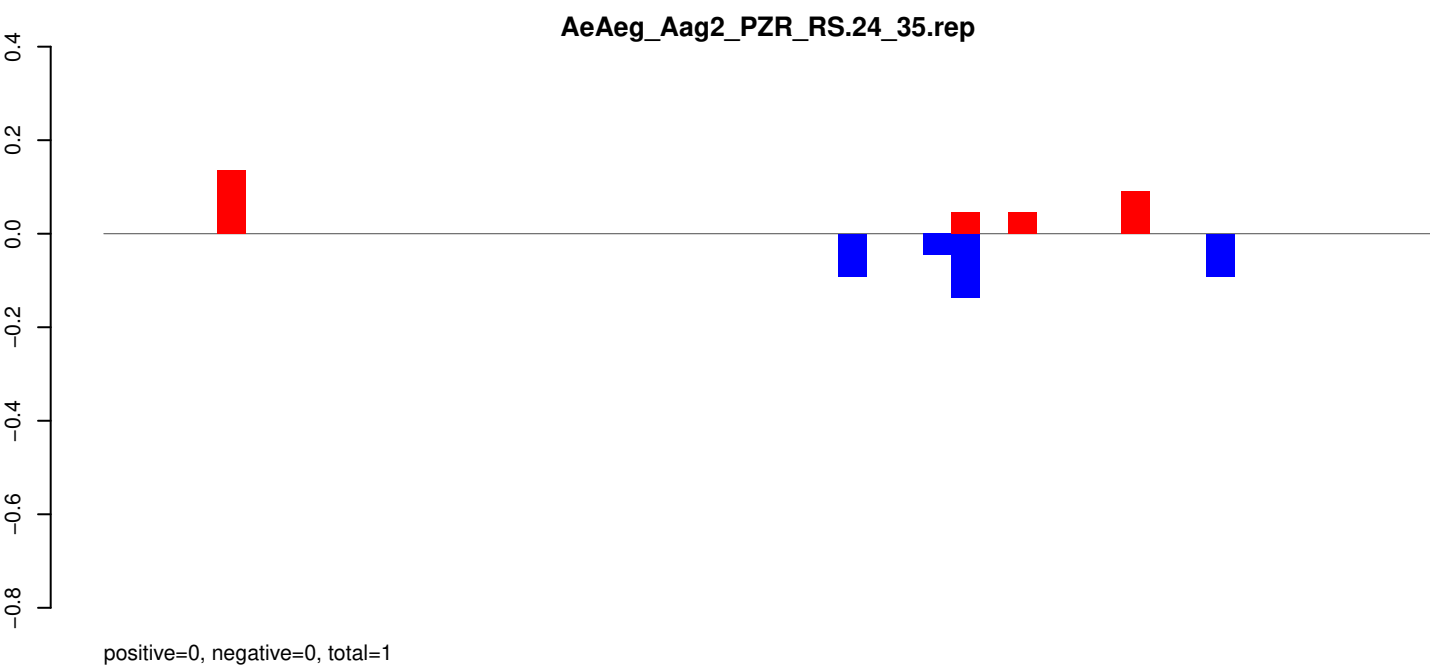
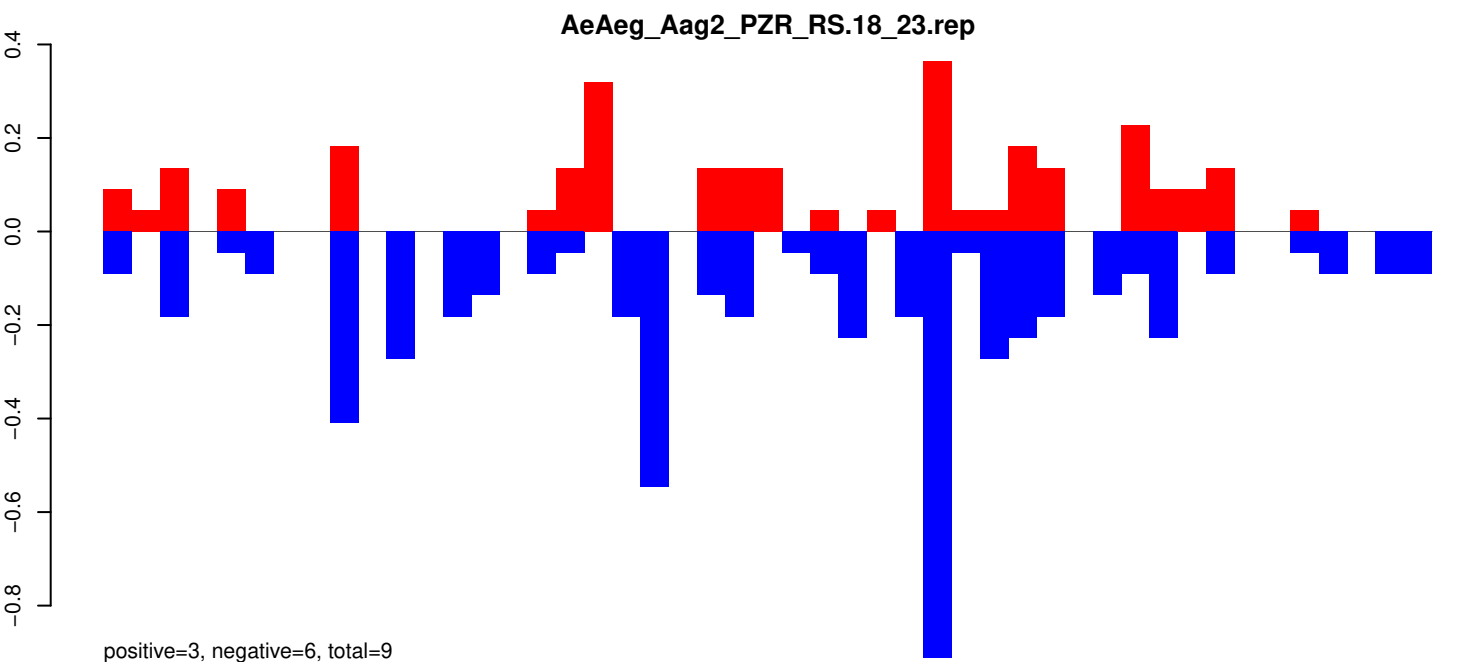
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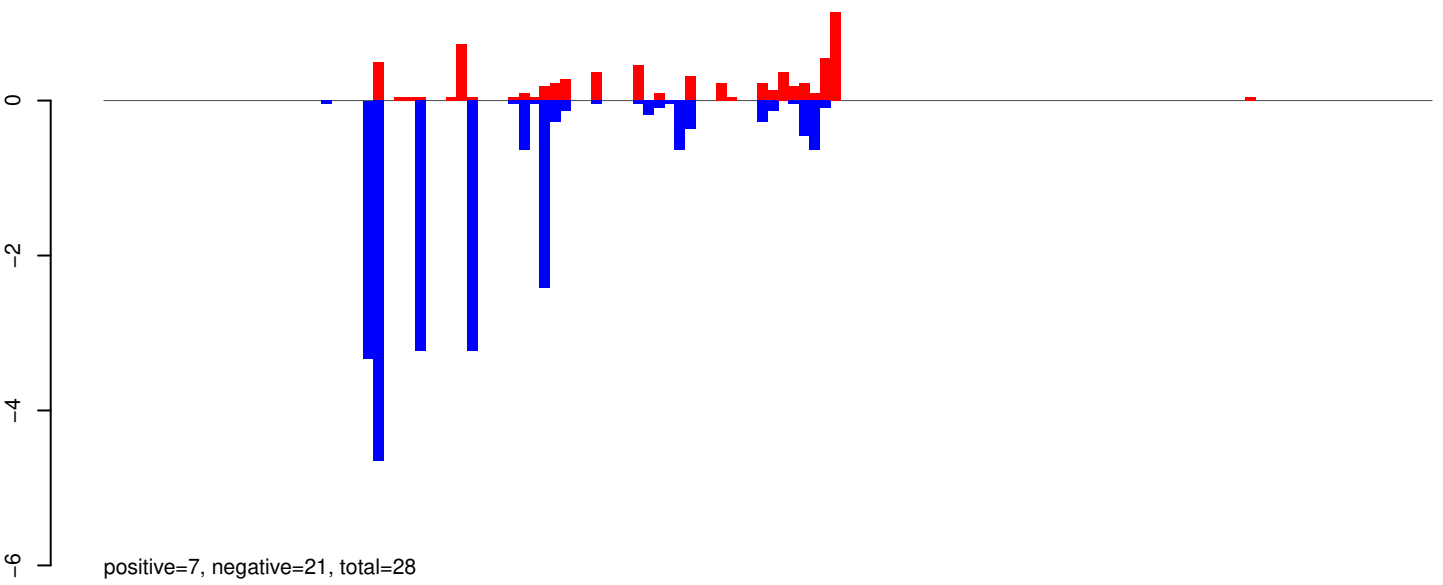
AeAeg_Aag2_PZR_RS.rep



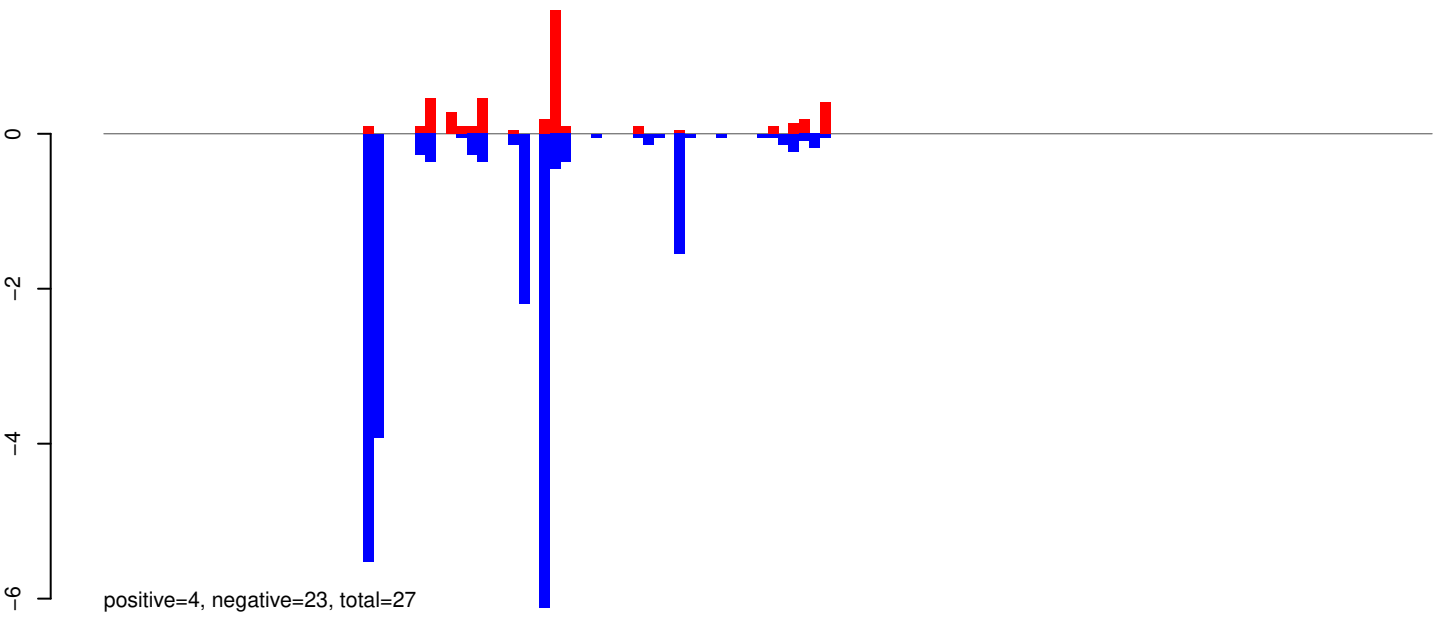
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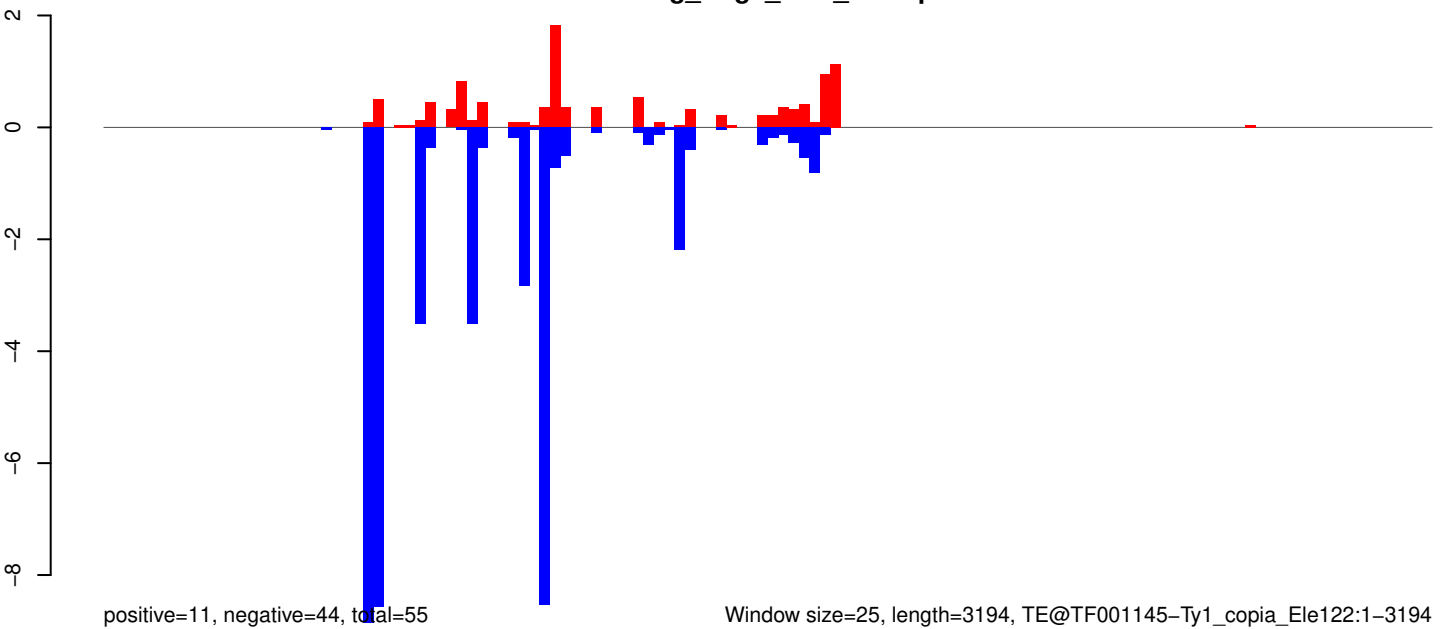
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AeAeg_Aag2_PZR_RS.24_35.rep

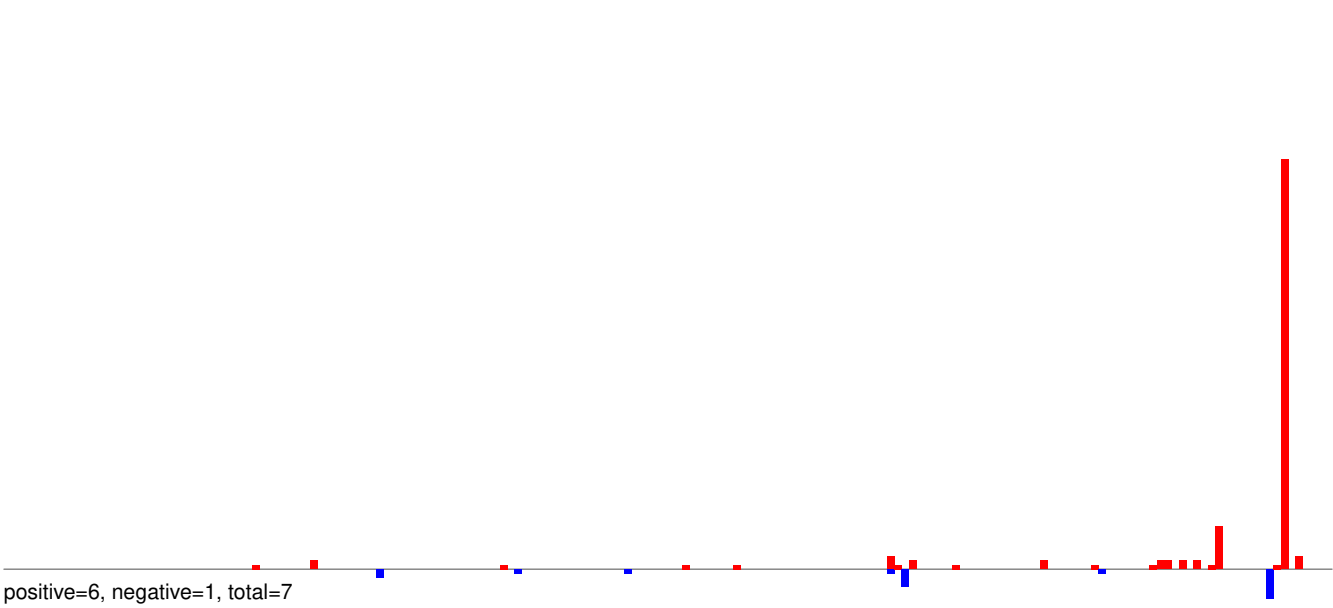


AeAeg_Aag2_PZR_RS.rep

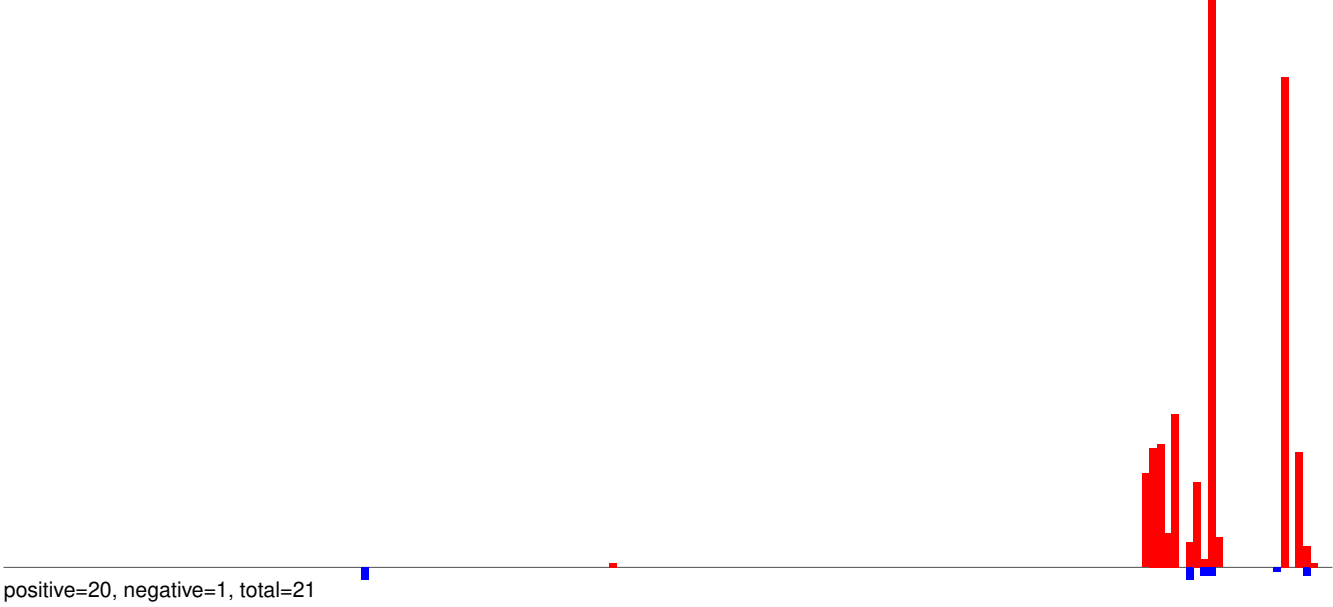


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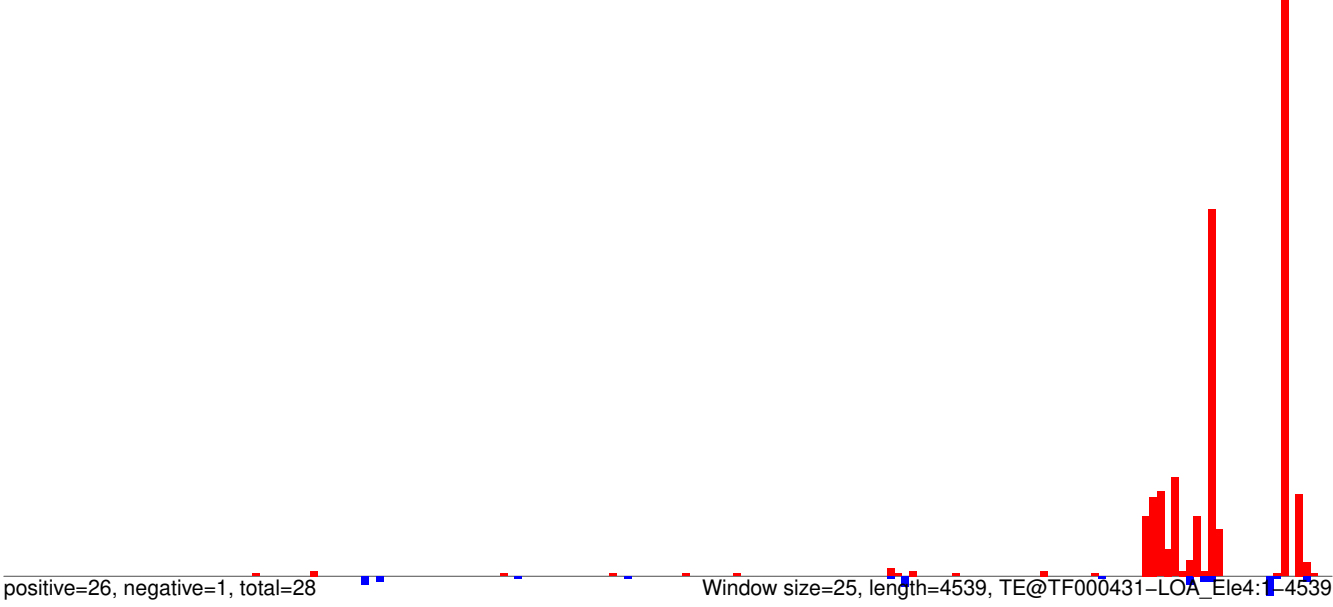
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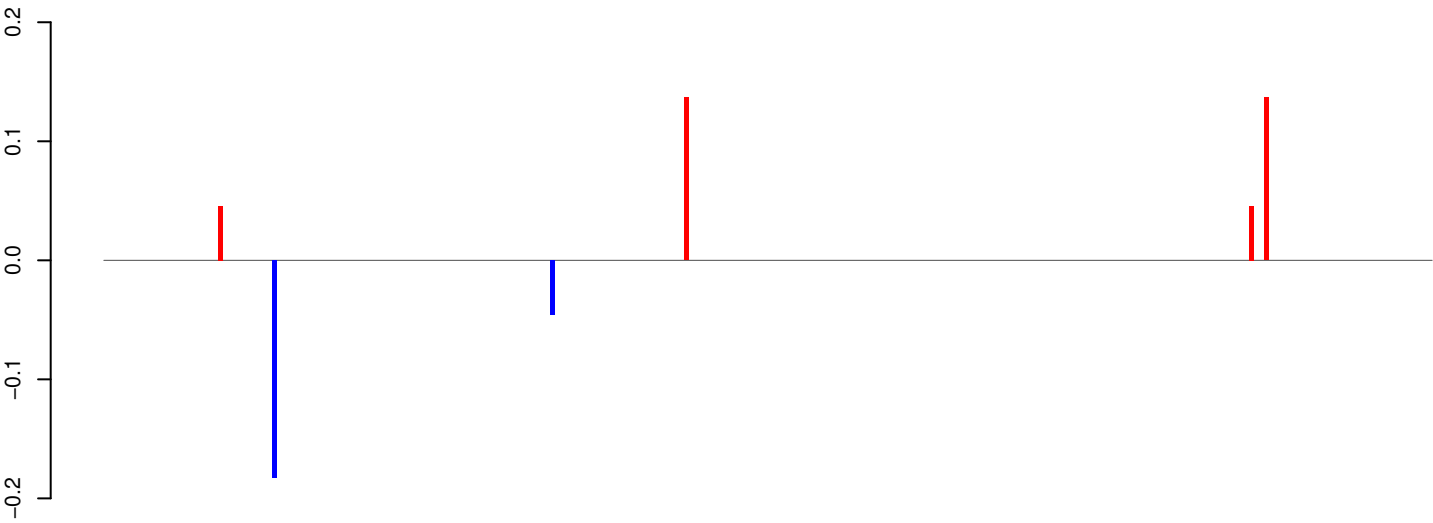
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

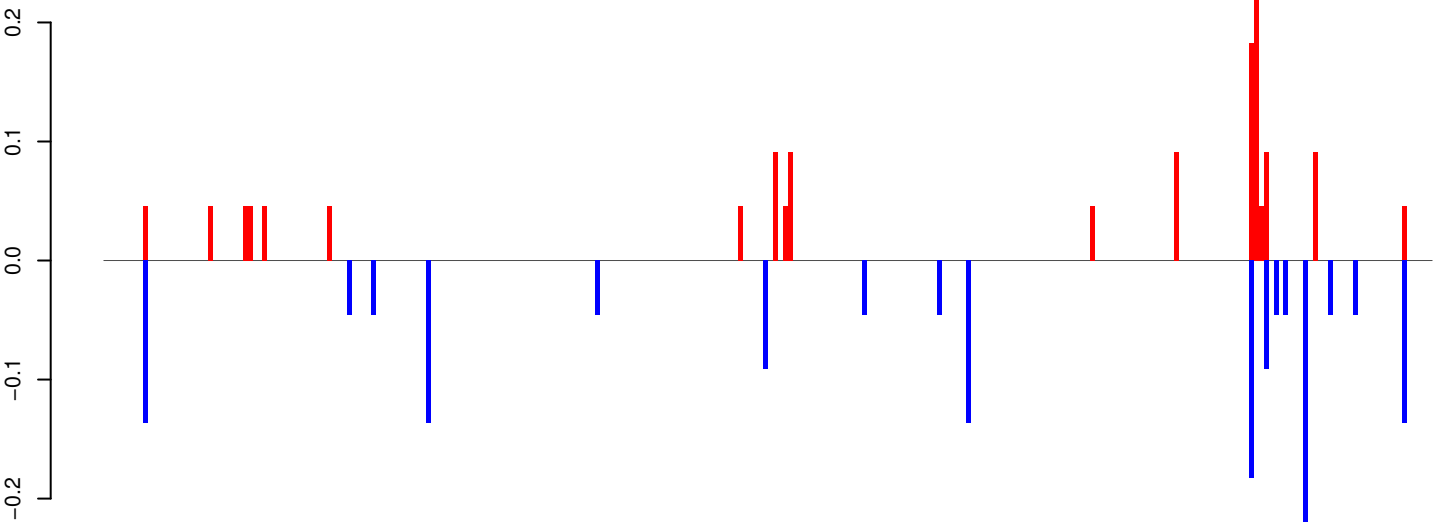


AeAeg_Aag2_PZR_RS.18_23.rep



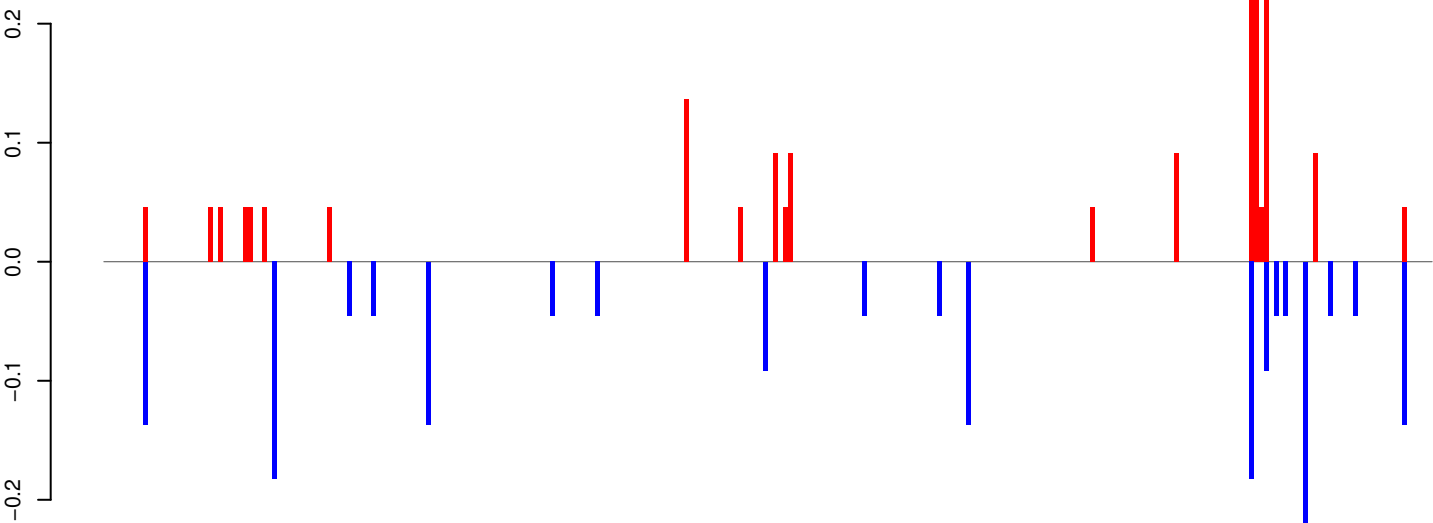
positive=0, negative=0, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=2, total=3

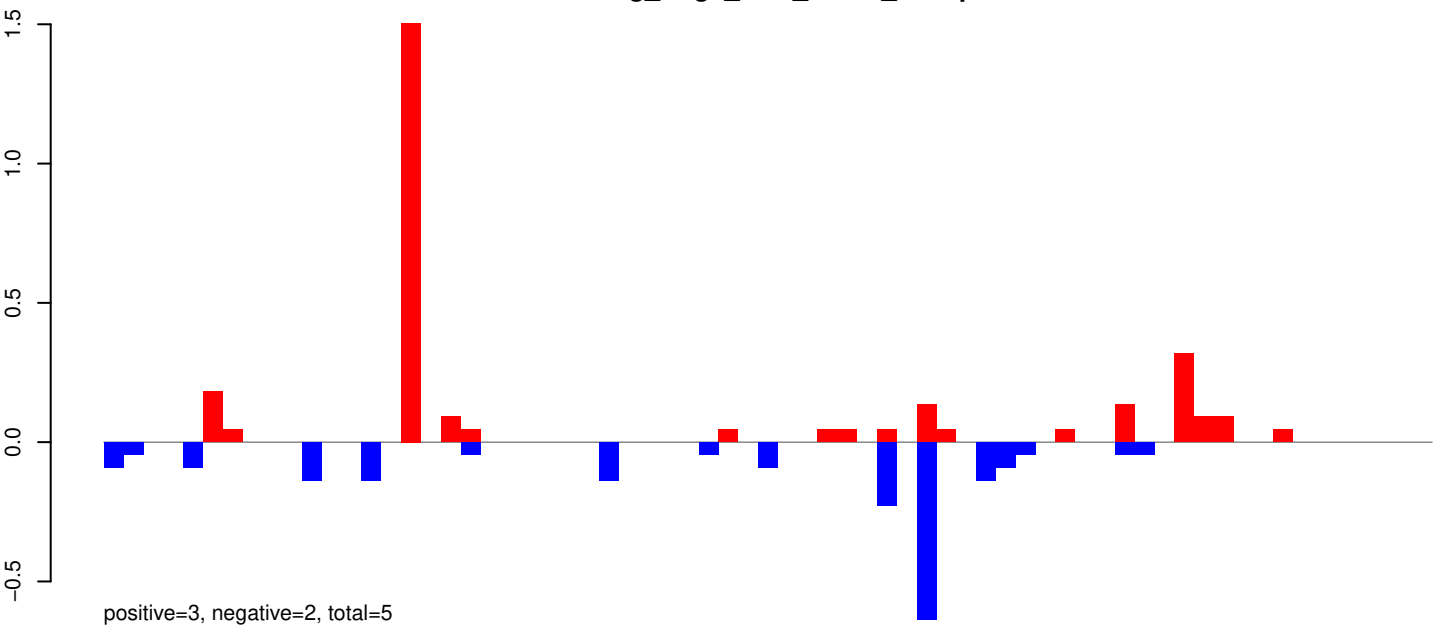
AeAeg_Aag2_PZR_RS.rep



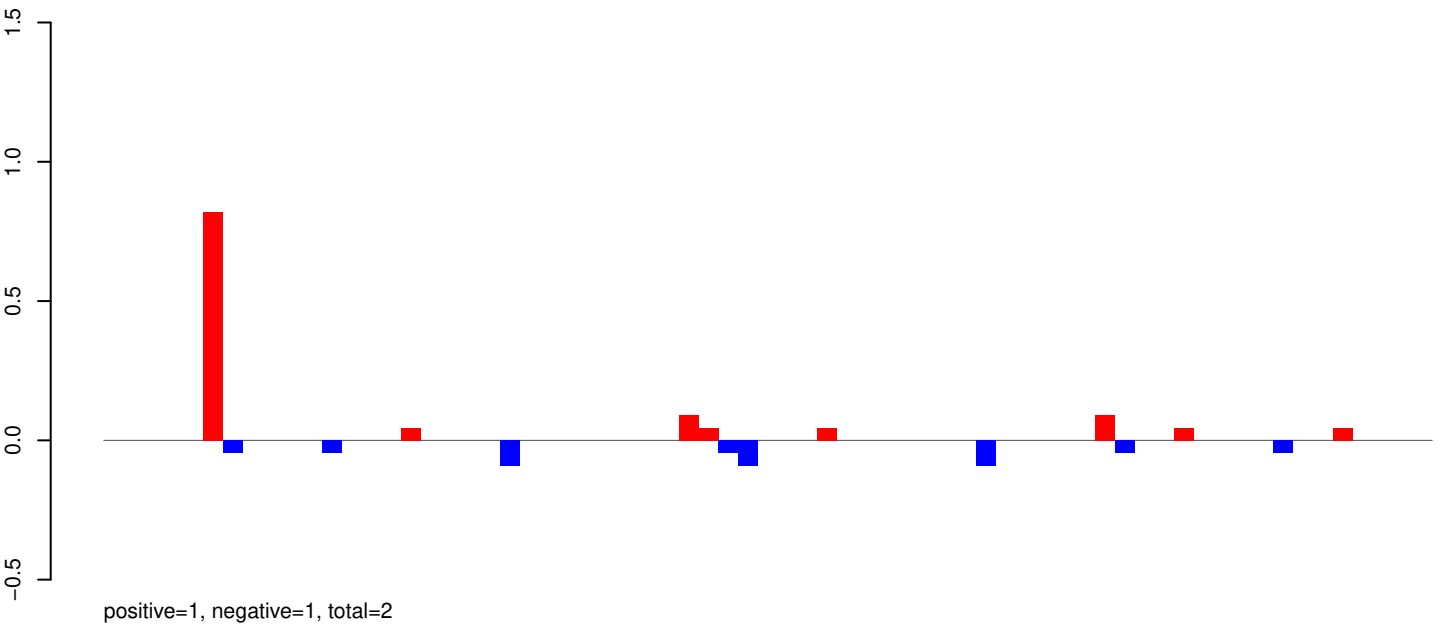
positive=2, negative=2, total=4

Window size=25, length=6697, TE@TF000406-Pao_Bel_Ele56:1-6697

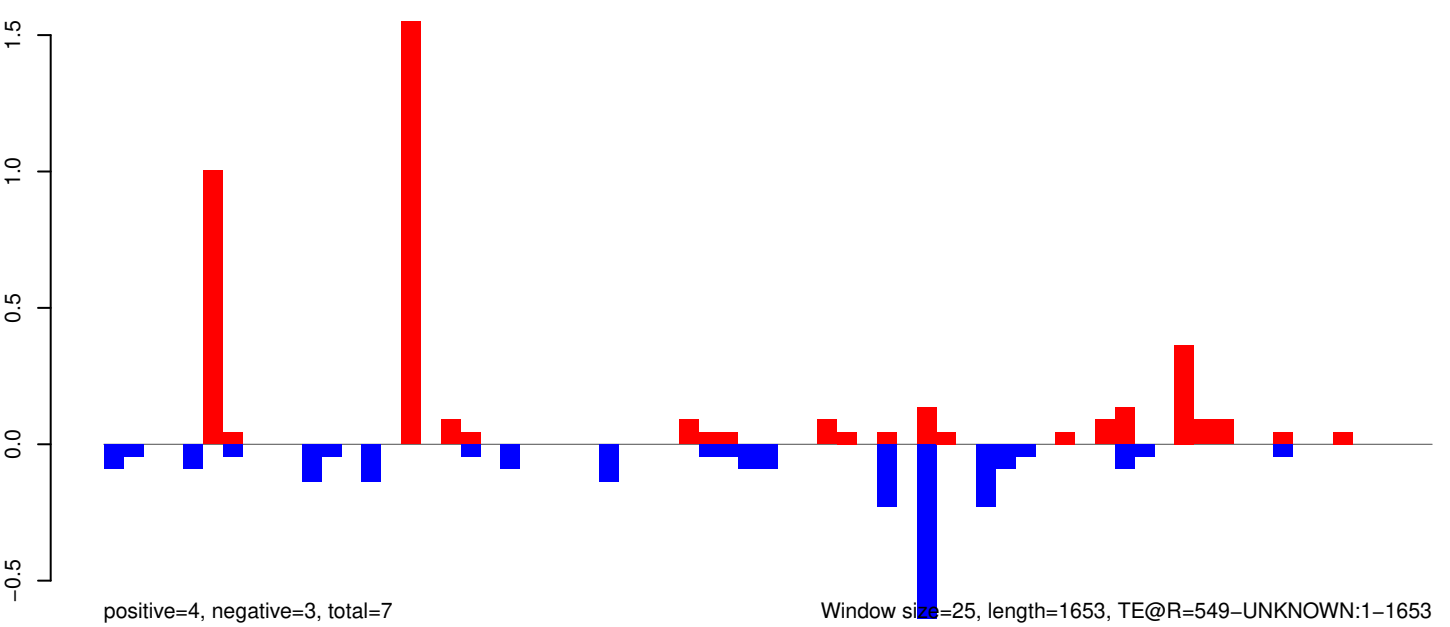
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

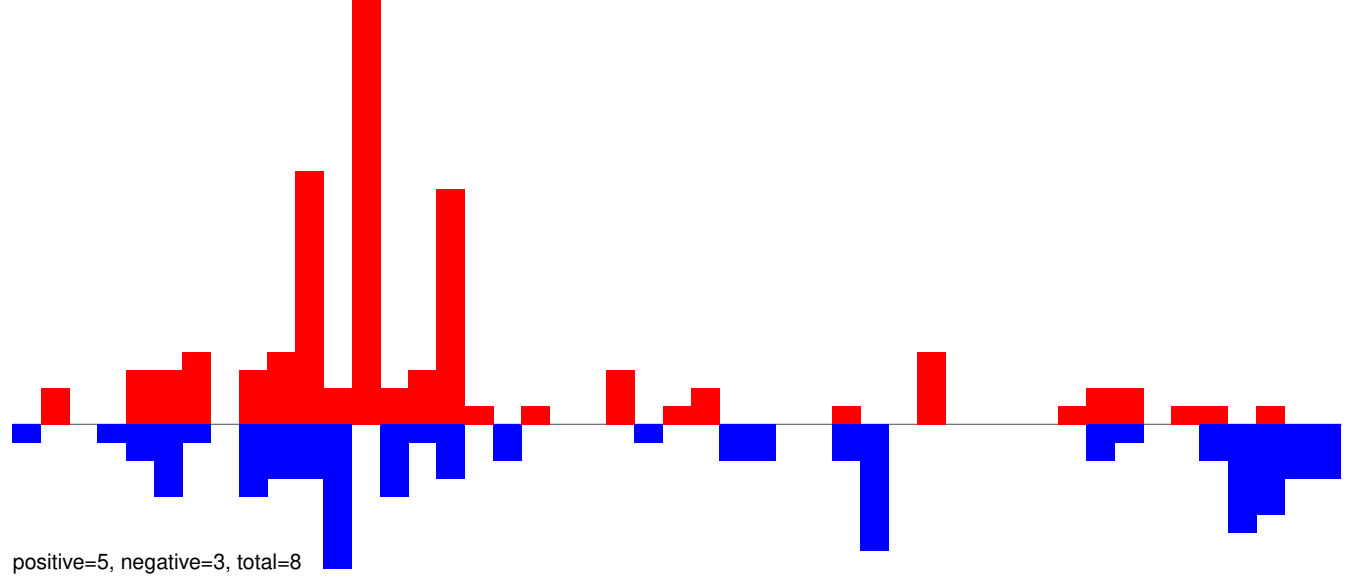


AeAeg_Aag2_PZR_RS.rep

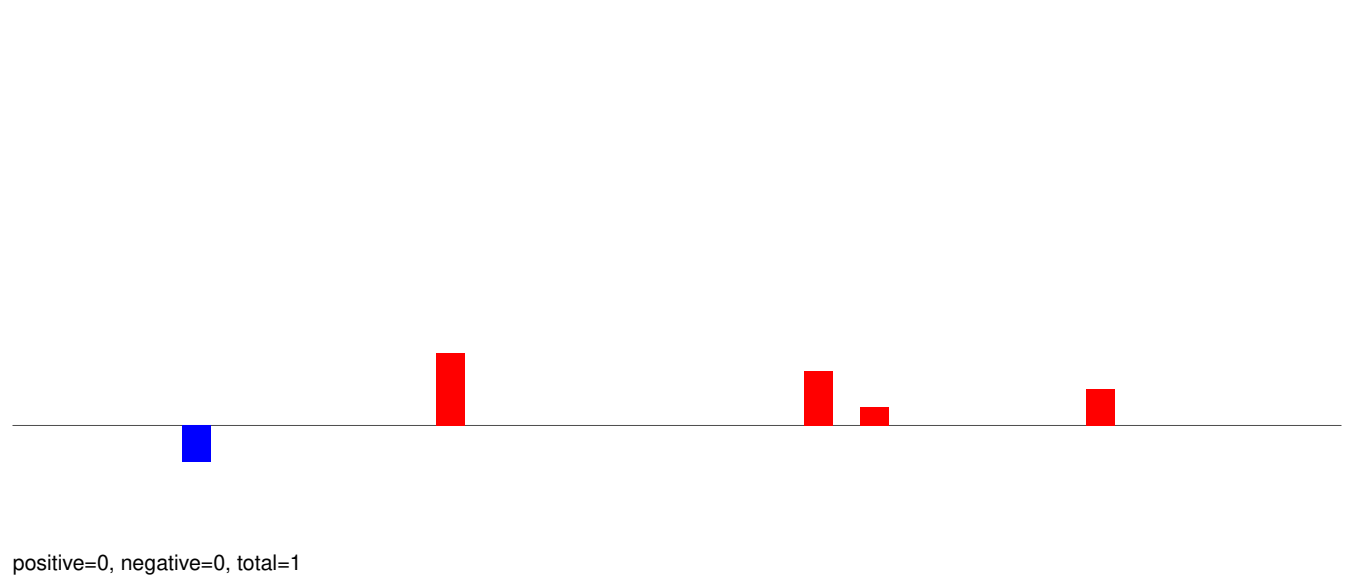


Window size=25, length=1653, TE@R=549-UNKNOWN:1-1653

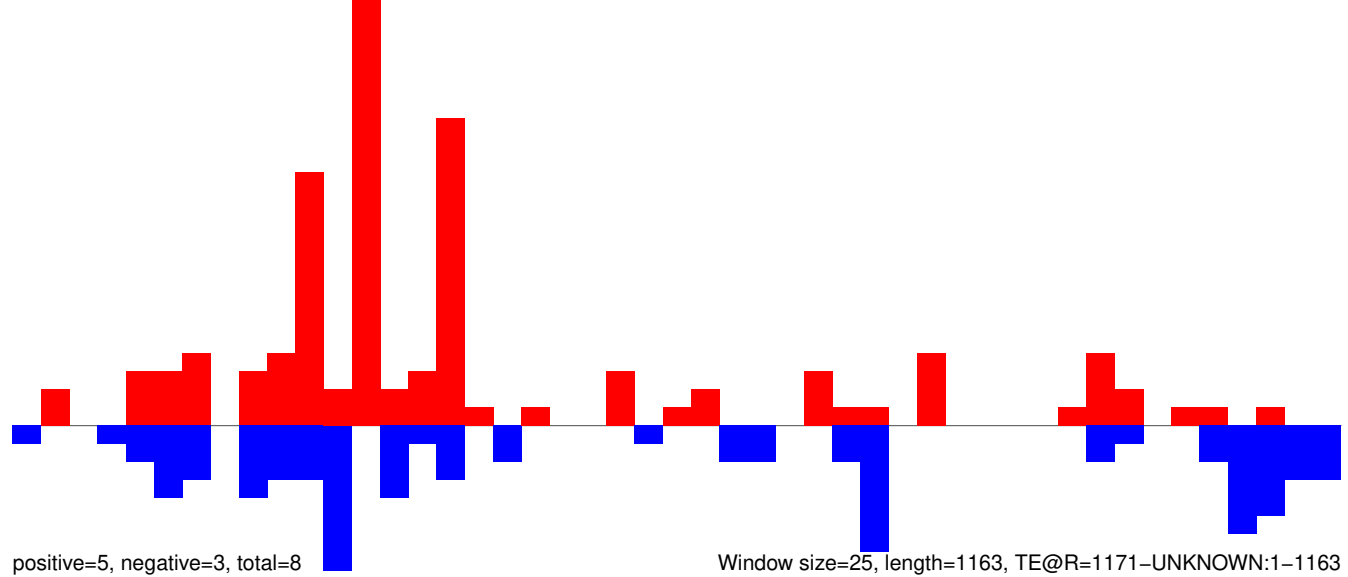
AeAeg_Aag2_PZR_RS.18_23.rep



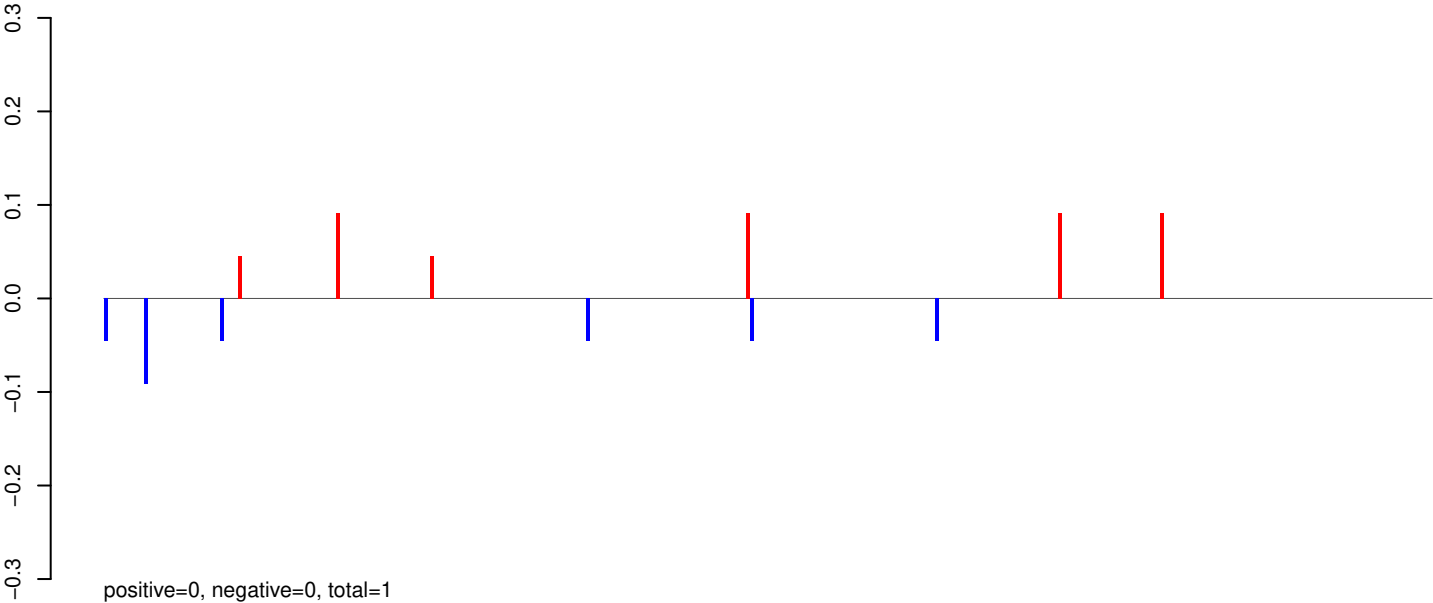
AeAeg_Aag2_PZR_RS.24_35.rep



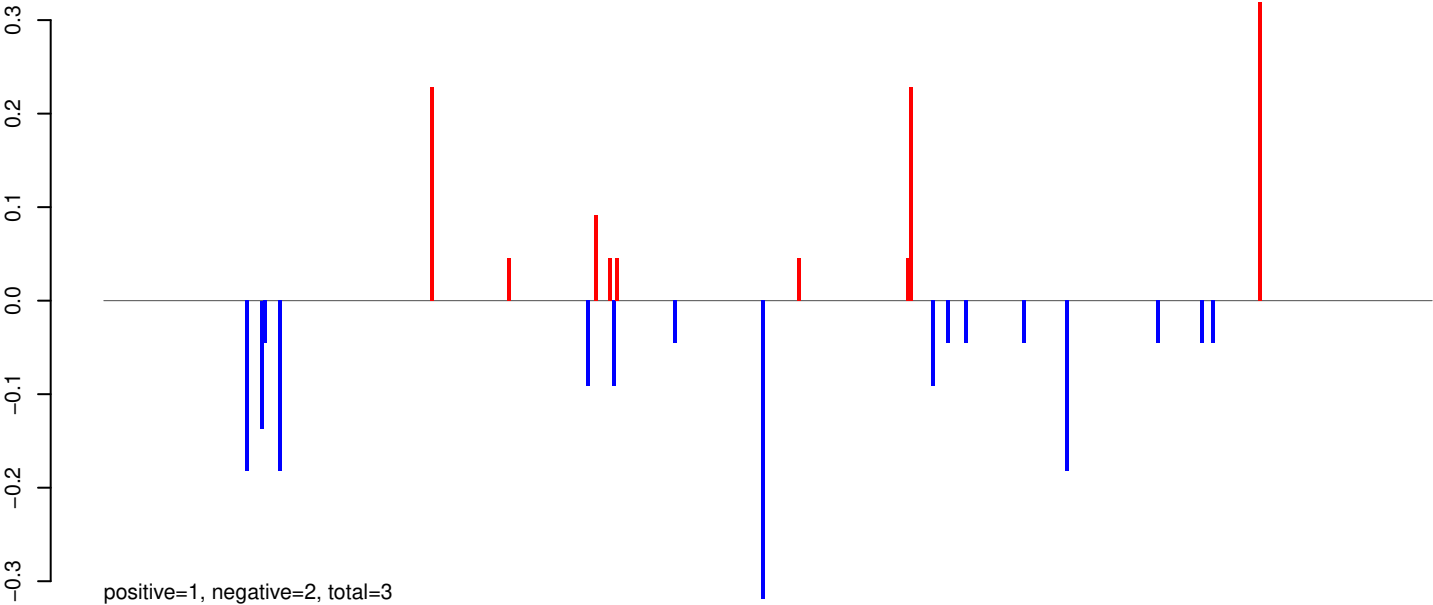
AeAeg_Aag2_PZR_RS.rep



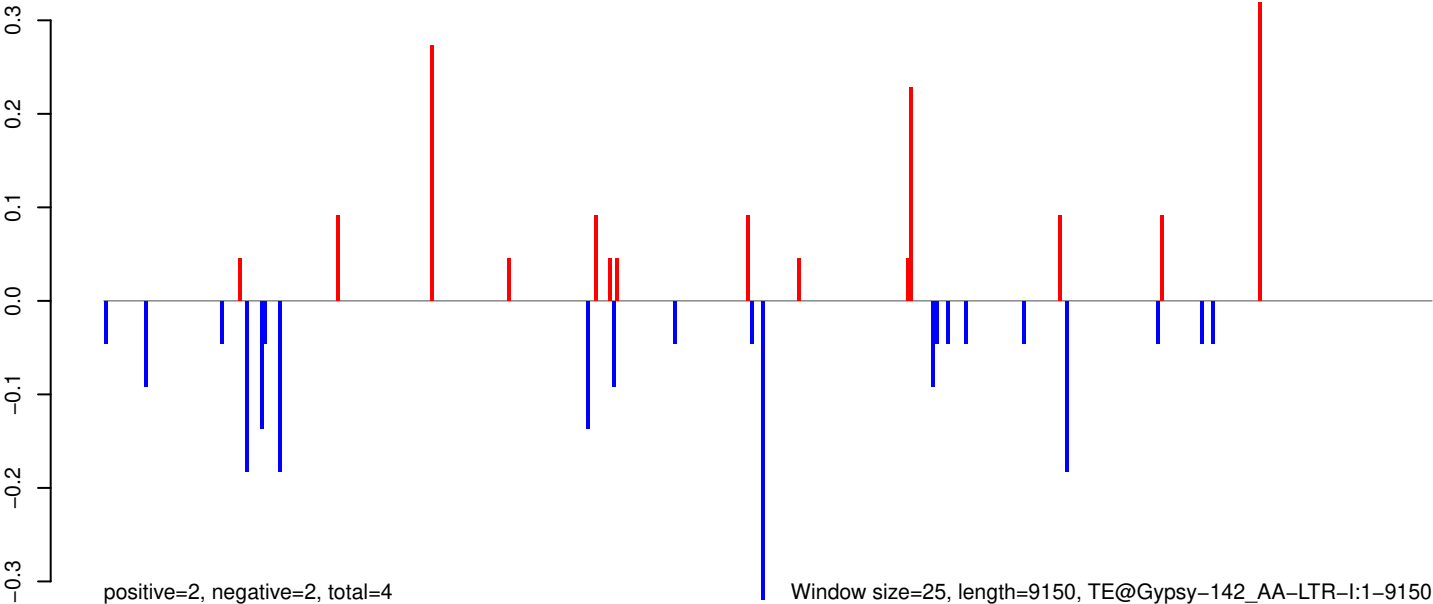
AeAeg_Aag2_PZR_RS.18_23.rep



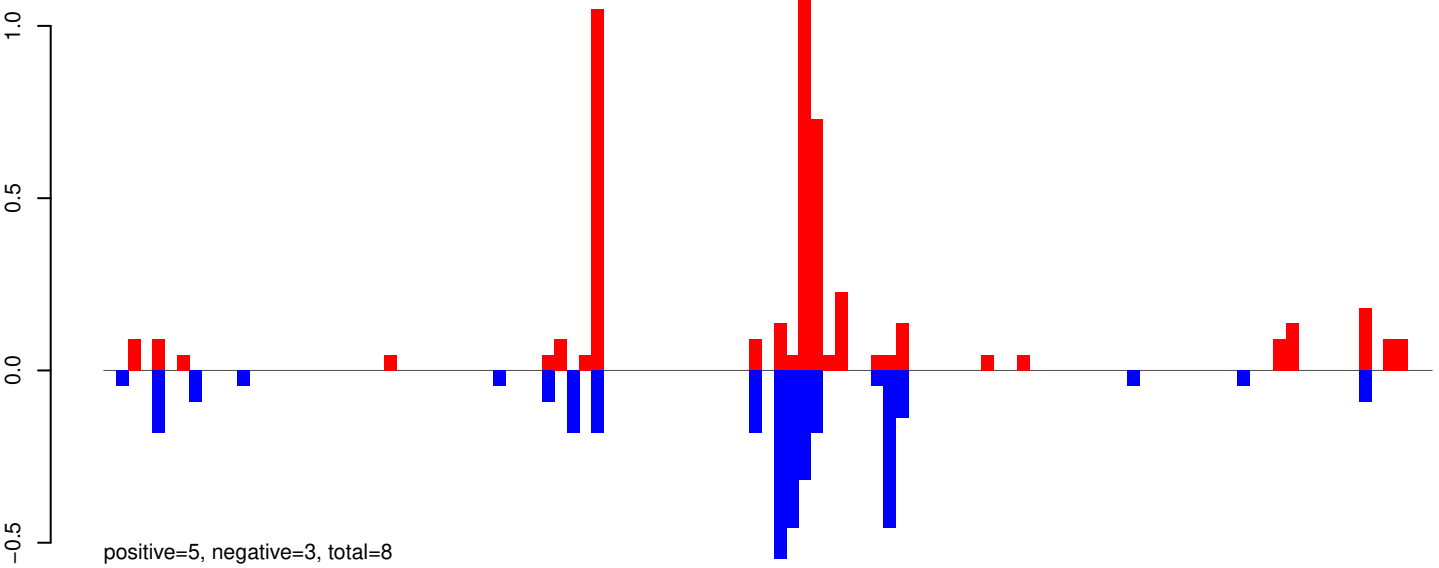
AeAeg_Aag2_PZR_RS.24_35.rep



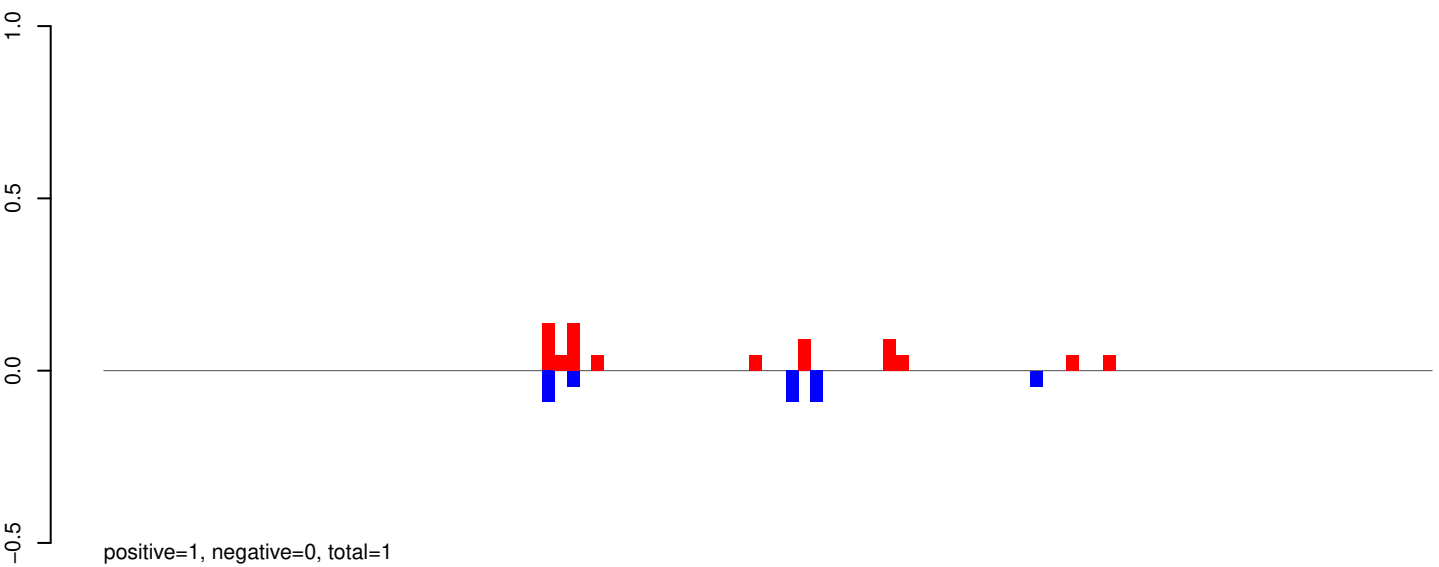
AeAeg_Aag2_PZR_RS.rep



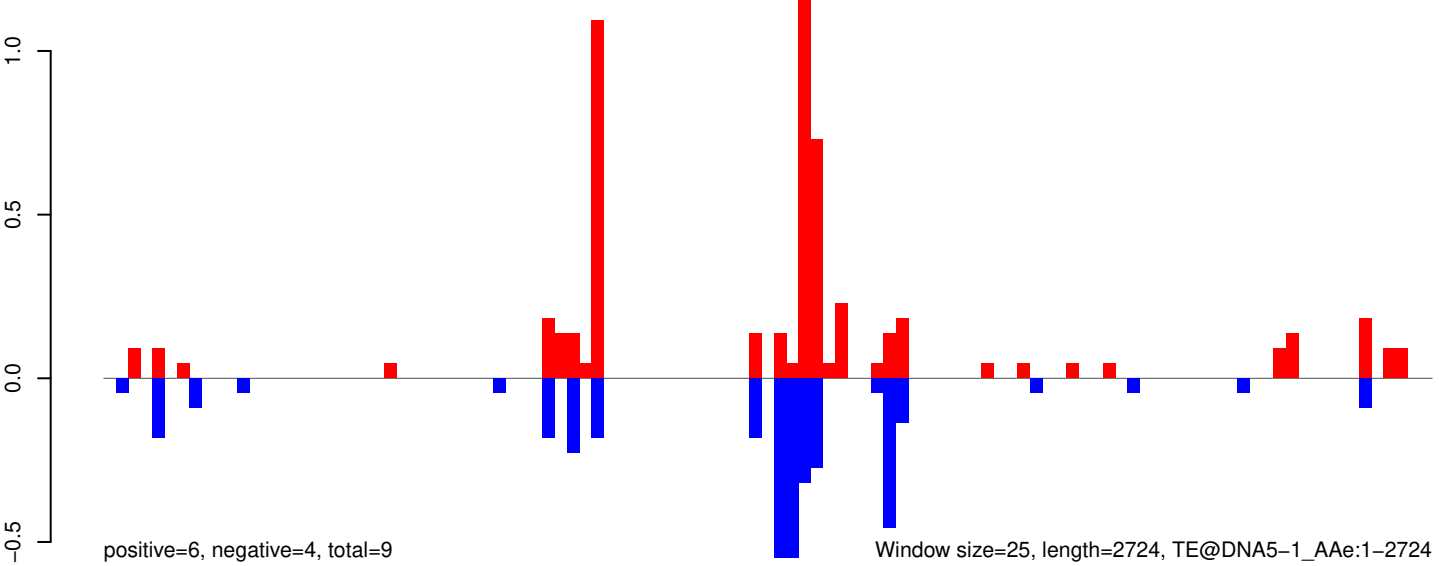
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

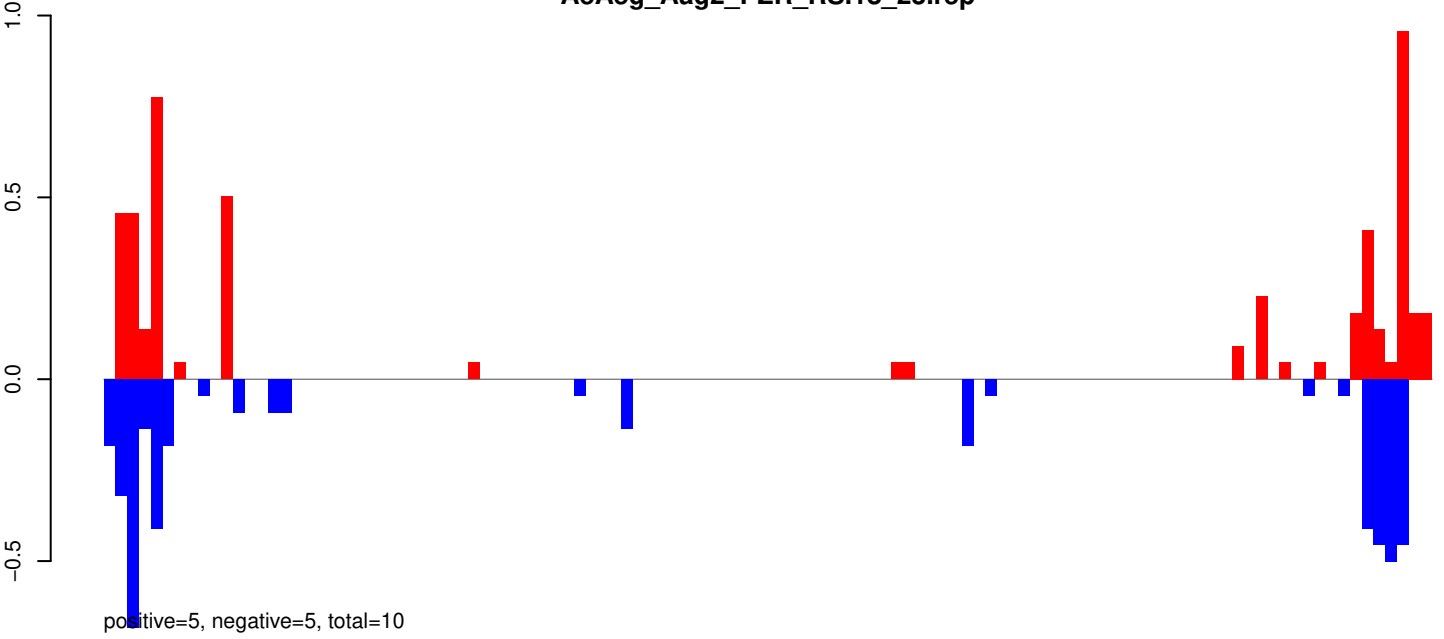


AeAeg_Aag2_PZR_RS.rep

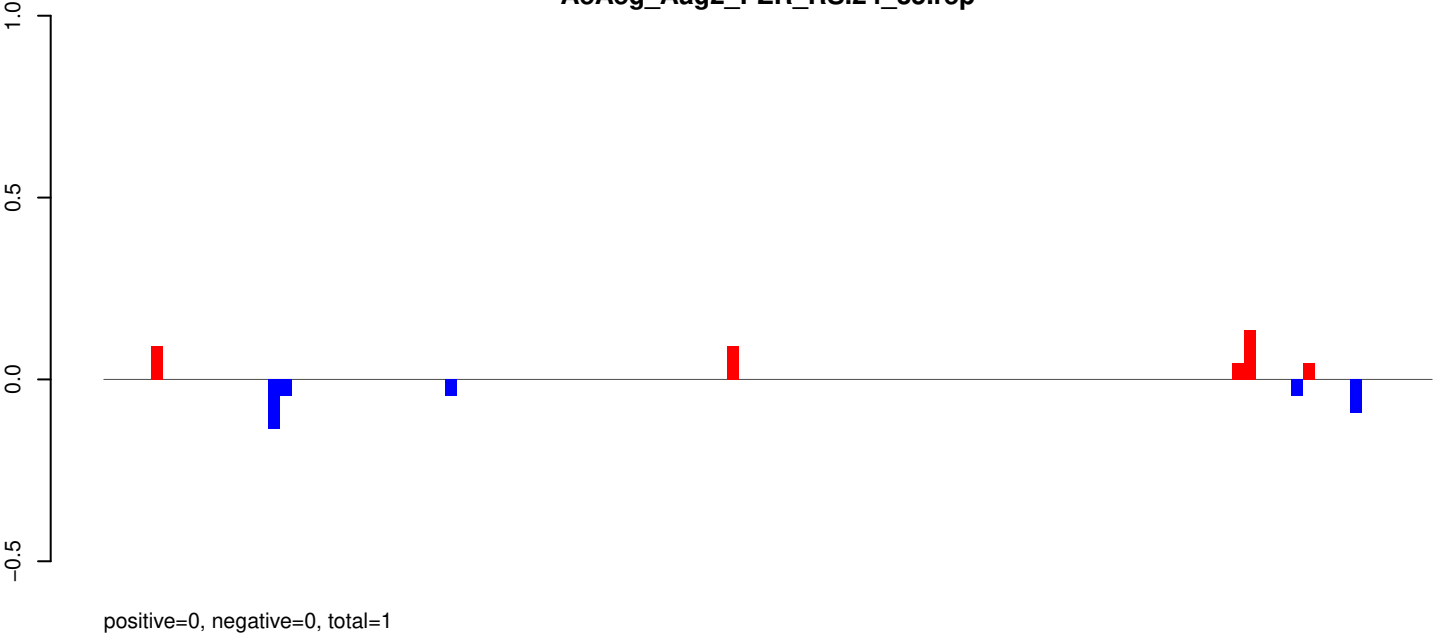


Window size=25, length=2724, TE@DNA5-1_A Ae:1-2724

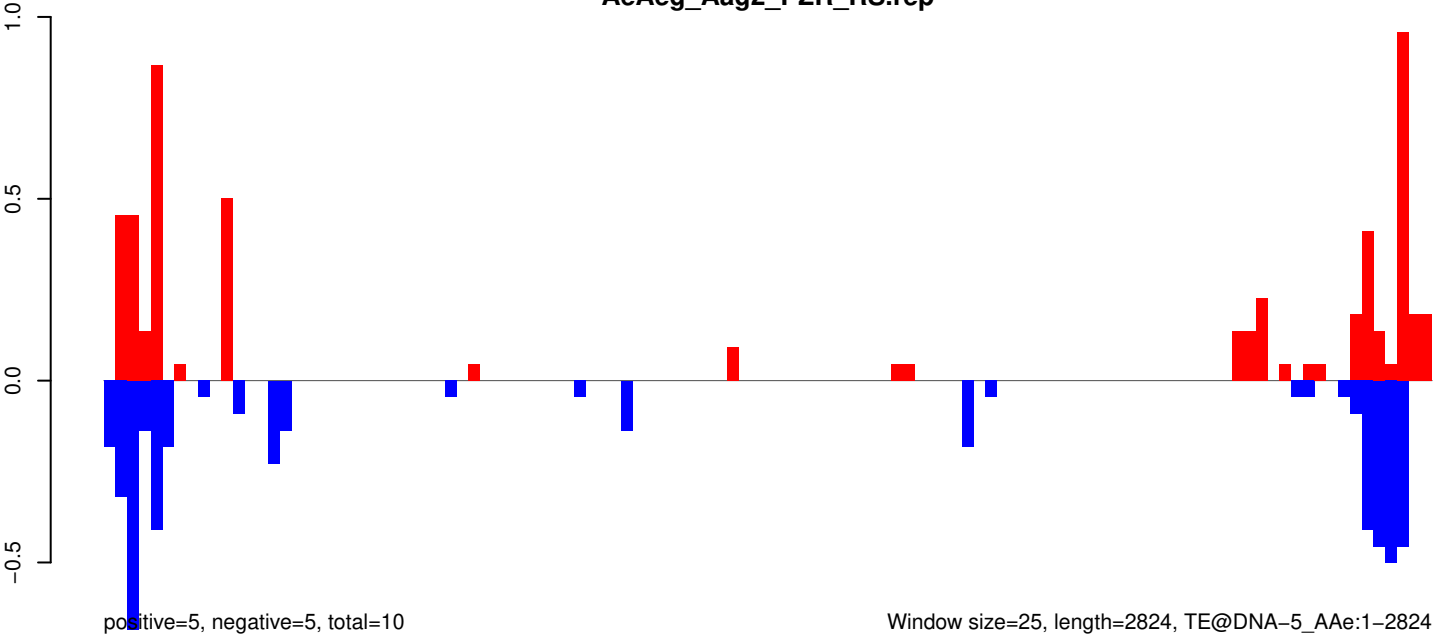
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

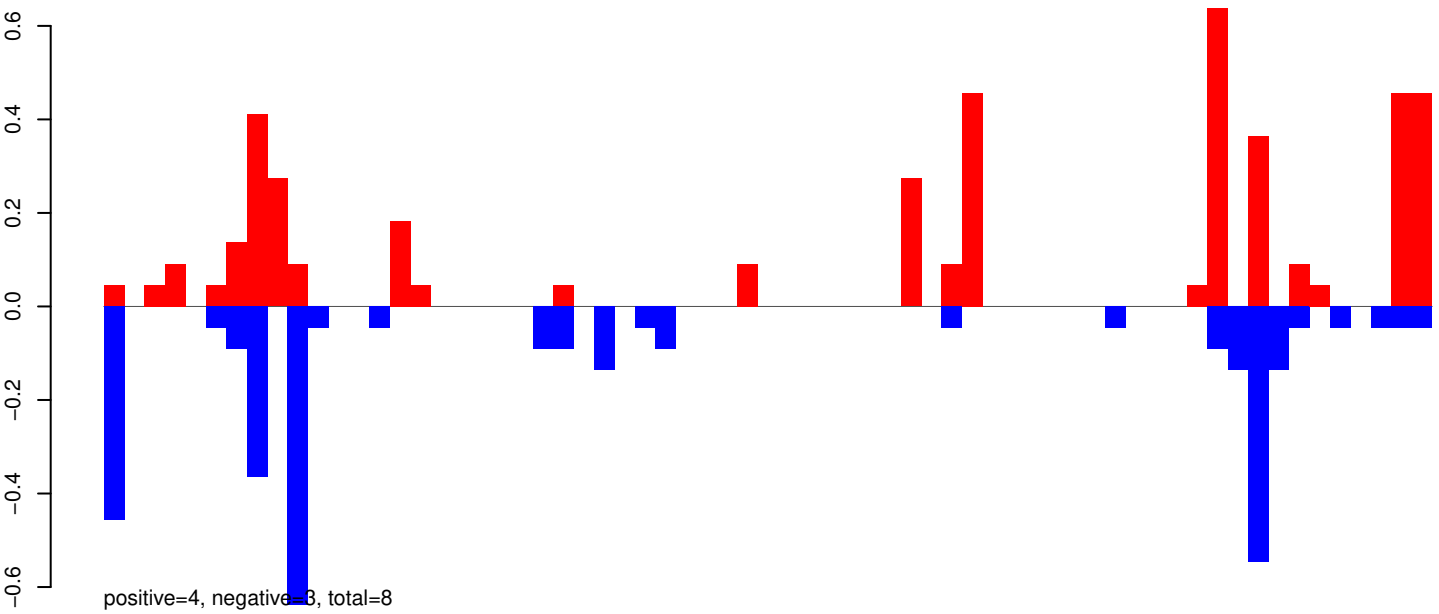


AeAeg_Aag2_PZR_RS.rep

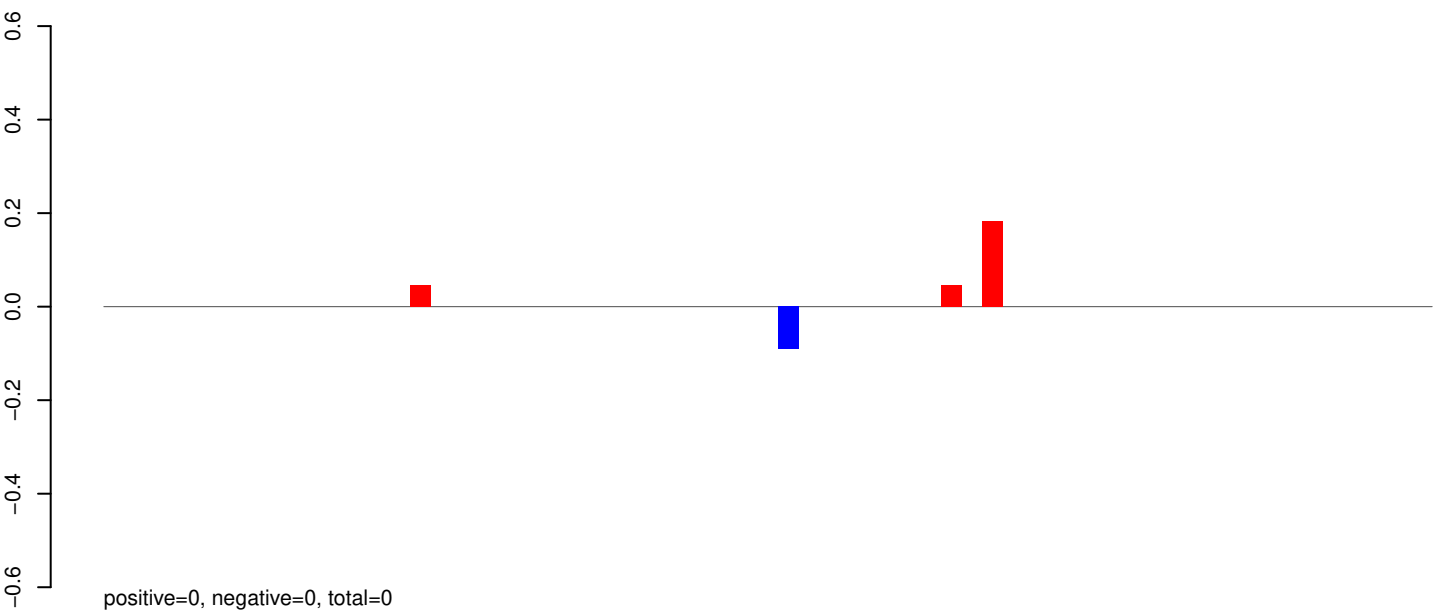


Window size=25, length=2824, TE@DNA-5_AAe:1-2824

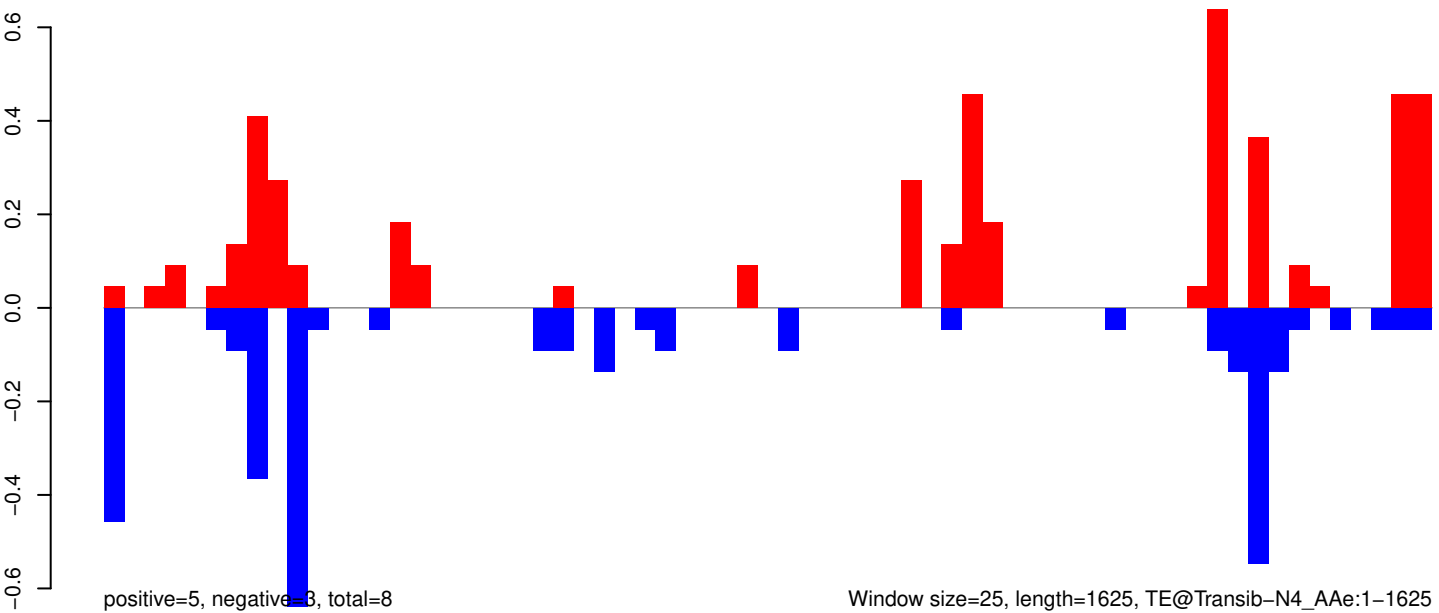
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

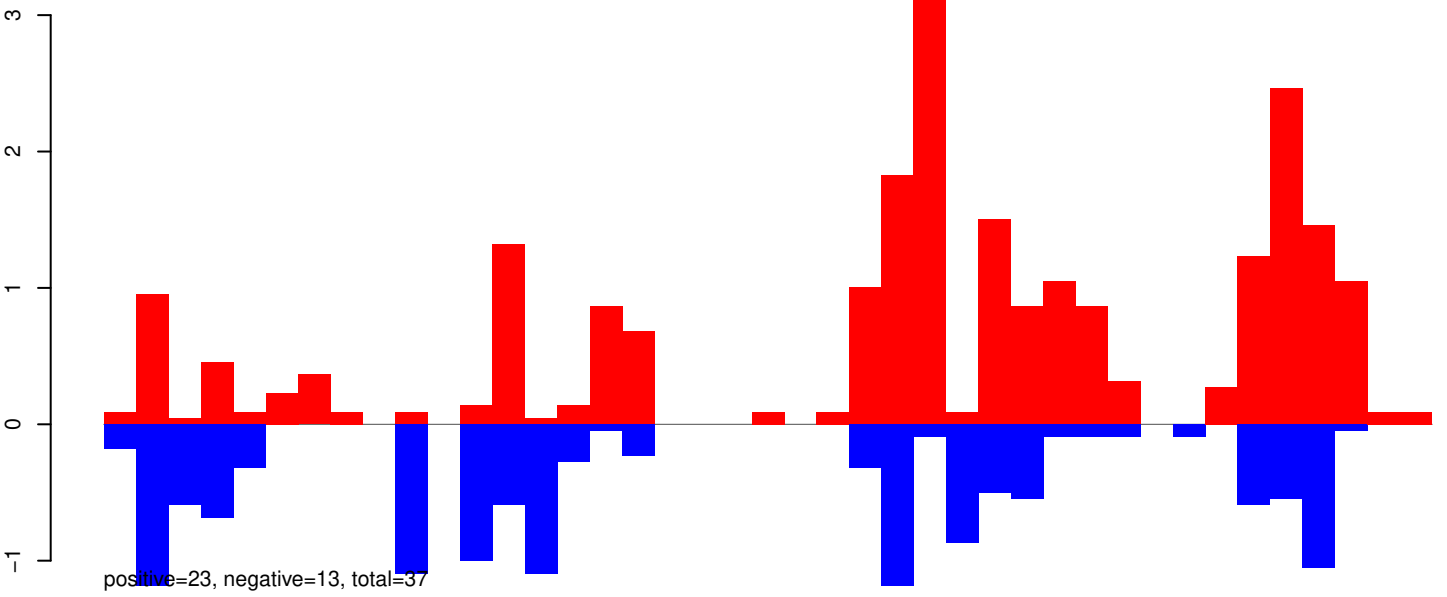


AeAeg_Aag2_PZR_RS.rep

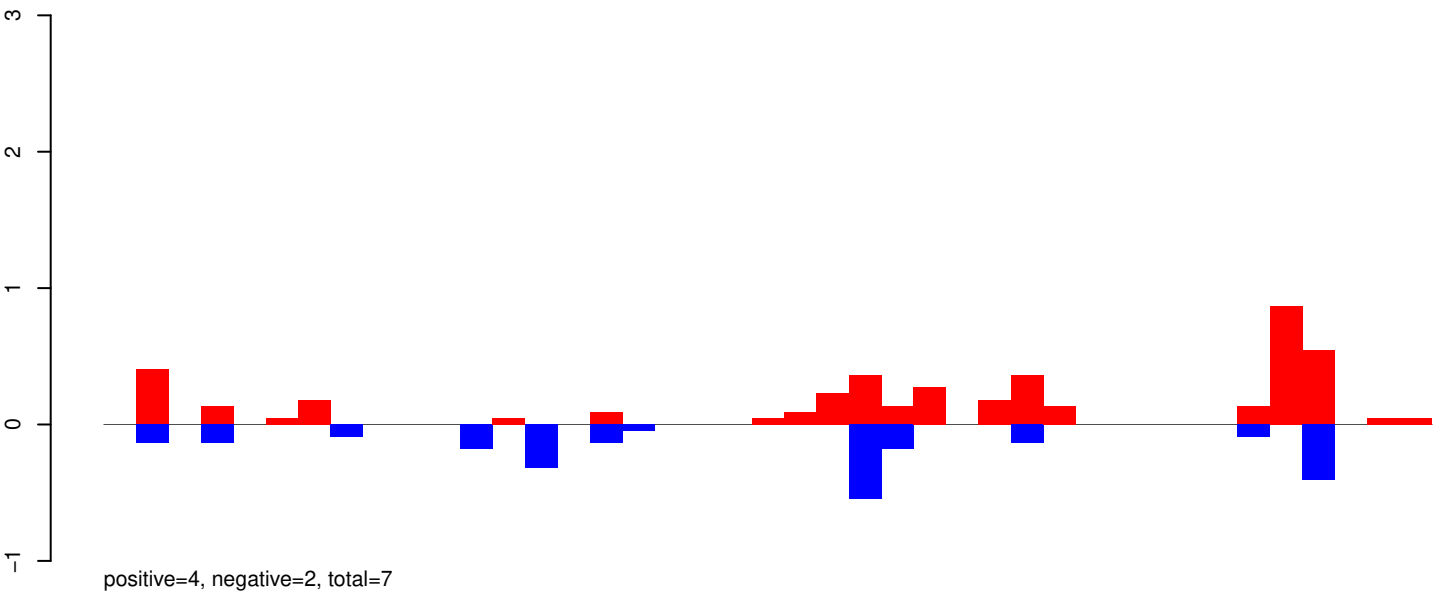


Window size=25, length=1625, TE@Transib-N4_AAe:1-1625

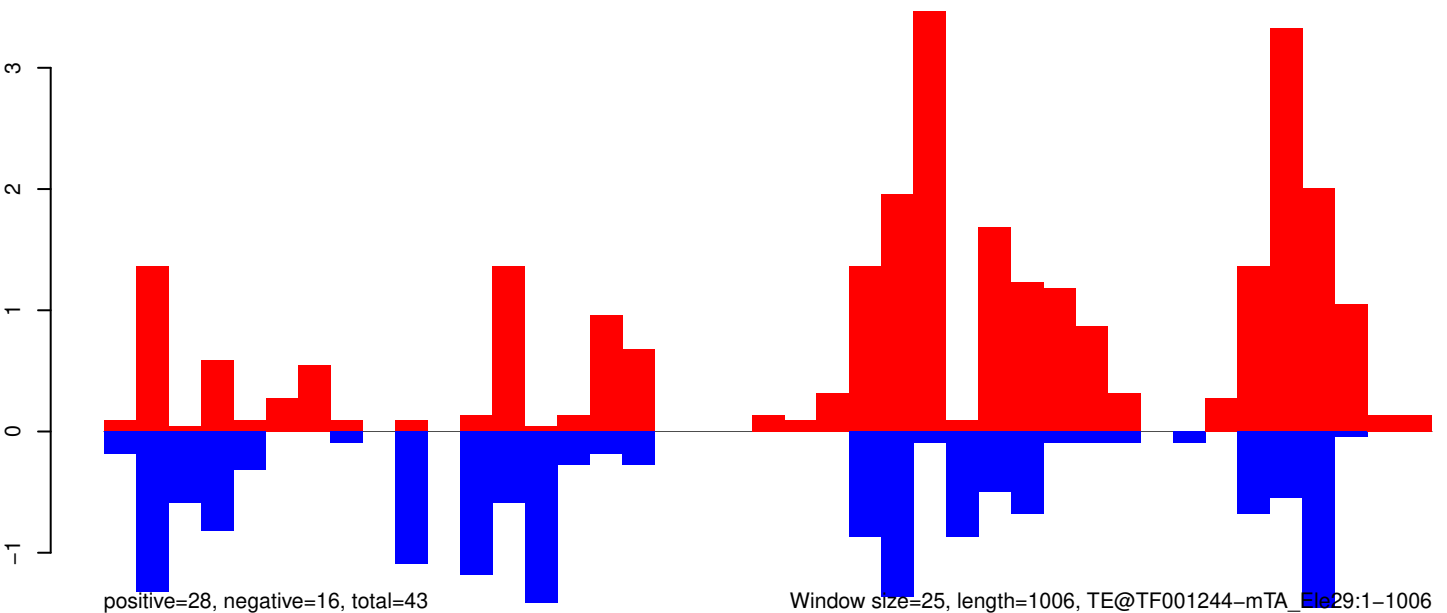
AeAeg_Aag2_PZR_RS.18_23.rep



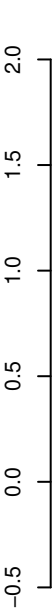
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

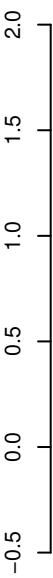


AeAeg_Aag2_PZR_RS.18_23.rep



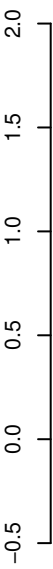
positive=4, negative=2, total=6

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=2, total=4

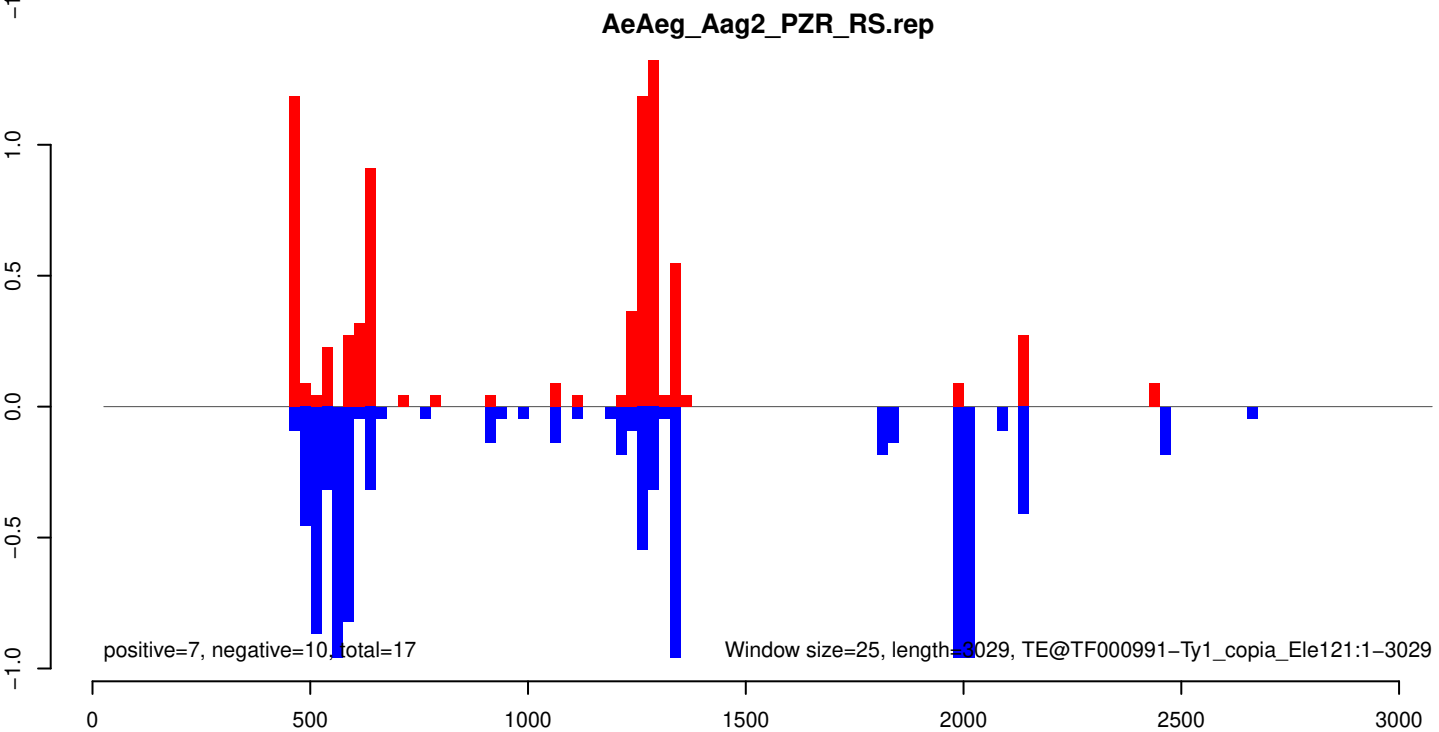
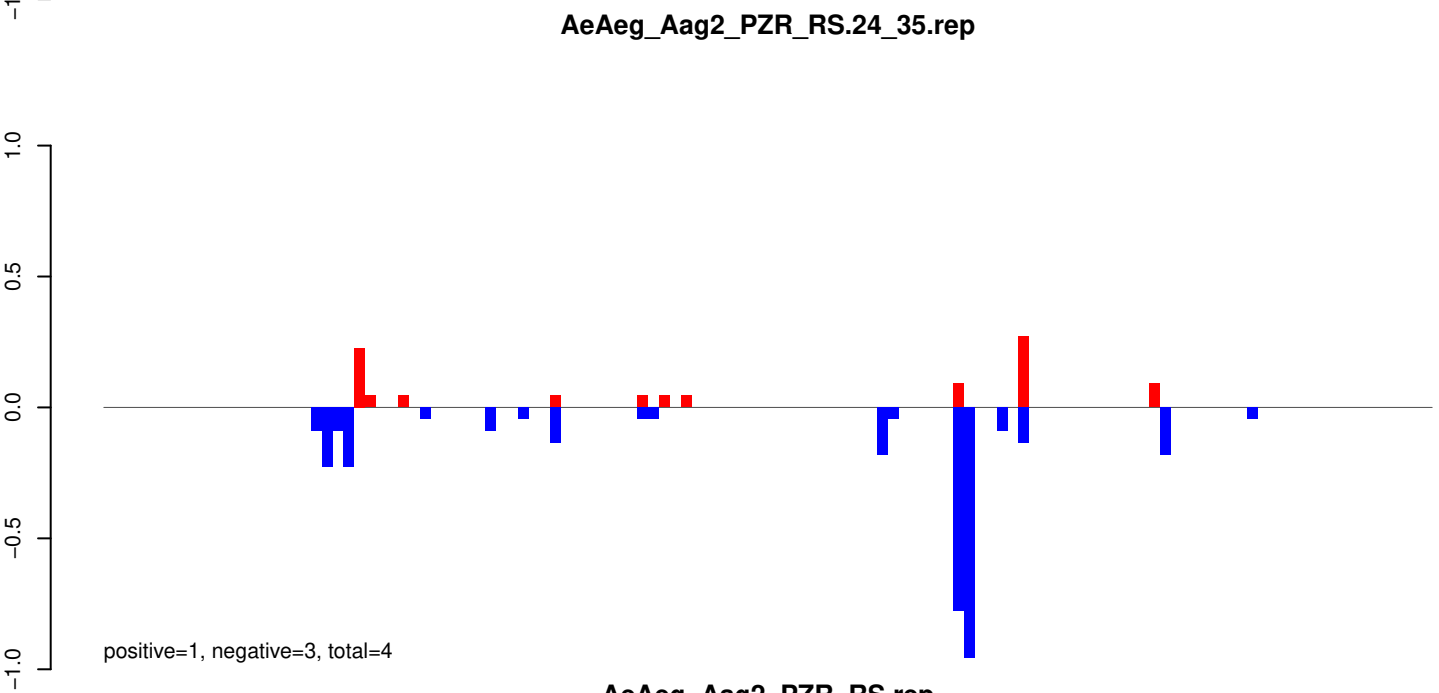
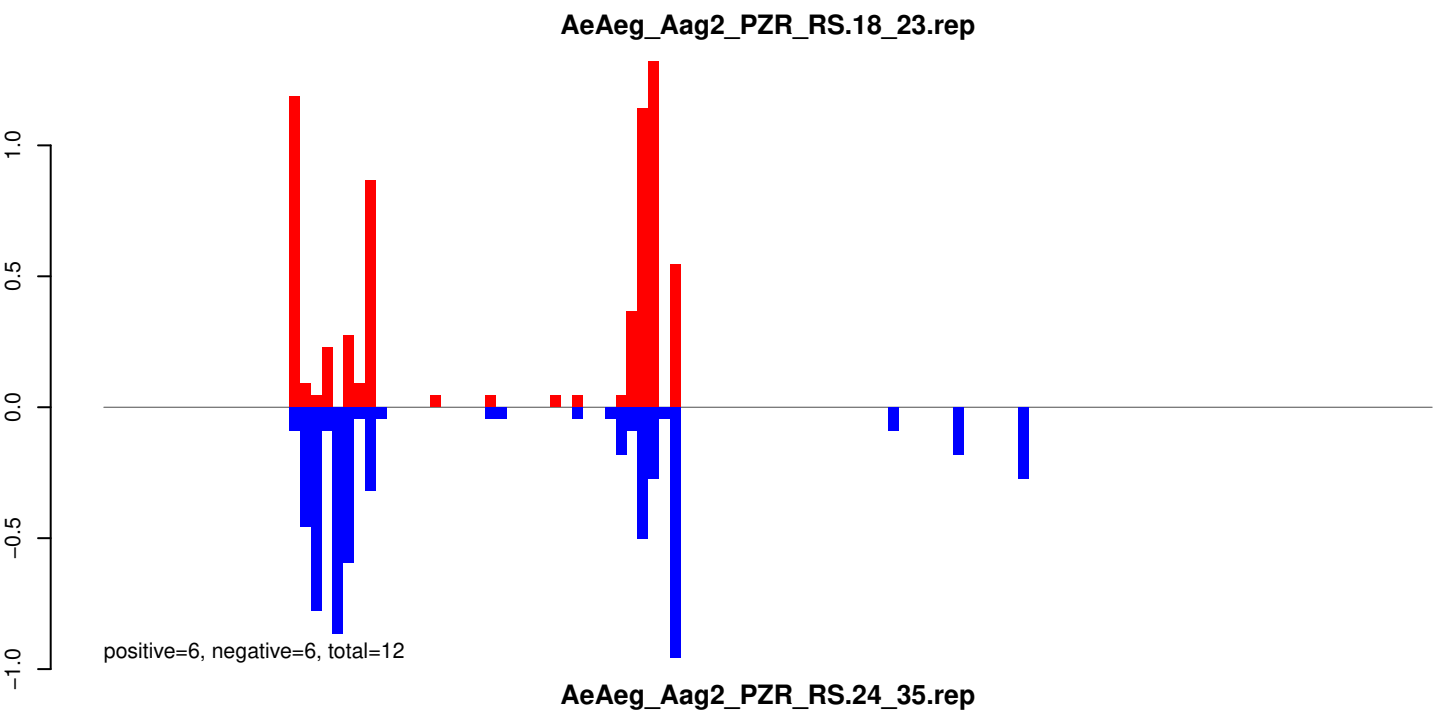
AeAeg_Aag2_PZR_RS.rep



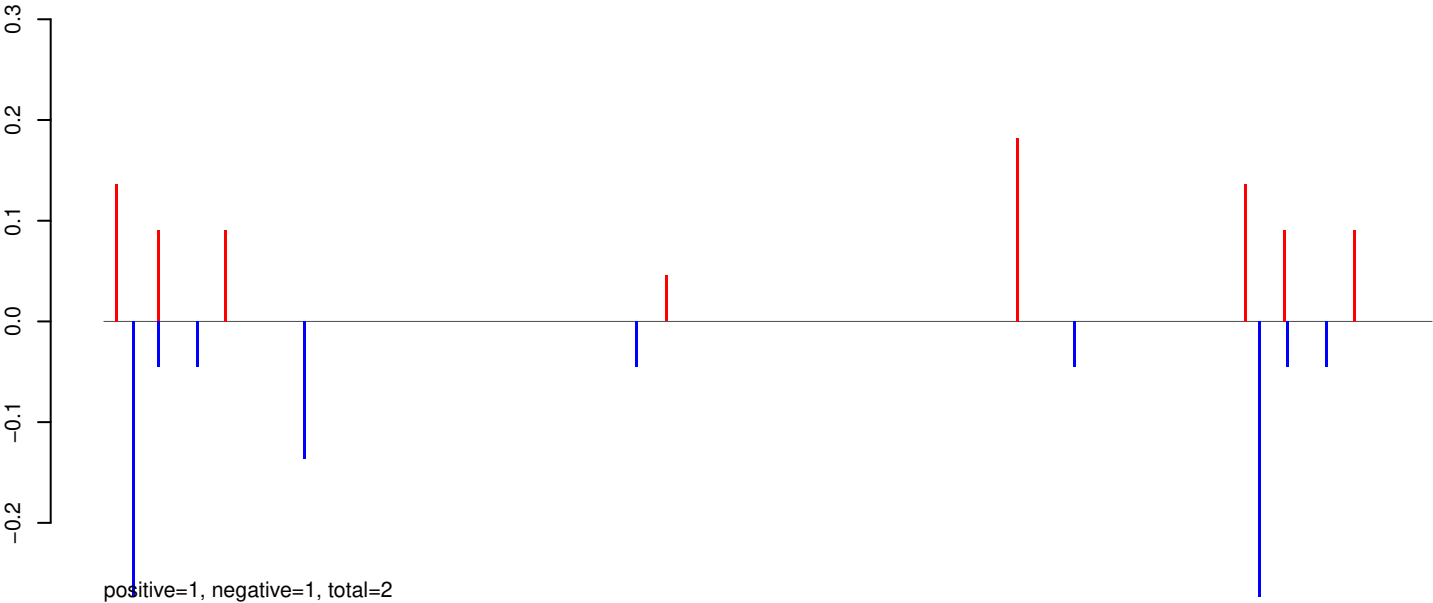
positive=5, negative=5, total=10

Window size=25, length=8987, TE@TF001164-PIF_Ele3:1-8987

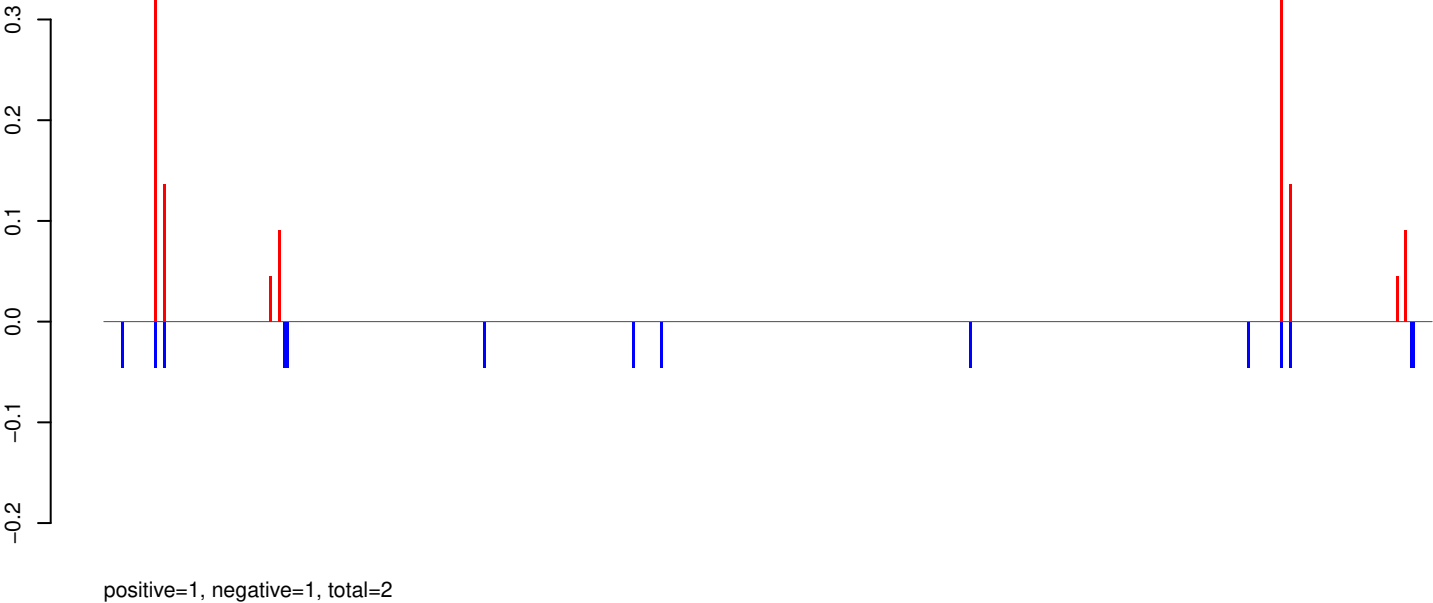
0 2000 4000 6000 8000



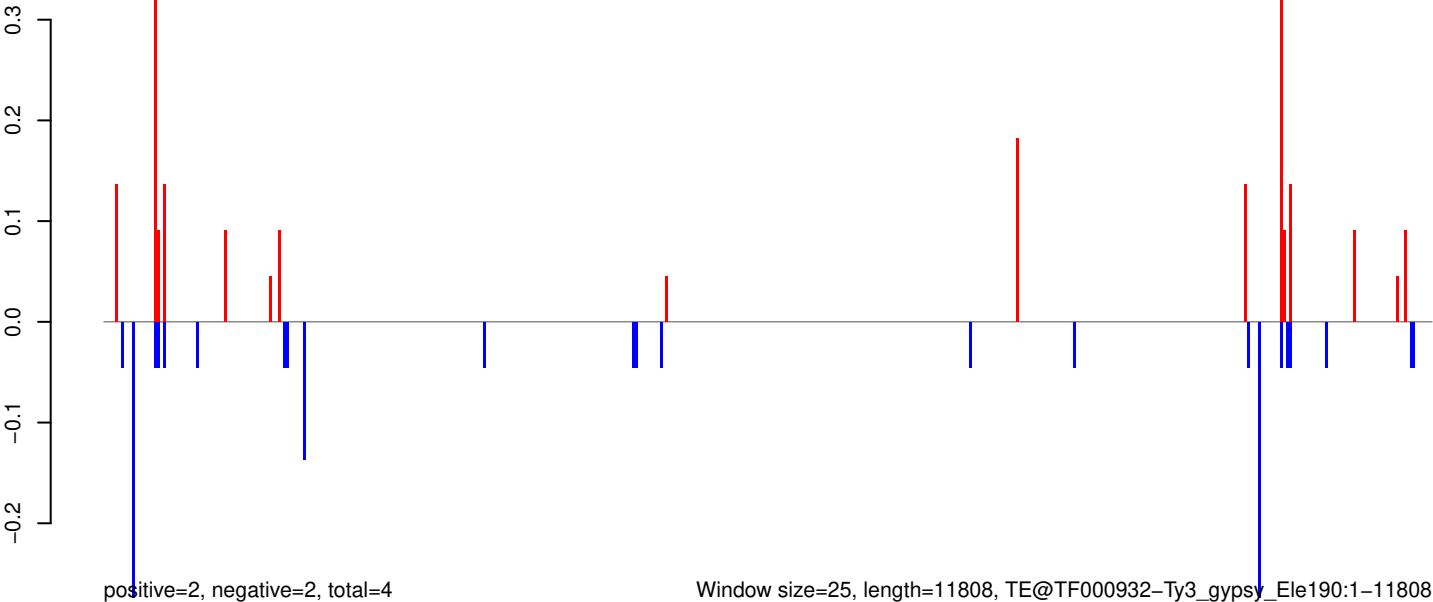
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

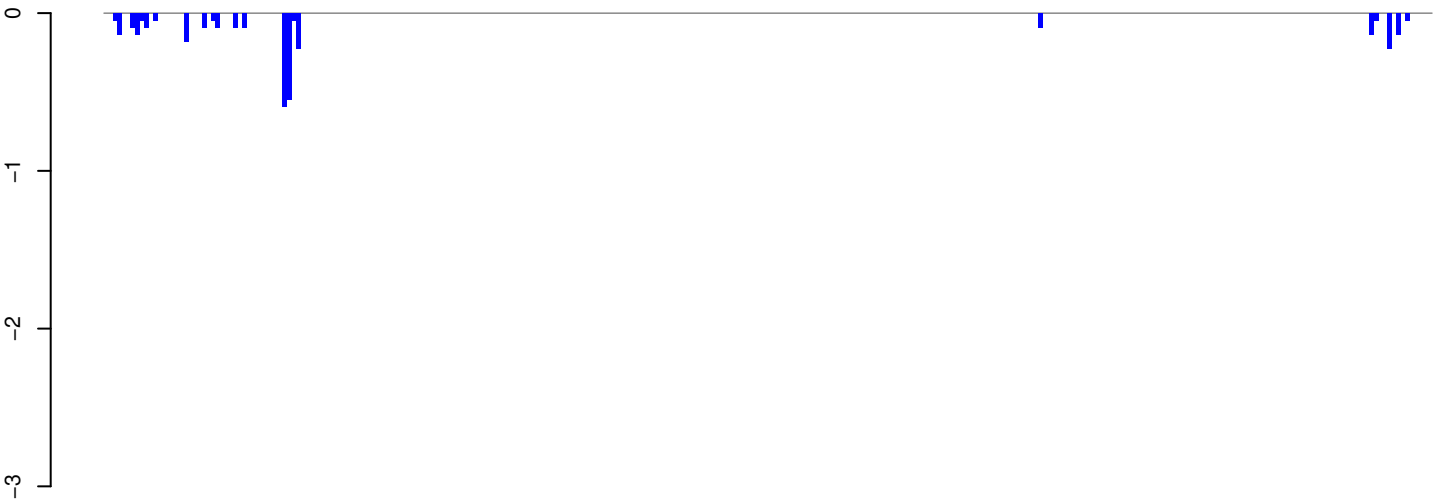


AeAeg_Aag2_PZR_RS.rep

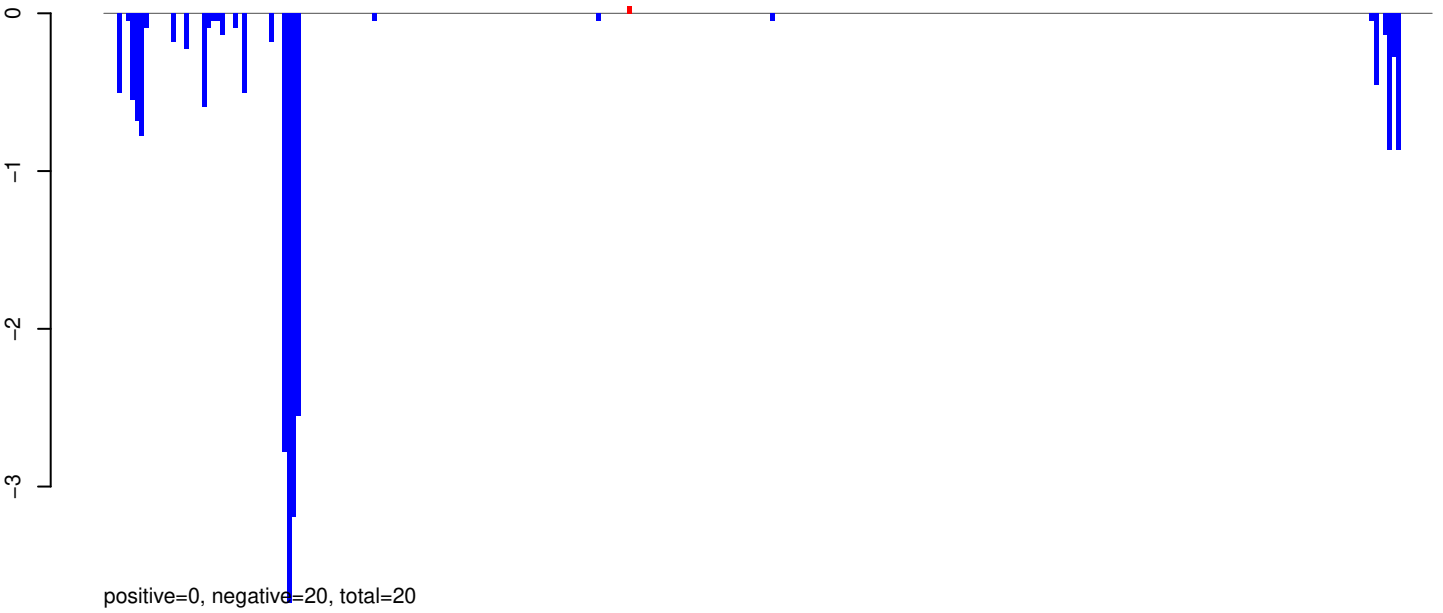


Window size=25, length=11808, TE@TF000932-Ty3_gypsy_Ele190:1-11808

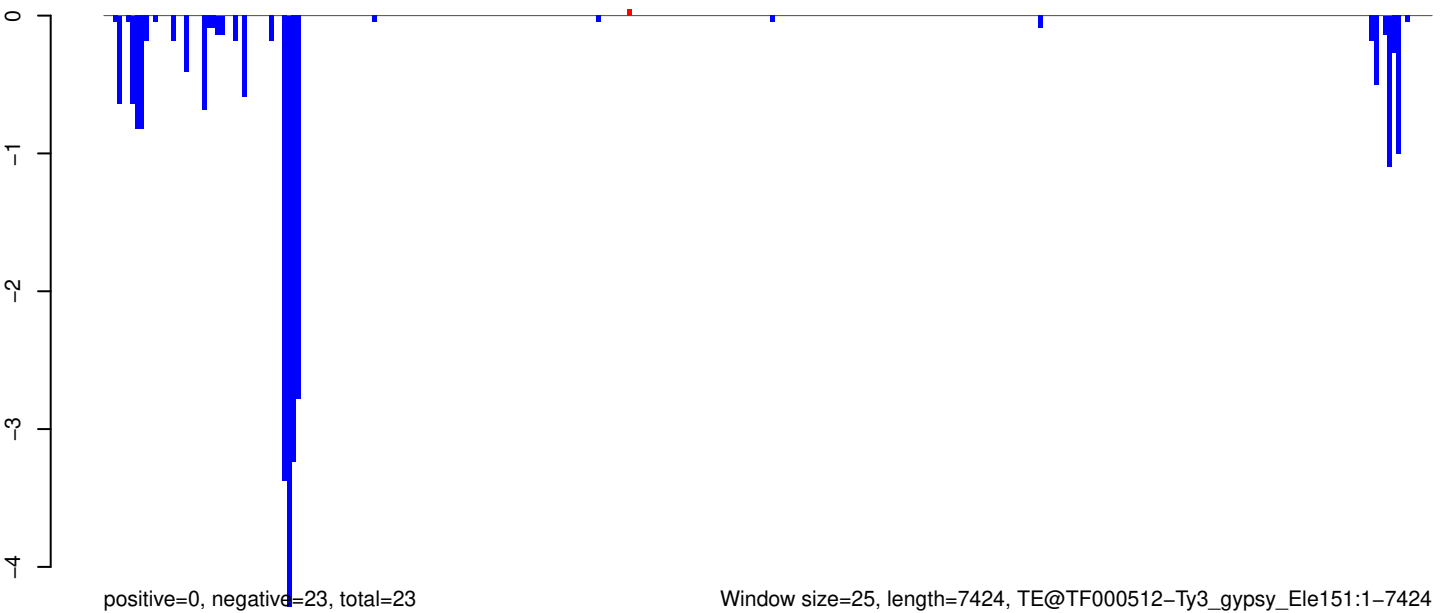
AeAeg_Aag2_PZR_RS.18_23.rep



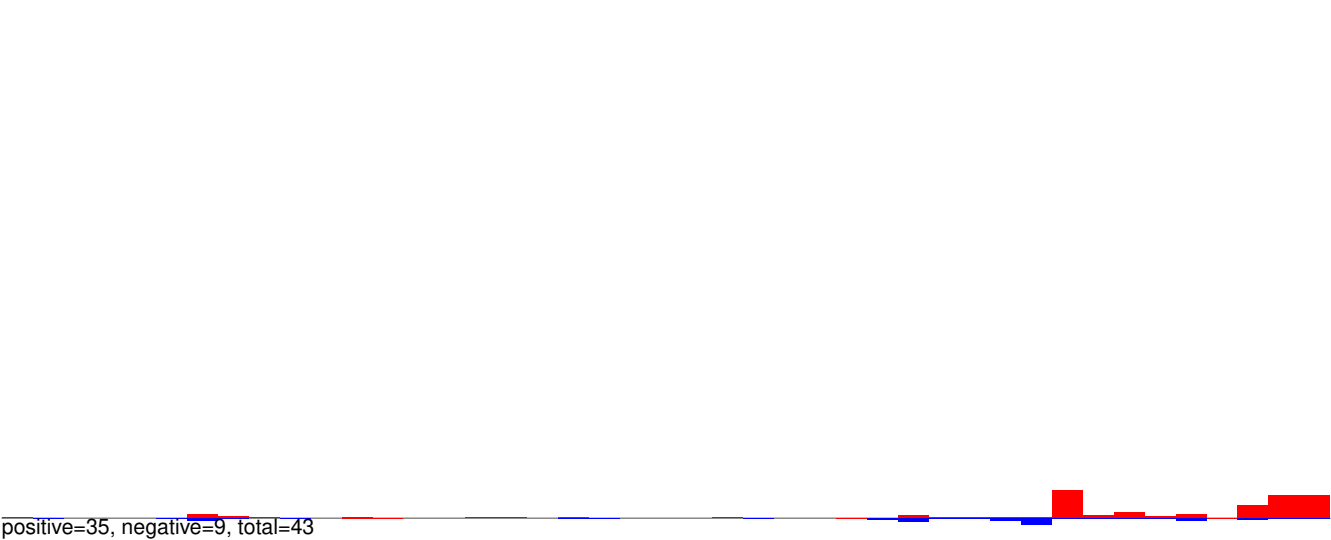
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



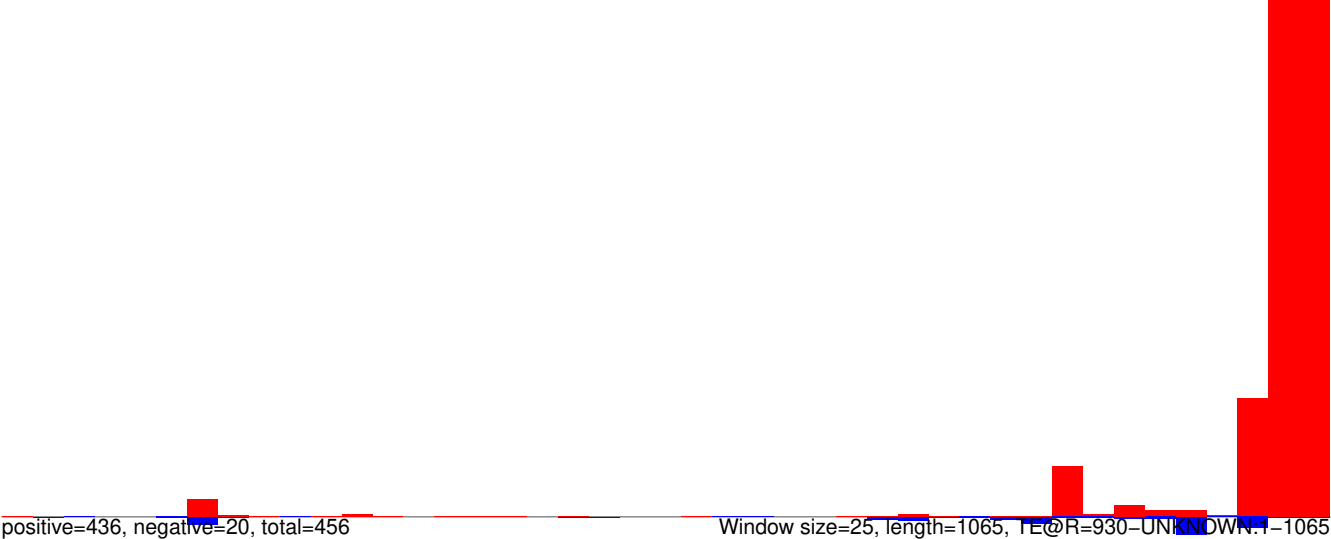
AeAeg_Aag2_PZR_RS.18_23.rep



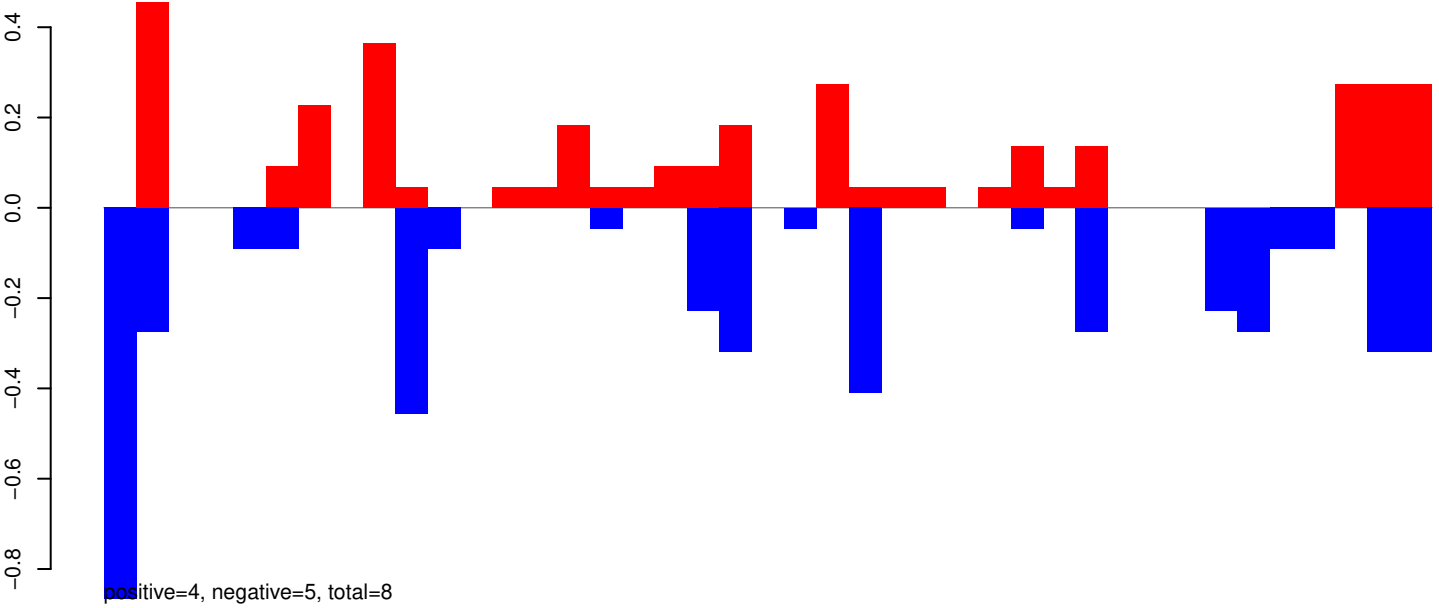
AeAeg_Aag2_PZR_RS.24_35.rep



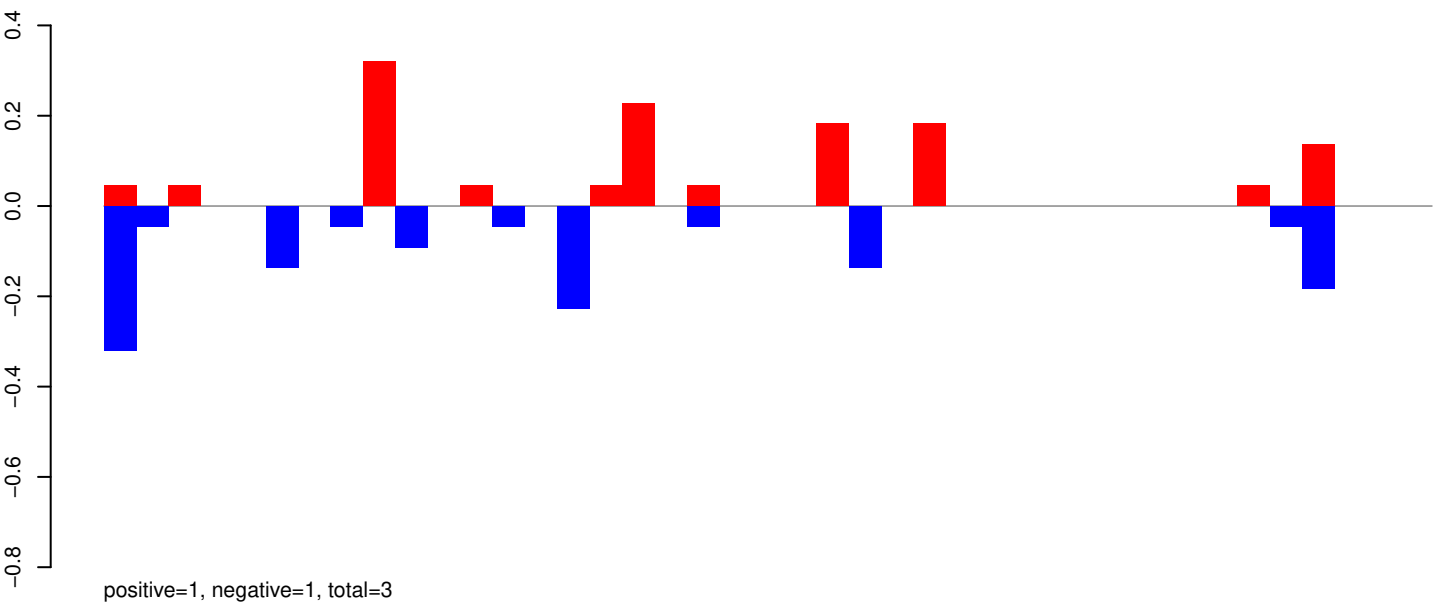
AeAeg_Aag2_PZR_RS.rep



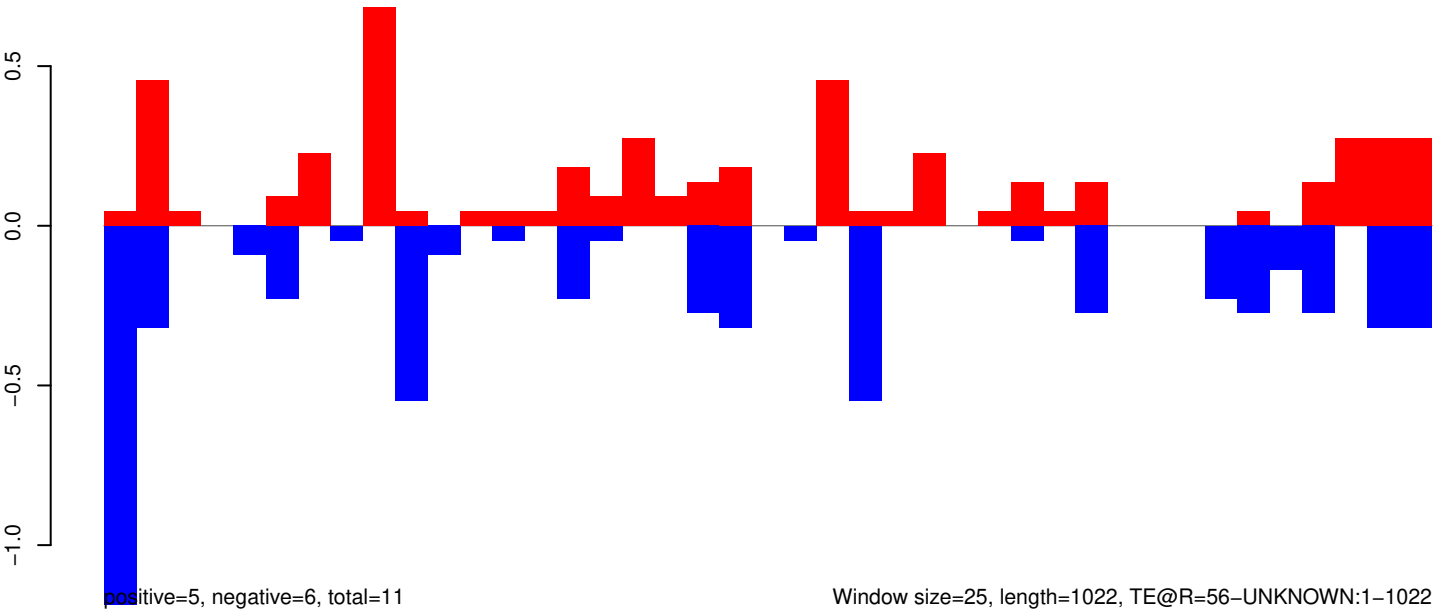
AeAeg_Aag2_PZR_RS.18_23.rep



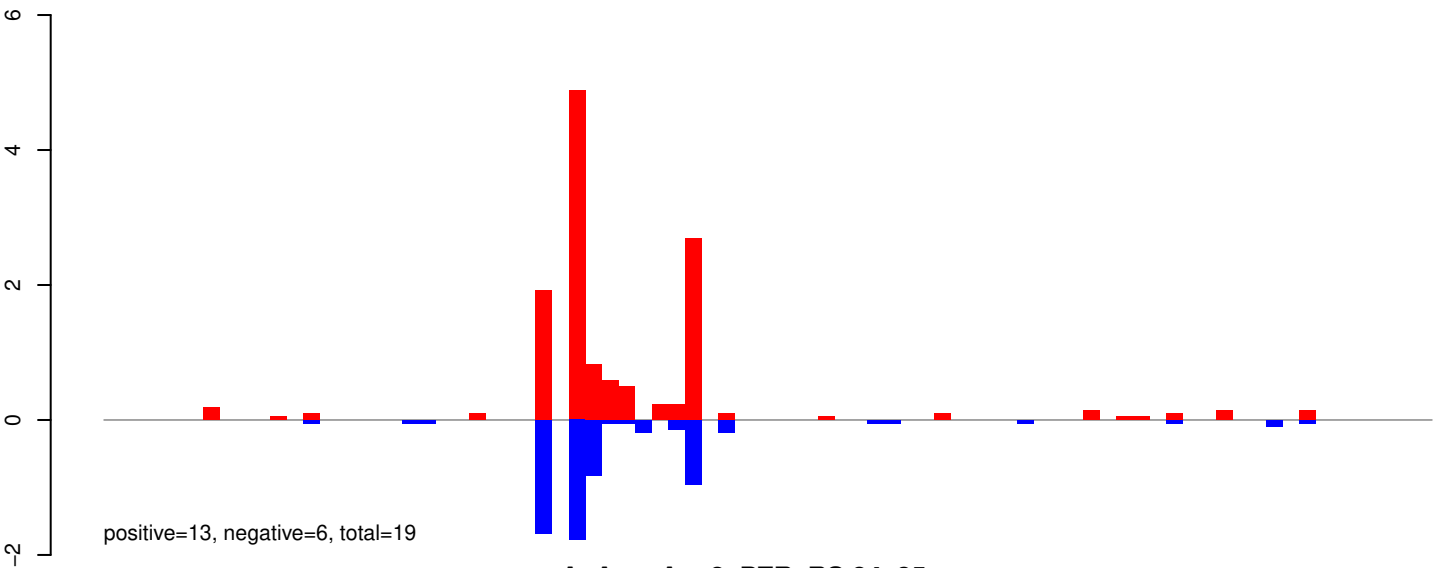
AeAeg_Aag2_PZR_RS.24_35.rep



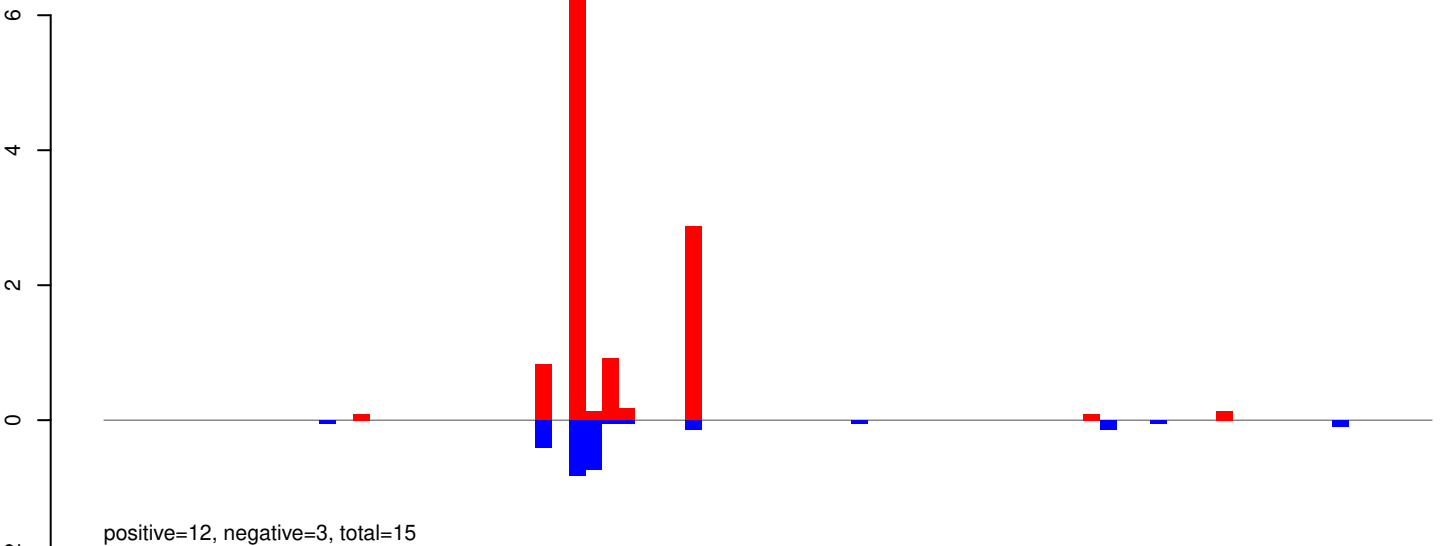
AeAeg_Aag2_PZR_RS.rep



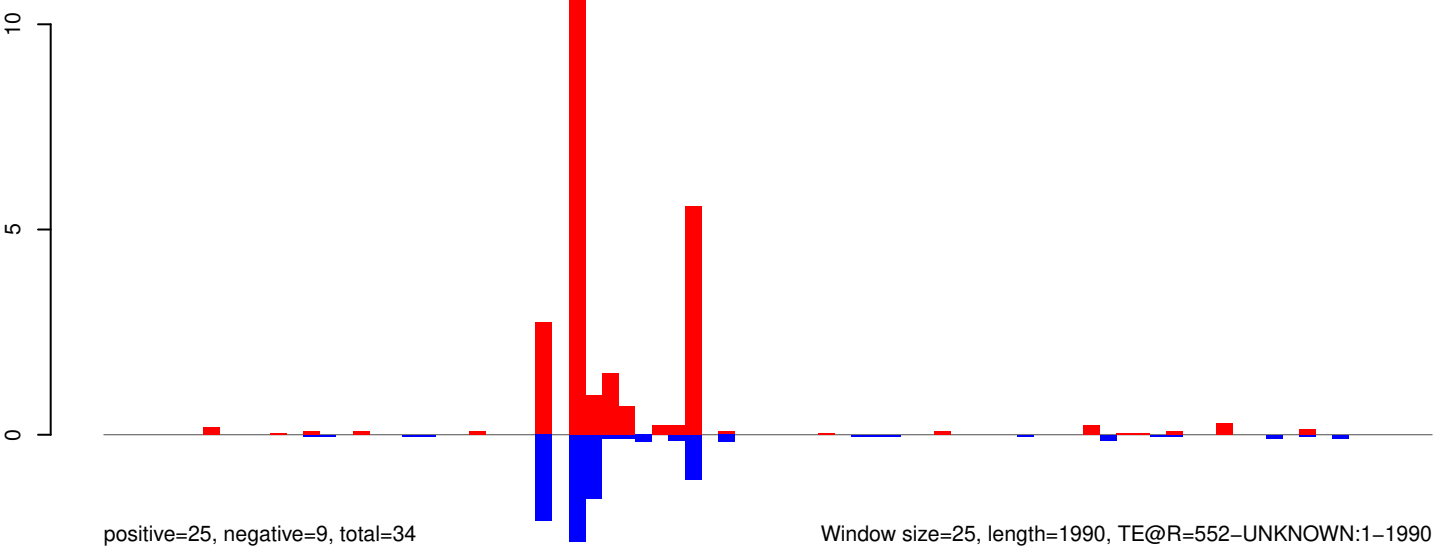
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

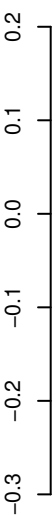


AeAeg_Aag2_PZR_RS.rep



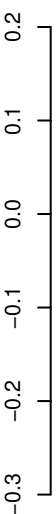
Window size=25, length=1990, TE@R=552-UNKNOWN:1-1990

AeAeg_Aag2_PZR_RS.18_23.rep



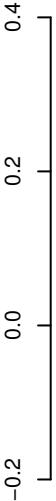
positive=1, negative=3, total=4

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=0, total=1

AeAeg_Aag2_PZR_RS.rep

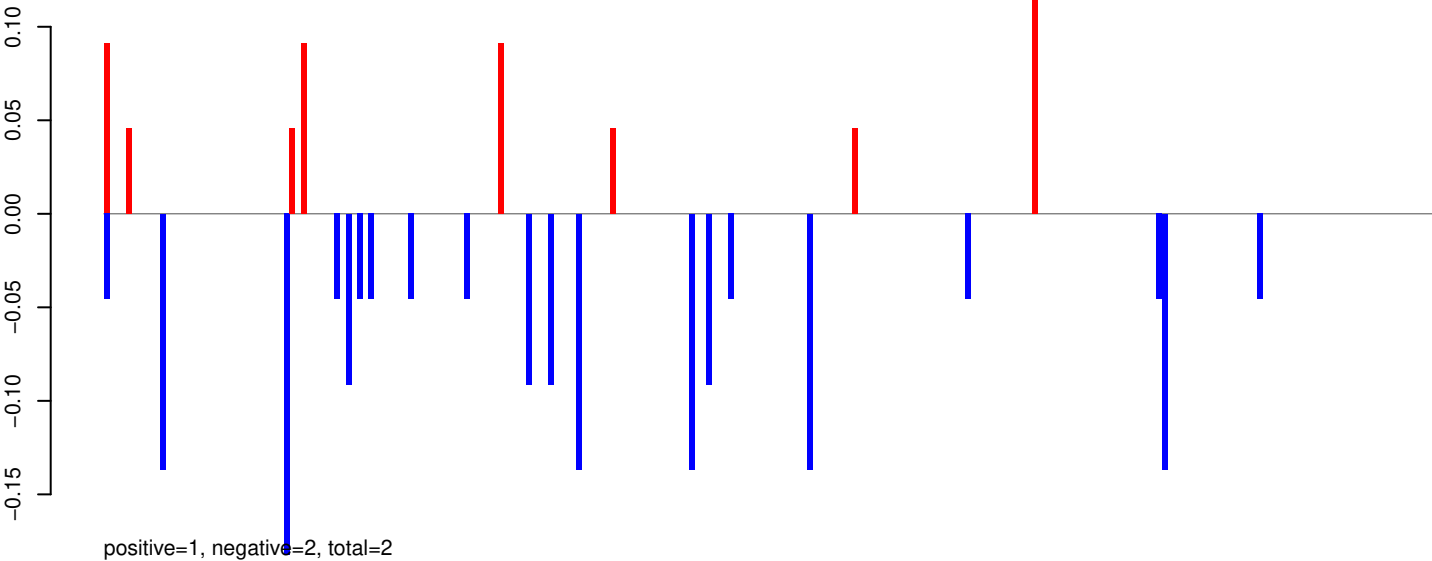


positive=2, negative=3, total=5

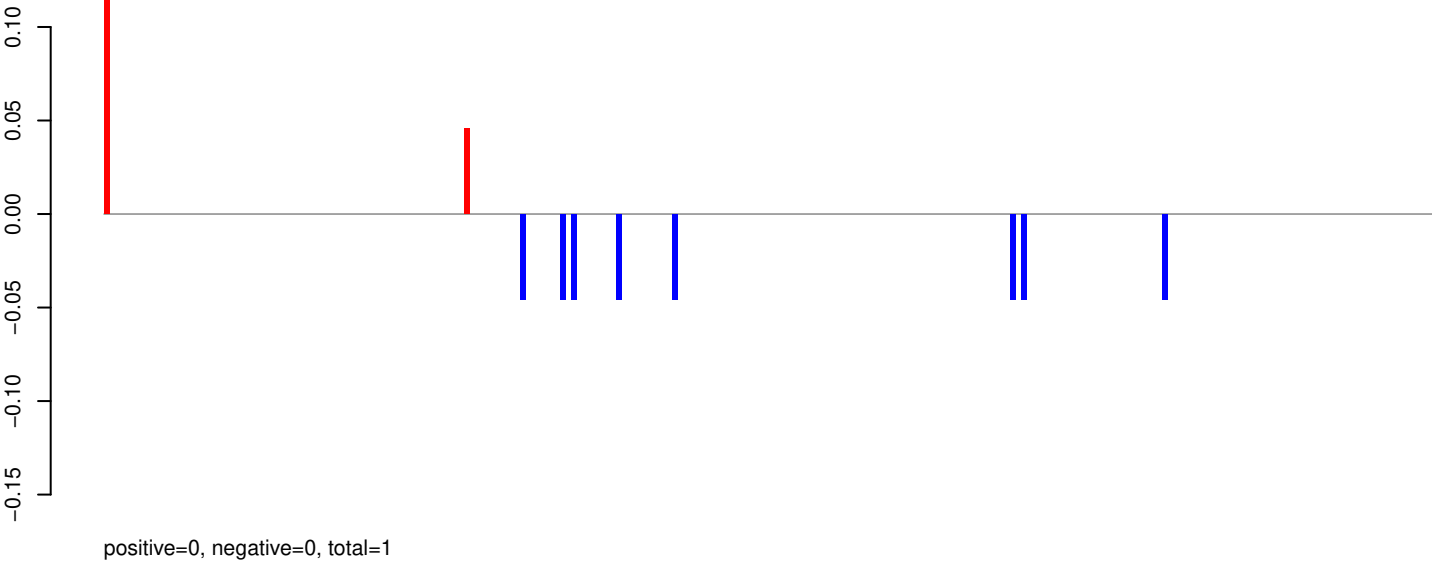
Window size=25, length=1581, TE@R=1166-UNKNOWN:1-1581

0 500 1000 1500

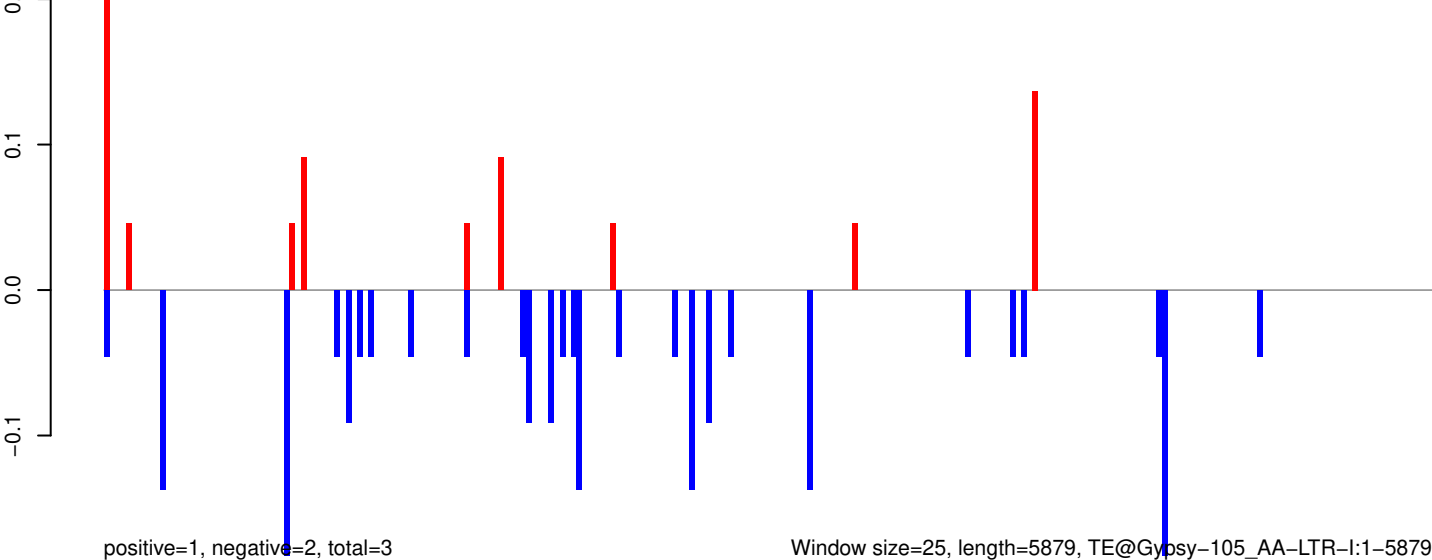
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

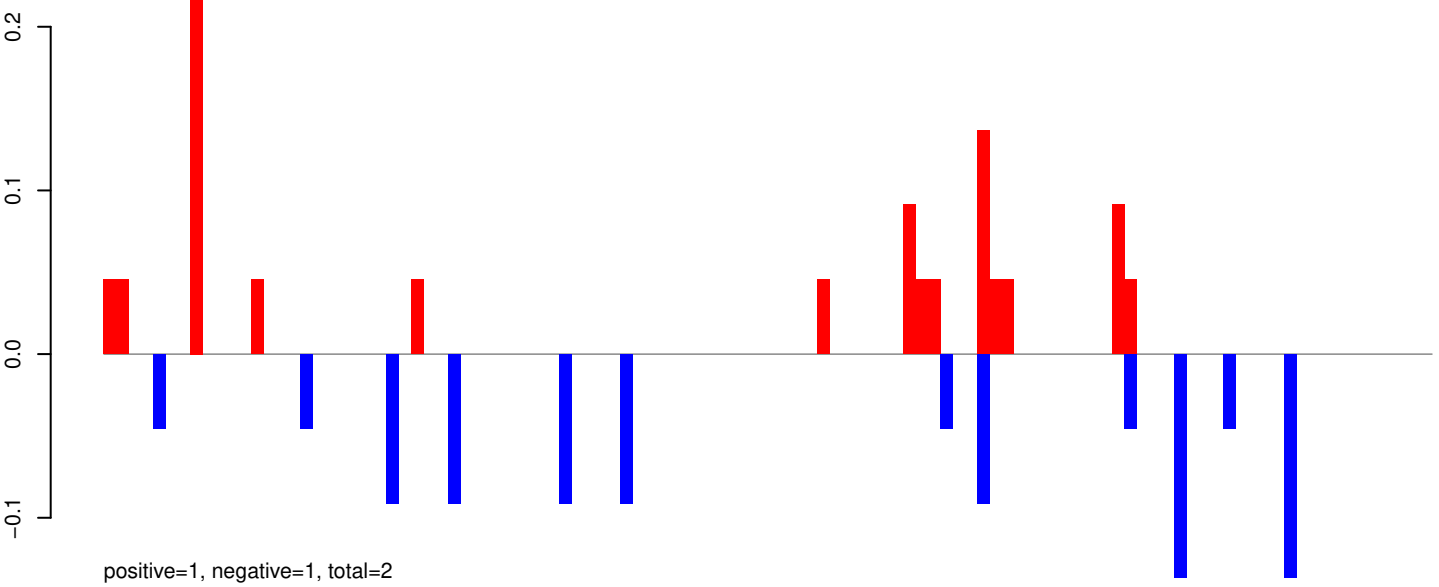


AeAeg_Aag2_PZR_RS.rep

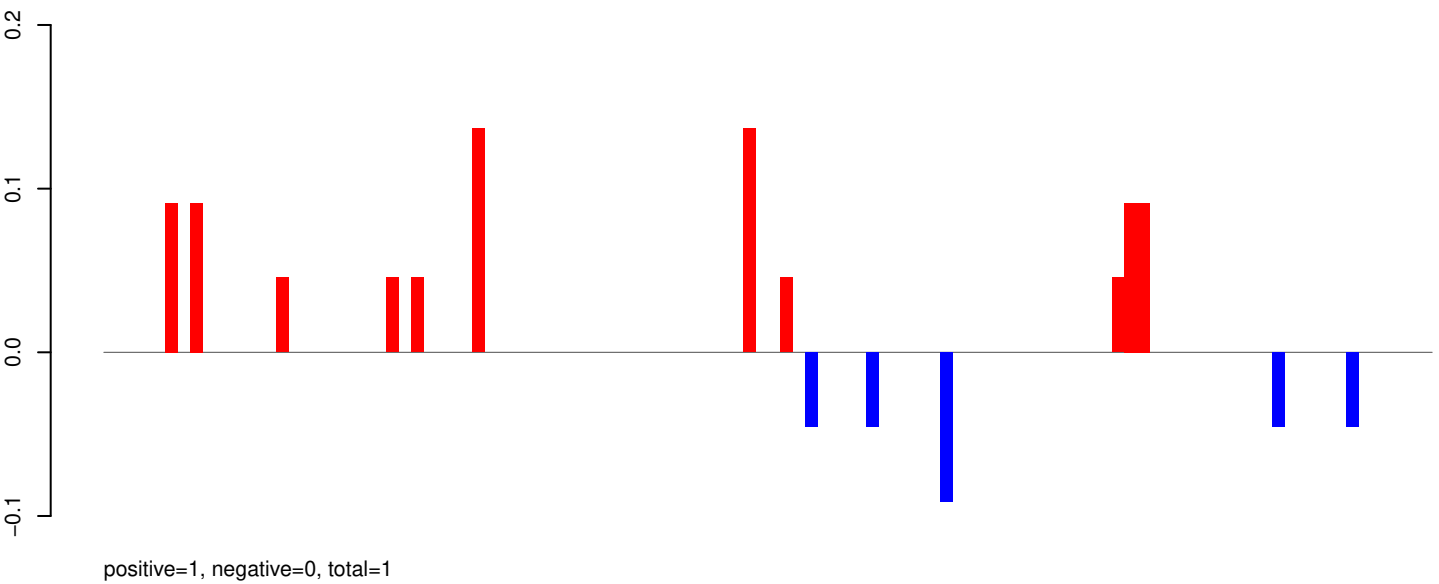


Window size=25, length=5879, TE@Gypsy-105_AA-LTR-I:1-5879

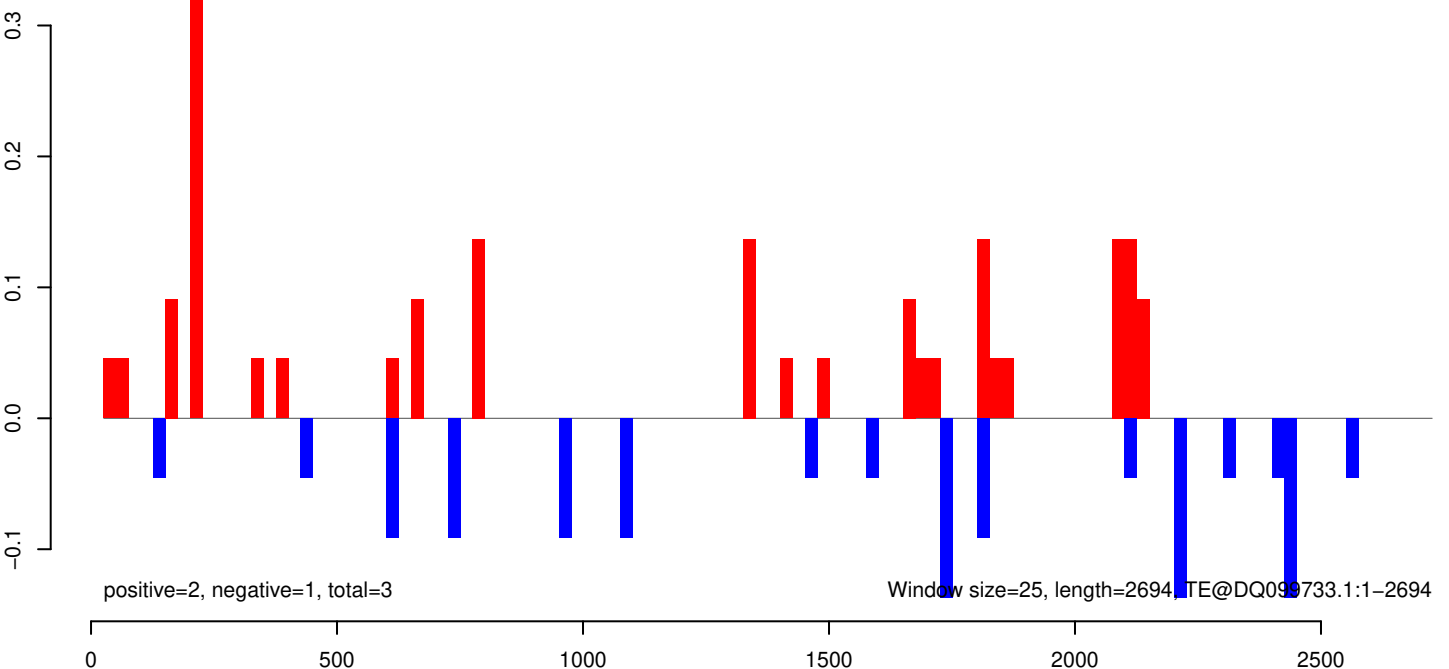
AeAeg_Aag2_PZR_RS.18_23.rep



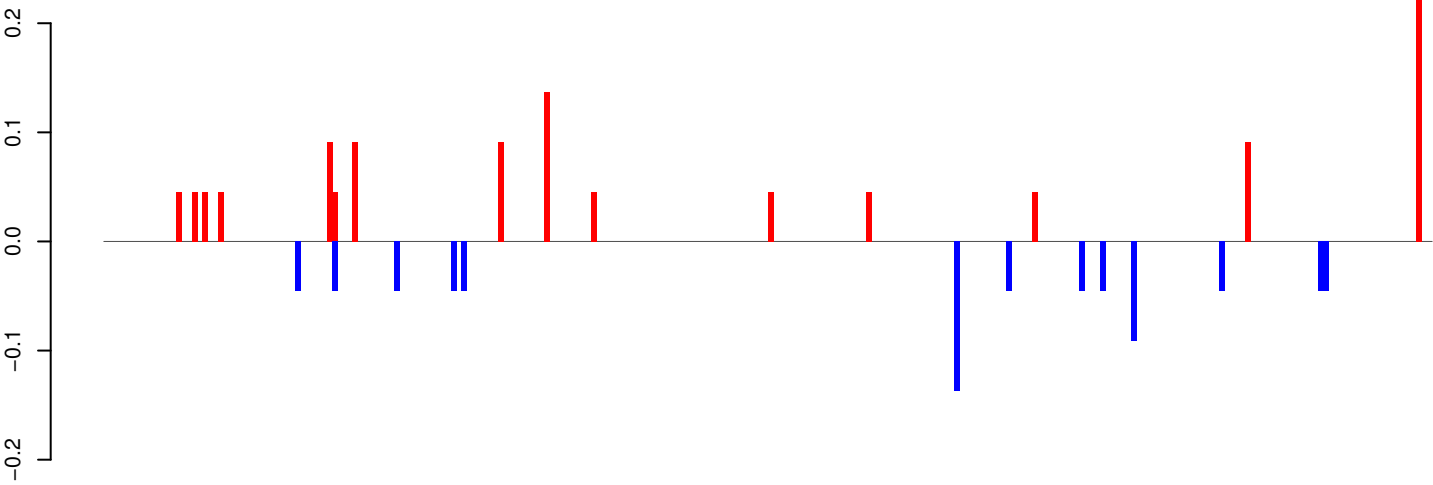
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

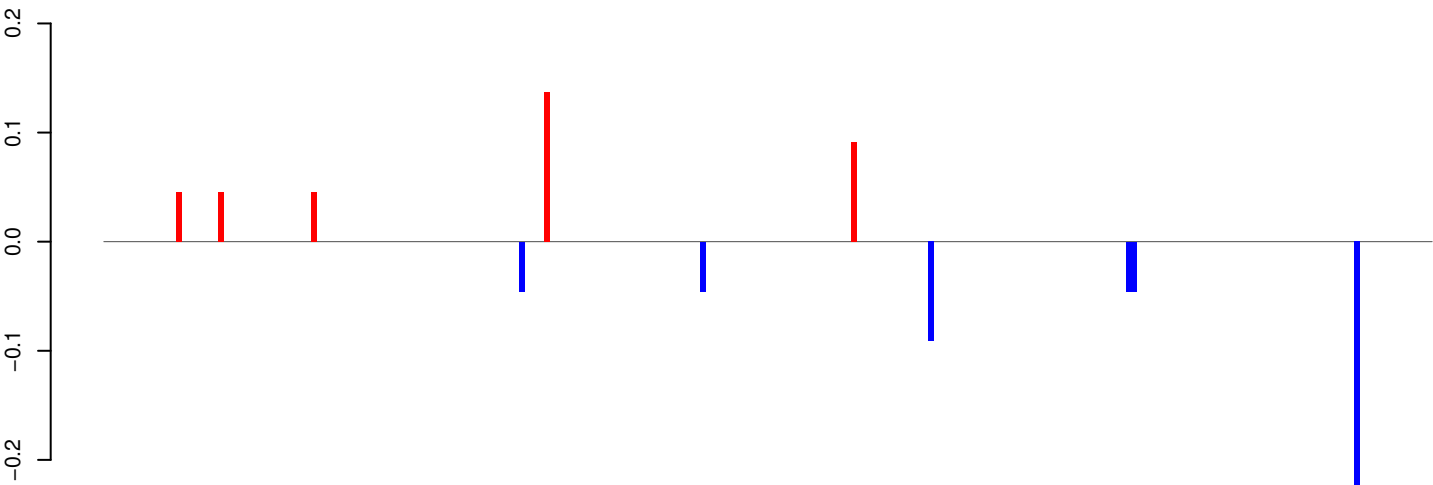


AeAeg_Aag2_PZR_RS.18_23.rep



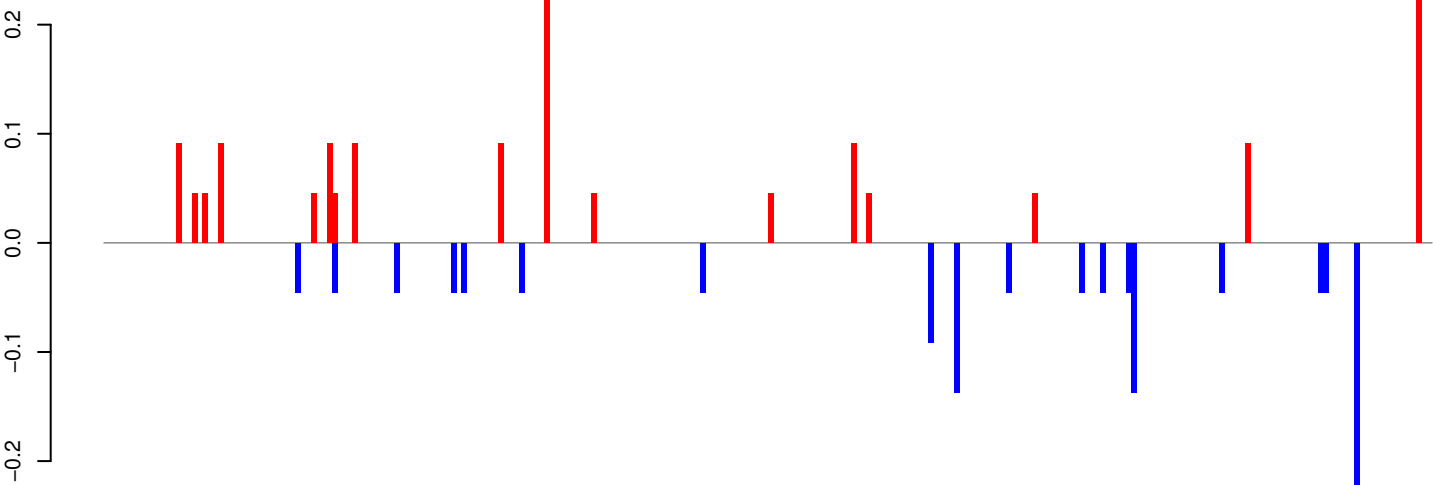
positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.24_35.rep



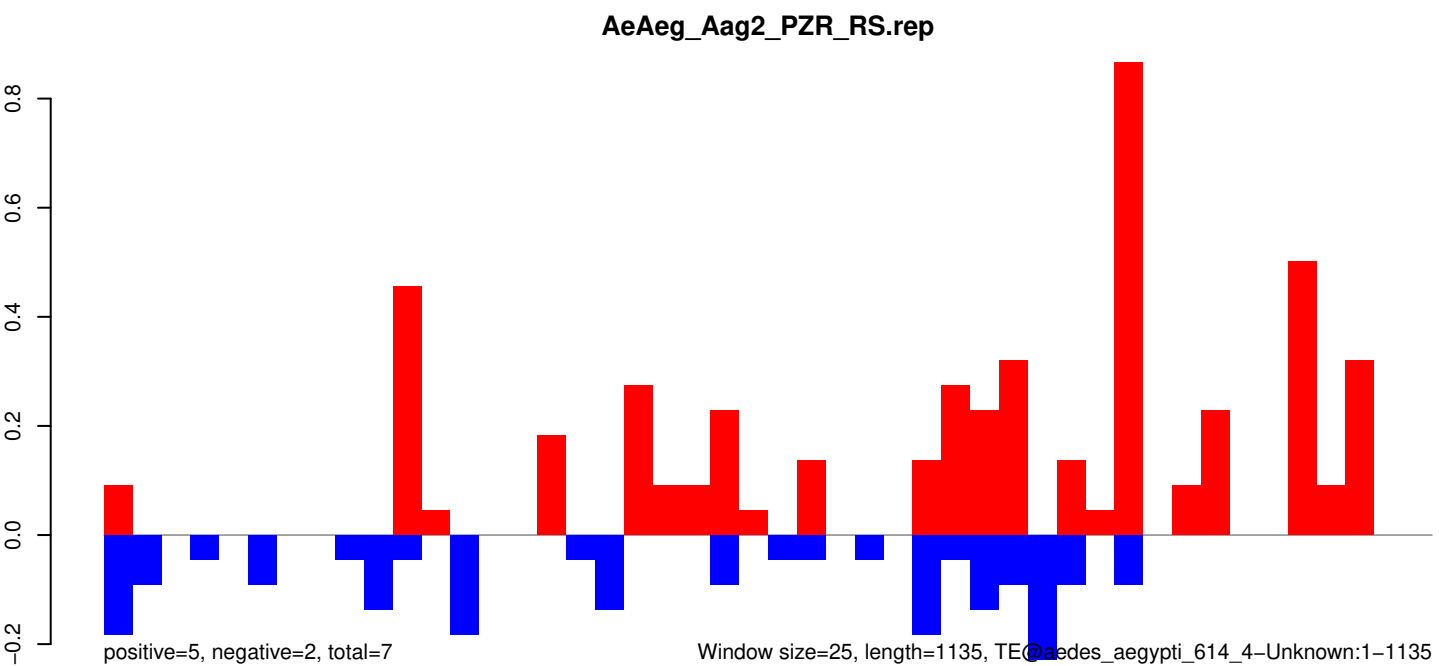
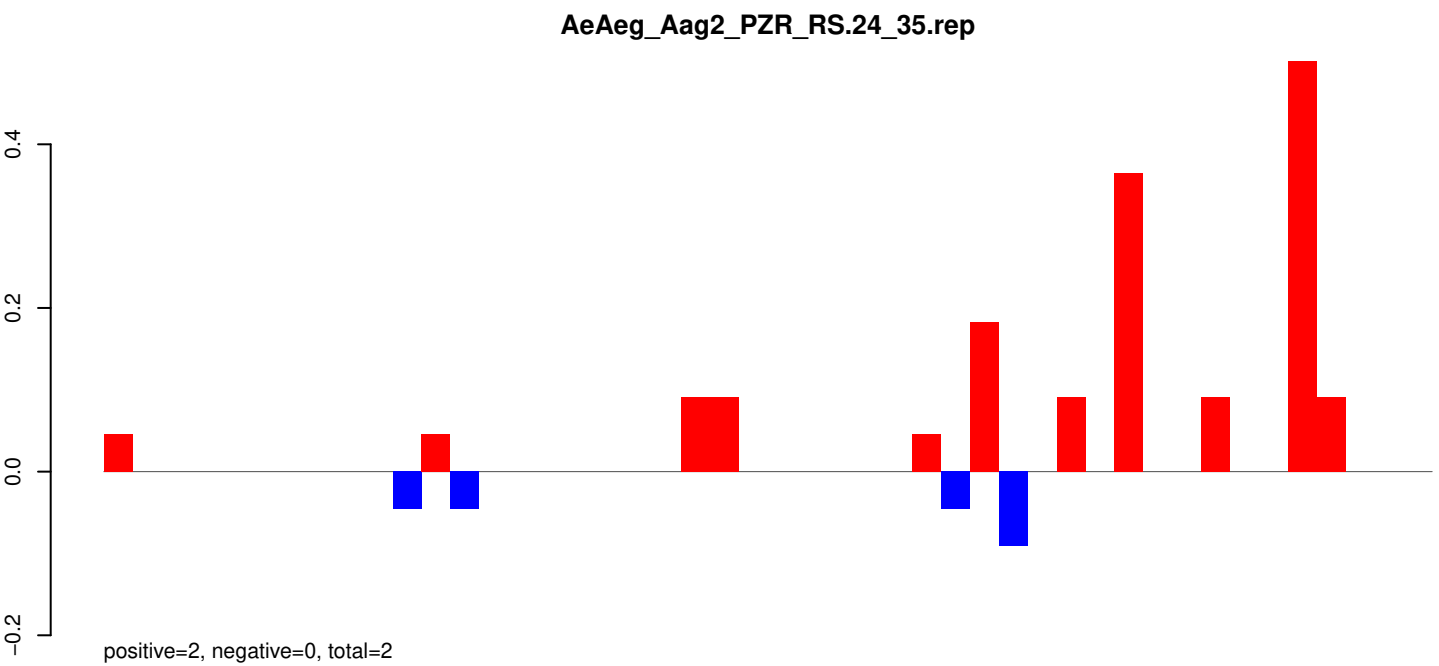
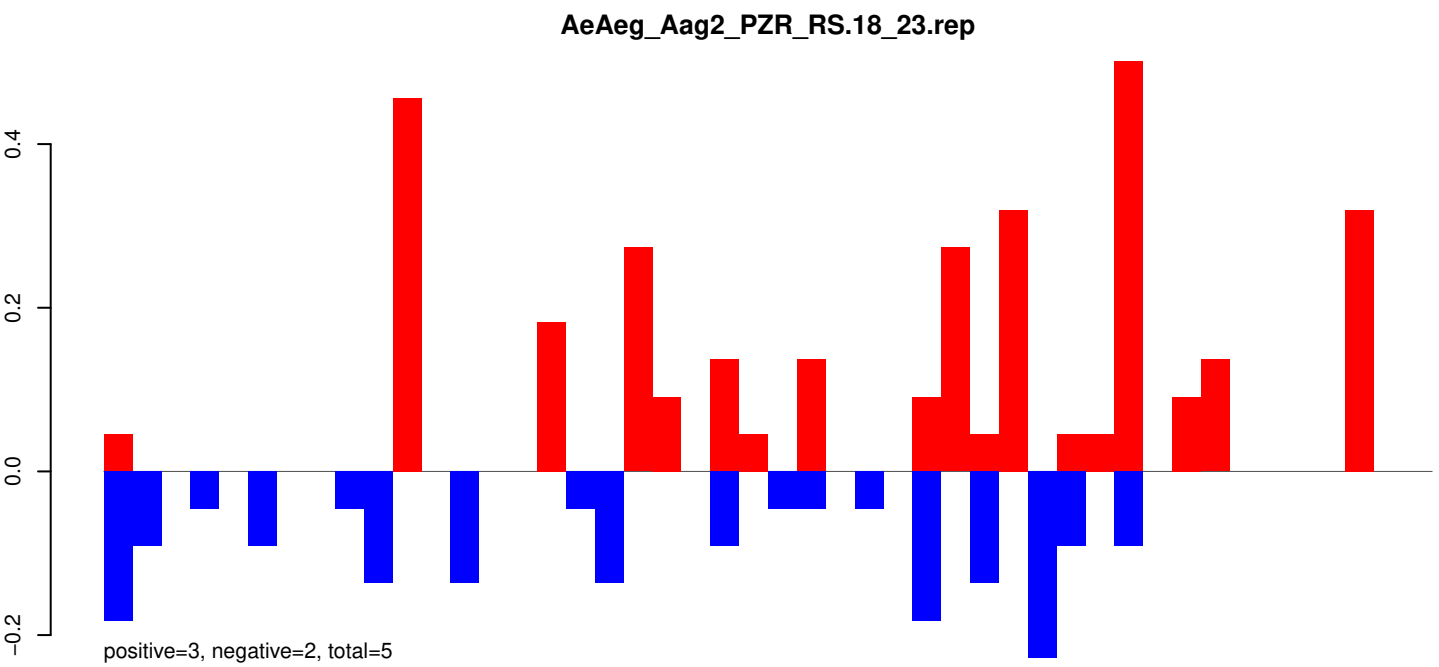
positive=0, negative=1, total=1

AeAeg_Aag2_PZR_RS.rep

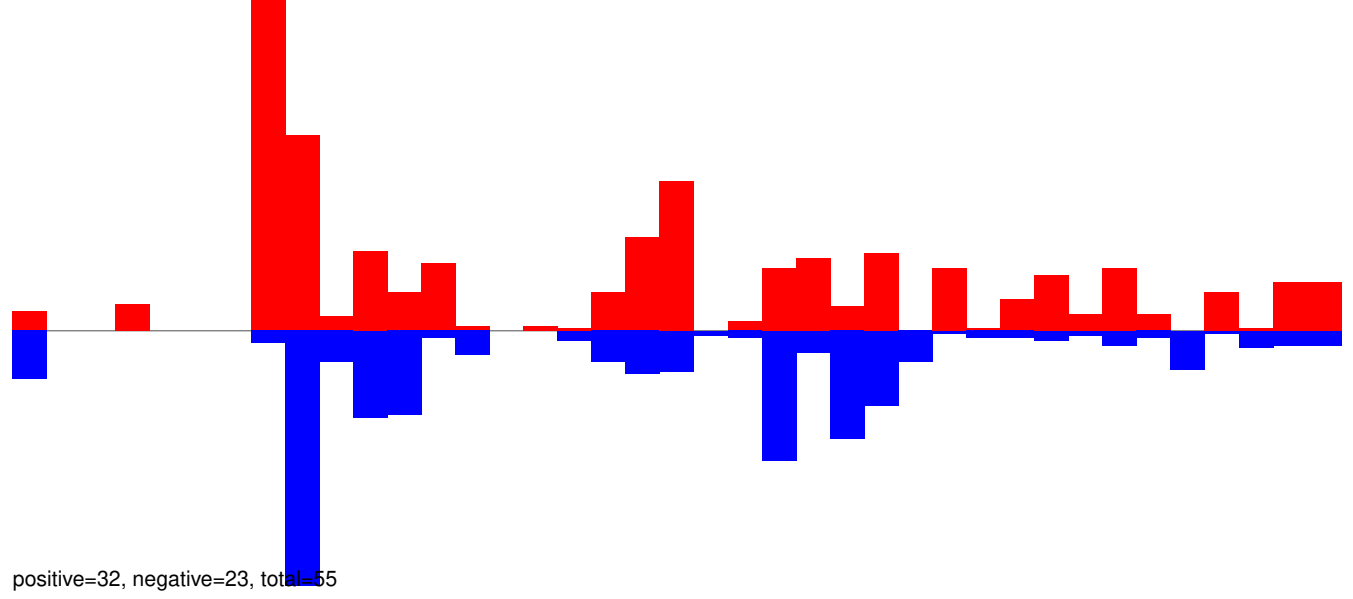


positive=2, negative=1, total=3

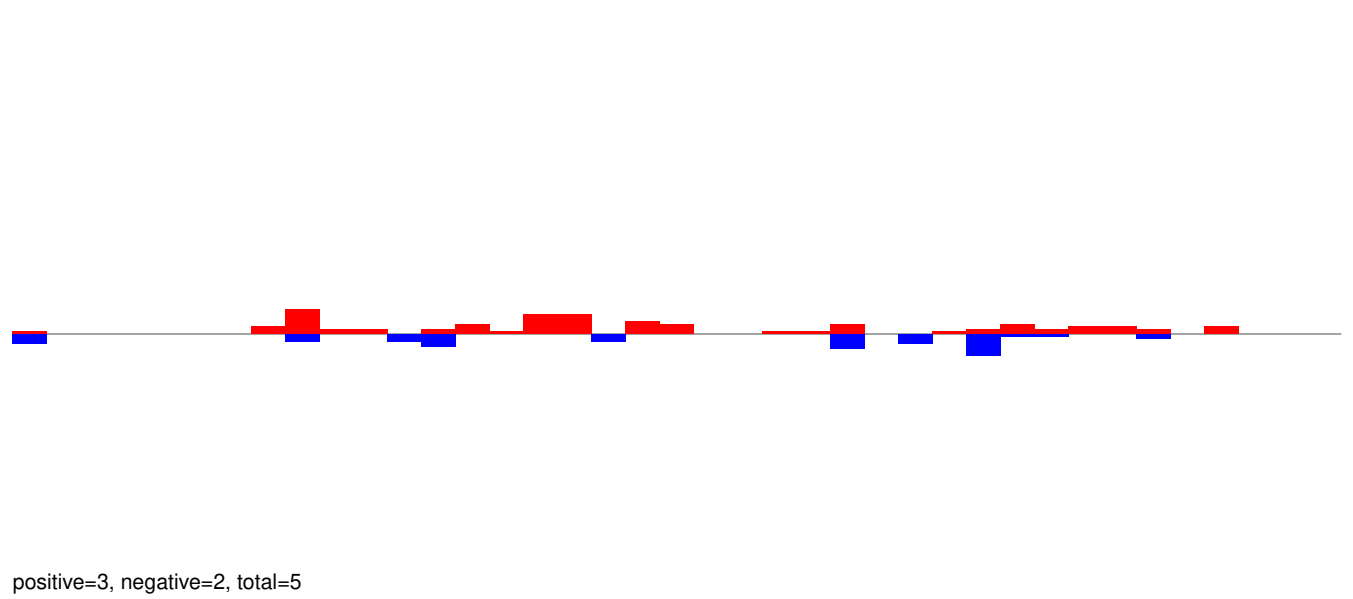
Window size=25, length=6397, TE@BEL-258_AA-LTR-11-6397



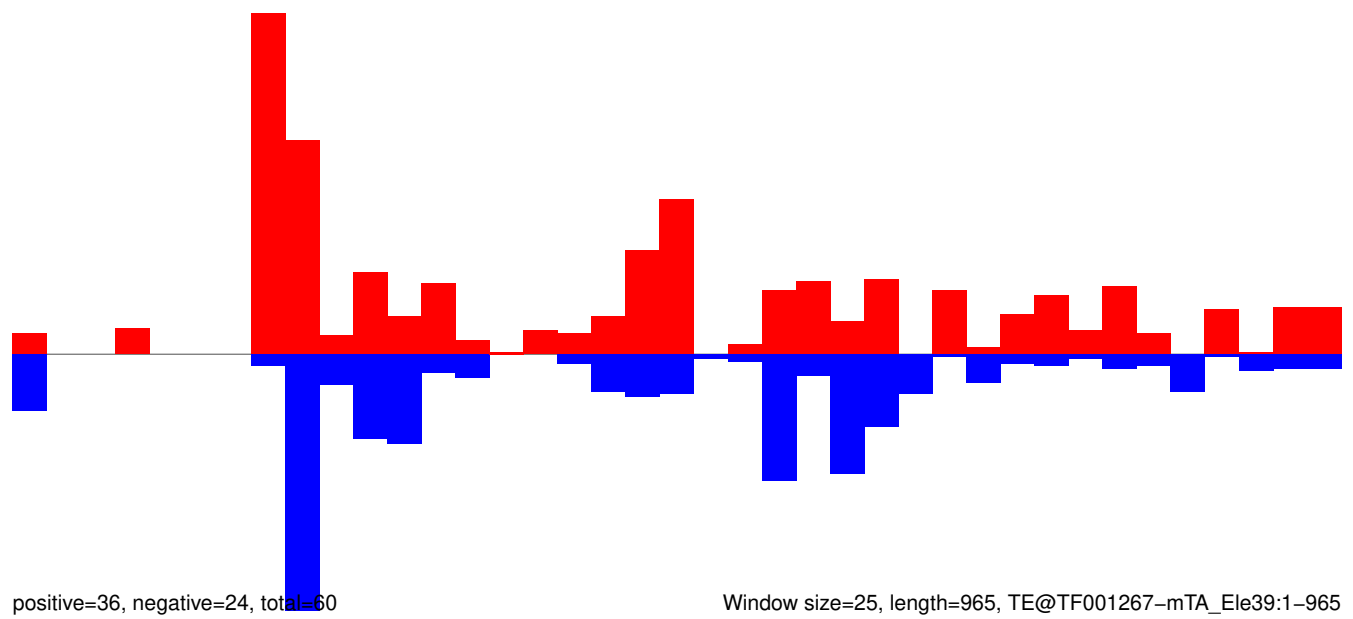
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

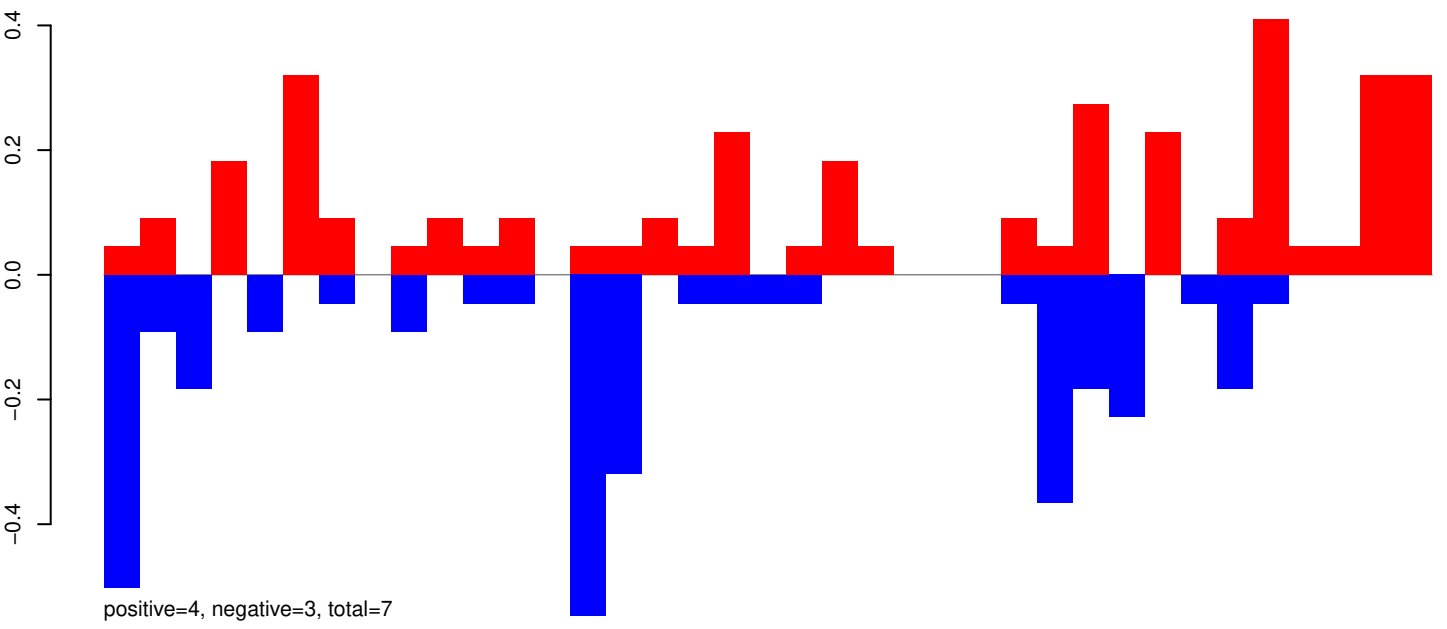


AeAeg_Aag2_PZR_RS.rep

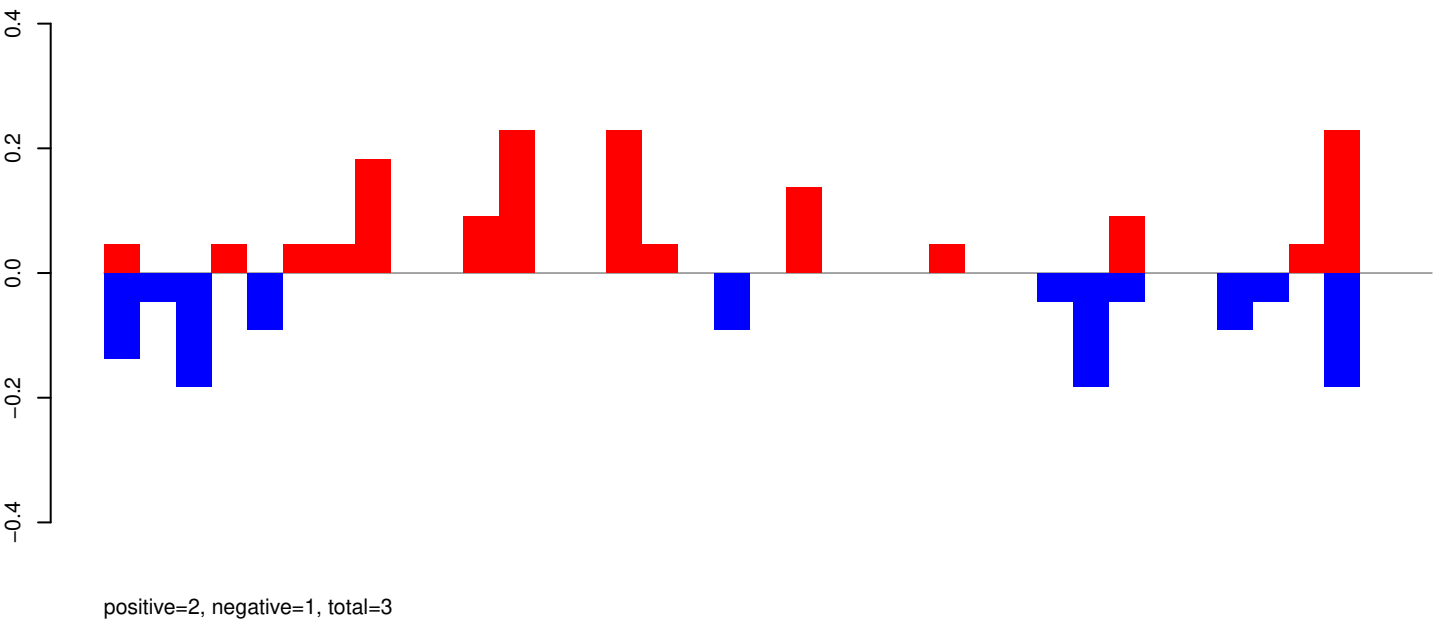


Window size=25, length=965, TE@TF001267-mTA_Ele39:1-965

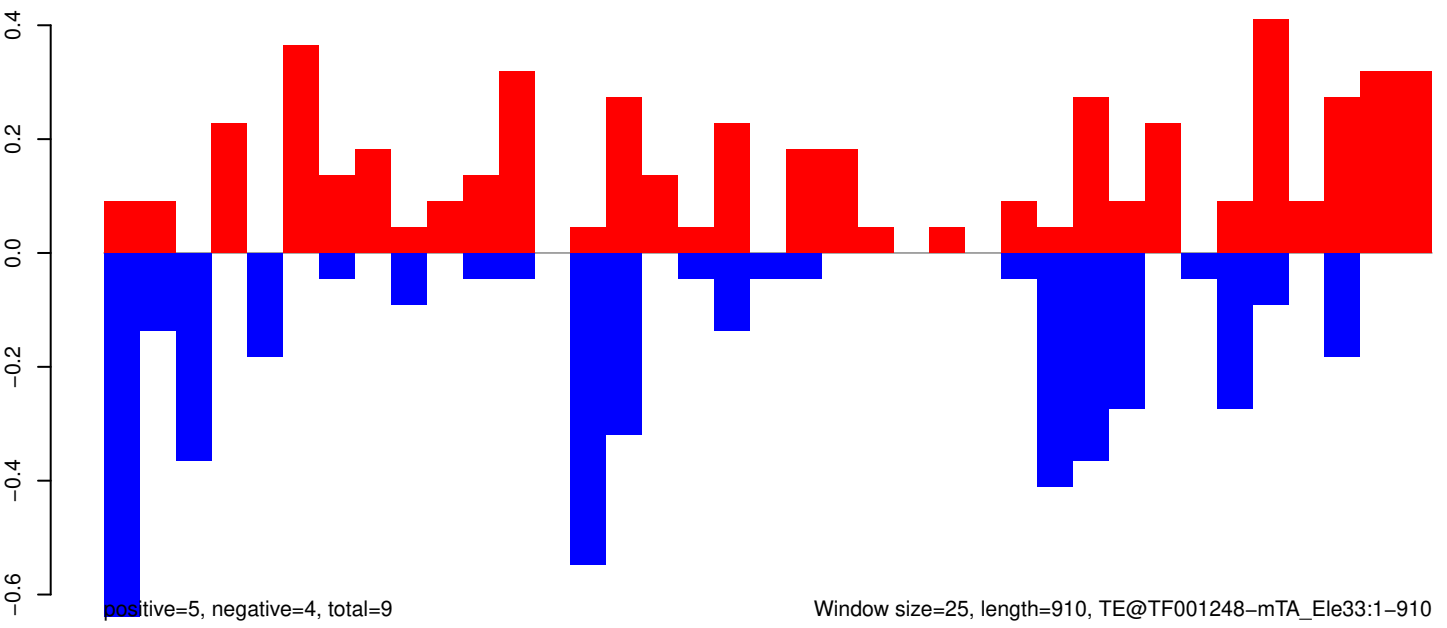
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

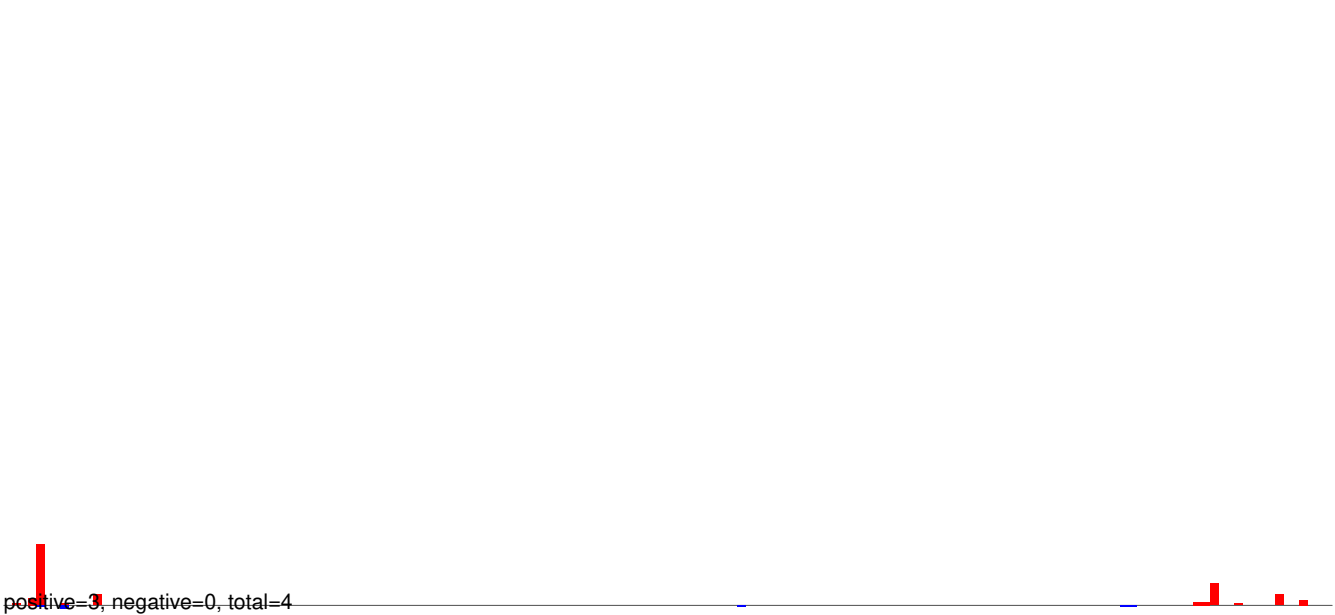


AeAeg_Aag2_PZR_RS.rep

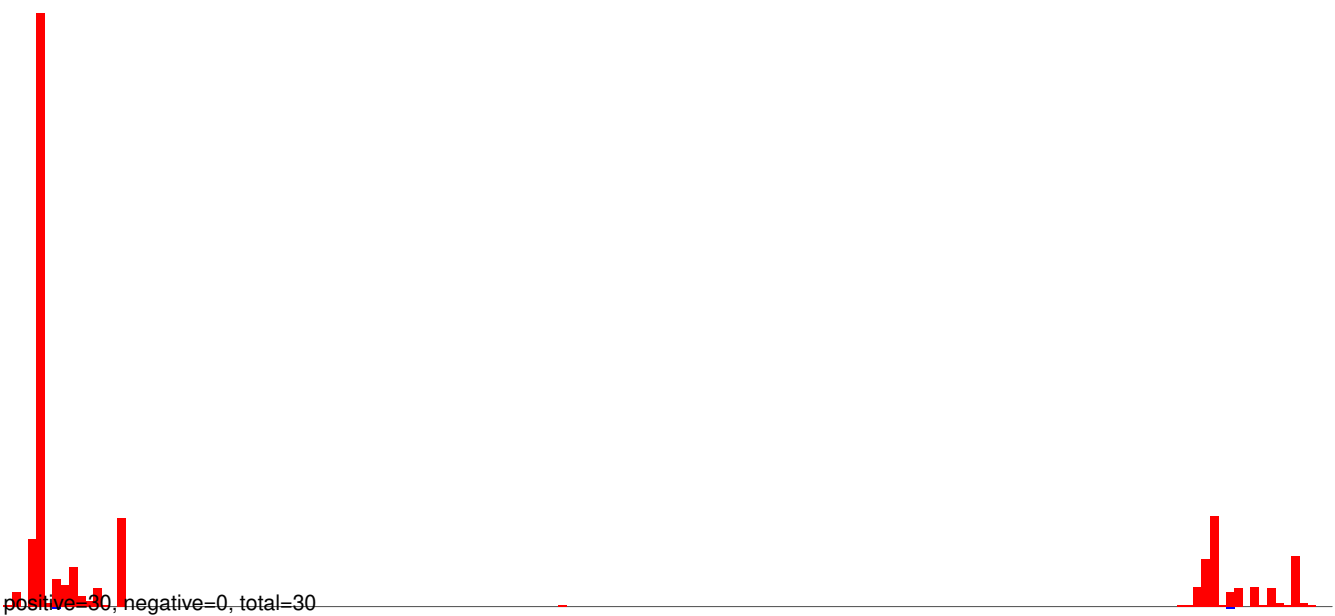


Window size=25, length=910, TE@TF001248-mTA_Ele33:1-910

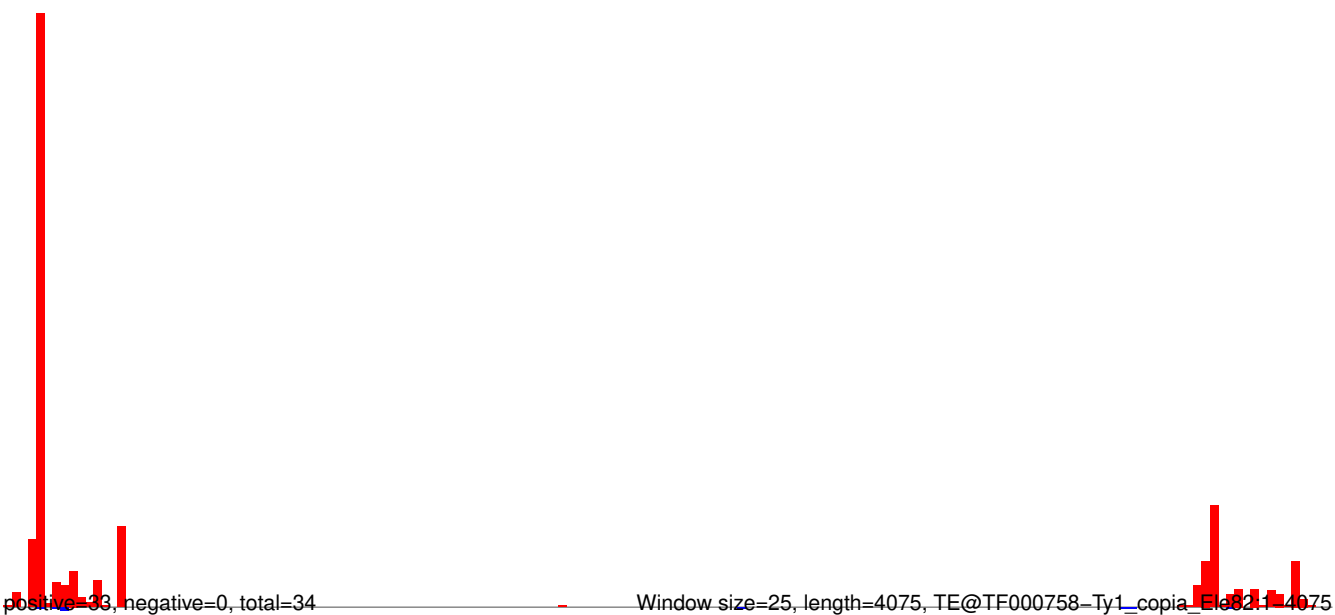
AeAeg_Aag2_PZR_RS.18_23.rep



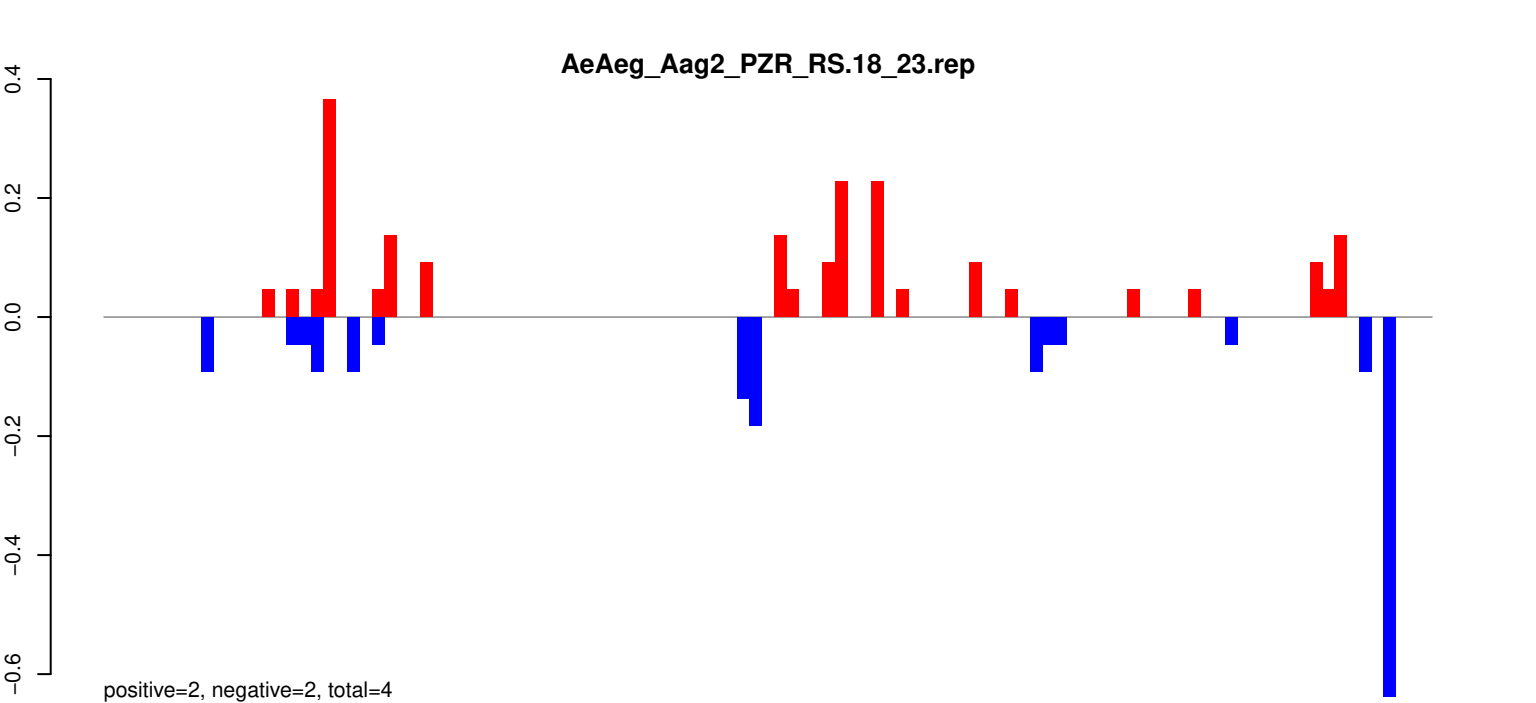
AeAeg_Aag2_PZR_RS.24_35.rep



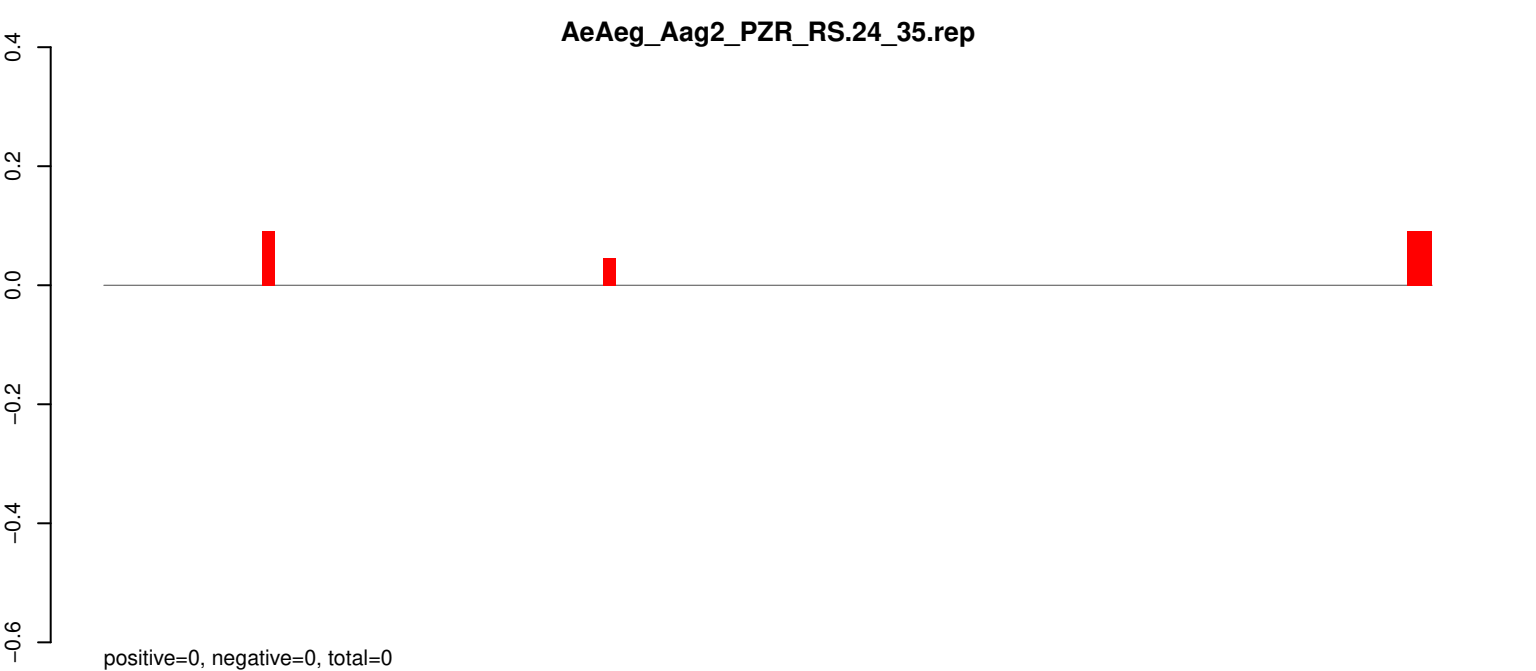
AeAeg_Aag2_PZR_RS.rep



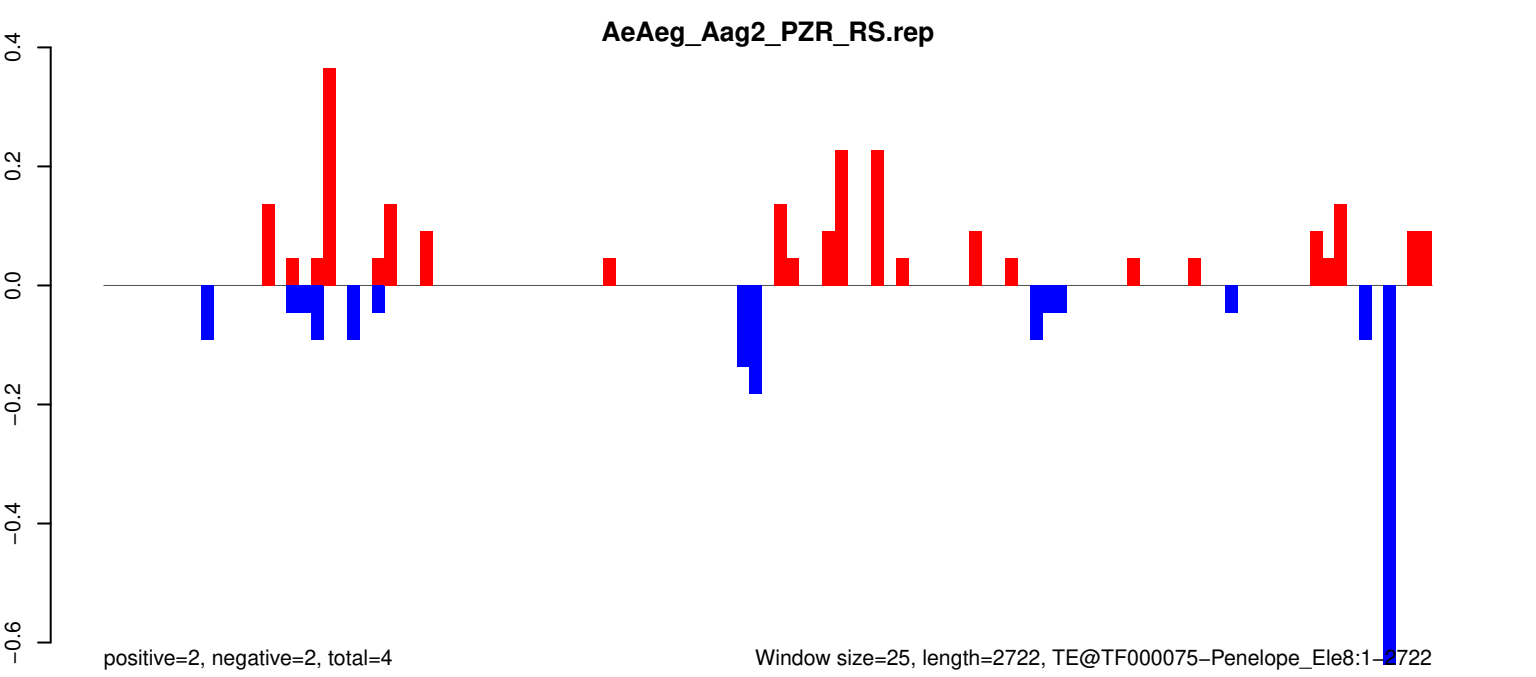
AeAeg_Aag2_PZR_RS.18_23.rep



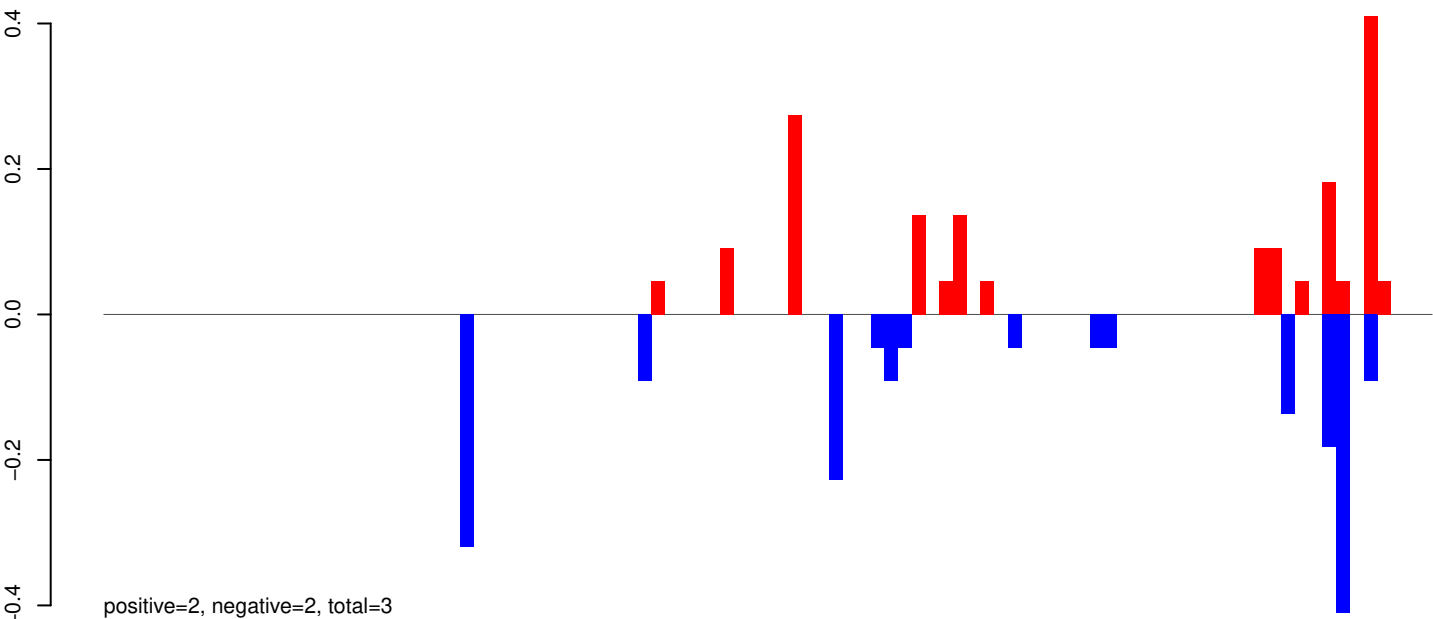
AeAeg_Aag2_PZR_RS.24_35.rep



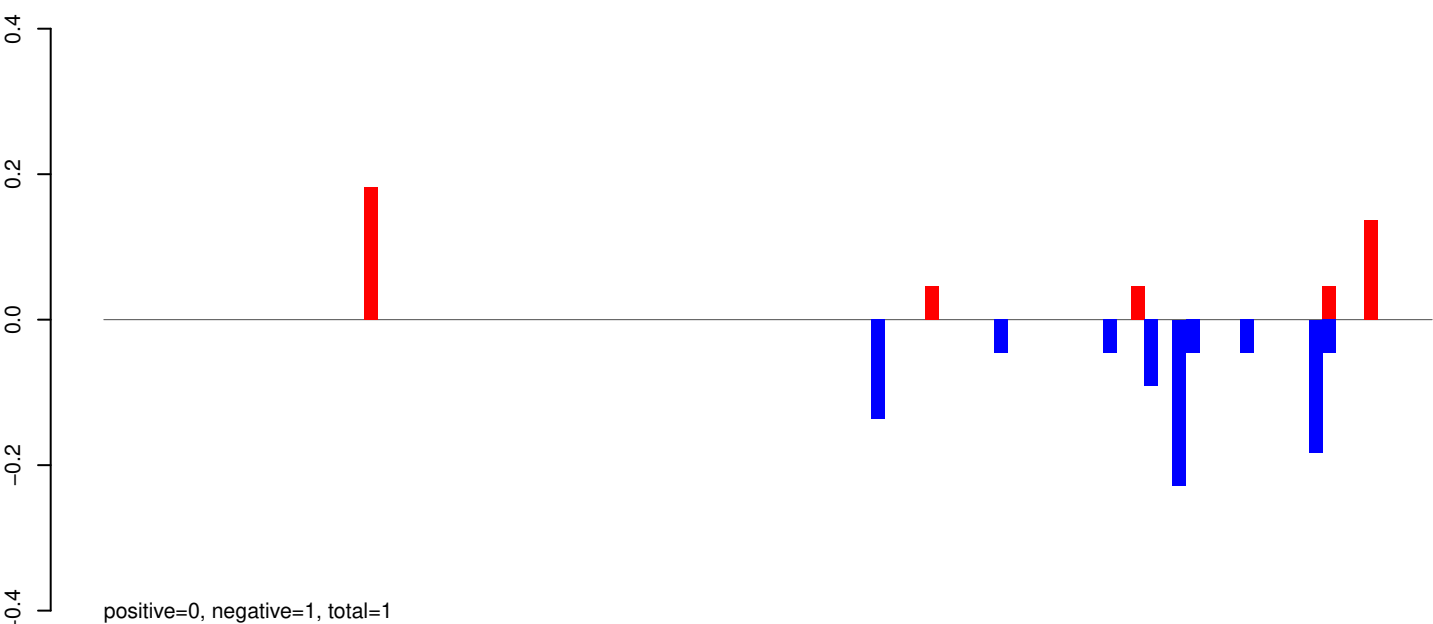
AeAeg_Aag2_PZR_RS.rep



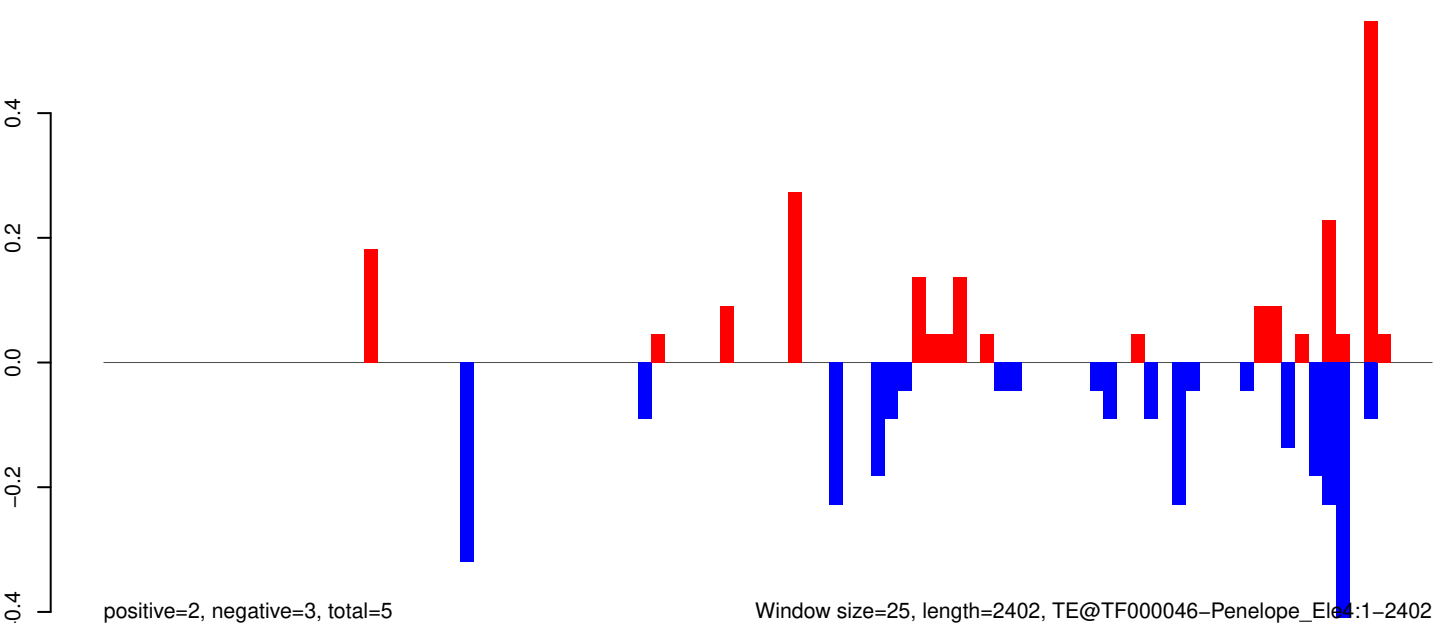
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

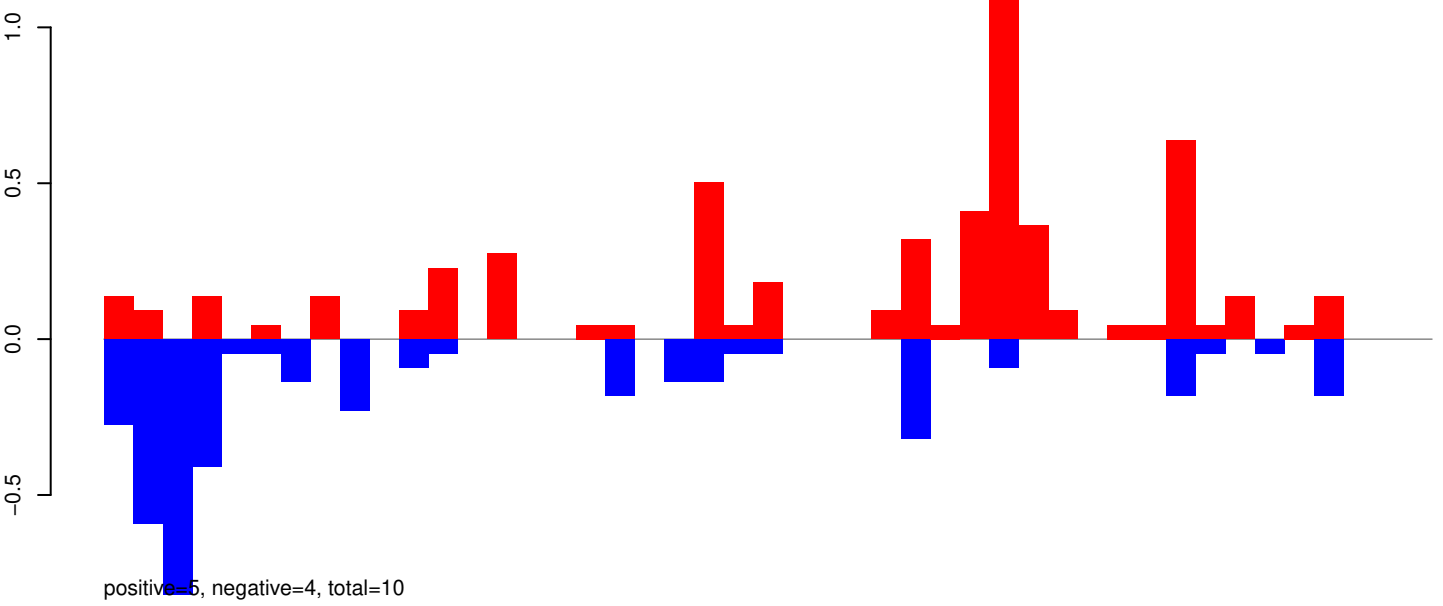


AeAeg_Aag2_PZR_RS.rep

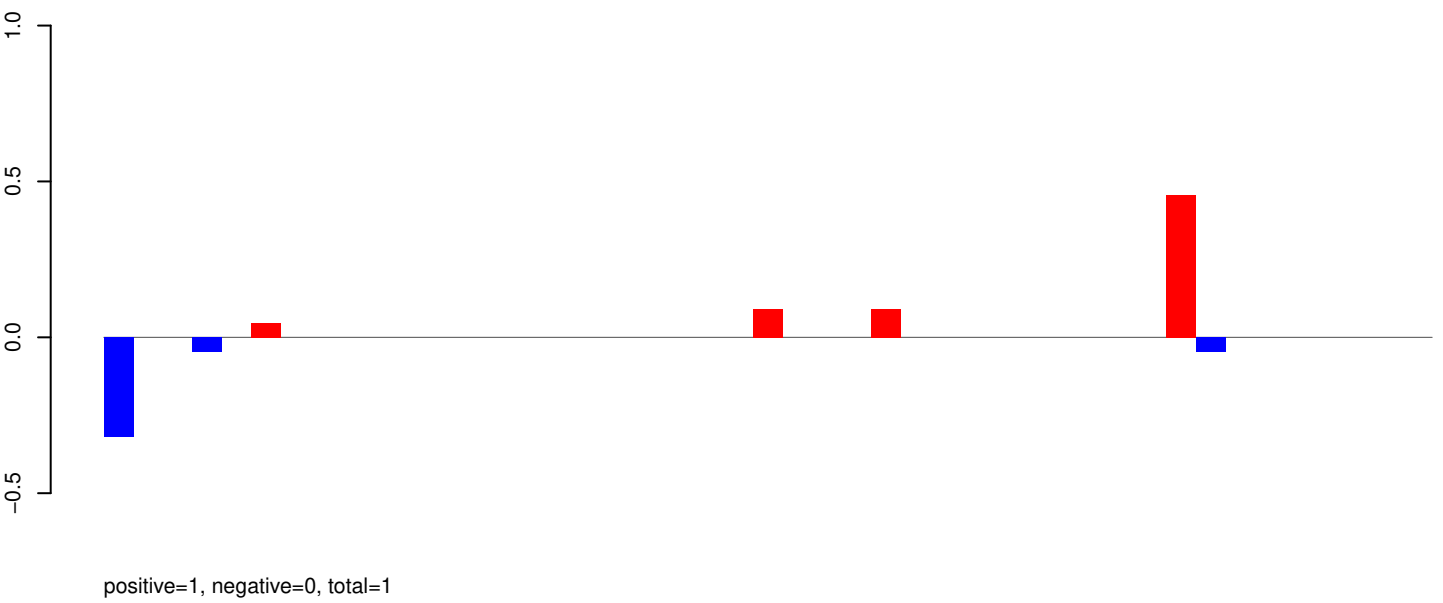


Window size=25, length=2402, TE@TF000046-Penelope_Ele4:1-2402

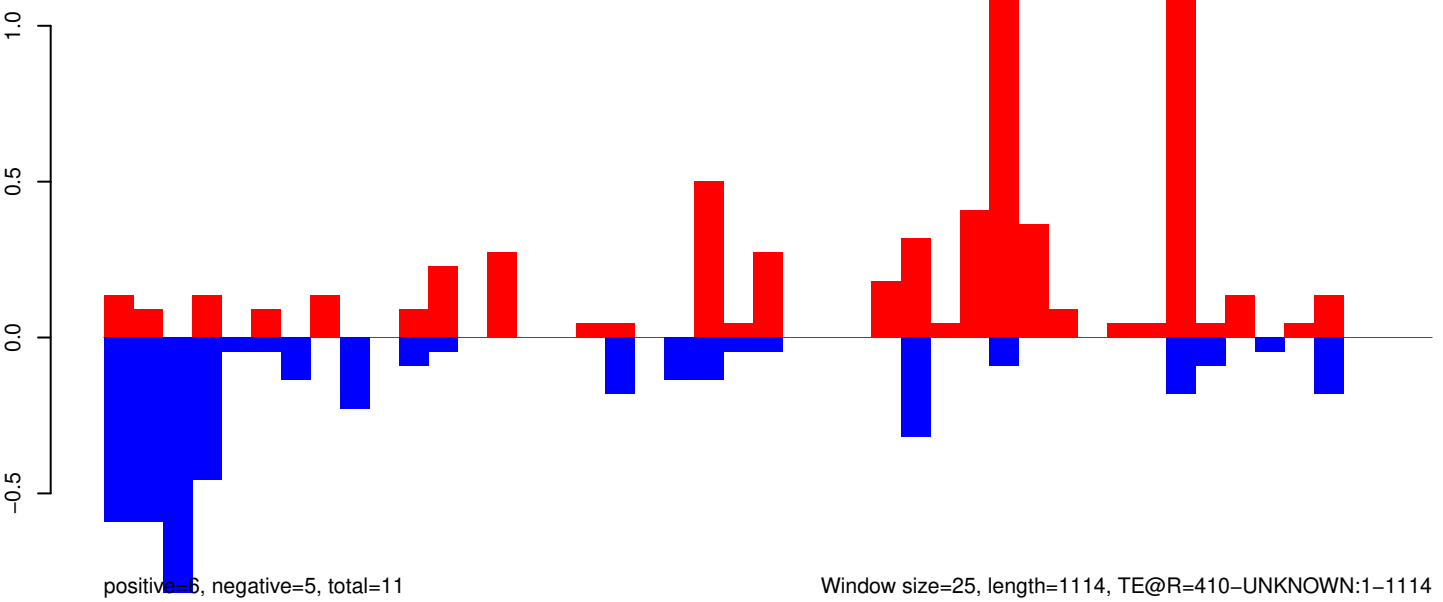
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



Window size=25, length=1114, TE@R=410-UNKNOWN:1-1114

AeAeg_Aag2_PZR_RS.18_23.rep

0.2
0.0
-0.2
-0.4

positive=2, negative=5, total=6

AeAeg_Aag2_PZR_RS.24_35.rep

0.2
0.0
-0.2
-0.4

positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.rep

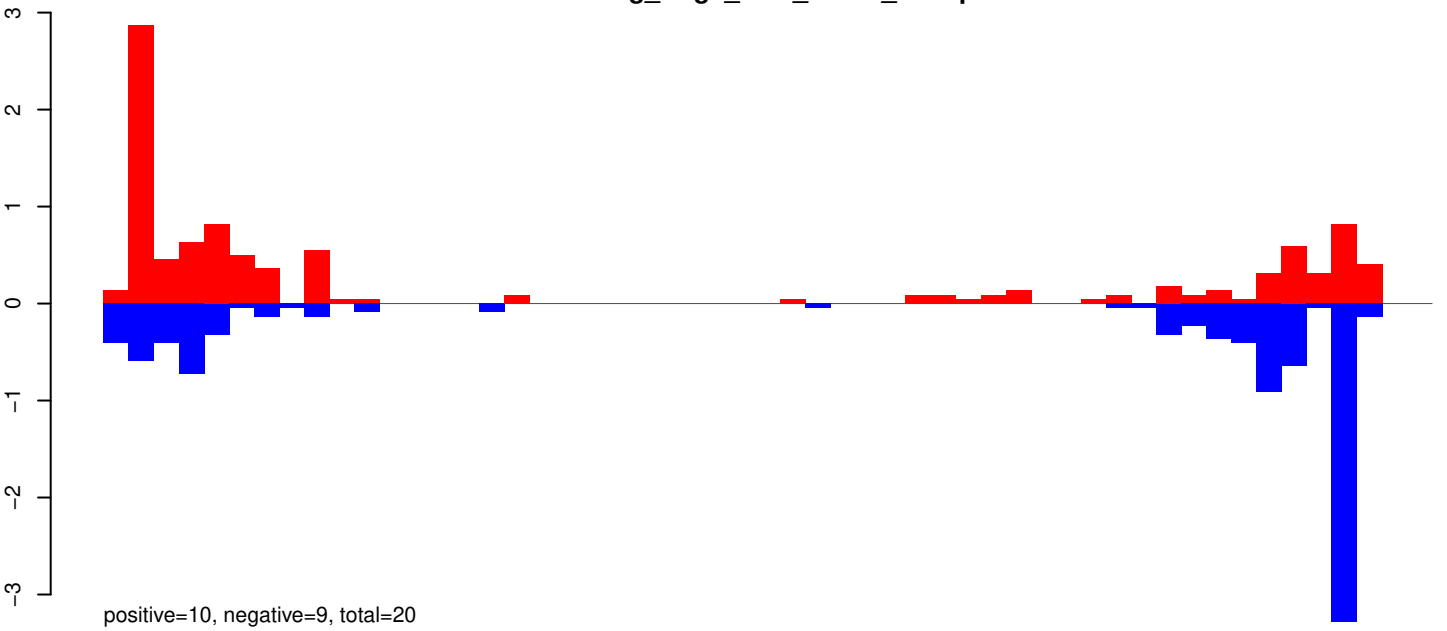
0.2
0.0
-0.2
-0.4
-0.6

positive=2, negative=6, total=8

Window size=25, length=1073, TE@R=297-UNKNOWN:1-1073

0 200 400 600 800 1000

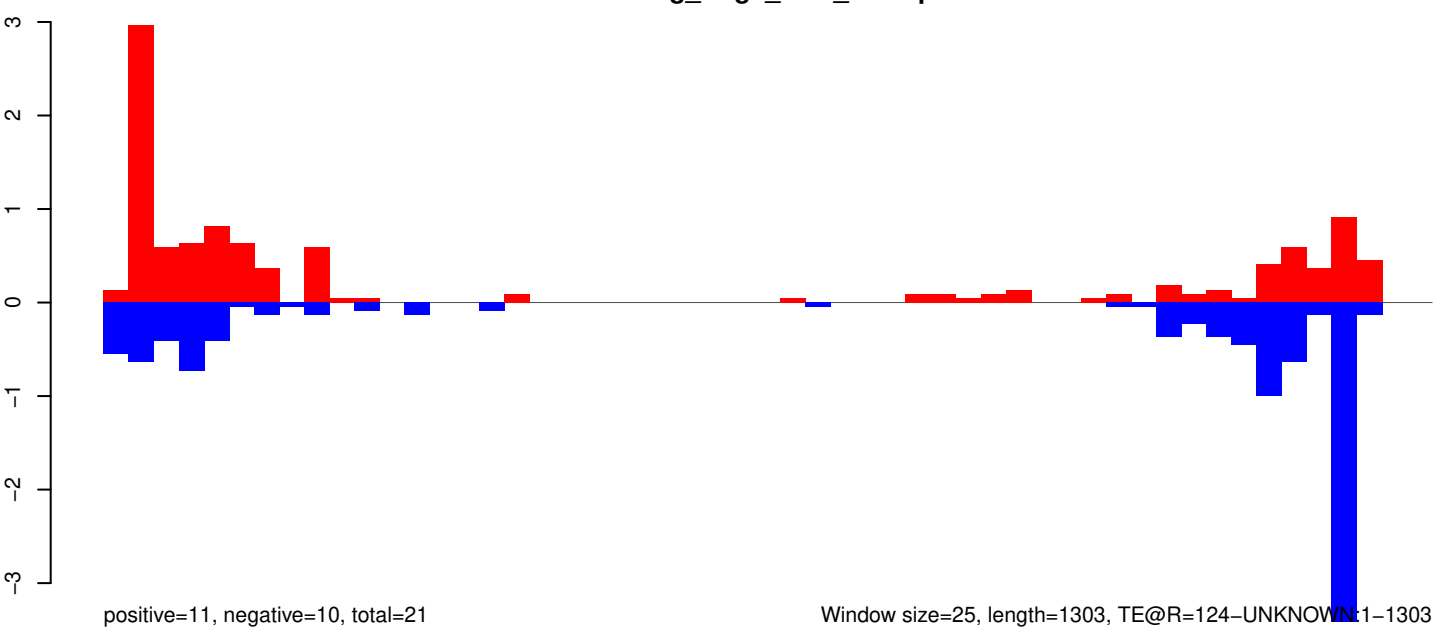
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

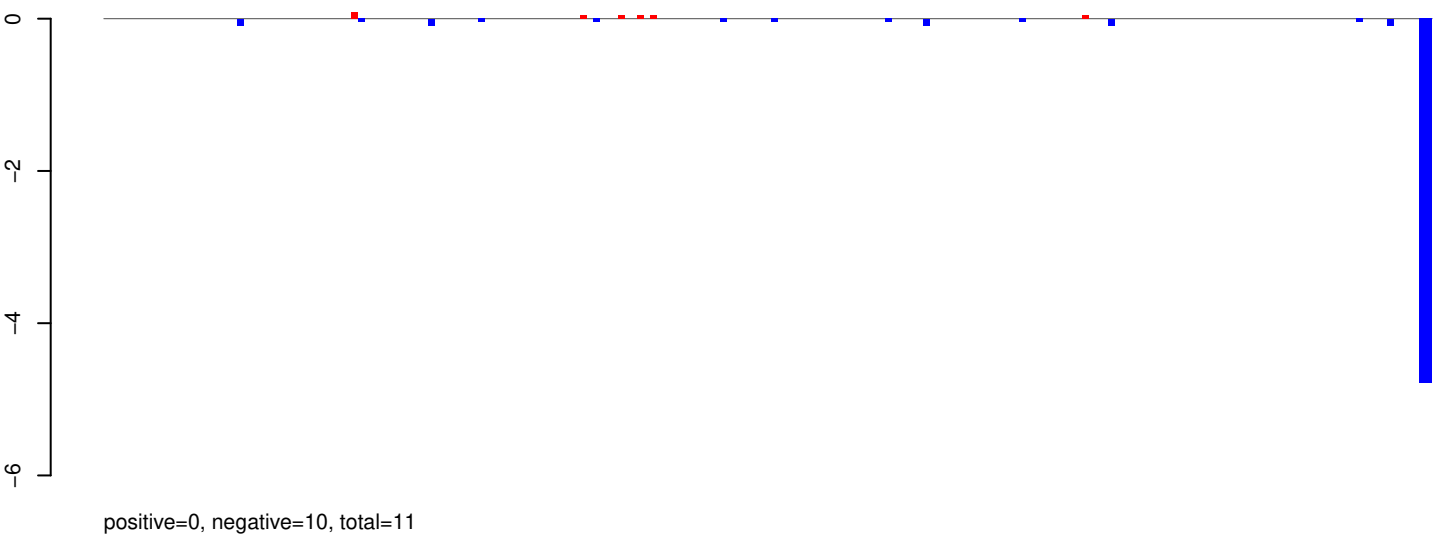


AeAeg_Aag2_PZR_RS.rep

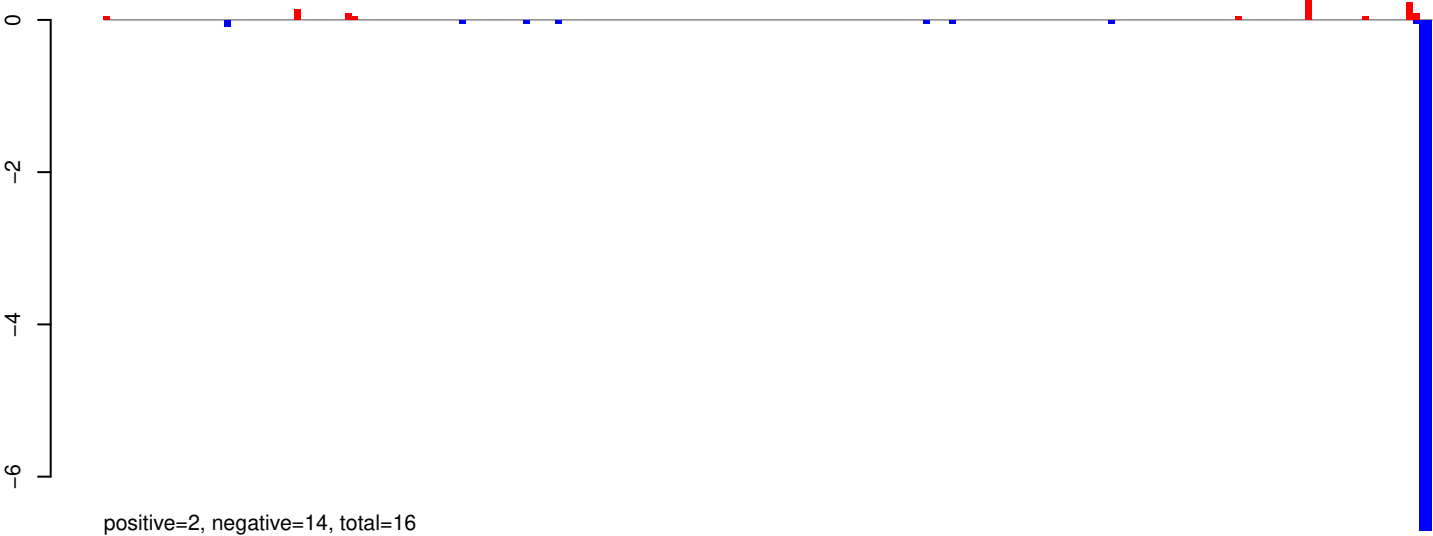


Window size=25, length=1303, TE@R=124-UNKNOWN:1-1303

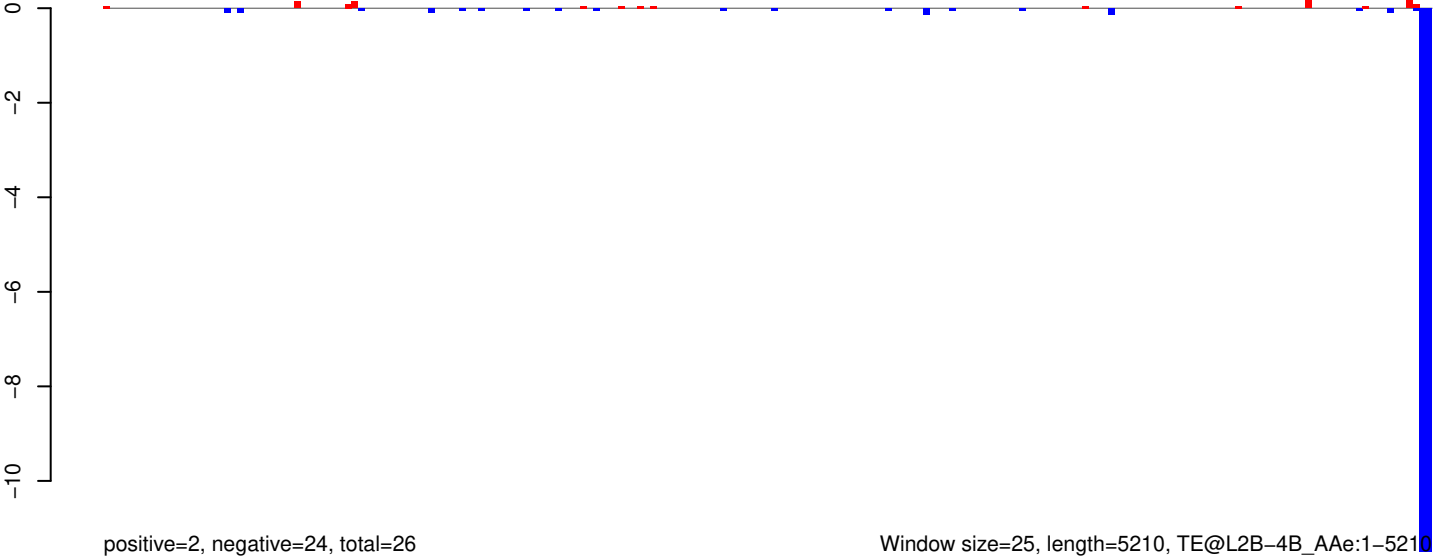
AeAeg_Aag2_PZR_RS.18_23.rep



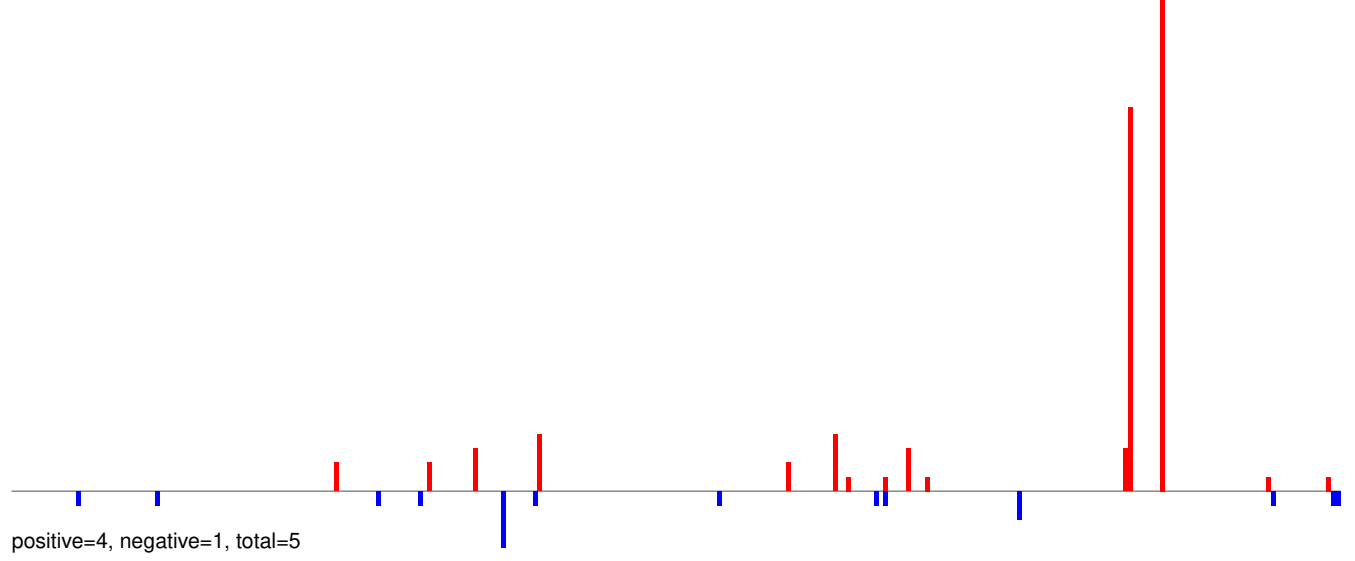
AeAeg_Aag2_PZR_RS.24_35.rep



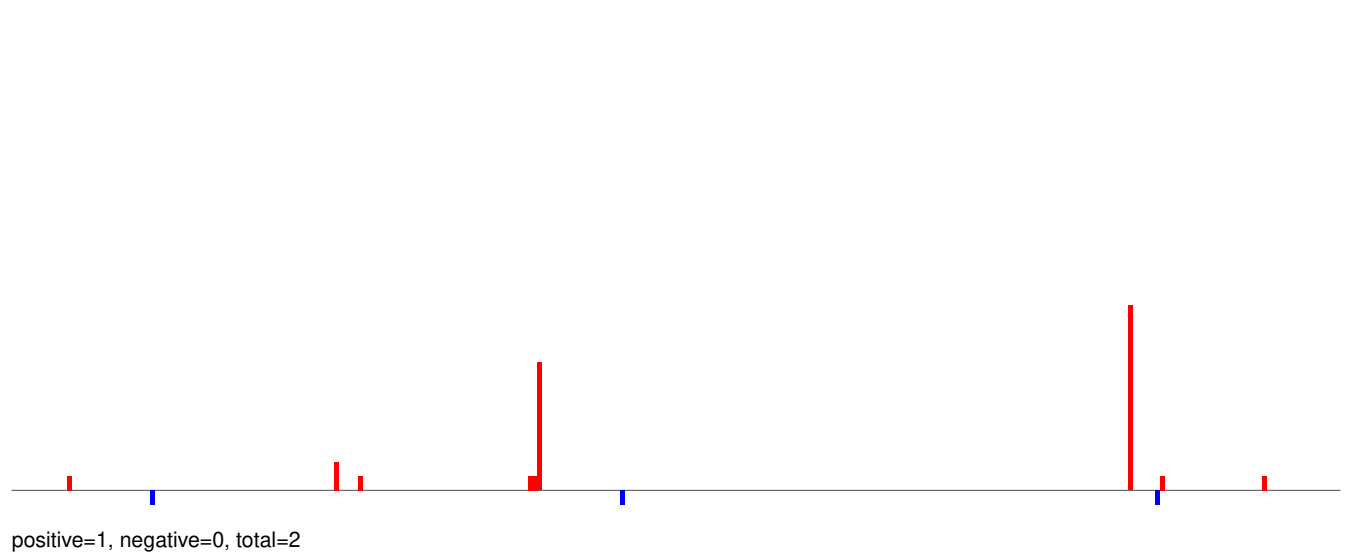
AeAeg_Aag2_PZR_RS.rep



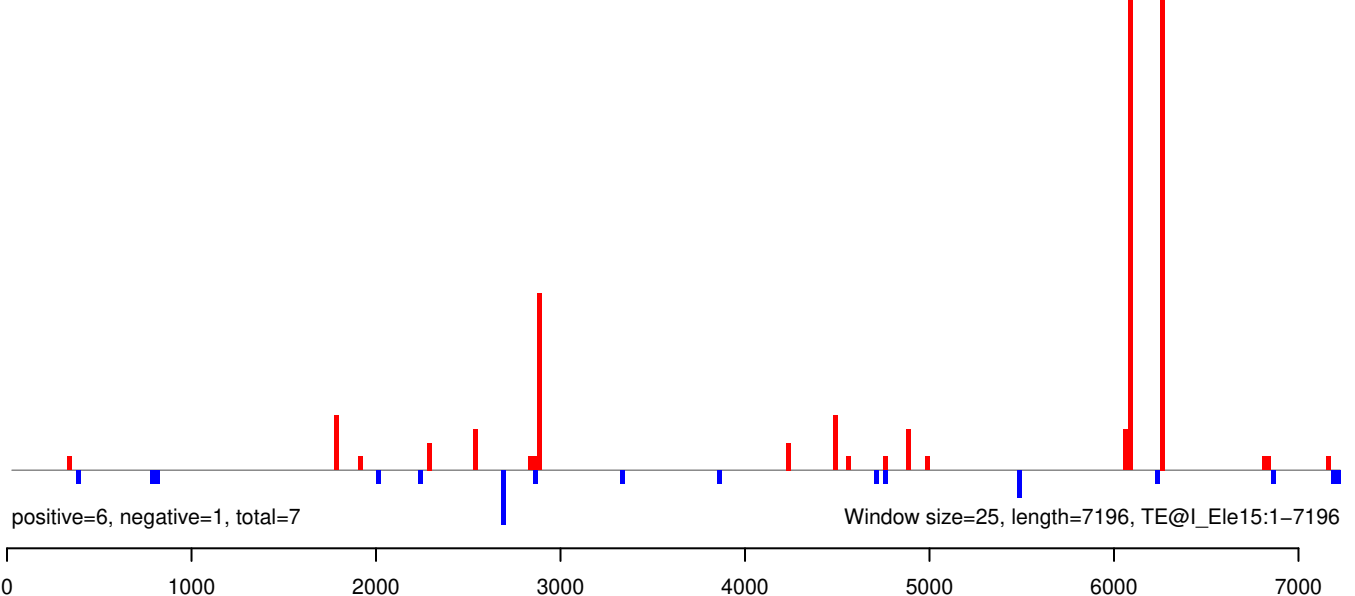
AeAeg_Aag2_PZR_RS.18_23.rep



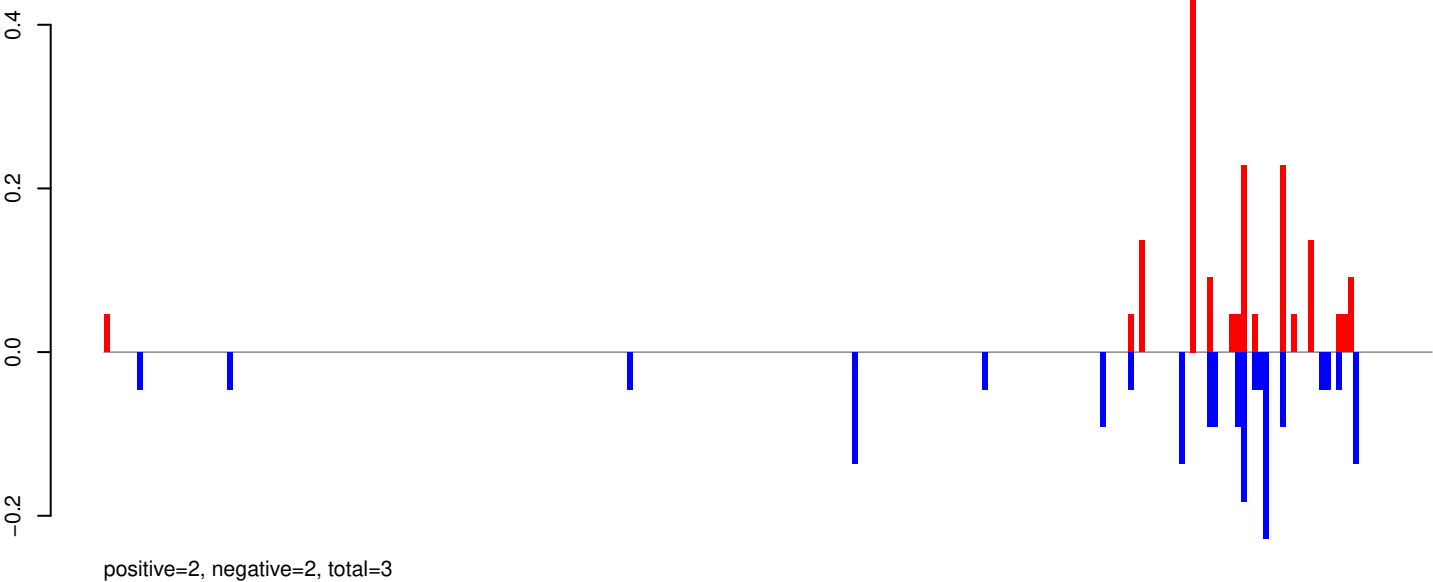
AeAeg_Aag2_PZR_RS.24_35.rep



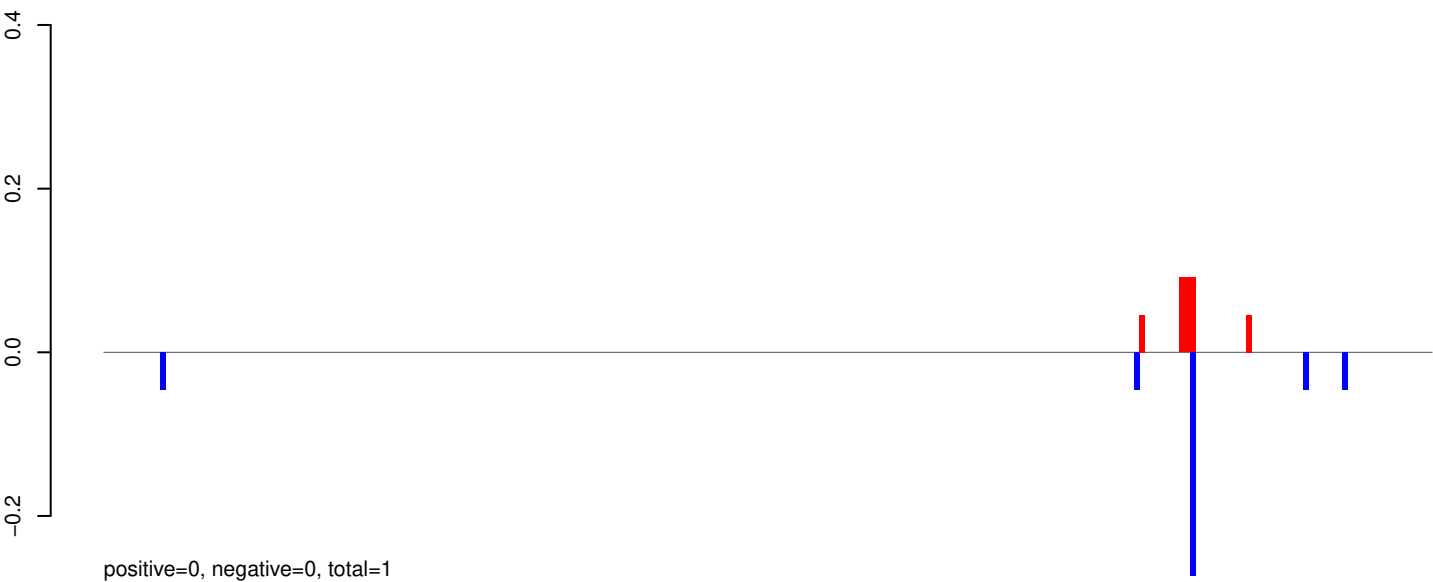
AeAeg_Aag2_PZR_RS.rep



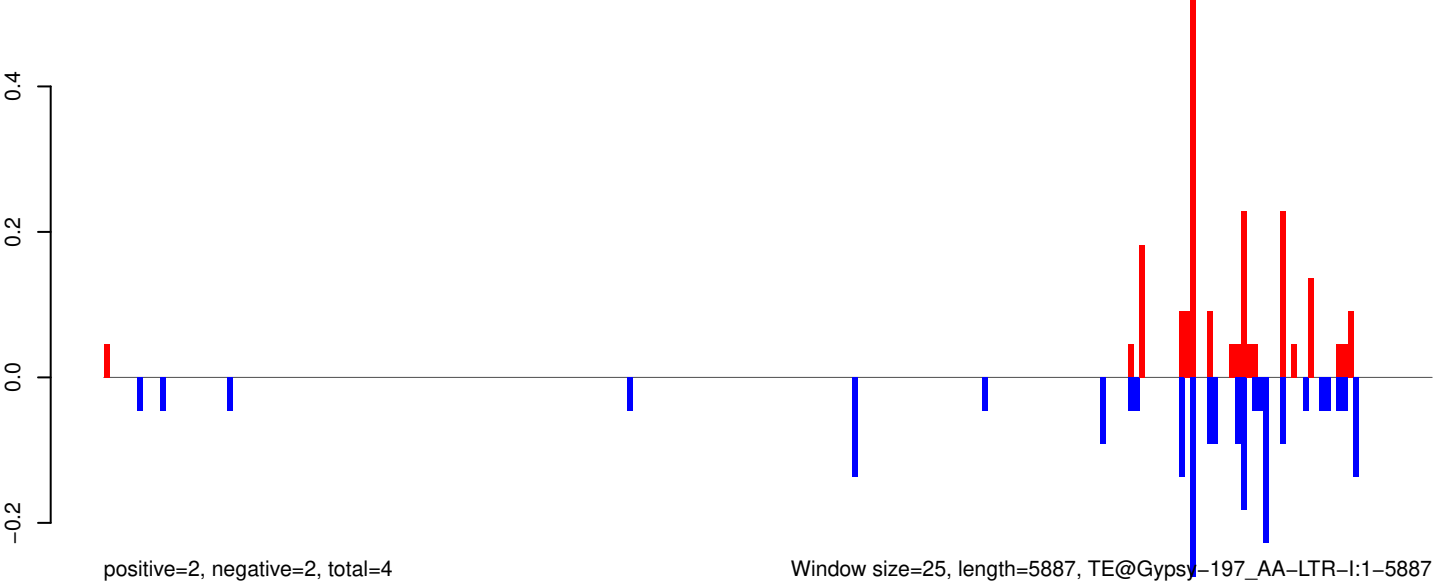
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

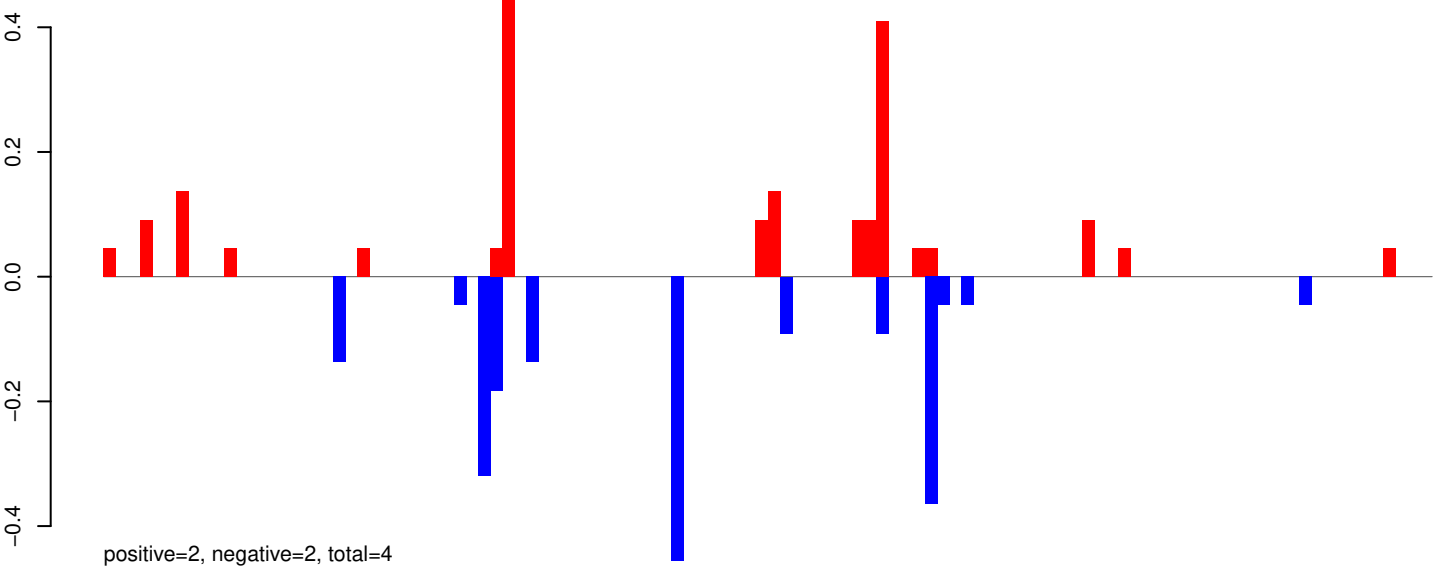


AeAeg_Aag2_PZR_RS.rep

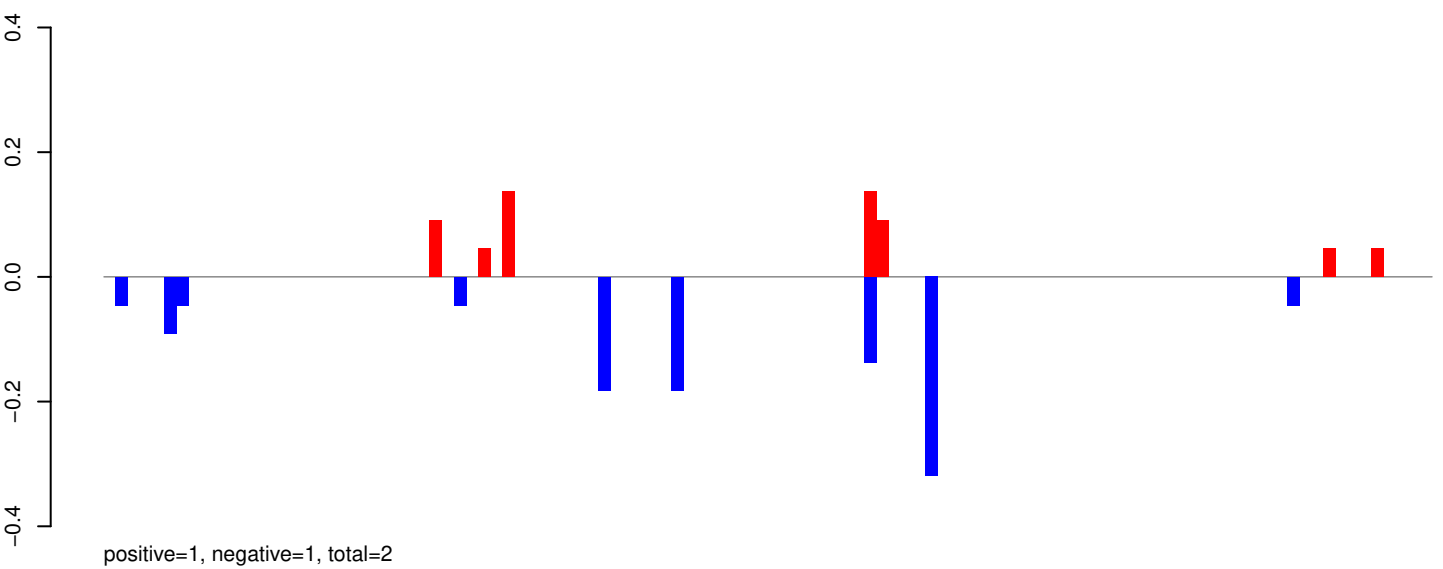


Window size=25, length=5887, TE@Gypsy-197_AA-LTR-I:1-5887

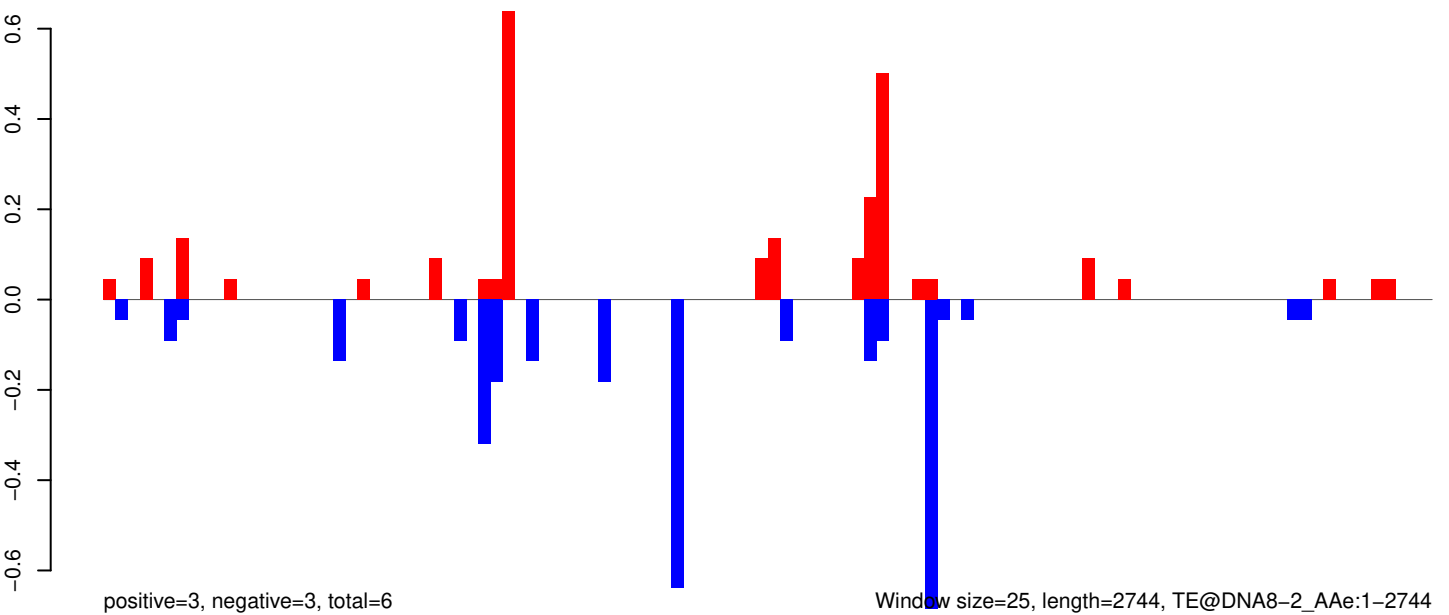
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

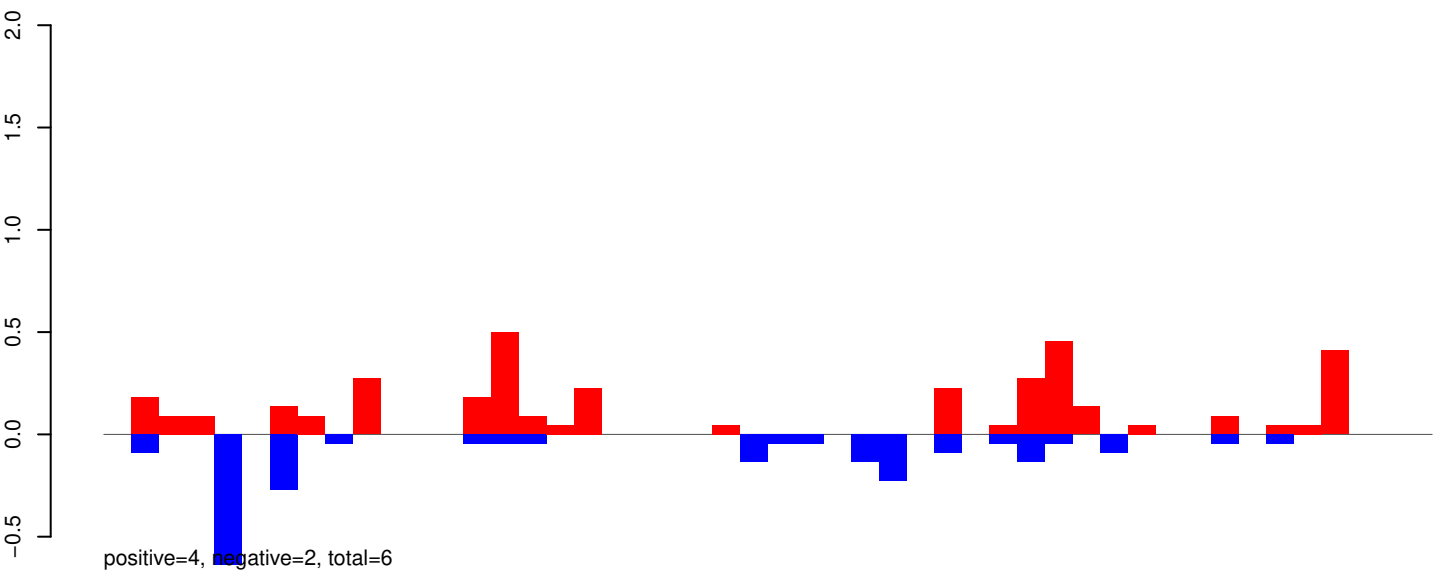


AeAeg_Aag2_PZR_RS.rep

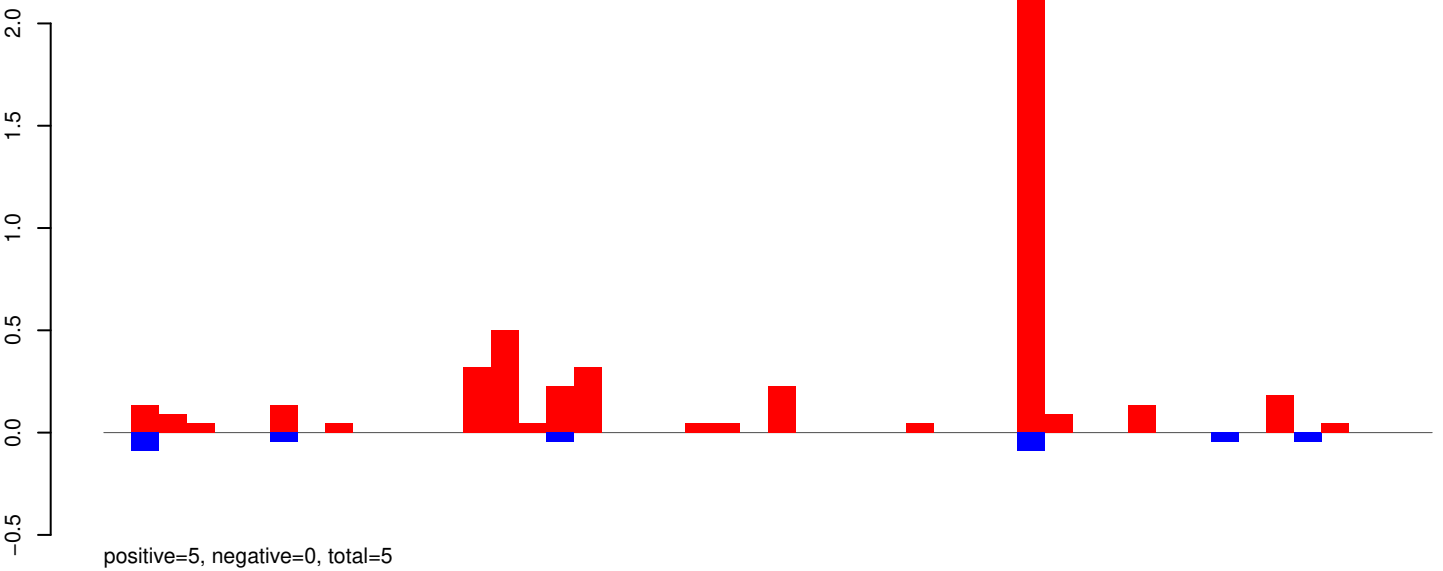


Window size=25, length=2744, TE@DNA8-2_AAe:1-2744

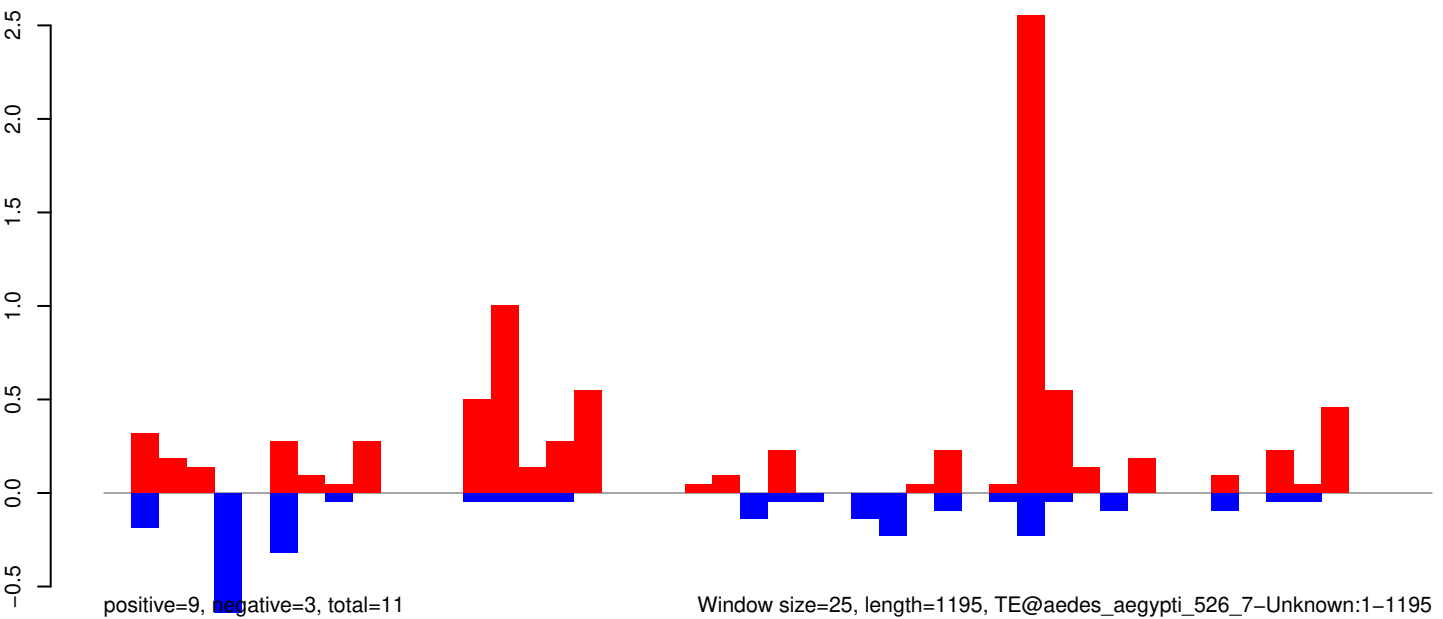
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

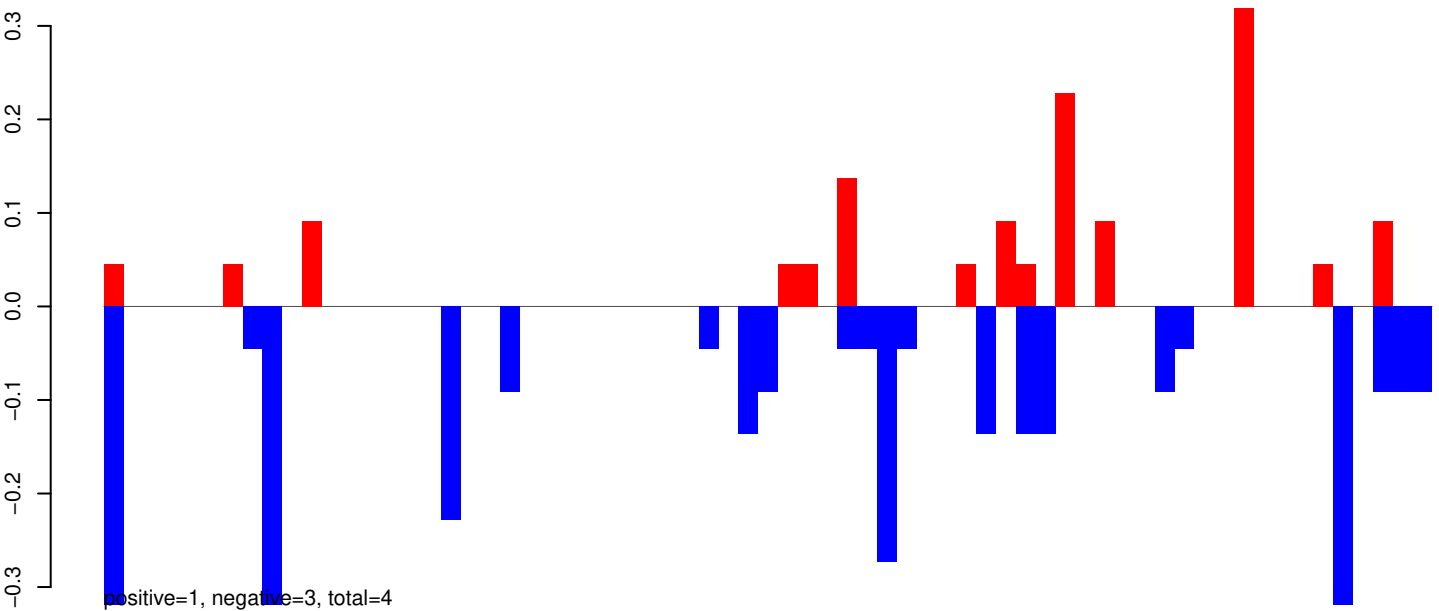


AeAeg_Aag2_PZR_RS.rep

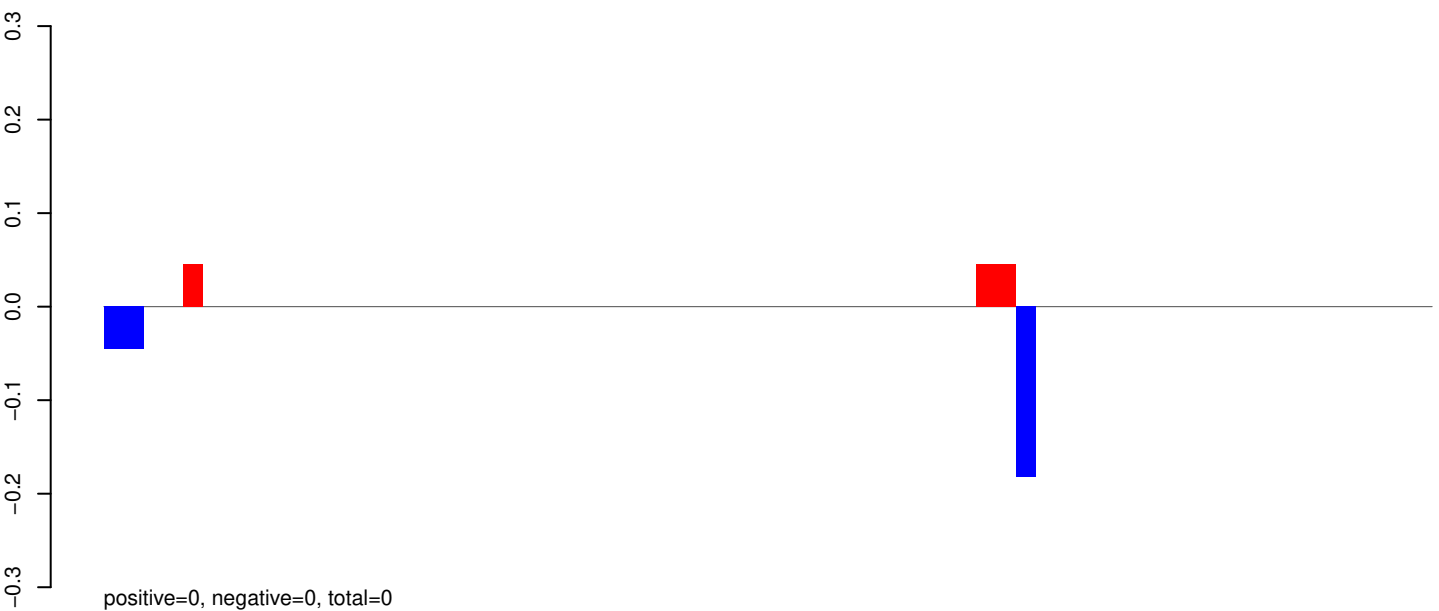


Window size=25, length=1195, TE@aedes_aegypti_526_7-Unknown:1-1195

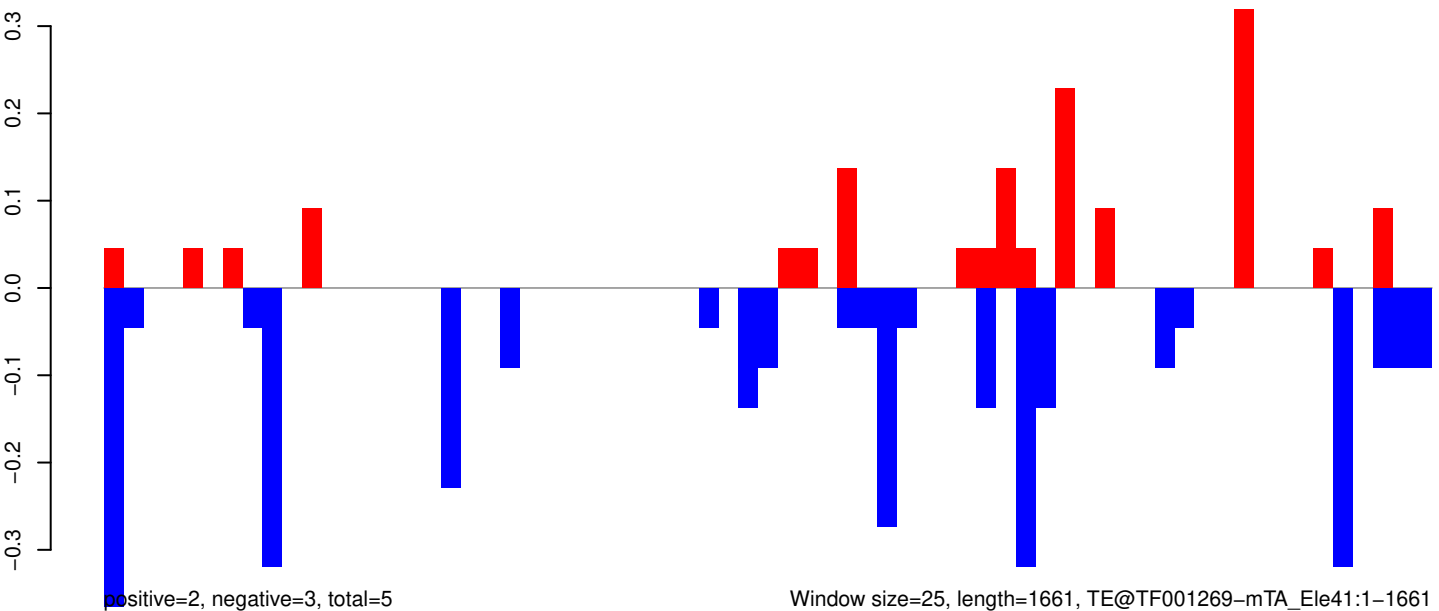
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

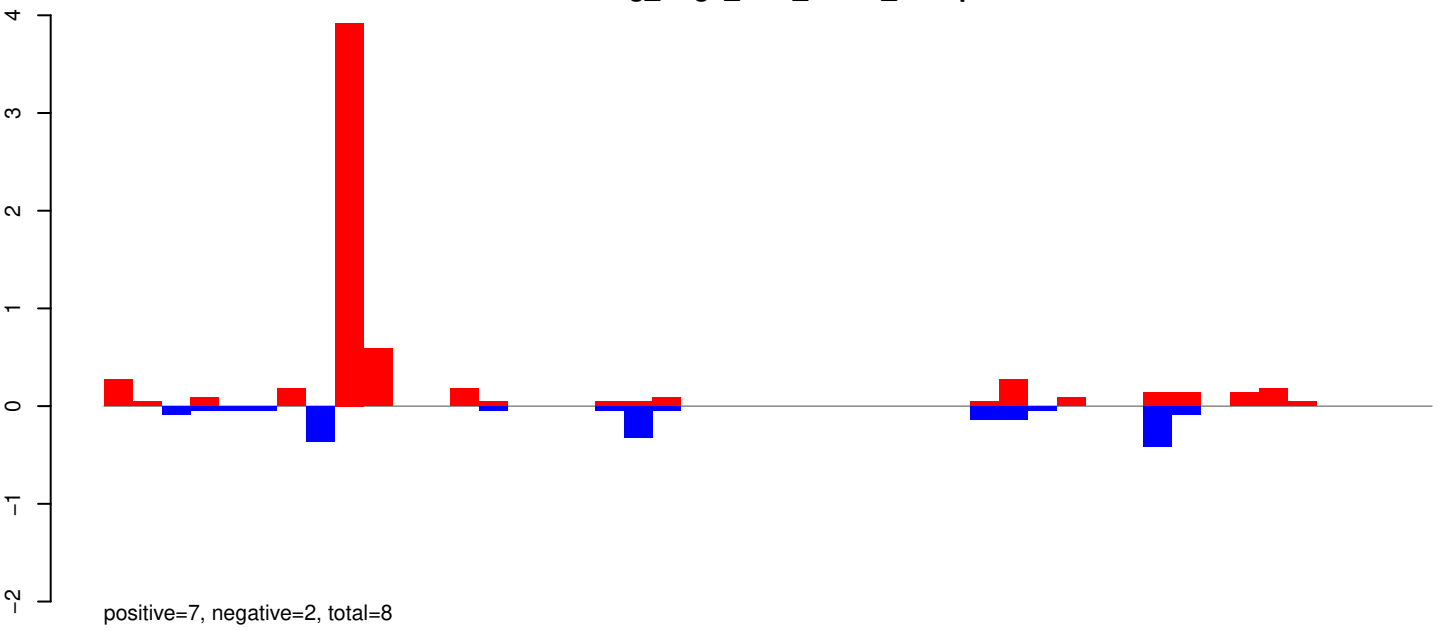


AeAeg_Aag2_PZR_RS.rep

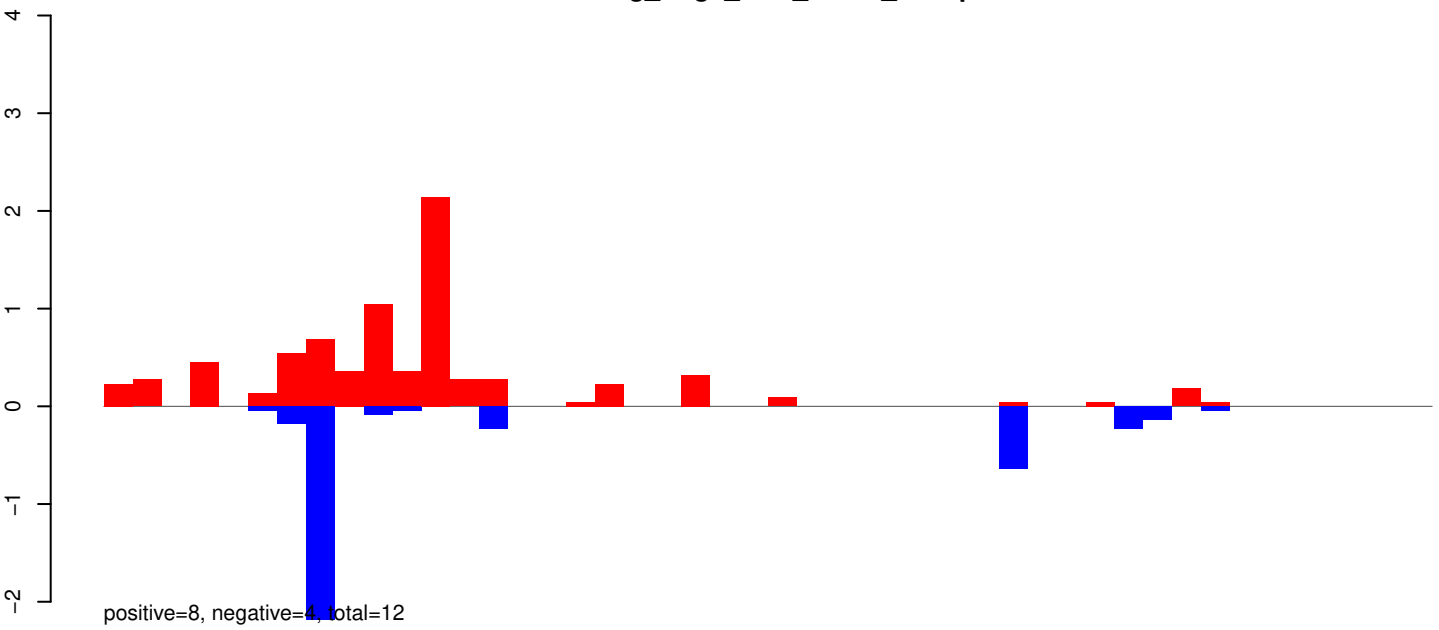


Window size=25, length=1661, TE@TF001269-mTA_Ele41:1-1661

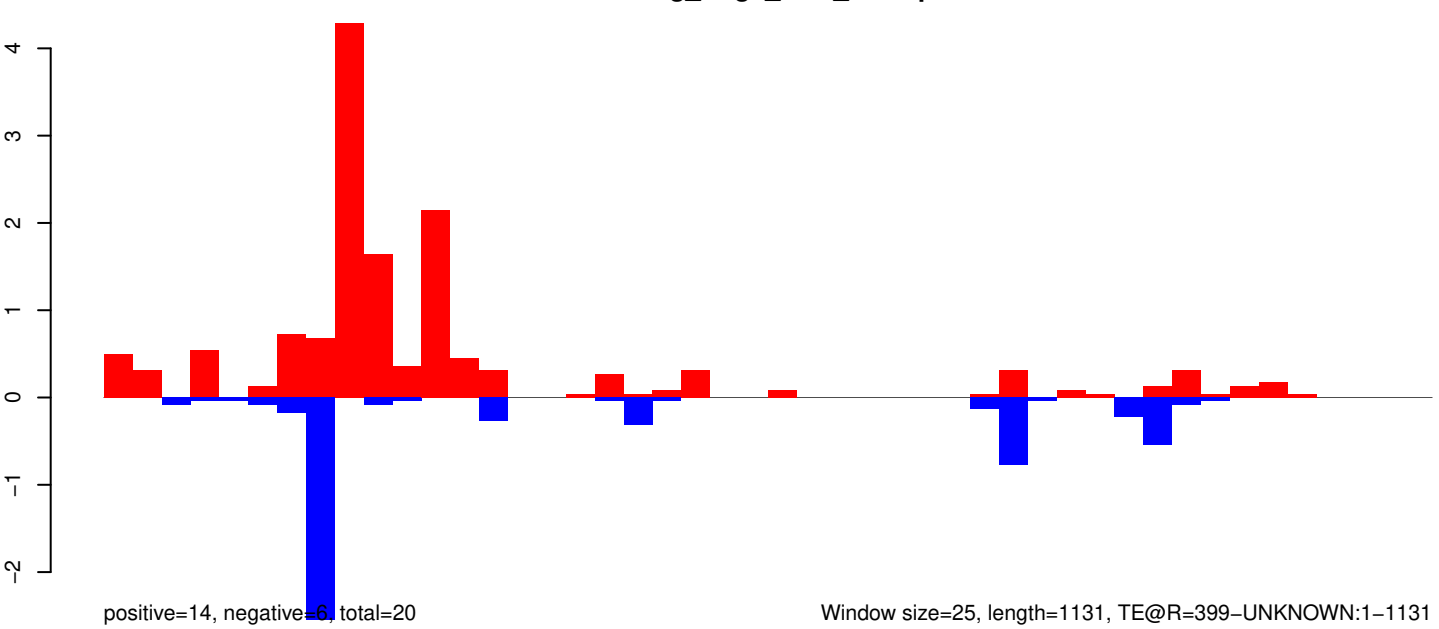
AeAeg_Aag2_PZR_RS.18_23.rep



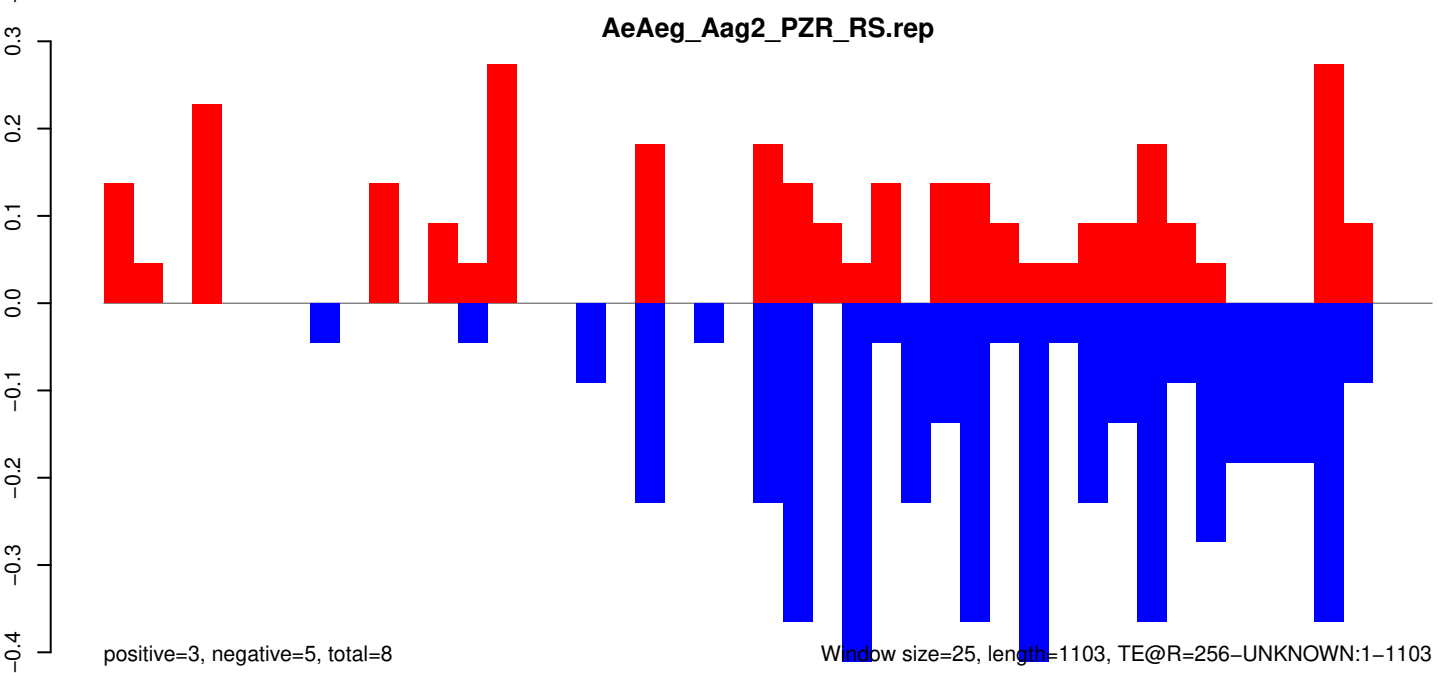
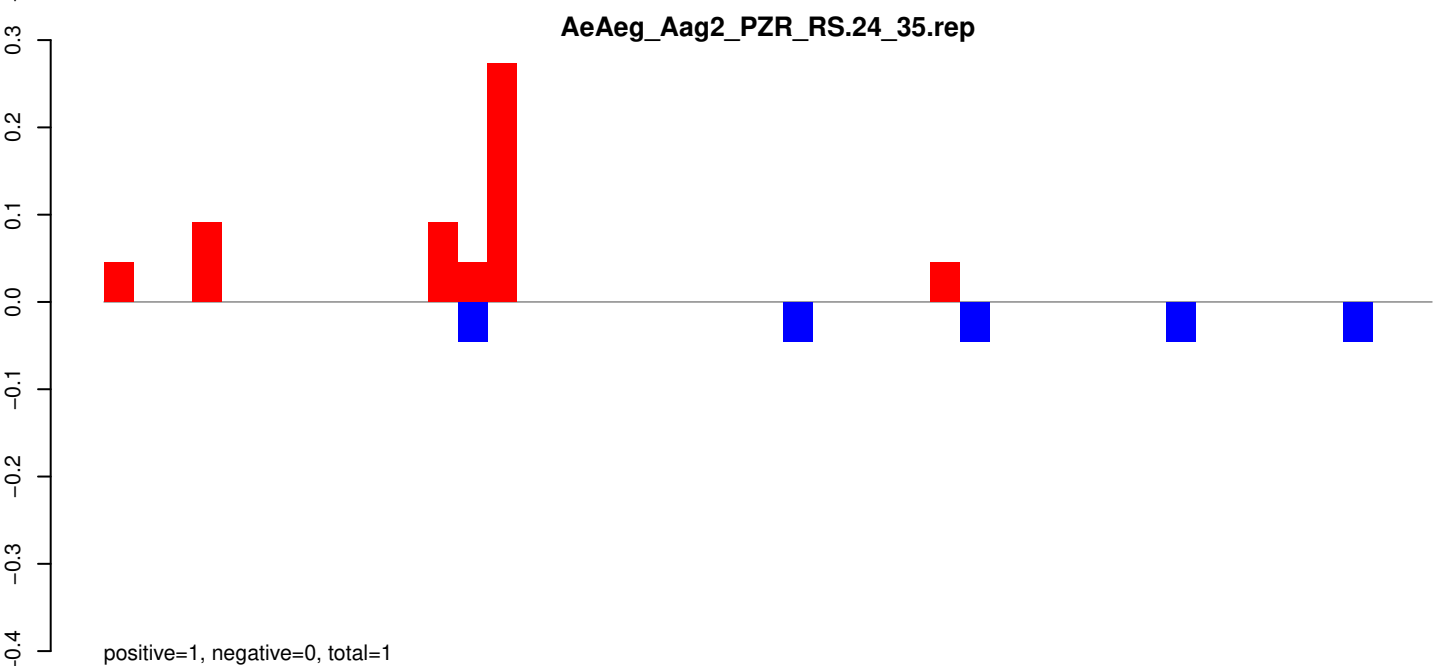
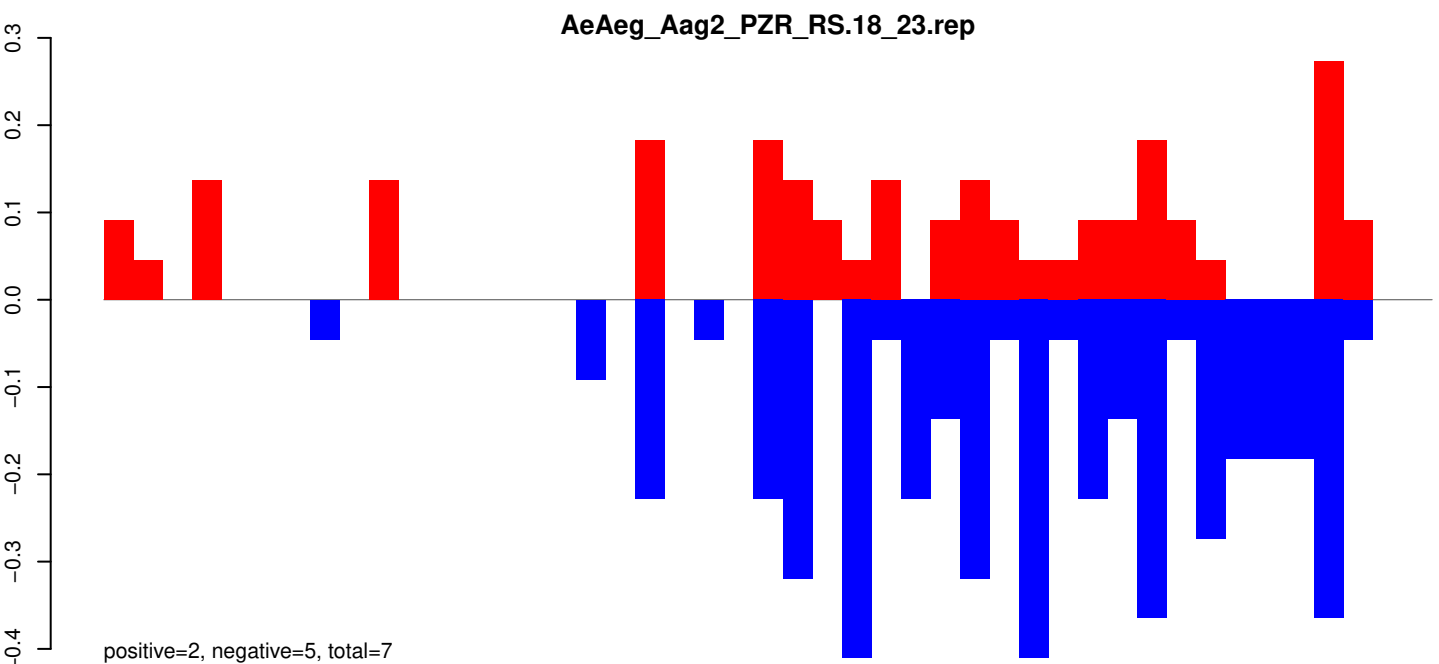
AeAeg_Aag2_PZR_RS.24_35.rep

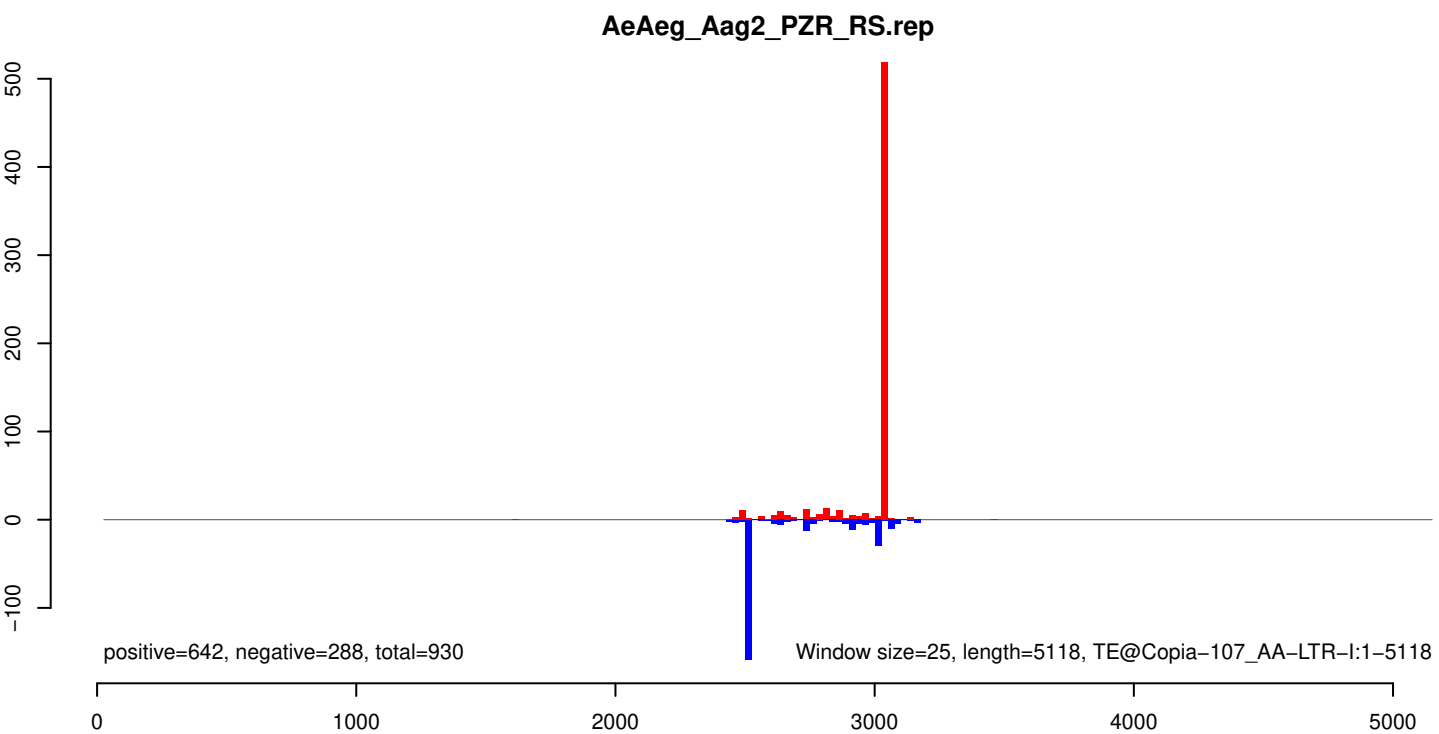
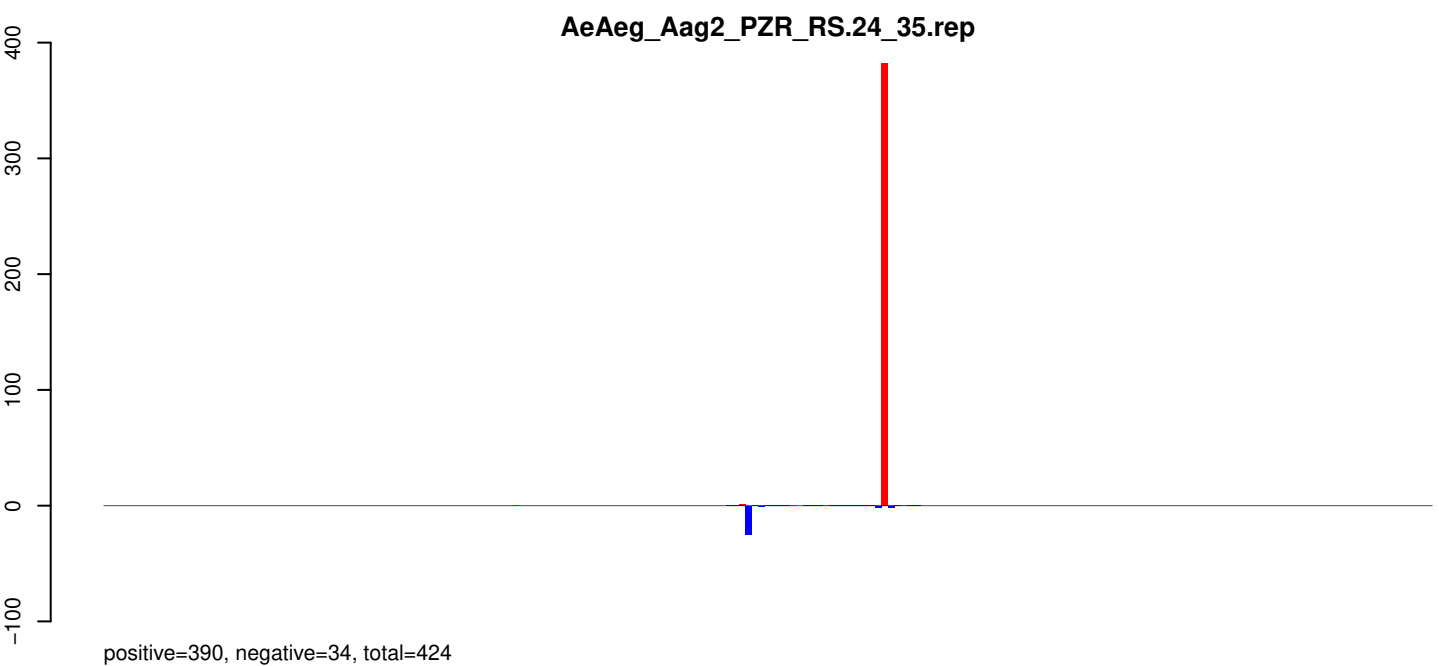
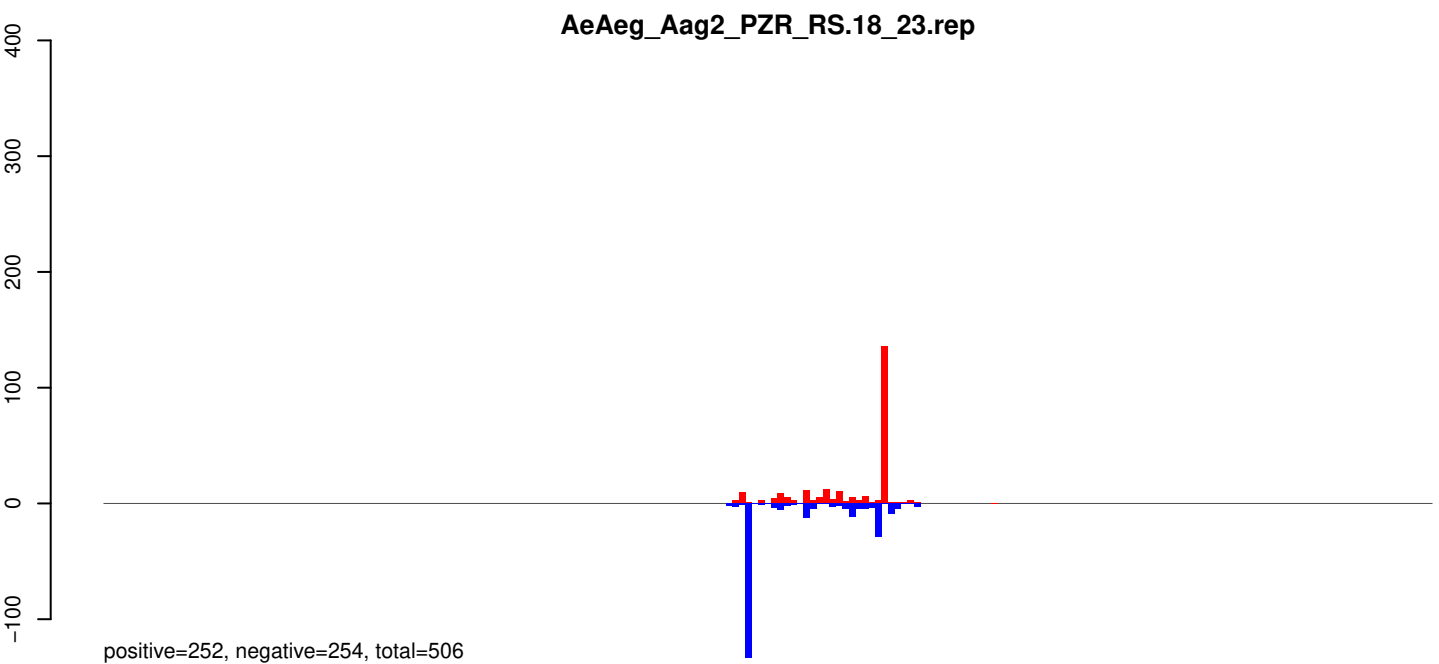


AeAeg_Aag2_PZR_RS.rep

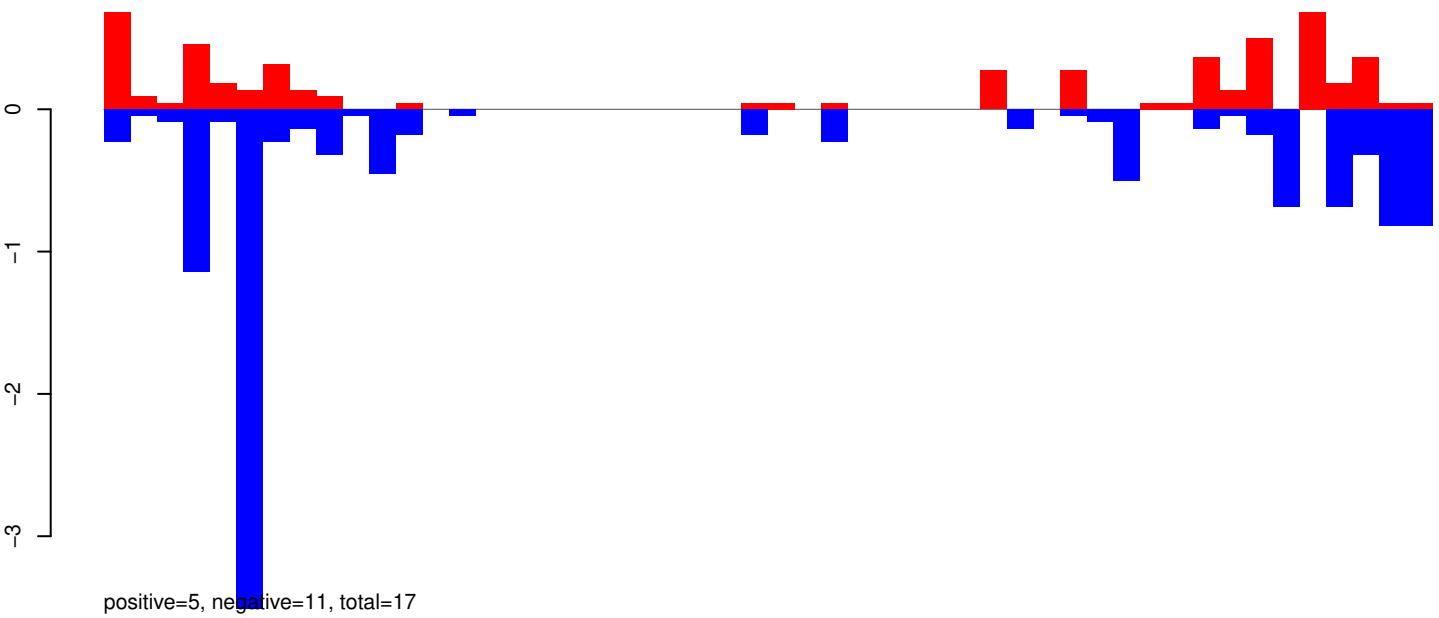


Window size=25, length=1131, TE@R=399-UNKNOWN:1-1131

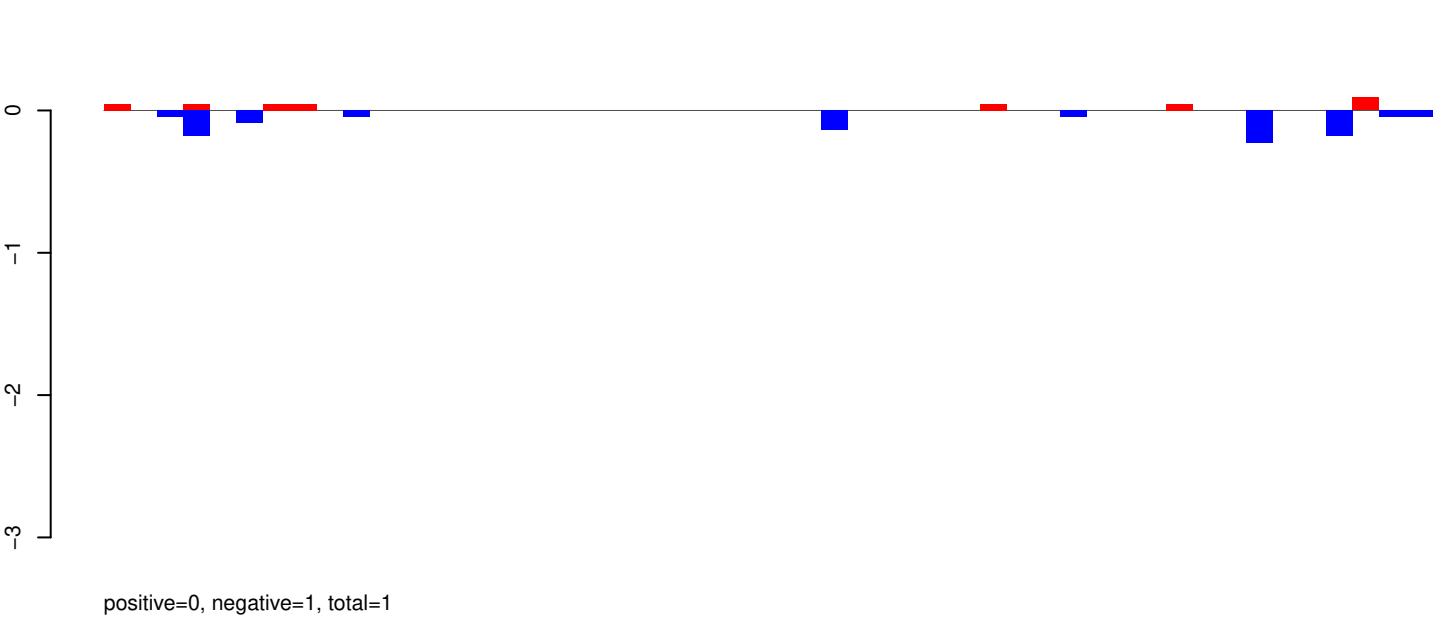




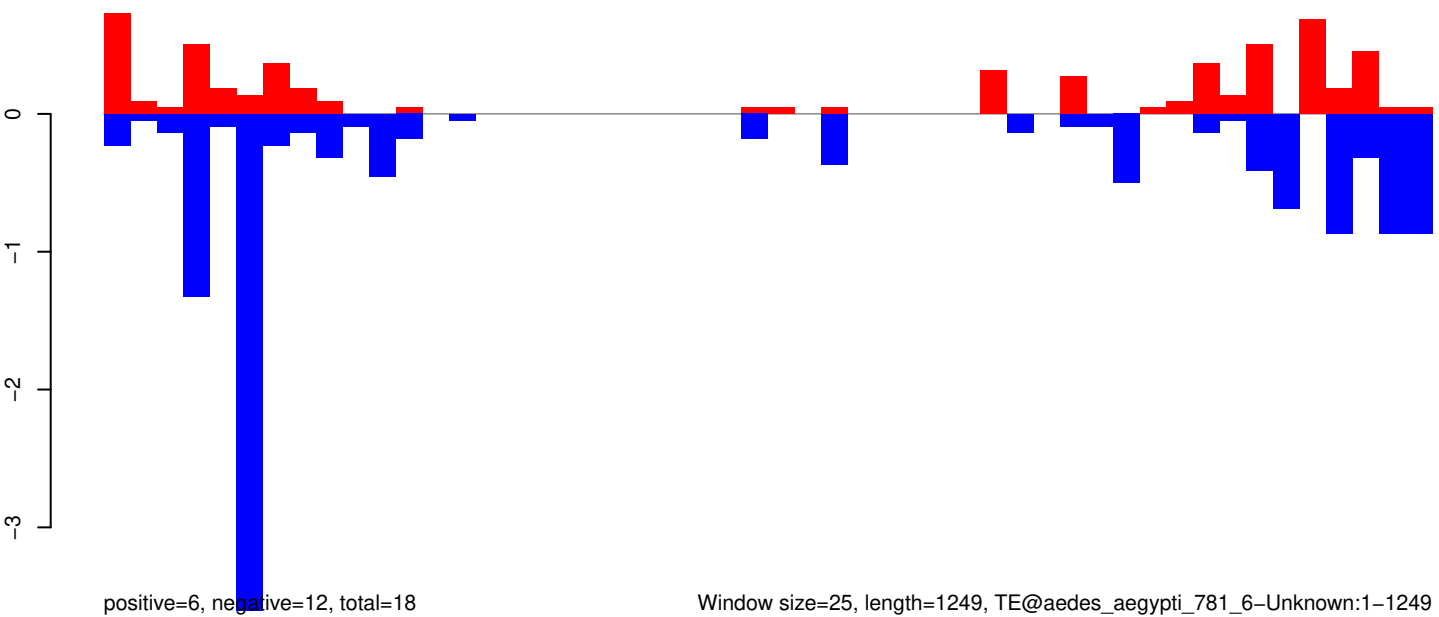
AeAeg_Aag2_PZR_RS.18_23.rep



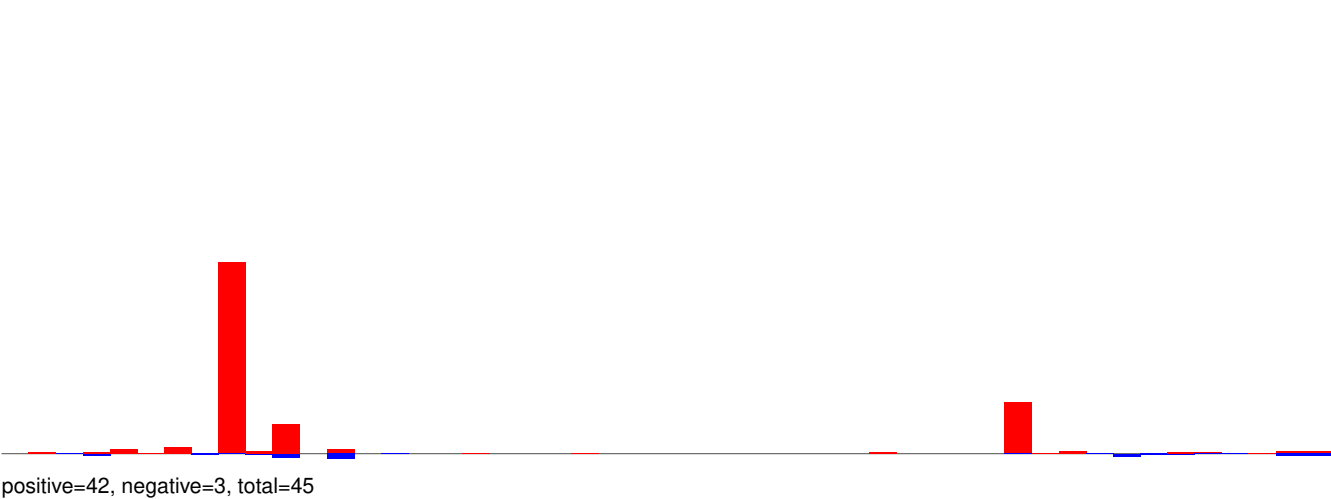
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



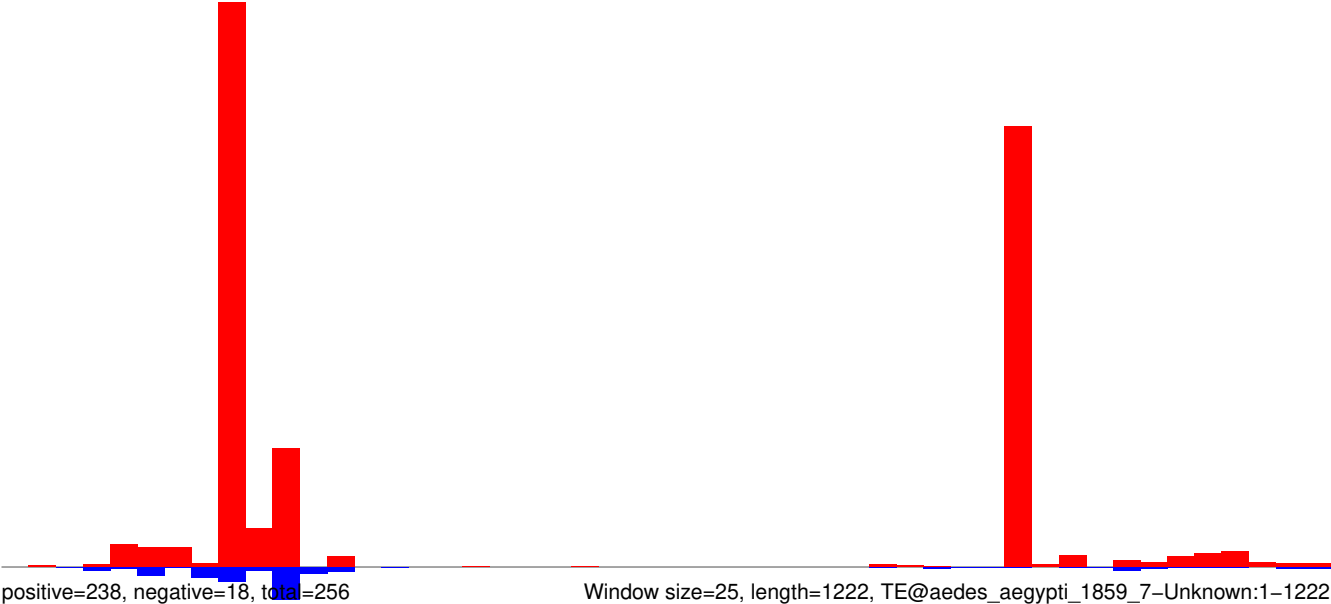
AeAeg_Aag2_PZR_RS.18_23.rep



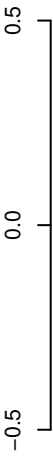
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

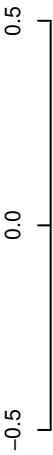


AeAeg_Aag2_PZR_RS.18_23.rep



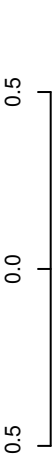
positive=1, negative=1, total=3

AeAeg_Aag2_PZR_RS.24_35.rep



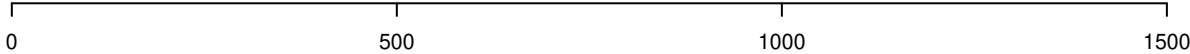
positive=3, negative=1, total=3

AeAeg_Aag2_PZR_RS.rep

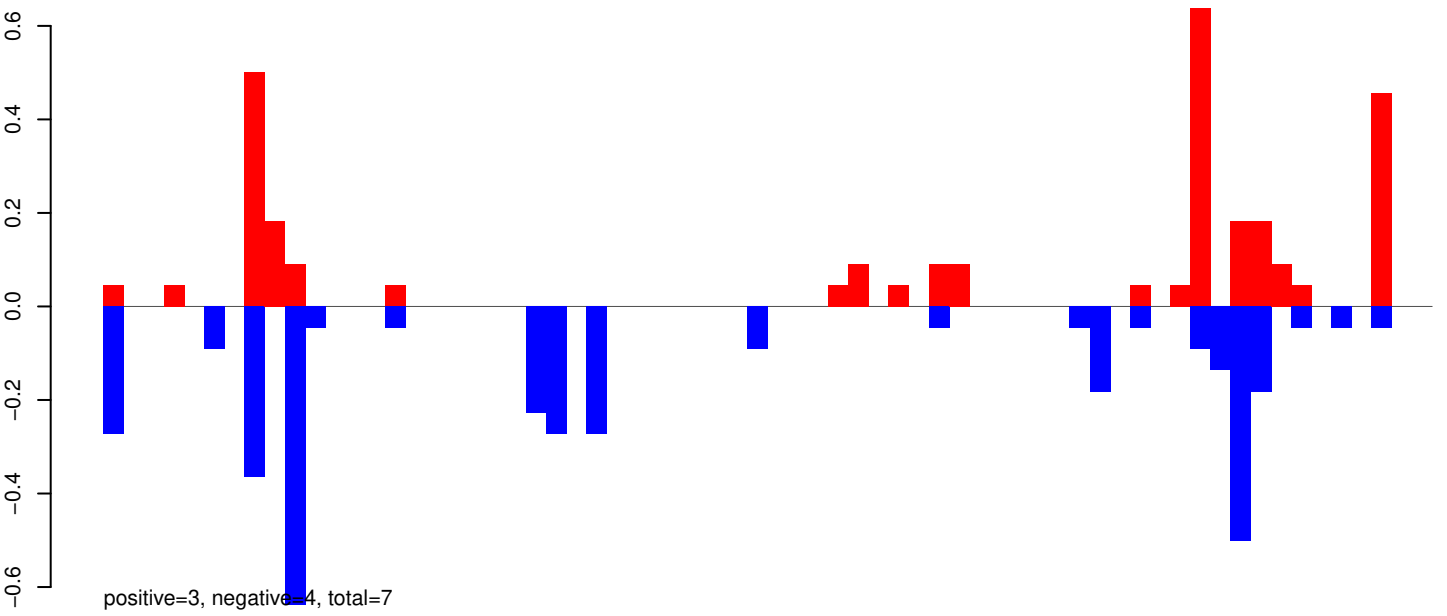


positive=4, negative=2, total=6

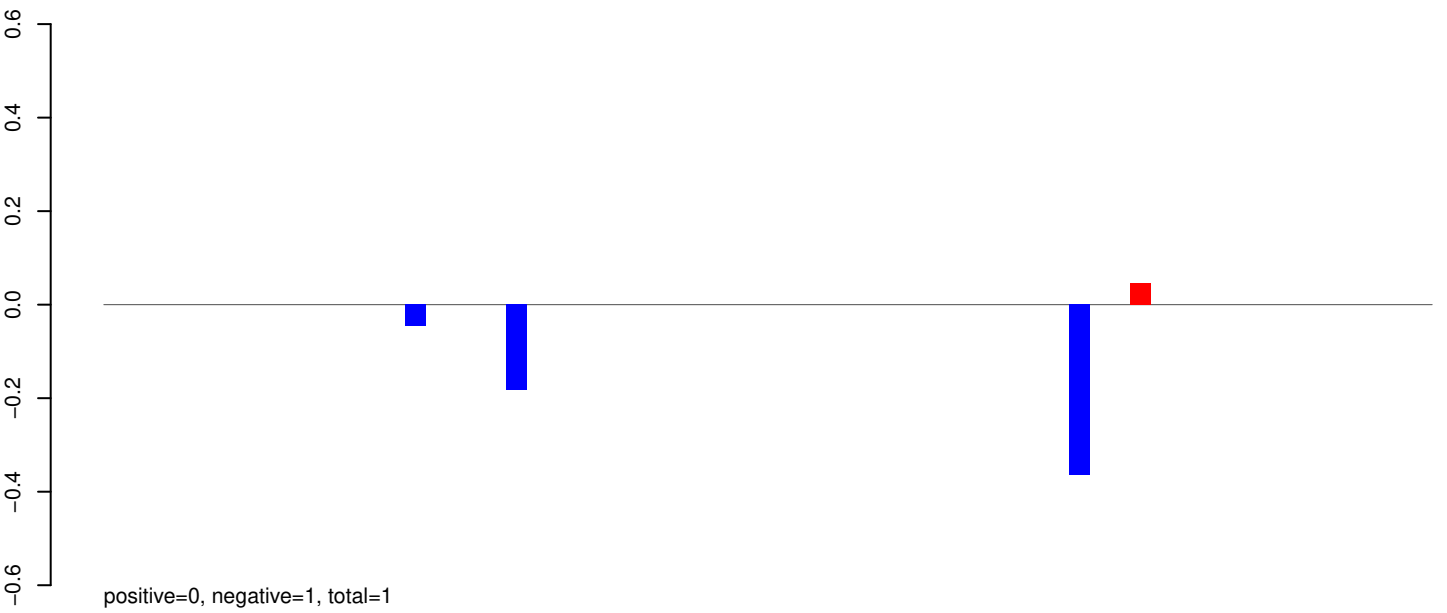
Window size=25, length=1714, TE@aedes_aegypti_1364_4–Unknown:1–1714



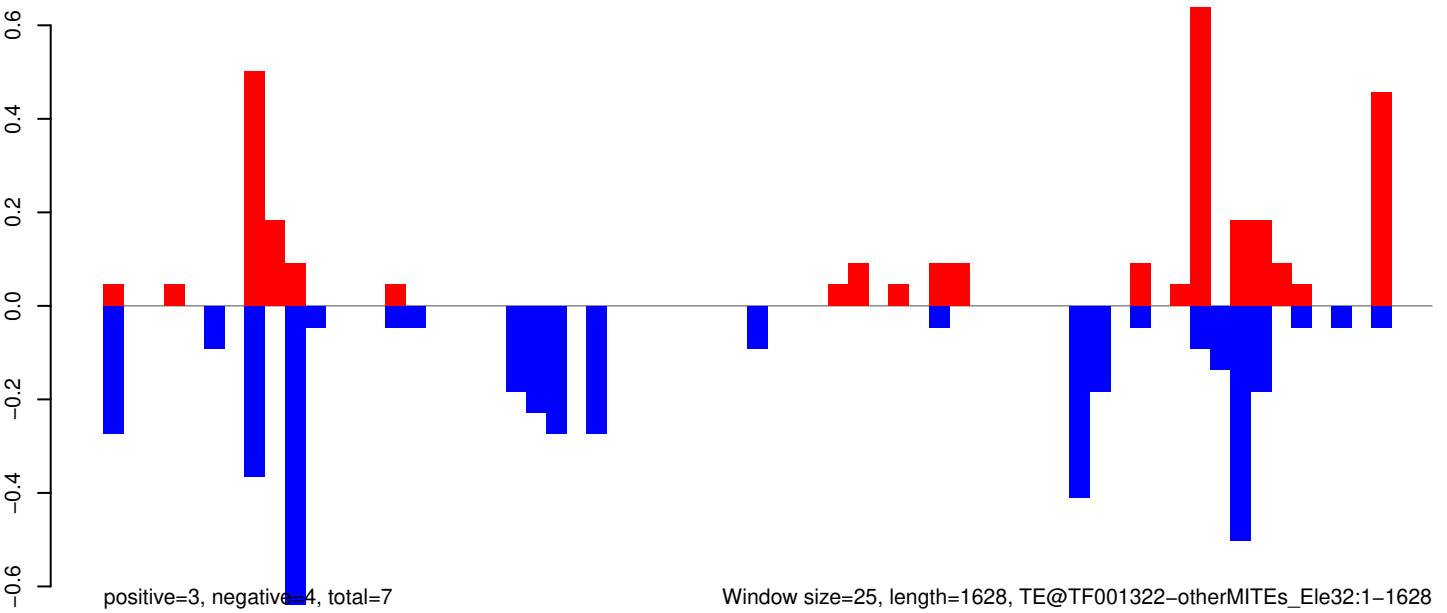
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

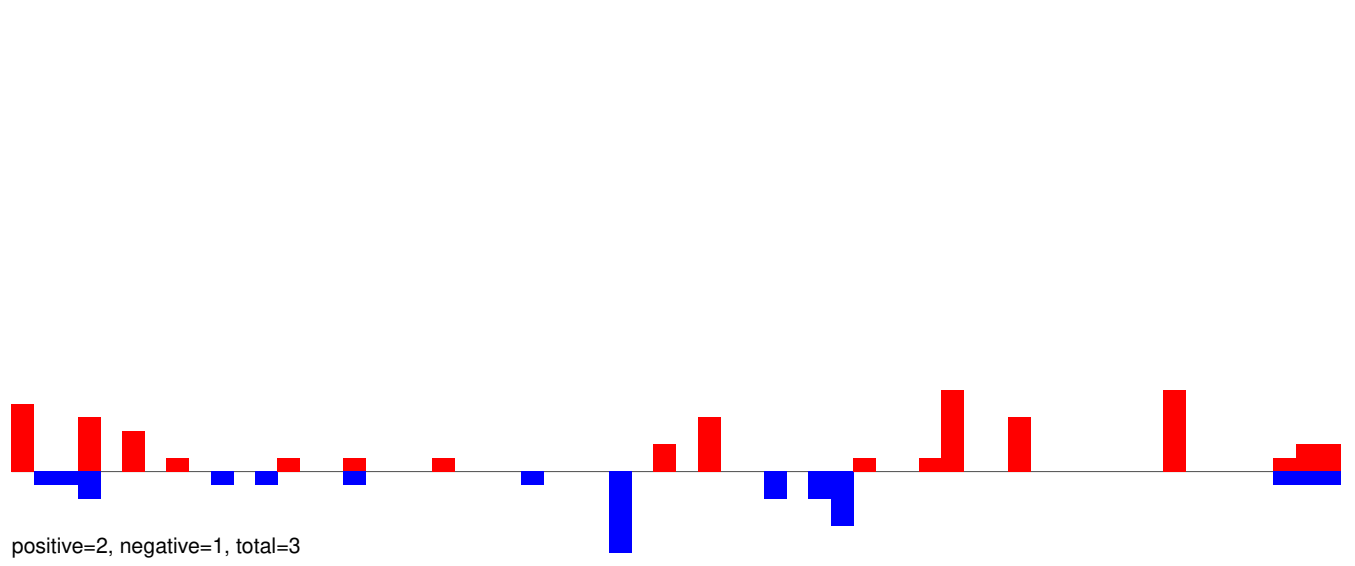


AeAeg_Aag2_PZR_RS.rep

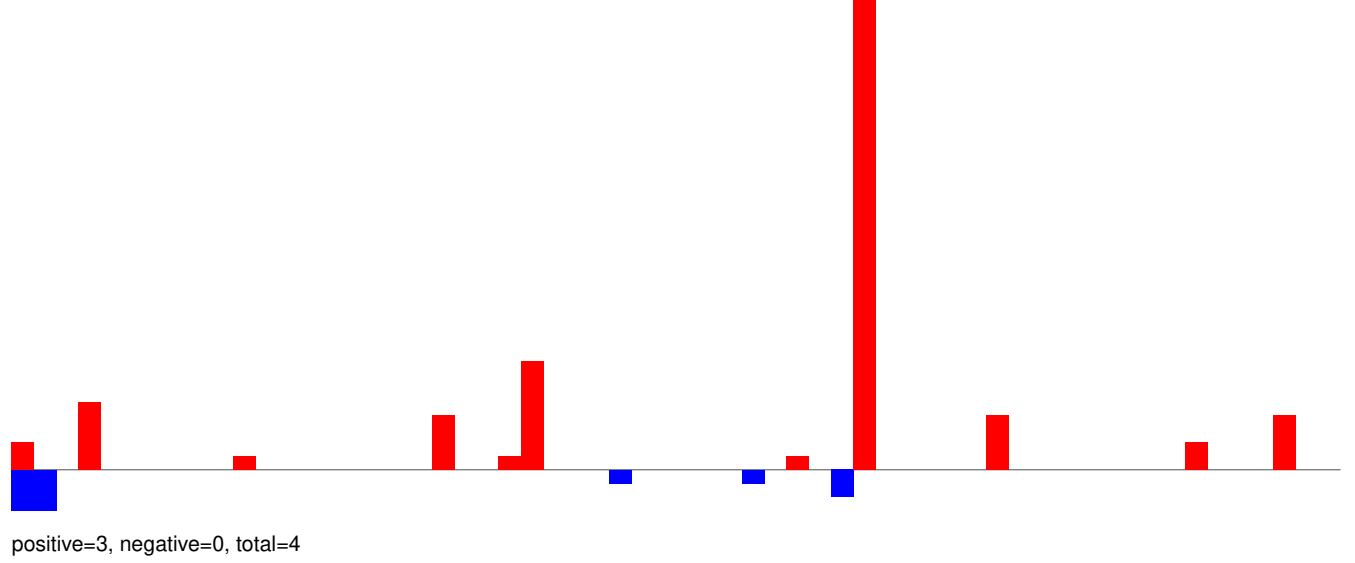


Window size=25, length=1628, TE@TF001322-otherMITEs_Ele32:1-1628

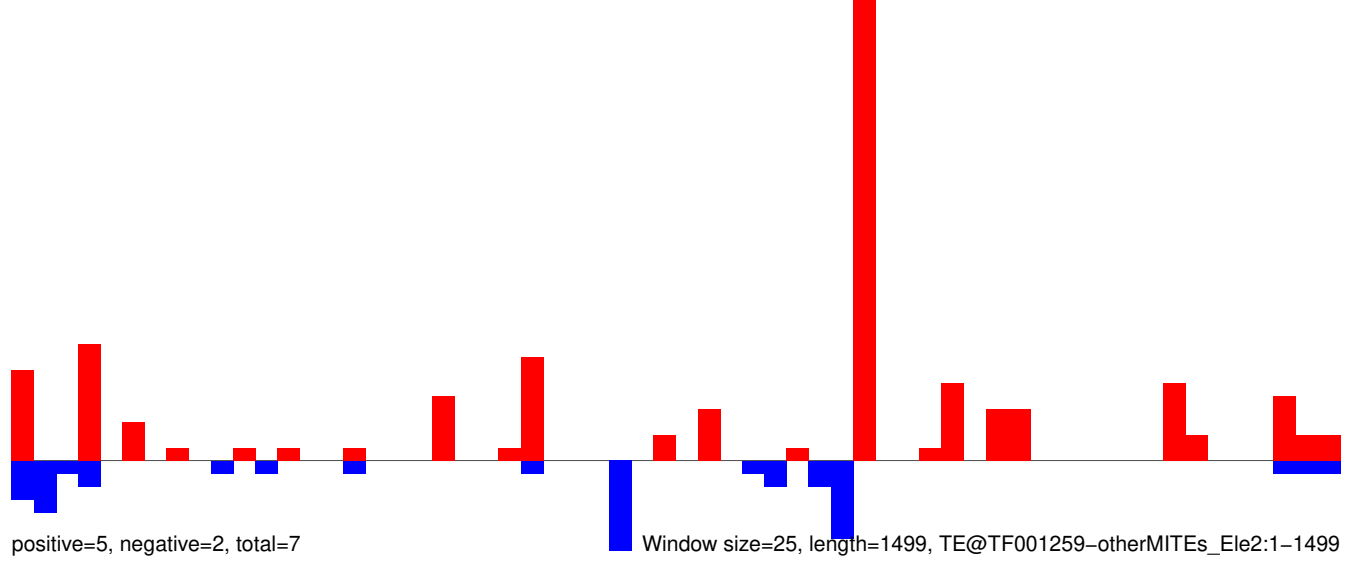
AeAeg_Aag2_PZR_RS.18_23.rep



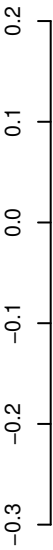
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

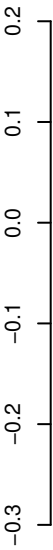


AeAeg_Aag2_PZR_RS.18_23.rep



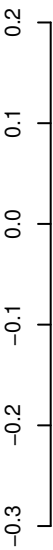
positive=1, negative=0, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



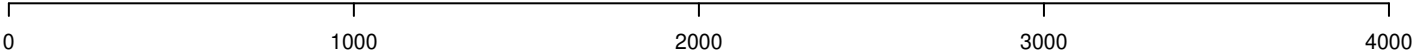
positive=0, negative=3, total=3

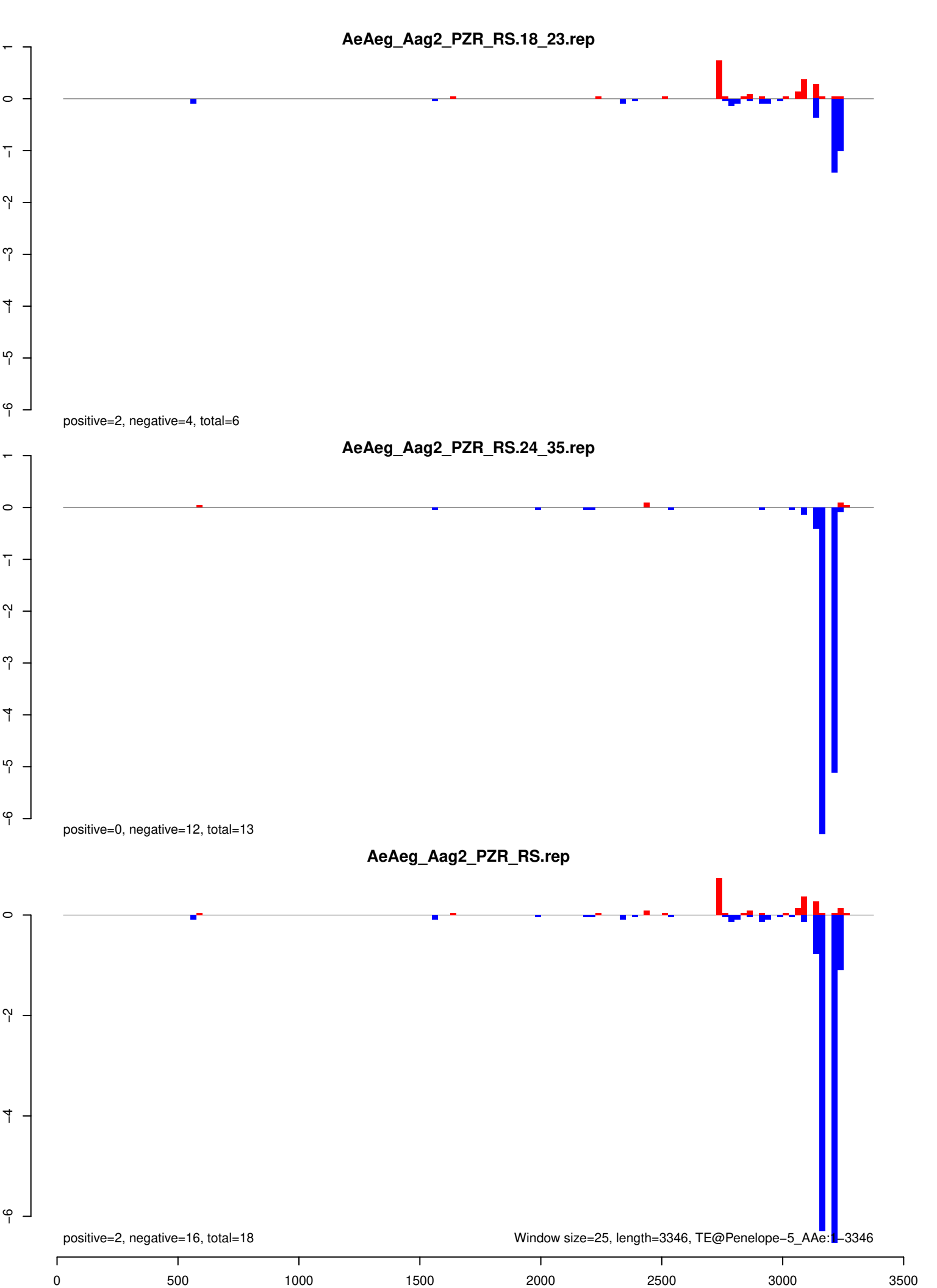
AeAeg_Aag2_PZR_RS.rep

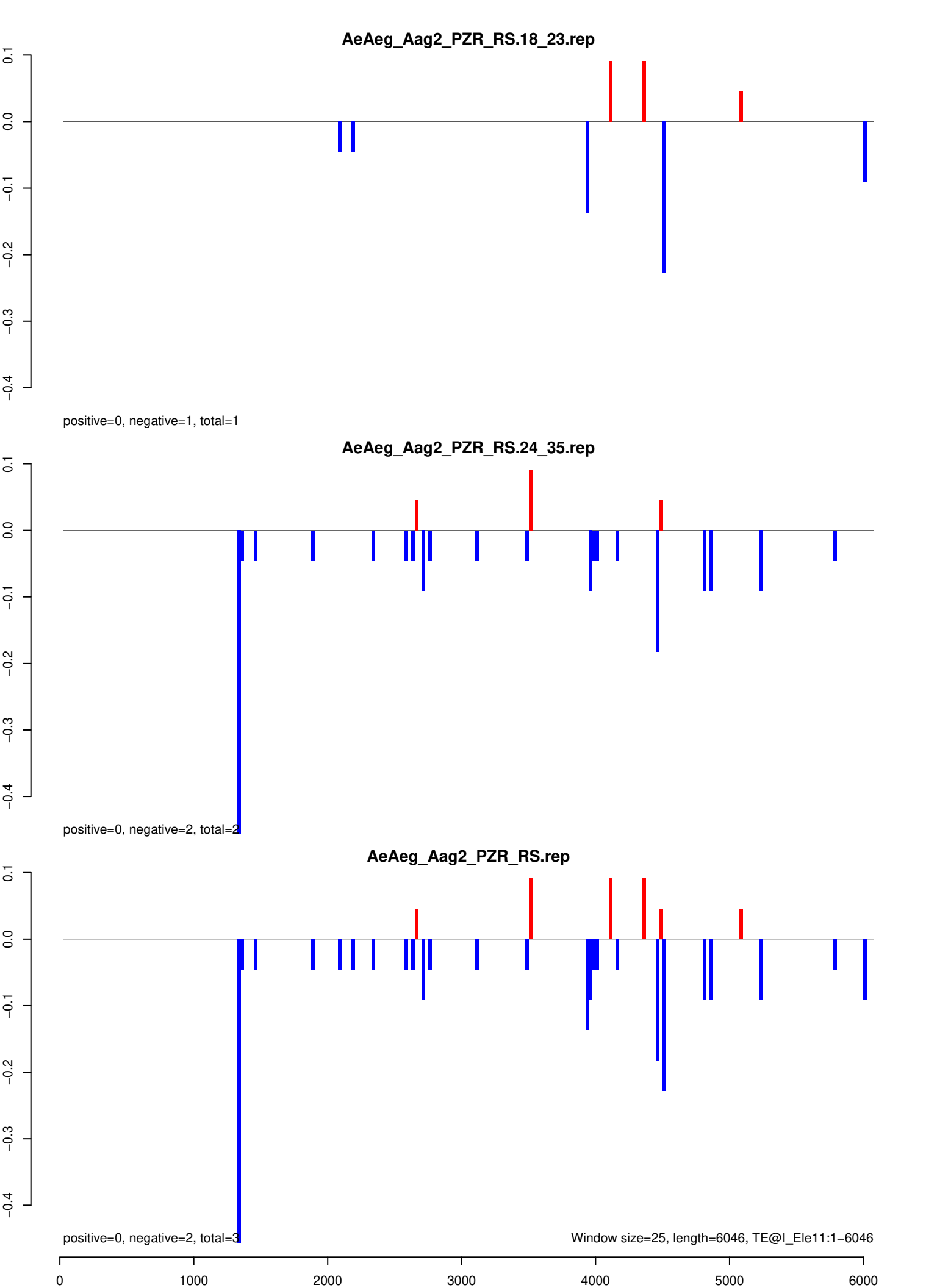


positive=1, negative=3, total=4

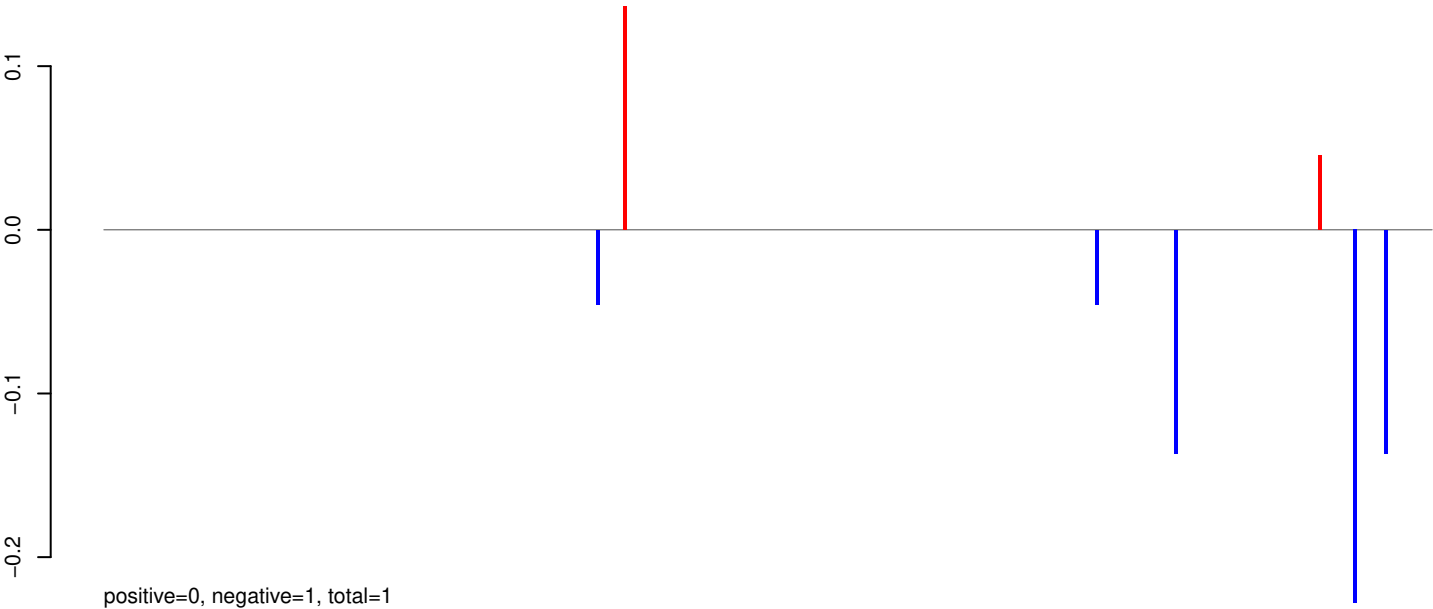
Window size=25, length=3849, TE@TF001000–Ty1_copia_Ele150:1–3849



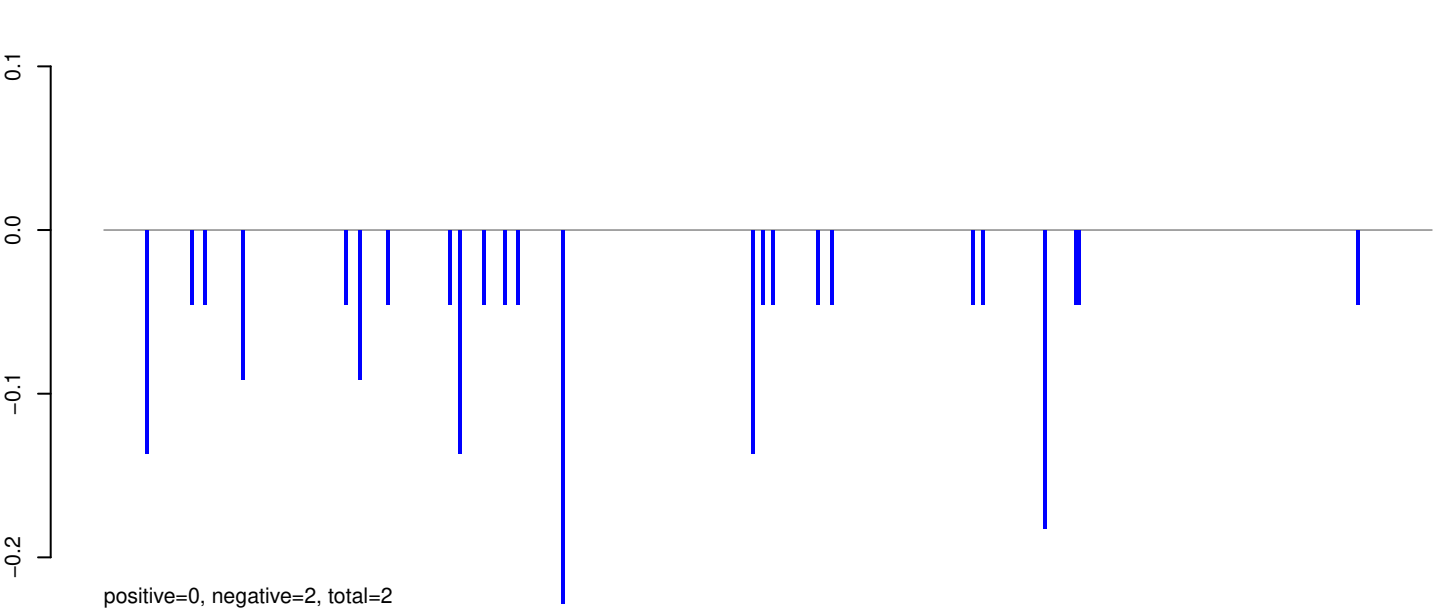




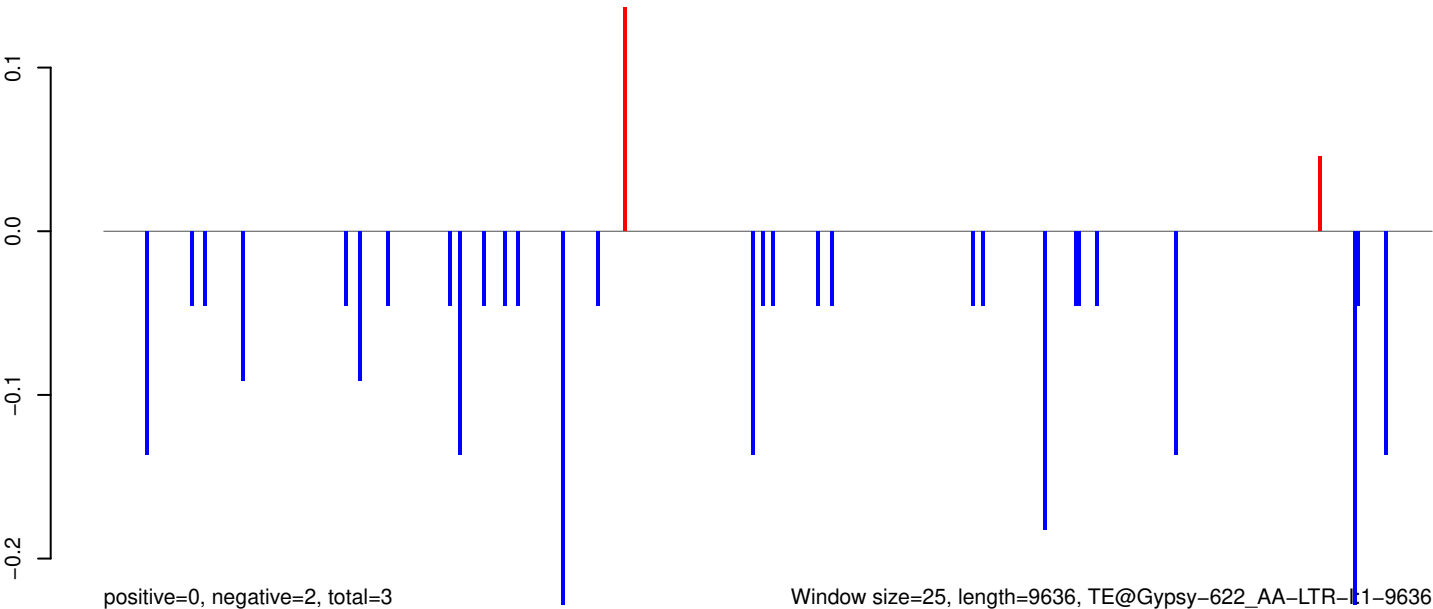
AeAeg_Aag2_PZR_RS.18_23.rep



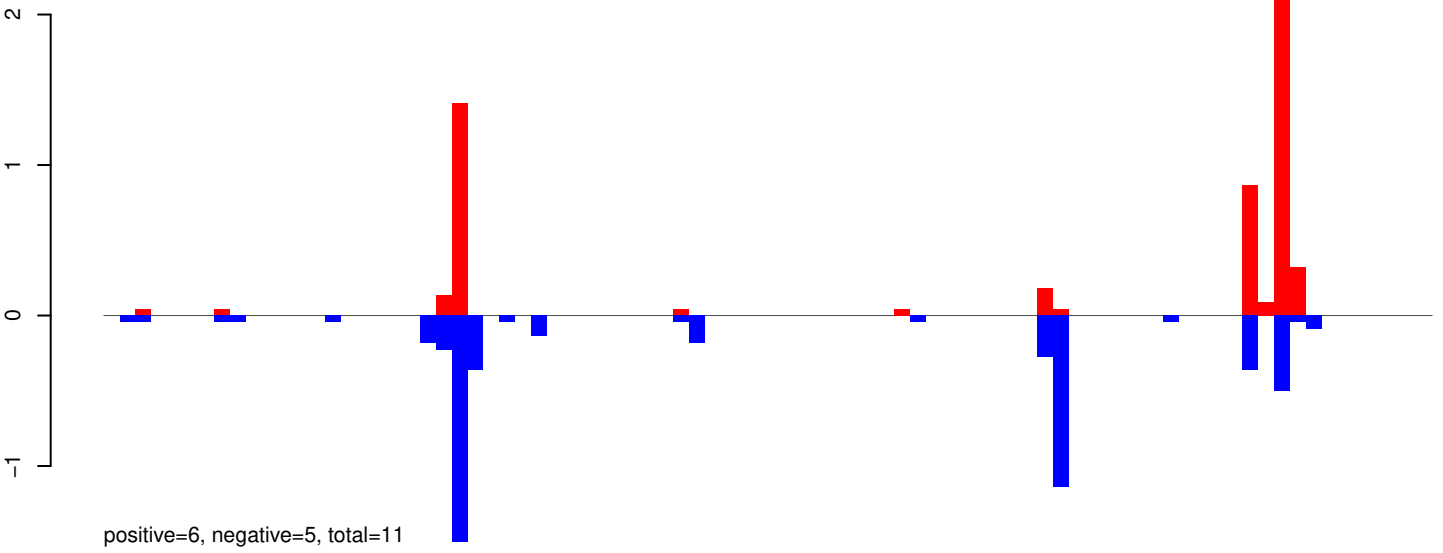
AeAeg_Aag2_PZR_RS.24_35.rep



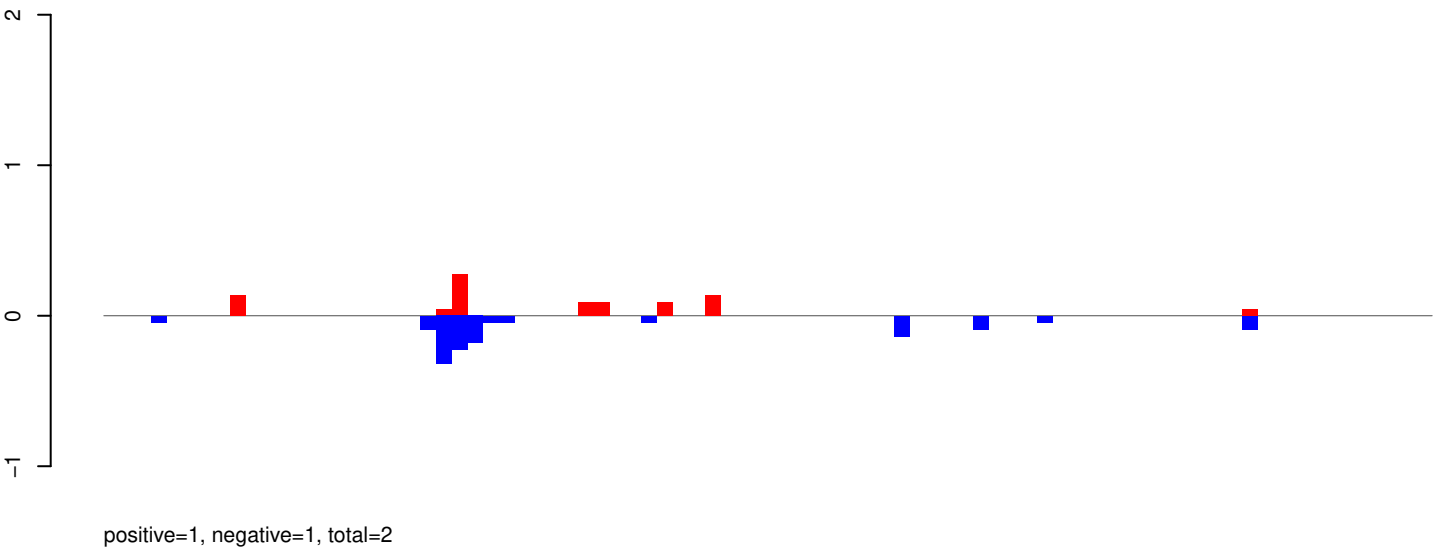
AeAeg_Aag2_PZR_RS.rep



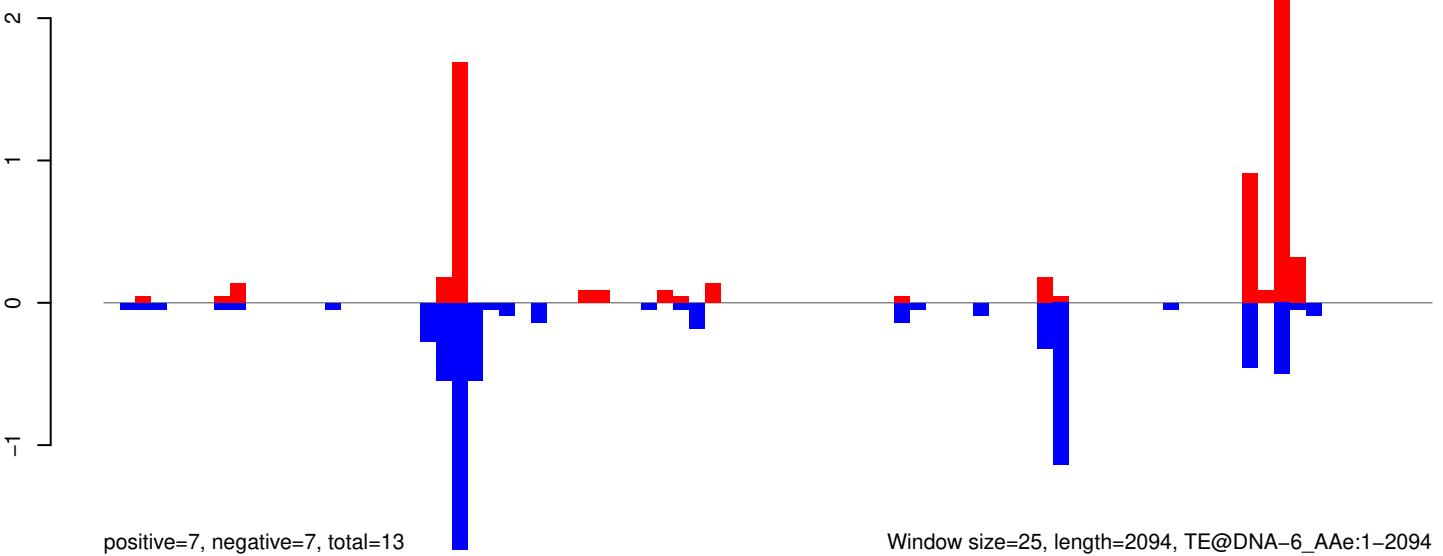
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



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

AeAeg_Aag2_PZR_RS.18_23.rep

positive=0, negative=1, total=2

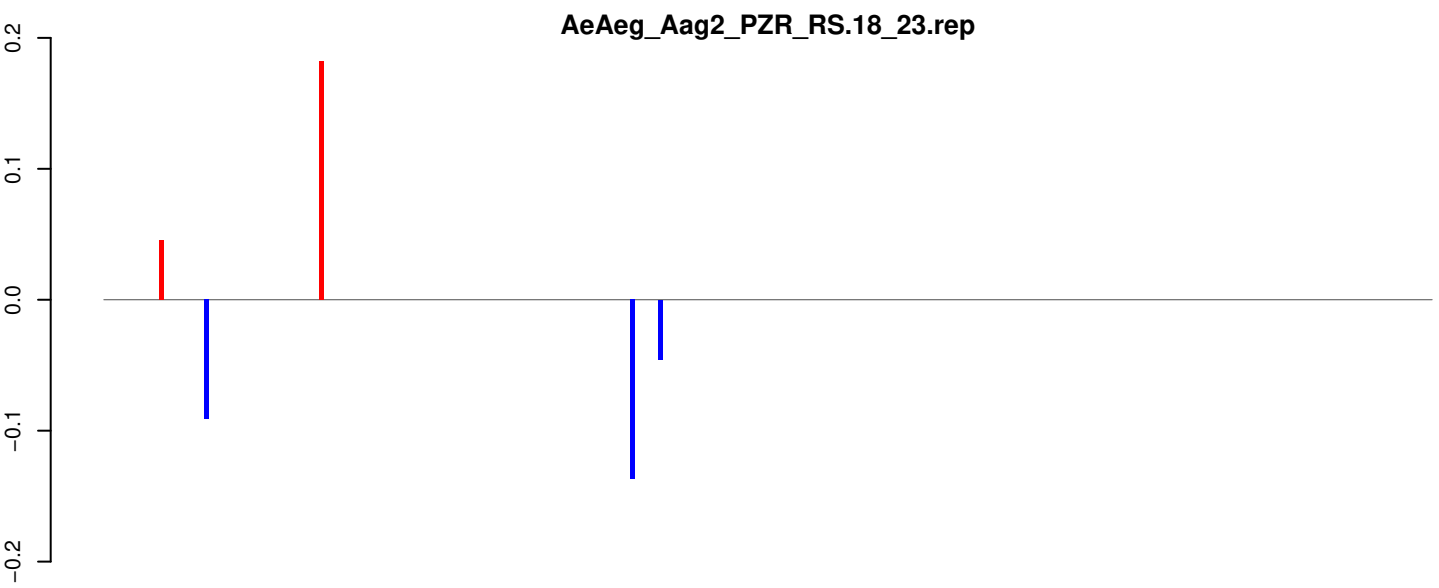
AeAeg_Aag2_PZR_RS.24_35.rep

positive=0, negative=1, total=1

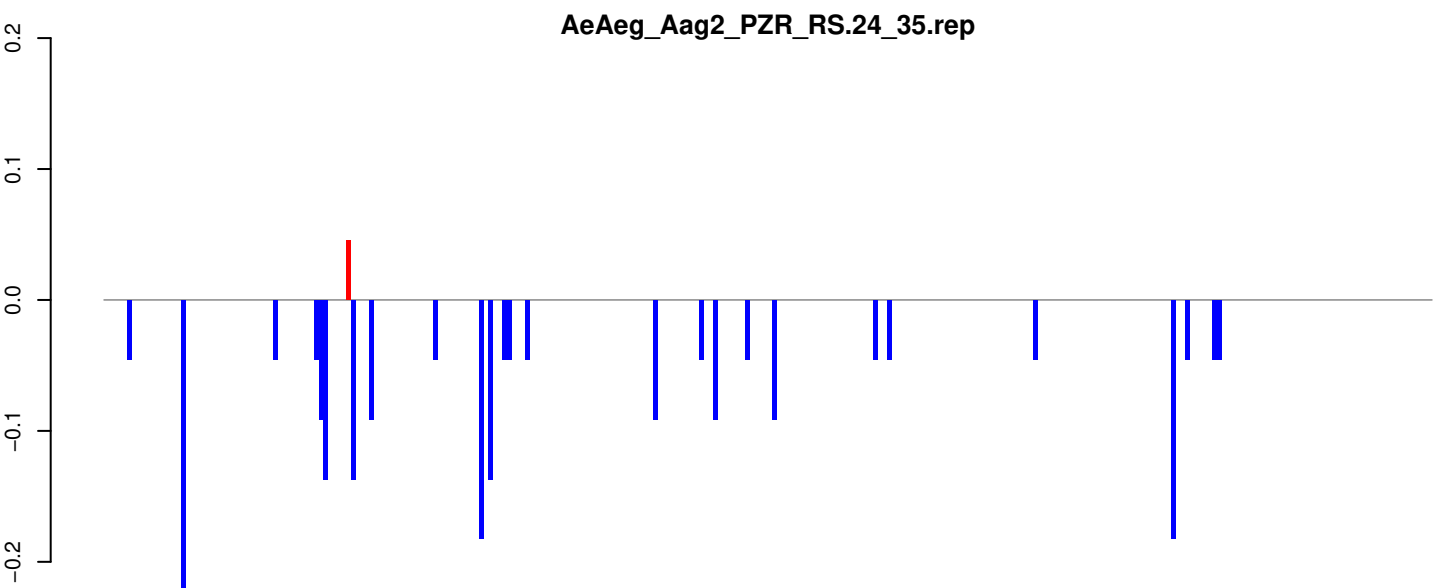
AeAeg_Aag2_PZR_RS.rep

positive=1, negative=2, total=3

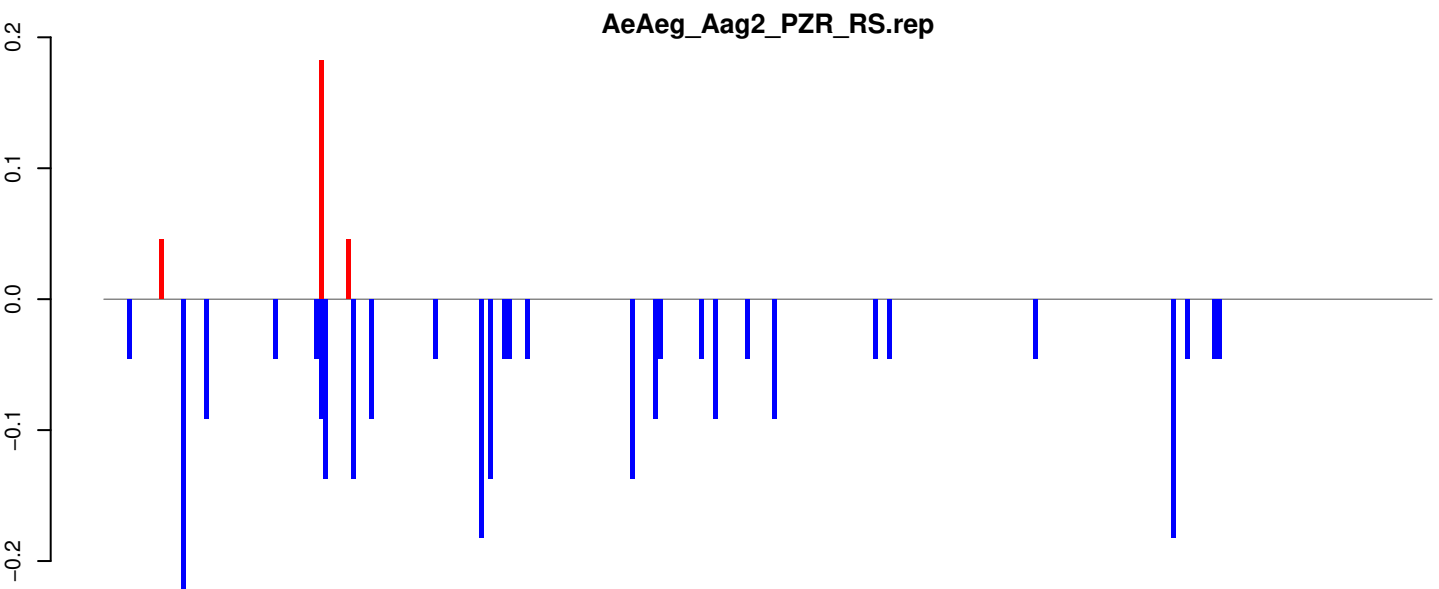
Window size=25, length=8180, TE@BEL-622_AA-LTR-I:1-8180



positive=0, negative=0, total=1



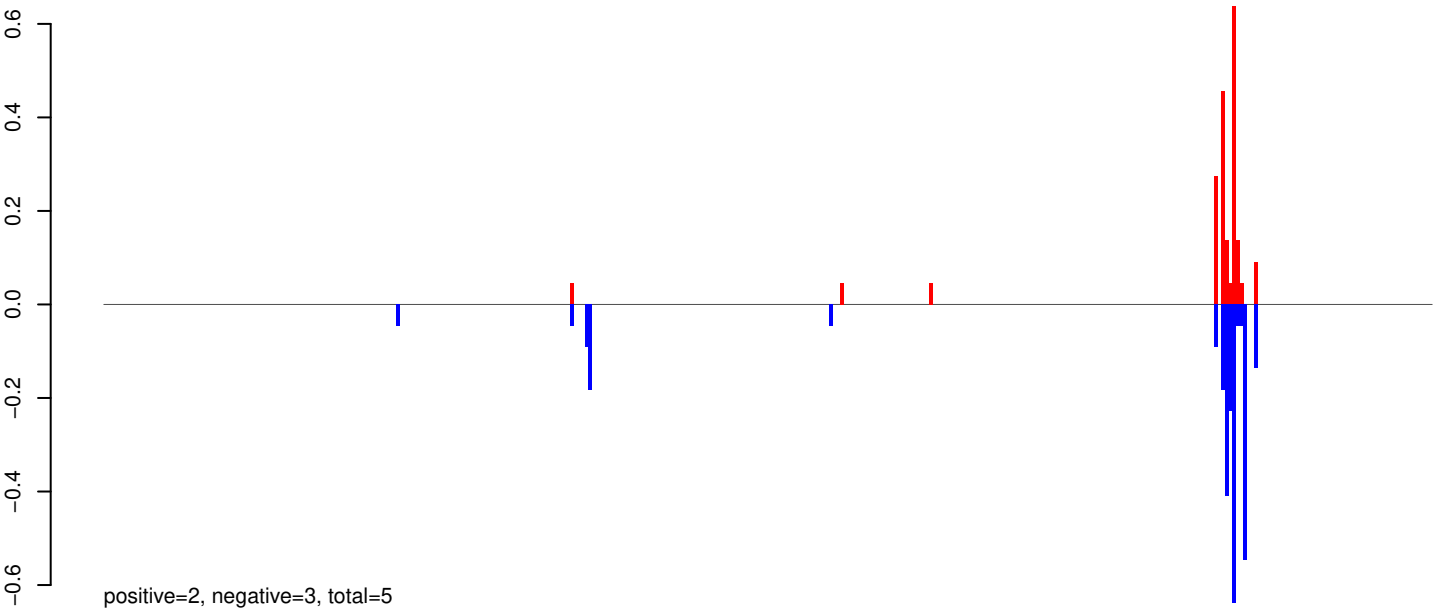
positive=0, negative=2, total=2



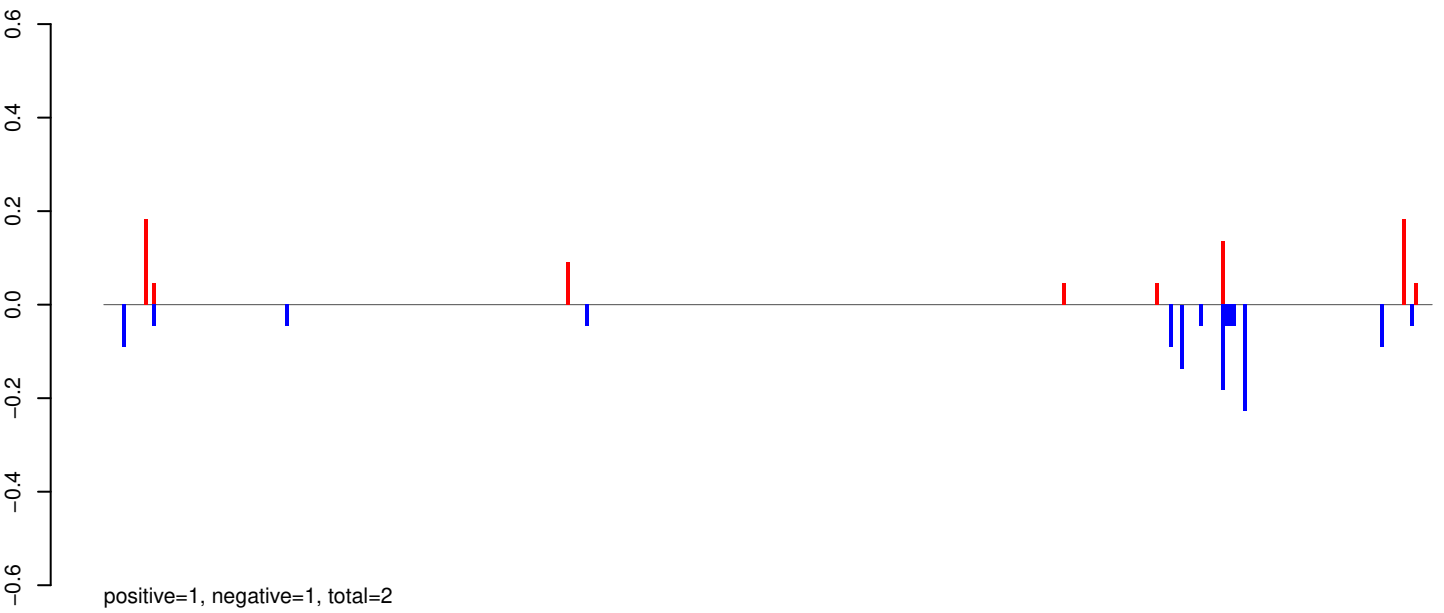
positive=0, negative=2, total=3

Window size=25, length=7245, TE@BEL-243_AA-LTR-I:1-7245

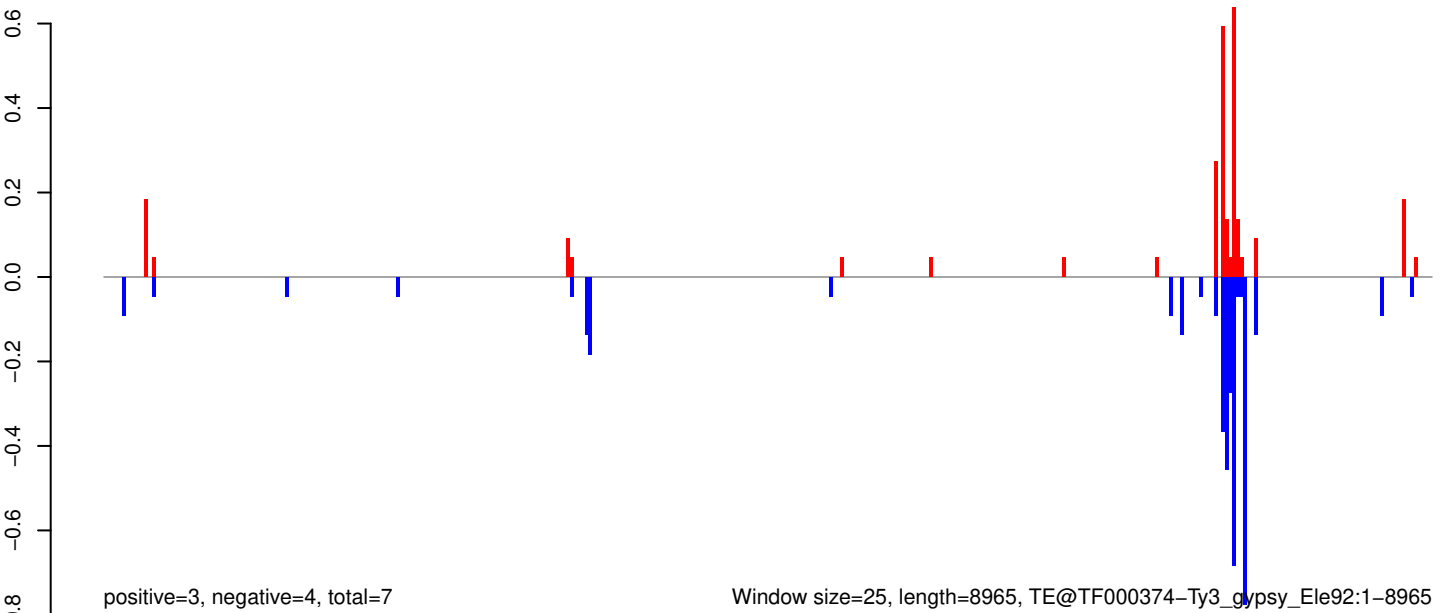
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

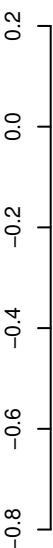


AeAeg_Aag2_PZR_RS.rep



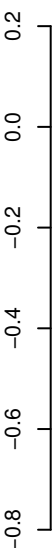
Window size=25, length=8965, TE@TF000374-Ty3_gypsy_Ele92:1-8965

AeAeg_Aag2_PZR_RS.18_23.rep



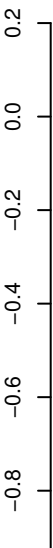
positive=2, negative=2, total=4

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=2, total=2

AeAeg_Aag2_PZR_RS.rep

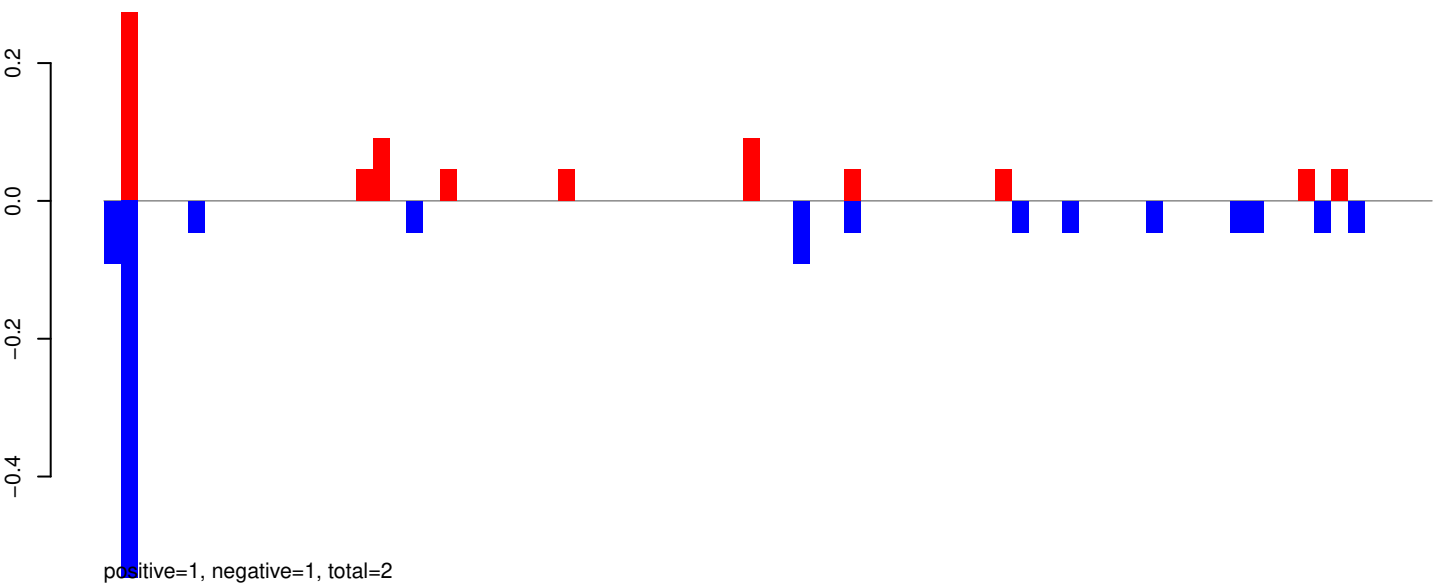


positive=2, negative=4, total=6

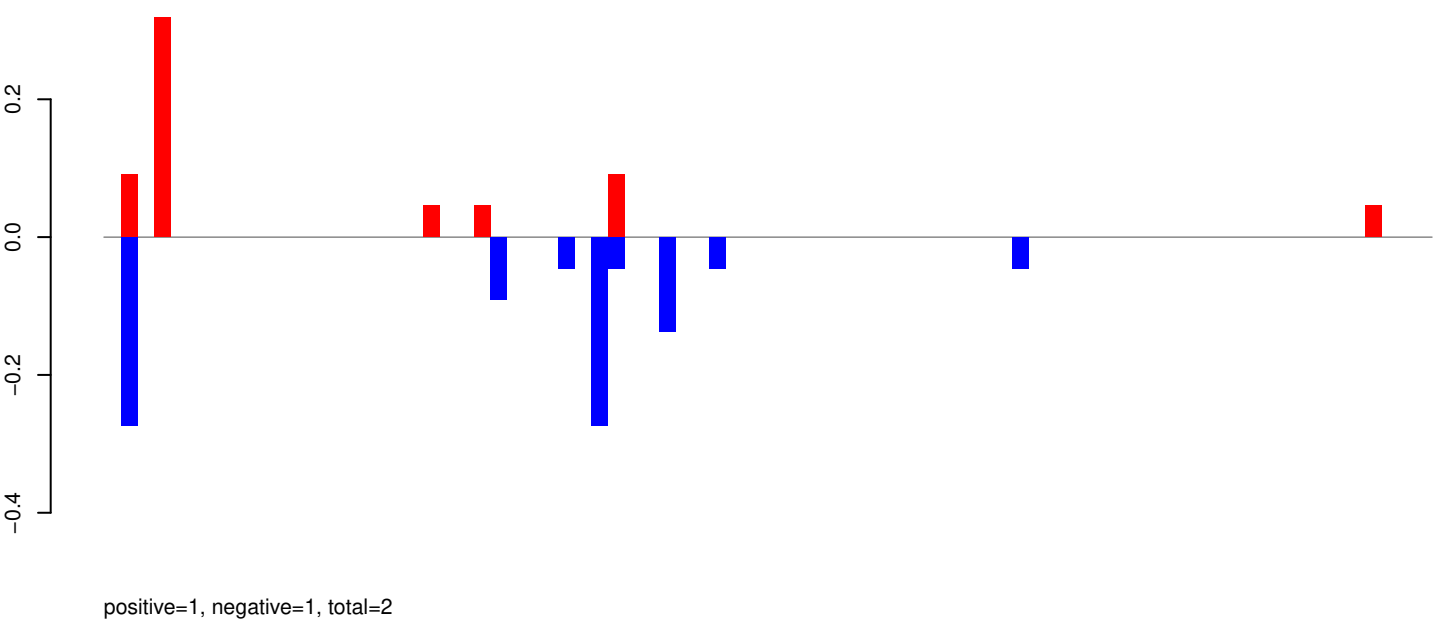
Window size=25, length=3137, TE@Sola1-N1_AAe:1-3137

0 500 1000 1500 2000 2500 3000

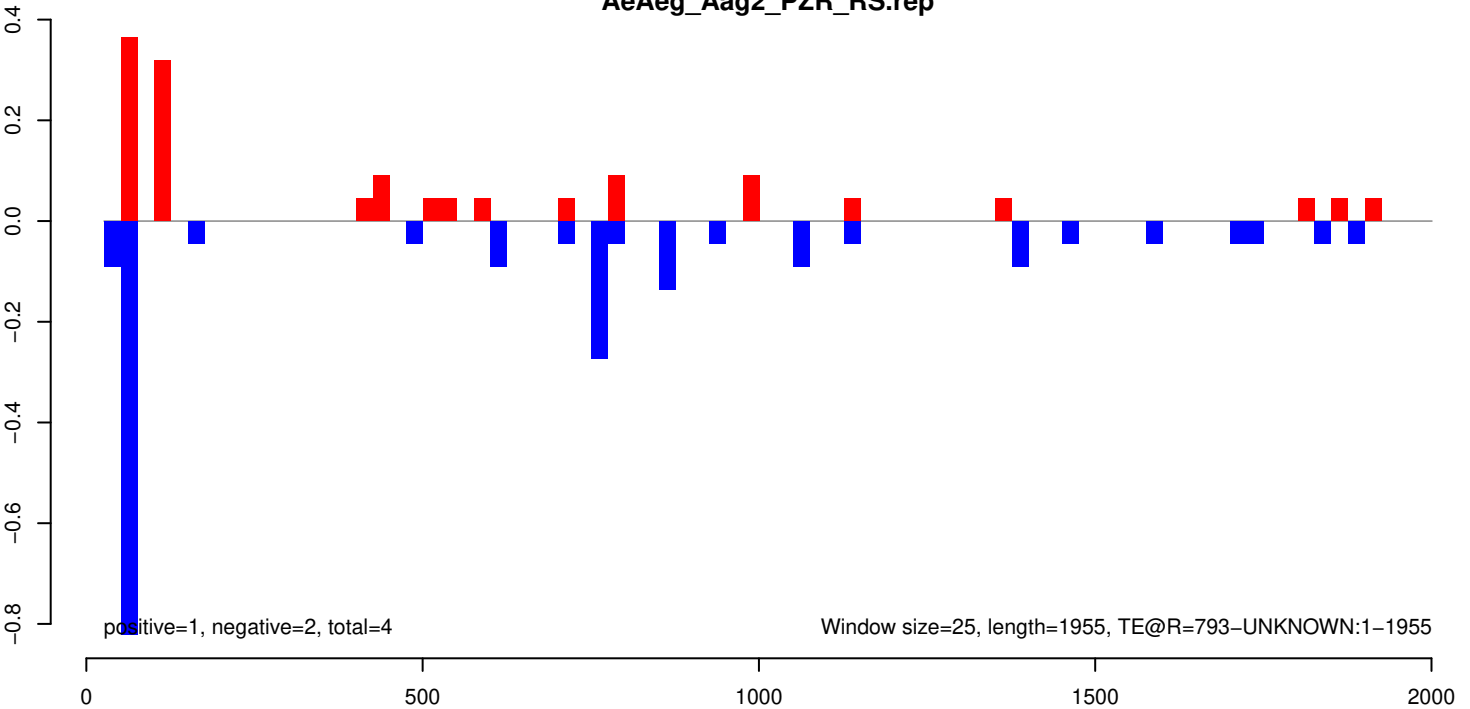
AeAeg_Aag2_PZR_RS.18_23.rep



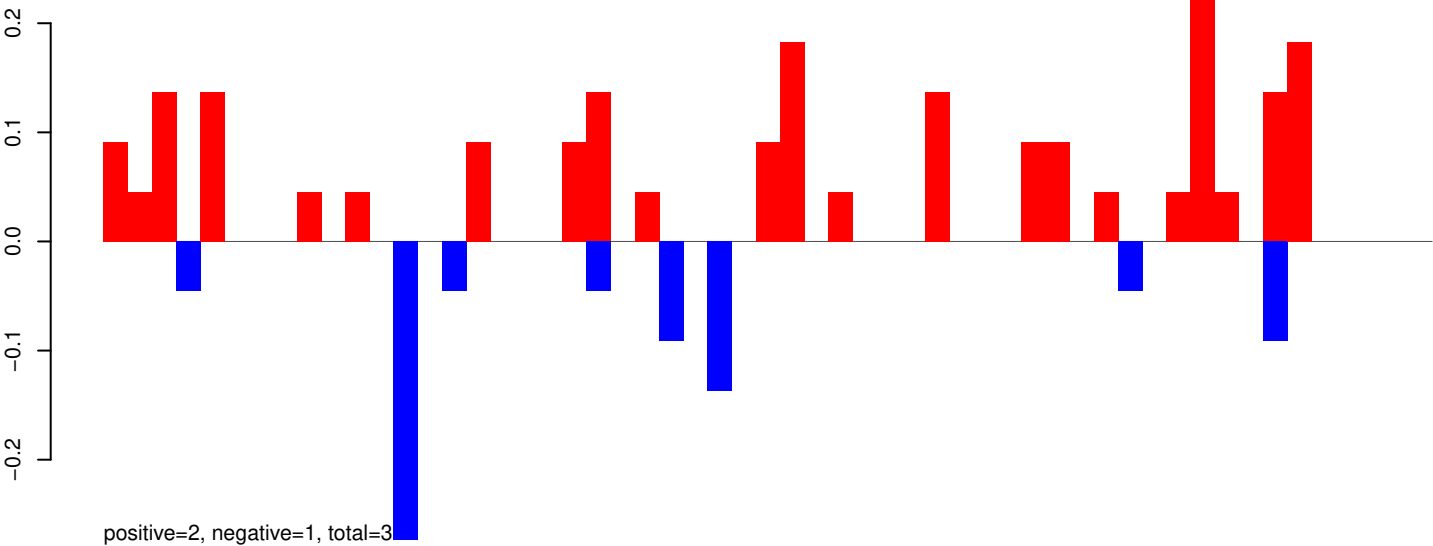
AeAeg_Aag2_PZR_RS.24_35.rep



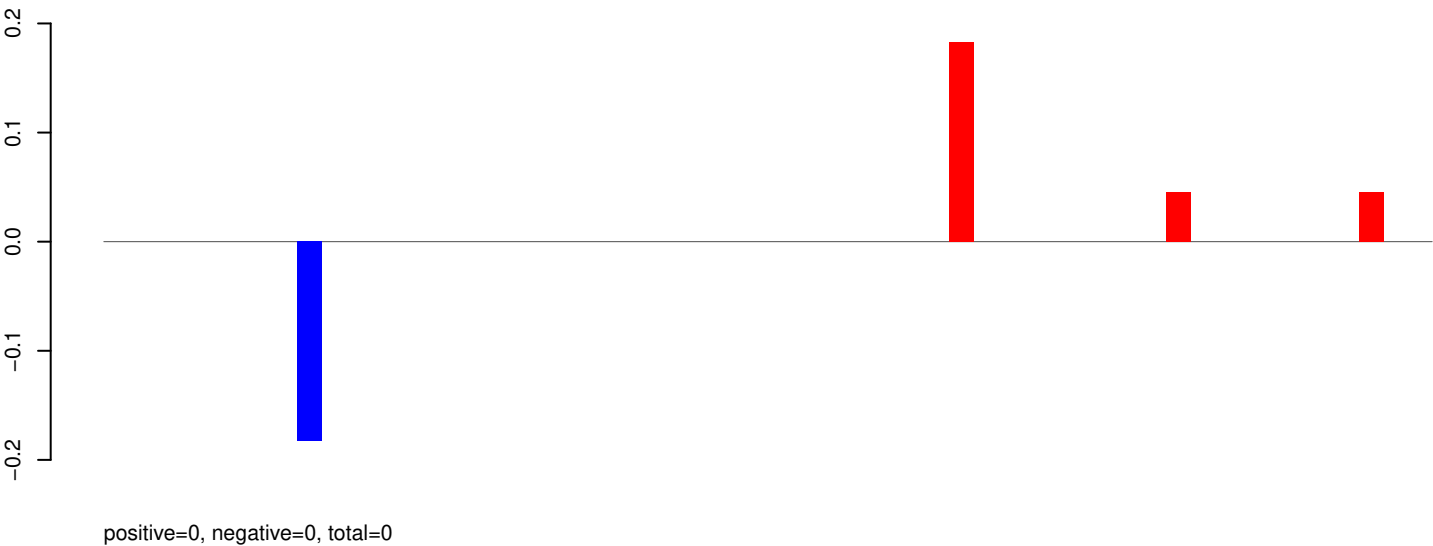
AeAeg_Aag2_PZR_RS.rep



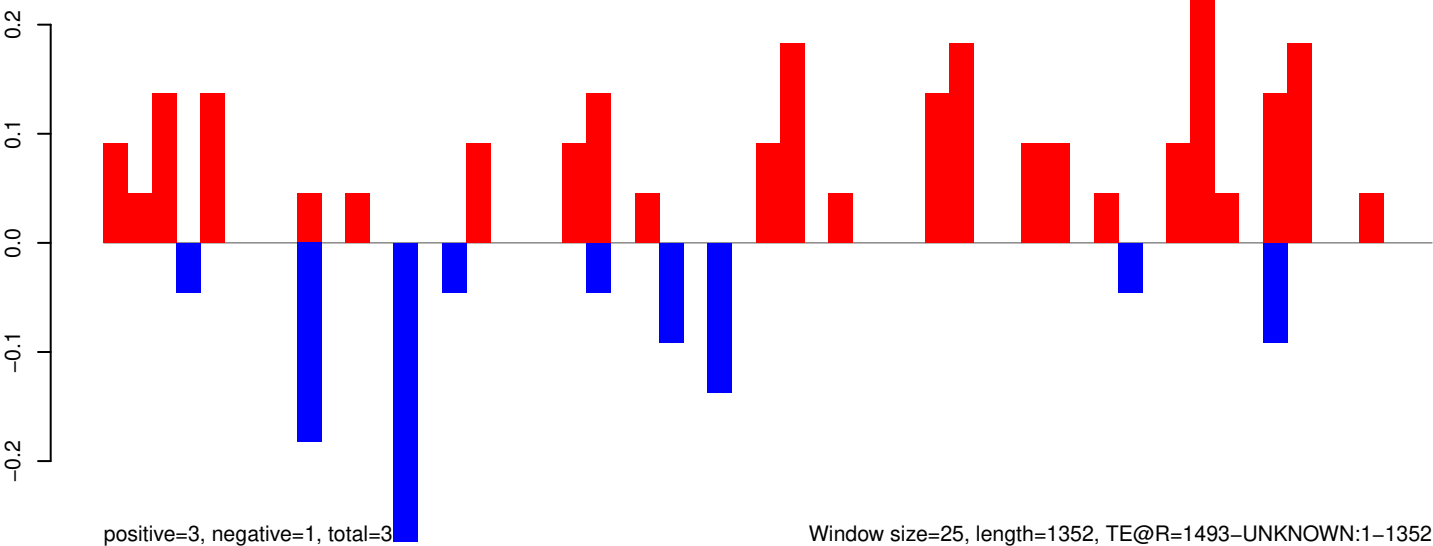
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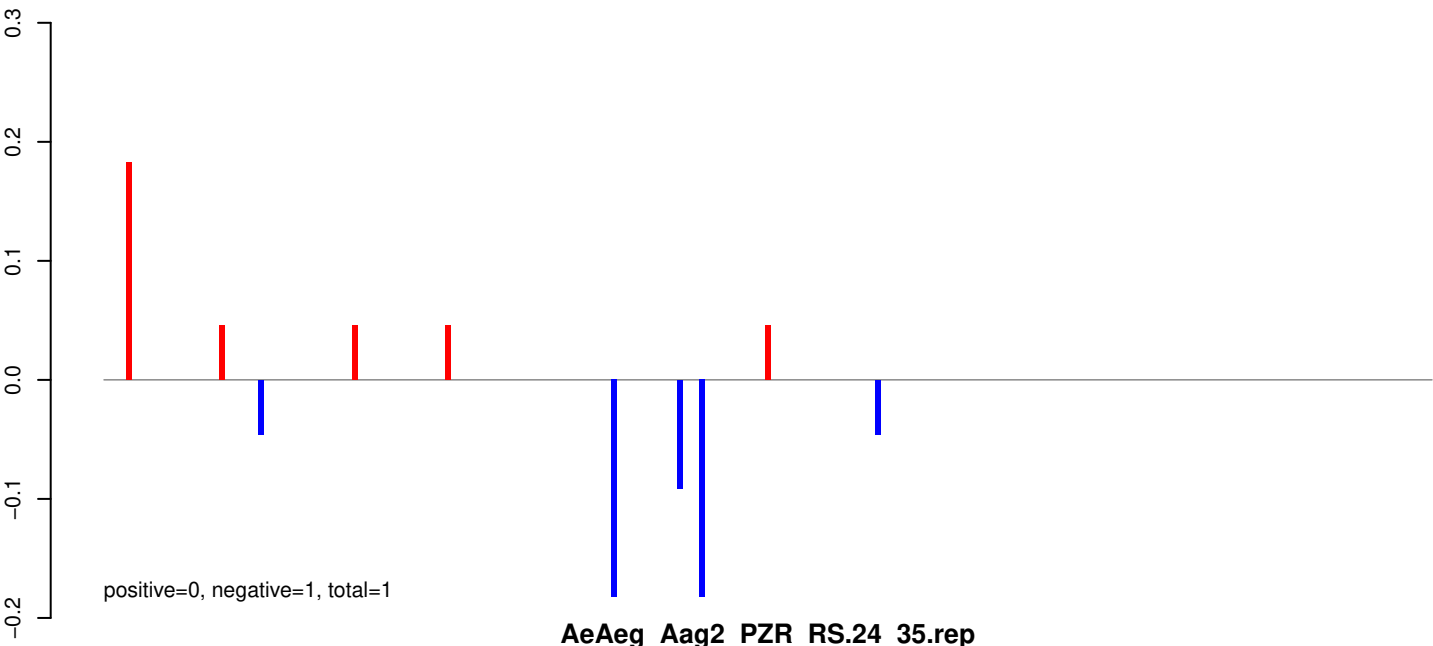
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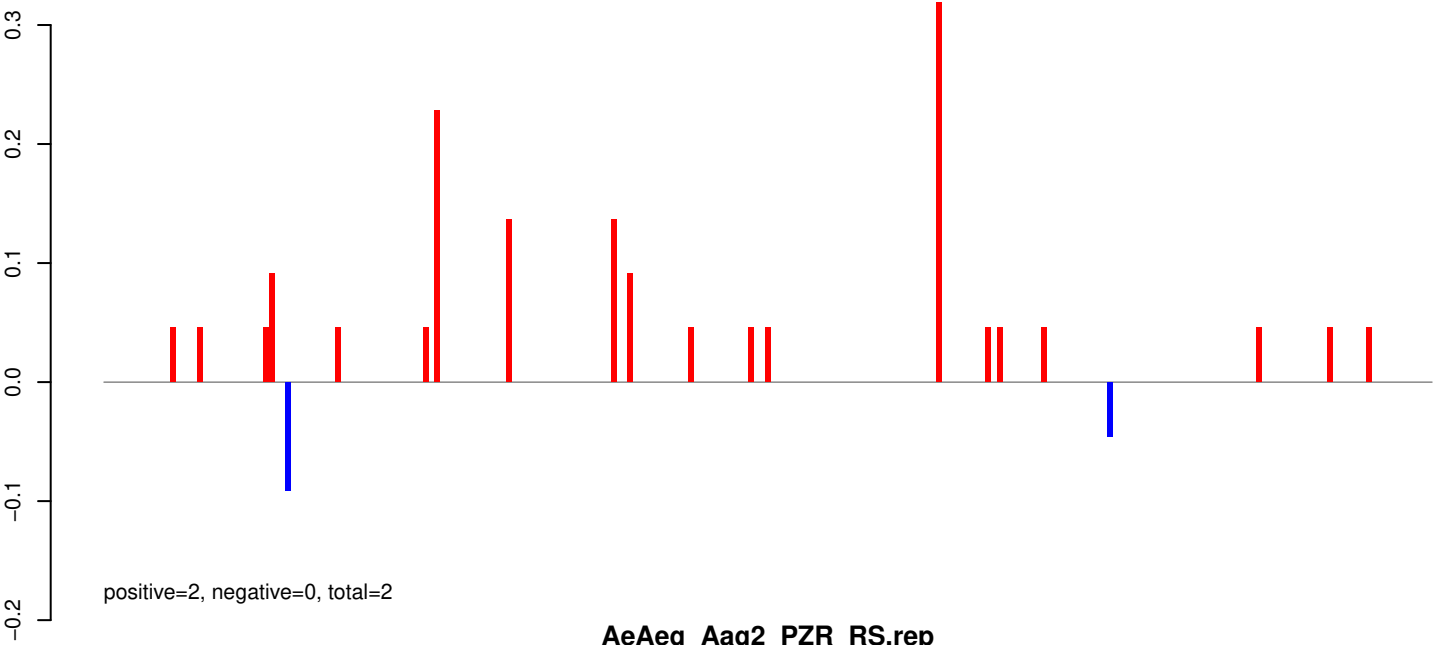
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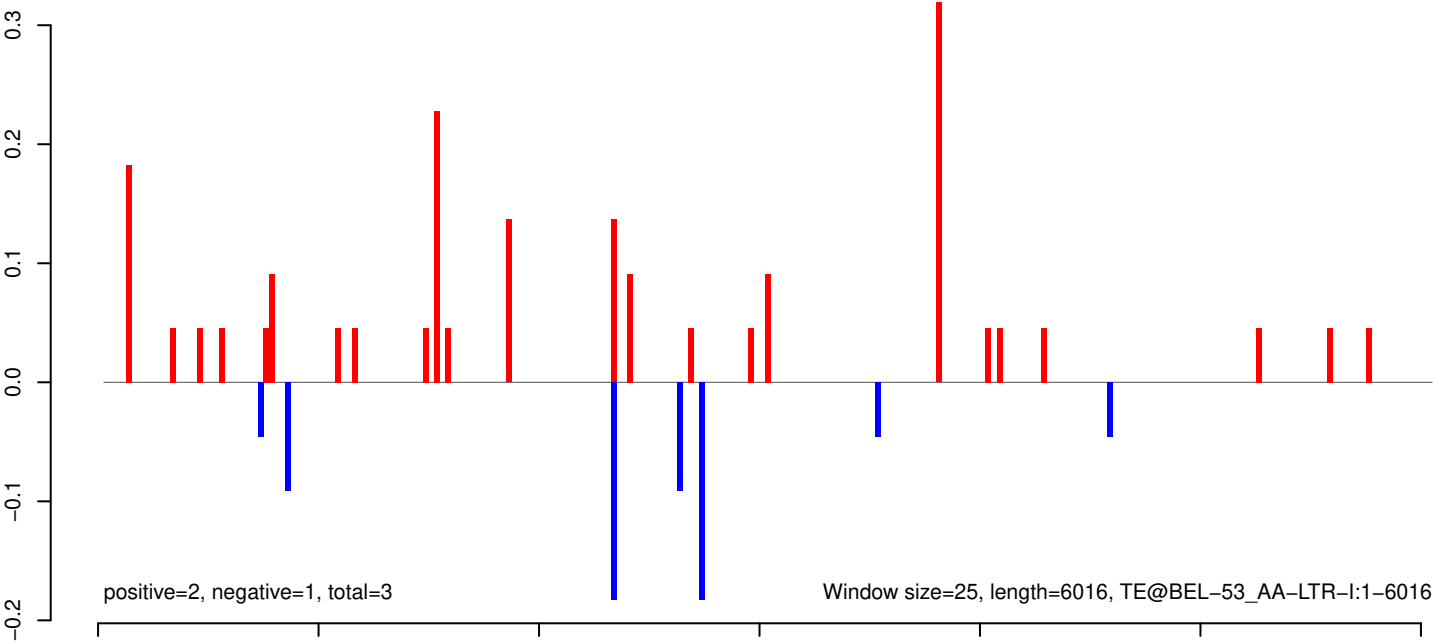
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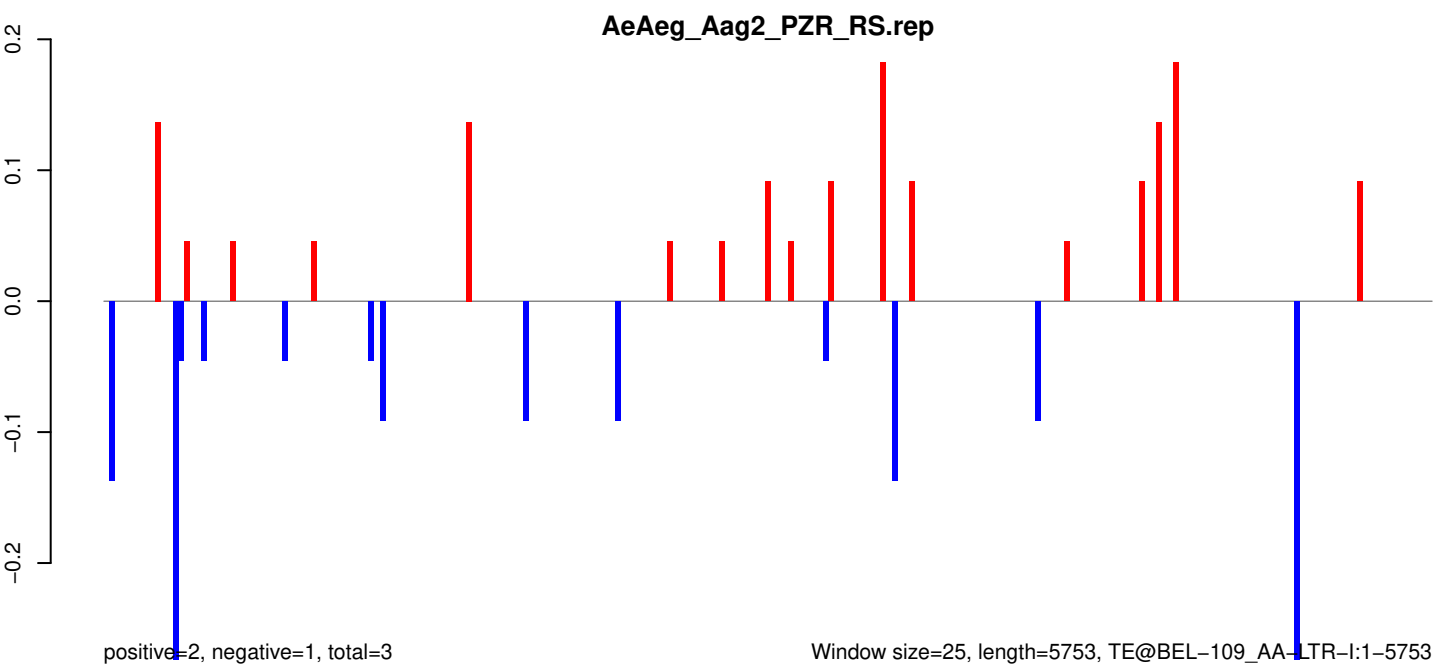
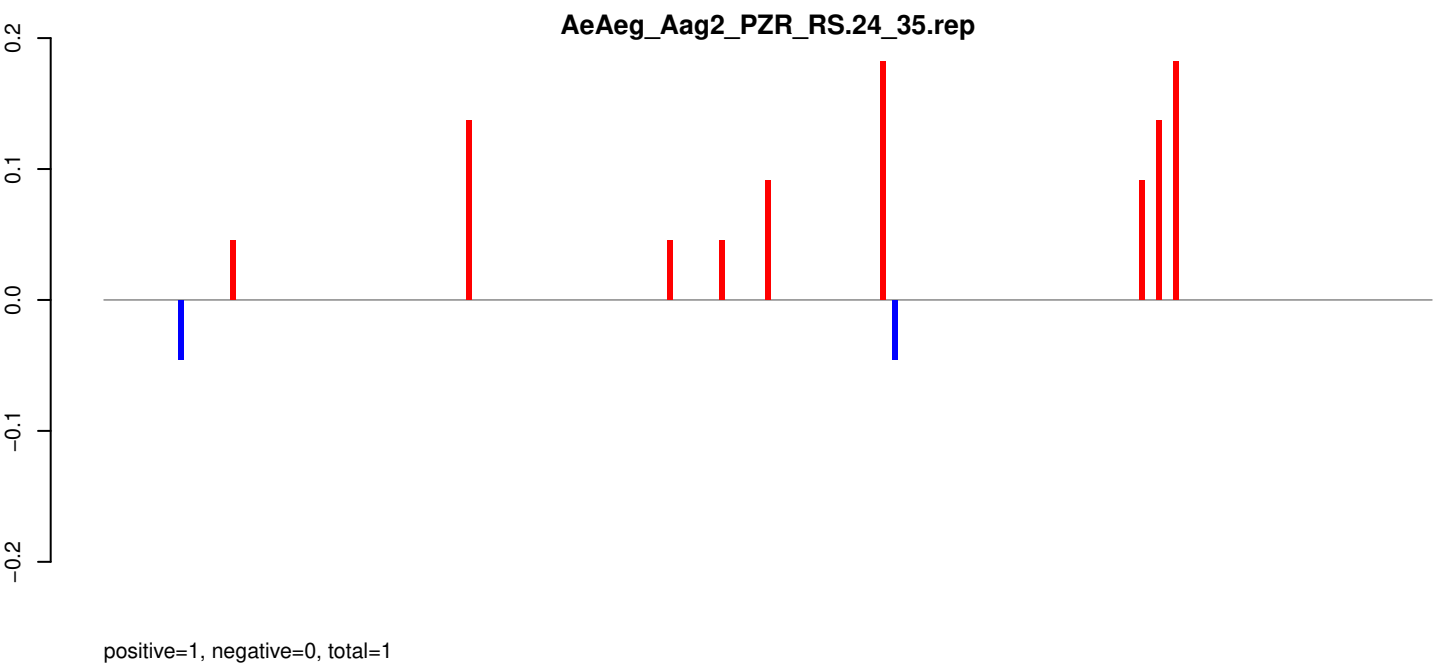
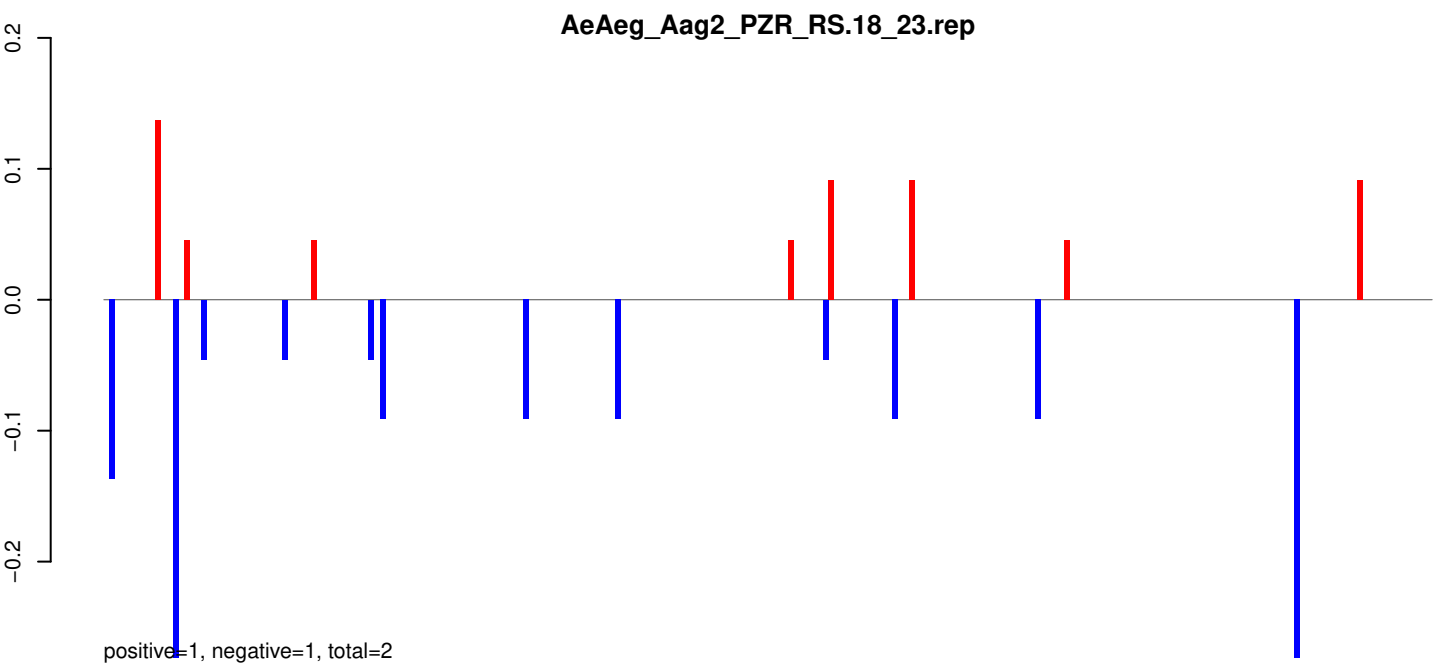


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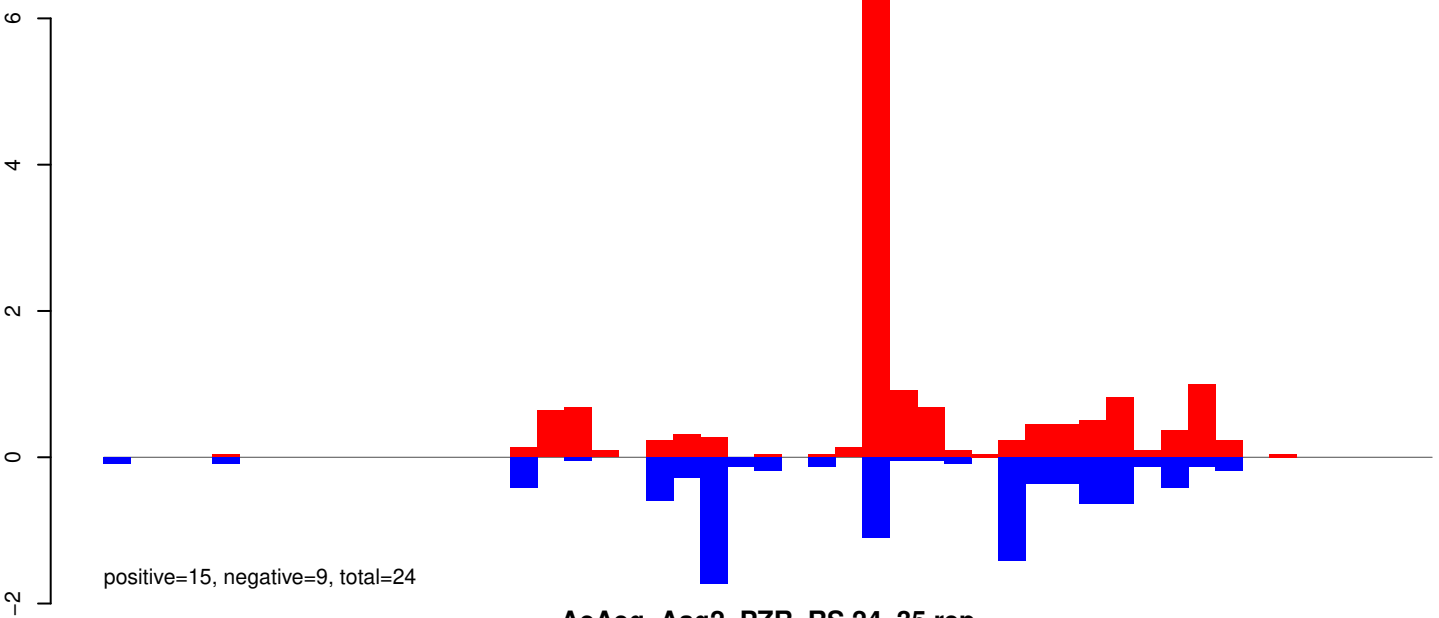
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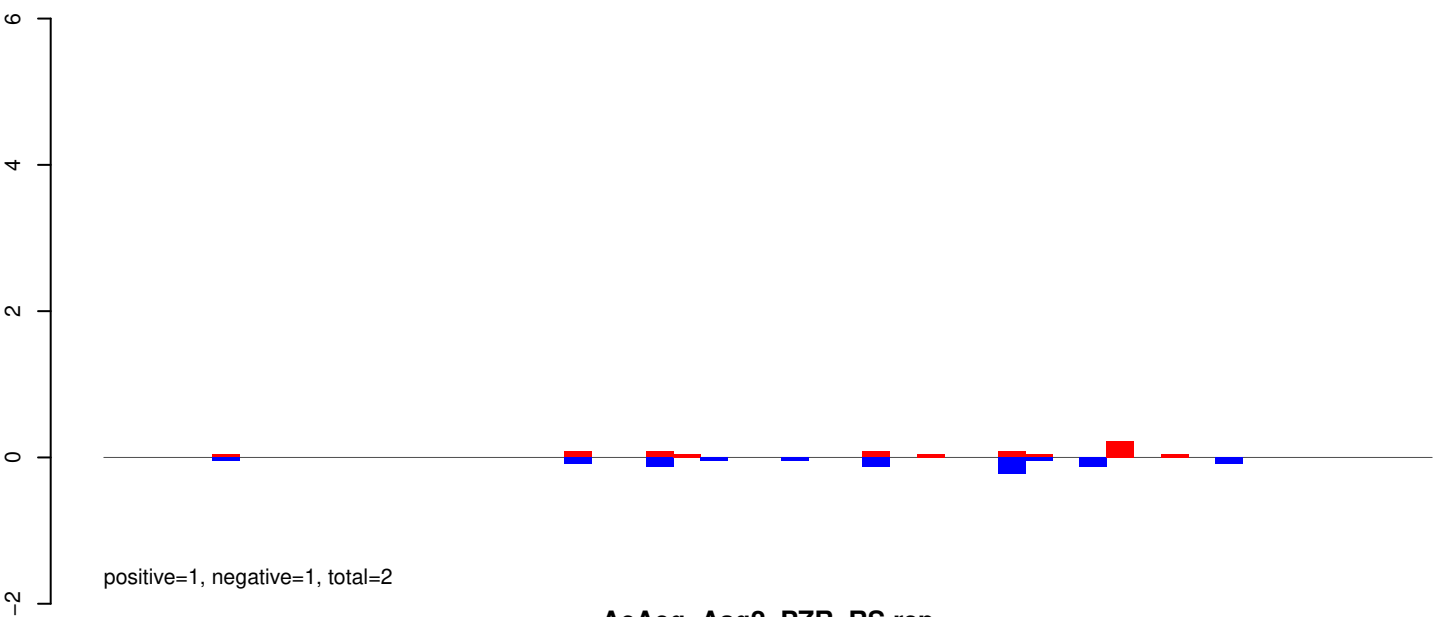


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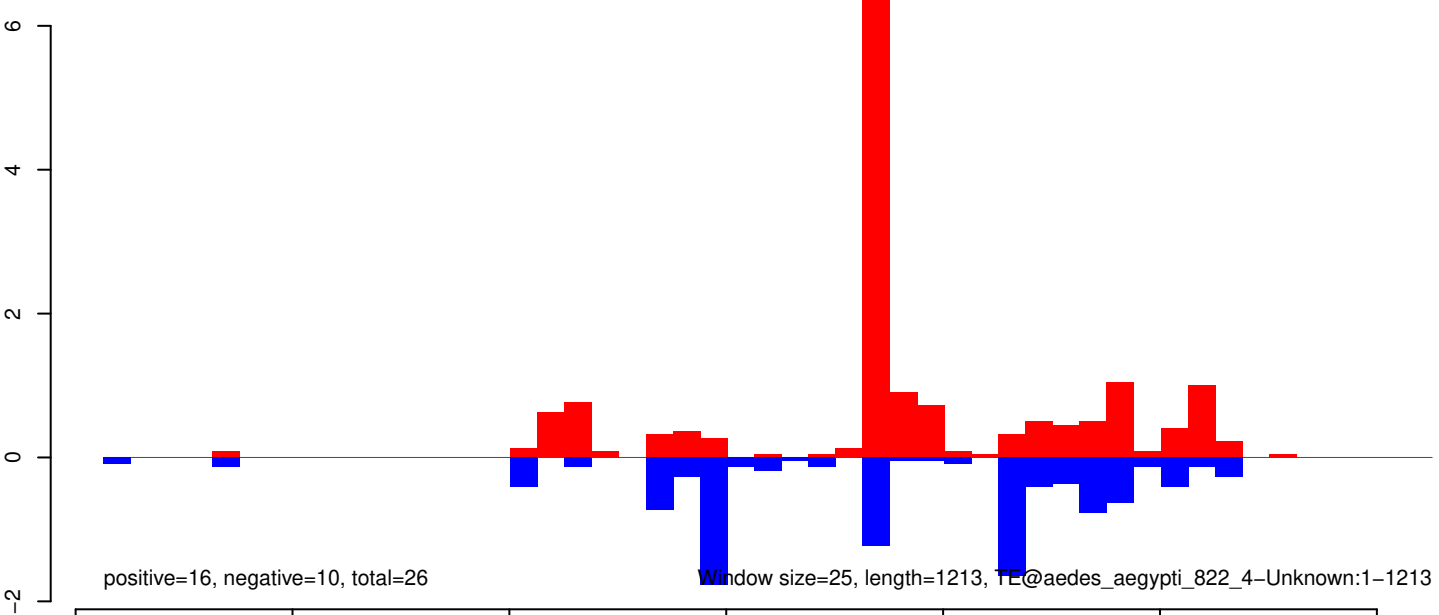
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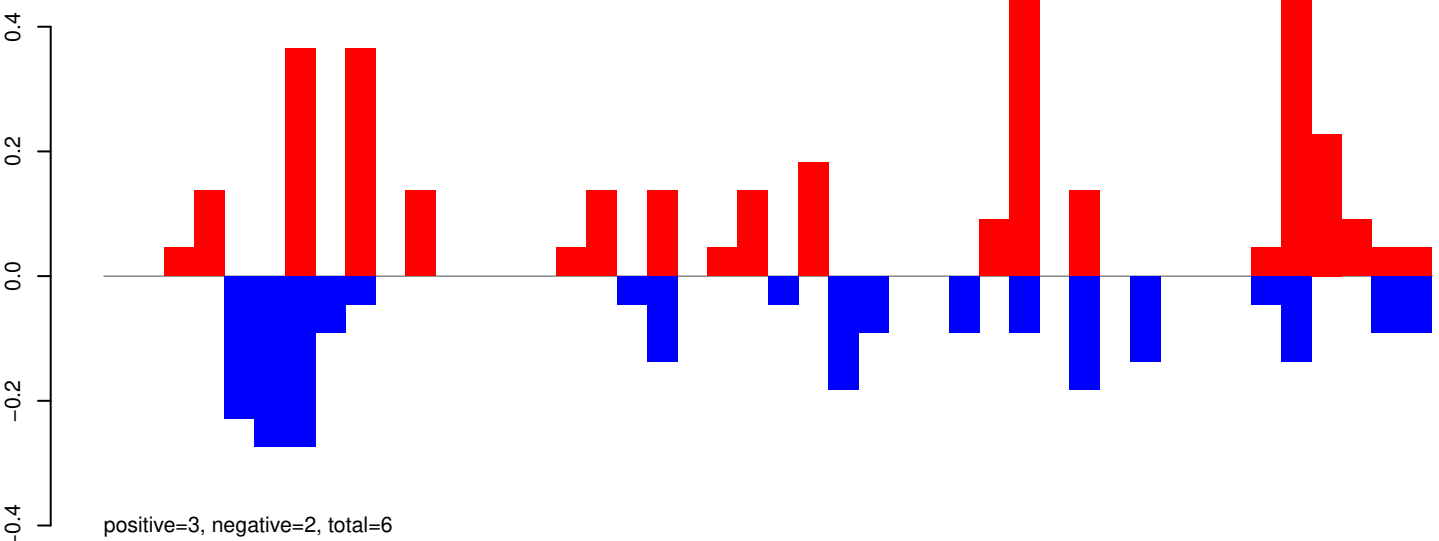
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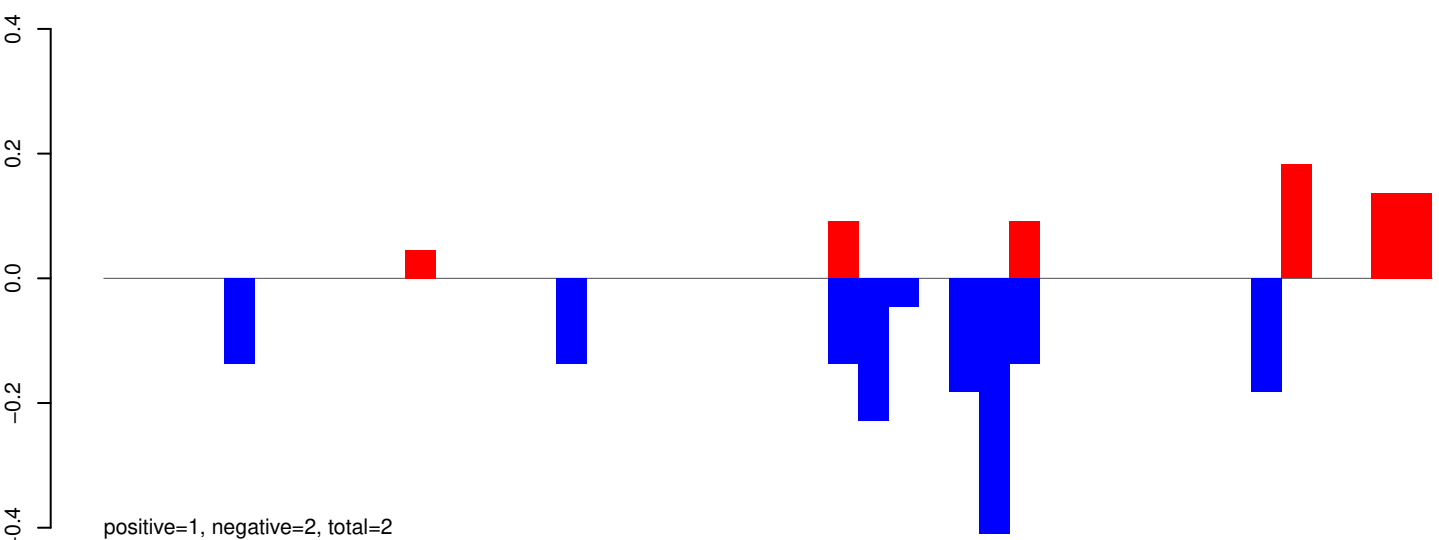
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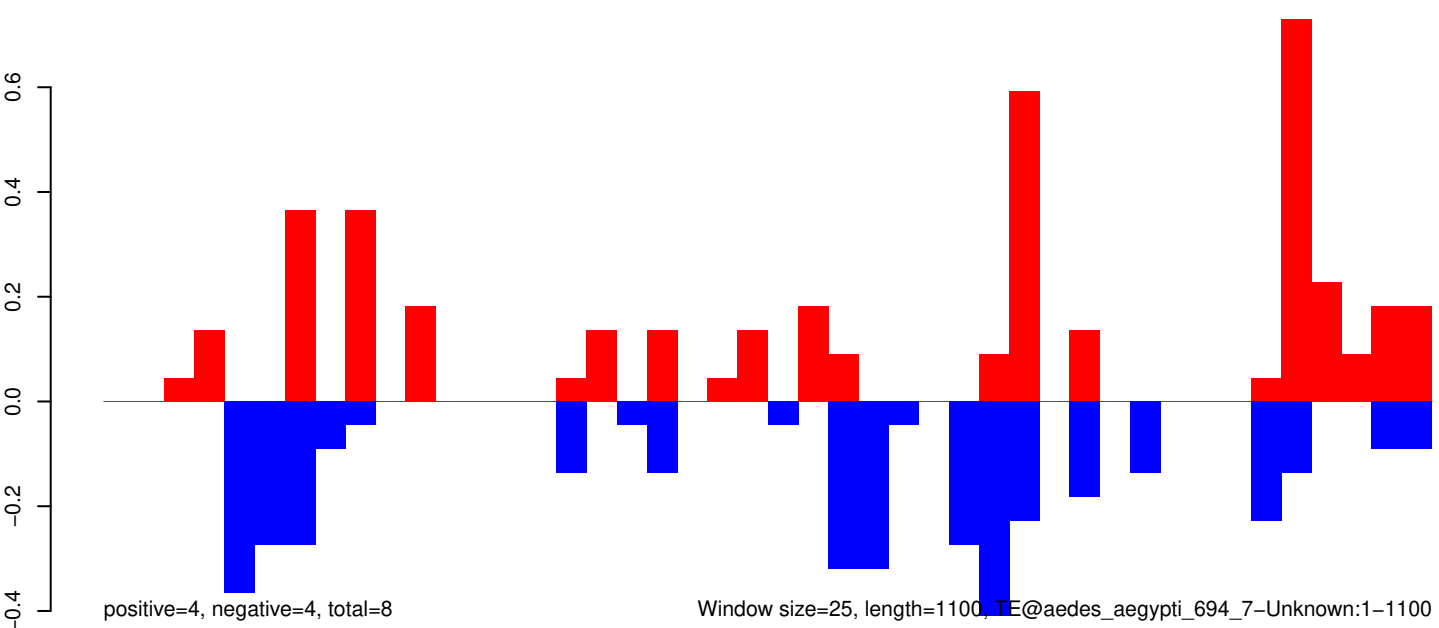
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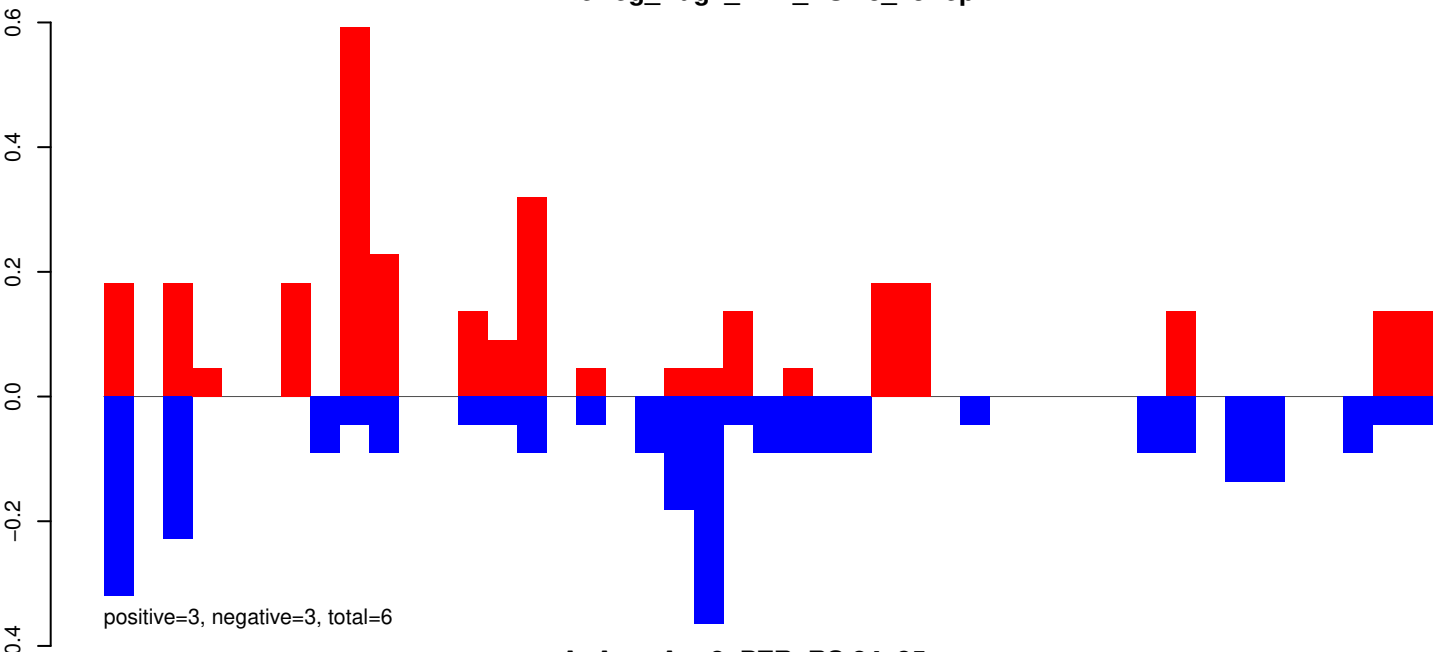


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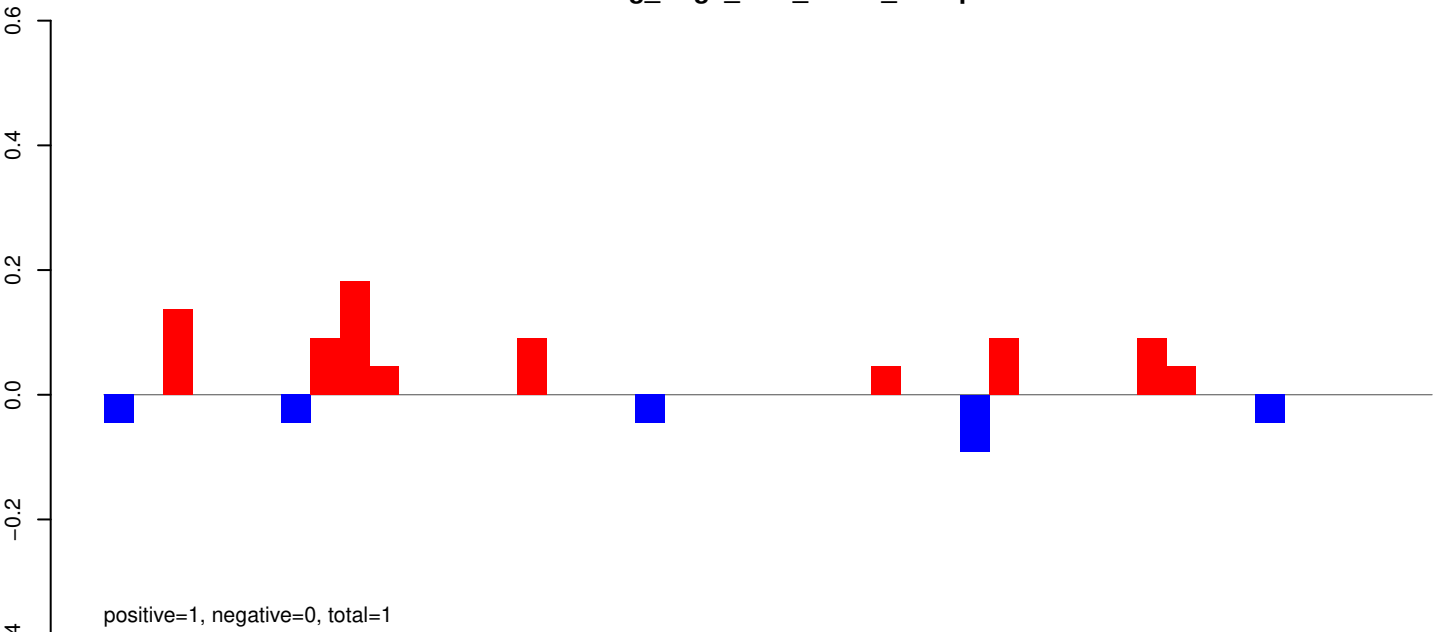


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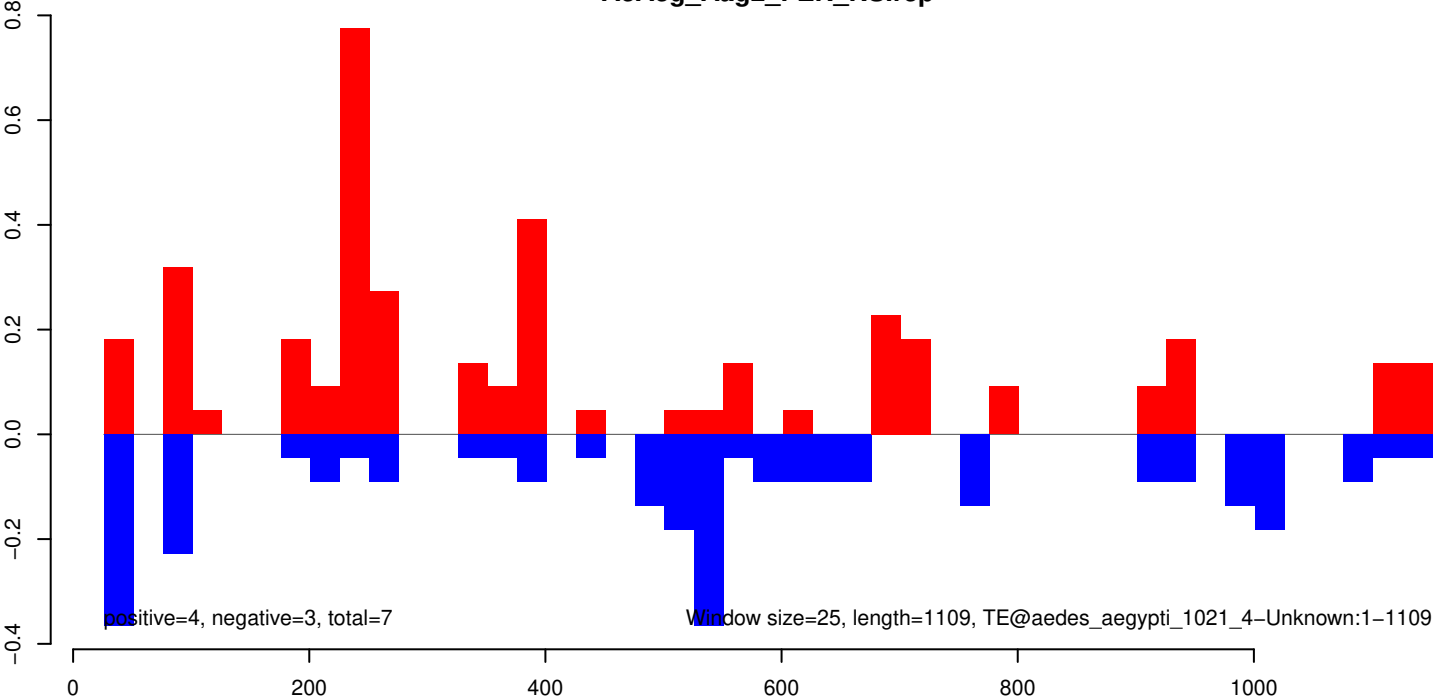
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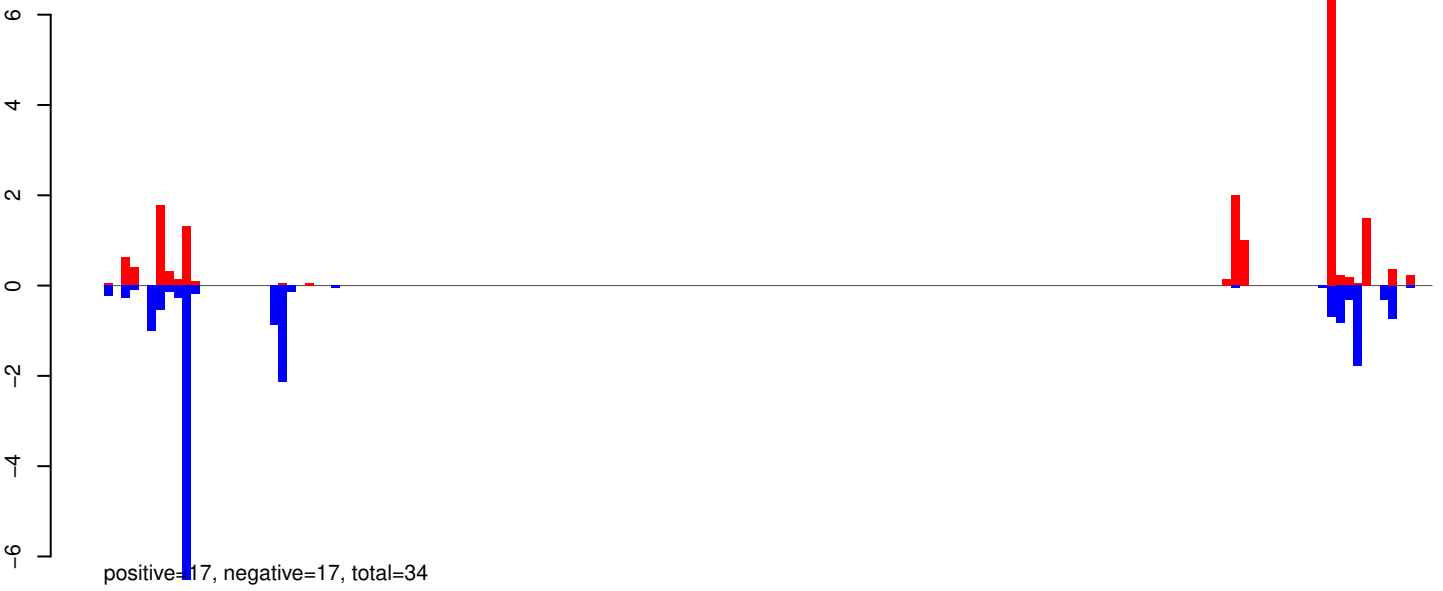
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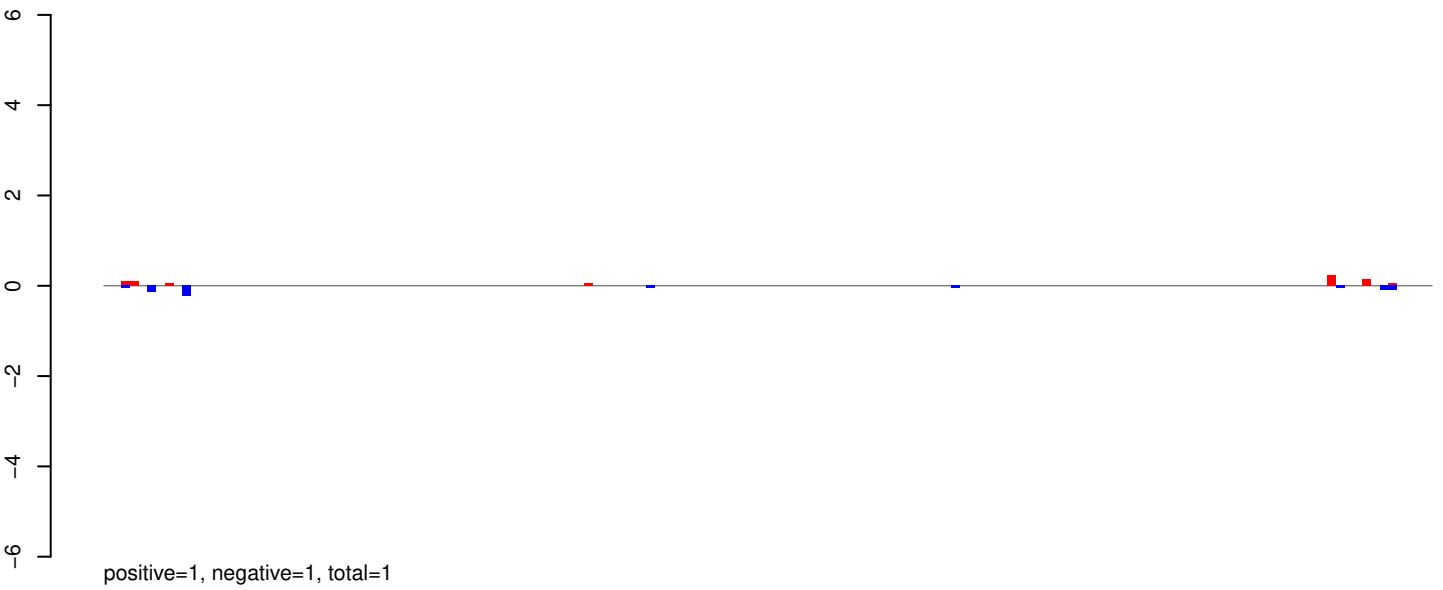
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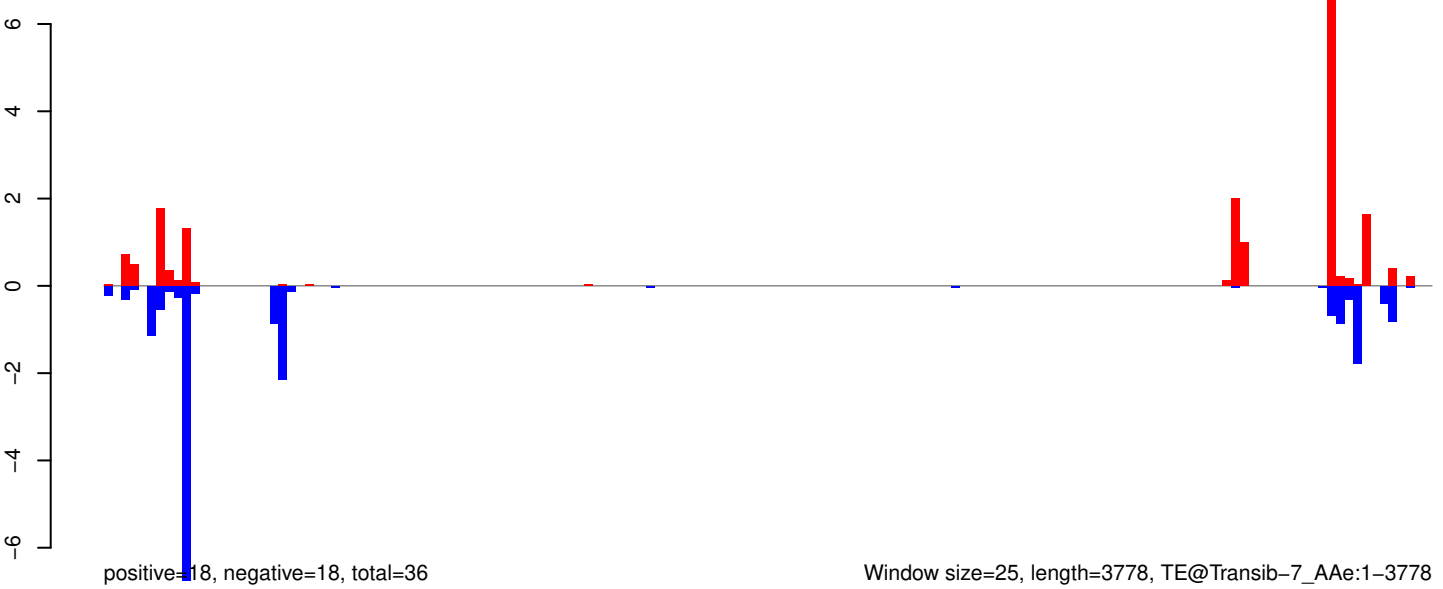
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AeAeg_Aag2_PZR_RS.24_35.rep

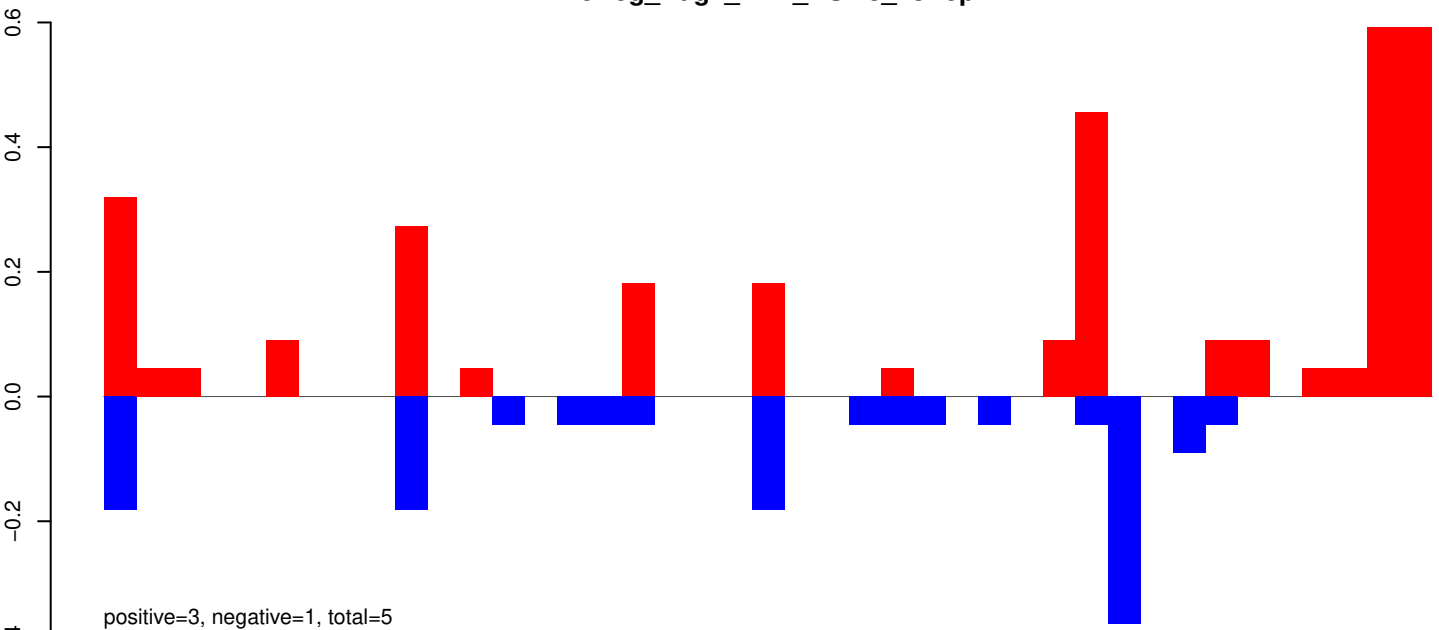


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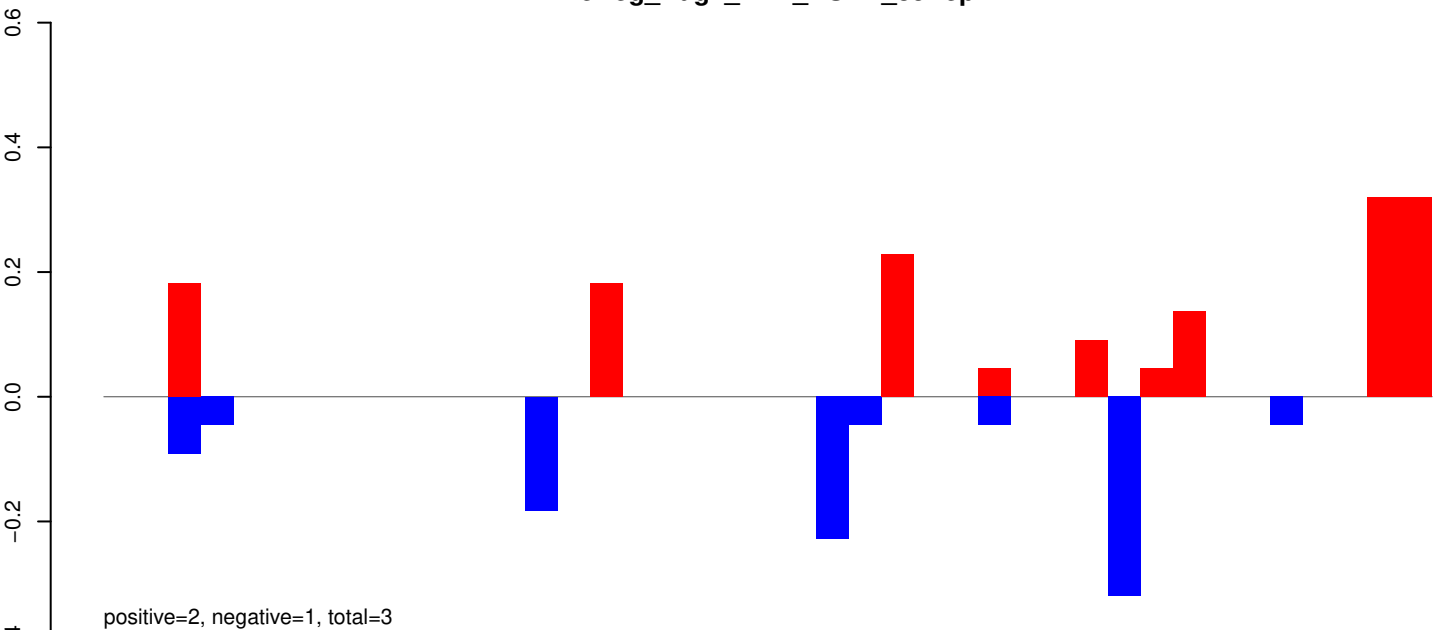


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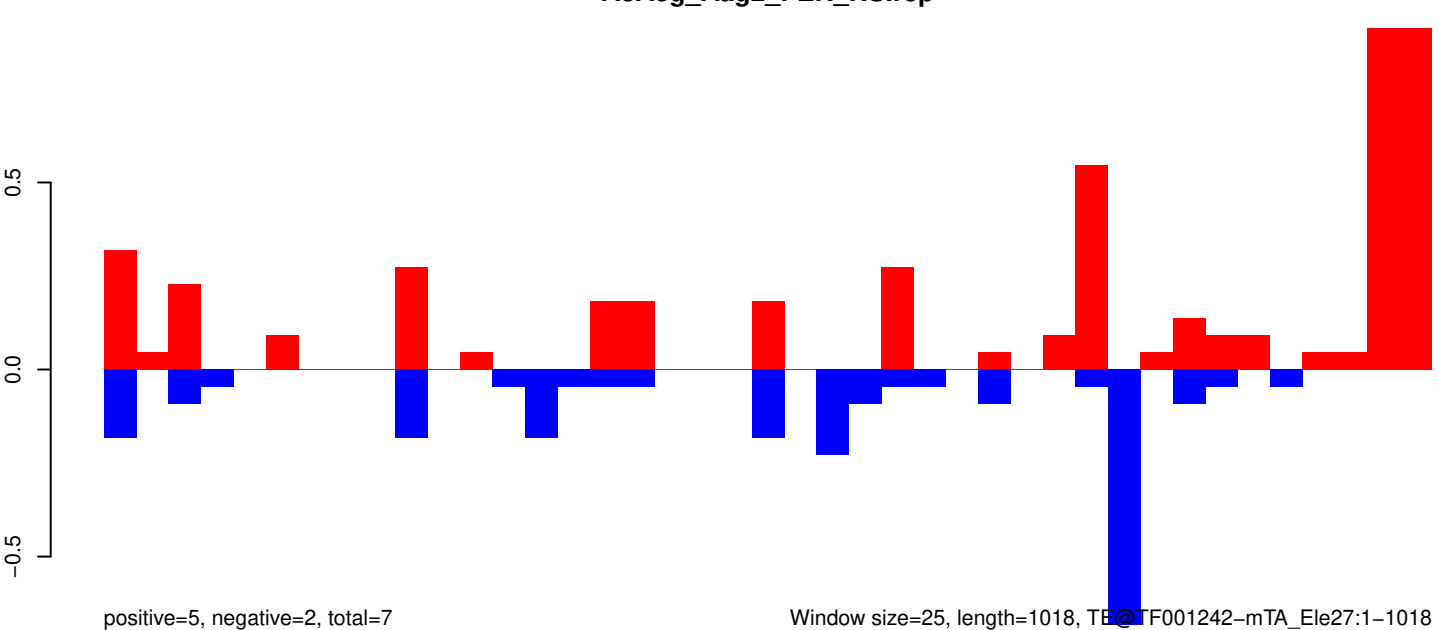
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AeAeg_Aag2_PZR_RS.24_35.rep

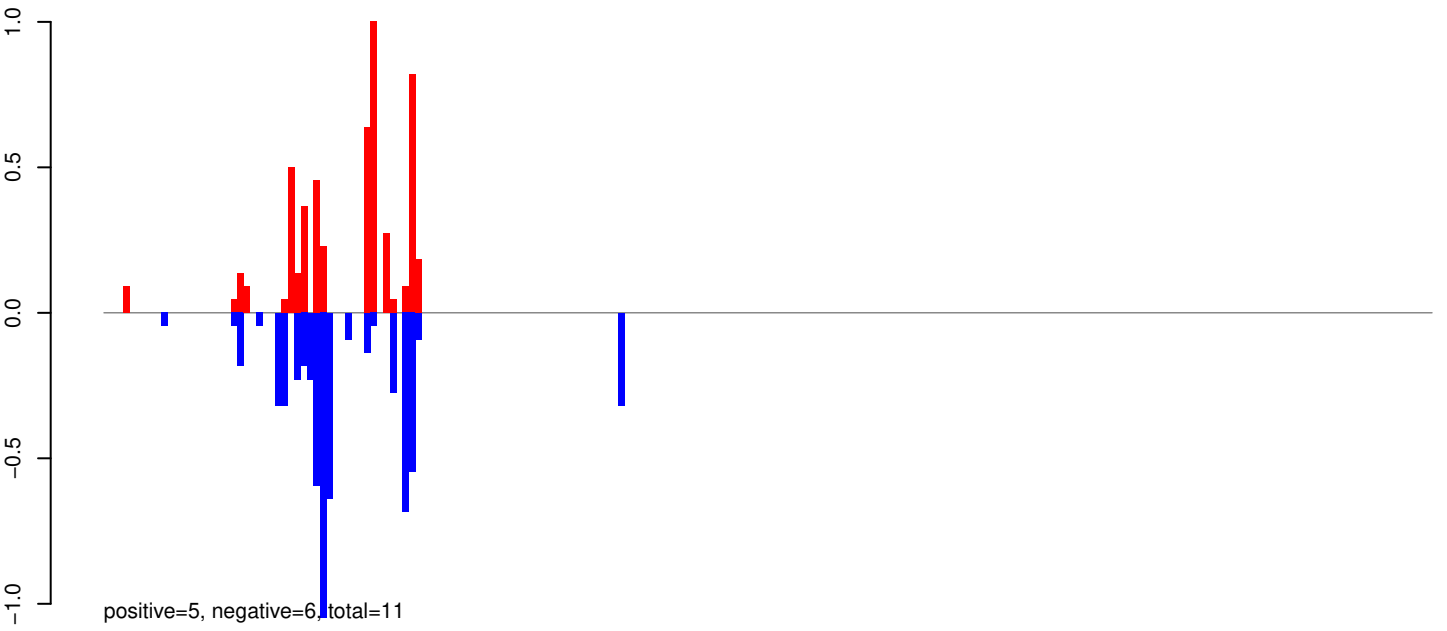


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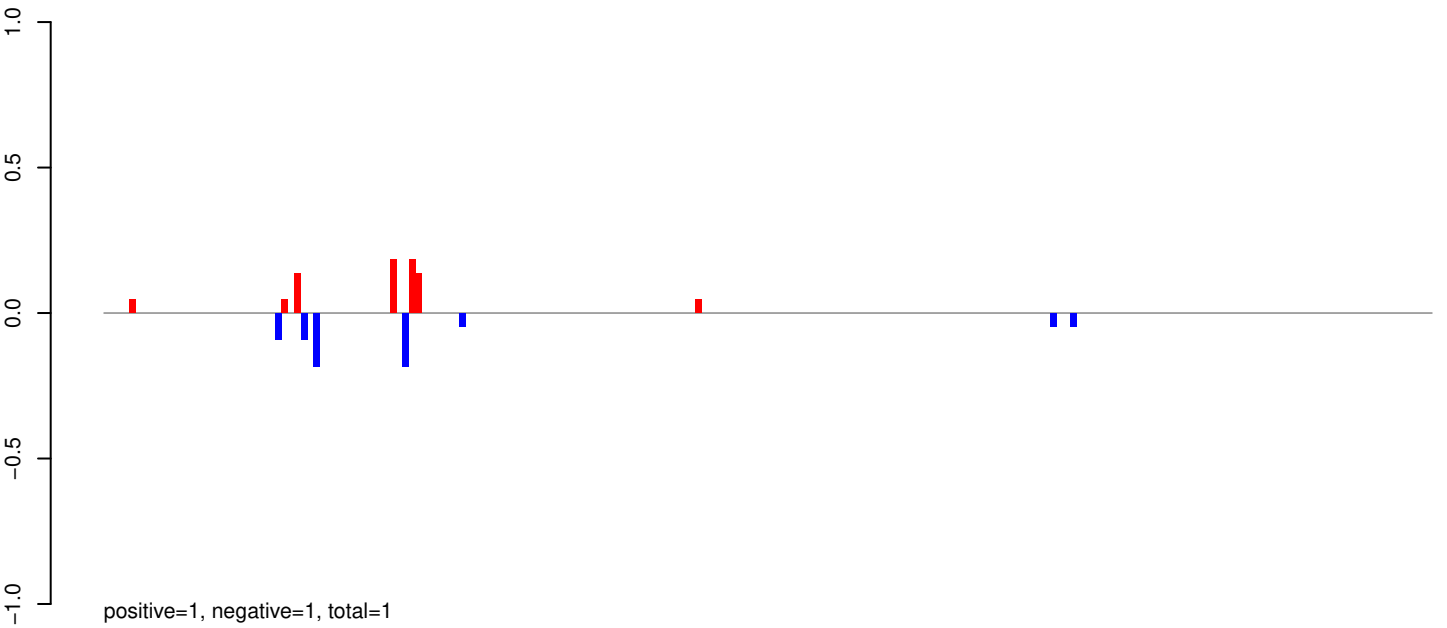


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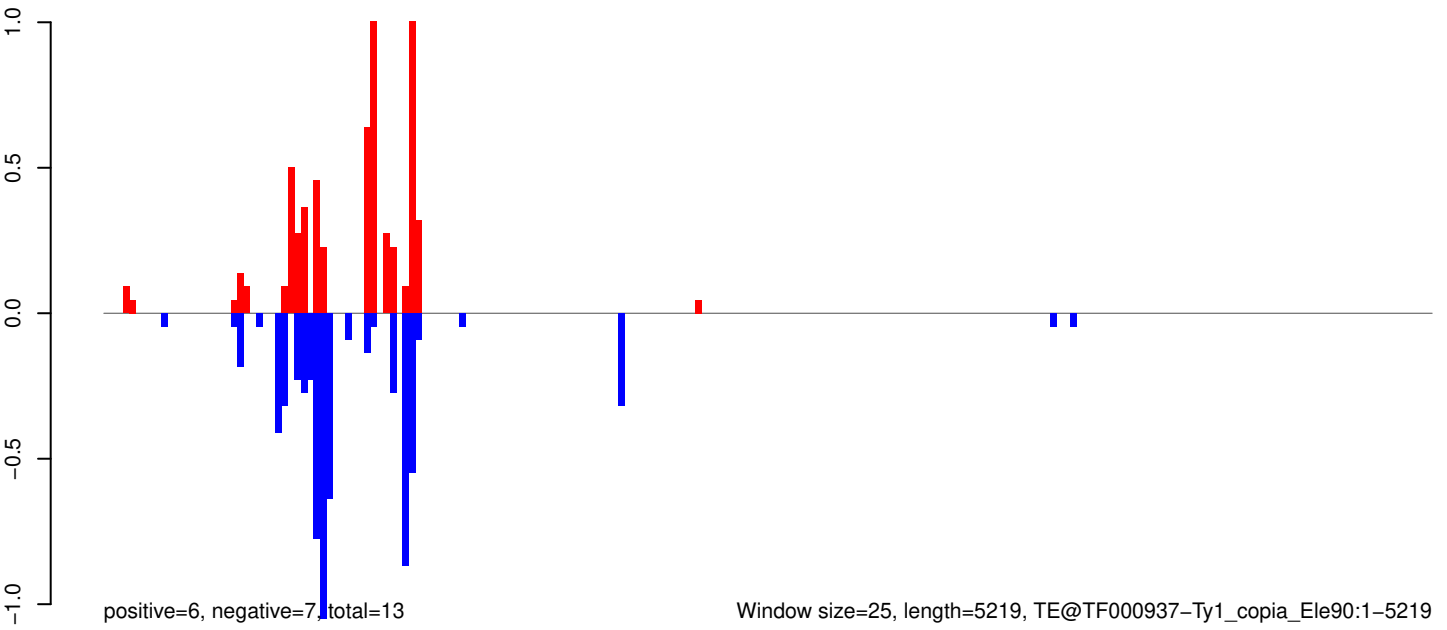
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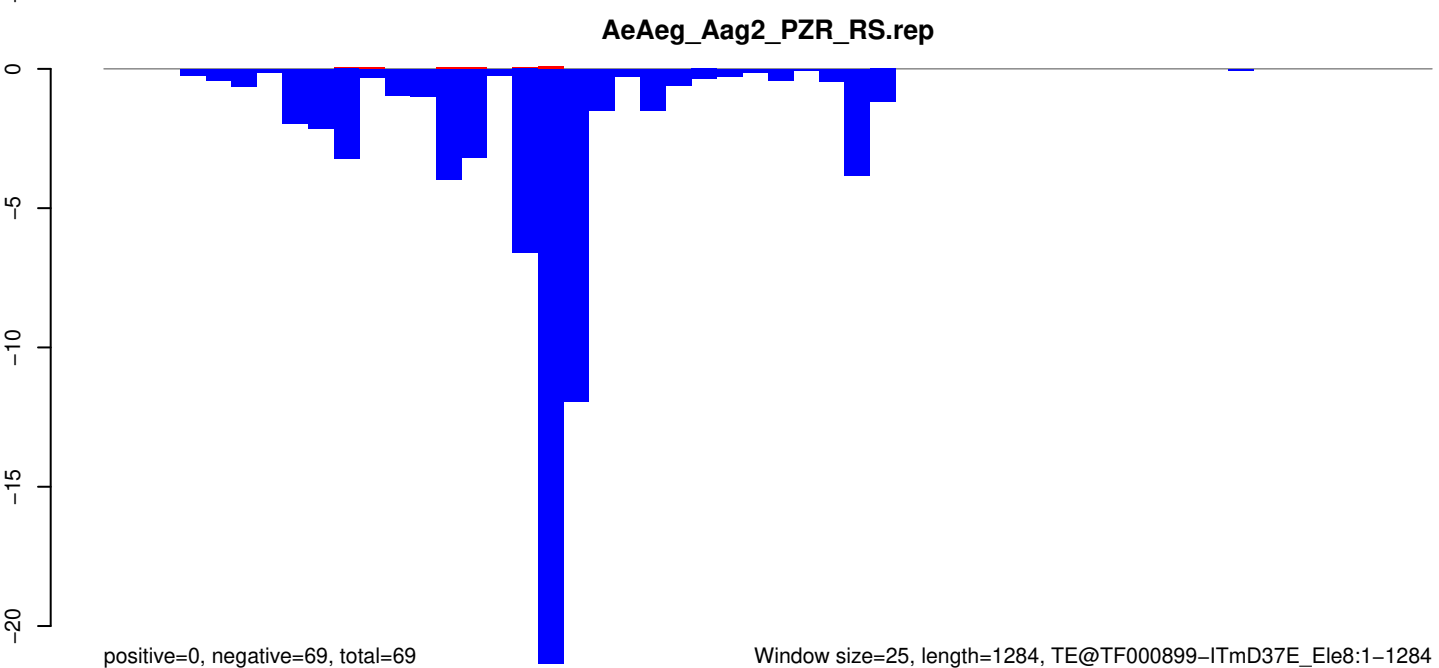
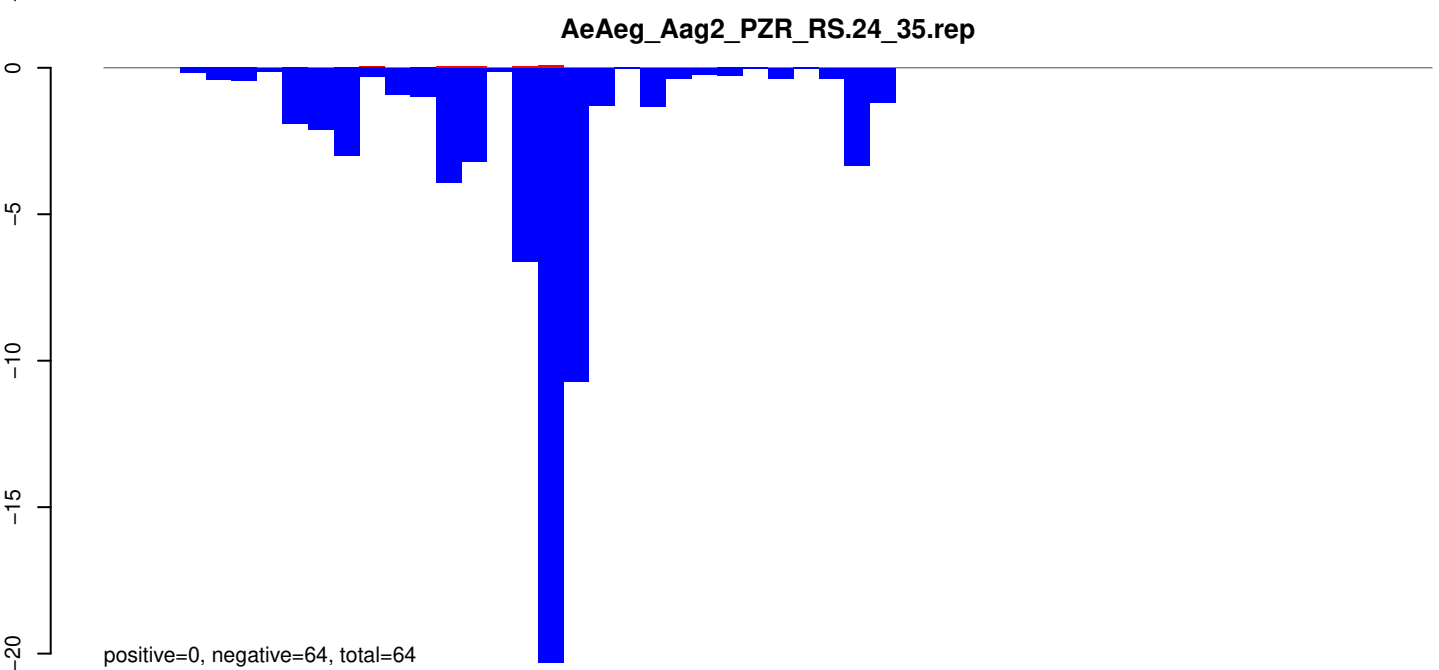
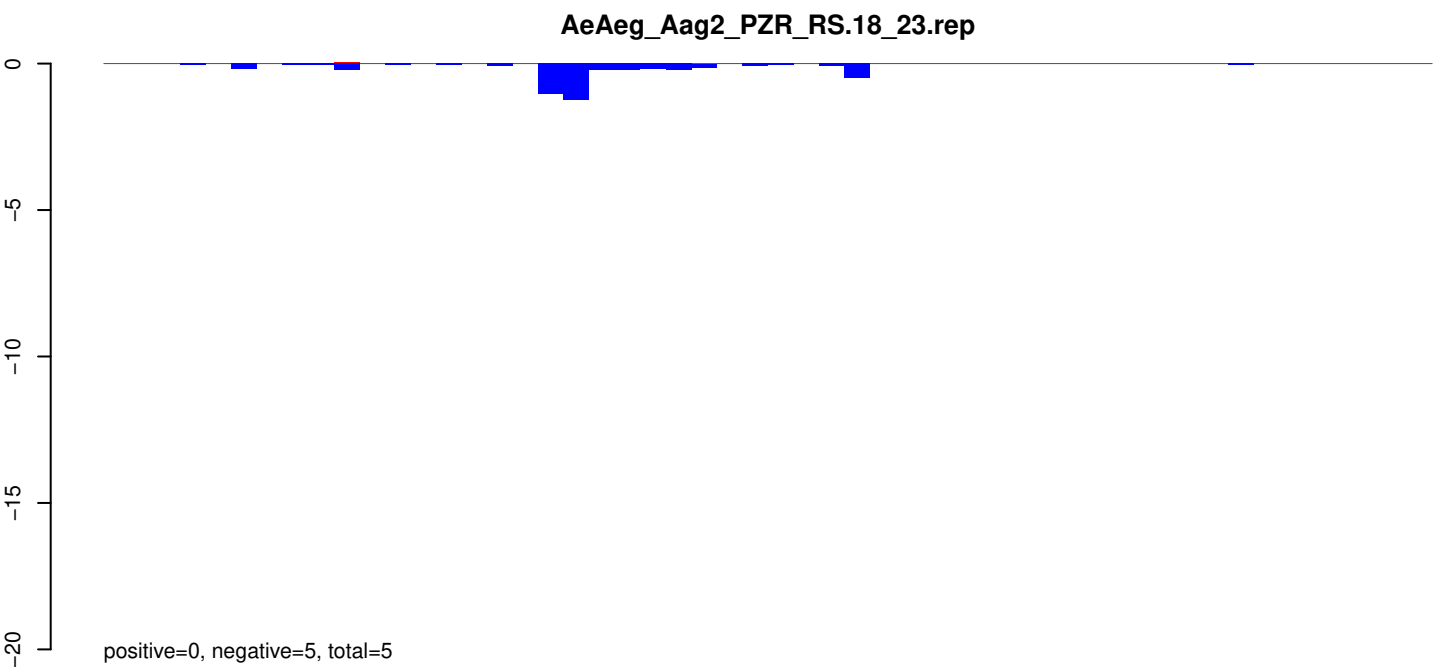
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AeAeg_Aag2_PZR_RS.rep

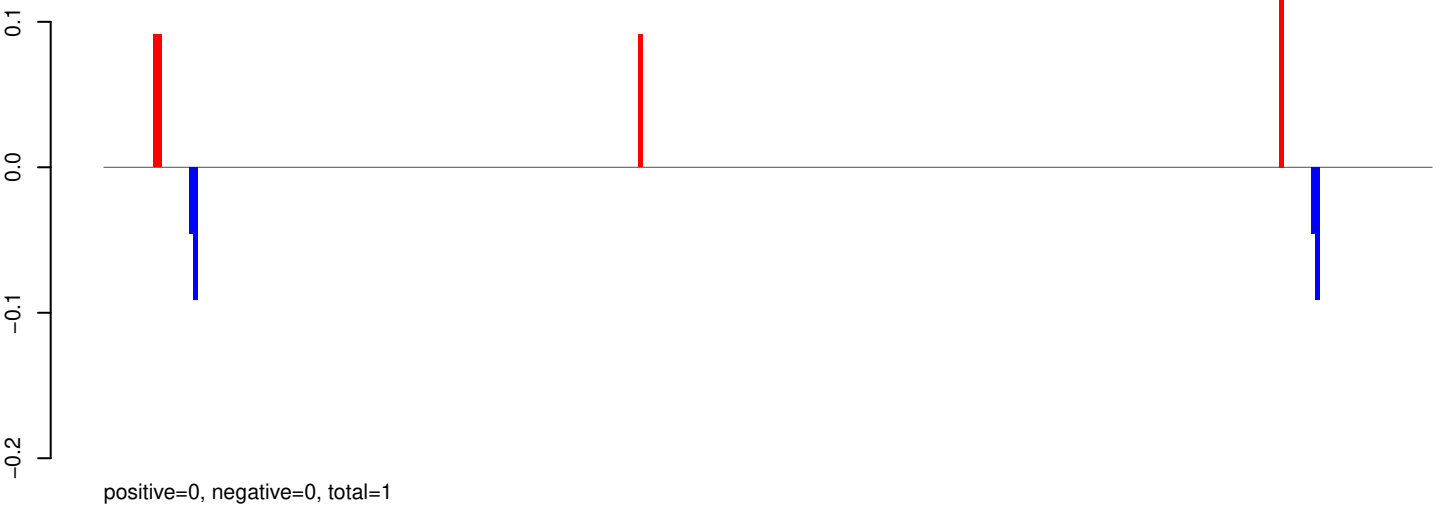


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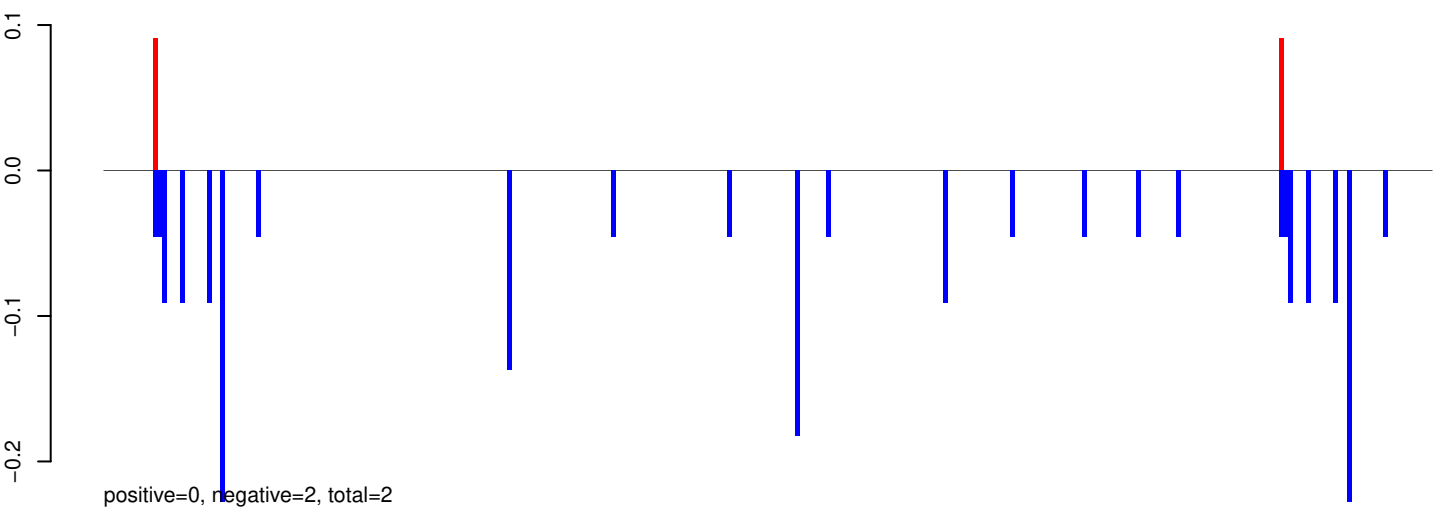


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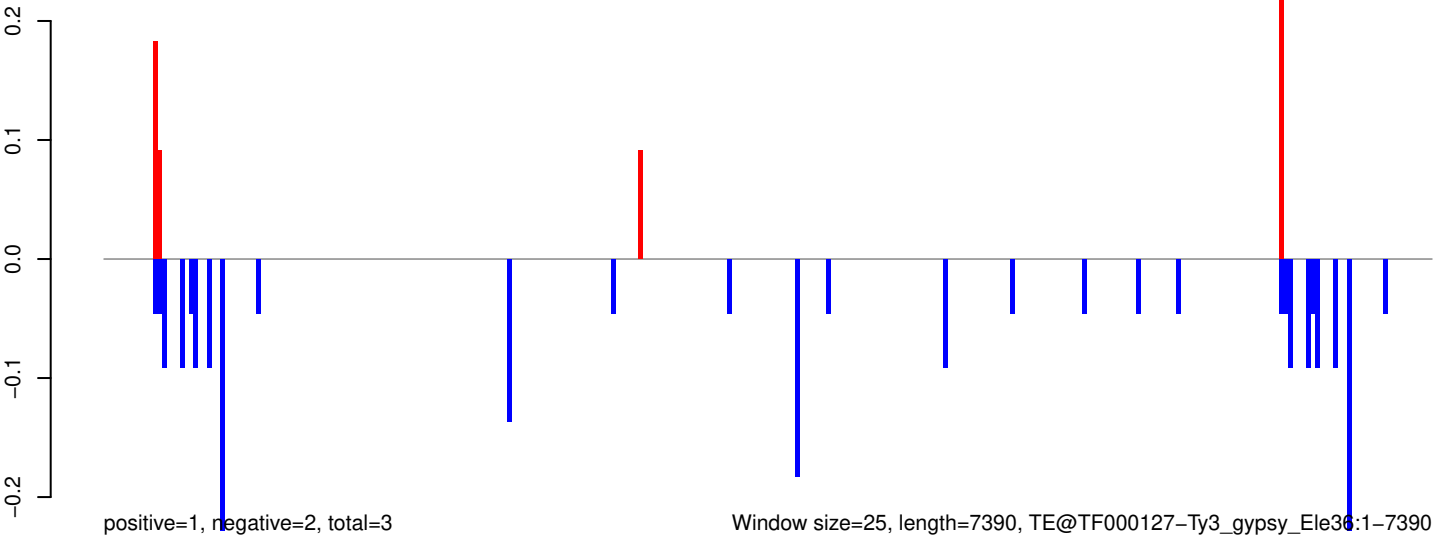
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AeAeg_Aag2_PZR_RS.24_35.rep

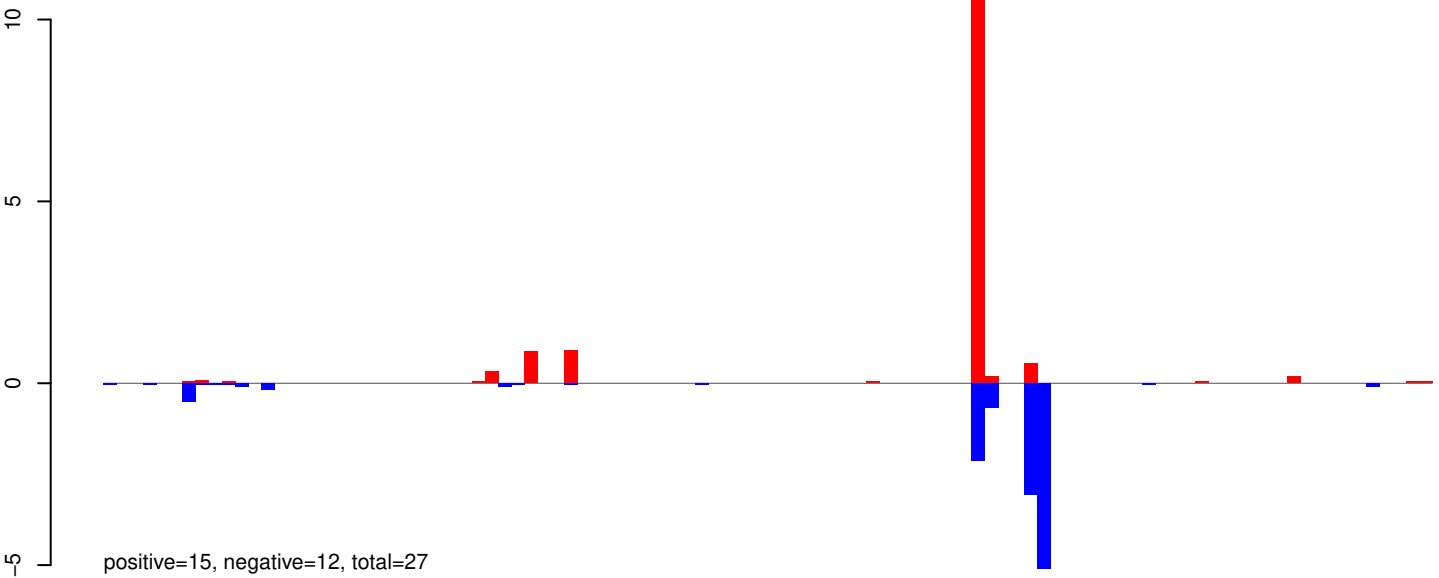


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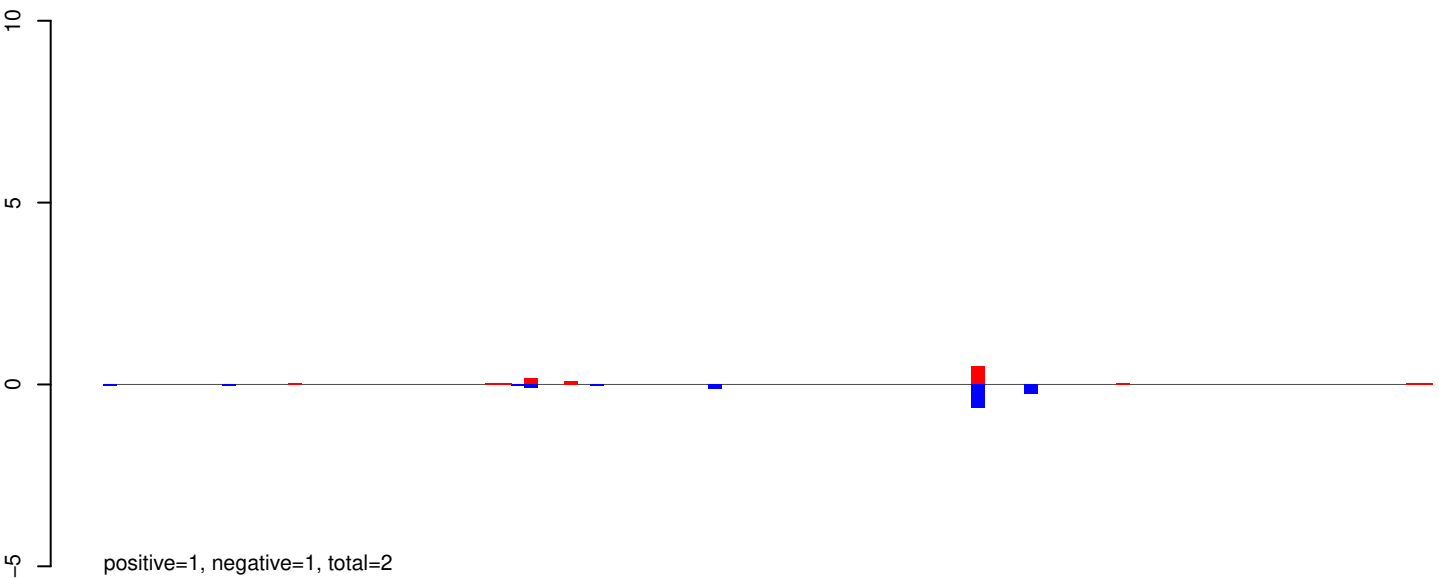


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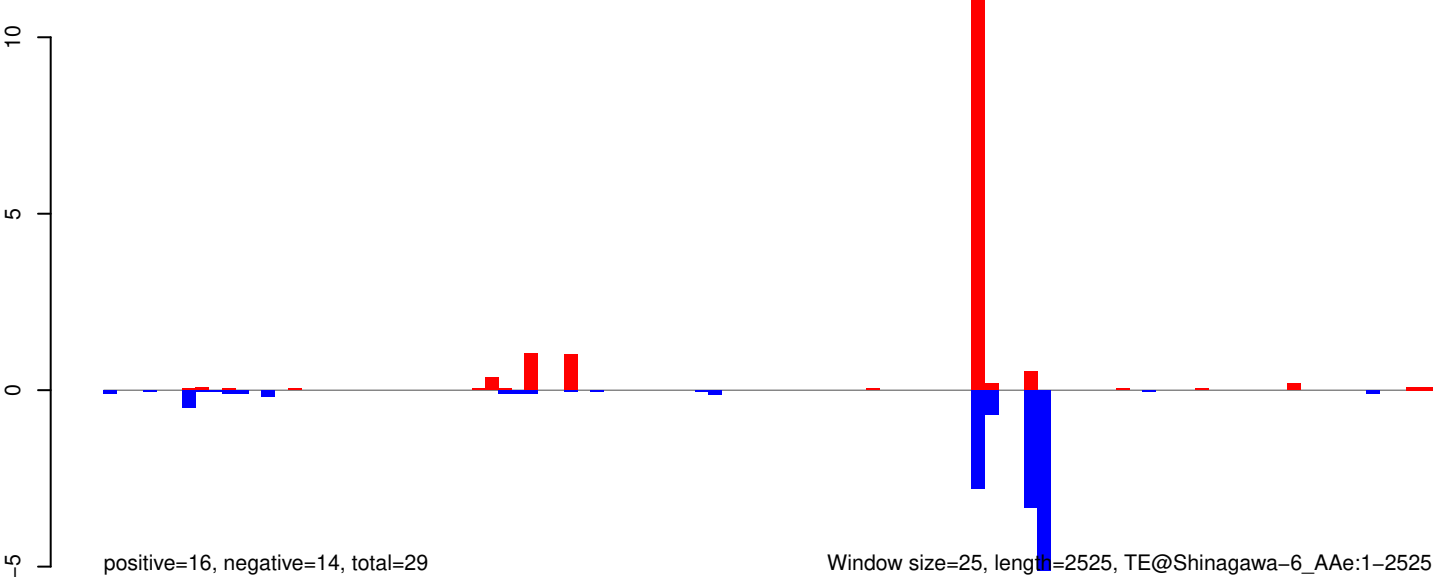
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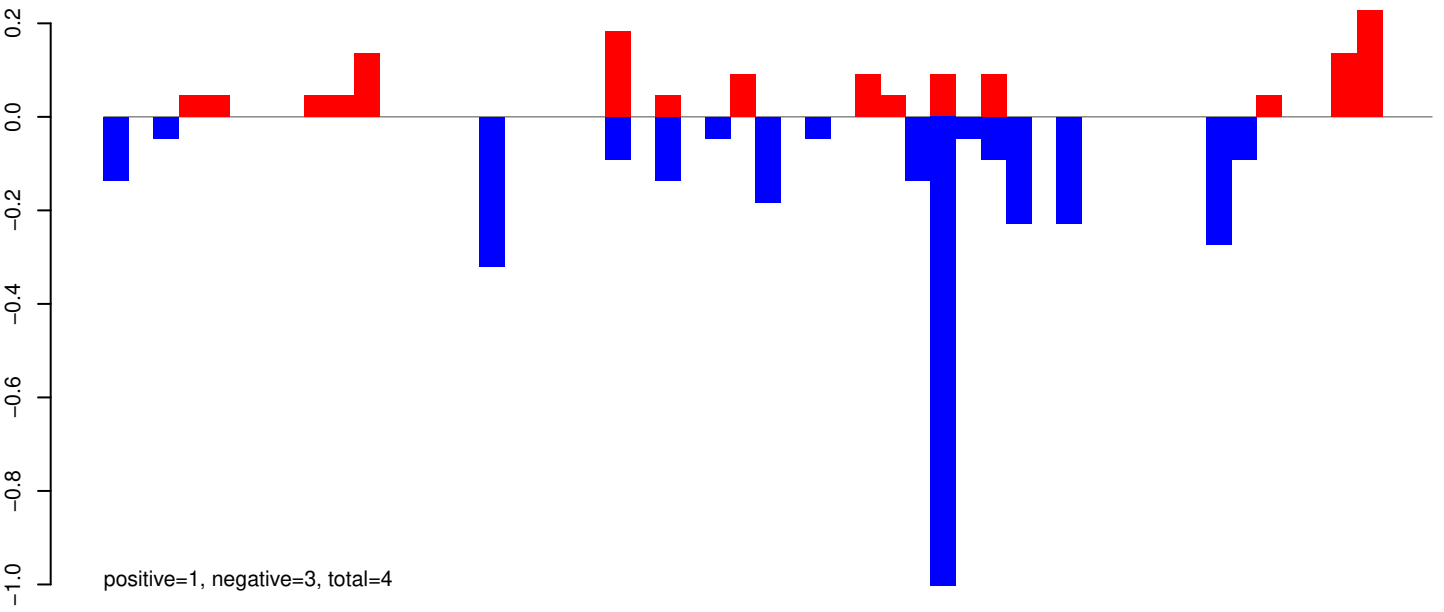
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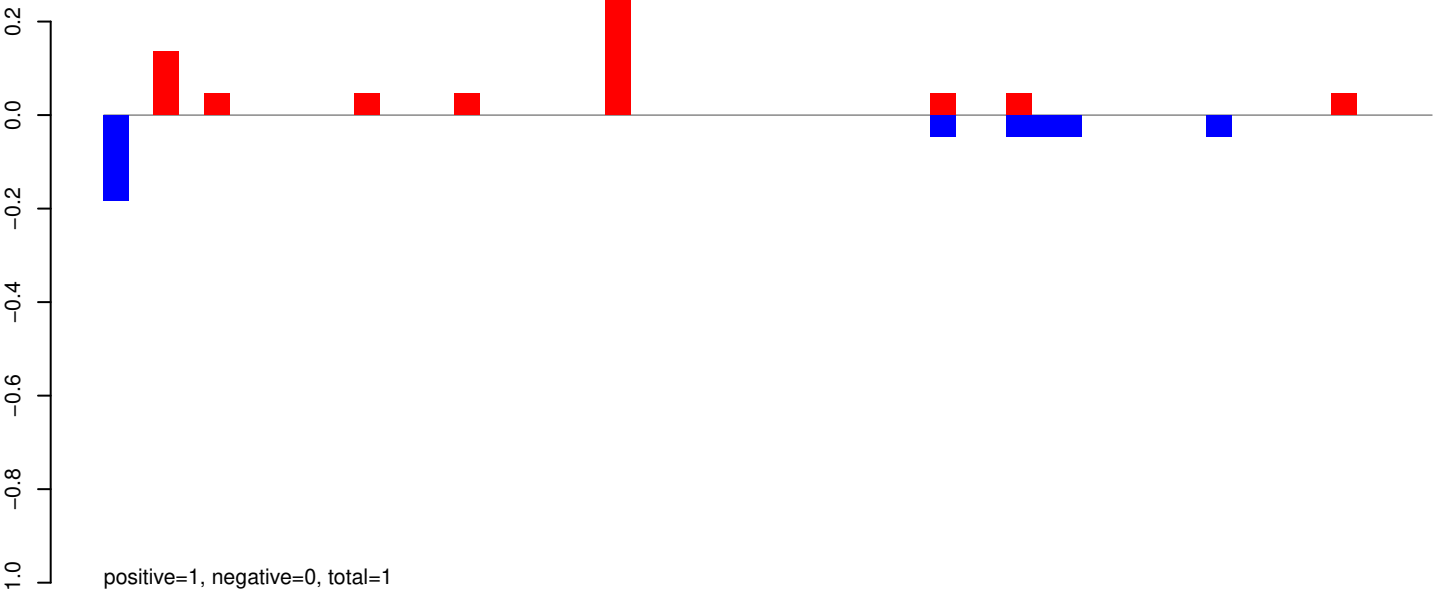
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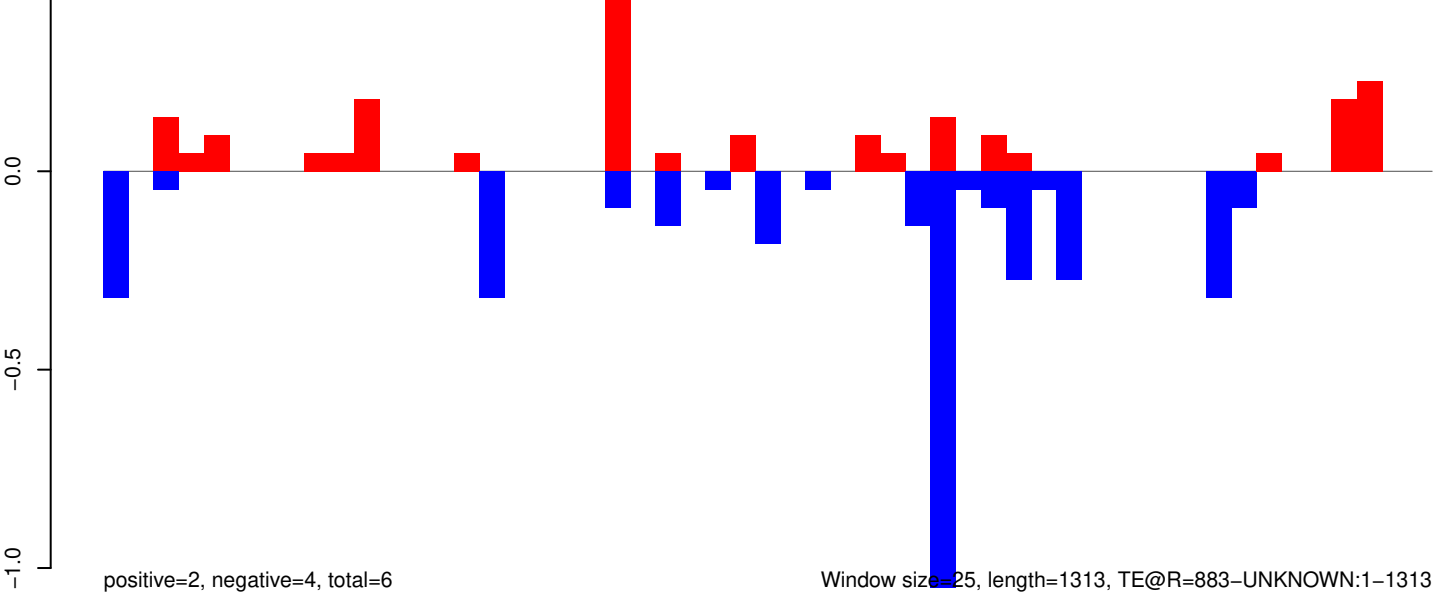
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AeAeg_Aag2_PZR_RS.24_35.rep

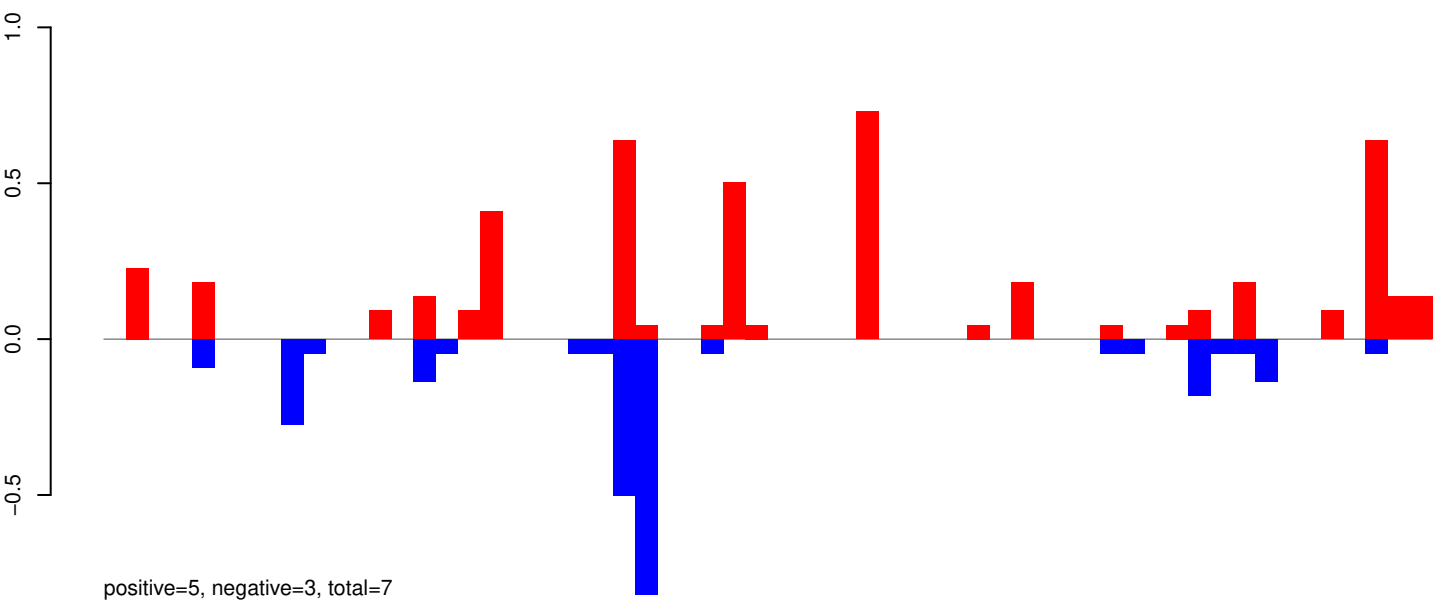


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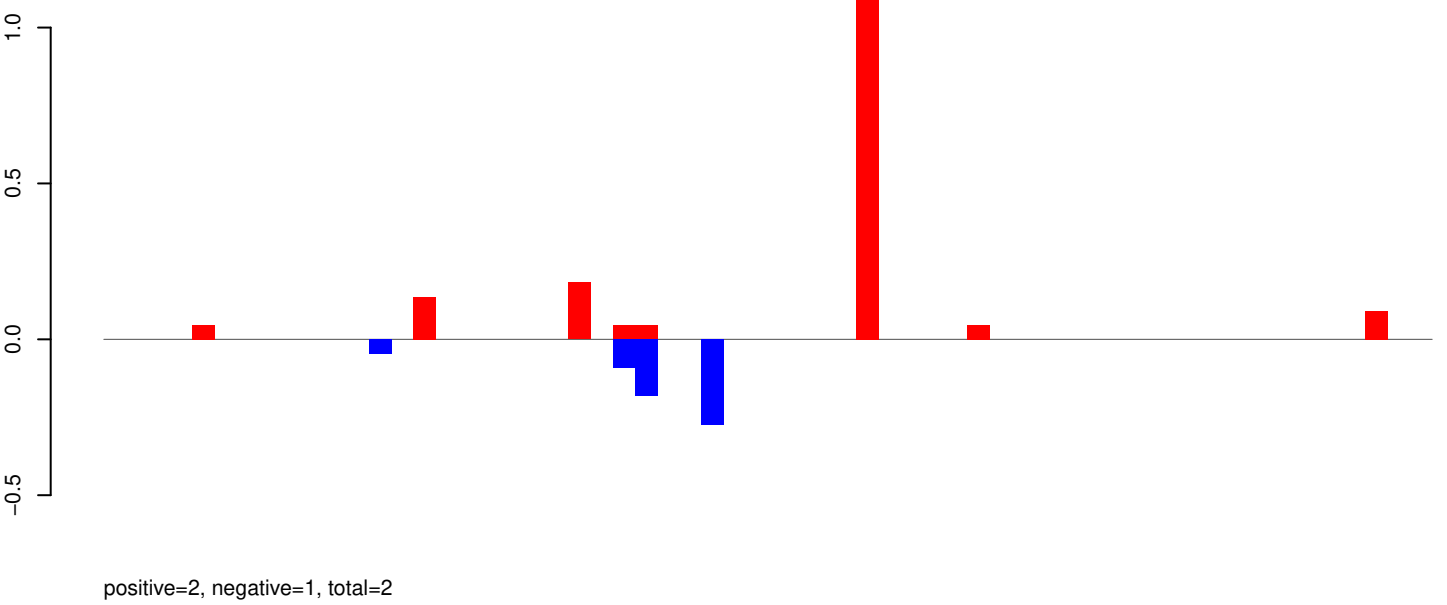


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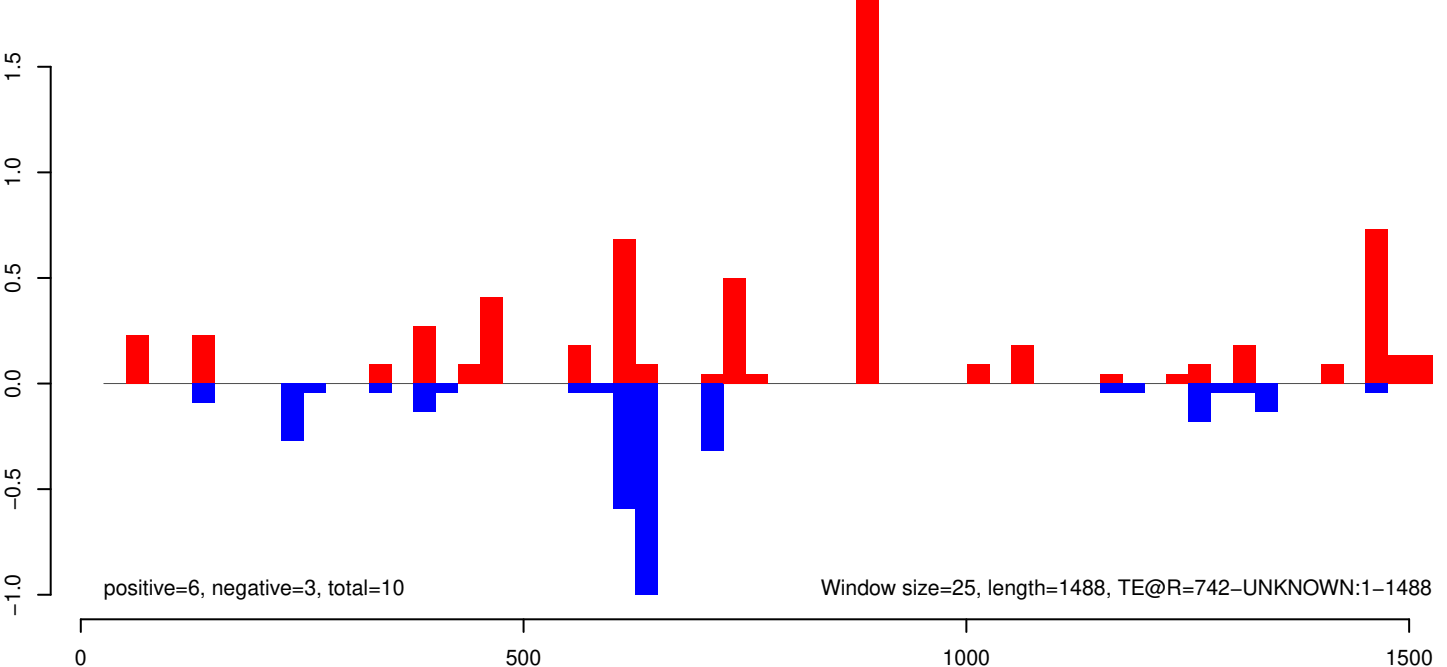
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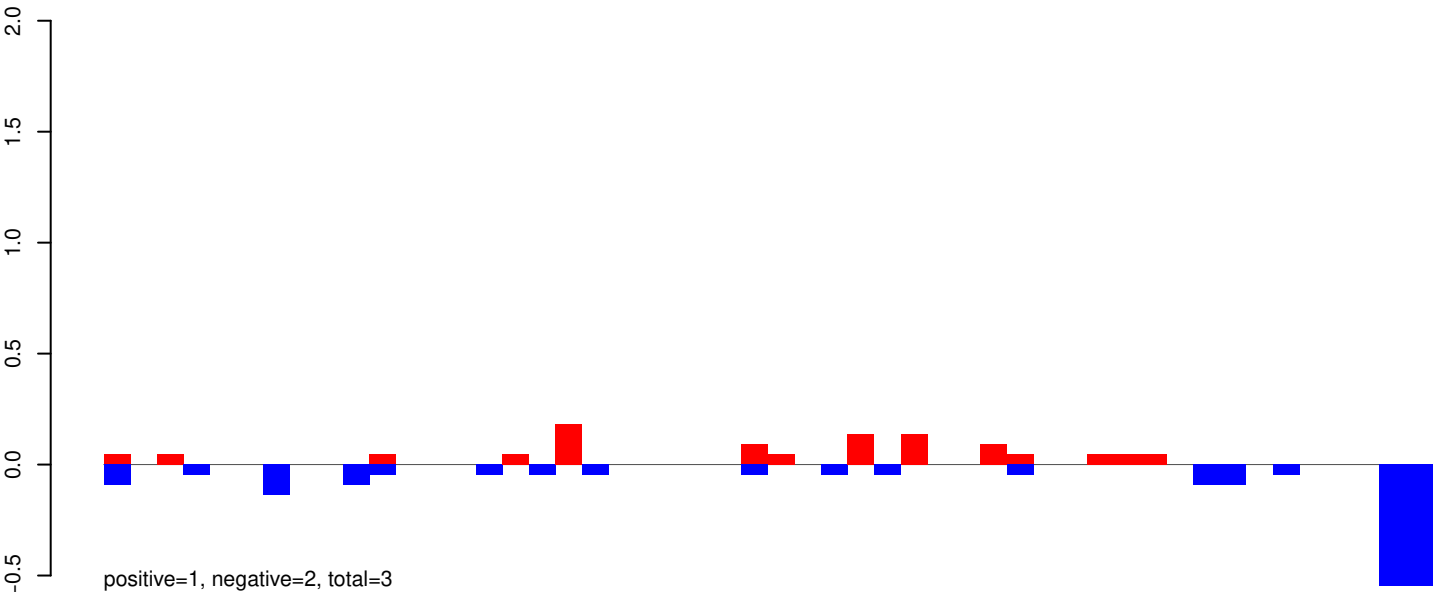
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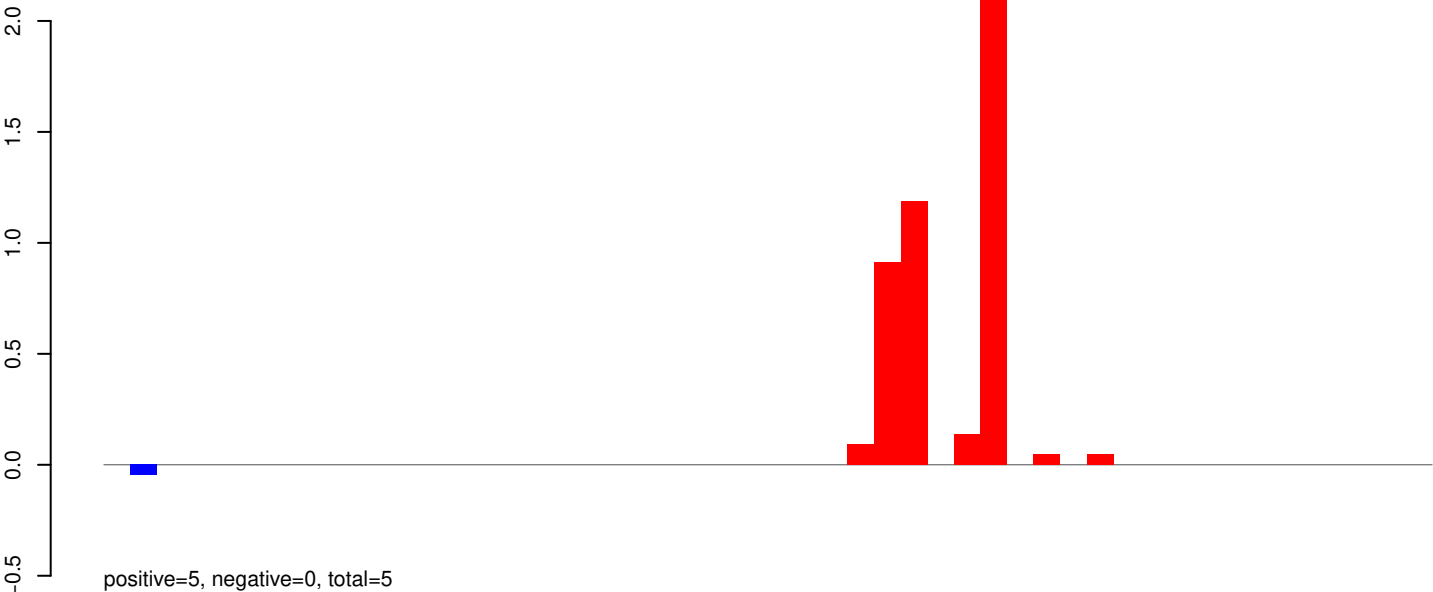
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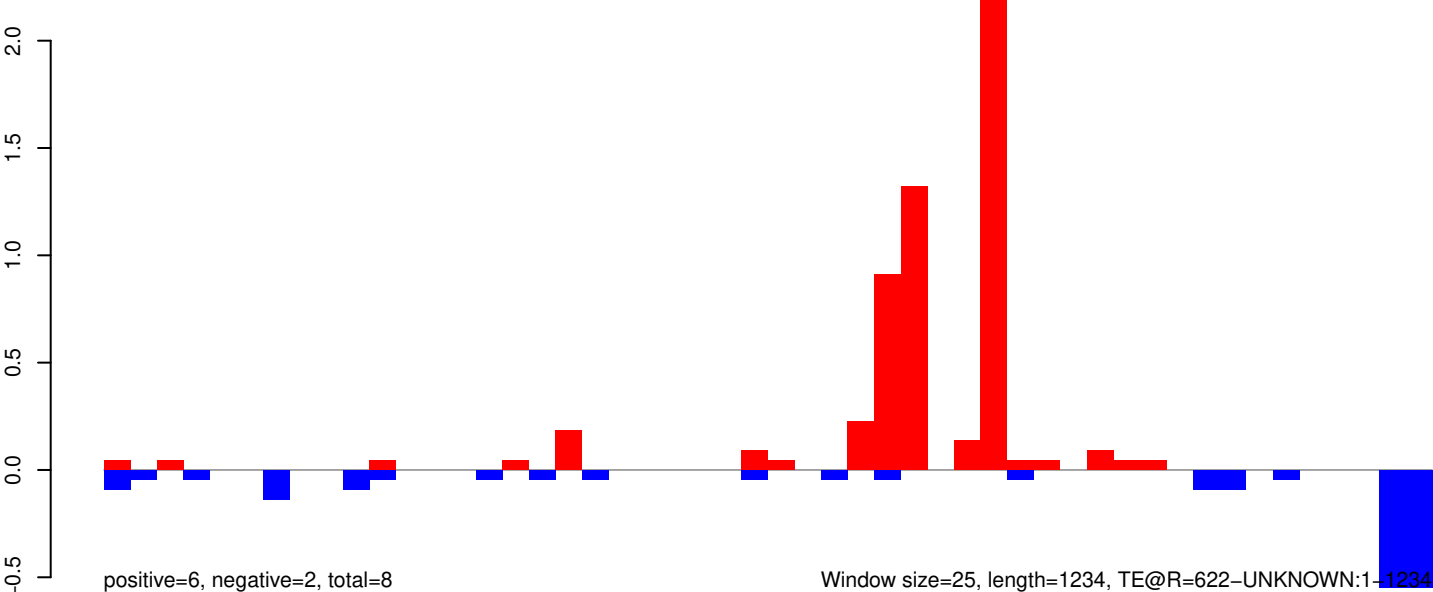
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep

1.0
0.5
0.0
-0.5

positive=5, negative=5, total=10

AeAeg_Aag2_PZR_RS.24_35.rep

1.0
0.5
0.0
-0.5

positive=1, negative=1, total=1

AeAeg_Aag2_PZR_RS.rep

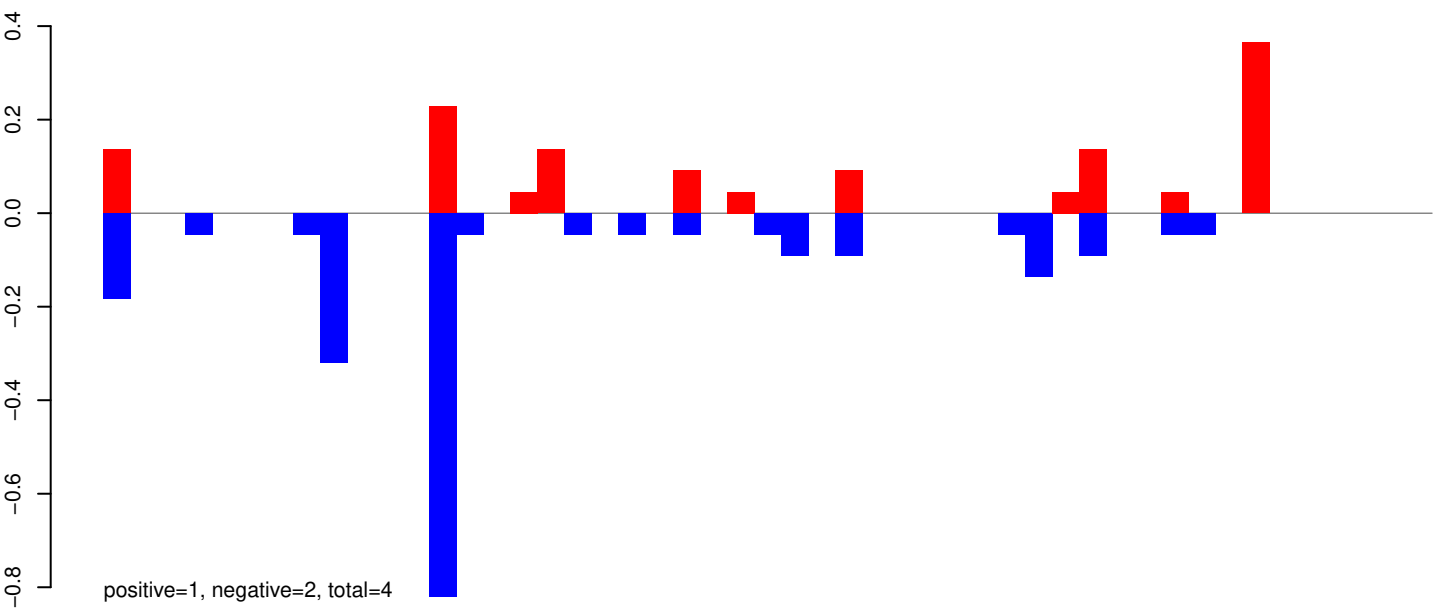
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0.0
-0.5

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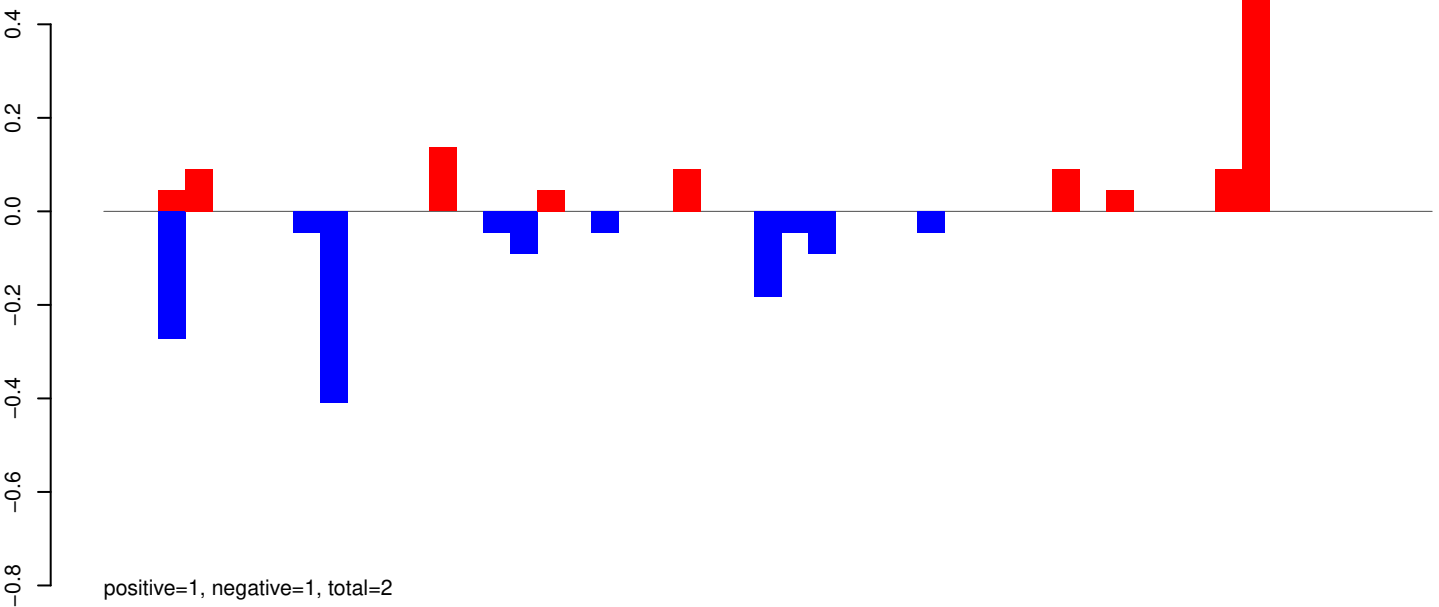
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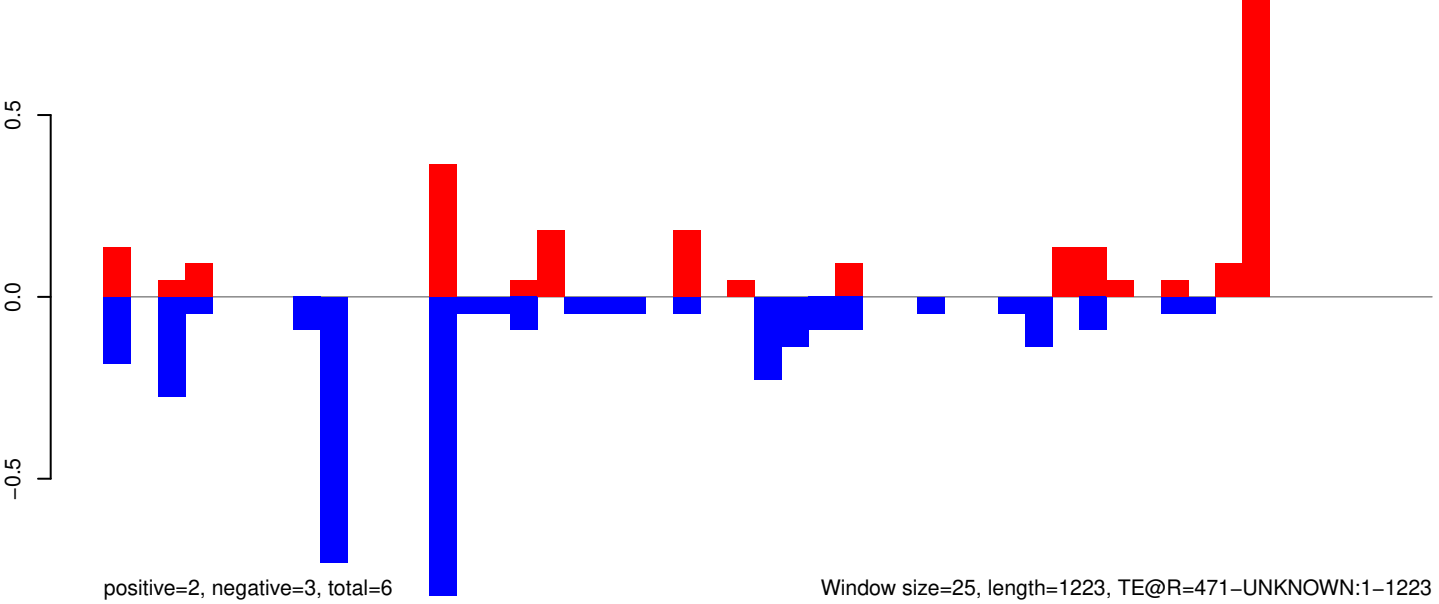
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AeAeg_Aag2_PZR_RS.24_35.rep

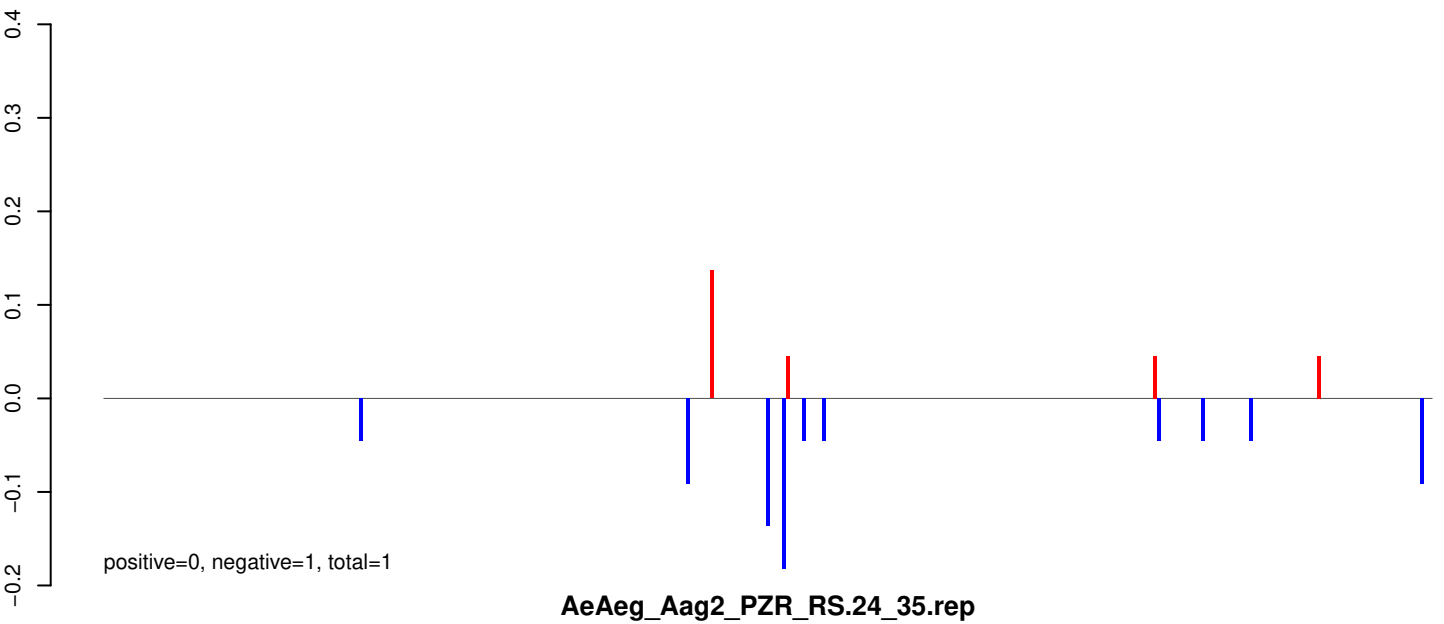


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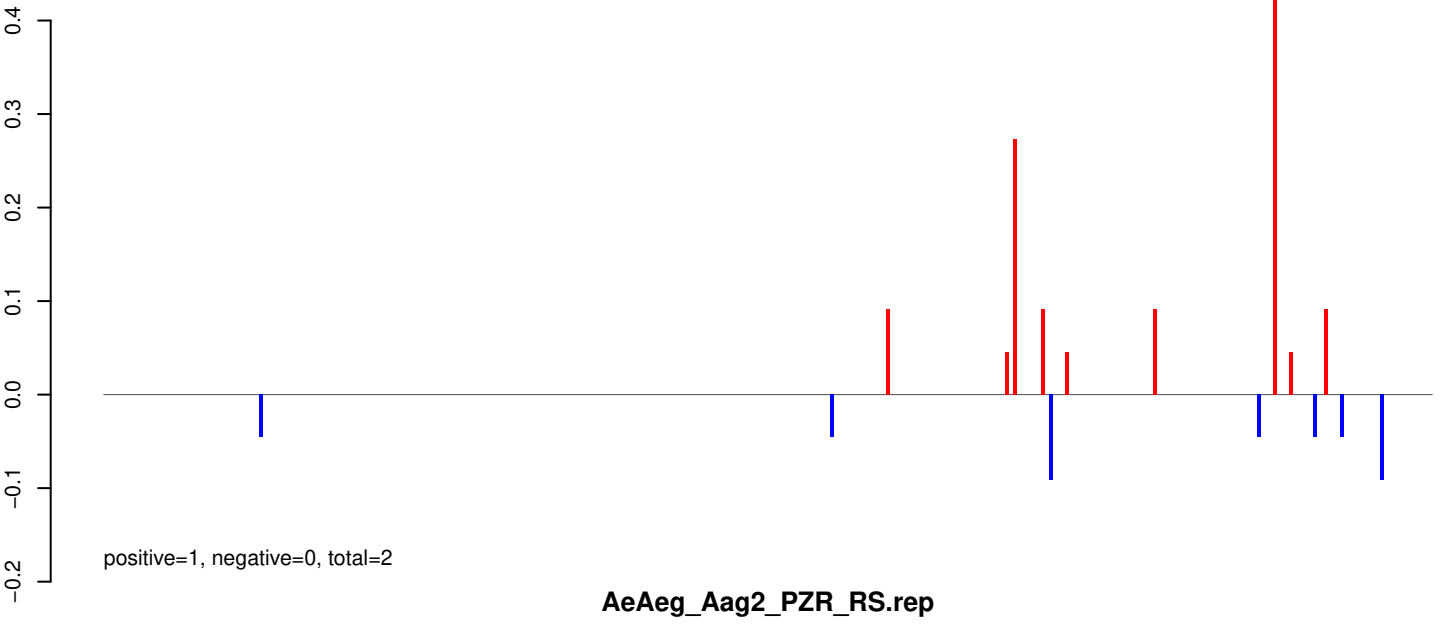


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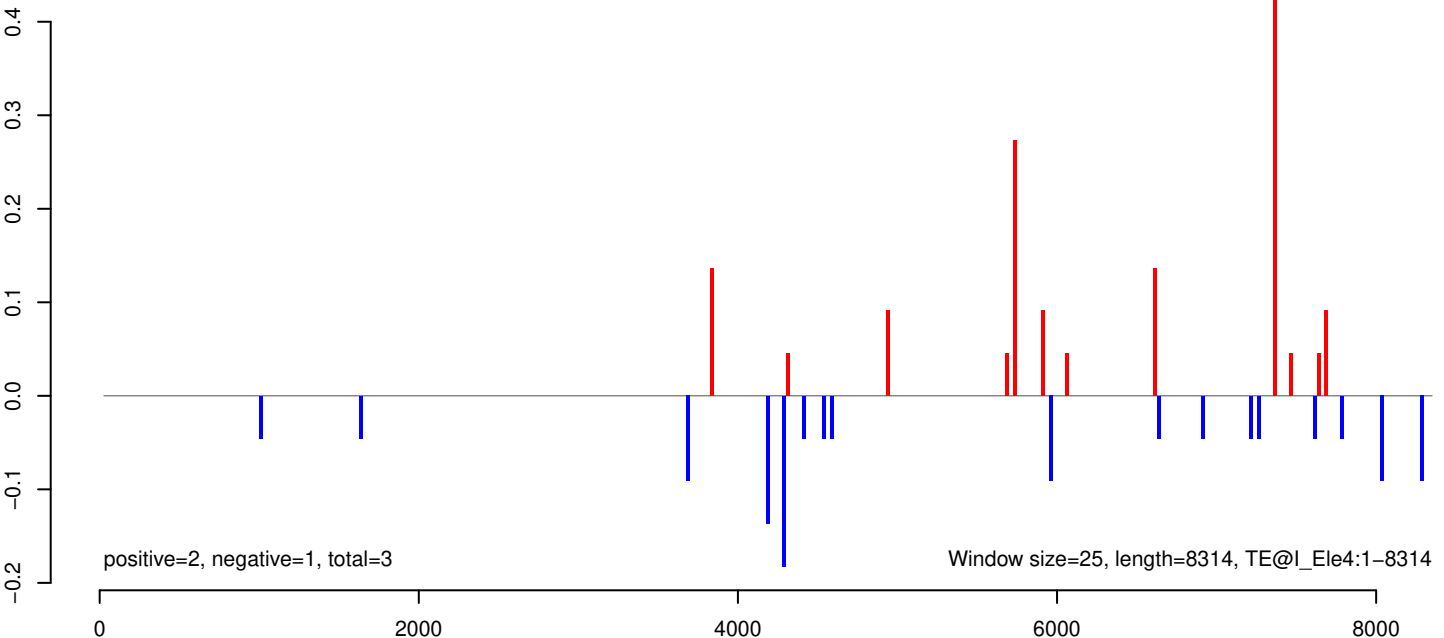
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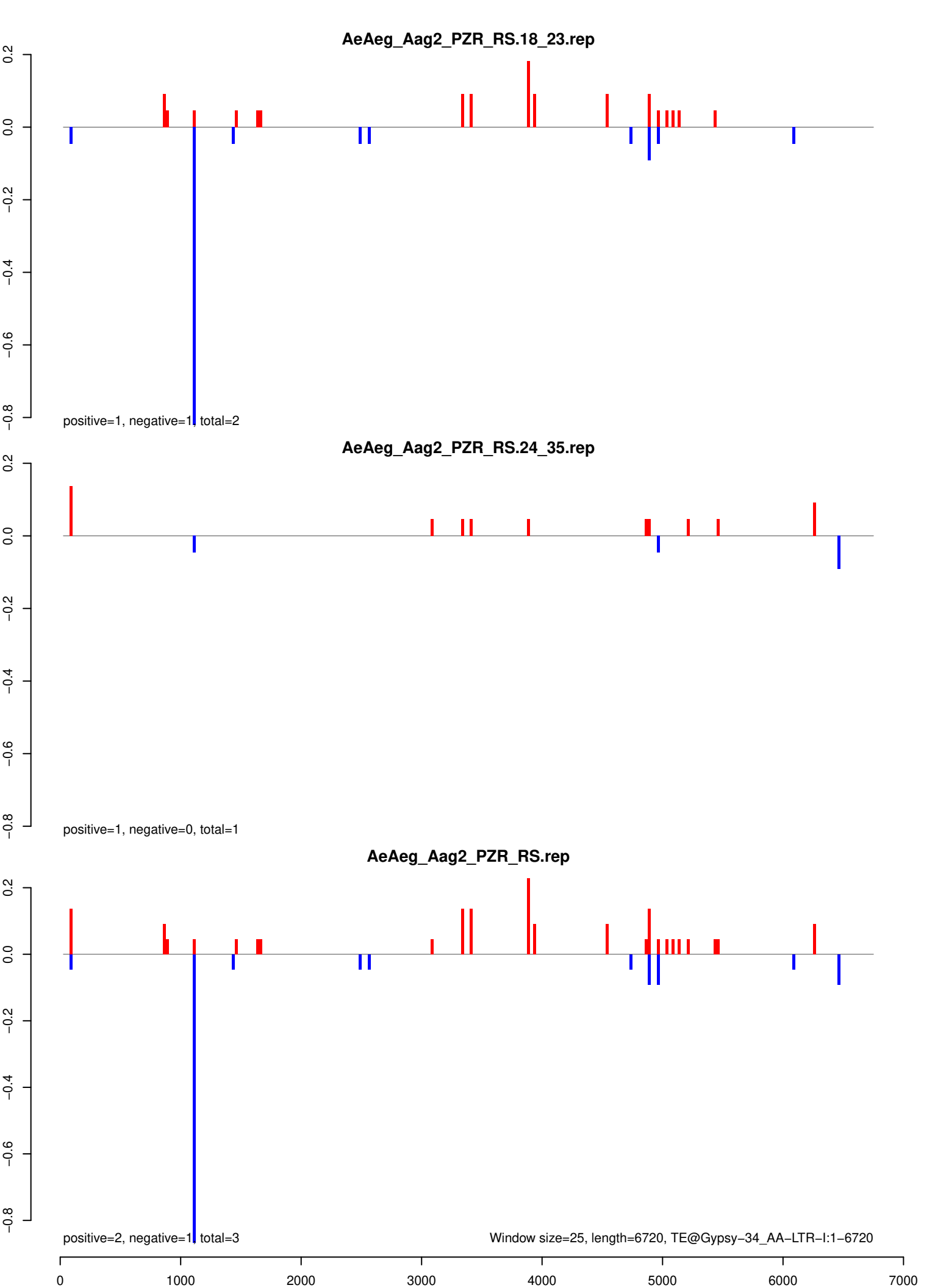


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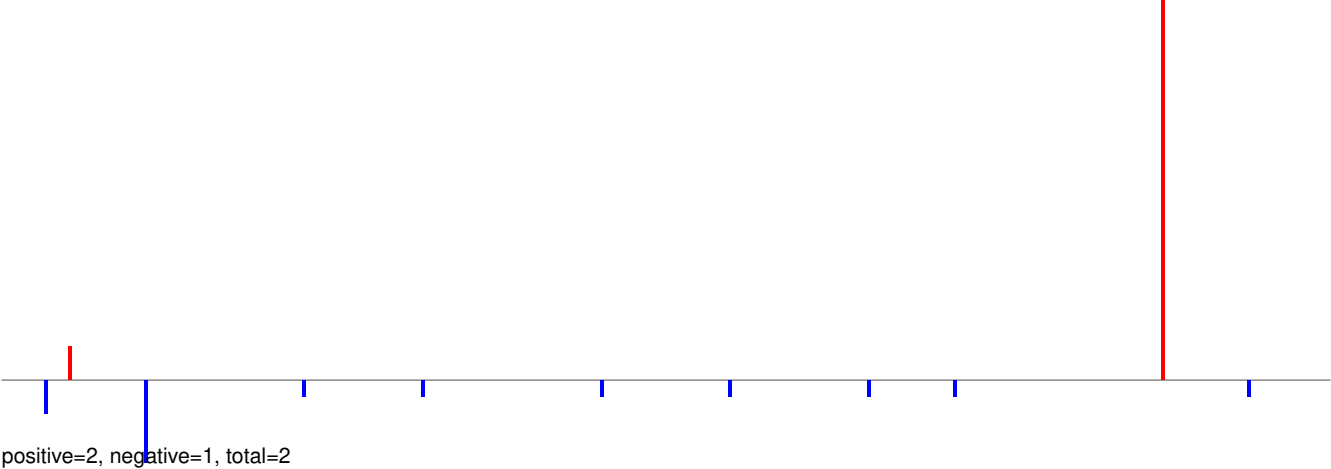


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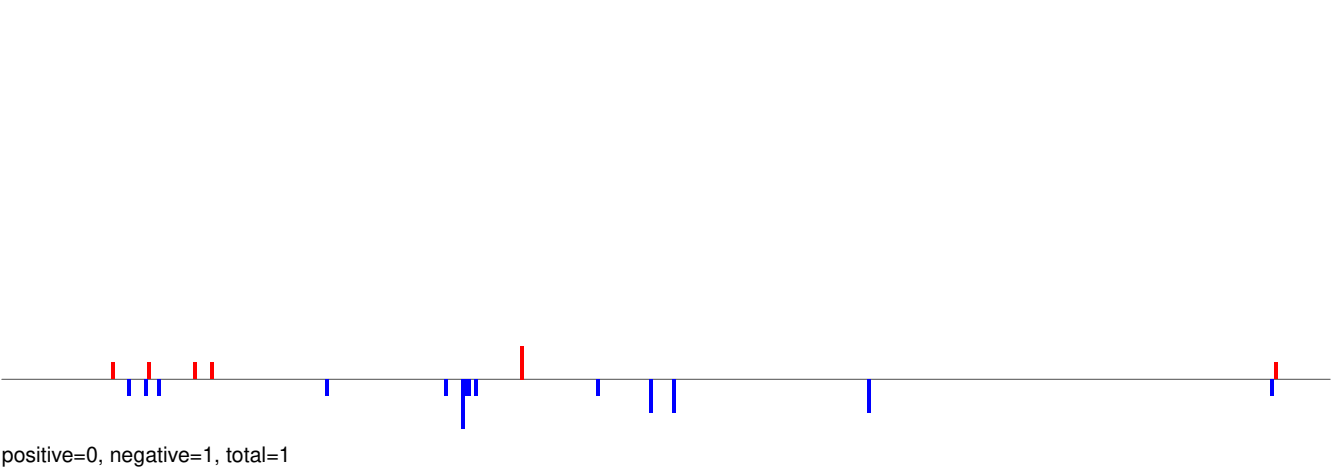




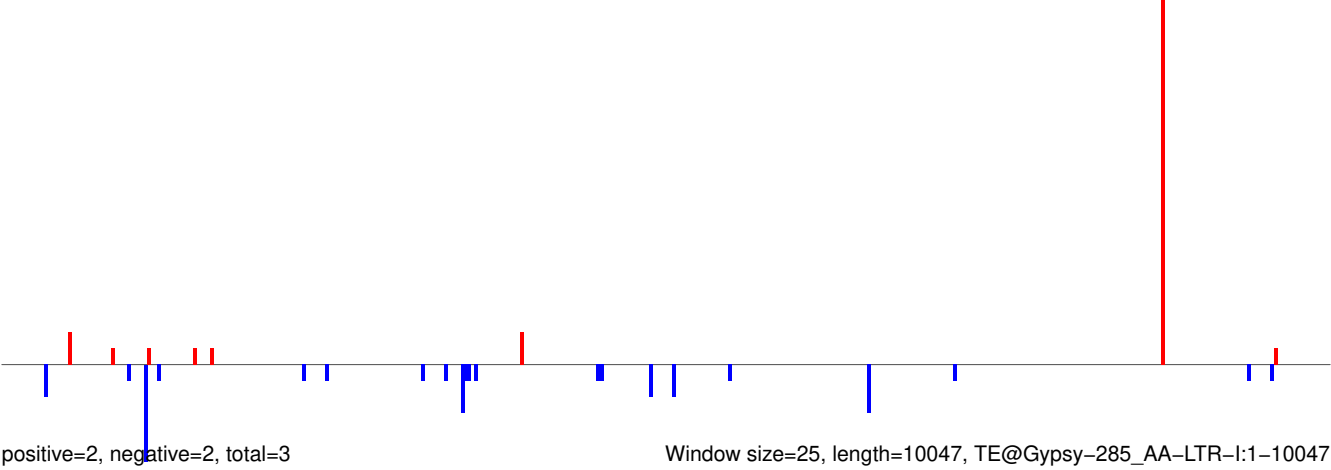
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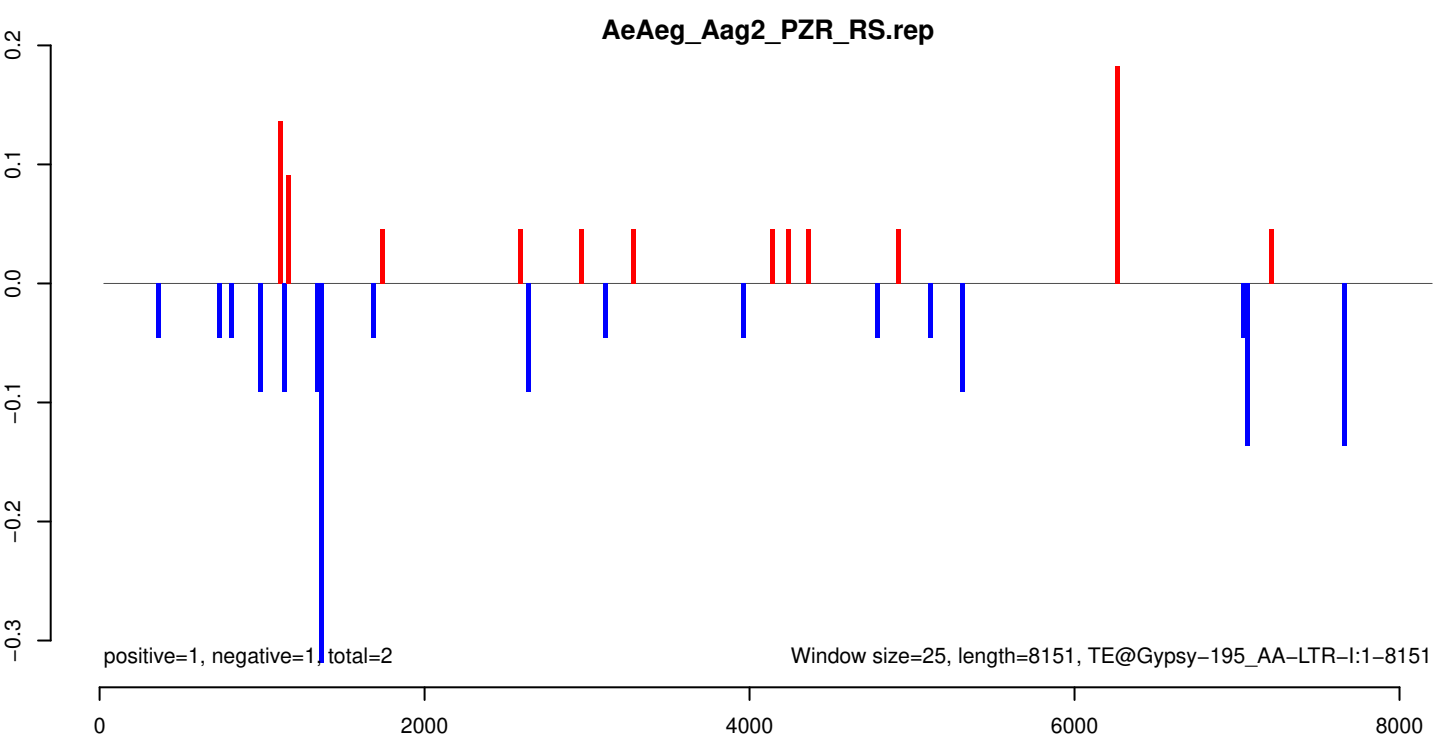
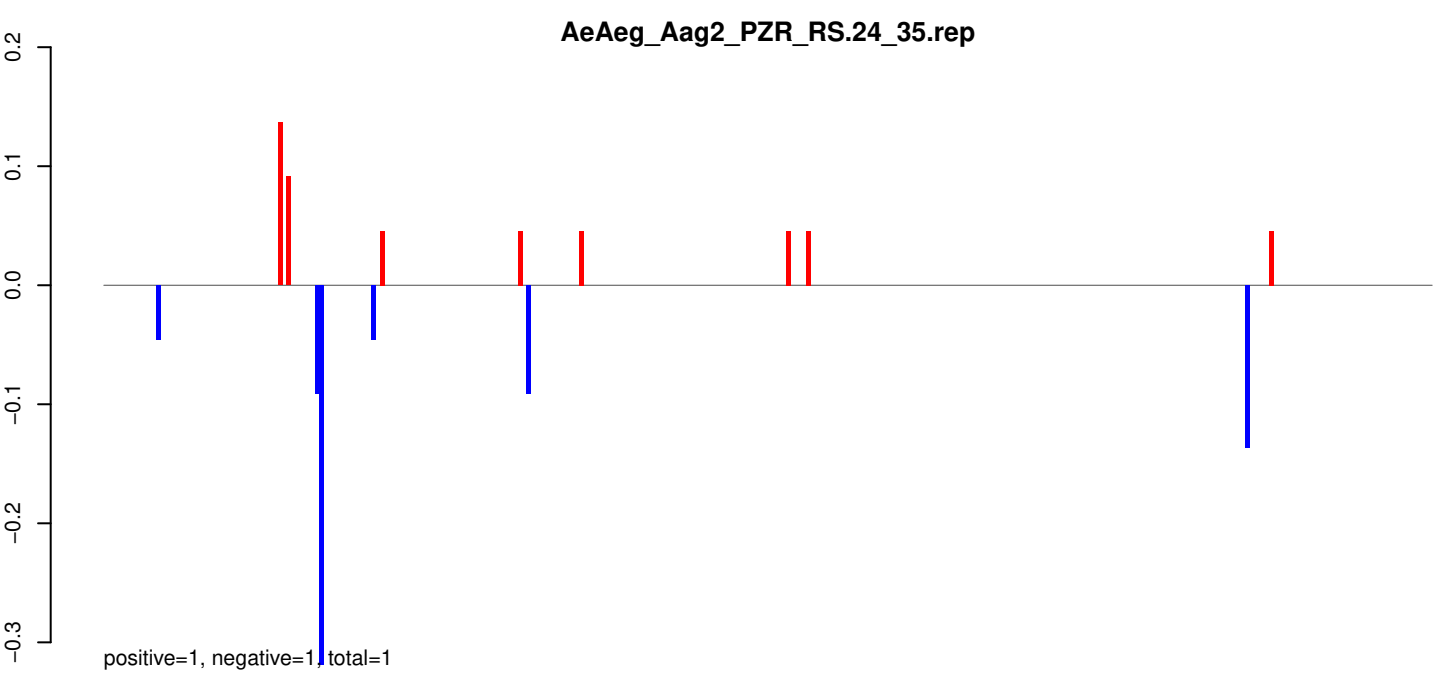
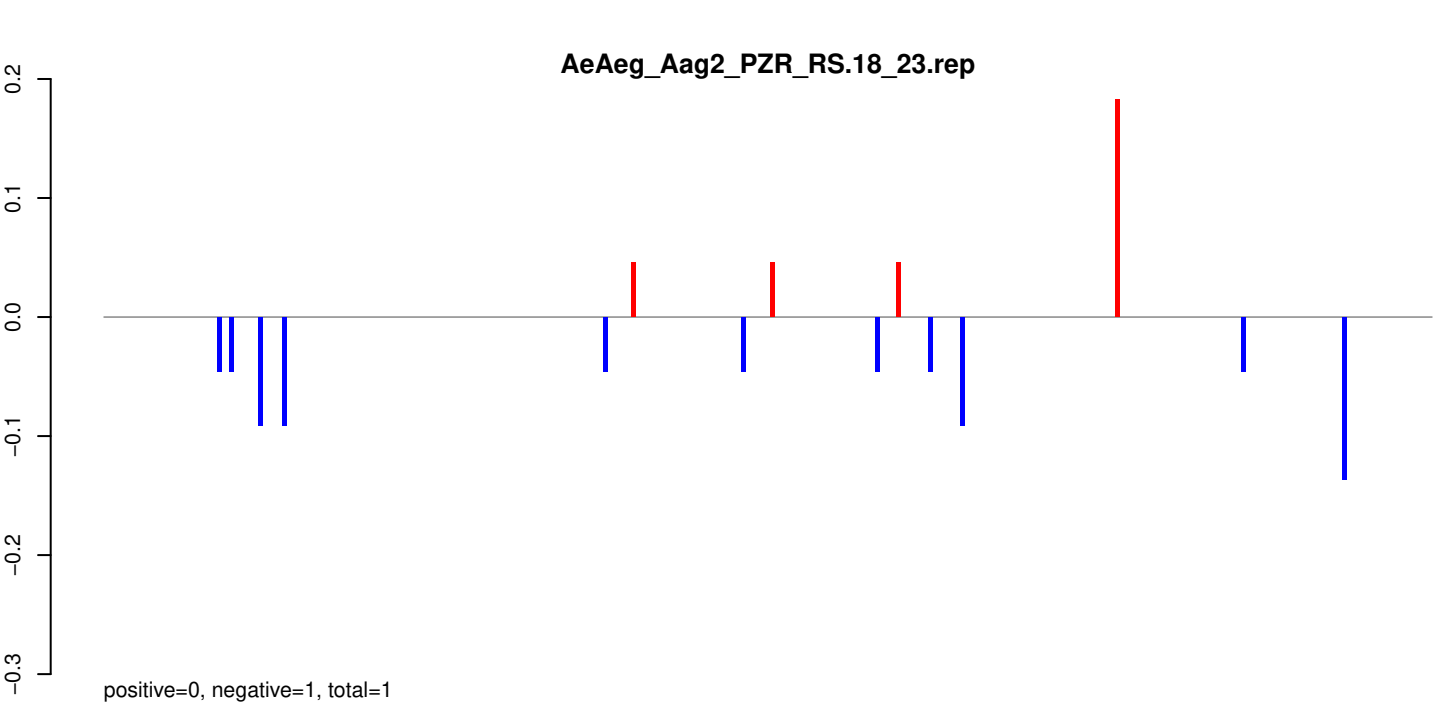
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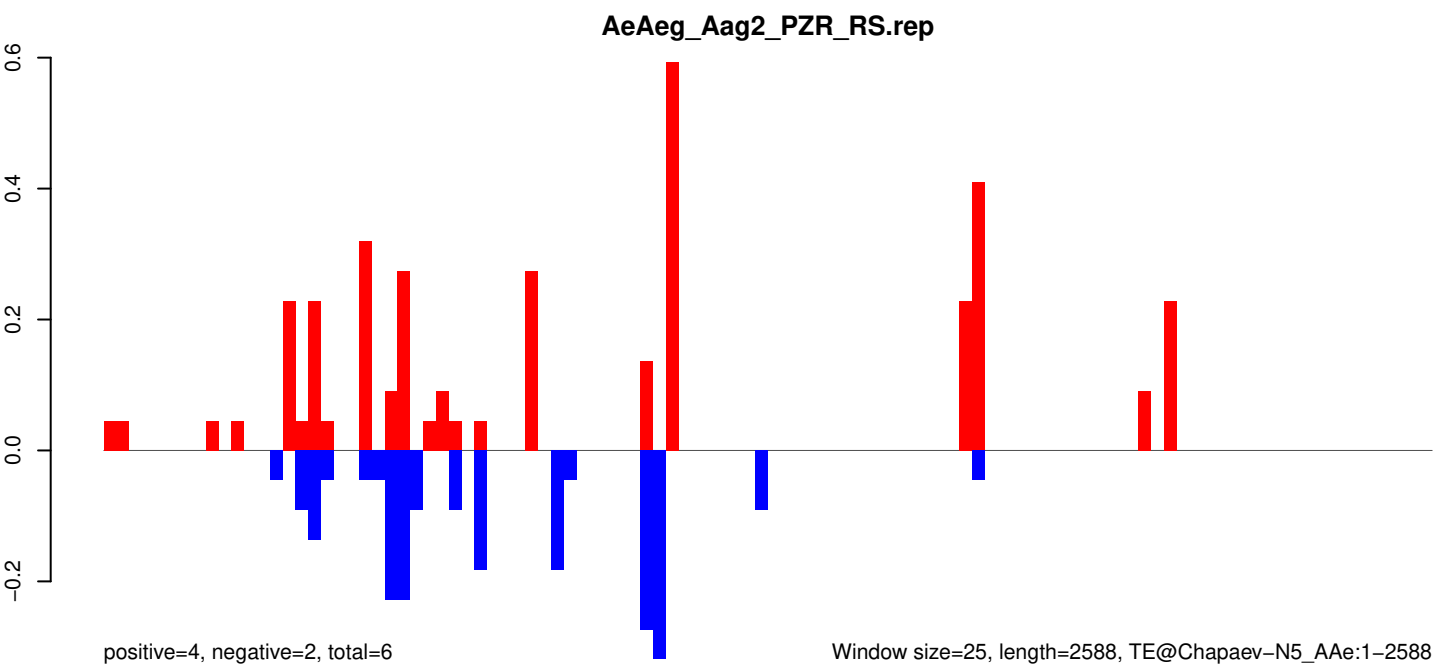
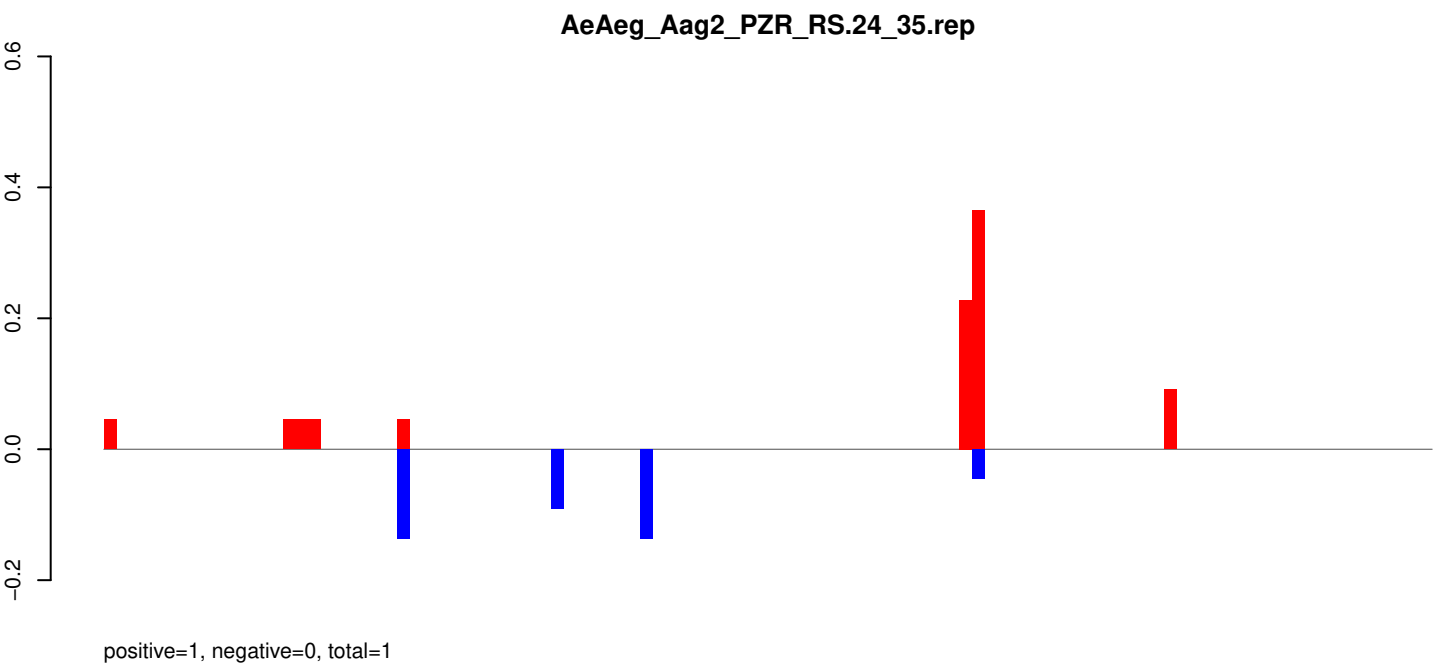
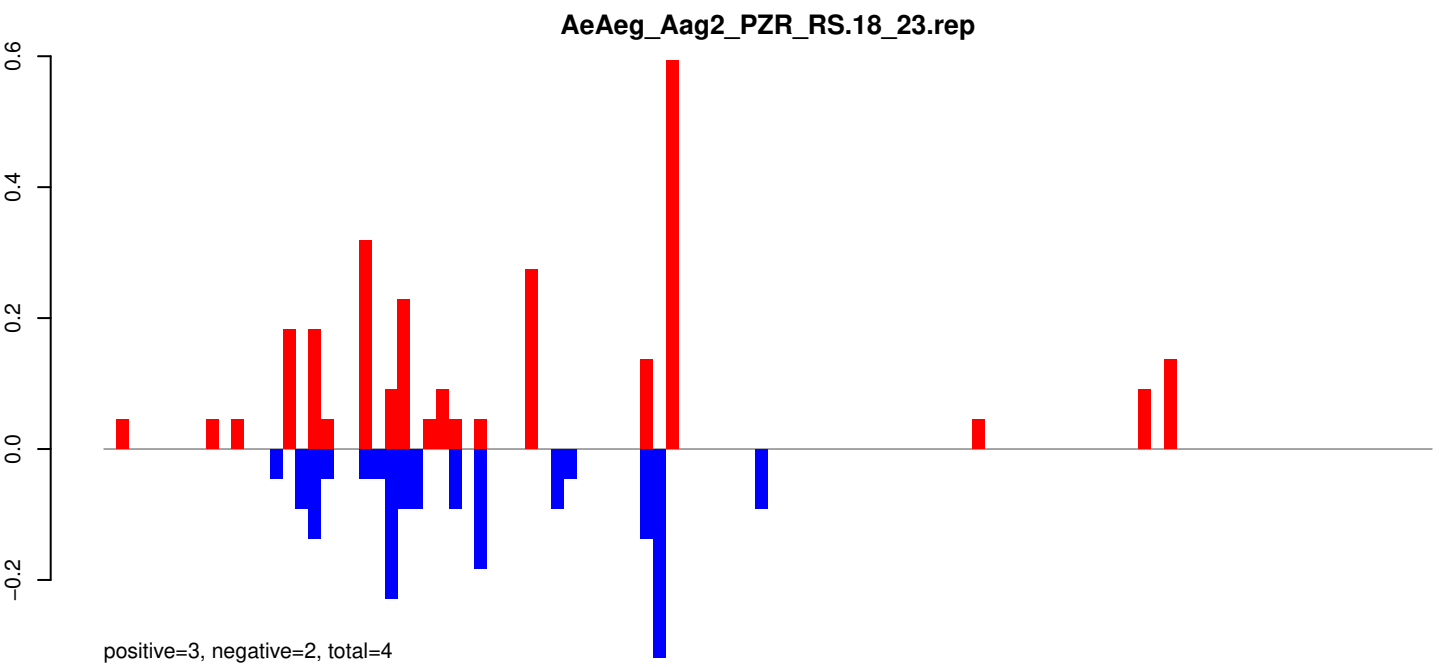


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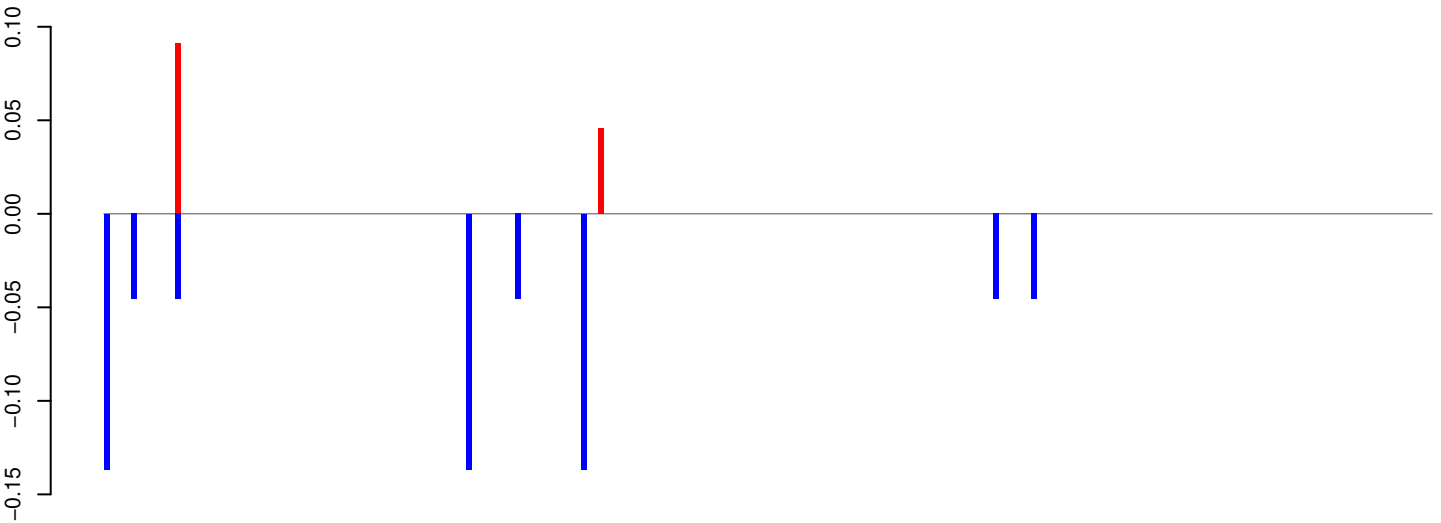
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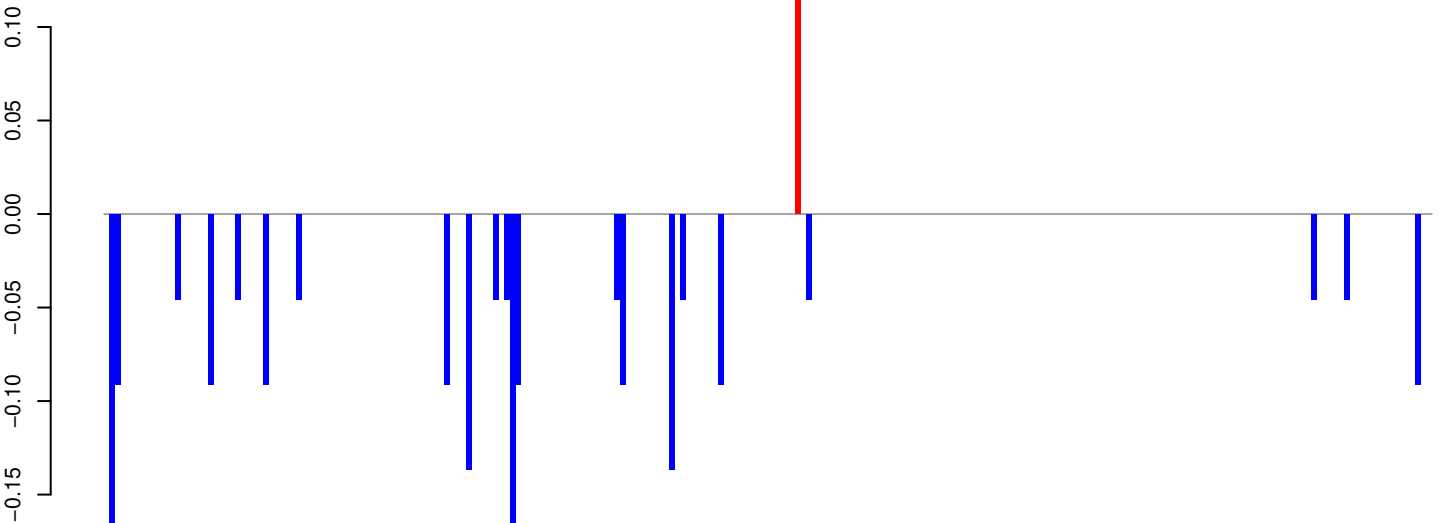
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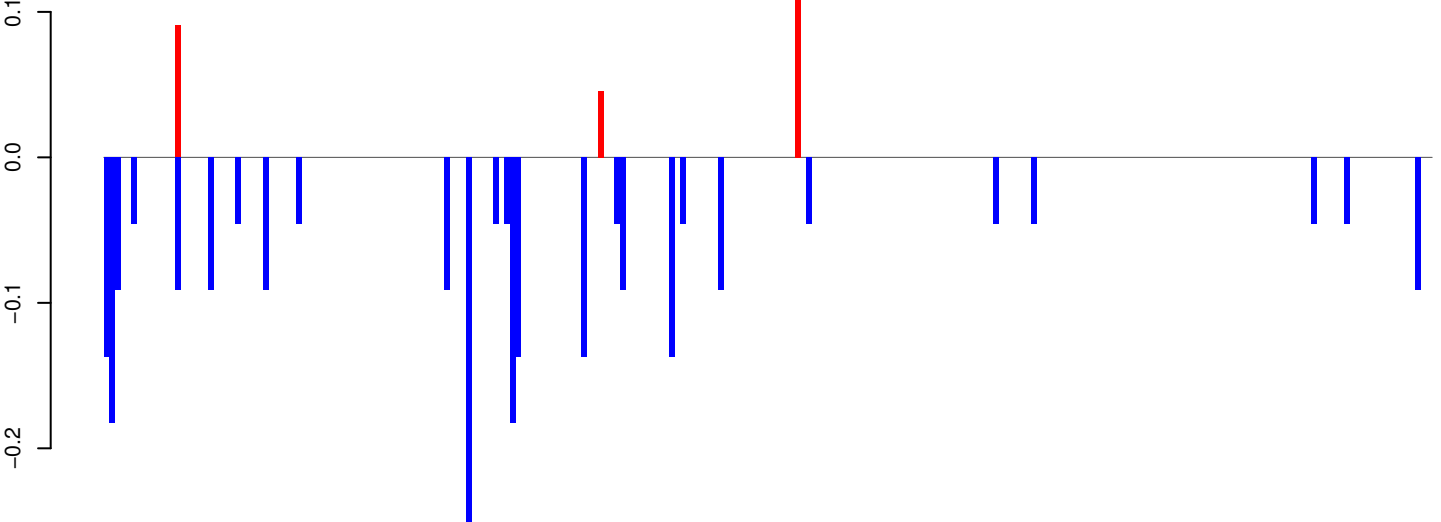
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AeAeg_Aag2_PZR_RS.24_35.rep



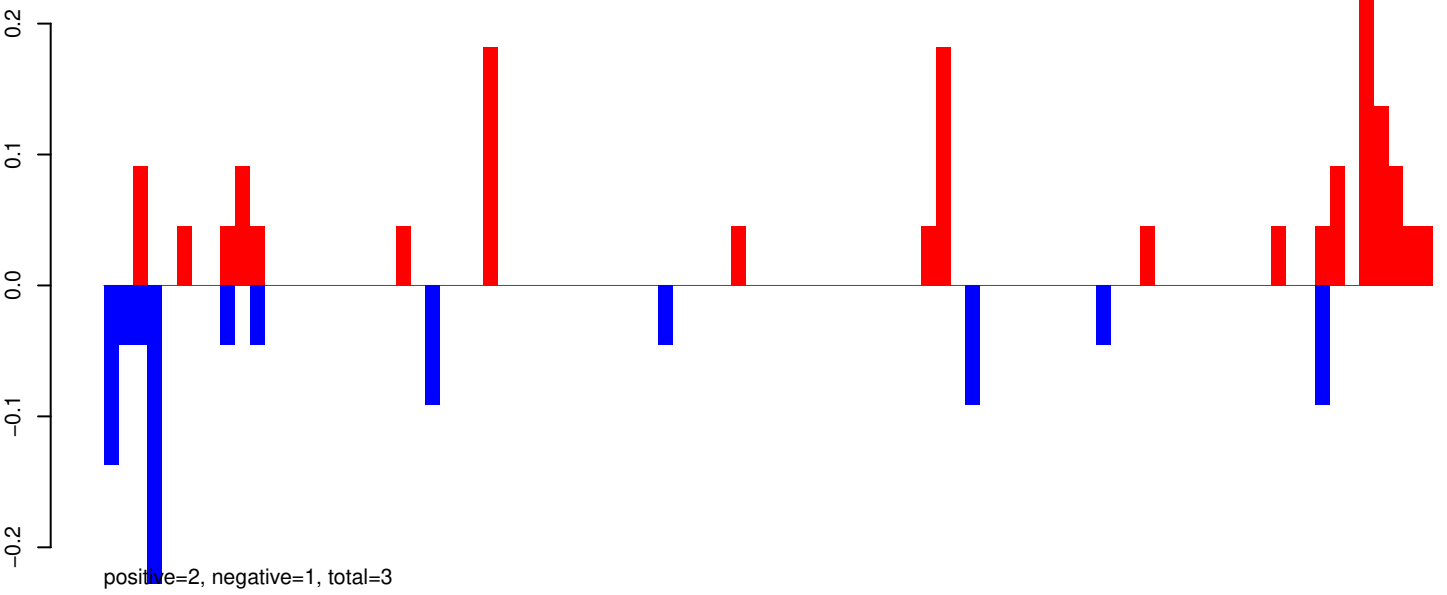
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AeAeg_Aag2_PZR_RS.rep

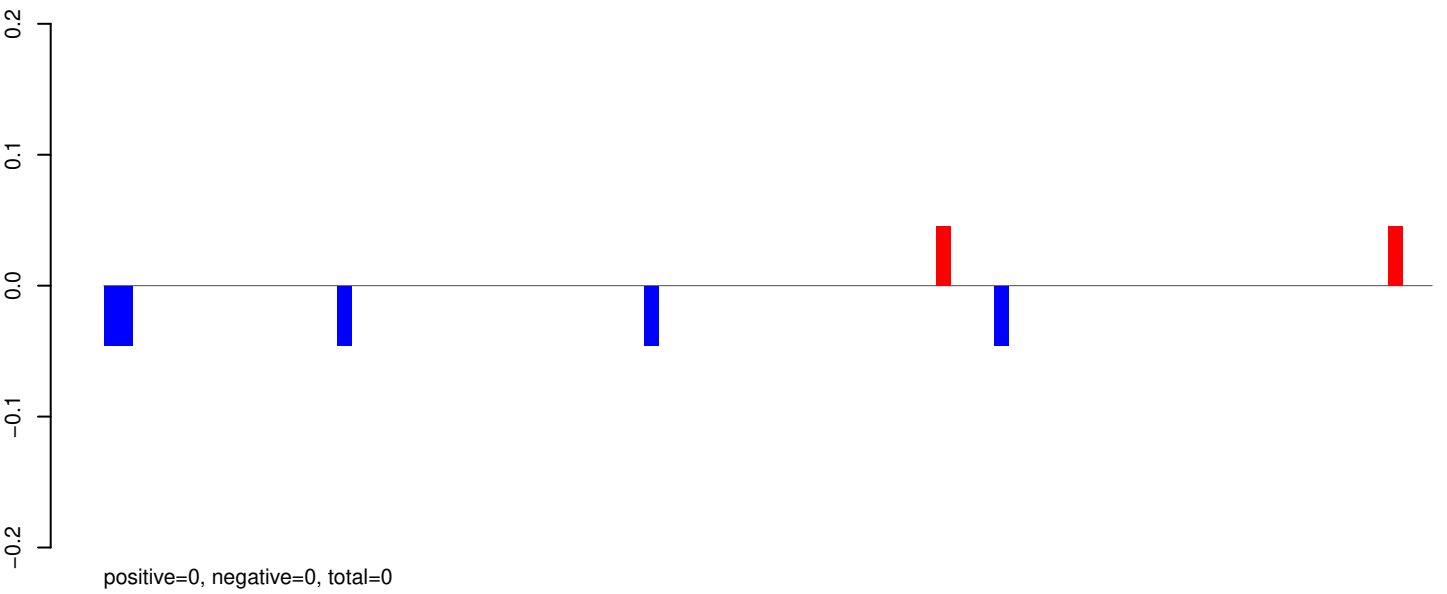


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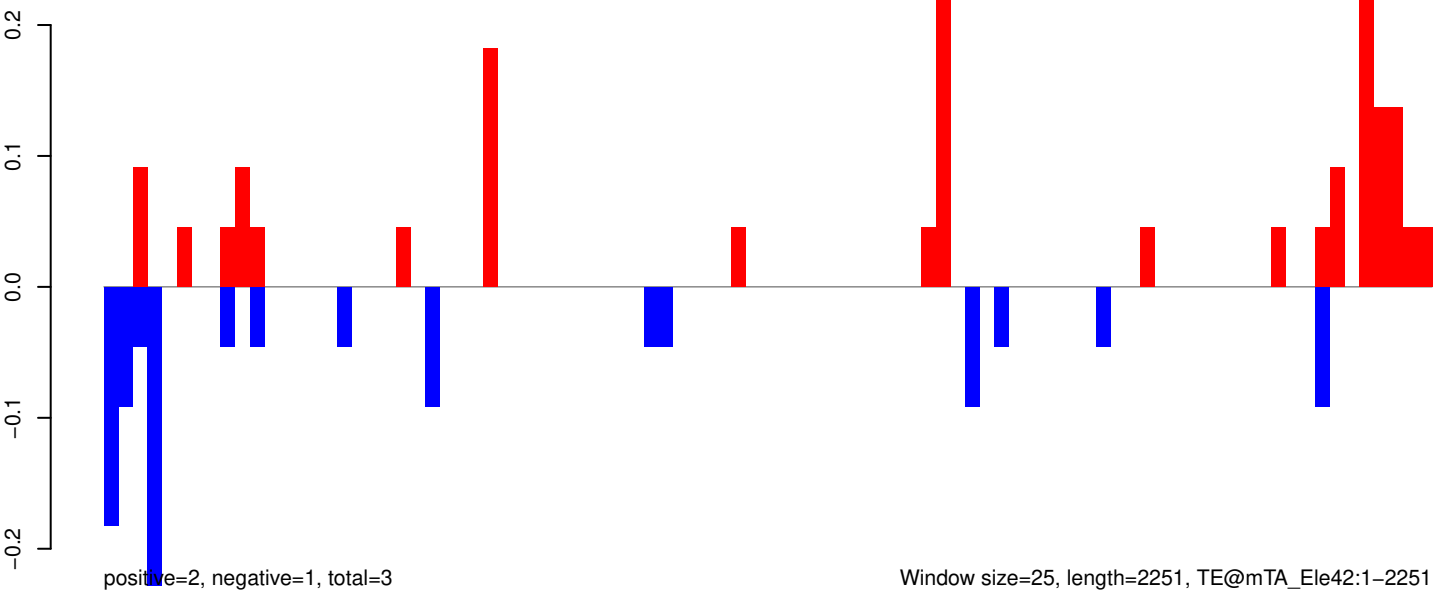
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

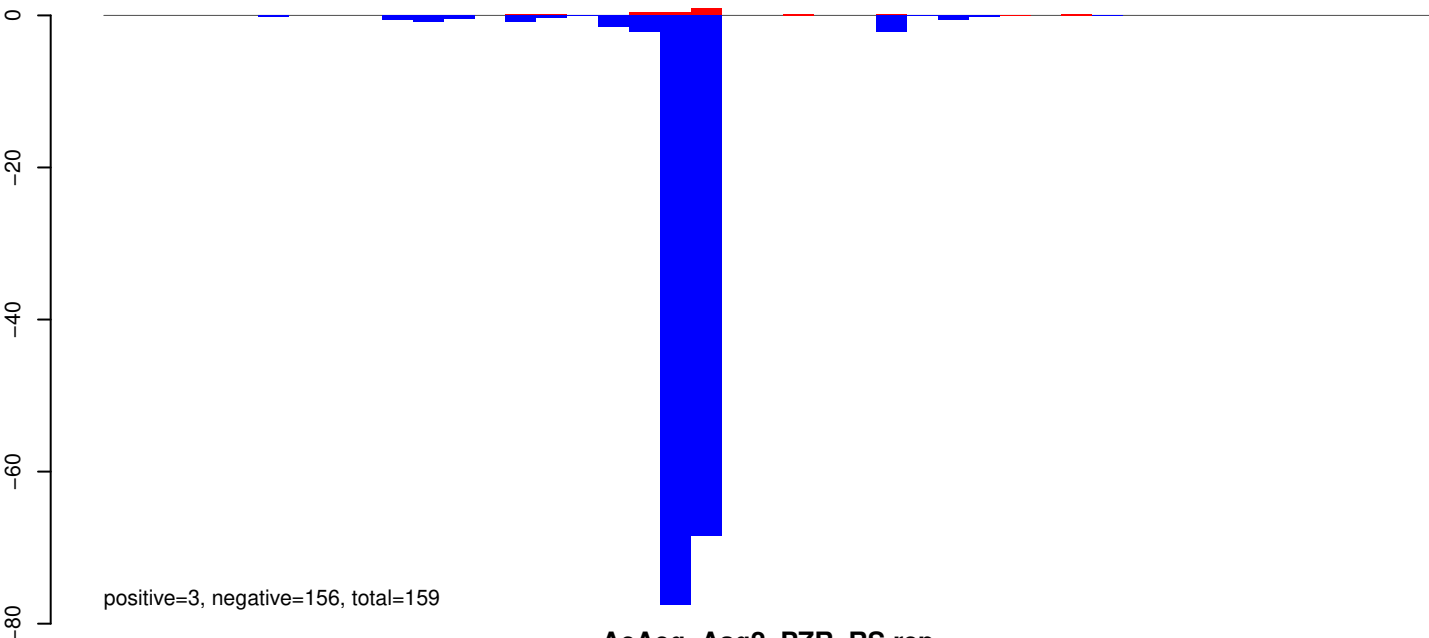


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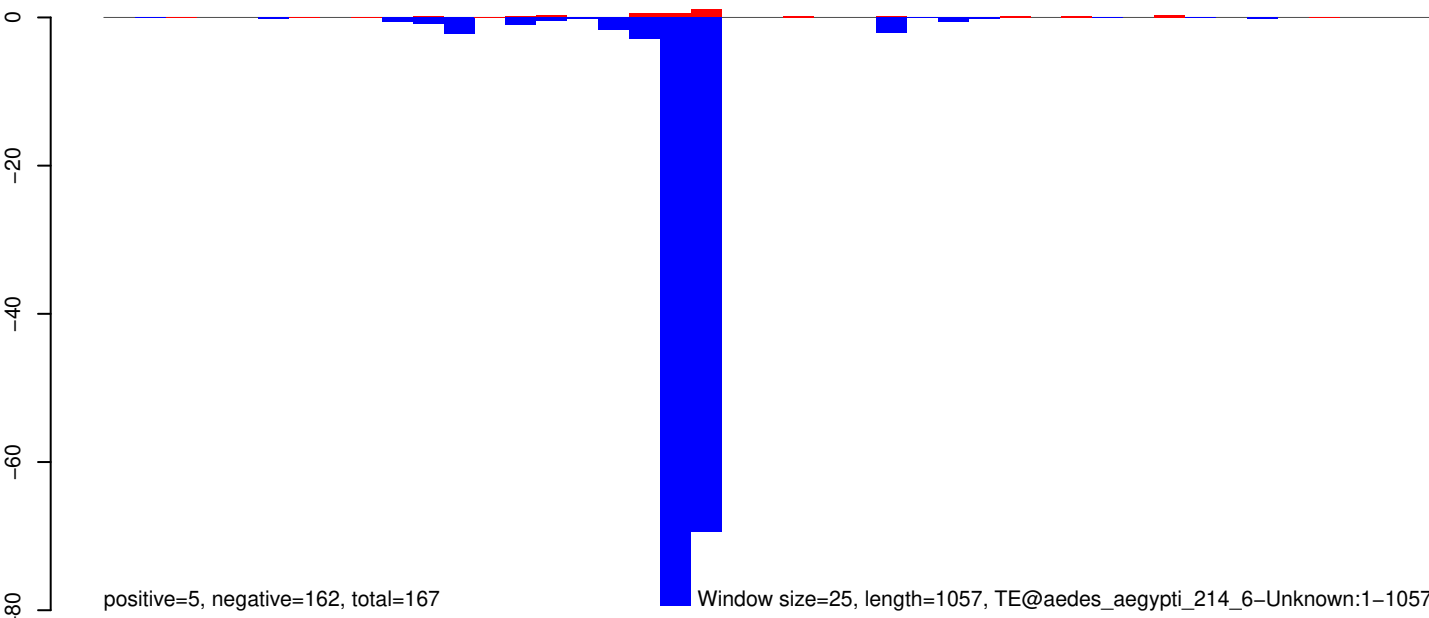
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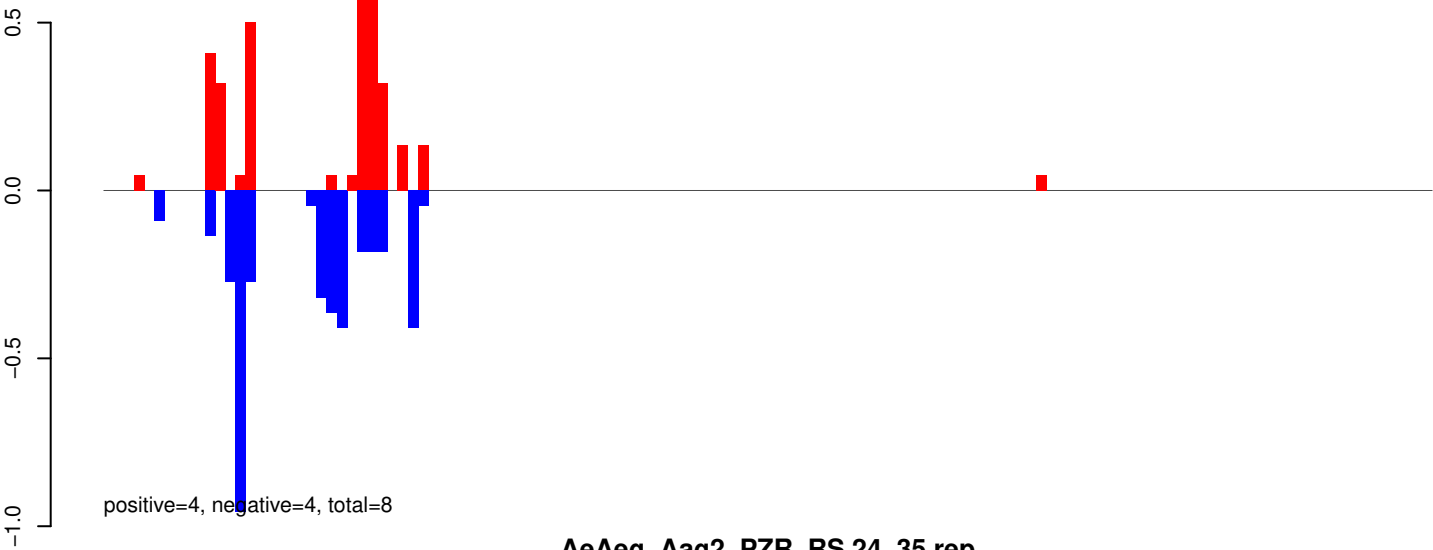
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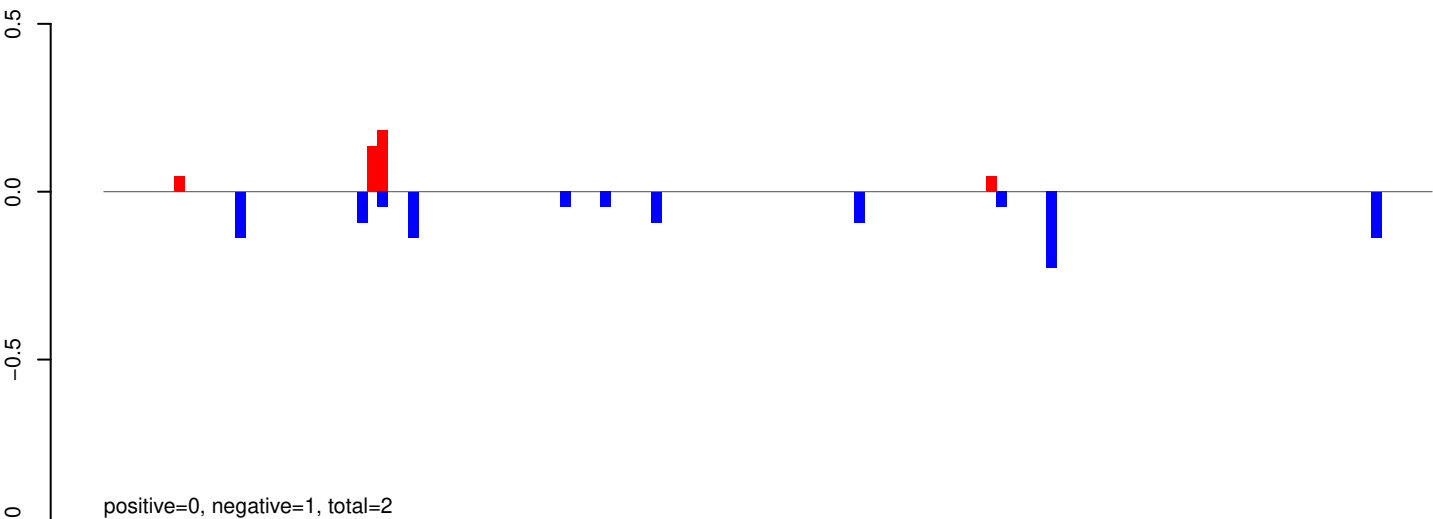
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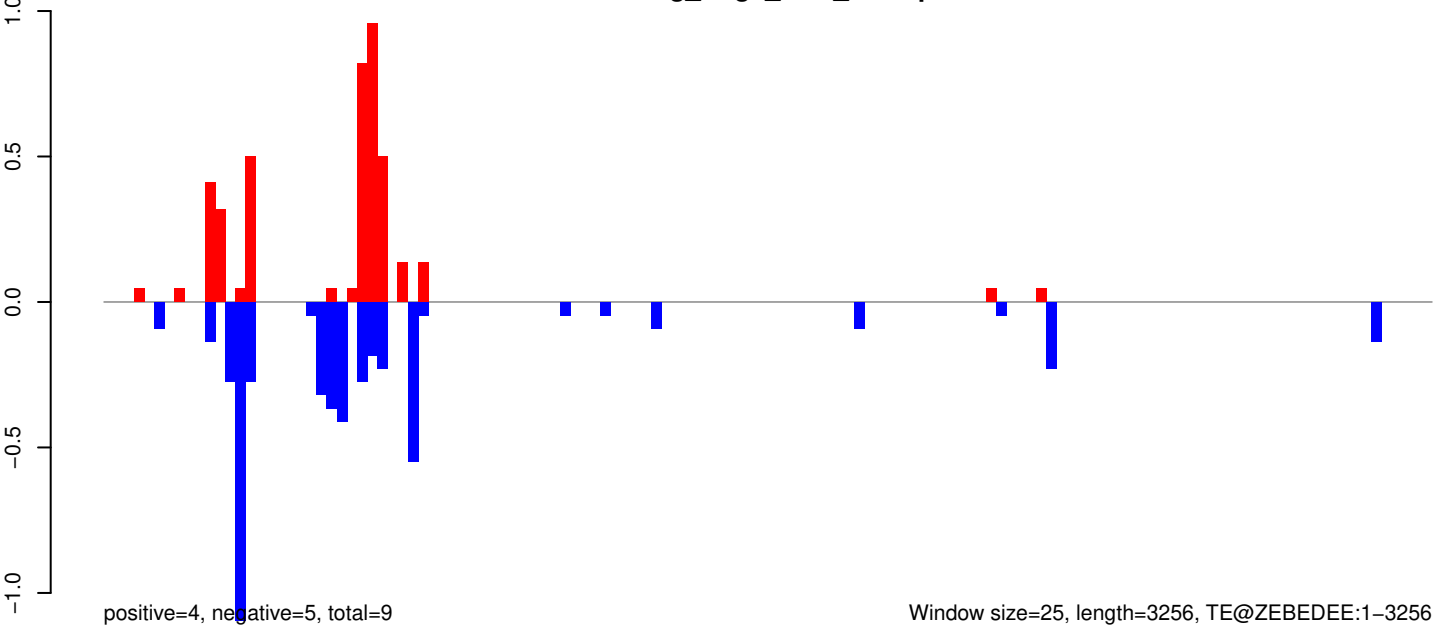
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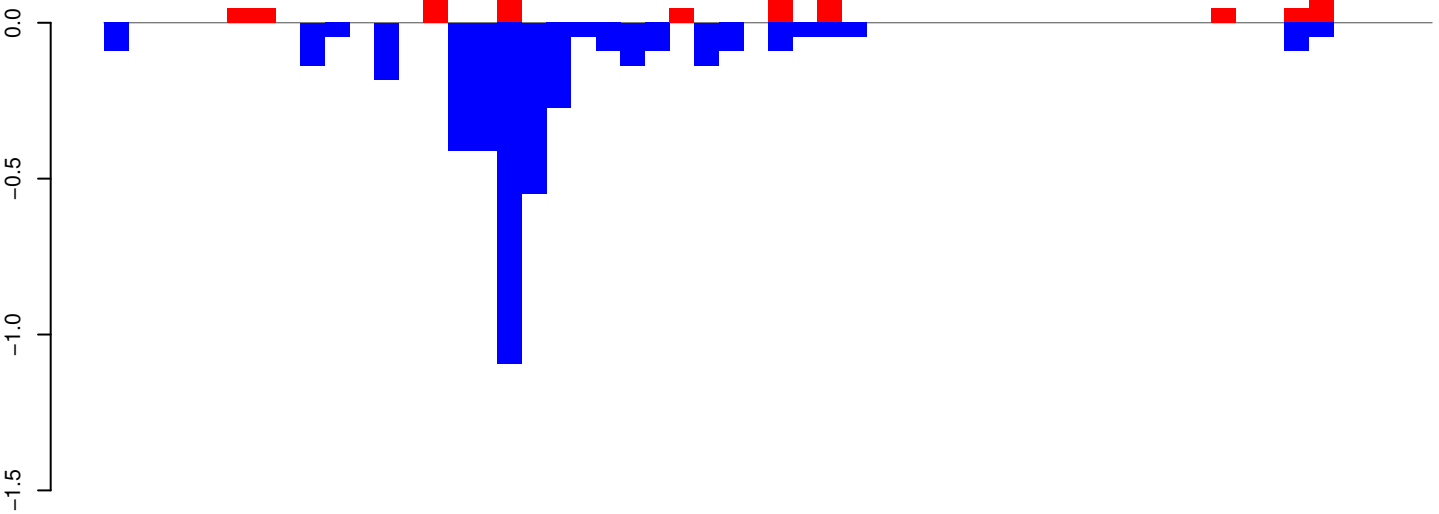
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AeAeg_Aag2_PZR_RS.rep

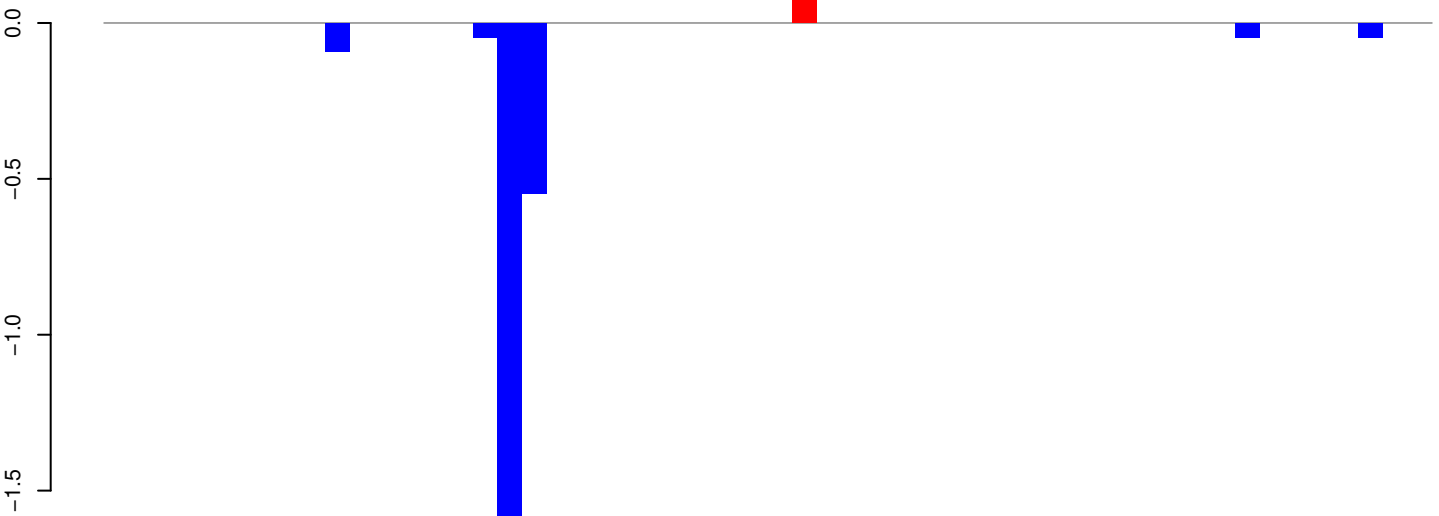


AeAeg_Aag2_PZR_RS.18_23.rep



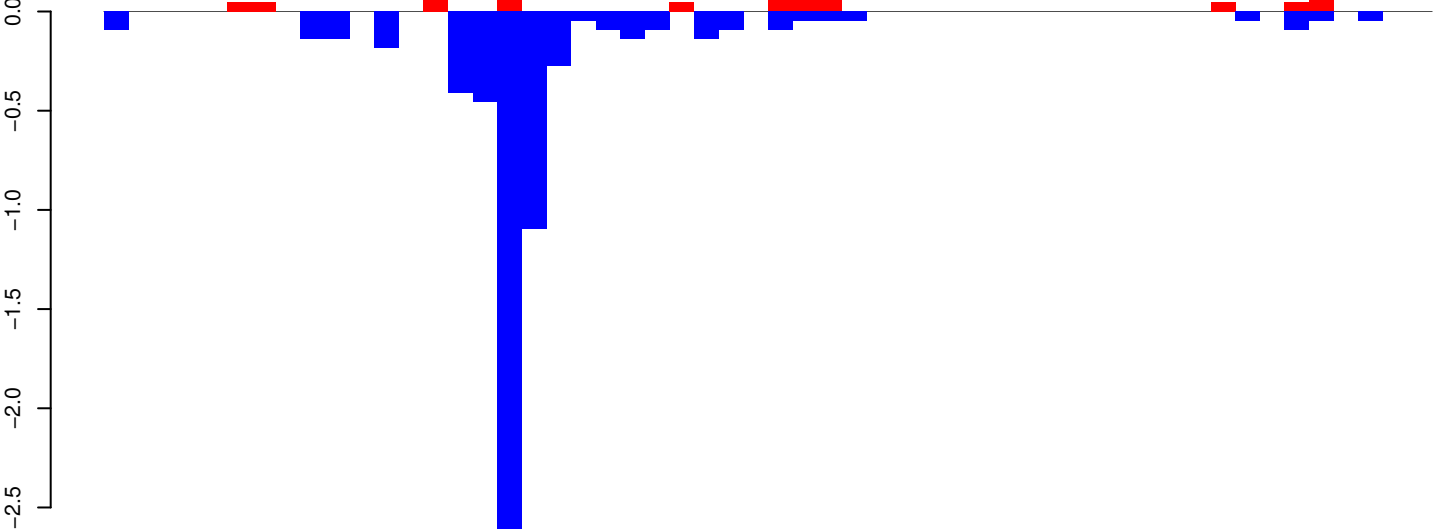
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=3, total=3

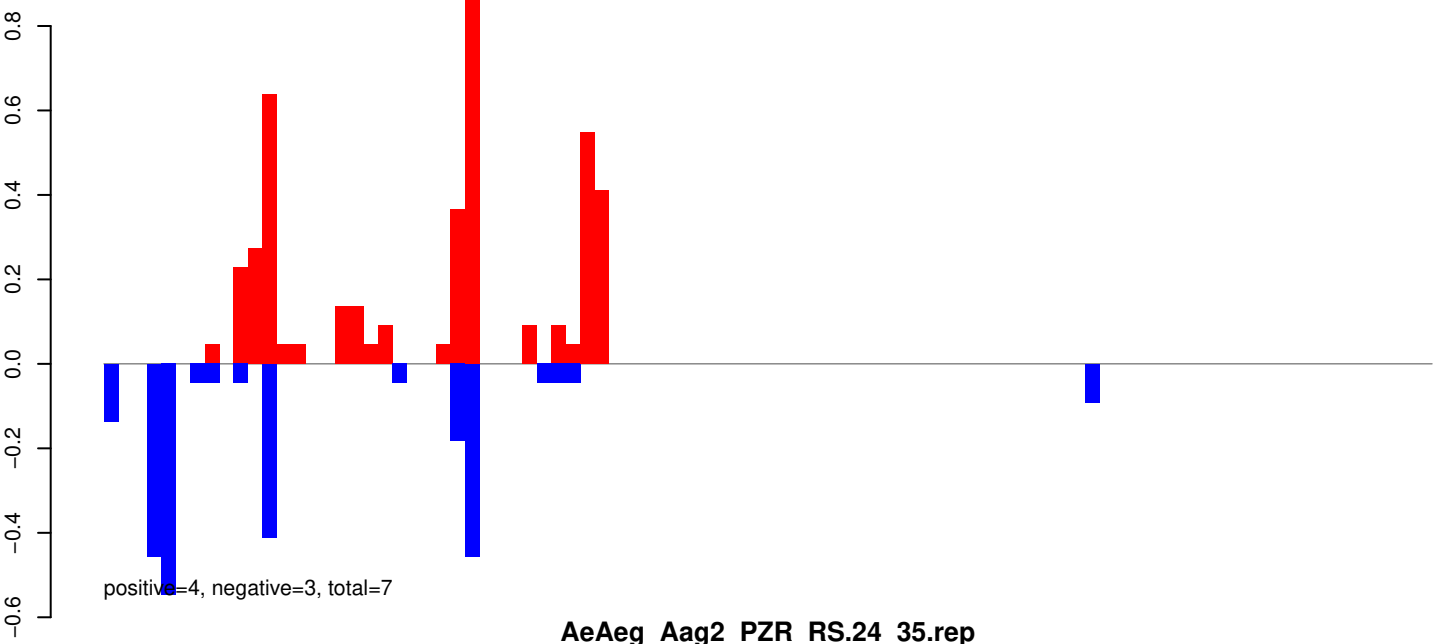
AeAeg_Aag2_PZR_RS.rep



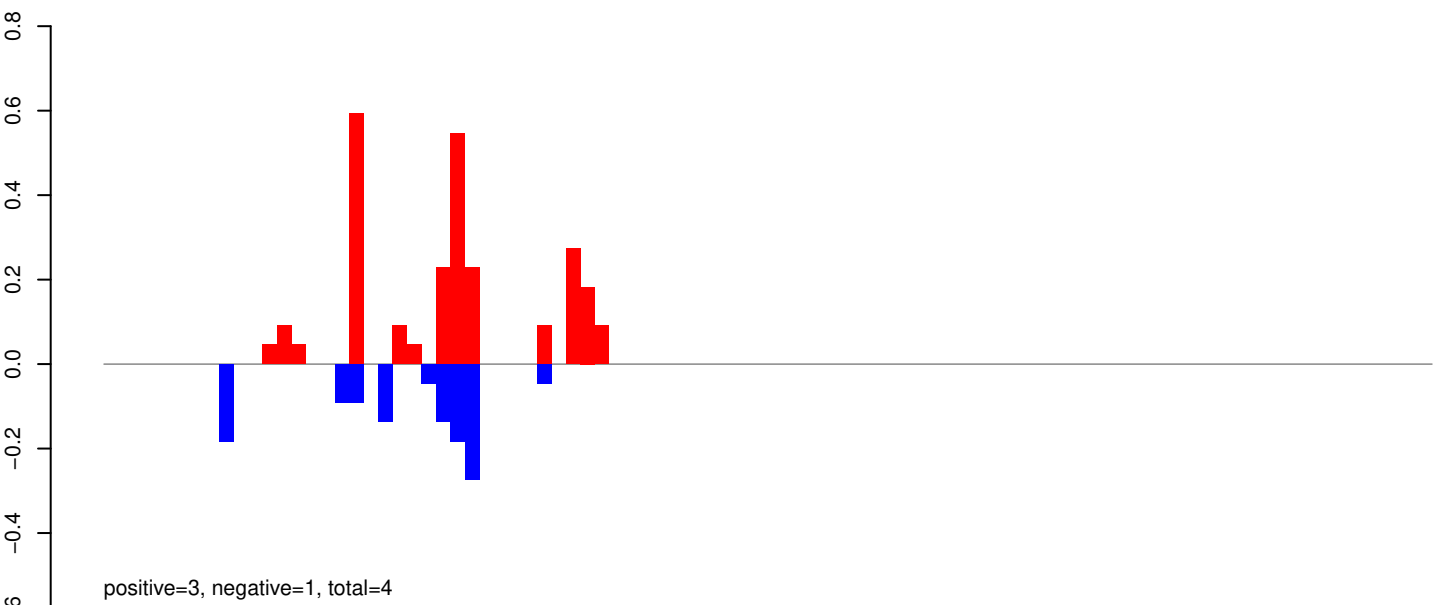
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Window size=25, length=1328, TE@TF001287-otherMITEs_Ele13:1-1328

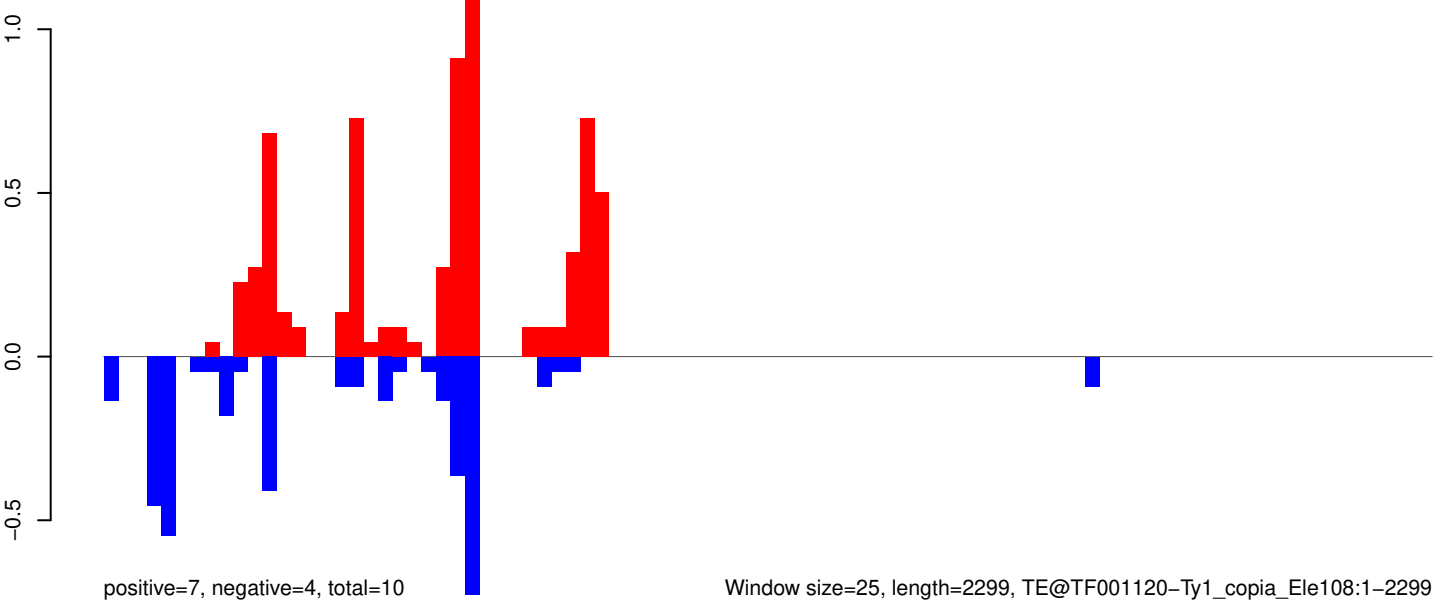
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

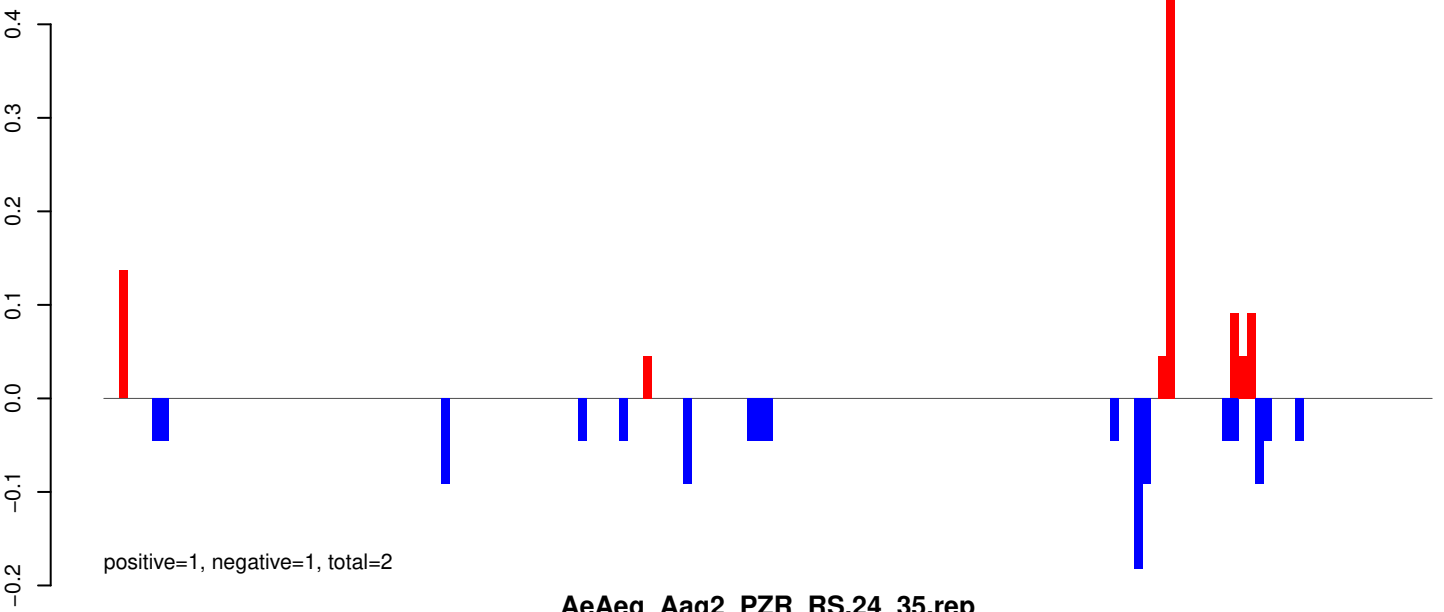


AeAeg_Aag2_PZR_RS.rep

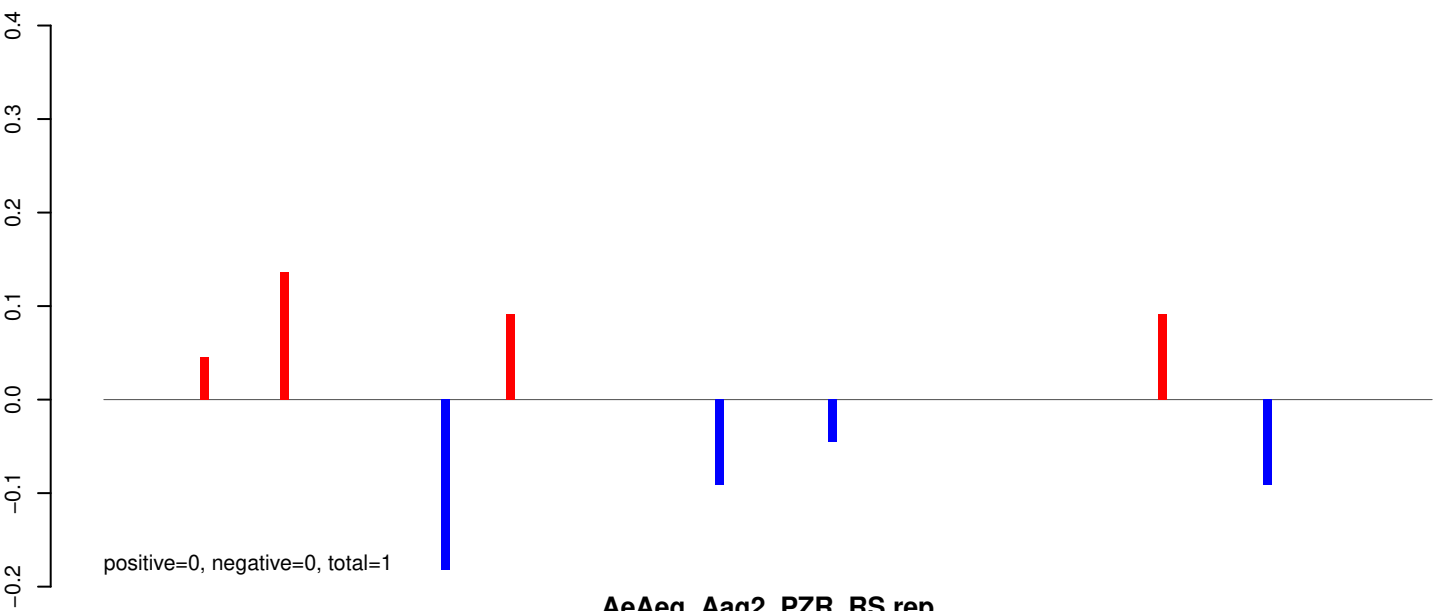


Window size=25, length=2299, TE@TF001120-Ty1_copia_Ele108:1-2299

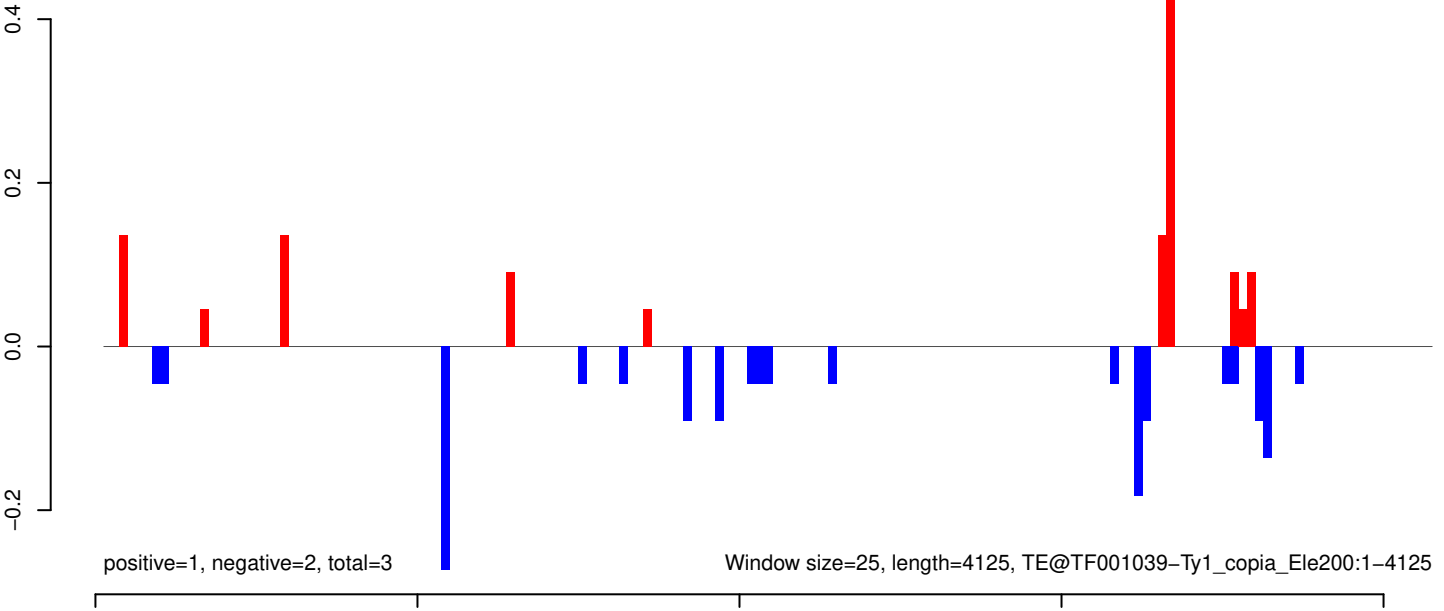
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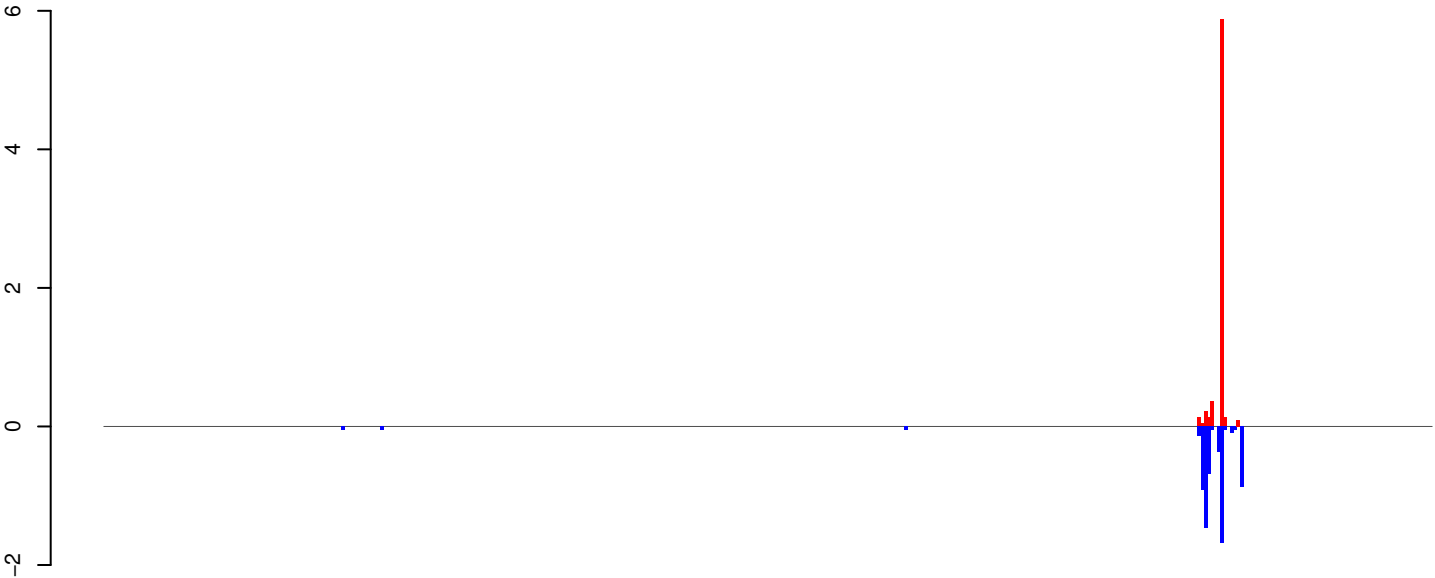
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AeAeg_Aag2_PZR_RS.rep

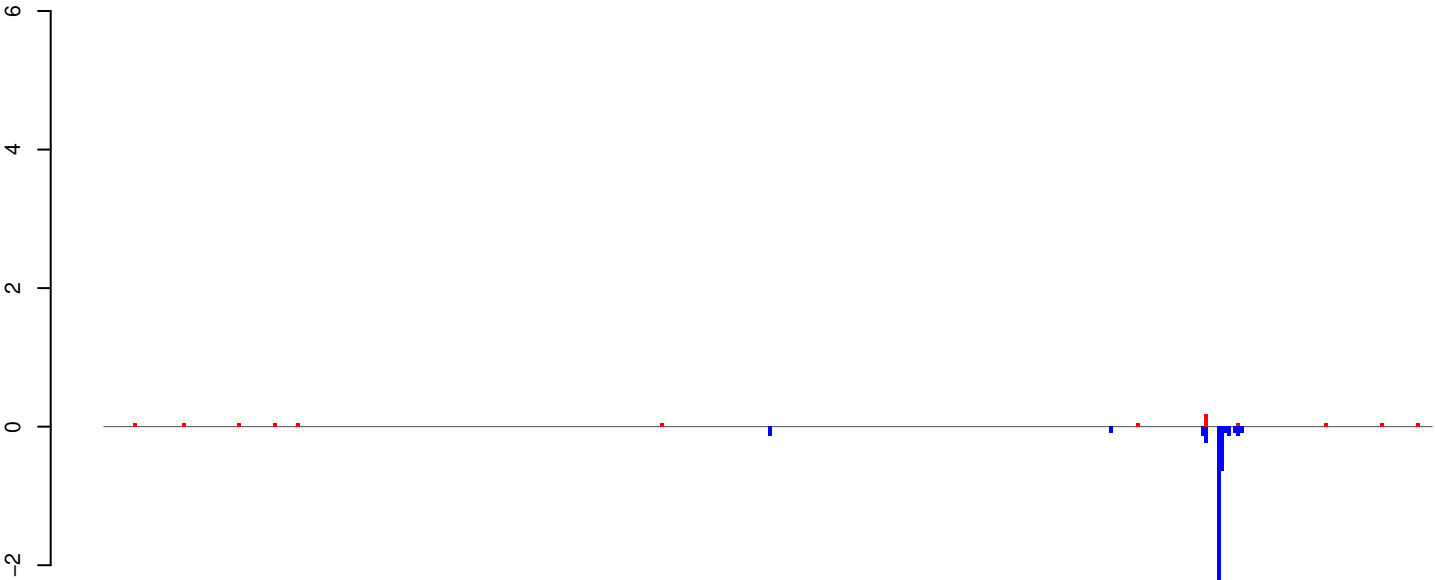


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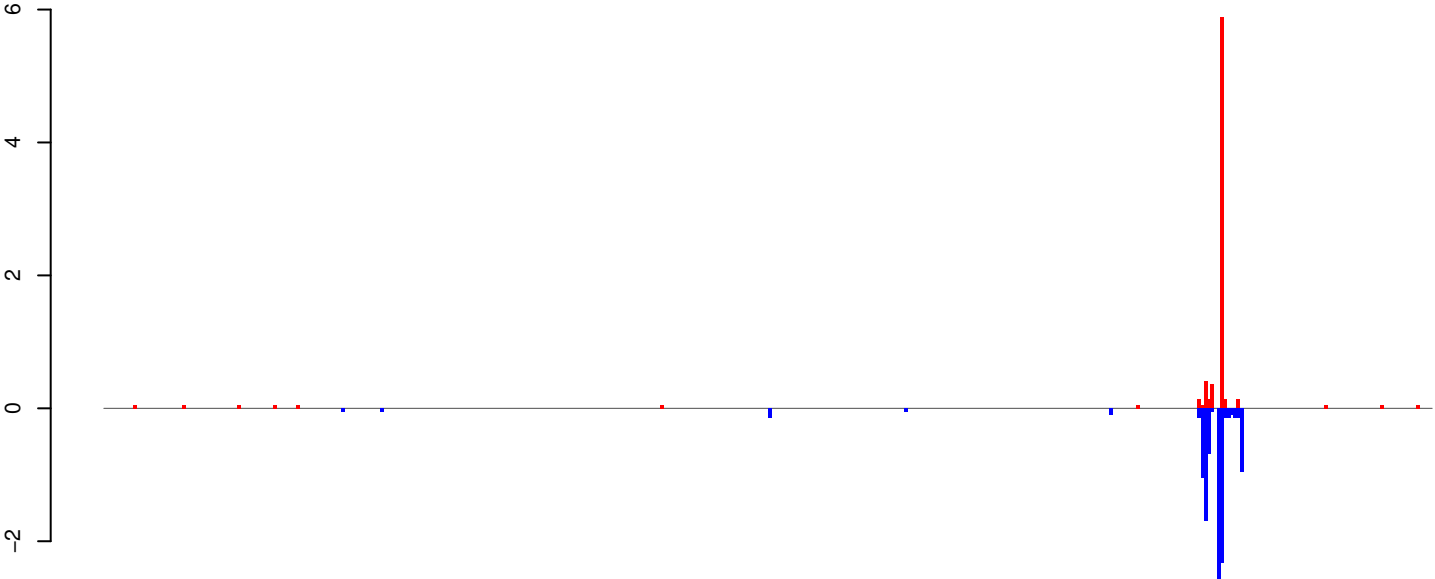
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=5, total=5

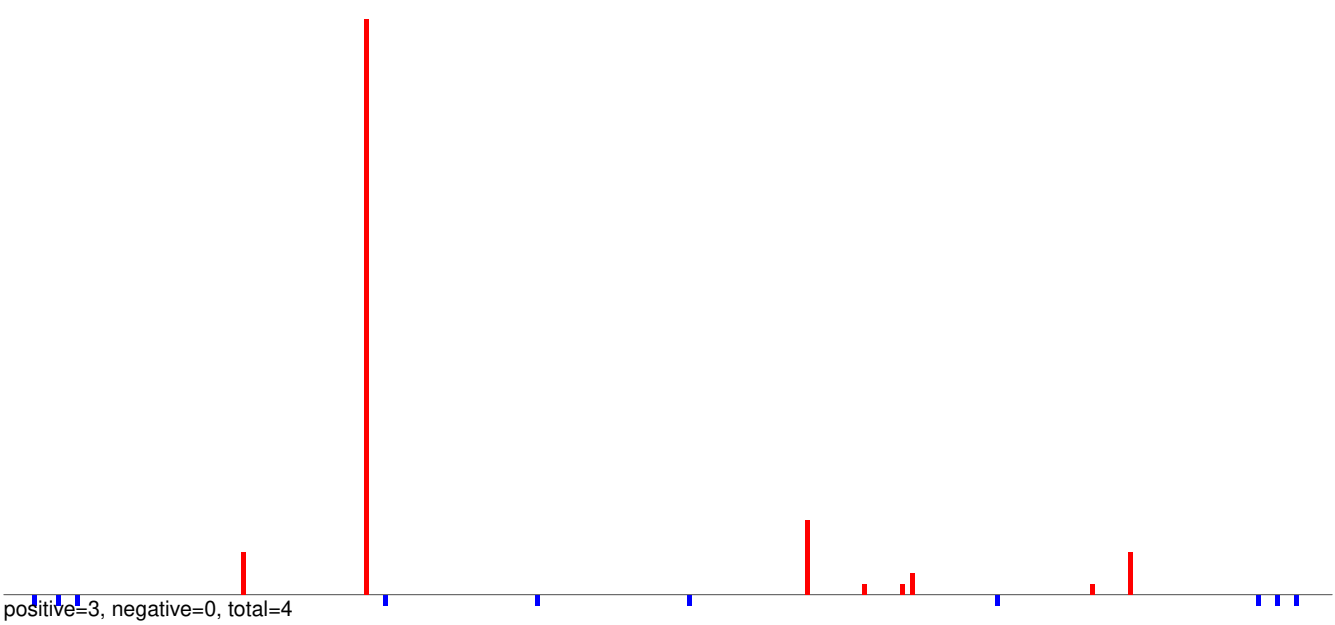
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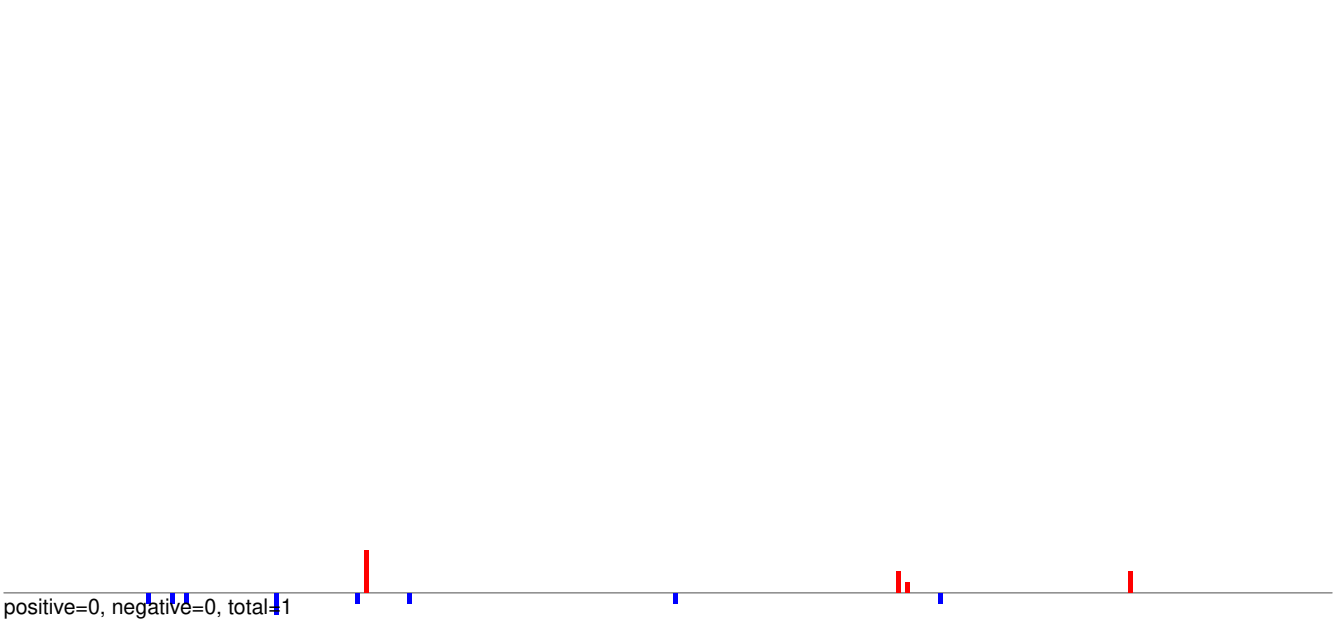
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Window size=25, length=10199, TE@TF000942-Ty3_gypsy_Ele174:1-10199

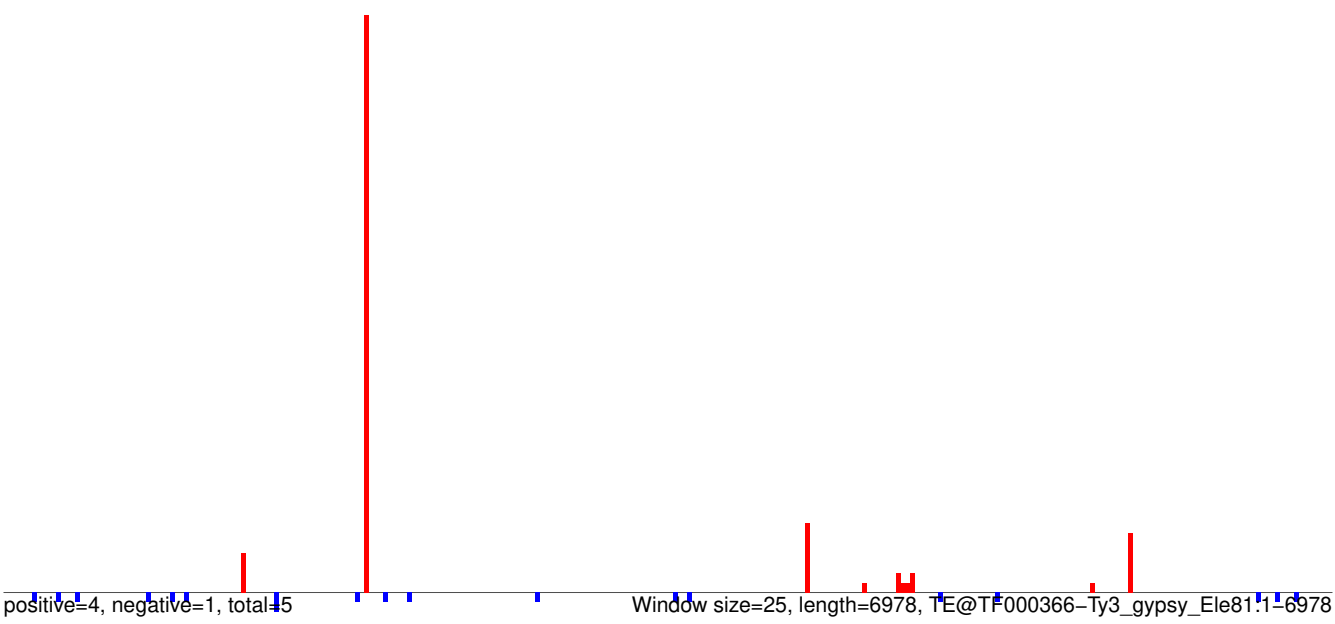
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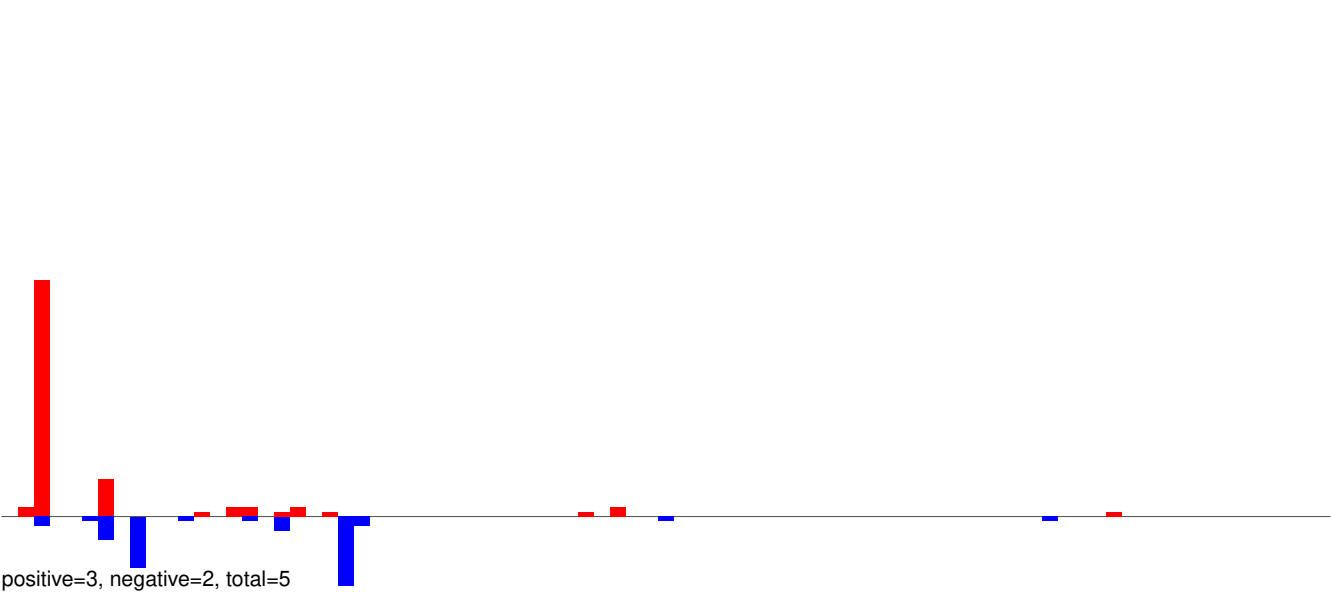
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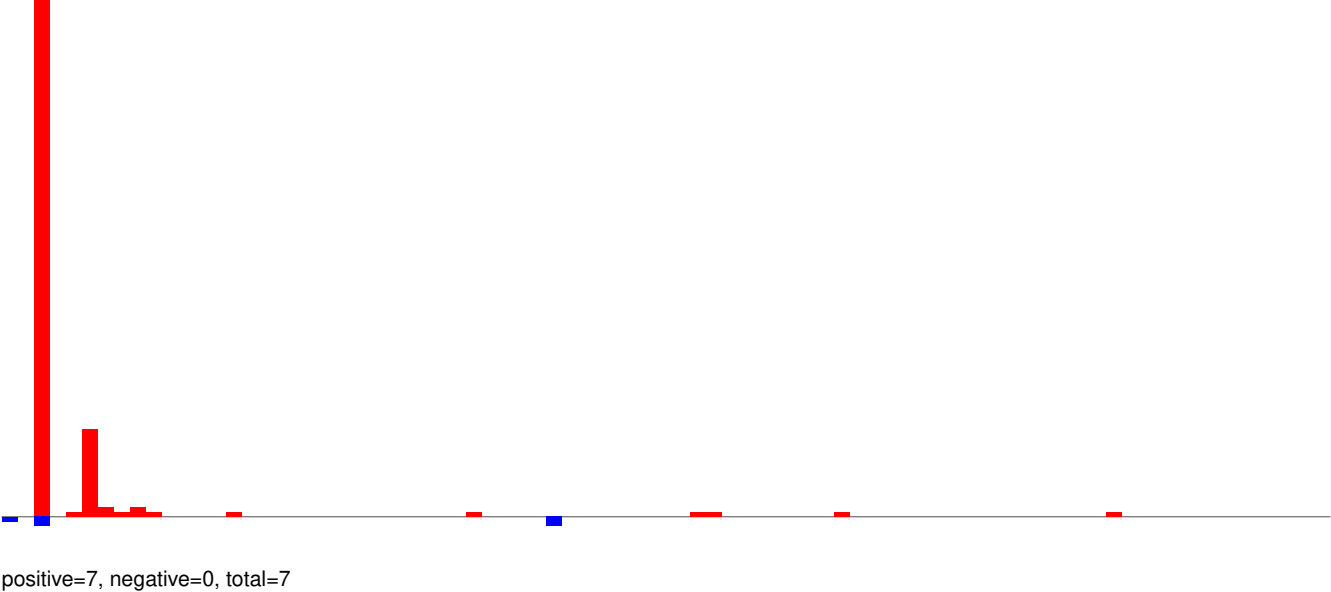
AeAeg_Aag2_PZR_RS.rep



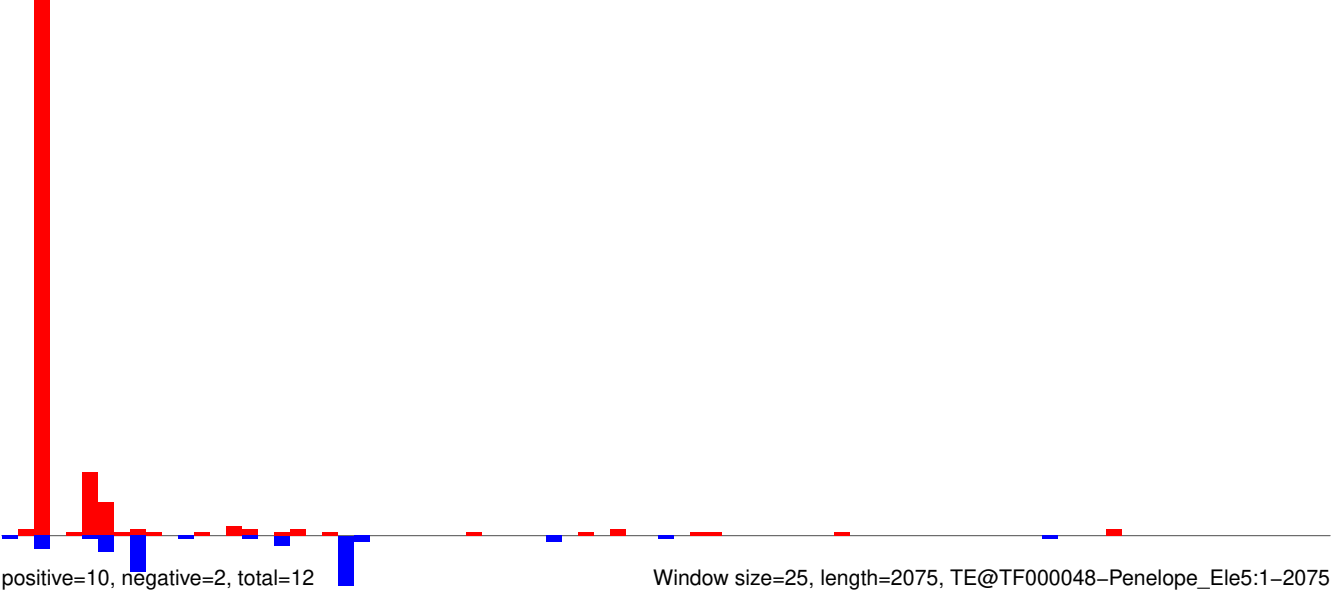
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

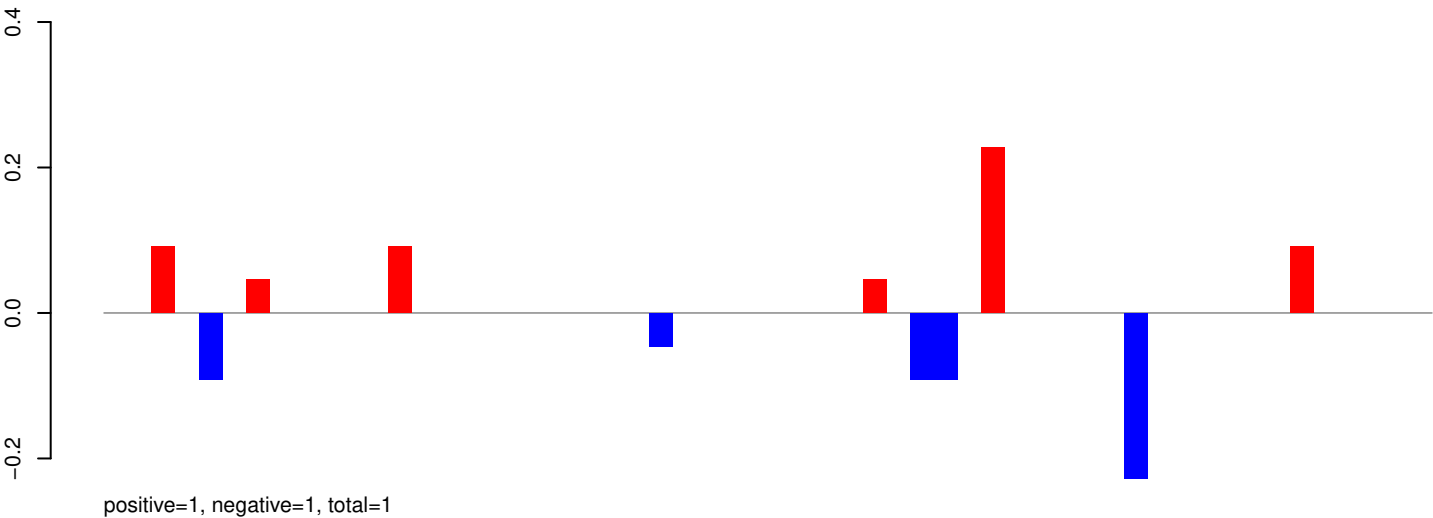


AeAeg_Aag2_PZR_RS.rep



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

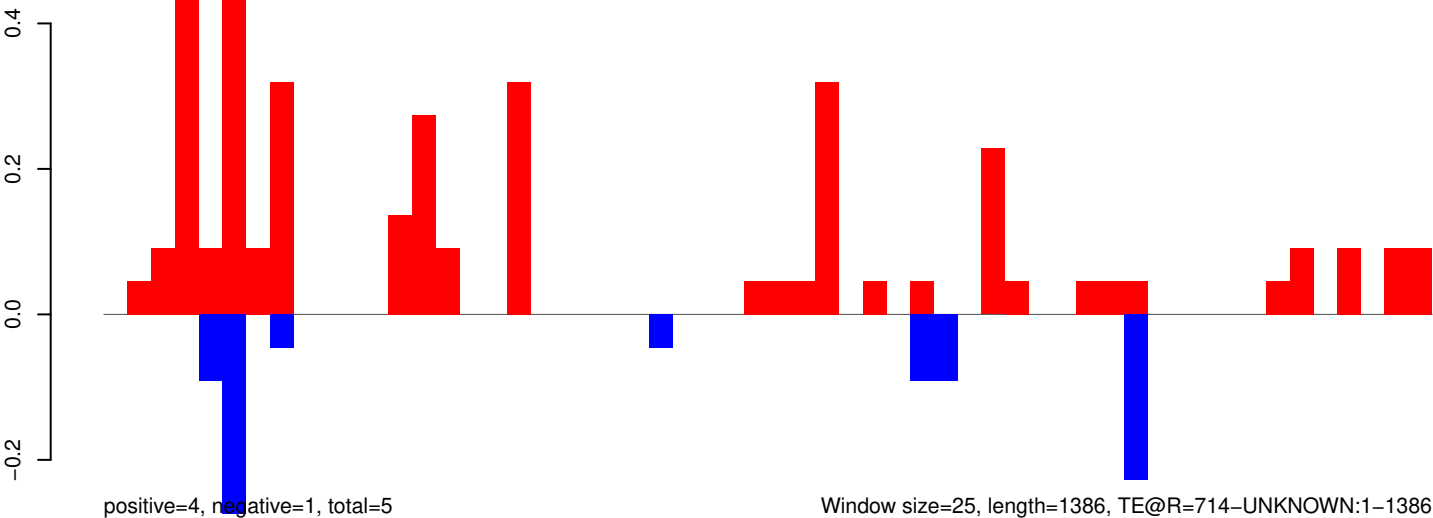
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



Window size=25, length=1386, TE@R=714-UNKNOWN:1-1386

AeAeg_Aag2_PZR_RS.18_23.rep

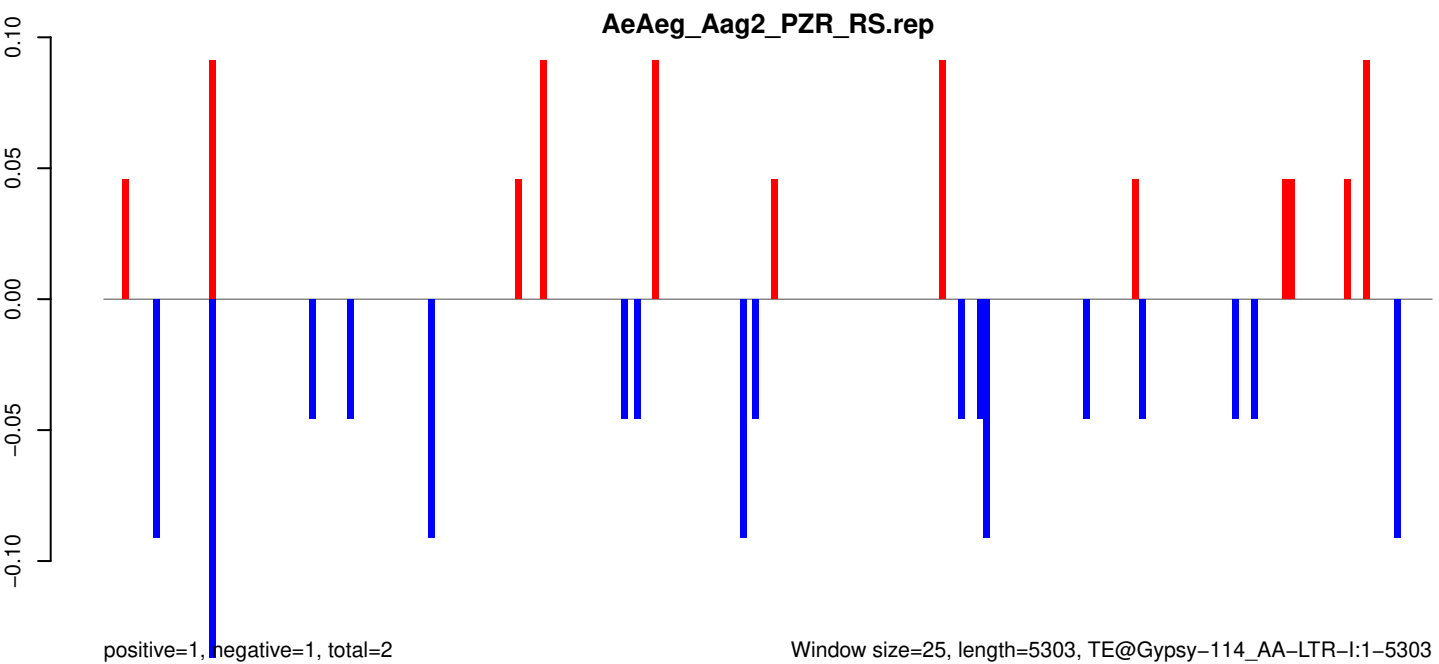
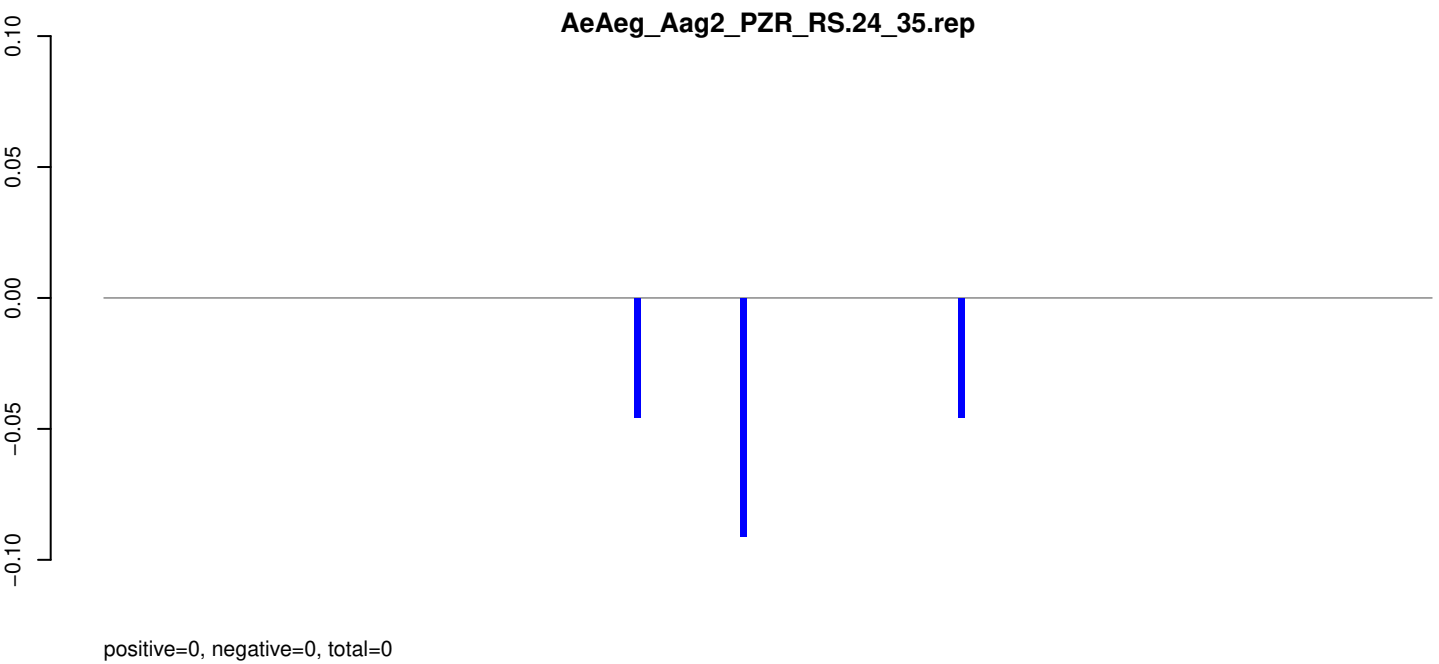
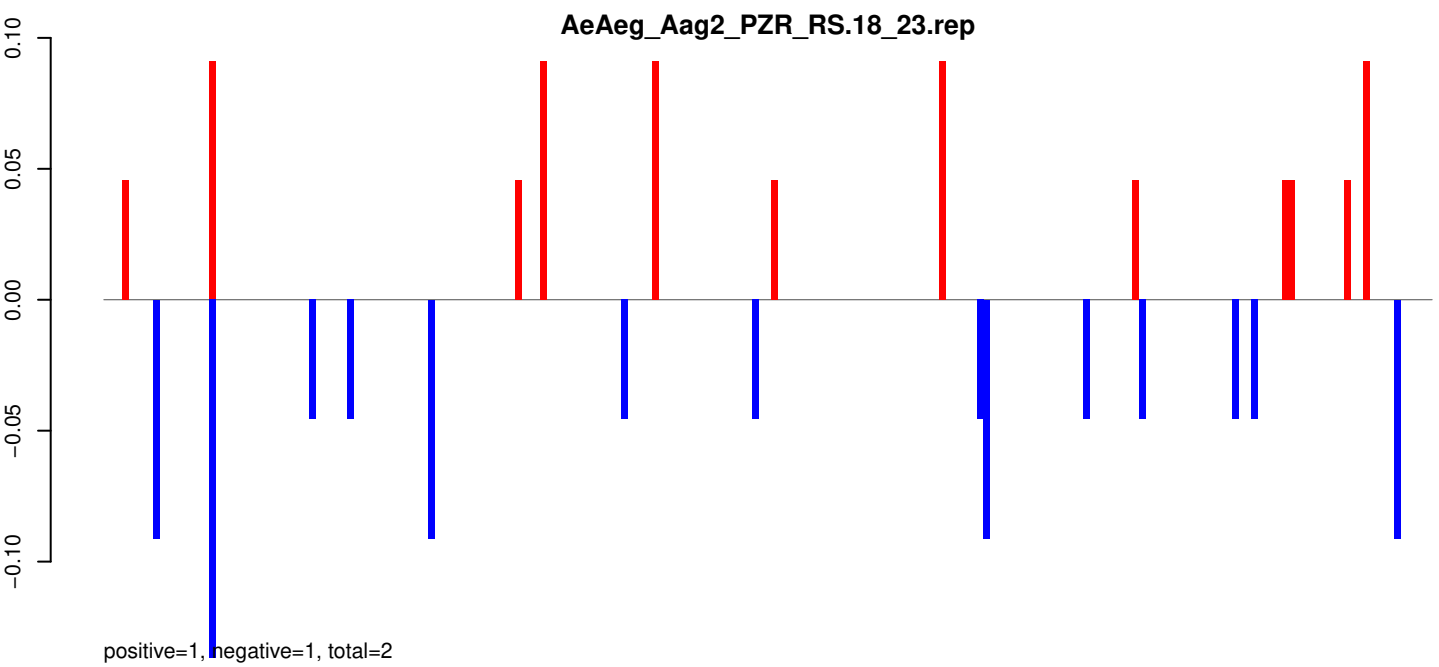


AeAeg_Aag2_PZR_RS.24_35.rep

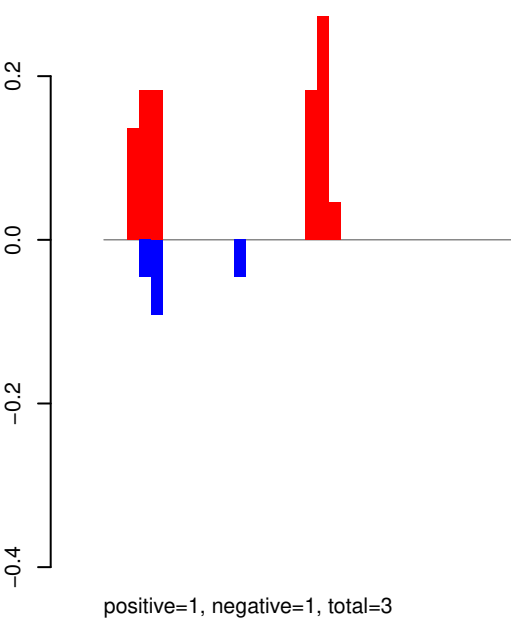


AeAeg_Aag2_PZR_RS.rep

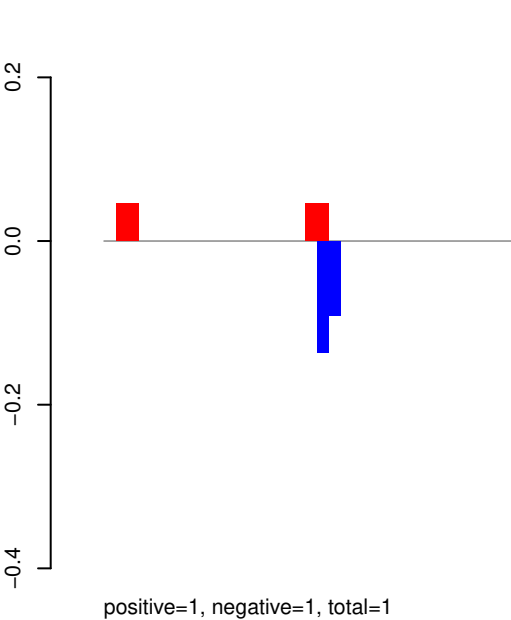




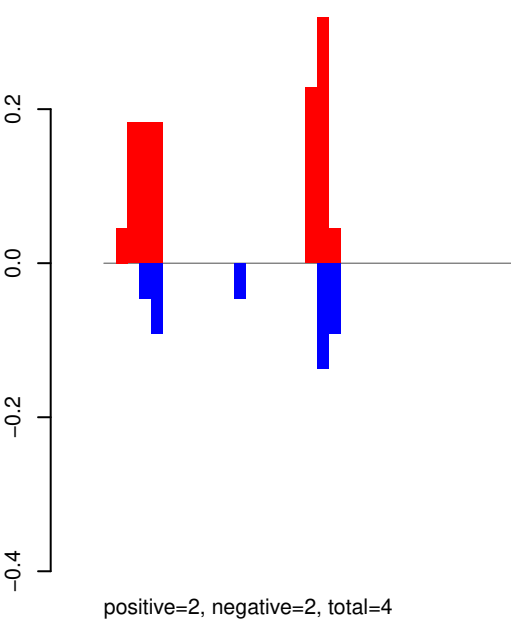
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AeAeg_Aag2_PZR_RS.24_35.rep

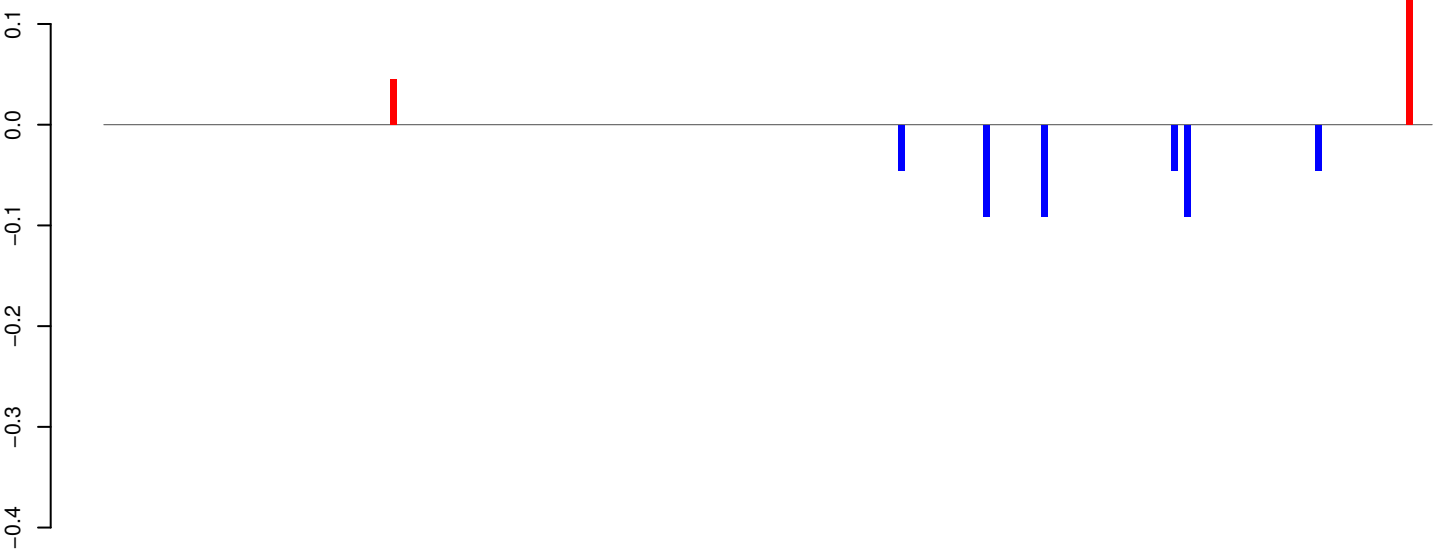


AeAeg_Aag2_PZR_RS.rep



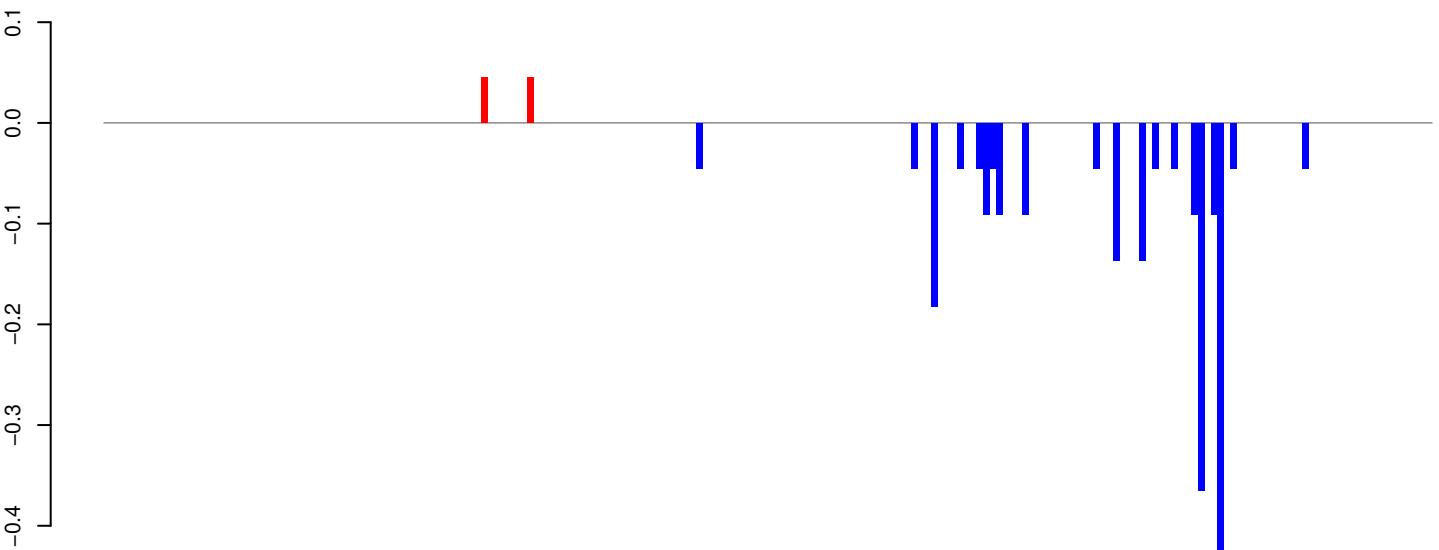
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AeAeg_Aag2_PZR_RS.18_23.rep



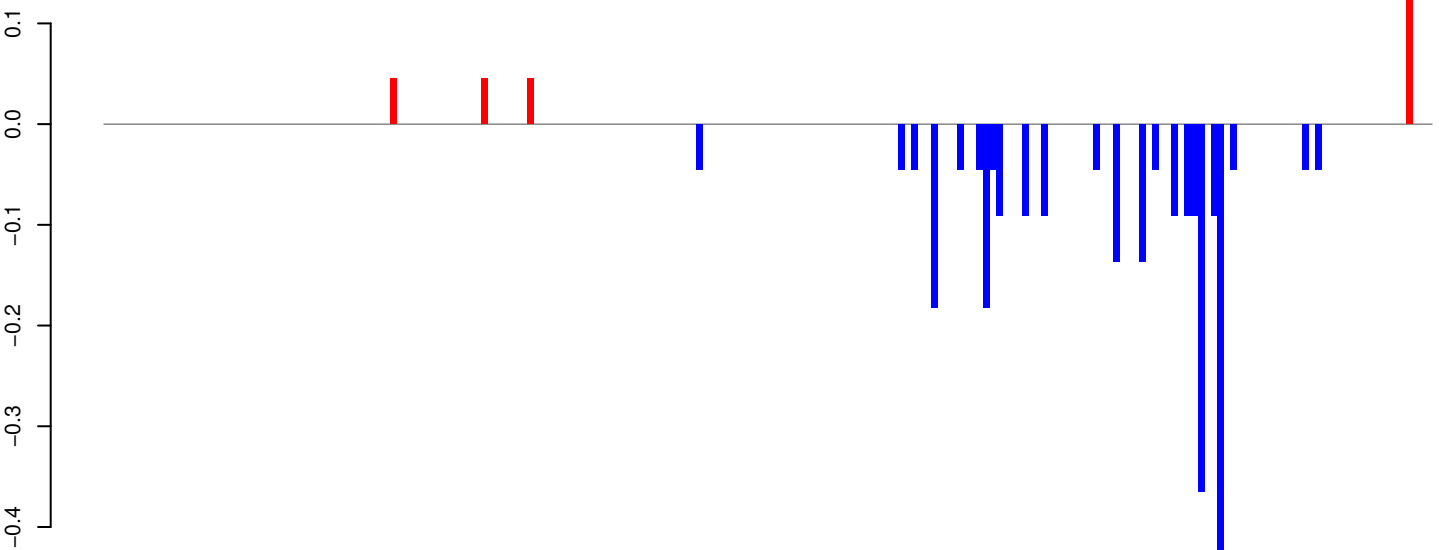
positive=0, negative=0, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=2, total=2

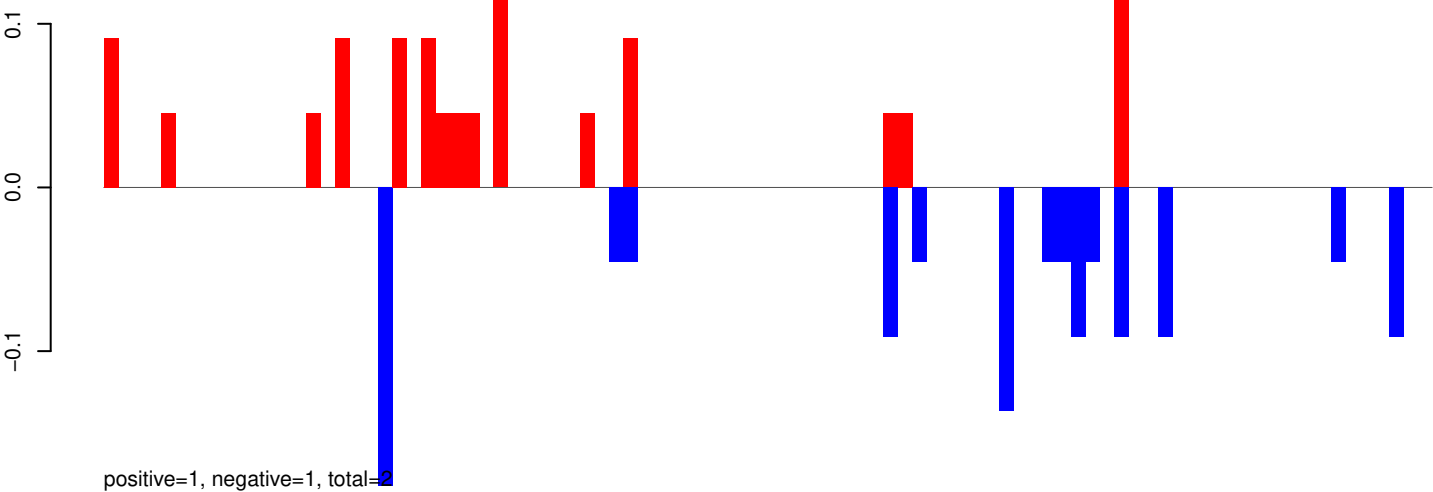
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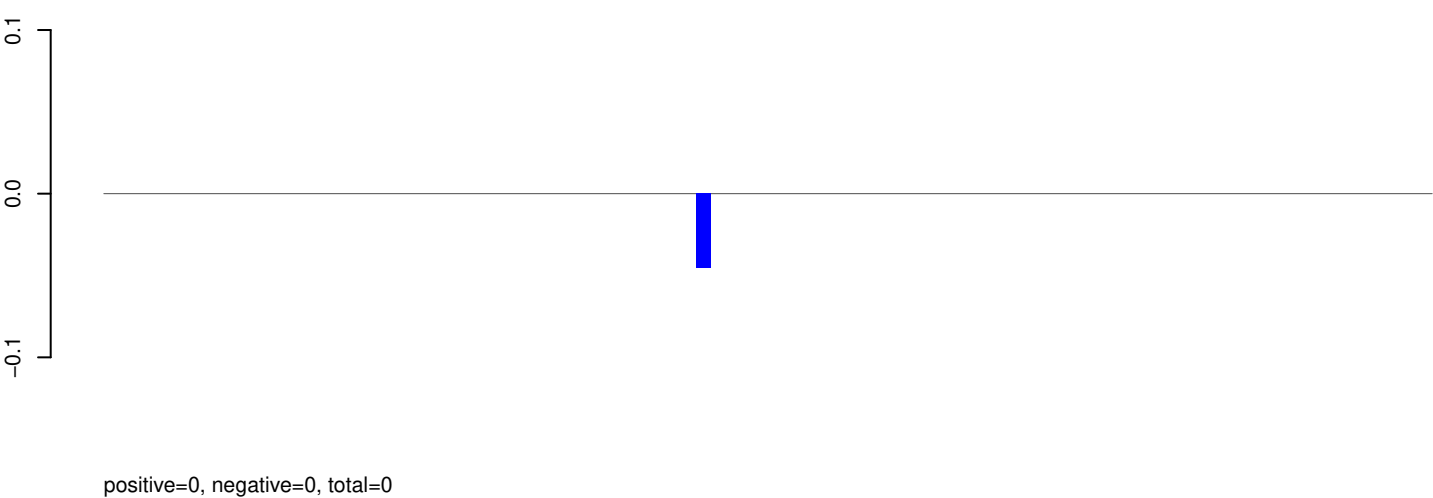
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Window size=25, length=5089, TE@CR1-79_AAe:1-5089

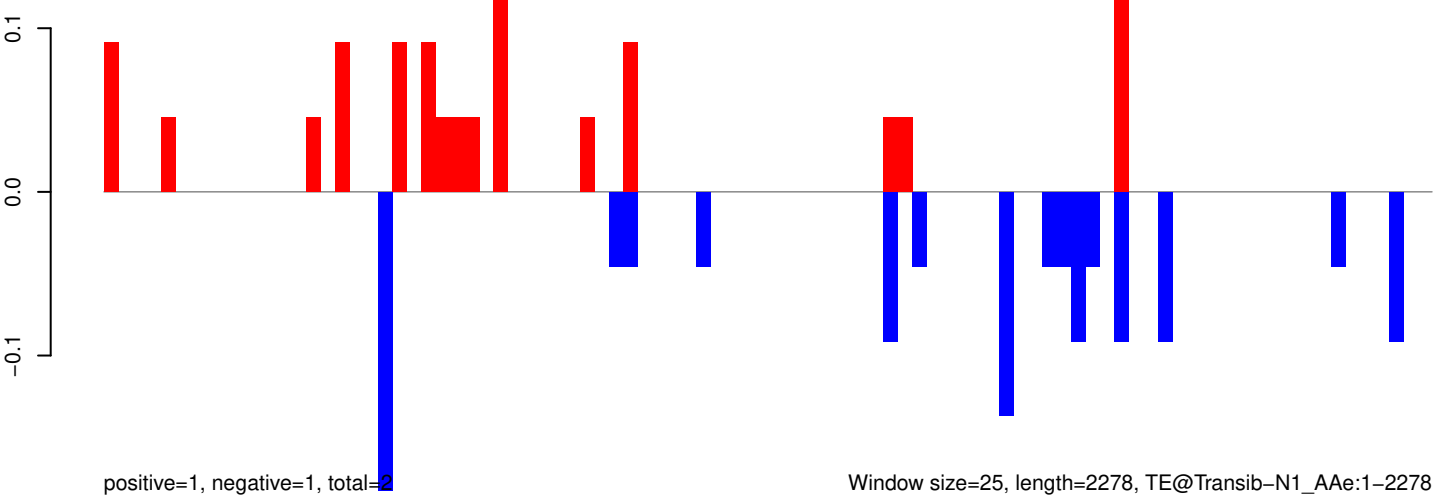
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

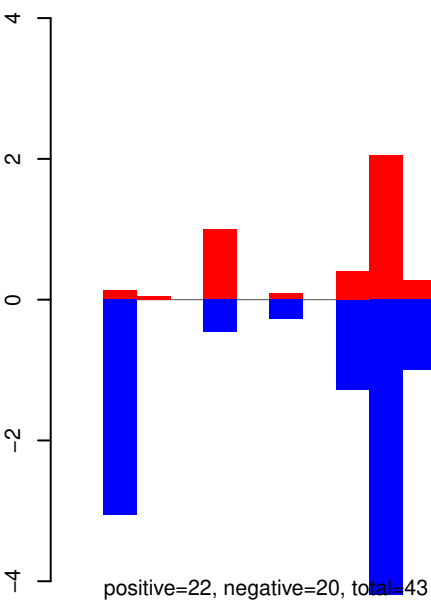


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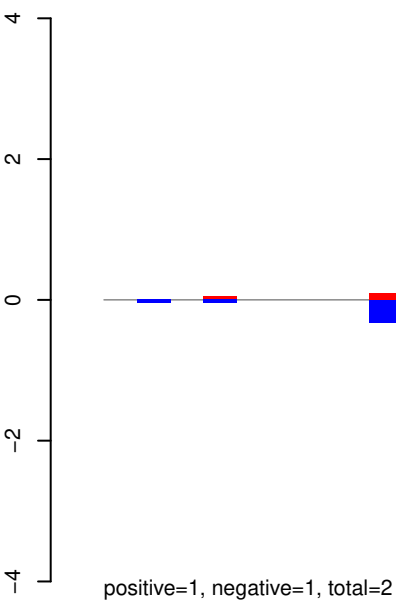


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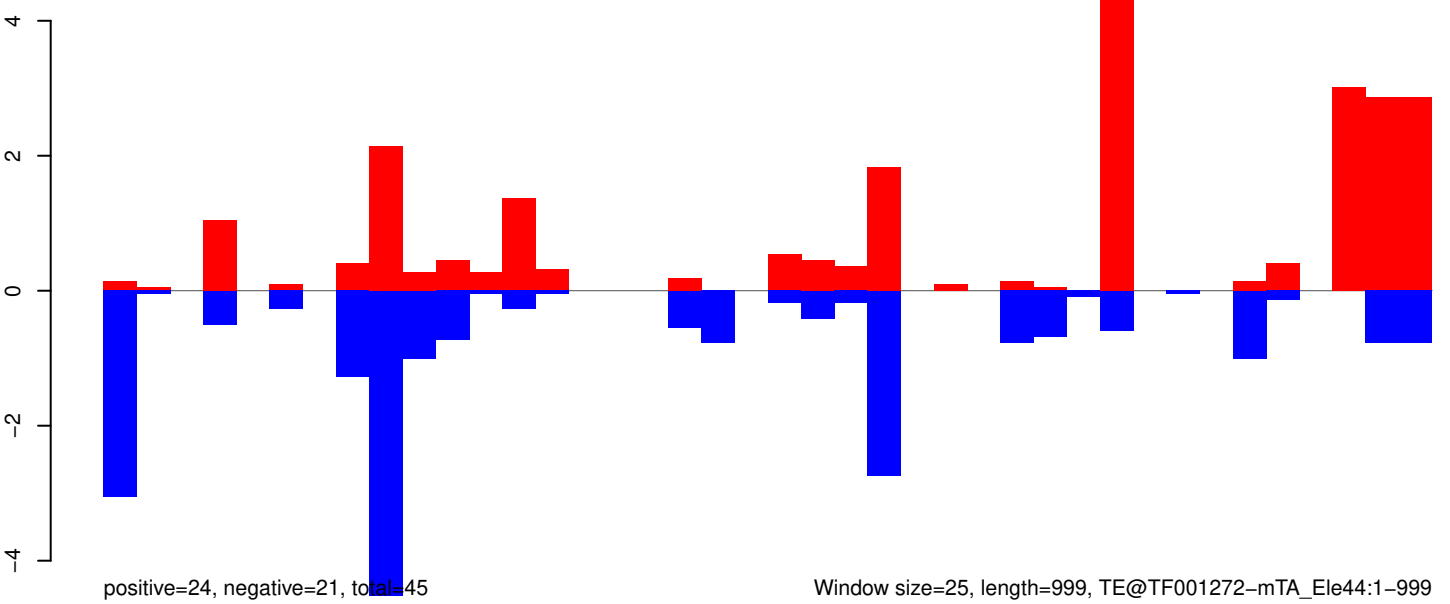
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

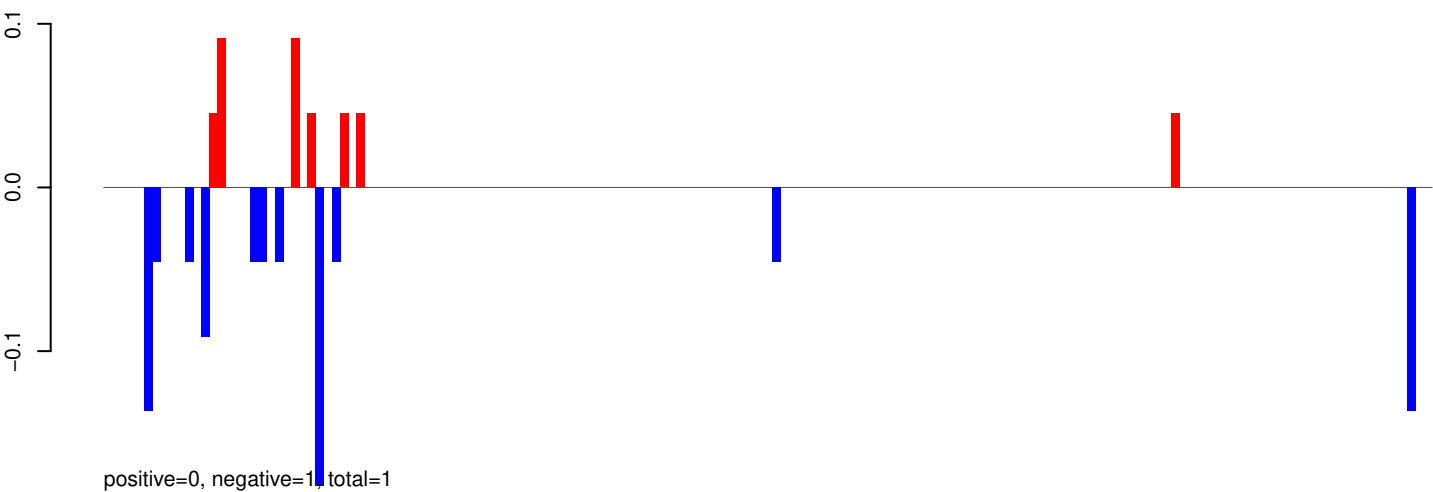


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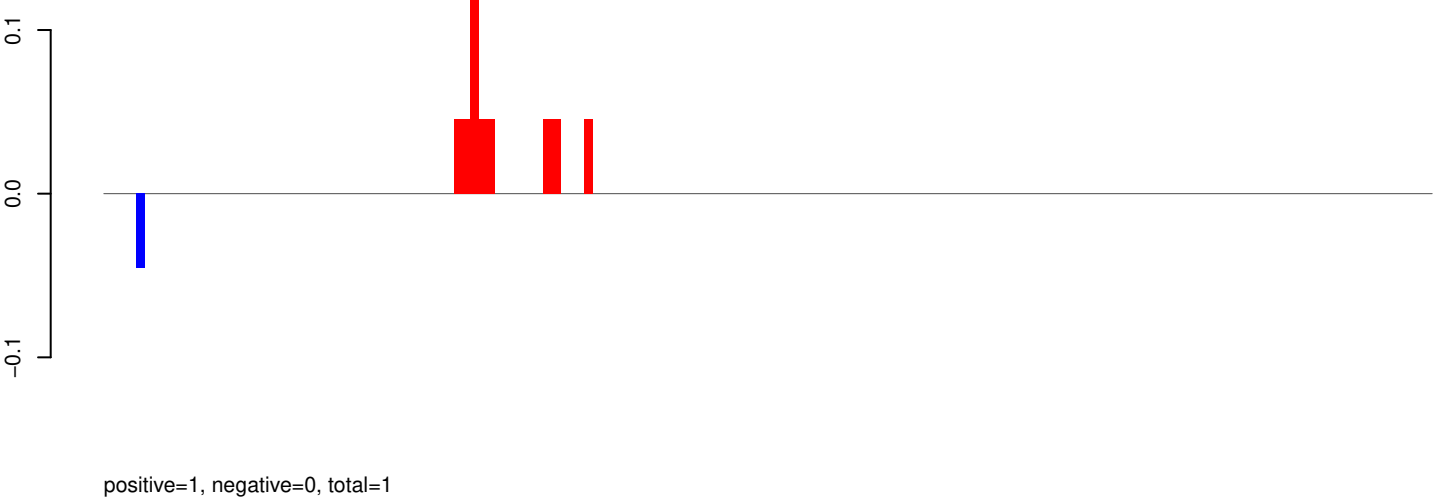


Window size=25, length=999, TE@TF001272-mTA_Ele44:1-999

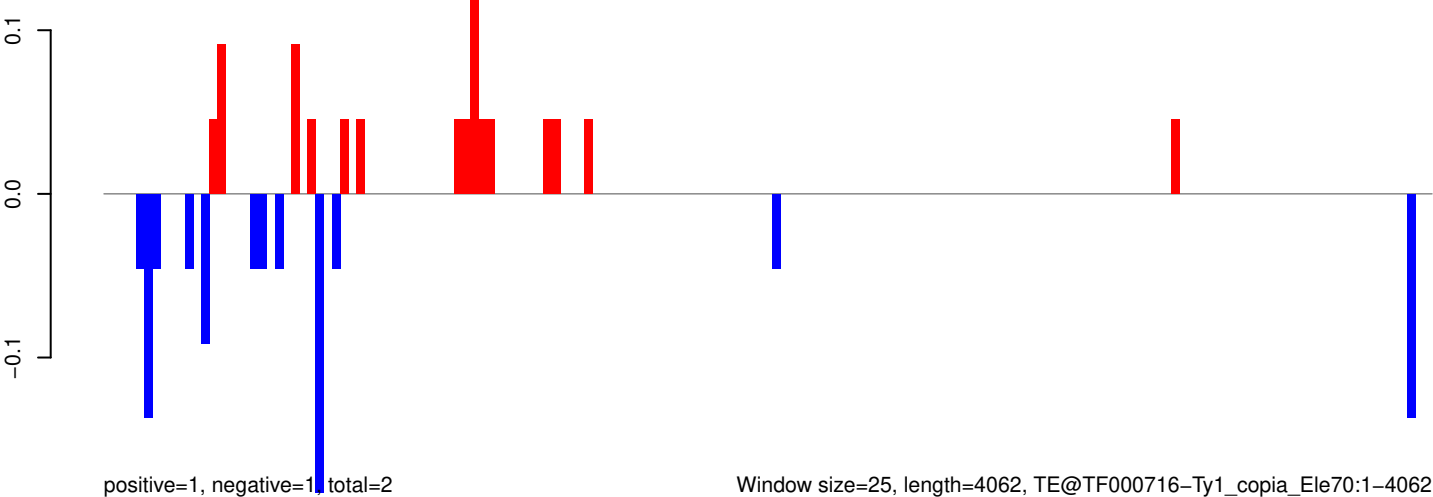
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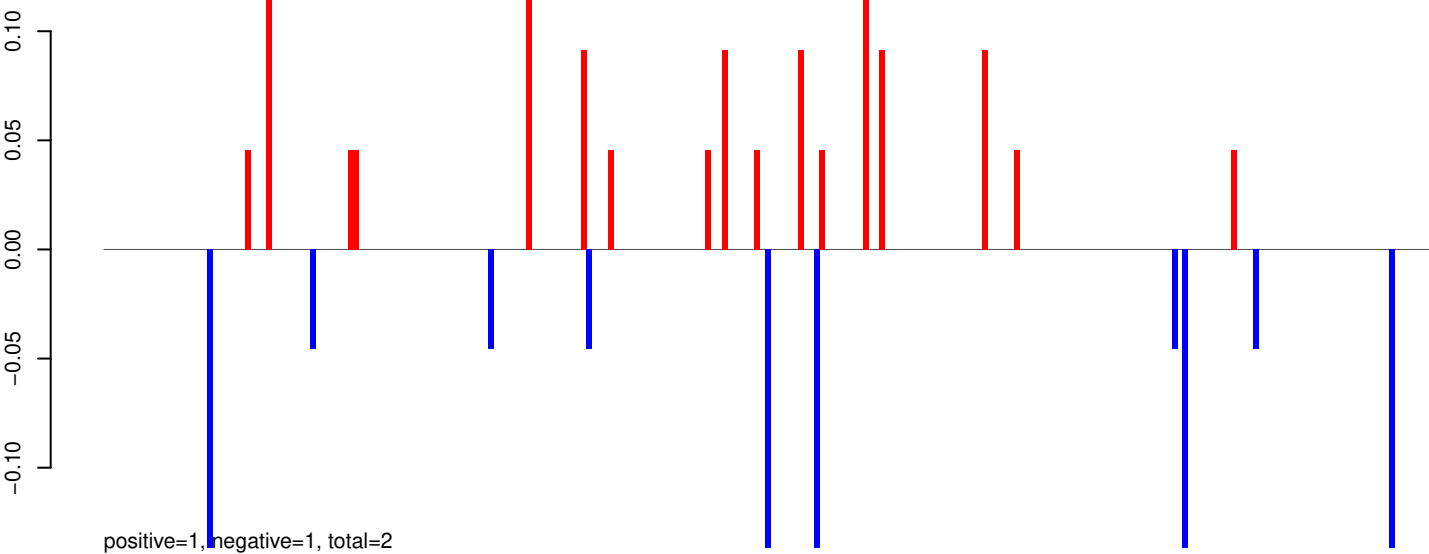
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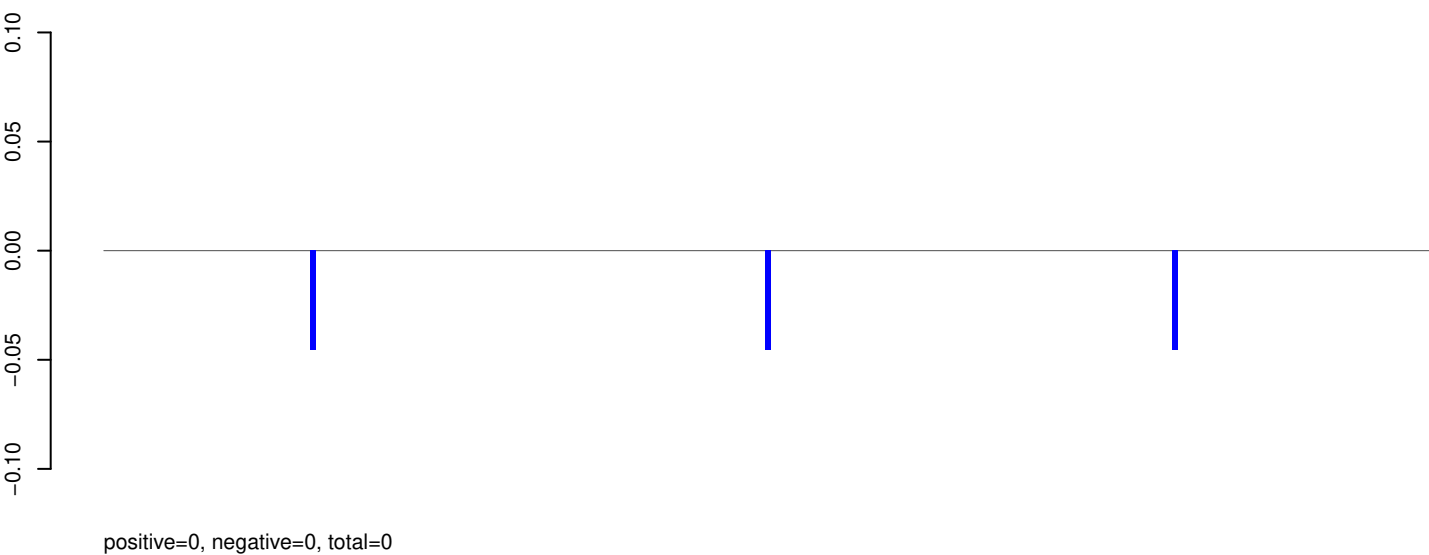
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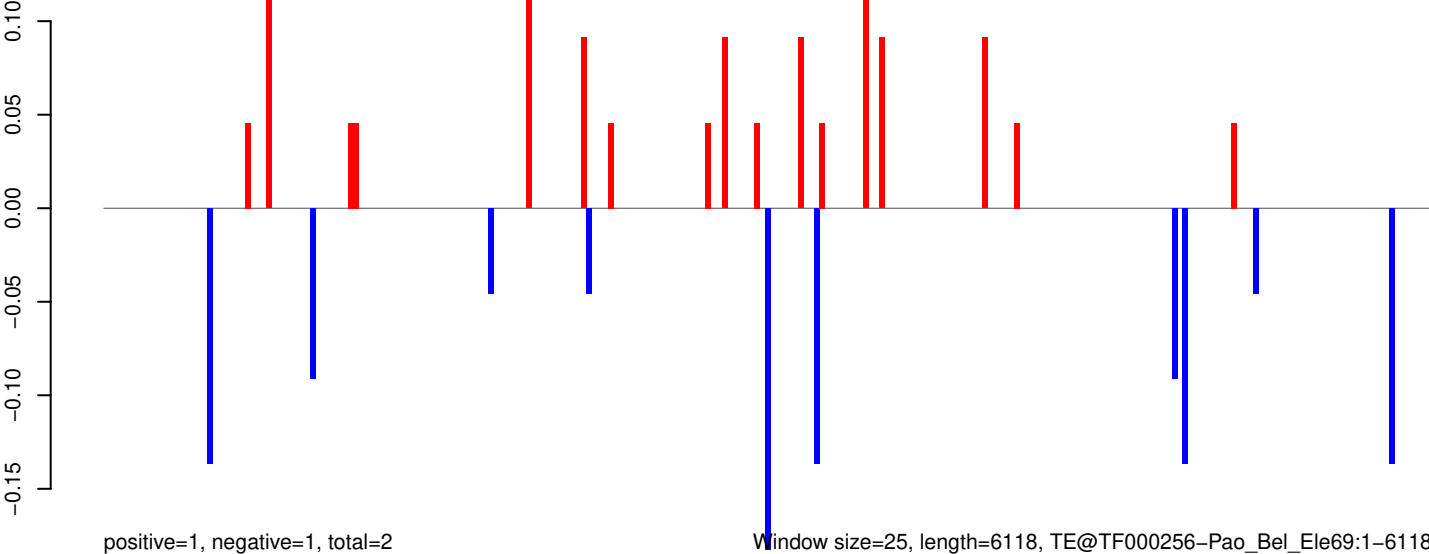
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AeAeg_Aag2_PZR_RS.24_35.rep

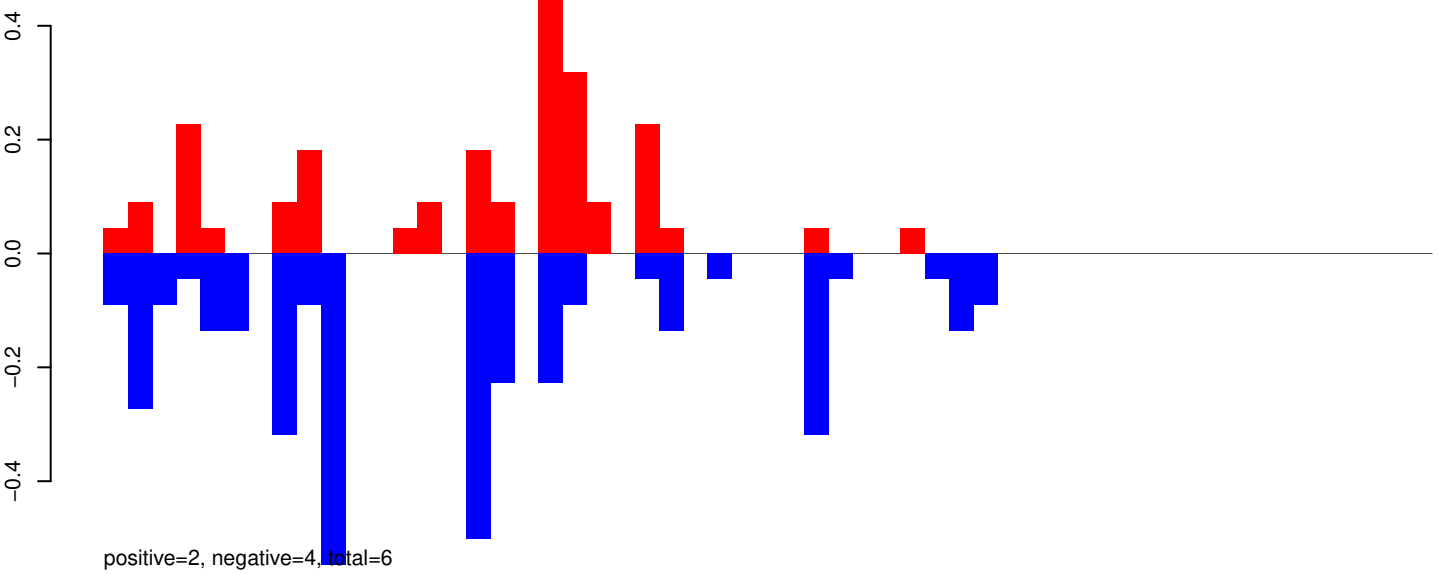


AeAeg_Aag2_PZR_RS.rep

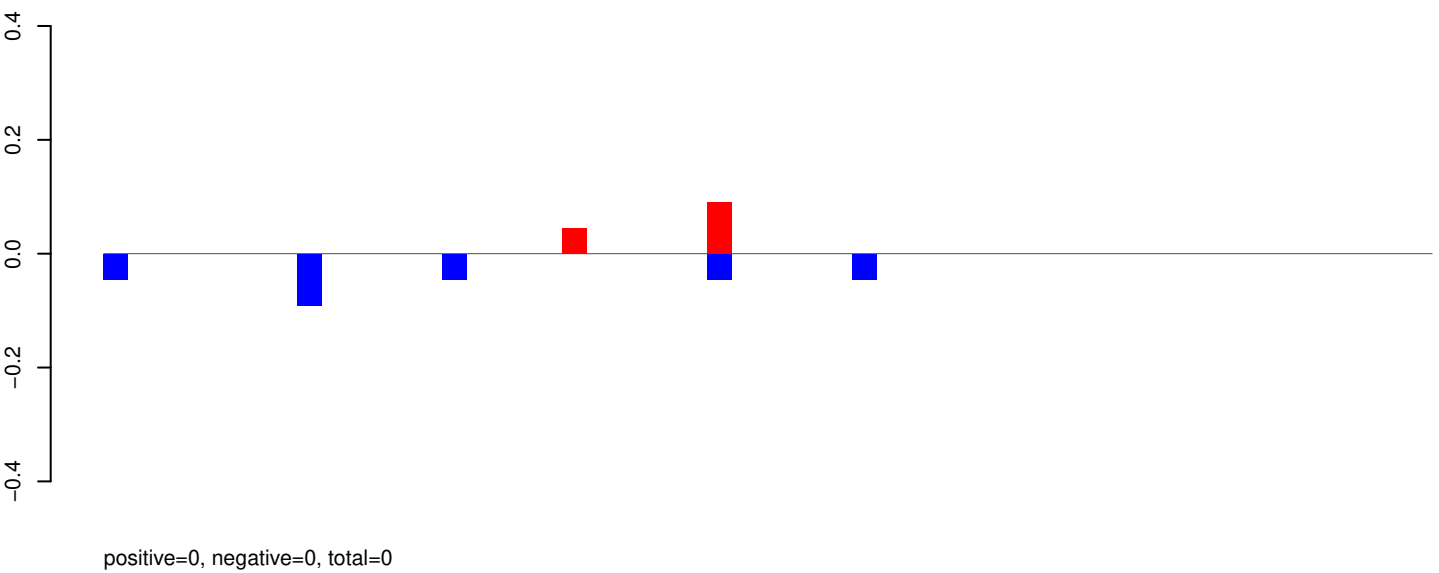


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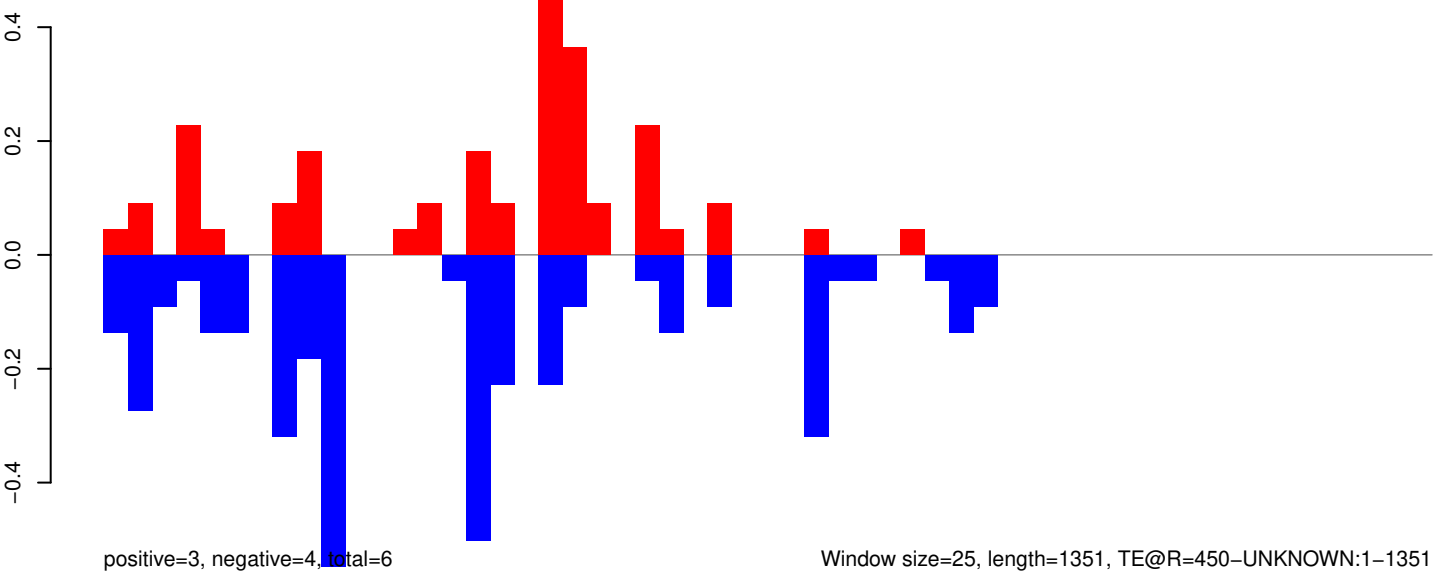
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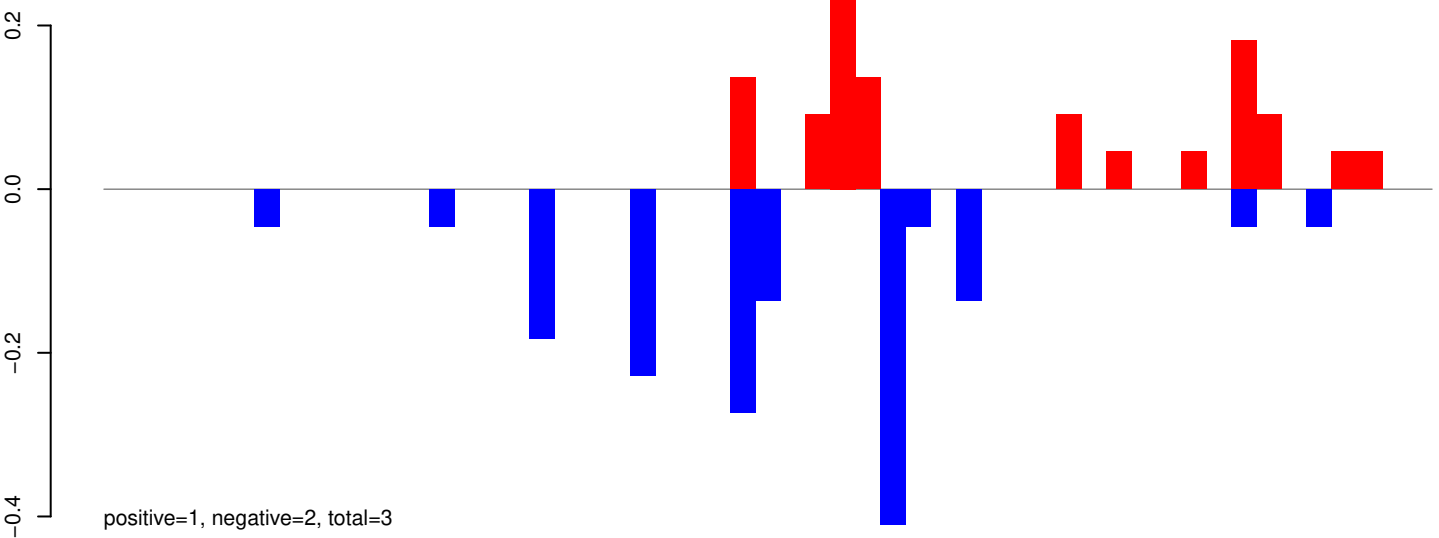
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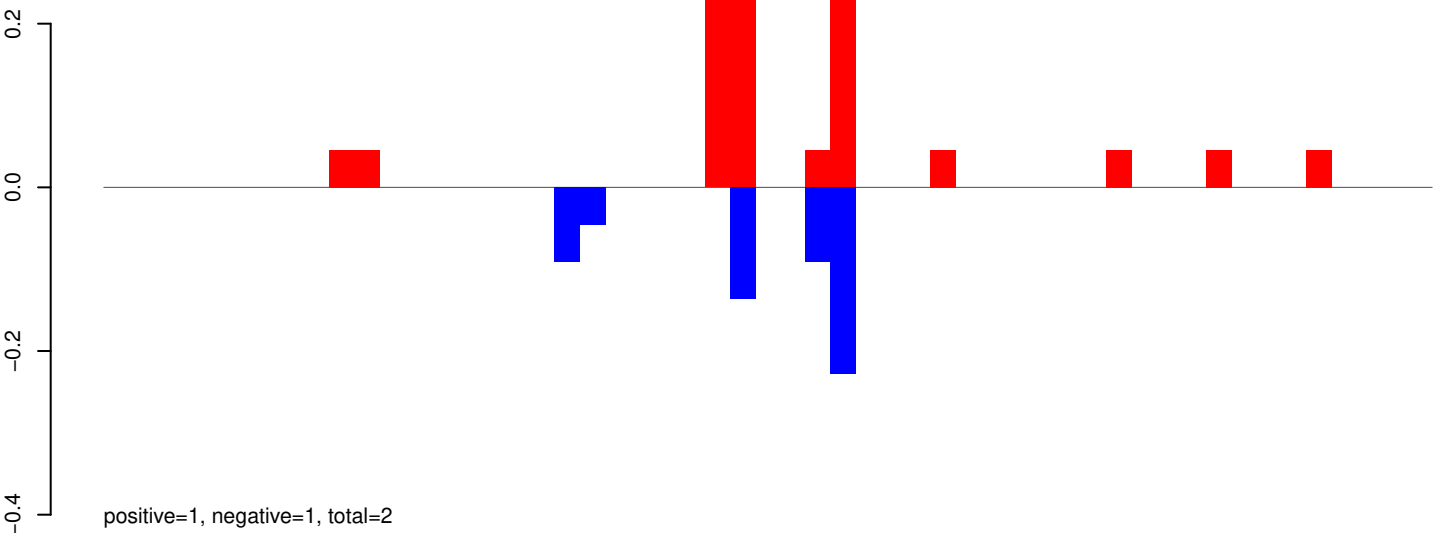
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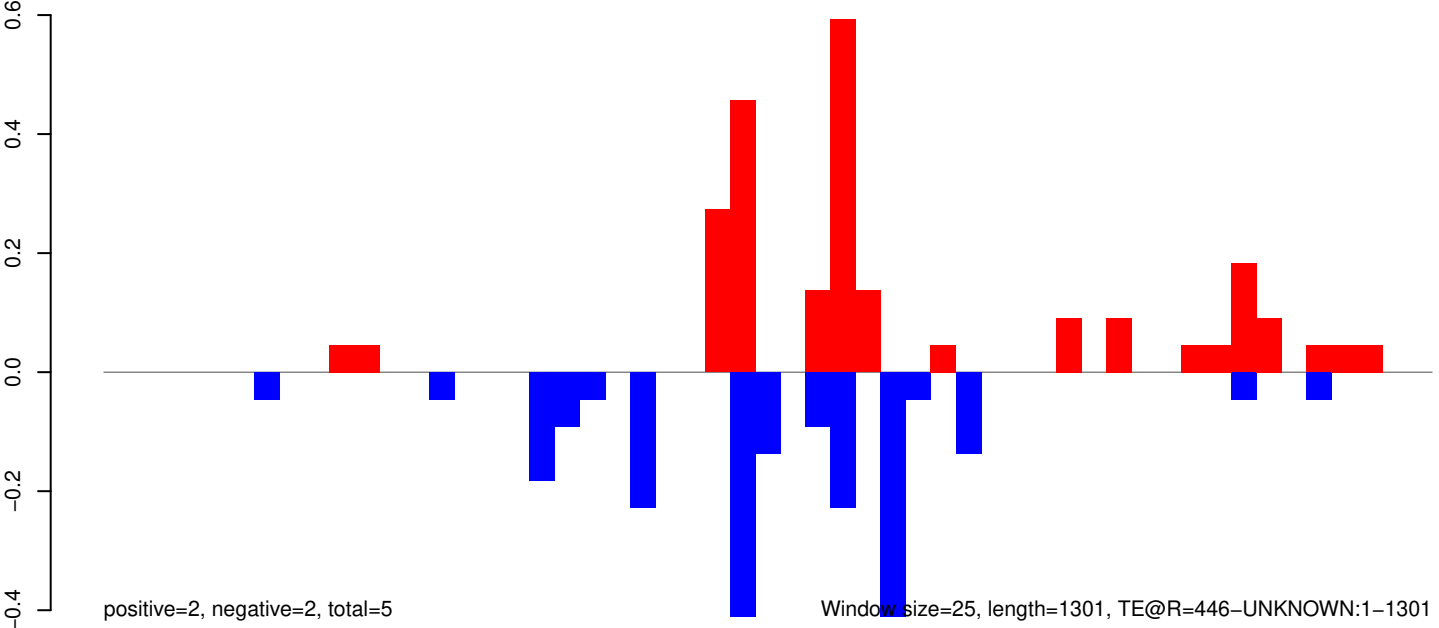
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AeAeg_Aag2_PZR_RS.24_35.rep

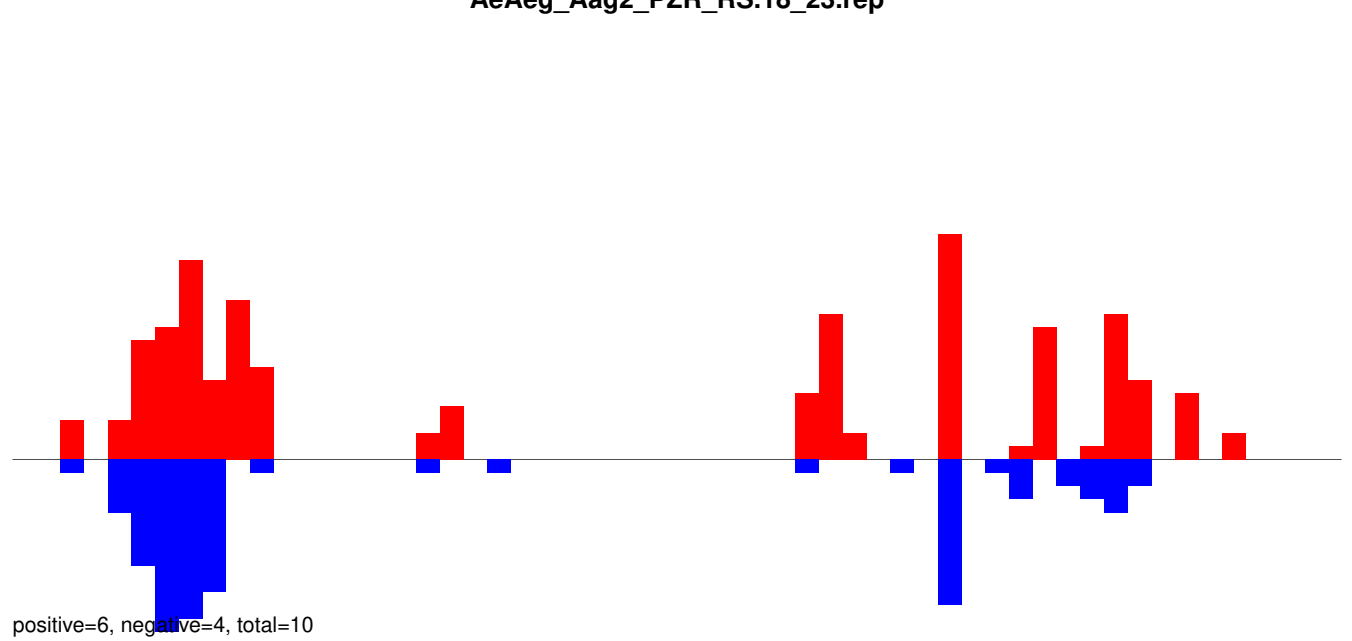


AeAeg_Aag2_PZR_RS.rep

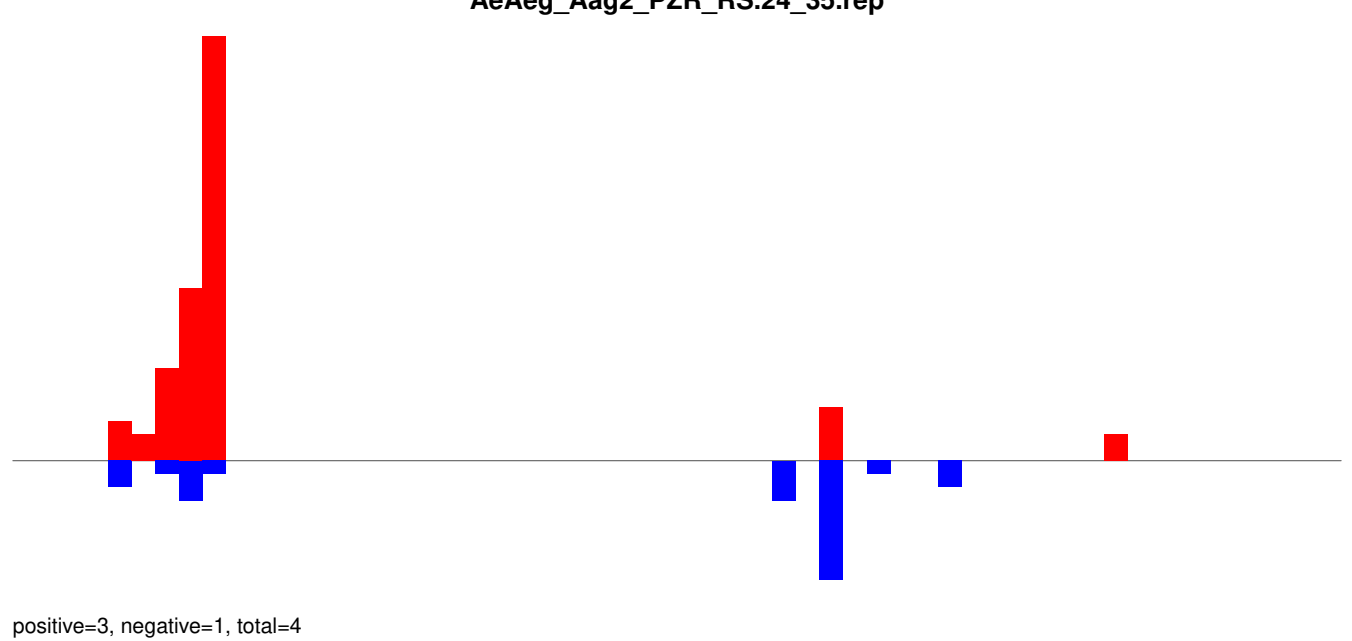


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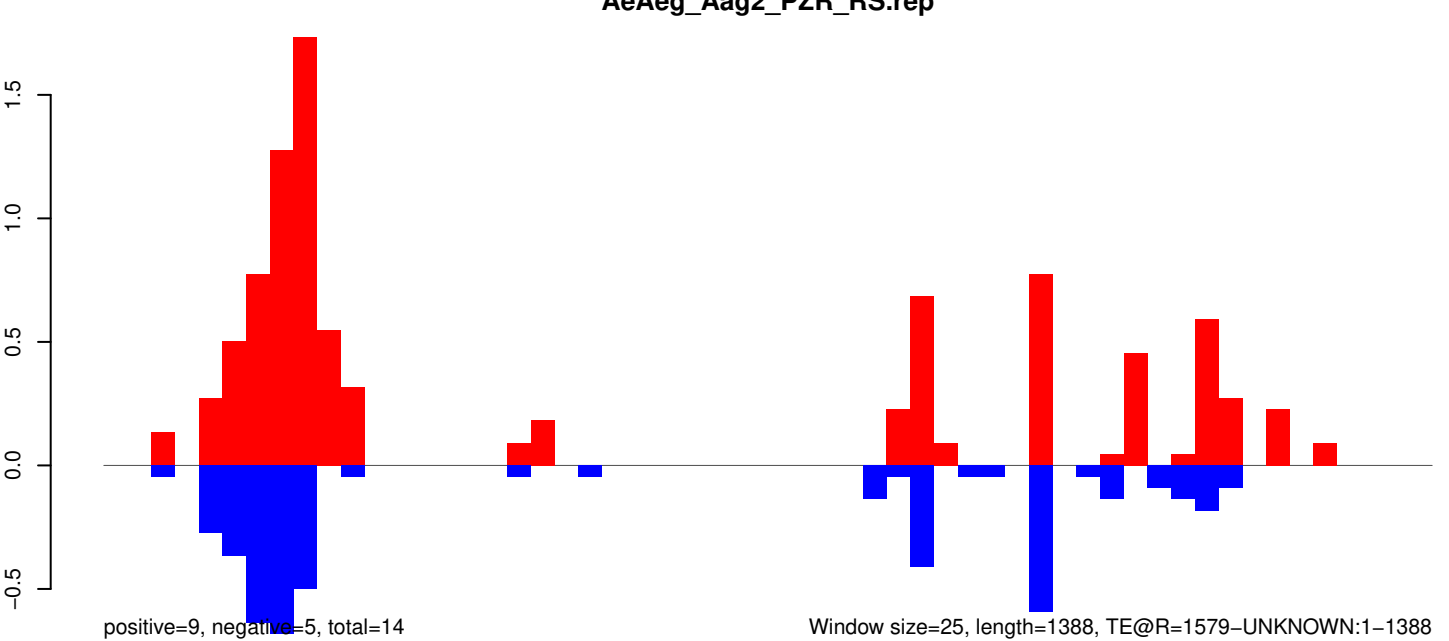
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AeAeg_Aag2_PZR_RS.24_35.rep

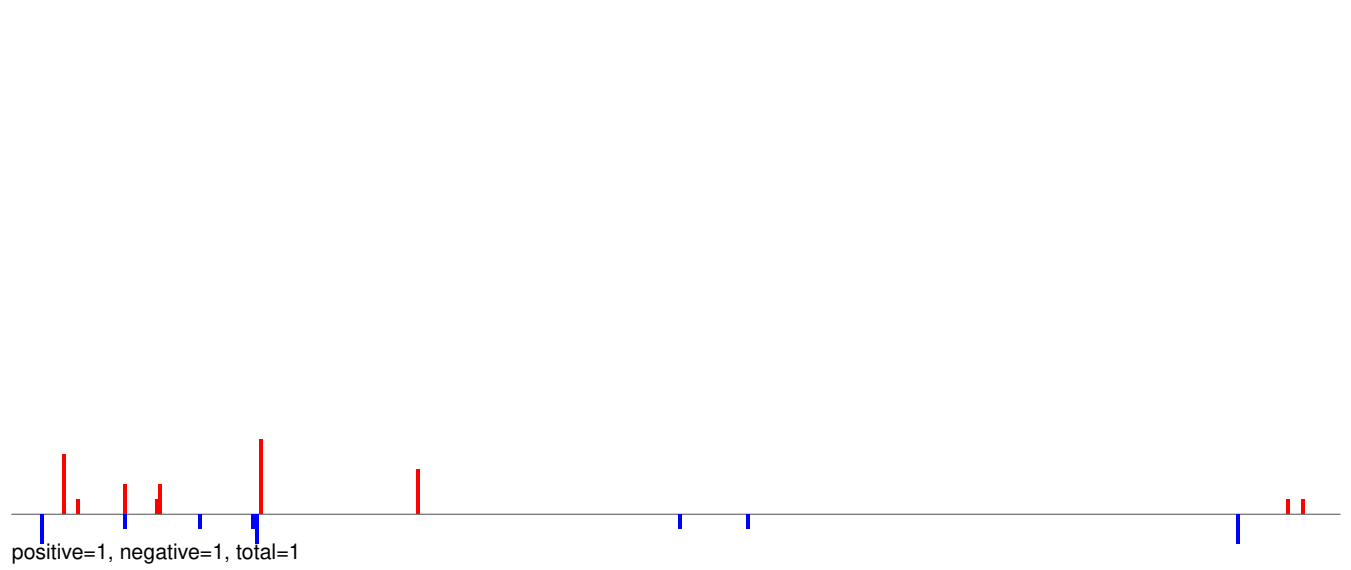


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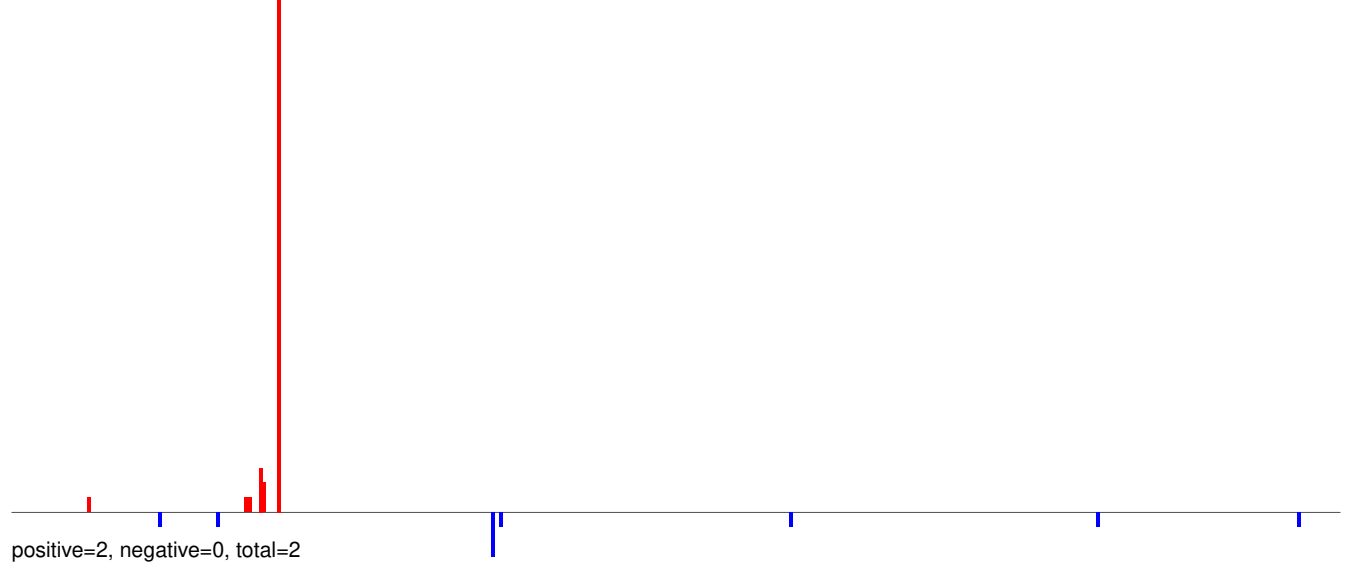


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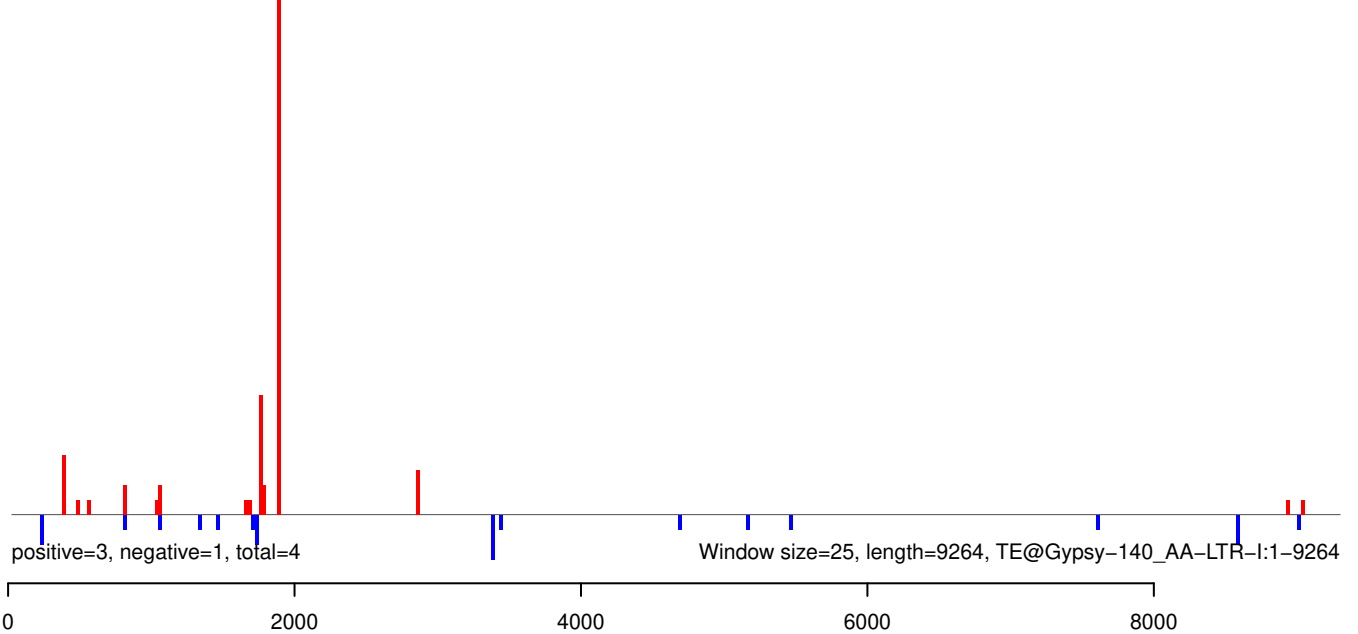
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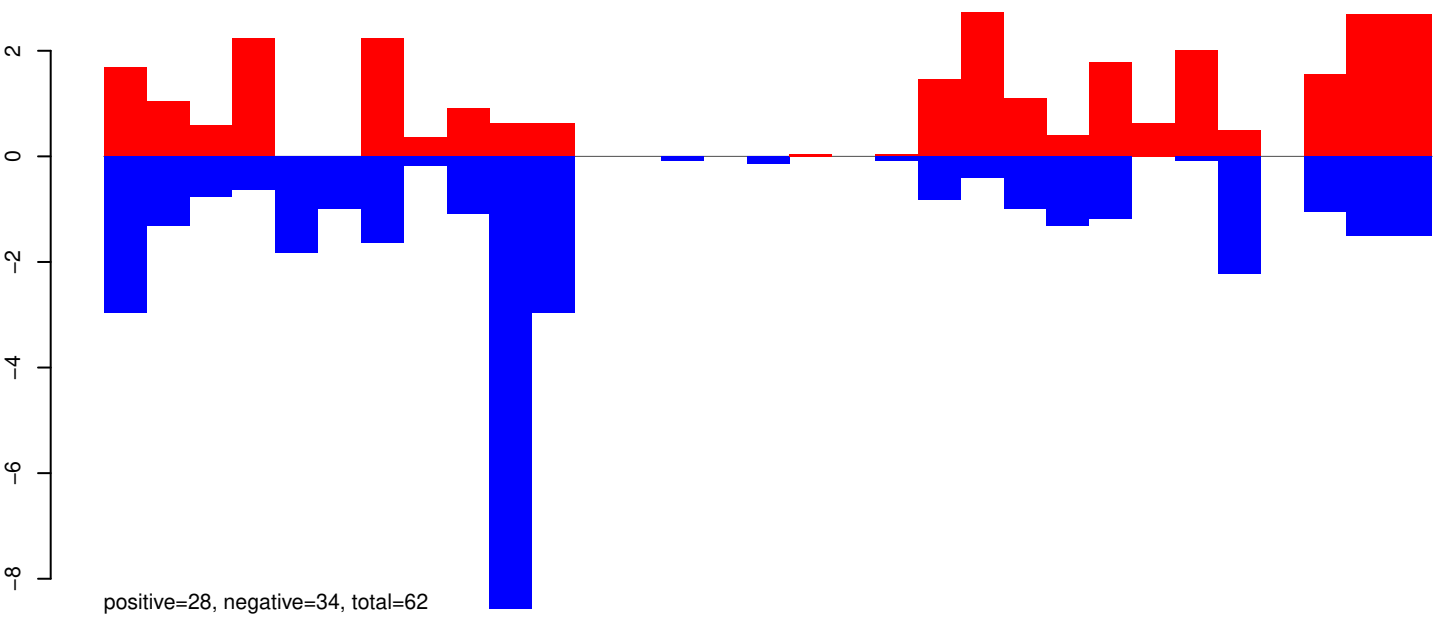
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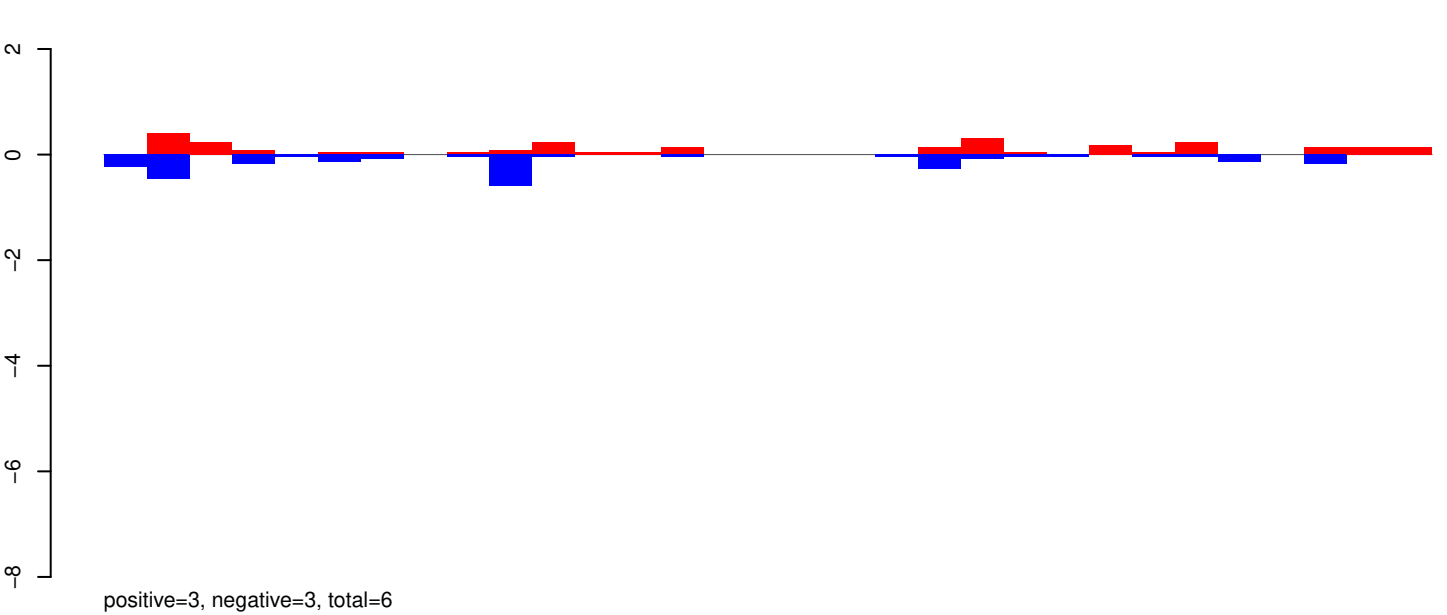
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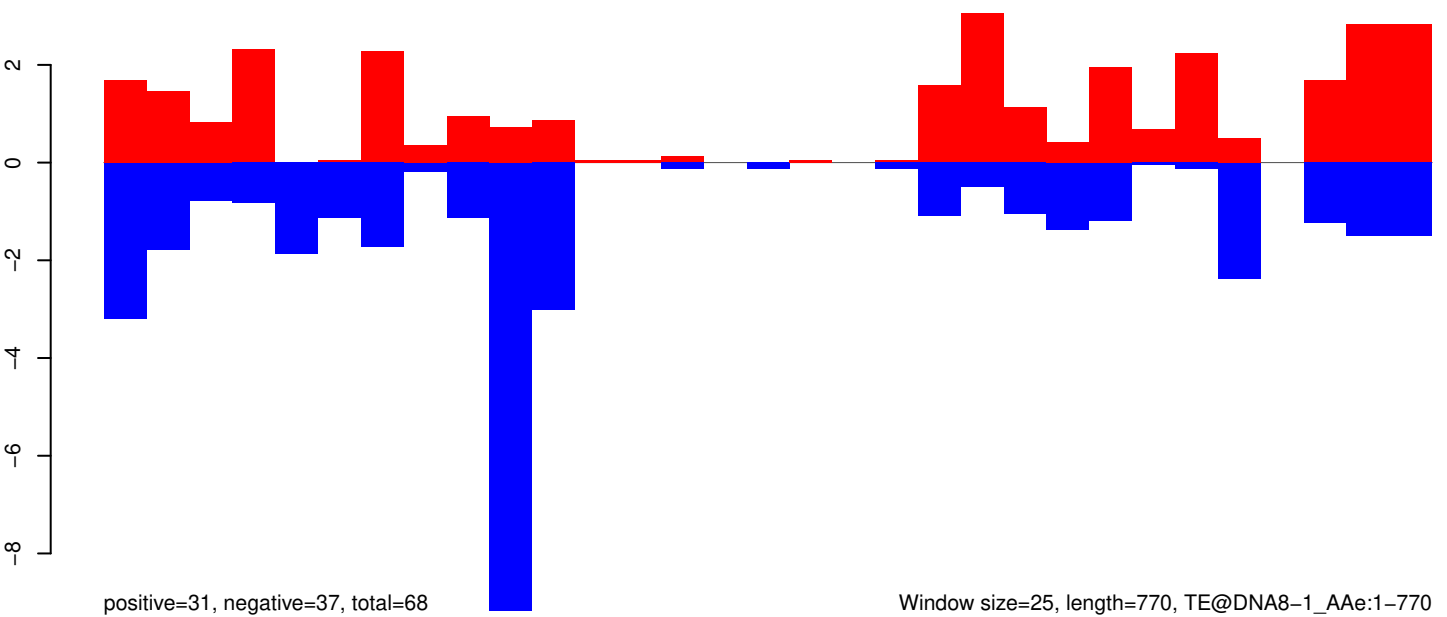
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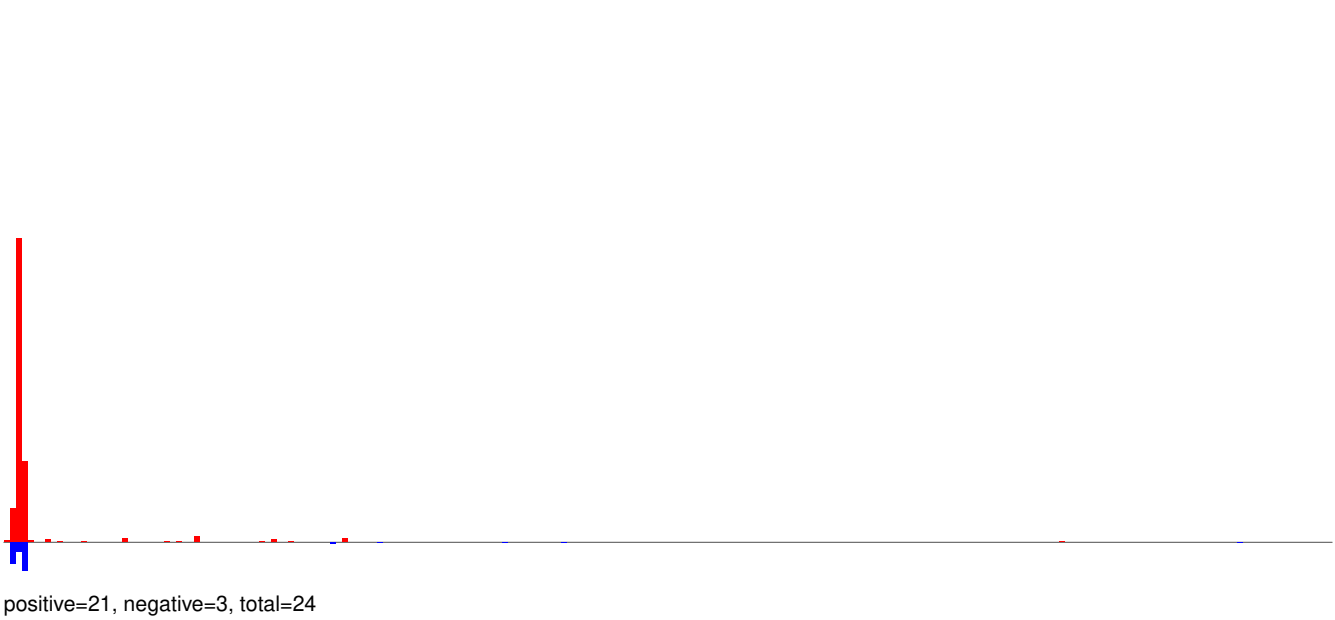
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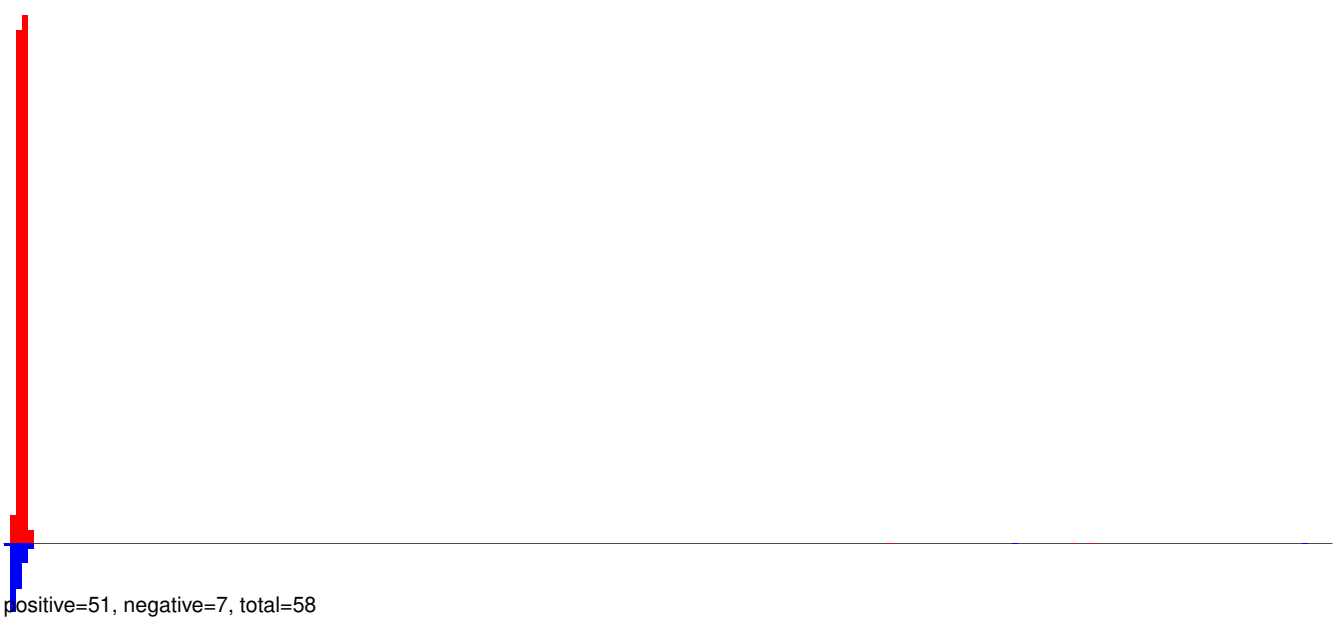
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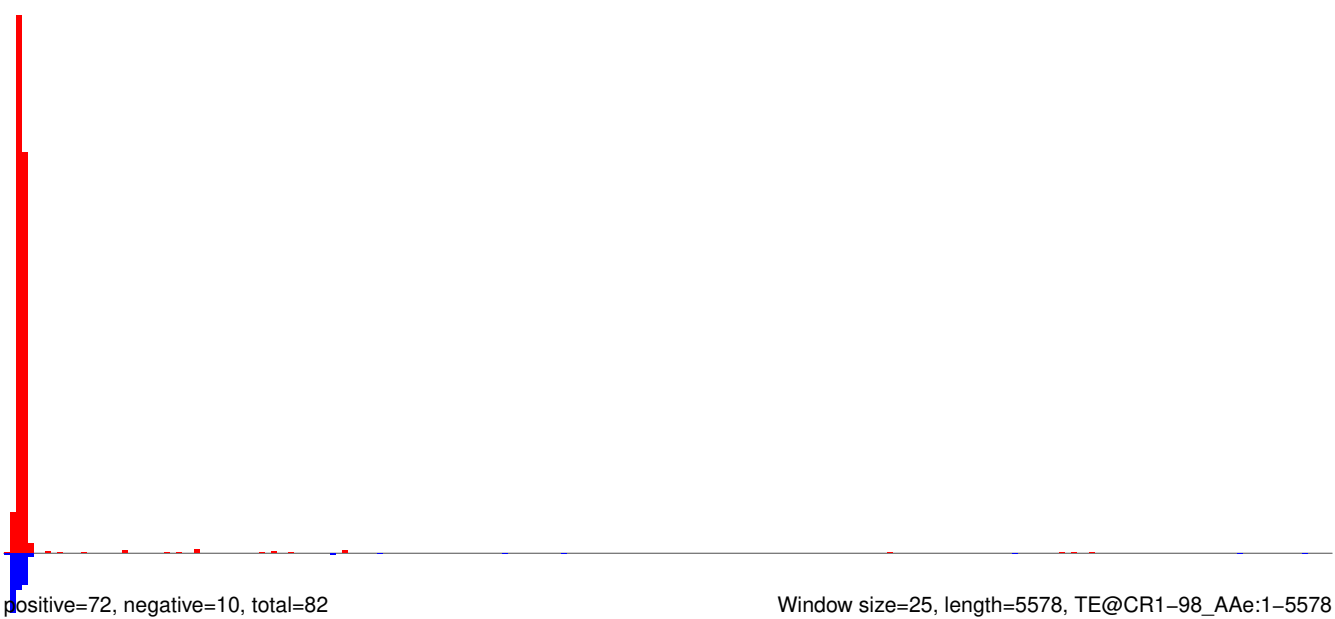
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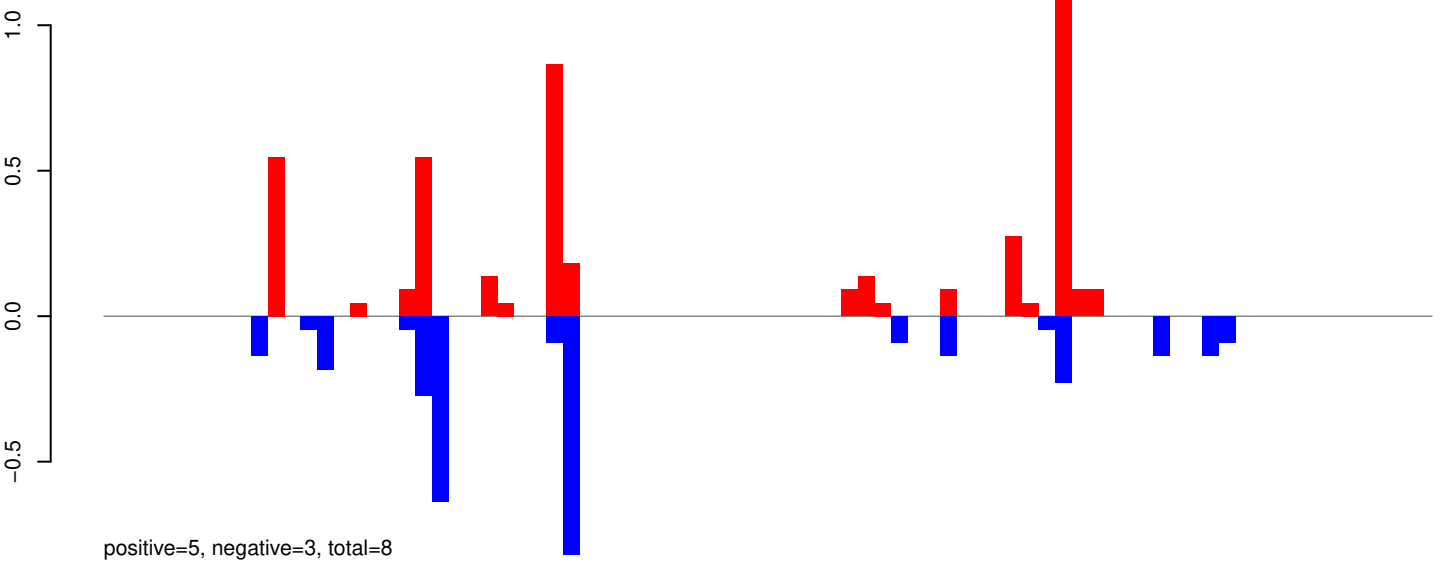
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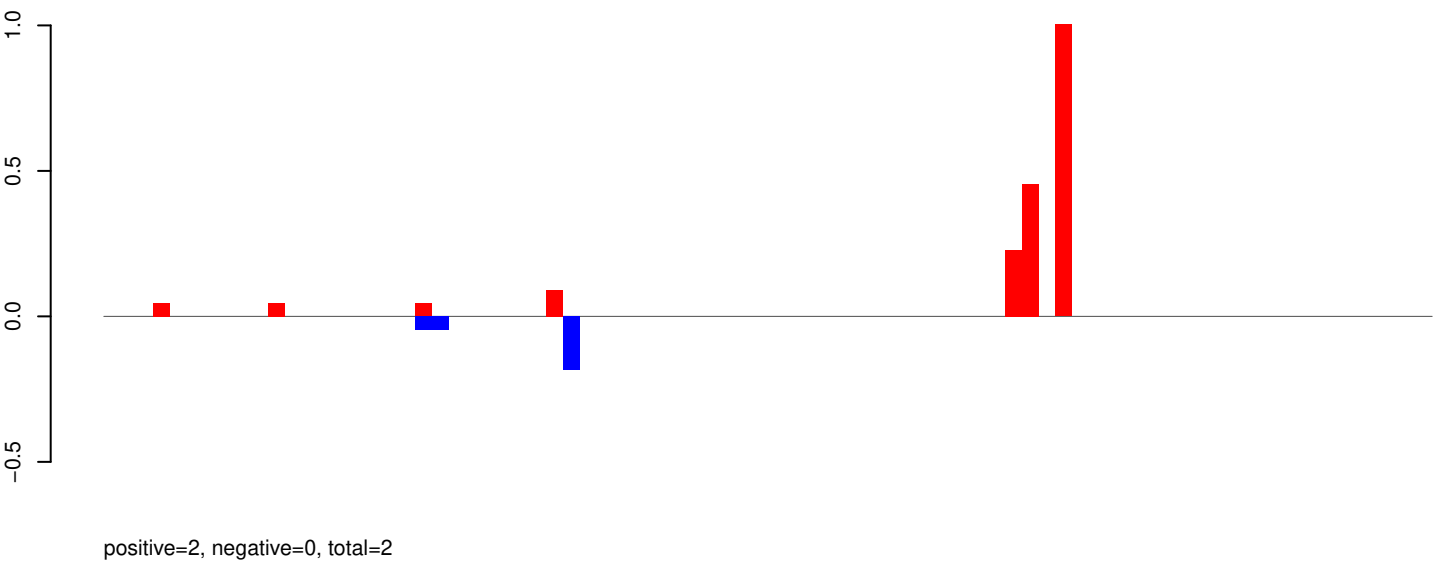
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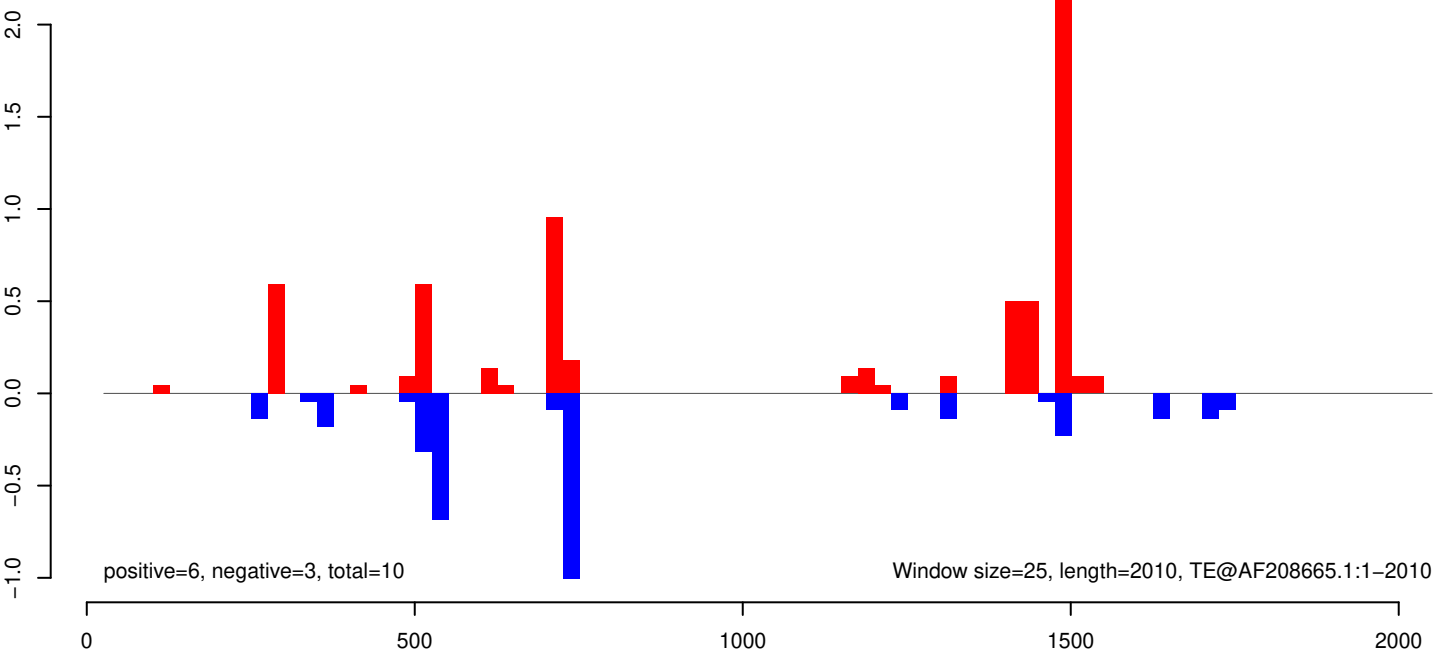
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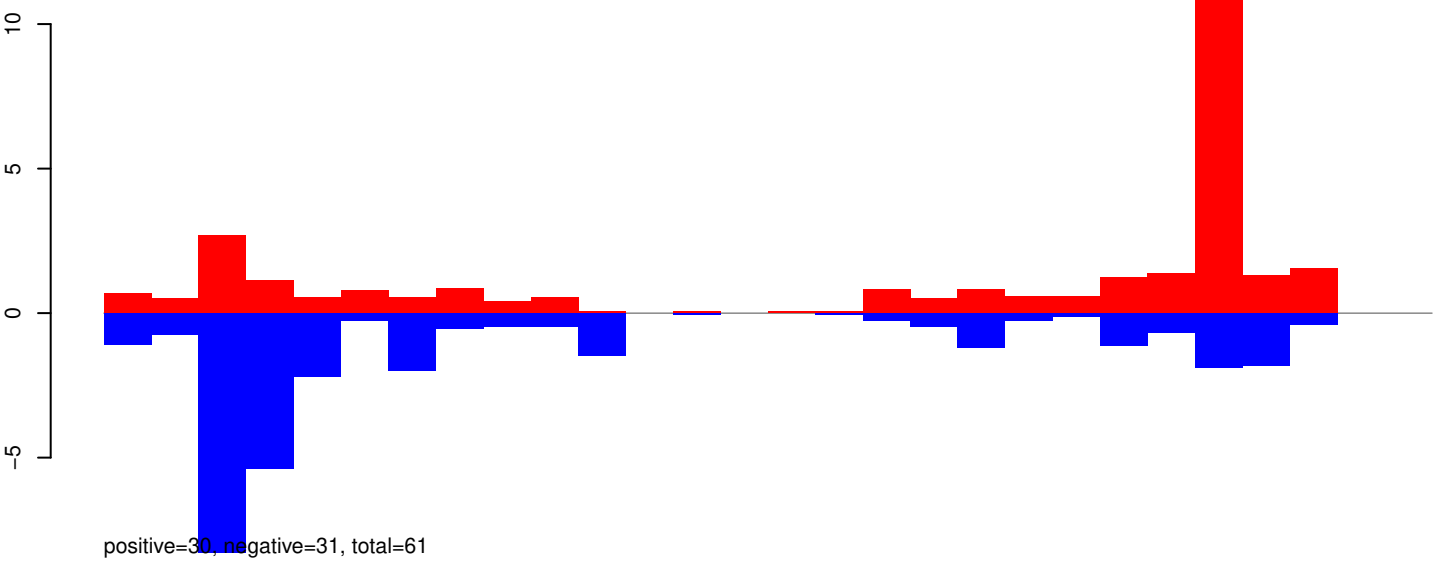
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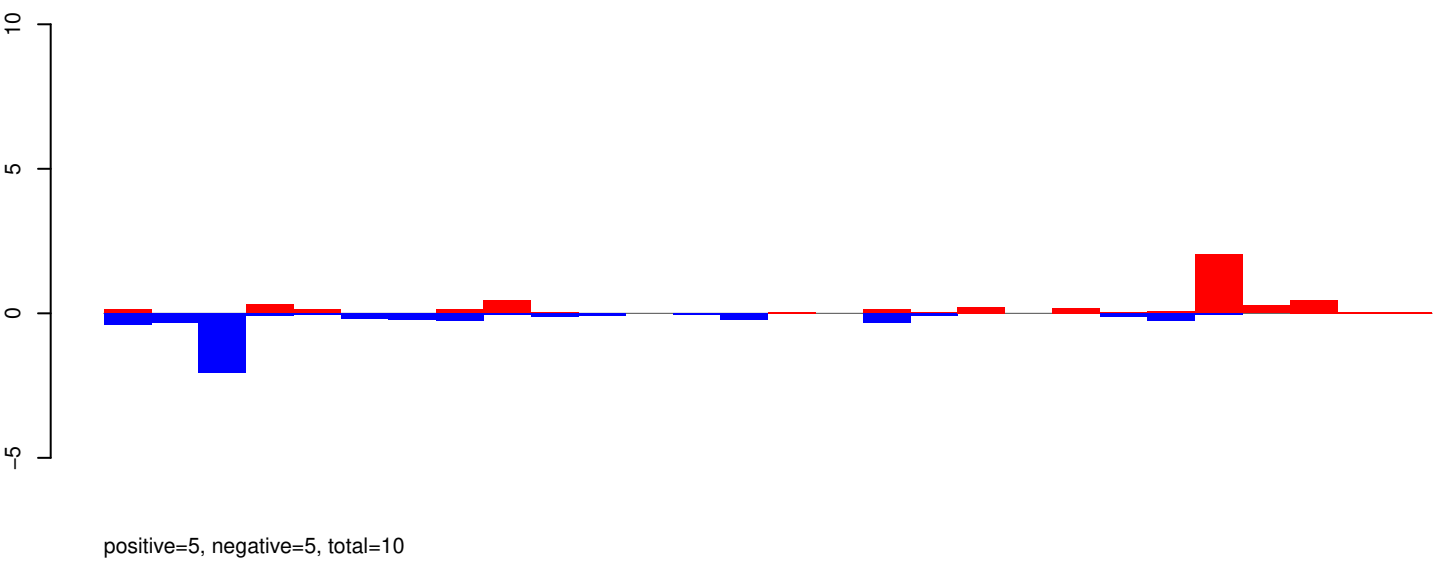
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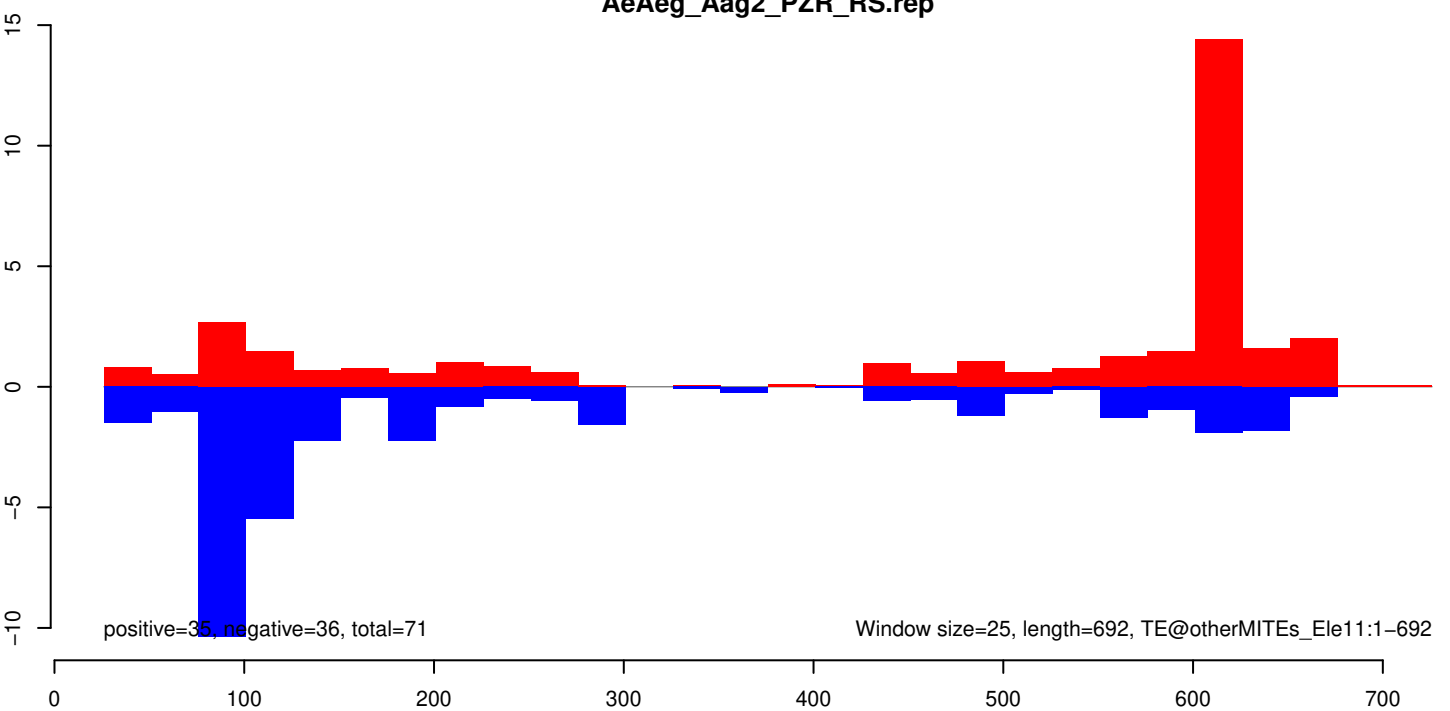
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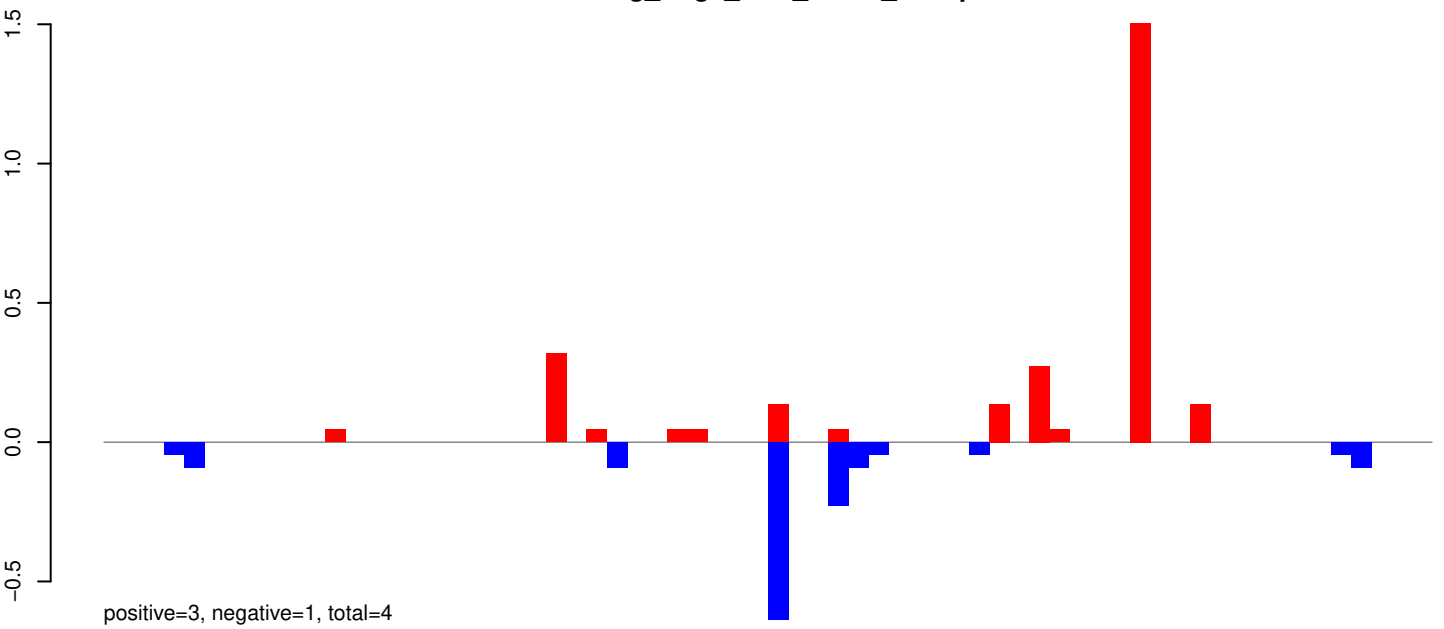
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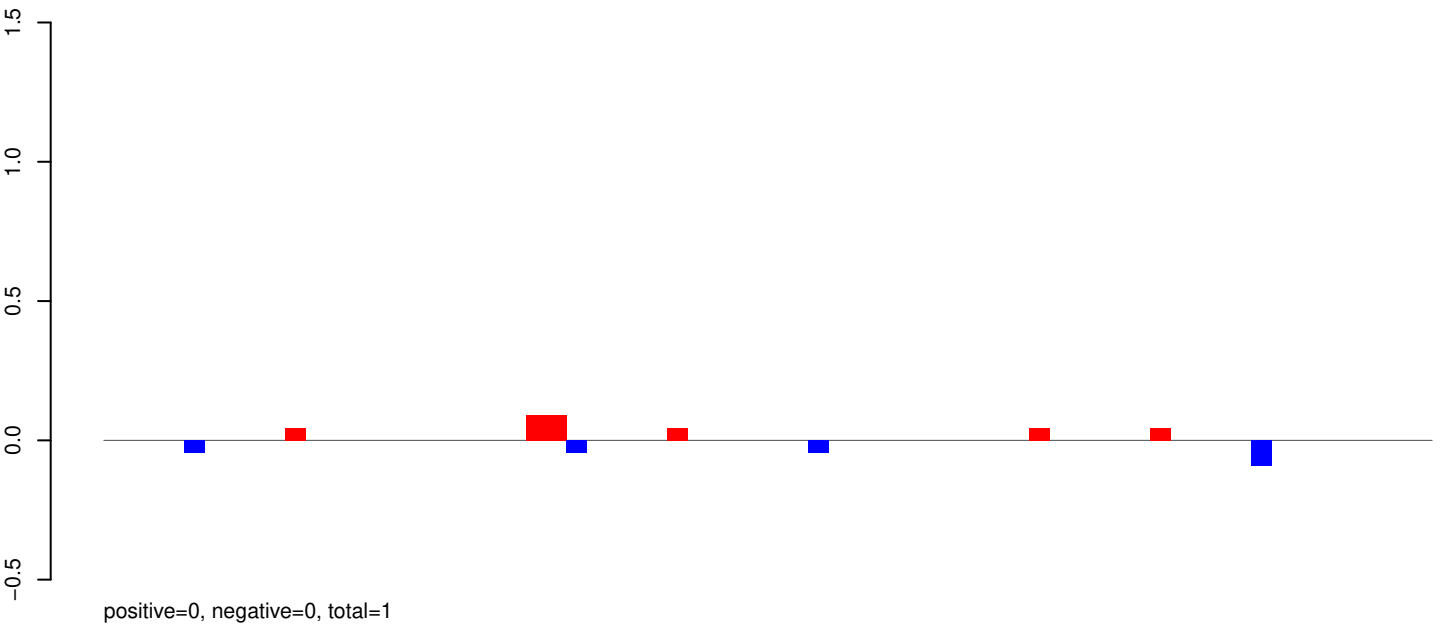
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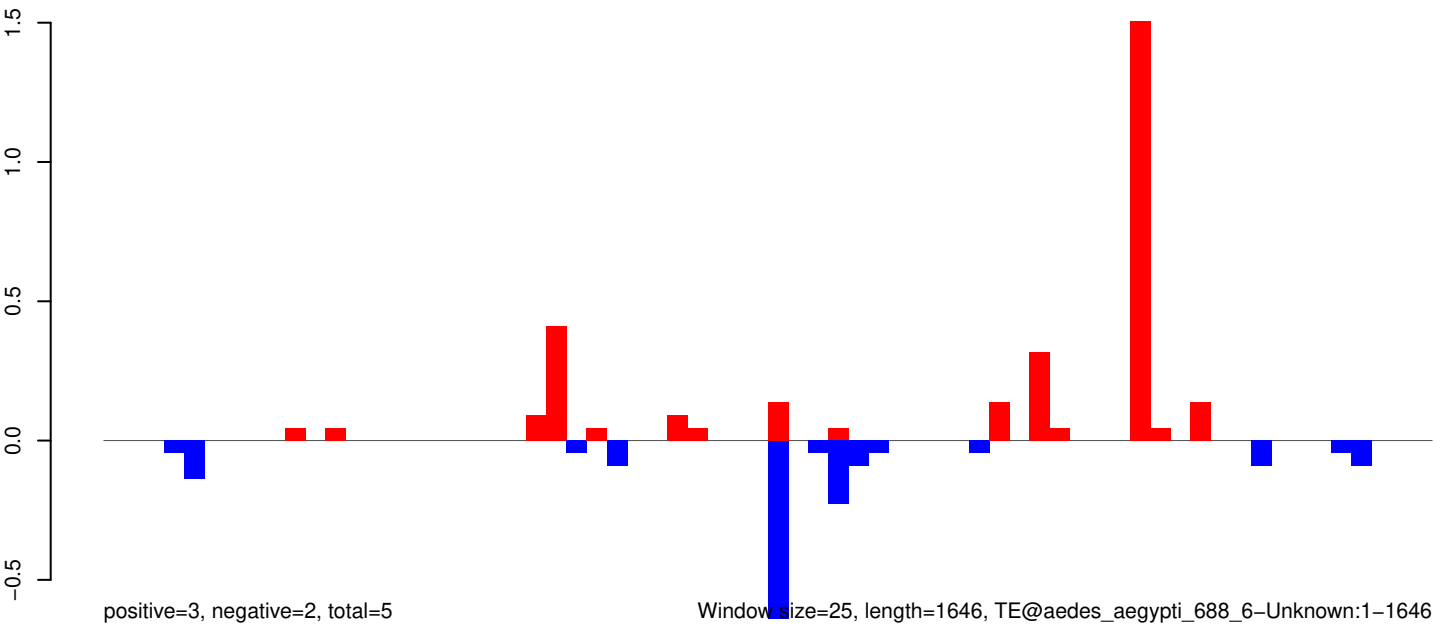
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AeAeg_Aag2_PZR_RS.24_35.rep

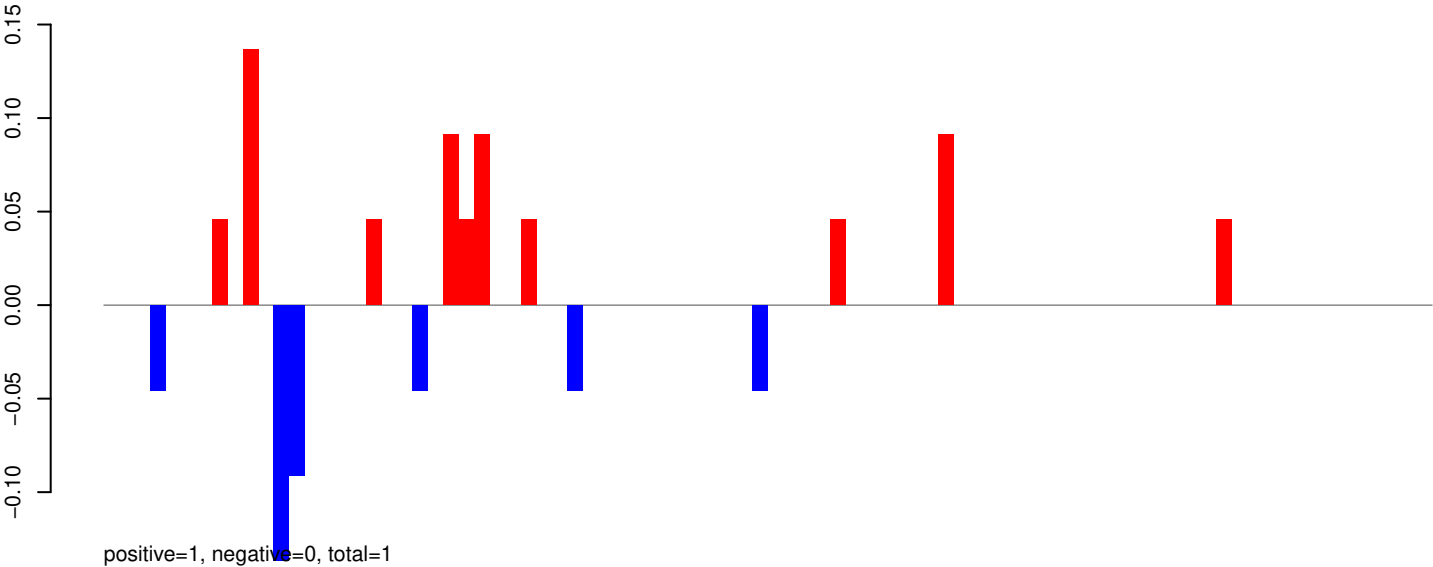


AeAeg_Aag2_PZR_RS.rep

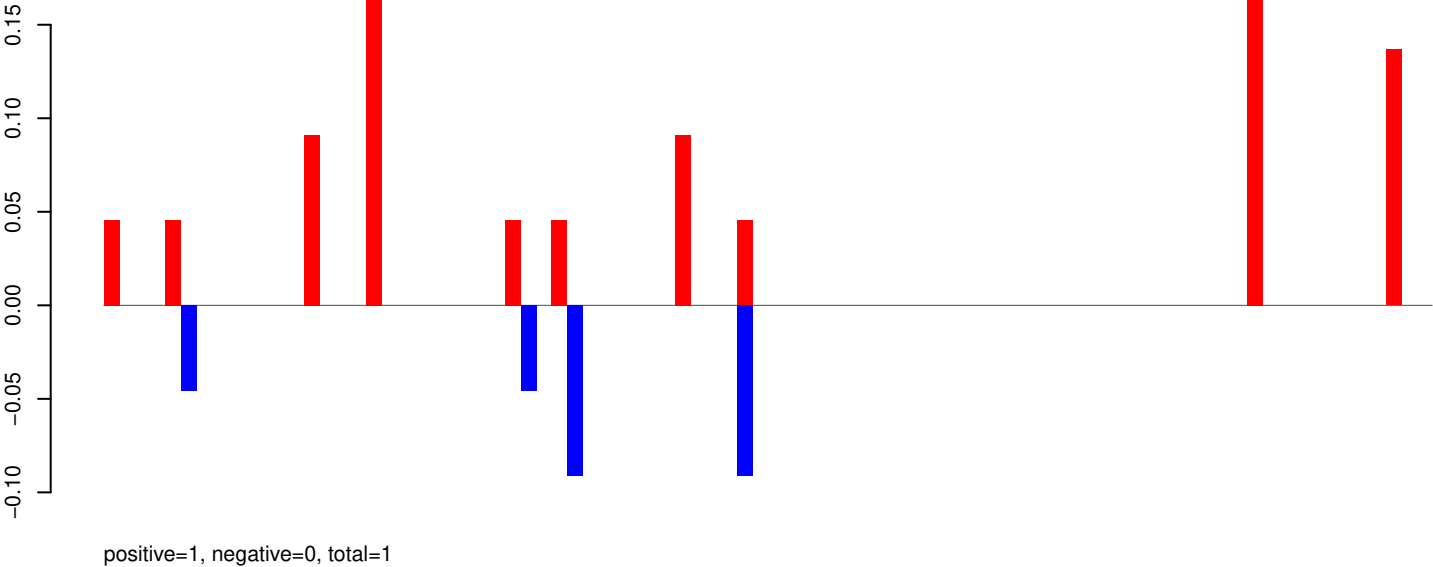


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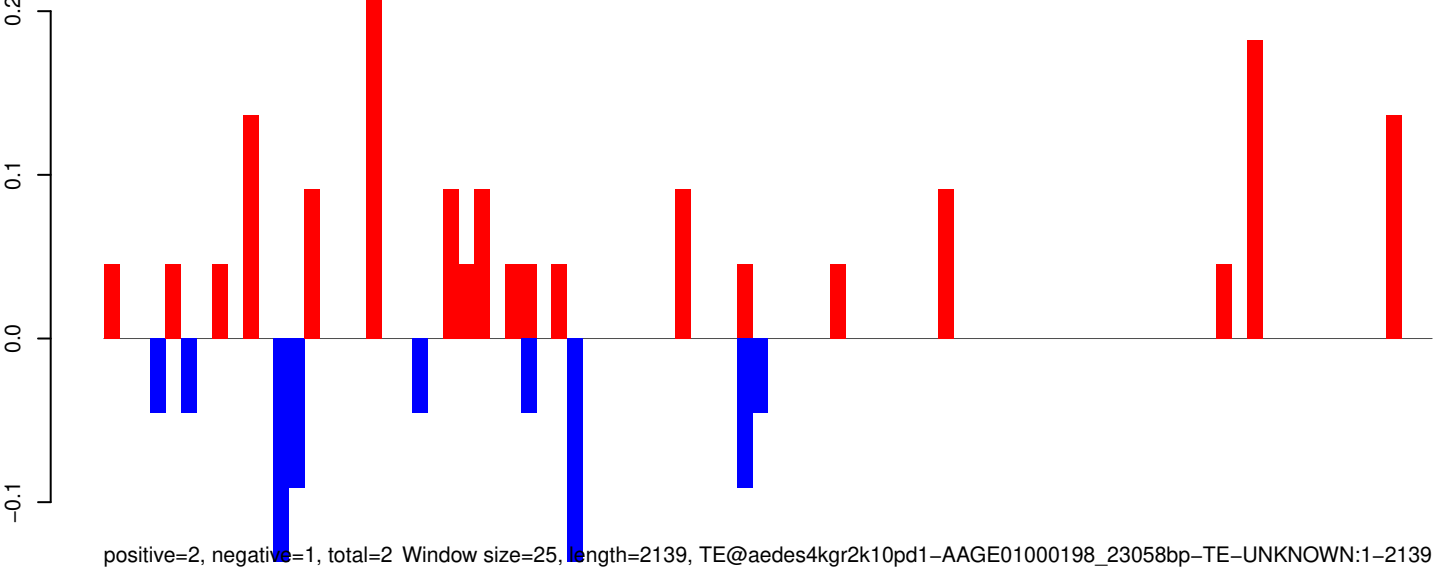
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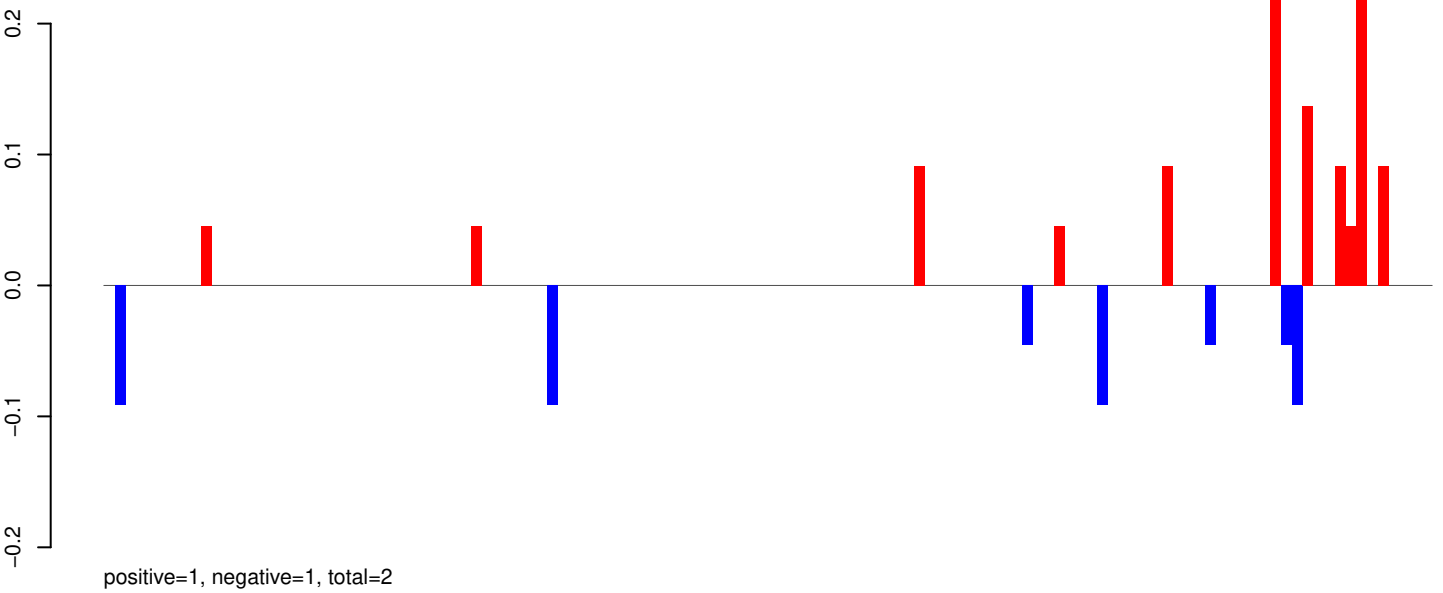
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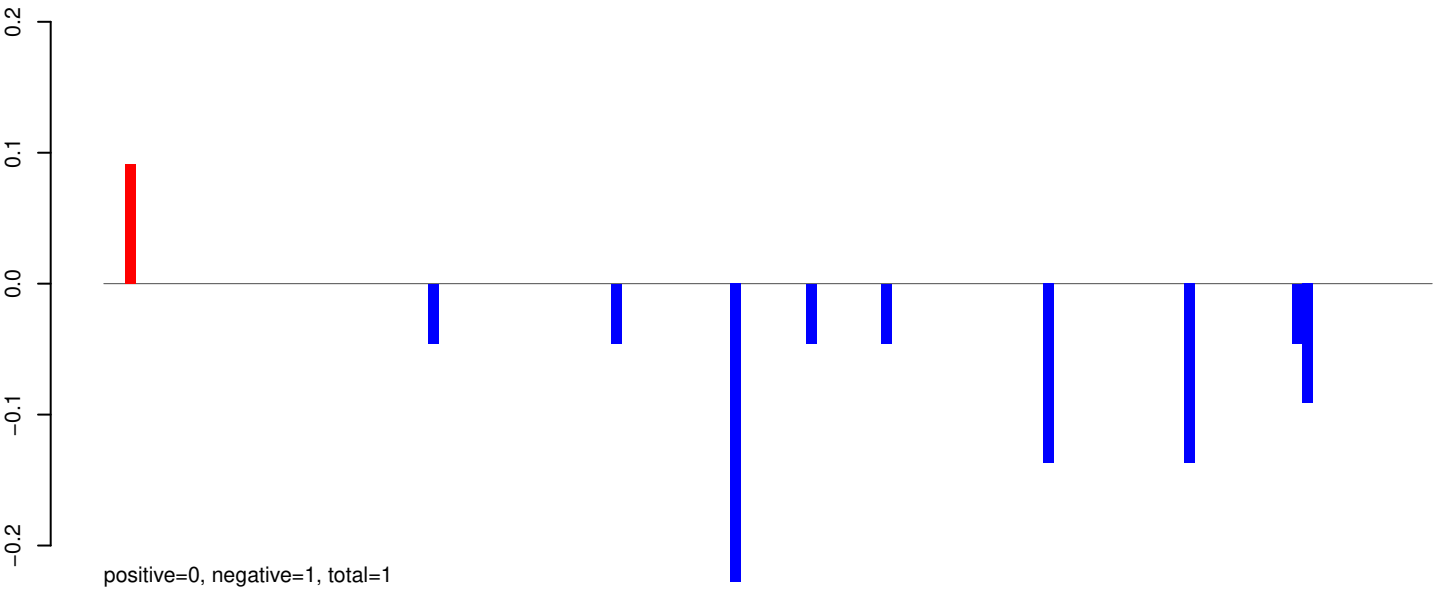
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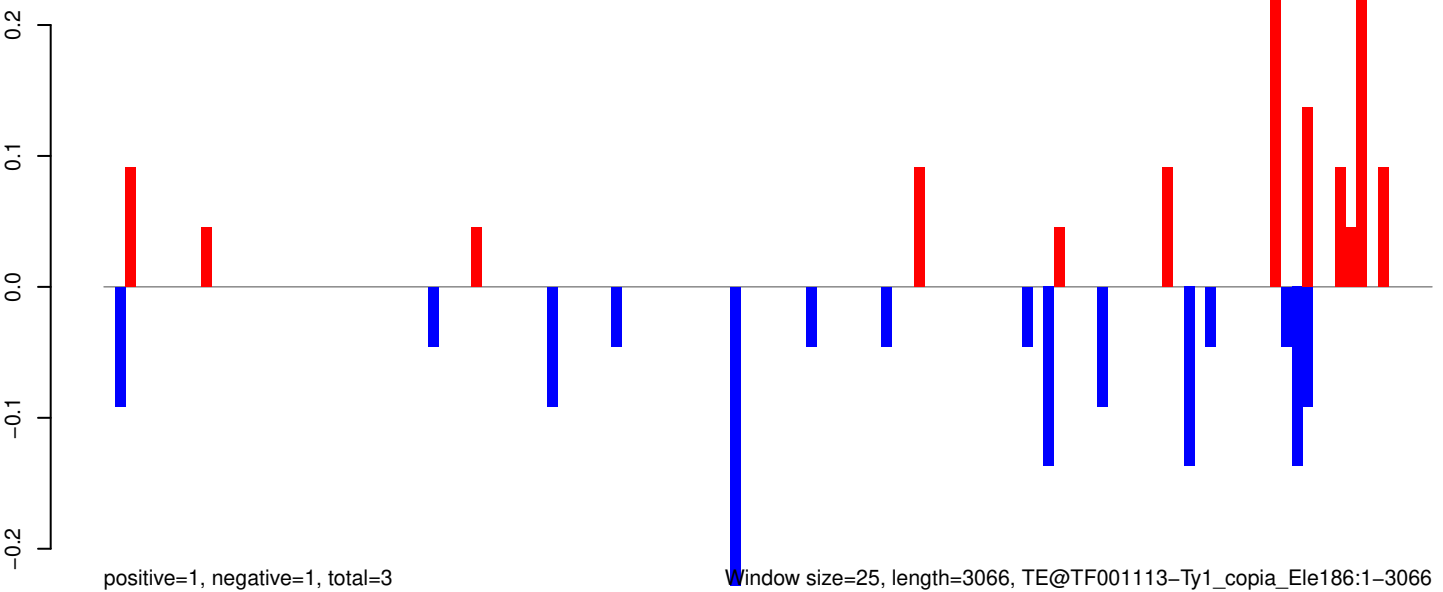
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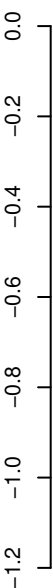
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AeAeg_Aag2_PZR_RS.rep

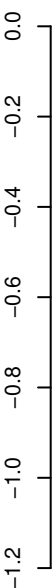


AeAeg_Aag2_PZR_RS.18_23.rep



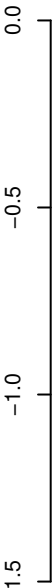
positive=0, negative=2, total=2

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=4, total=4

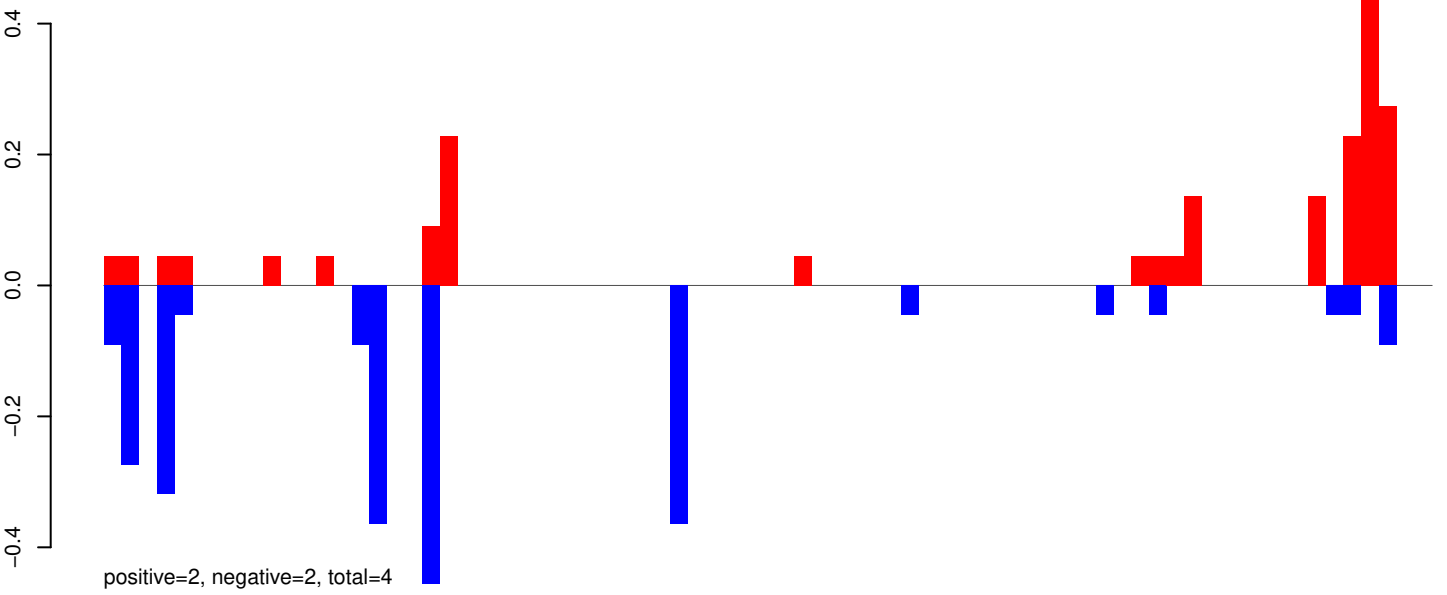
AeAeg_Aag2_PZR_RS.rep



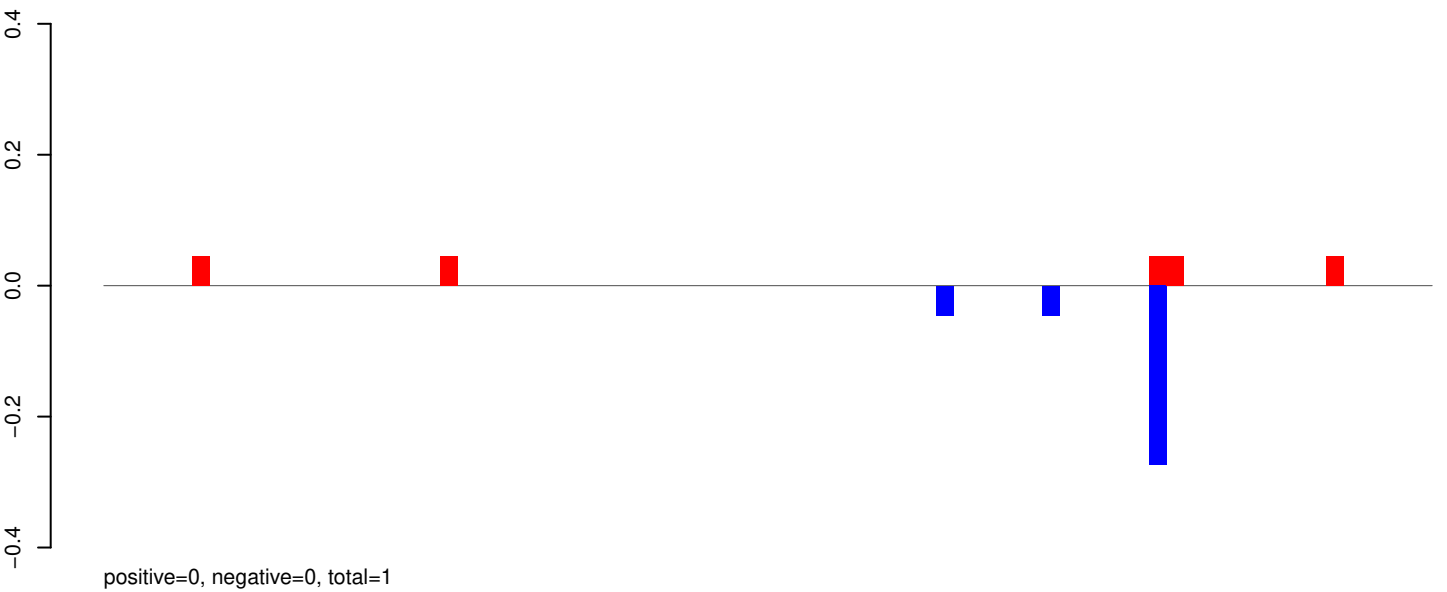
positive=0, negative=5, total=5

Window size=25, length=3845, TE@TF000177-I_Ele12:1-3845

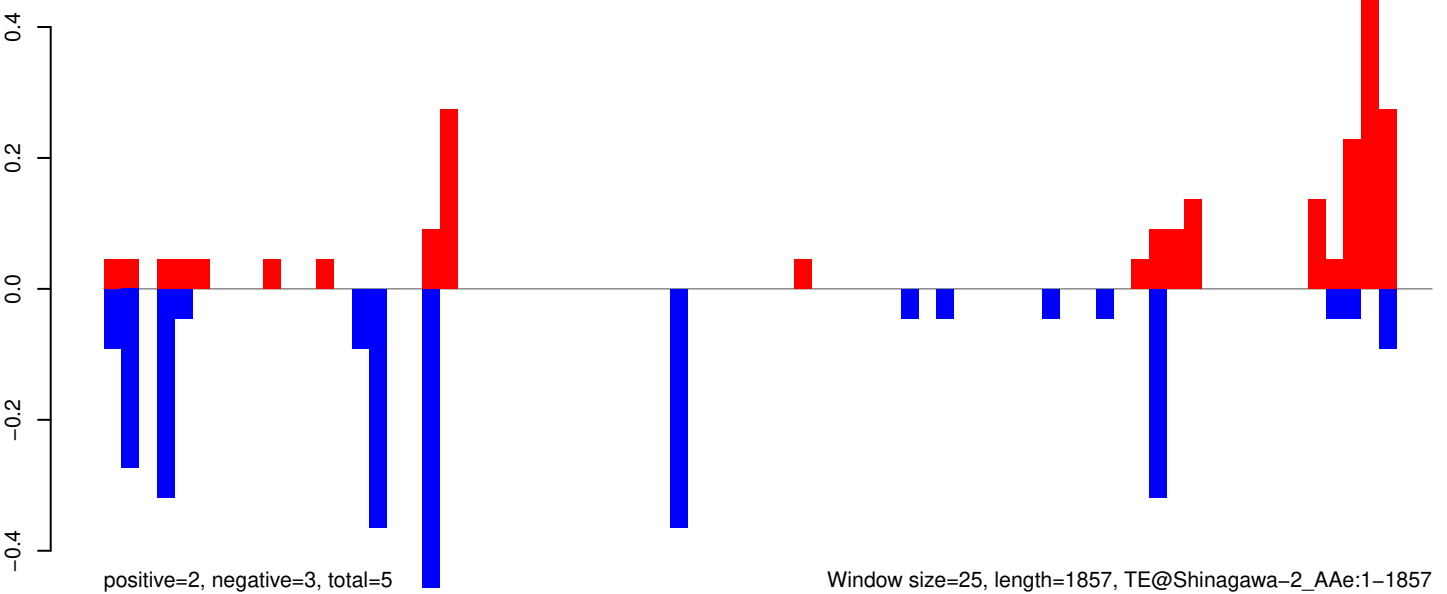
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

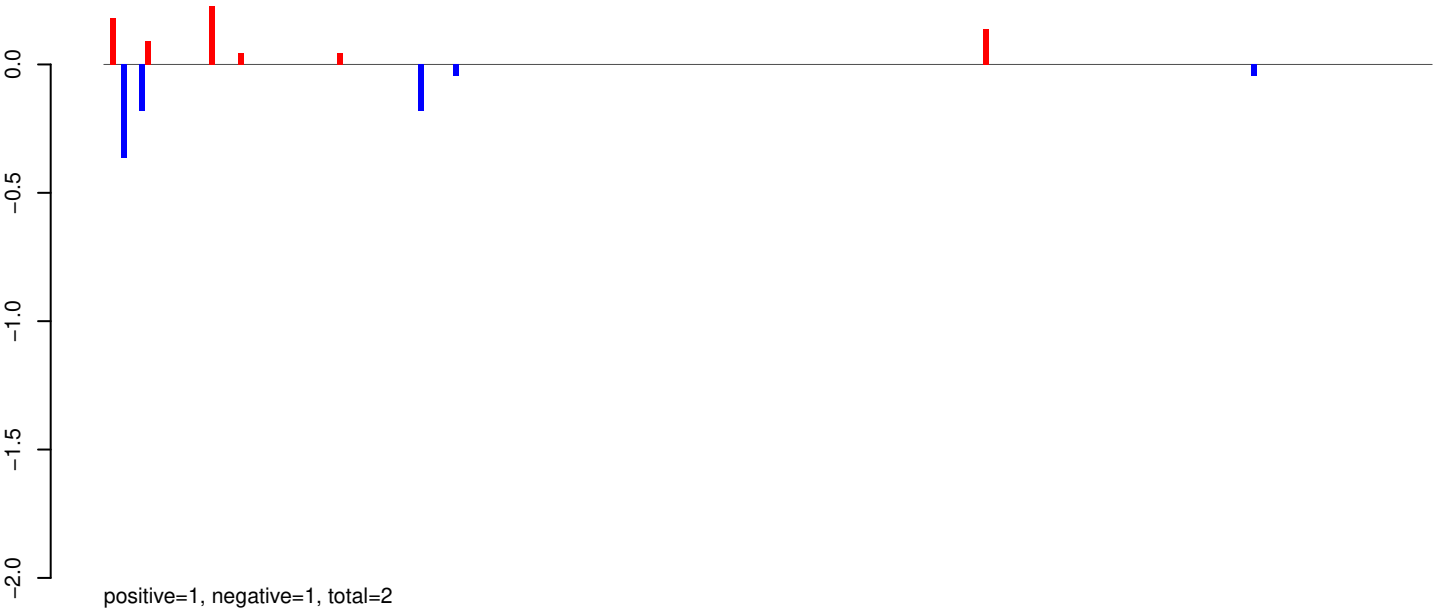


AeAeg_Aag2_PZR_RS.rep

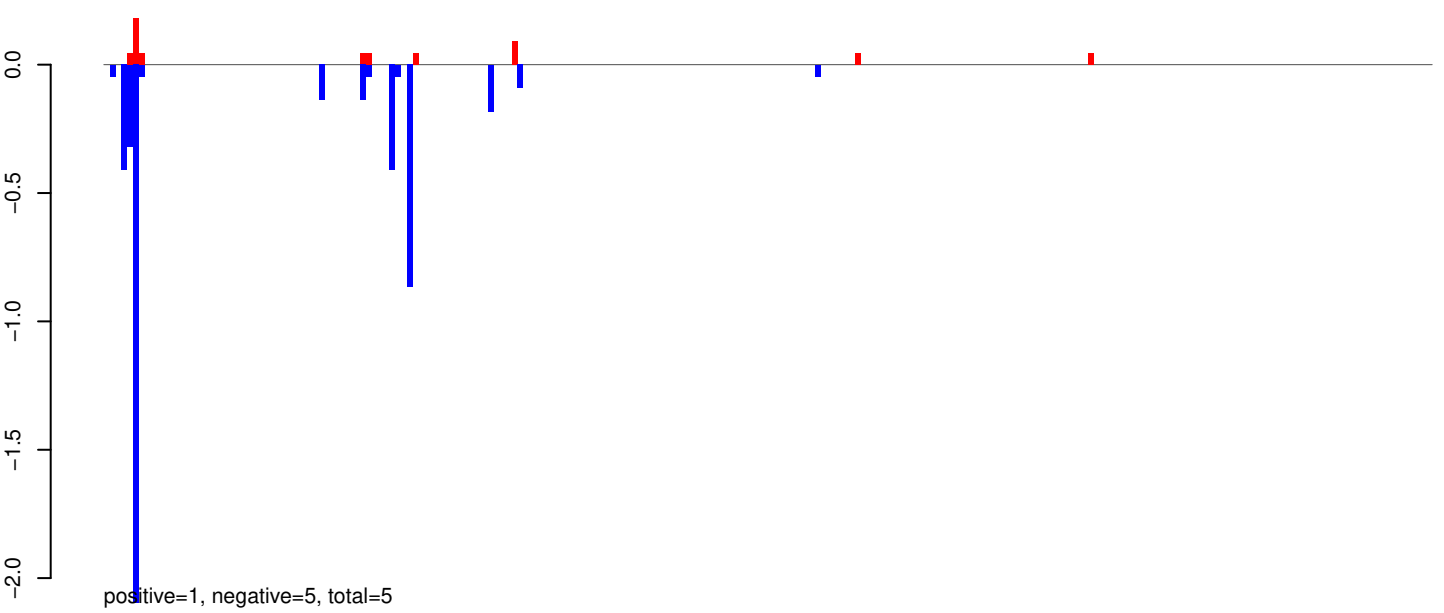


Window size=25, length=1857, TE@Shinagawa-2_AAe:1-1857

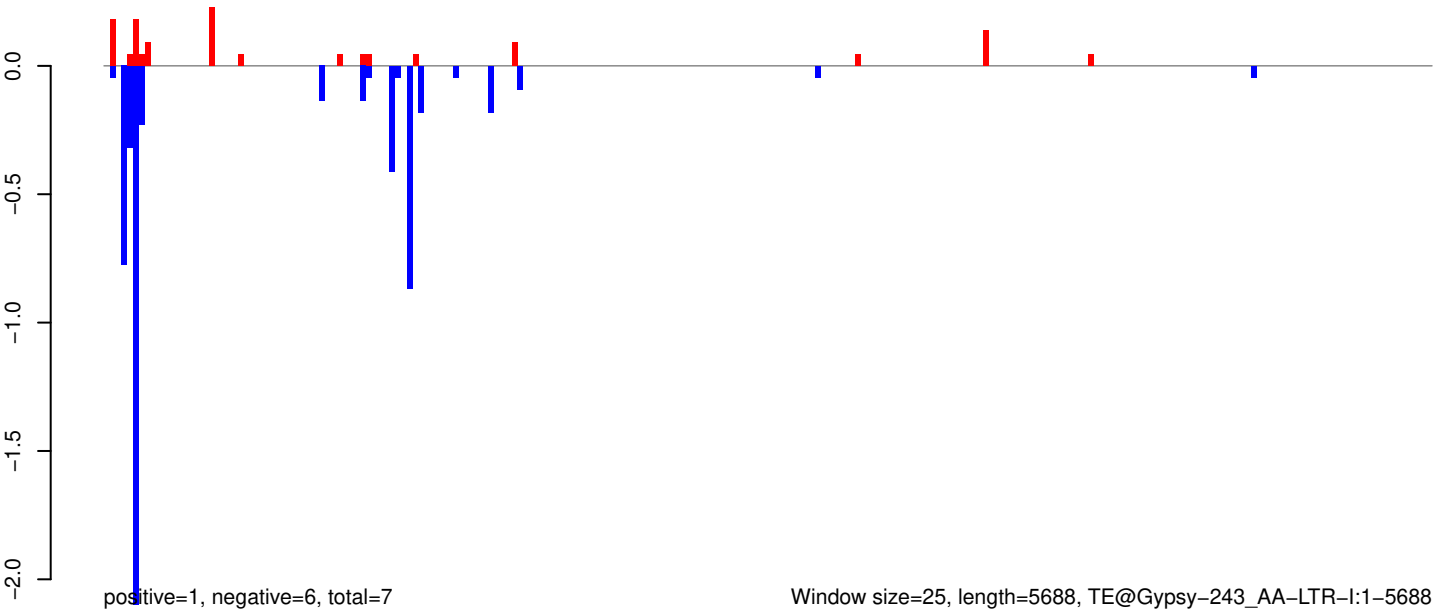
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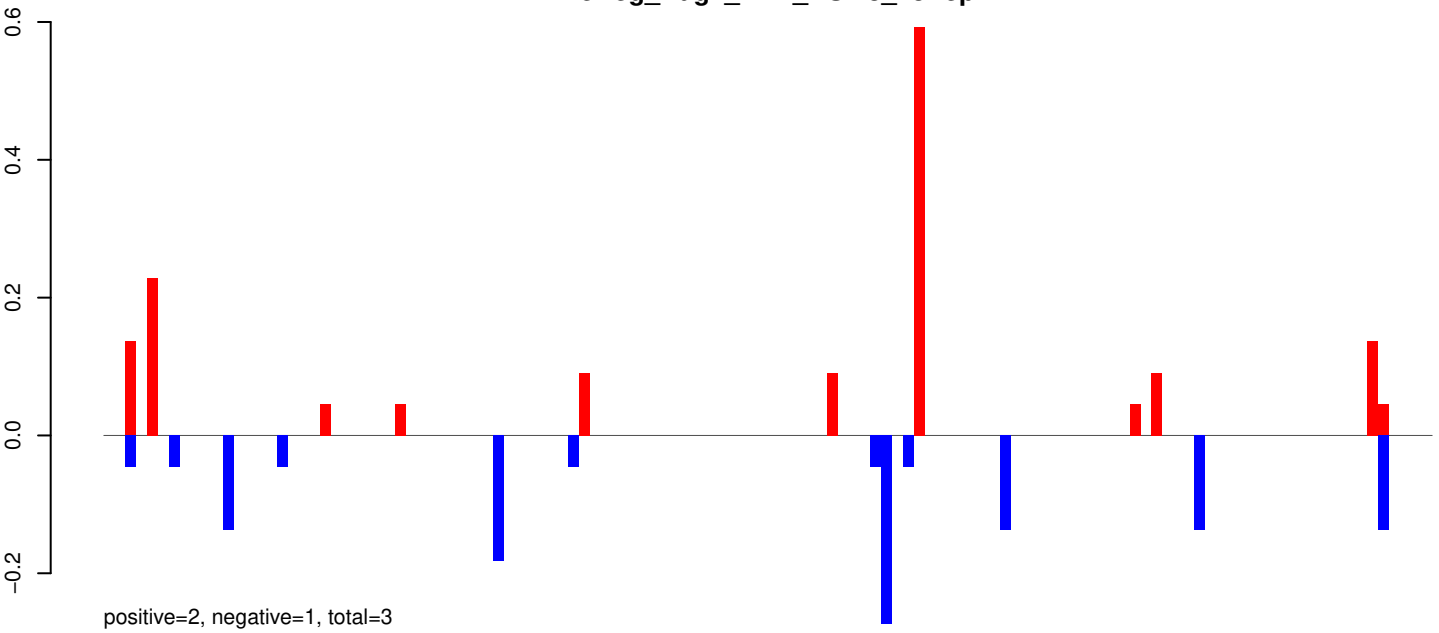
AeAeg_Aag2_PZR_RS.24_35.rep



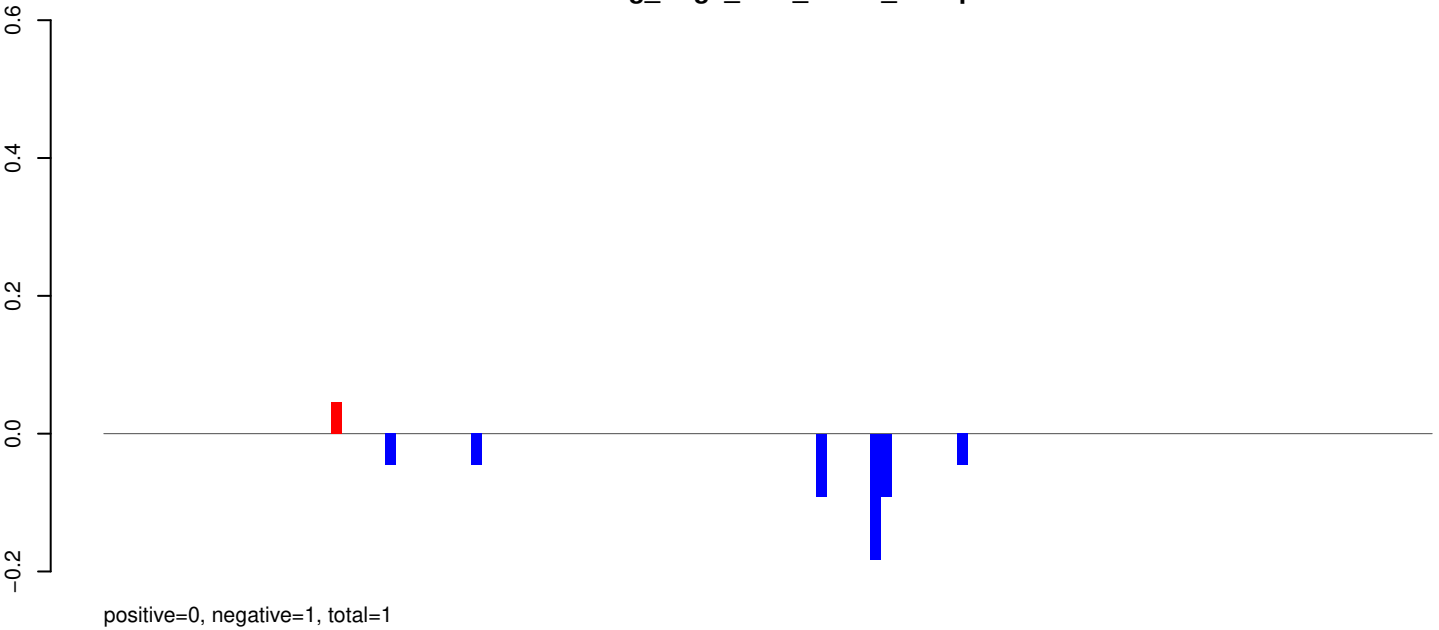
AeAeg_Aag2_PZR_RS.rep



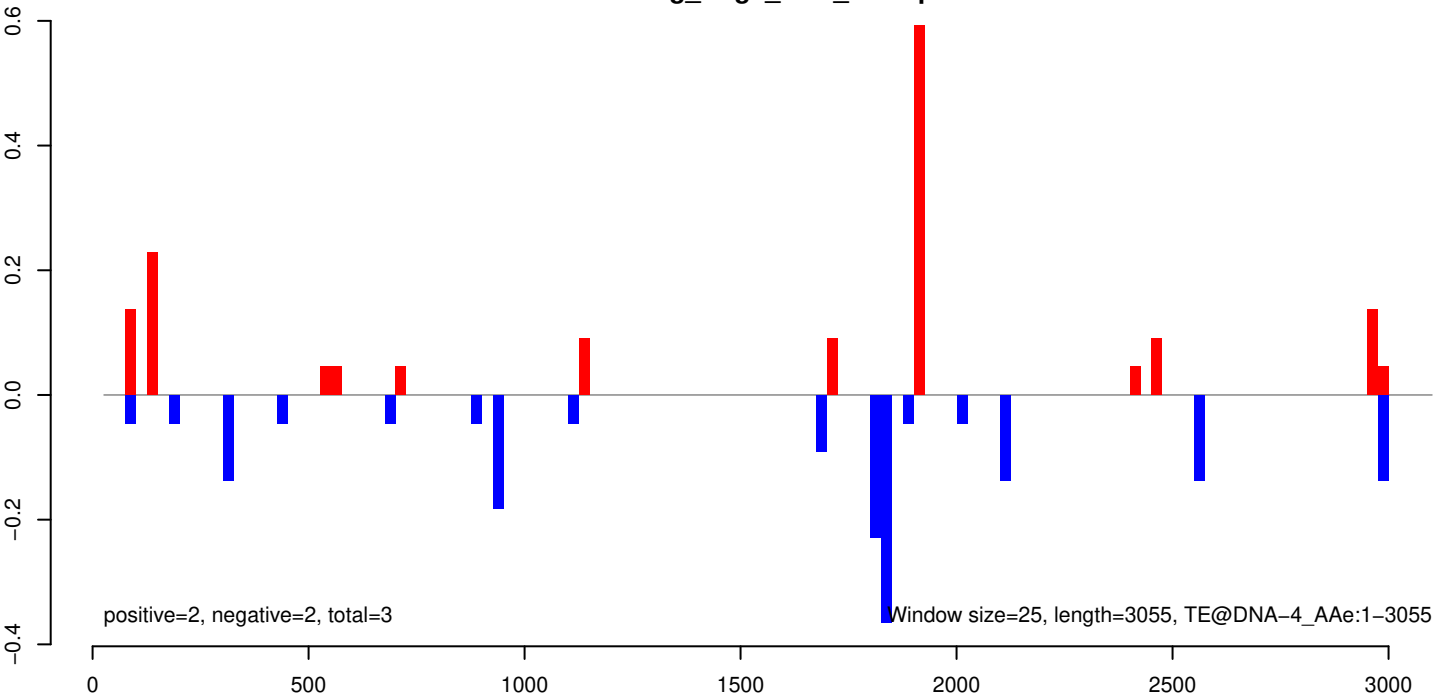
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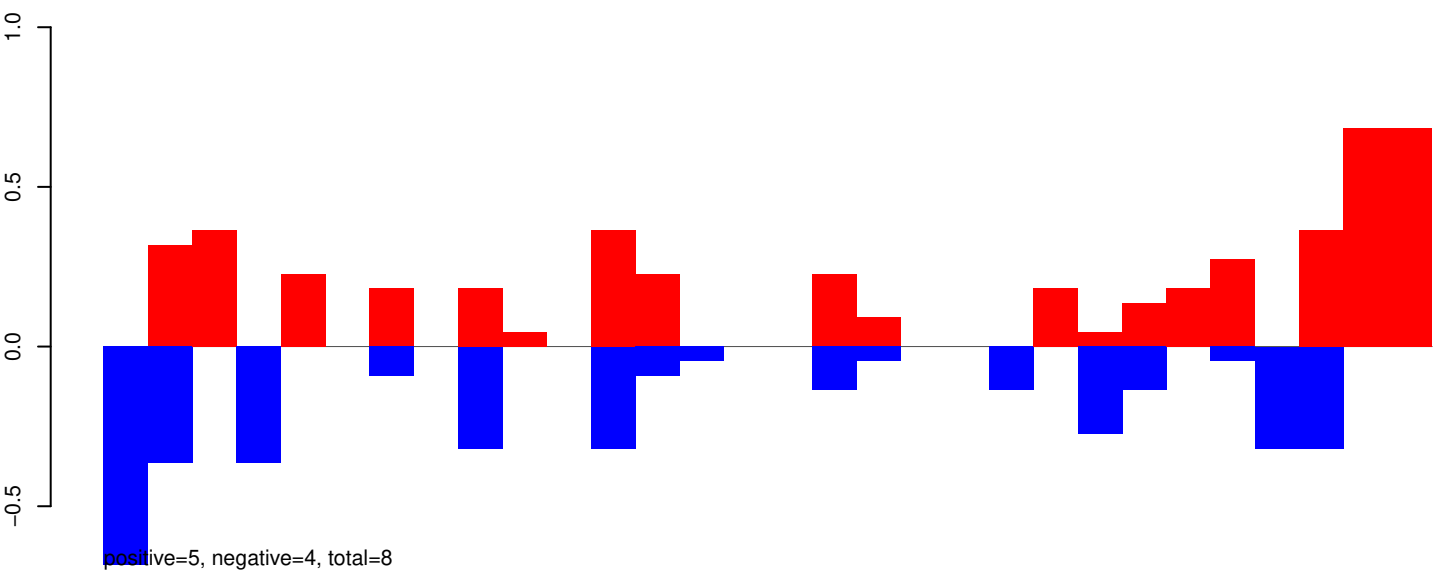
AeAeg_Aag2_PZR_RS.24_35.rep



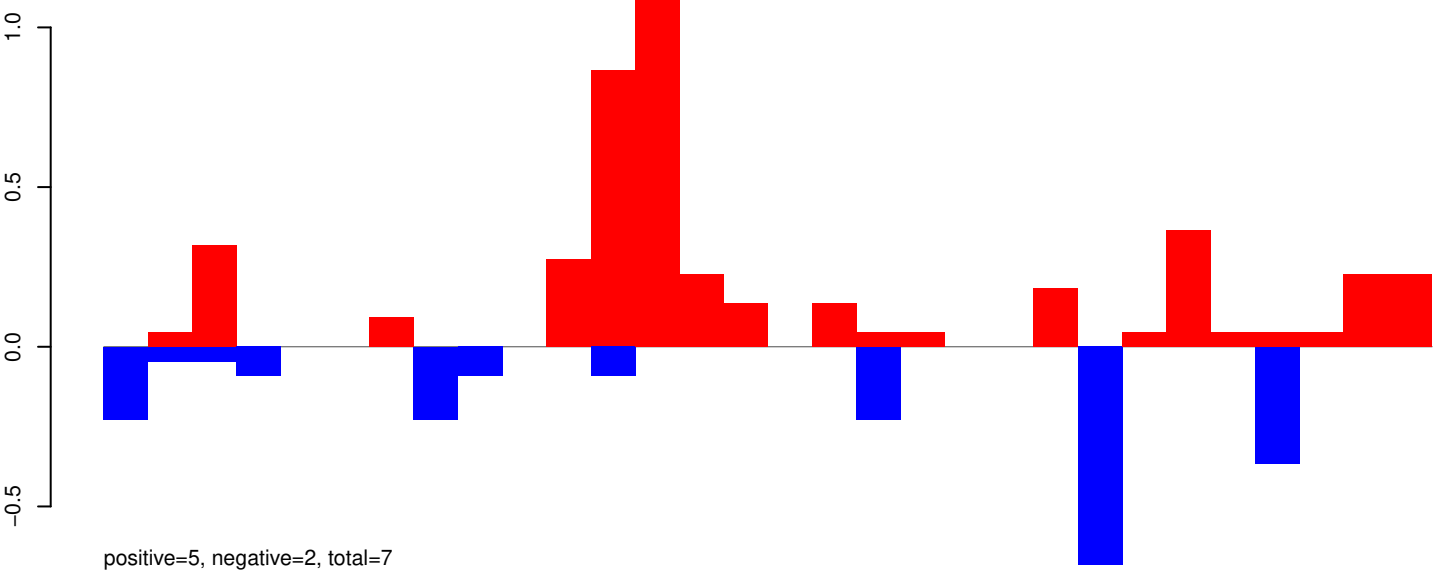
AeAeg_Aag2_PZR_RS.rep



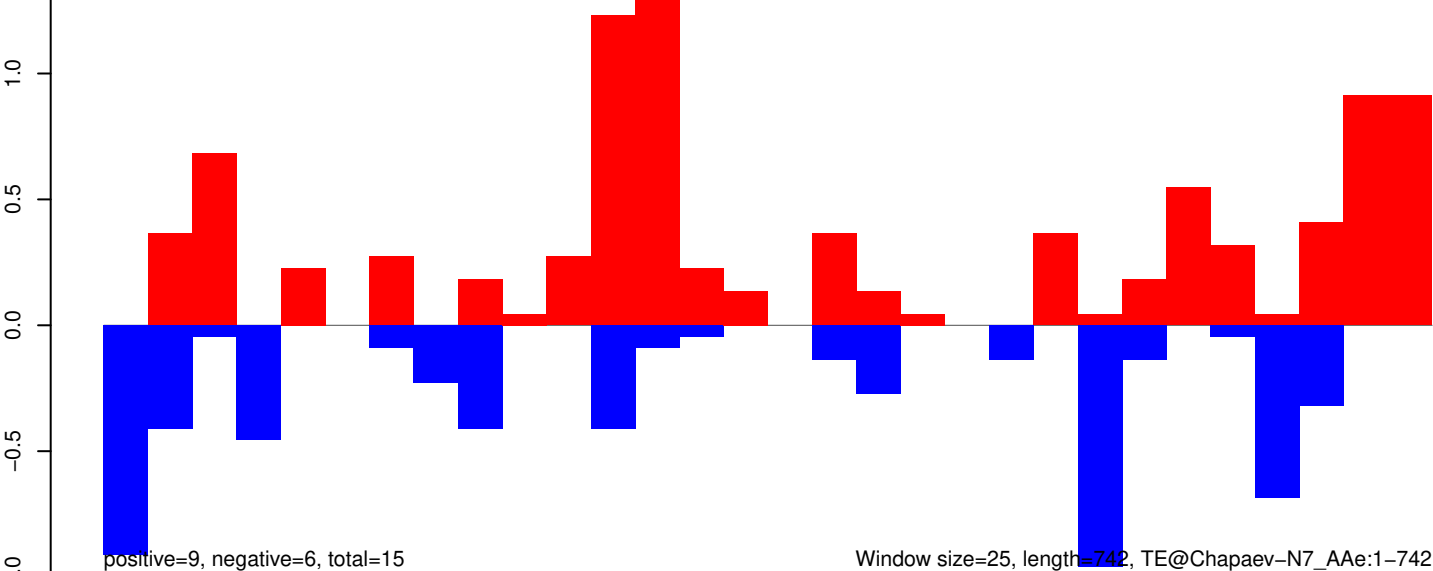
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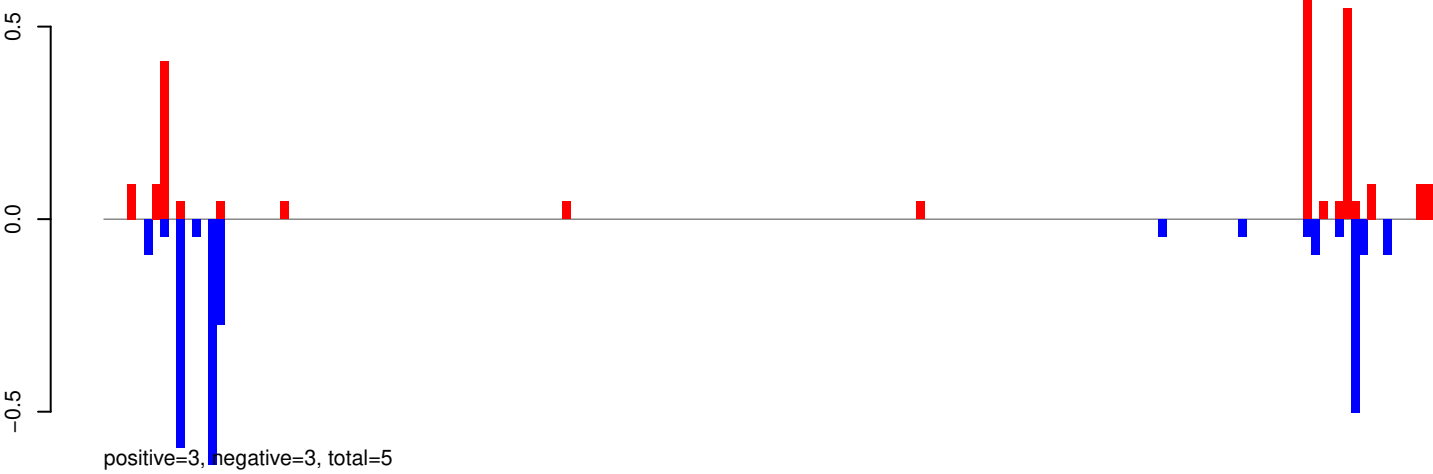
AeAeg_Aag2_PZR_RS.24_35.rep



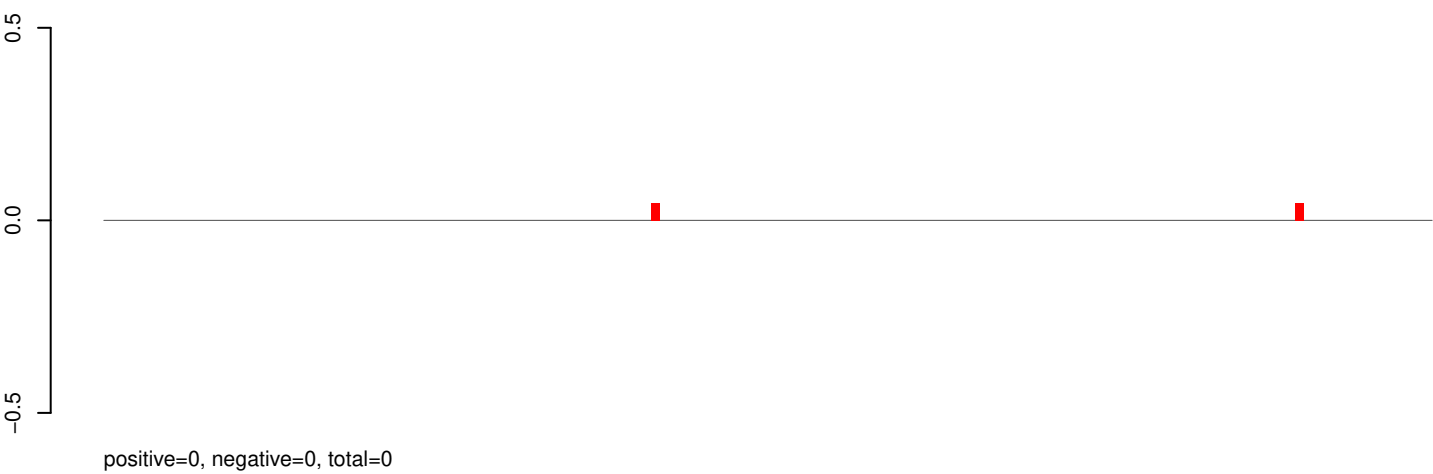
AeAeg_Aag2_PZR_RS.rep



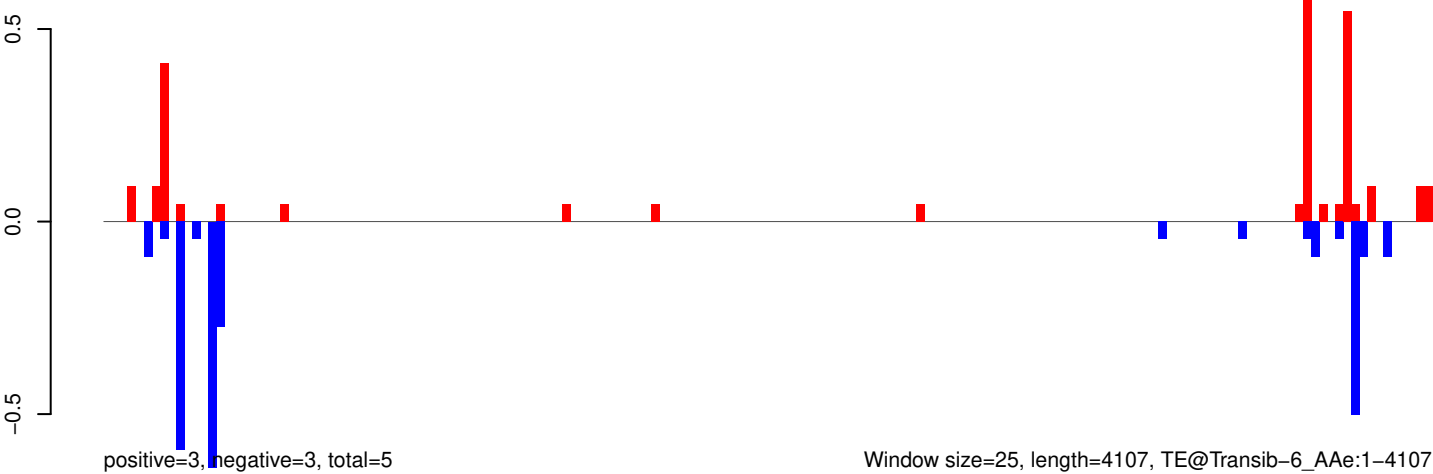
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

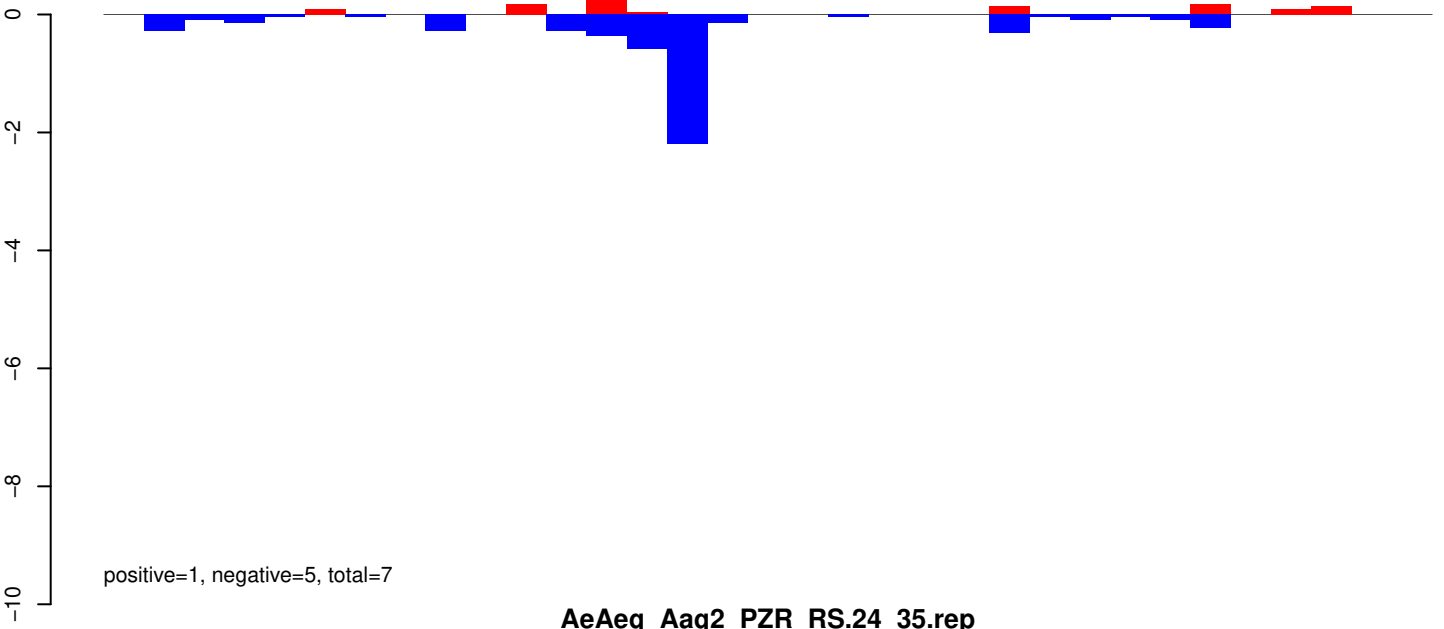


AeAeg_Aag2_PZR_RS.rep

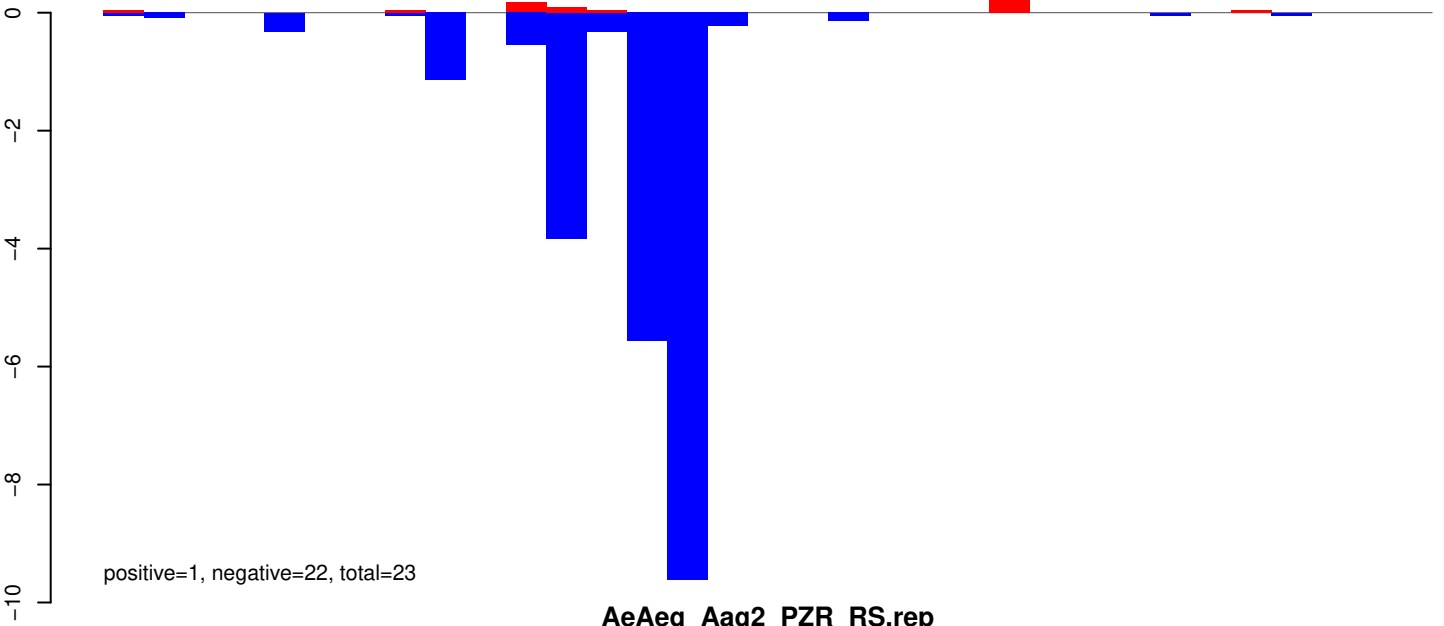


Window size=25, length=4107, TE@Transib-6_AAe:1-4107

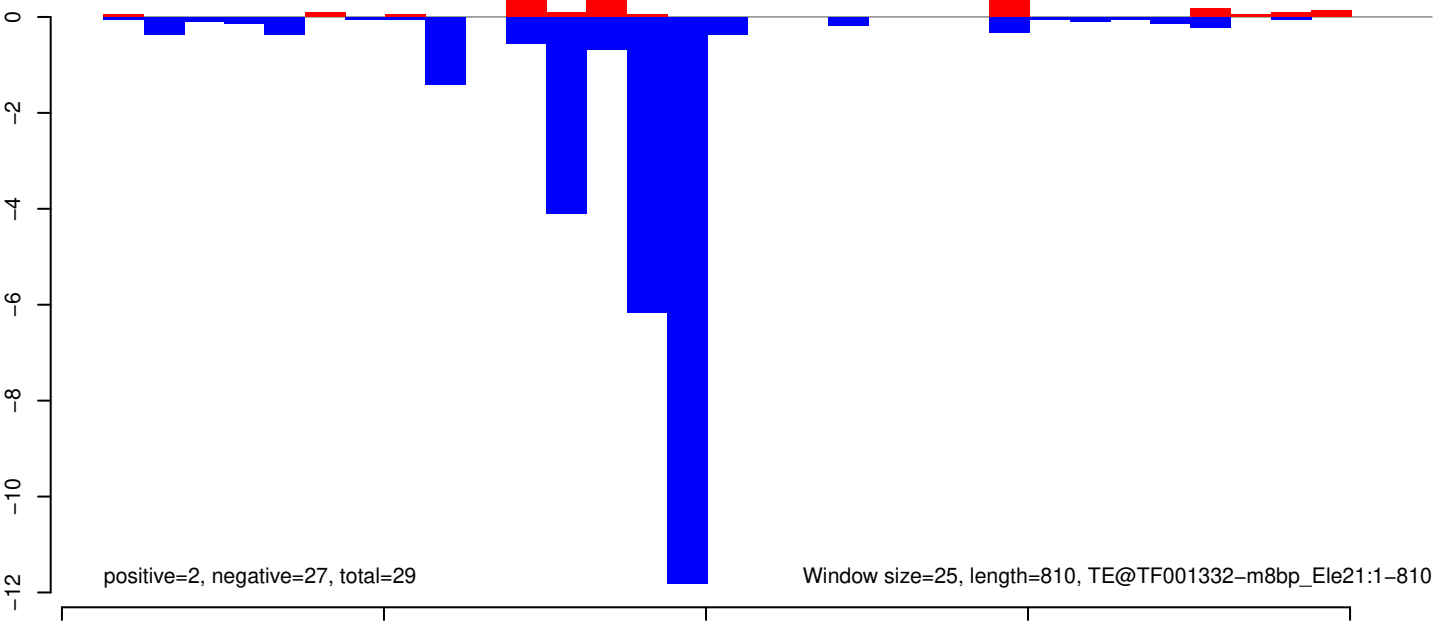
AeAeg_Aag2_PZR_RS.18_23.rep



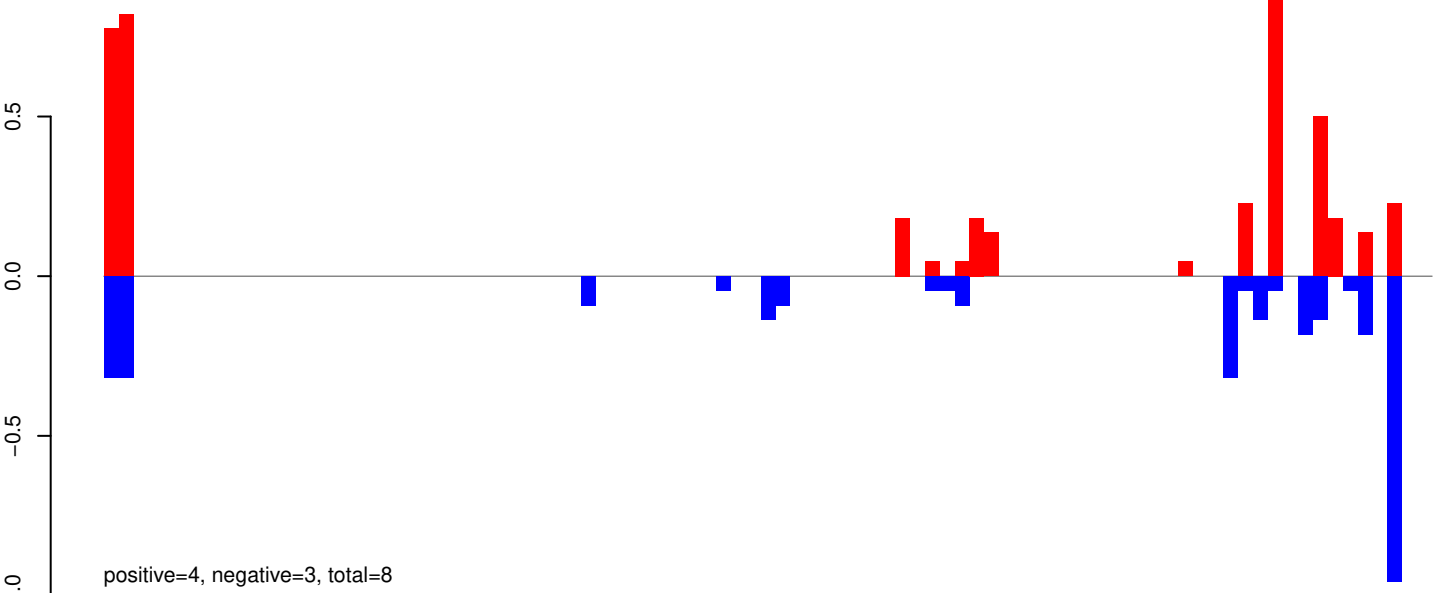
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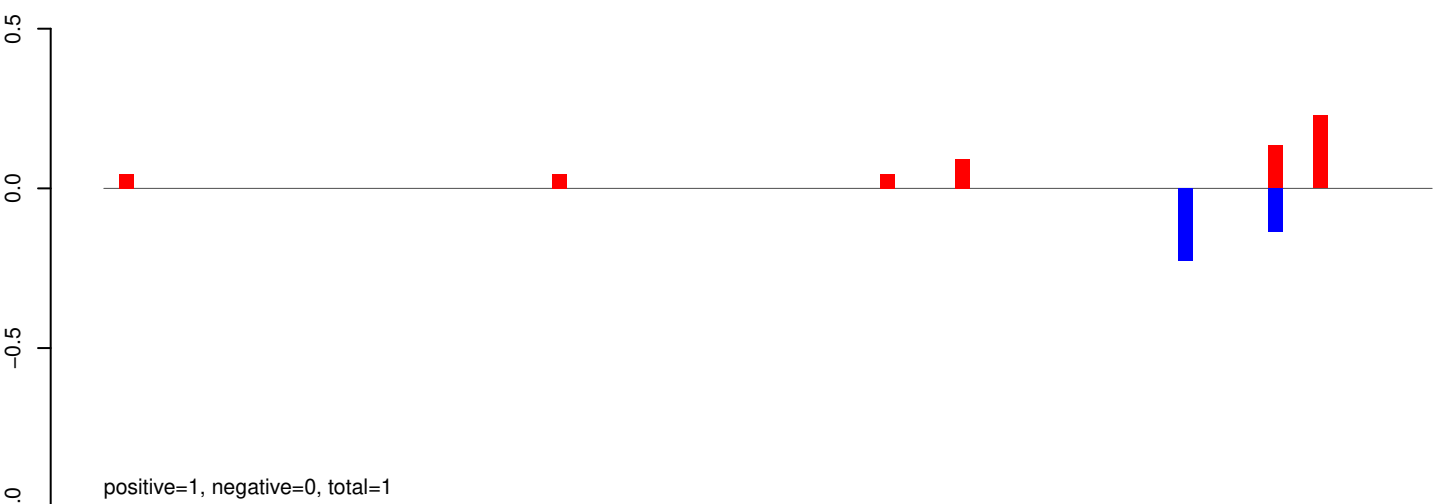
AeAeg_Aag2_PZR_RS.rep



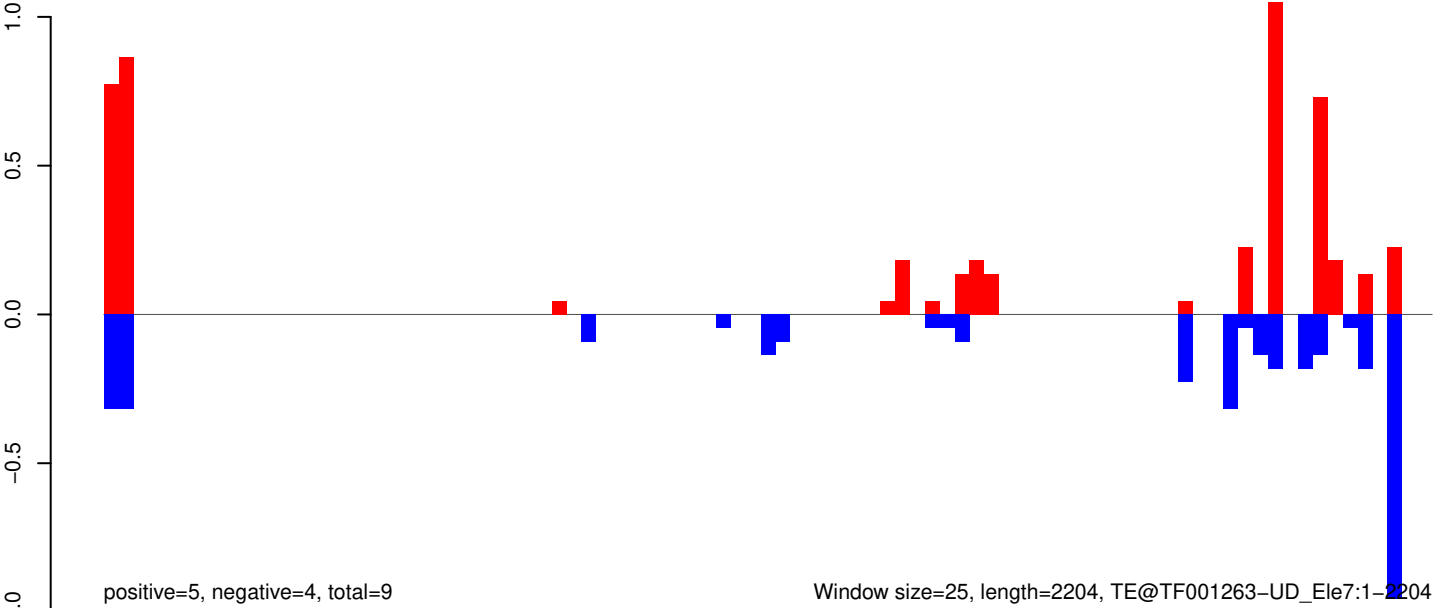
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

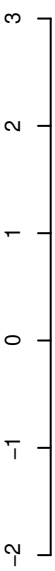


AeAeg_Aag2_PZR_RS.rep



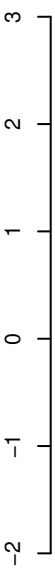
Window size=25, length=2204, TE@TF001263-UD_Ele7:1-2204

AeAeg_Aag2_PZR_RS.18_23.rep



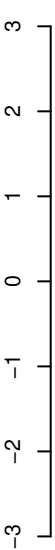
positive=4, negative=5, total=9

AeAeg_Aag2_PZR_RS.24_35.rep



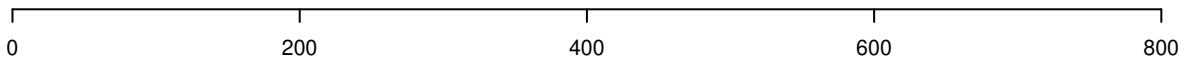
positive=7, negative=3, total=10

AeAeg_Aag2_PZR_RS.rep

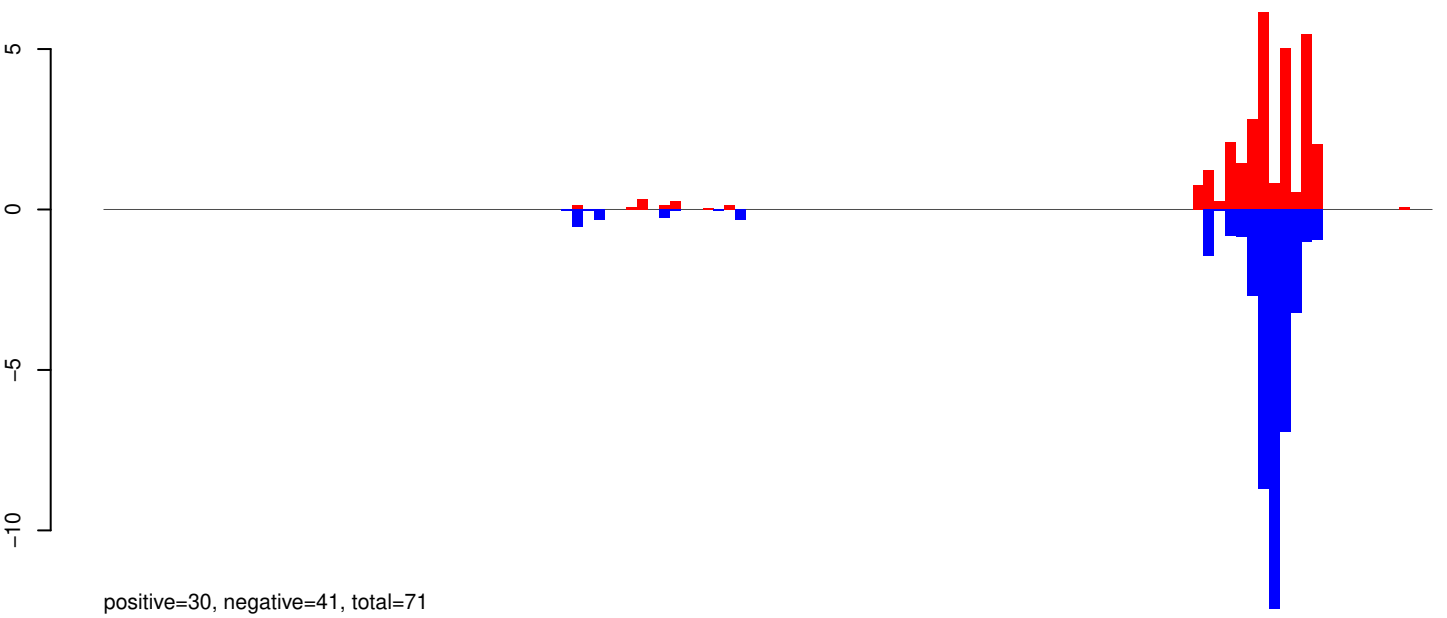


positive=12, negative=7, total=19

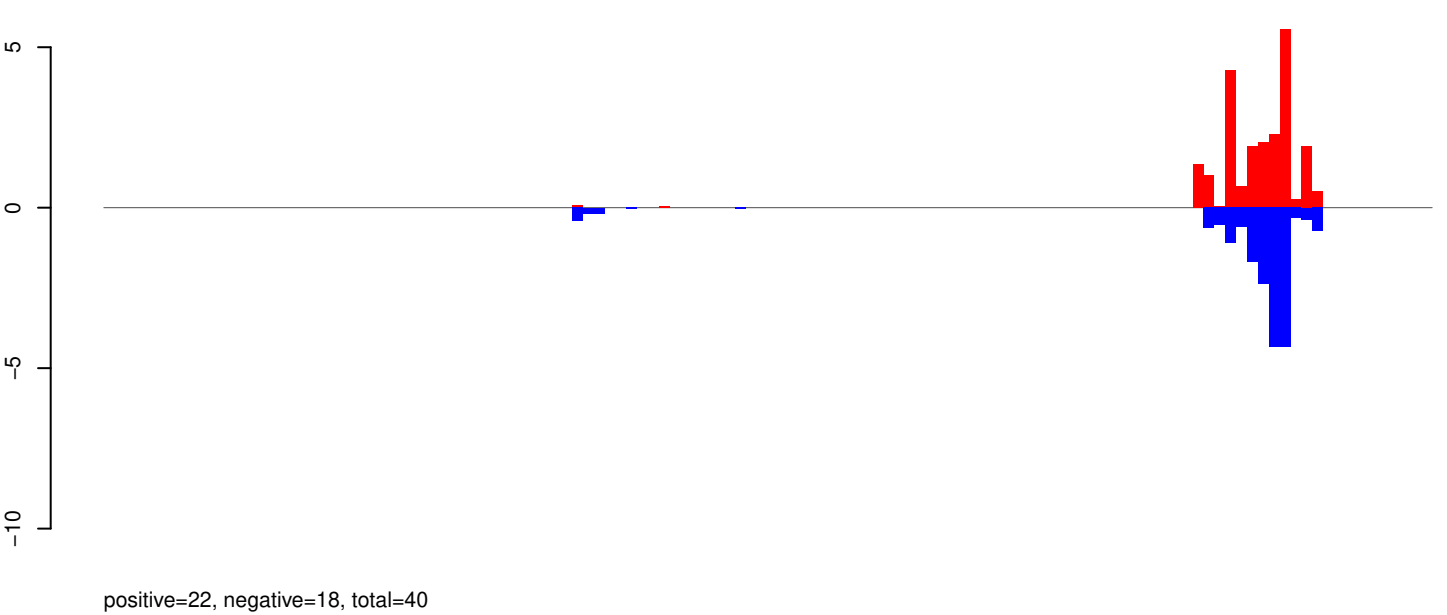
Window size=25, length=924, TE@TF001250-mTA_Ele35:1-924



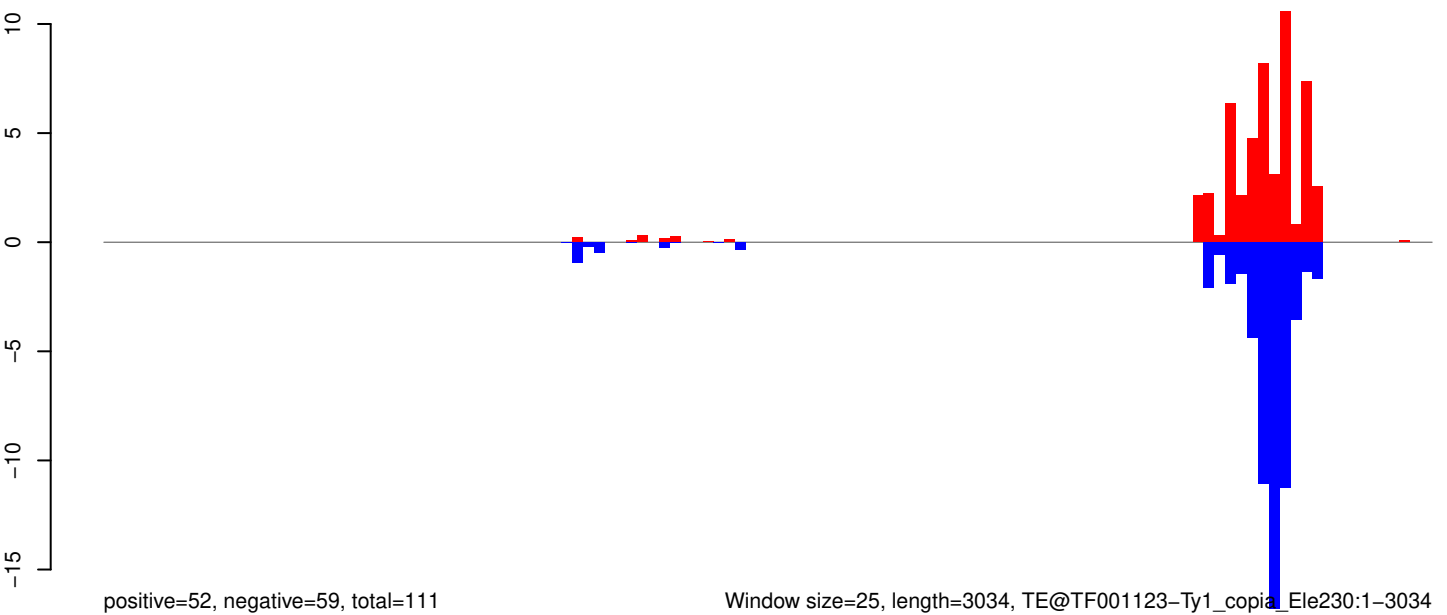
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

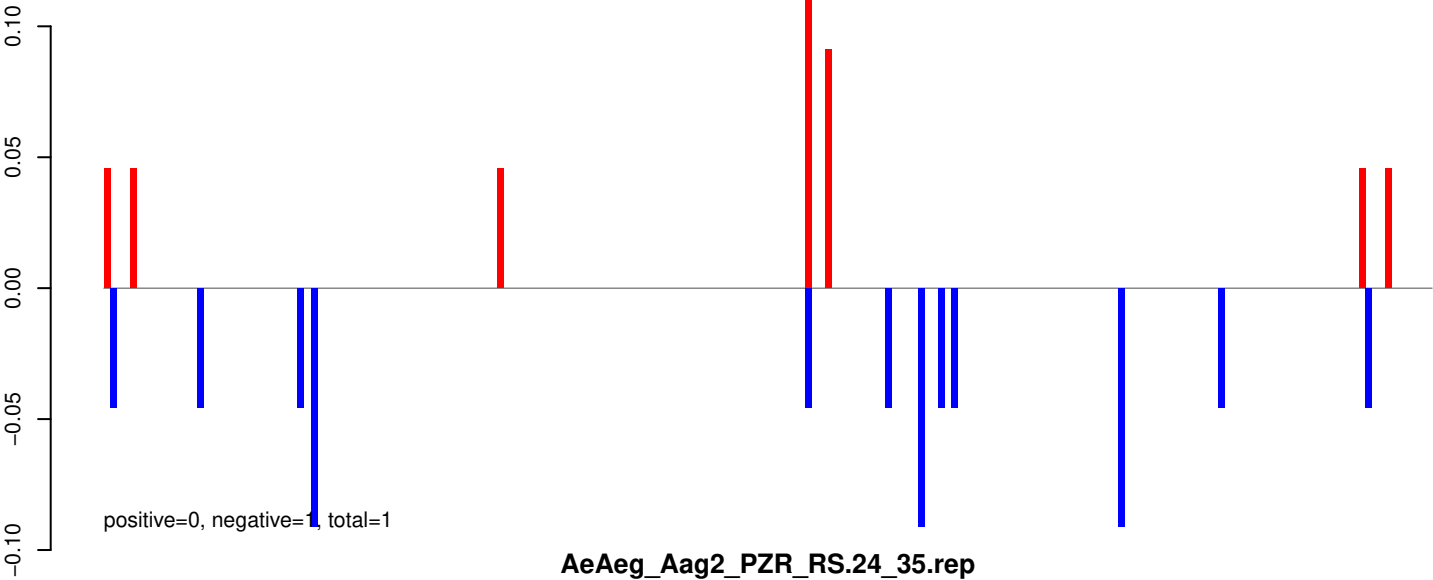


AeAeg_Aag2_PZR_RS.rep

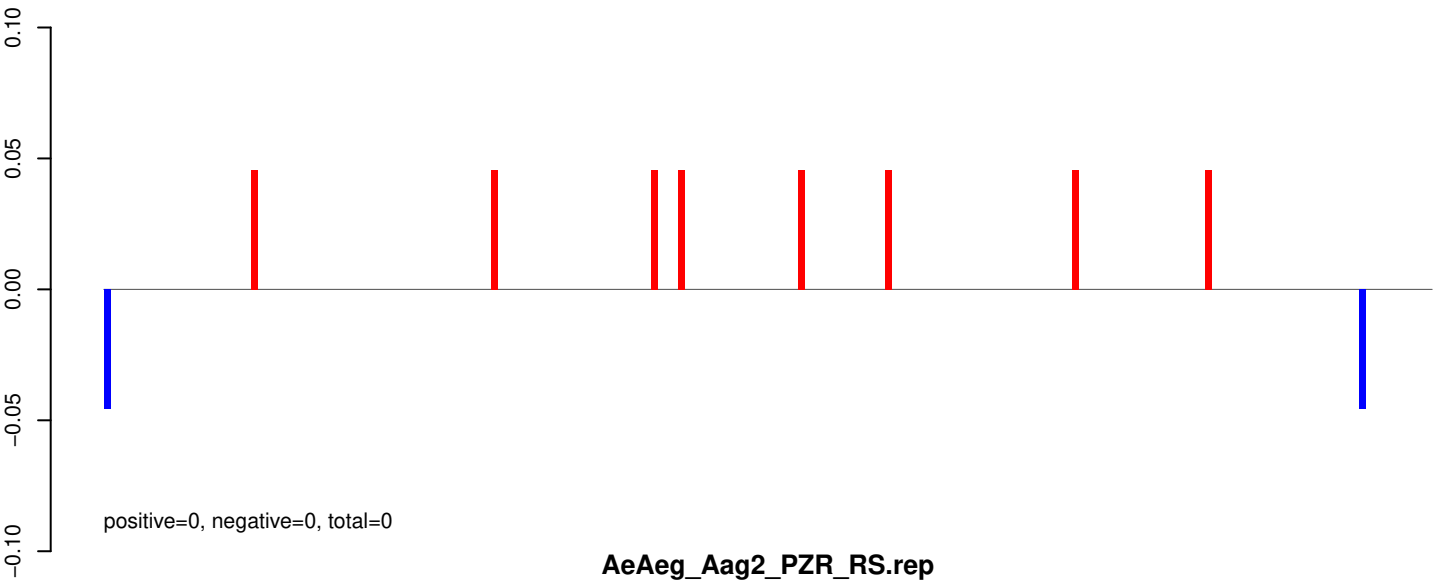


Window size=25, length=3034, TE@TF001123-Ty1_copia_Ele230:1-3034

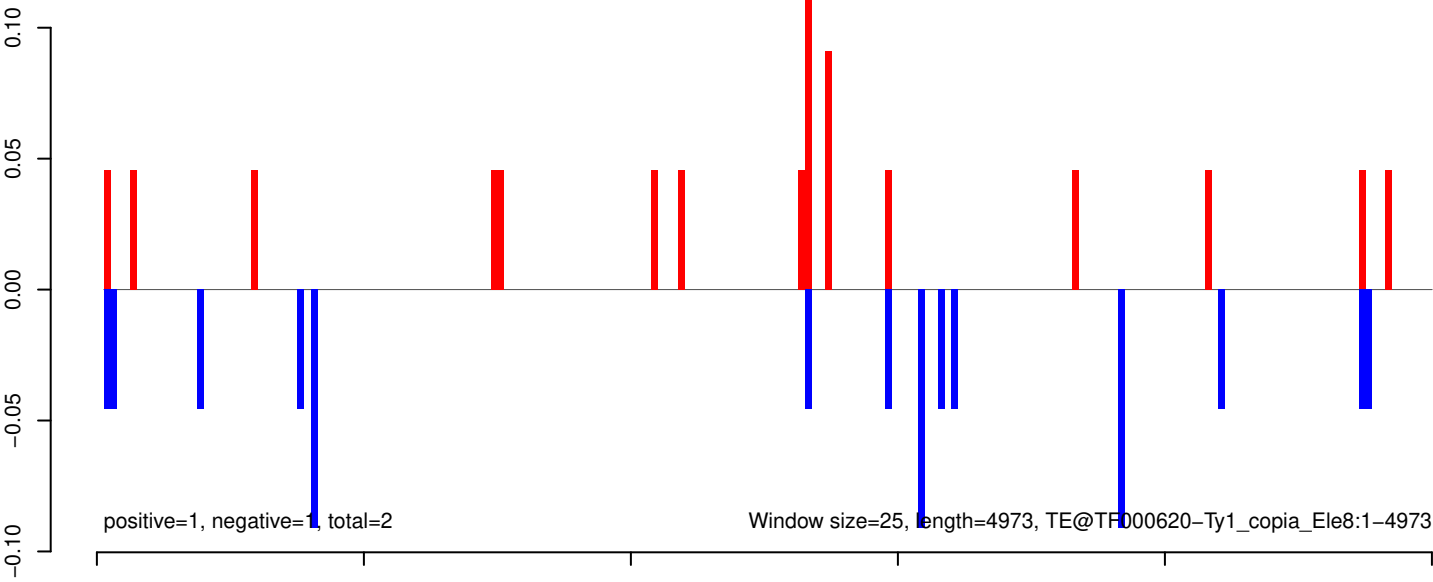
AeAeg_Aag2_PZR_RS.18_23.rep



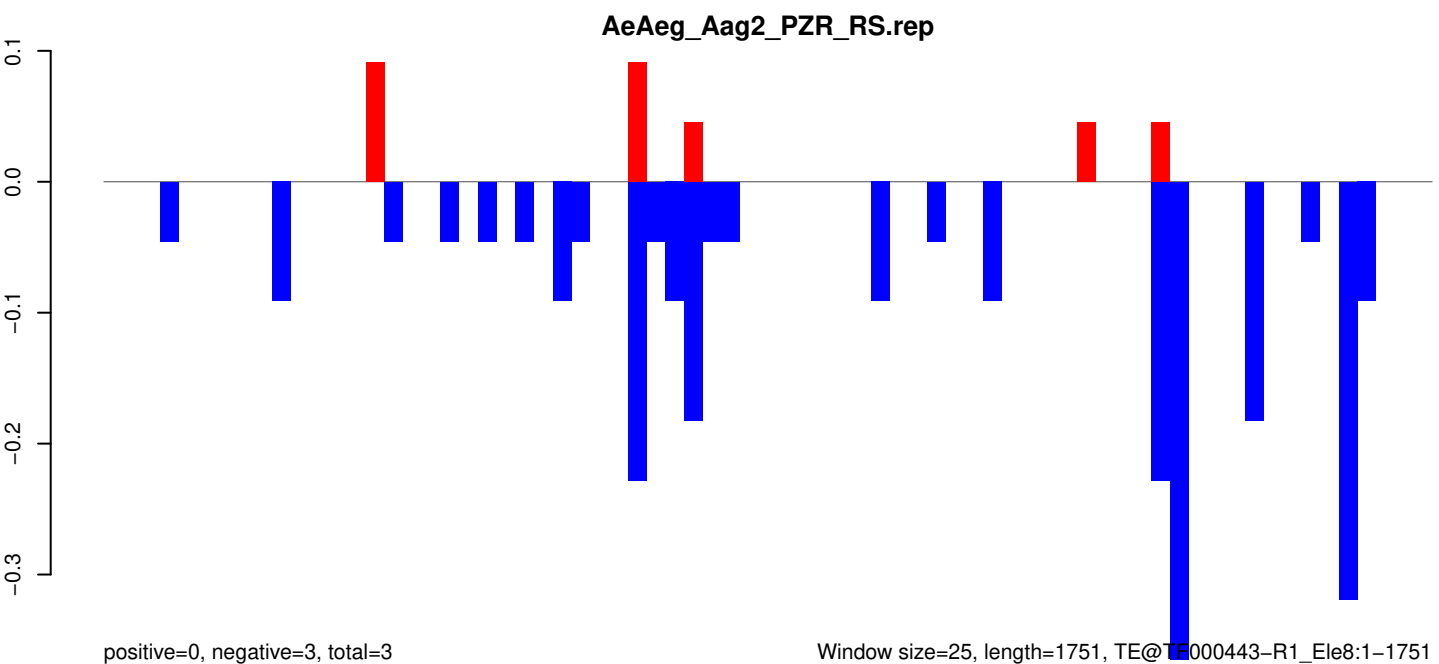
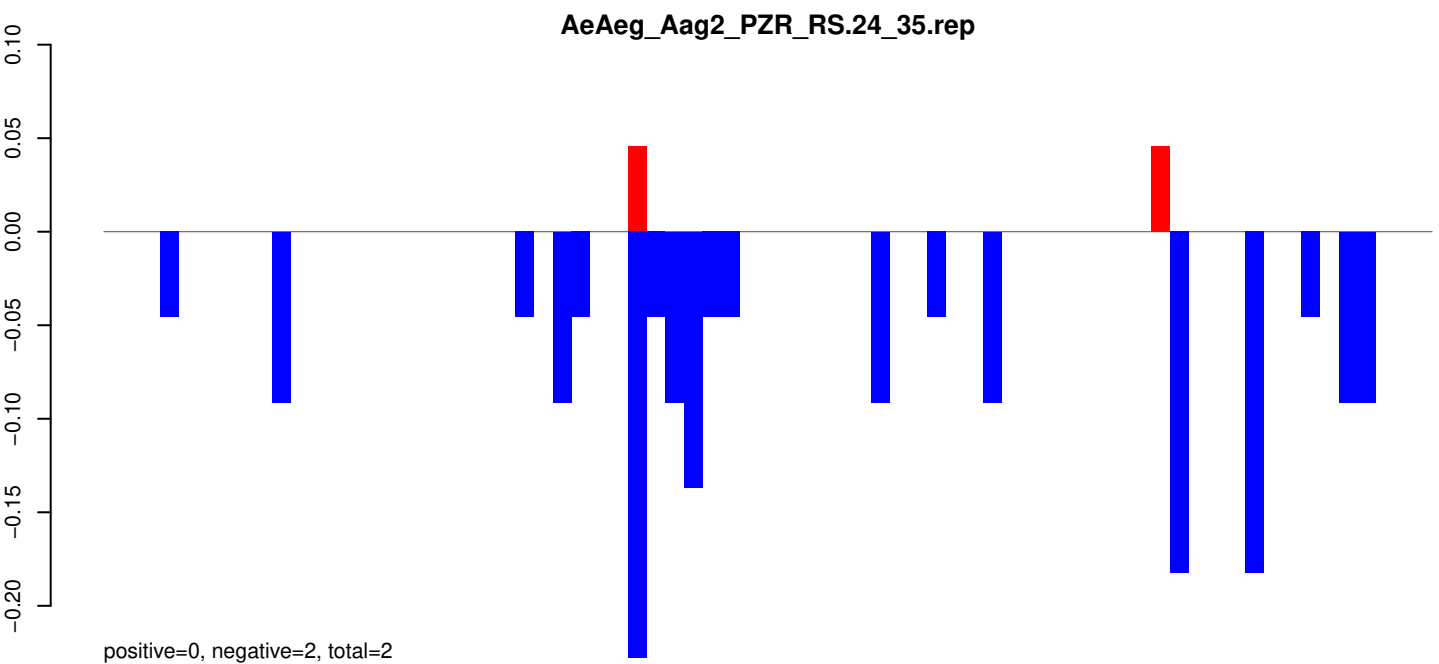
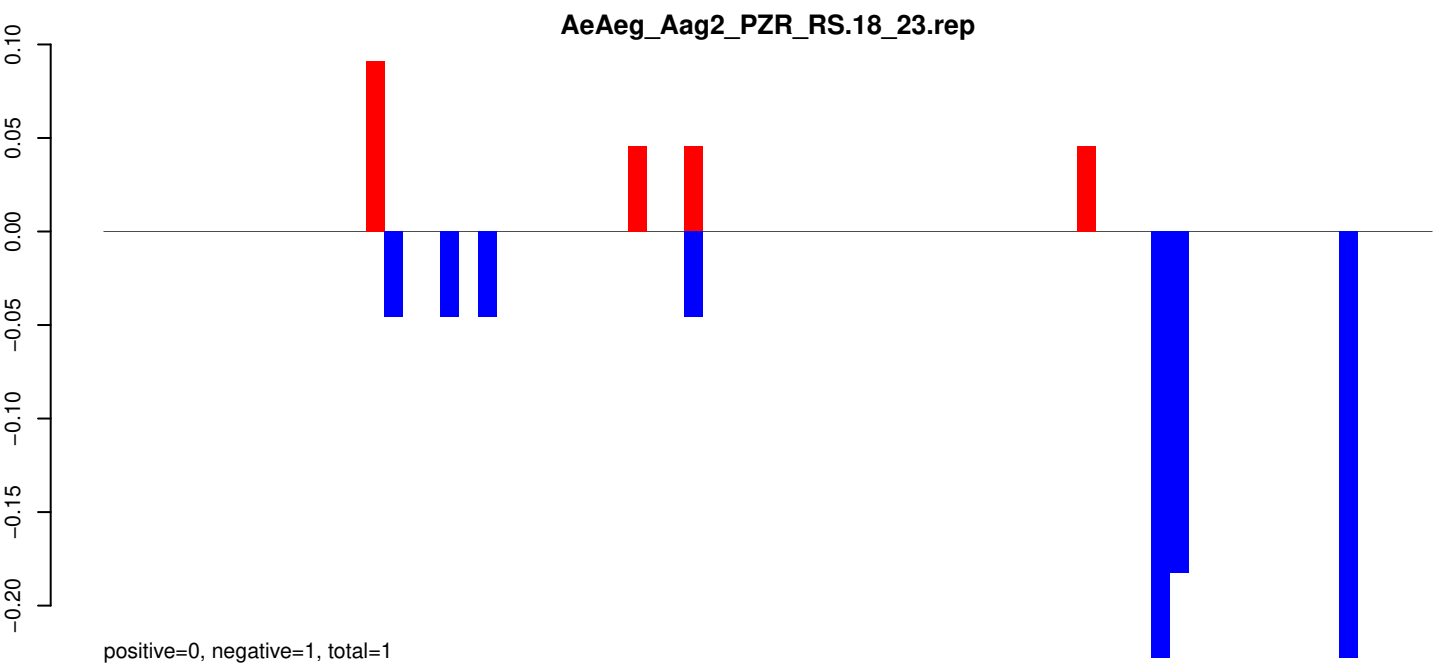
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

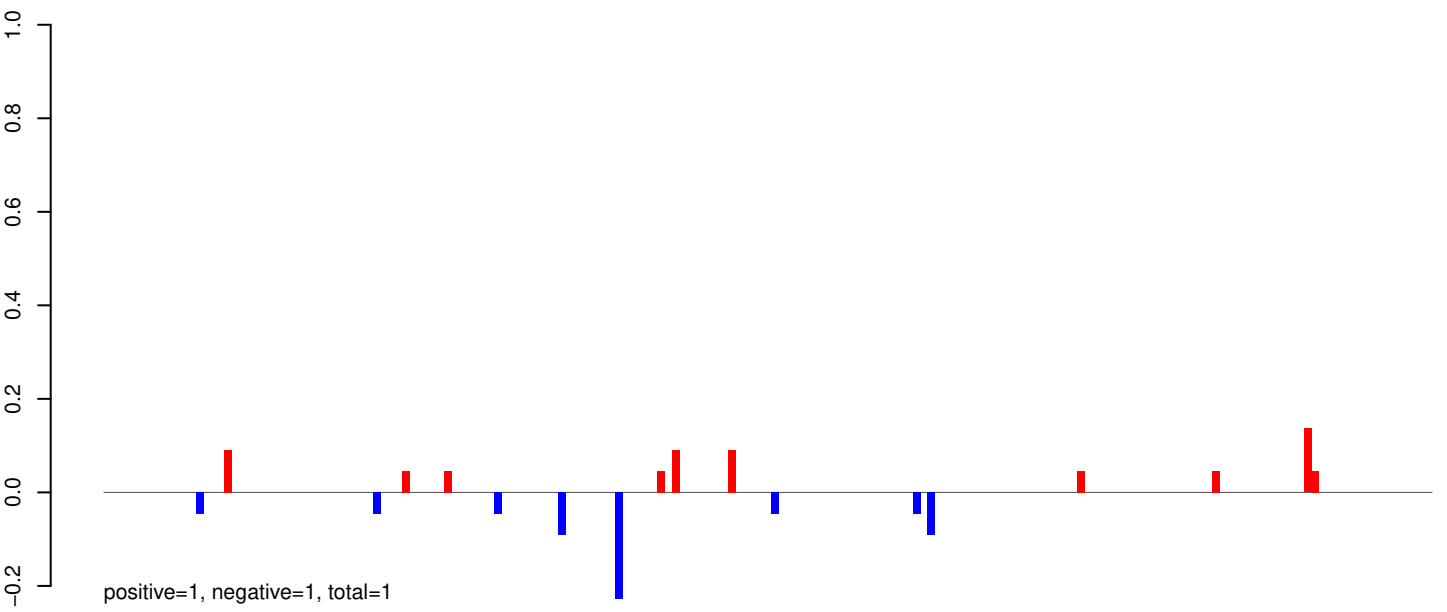


Window size=25, length=4973, TE@TF000620-Ty1_copia_Ele8:1-4973

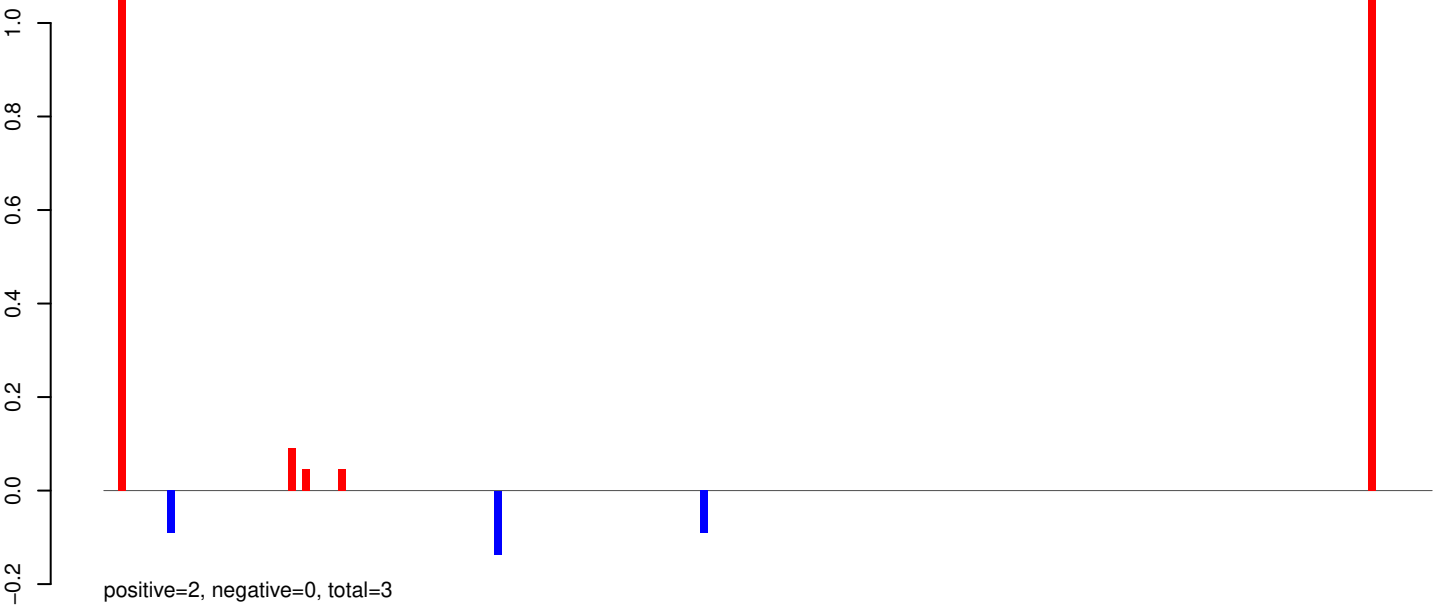


Window size=25, length=1751, TE@TE000443-R1_Ele8:1-1751

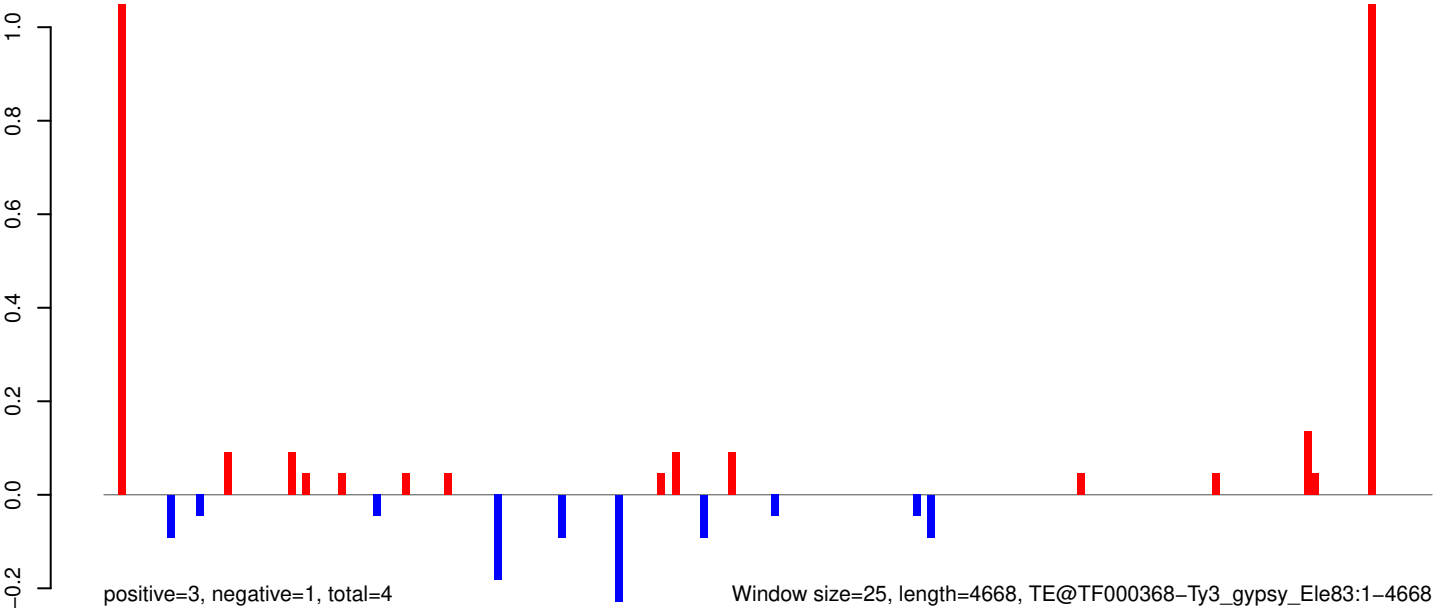
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



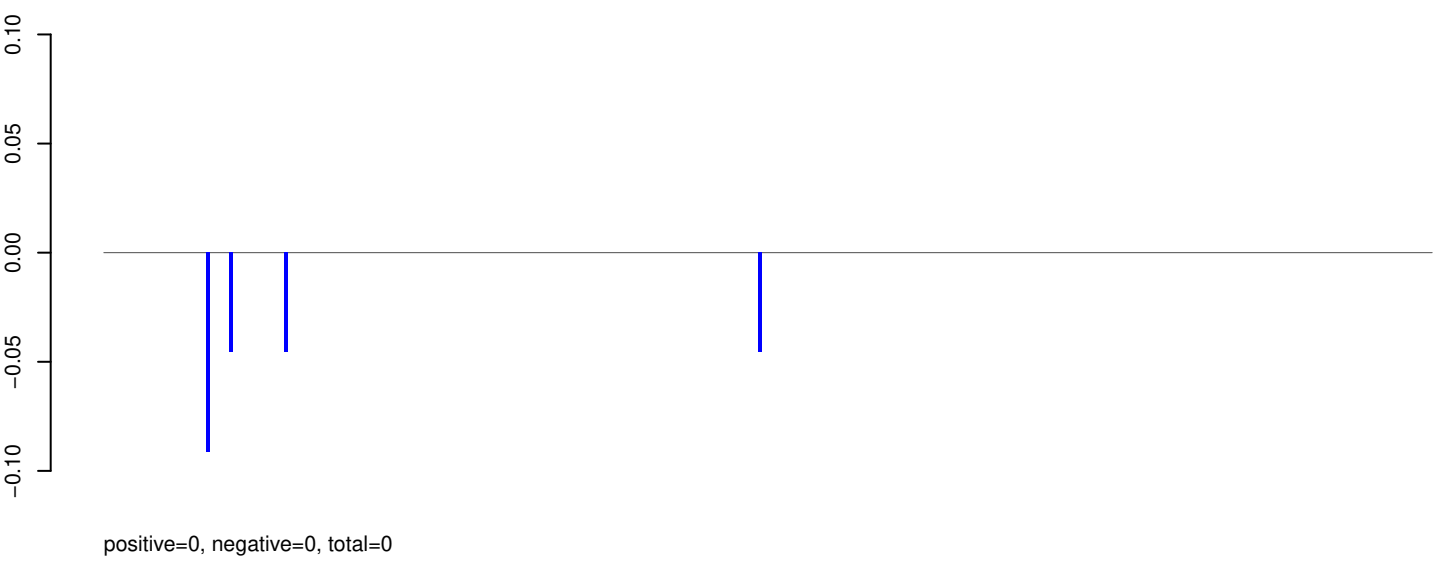
AeAeg_Aag2_PZR_RS.rep



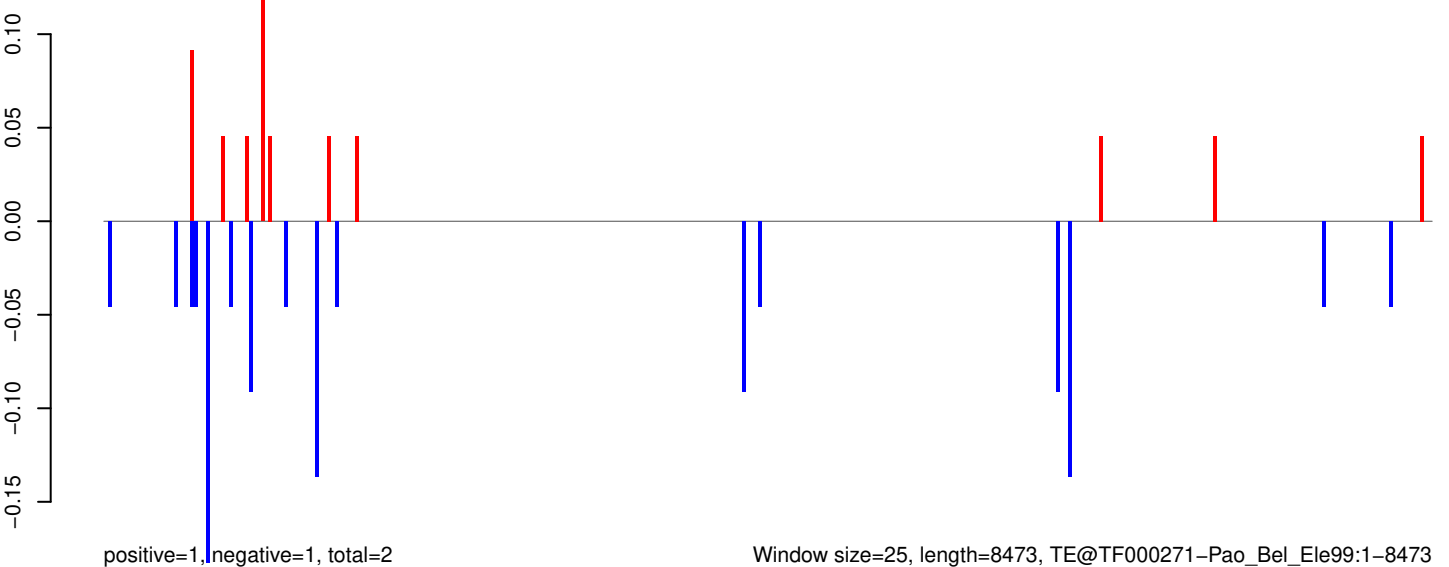
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

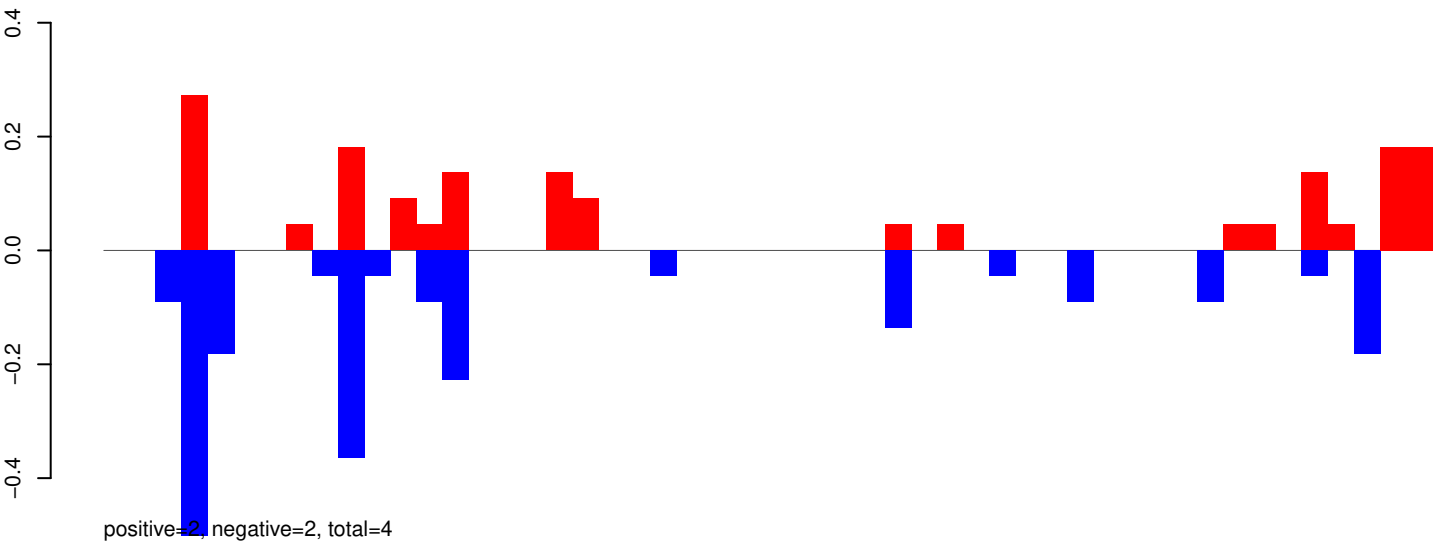


AeAeg_Aag2_PZR_RS.rep

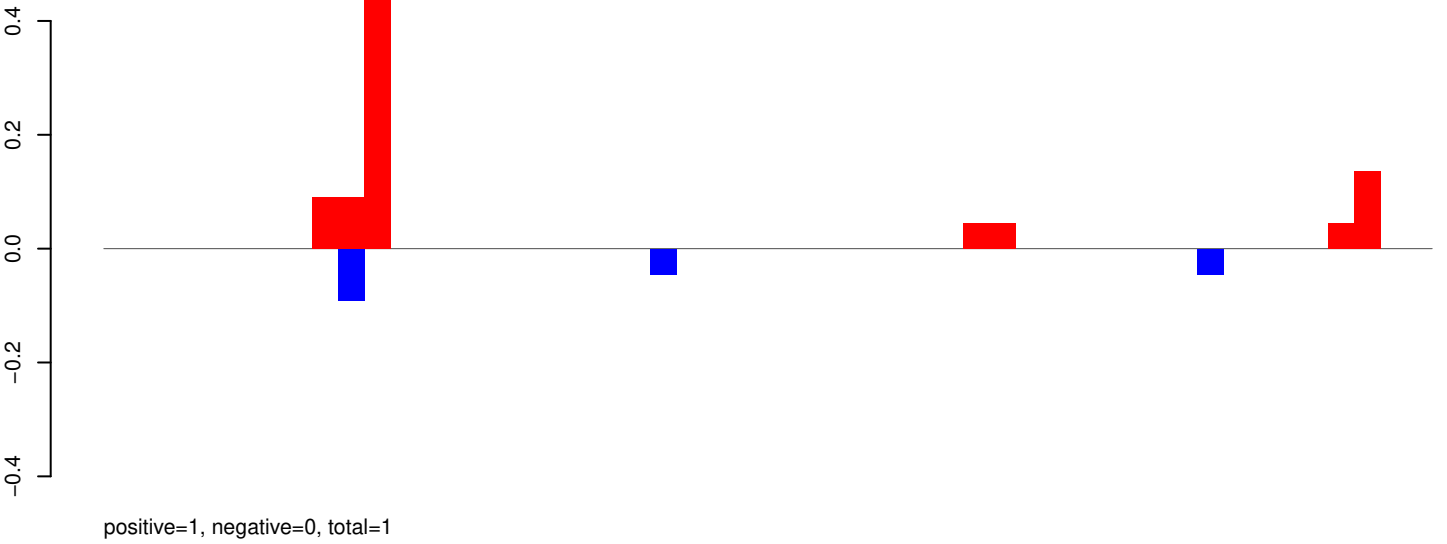


Window size=25, length=8473, TE@TF000271-Pao_Bel_Ele99:1-8473

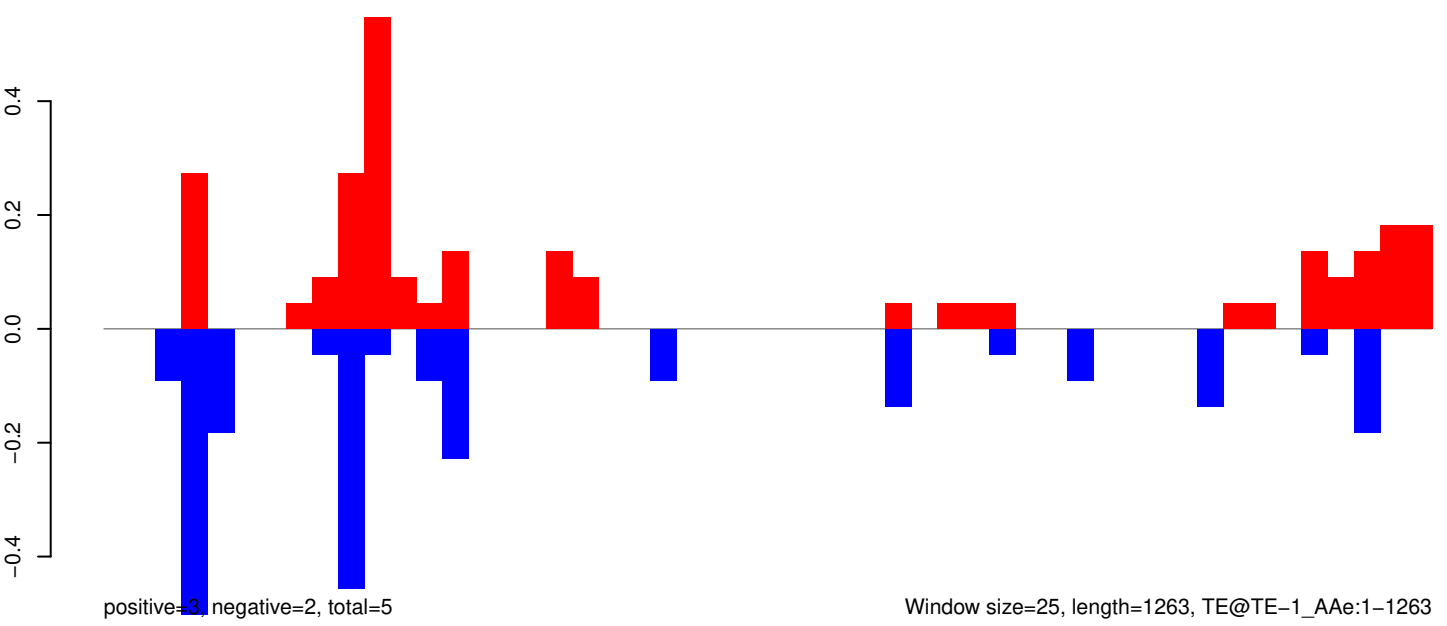
AeAeg_Aag2_PZR_RS.18_23.rep



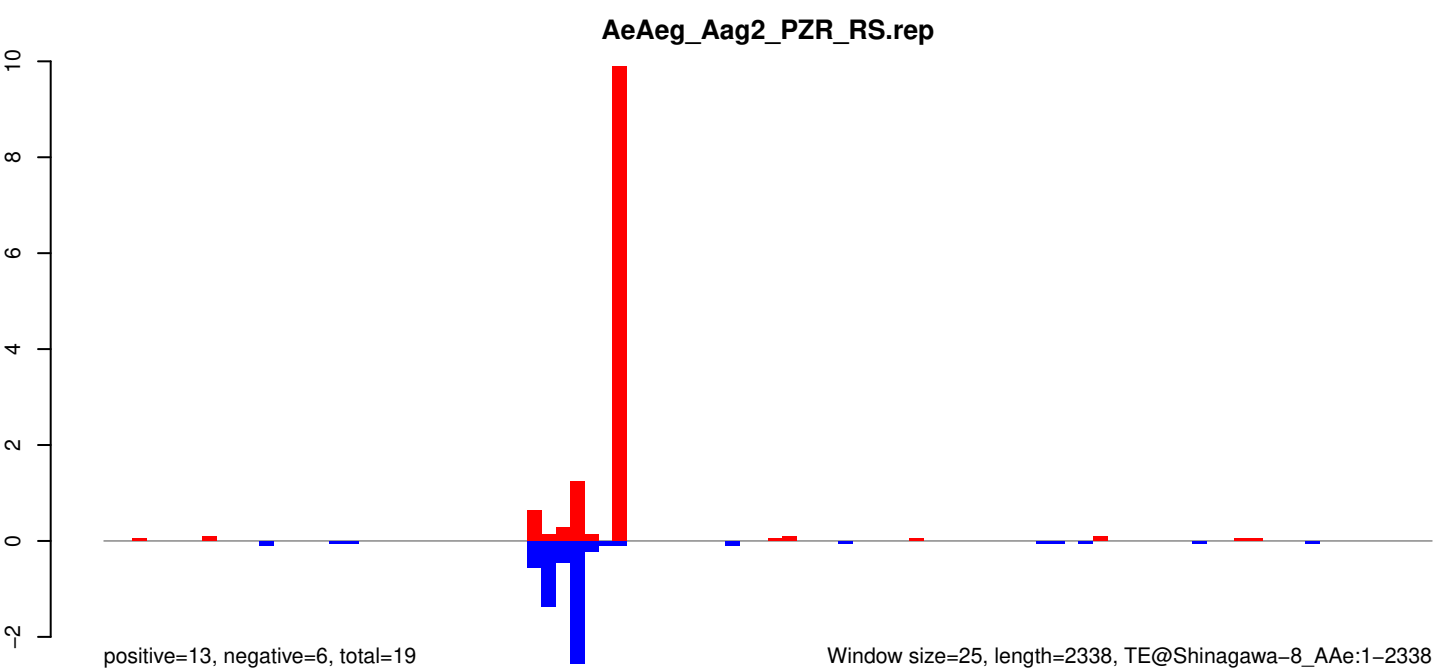
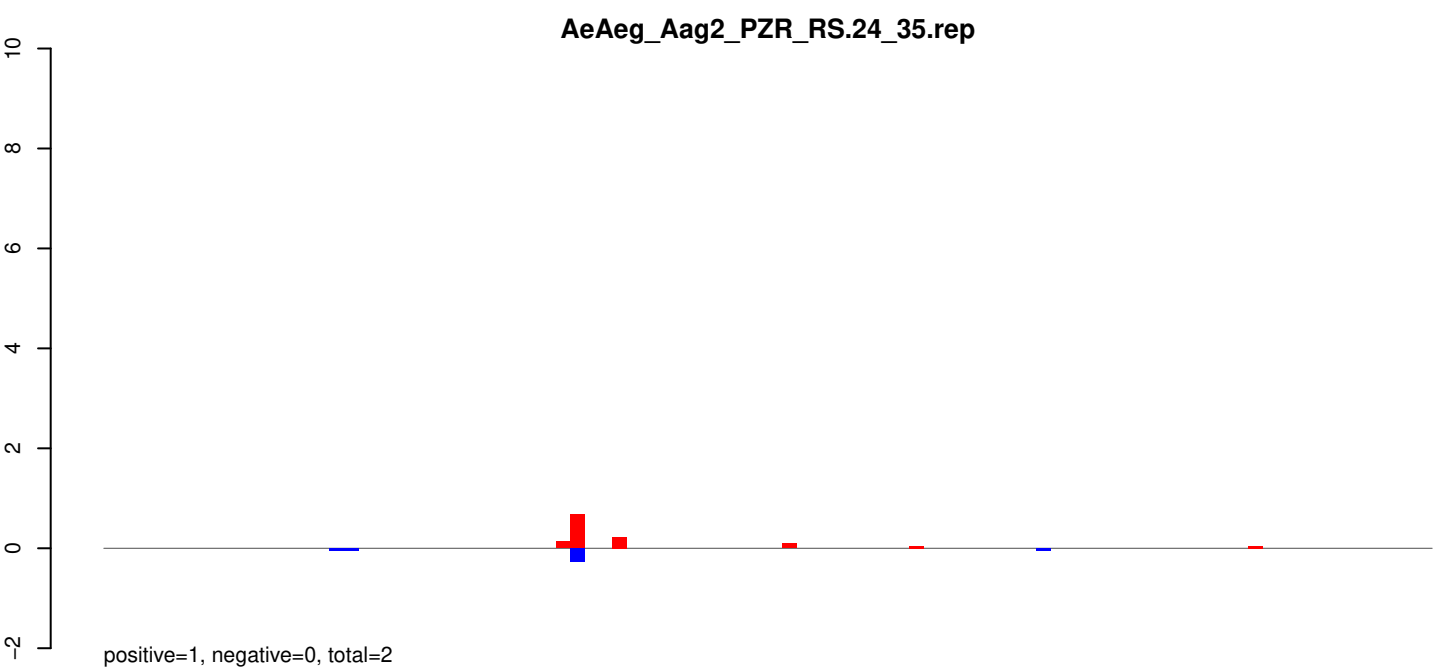
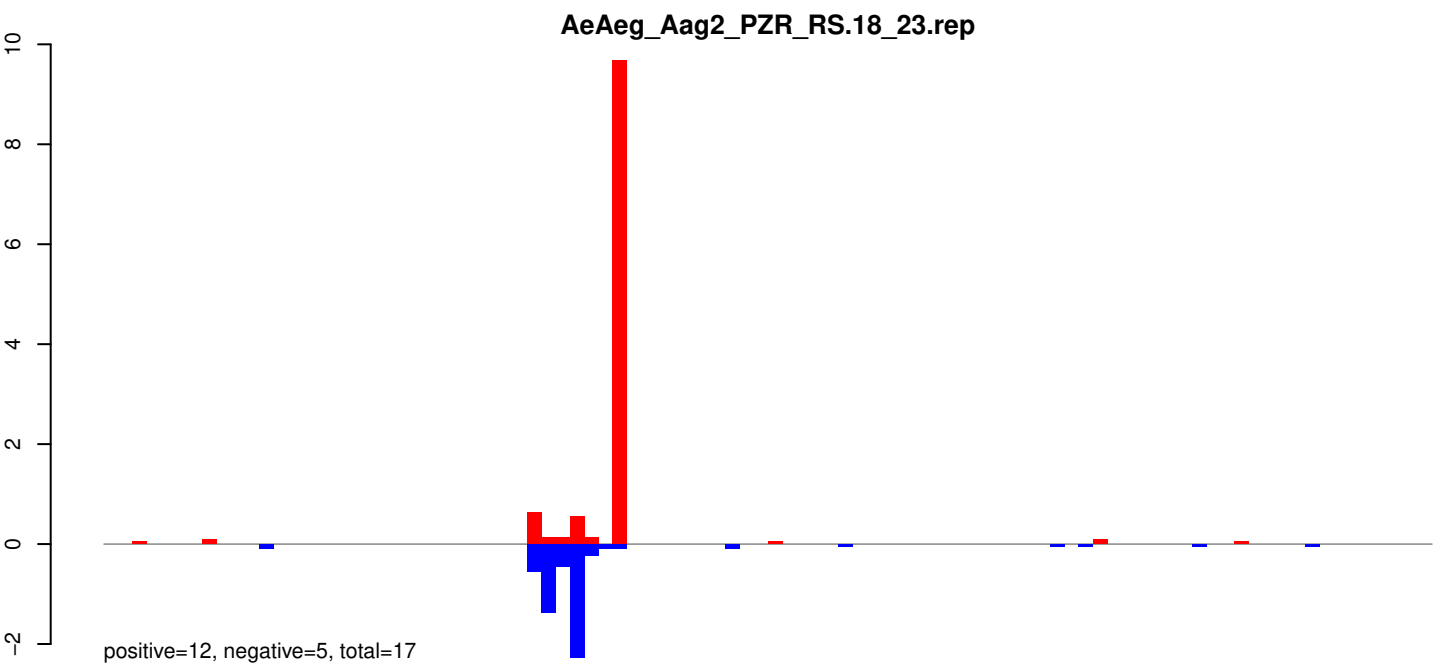
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

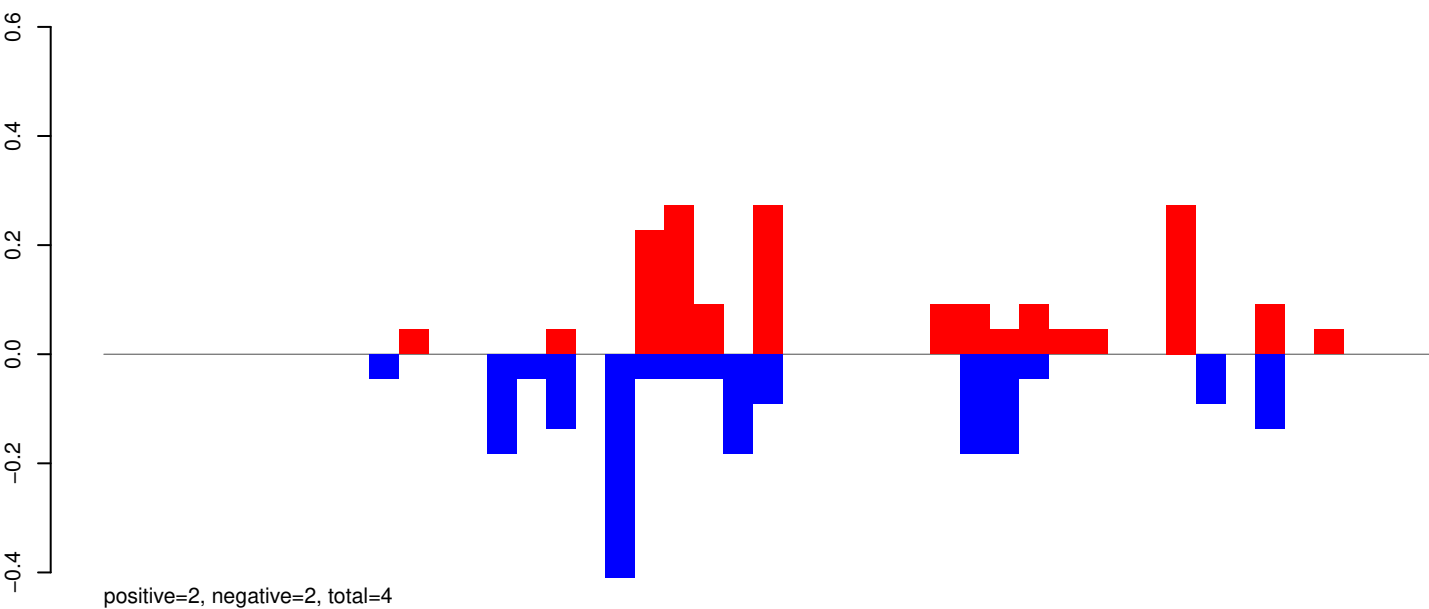


Window size=25, length=1263, TE@TE-1_AAe:1-1263

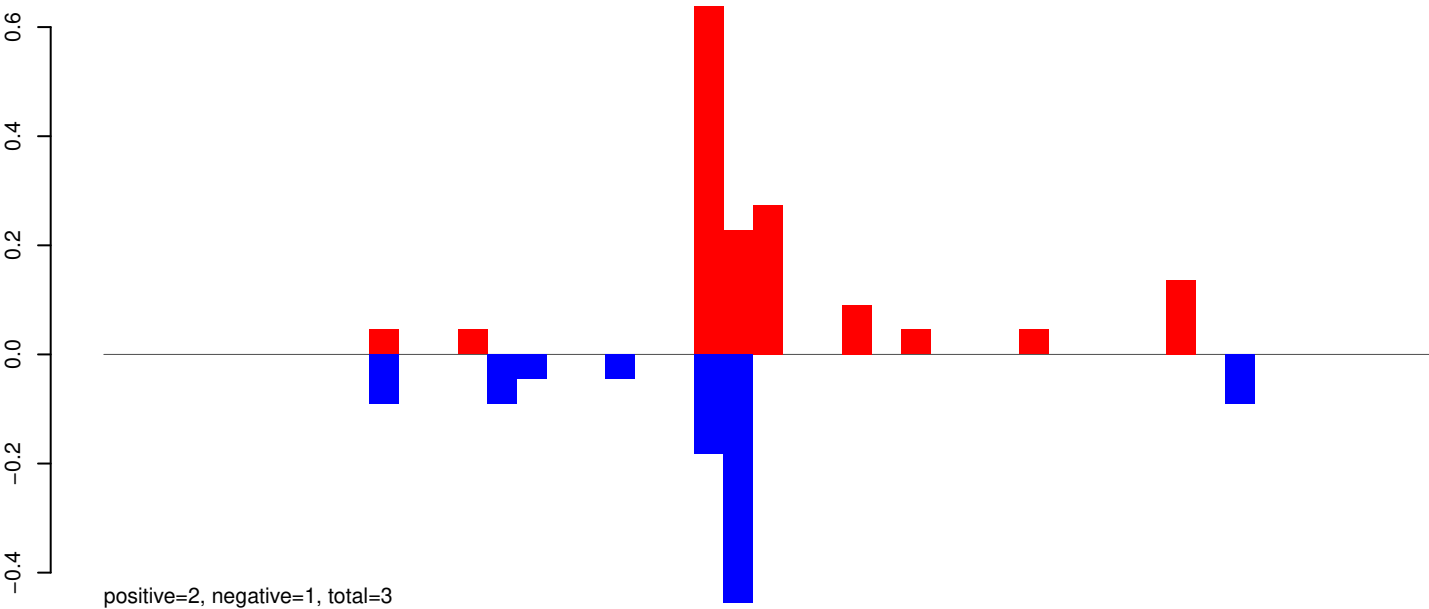


Window size=25, length=2338, TE@Shinagawa-8_AAe:1-2338

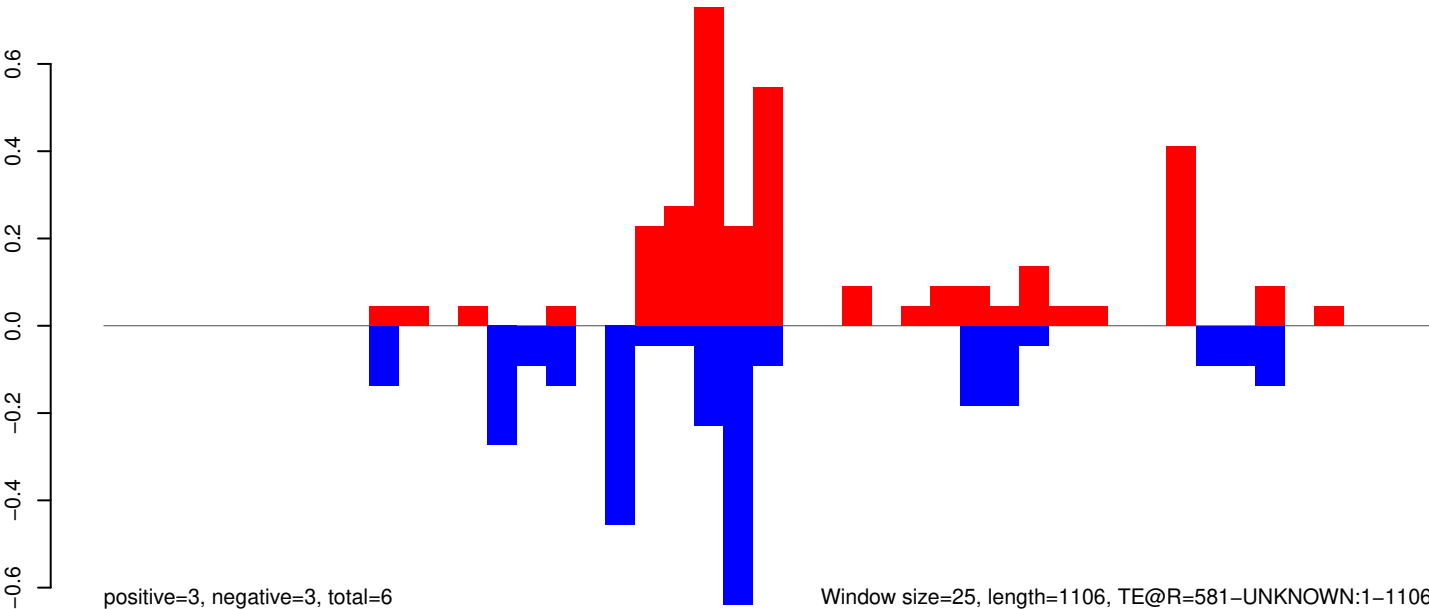
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

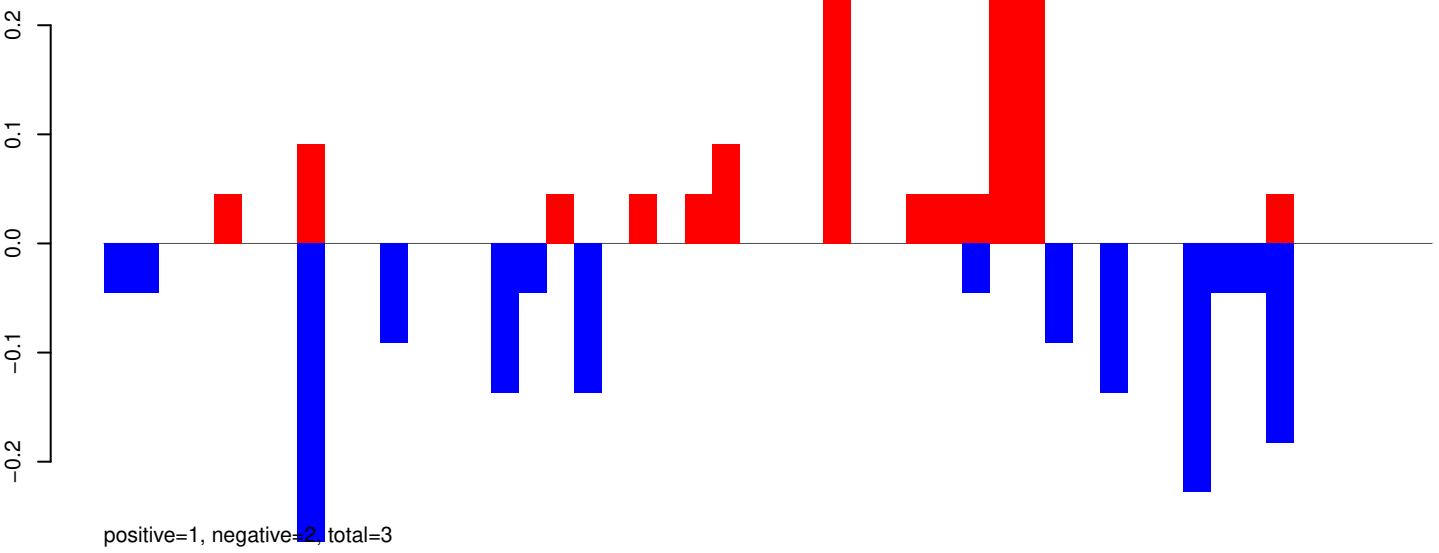


AeAeg_Aag2_PZR_RS.rep

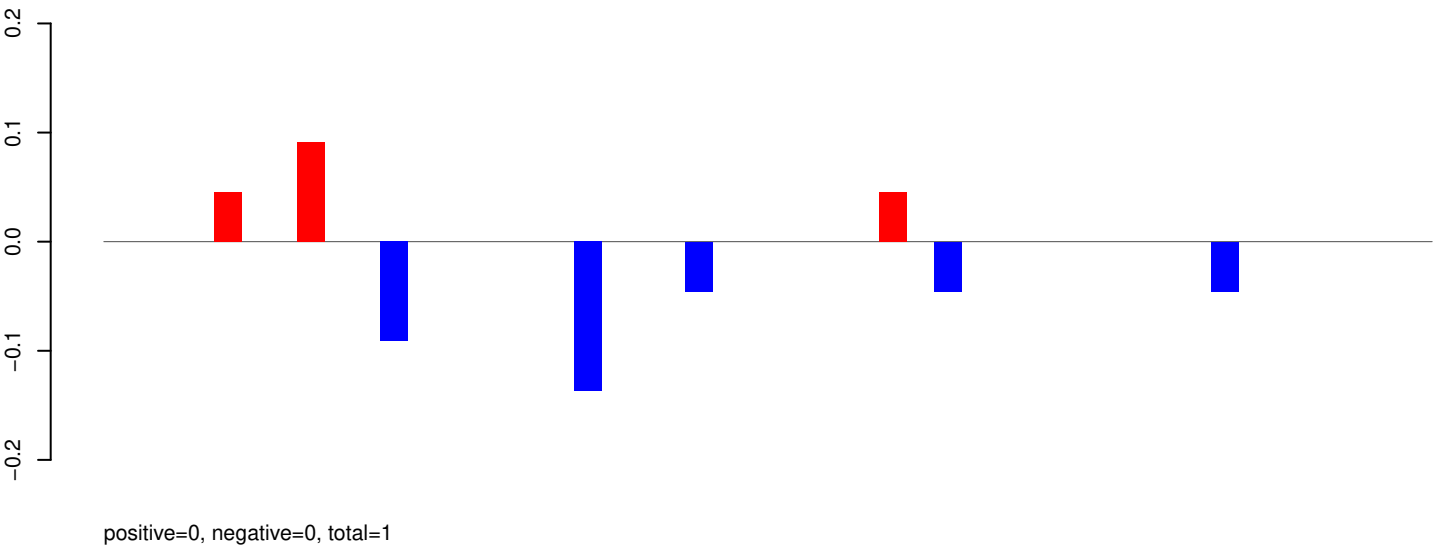


Window size=25, length=1106, TE@R=581-UNKNOWN:1-1106

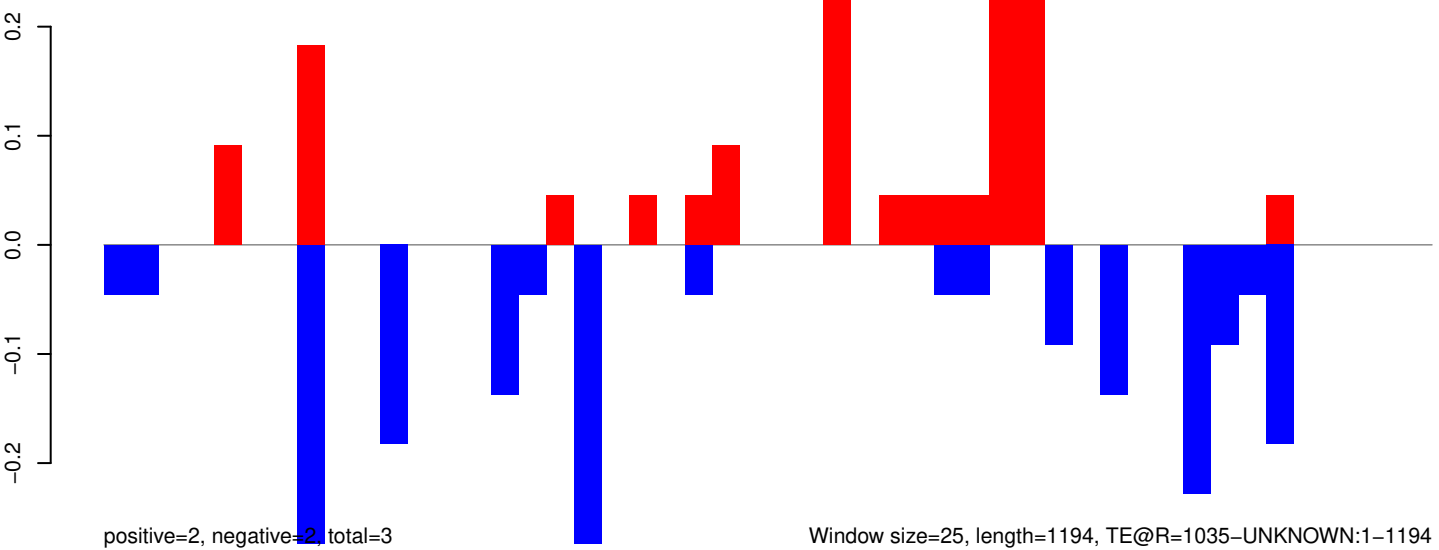
AeAeg_Aag2_PZR_RS.18_23.rep



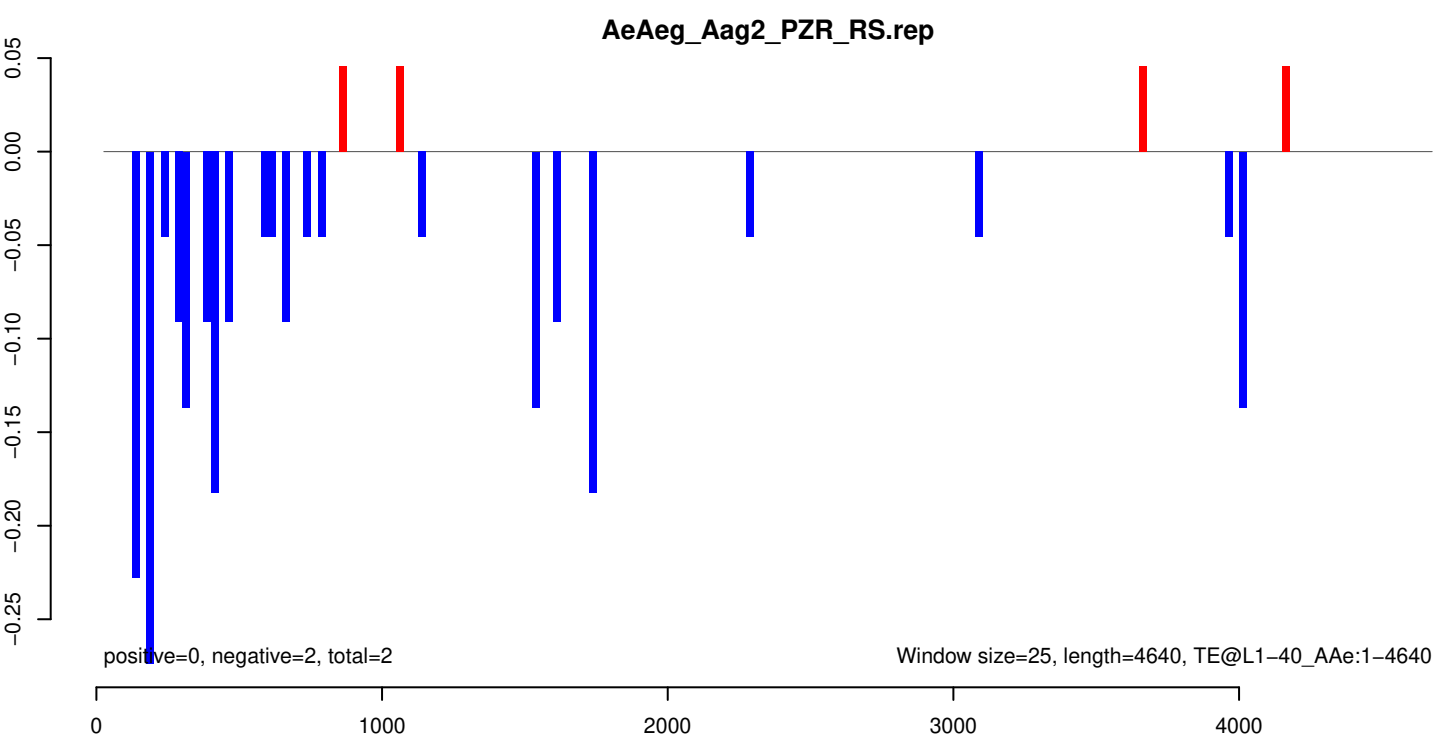
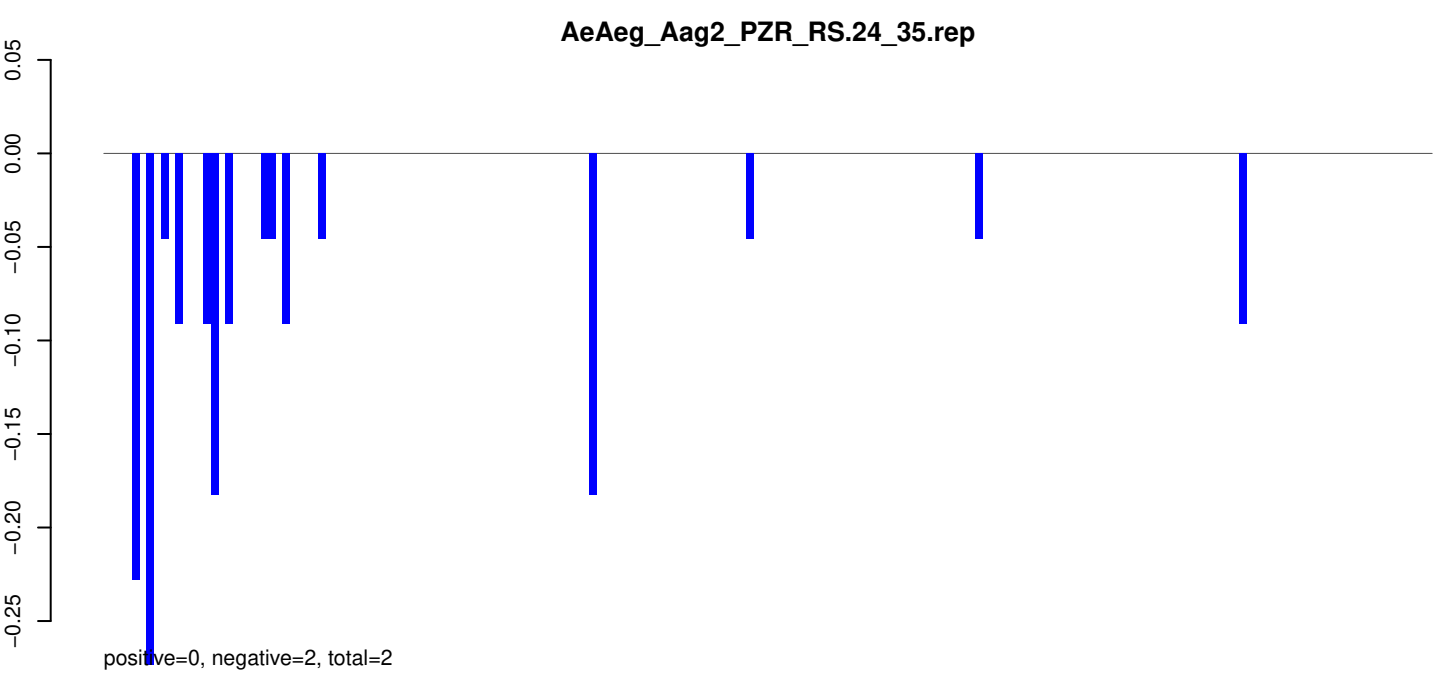
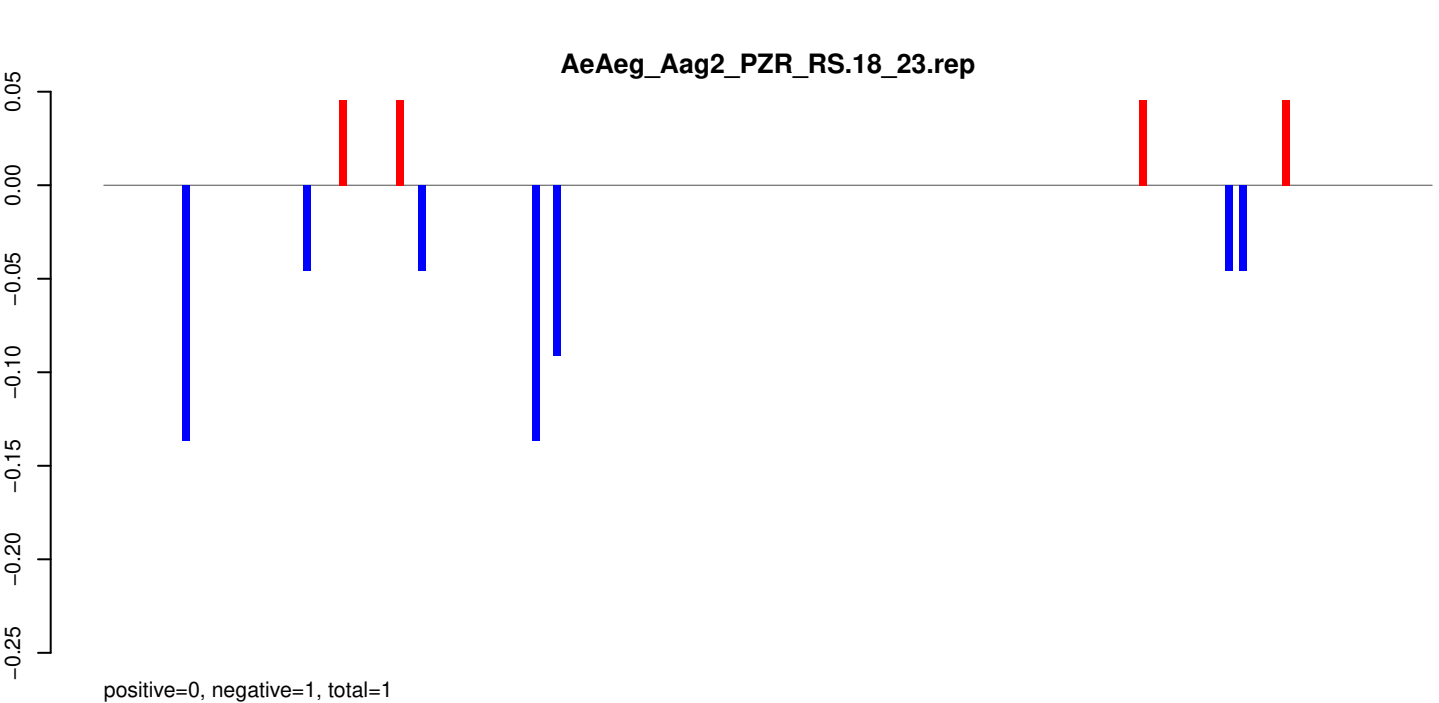
AeAeg_Aag2_PZR_RS.24_35.rep

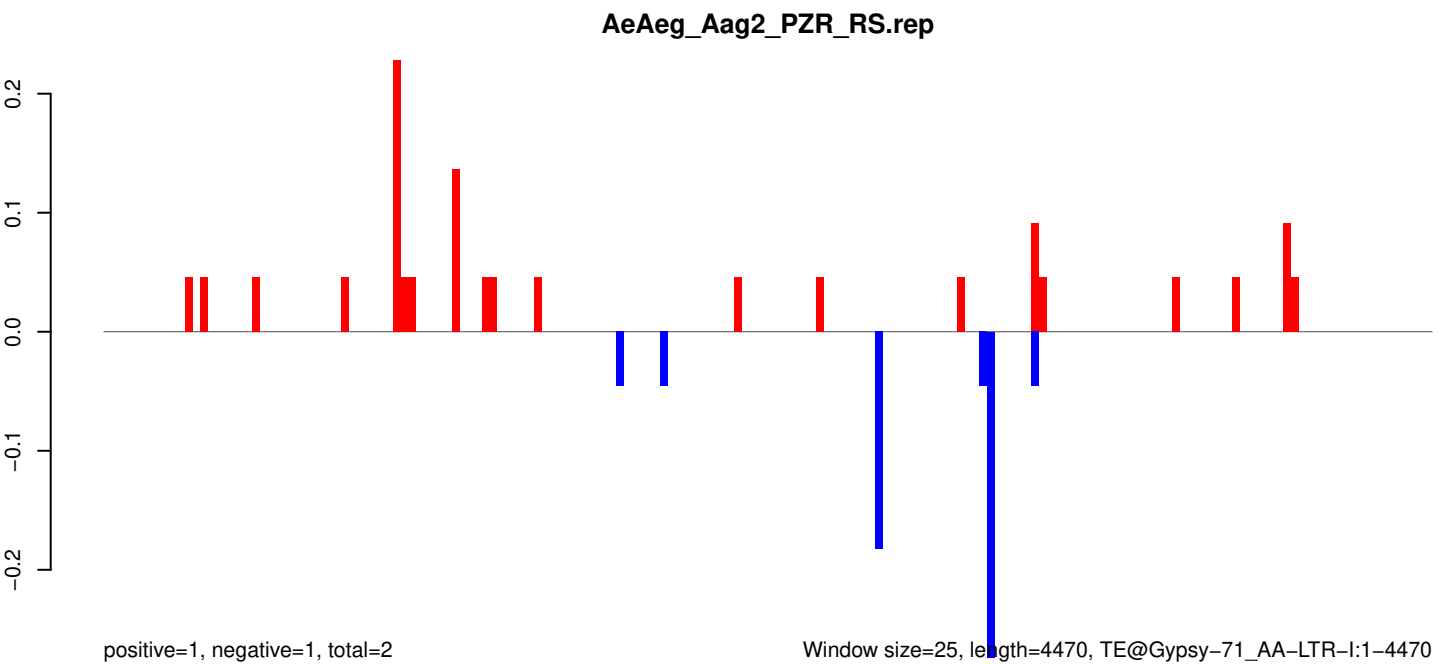
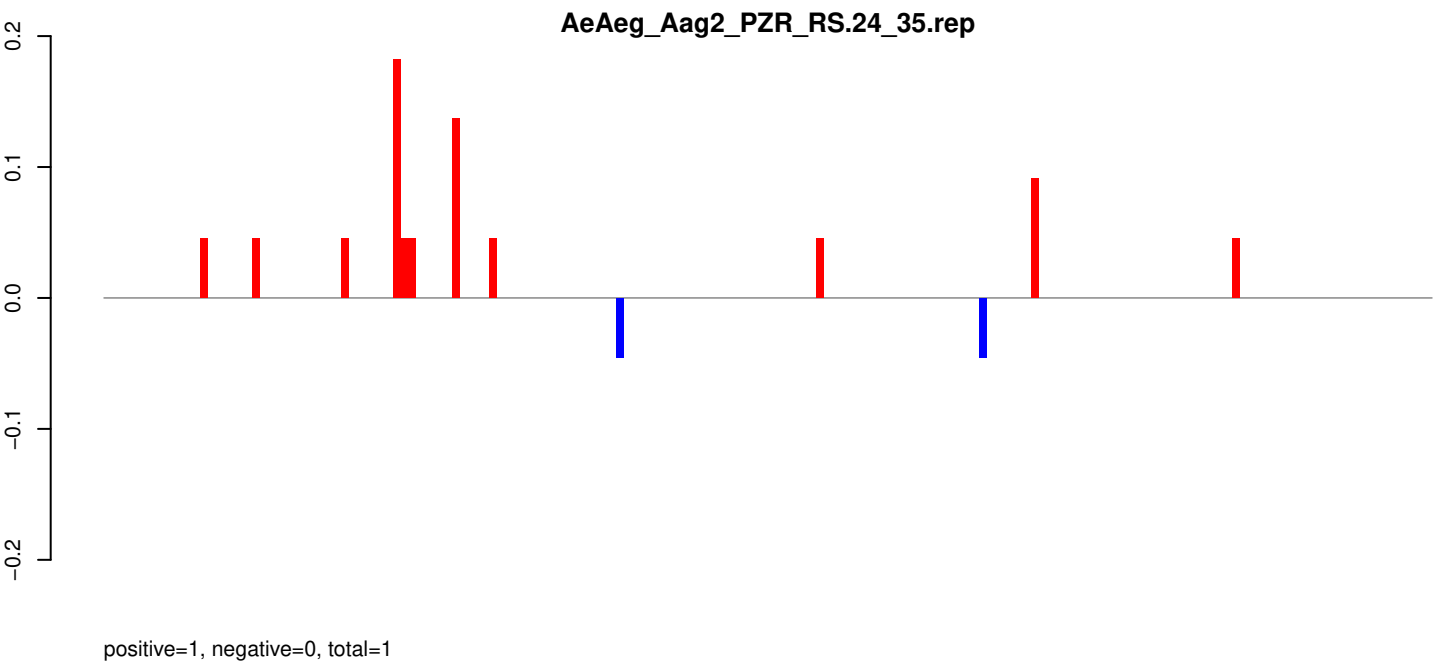
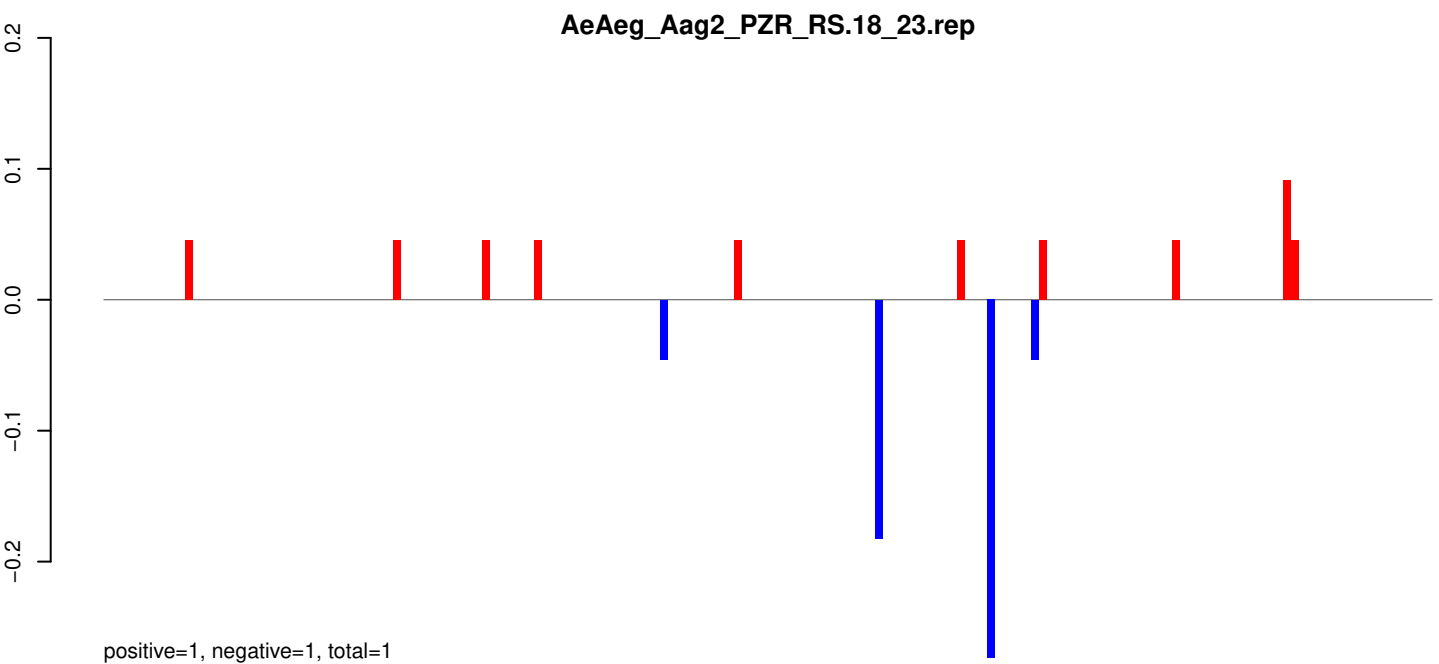


AeAeg_Aag2_PZR_RS.rep



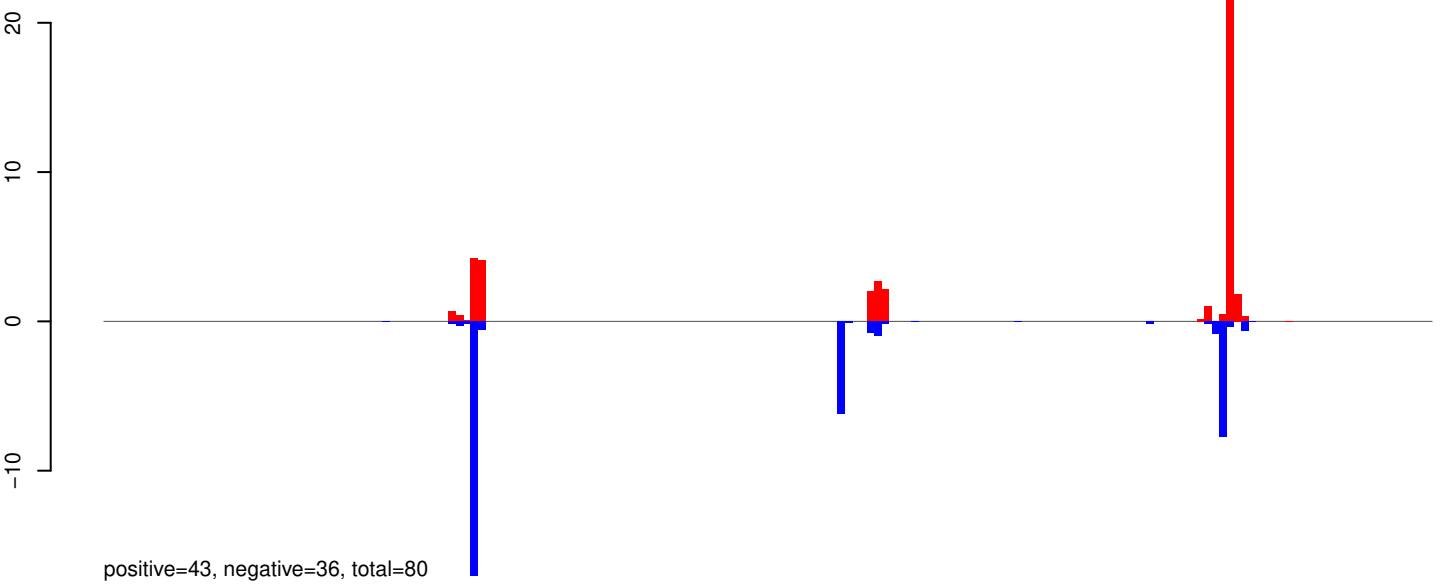
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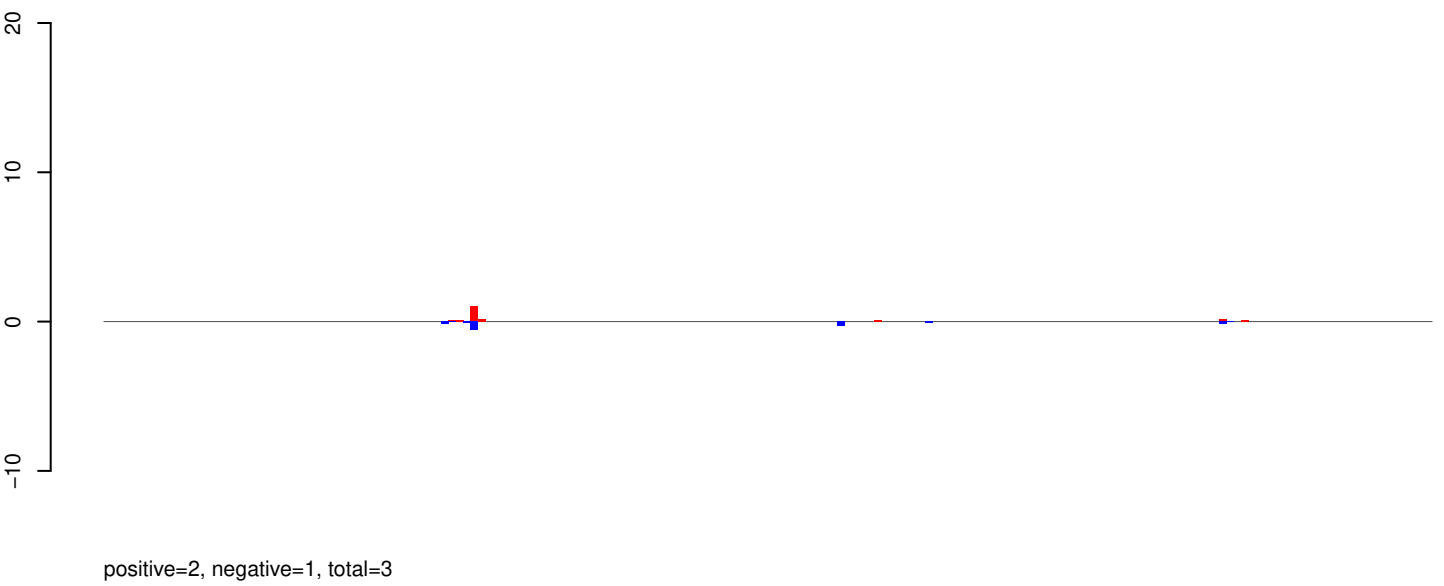


Window size=25, length=4470, TE@Gypsy-71_AA-LTR-I:1-4470

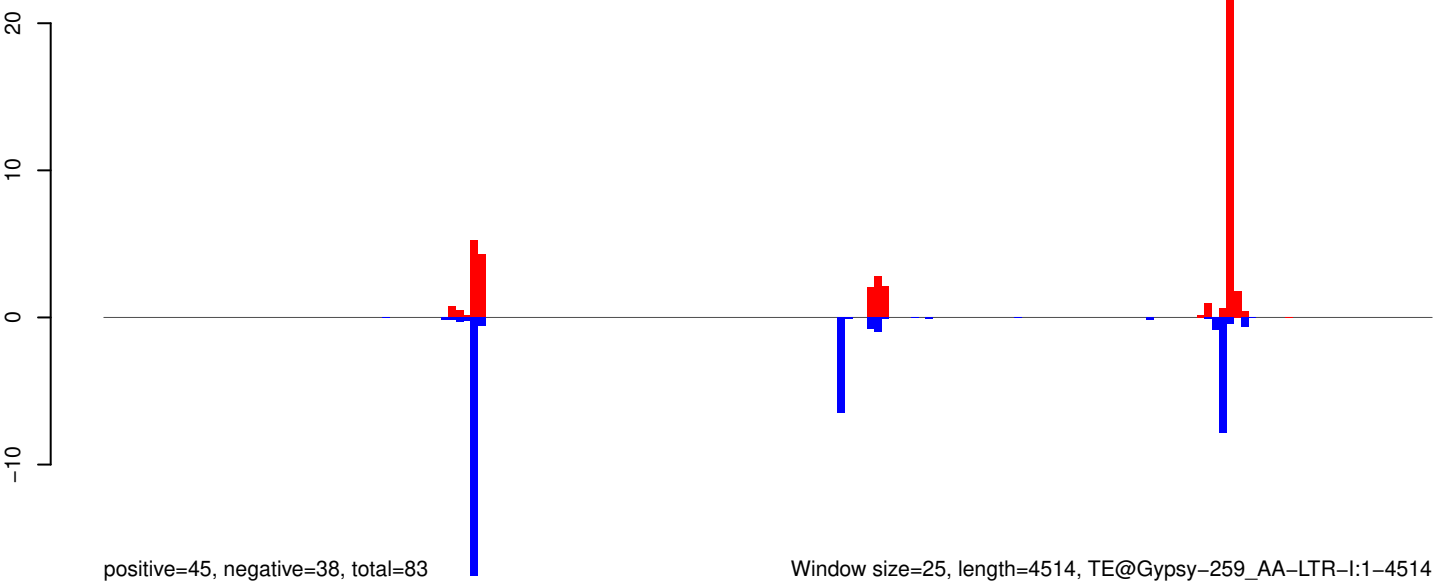
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

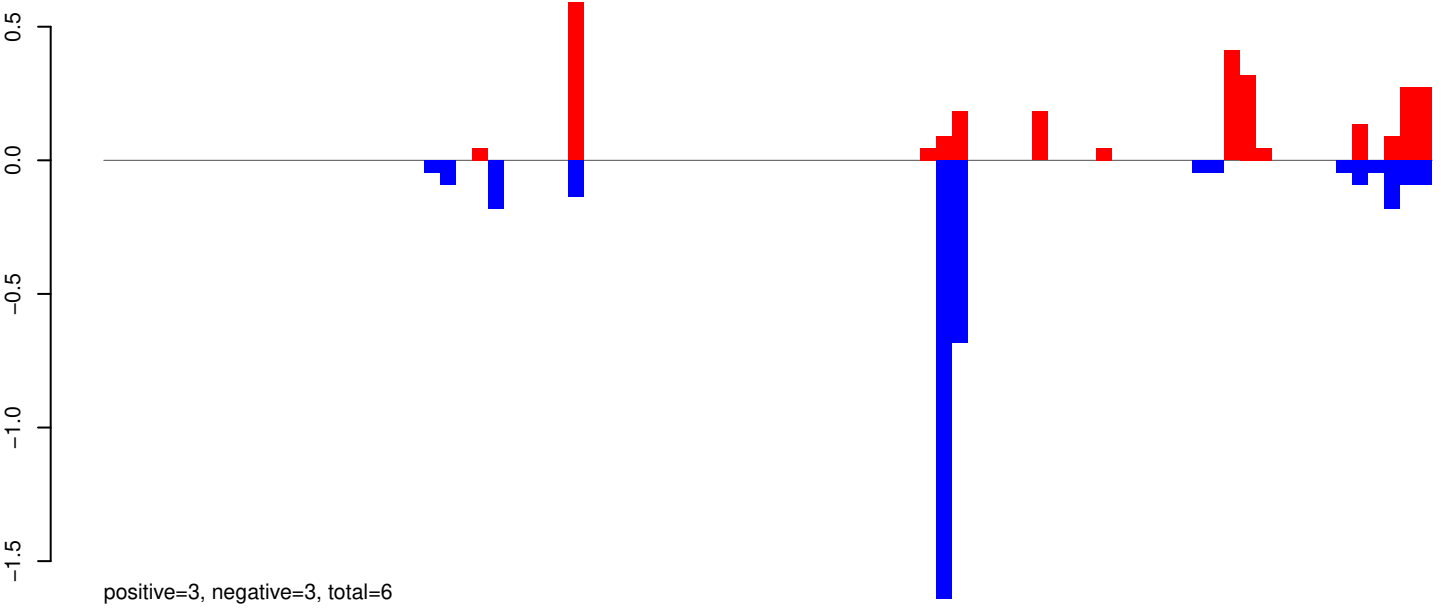


AeAeg_Aag2_PZR_RS.rep

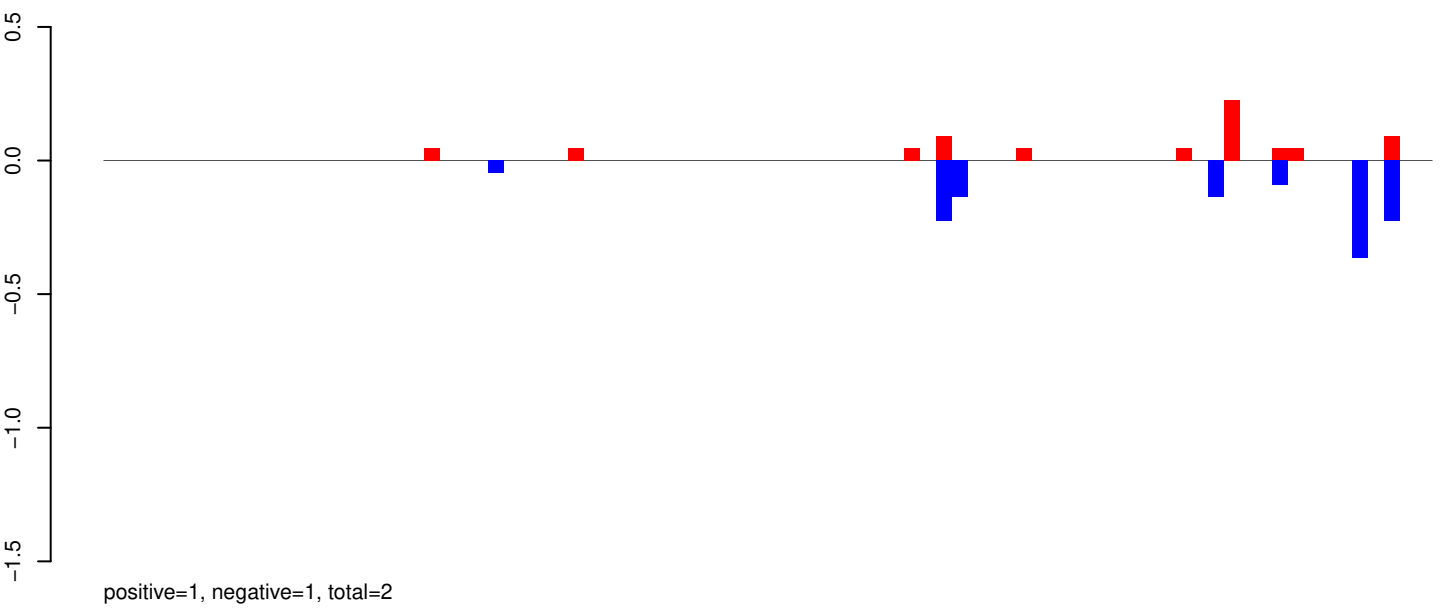


Window size=25, length=4514, TE@Gypsy-259_AA-LTR-I:1-4514

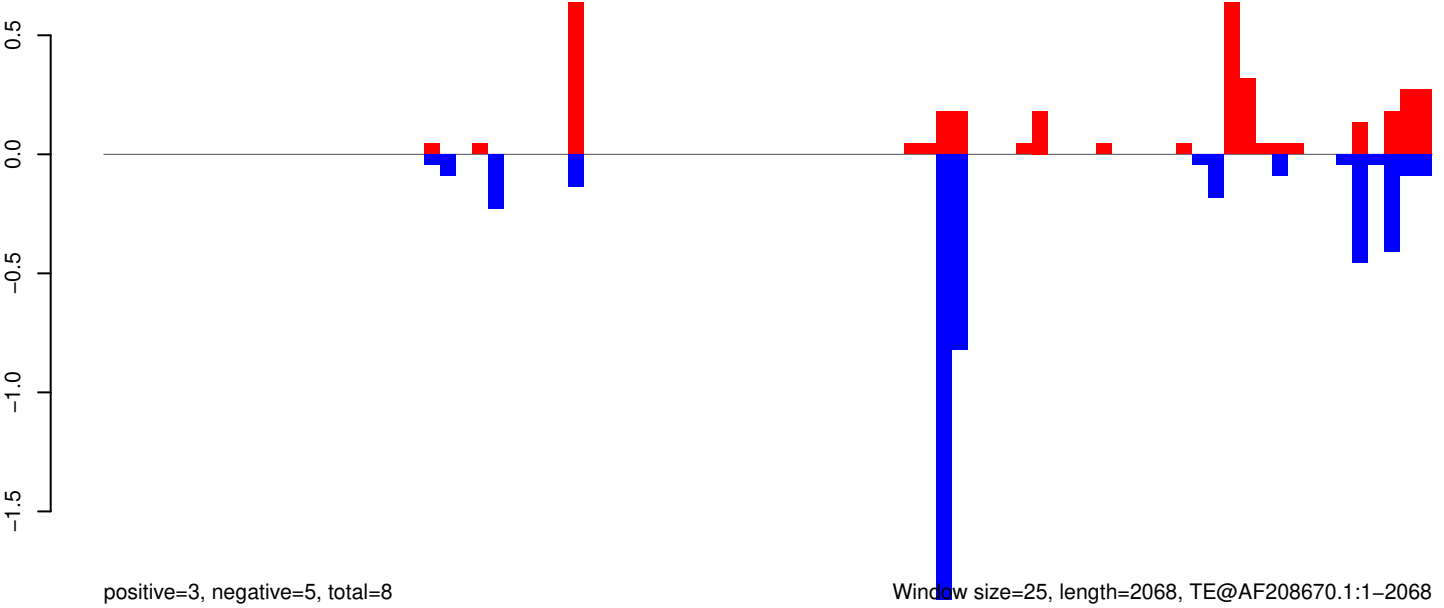
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

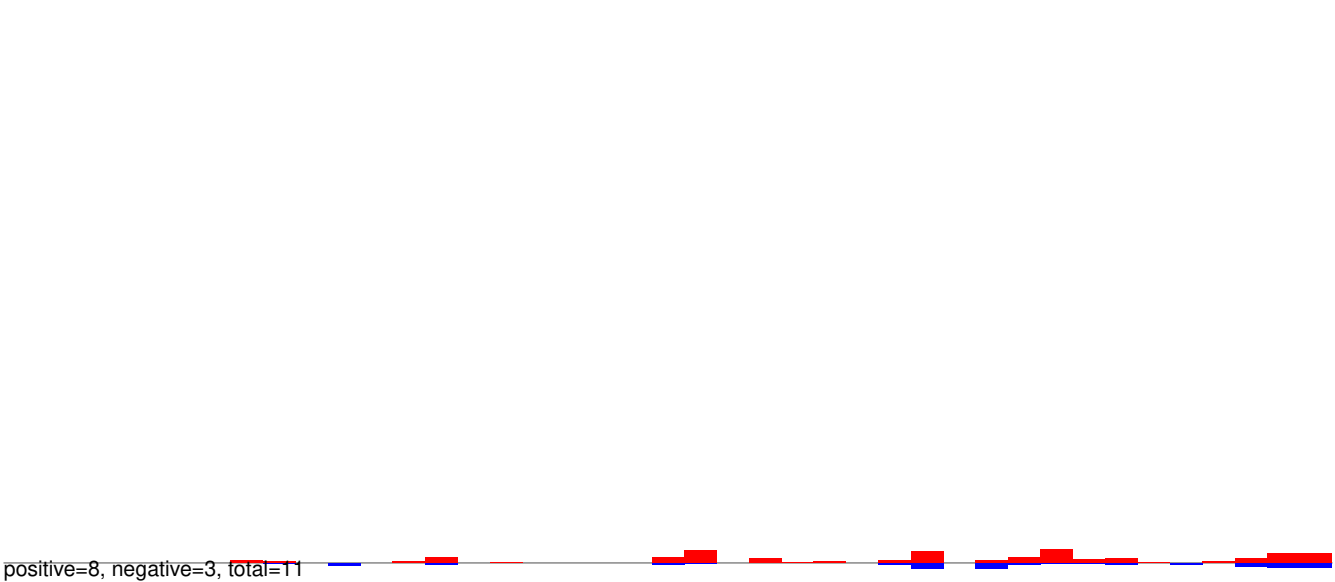


AeAeg_Aag2_PZR_RS.rep

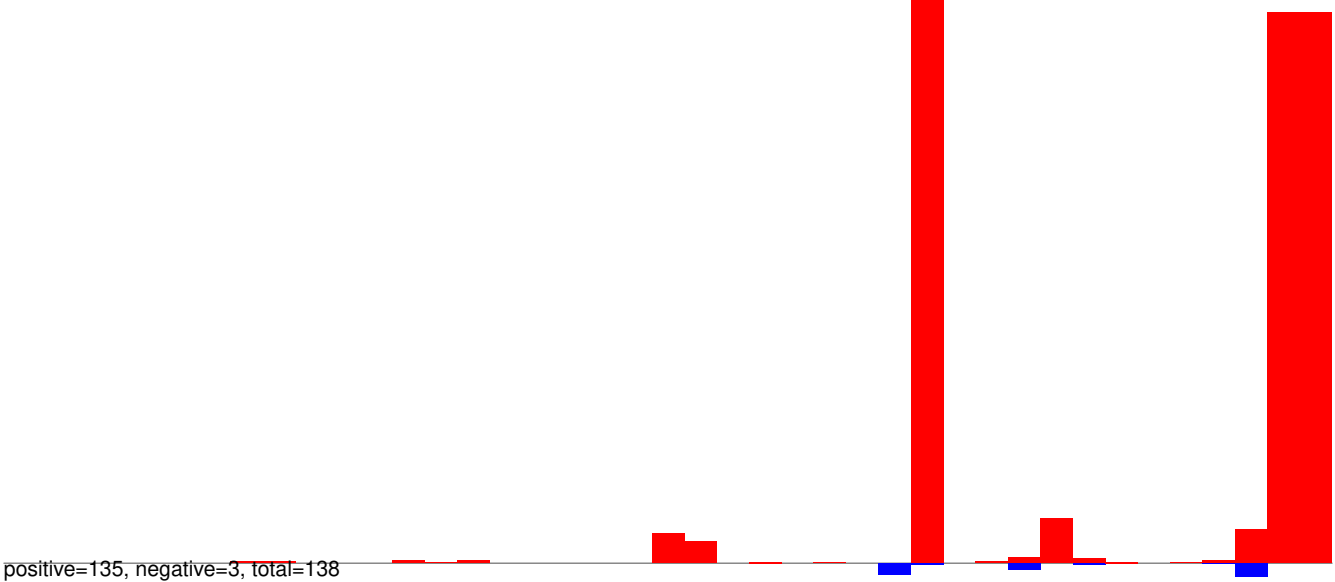


Window size=25, length=2068, TE@AF208670.1:1-2068

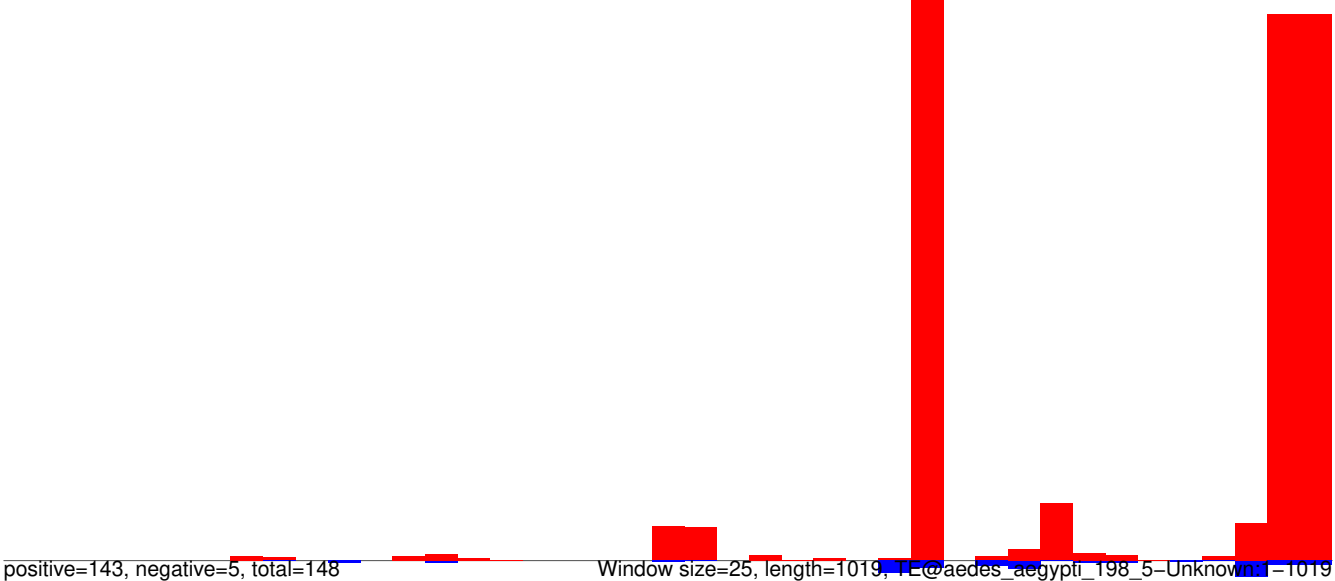
AeAeg_Aag2_PZR_RS.18_23.rep

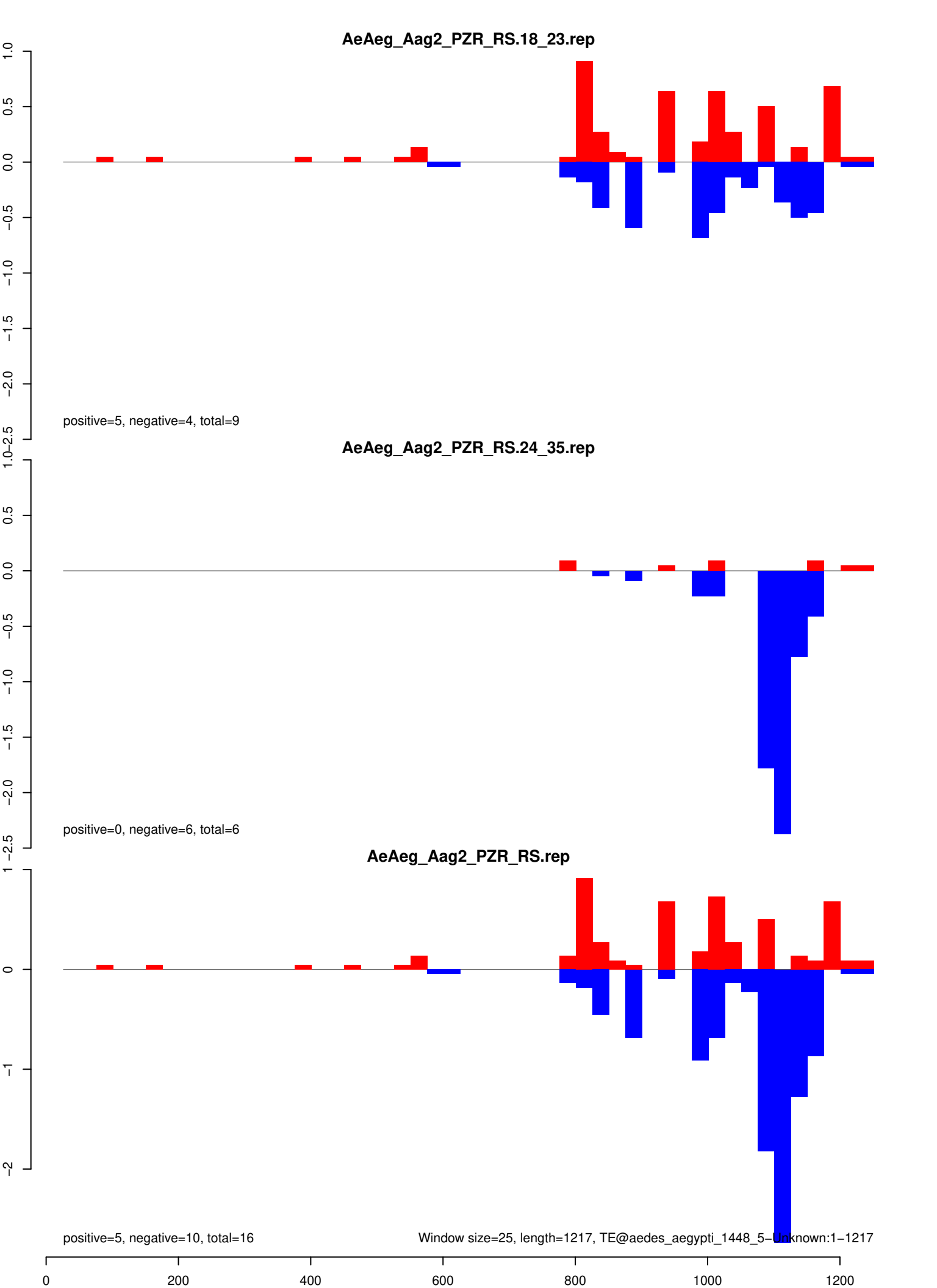


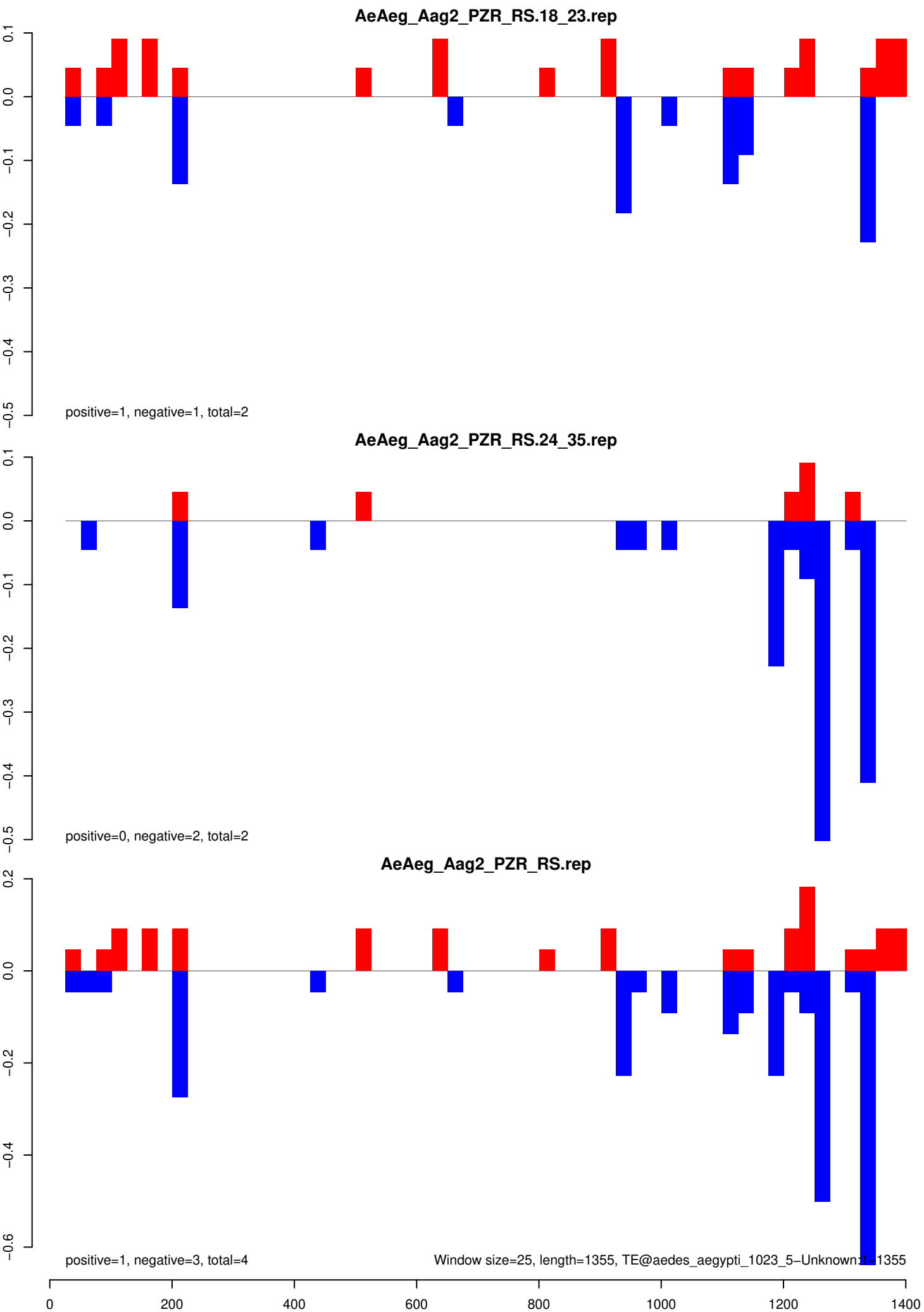
AeAeg_Aag2_PZR_RS.24_35.rep



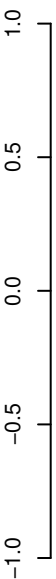
AeAeg_Aag2_PZR_RS.rep





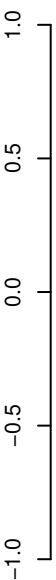


AeAeg_Aag2_PZR_RS.18_23.rep



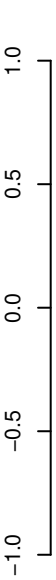
positive=3, negative=3, total=6

AeAeg_Aag2_PZR_RS.24_35.rep



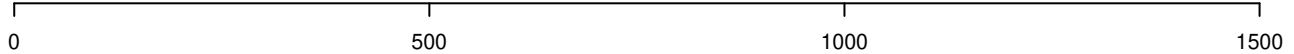
positive=0, negative=0, total=1

AeAeg_Aag2_PZR_RS.rep

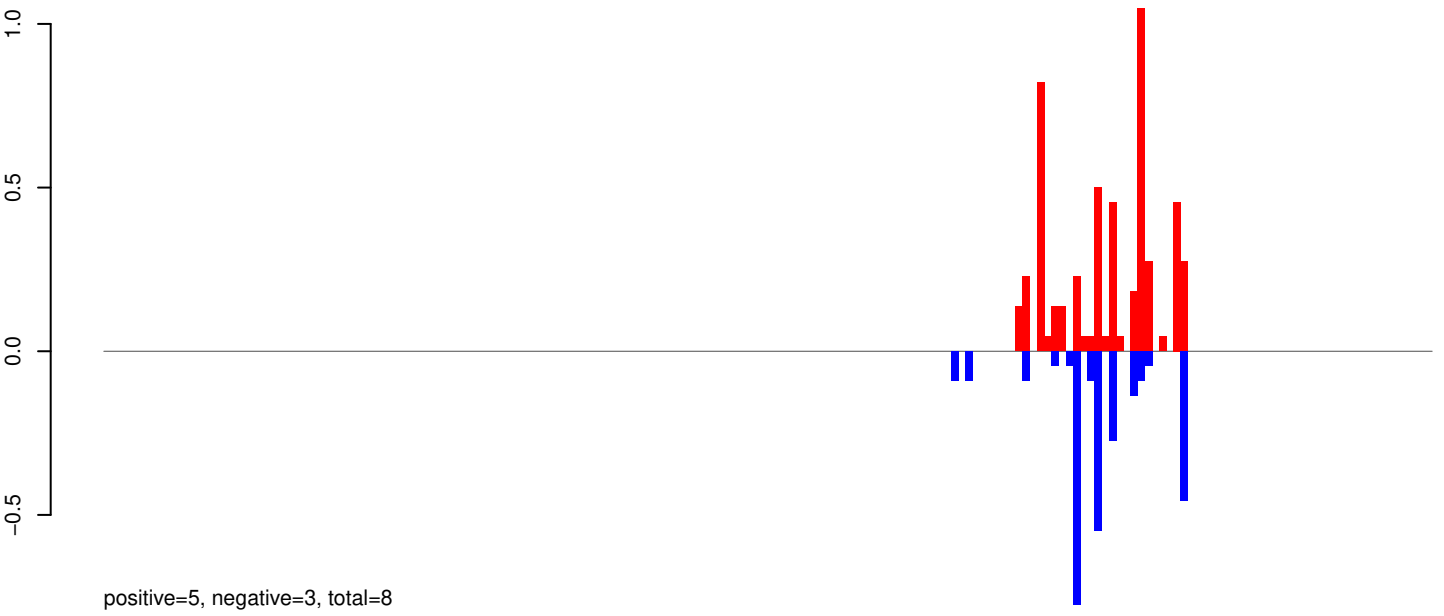


positive=3, negative=3, total=6

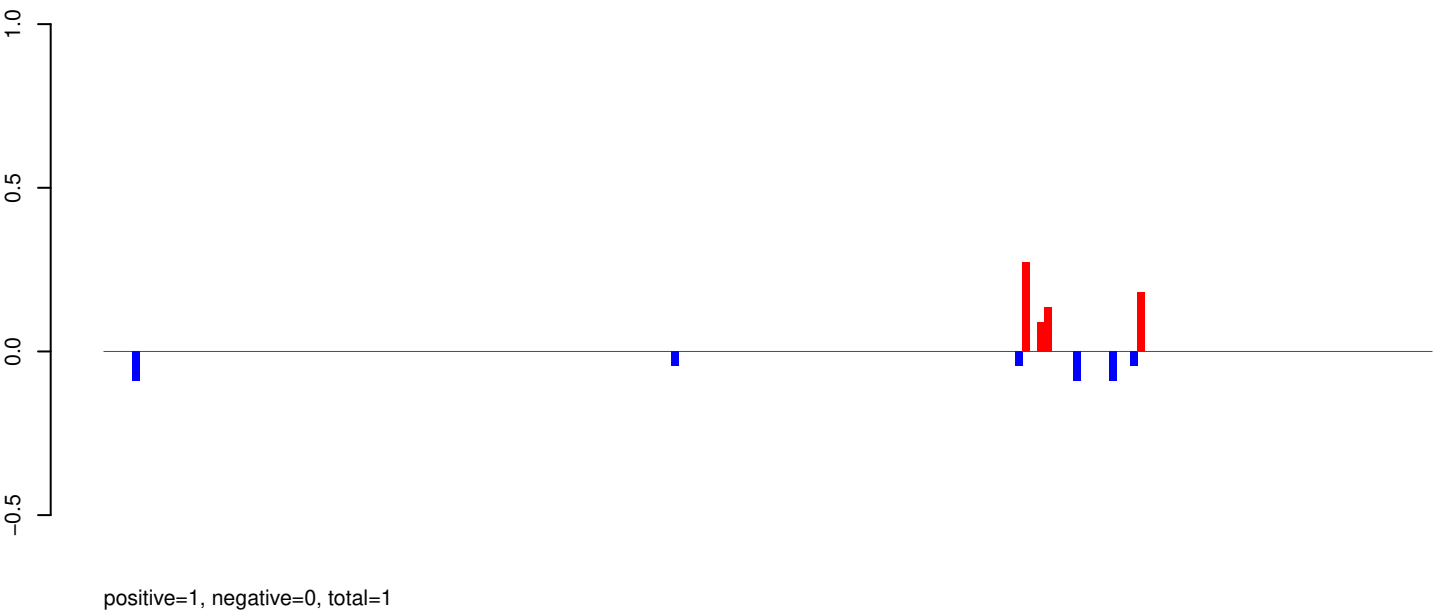
Window size=25, length=1590, TE@U65374.1:1-1590



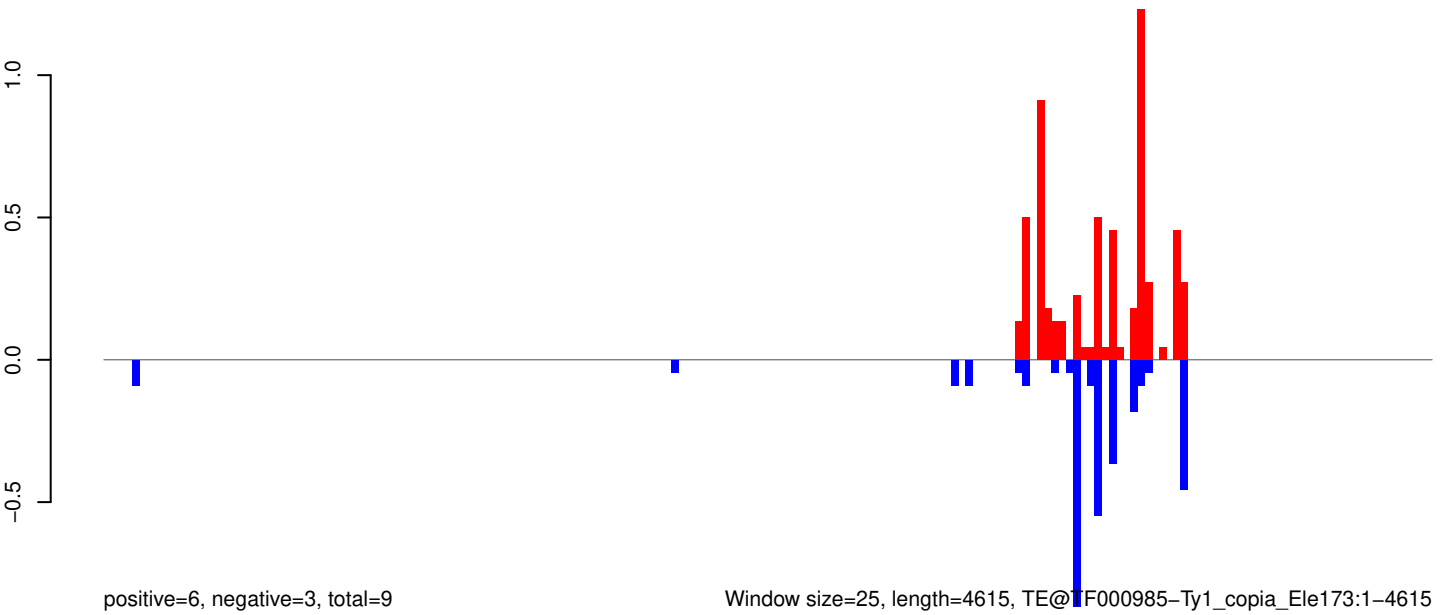
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

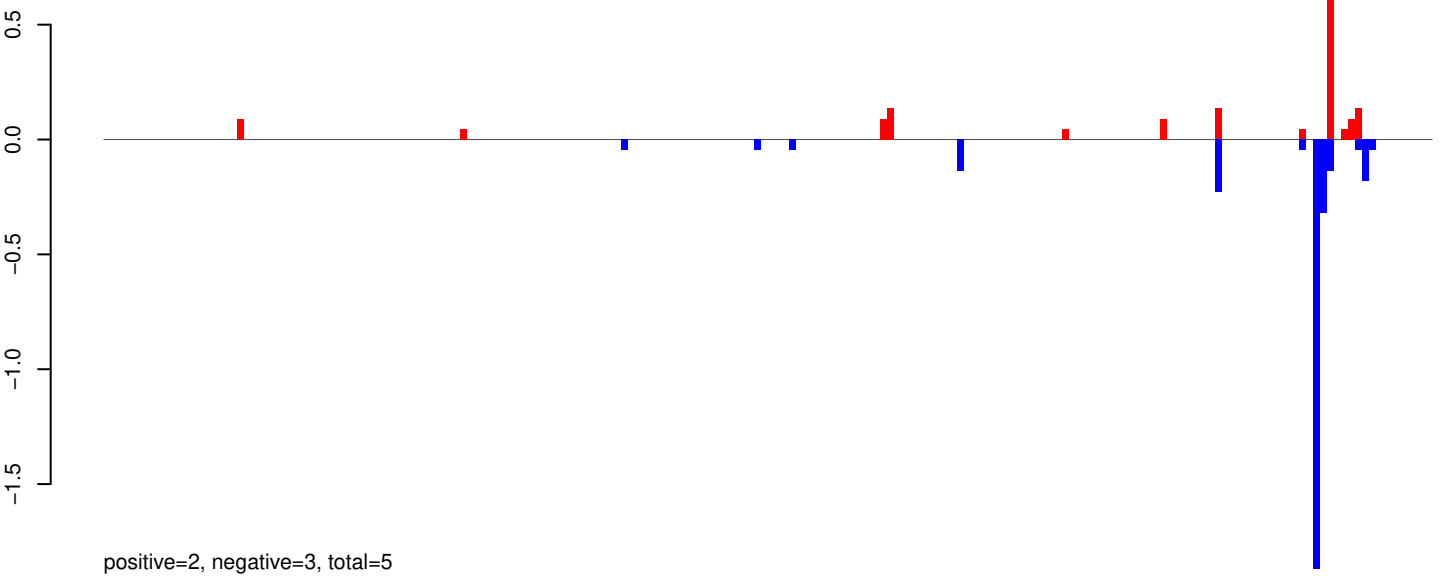


AeAeg_Aag2_PZR_RS.rep

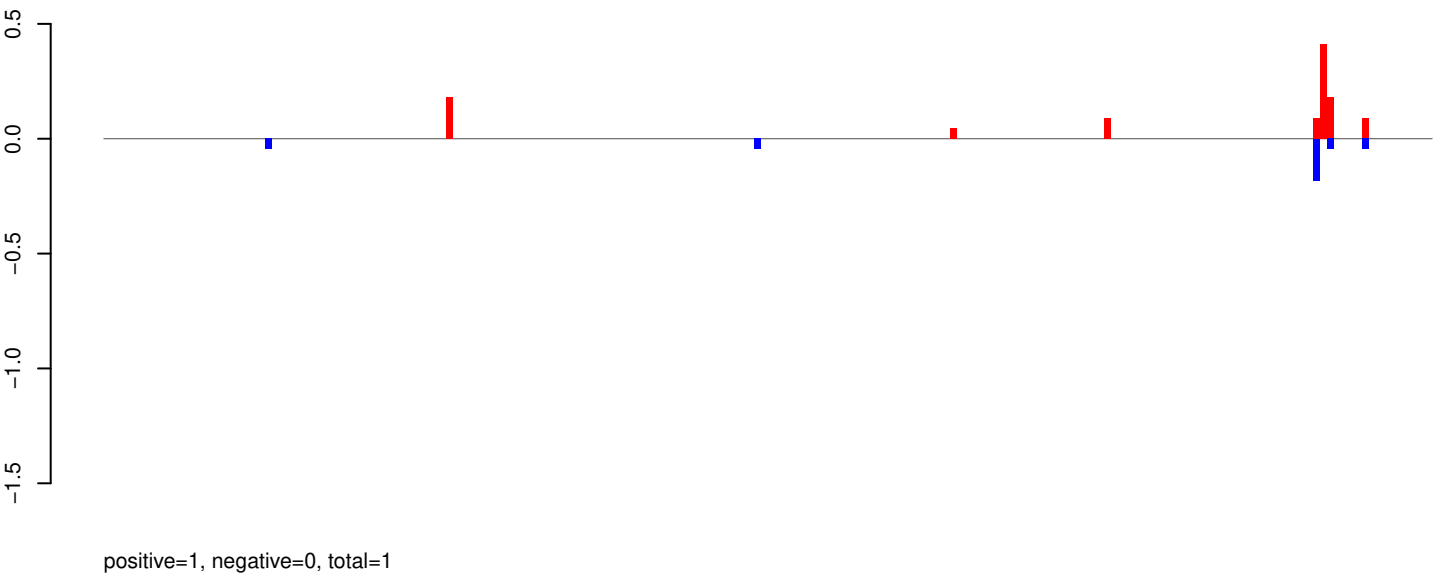


Window size=25, length=4615, TE@TF000985-Ty1_copia_Ele173:1-4615

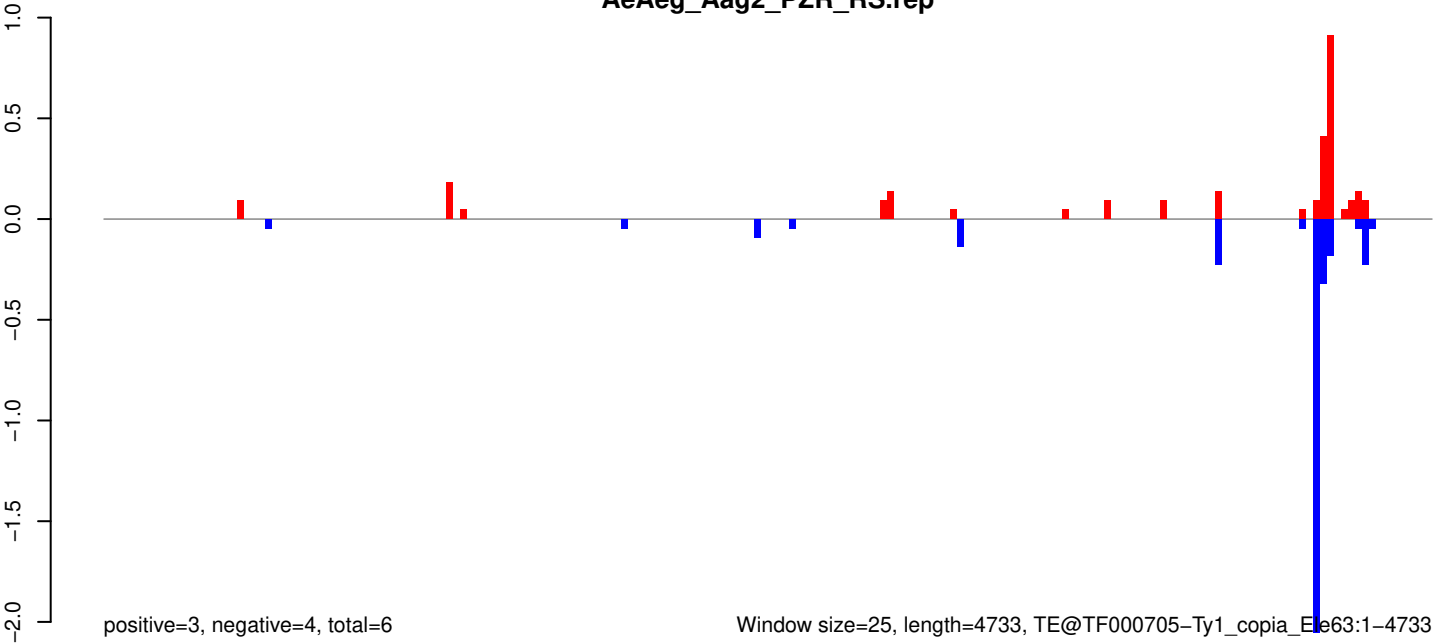
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

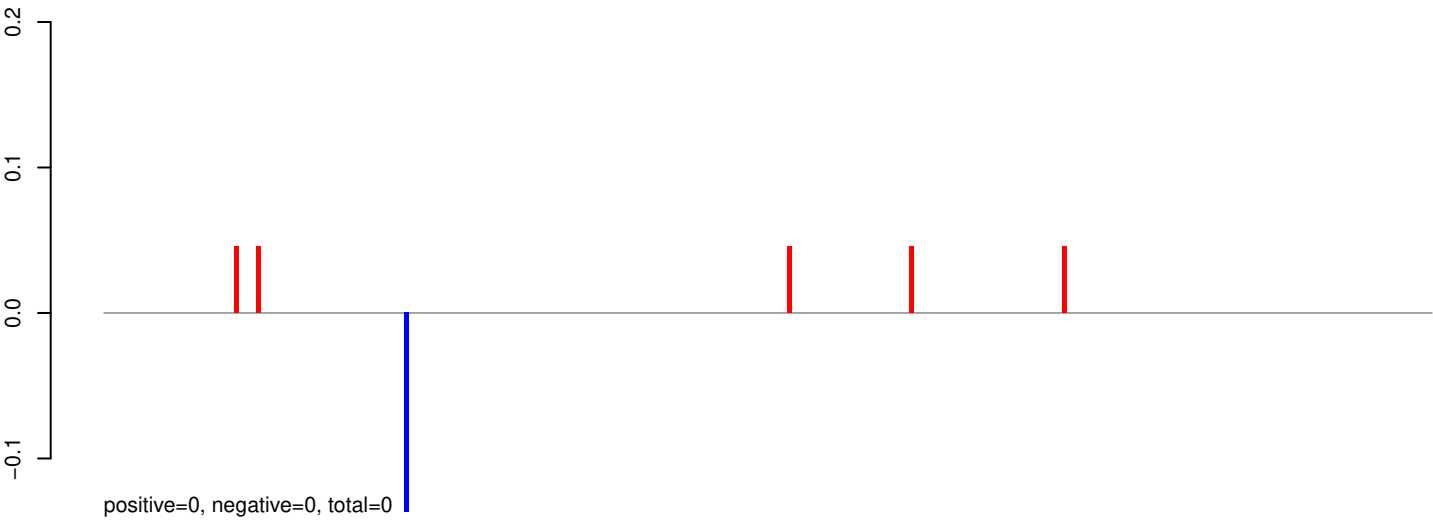


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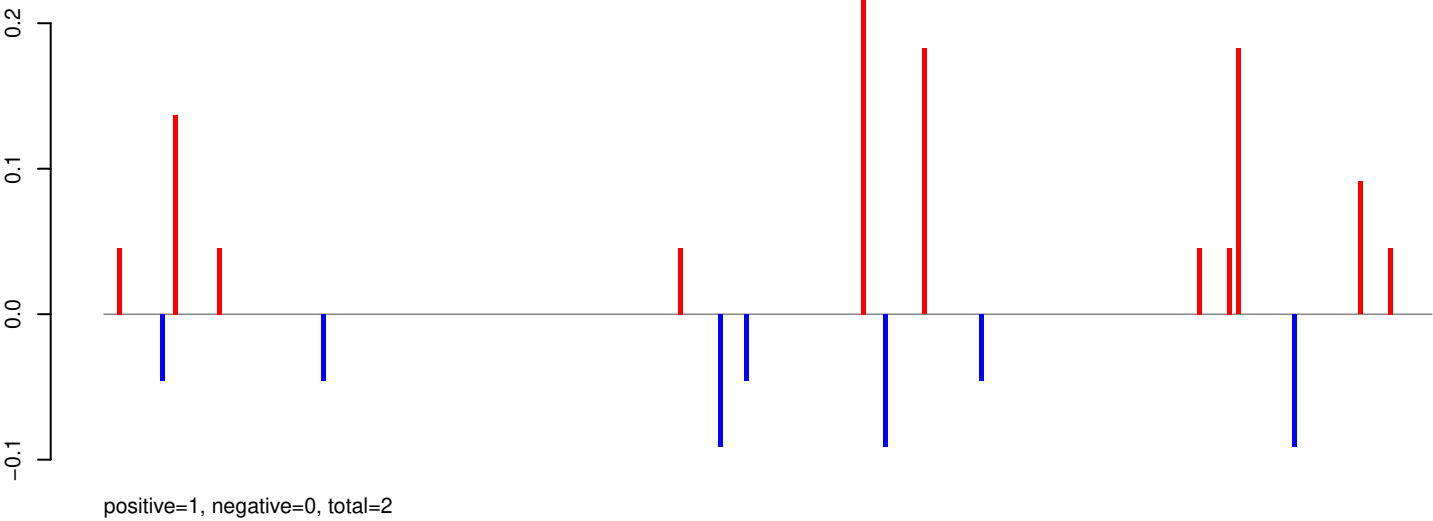


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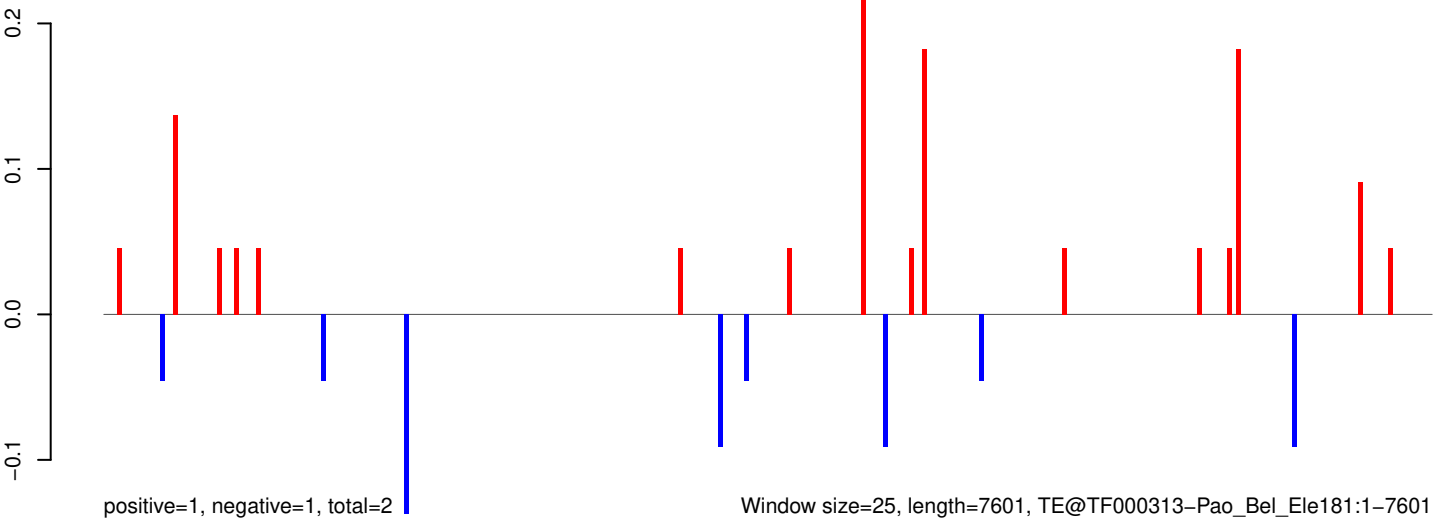
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

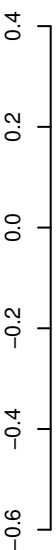


AeAeg_Aag2_PZR_RS.rep



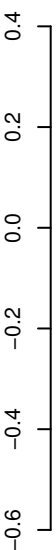
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AeAeg_Aag2_PZR_RS.18_23.rep



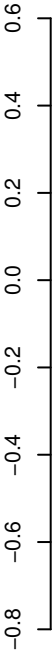
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AeAeg_Aag2_PZR_RS.24_35.rep



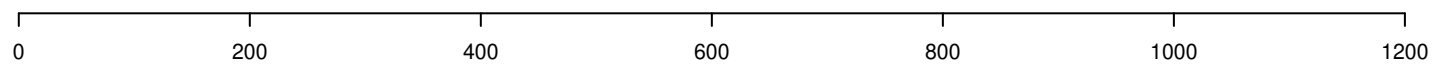
positive=1, negative=0, total=1

AeAeg_Aag2_PZR_RS.rep

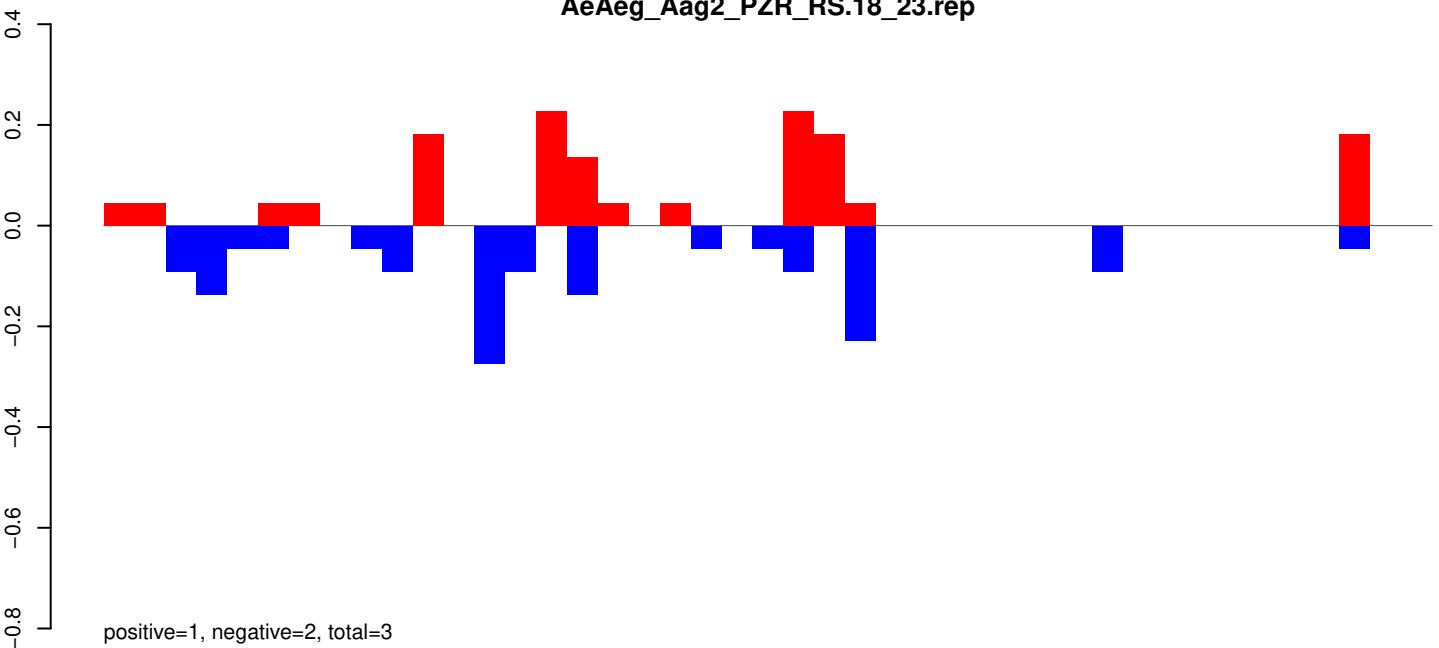


positive=2, negative=4, total=7

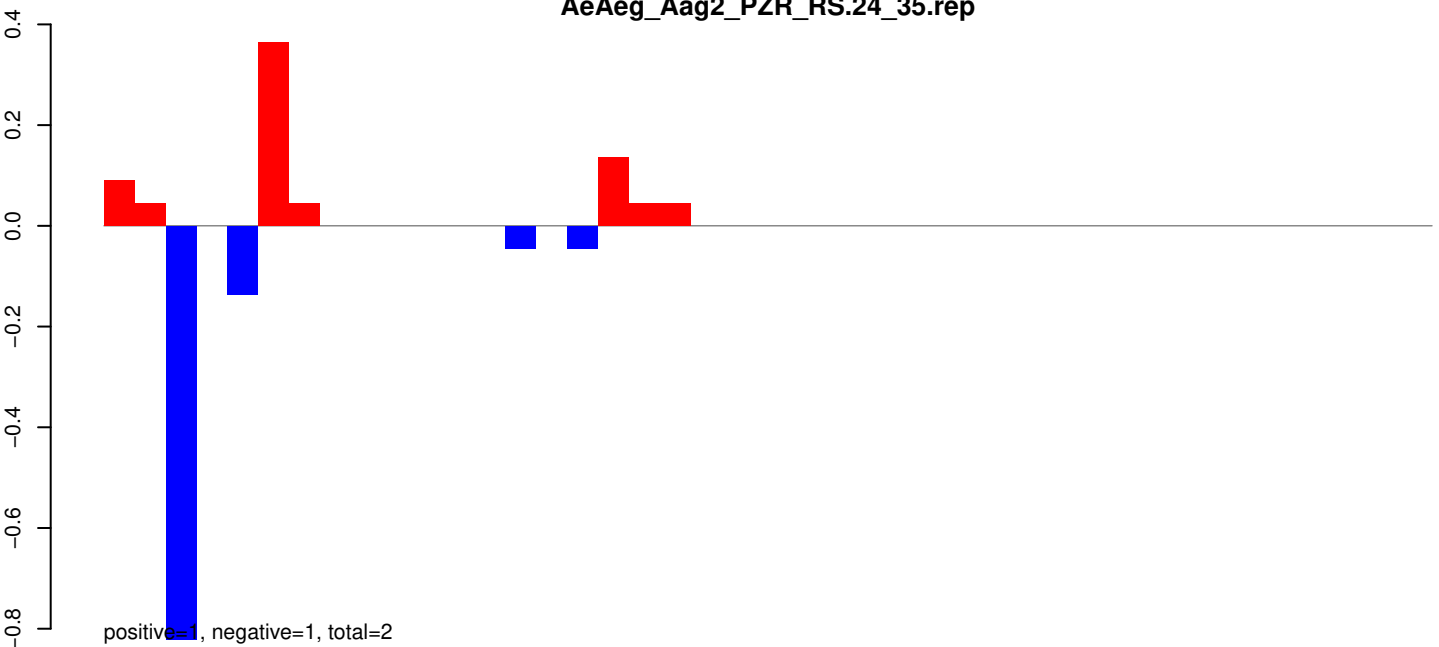
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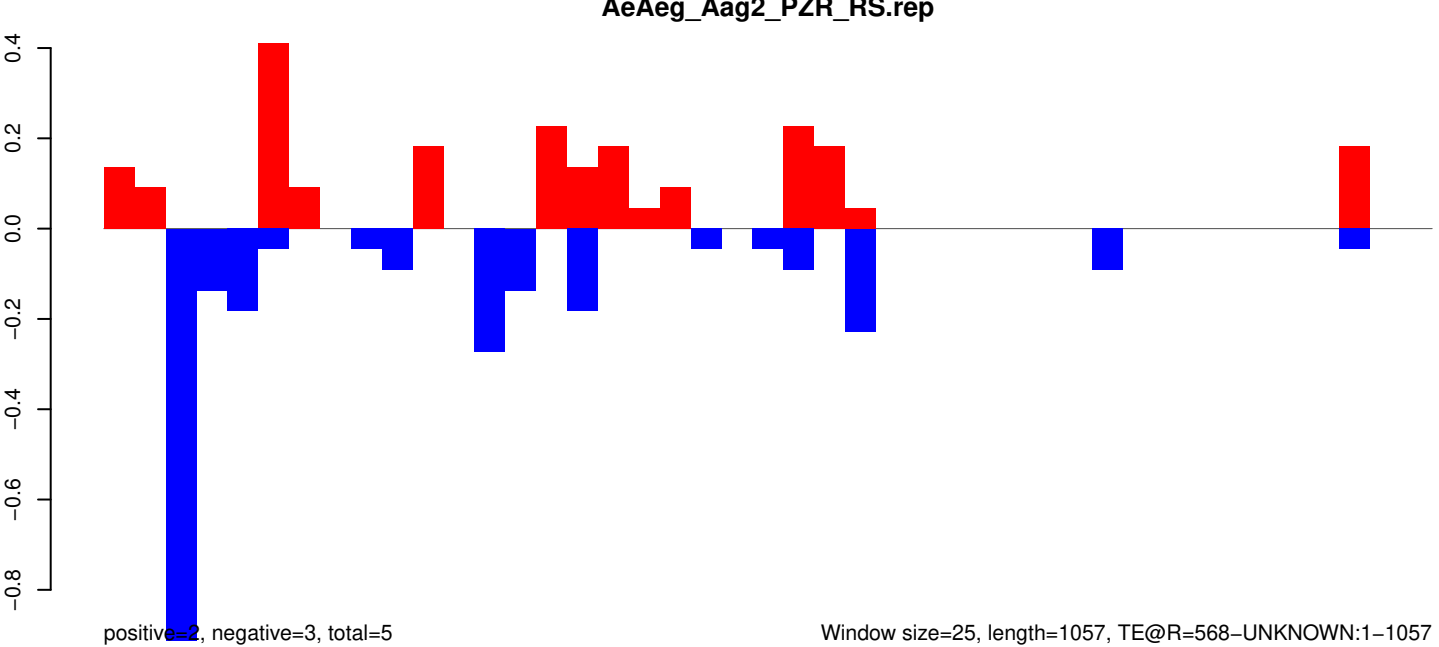
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AeAeg_Aag2_PZR_RS.24_35.rep

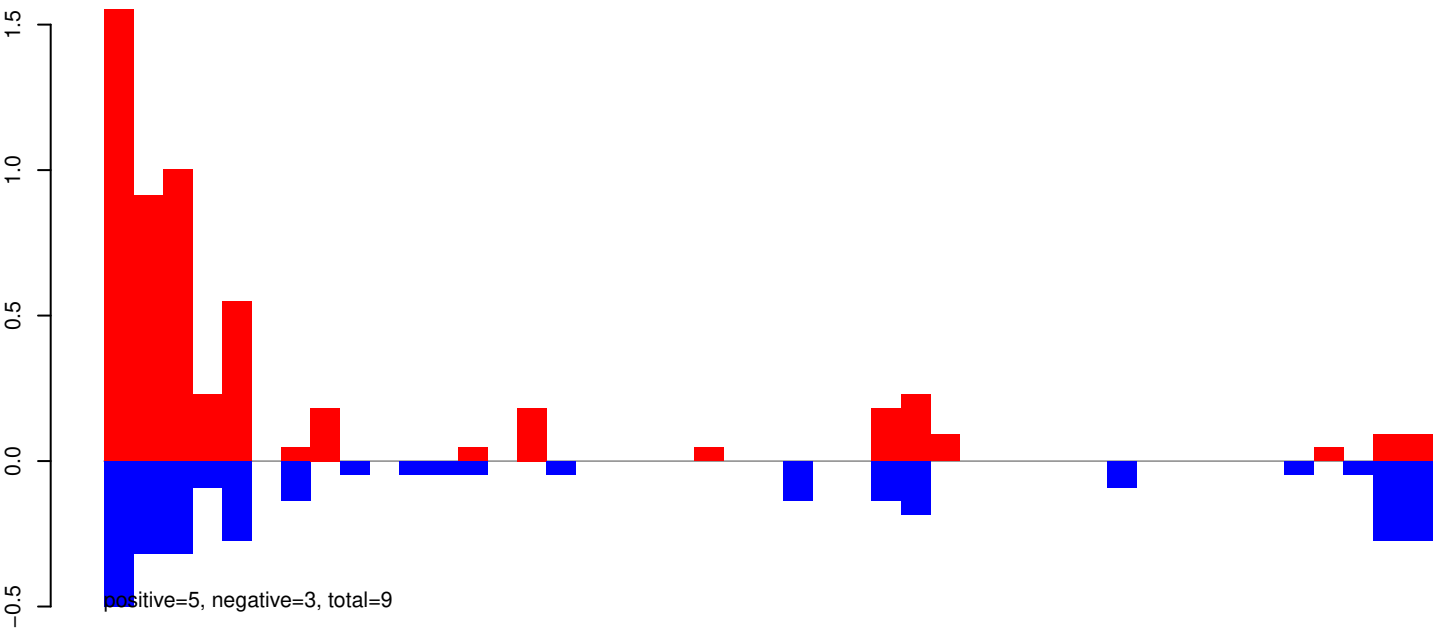


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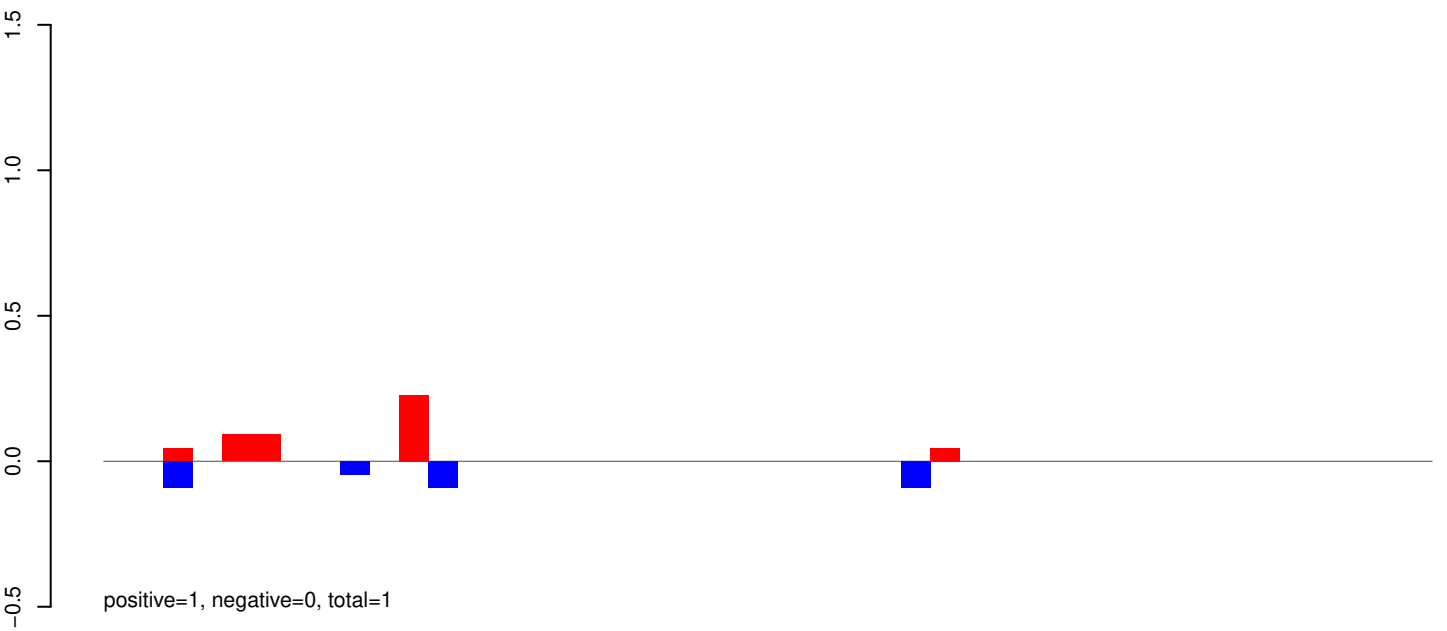


Window size=25, length=1057, TE@R=568-UNKNOWN:1-1057

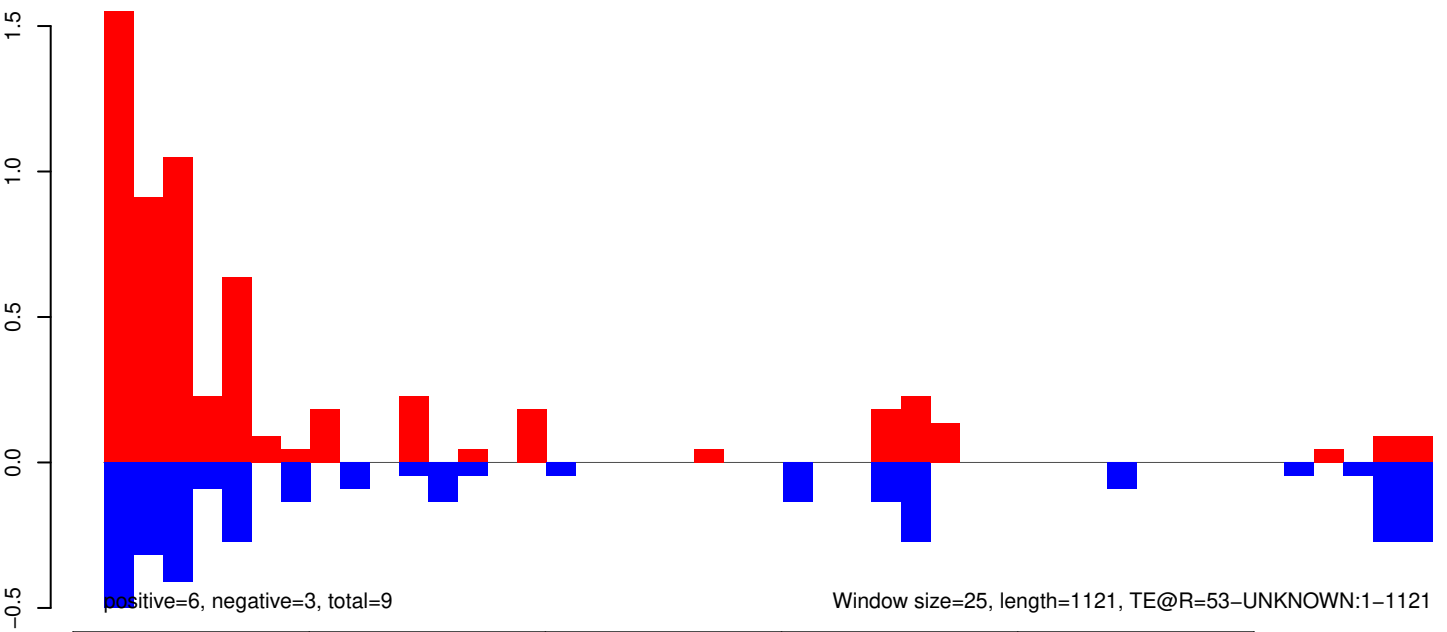
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



Window size=25, length=1121, TE@R=53-UNKNOWN:1-1121

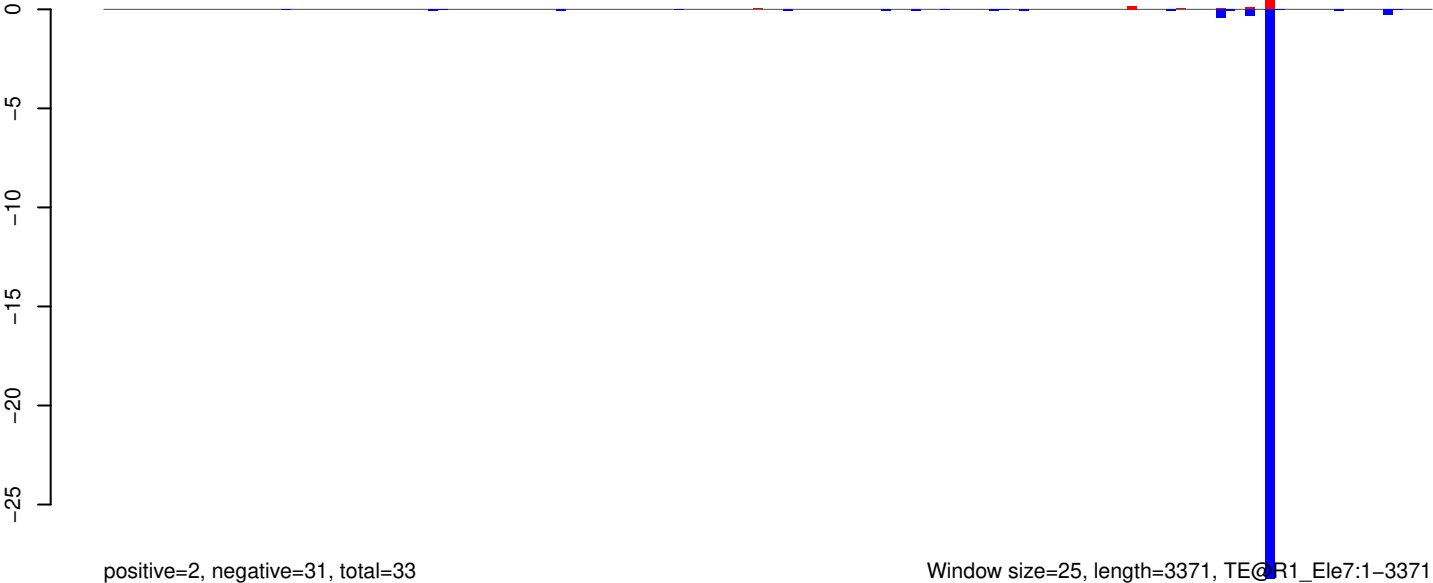
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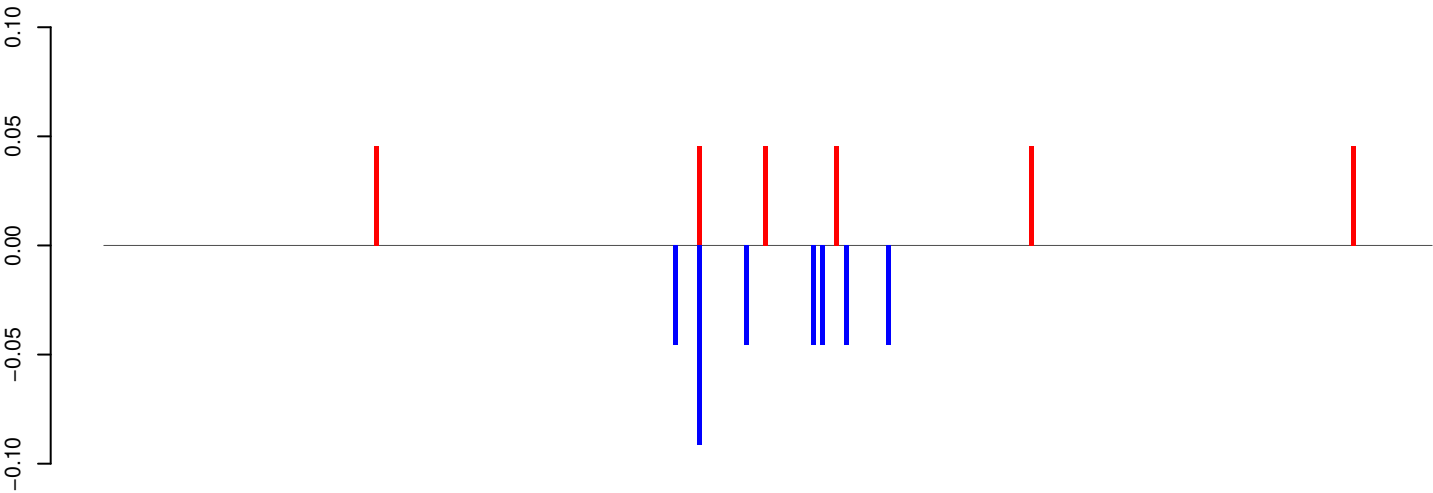
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AeAeg_Aag2_PZR_RS.rep

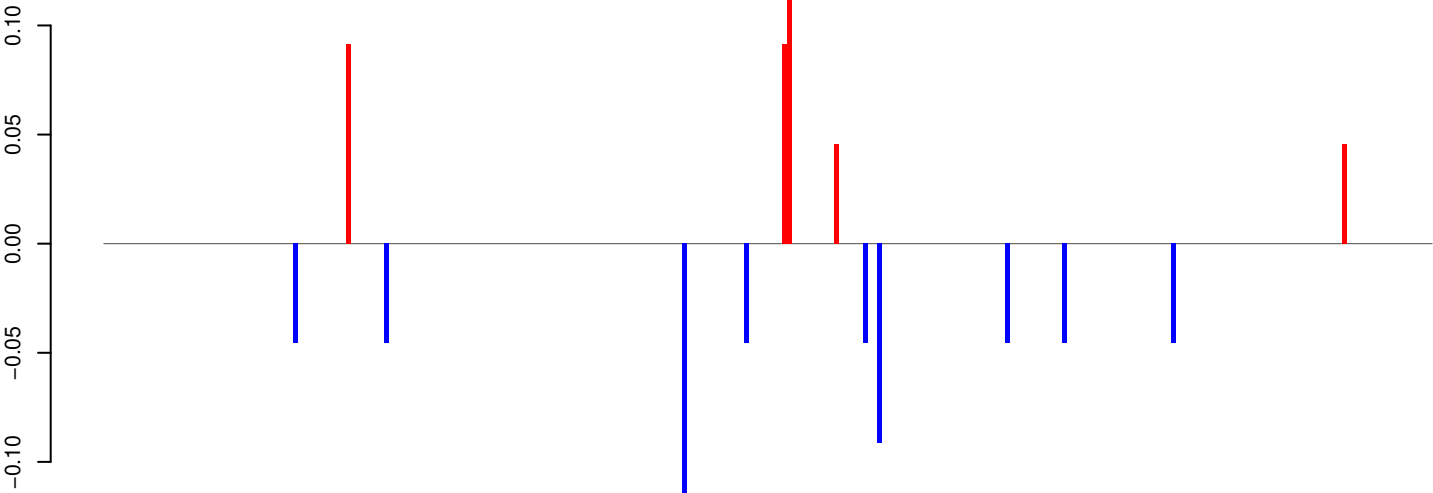


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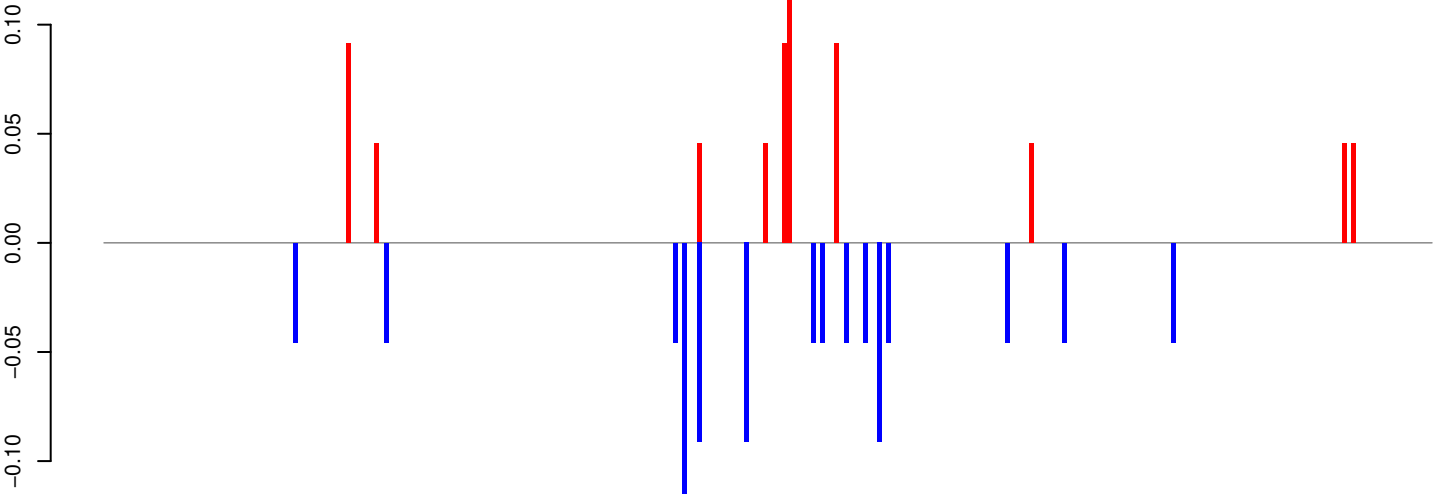
positive=0, negative=0, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=1, total=1

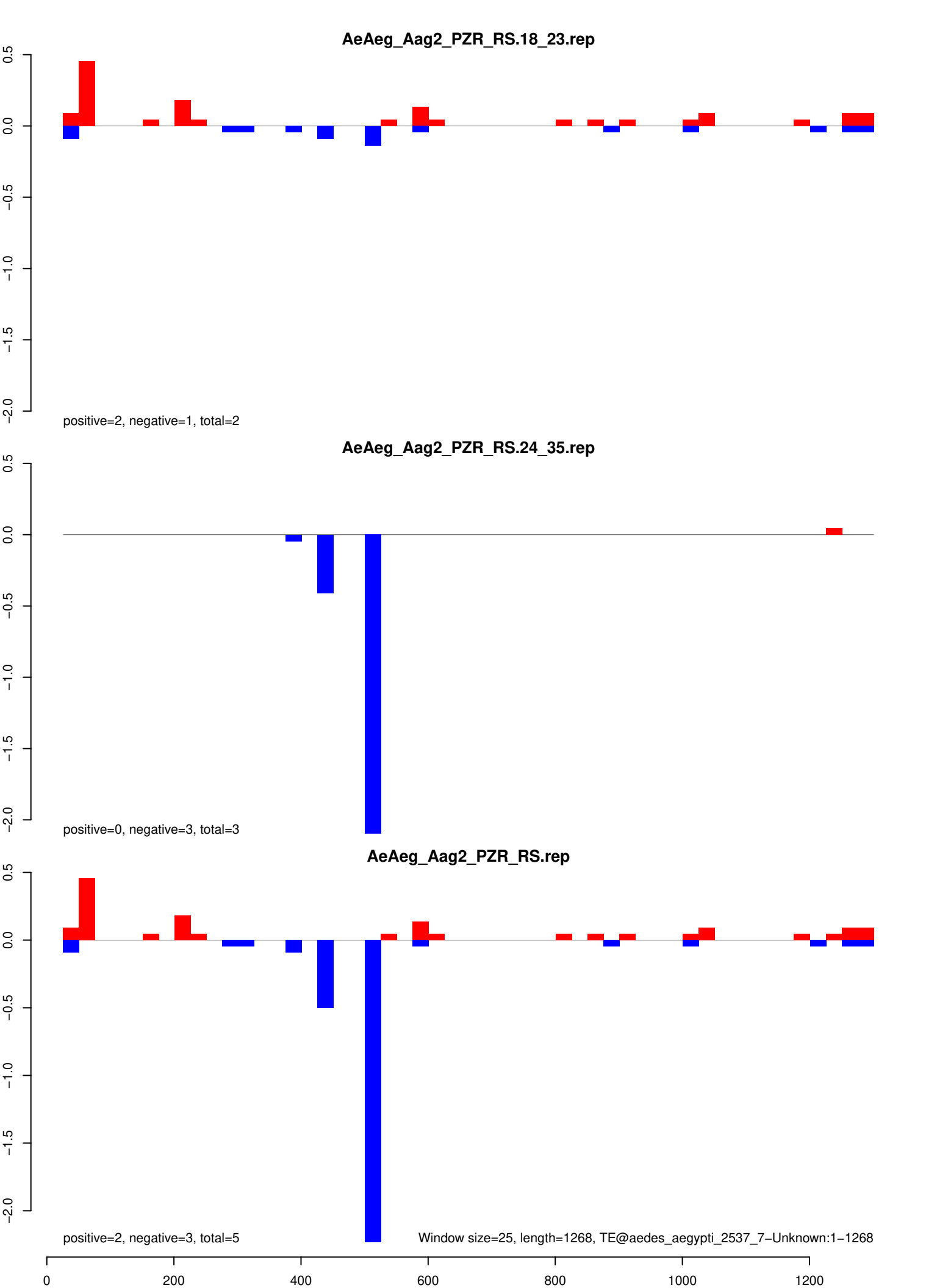
AeAeg_Aag2_PZR_RS.rep



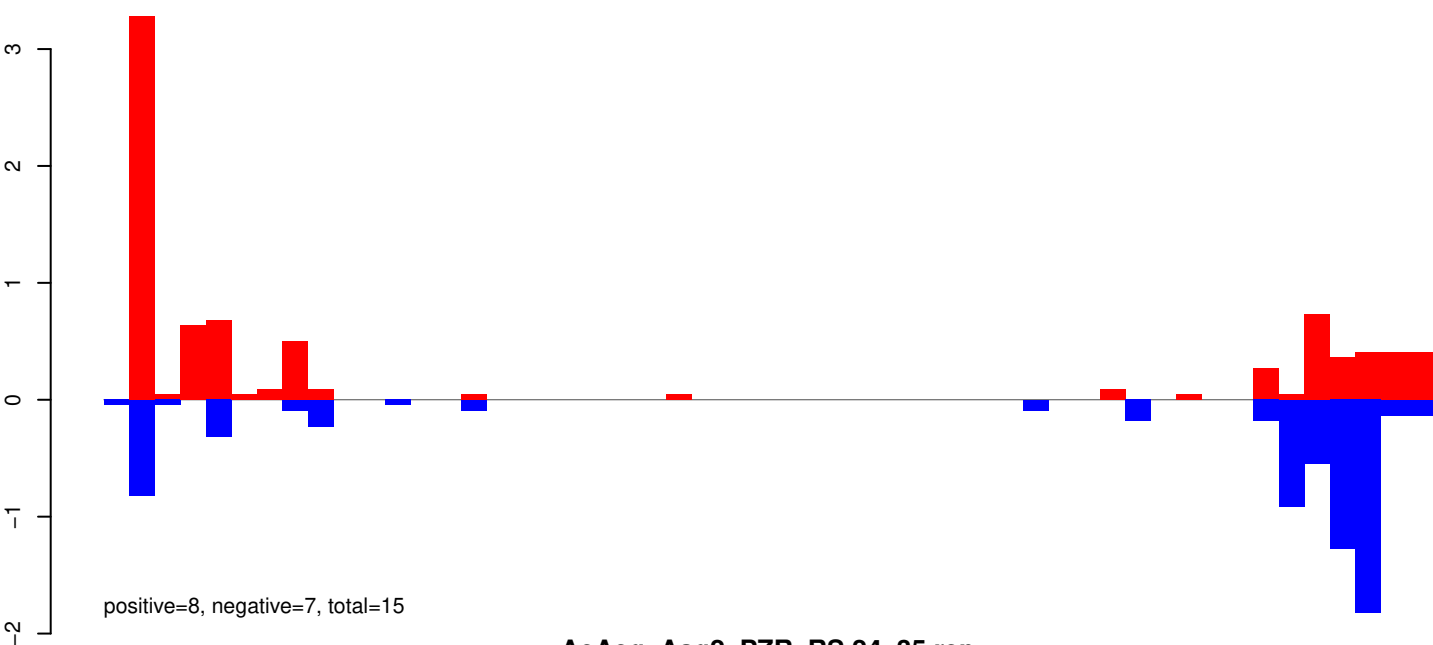
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Window size=25, length=6980, TE@BEL-255_AA-LTR-I:1-6980

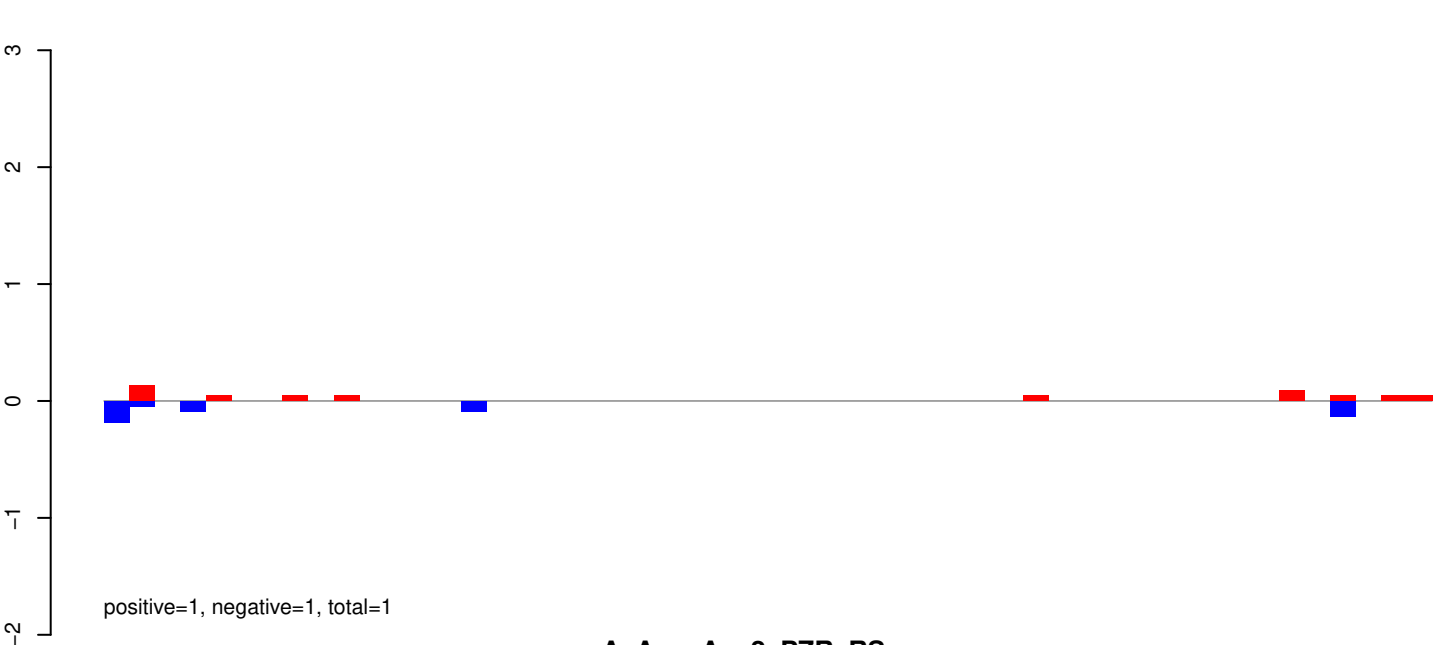




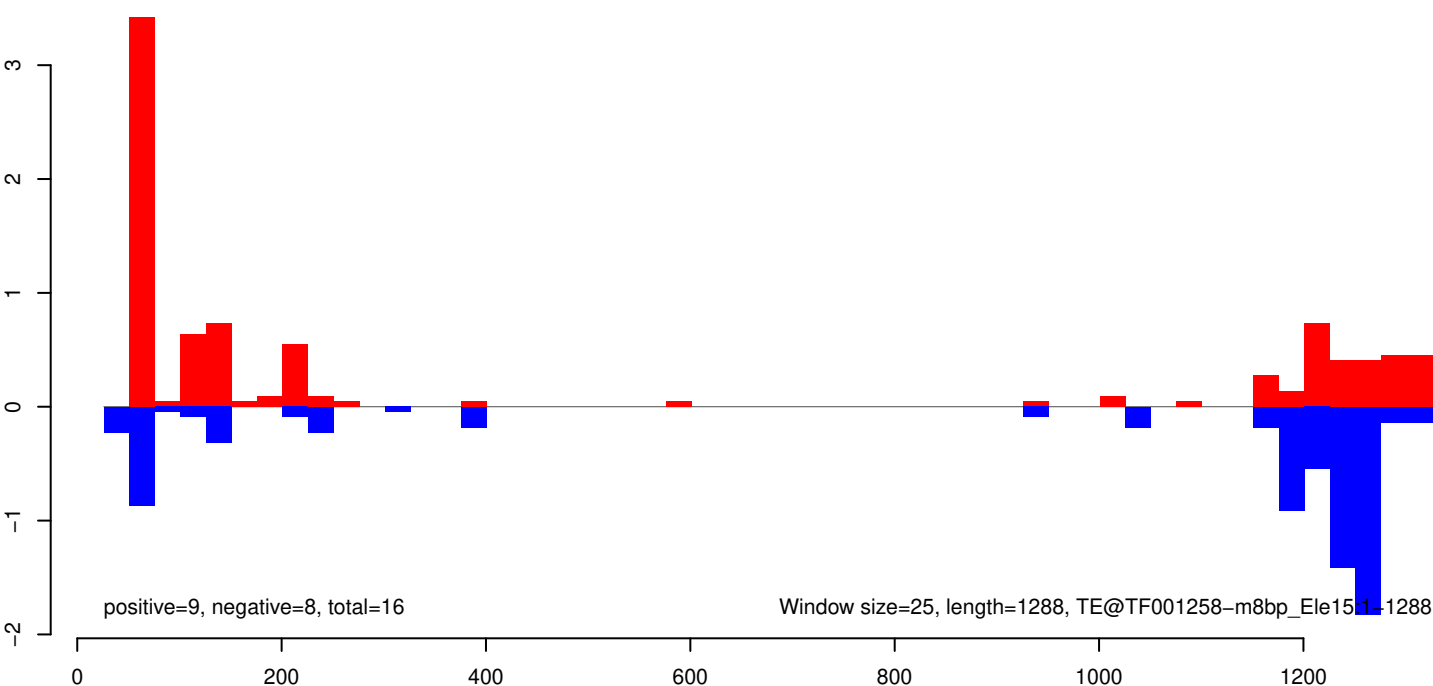
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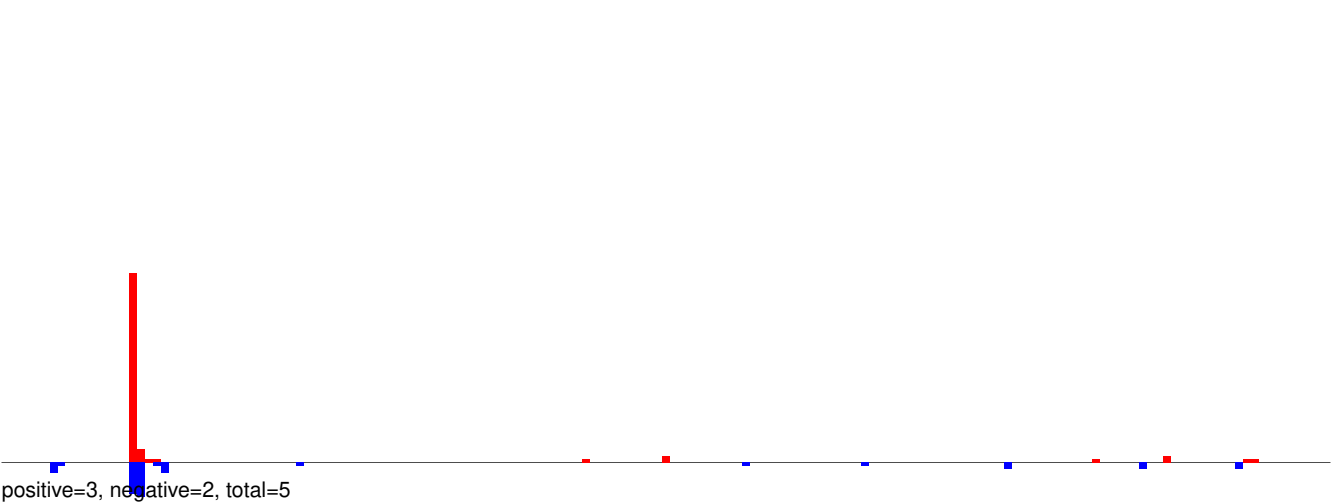
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AeAeg_Aag2_PZR_RS.rep



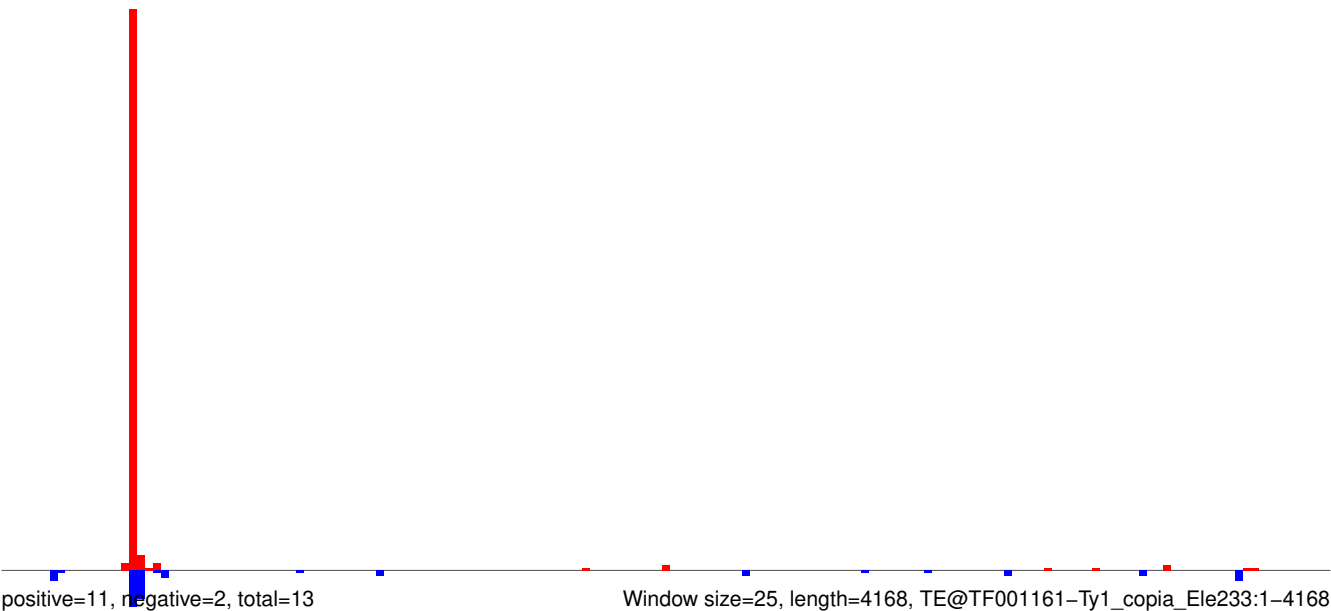
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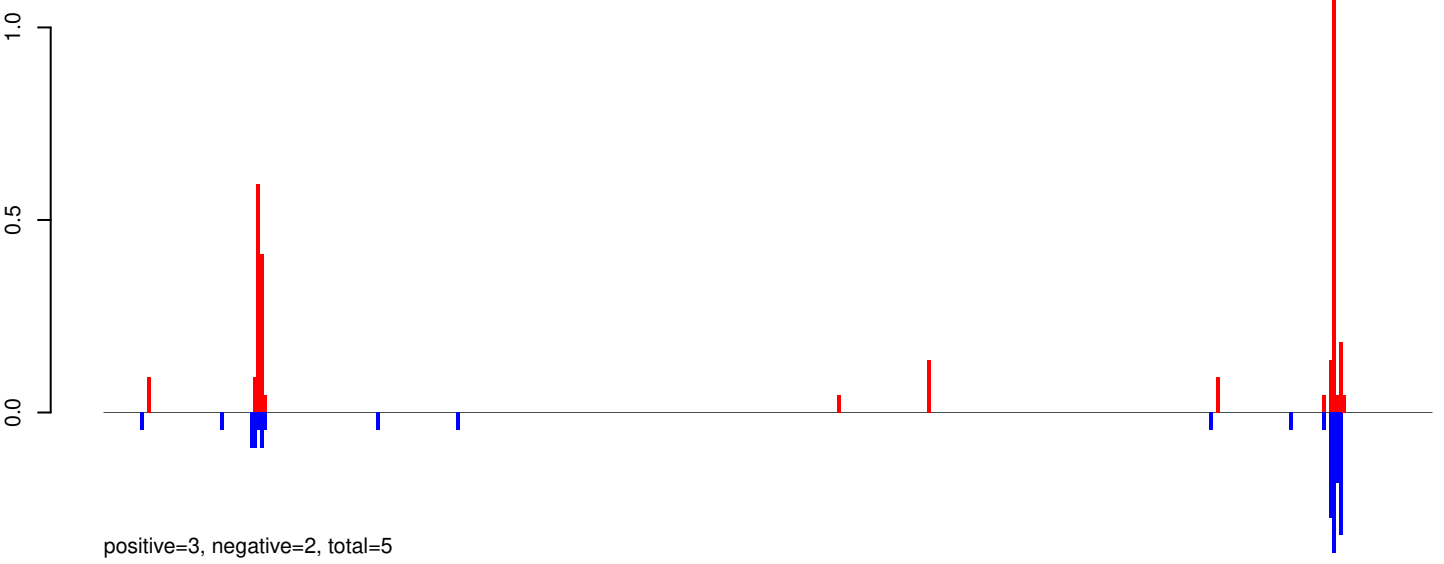
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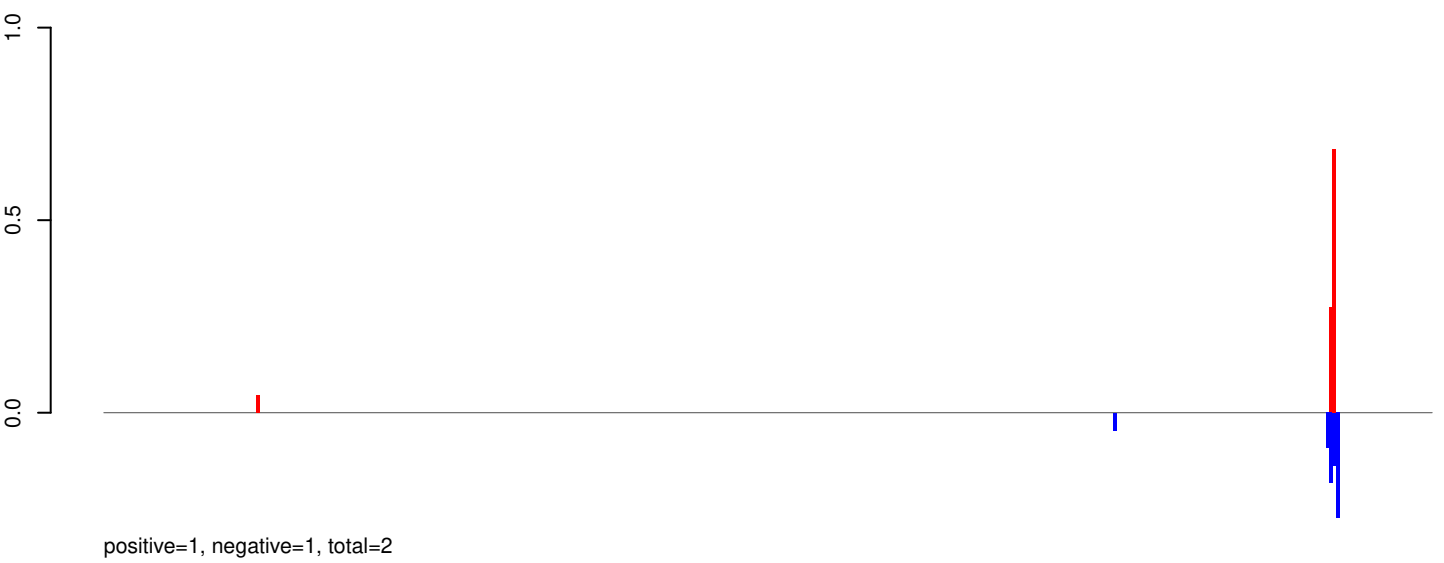
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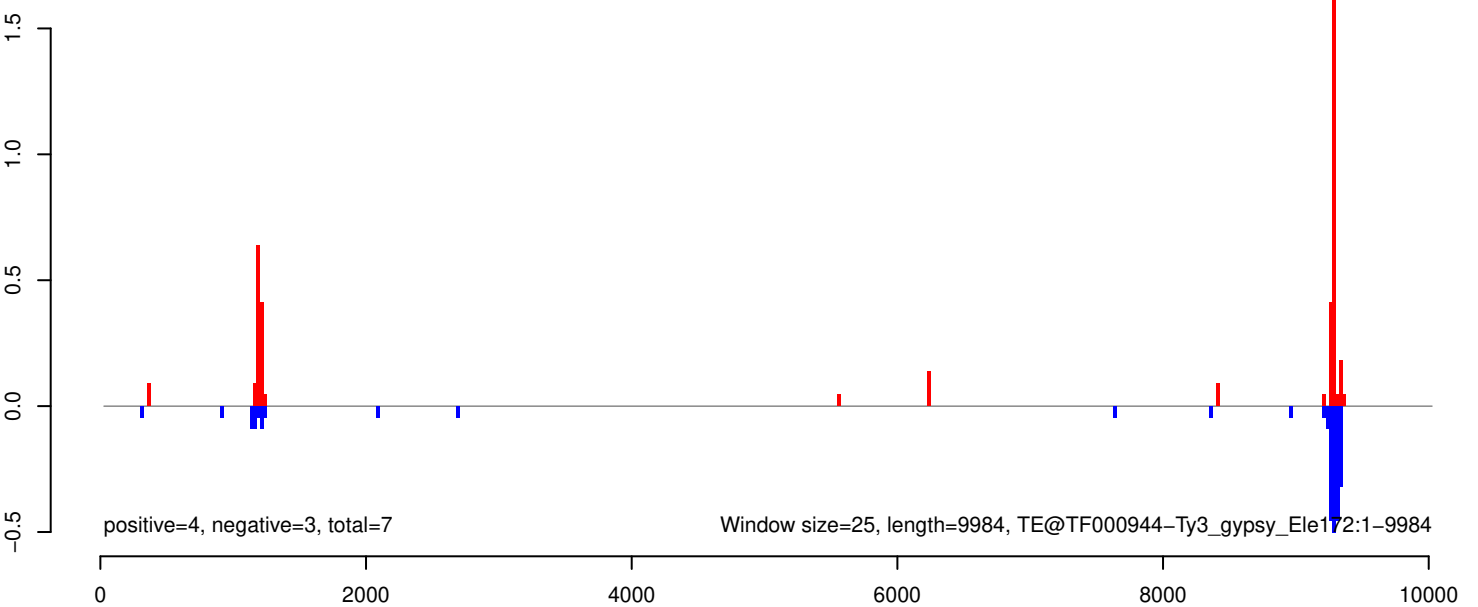
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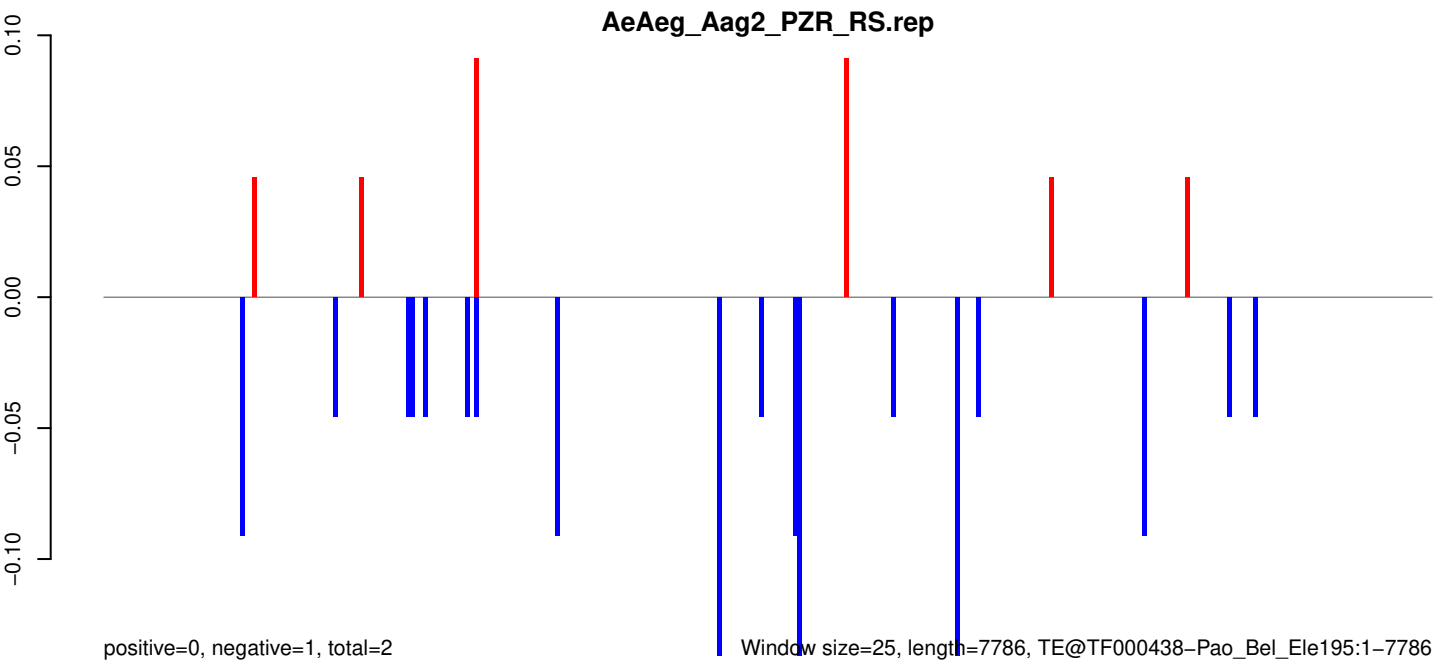
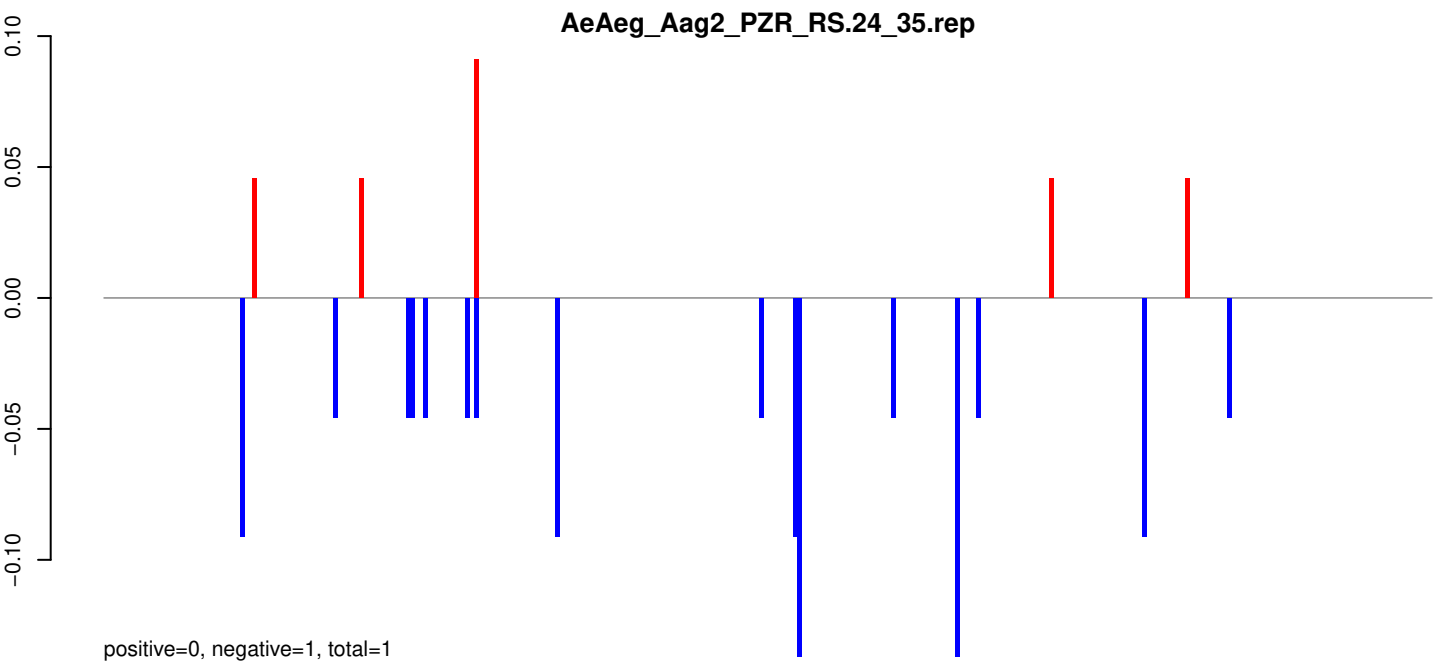
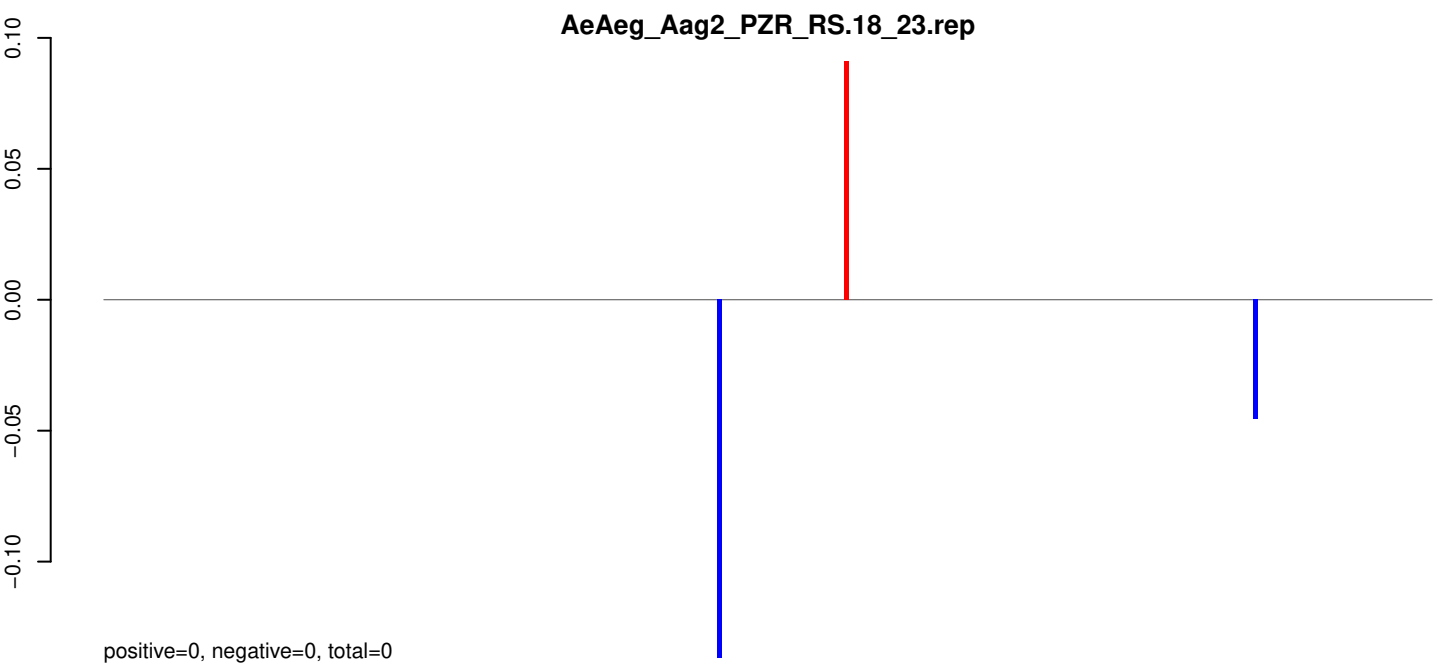


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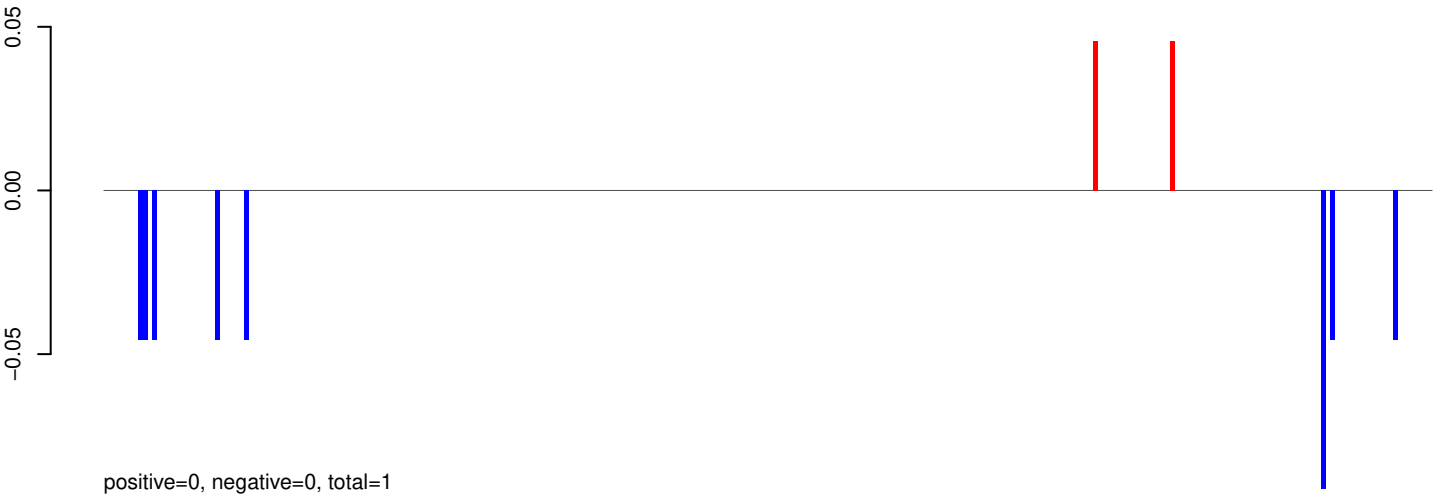
AeAeg_Aag2_PZR_RS.rep



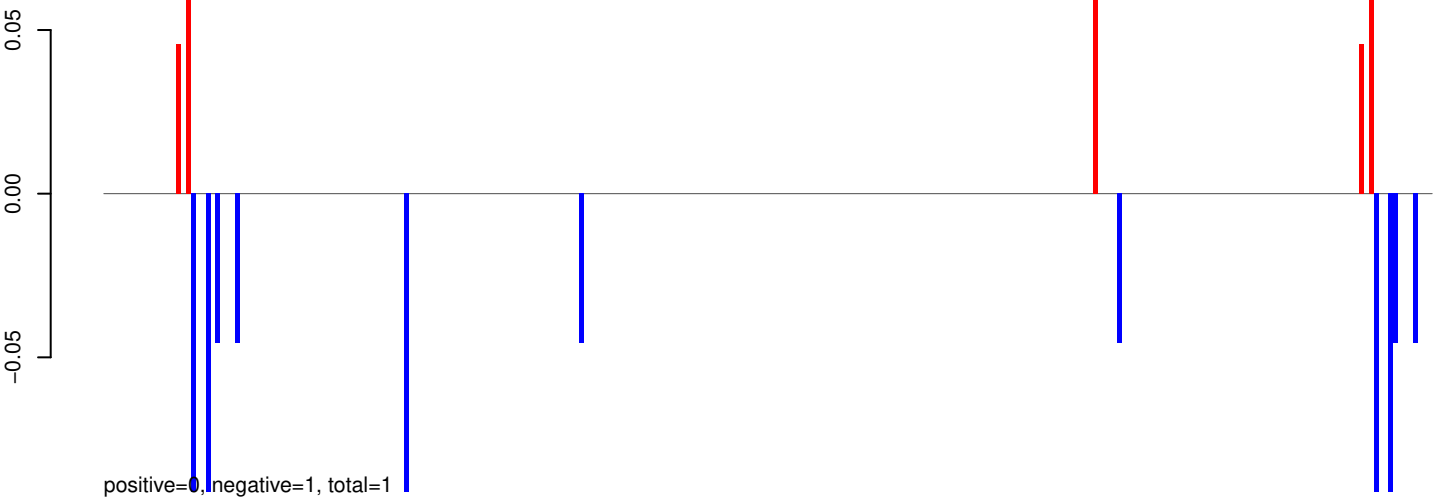


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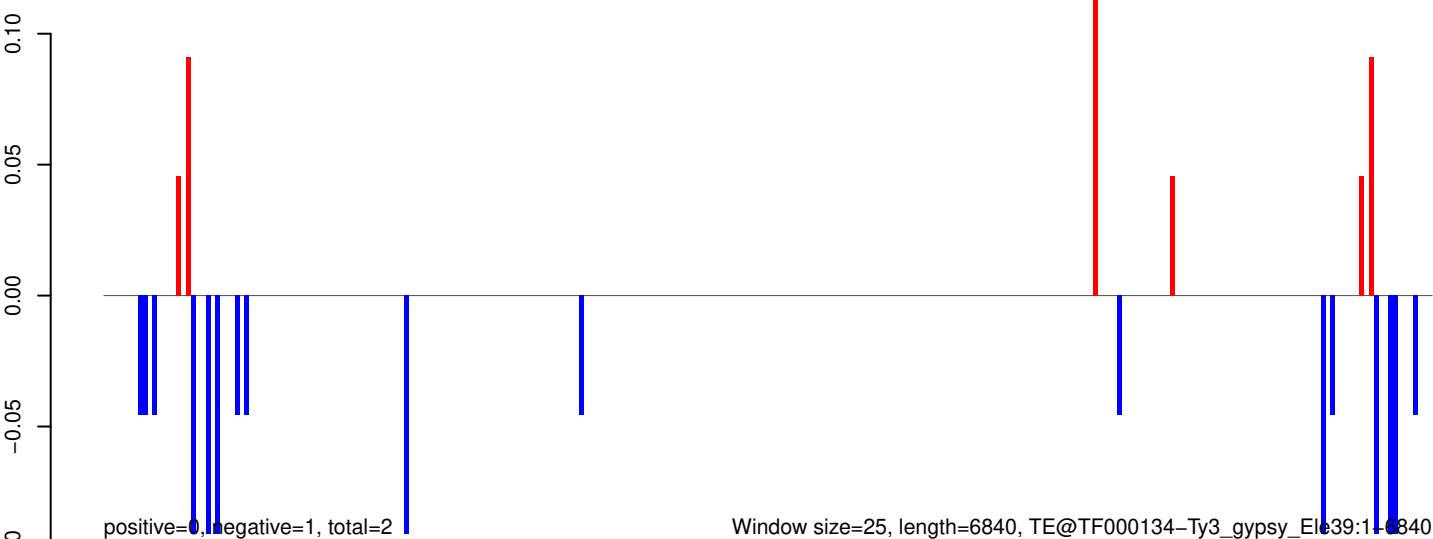
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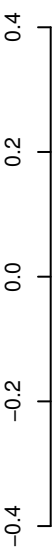
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

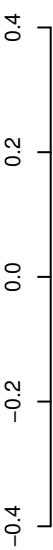


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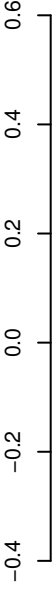
positive=2, negative=2, total=4

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep

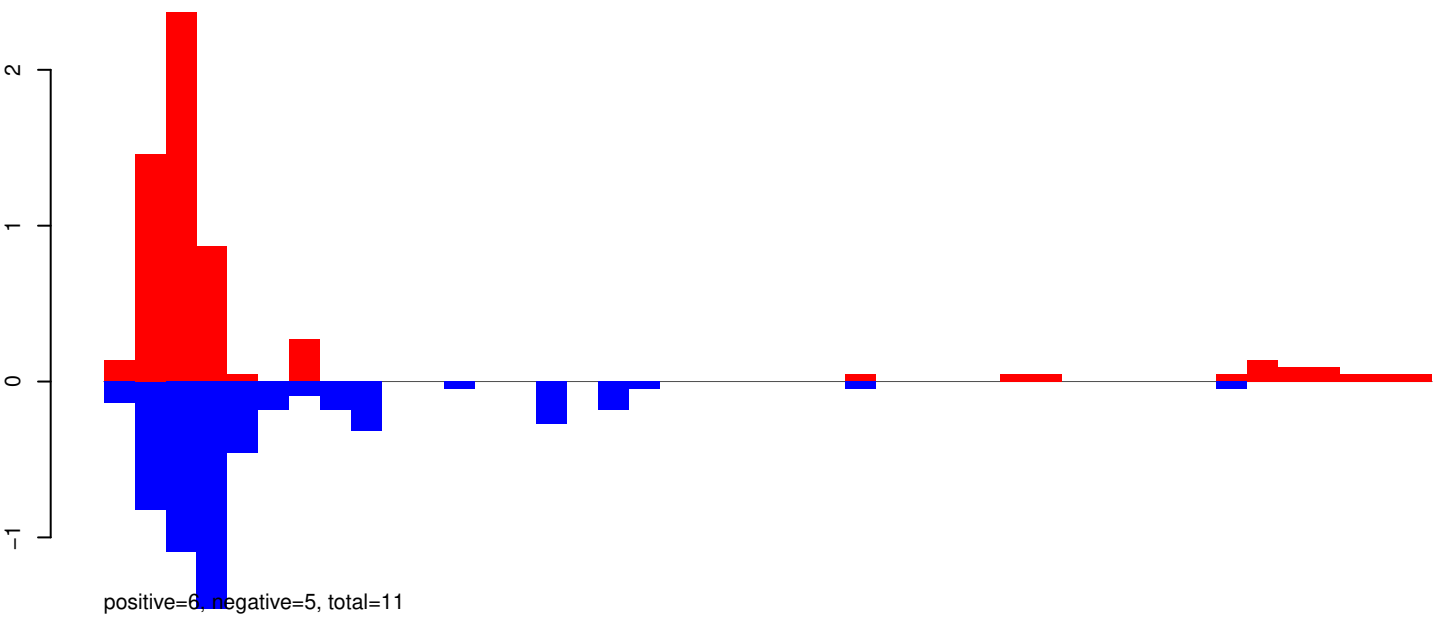


positive=2, negative=2, total=4

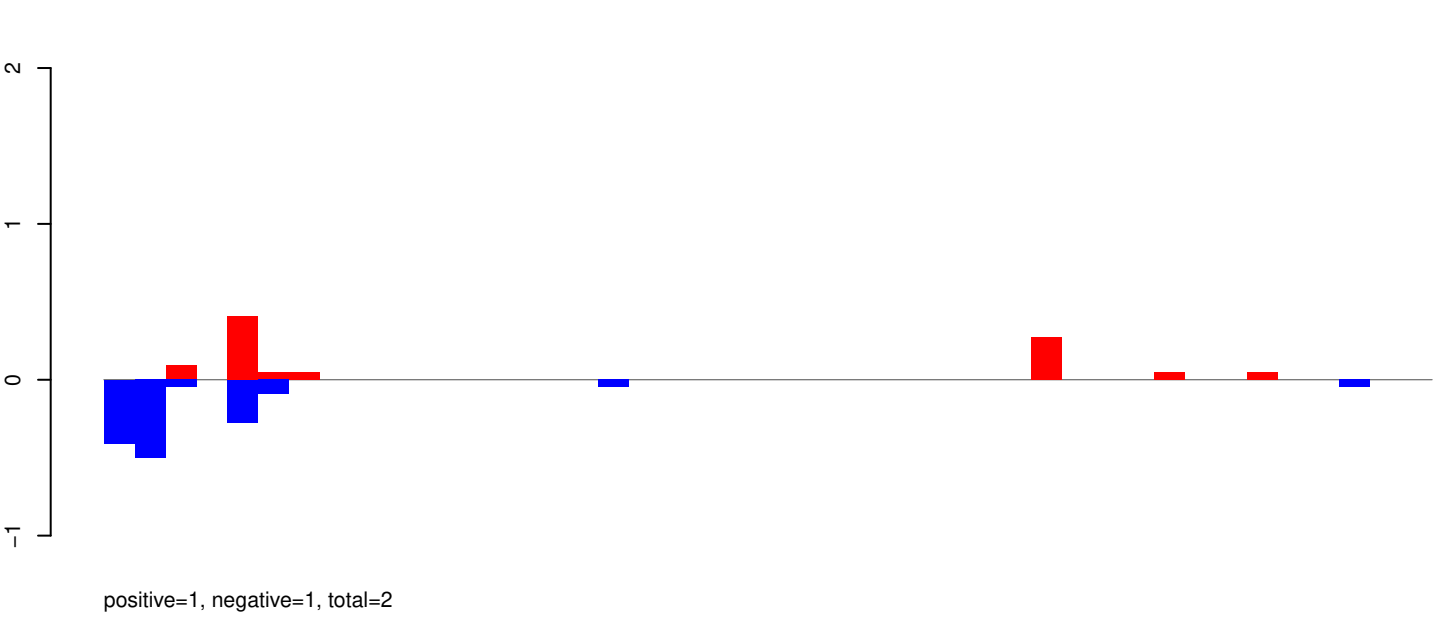
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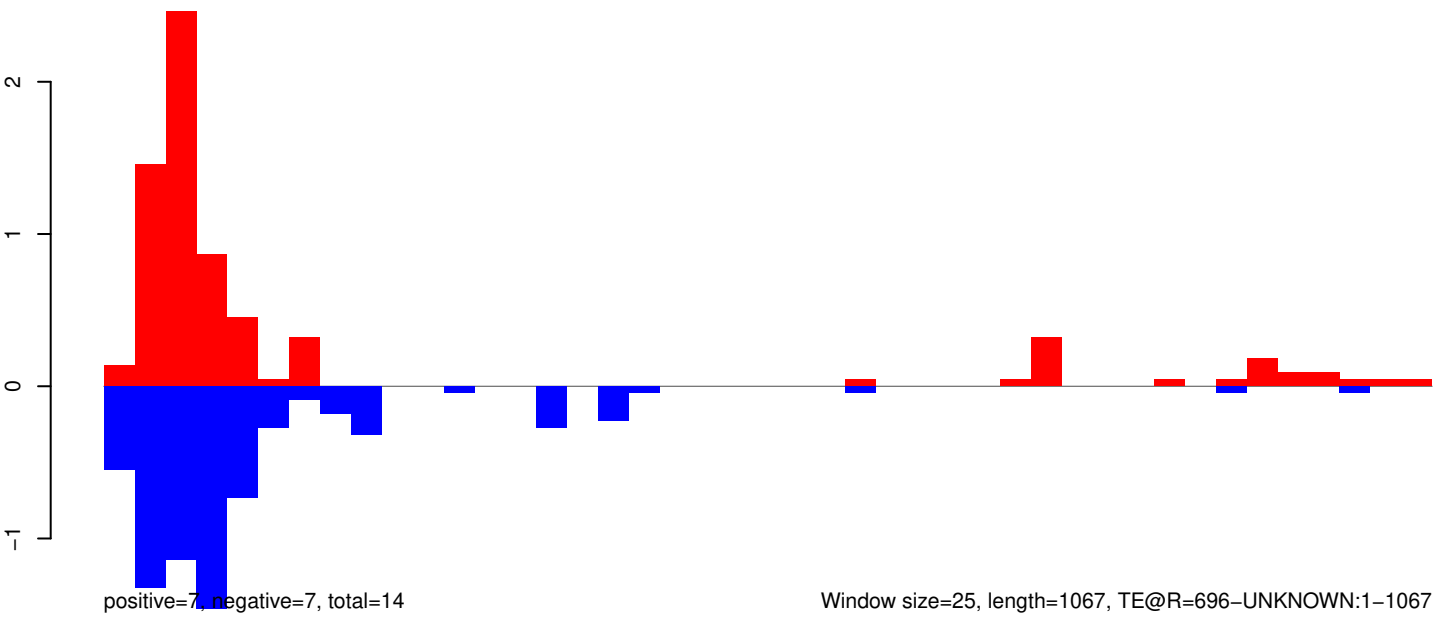
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AeAeg_Aag2_PZR_RS.24_35.rep

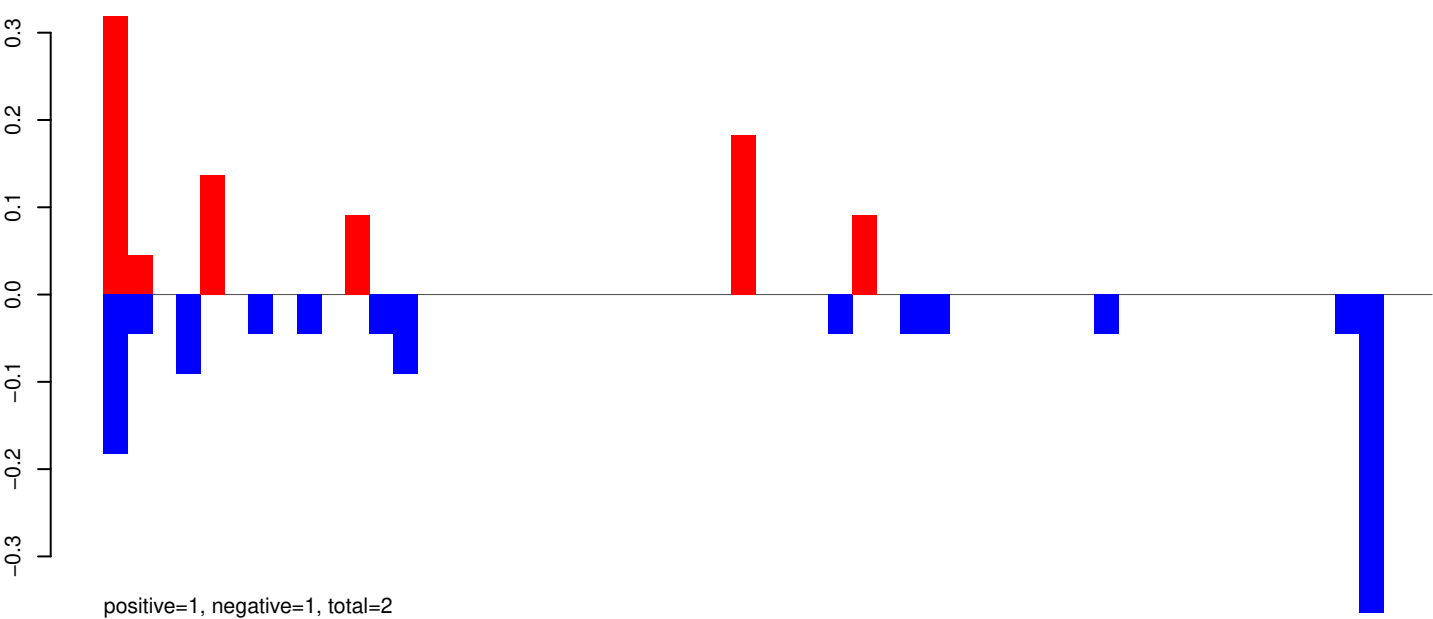


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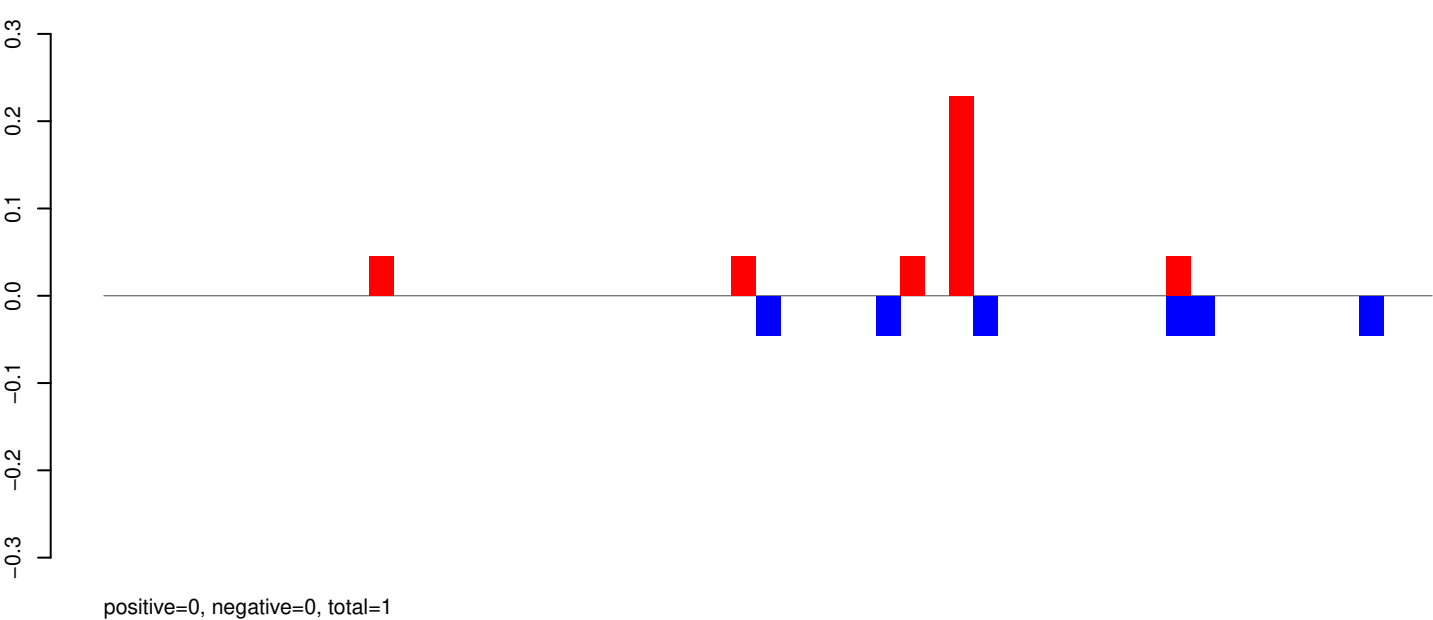


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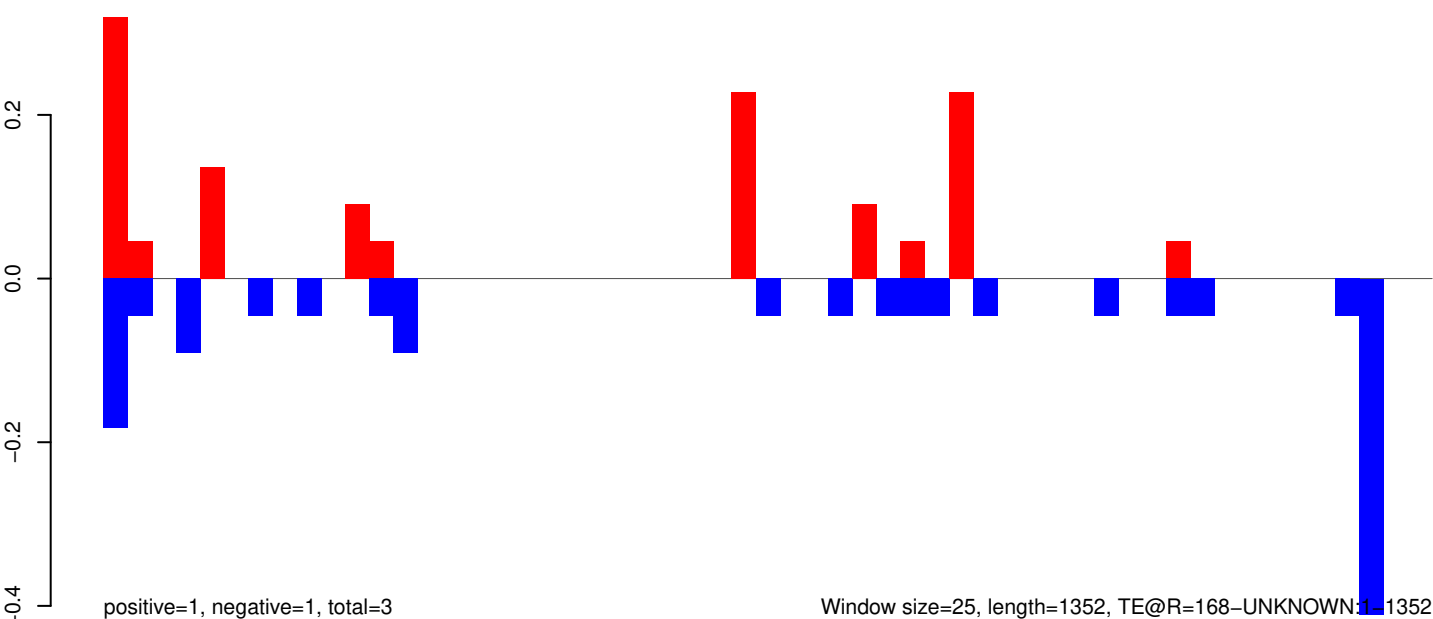
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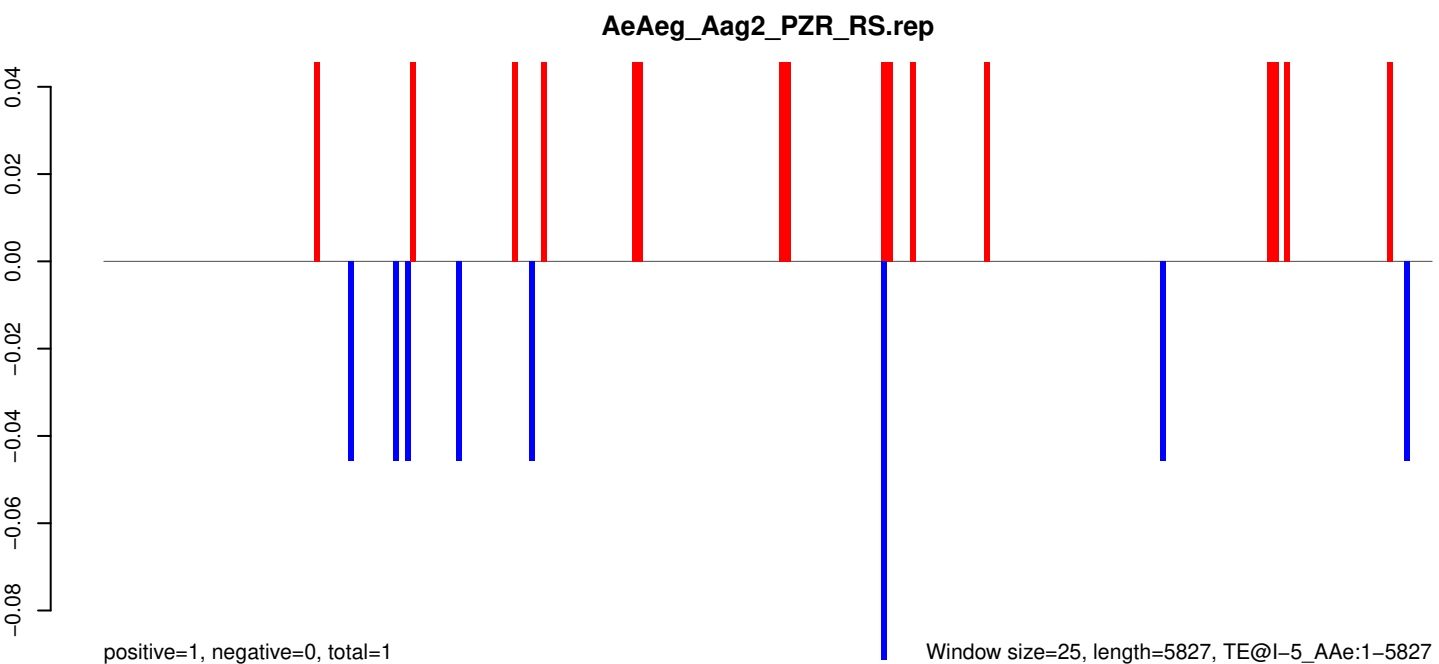
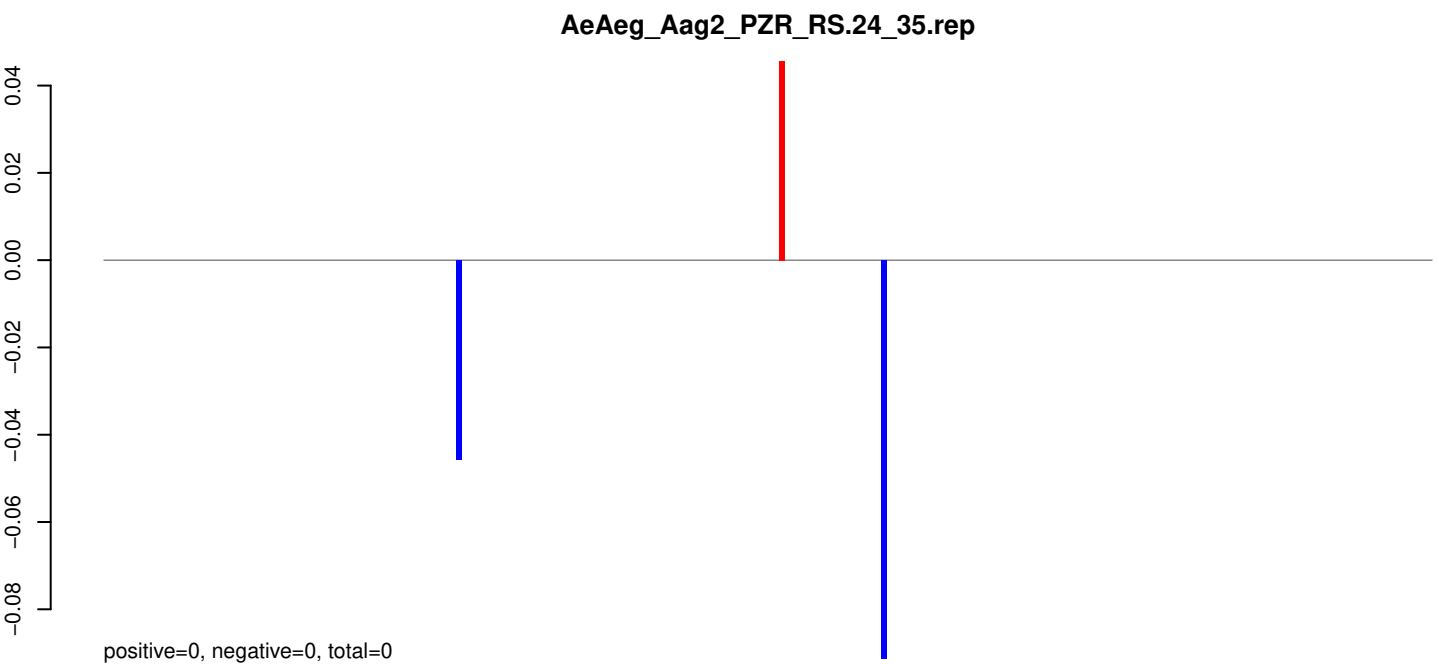
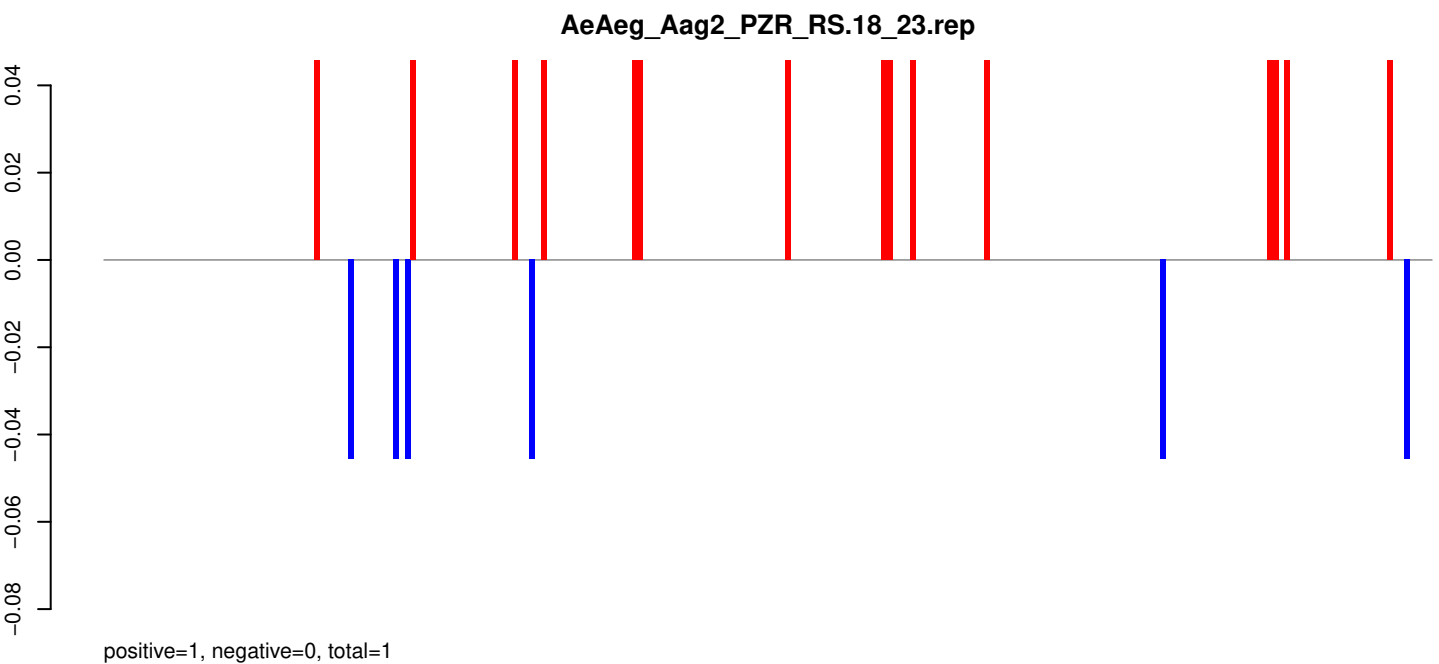
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

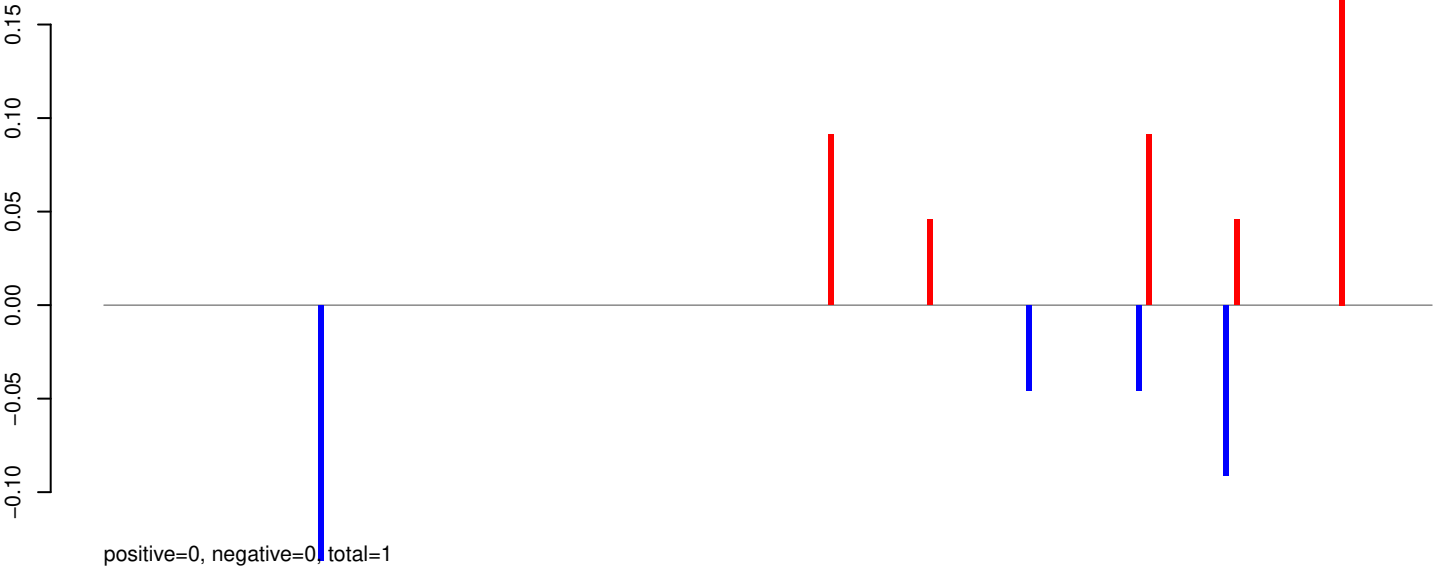


Window size=25, length=1352, TE@R=168-UNKNOWN:1-1352

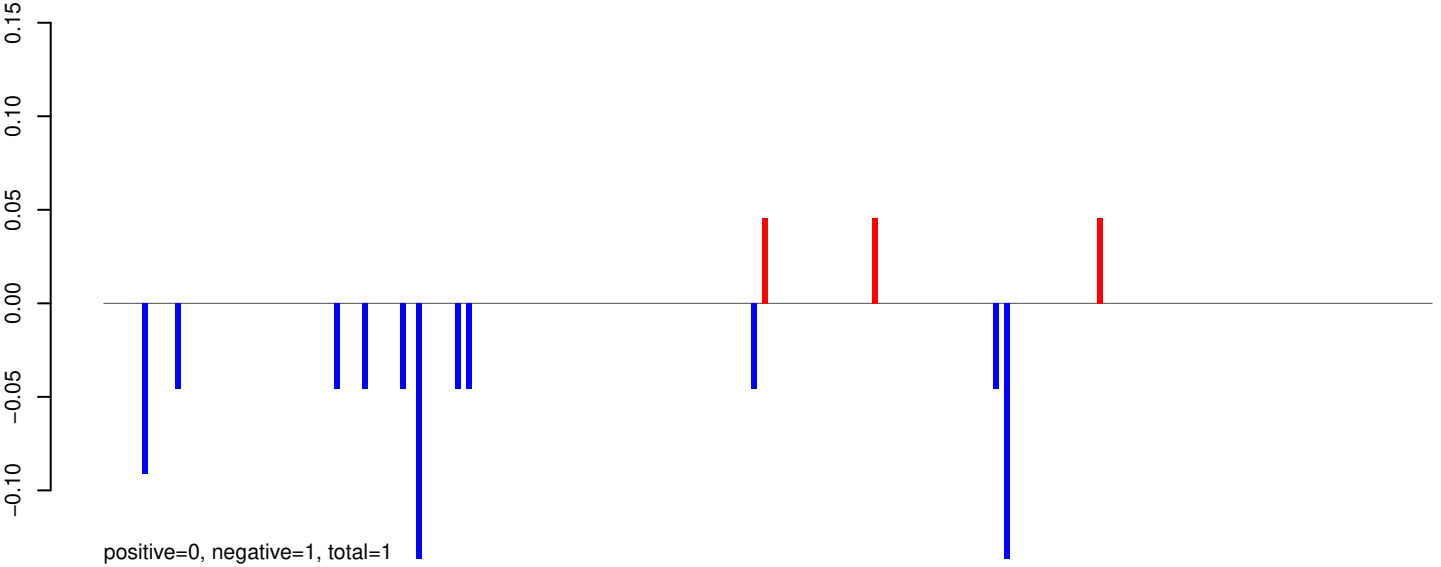


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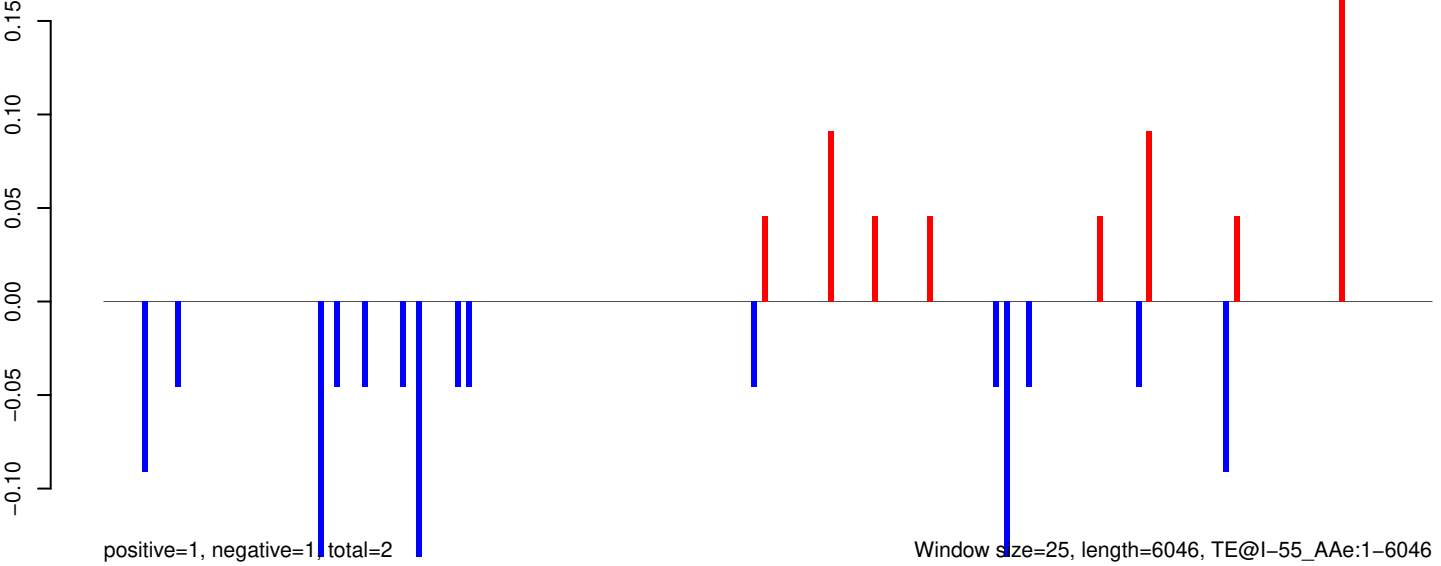
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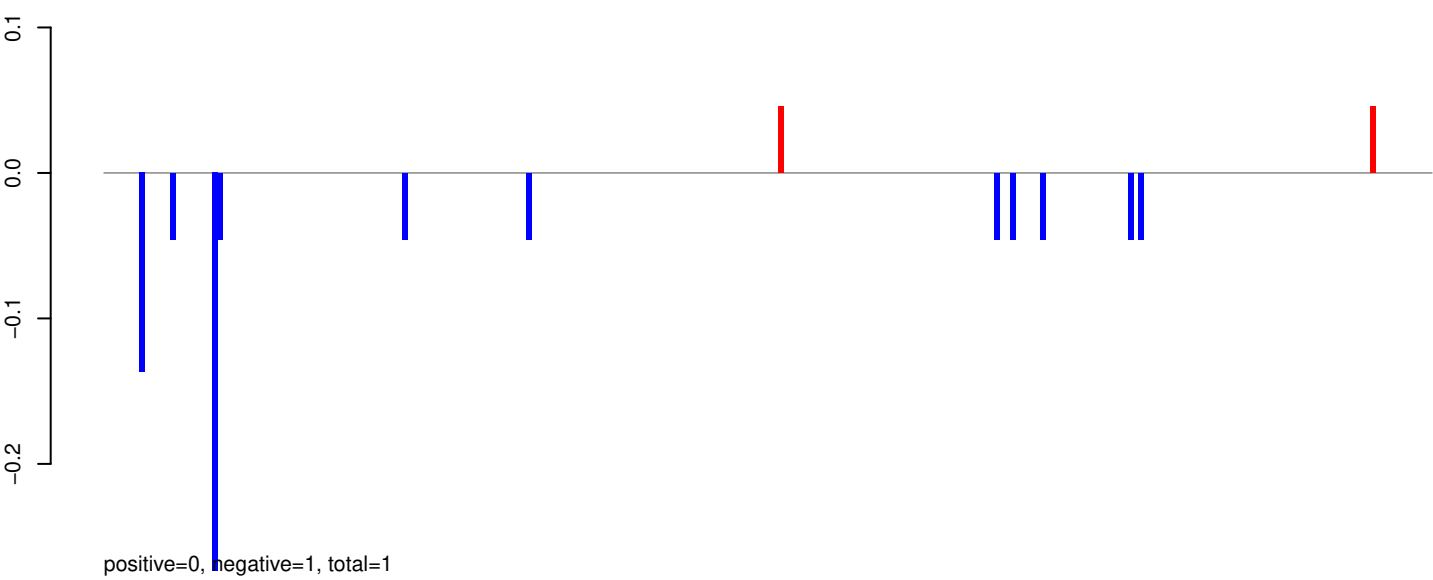
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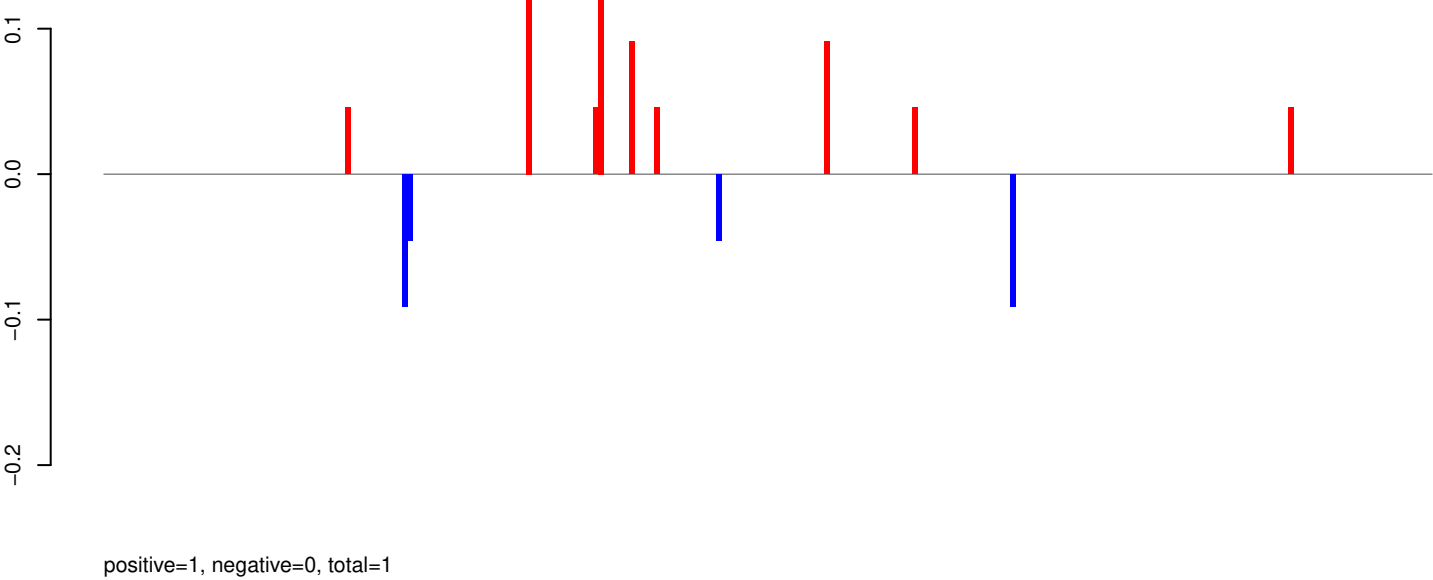
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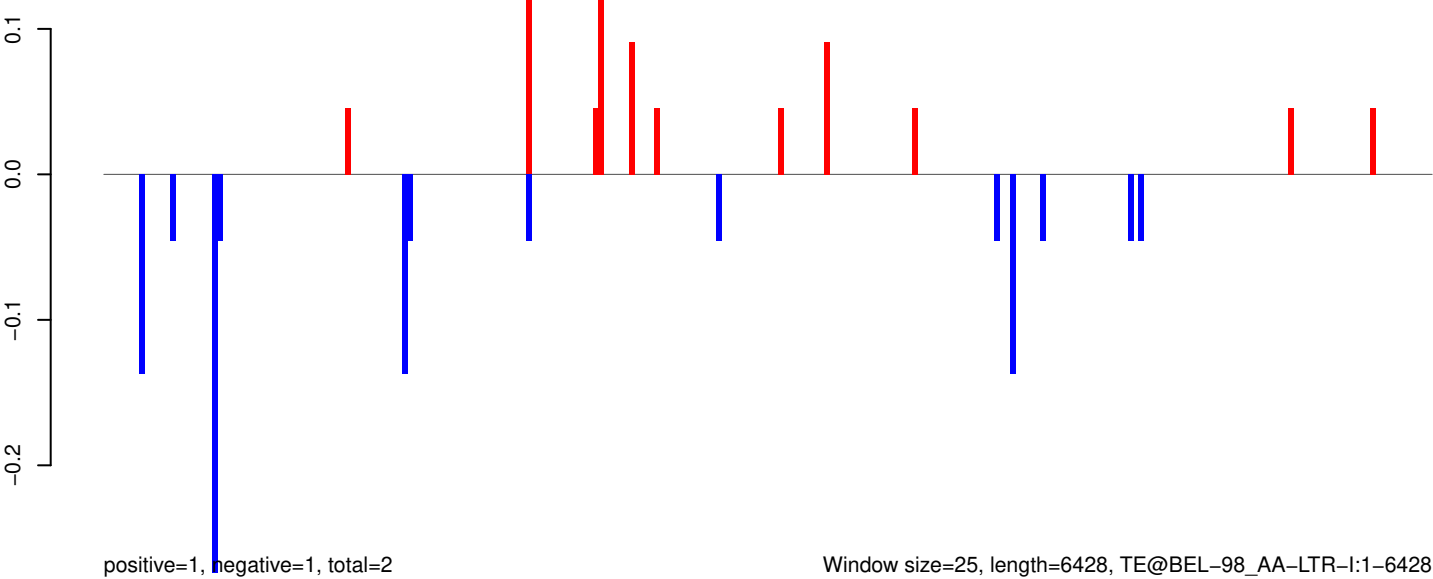
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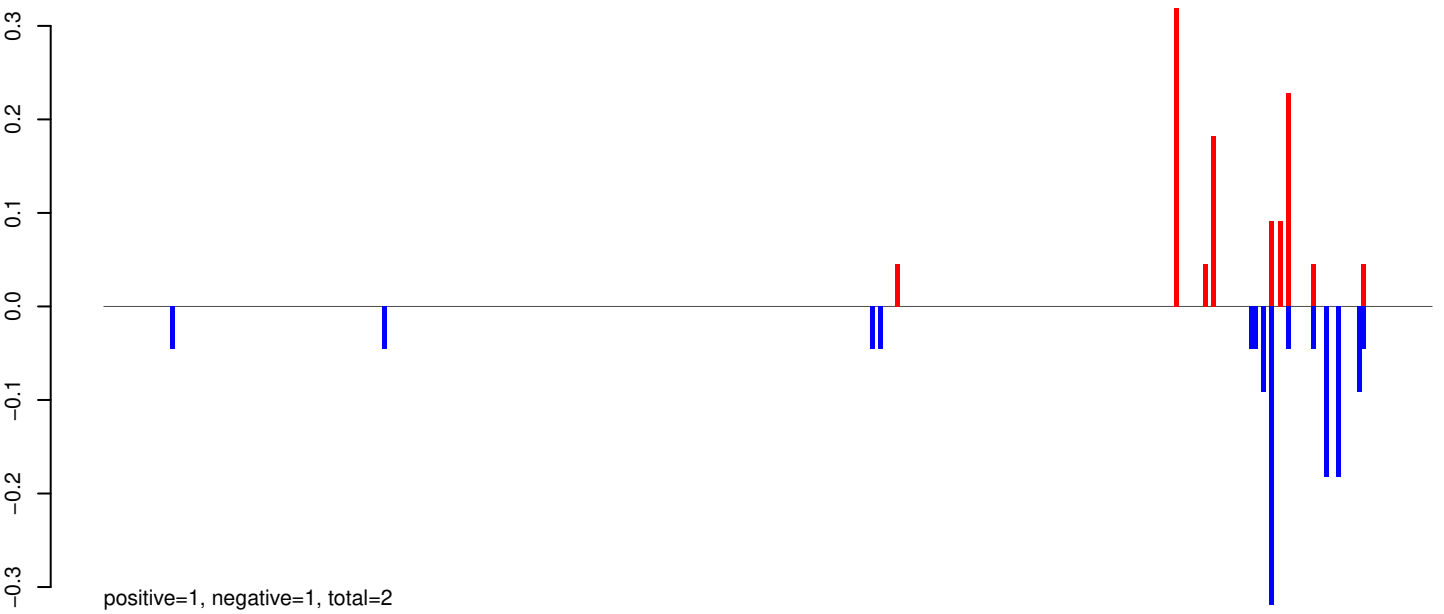
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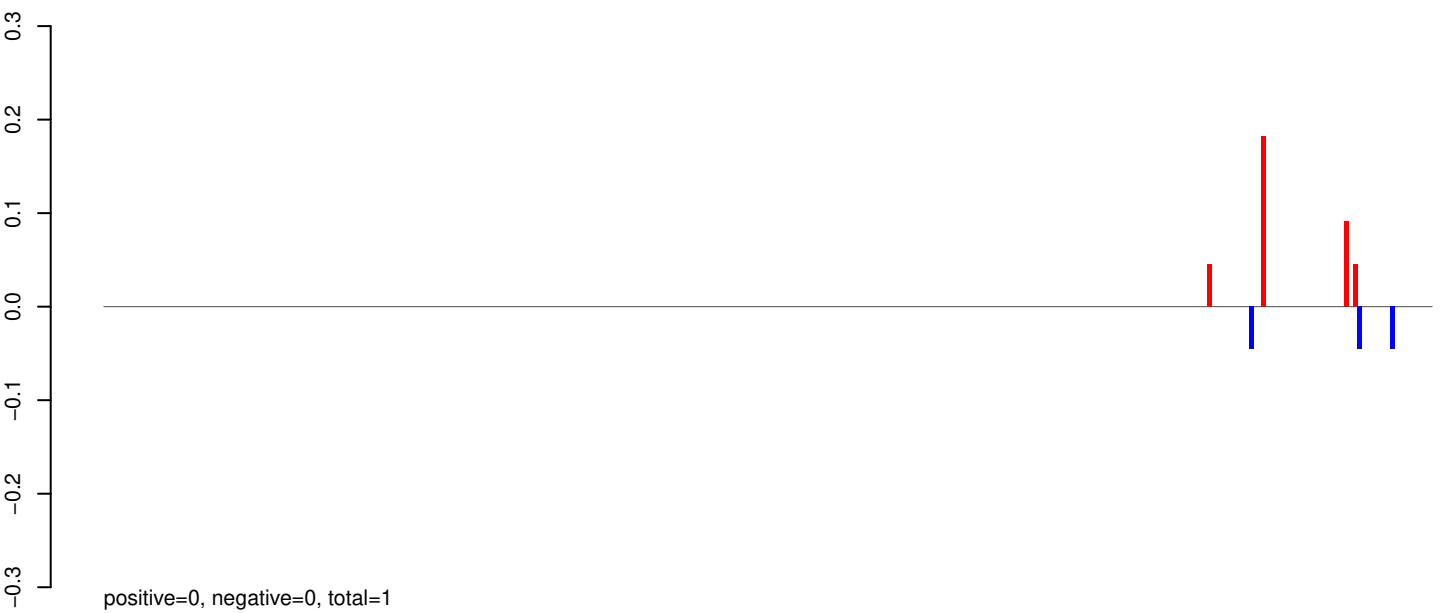
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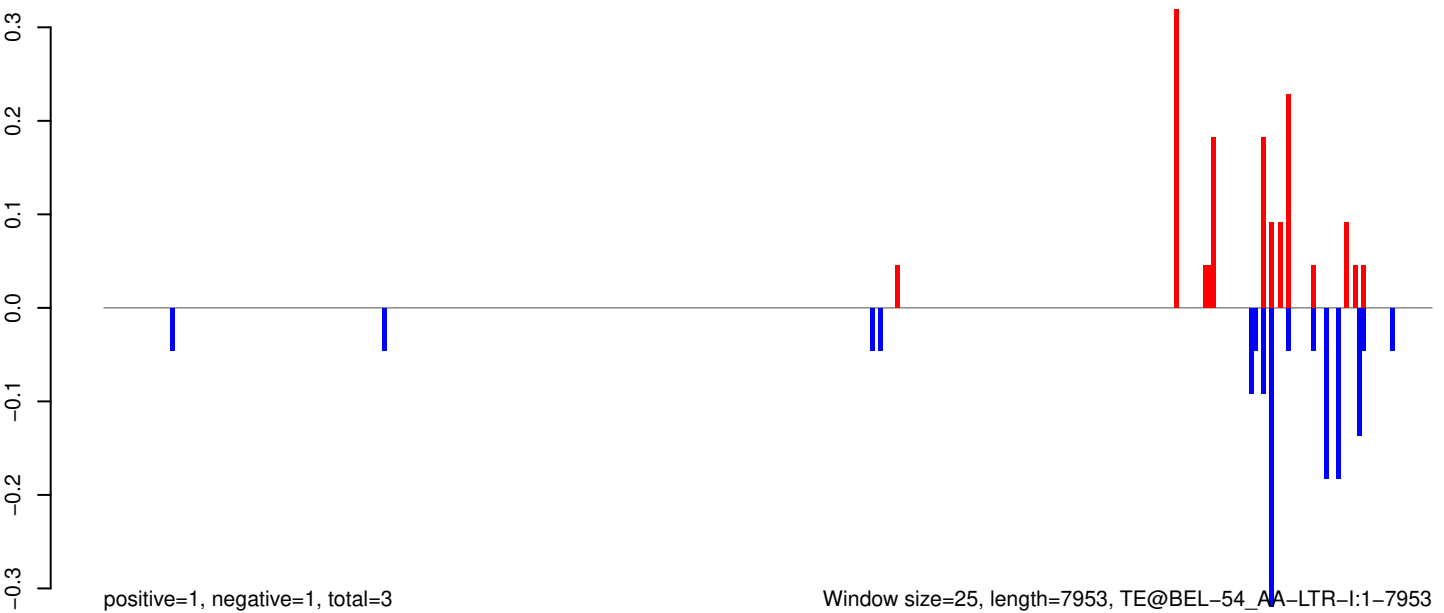
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AeAeg_Aag2_PZR_RS.24_35.rep

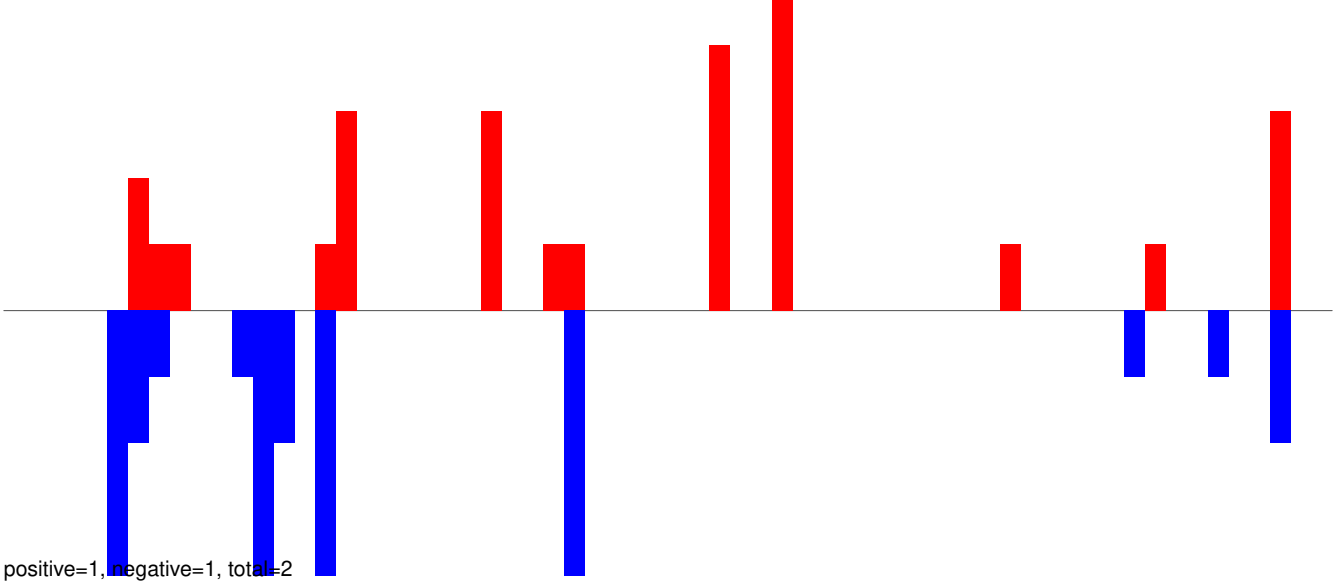


AeAeg_Aag2_PZR_RS.rep

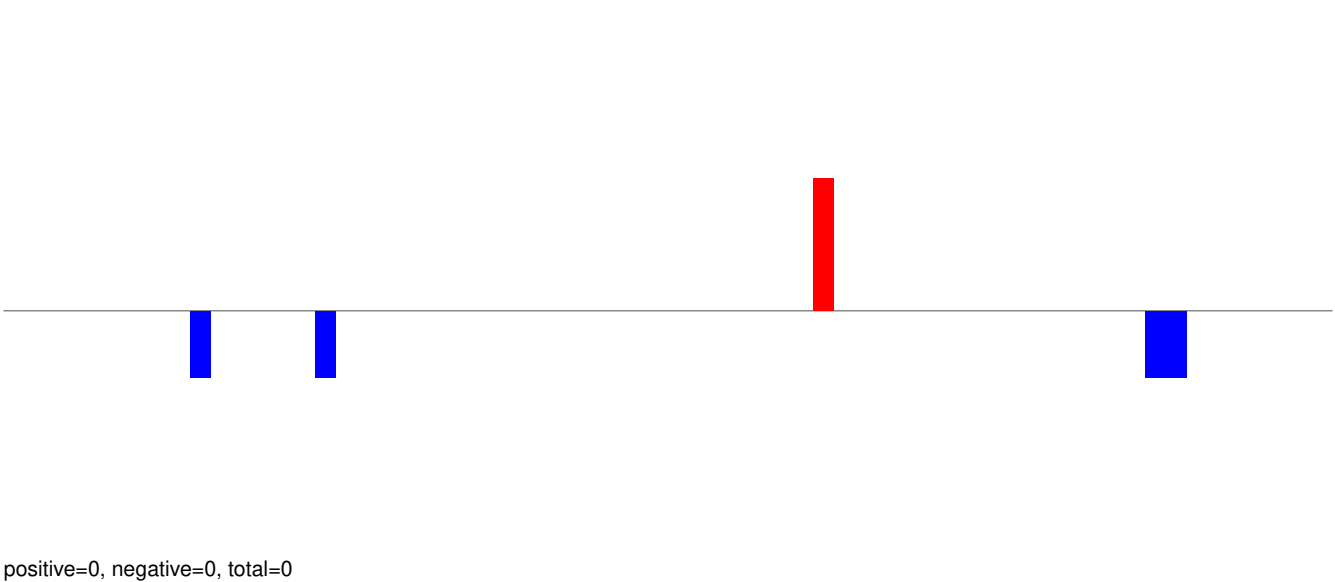


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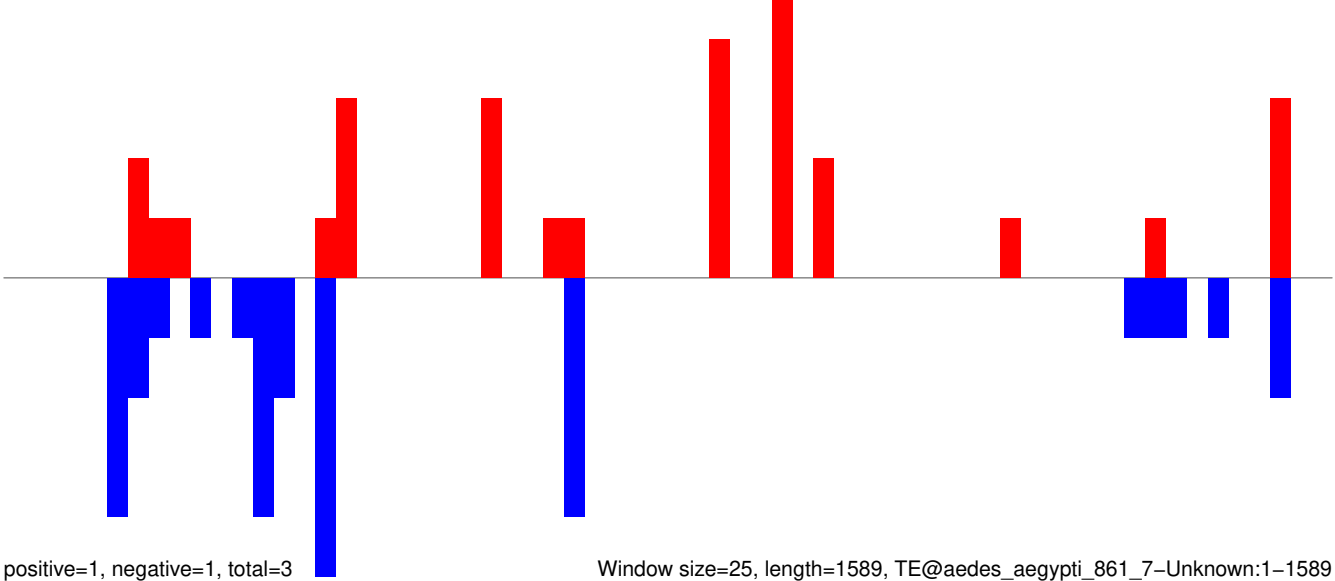
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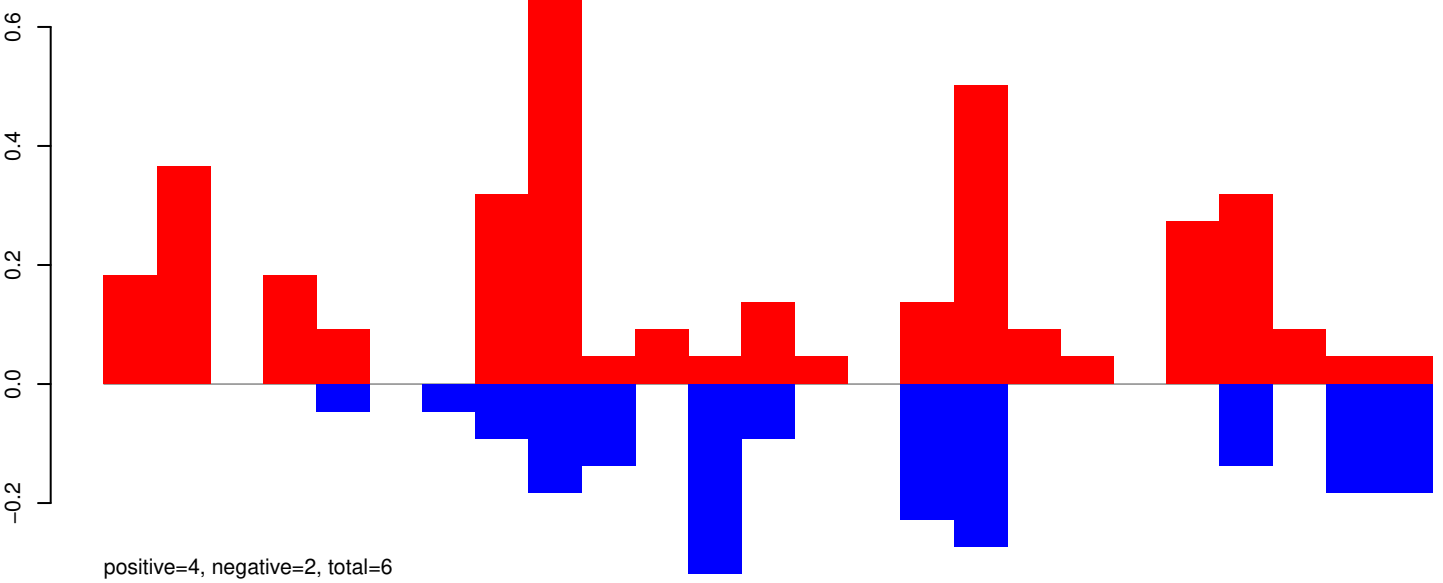
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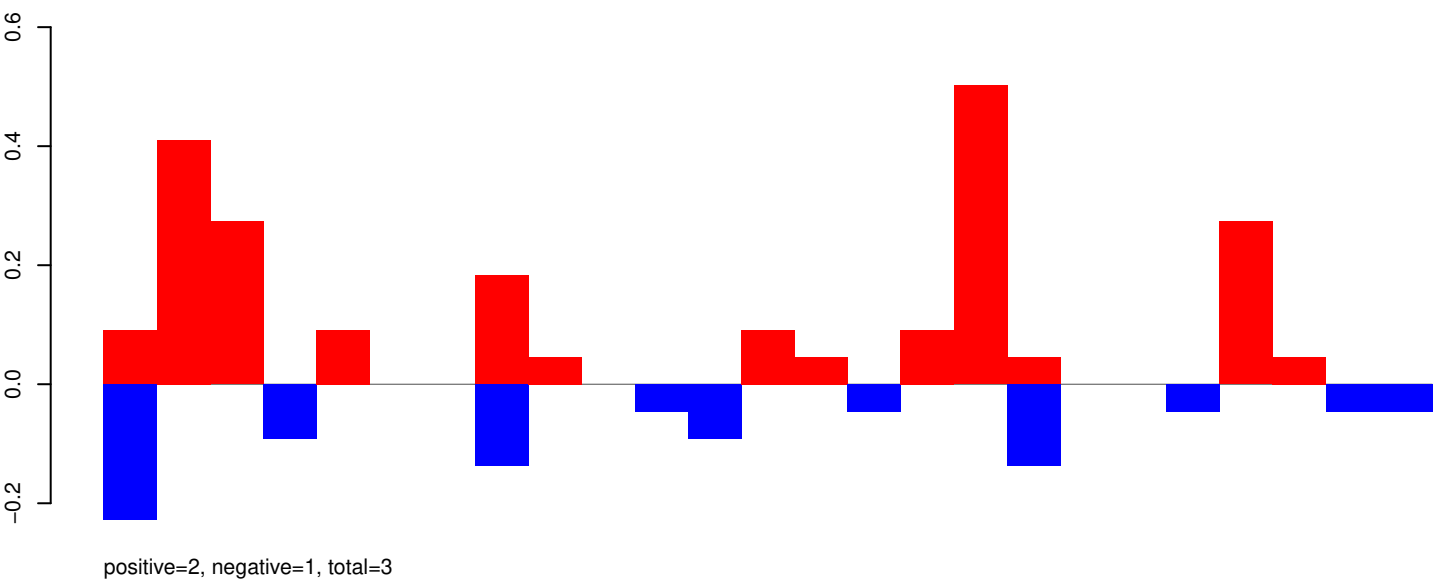
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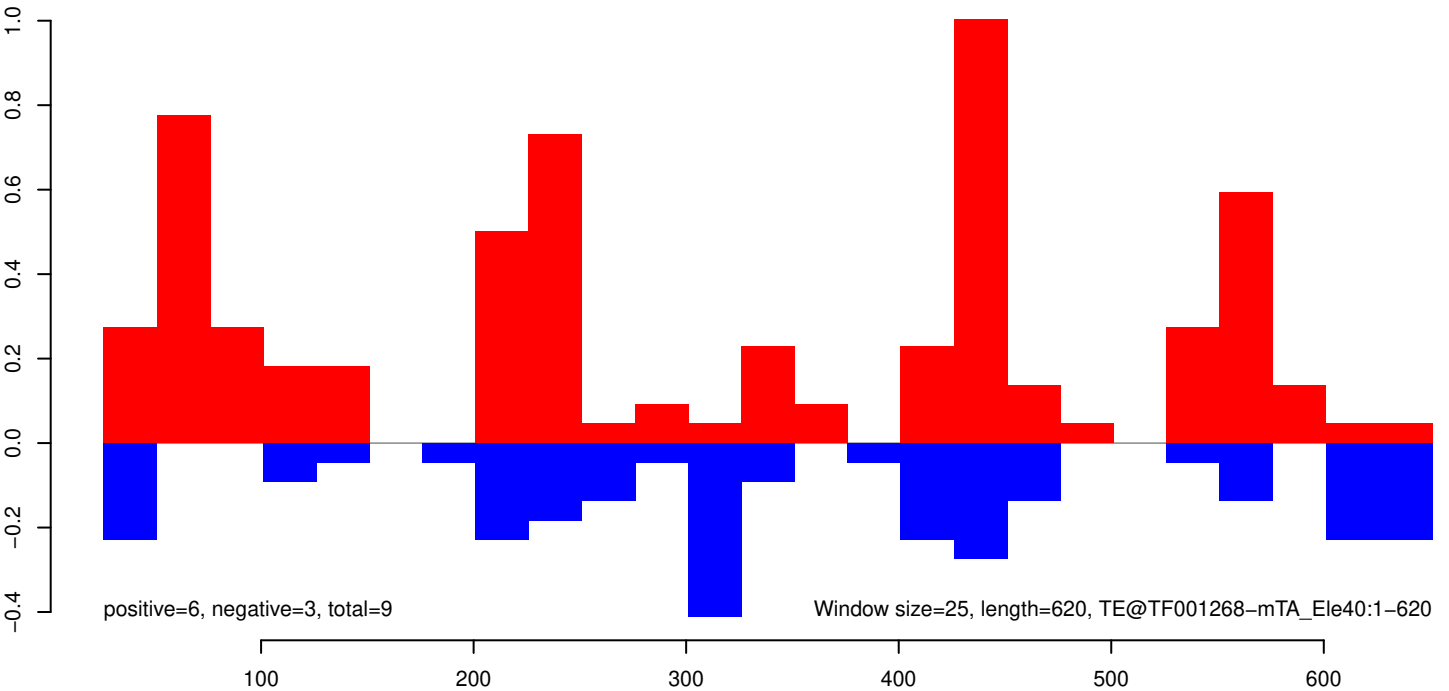
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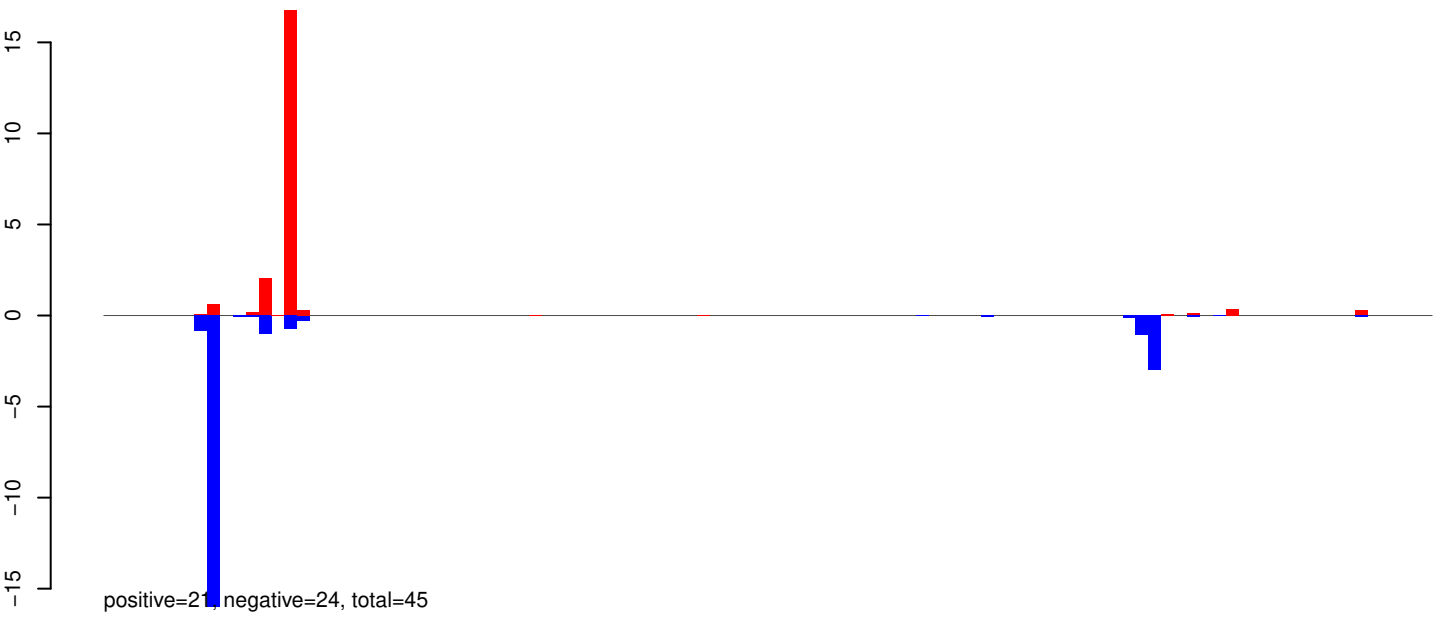
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AeAeg_Aag2_PZR_RS.rep



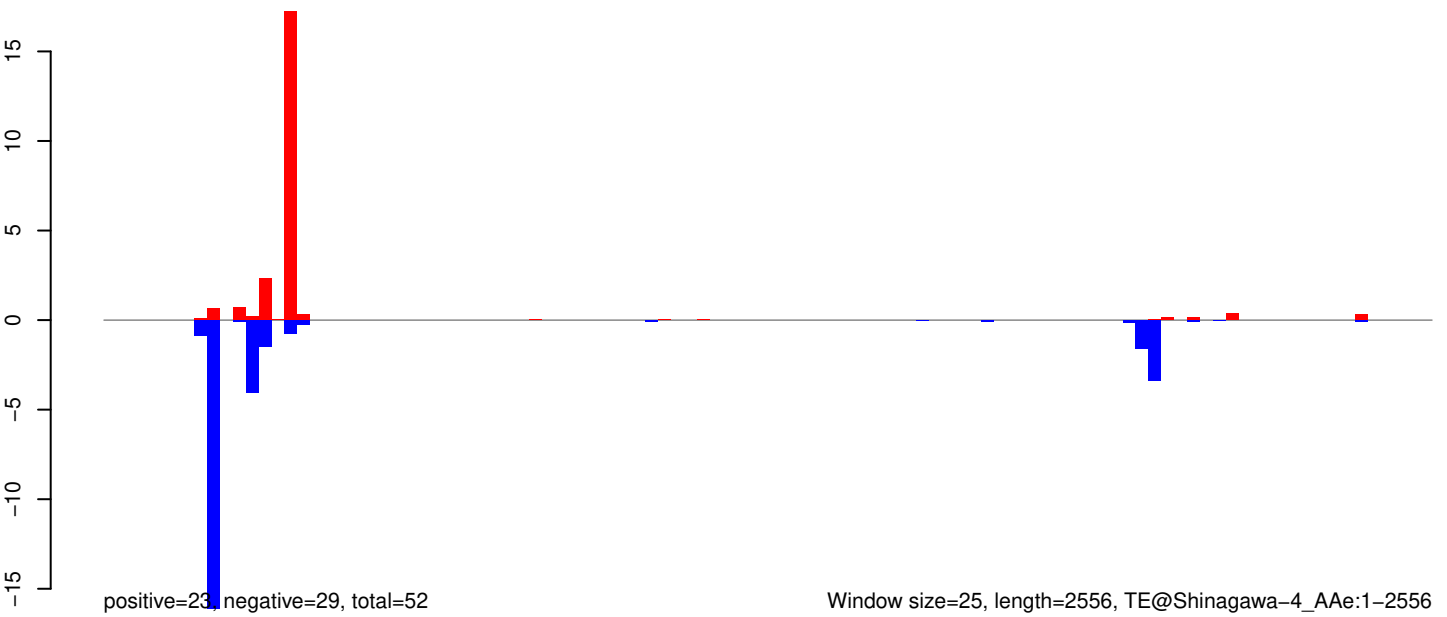
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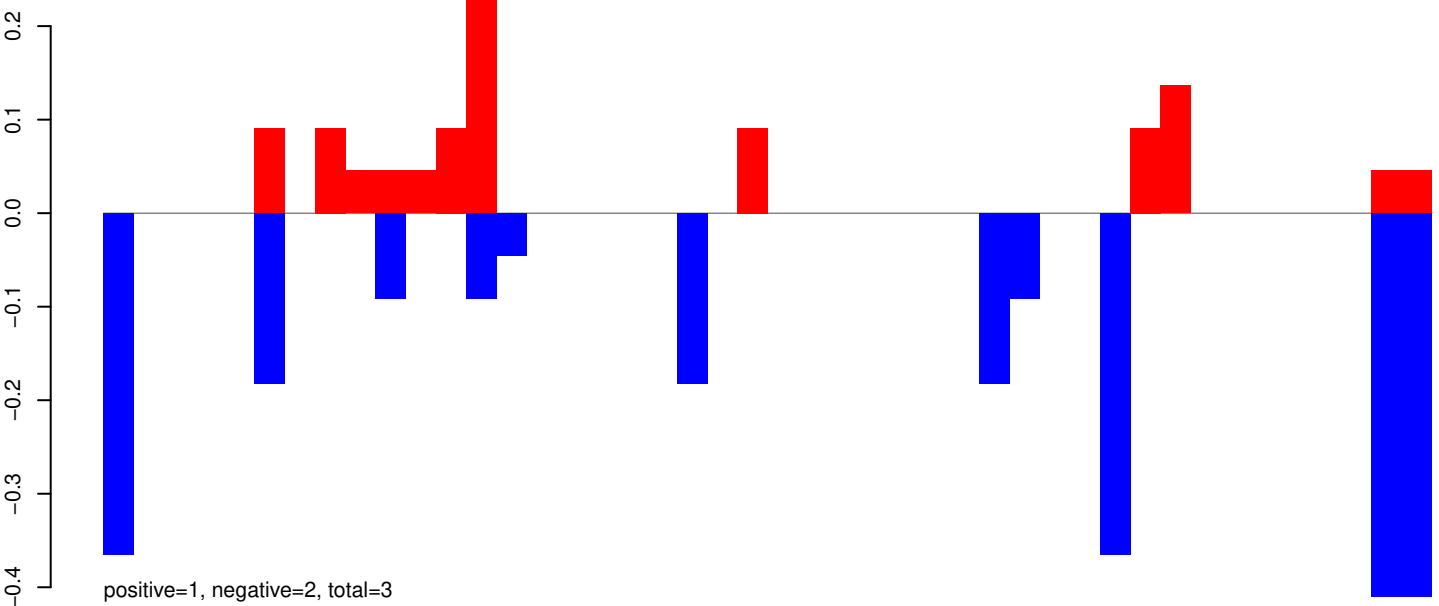
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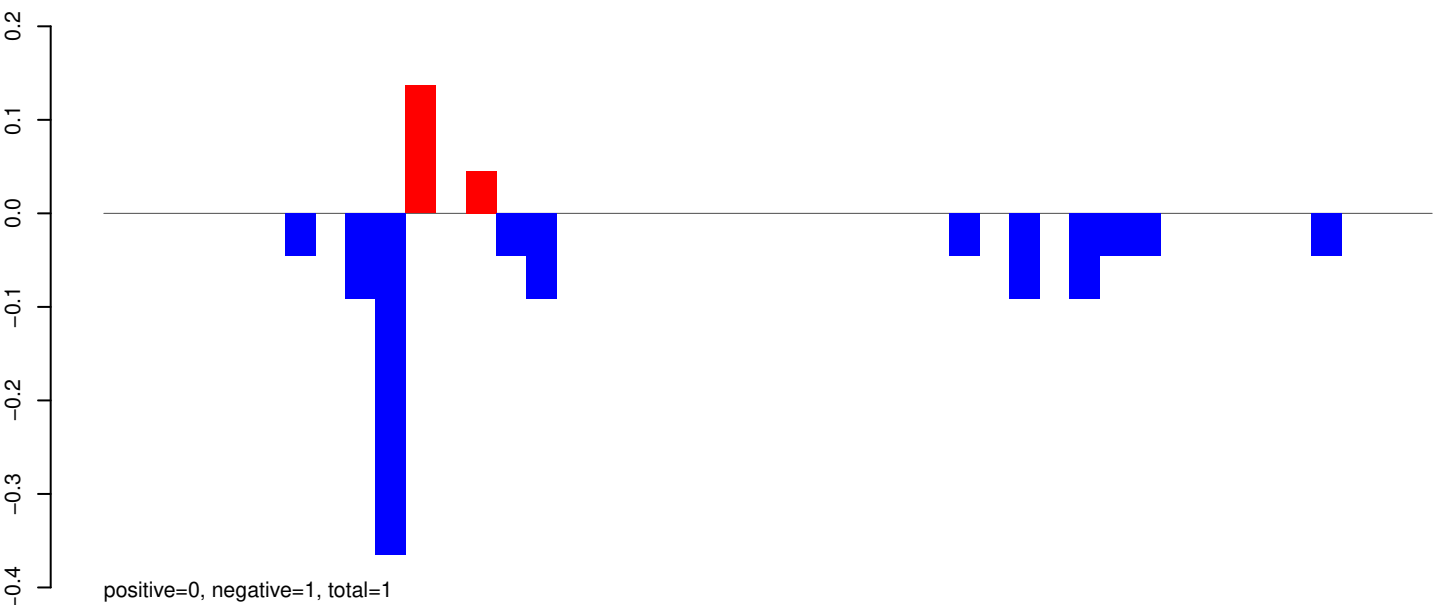
AeAeg_Aag2_PZR_RS.rep



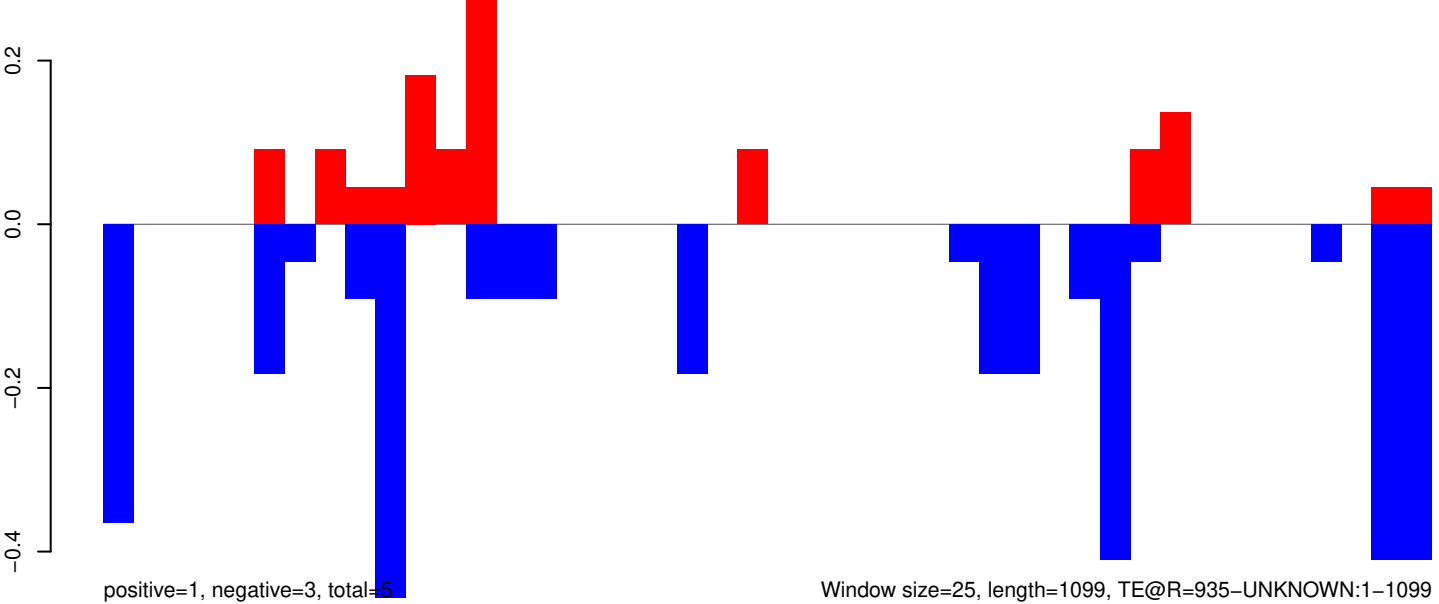
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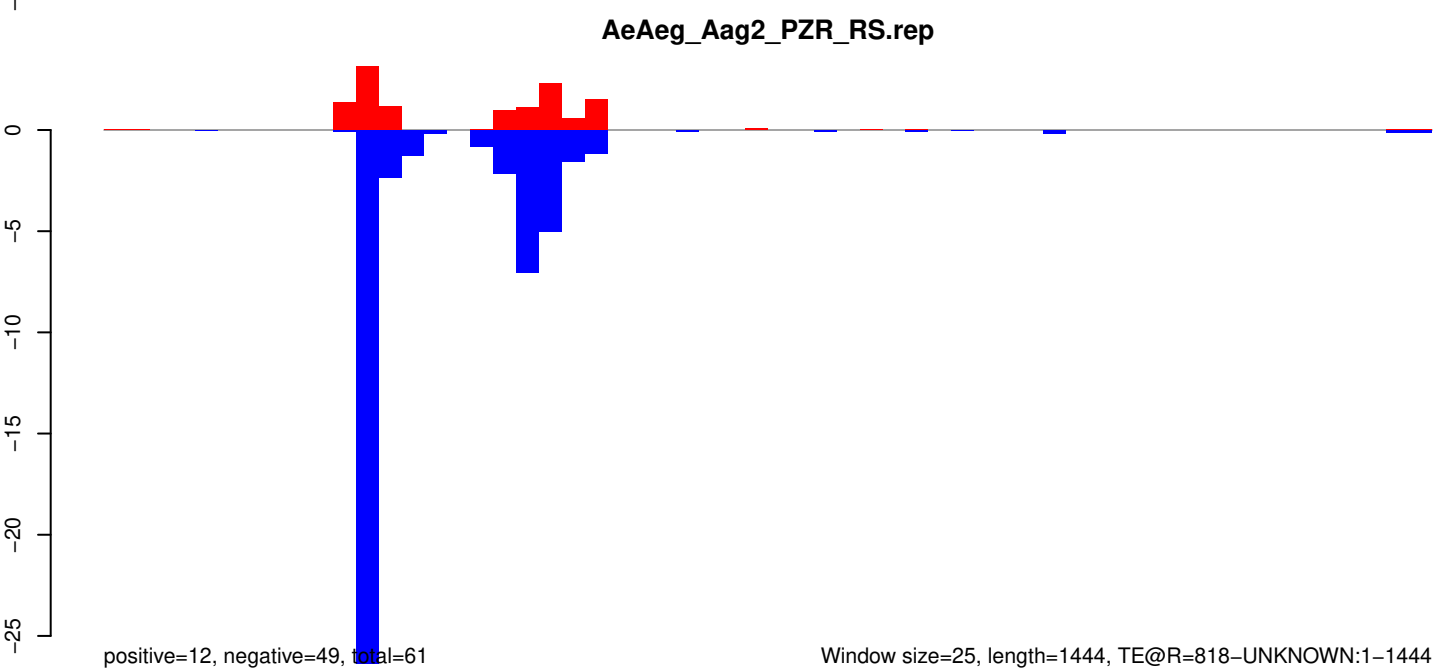
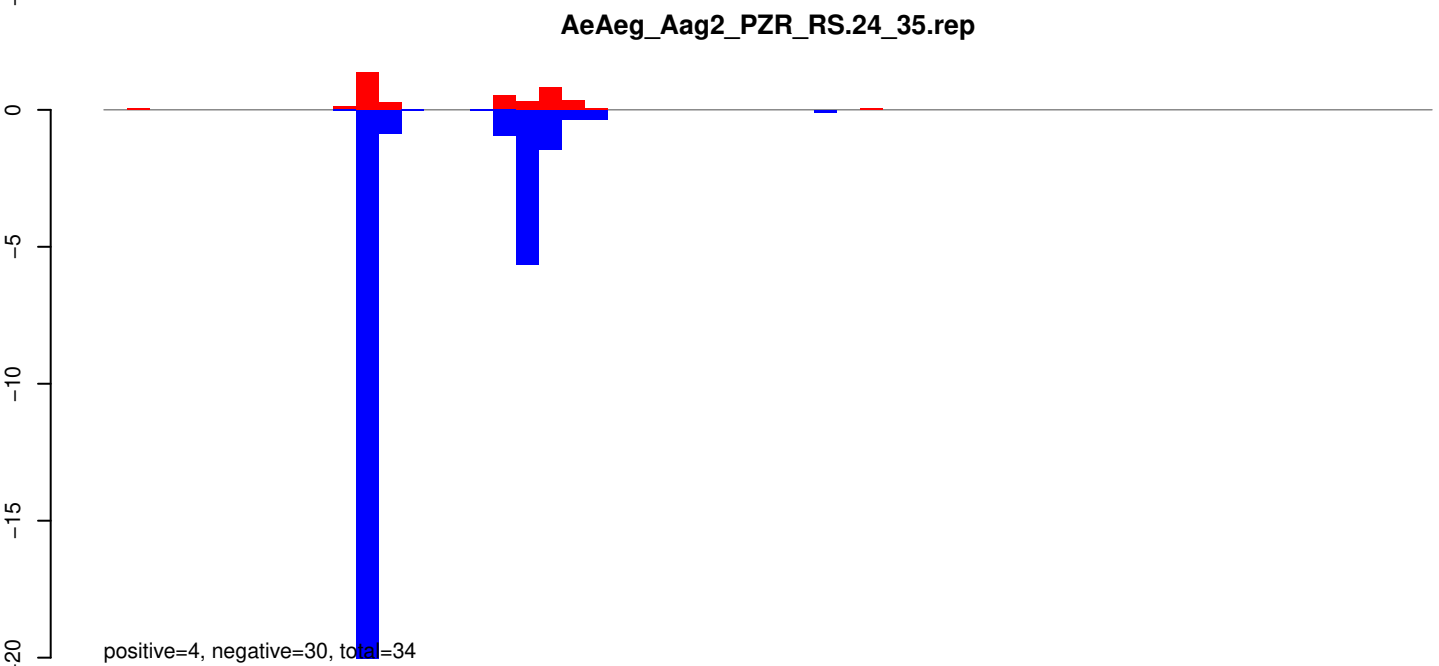
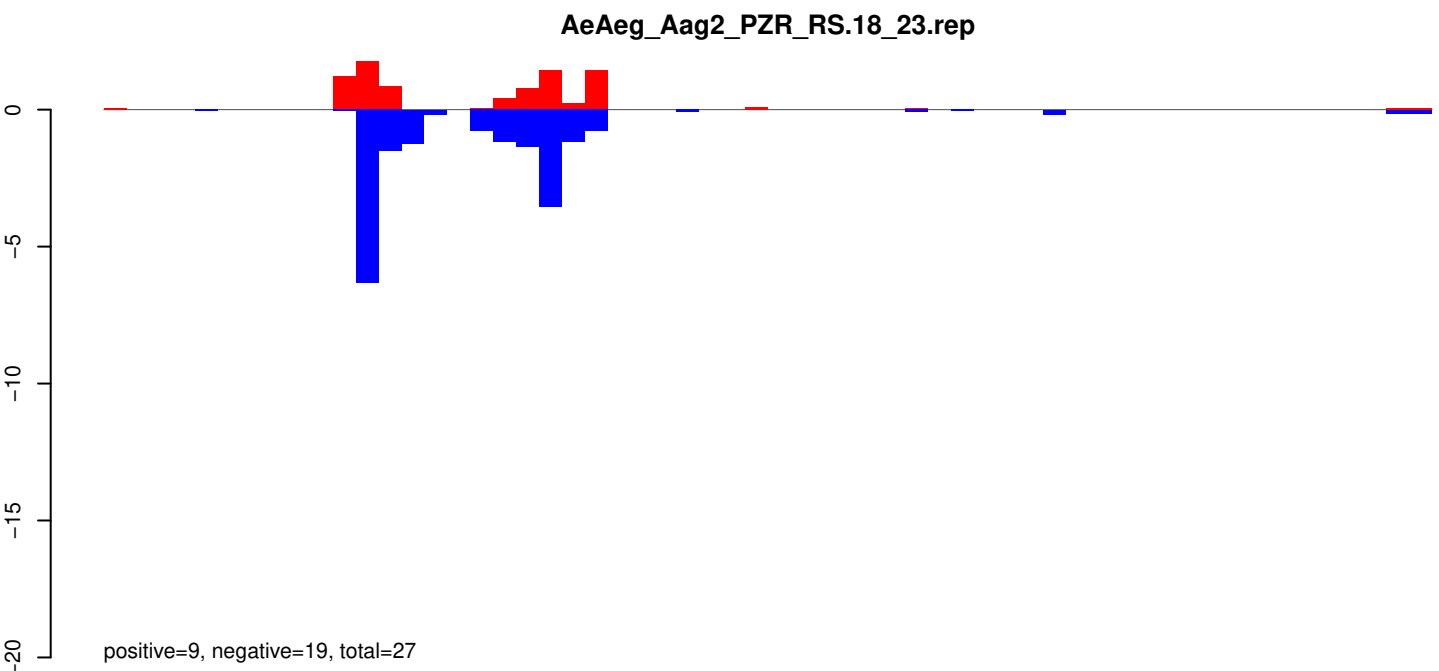
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

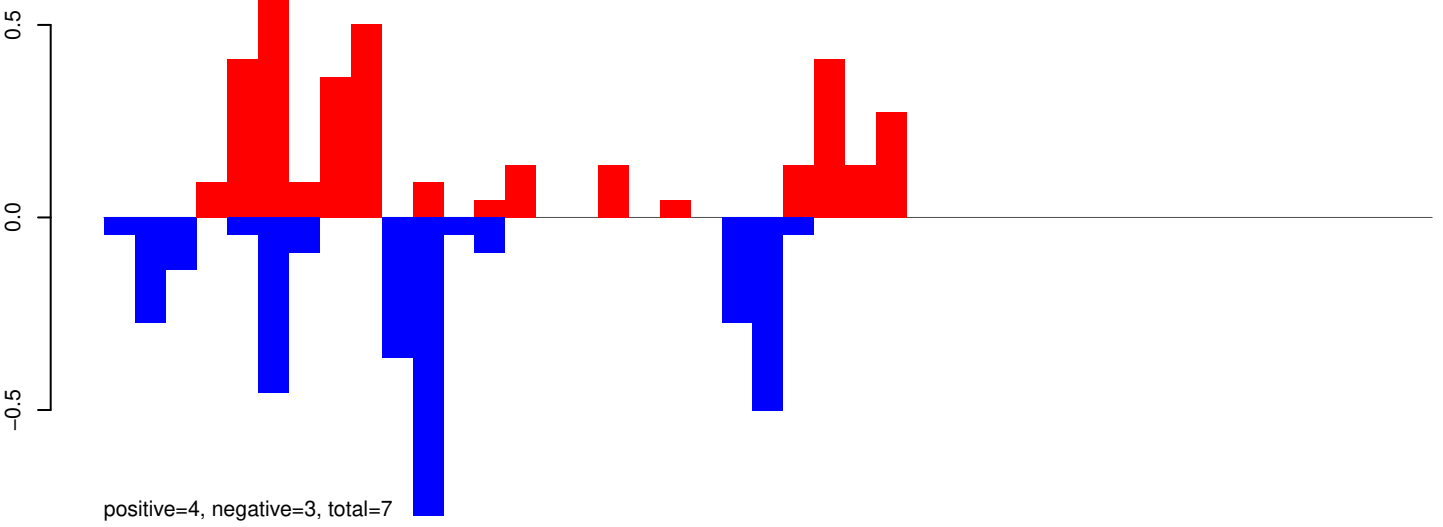


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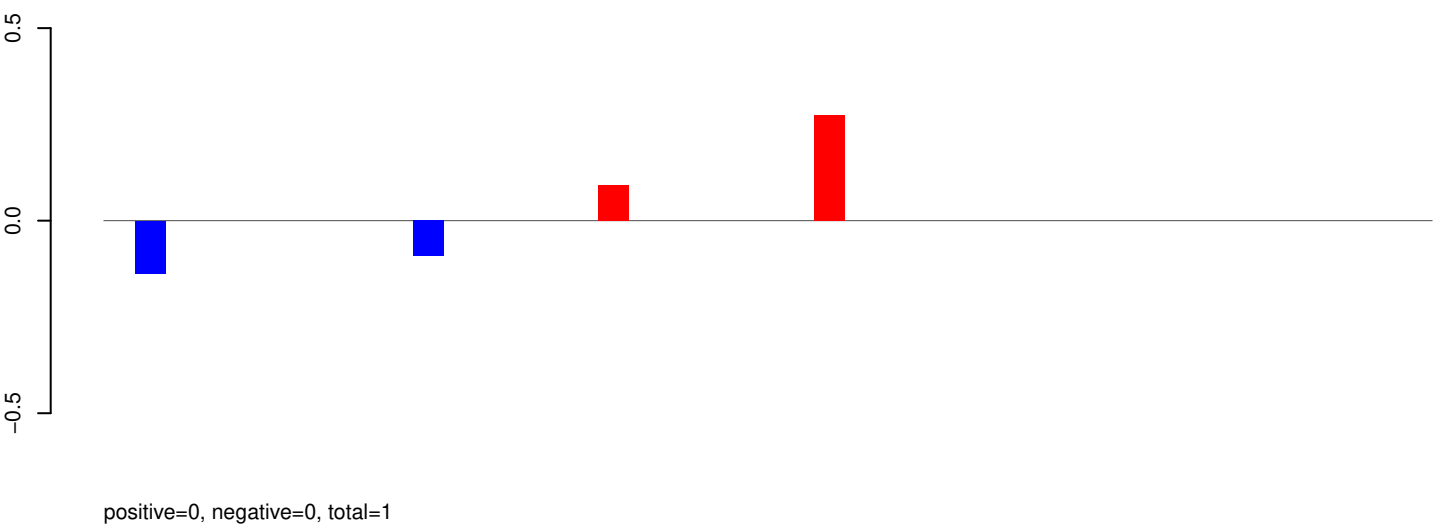


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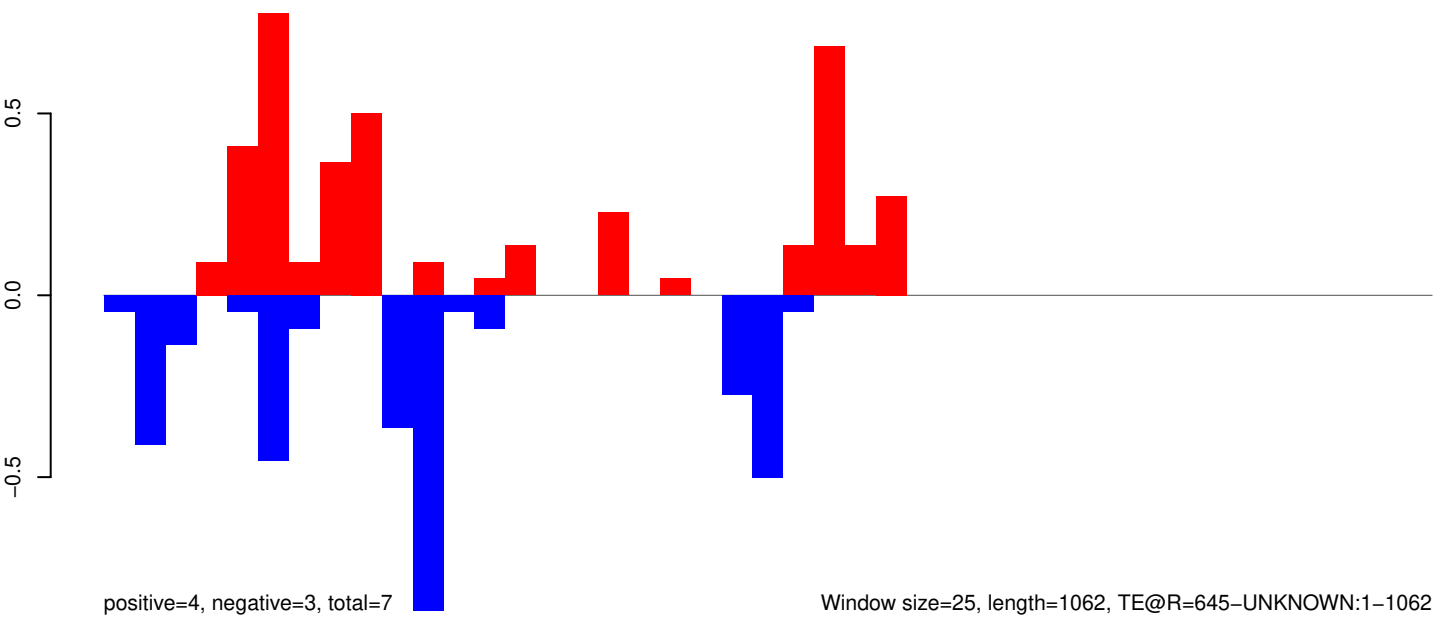
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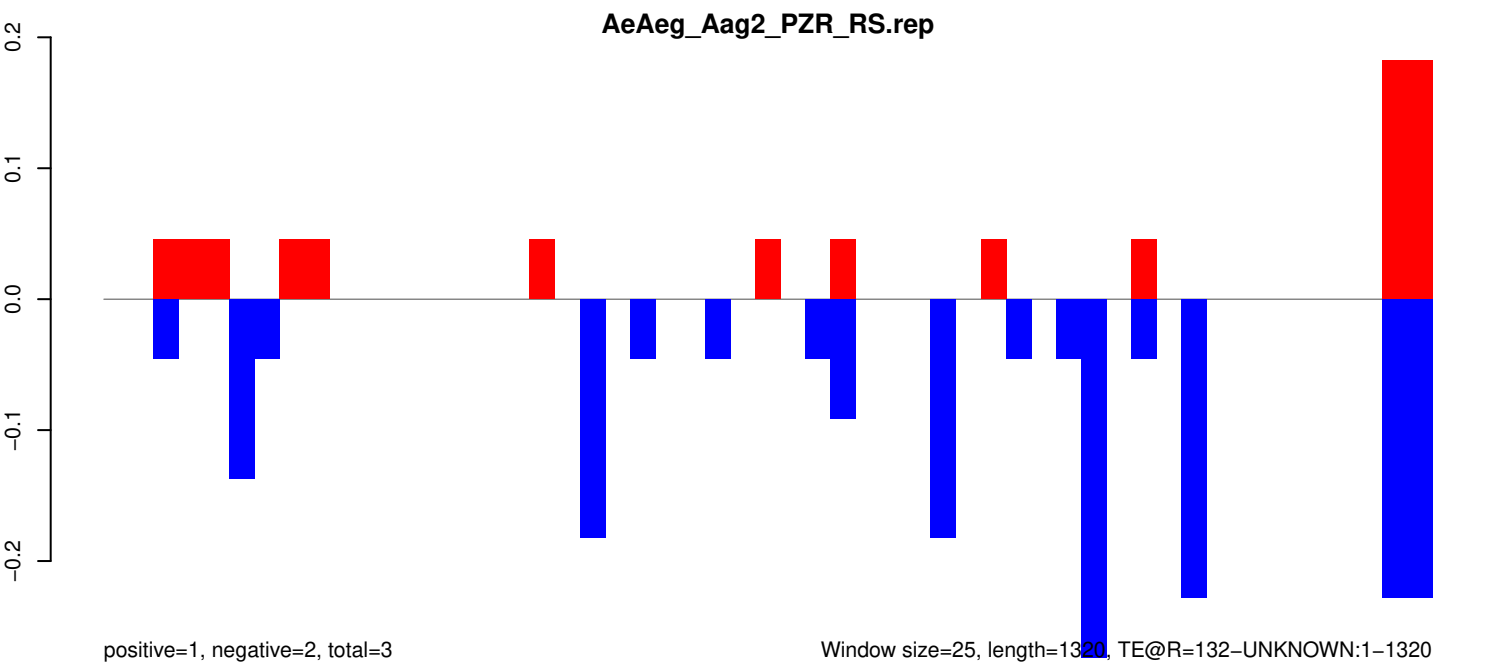
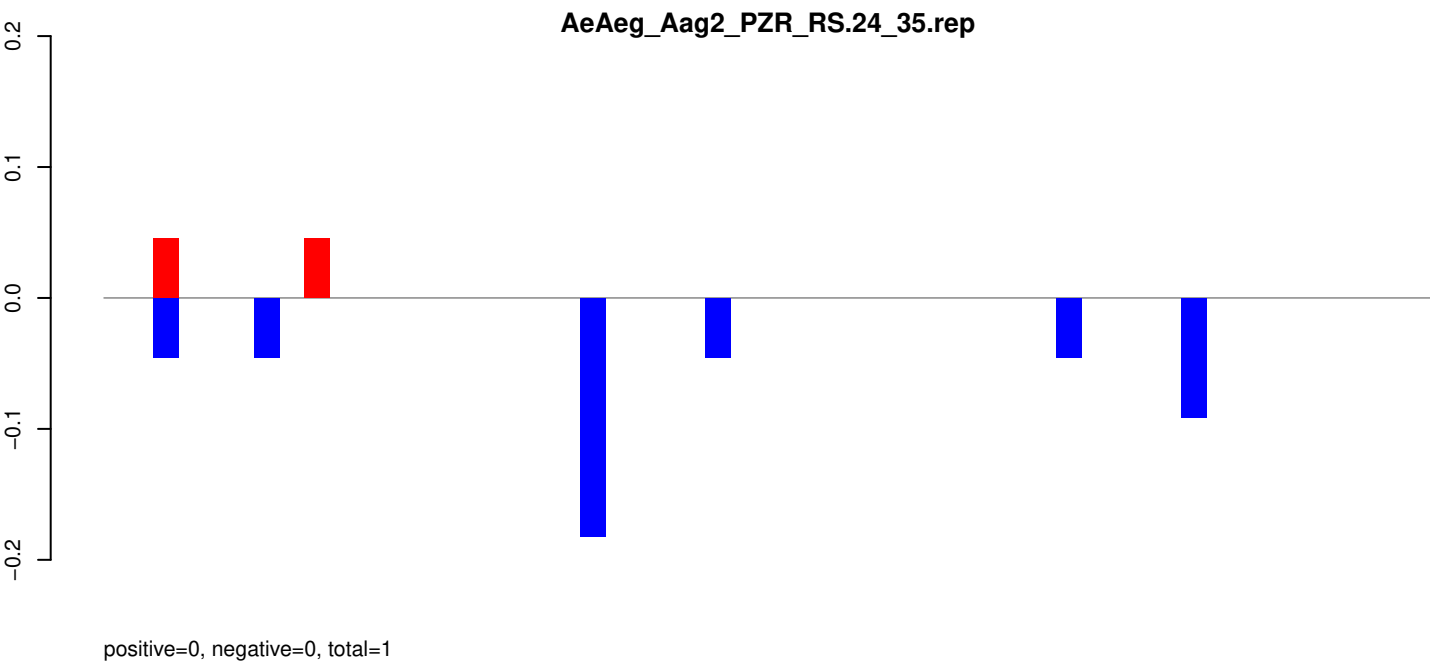
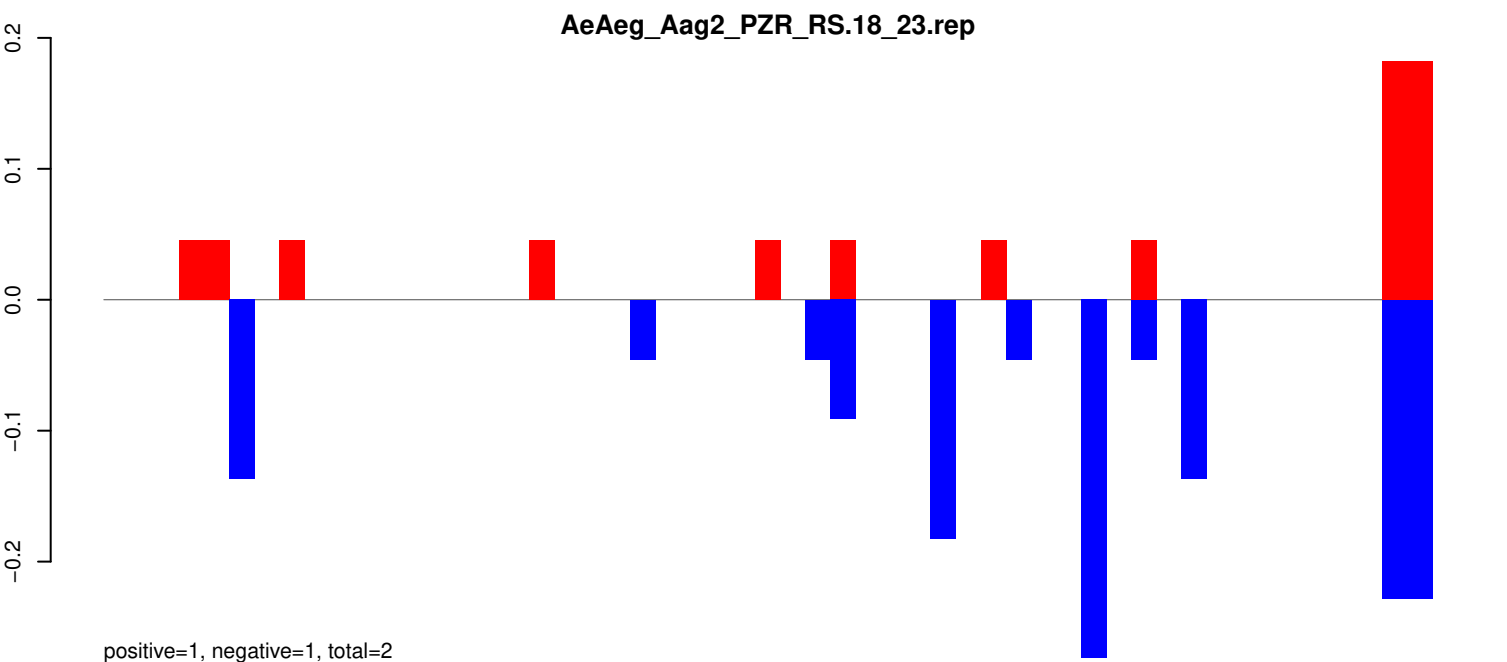
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

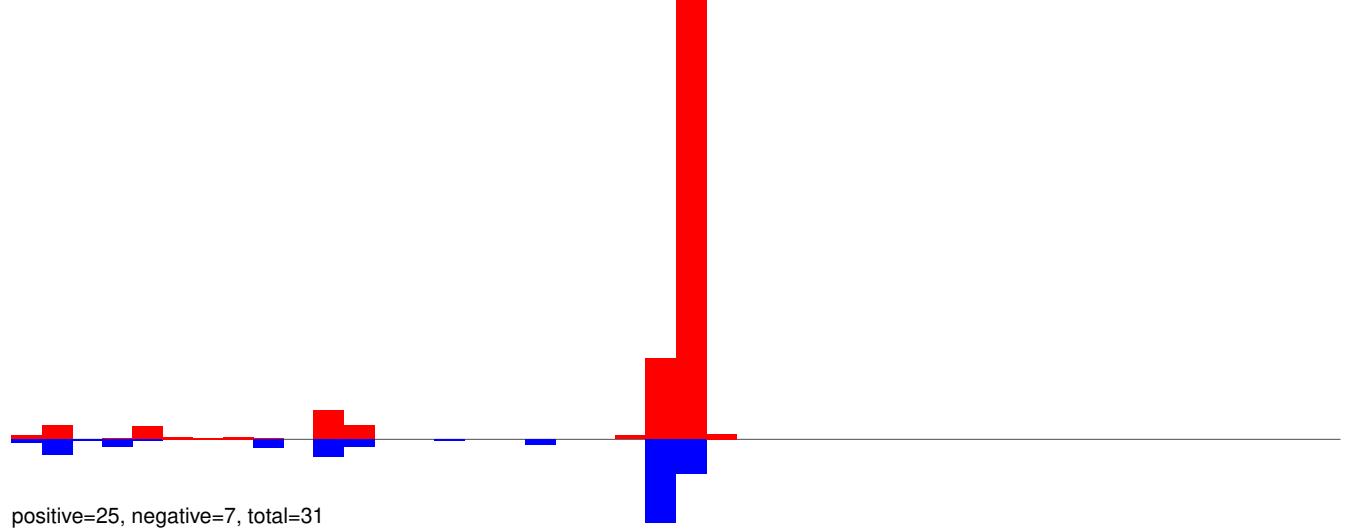


Window size=25, length=1062, TE@R=645-UNKNOWN:1-1062

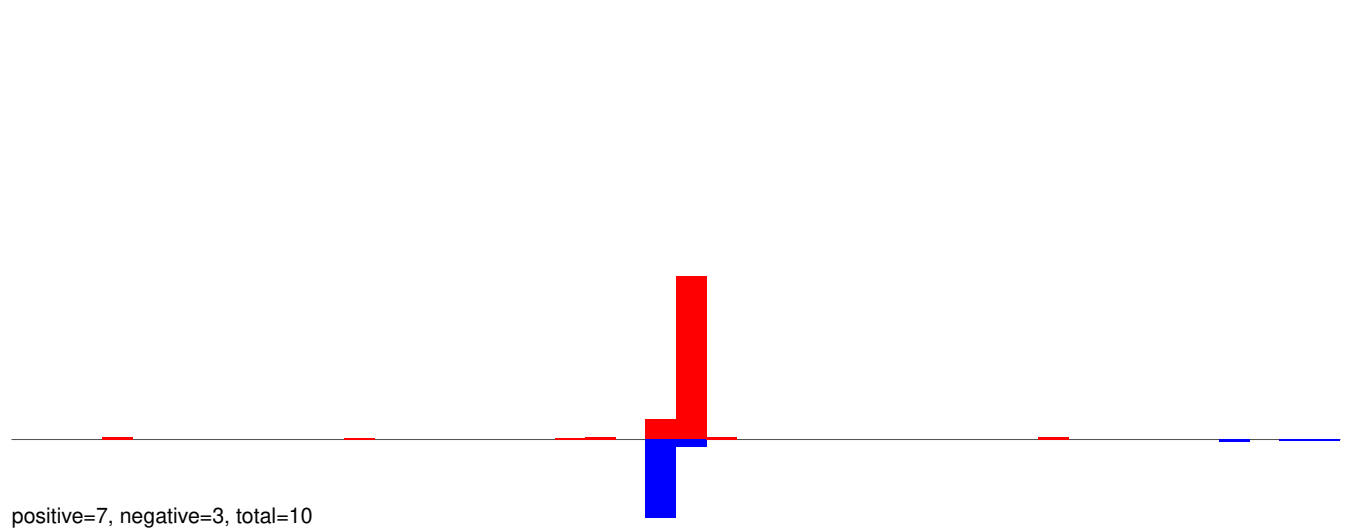


Window size=25, length=1320, TE@R=132-UNKNOWN:1-1320

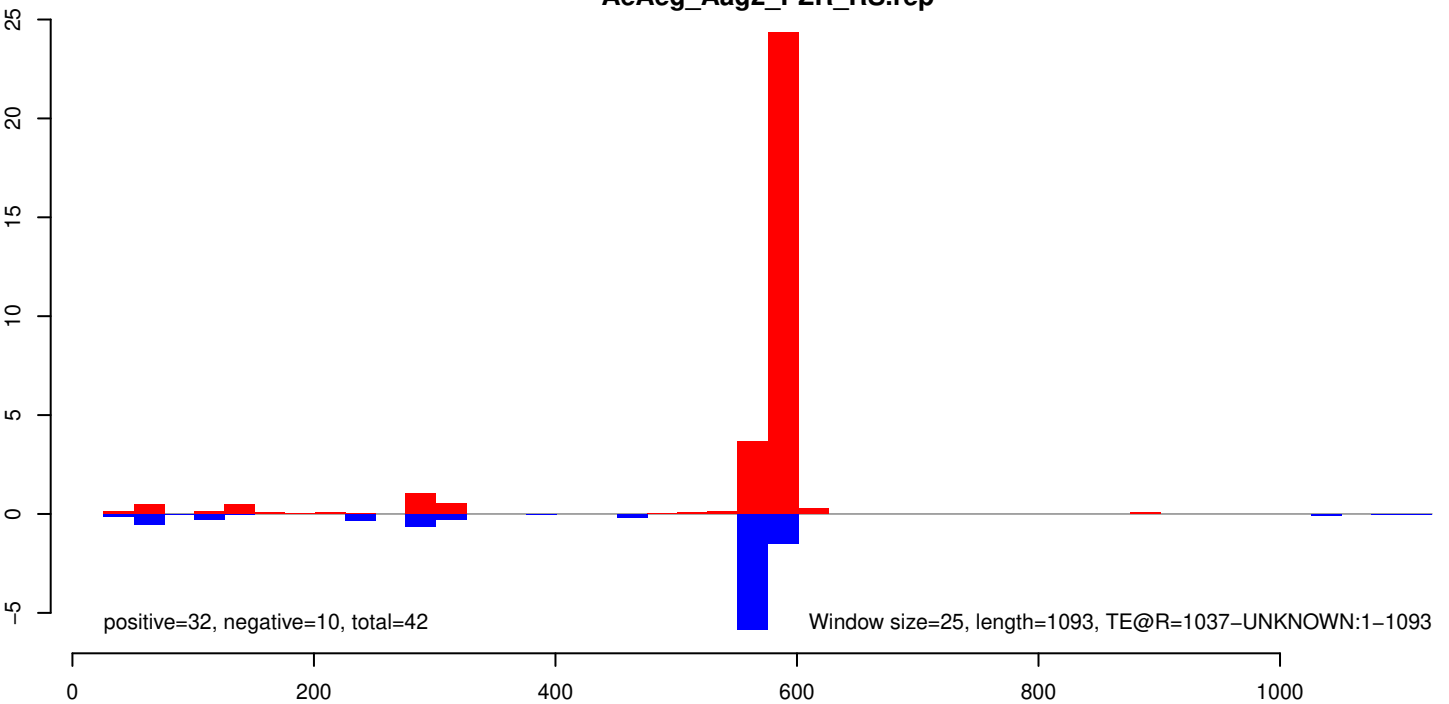
AeAeg_Aag2_PZR_RS.18_23.rep



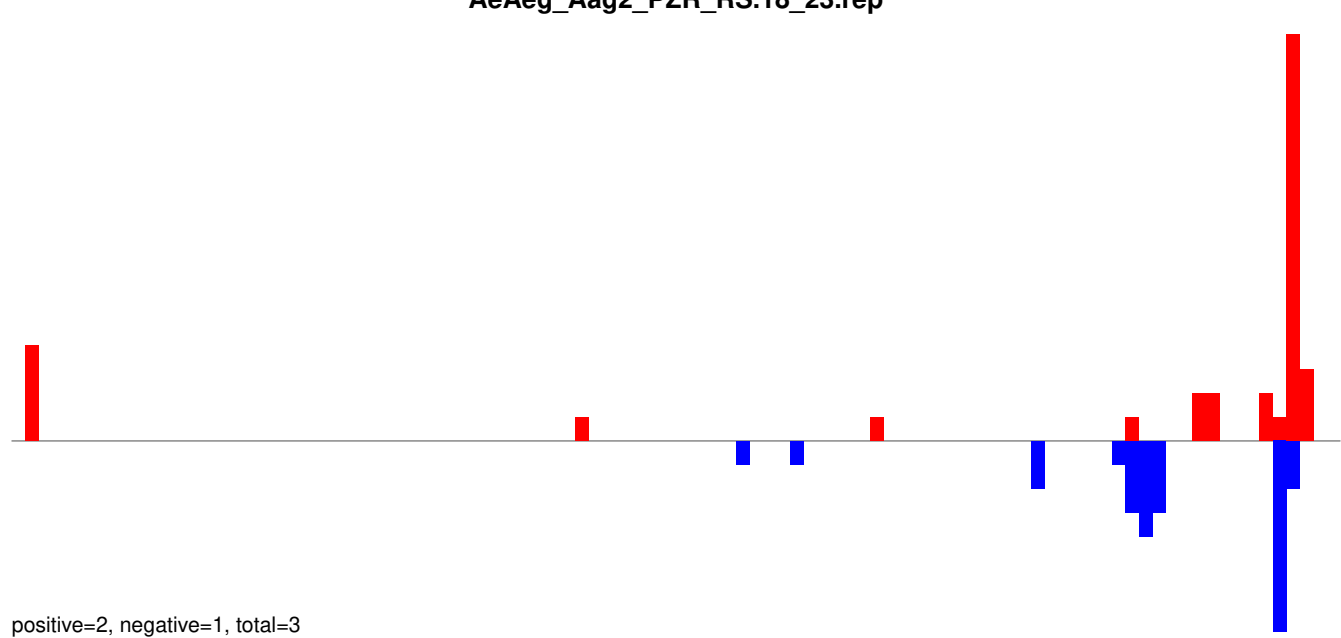
AeAeg_Aag2_PZR_RS.24_35.rep



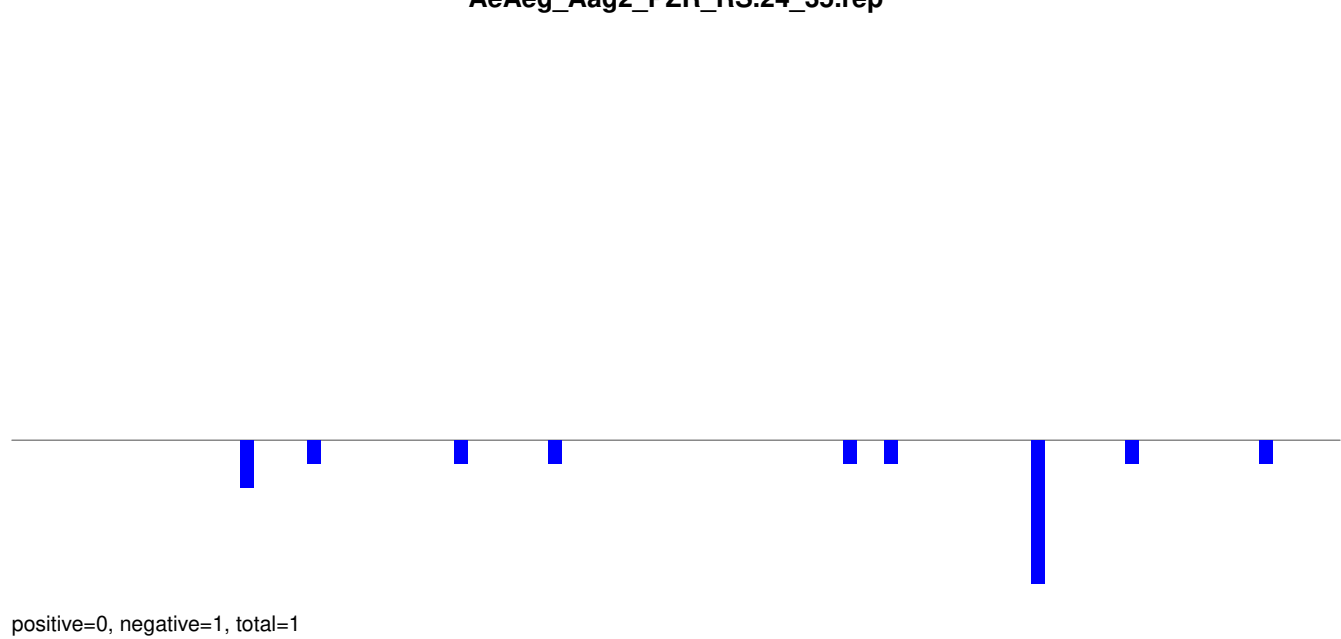
AeAeg_Aag2_PZR_RS.rep



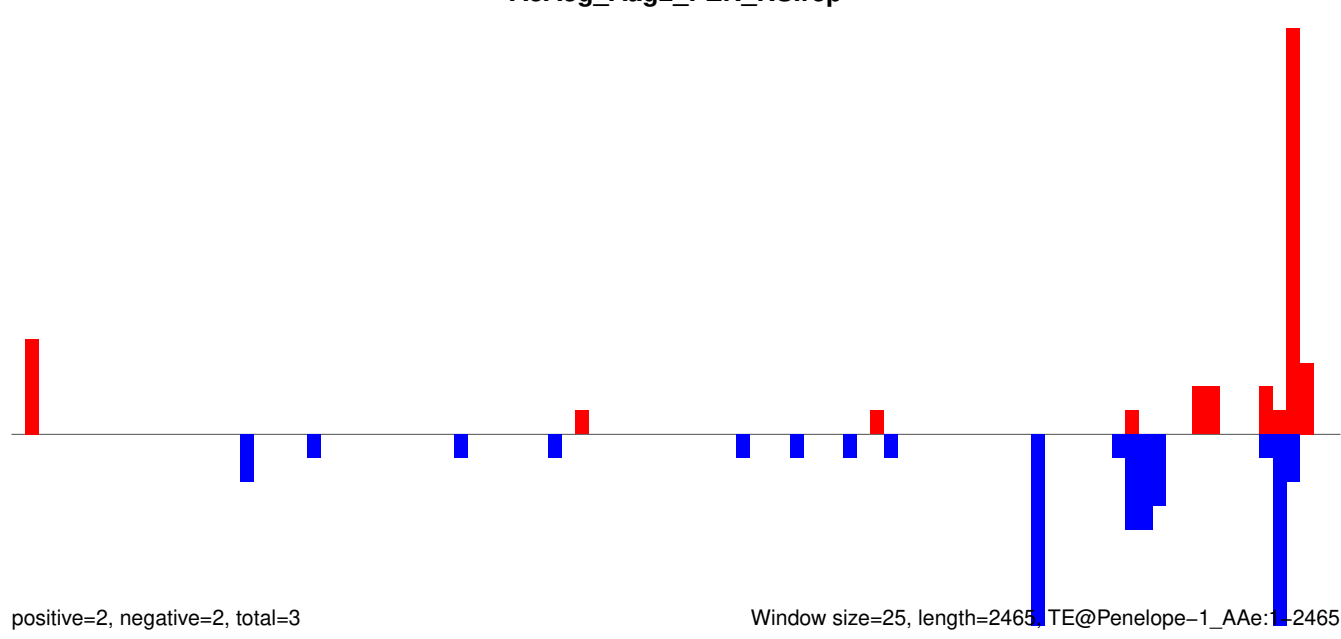
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

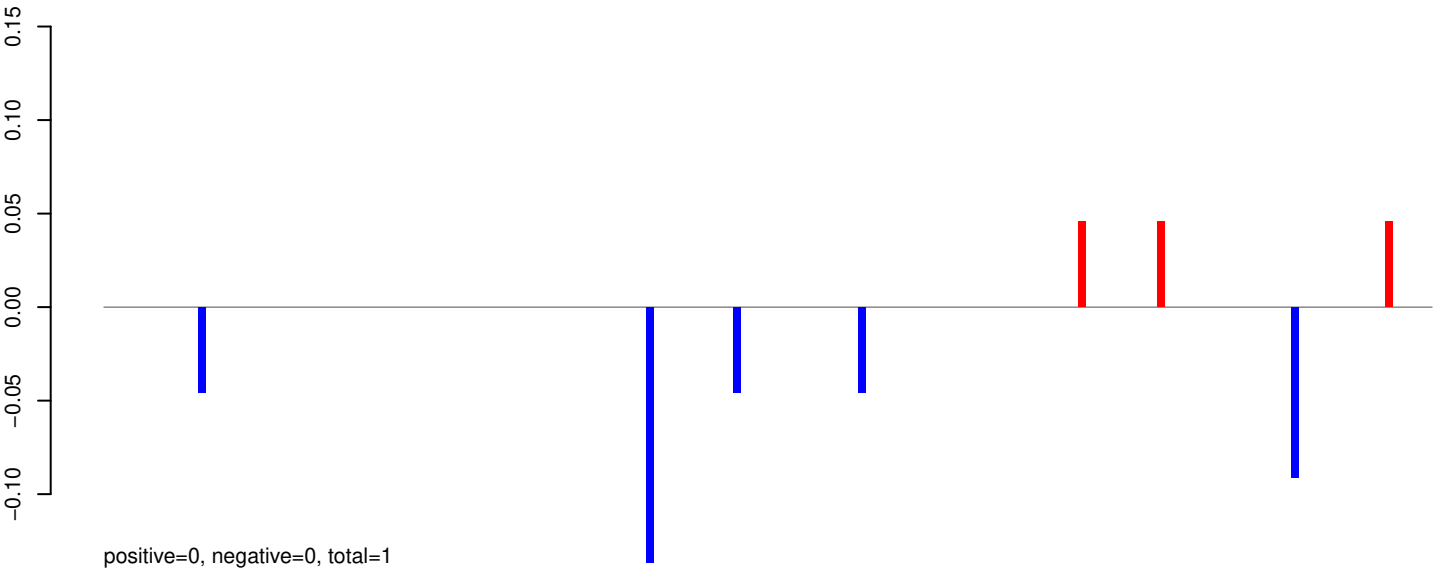


AeAeg_Aag2_PZR_RS.rep

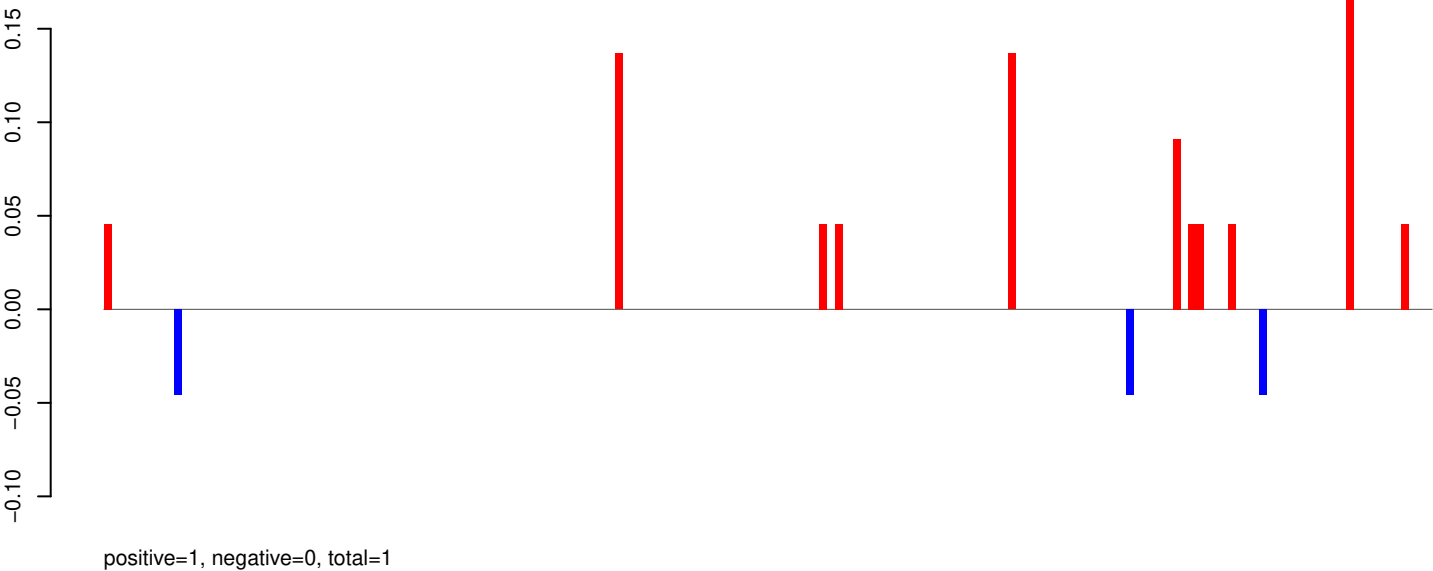


Window size=25, length=2465, TE@Penelope-1_AeAe:1-2465

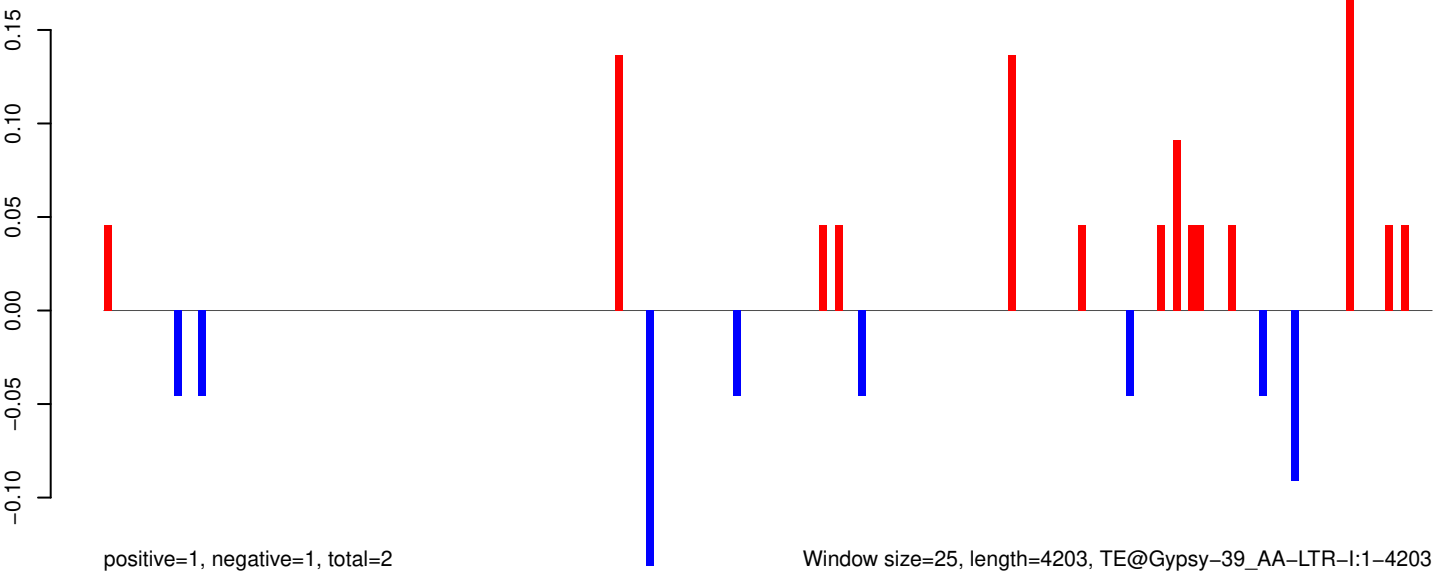
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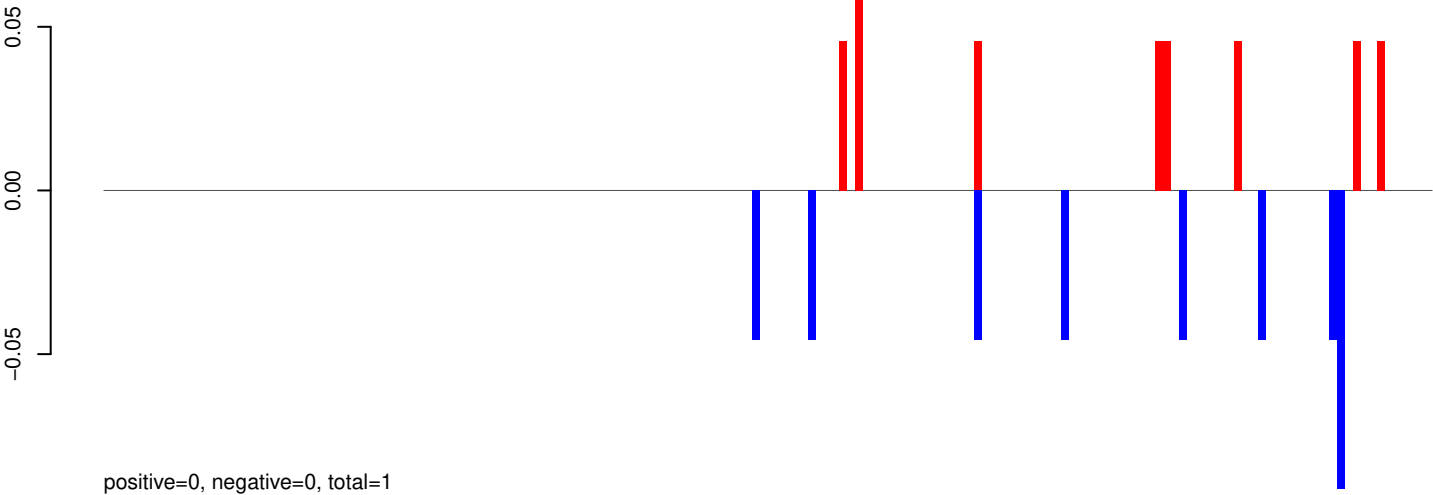
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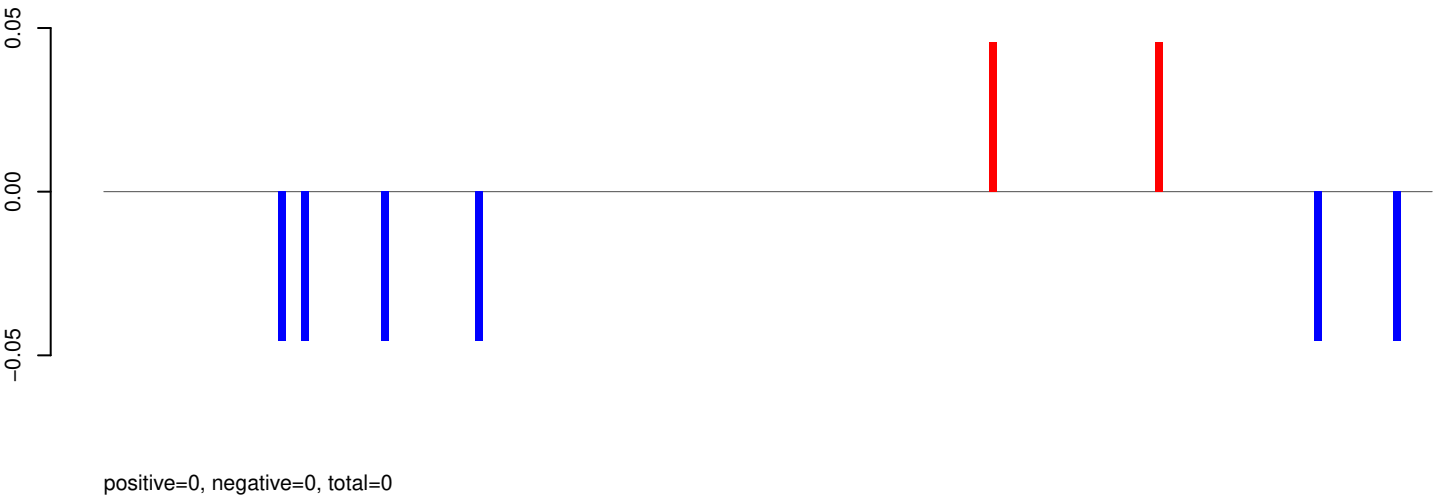
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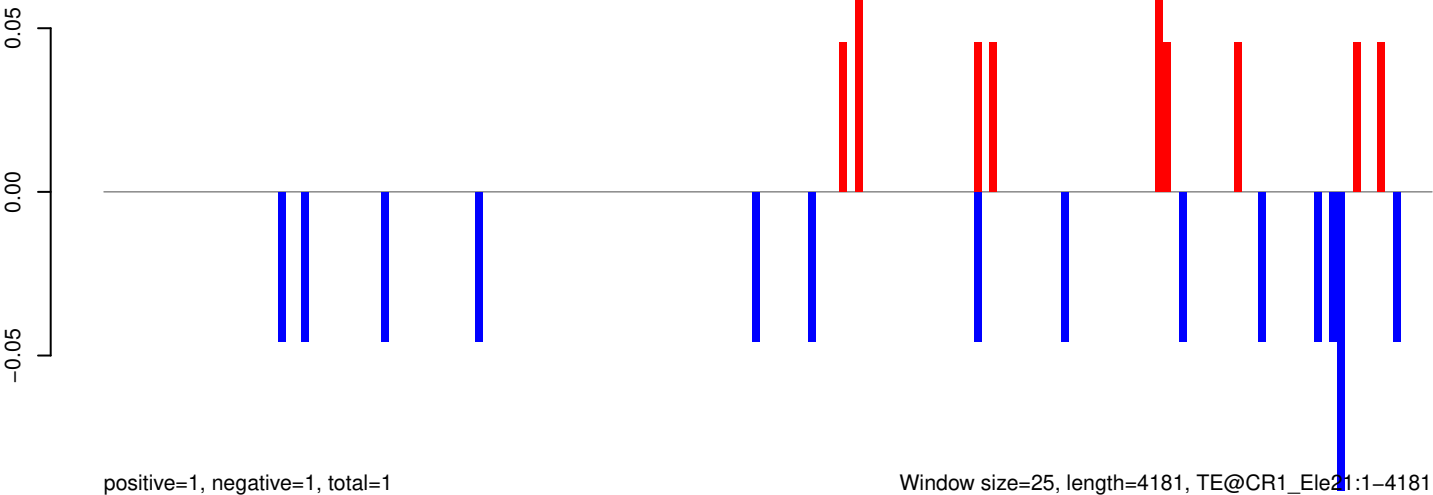
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AeAeg_Aag2_PZR_RS.24_35.rep

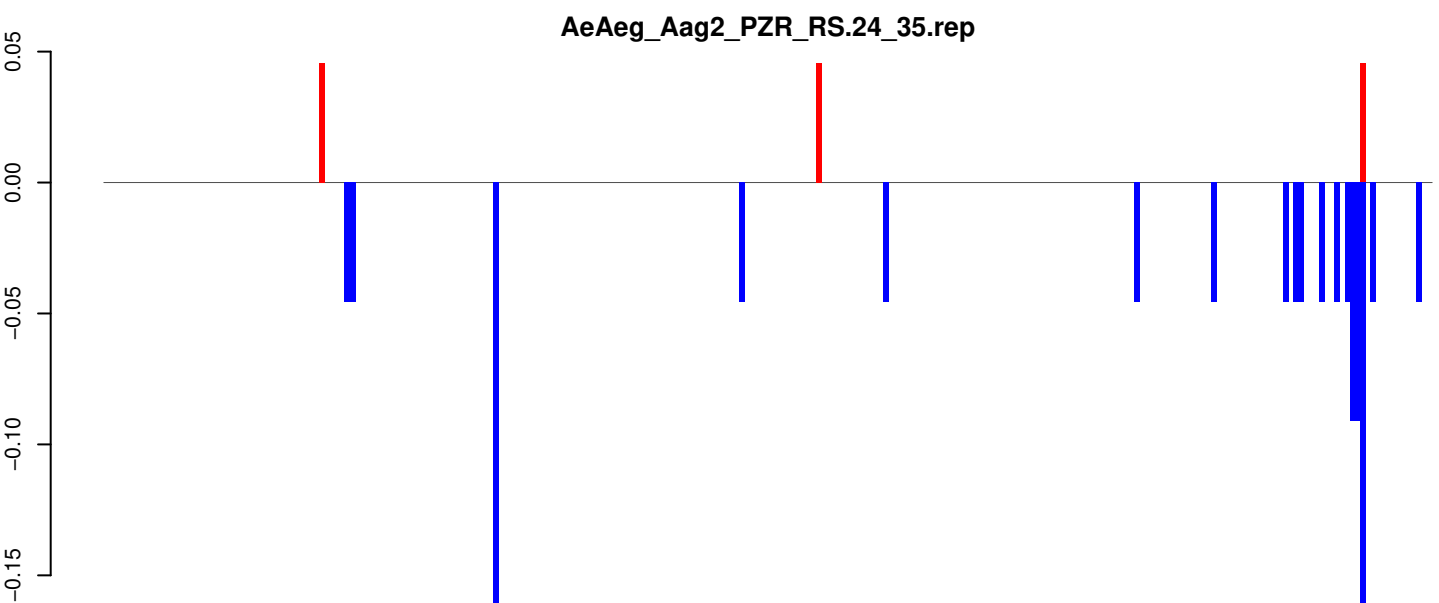


AeAeg_Aag2_PZR_RS.rep

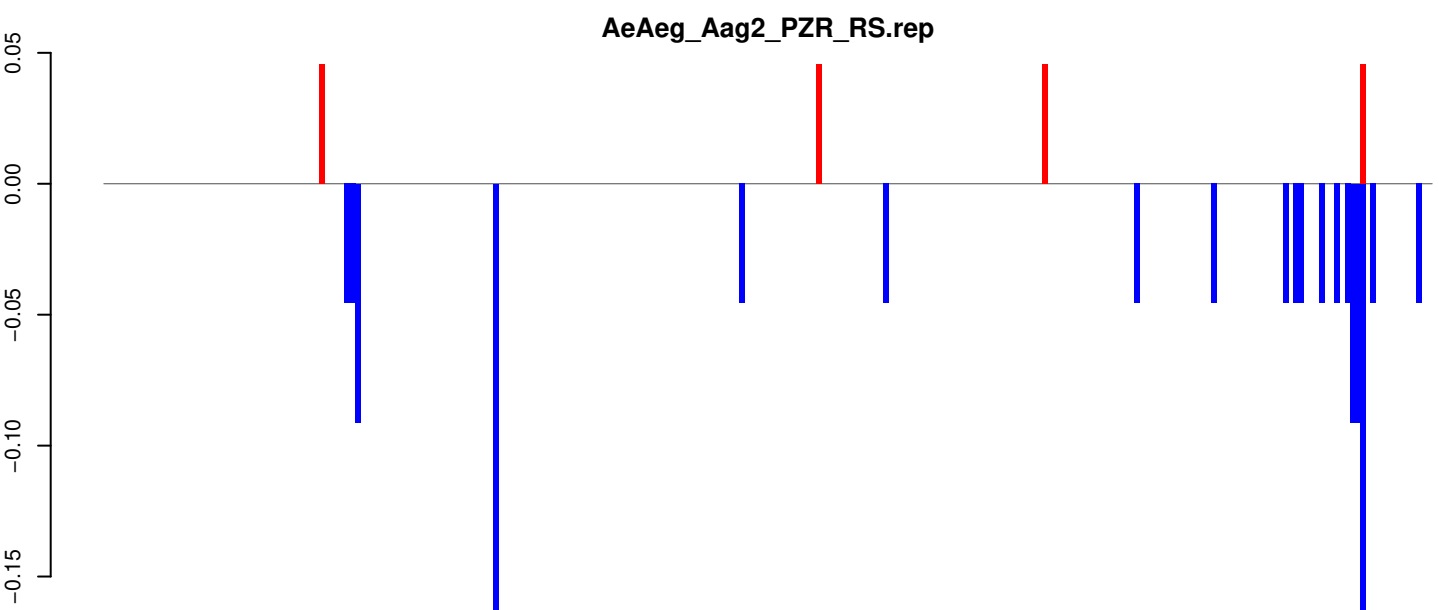




positive=0, negative=0, total=0



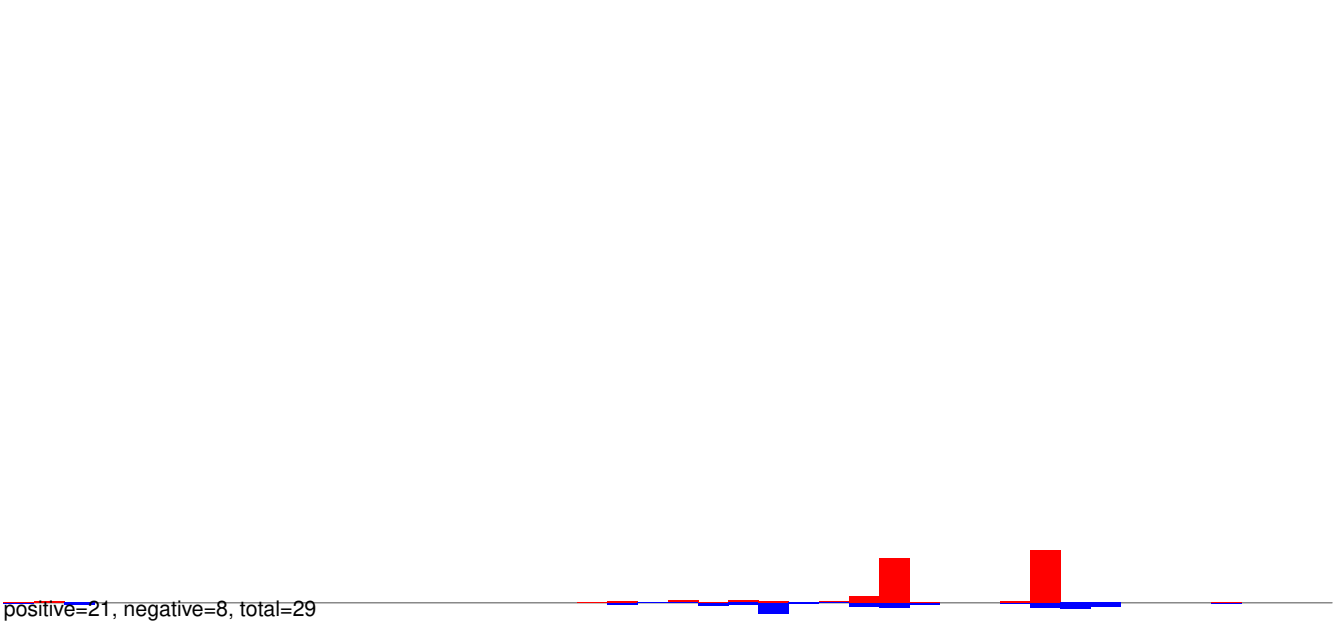
positive=0, negative=1, total=1



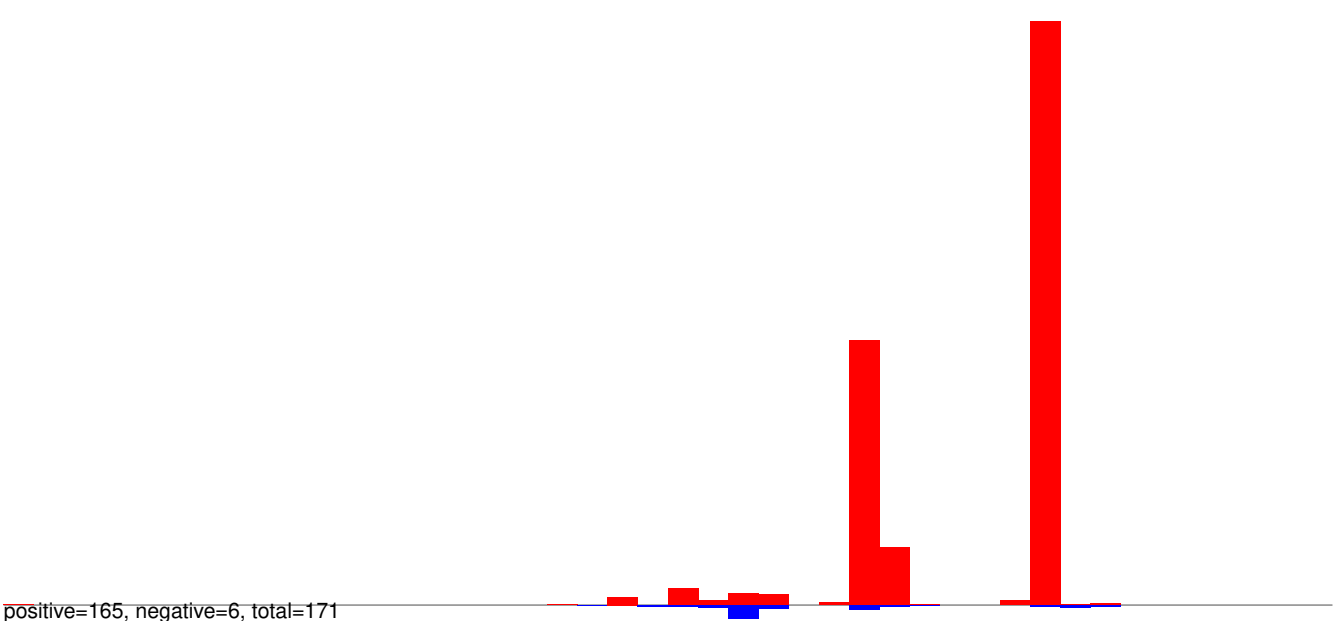
positive=0, negative=1, total=1

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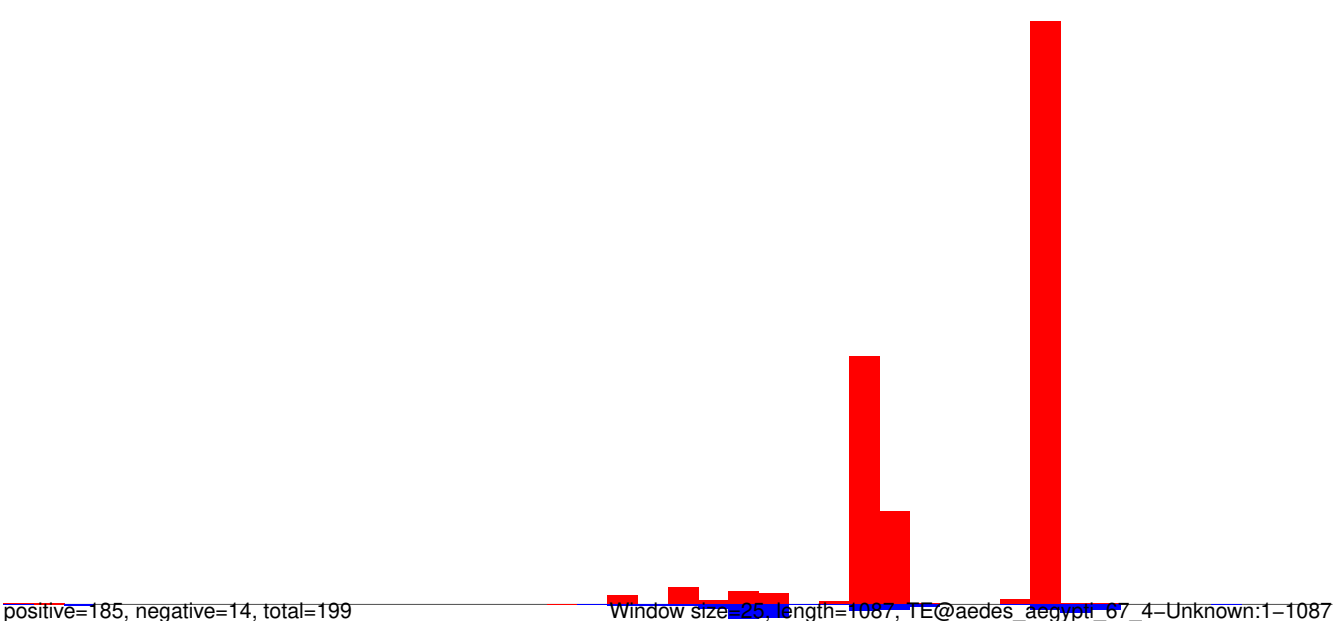
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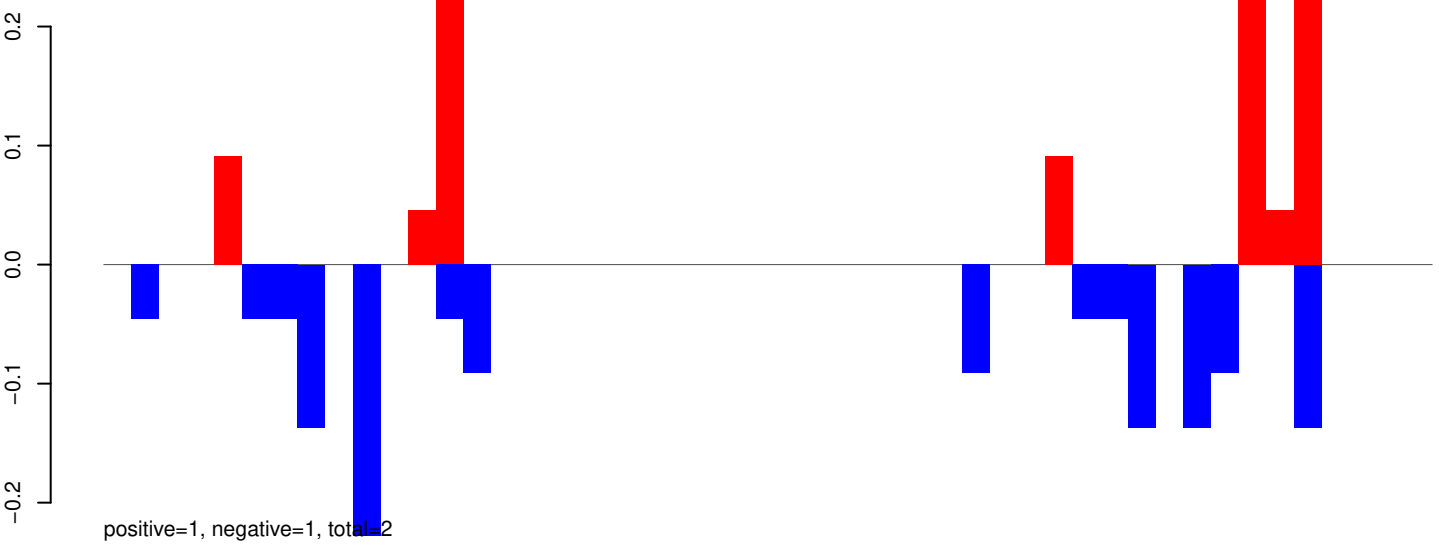
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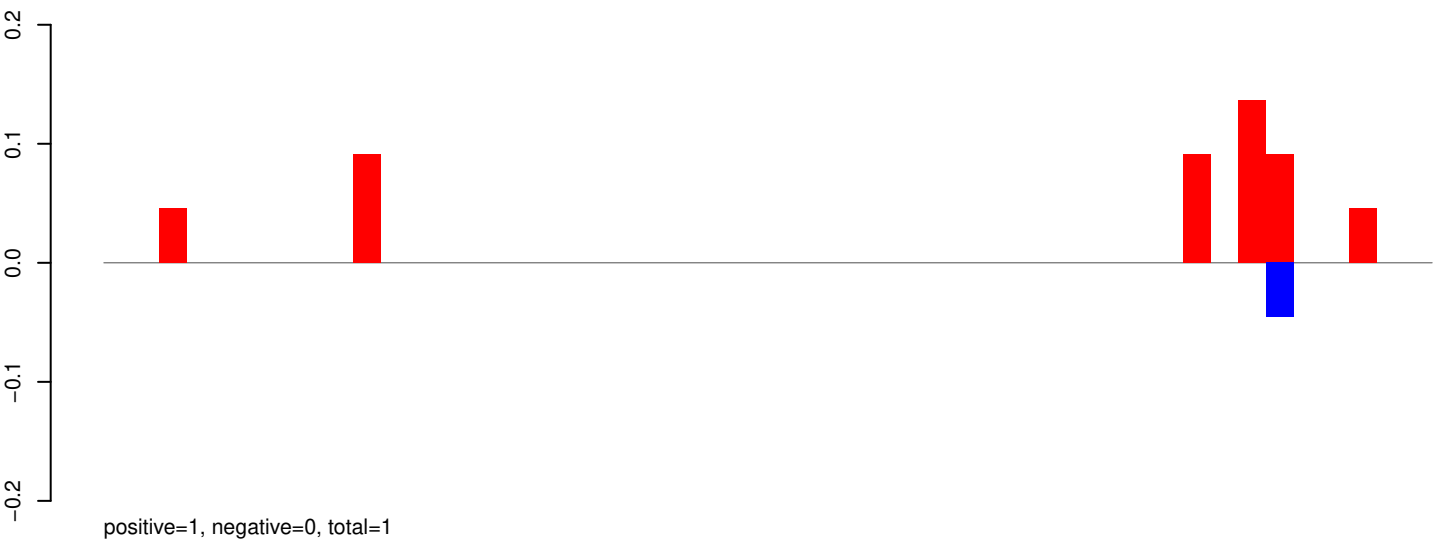
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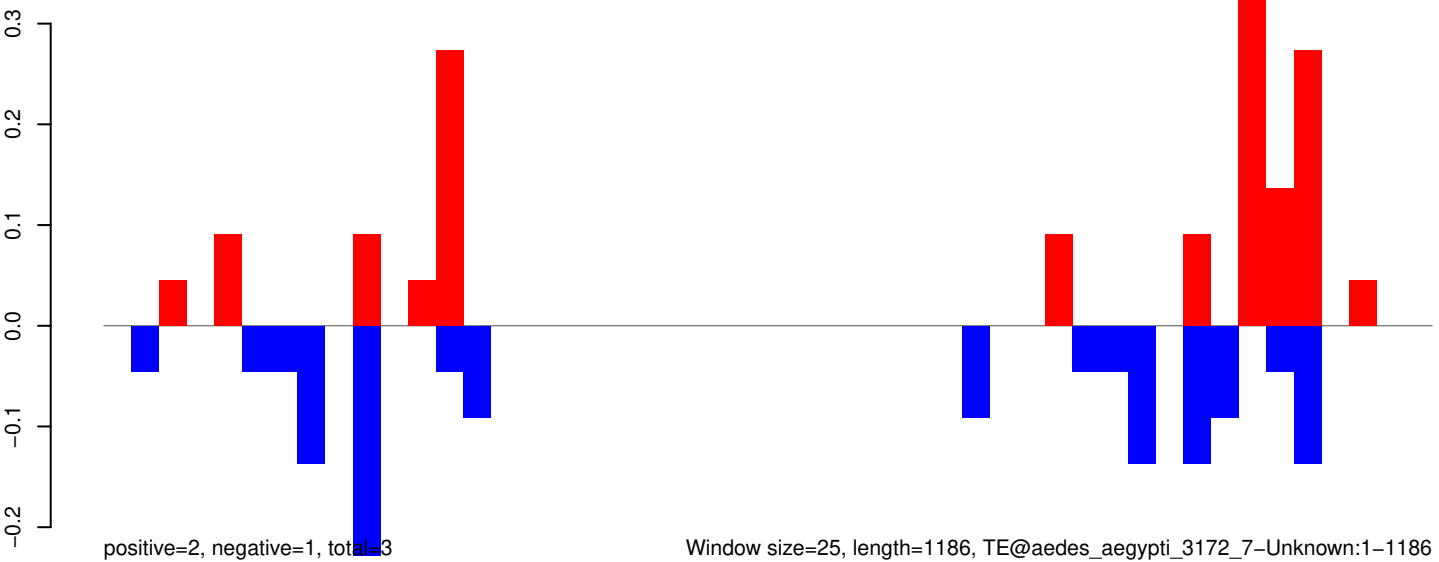
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

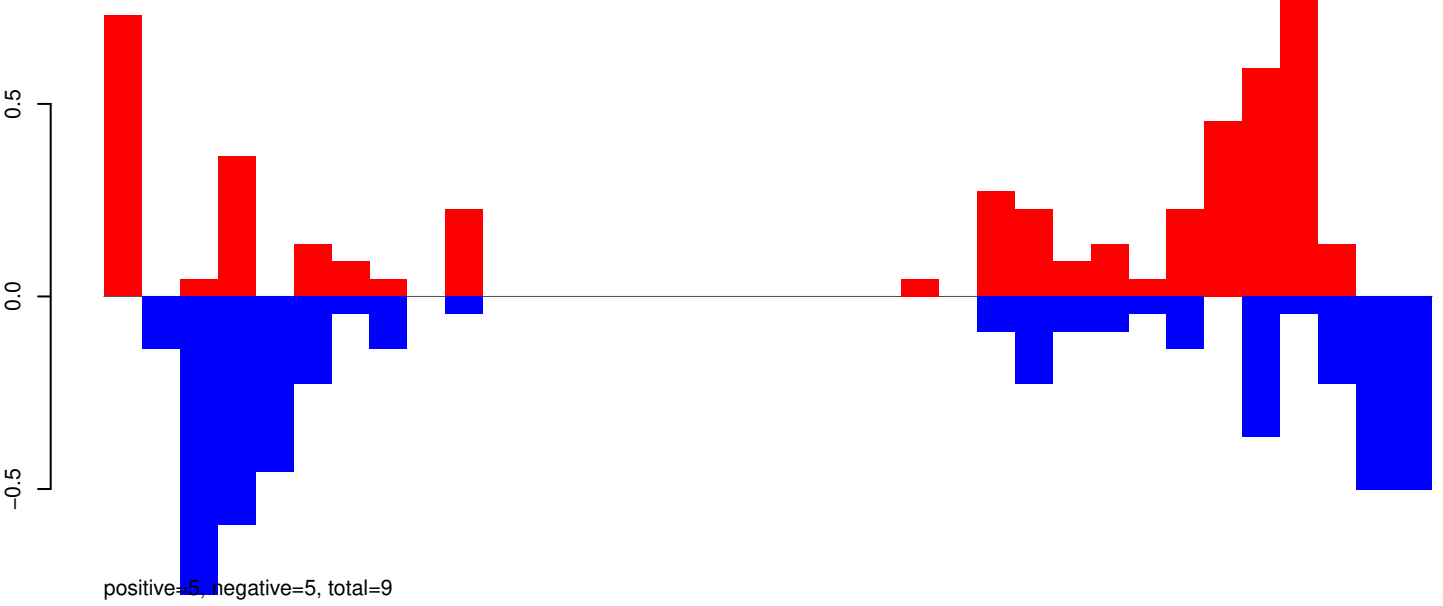


AeAeg_Aag2_PZR_RS.rep

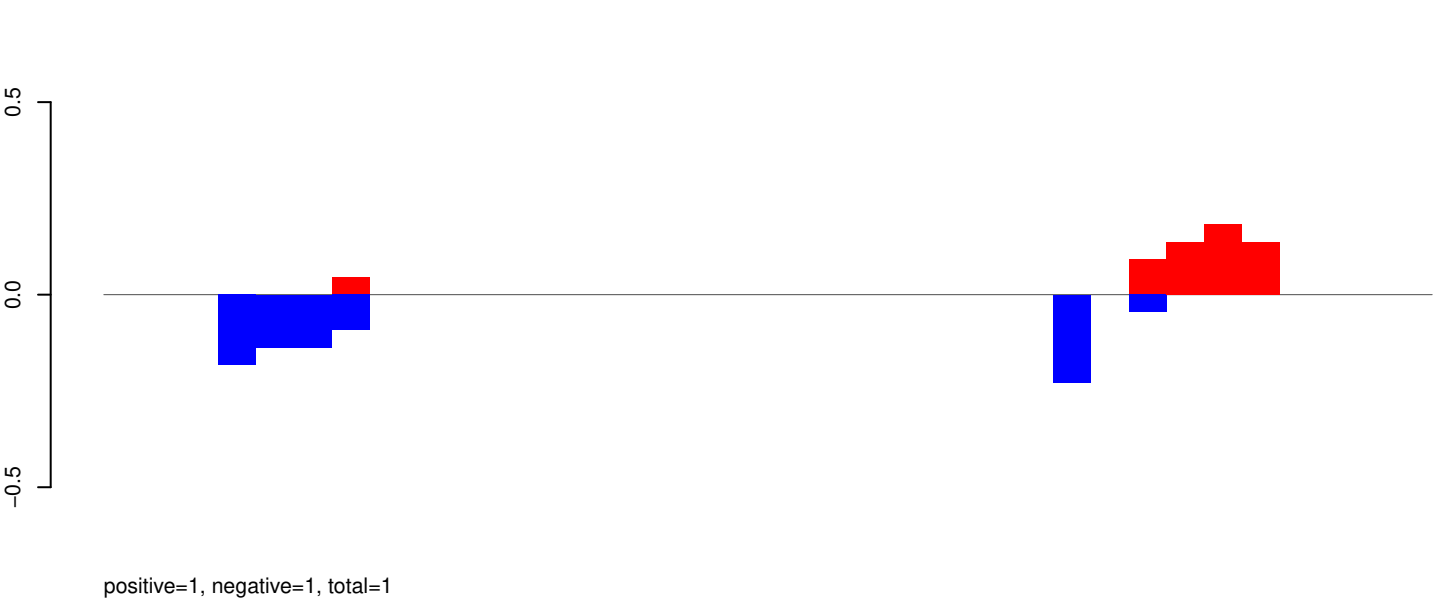


Window size=25, length=1186, TE@aedes_aegypti_3172_7-Unknown:1-1186

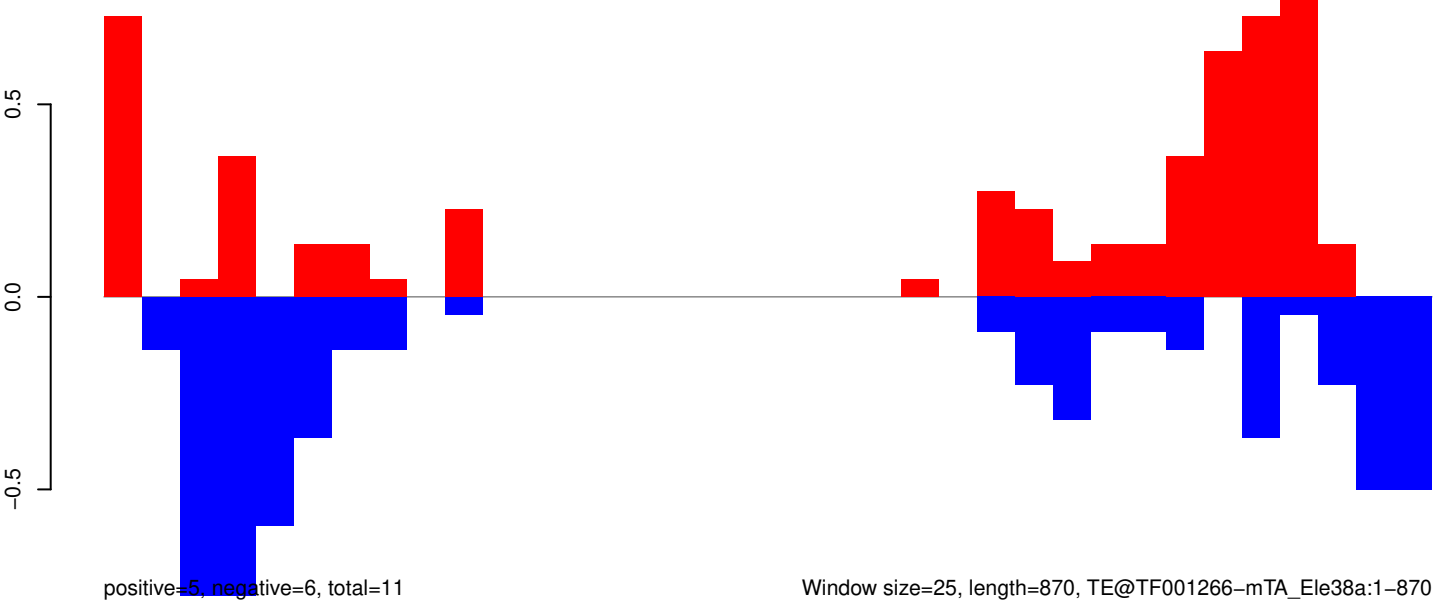
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

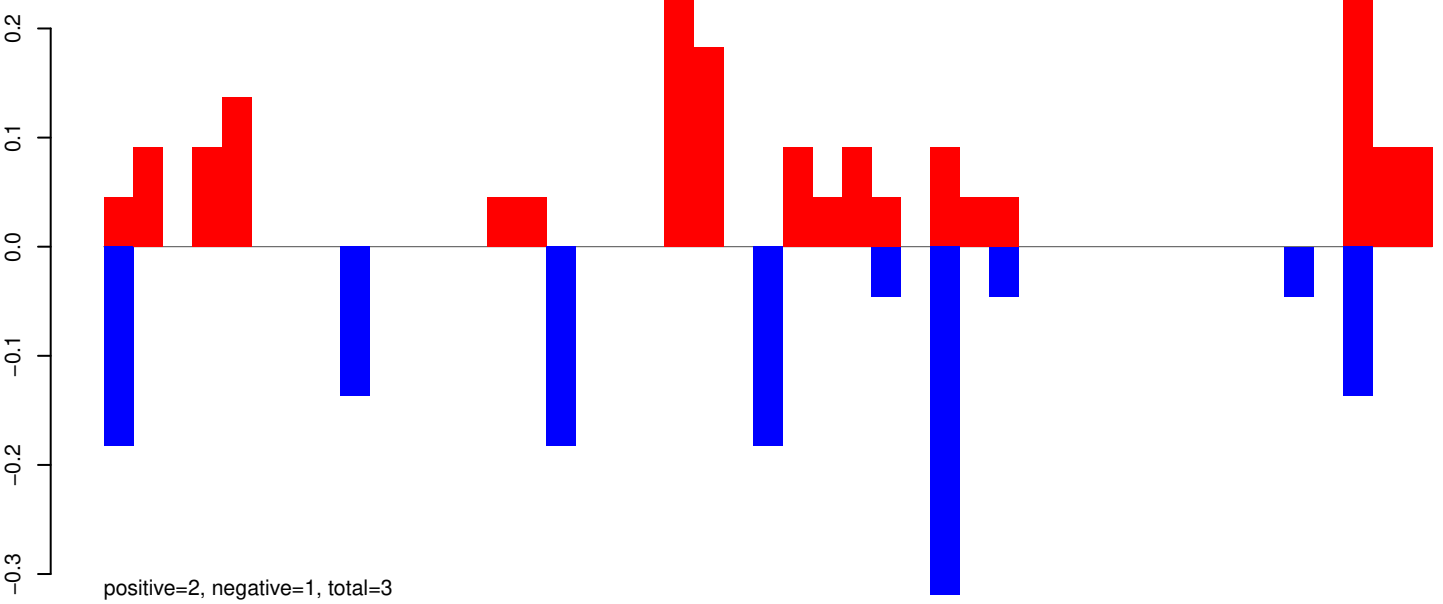


AeAeg_Aag2_PZR_RS.rep

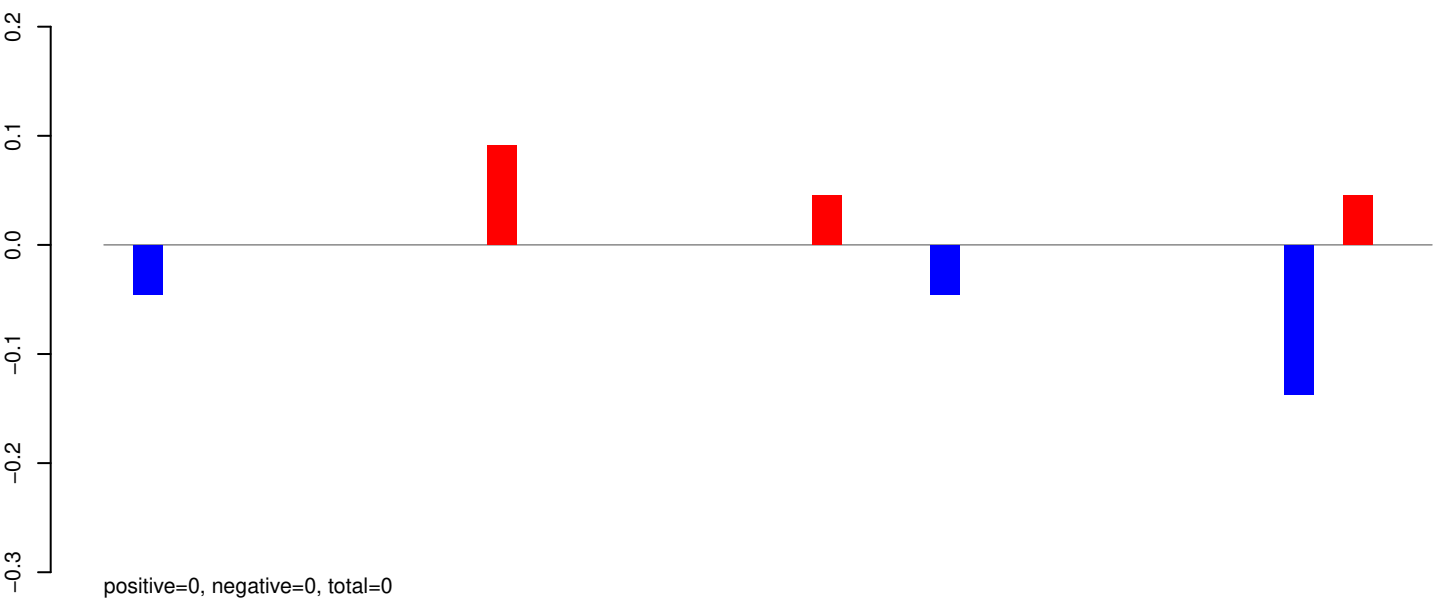


Window size=25, length=870, TE@TF001266-mTA_Ele38a:1-870

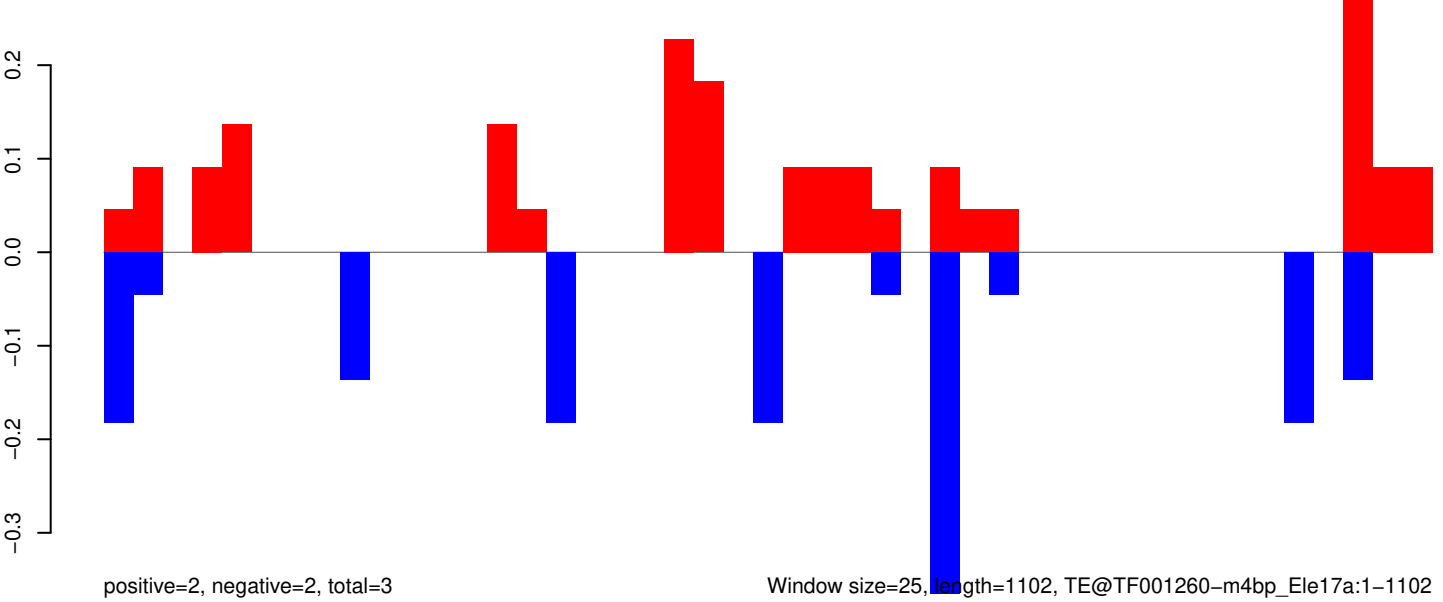
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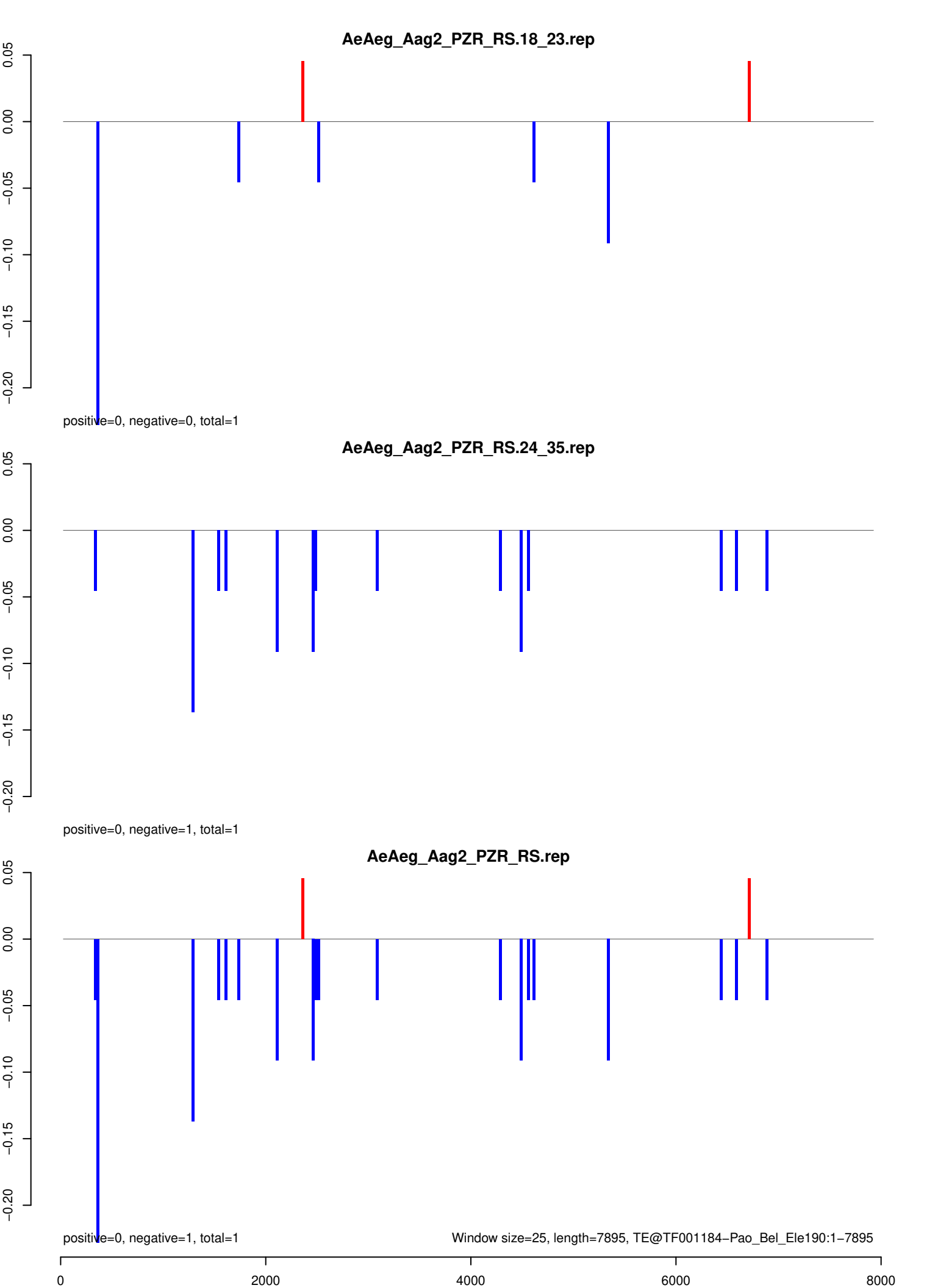


AeAeg_Aag2_PZR_RS.24_35.rep

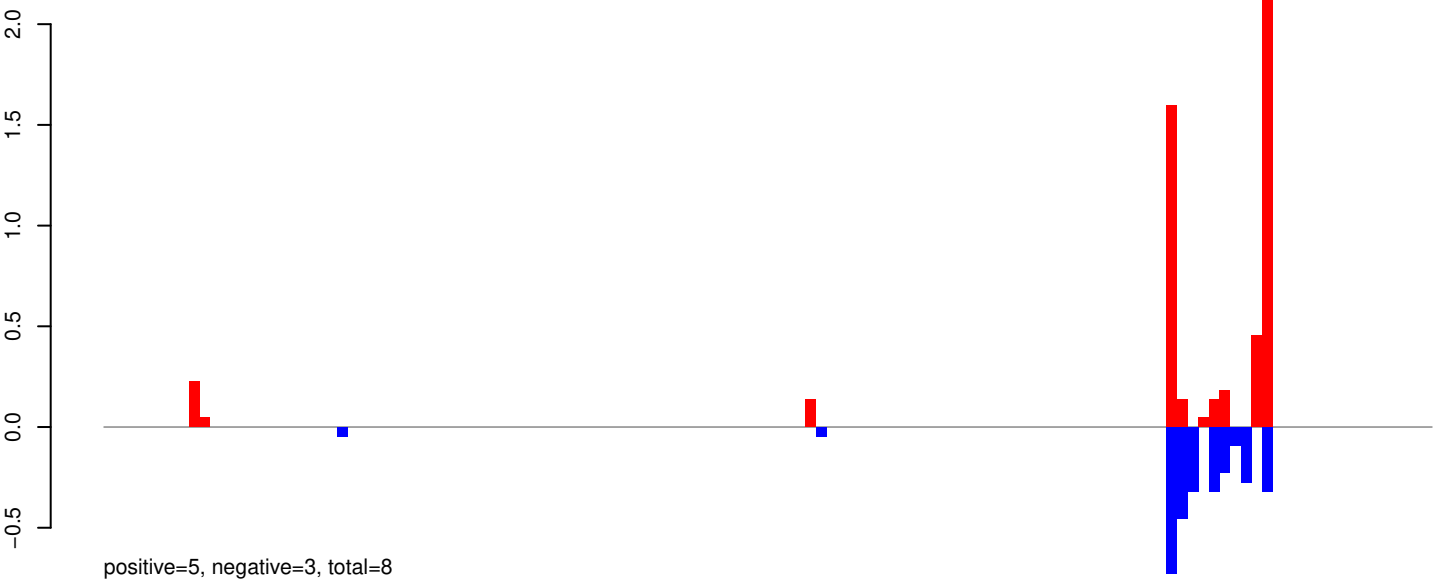


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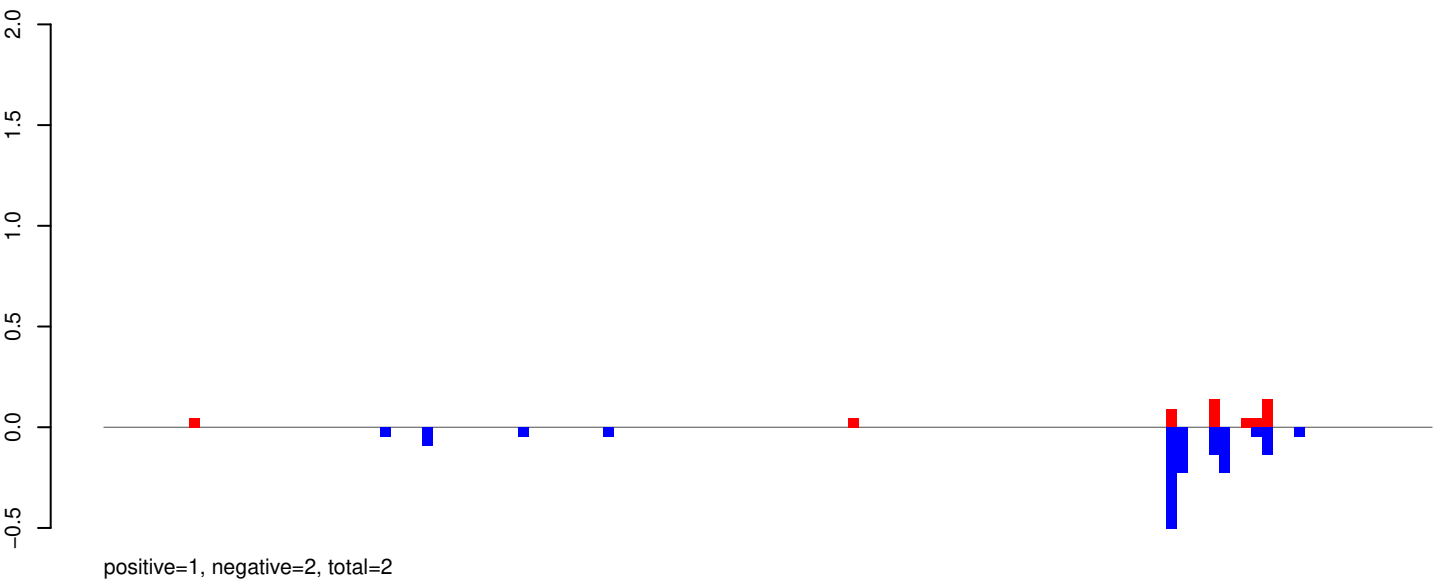




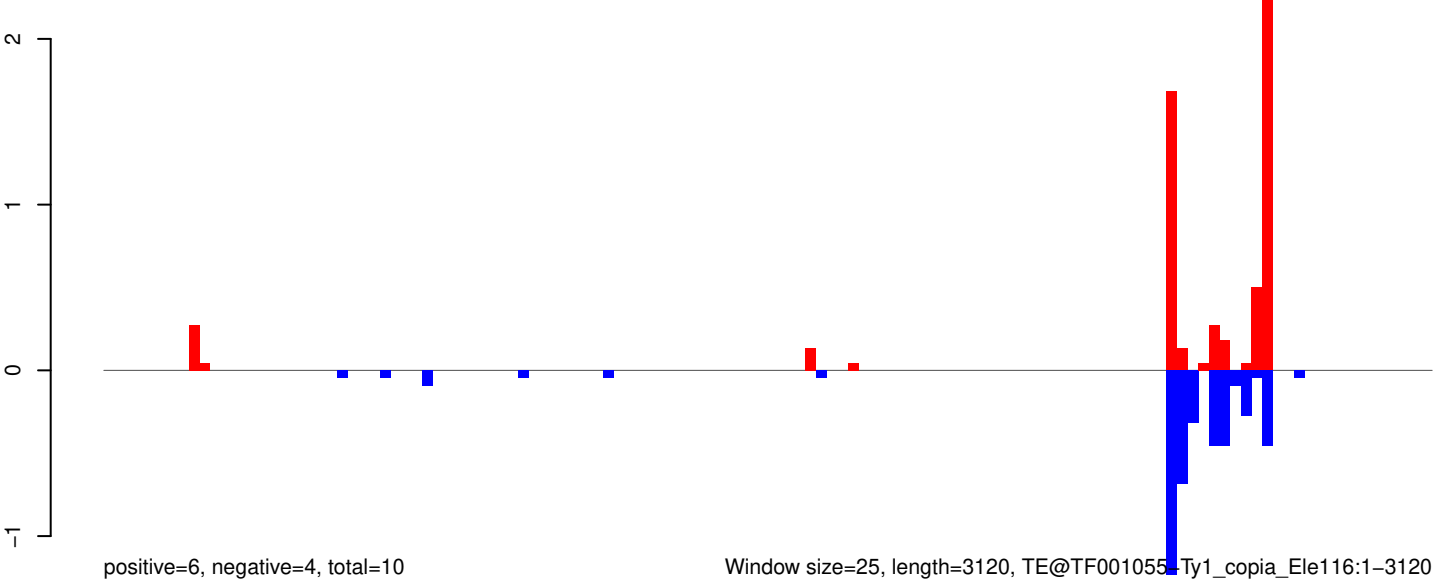
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AeAeg_Aag2_PZR_RS.24_35.rep

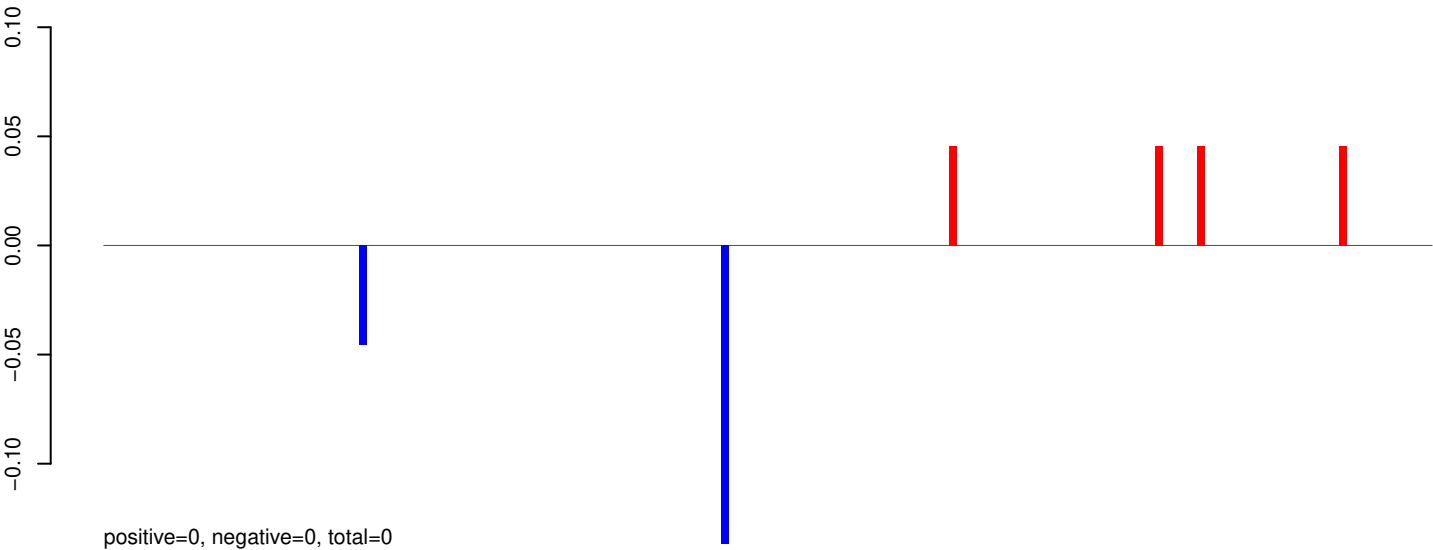


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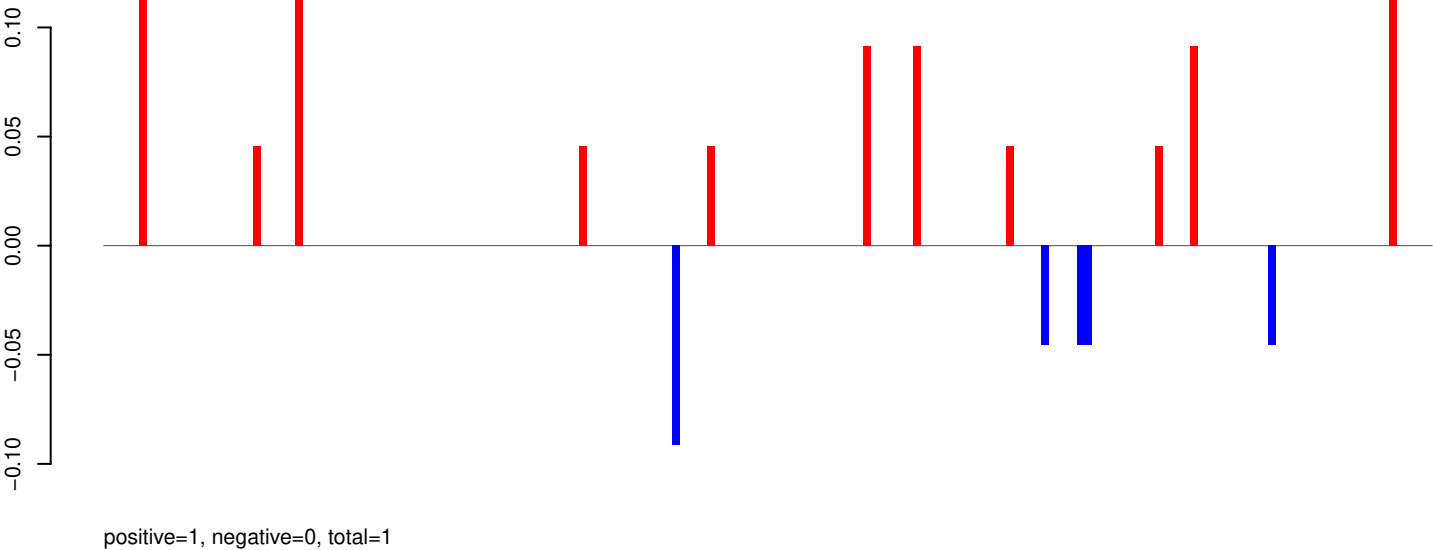


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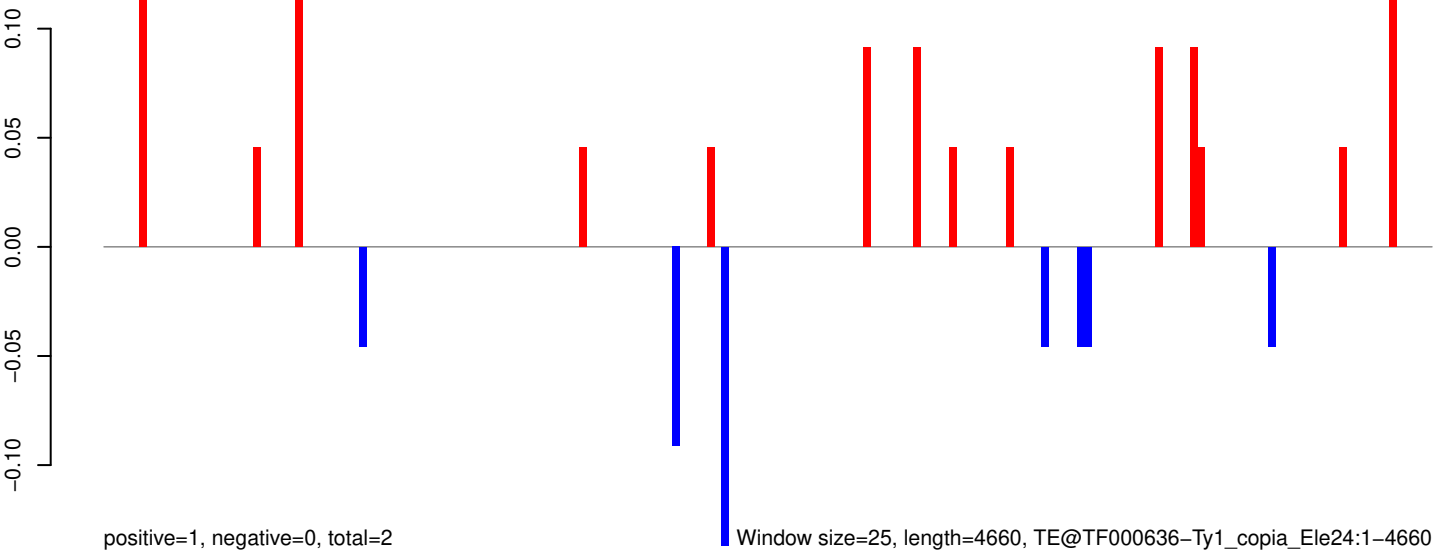
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

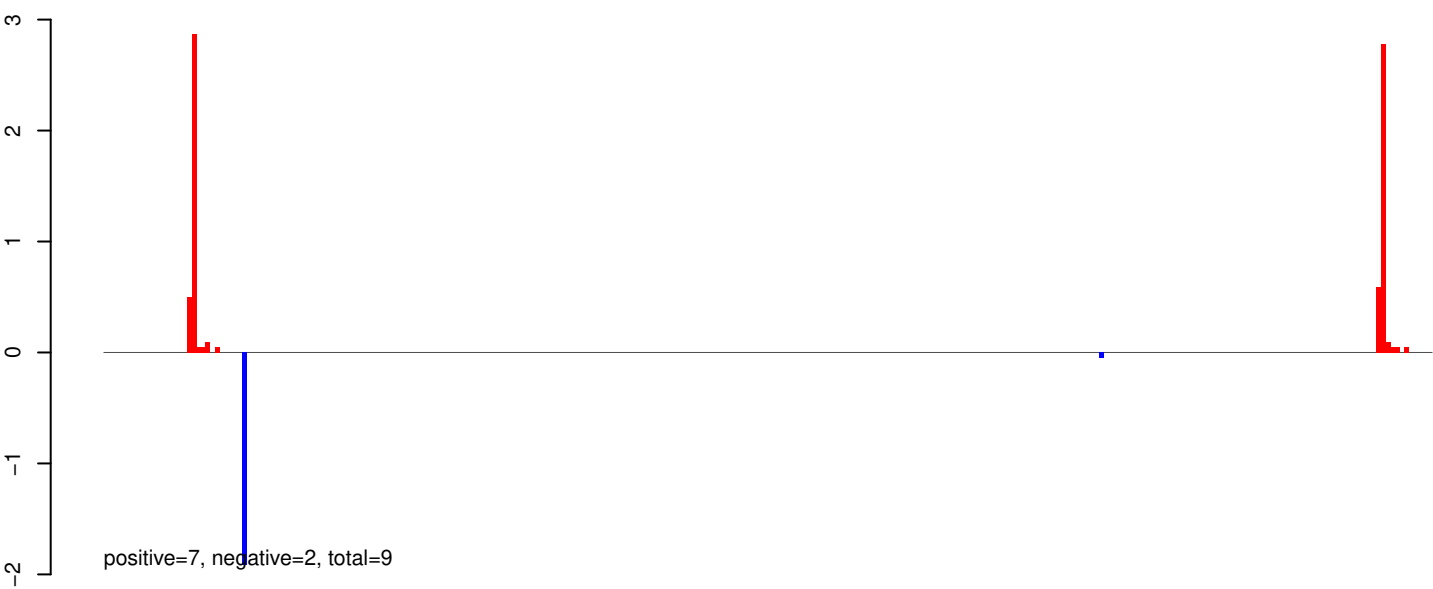


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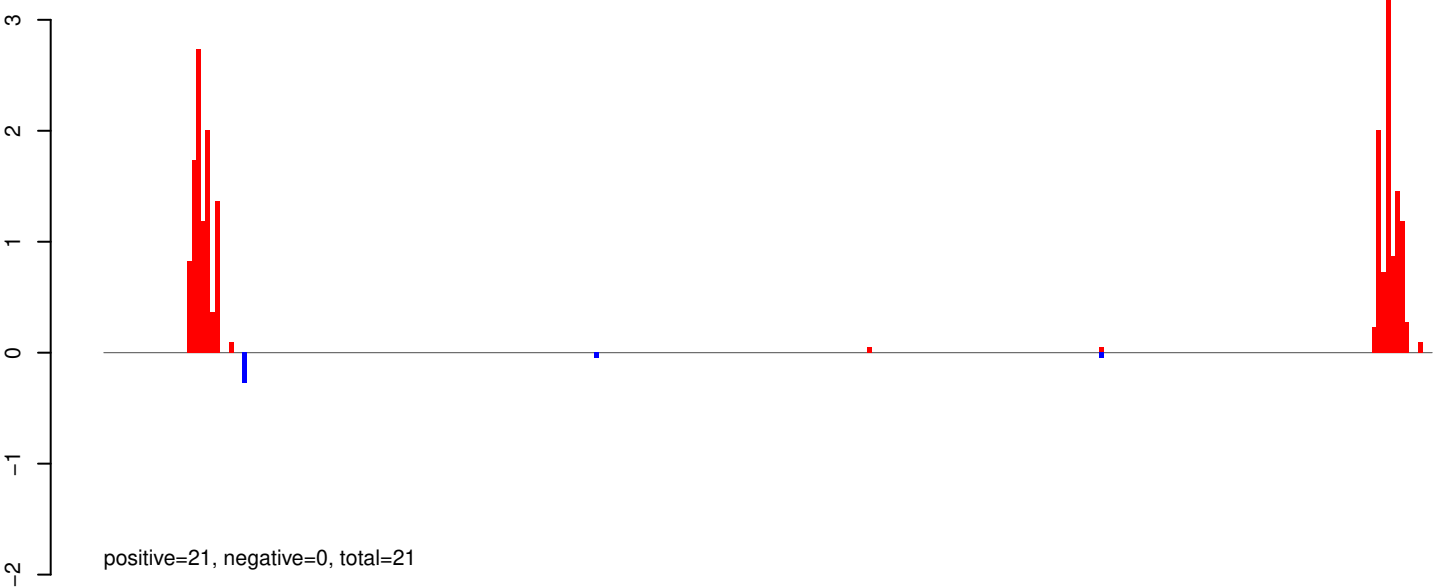


Window size=25, length=4660, TE@TF000636-Ty1_copia_Ele24:1-4660

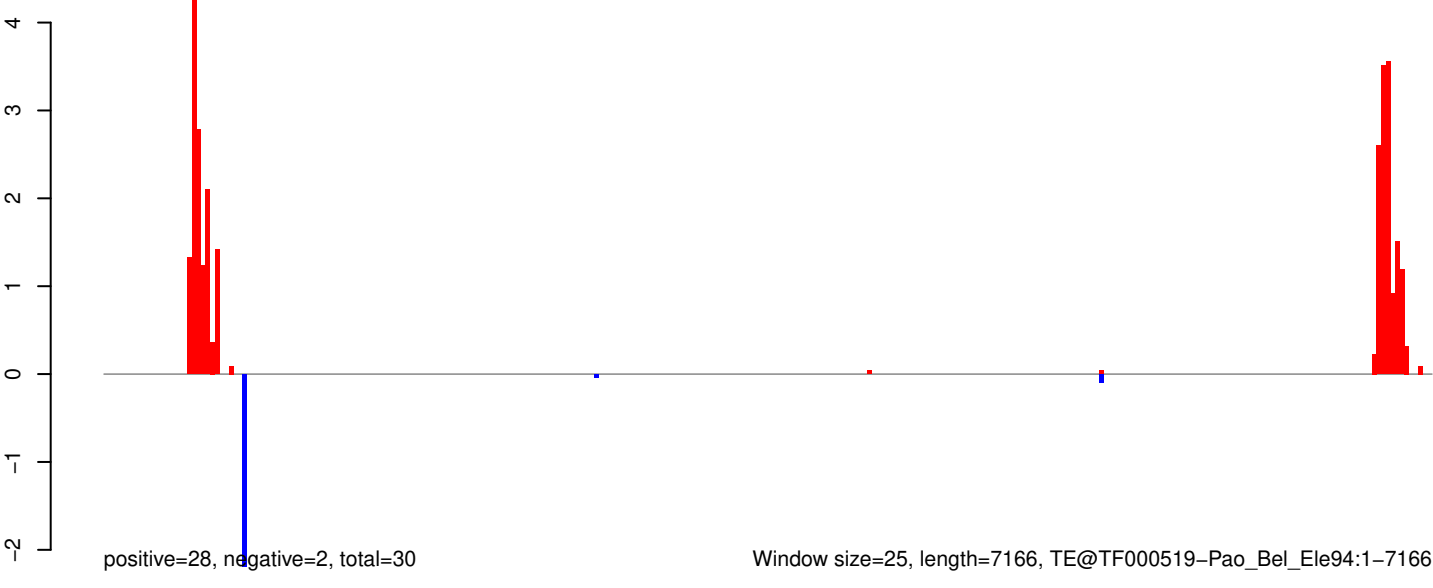
AeAeg_Aag2_PZR_RS.18_23.rep



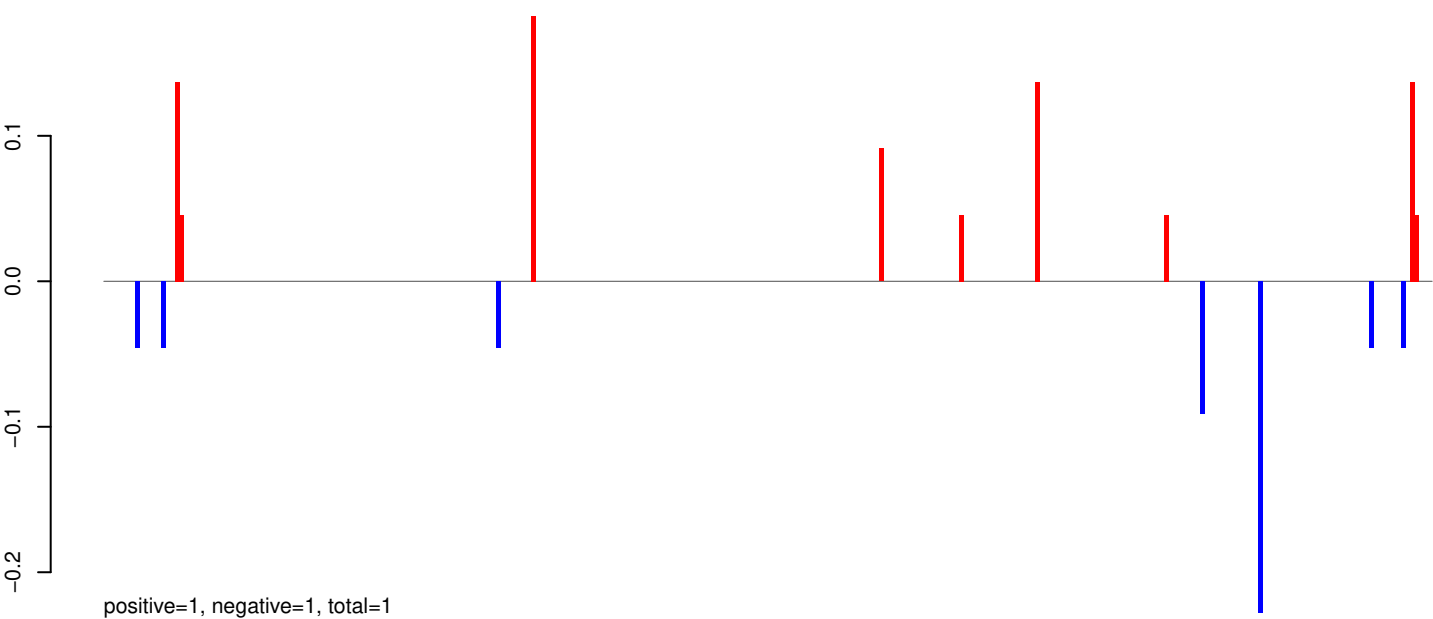
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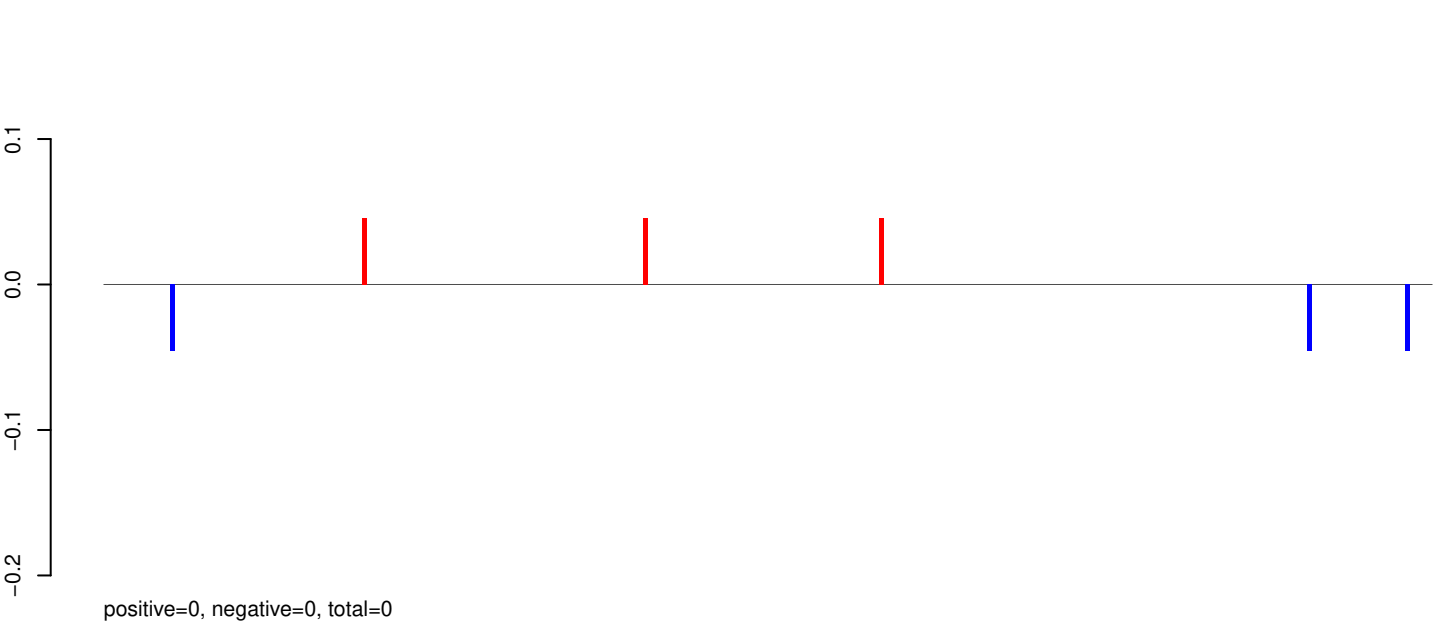
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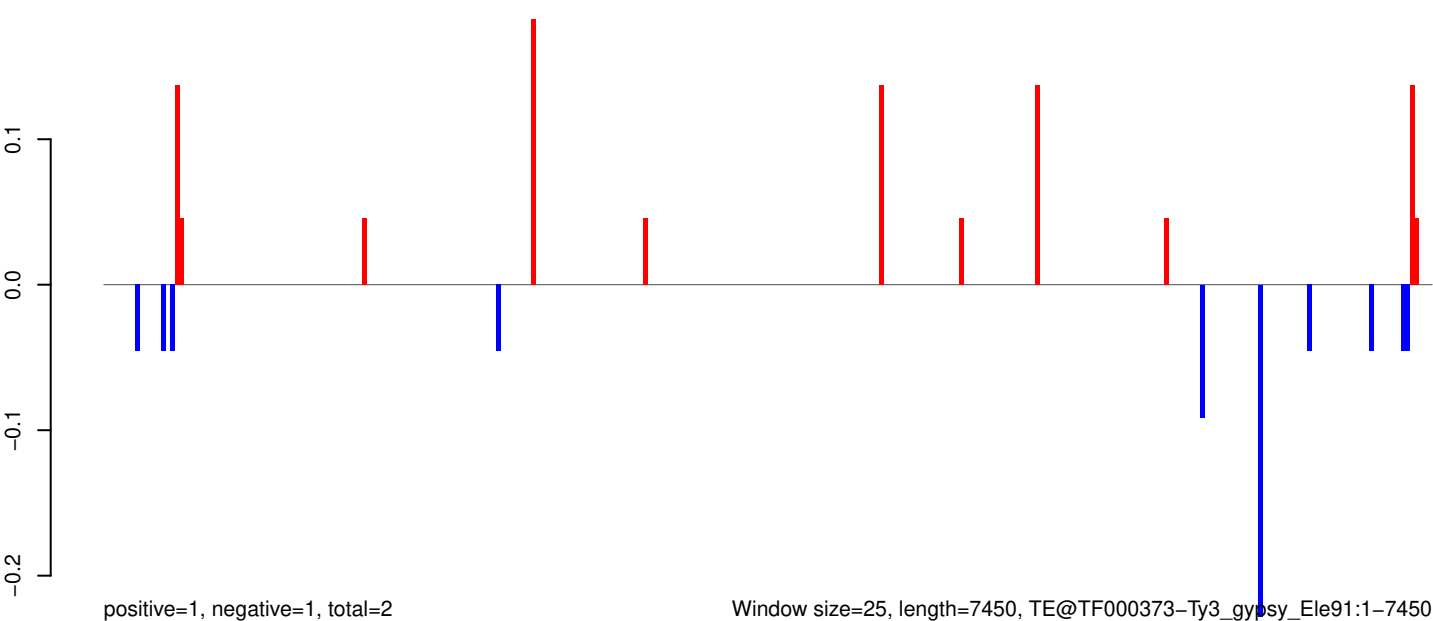
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AeAeg_Aag2_PZR_RS.24_35.rep

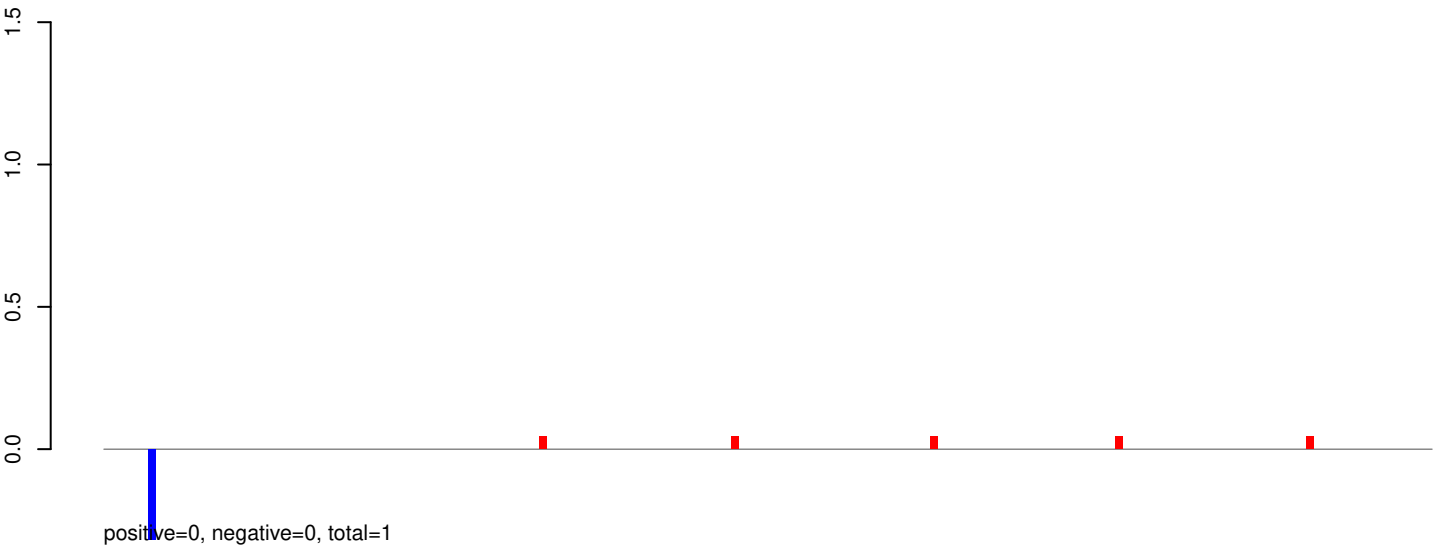


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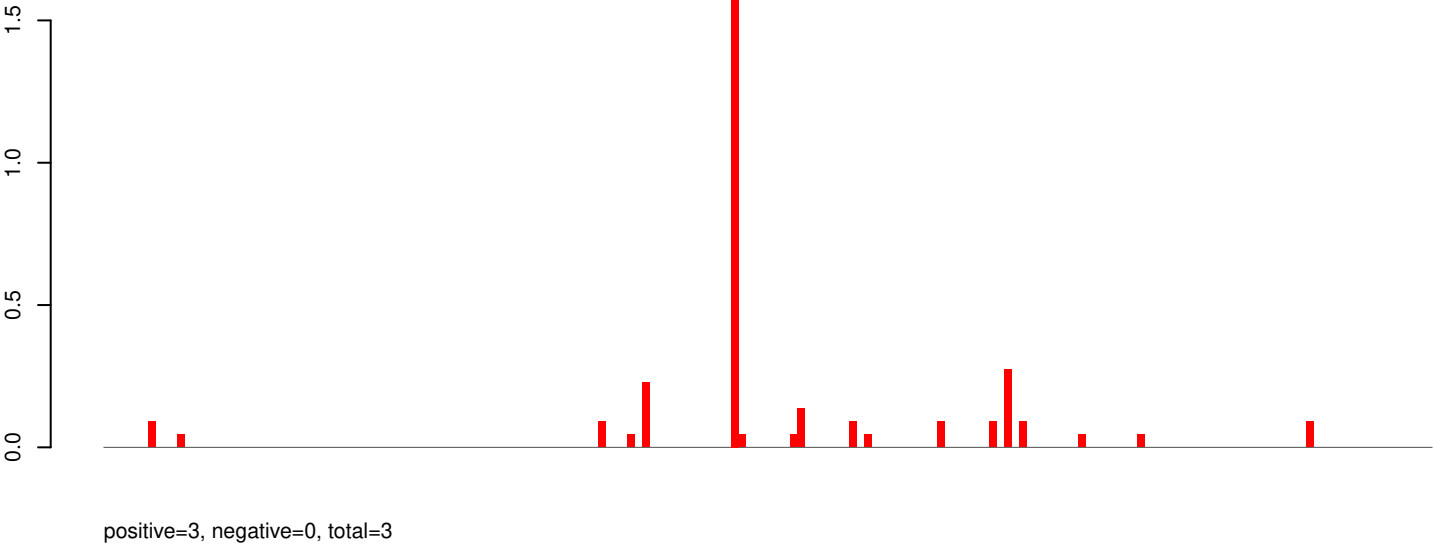


Window size=25, length=7450, TE@TF000373-Ty3_gypsy_Ele91:1-7450

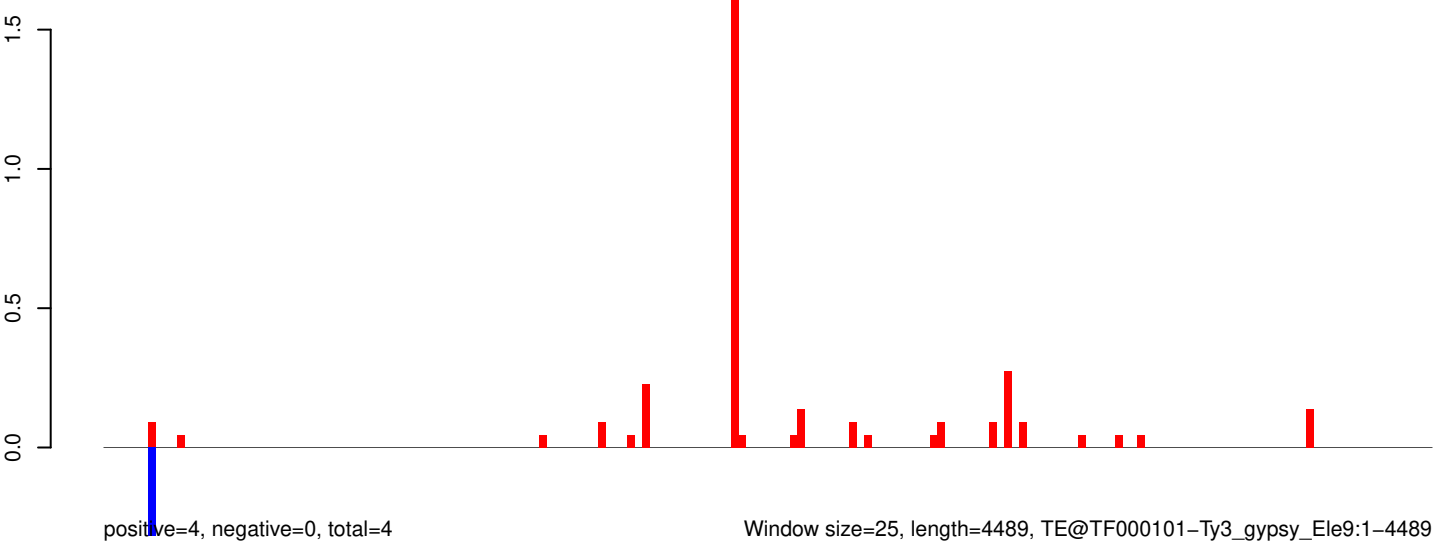
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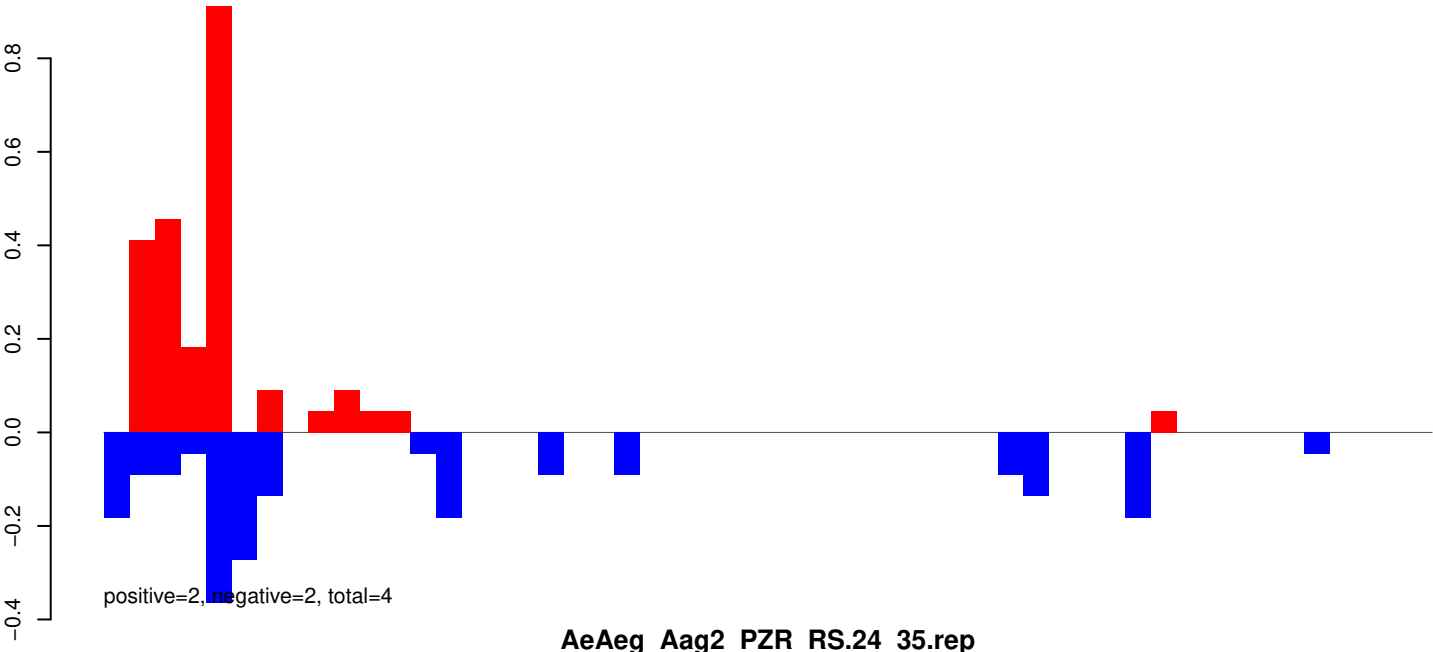
AeAeg_Aag2_PZR_RS.24_35.rep



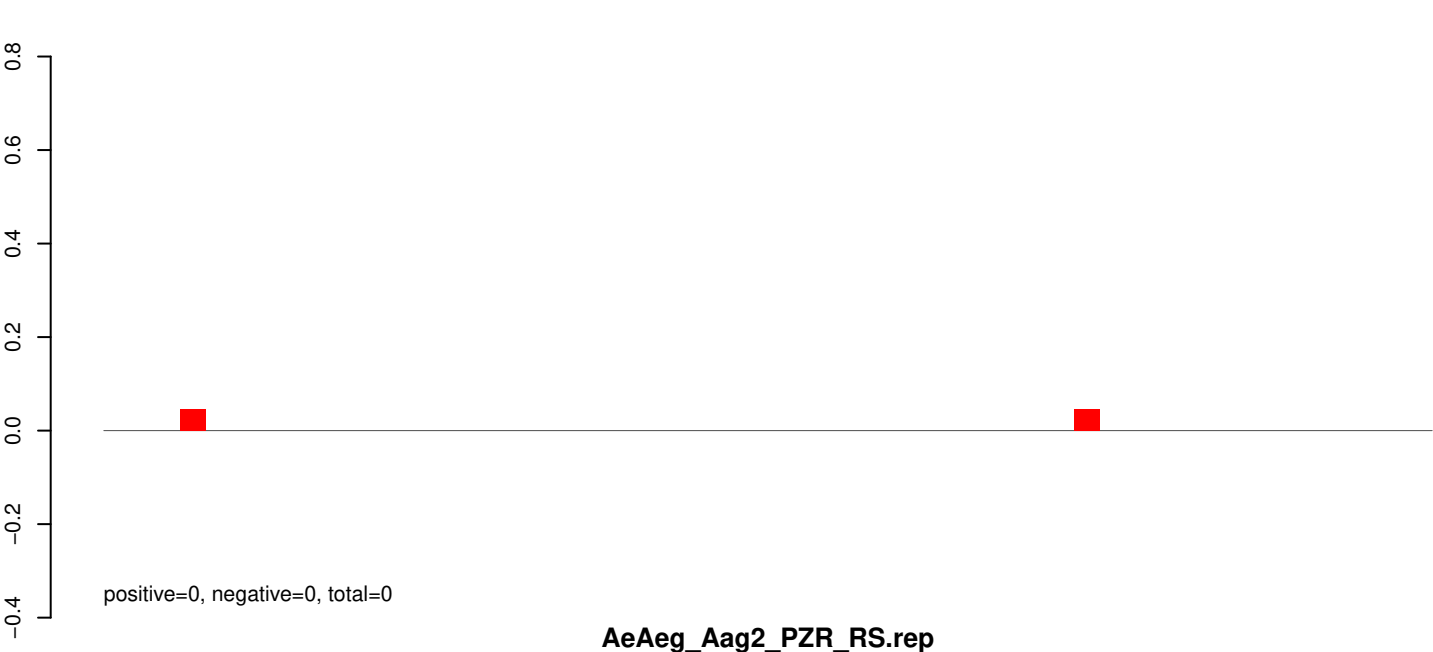
AeAeg_Aag2_PZR_RS.rep



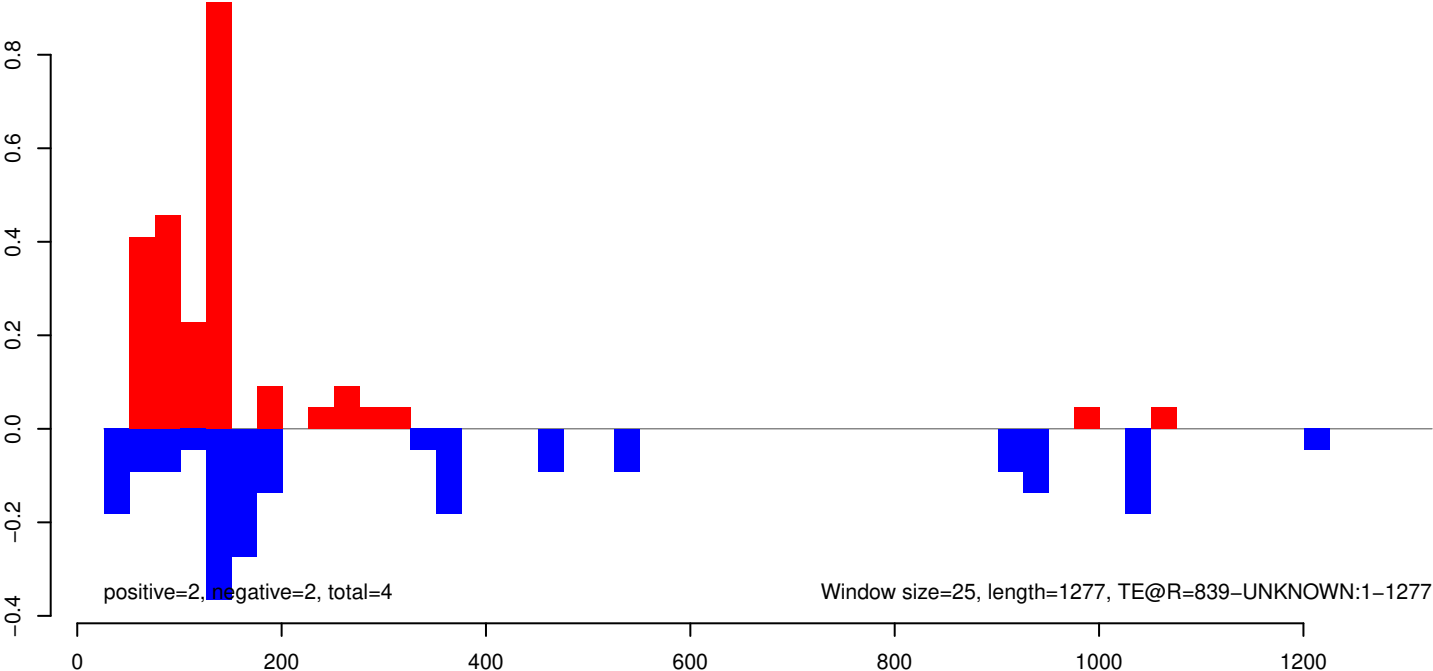
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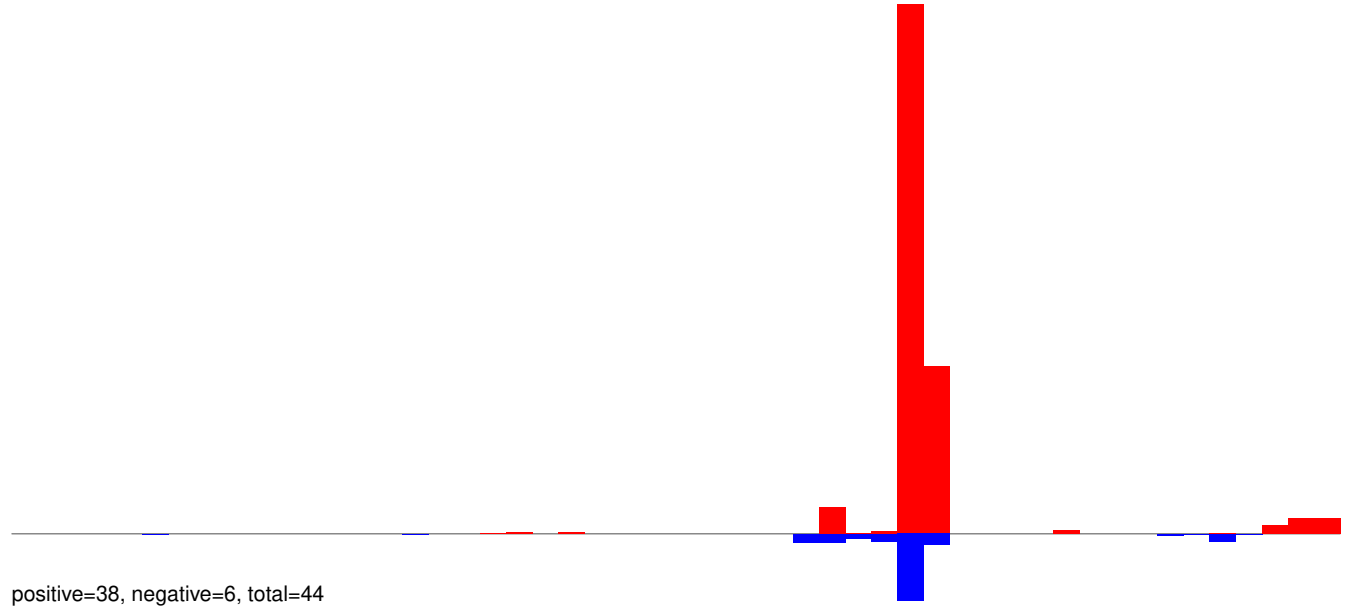
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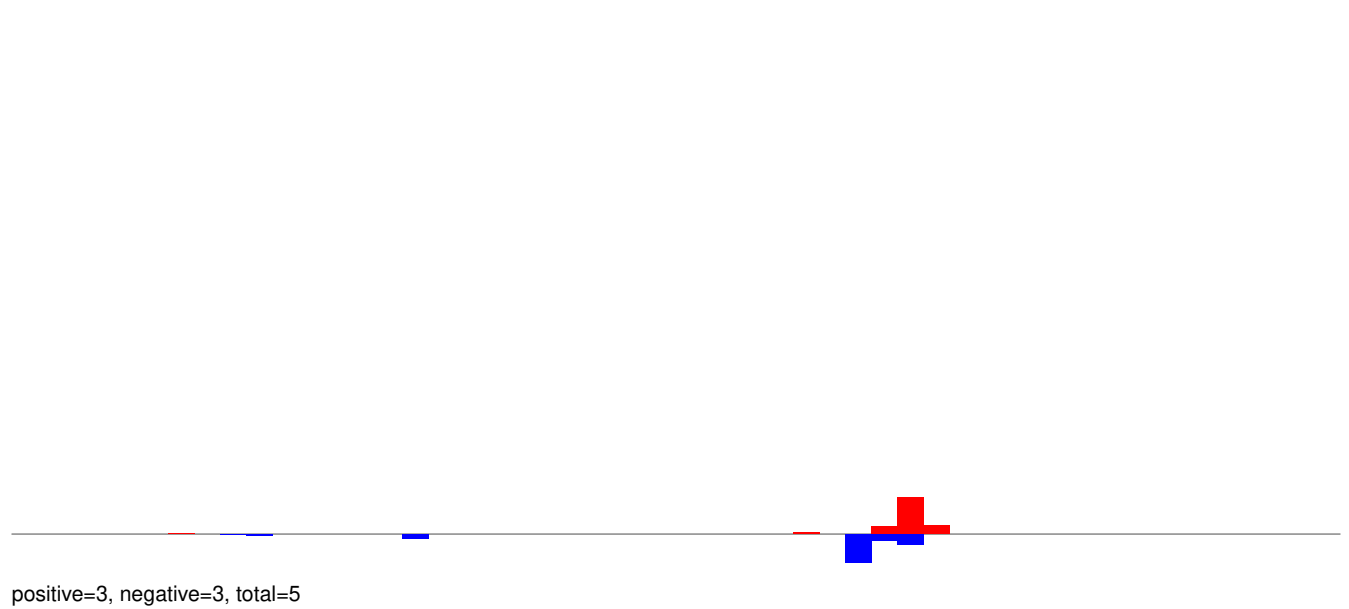
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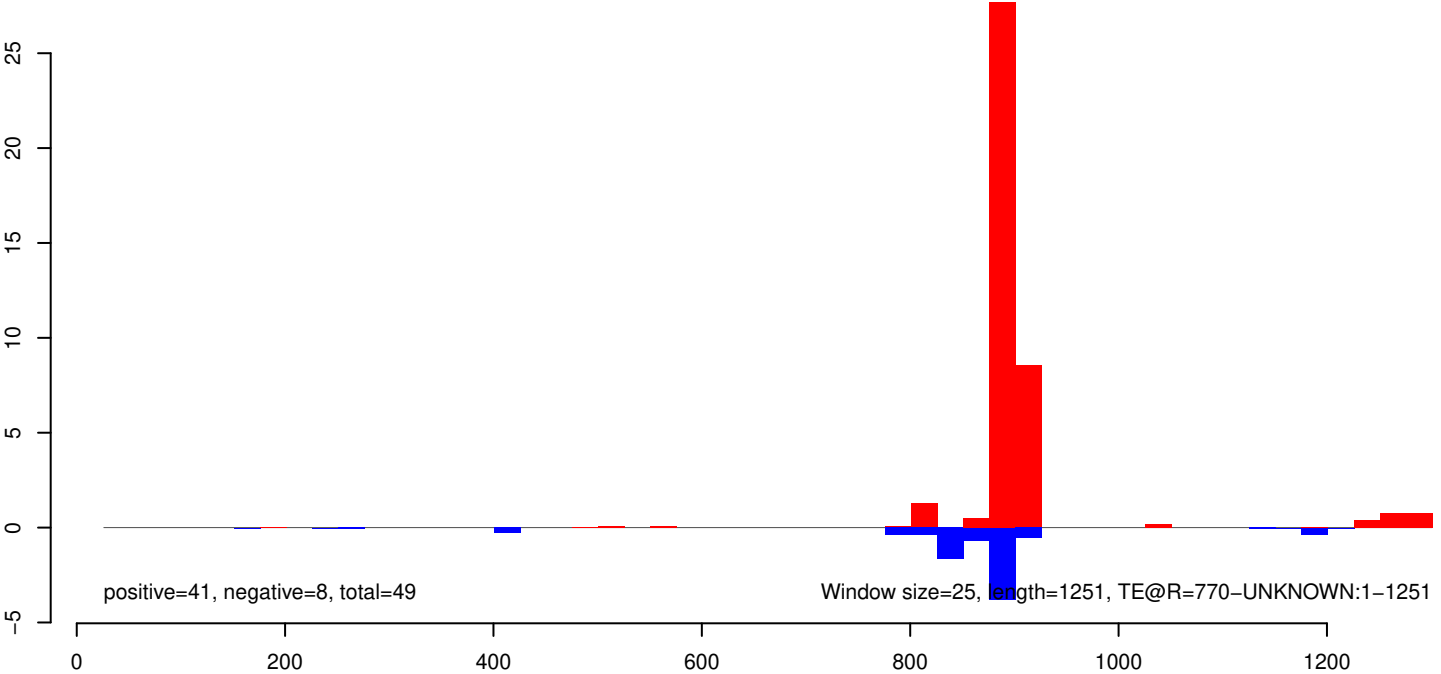
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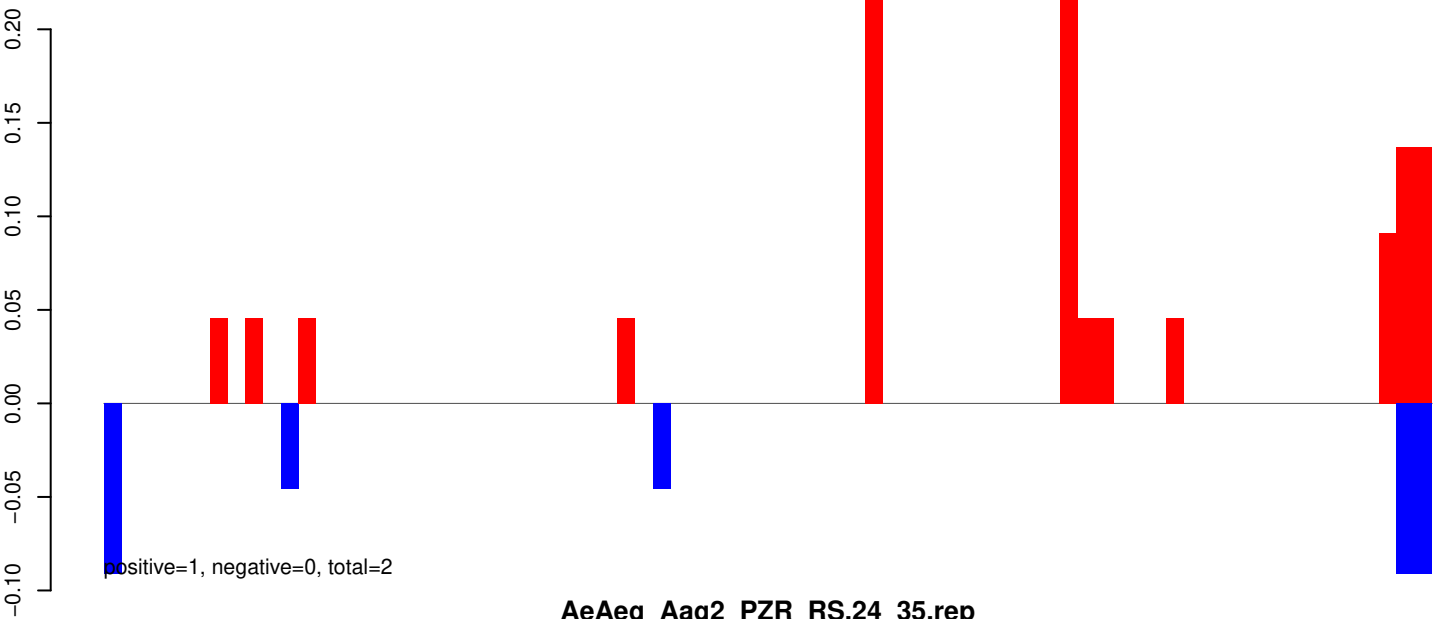
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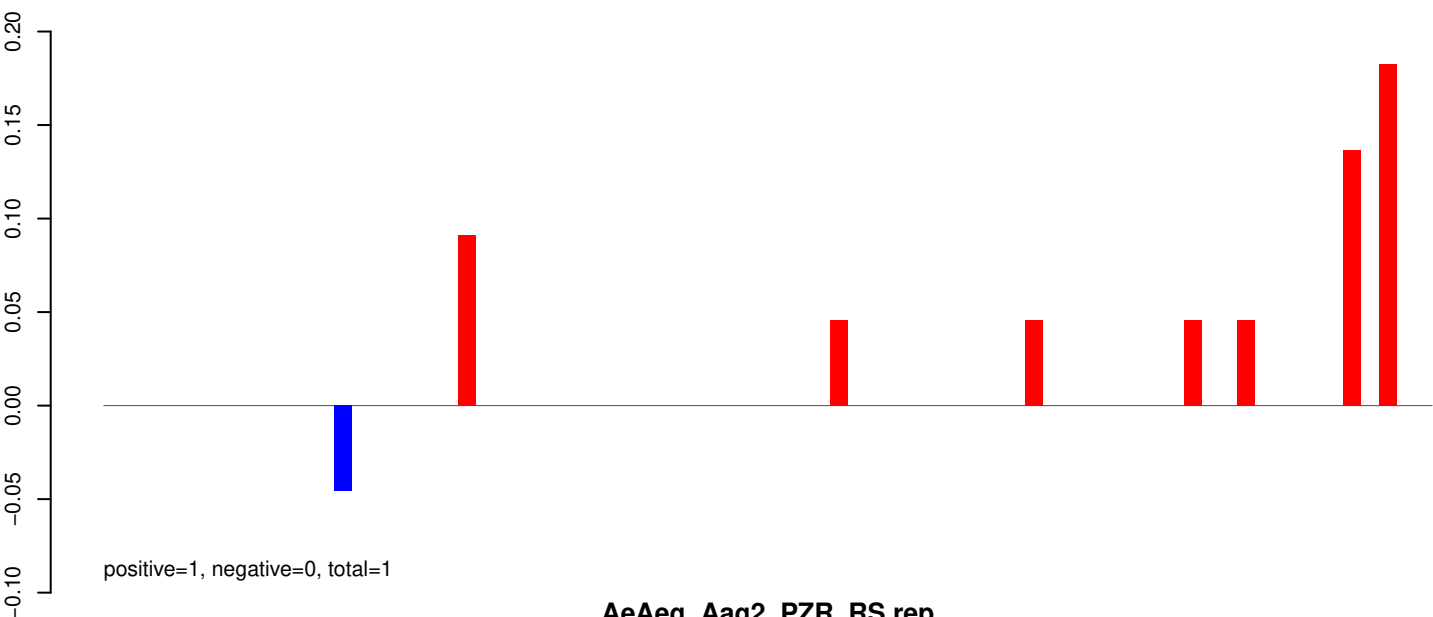
AeAeg_Aag2_PZR_RS.rep



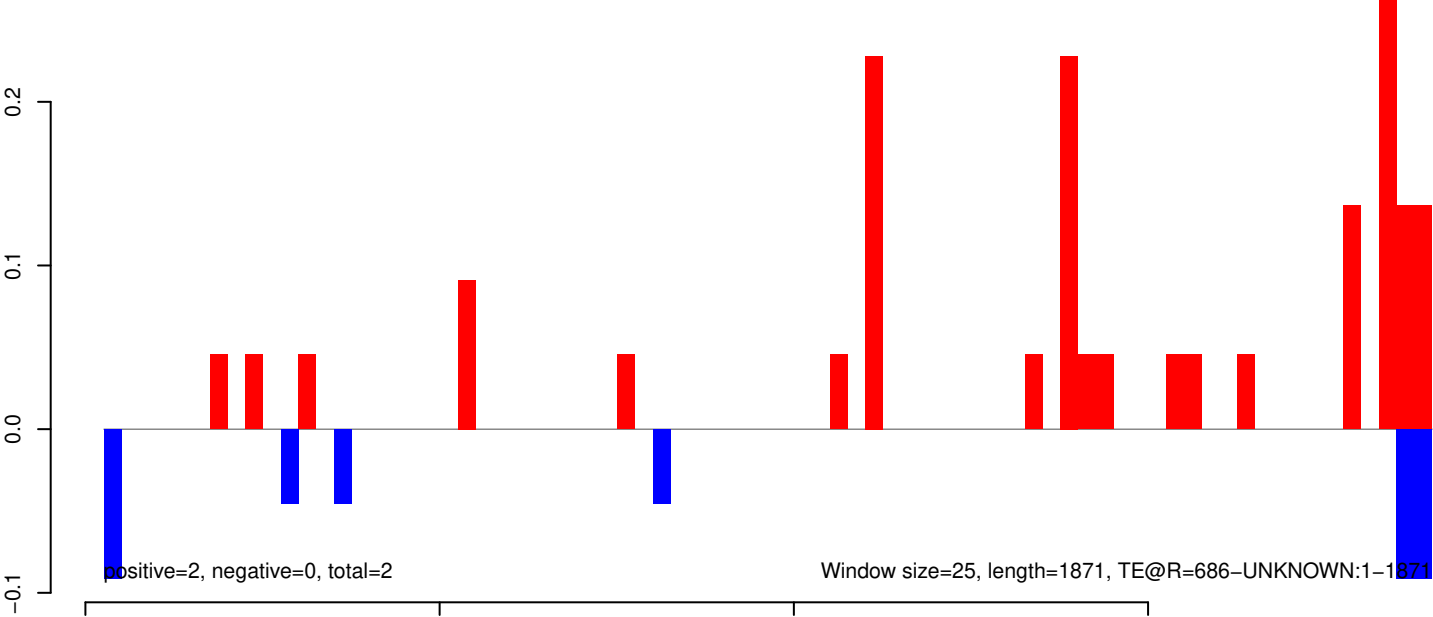
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AeAeg_Aag2_PZR_RS.24_35.rep

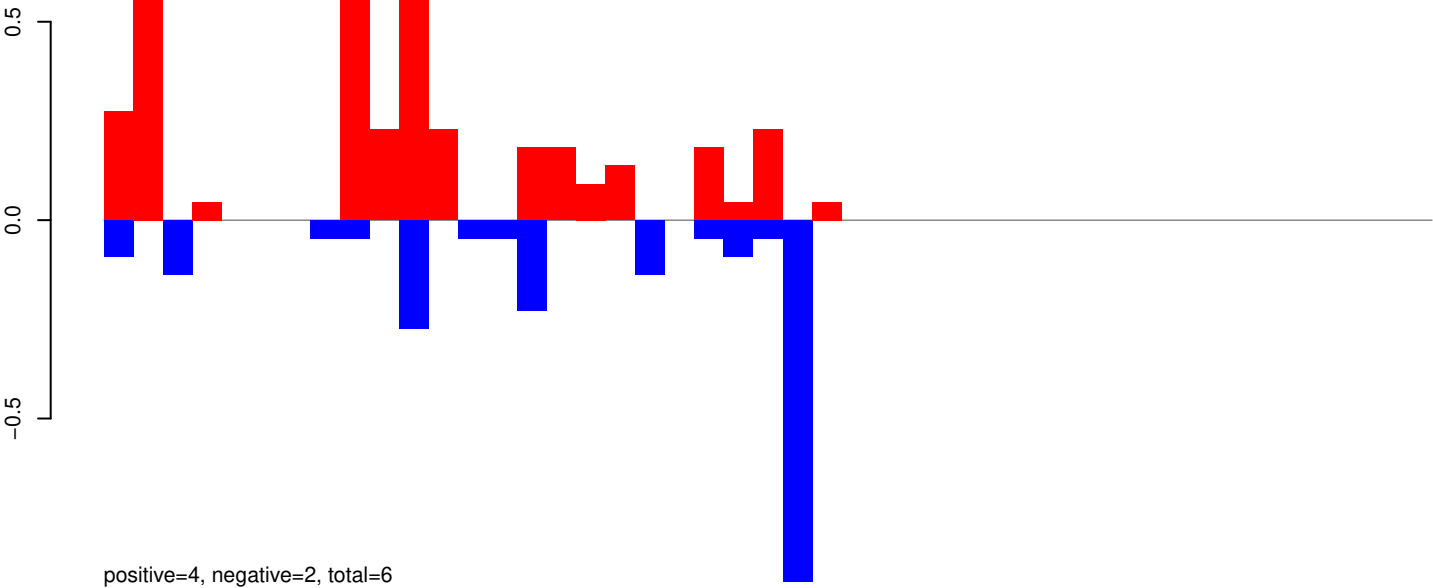


AeAeg_Aag2_PZR_RS.rep

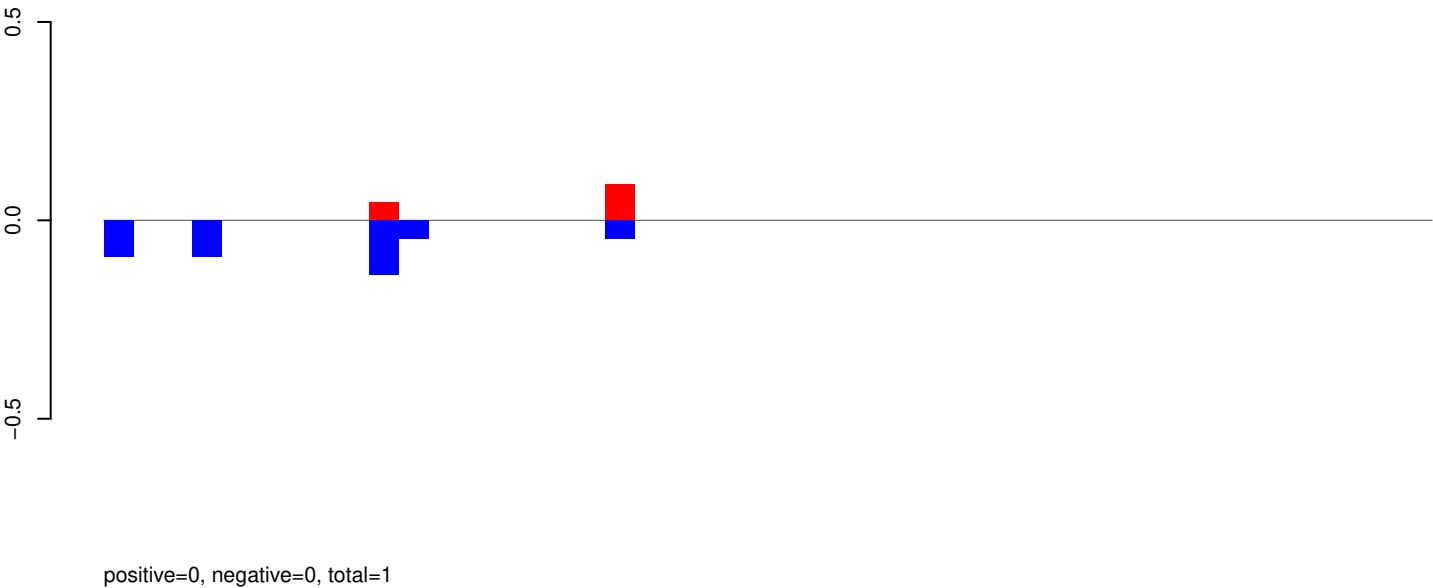


Window size=25, length=1871, TE@R=686-UNKNOWN:1-1871

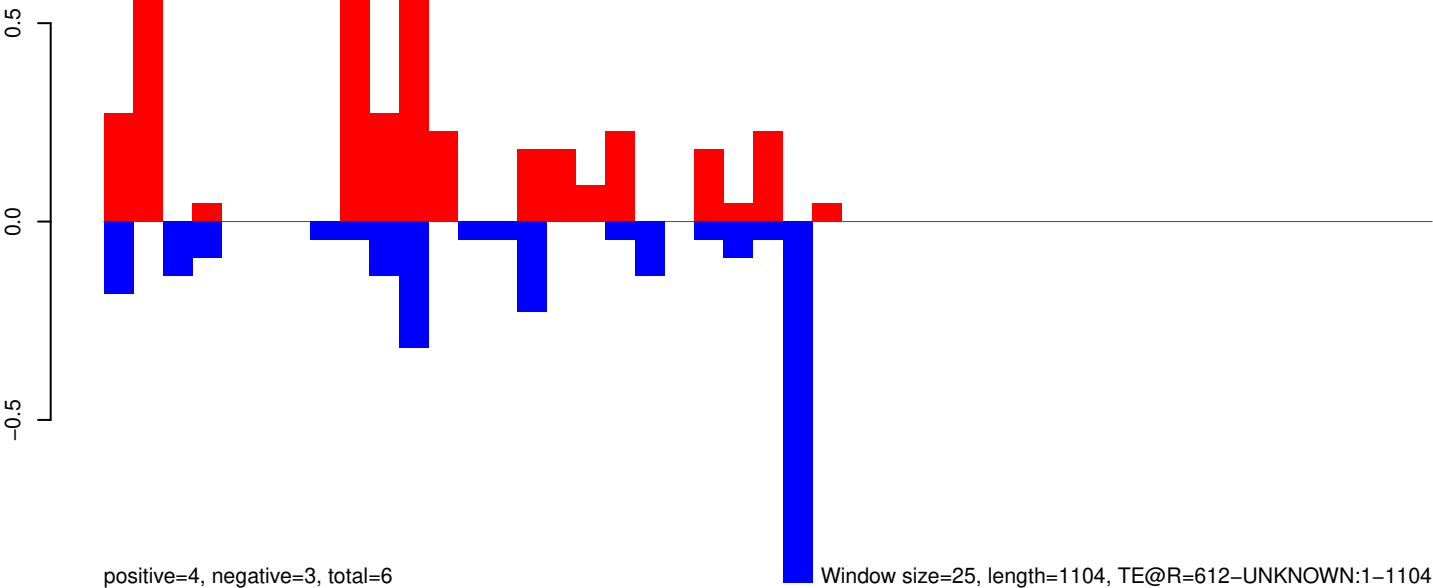
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

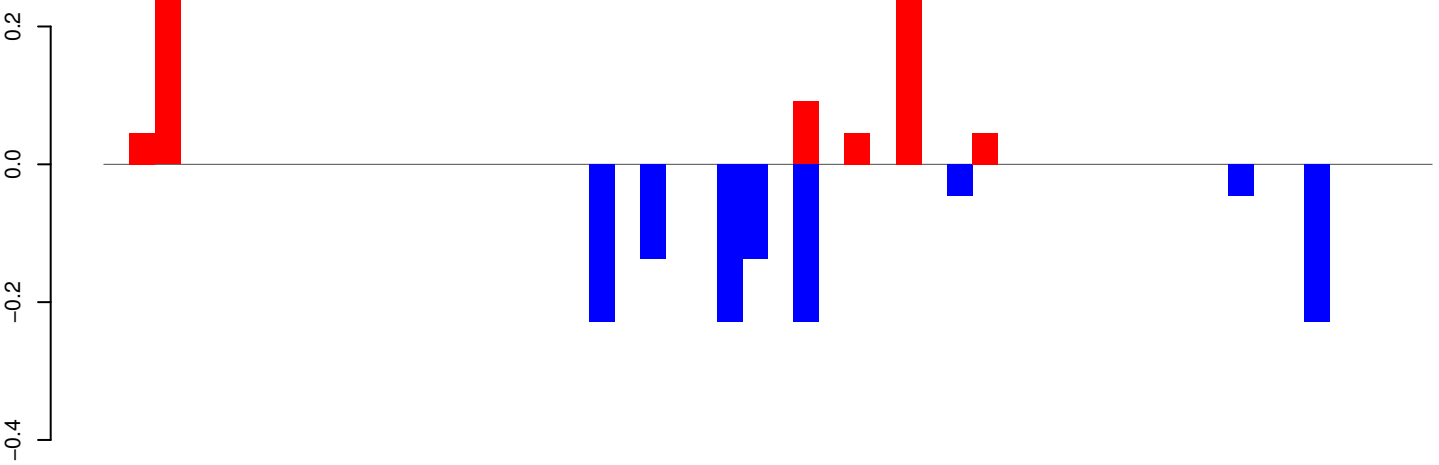


AeAeg_Aag2_PZR_RS.rep



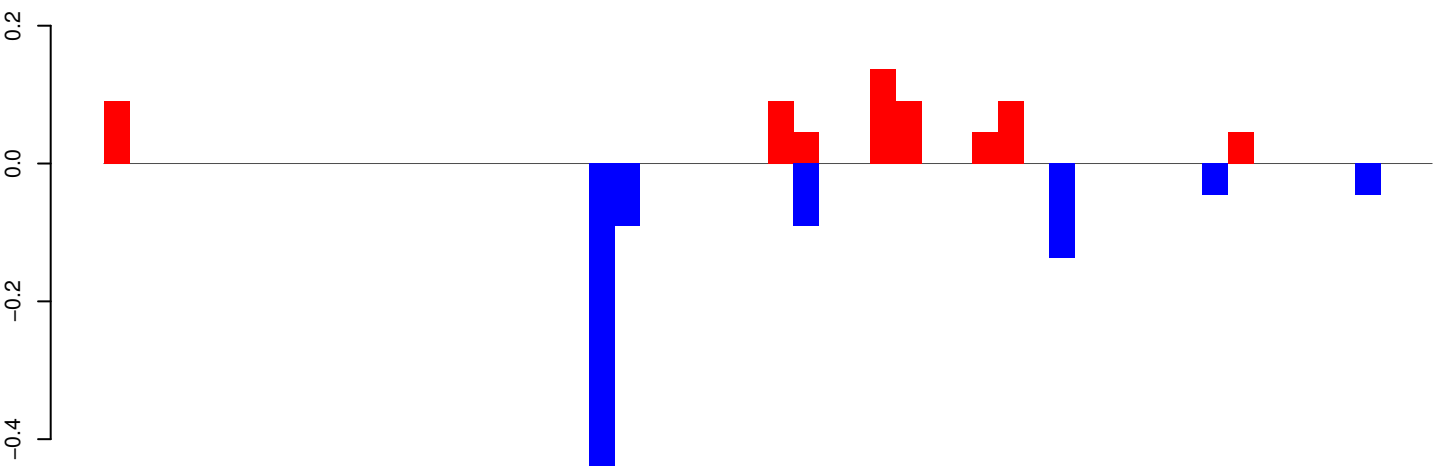
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AeAeg_Aag2_PZR_RS.18_23.rep



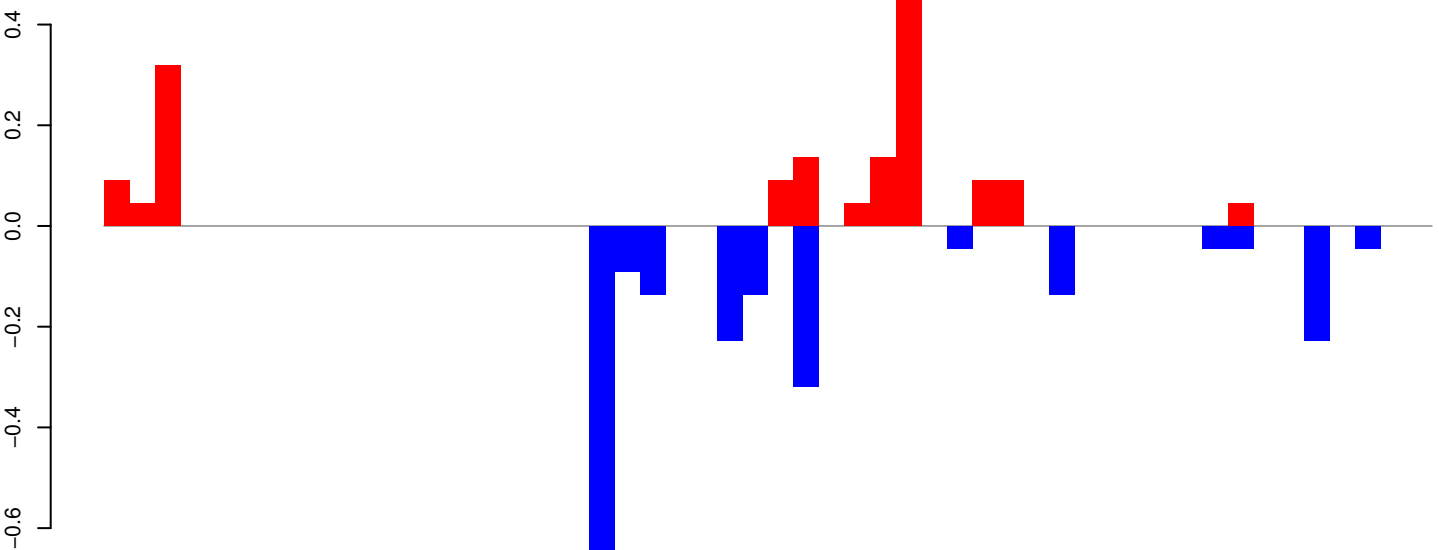
positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=1, total=2

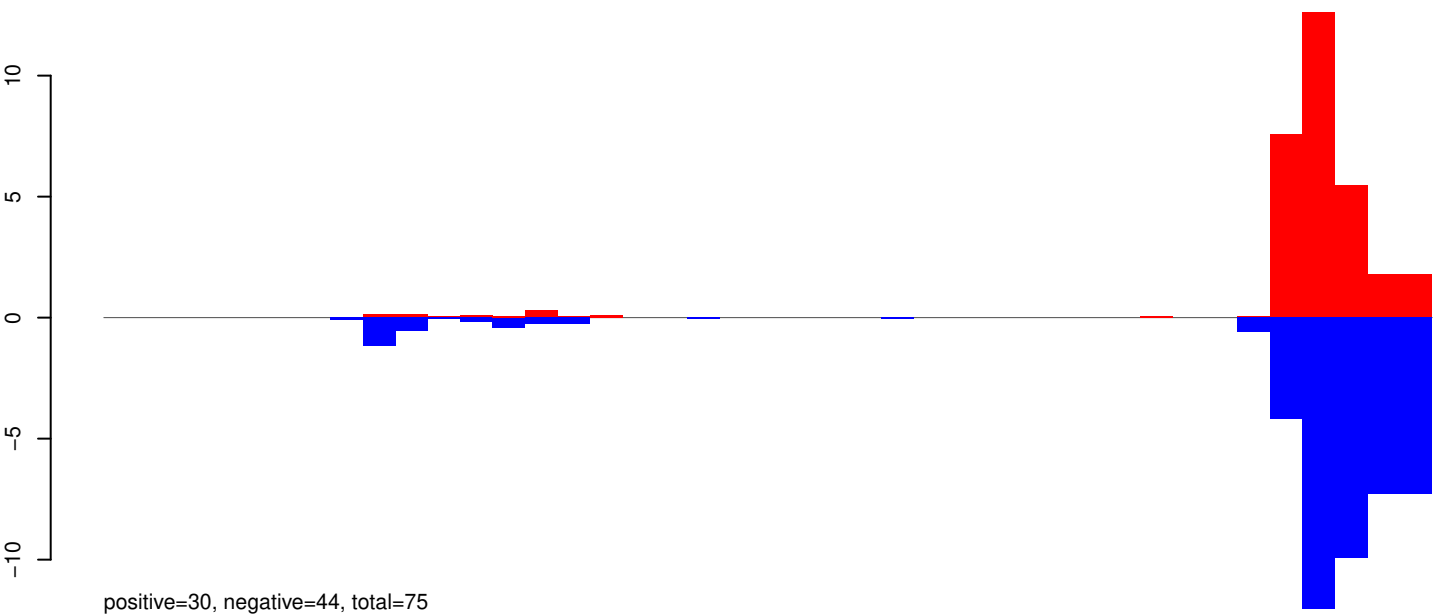
AeAeg_Aag2_PZR_RS.rep



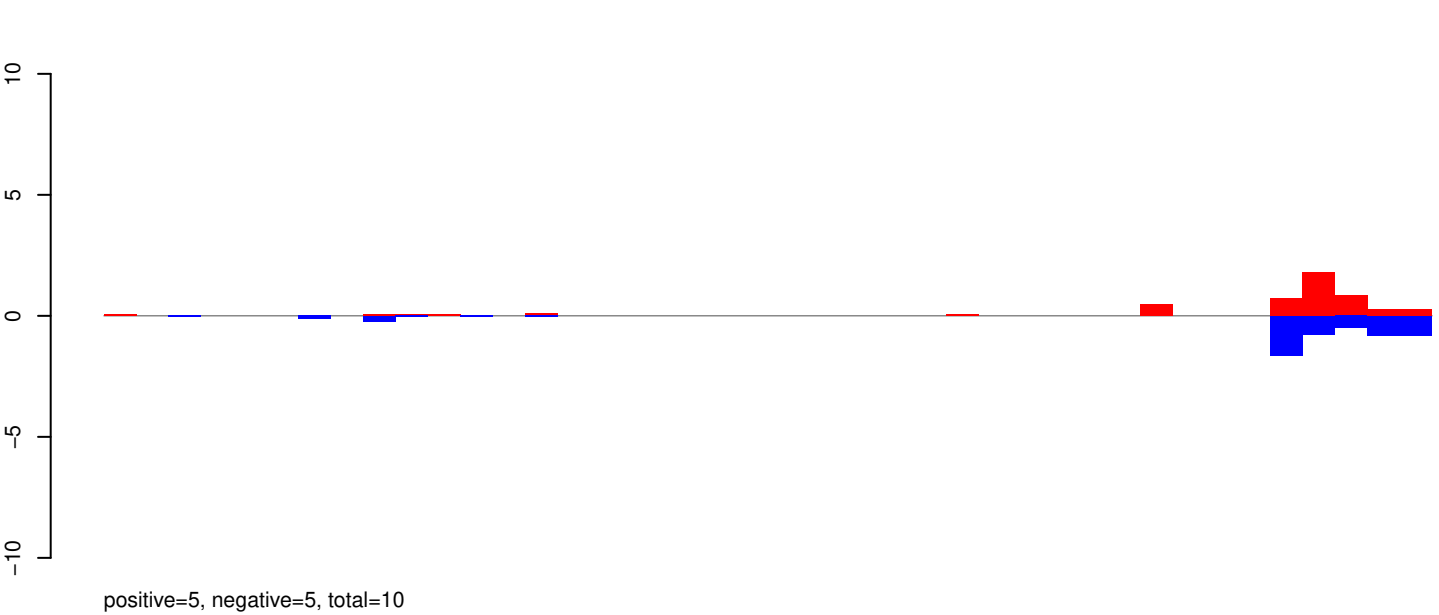
positive=2, negative=2, total=4

Window size=25, length=1279, TE@R=49-UNKNOWN:1-1279

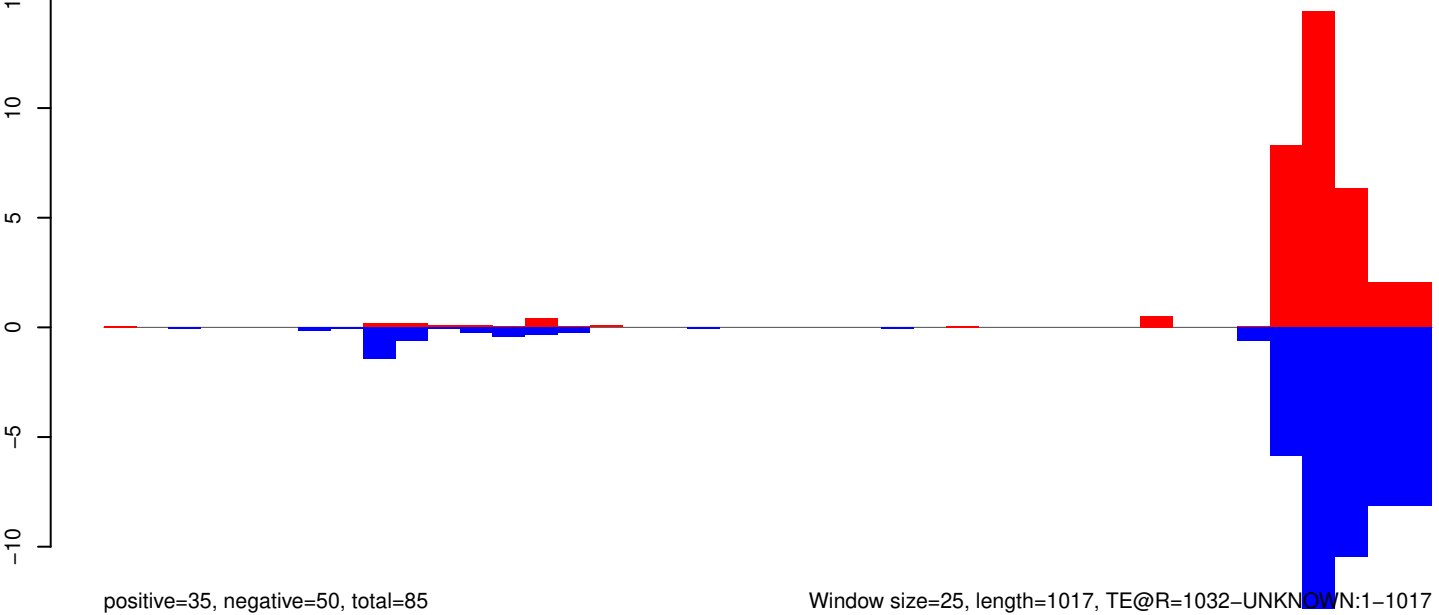
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

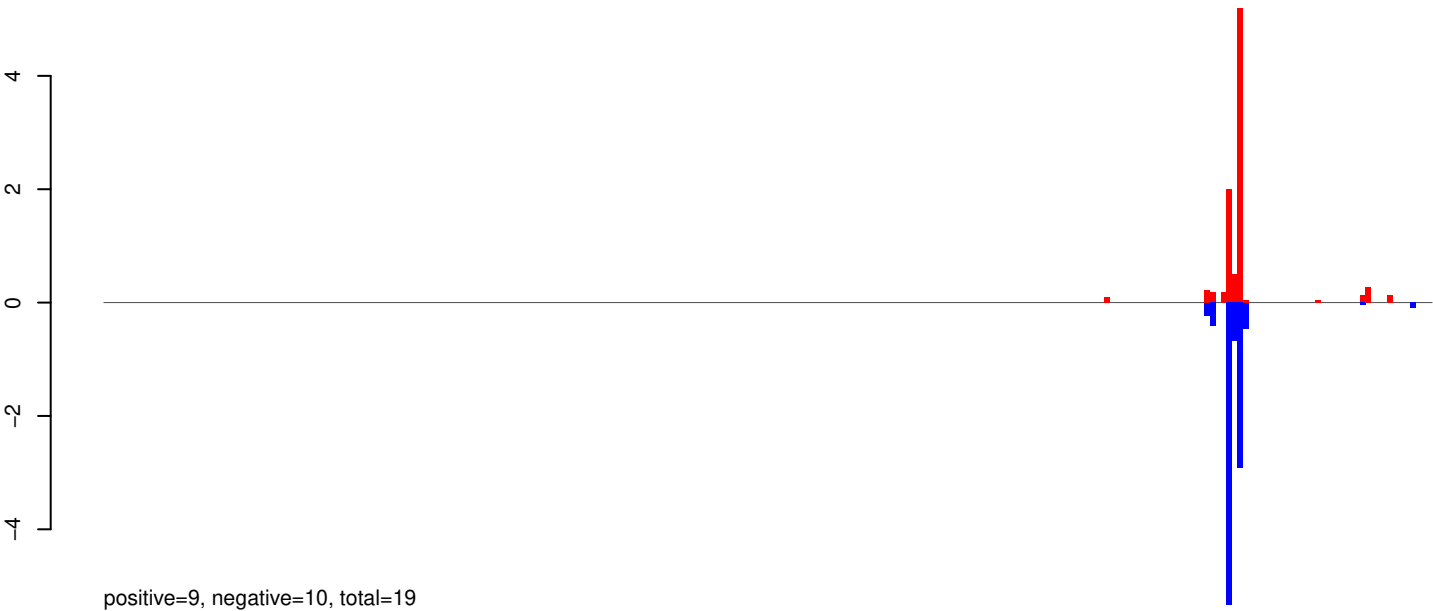


AeAeg_Aag2_PZR_RS.rep

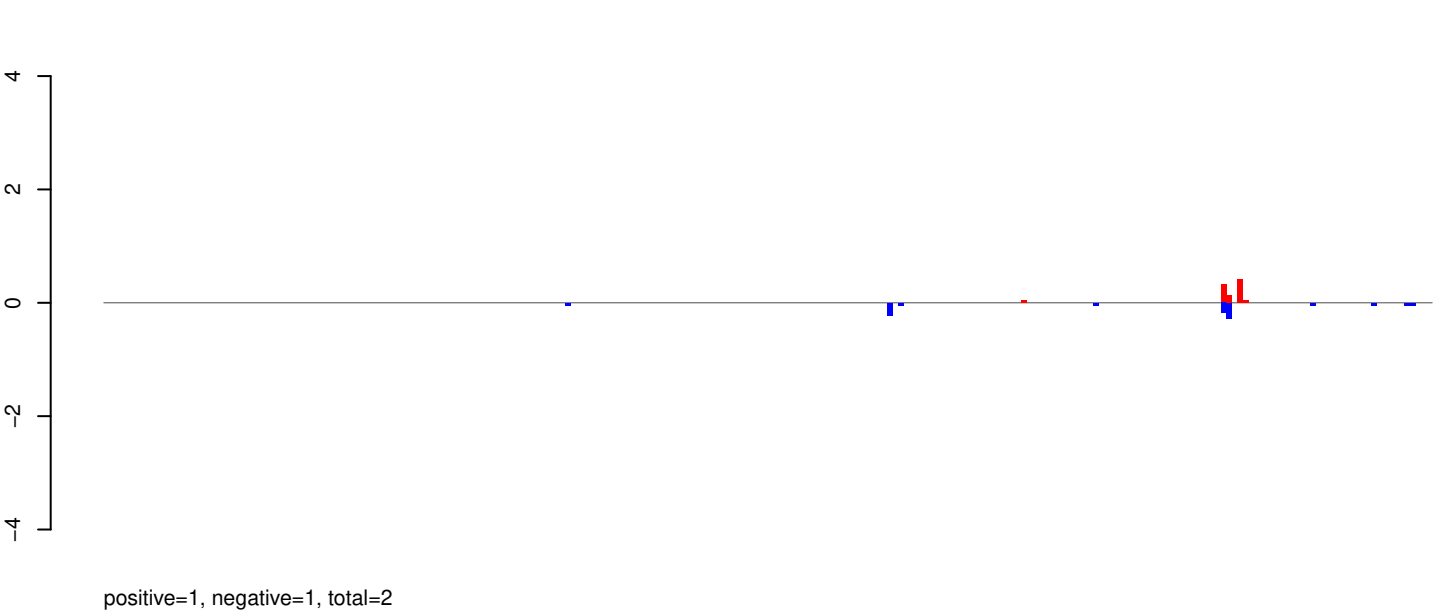


Window size=25, length=1017, TE@R=1032-UNKNOWN:1-1017

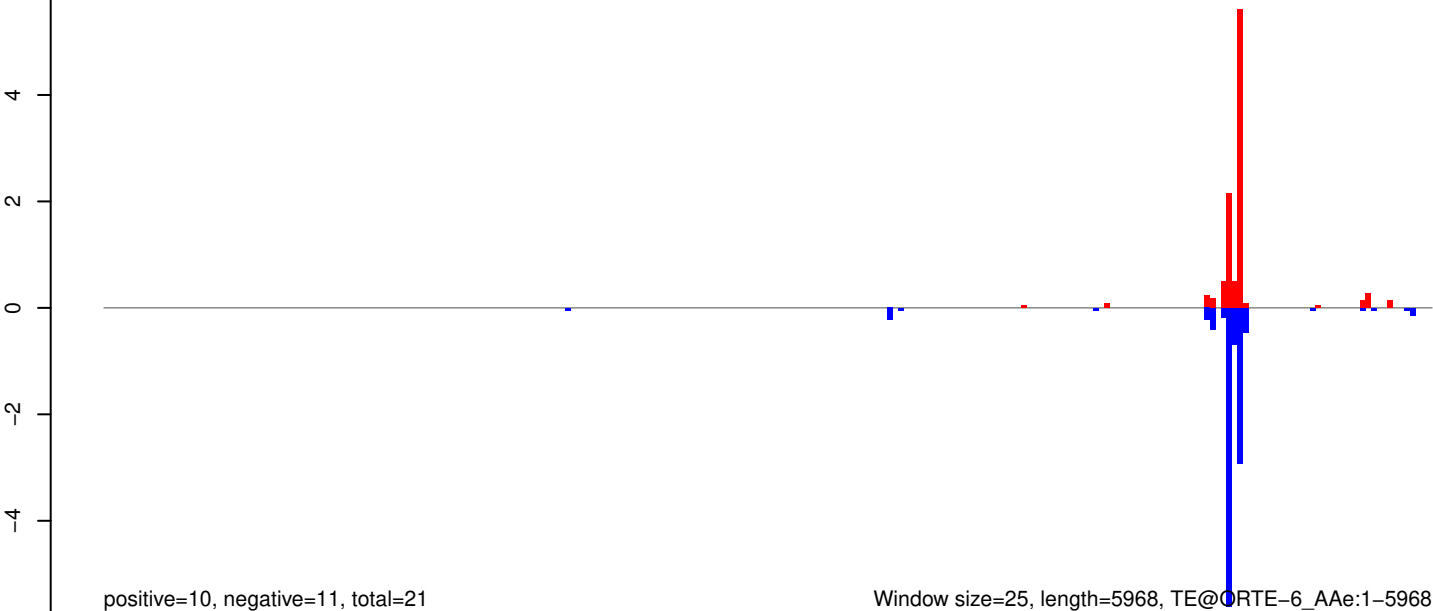
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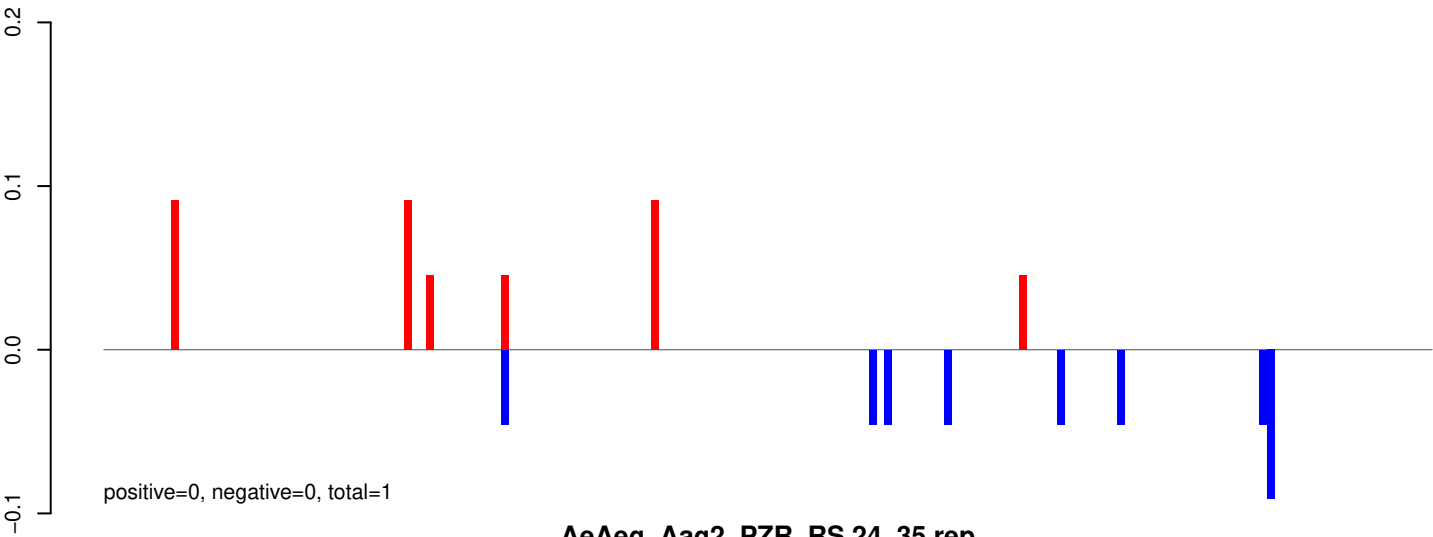
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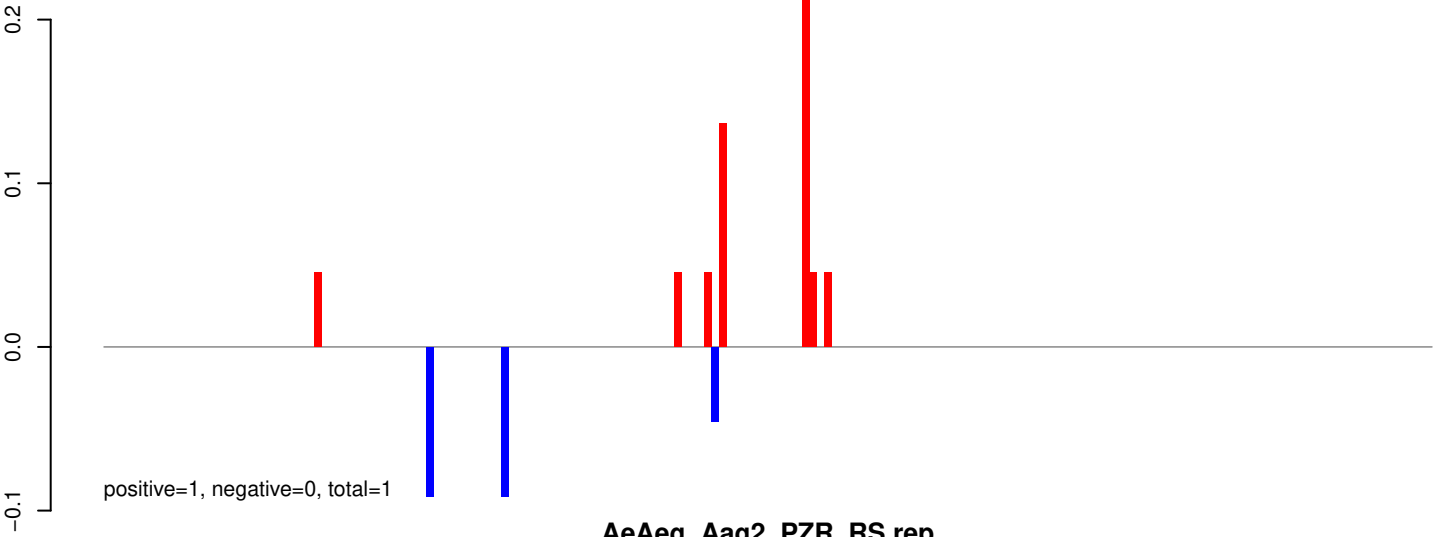
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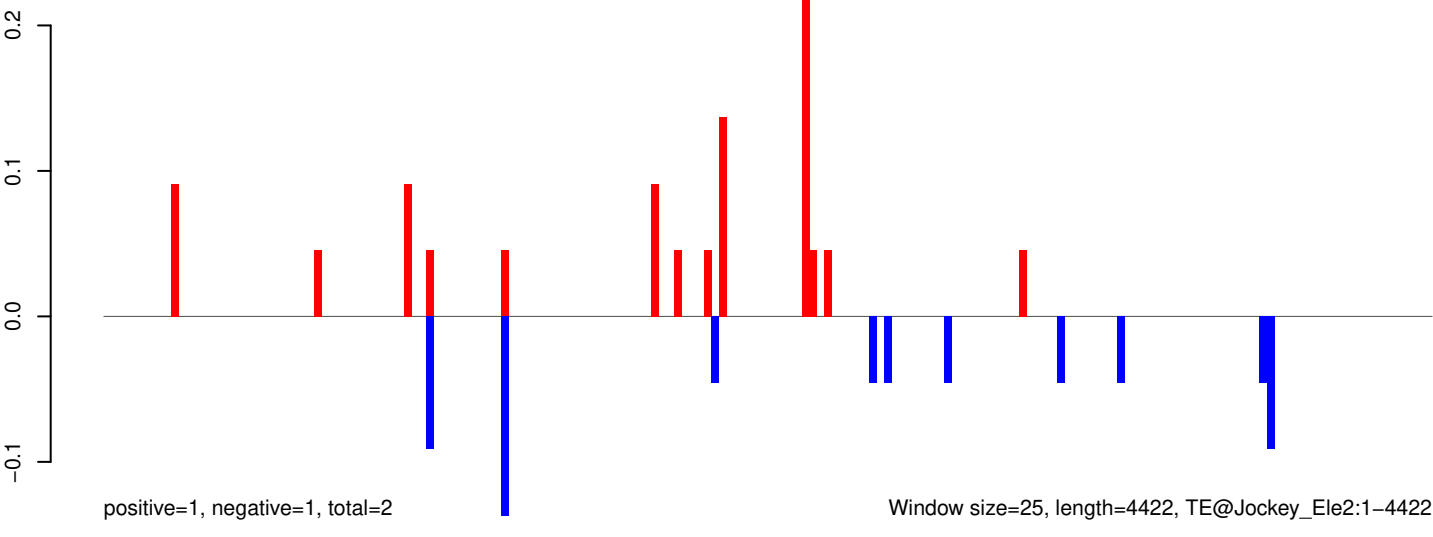
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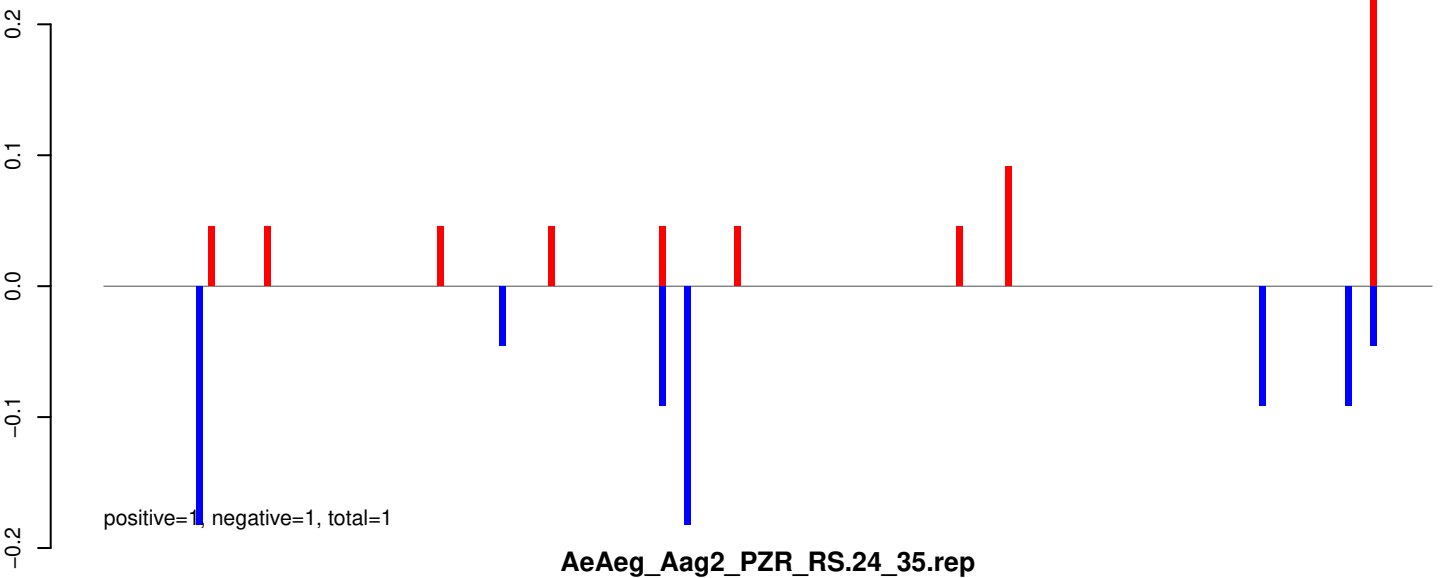
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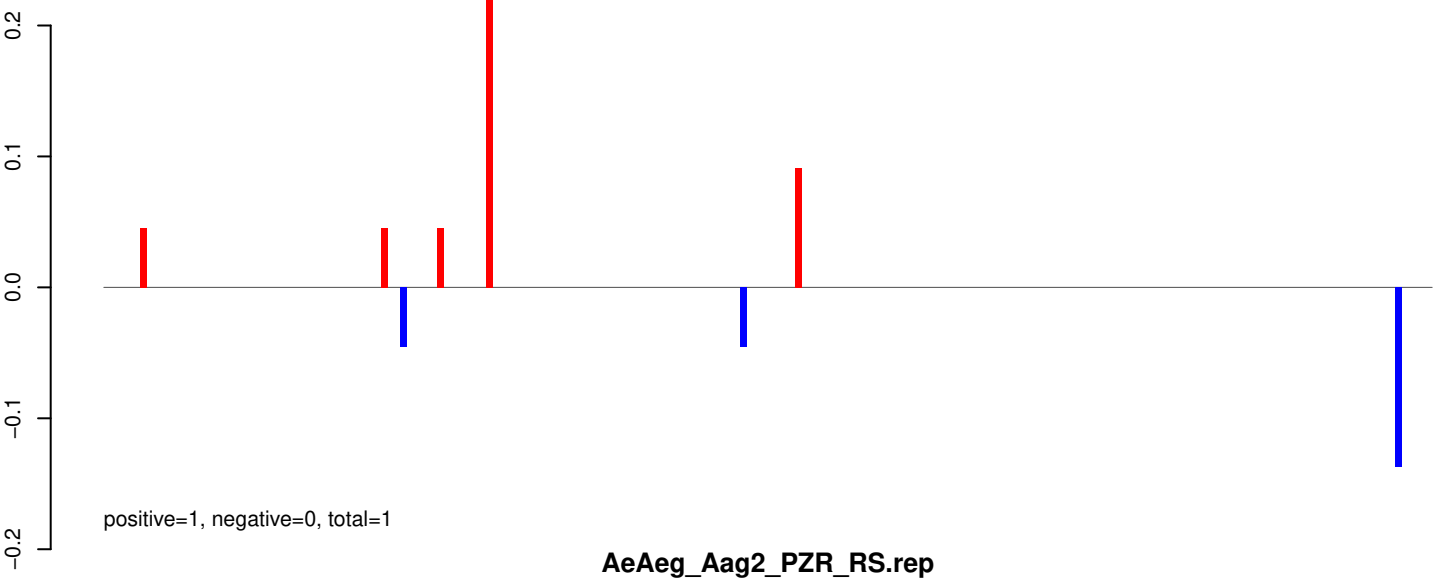
AeAeg_Aag2_PZR_RS.rep



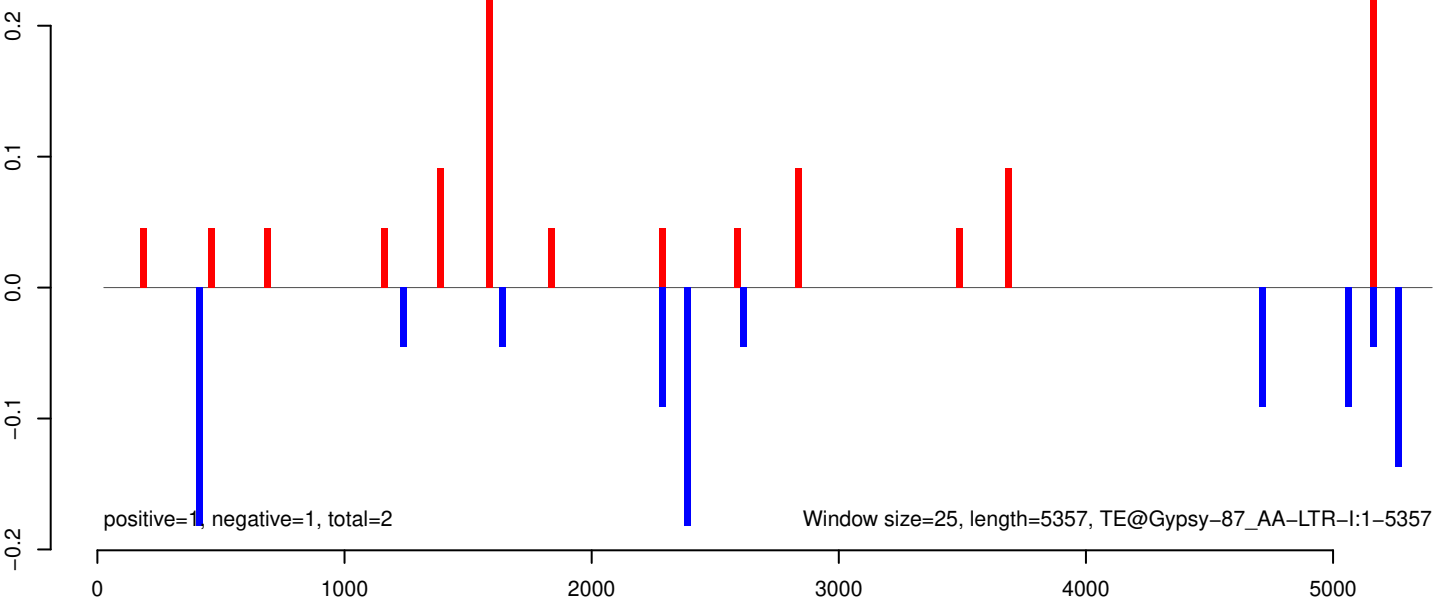
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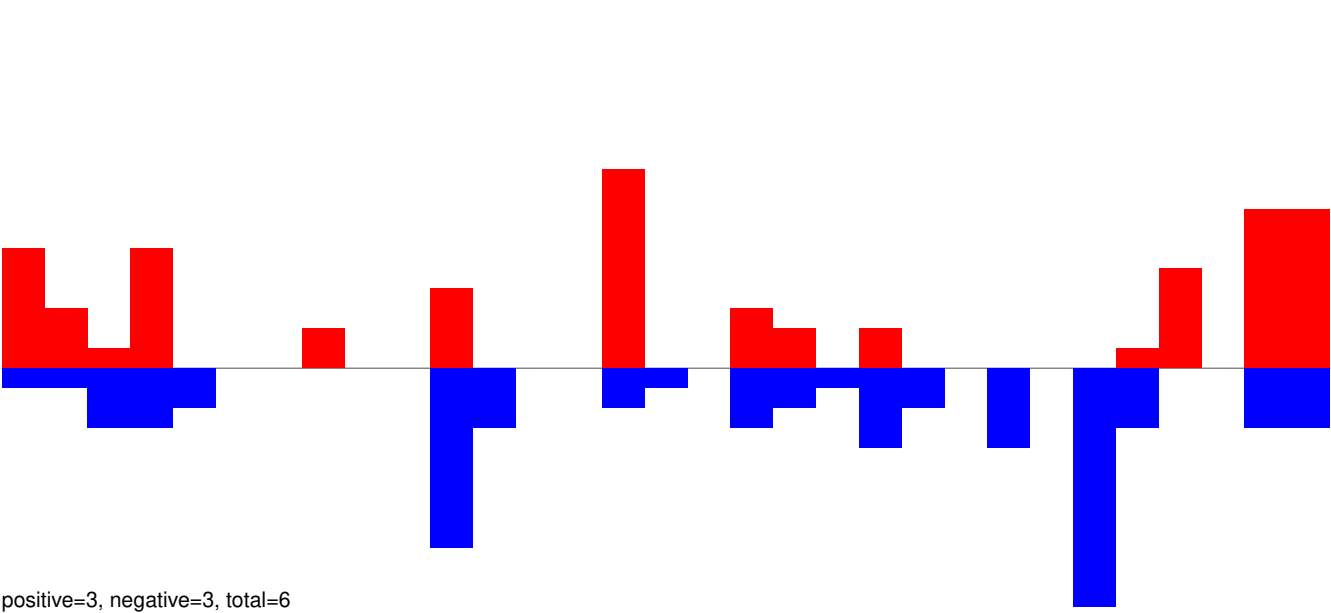
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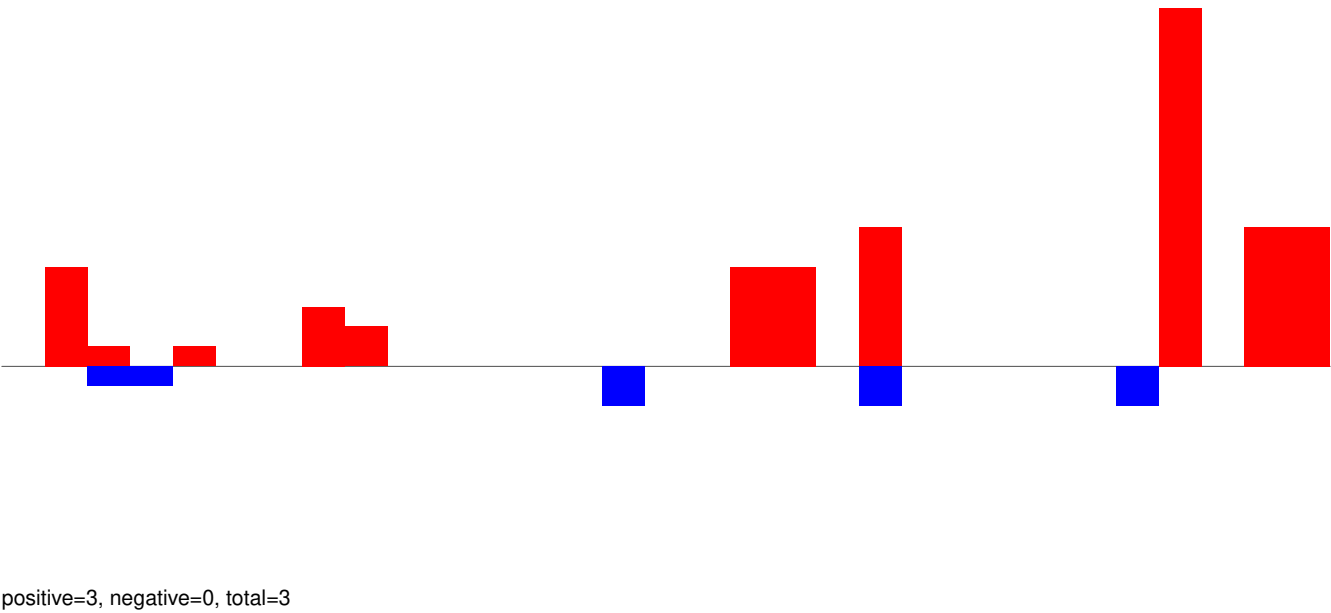
AeAeg_Aag2_PZR_RS.rep



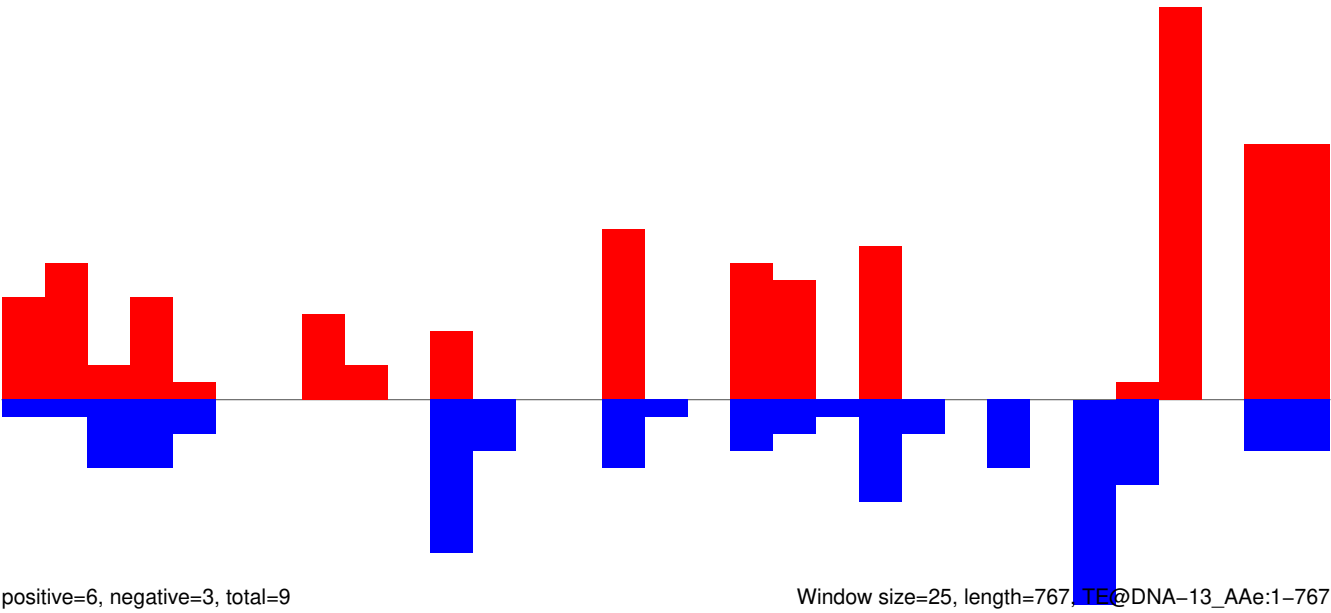
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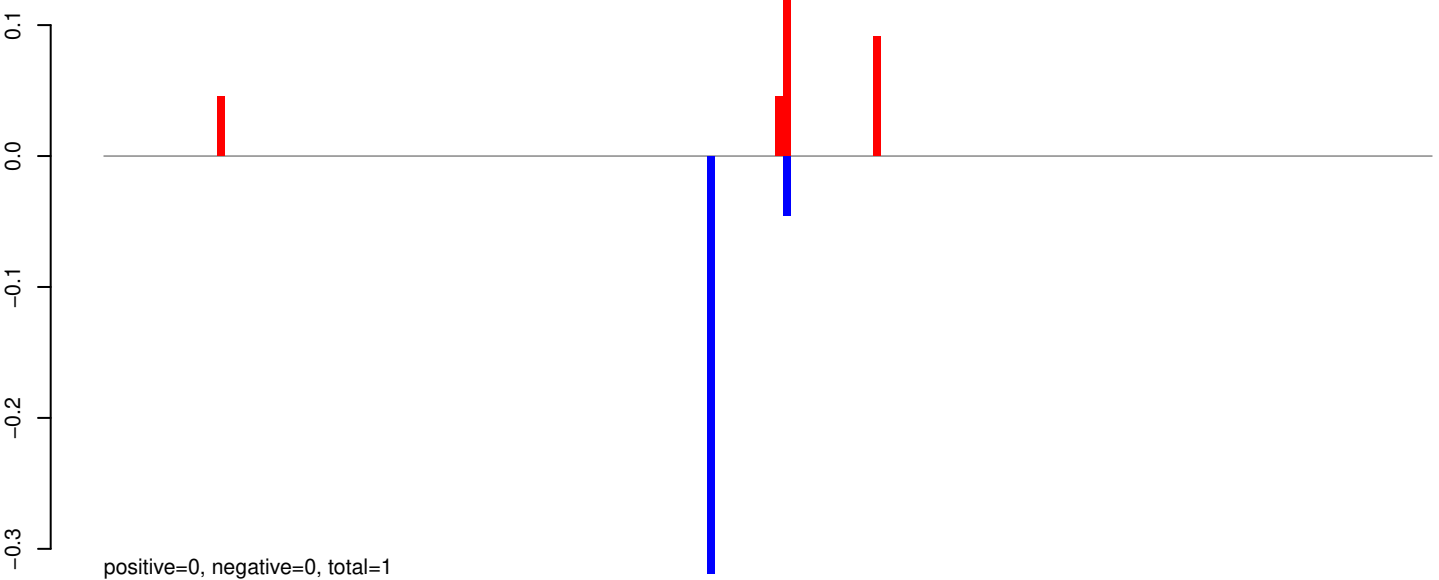
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



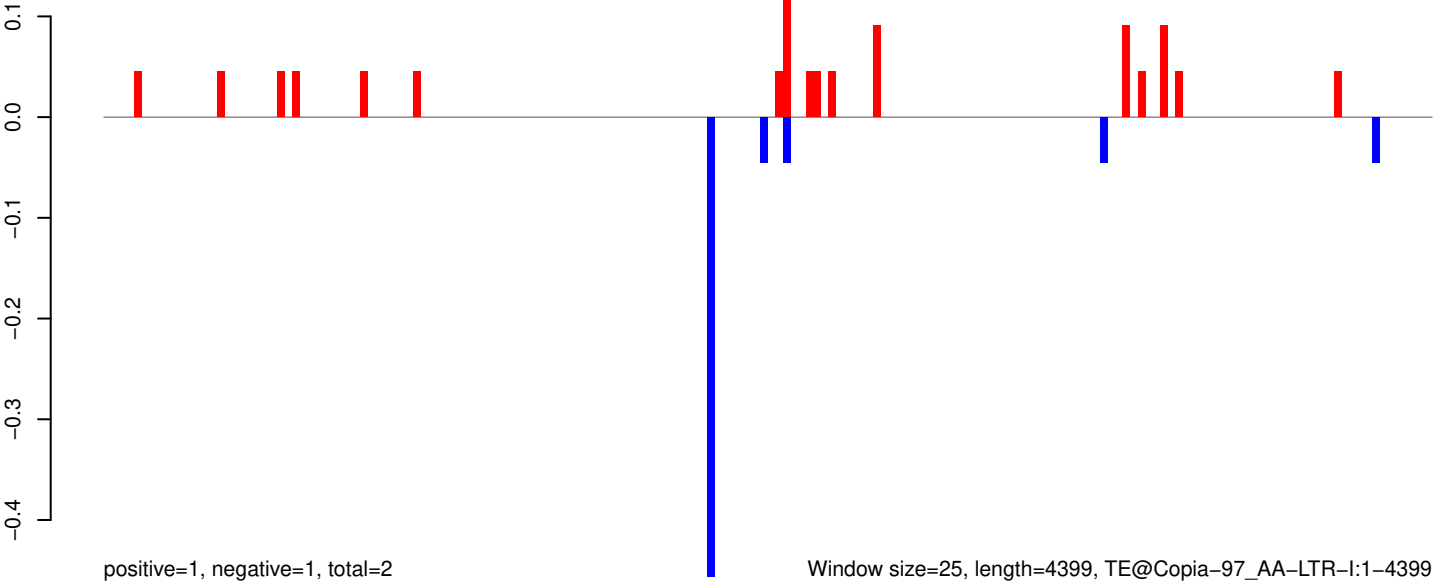
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AeAeg_Aag2_PZR_RS.24_35.rep

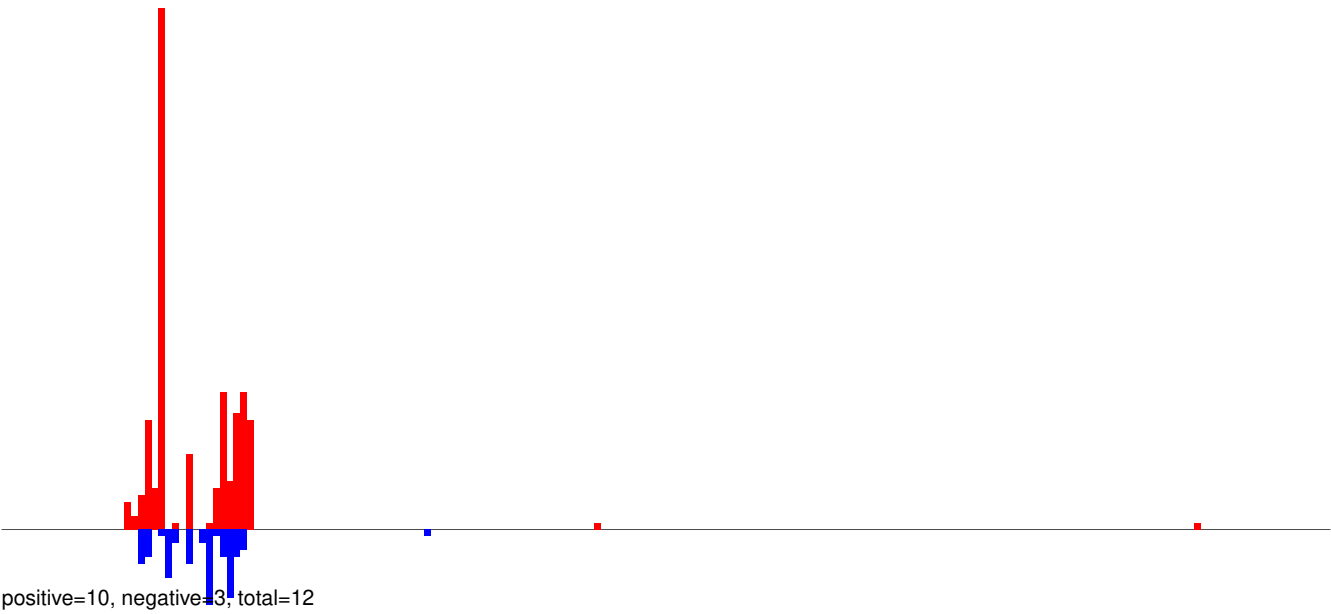


AeAeg_Aag2_PZR_RS.rep



Window size=25, length=4399, TE@Copia-97_AA-LTR-I:1-4399

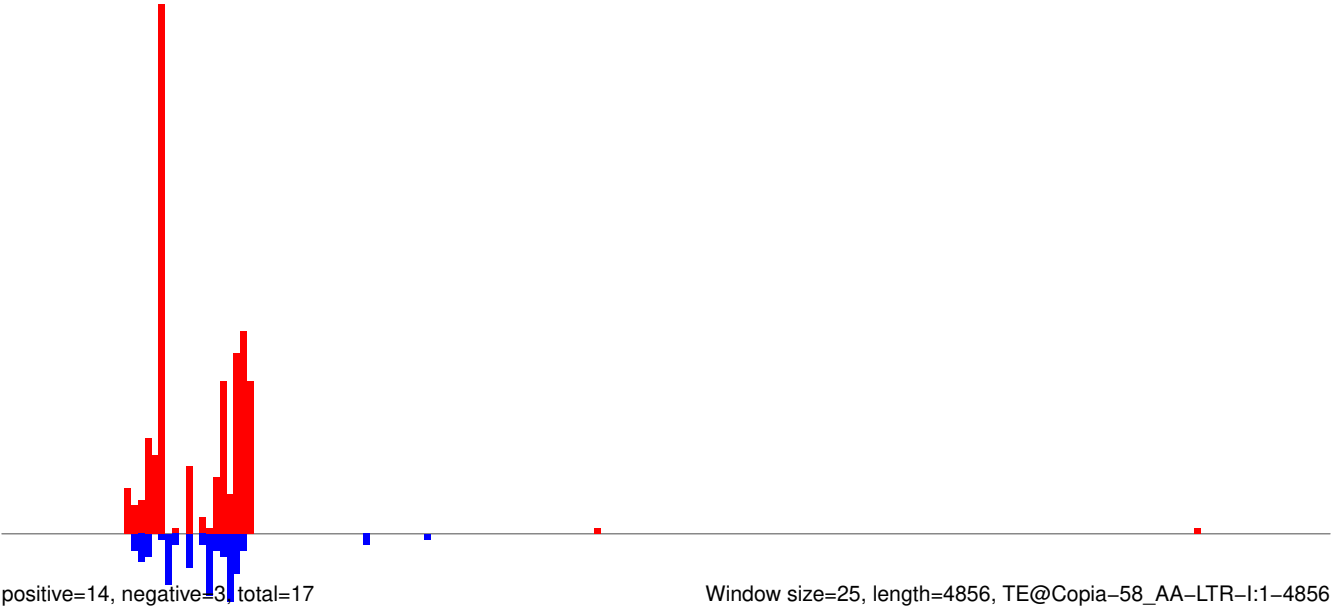
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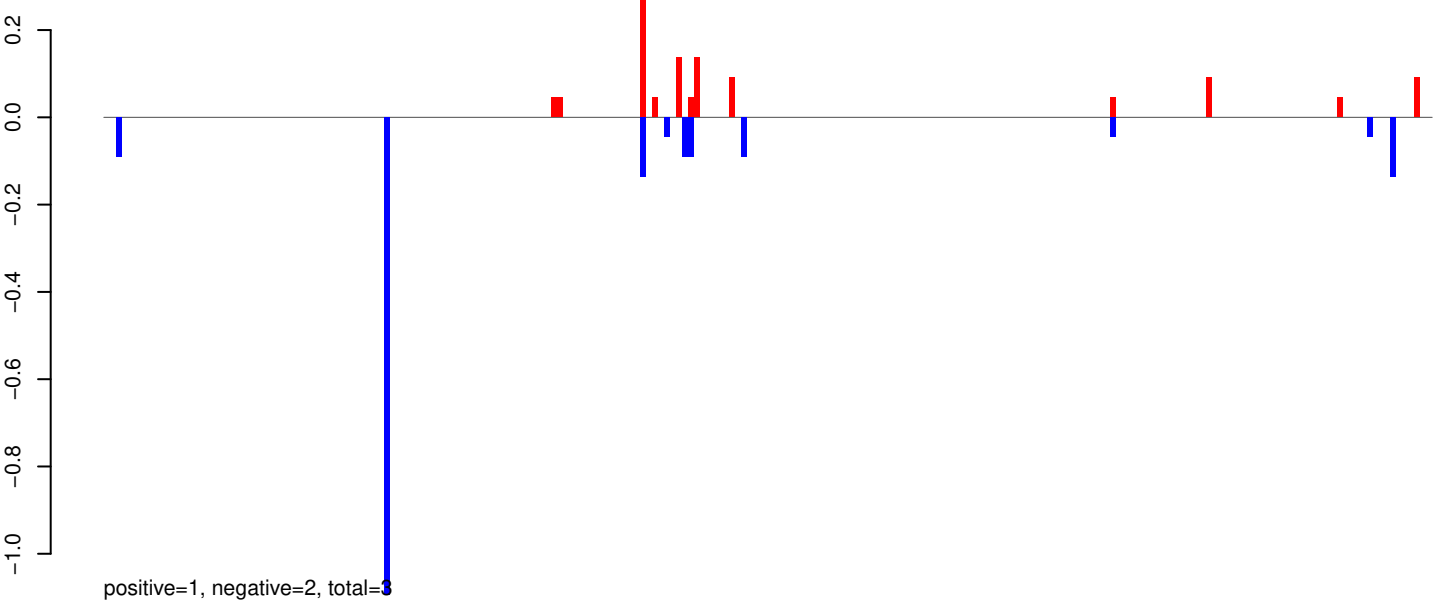
AeAeg_Aag2_PZR_RS.24_35.rep



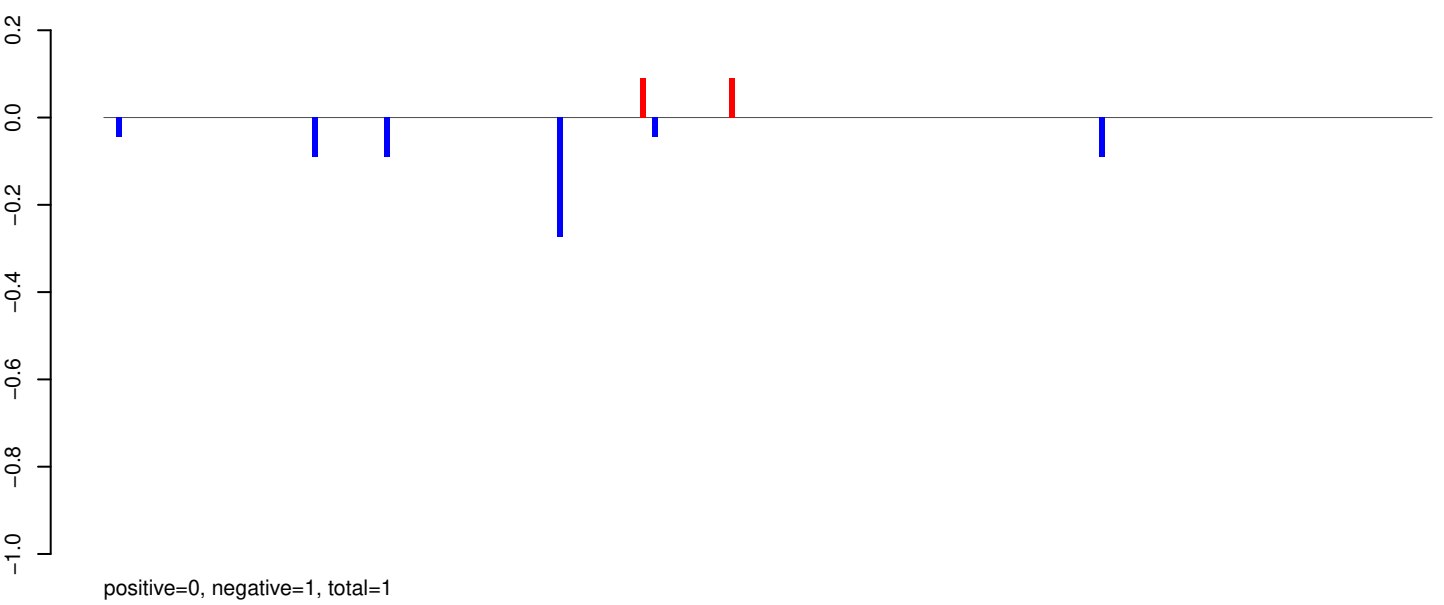
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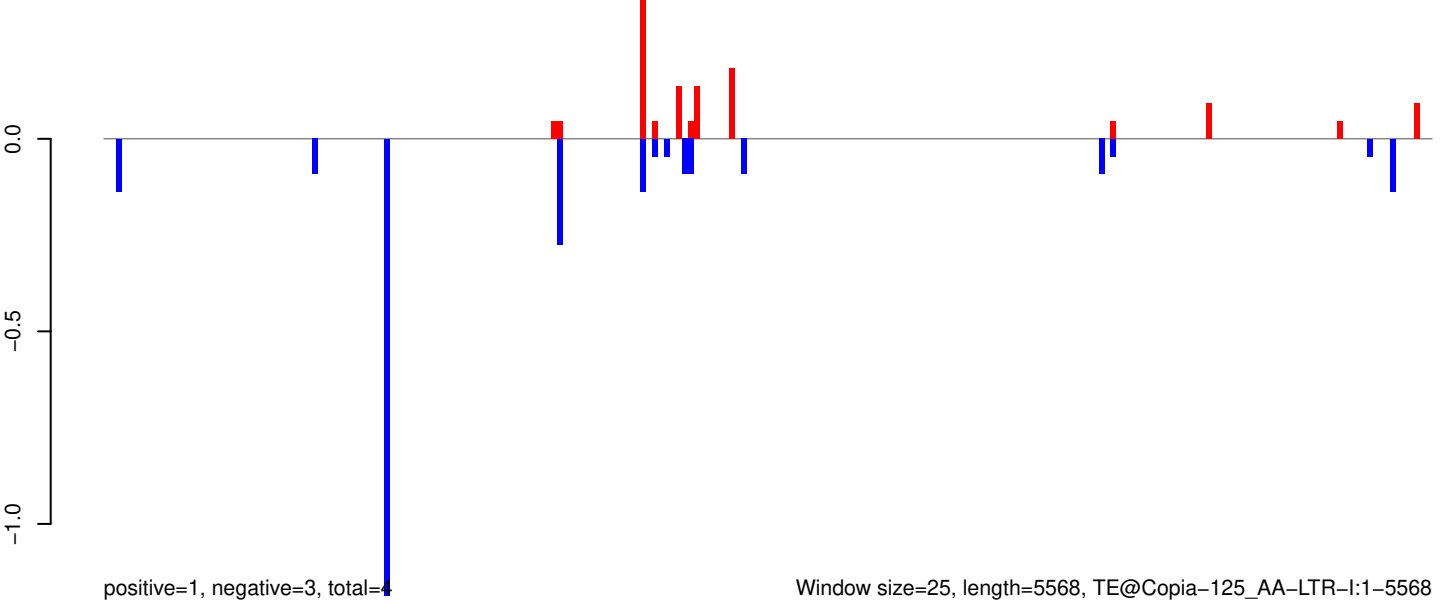
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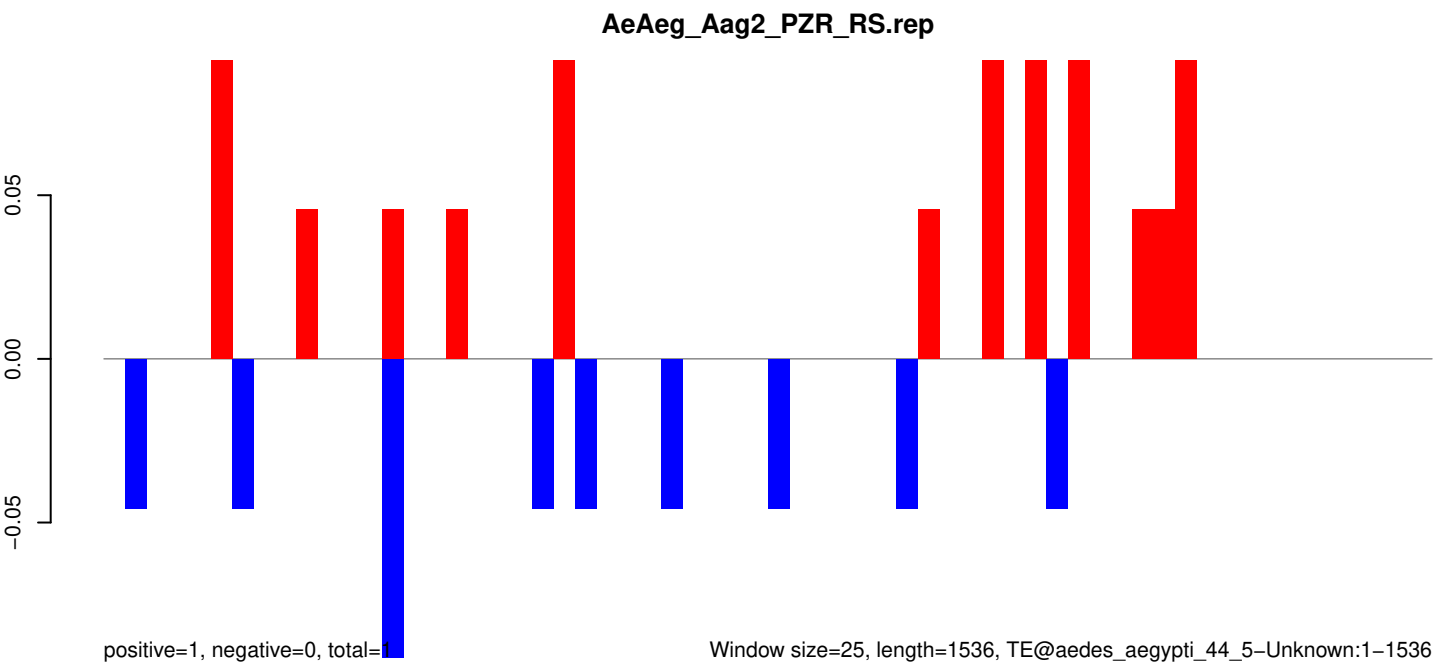
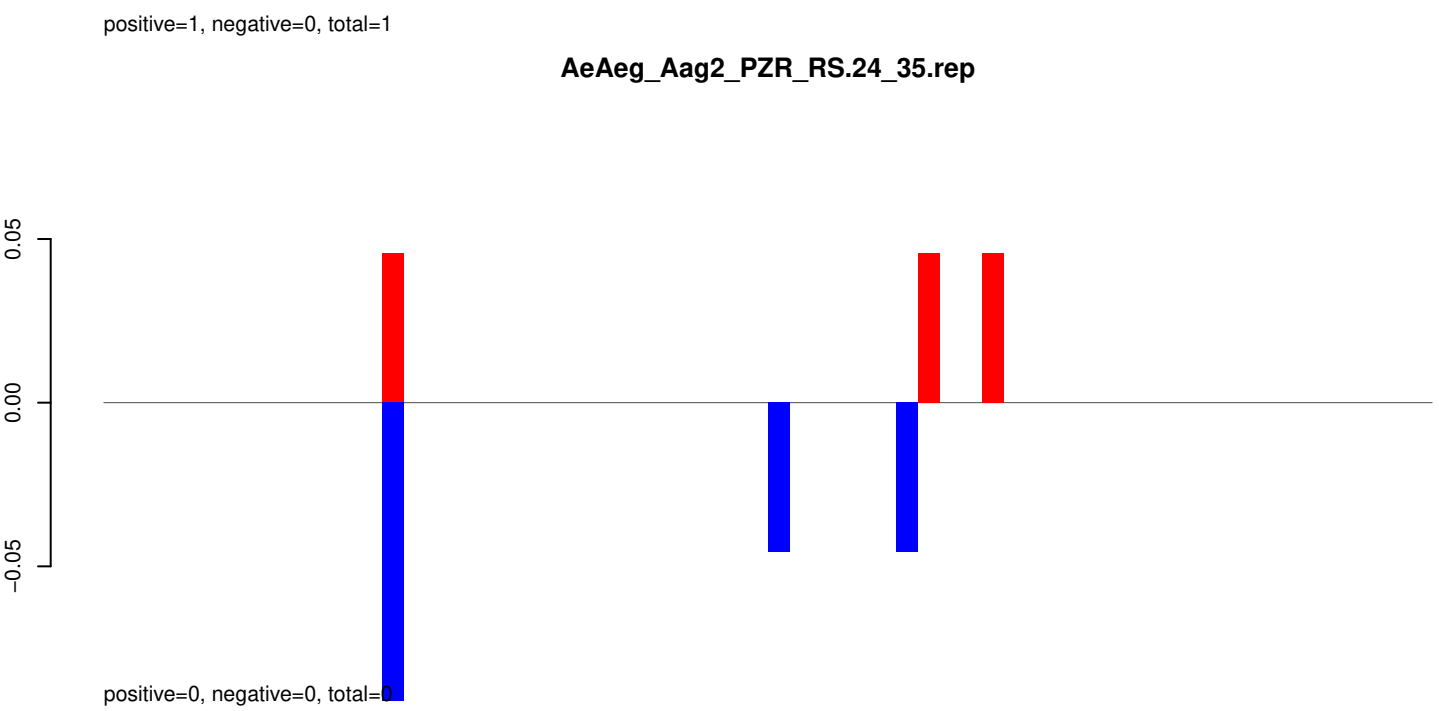
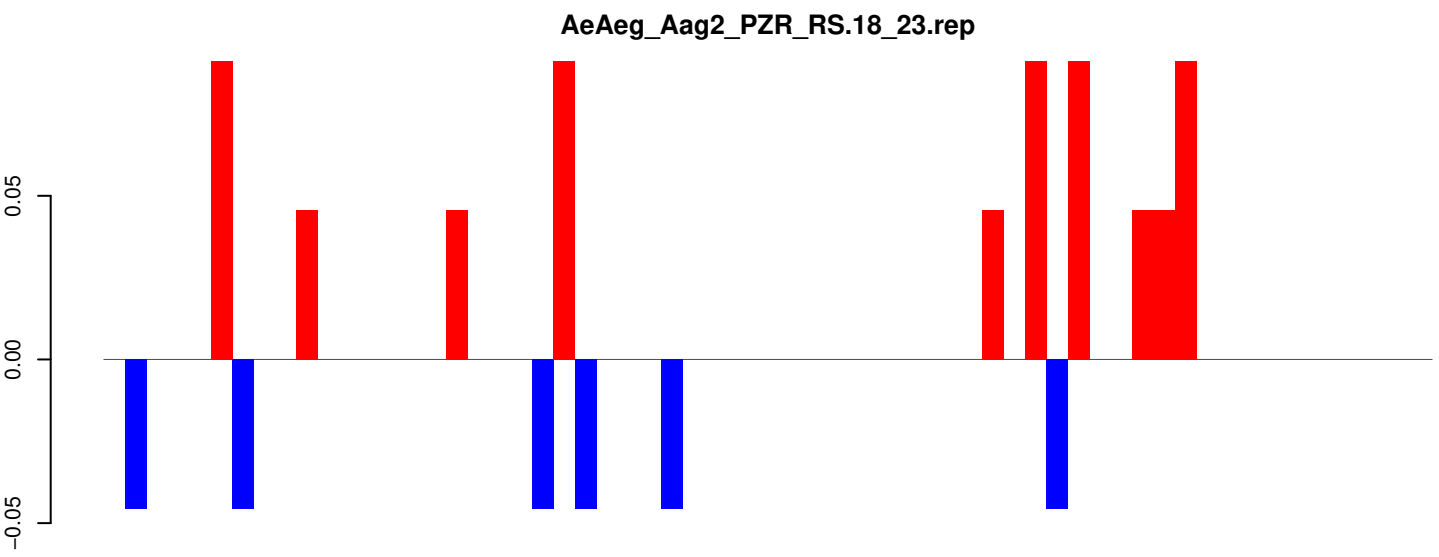


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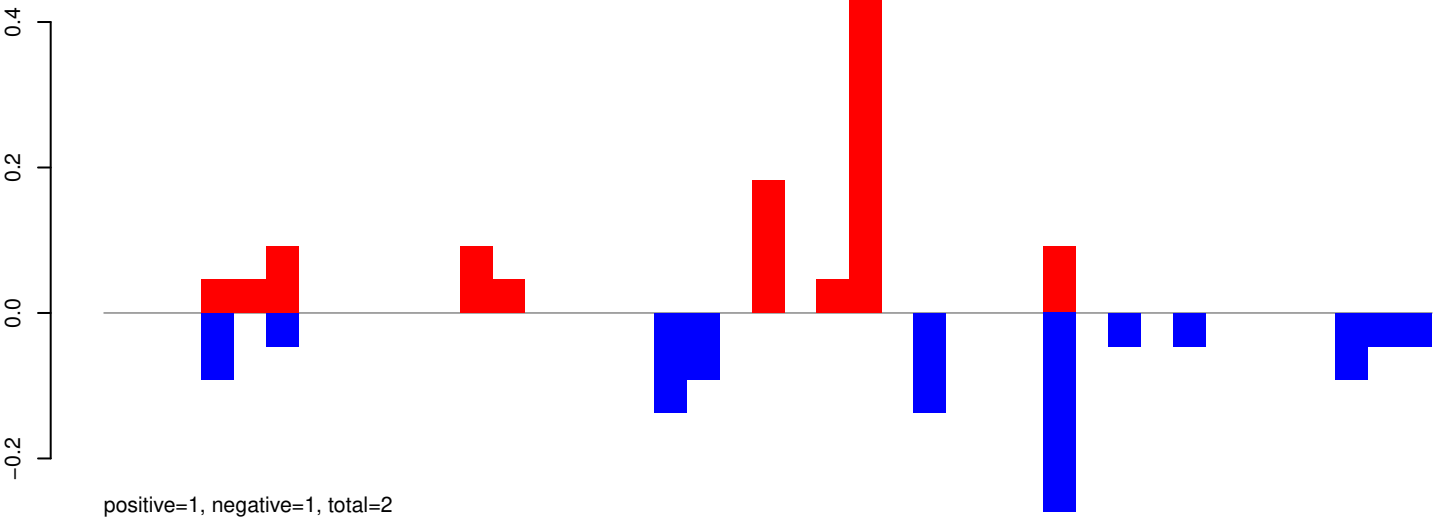


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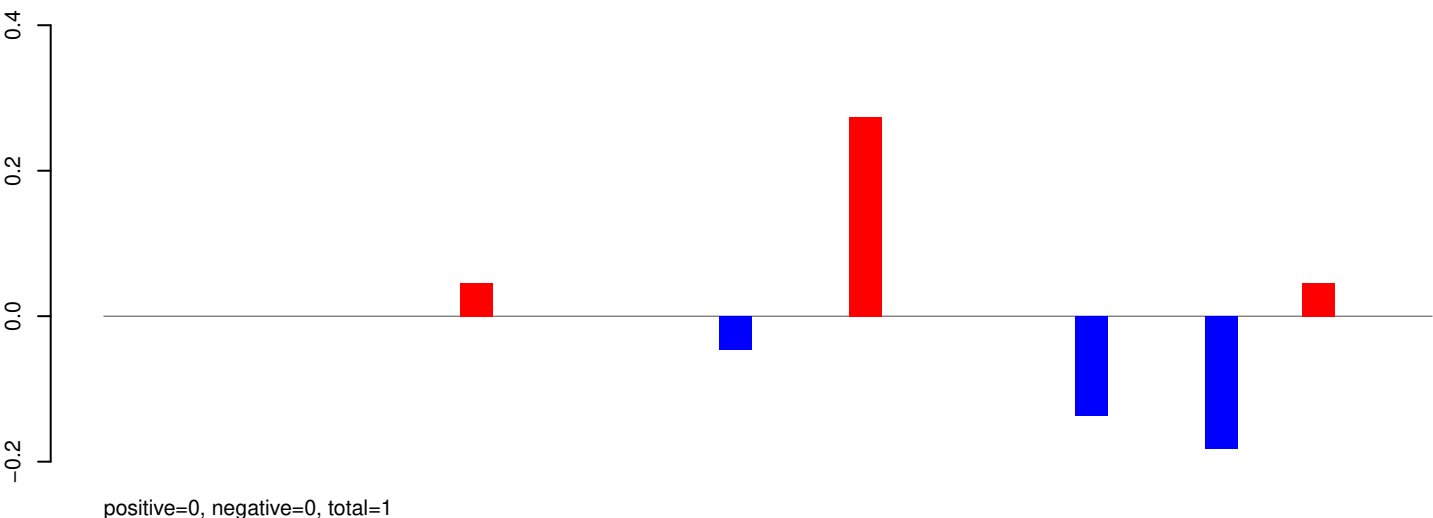




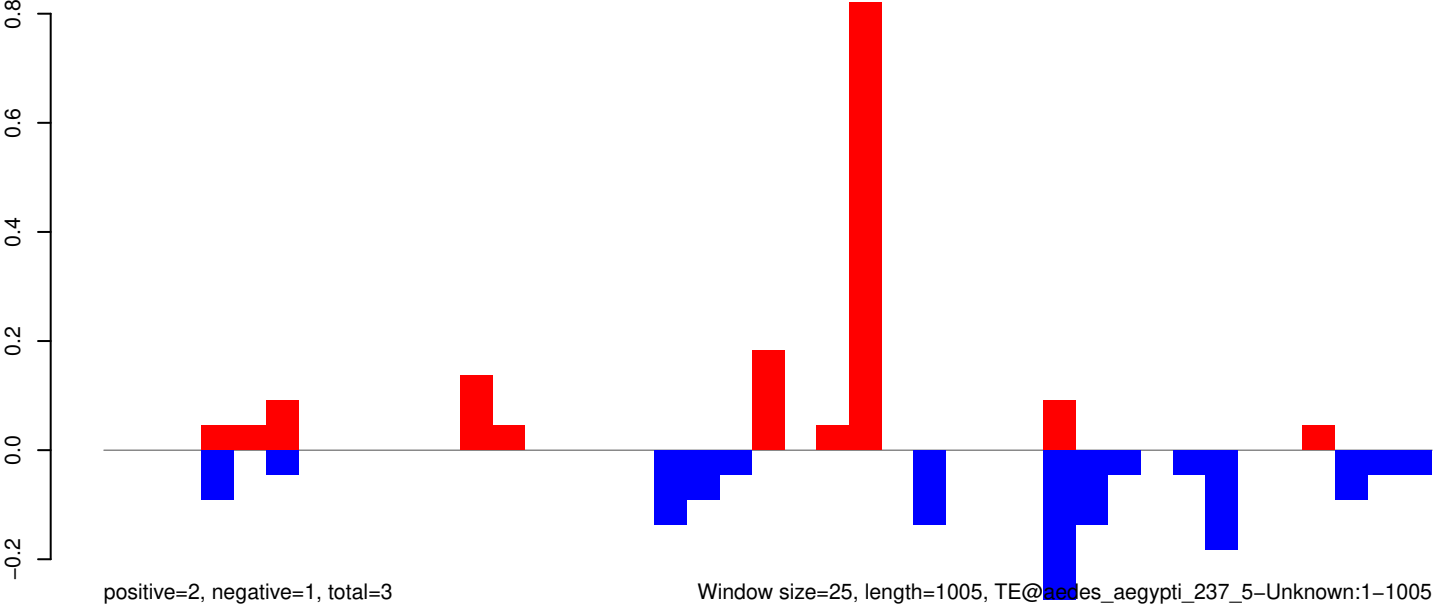
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AeAeg_Aag2_PZR_RS.24_35.rep

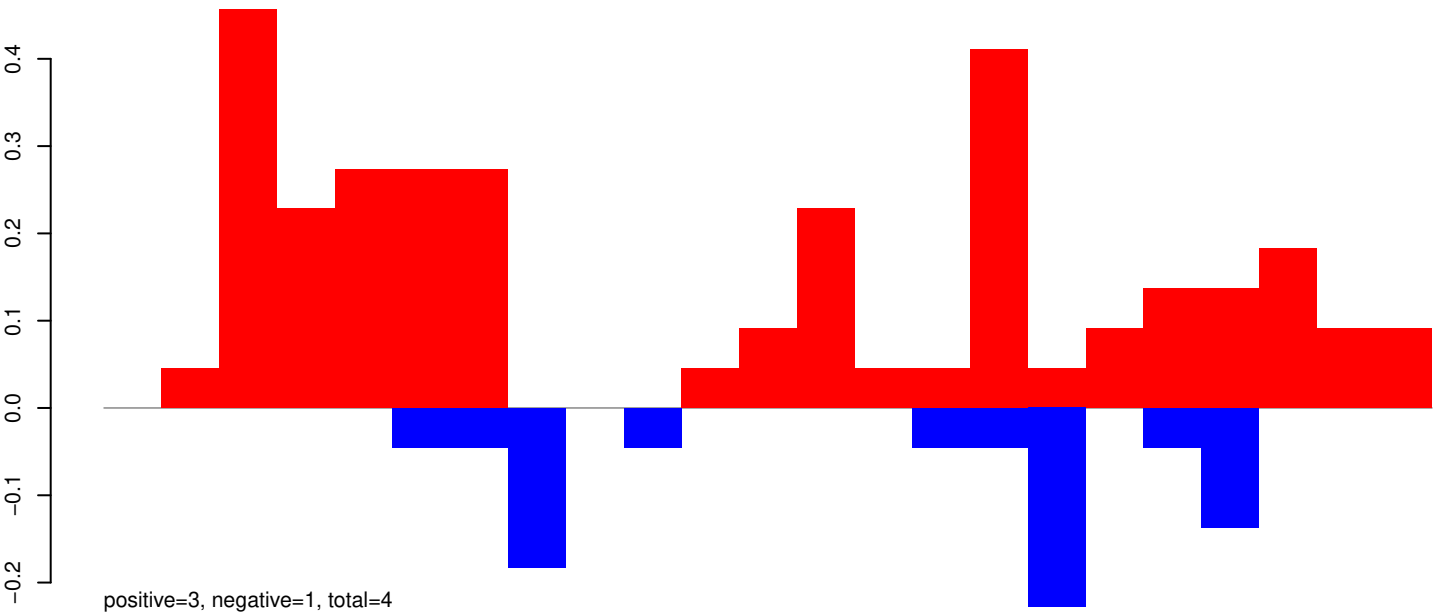


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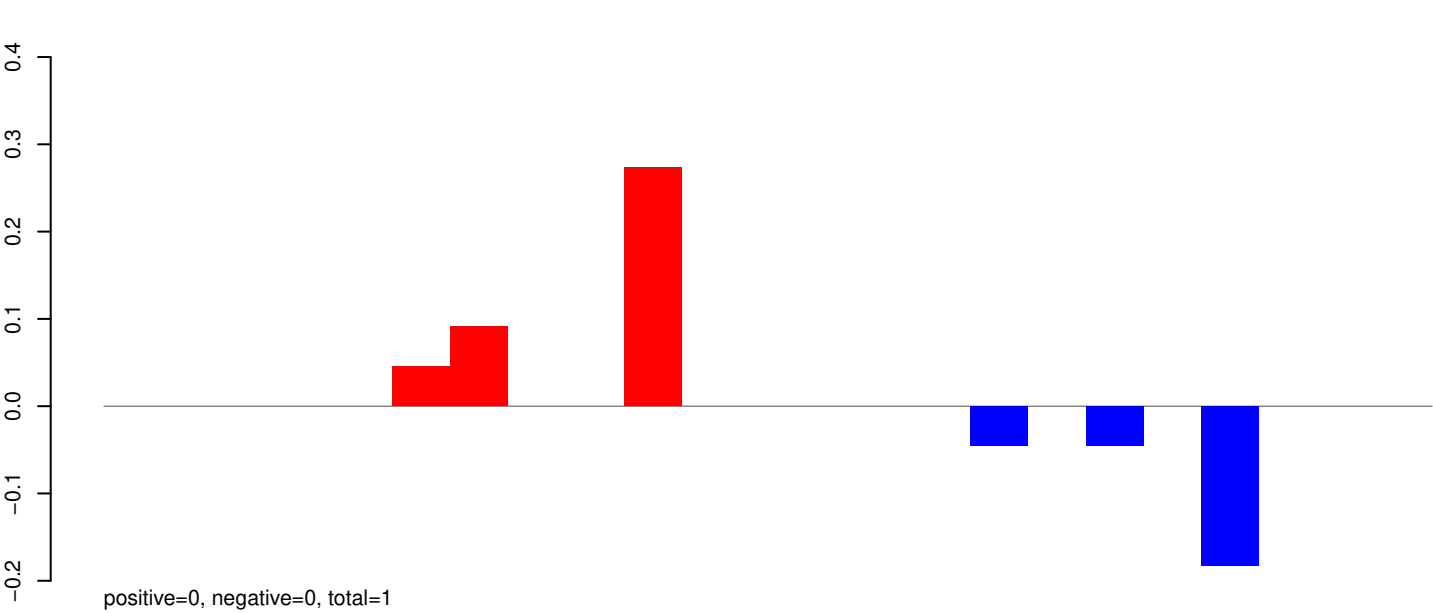


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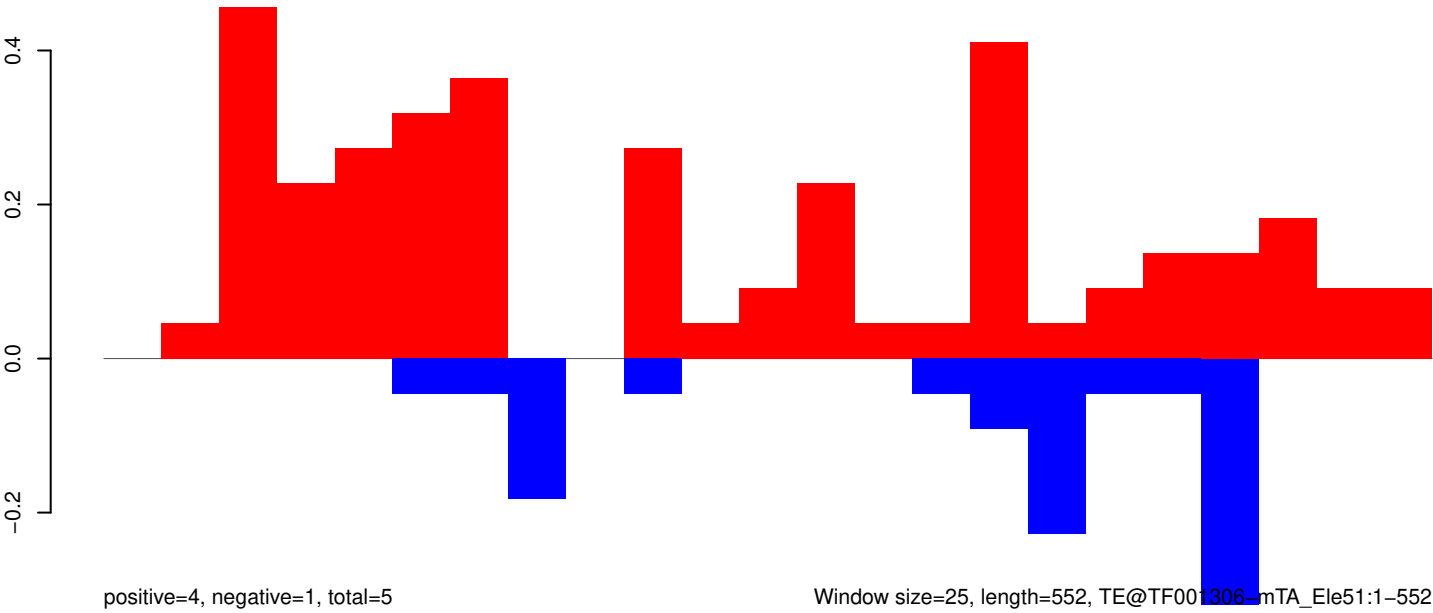
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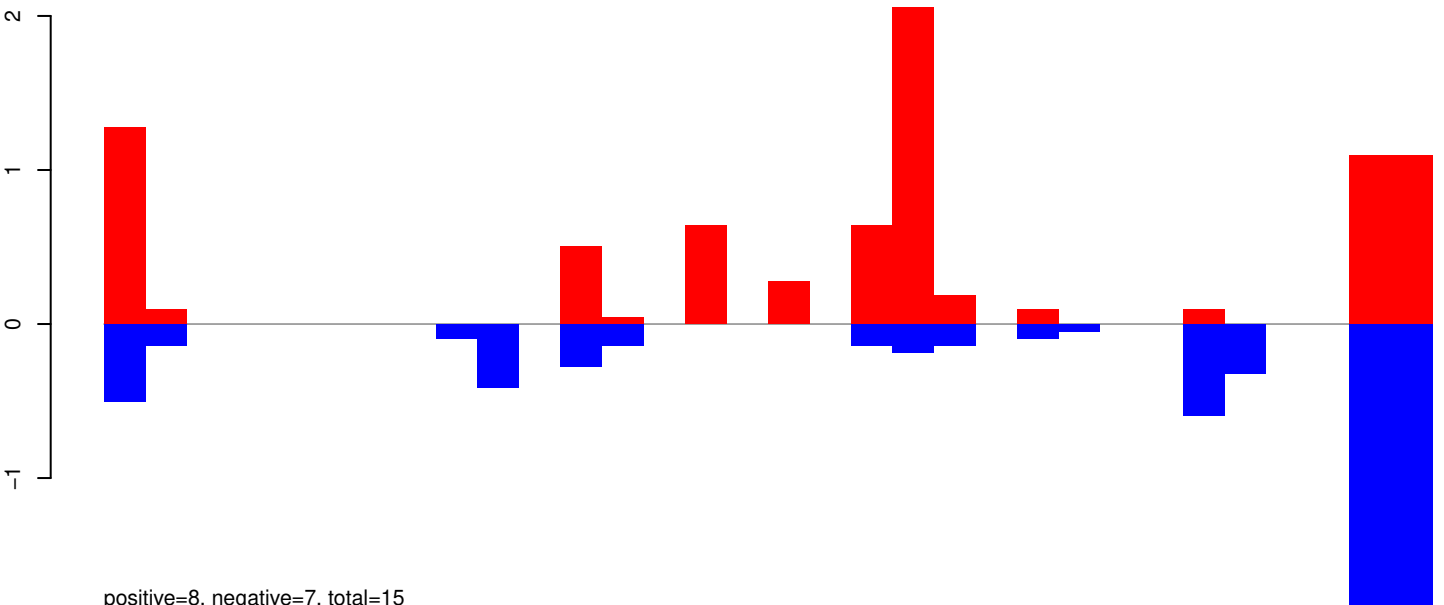
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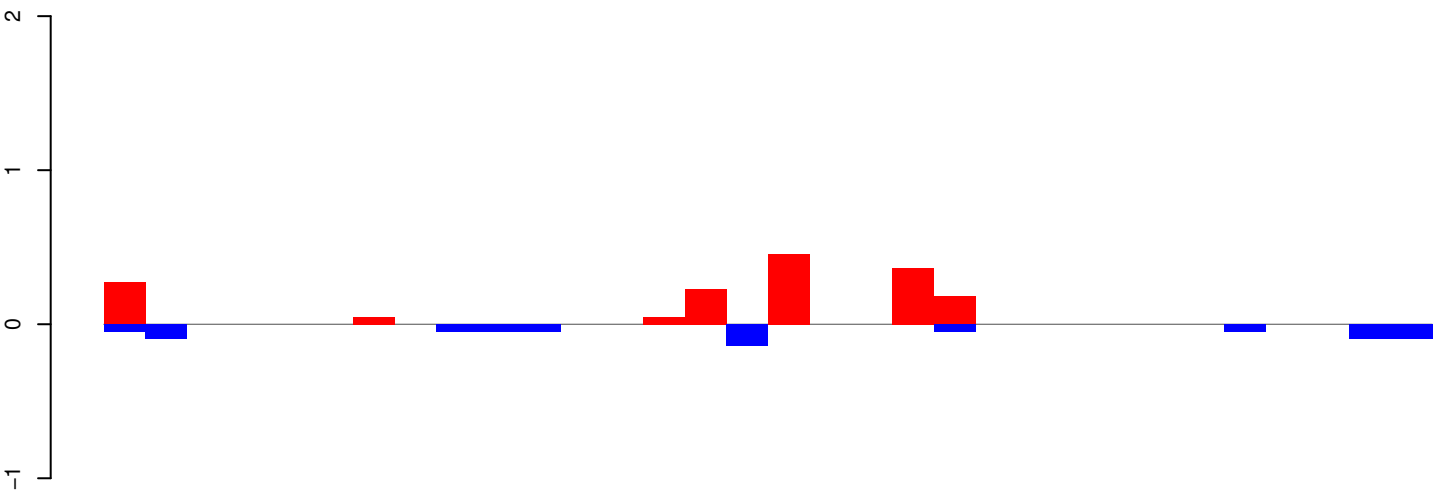
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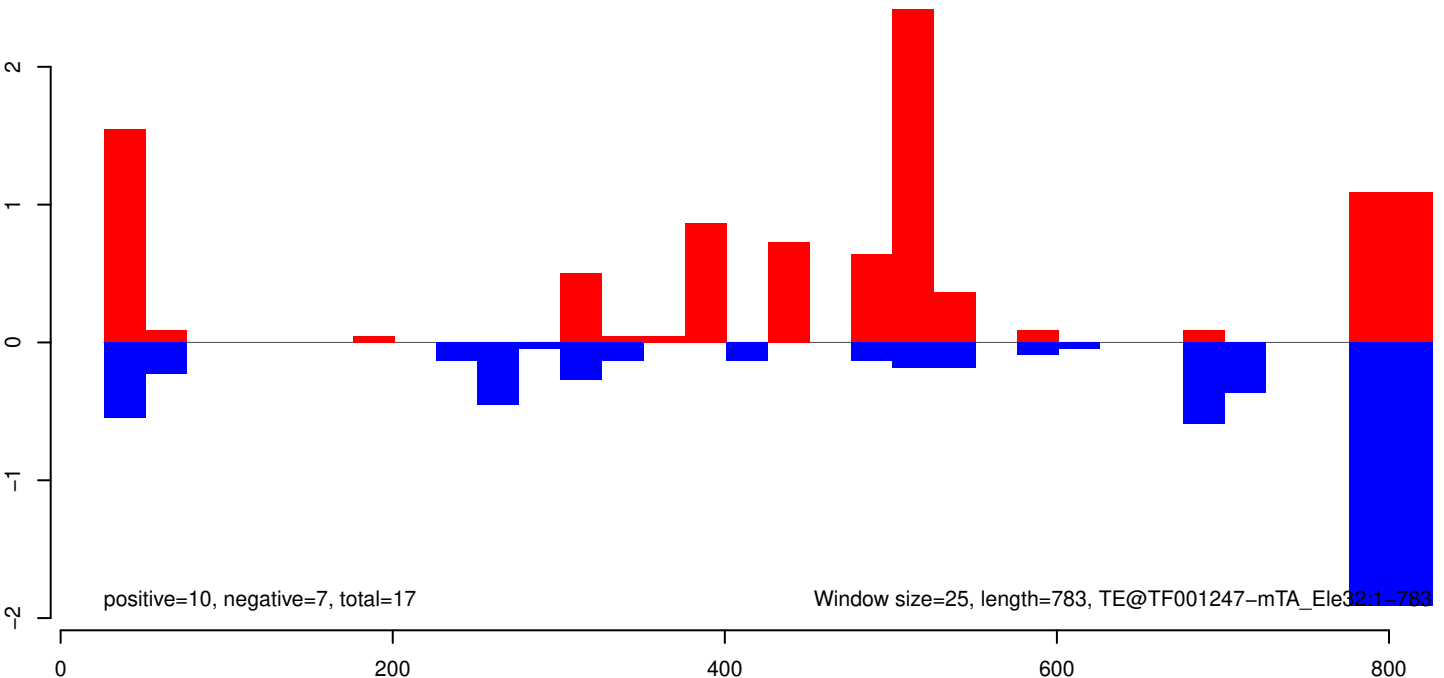
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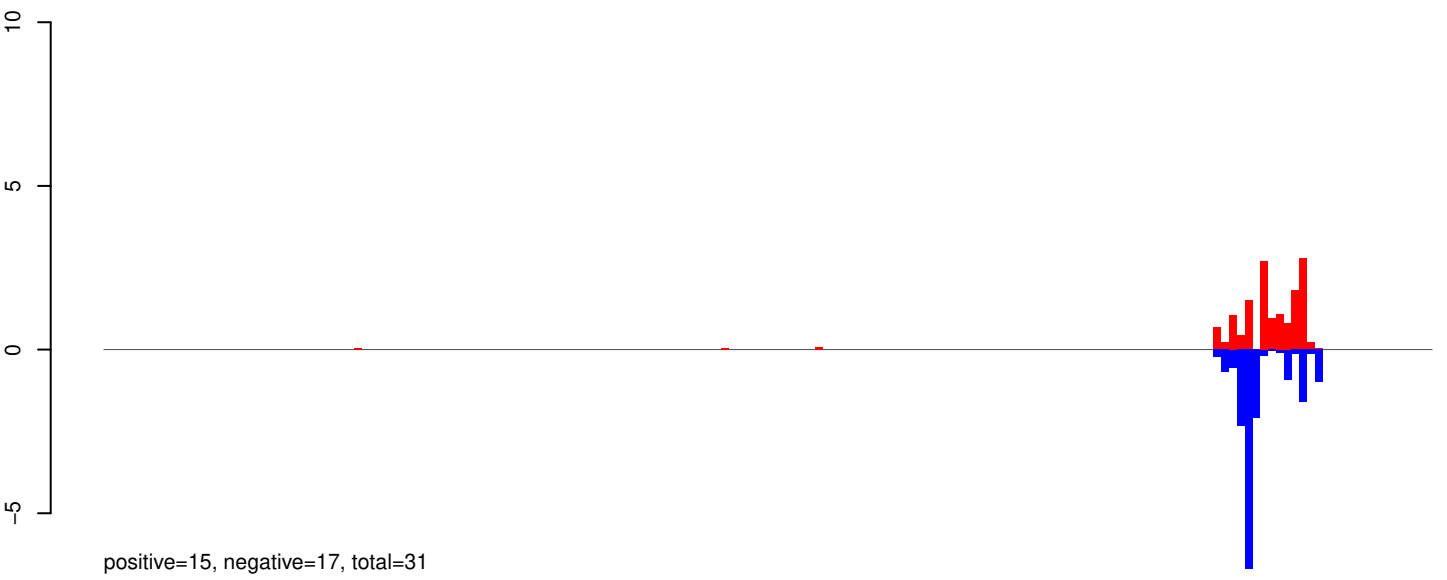
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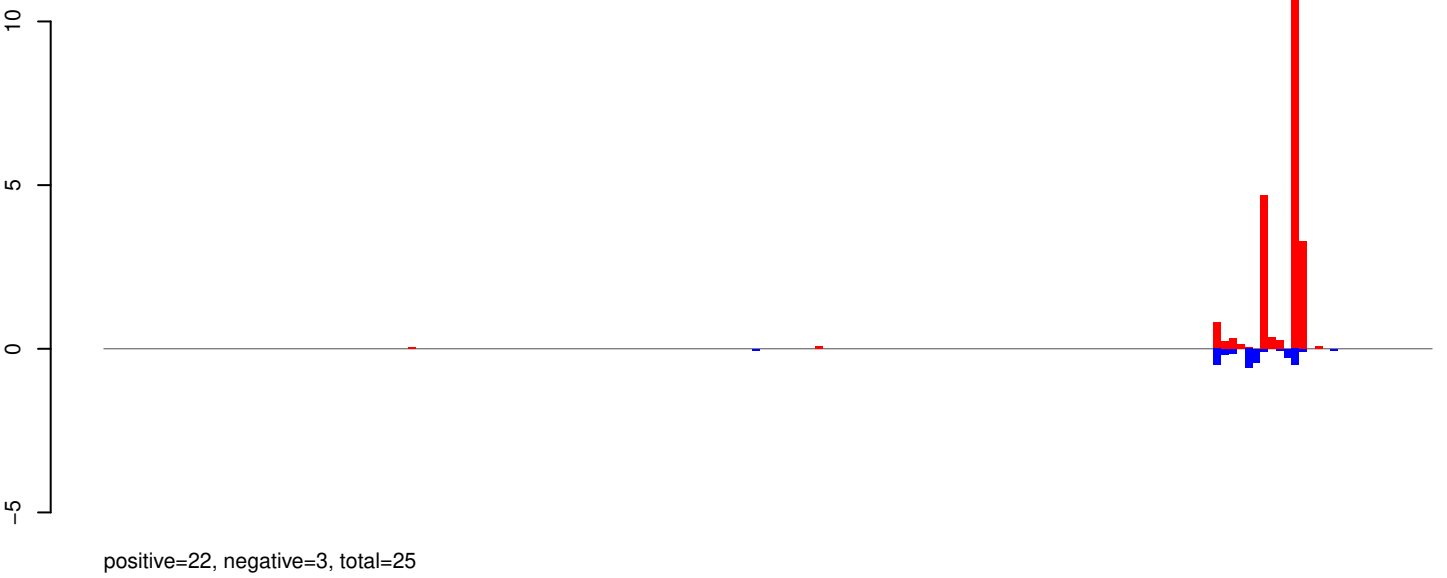
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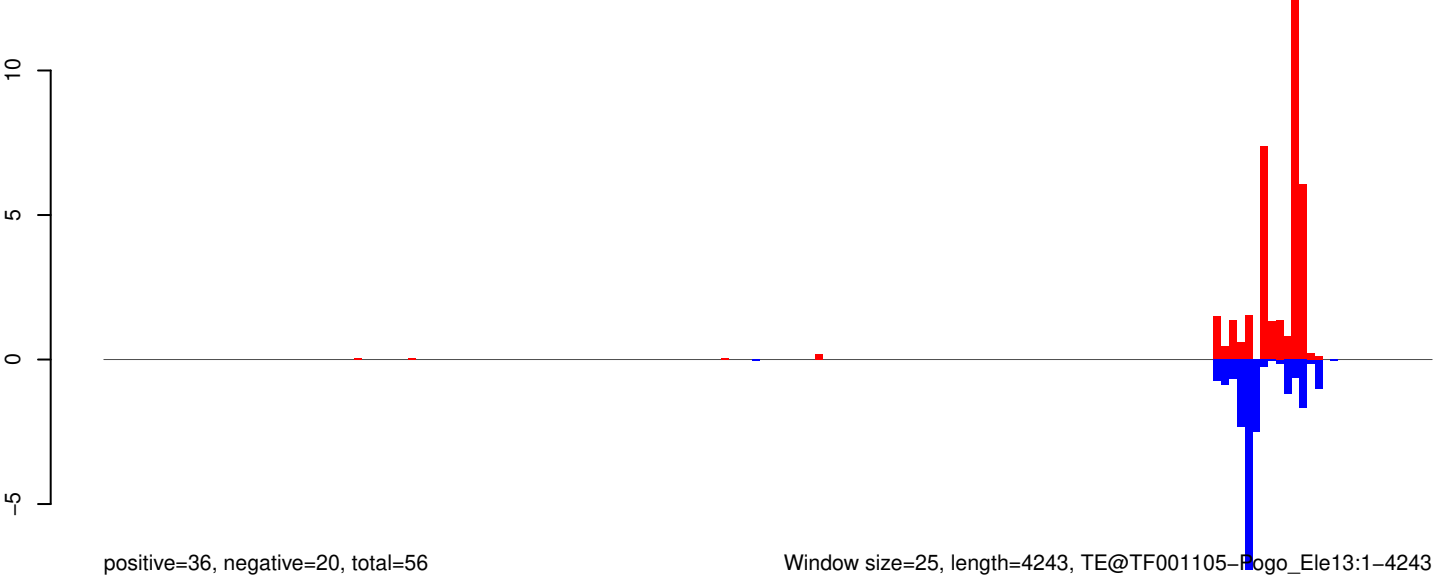
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AeAeg_Aag2_PZR_RS.24_35.rep

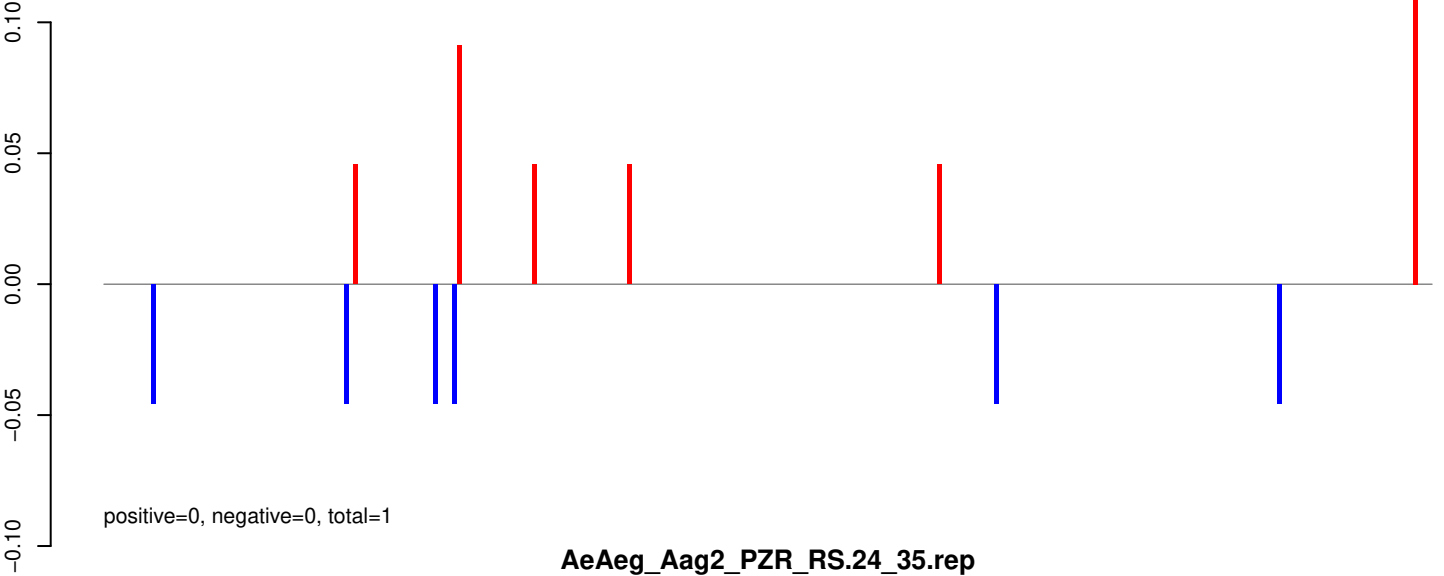


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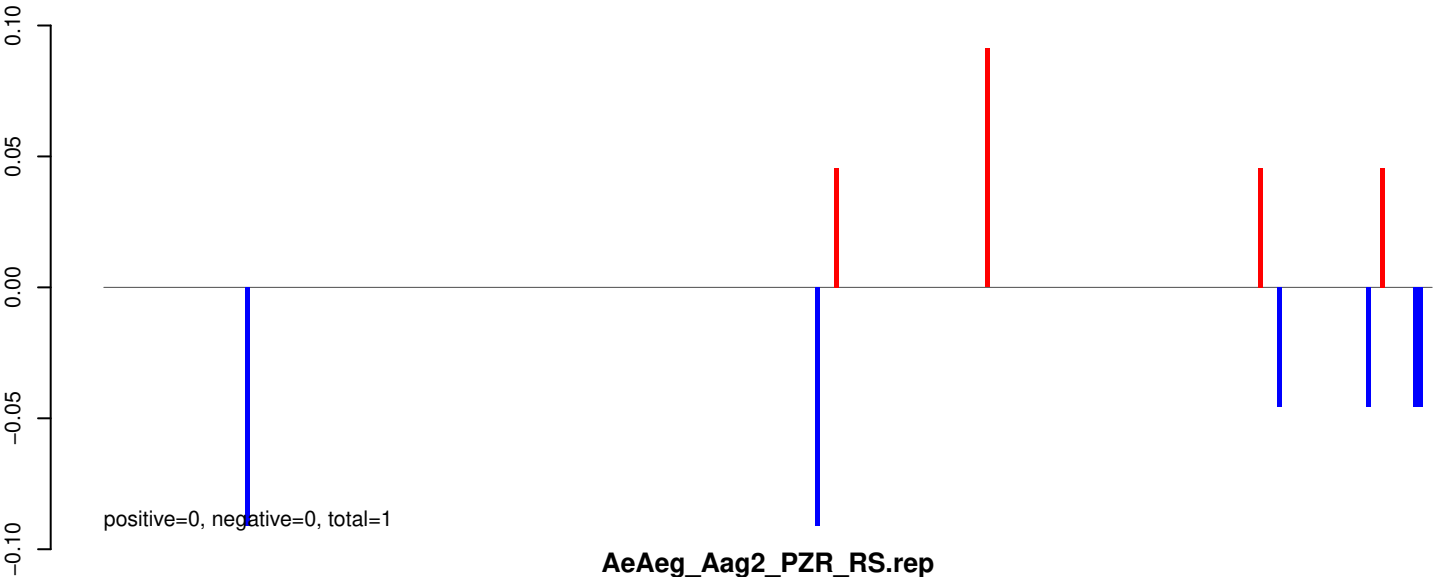


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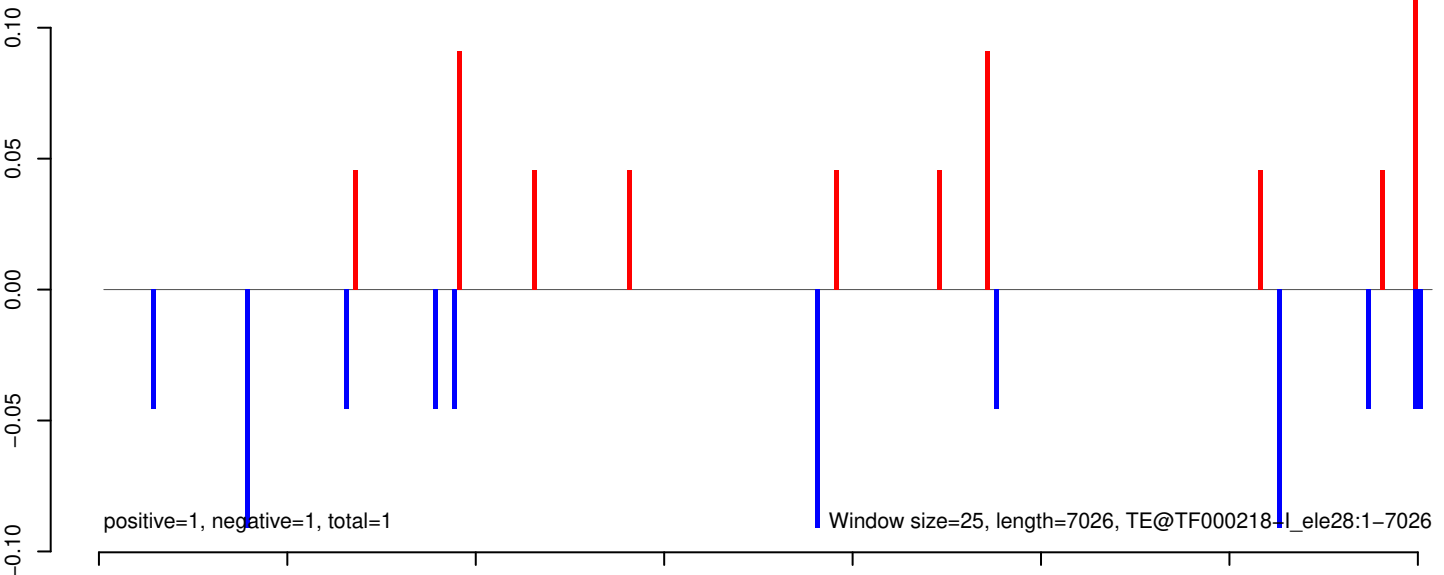
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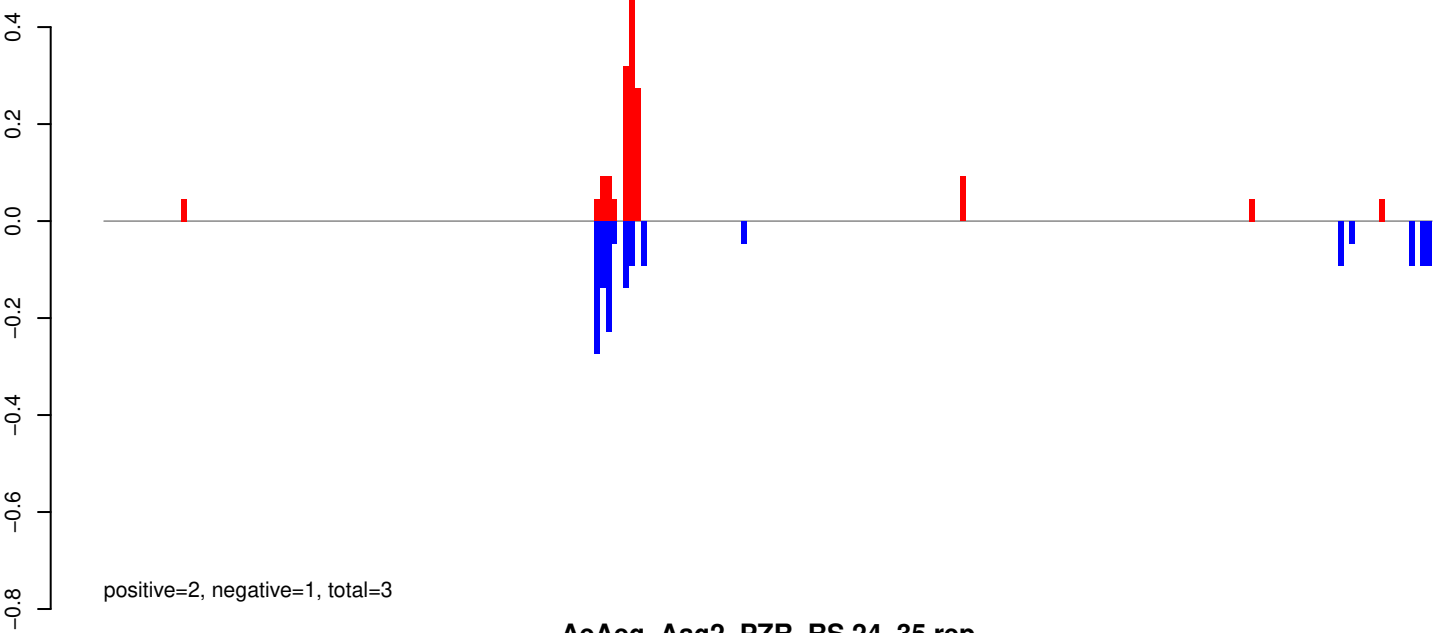
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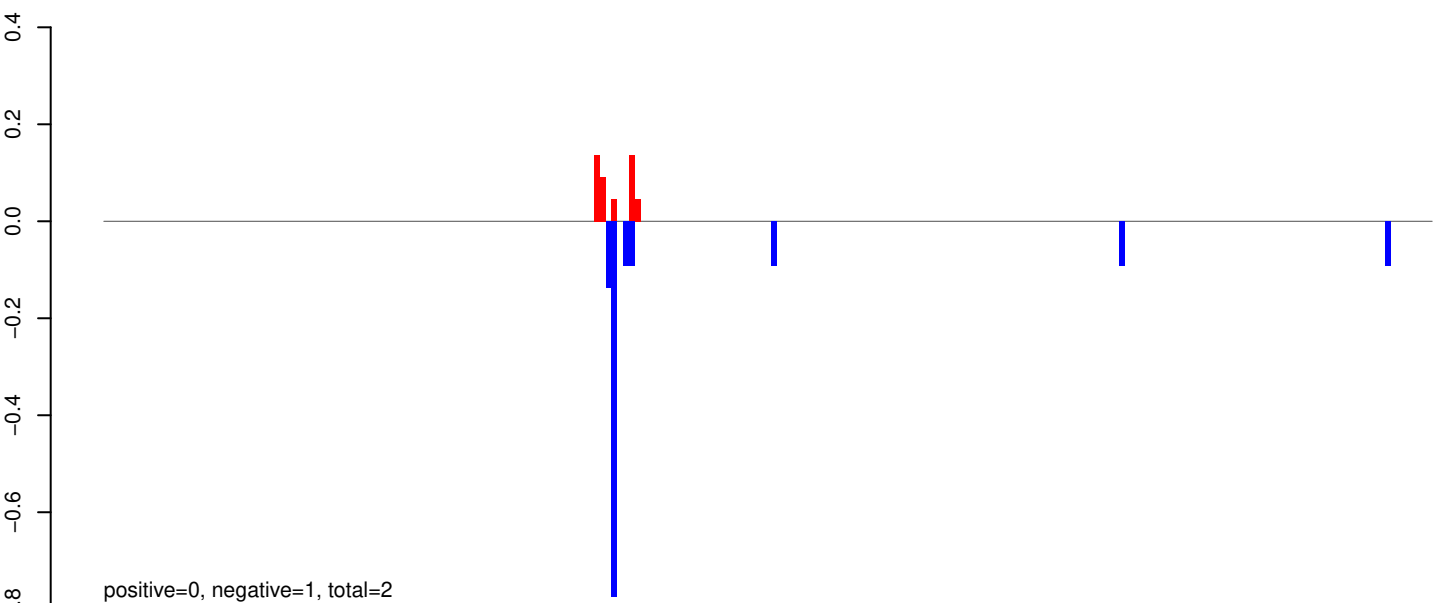
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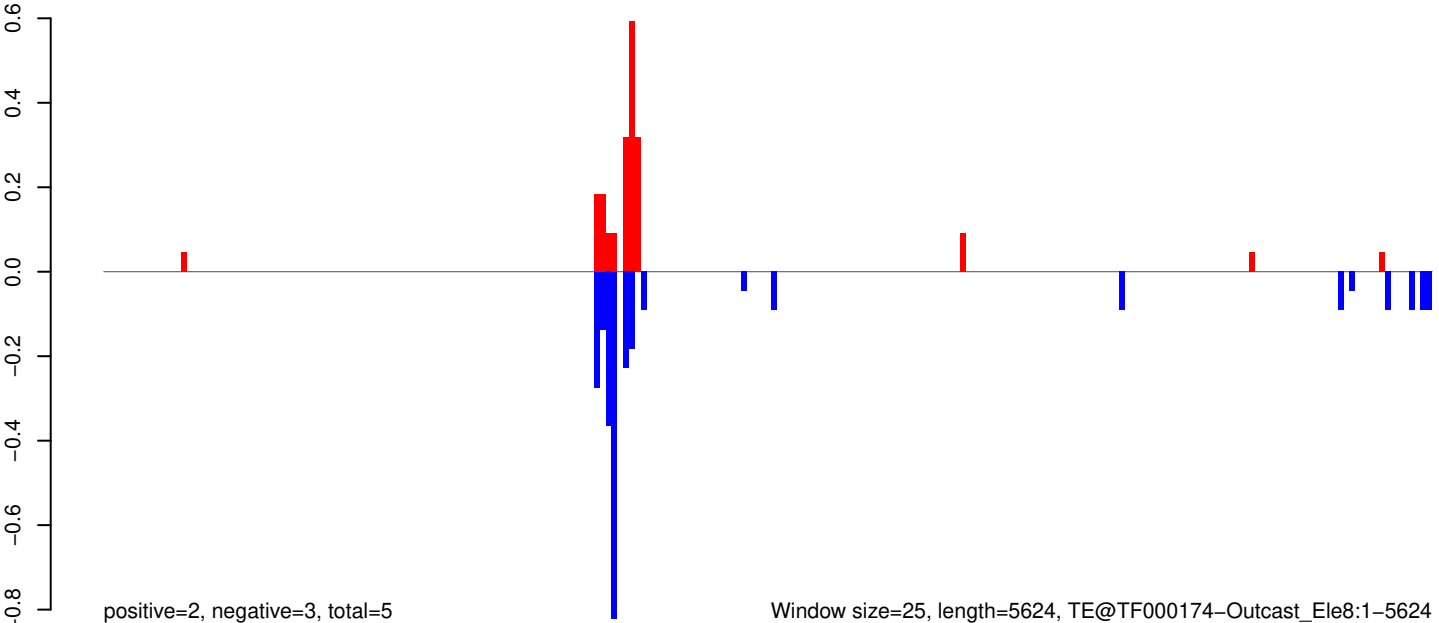
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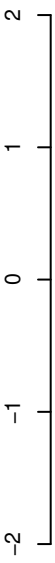
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

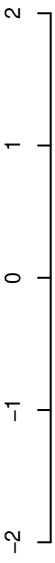


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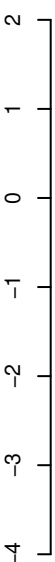
positive=7, negative=5, total=12

AeAeg_Aag2_PZR_RS.24_35.rep



positive=2, negative=5, total=6

AeAeg_Aag2_PZR_RS.rep

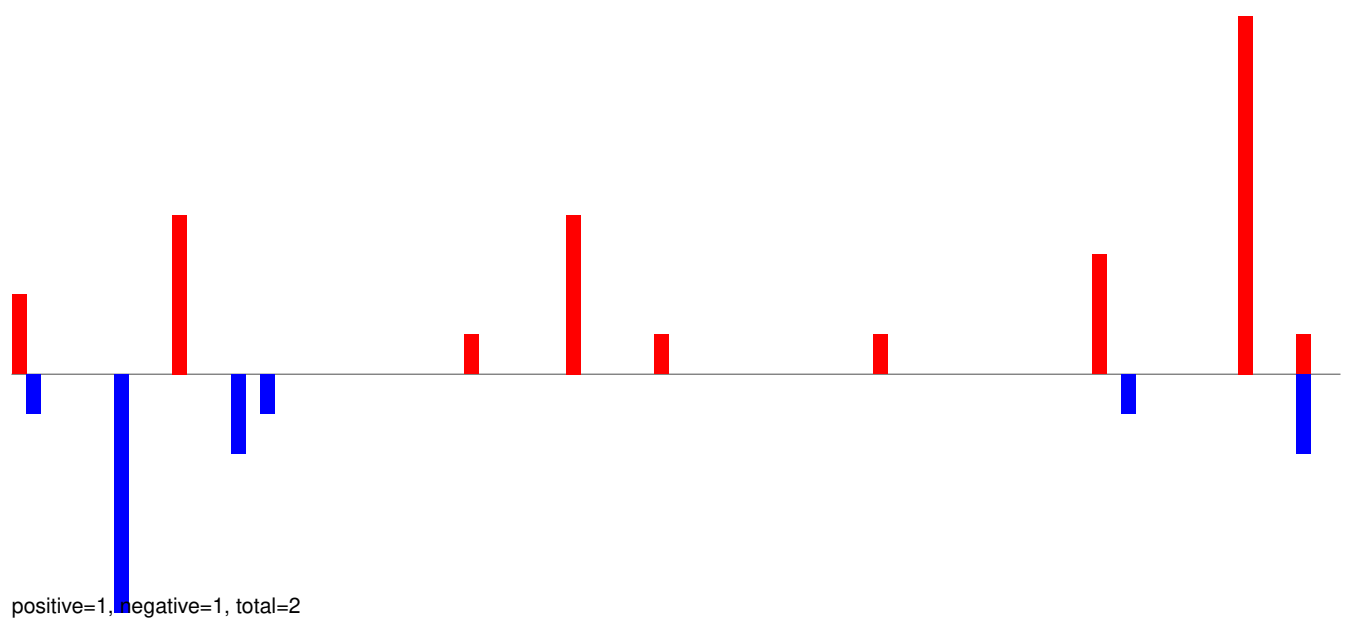


positive=9, negative=10, total=19

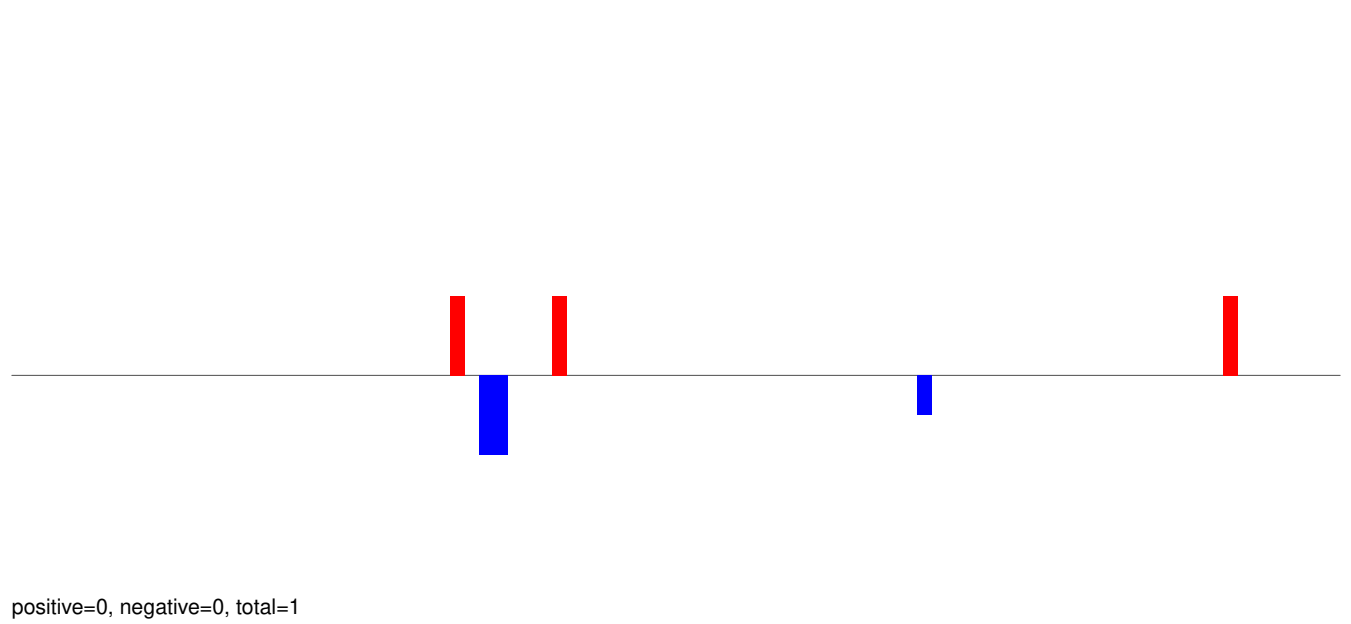
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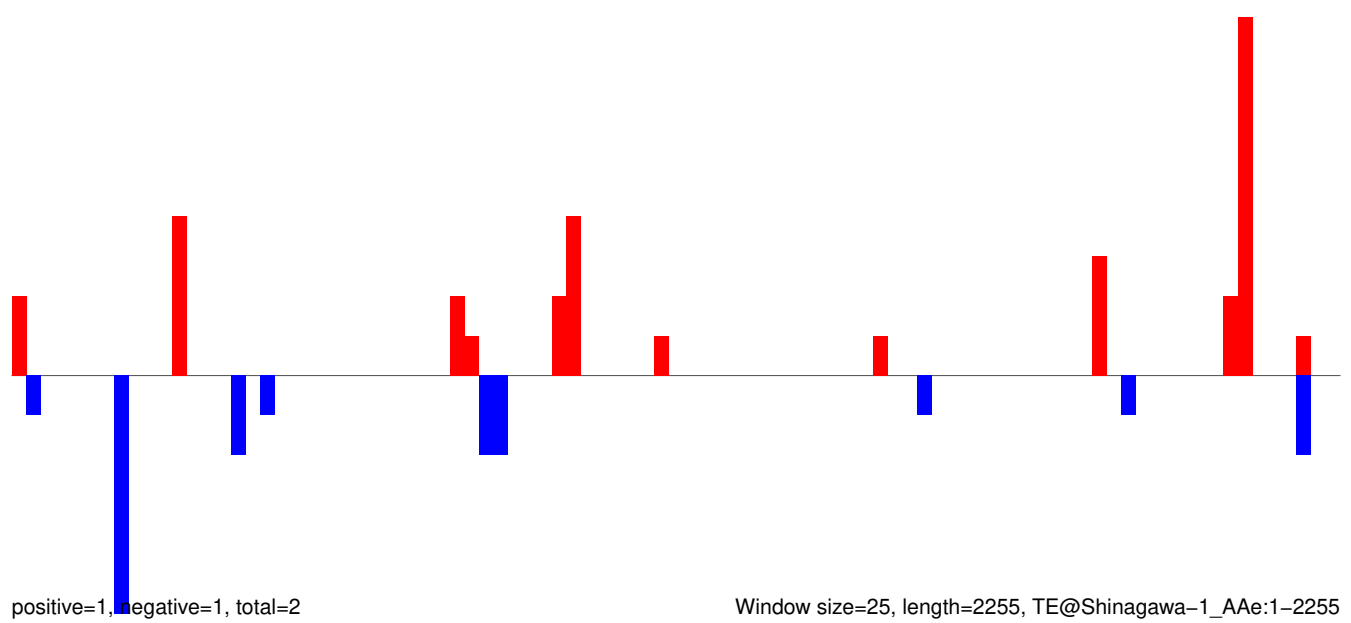
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AeAeg_Aag2_PZR_RS.24_35.rep

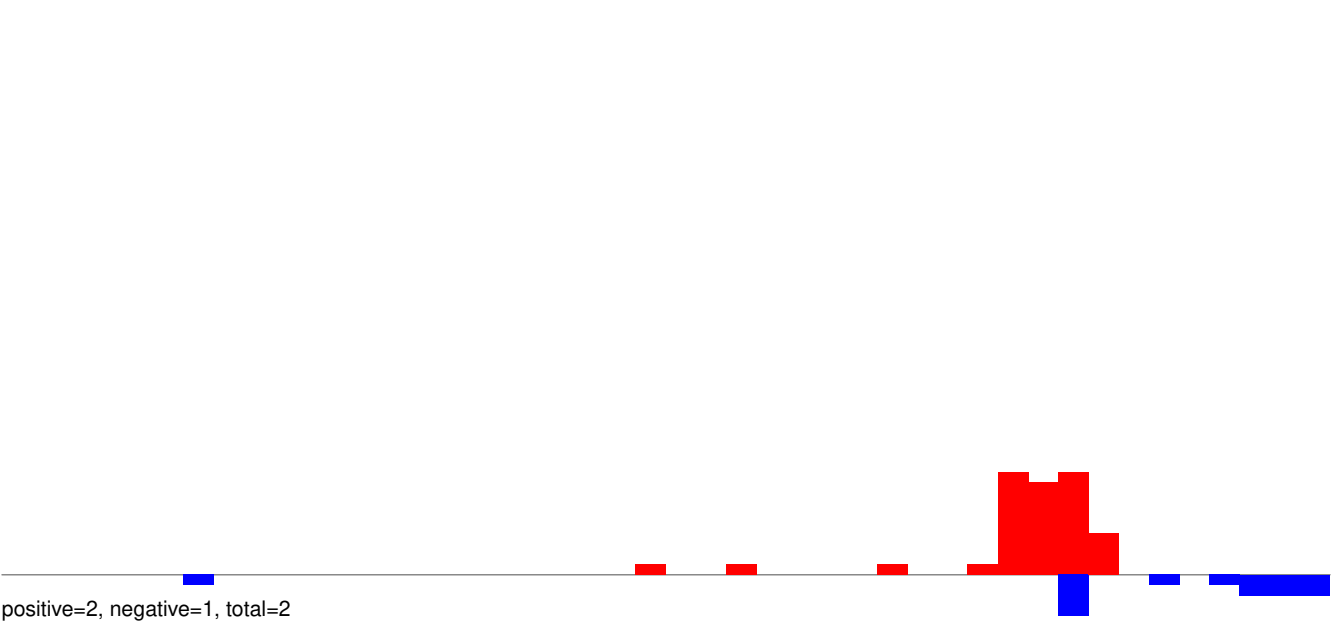


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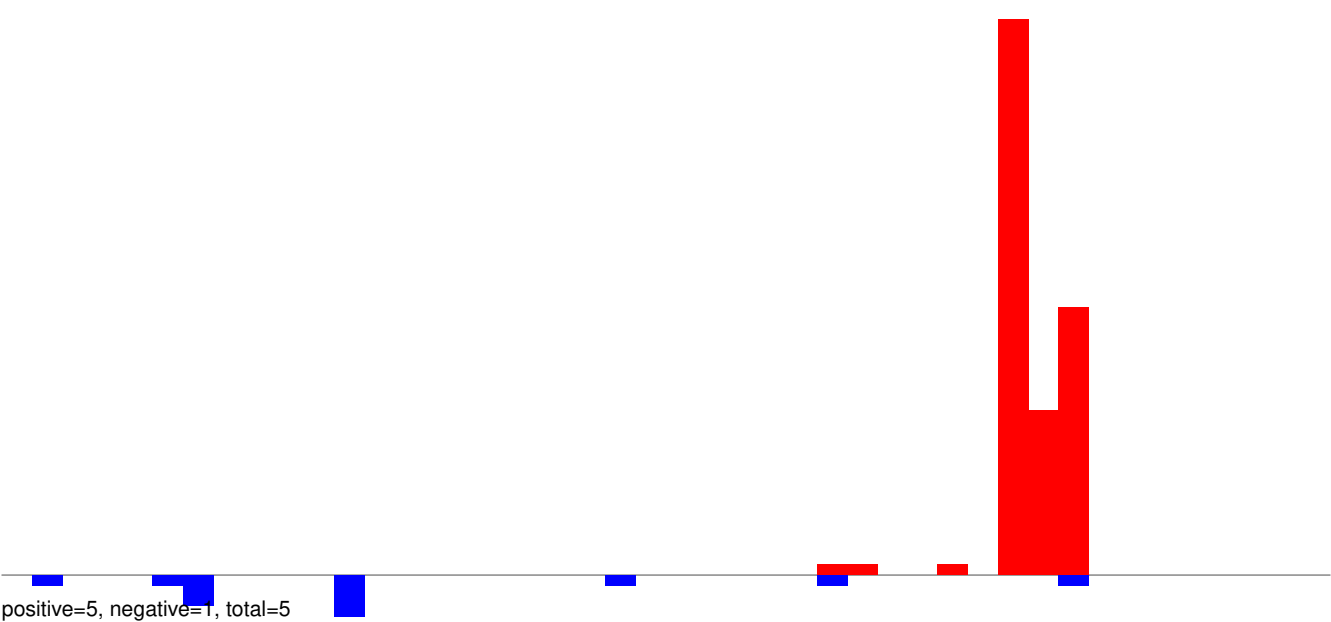


Window size=25, length=2255, TE@Shinagawa-1_AAe:1-2255

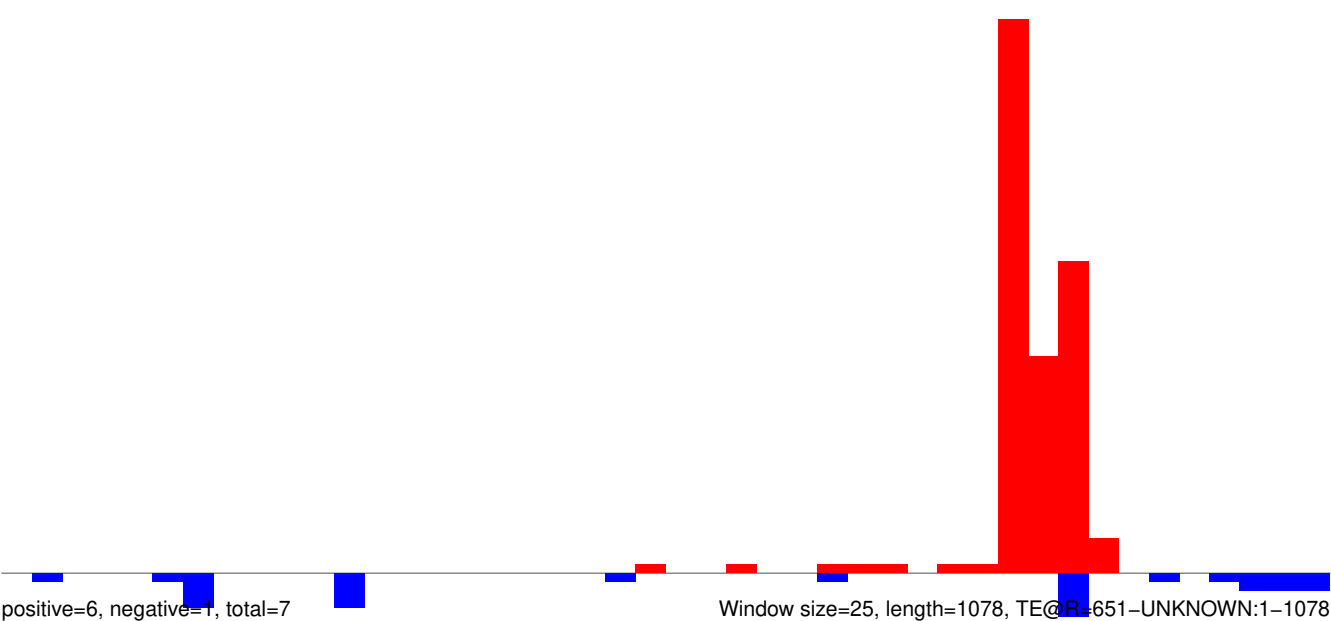
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AeAeg_Aag2_PZR_RS.24_35.rep

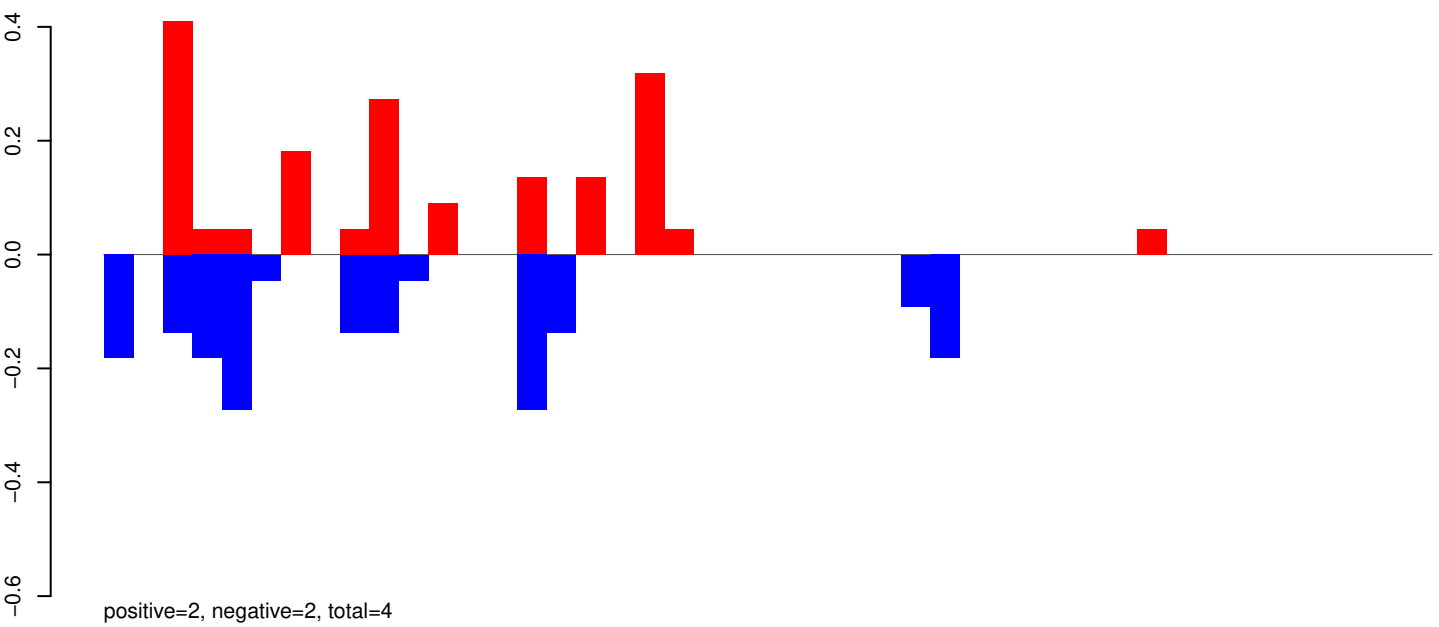


AeAeg_Aag2_PZR_RS.rep

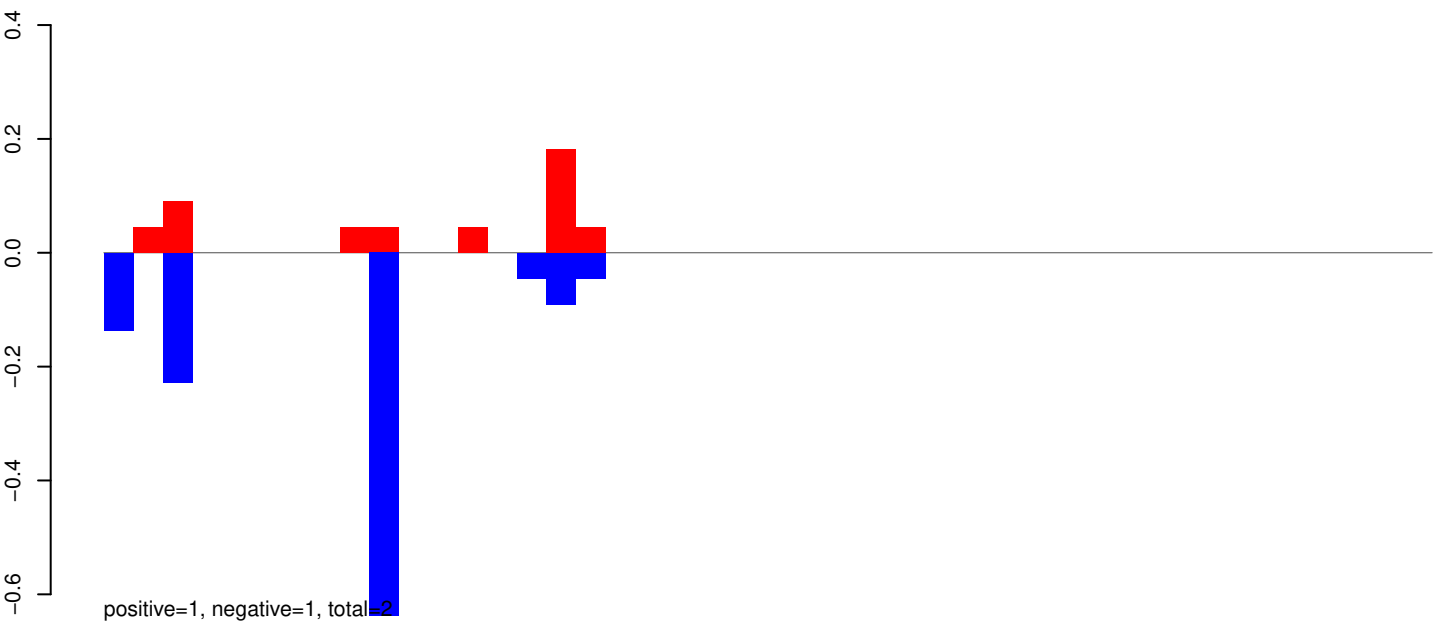


Window size=25, length=1078, TE@B=651-UNKNOWN:1-1078

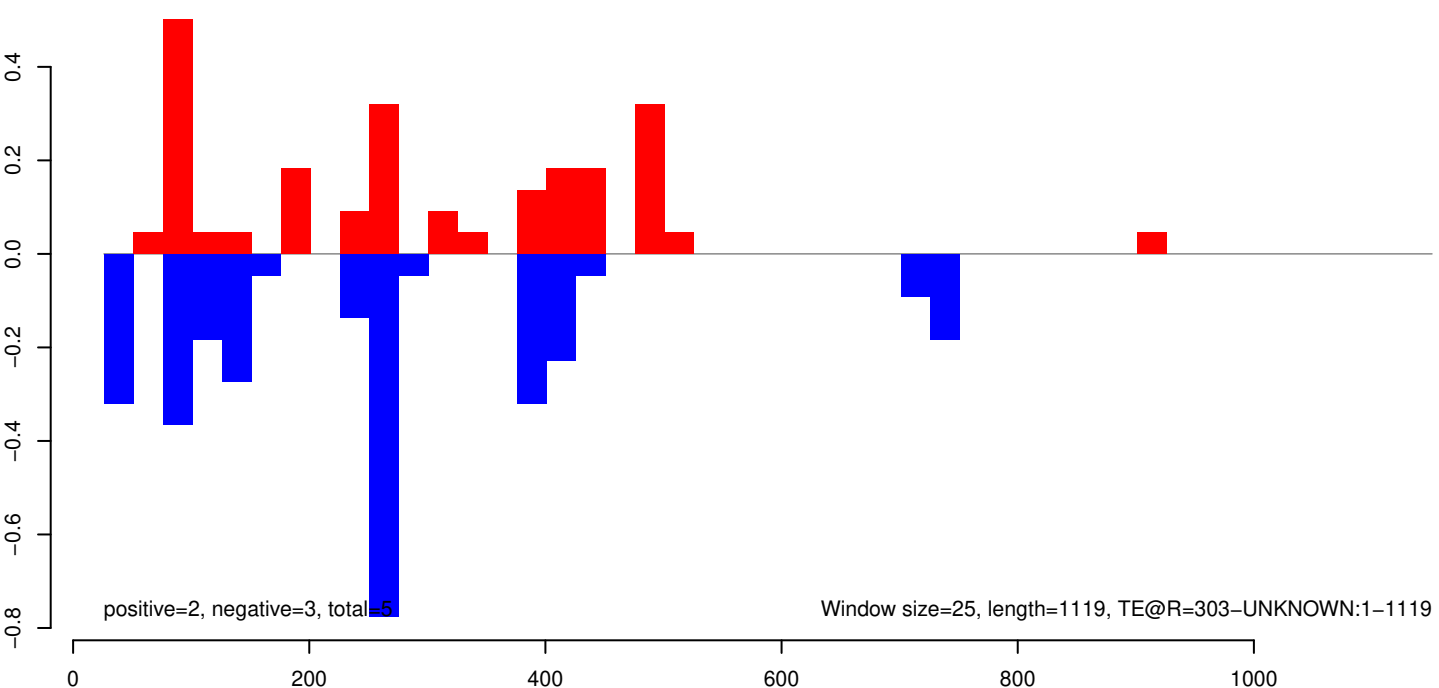
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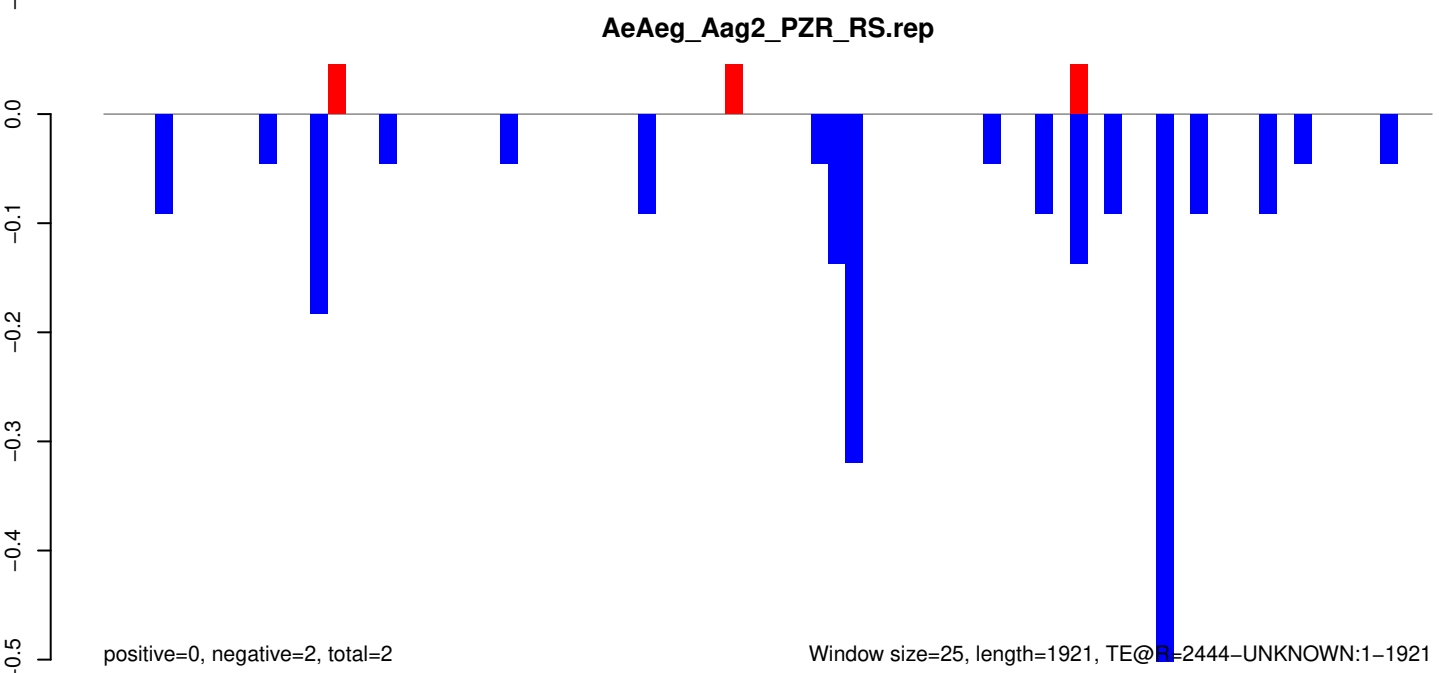
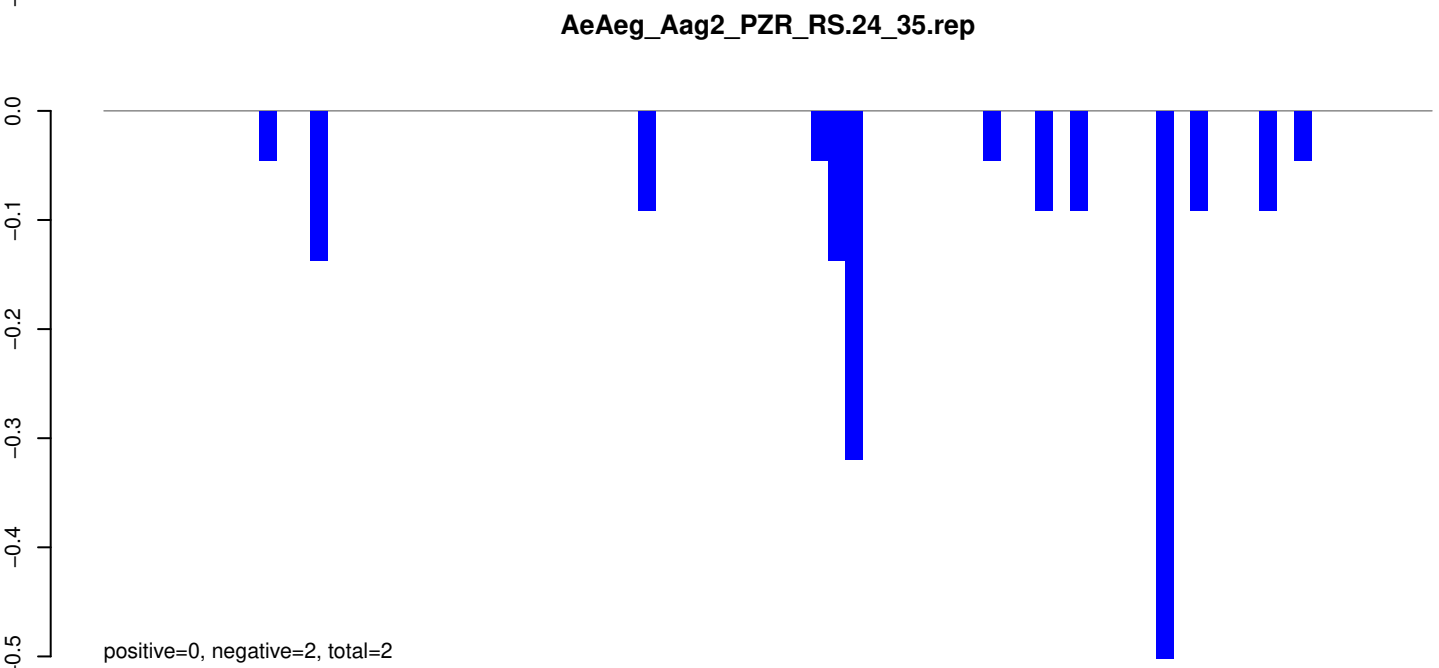
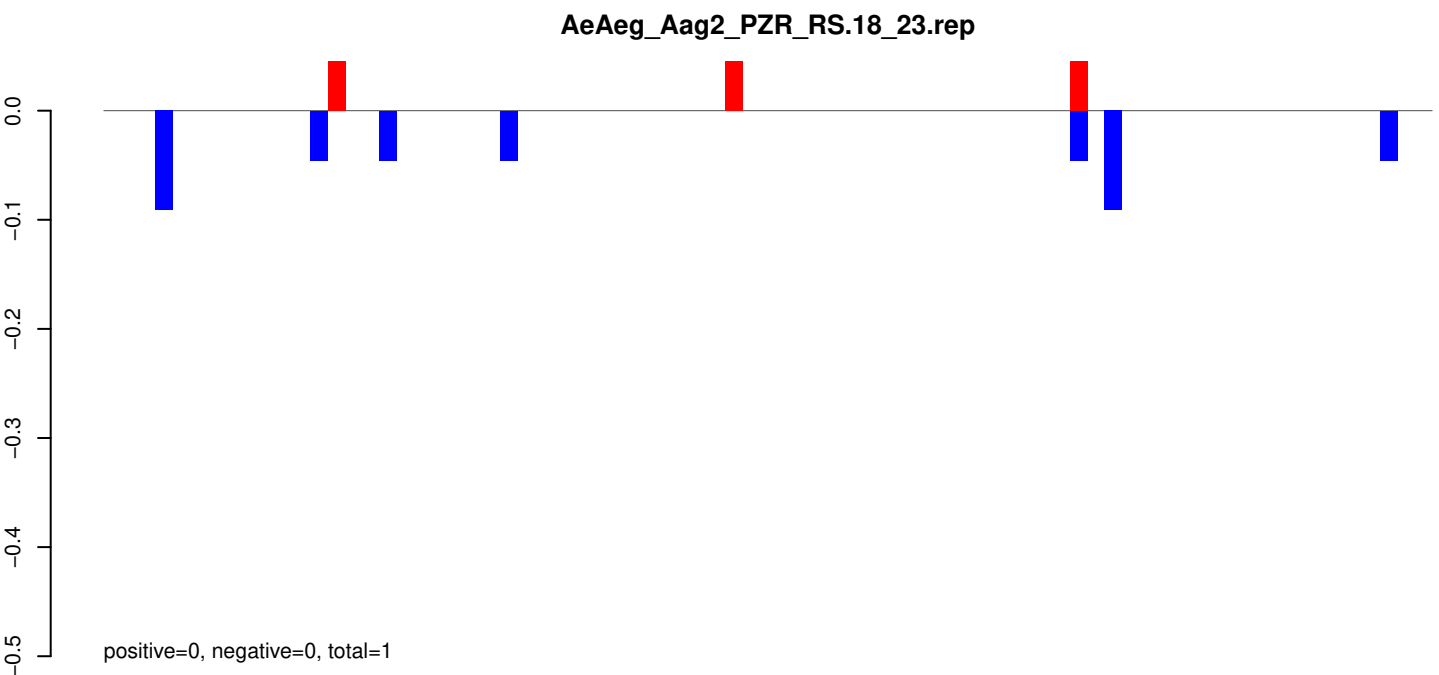


AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



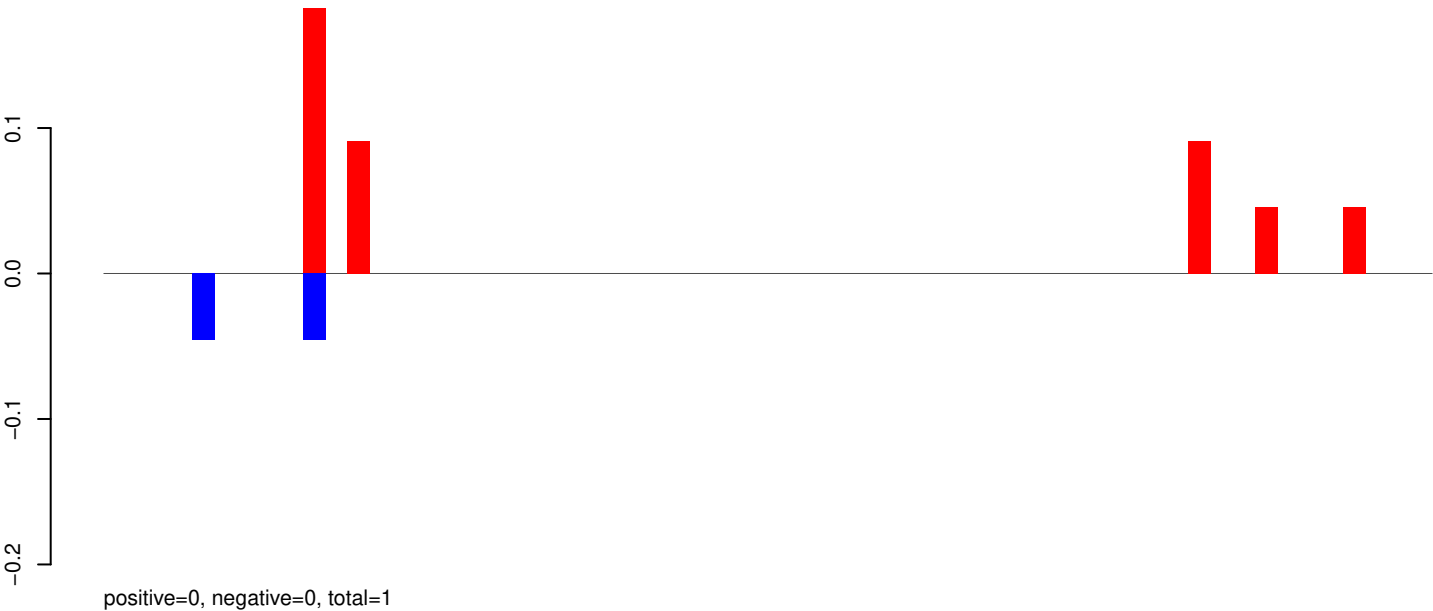


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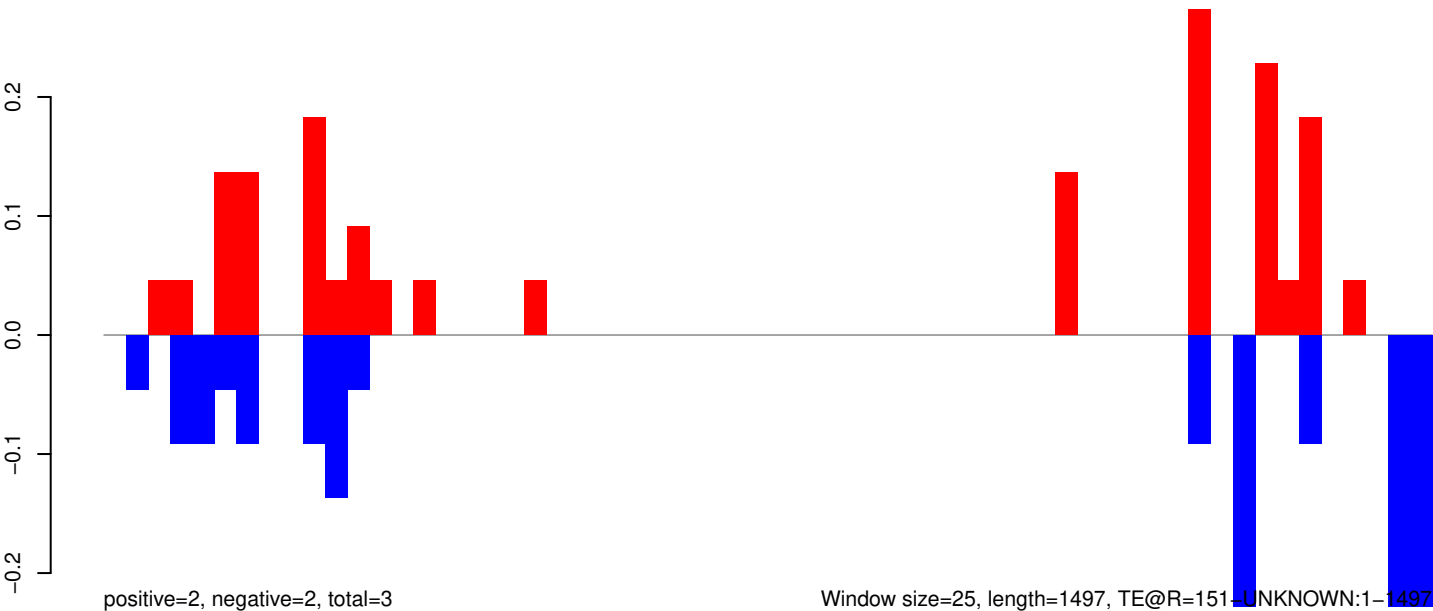
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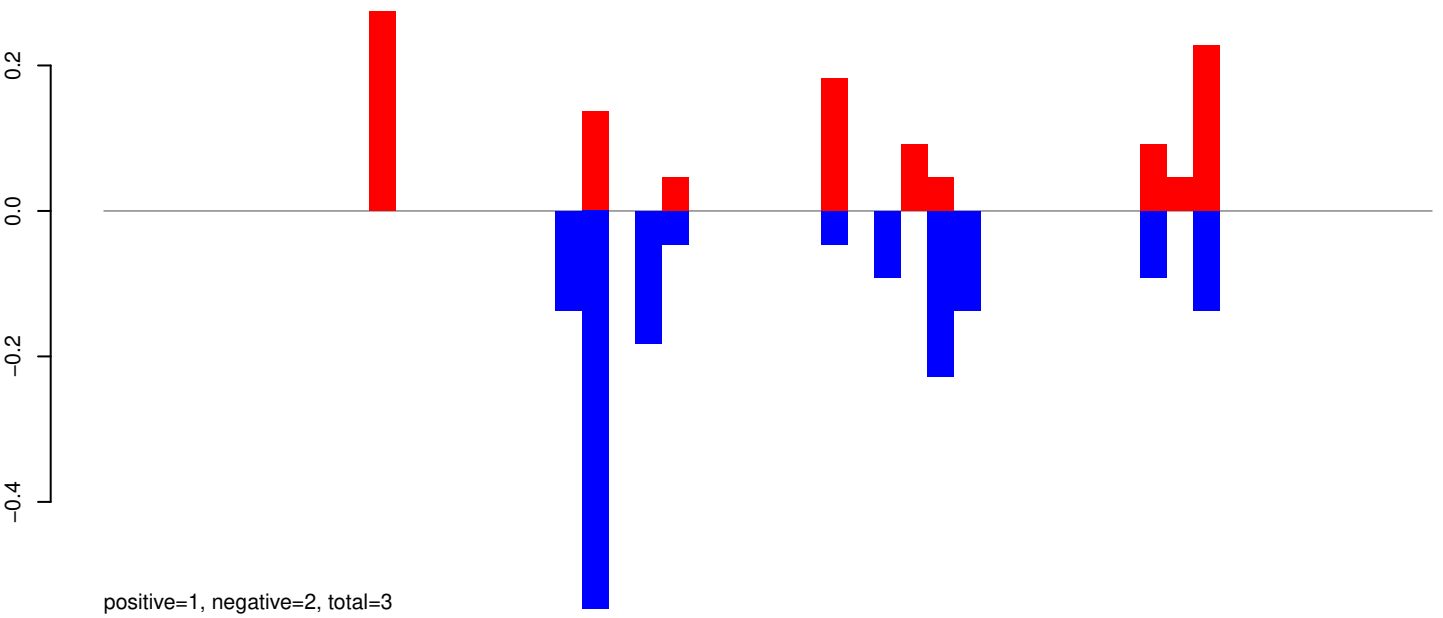
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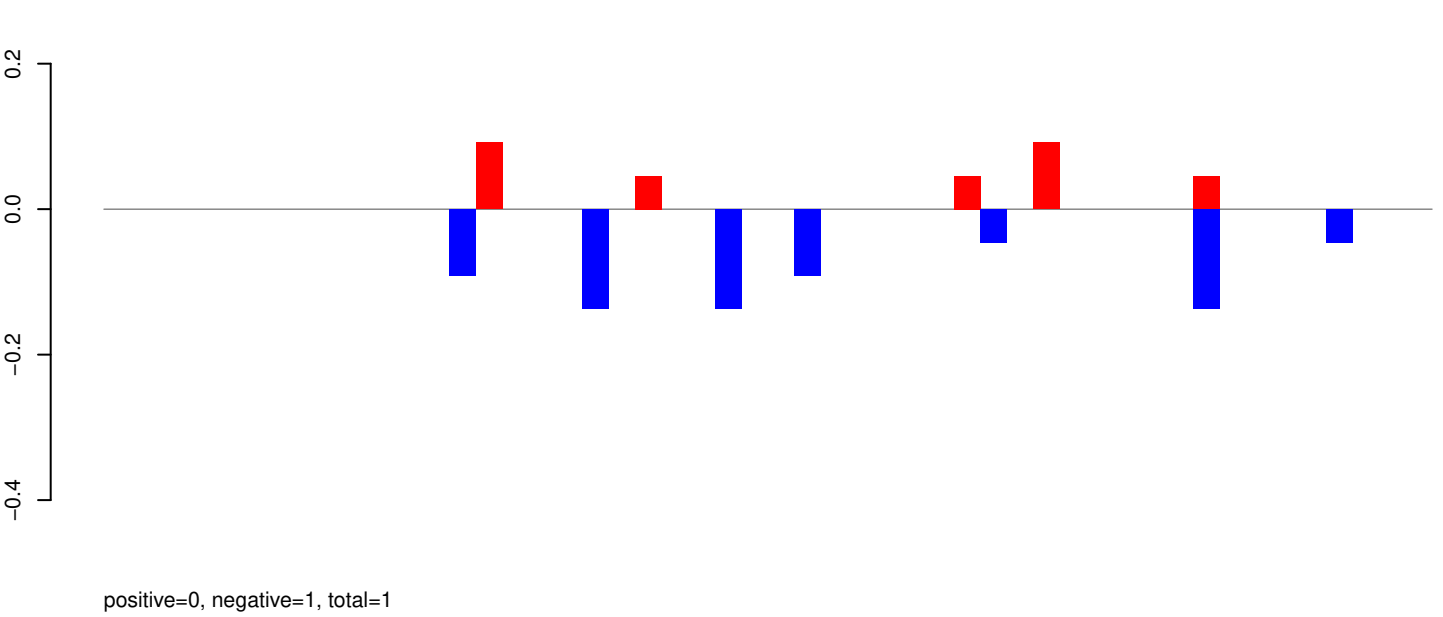
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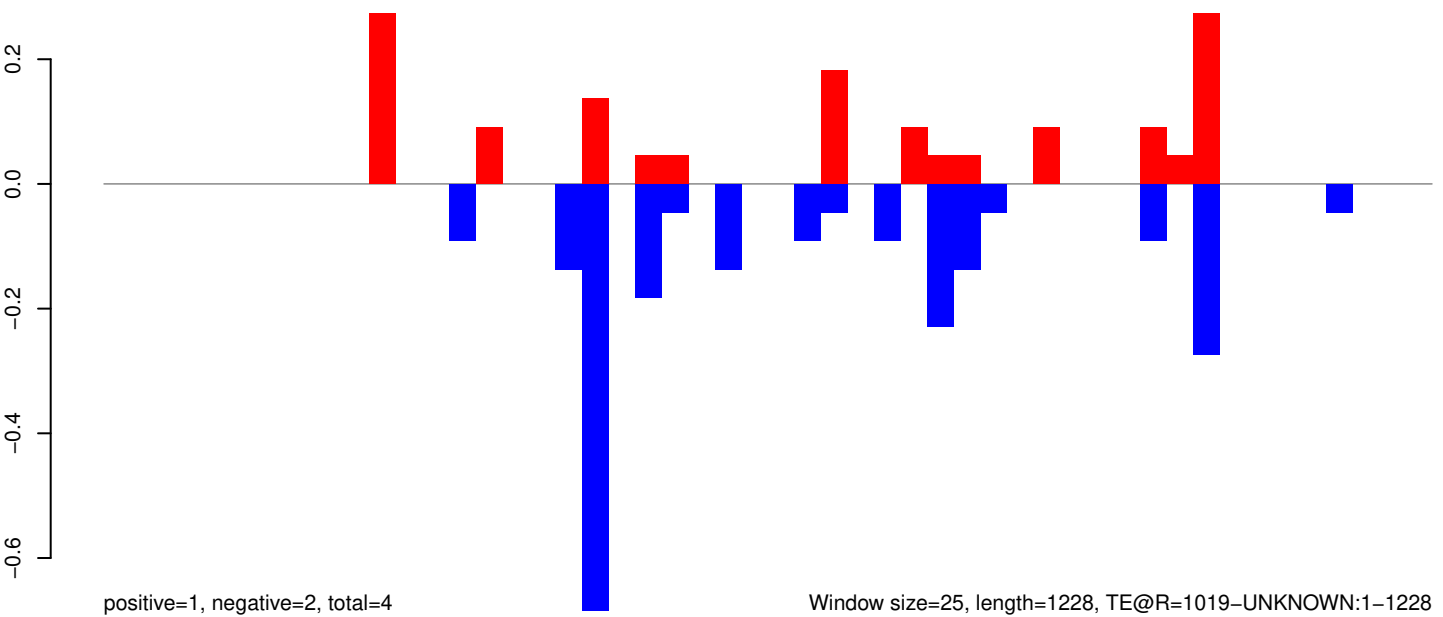
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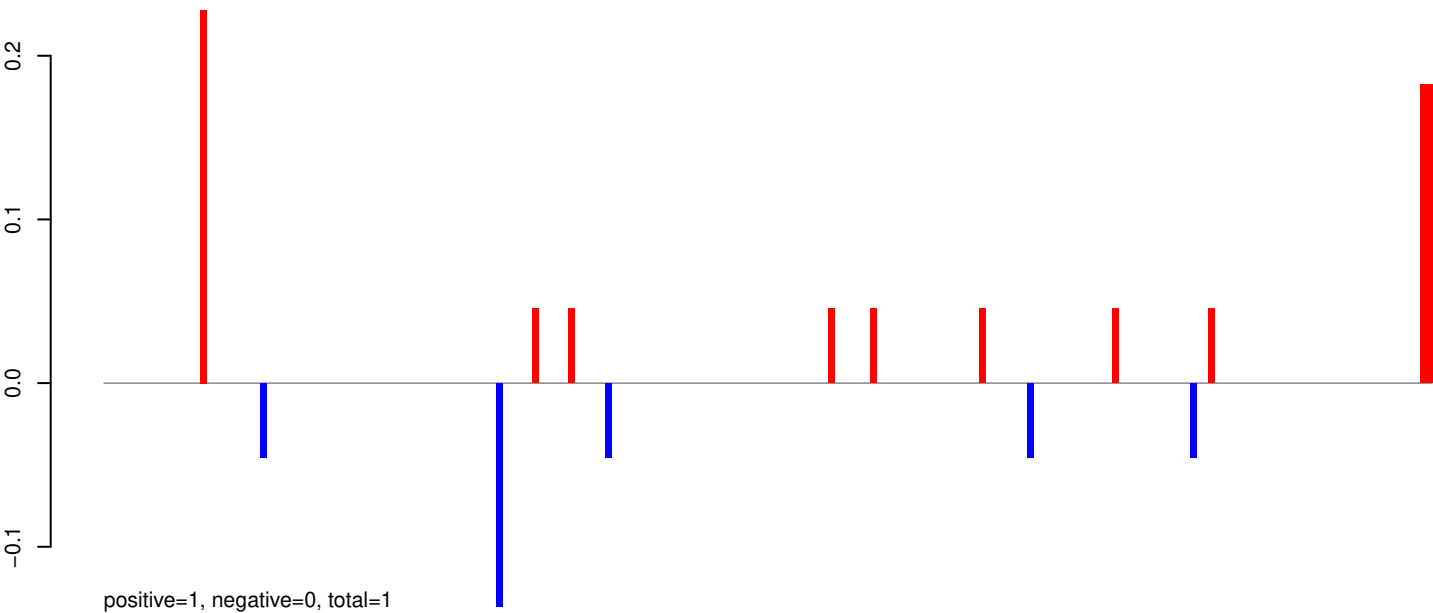
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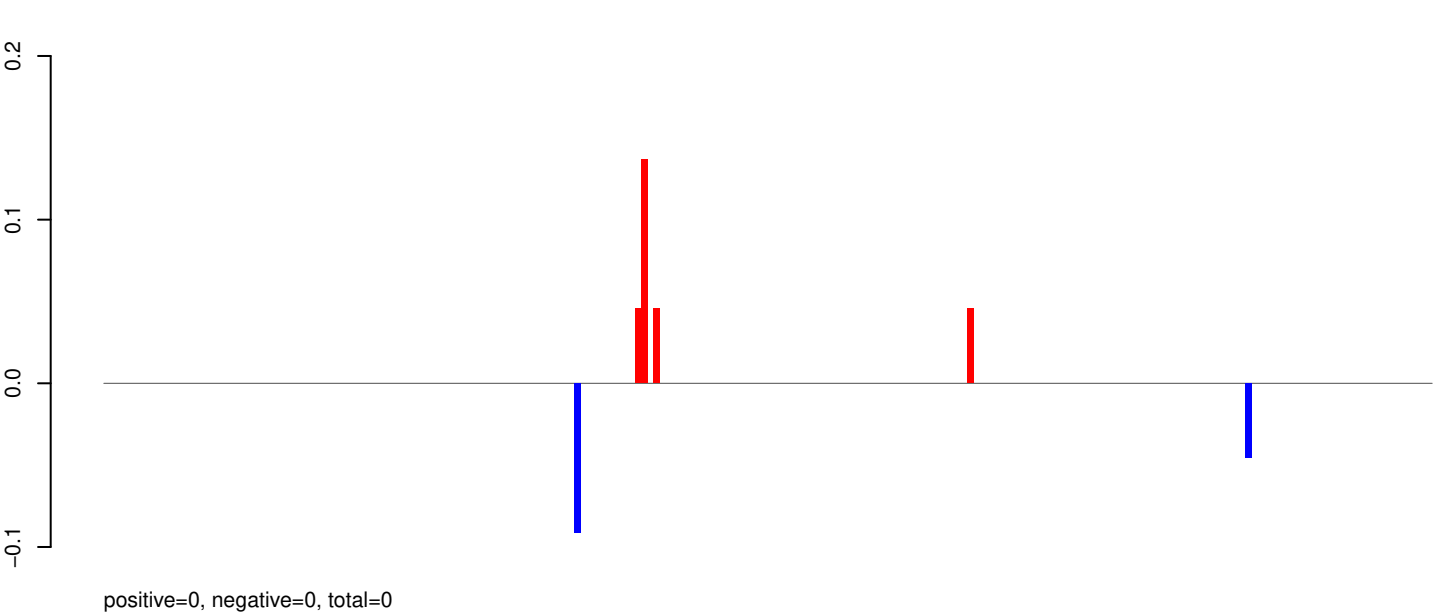
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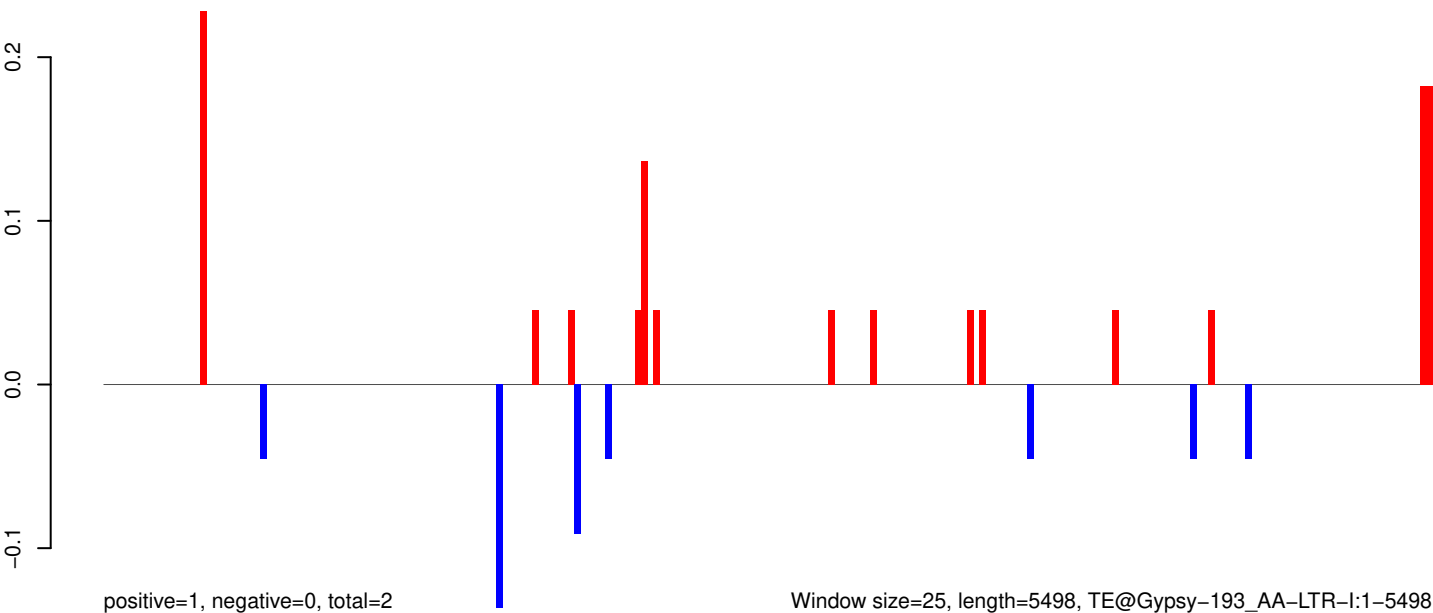
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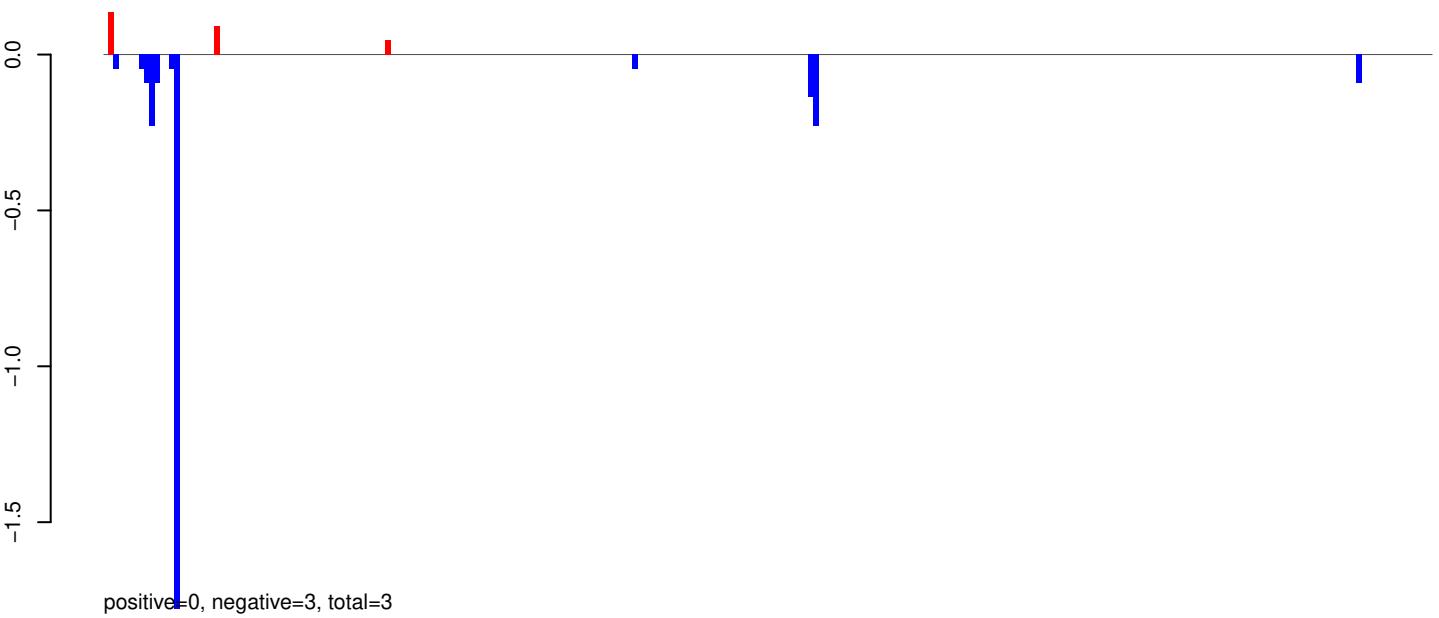
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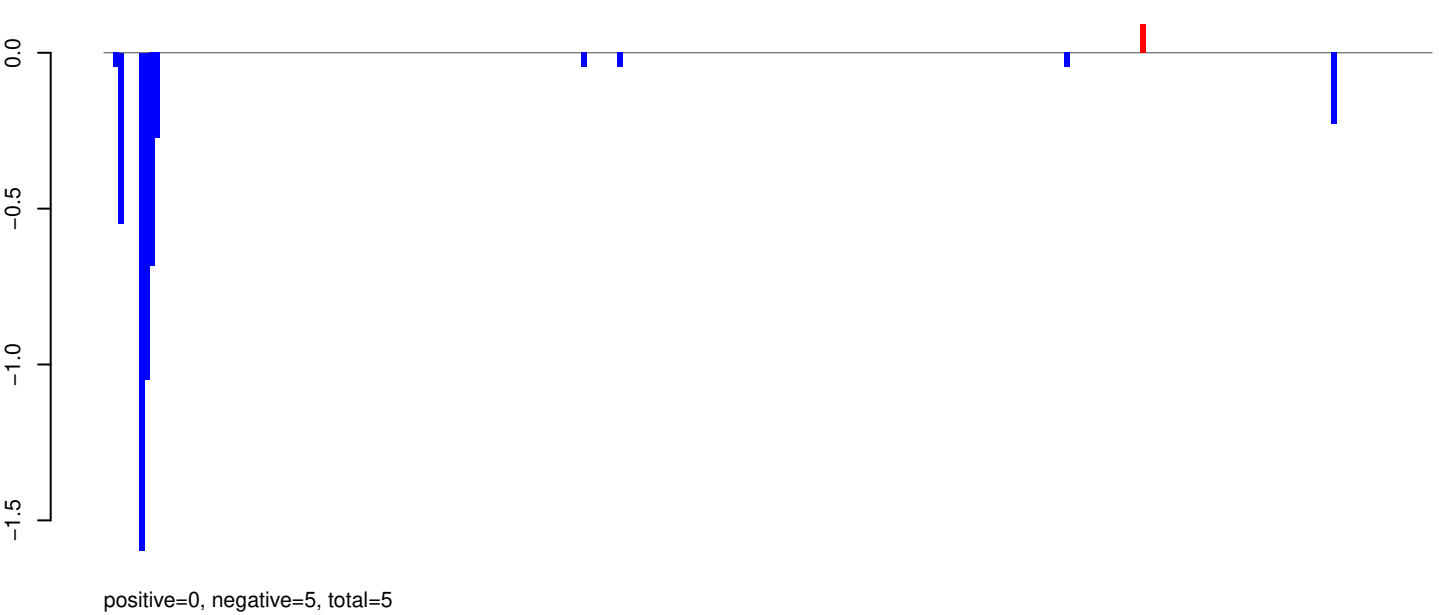
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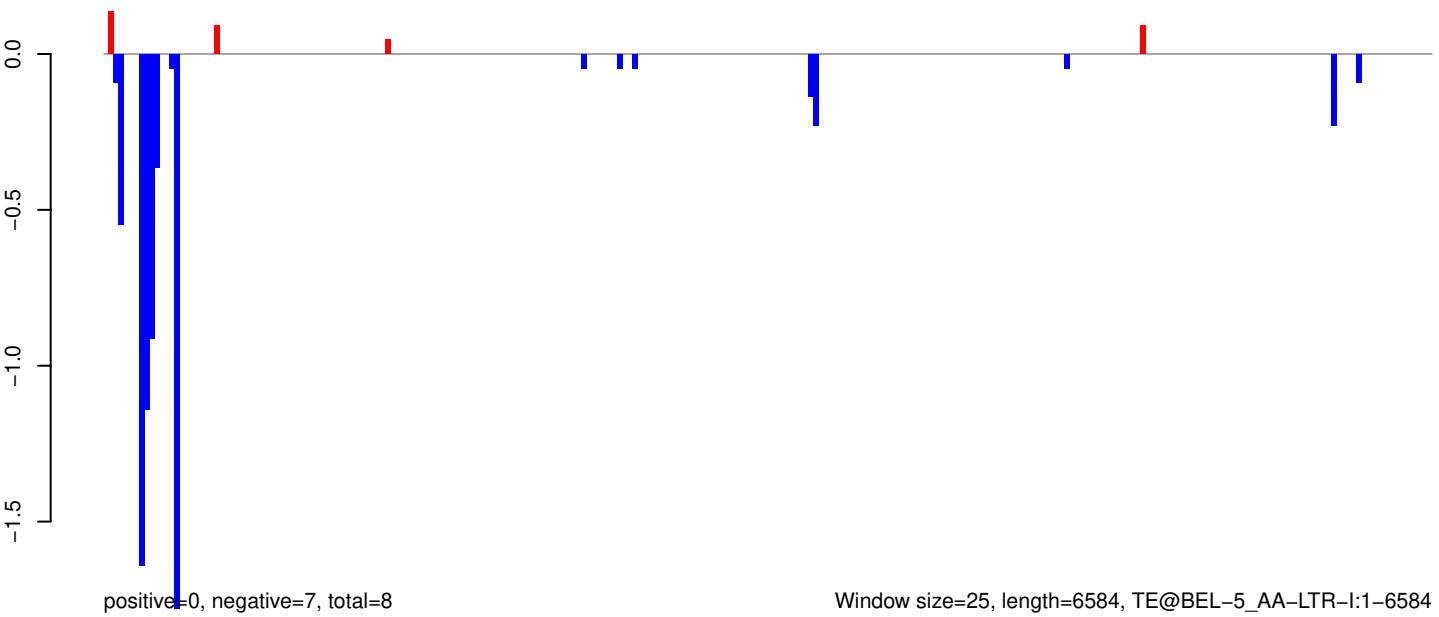
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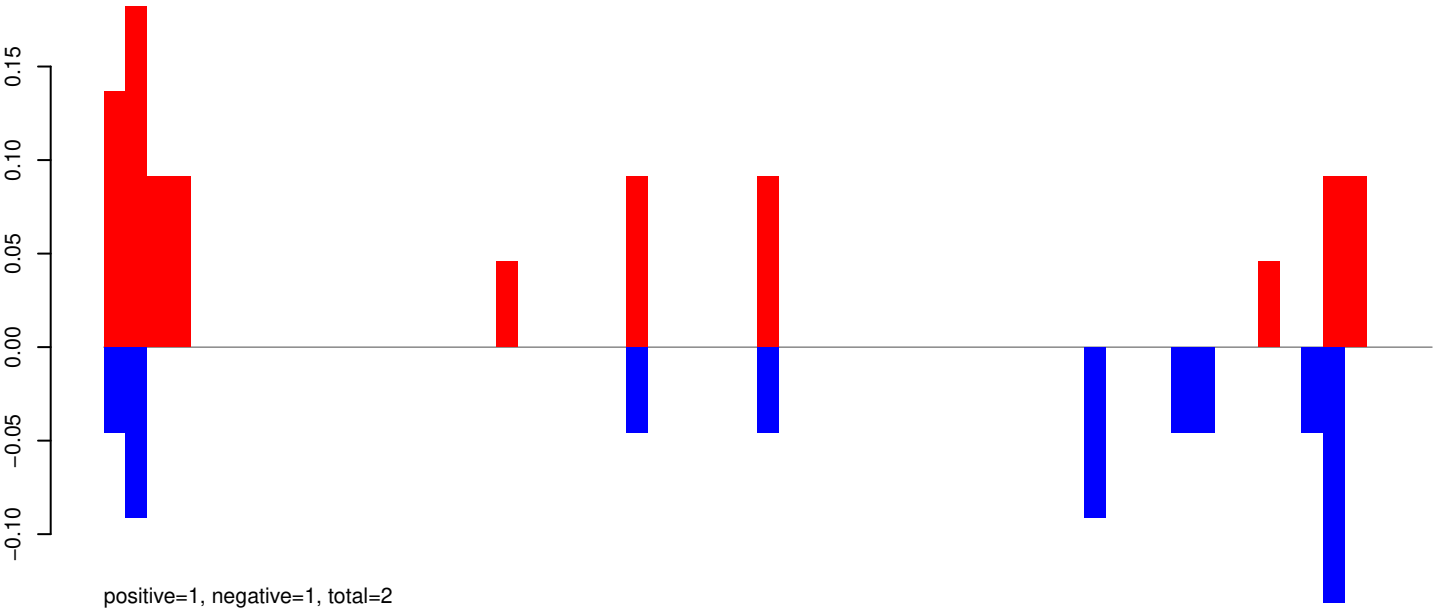
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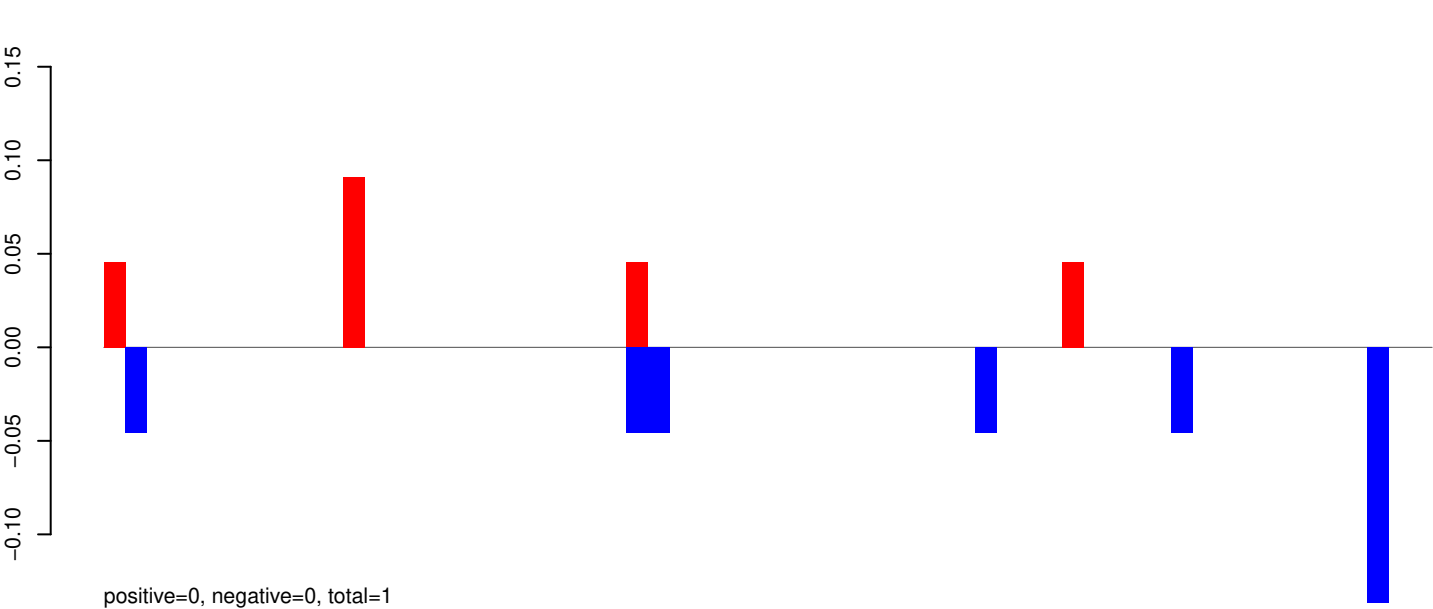
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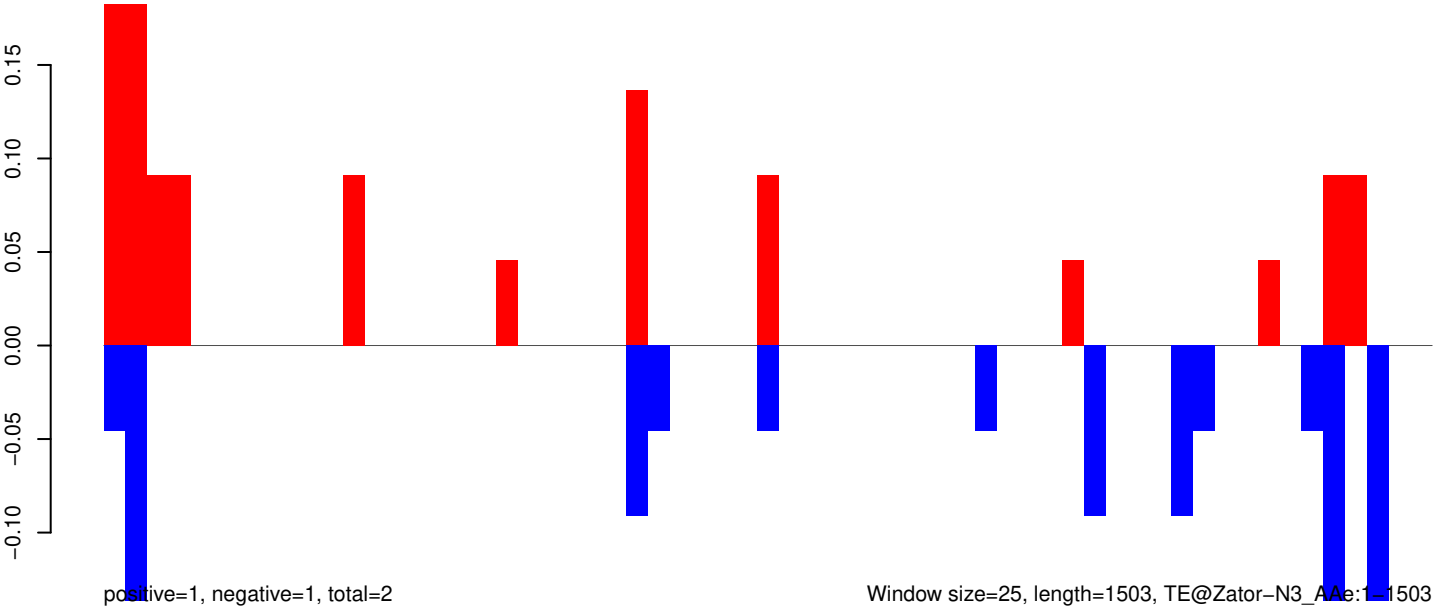
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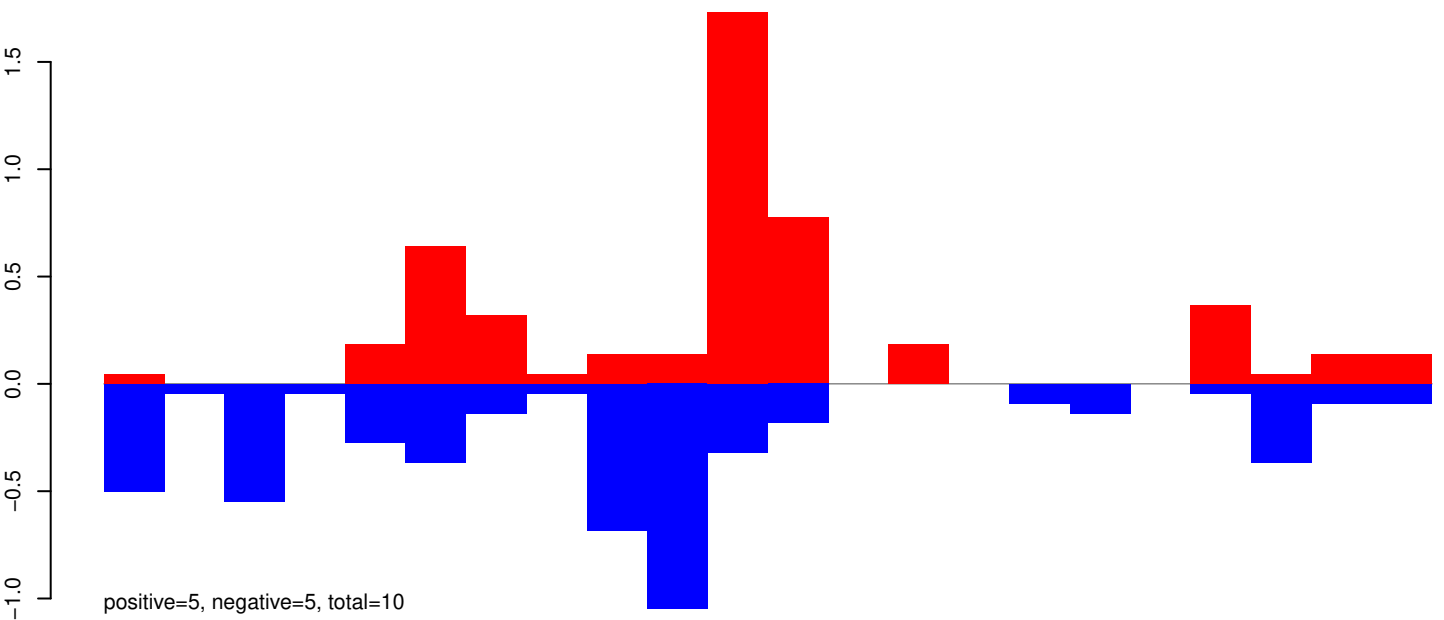
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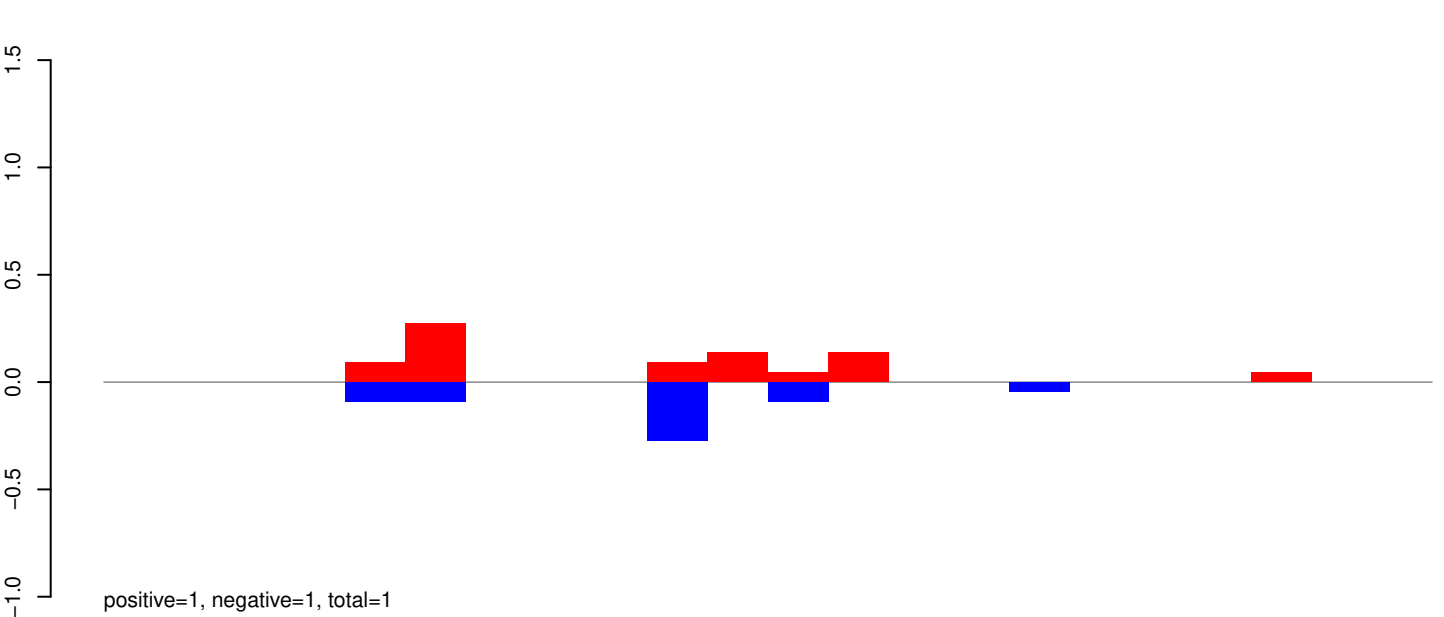
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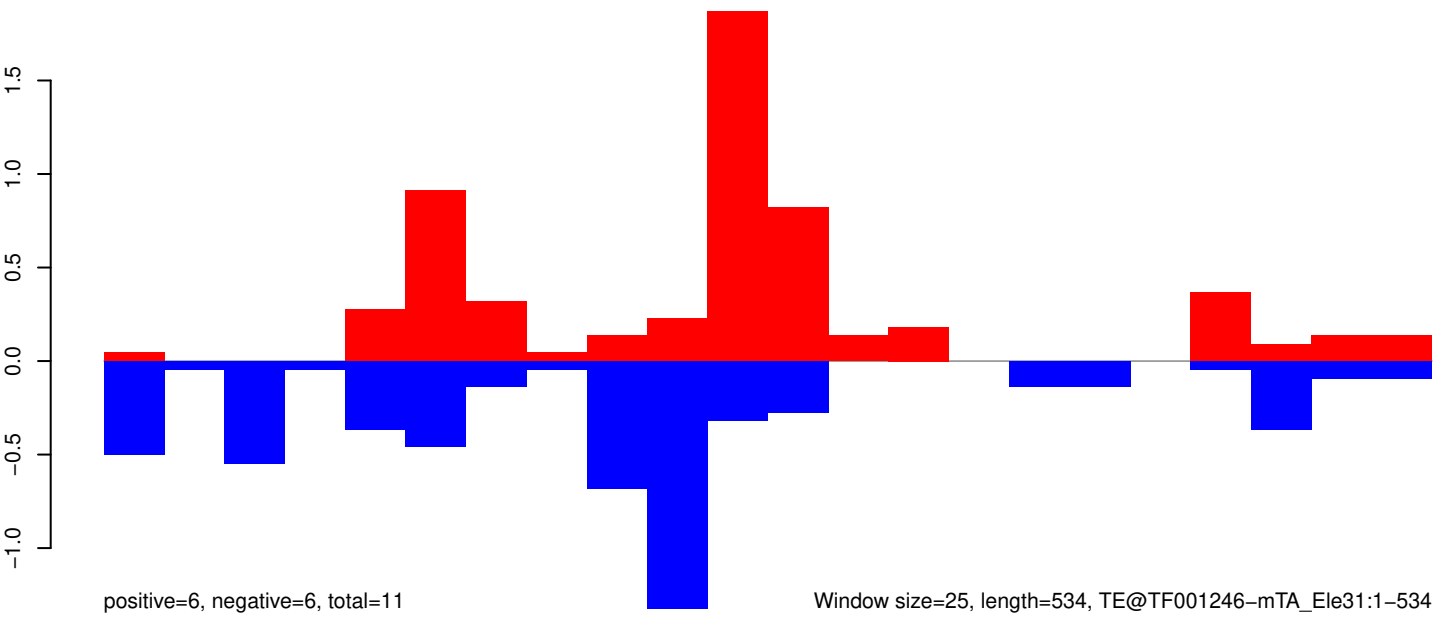
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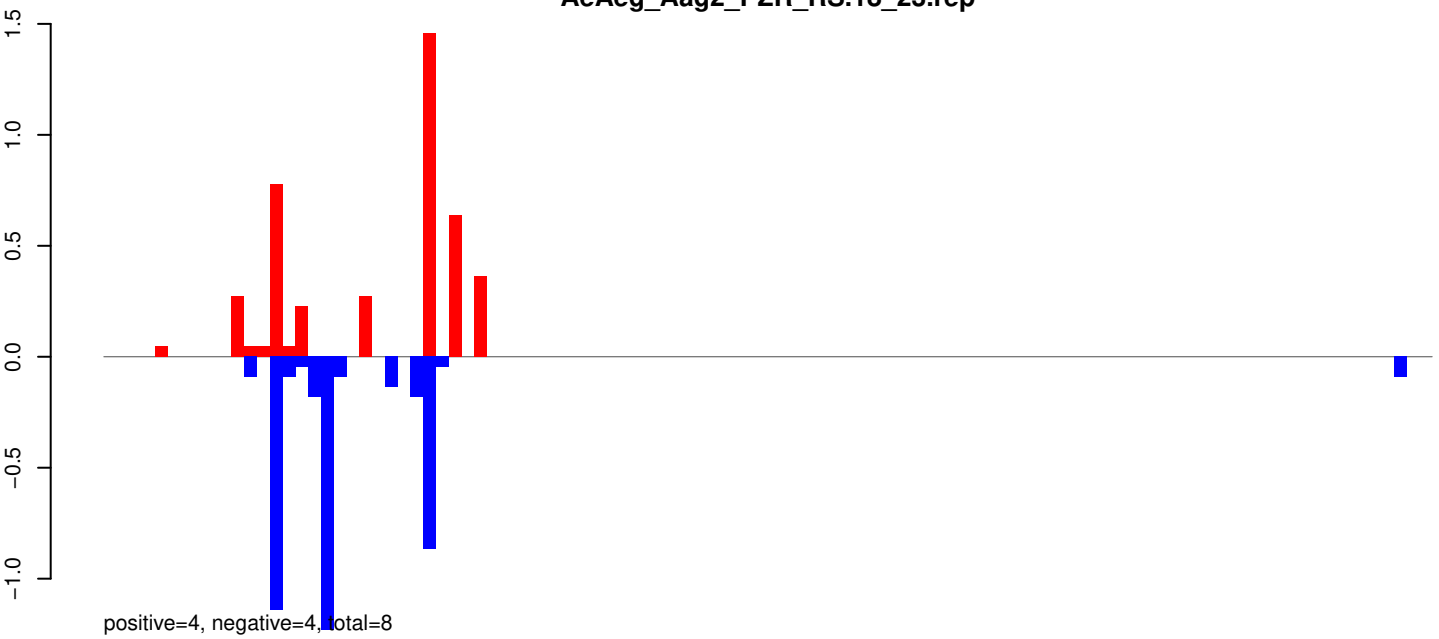
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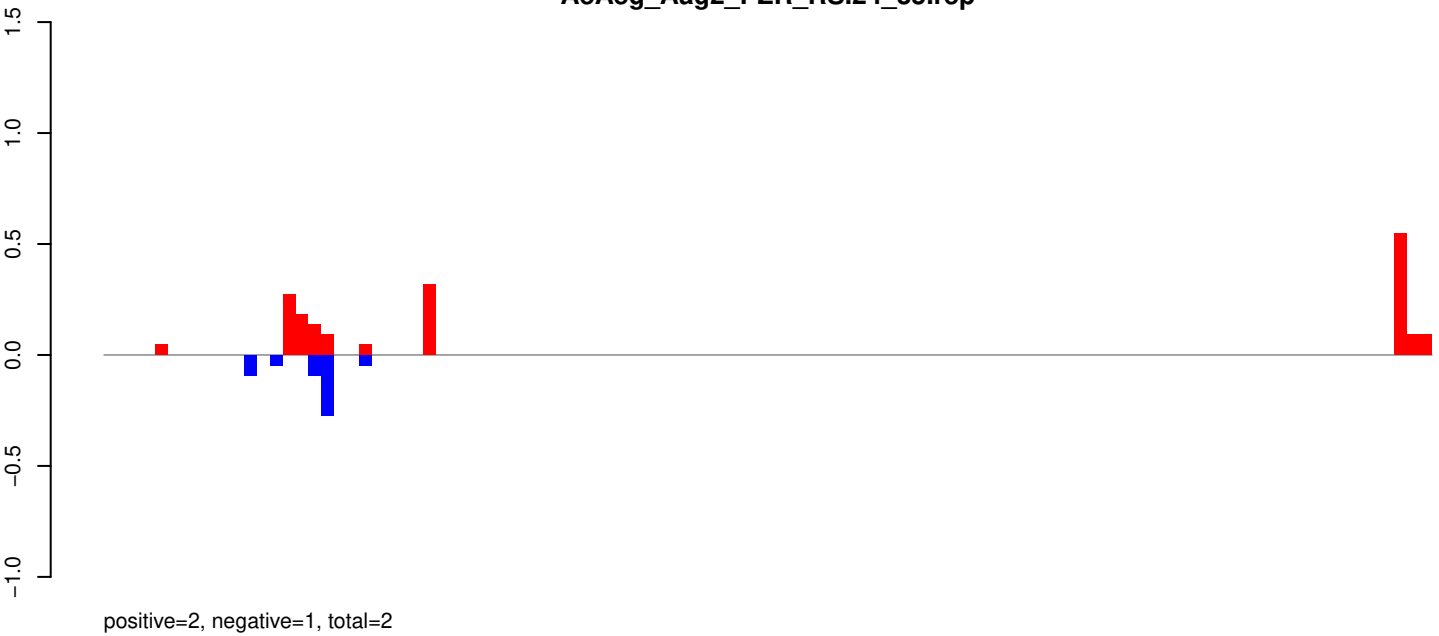
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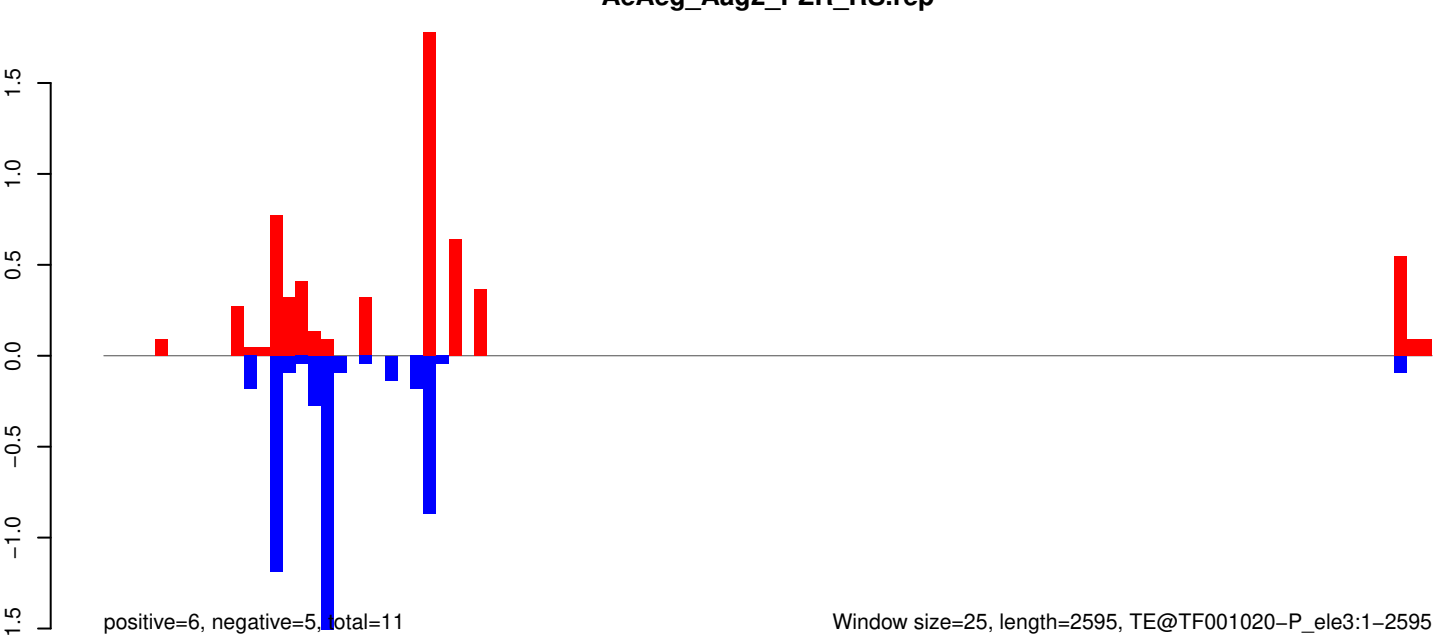
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AeAeg_Aag2_PZR_RS.24_35.rep

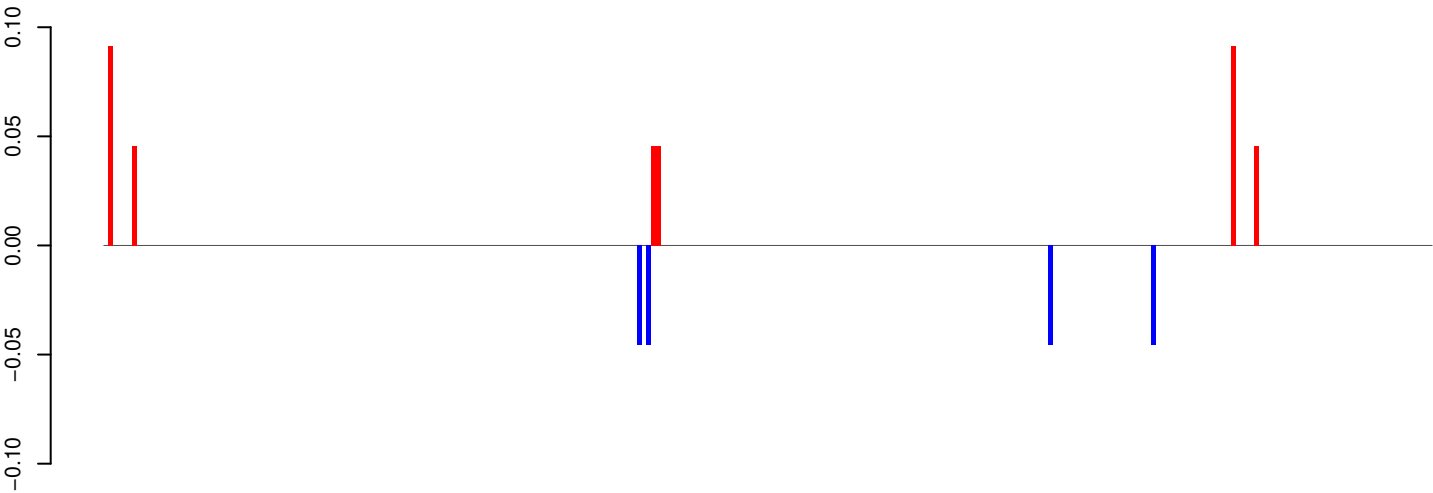


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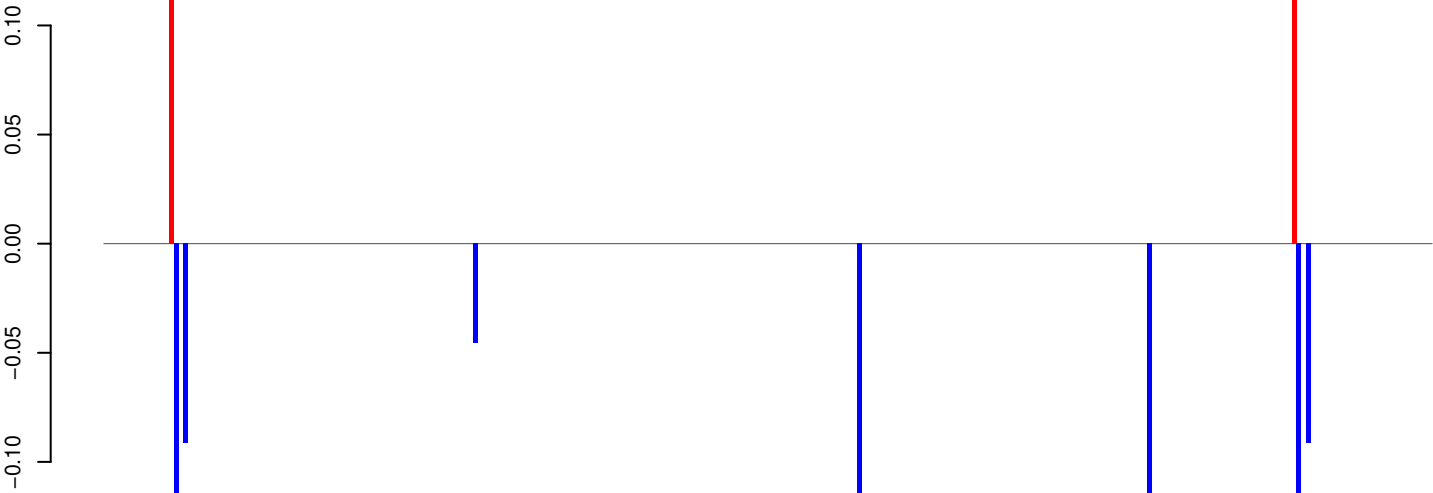
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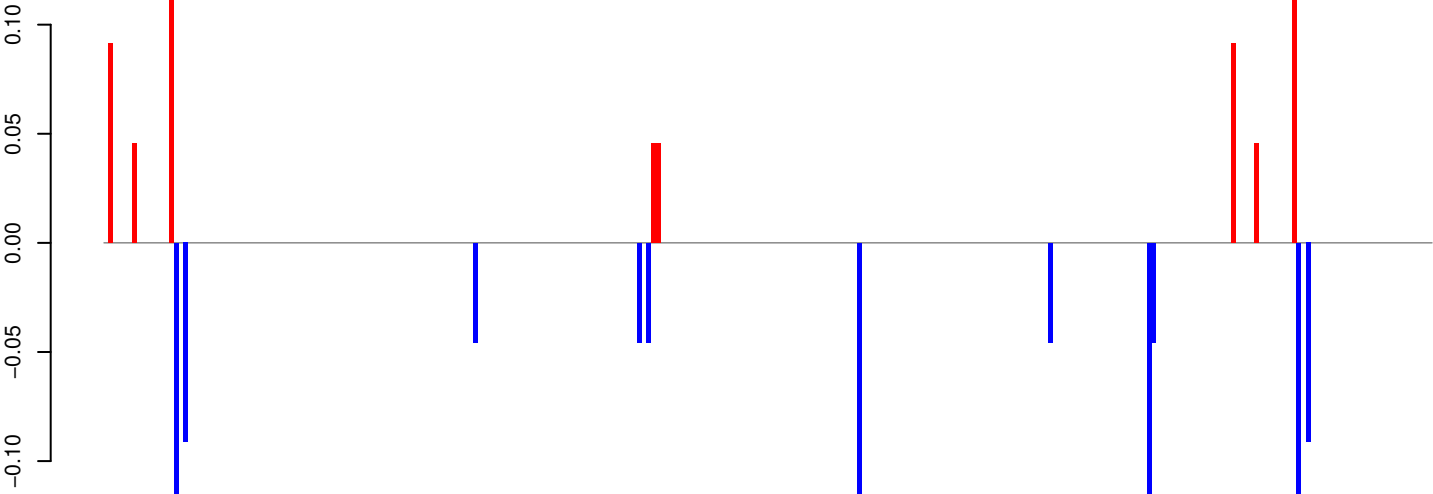
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AeAeg_Aag2_PZR_RS.24_35.rep

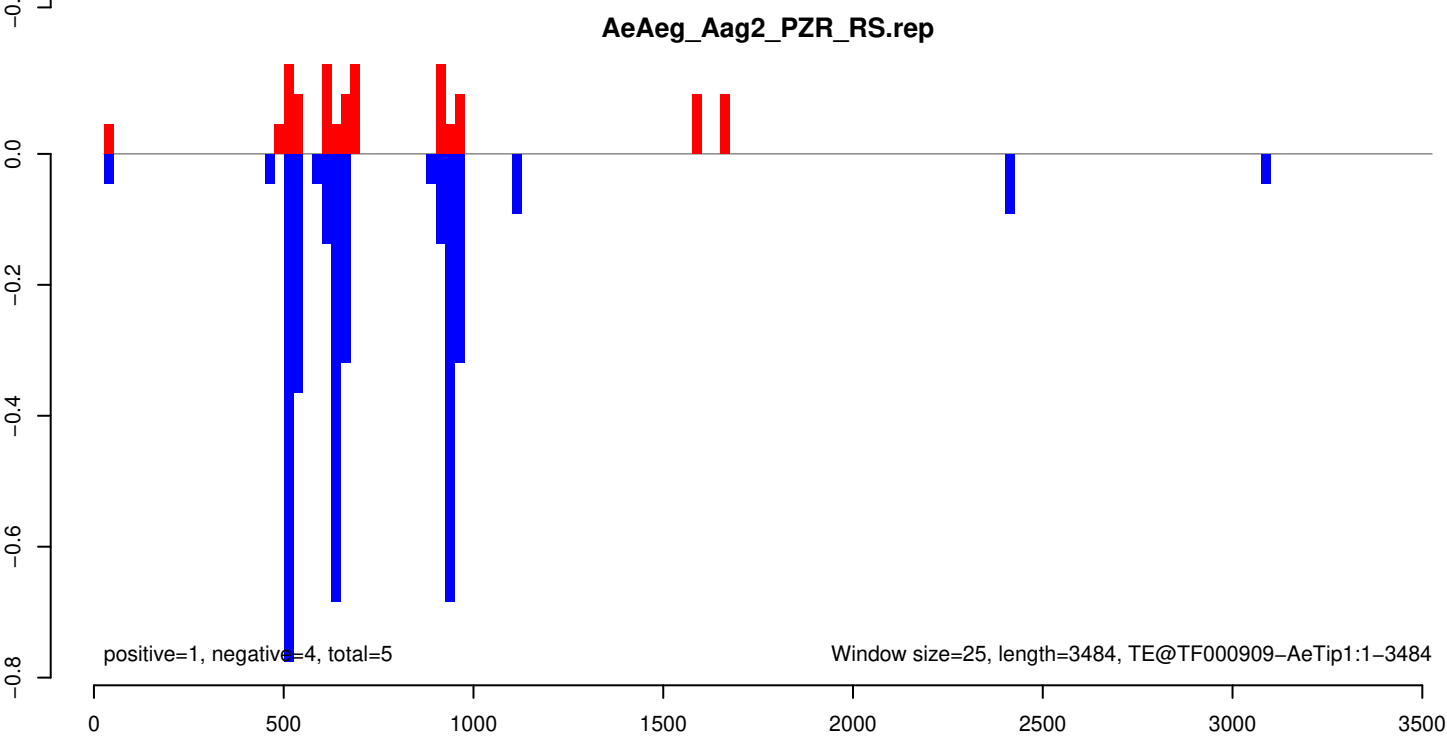
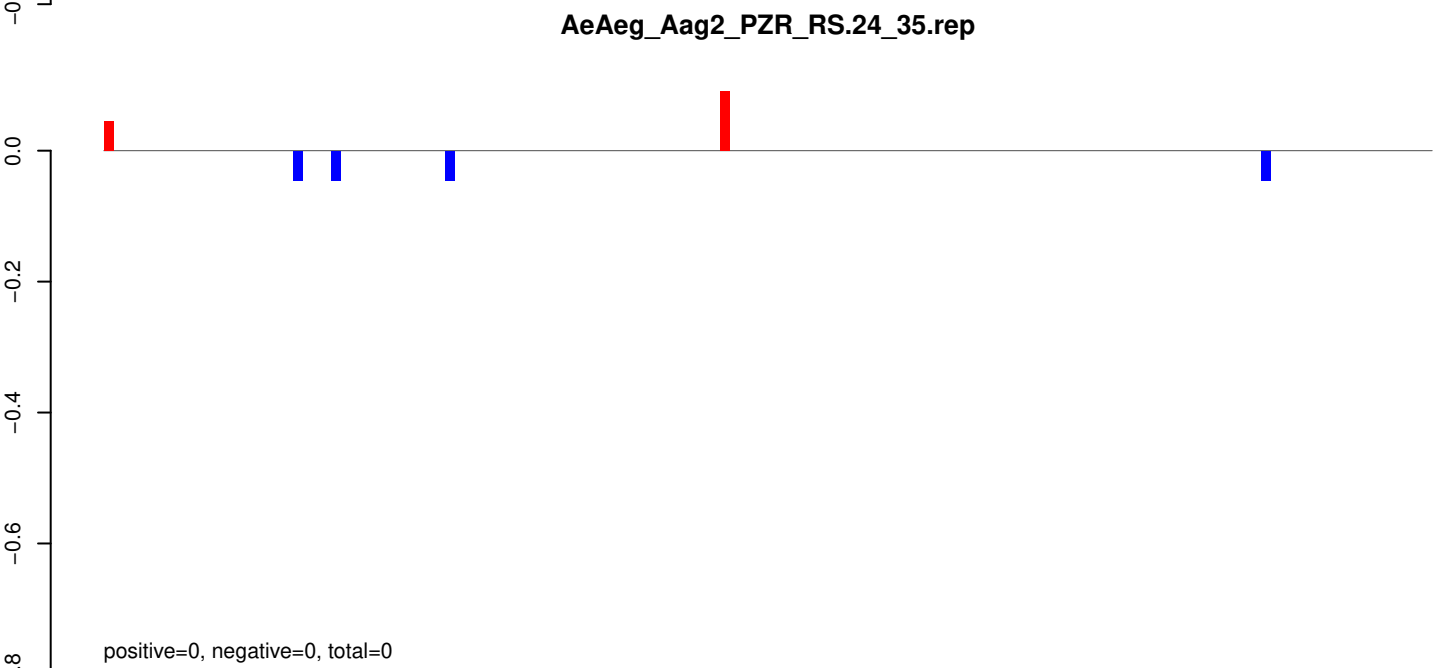
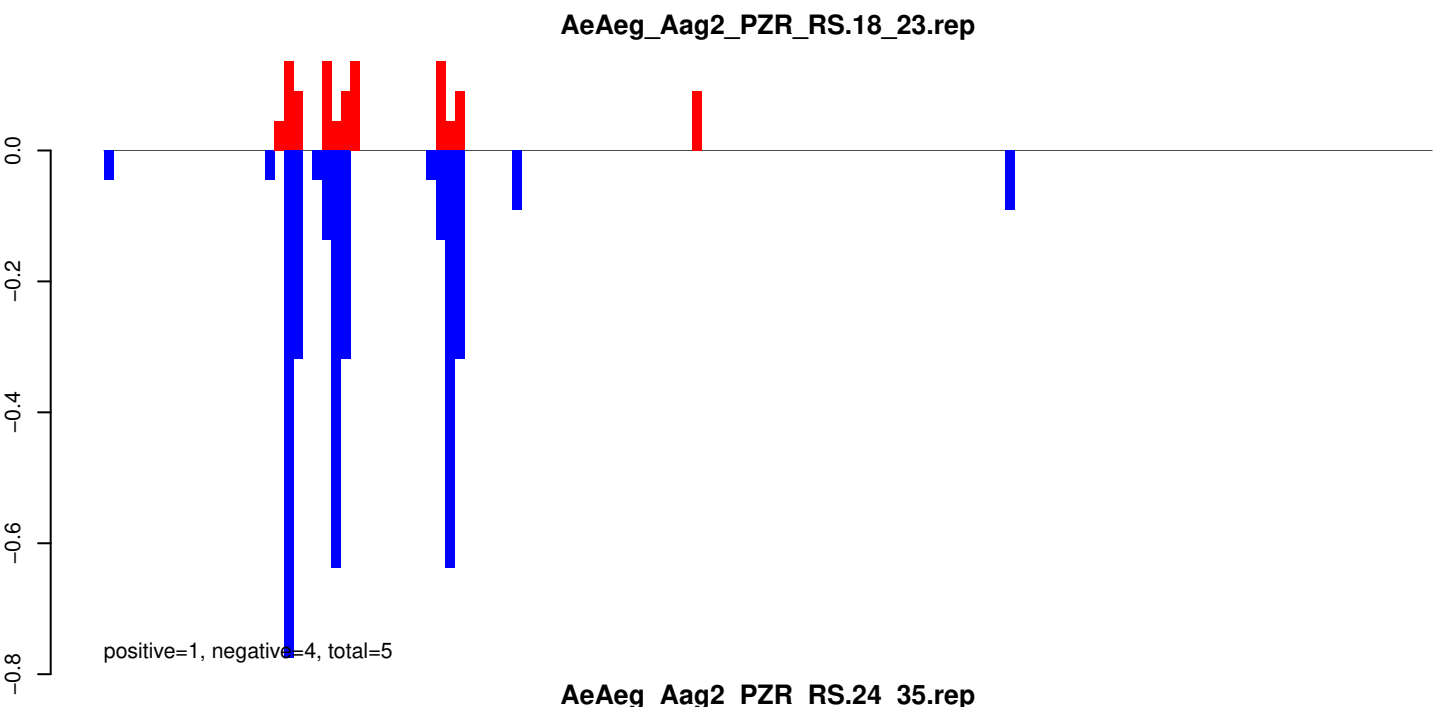


positive=0, negative=1, total=1

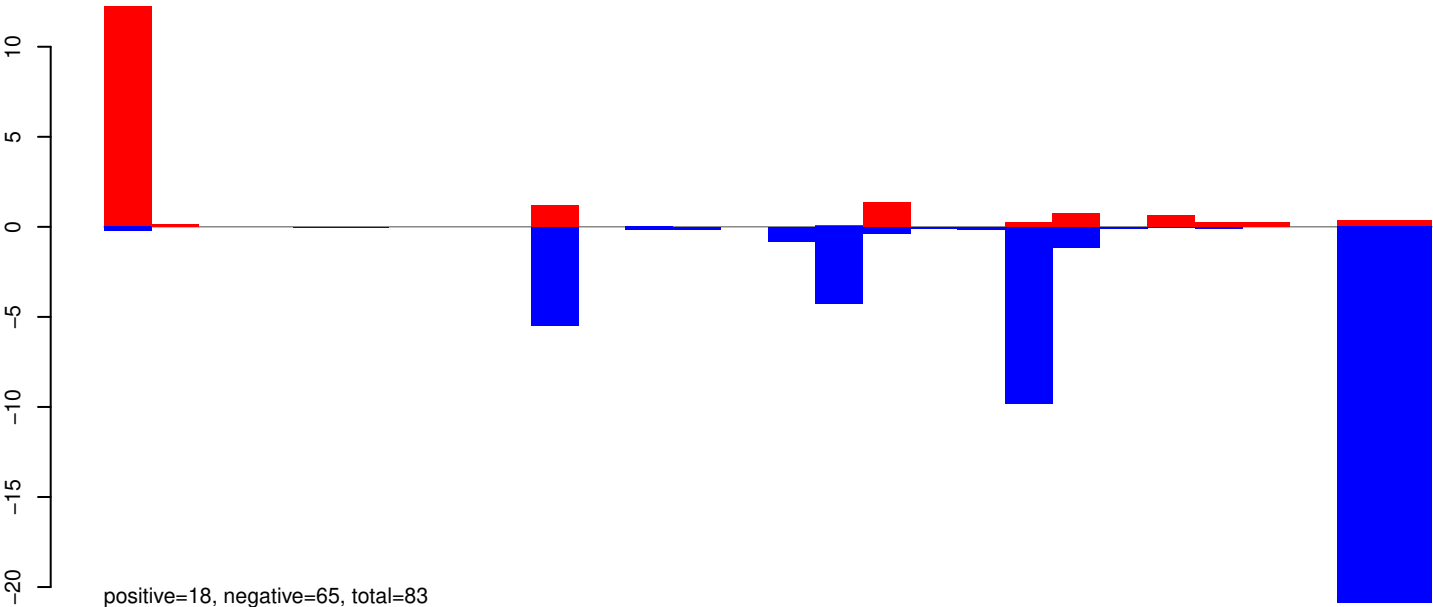
AeAeg_Aag2_PZR_RS.rep



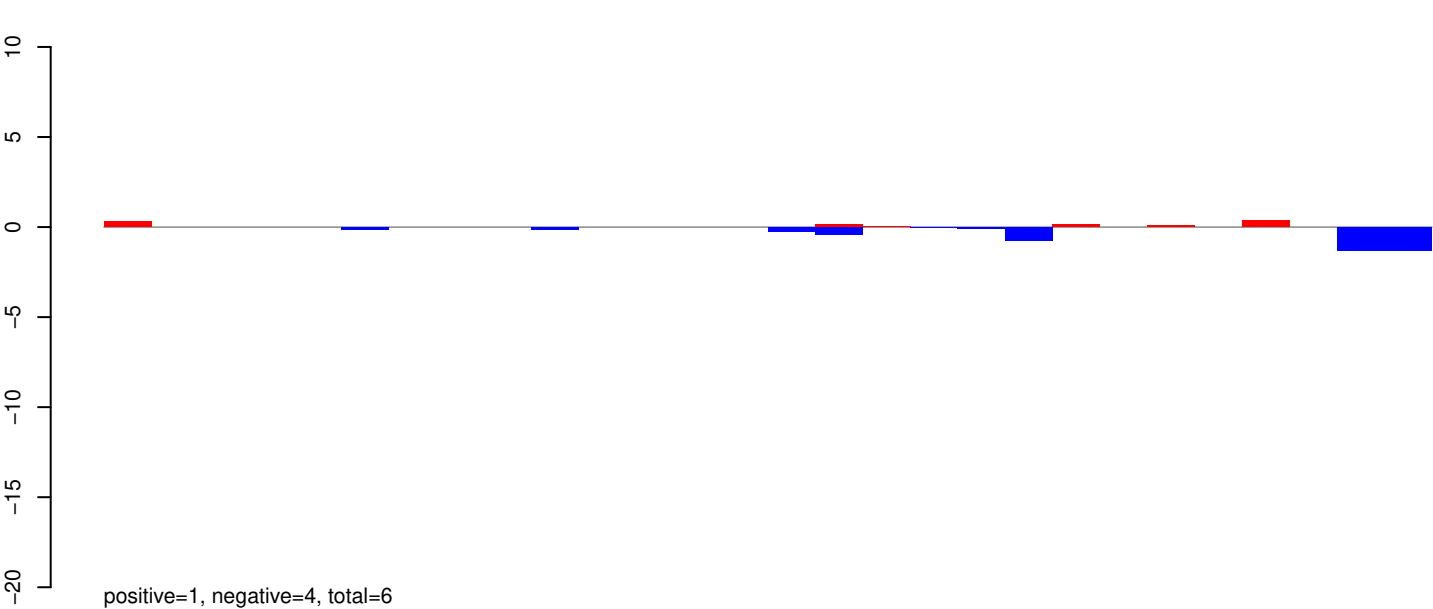
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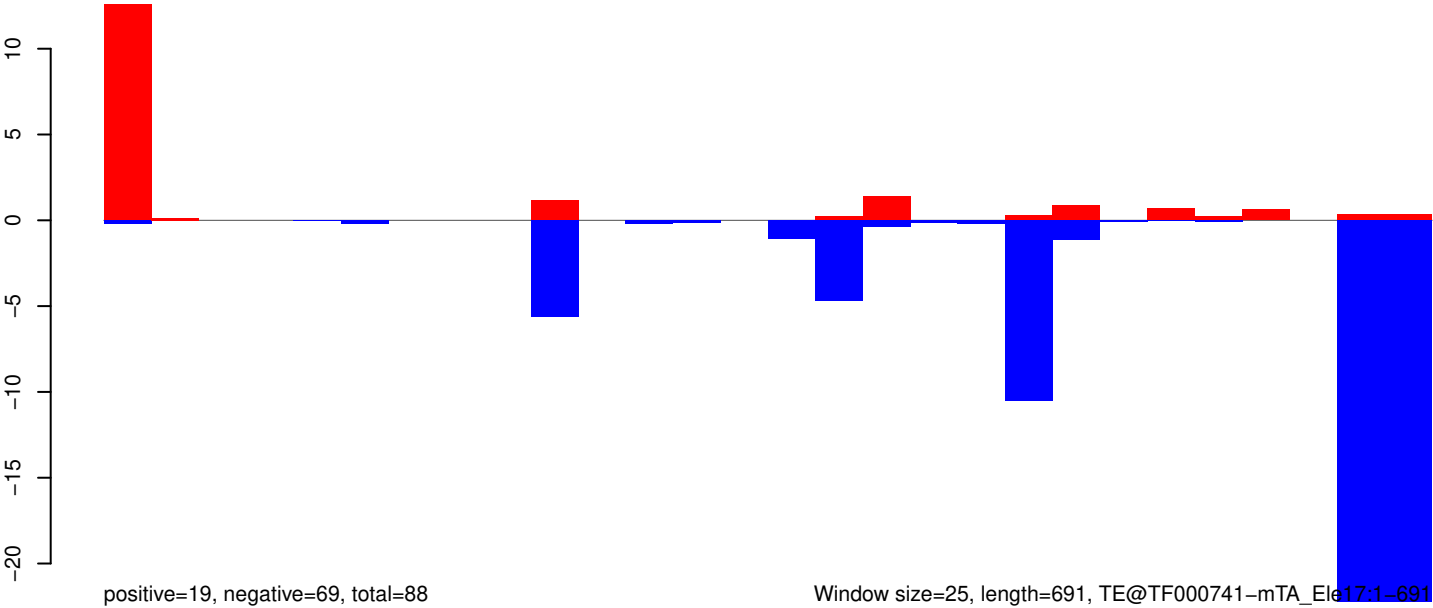
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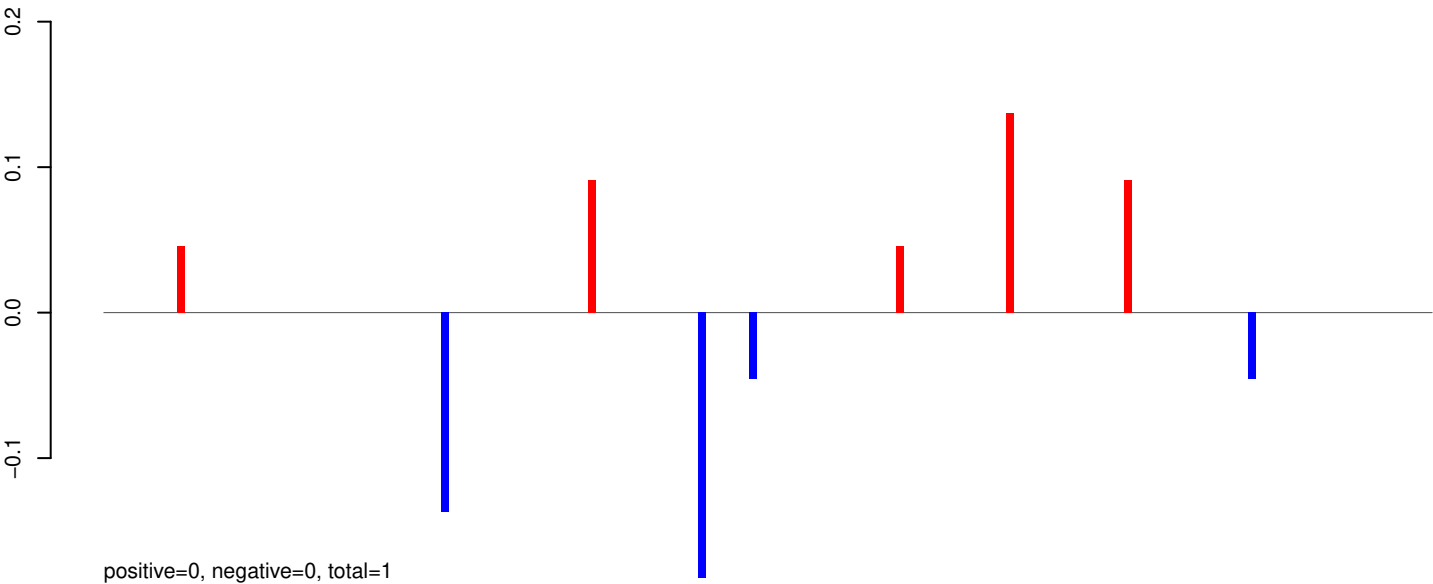
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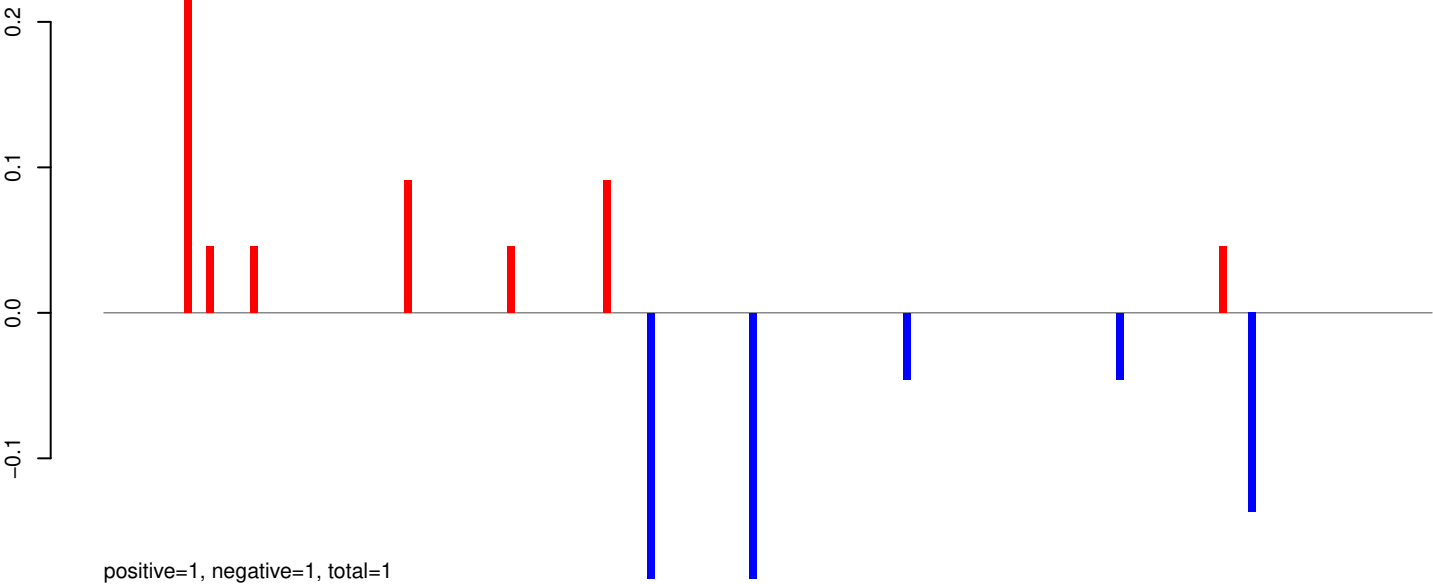
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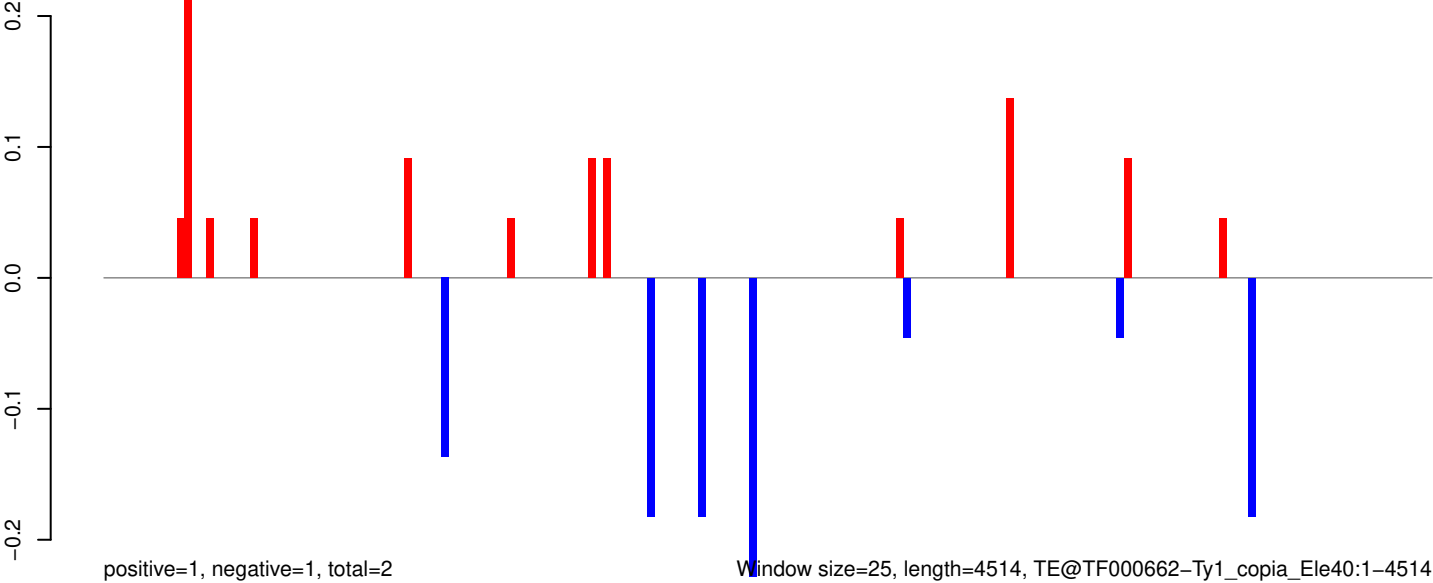
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AeAeg_Aag2_PZR_RS.24_35.rep

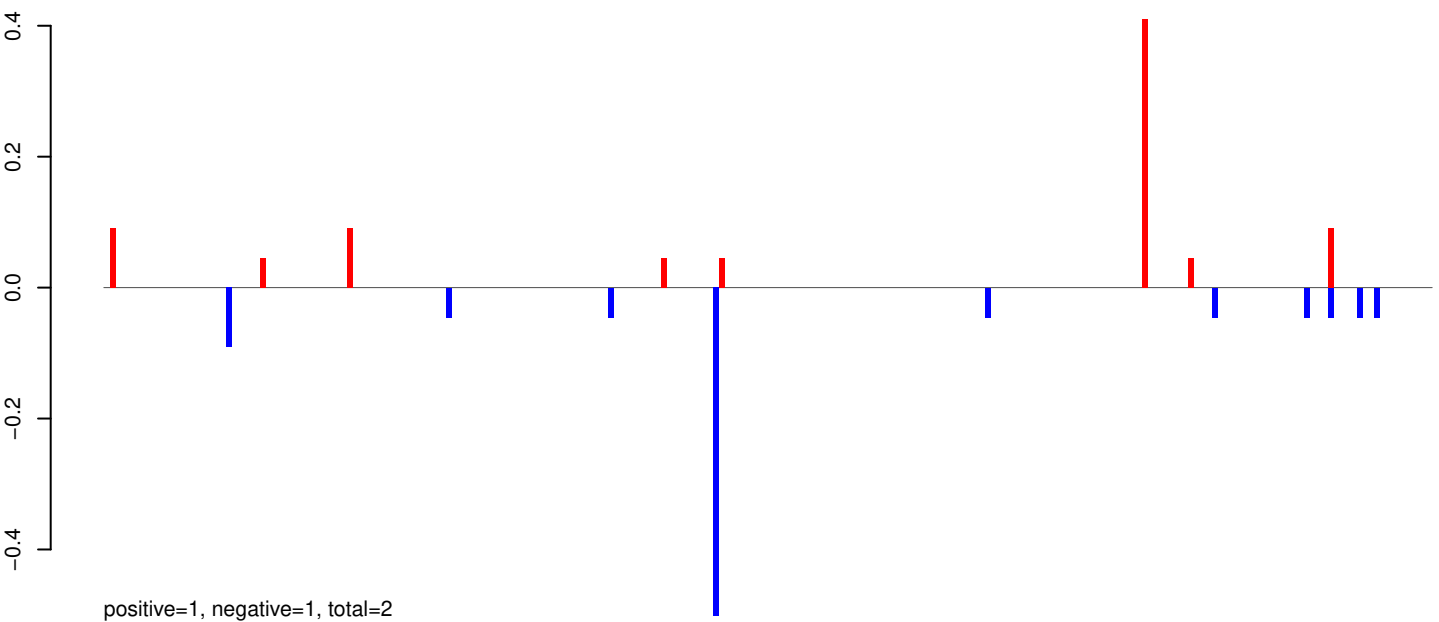


AeAeg_Aag2_PZR_RS.rep

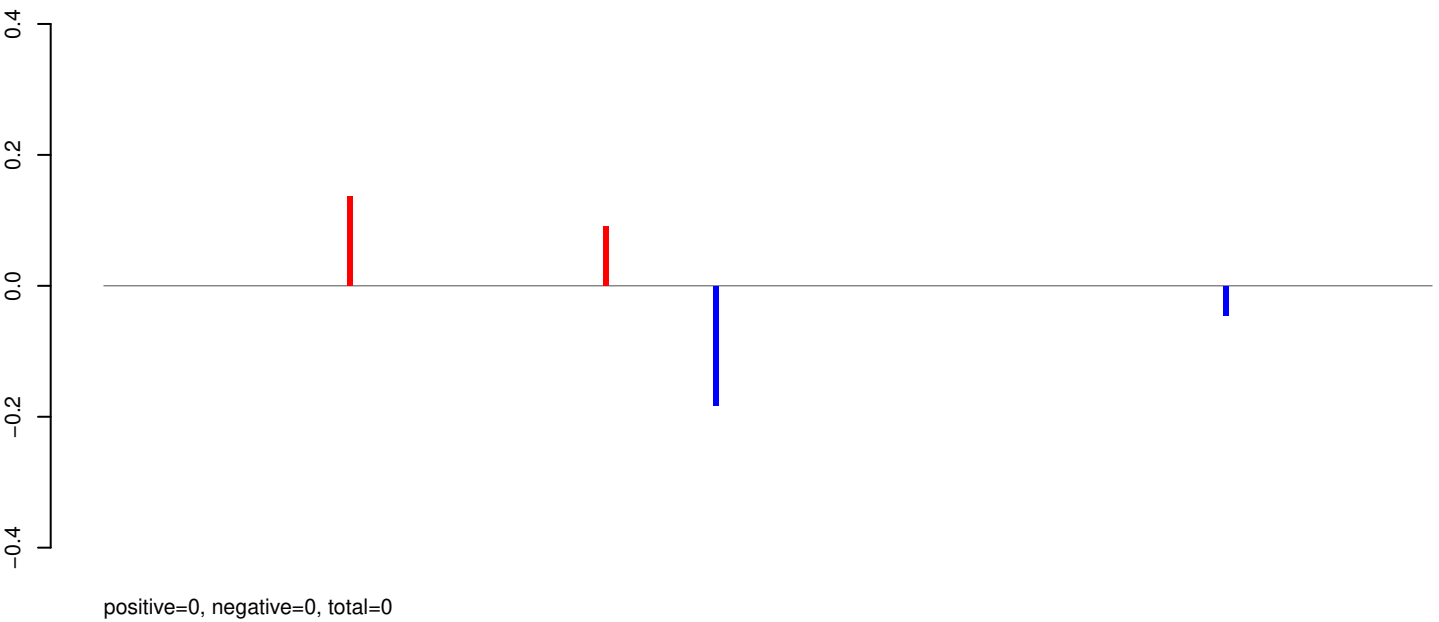


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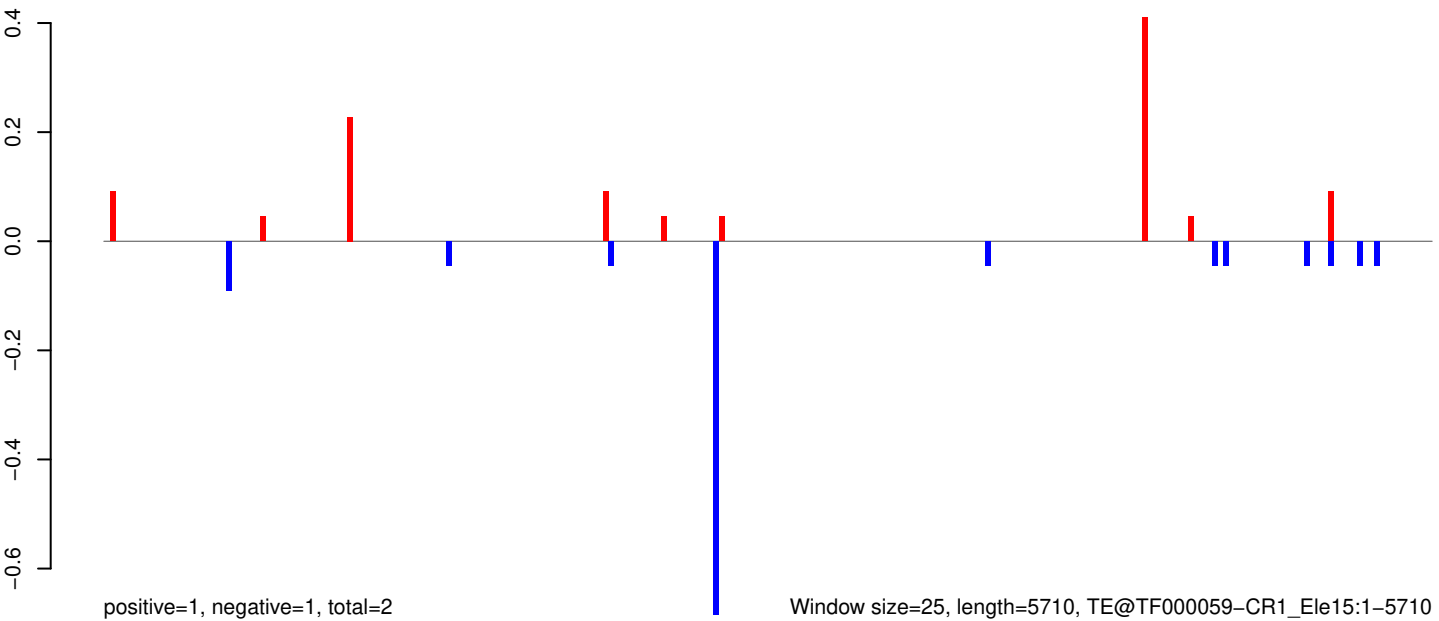
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

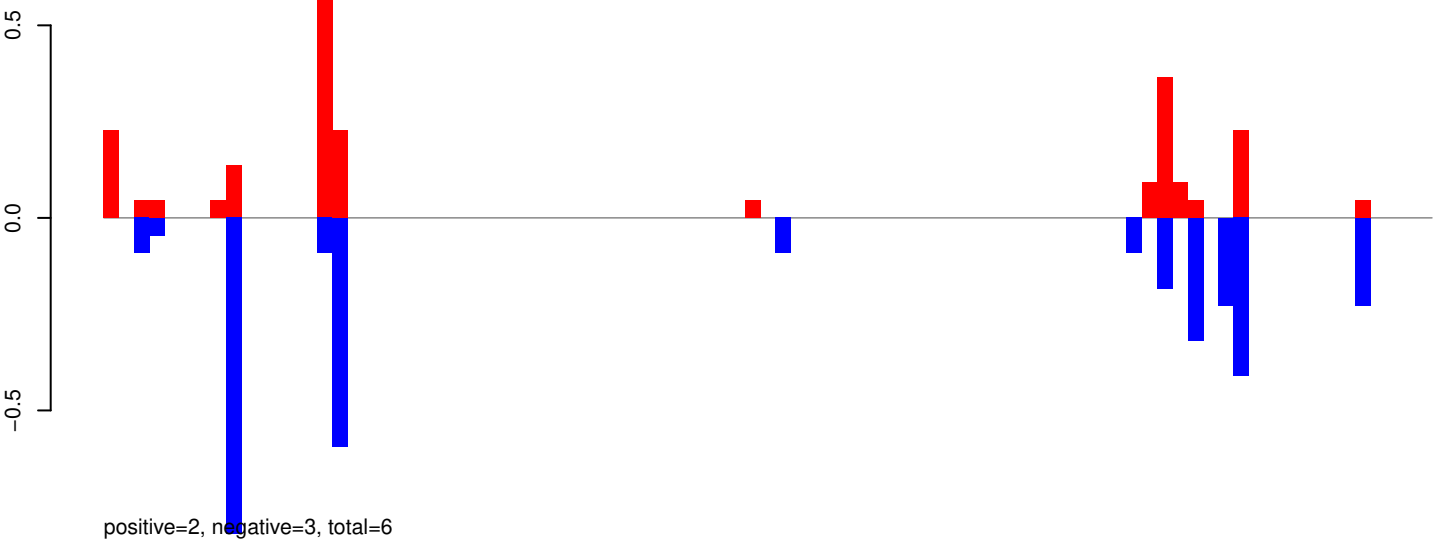


AeAeg_Aag2_PZR_RS.rep

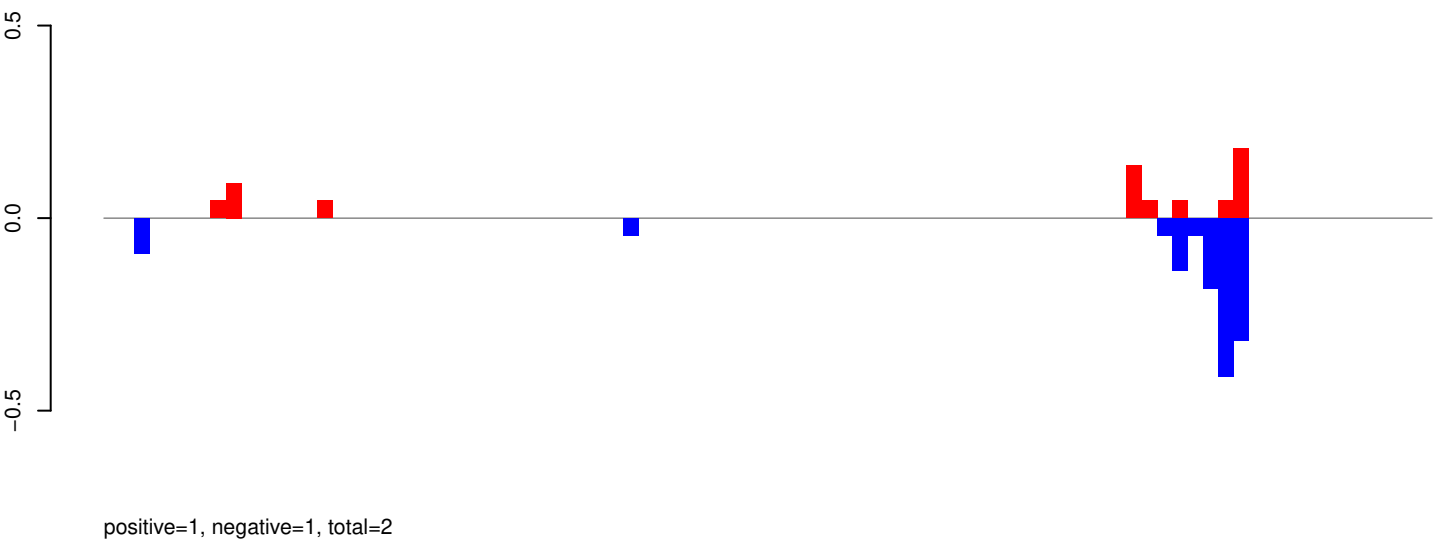


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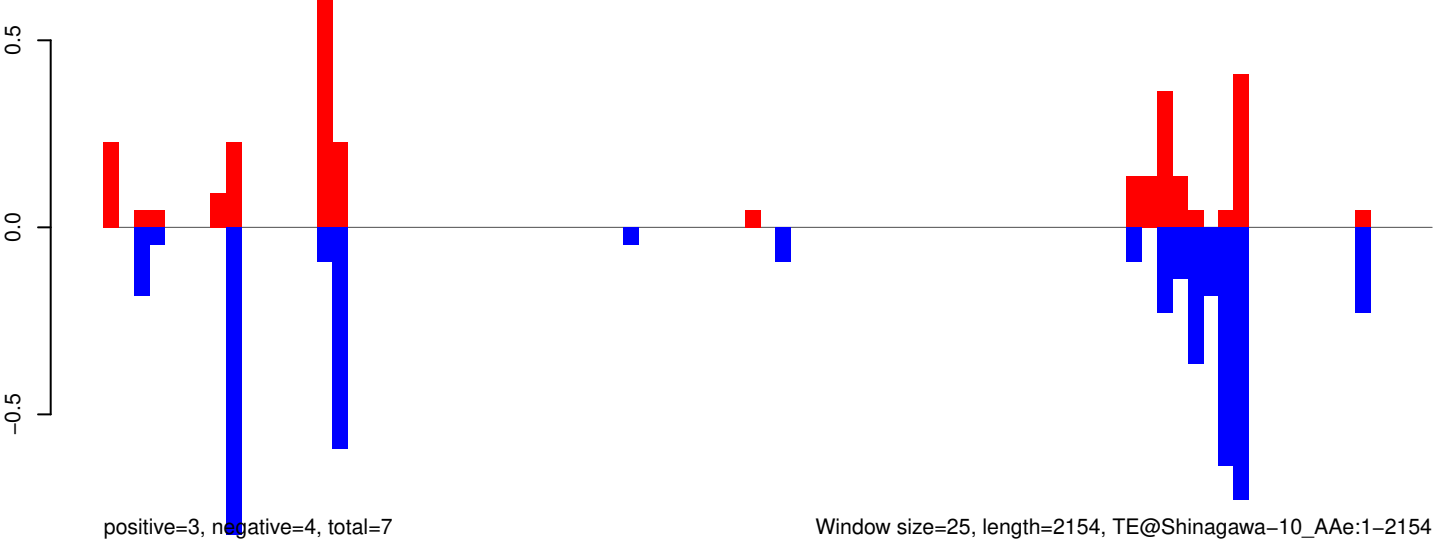
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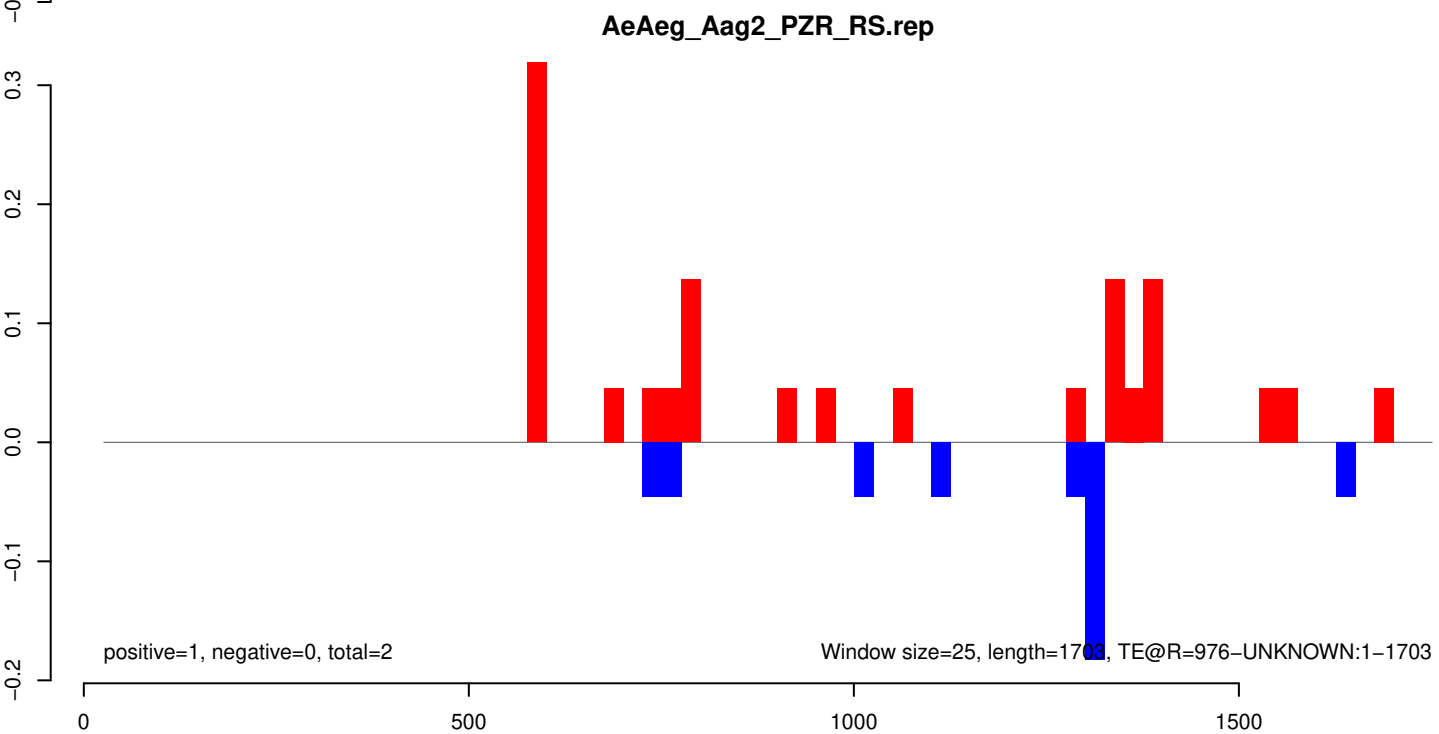
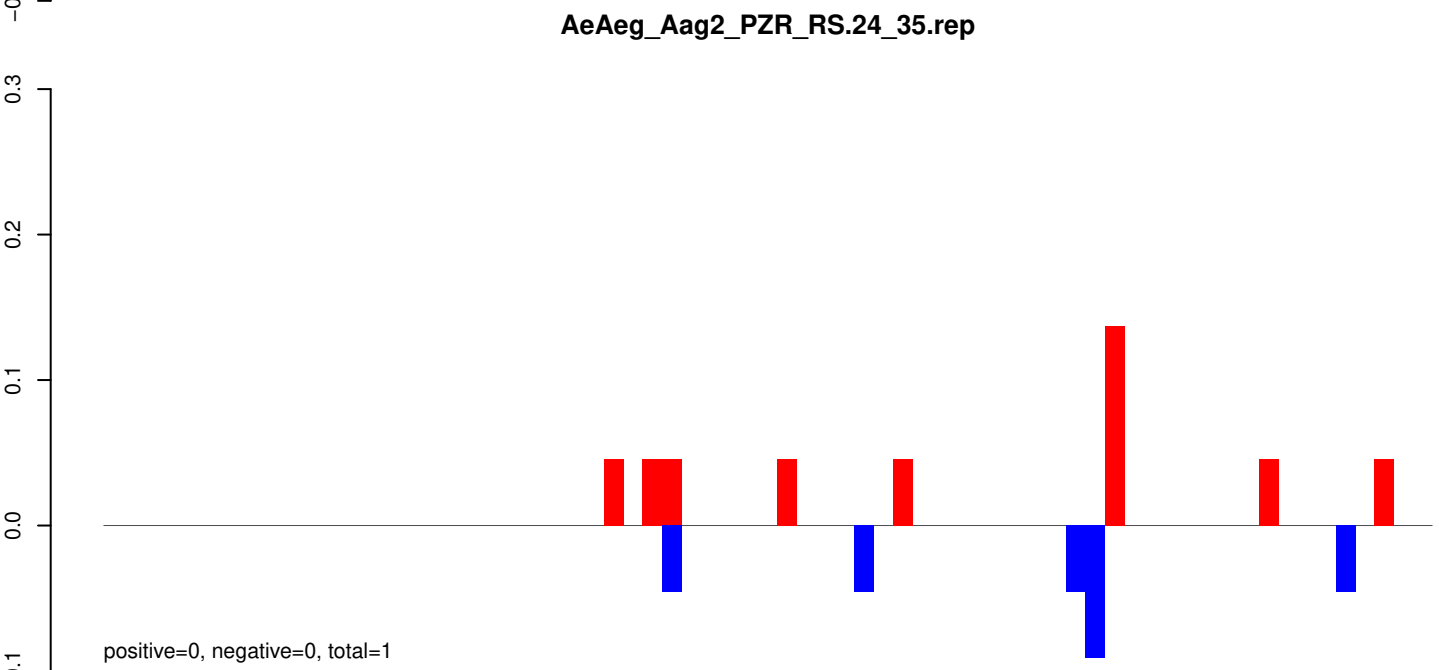
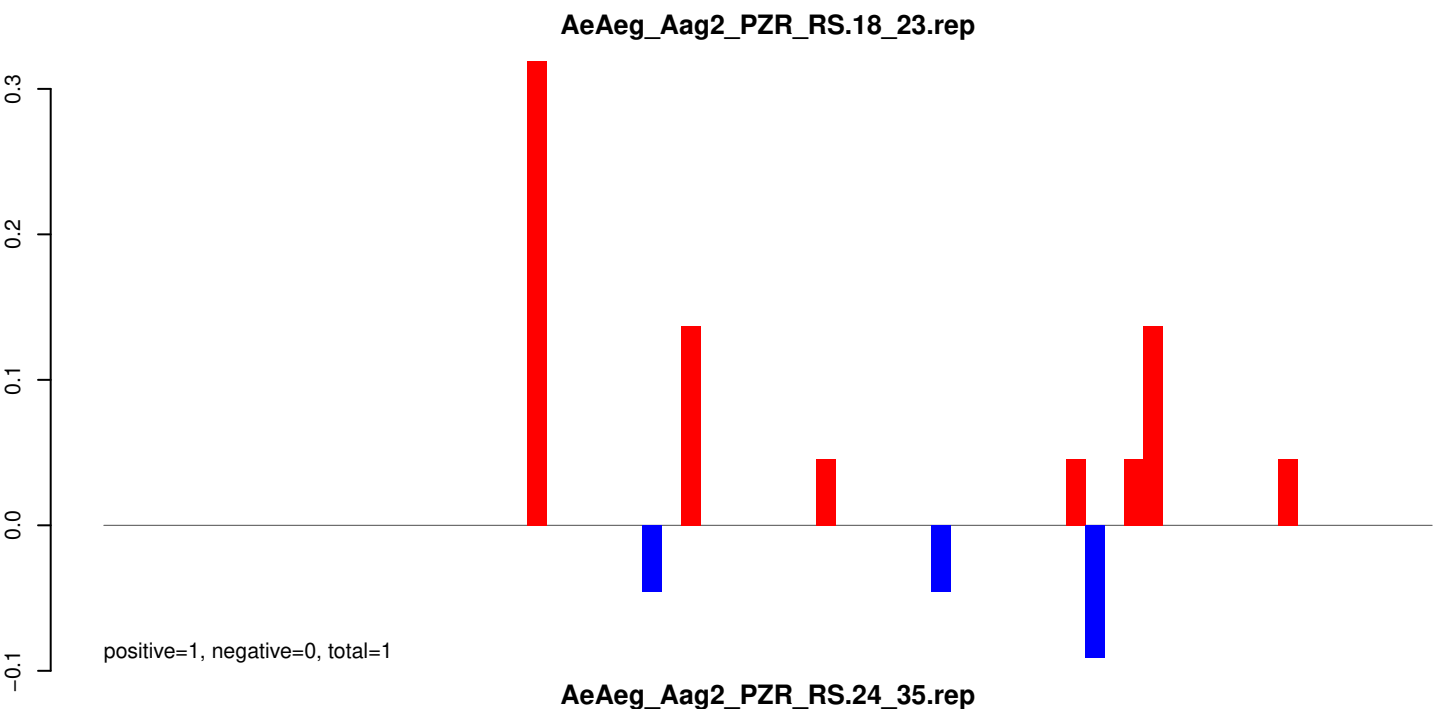
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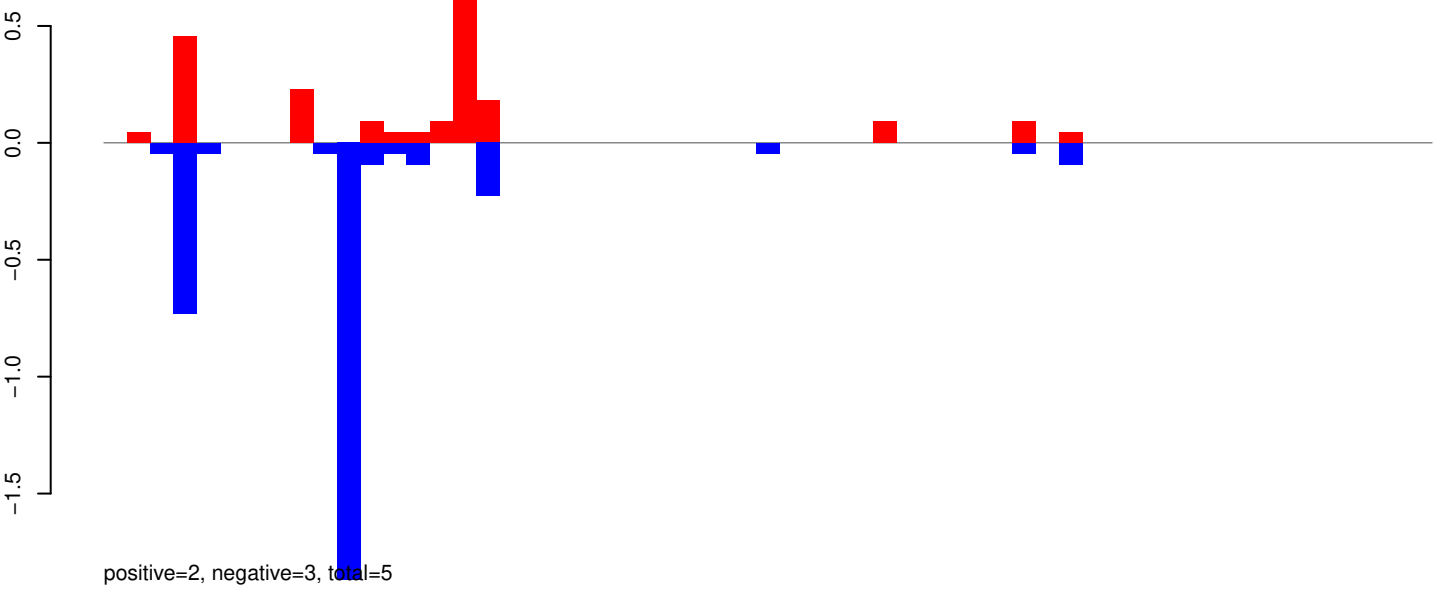
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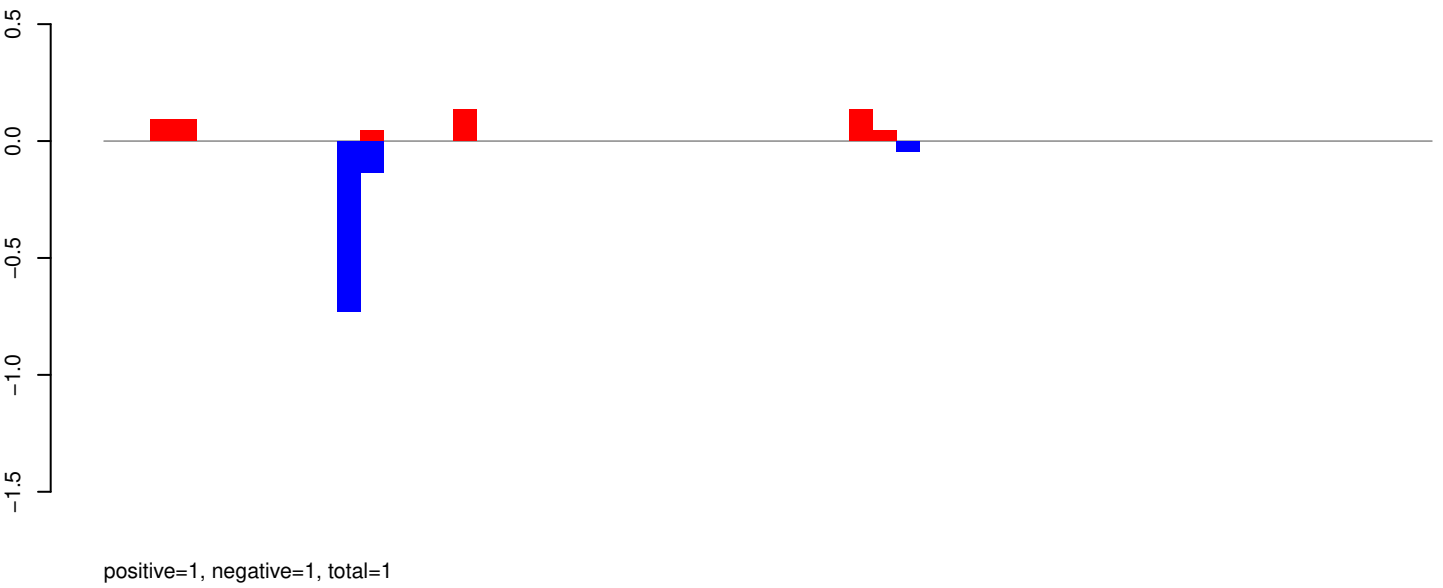
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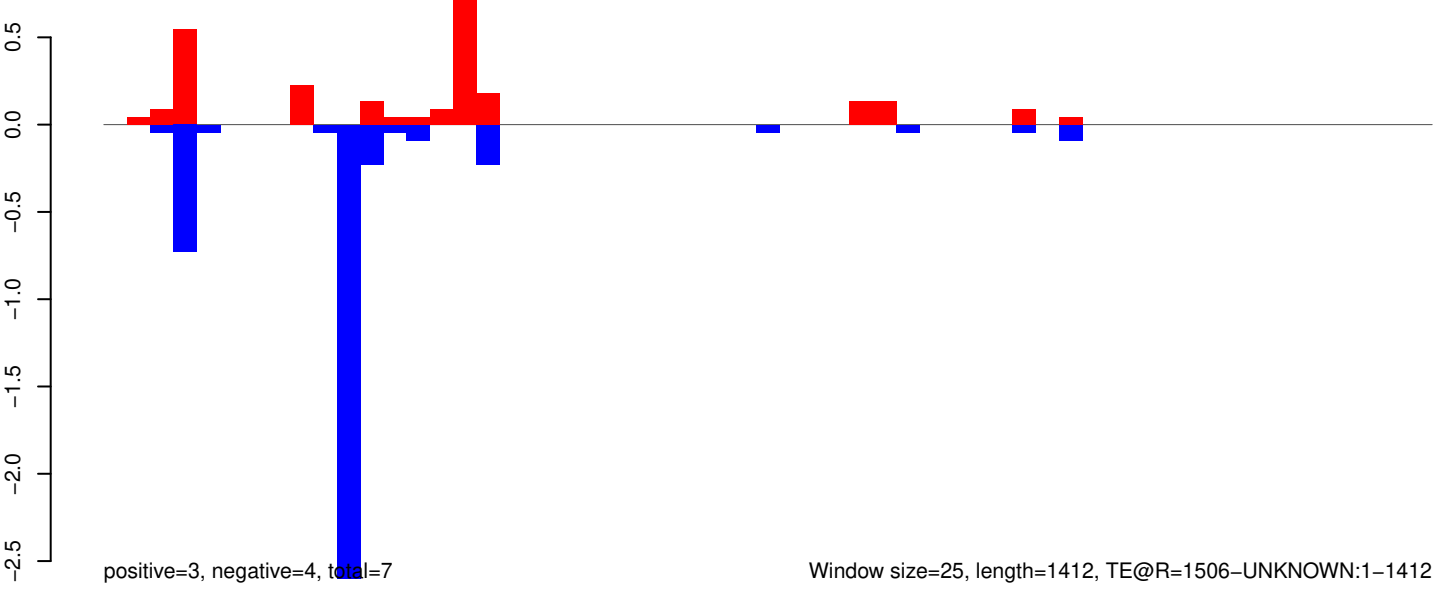
AeAeg_Aag2_PZR_RS.18_23.rep



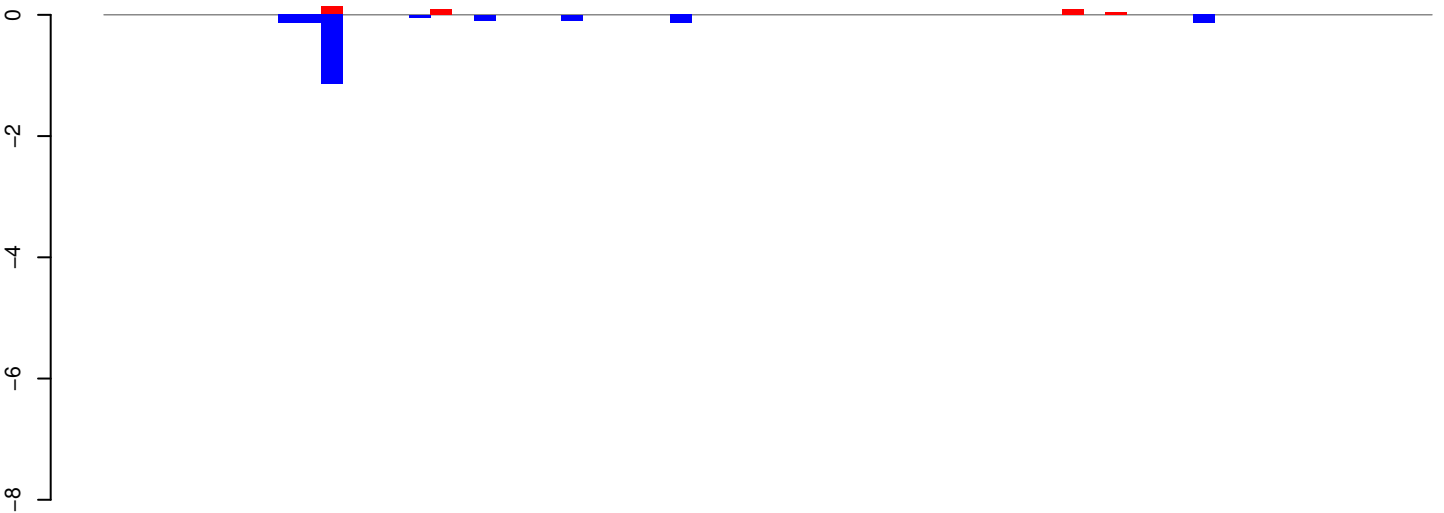
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AeAeg_Aag2_PZR_RS.rep

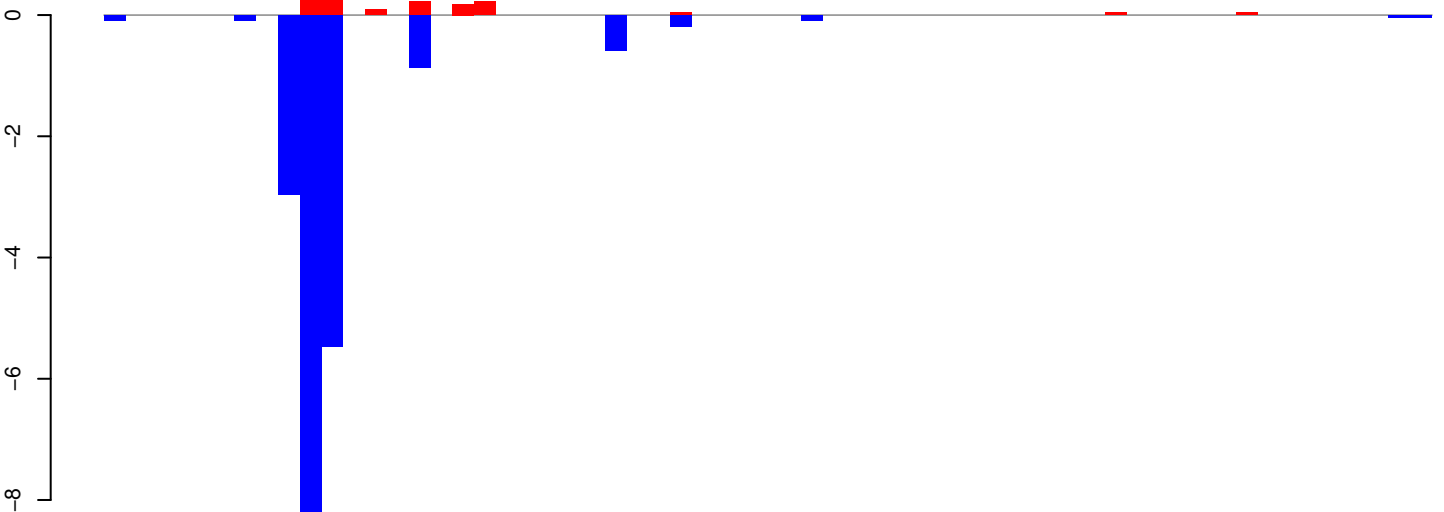


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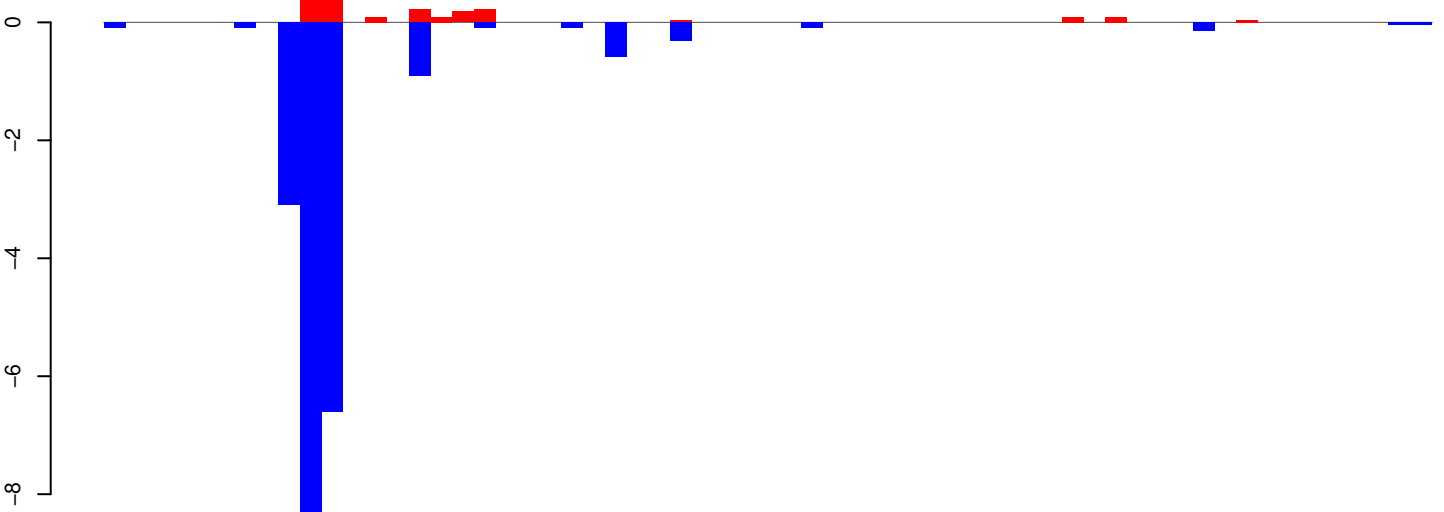
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=2, negative=20, total=22

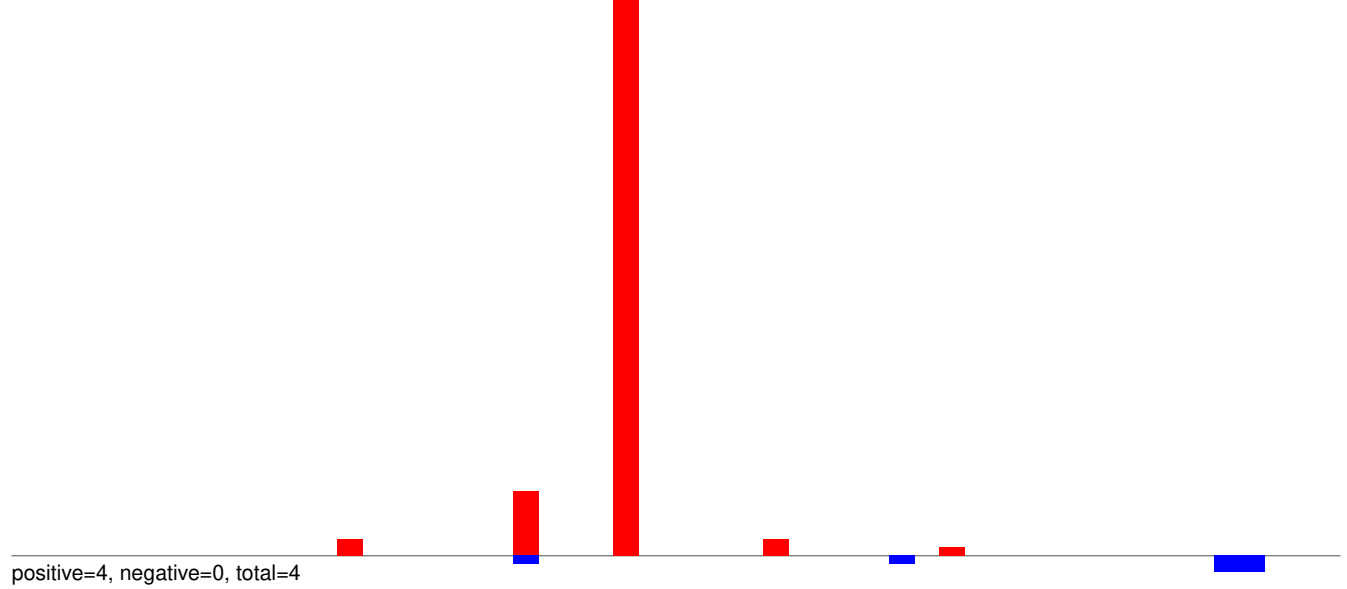
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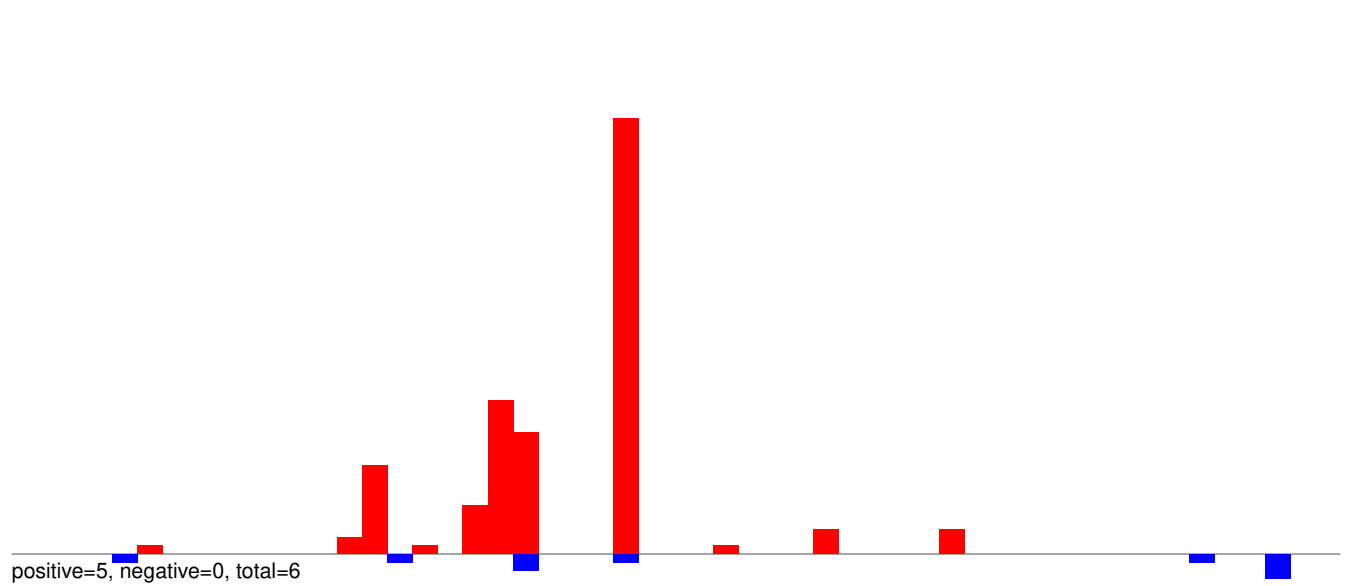
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Window size=25, length=1512, TE@R=1426-UNKNOWN:1-1512

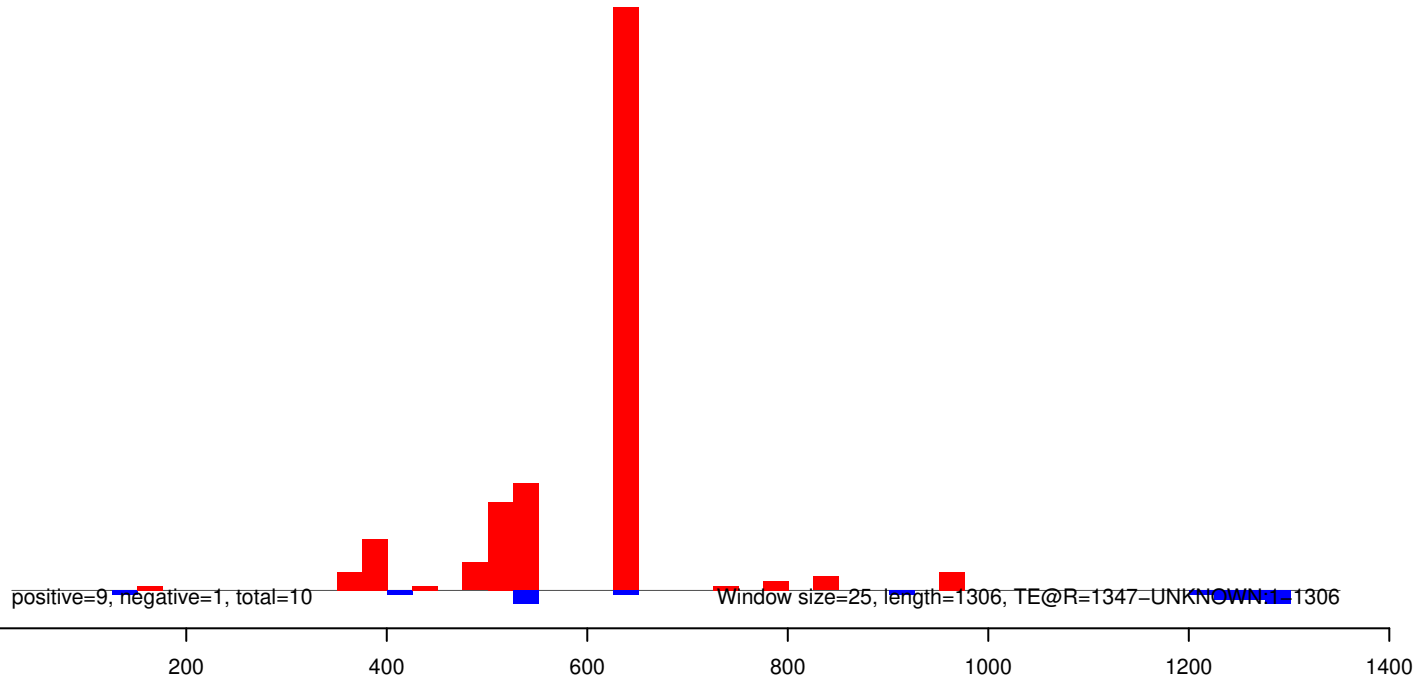
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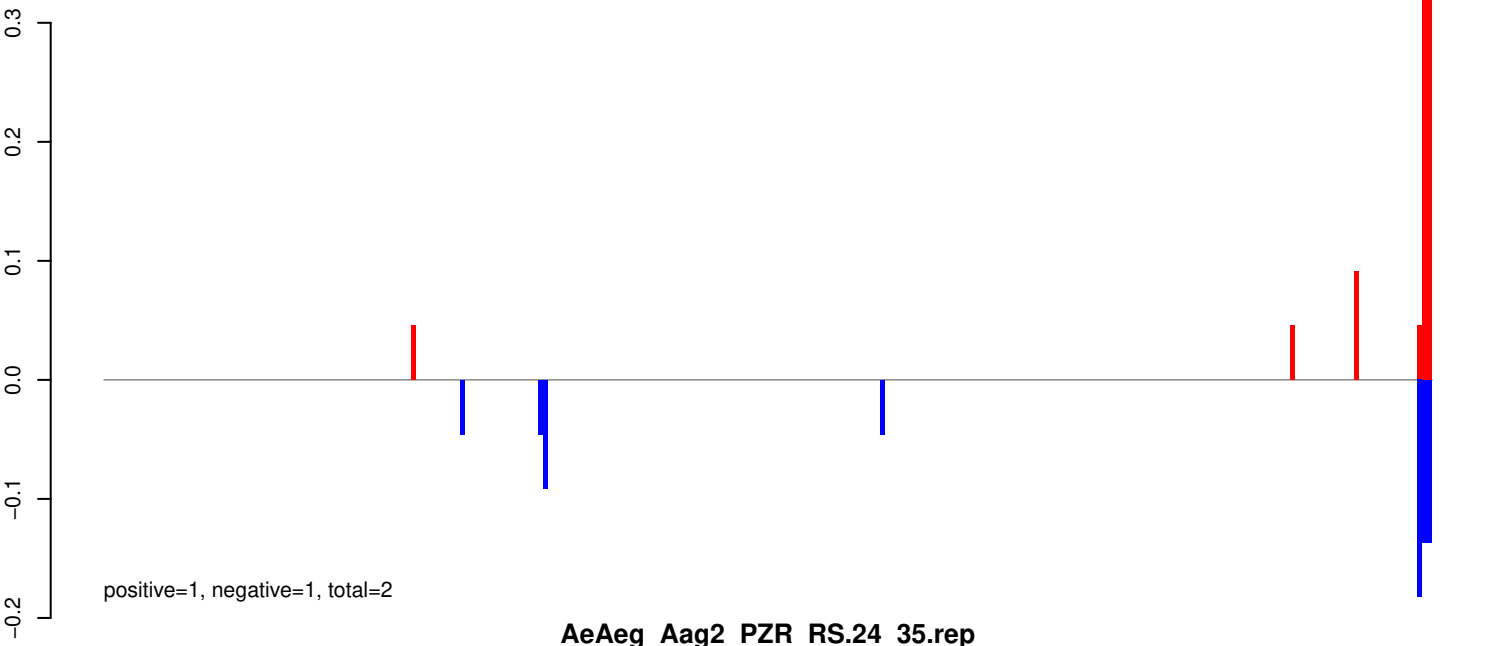
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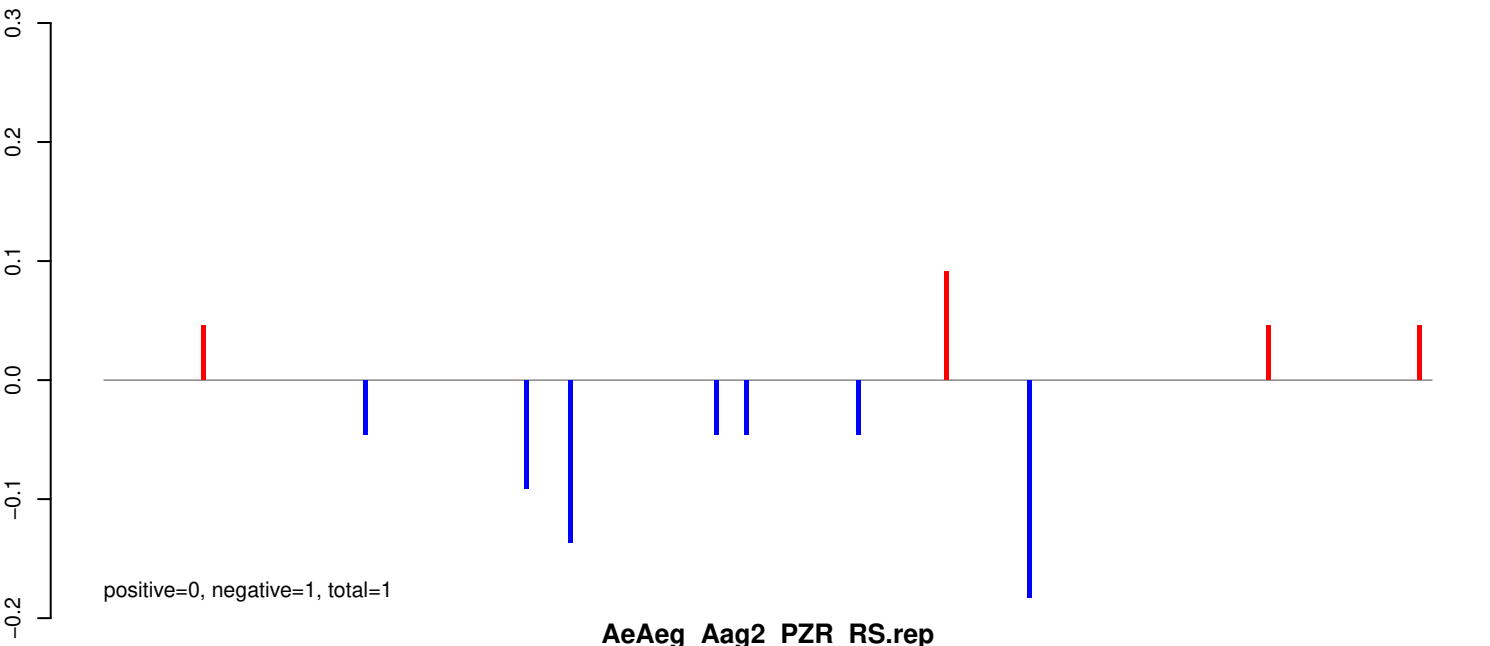
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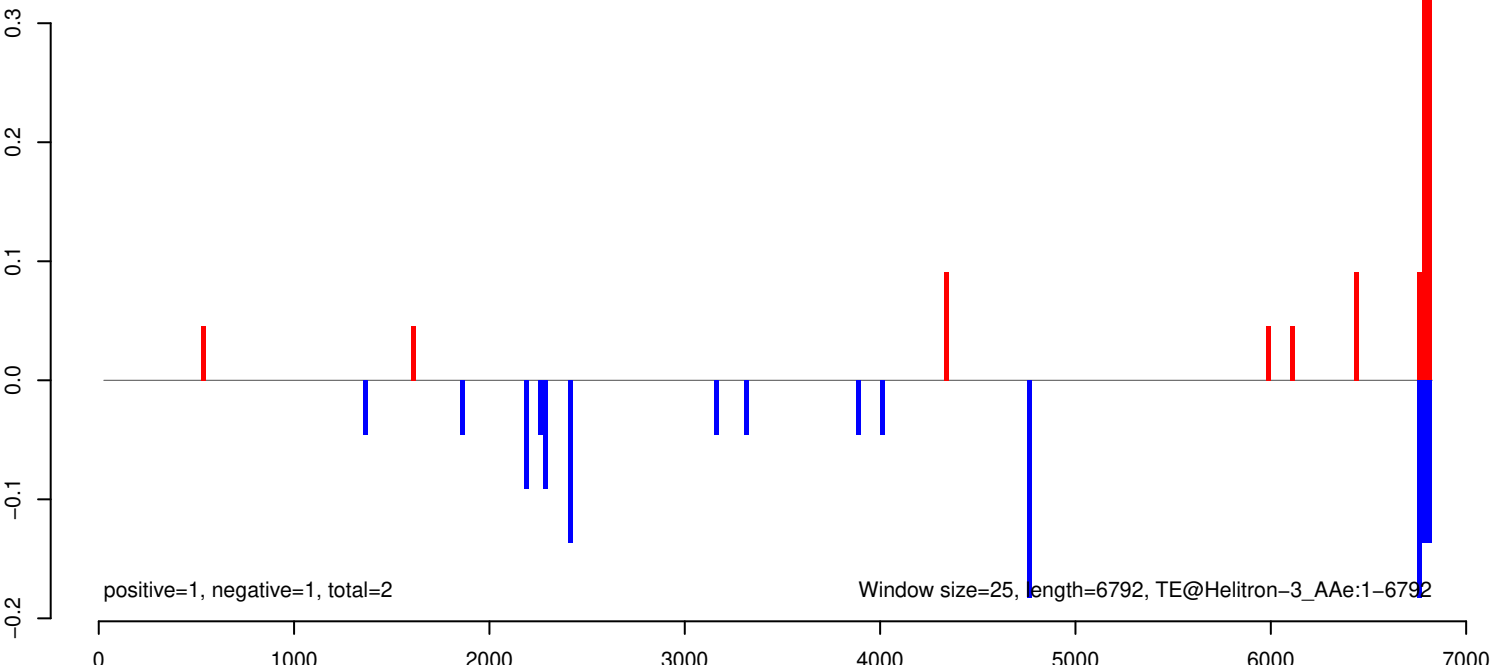
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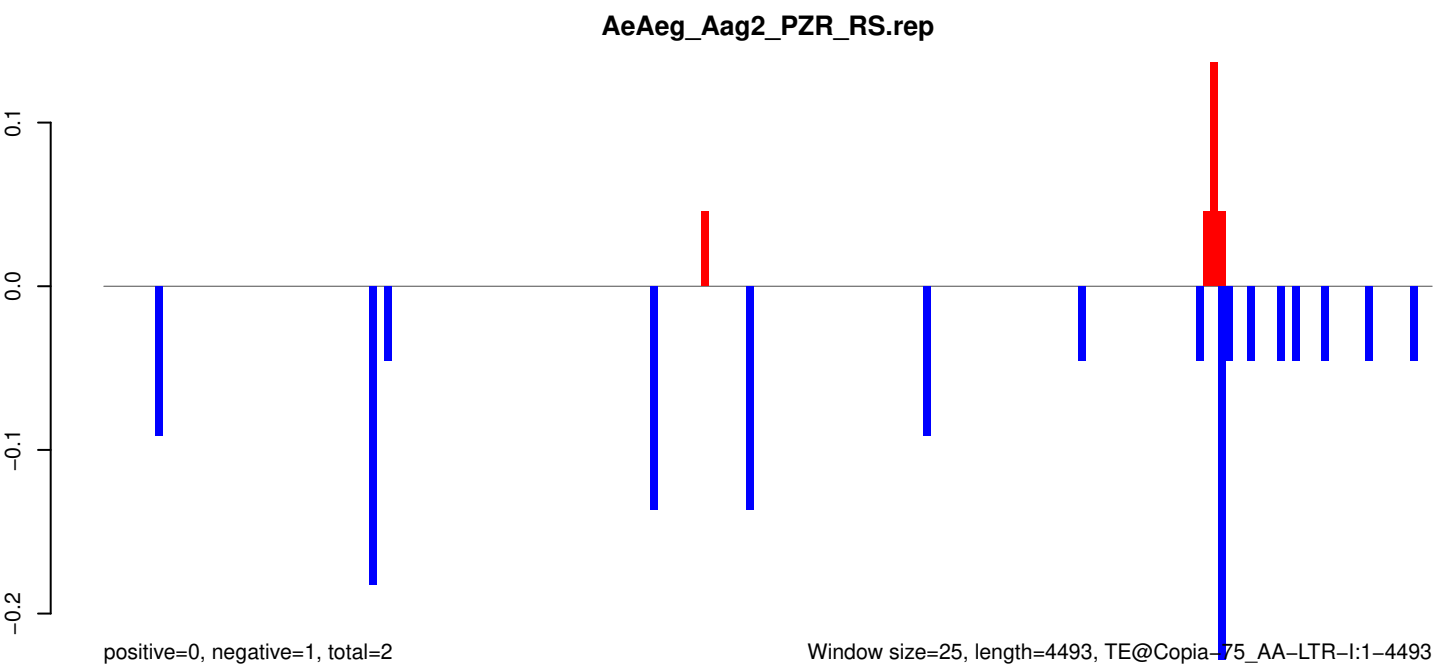
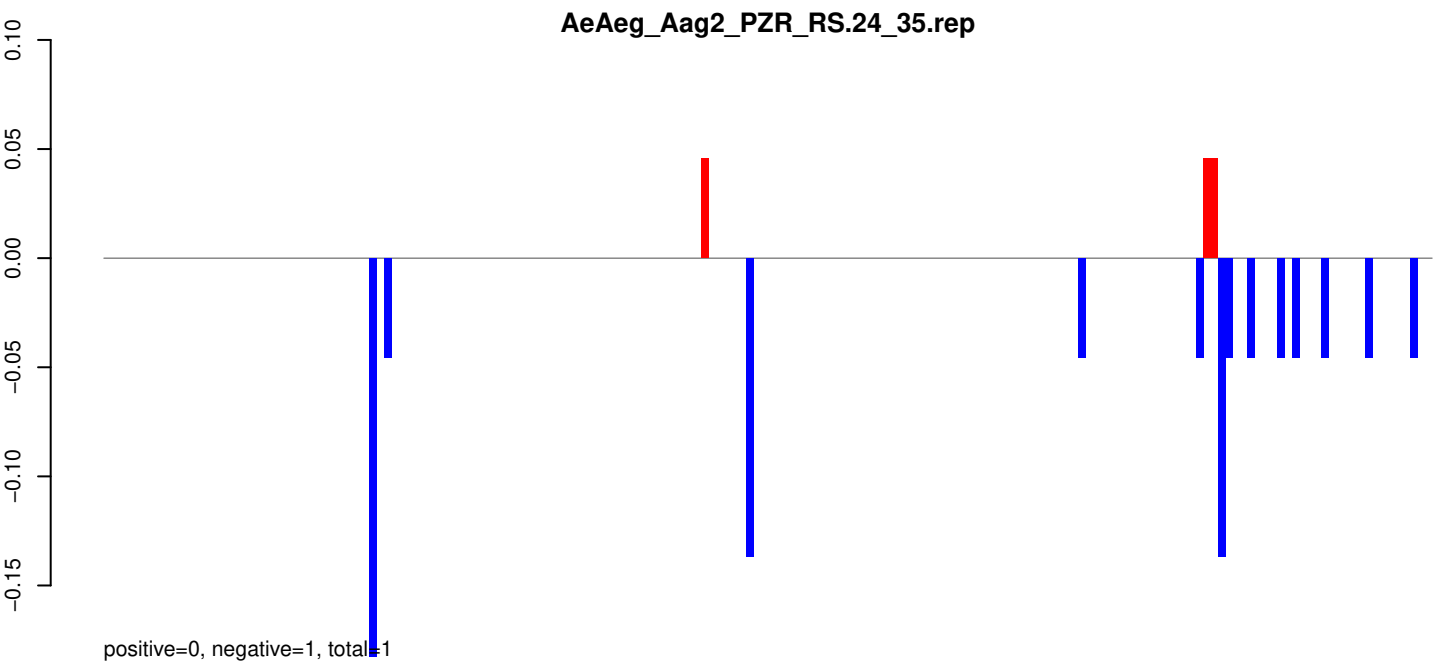
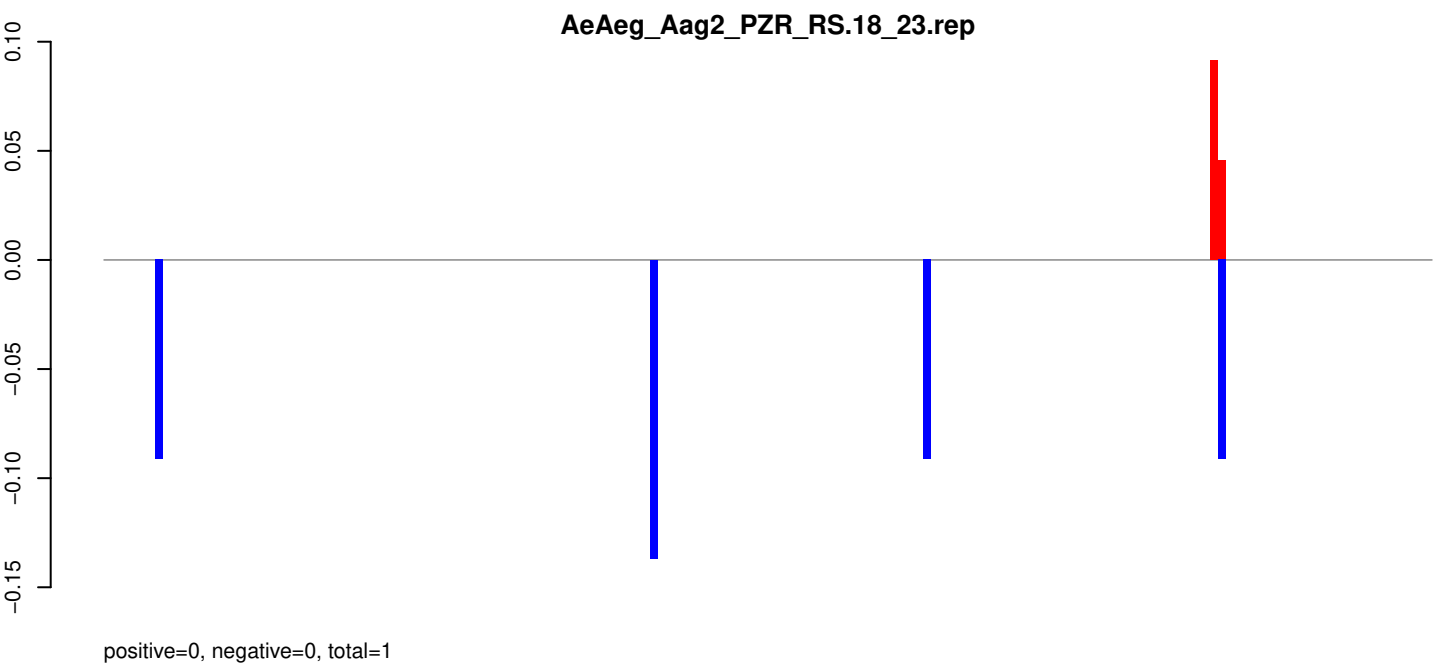


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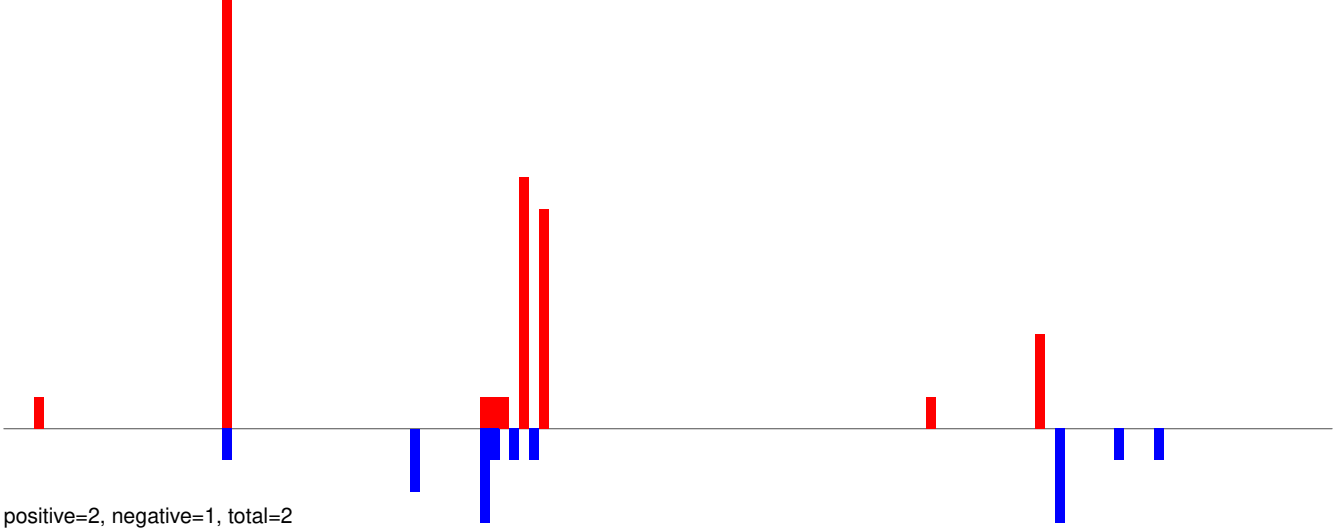


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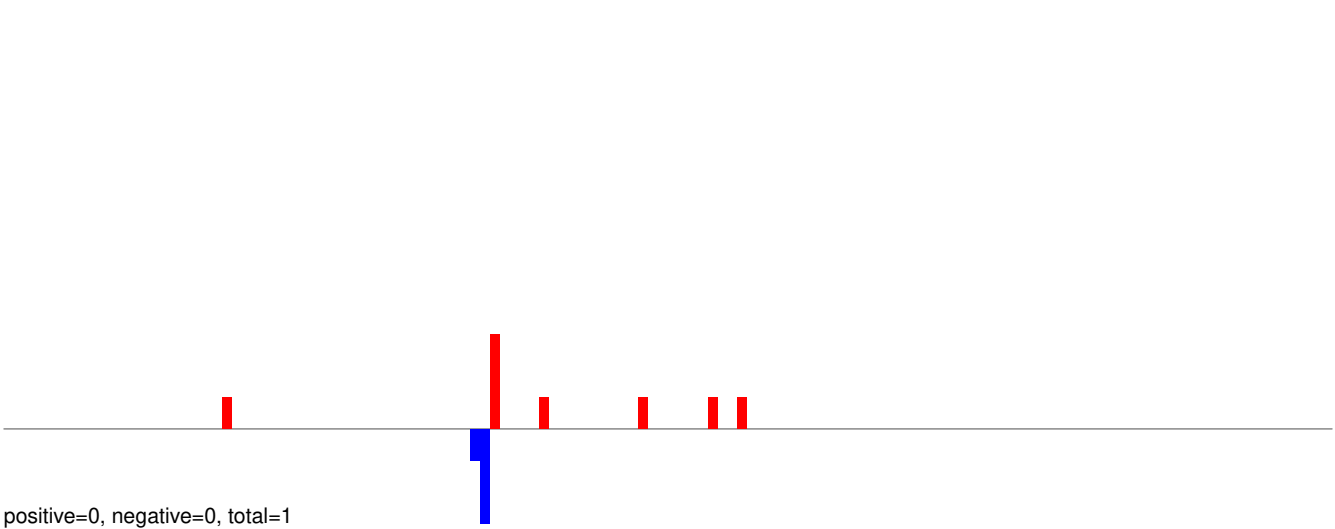




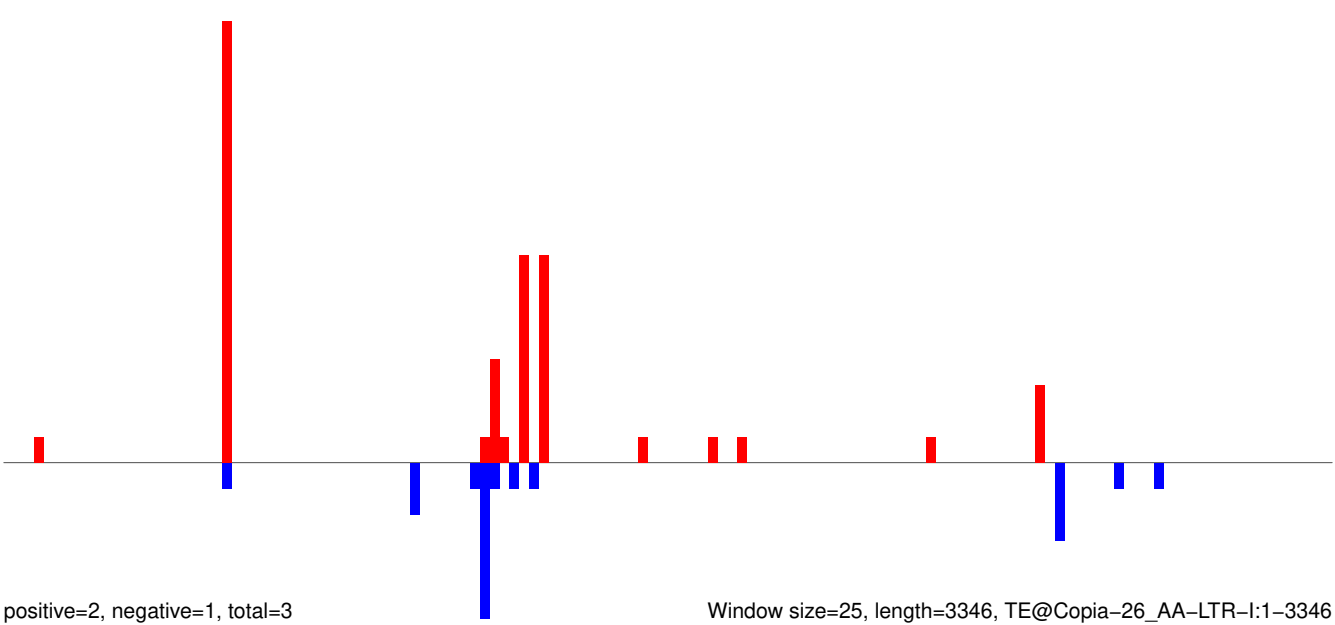
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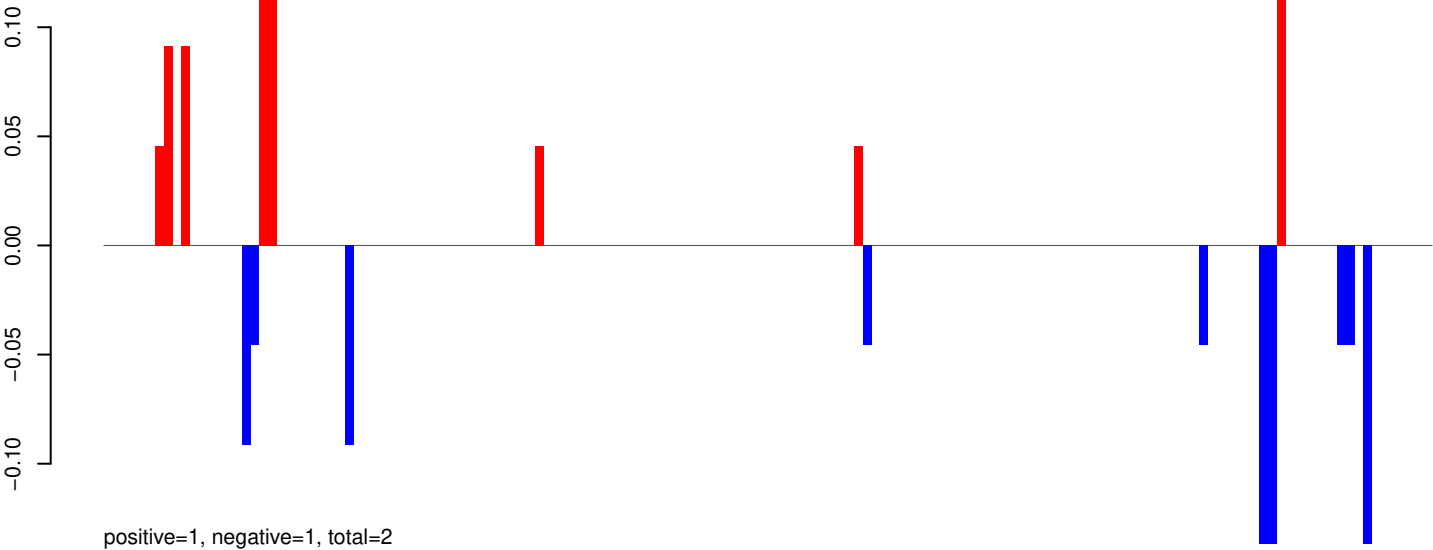
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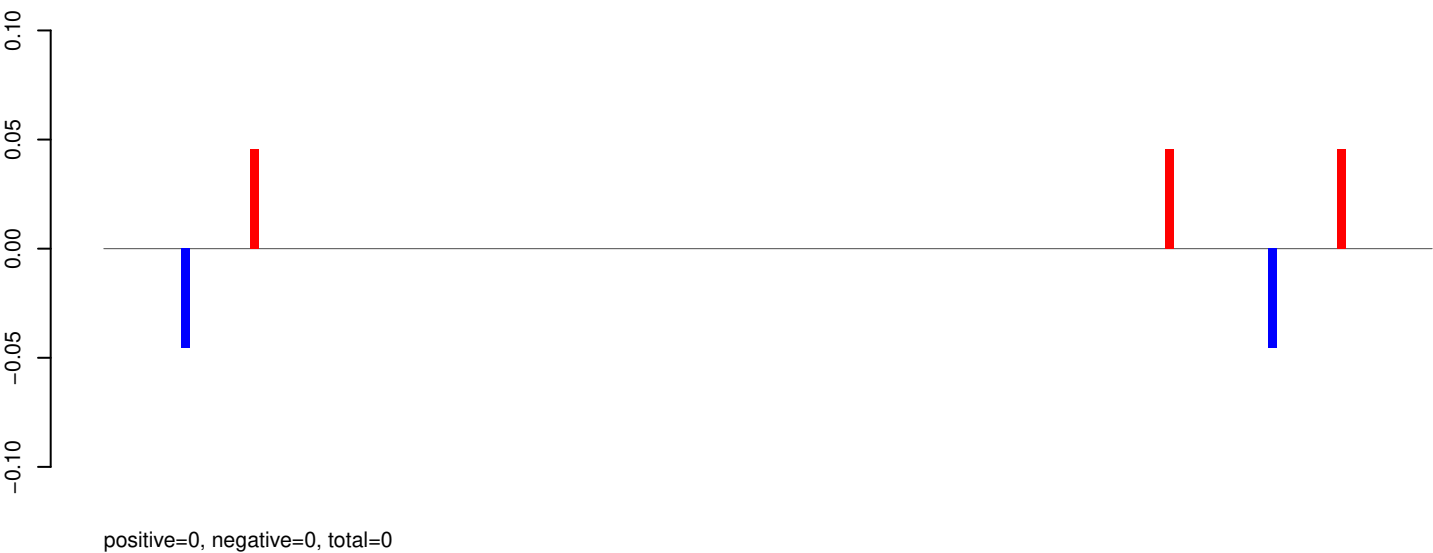
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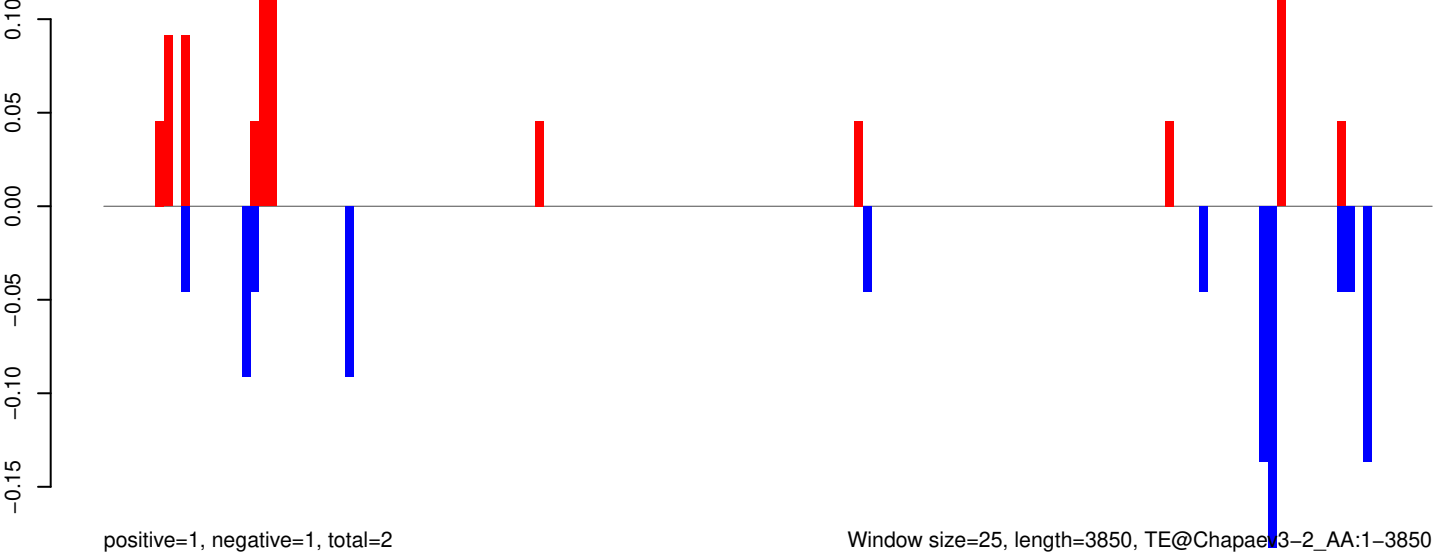
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AeAeg_Aag2_PZR_RS.24_35.rep

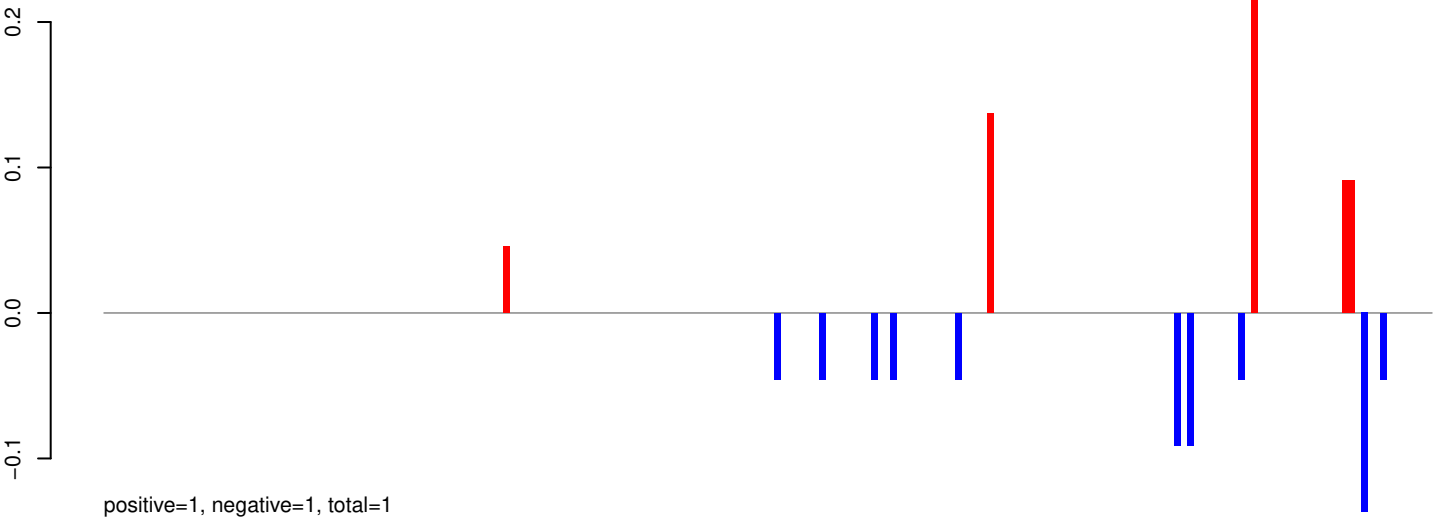


AeAeg_Aag2_PZR_RS.rep

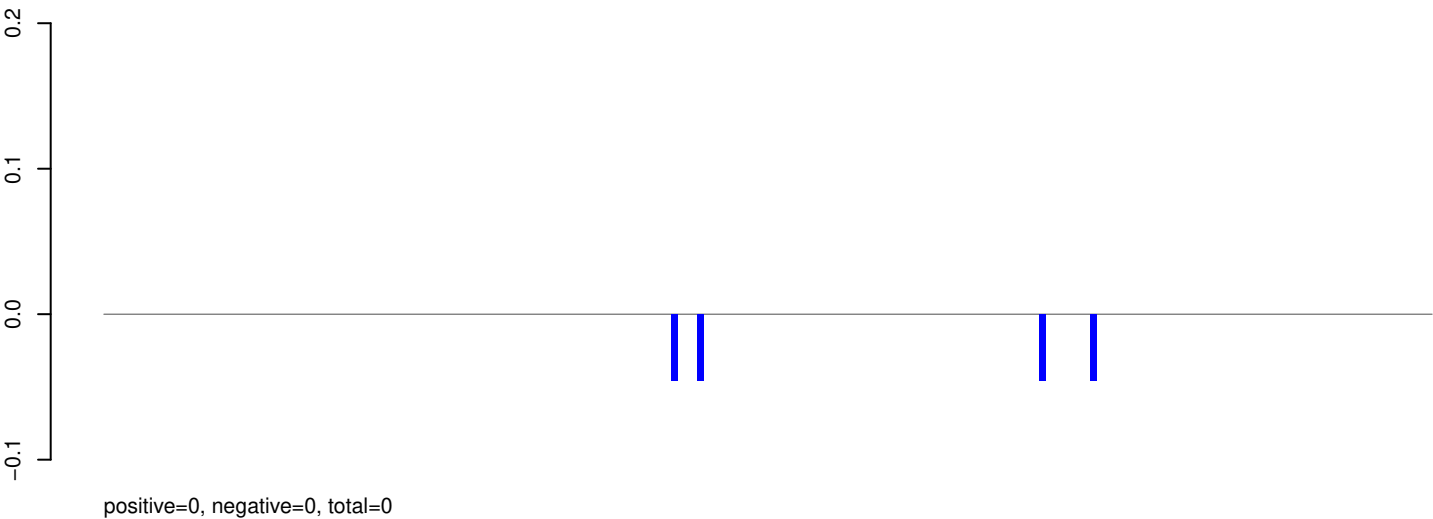


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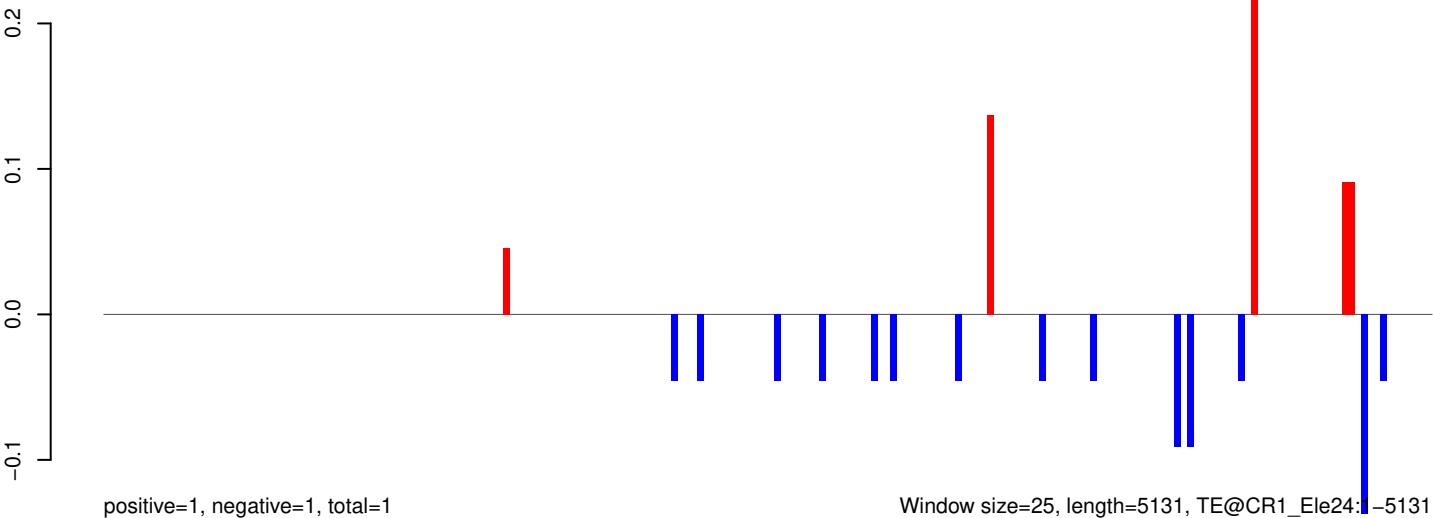
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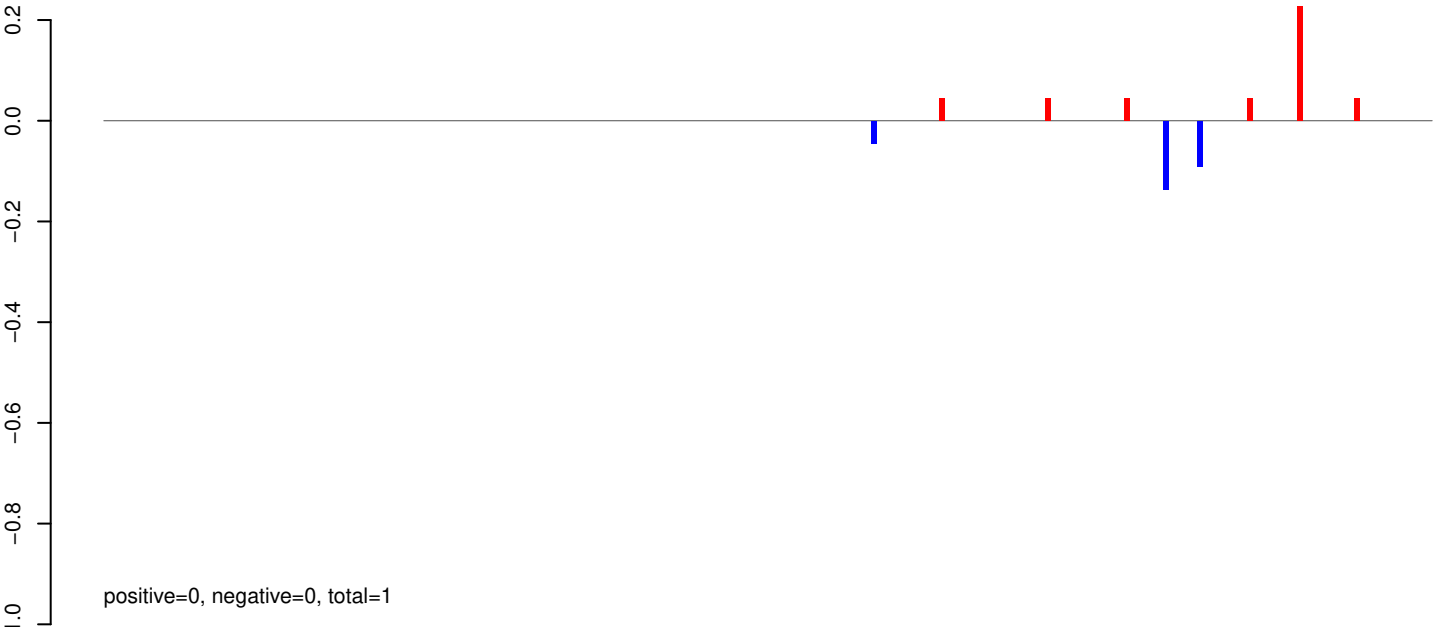
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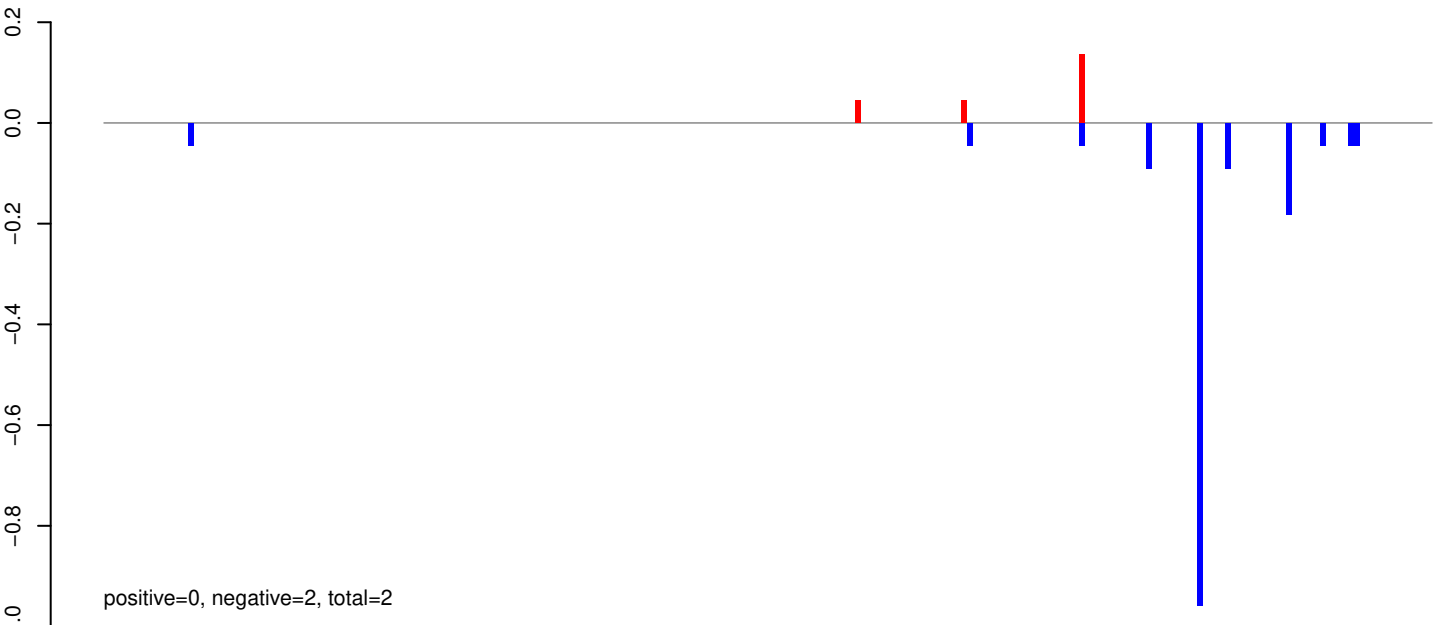
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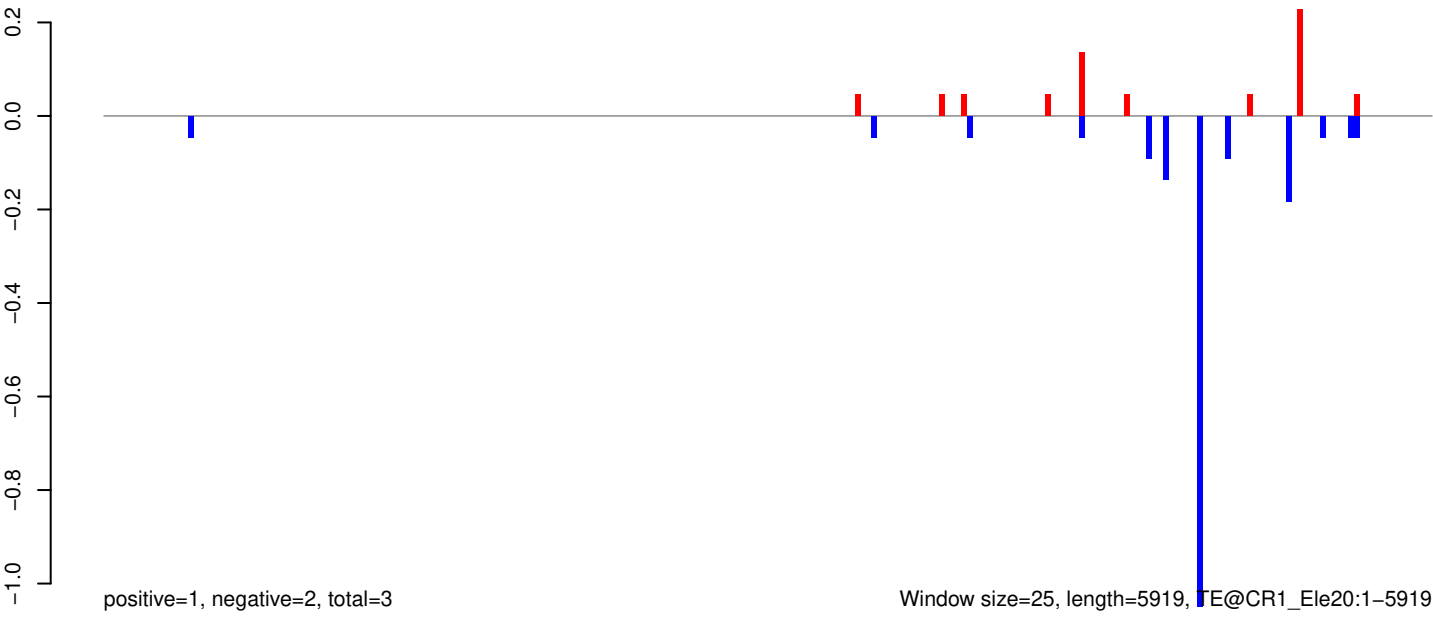
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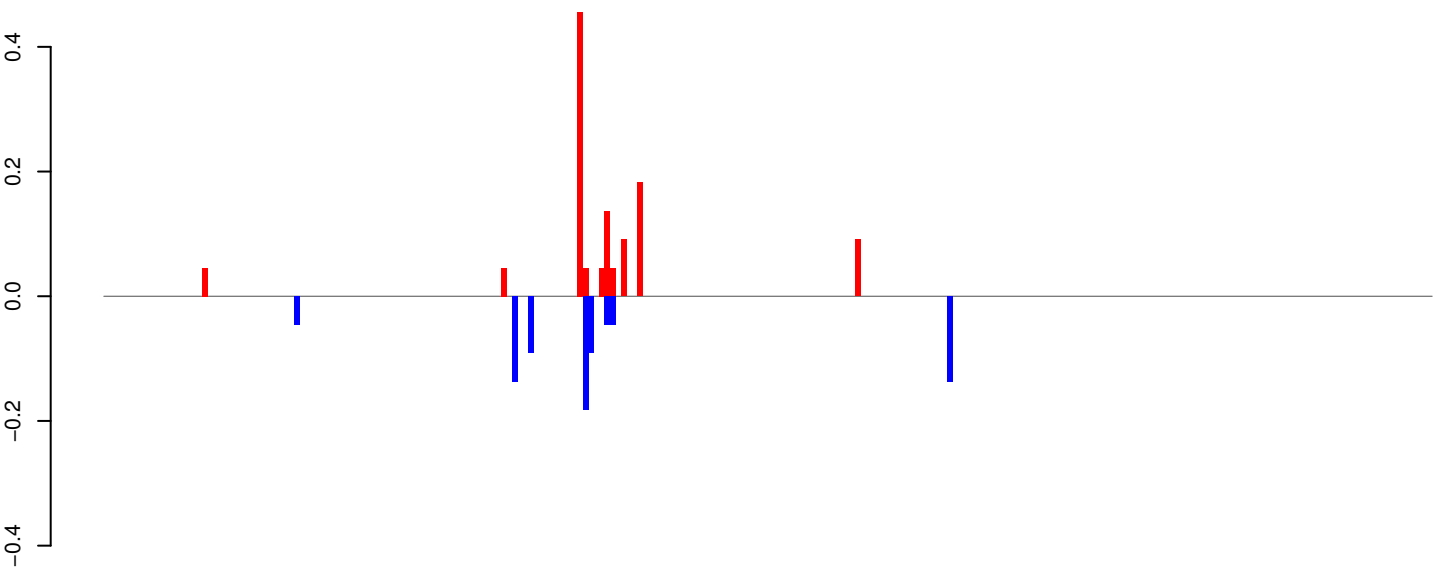
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

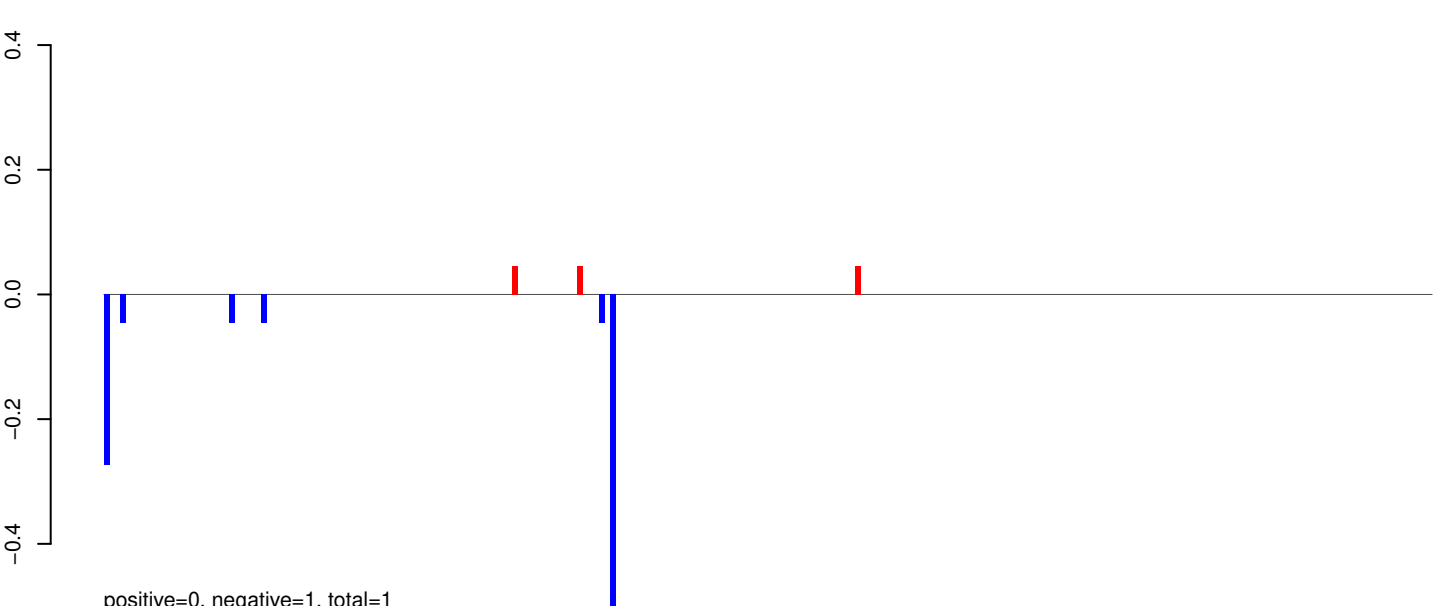


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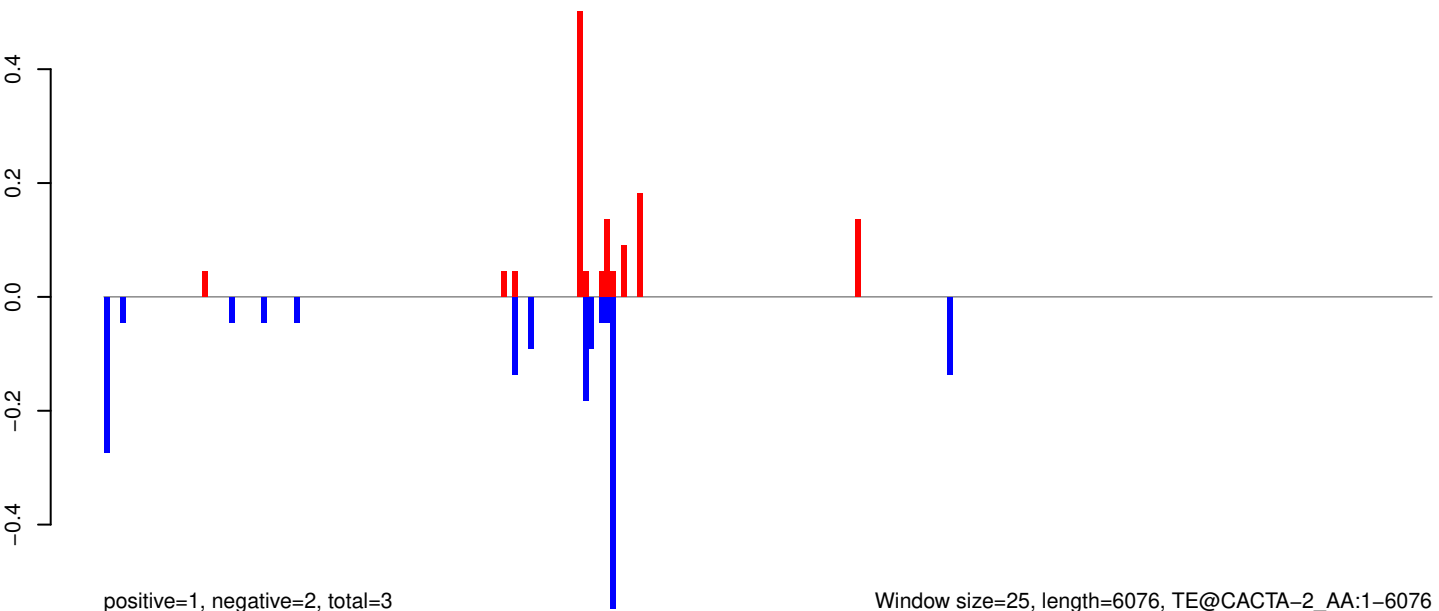
positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=1, total=1

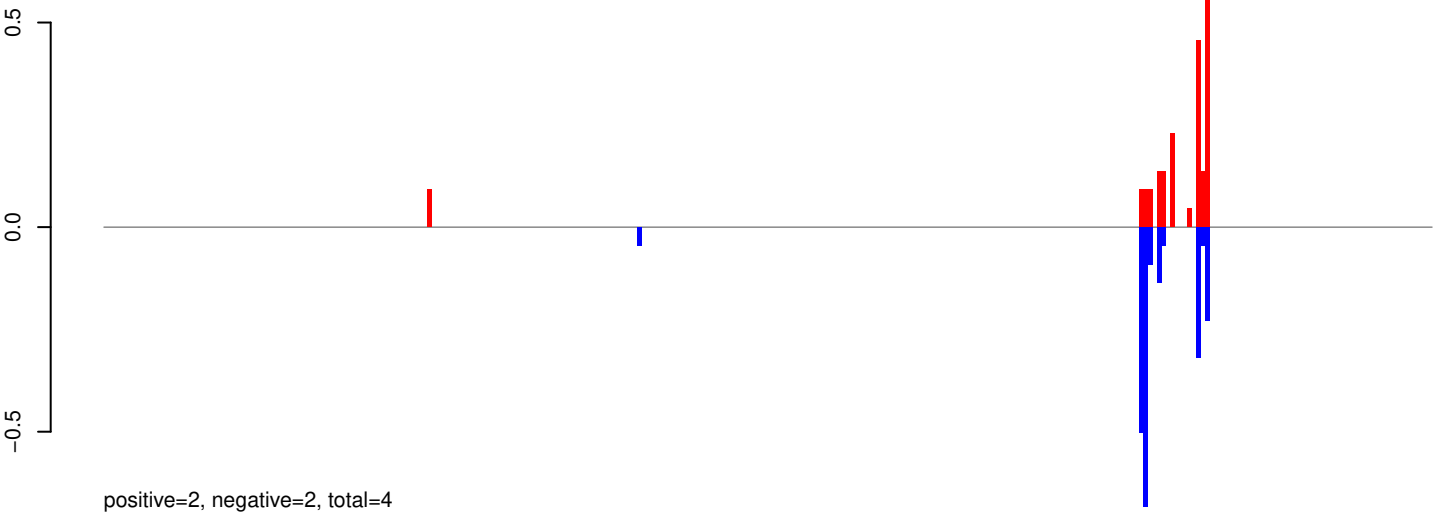
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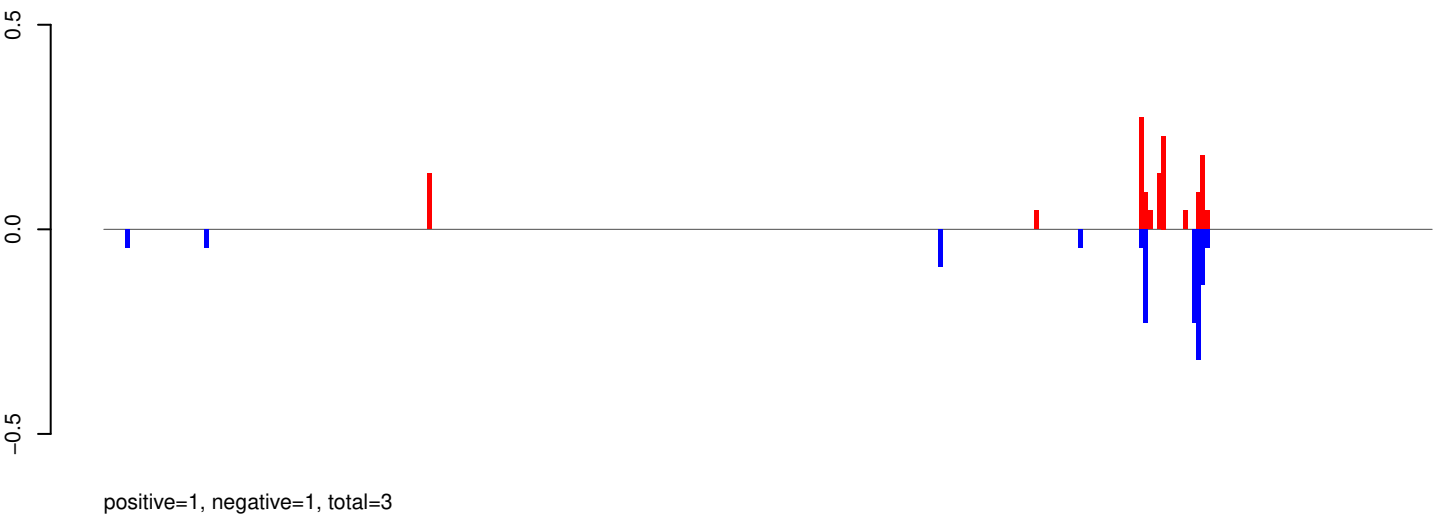
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Window size=25, length=6076, TE@CACTA-2_AA:1-6076

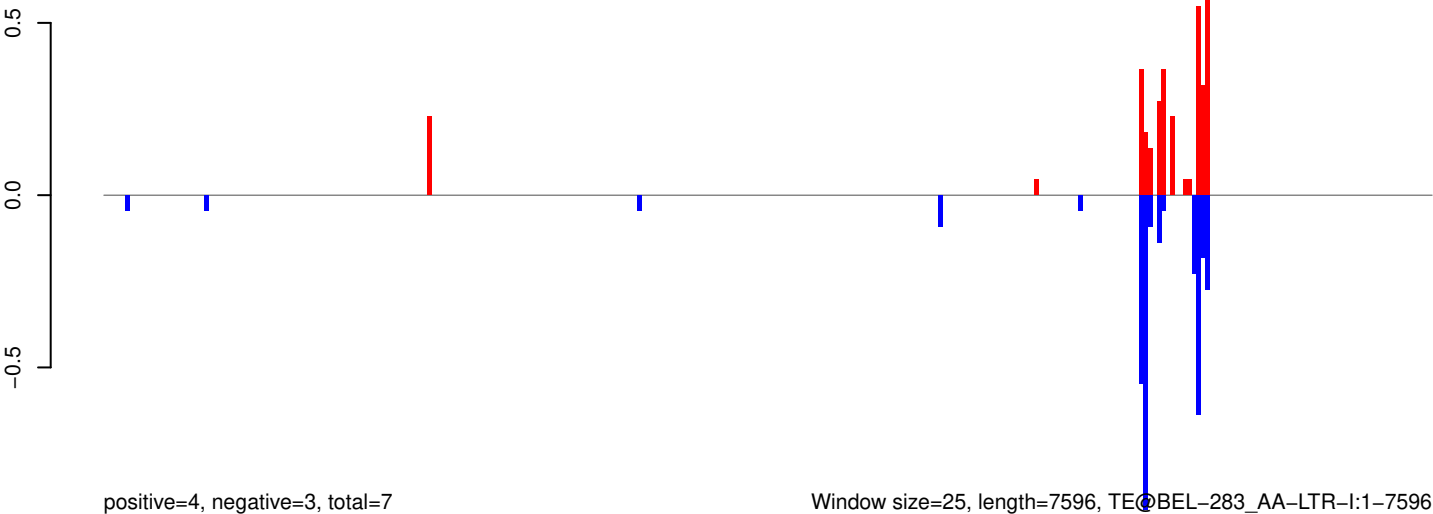
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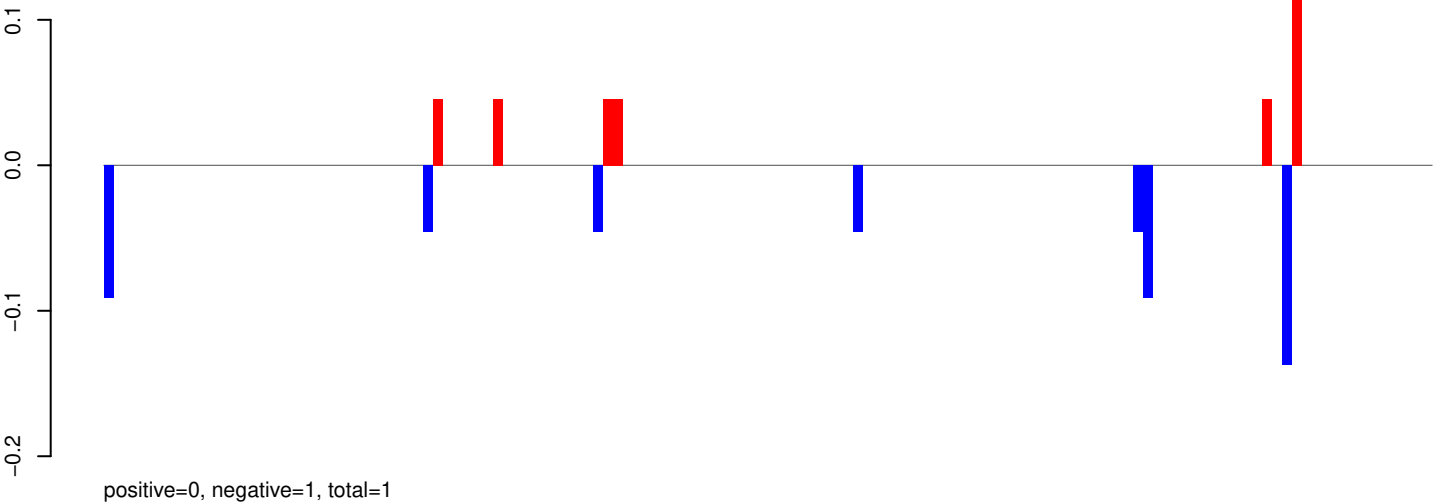
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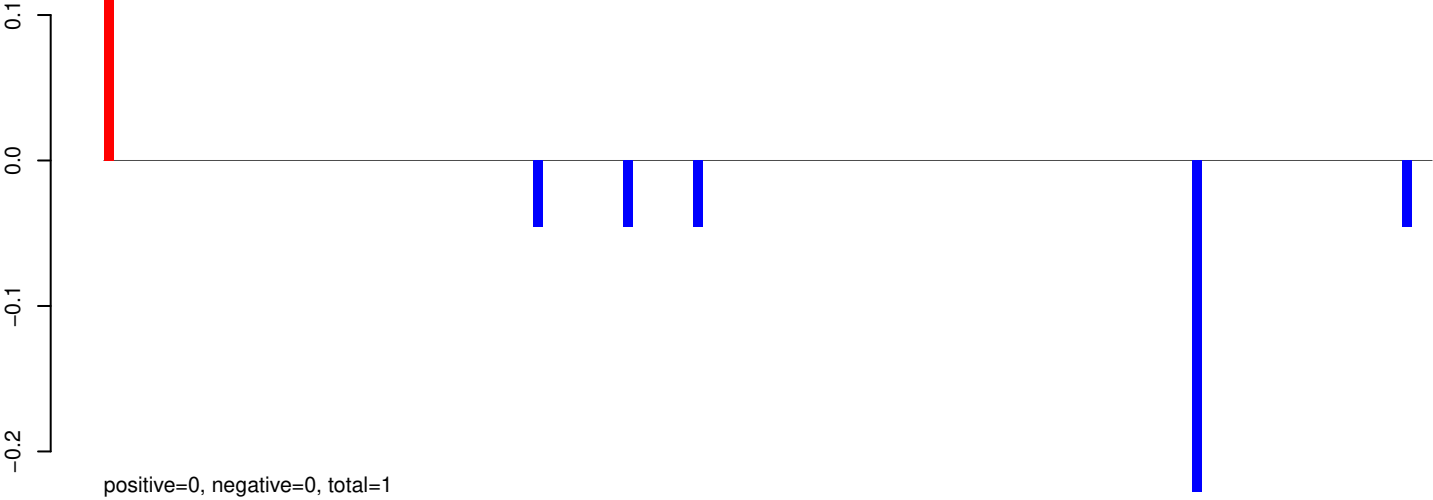
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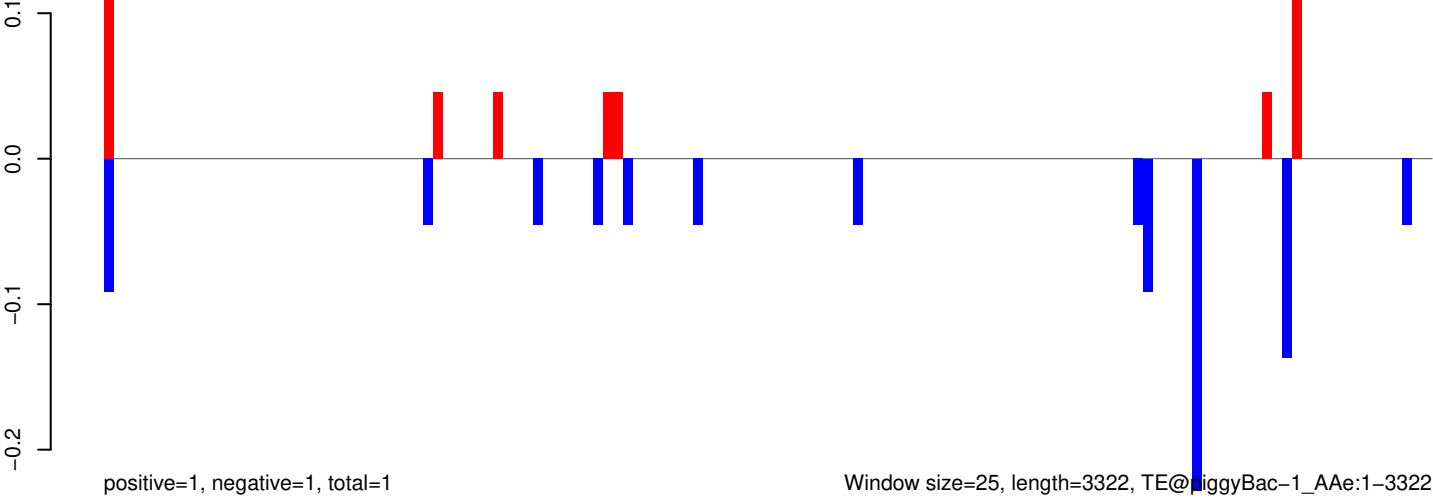
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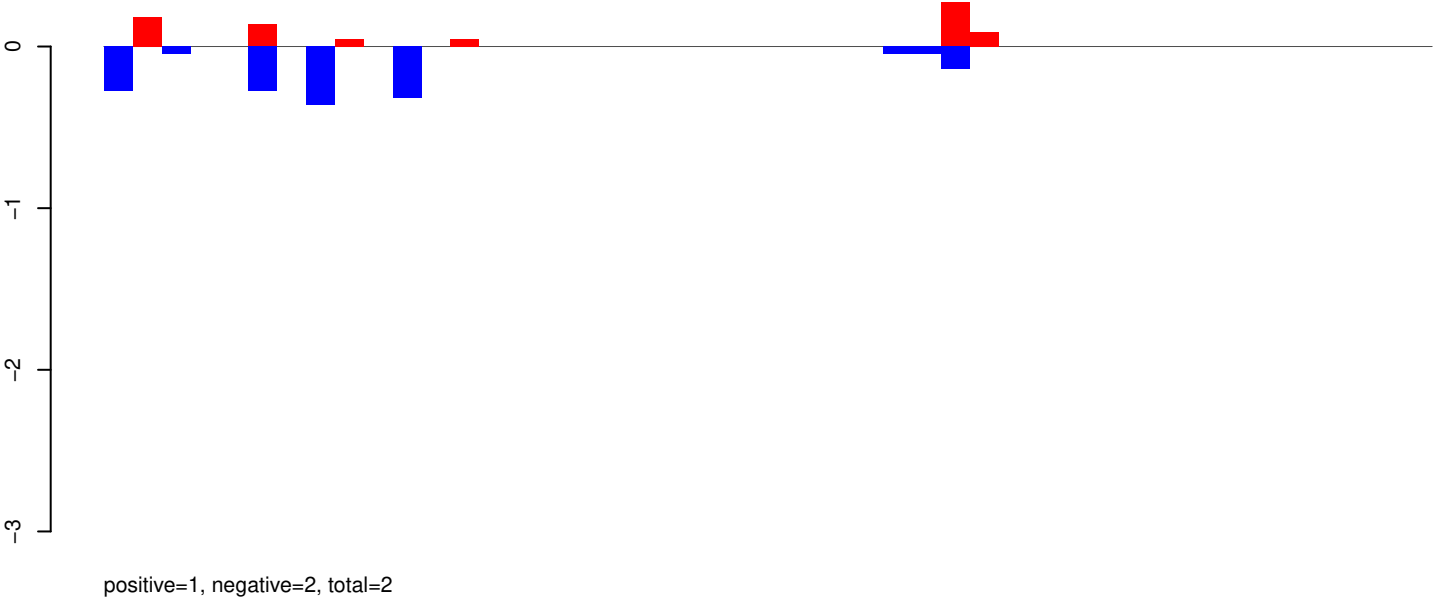
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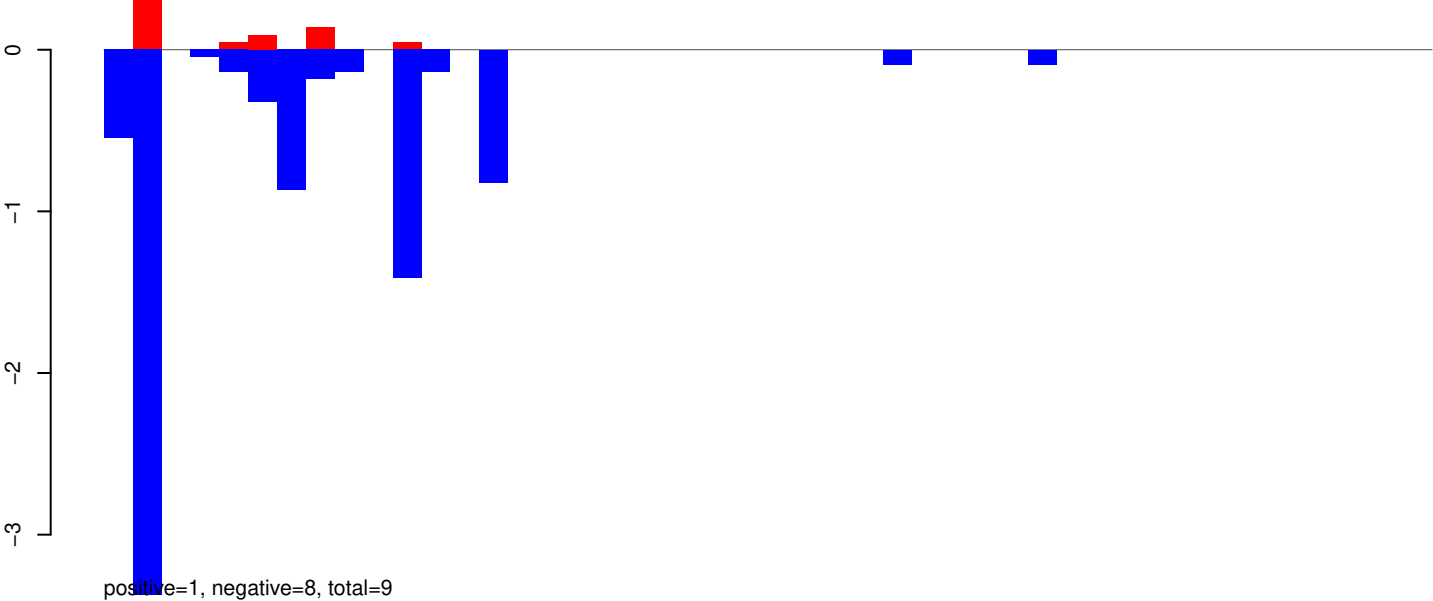
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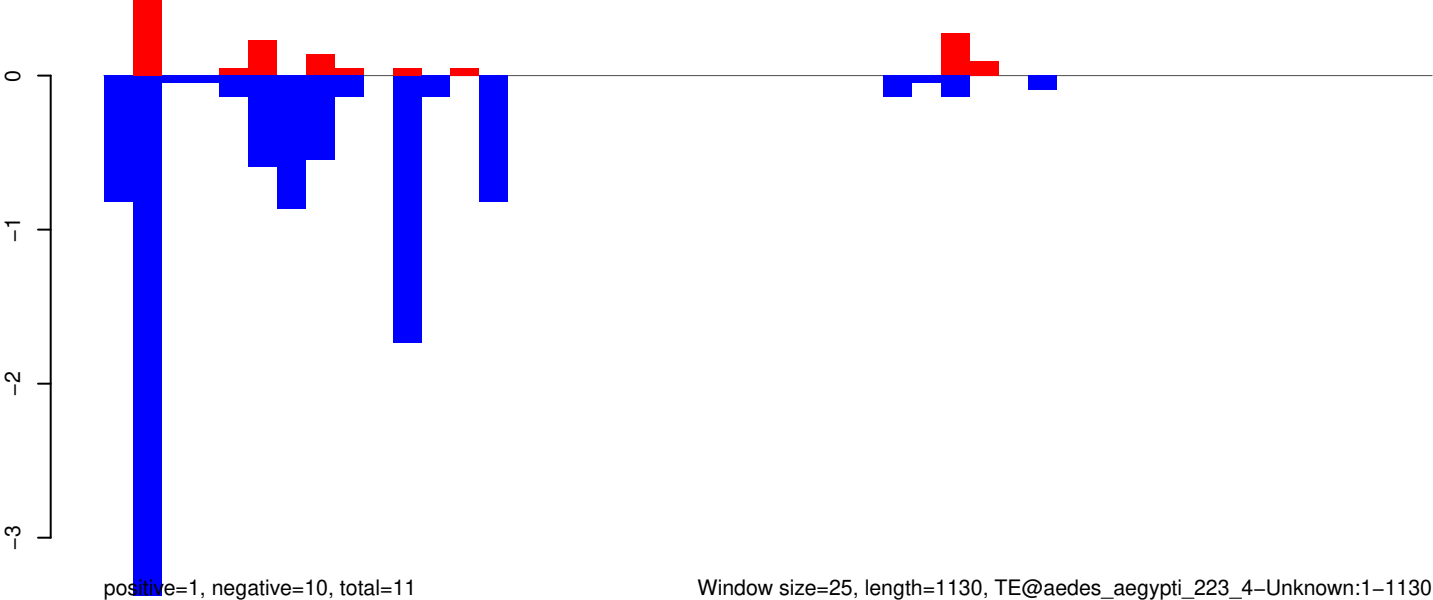
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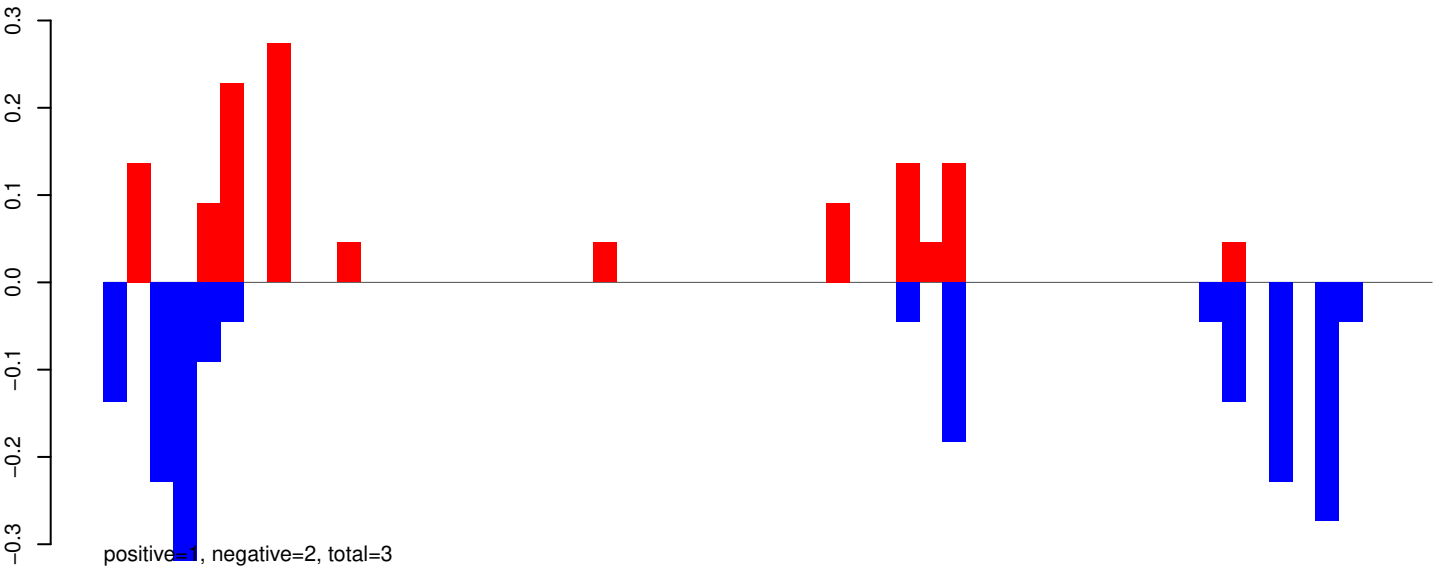
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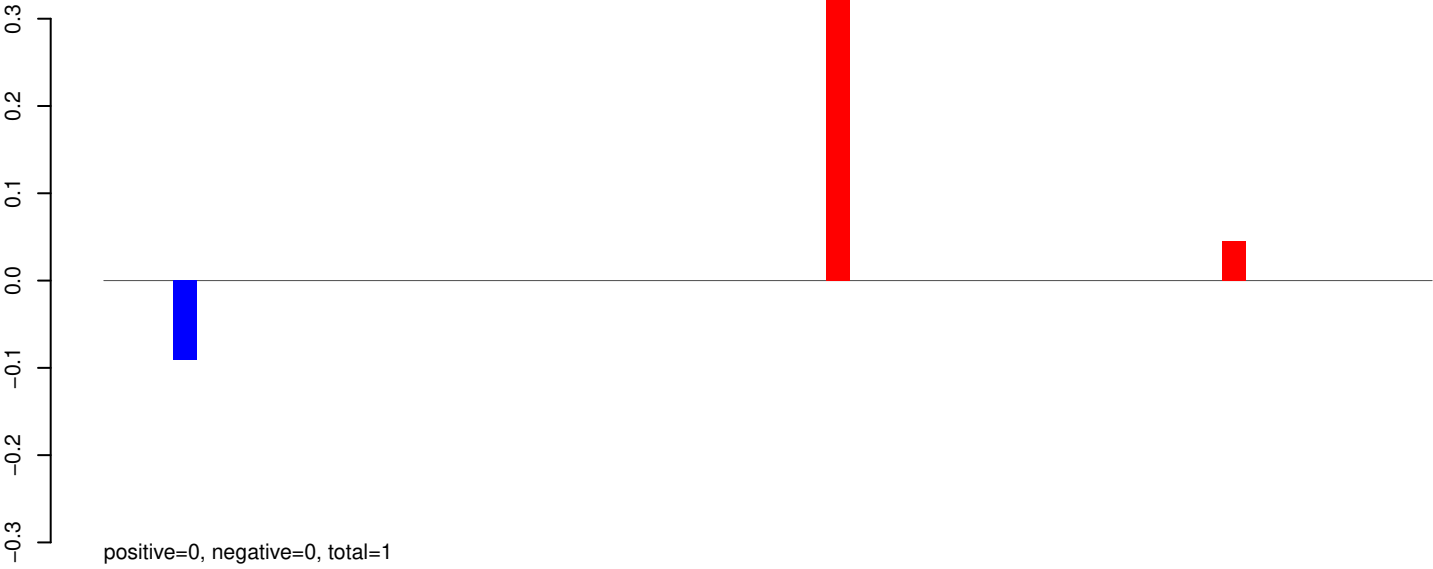
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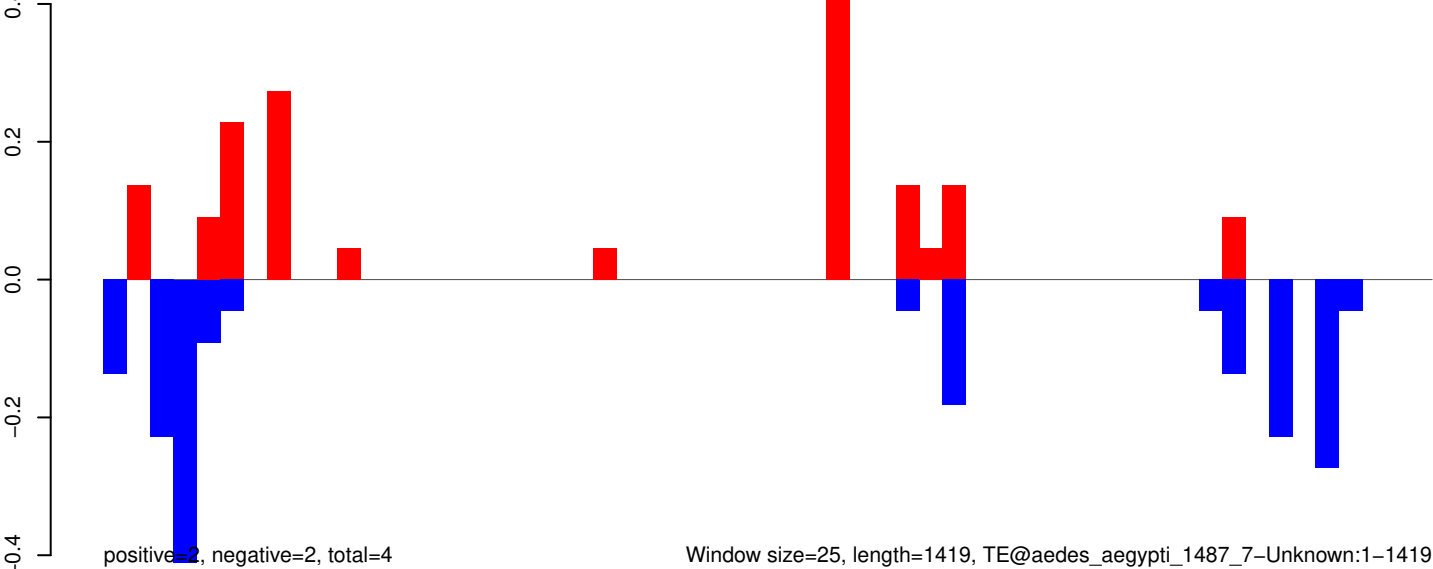
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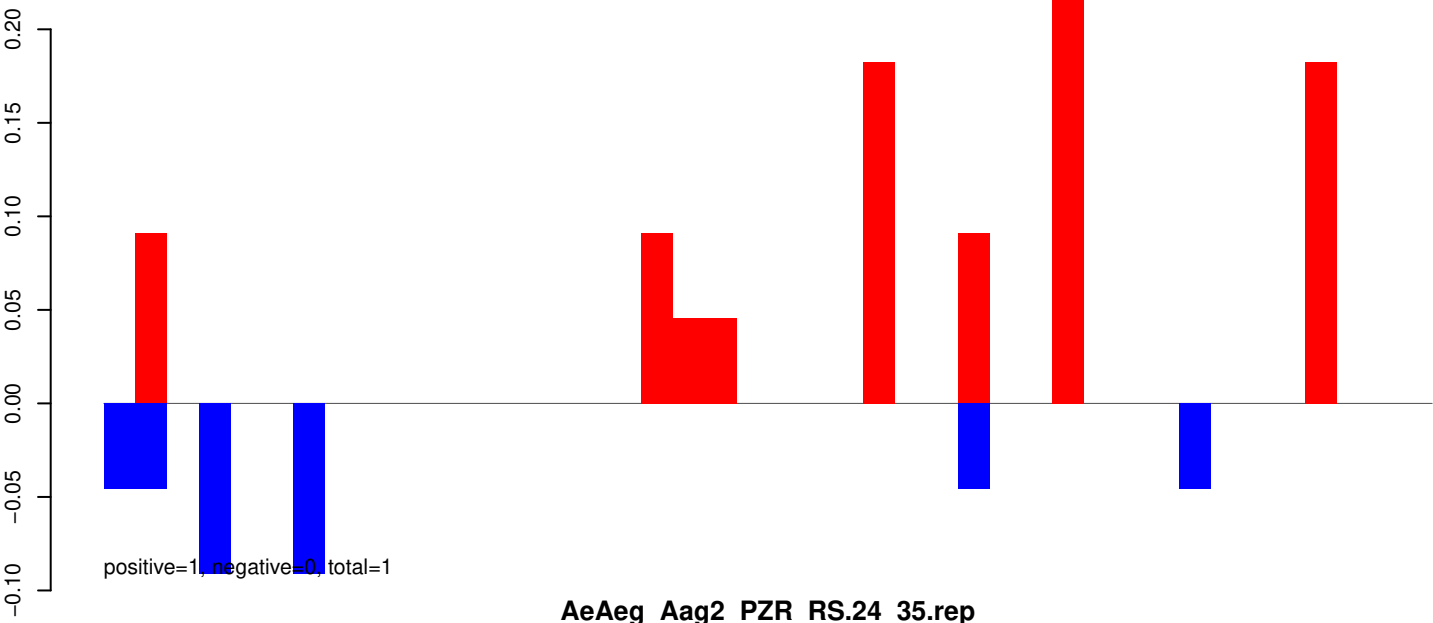
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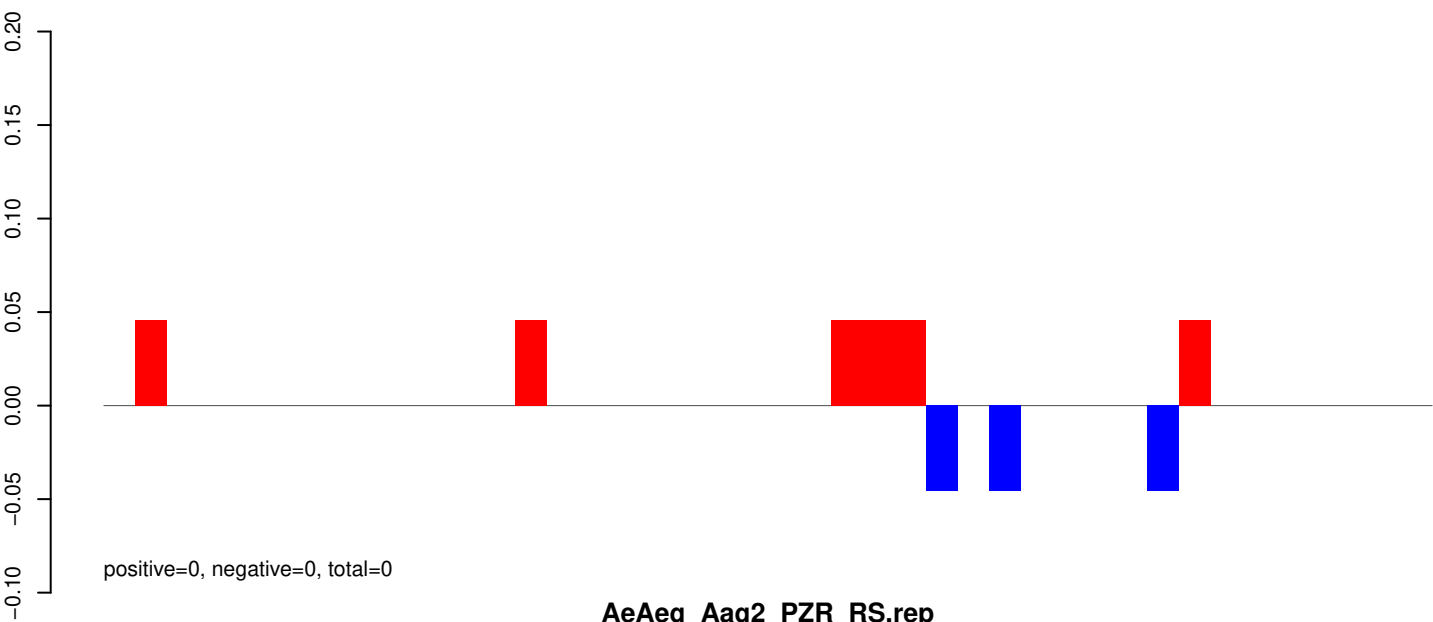
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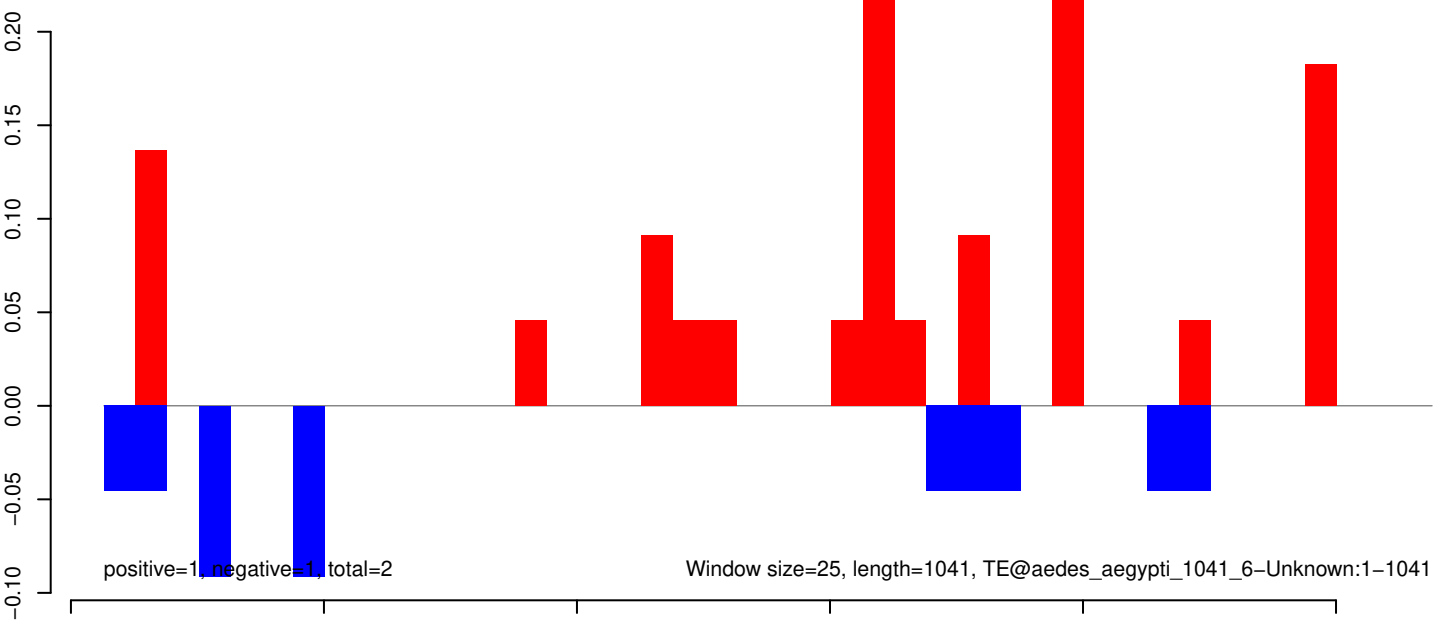
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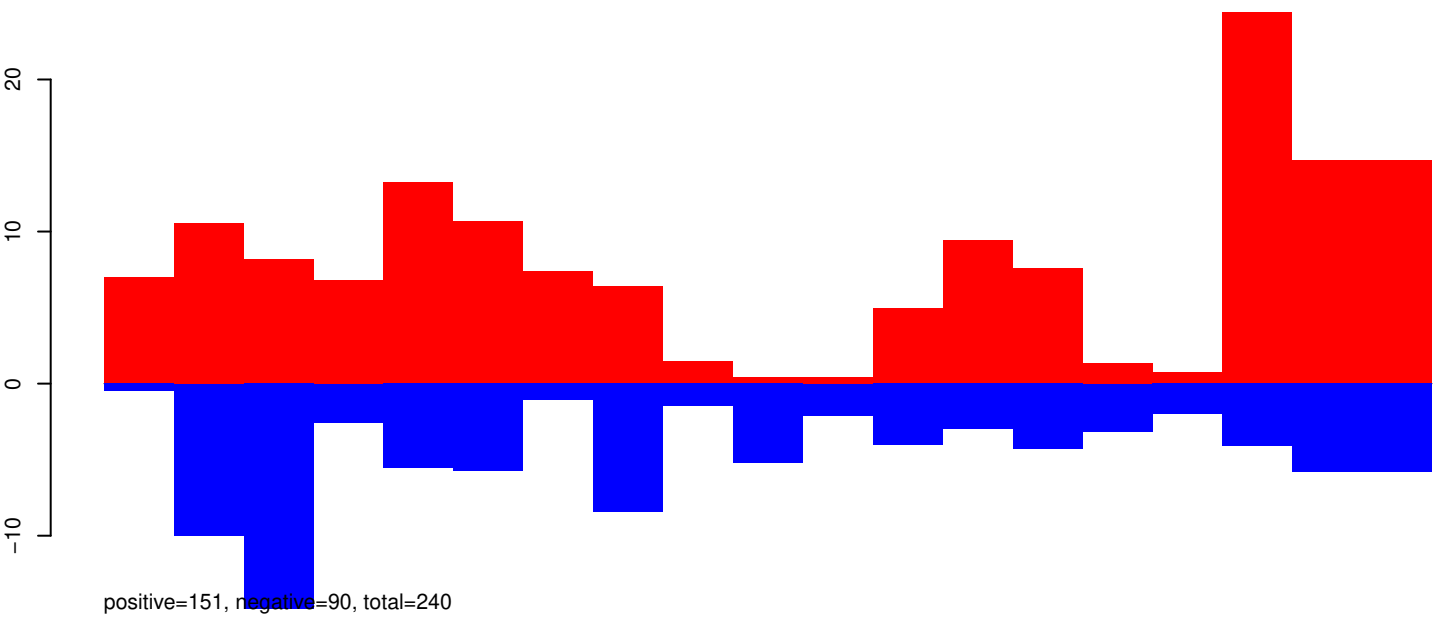
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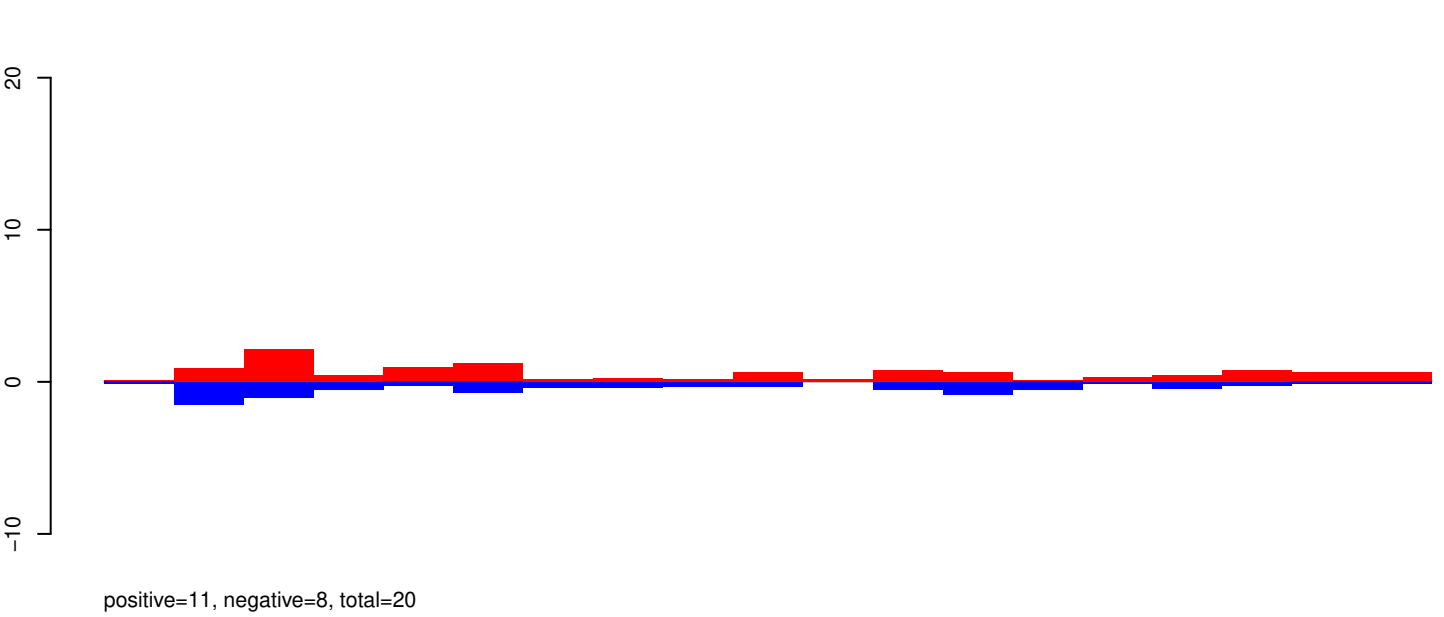
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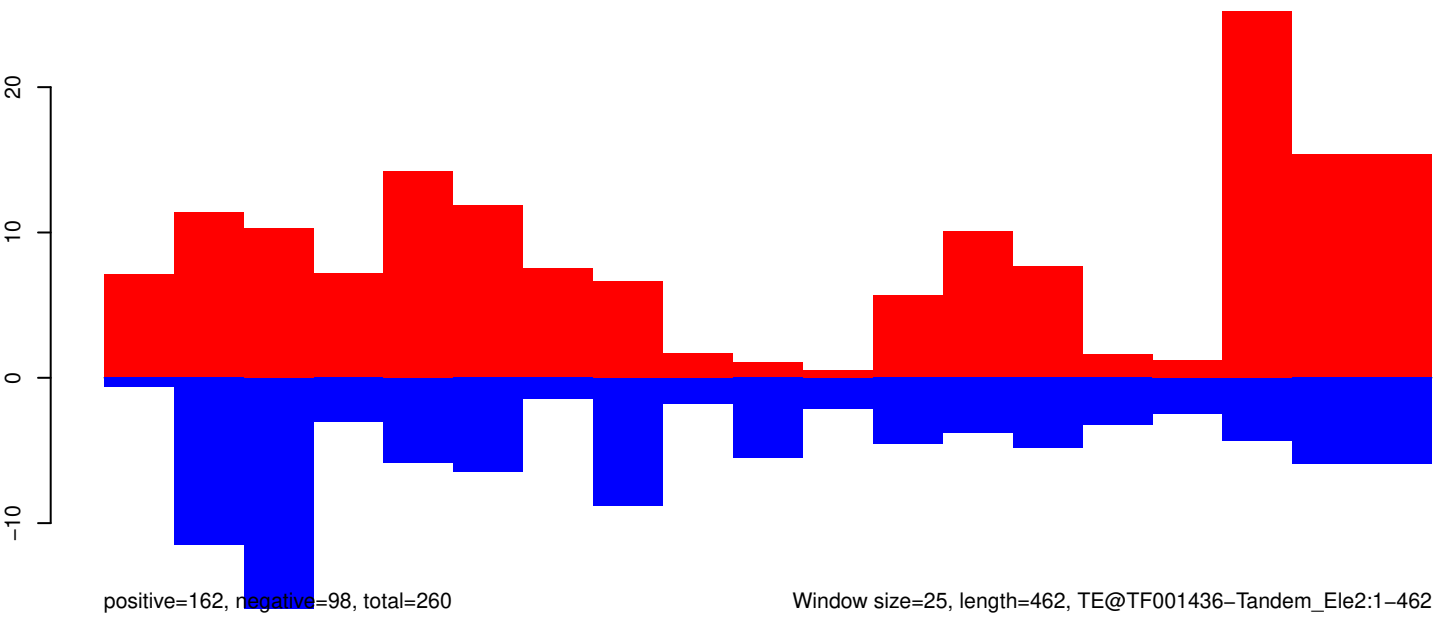
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AeAeg_Aag2_PZR_RS.24_35.rep

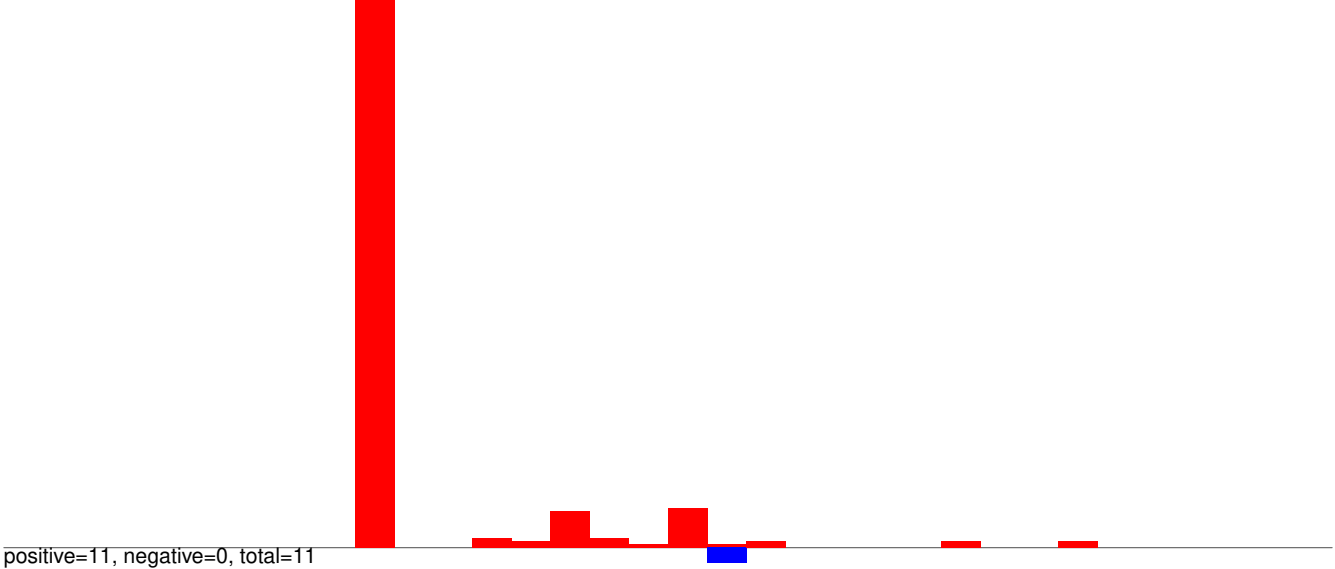


AeAeg_Aag2_PZR_RS.rep

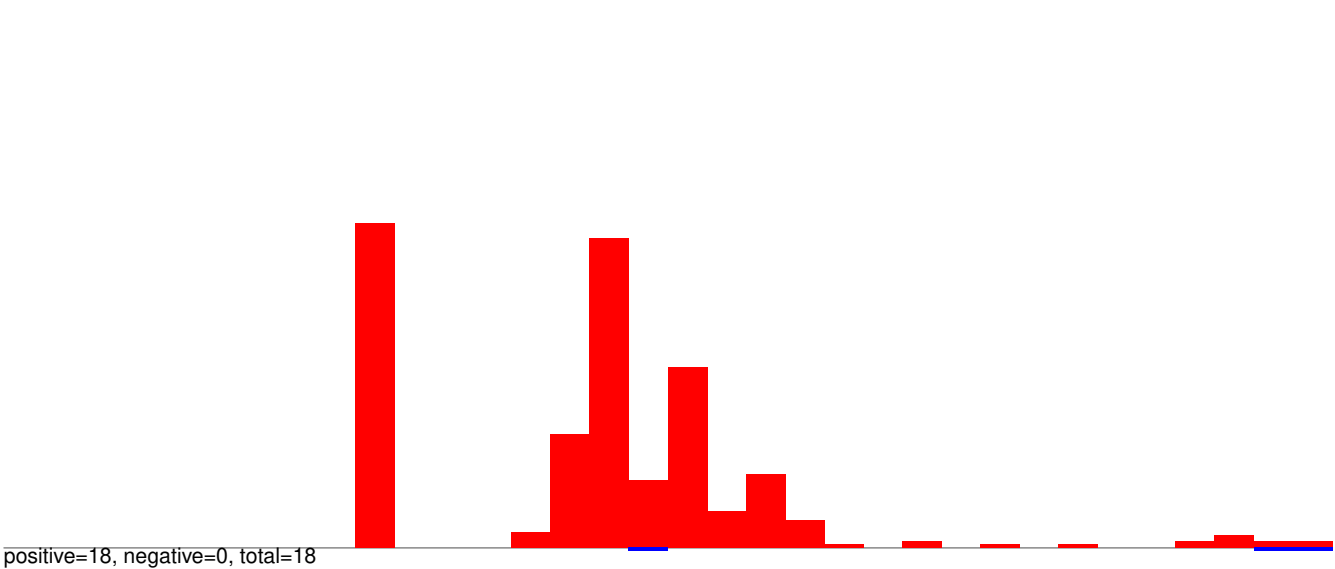


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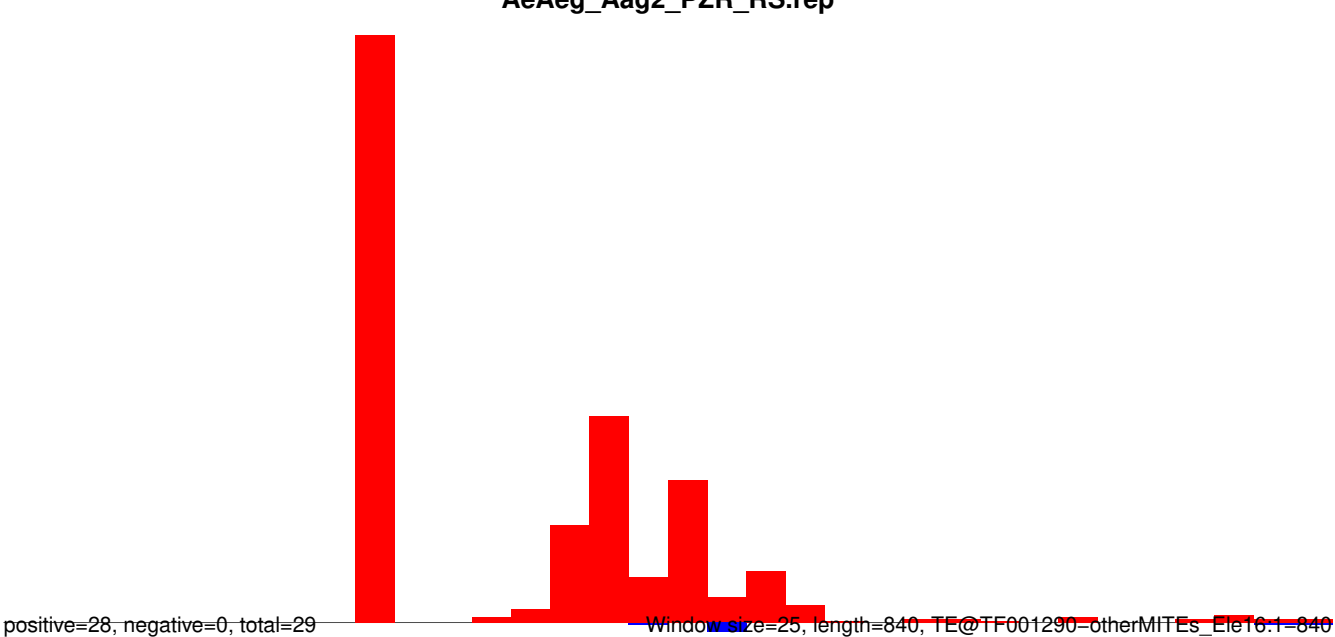
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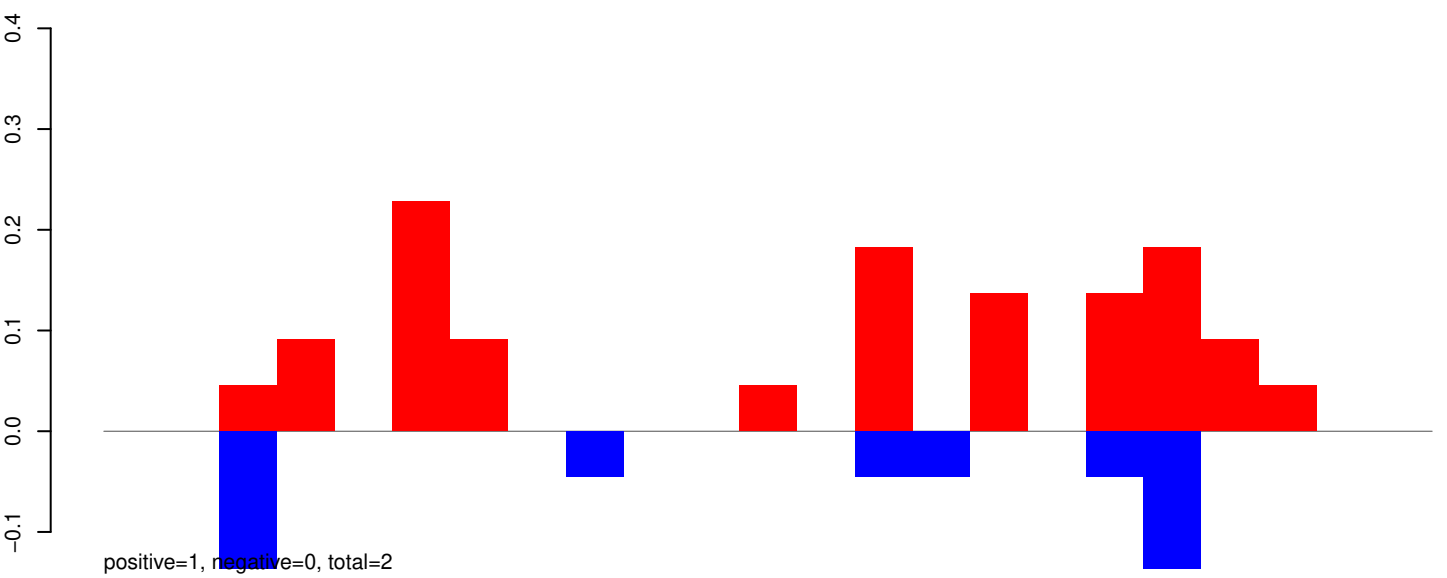
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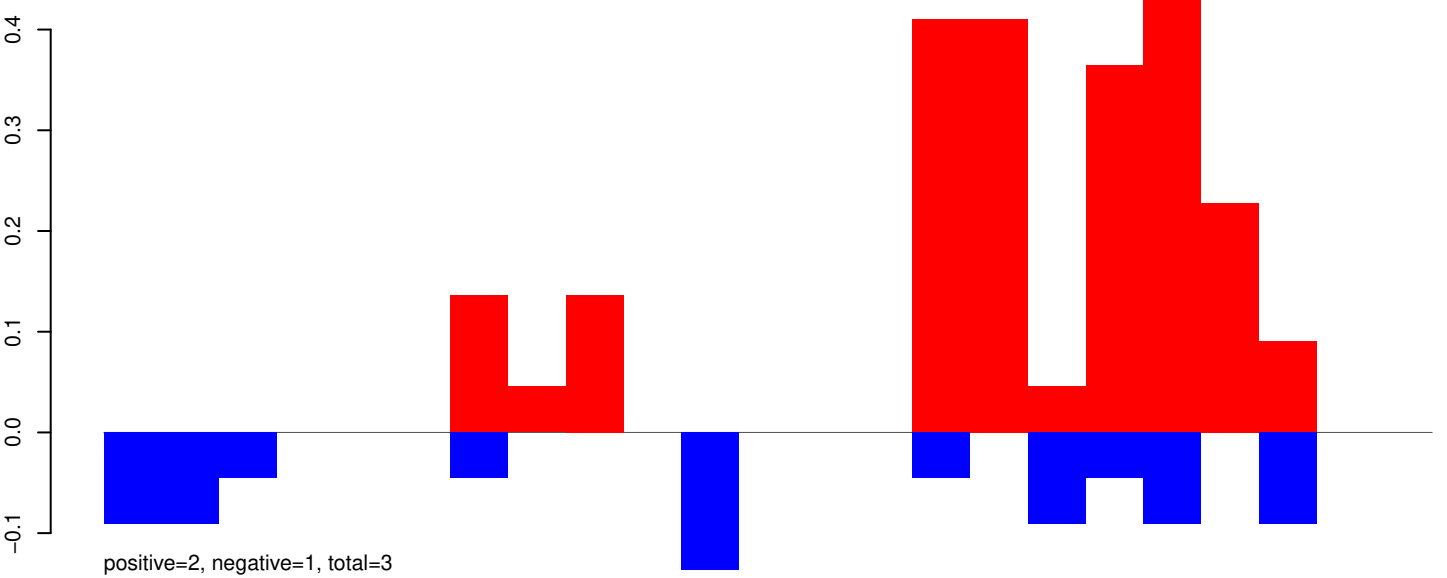
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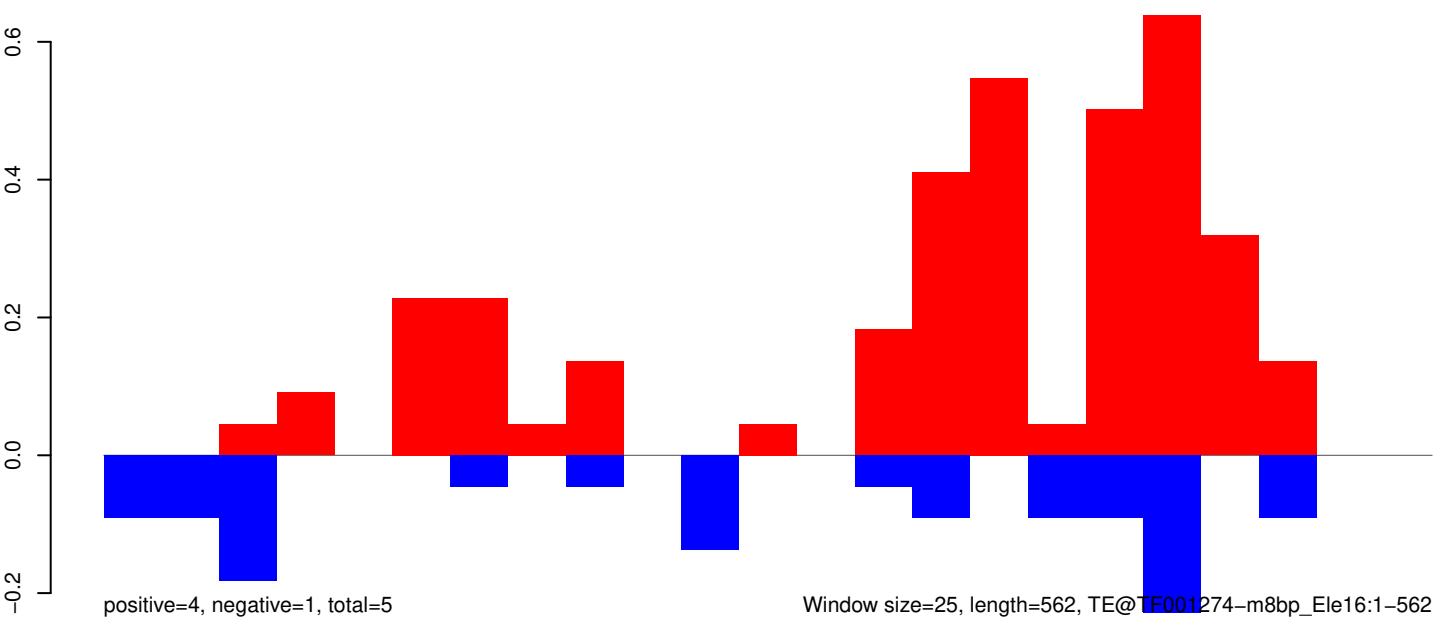
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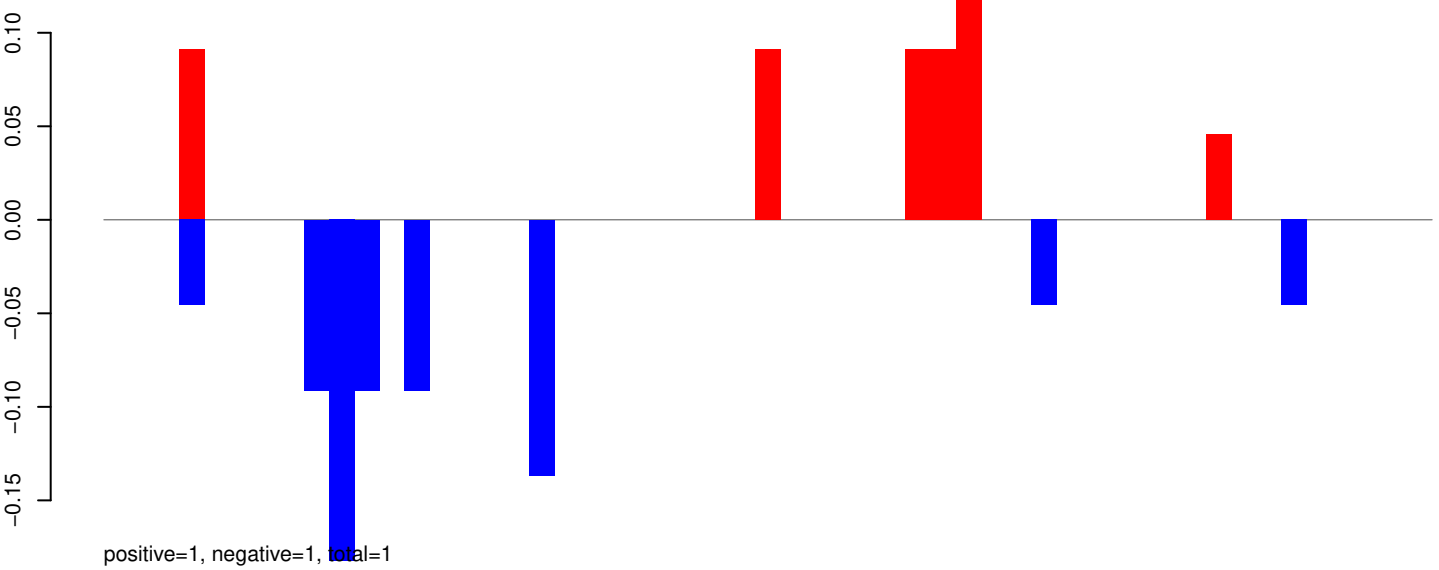
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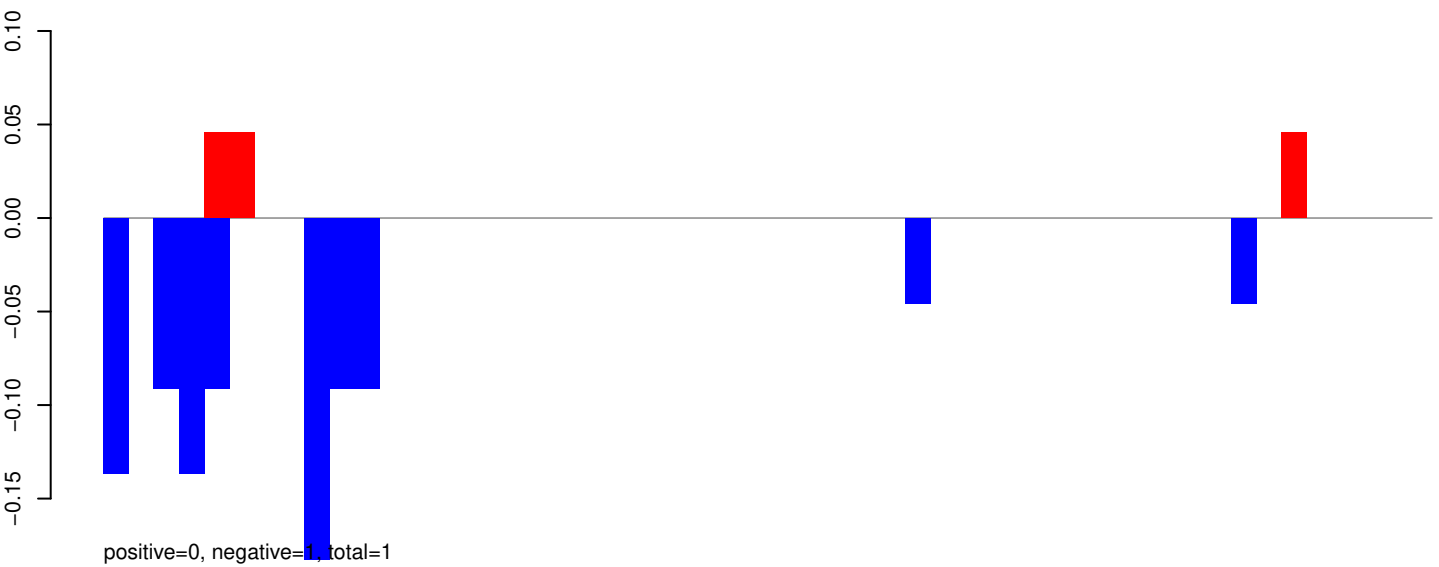
AeAeg_Aag2_PZR_RS.rep



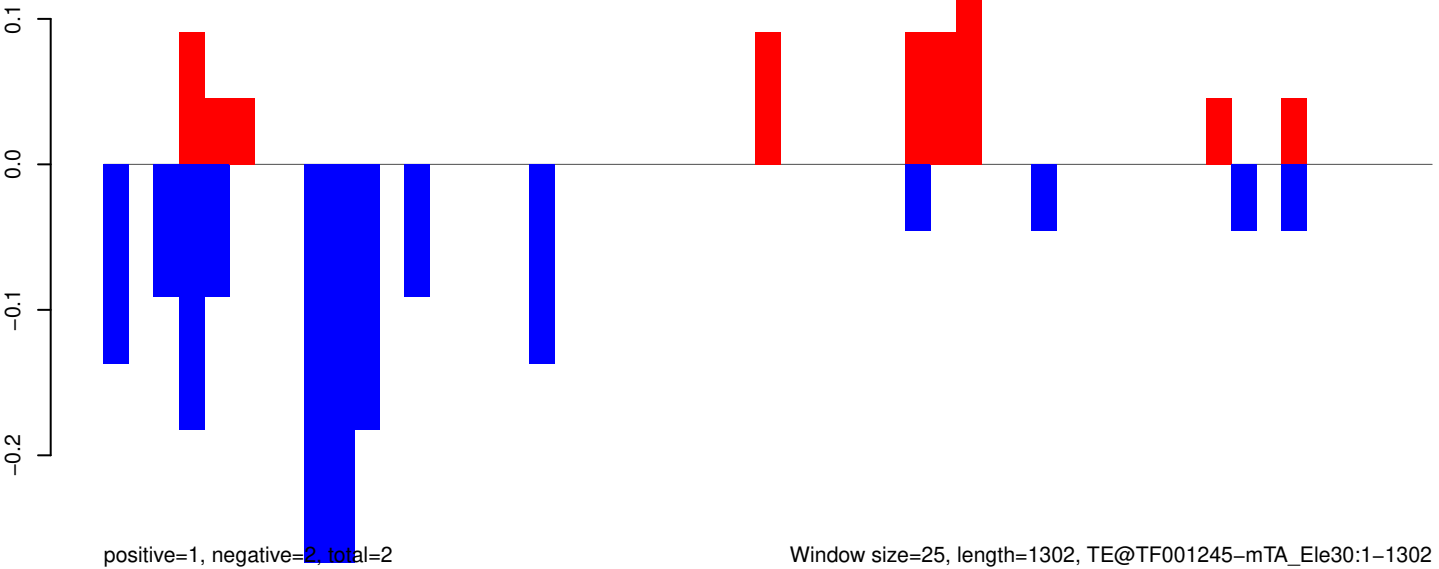
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AeAeg_Aag2_PZR_RS.24_35.rep

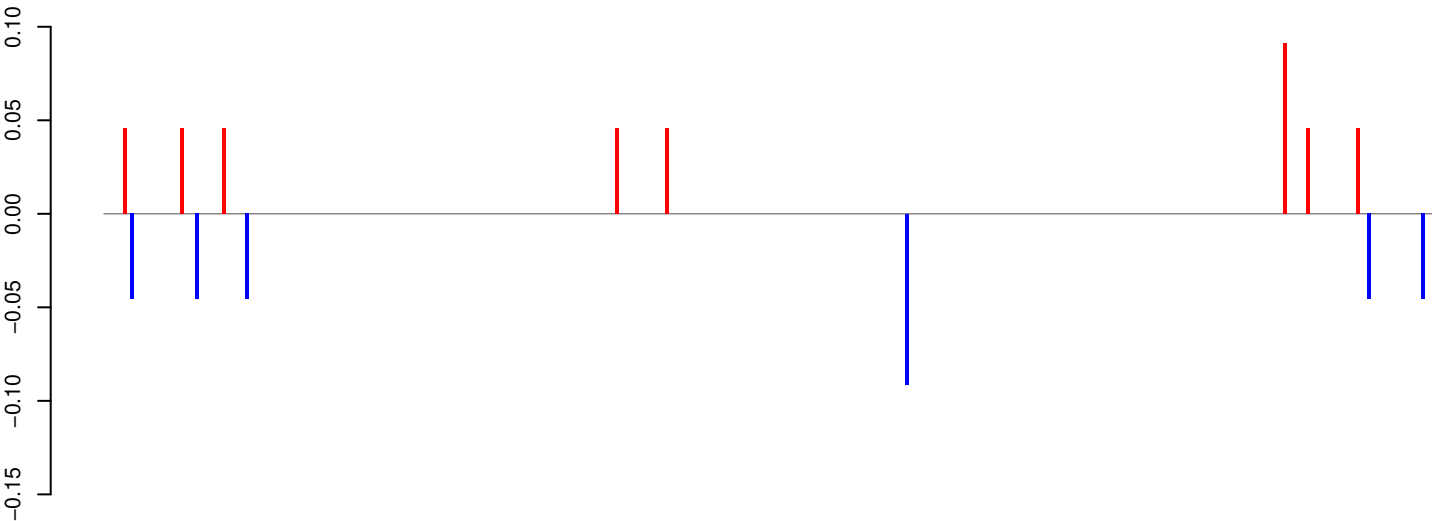


AeAeg_Aag2_PZR_RS.rep



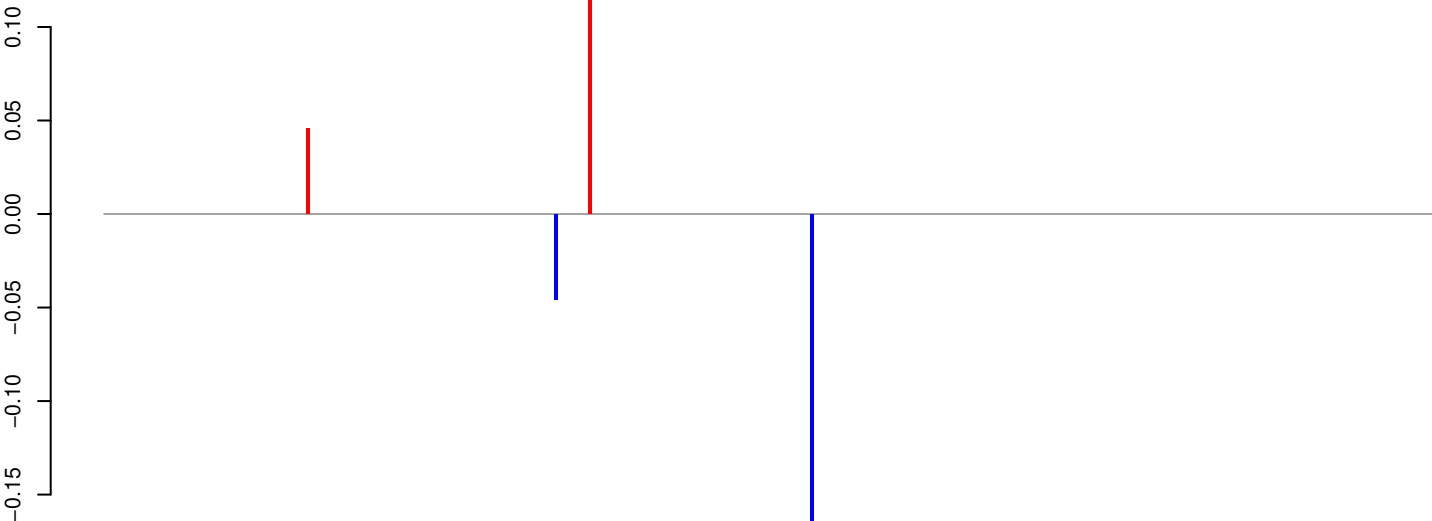
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AeAeg_Aag2_PZR_RS.18_23.rep



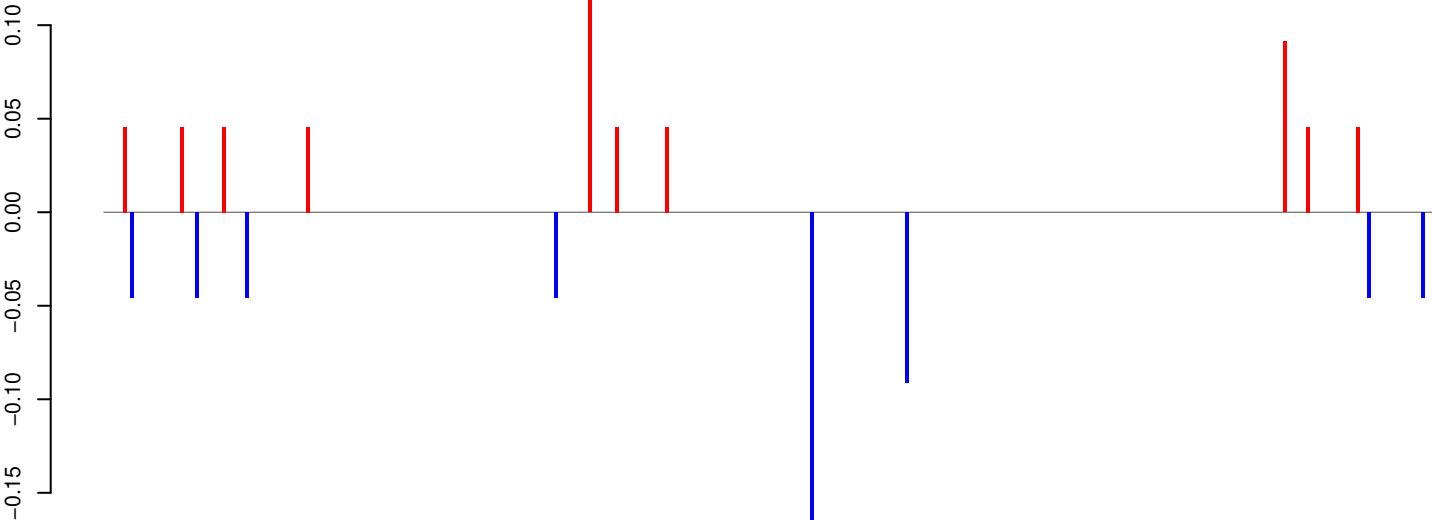
positive=0, negative=0, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



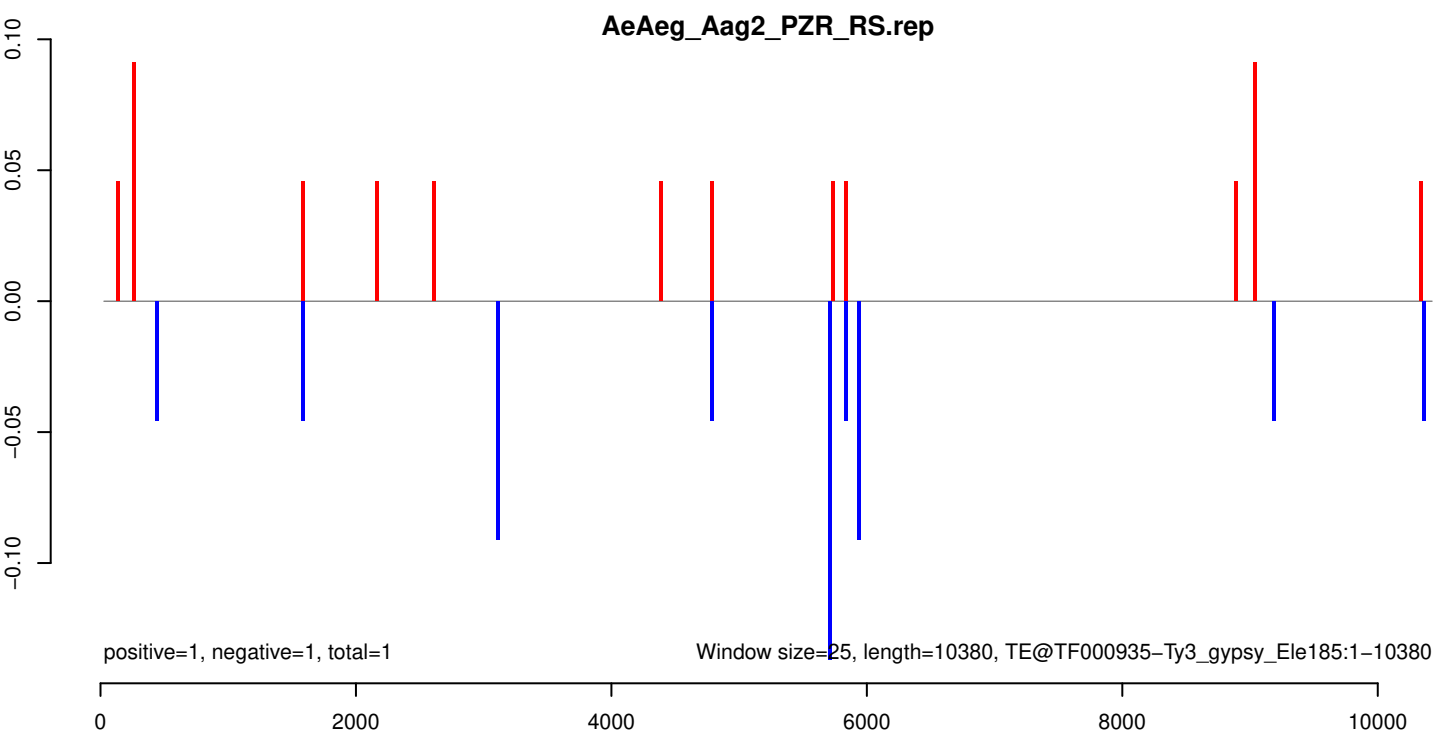
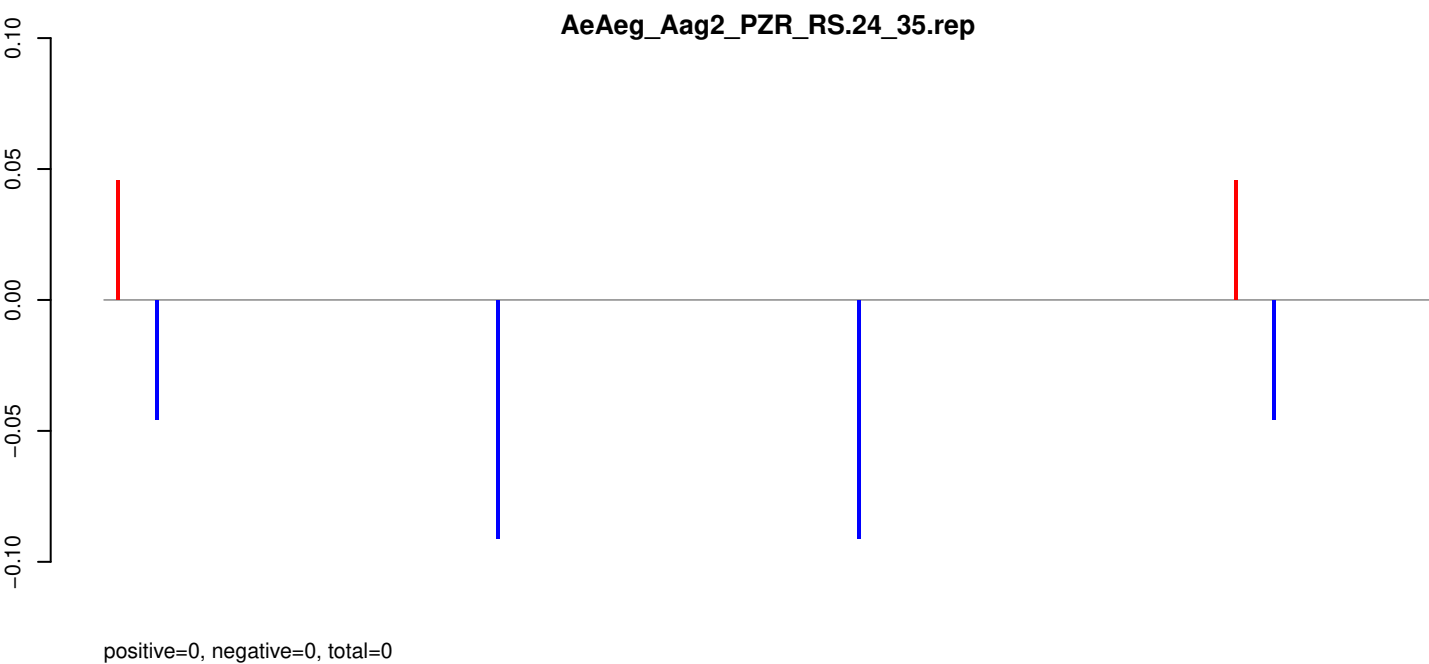
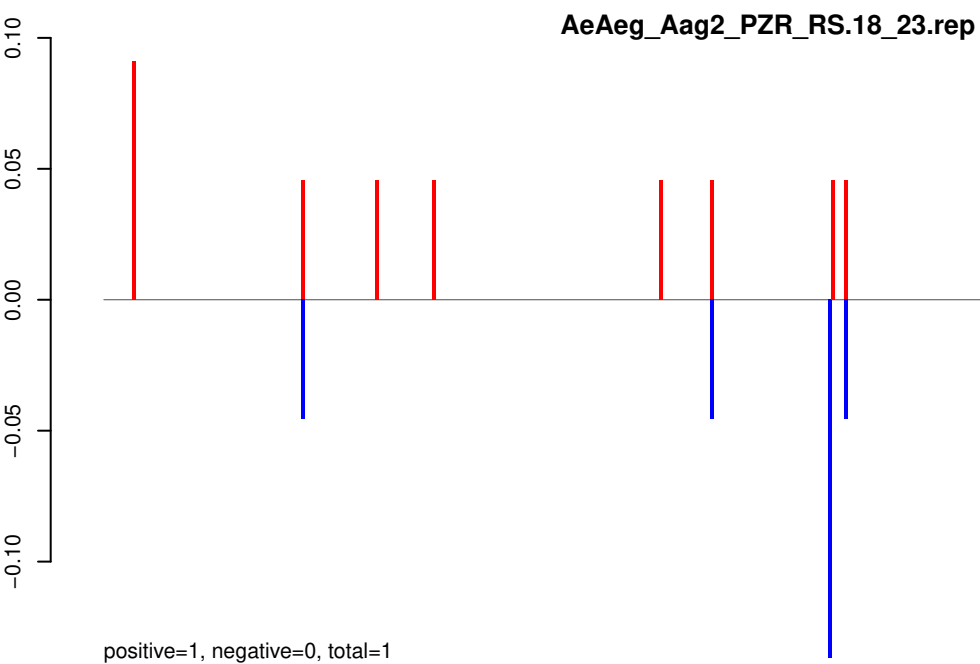
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



positive=1, negative=1, total=1

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



AeAeg_Aag2_PZR_RS.18_23.rep



positive=5, negative=23, total=28

AeAeg_Aag2_PZR_RS.24_35.rep



positive=9, negative=97, total=106

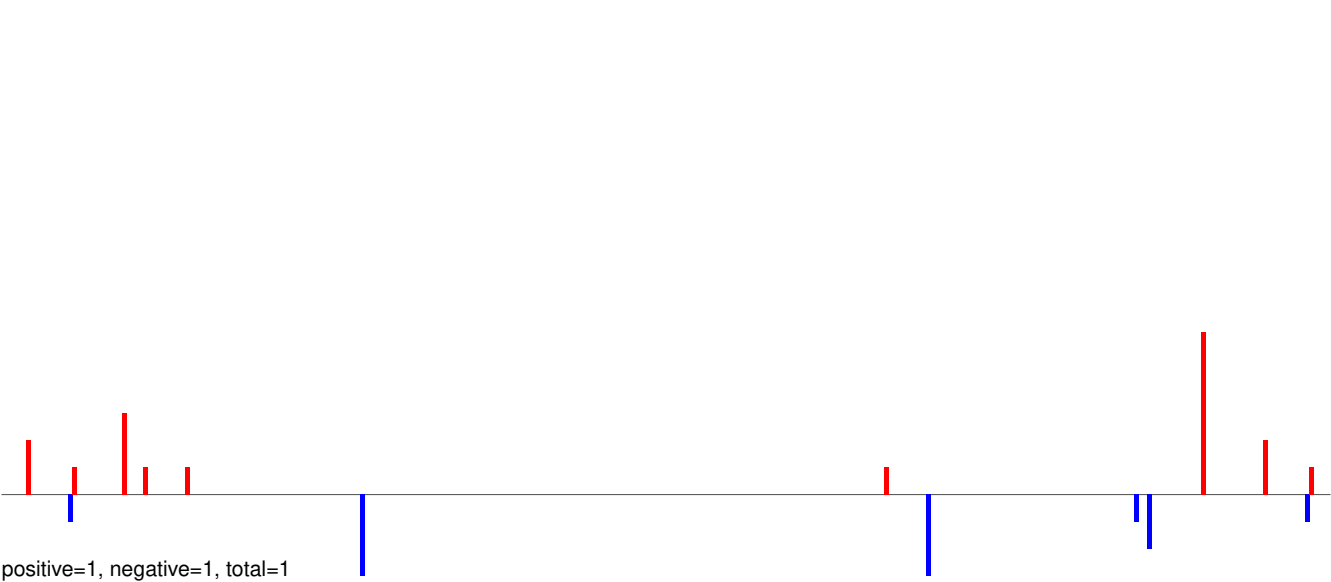
AeAeg_Aag2_PZR_RS.rep



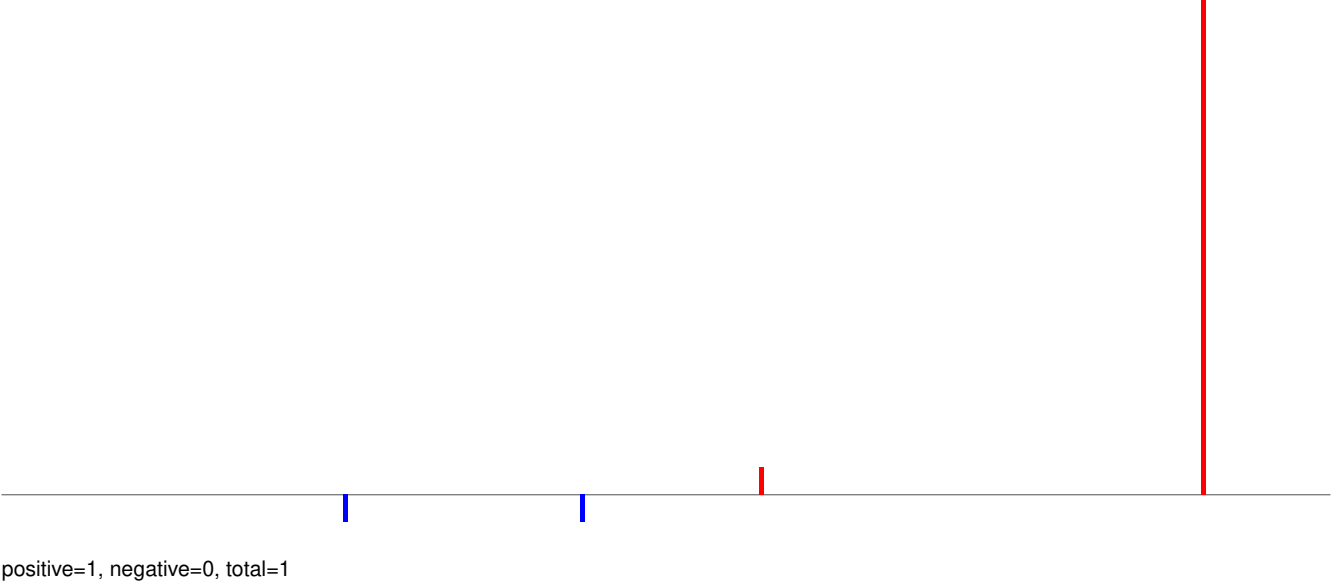
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Window size=25, length=5155, TE@TF000629-Ty1_copia_Ele17:1-5155

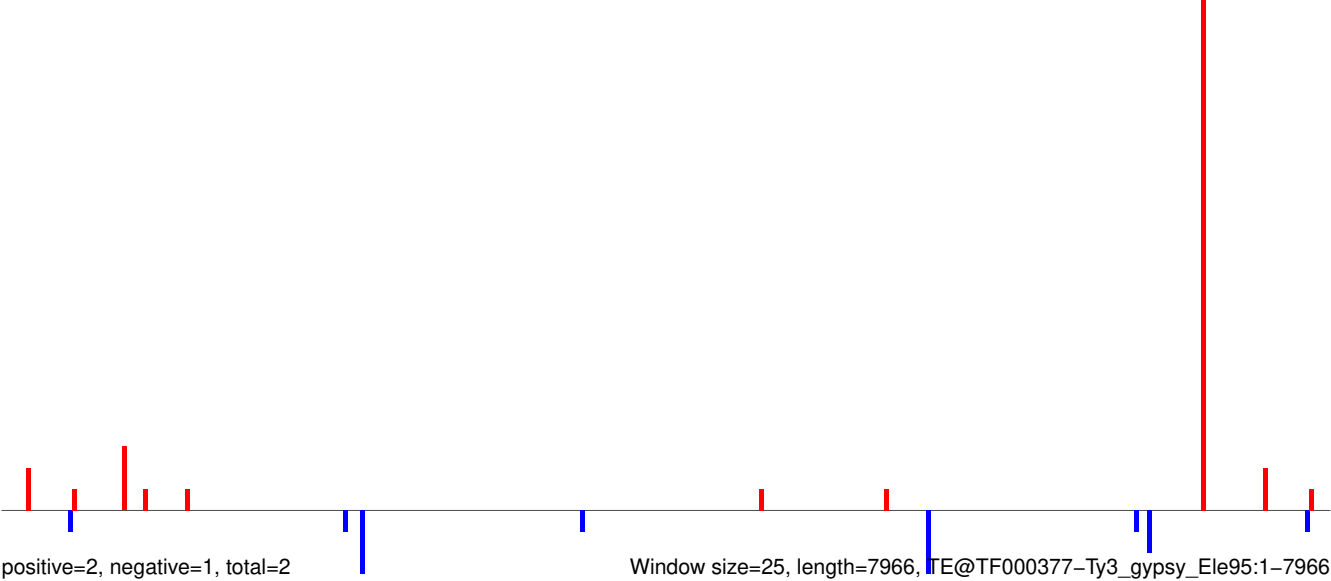
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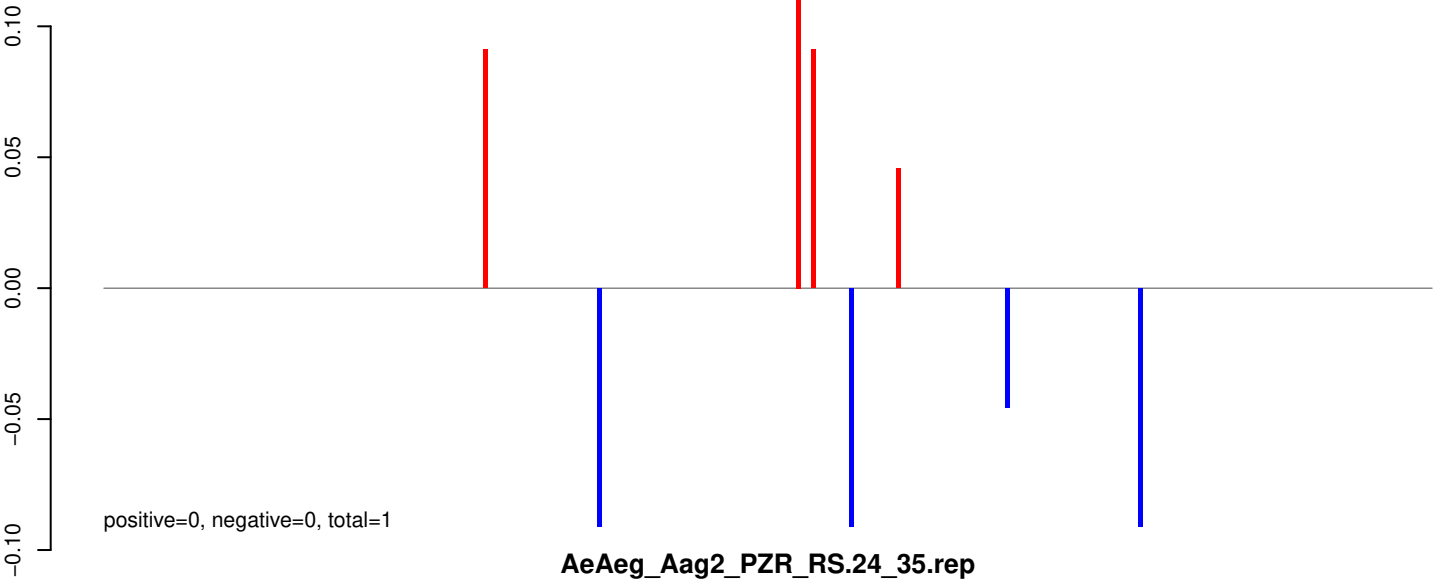
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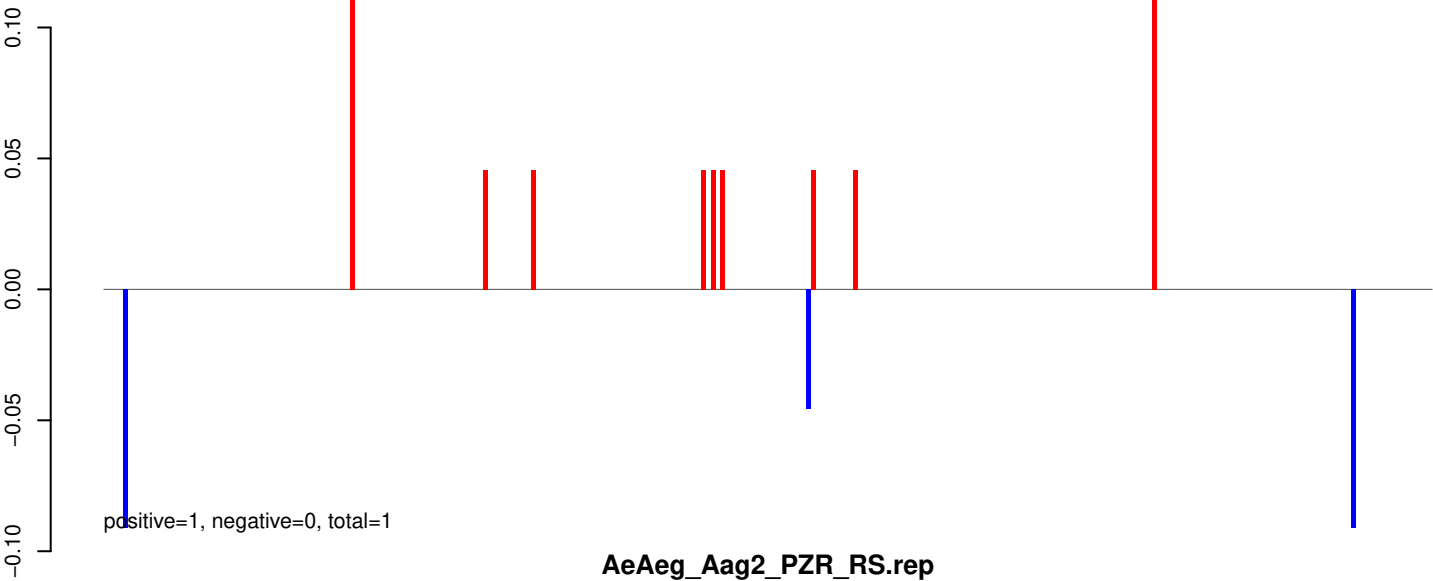
AeAeg_Aag2_PZR_RS.rep



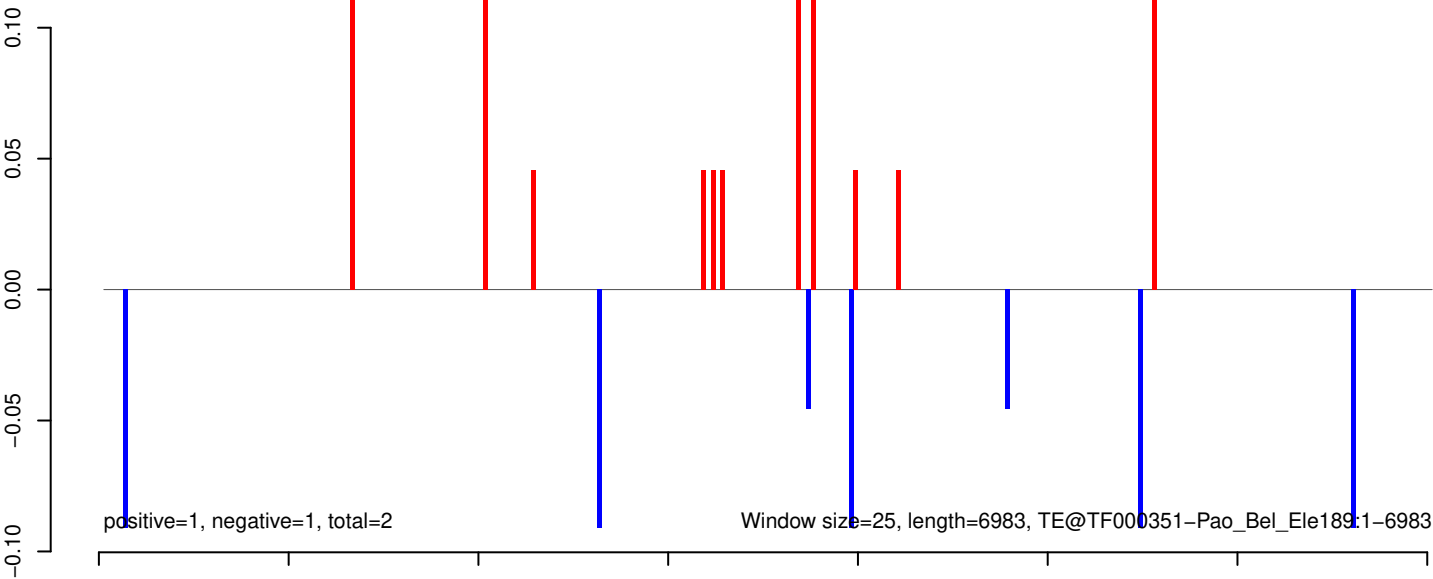
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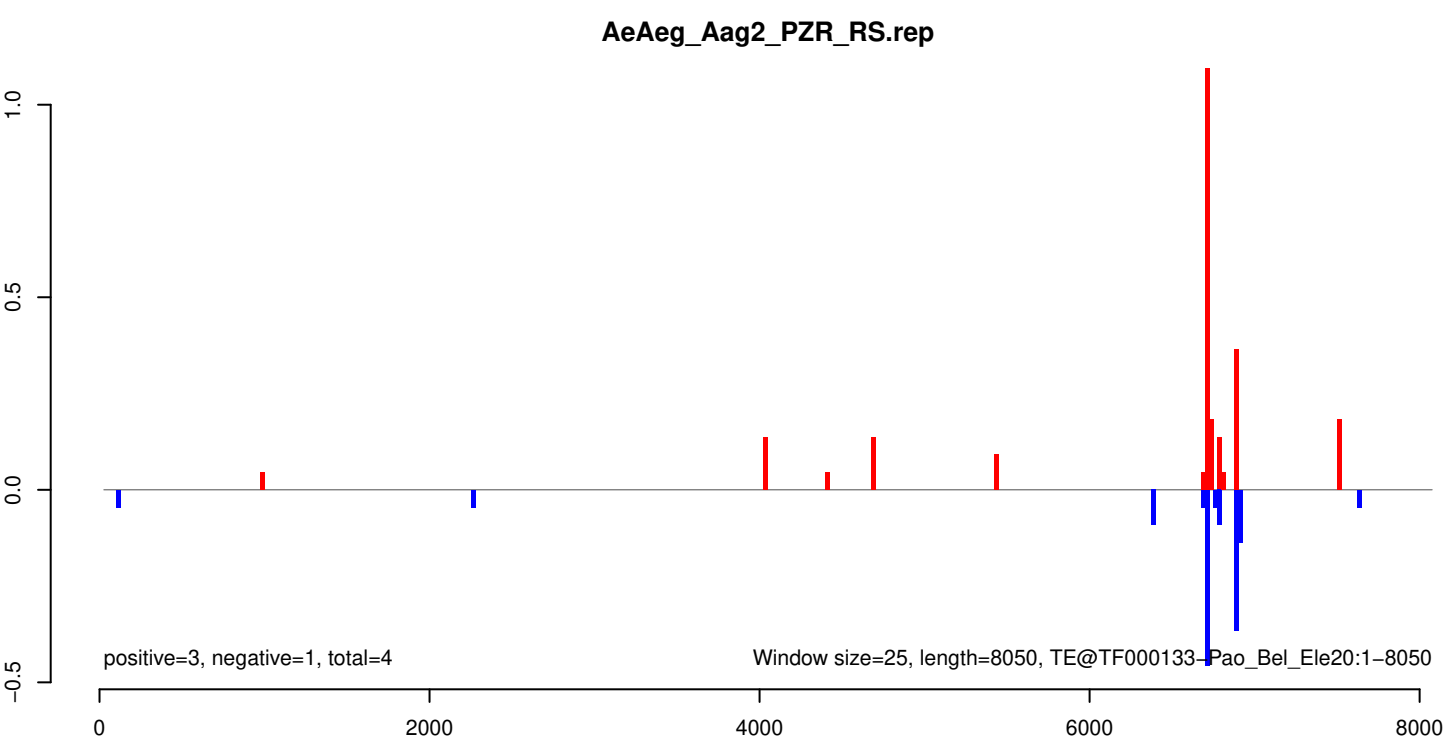
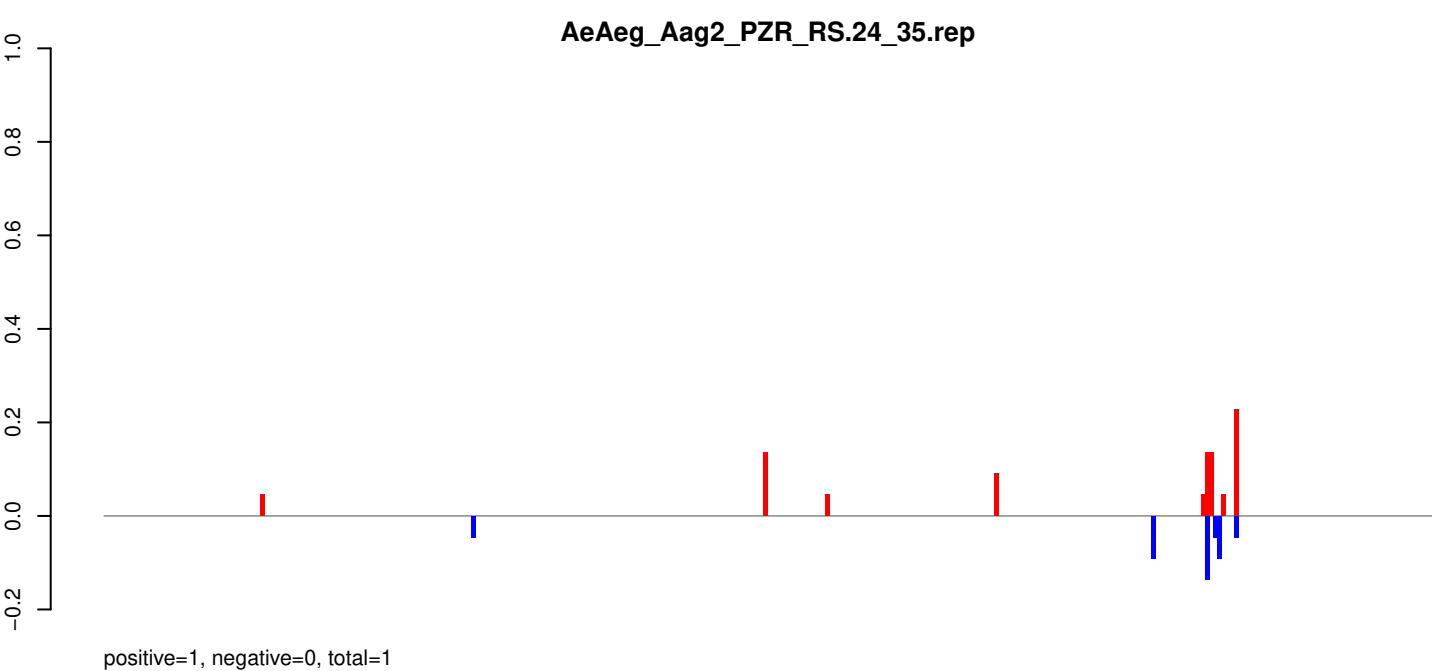
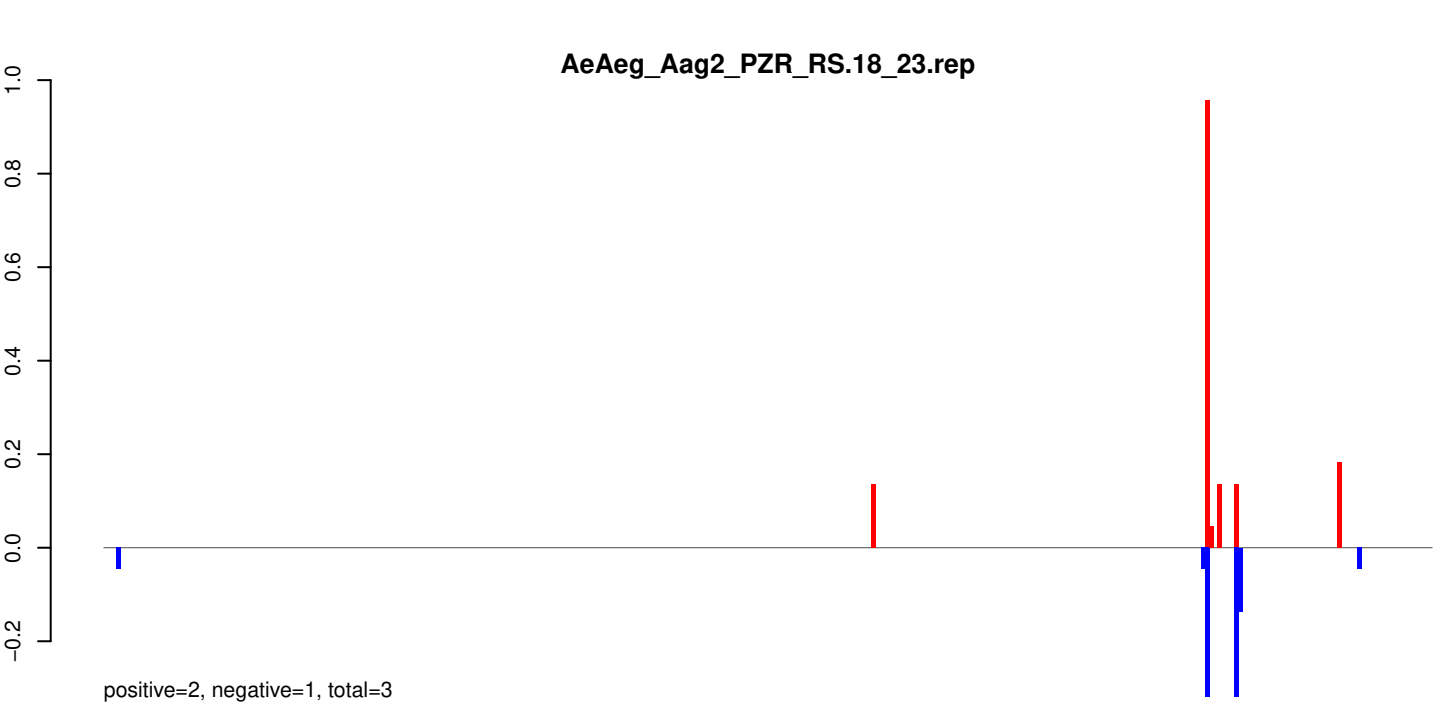


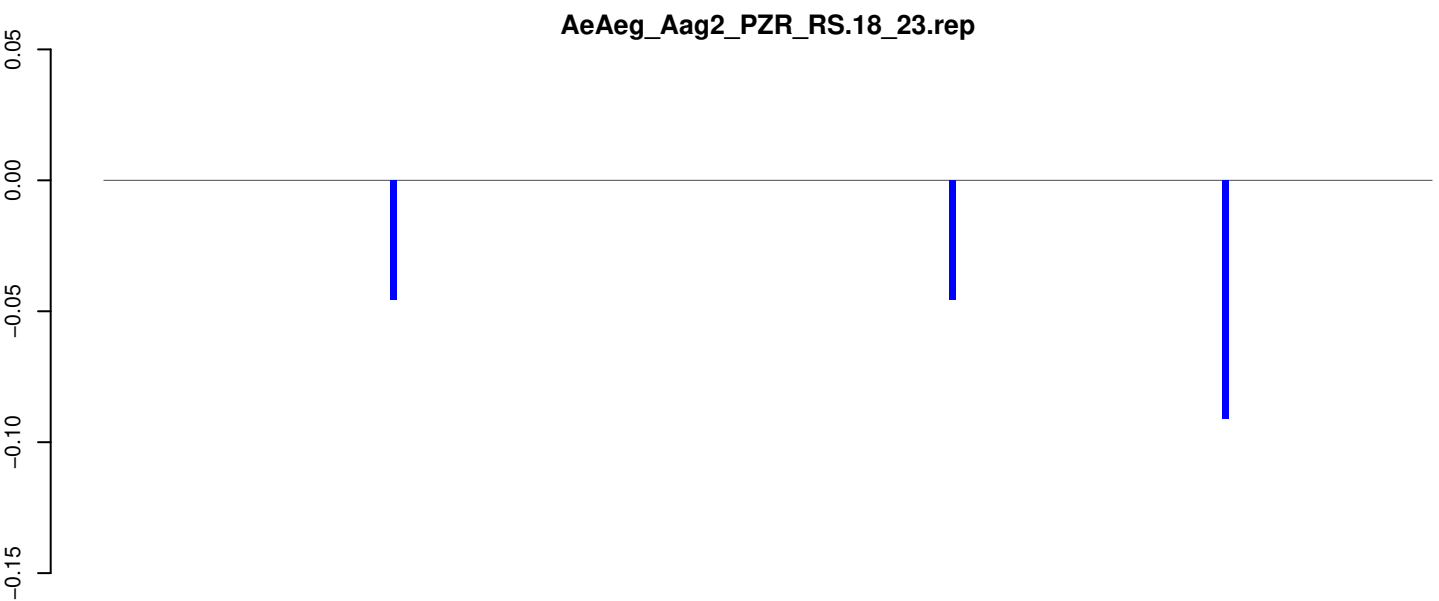
AeAeg_Aag2_PZR_RS.24_35.rep



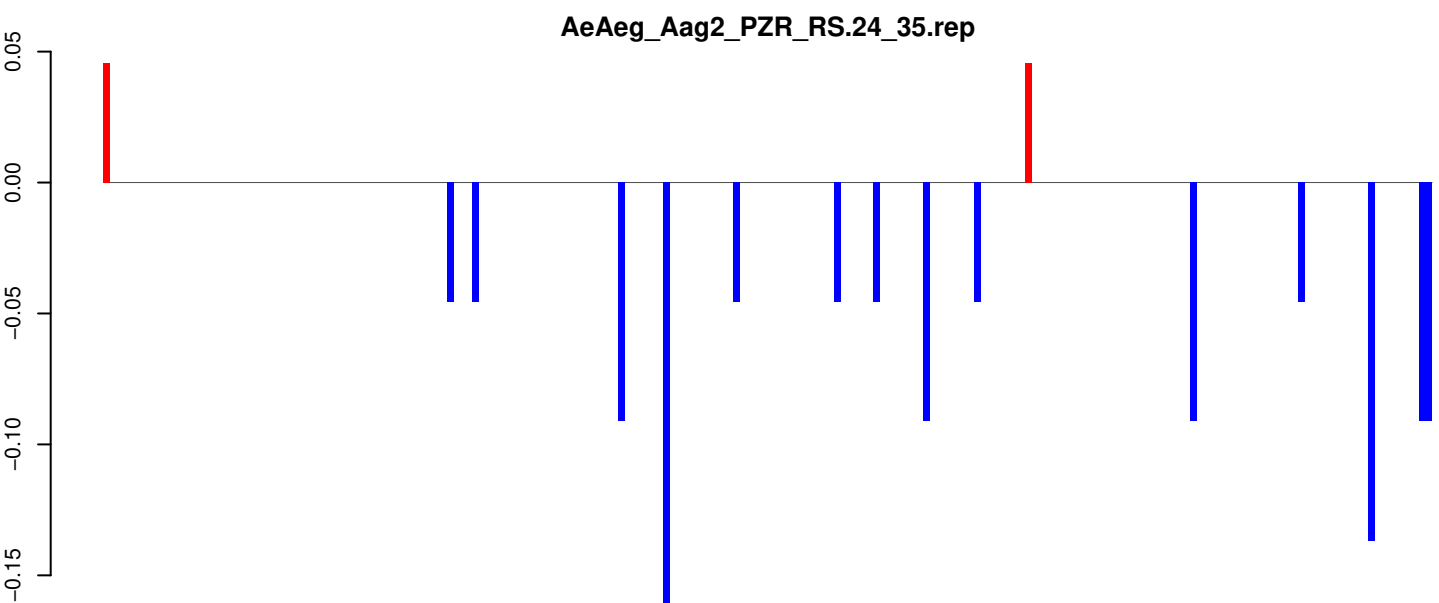
AeAeg_Aag2_PZR_RS.rep



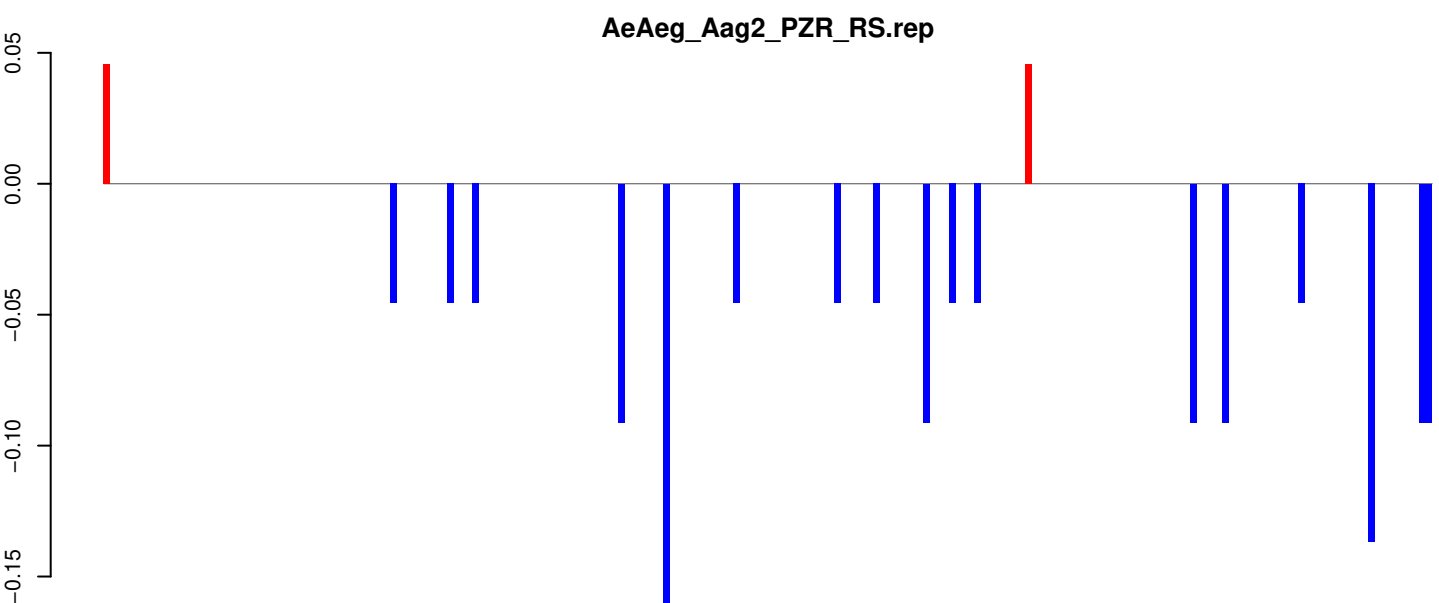




positive=0, negative=0, total=0



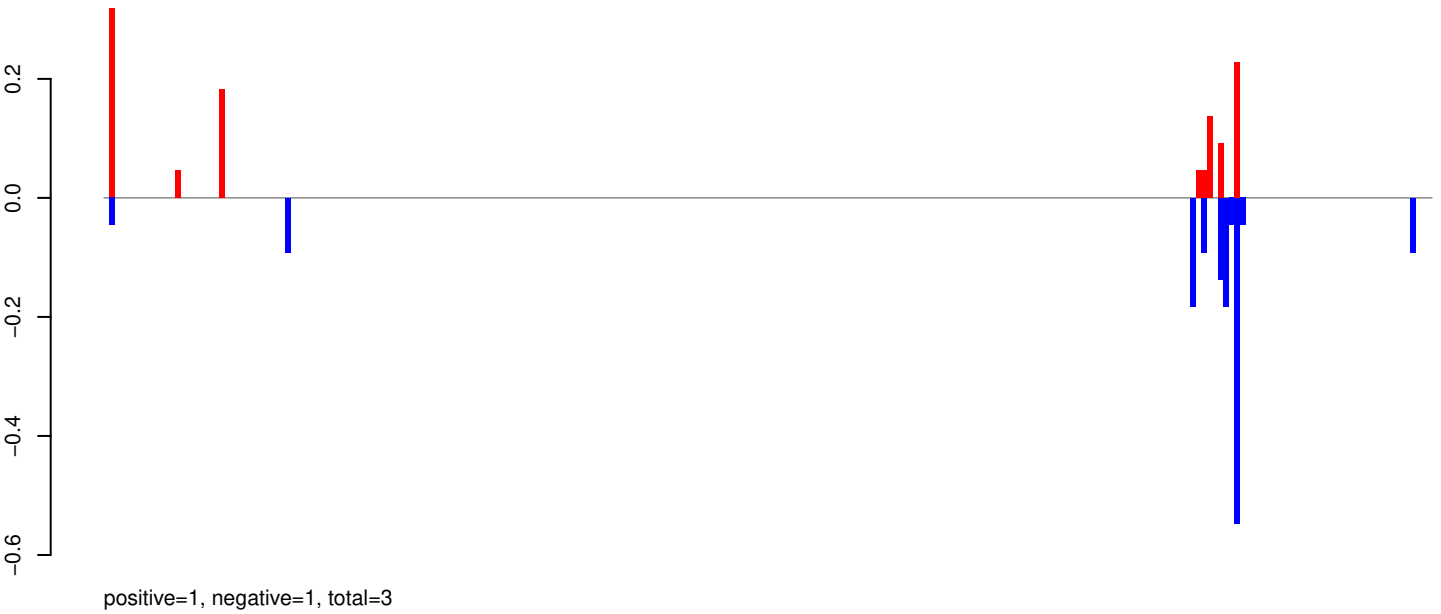
positive=0, negative=1, total=1



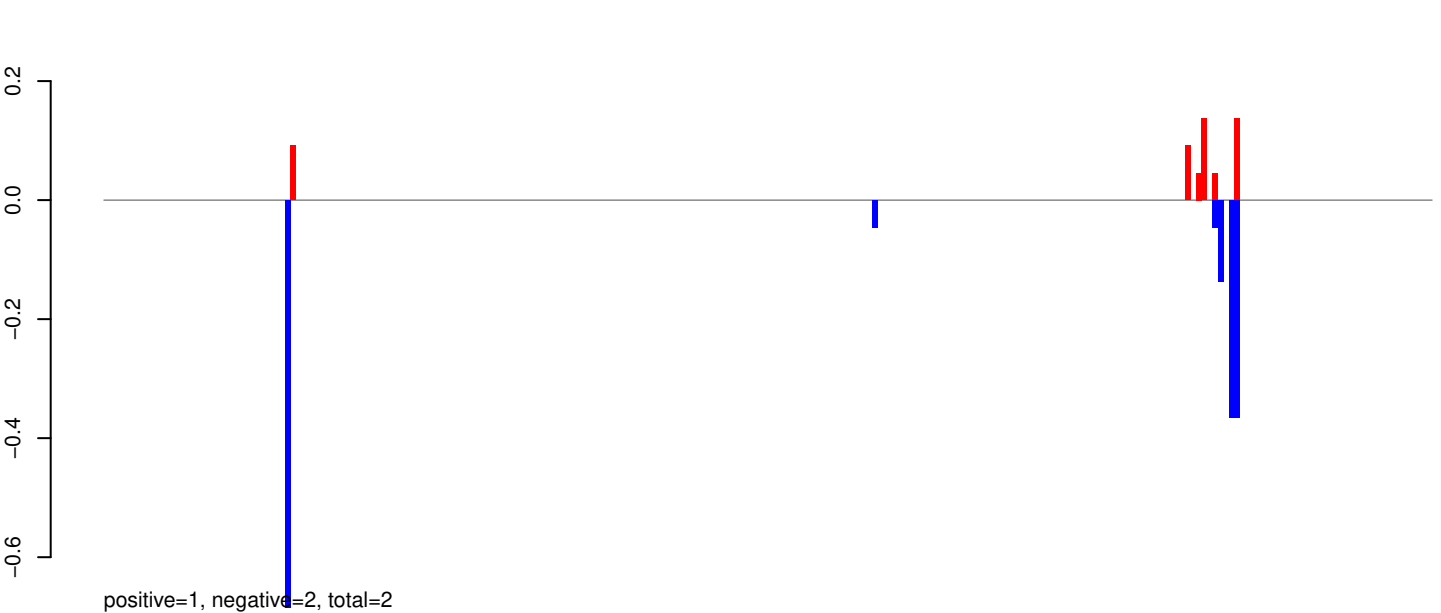
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Window size=25, length=5219, TE@TF000015-Outcast_Ele4:1-5219

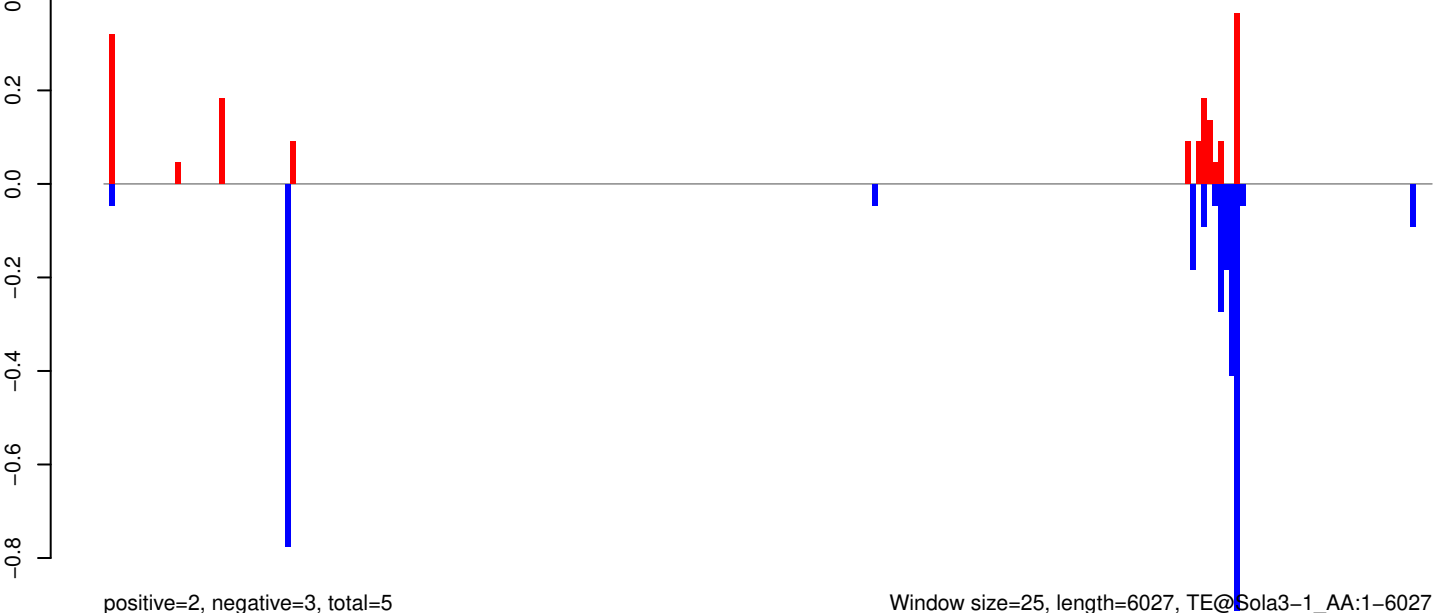
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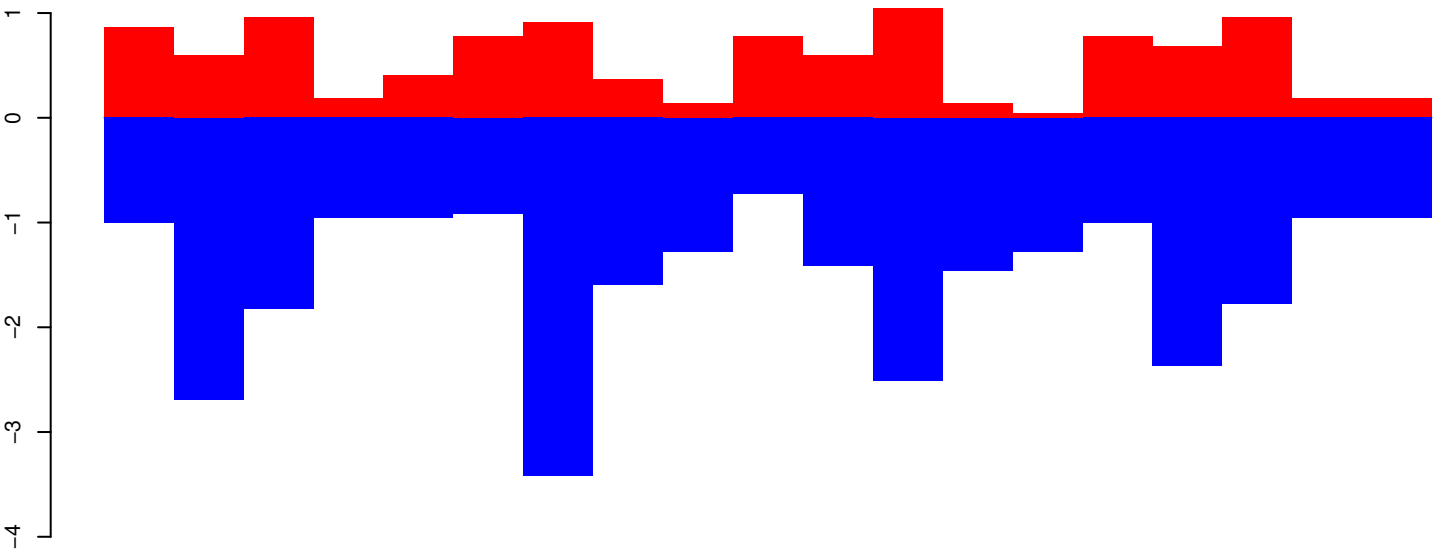
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AeAeg_Aag2_PZR_RS.rep

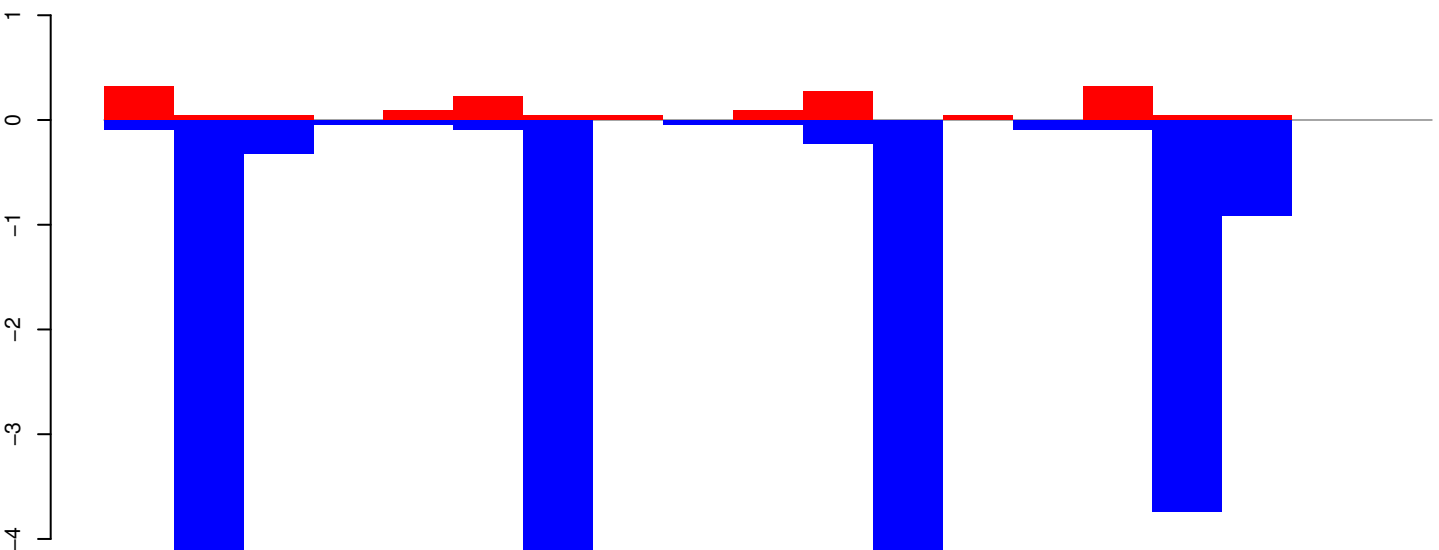


AeAeg_Aag2_PZR_RS.18_23.rep



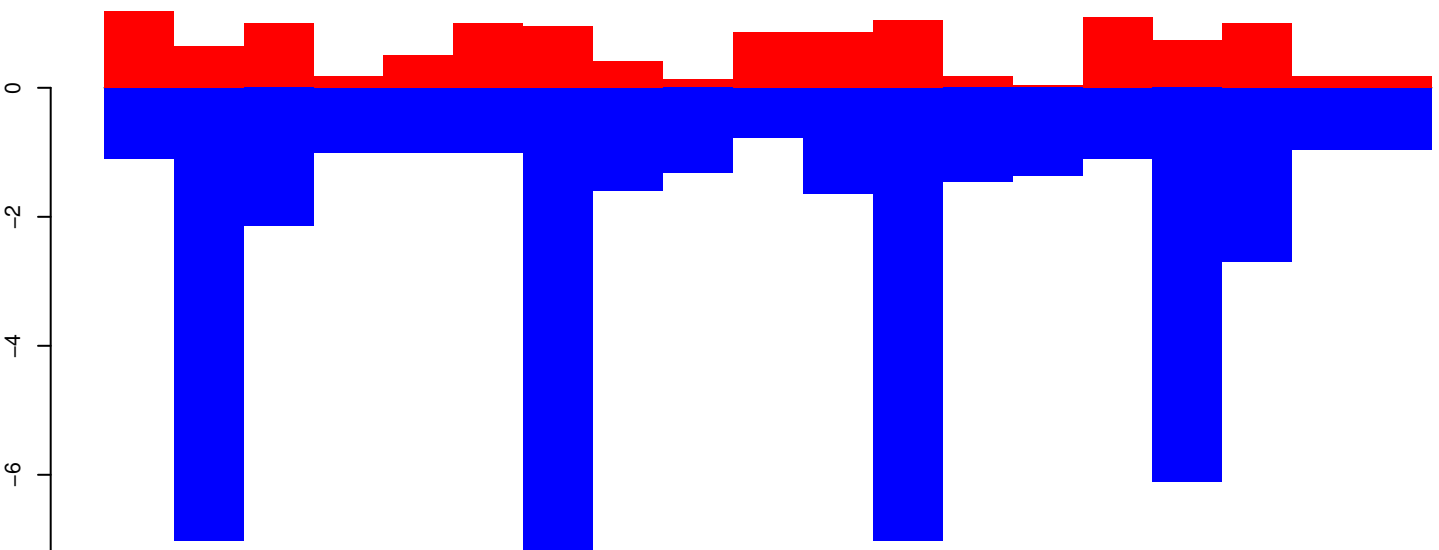
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=2, negative=19, total=21

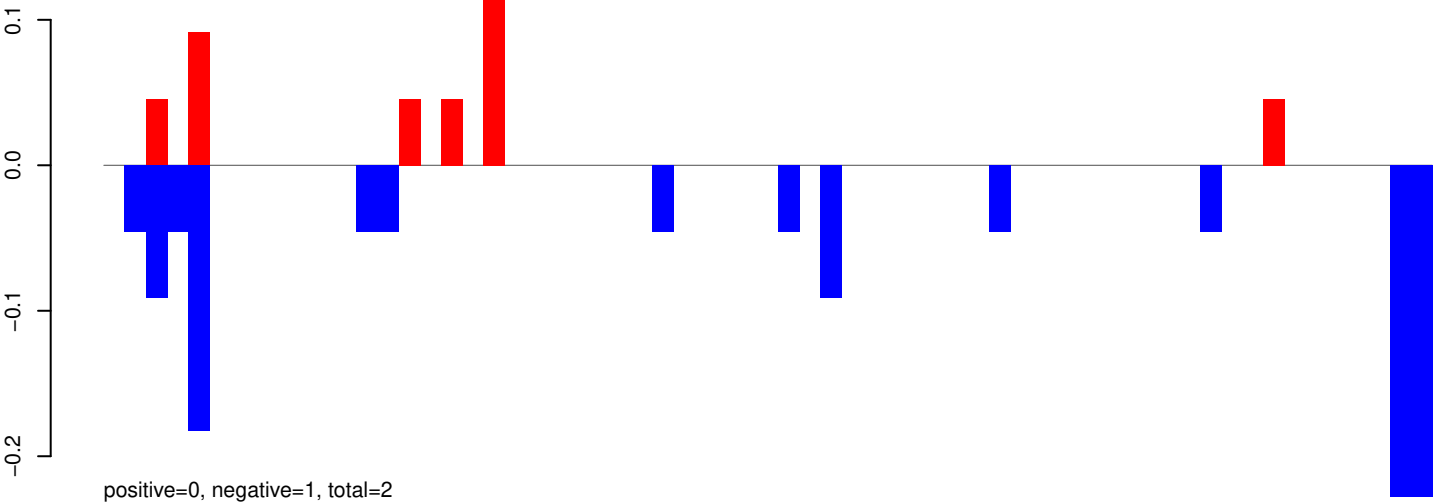
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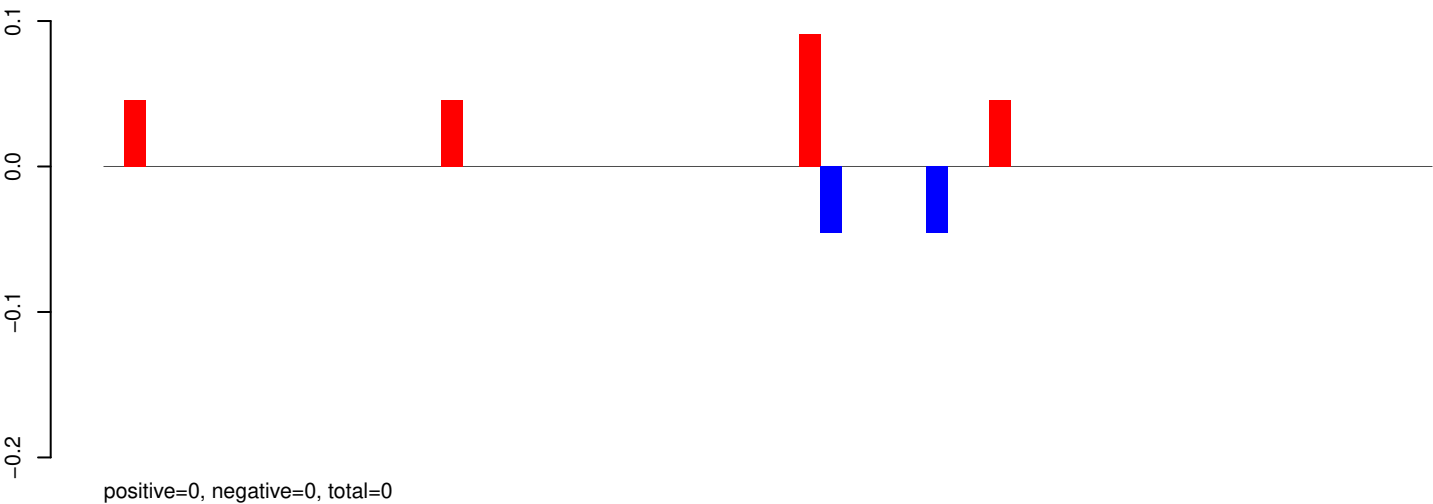
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Window size=25, length=468, TE@SAT-2_AAe:1-468

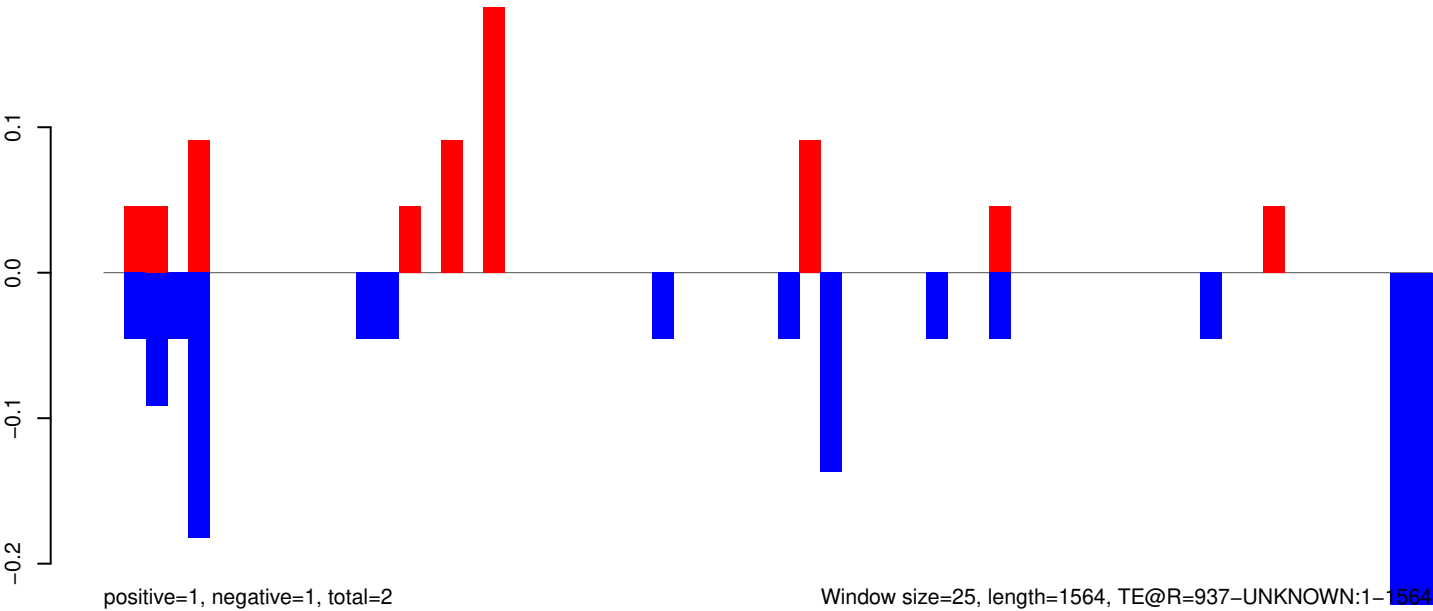
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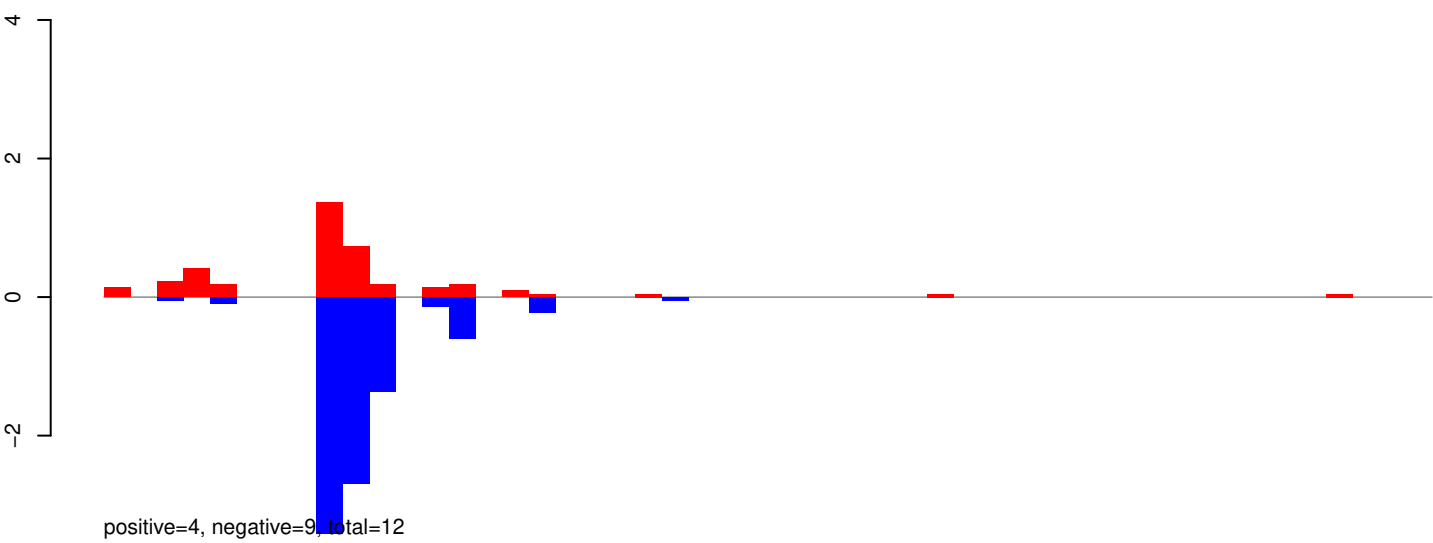
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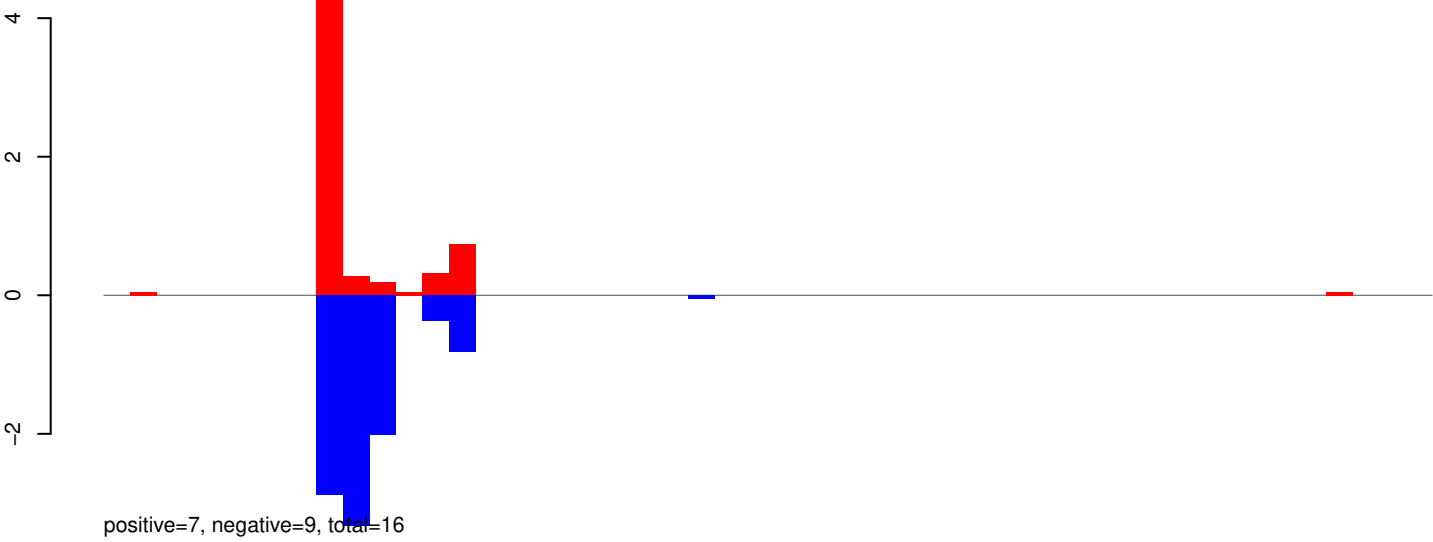
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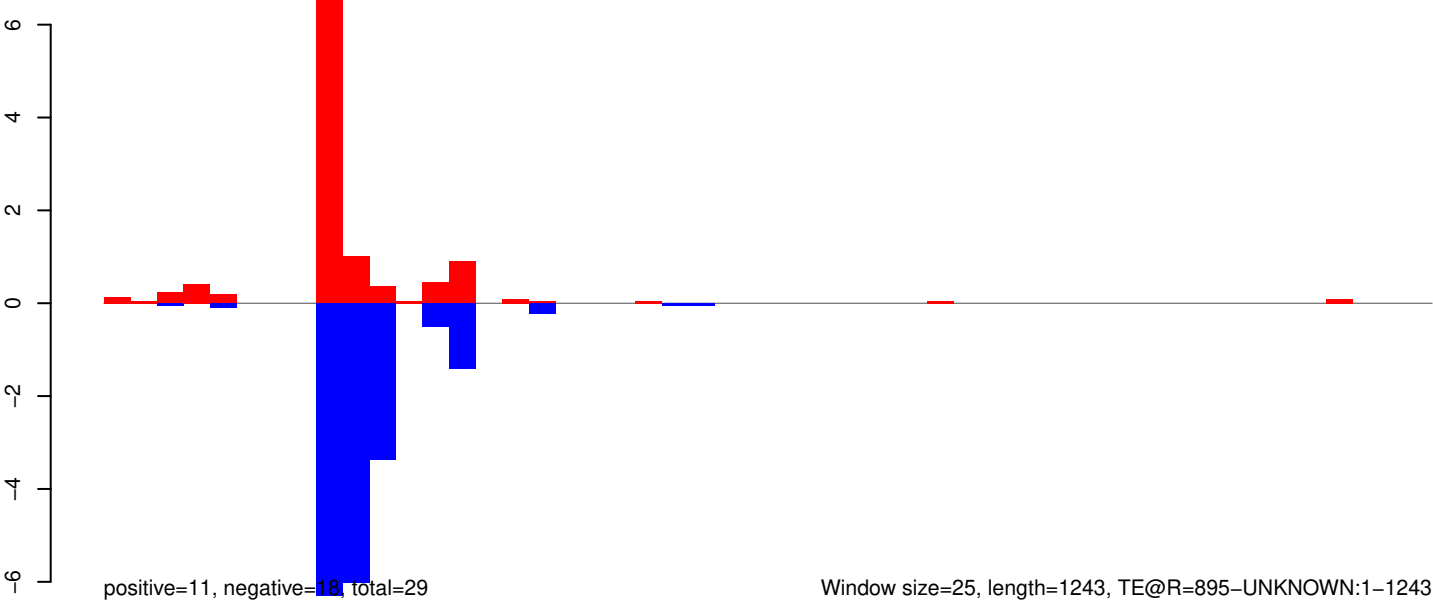
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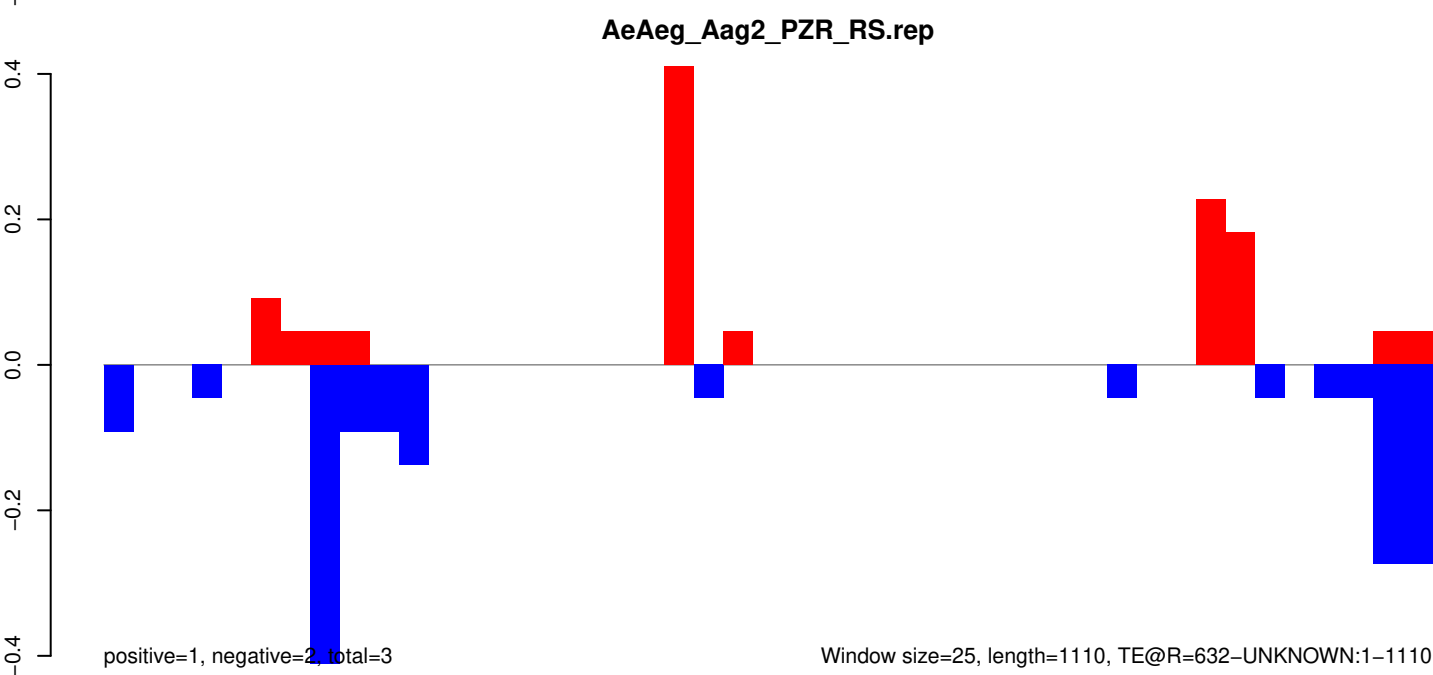
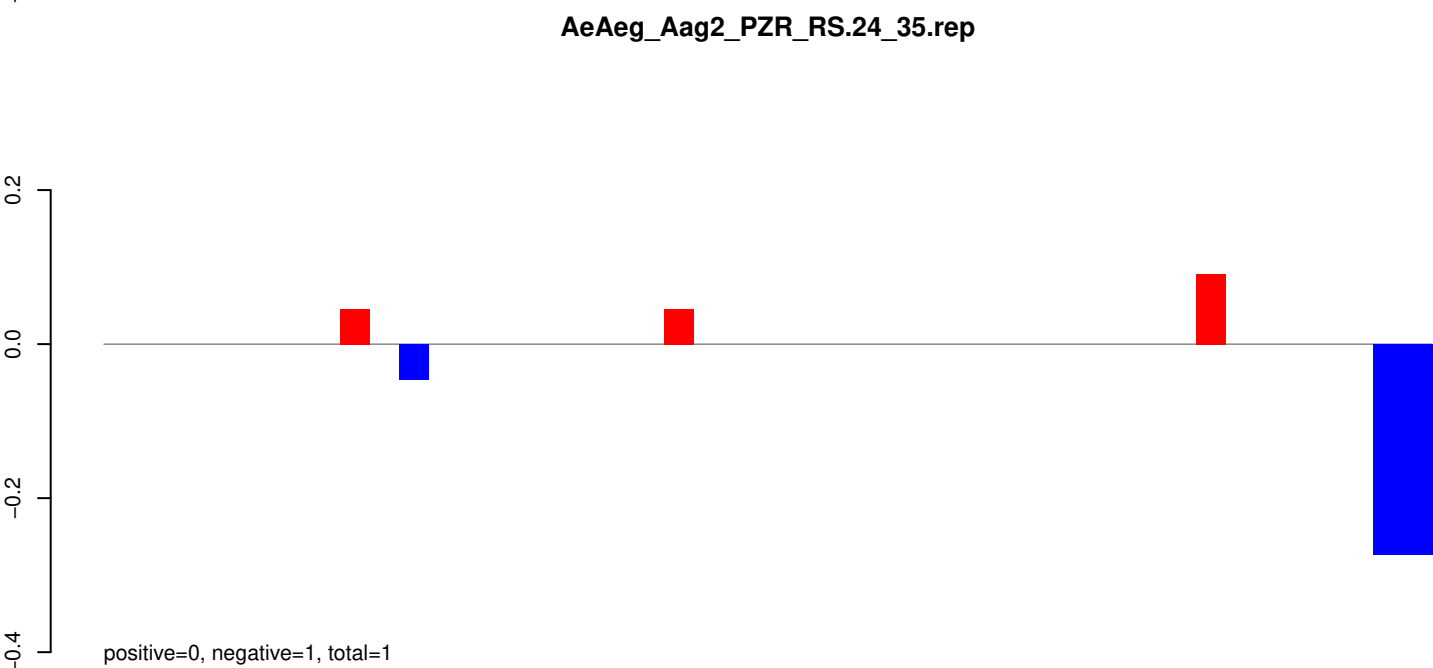
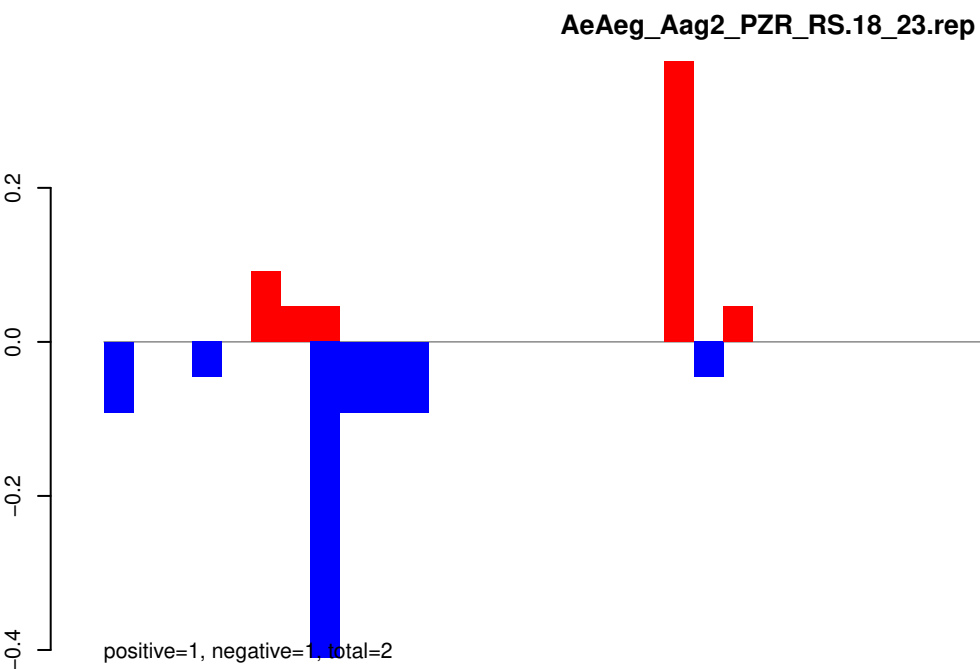


AeAeg_Aag2_PZR_RS.24_35.rep

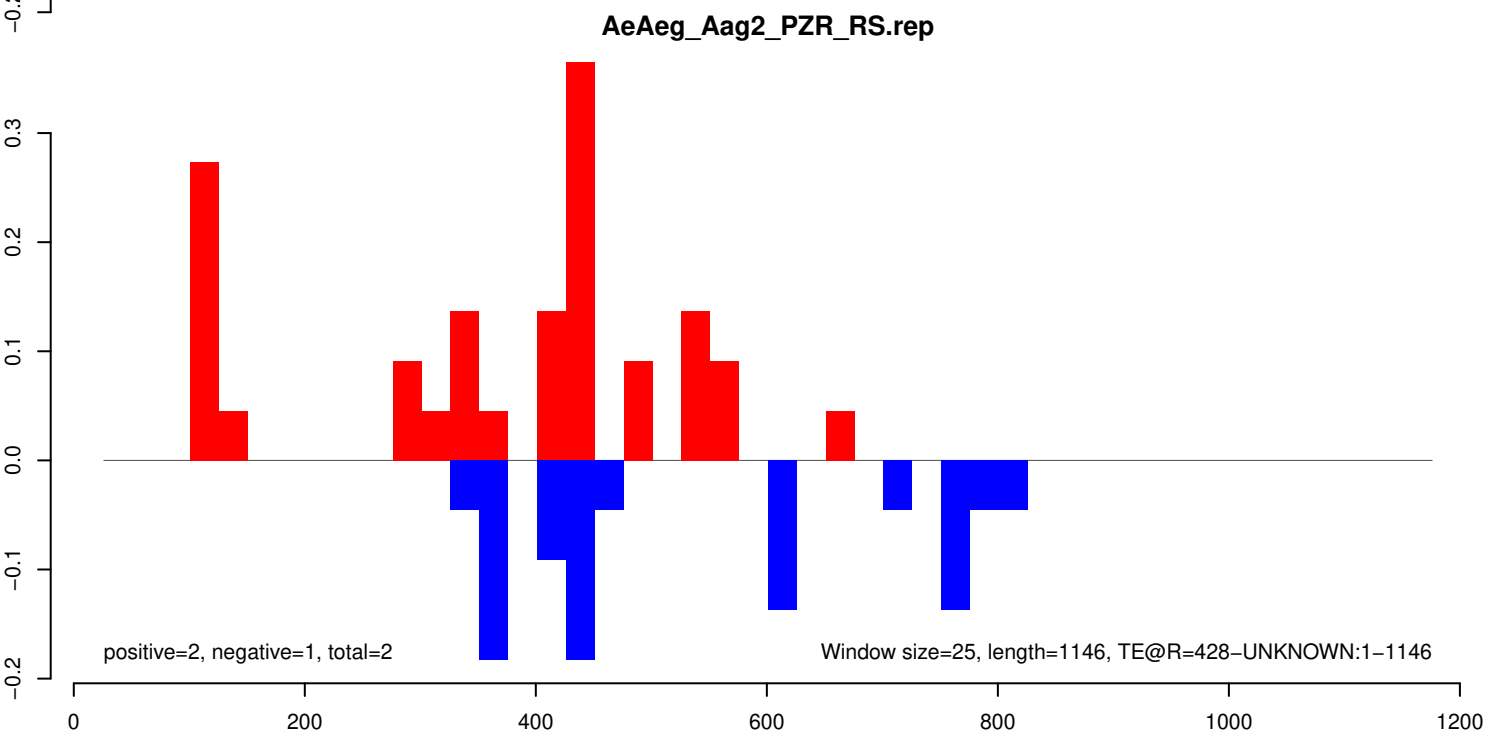
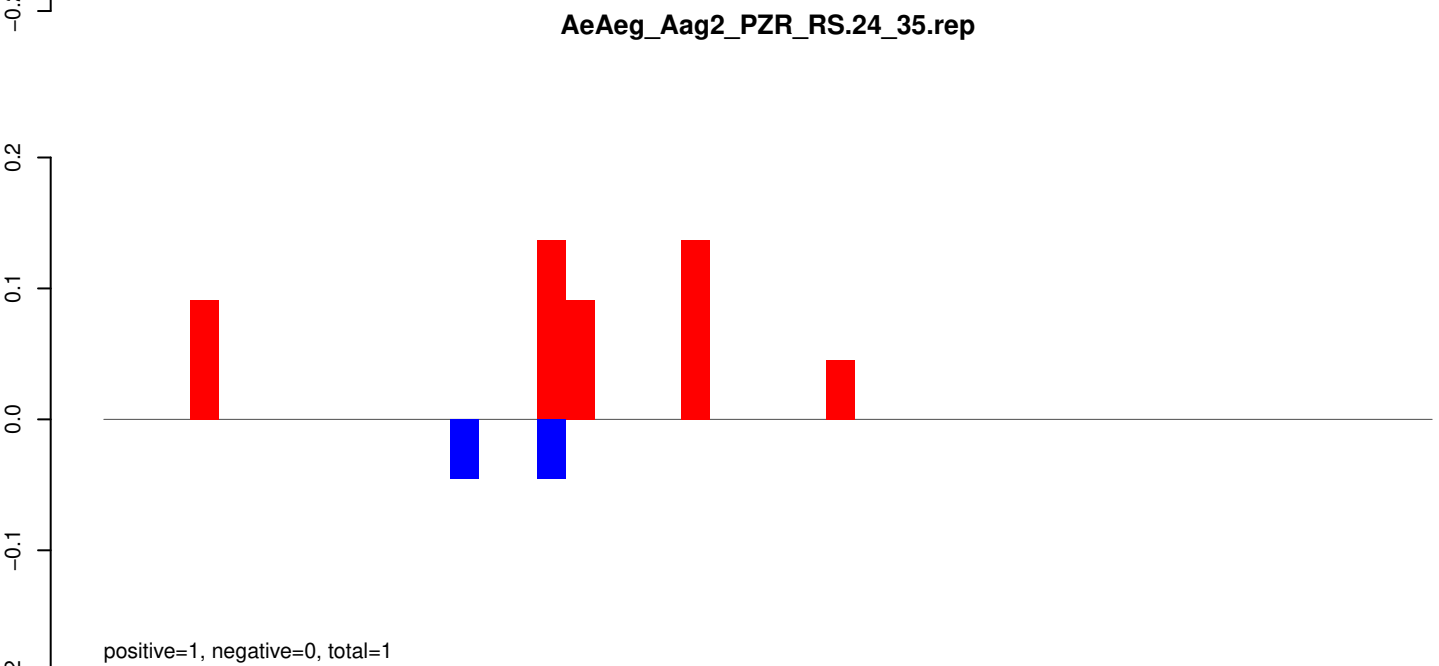
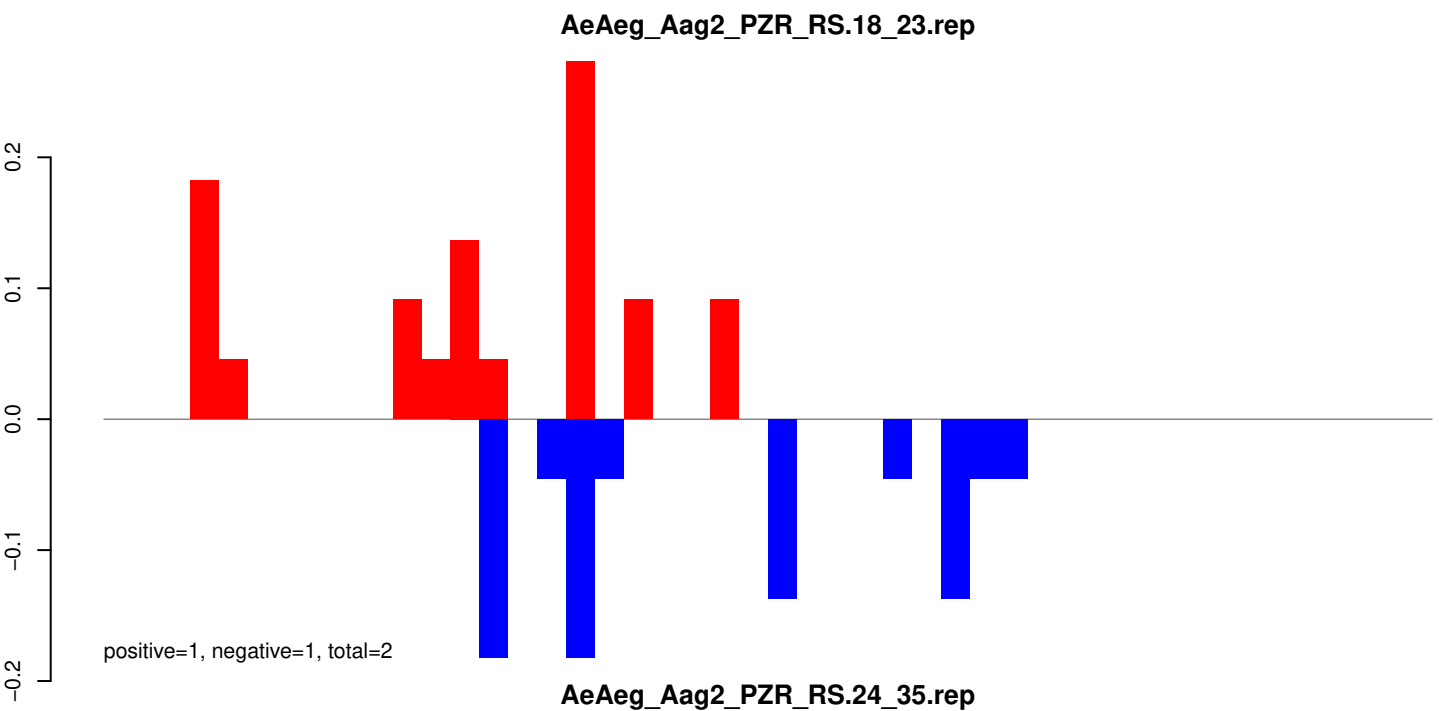


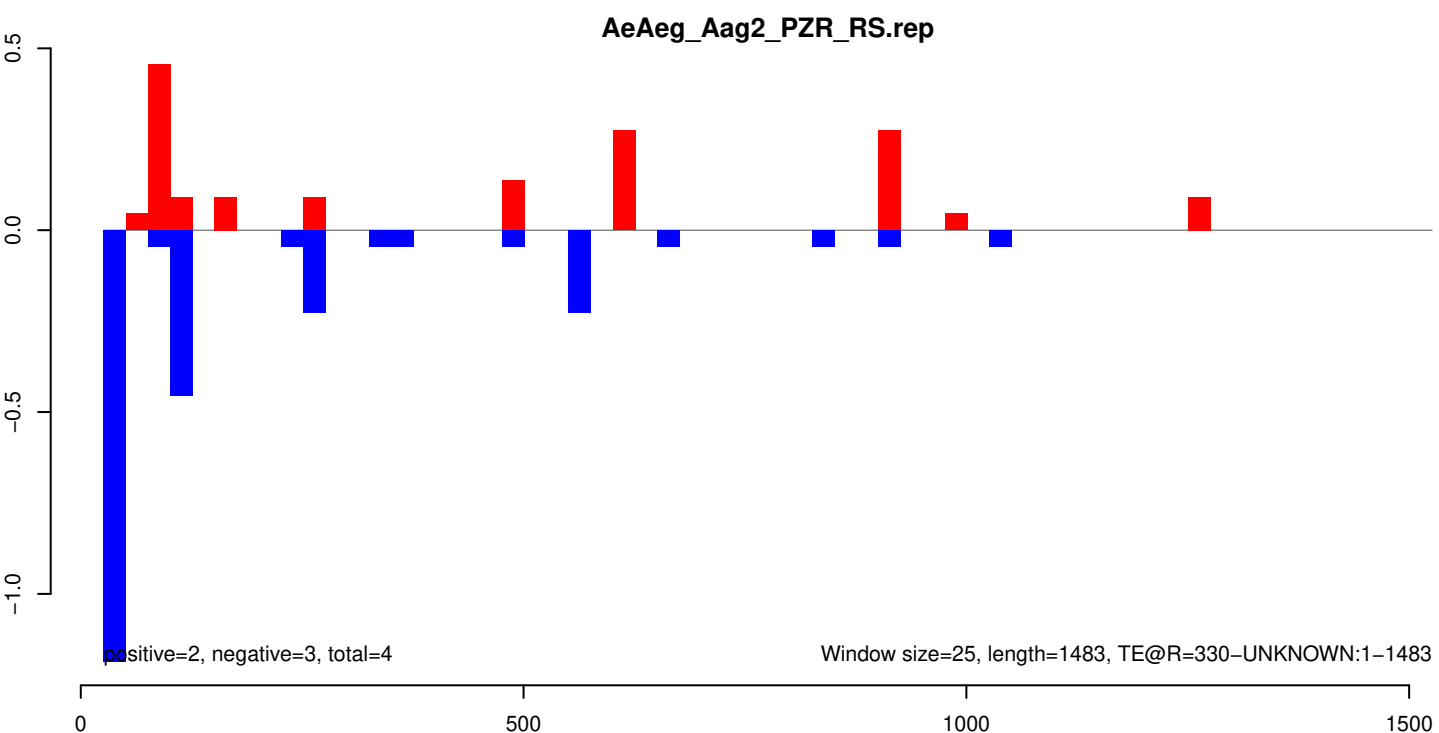
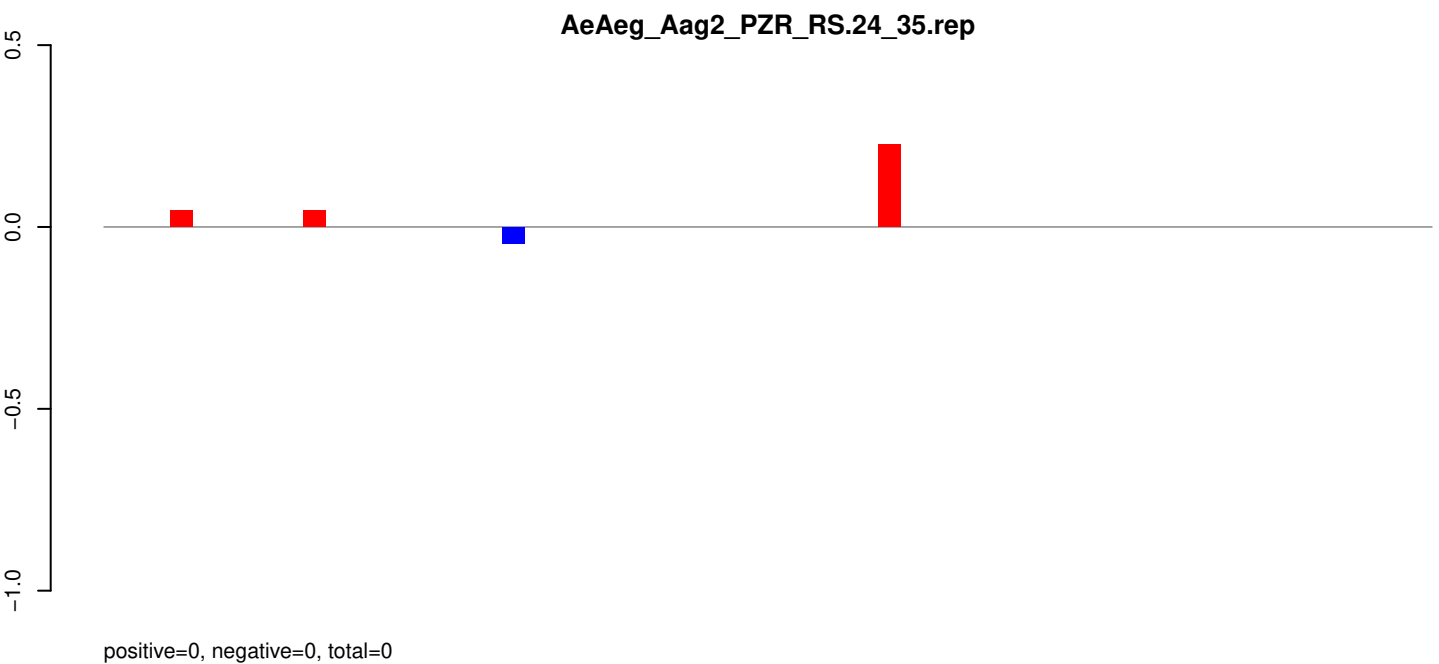
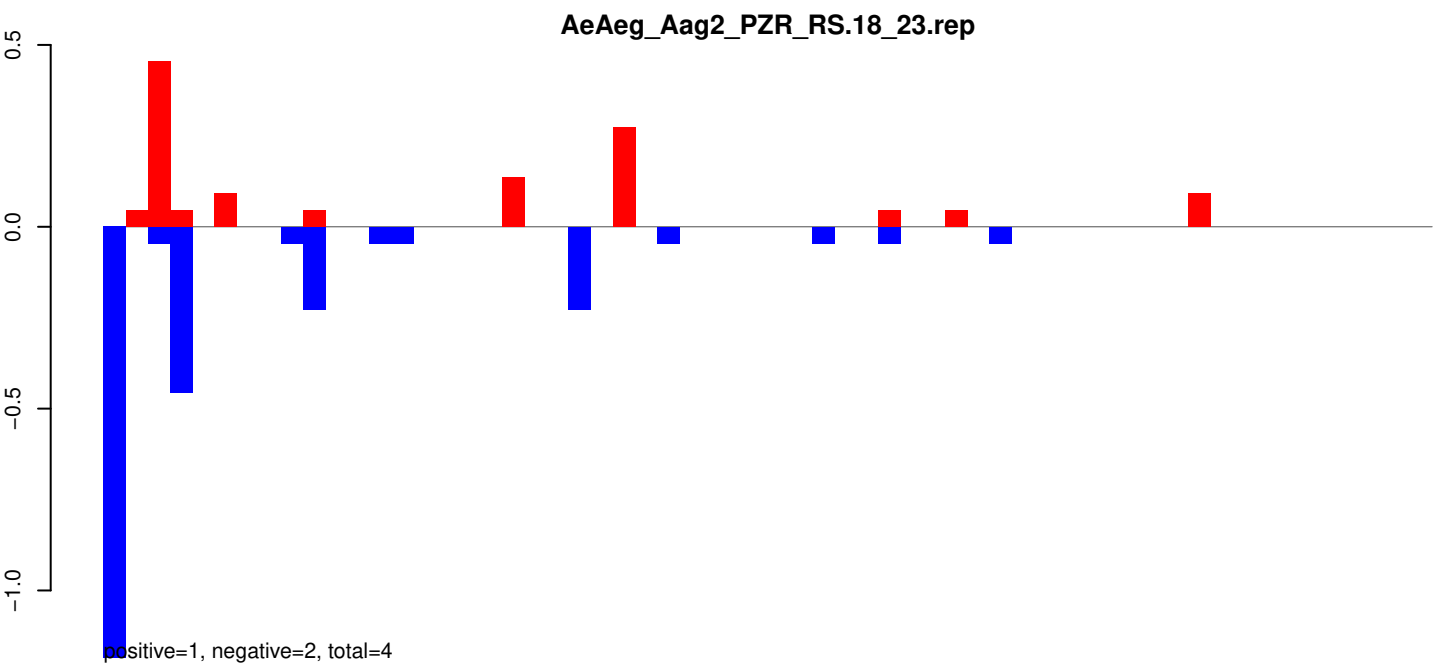
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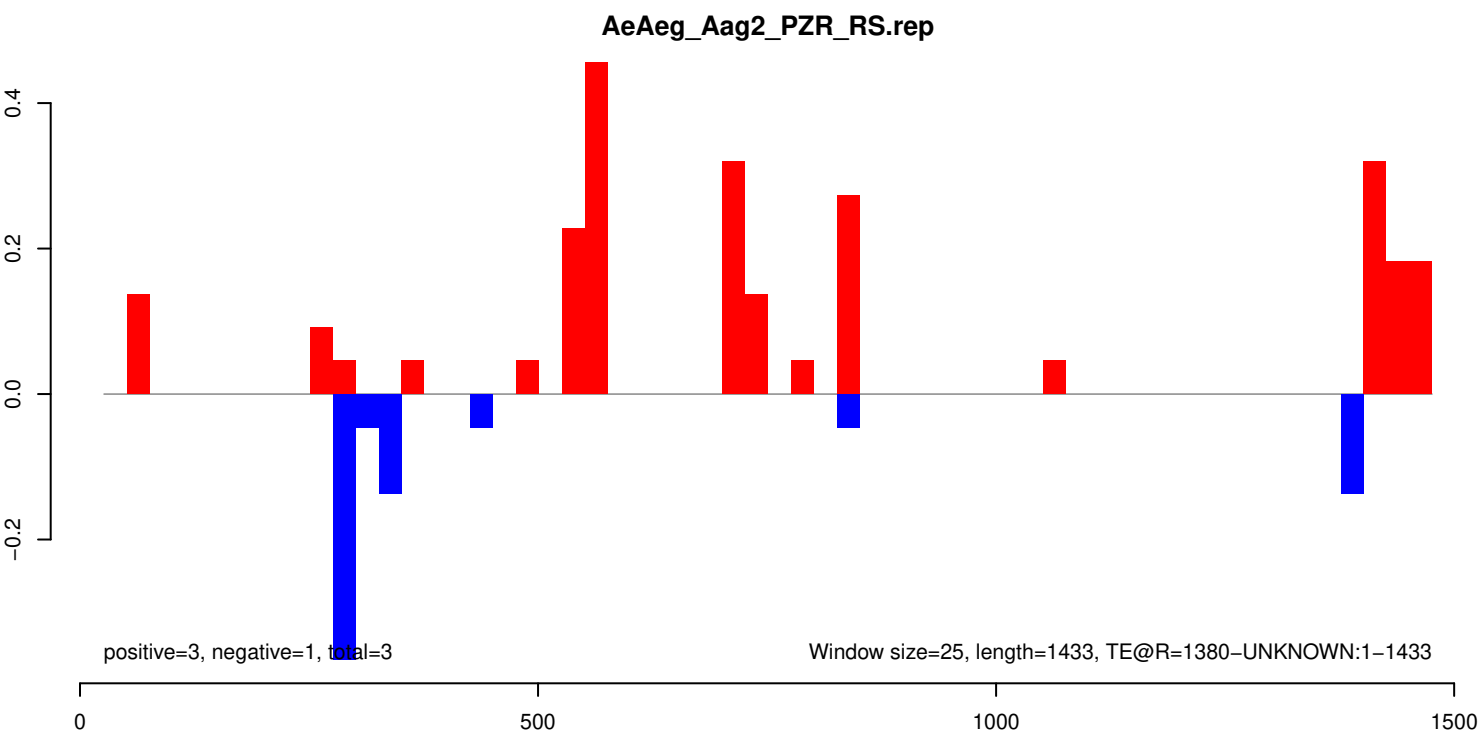
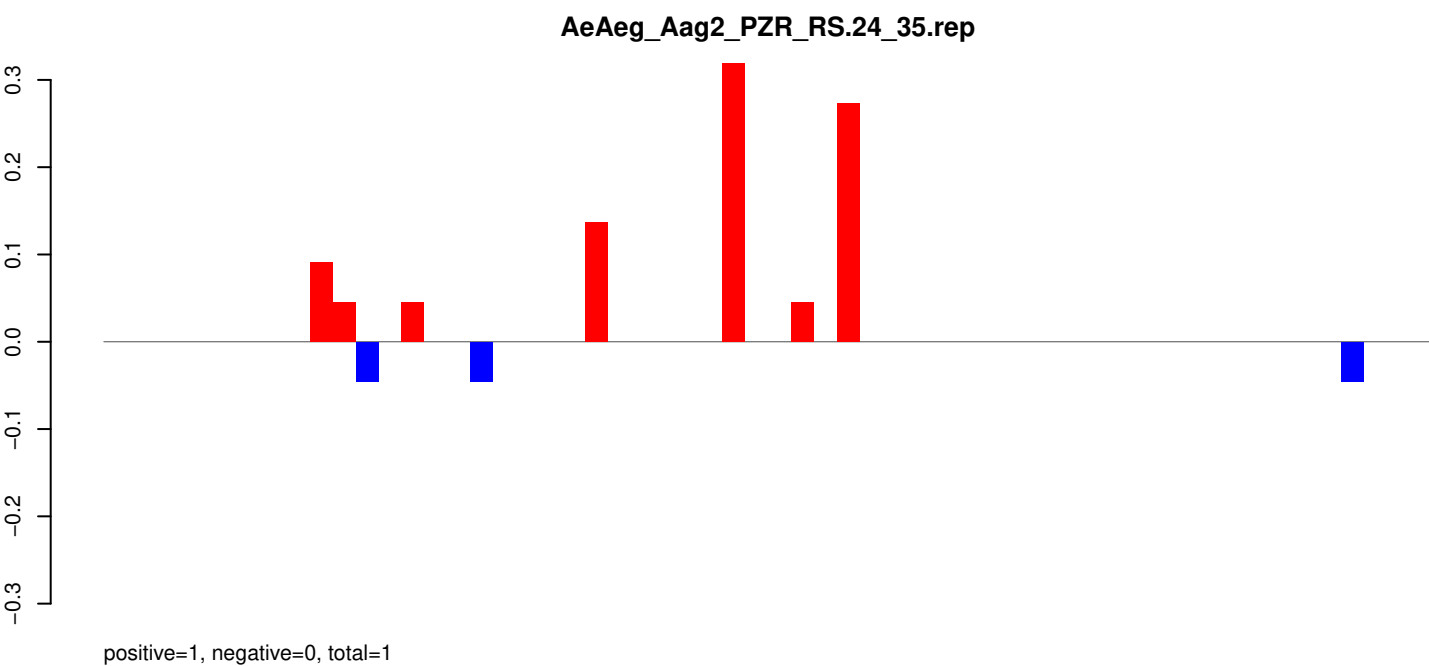
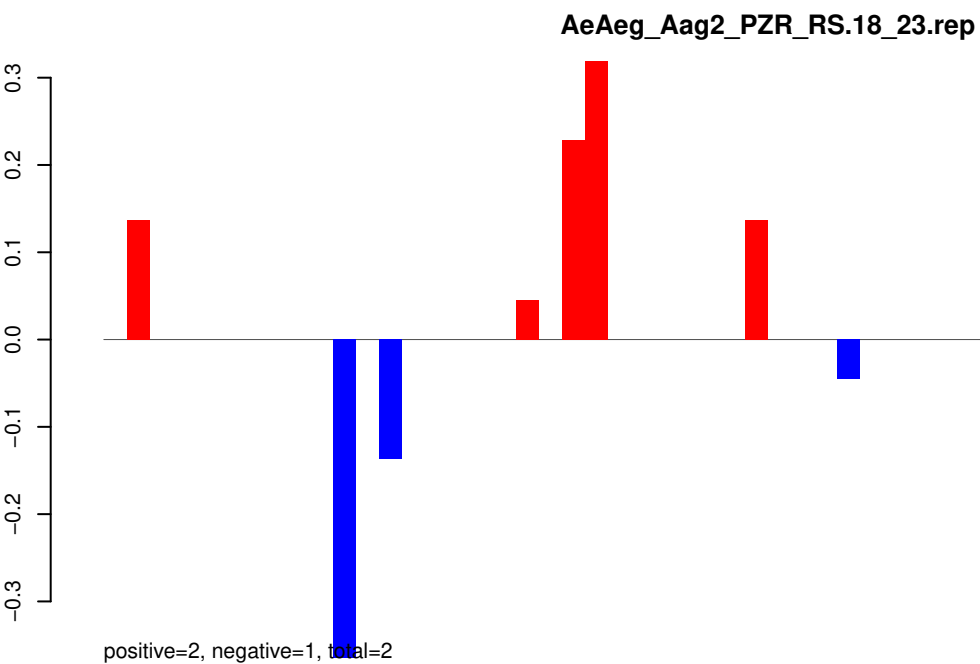




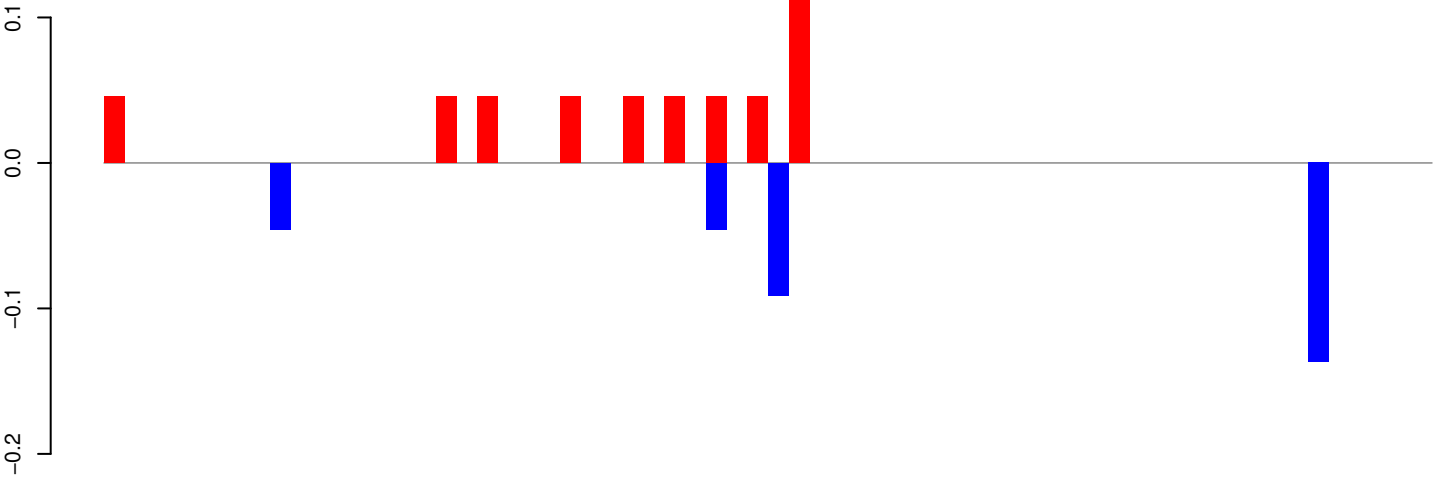
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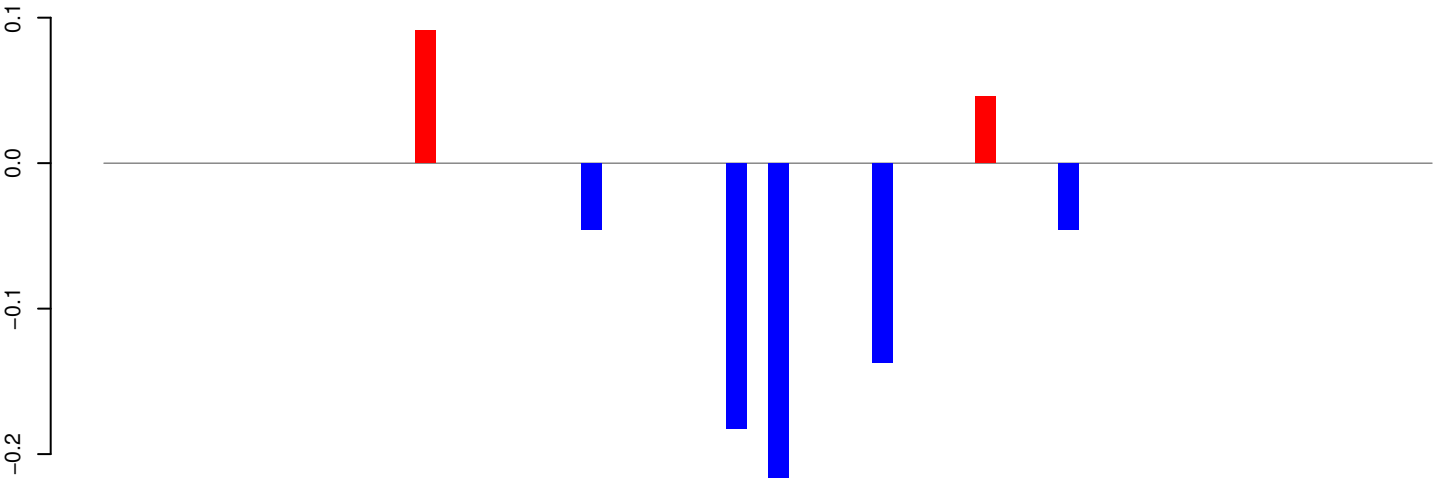


AeAeg_Aag2_PZR_RS.18_23.rep



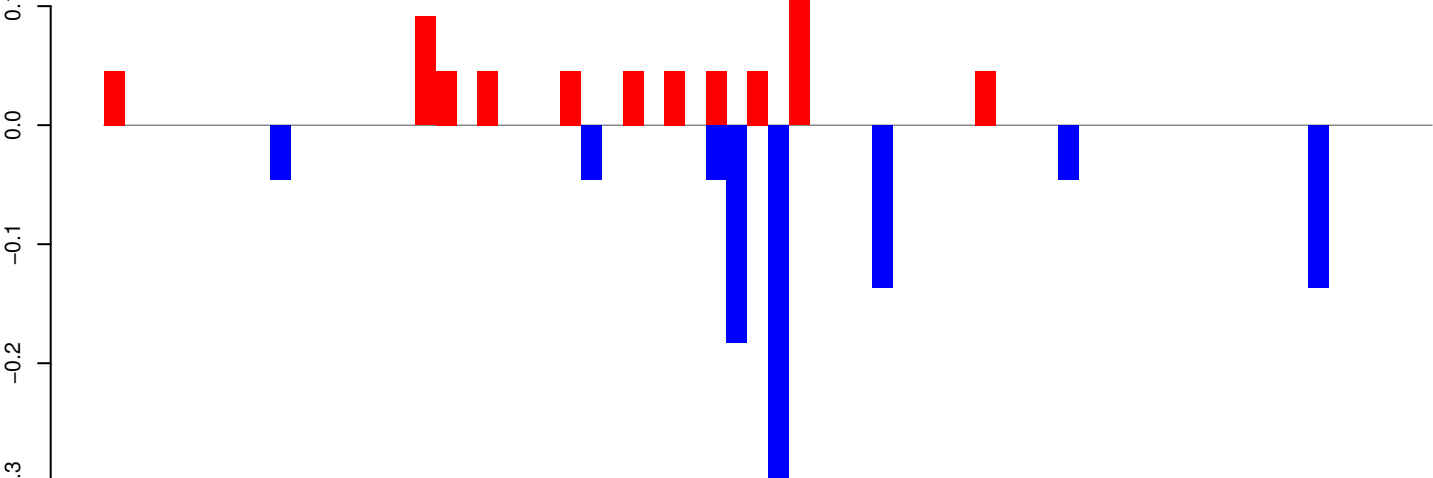
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=1, total=1

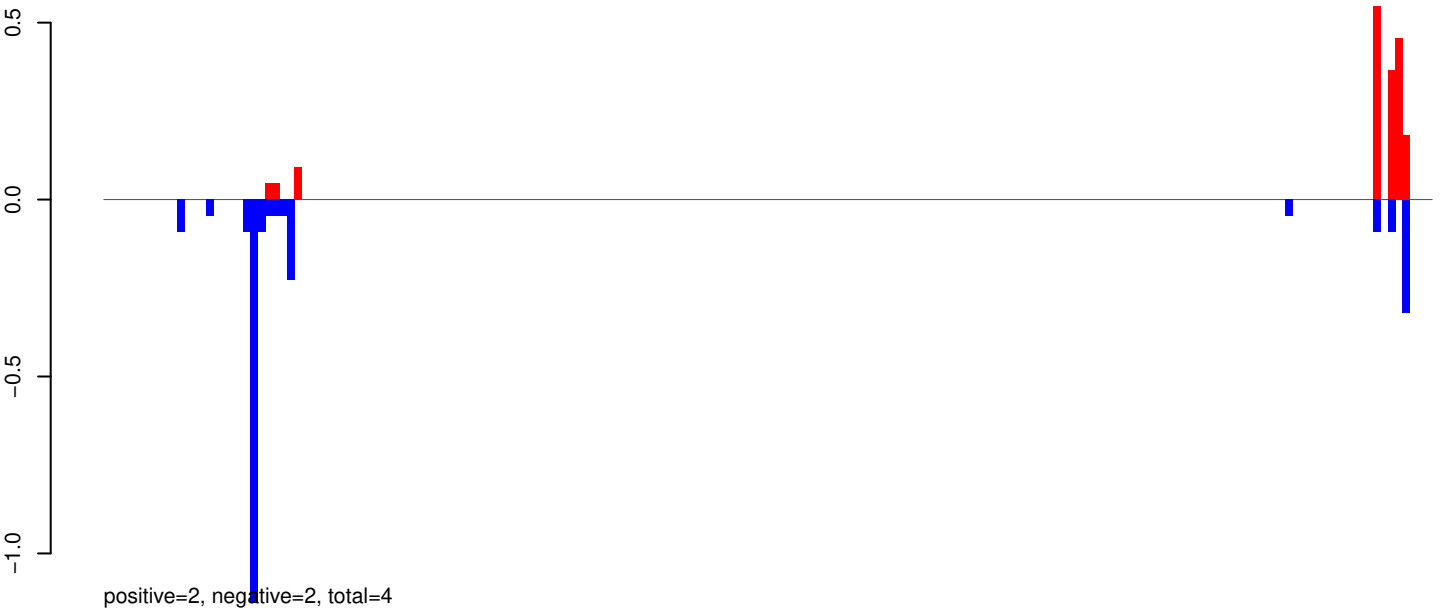
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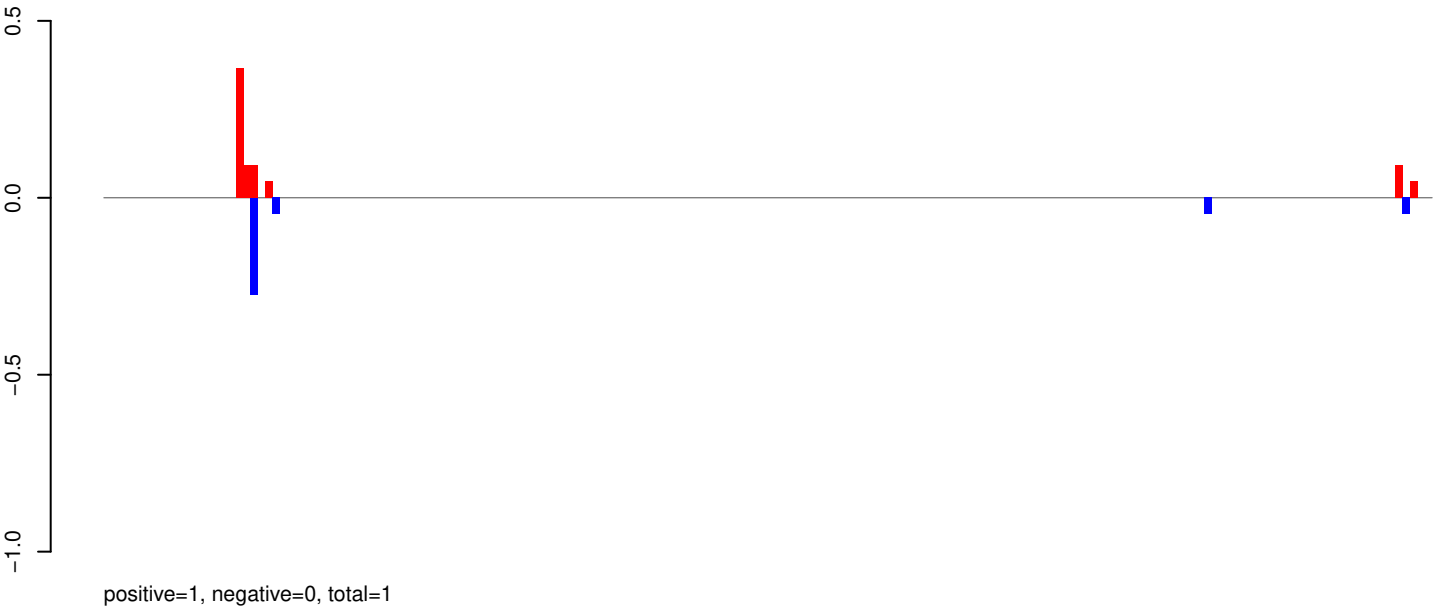
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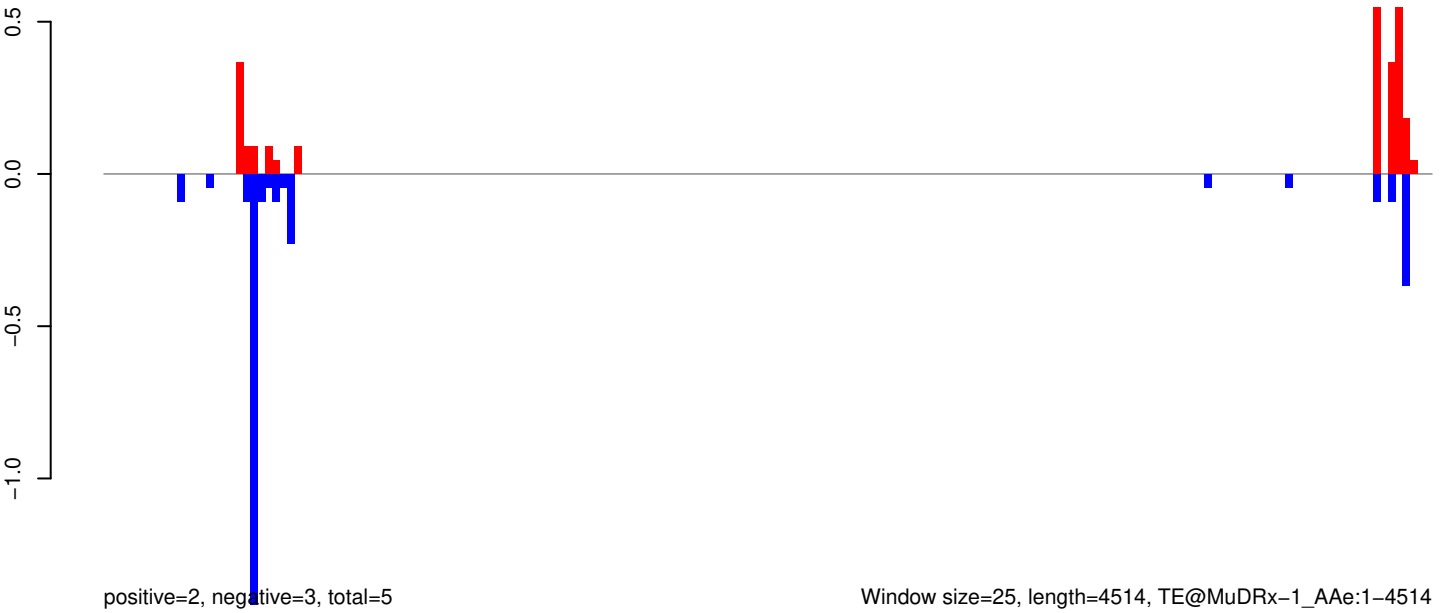
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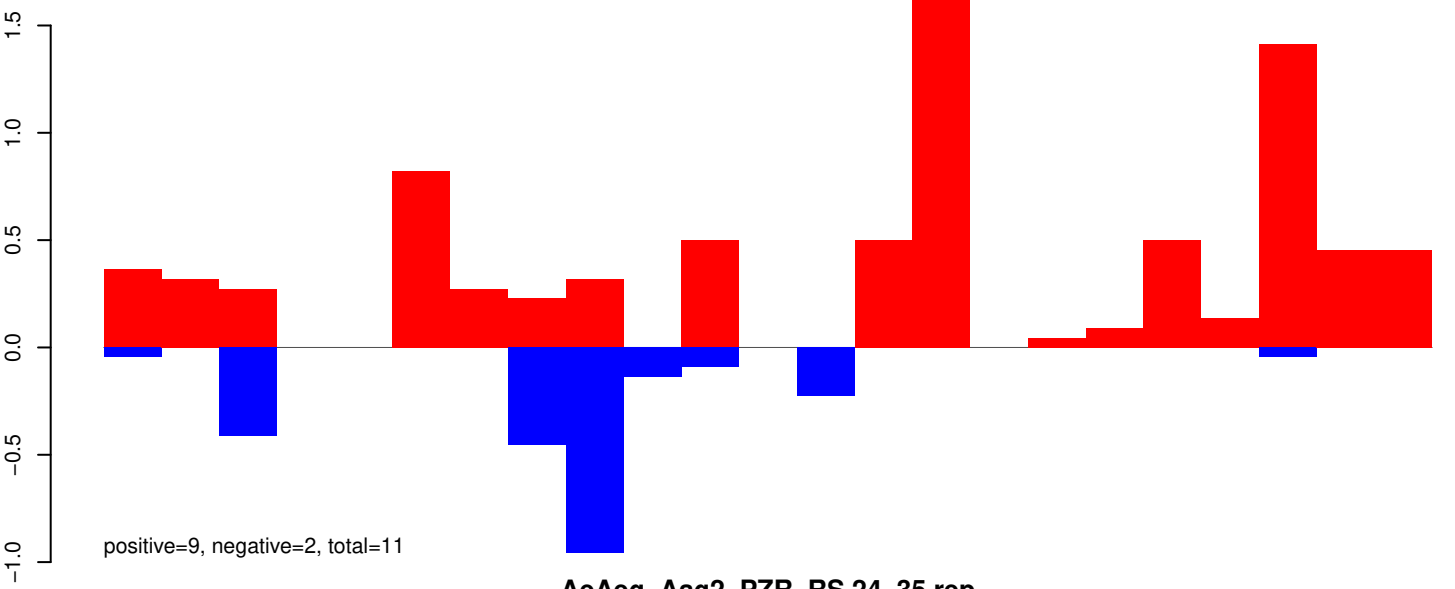
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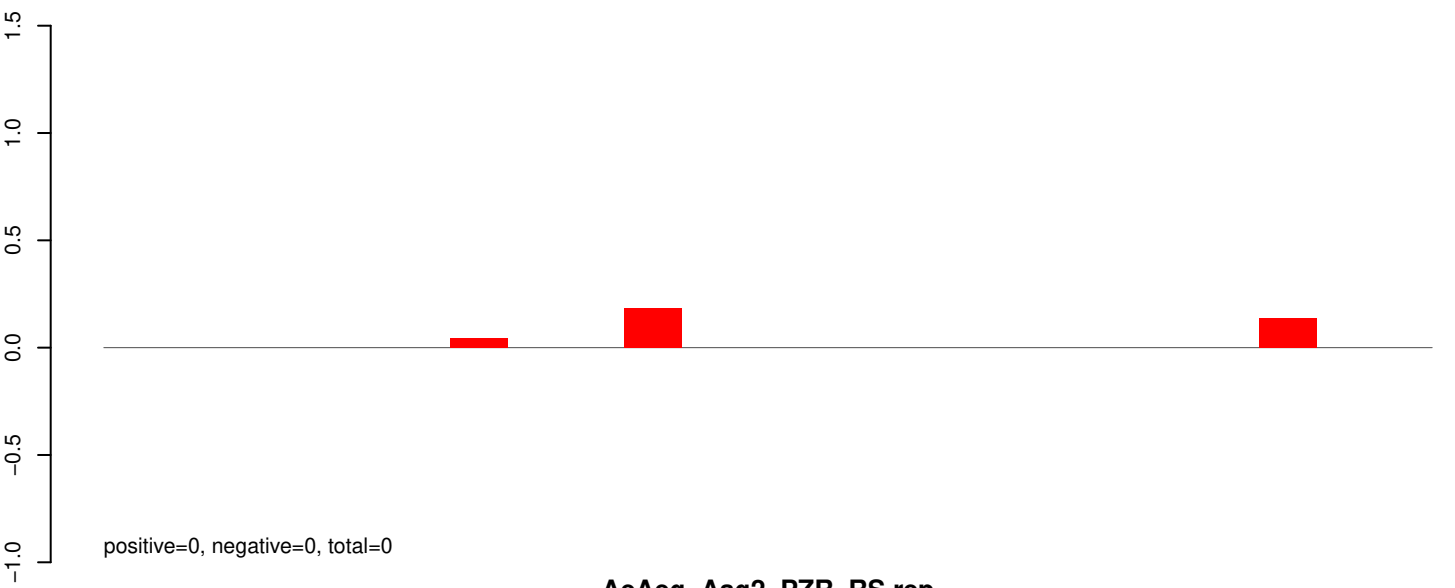
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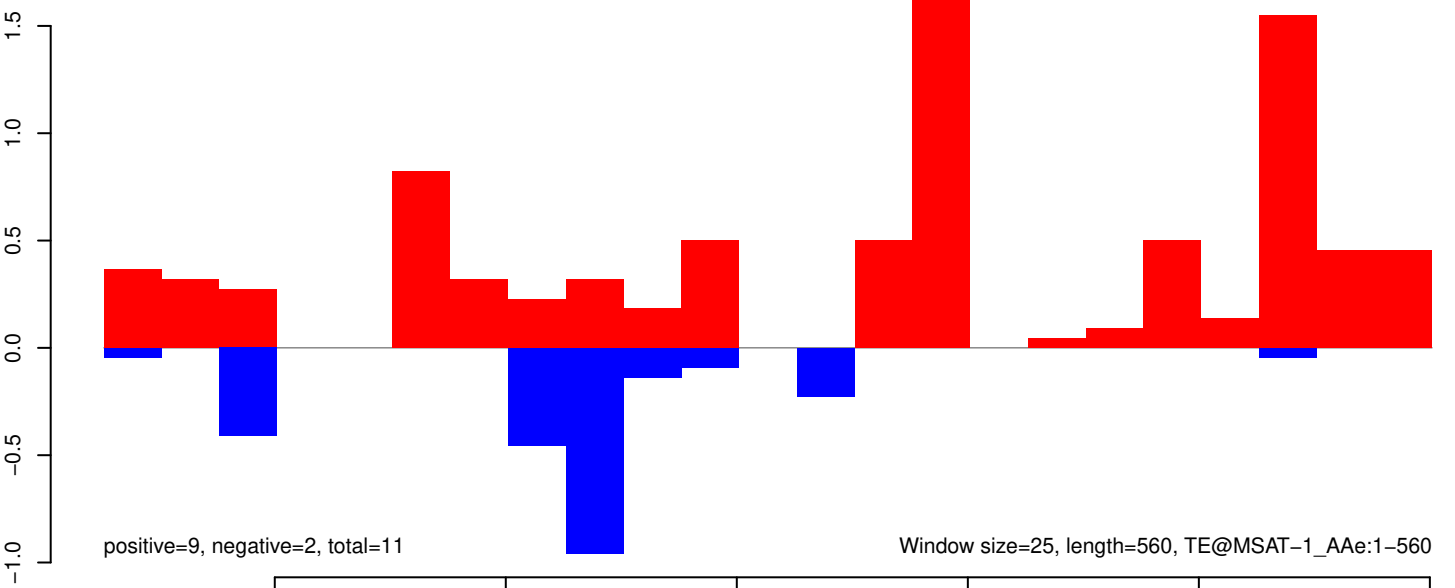
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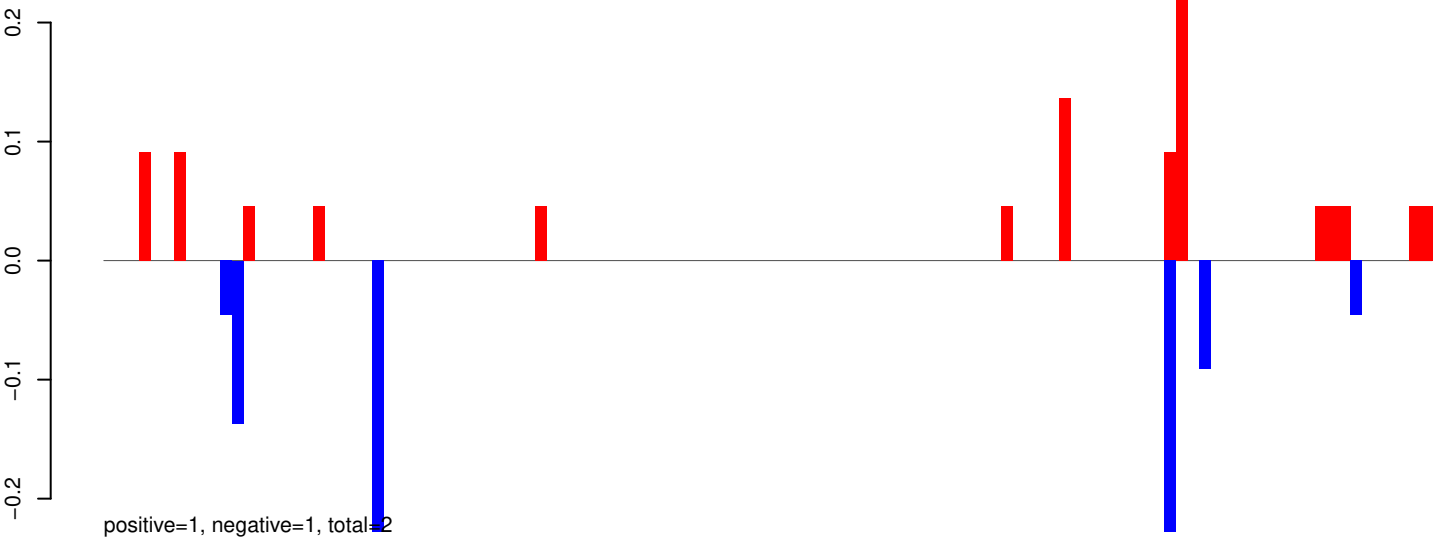
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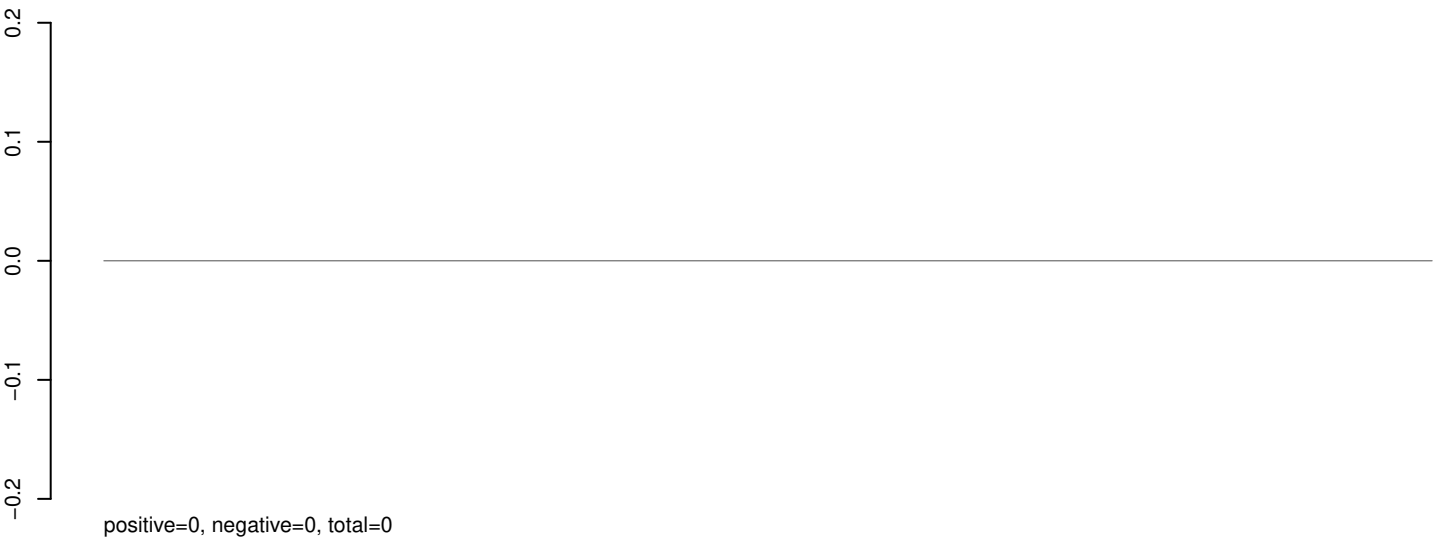
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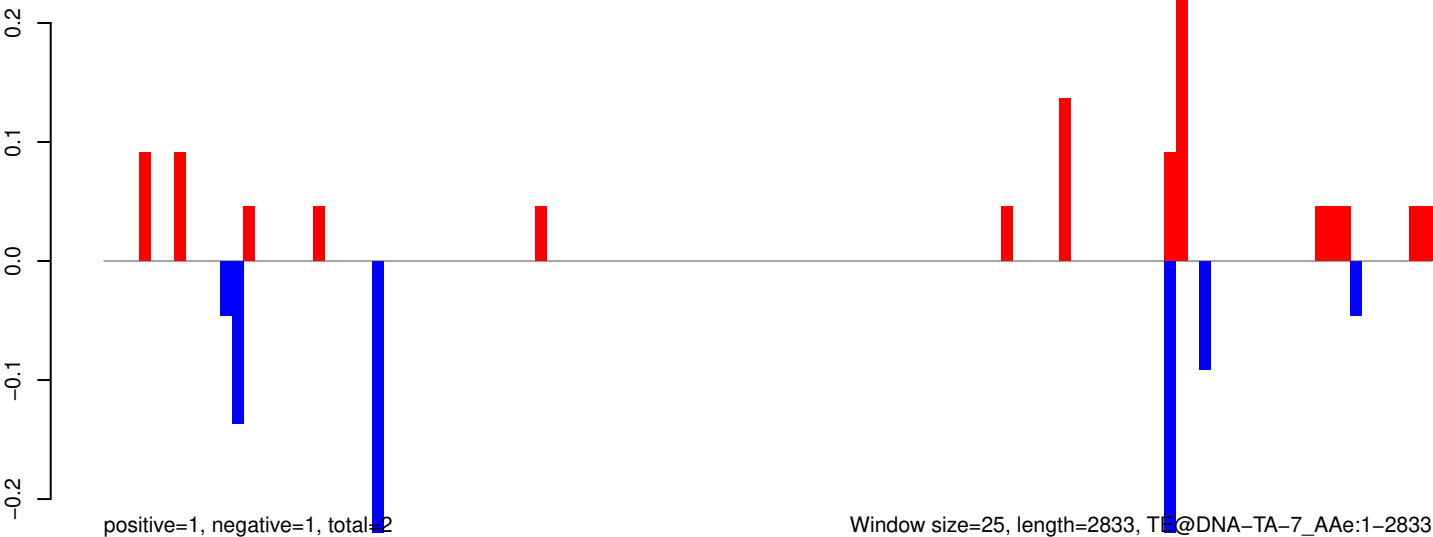
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AeAeg_Aag2_PZR_RS.24_35.rep

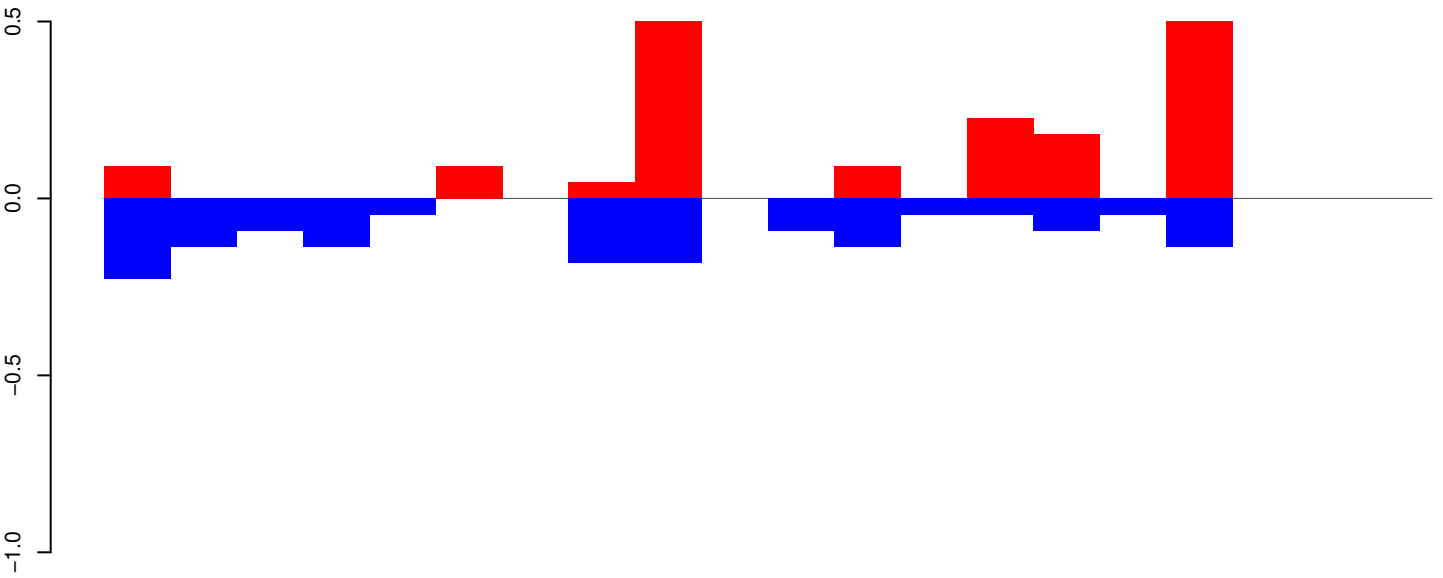


AeAeg_Aag2_PZR_RS.rep



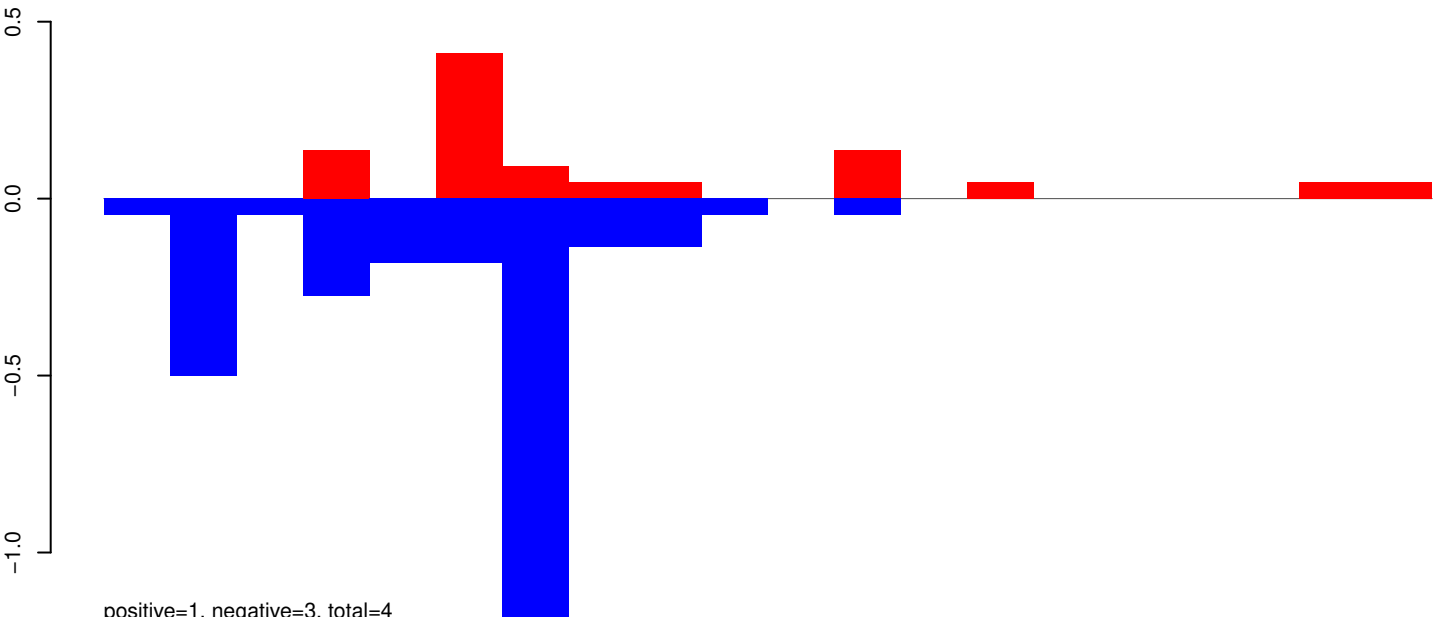
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AeAeg_Aag2_PZR_RS.18_23.rep



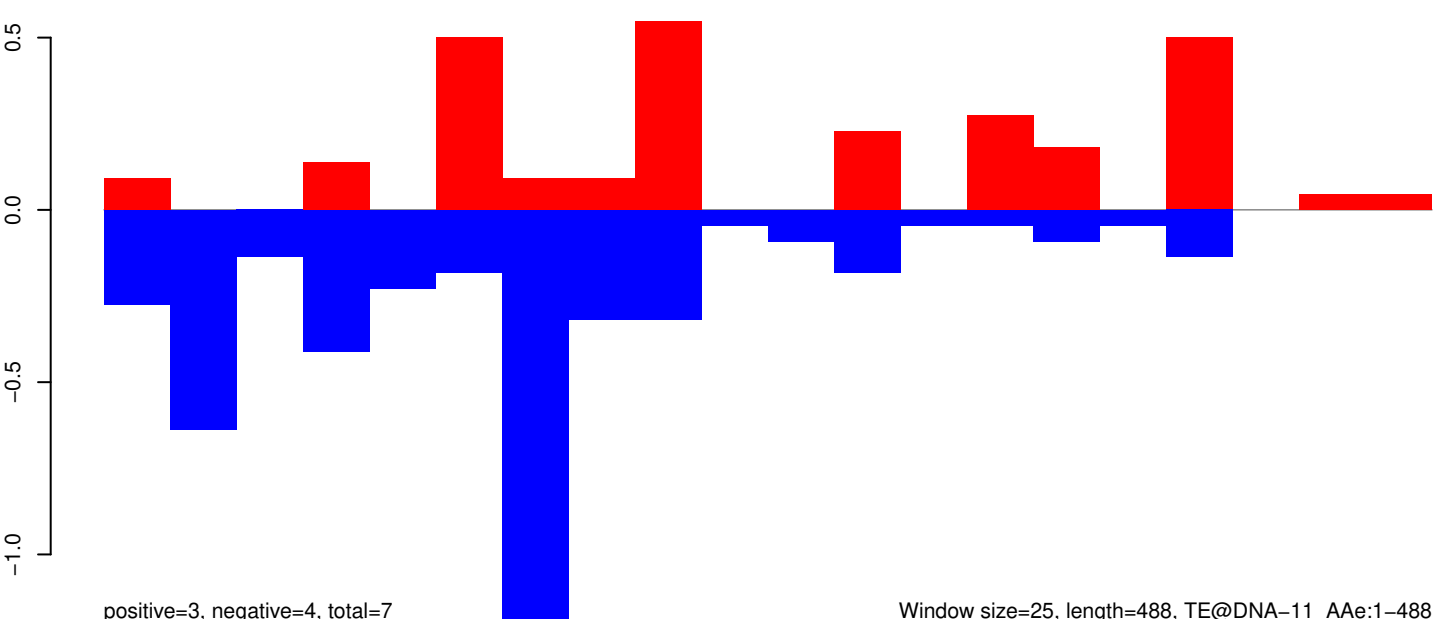
positive=2, negative=2, total=3

AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=3, total=4

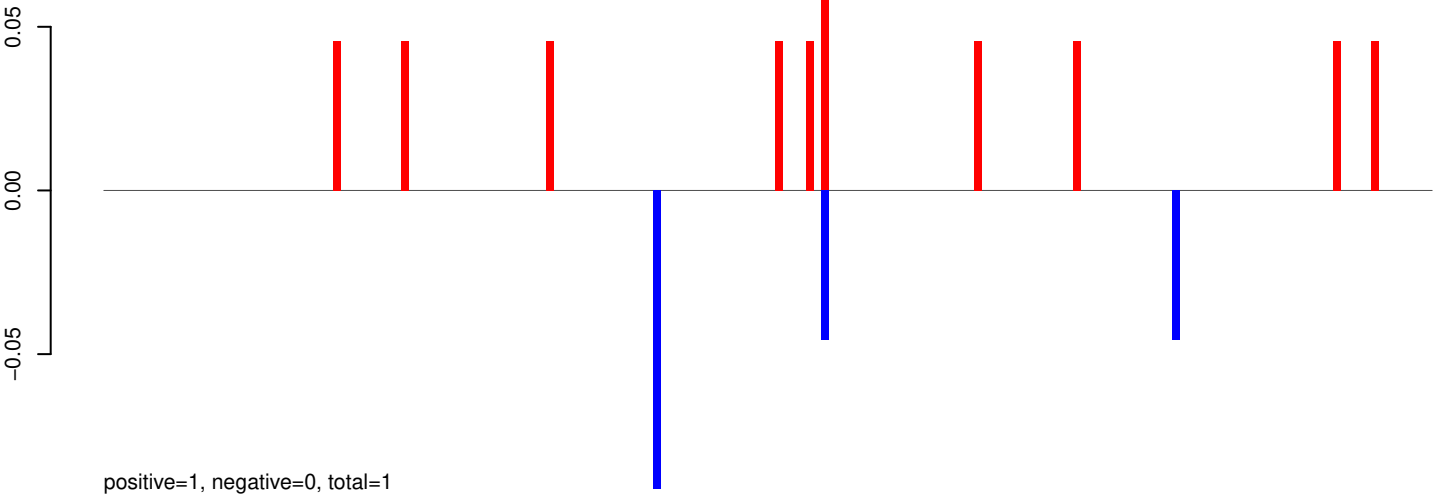
AeAeg_Aag2_PZR_RS.rep



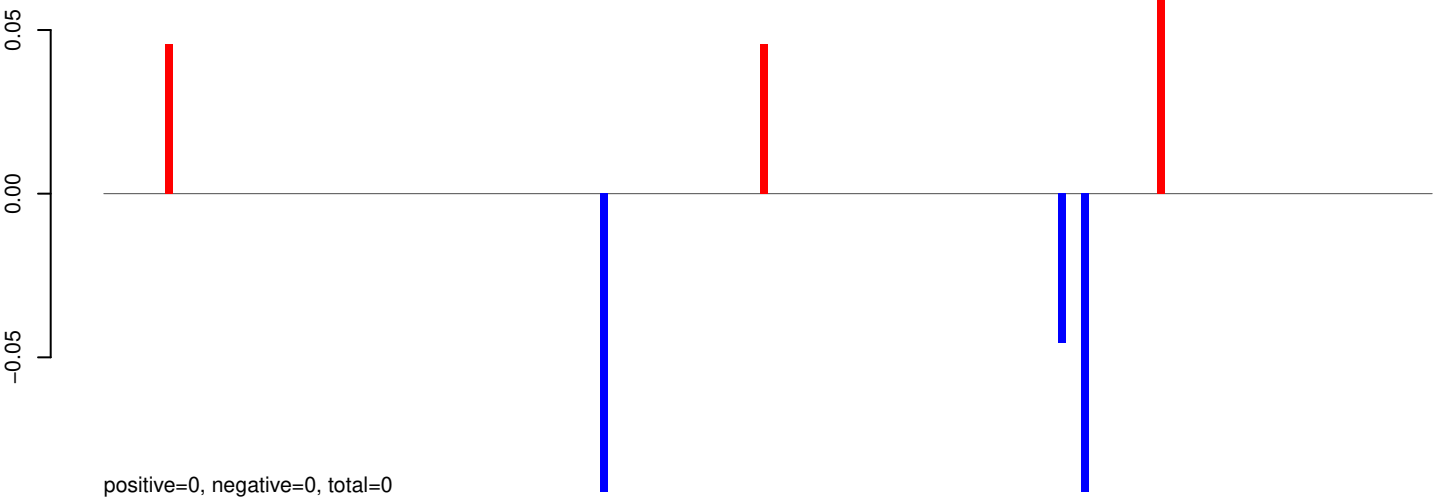
positive=3, negative=4, total=7

Window size=25, length=488, TE@DNA-11_AAe:1-488

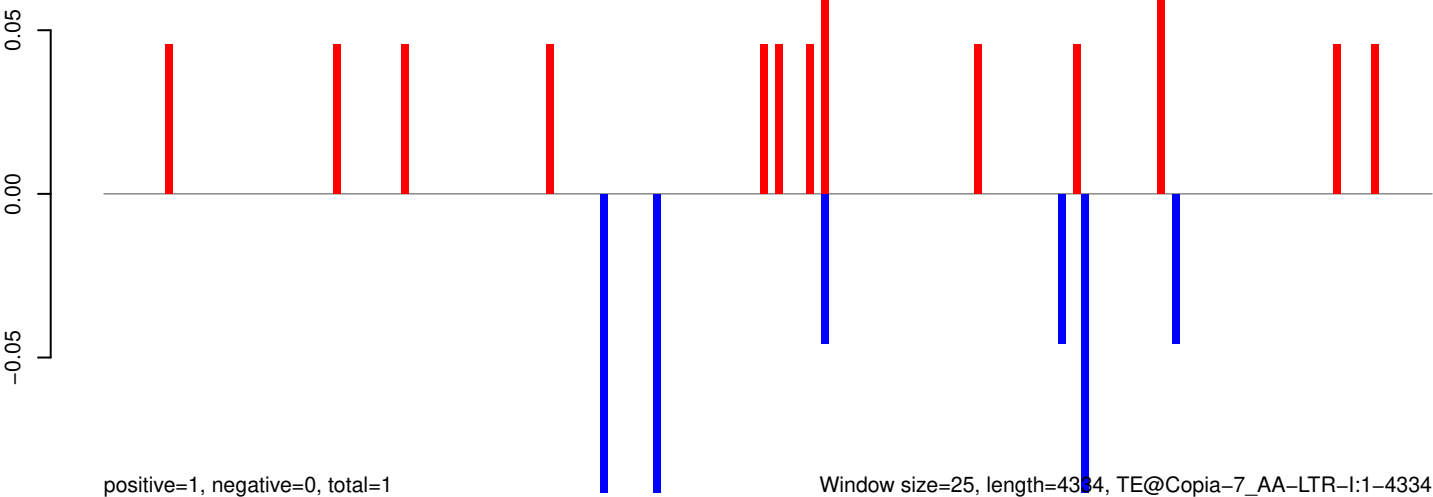
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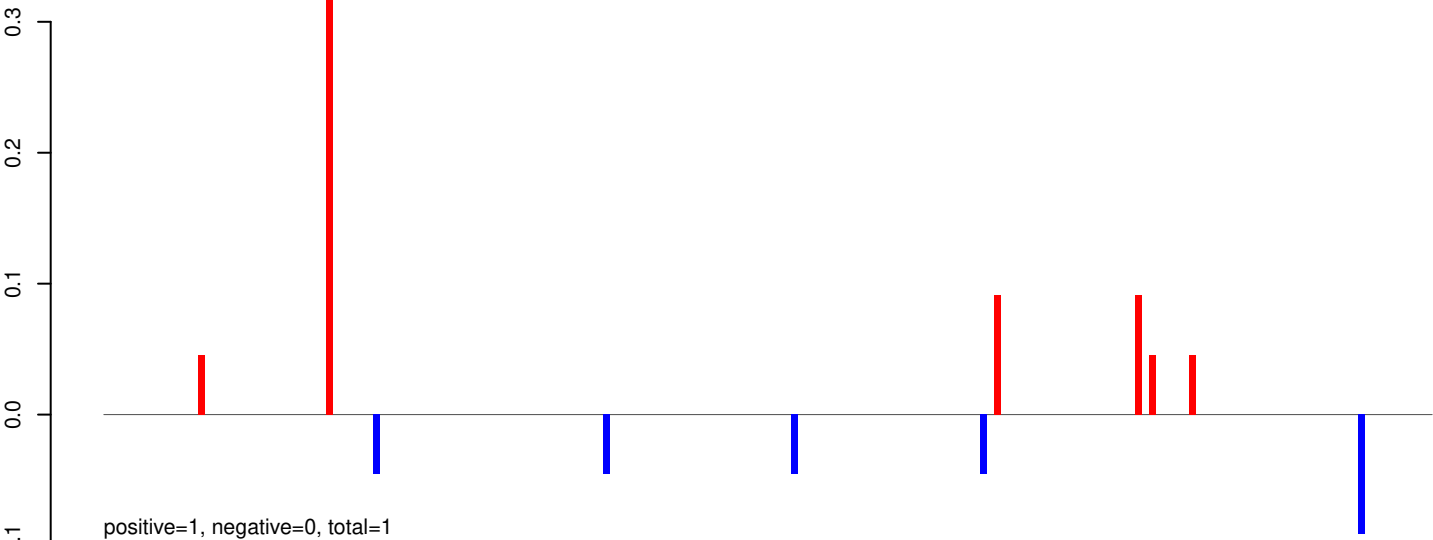
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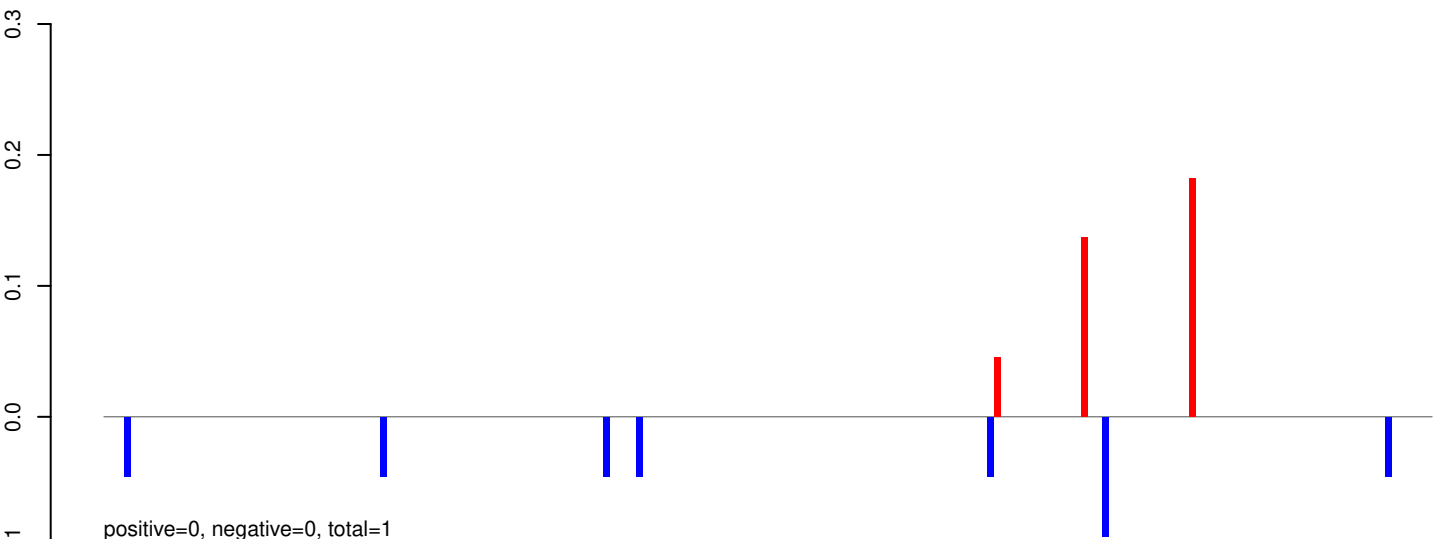
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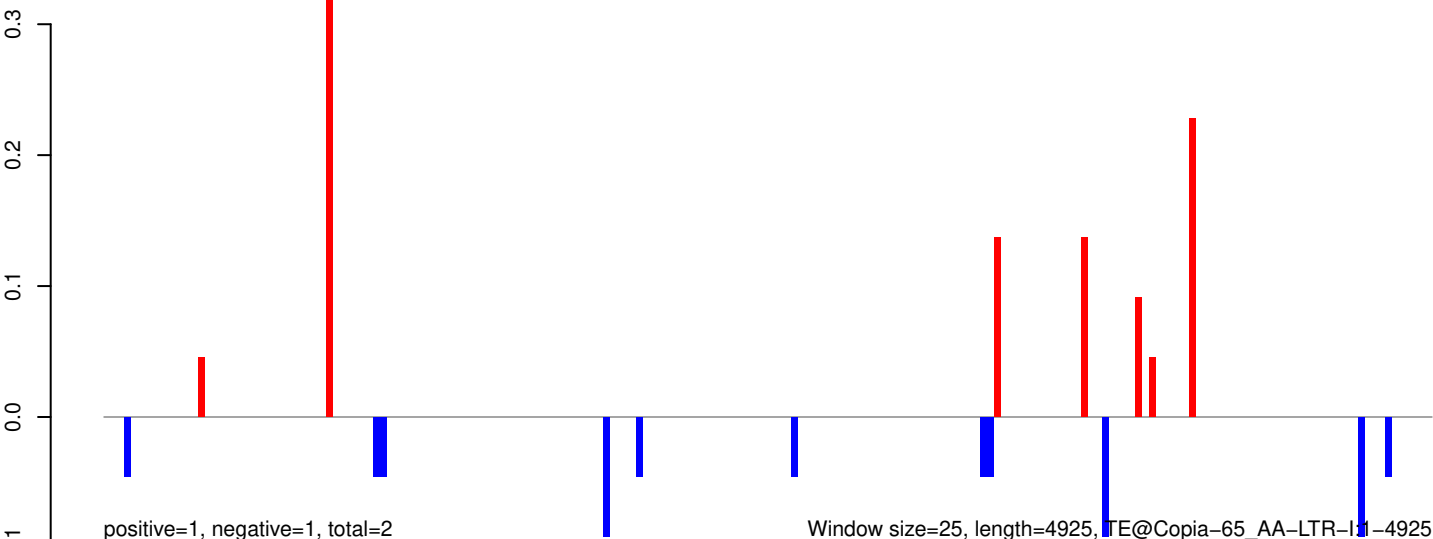
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AeAeg_Aag2_PZR_RS.24_35.rep

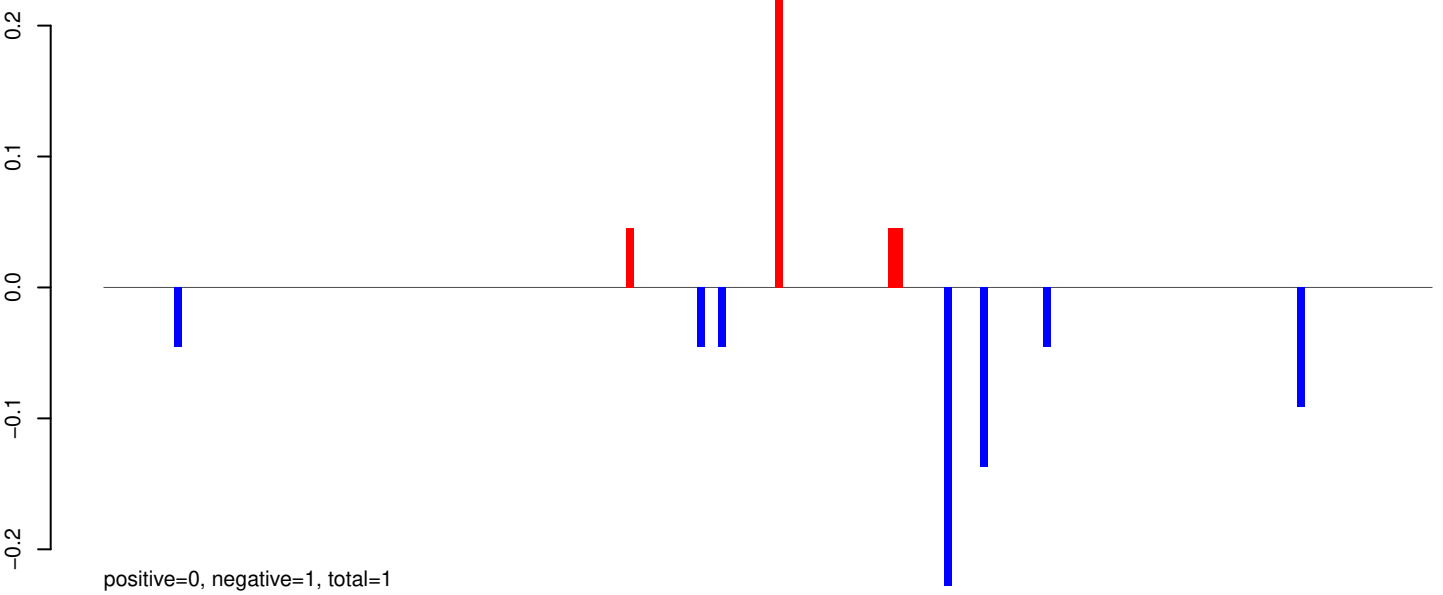


AeAeg_Aag2_PZR_RS.rep

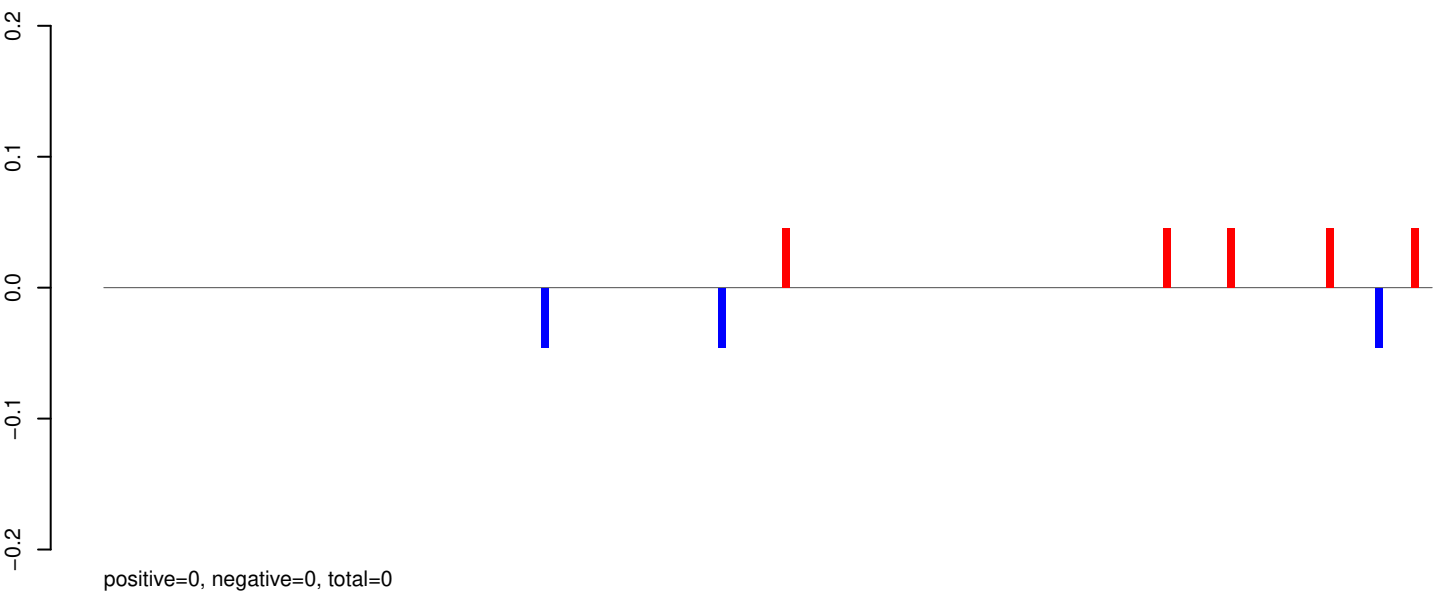


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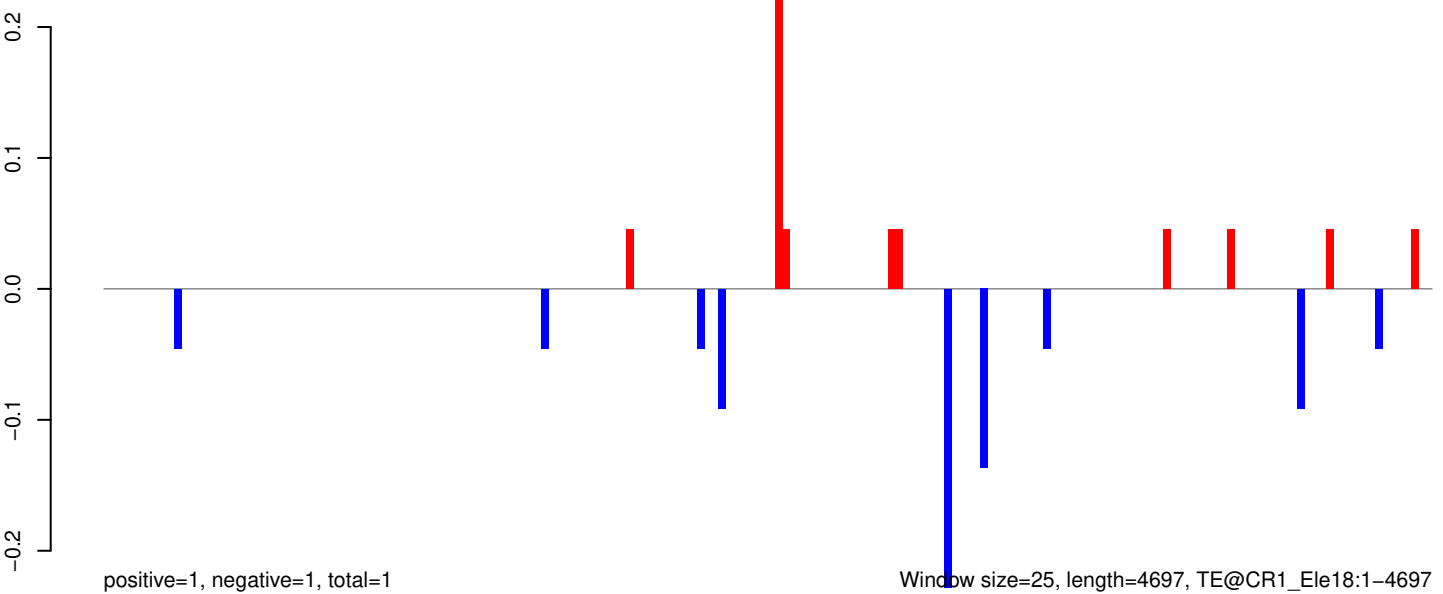
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AeAeg_Aag2_PZR_RS.24_35.rep

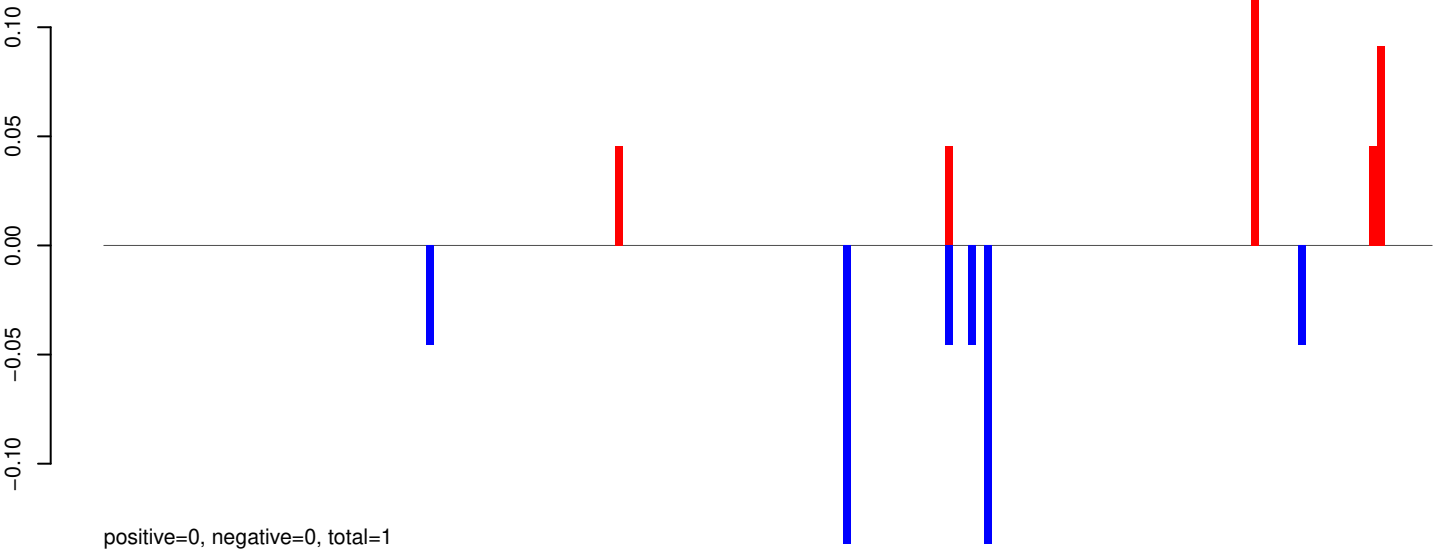


AeAeg_Aag2_PZR_RS.rep



Window size=25, length=4697, TE@CR1_Ele18:1-4697

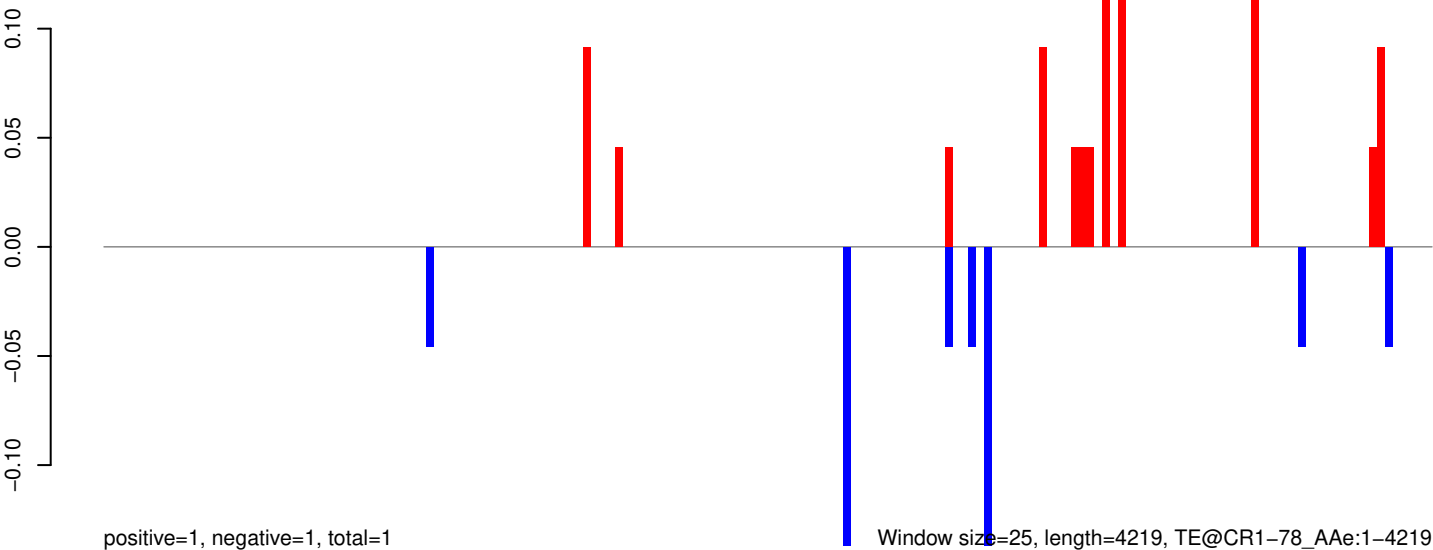
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

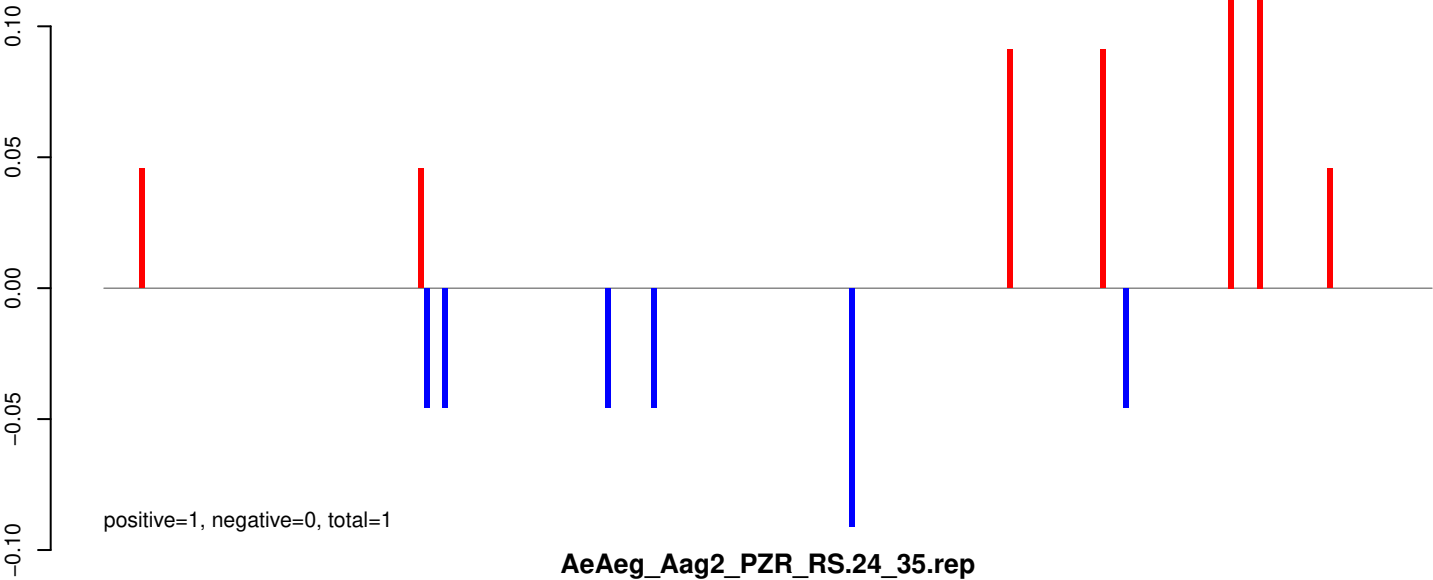


AeAeg_Aag2_PZR_RS.rep

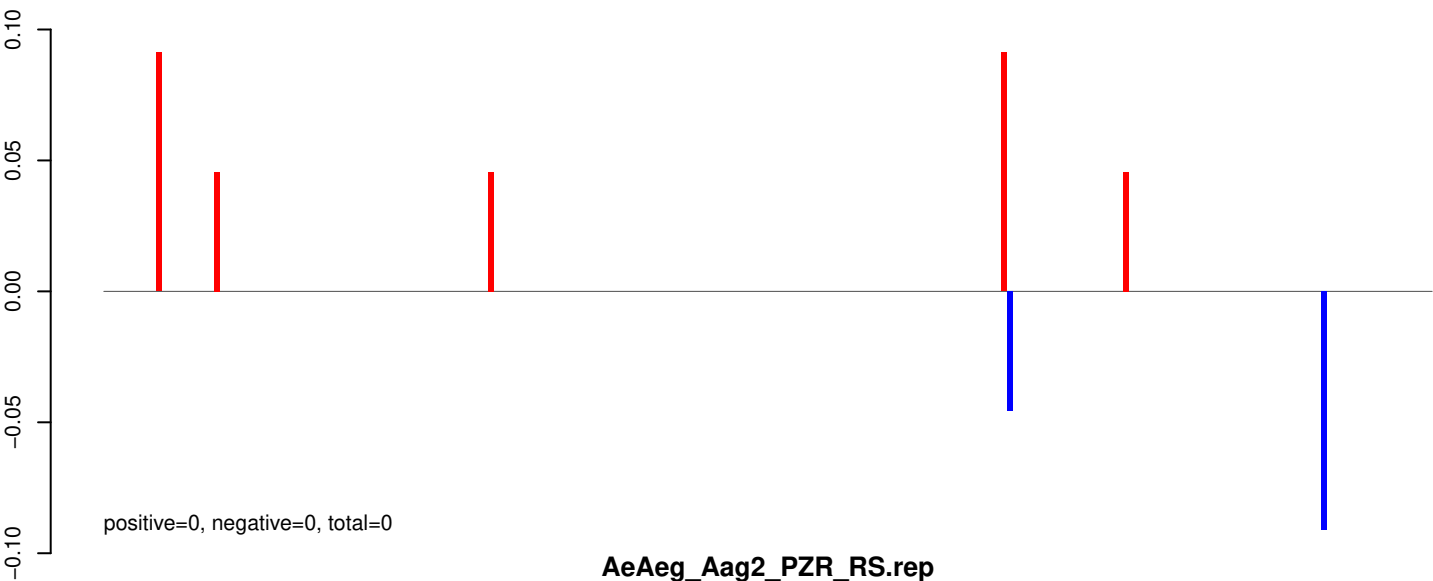


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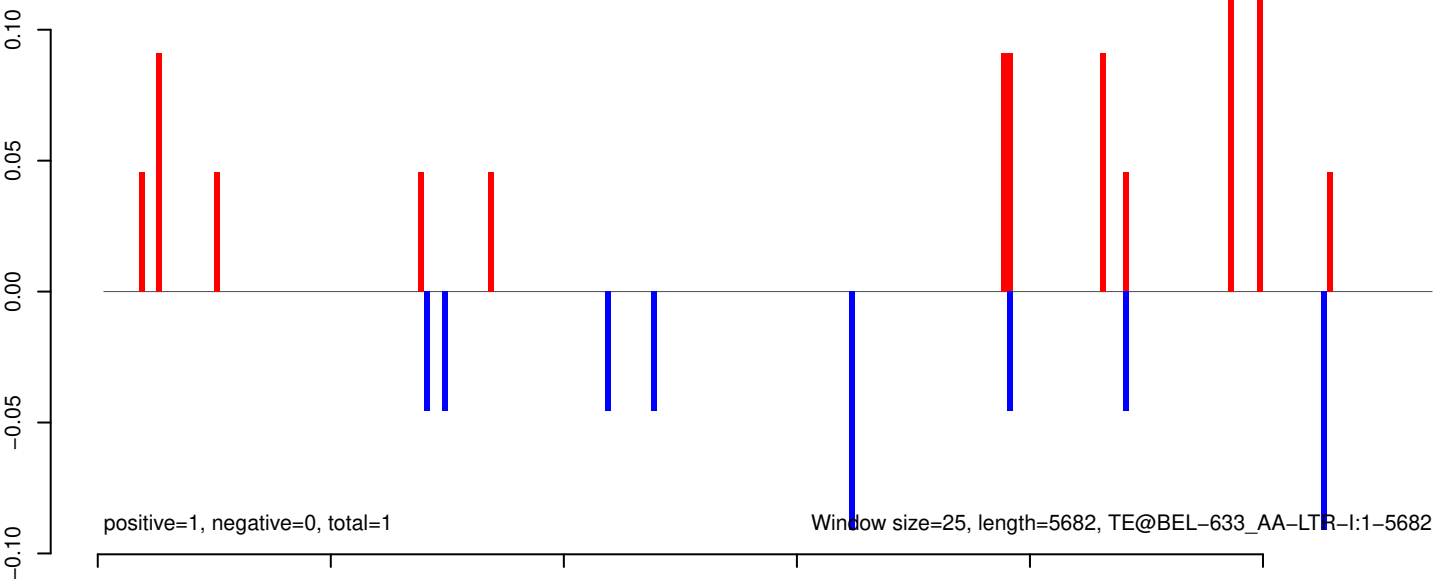
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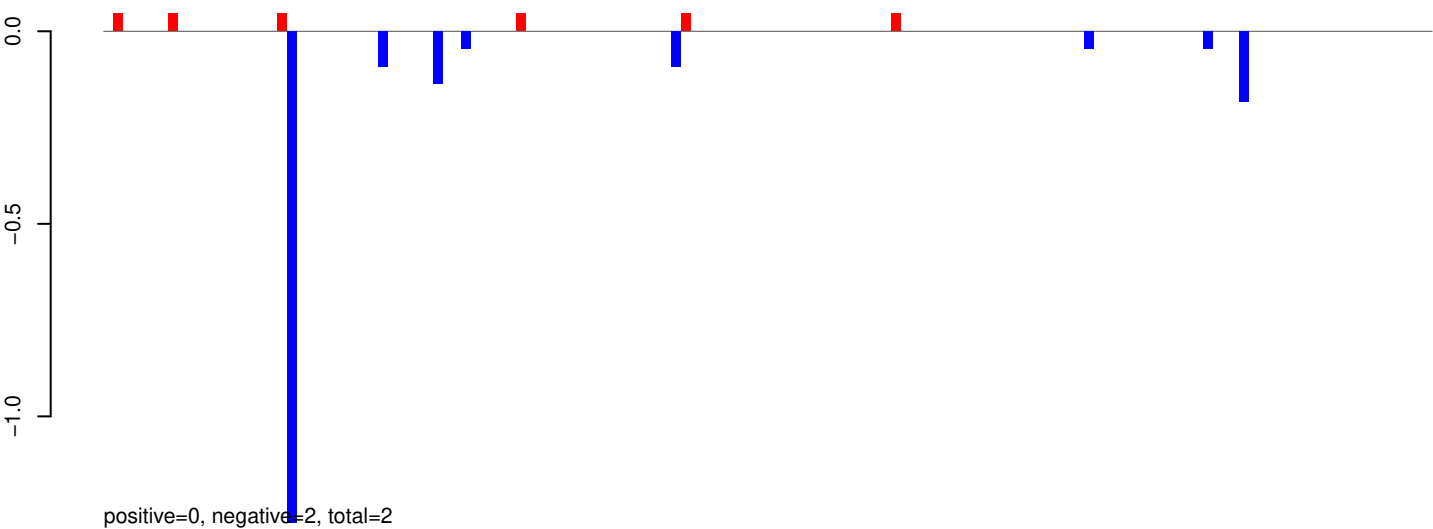
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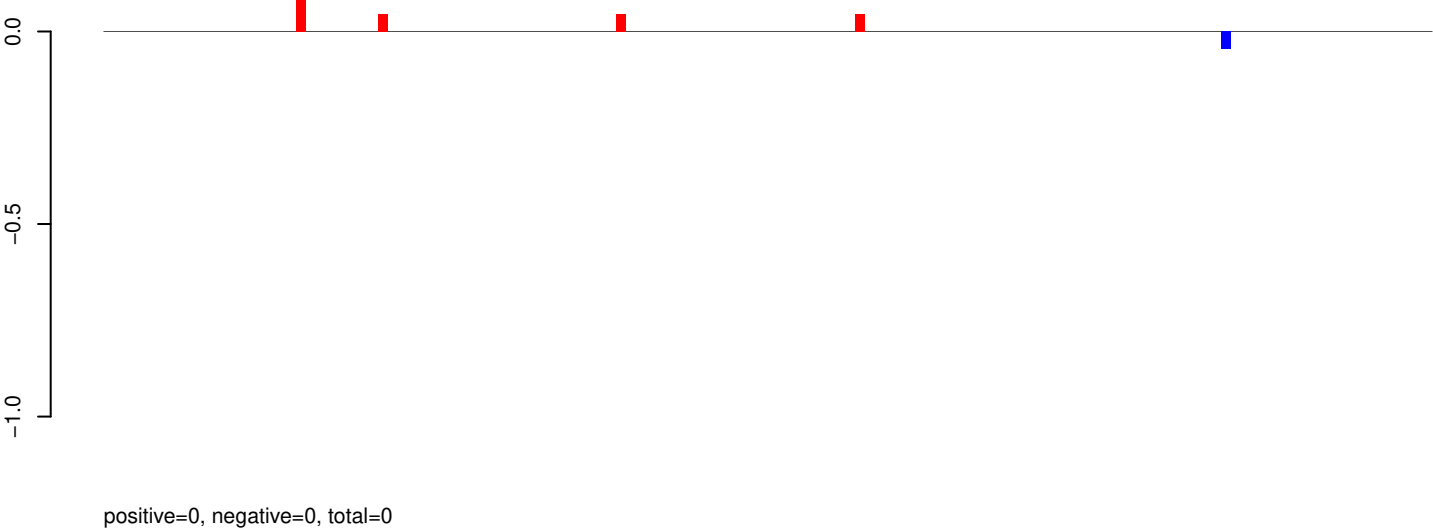
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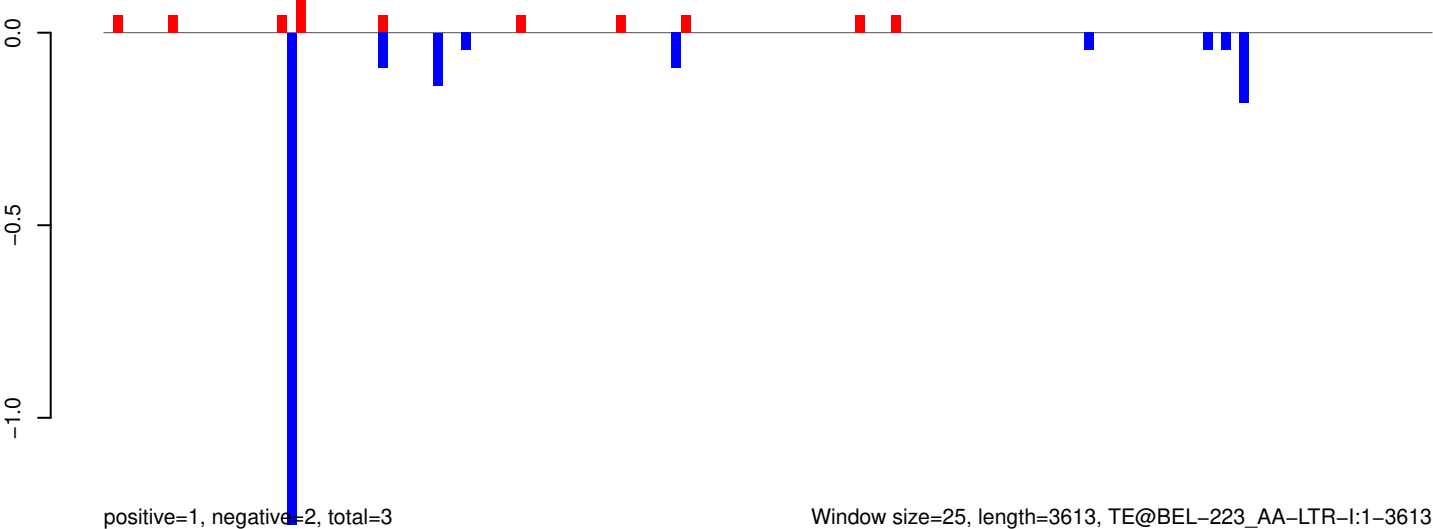
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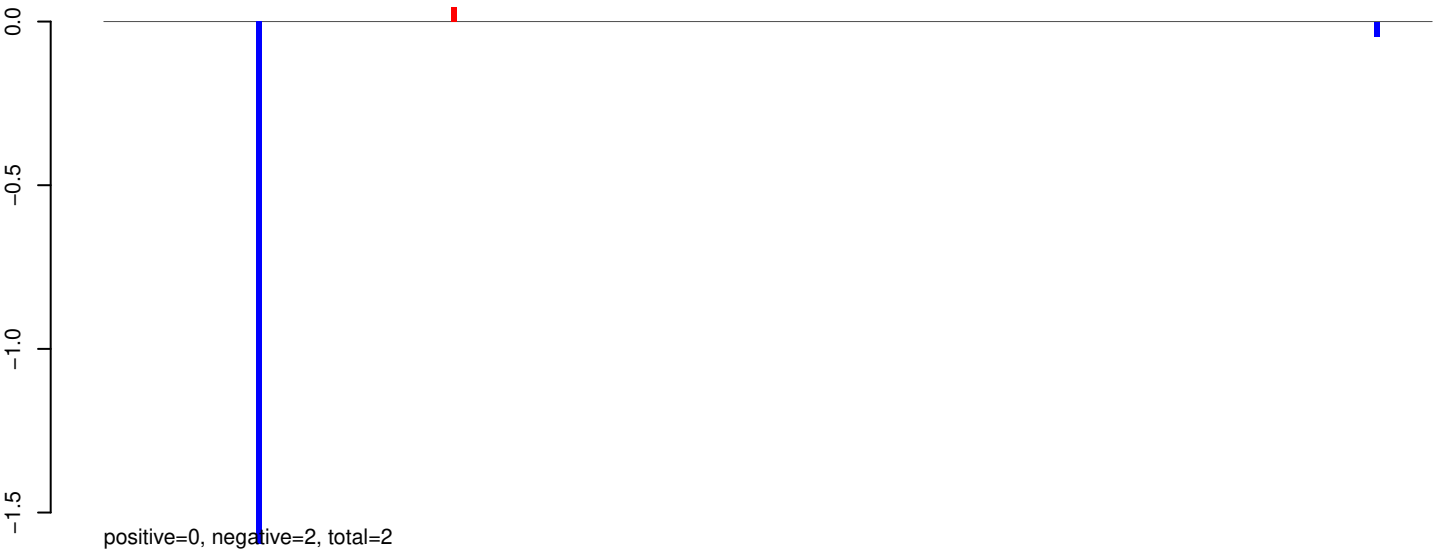
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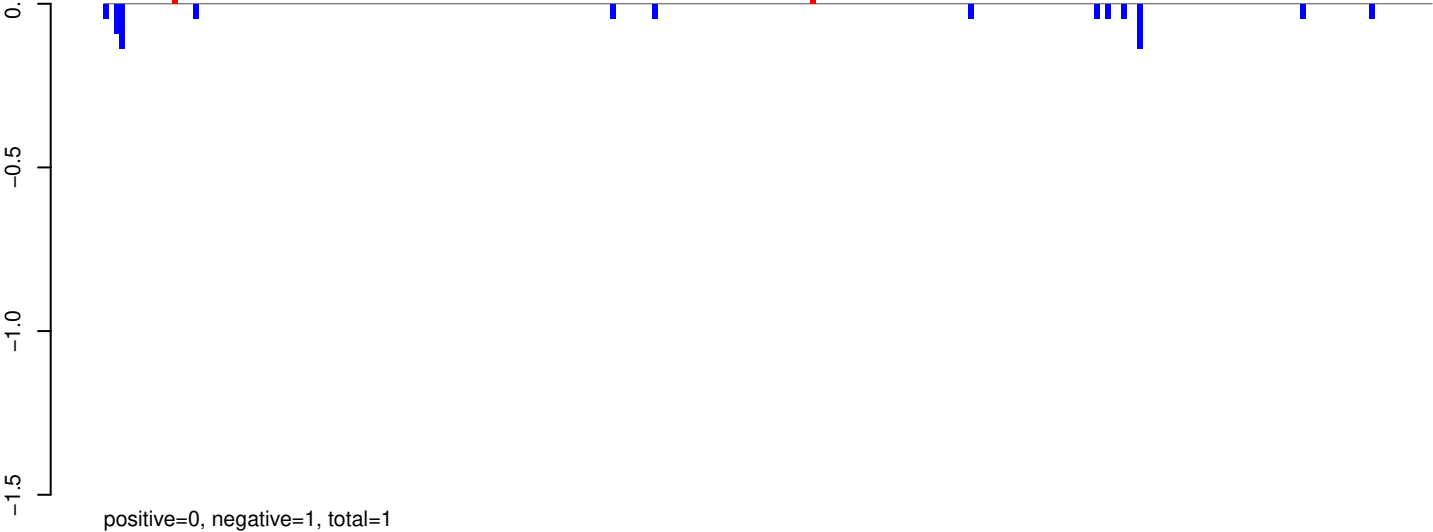
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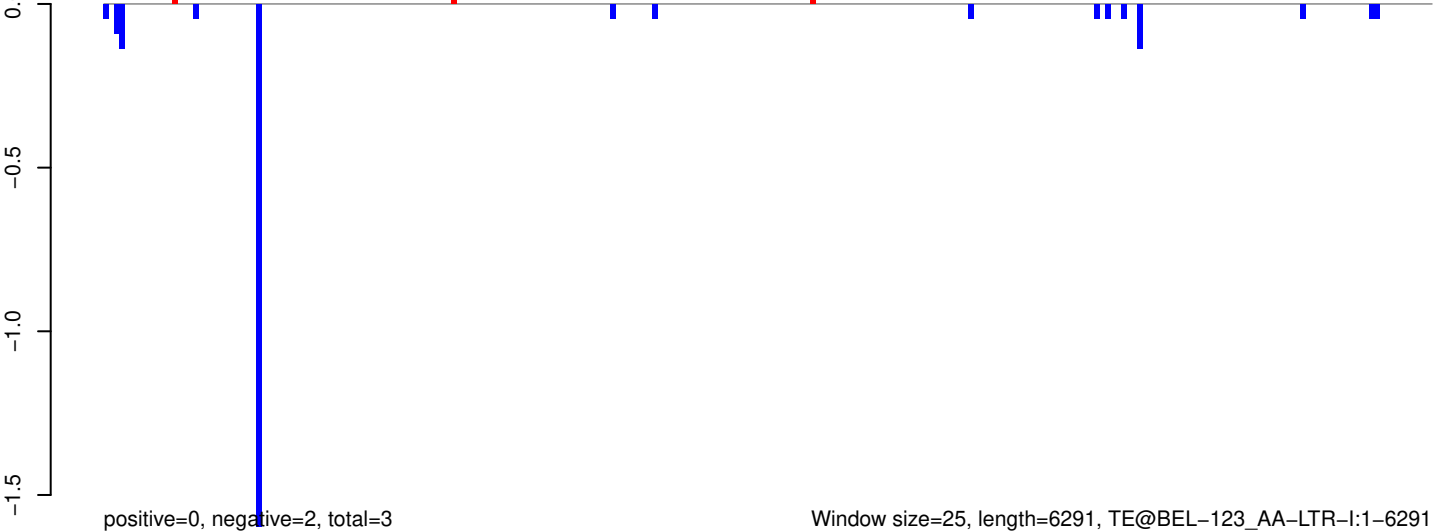
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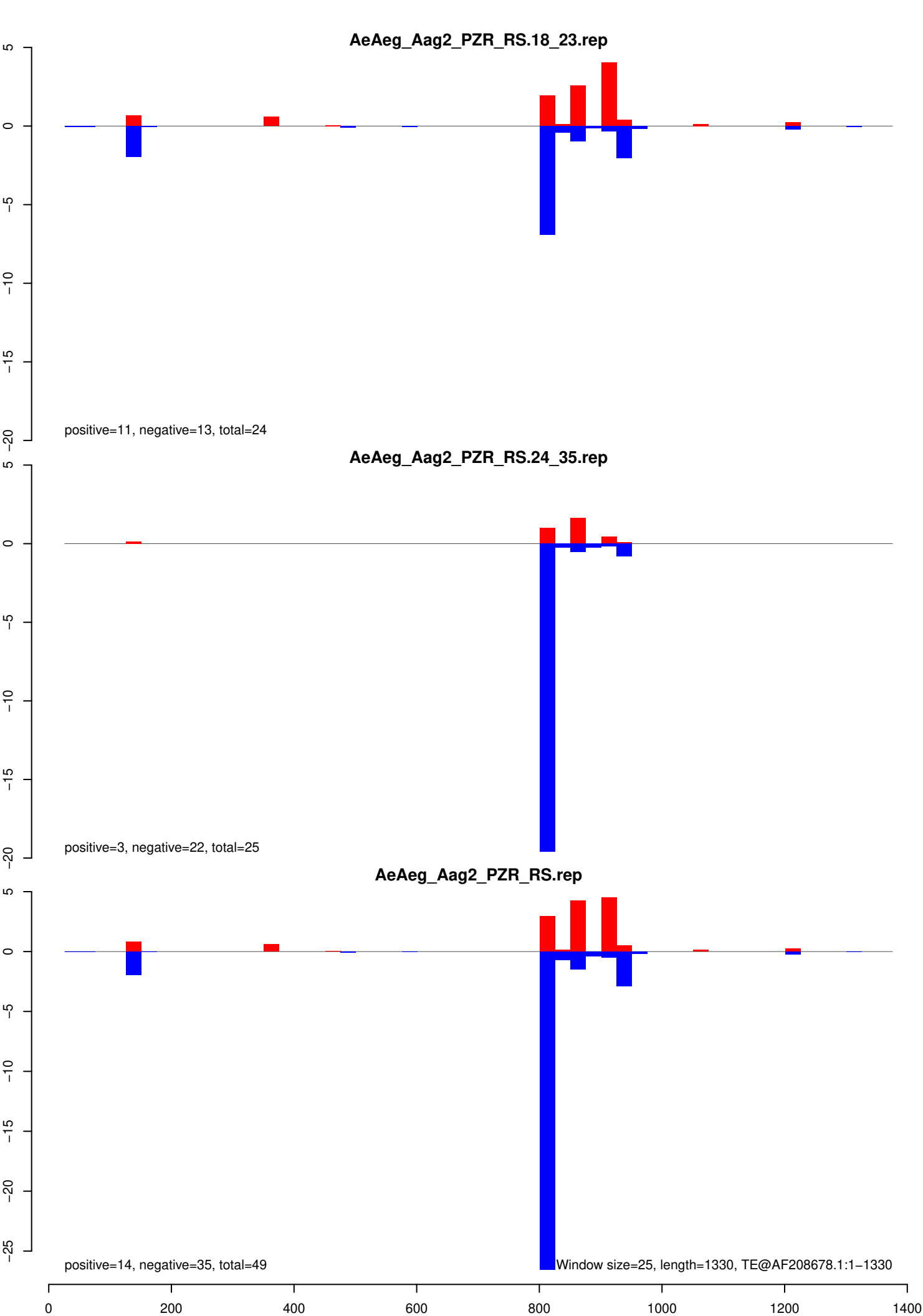


AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep





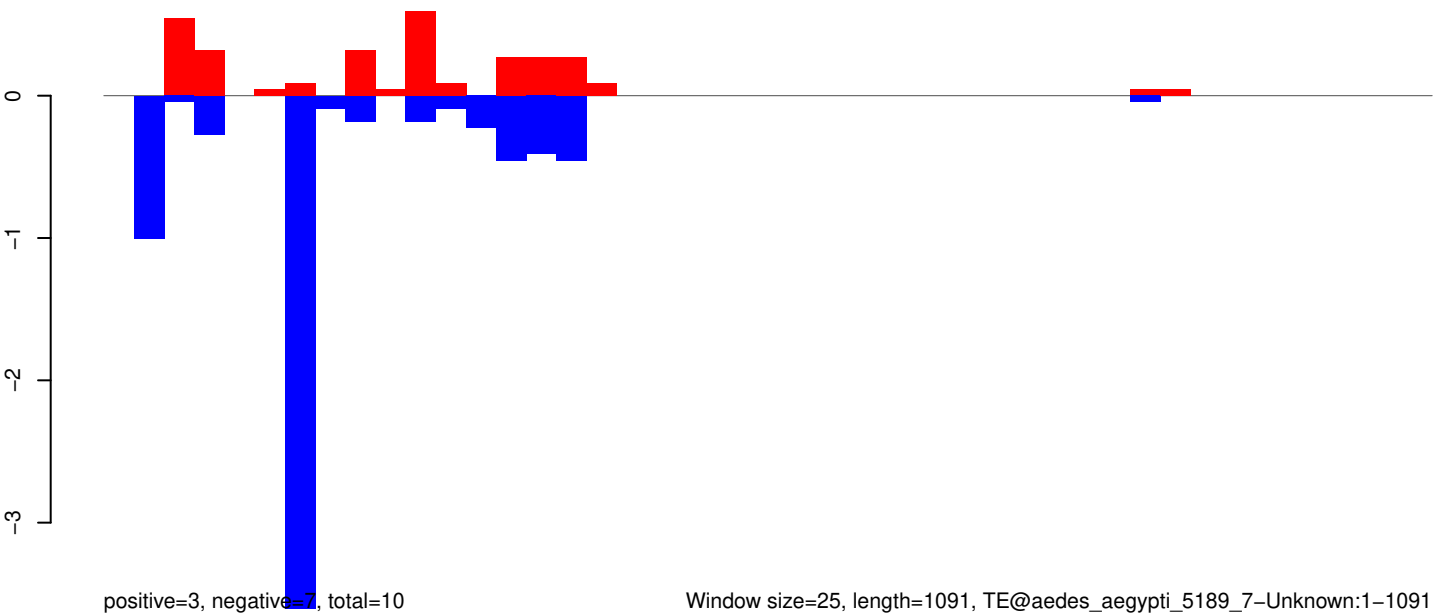
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep

0.5
0.4
0.3
0.2
0.1
0.0
-0.1

positive=1, negative=1, total=2

AeAeg_Aag2_PZR_RS.24_35.rep

0.5
0.4
0.3
0.2
0.1
0.0
-0.1

positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep

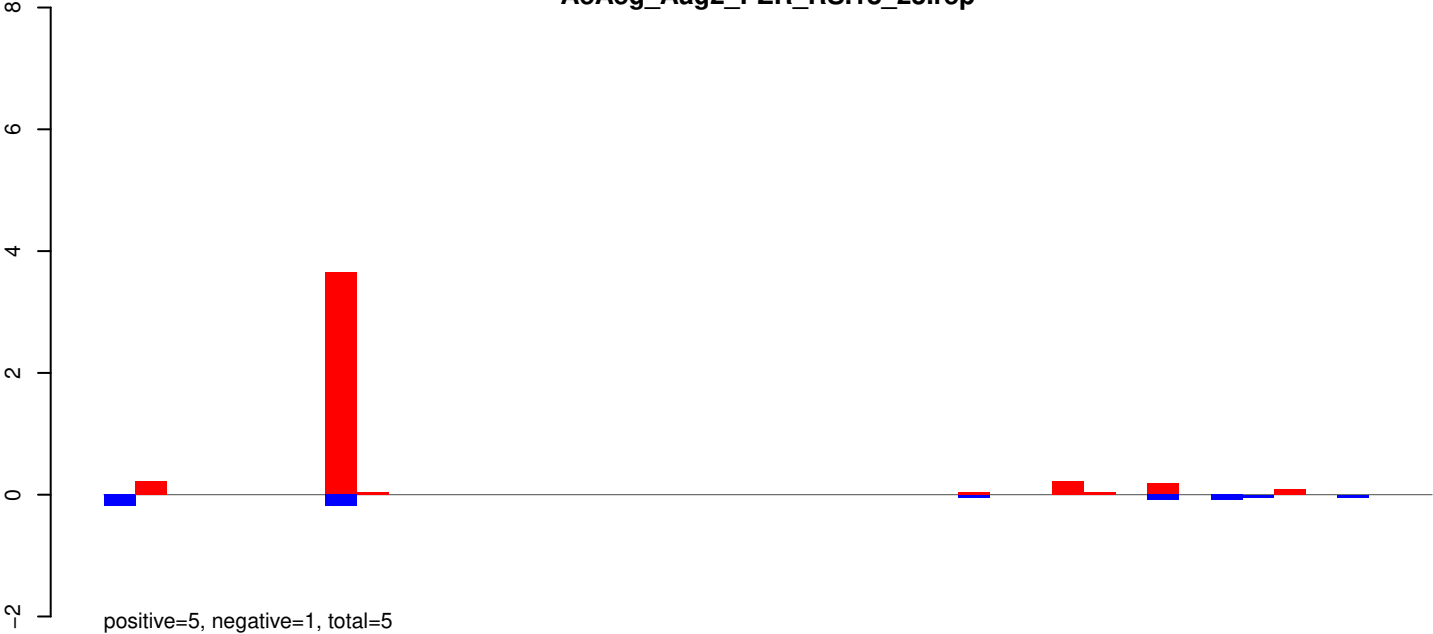
0.6
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0.2
0.0
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positive=2, negative=1, total=2

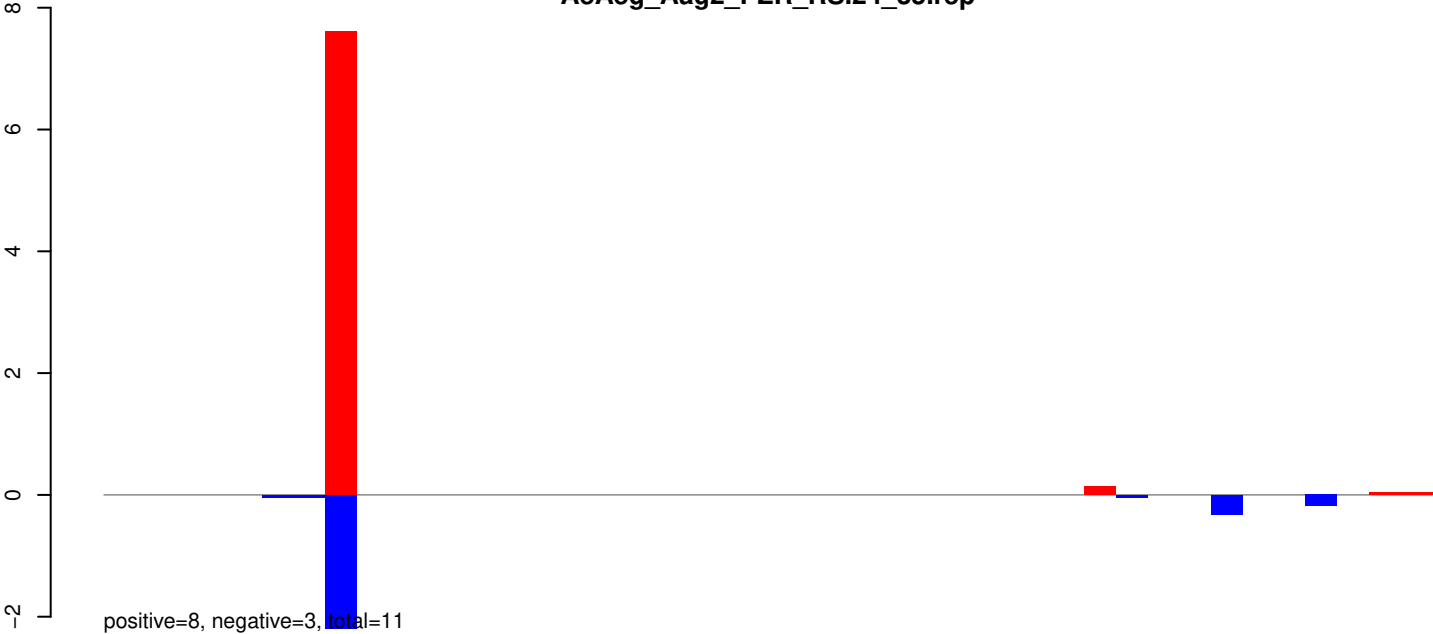
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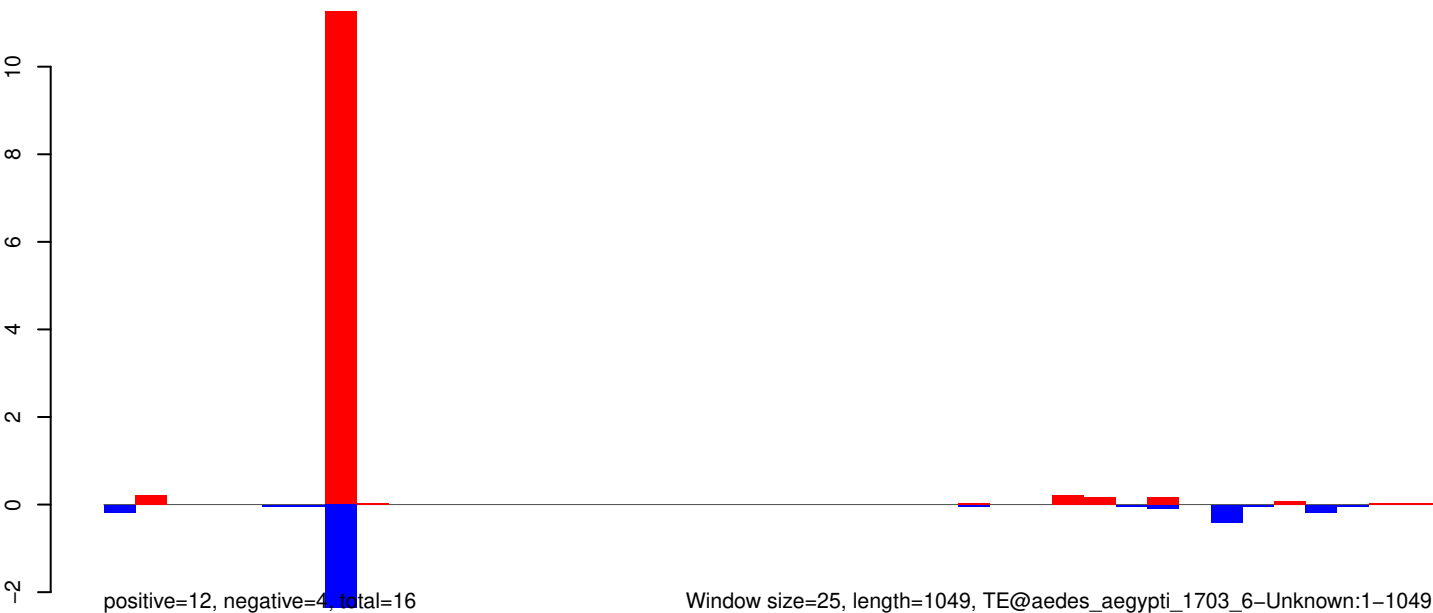
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AeAeg_Aag2_PZR_RS.24_35.rep



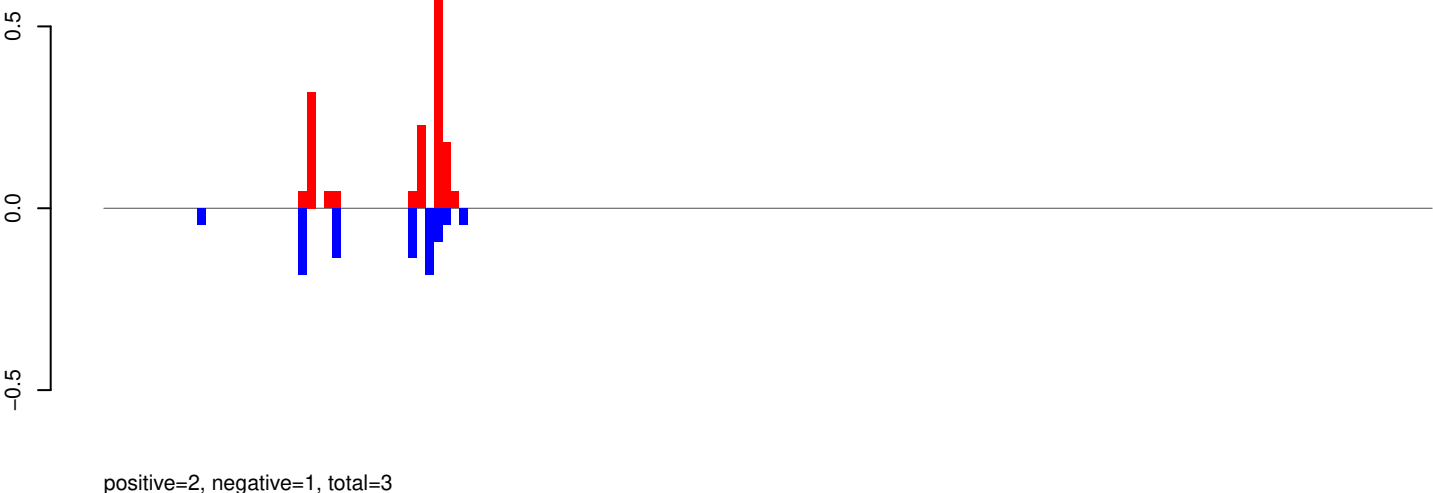
AeAeg_Aag2_PZR_RS.rep



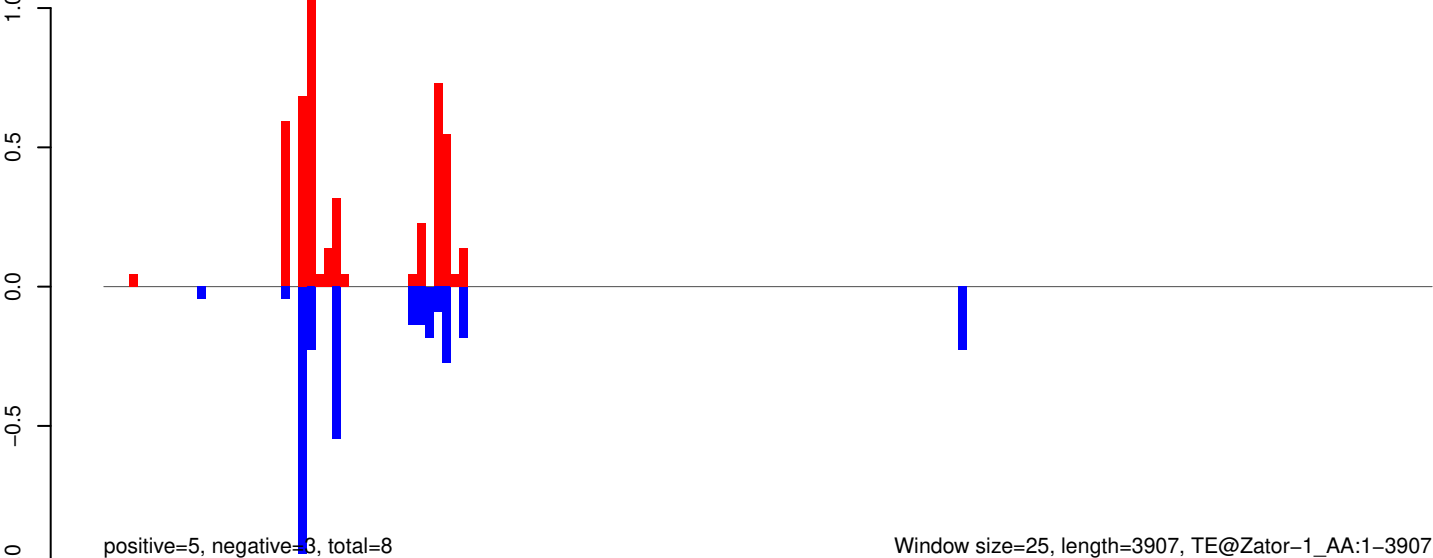
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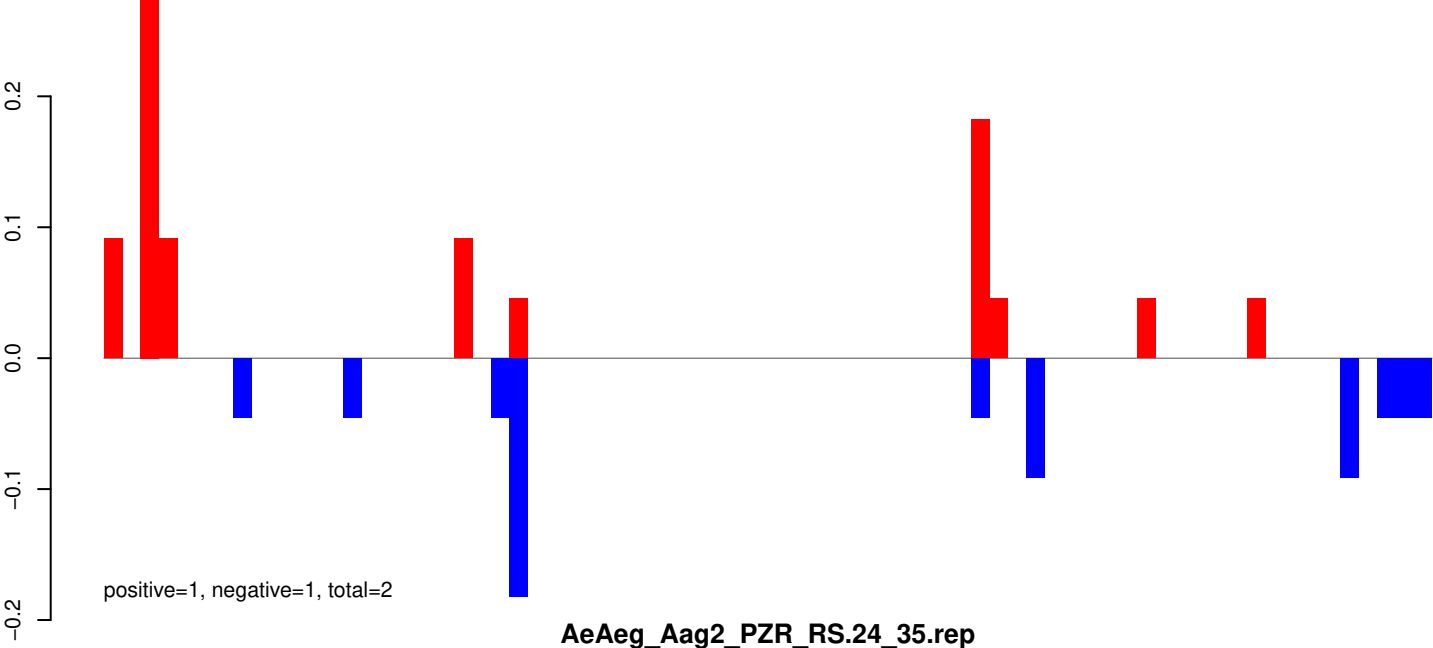
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AeAeg_Aag2_PZR_RS.rep



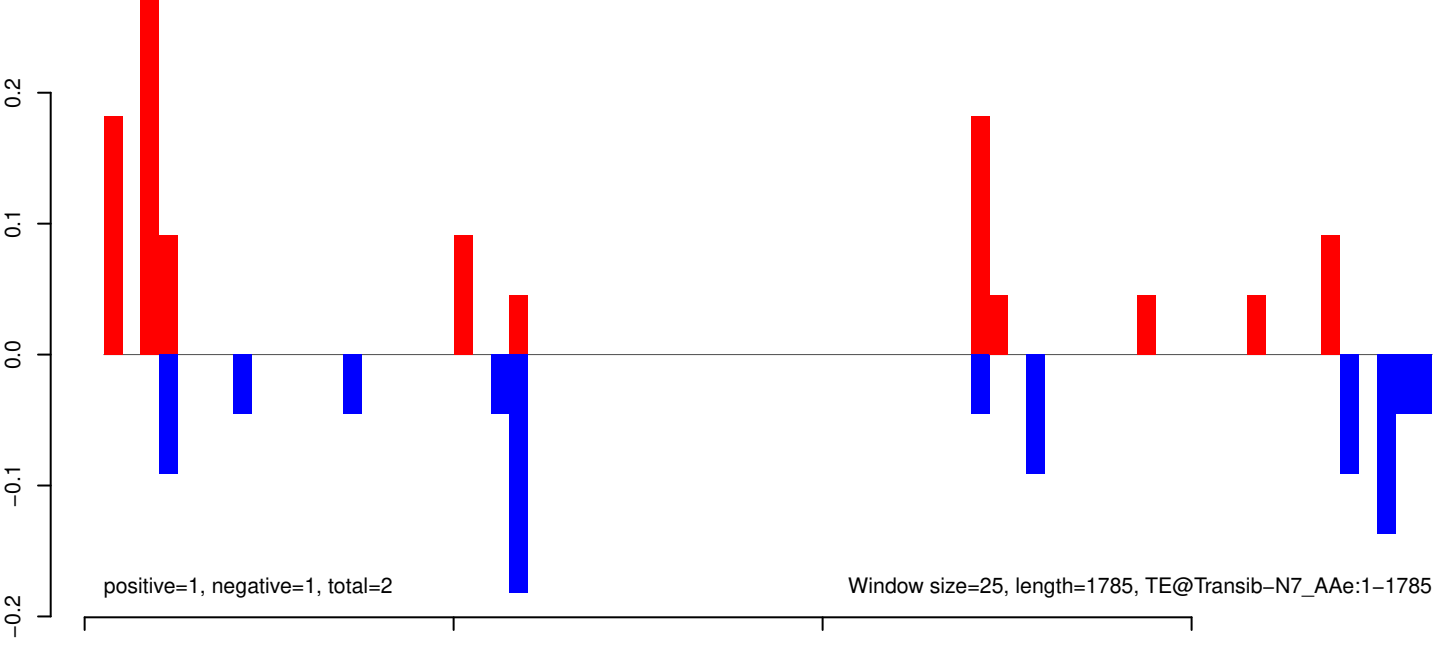
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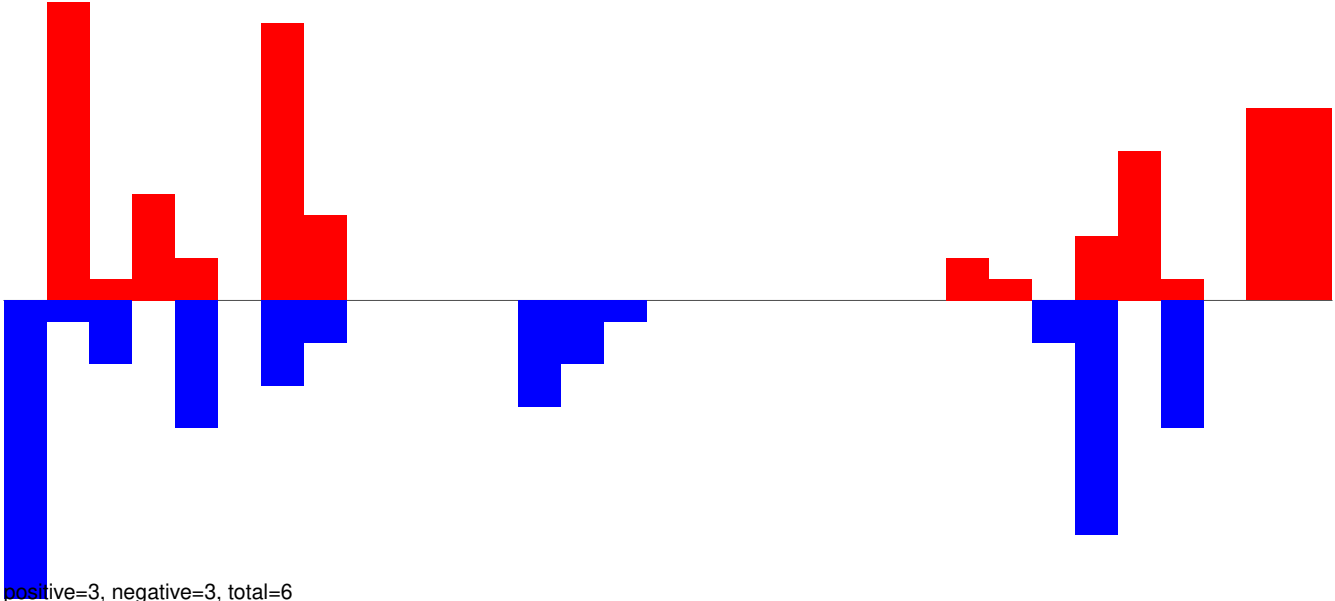
AeAeg_Aag2_PZR_RS.24_35.rep



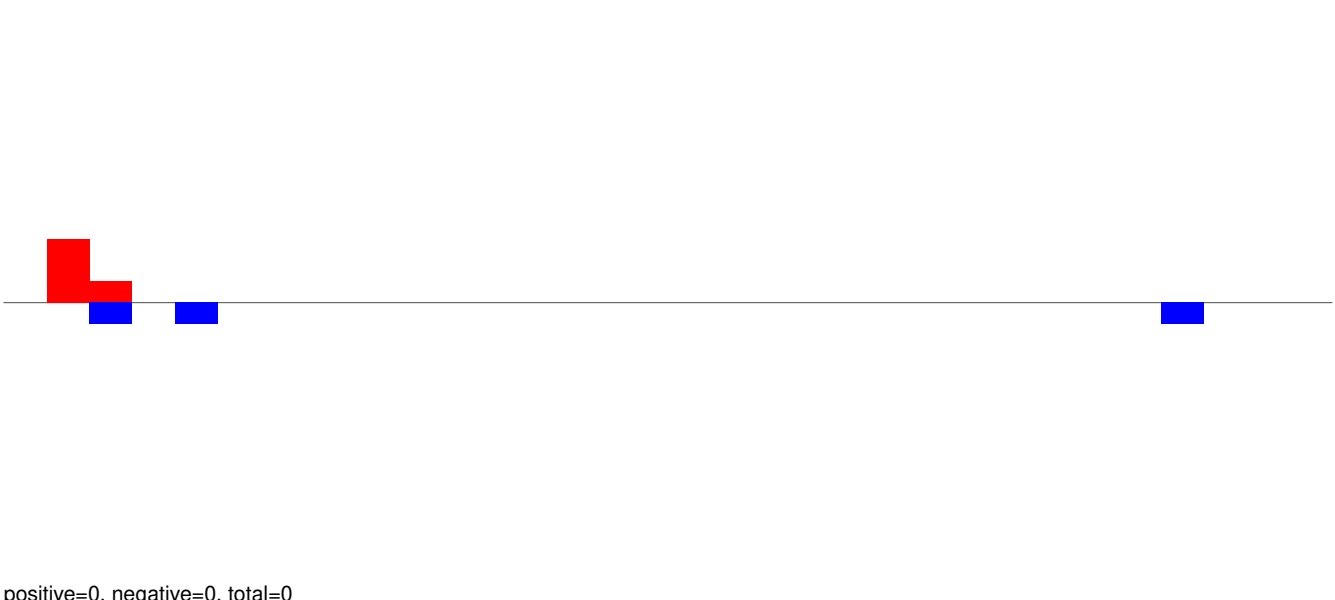
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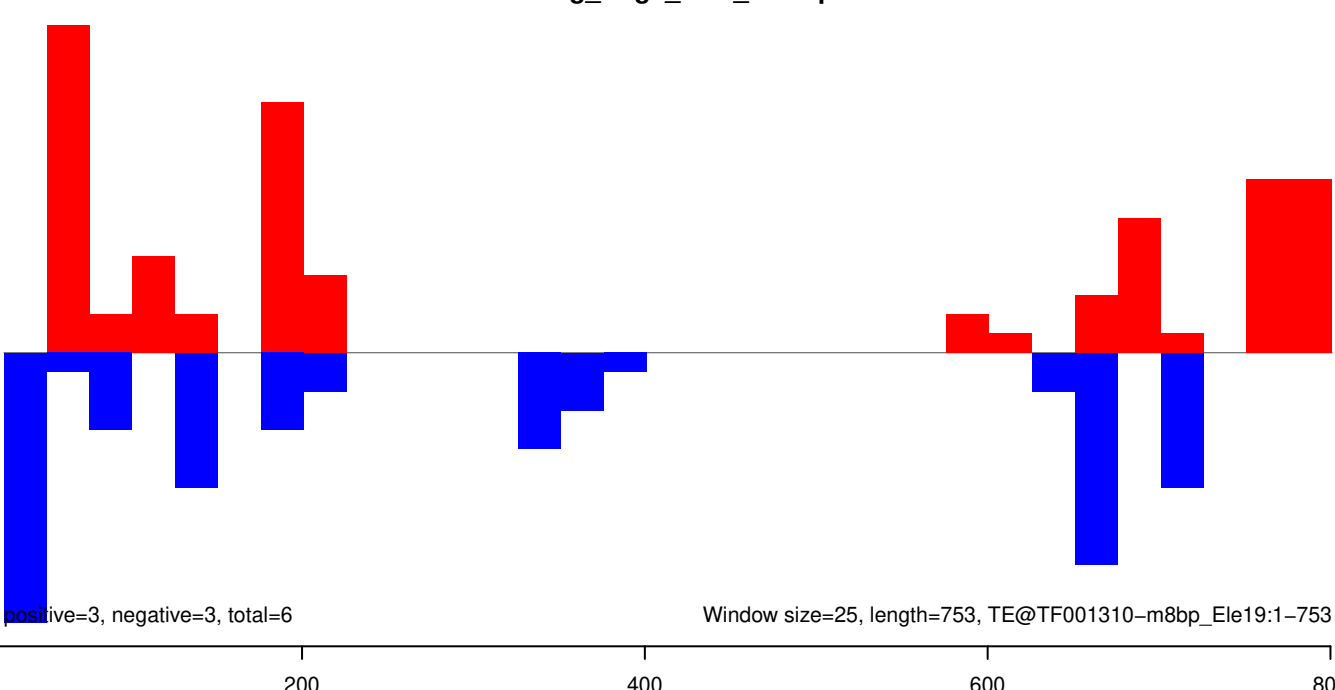
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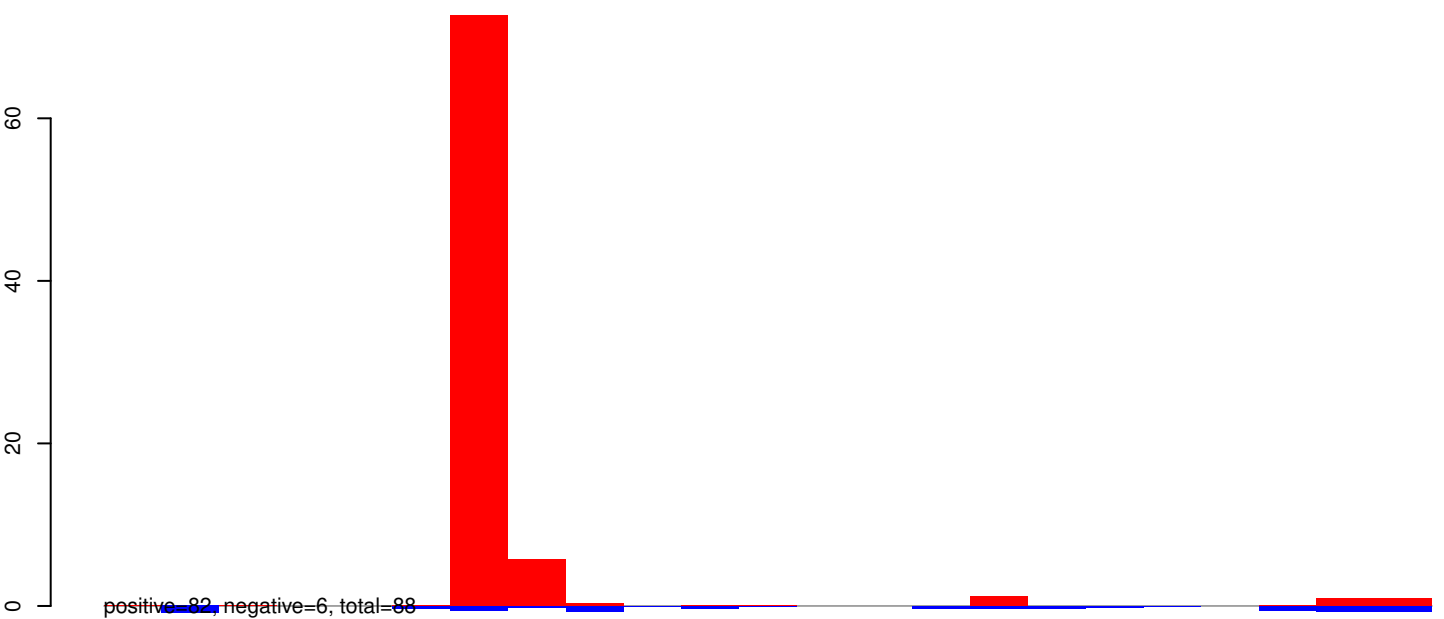
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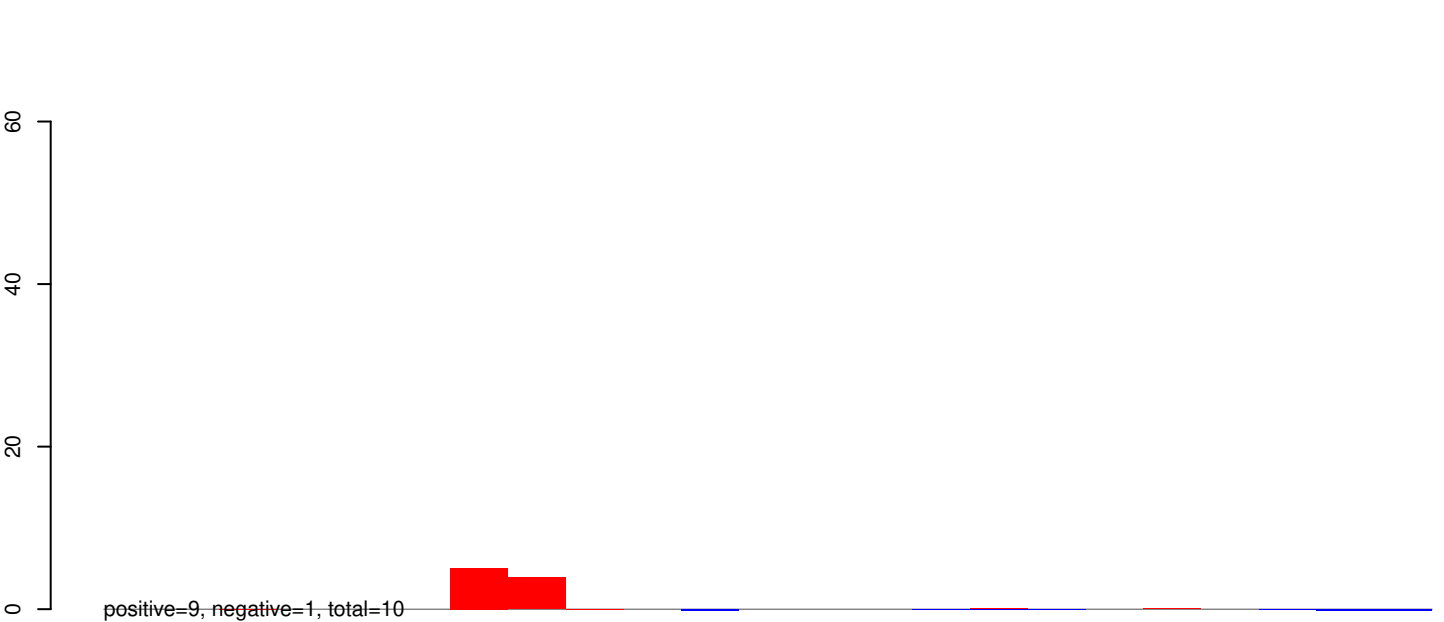
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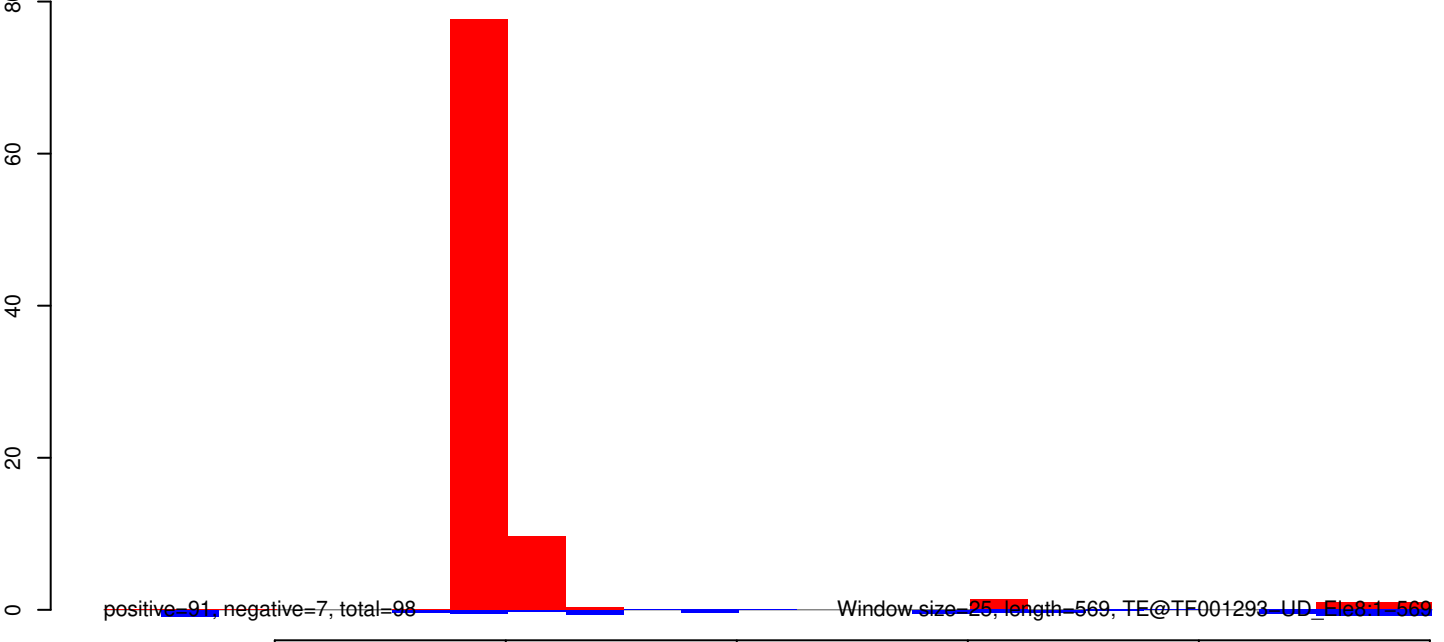
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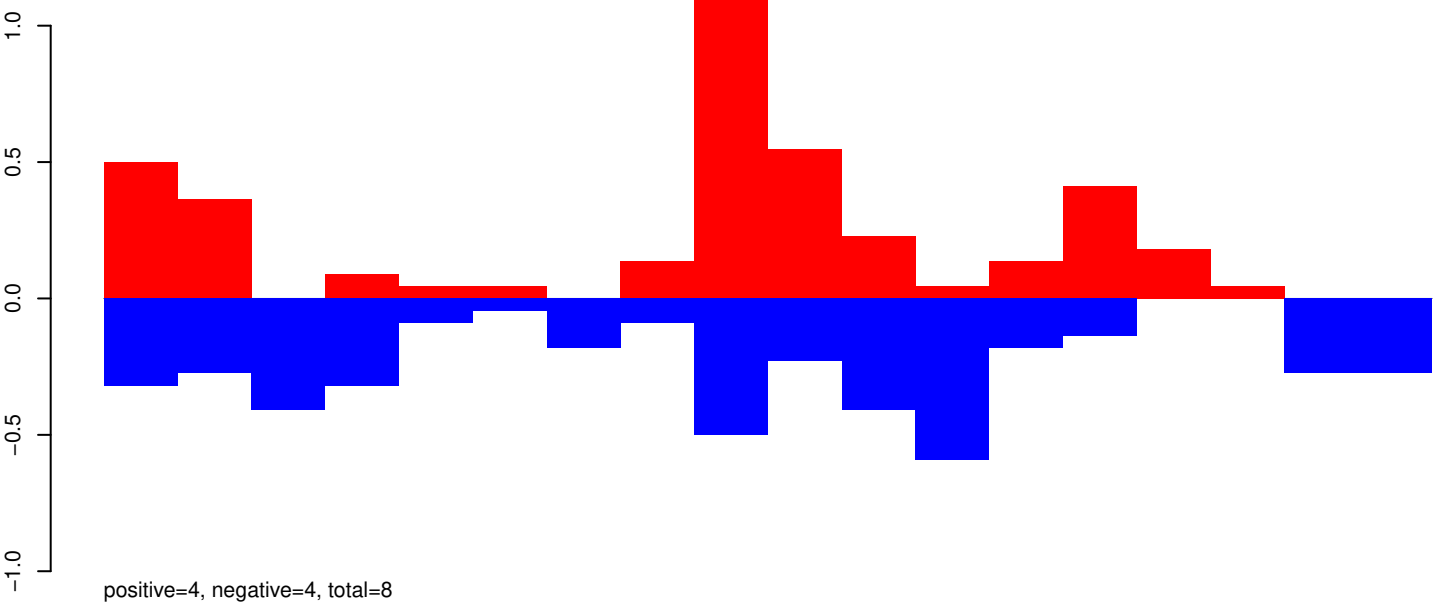
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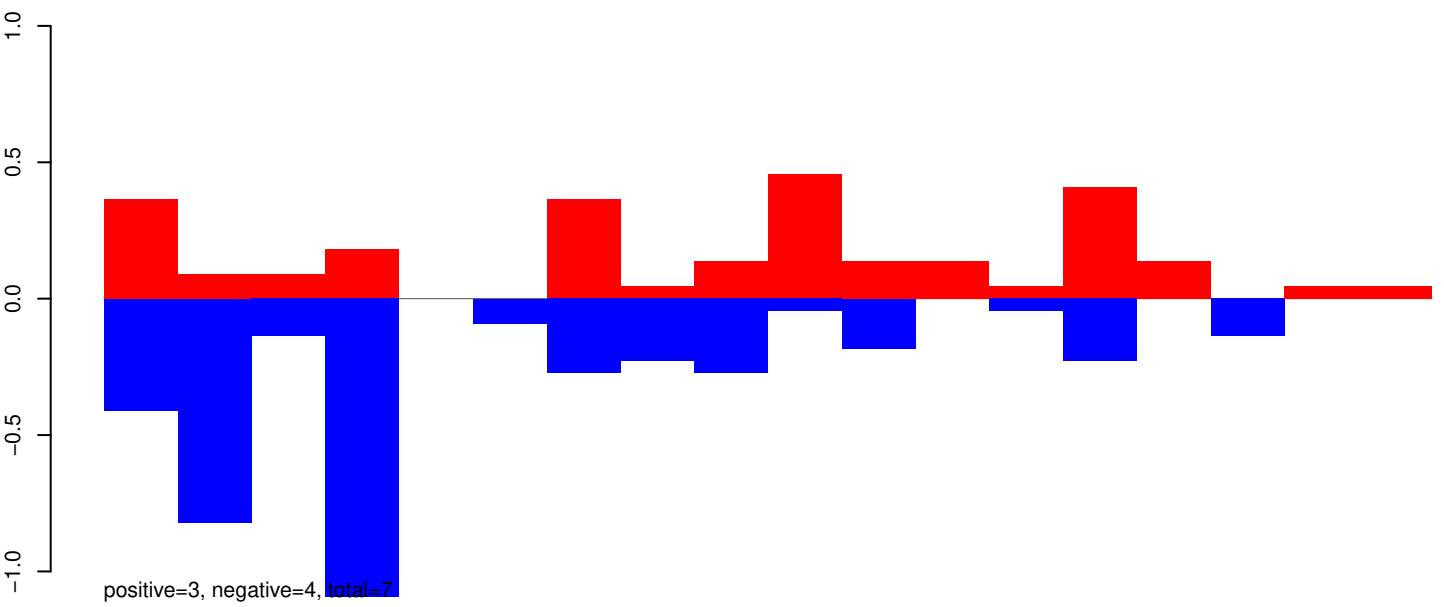
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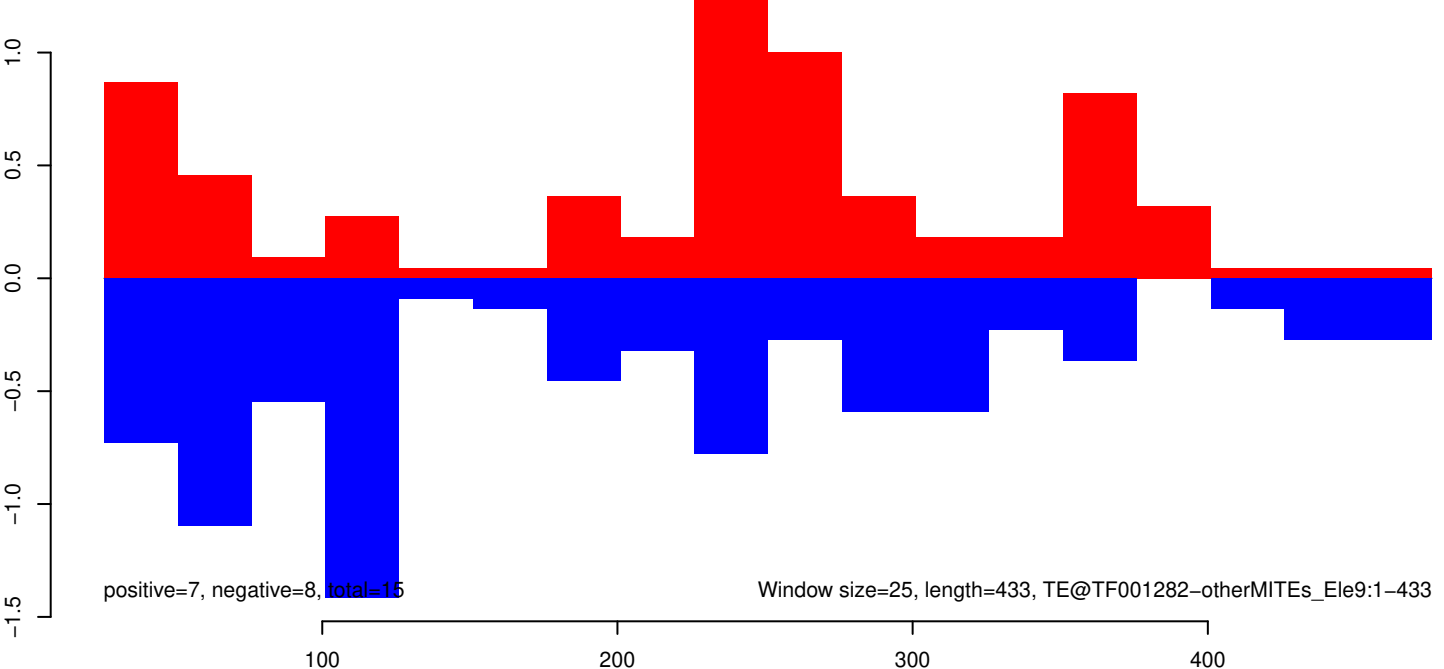
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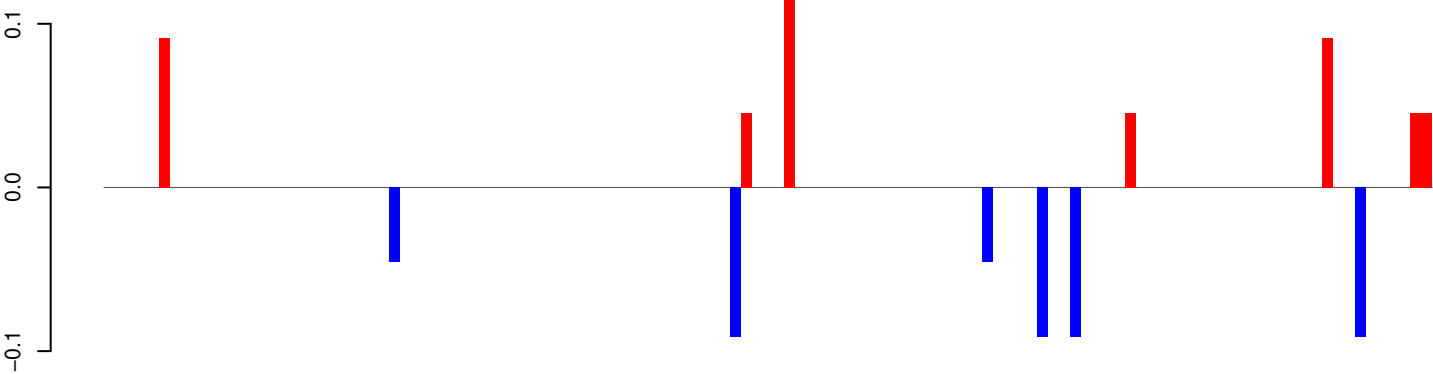
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AeAeg_Aag2_PZR_RS.rep

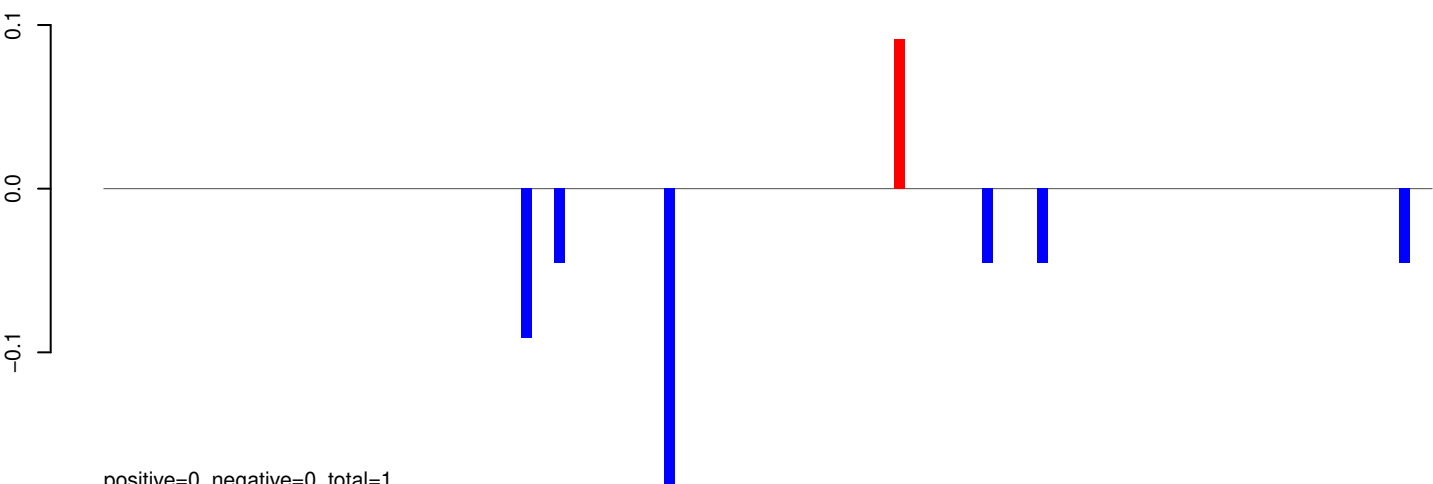


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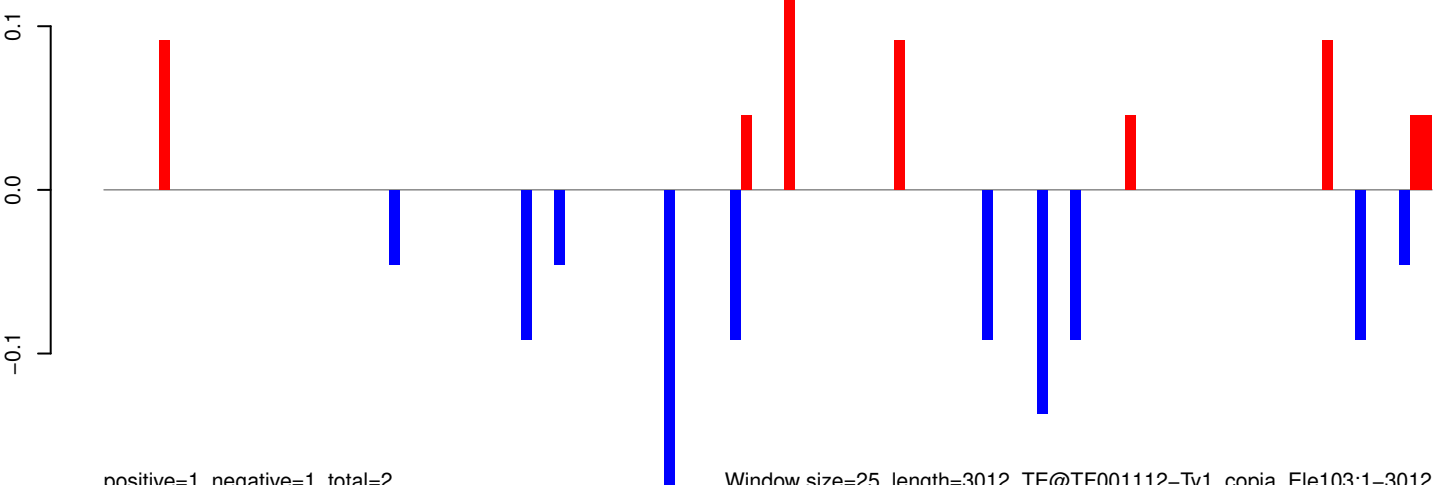
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=1

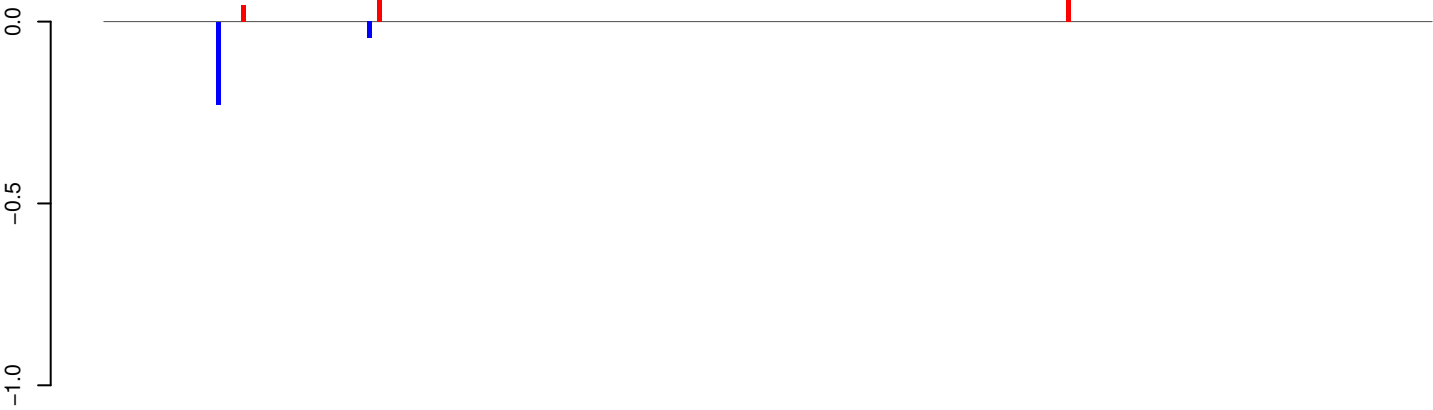
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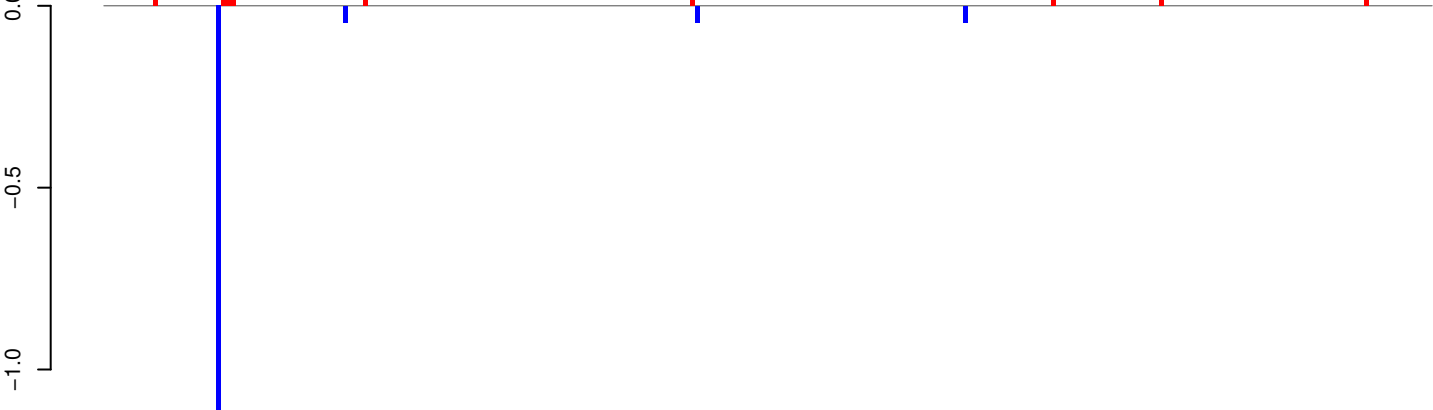
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AeAeg_Aag2_PZR_RS.18_23.rep



positive=0, negative=0, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



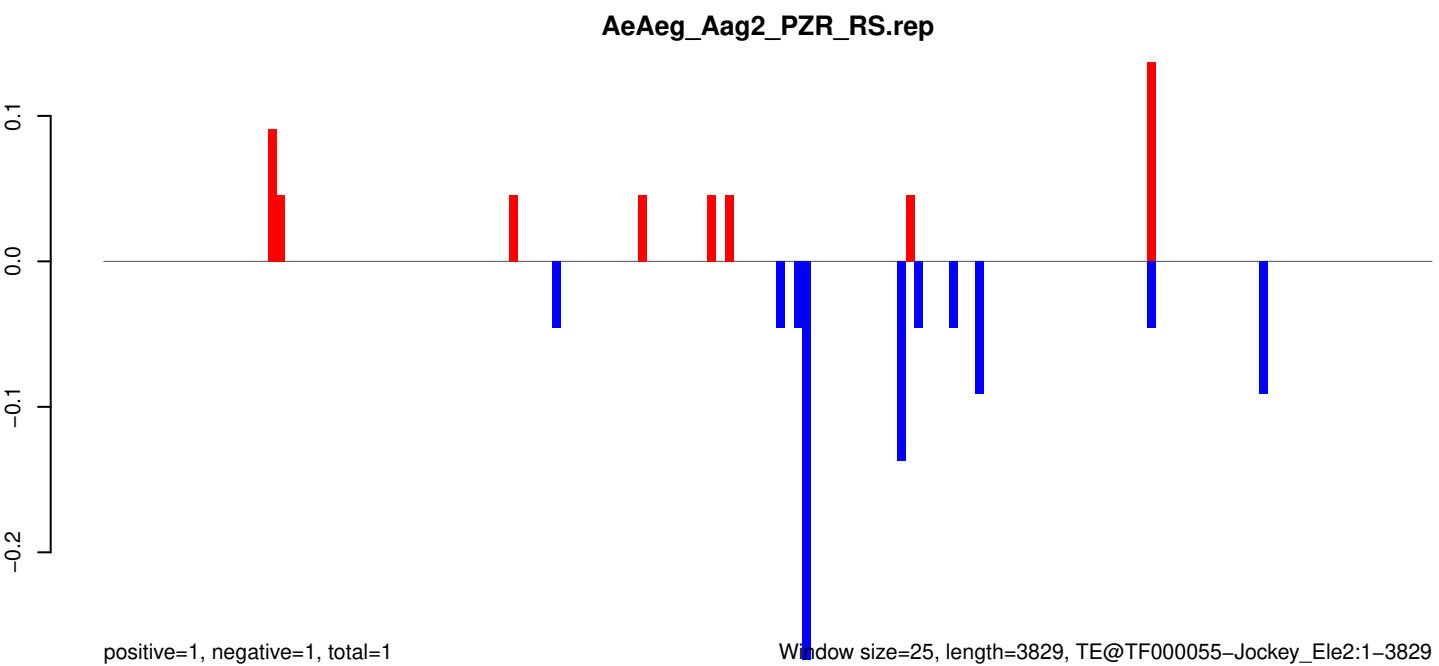
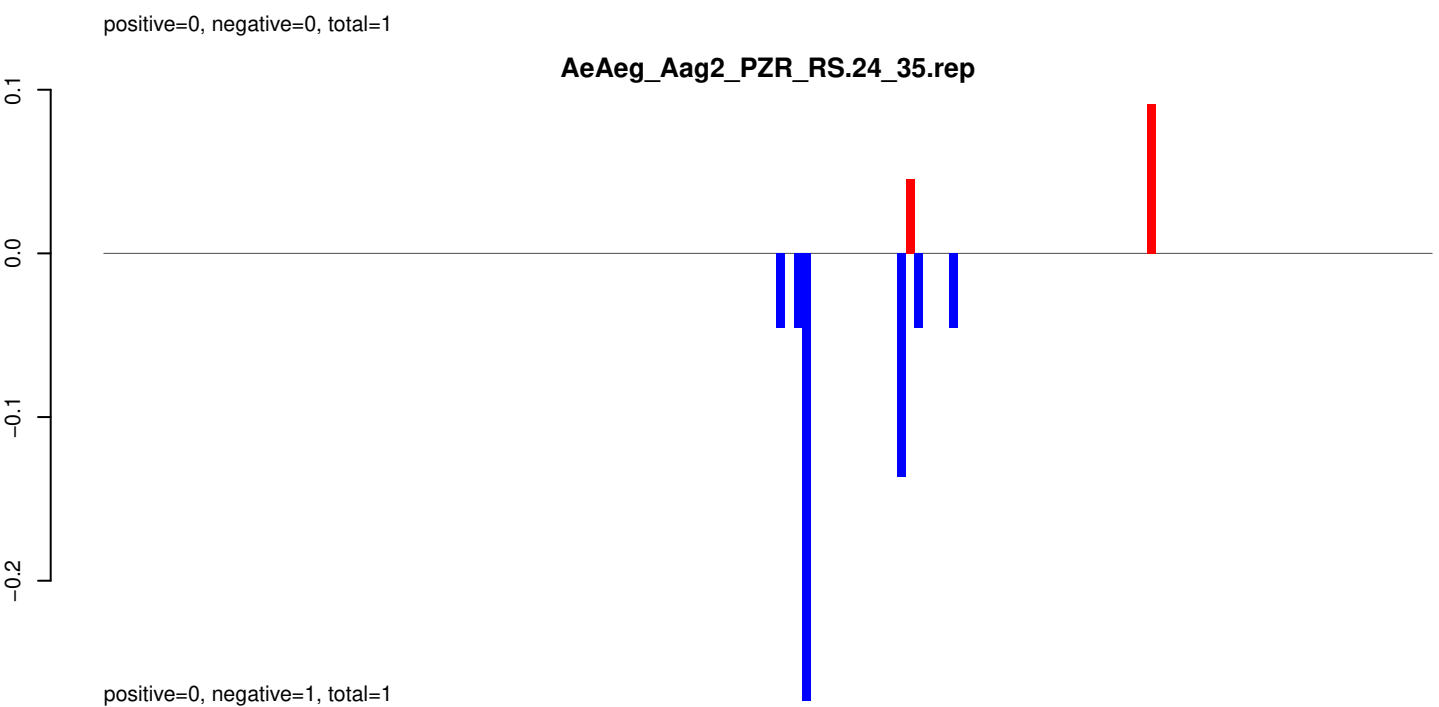
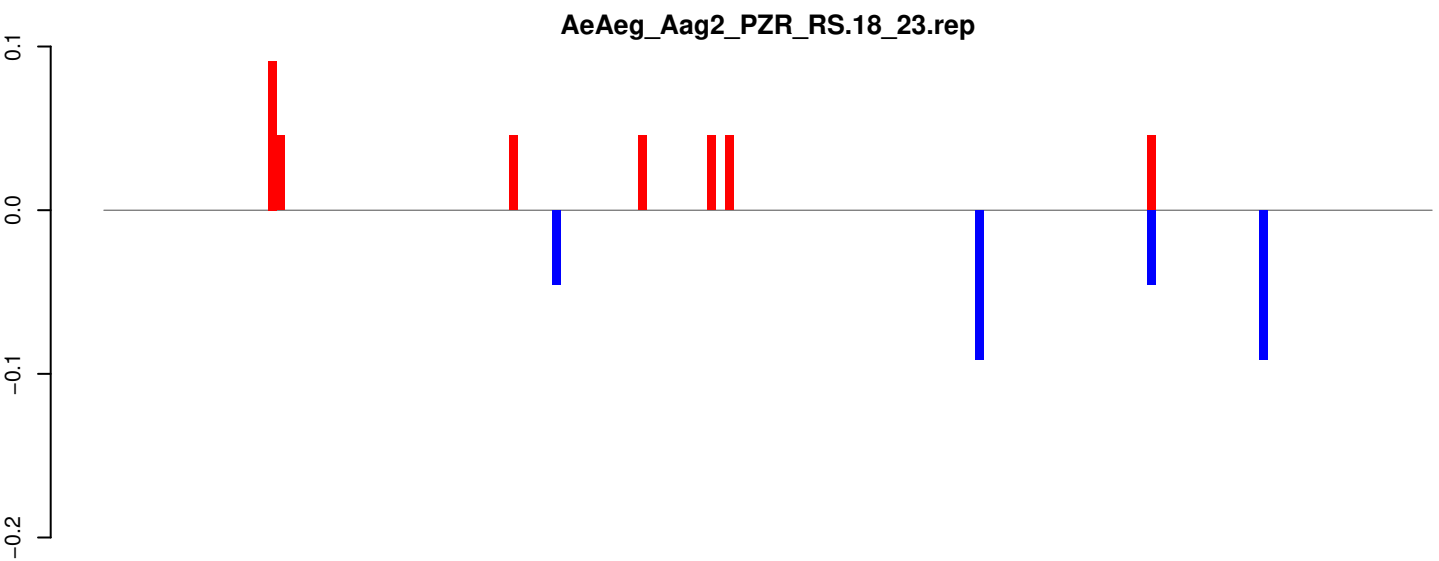
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AeAeg_Aag2_PZR_RS.rep



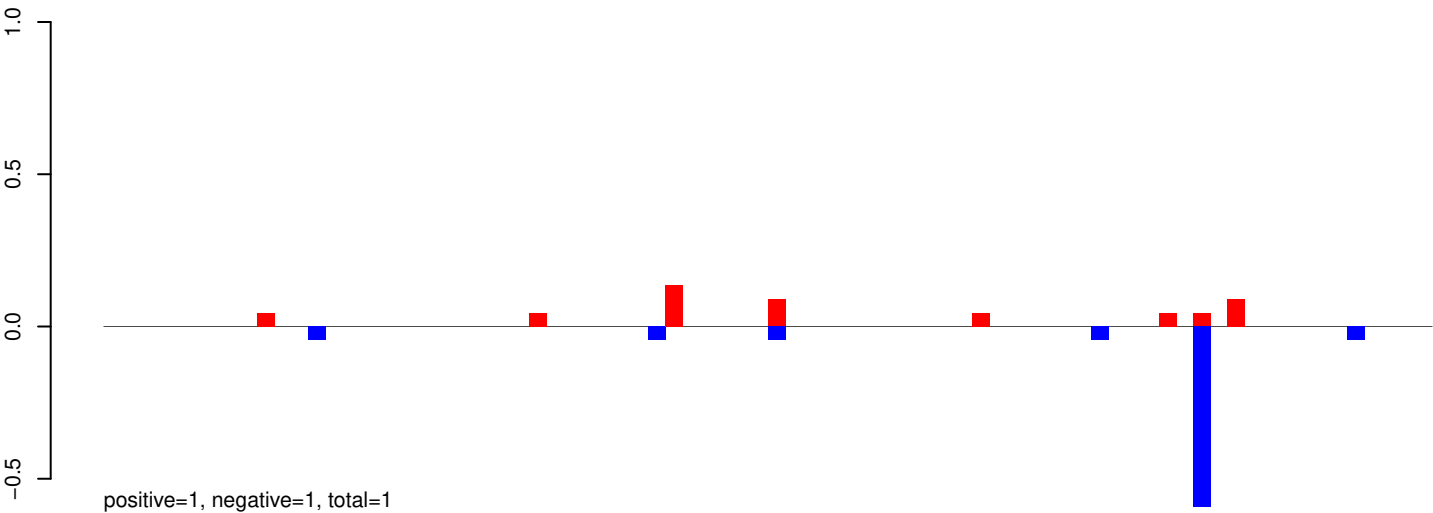
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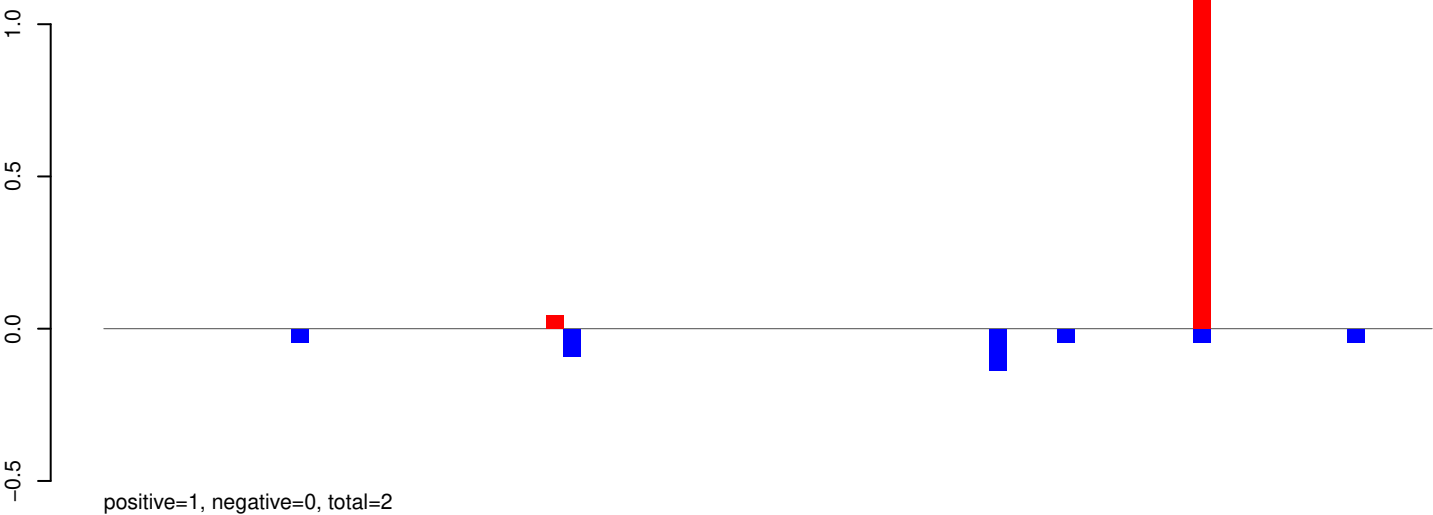


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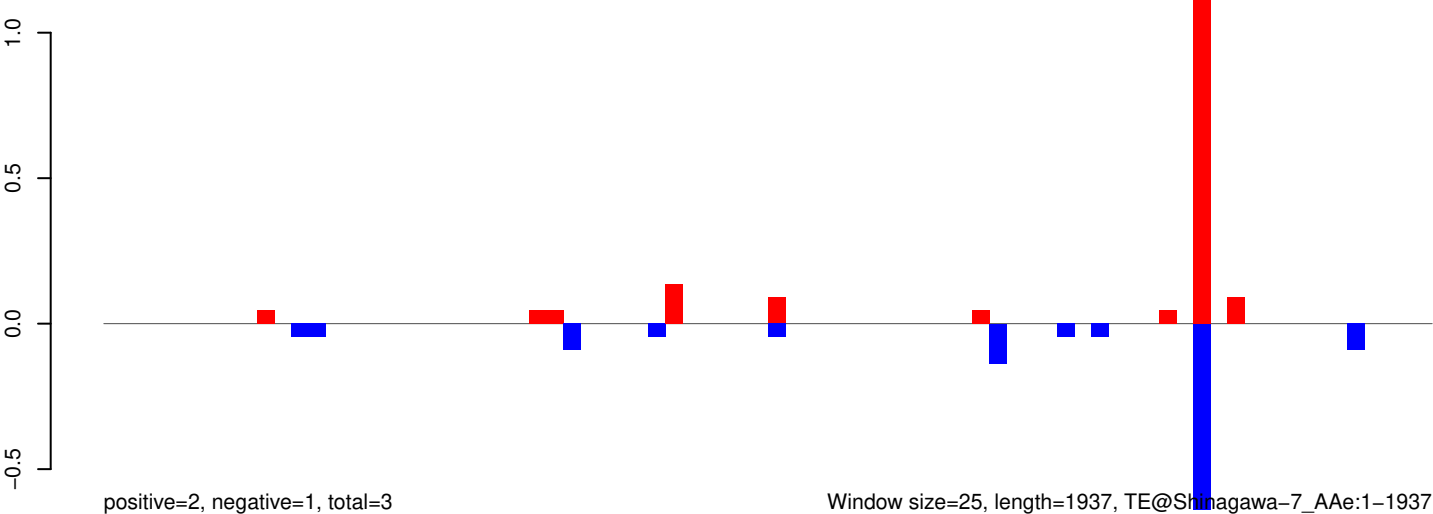
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AeAeg_Aag2_PZR_RS.24_35.rep

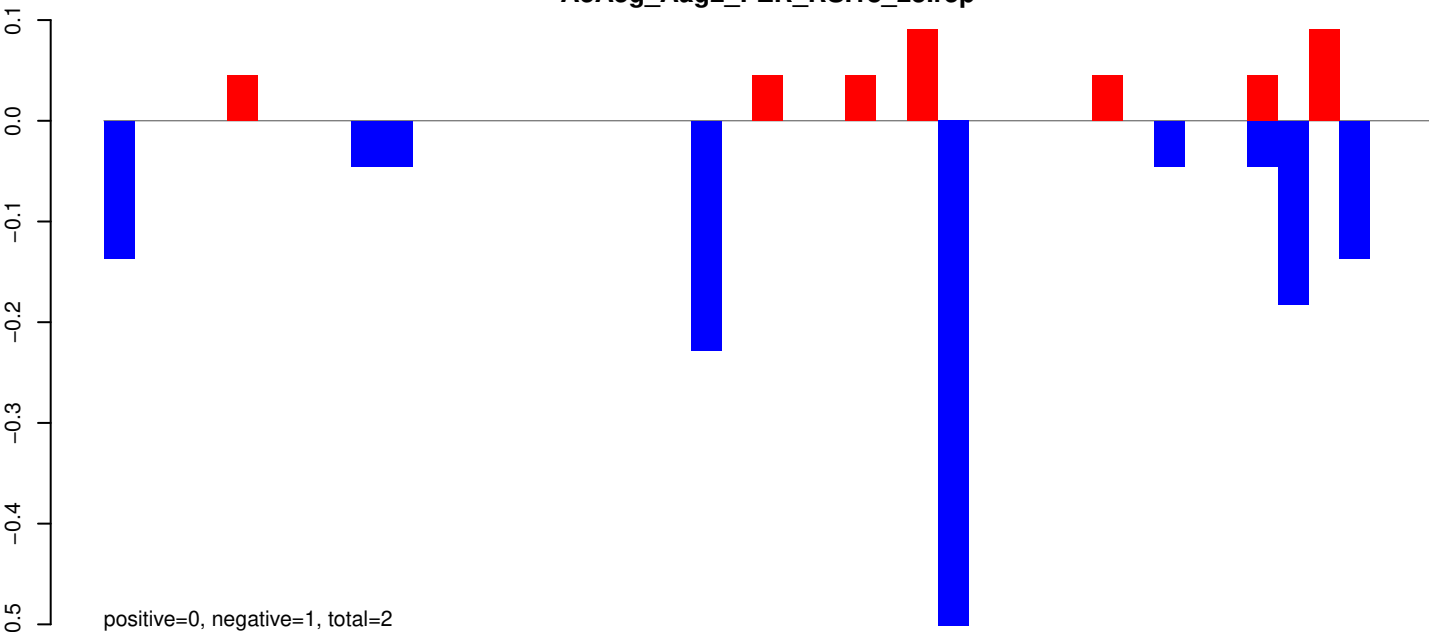


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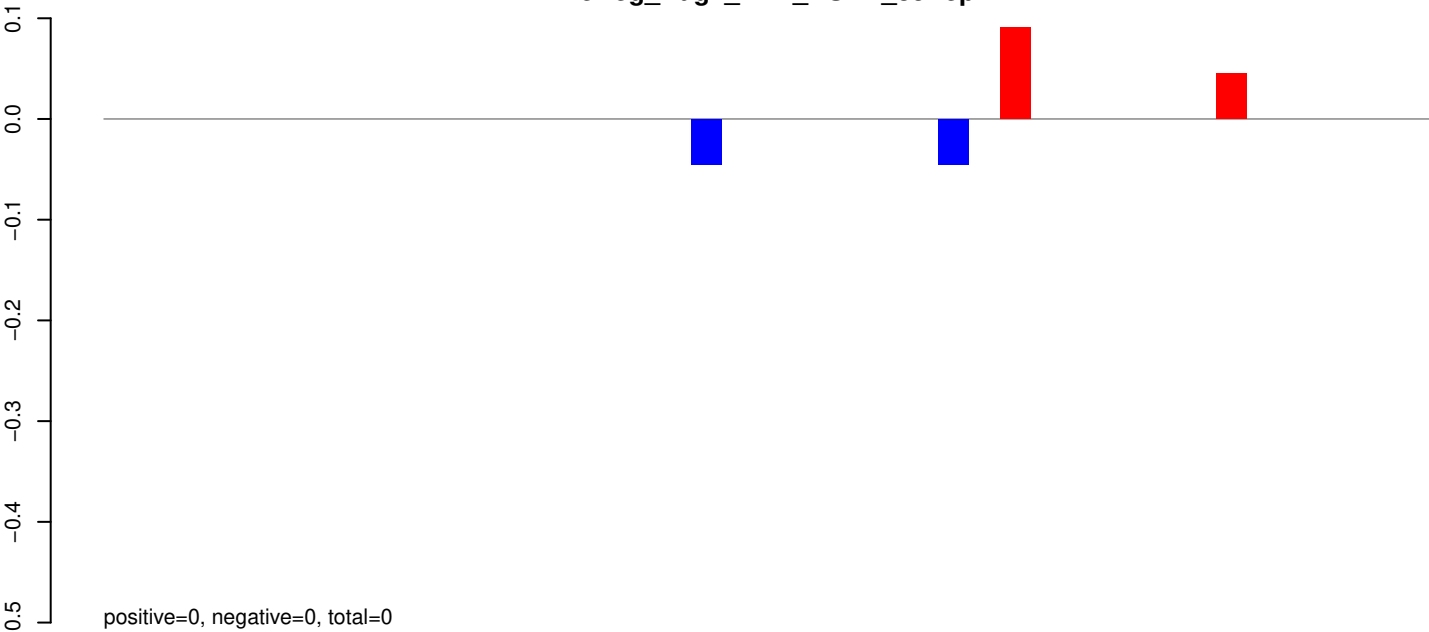


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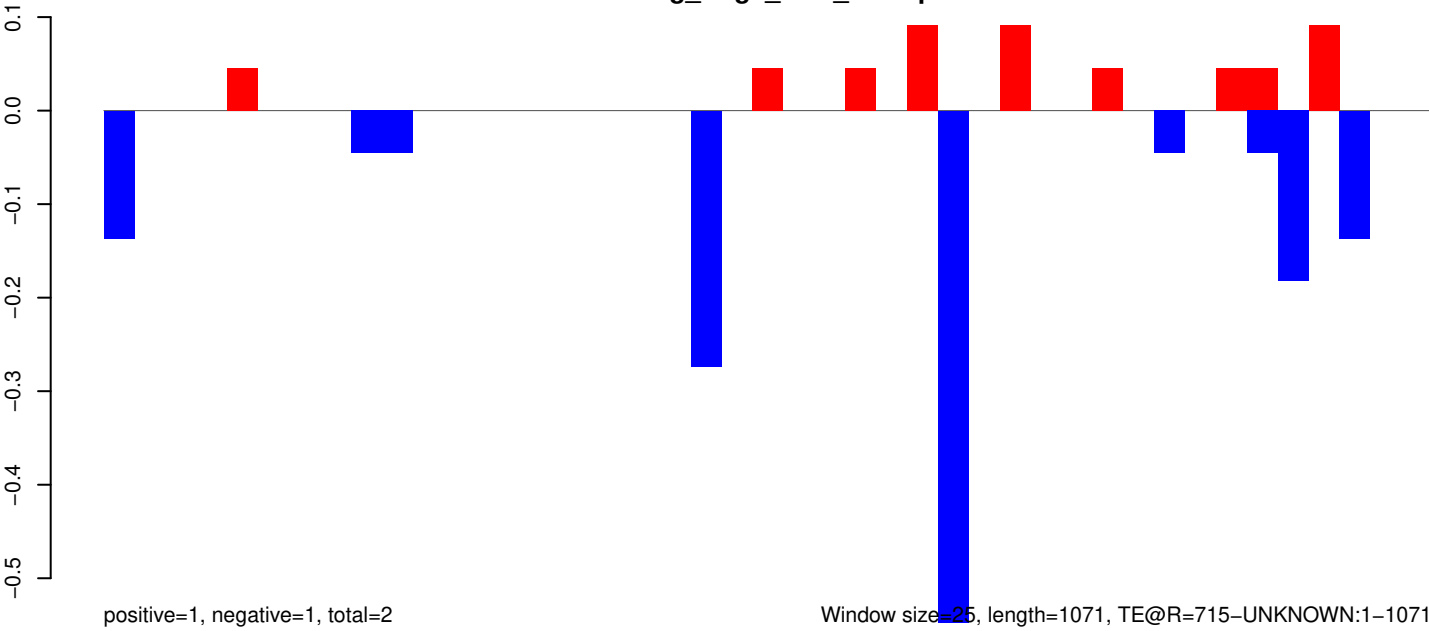
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AeAeg_Aag2_PZR_RS.24_35.rep

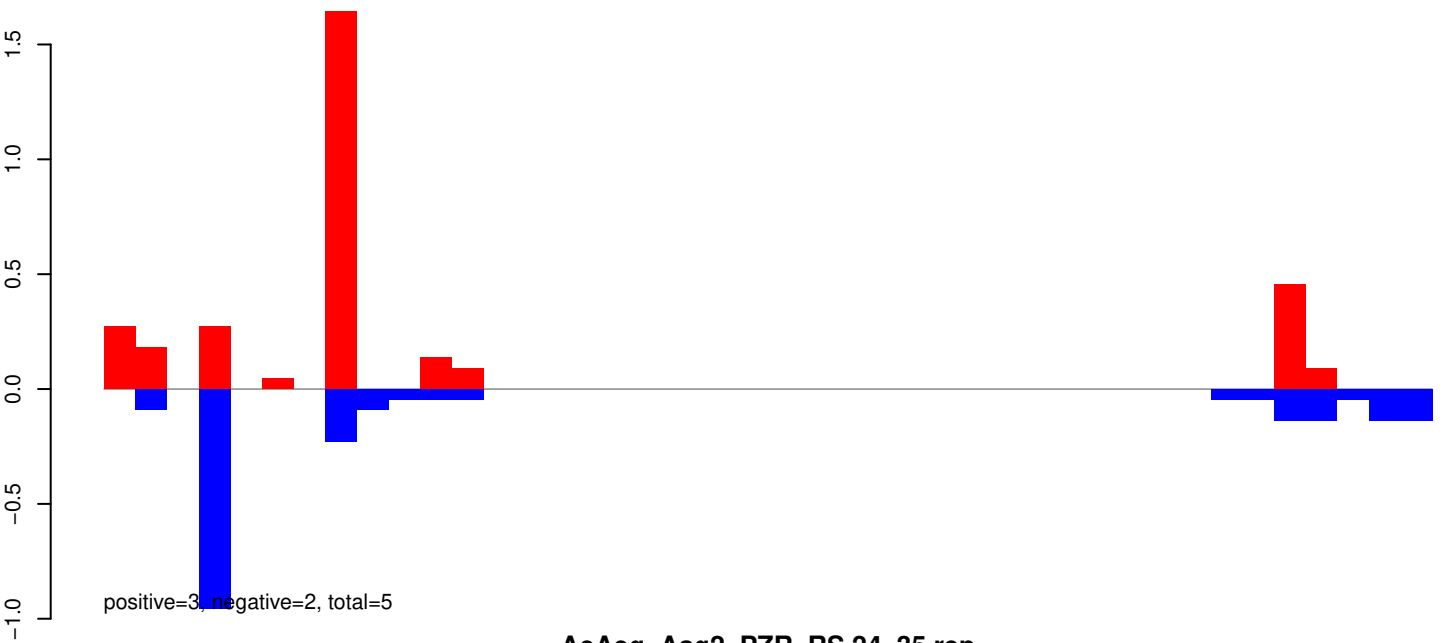


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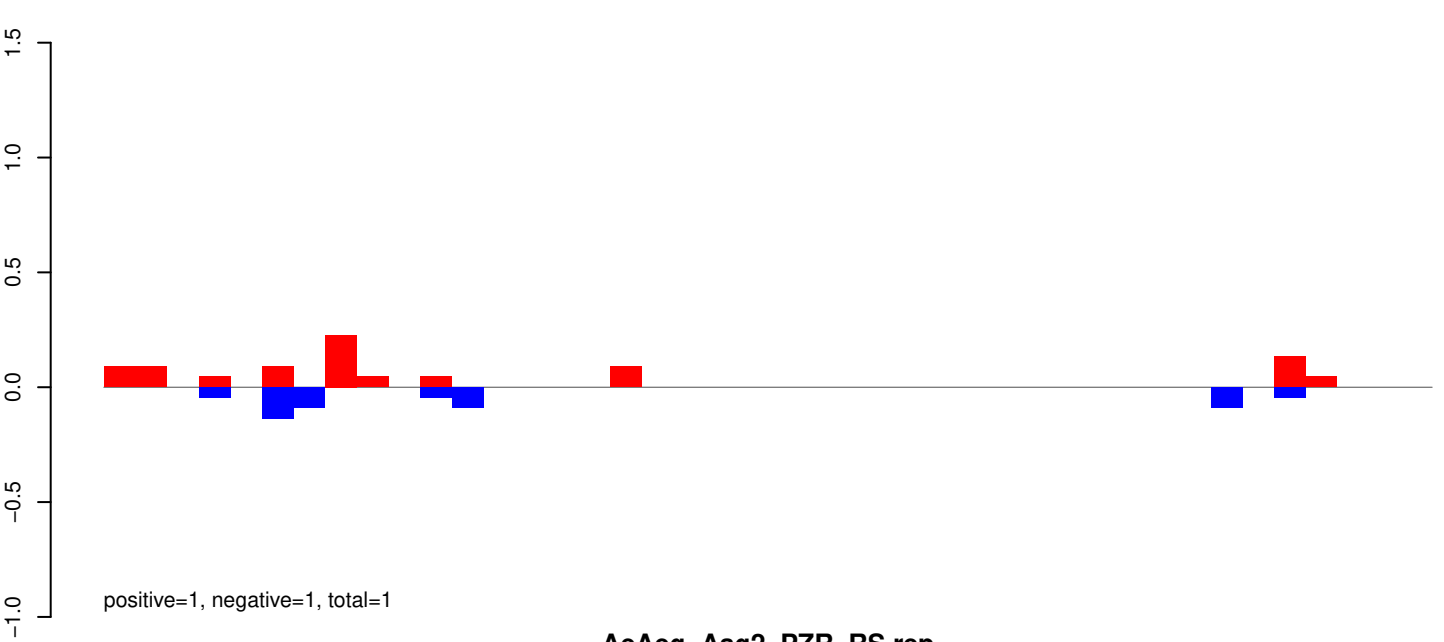


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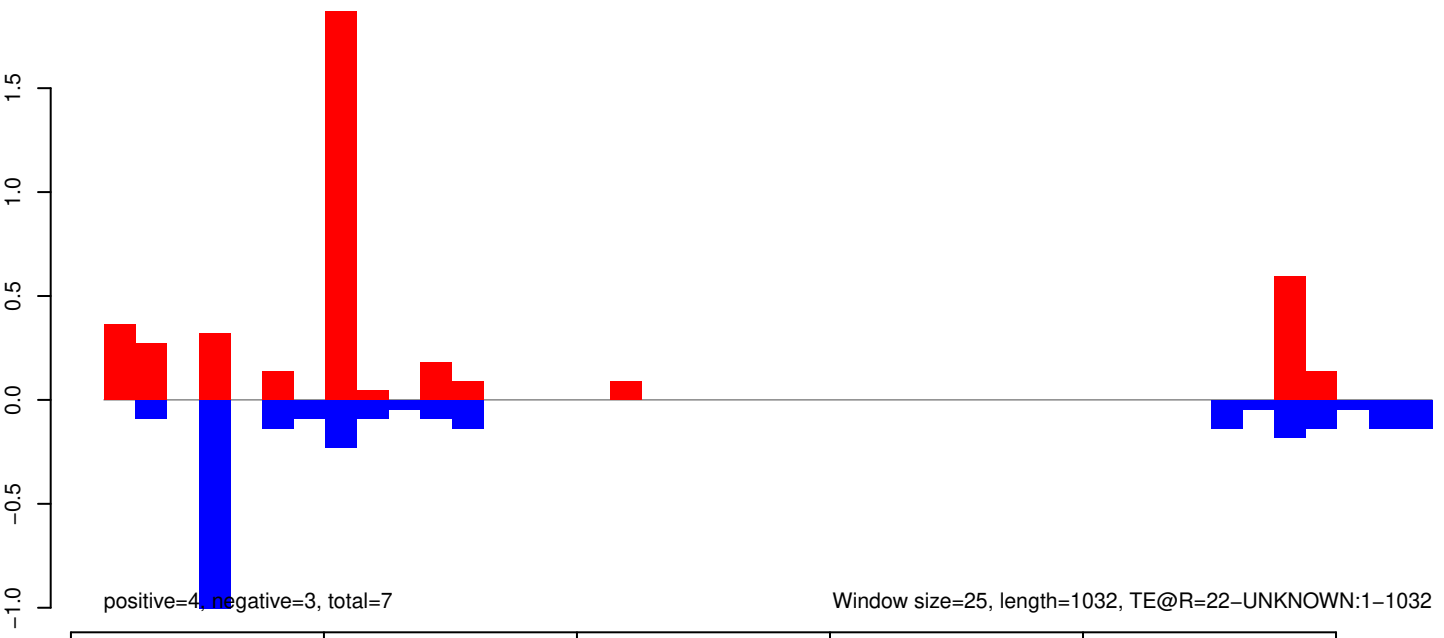
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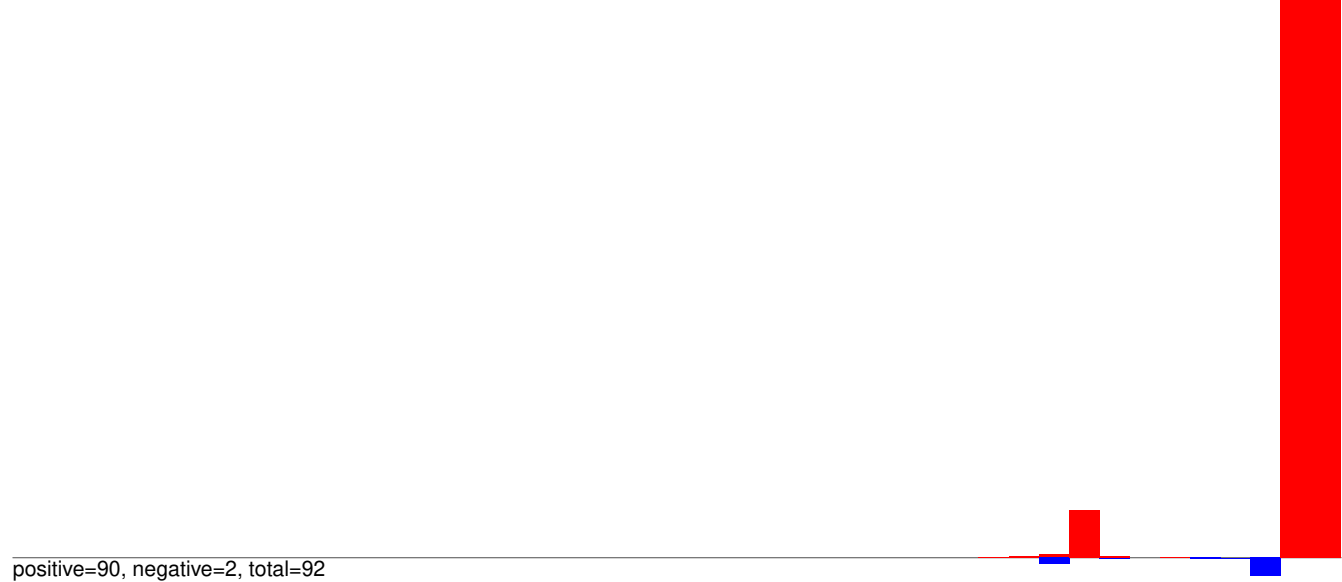


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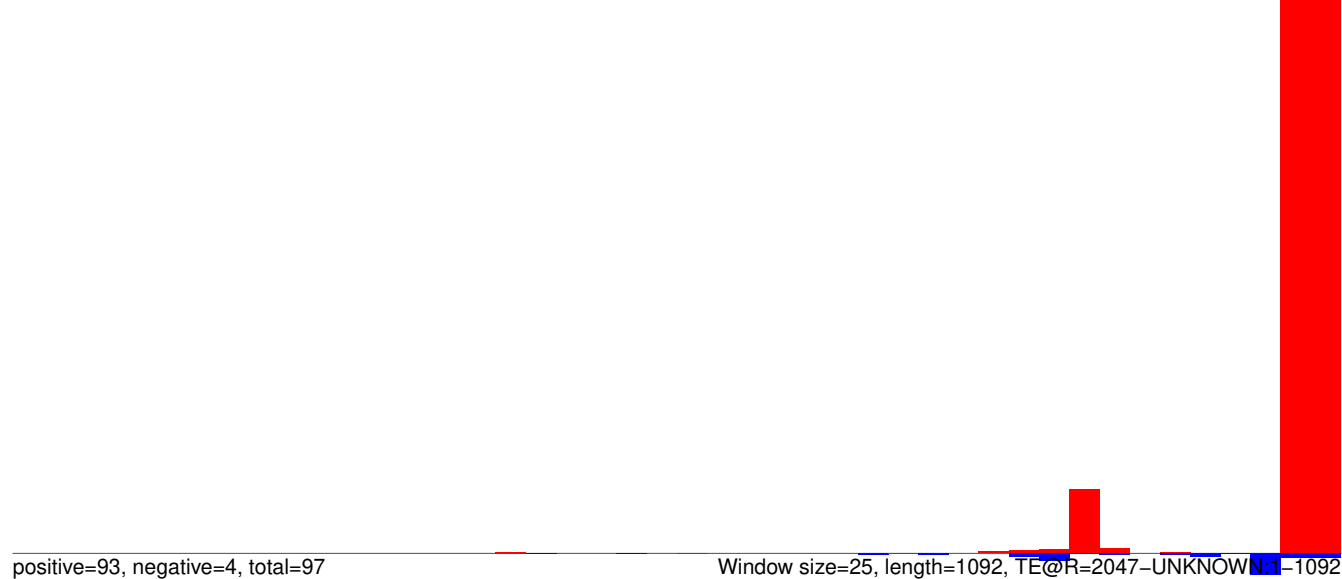


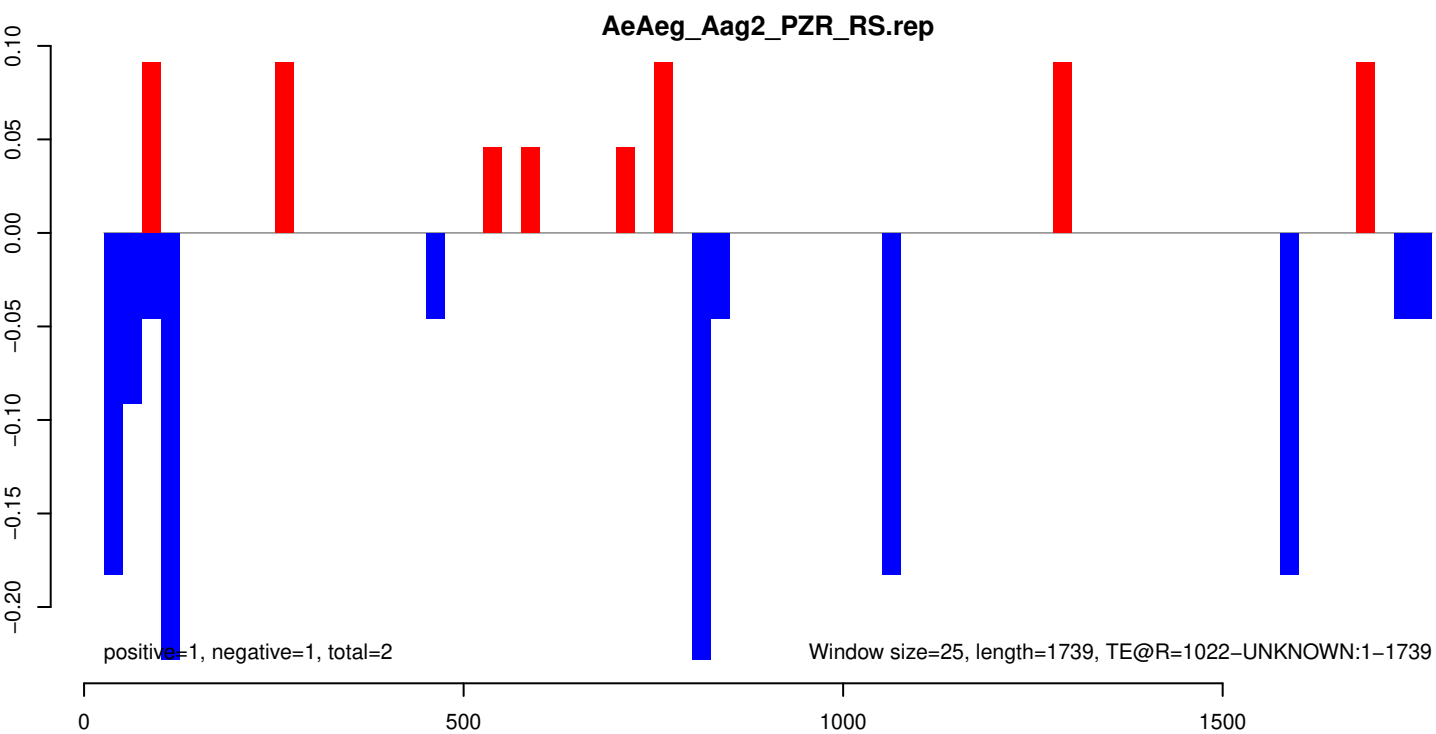
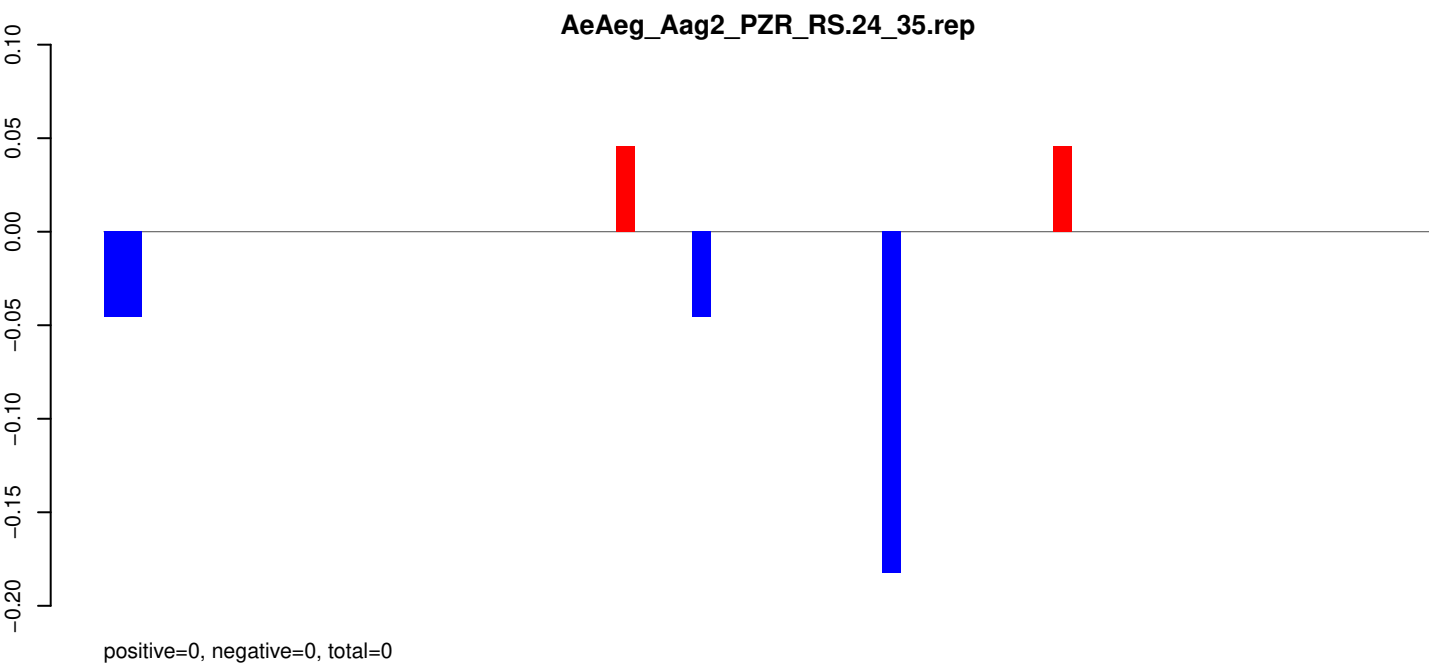
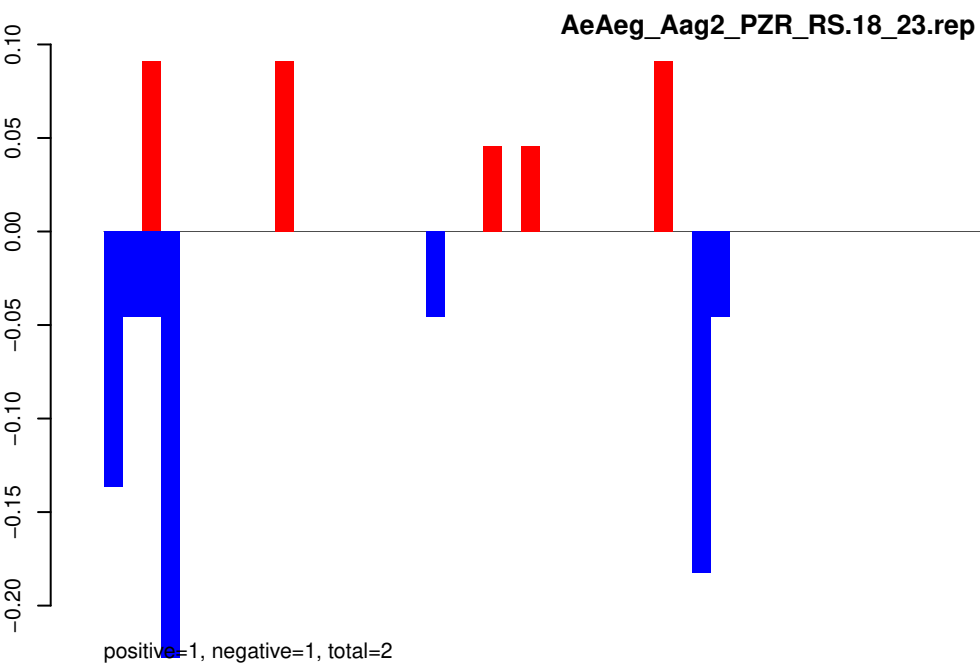
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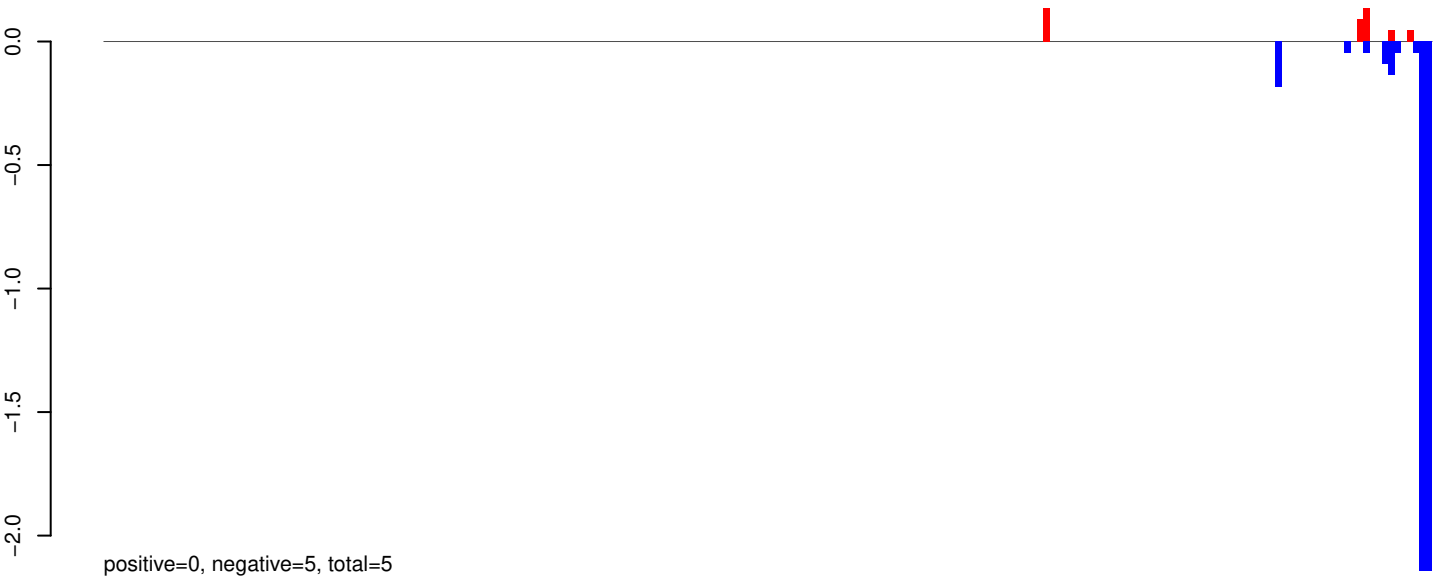


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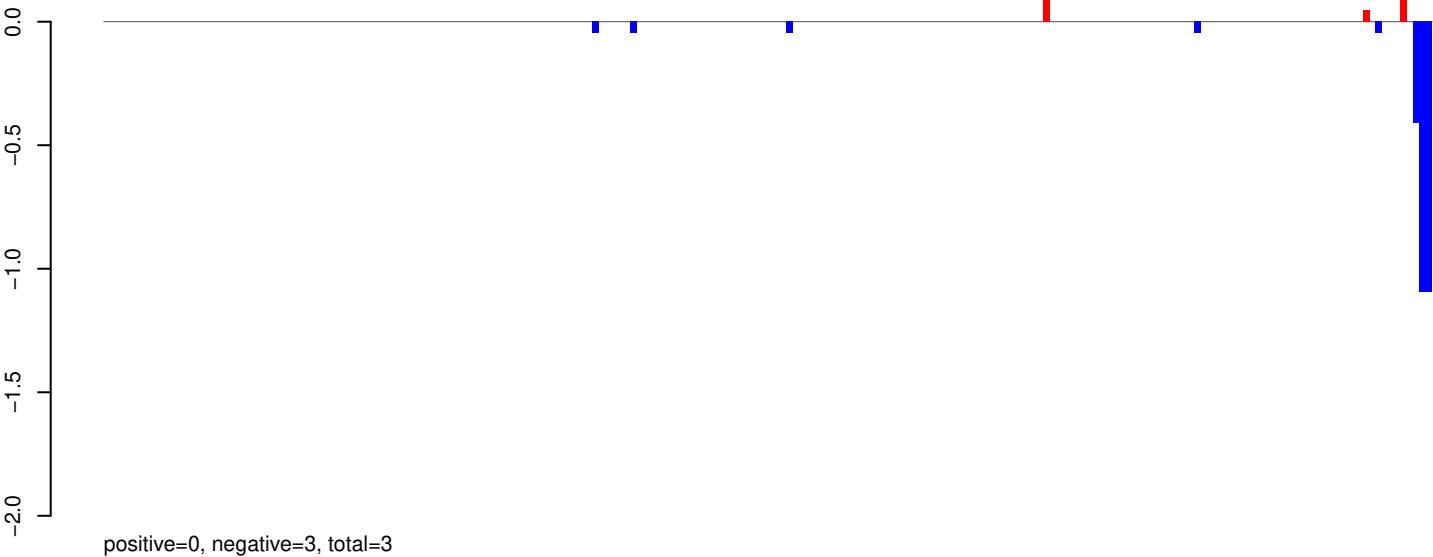




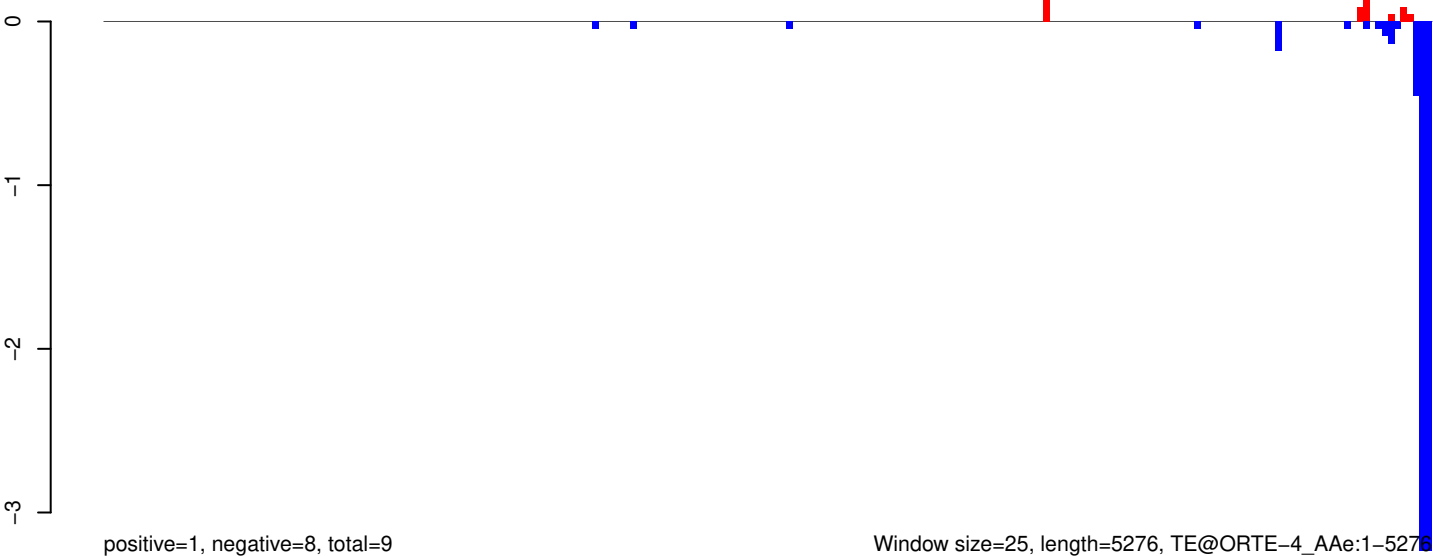
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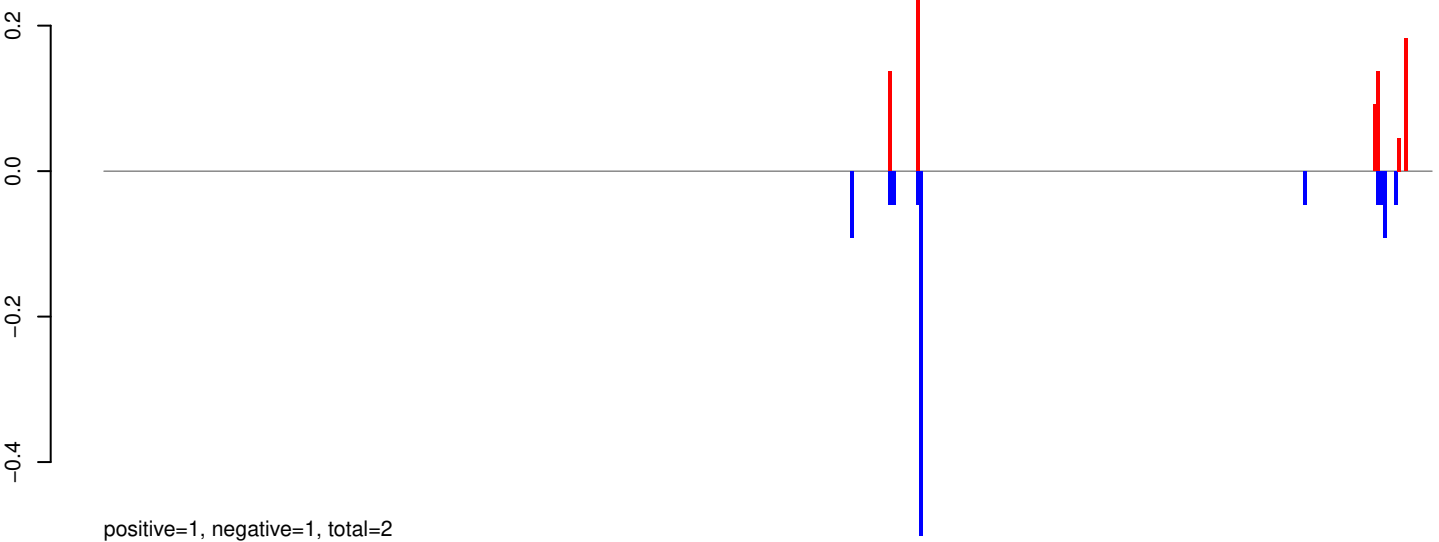
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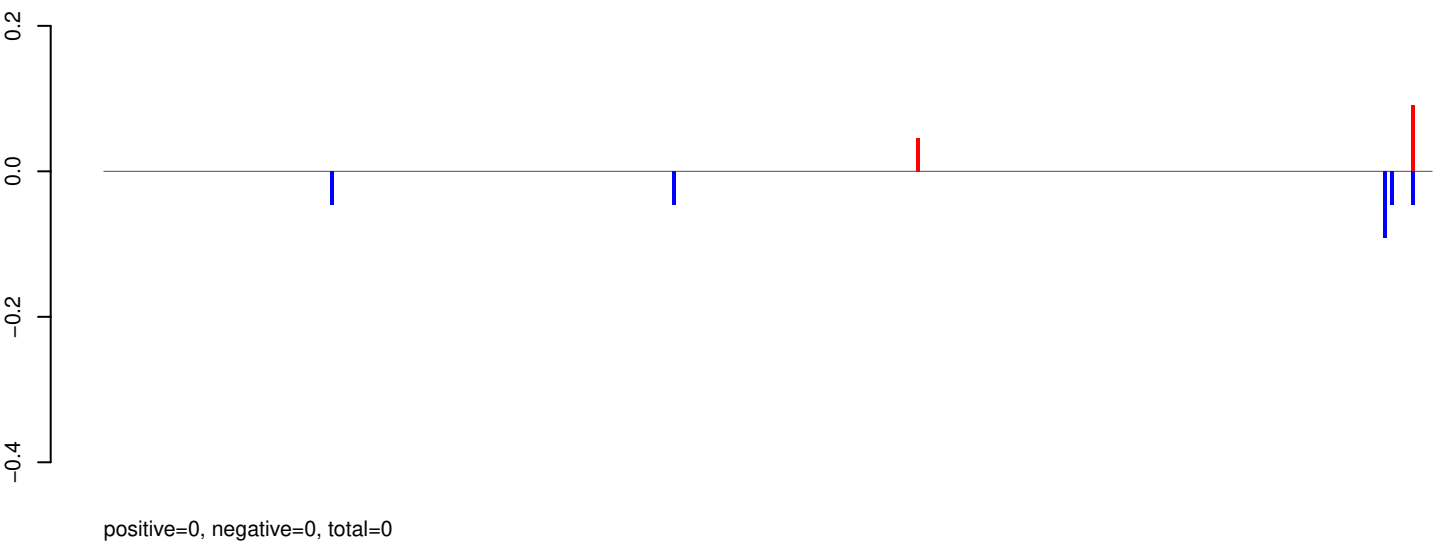
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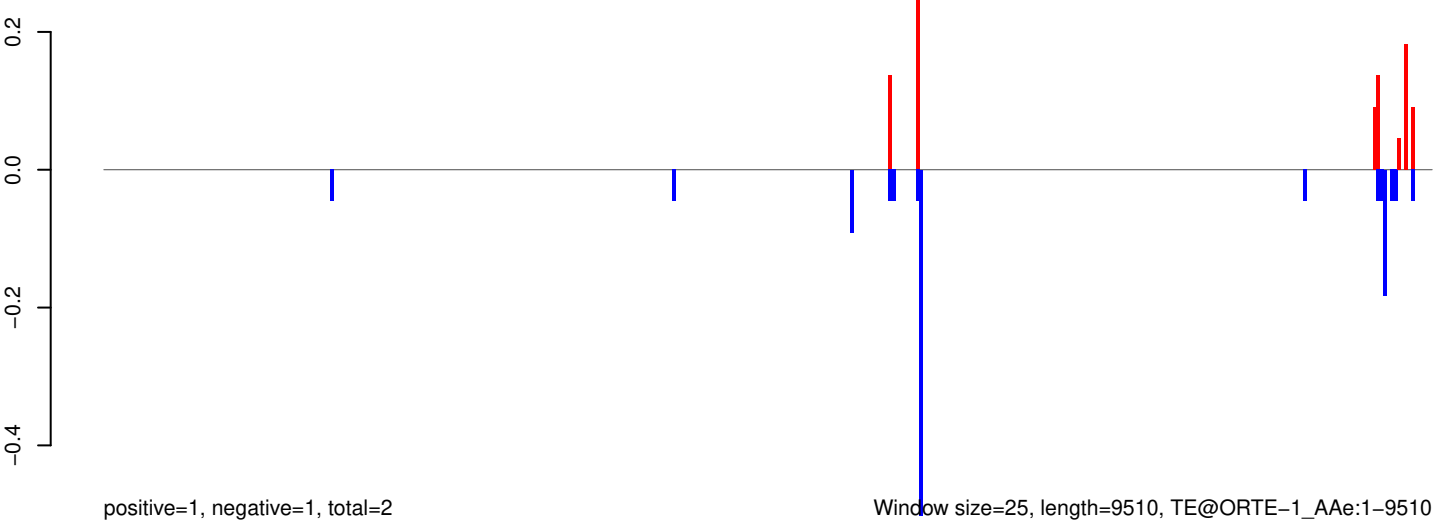
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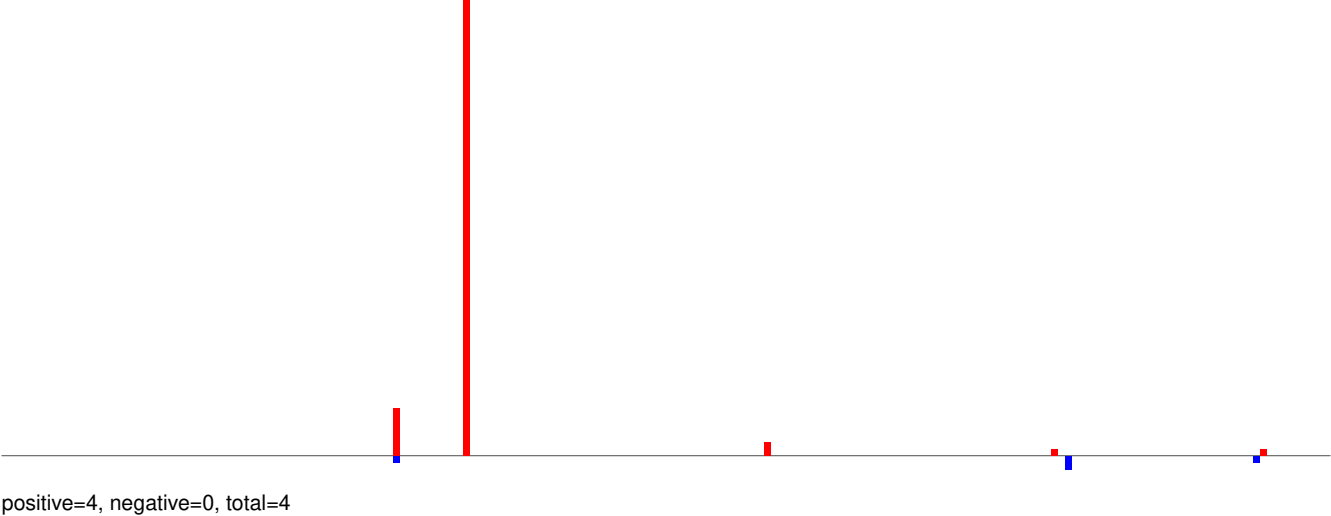
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AeAeg_Aag2_PZR_RS.rep



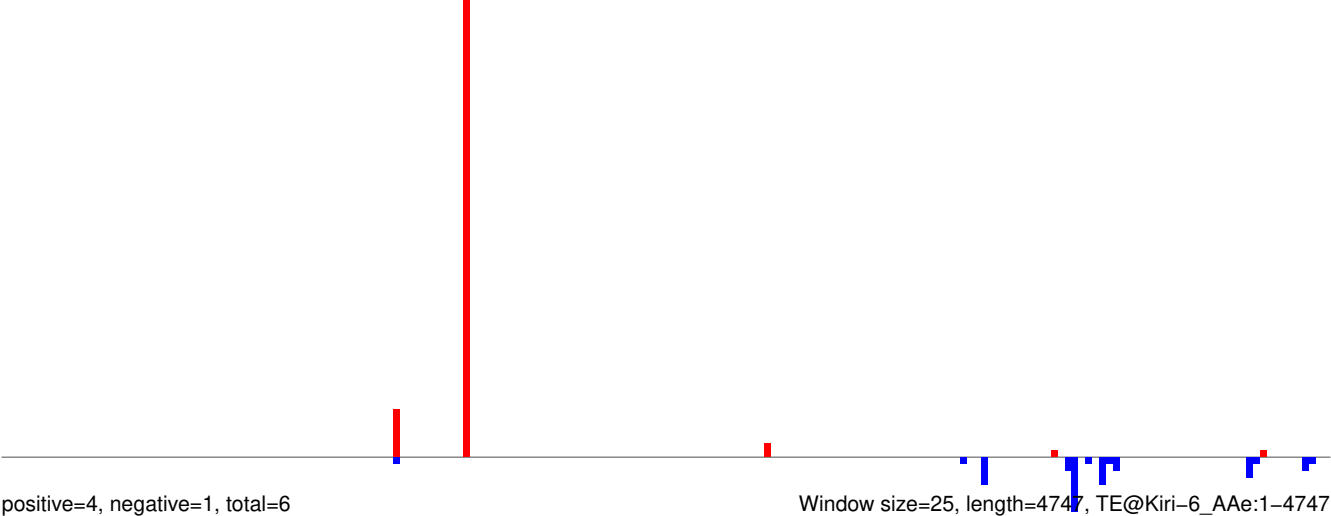
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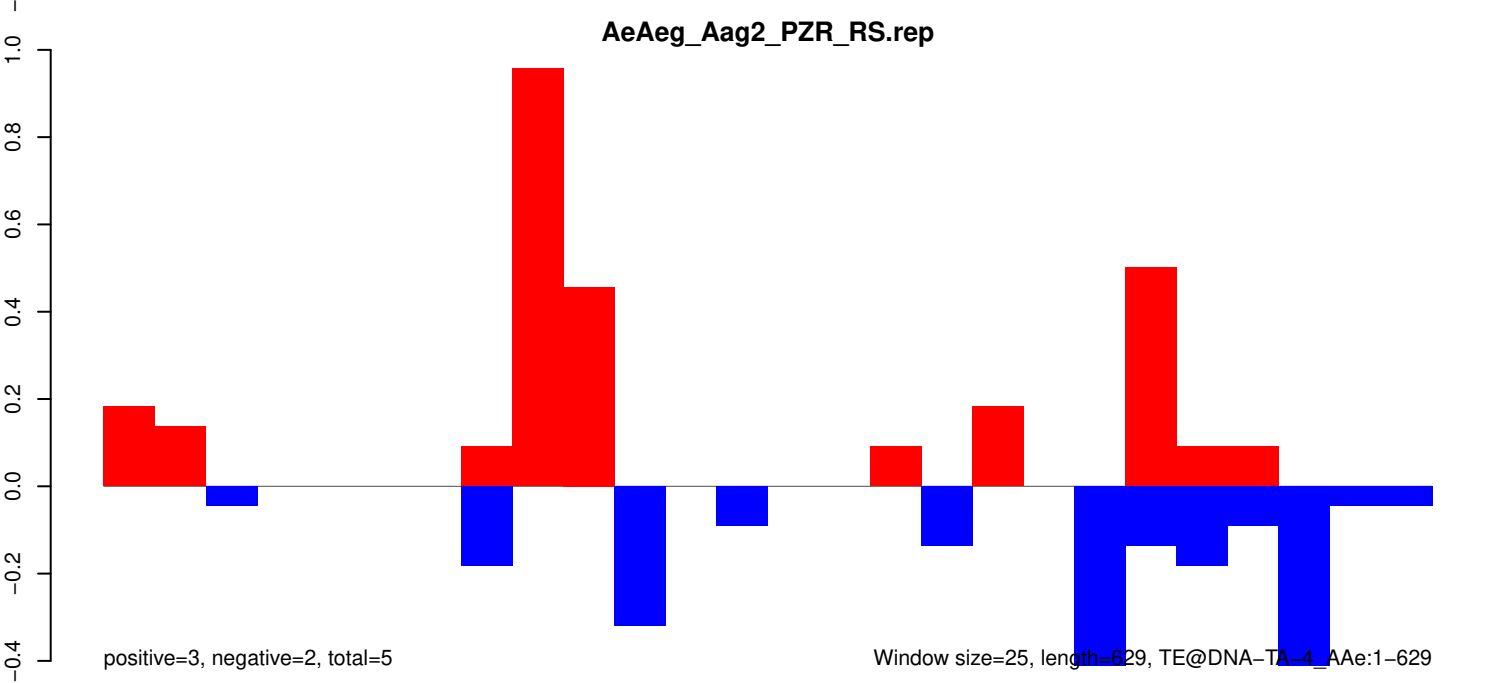
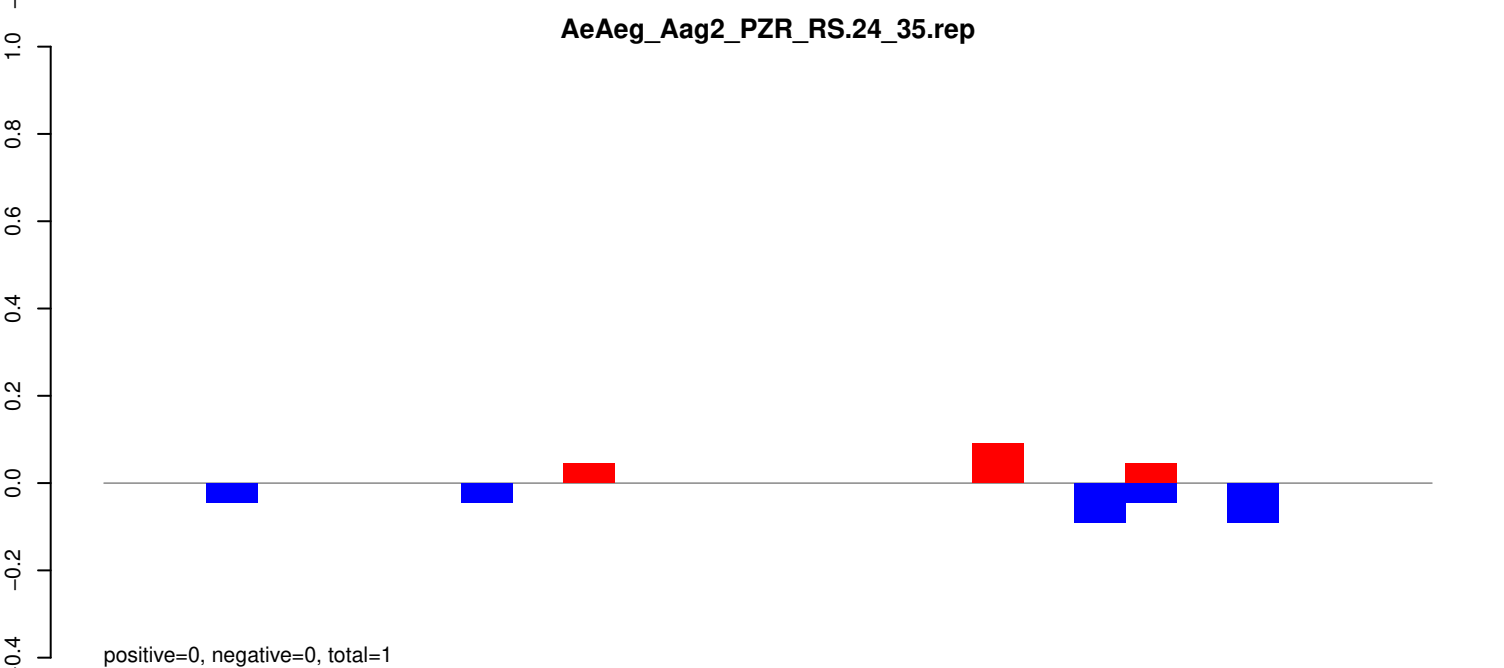
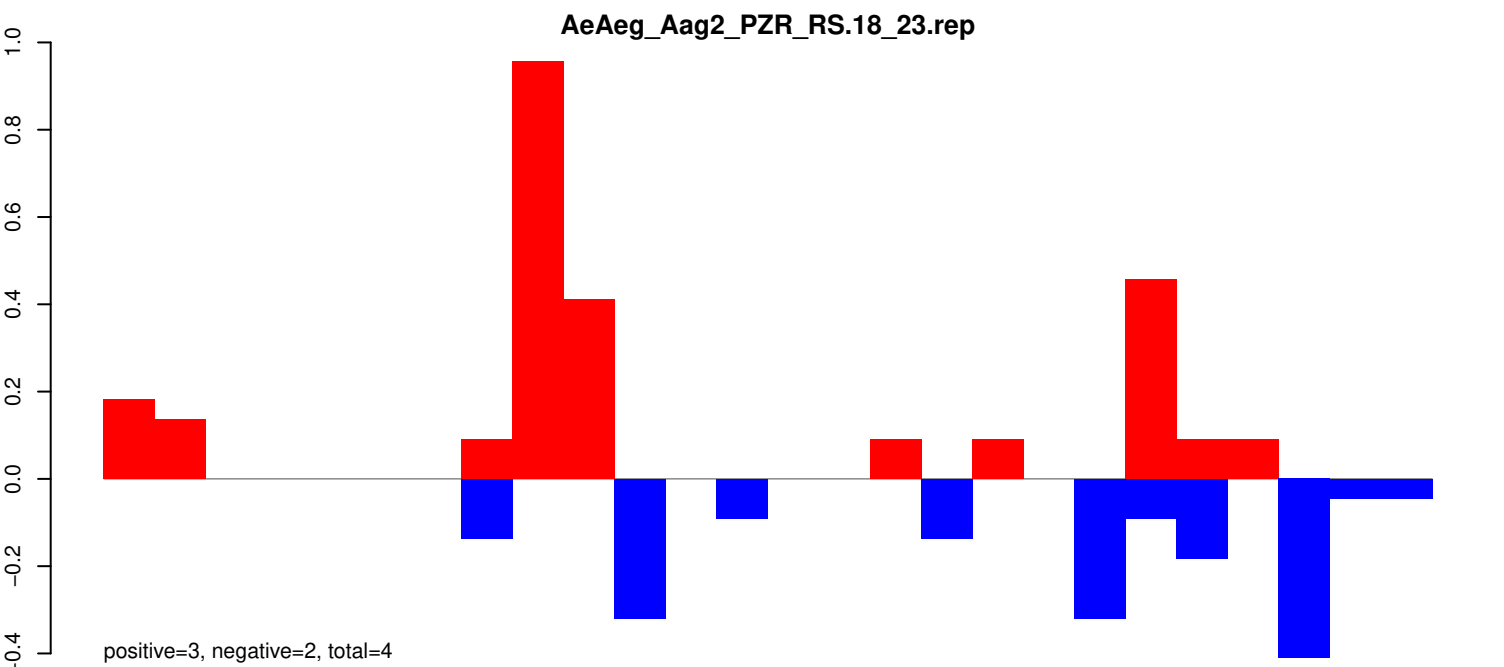


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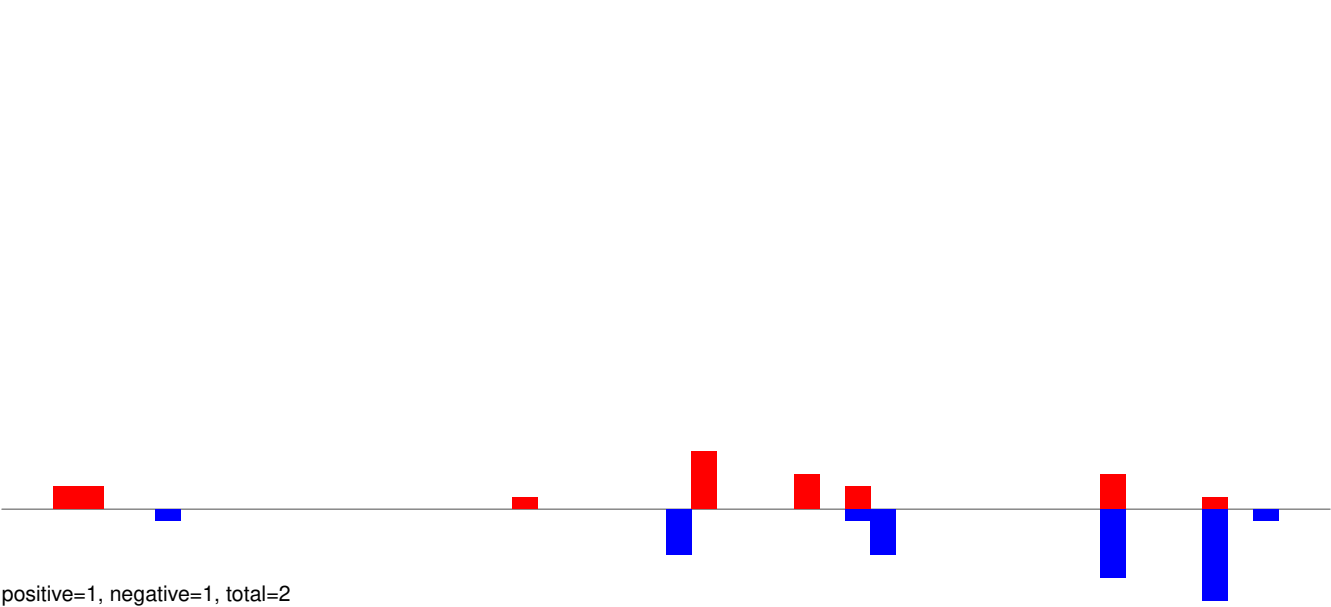


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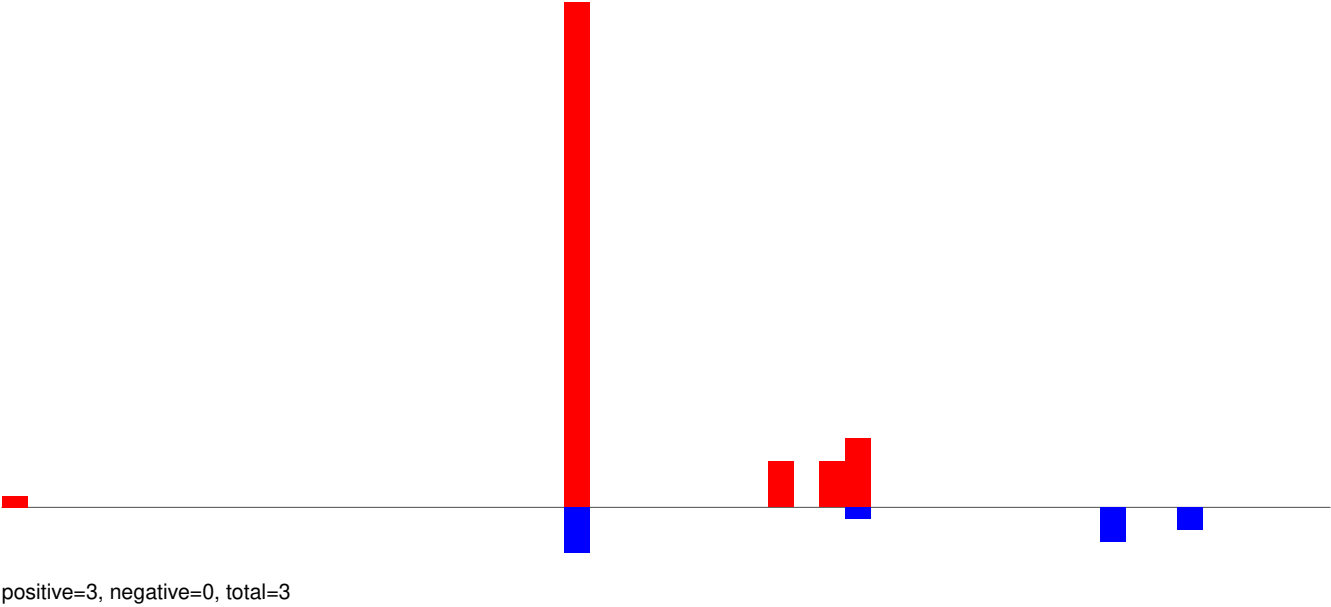




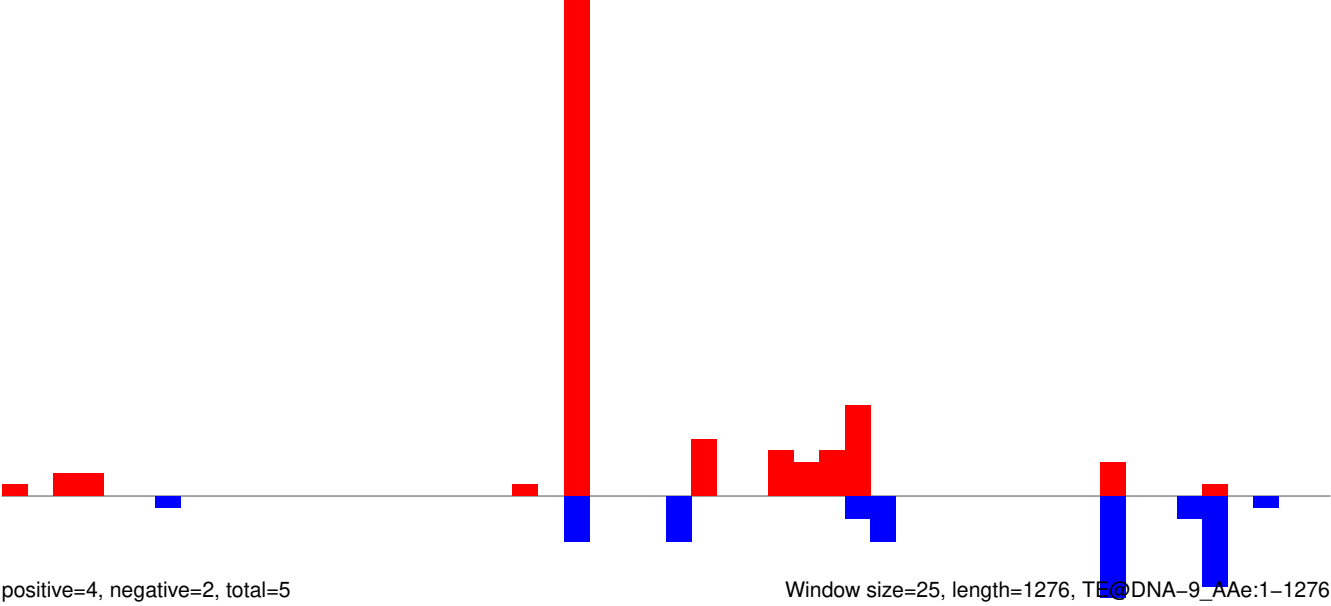
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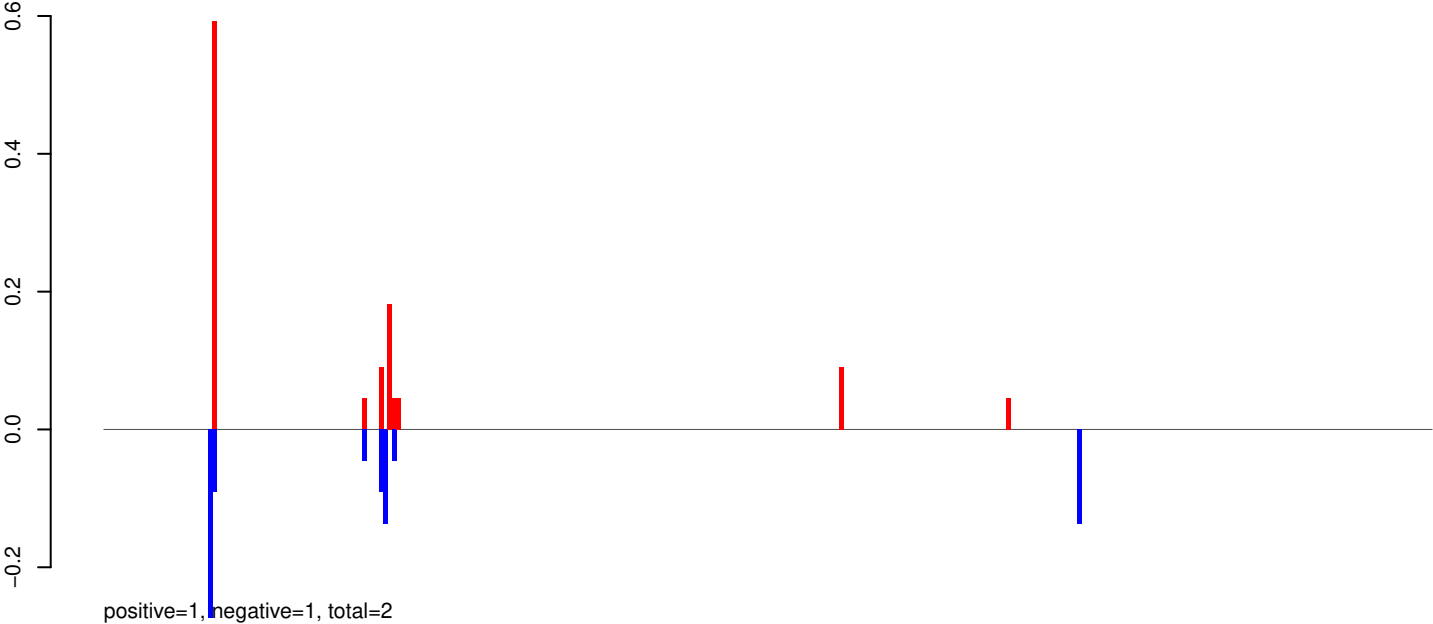


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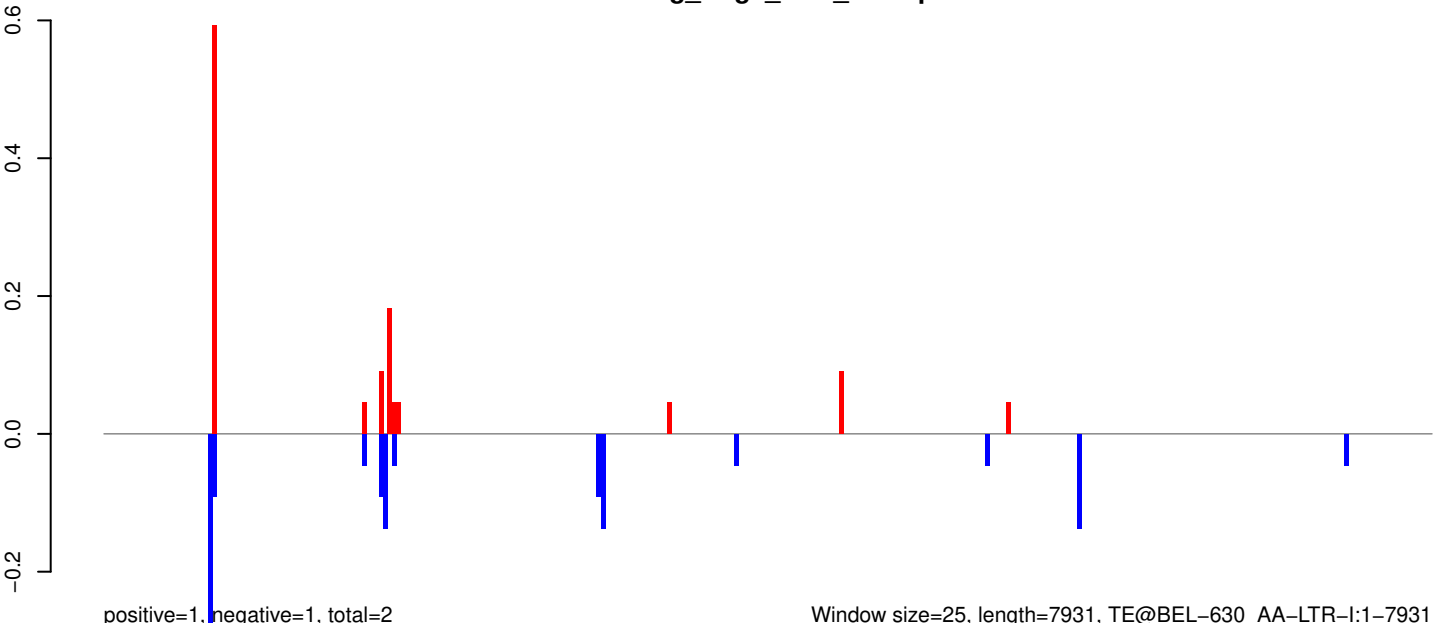
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

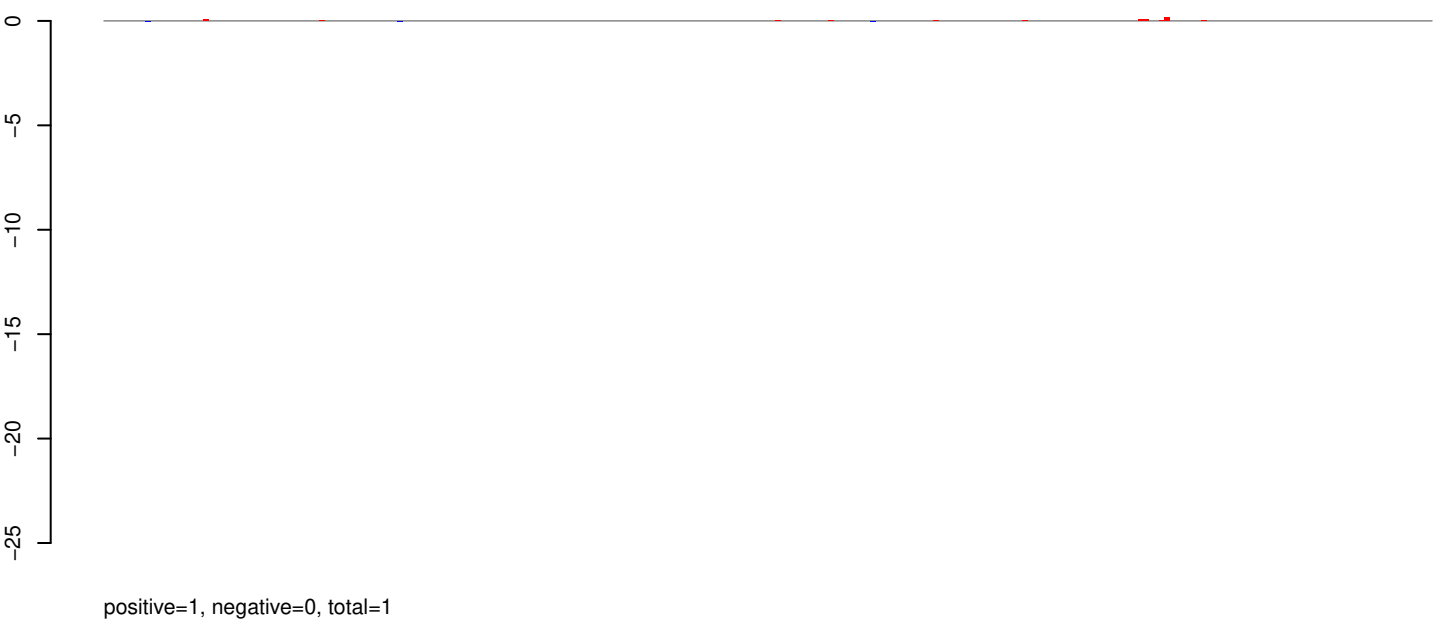


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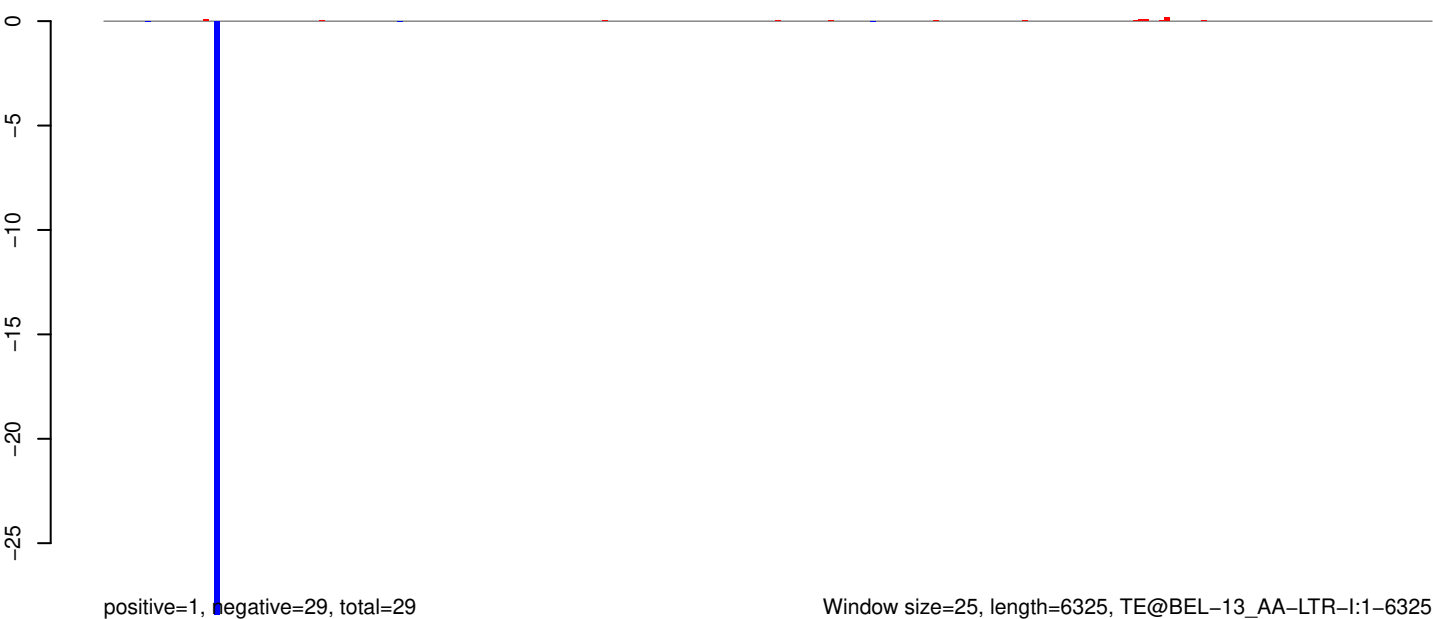
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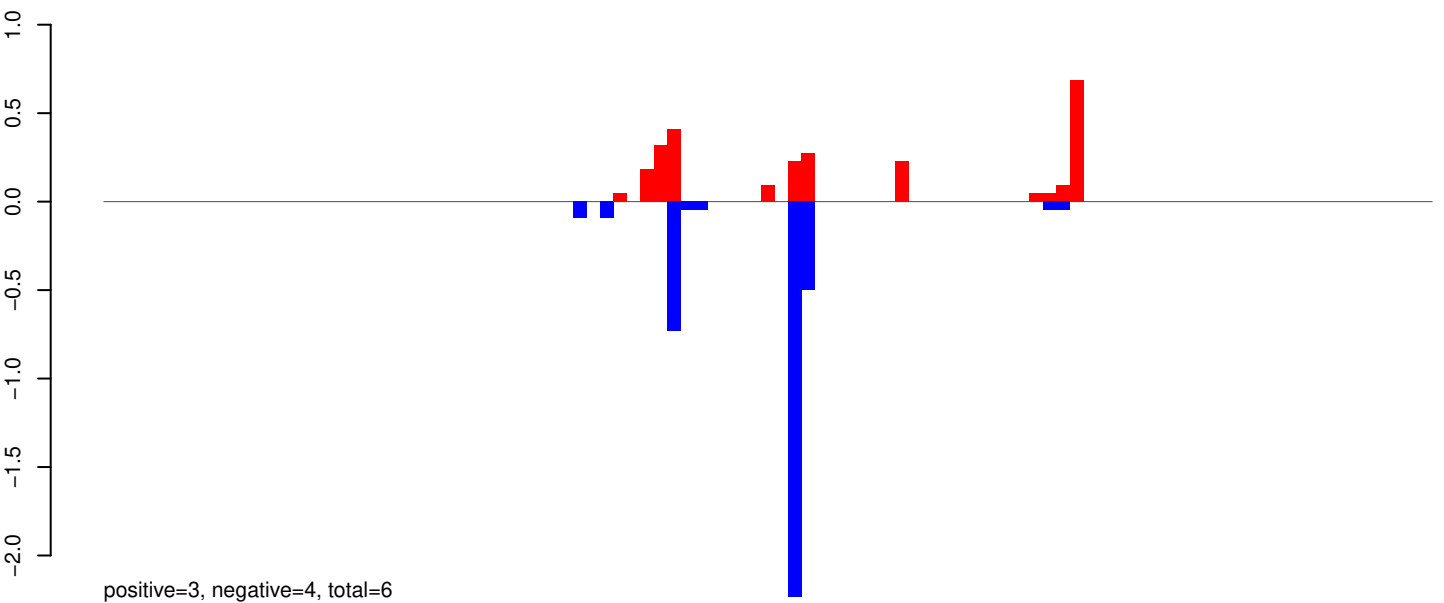
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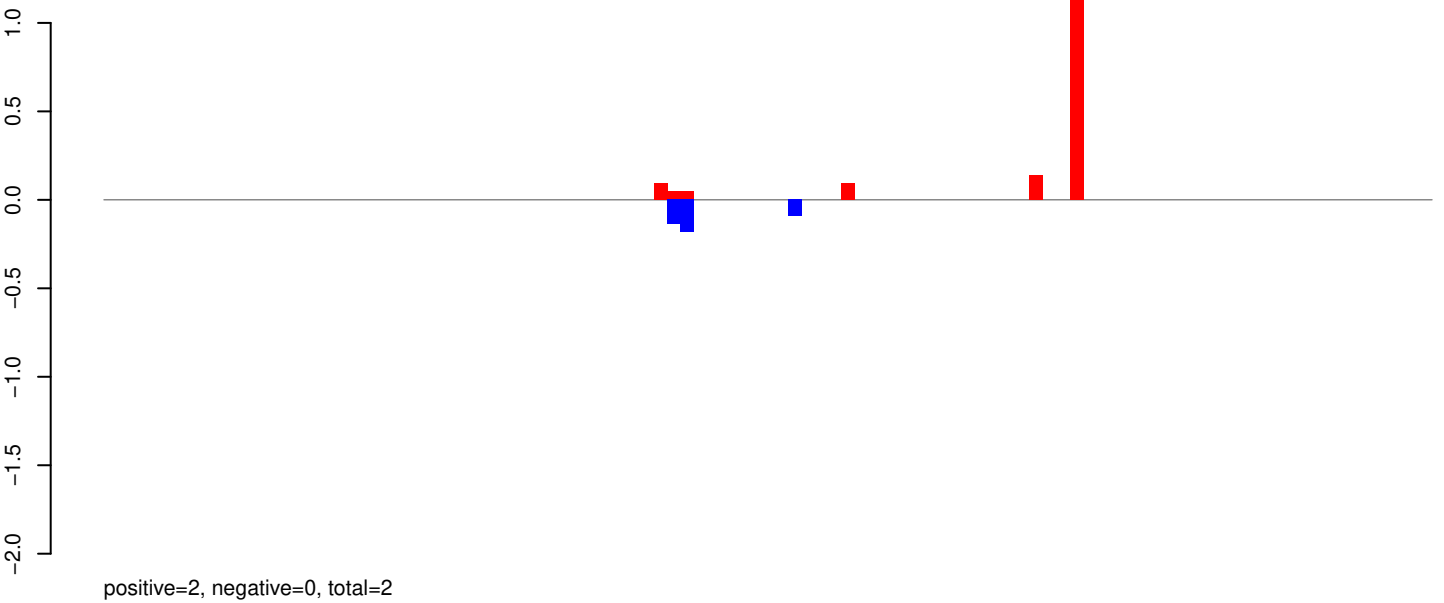
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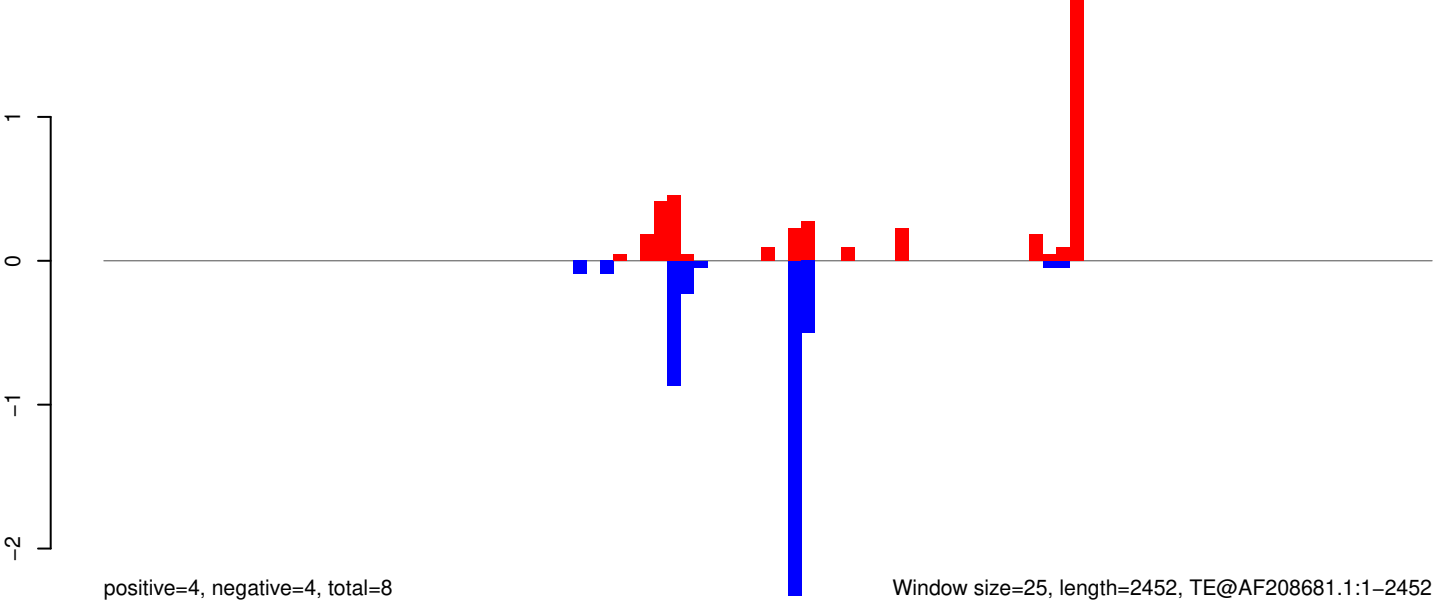
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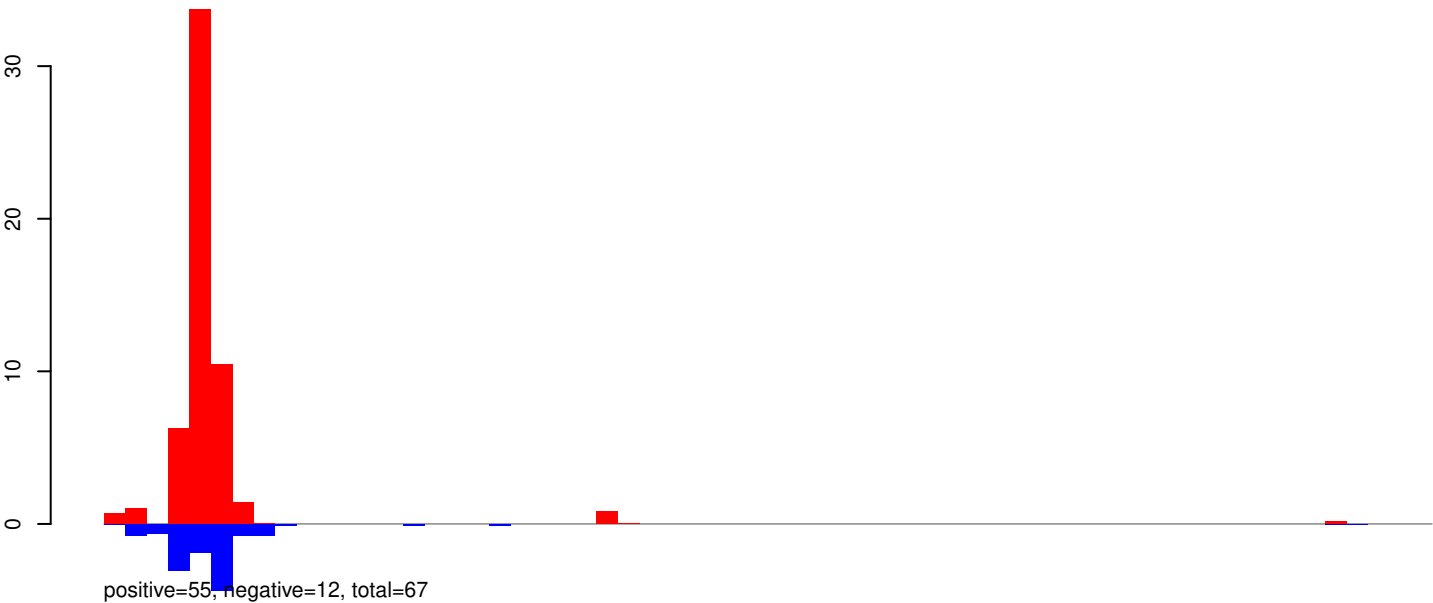


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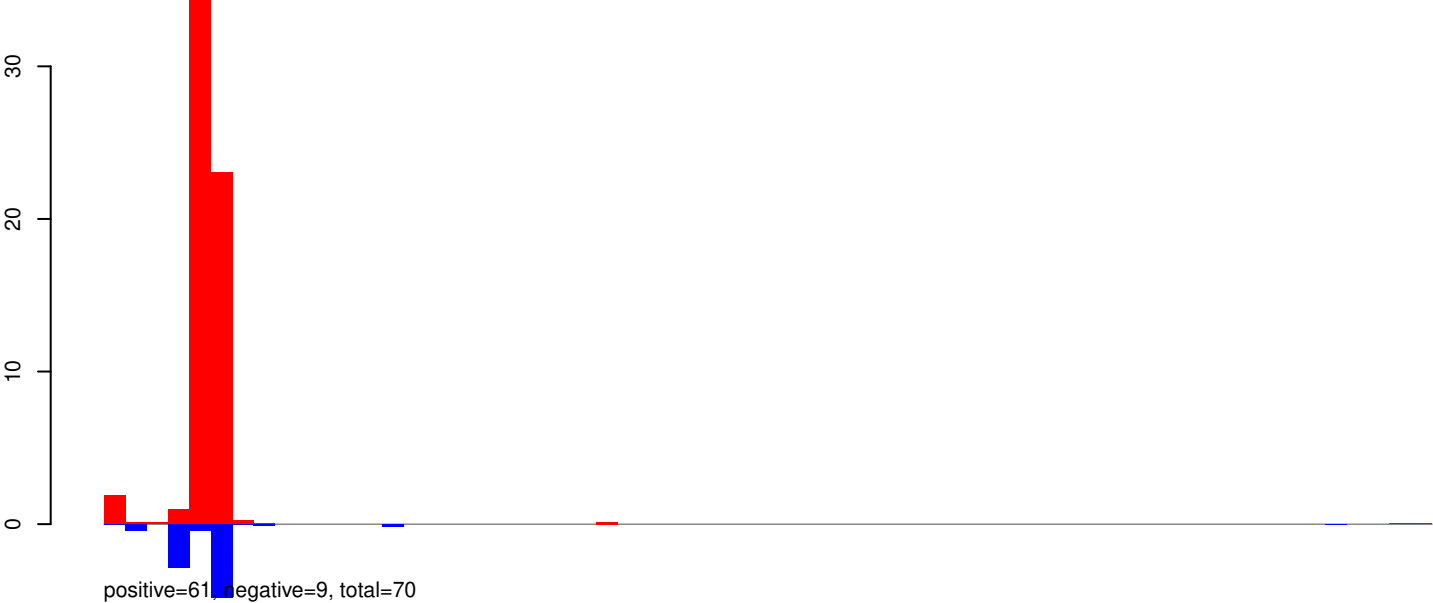


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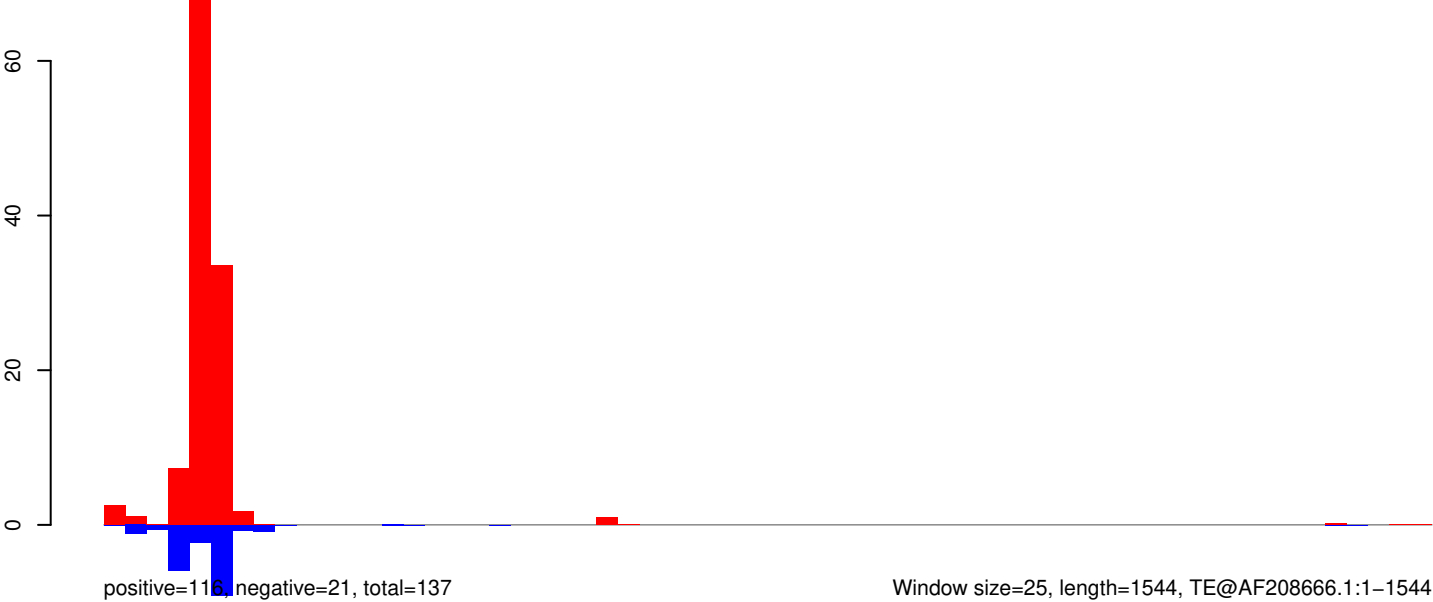
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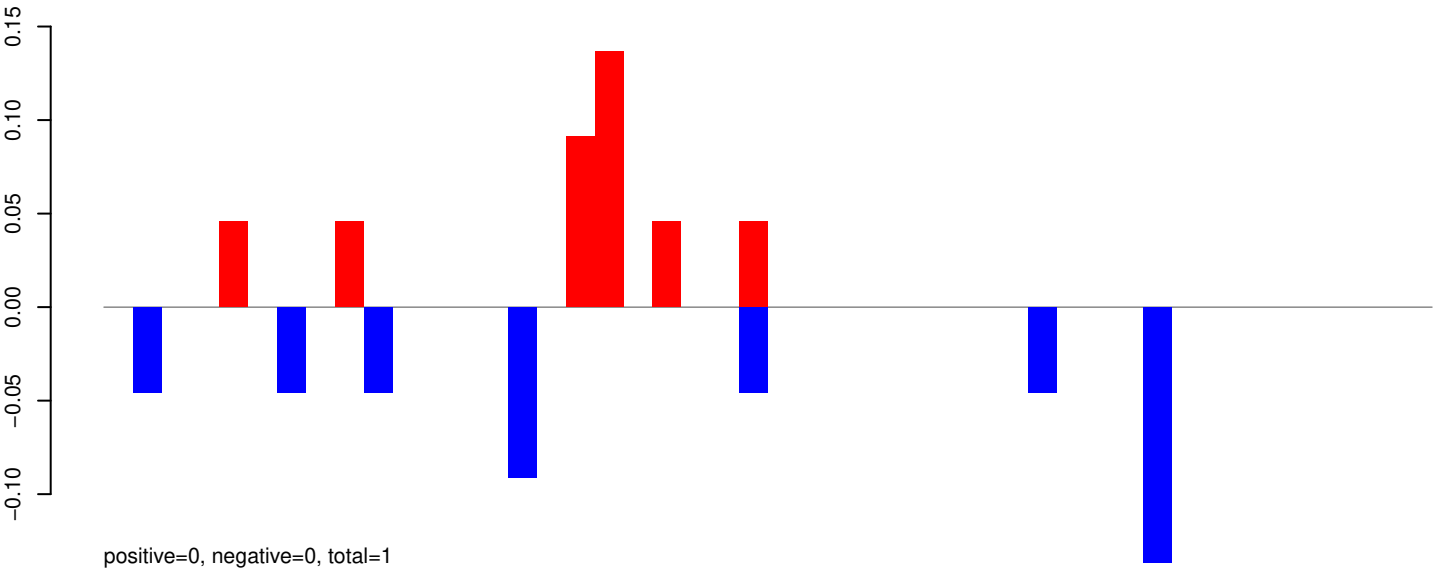
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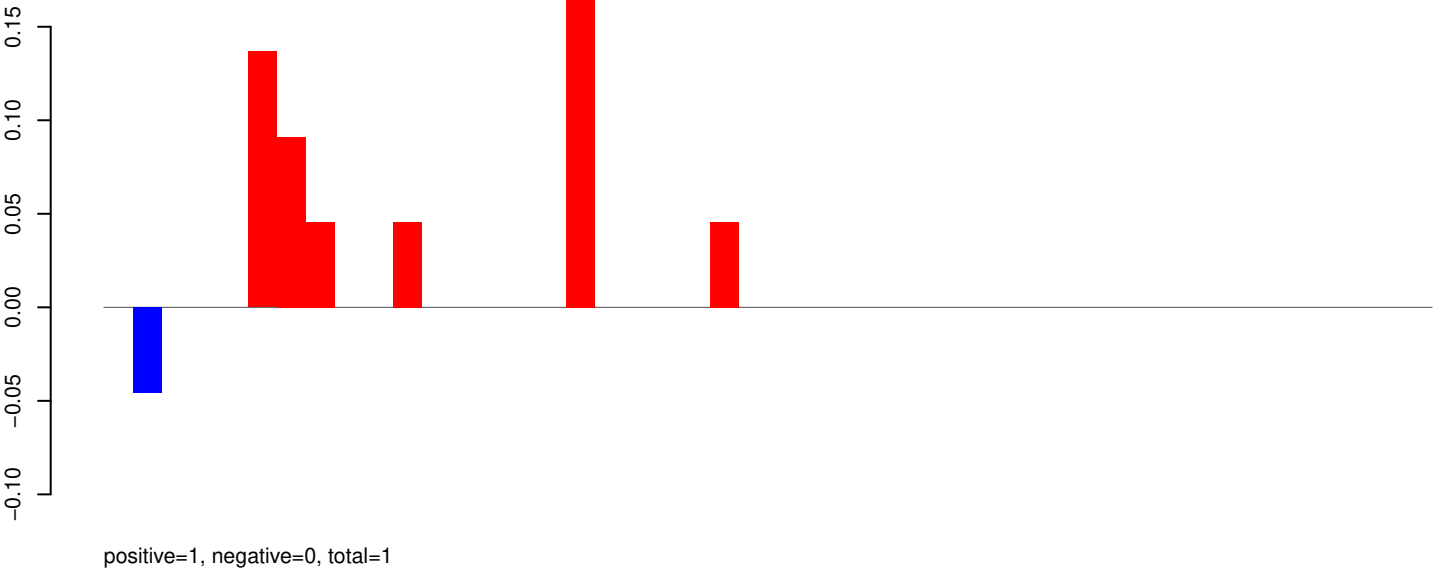
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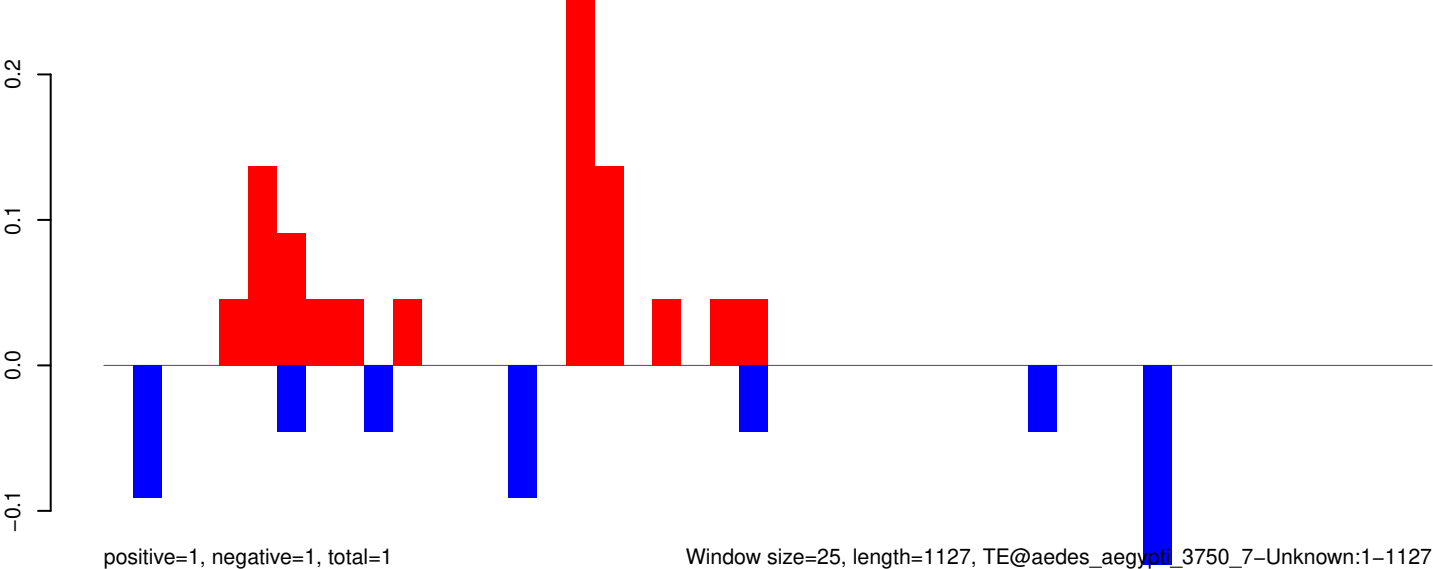
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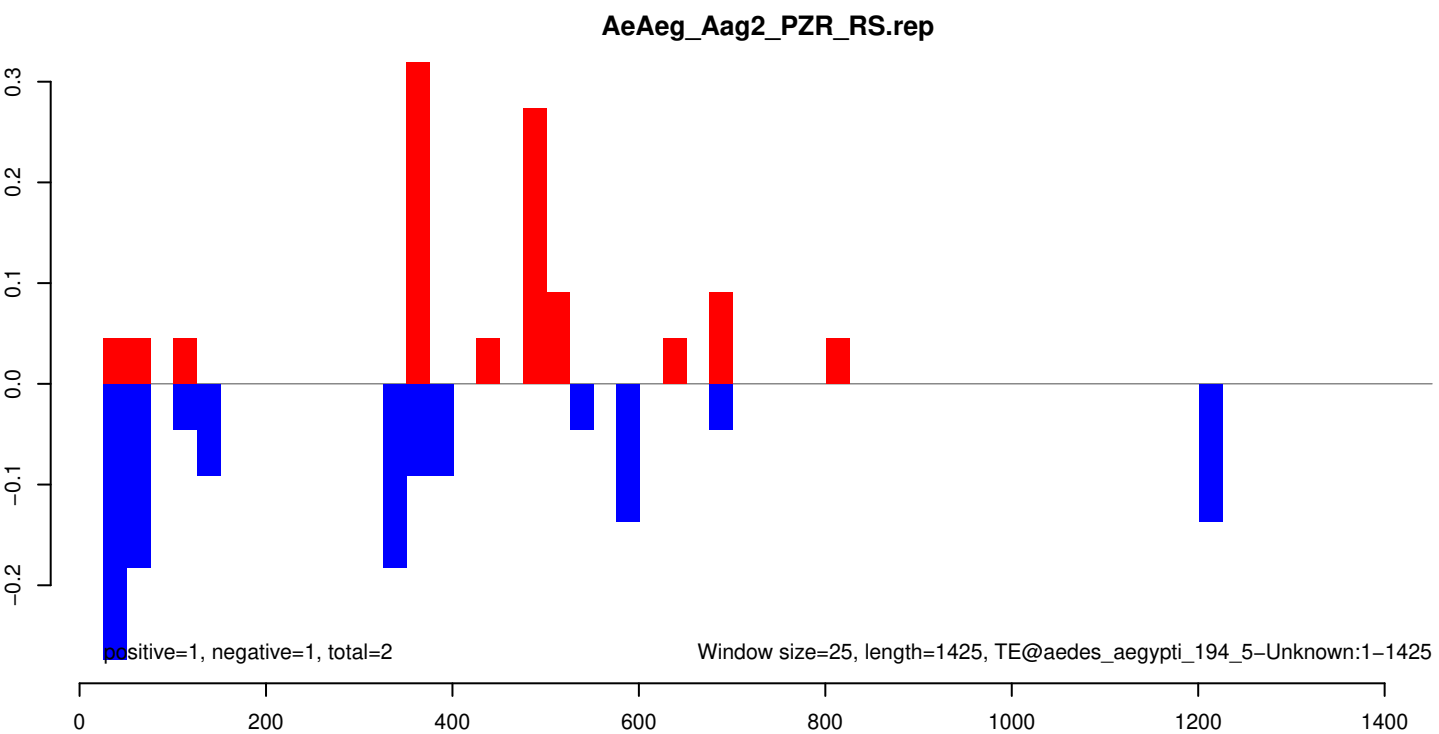
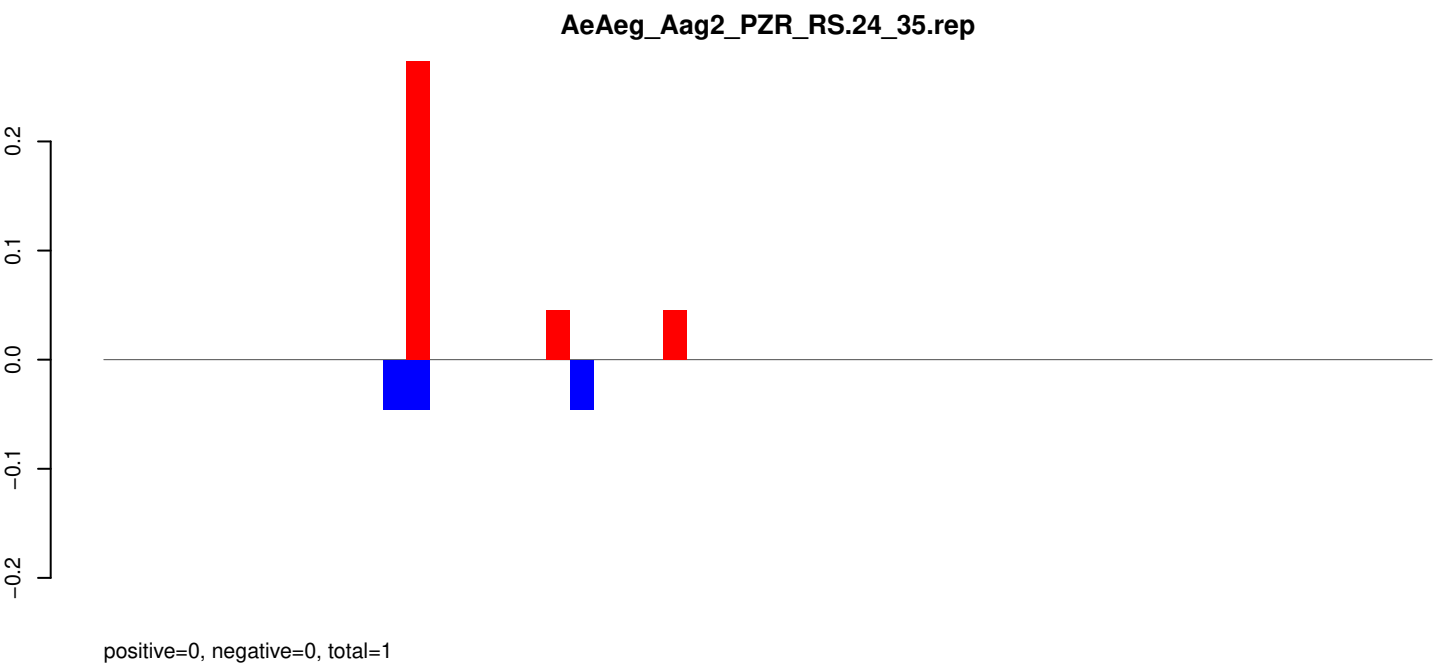
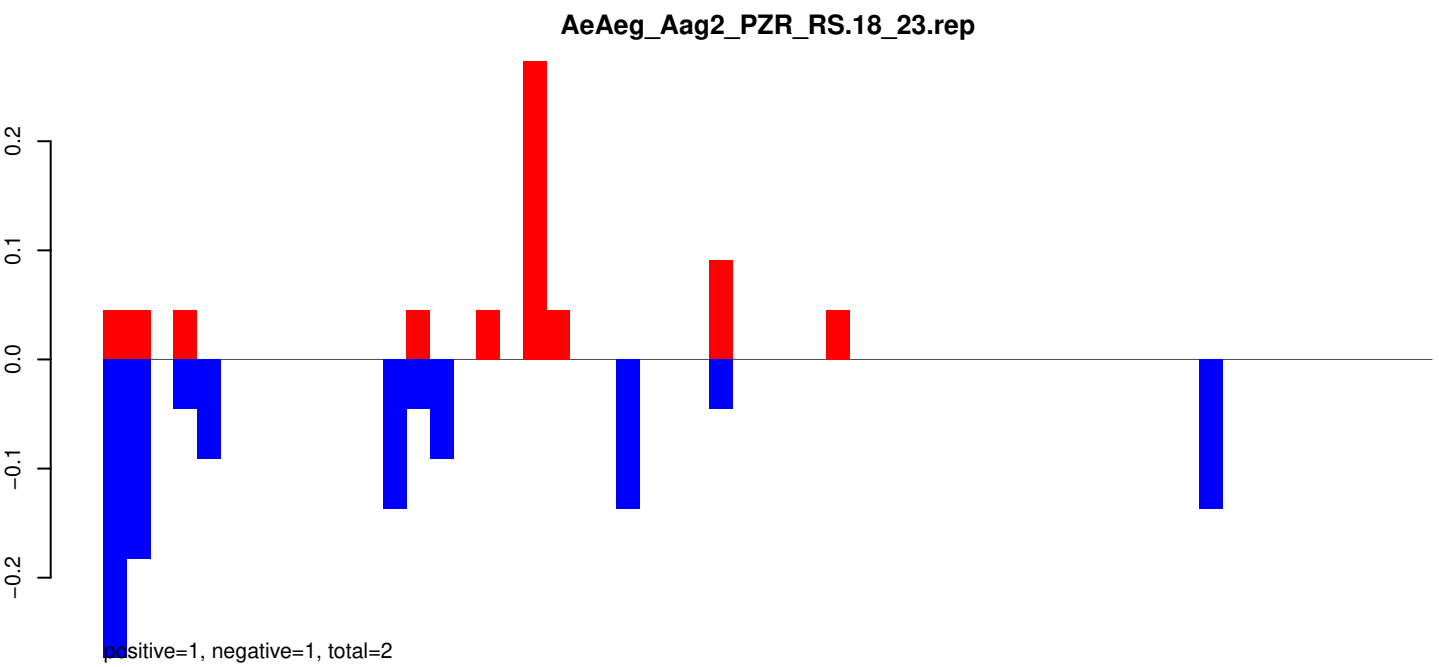
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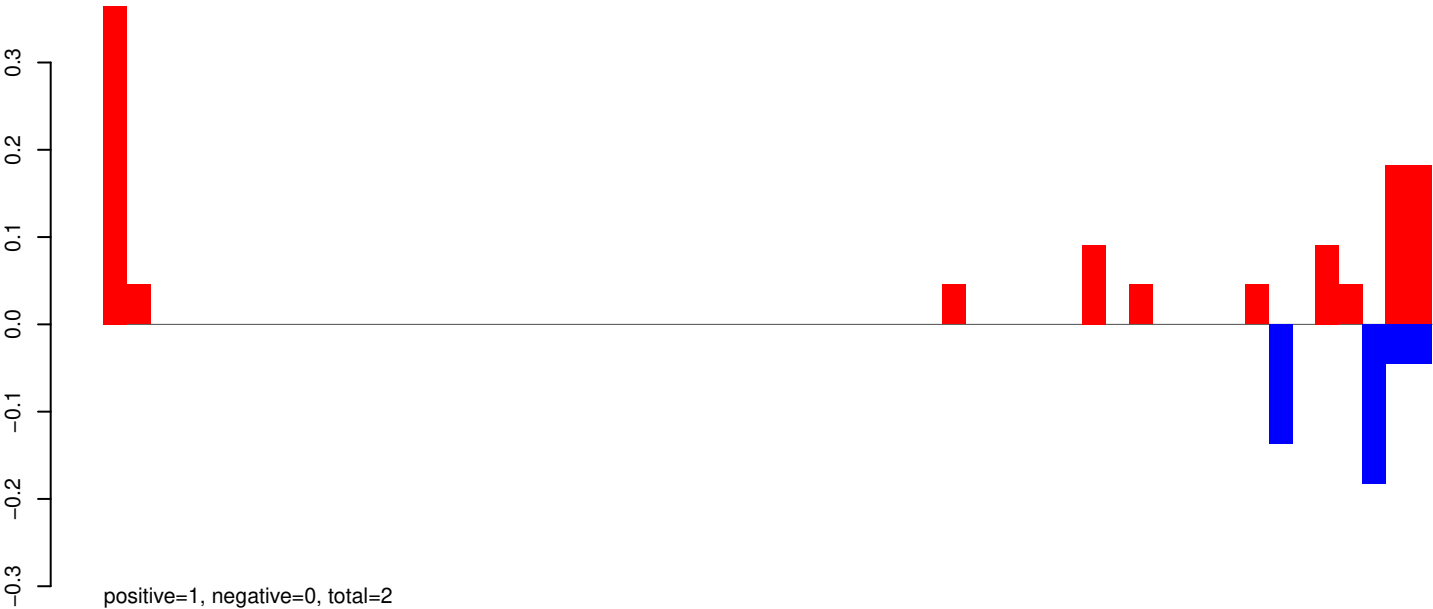
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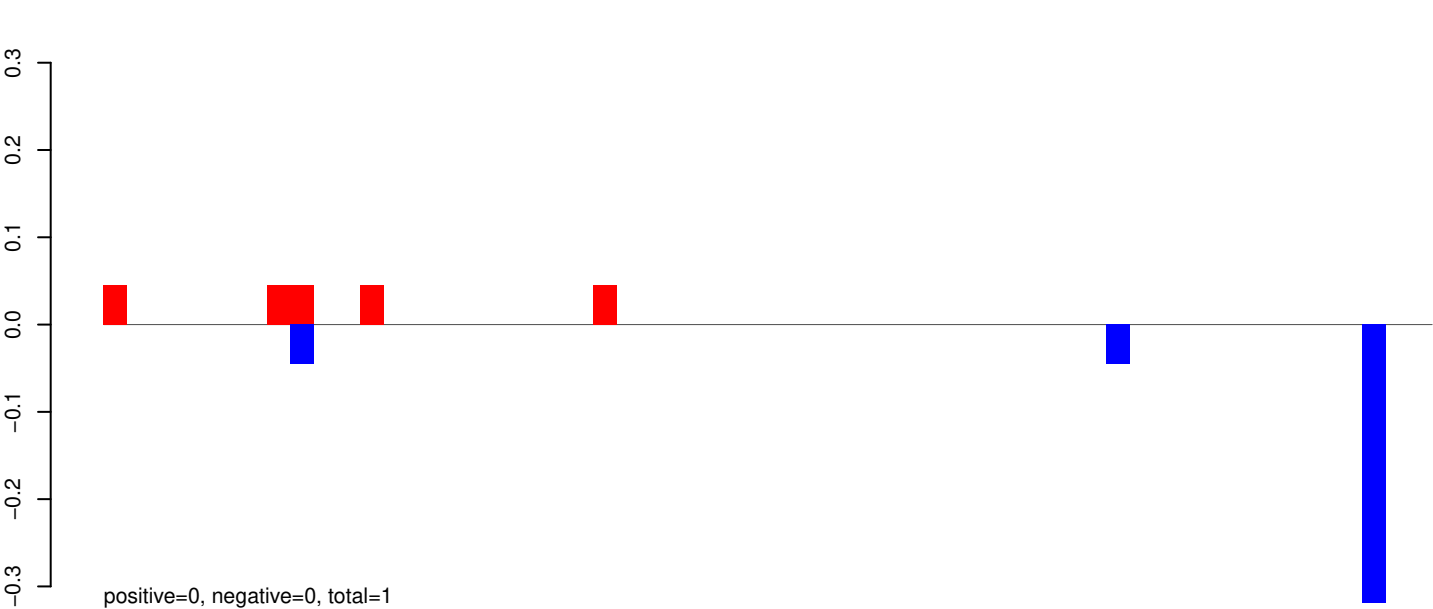
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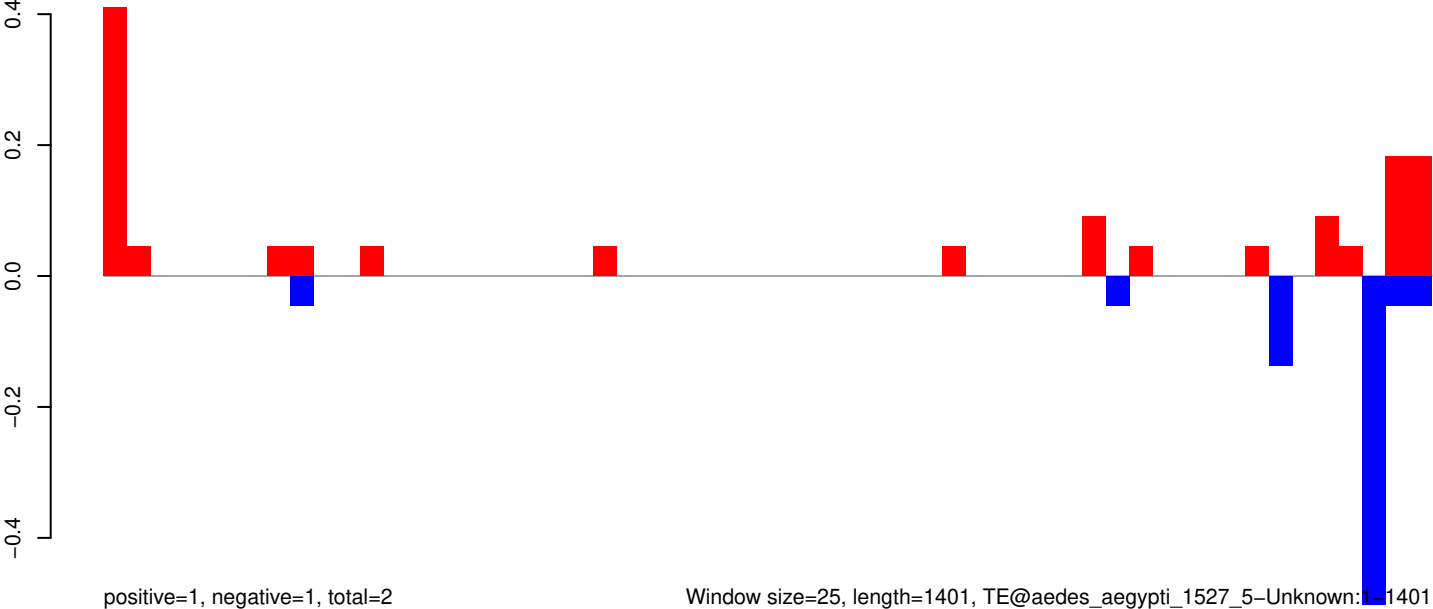
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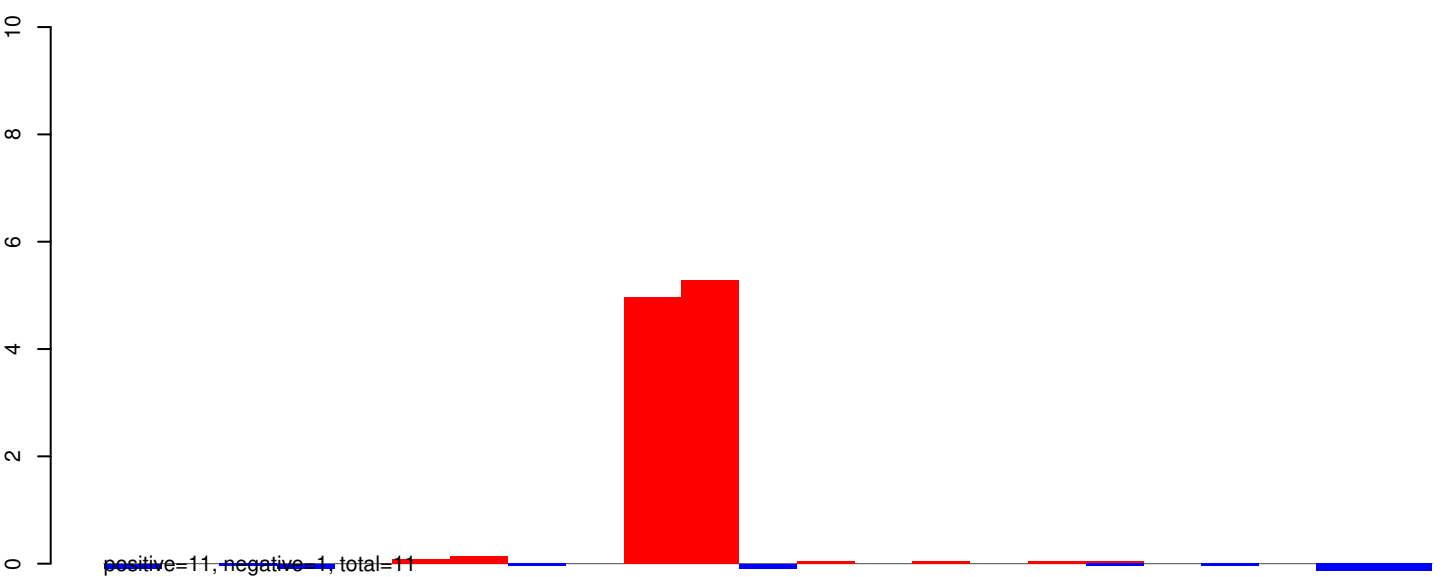
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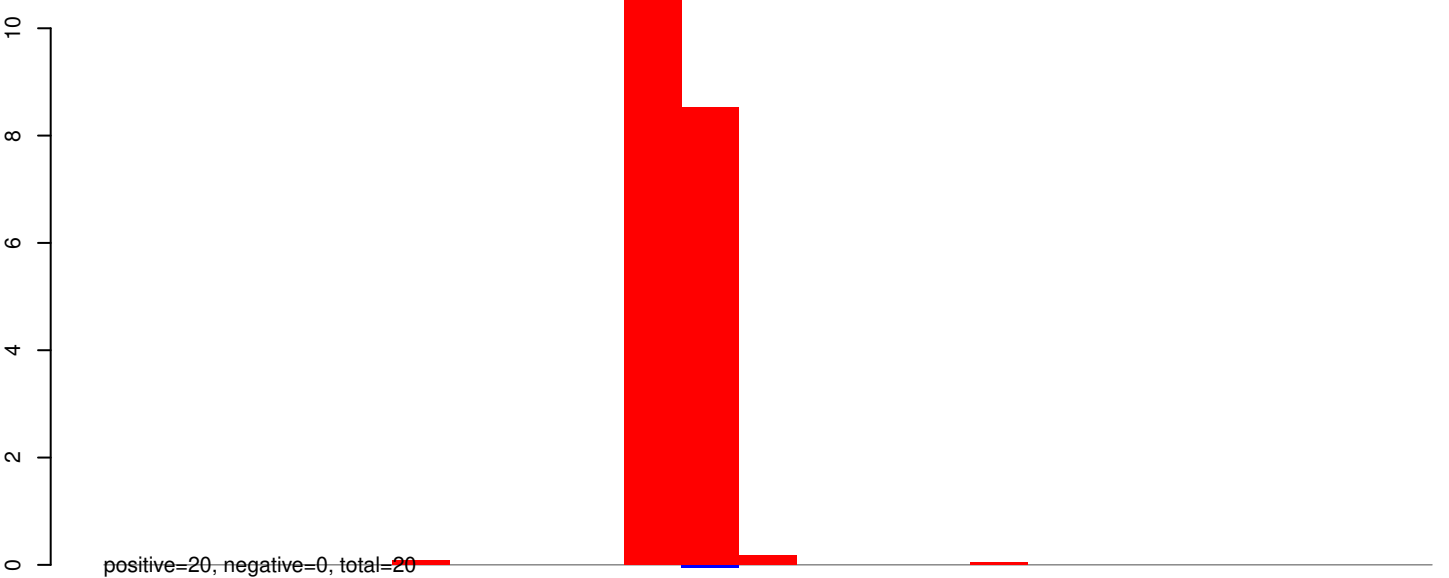
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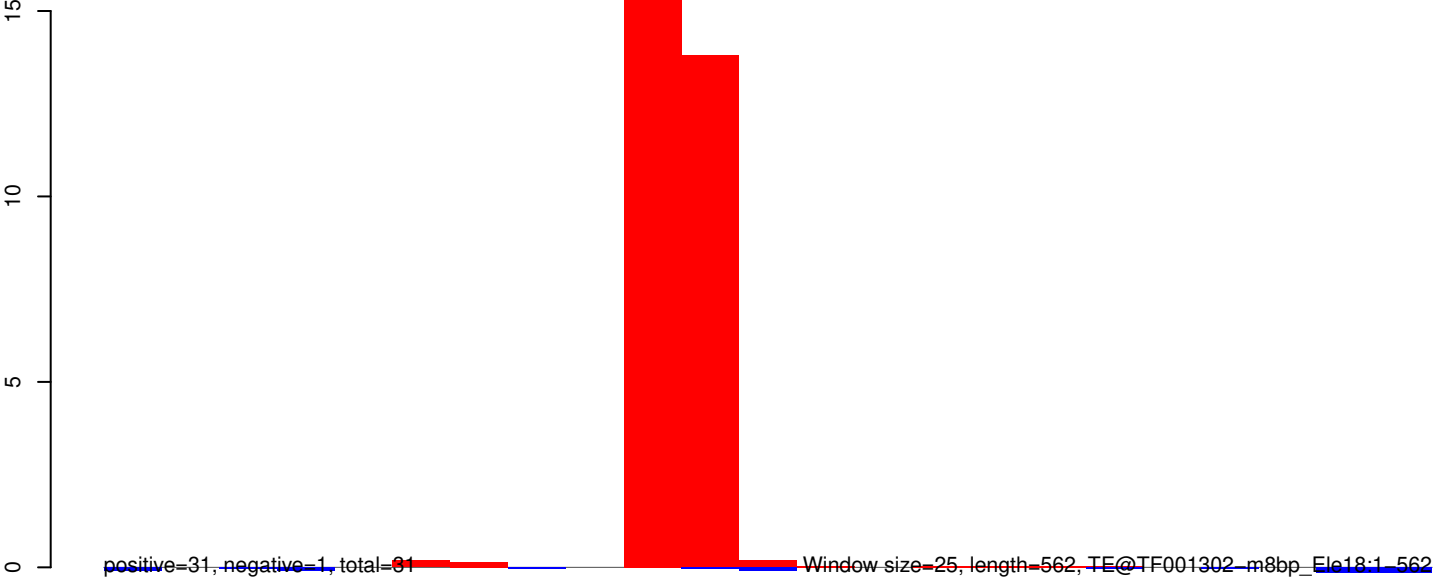
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AeAeg_Aag2_PZR_RS.24_35.rep

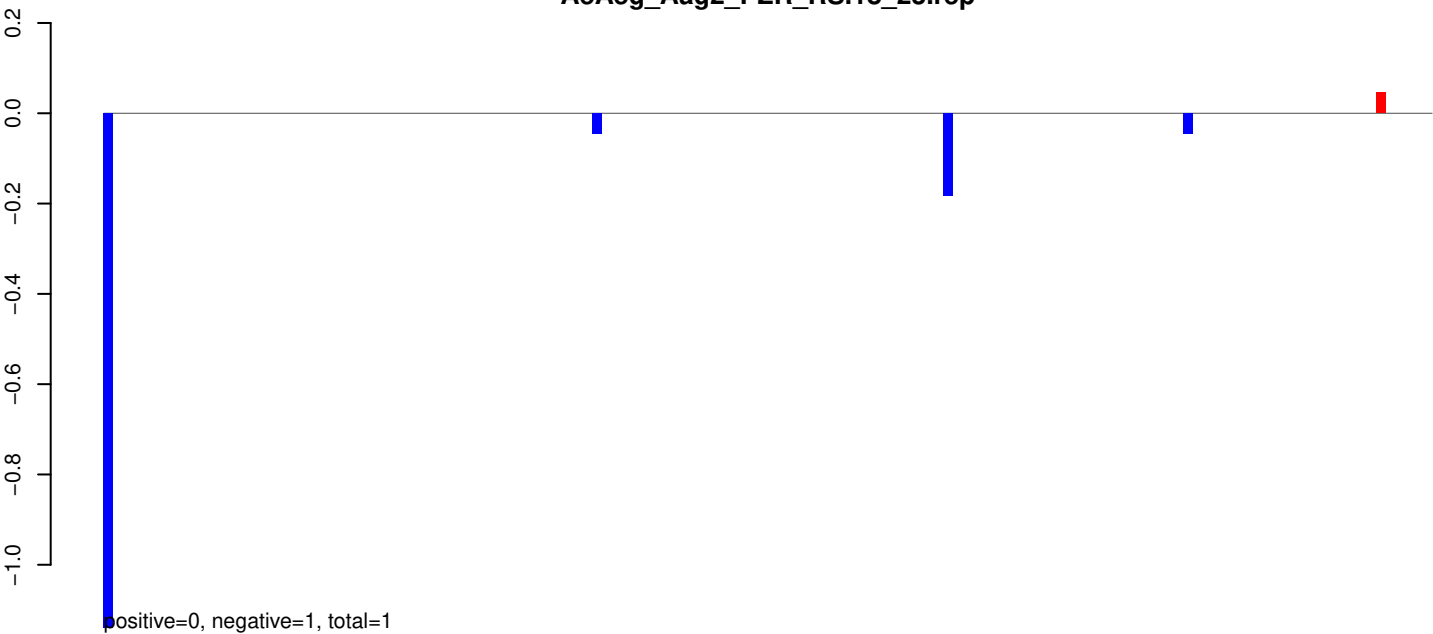


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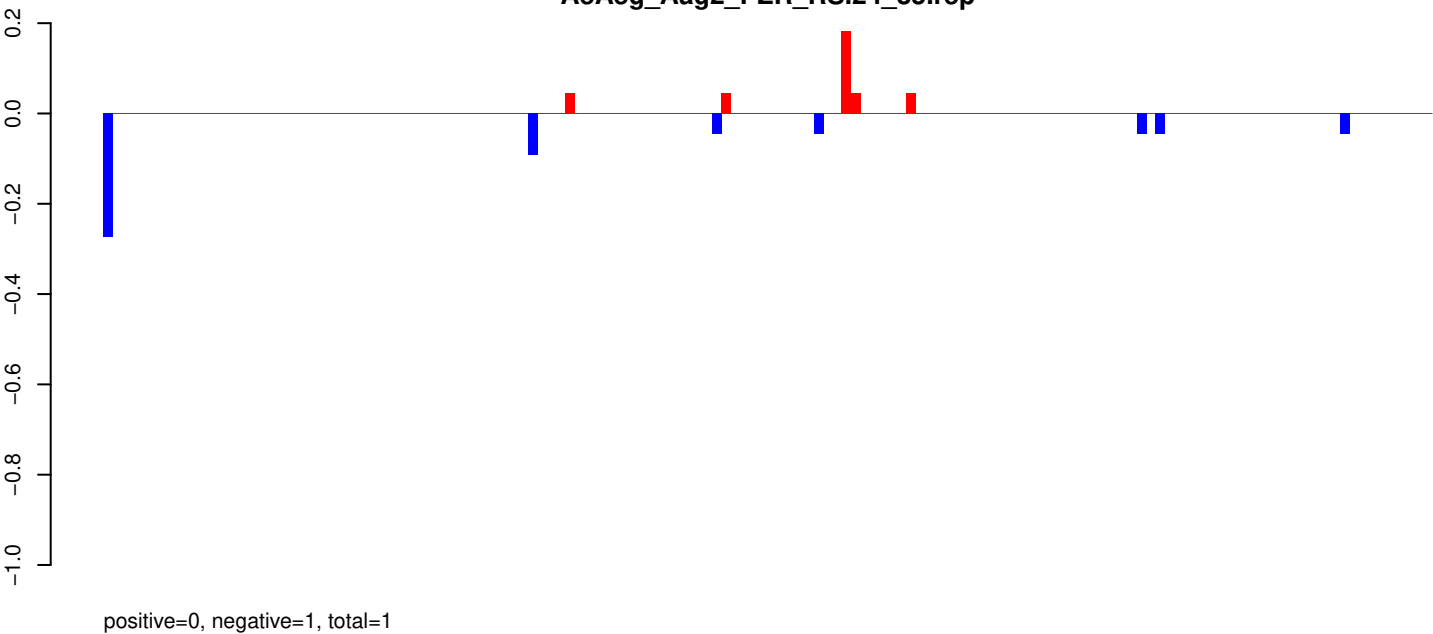


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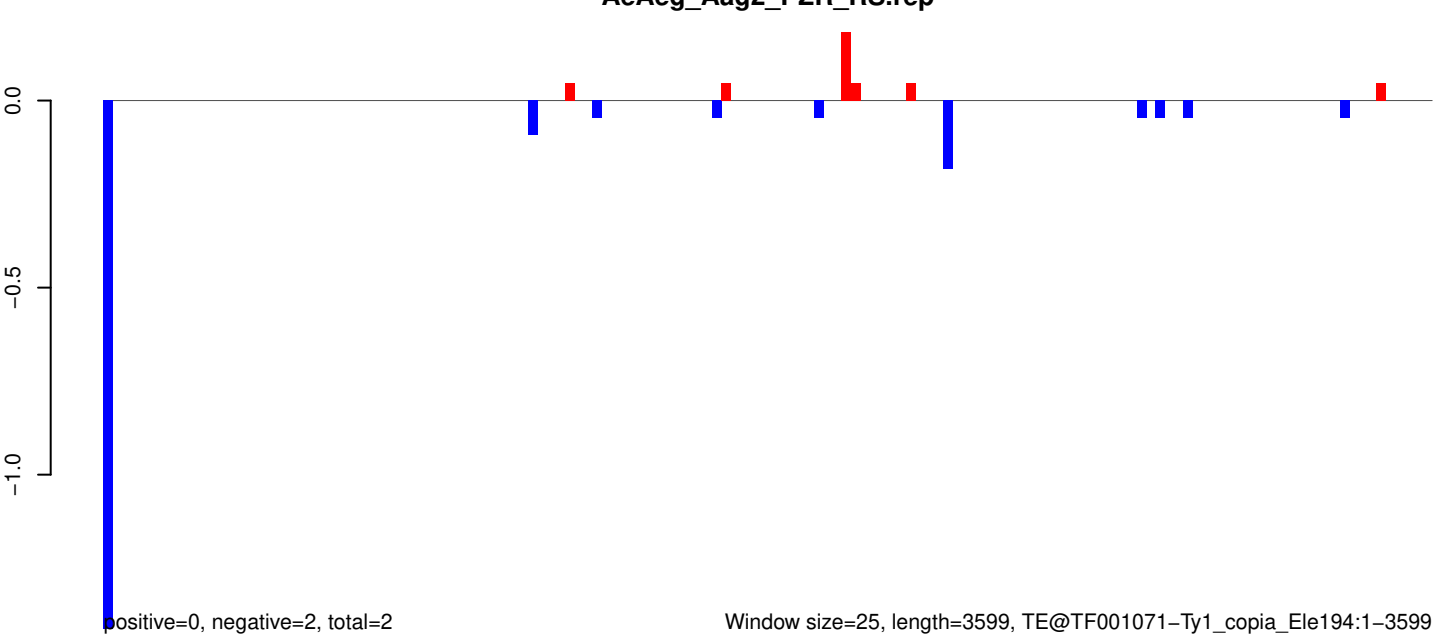
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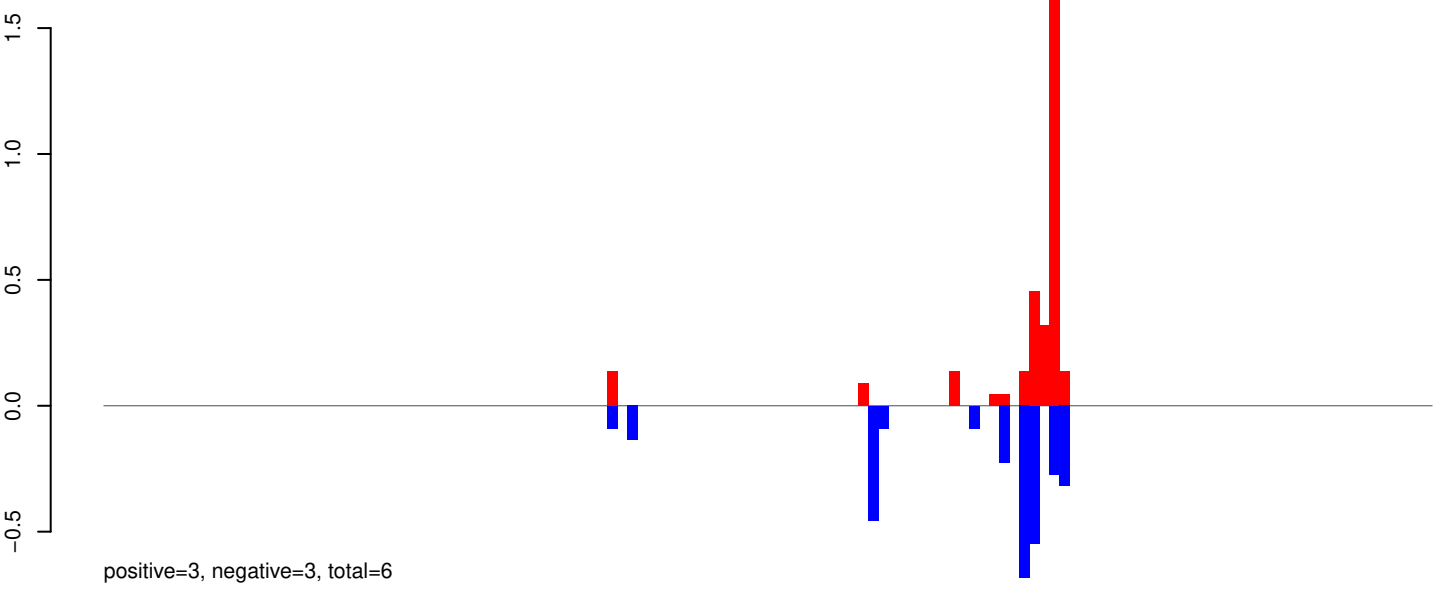
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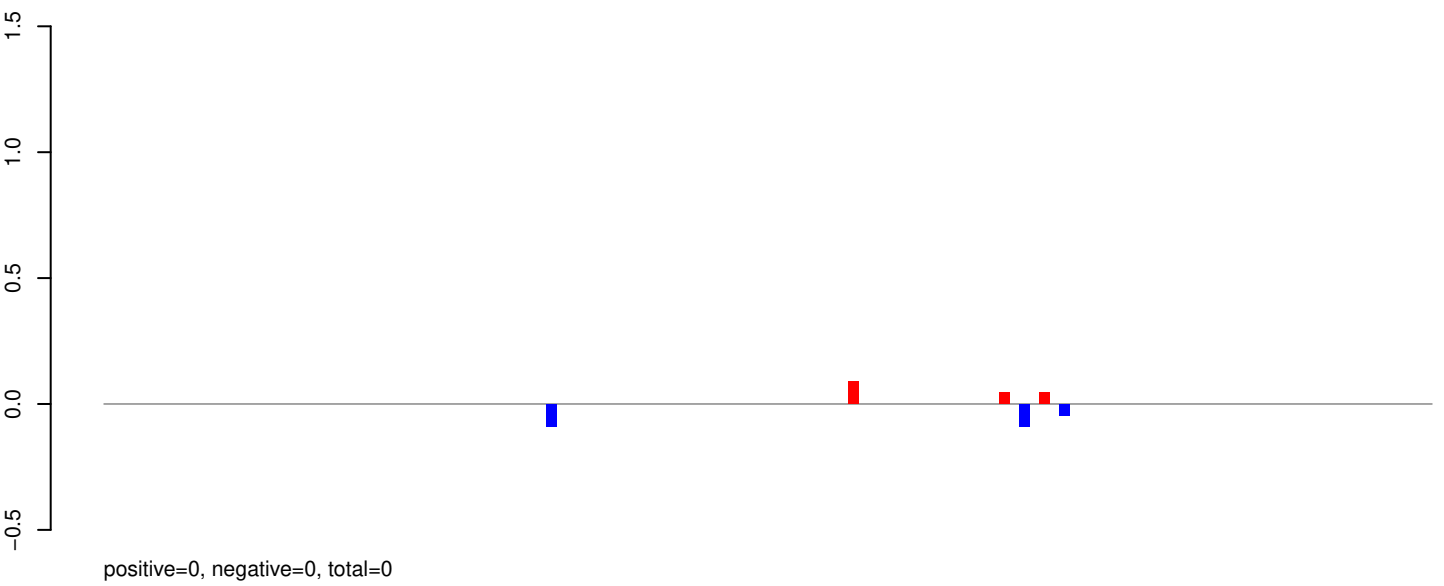
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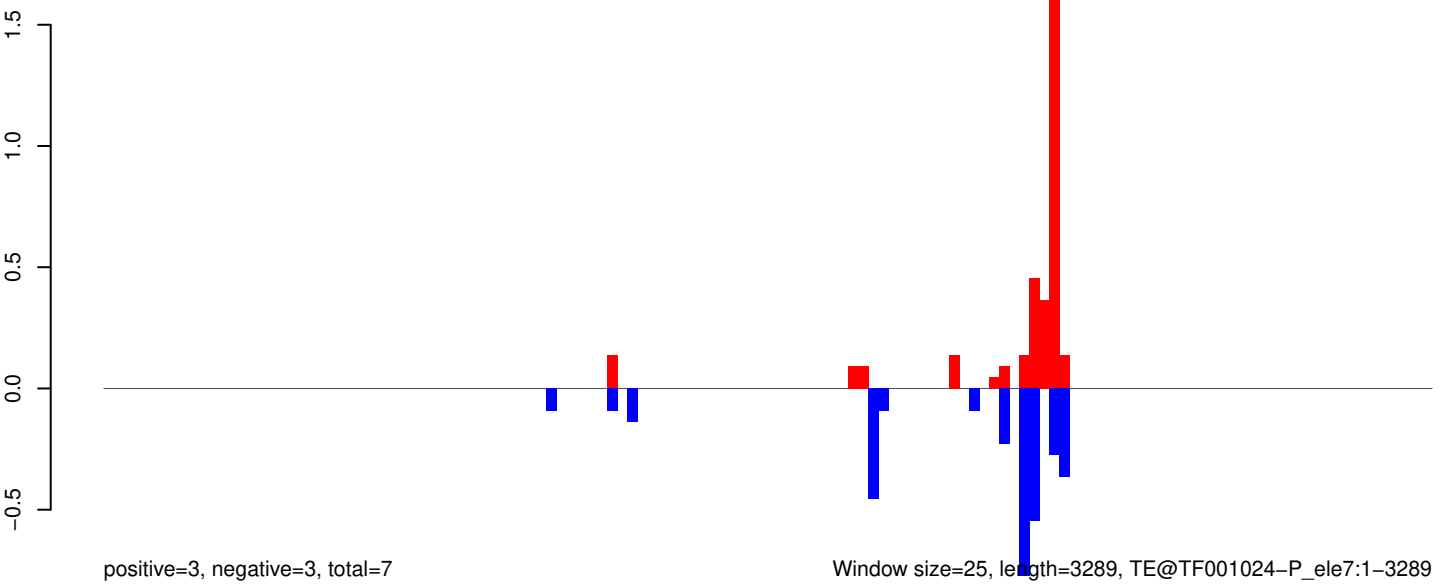
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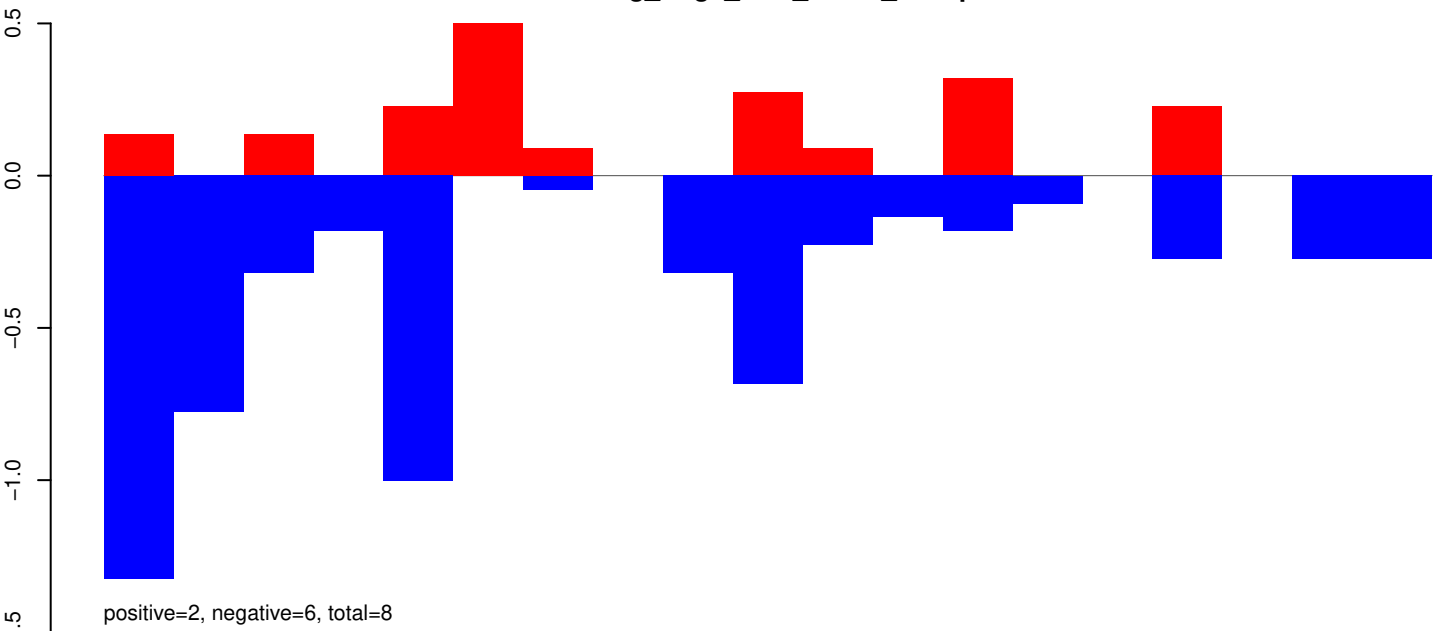


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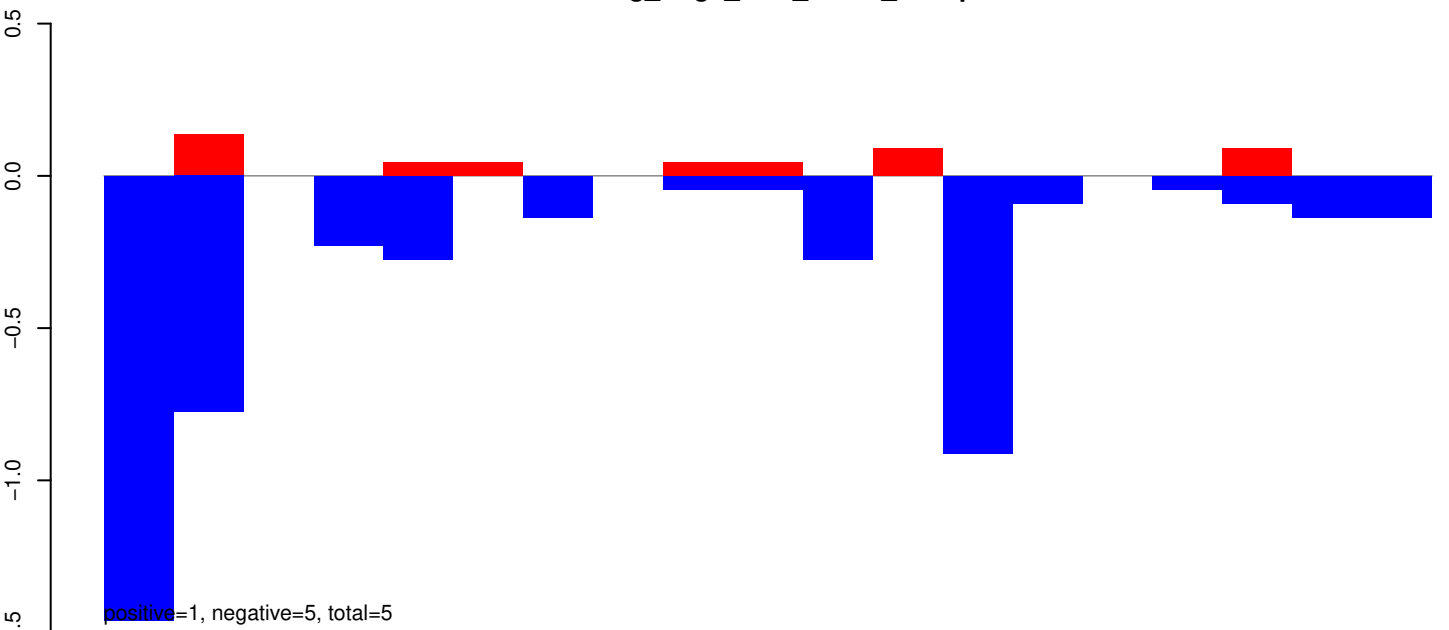


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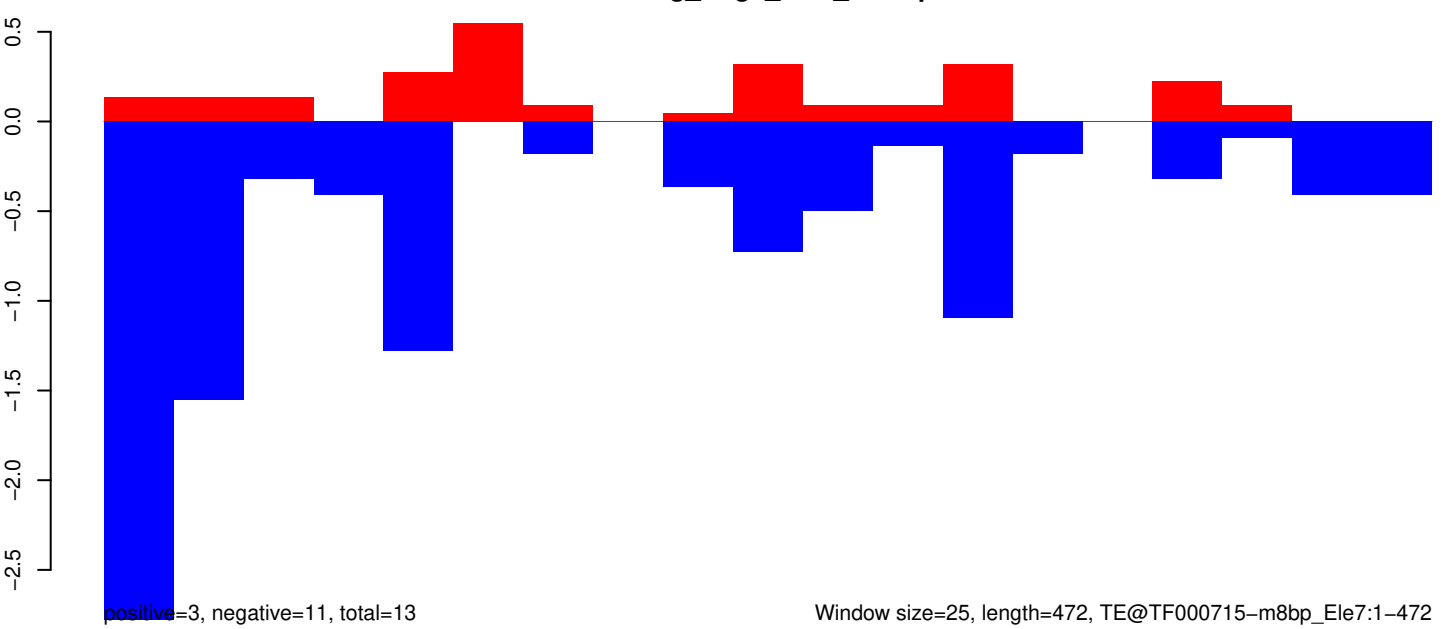
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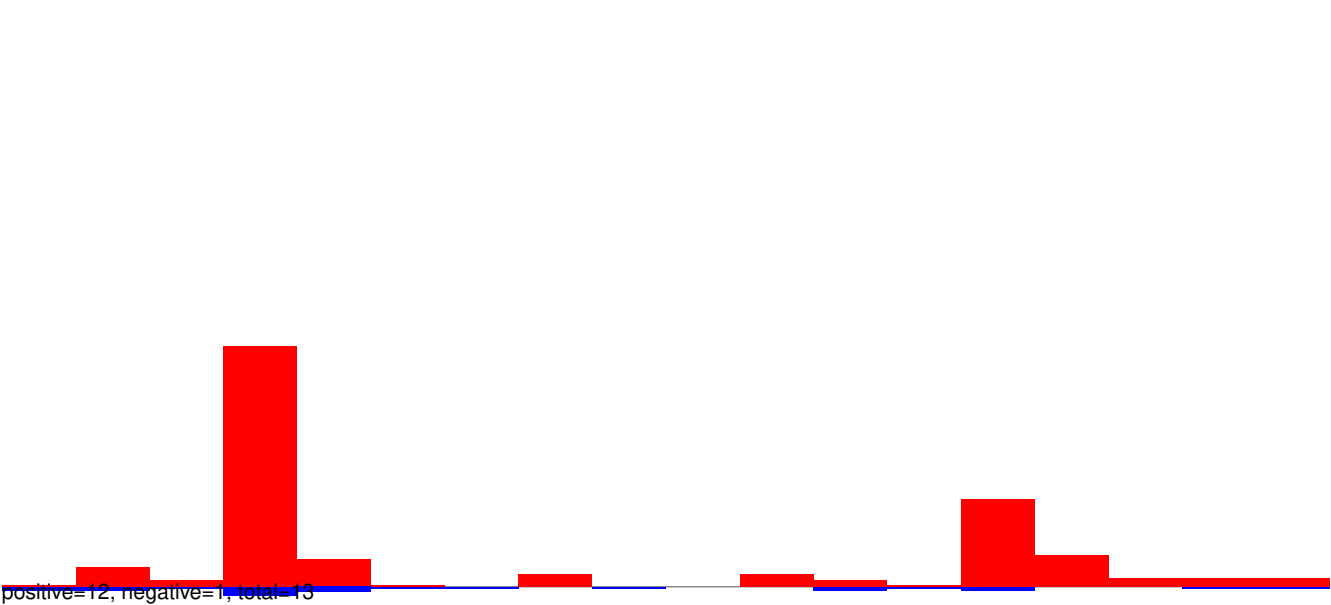
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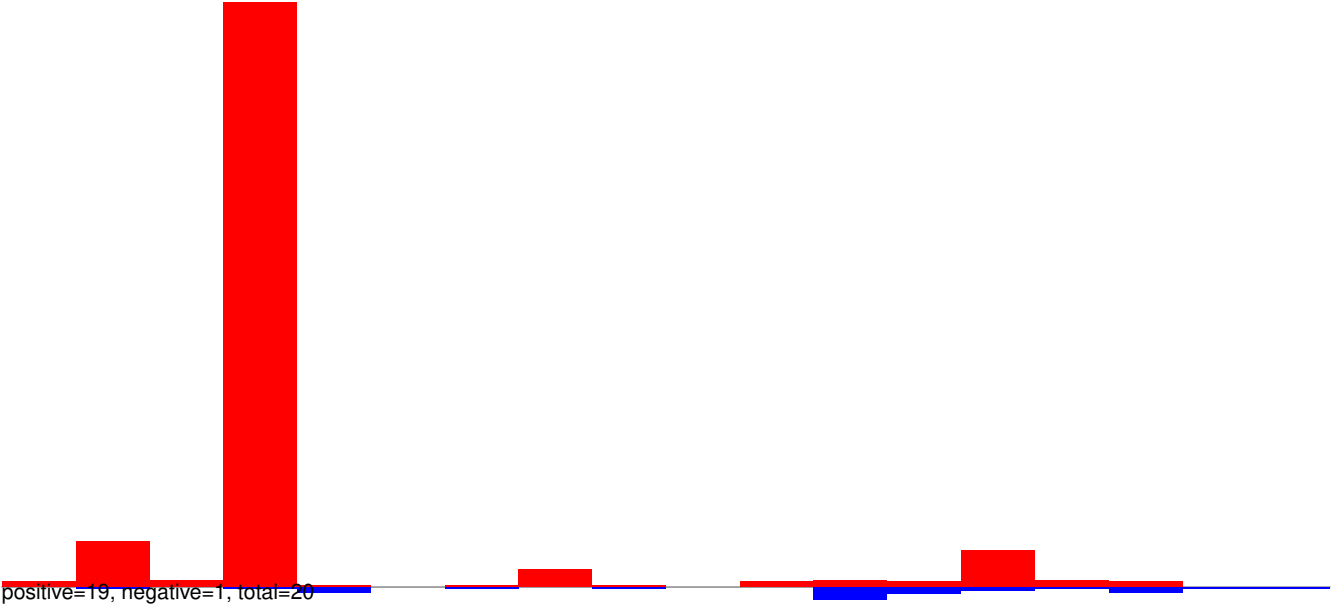
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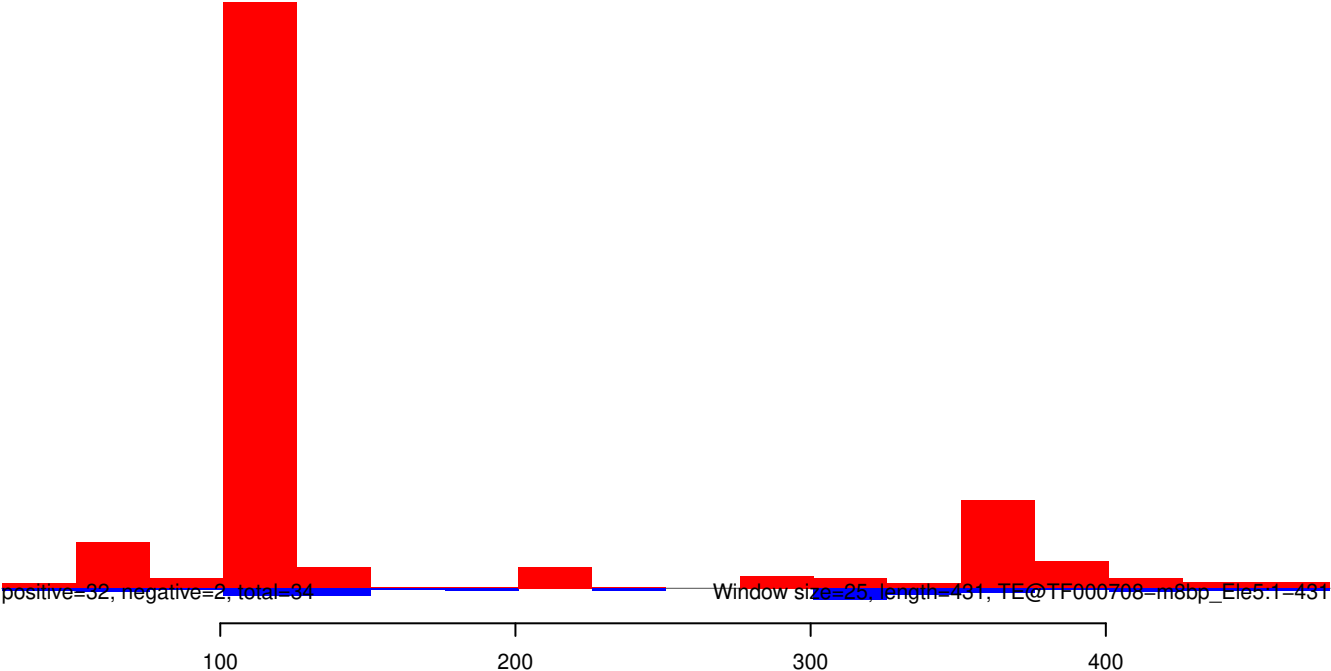
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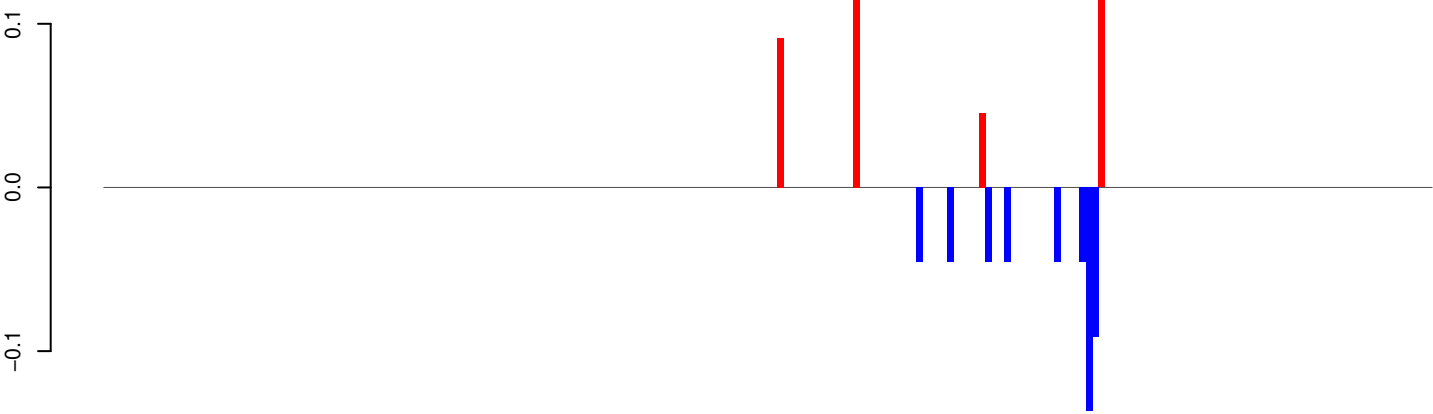
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AeAeg_Aag2_PZR_RS.rep

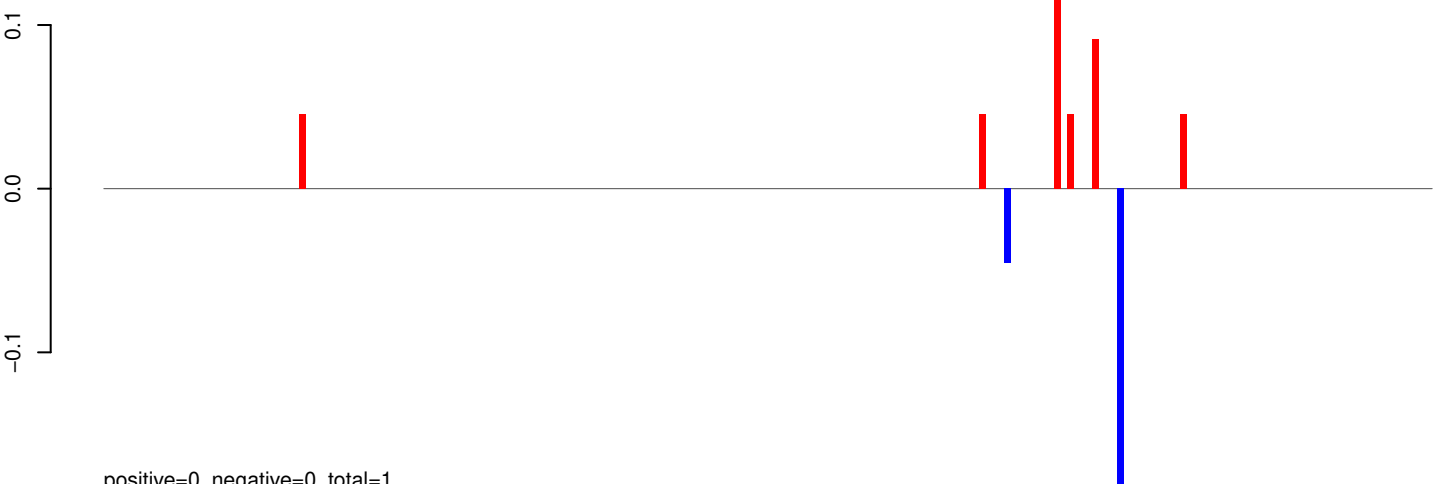


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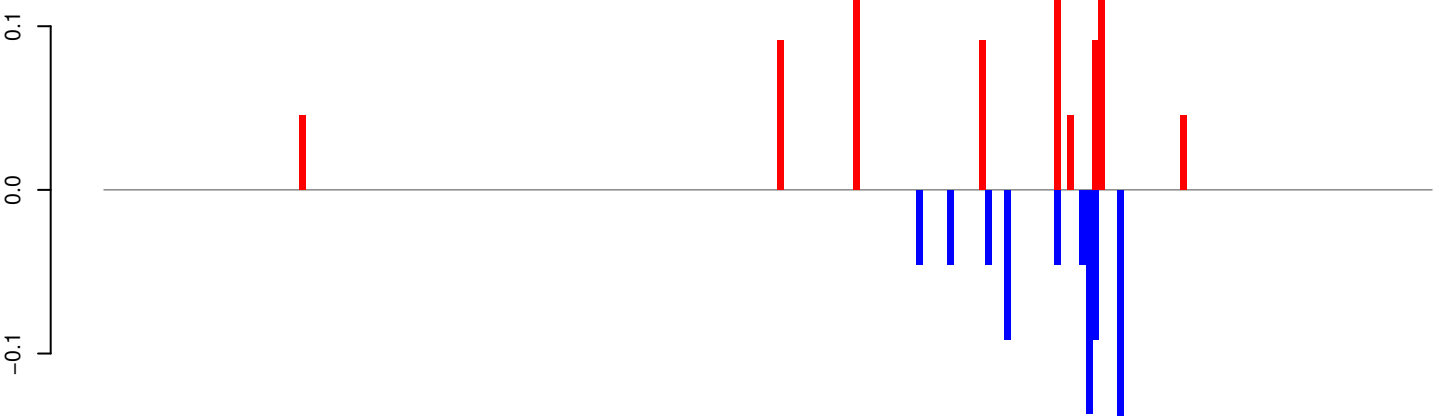
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=1

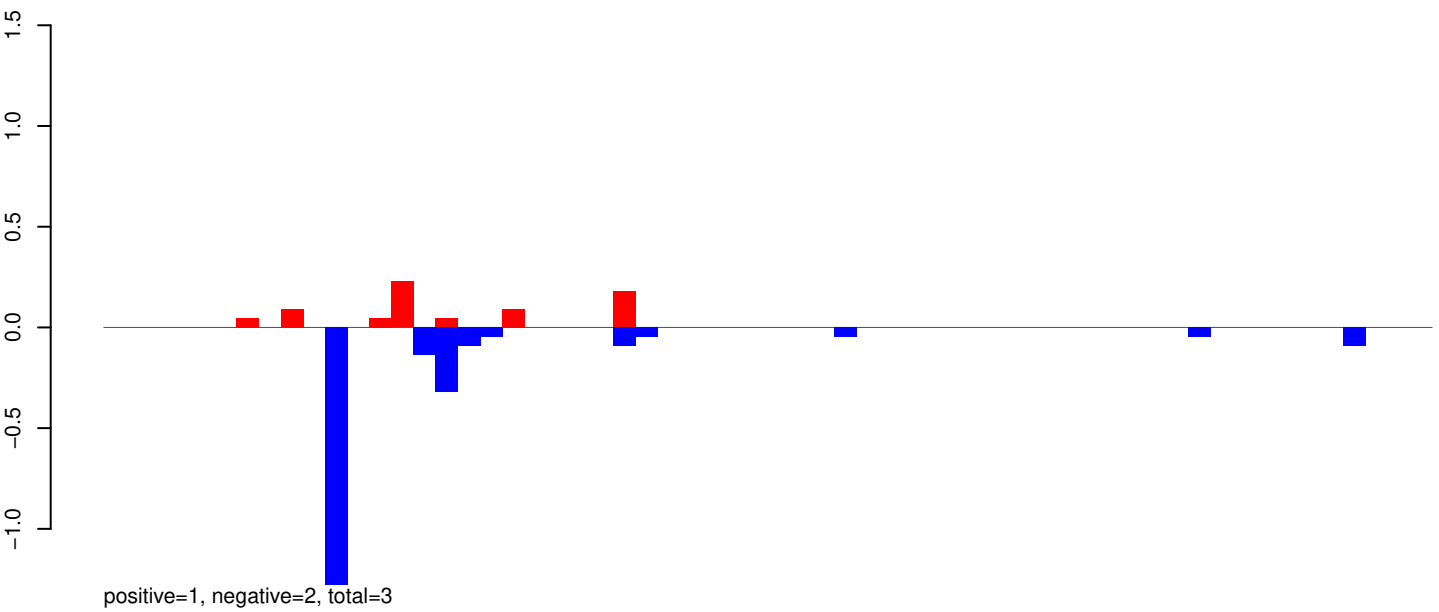
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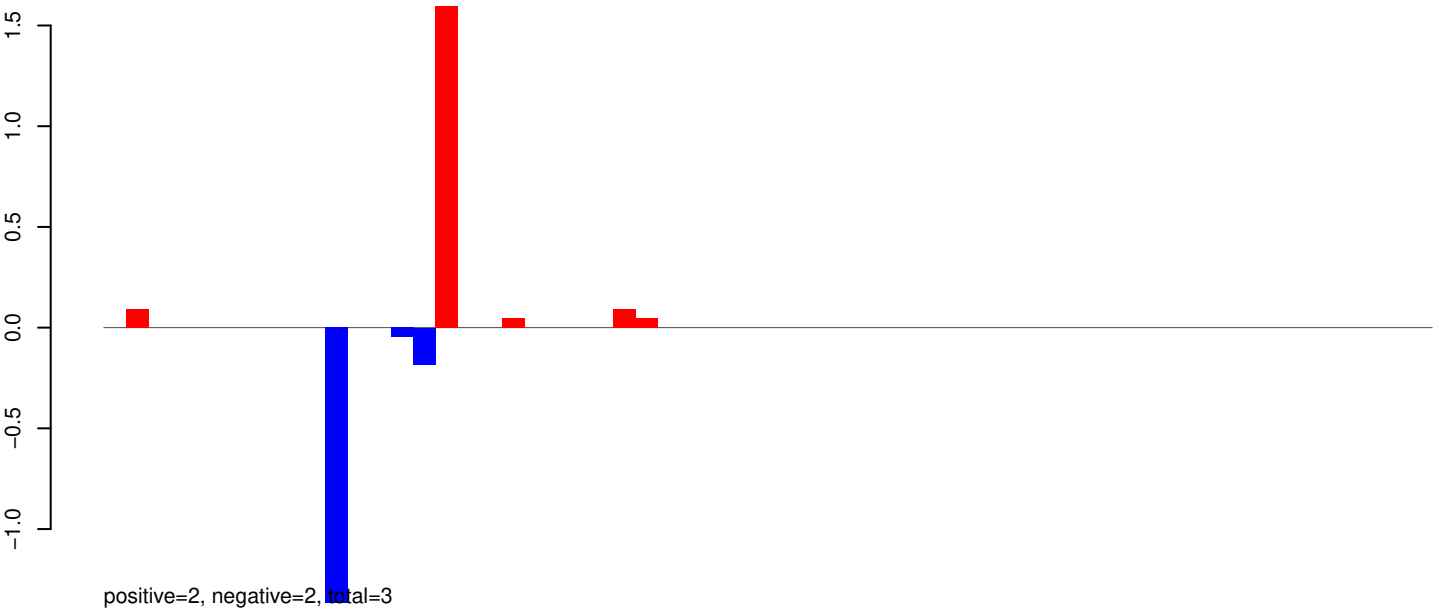
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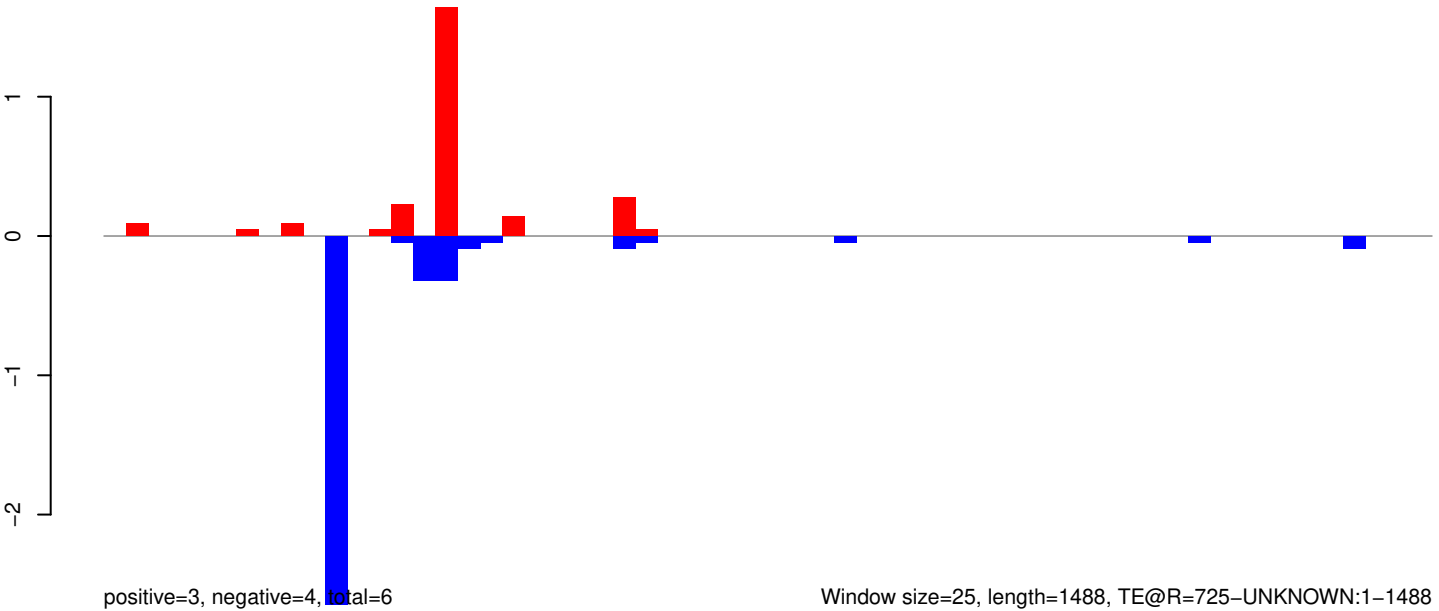
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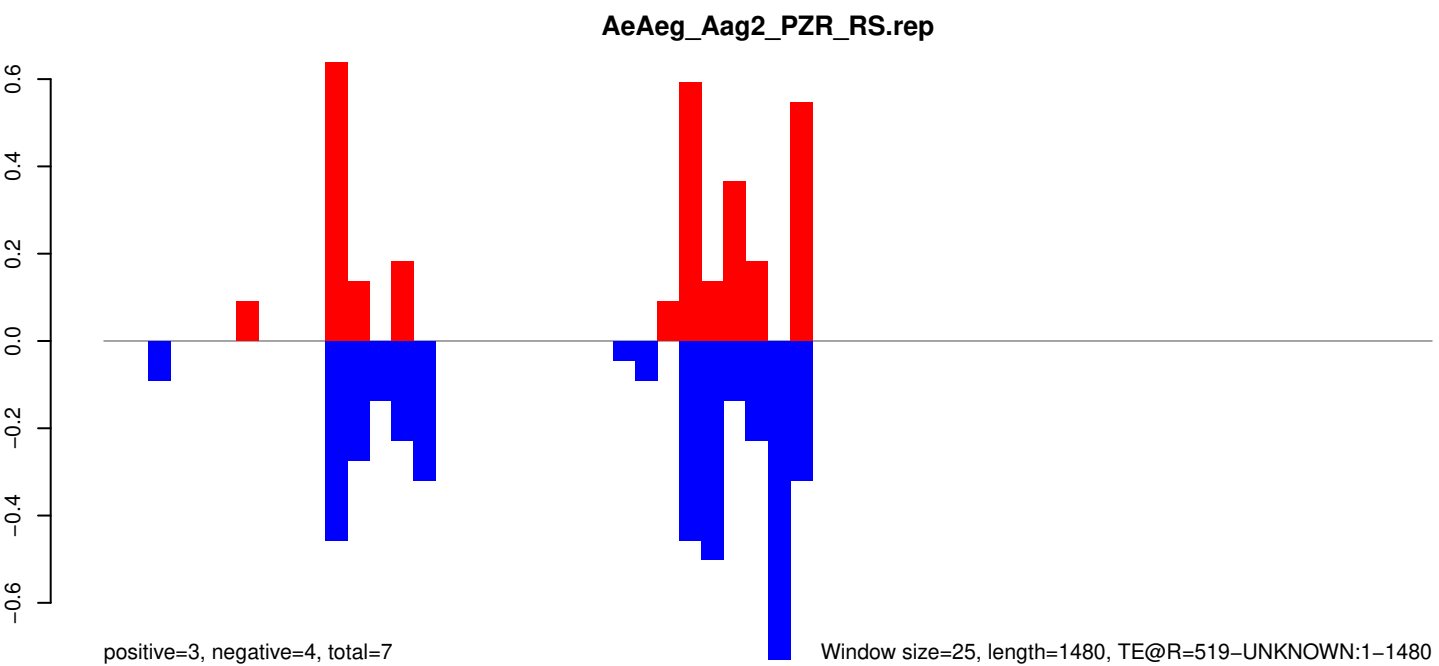
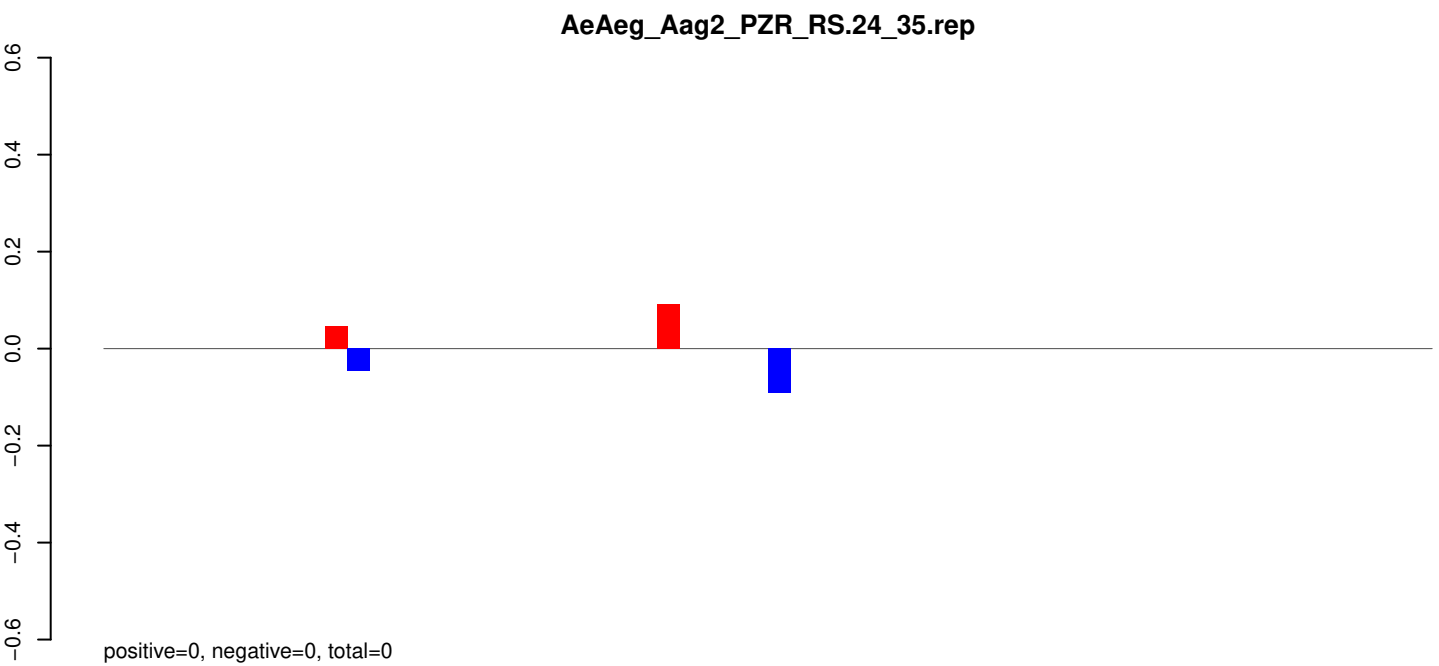
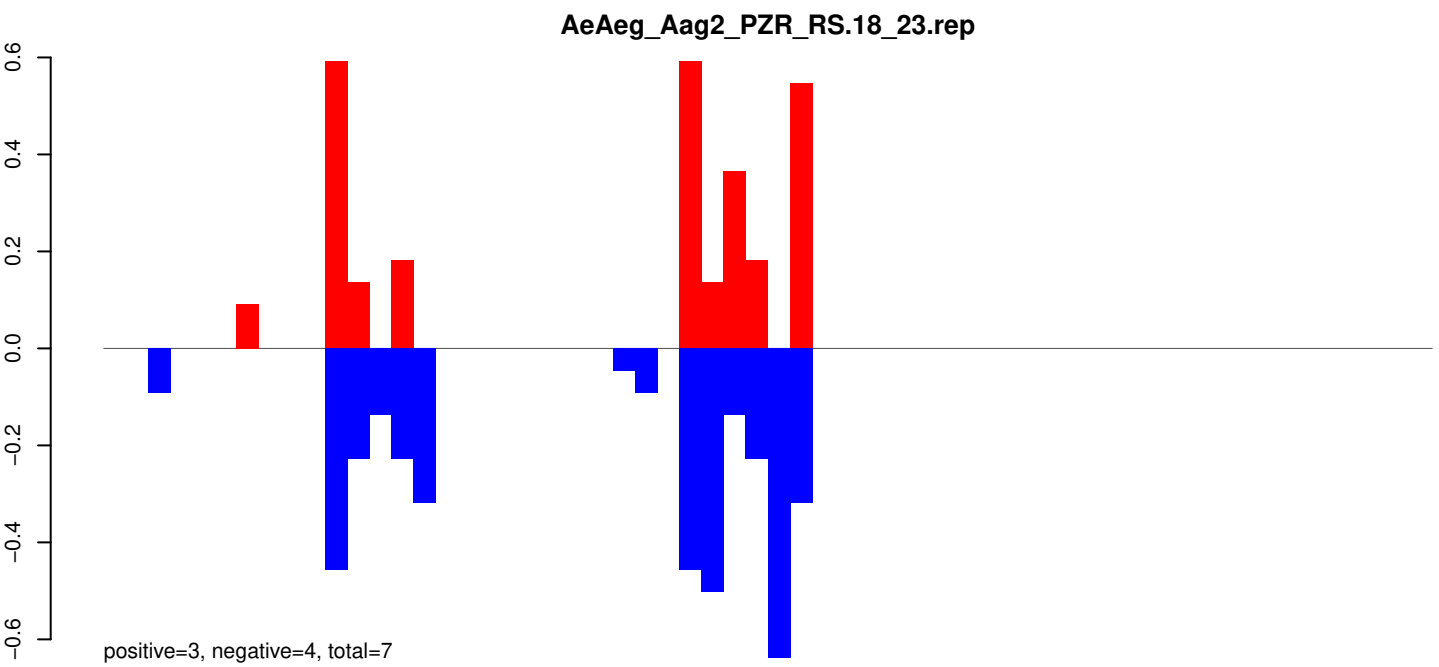
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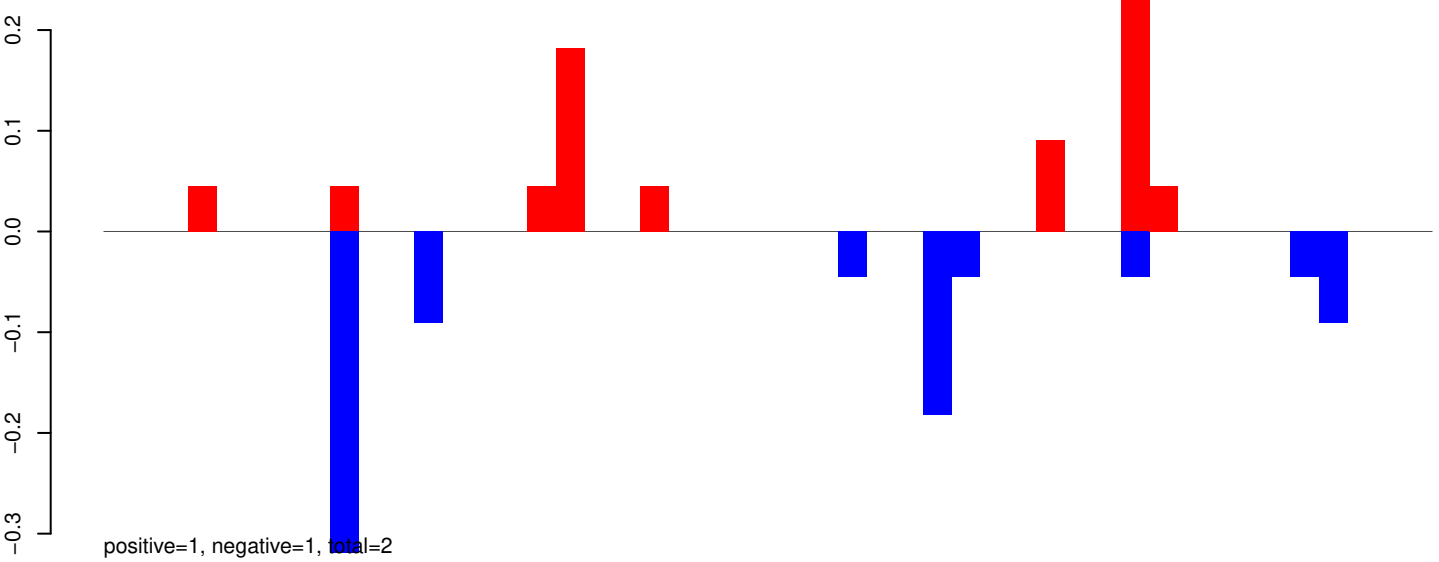
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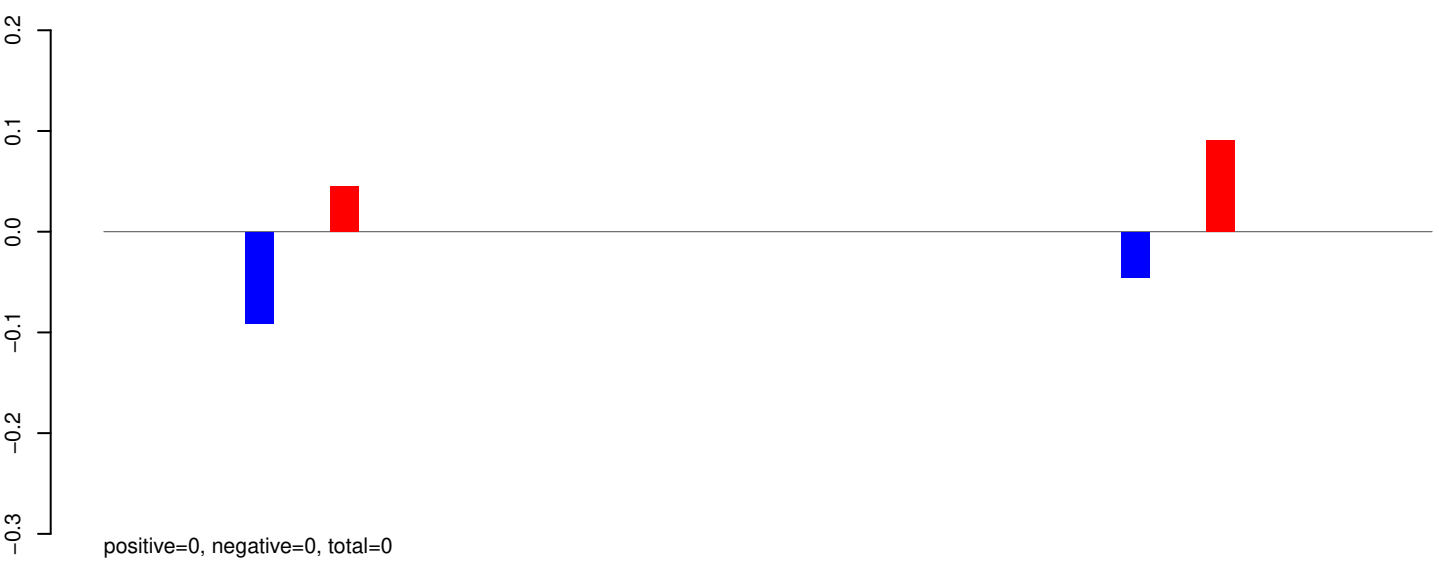
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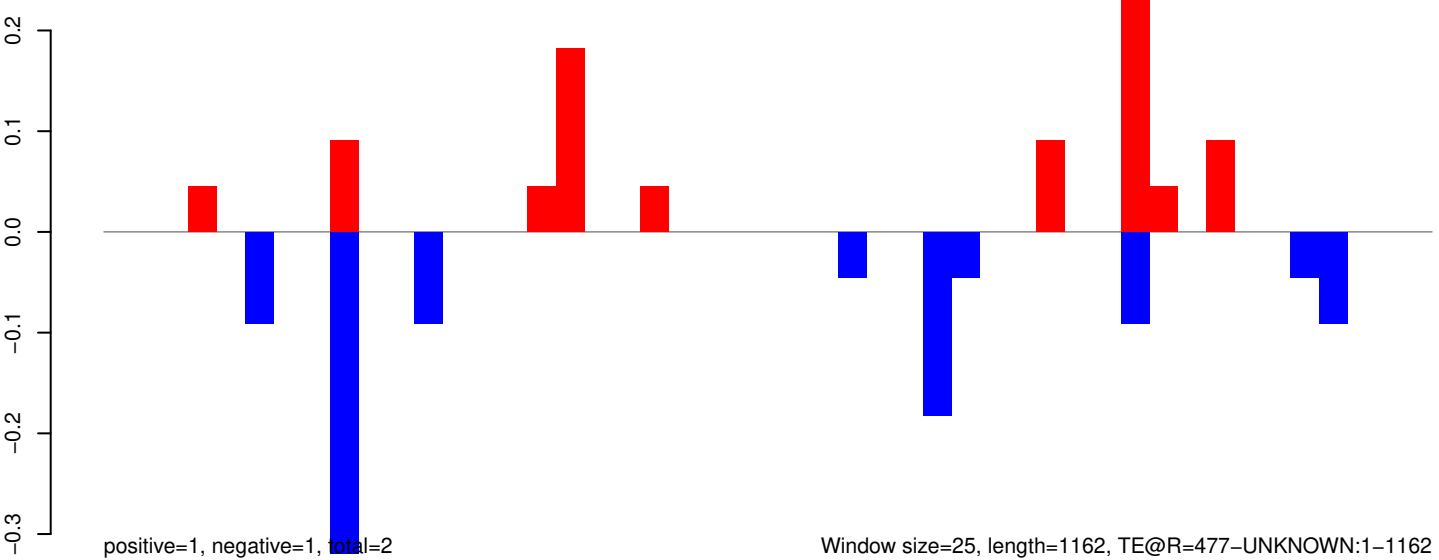
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AeAeg_Aag2_PZR_RS.24_35.rep

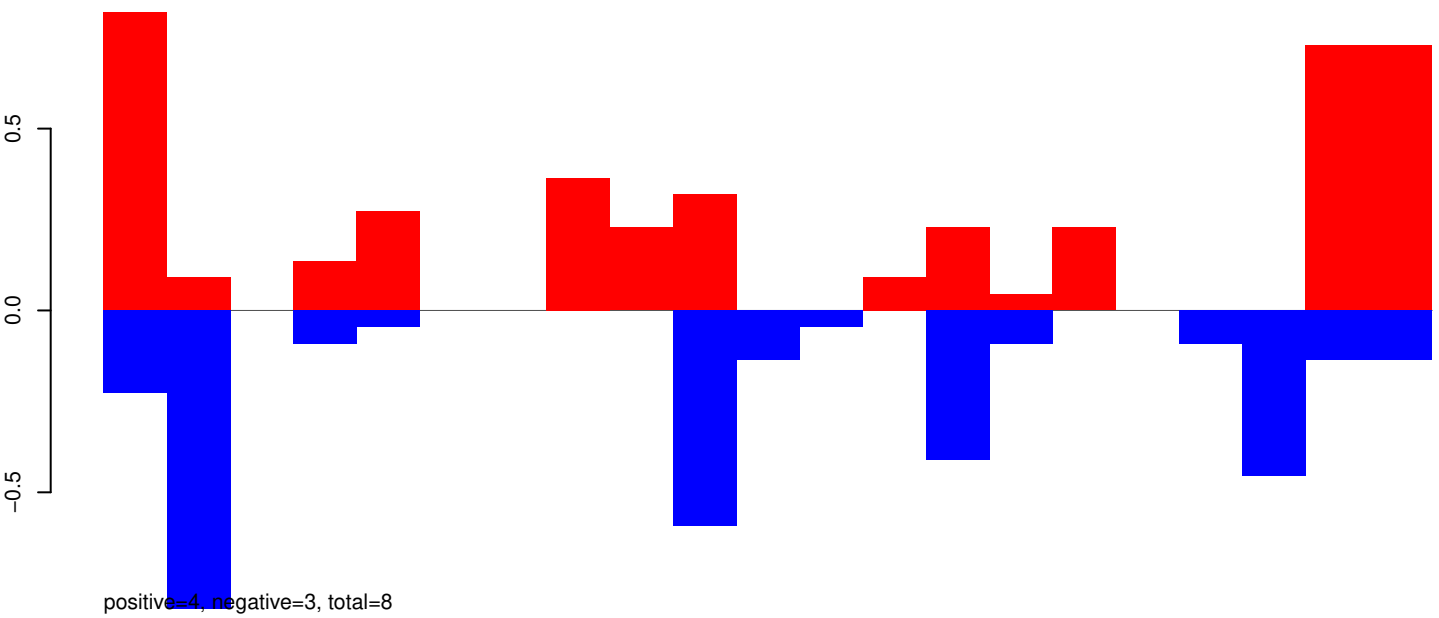


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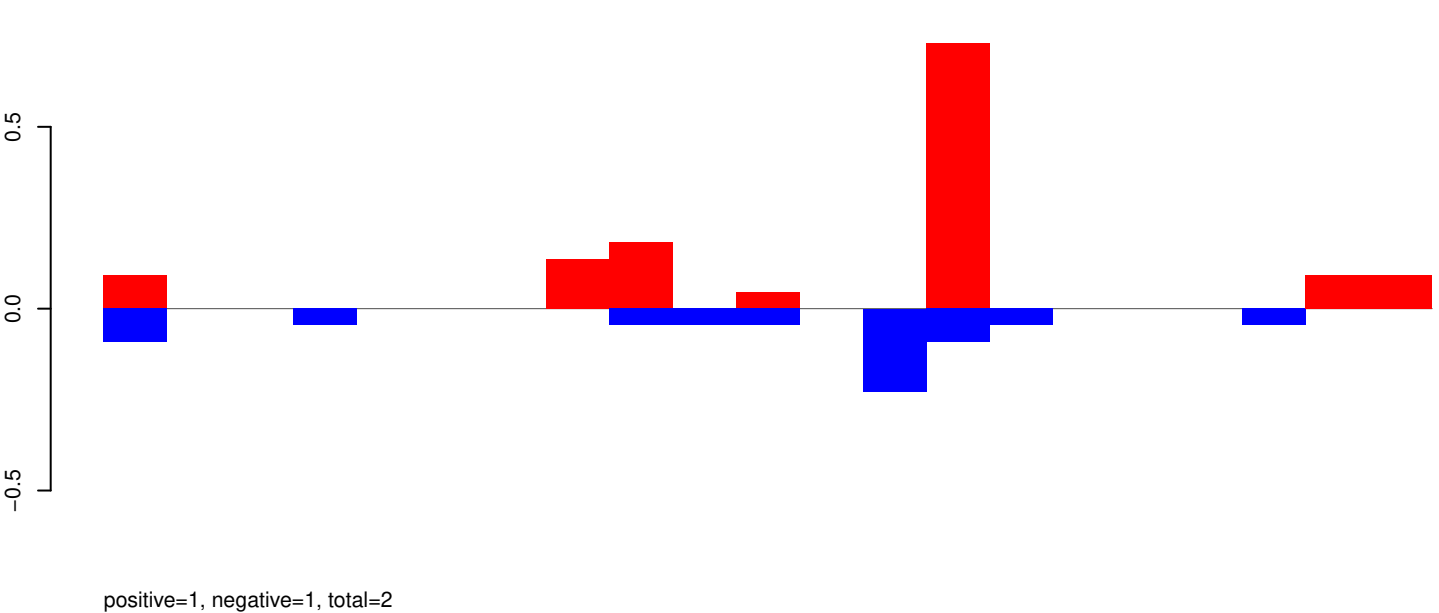


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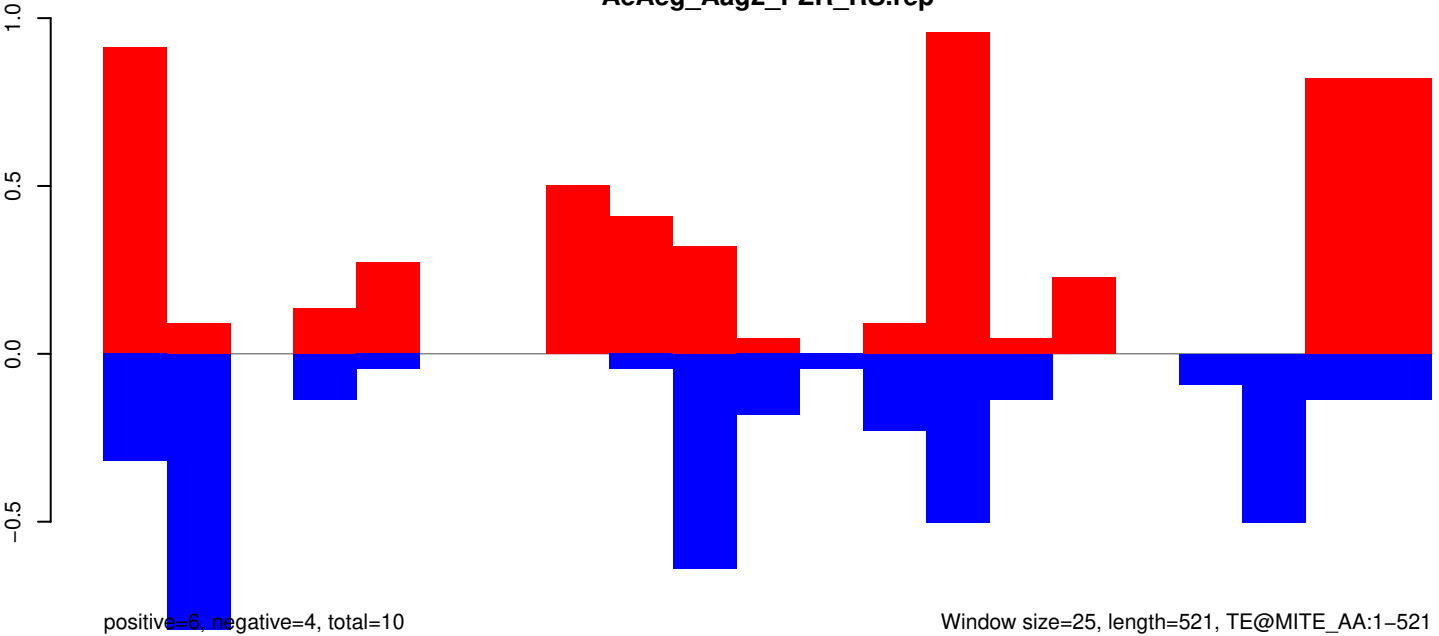
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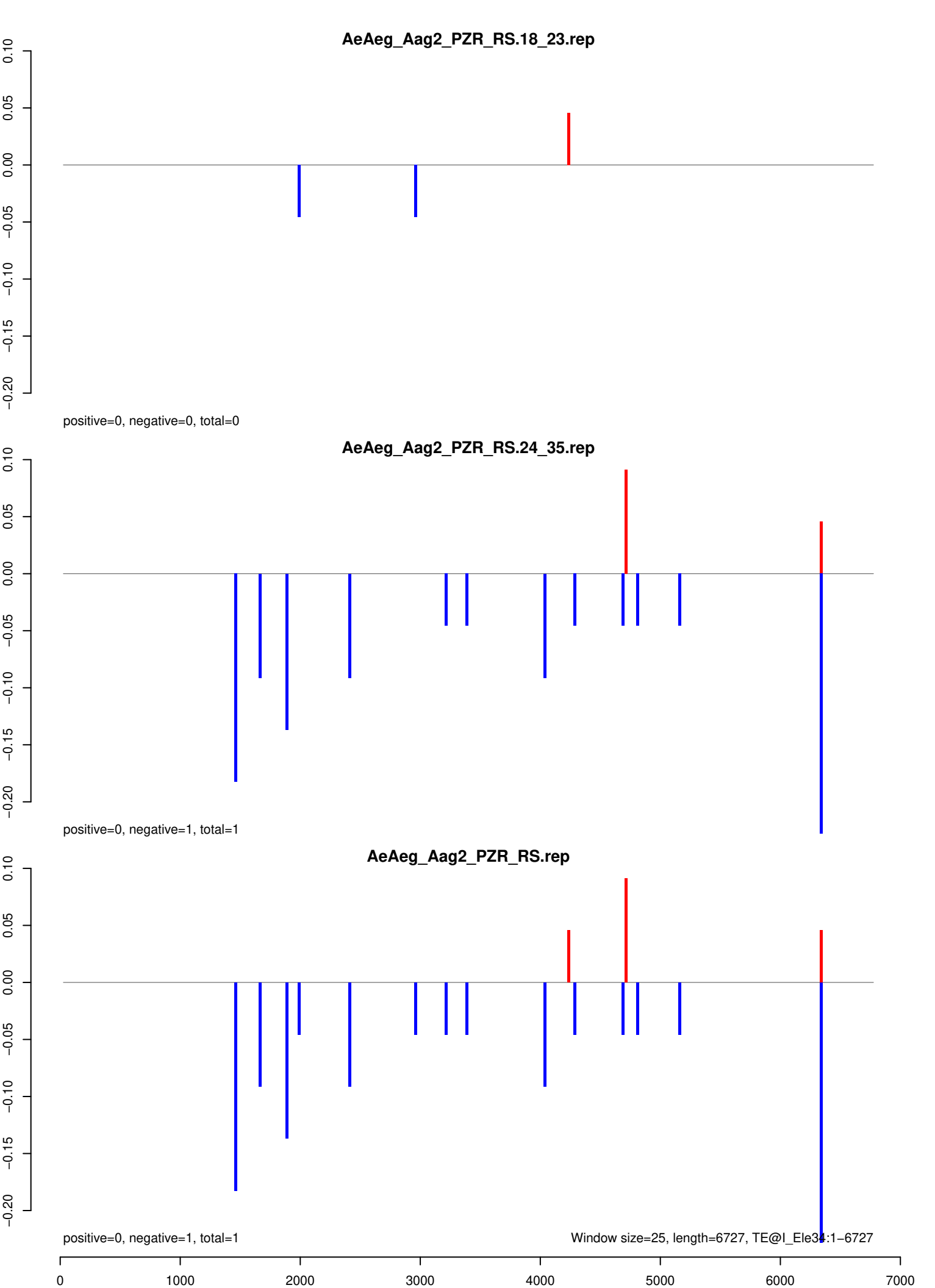
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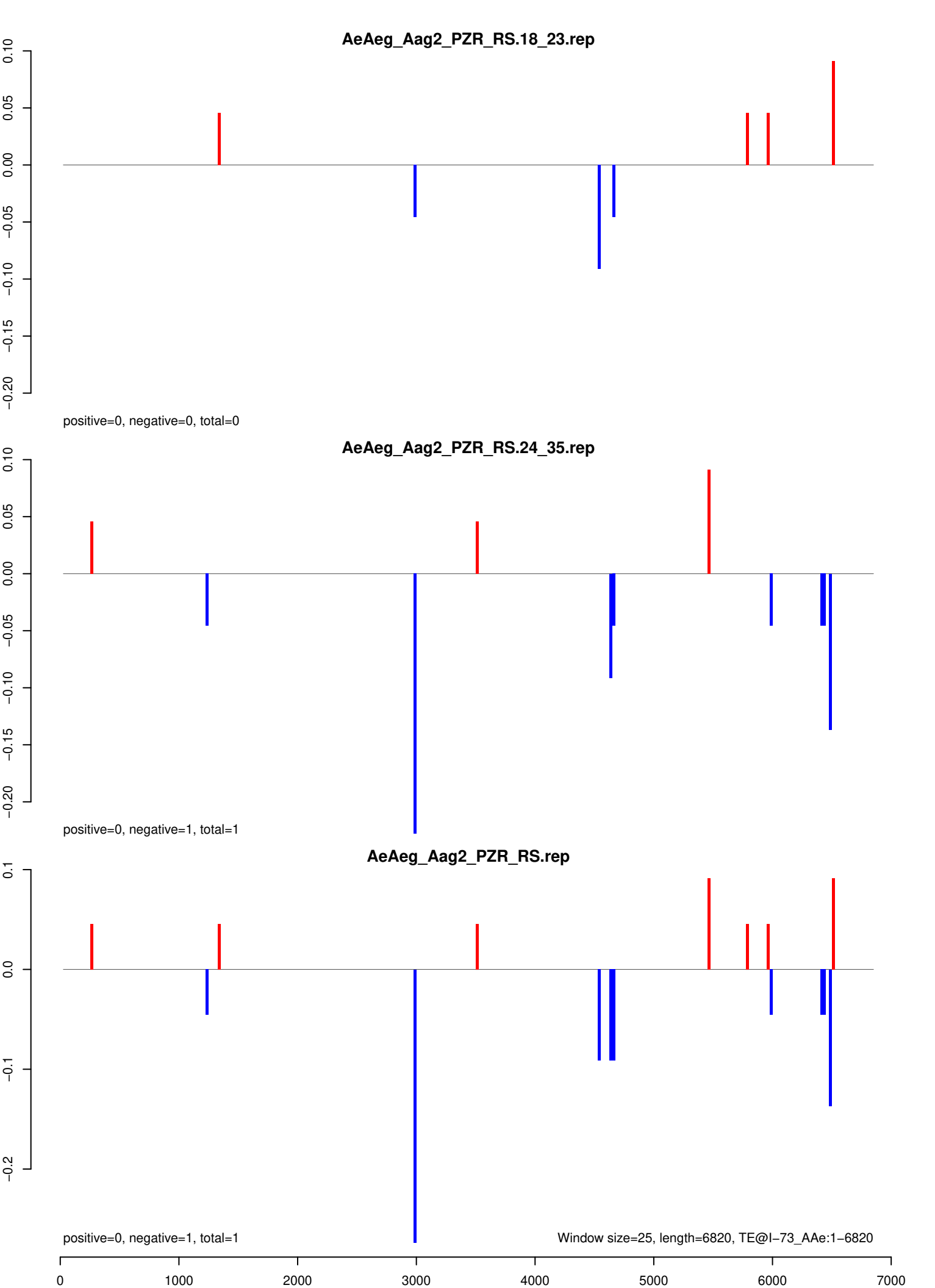


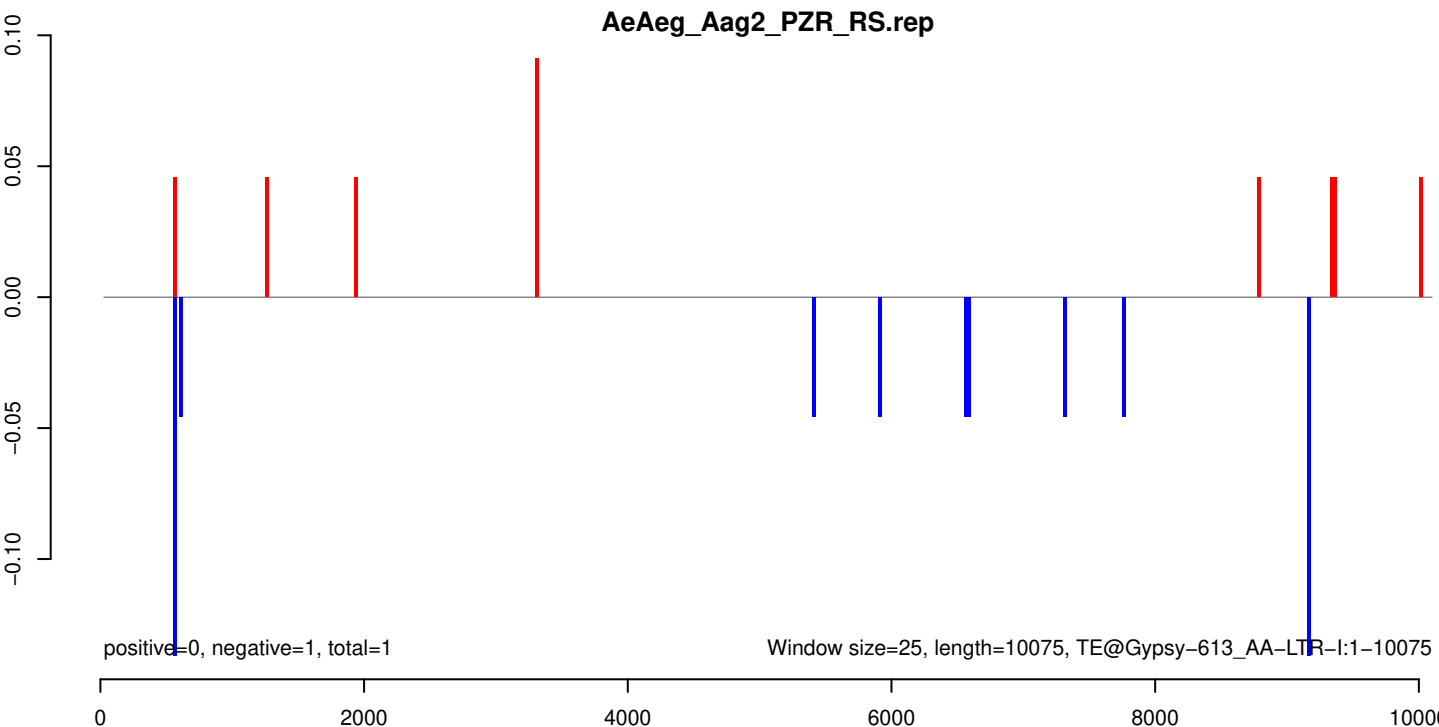
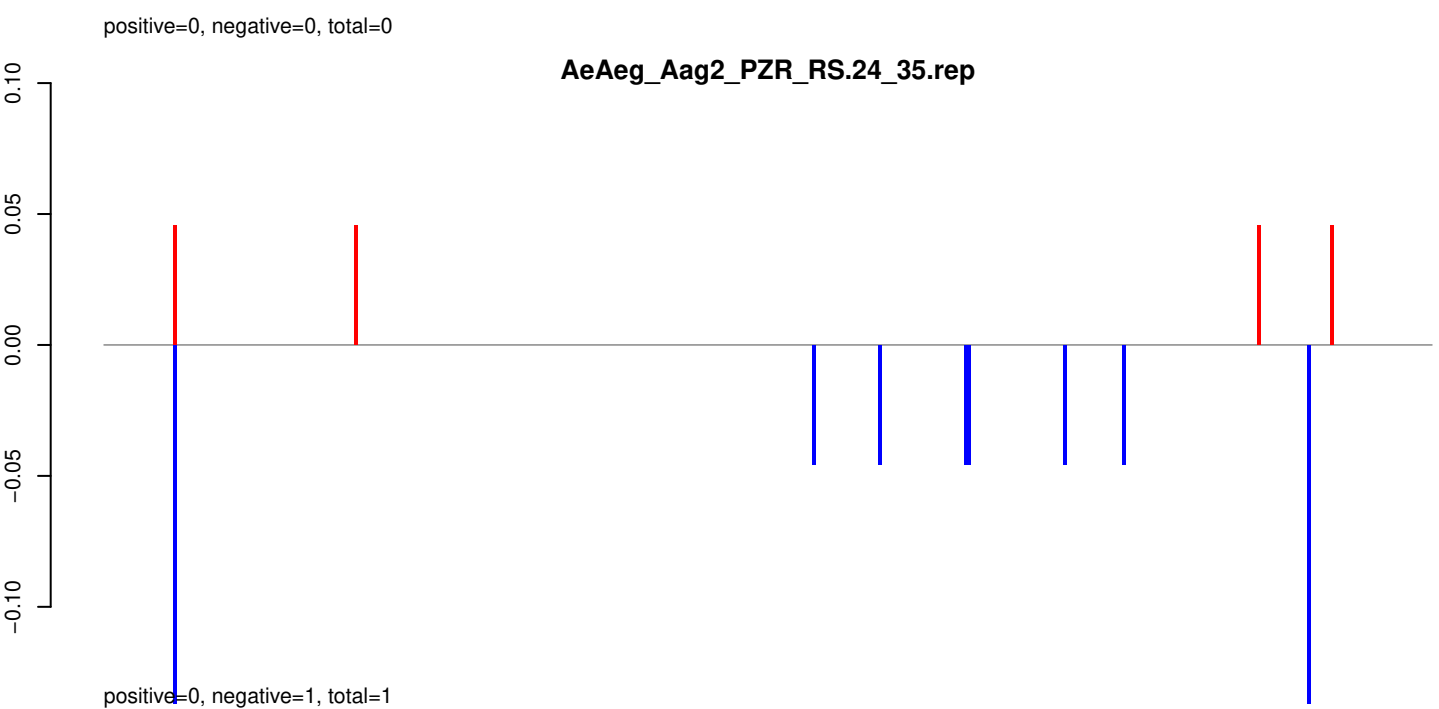
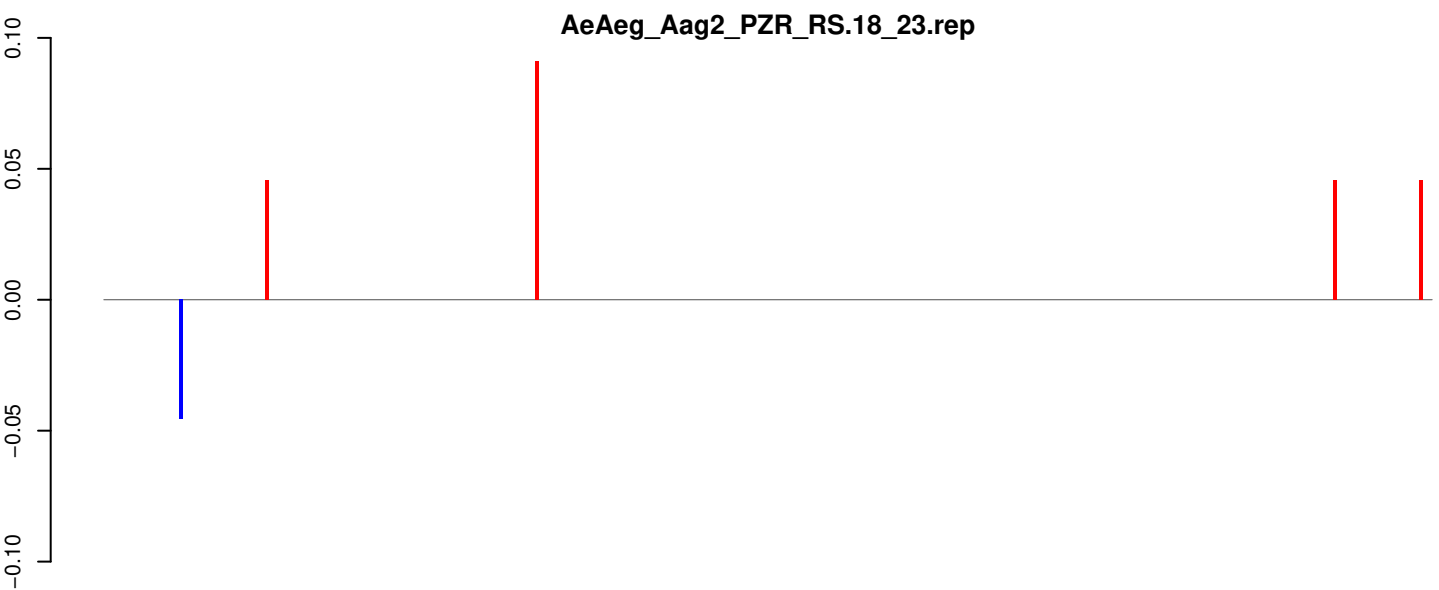
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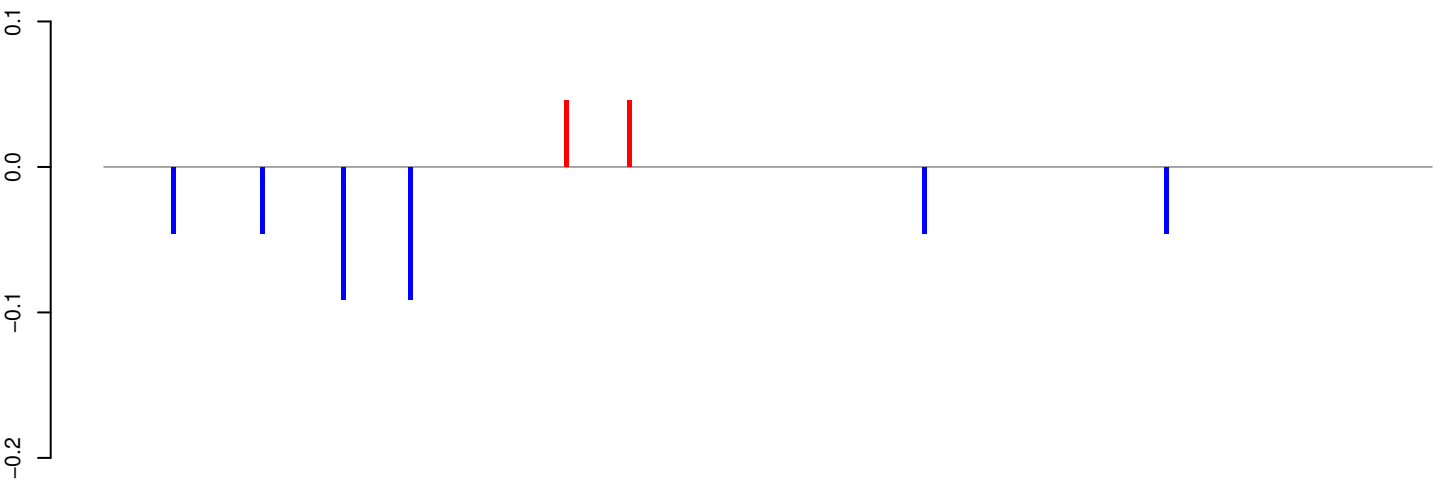
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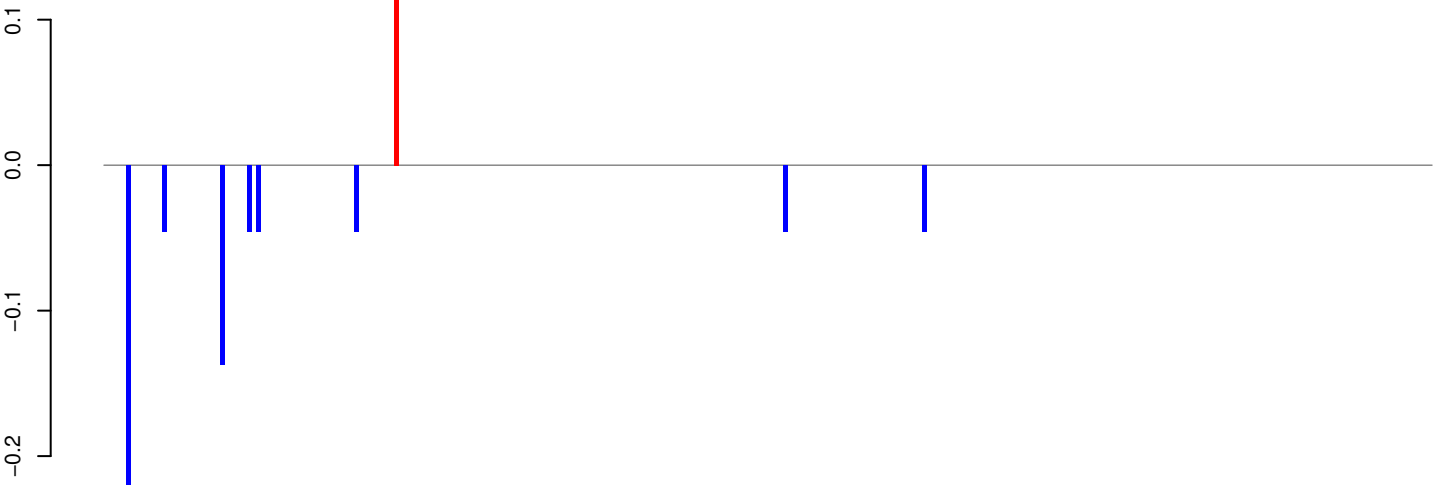


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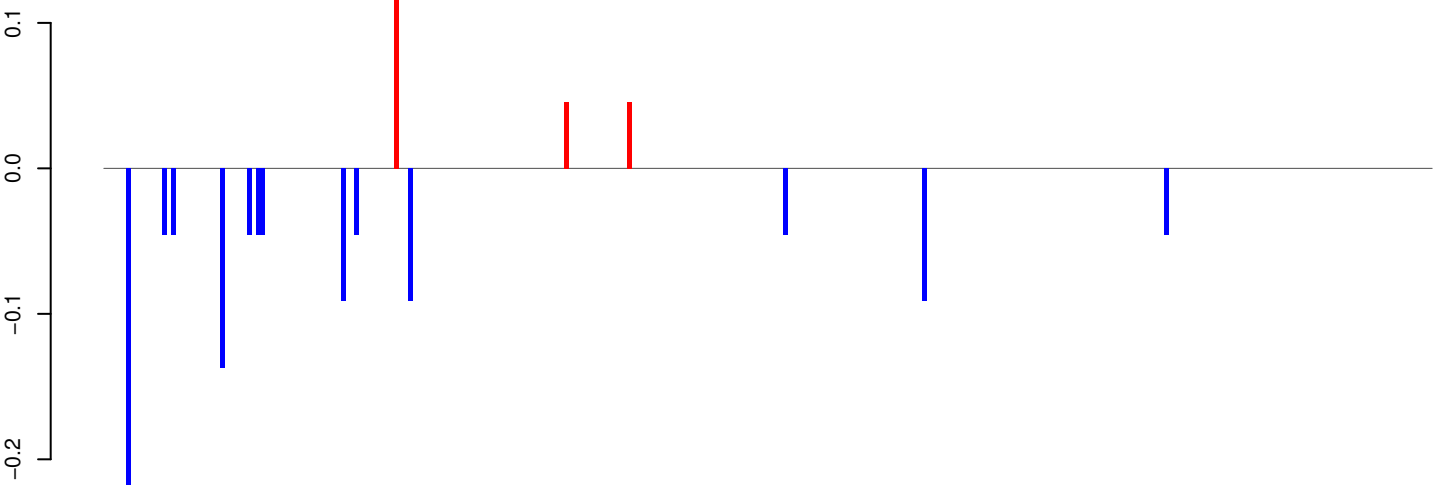
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2_PZR_RS.rep

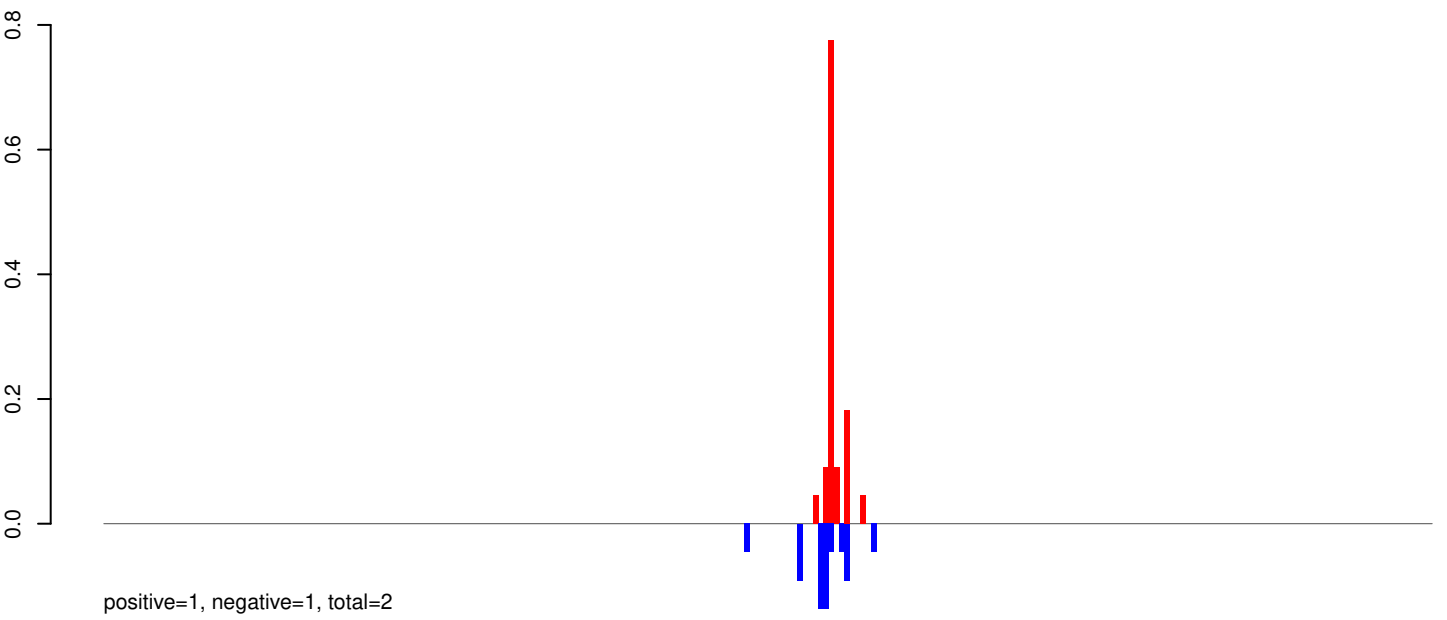


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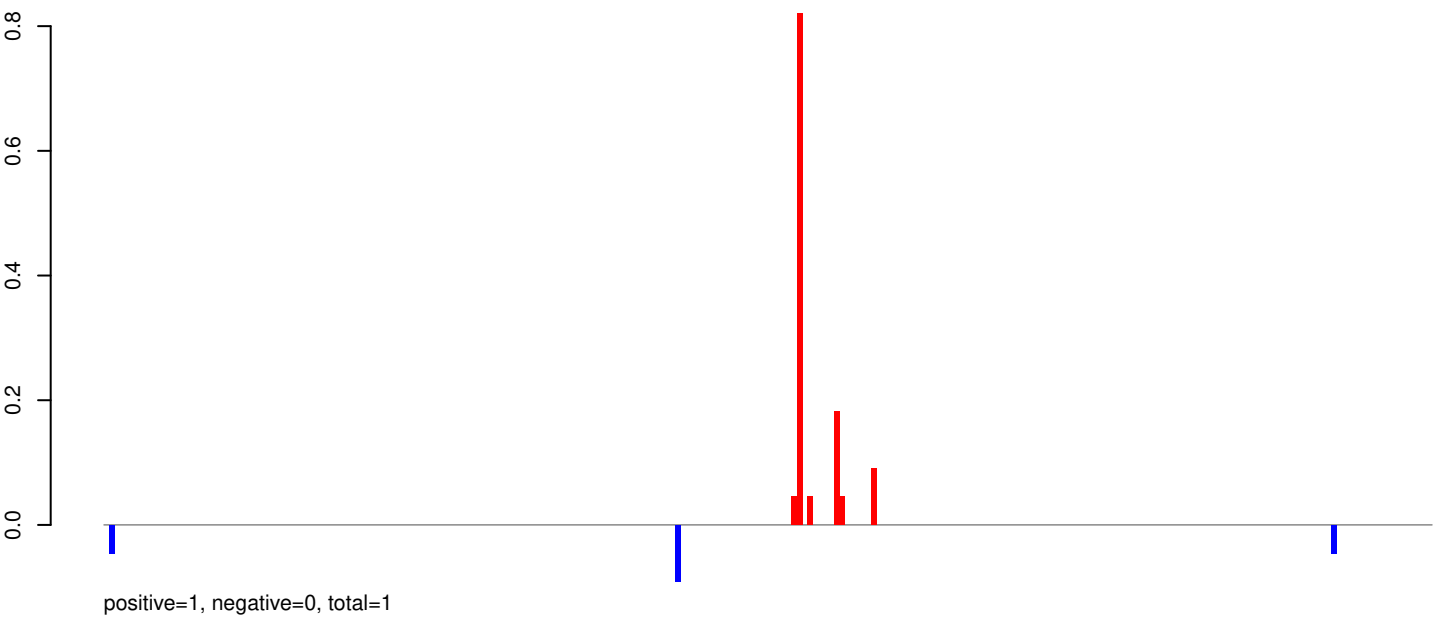
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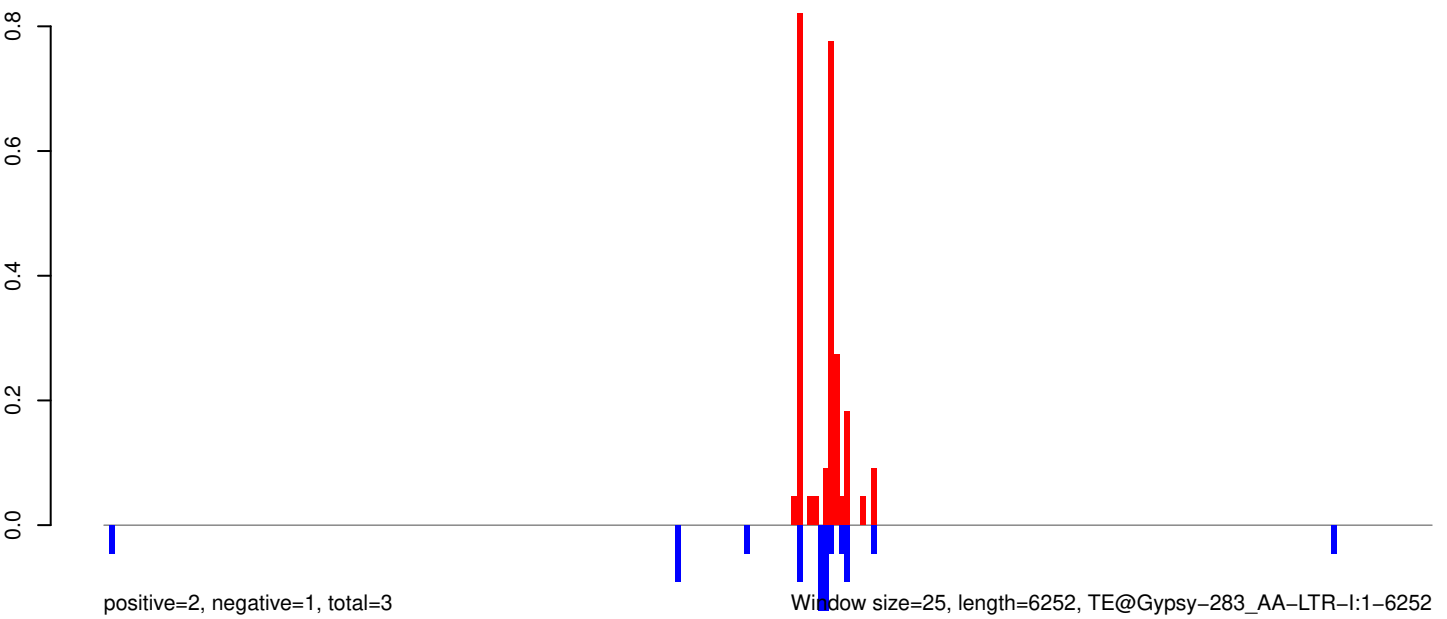
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AeAeg_Aag2_PZR_RS.24_35.rep

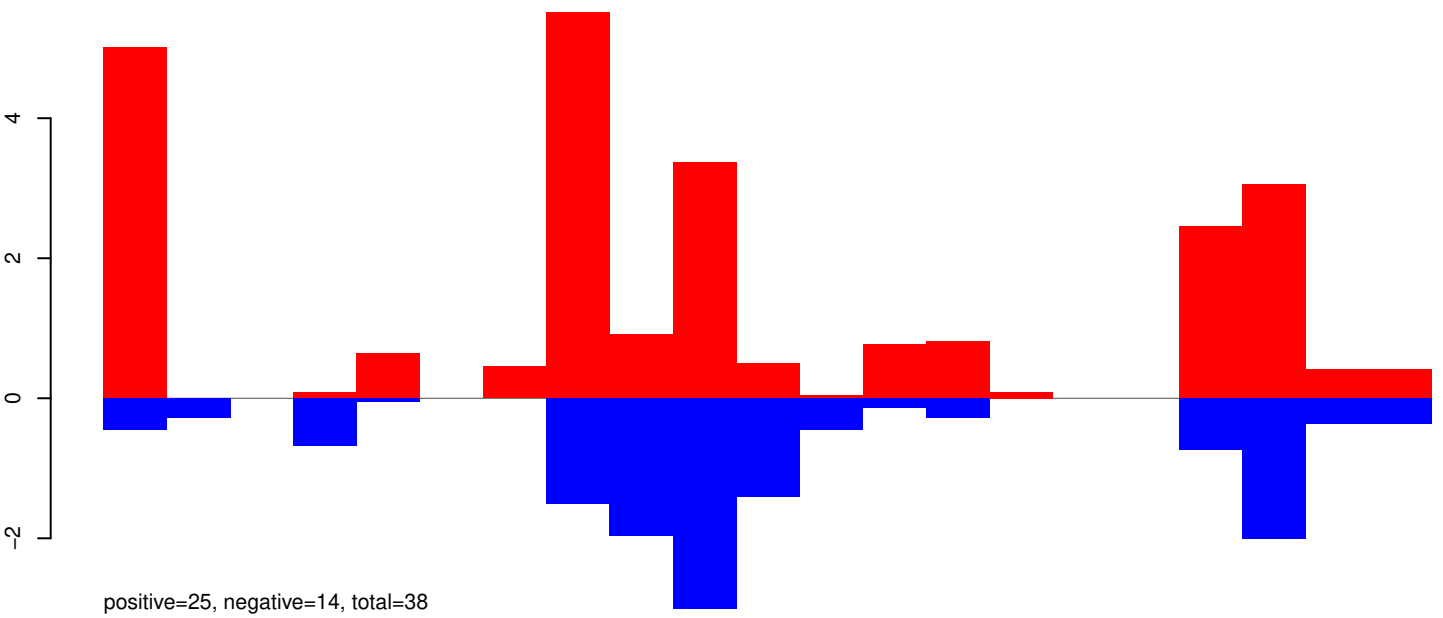


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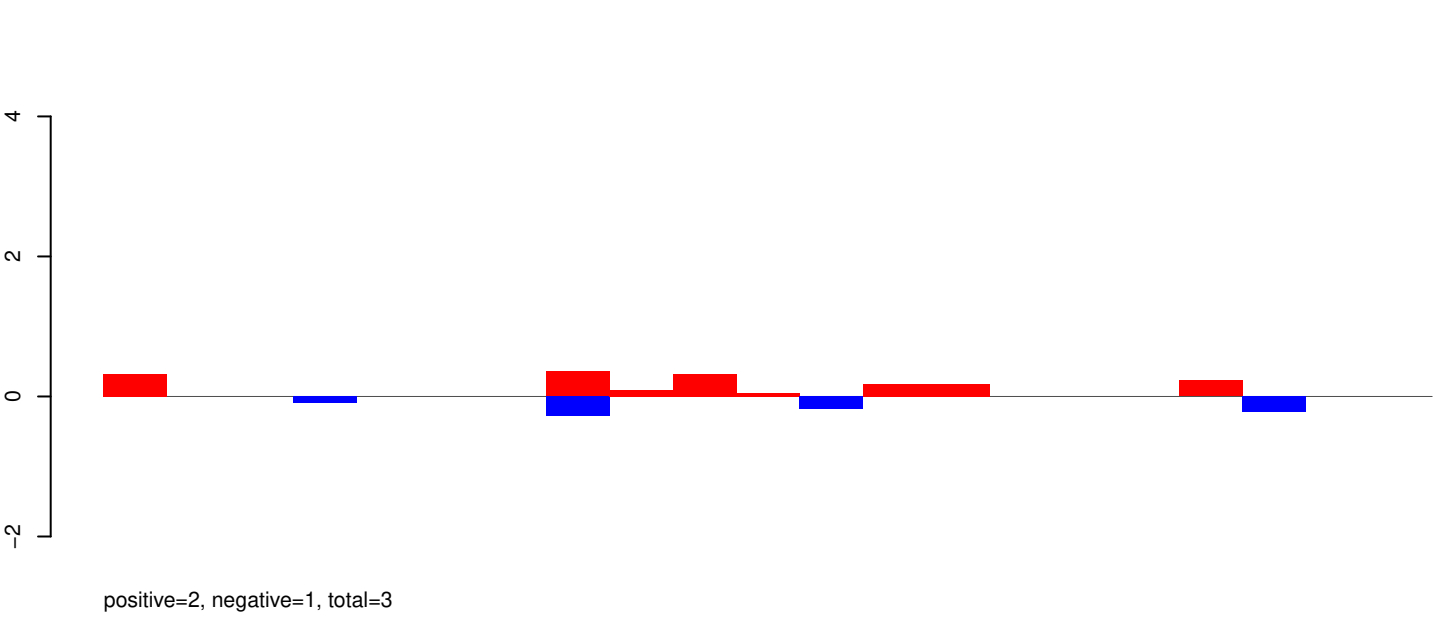


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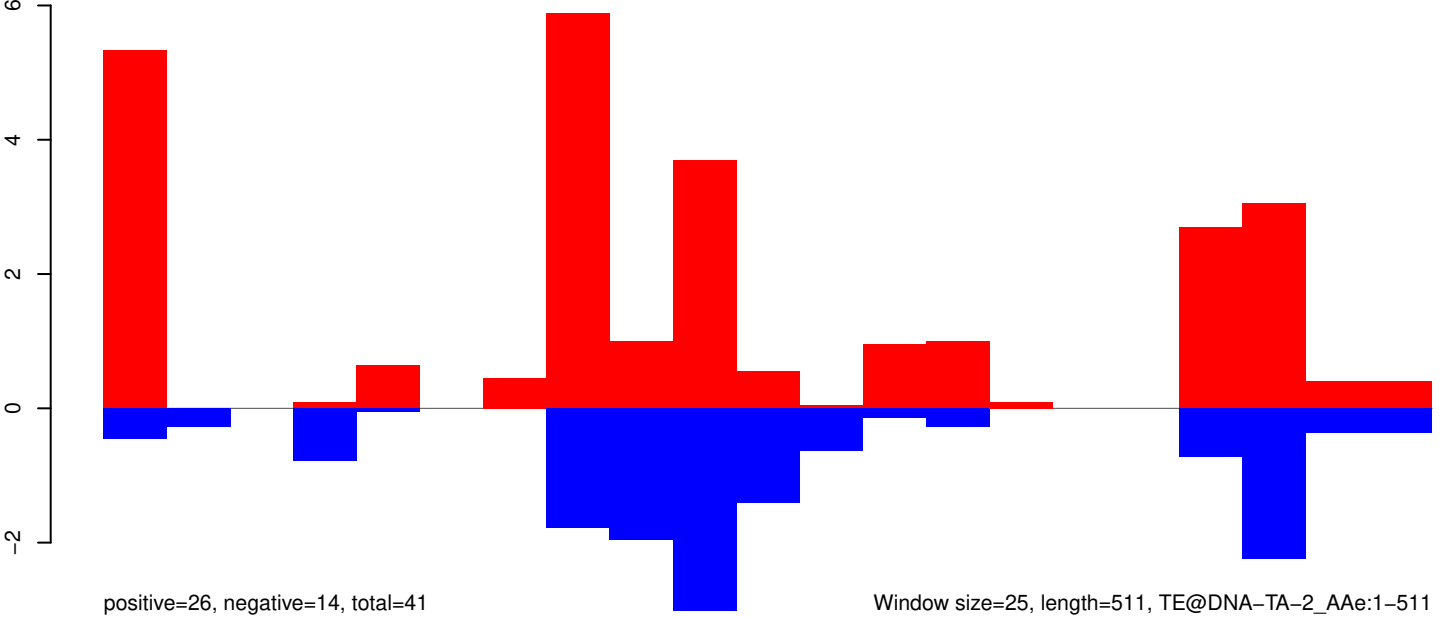
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AeAeg_Aag2_PZR_RS.24_35.rep

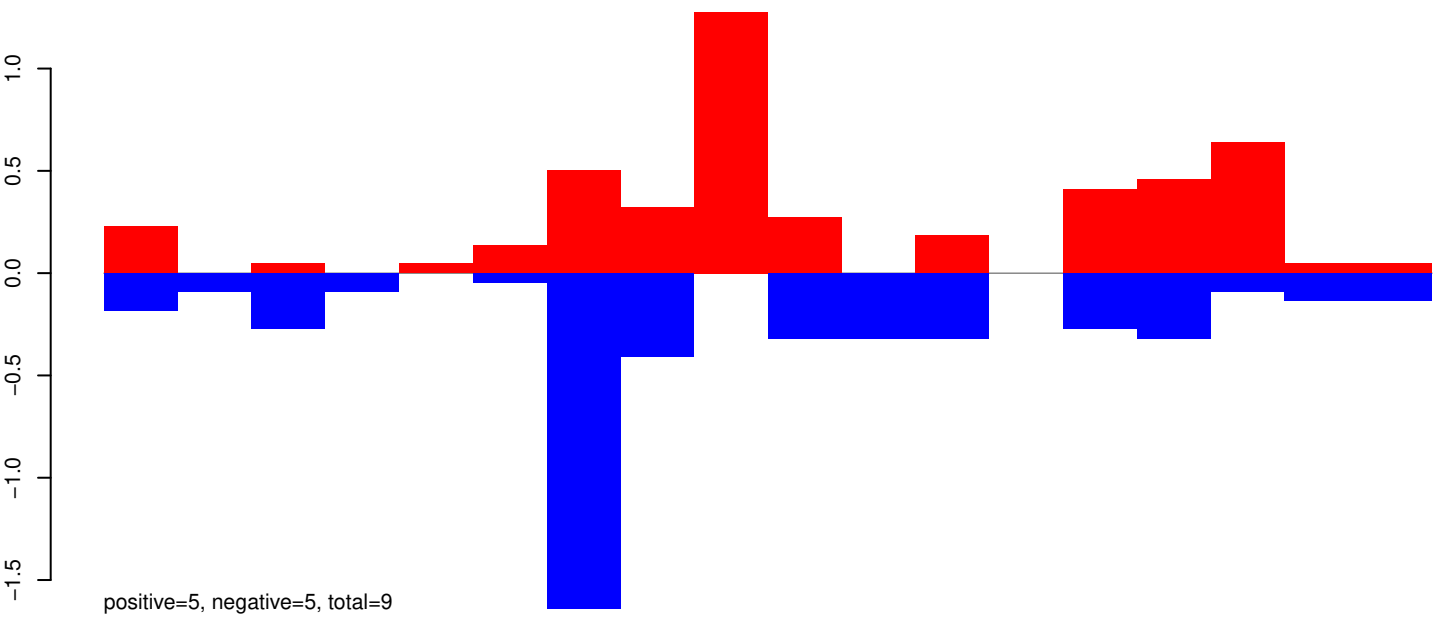


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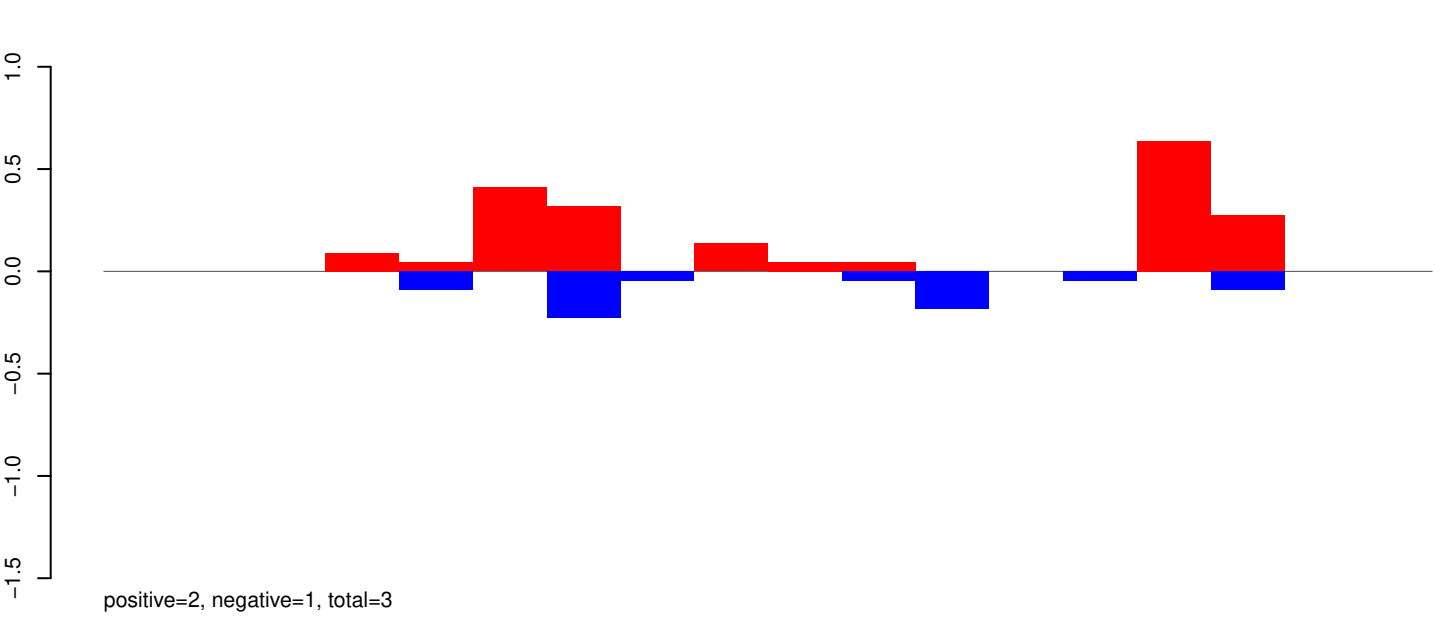


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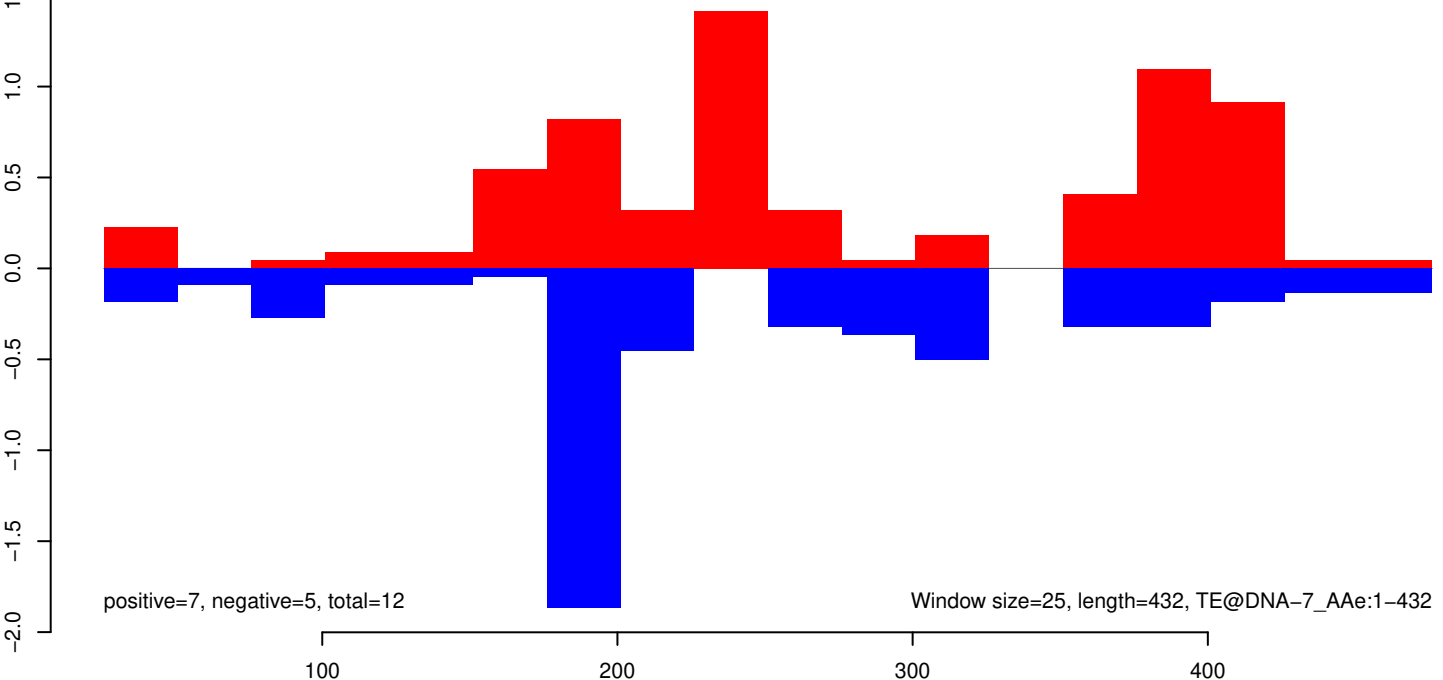
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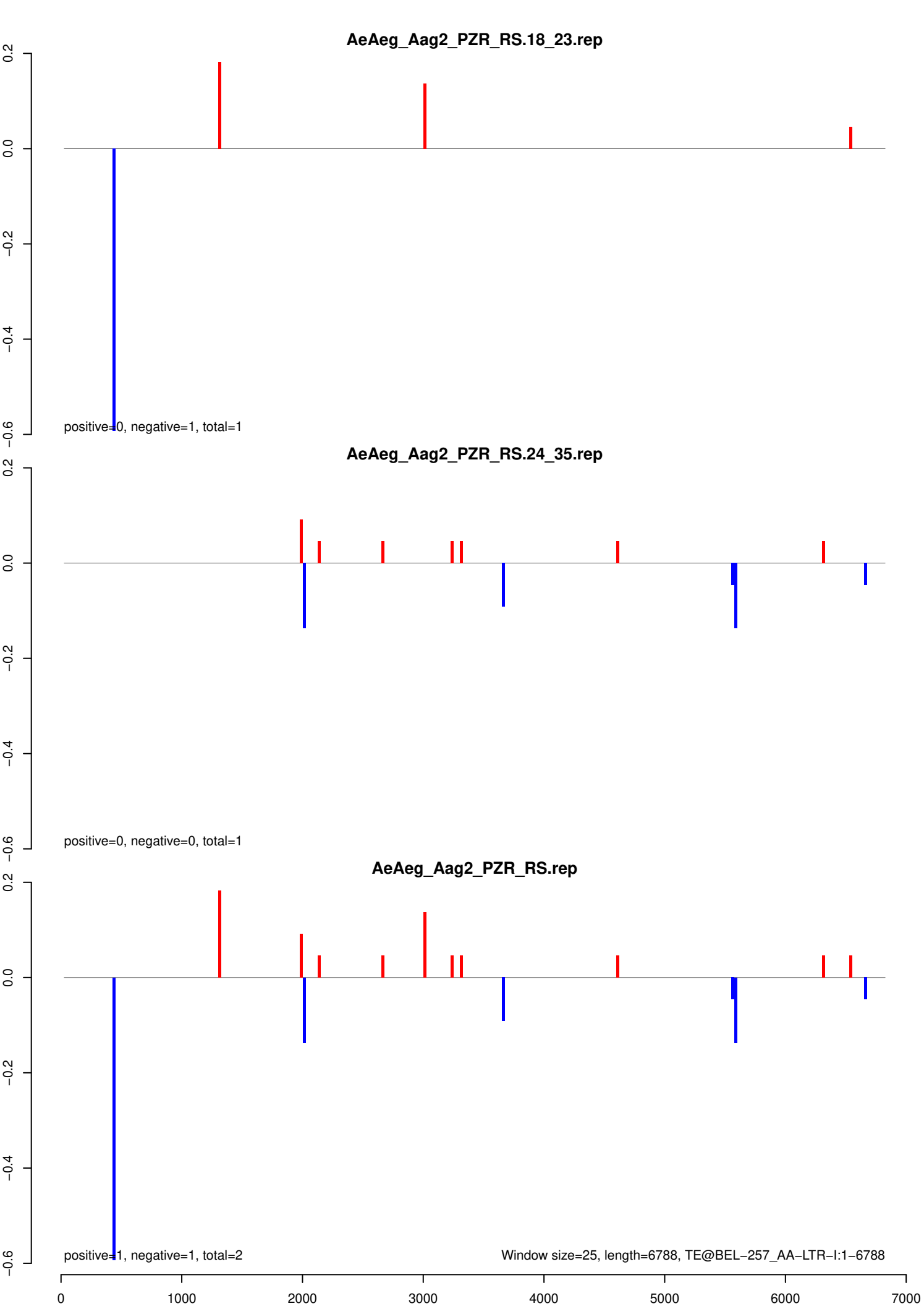


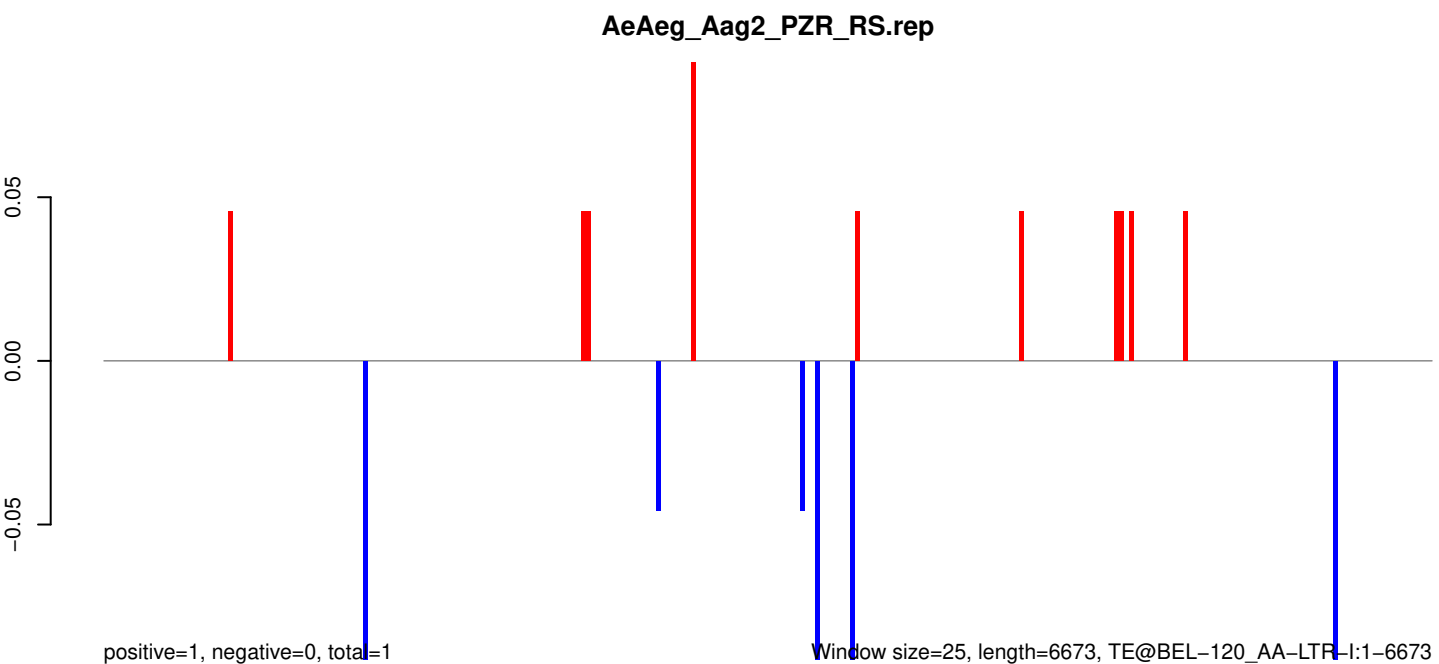
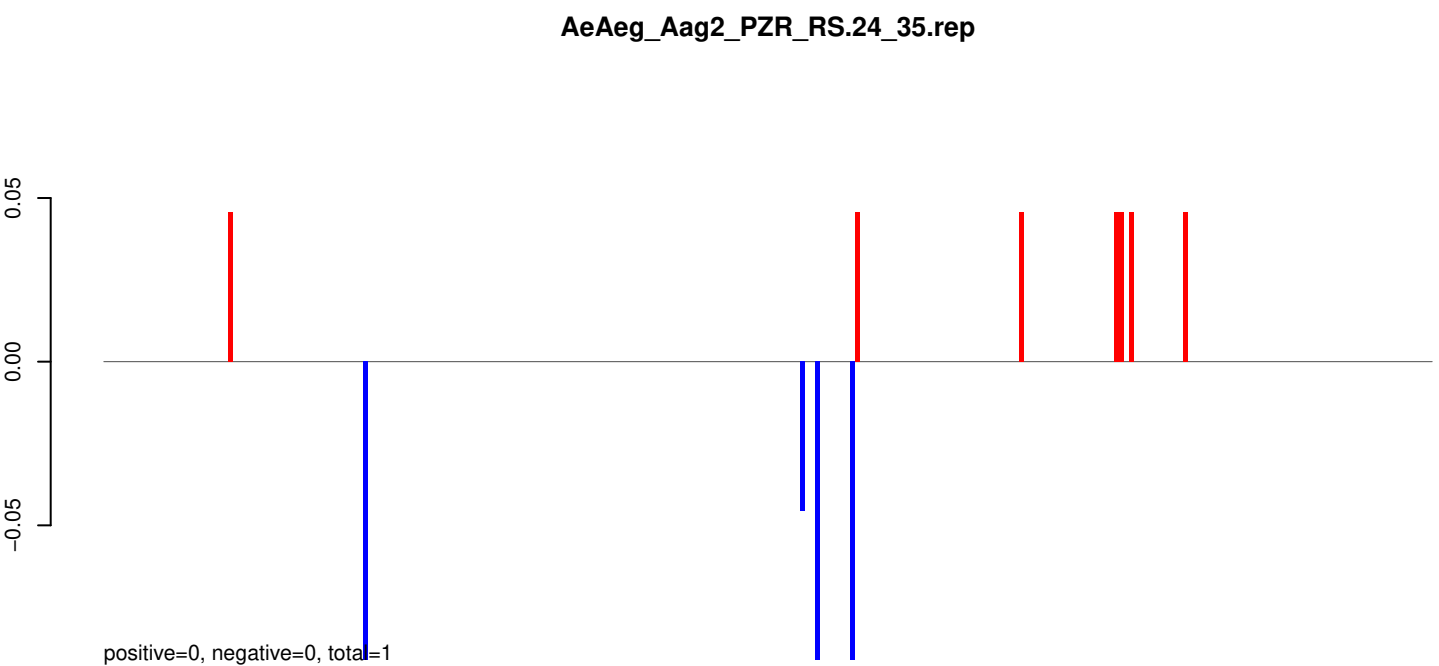
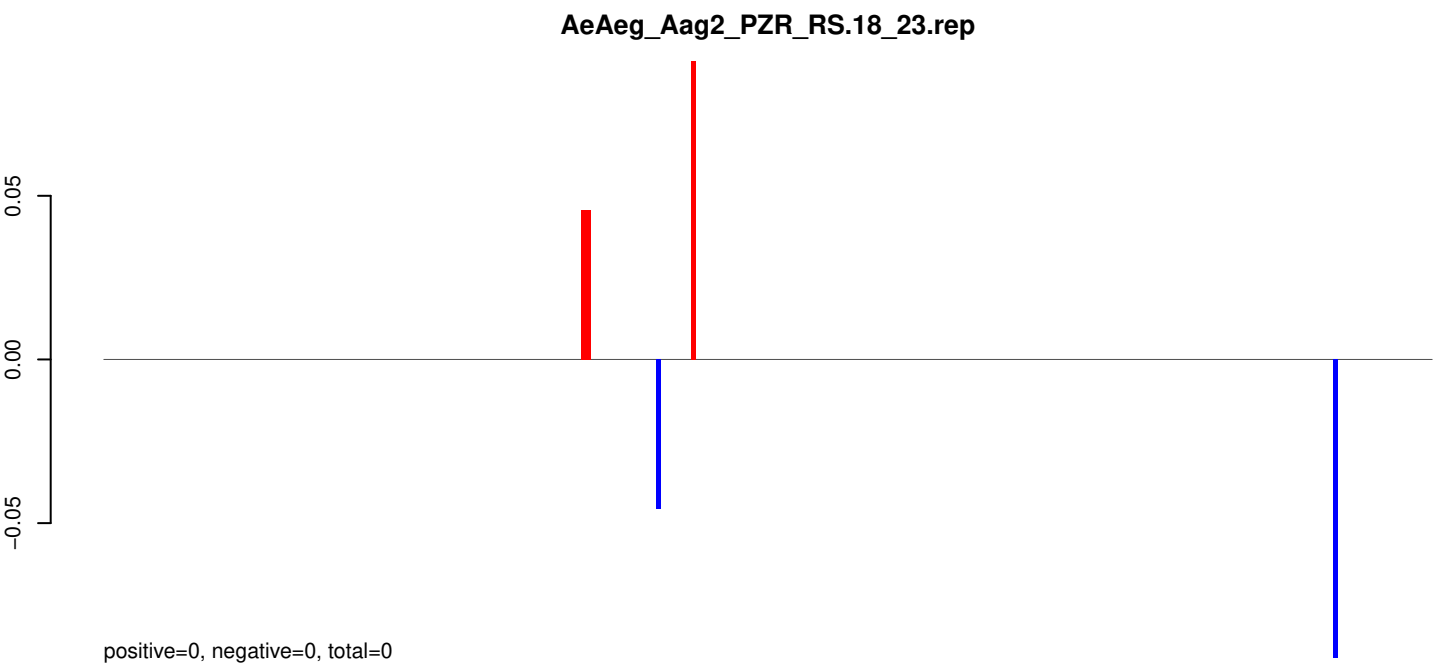
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AeAeg_Aag2_PZR_RS.rep

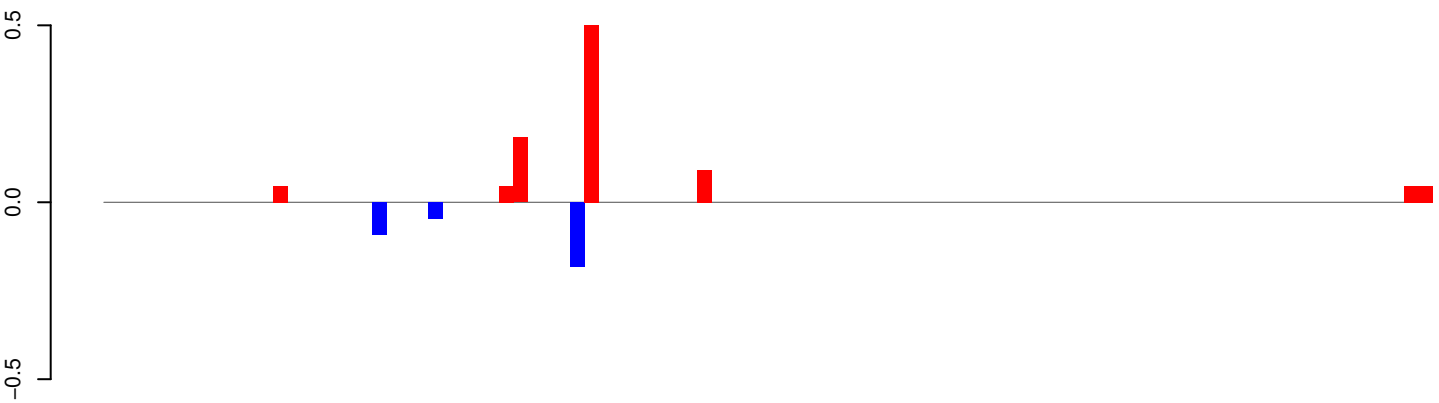






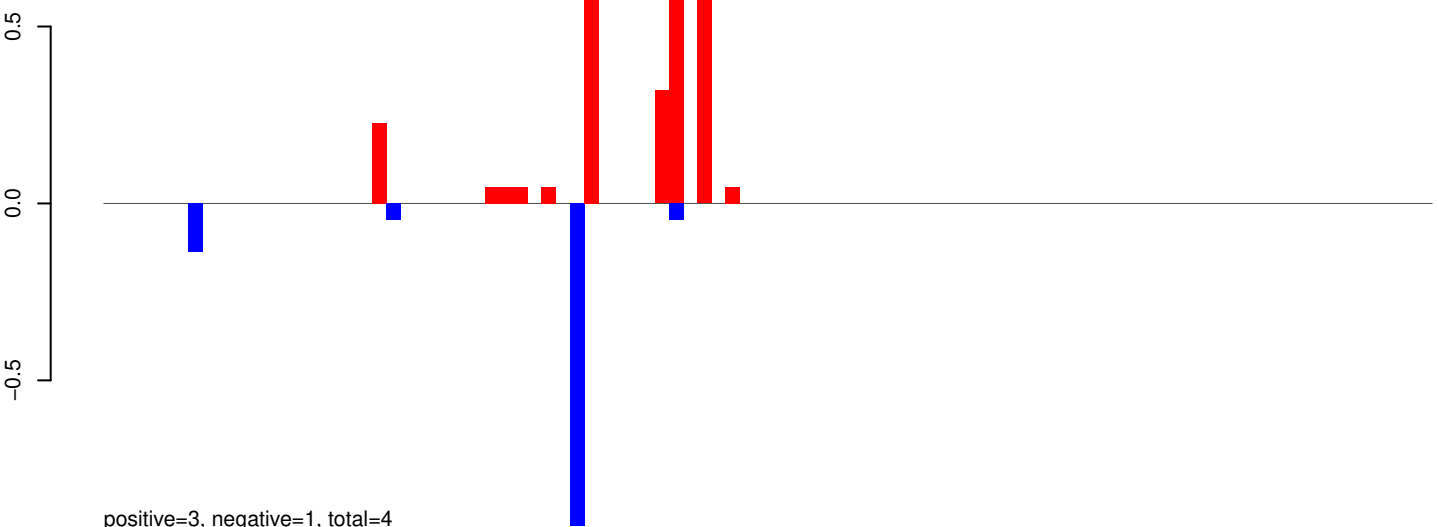
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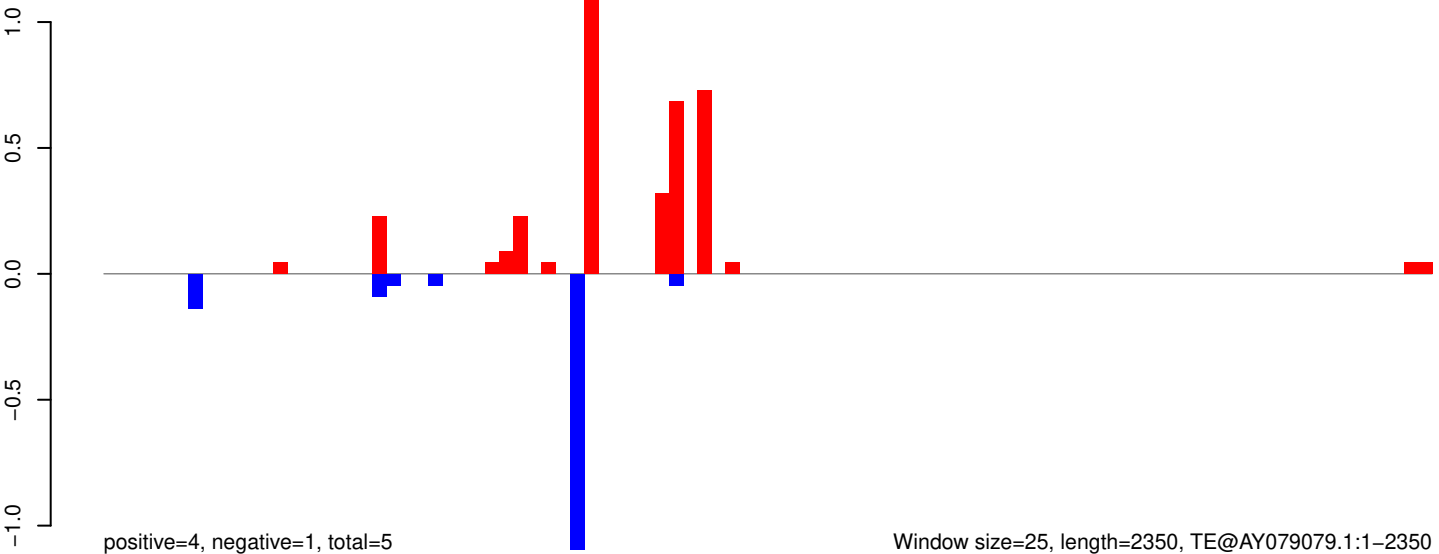
positive=1, negative=0, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



positive=3, negative=1, total=4

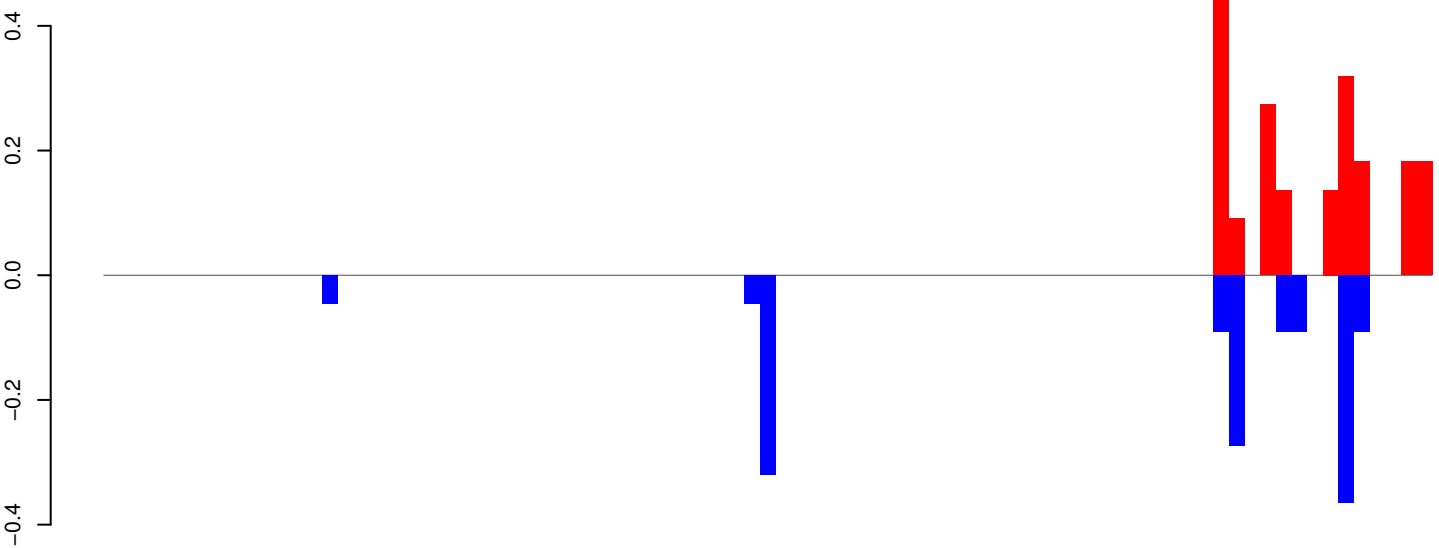
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positive=4, negative=1, total=5

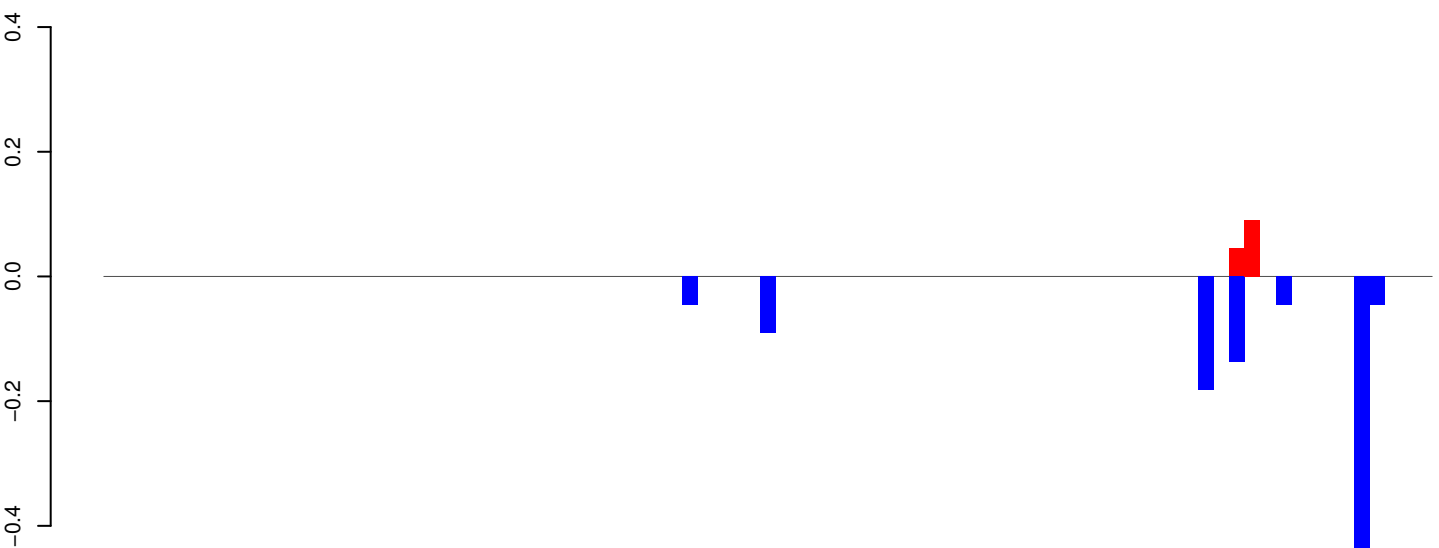
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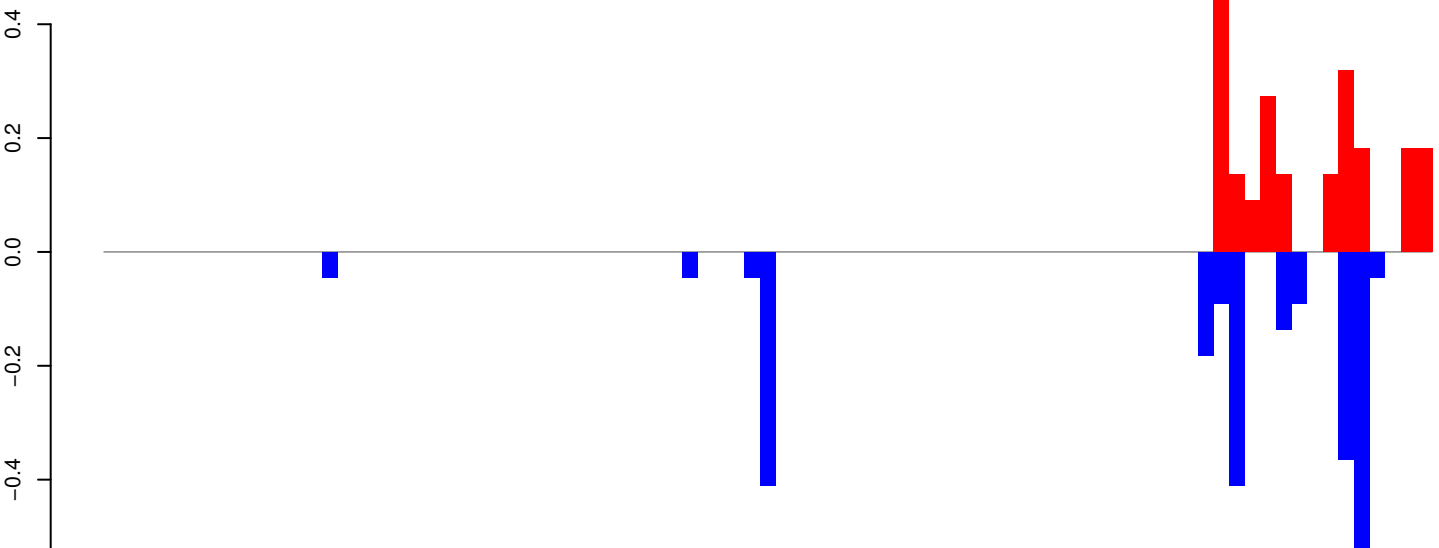
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AeAeg_Aag2_PZR_RS.24_35.rep



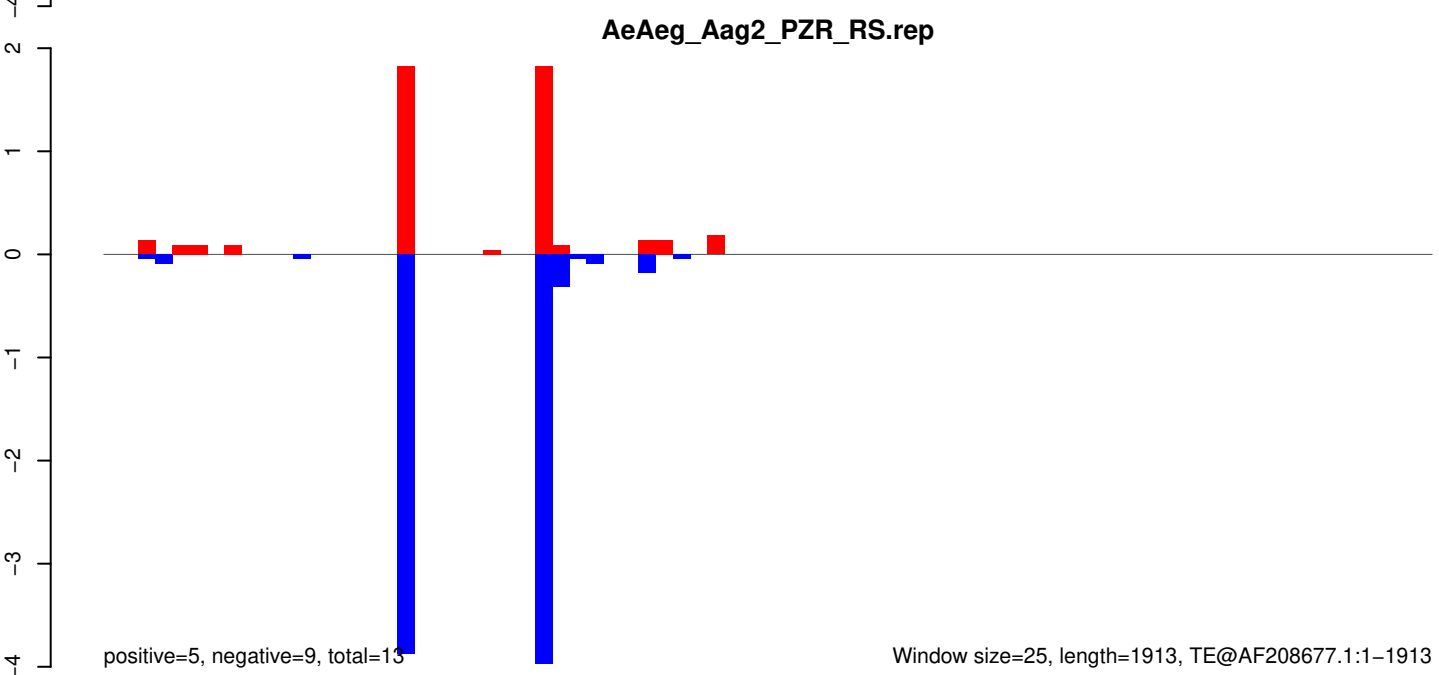
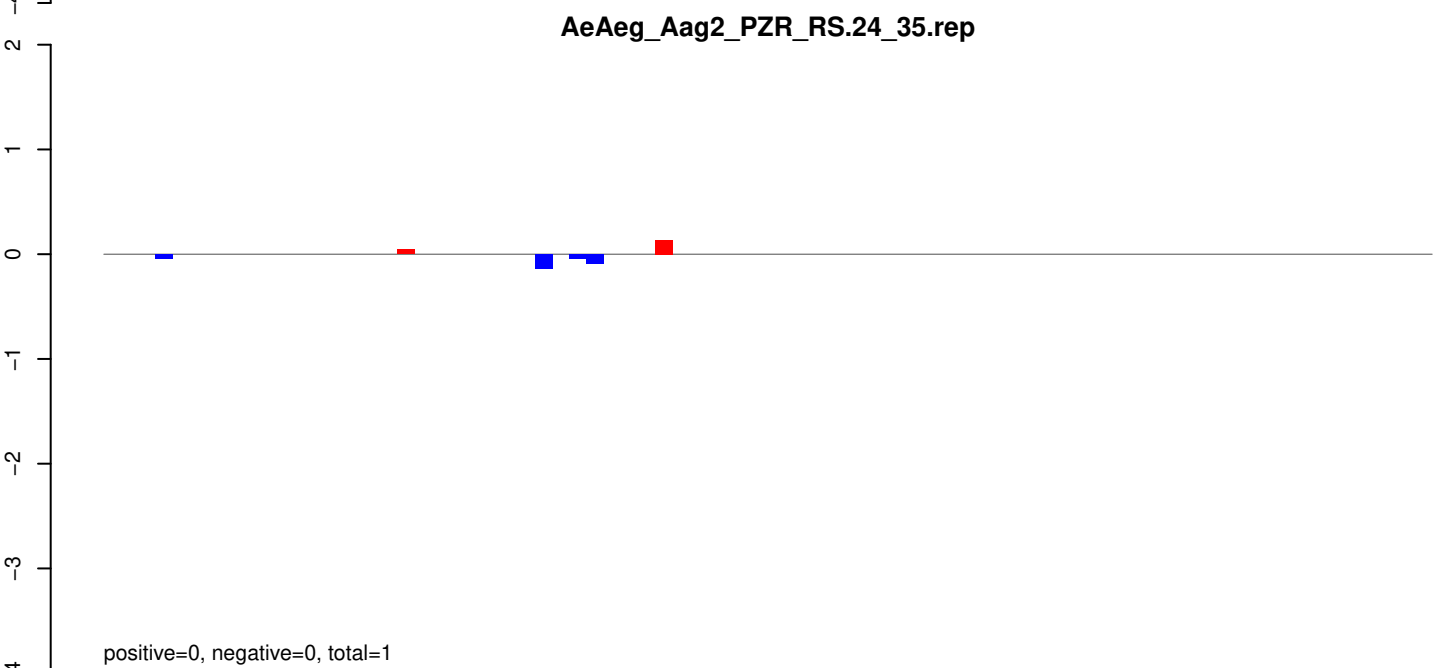
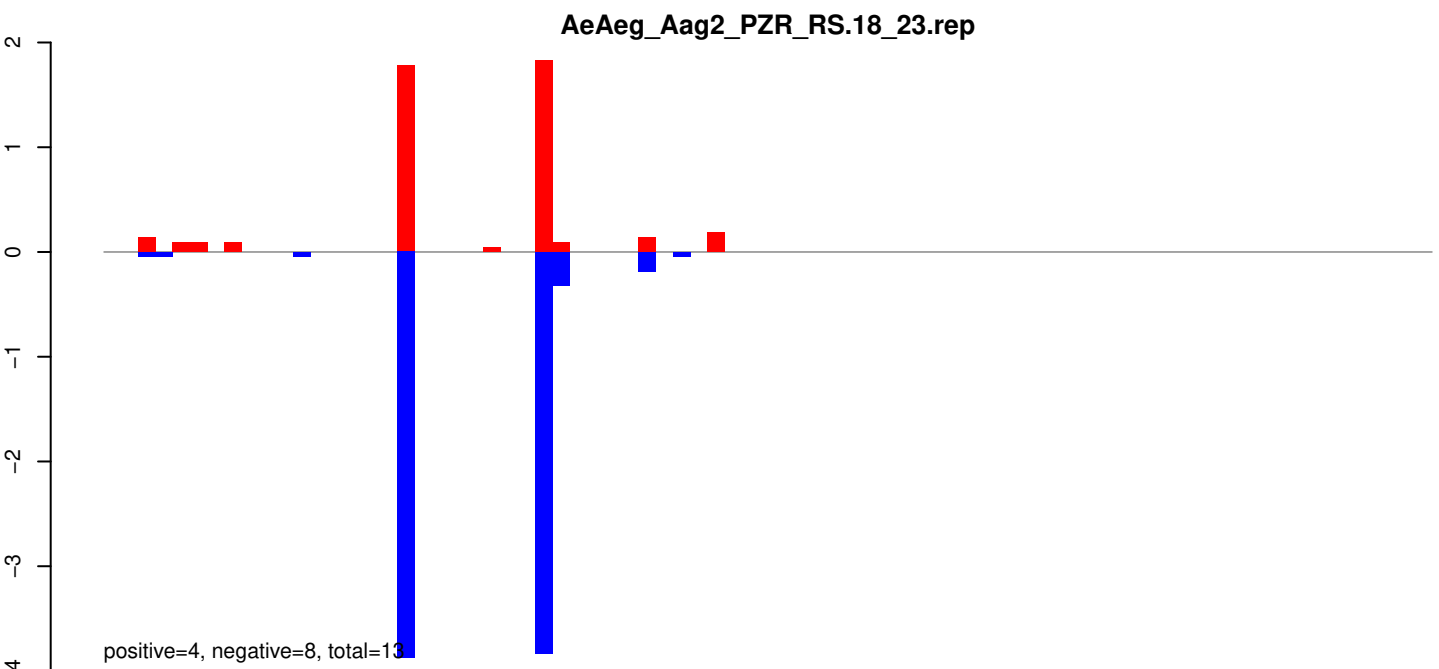
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AeAeg_Aag2_PZR_RS.rep

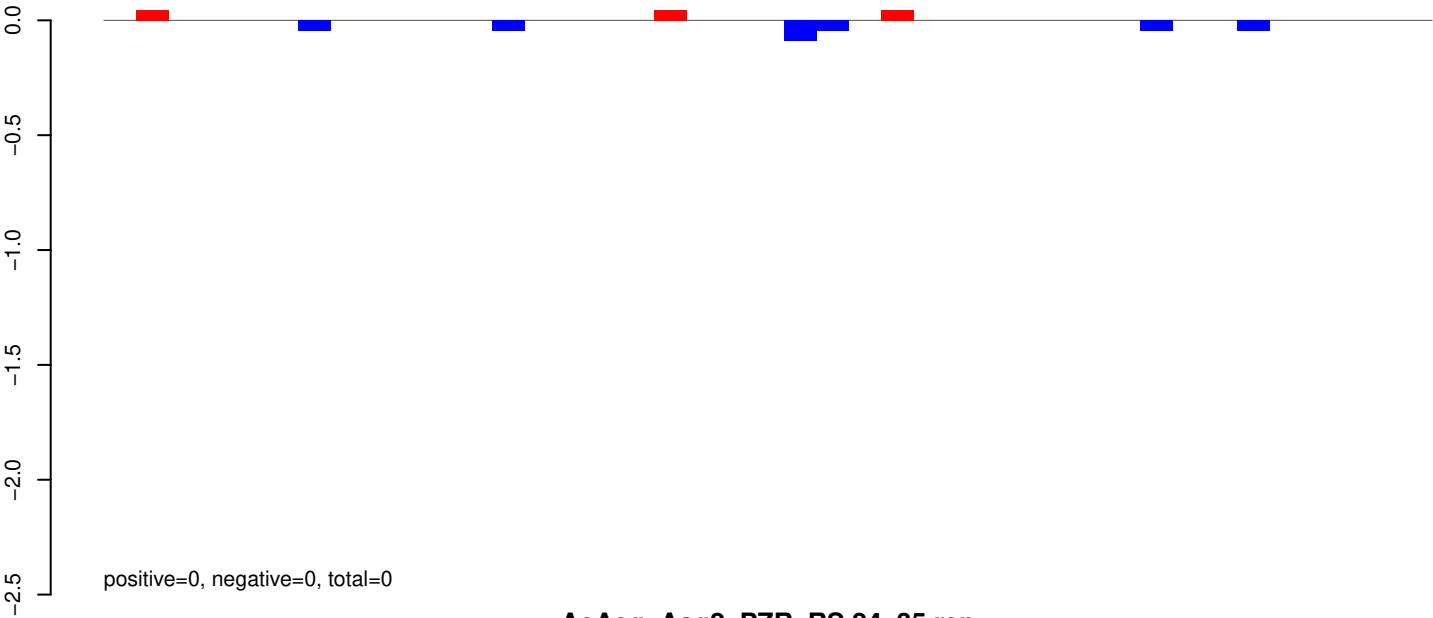


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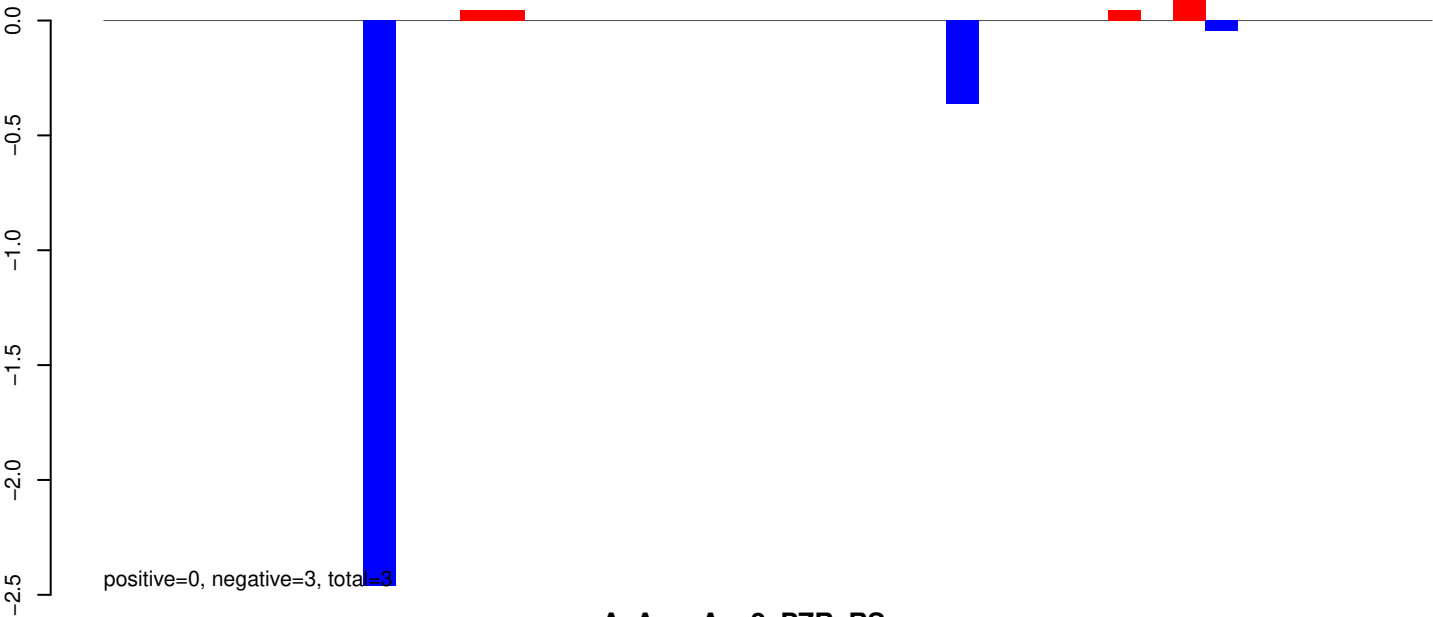
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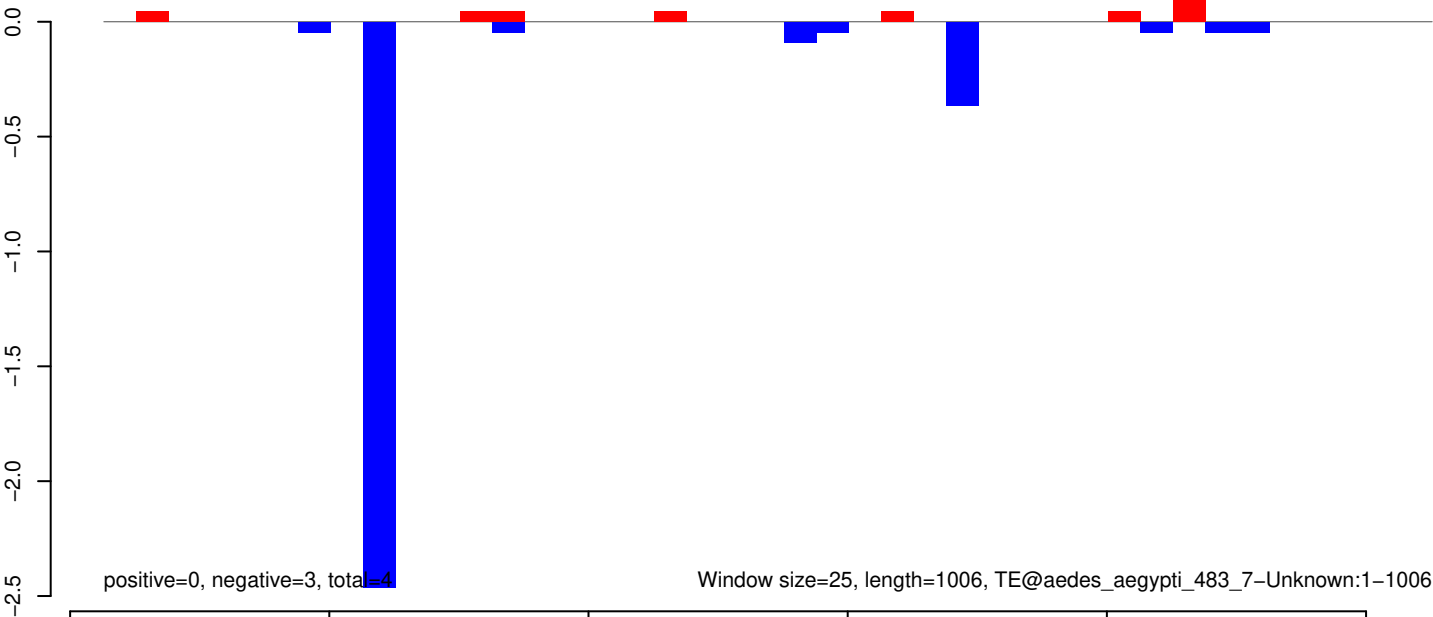
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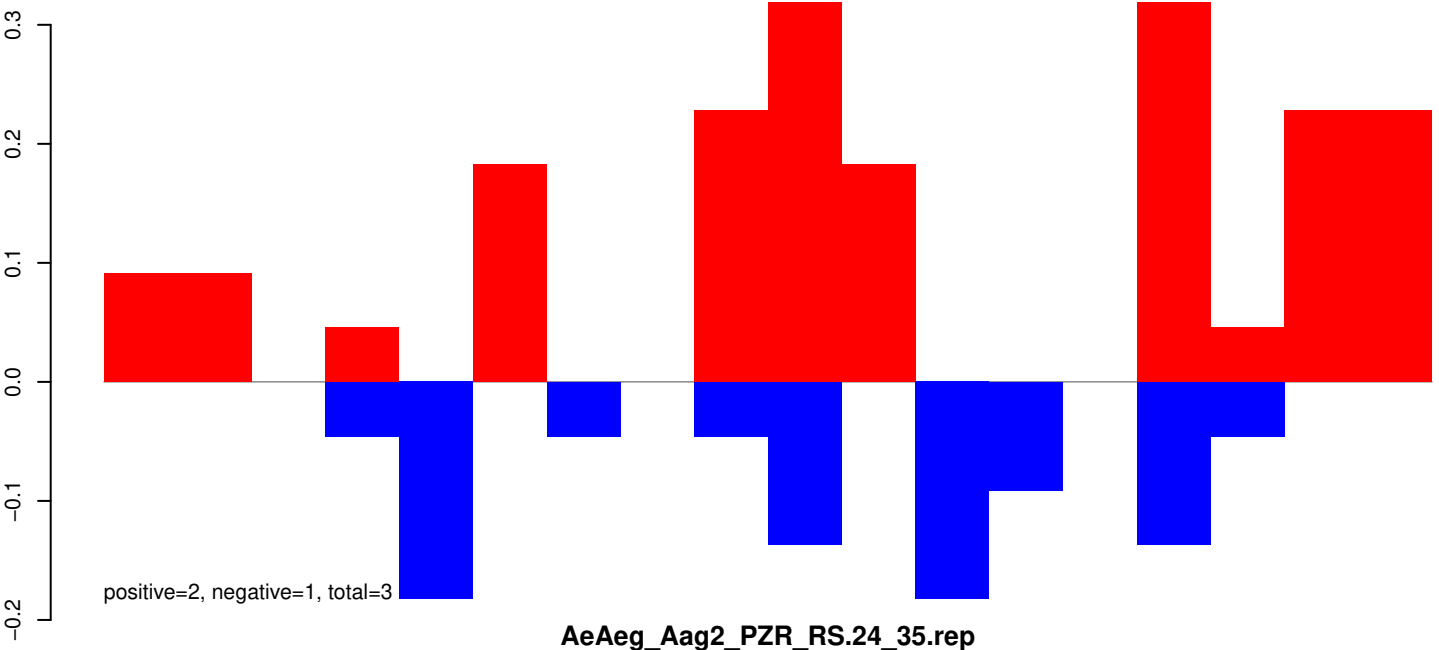
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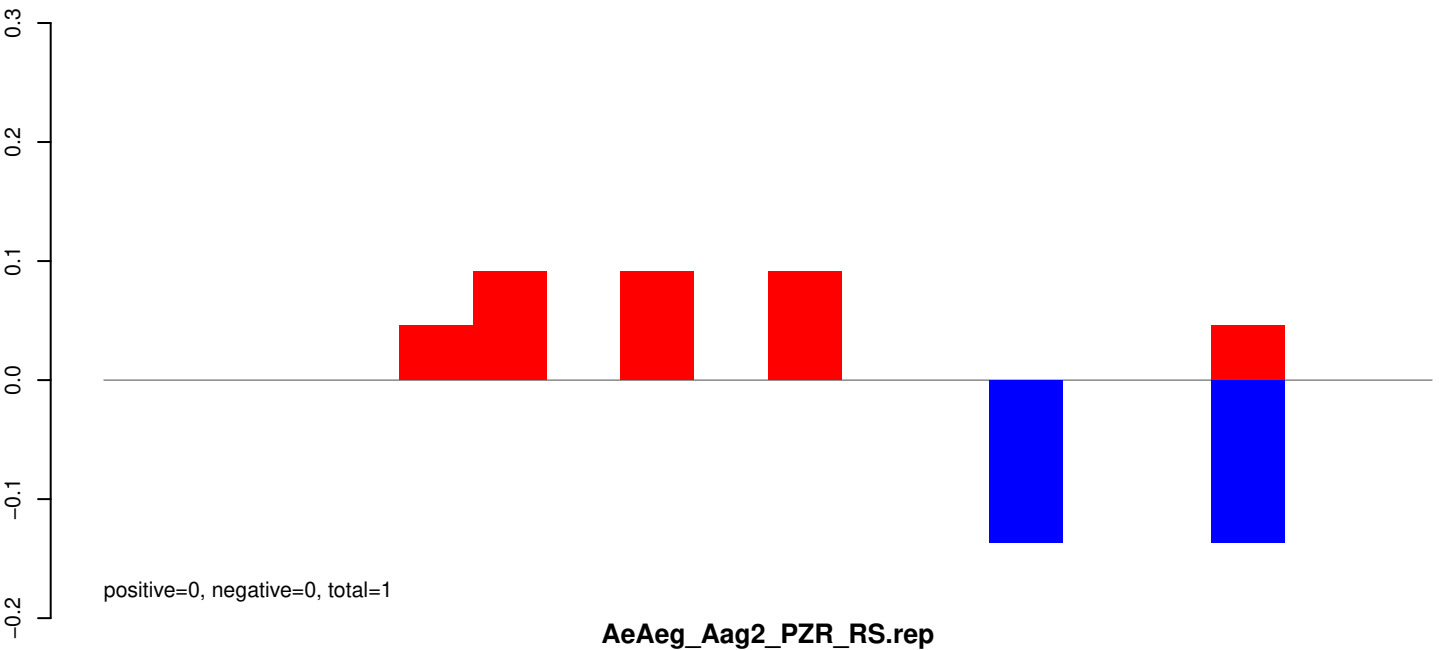
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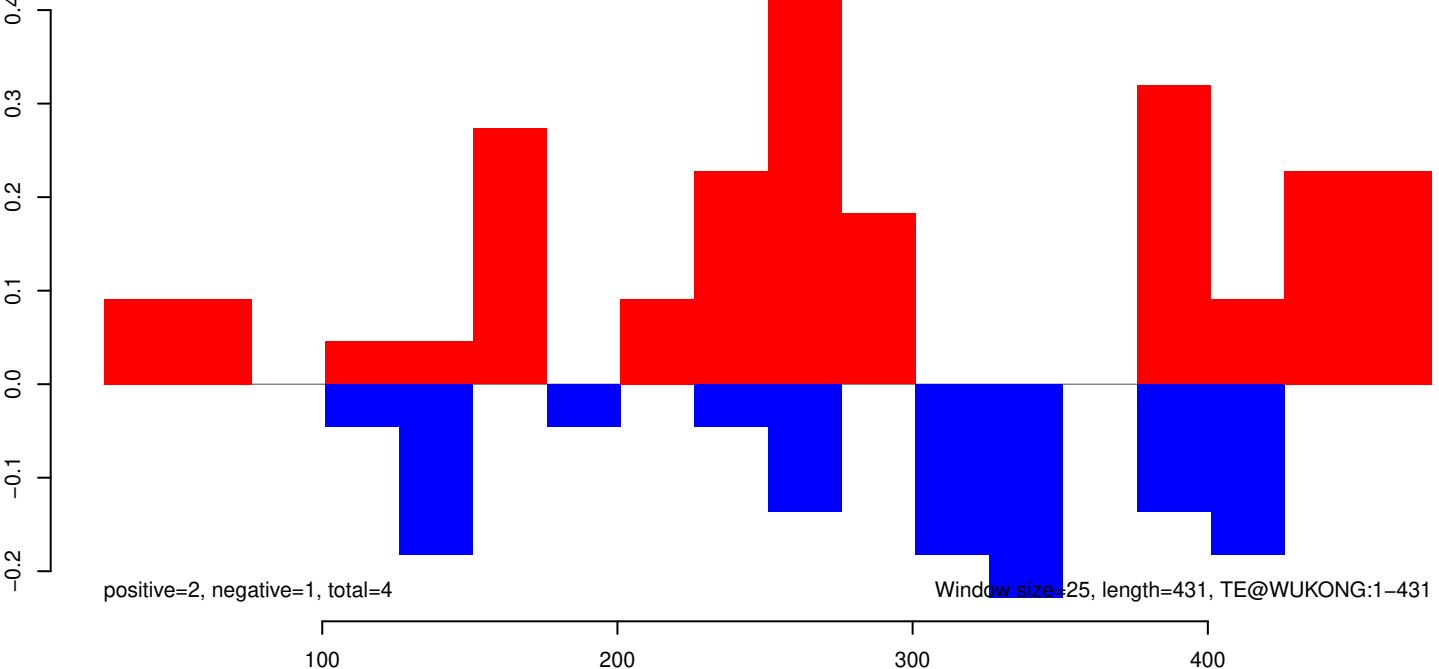
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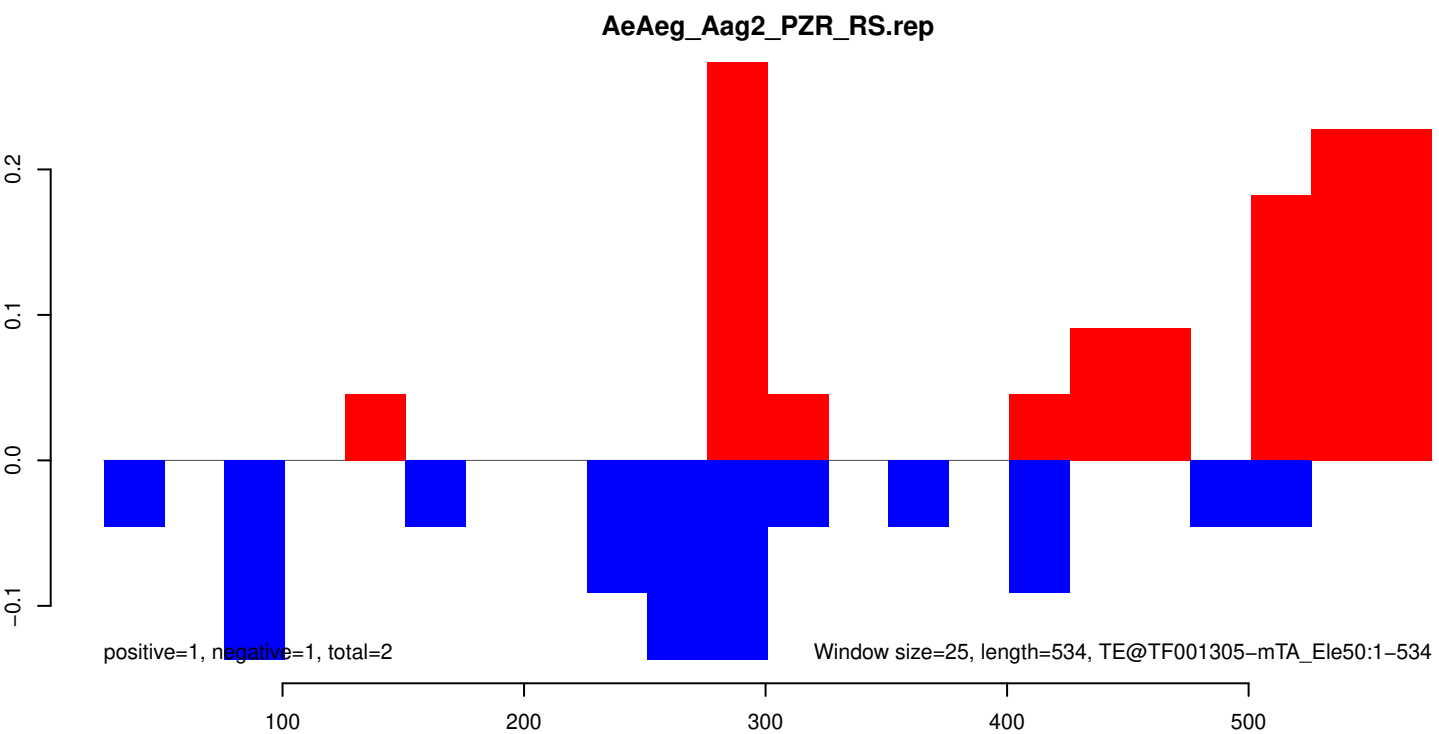
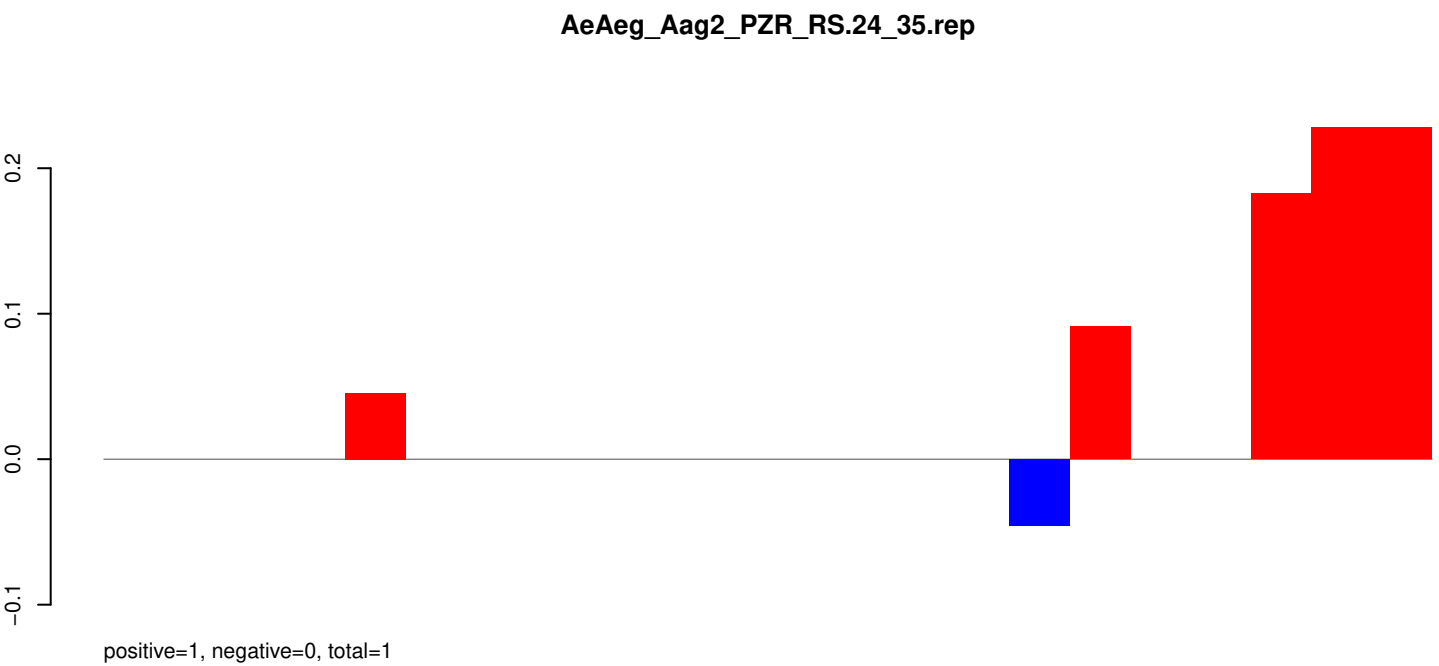
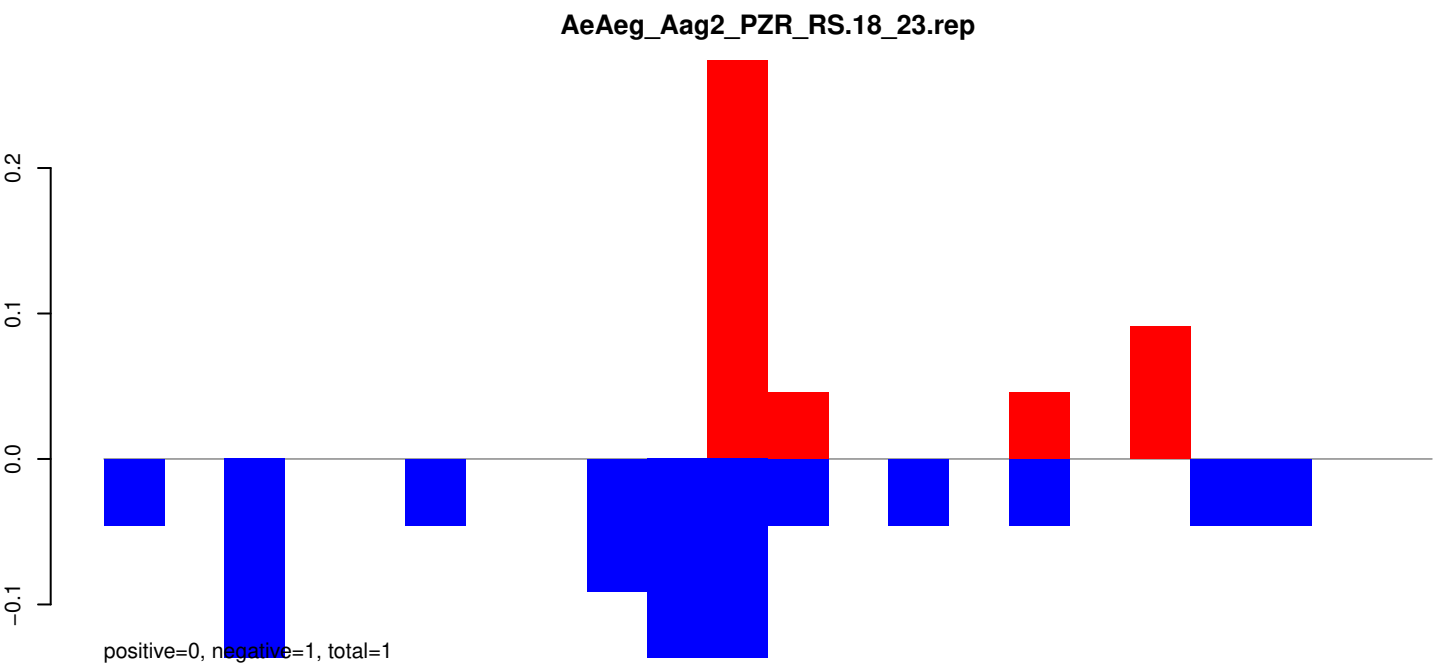


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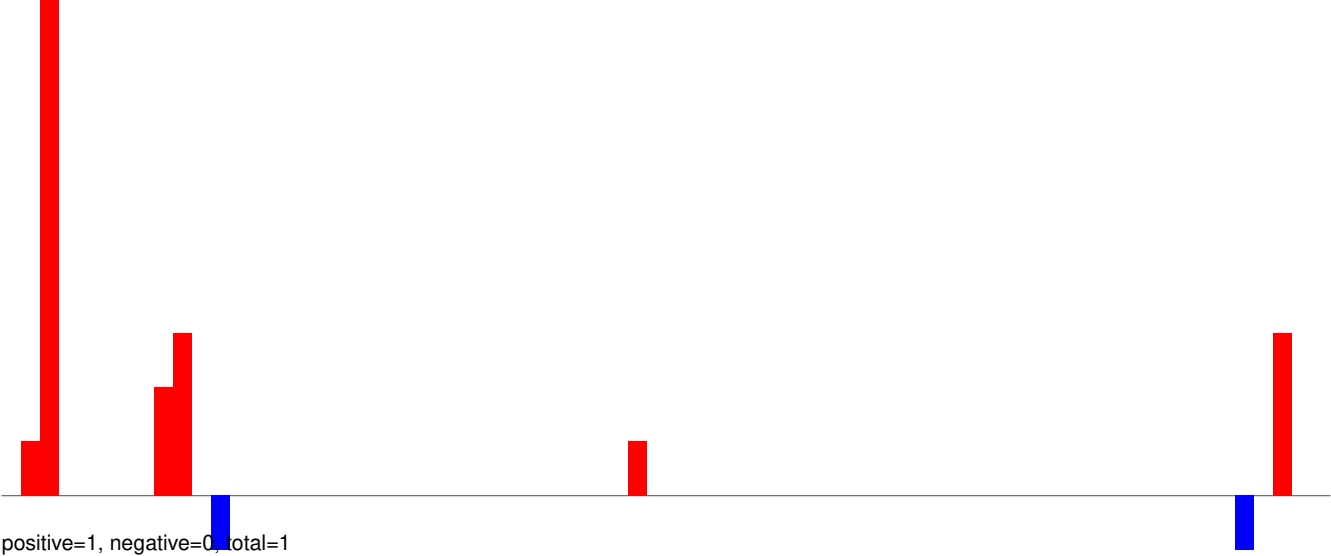


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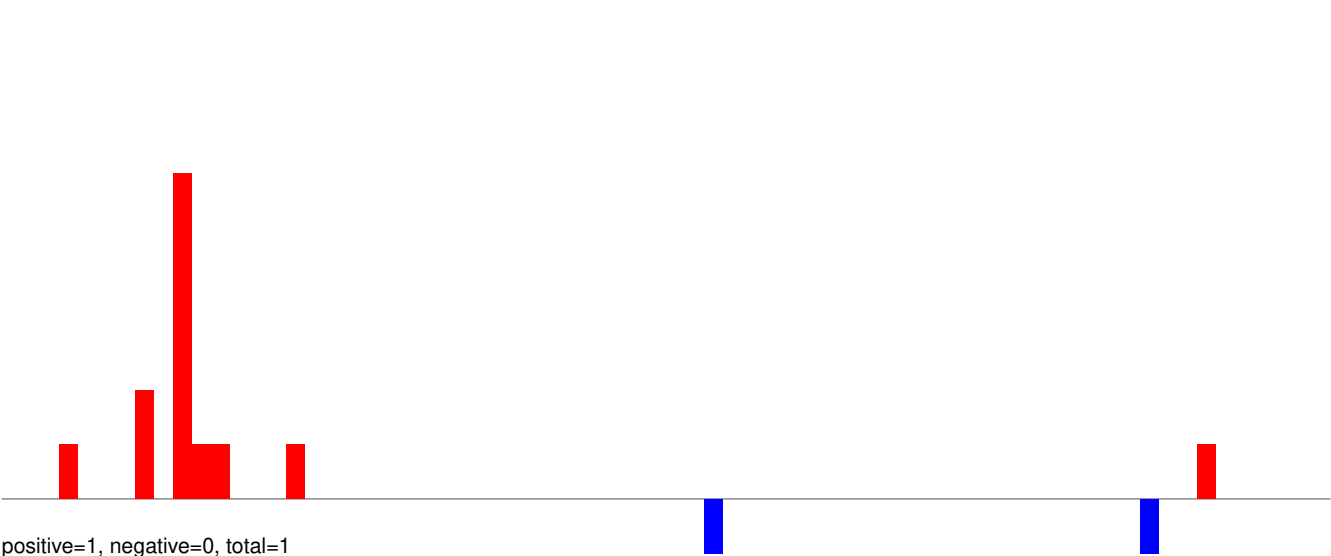




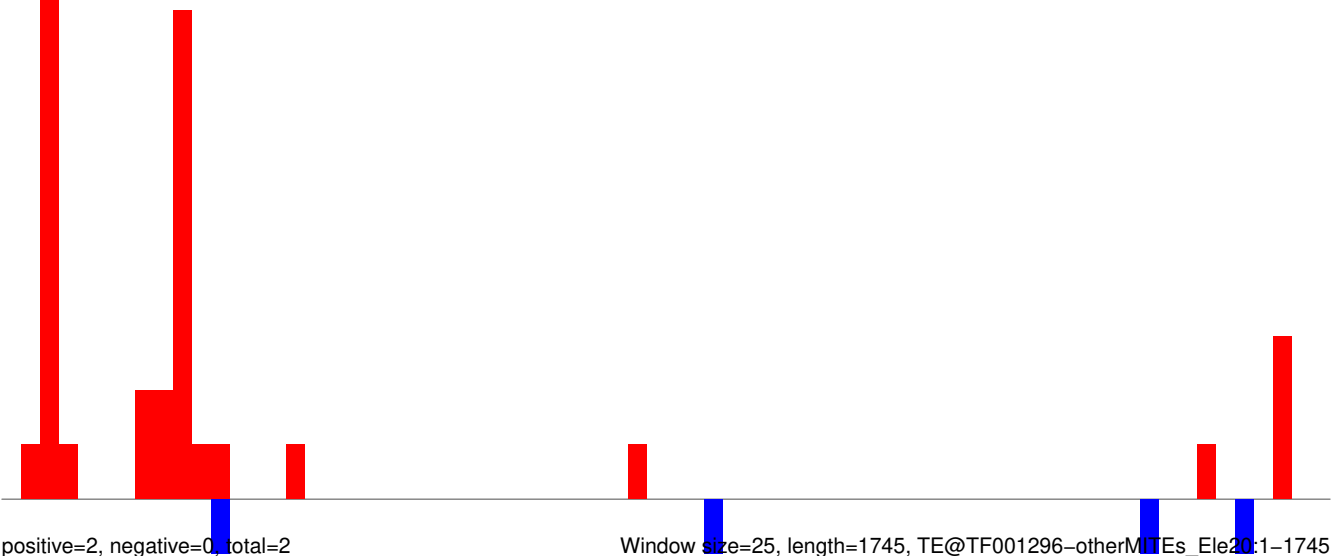
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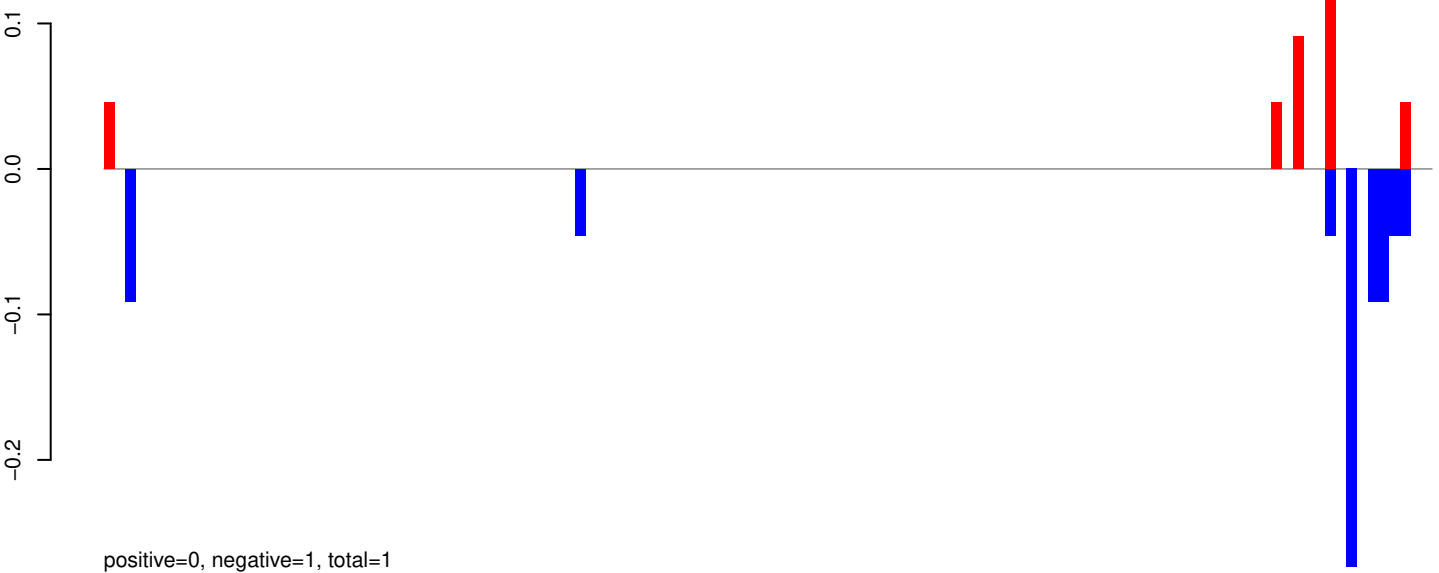
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AeAeg_Aag2_PZR_RS.rep



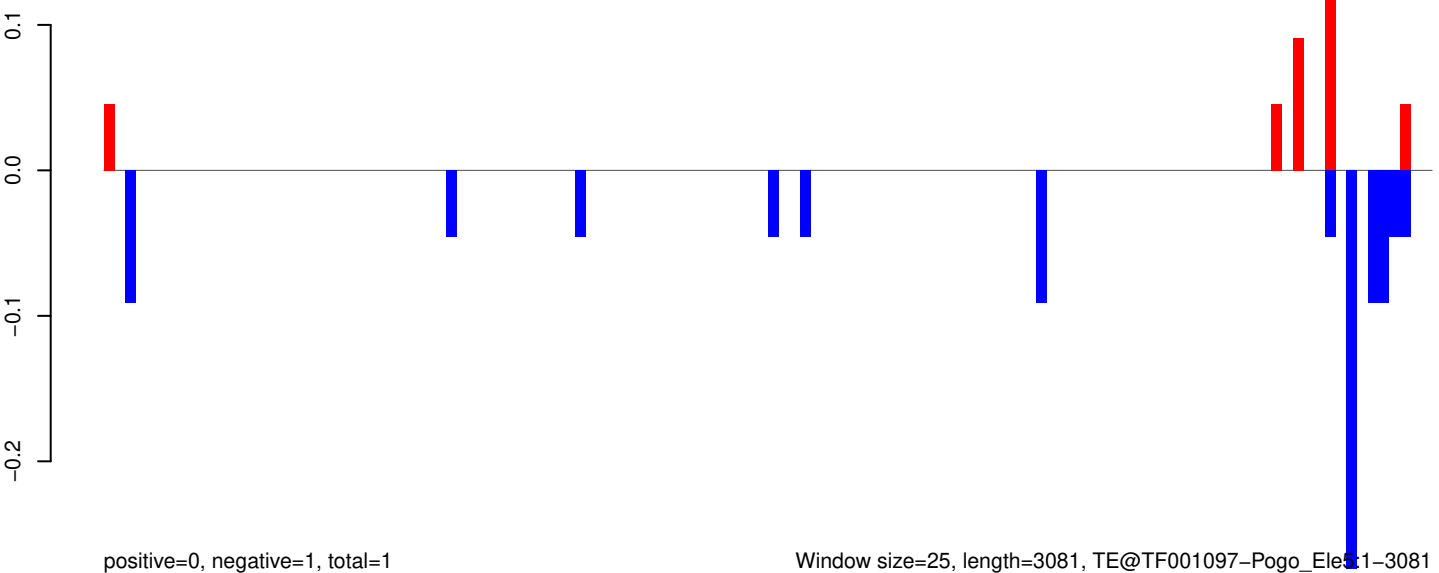
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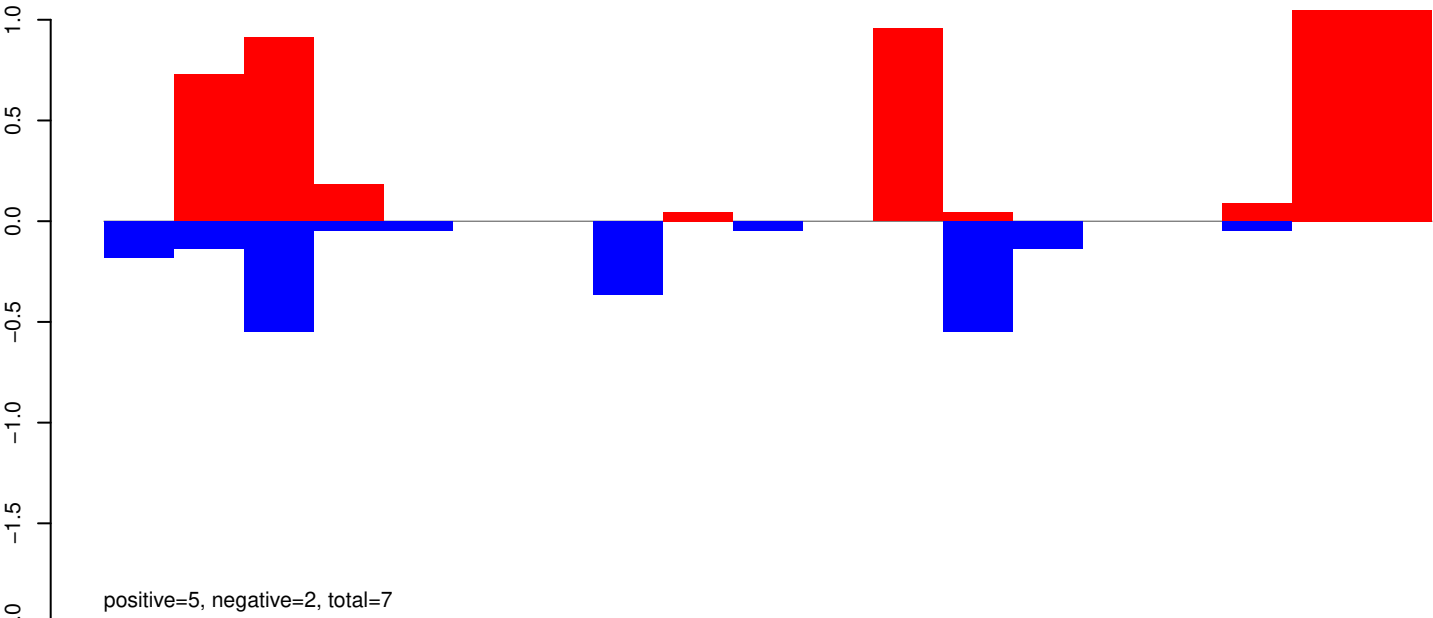
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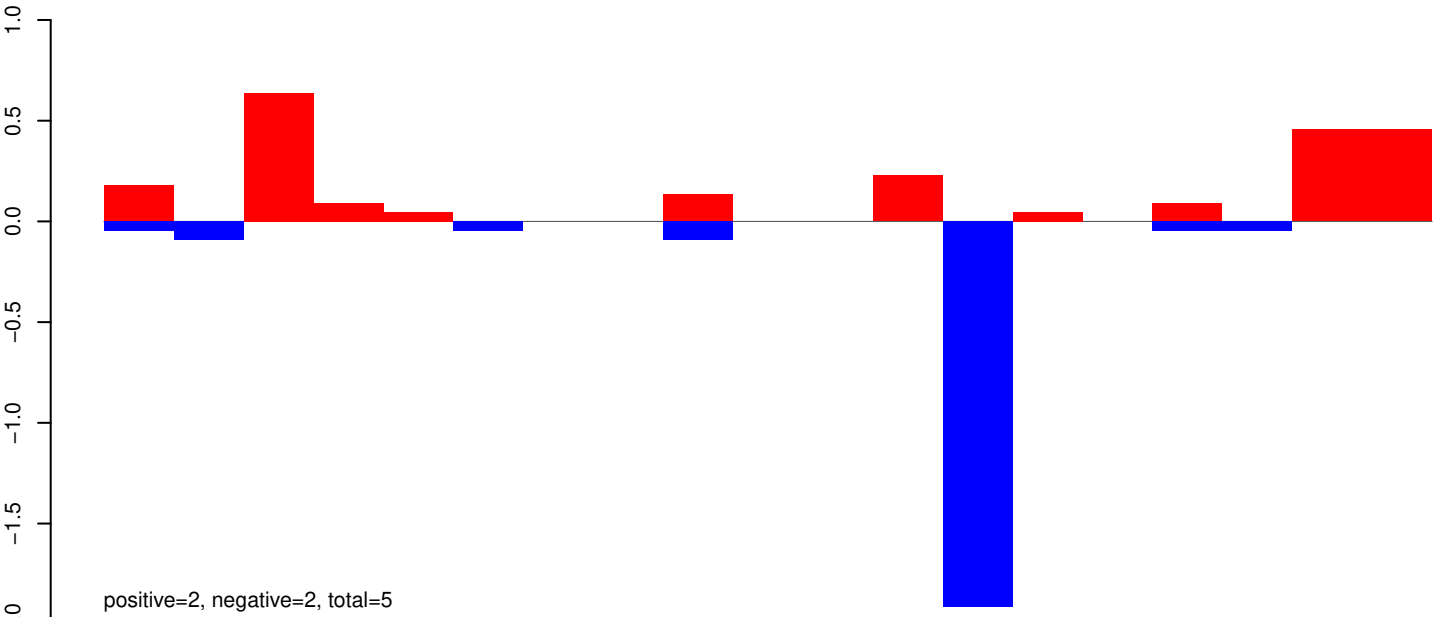
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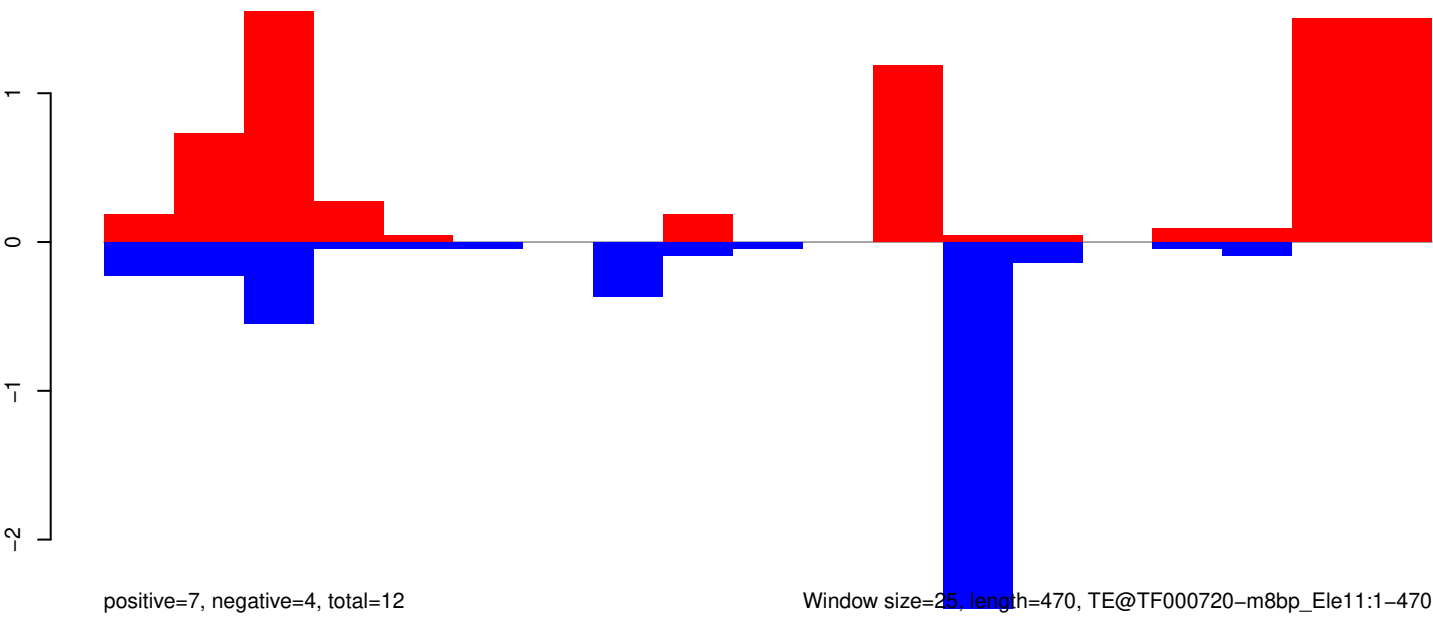
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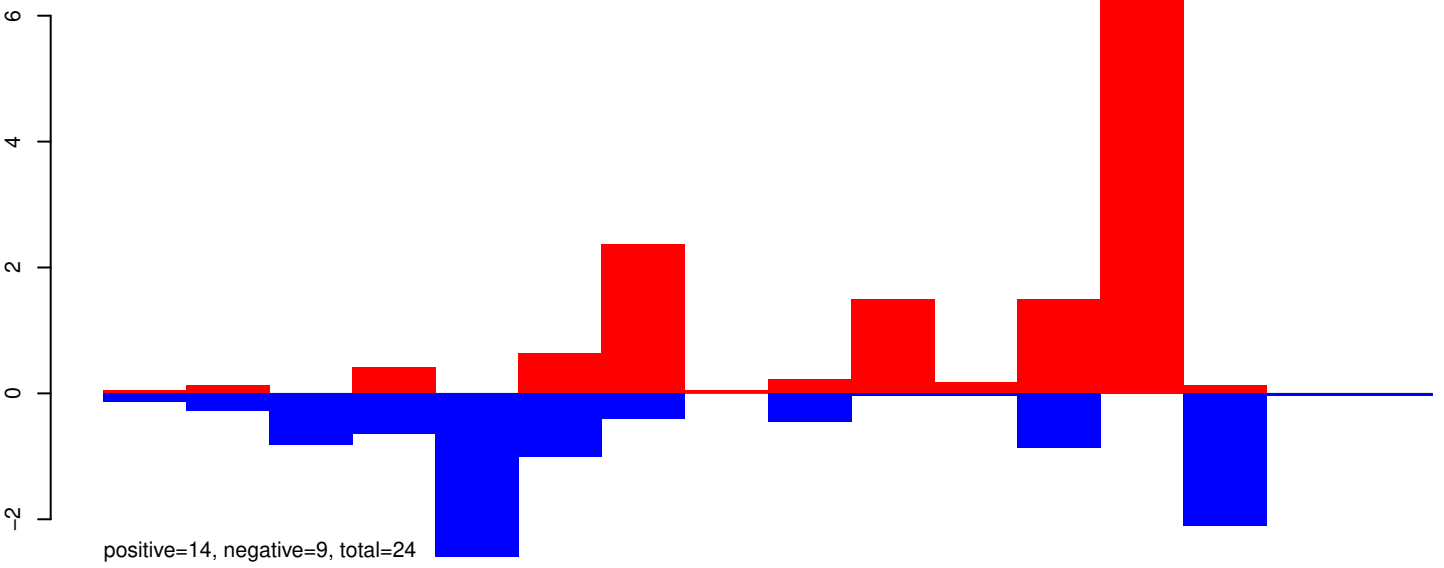
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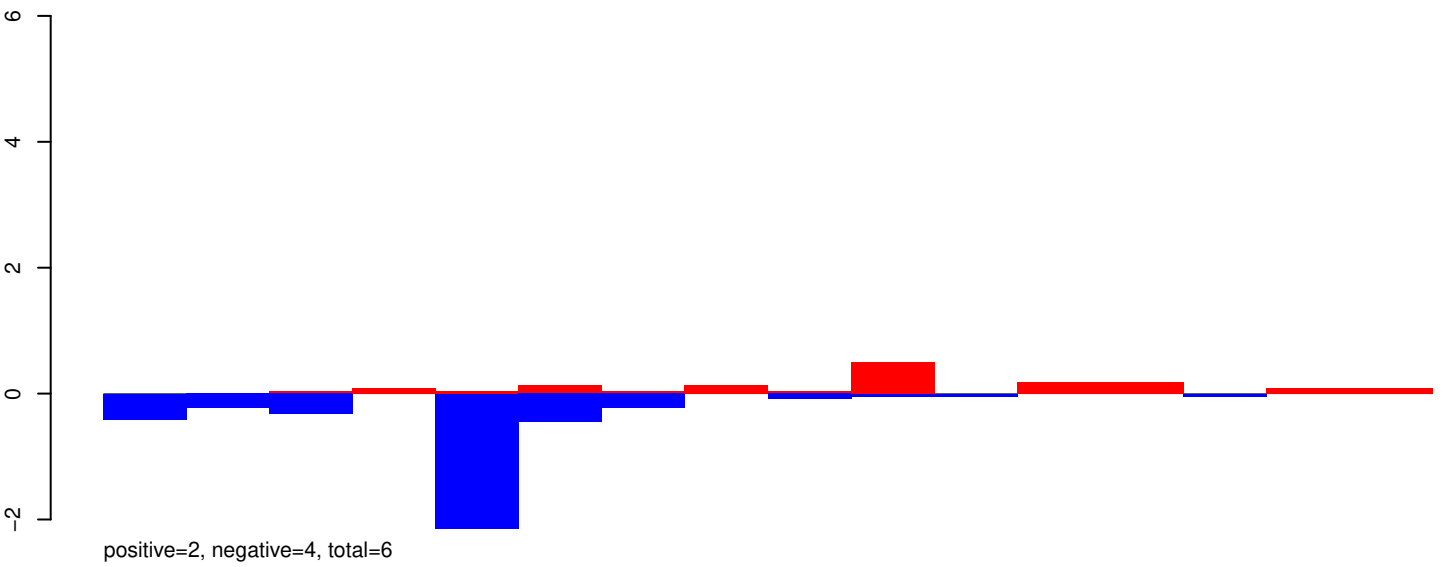
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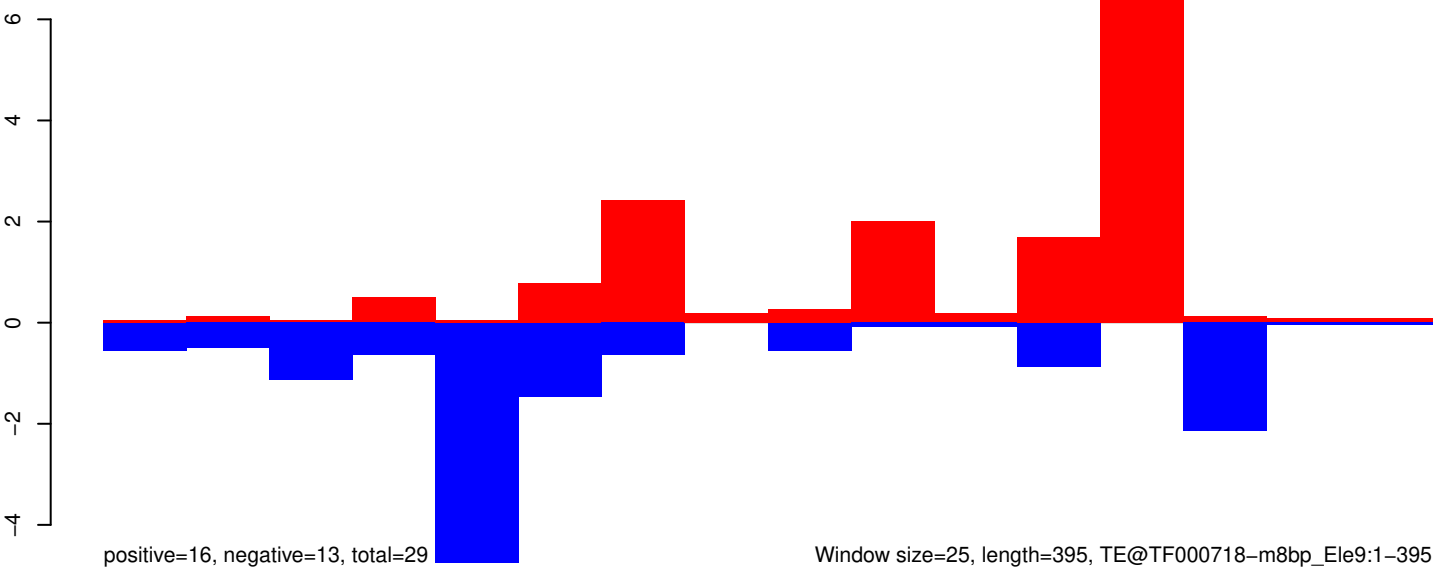
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AeAeg_Aag2_PZR_RS.24_35.rep

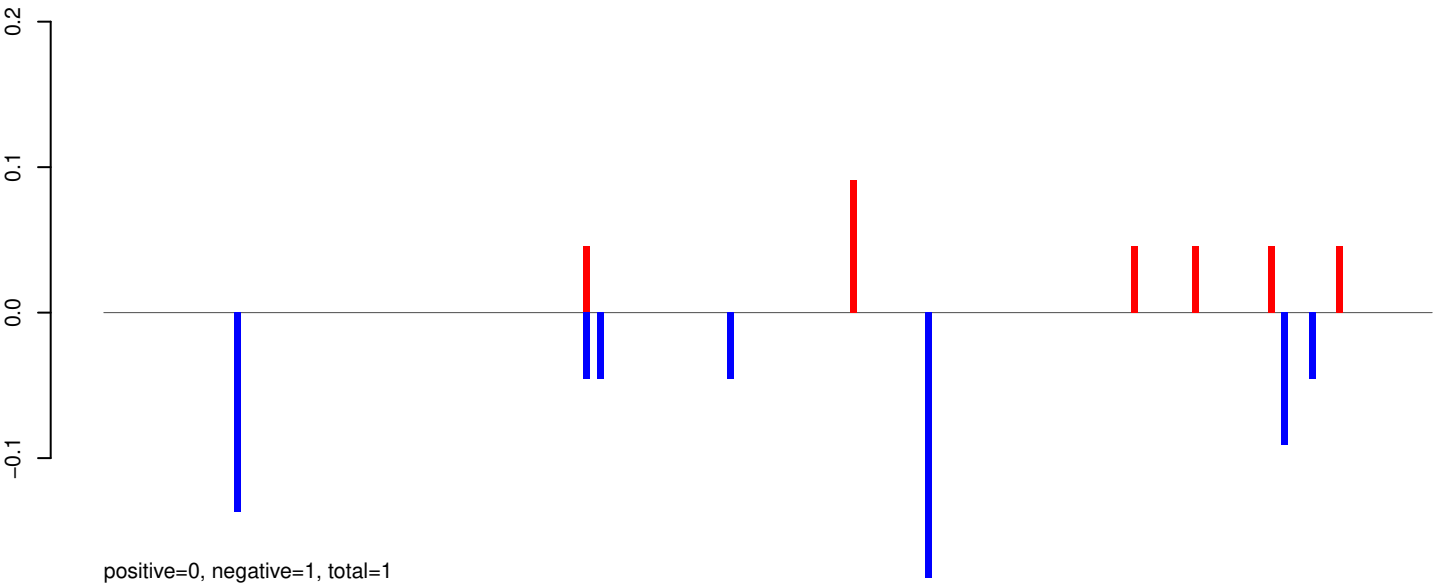


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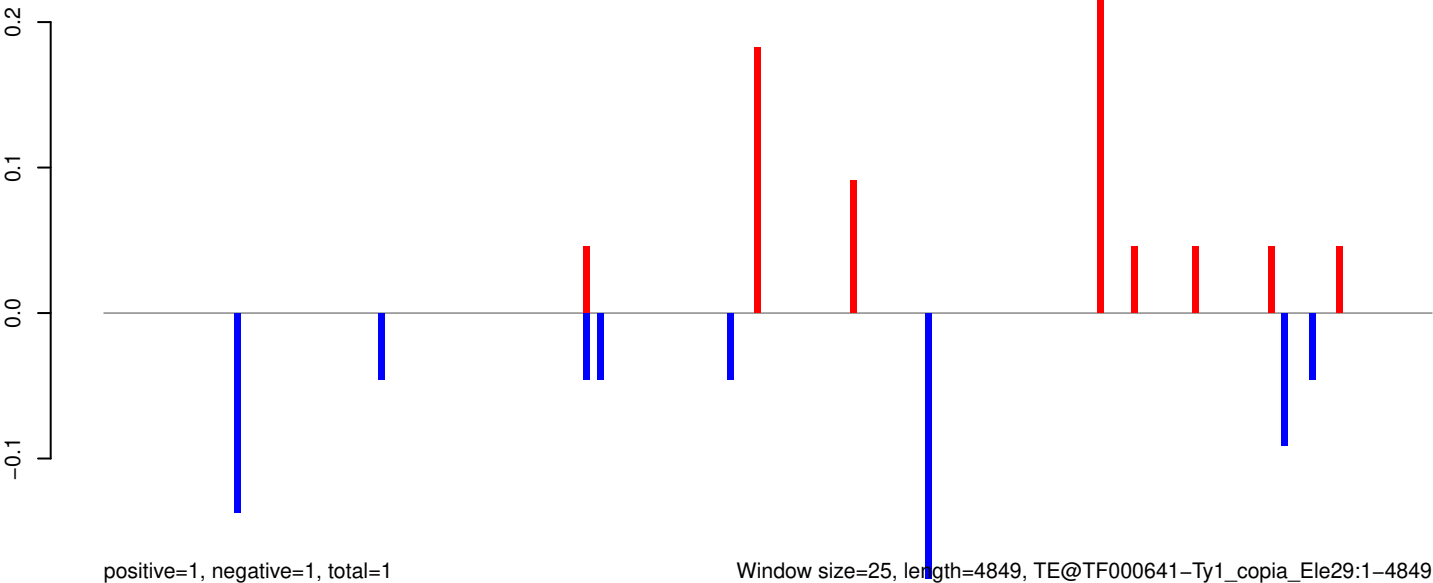
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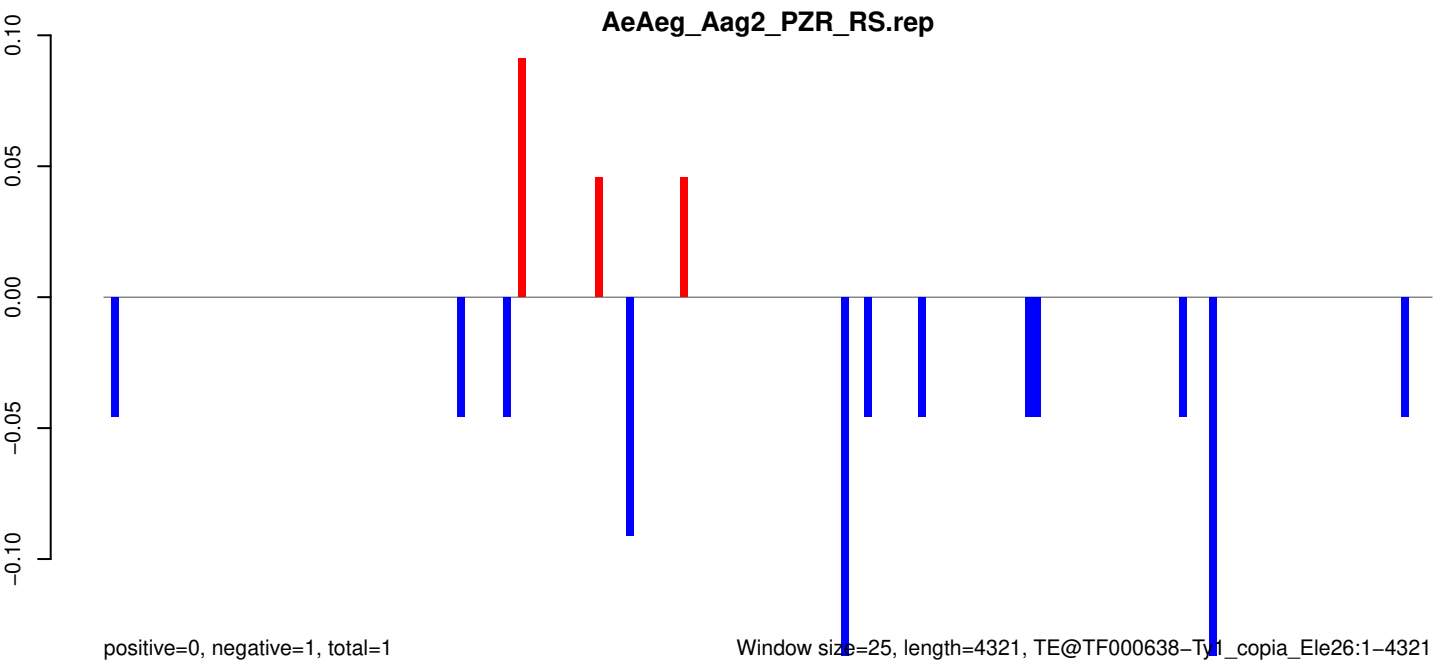
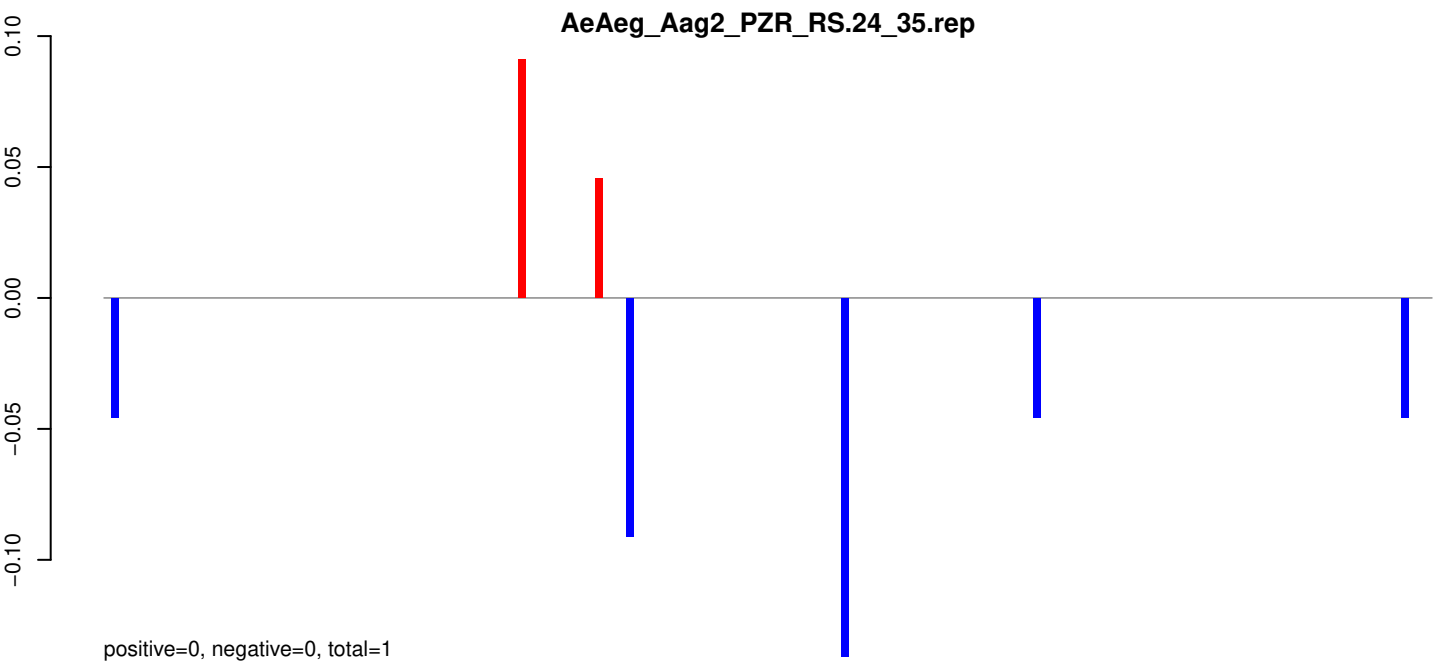
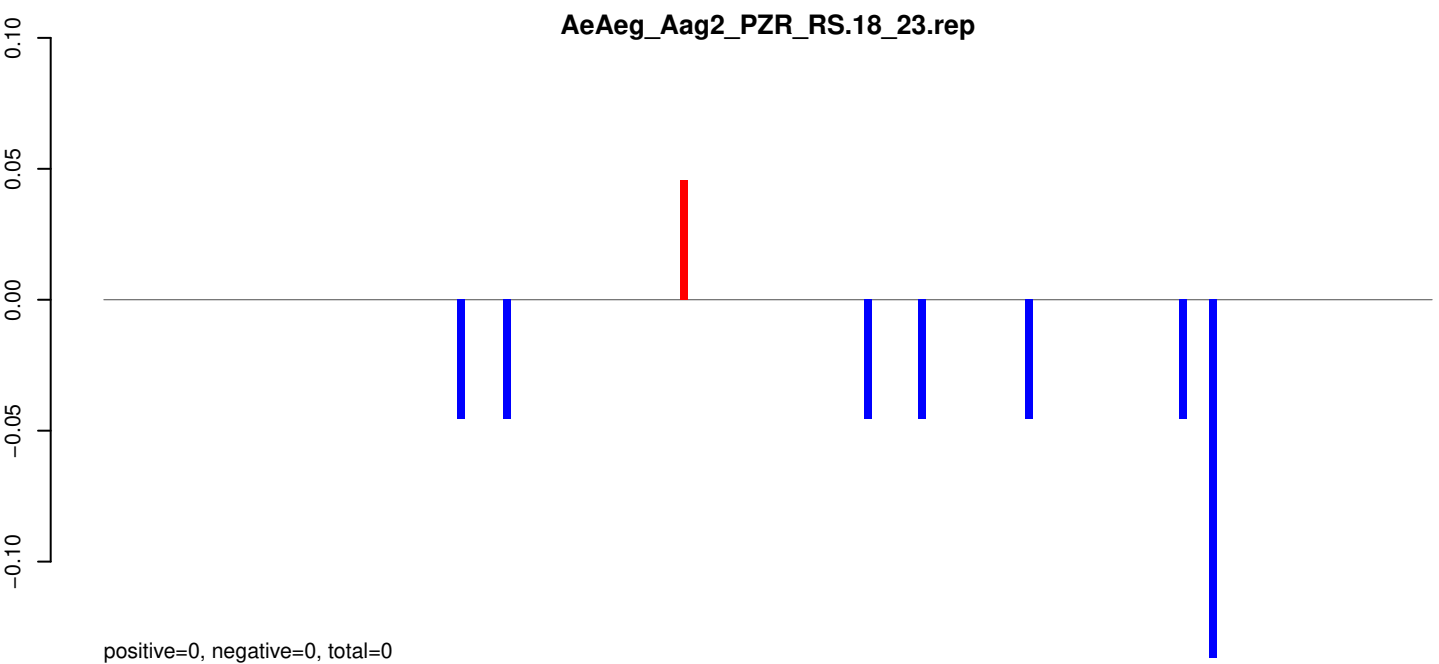
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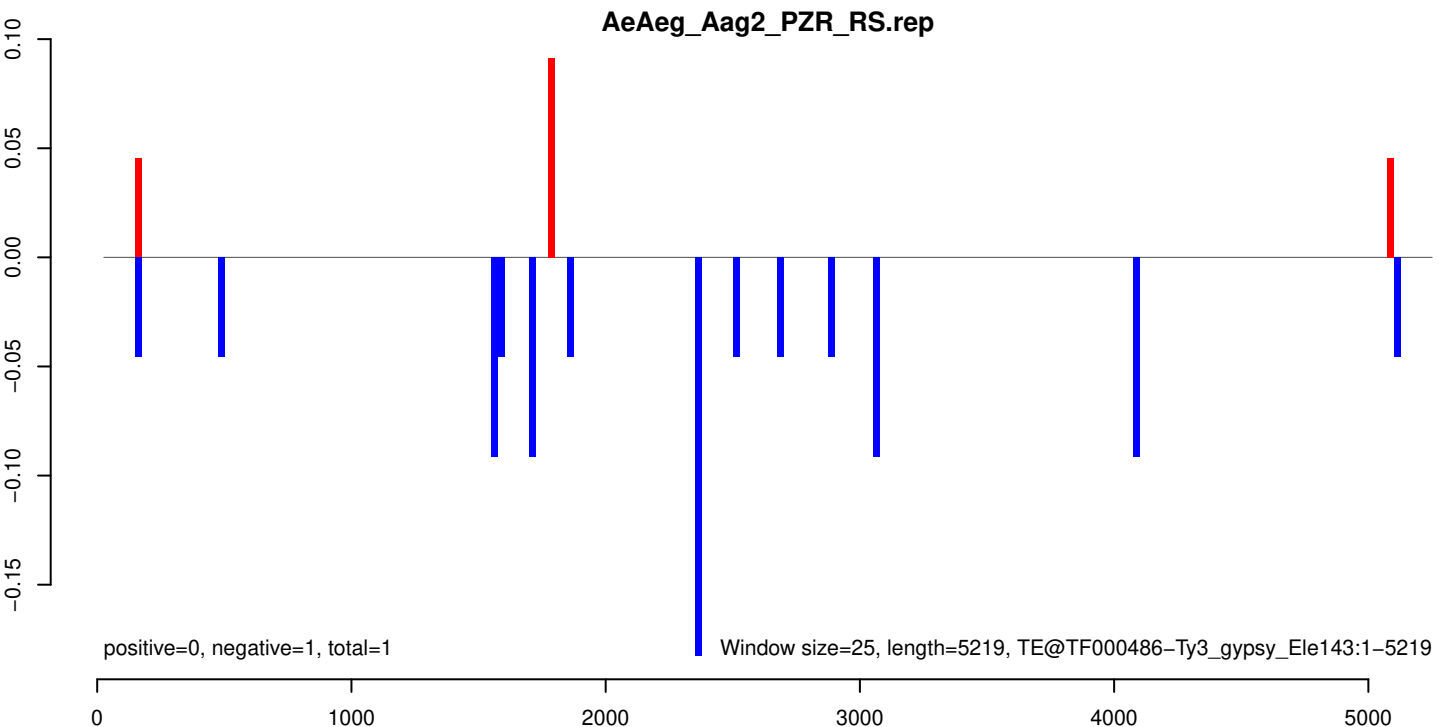
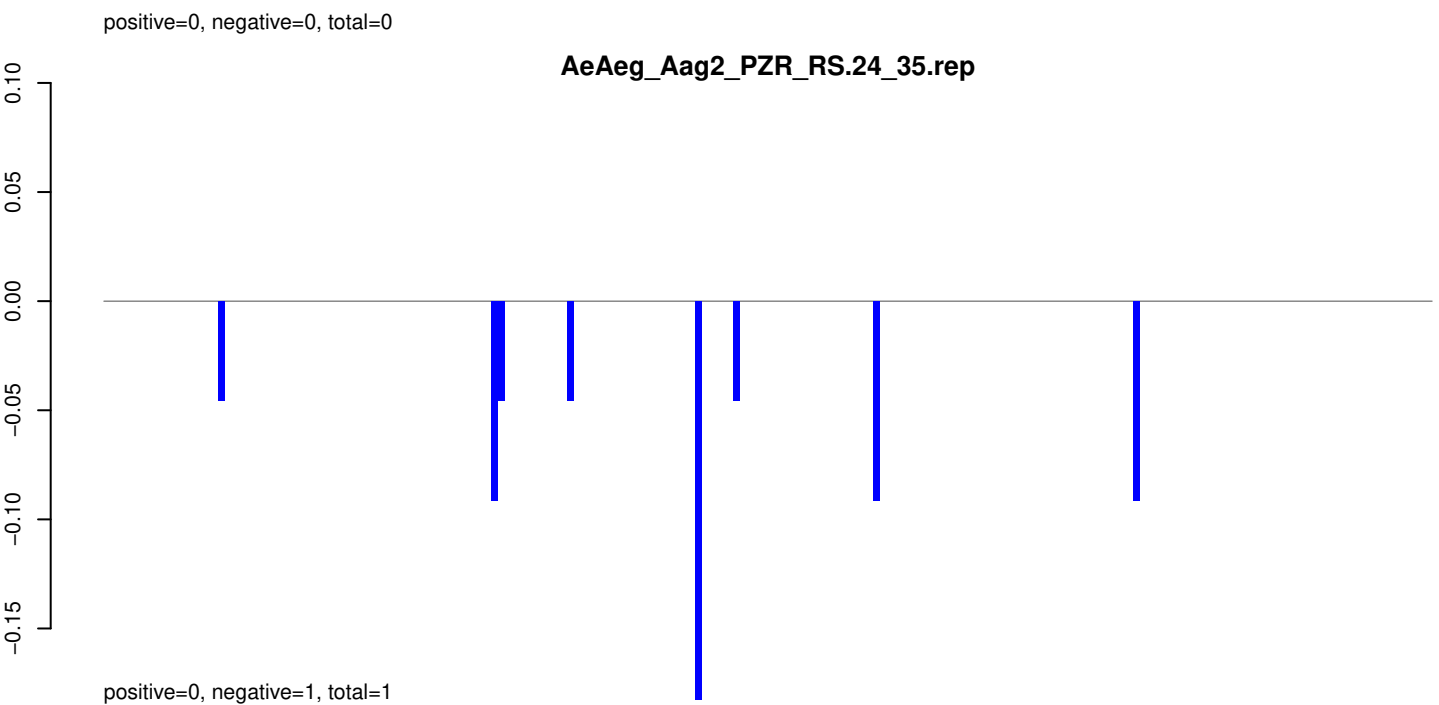
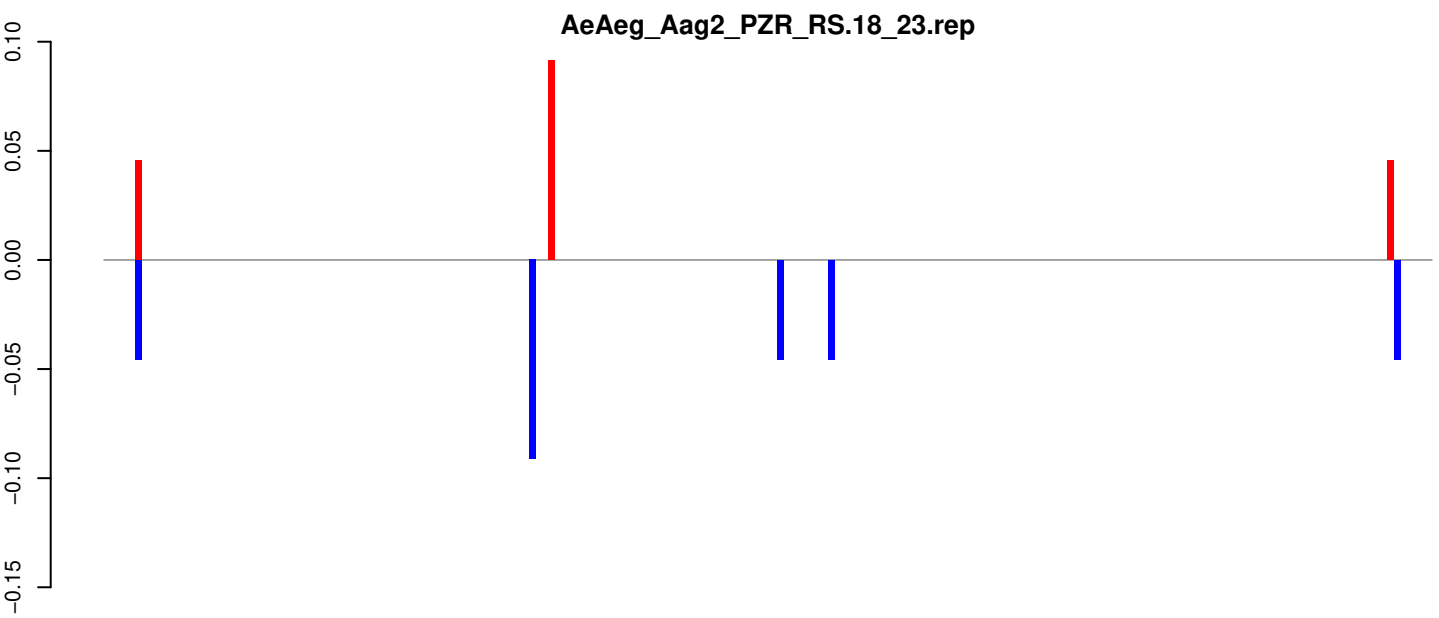
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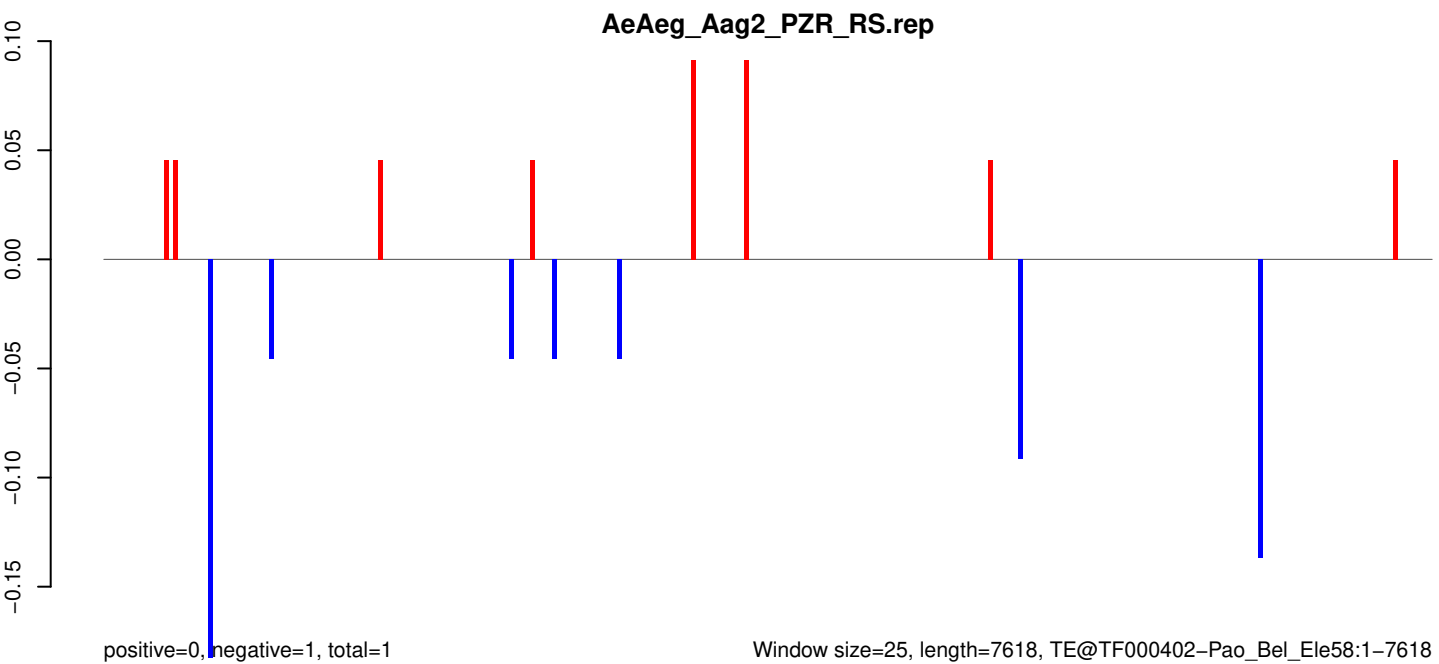
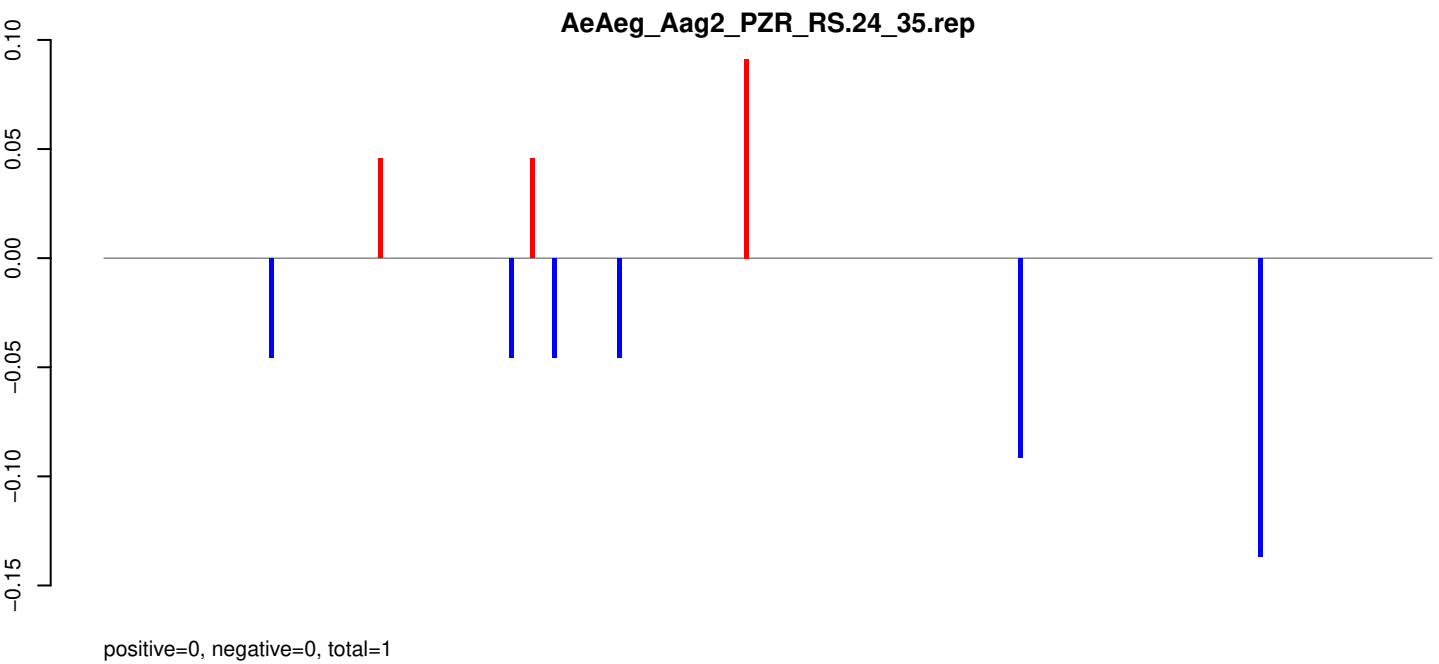
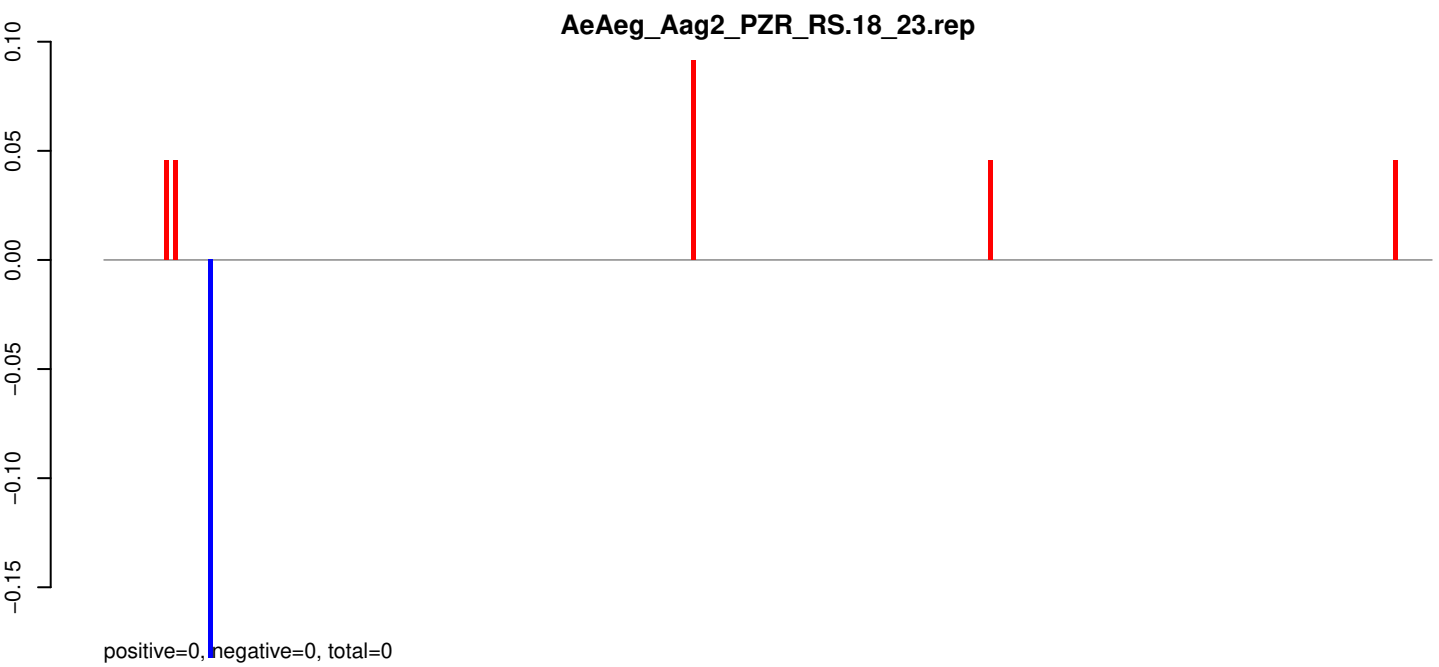


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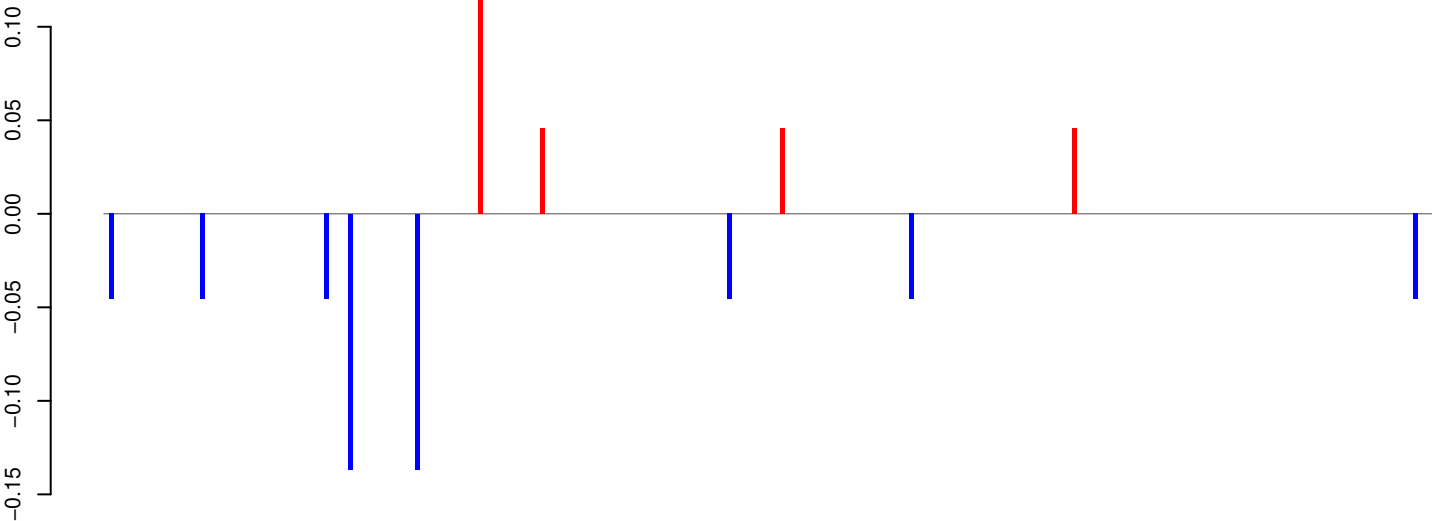


Window size=25, length=4321, TE@TF000638-Ty1_copia_Ele26:1-4321



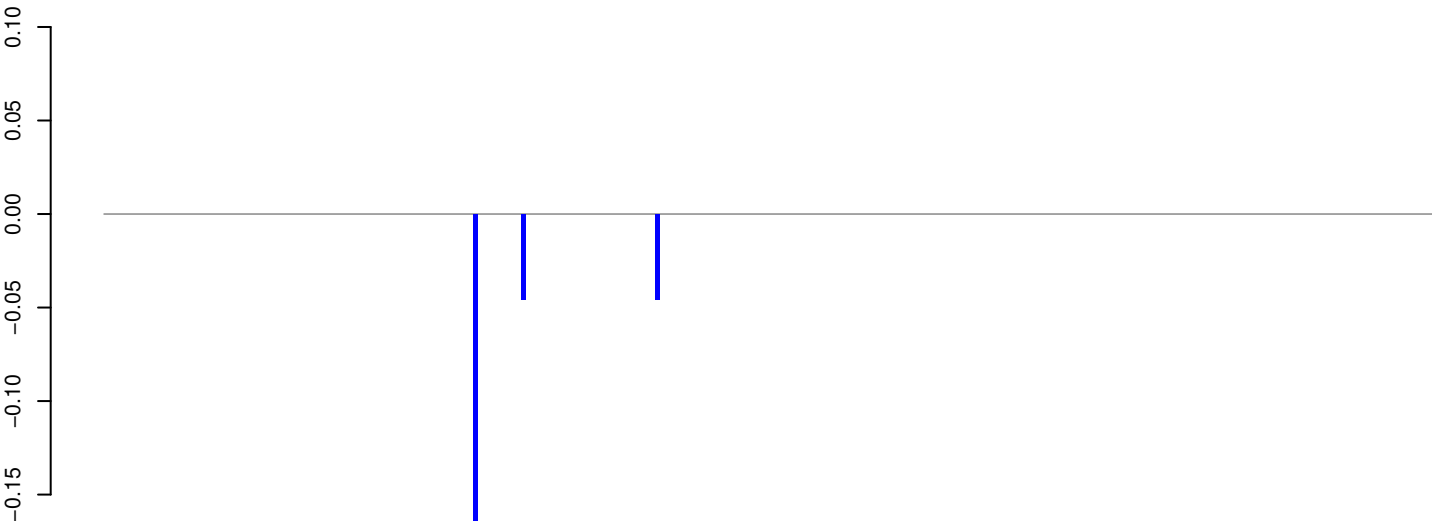


AeAeg_Aag2_PZR_RS.18_23.rep



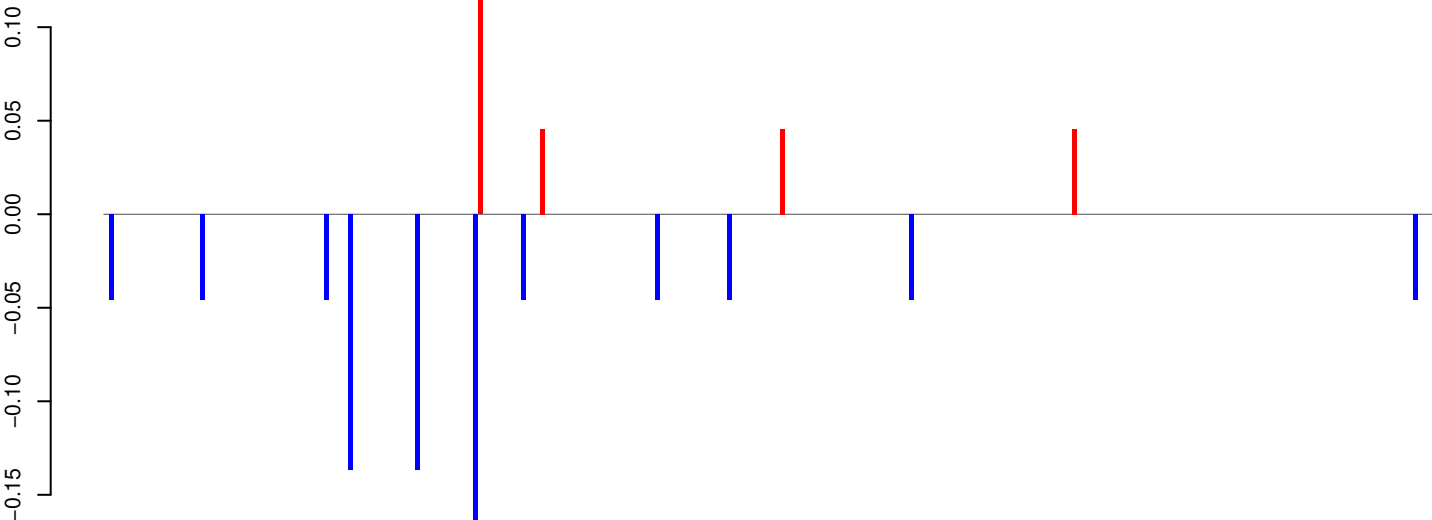
positive=0, negative=1, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



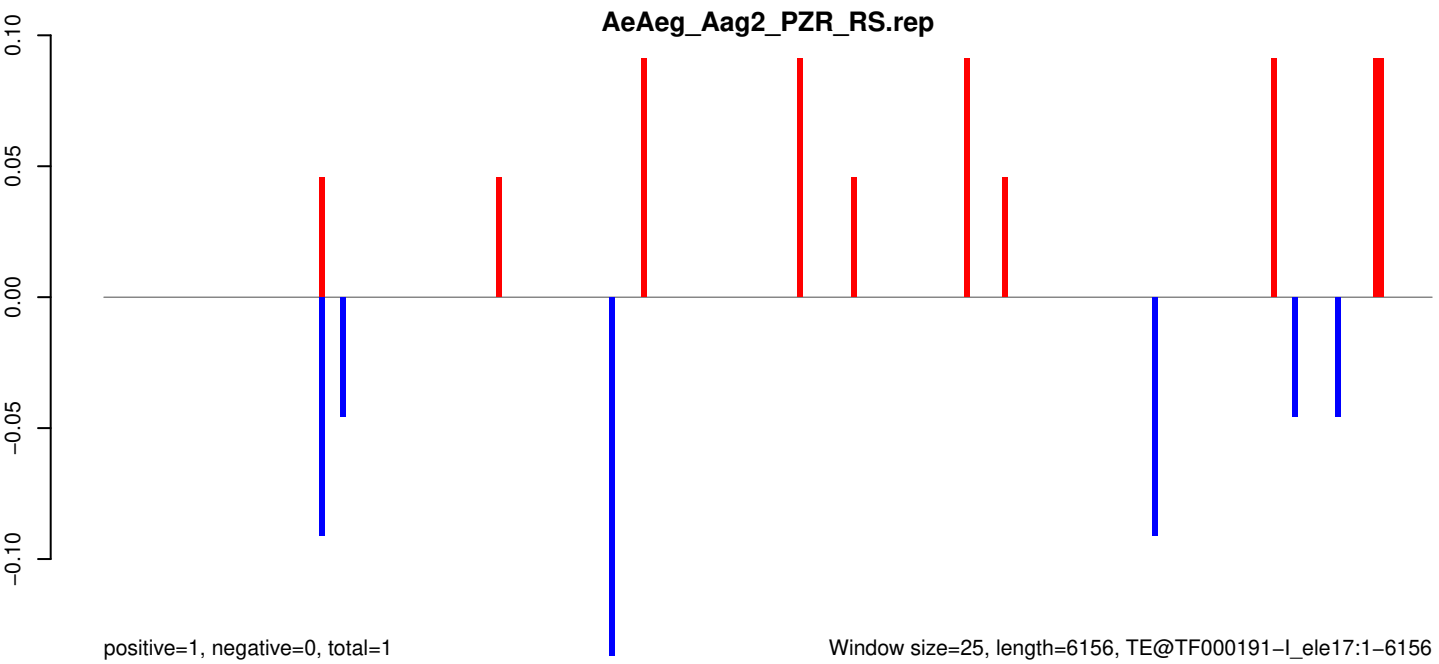
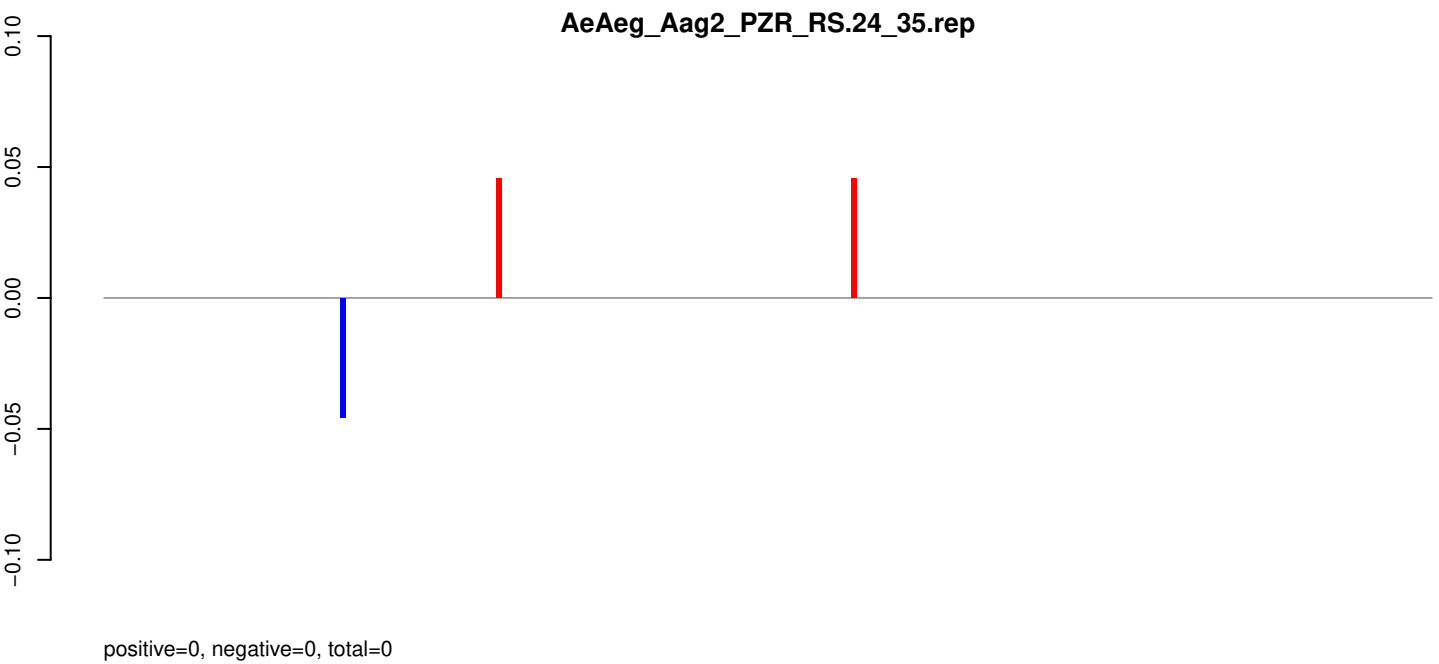
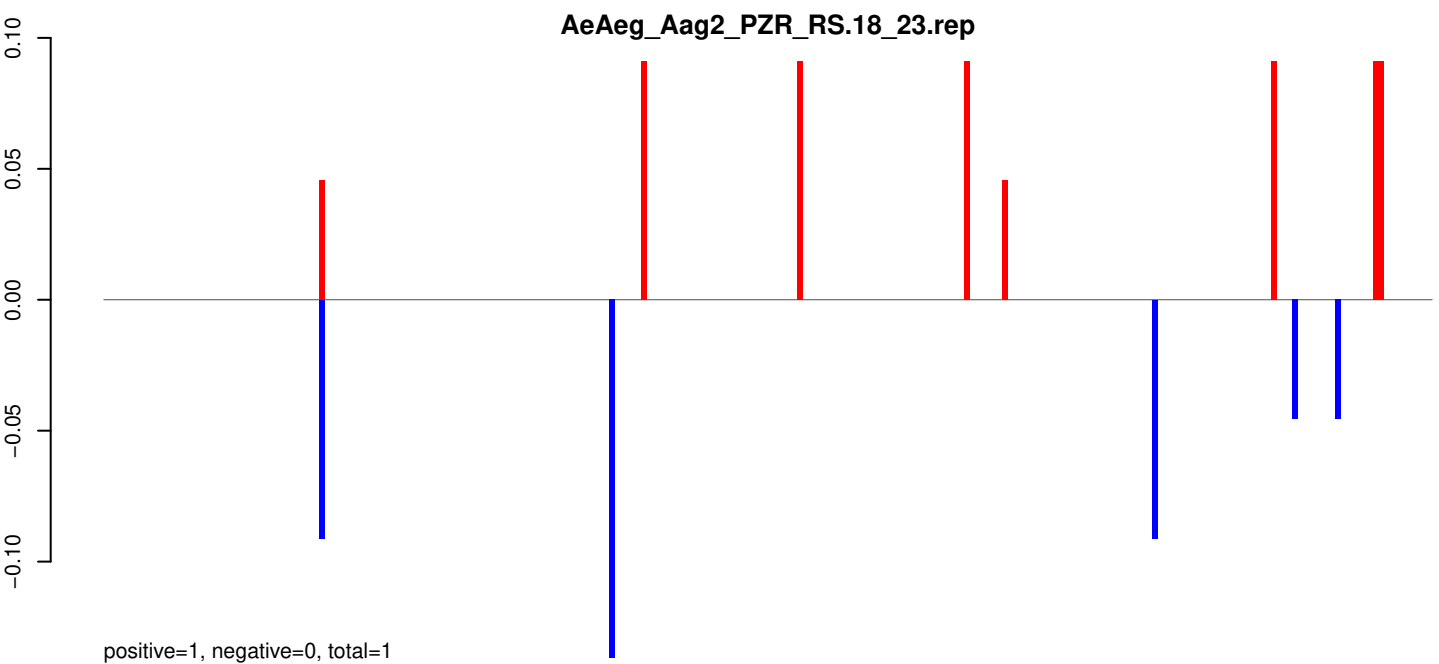
positive=0, negative=0, total=0

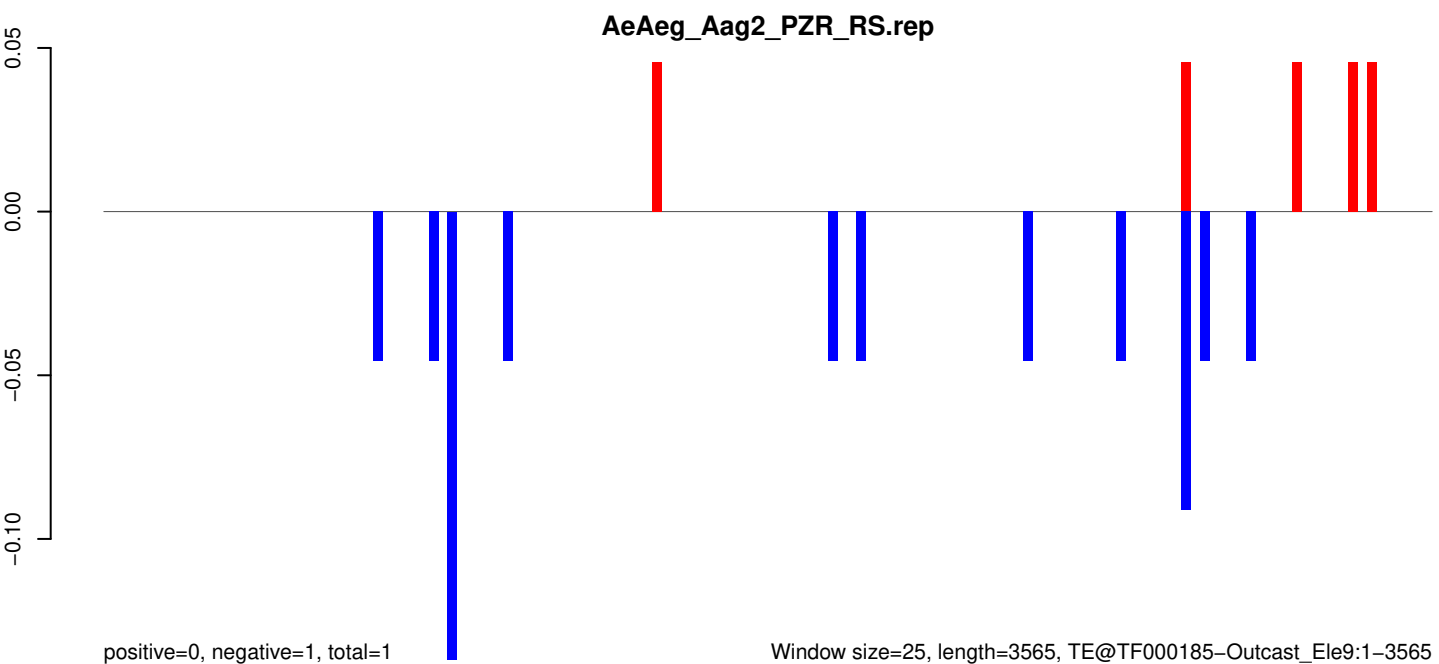
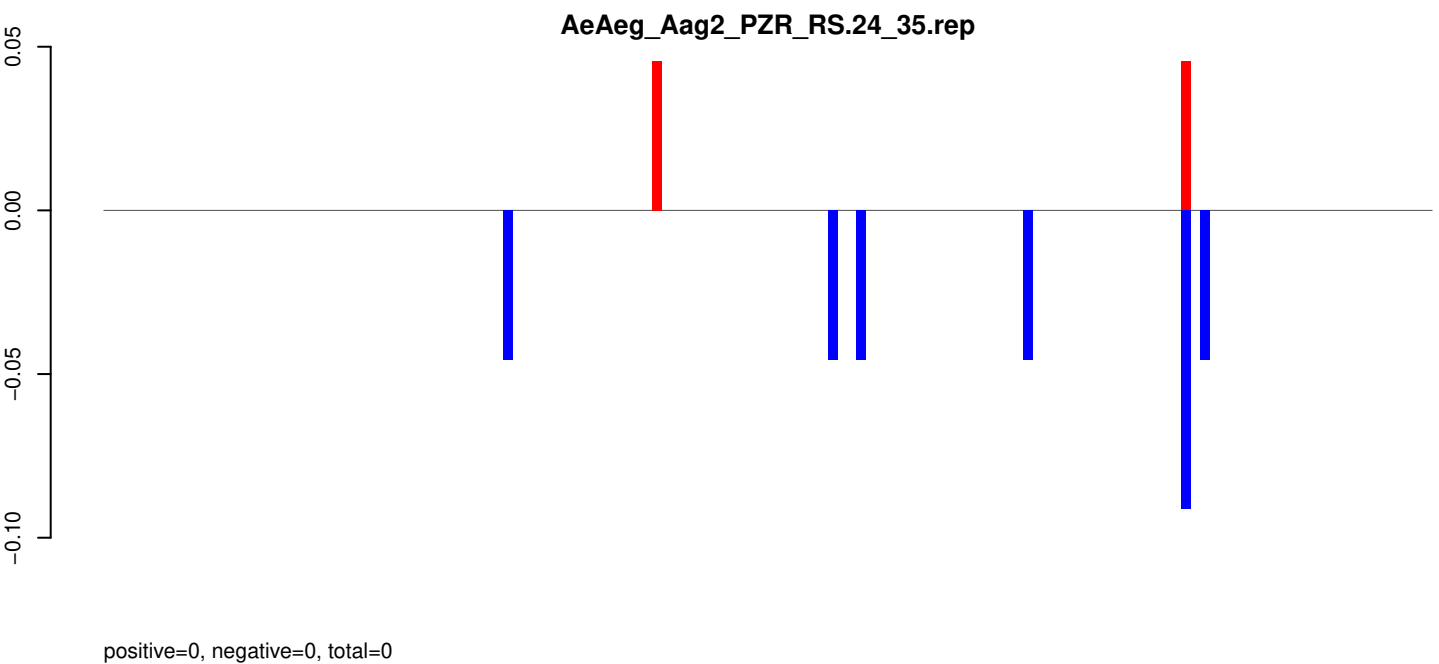
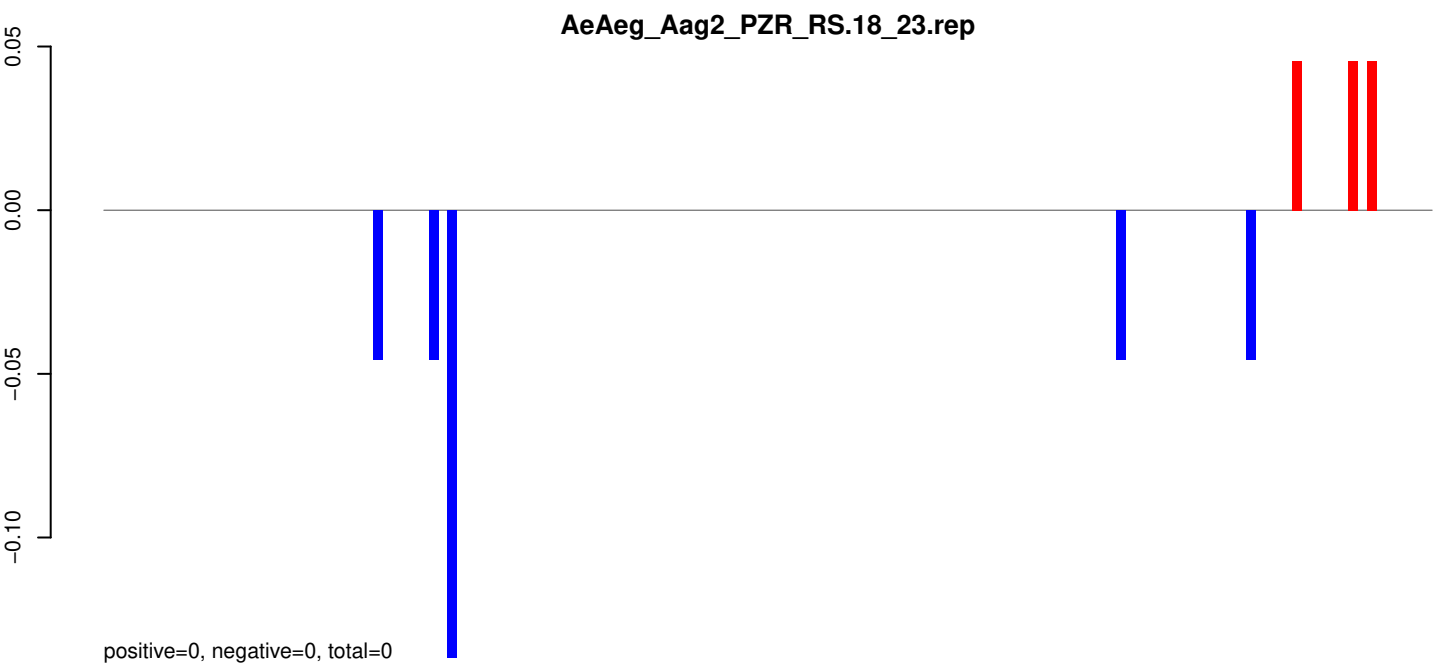
AeAeg_Aag2_PZR_RS.rep



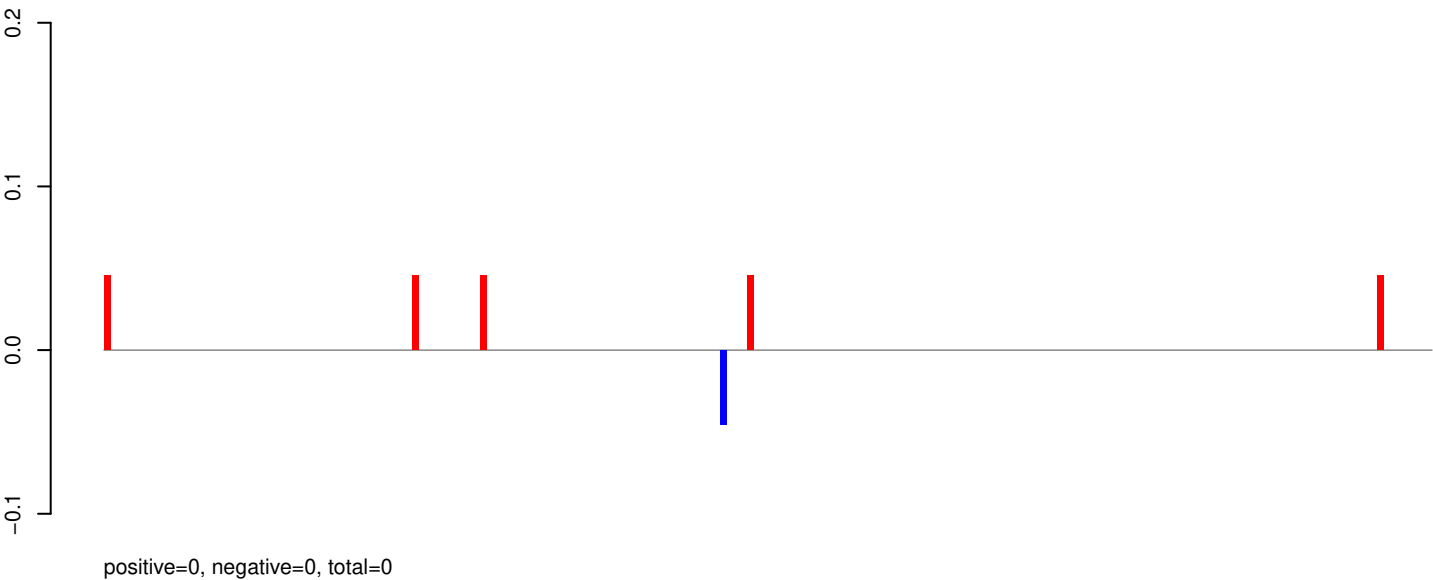
positive=0, negative=1, total=1

Window size=25, length=6914, TE@TF000219-I_ele29:1-6914

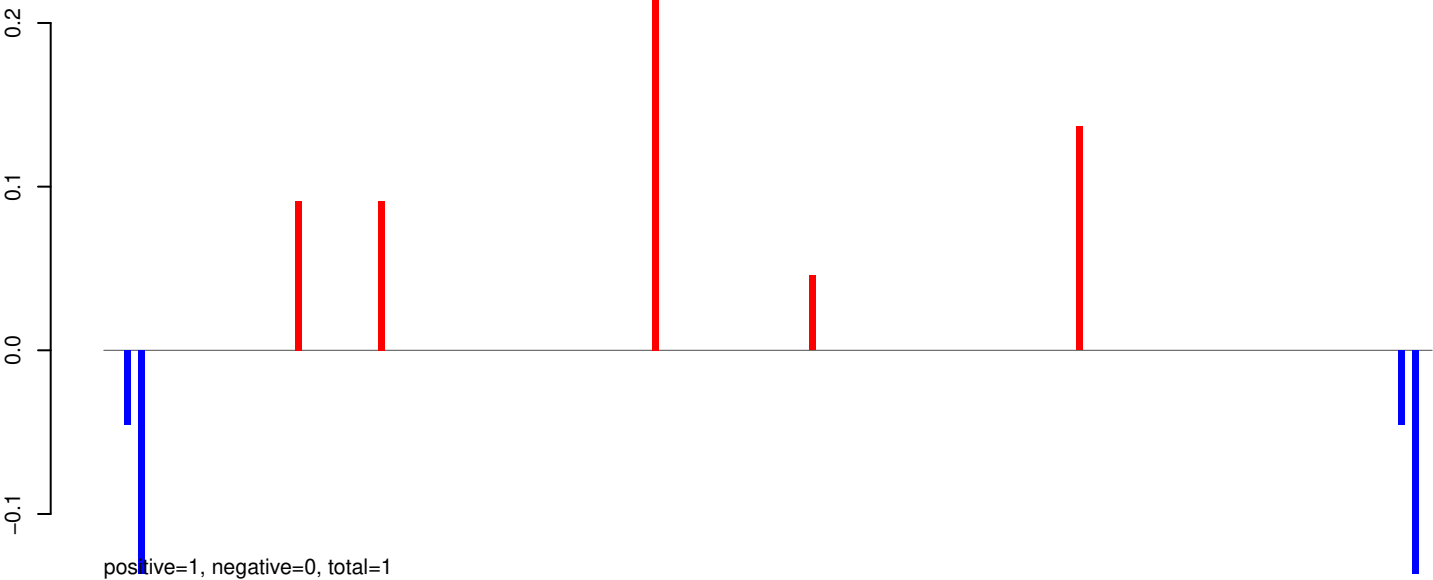




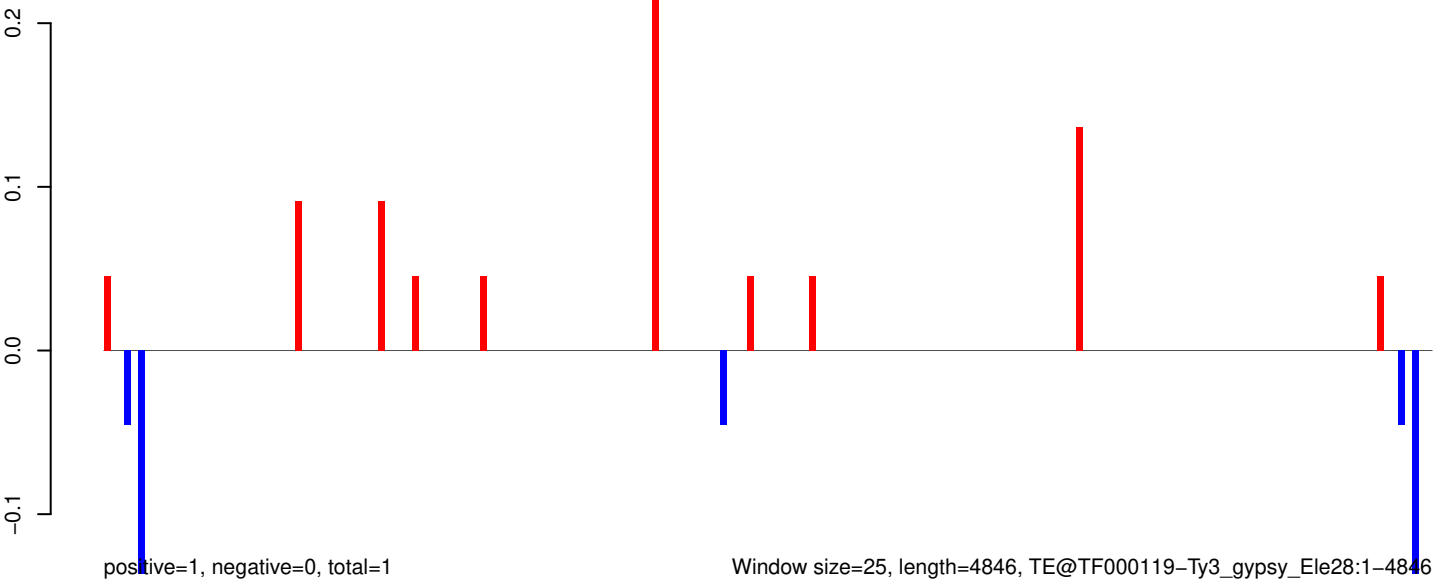
AeAeg_Aag2_PZR_RS.18_23.rep



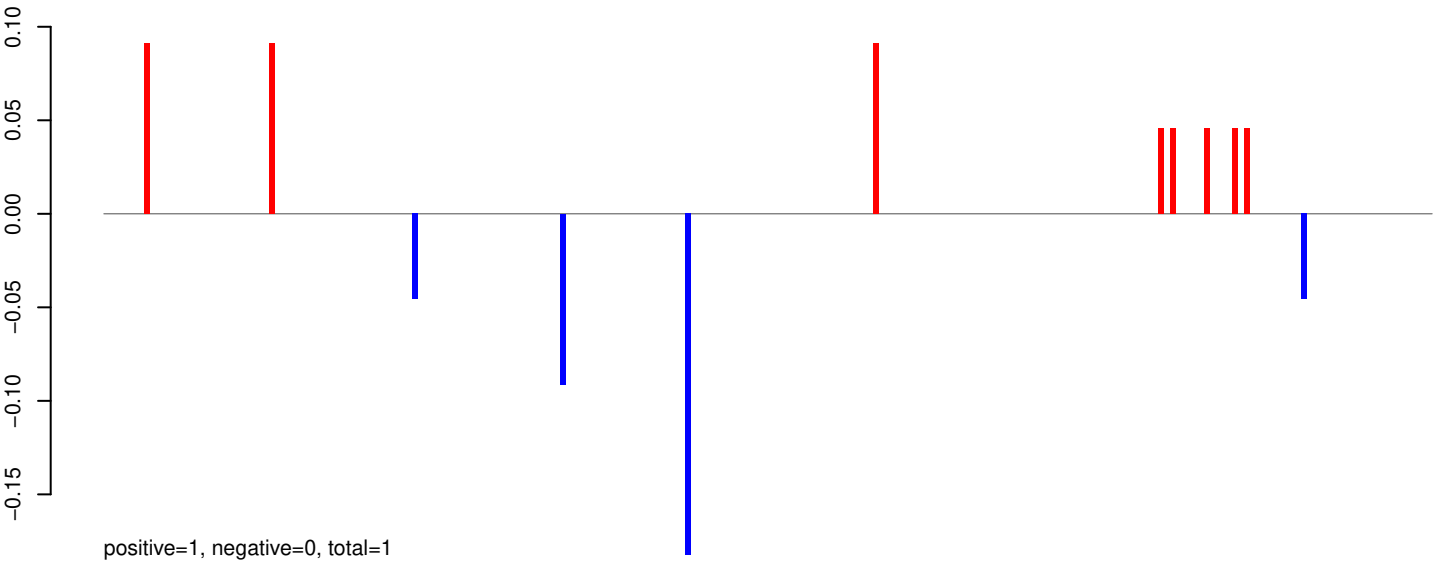
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



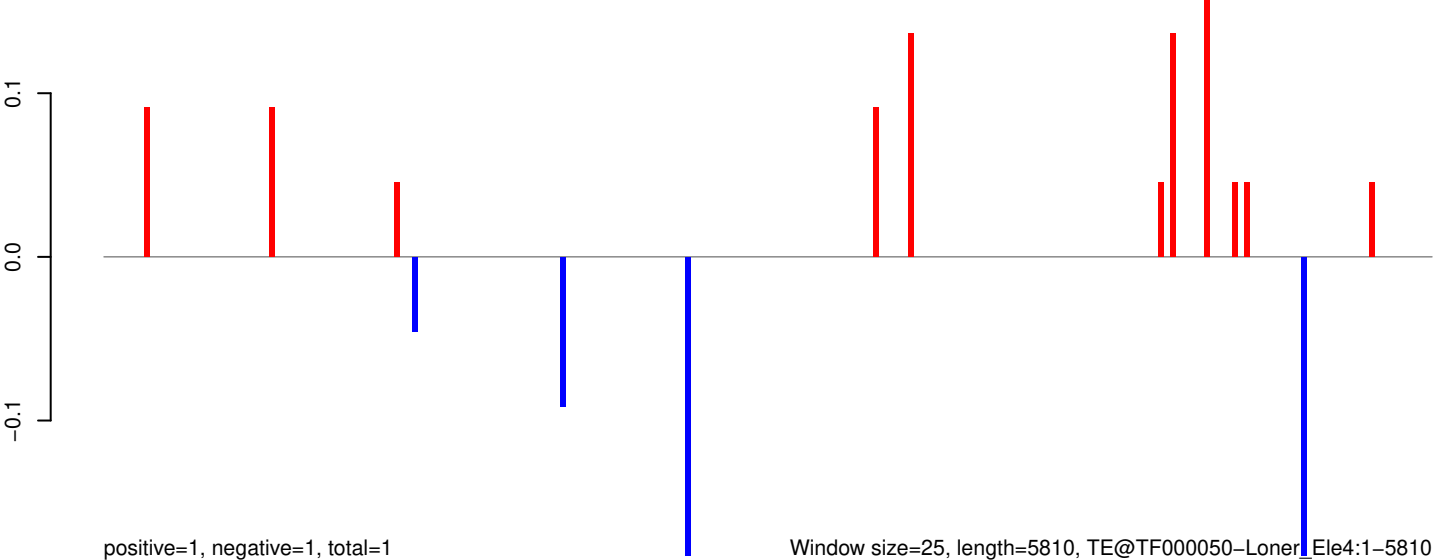
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AeAeg_Aag2_PZR_RS.24_35.rep

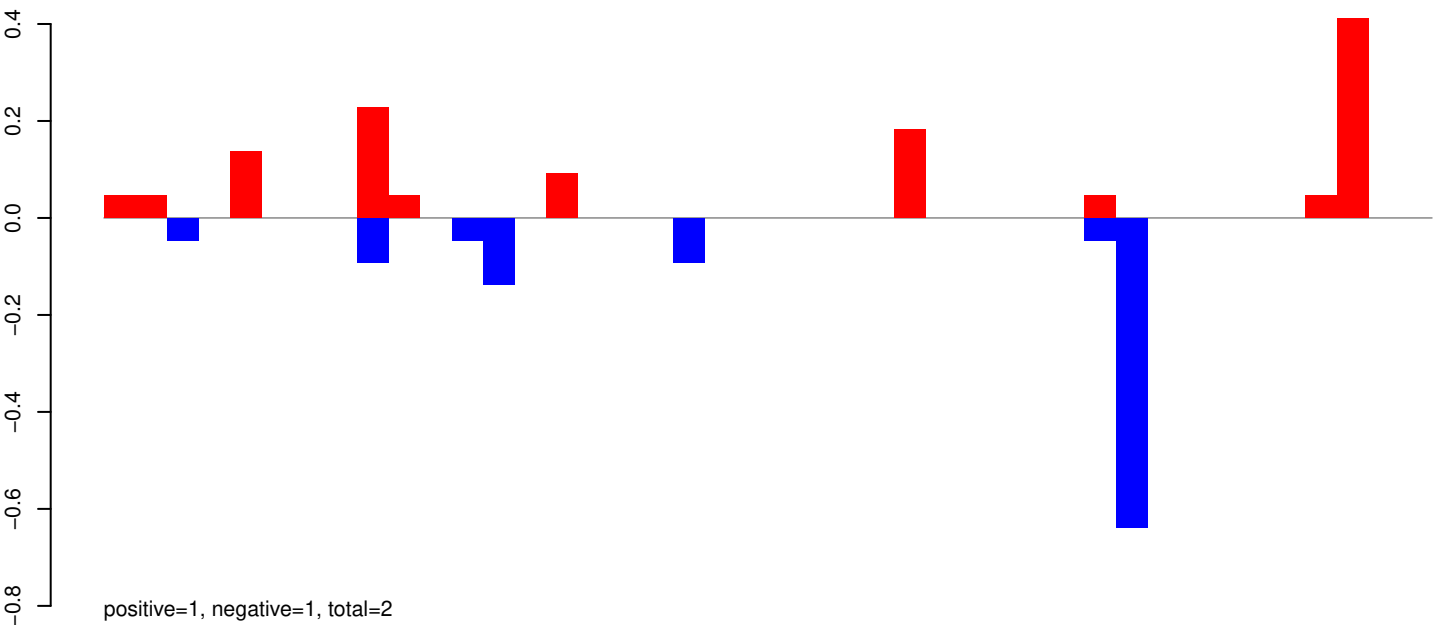


AeAeg_Aag2_PZR_RS.rep



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

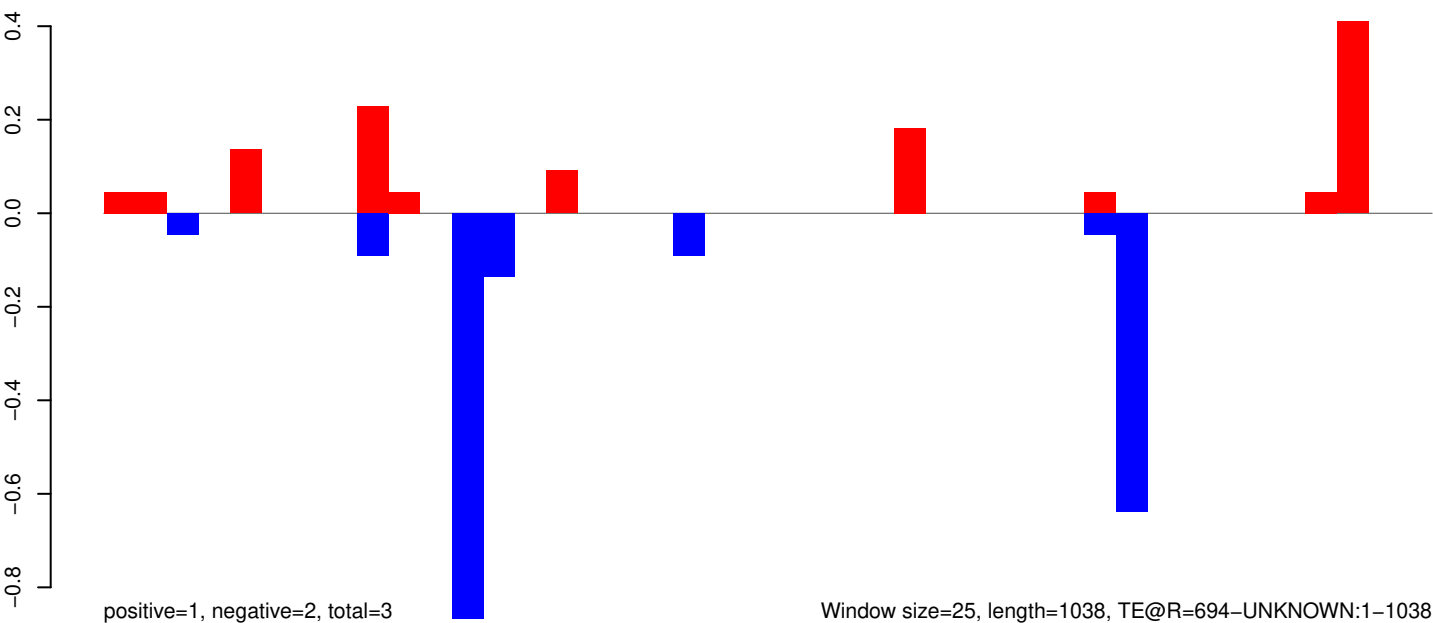
AeAeg_Aag2_PZR_RS.18_23.rep



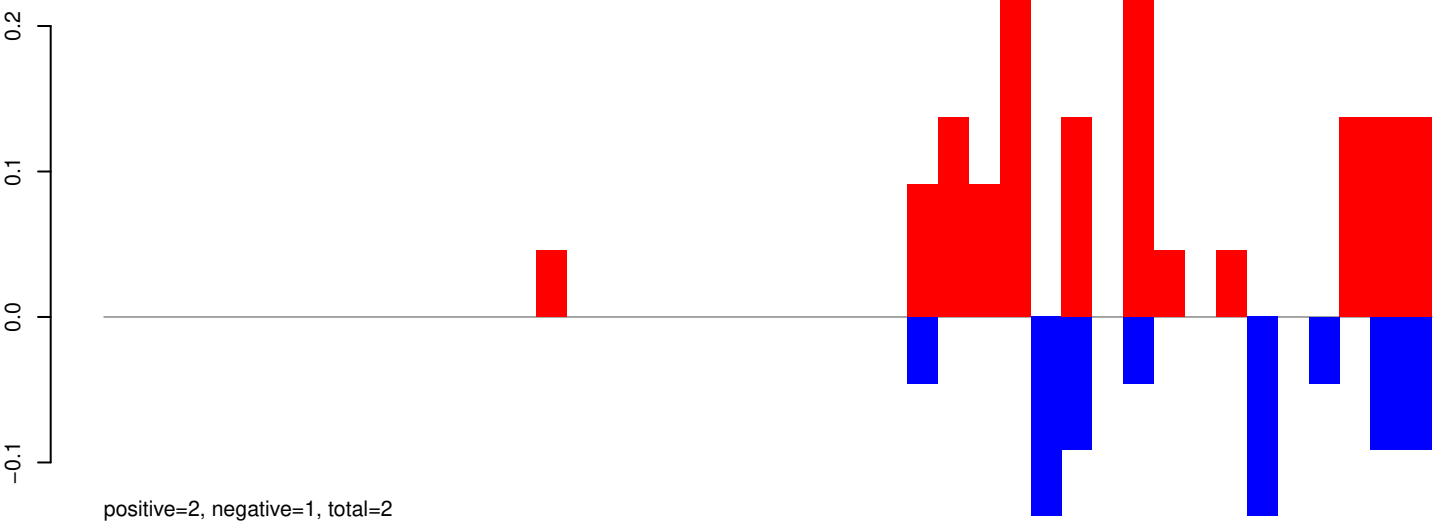
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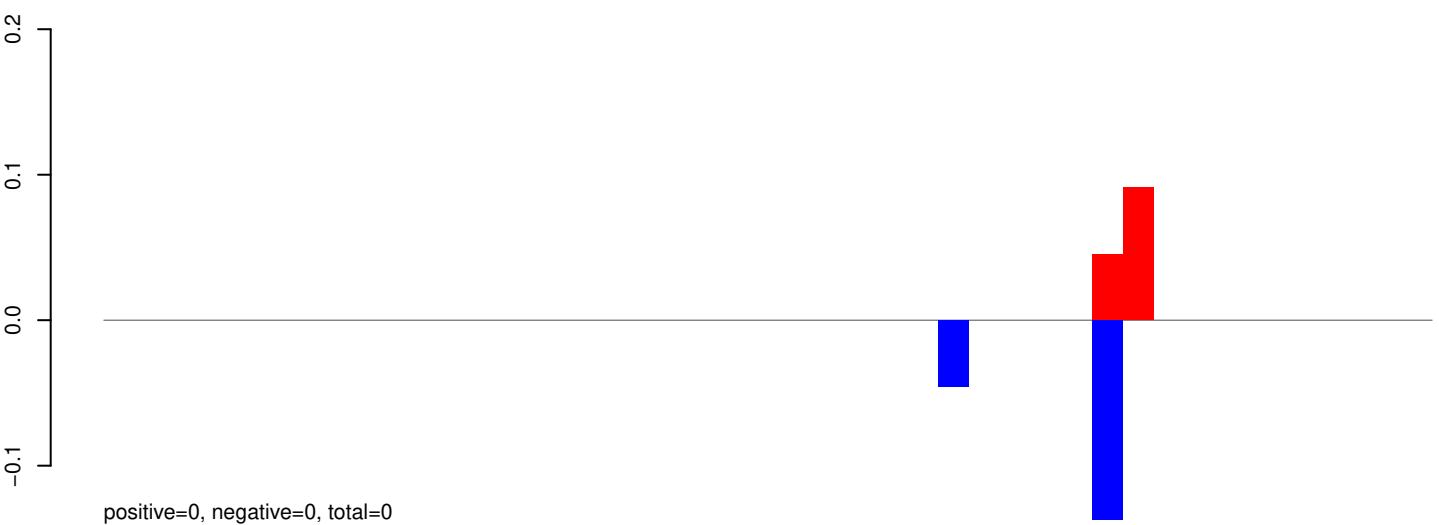
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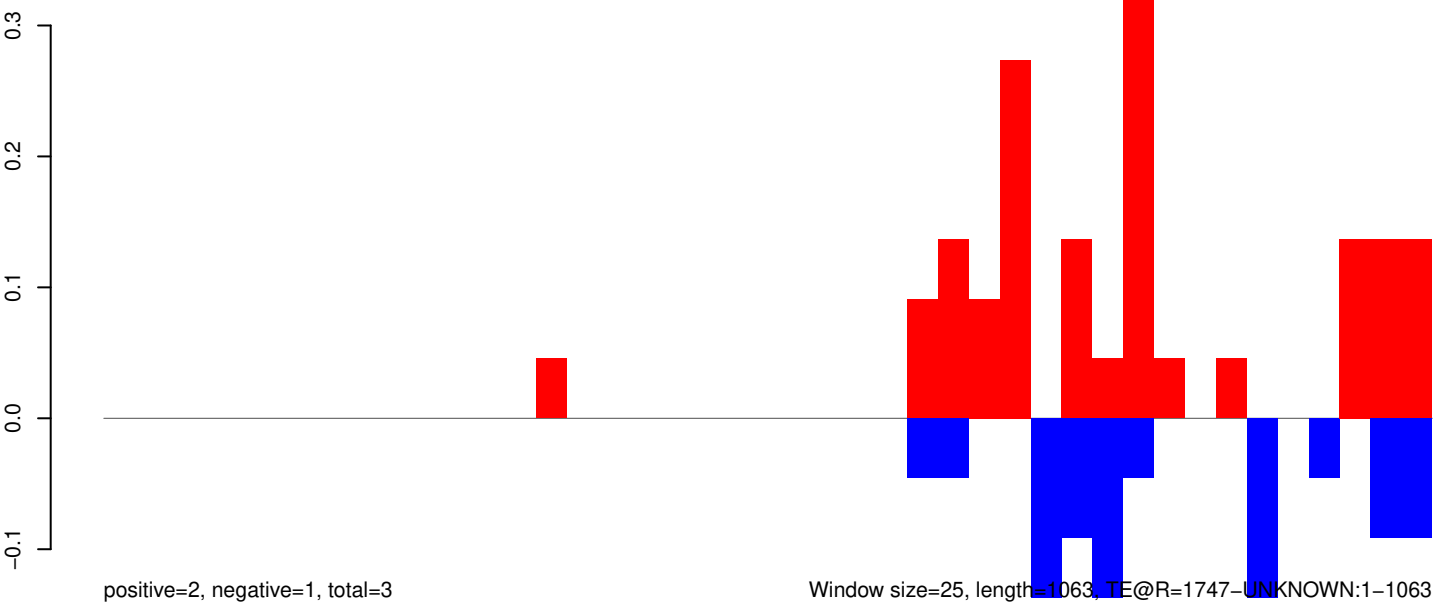
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AeAeg_Aag2_PZR_RS.24_35.rep

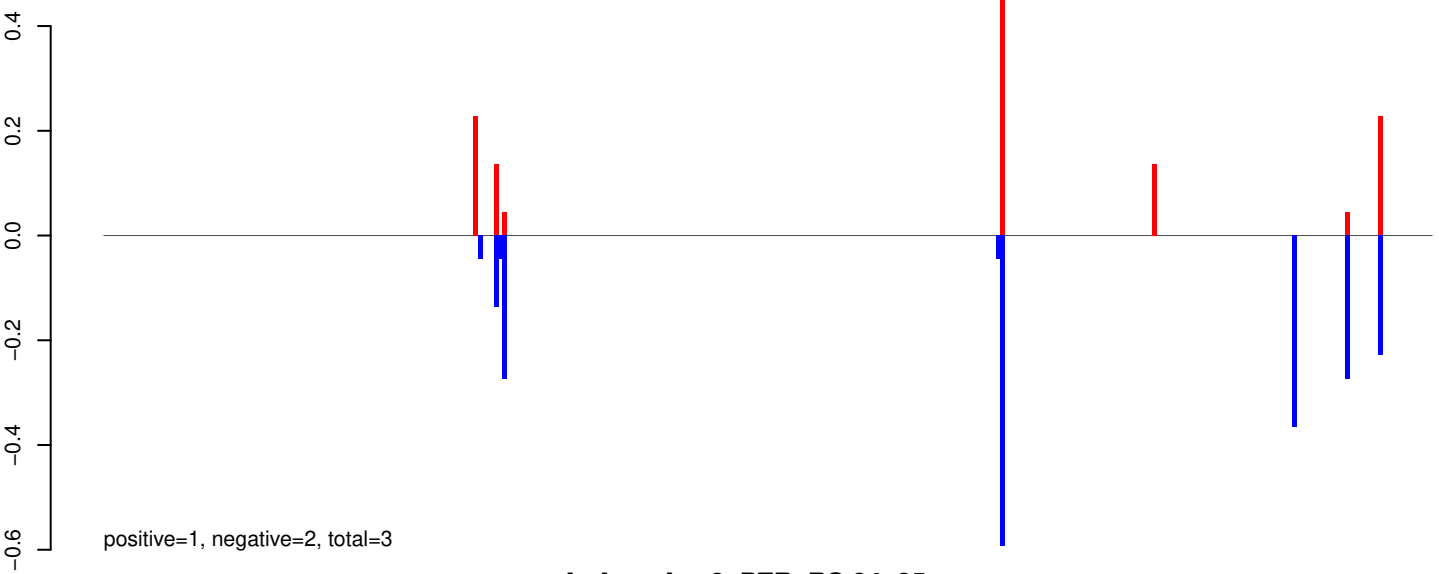


AeAeg_Aag2_PZR_RS.rep

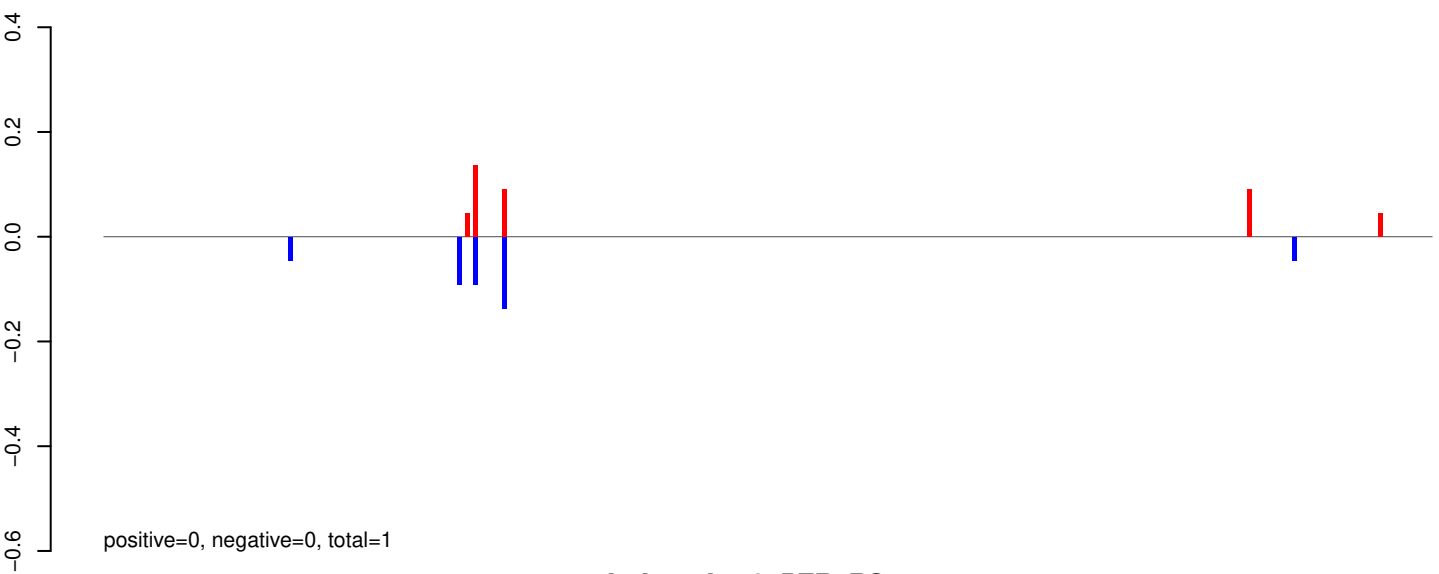


Window size=25, length=1063, TE@R=1747-UNKNOWN:1-1063

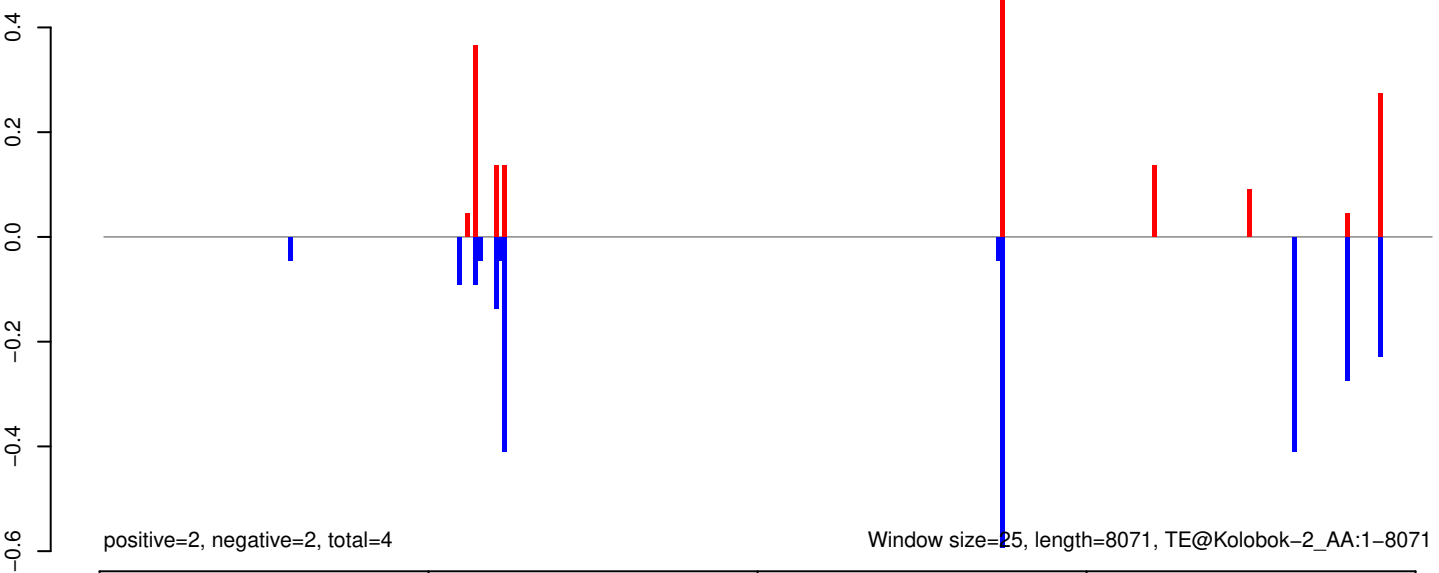
AeAeg_Aag2_PZR_RS.18_23.rep

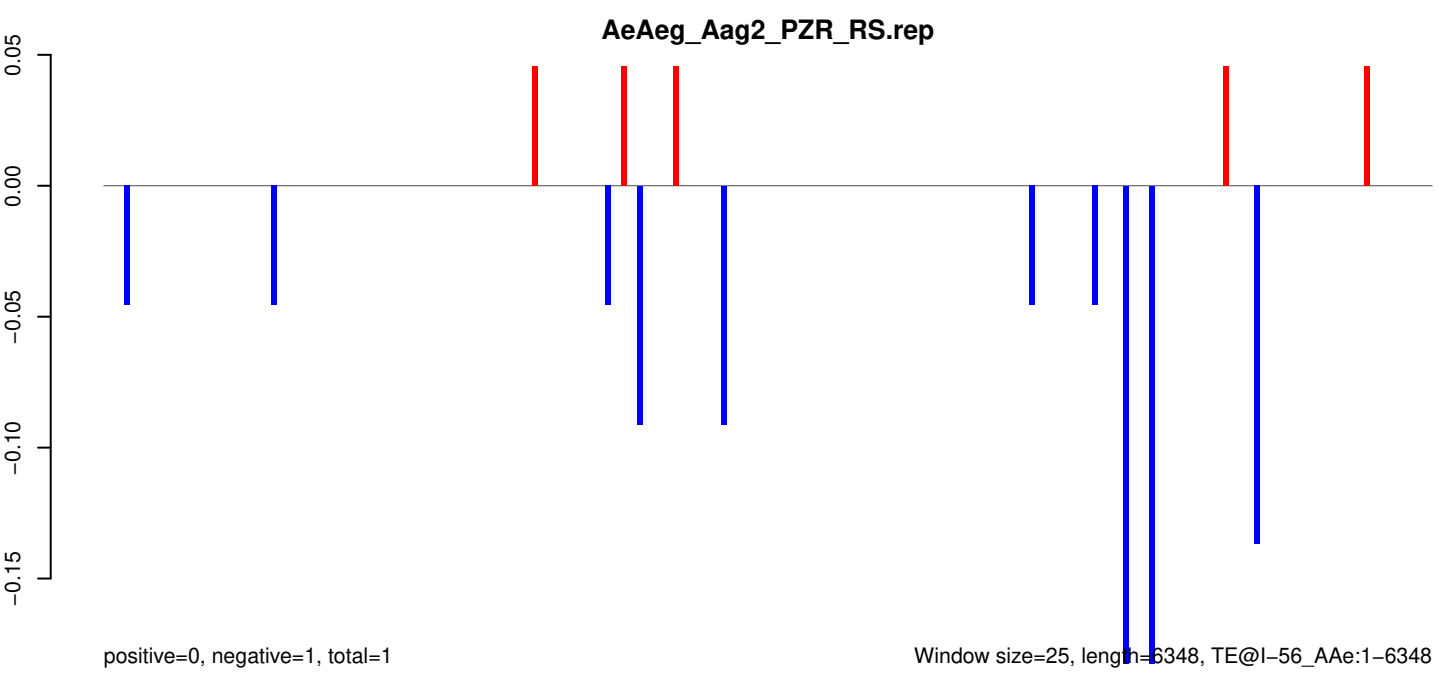
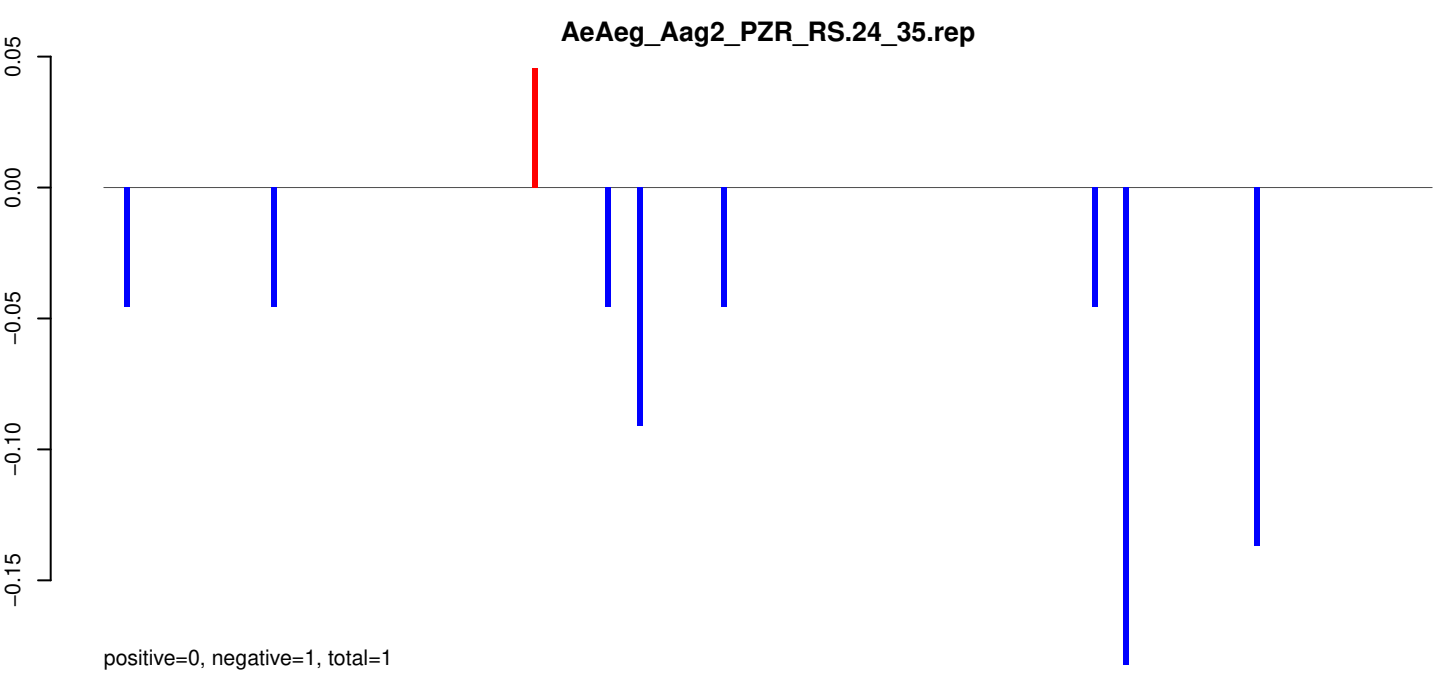
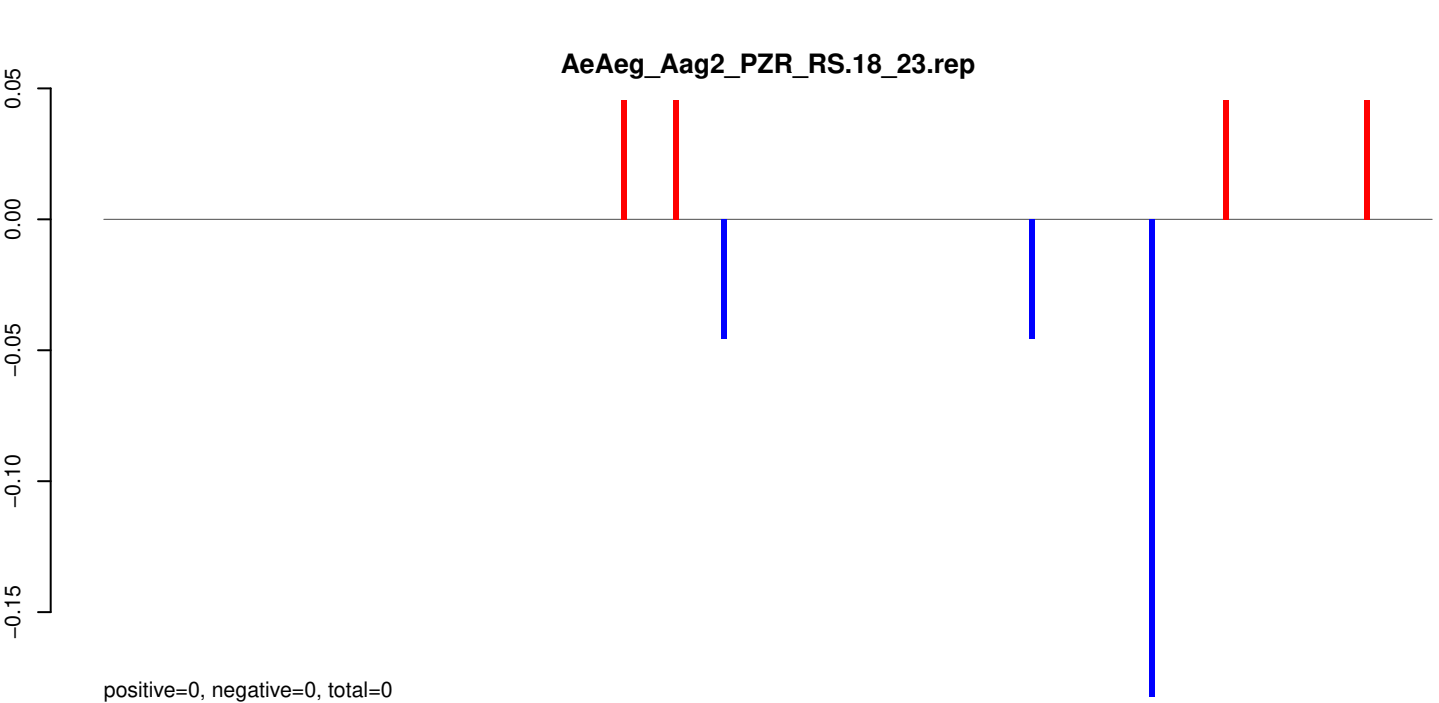


AeAeg_Aag2_PZR_RS.24_35.rep

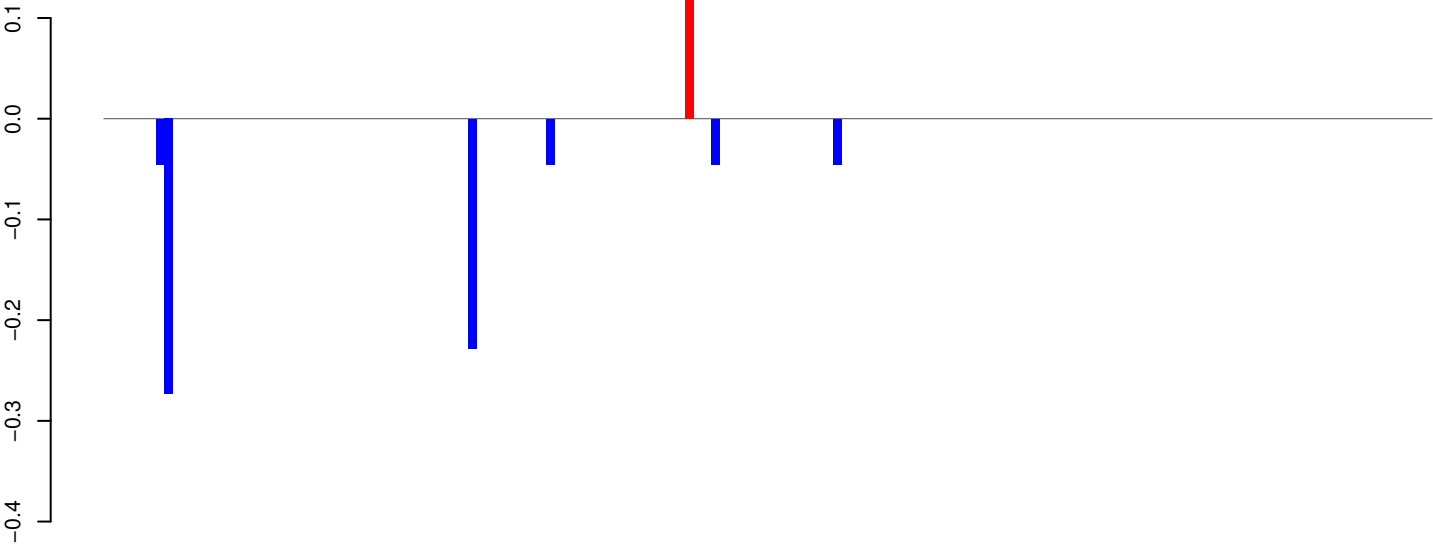


AeAeg_Aag2_PZR_RS.rep



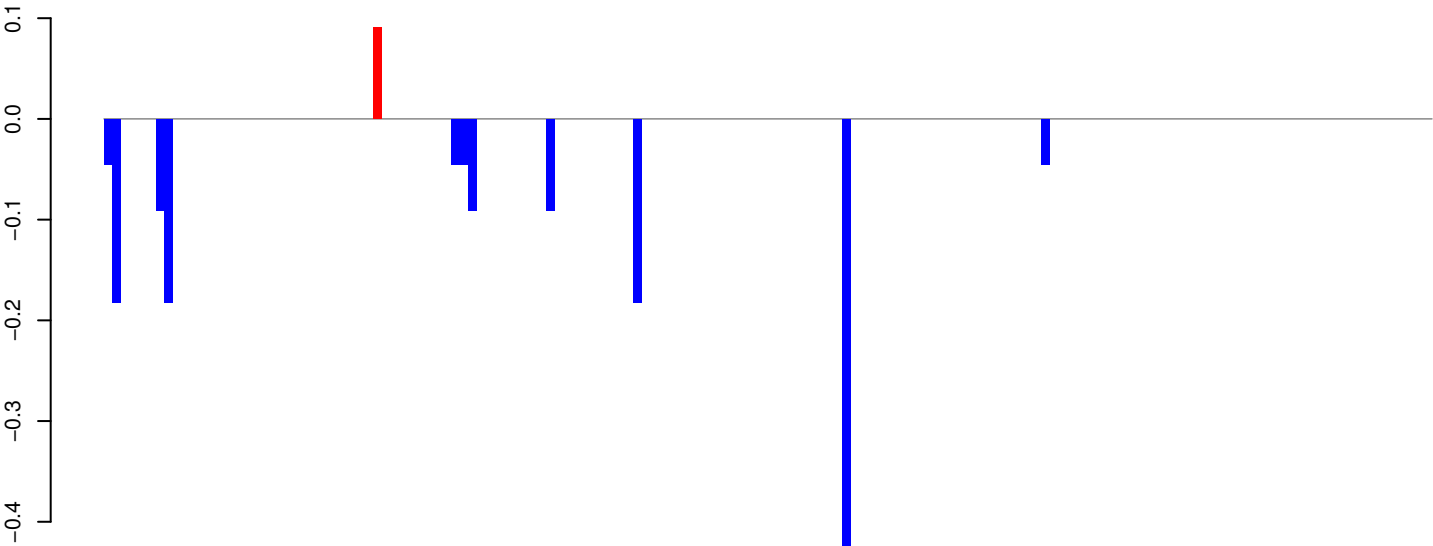


AeAeg_Aag2_PZR_RS.18_23.rep



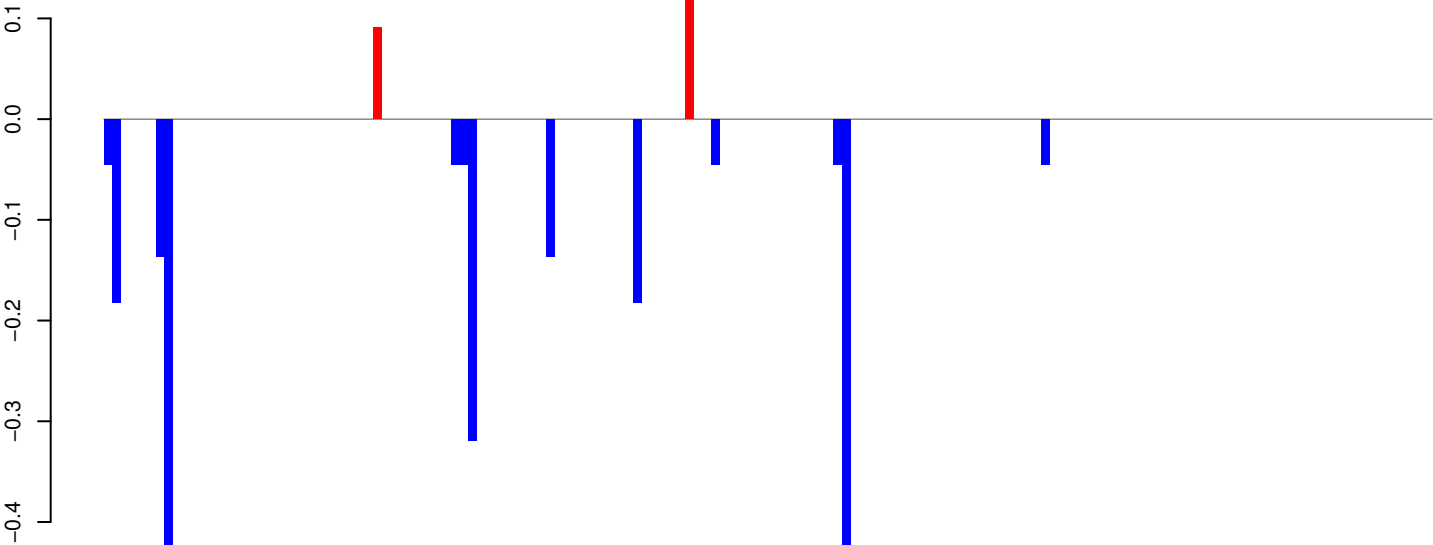
positive=0, negative=1, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=1, total=2

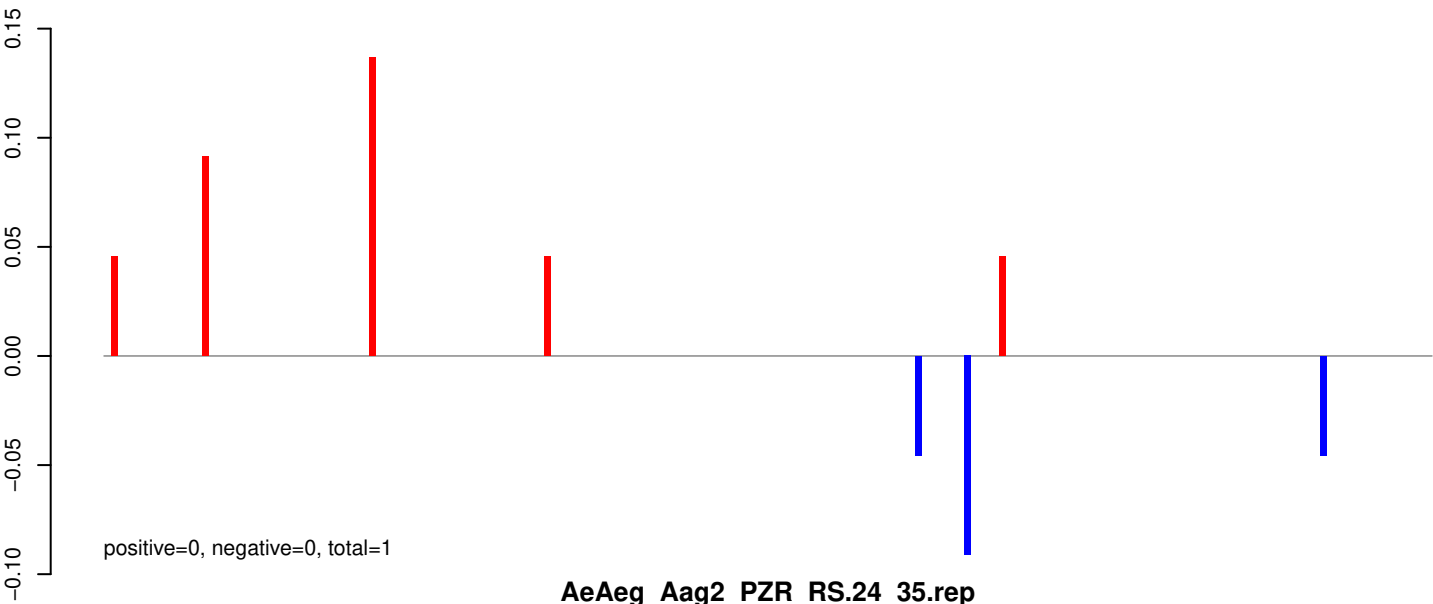
AeAeg_Aag2_PZR_RS.rep



positive=0, negative=2, total=2

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

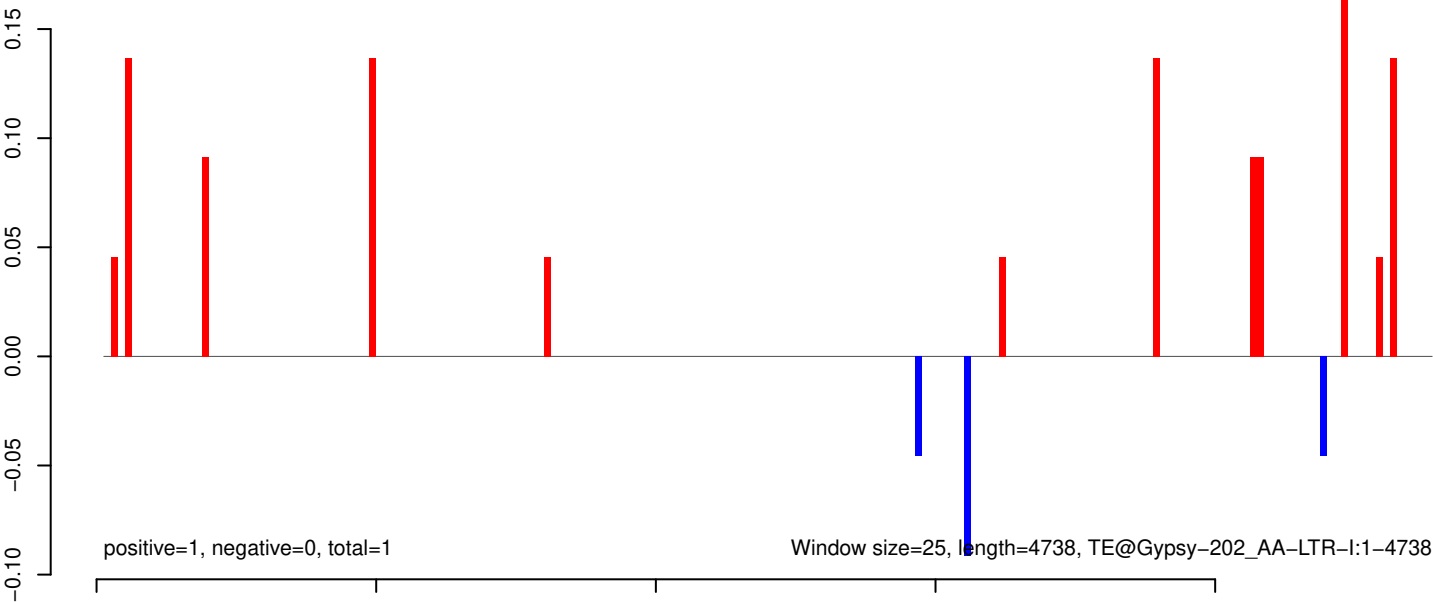
AeAeg_Aag2_PZR_RS.18_23.rep

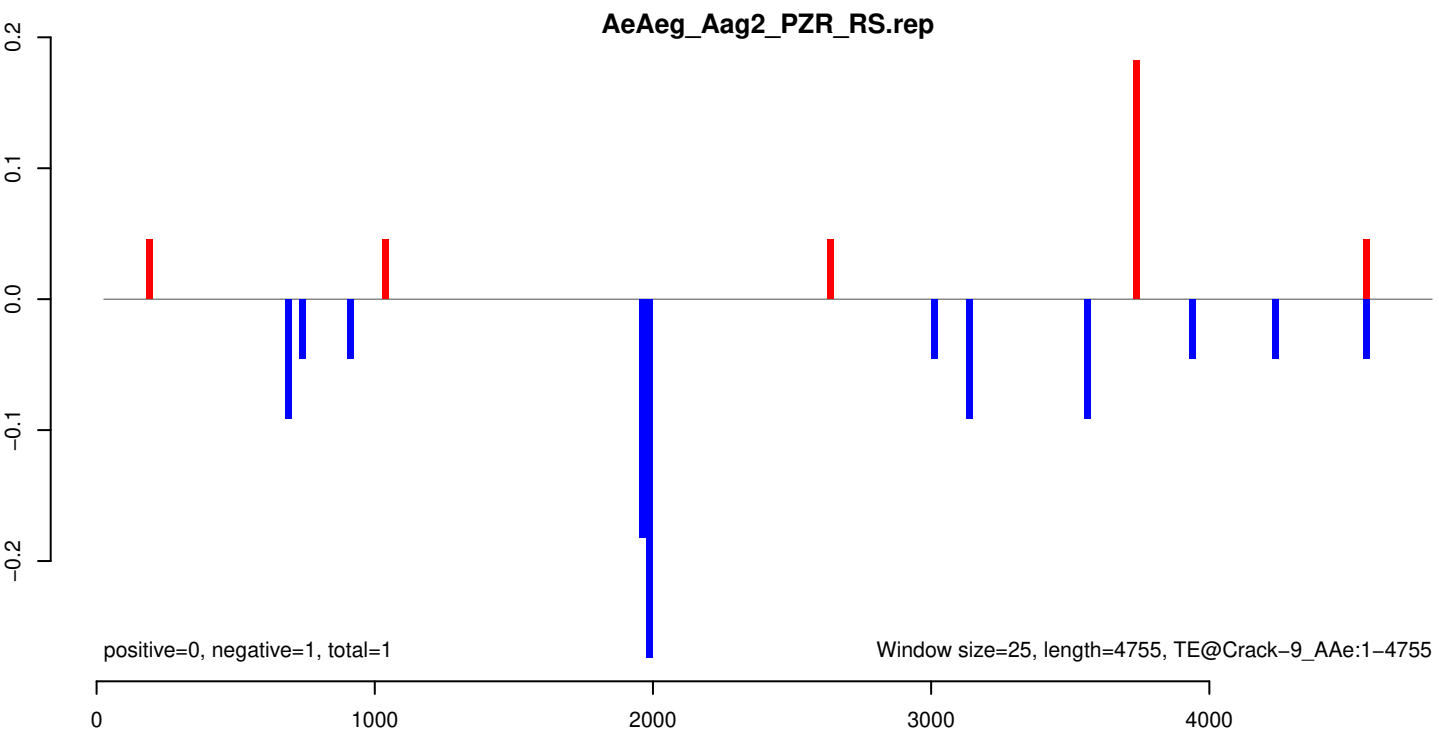
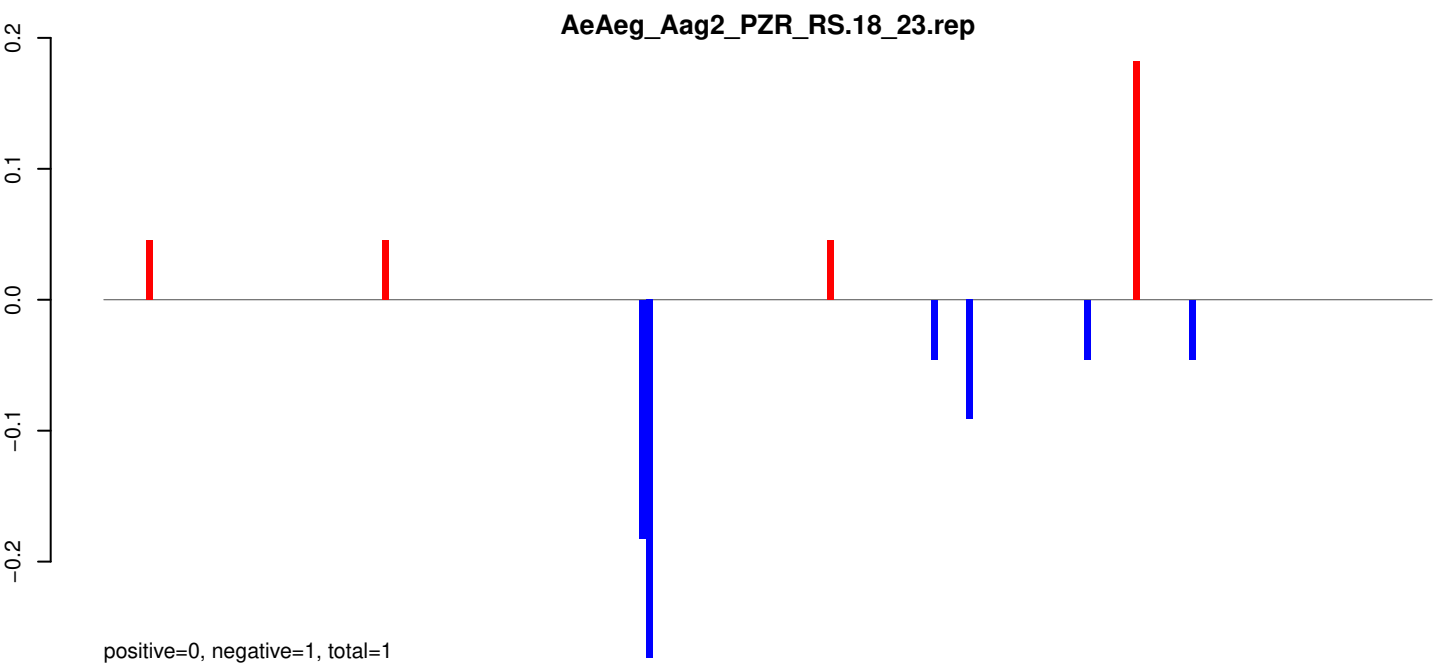


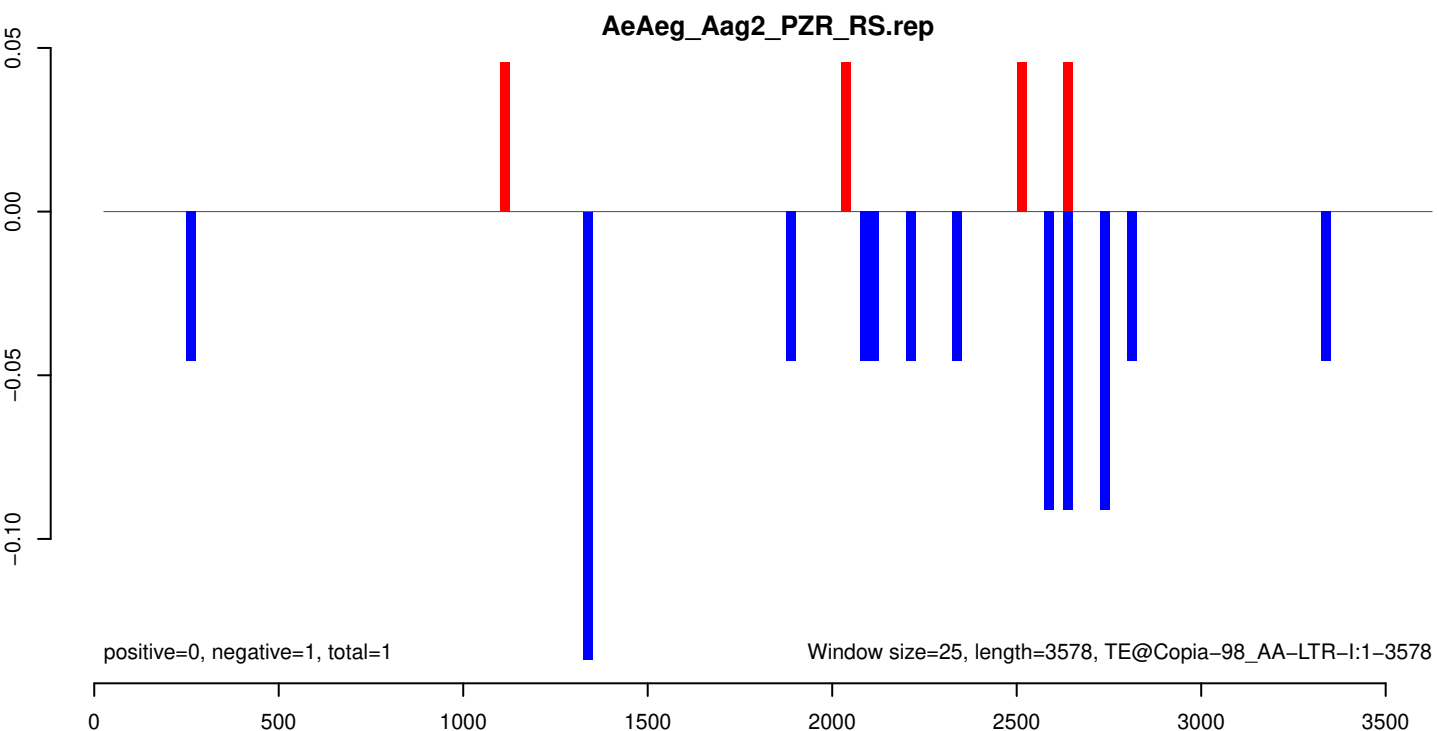
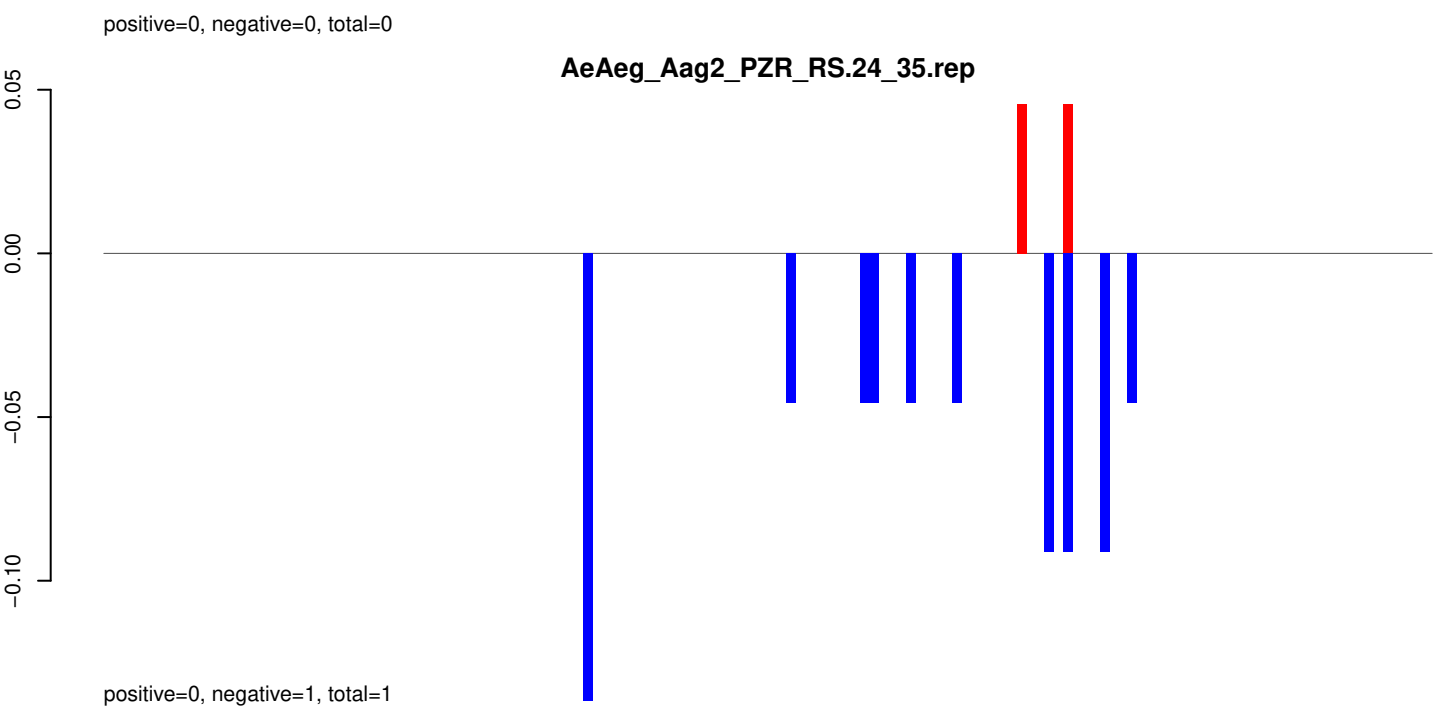
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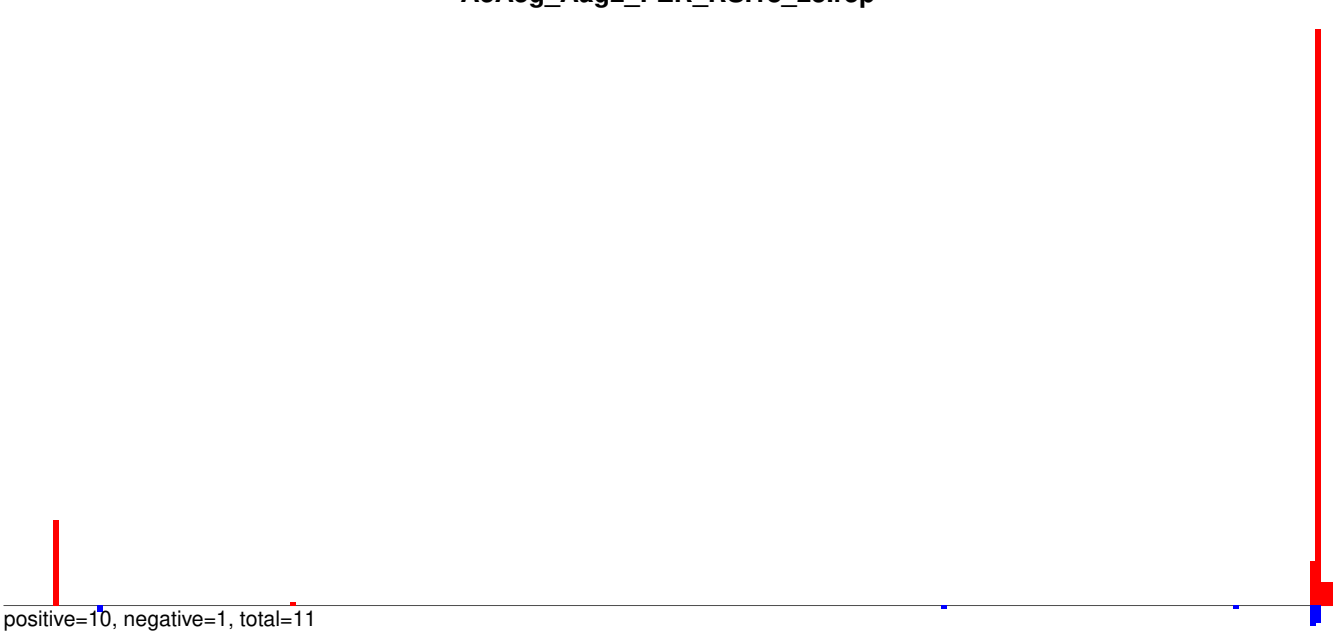
AeAeg_Aag2_PZR_RS.rep



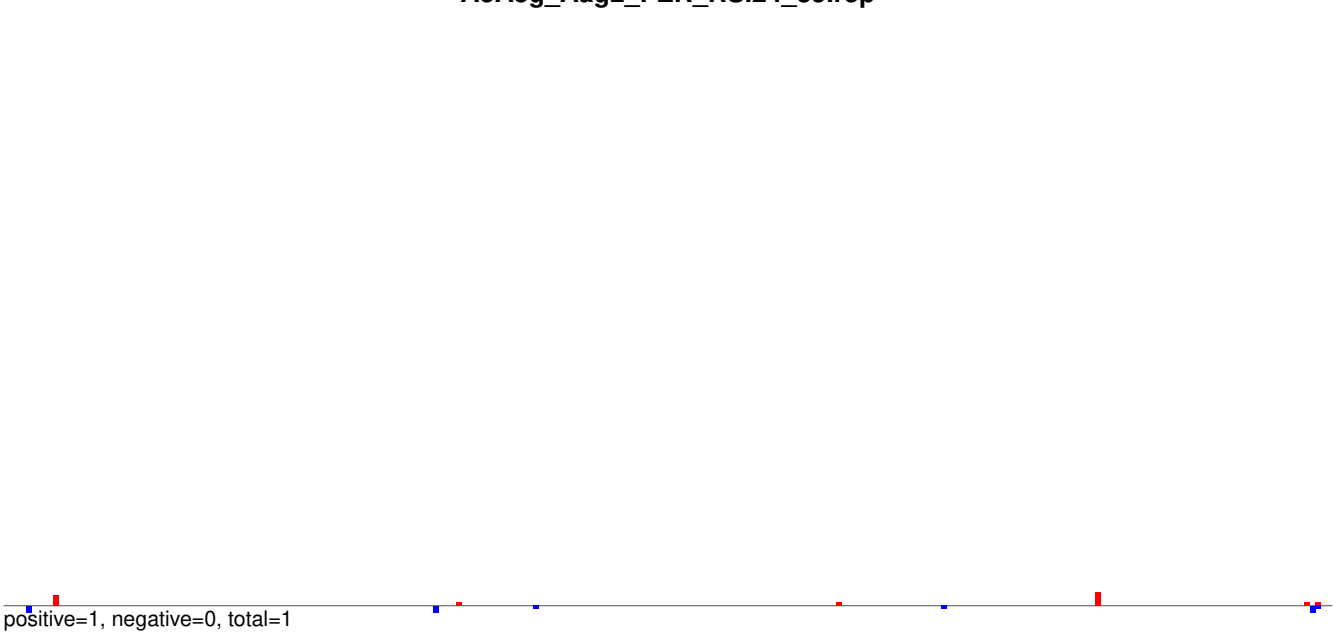




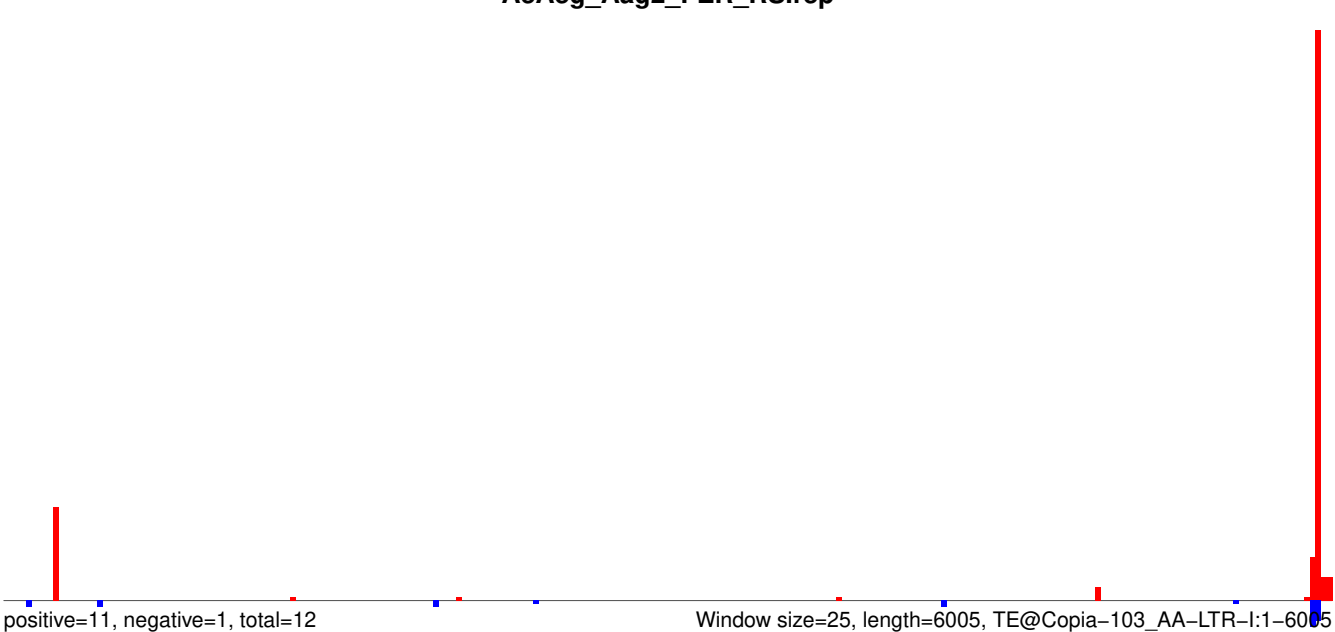
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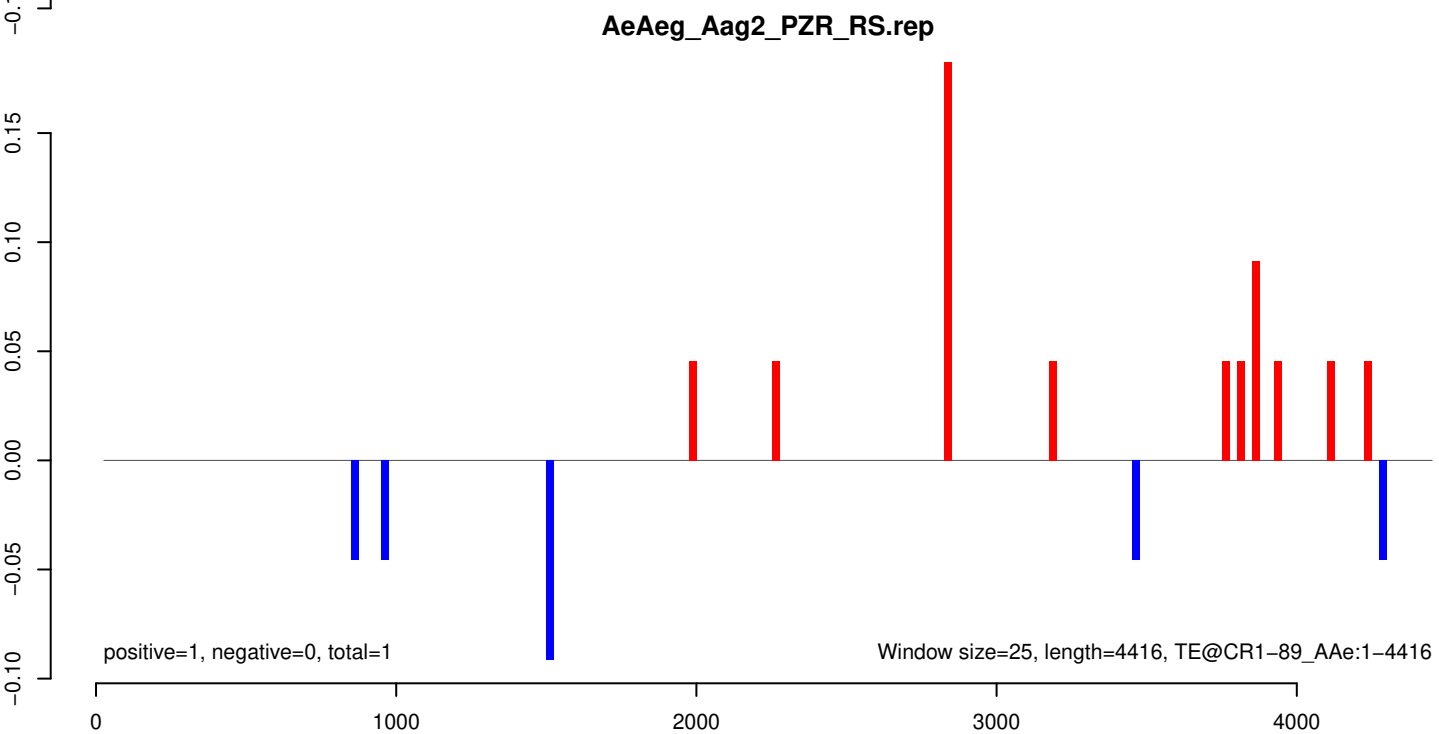
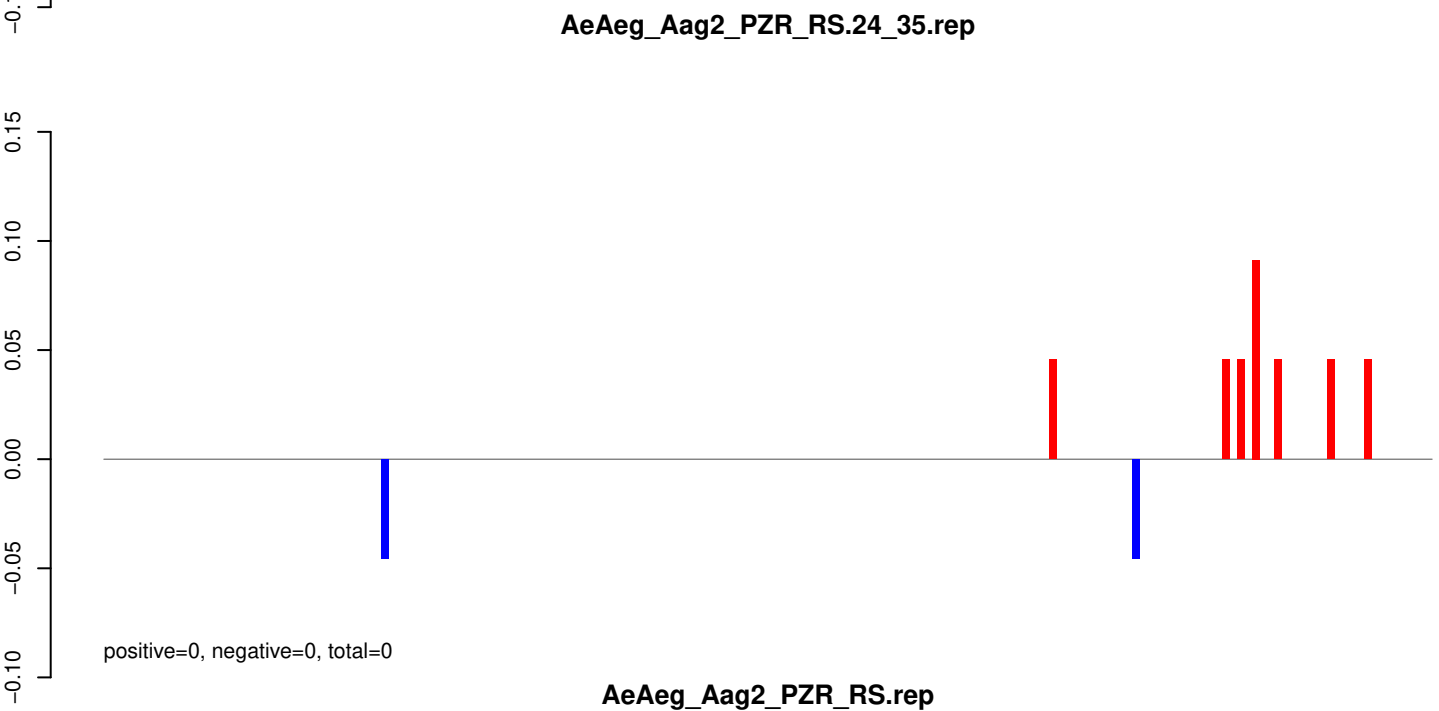
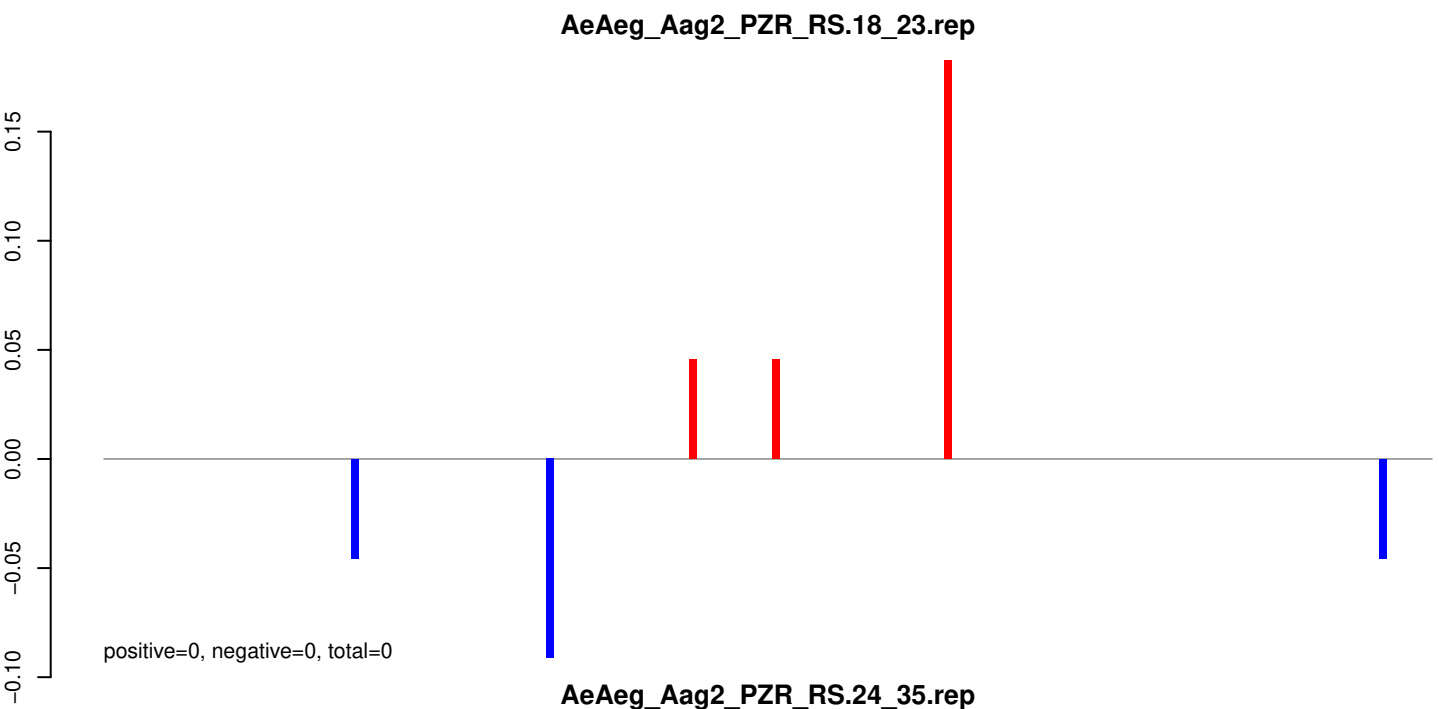


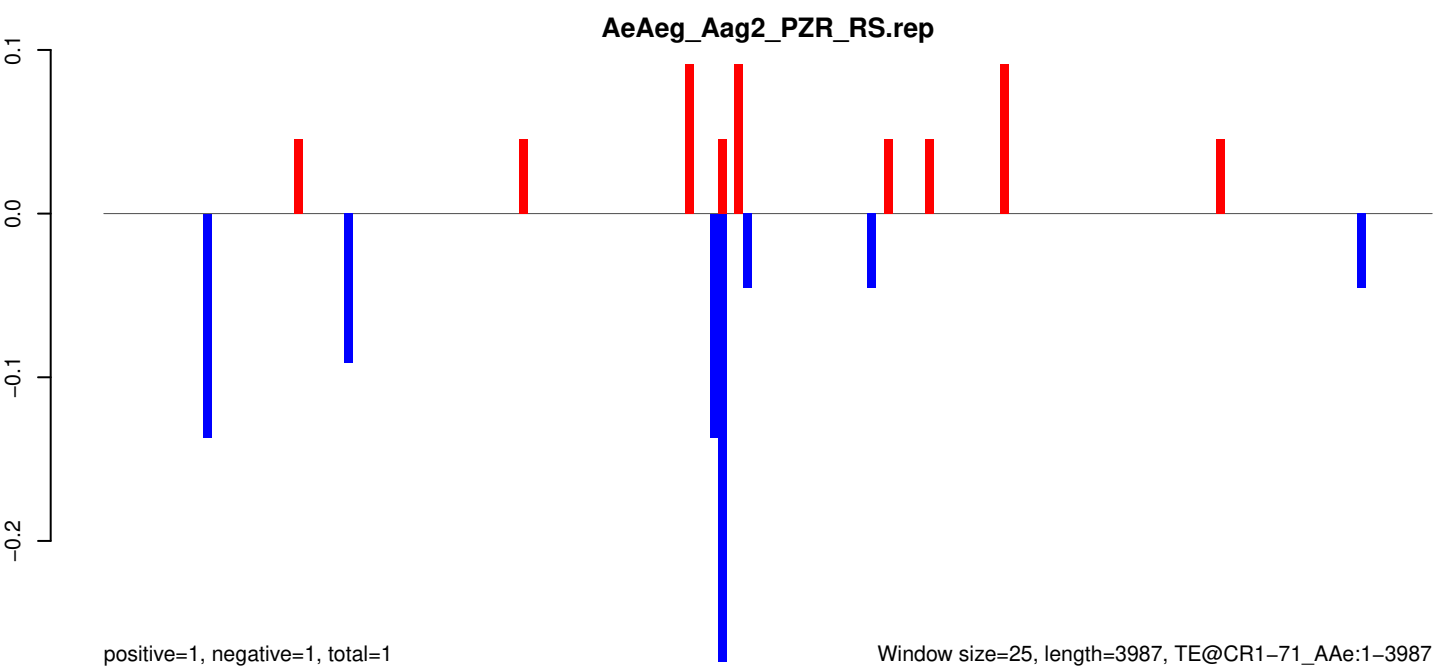
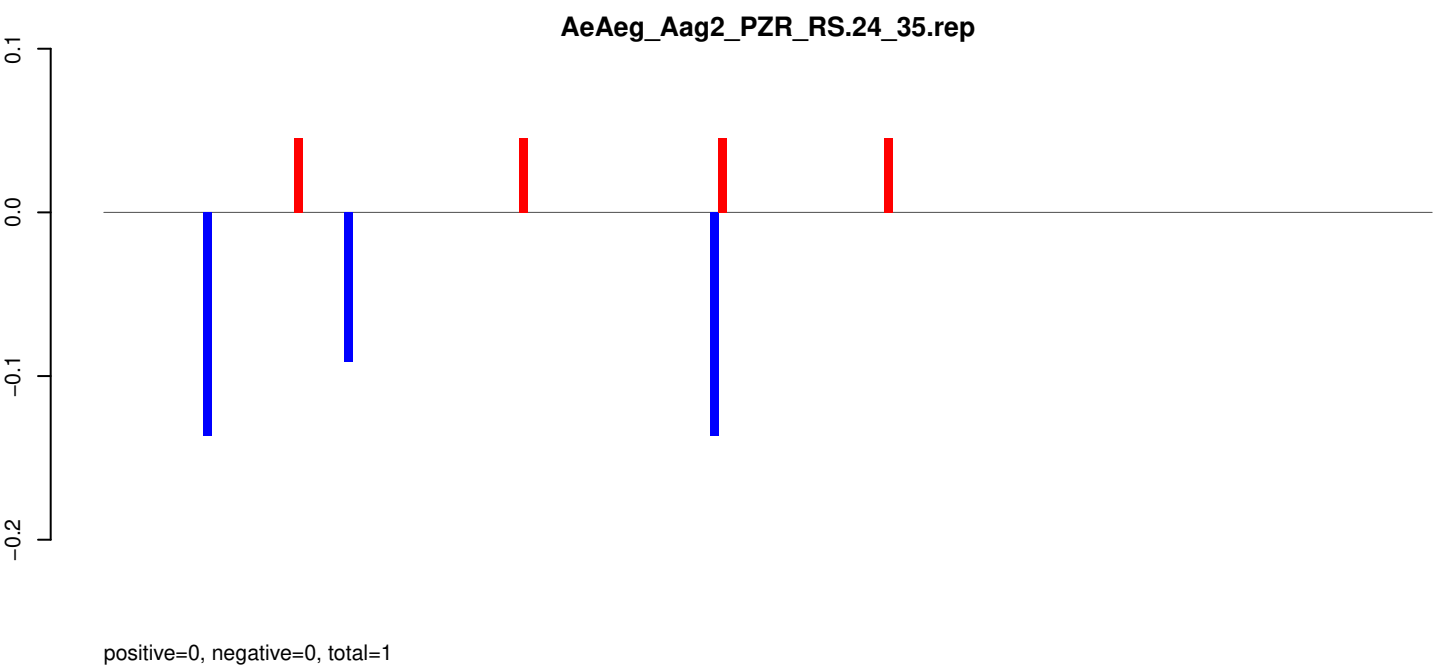
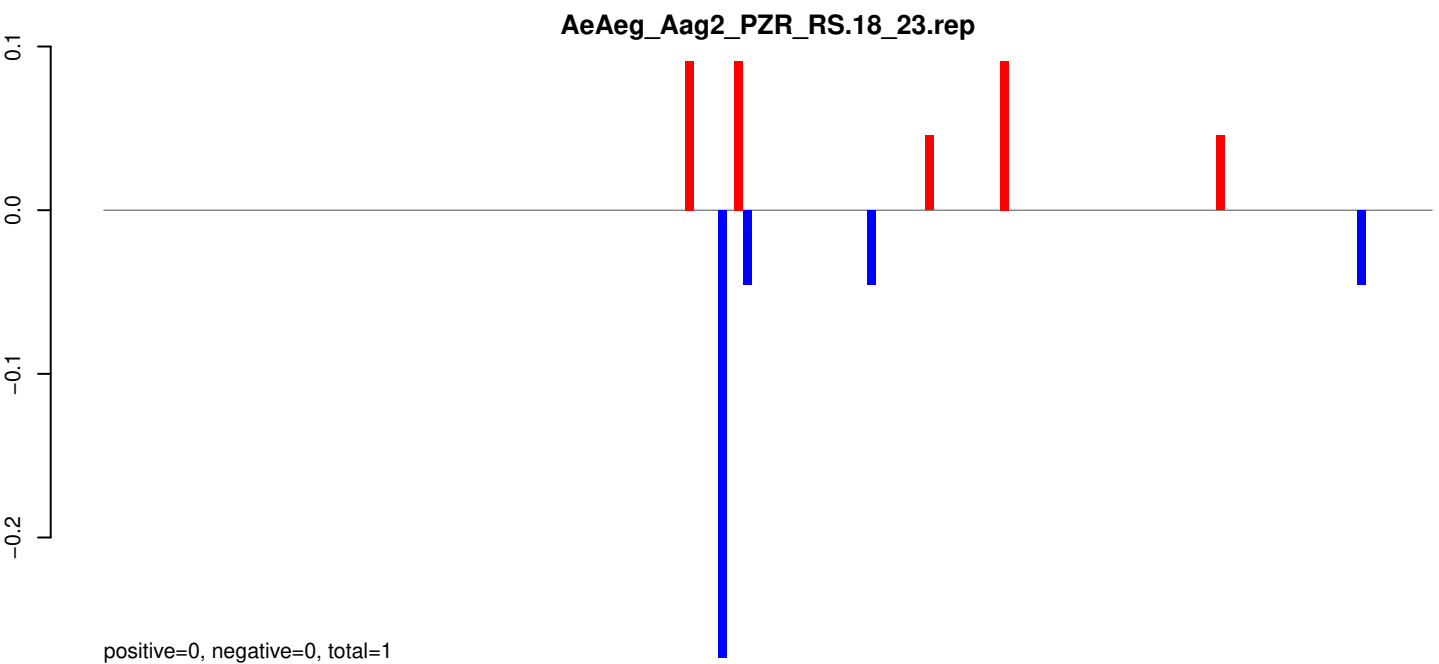
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep





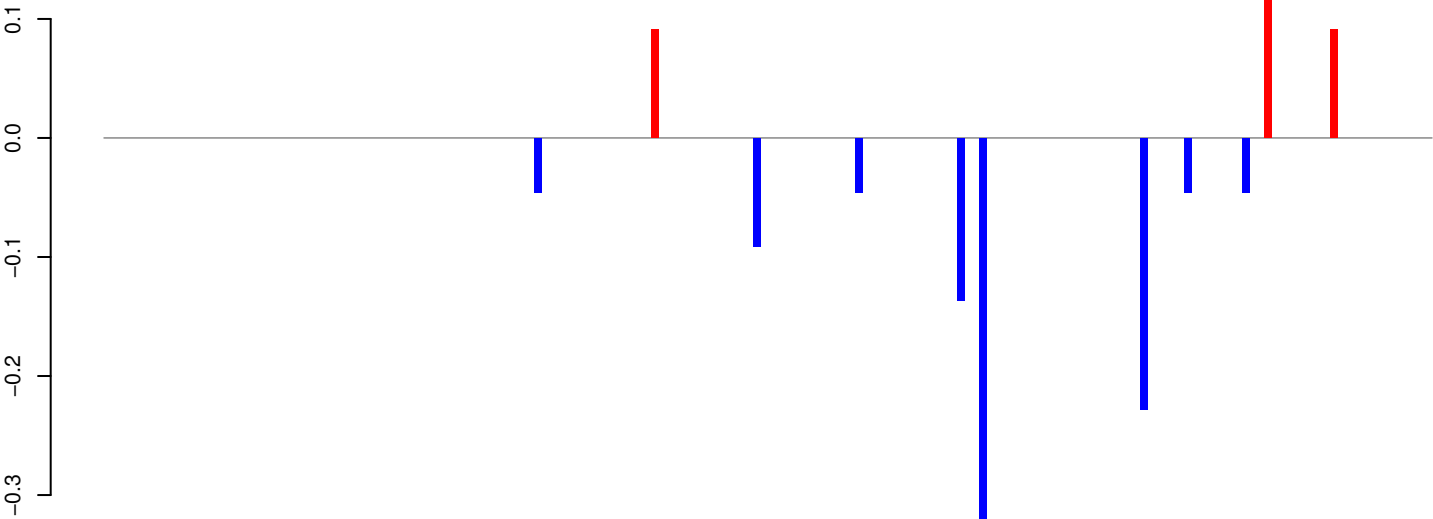


AeAeg_Aag2_PZR_RS.18_23.rep



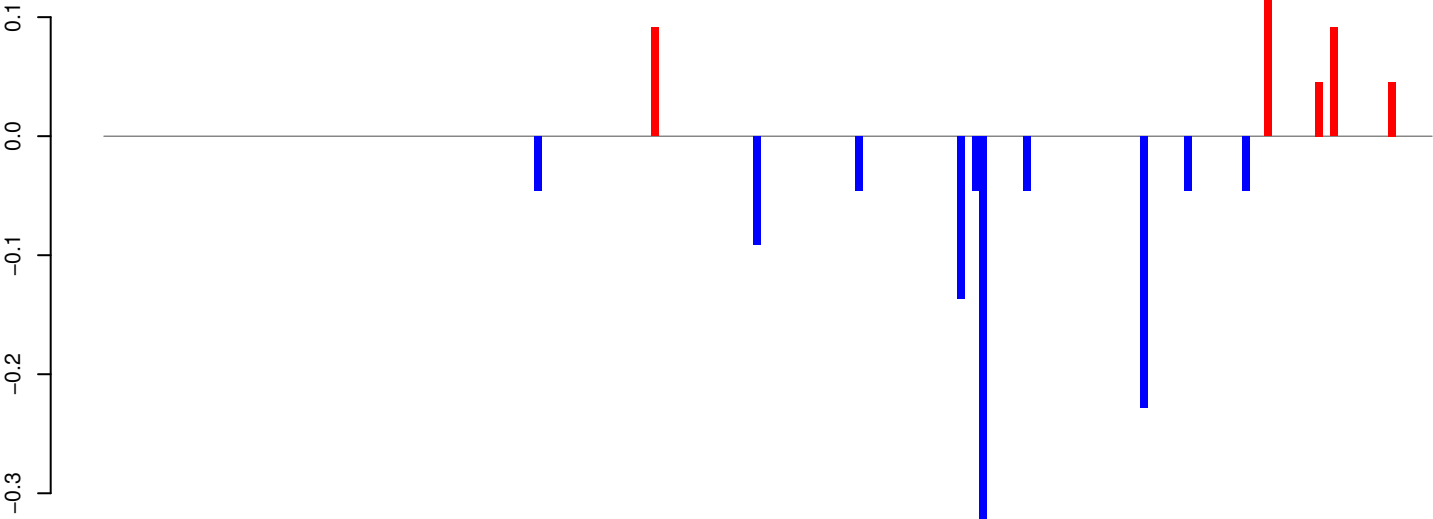
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AeAeg_Aag2_PZR_RS.24_35.rep



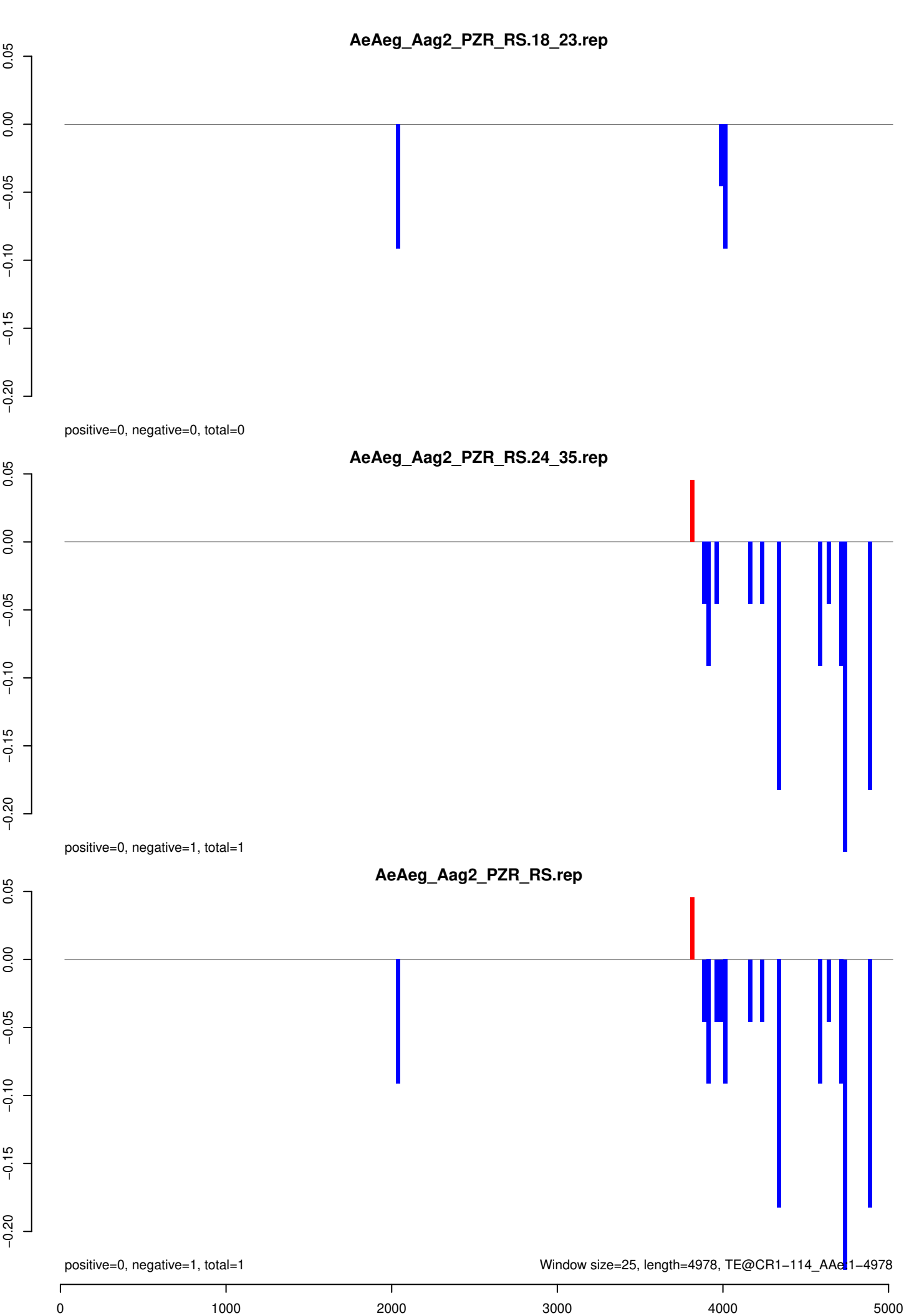
positive=0, negative=1, total=1

AeAeg_Aag2_PZR_RS.rep

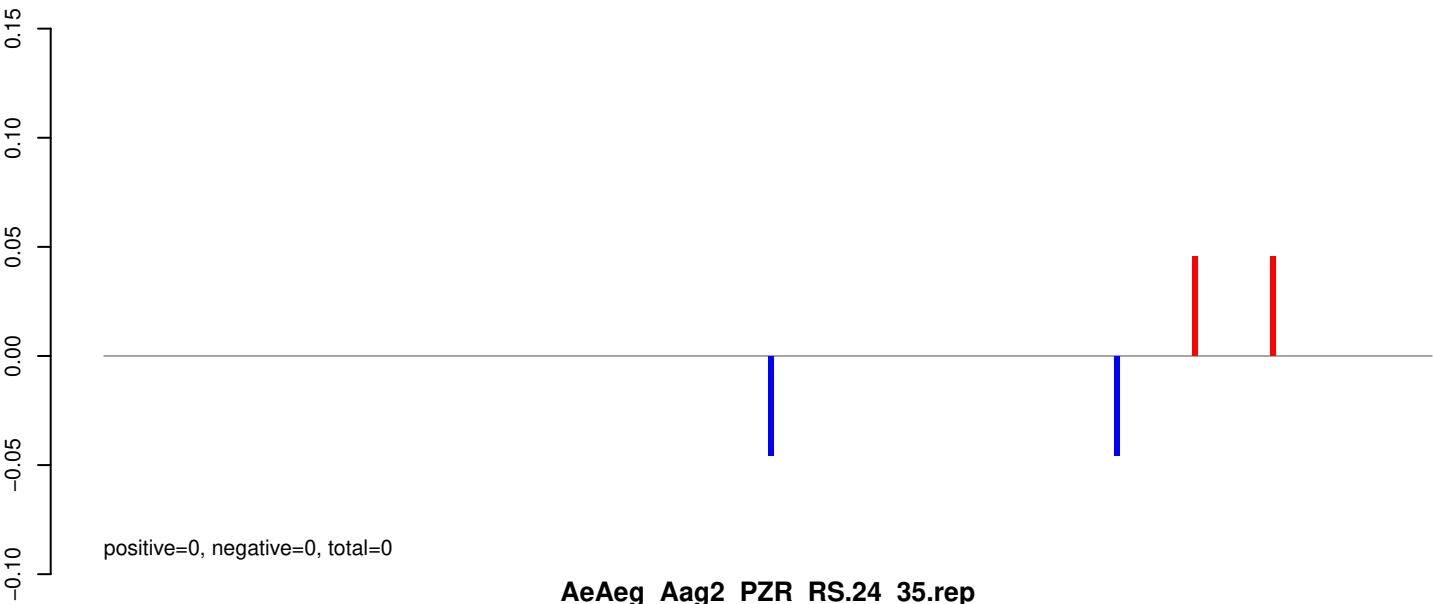


positive=0, negative=1, total=2

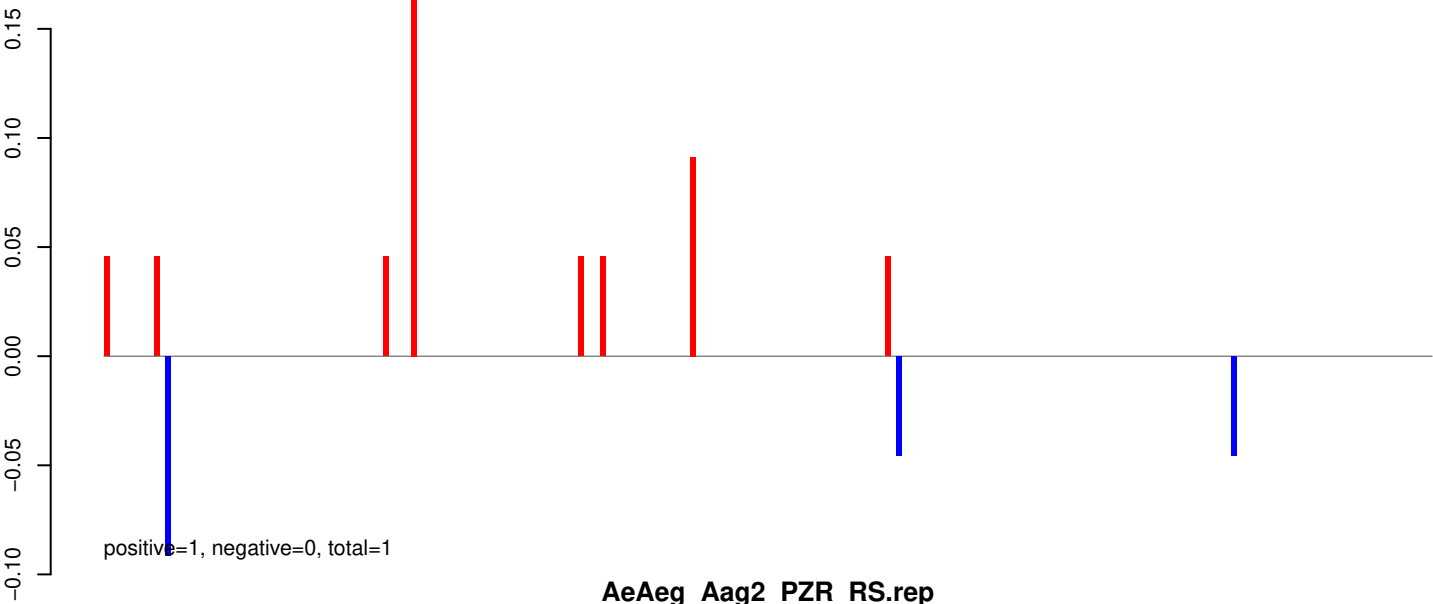
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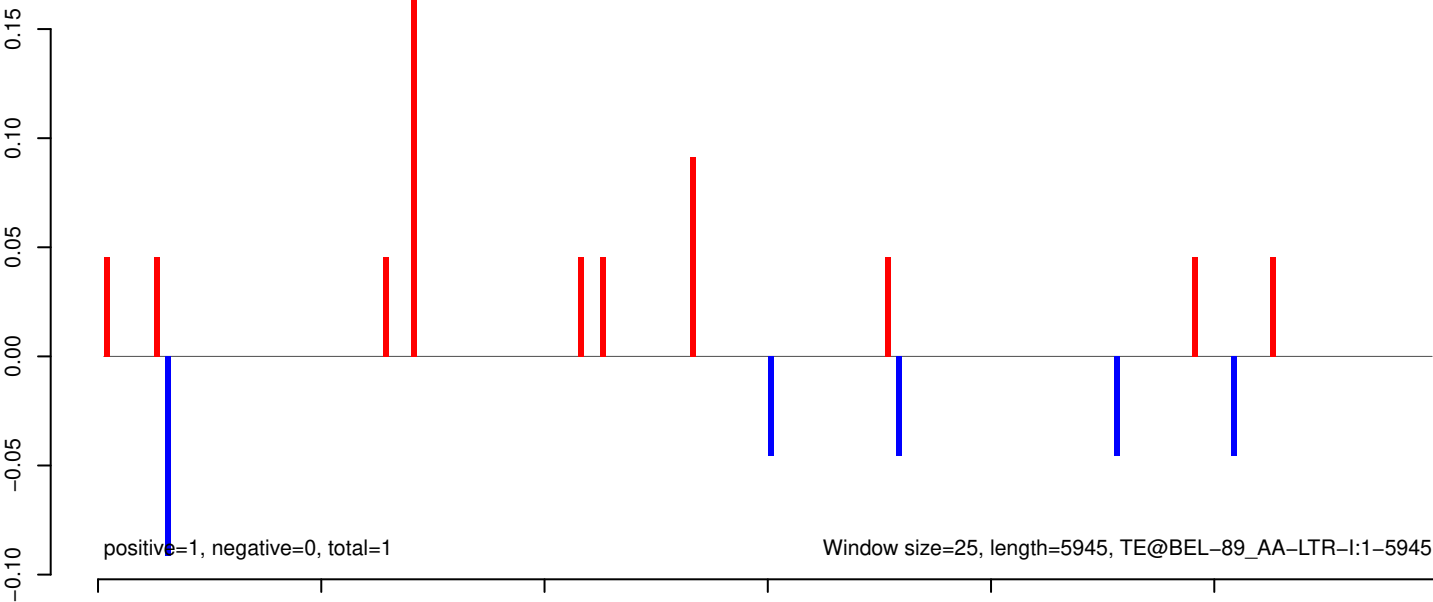
AeAeg_Aag2_PZR_RS.18_23.rep



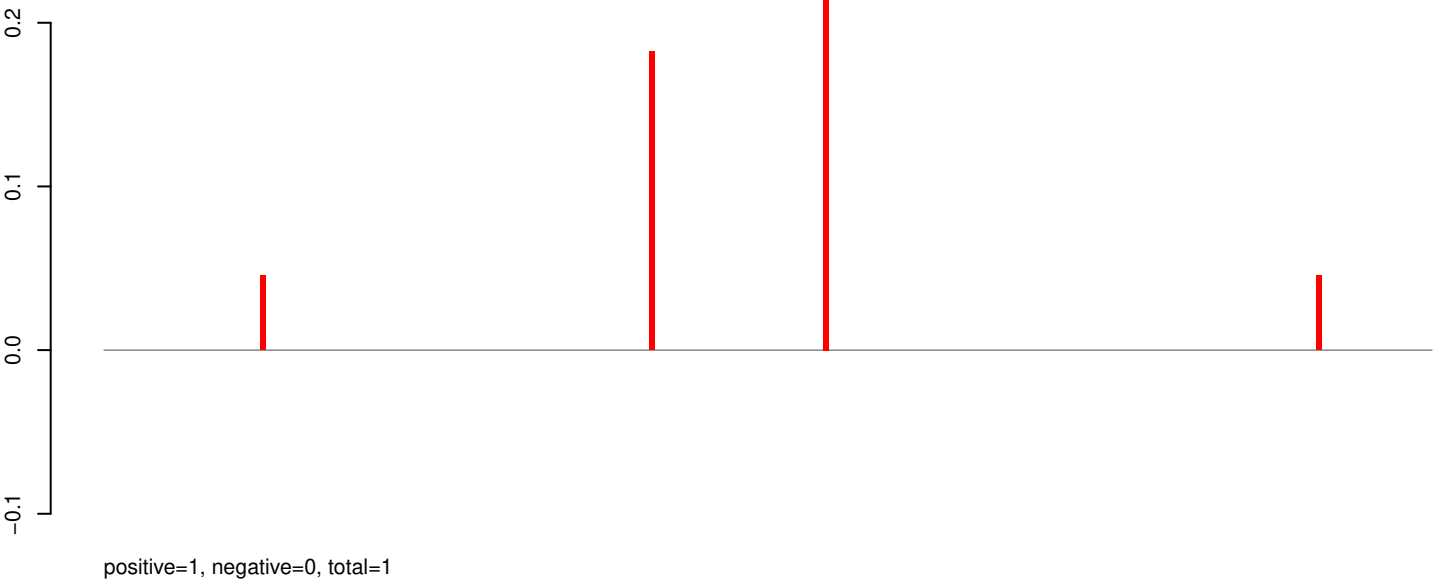
AeAeg_Aag2_PZR_RS.24_35.rep



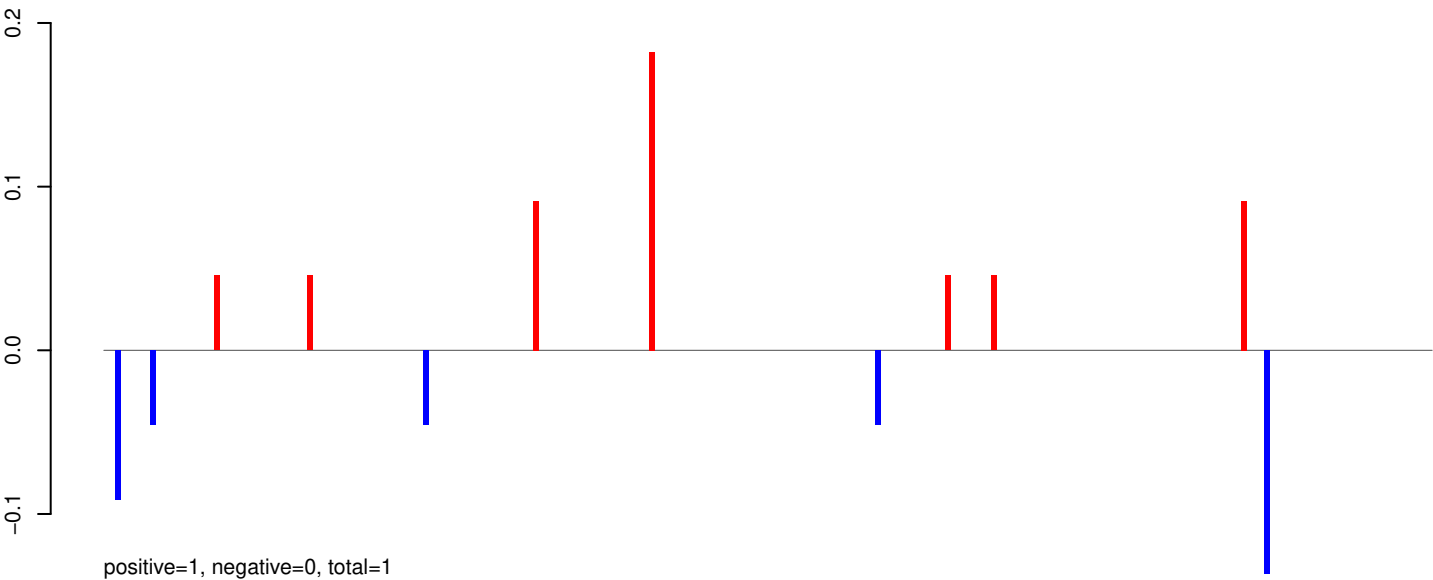
AeAeg_Aag2_PZR_RS.rep



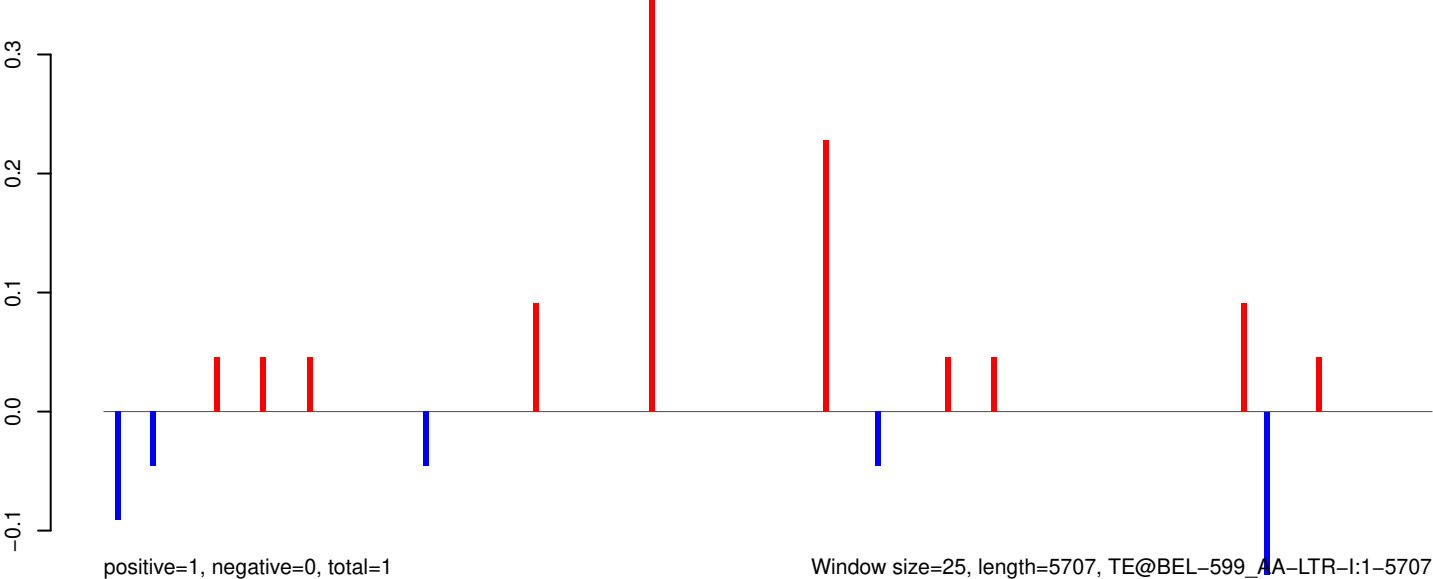
AeAeg_Aag2_PZR_RS.18_23.rep



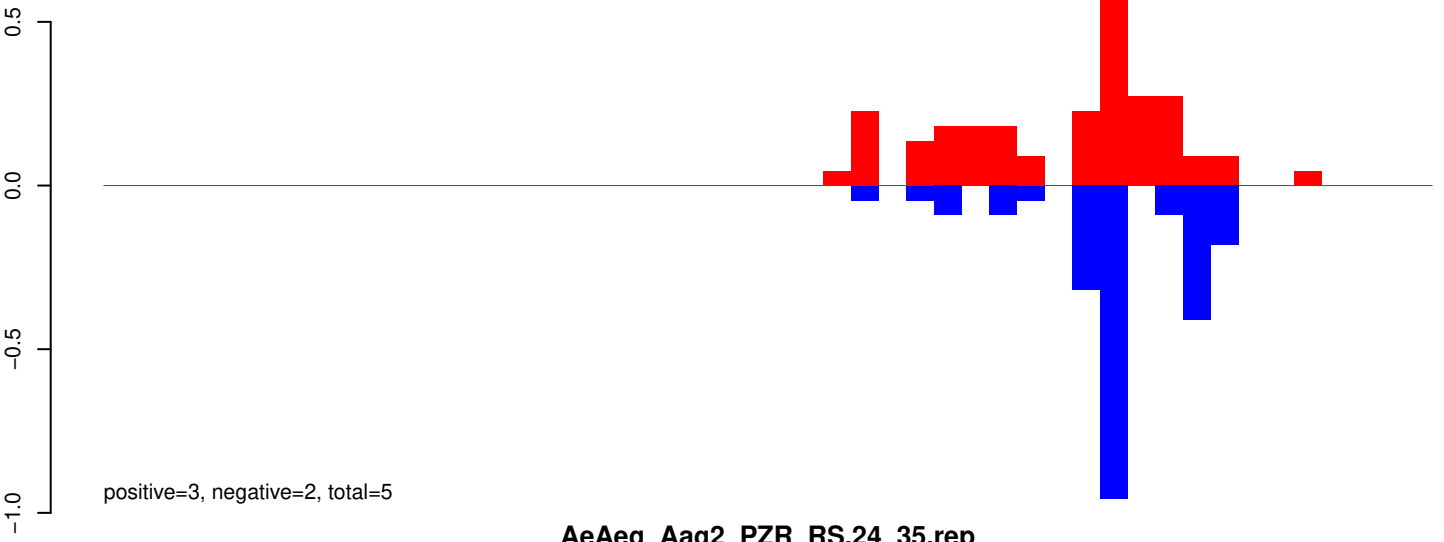
AeAeg_Aag2_PZR_RS.24_35.rep



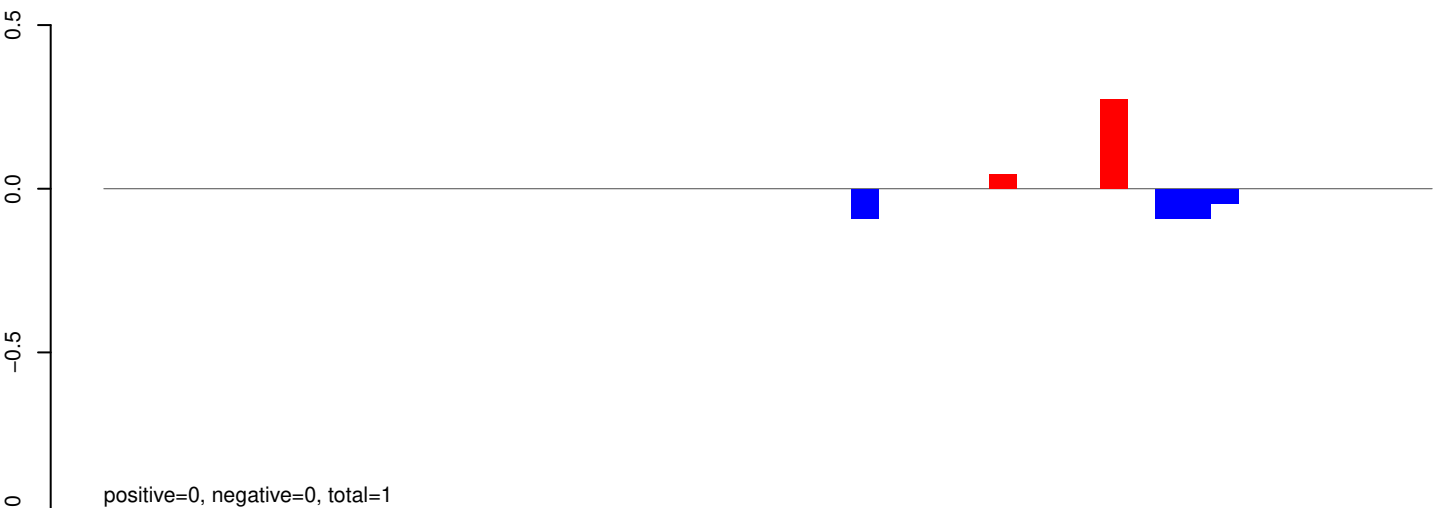
AeAeg_Aag2_PZR_RS.rep



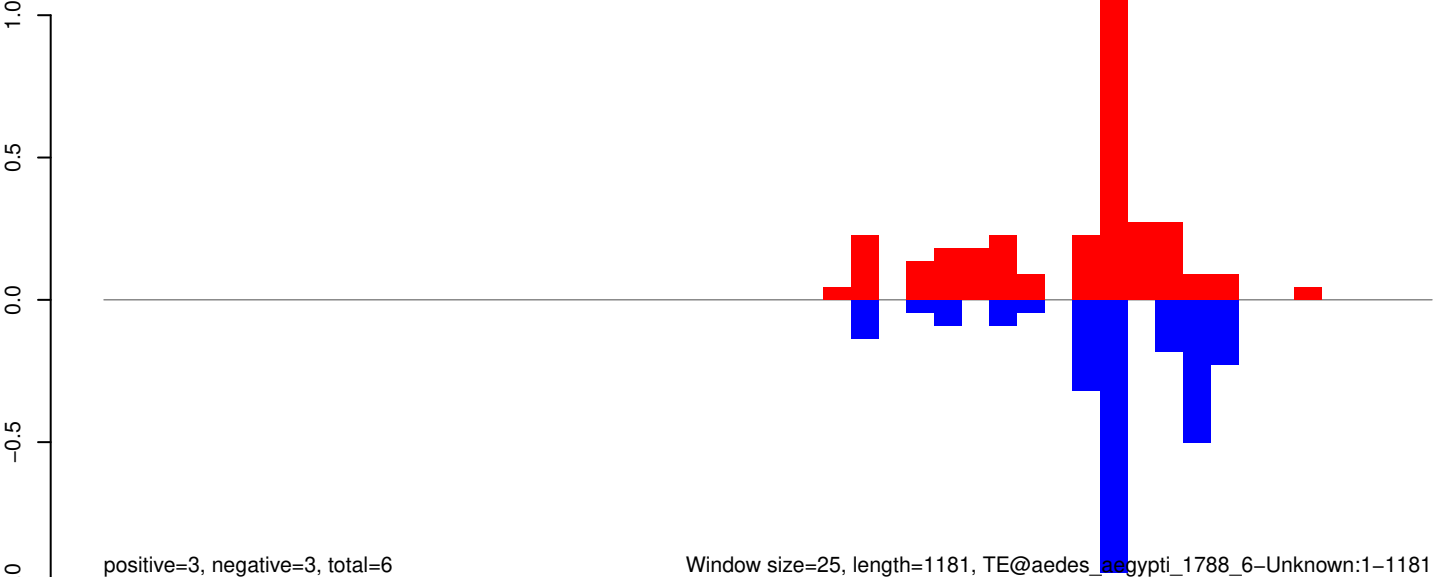
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AeAeg_Aag2_PZR_RS.24_35.rep

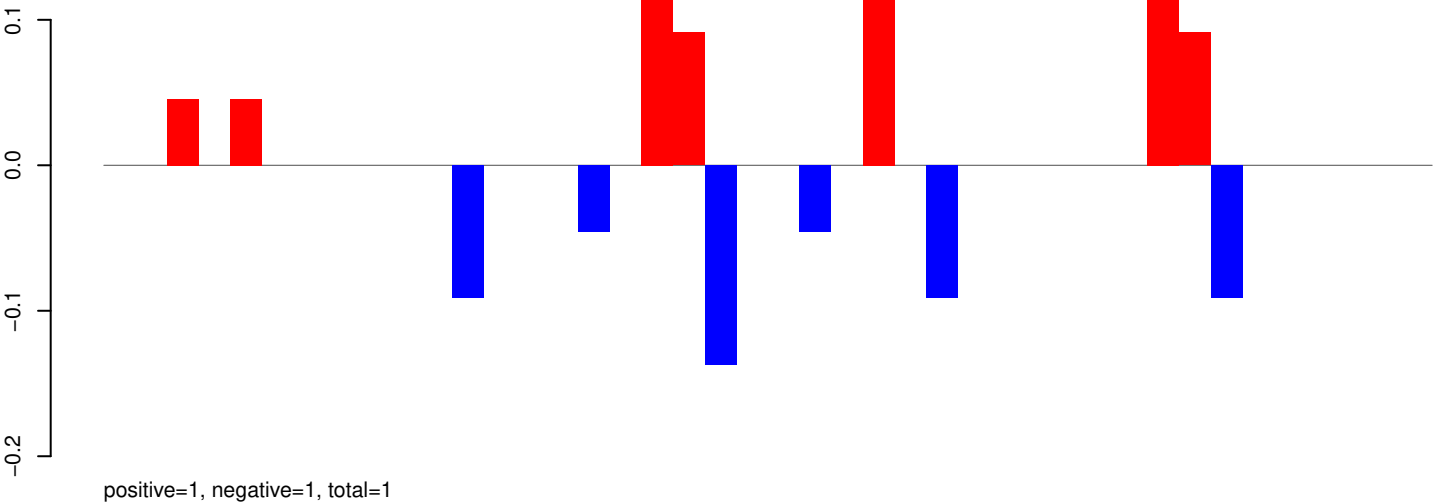


AeAeg_Aag2_PZR_RS.rep

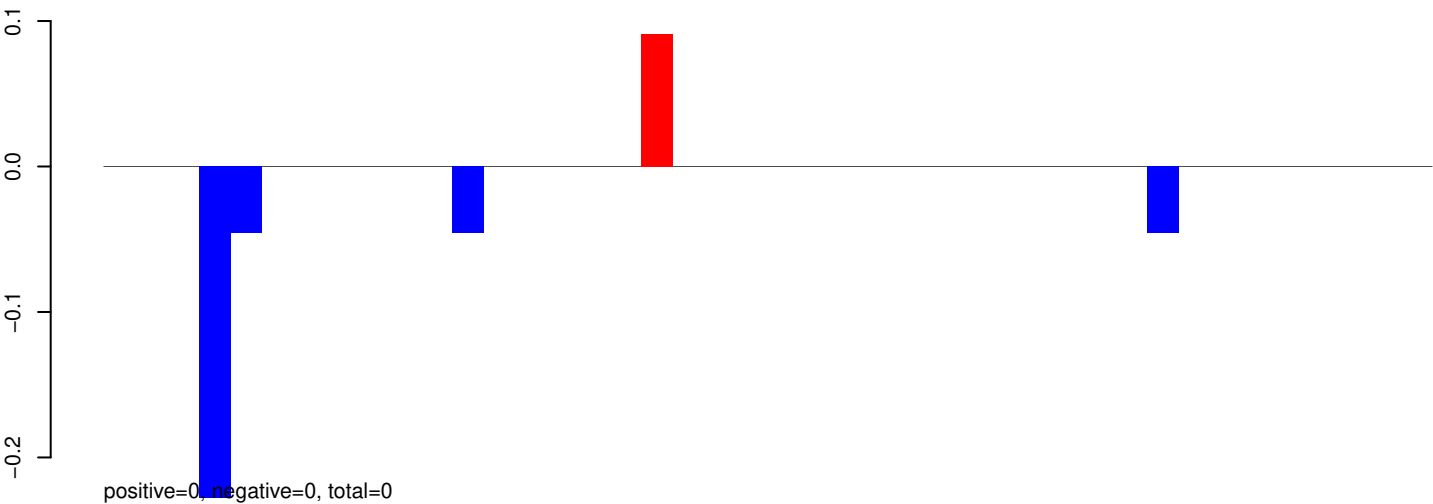


Window size=25, length=1181, TE@aedes_aegypti_1788_6-Unknown:1-1181

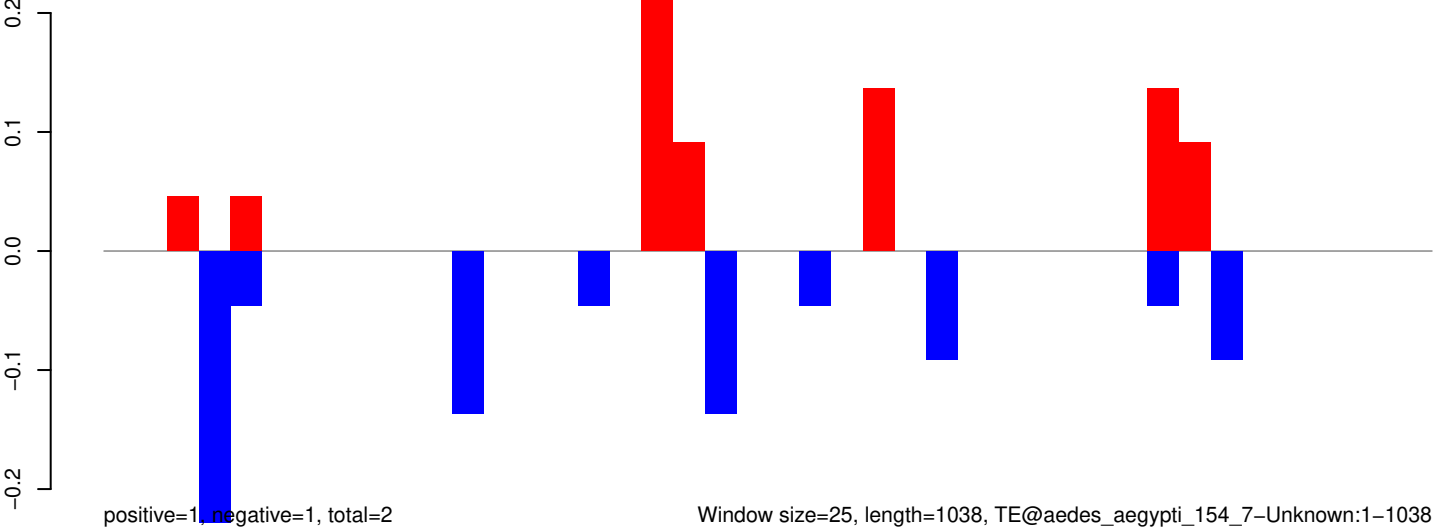
AeAeg_Aag2_PZR_RS.18_23.rep



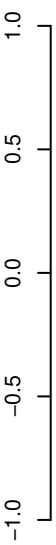
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

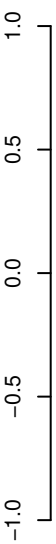


AeAeg_Aag2_PZR_RS.18_23.rep



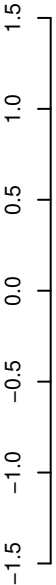
positive=2, negative=2, total=4

AeAeg_Aag2_PZR_RS.24_35.rep



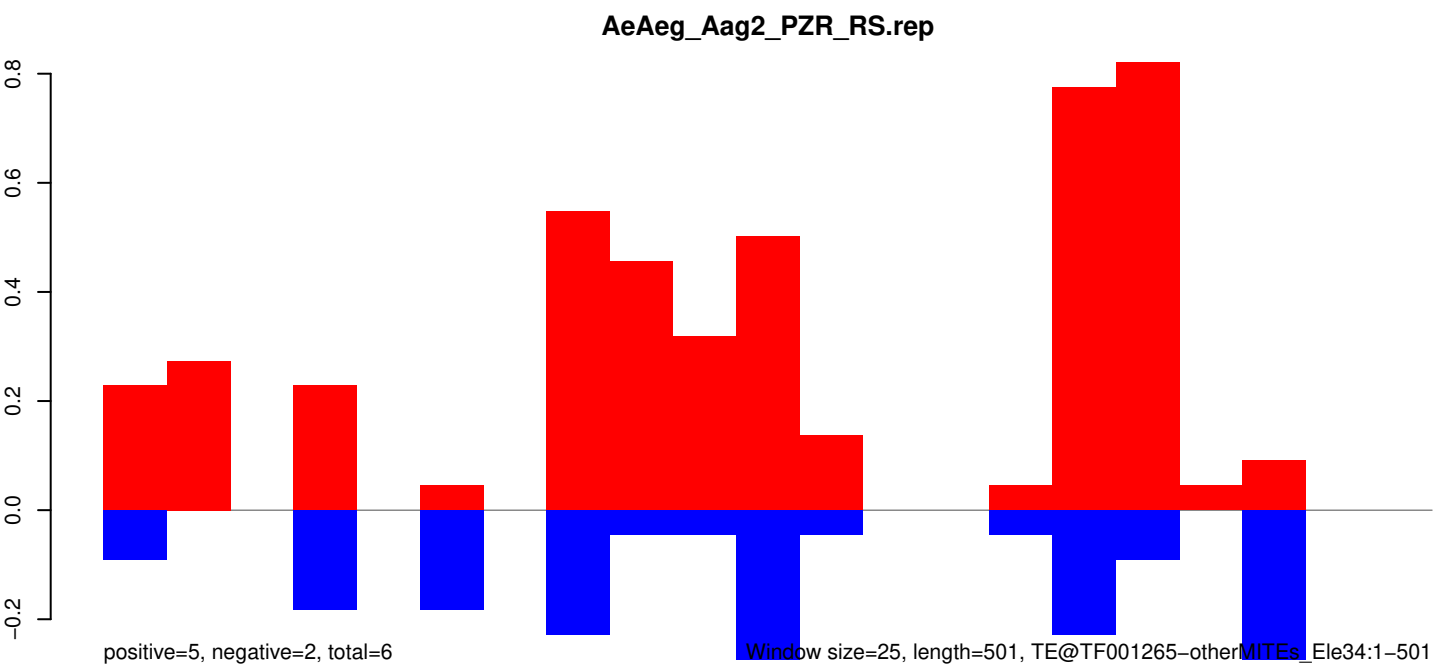
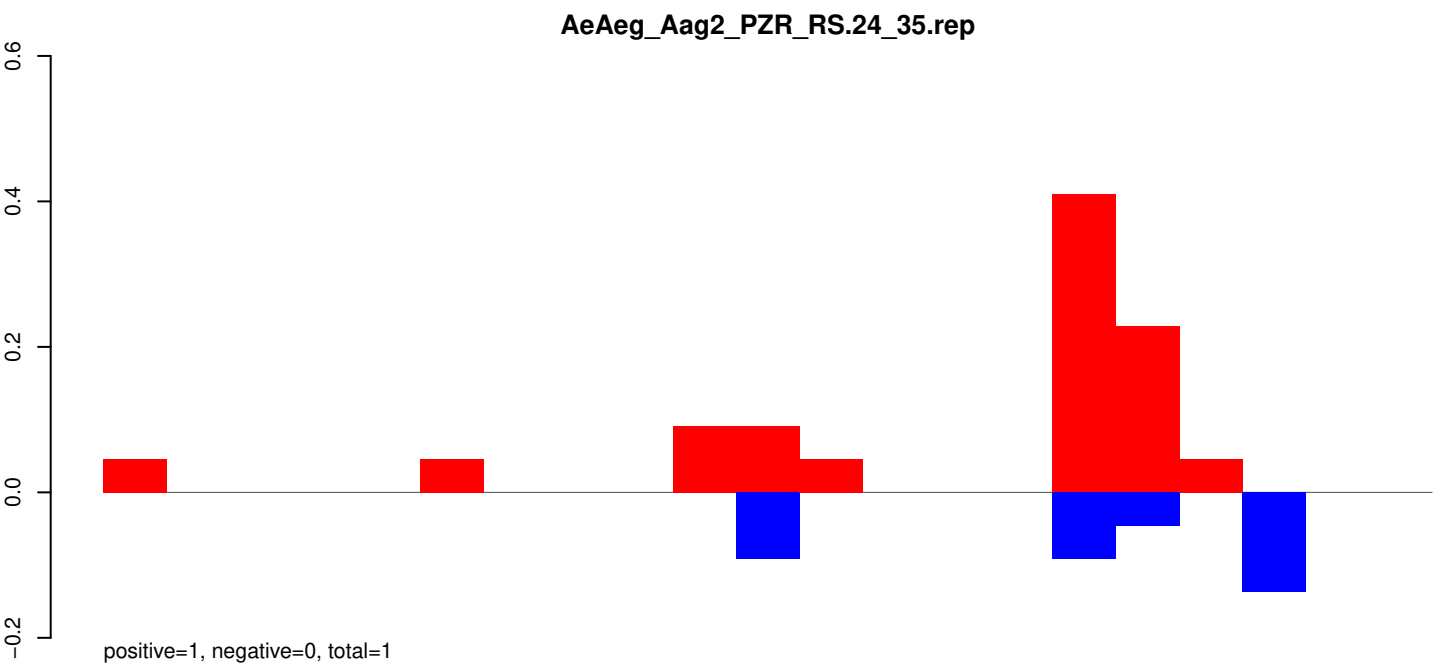
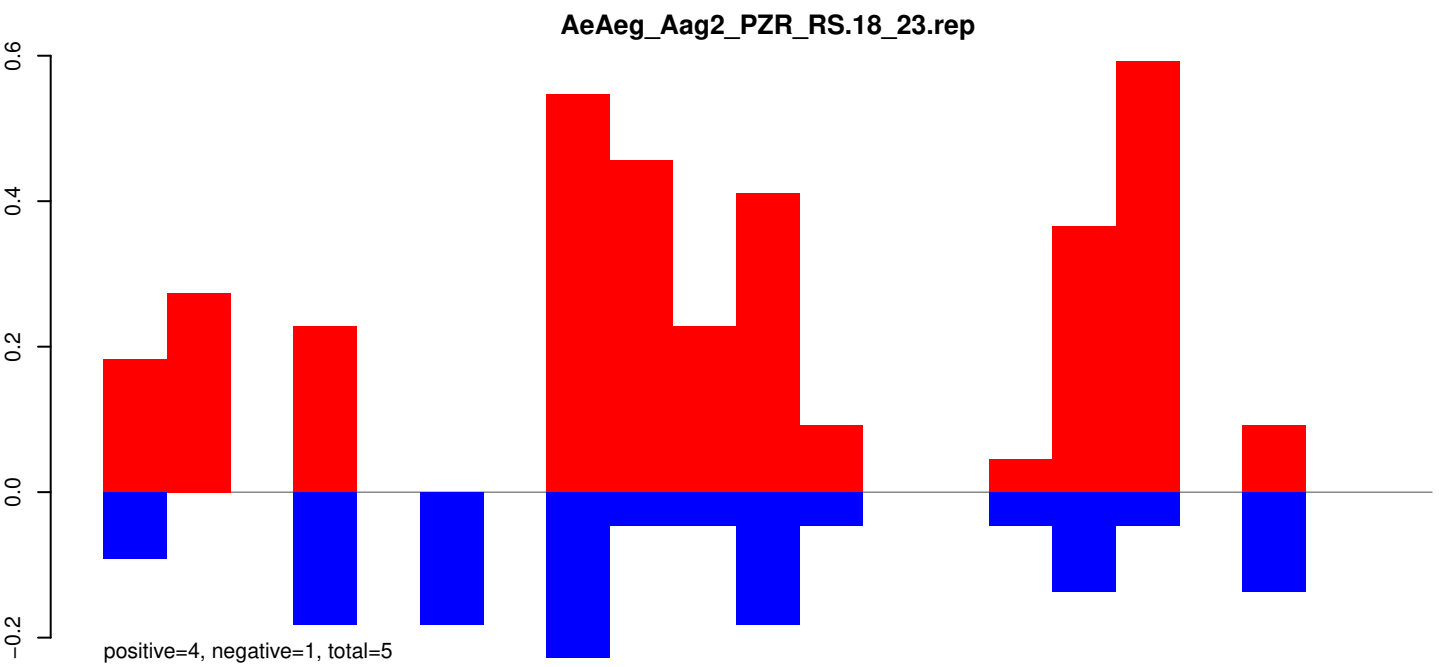
positive=0, negative=2, total=2

AeAeg_Aag2_PZR_RS.rep

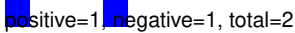


positive=2, negative=4, total=6

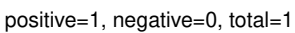
Window size=25, length=512, TE@TF001301-mTA_Ele49:1-512



AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

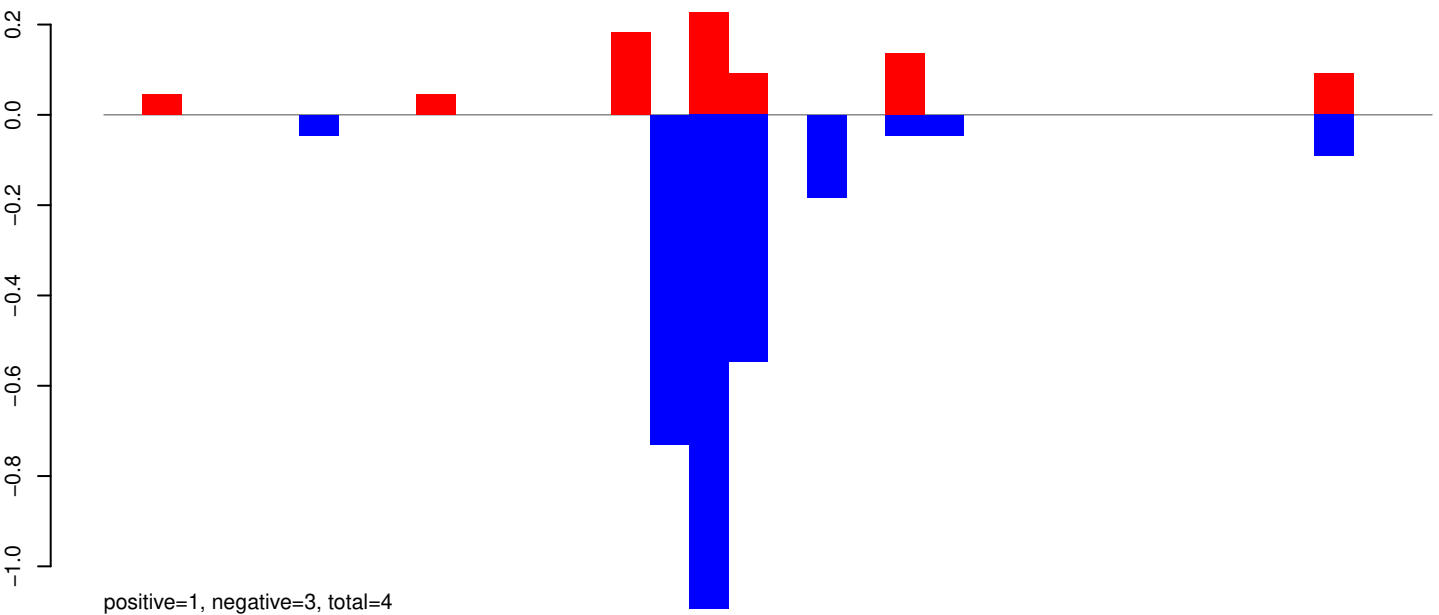


AeAeg_Aag2_PZR_RS.rep

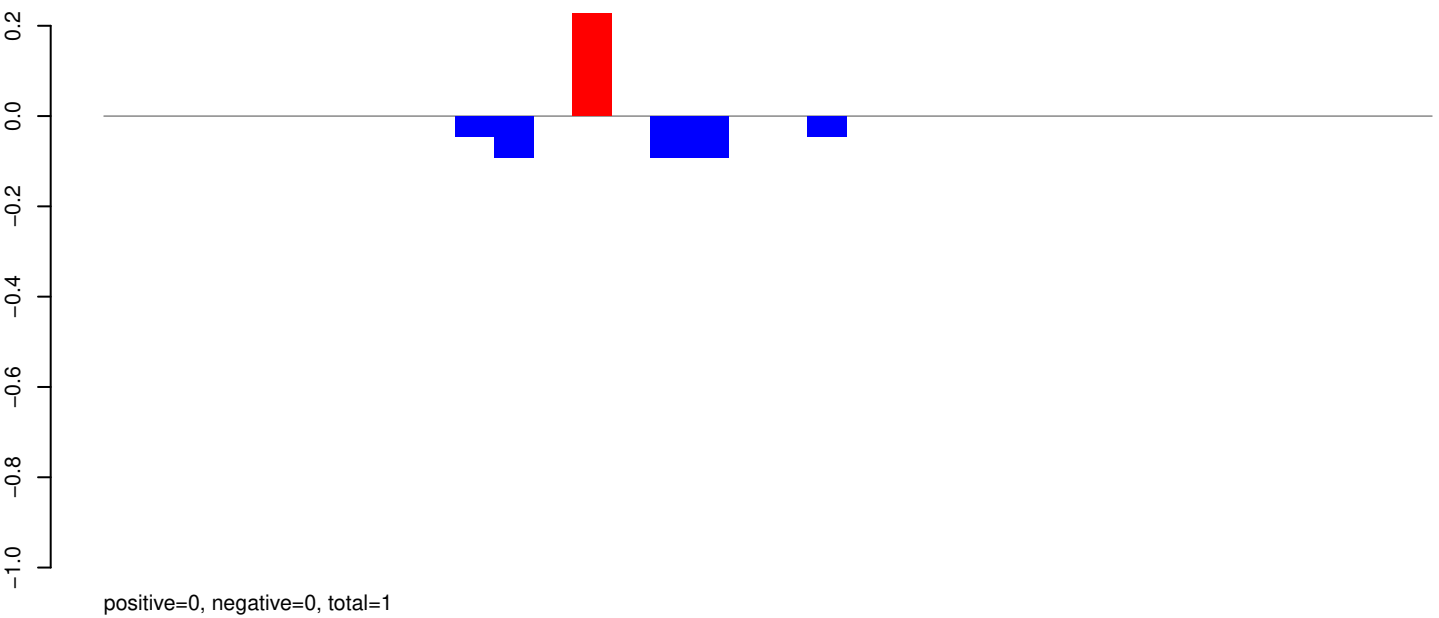


Window size=25, length=1349, TE@TF001241-mTA_Ele26:1-1349

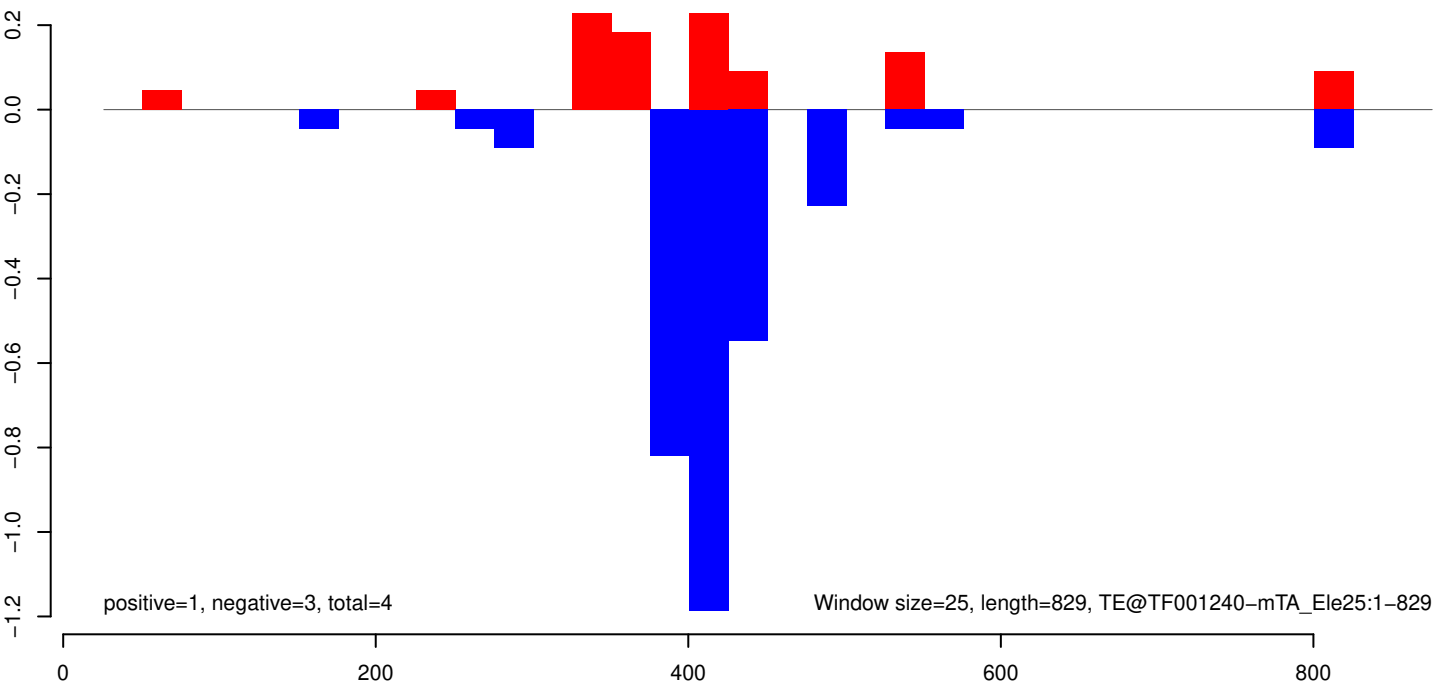
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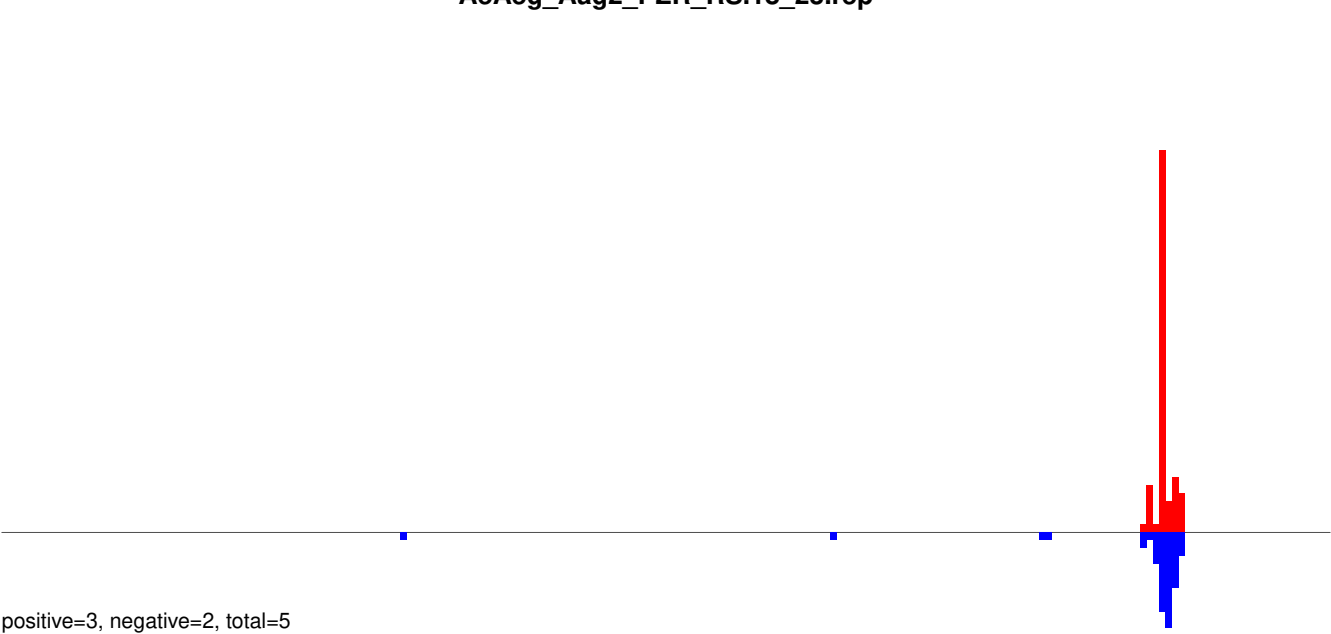
AeAeg_Aag2_PZR_RS.24_35.rep



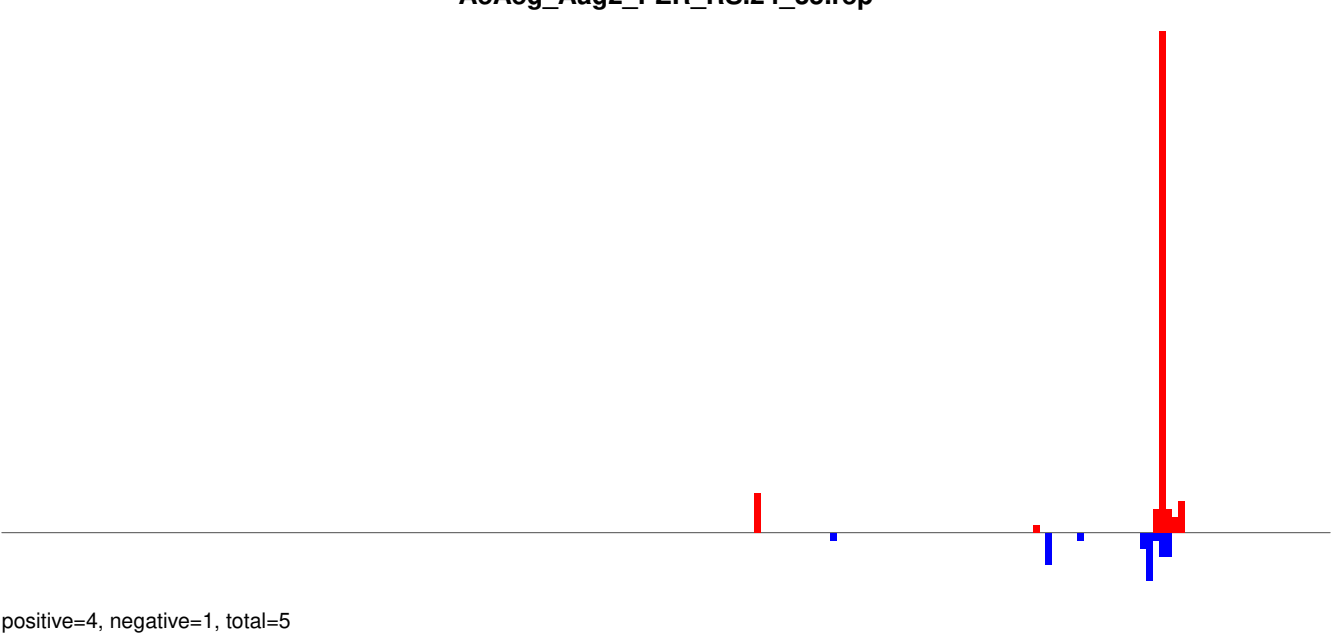
AeAeg_Aag2_PZR_RS.rep



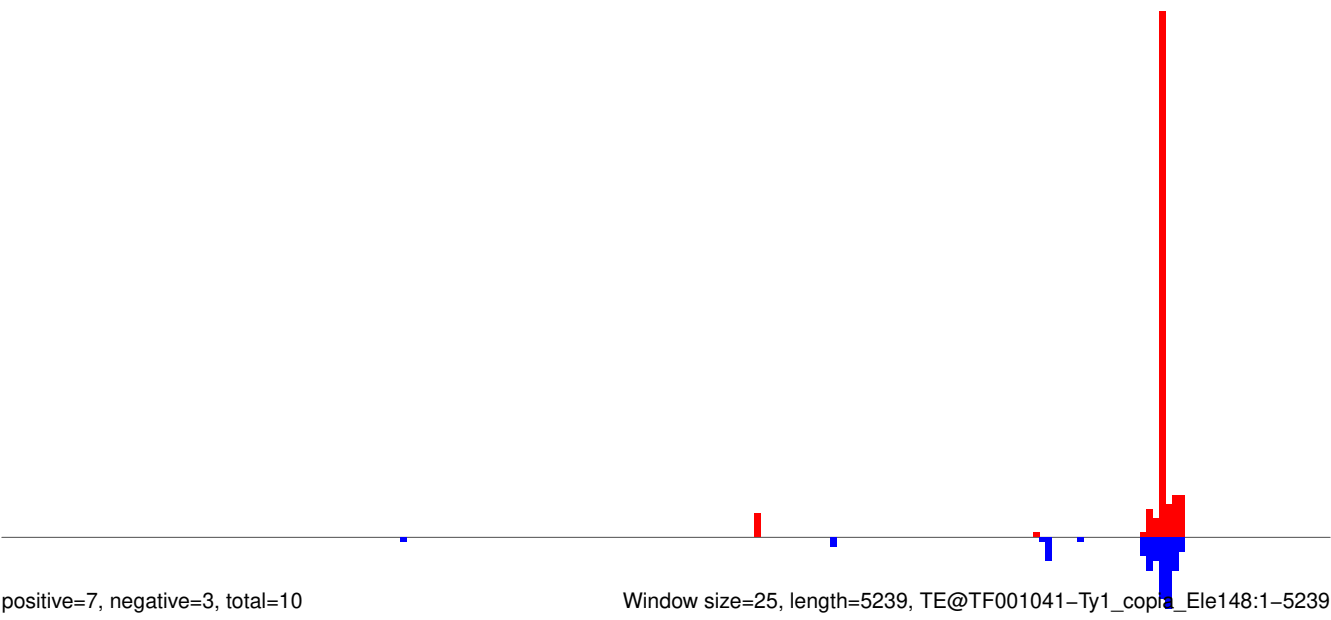
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AeAeg_Aag2_PZR_RS.24_35.rep

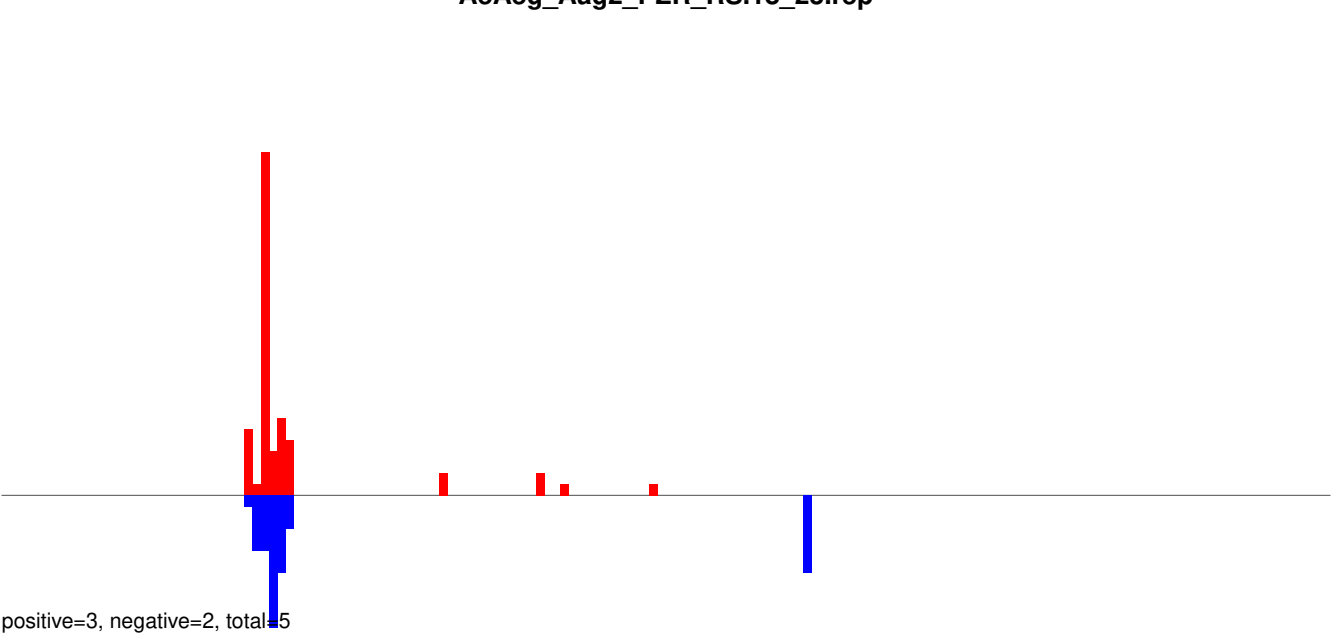


AeAeg_Aag2_PZR_RS.rep

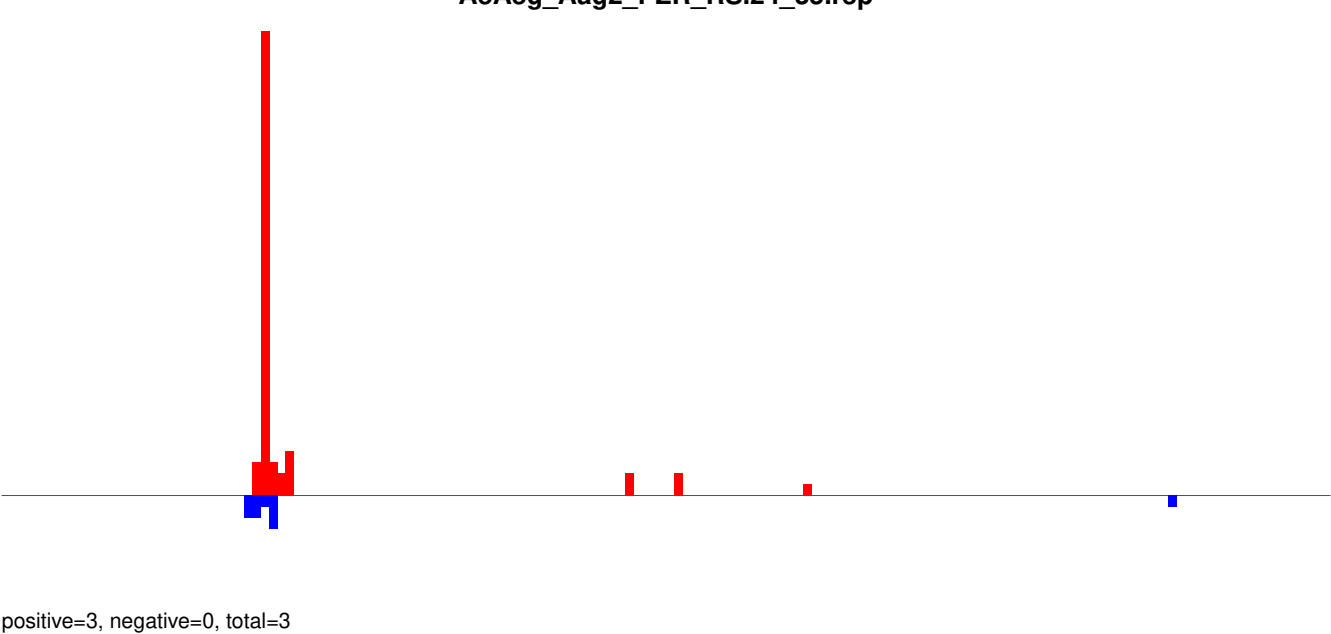


Window size=25, length=5239, TE@TF001041-Ty1_copra_Ele148:1-5239

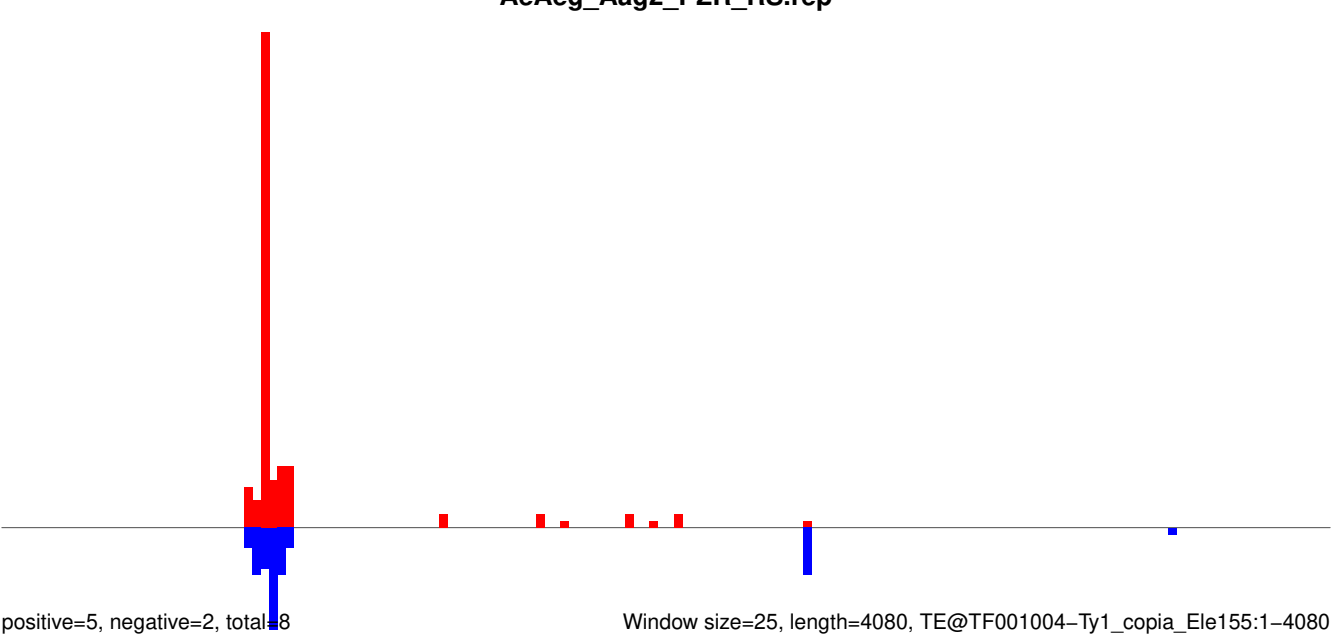
AeAeg_Aag2_PZR_RS.18_23.rep



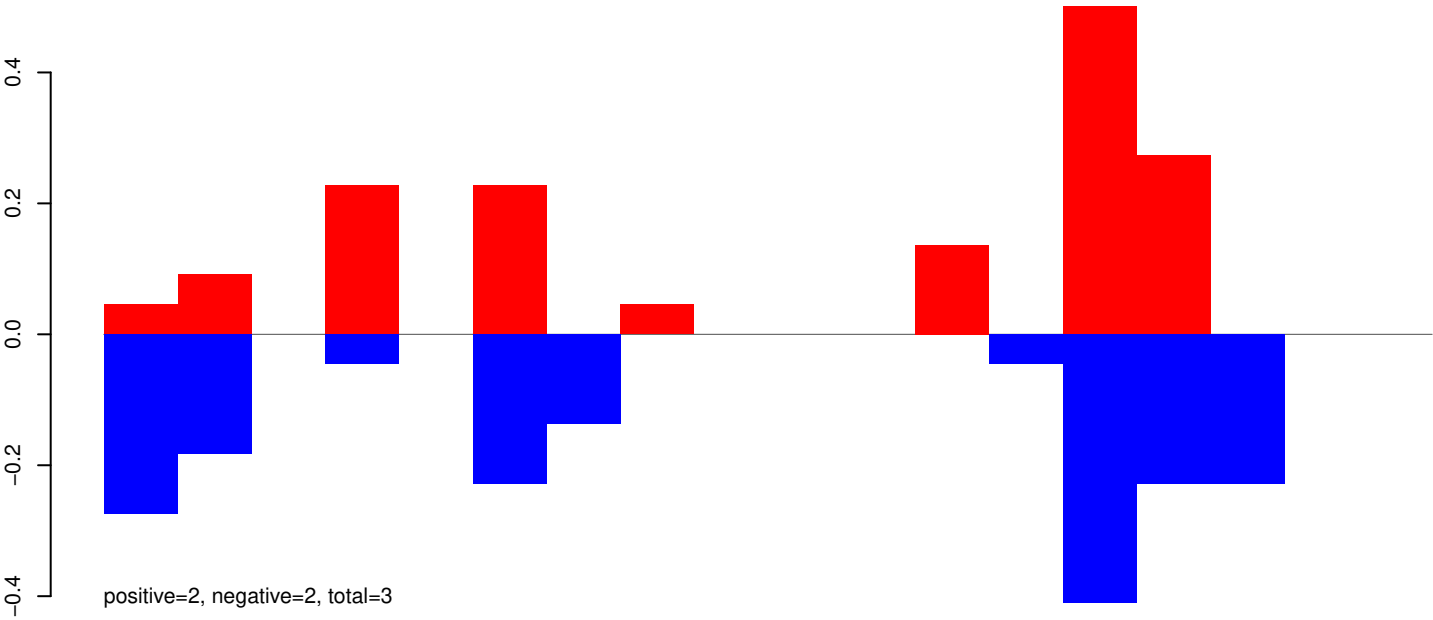
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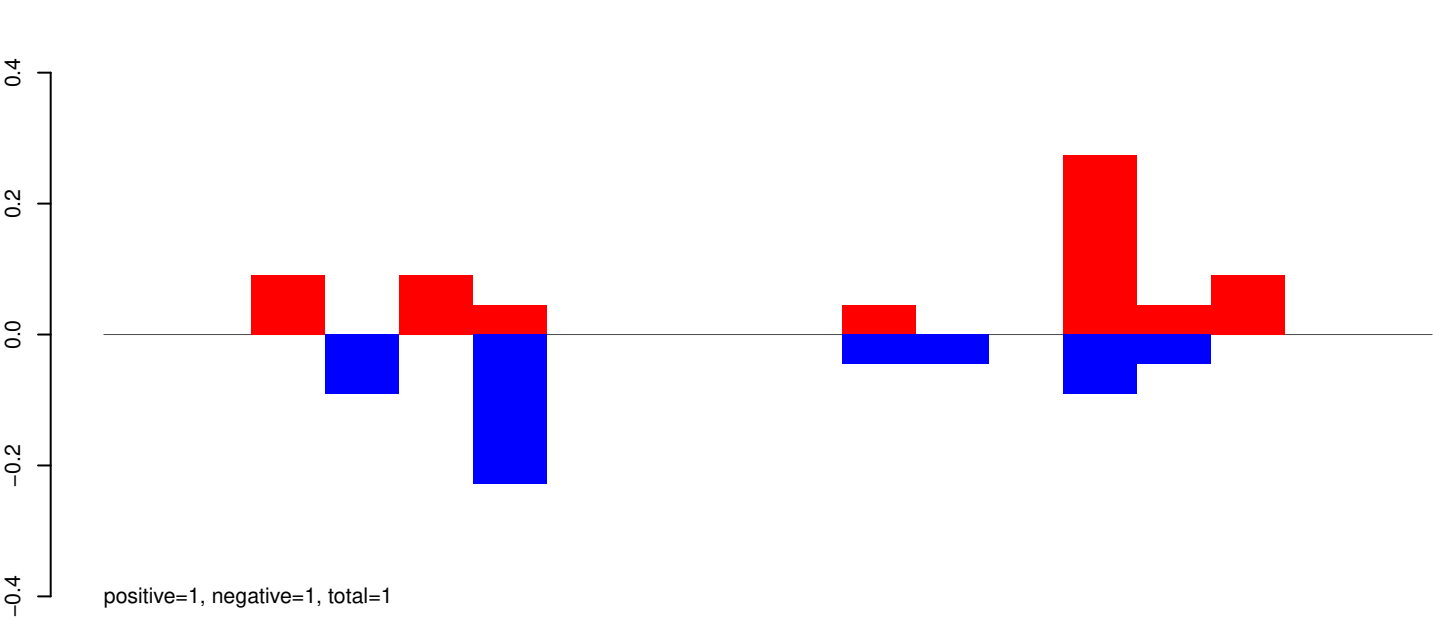
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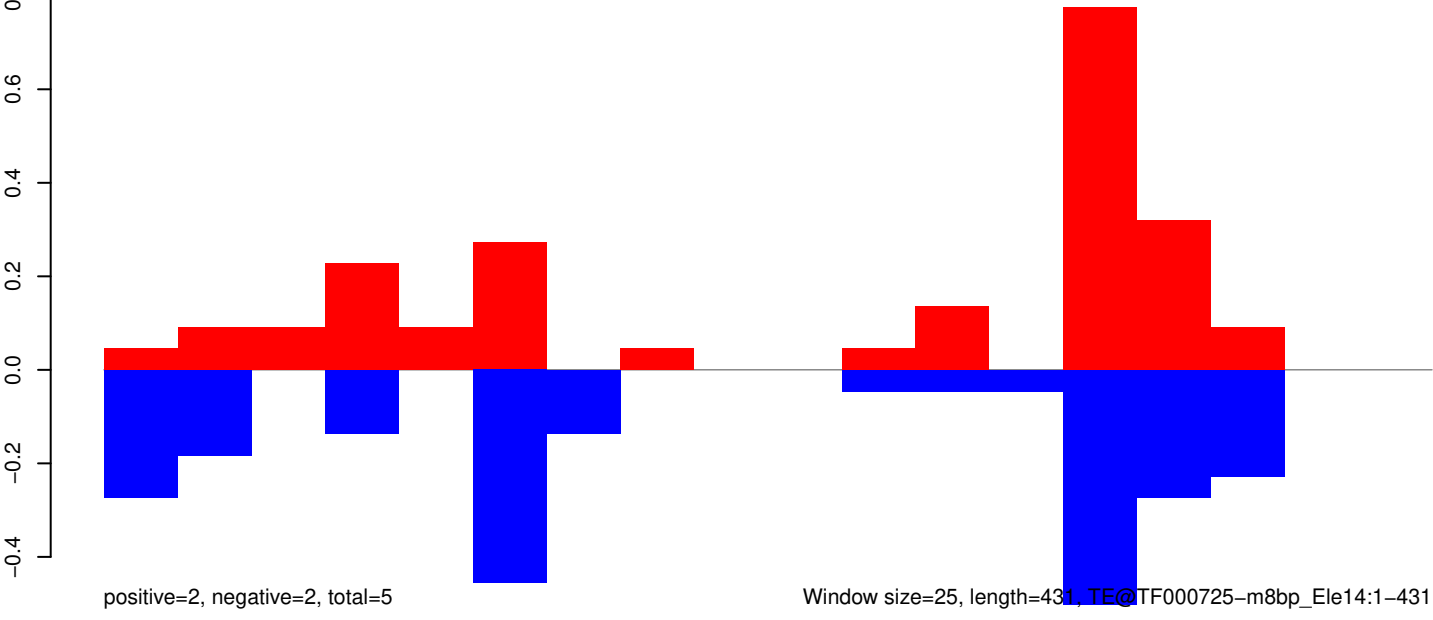
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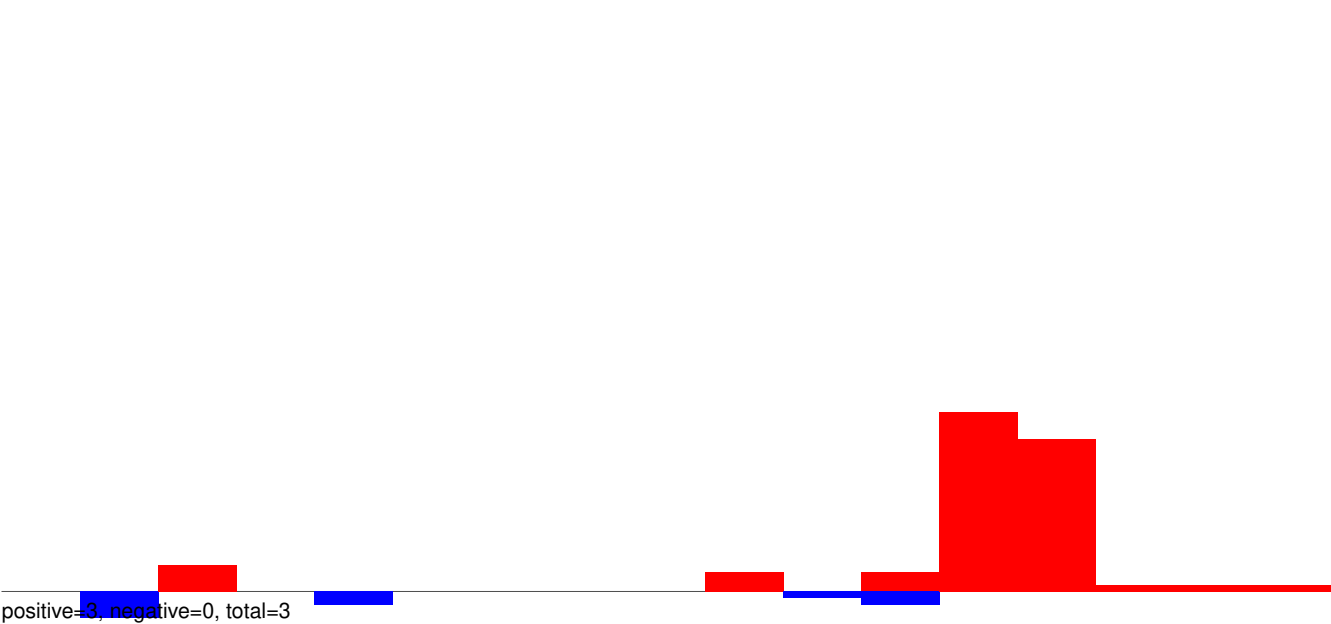
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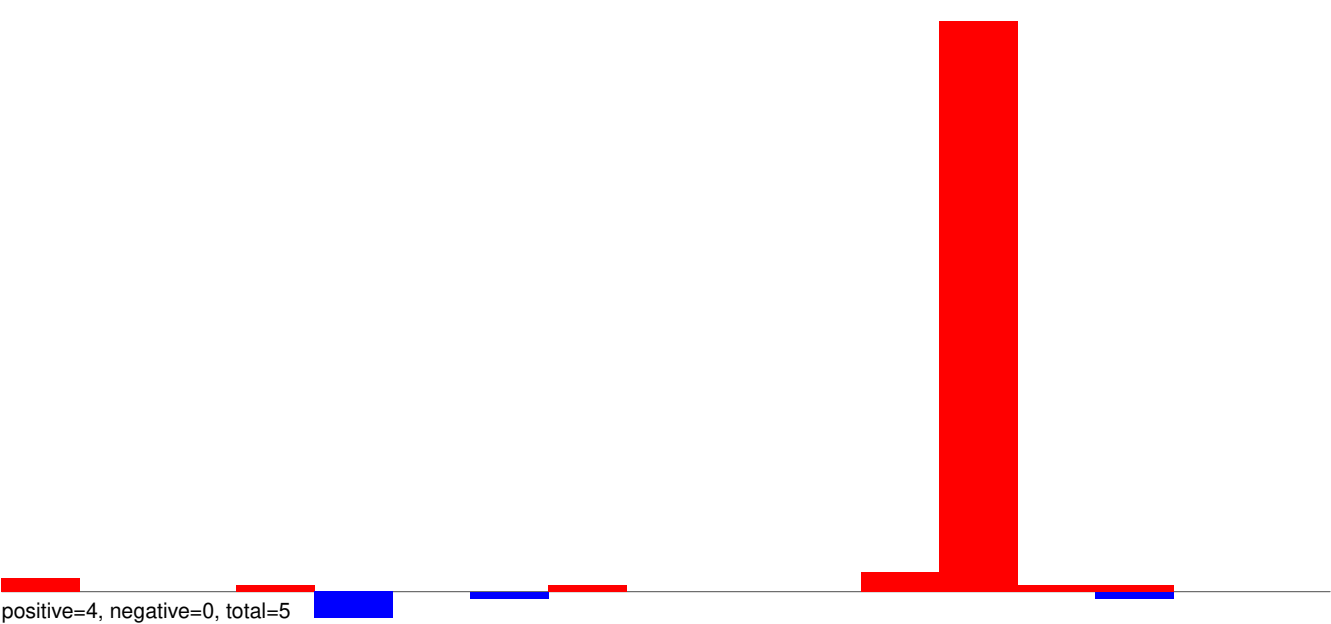
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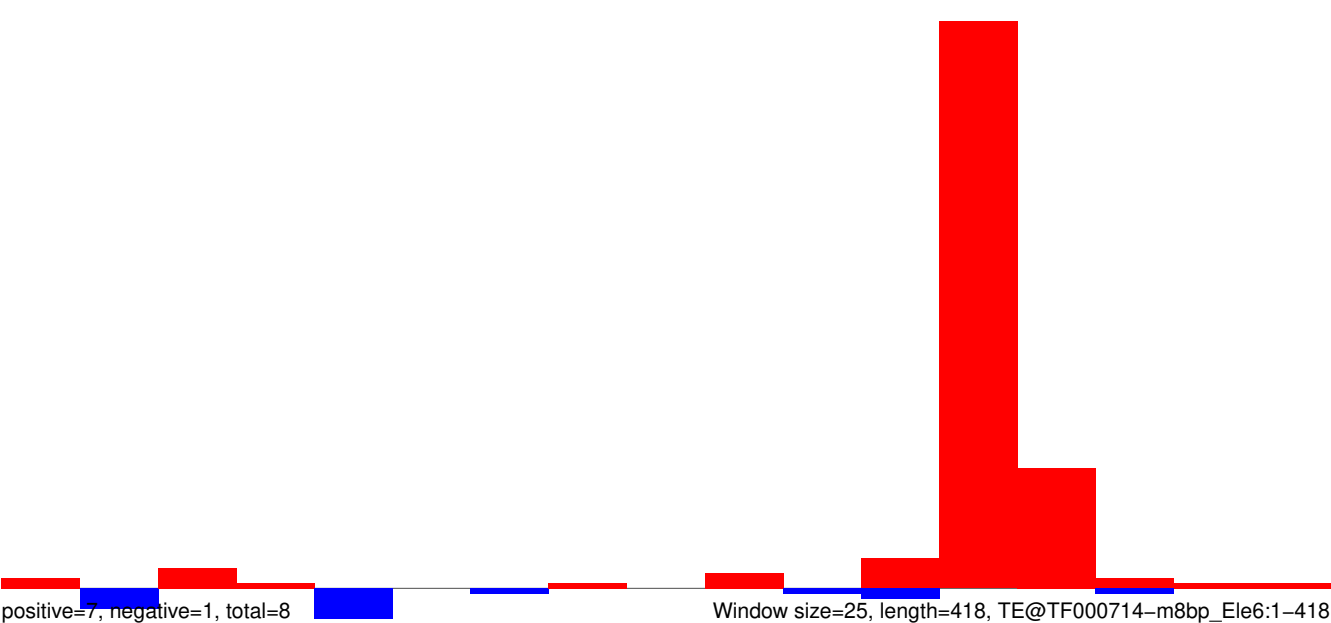
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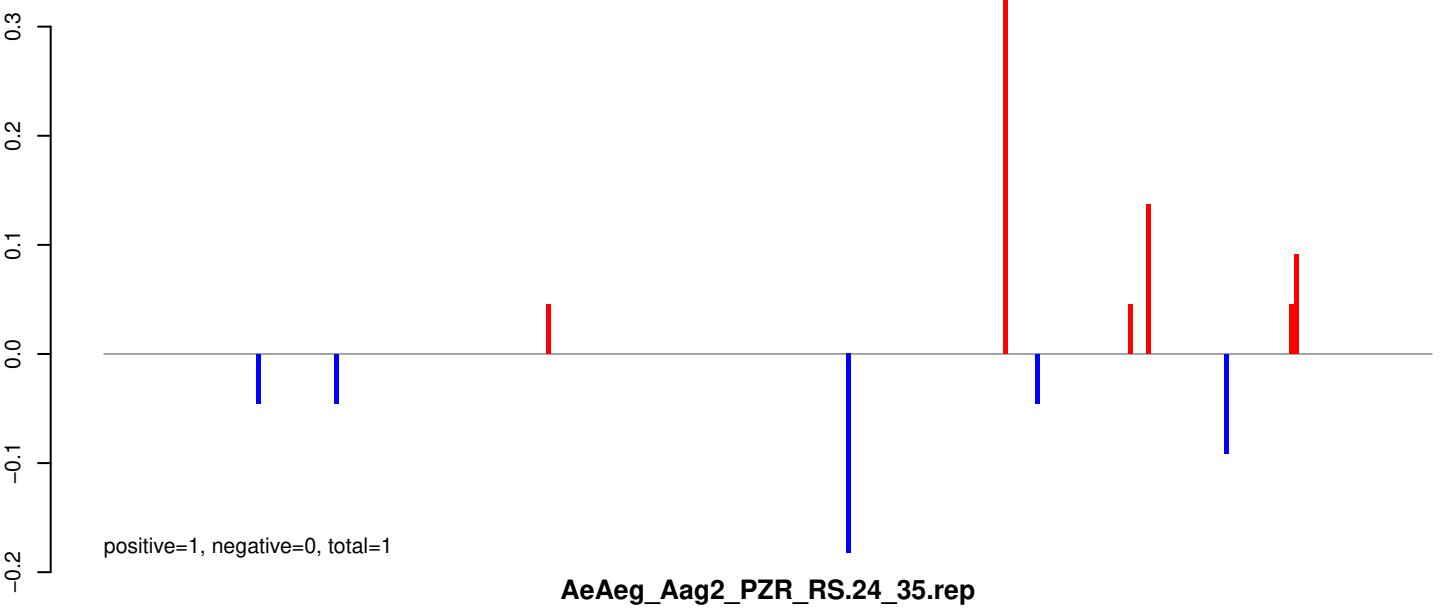
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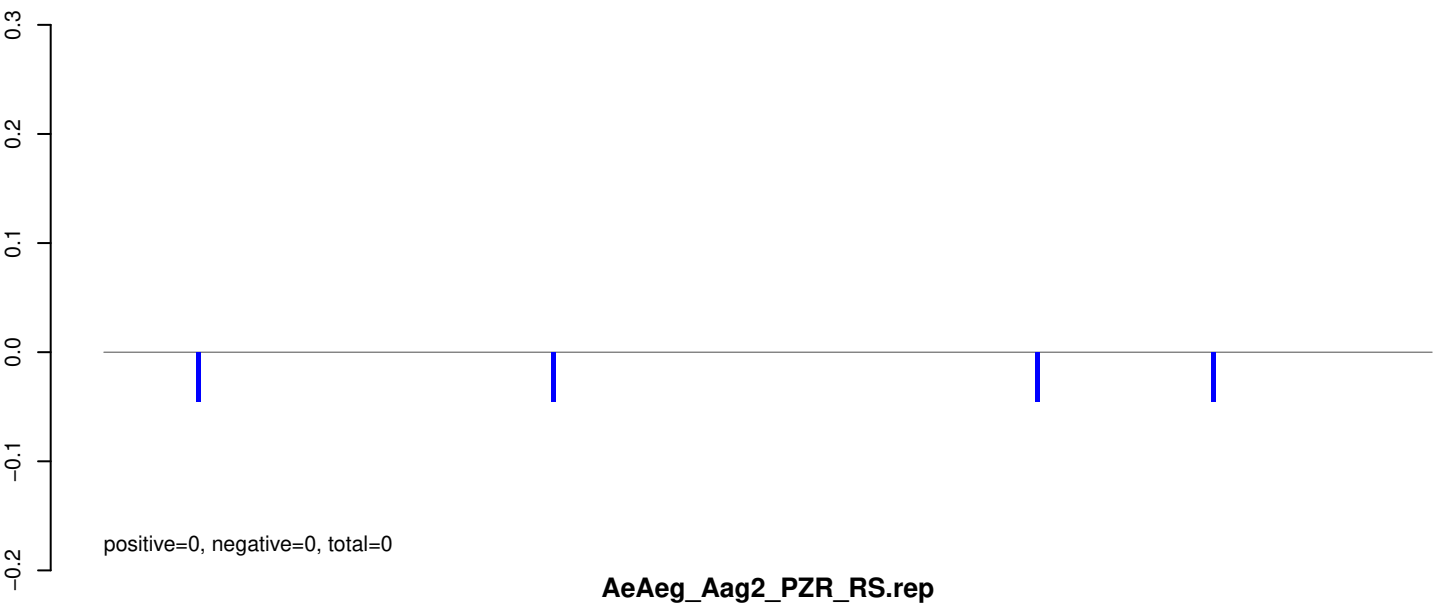
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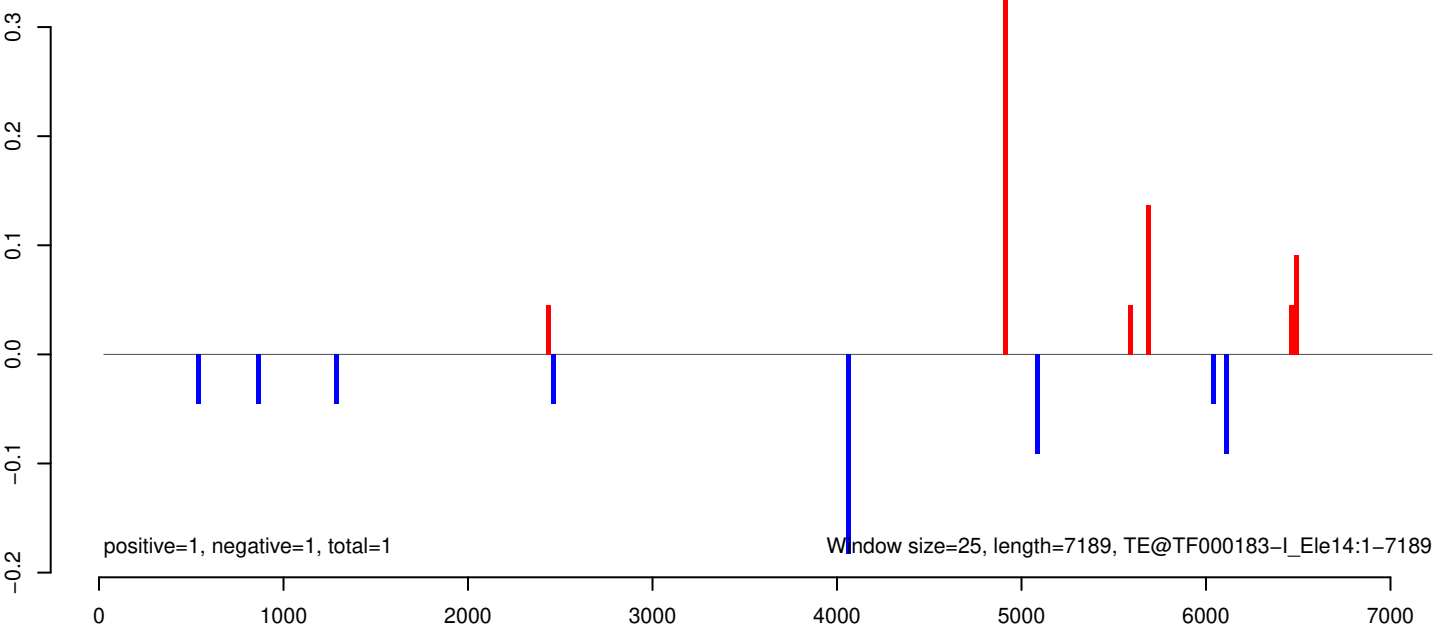
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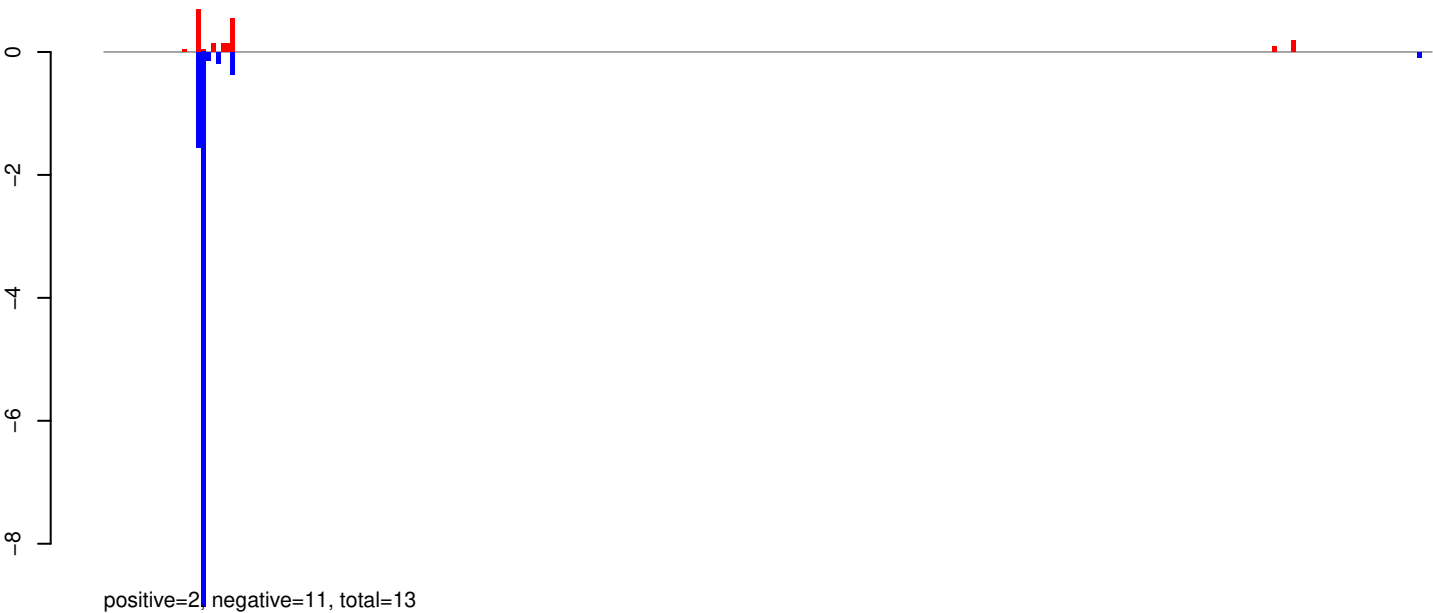
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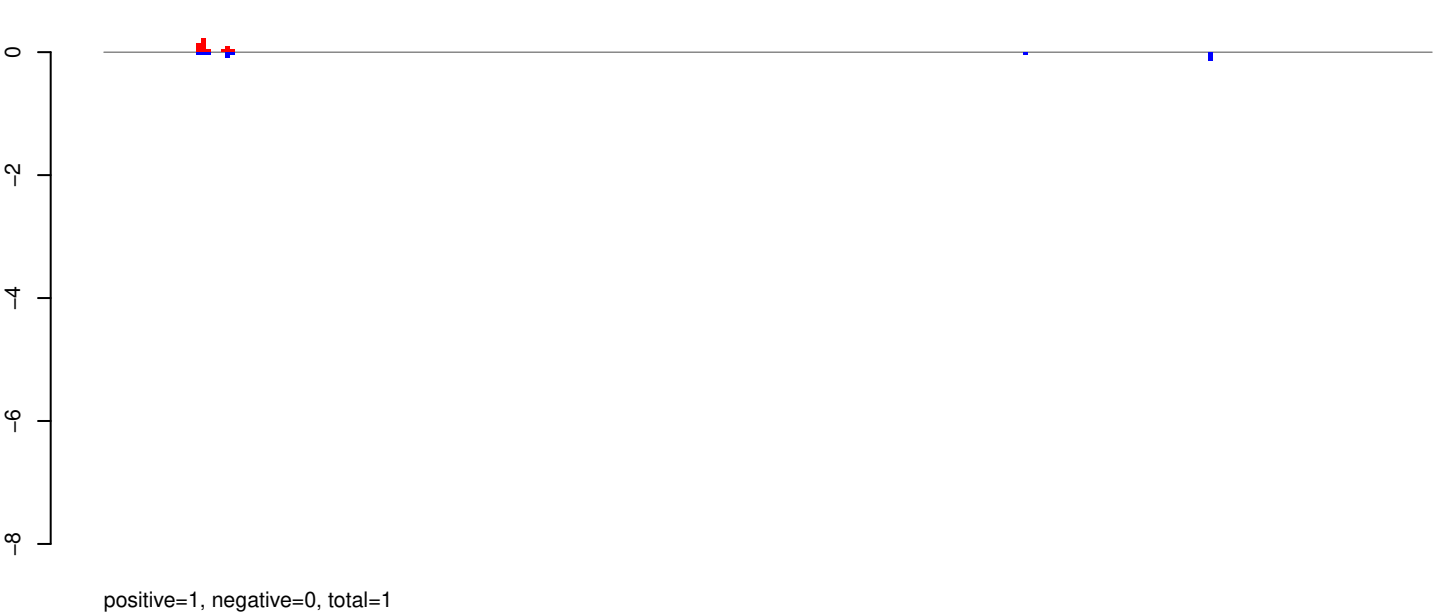
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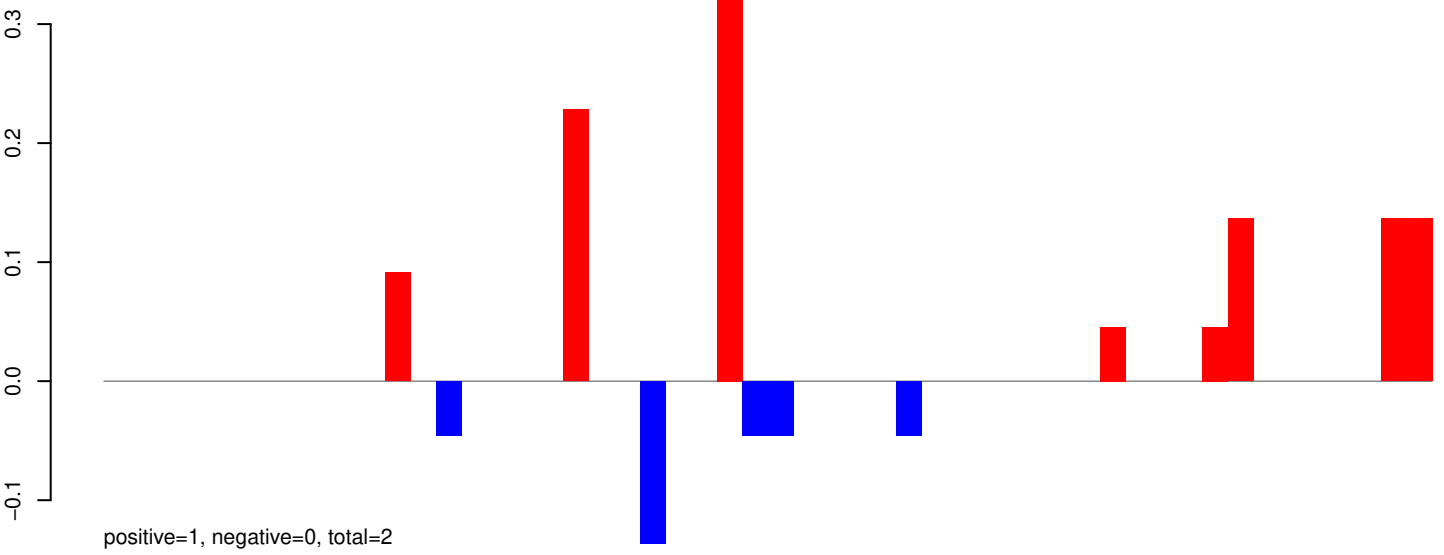
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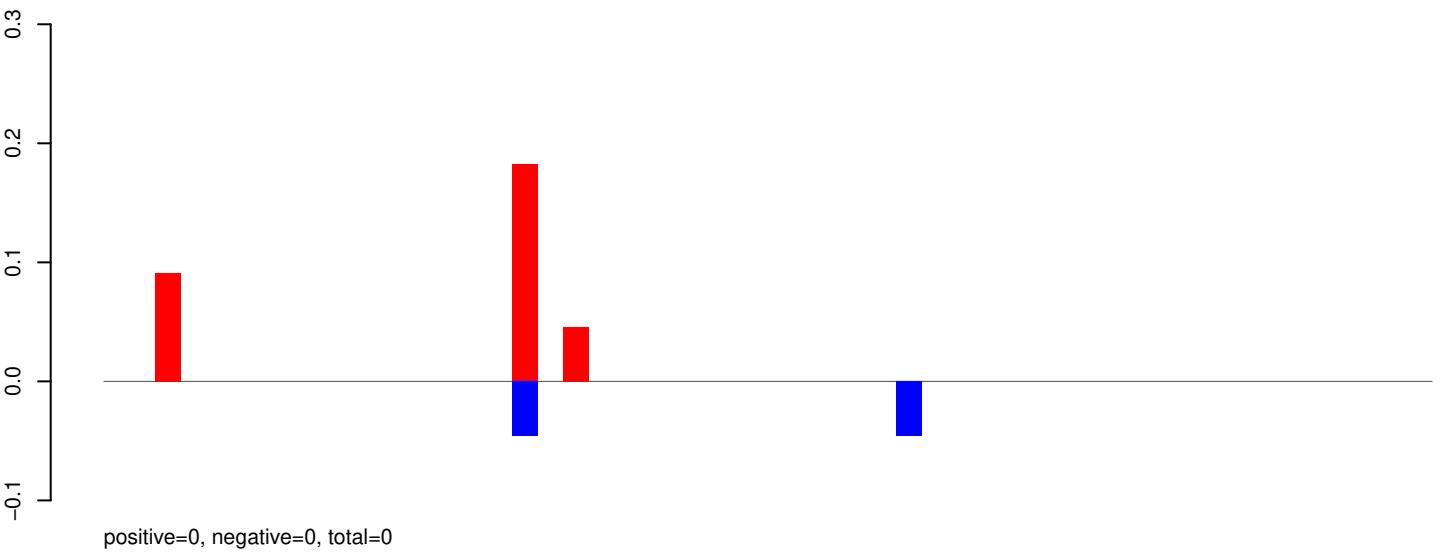
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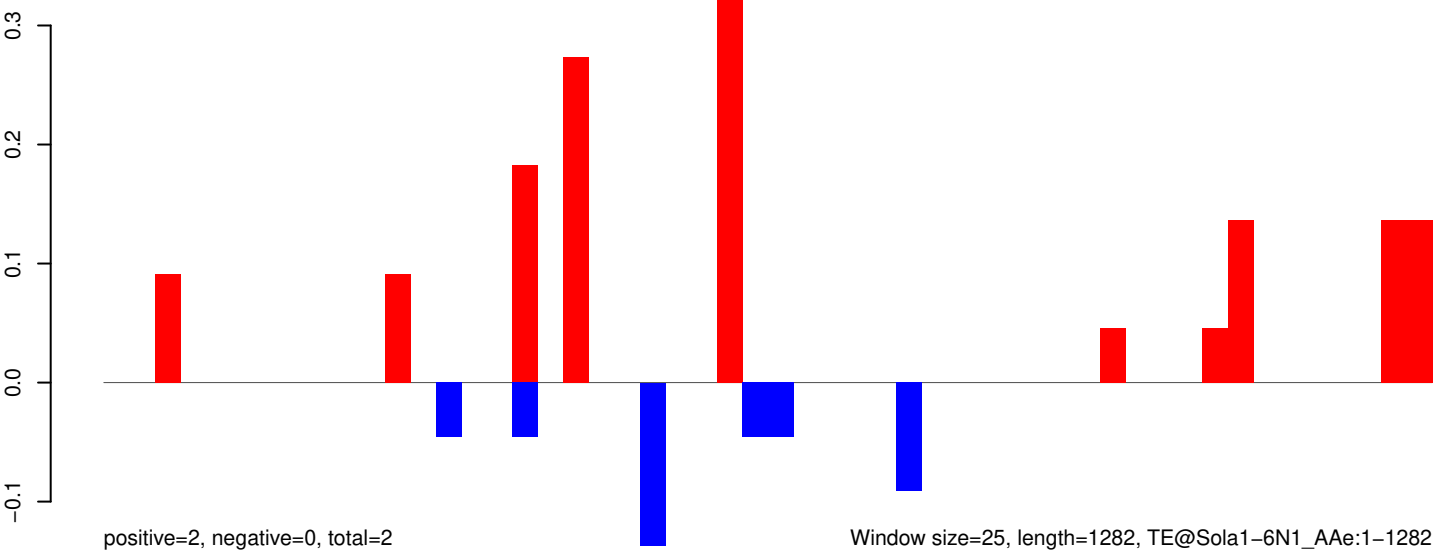
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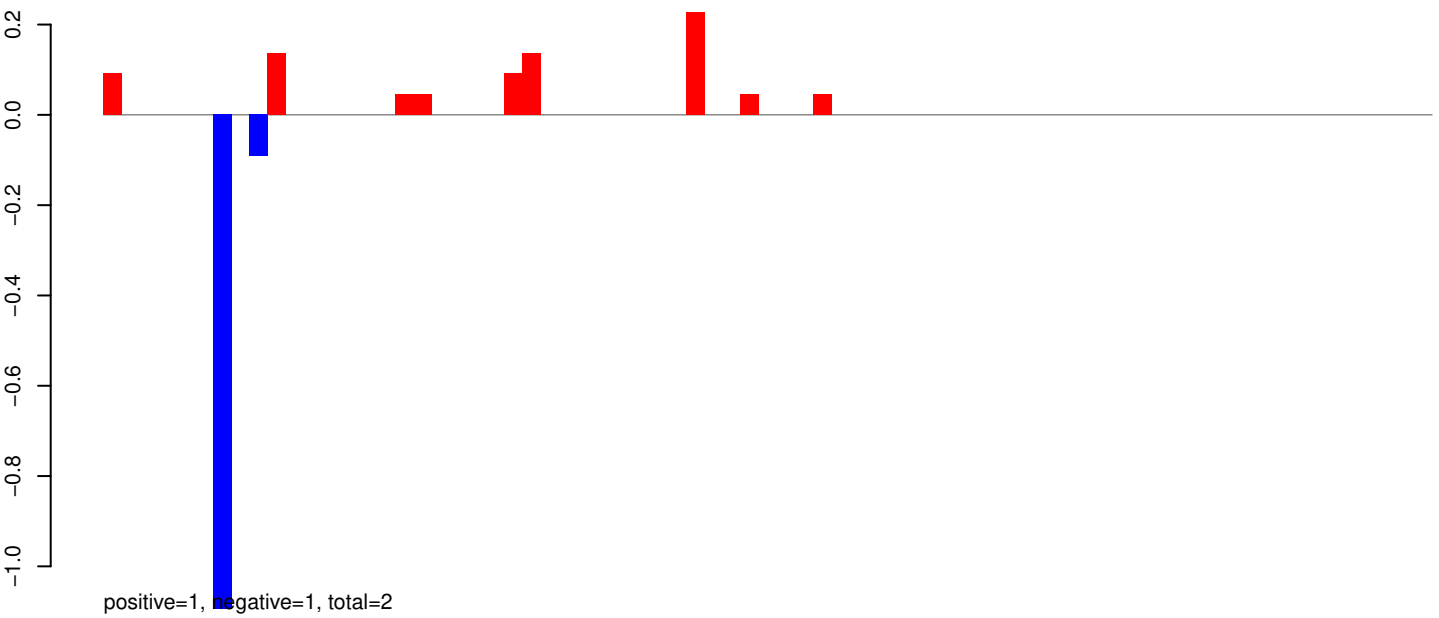


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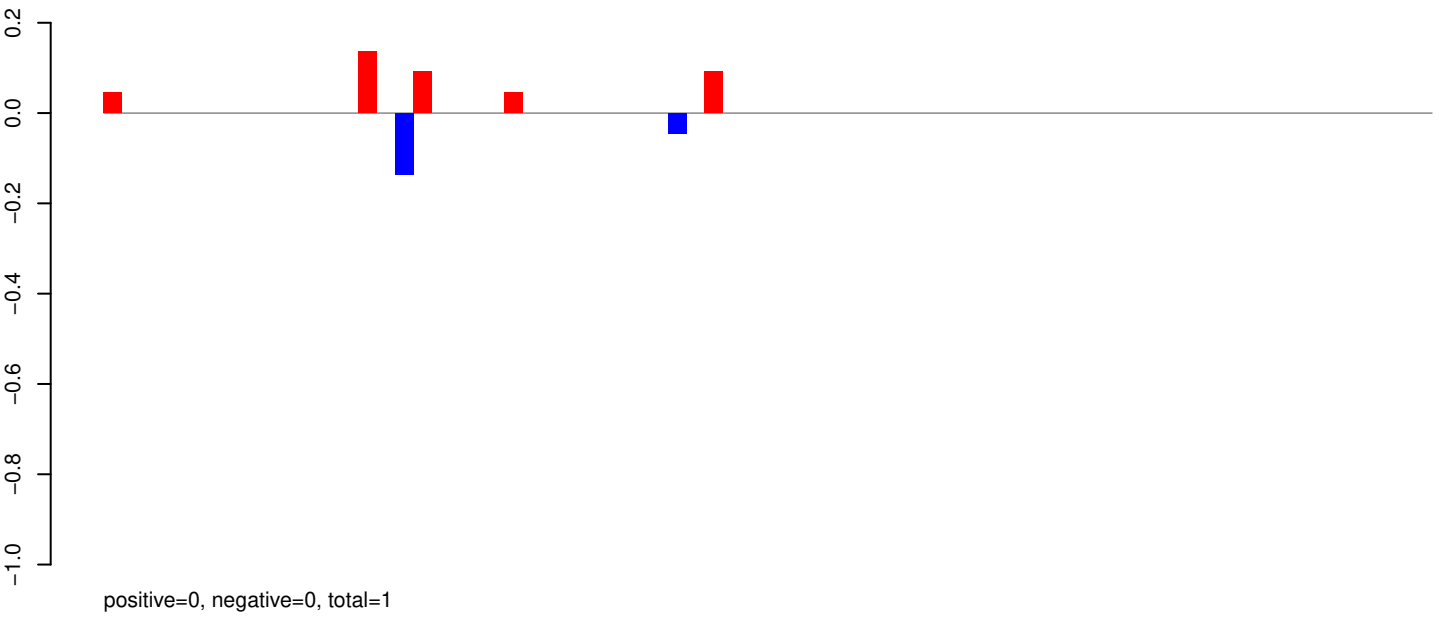


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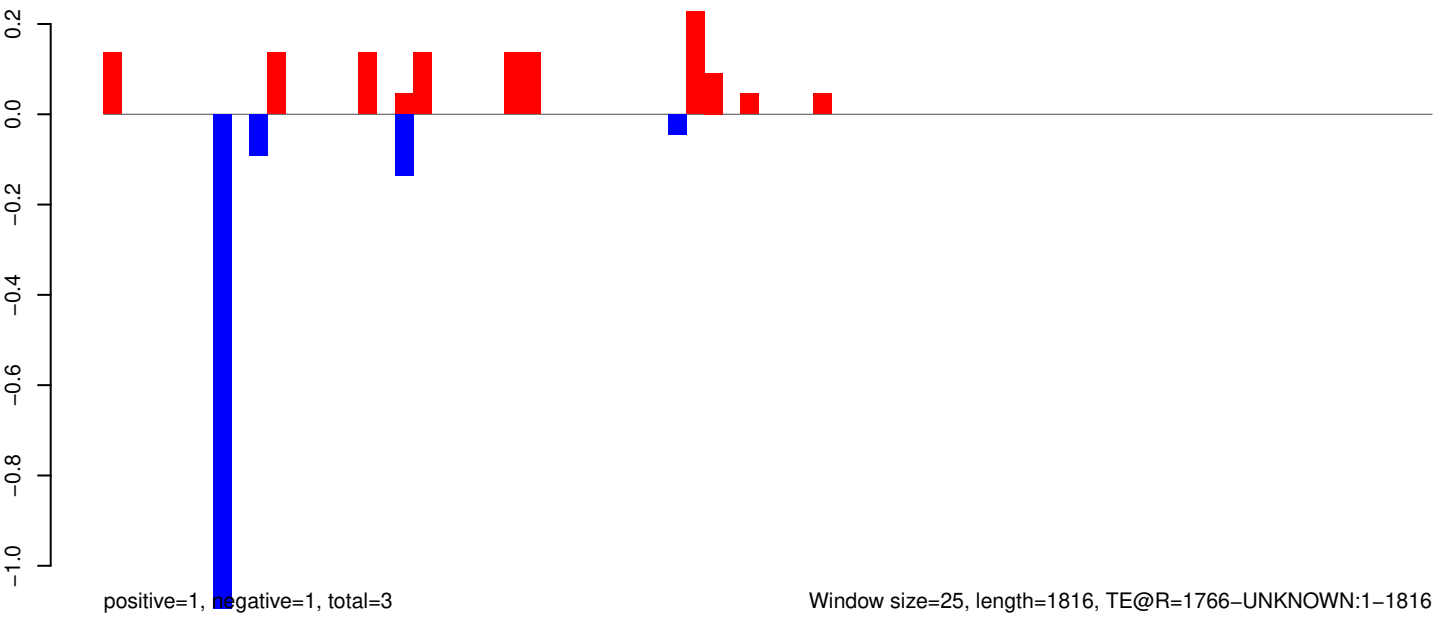
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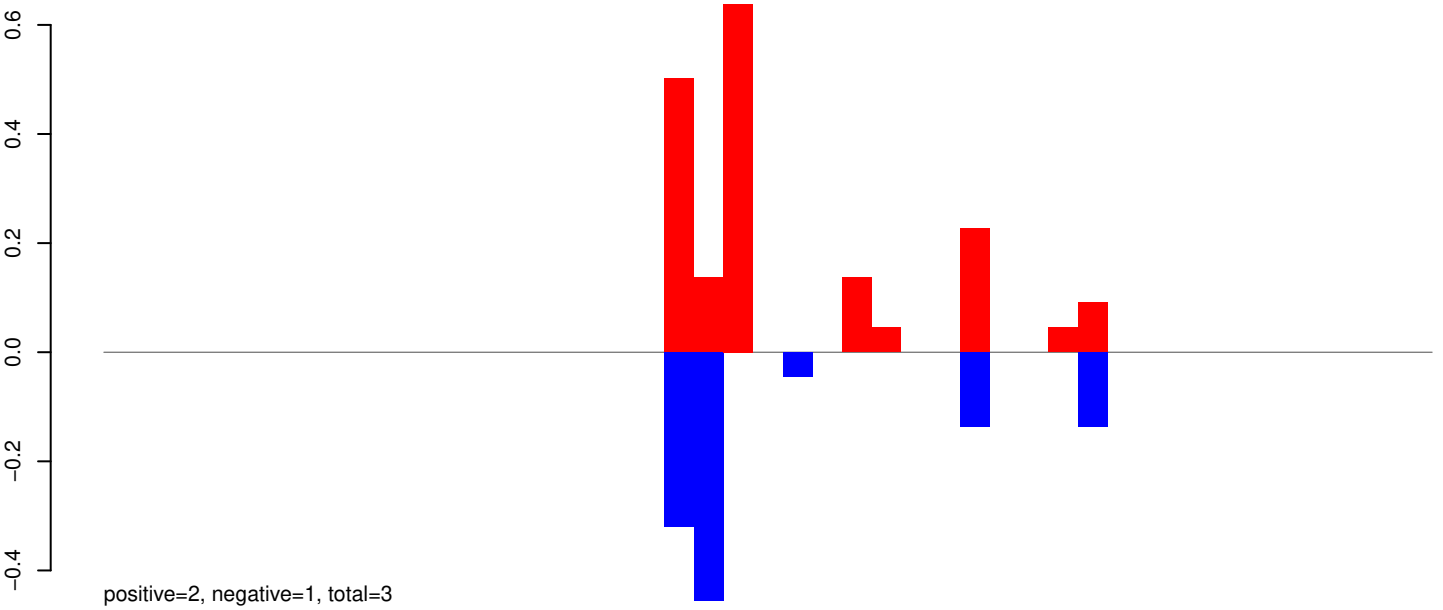
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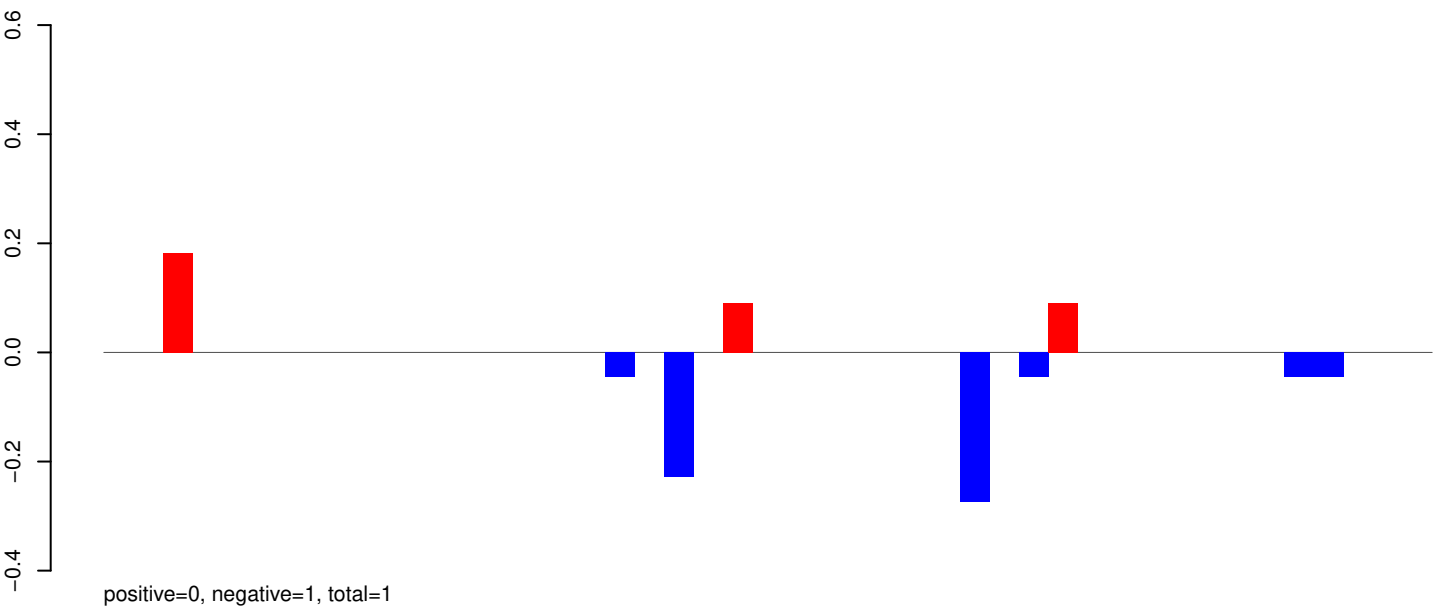
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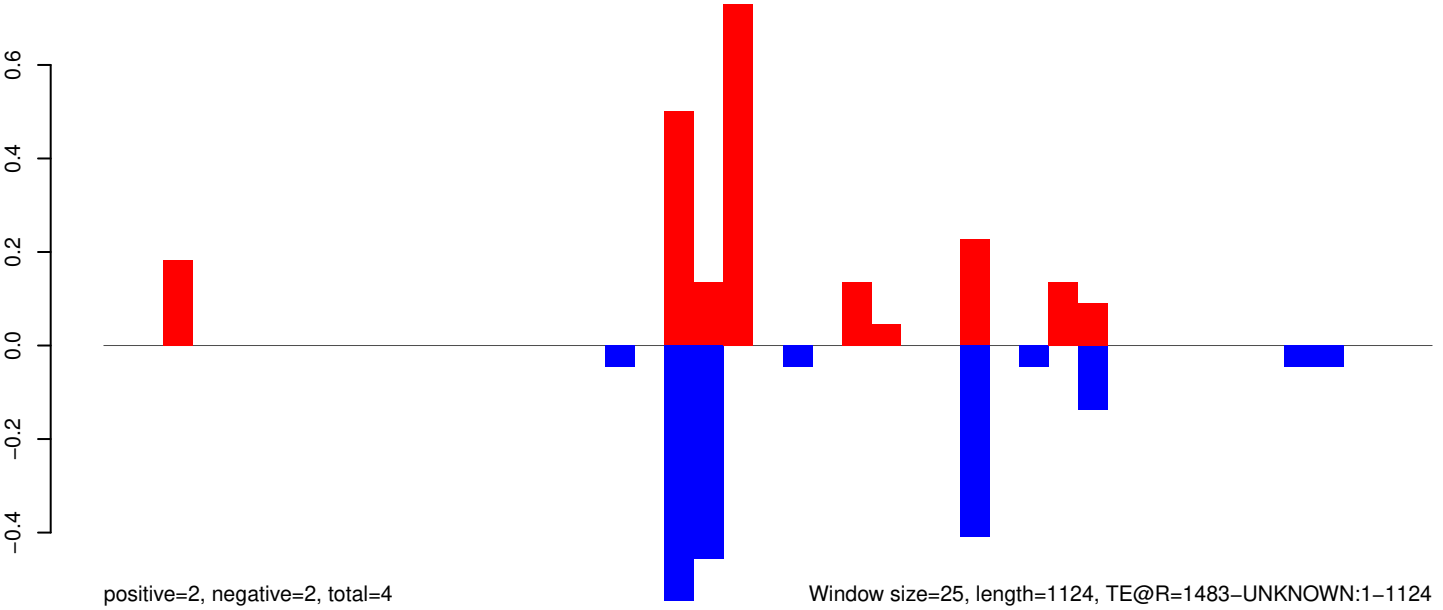
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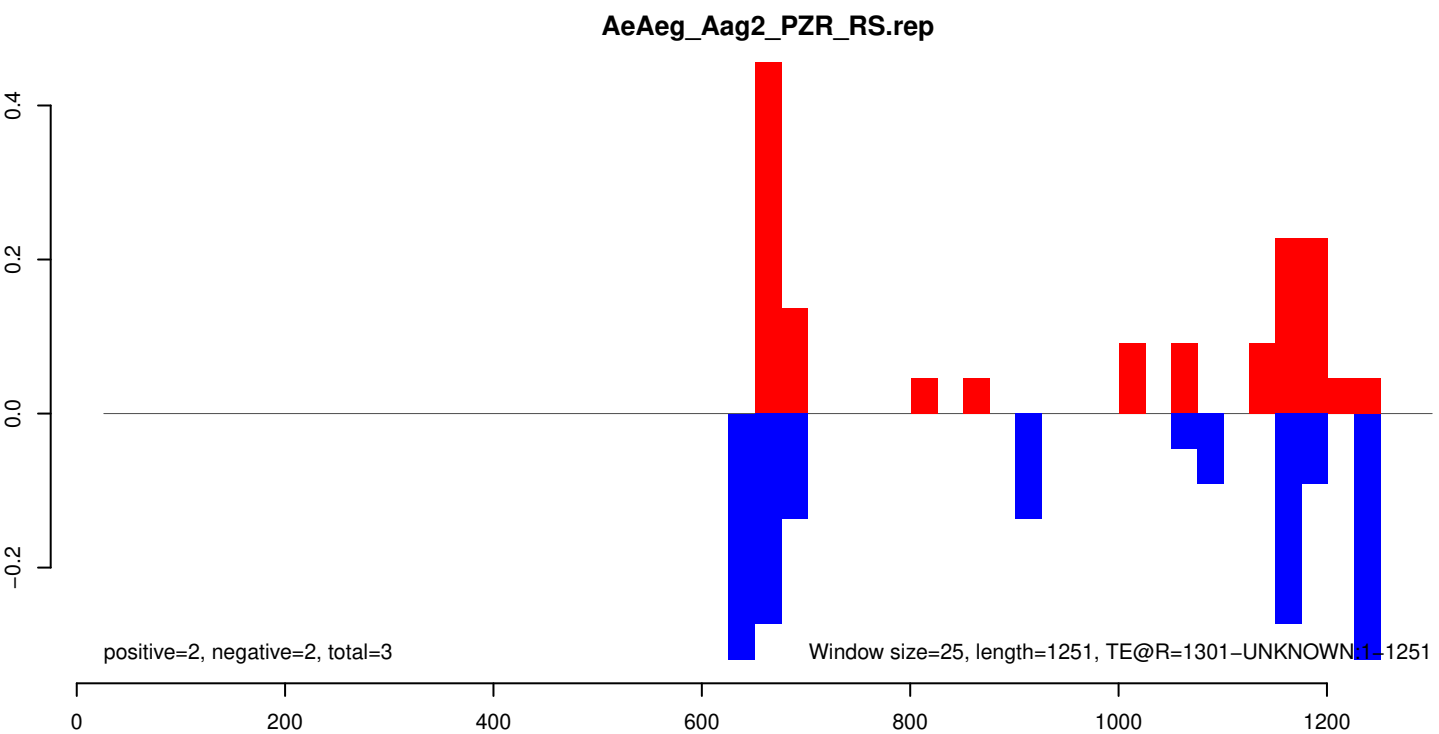
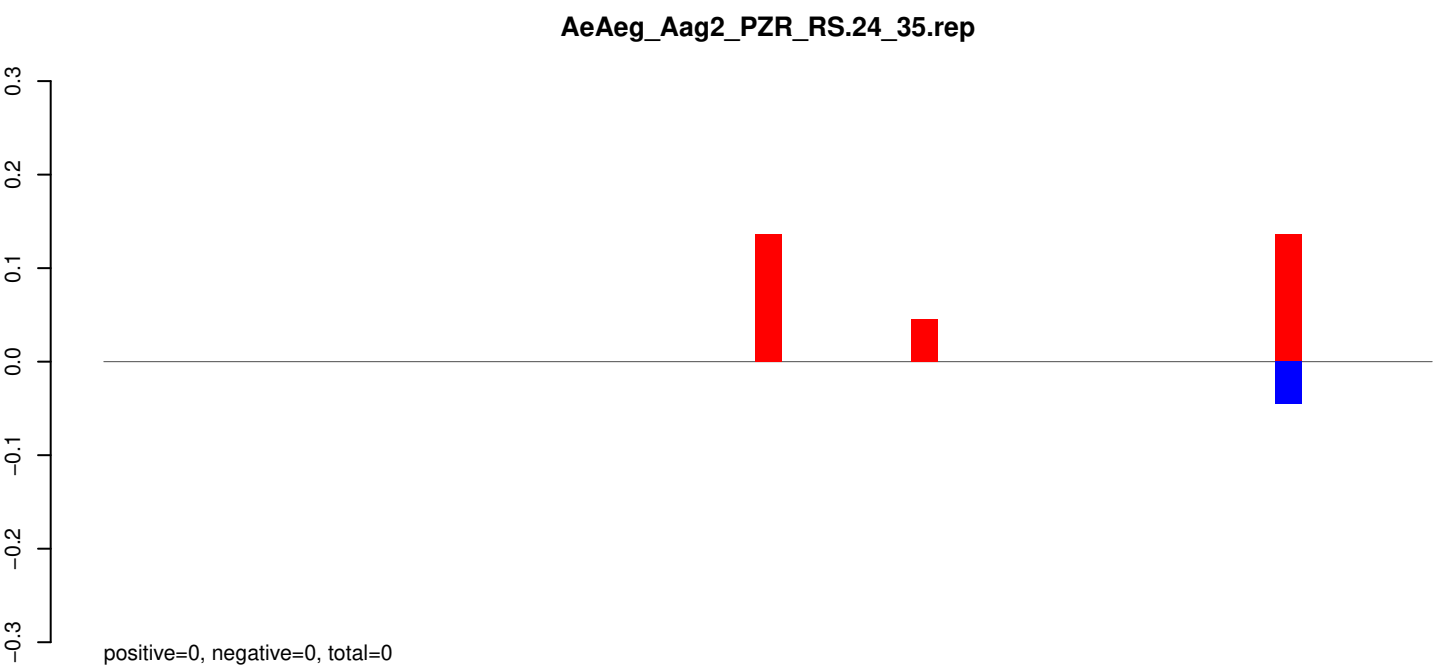
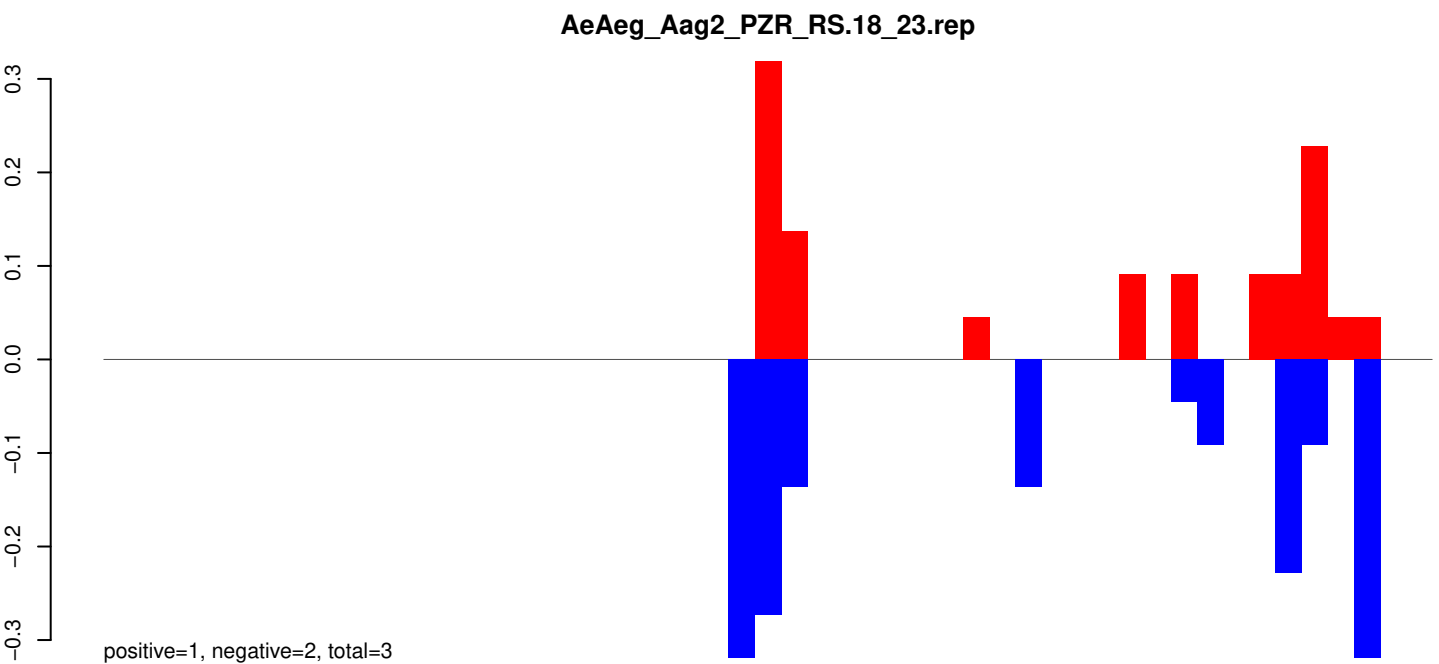
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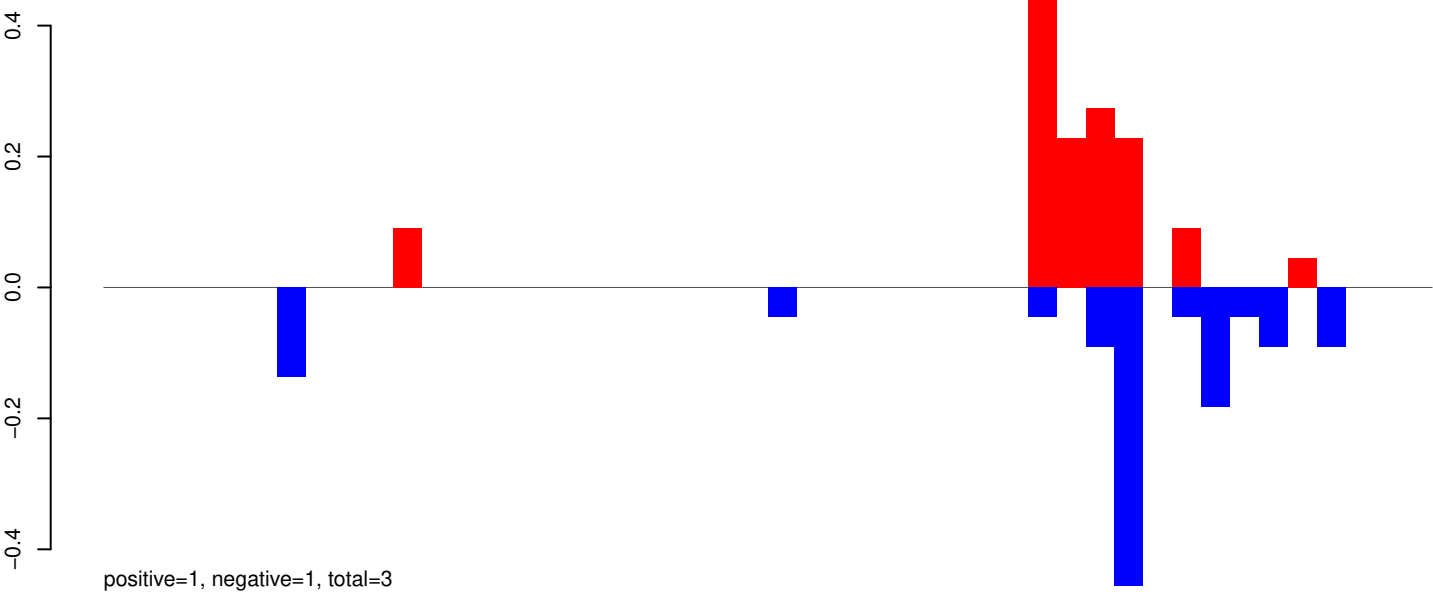
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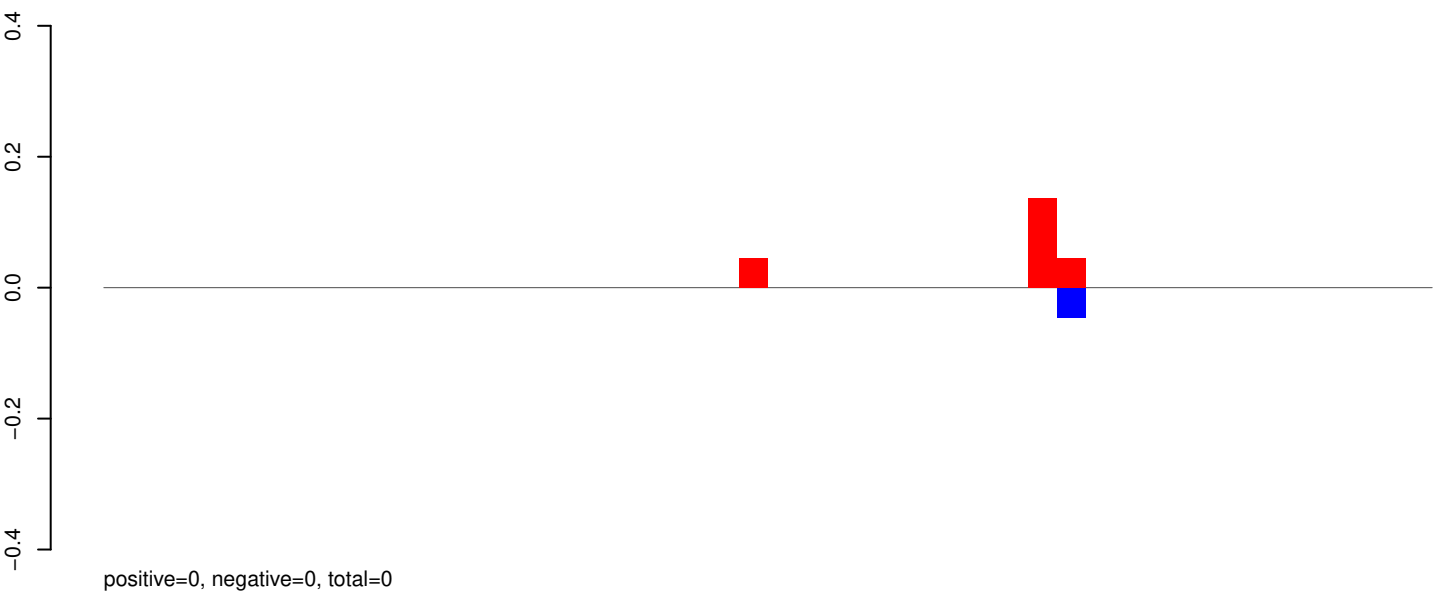
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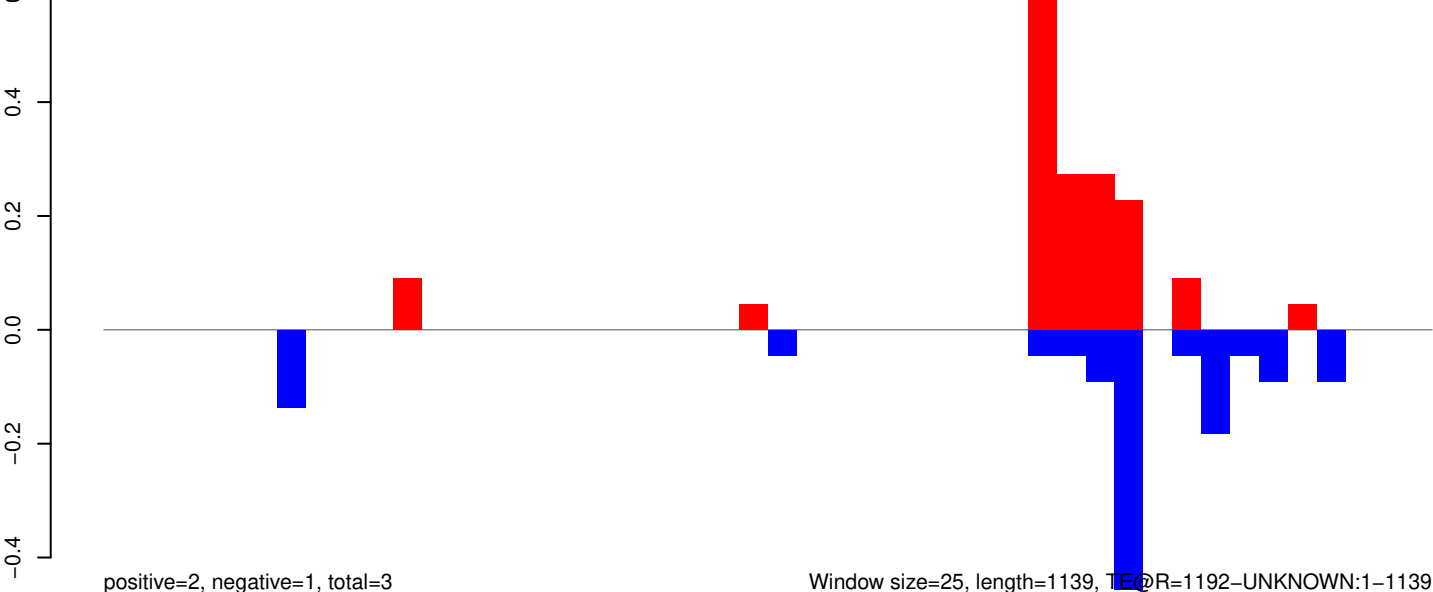
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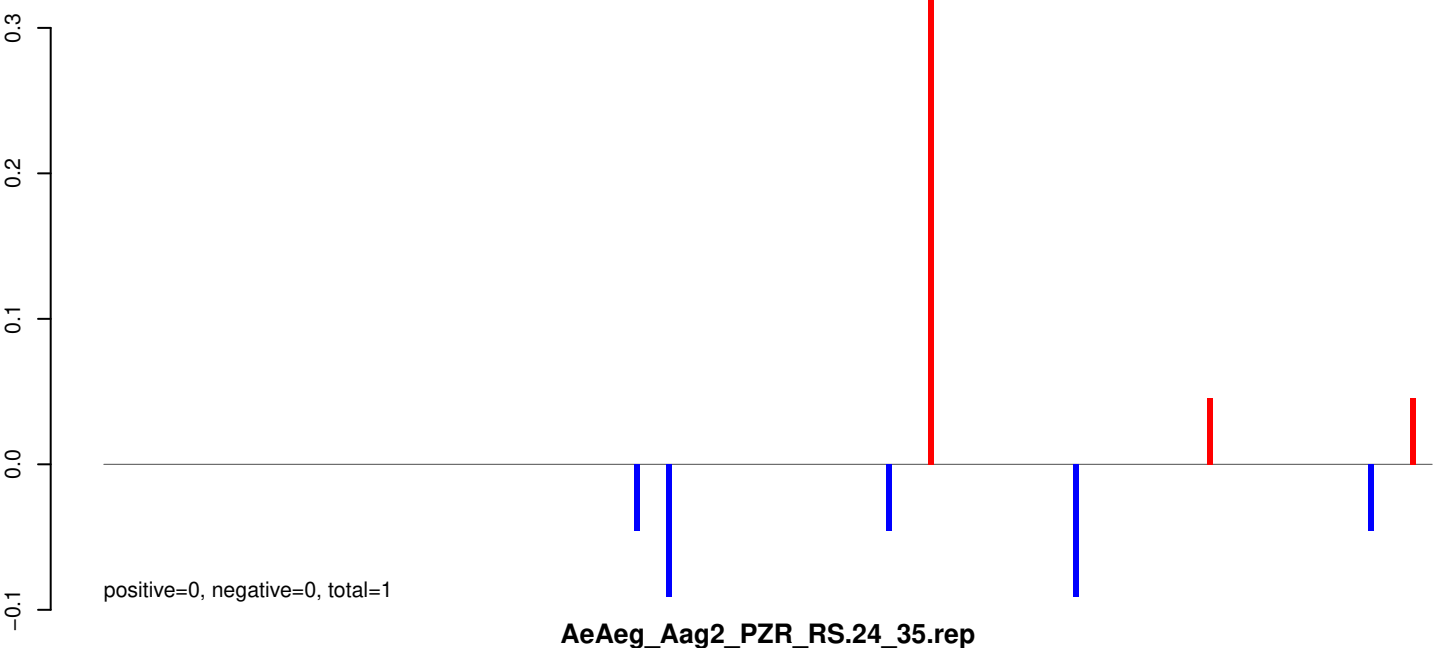


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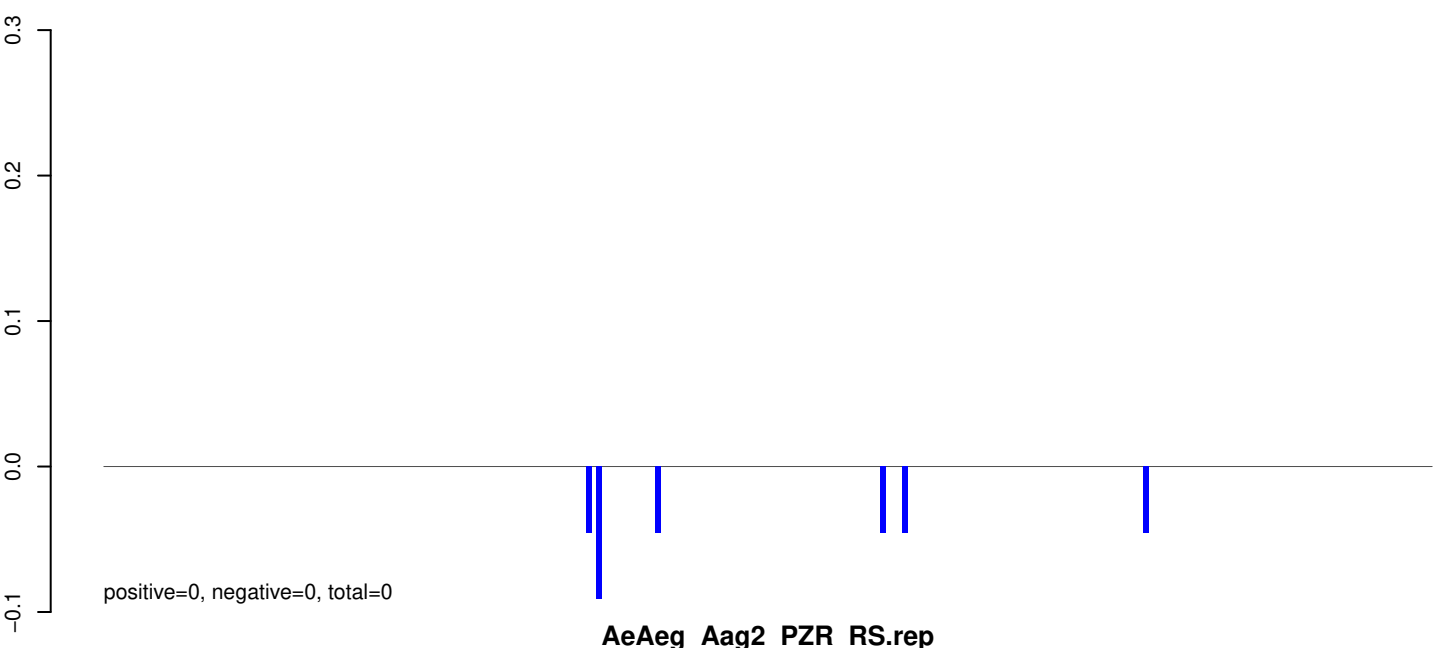


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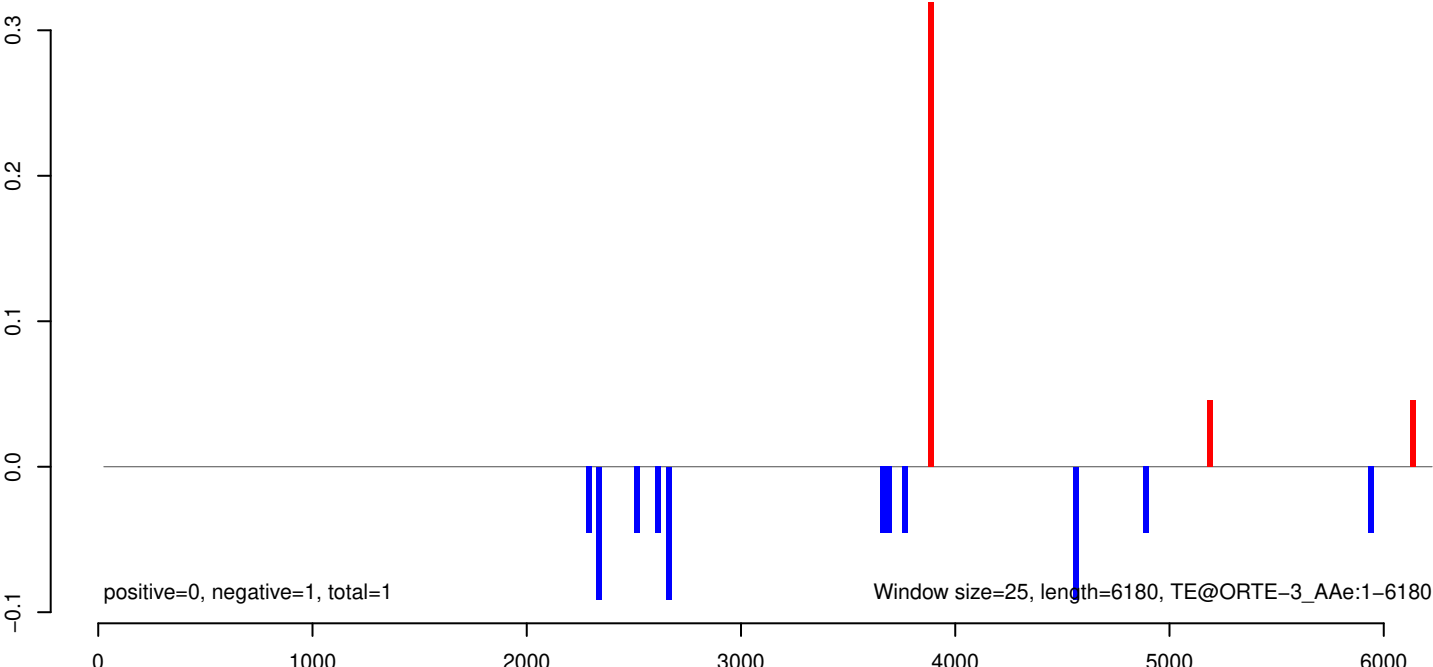
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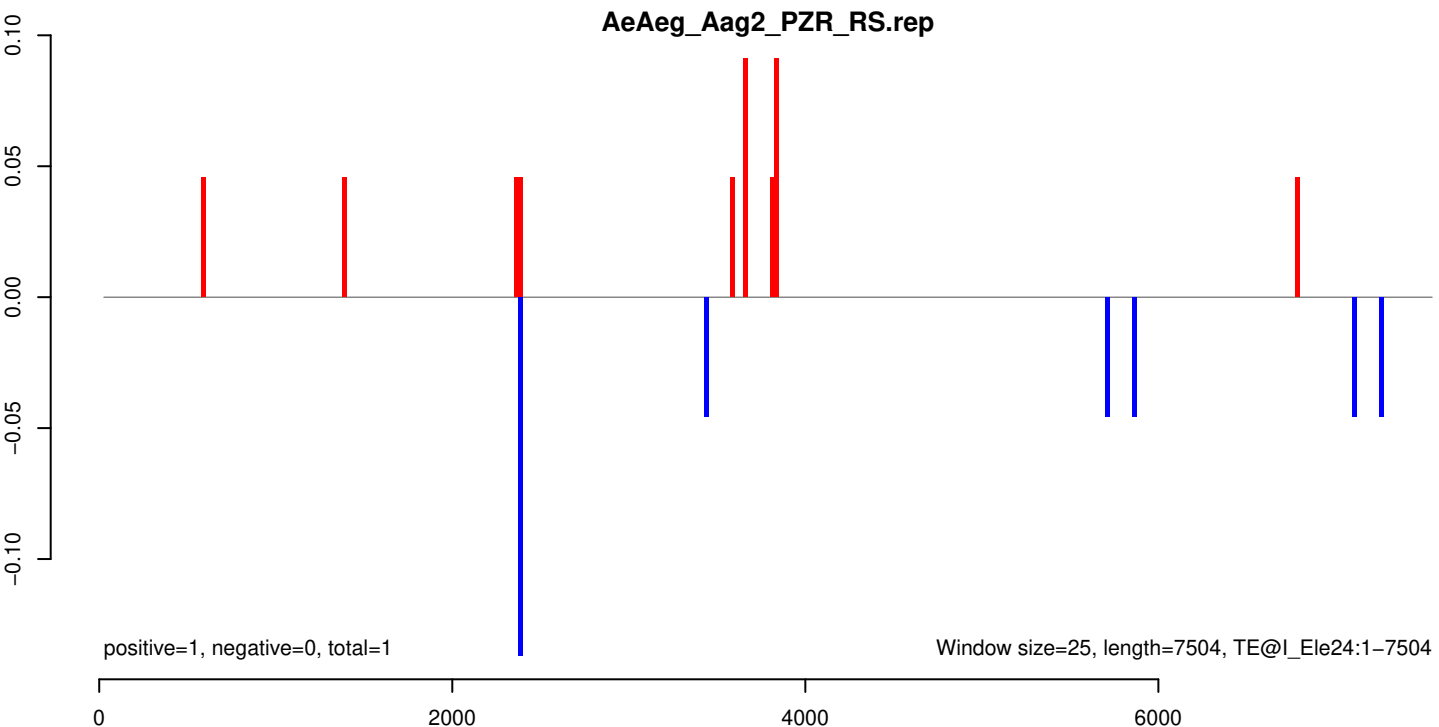
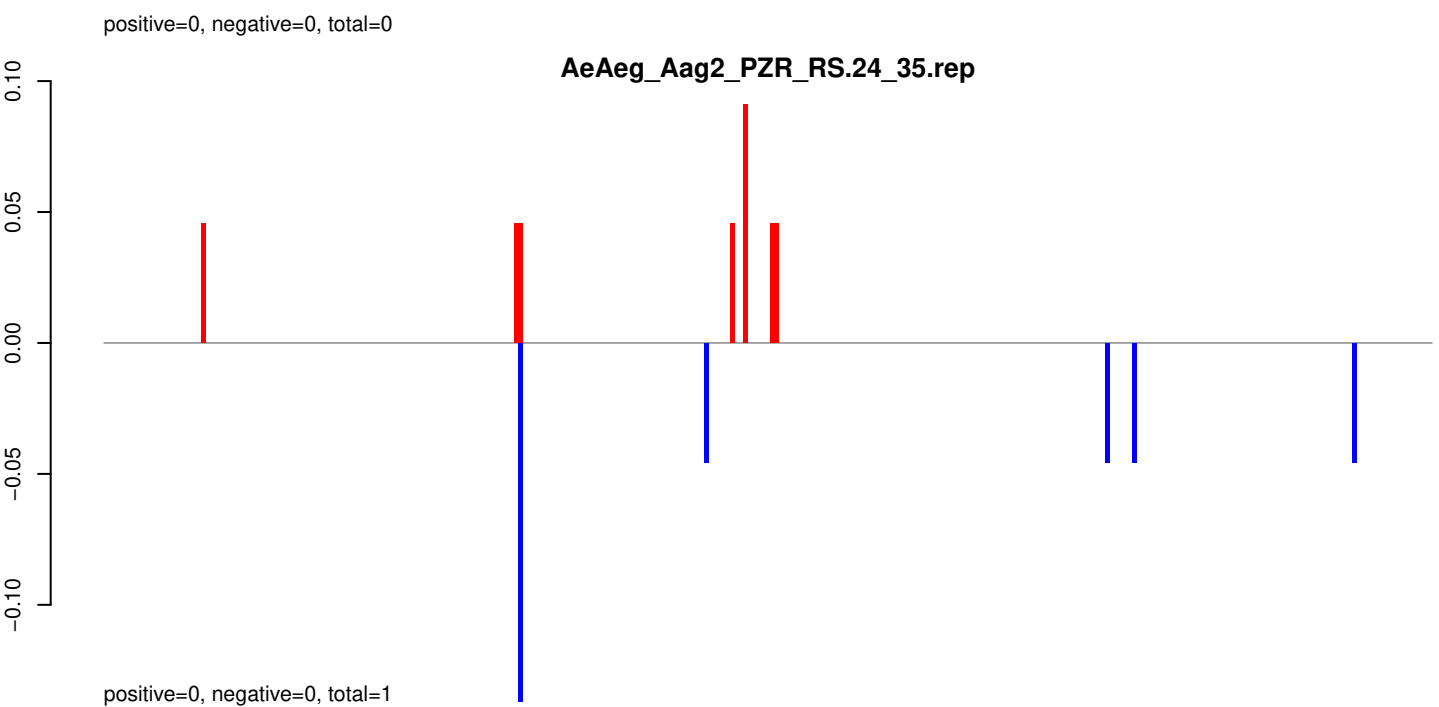
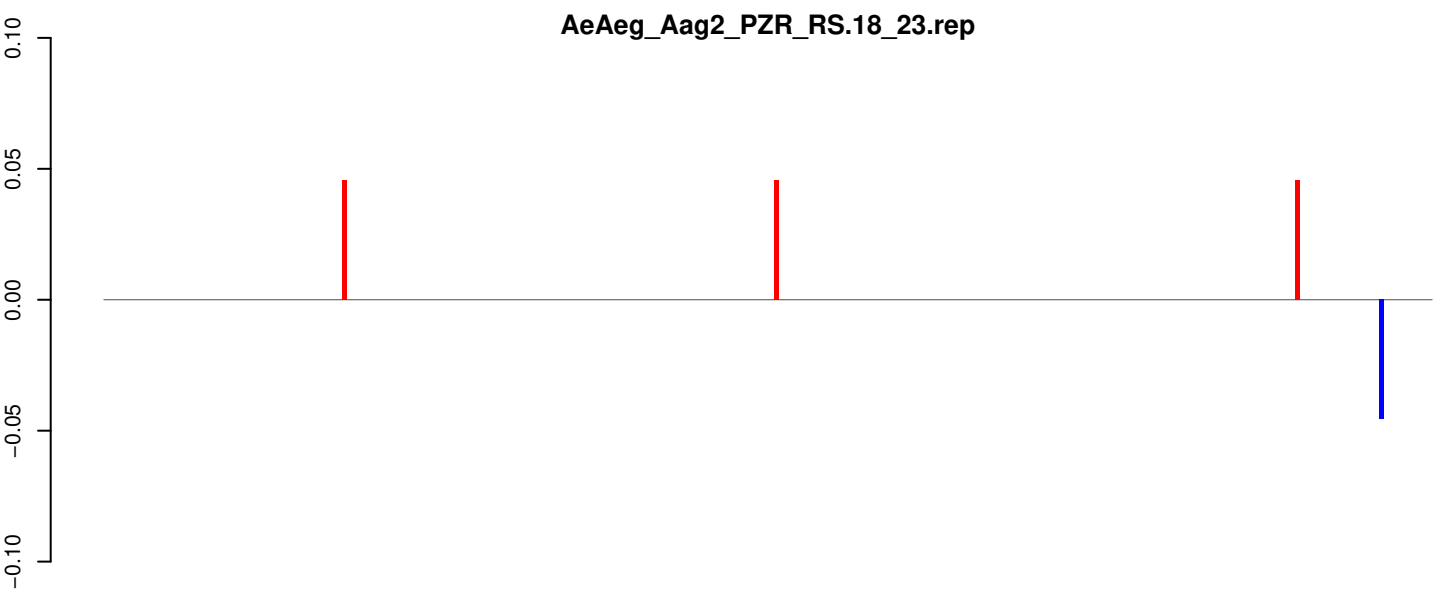


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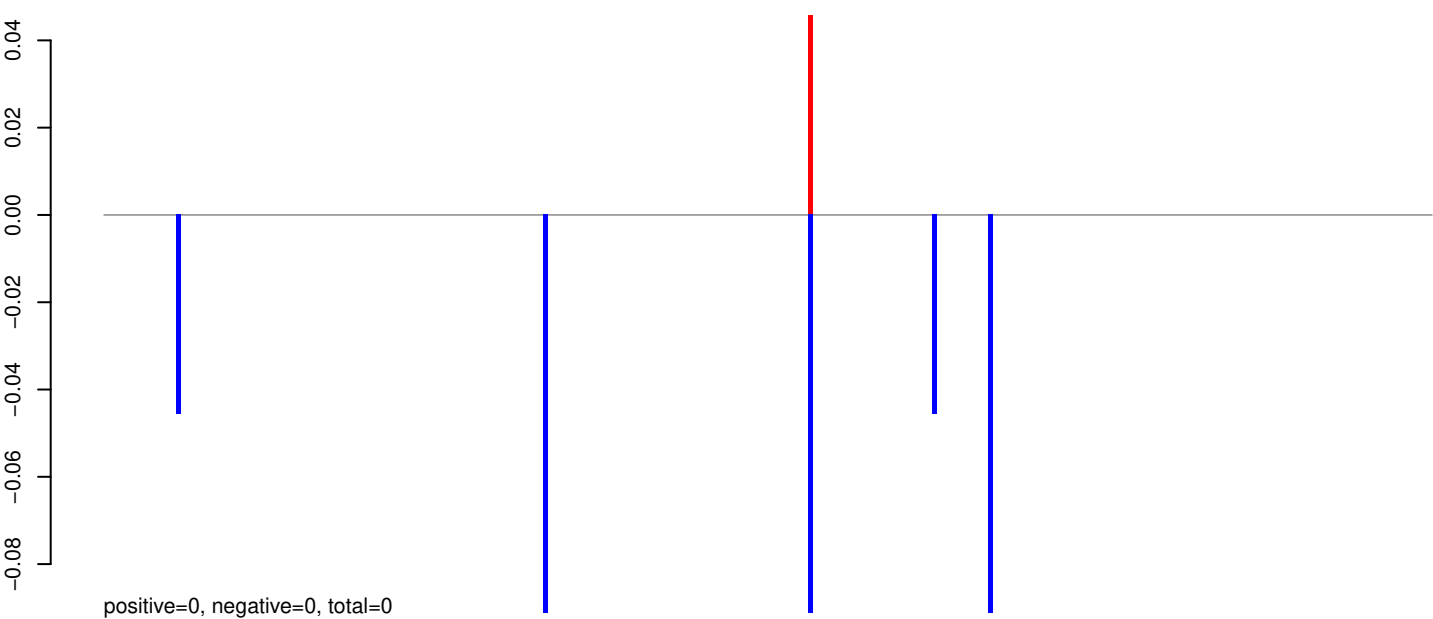


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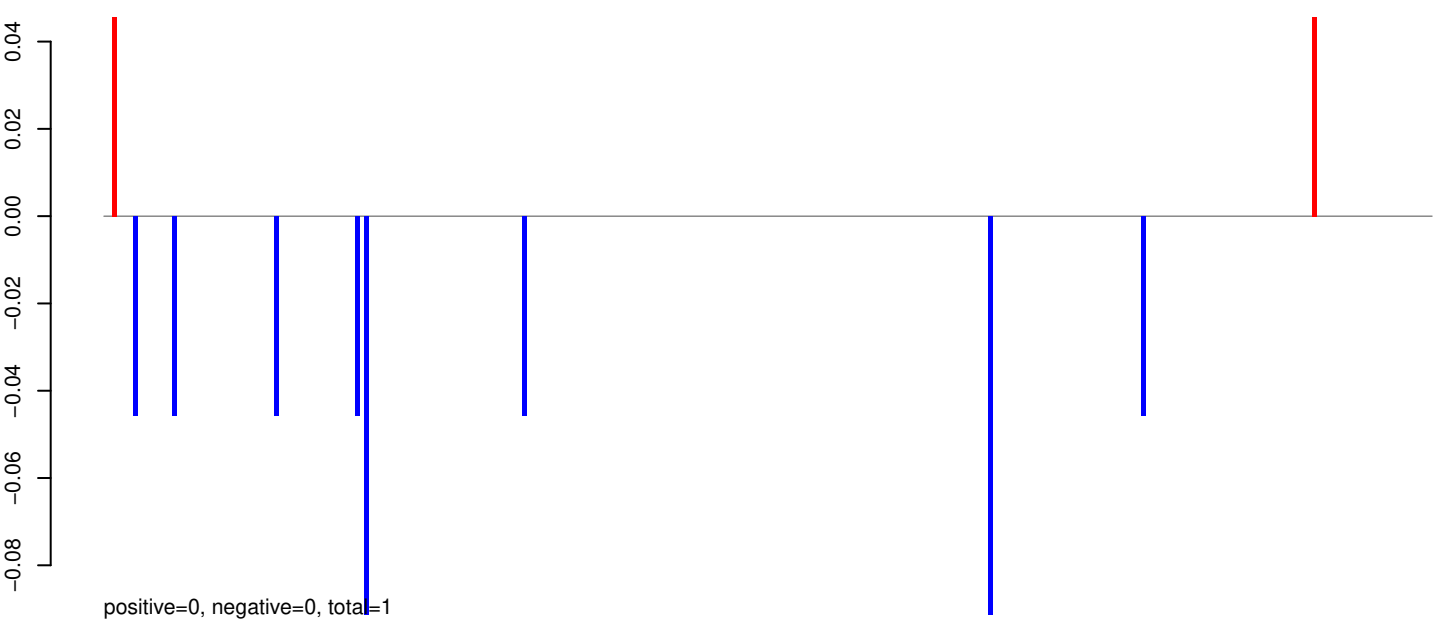




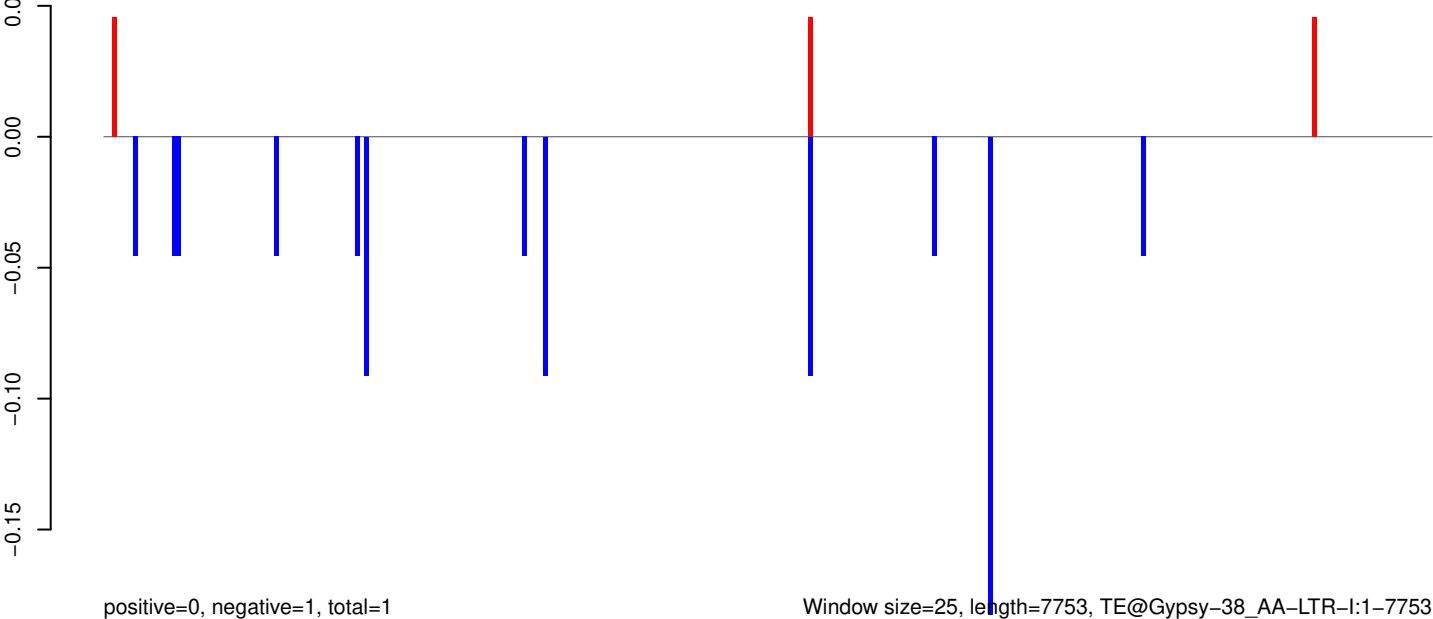
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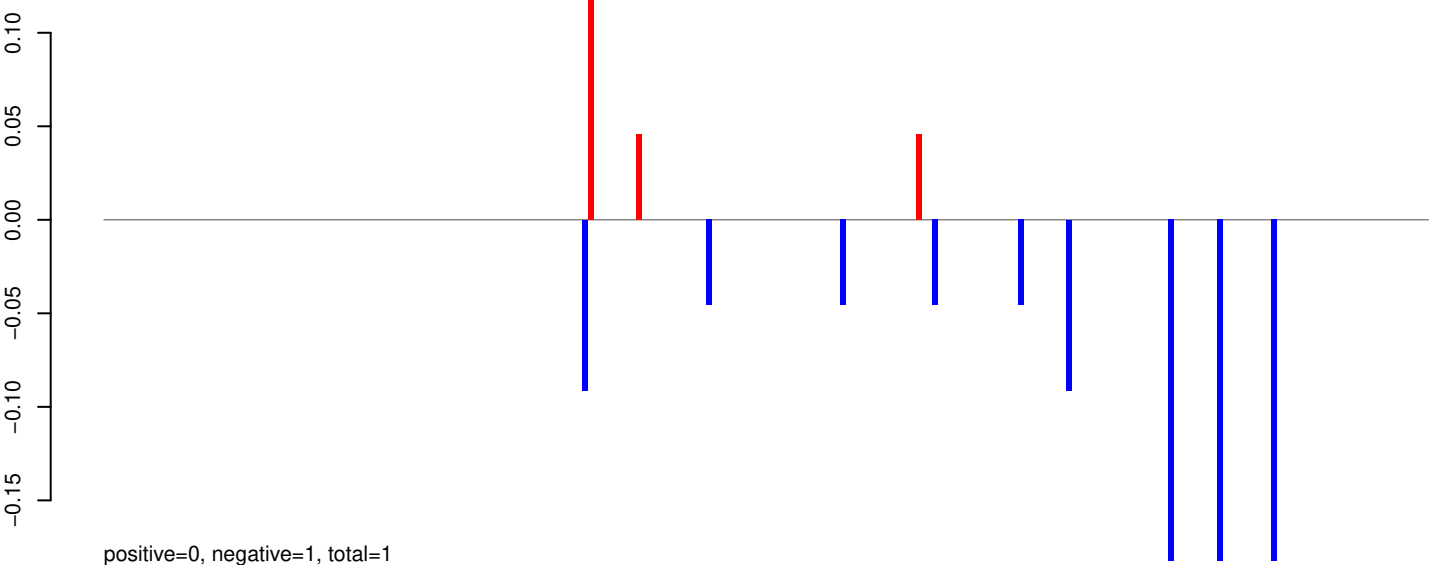


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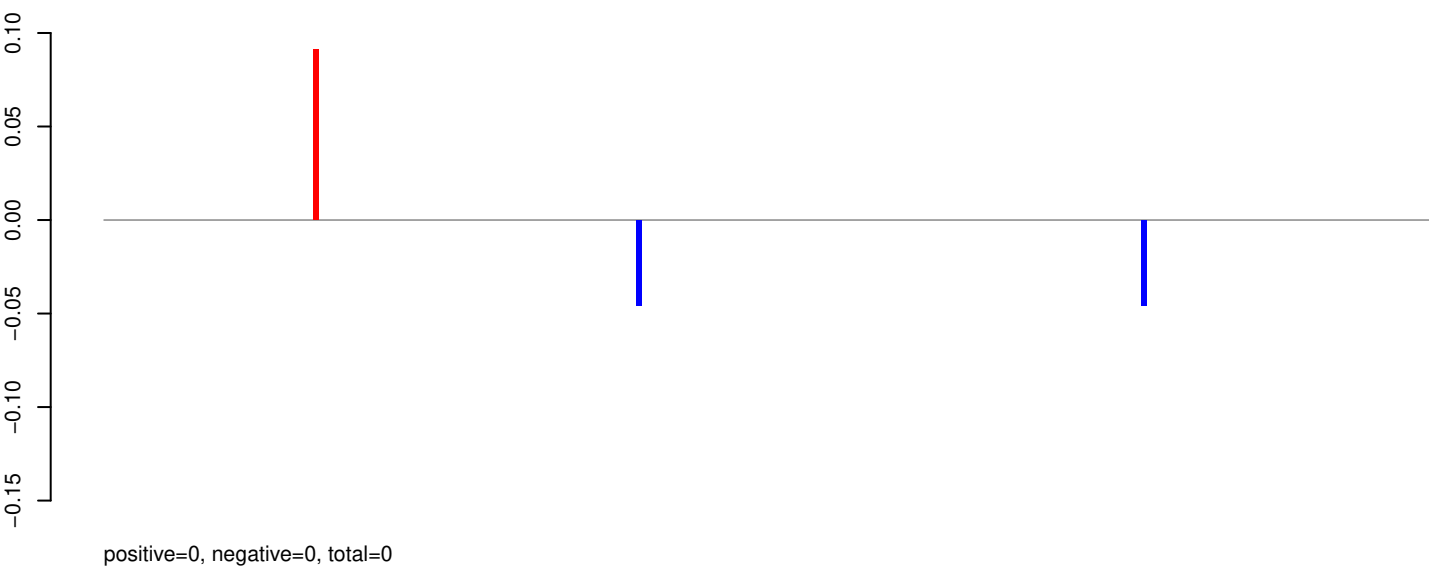


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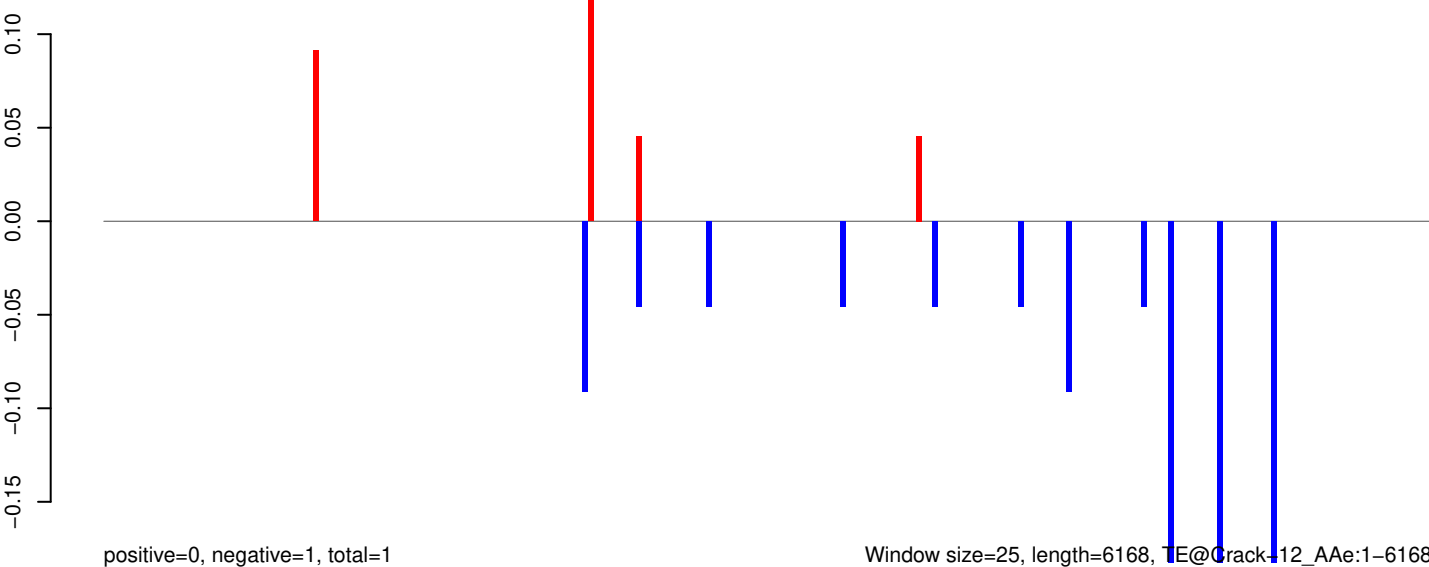
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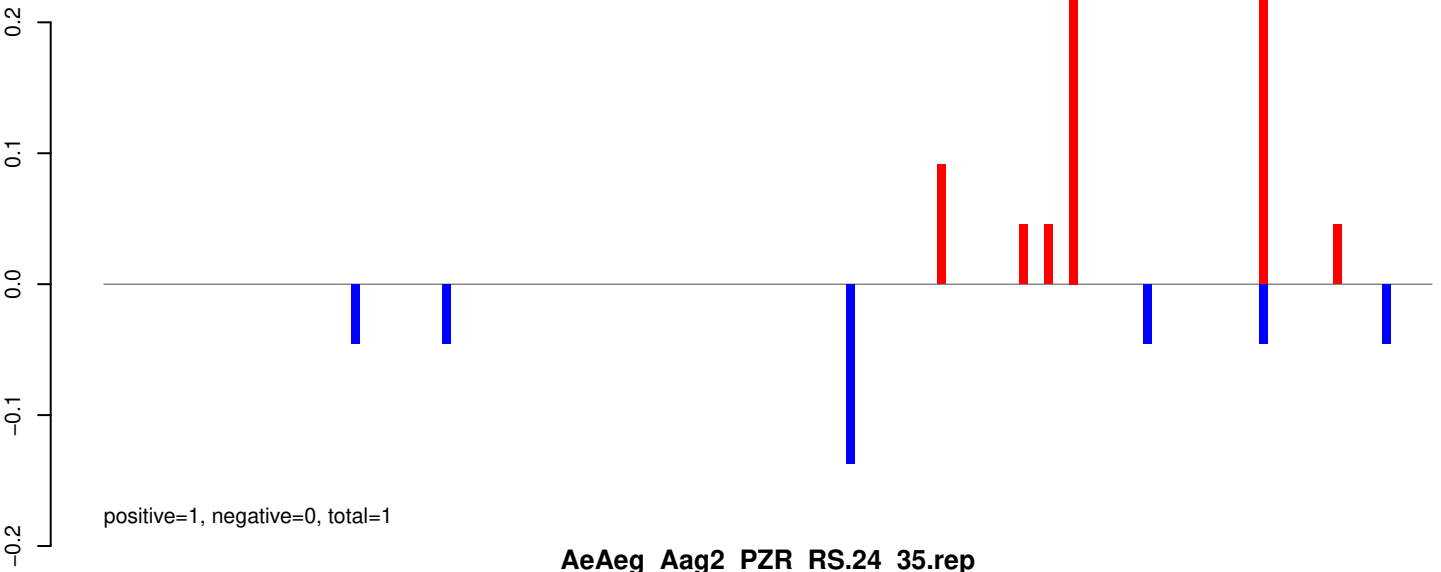
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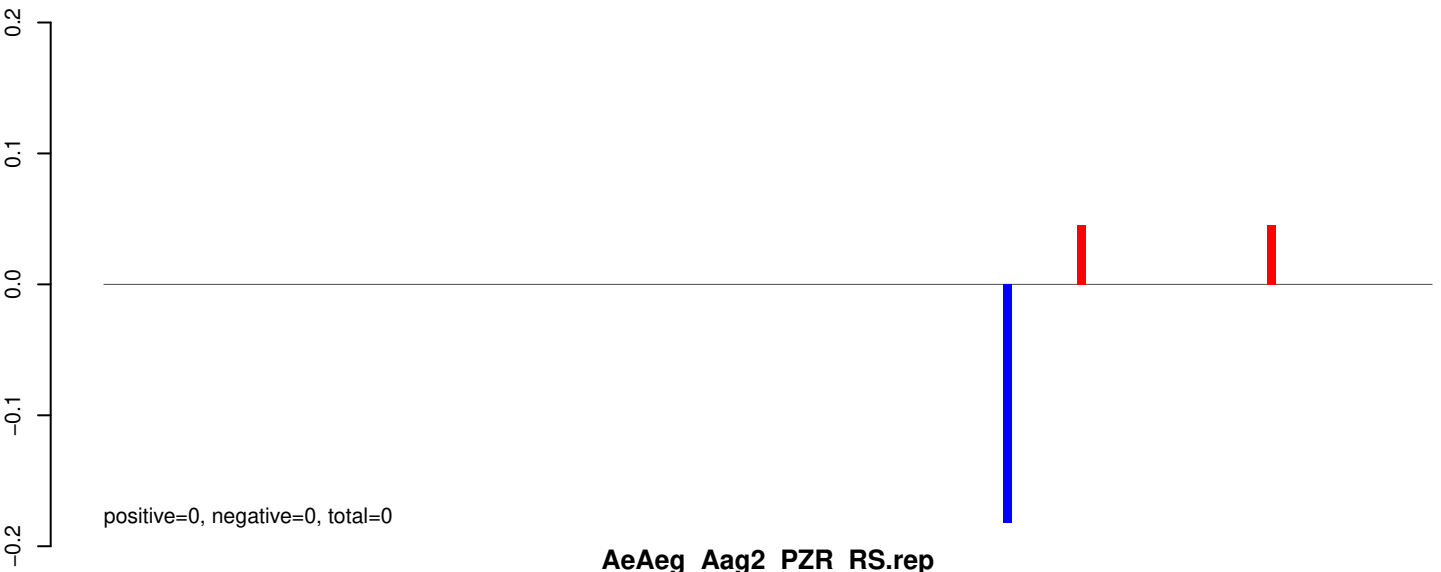
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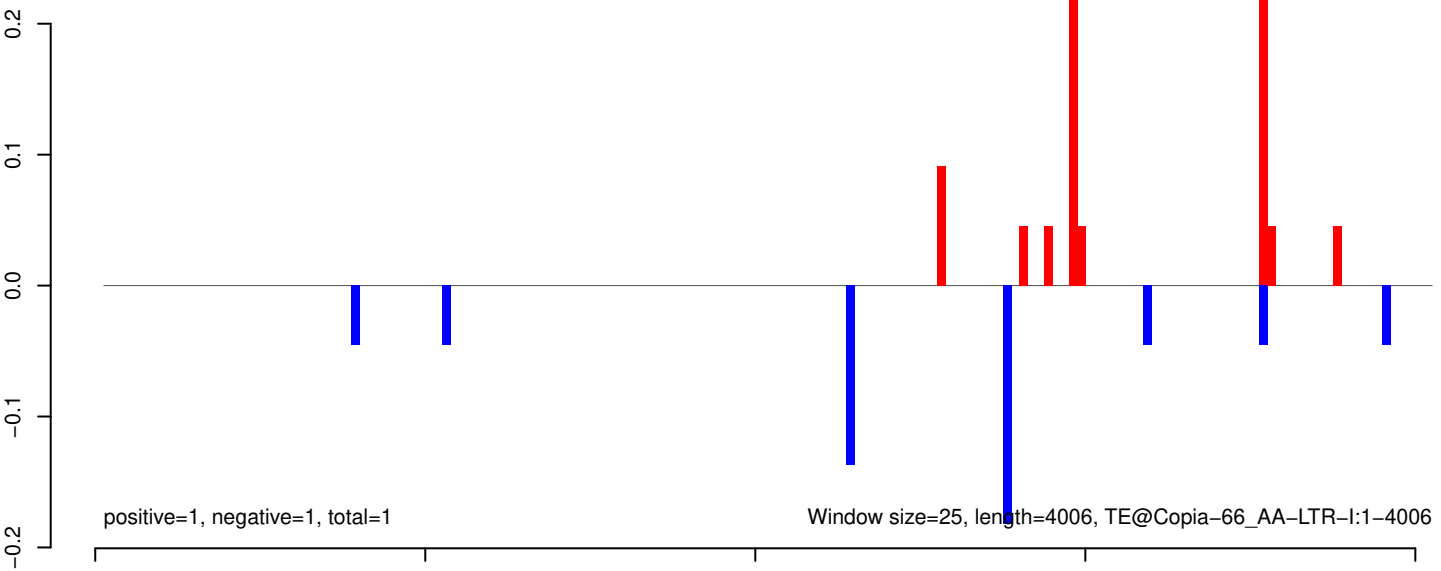
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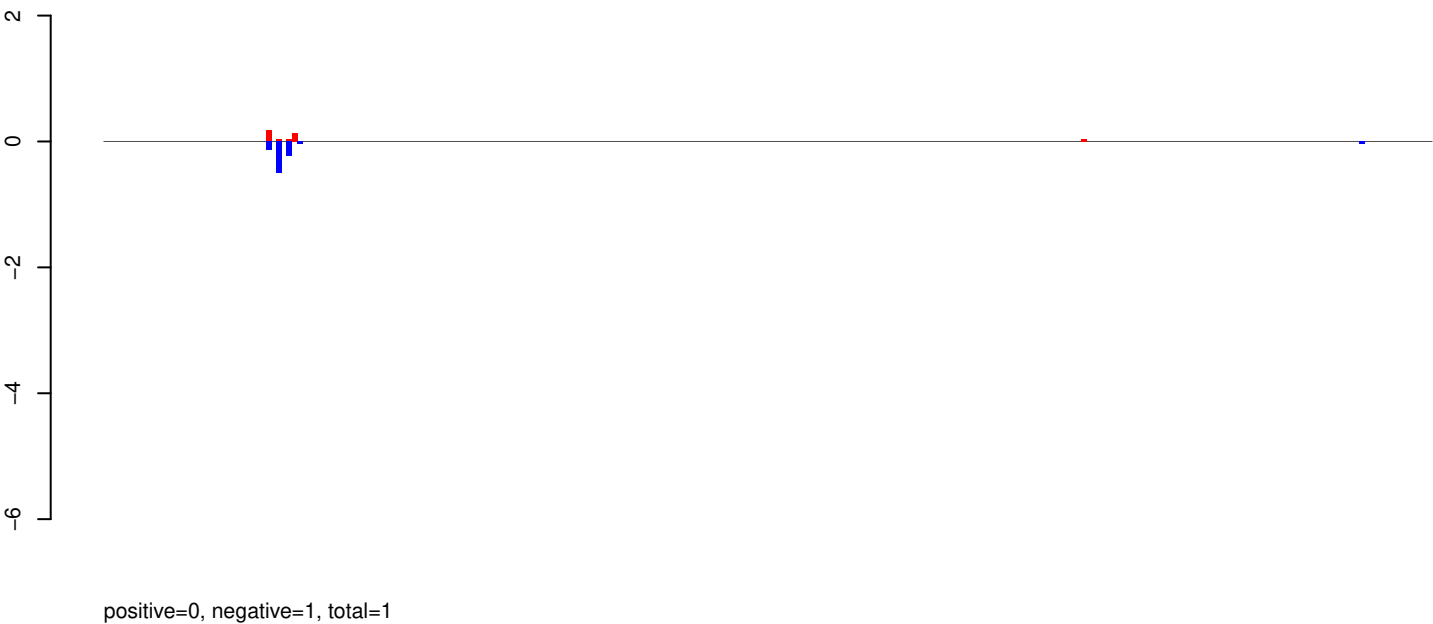
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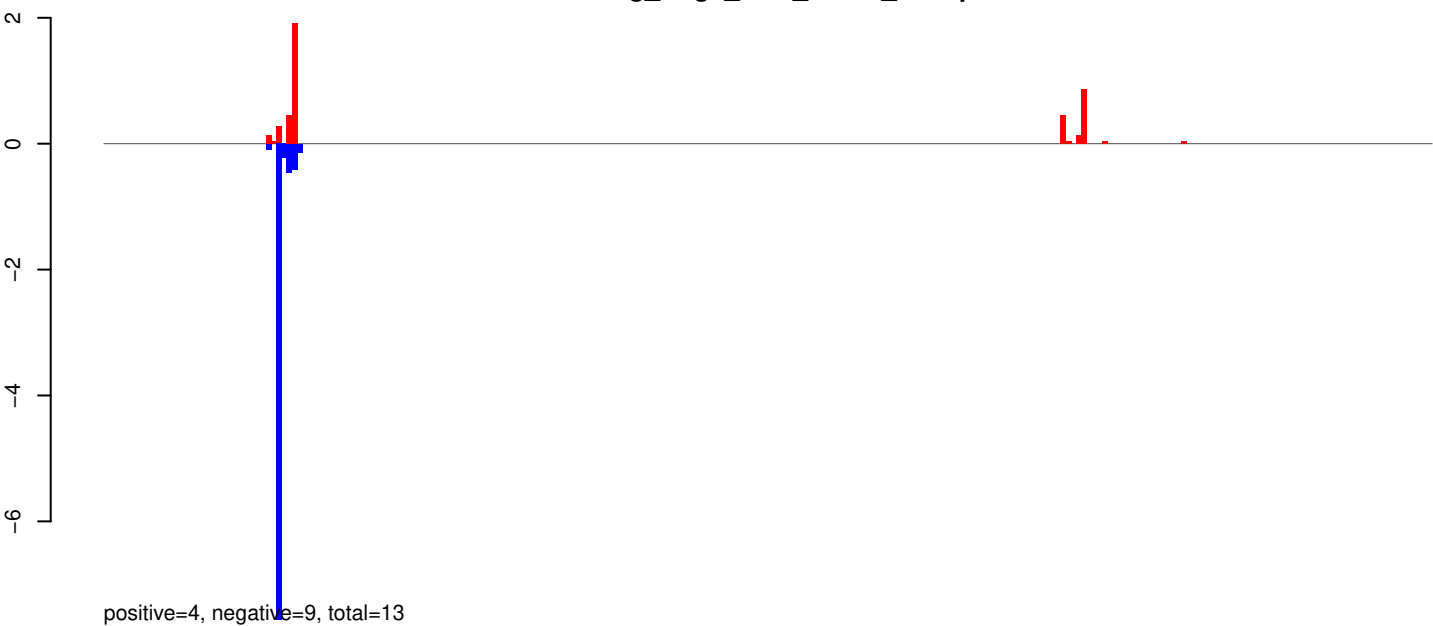
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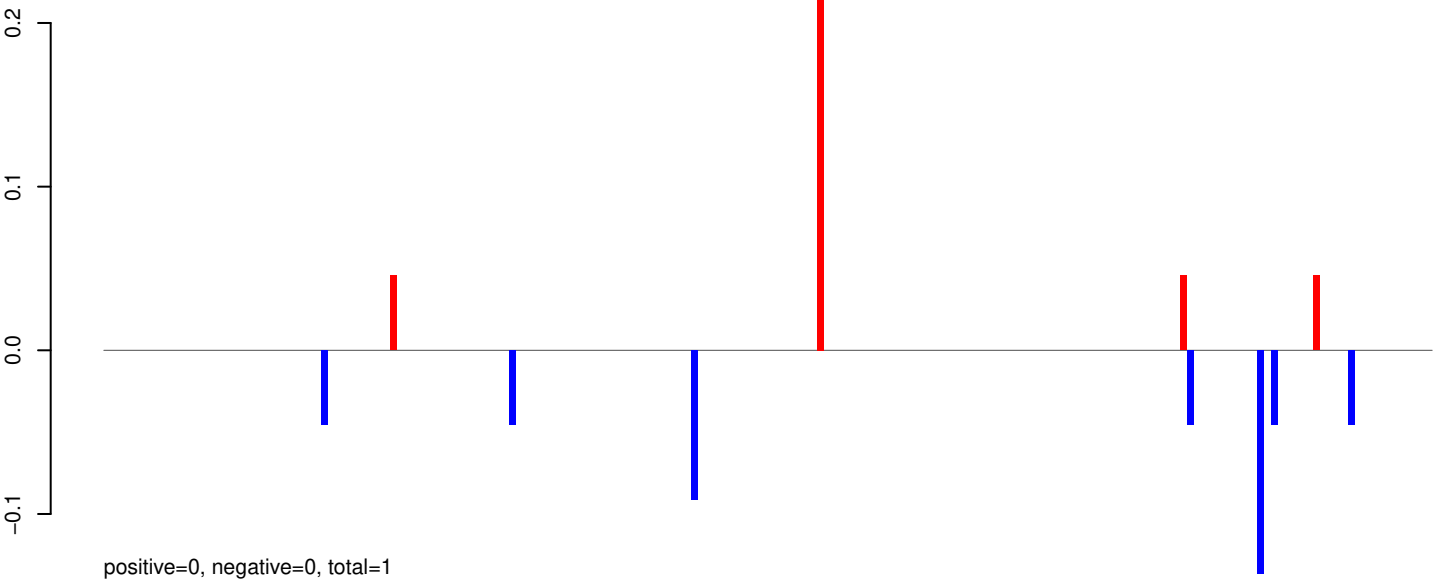
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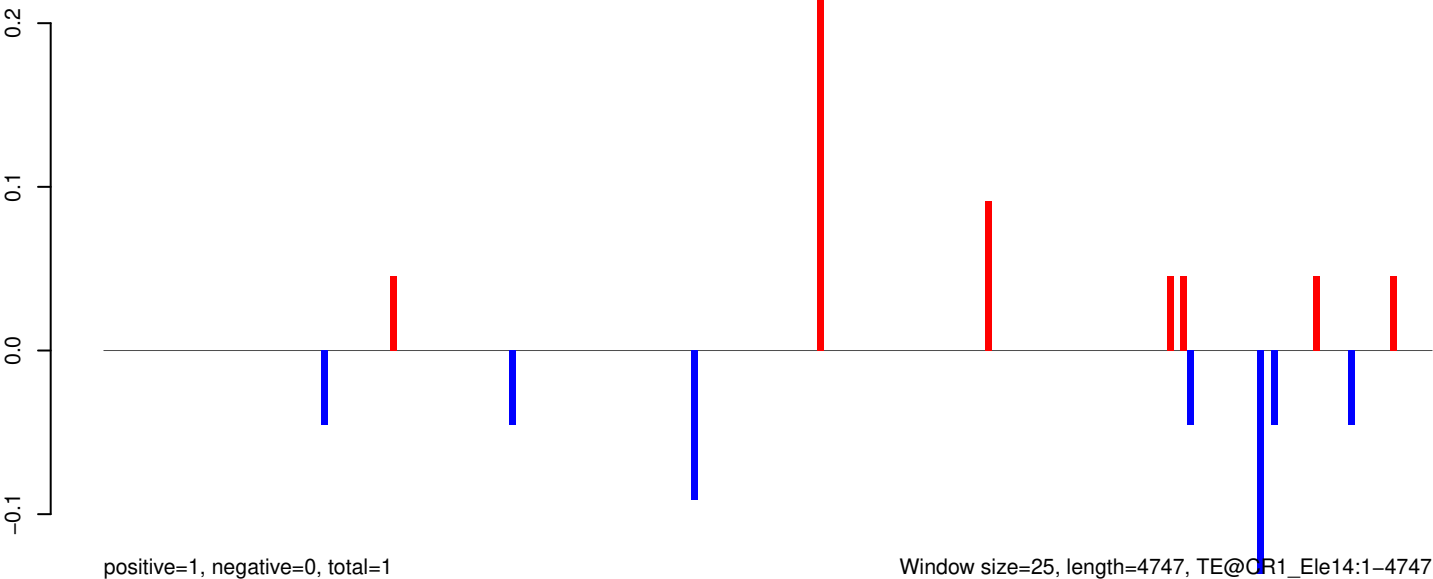
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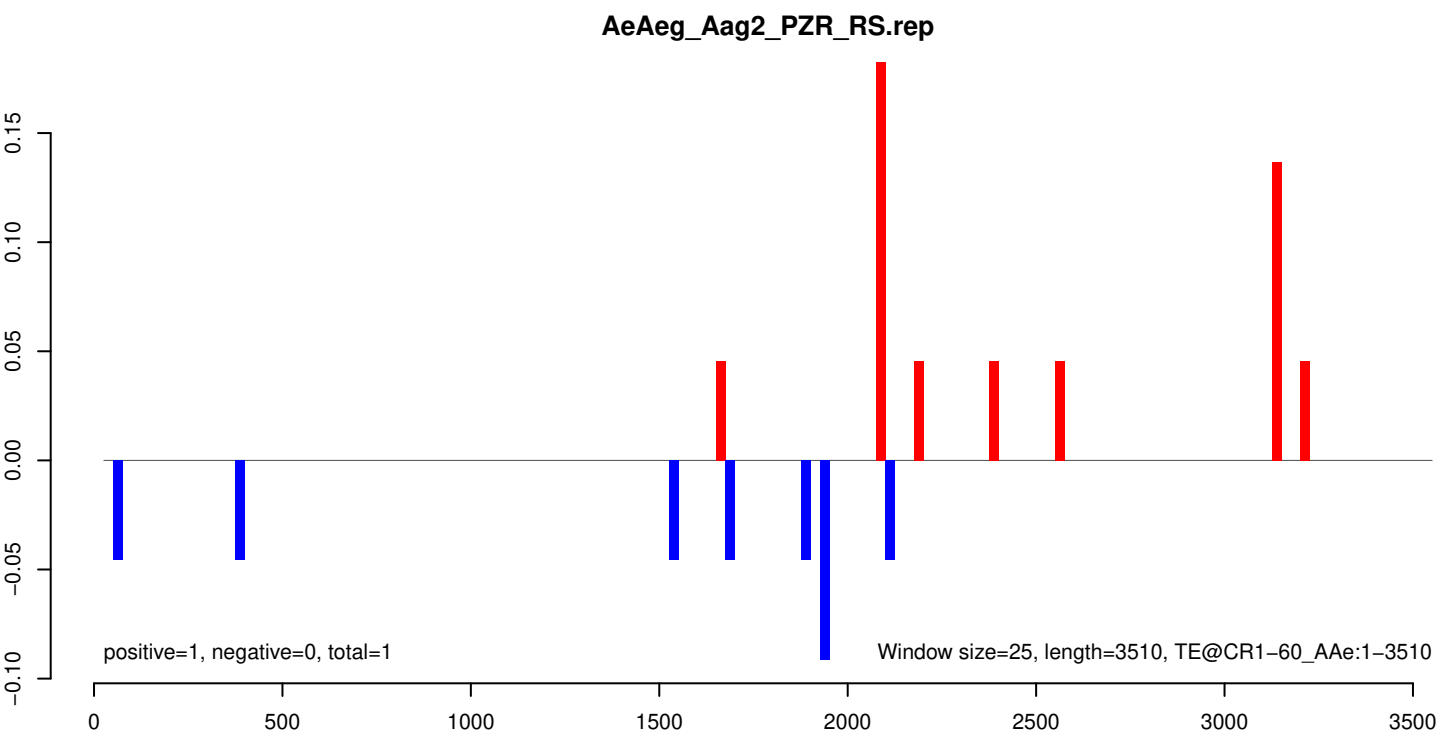
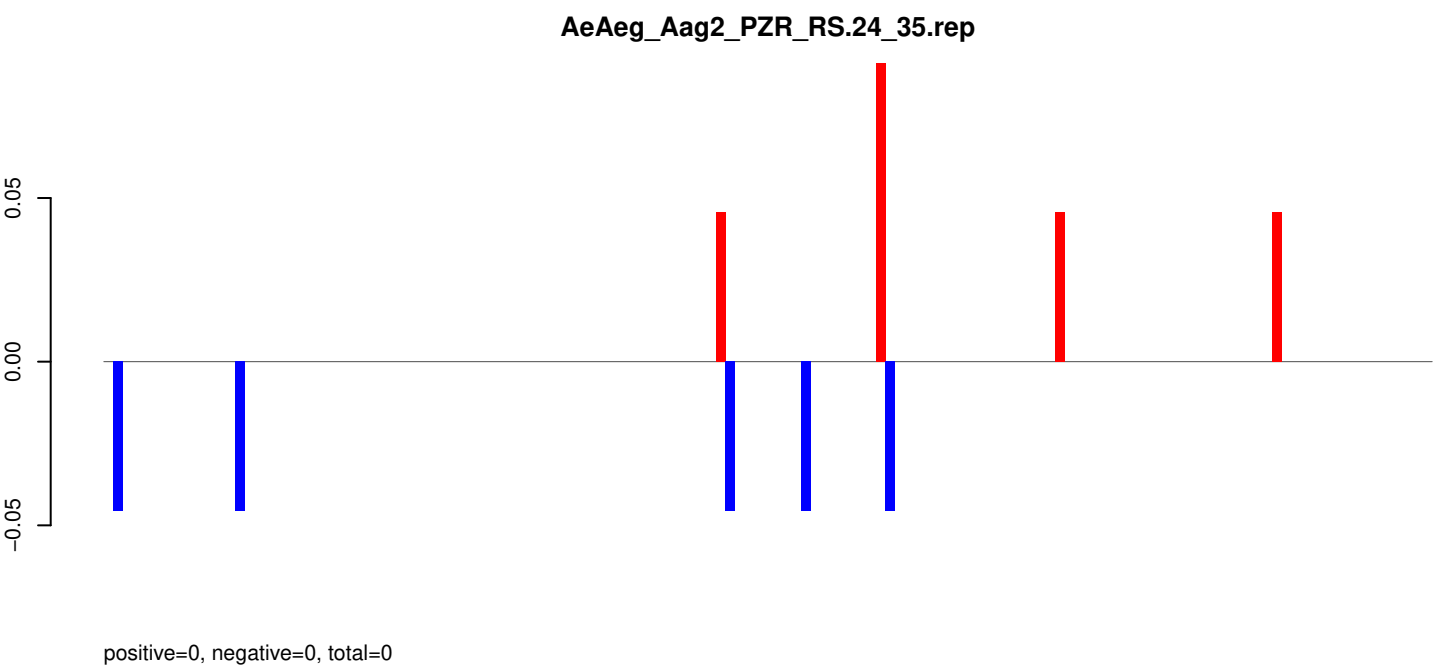
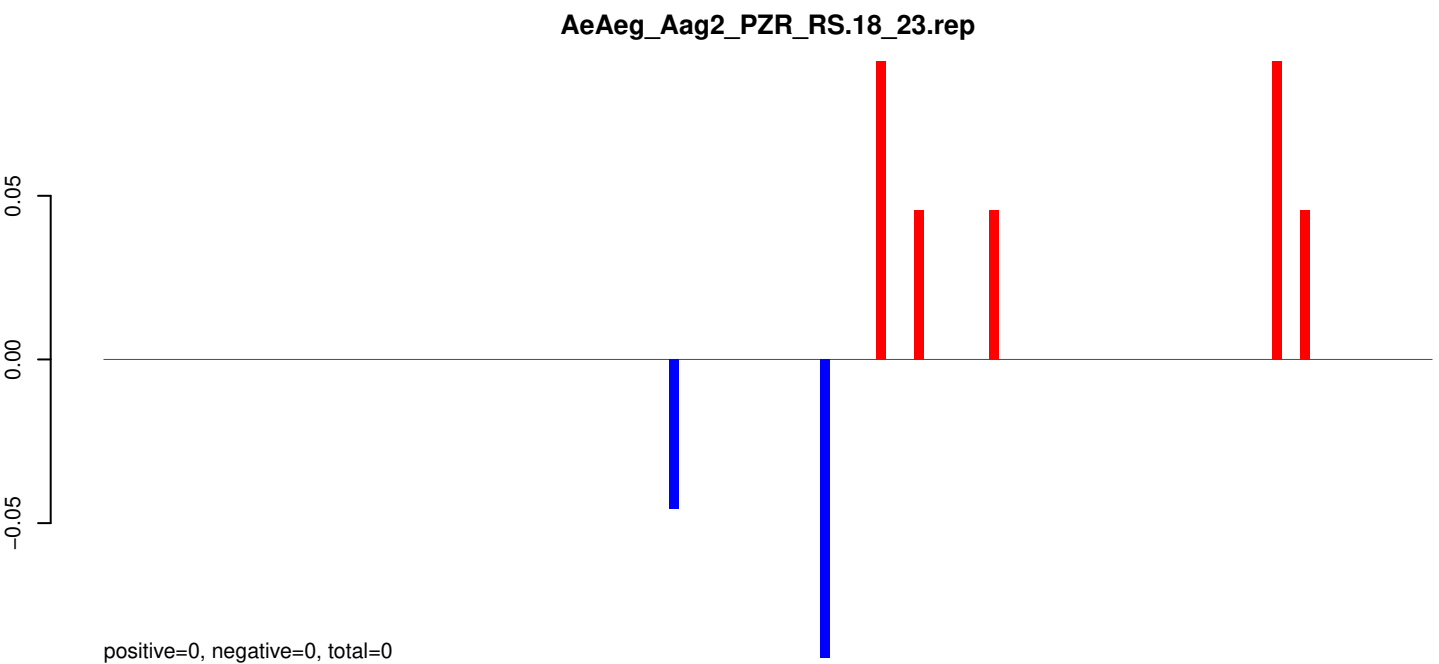


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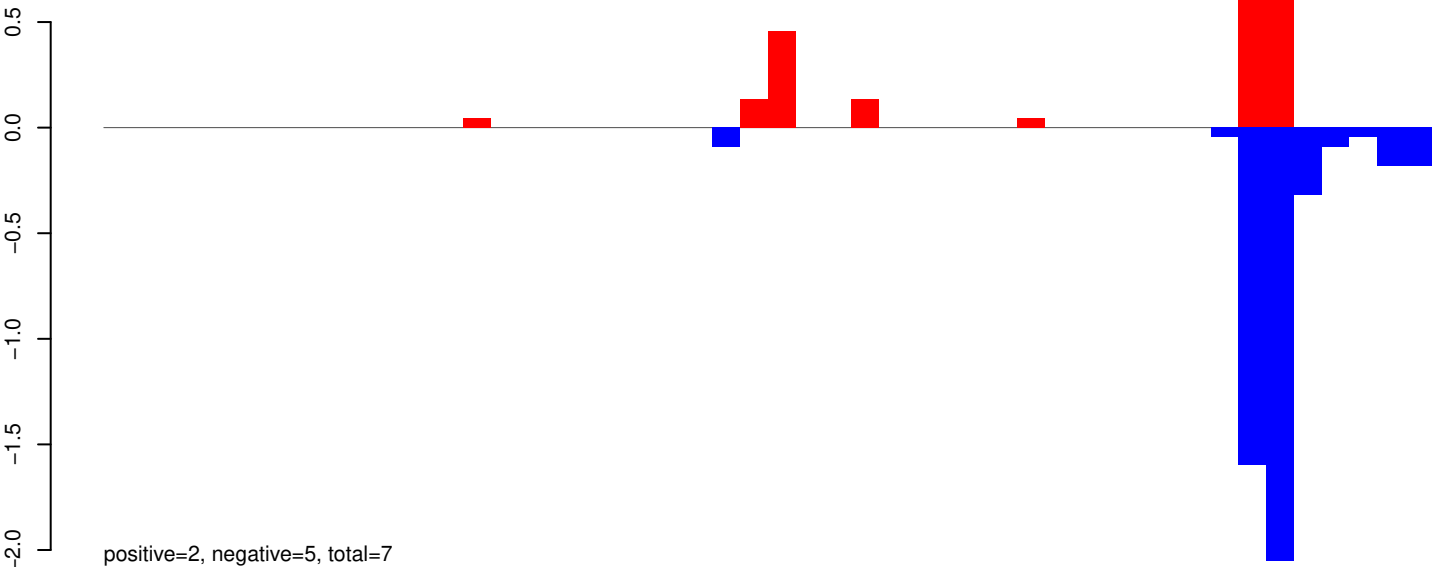


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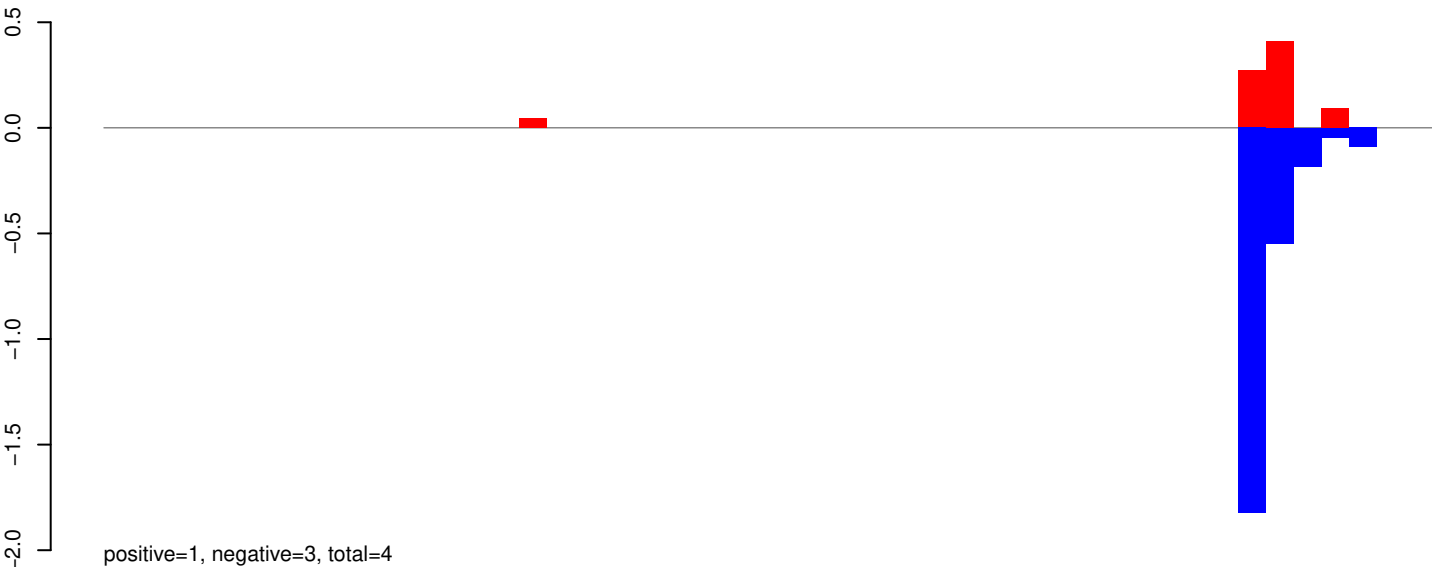




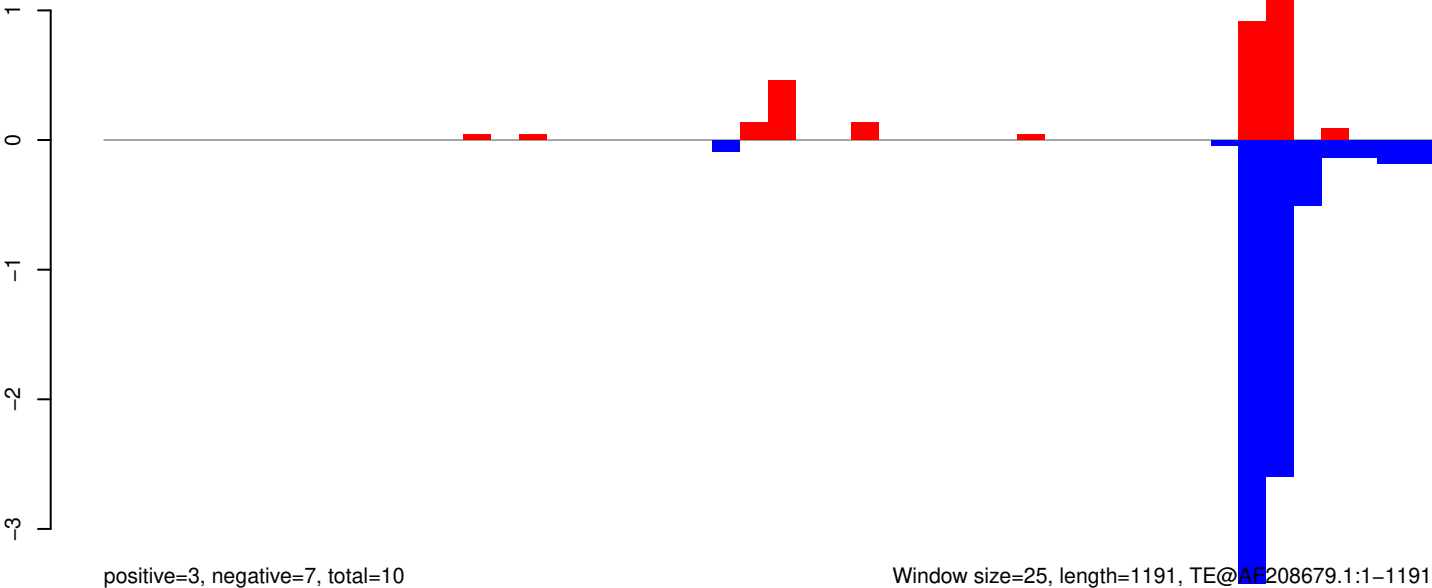
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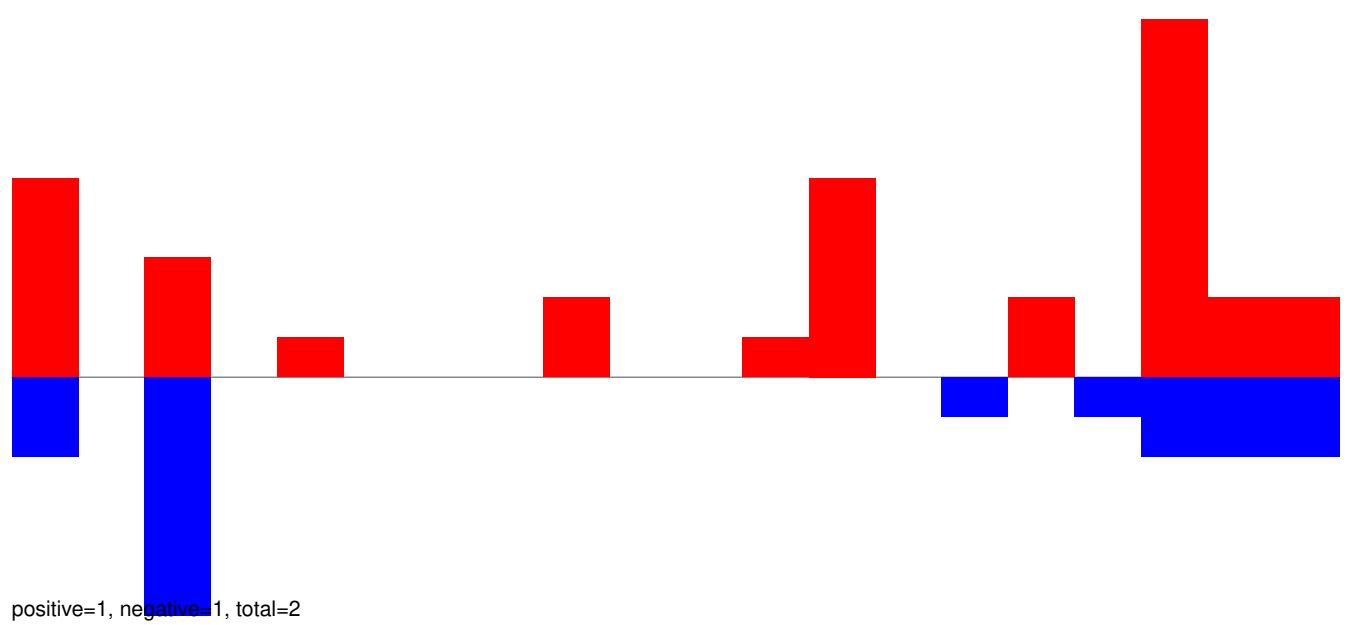
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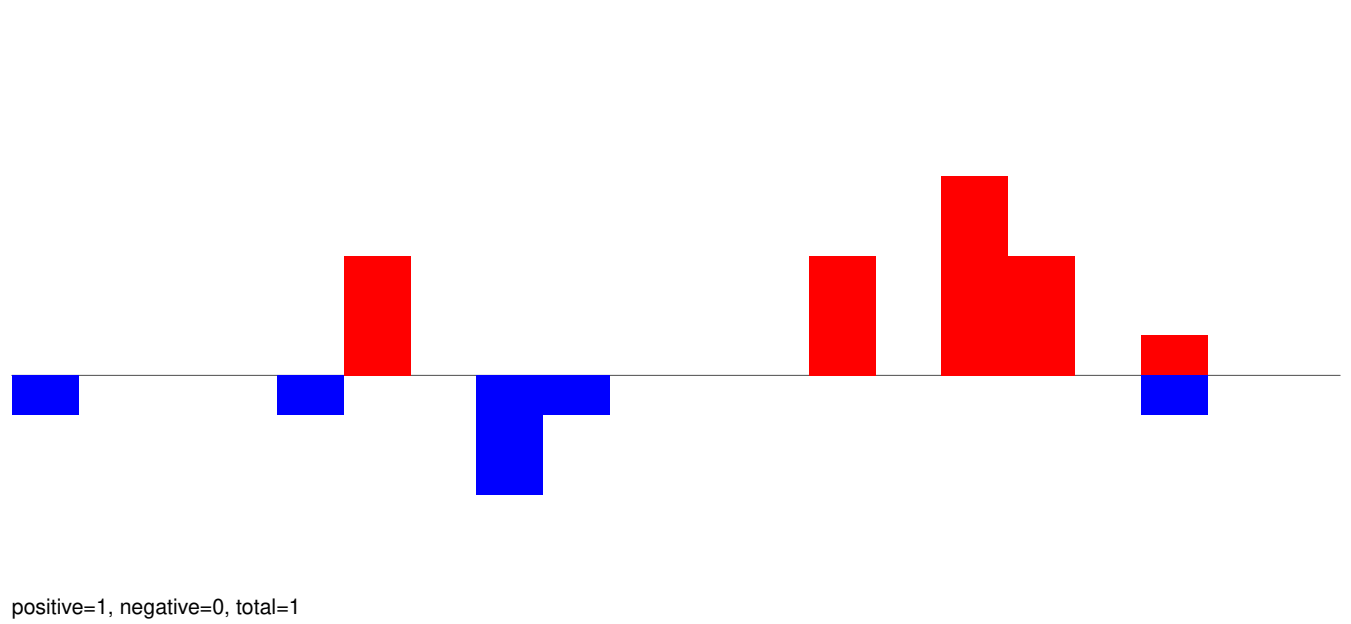
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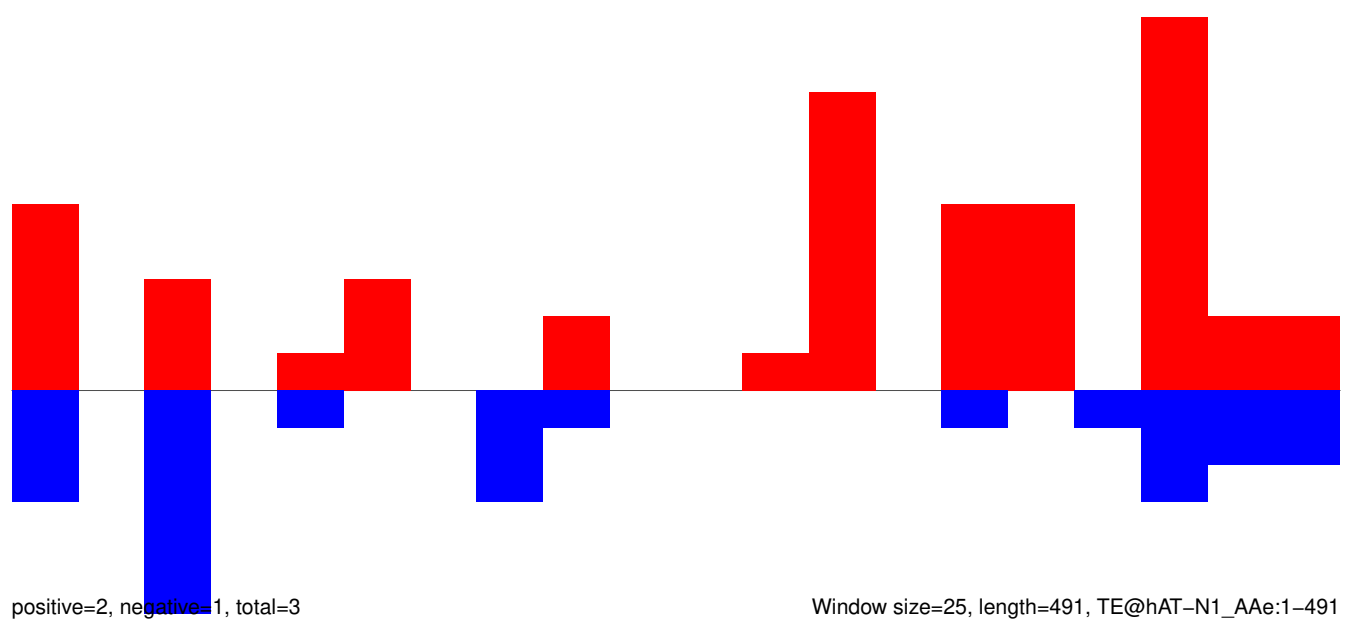
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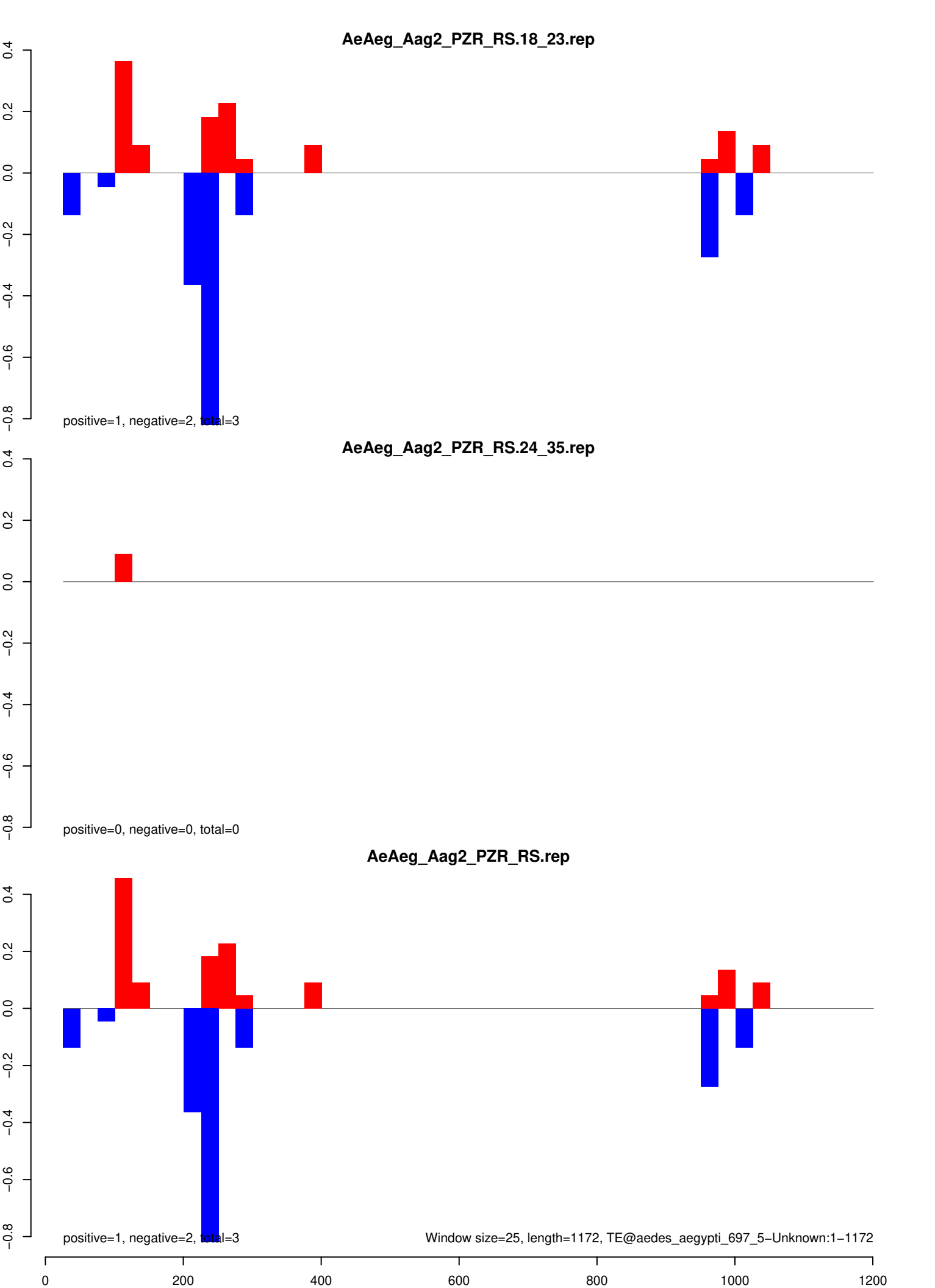
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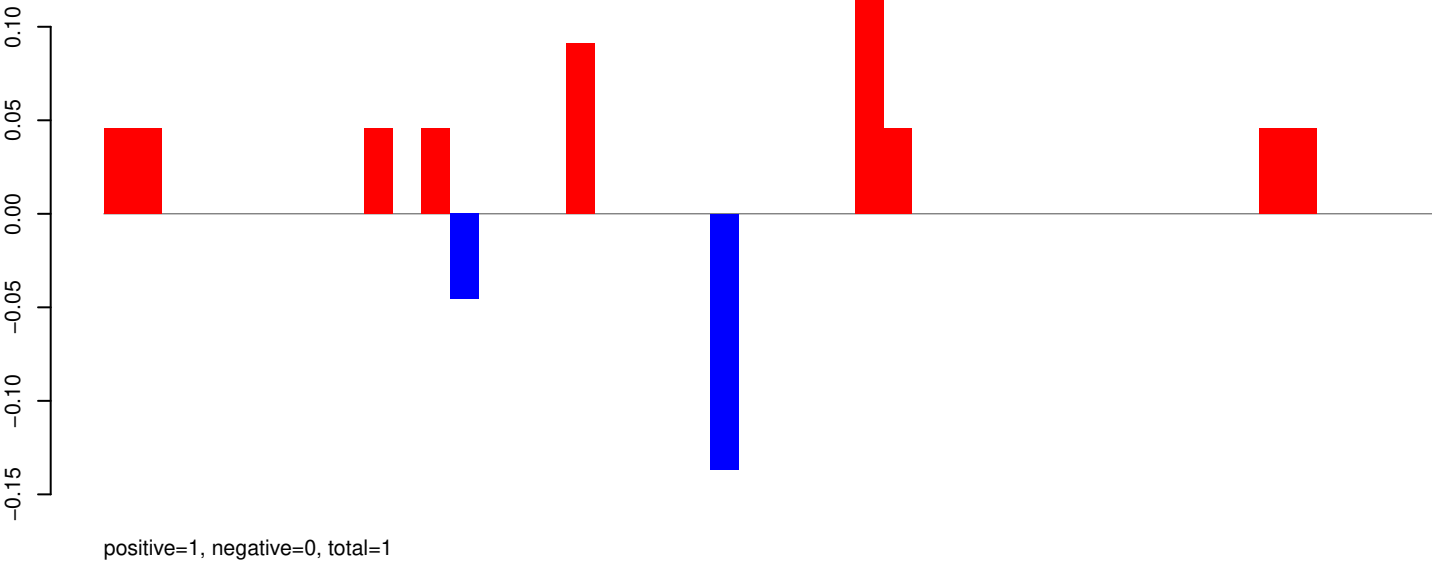
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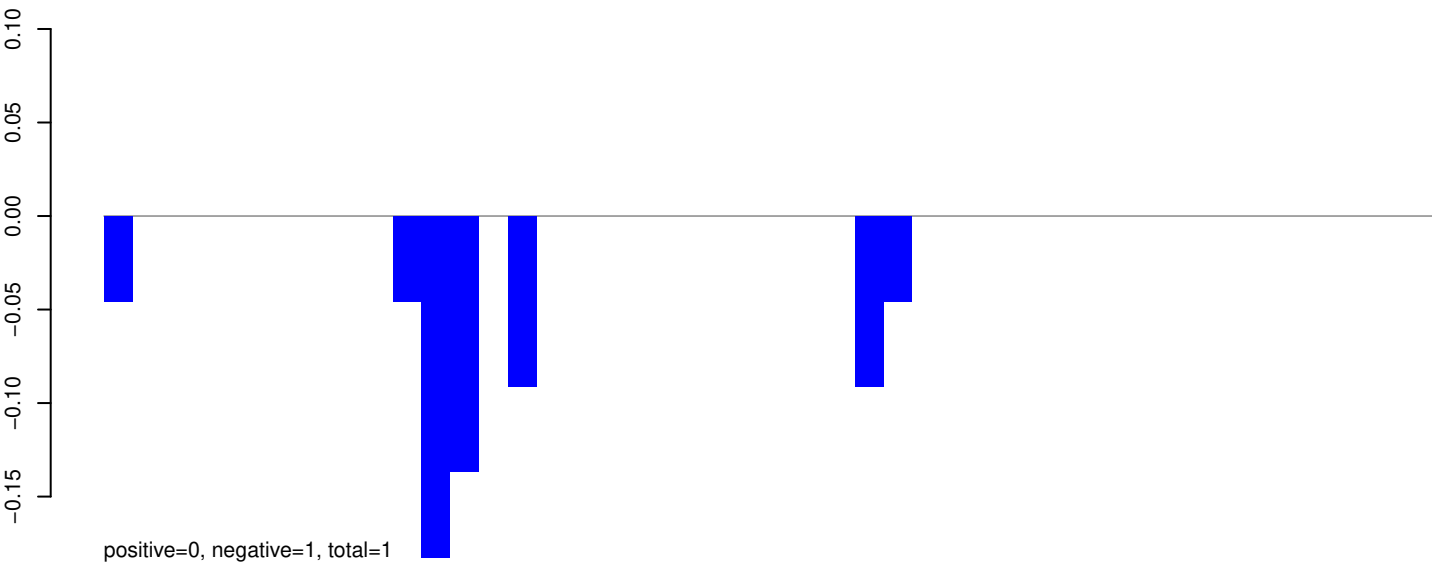
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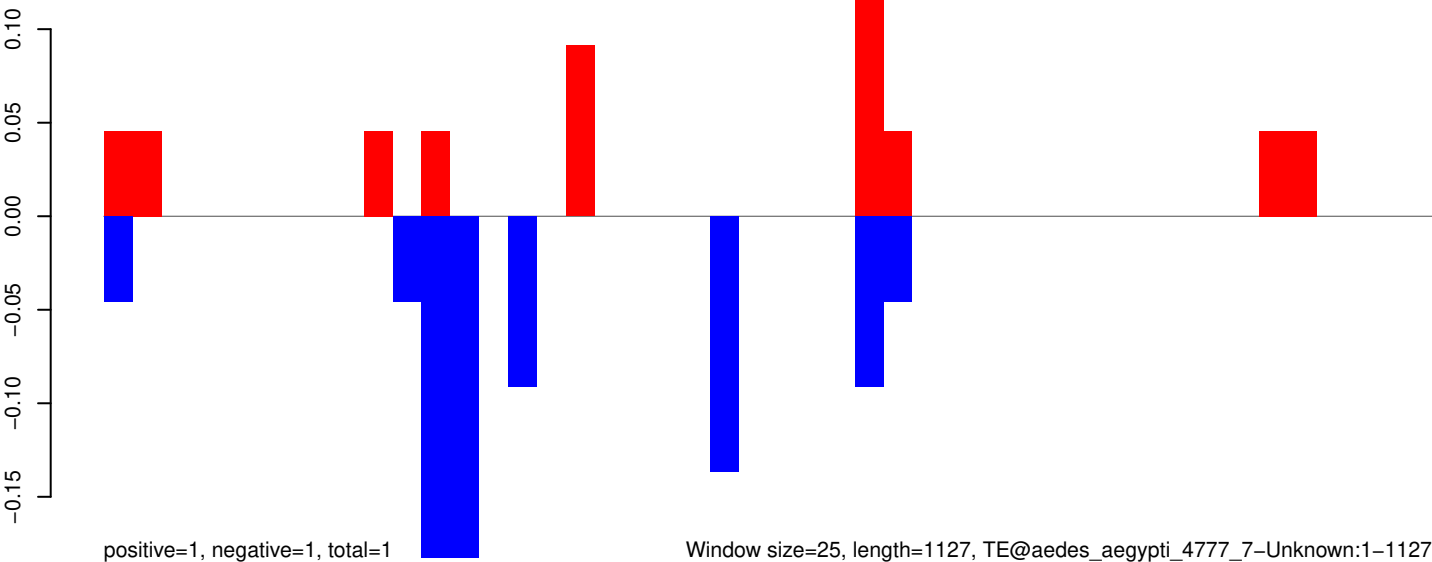
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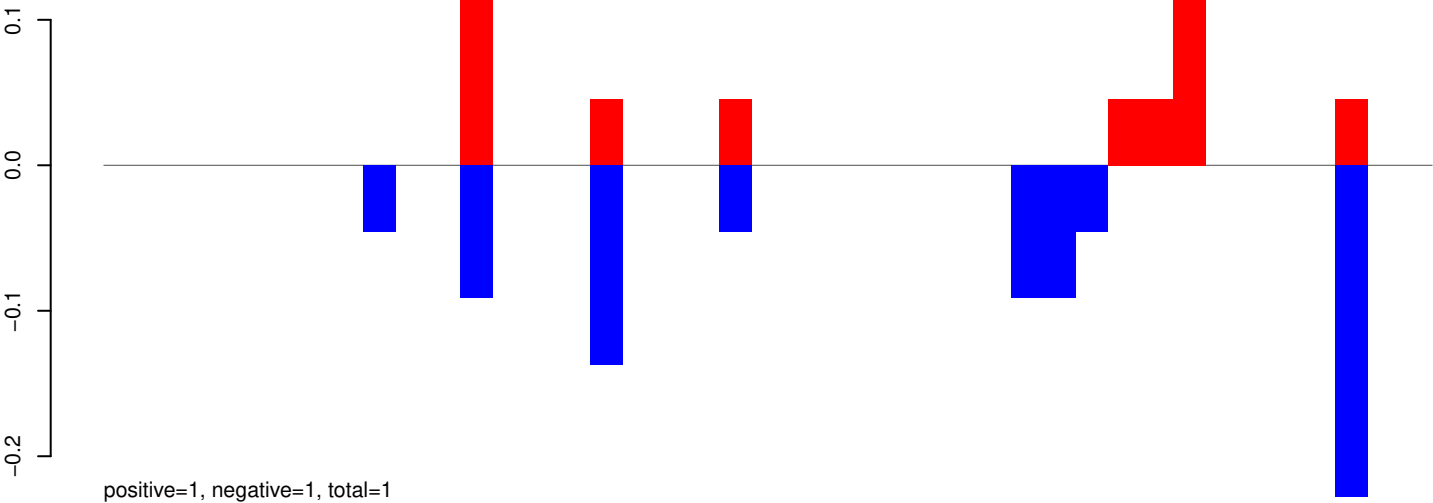
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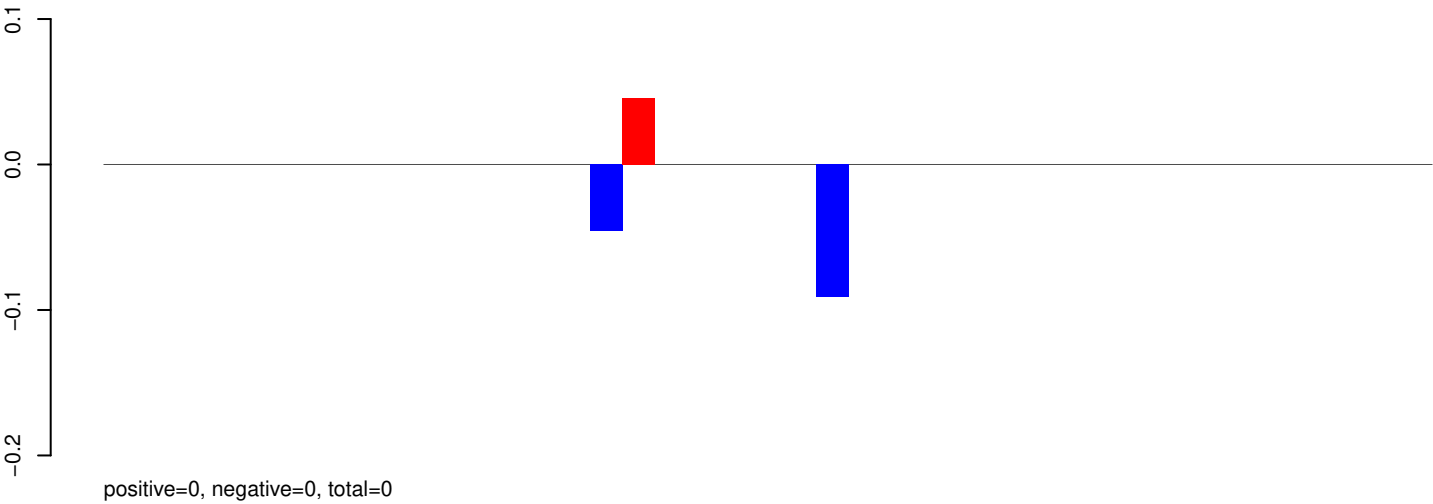
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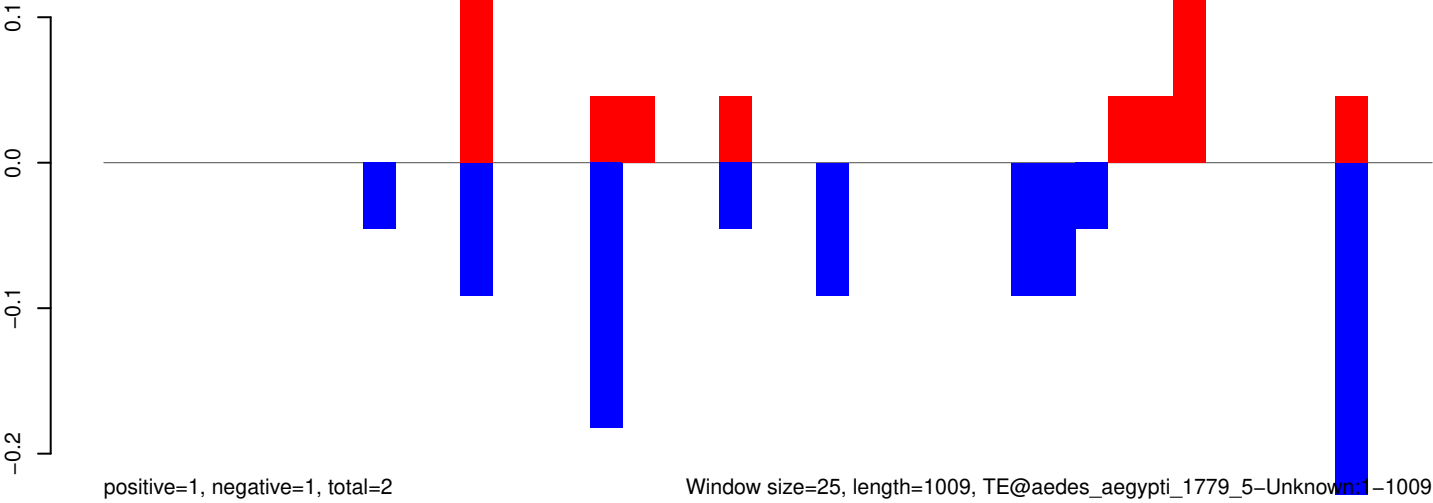
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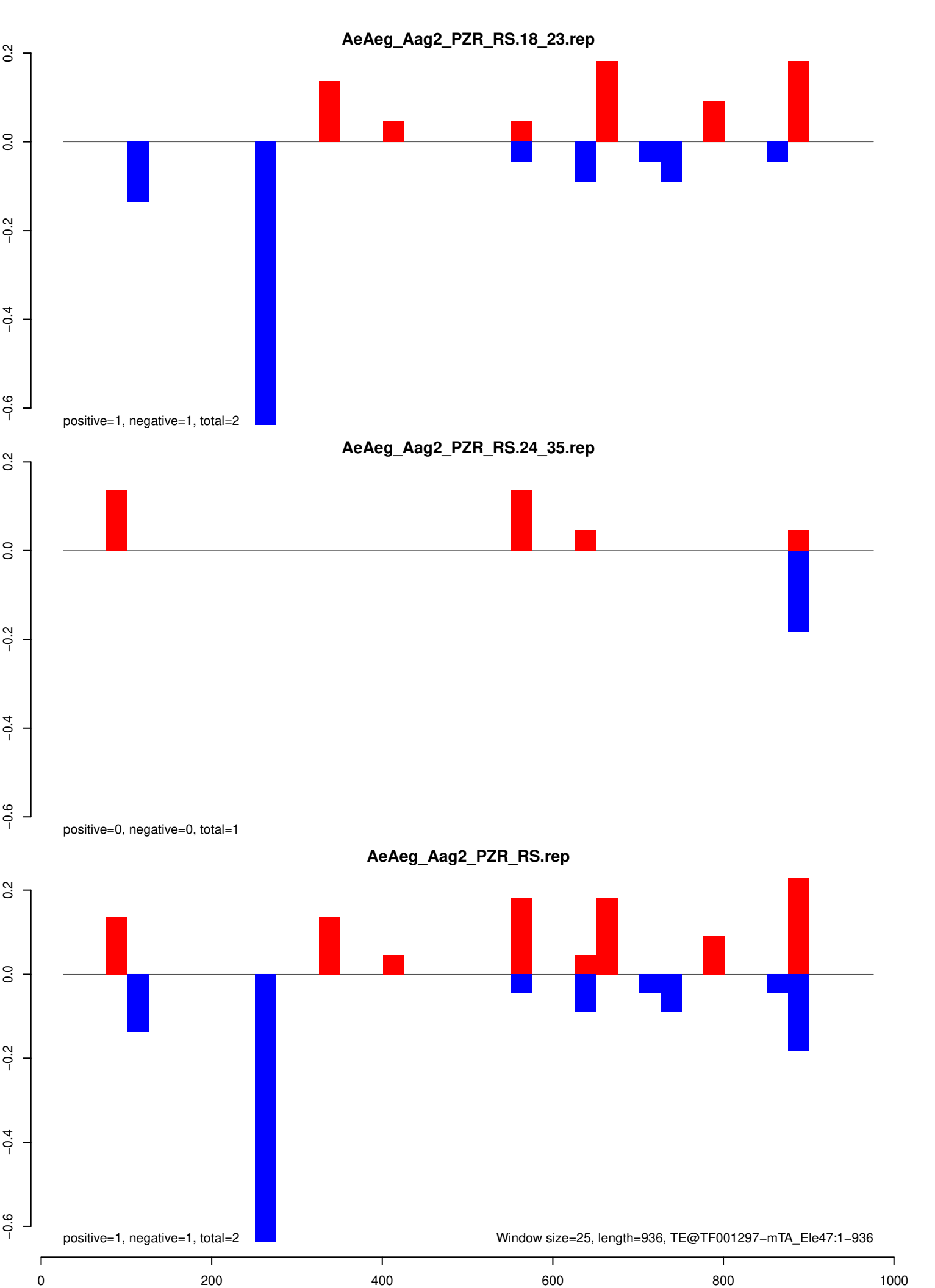


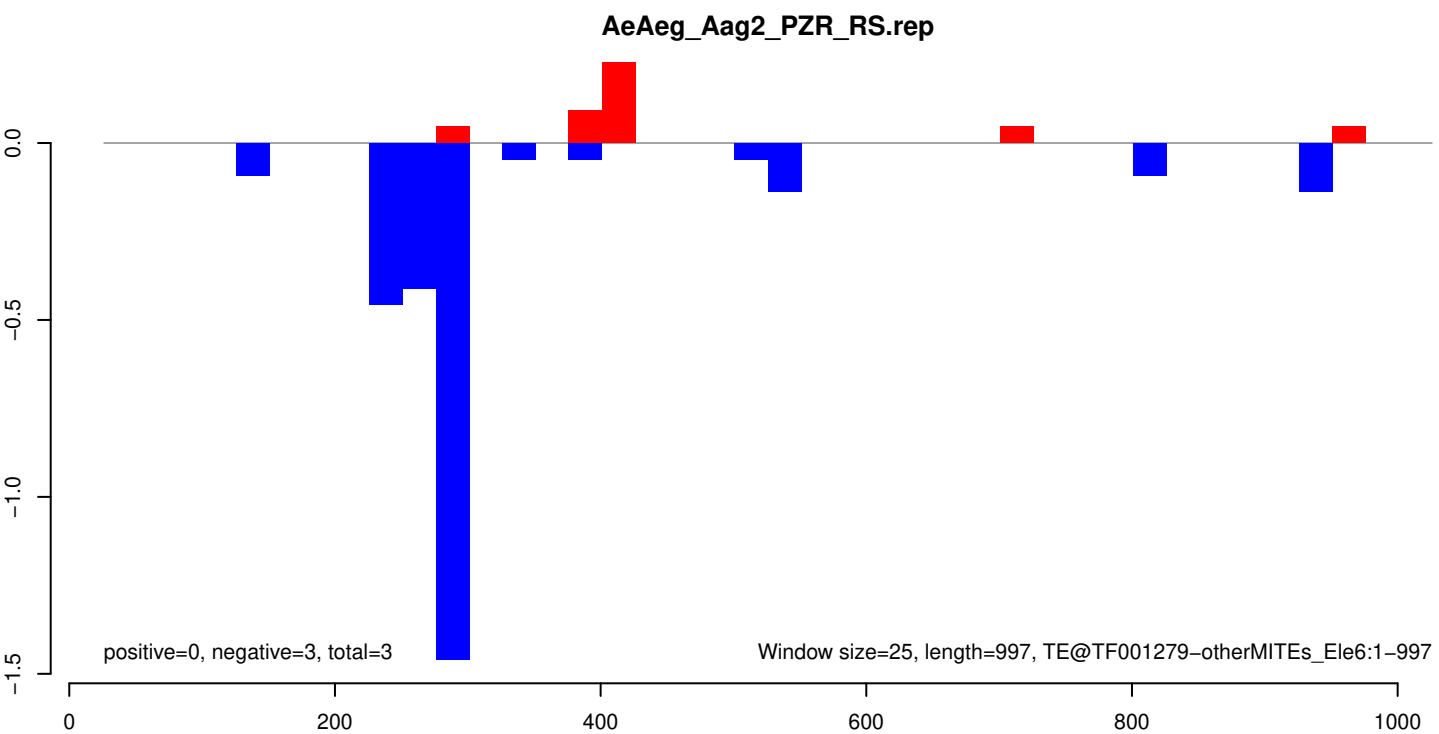
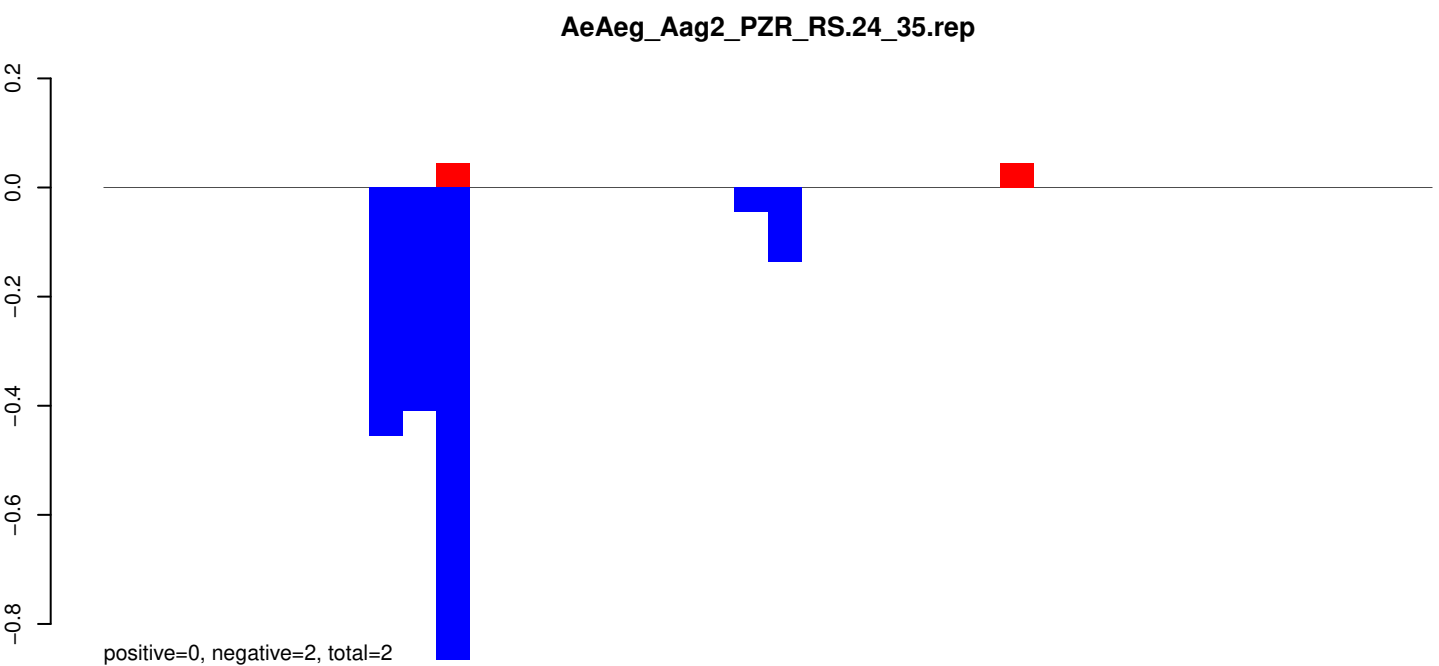
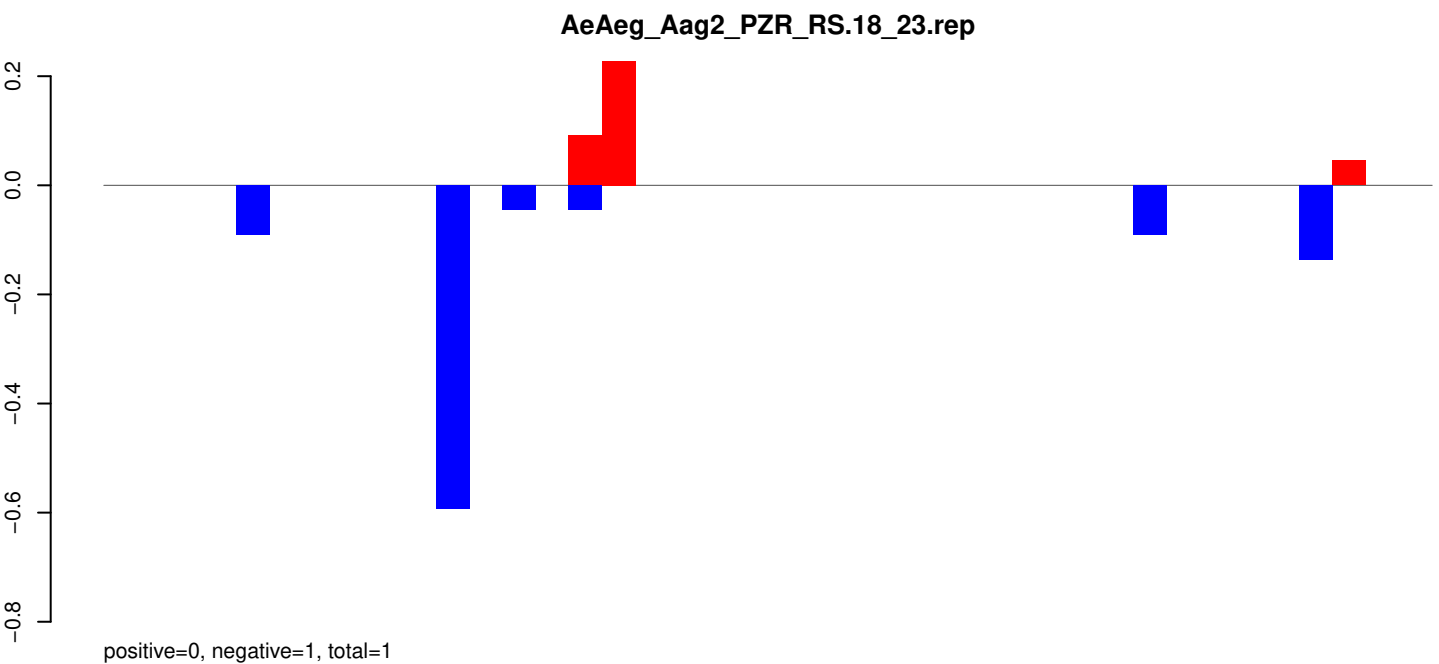
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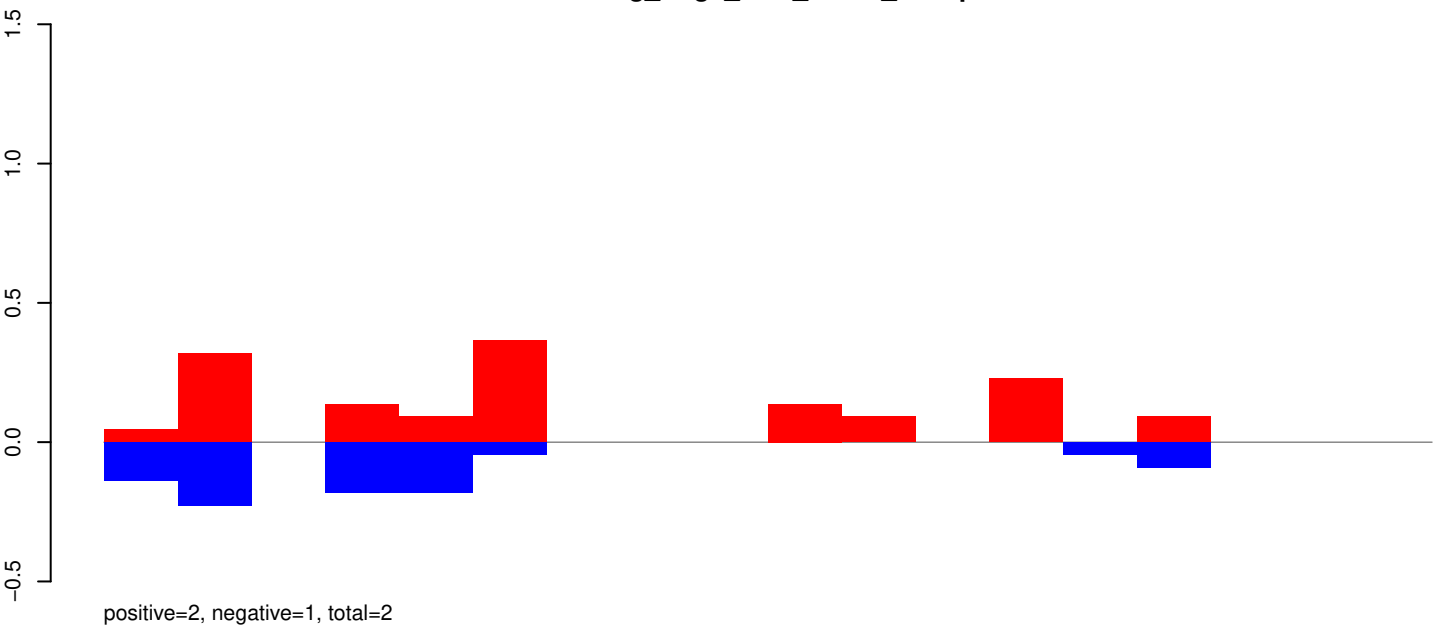
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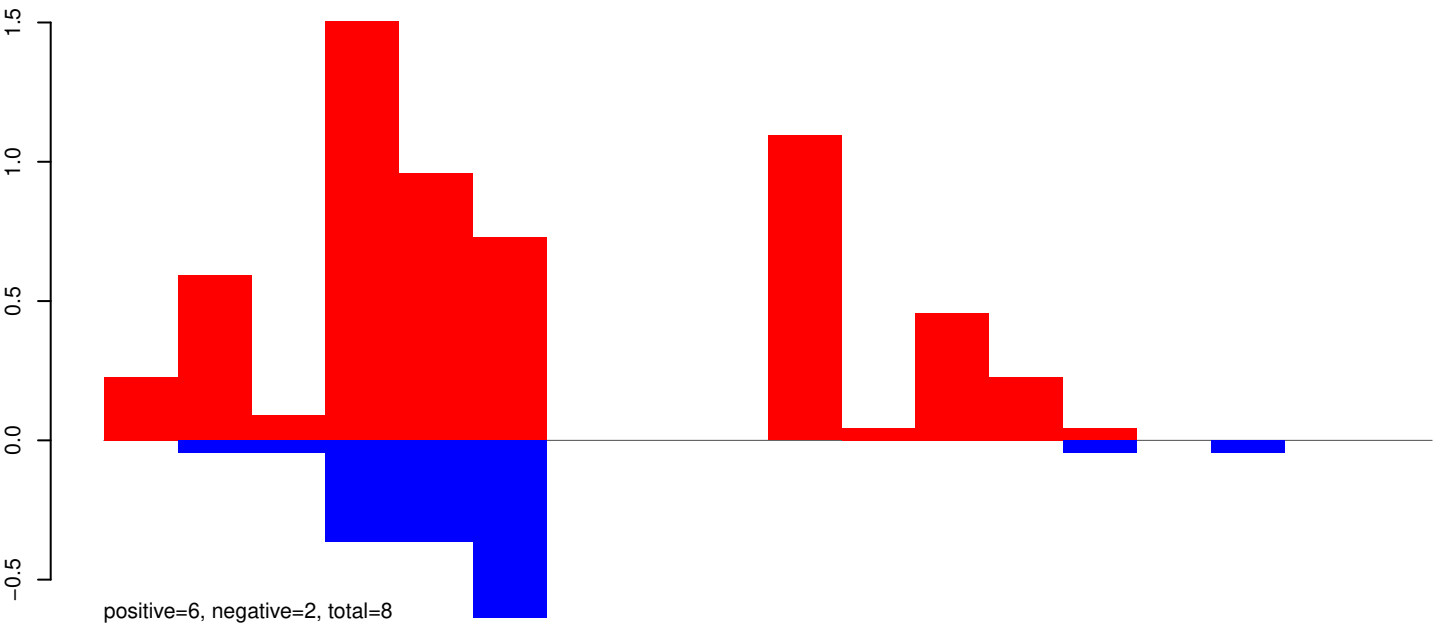




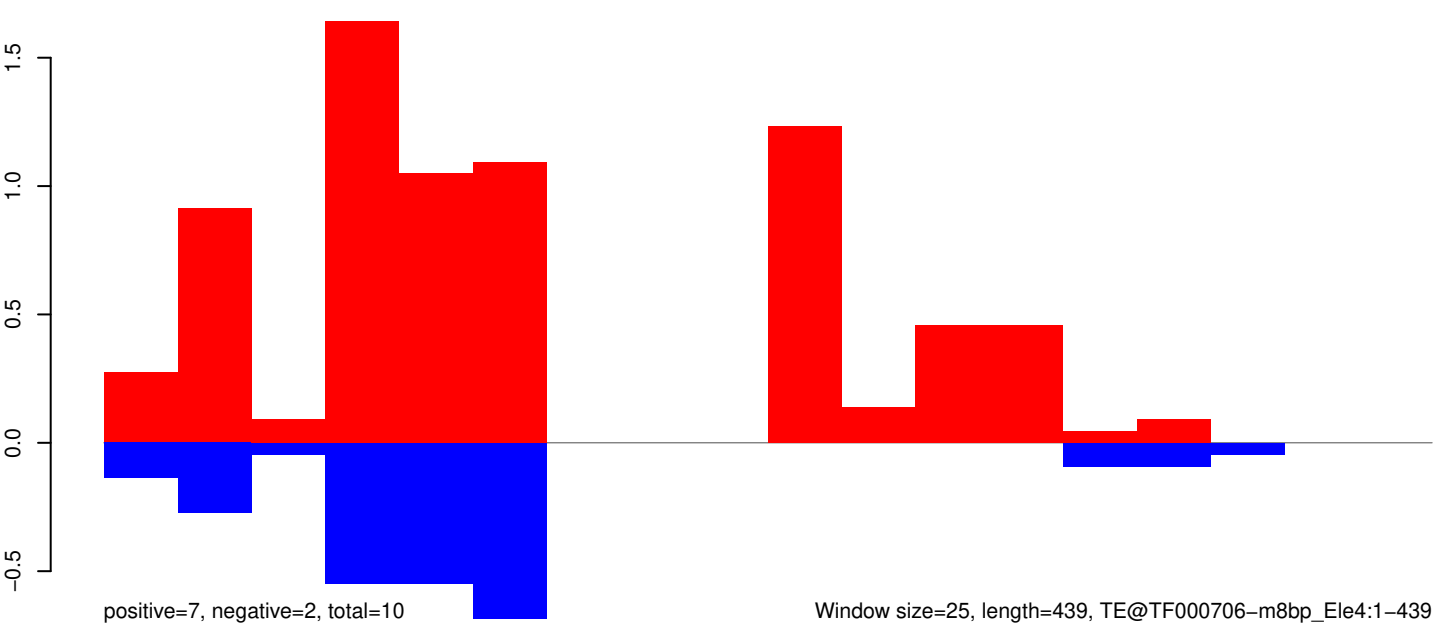
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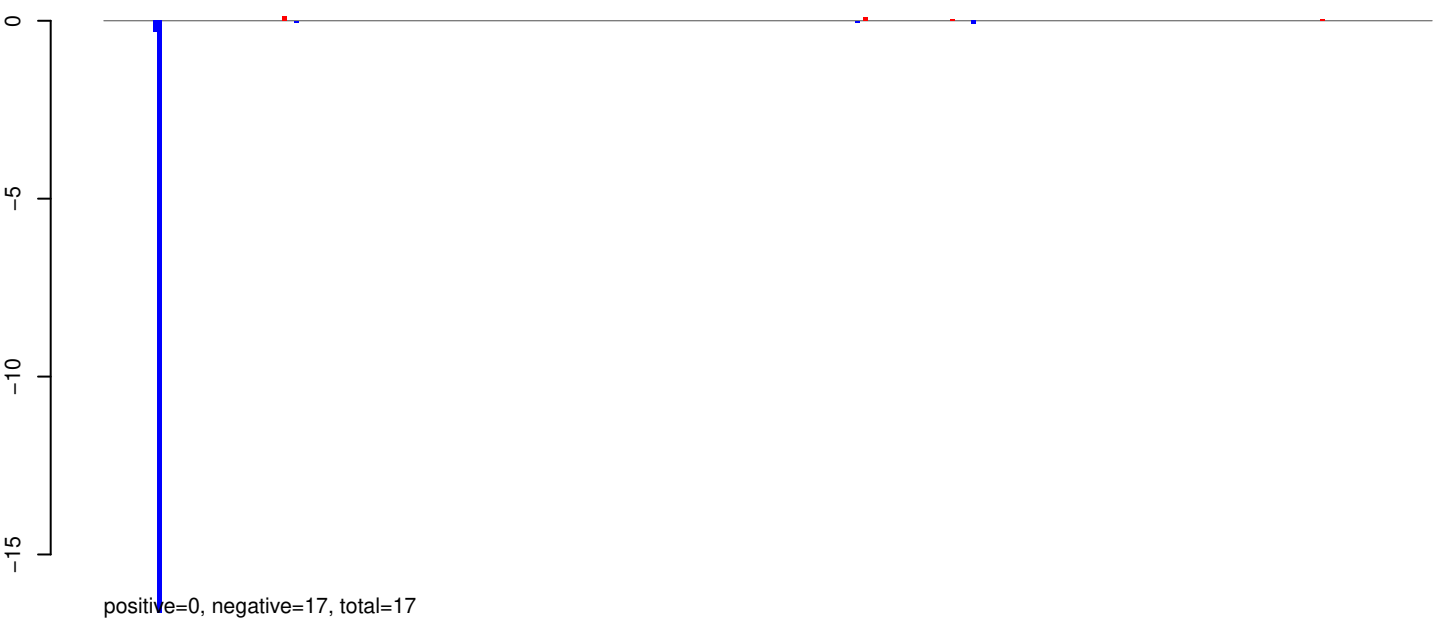


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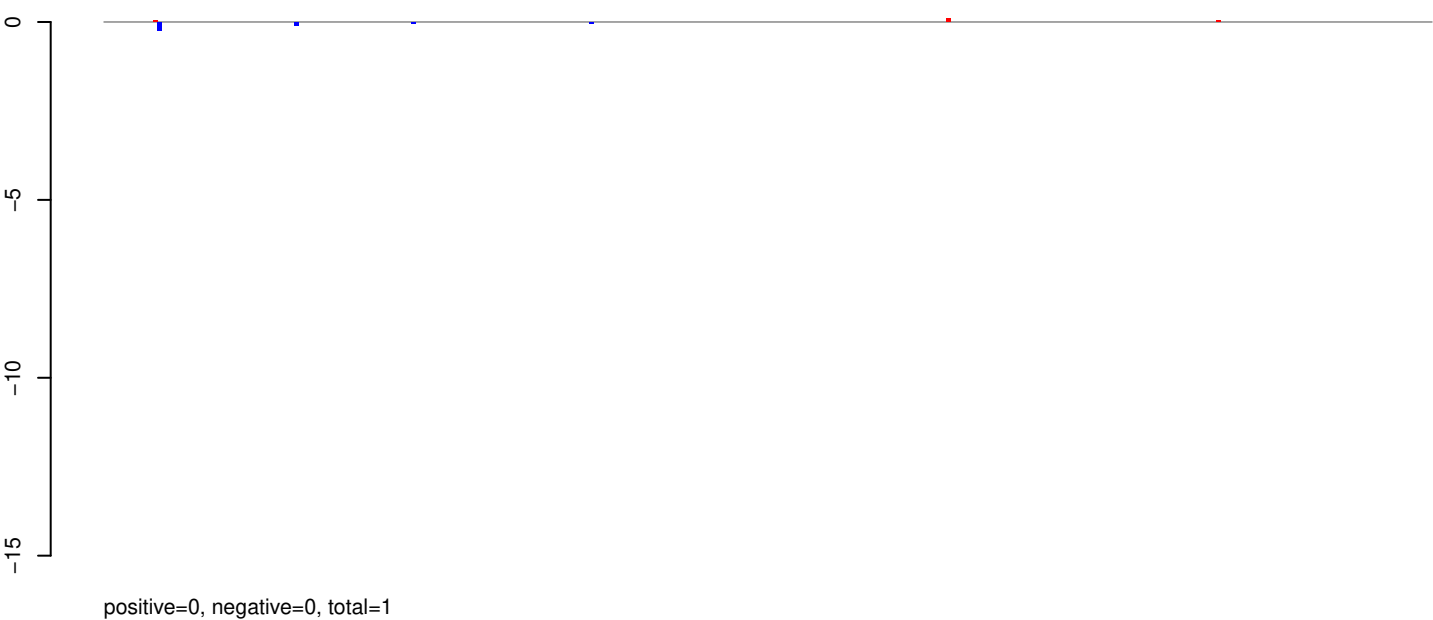


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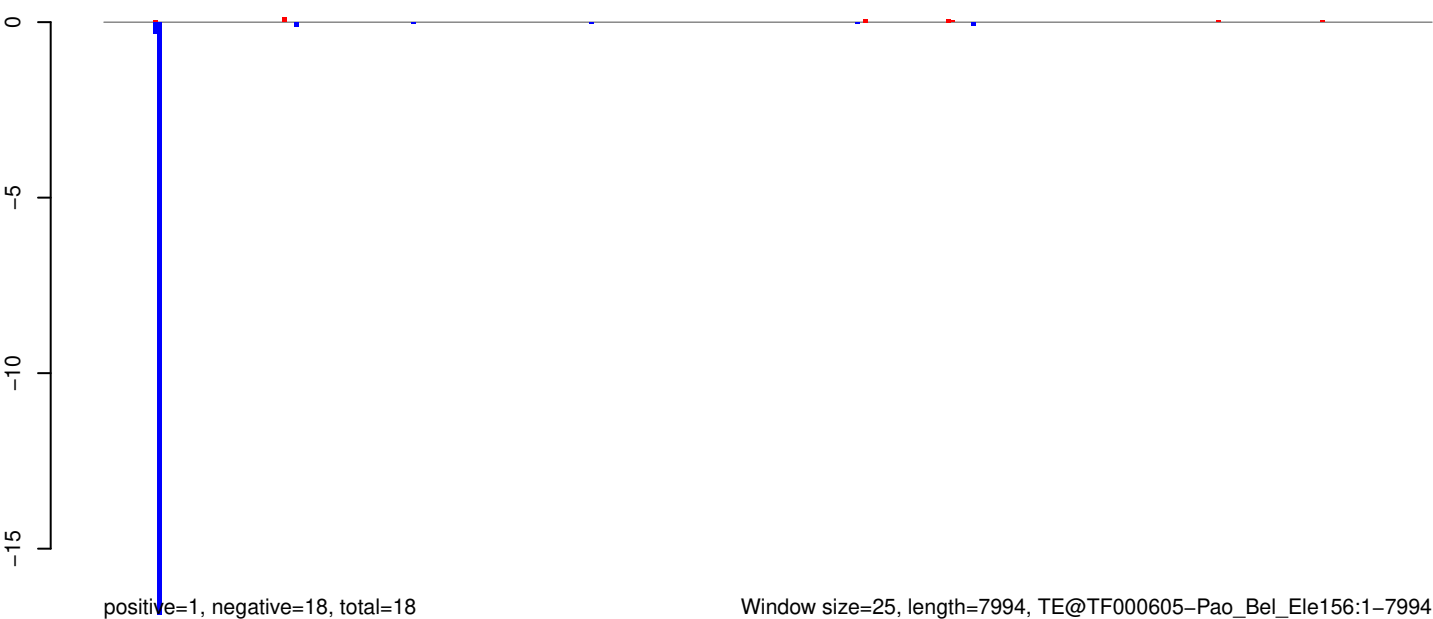
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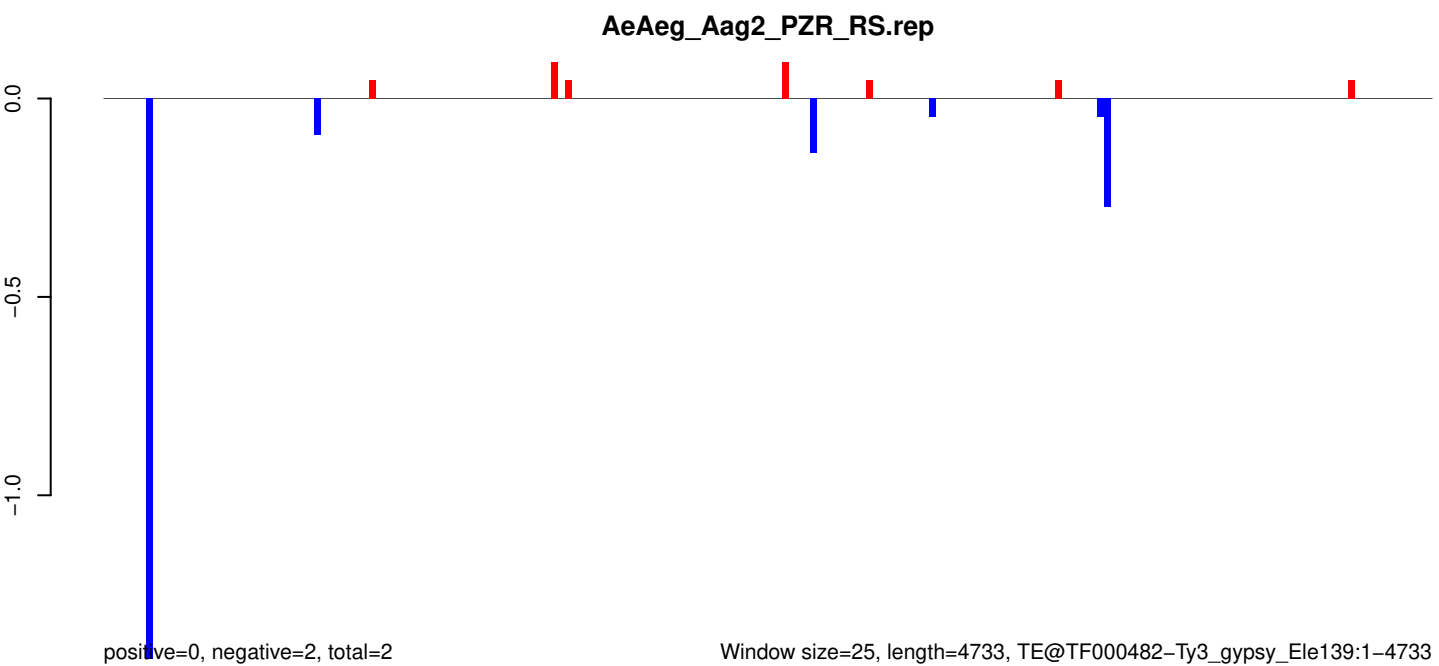
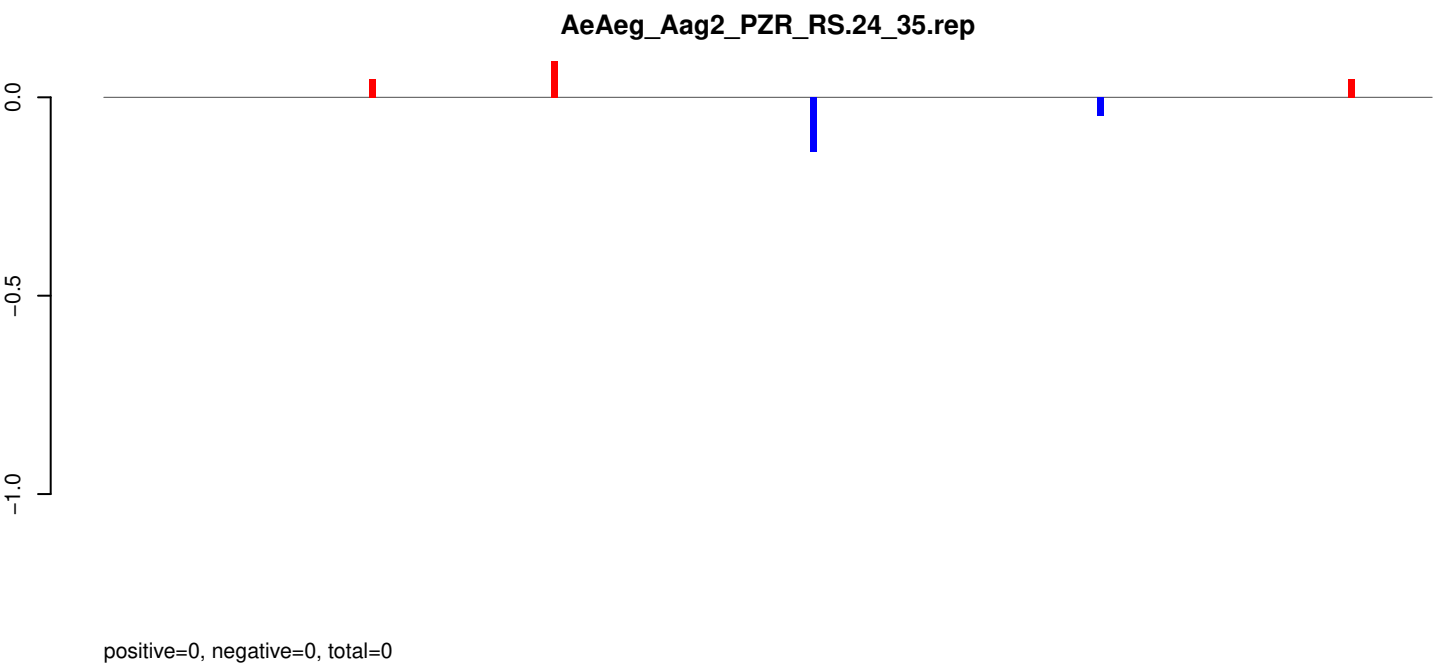
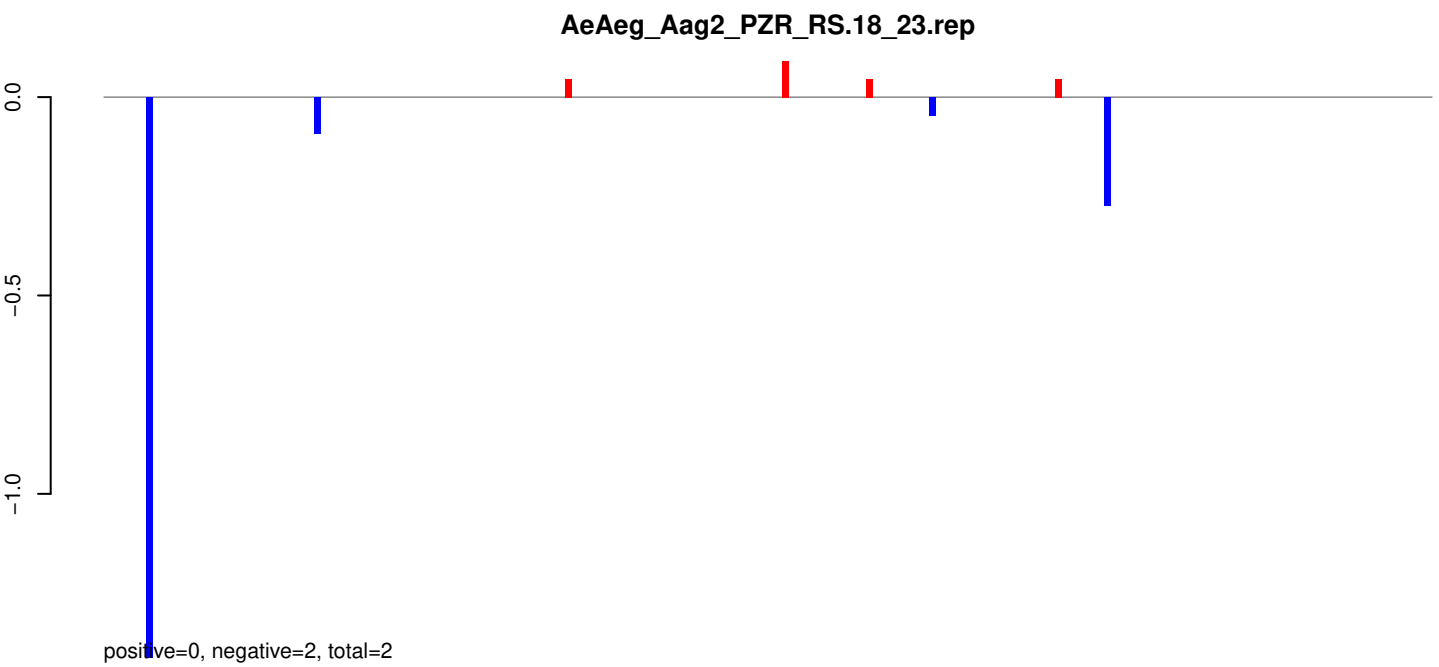


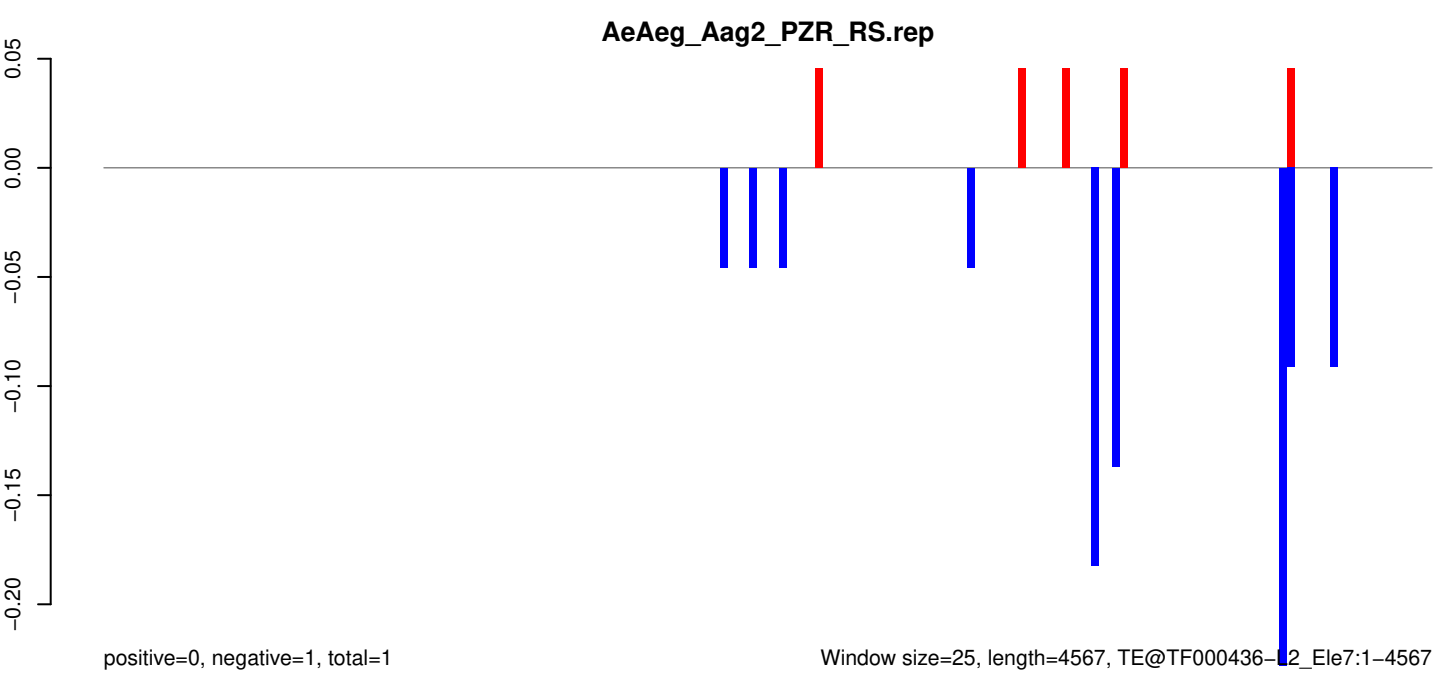
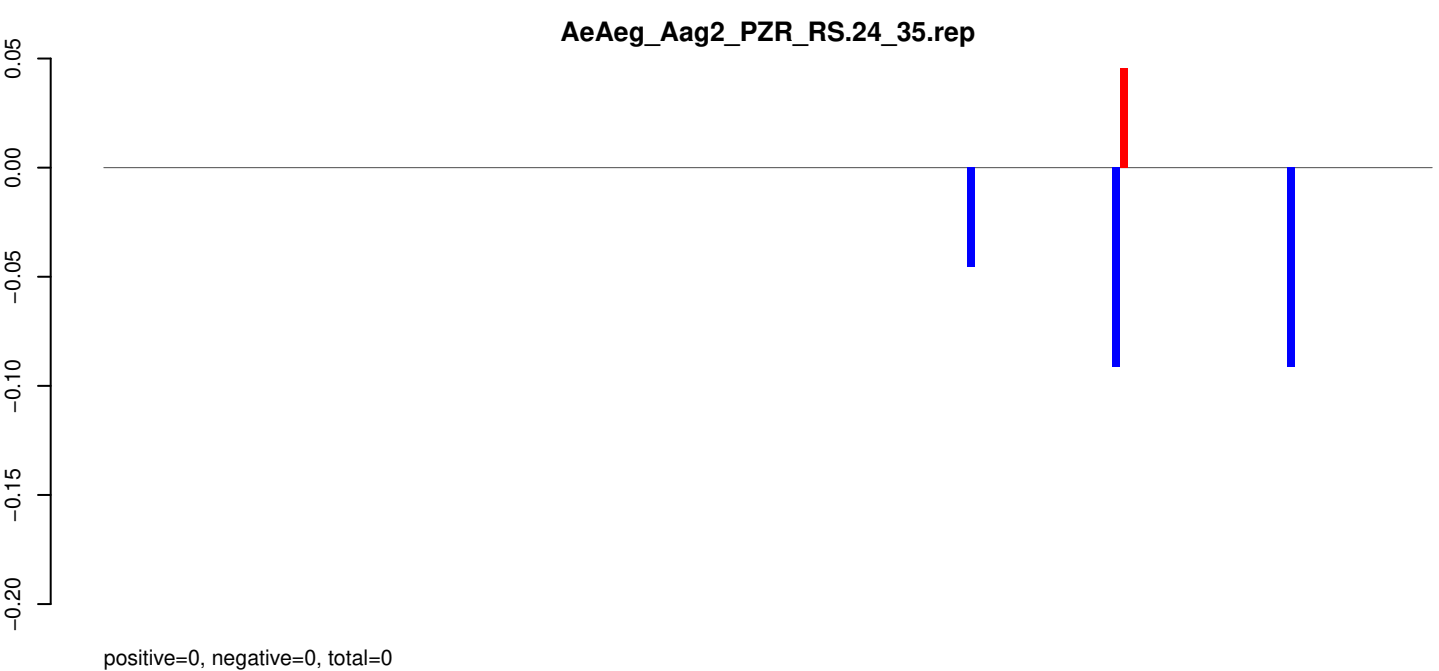
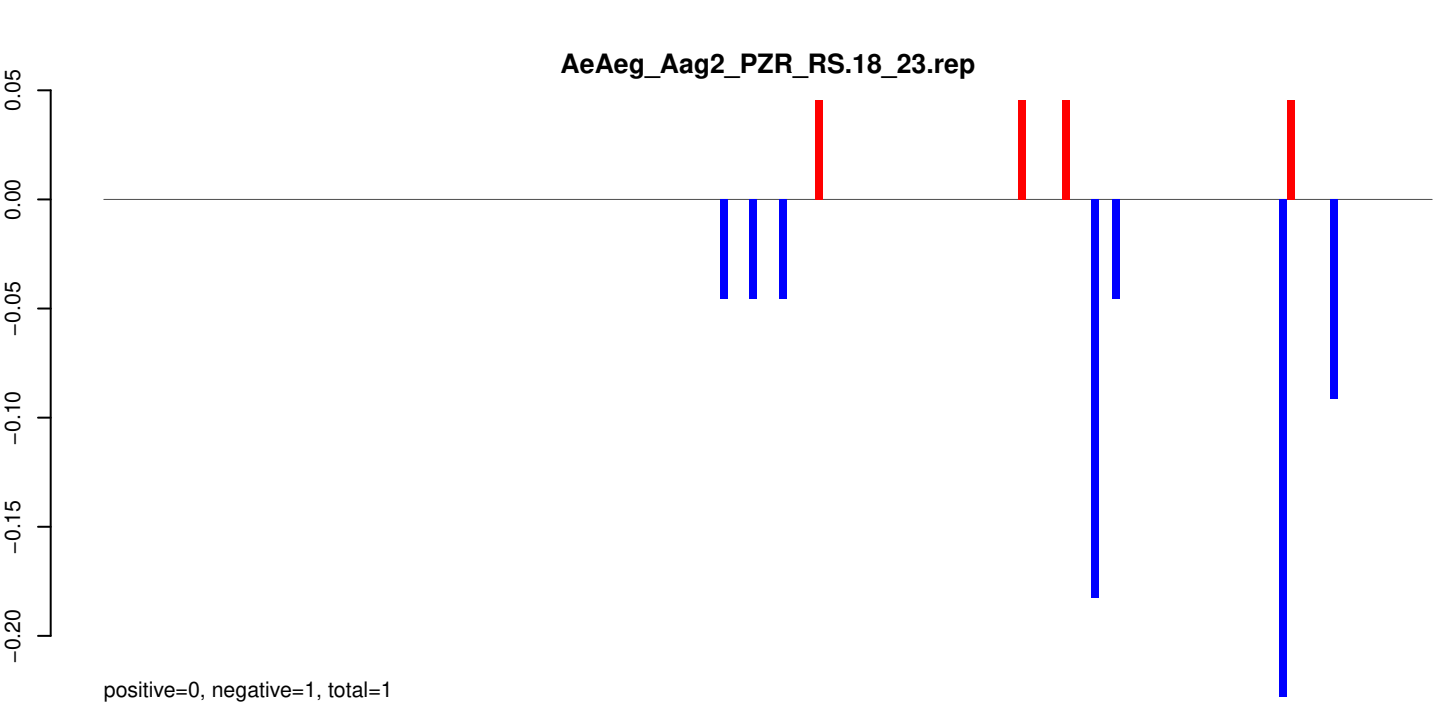
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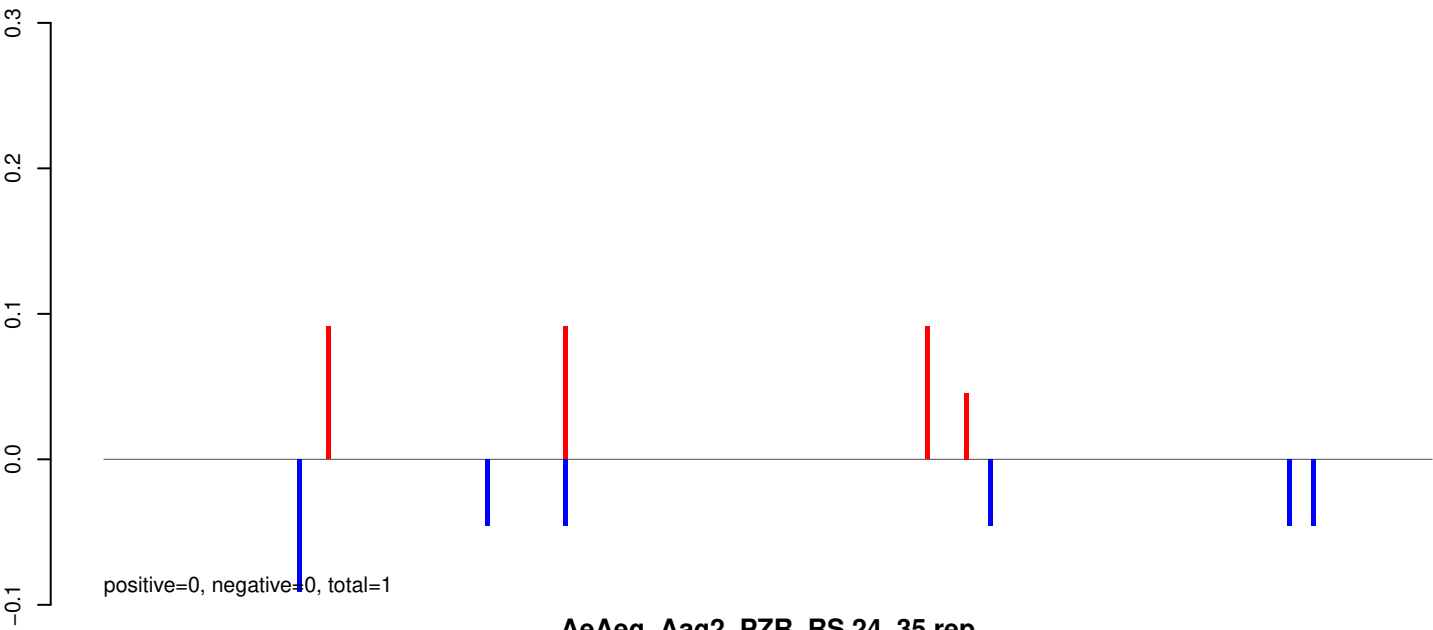
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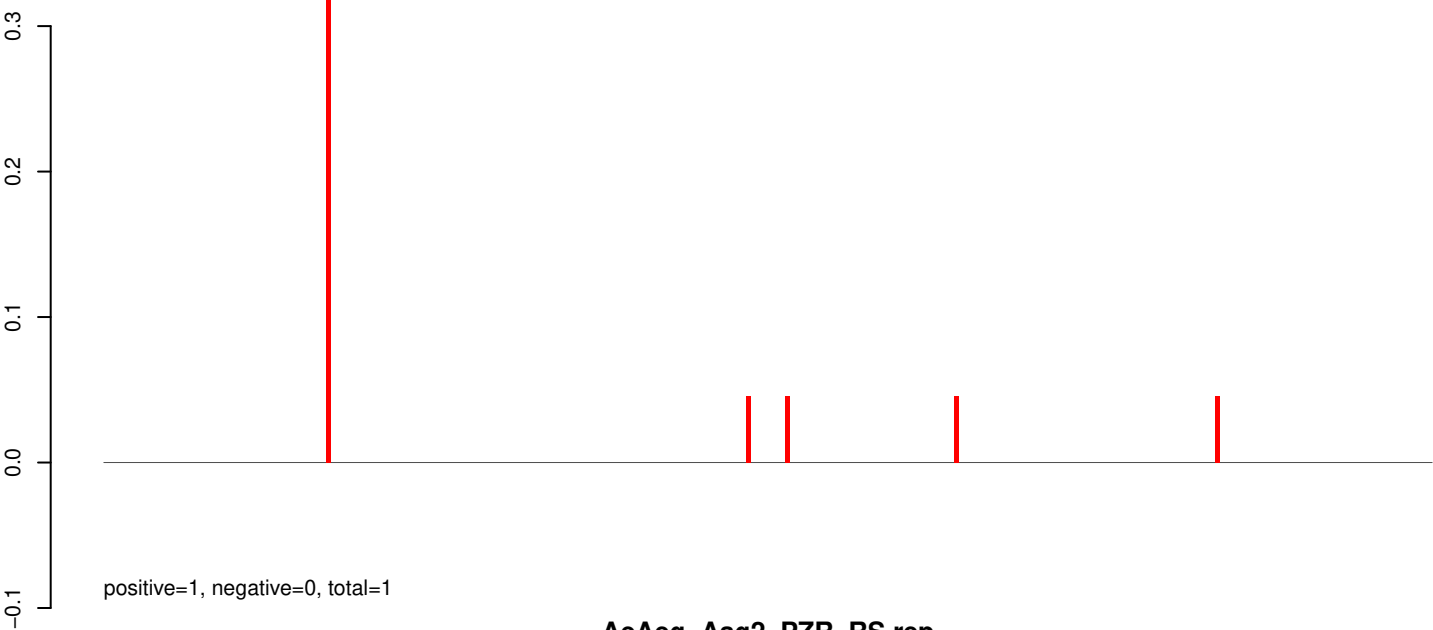




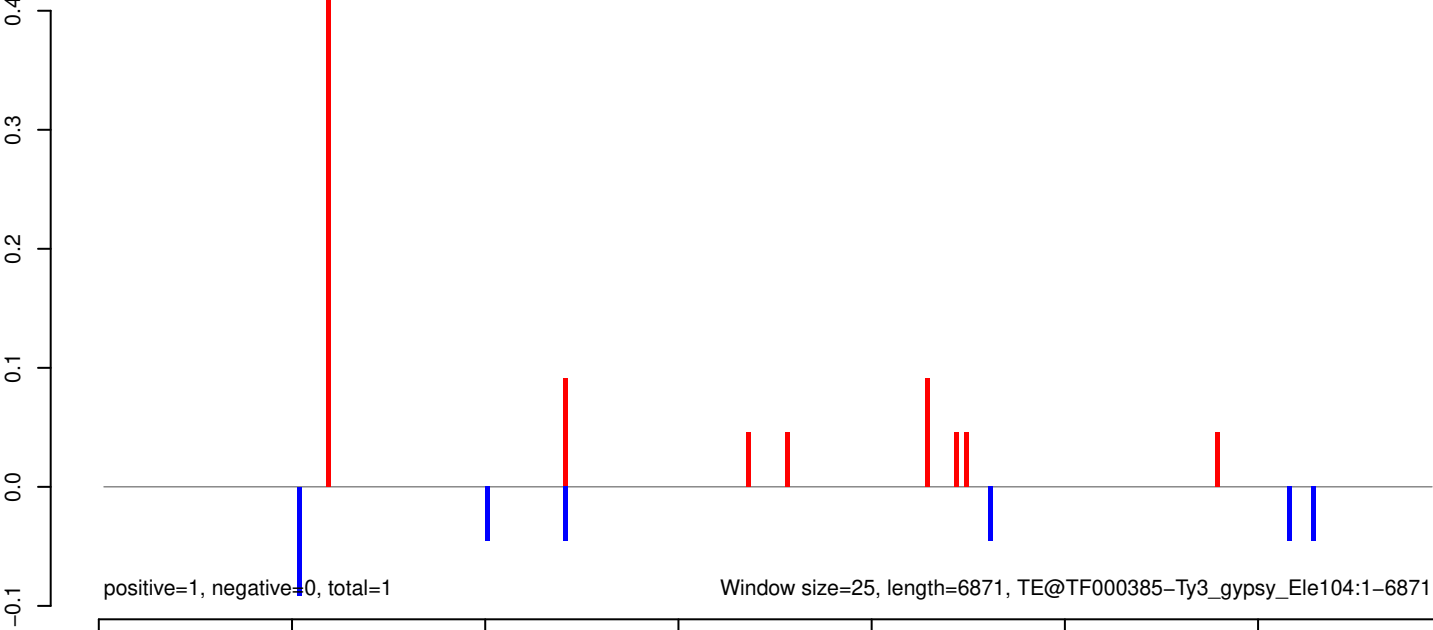
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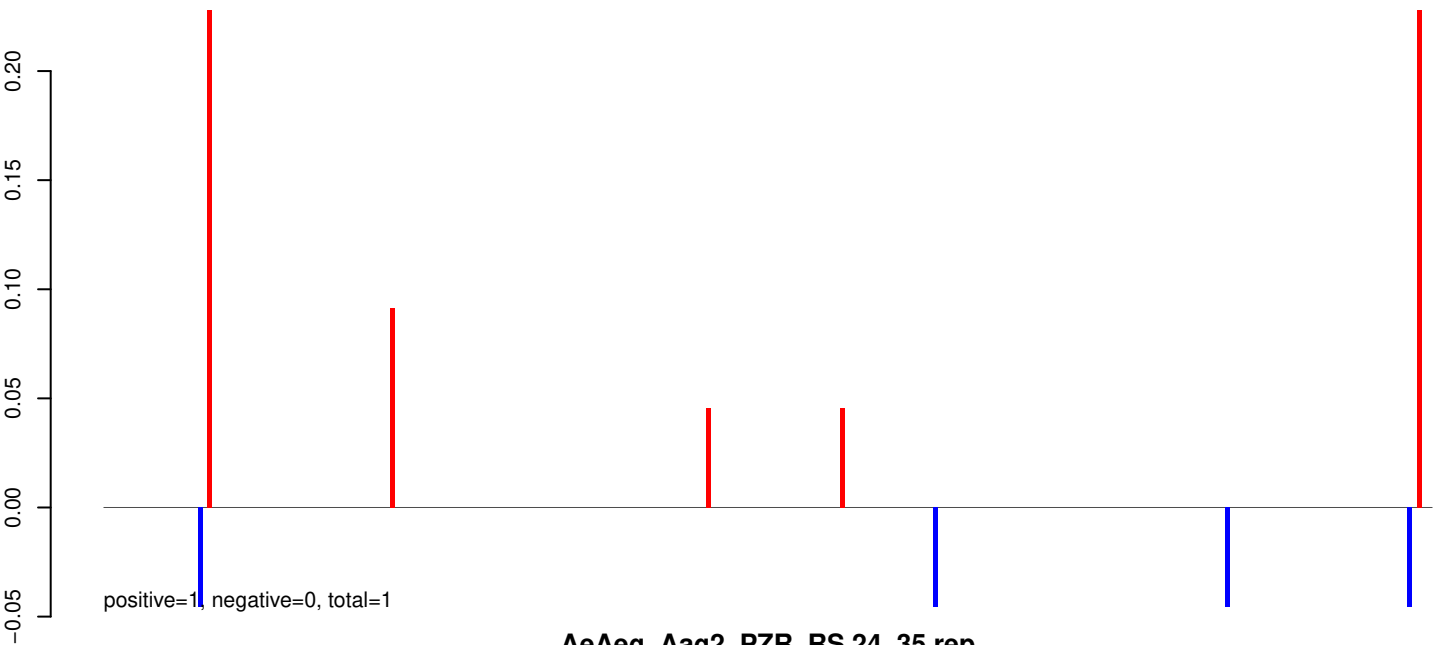


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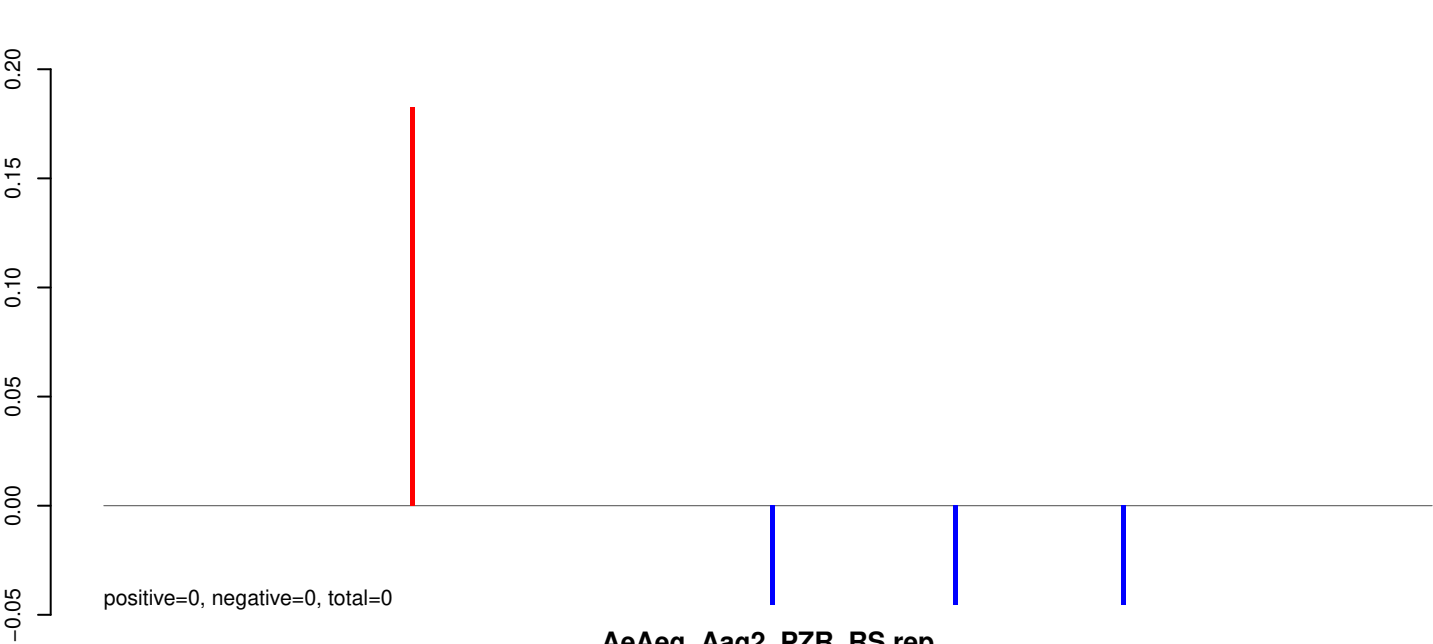


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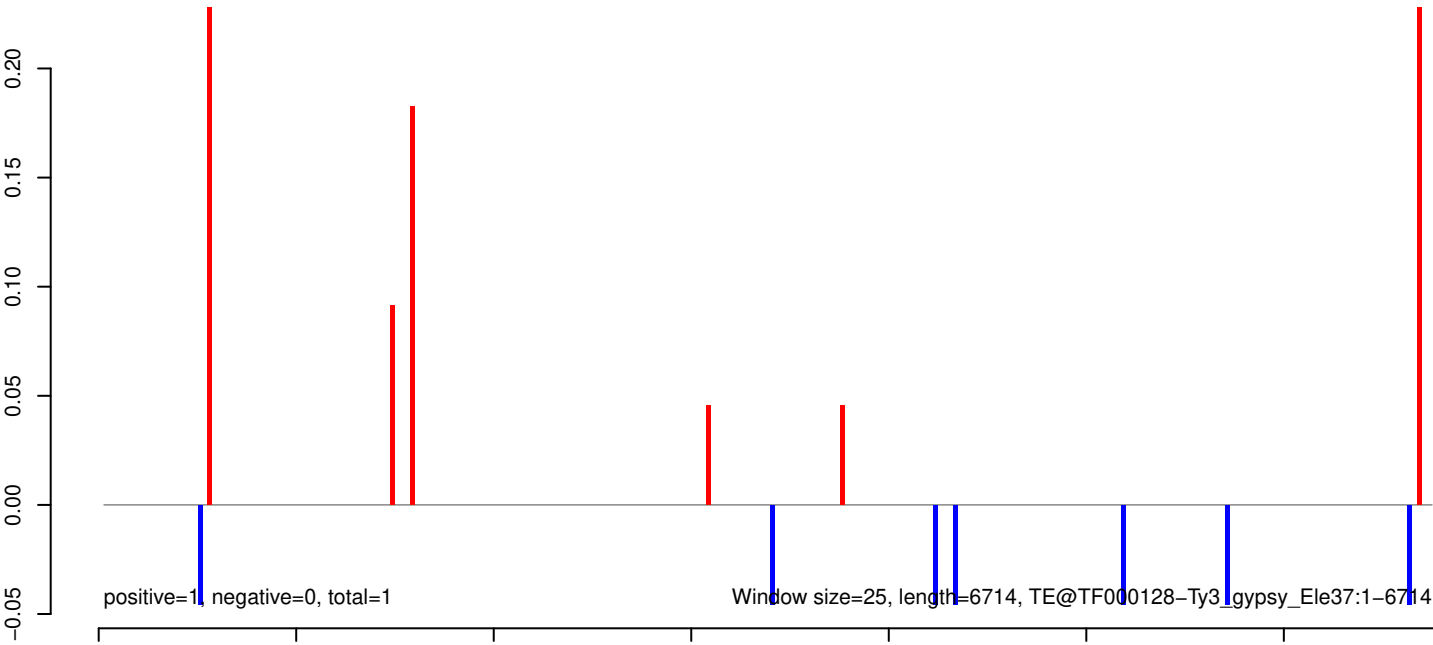
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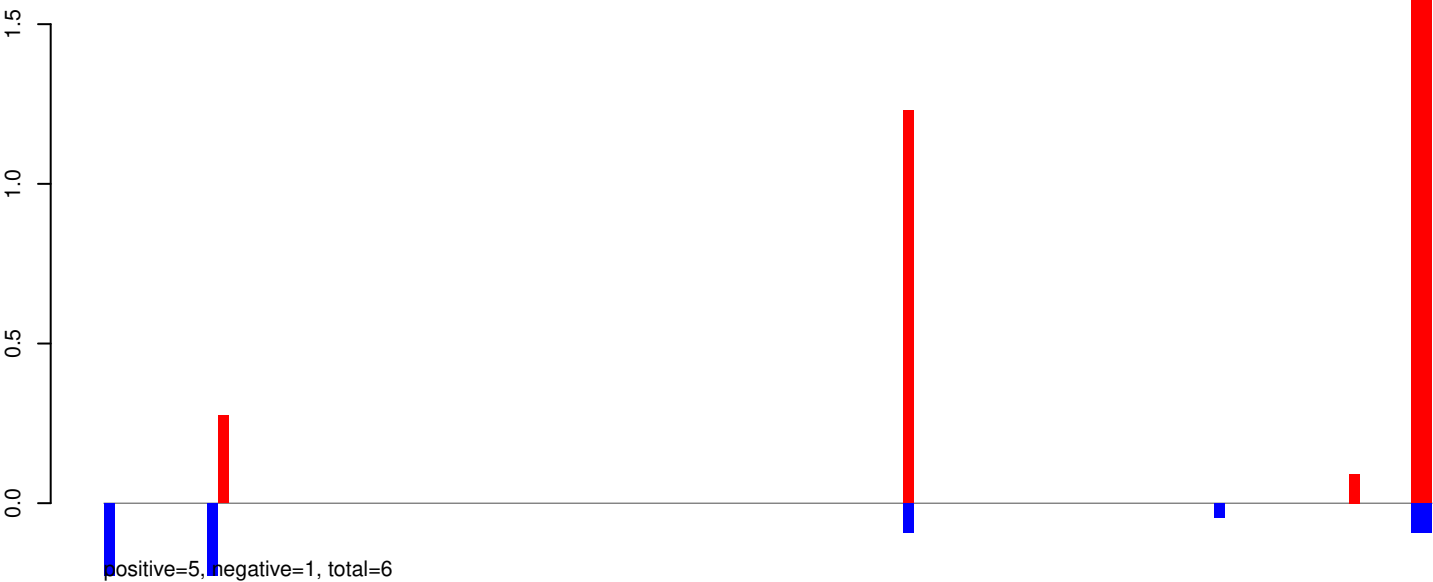
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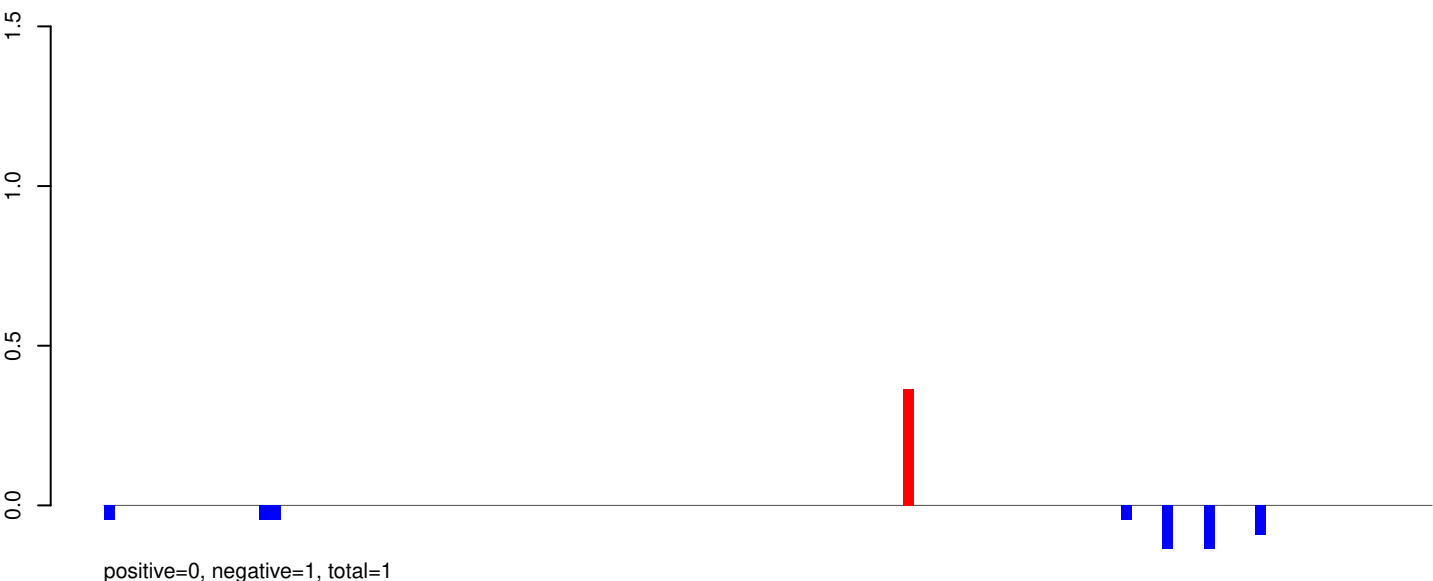
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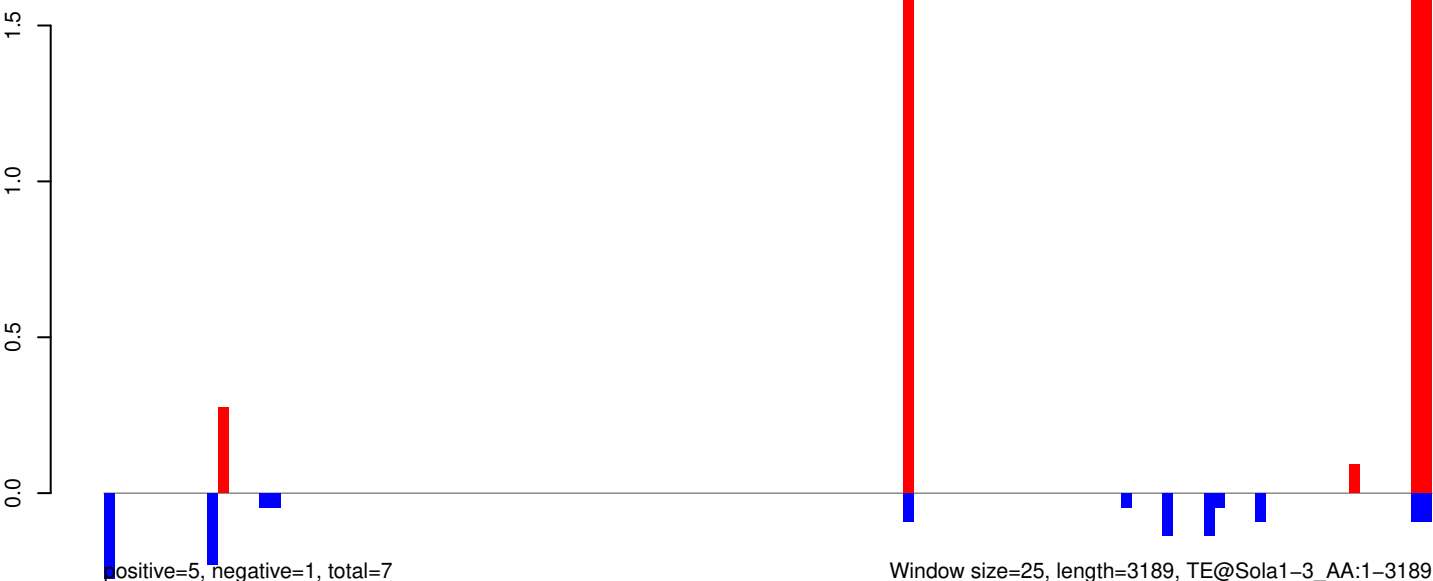
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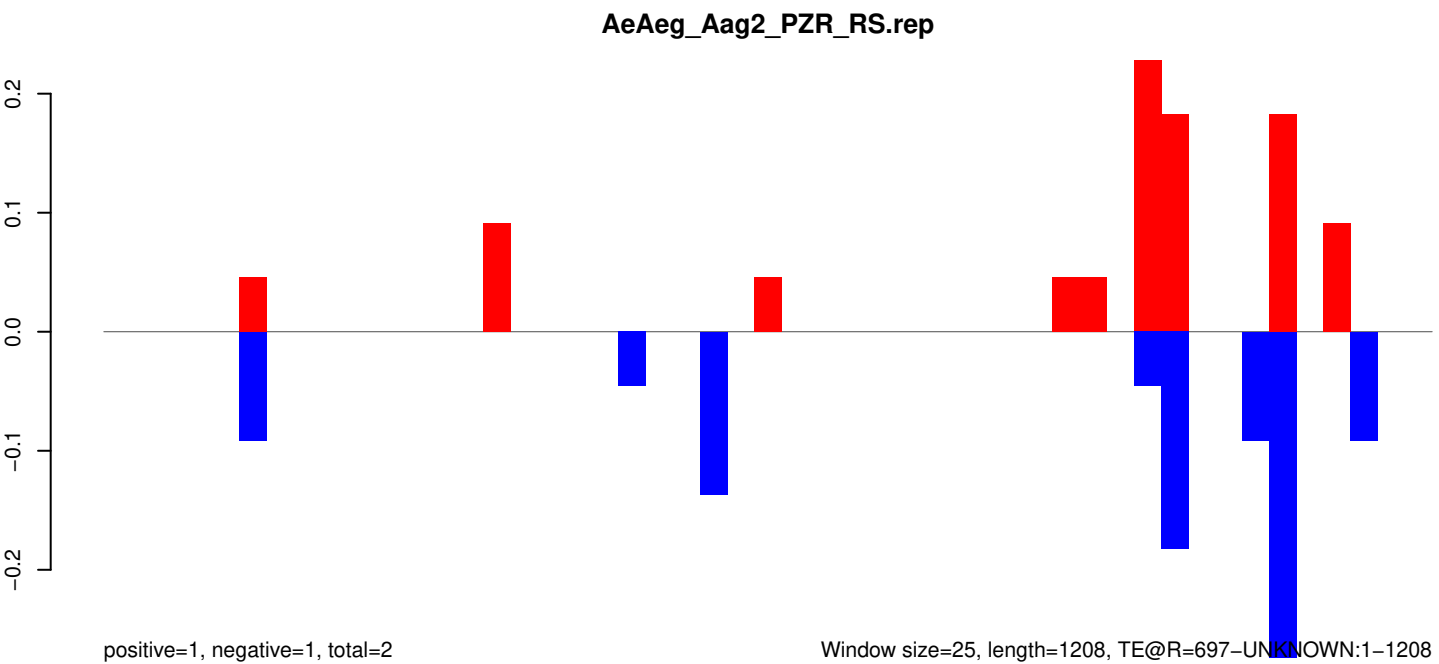
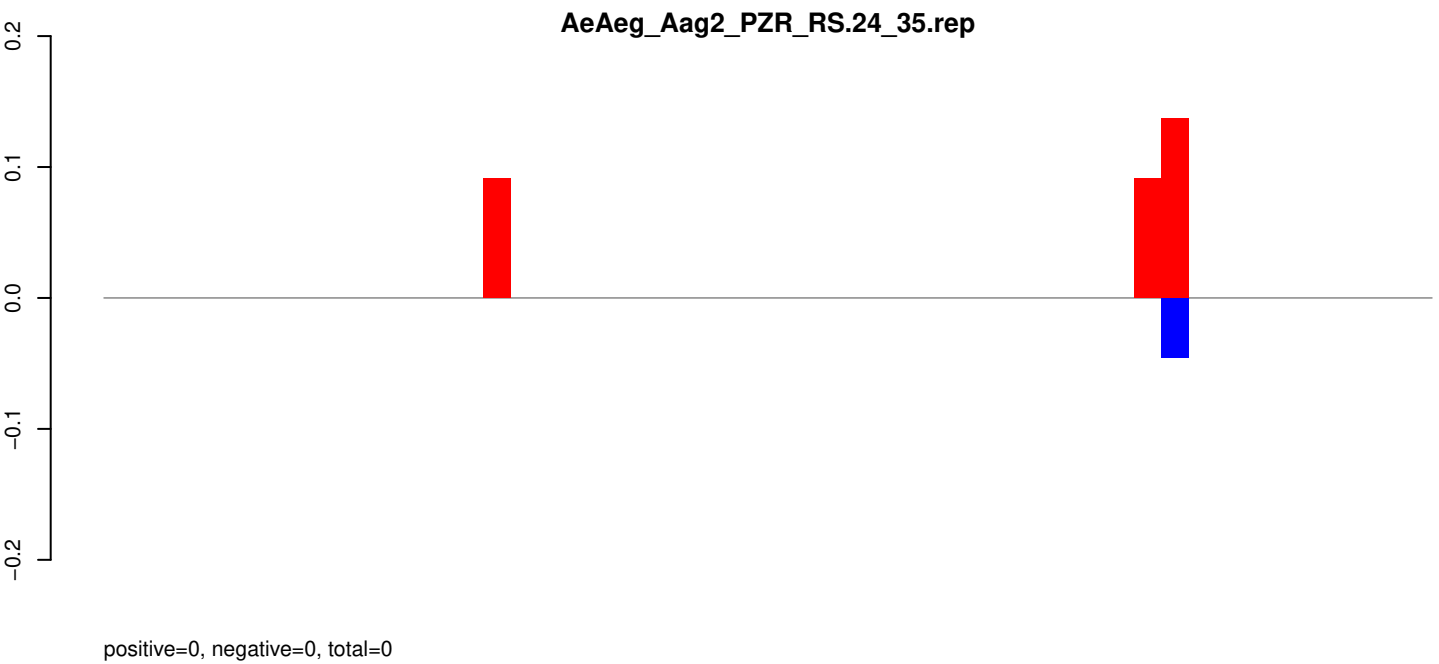
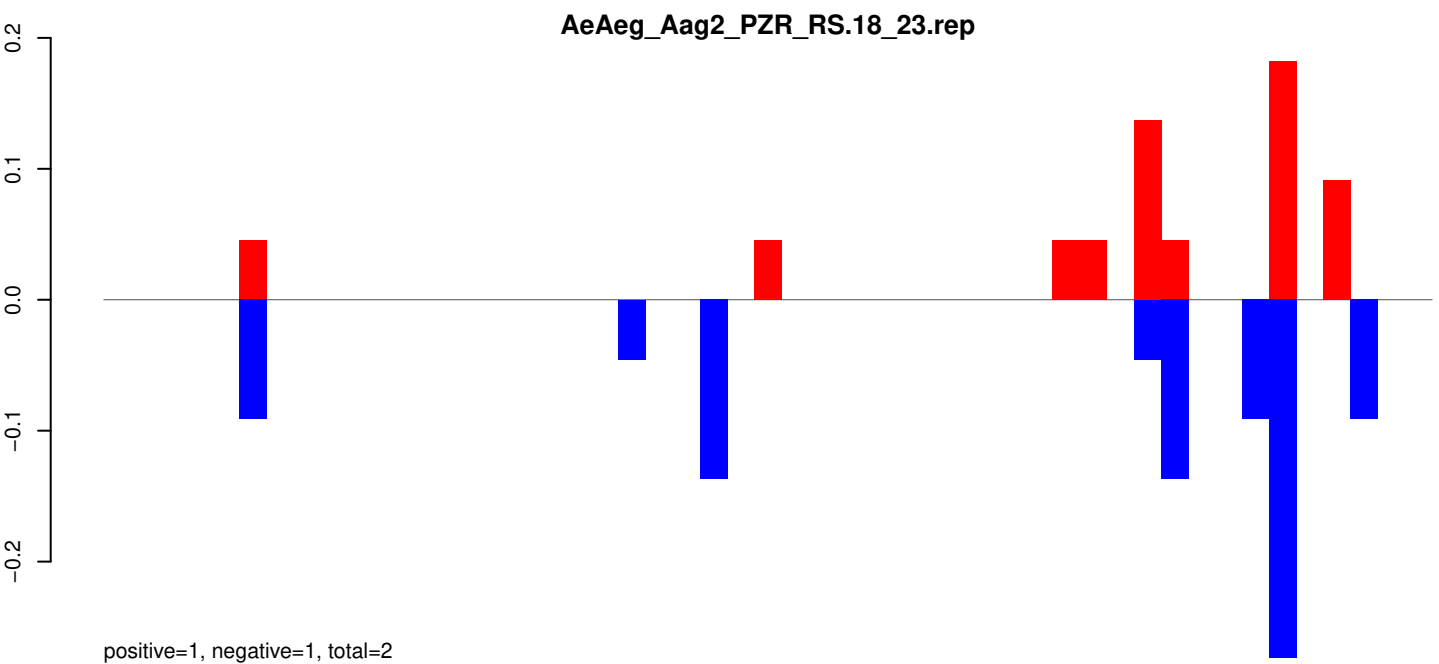
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AeAeg_Aag2_PZR_RS.rep

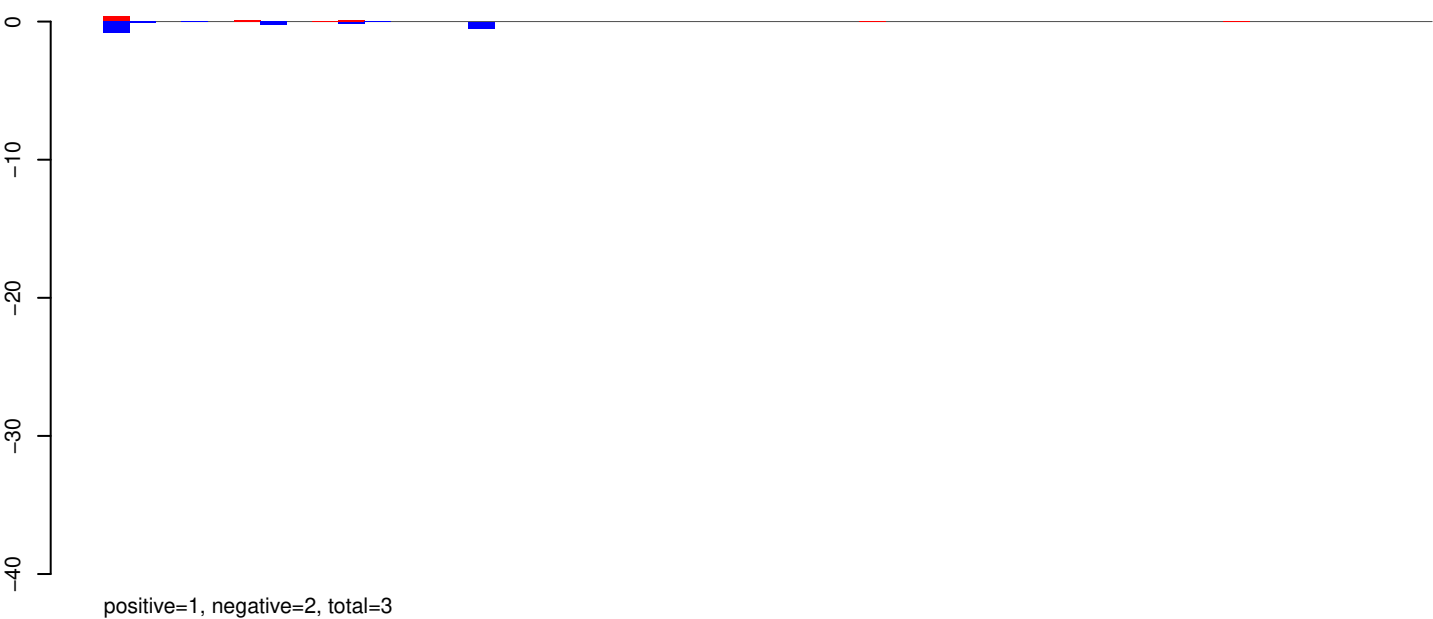


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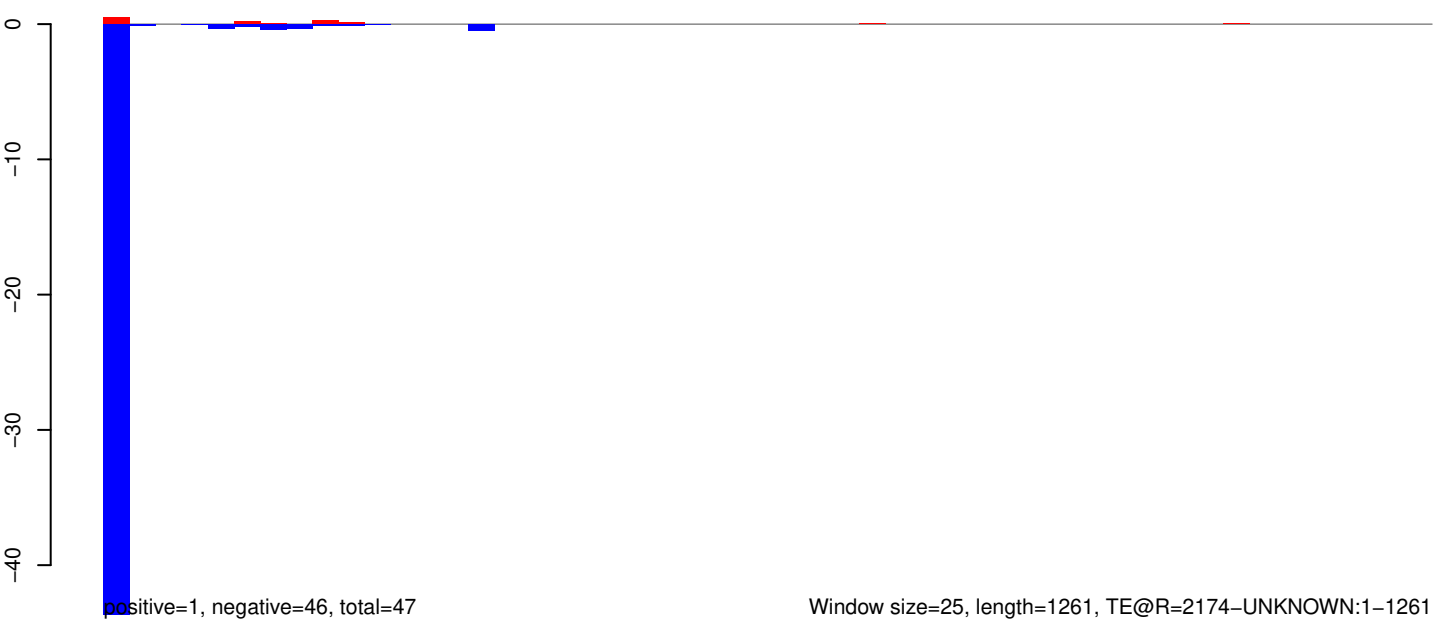
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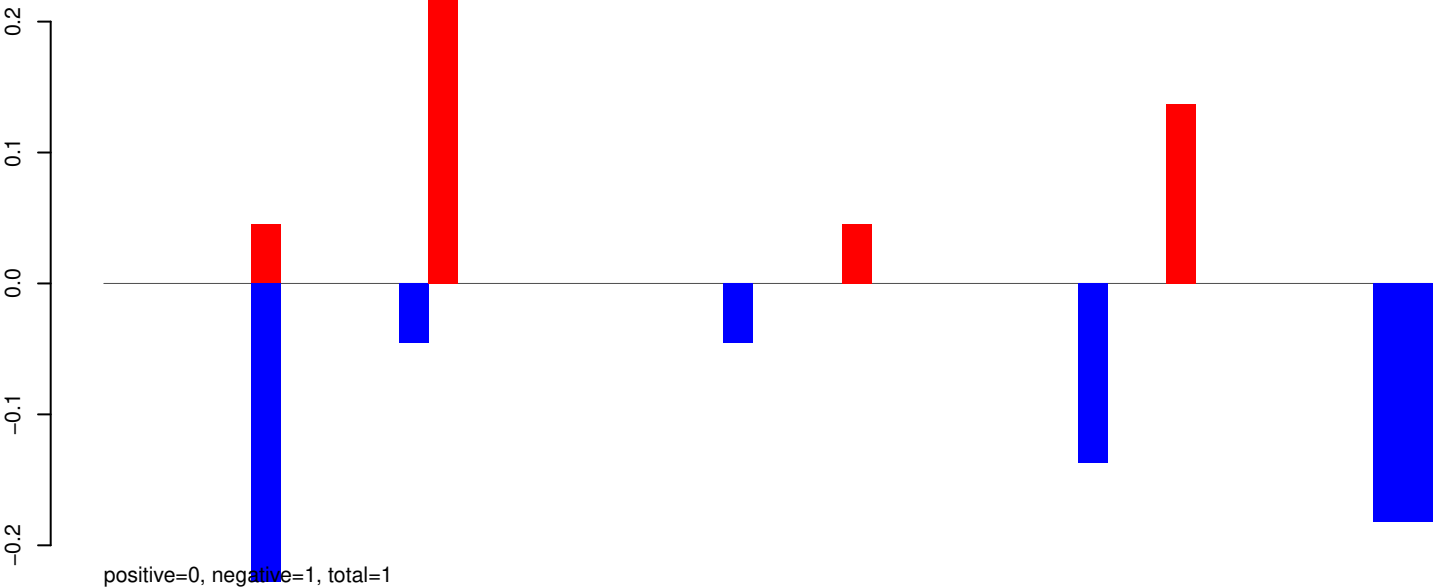
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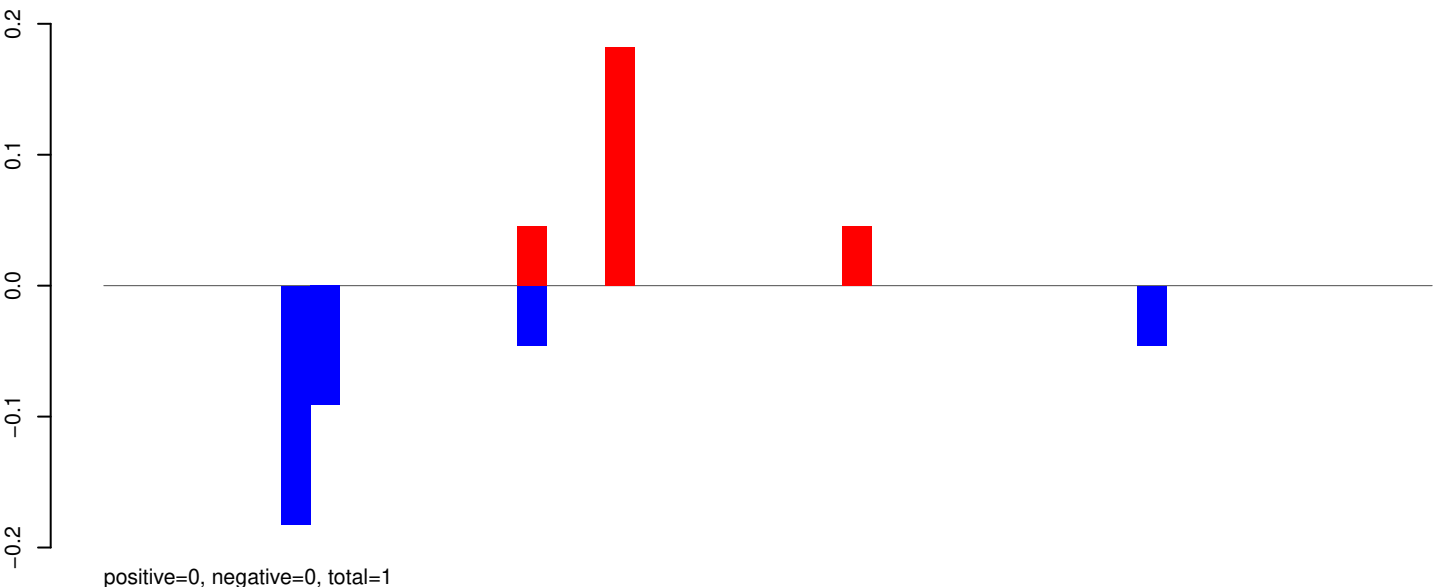
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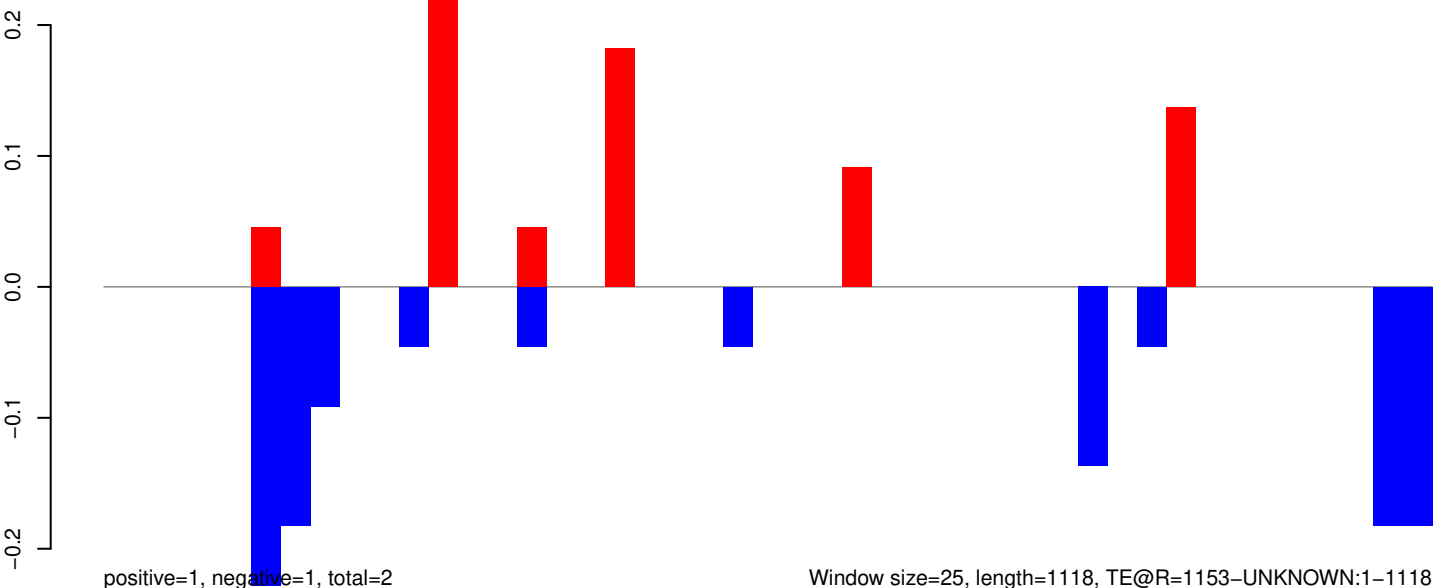
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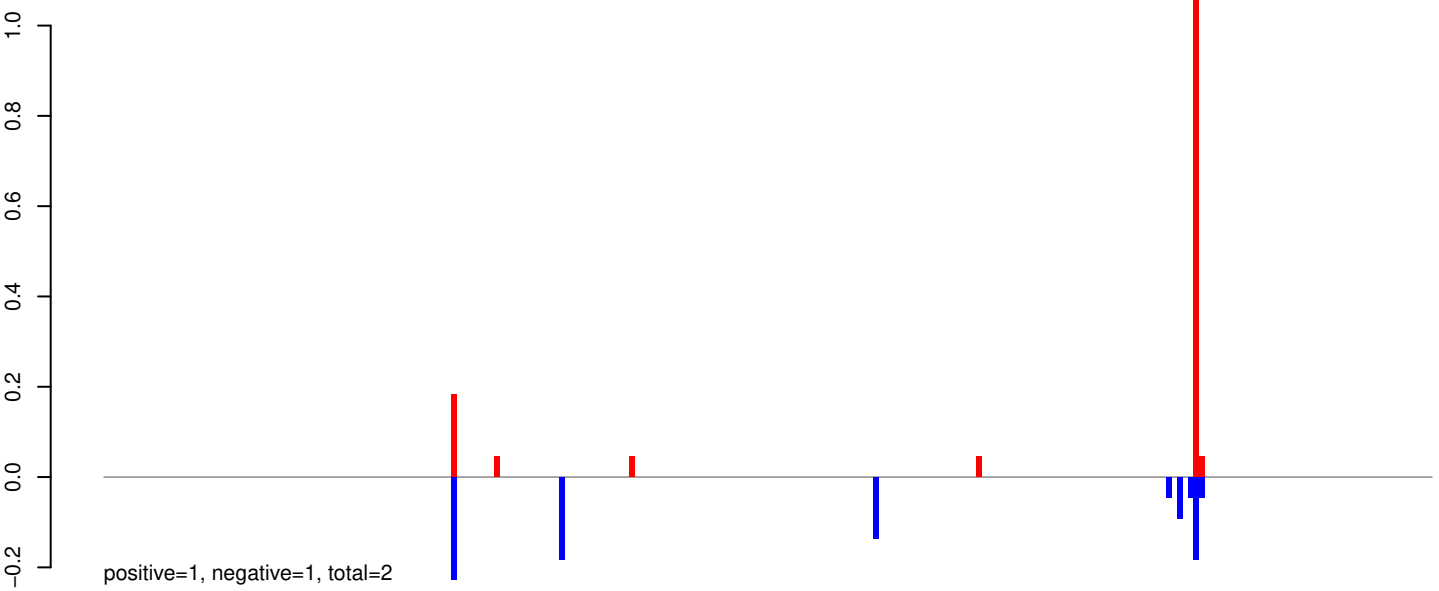


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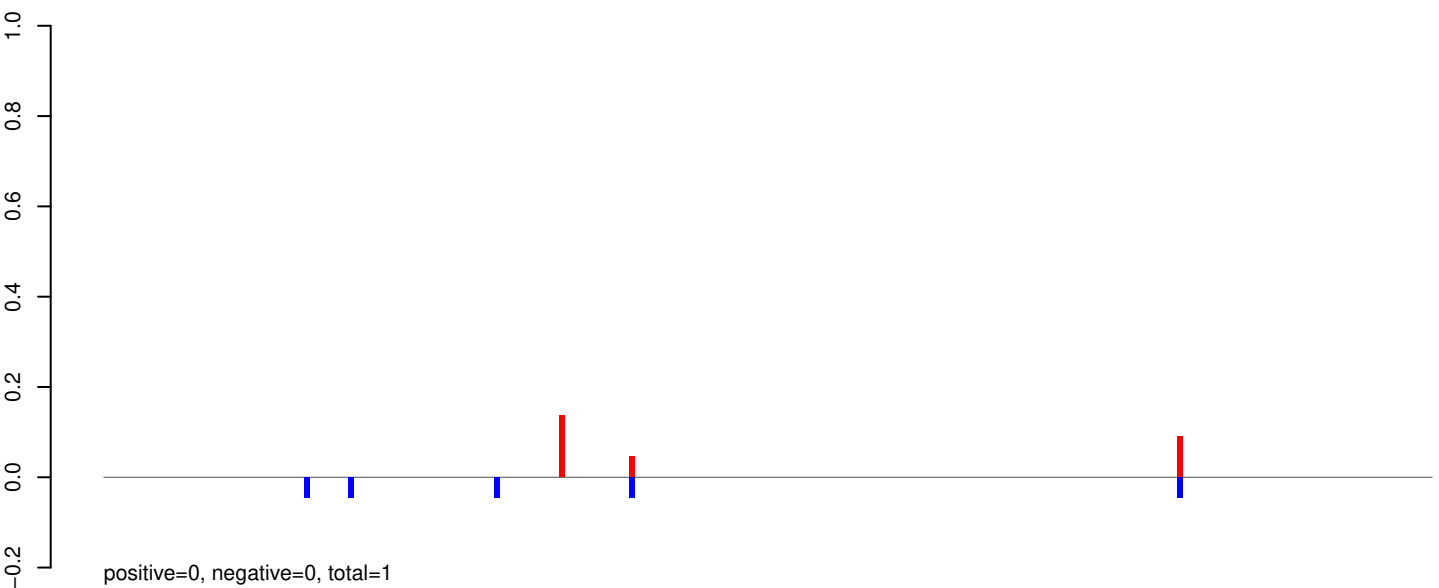


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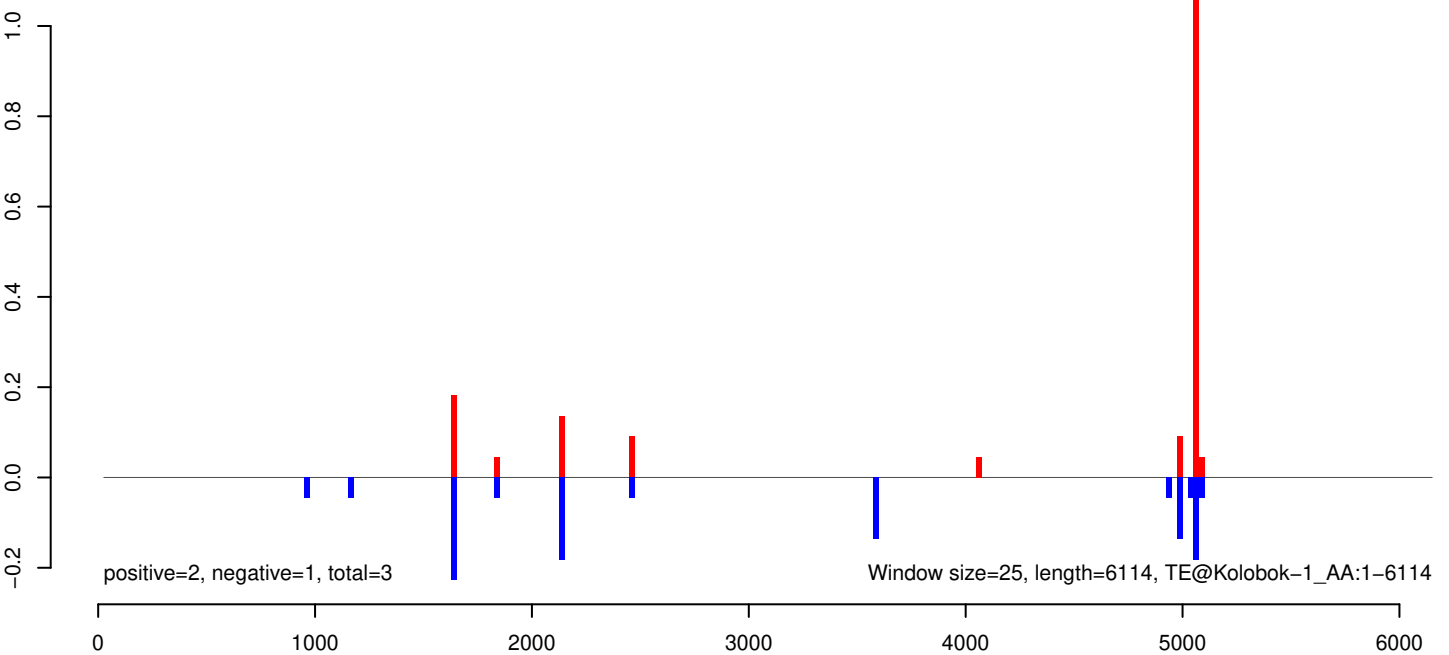
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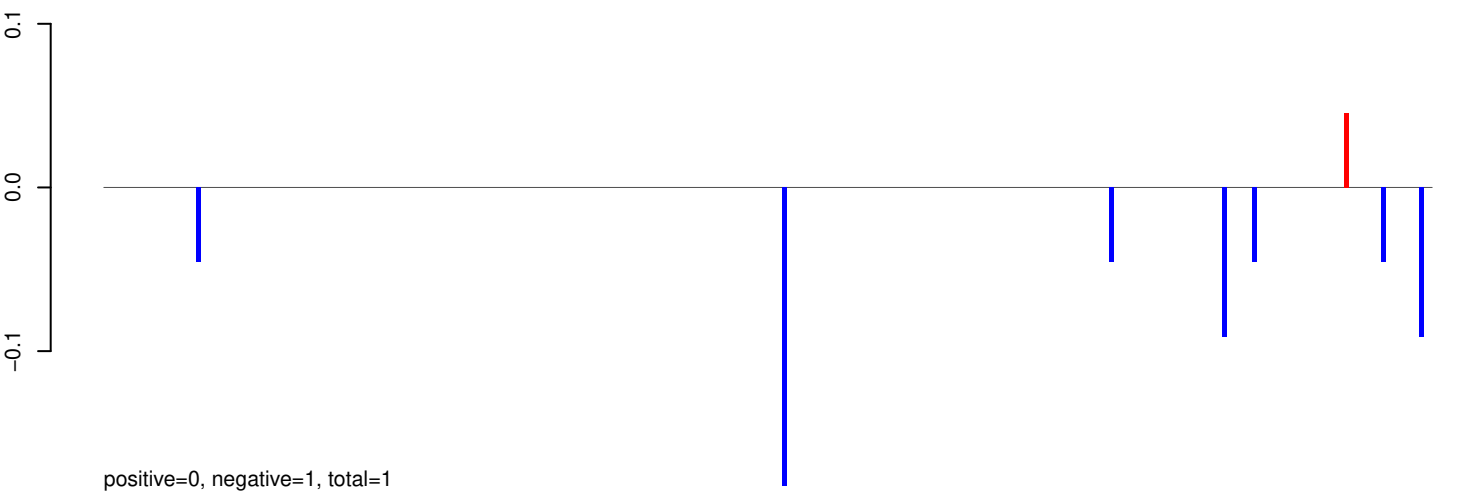
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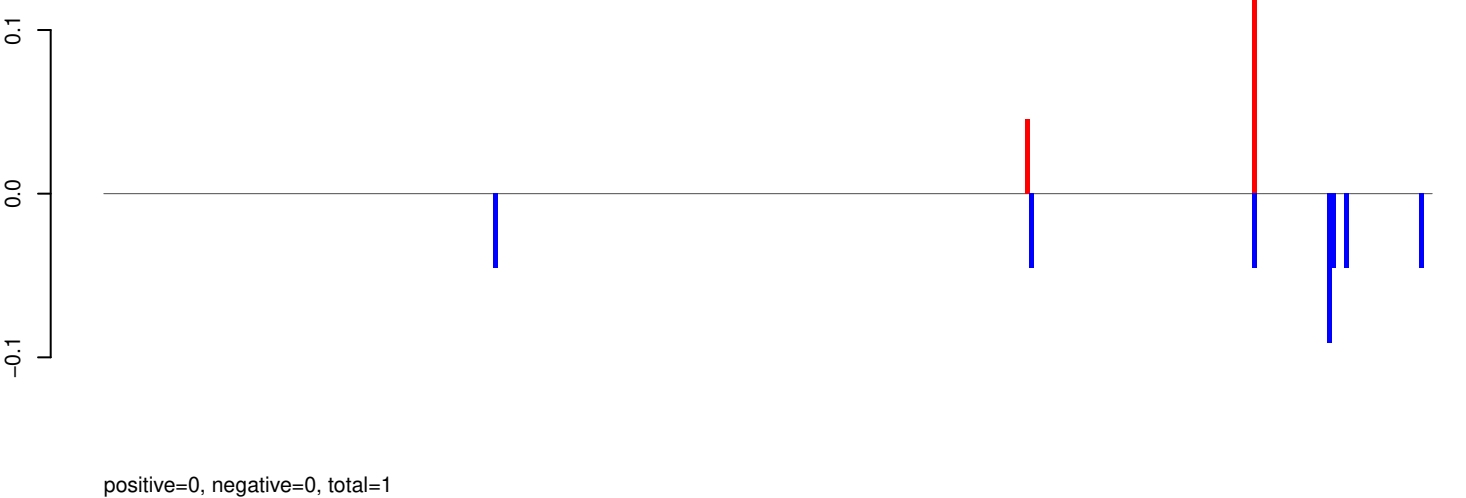
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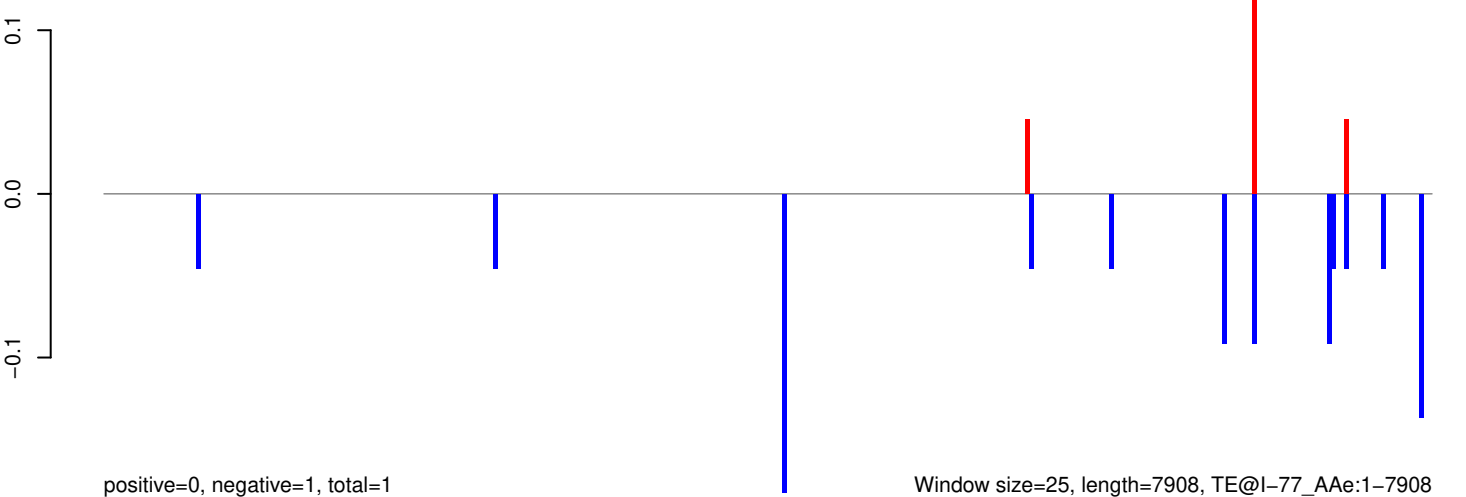
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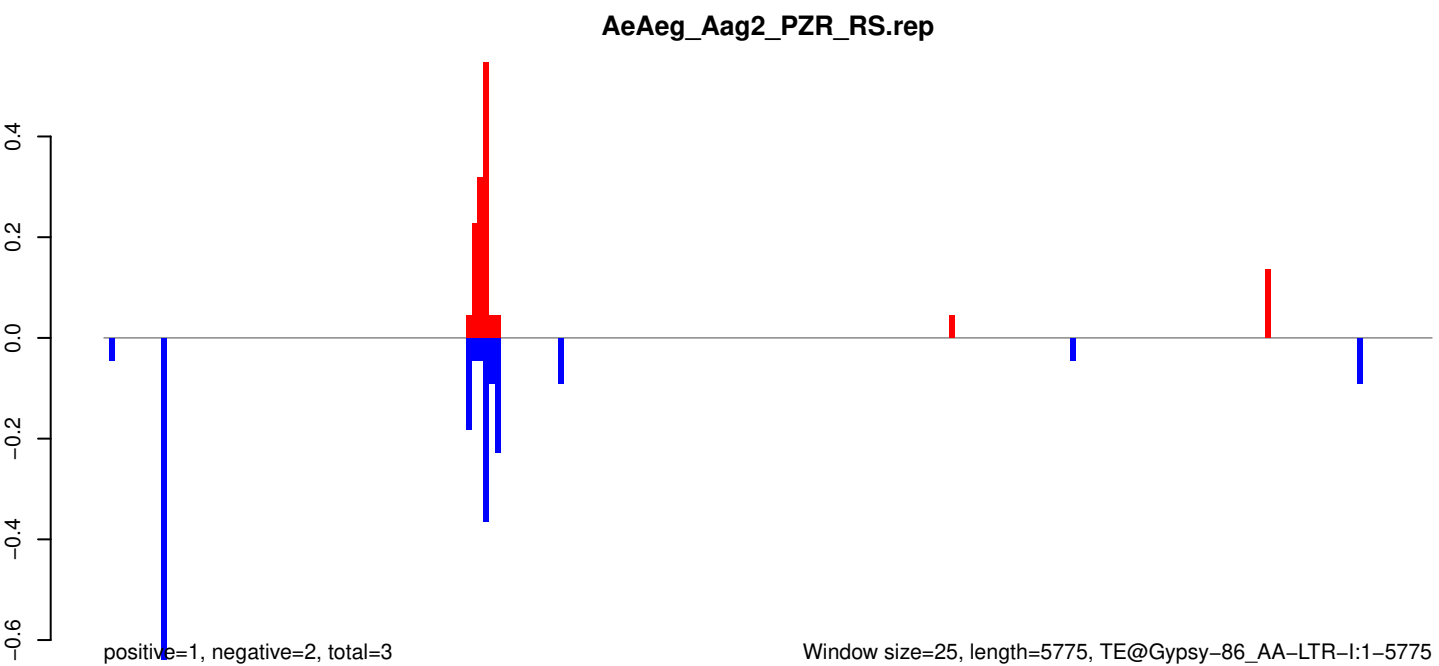
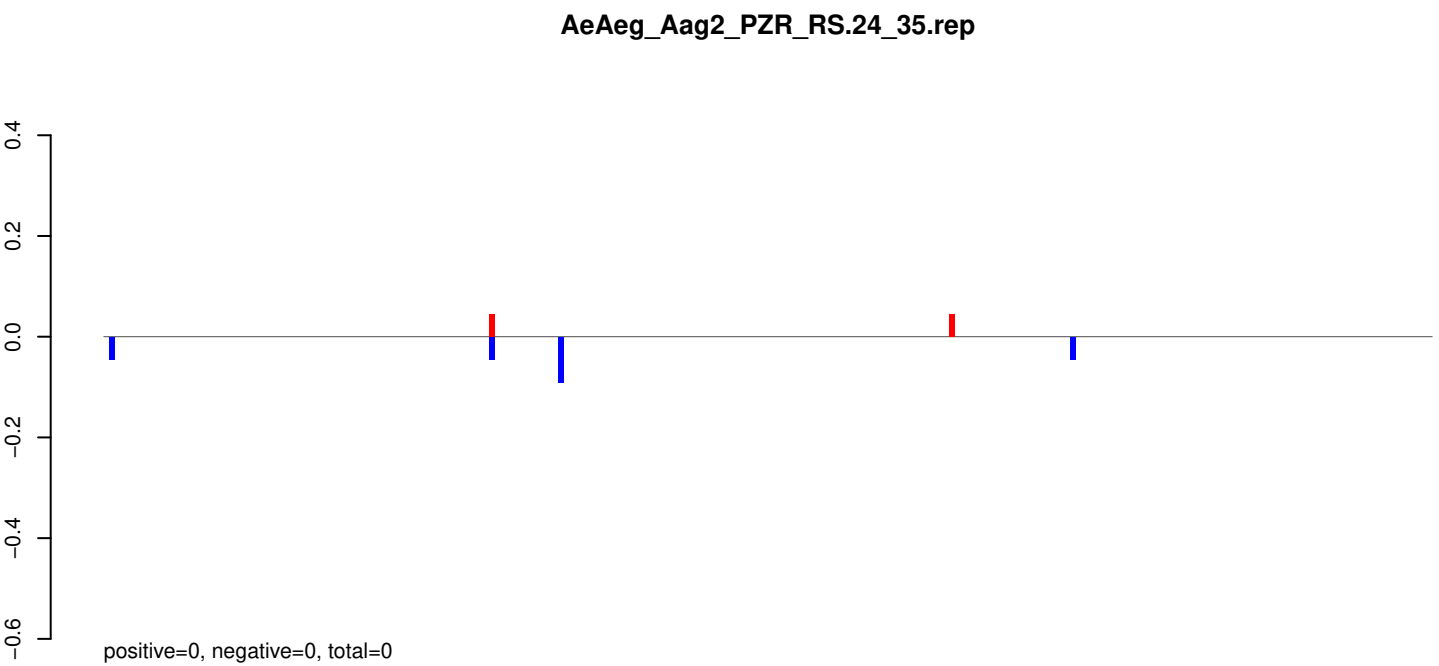
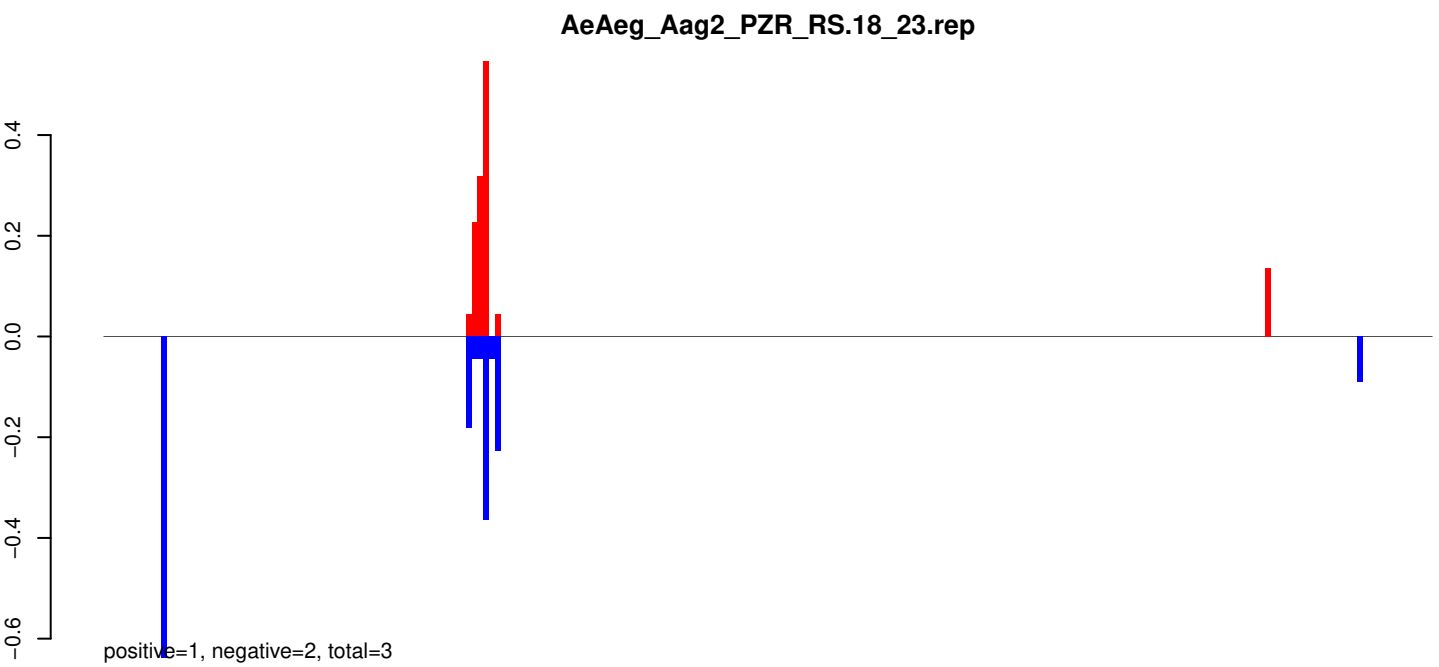


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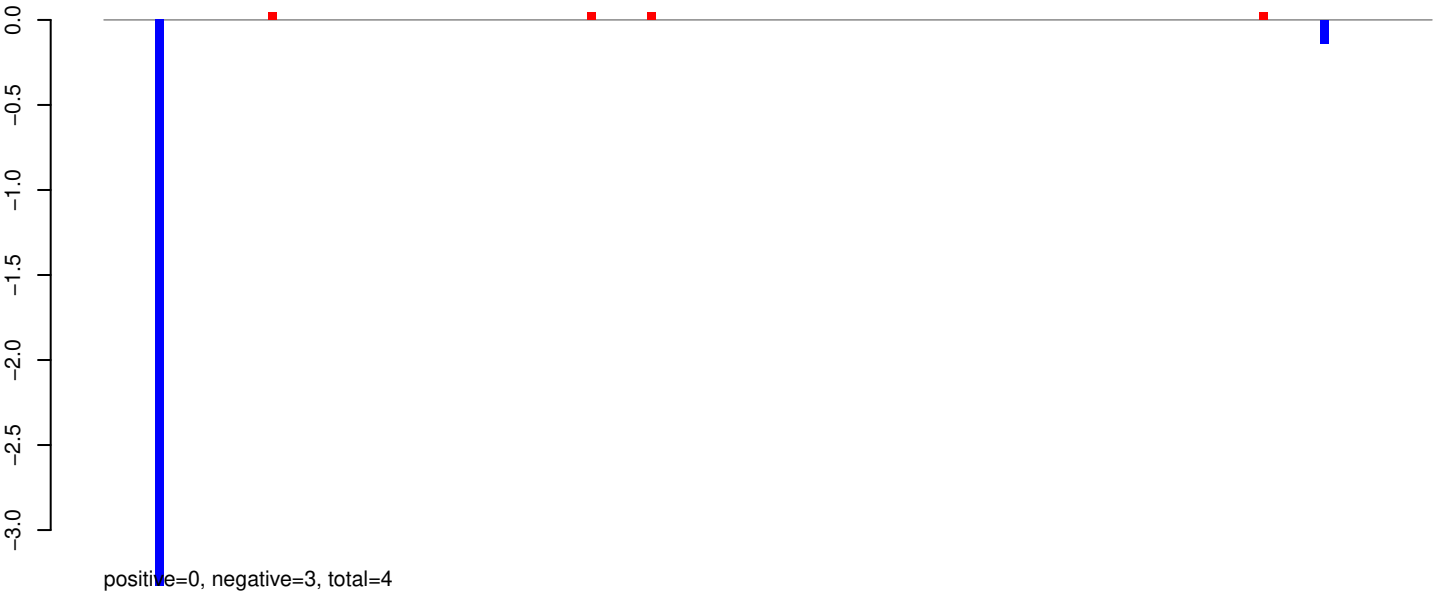


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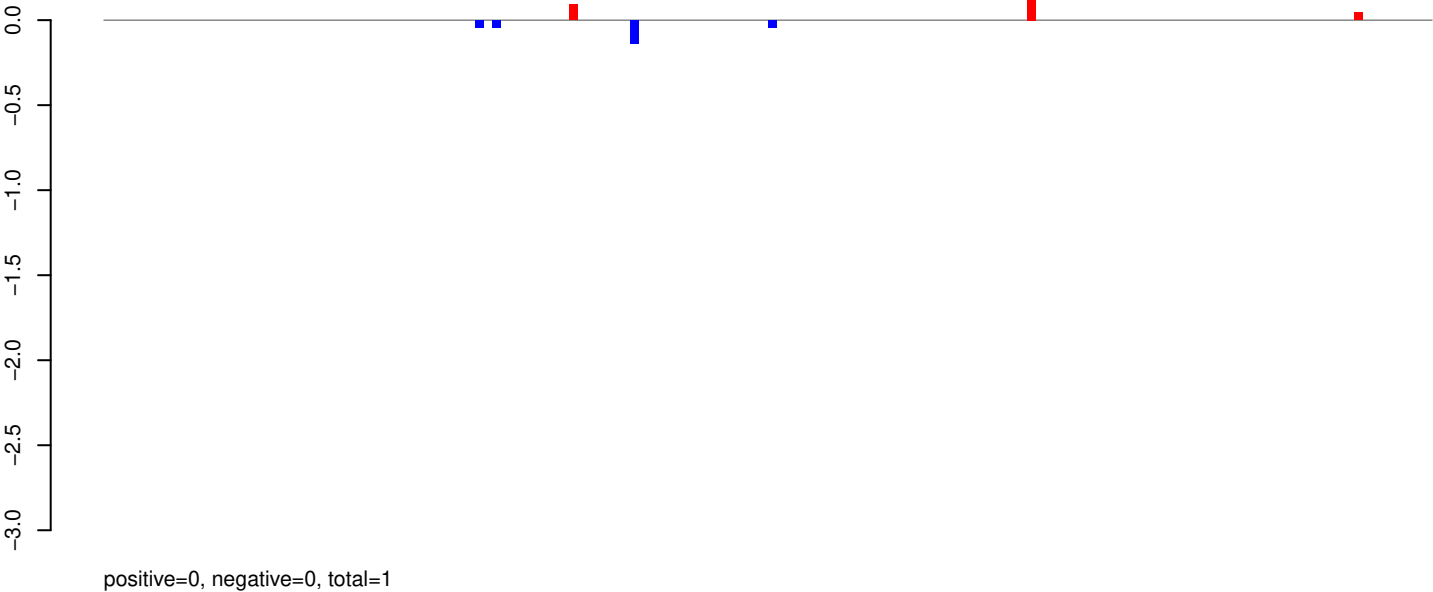




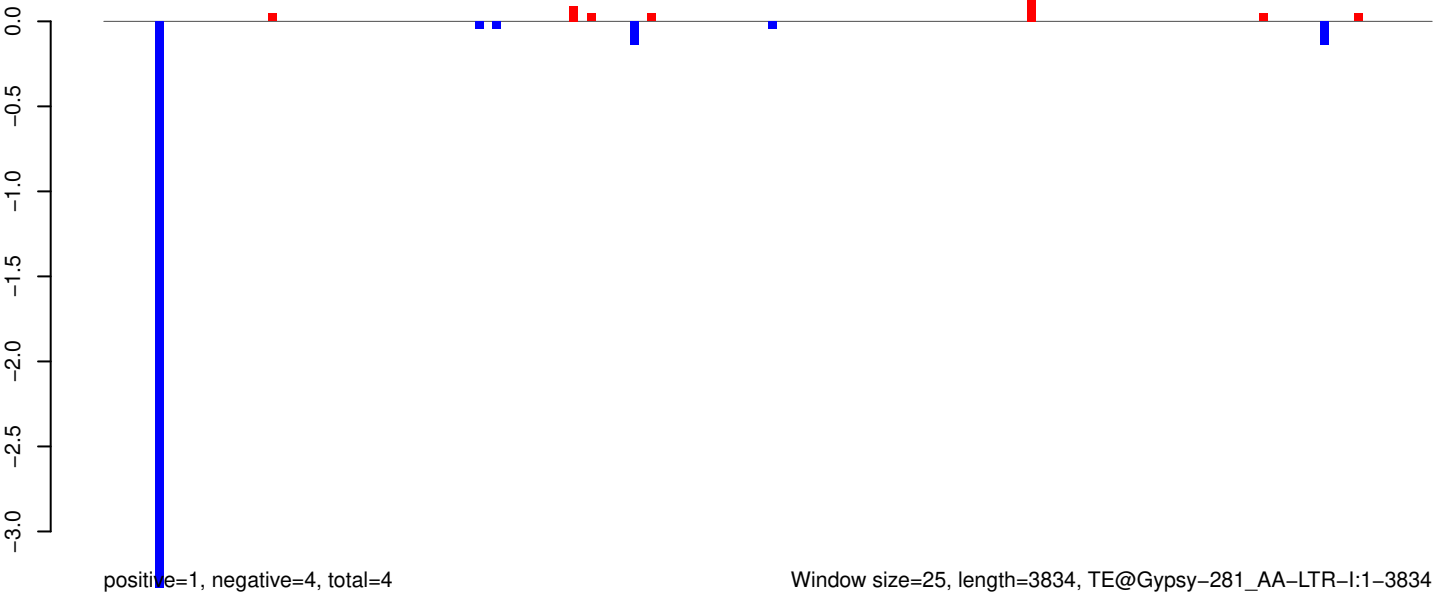
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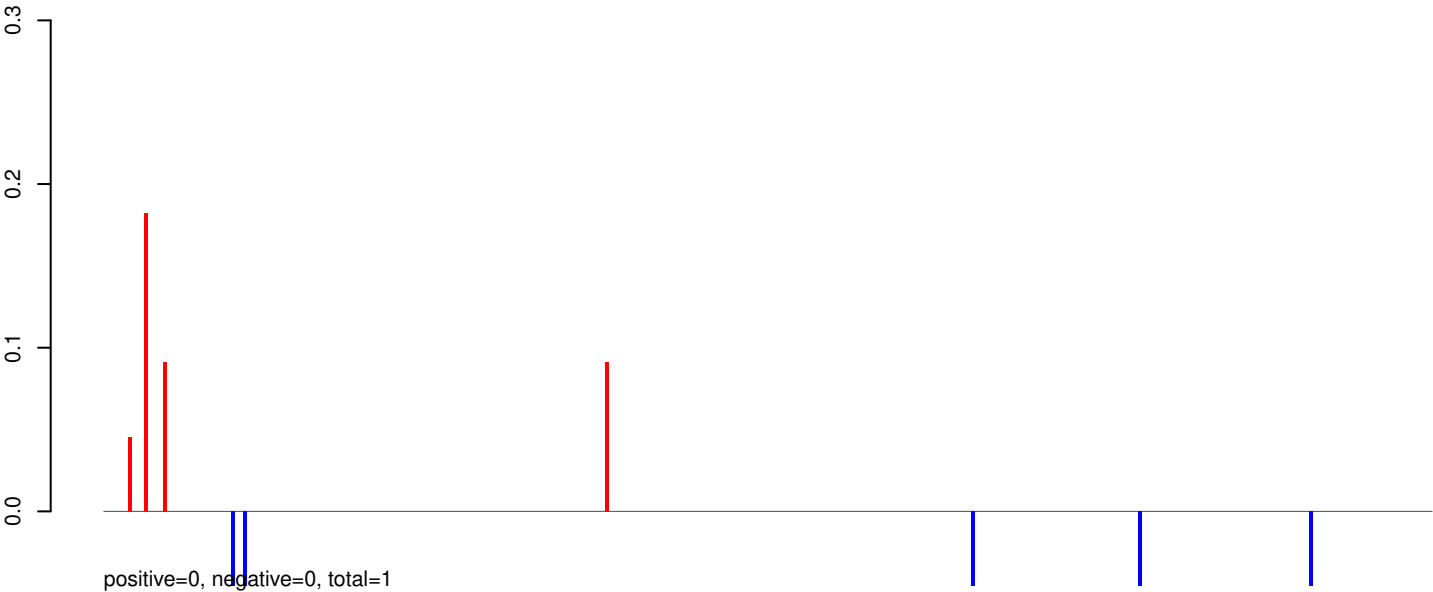
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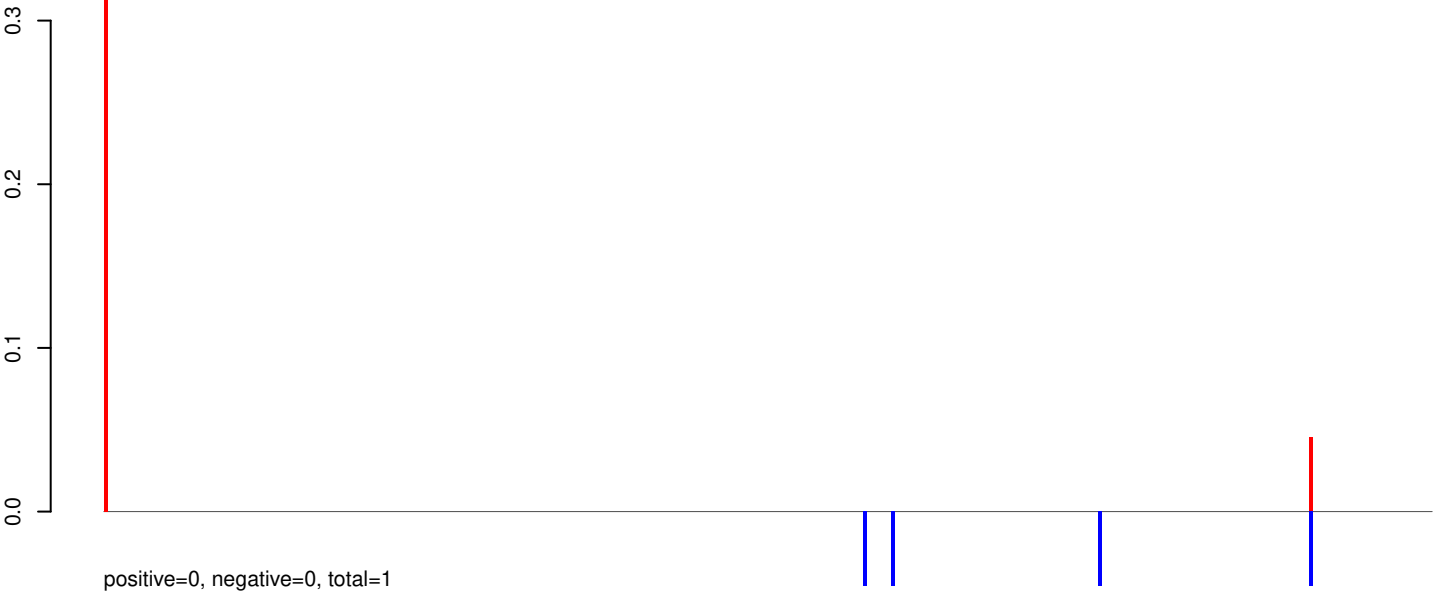
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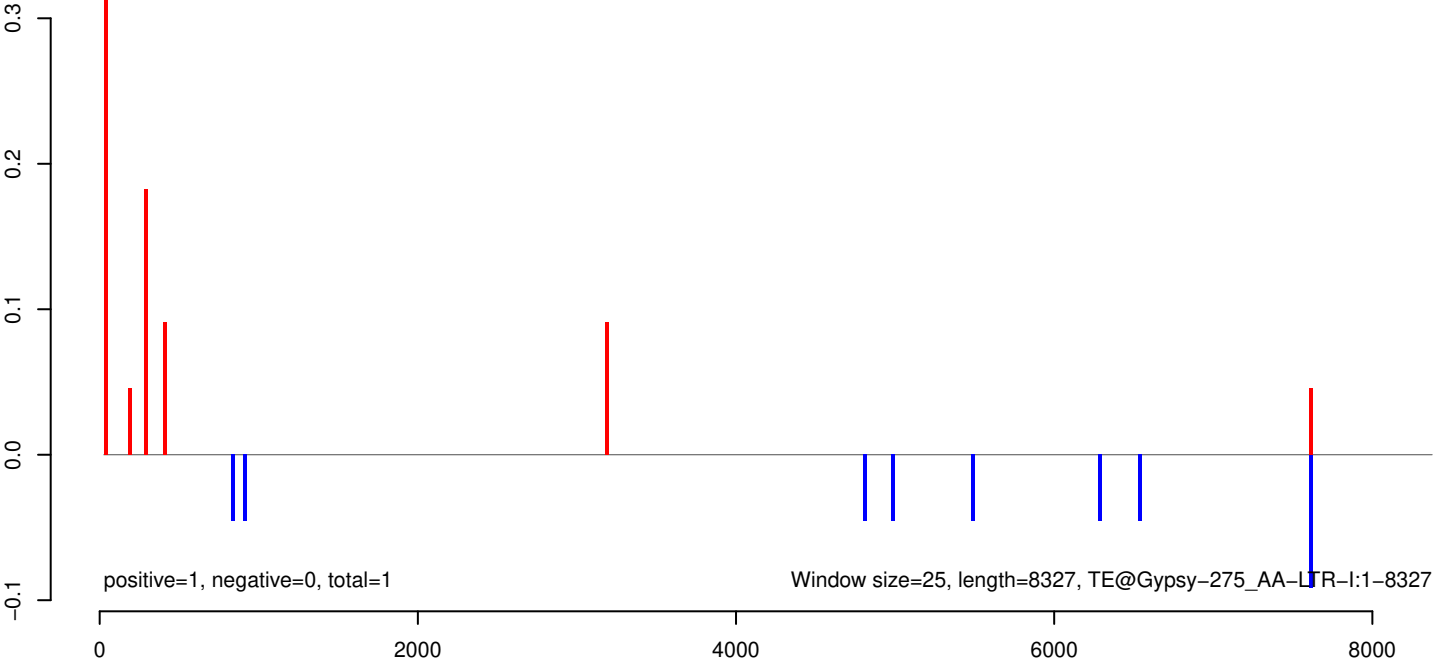
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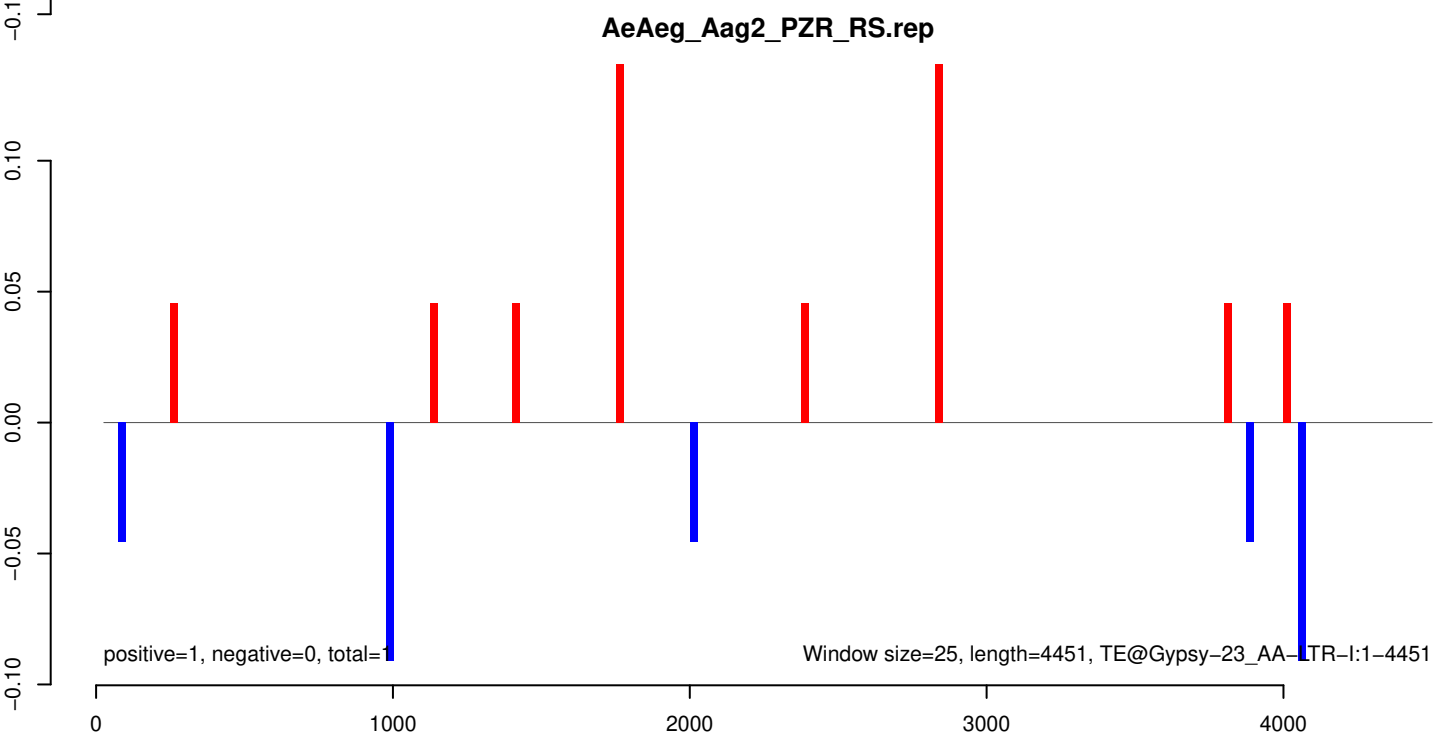
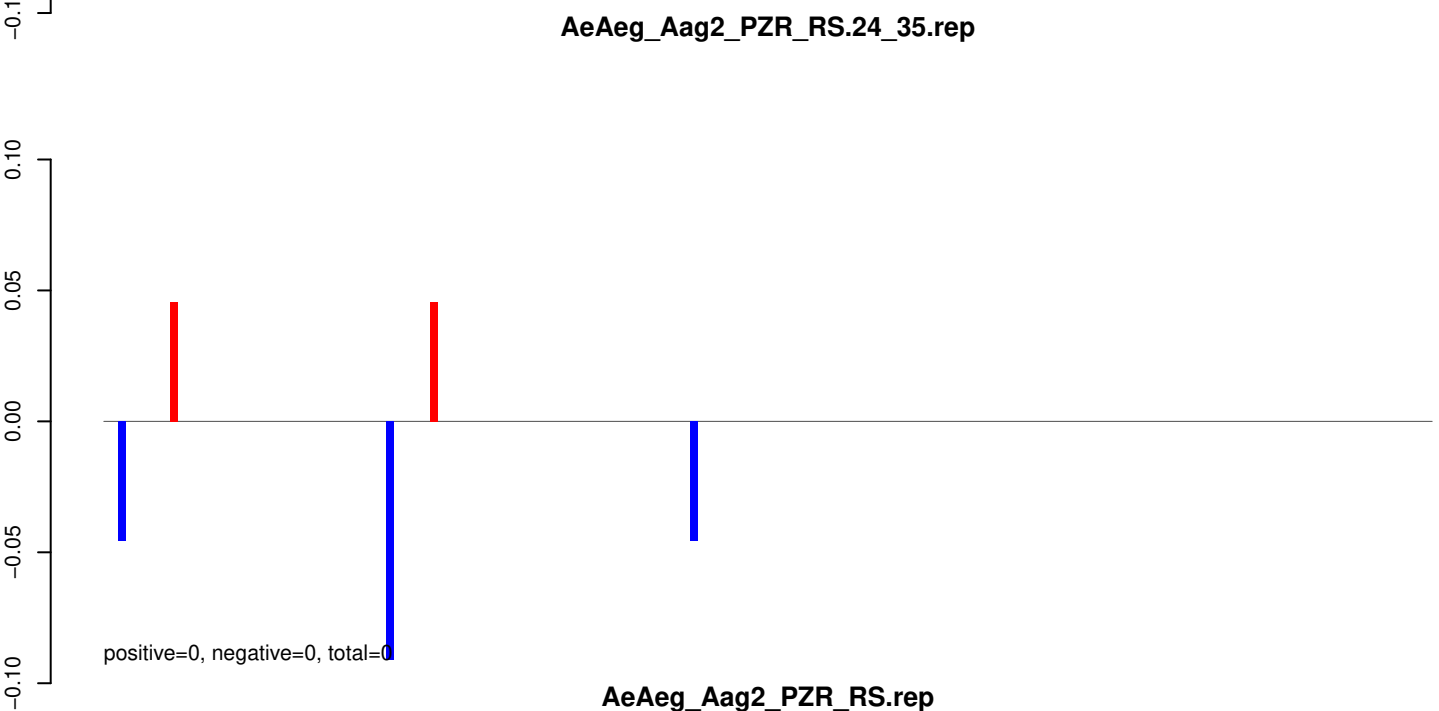
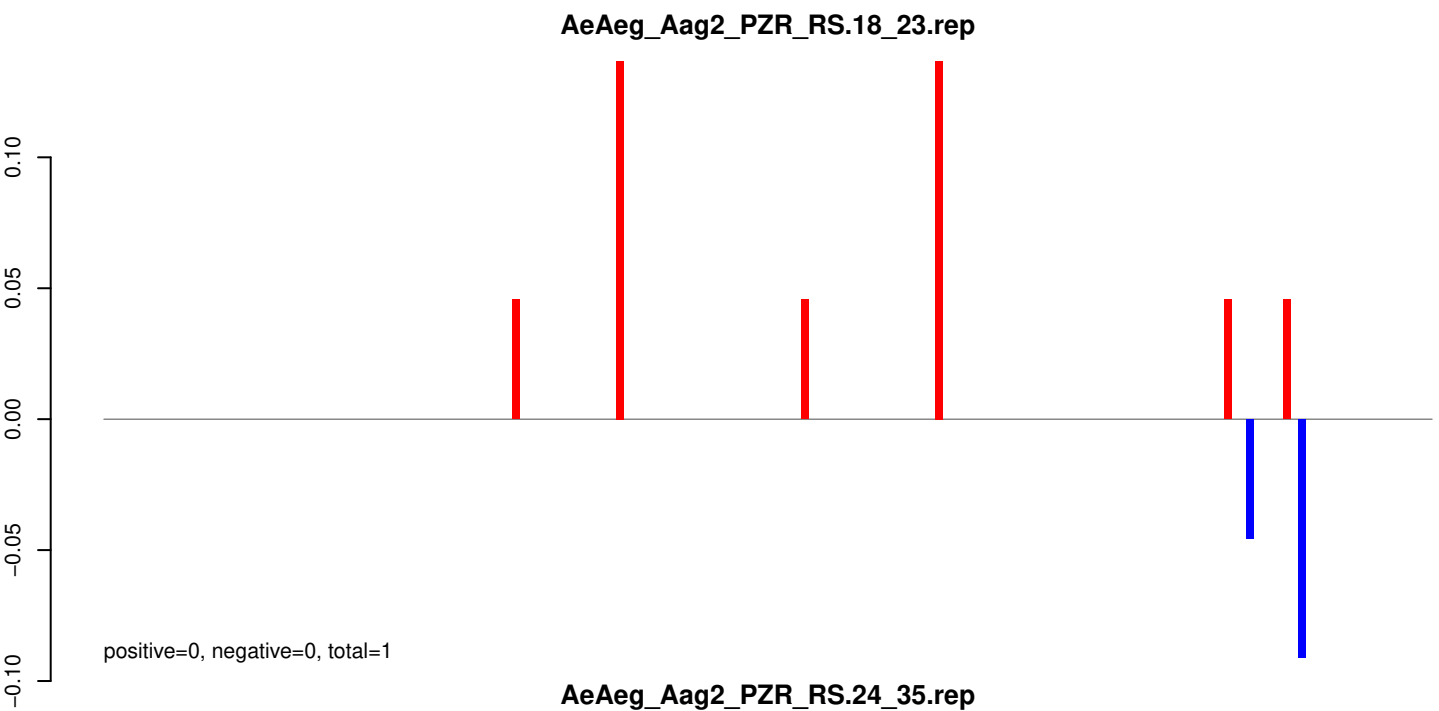


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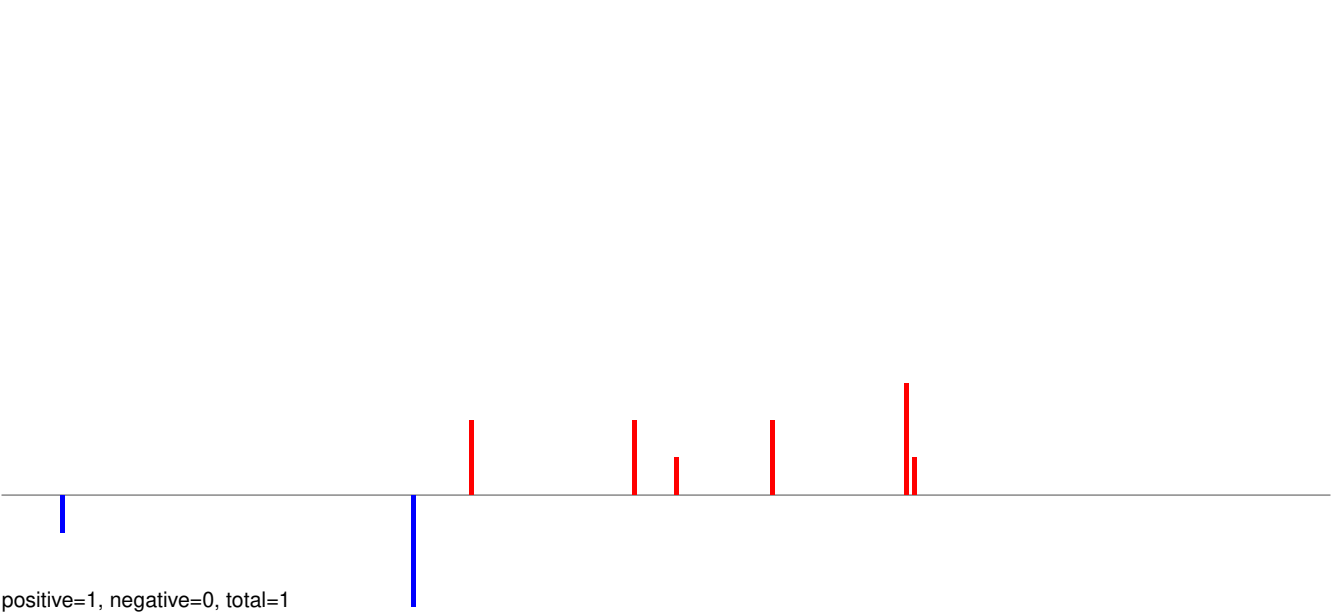


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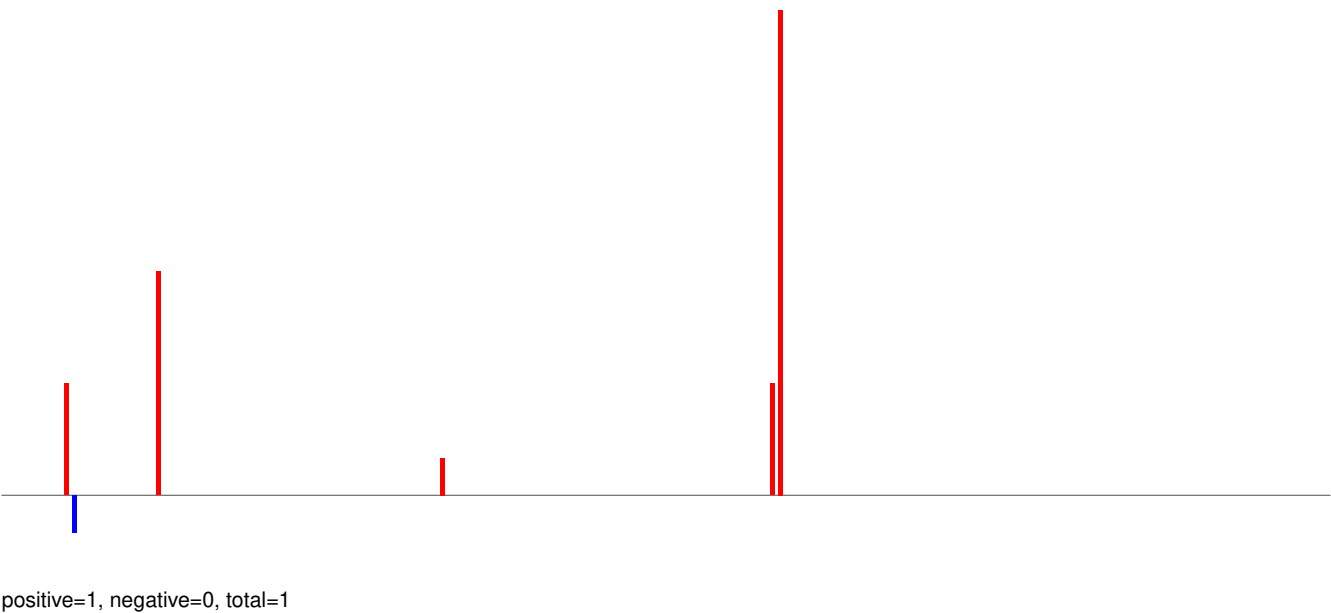




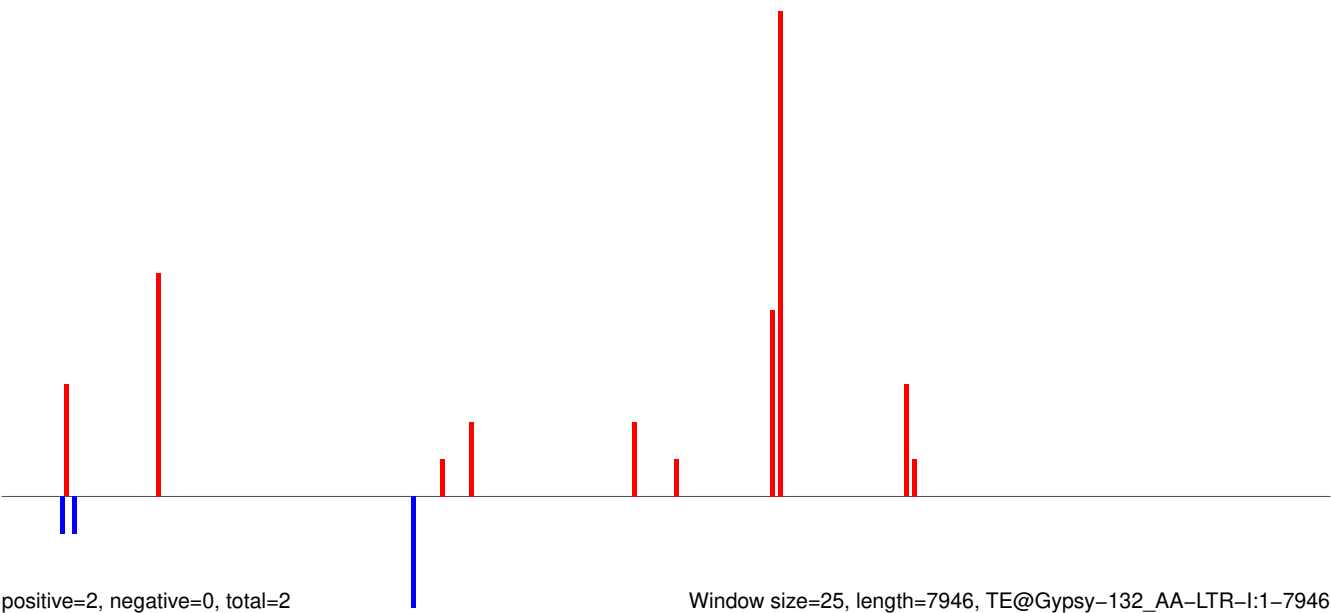
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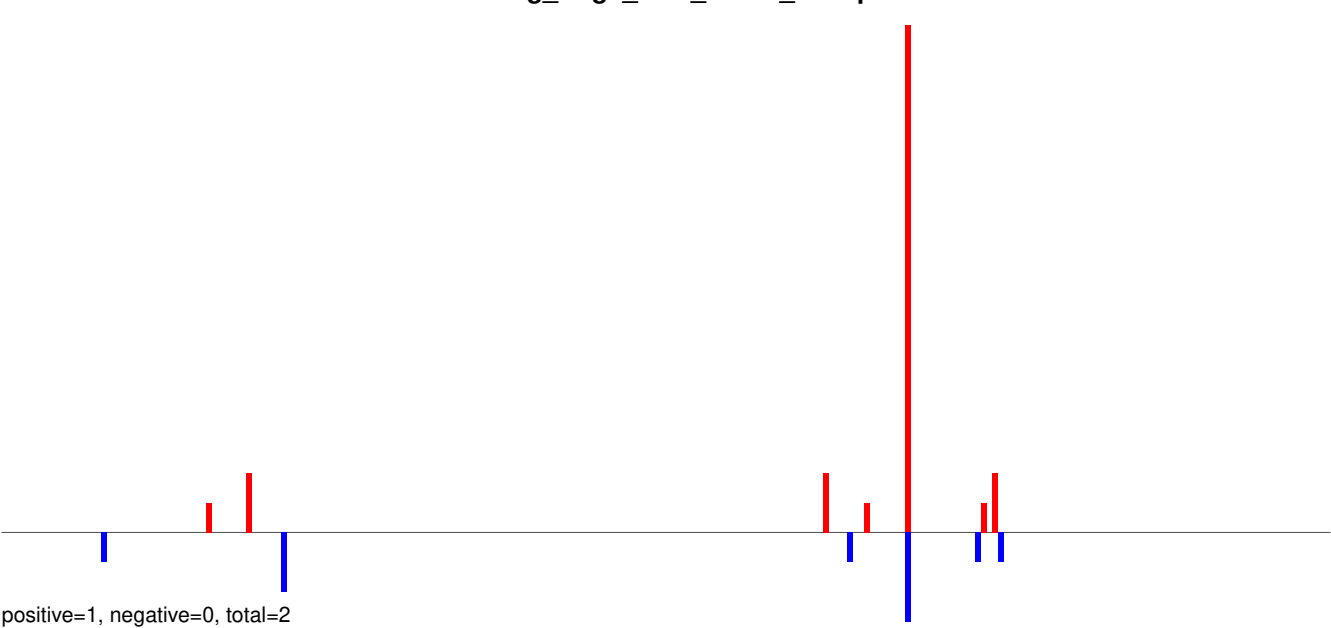


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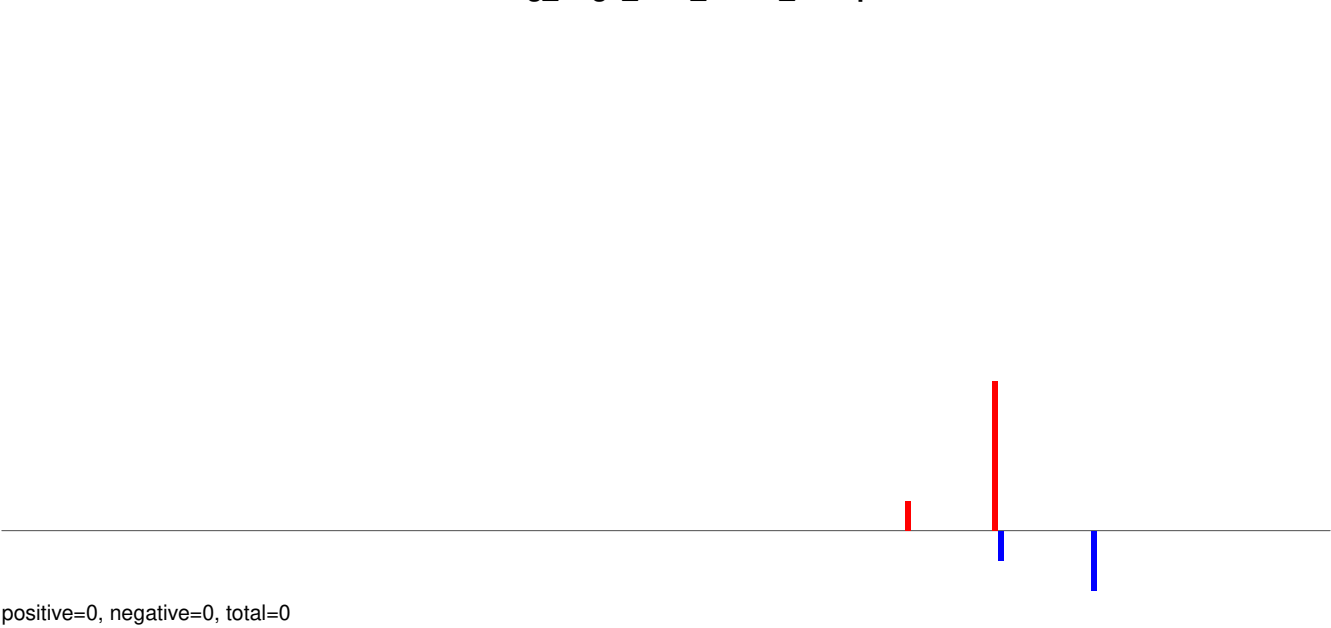


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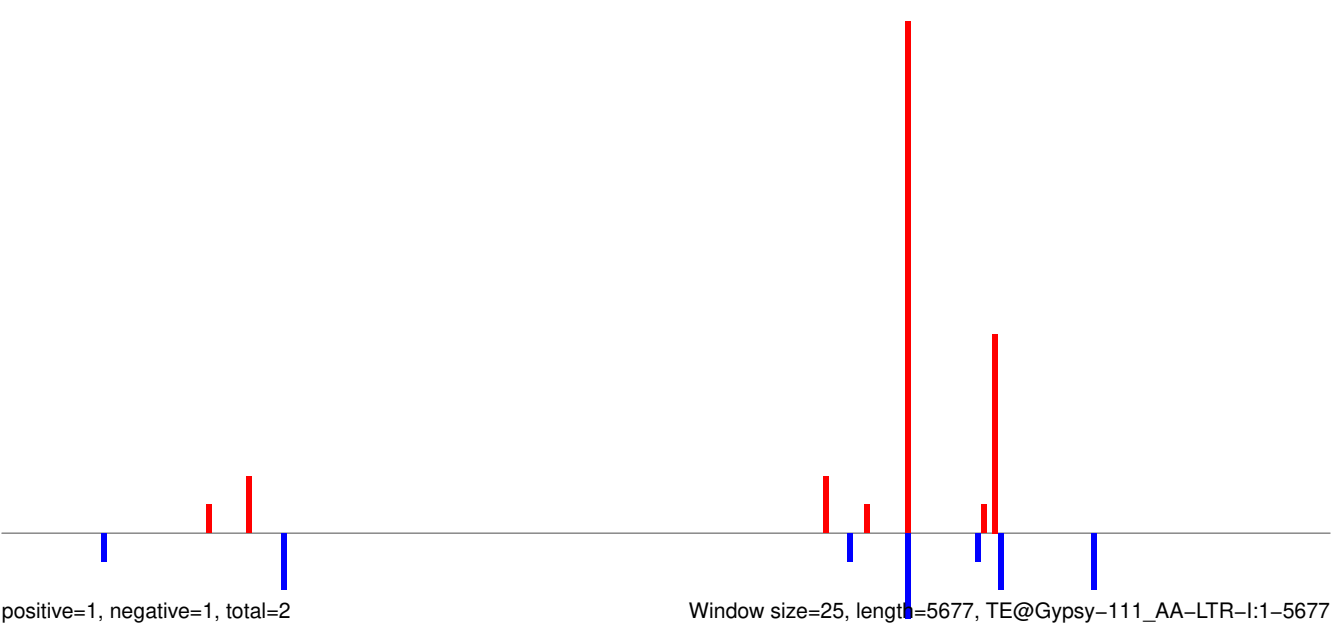
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AeAeg_Aag2_PZR_RS.24_35.rep

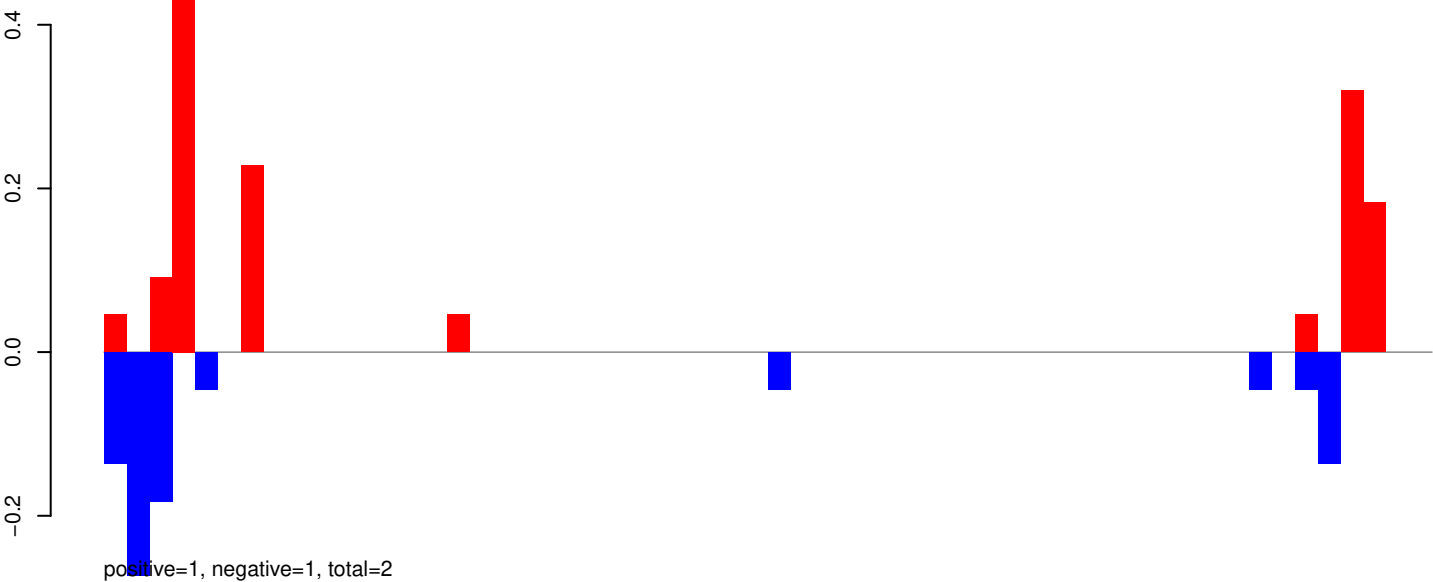


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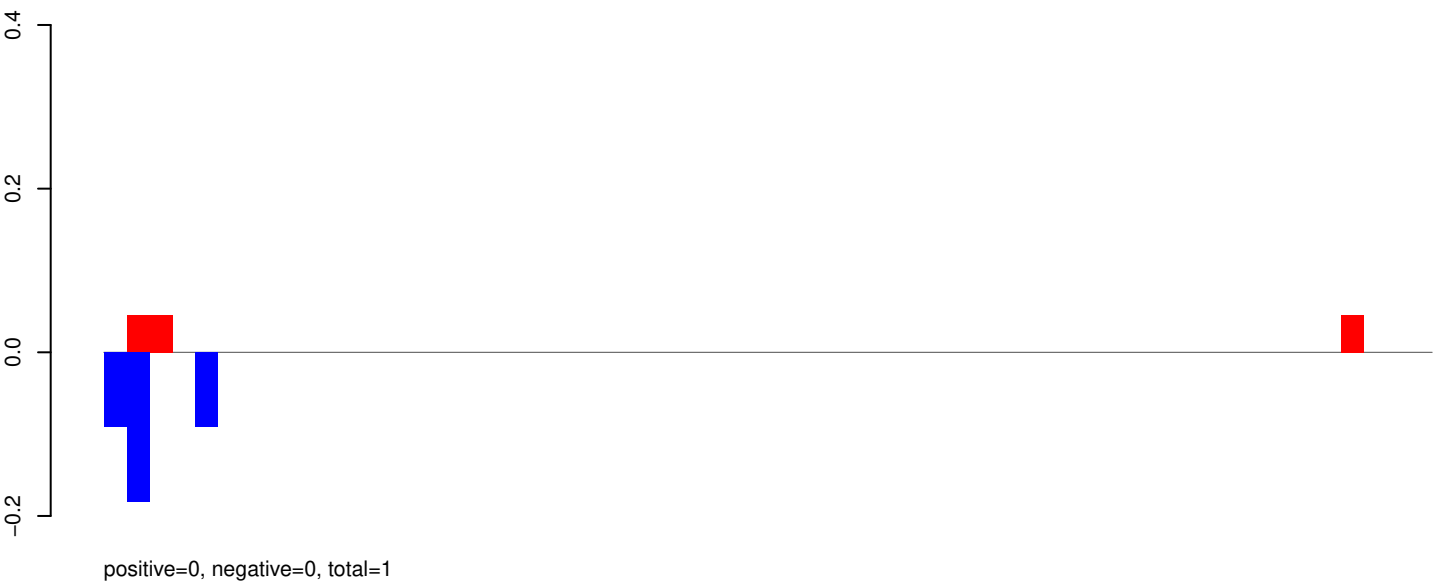


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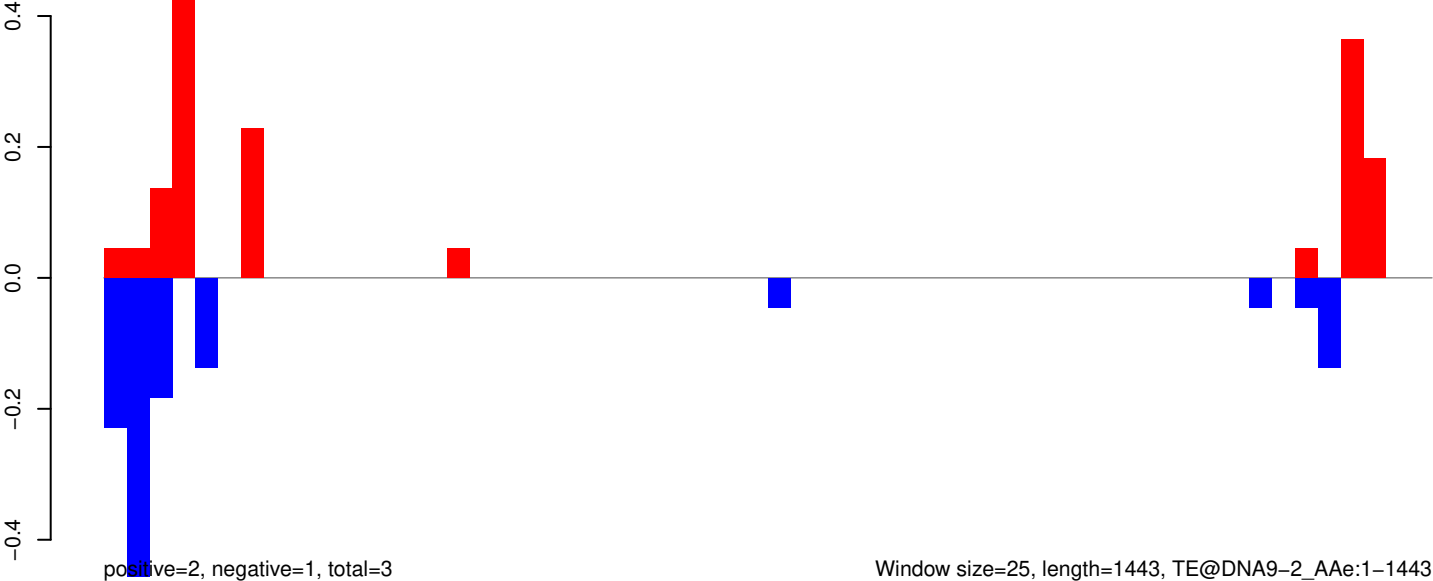
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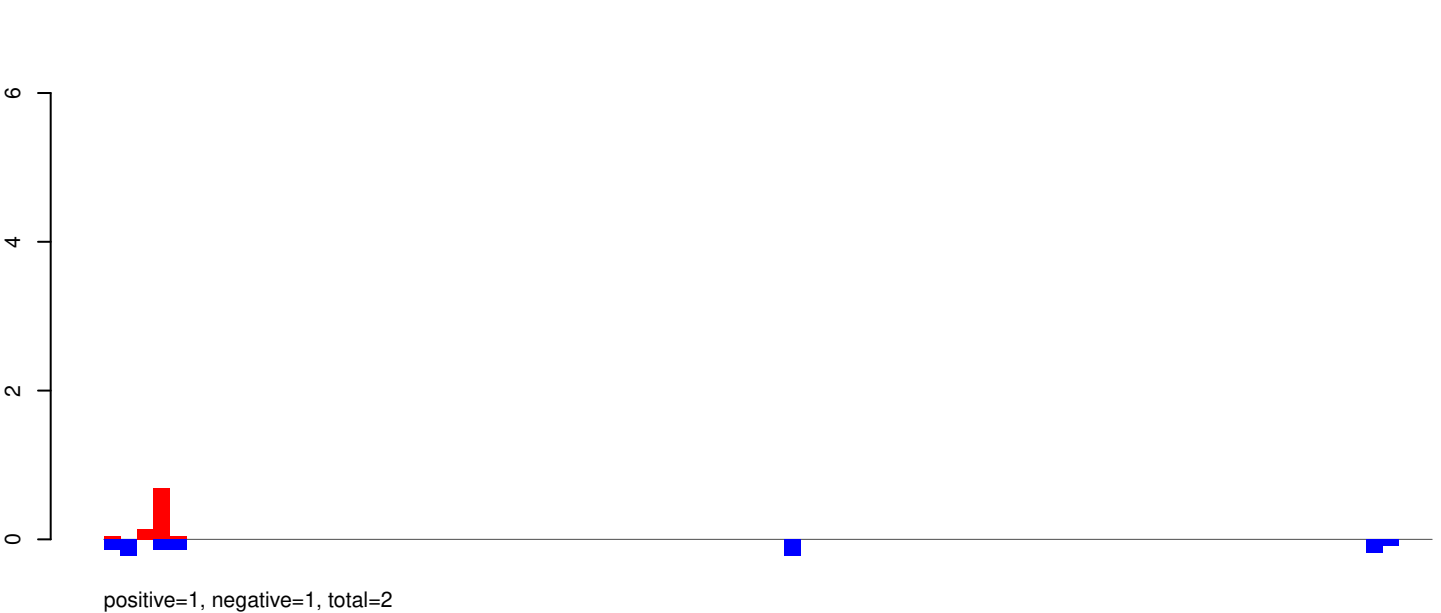
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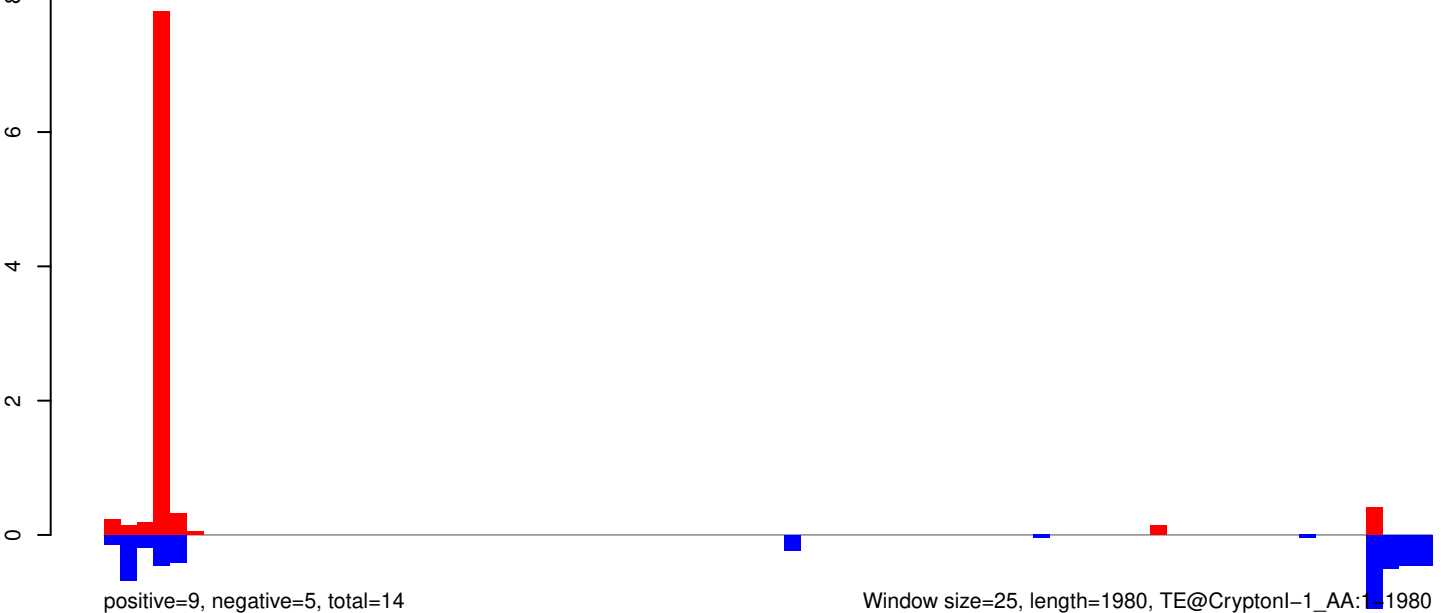
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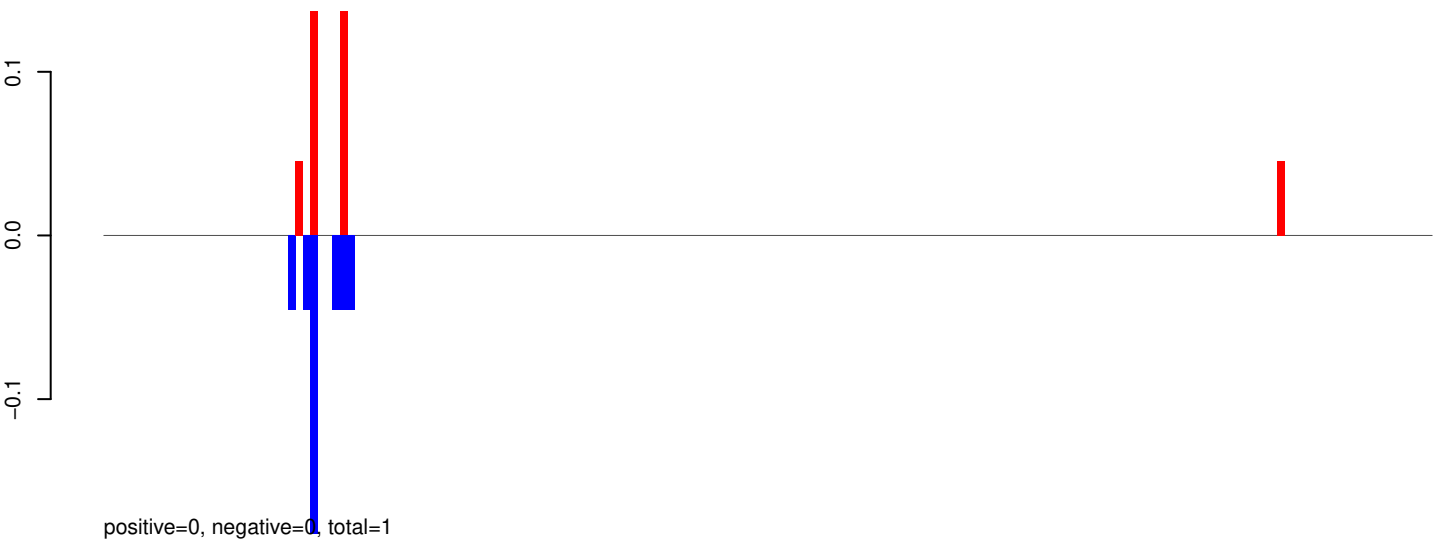
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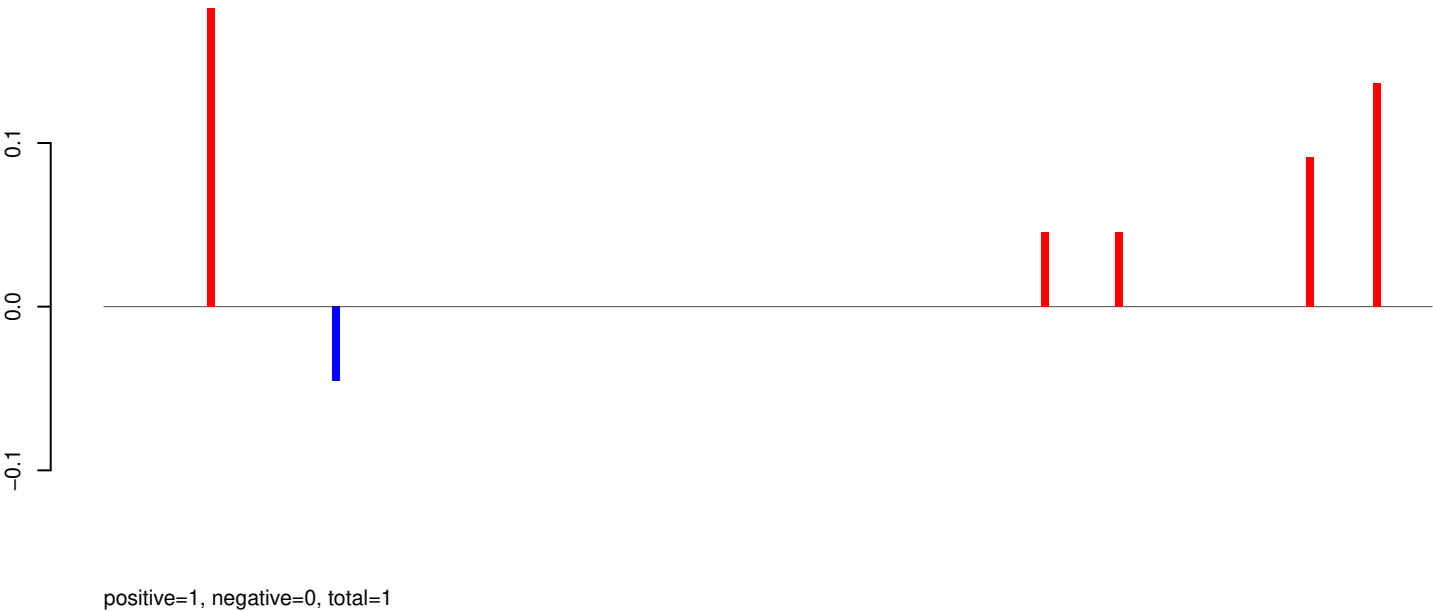
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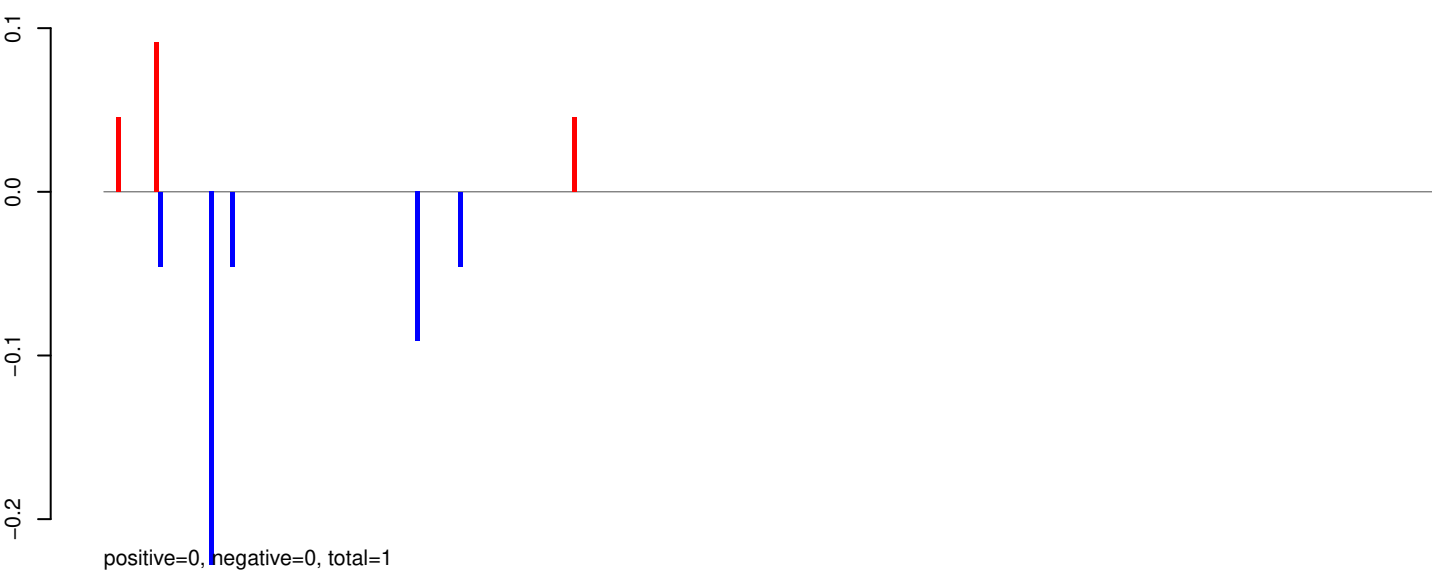
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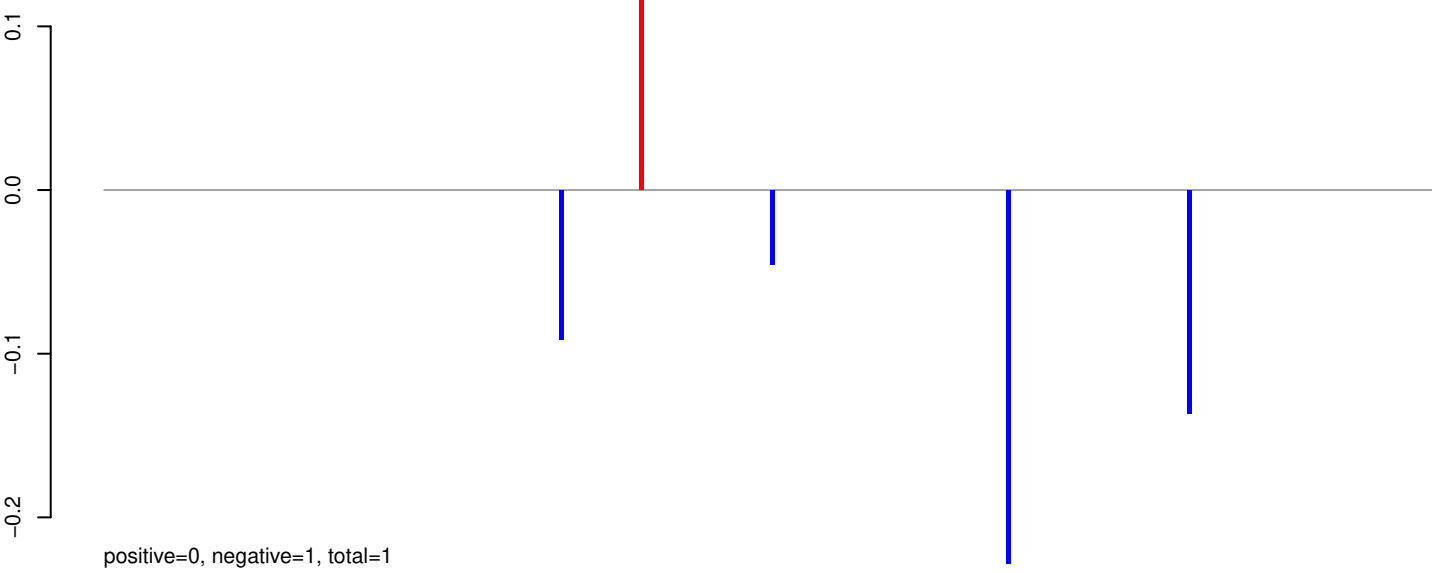
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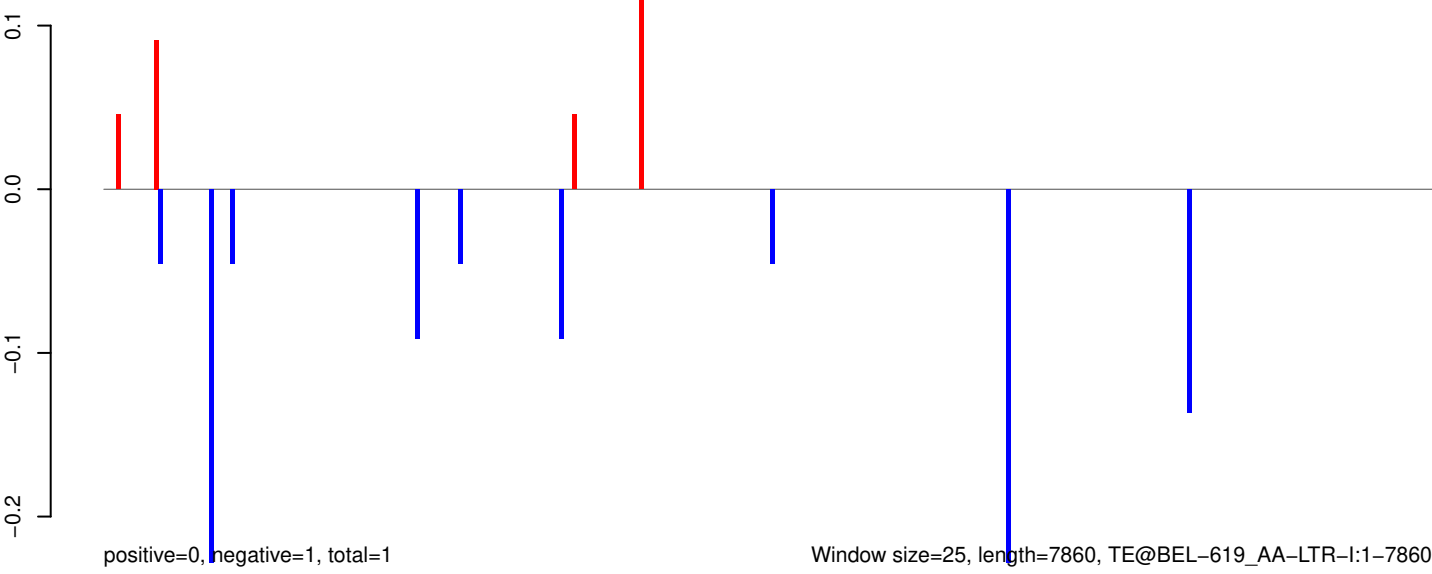
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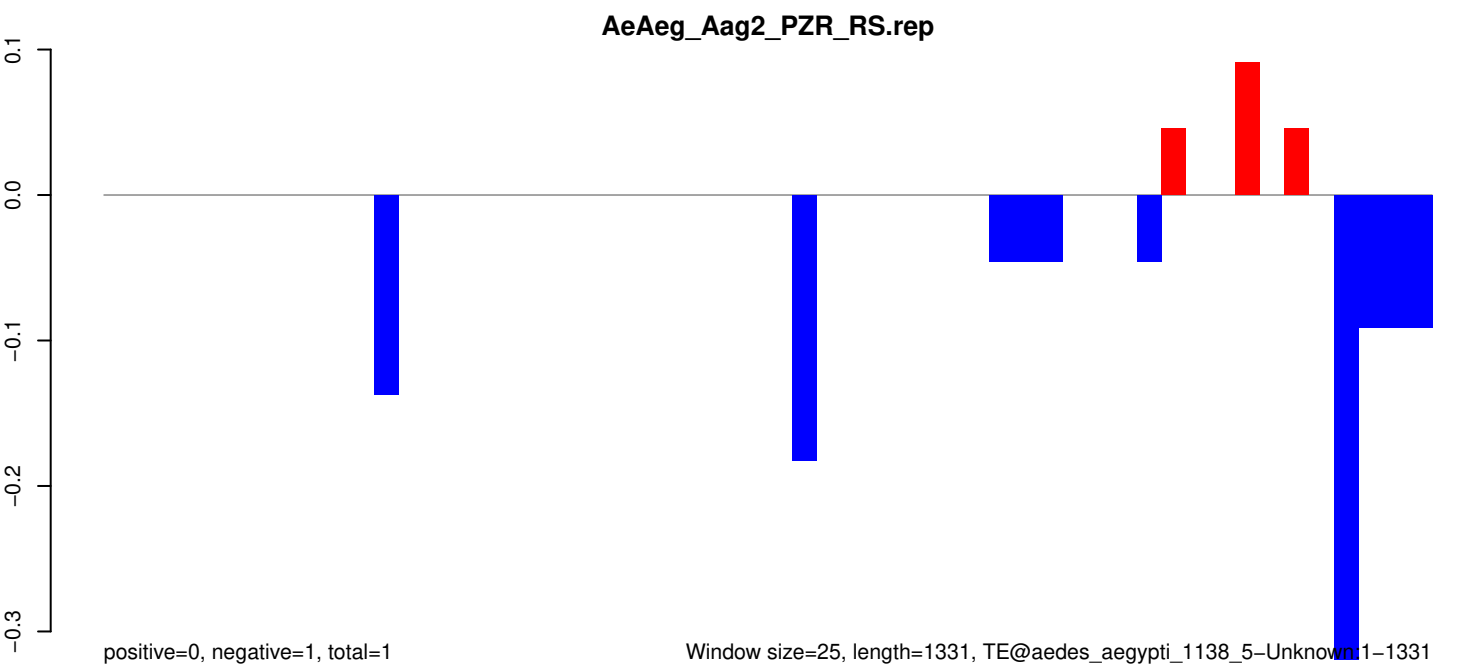
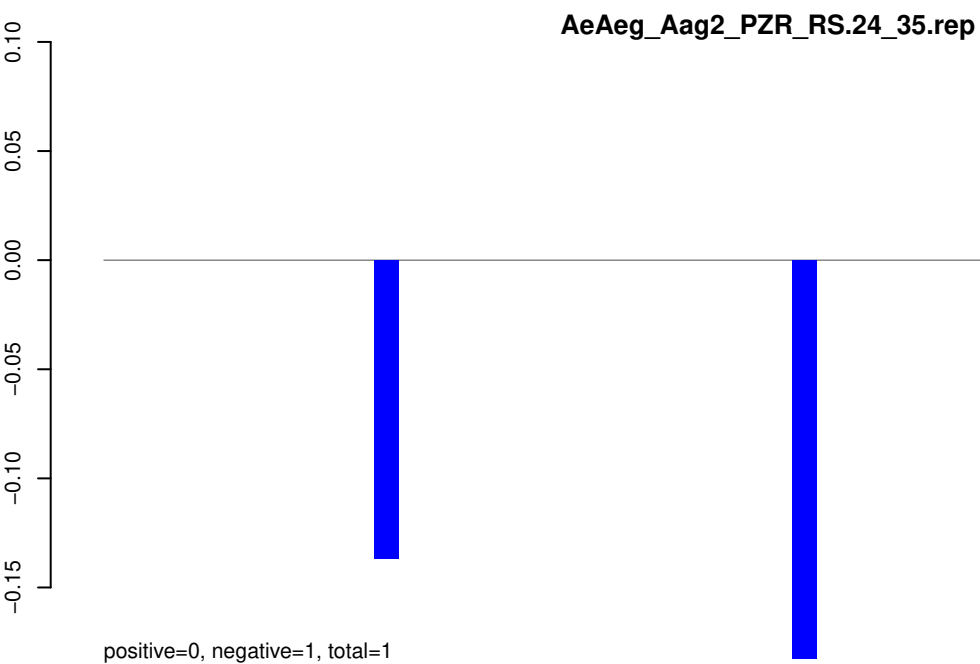
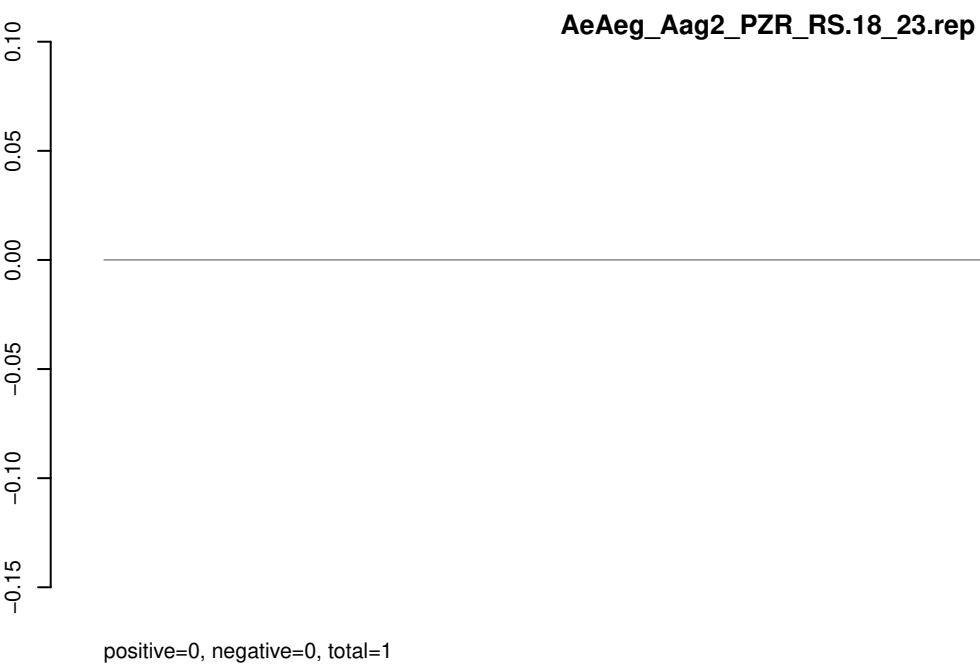


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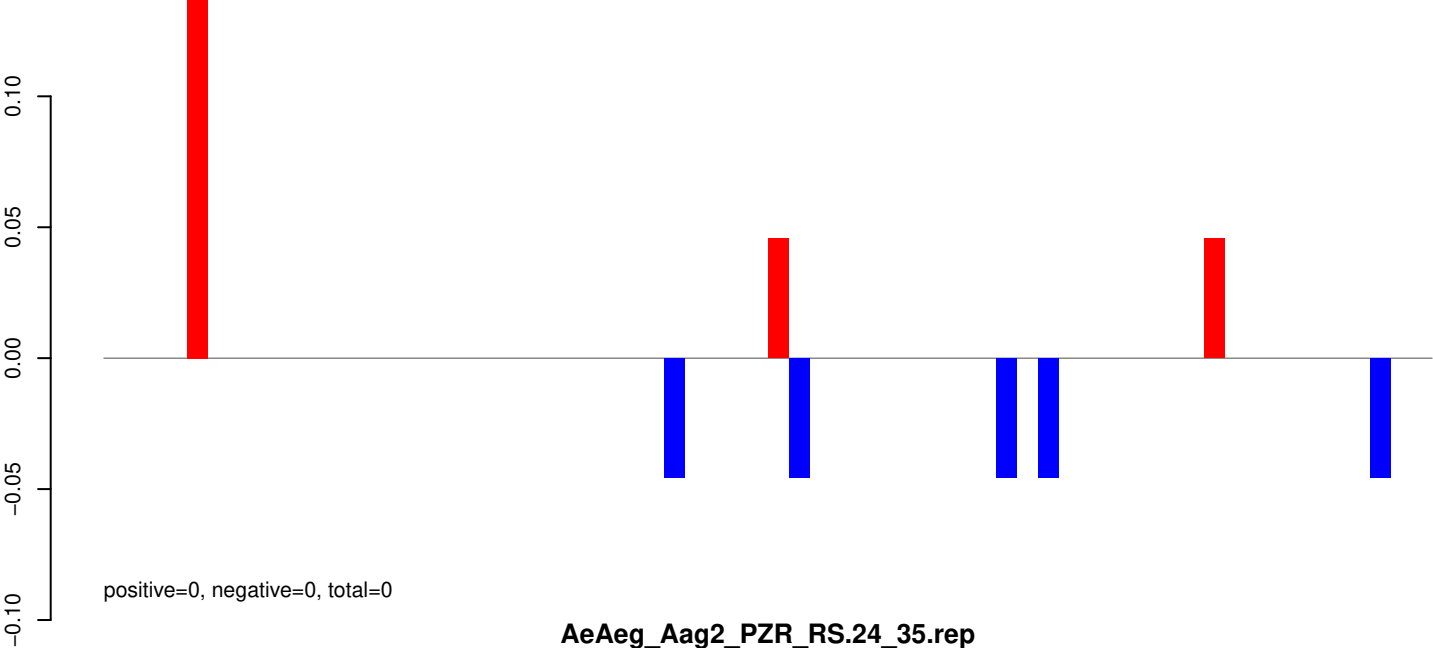
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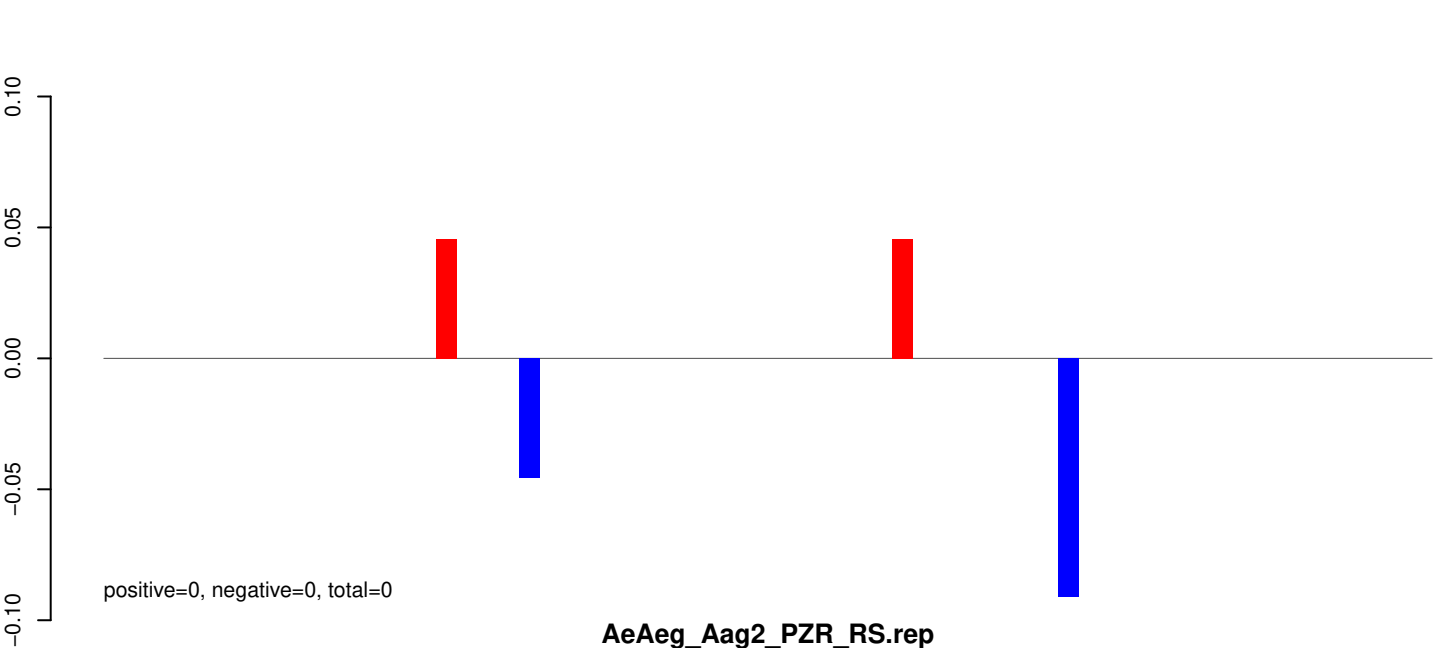


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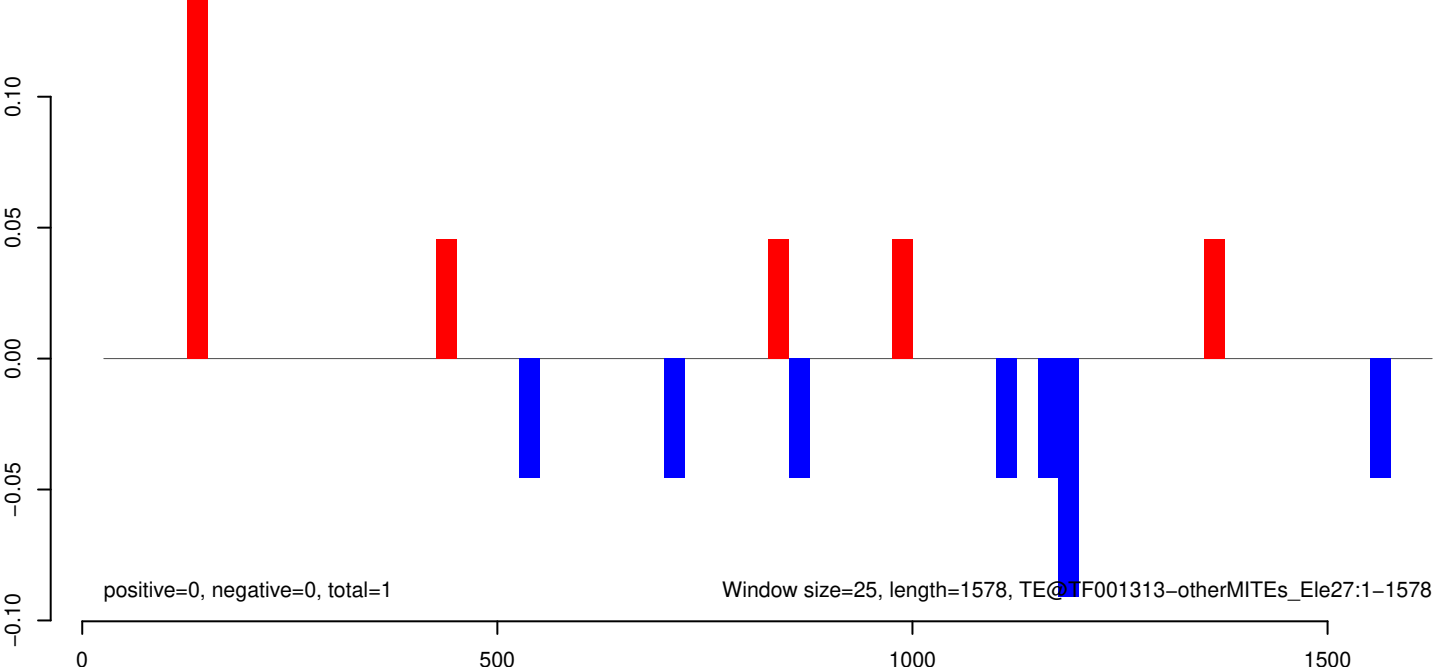
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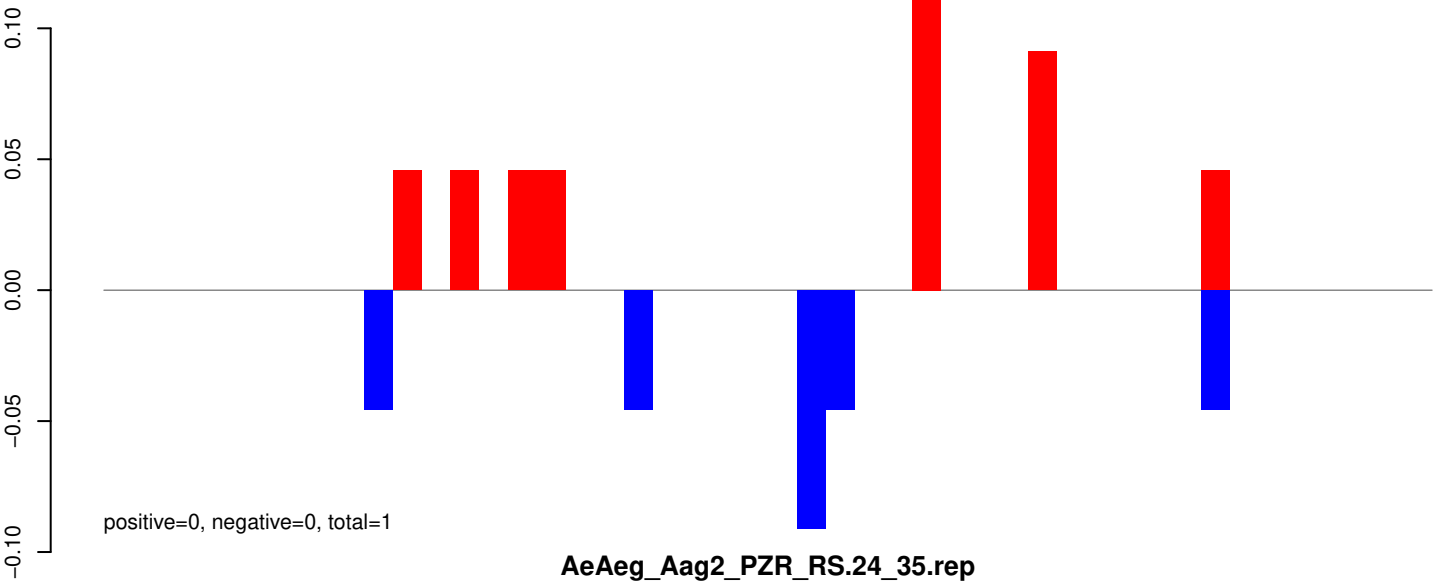
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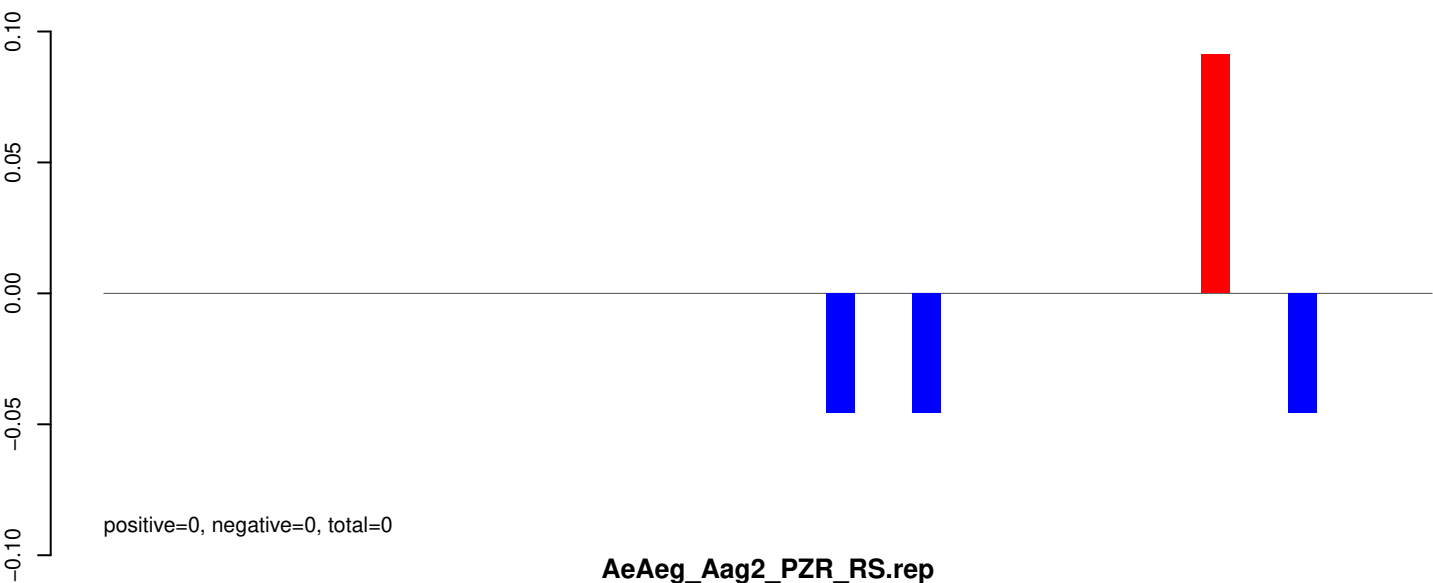
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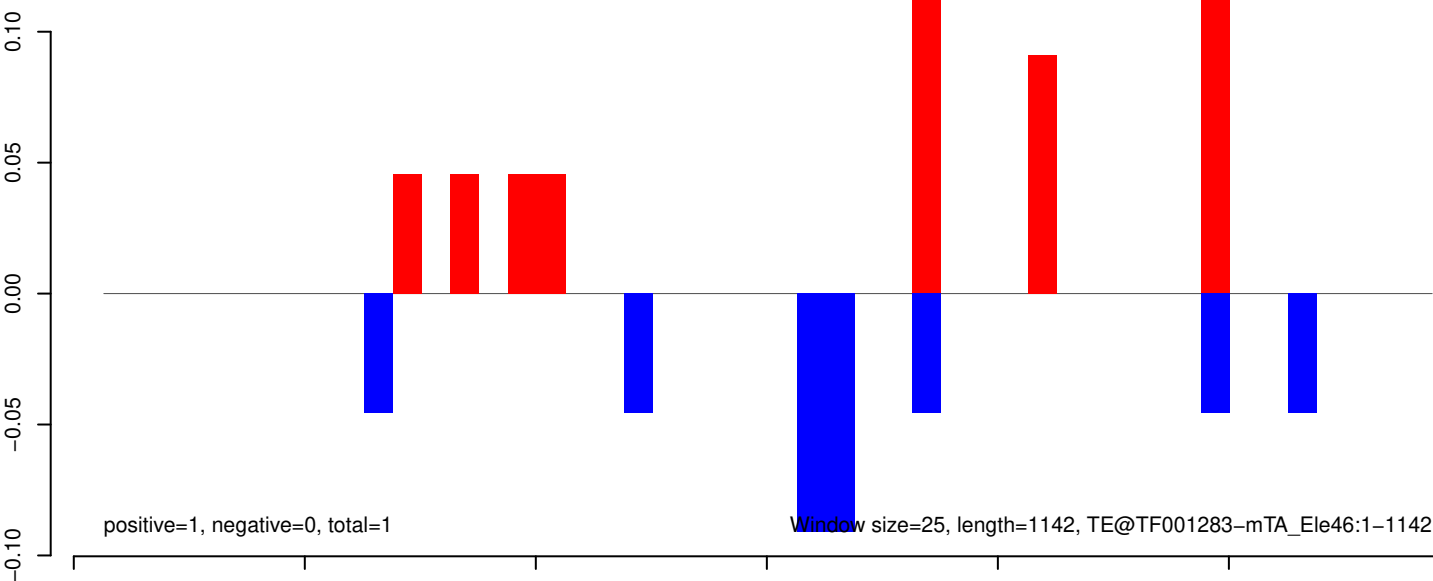
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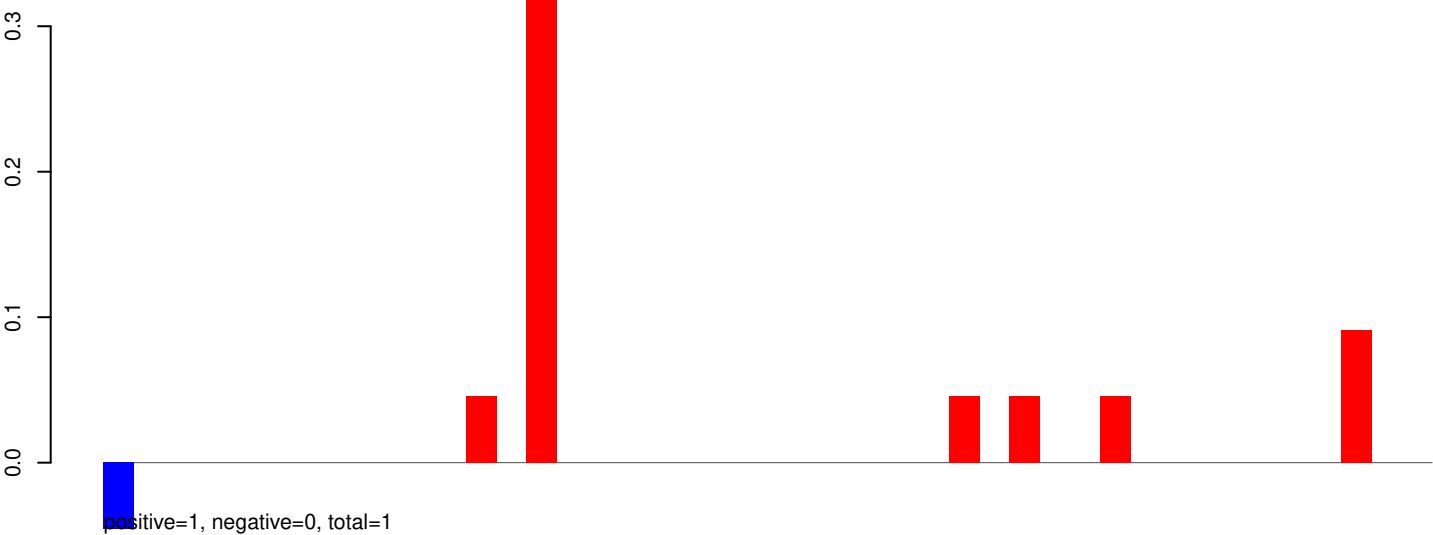
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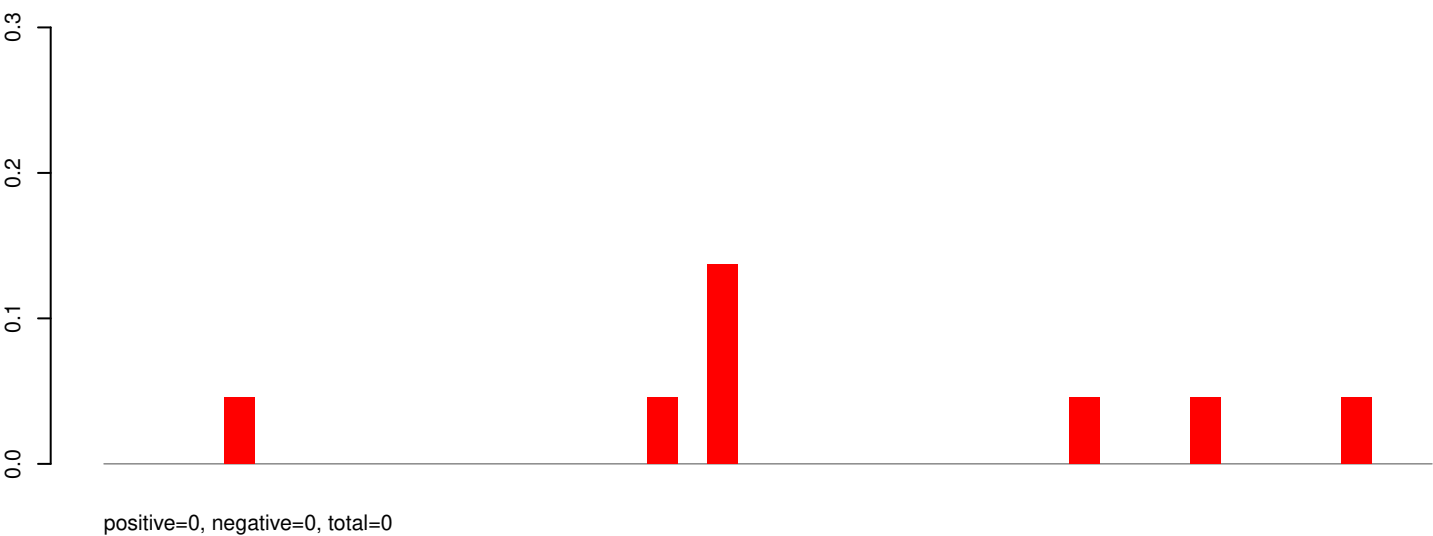
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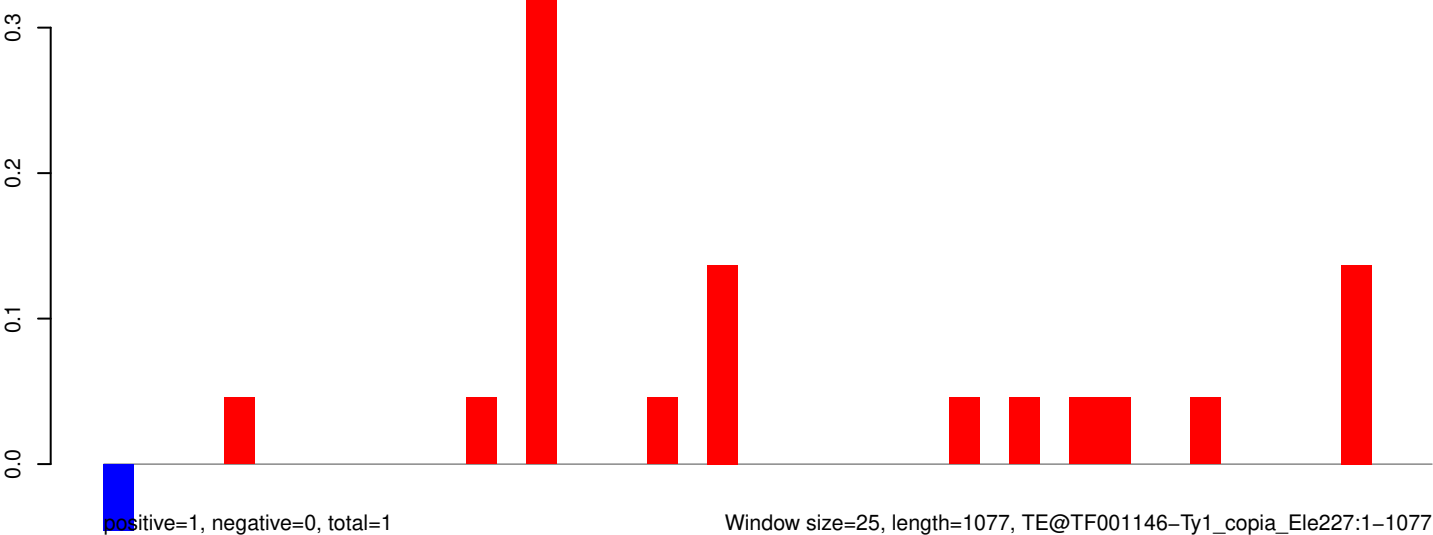
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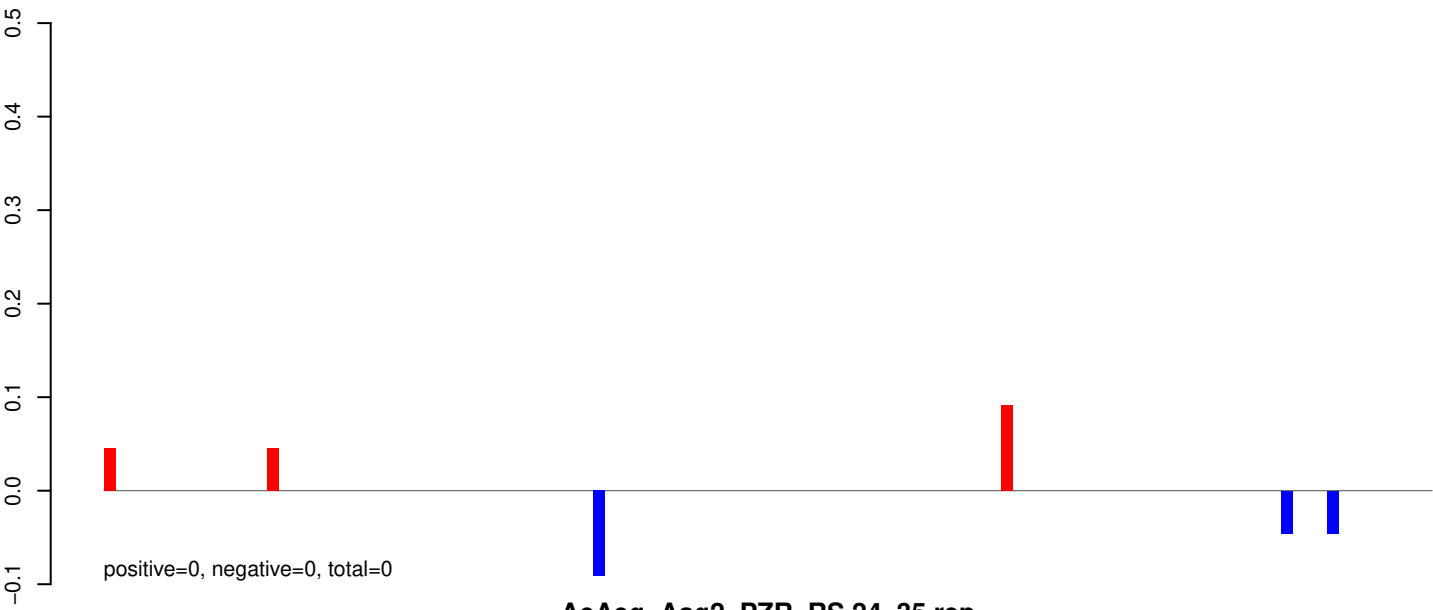
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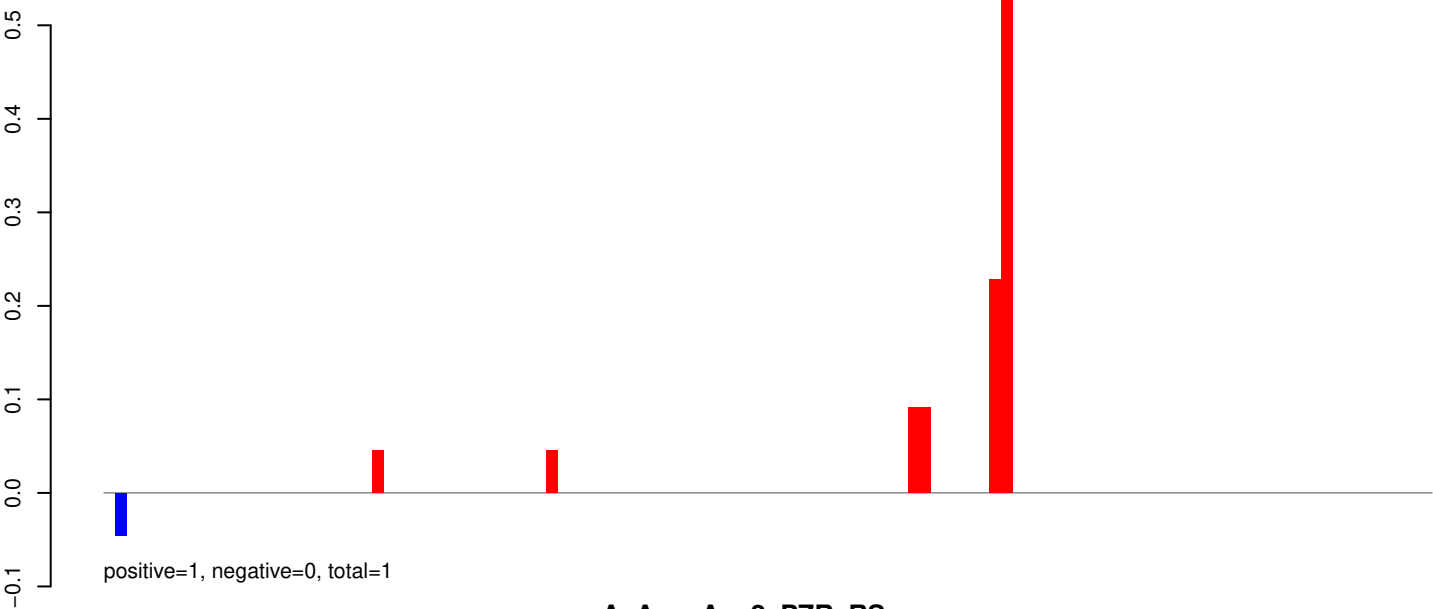
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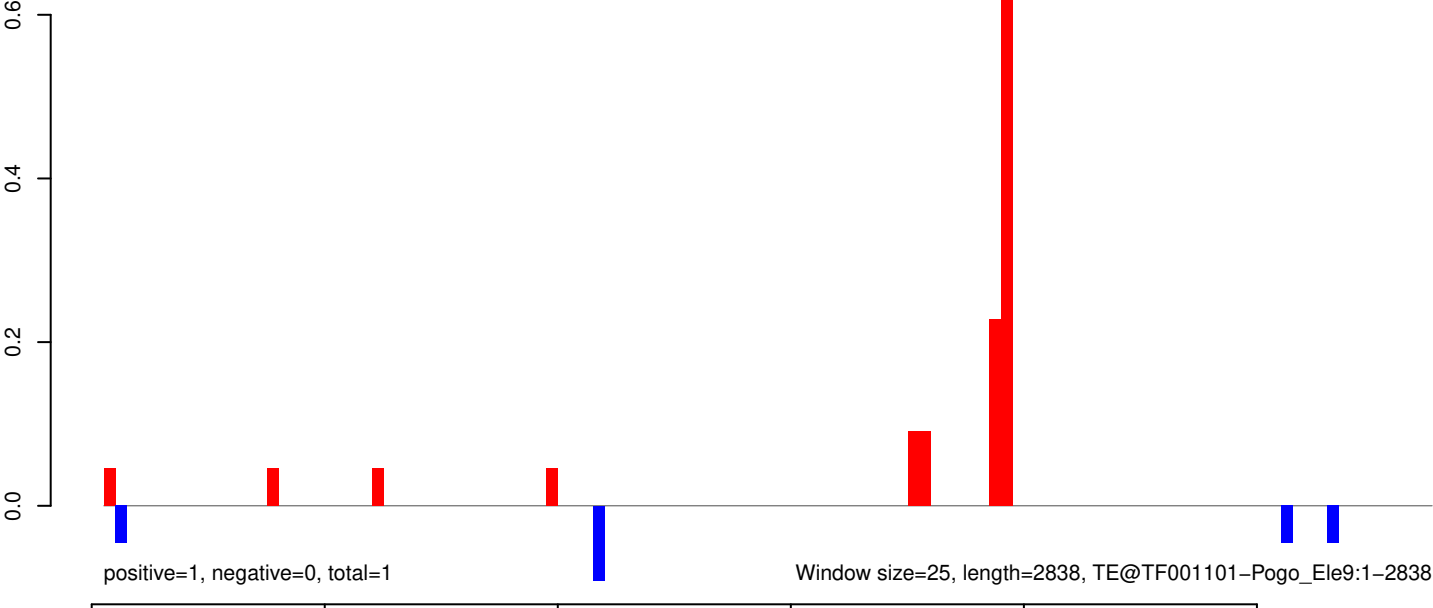
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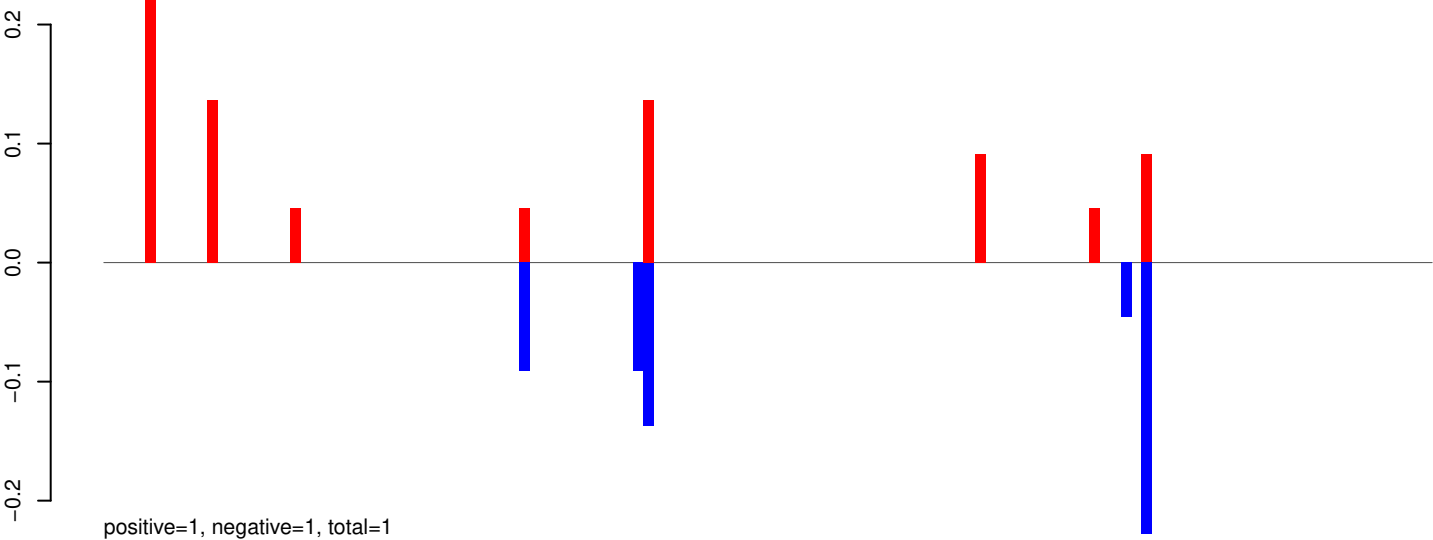


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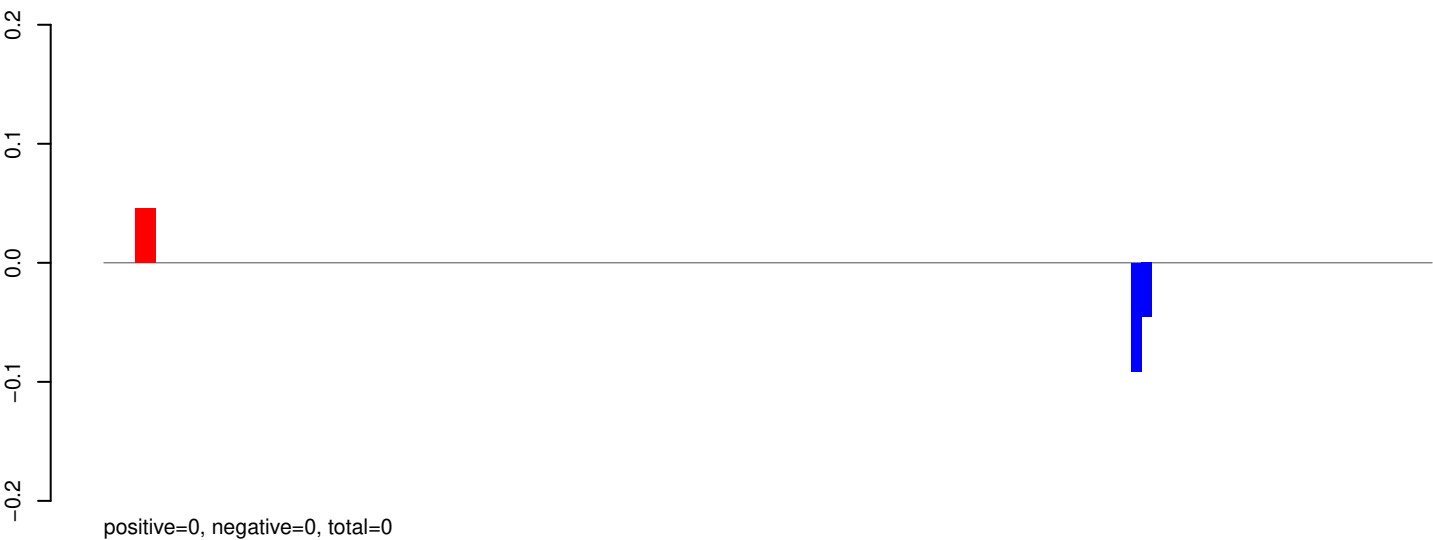


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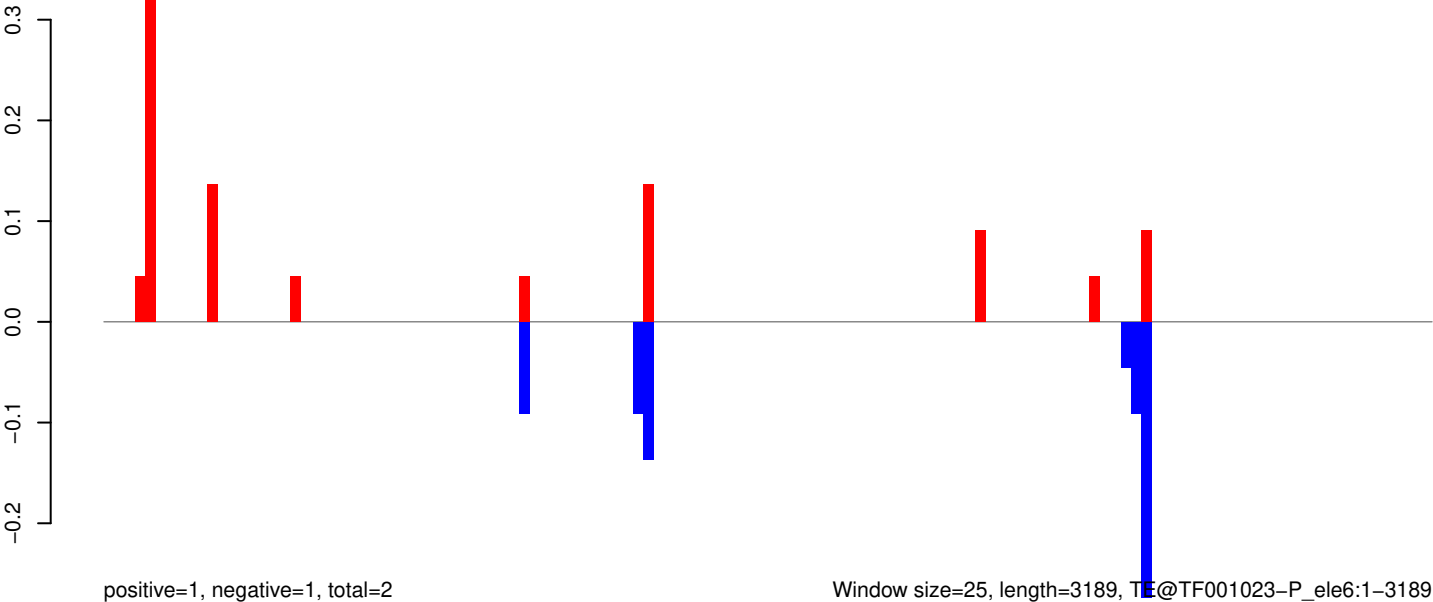
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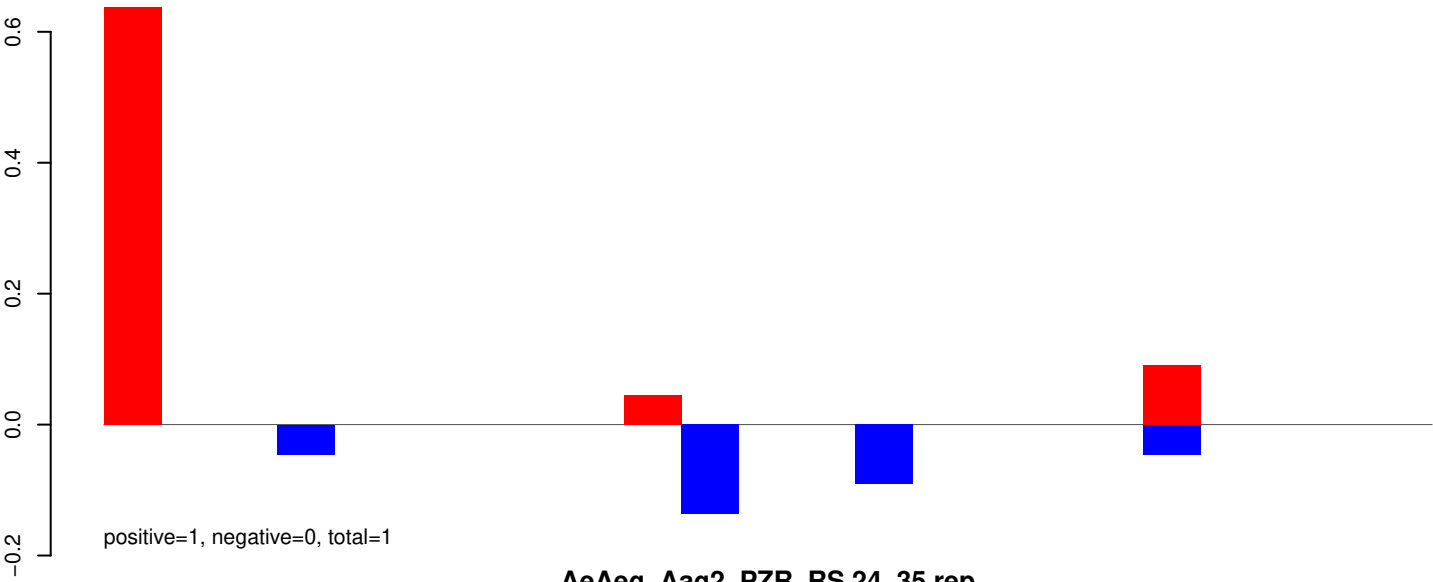
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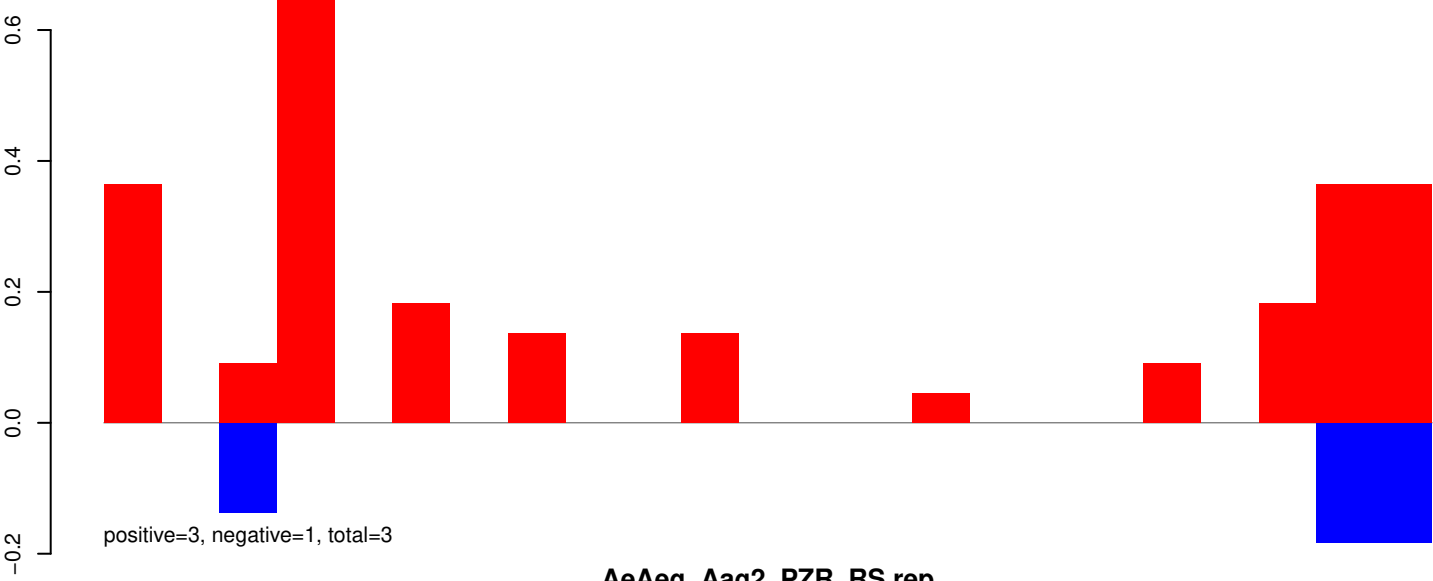
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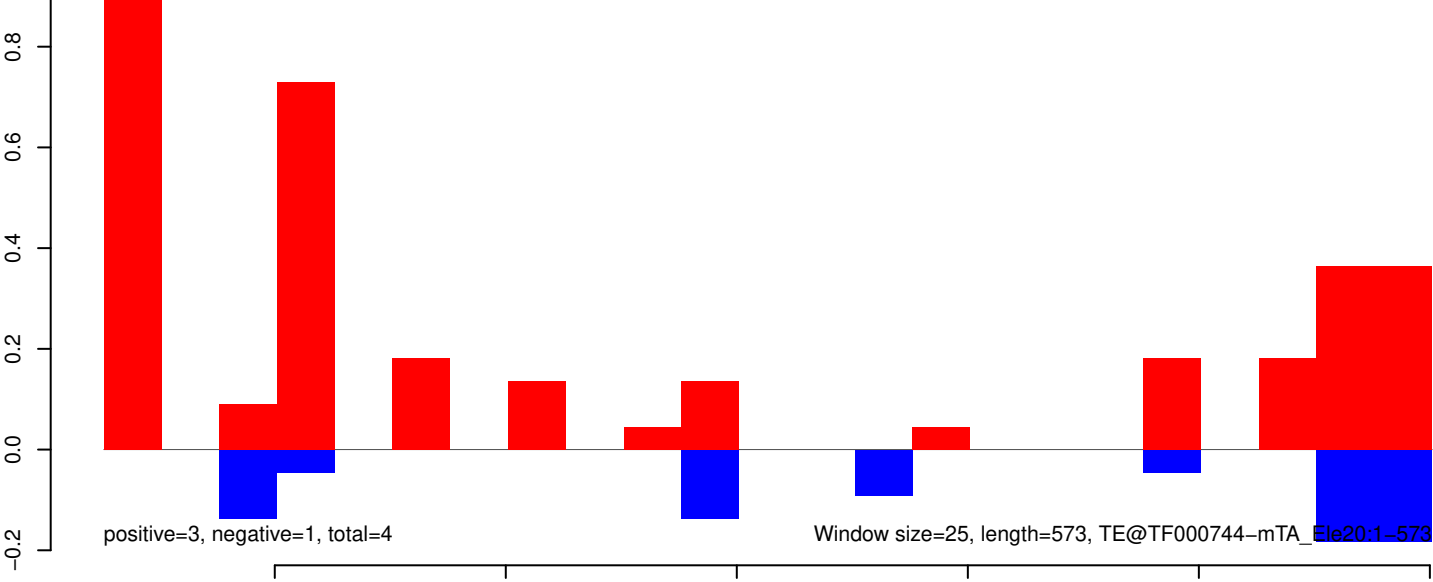
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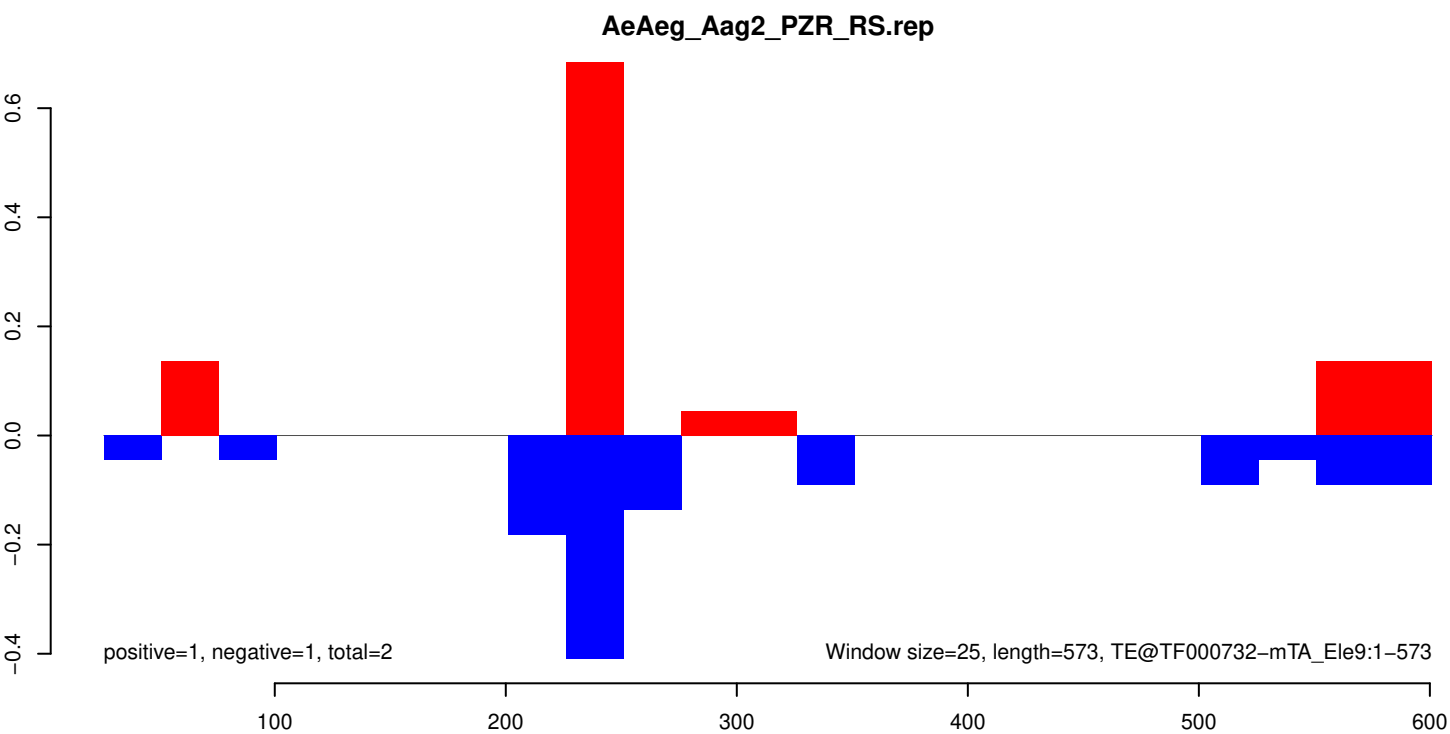
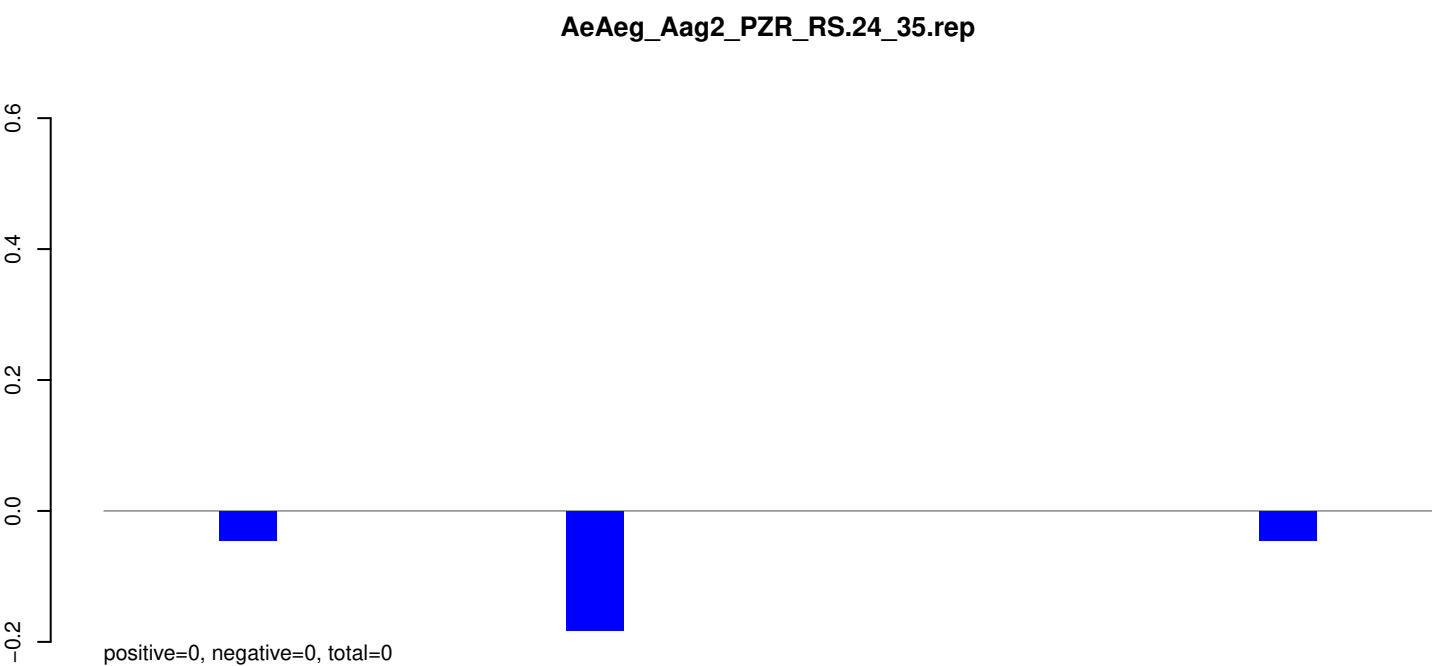
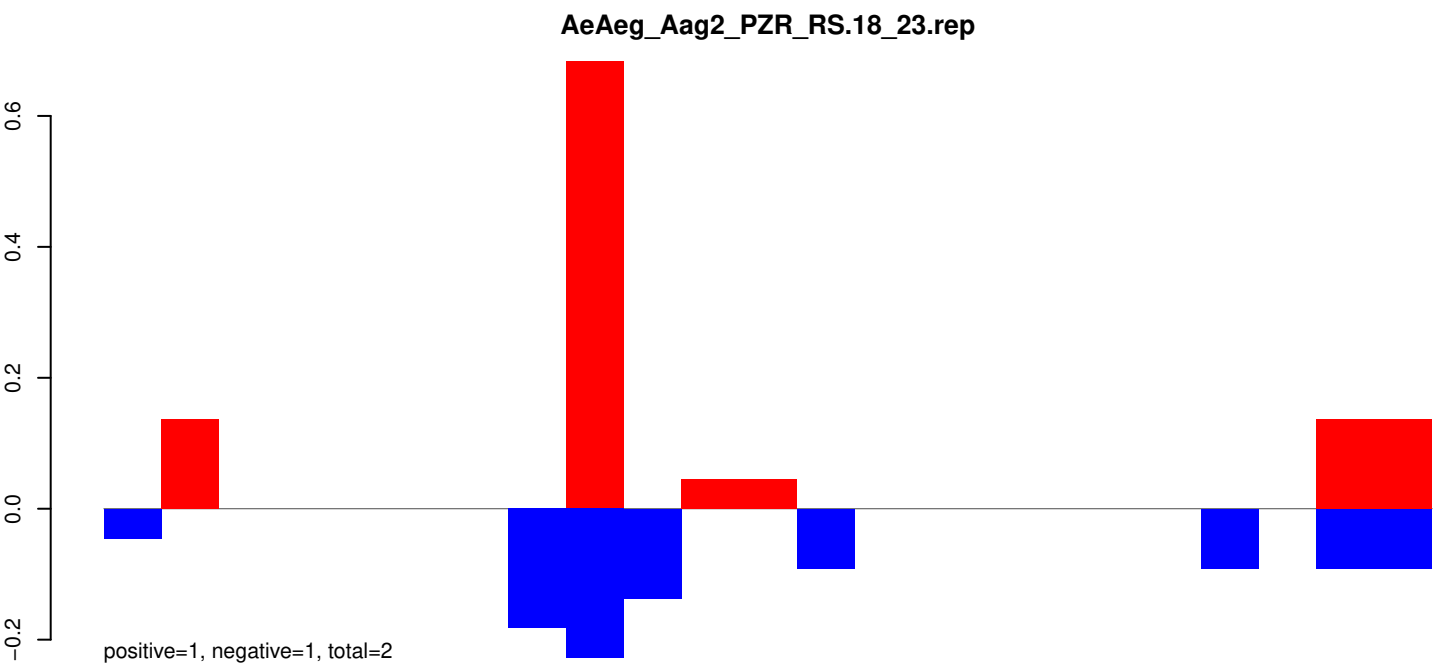


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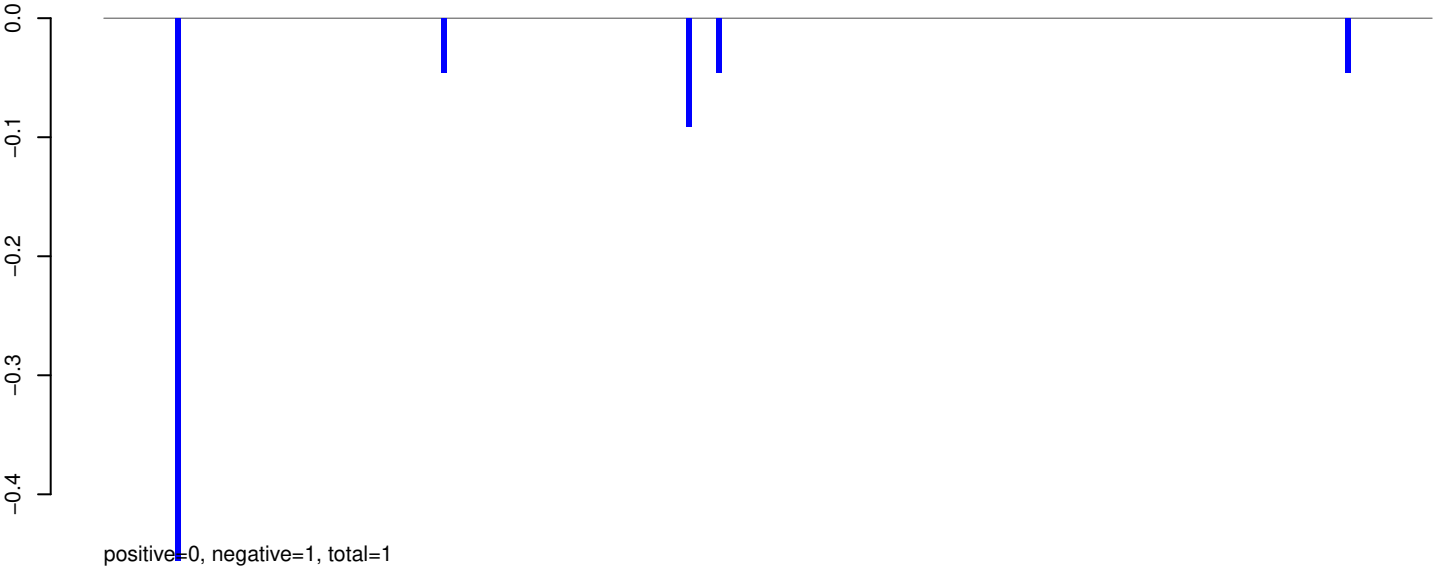


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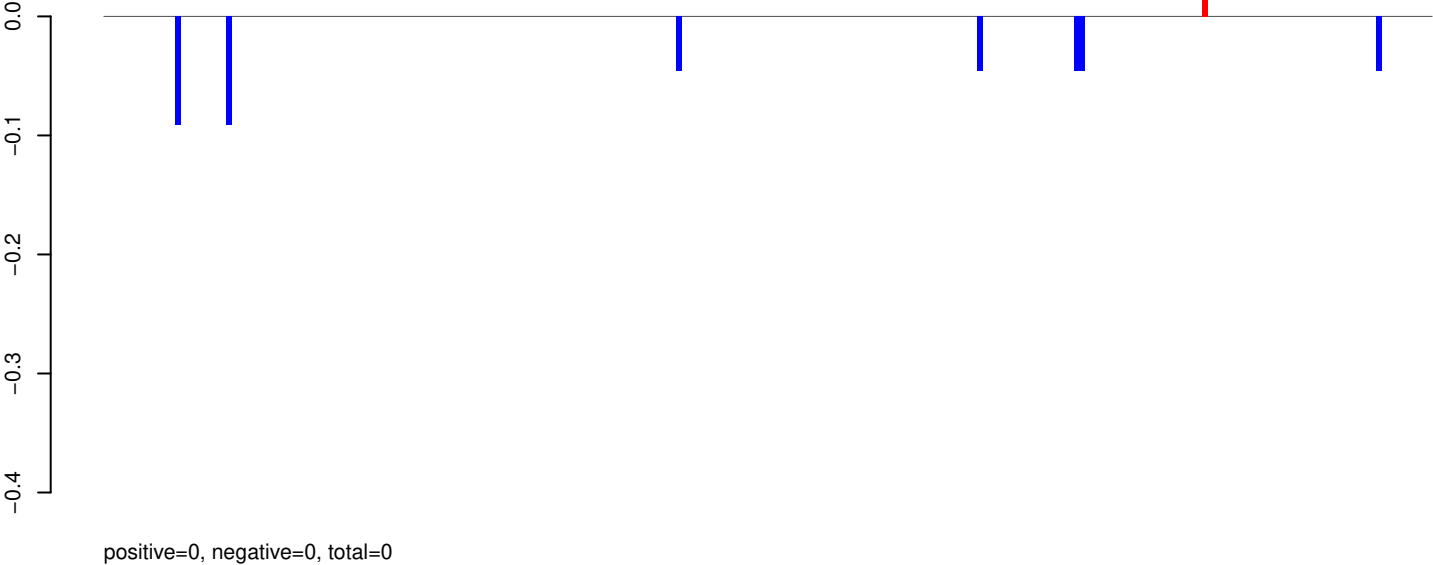




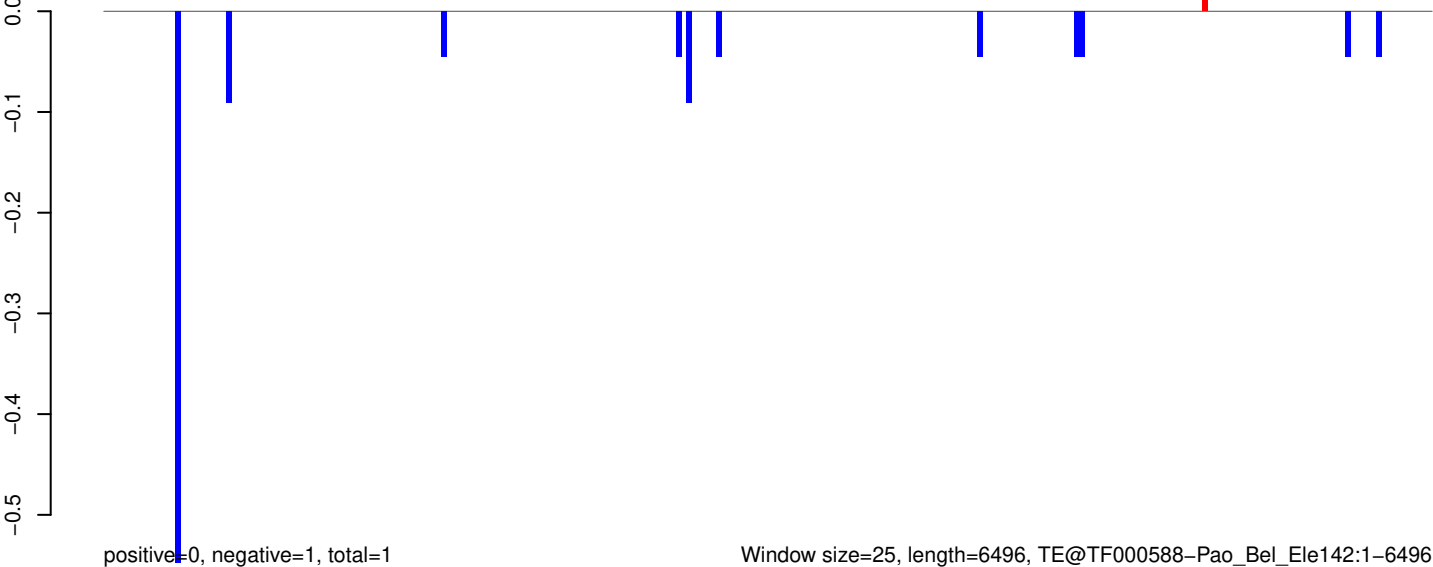
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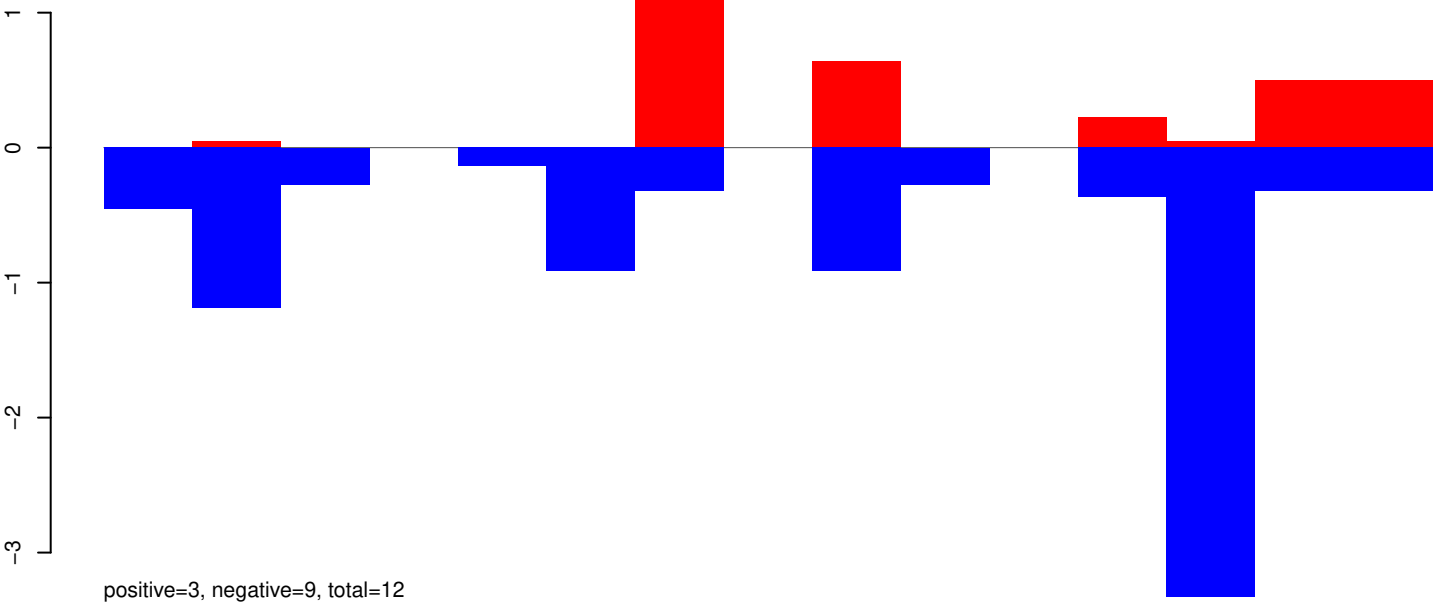
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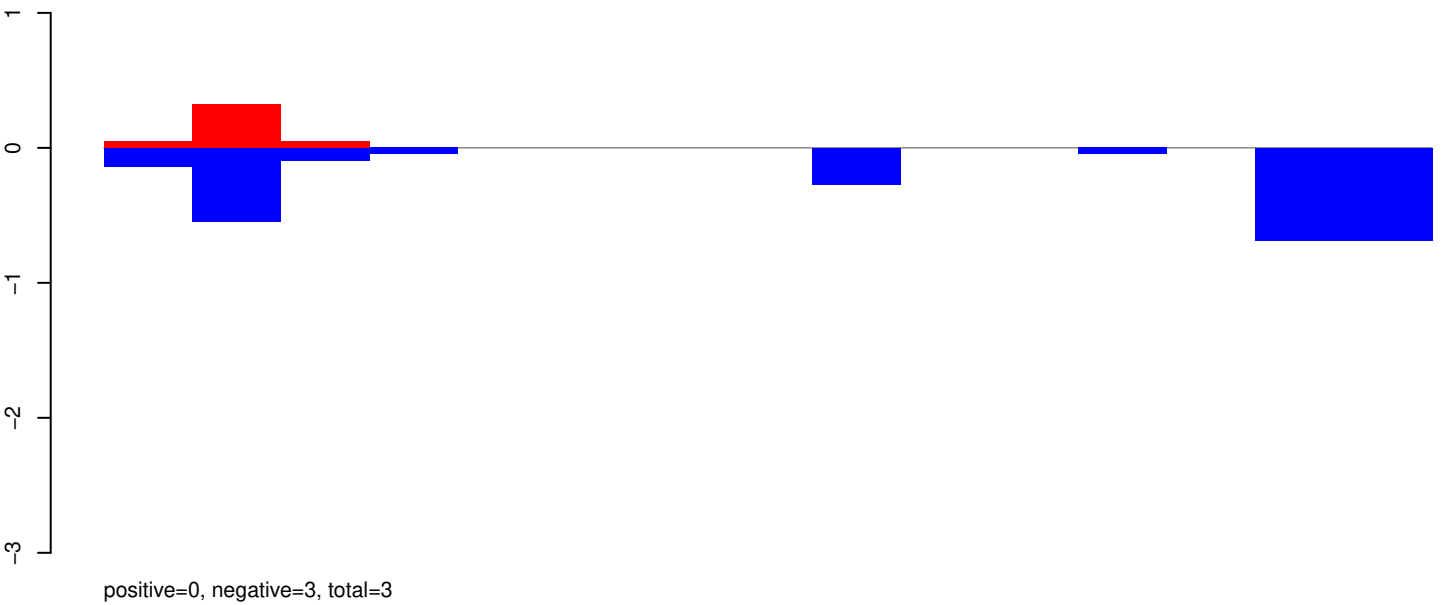
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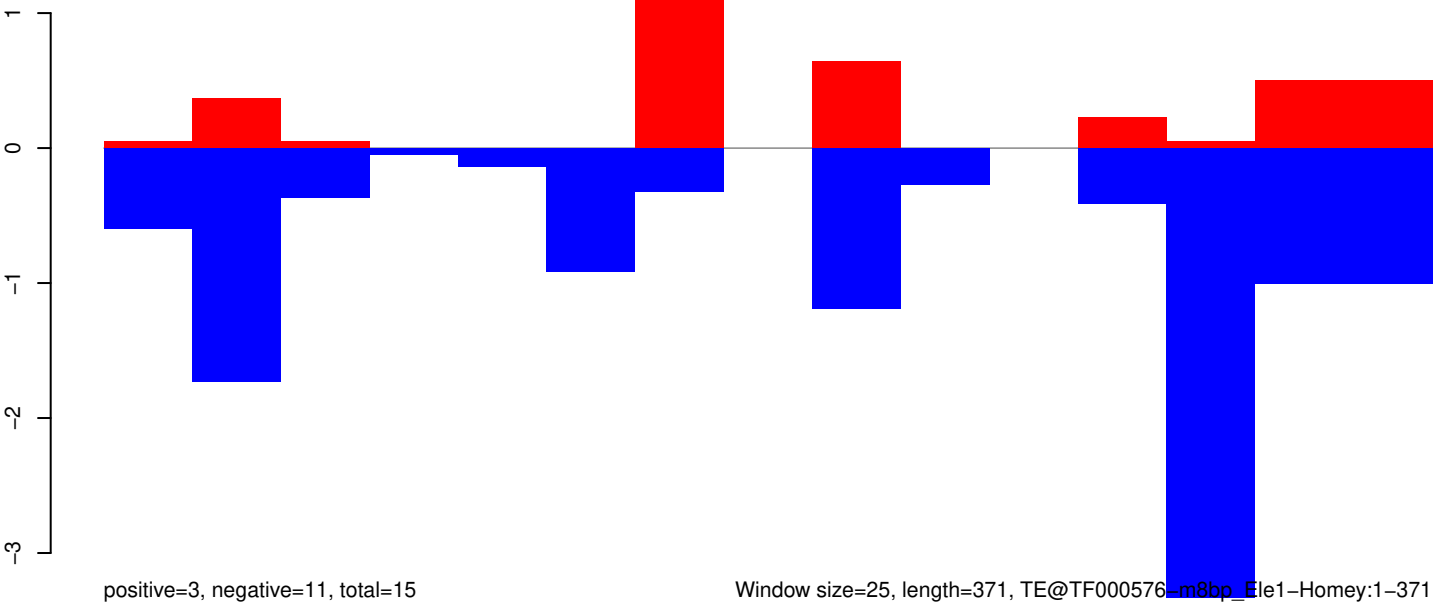
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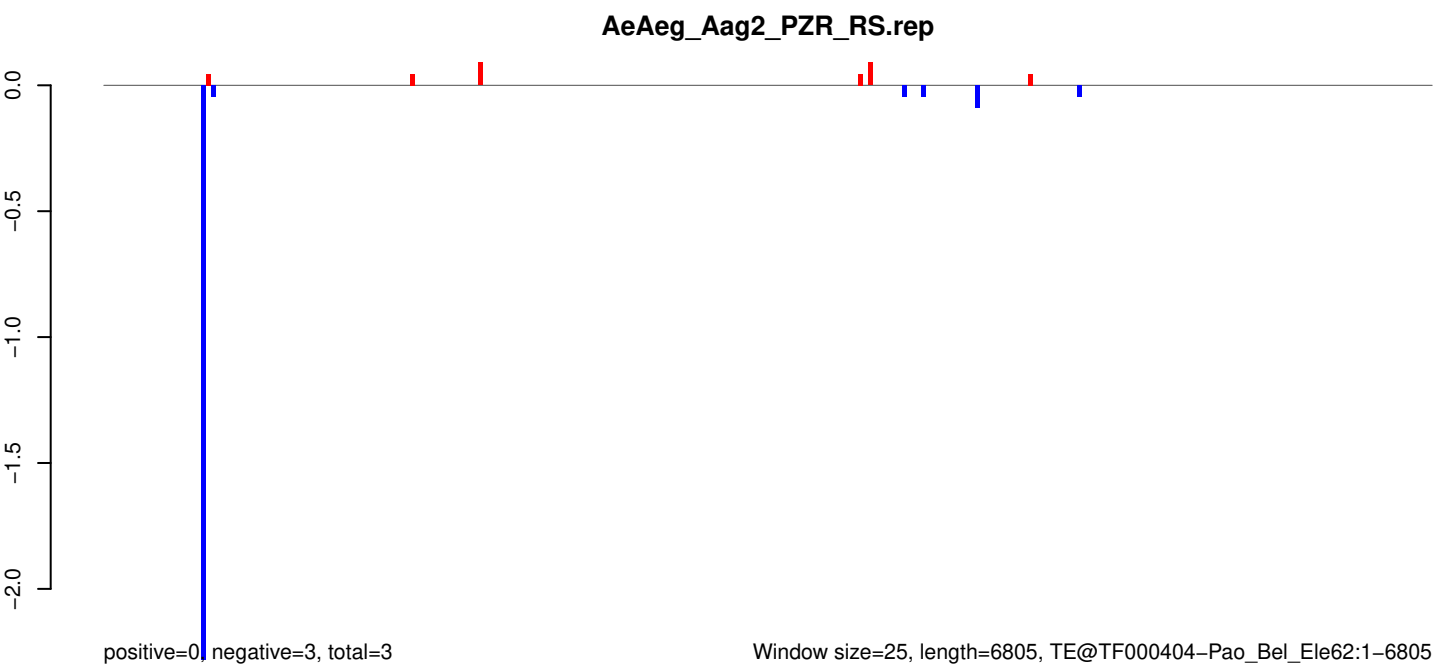
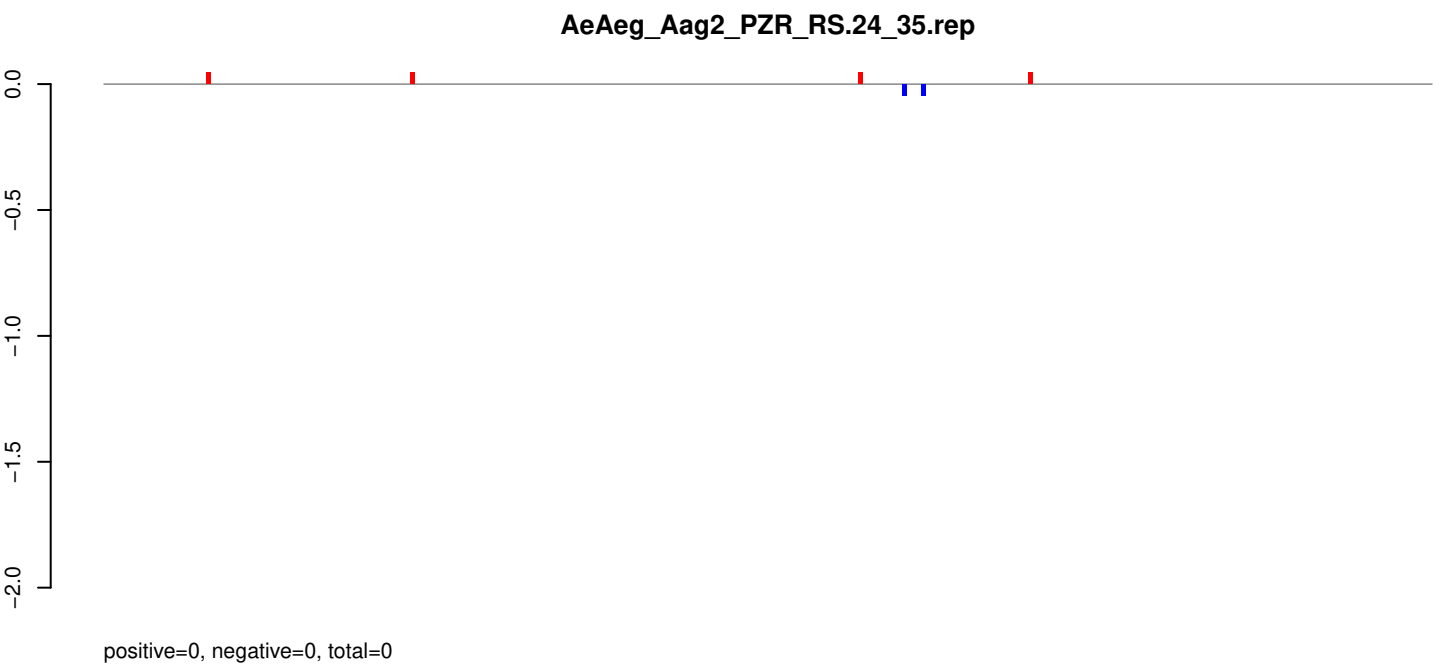
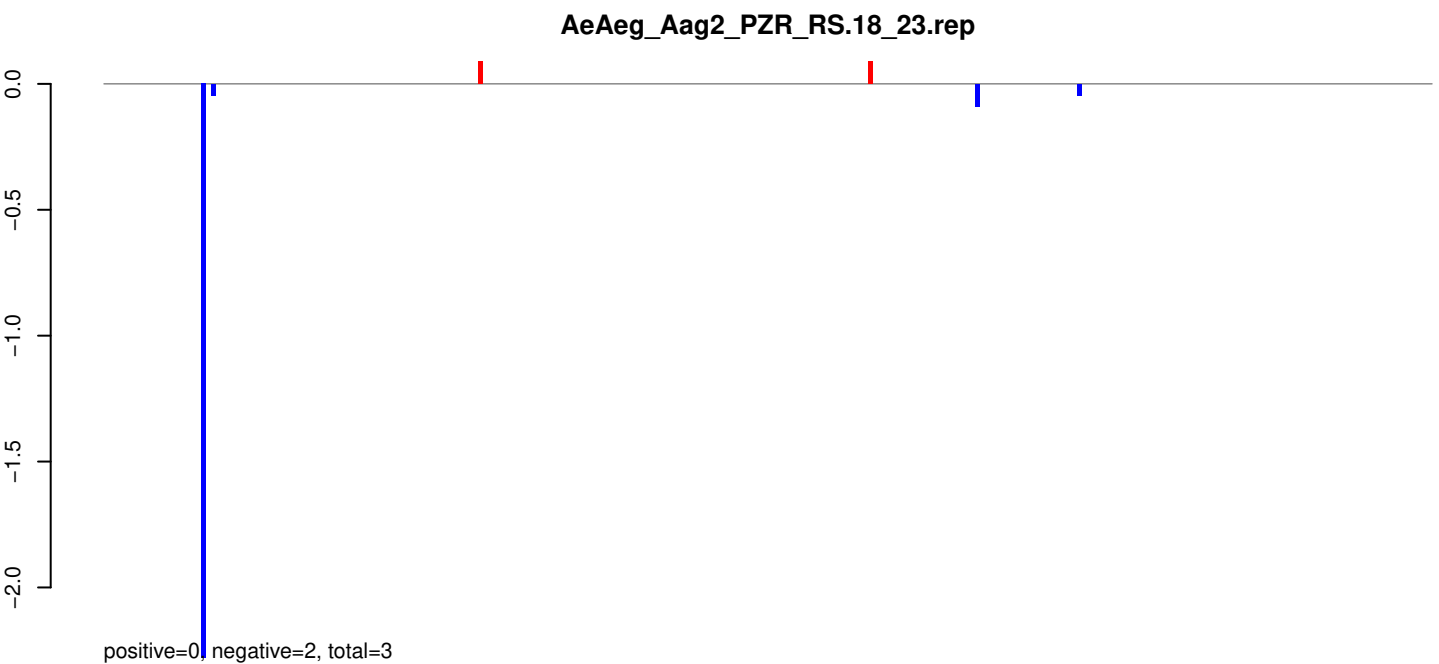


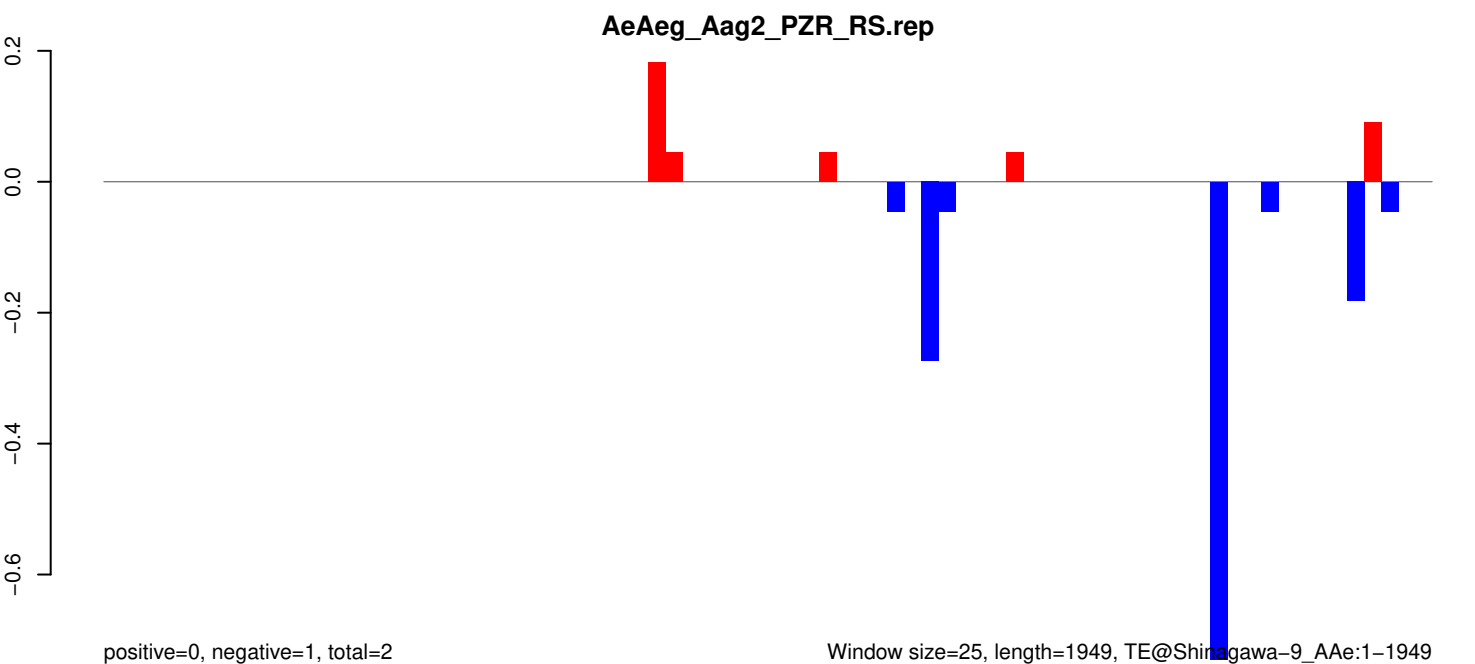
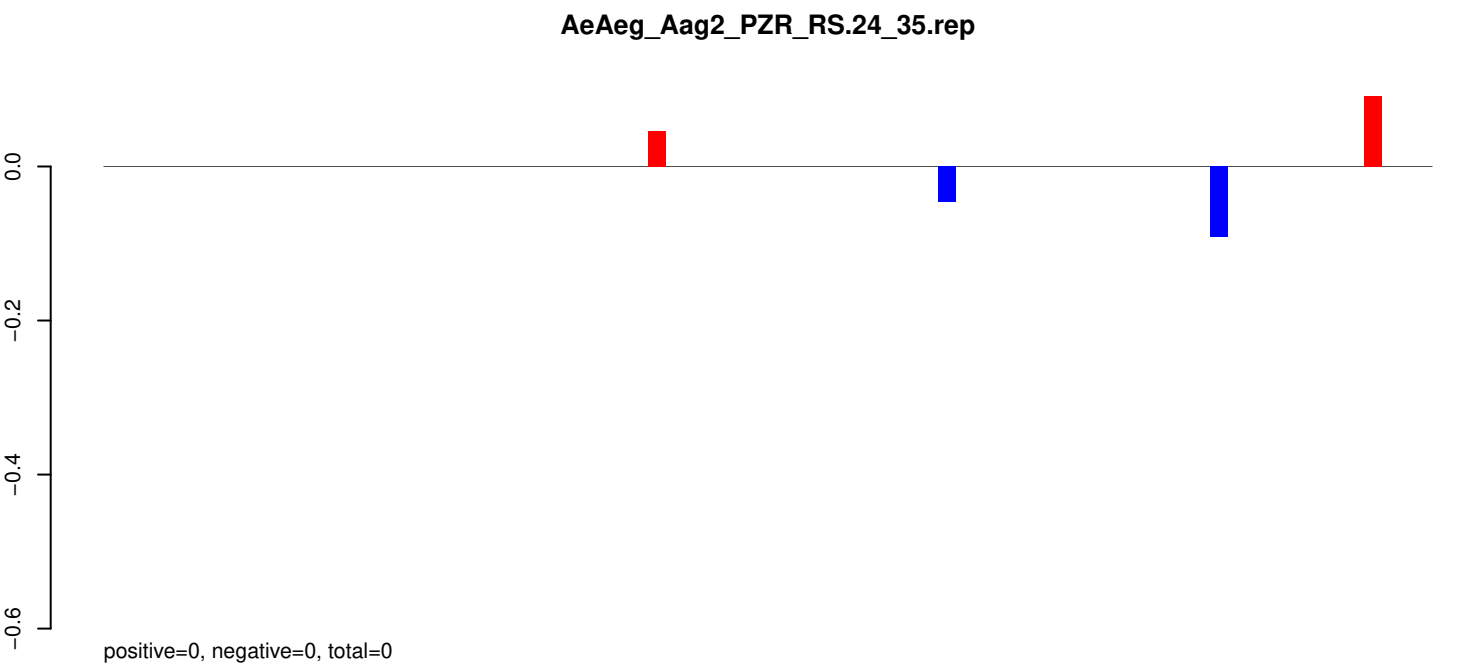
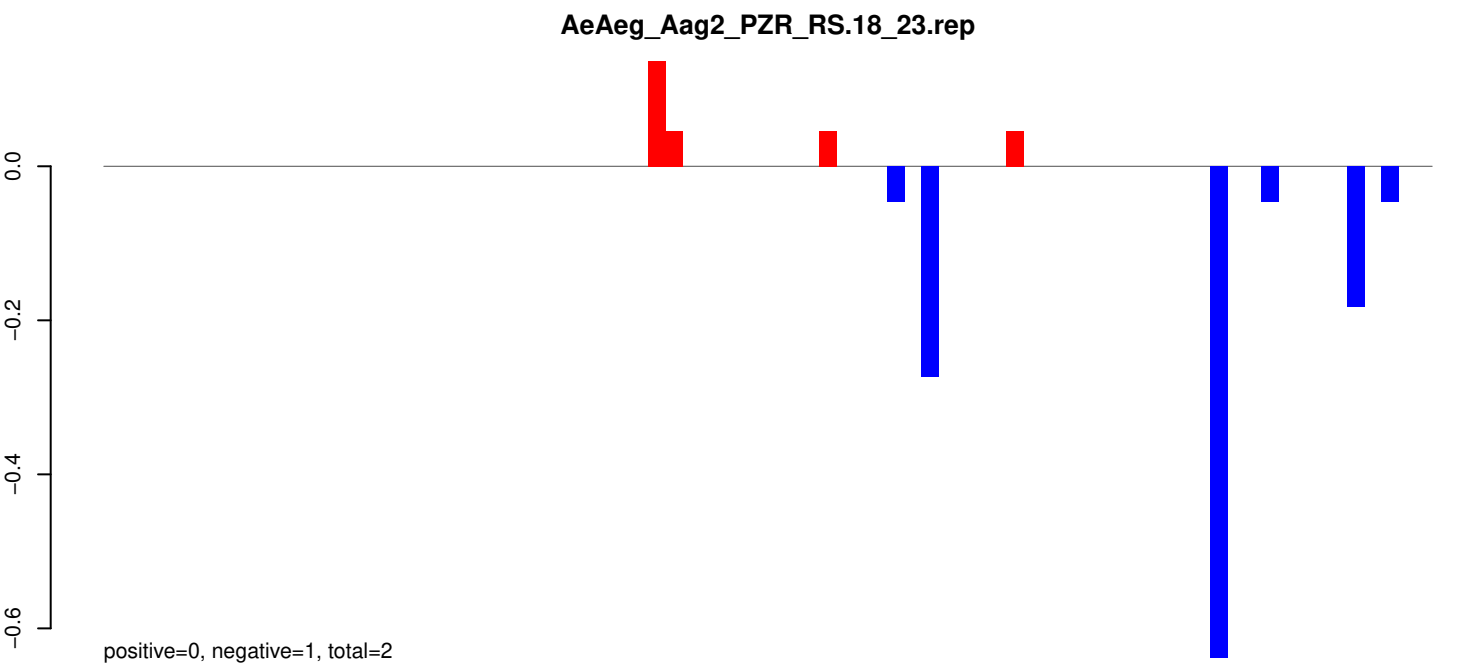
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AeAeg_Aag2_PZR_RS.rep

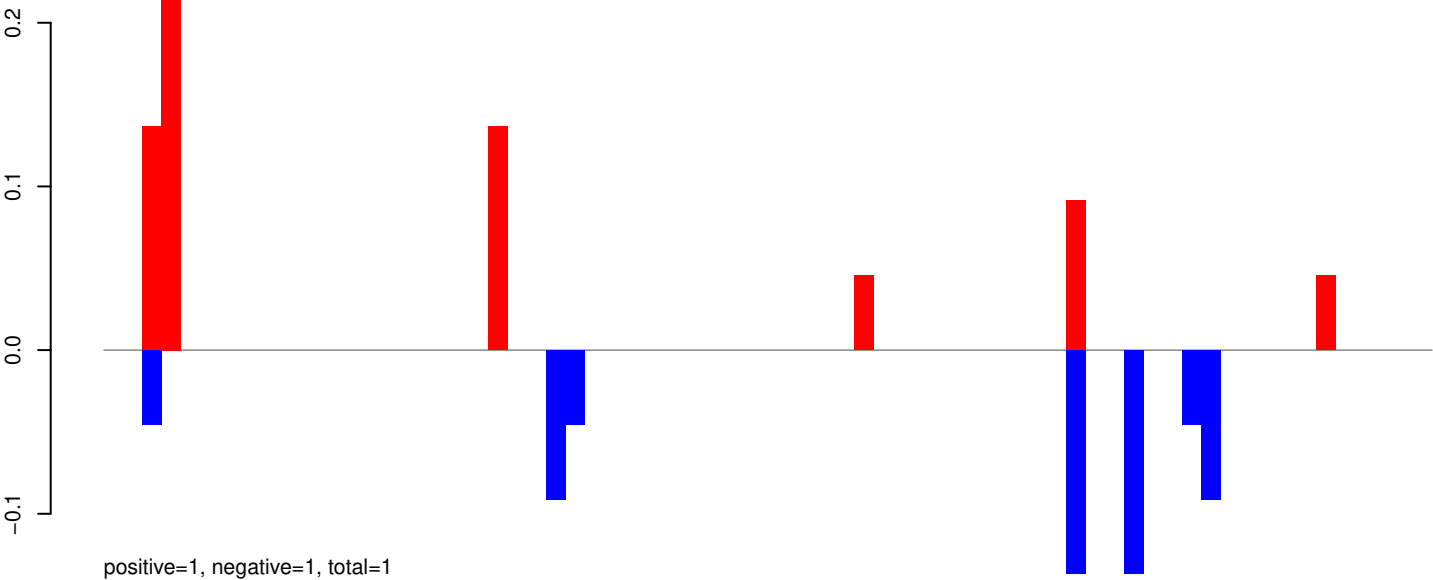




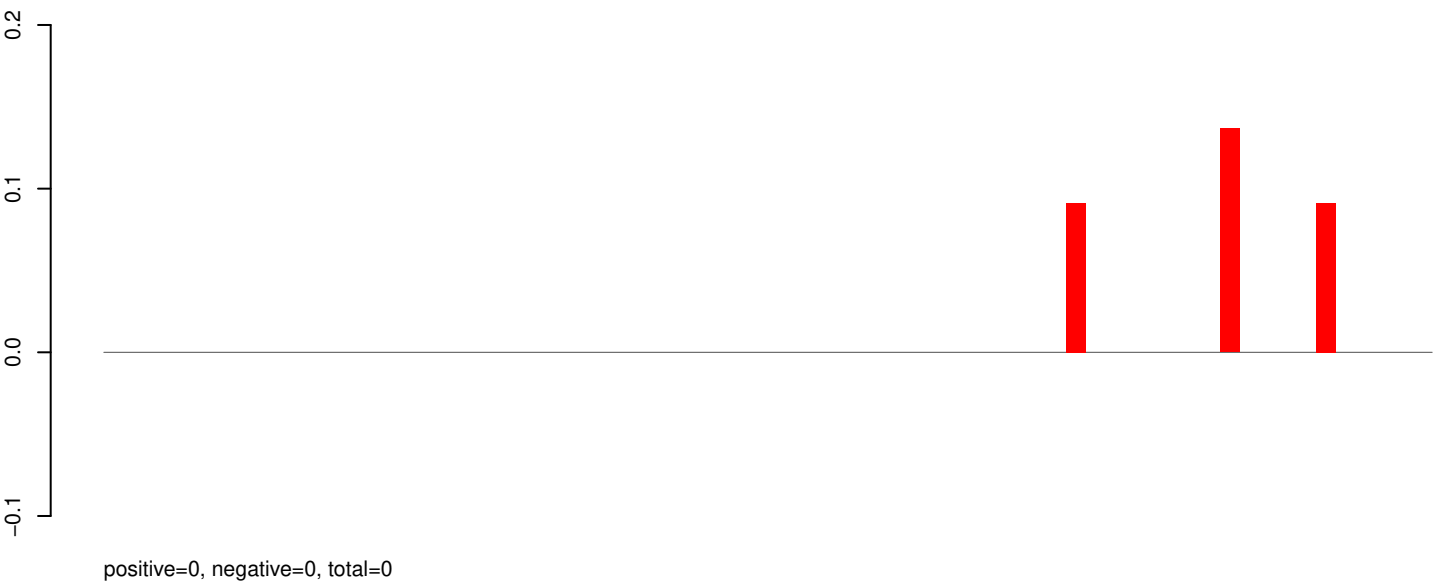


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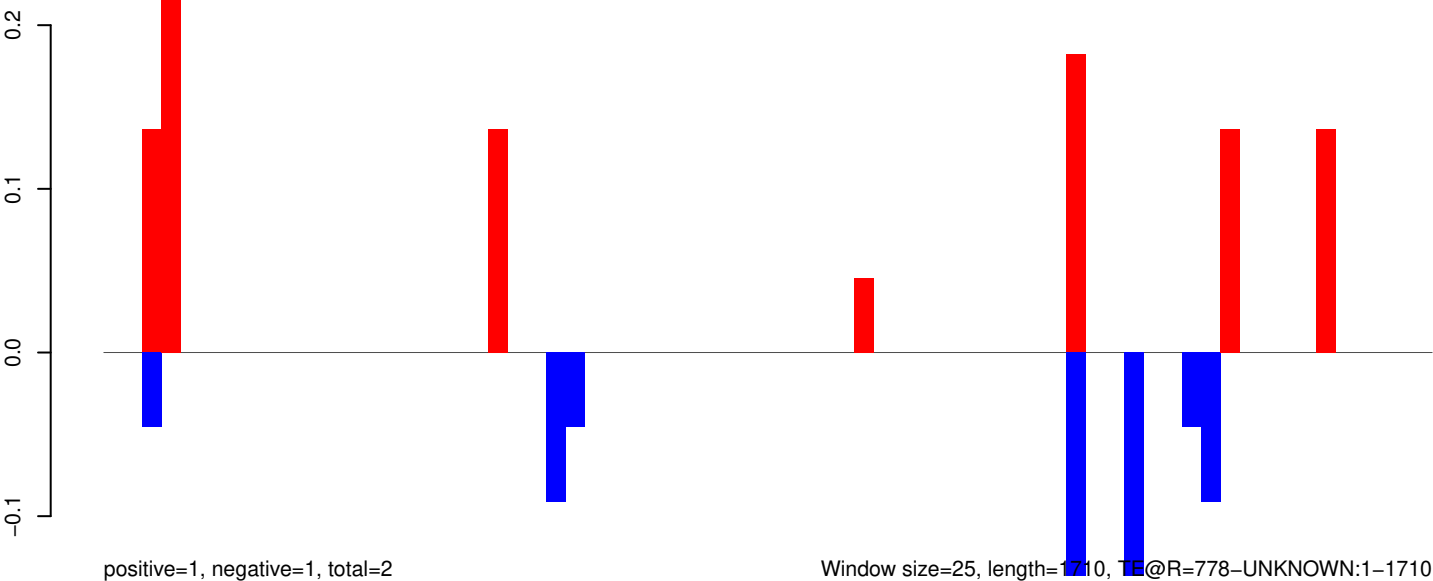
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AeAeg_Aag2_PZR_RS.24_35.rep

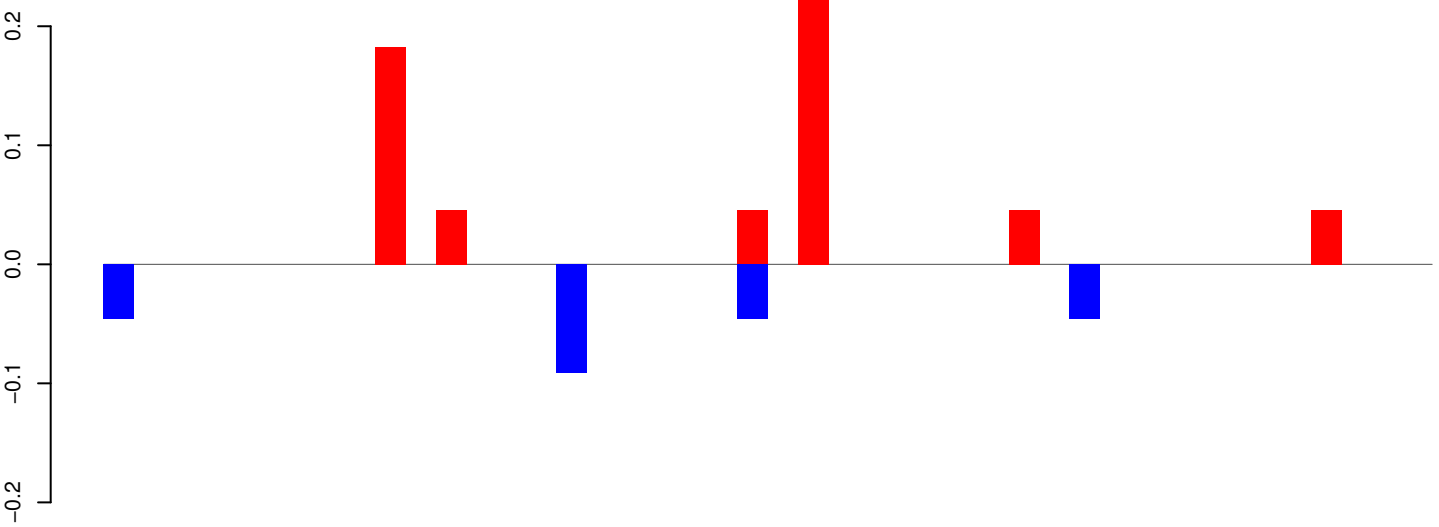


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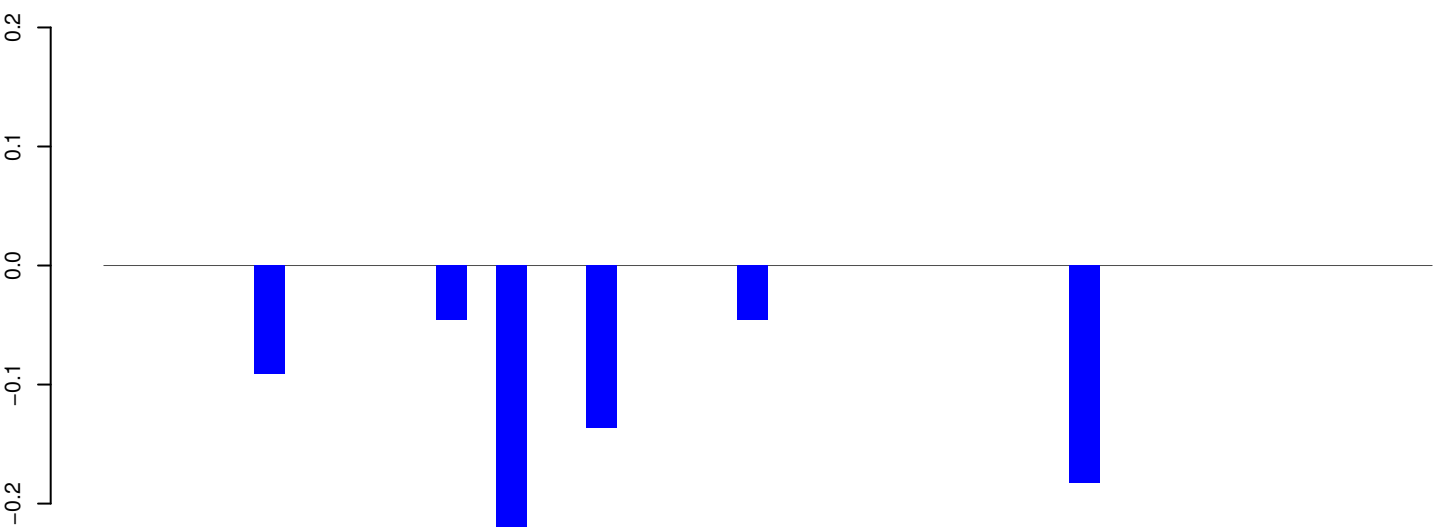
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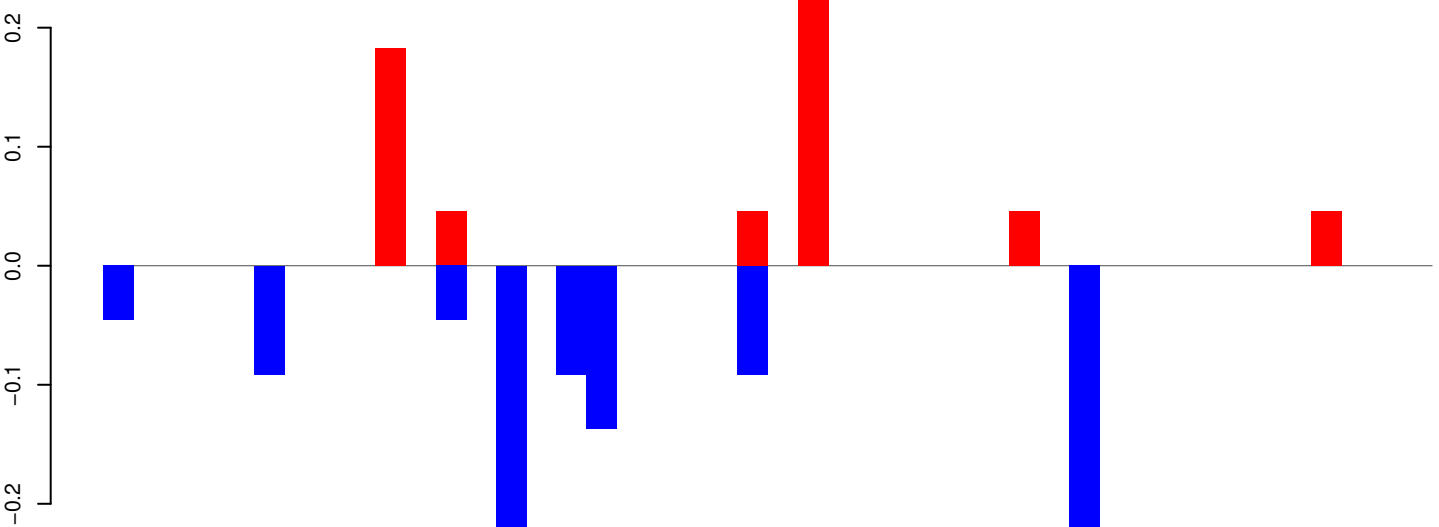
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=1, total=1

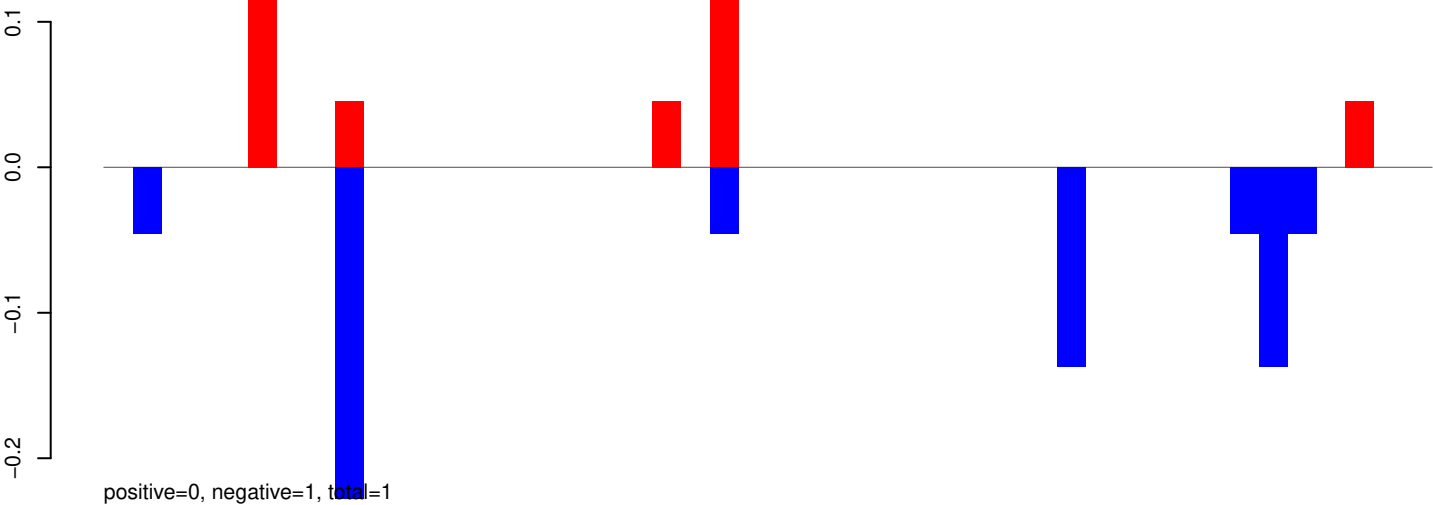
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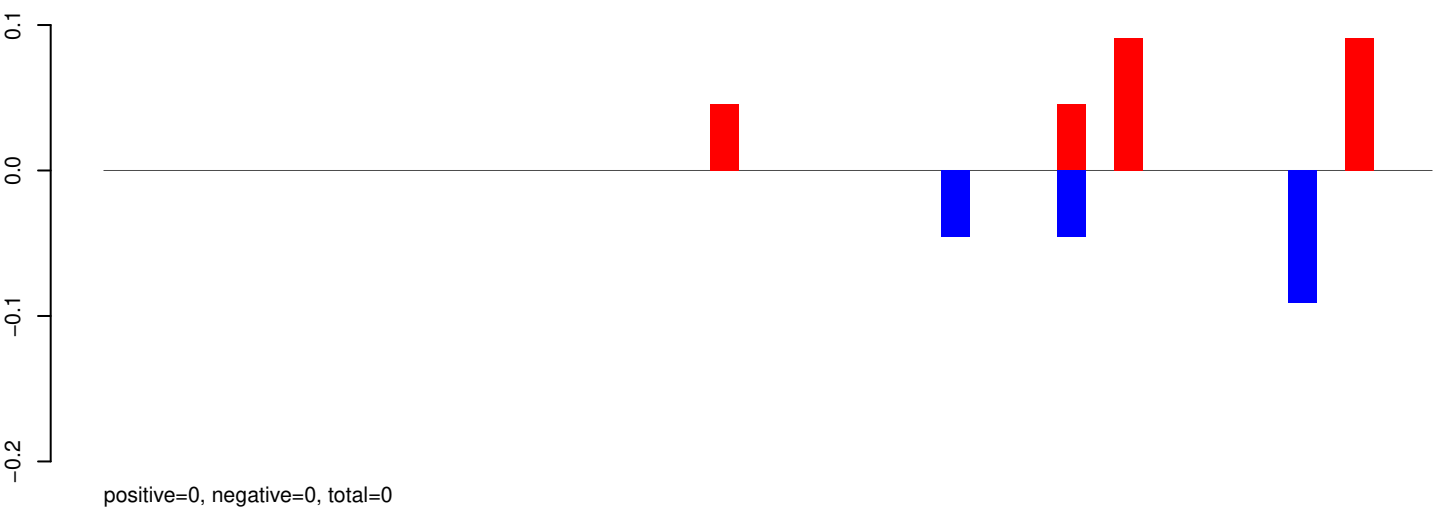
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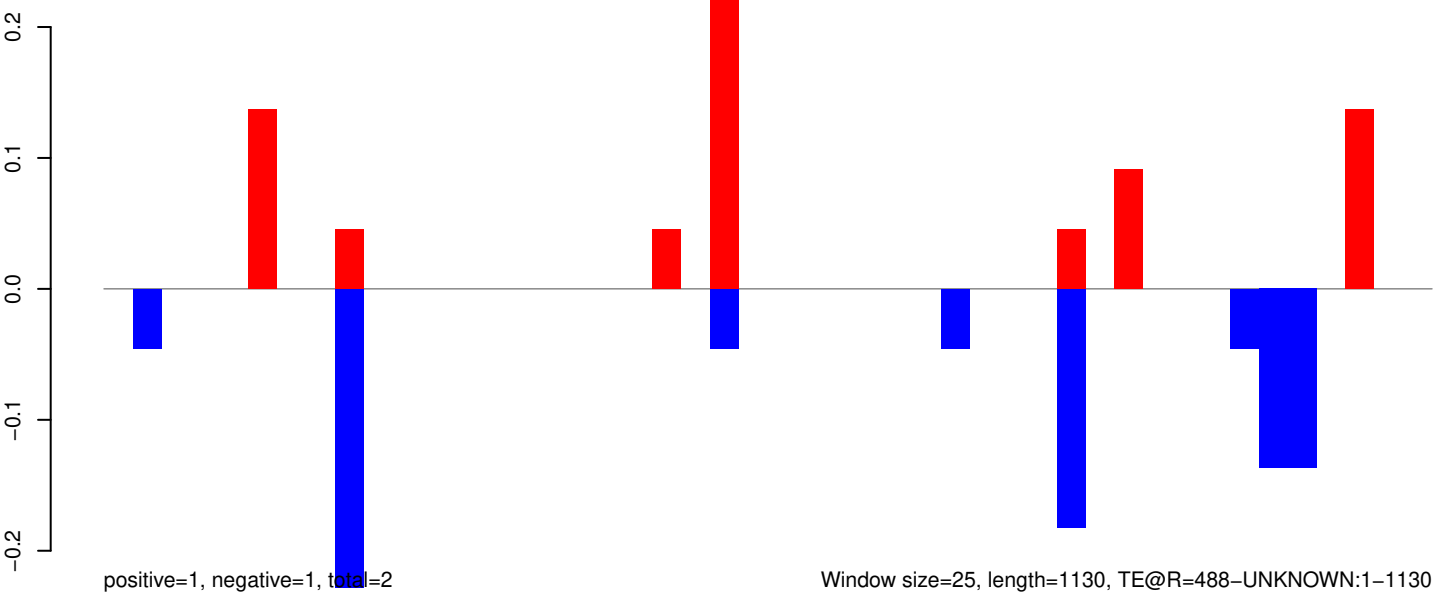
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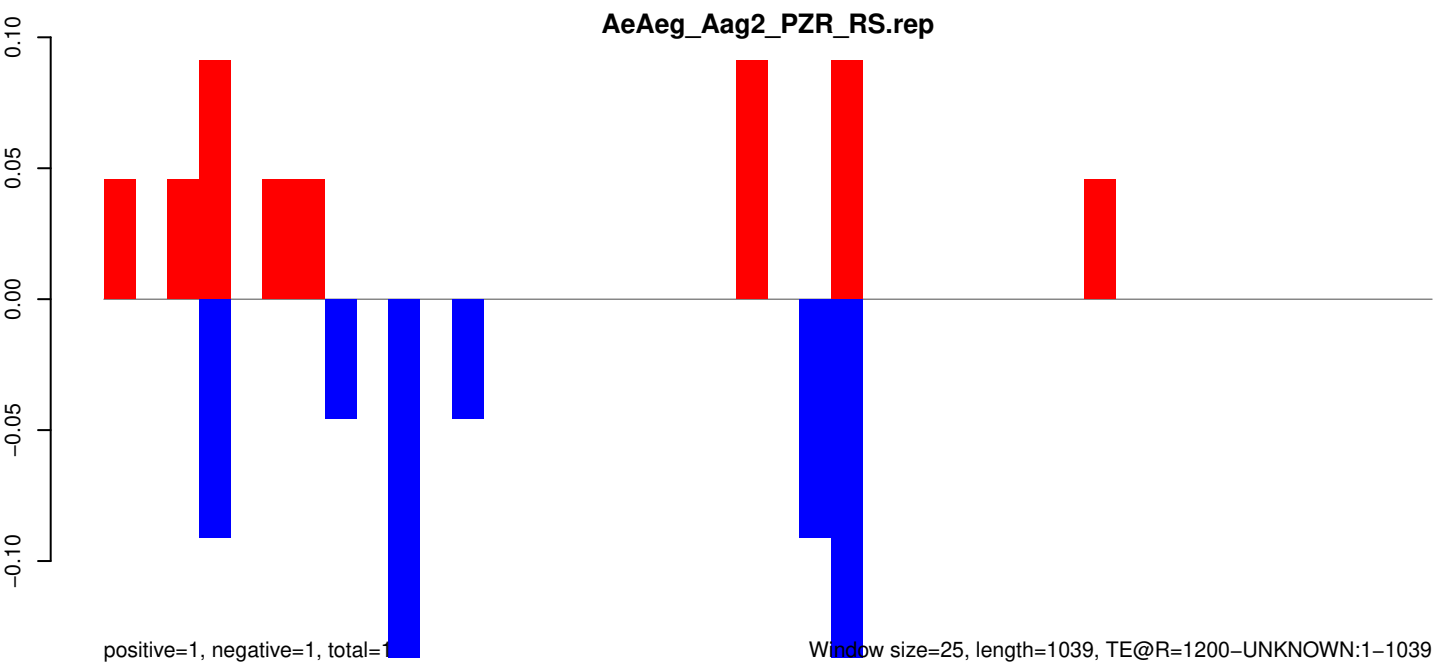
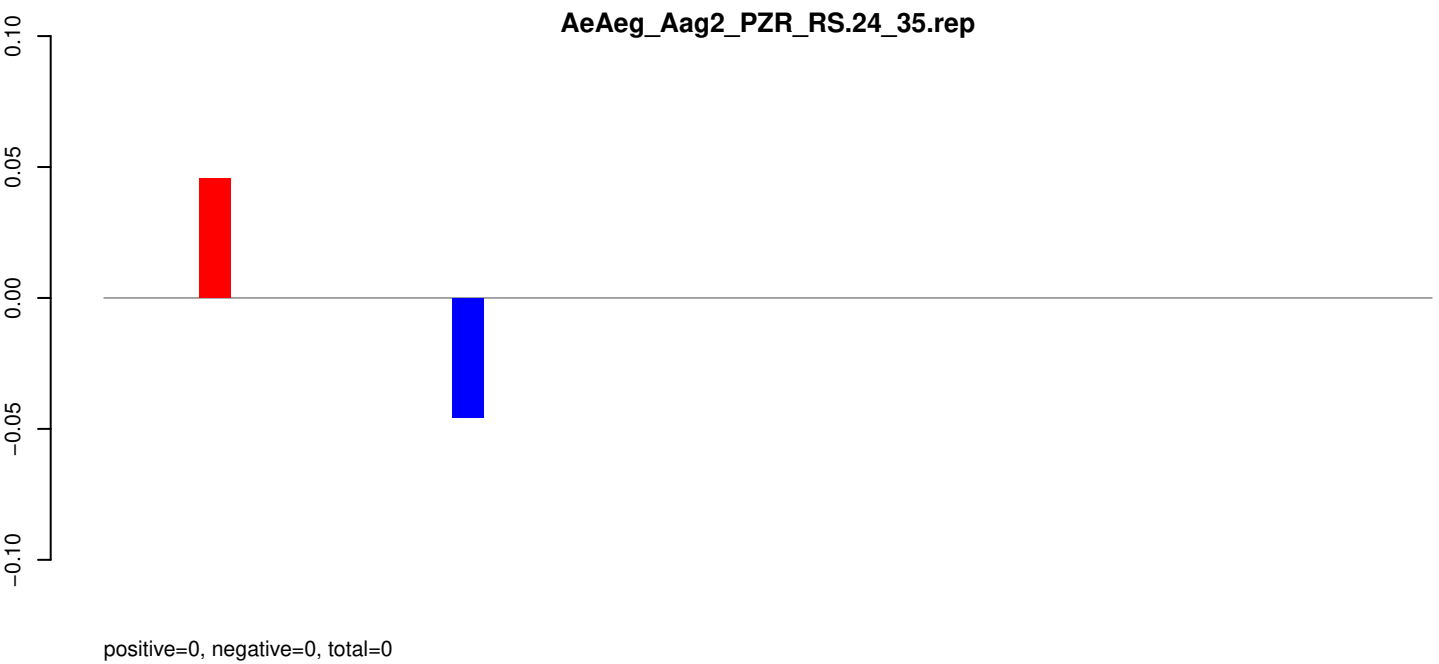
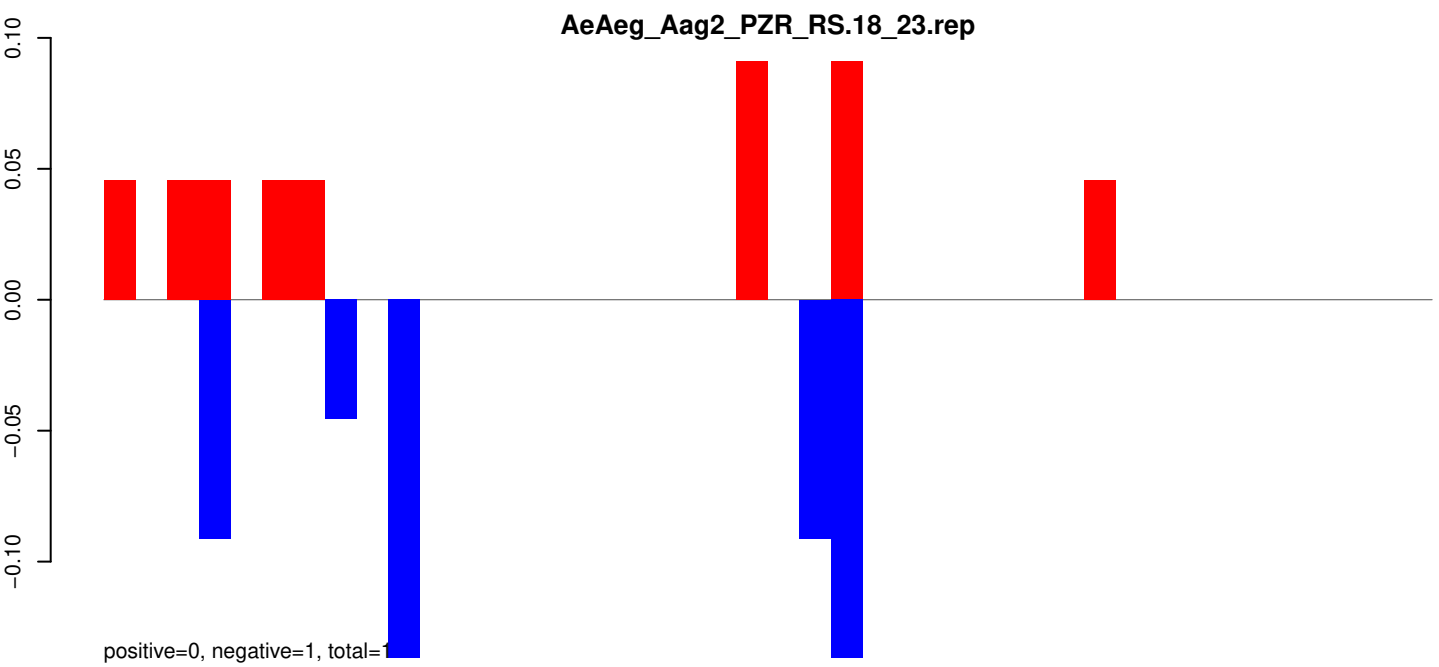
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AeAeg_Aag2_PZR_RS.rep

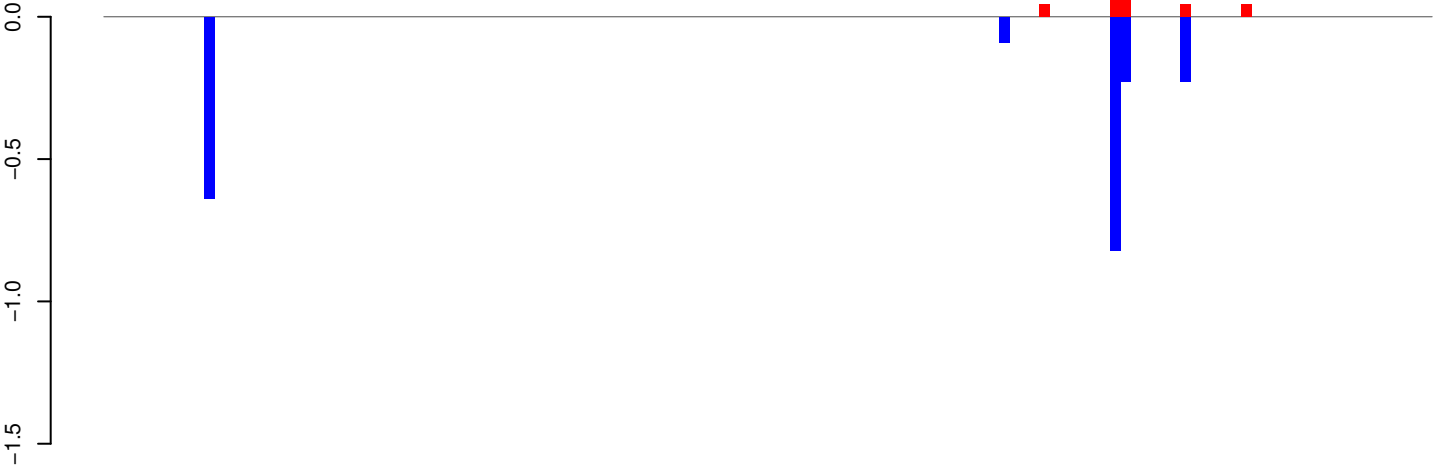


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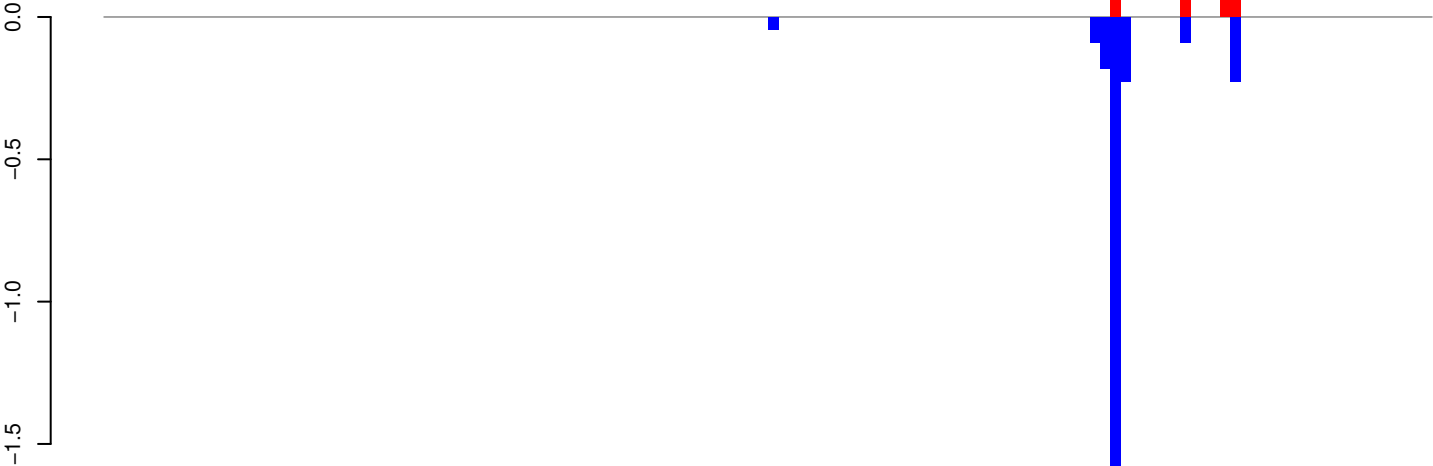
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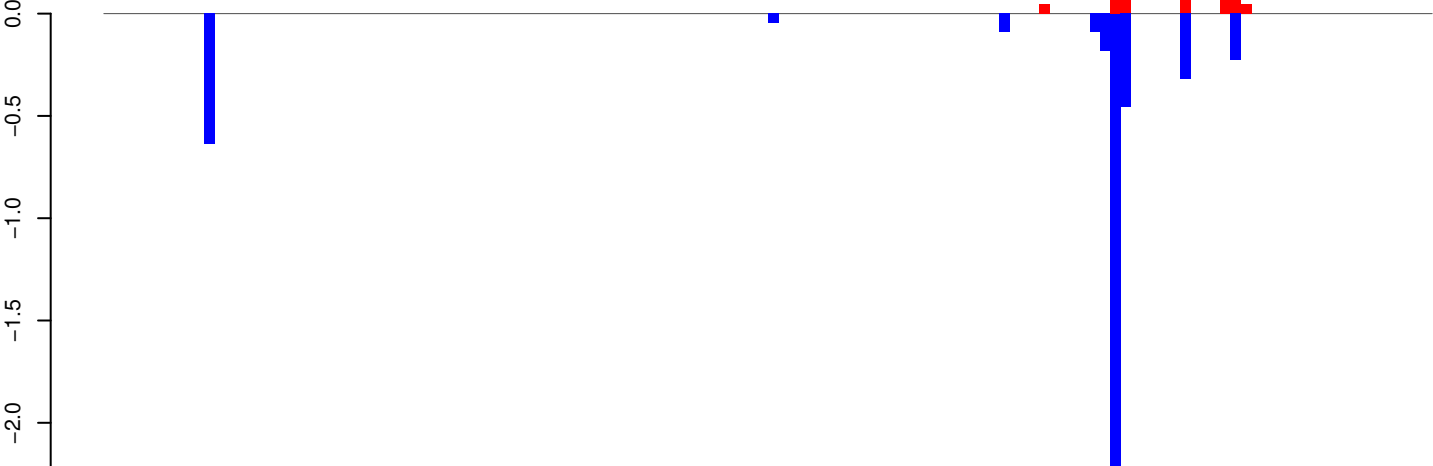
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=1, negative=3, total=4

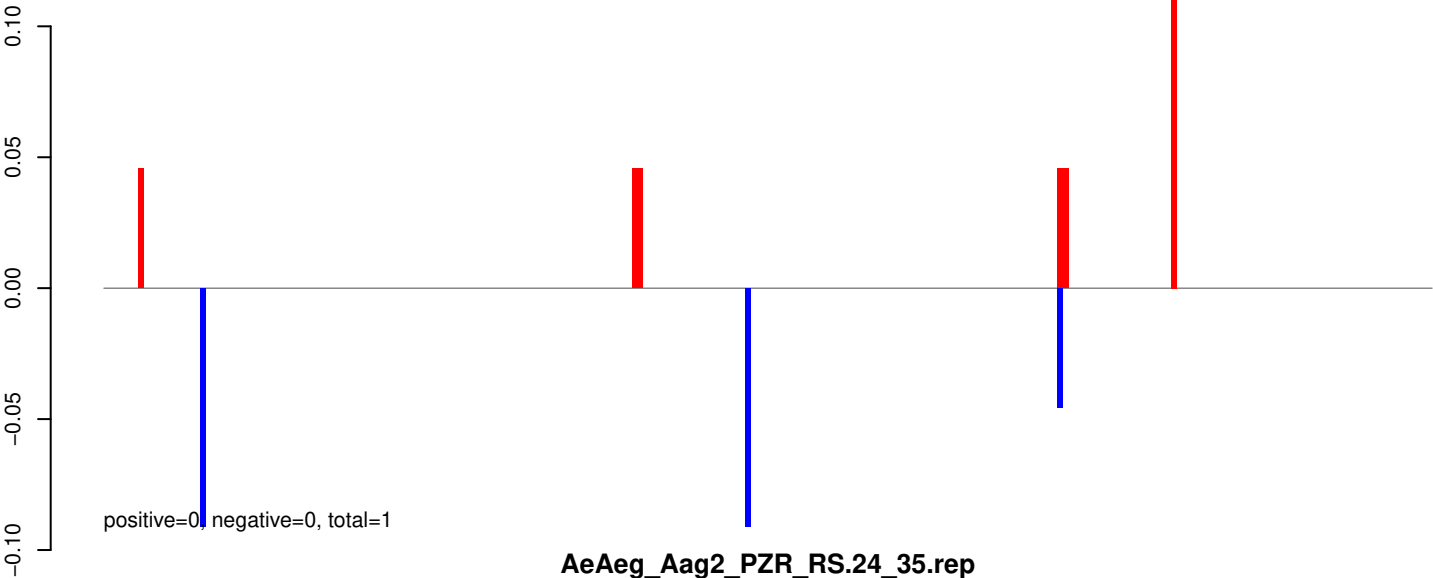
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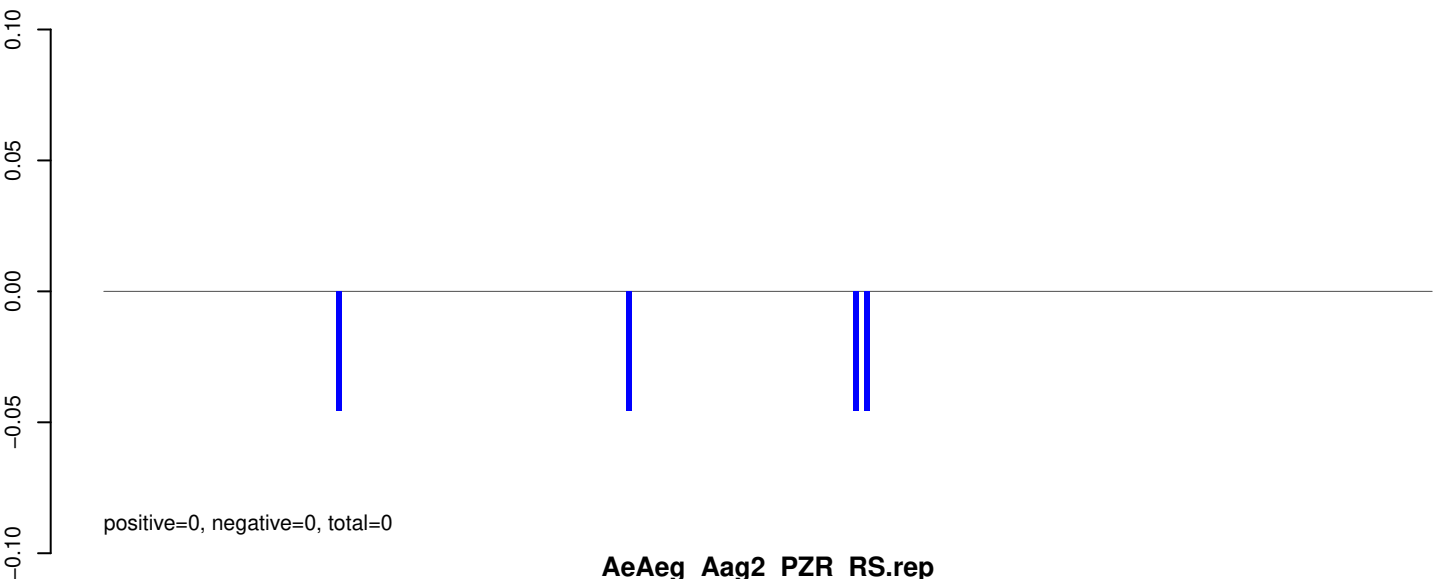
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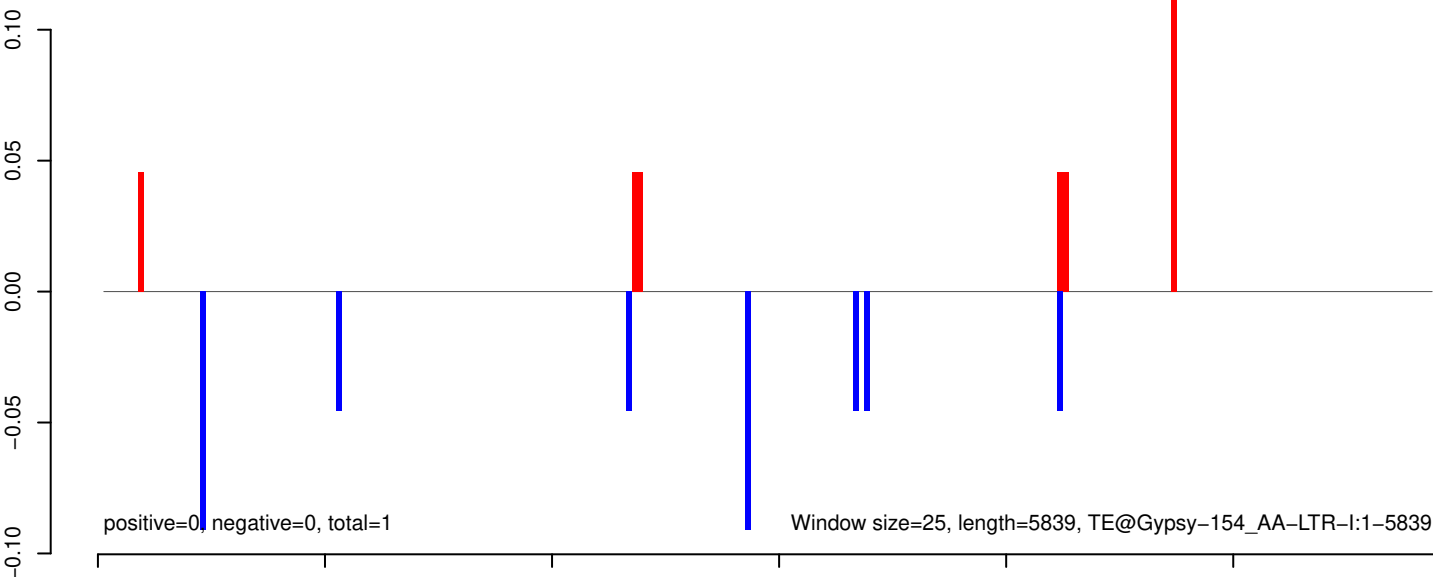
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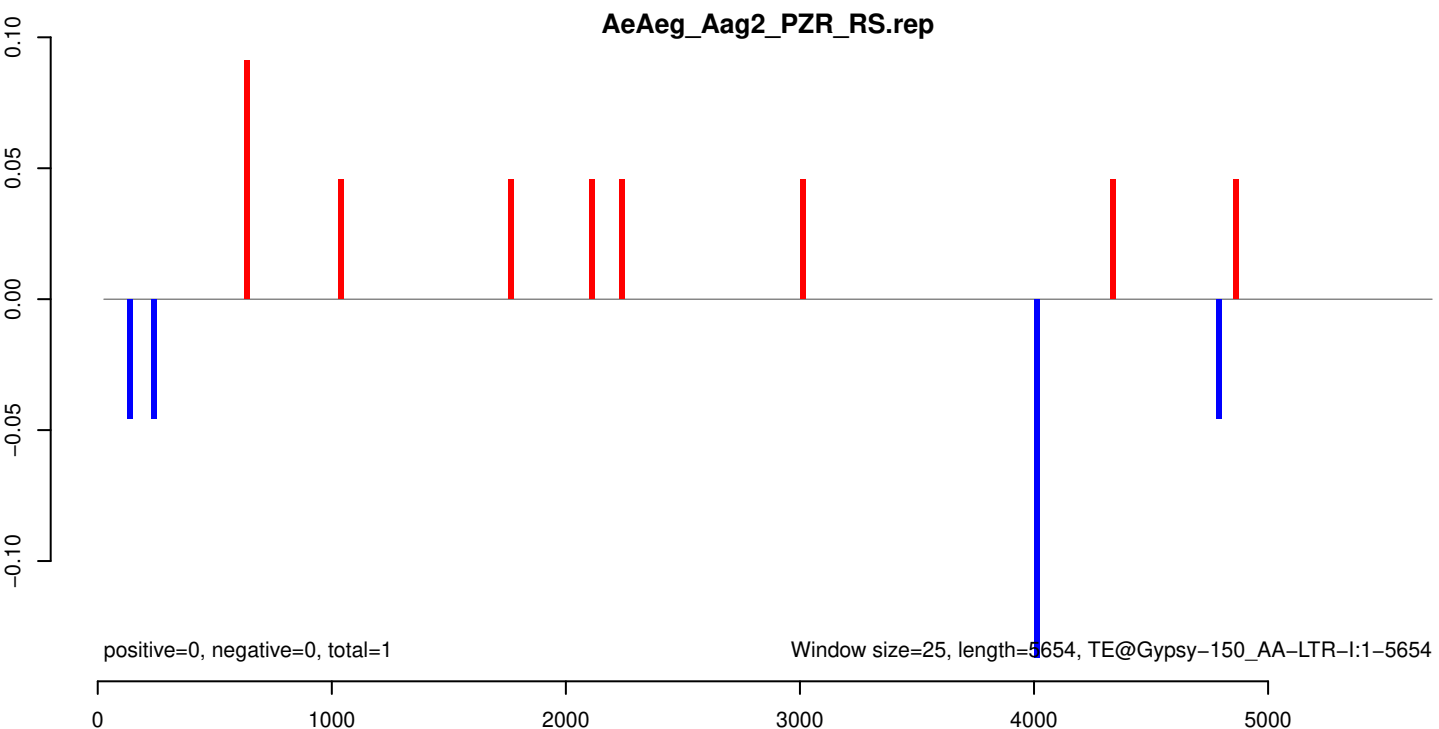
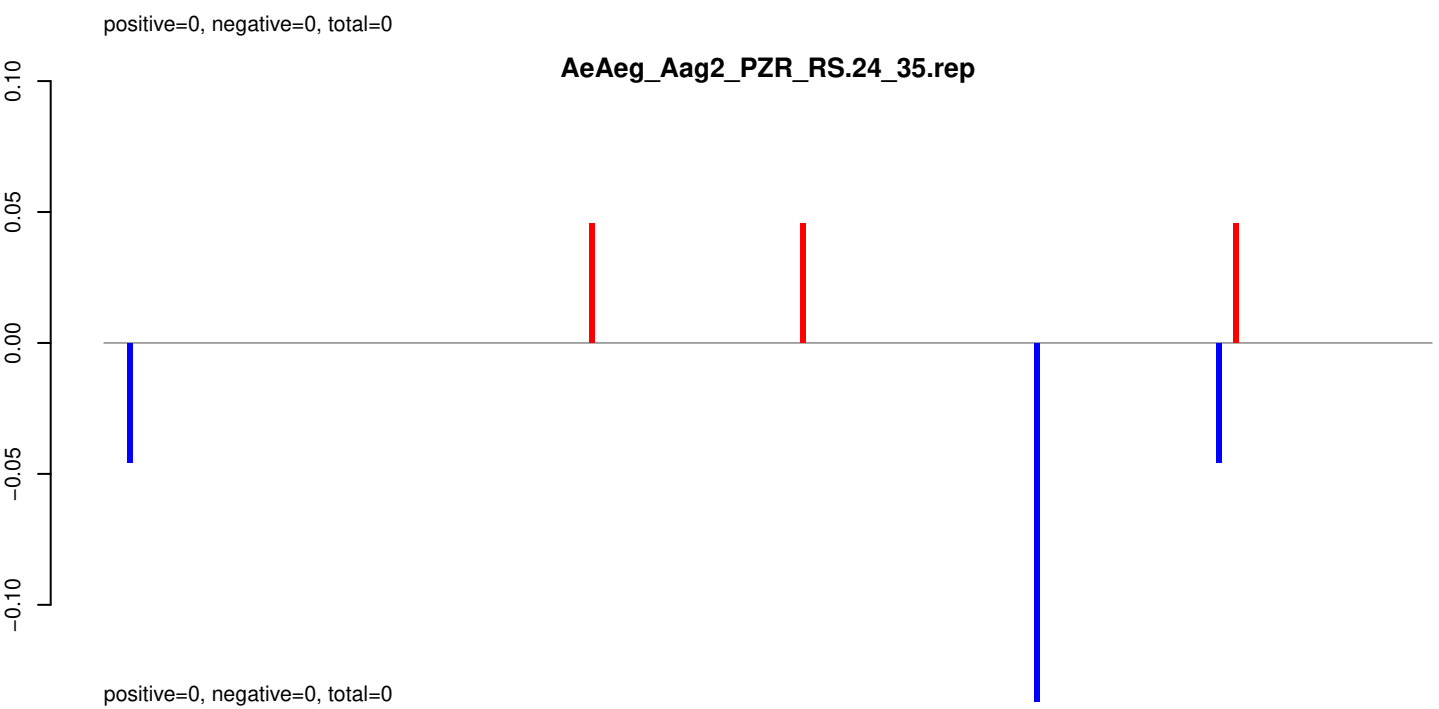
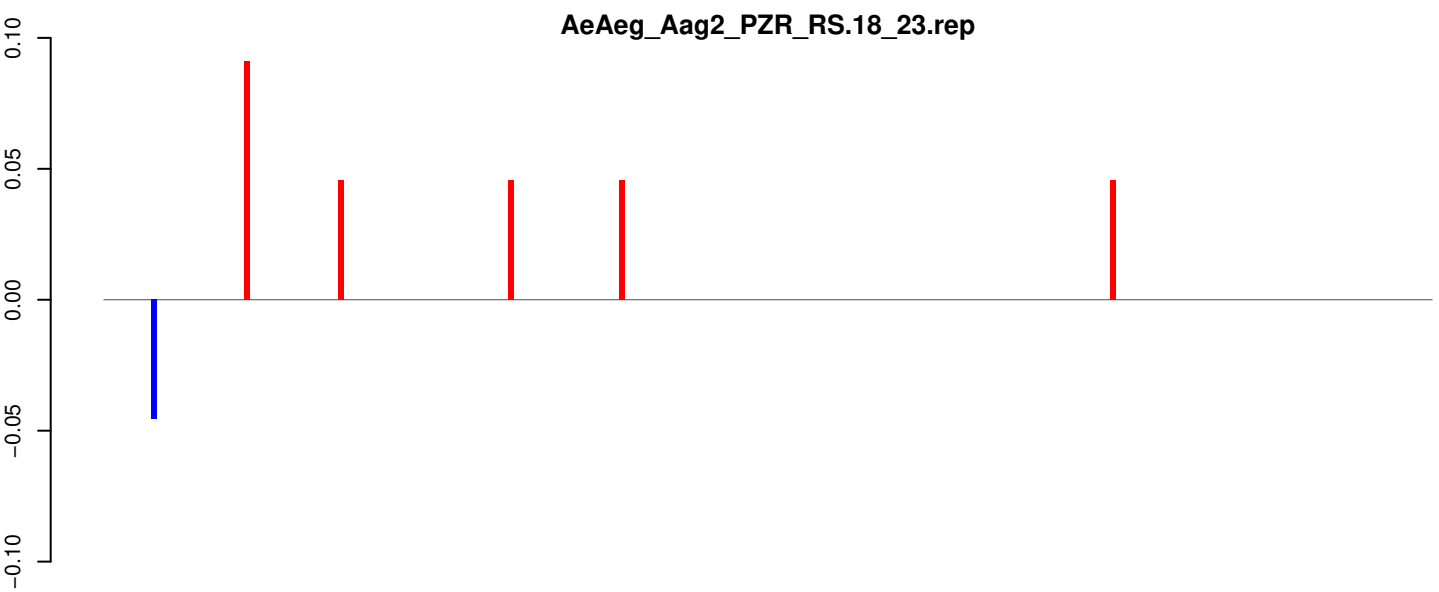


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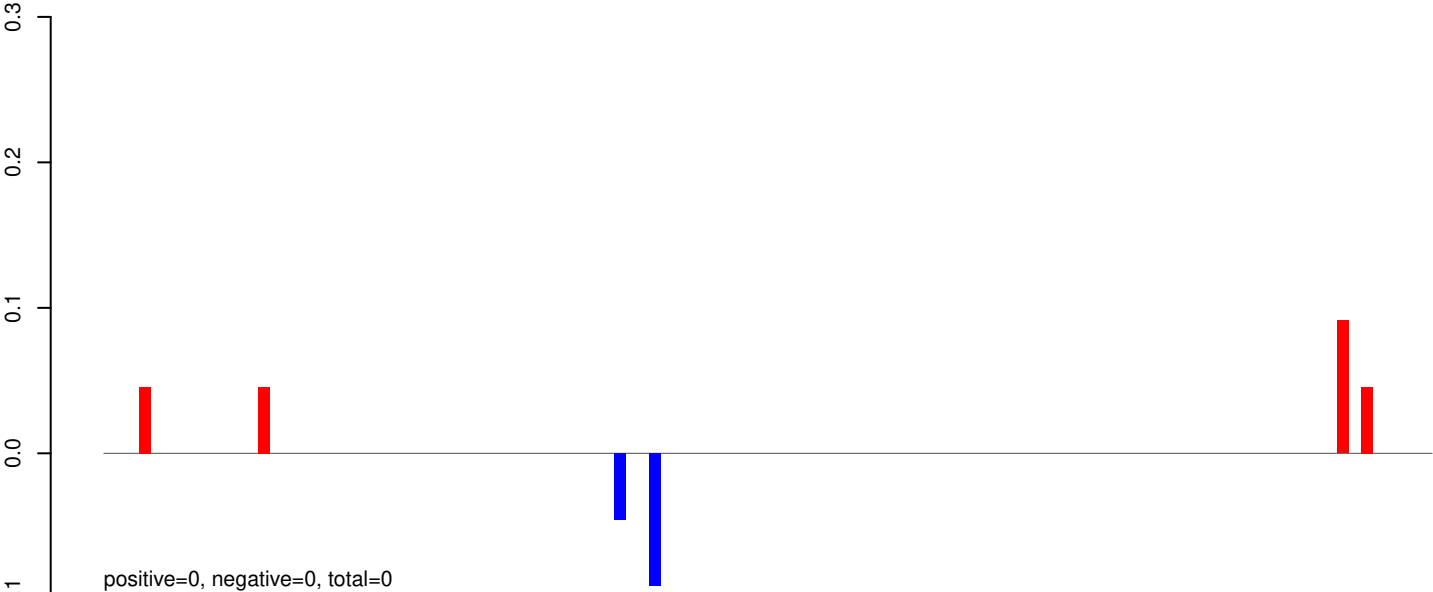


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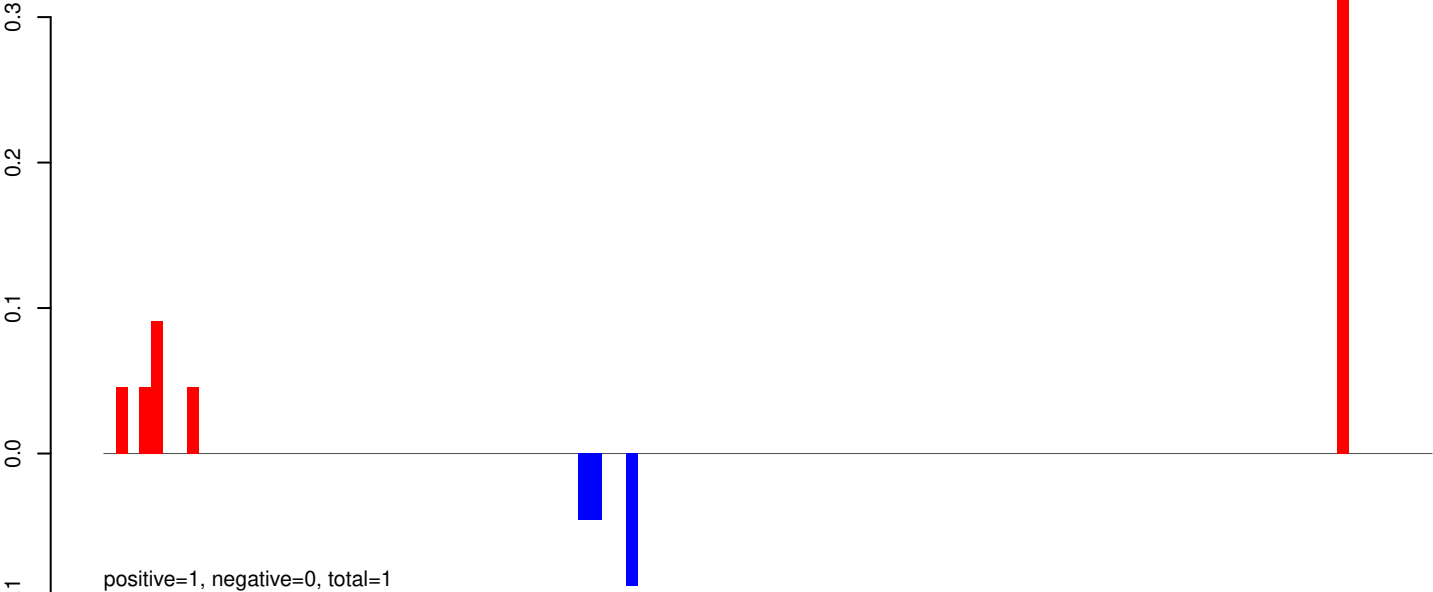




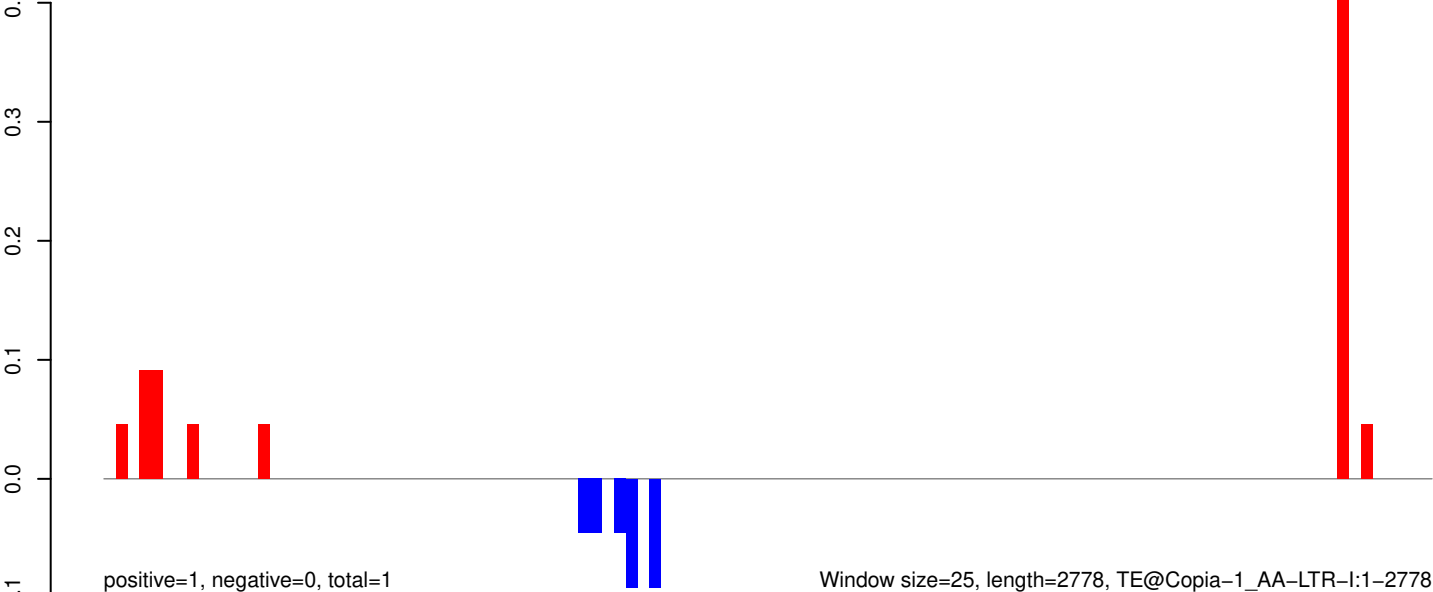
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AeAeg_Aag2_PZR_RS.24_35.rep

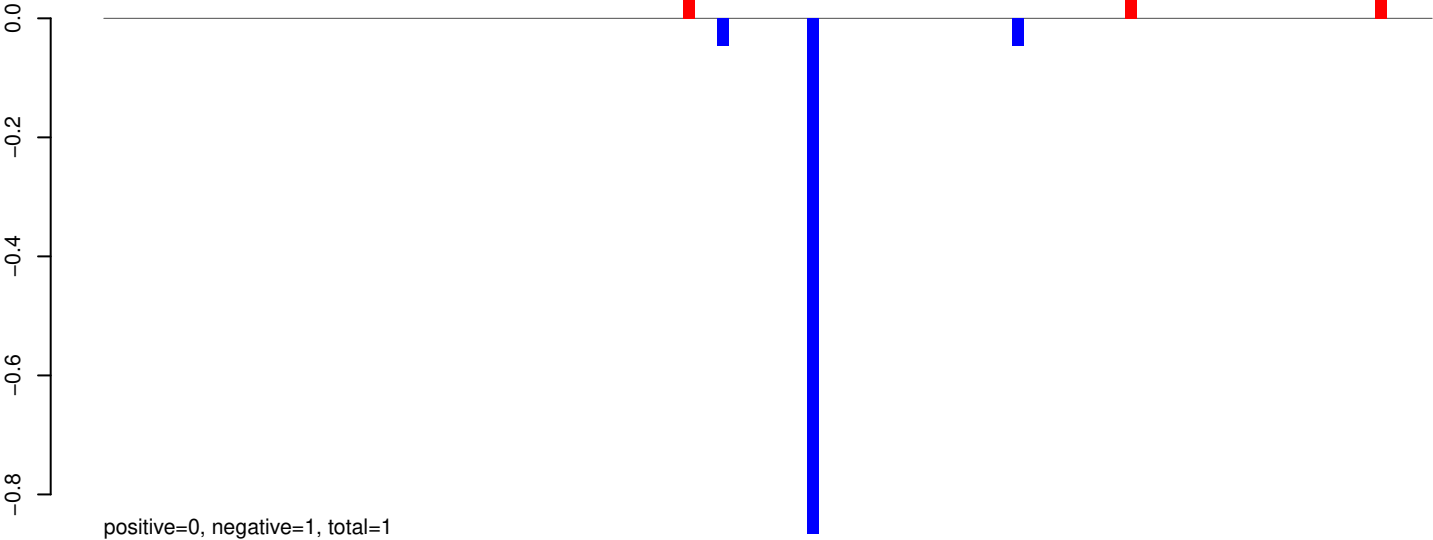


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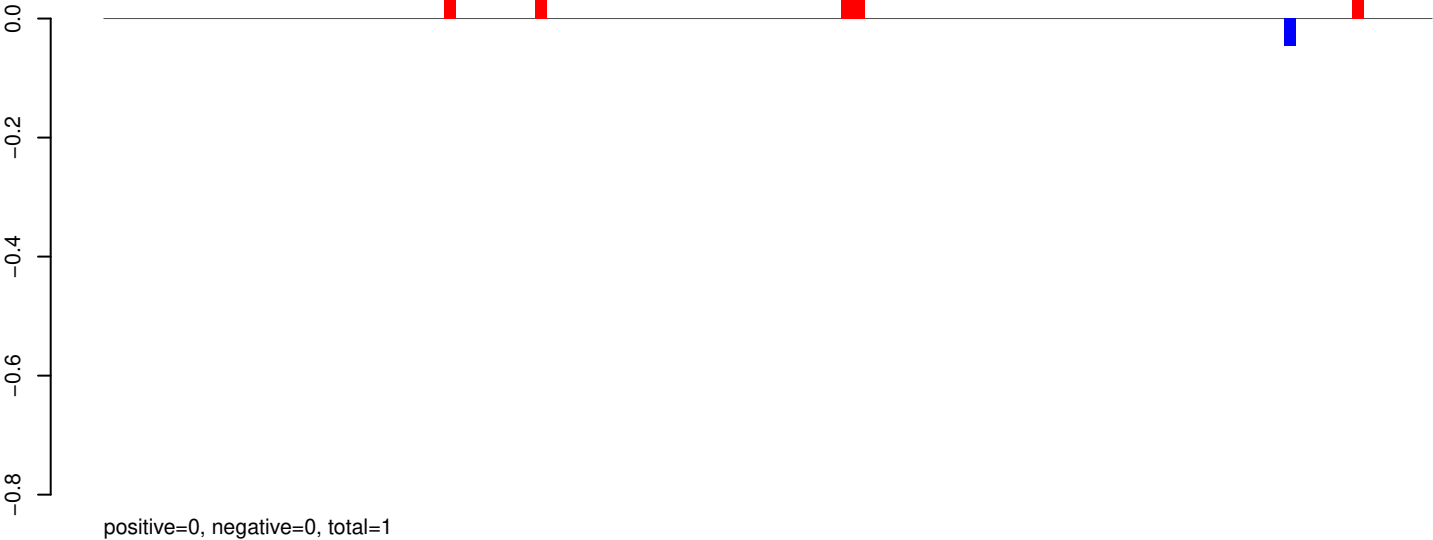


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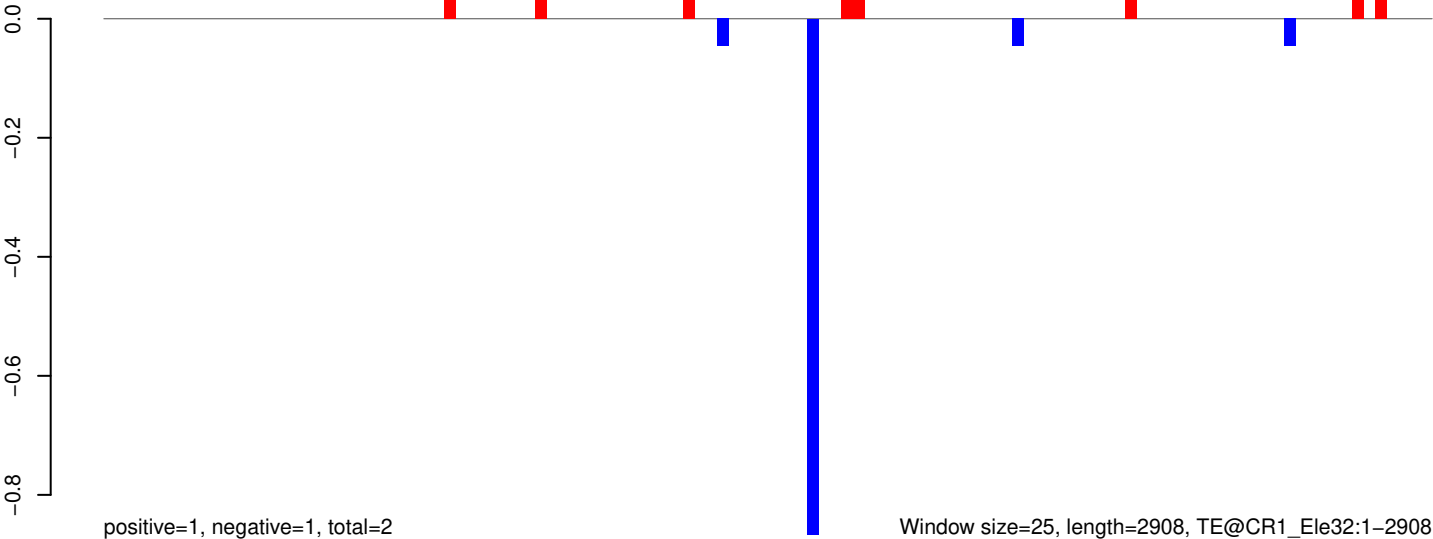
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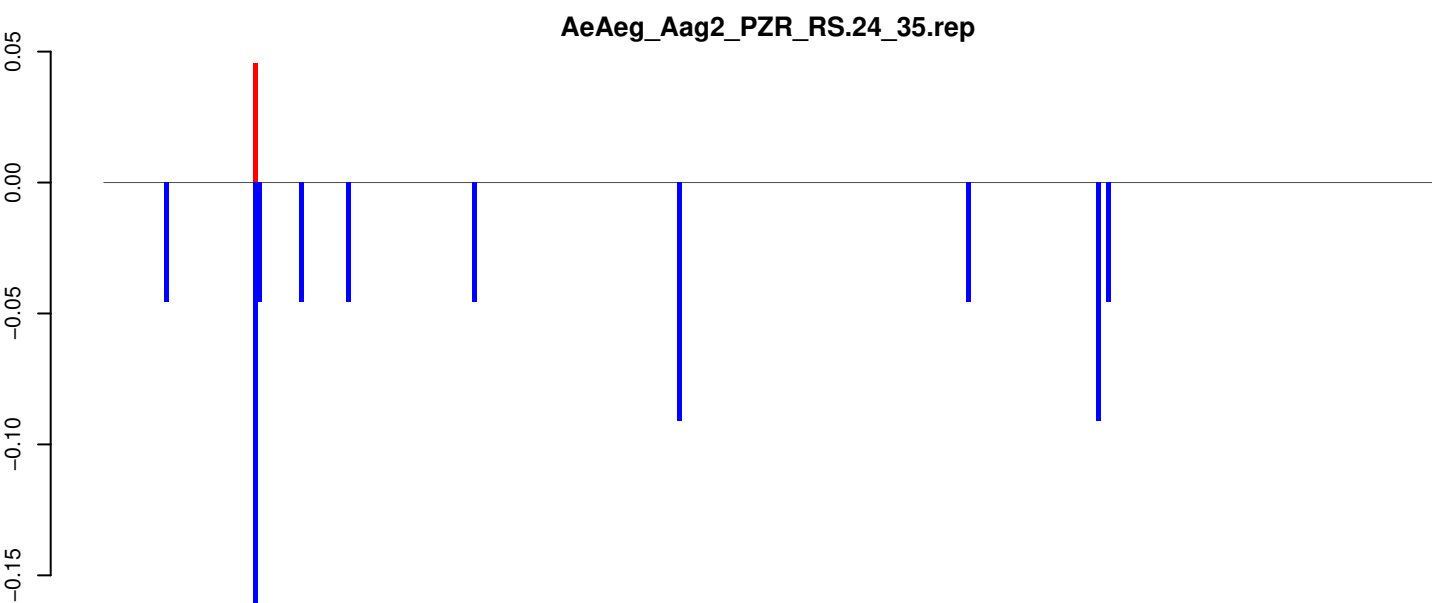
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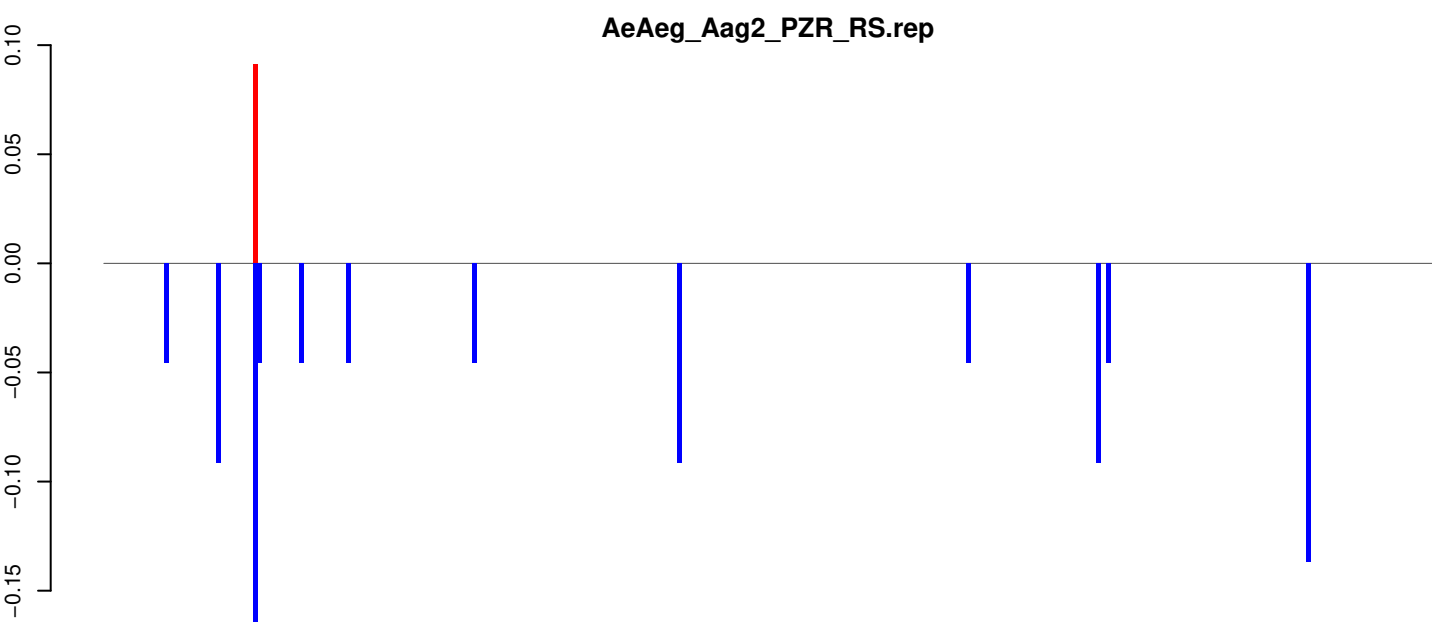
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positive=0, negative=1, total=1

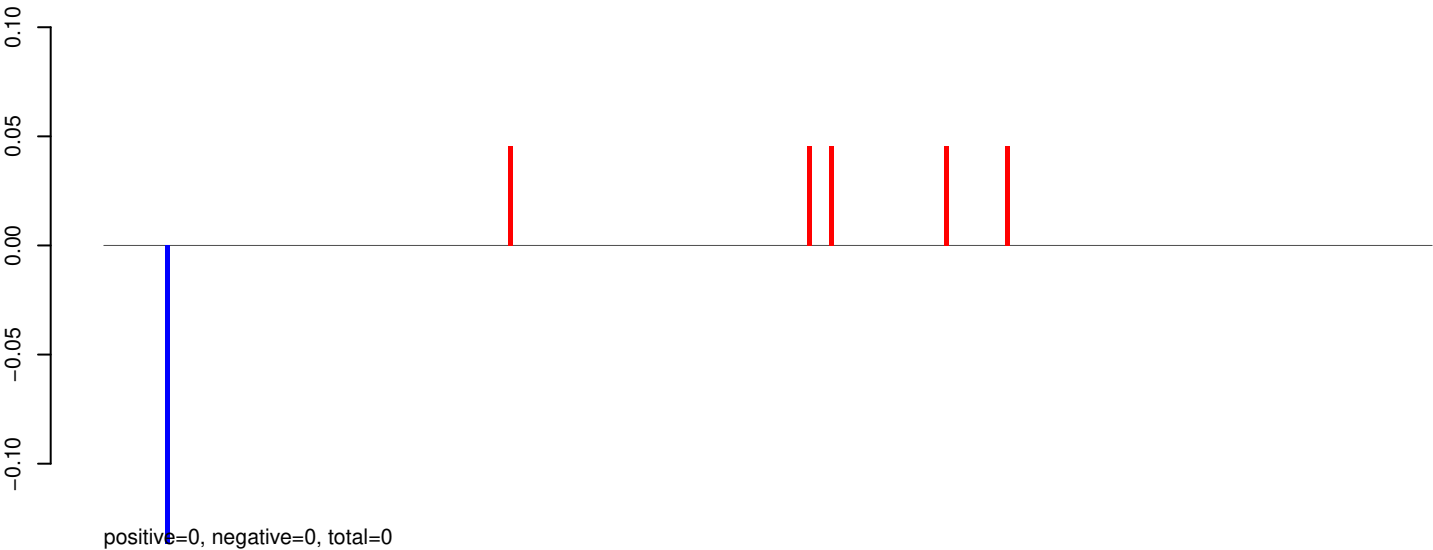


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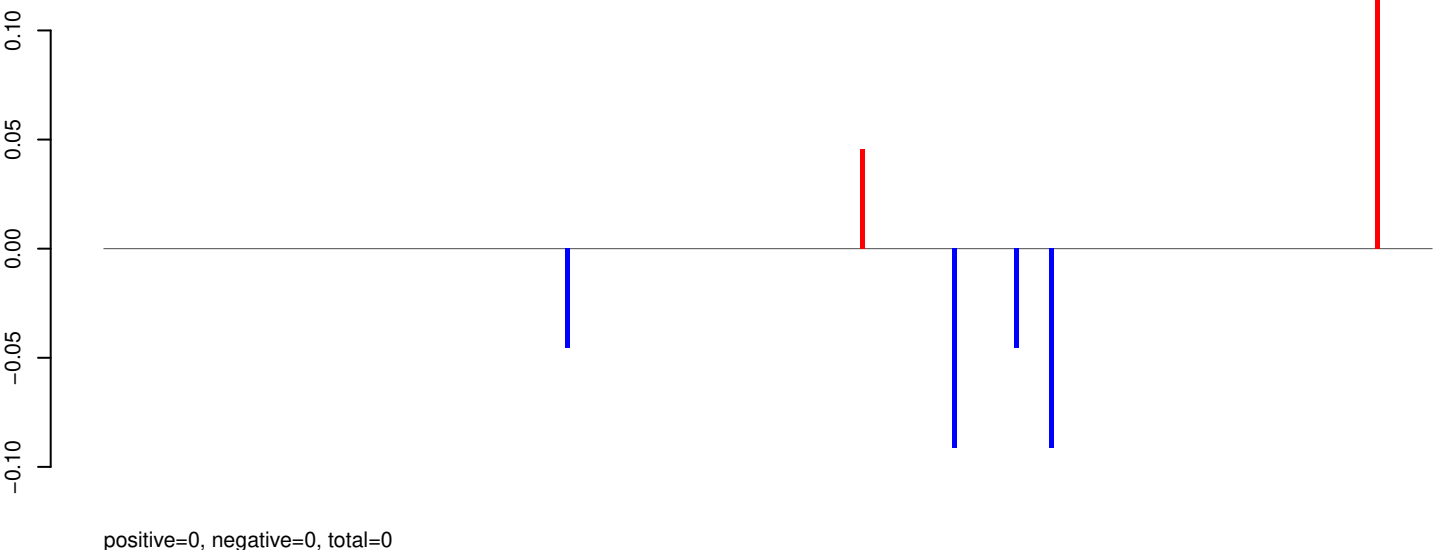
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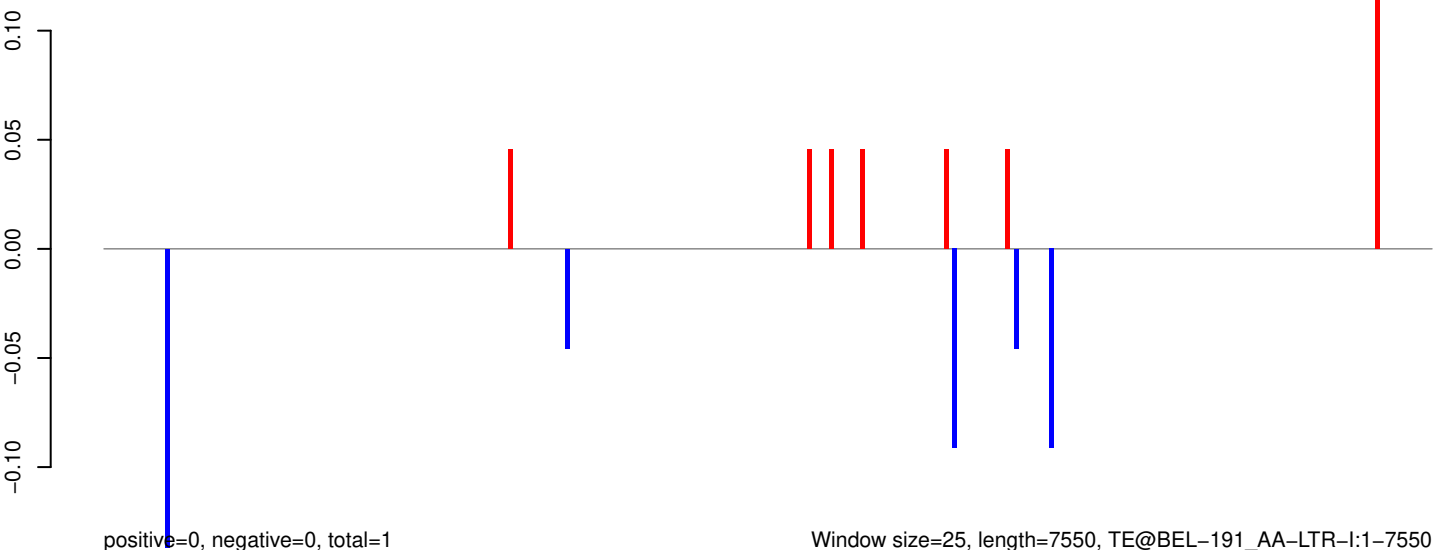
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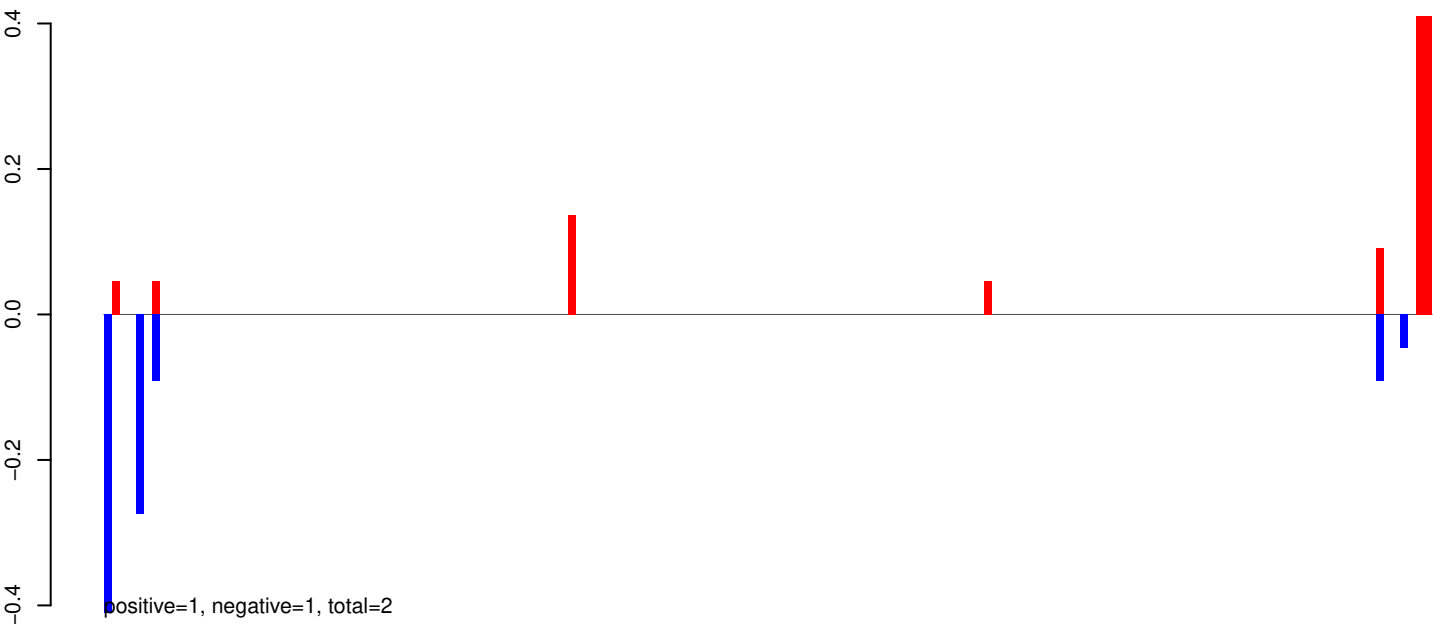
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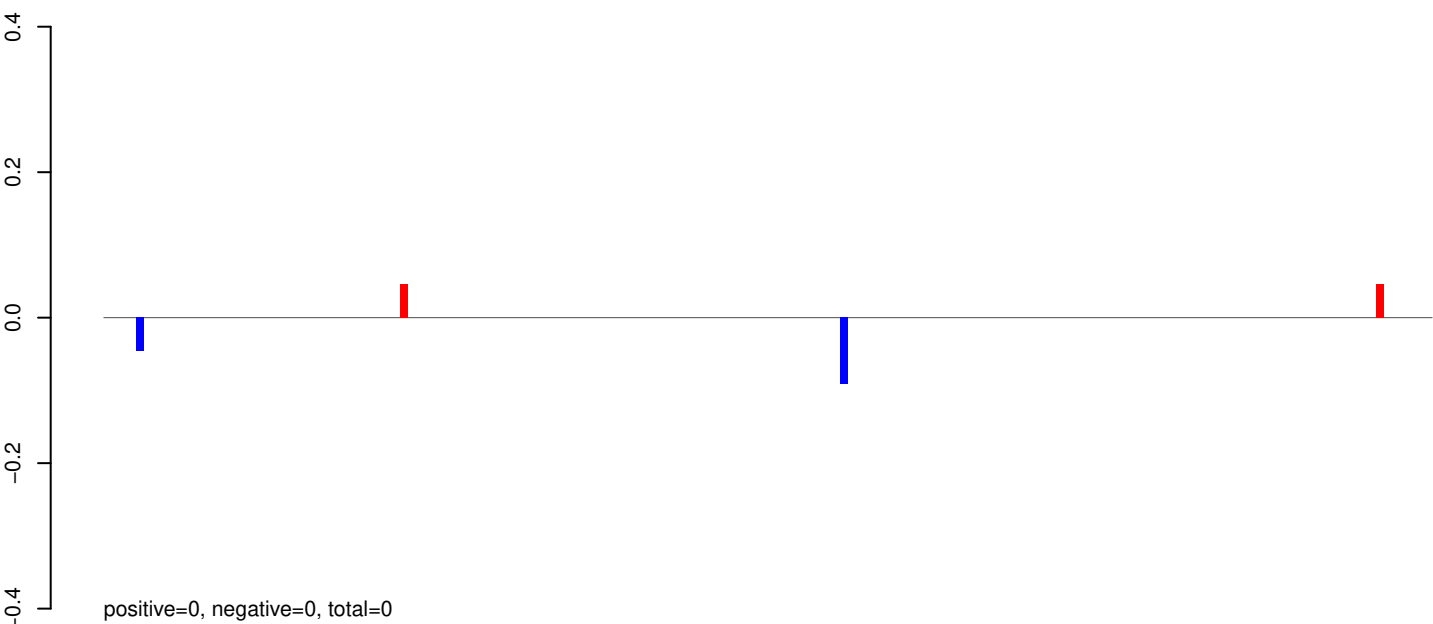
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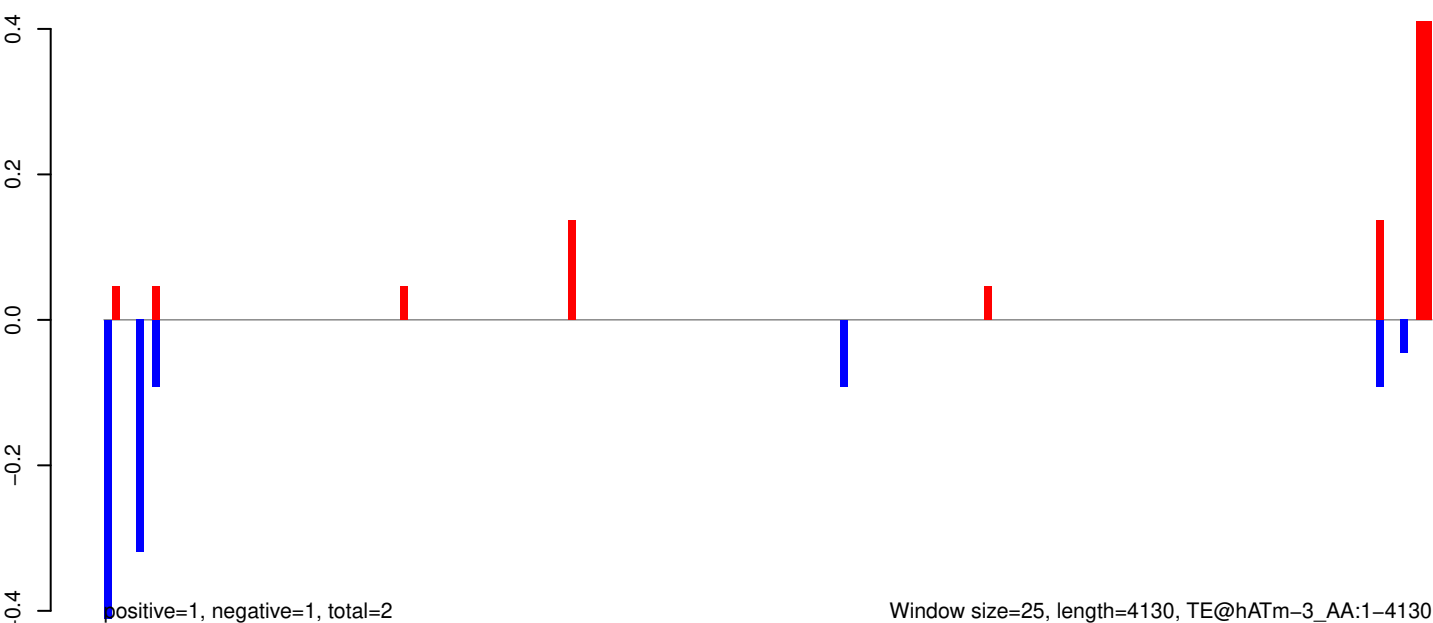
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep



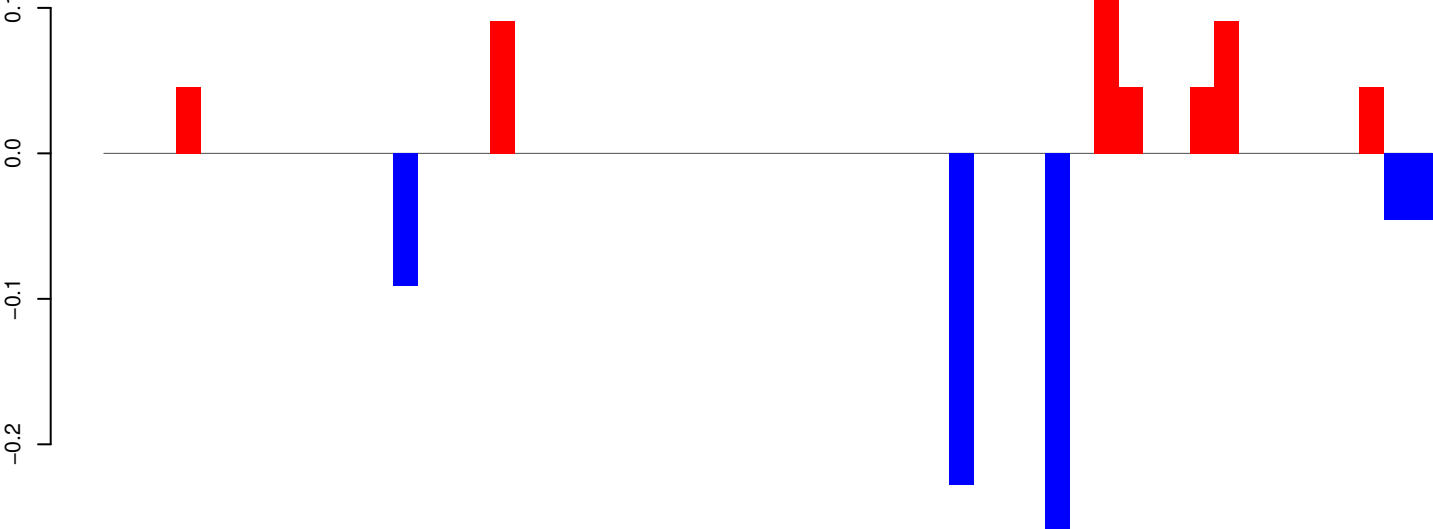
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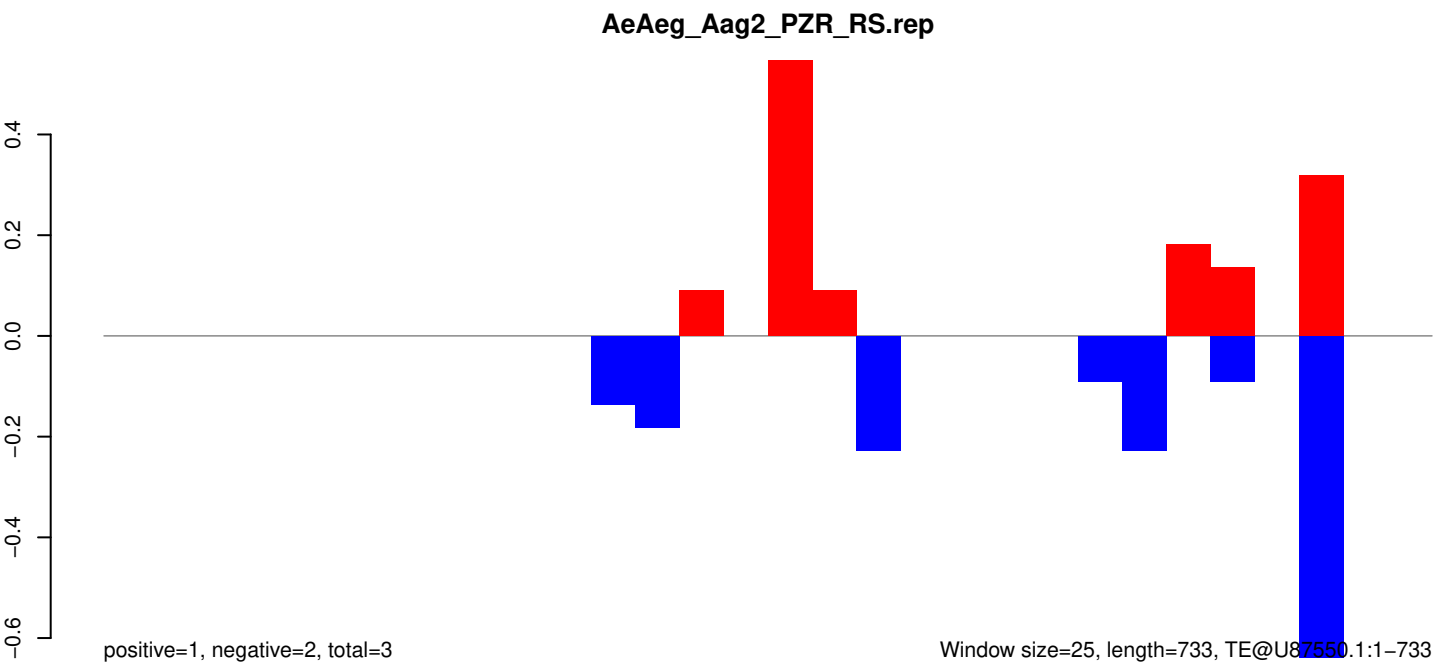
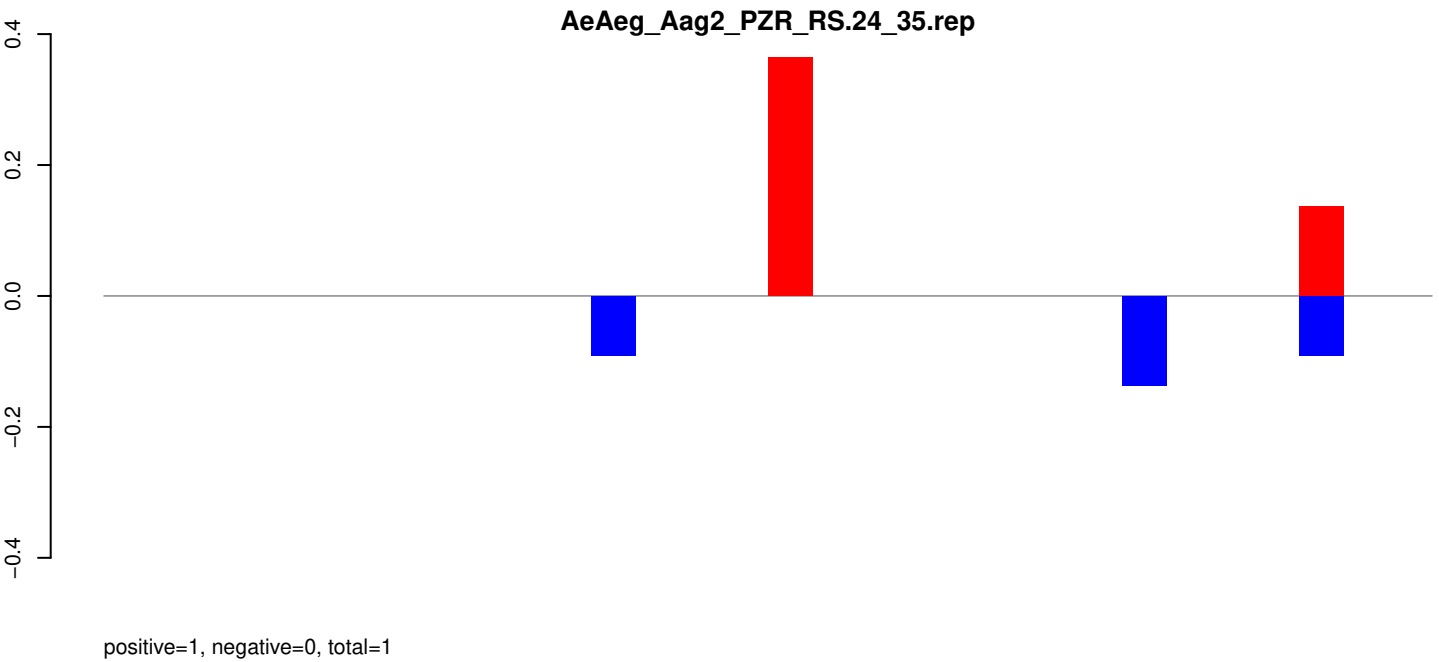
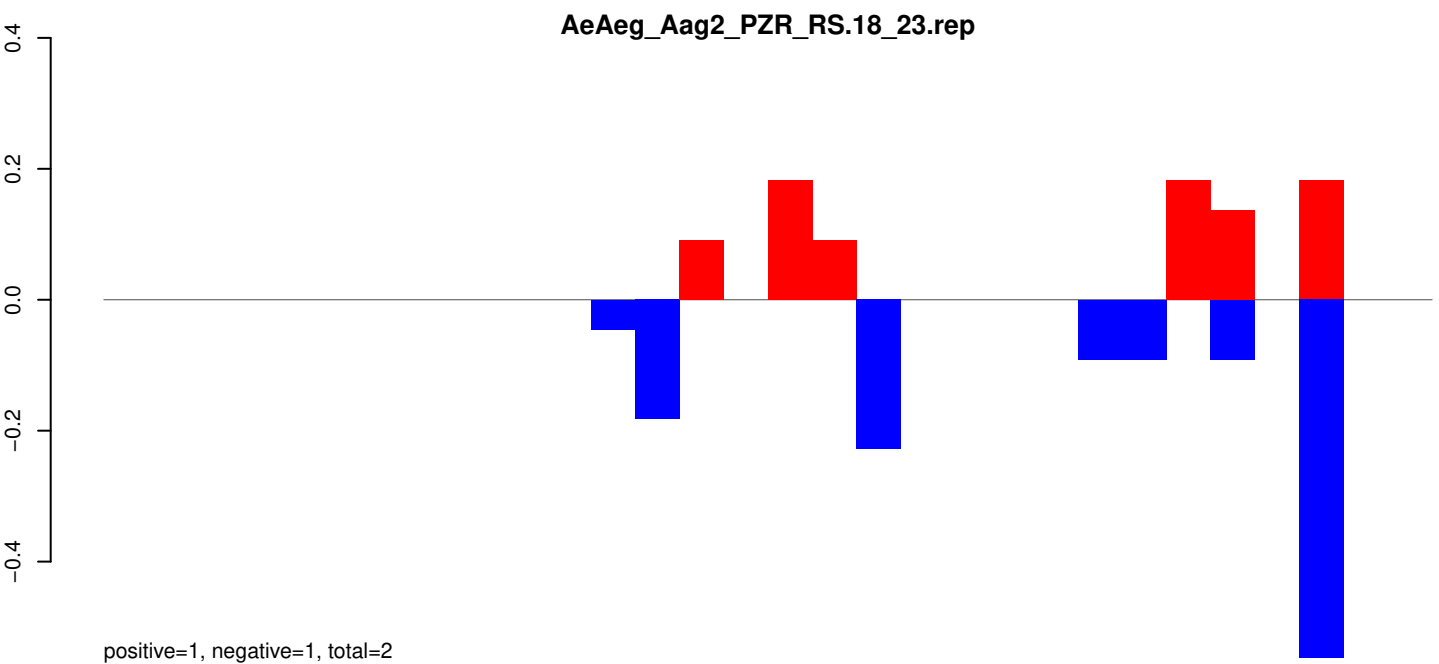
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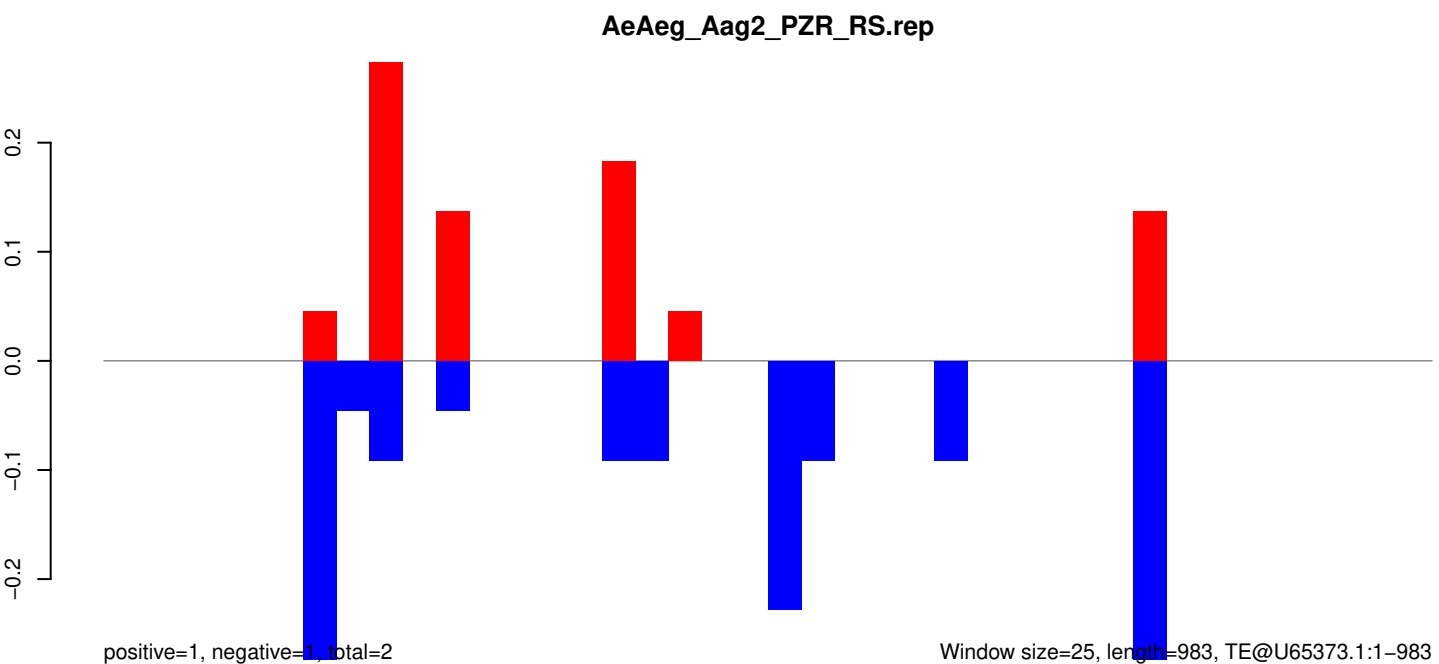
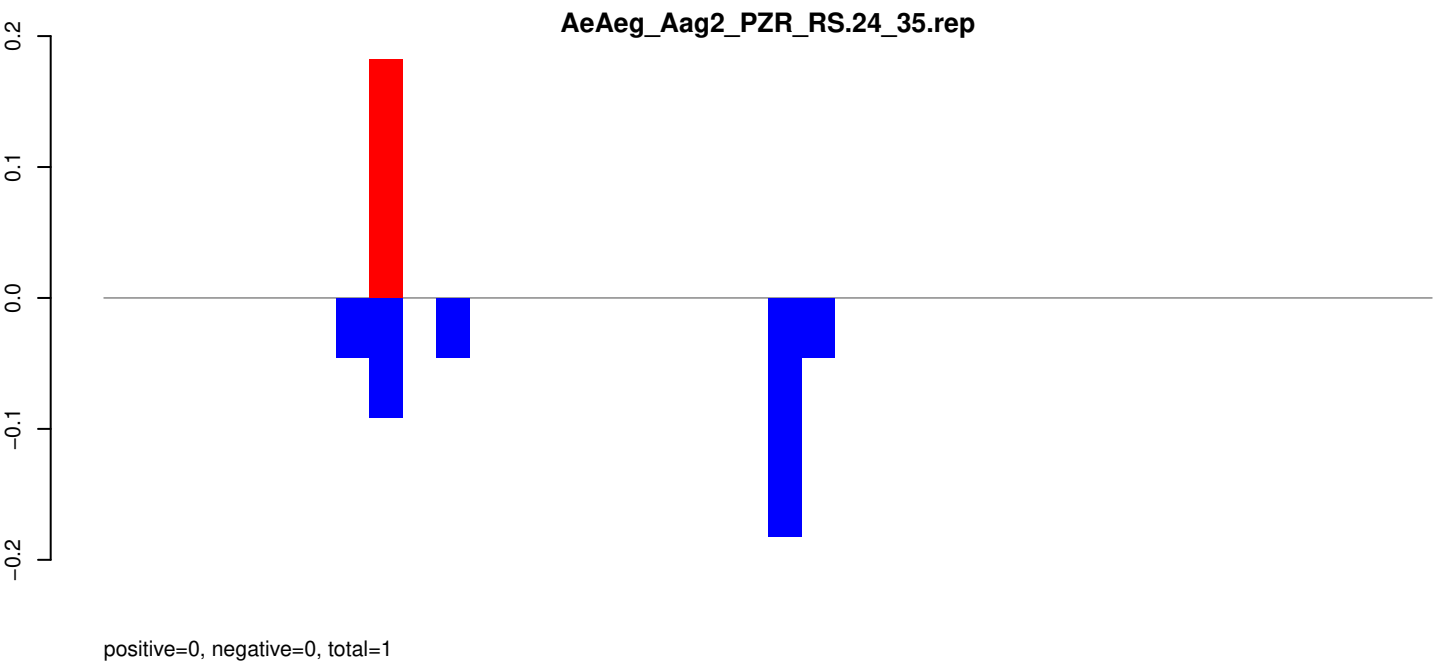
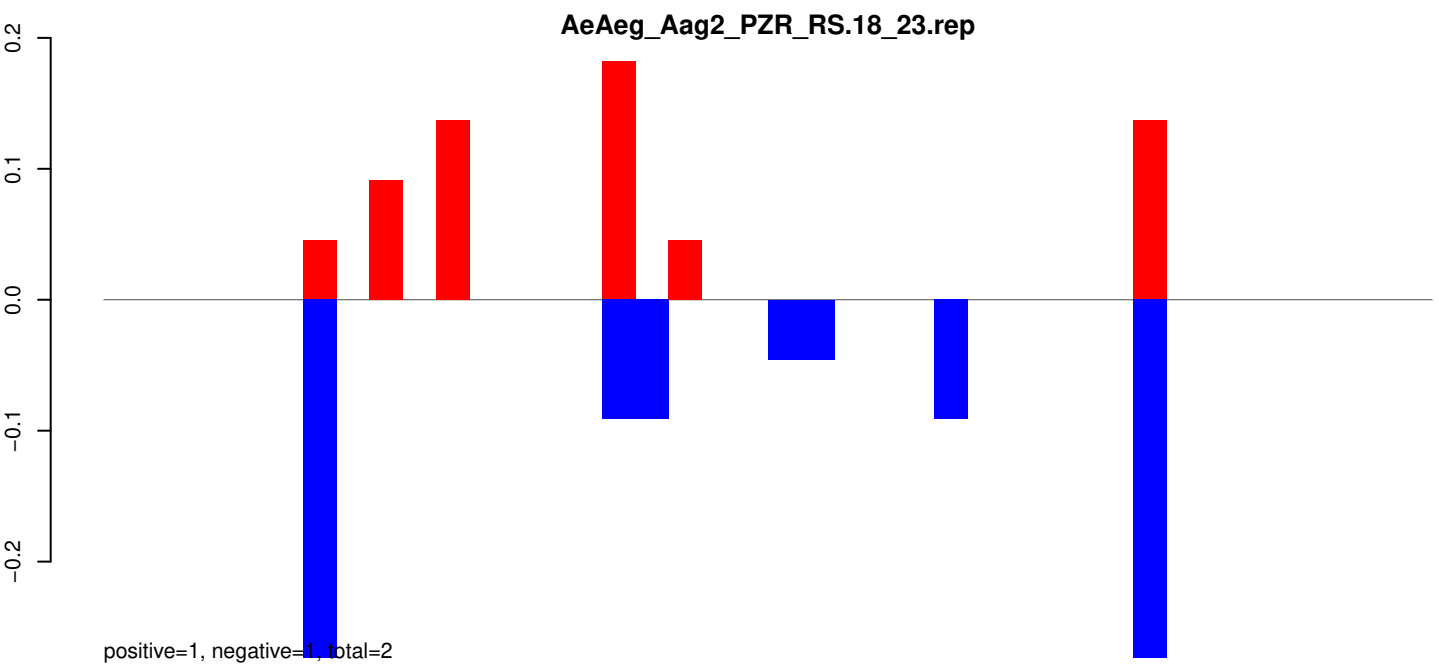
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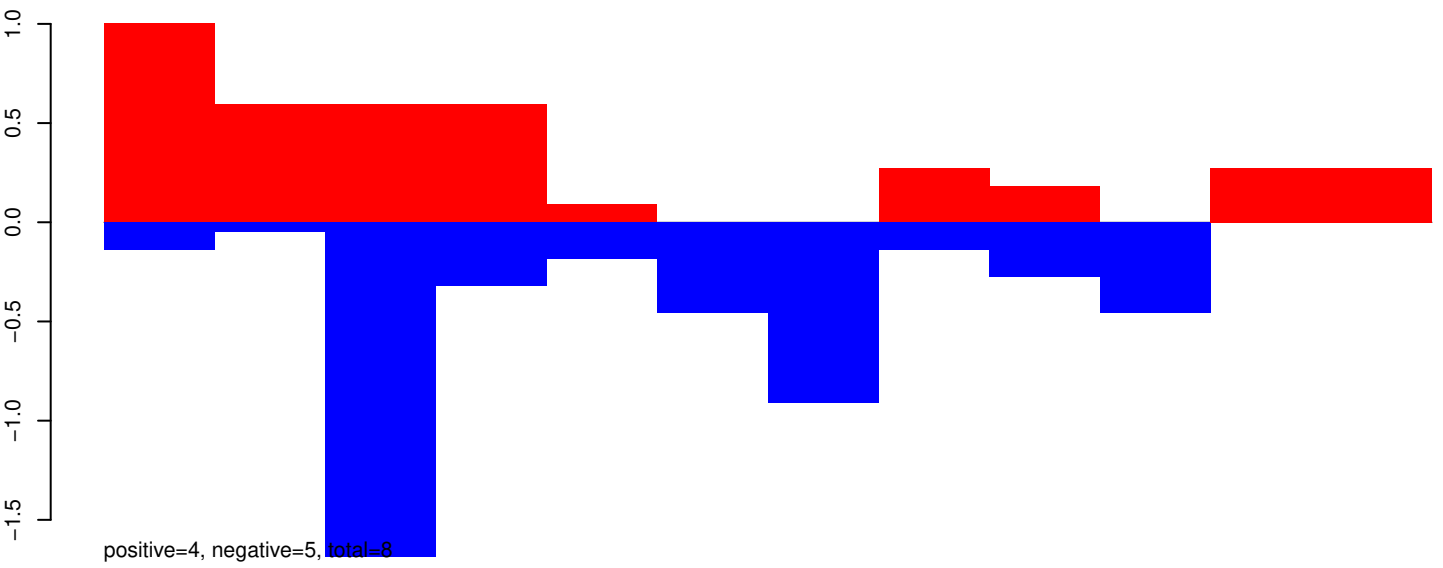
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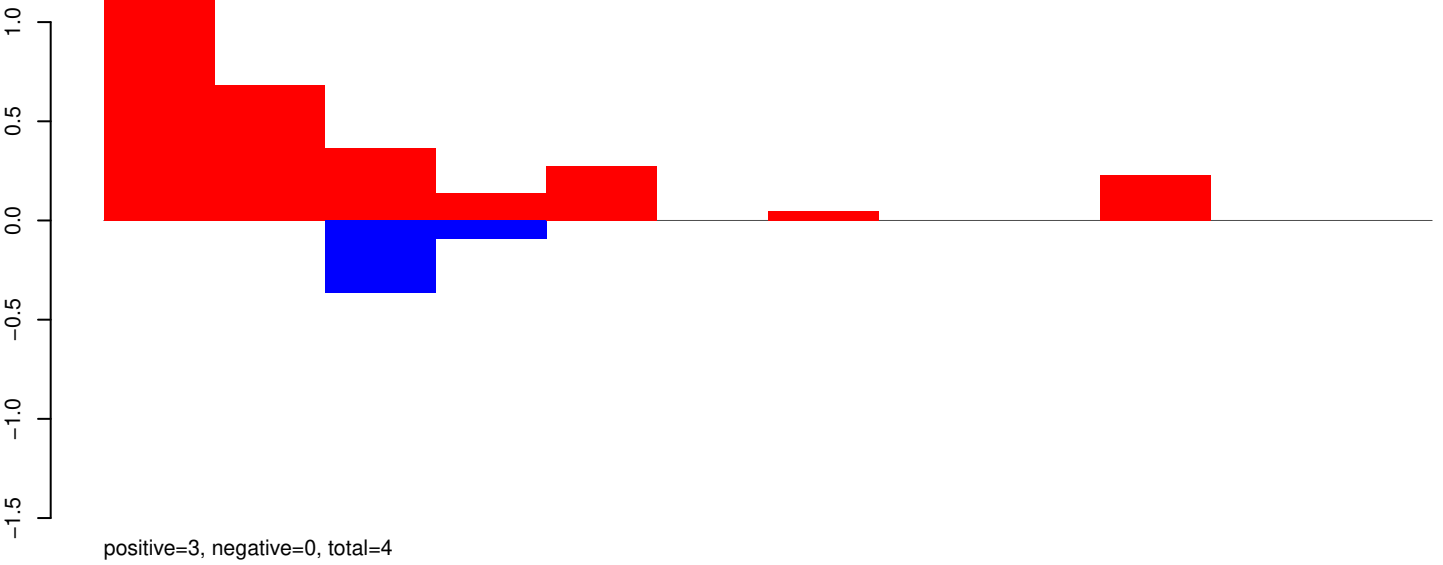


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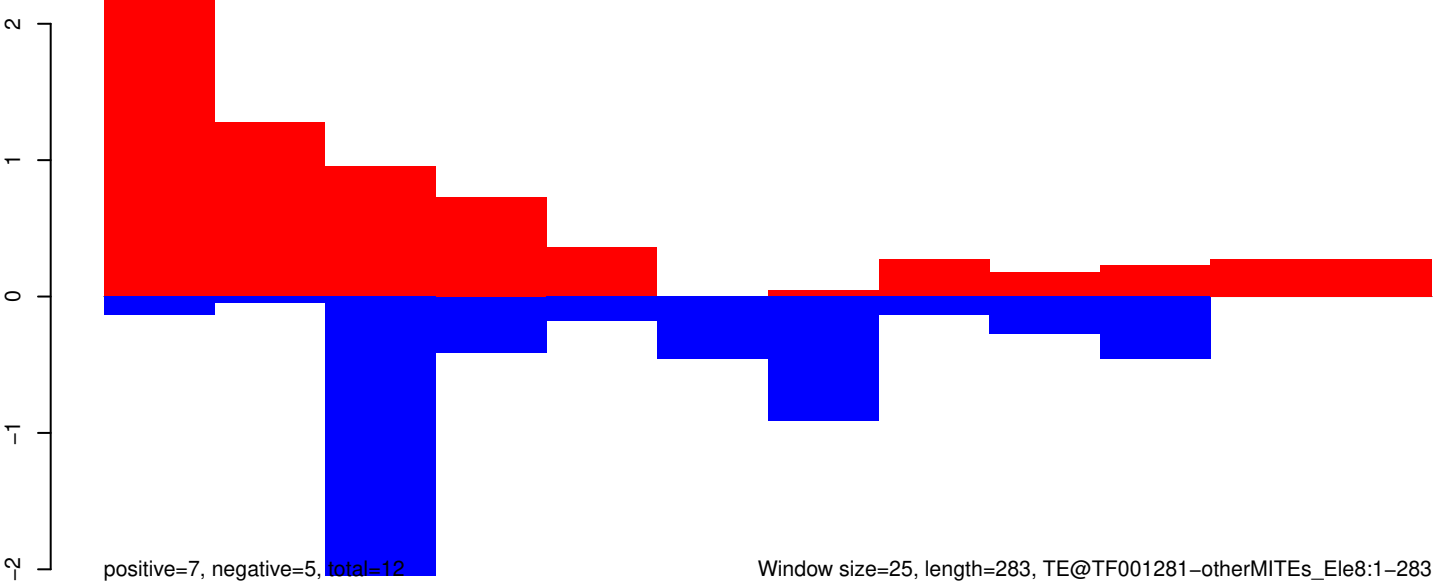
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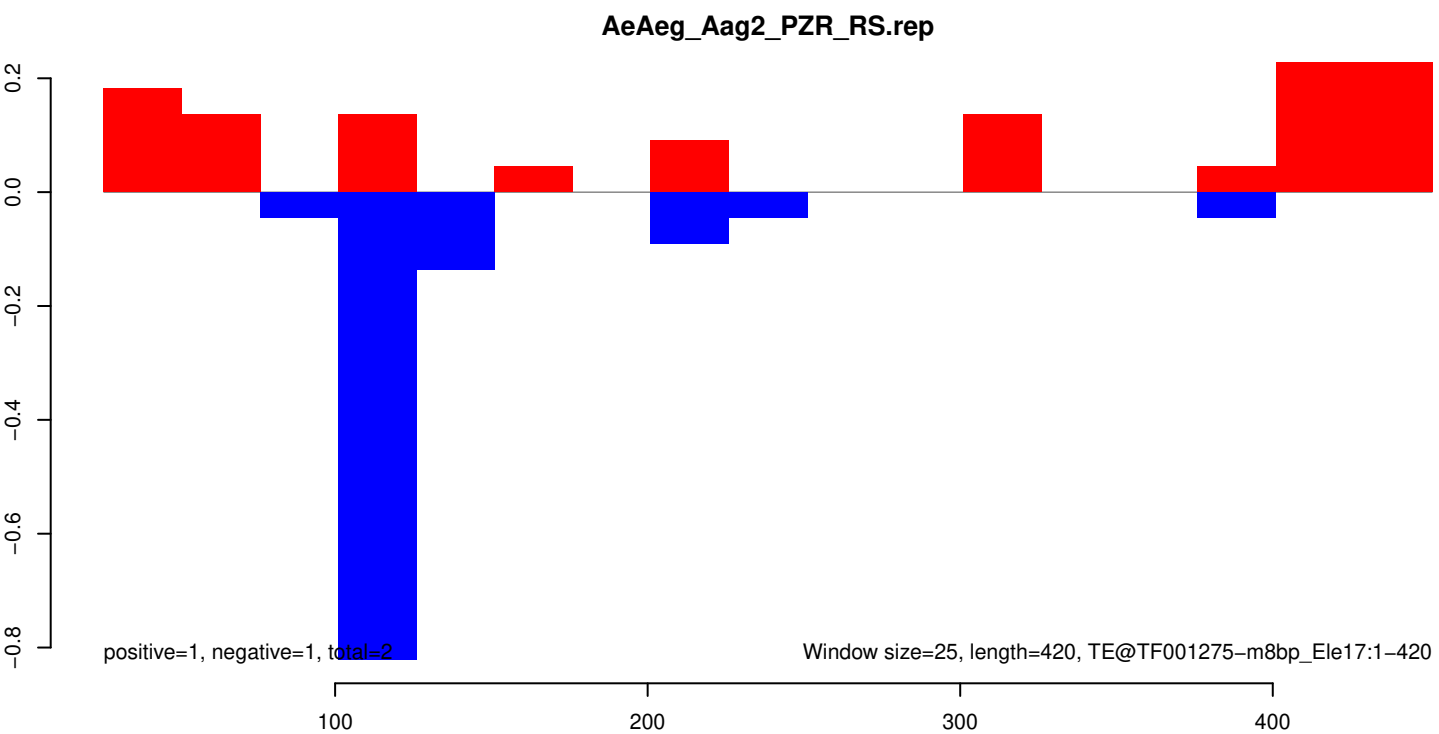
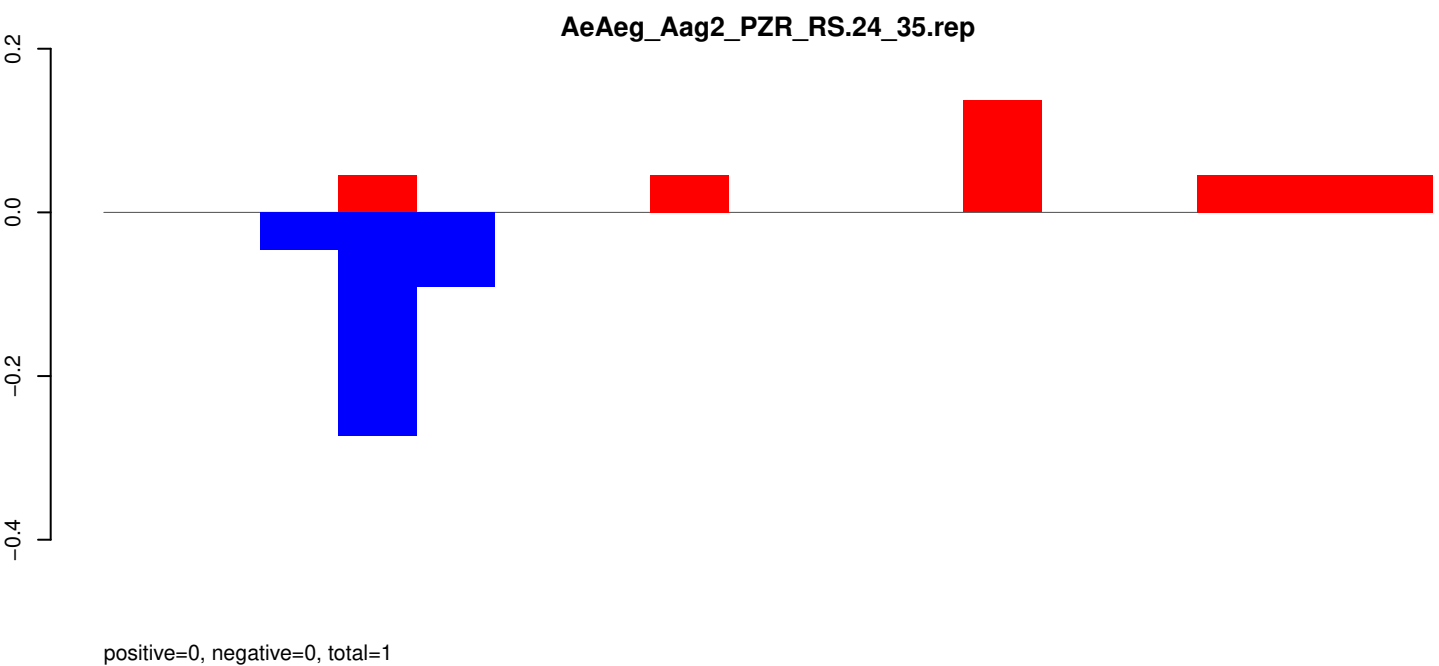
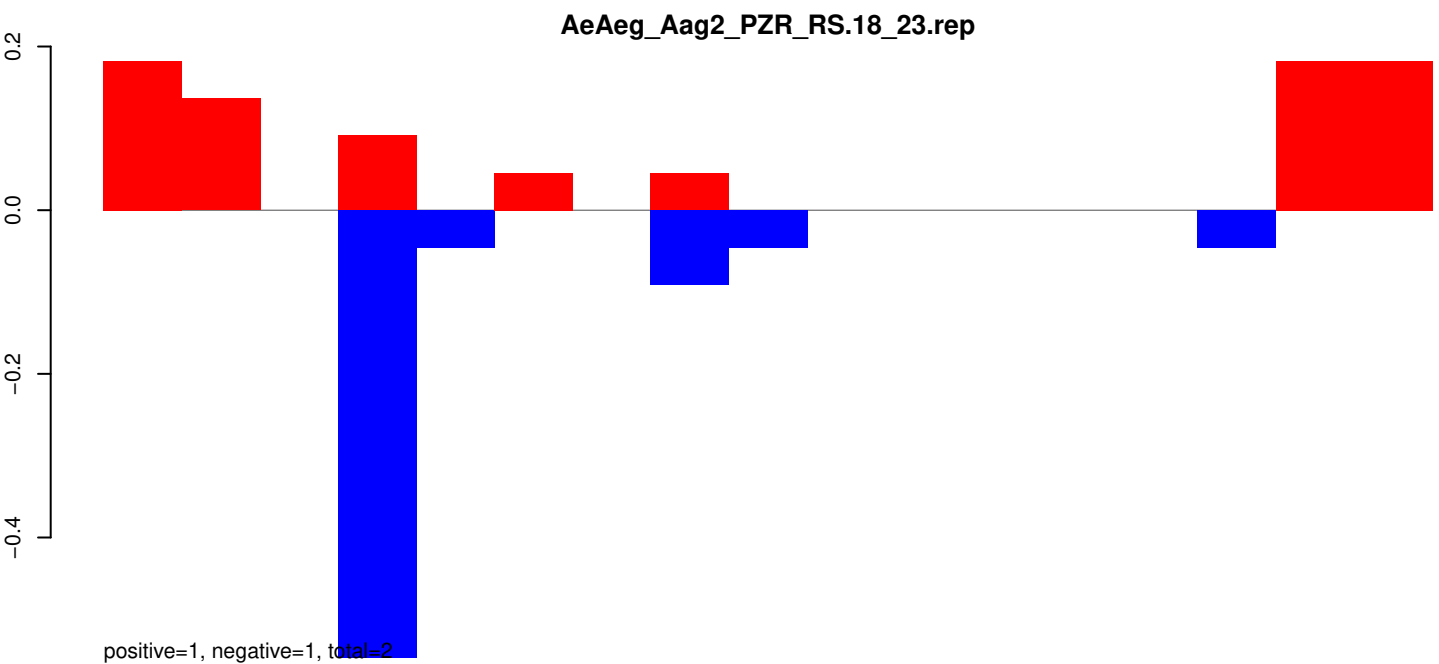


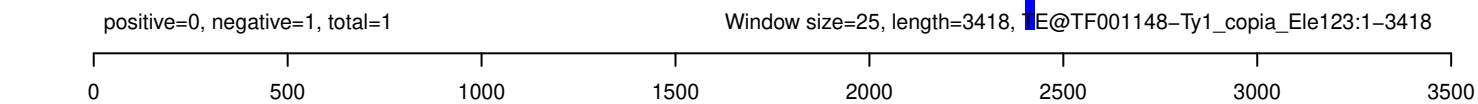
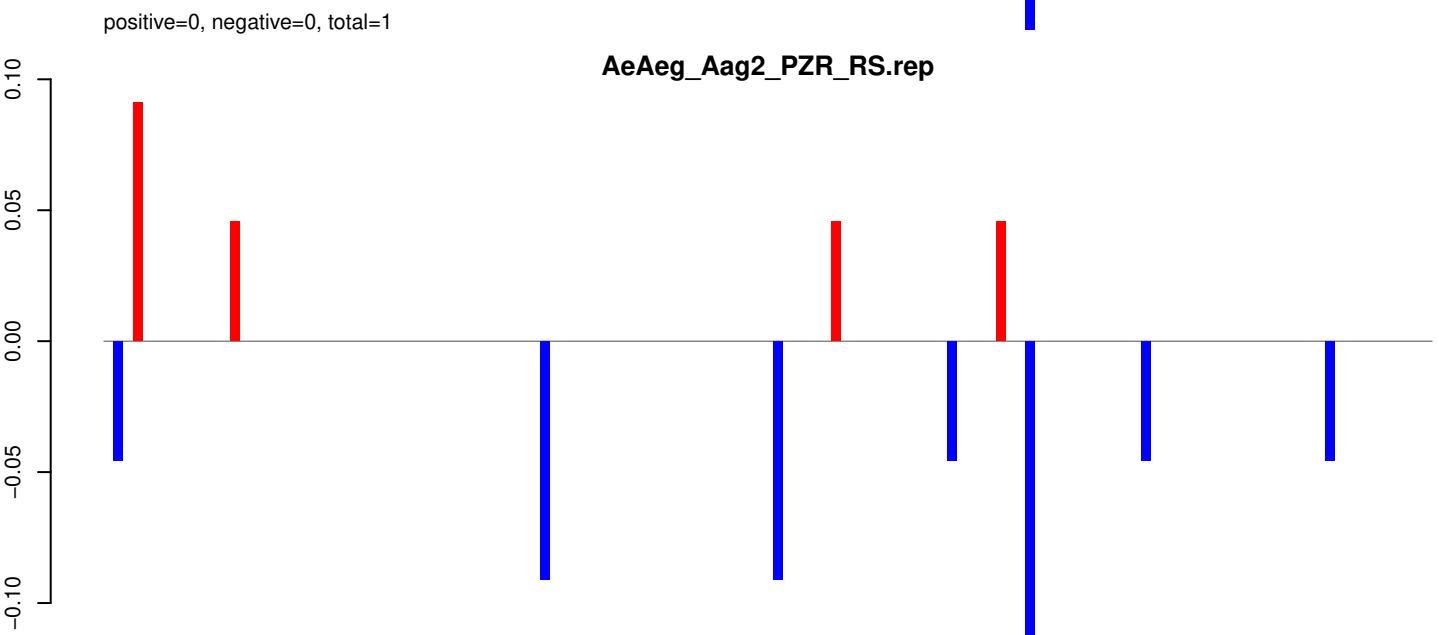
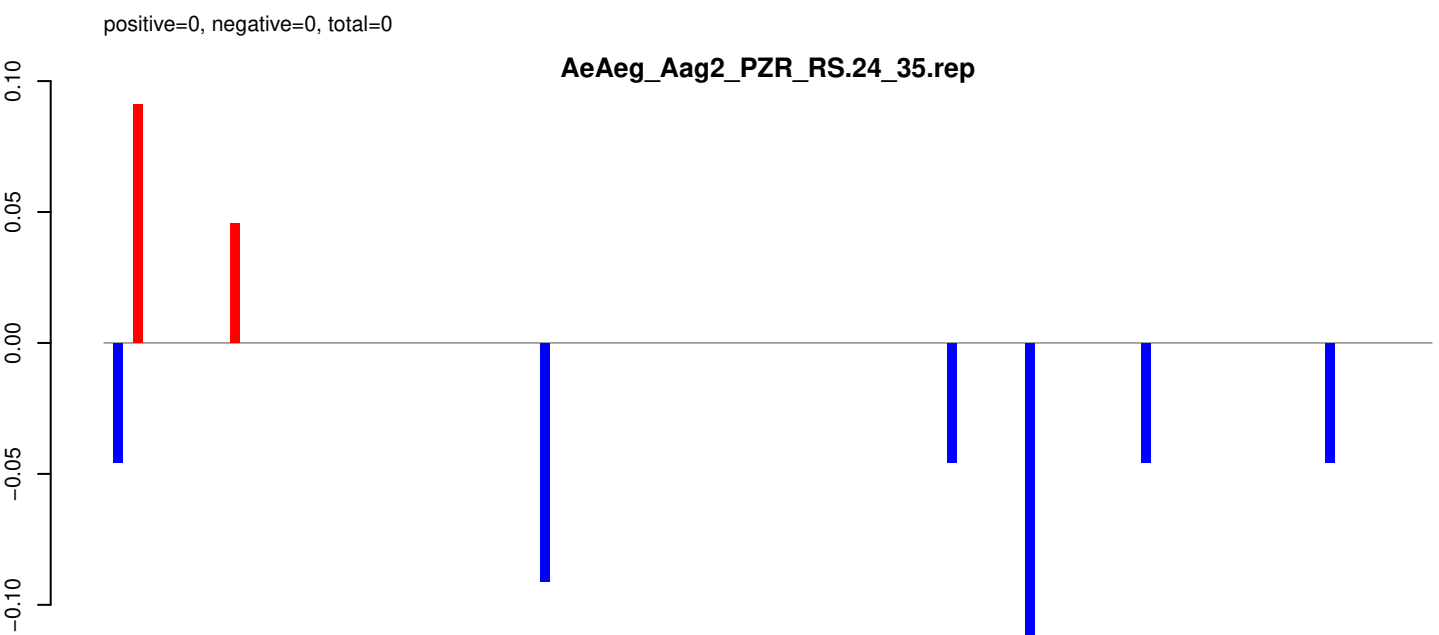
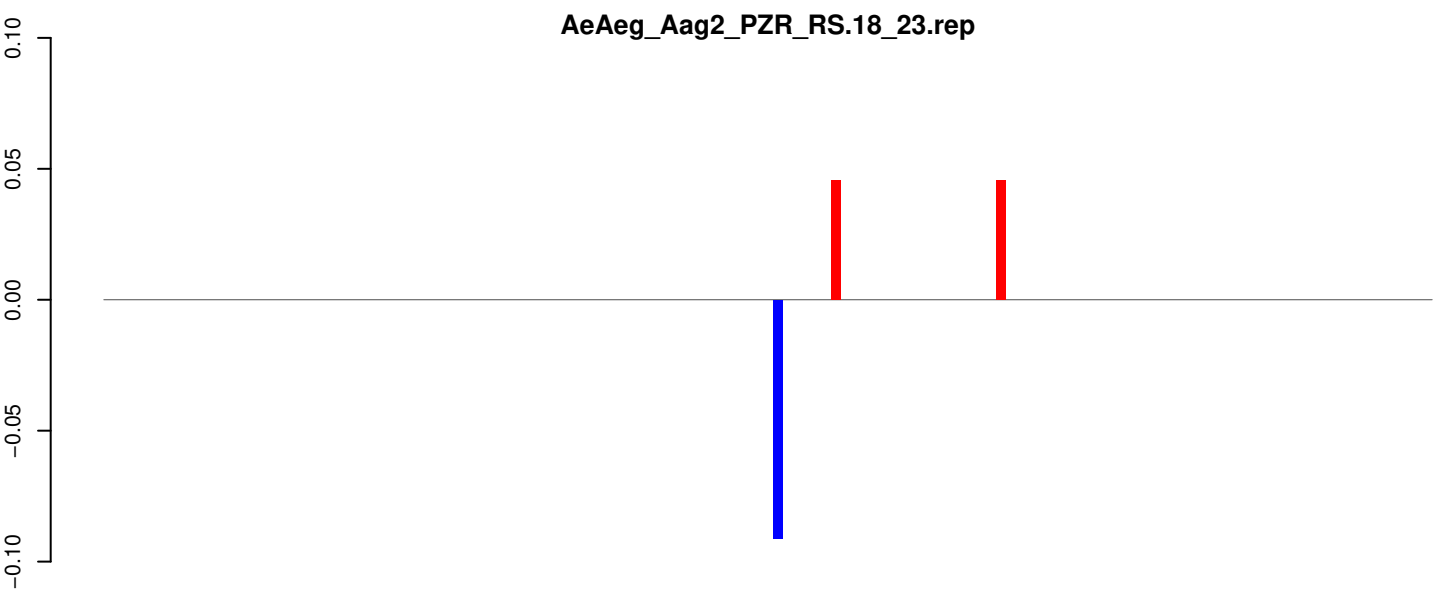
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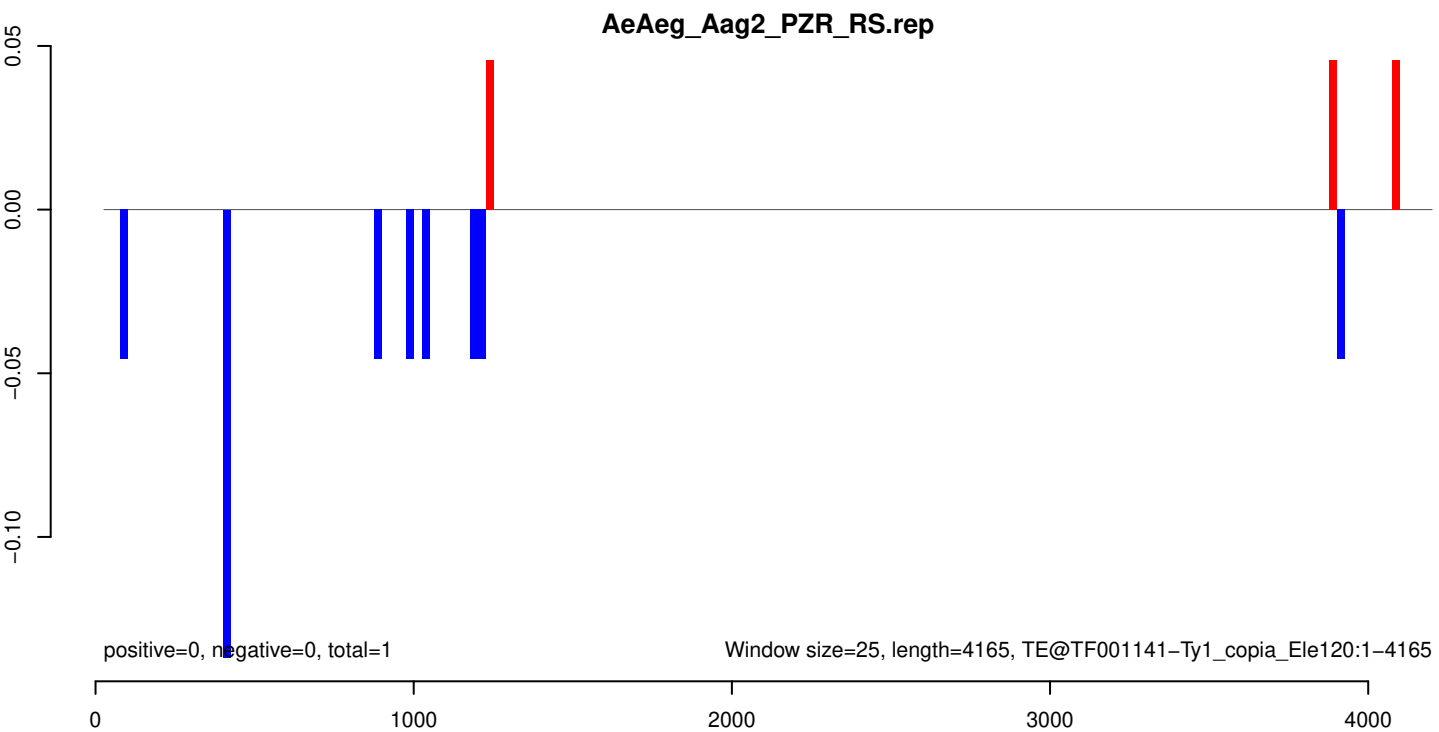
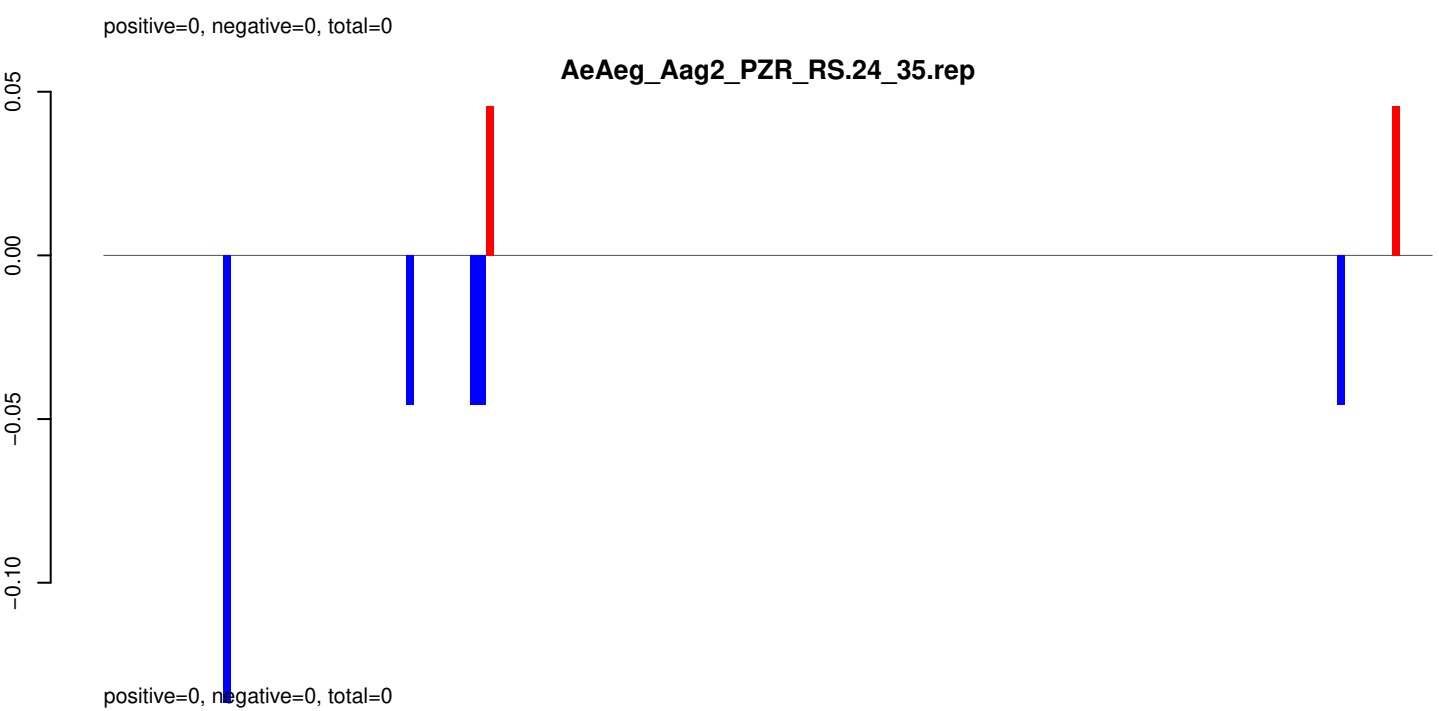


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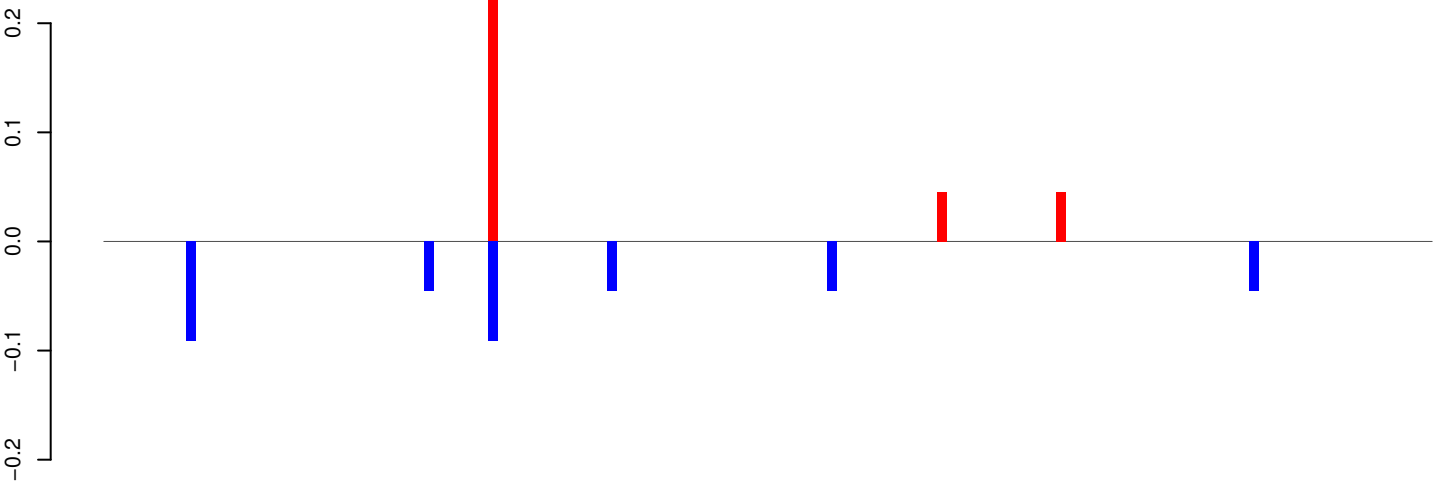






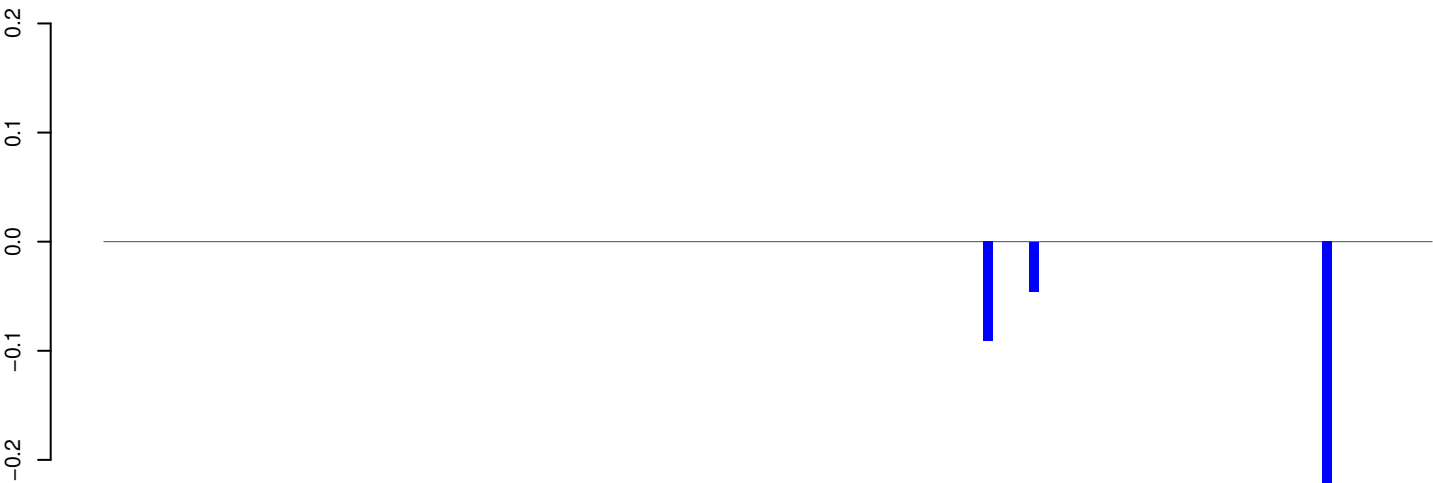


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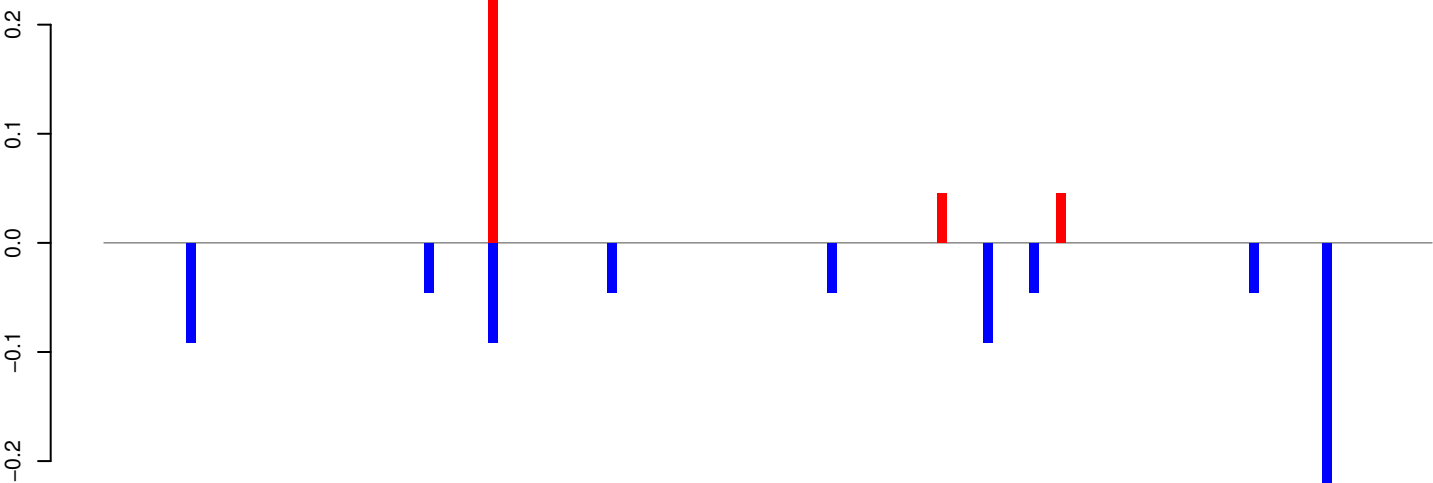
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positive=0, negative=0, total=0

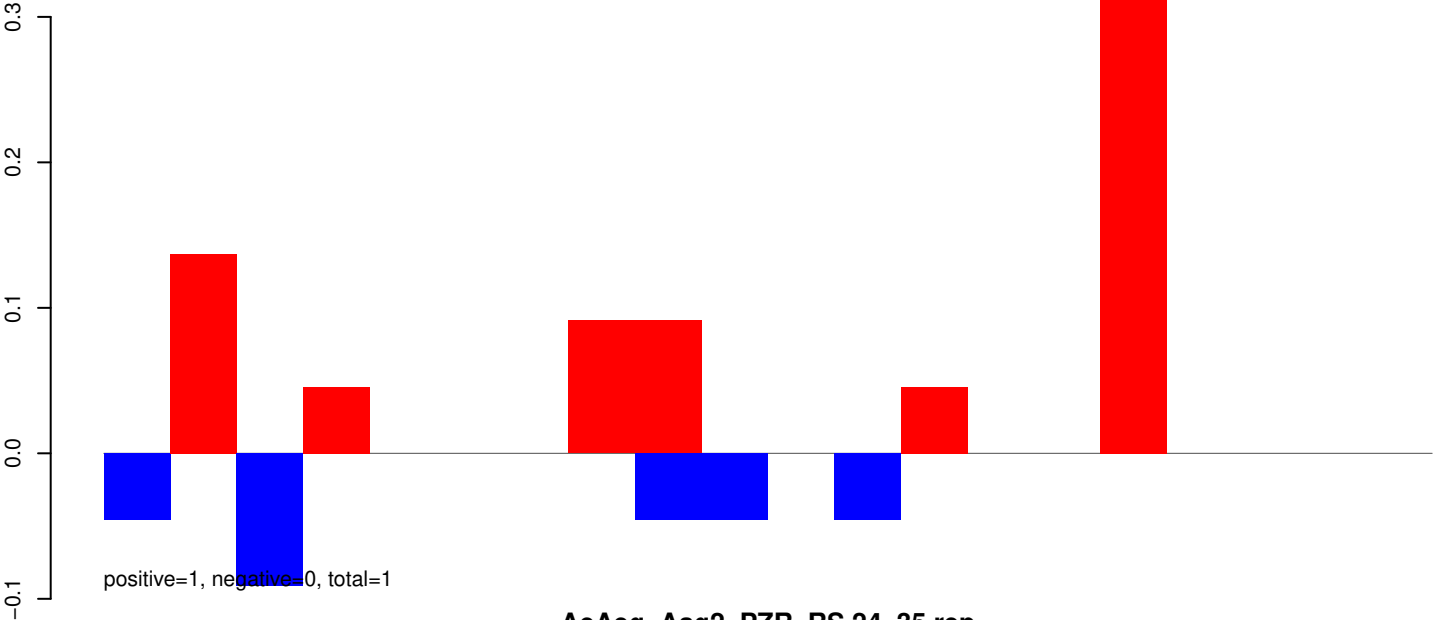
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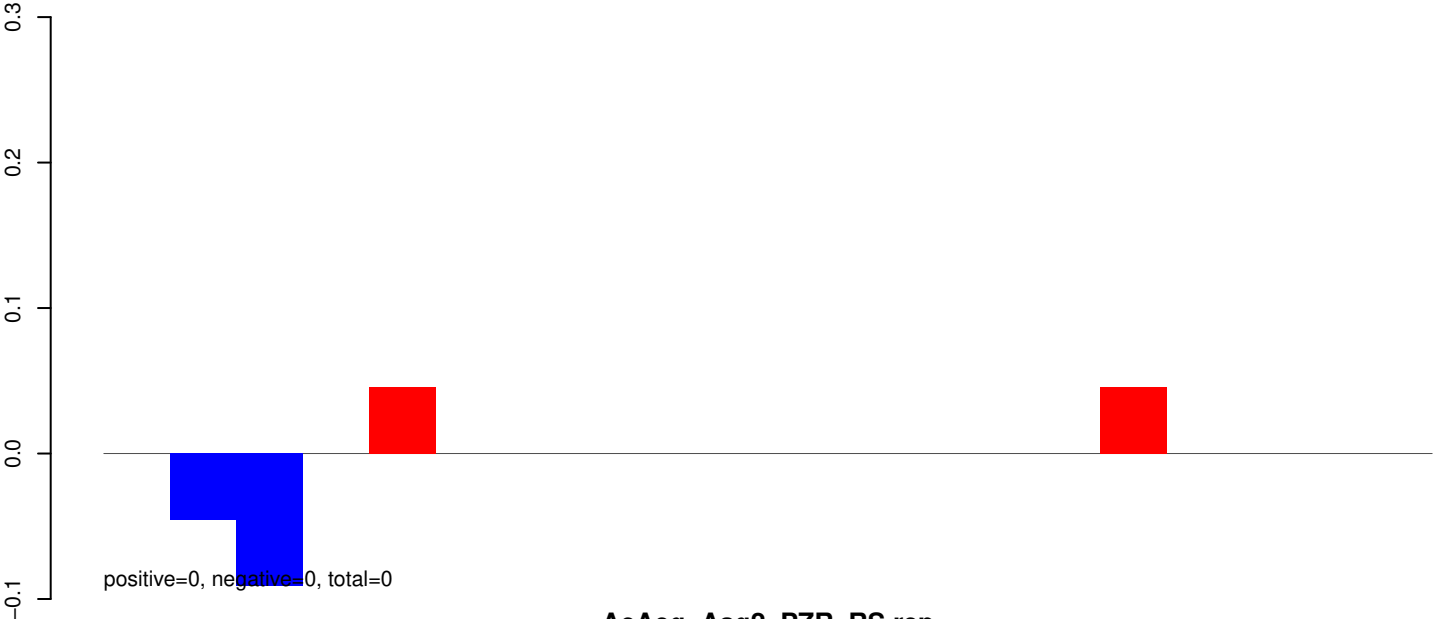
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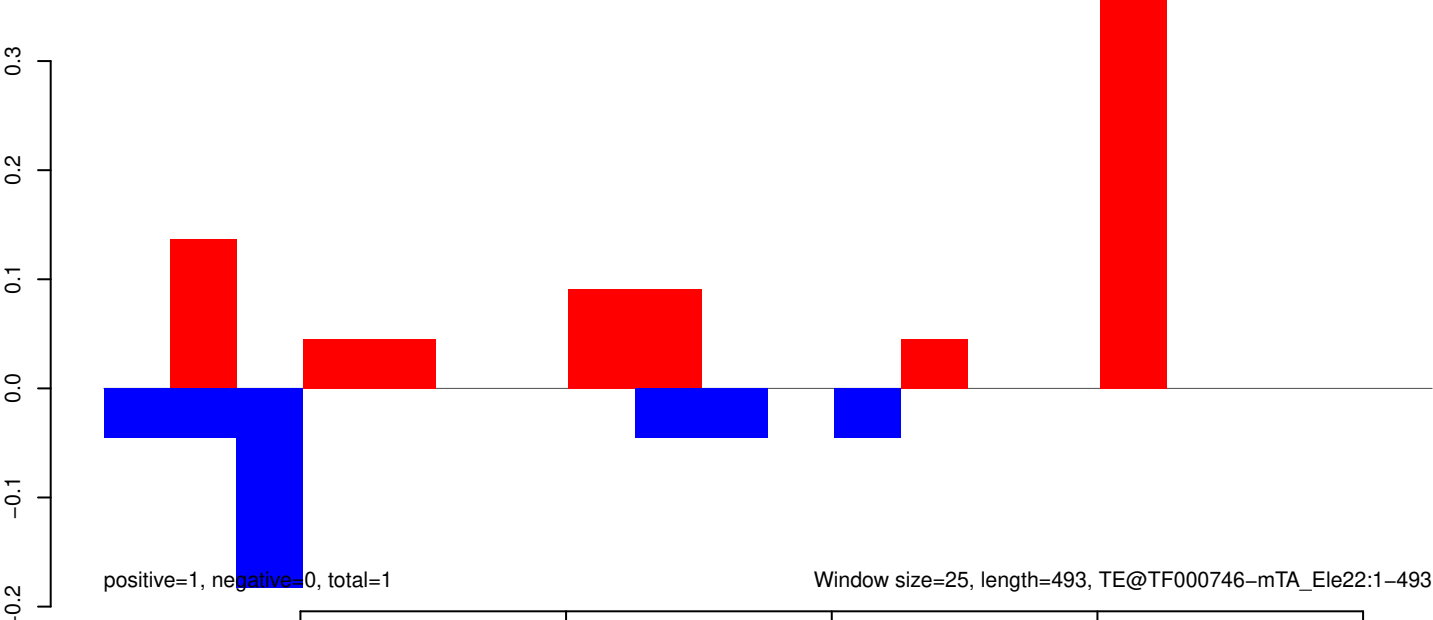
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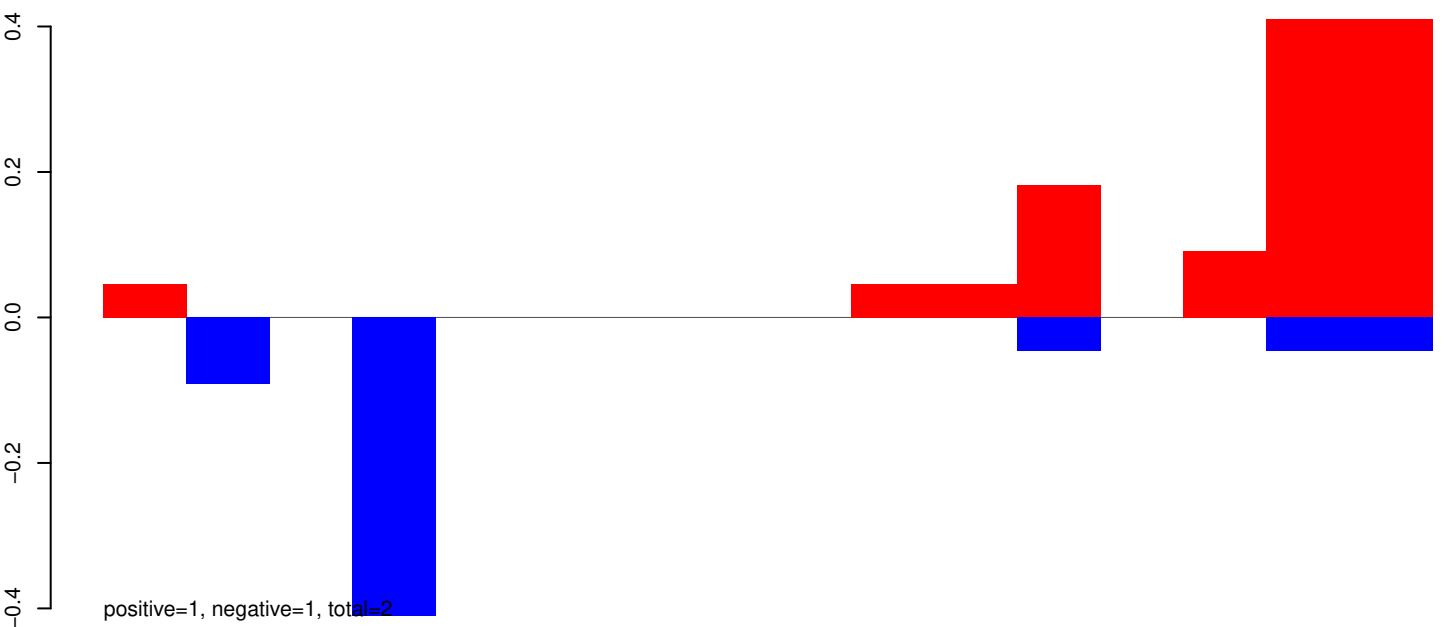
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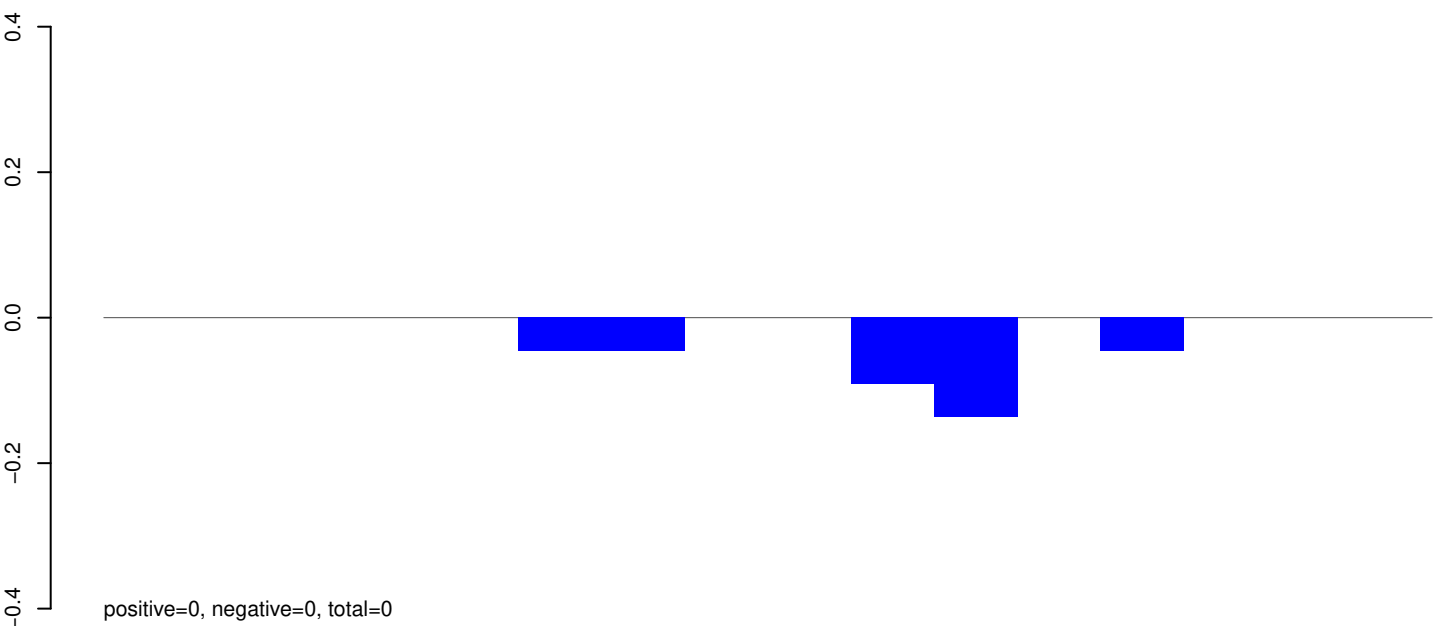
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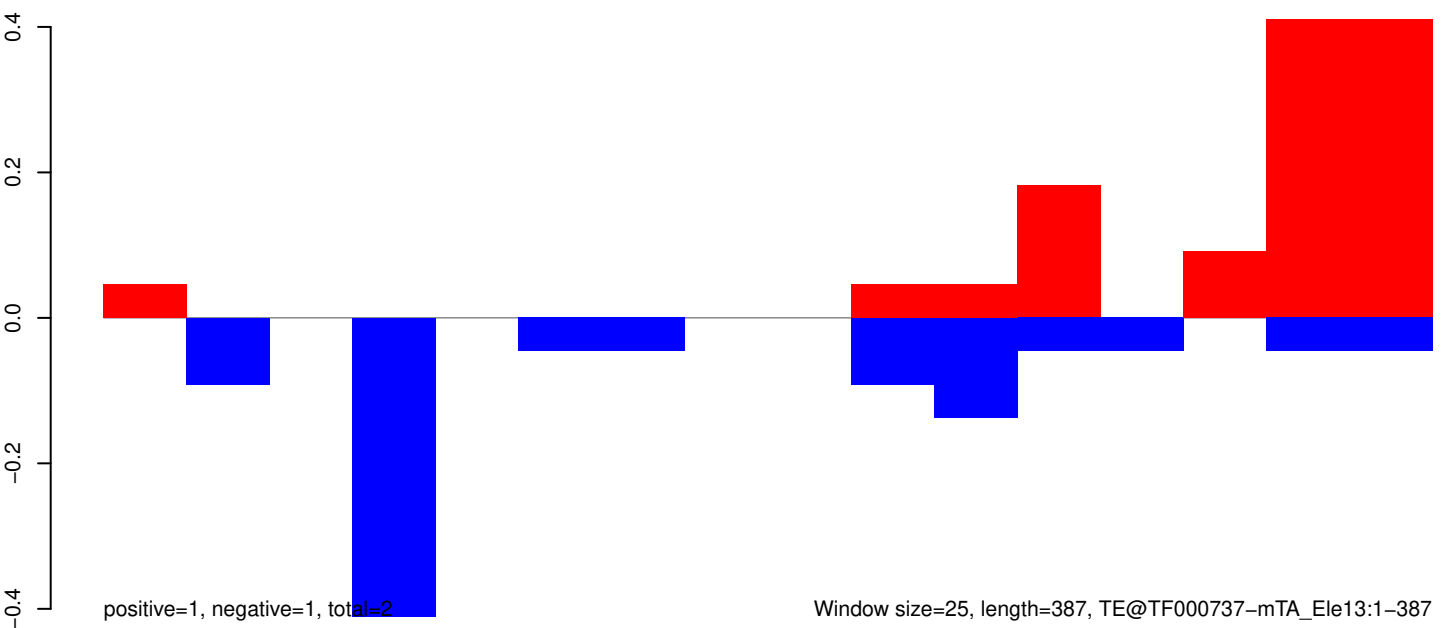
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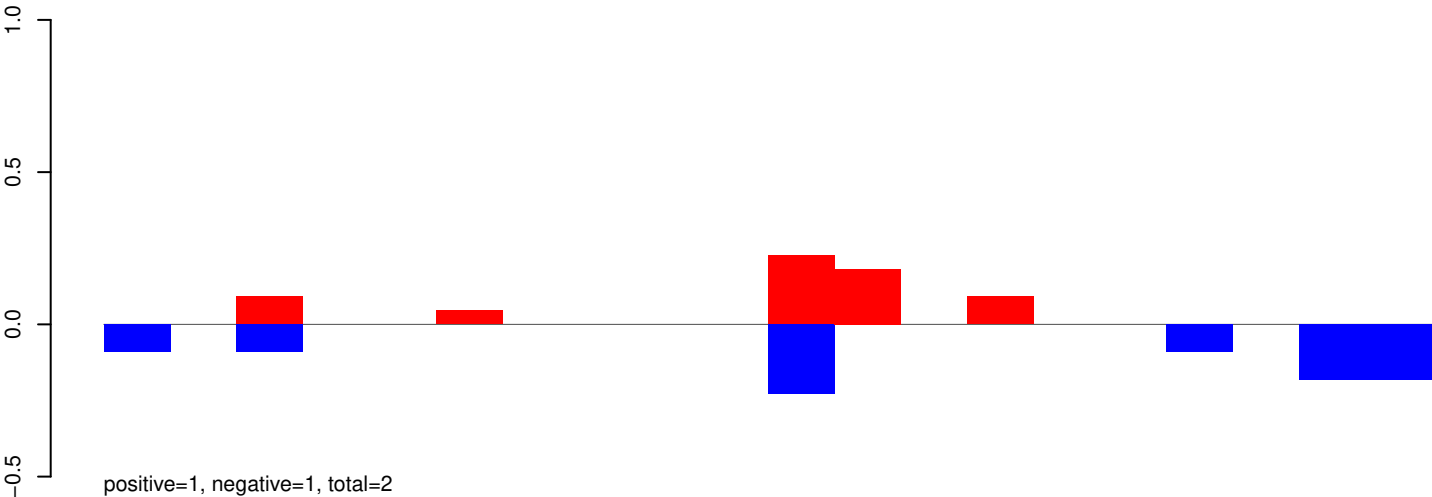
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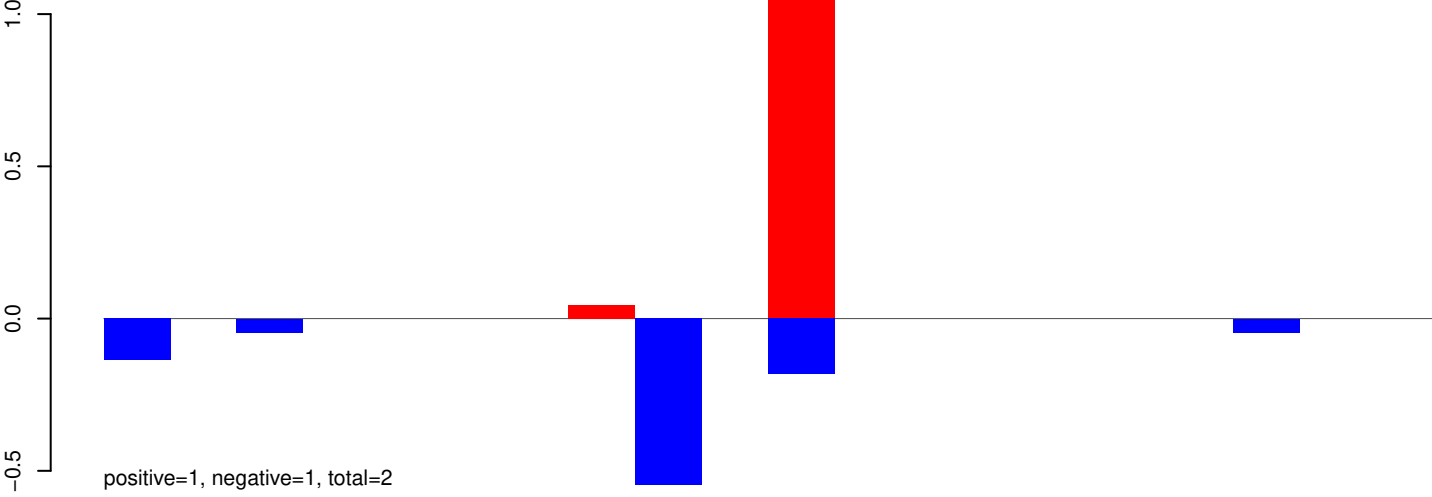
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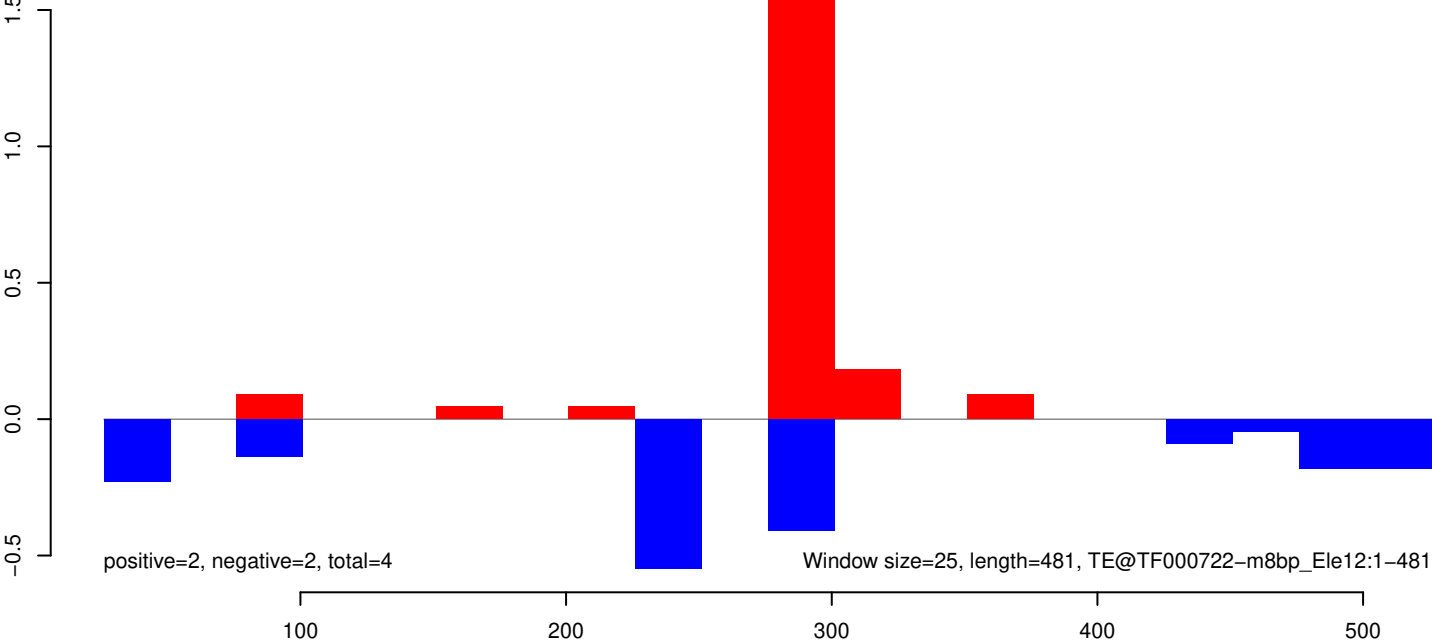
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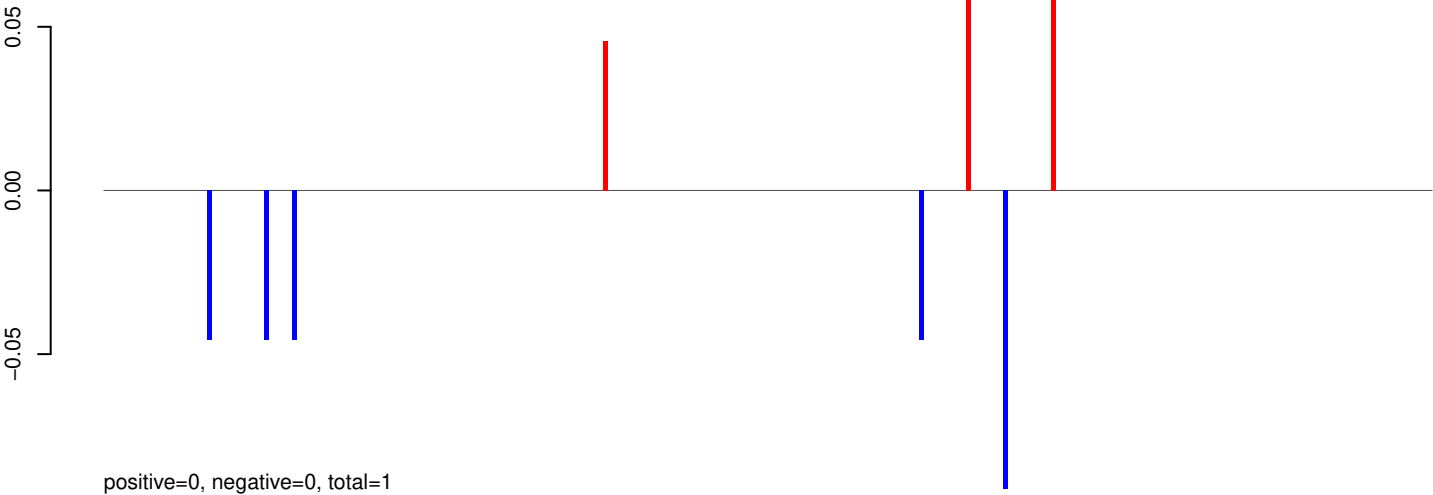
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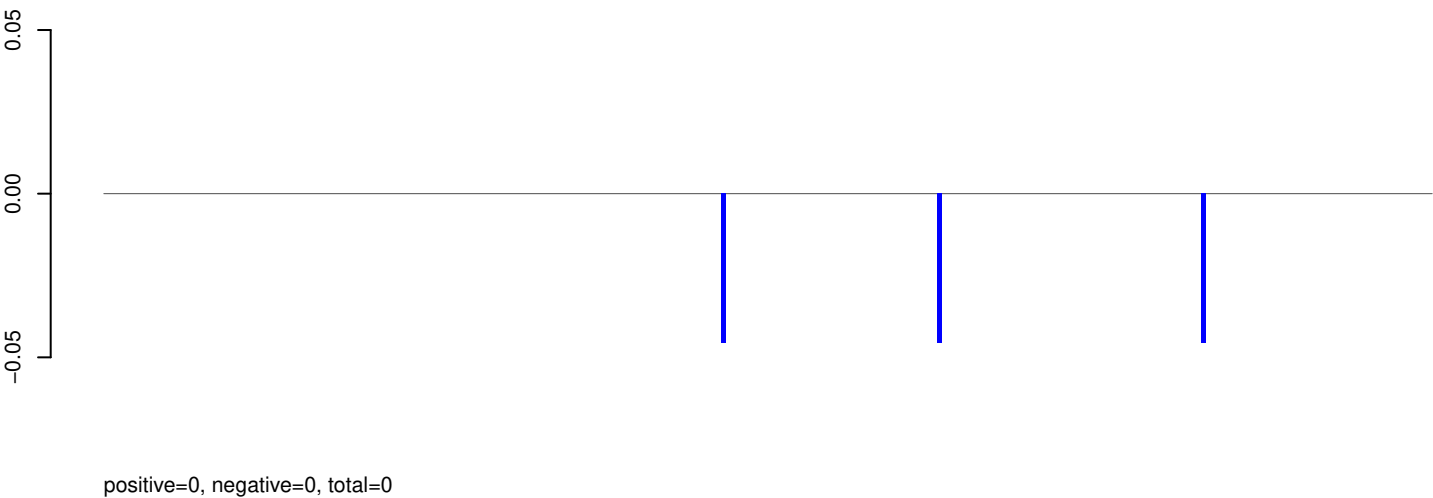
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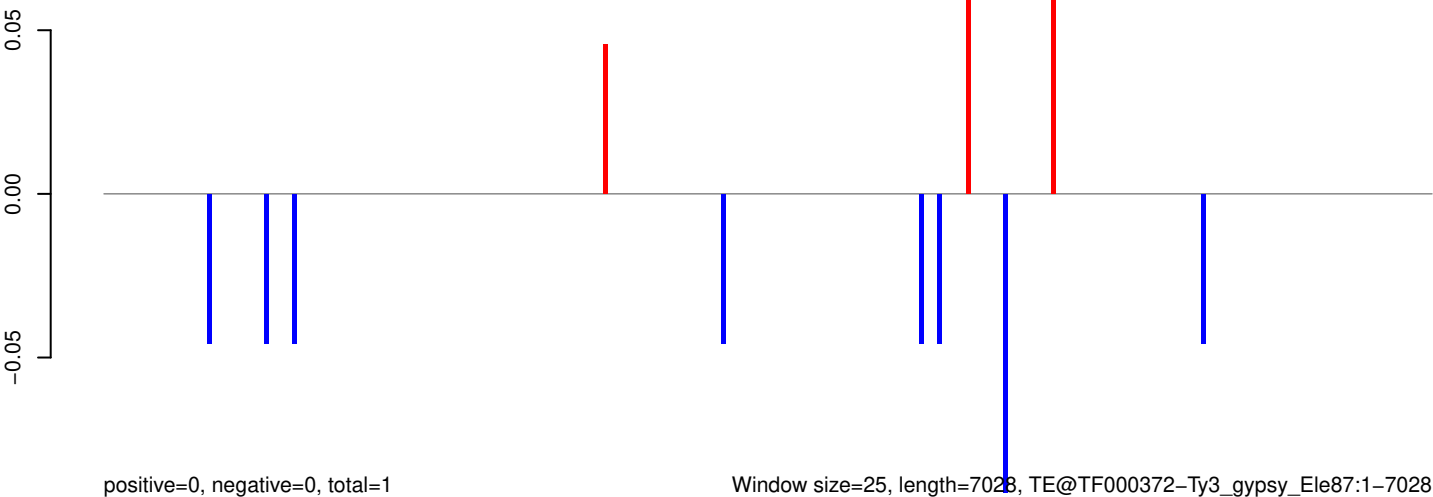
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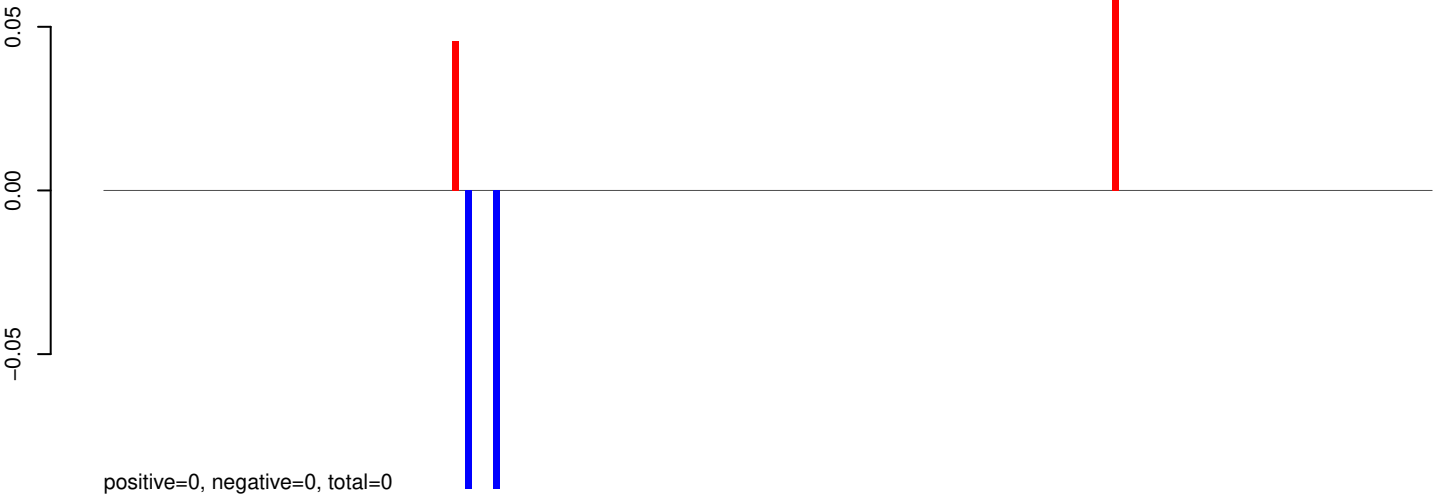
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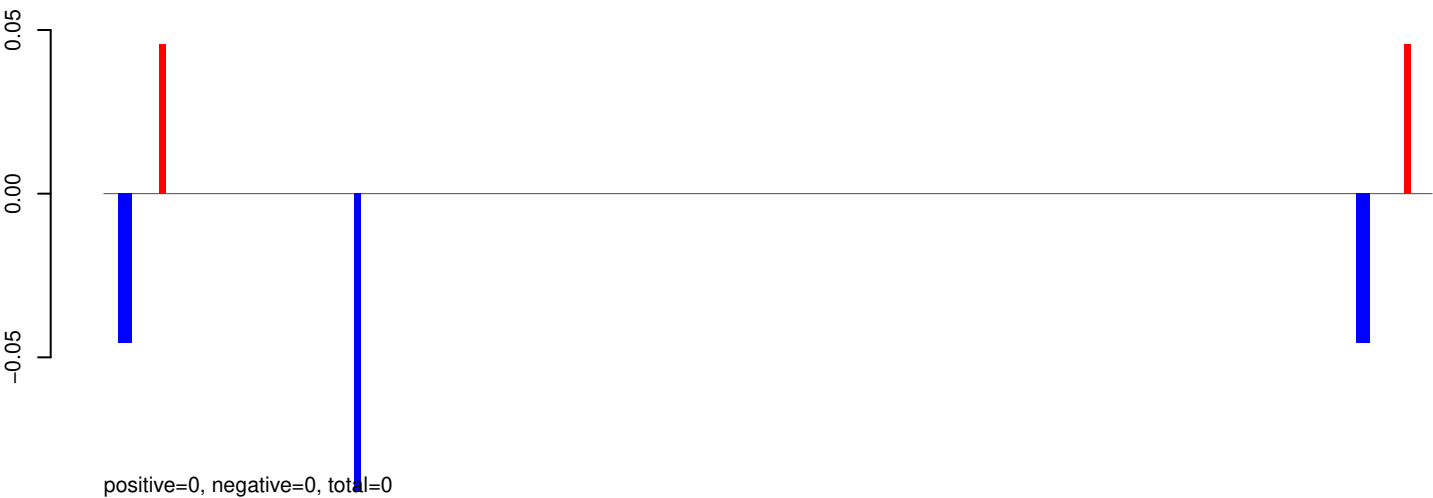
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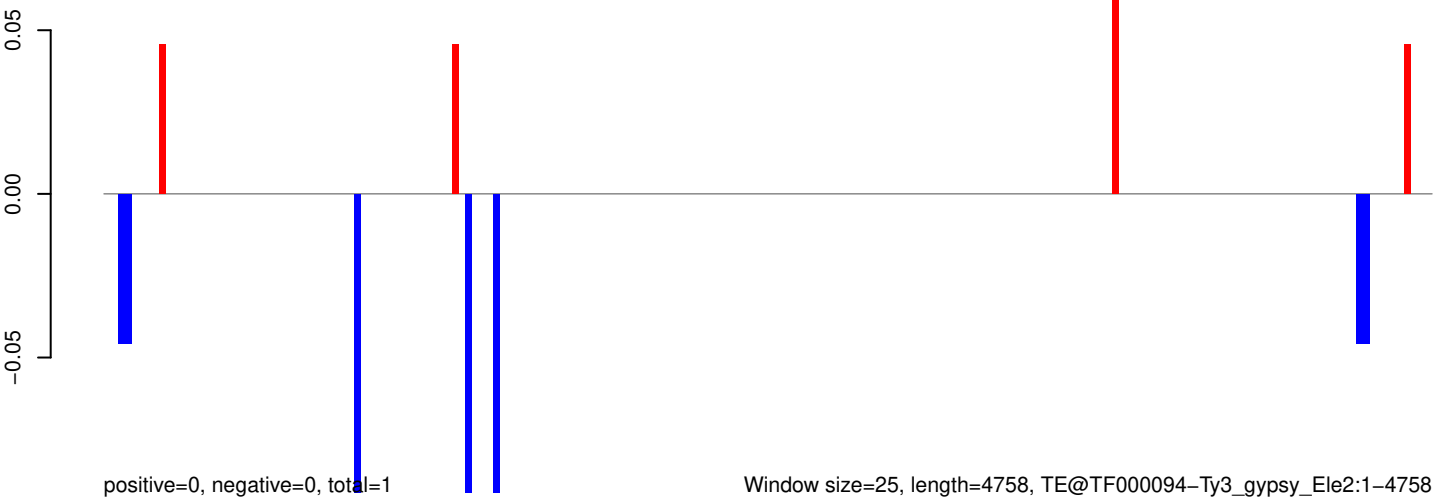
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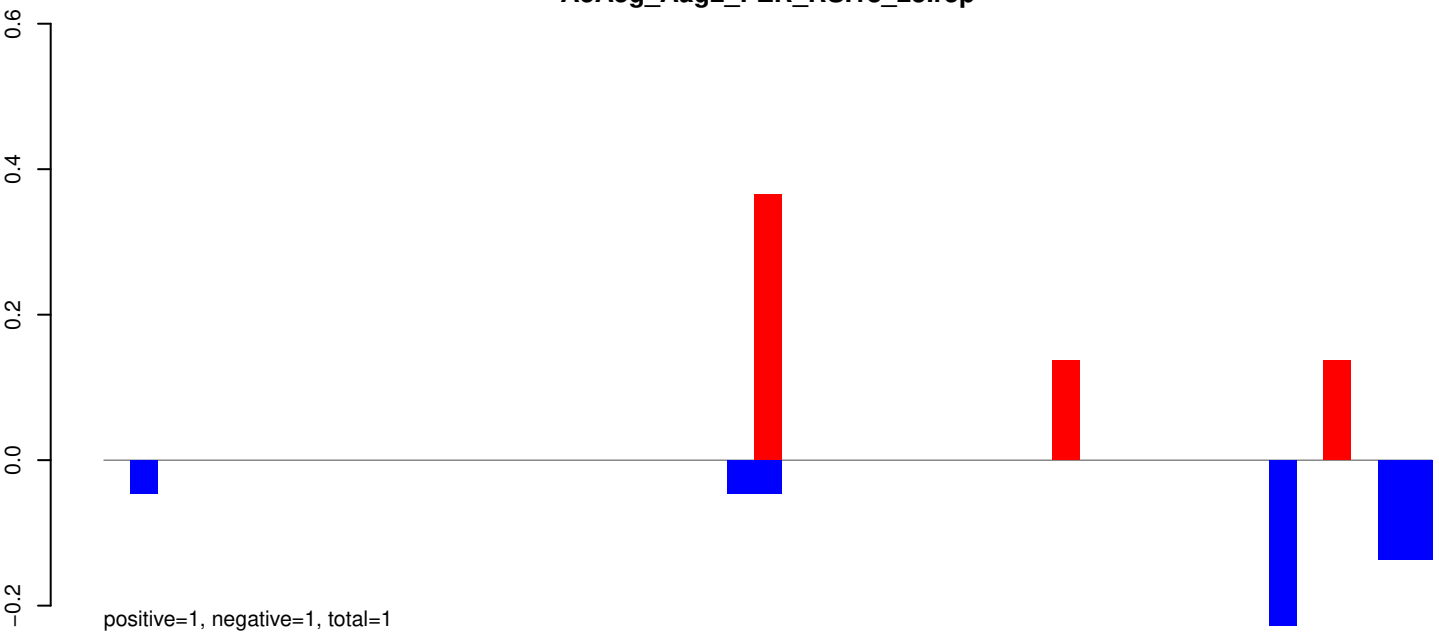
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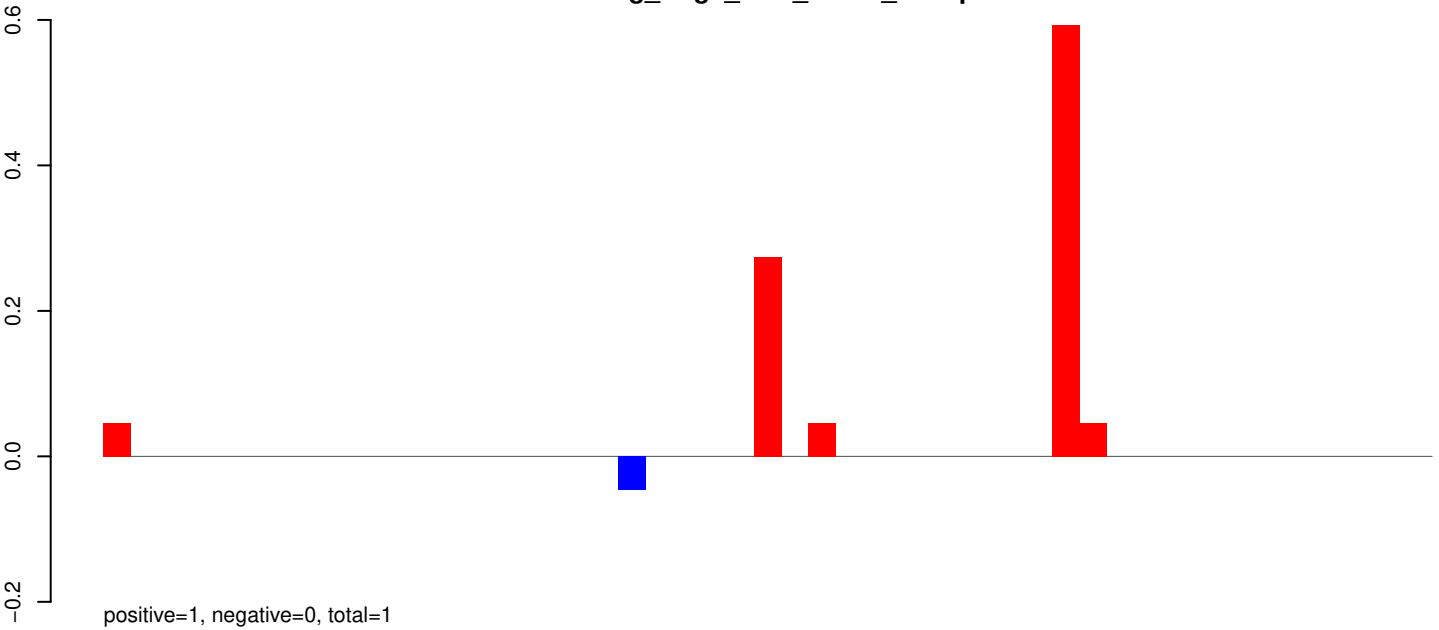
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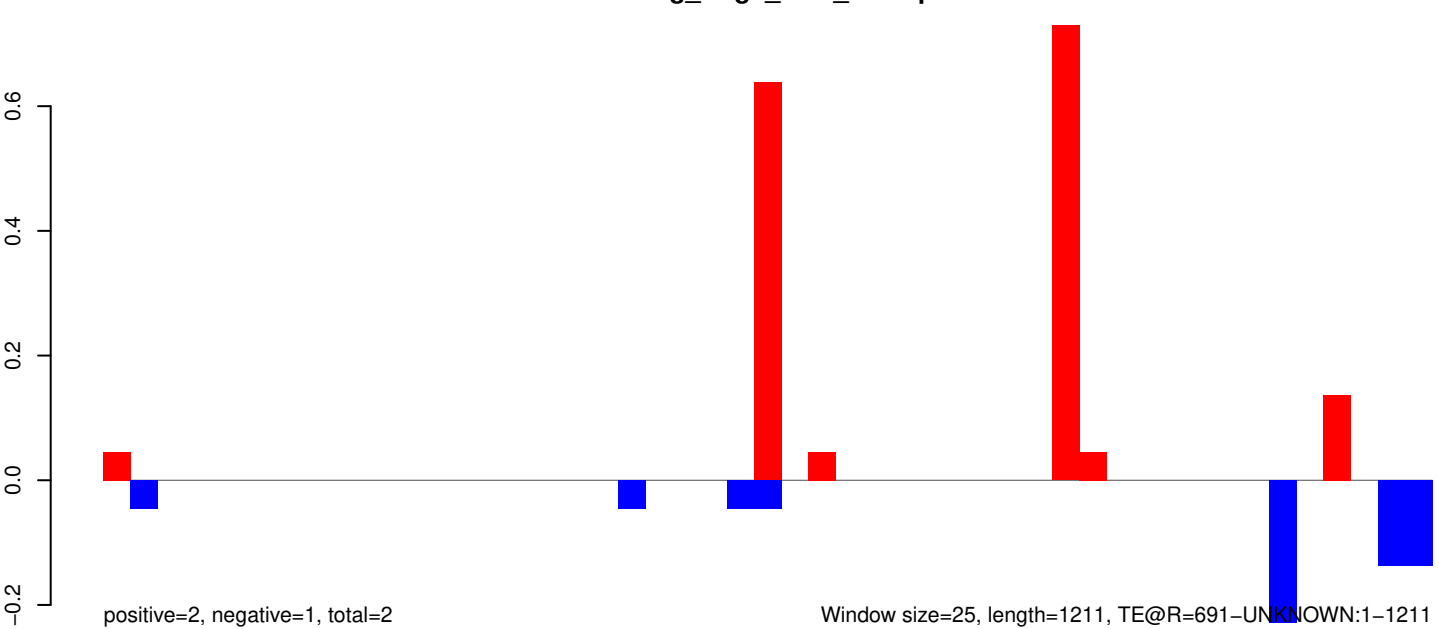
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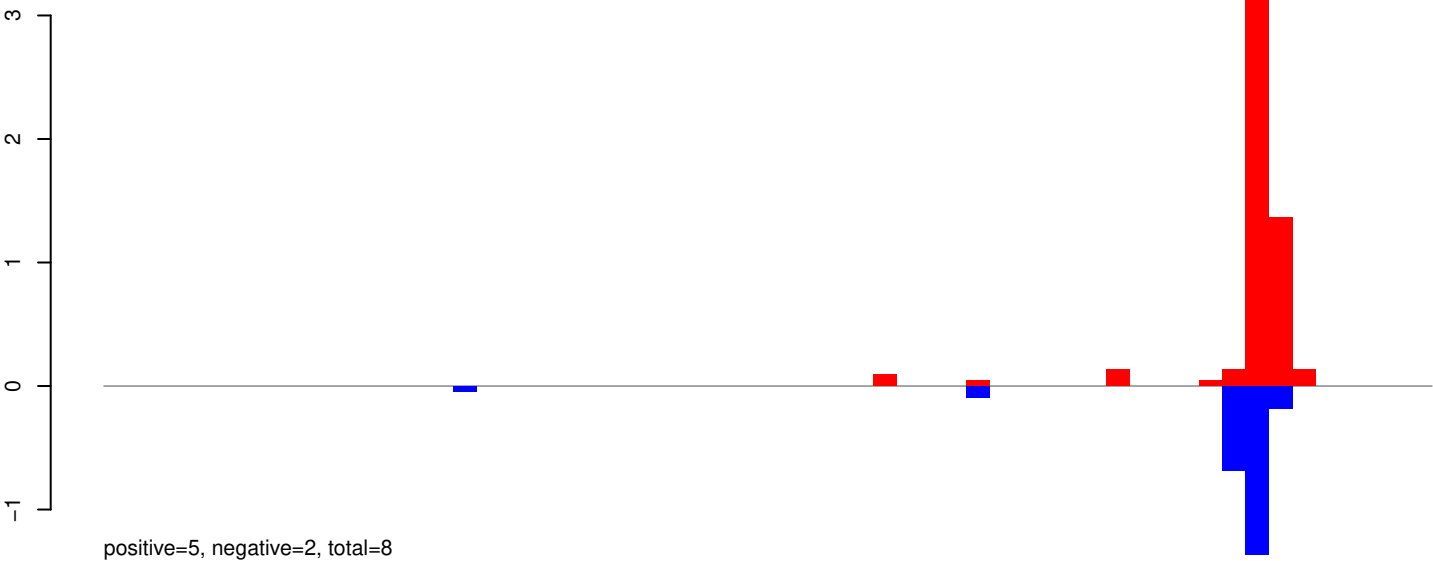
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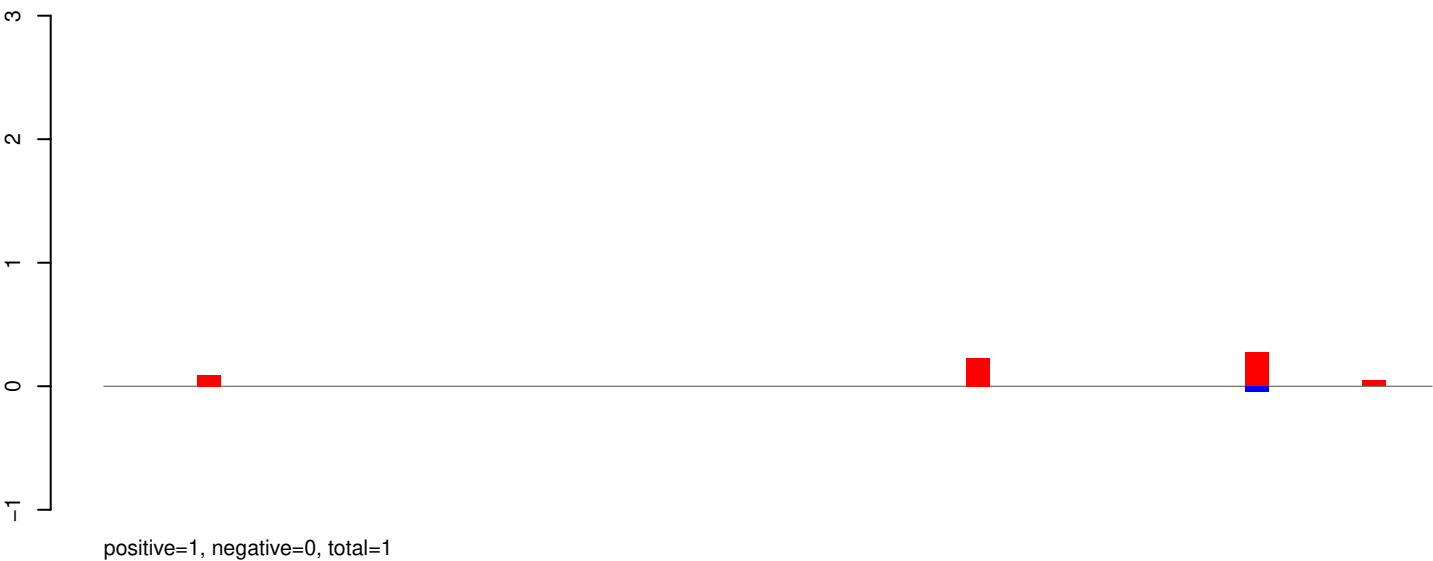
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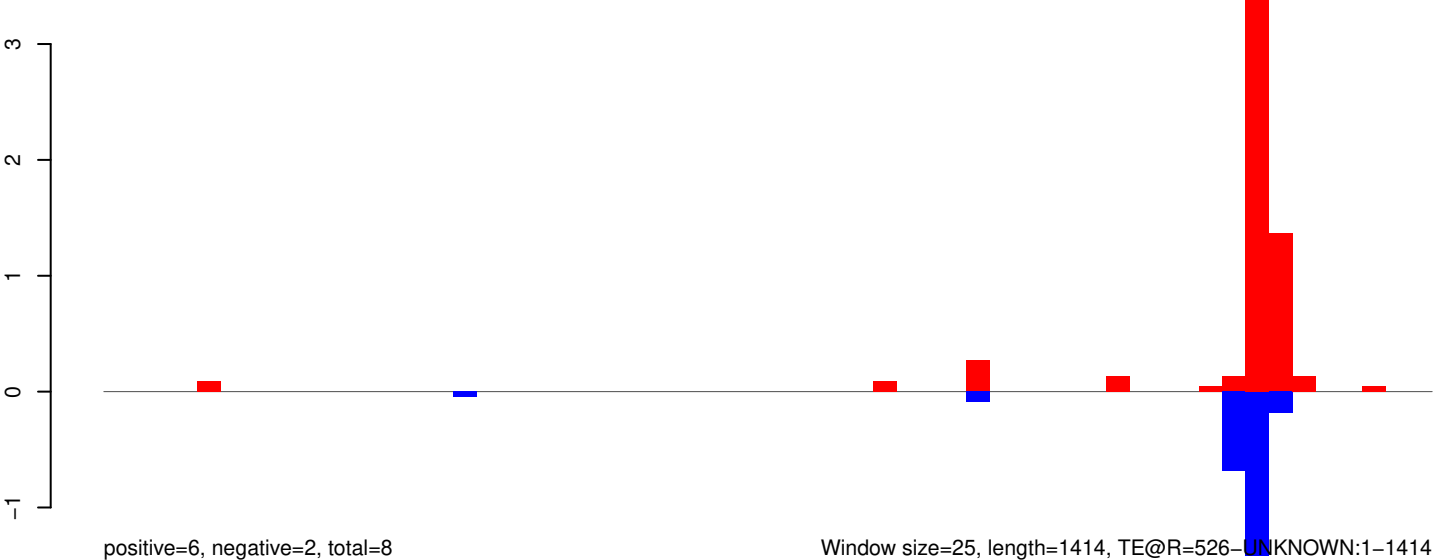
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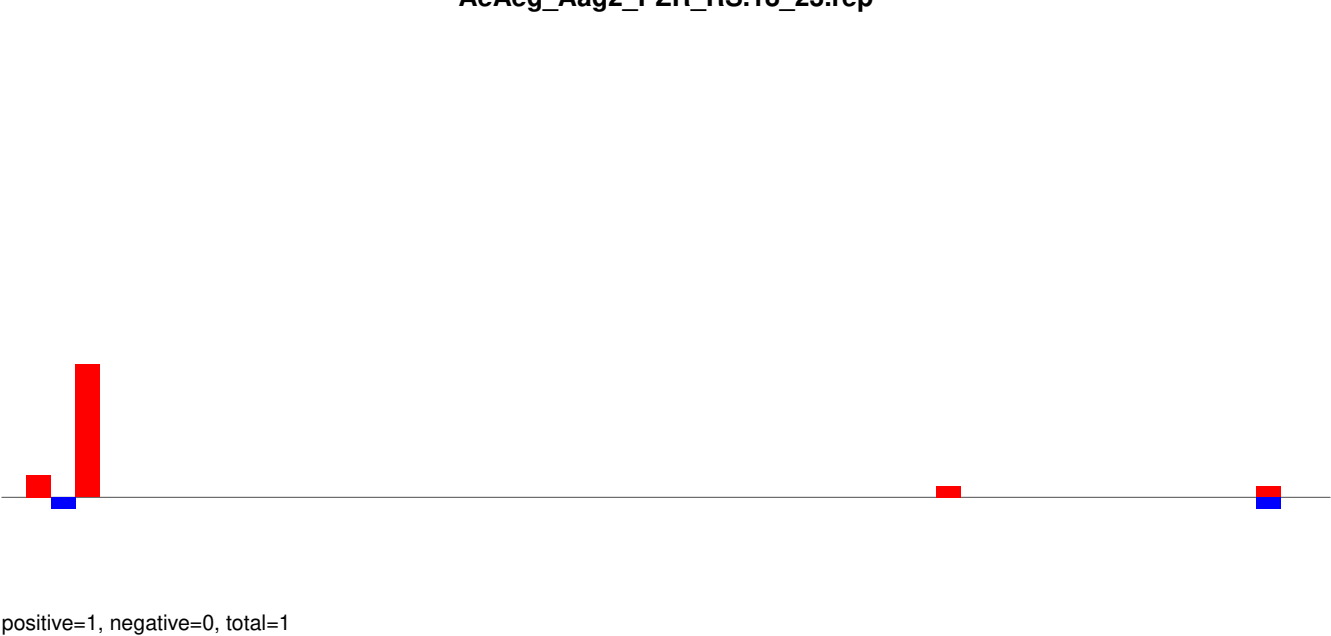


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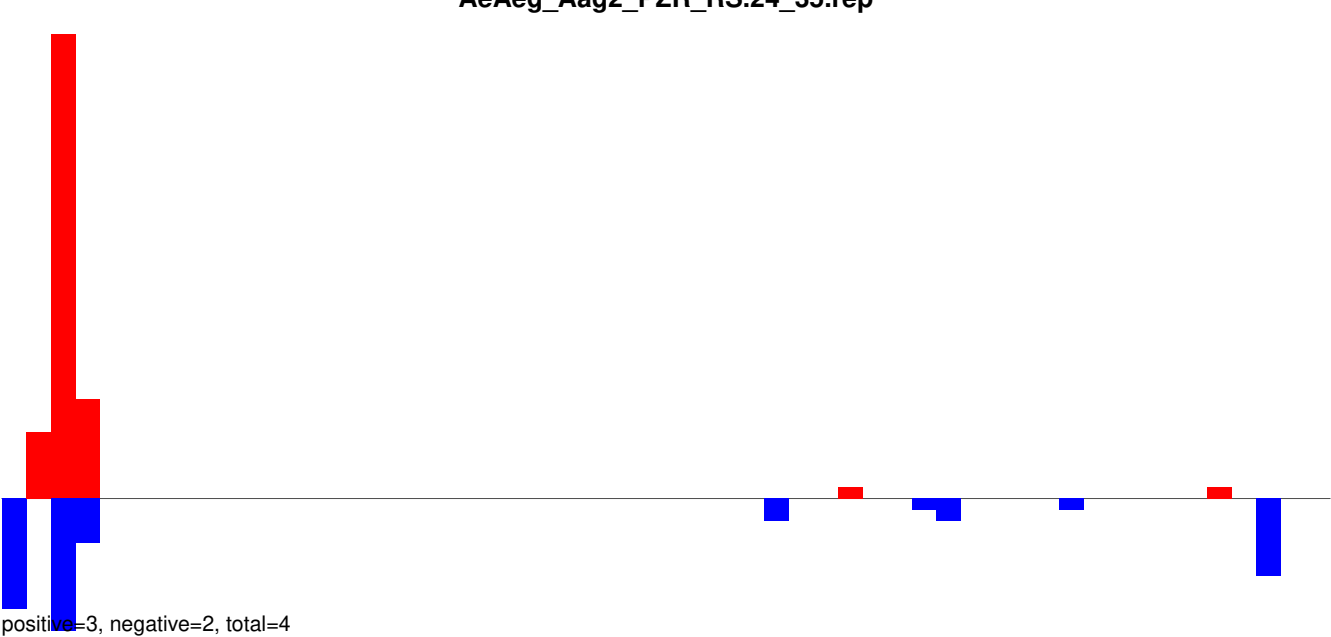


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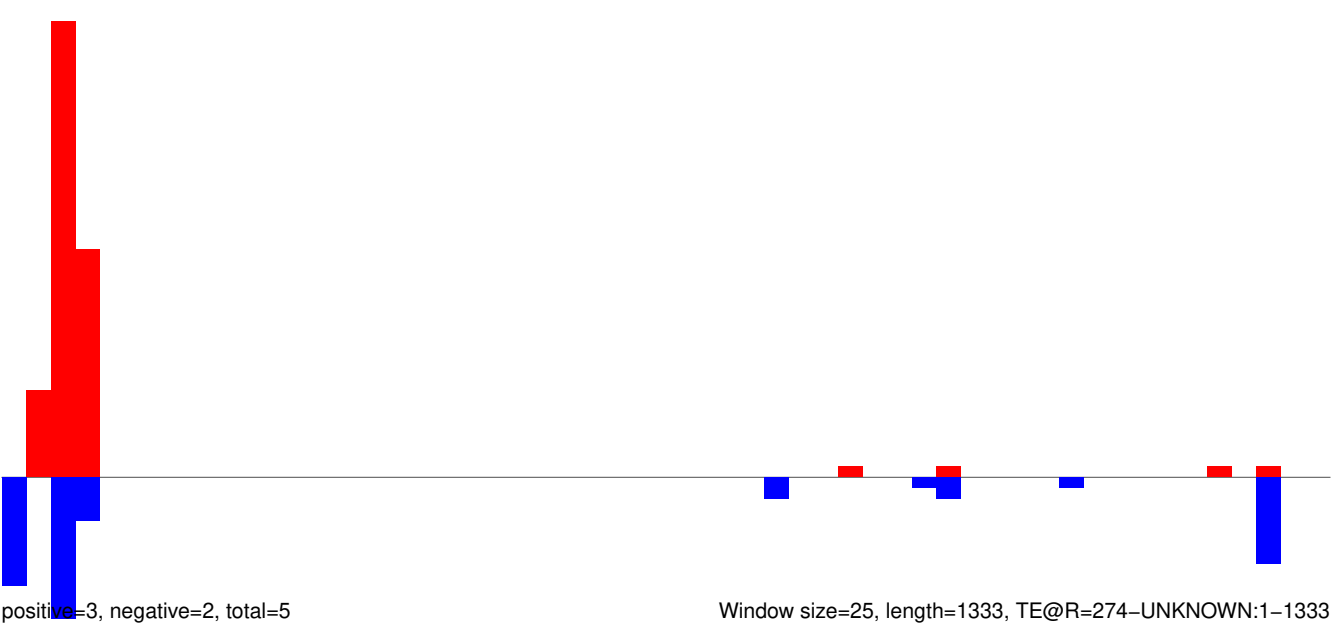
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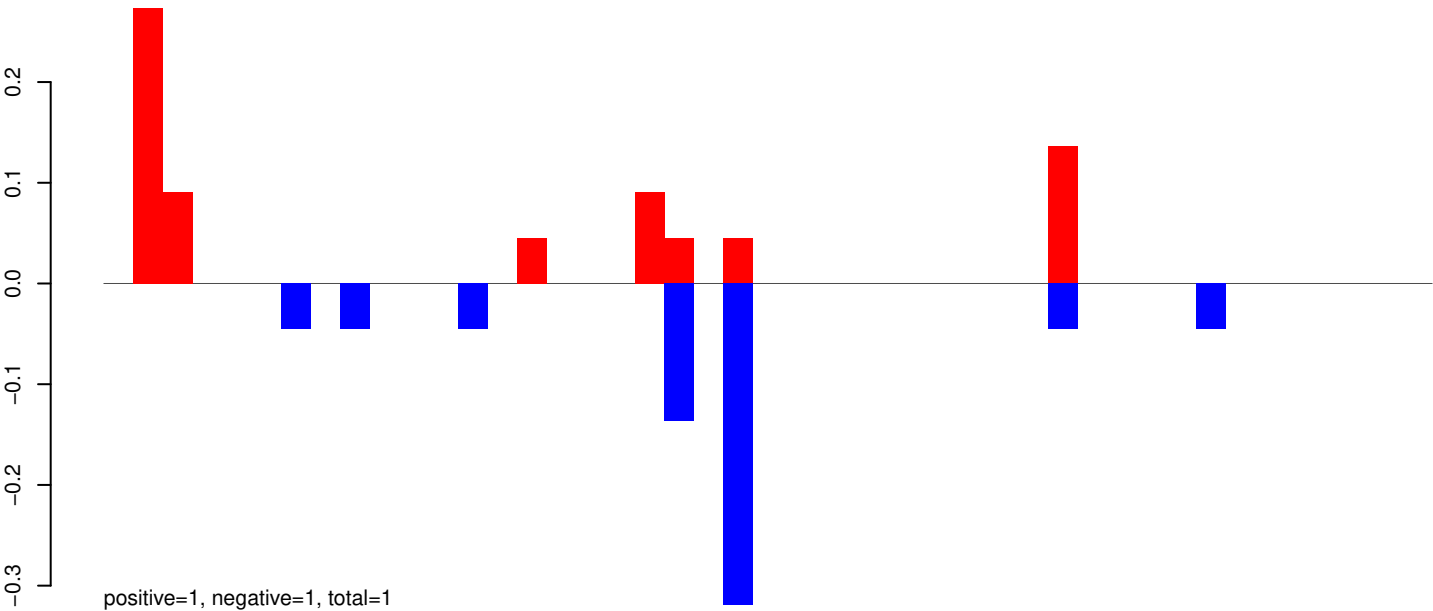


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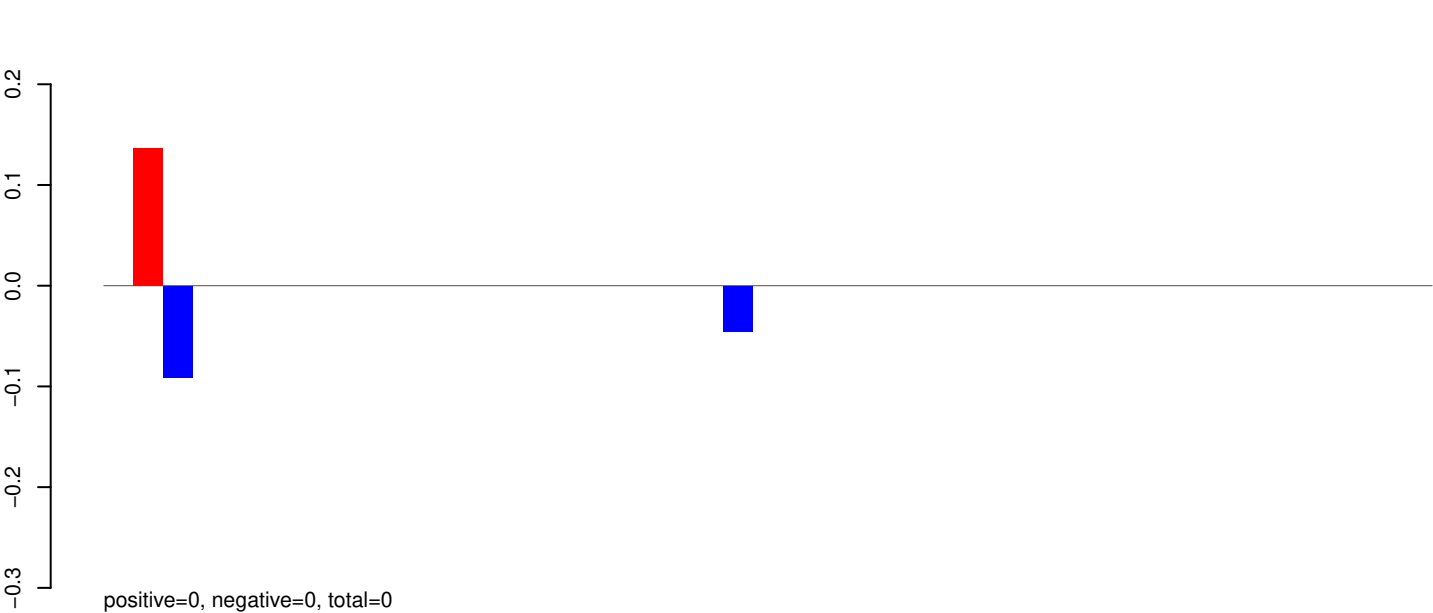


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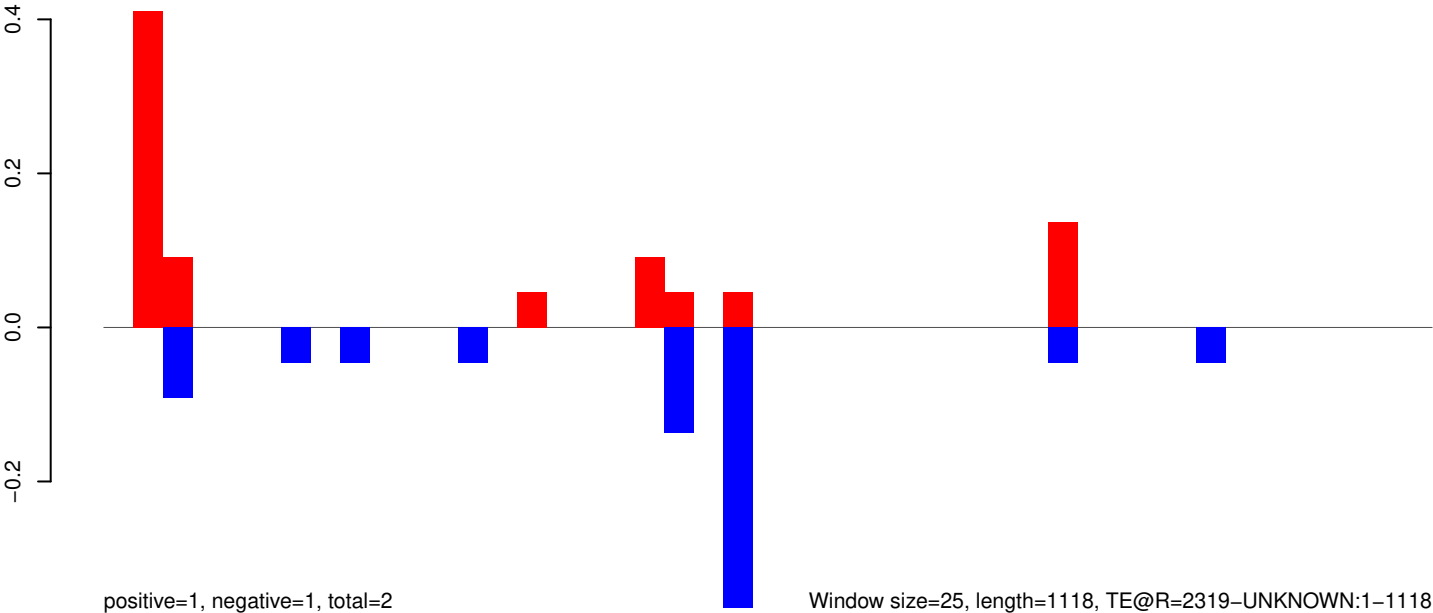
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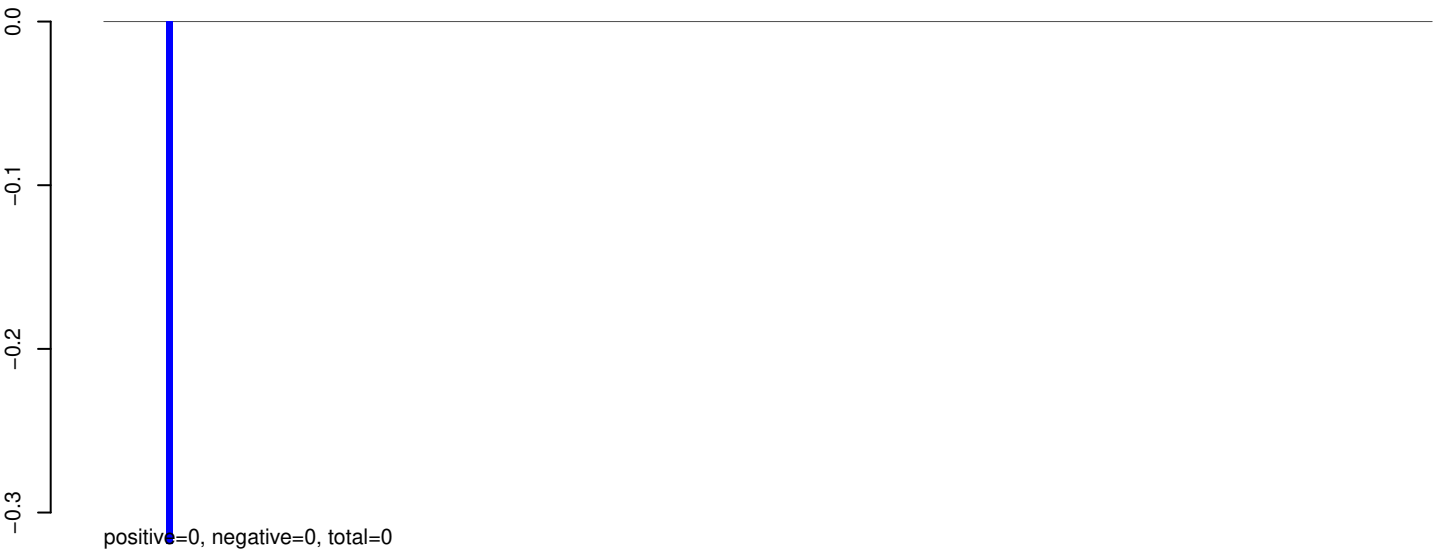
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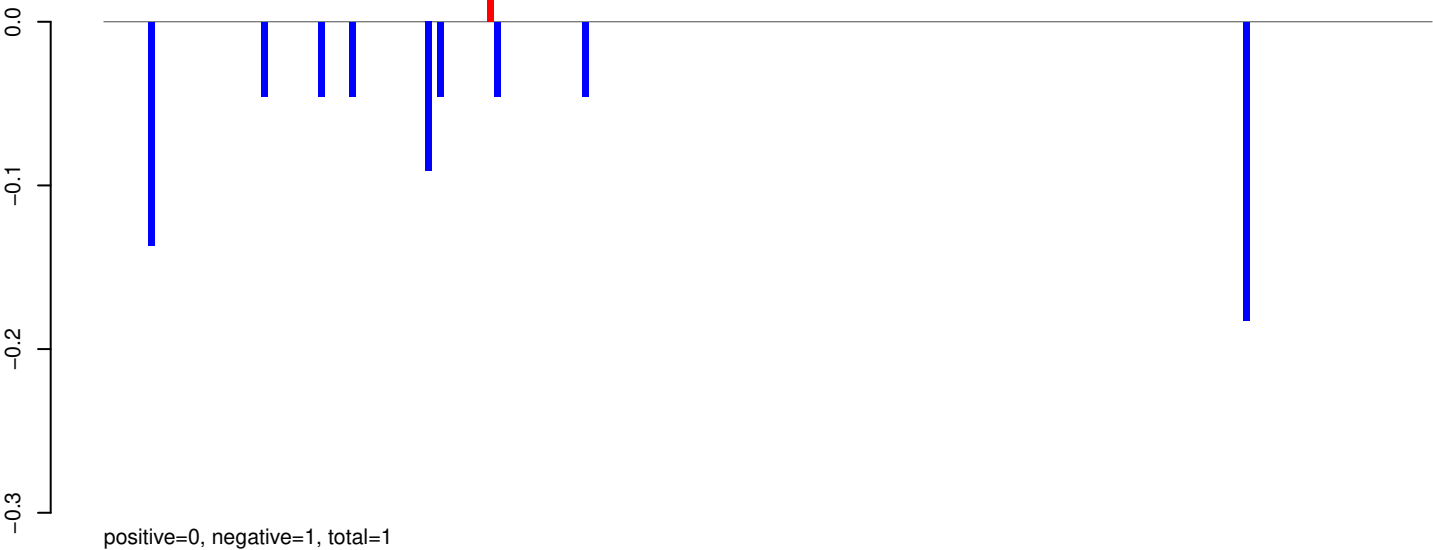
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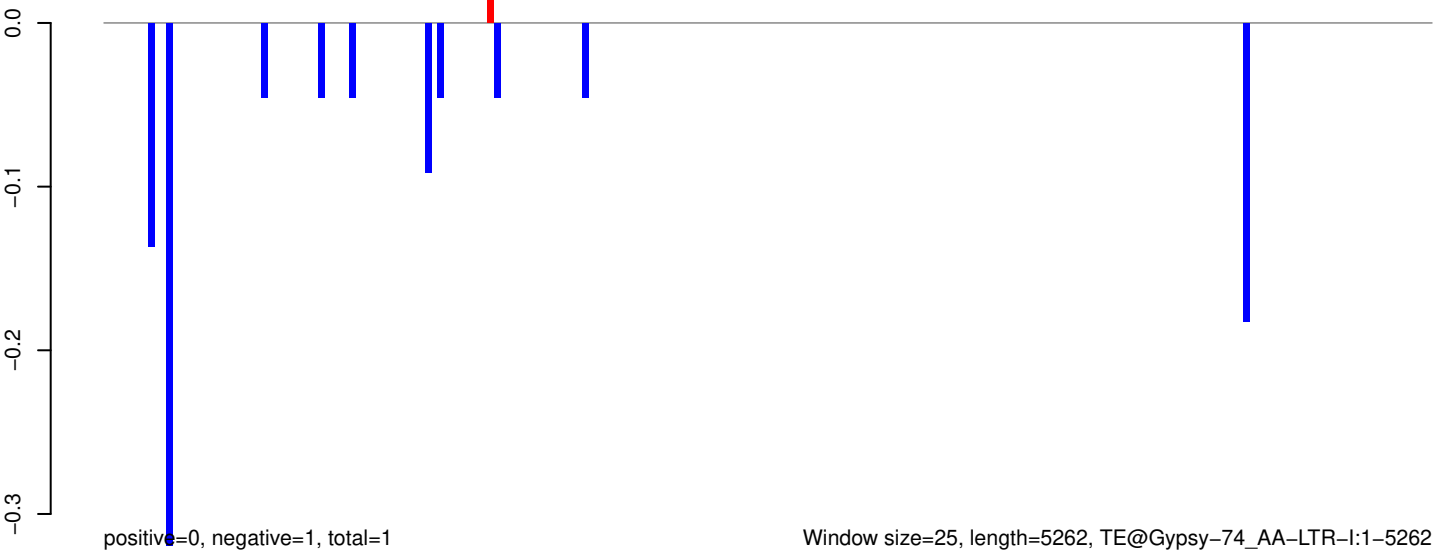
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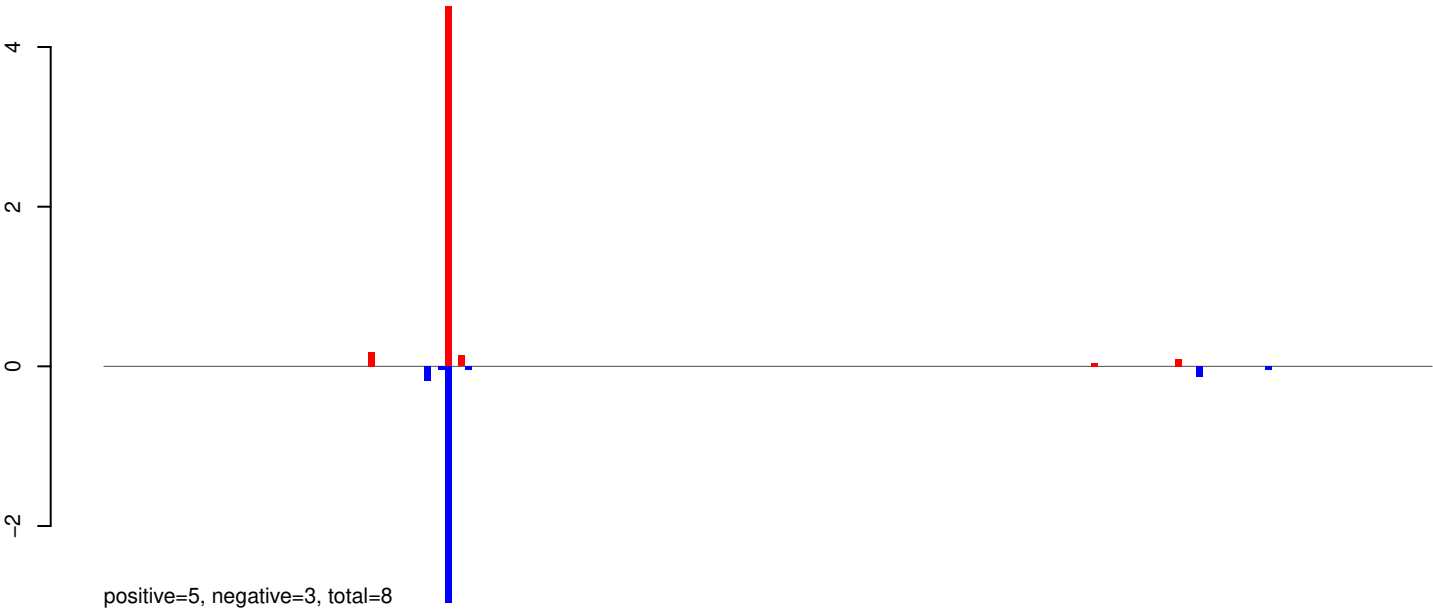
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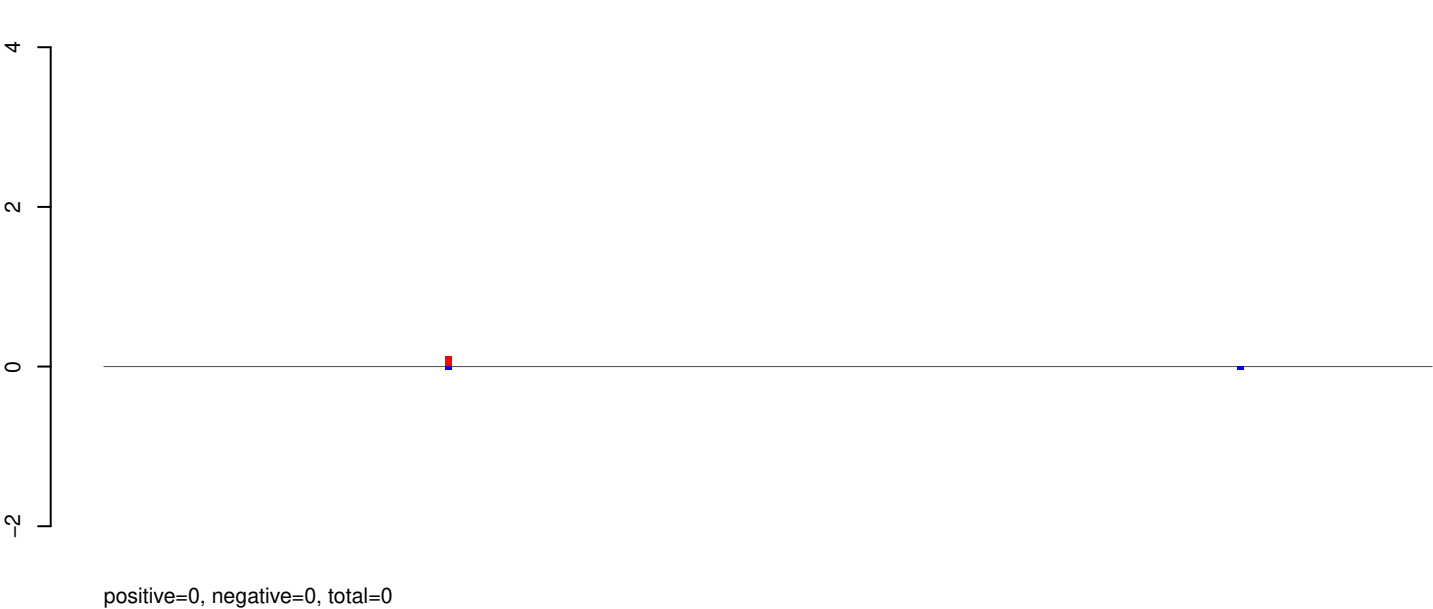
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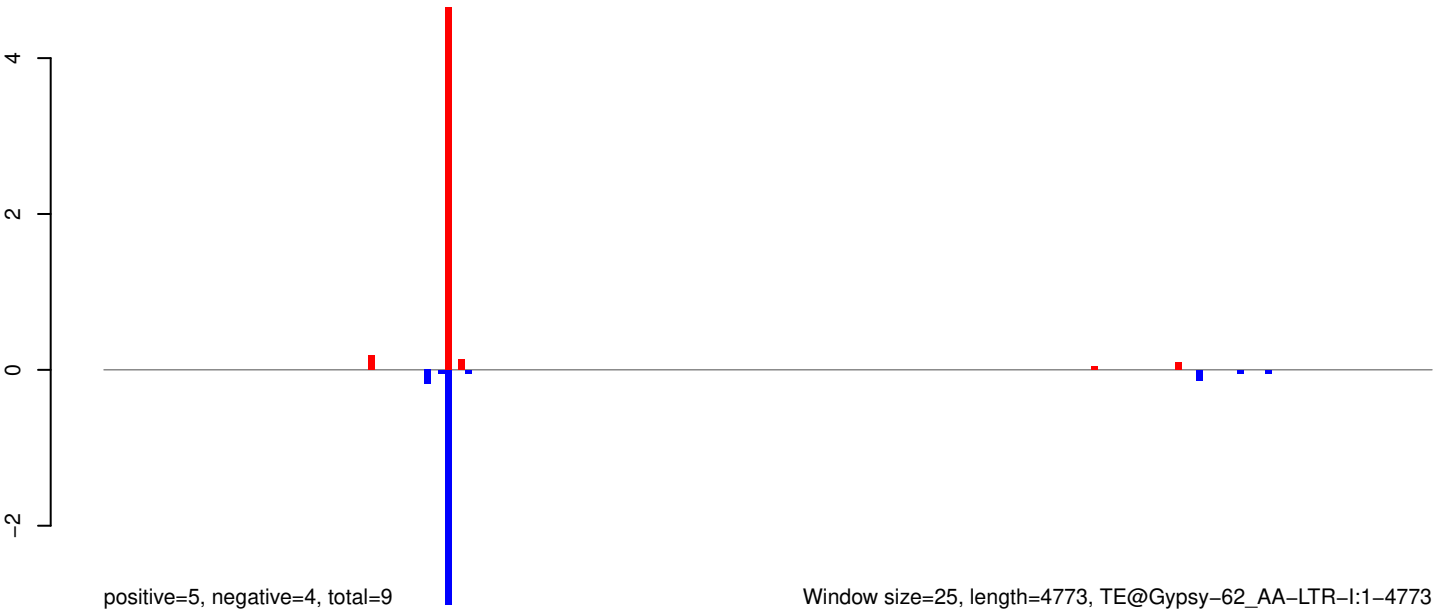
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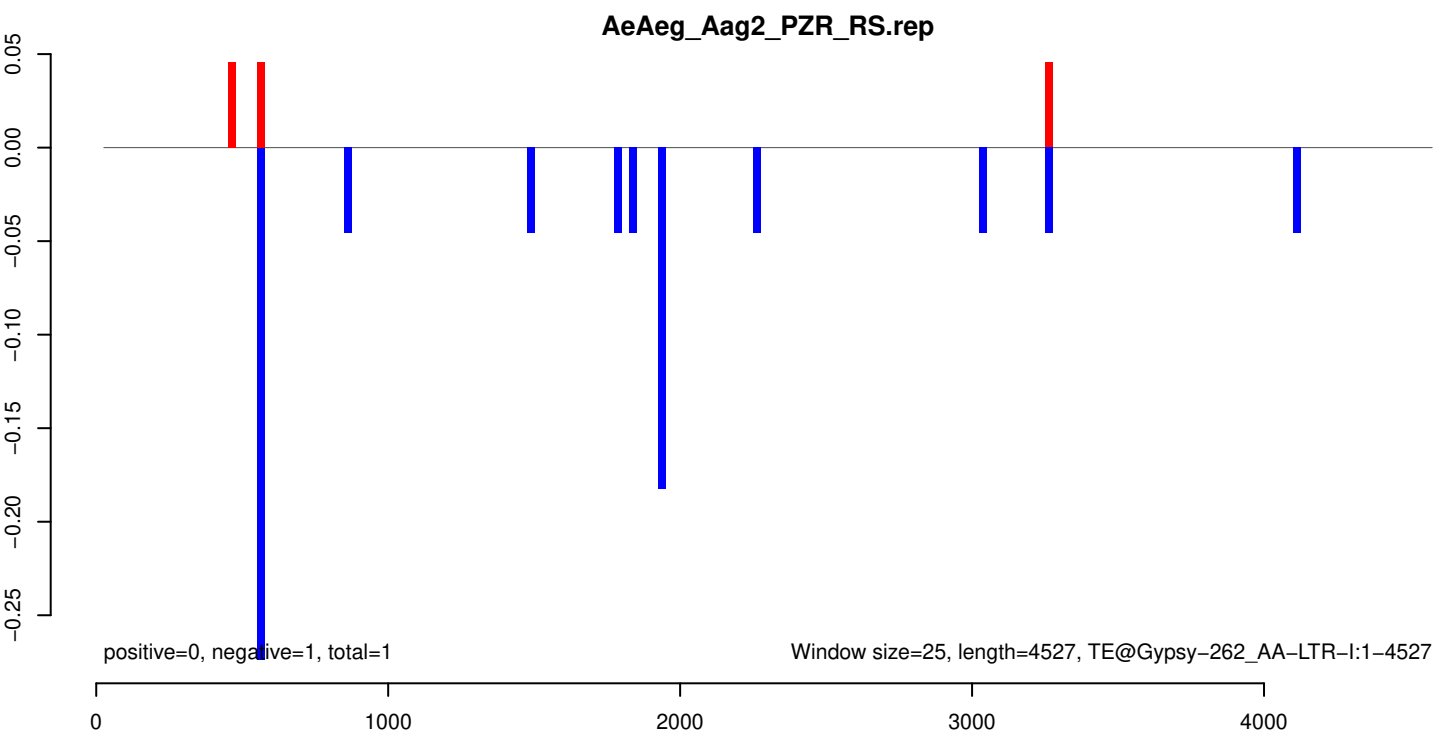
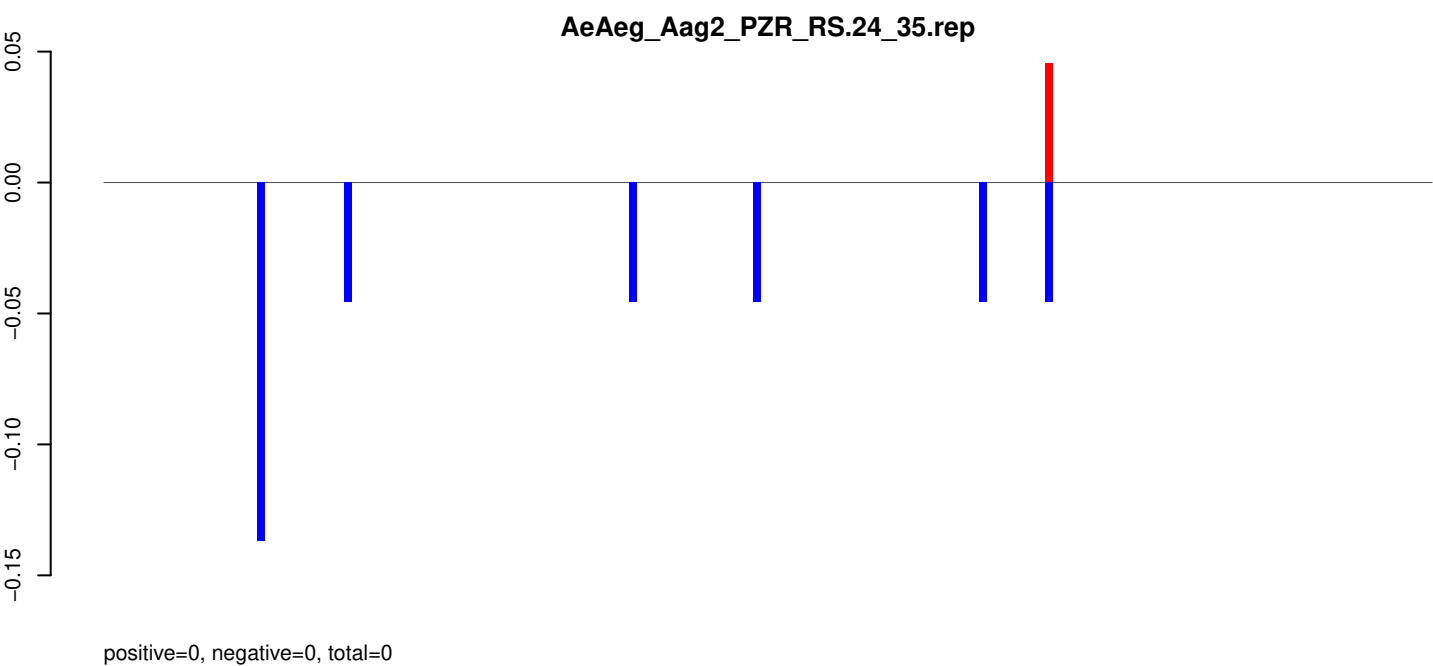
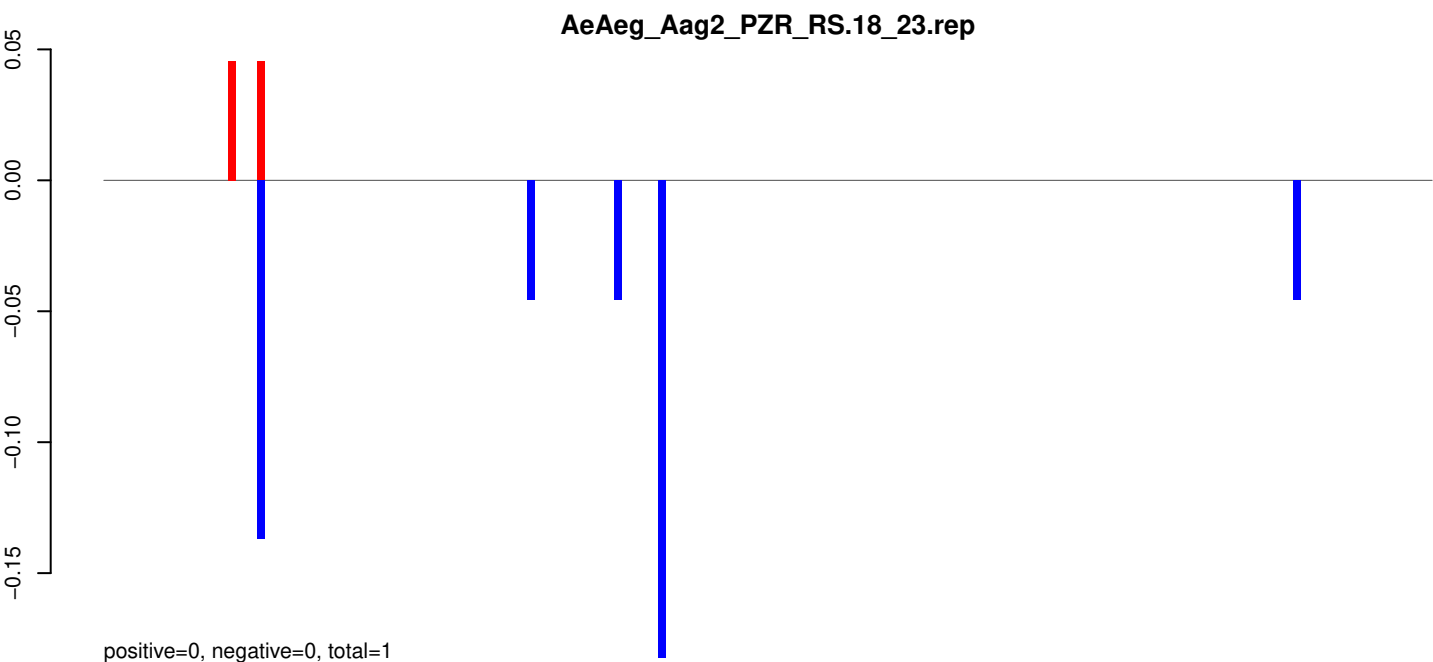


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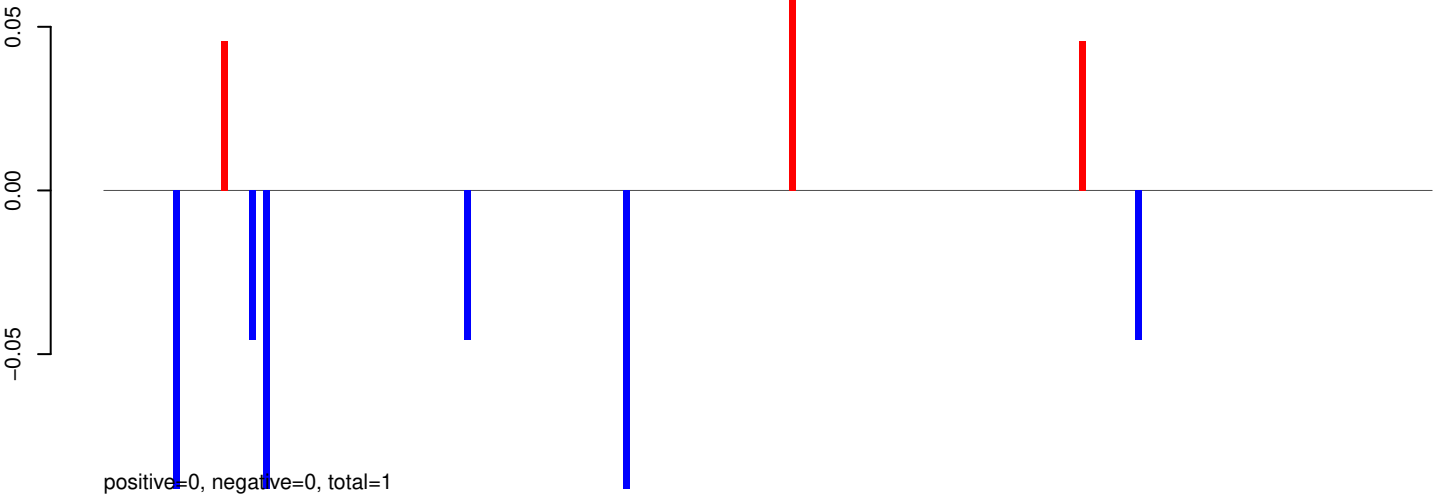


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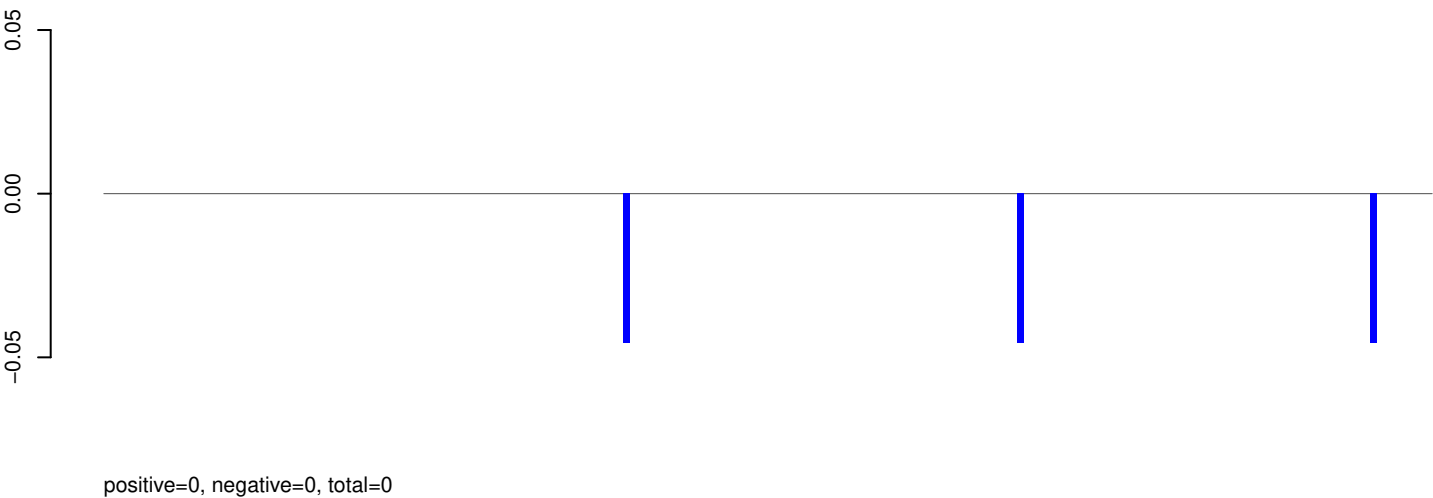




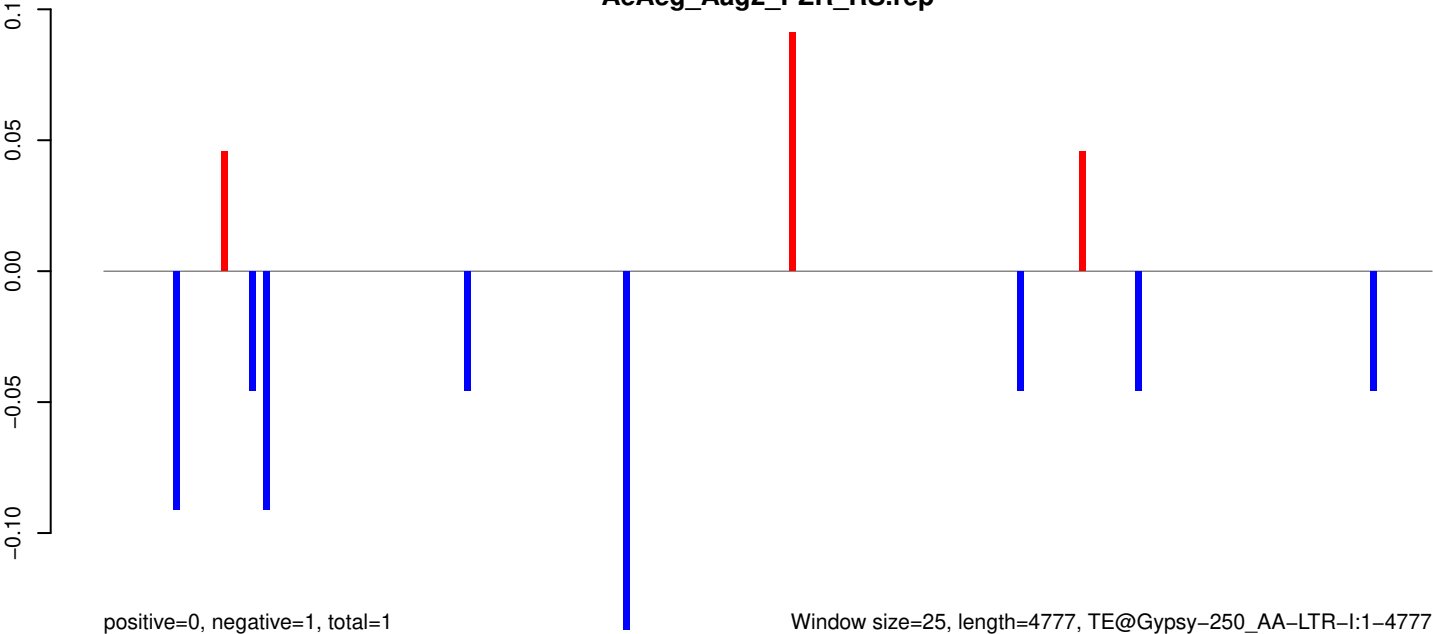
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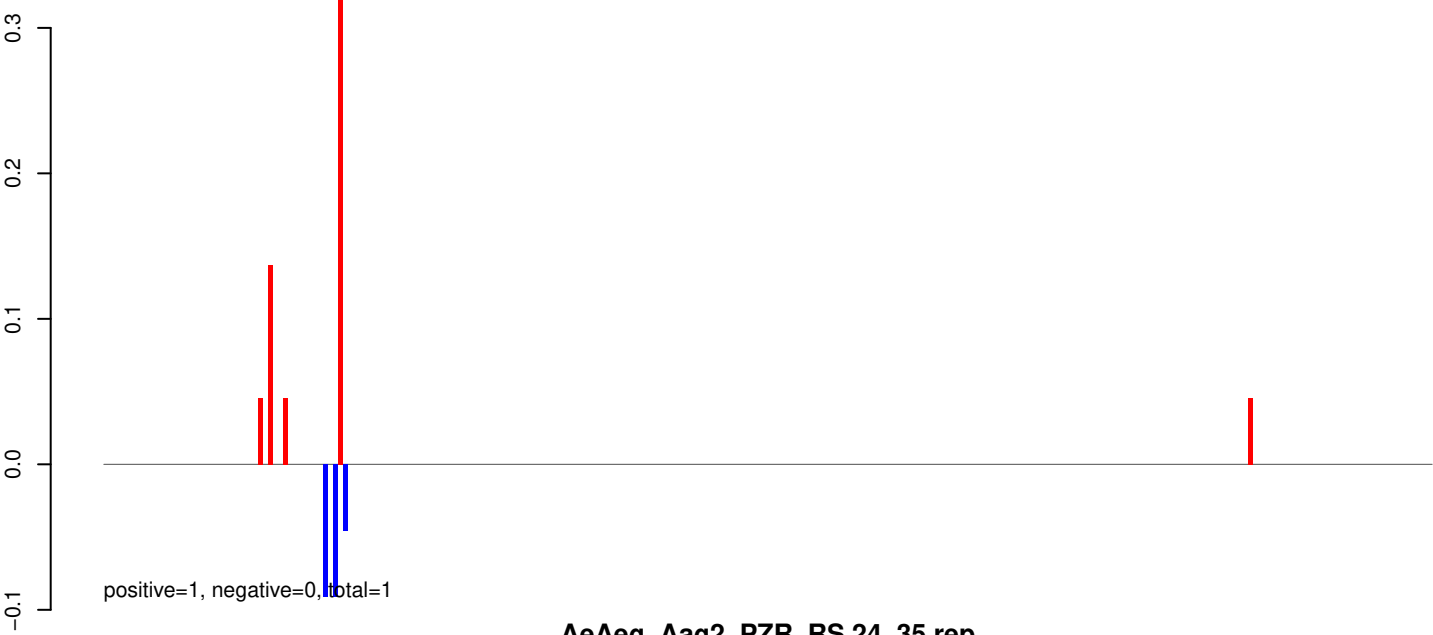
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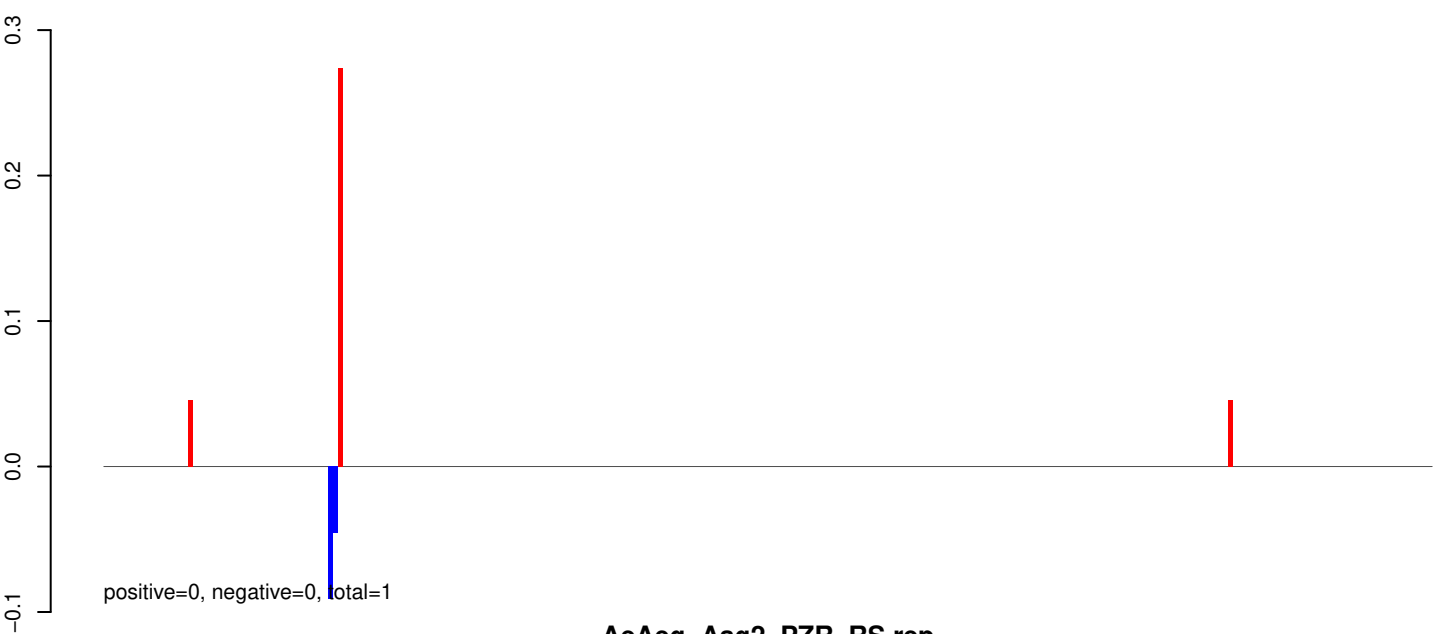
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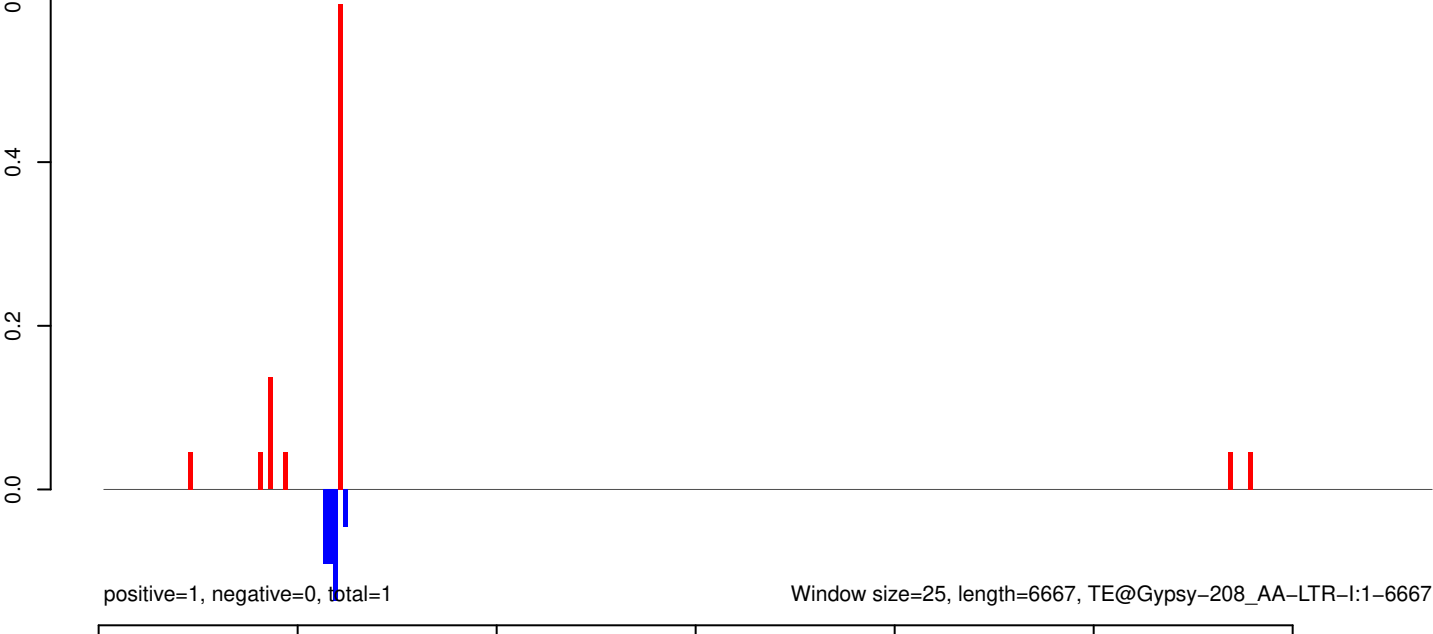
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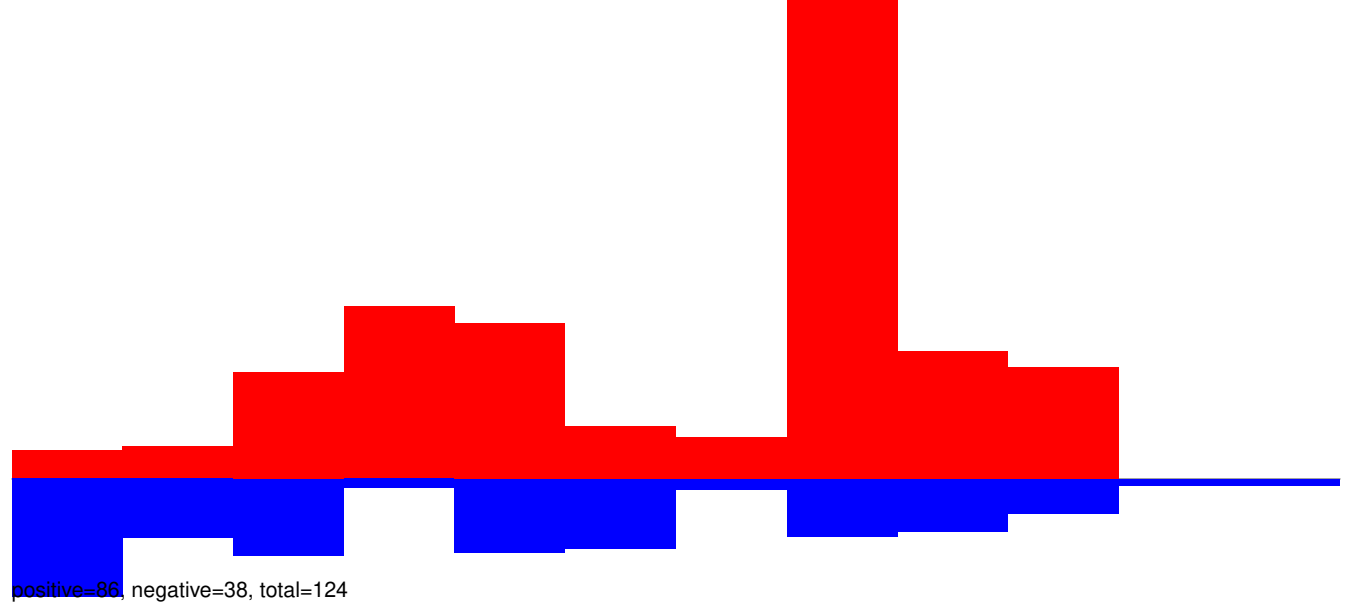
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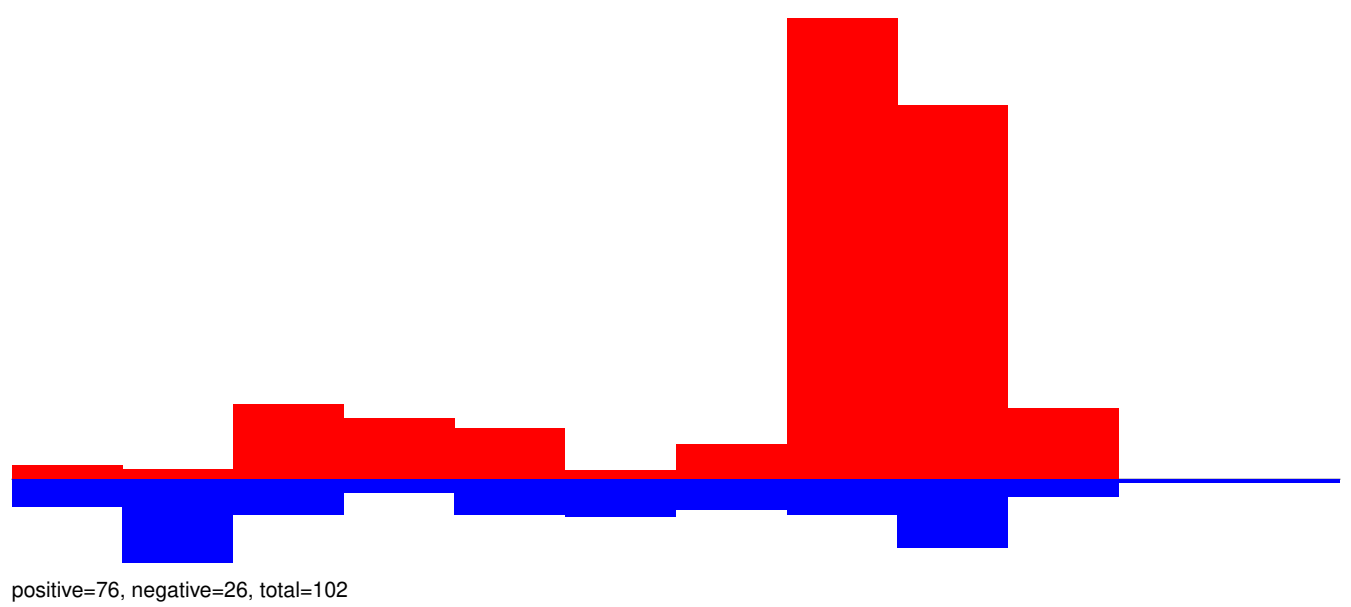
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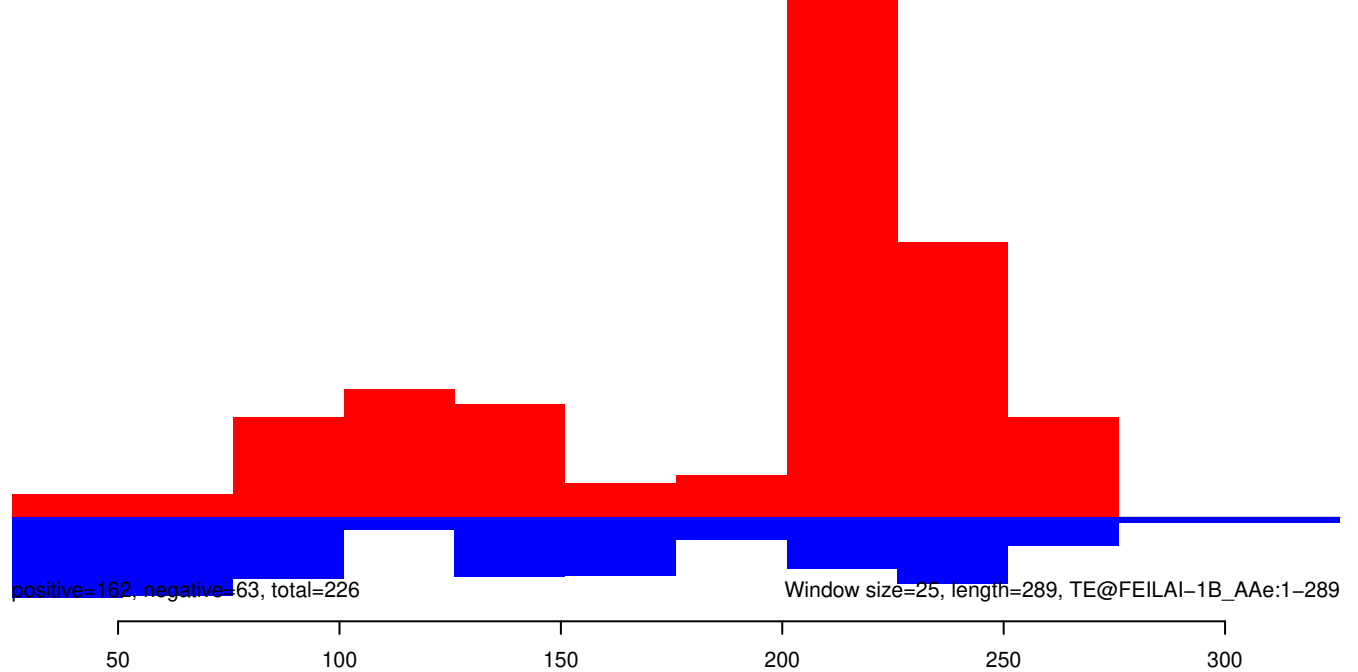
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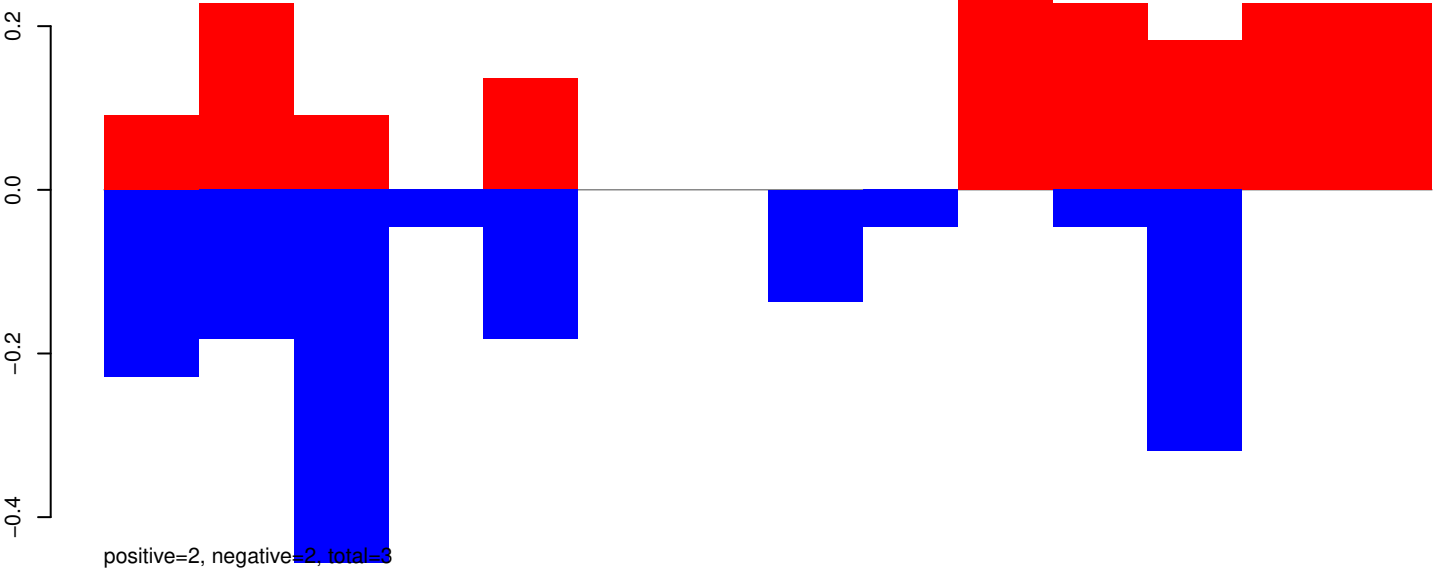
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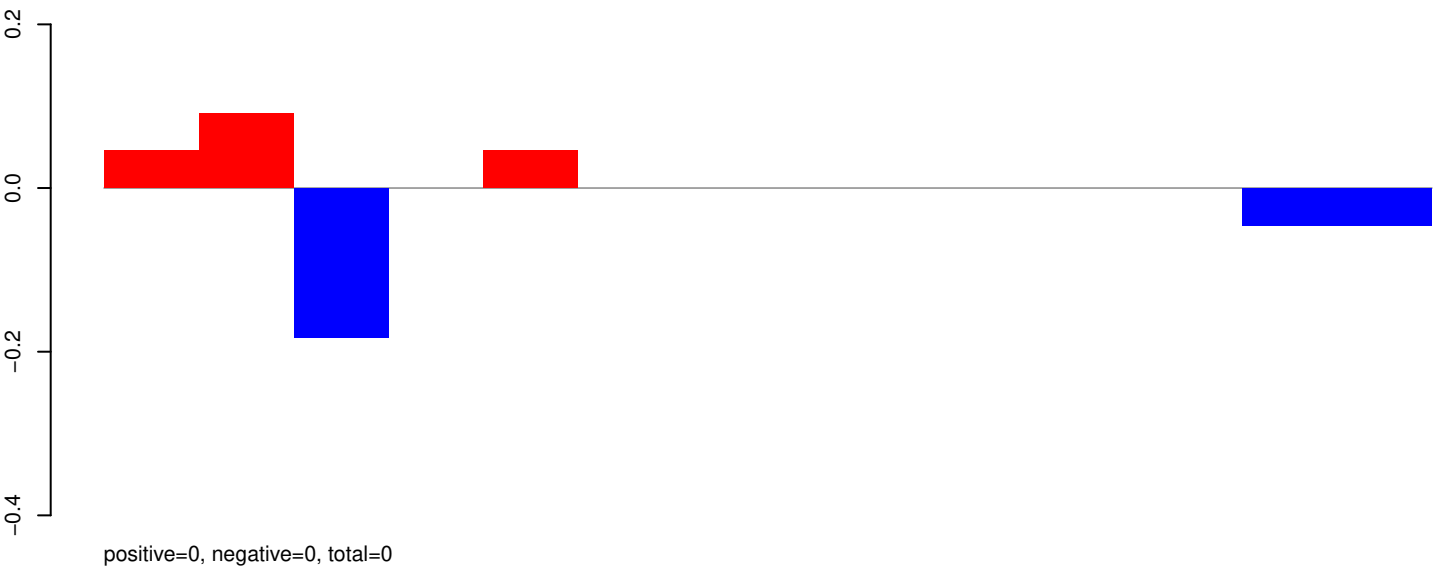
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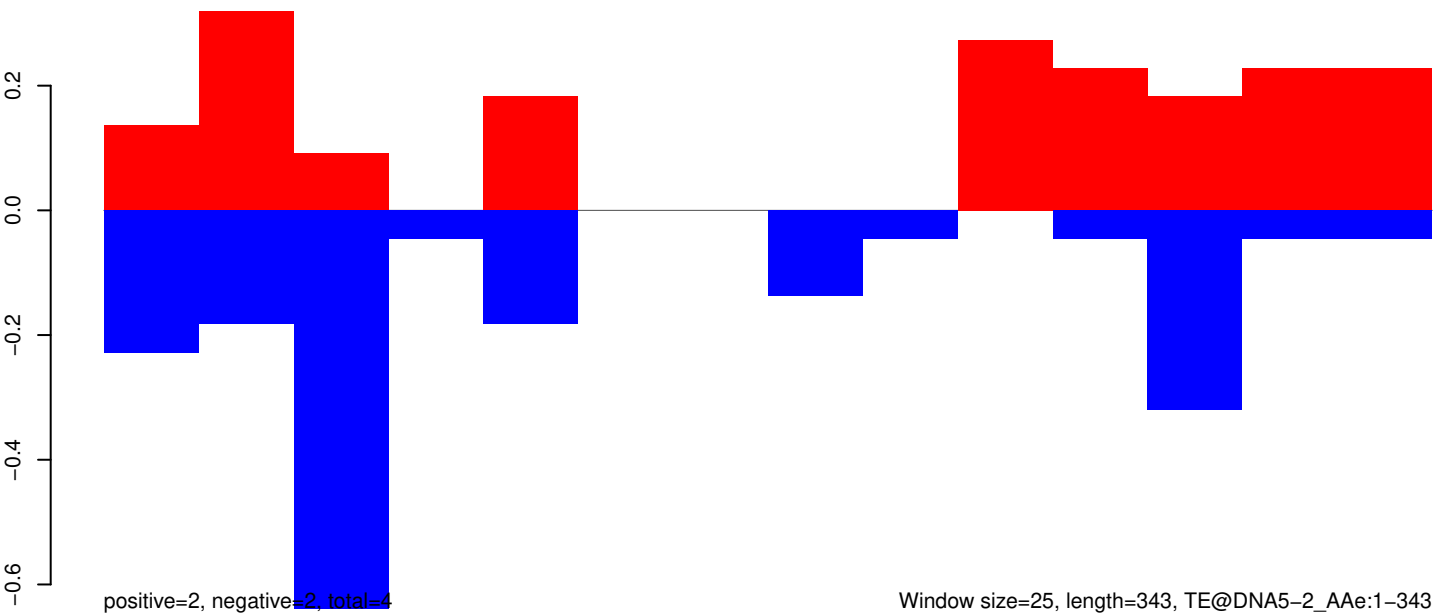
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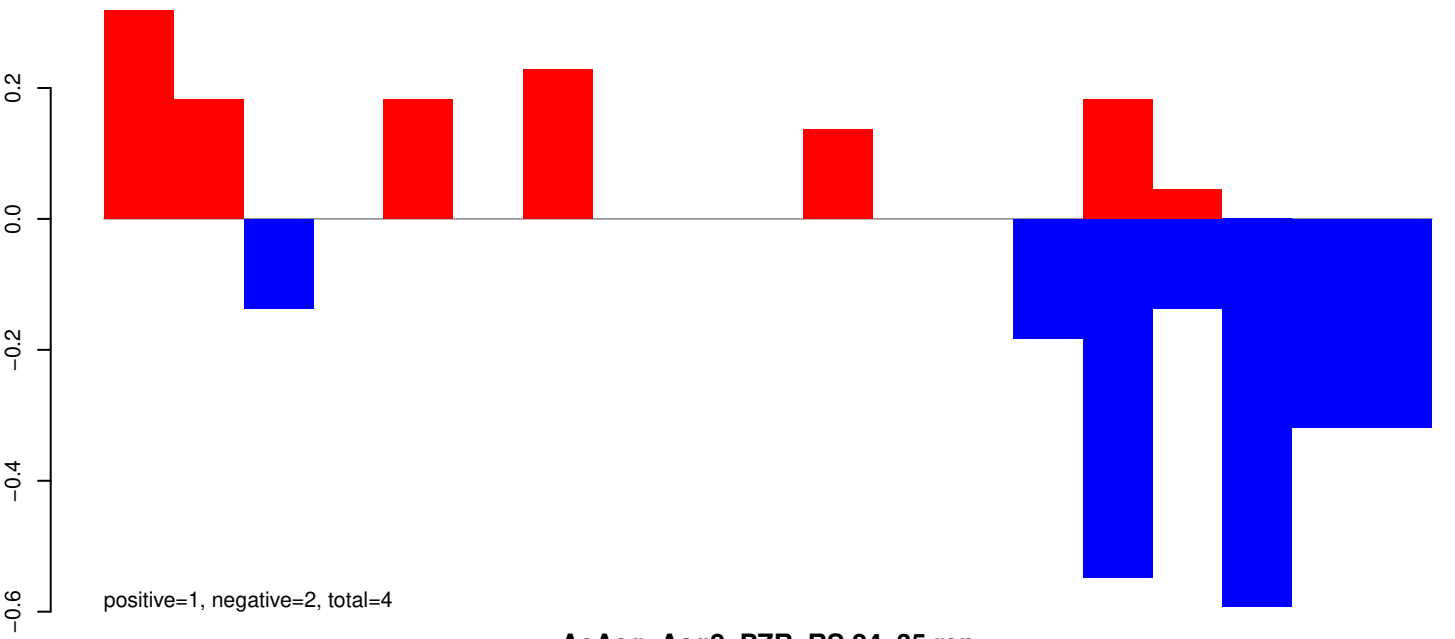
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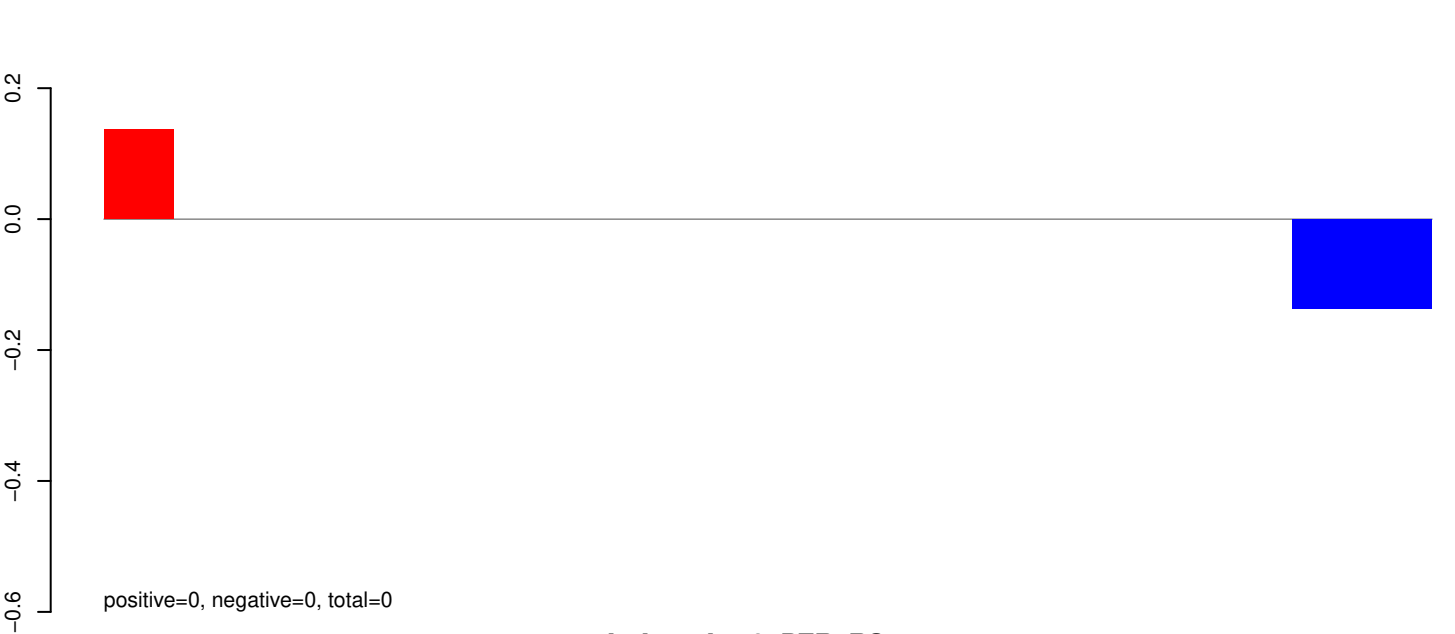
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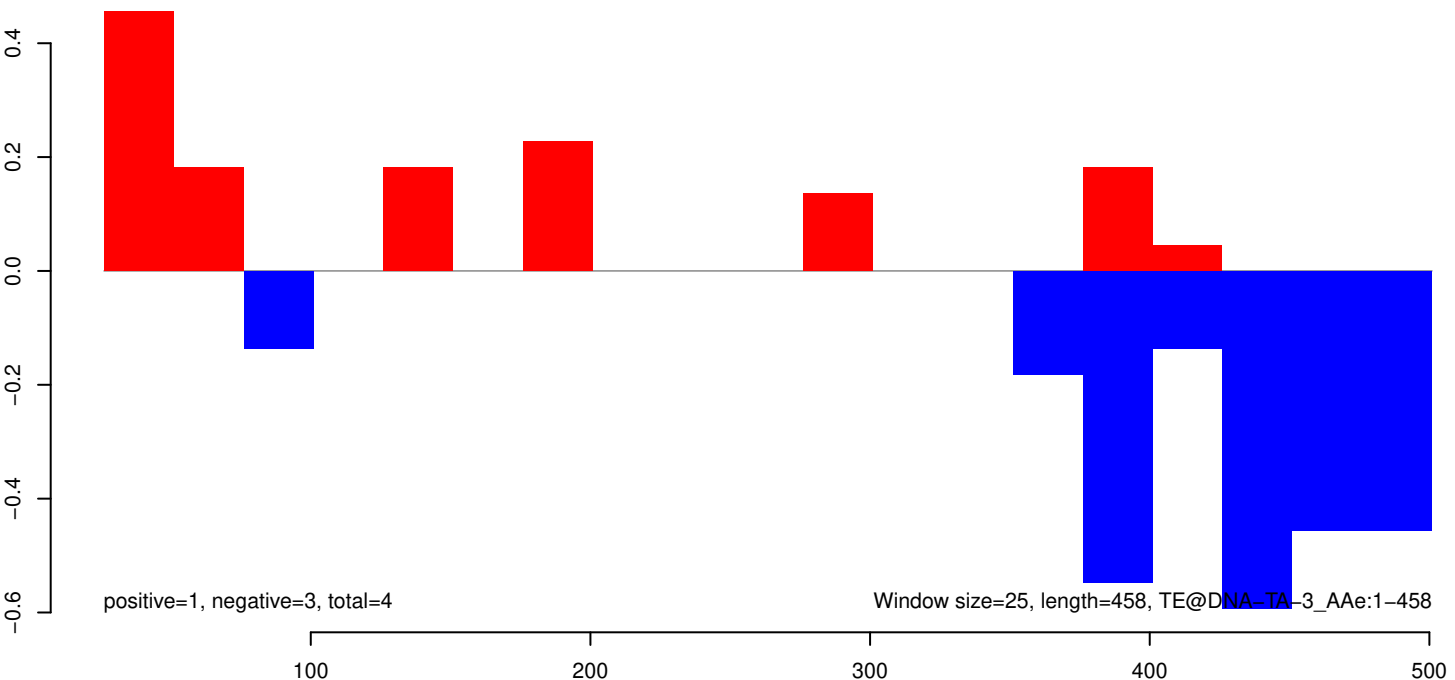
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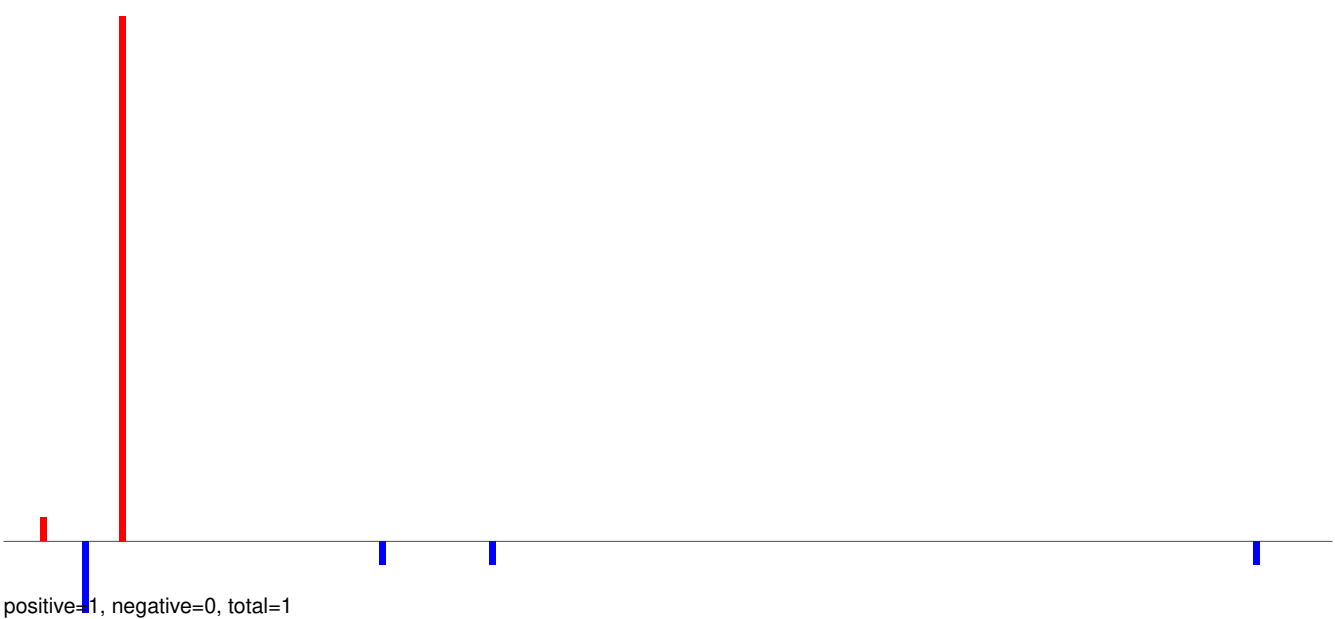
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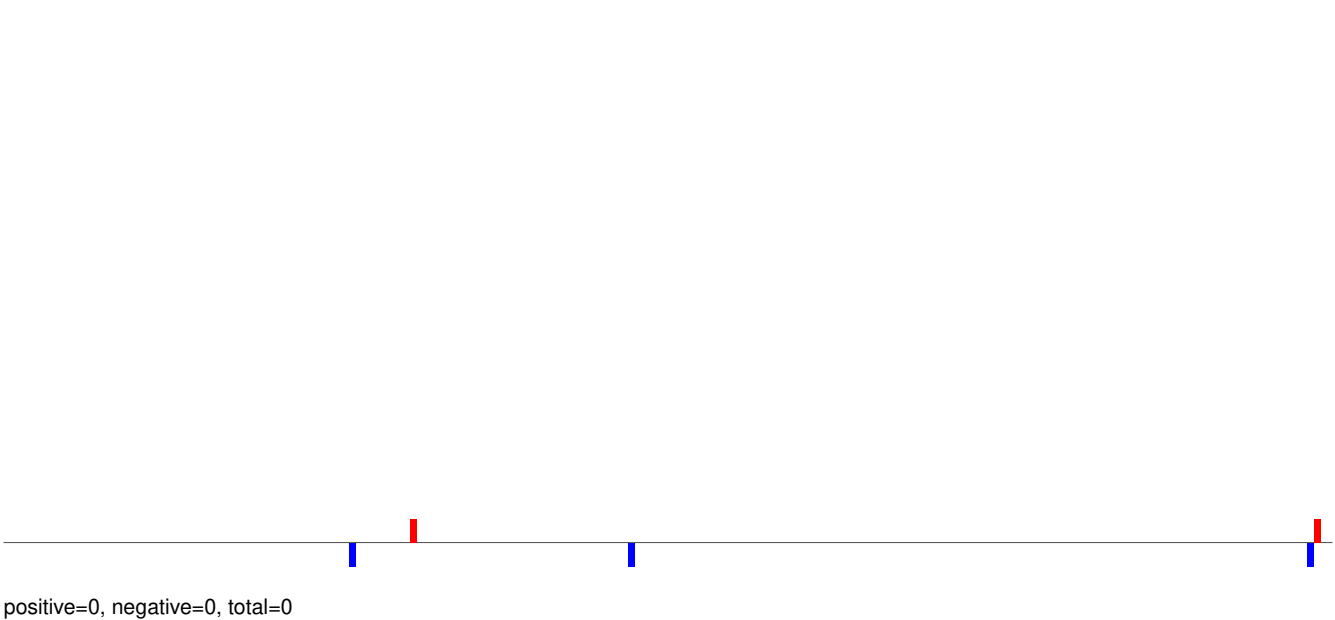
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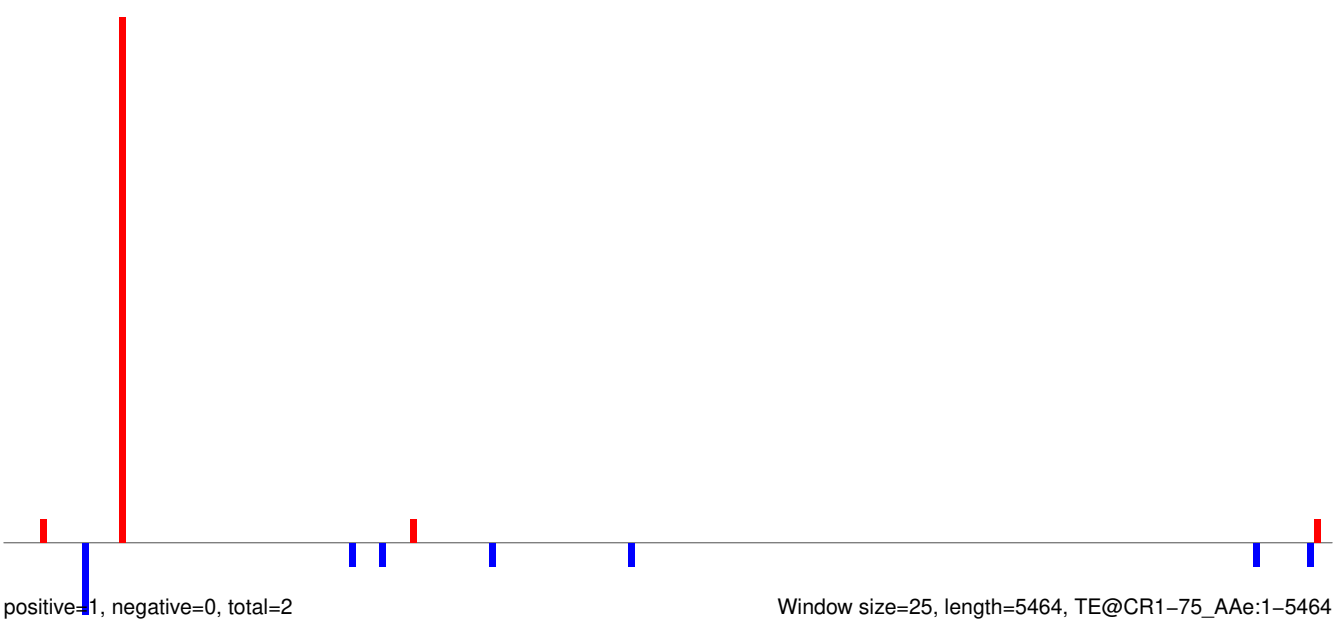
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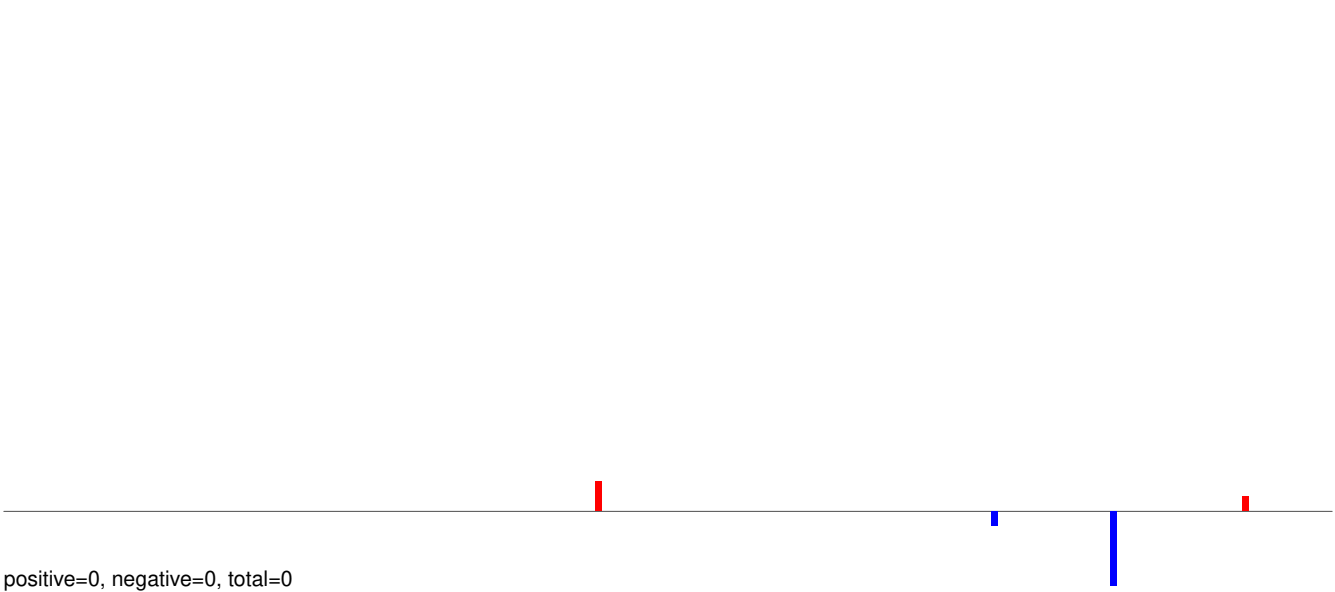
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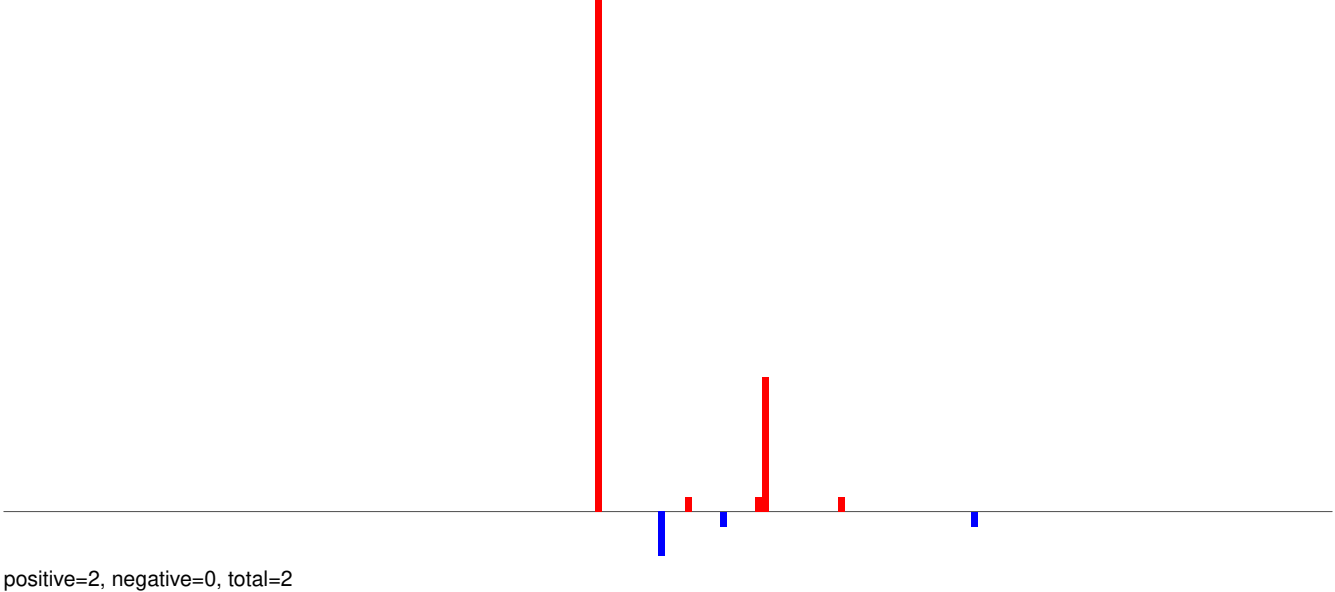
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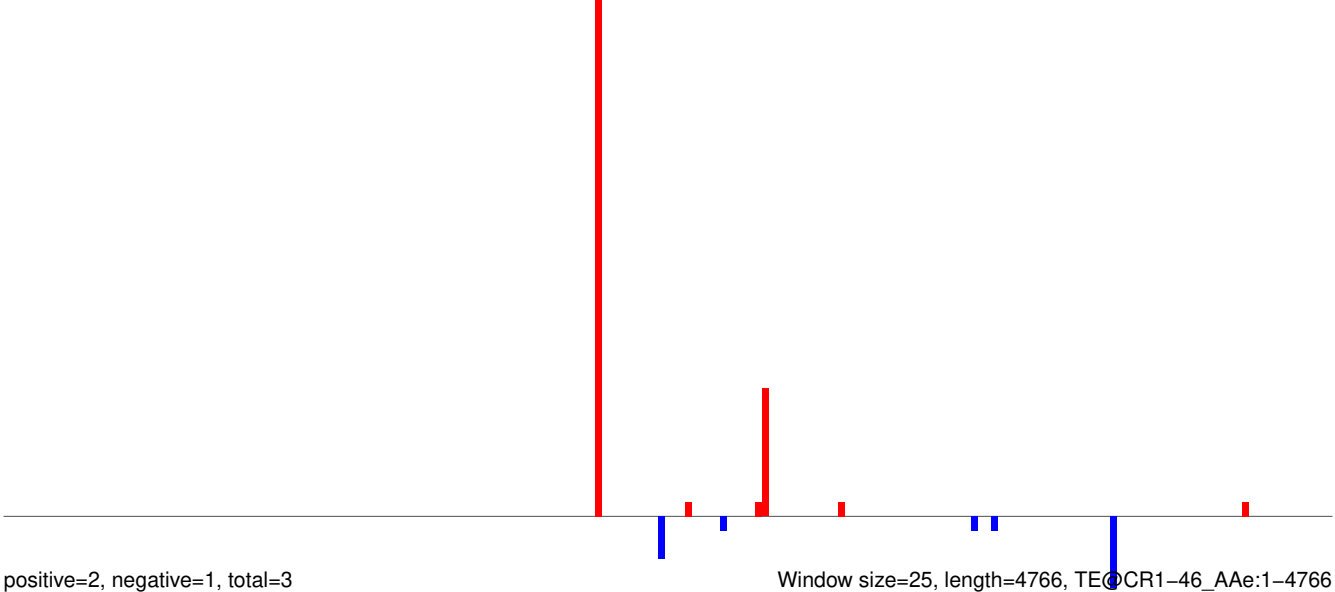
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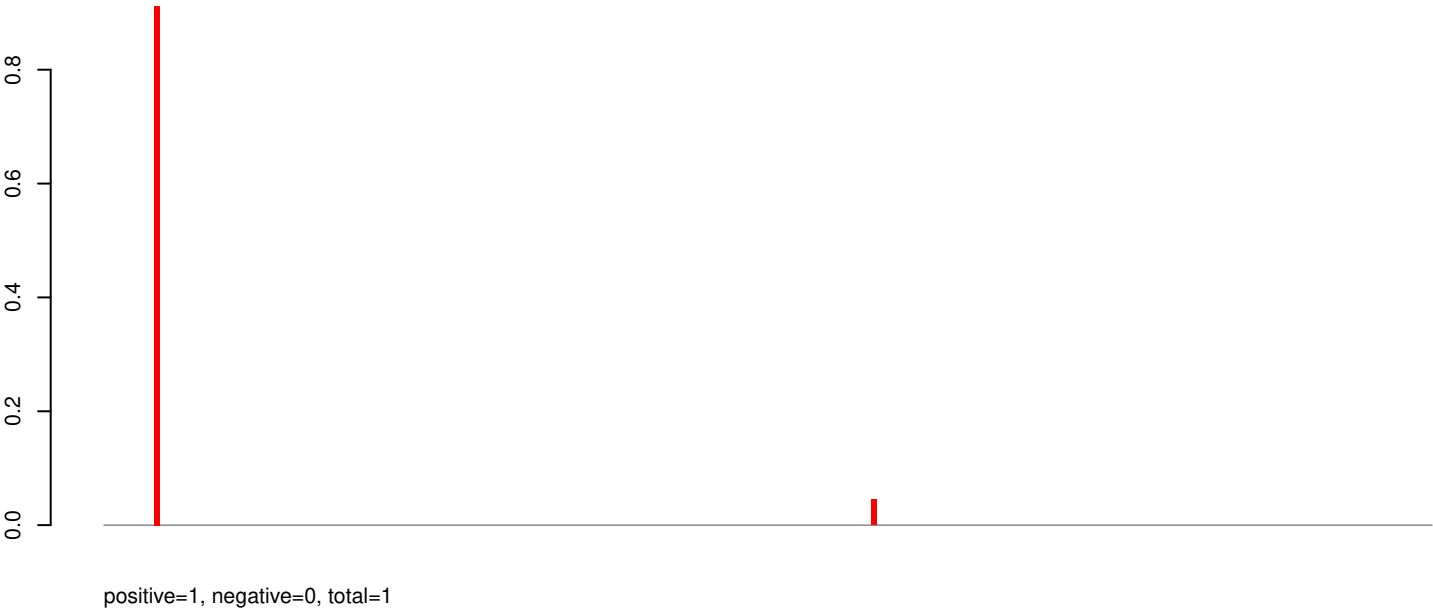
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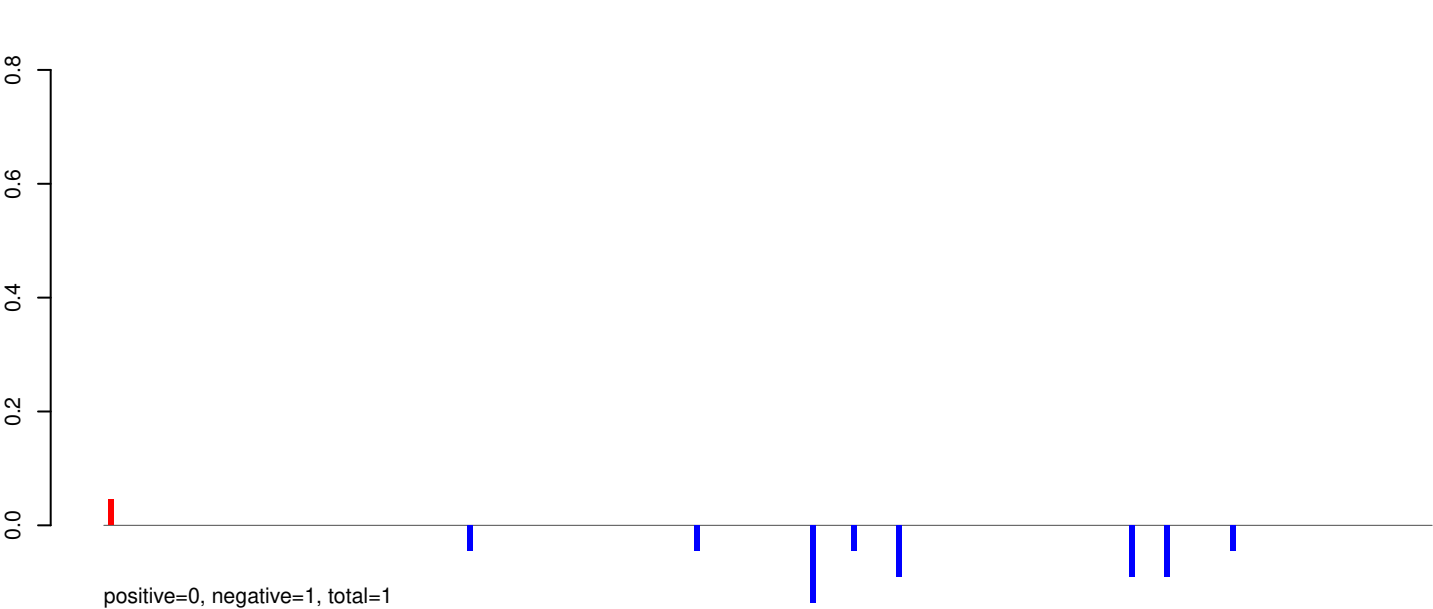
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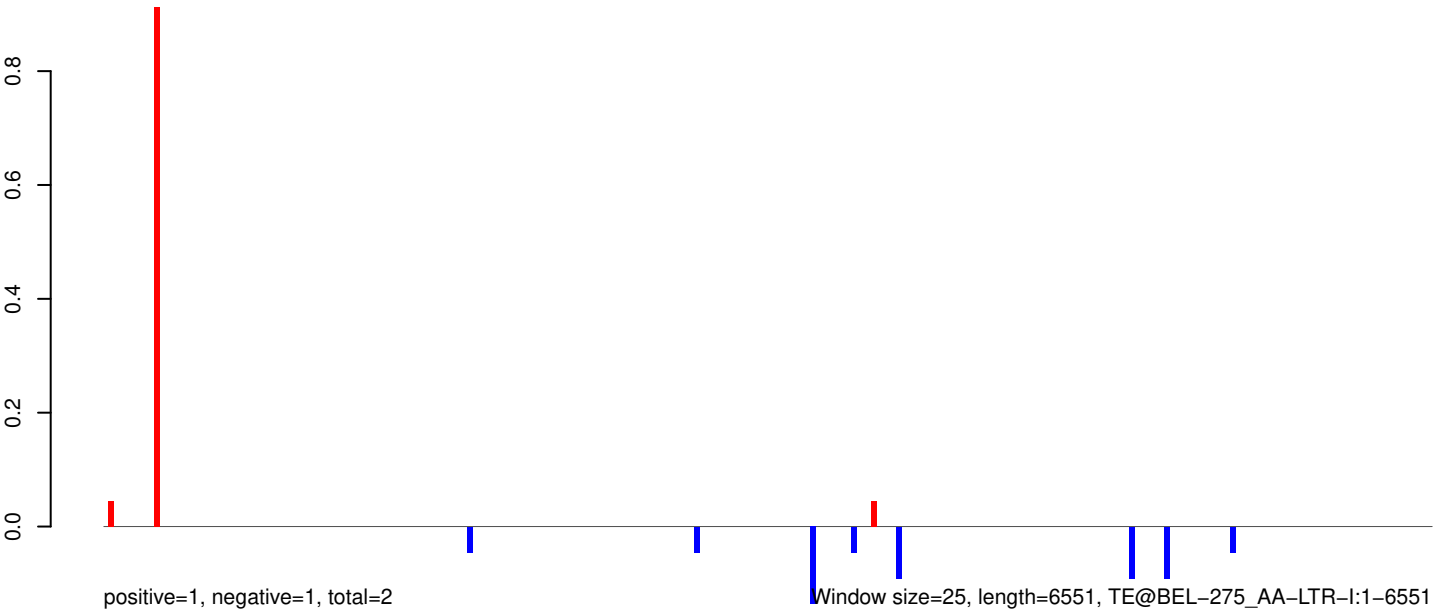
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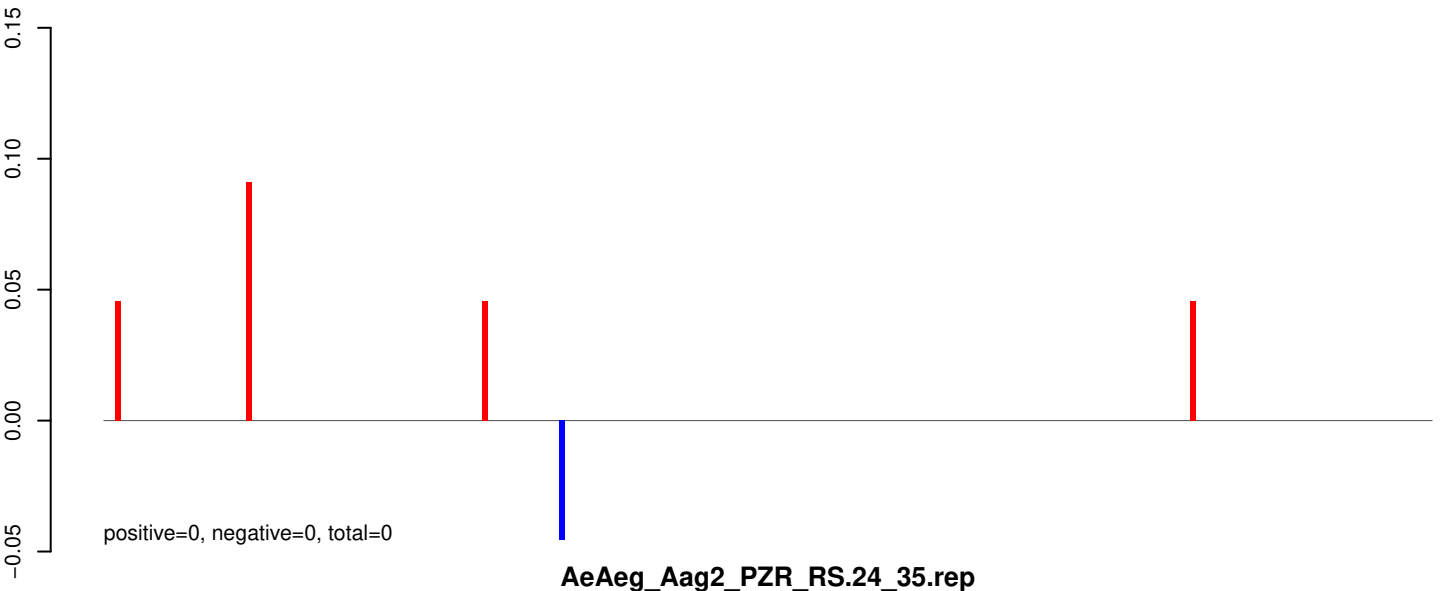


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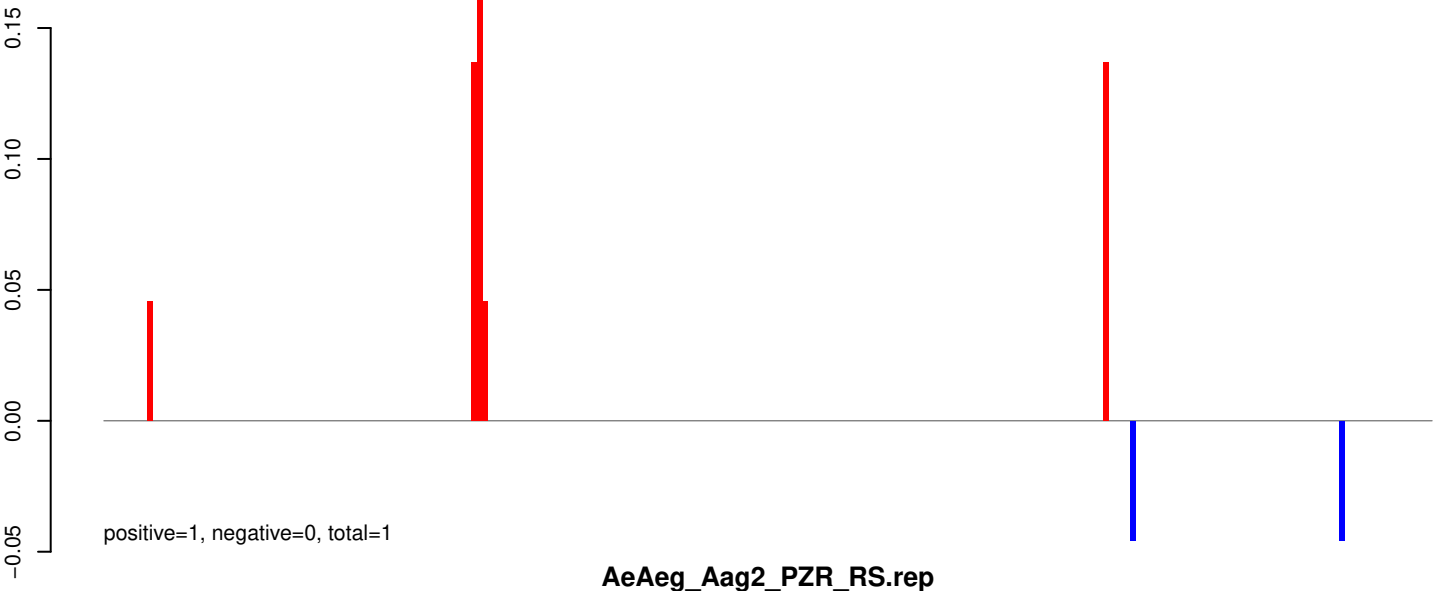


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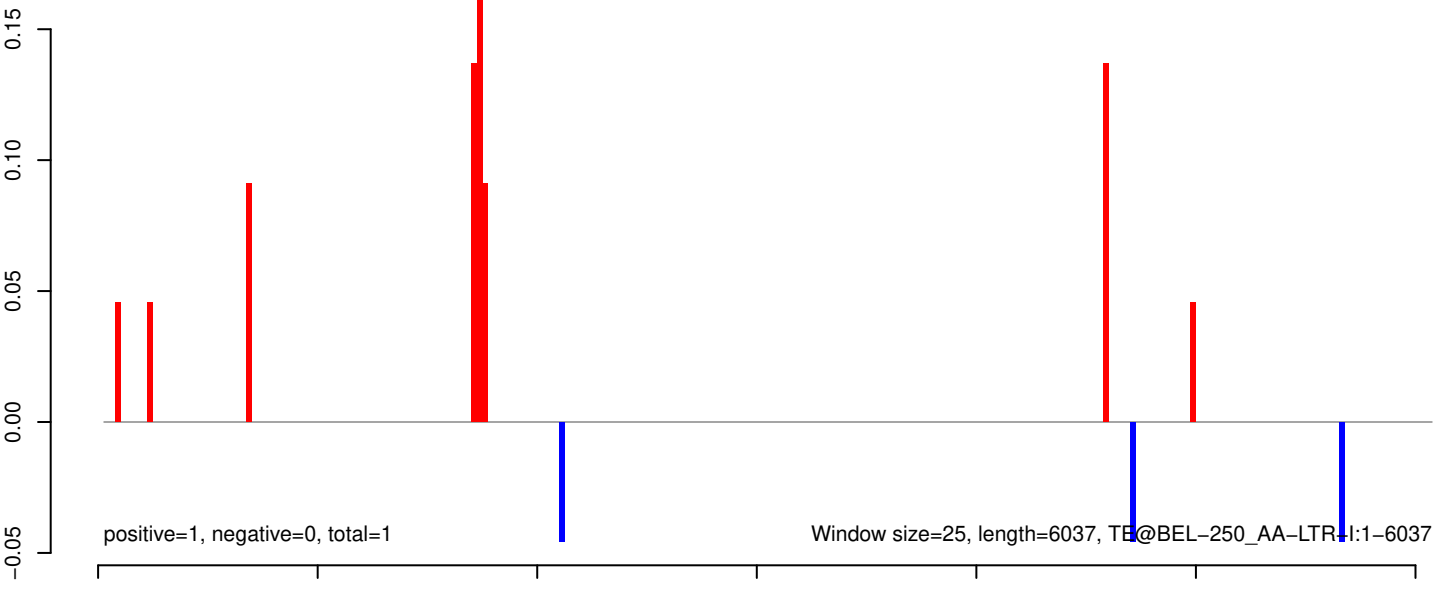
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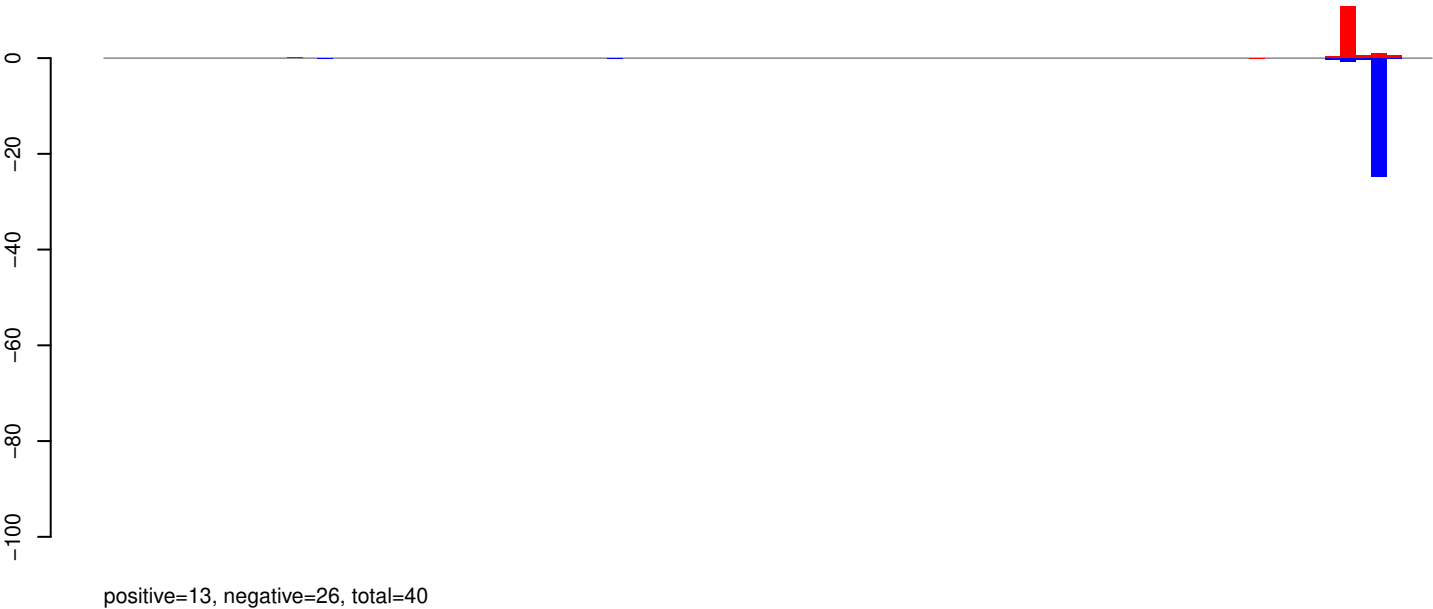
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AeAeg_Aag2_PZR_RS.rep



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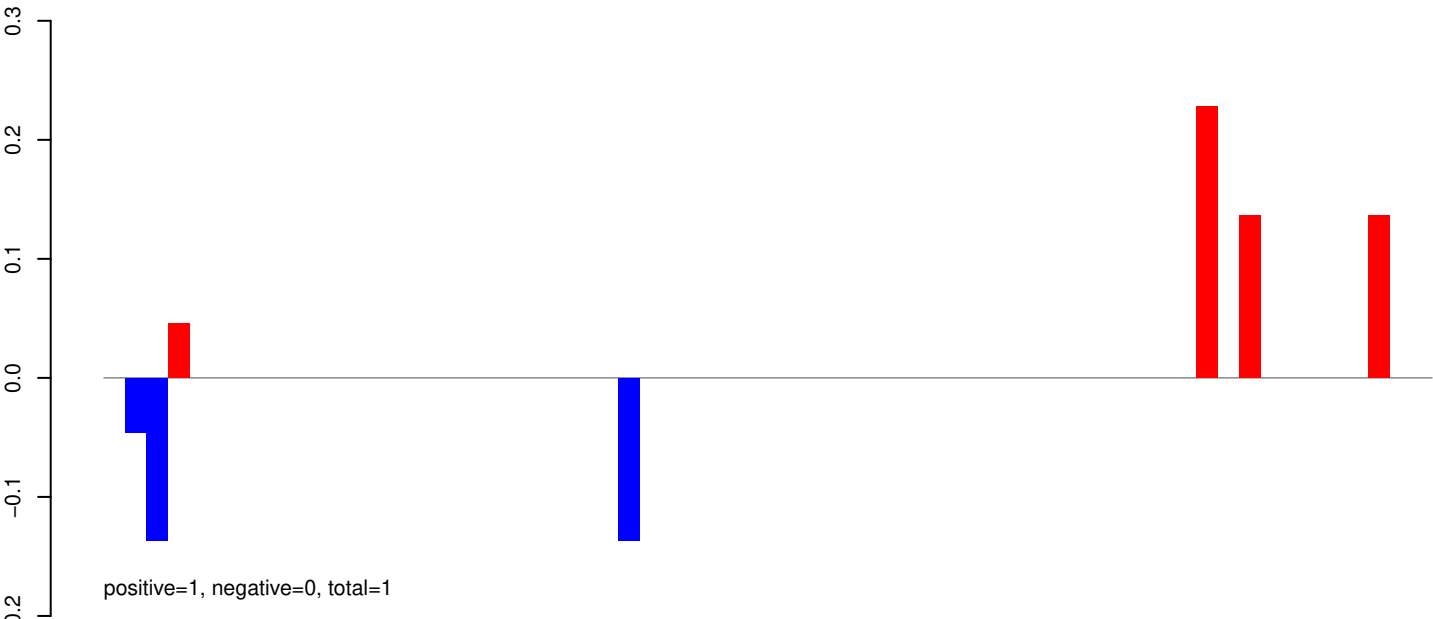
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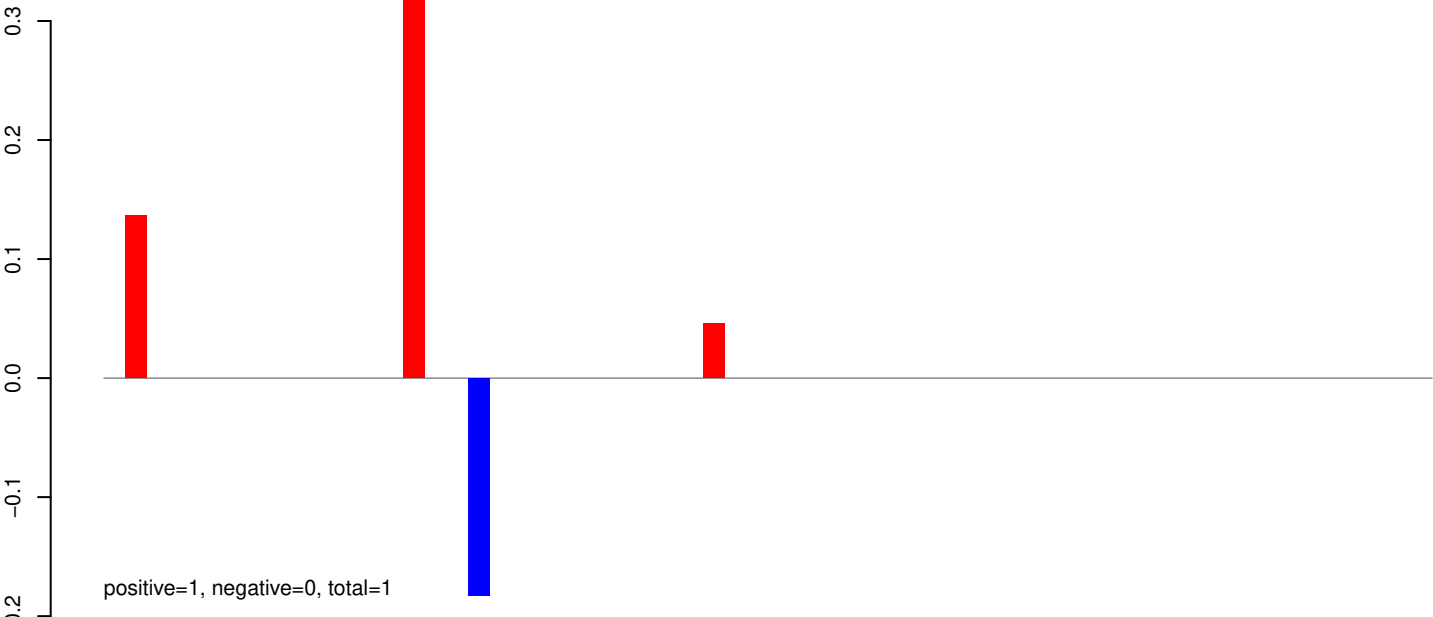
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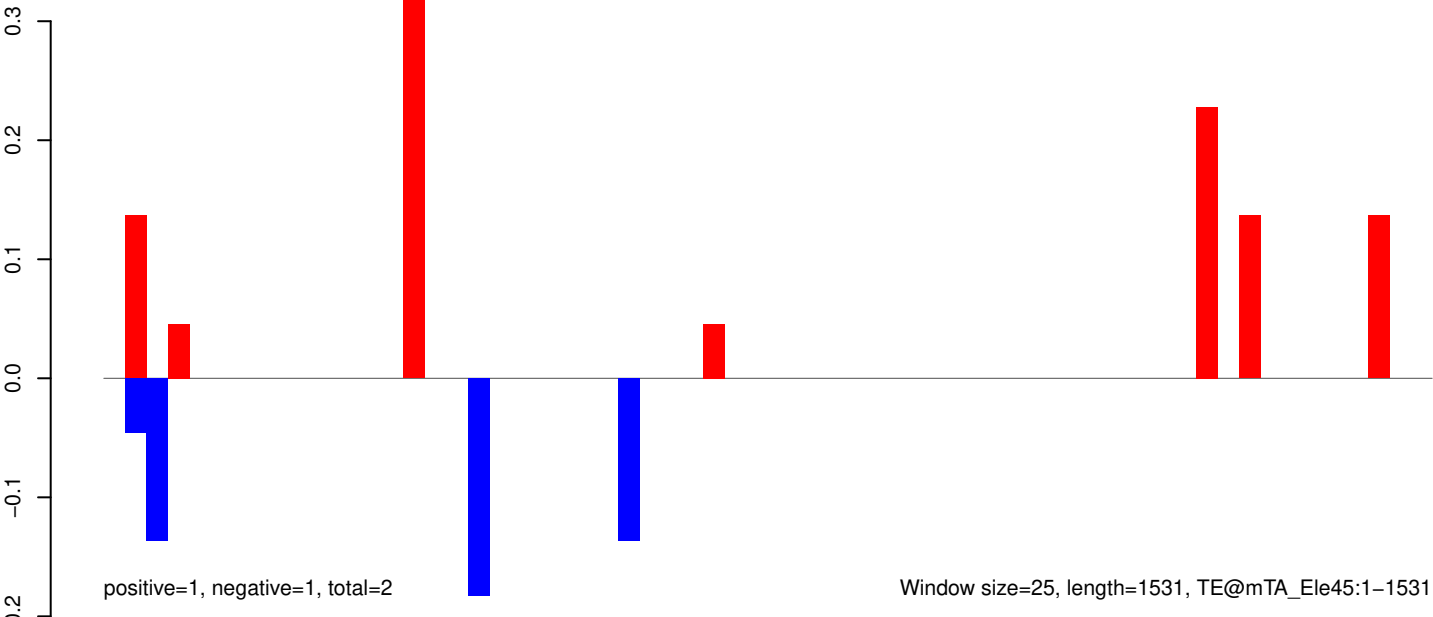
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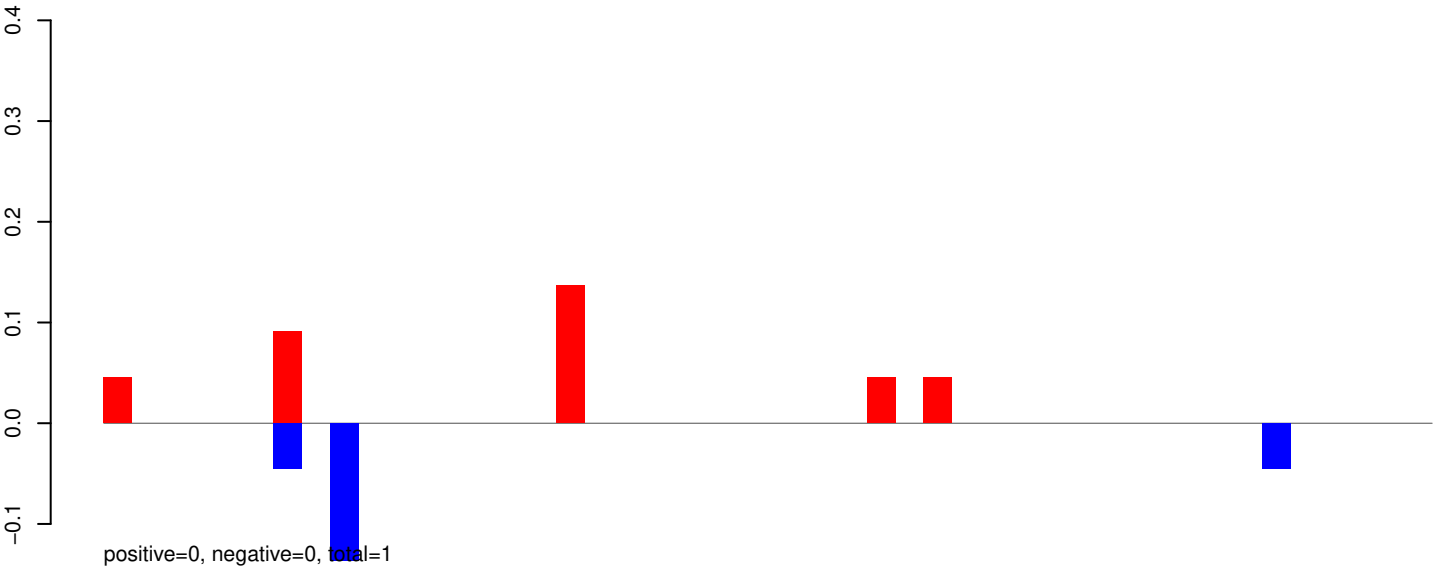
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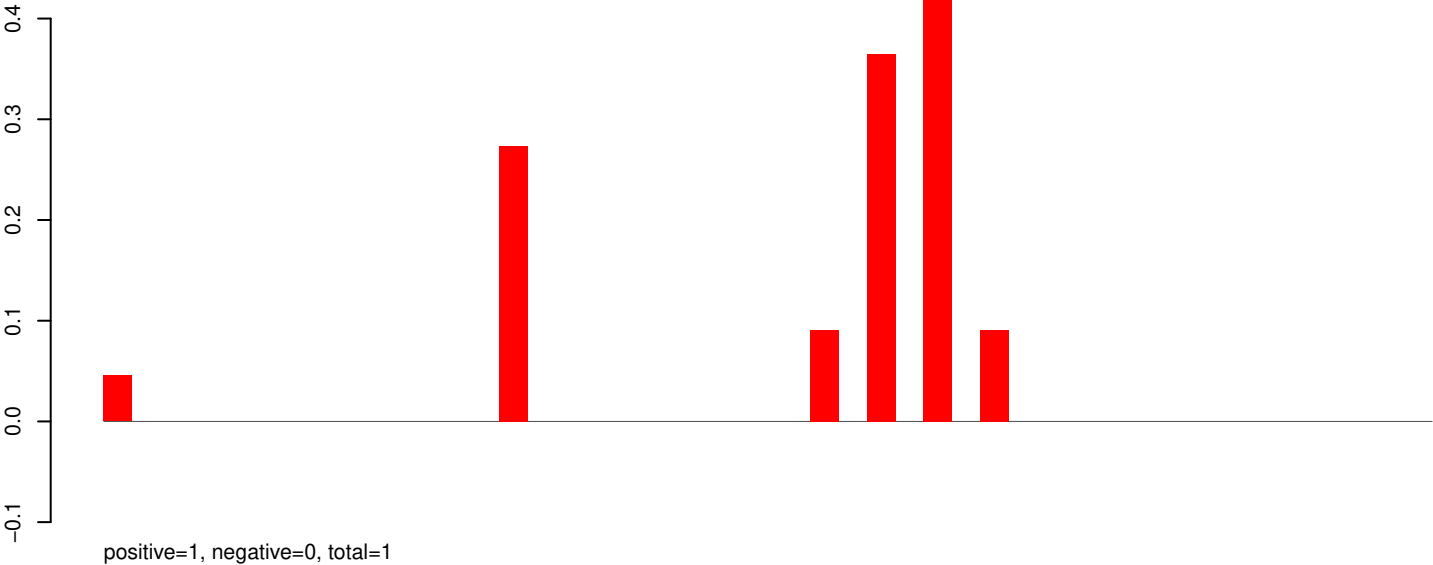
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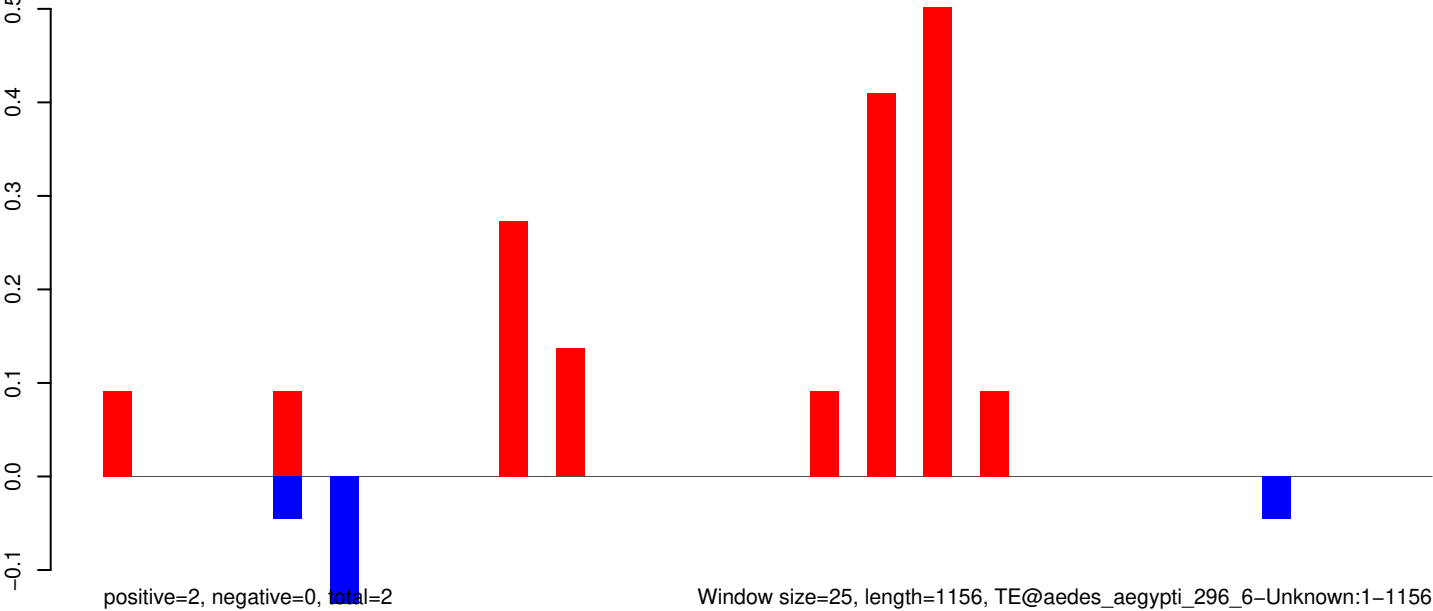
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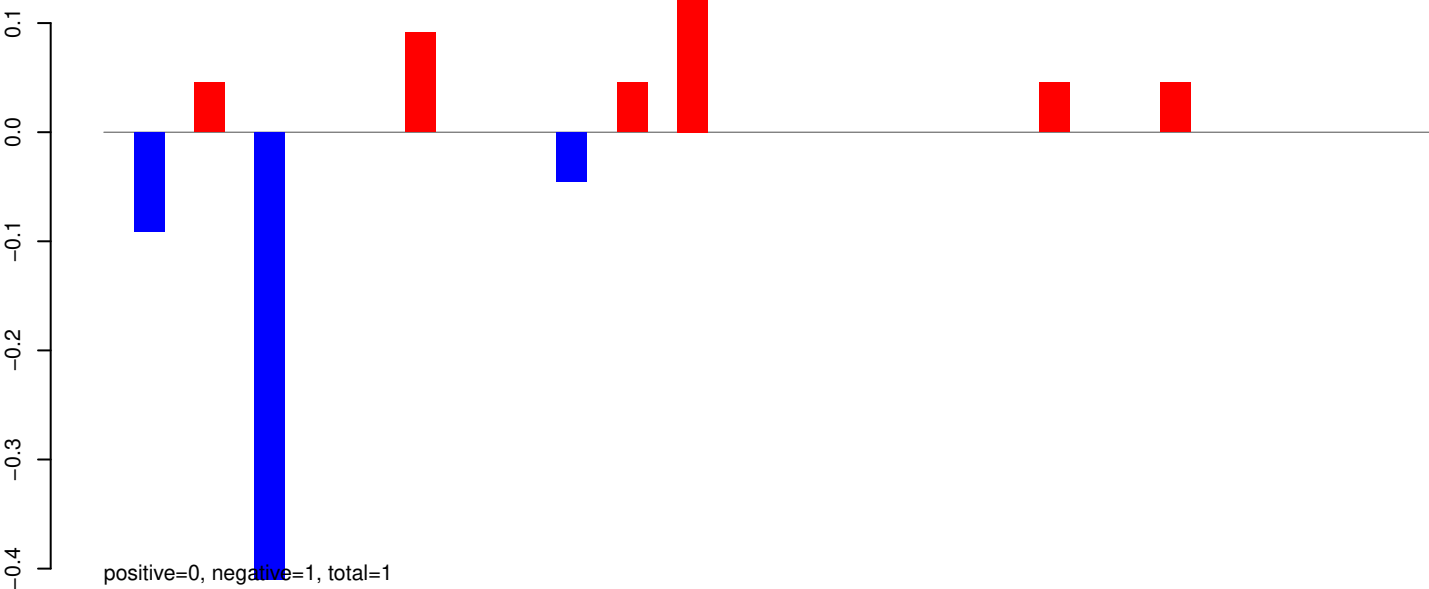
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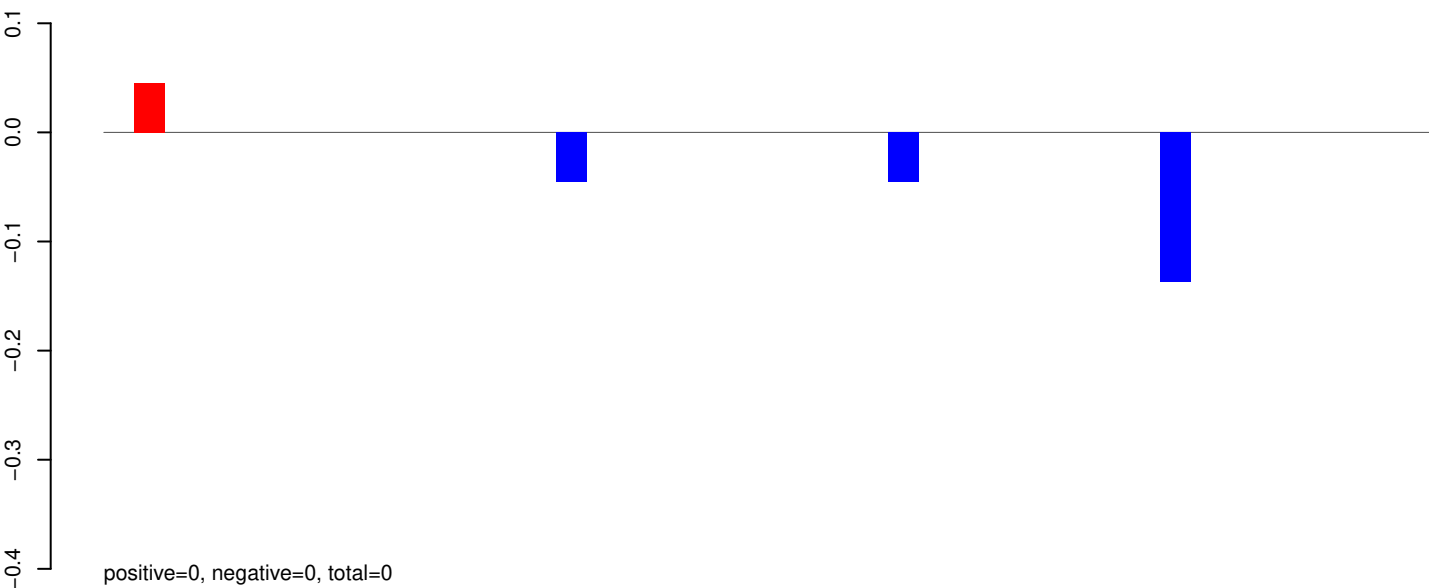
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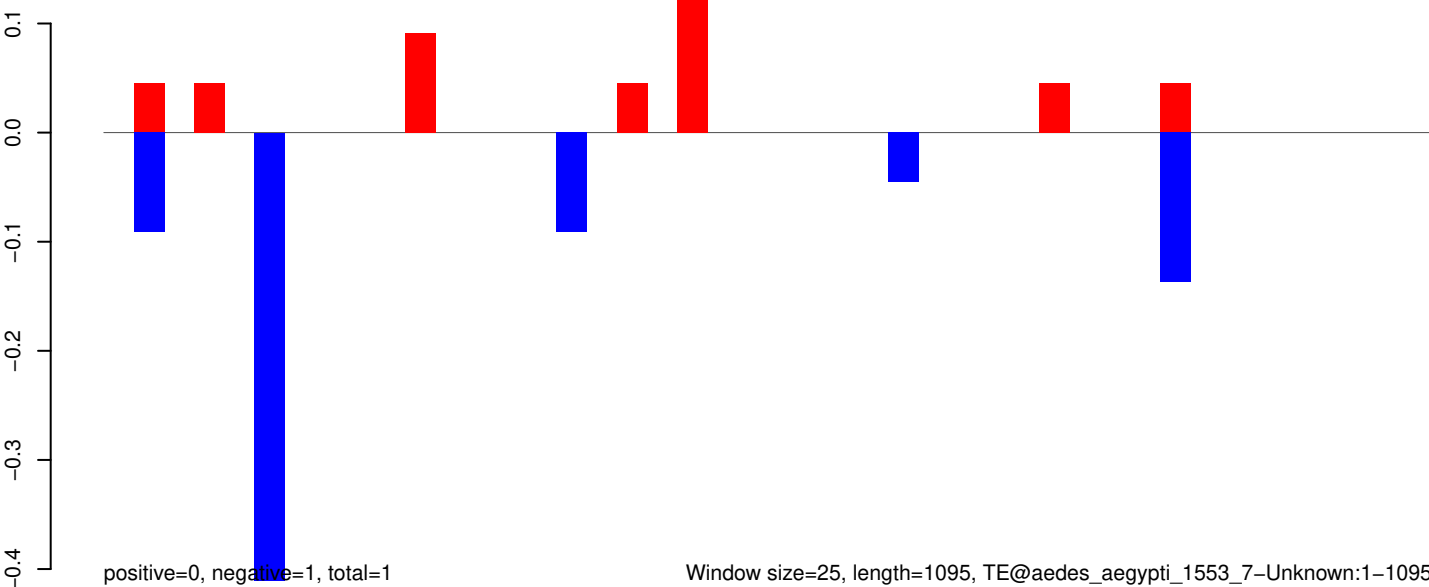
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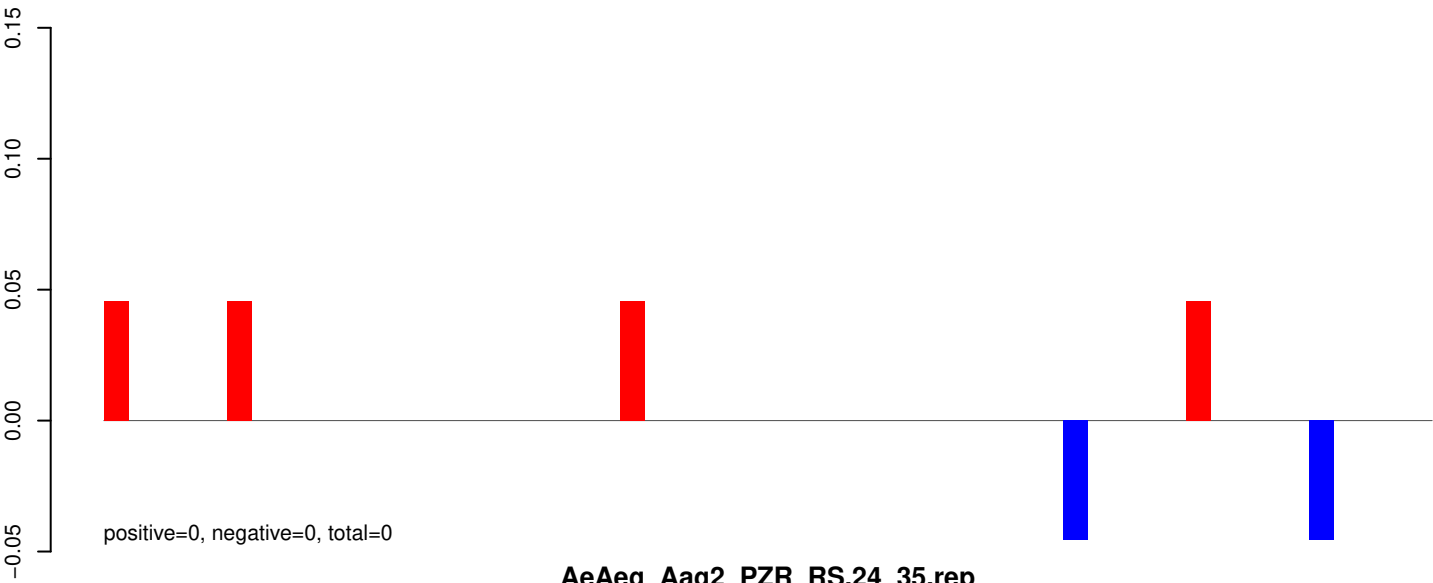
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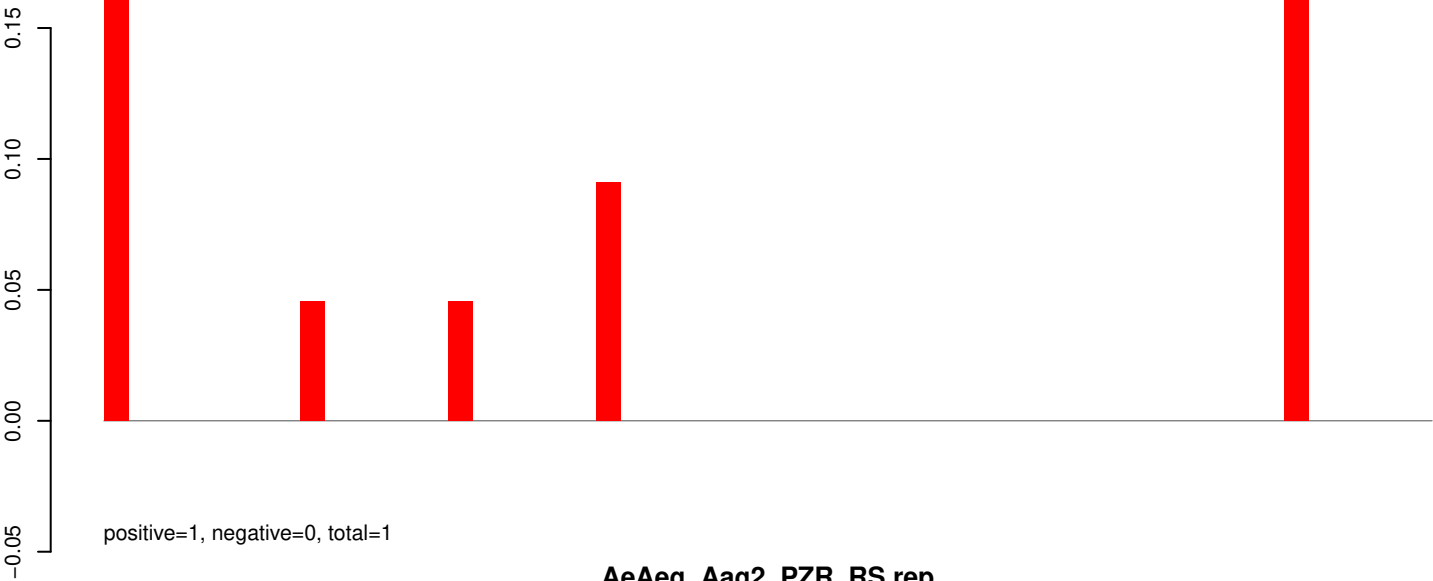
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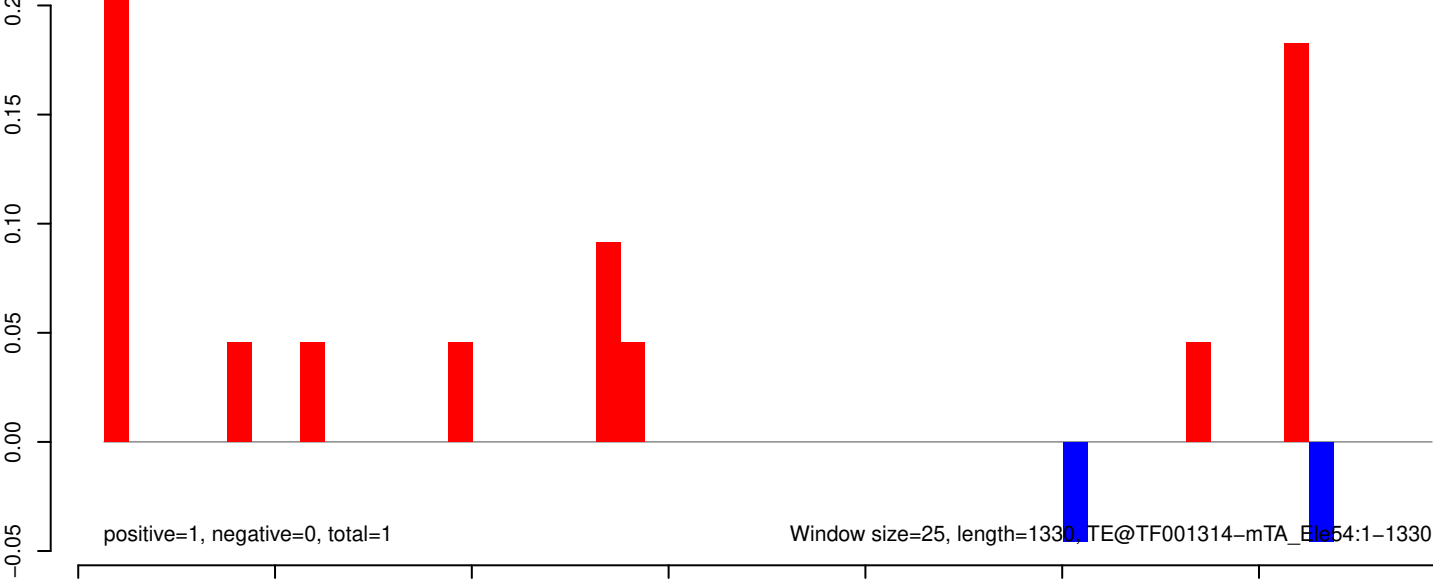
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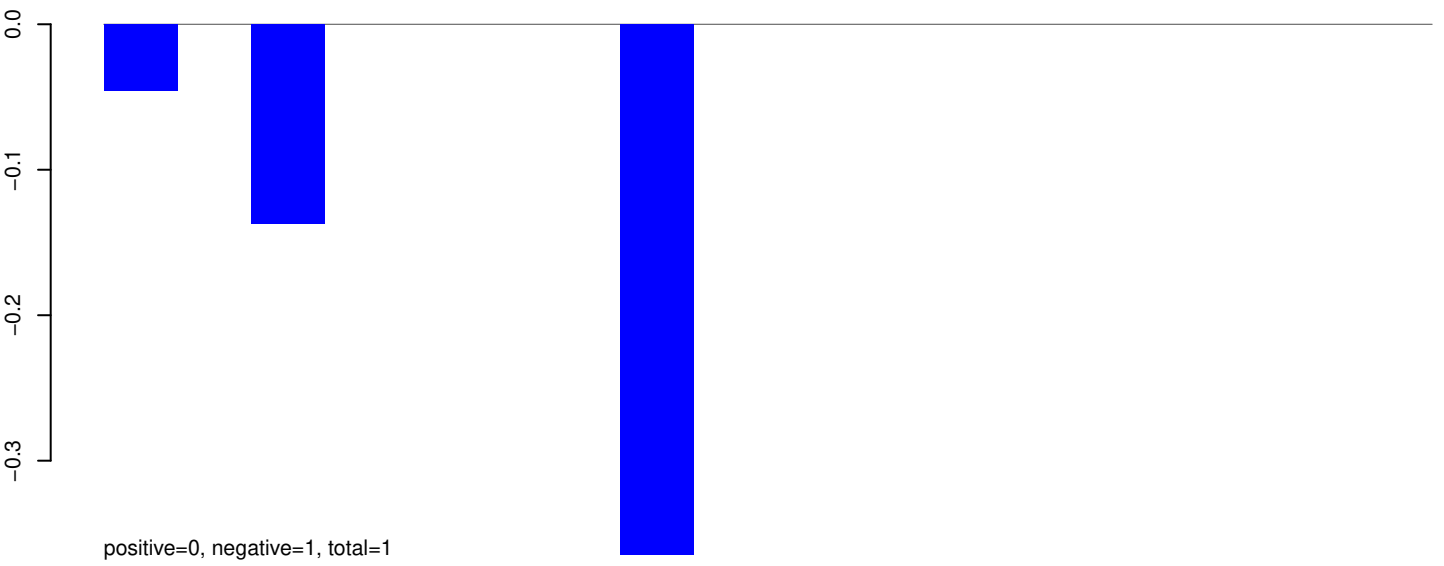
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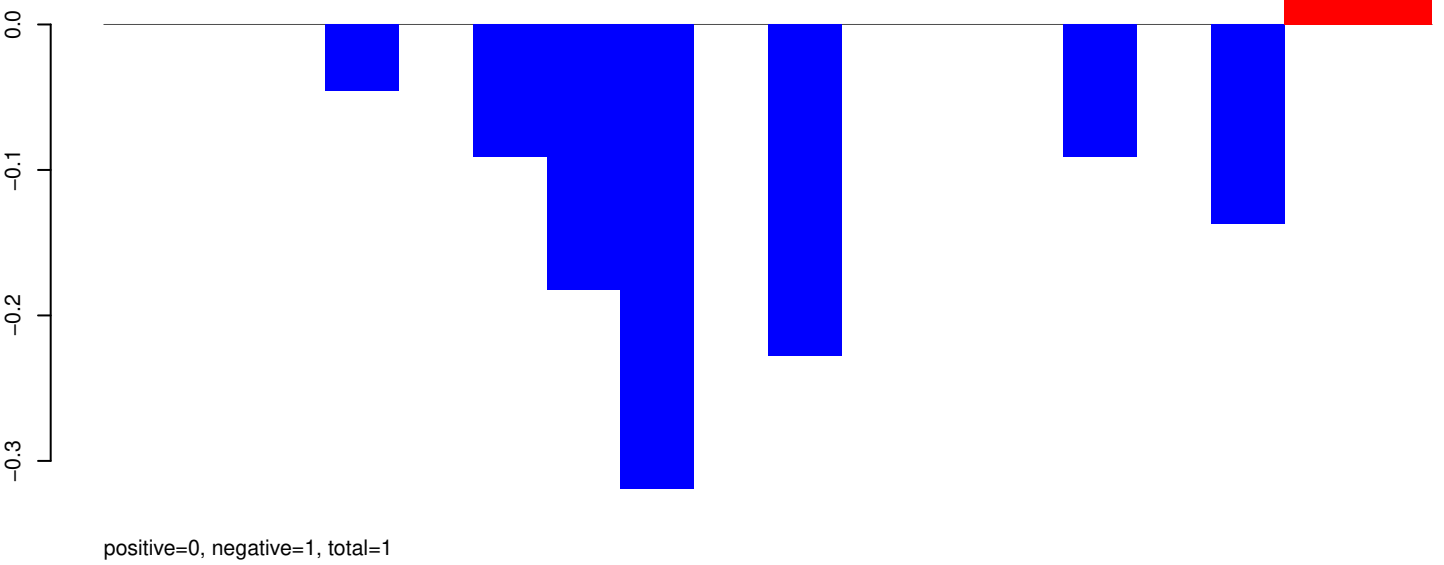
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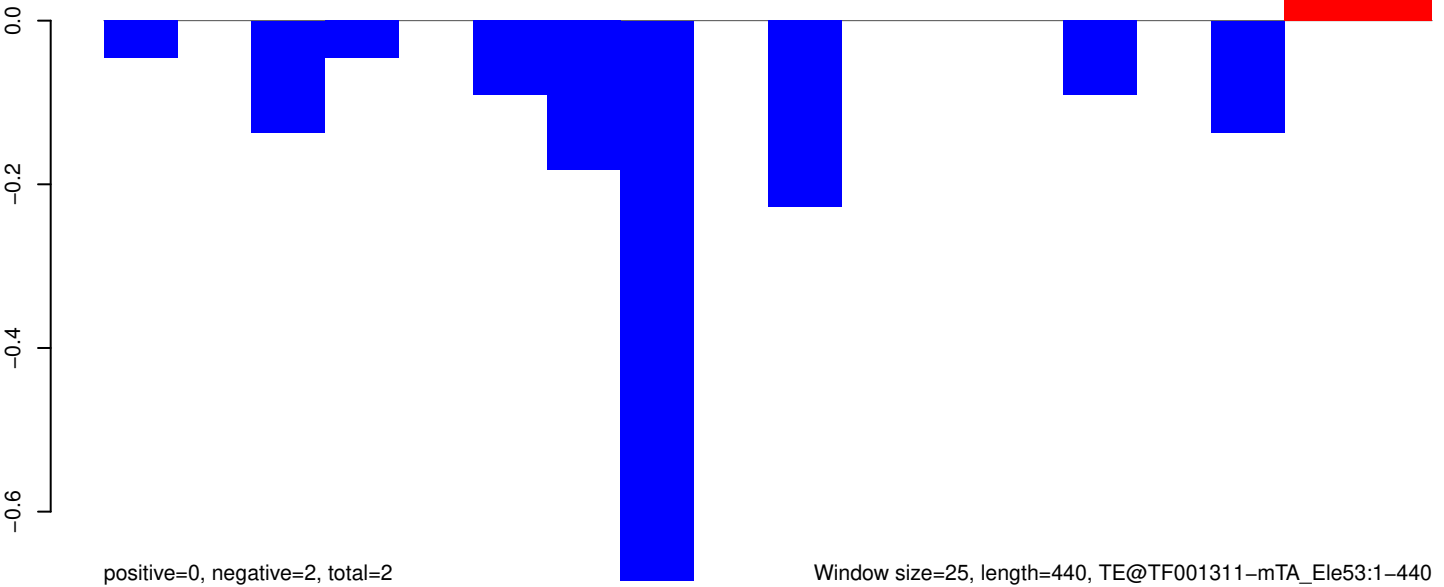
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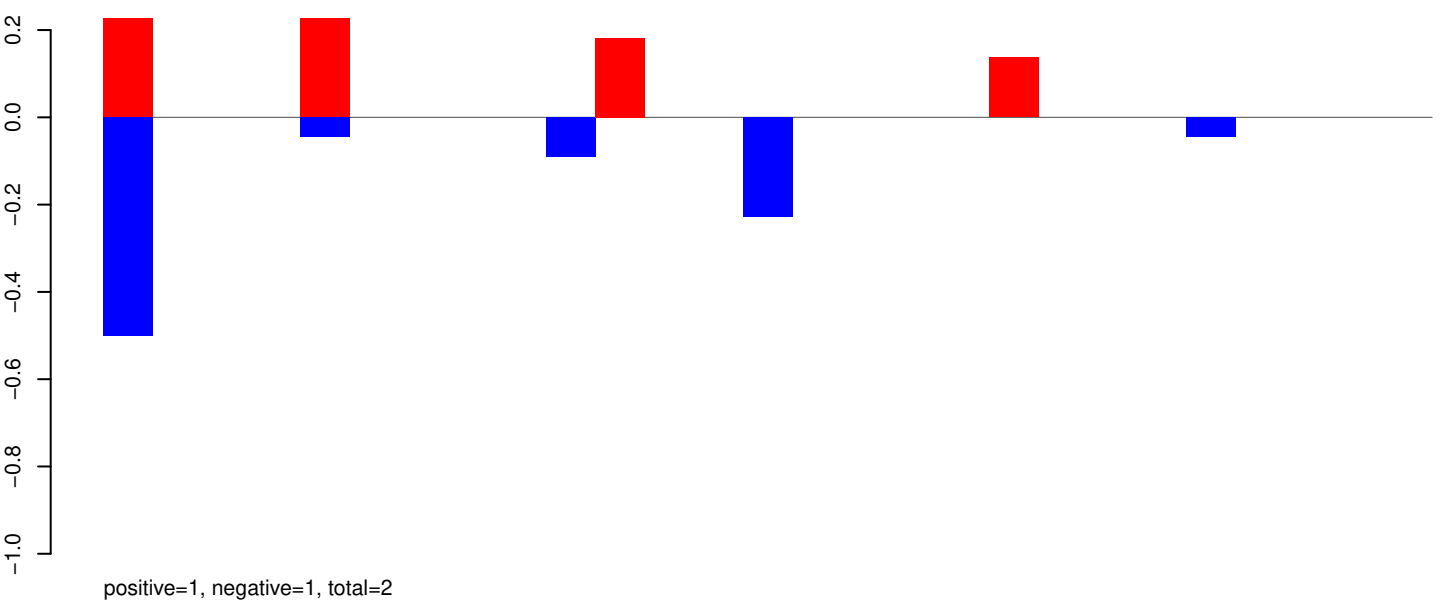
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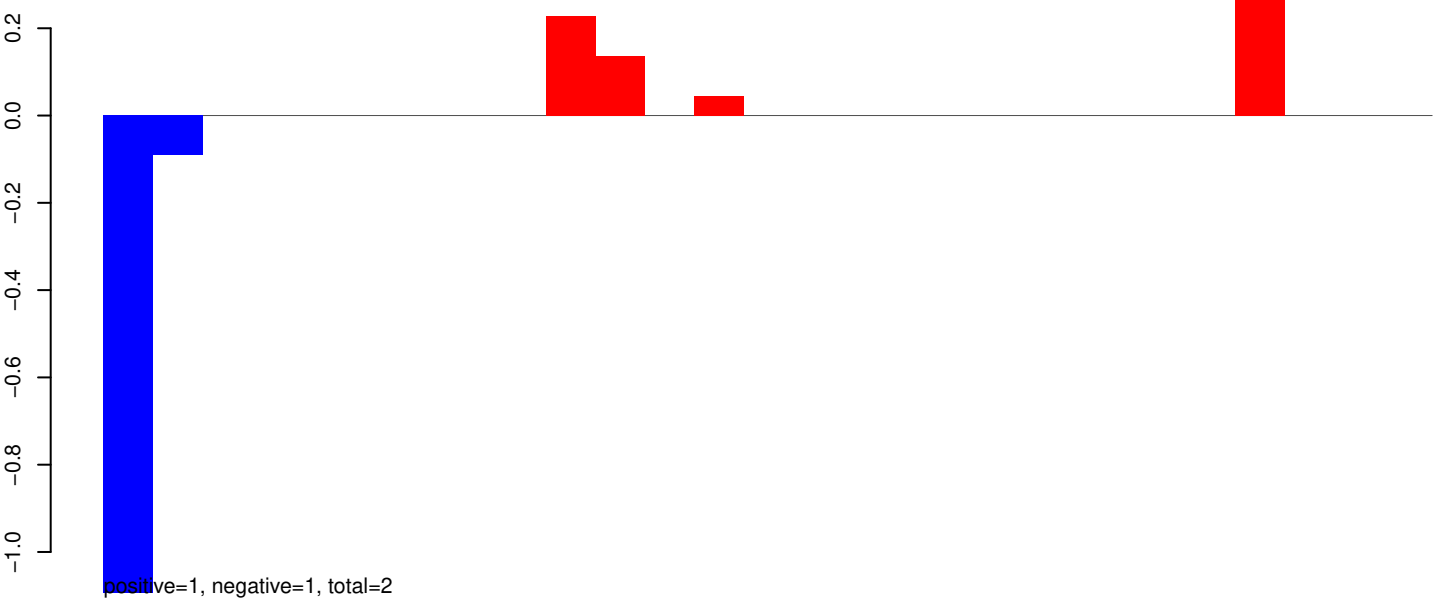
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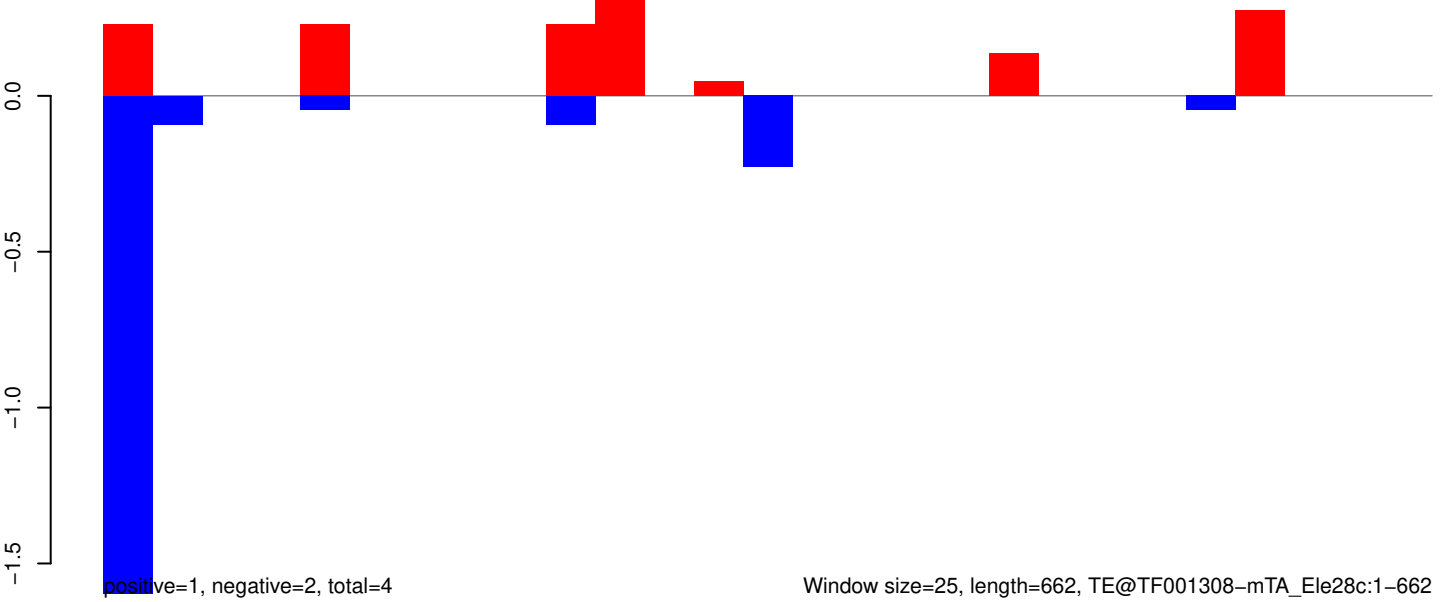
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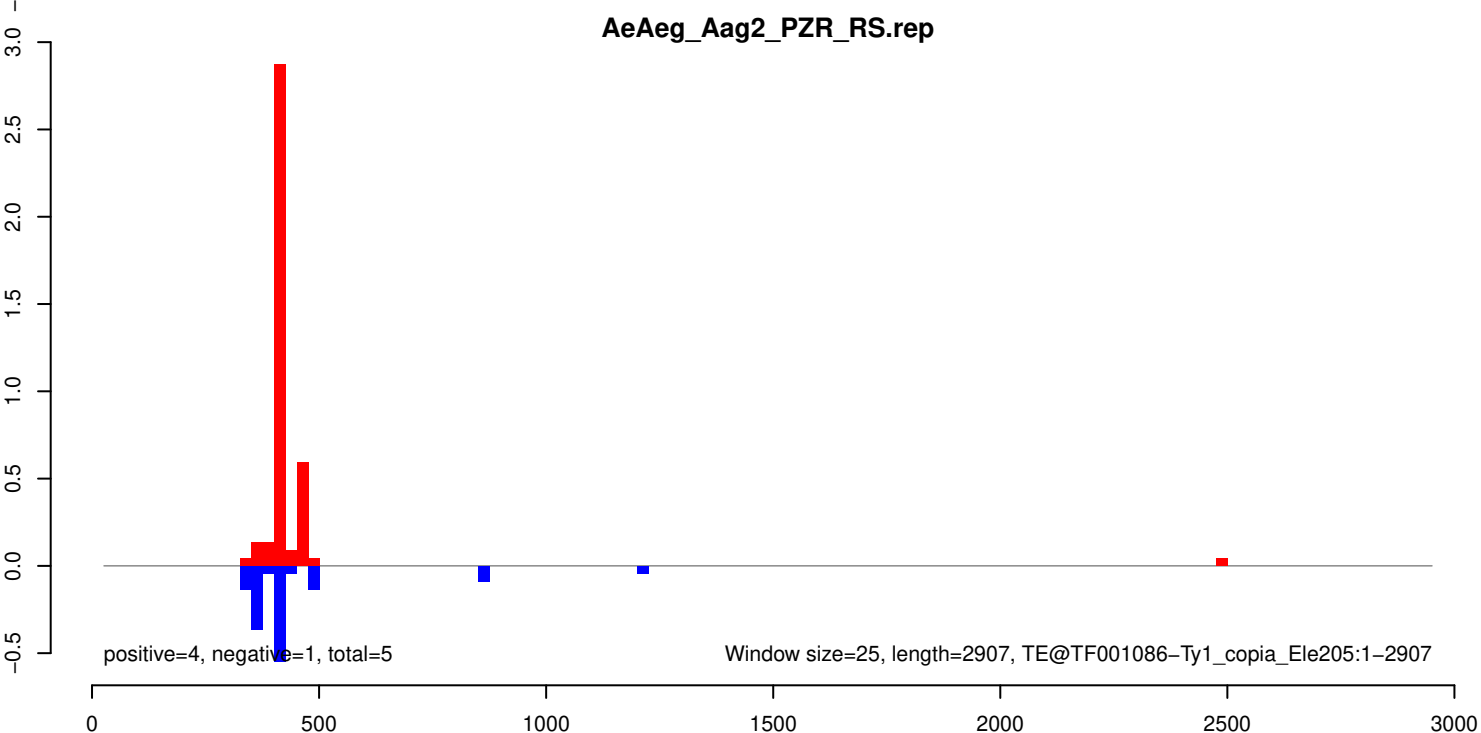
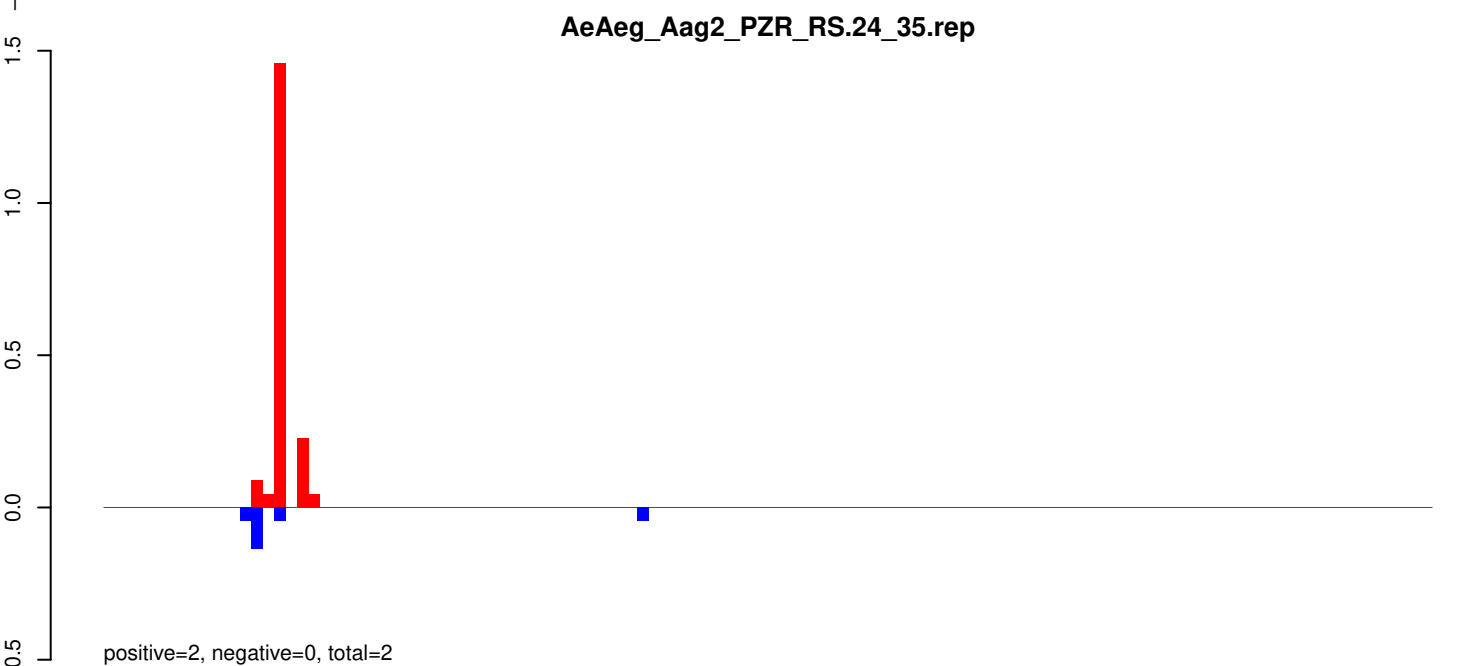
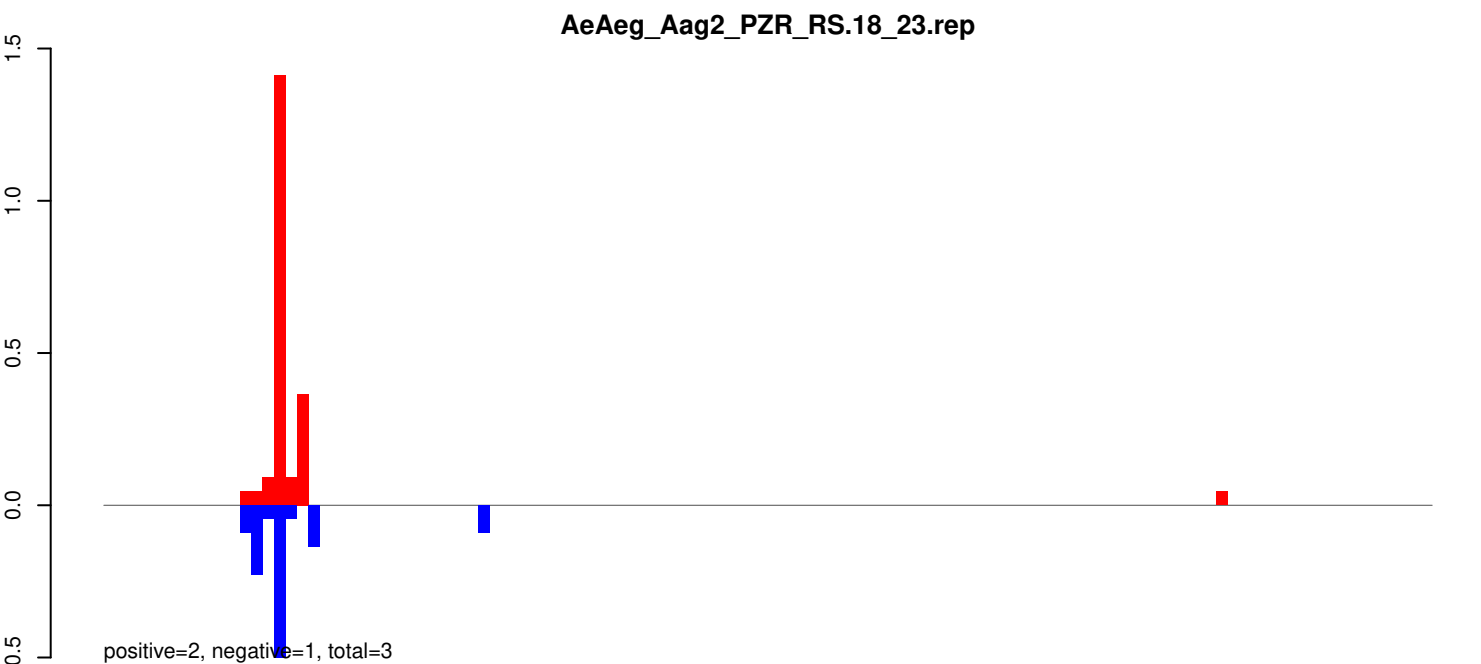


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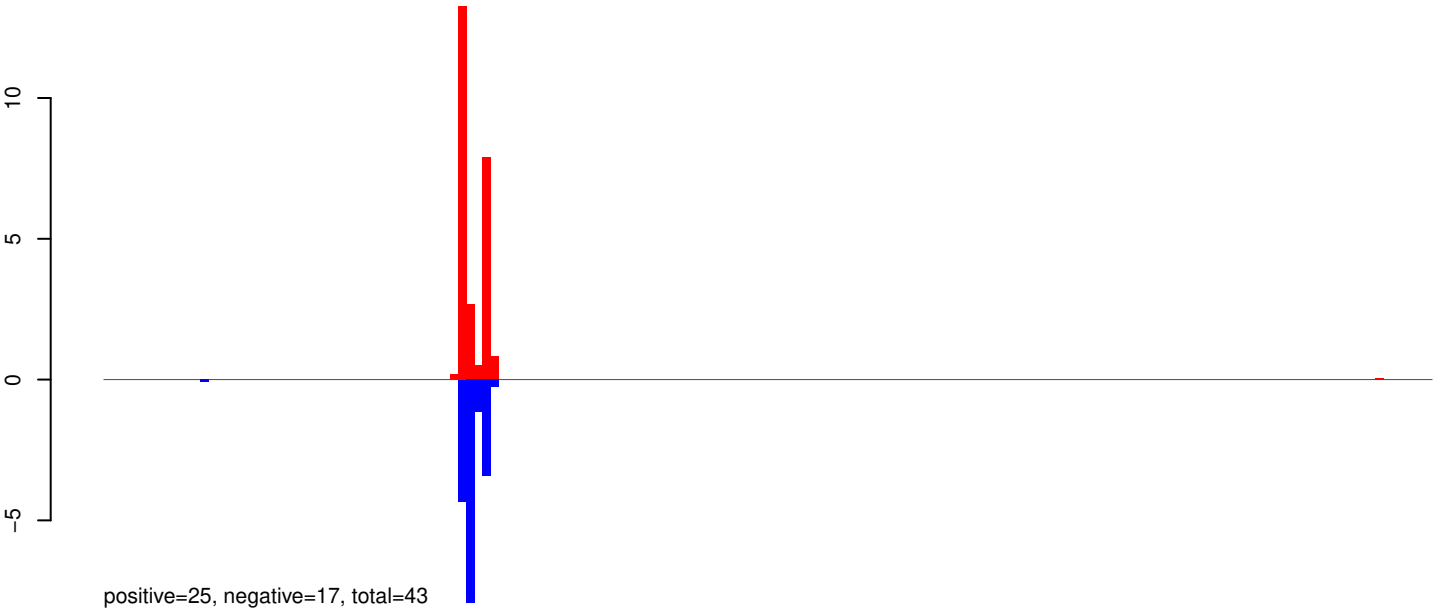


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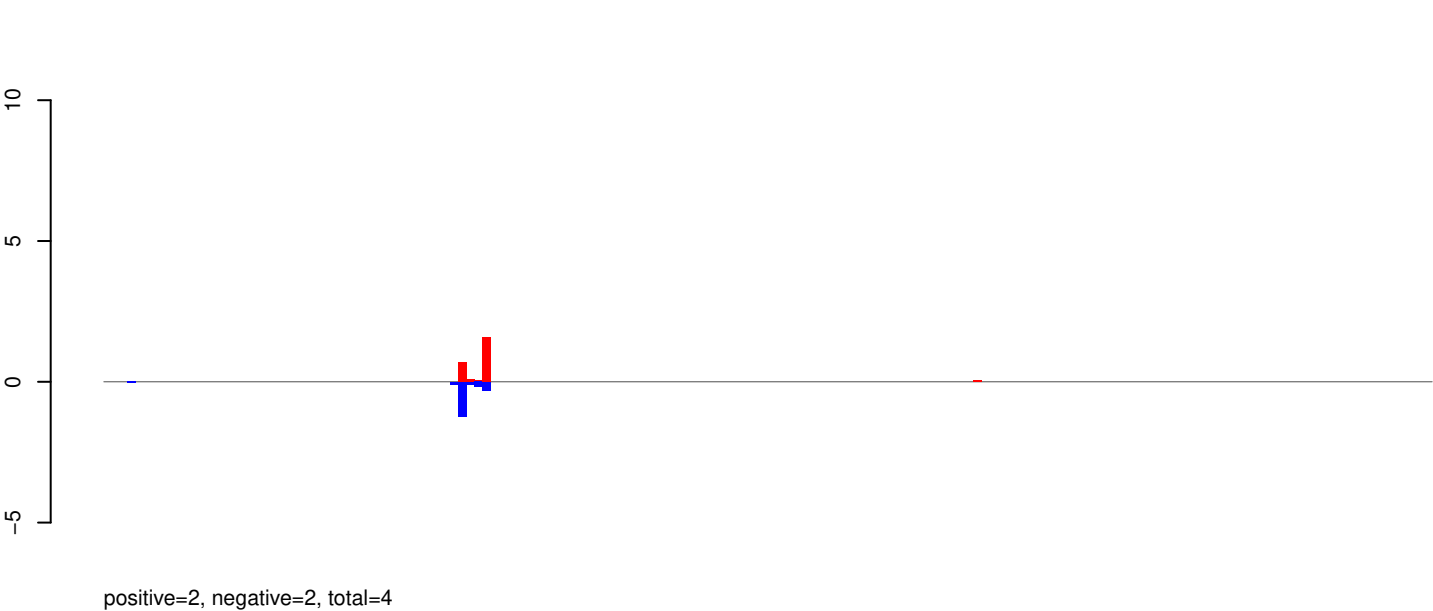




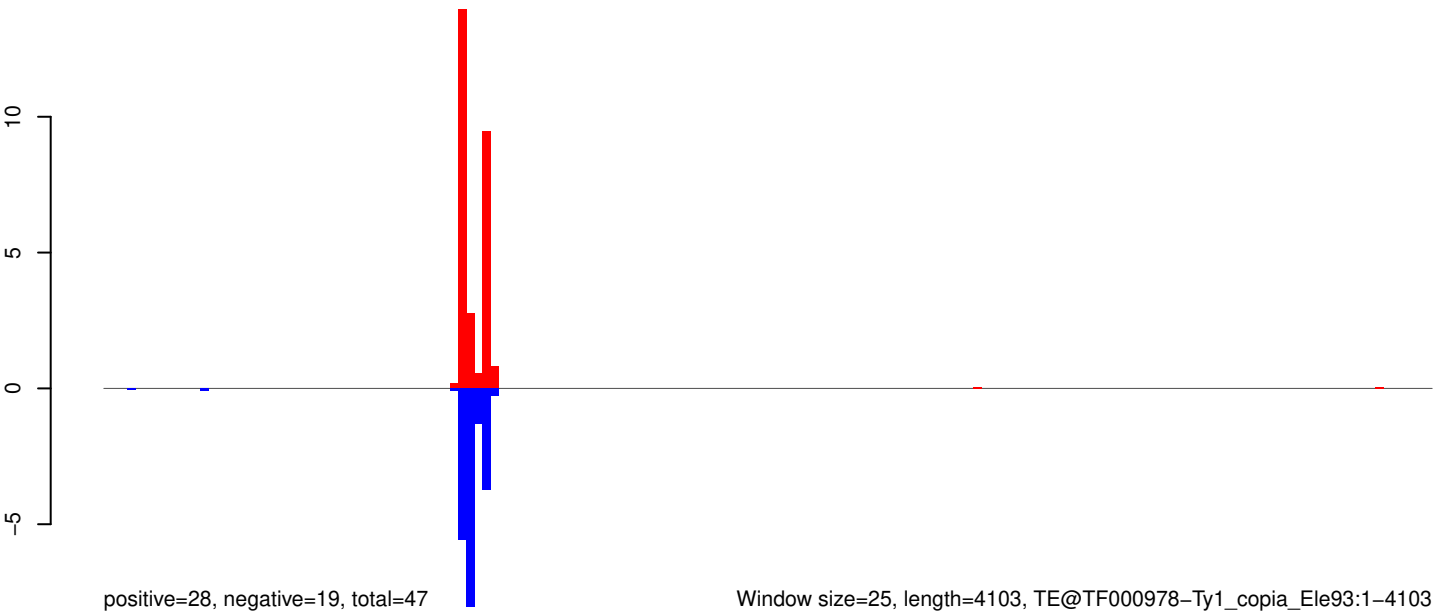
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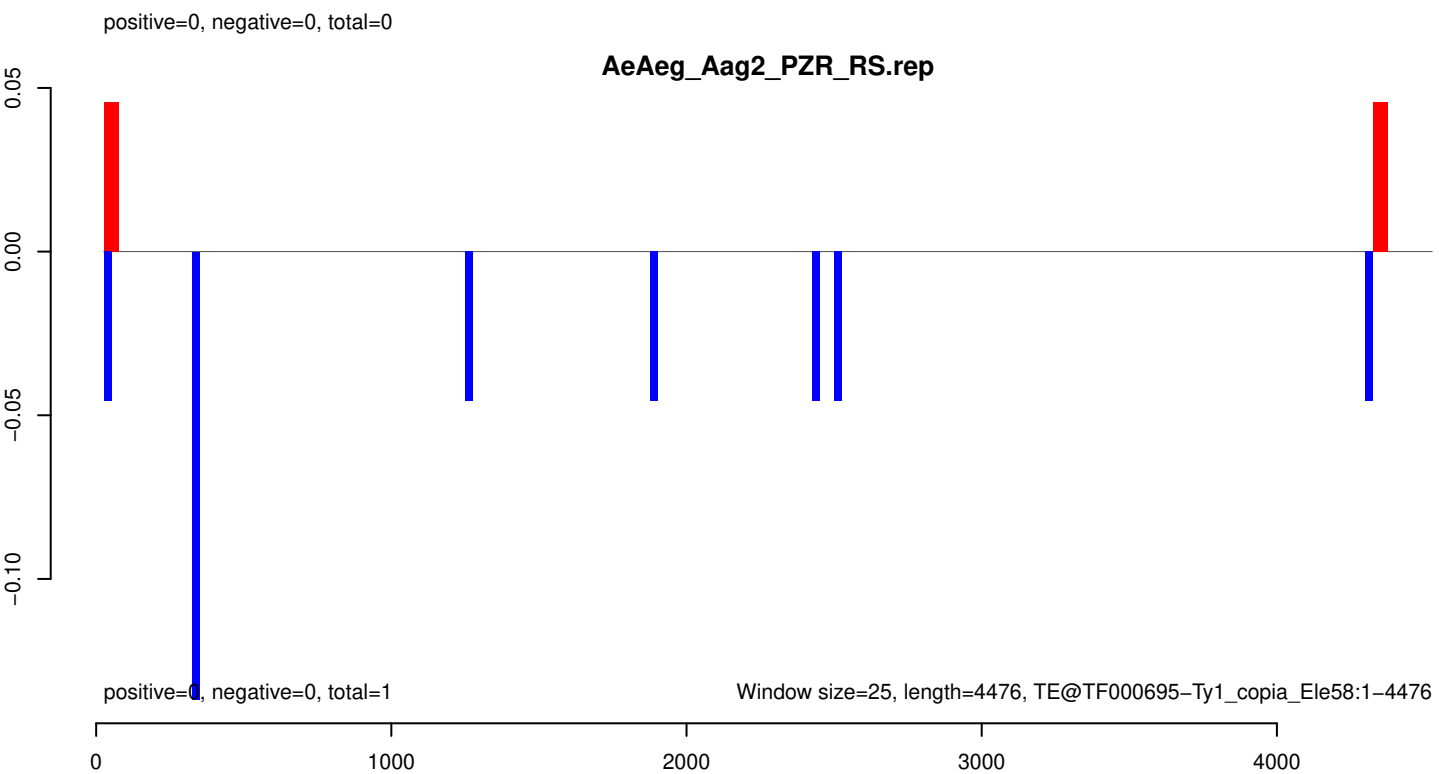
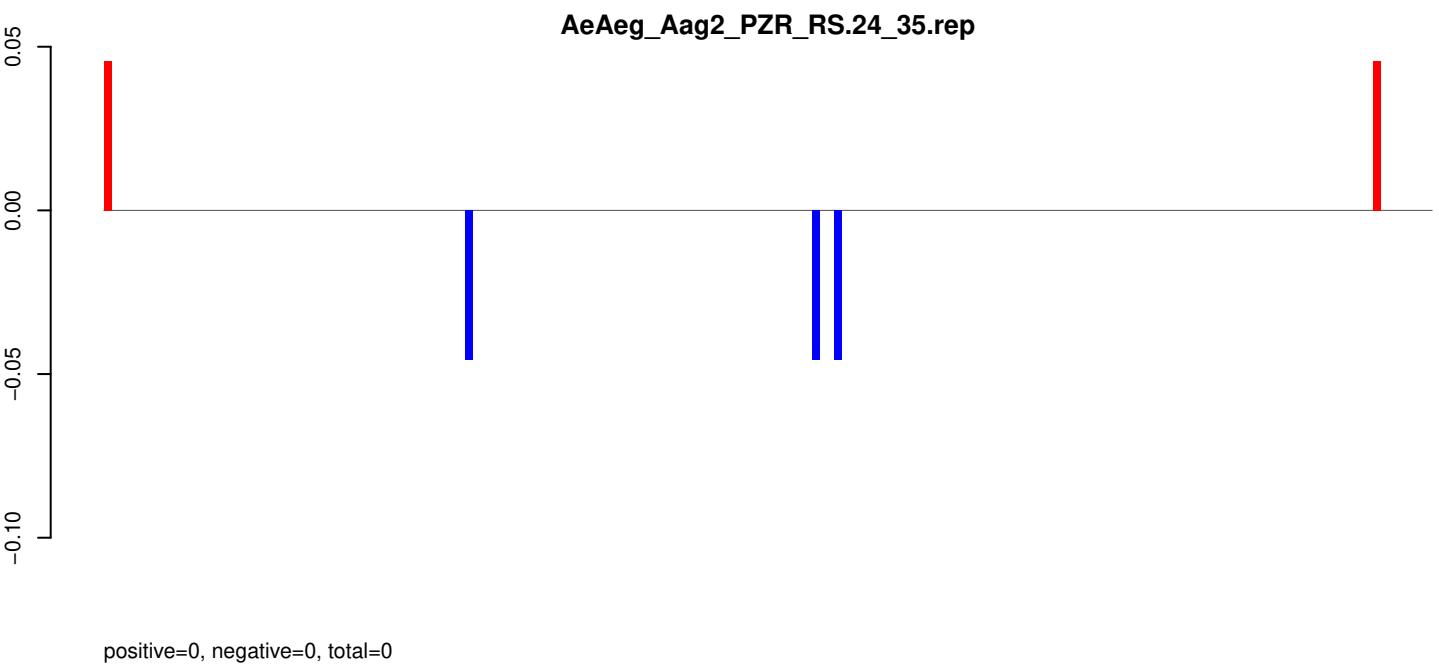
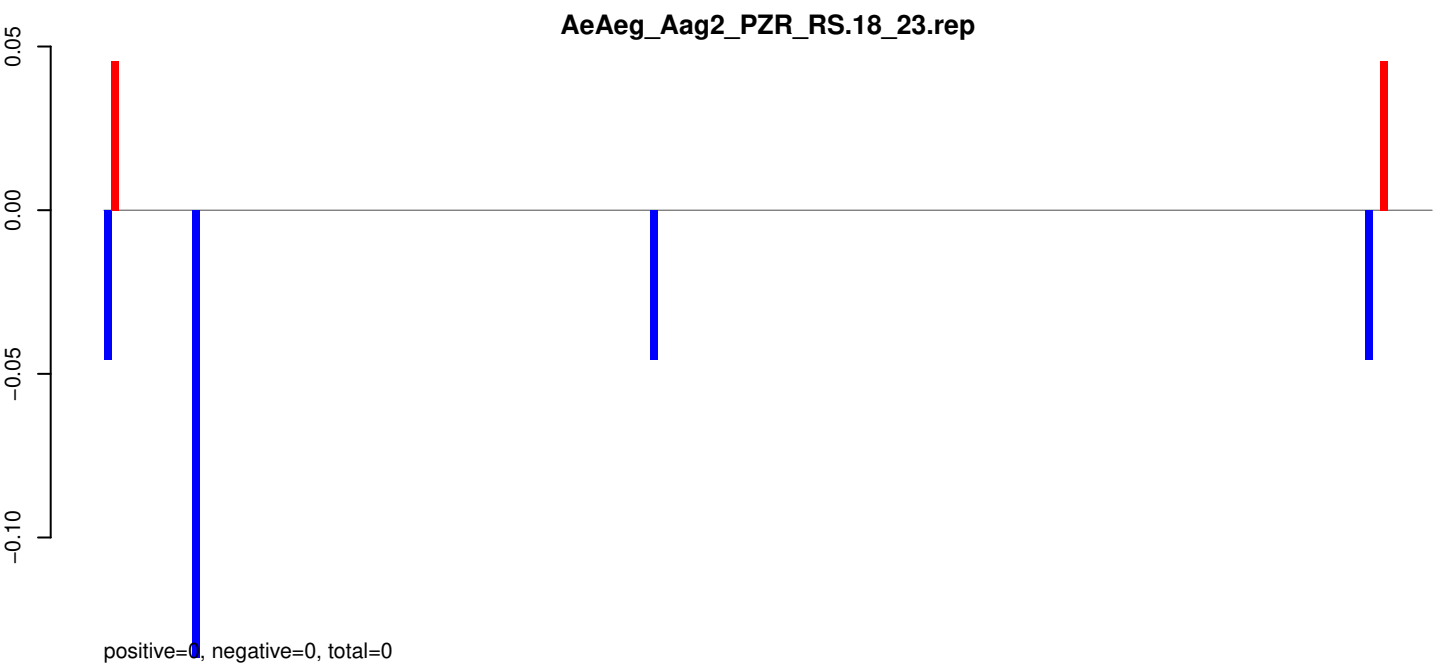


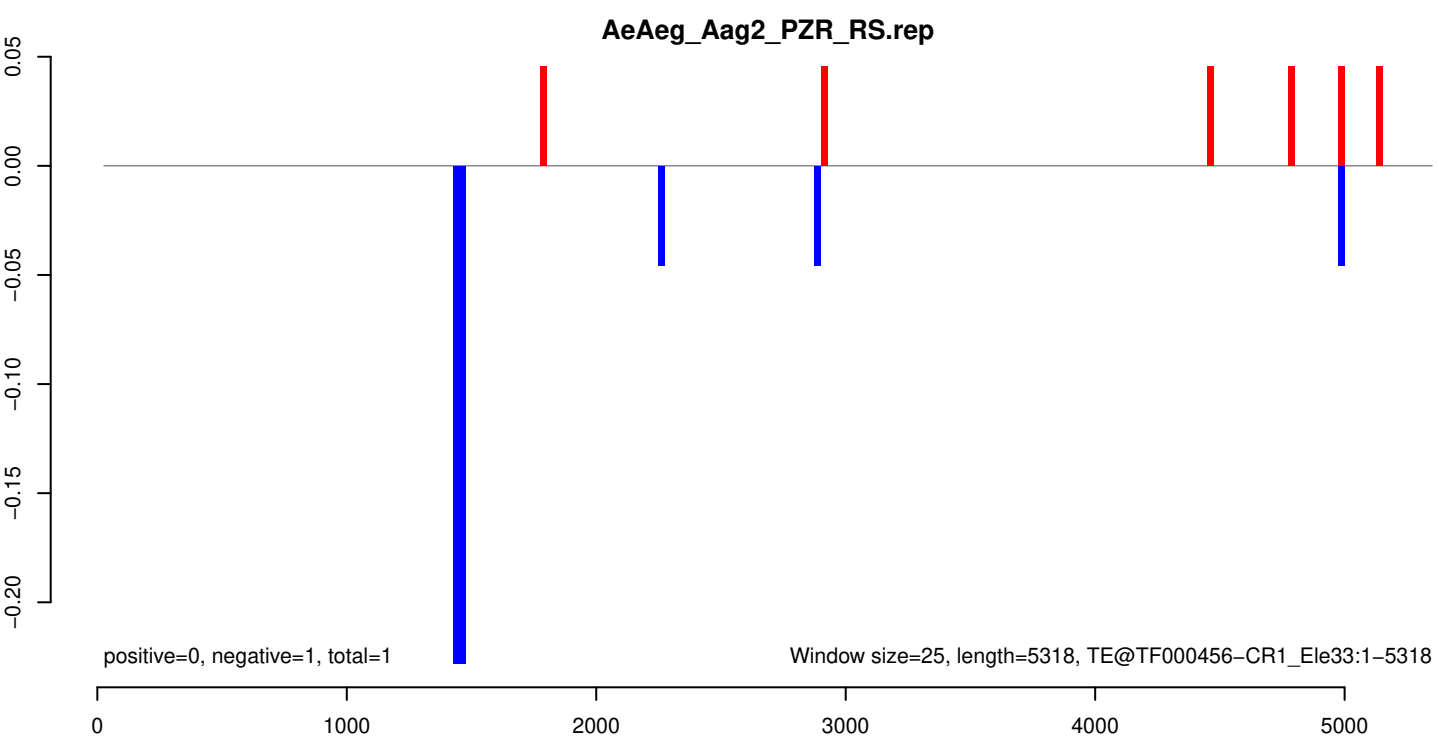
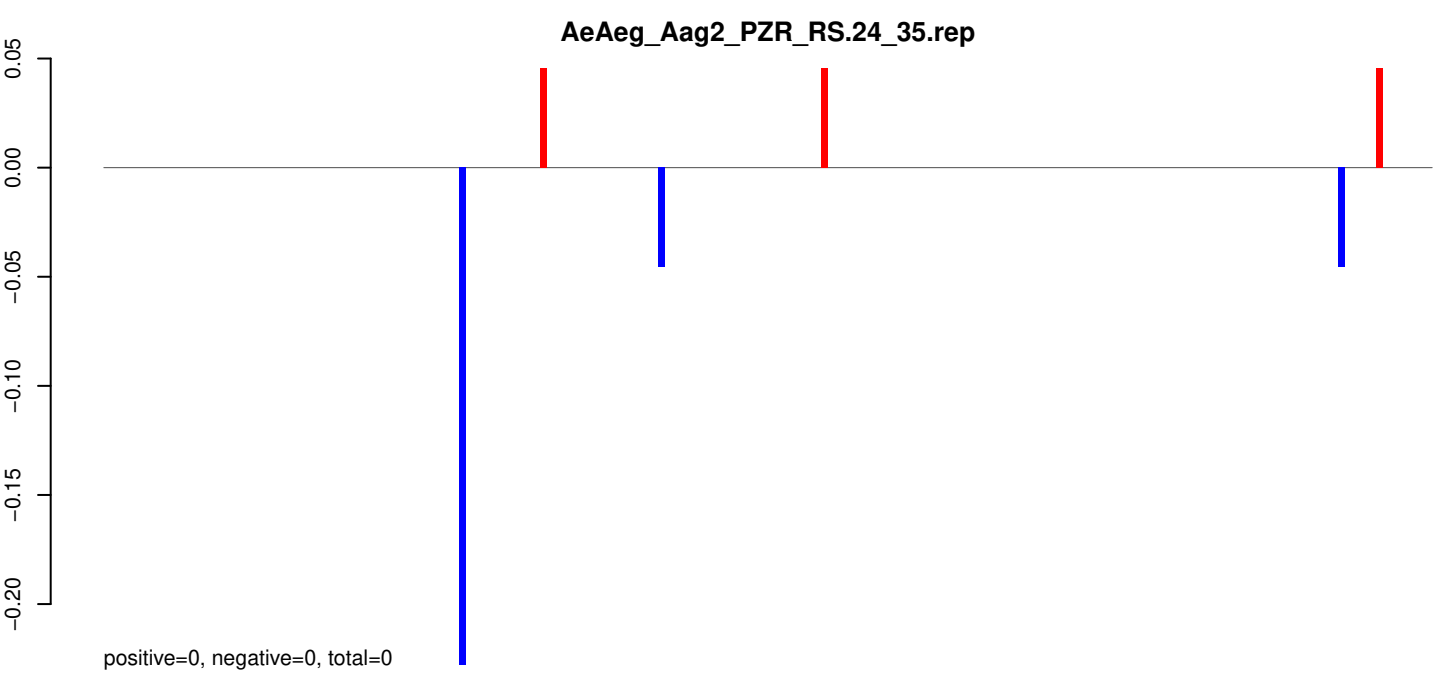
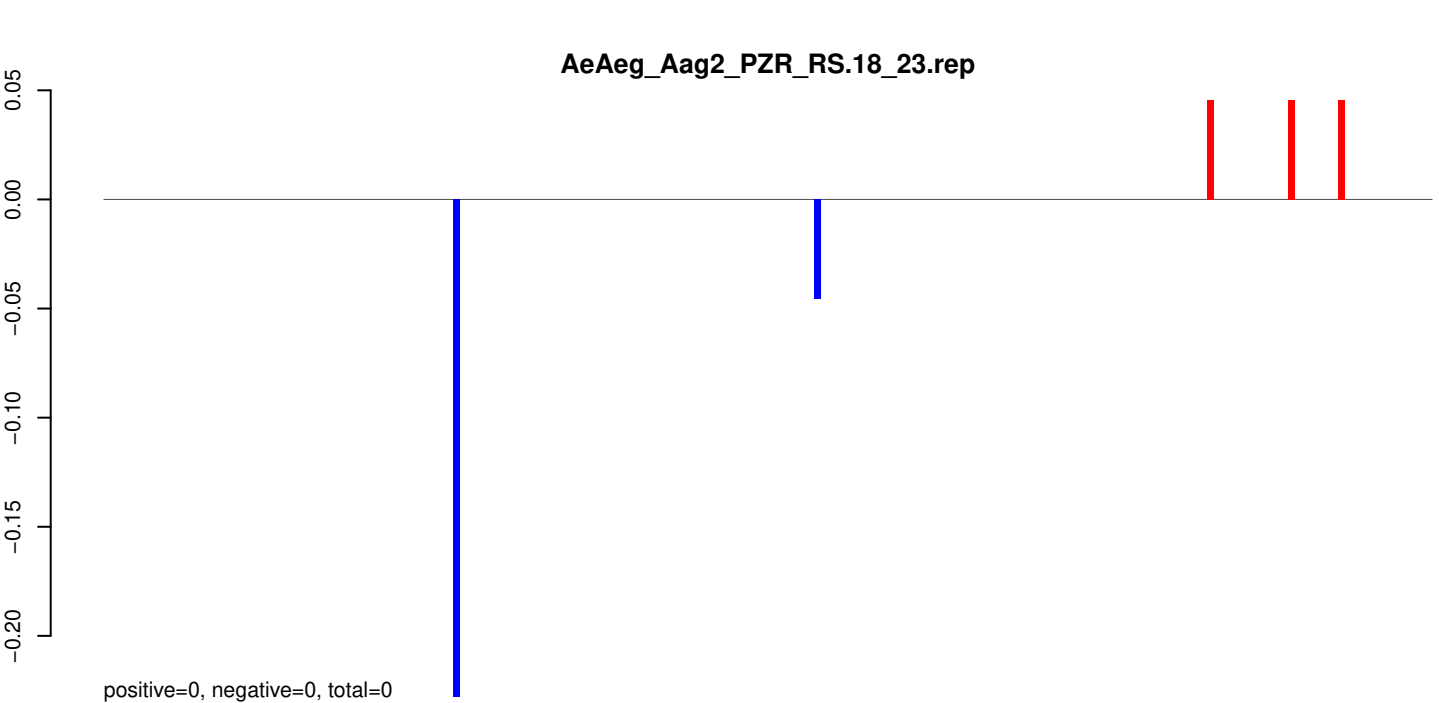
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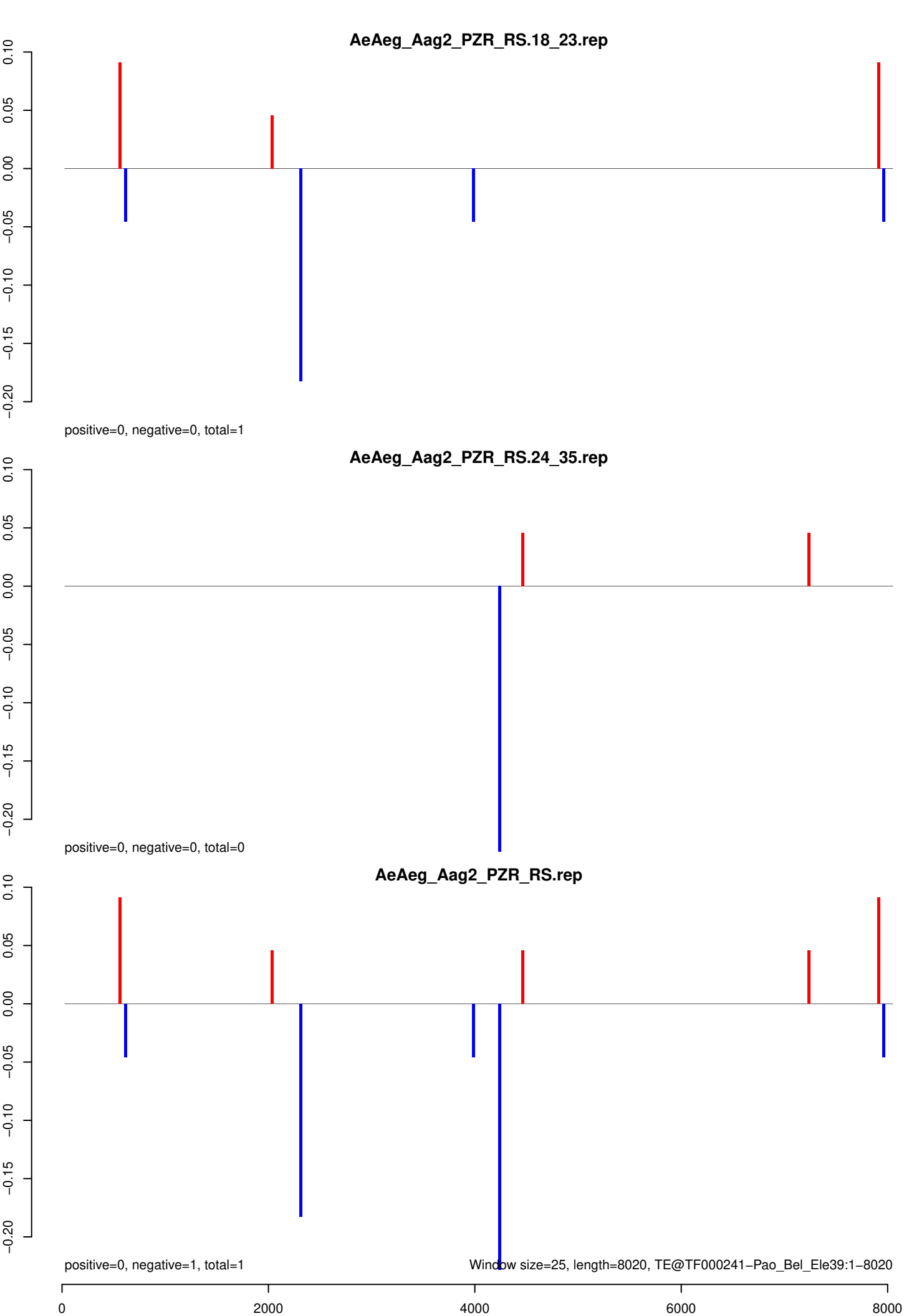


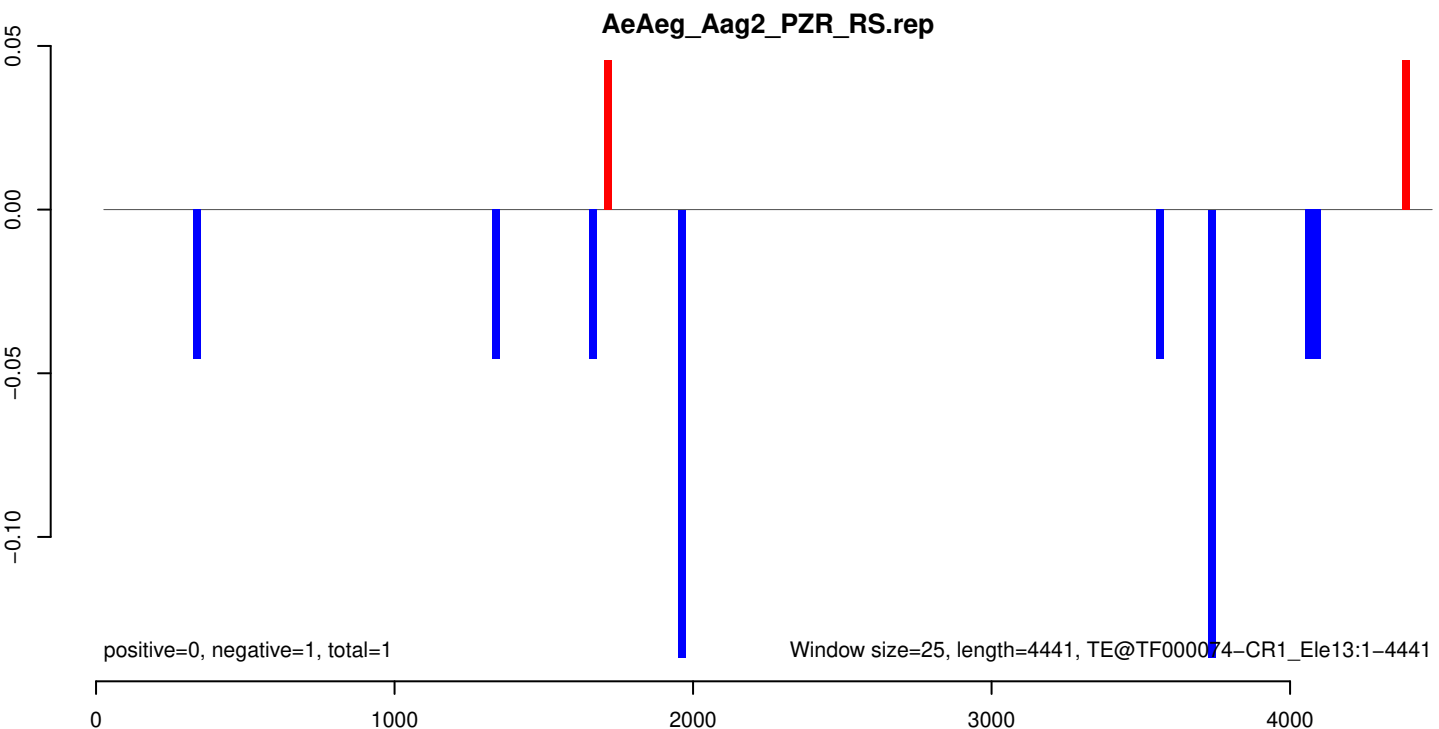
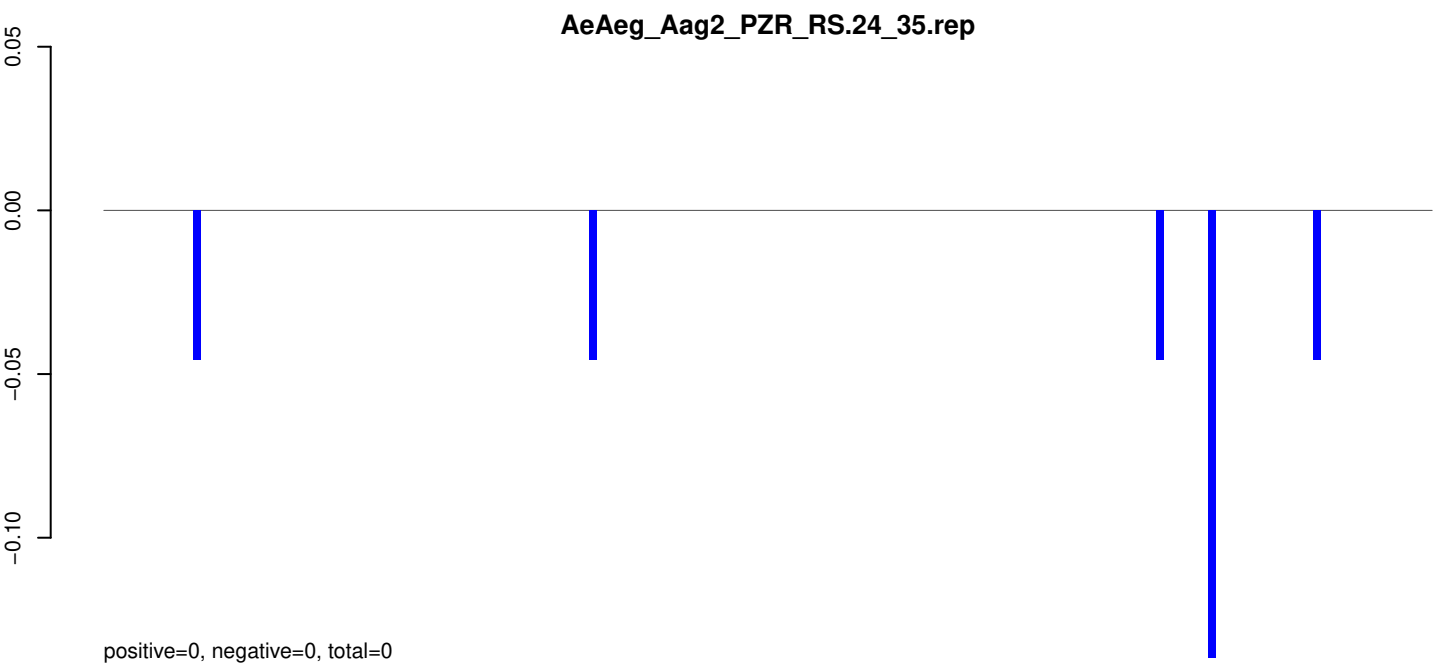
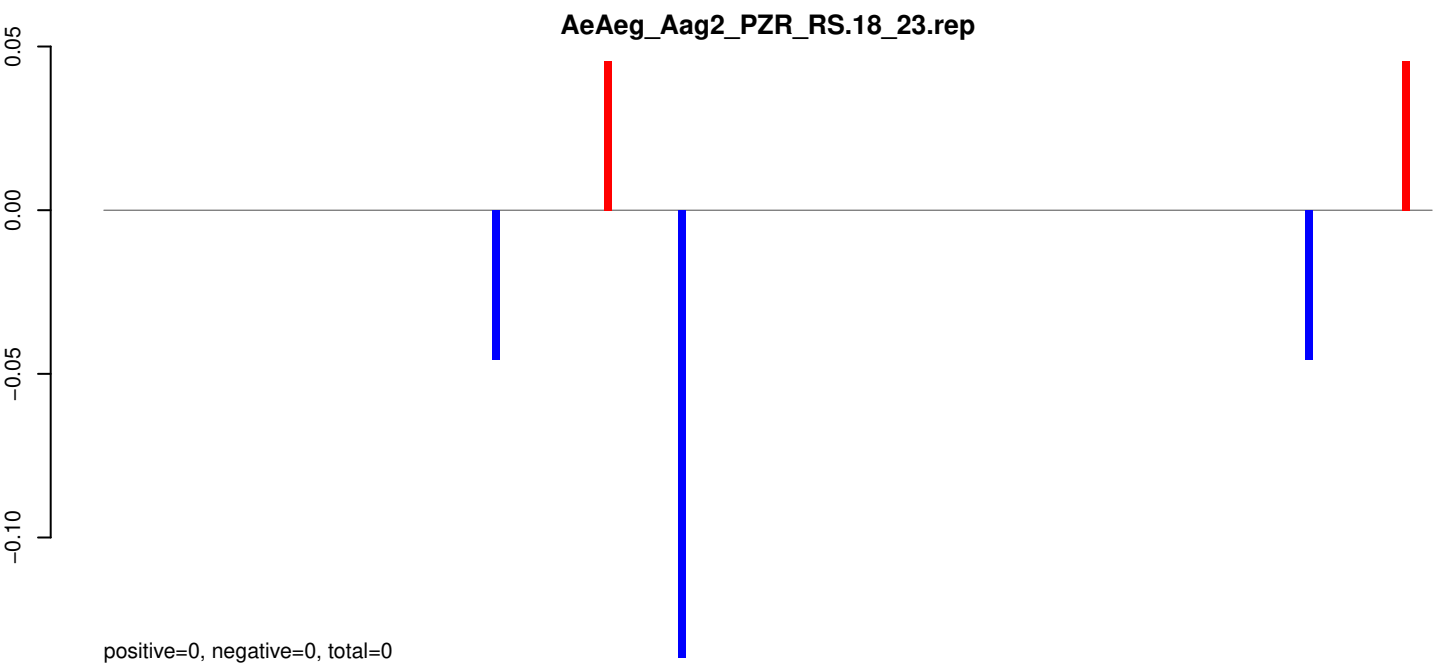
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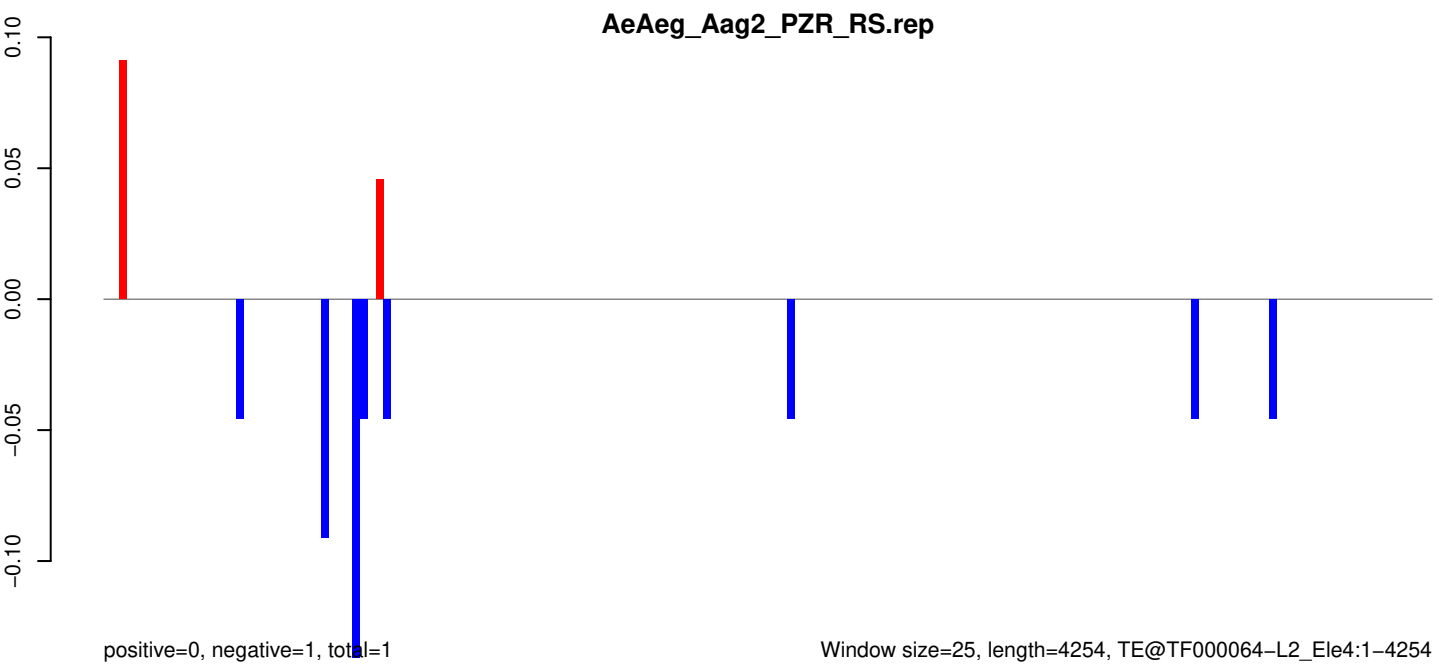
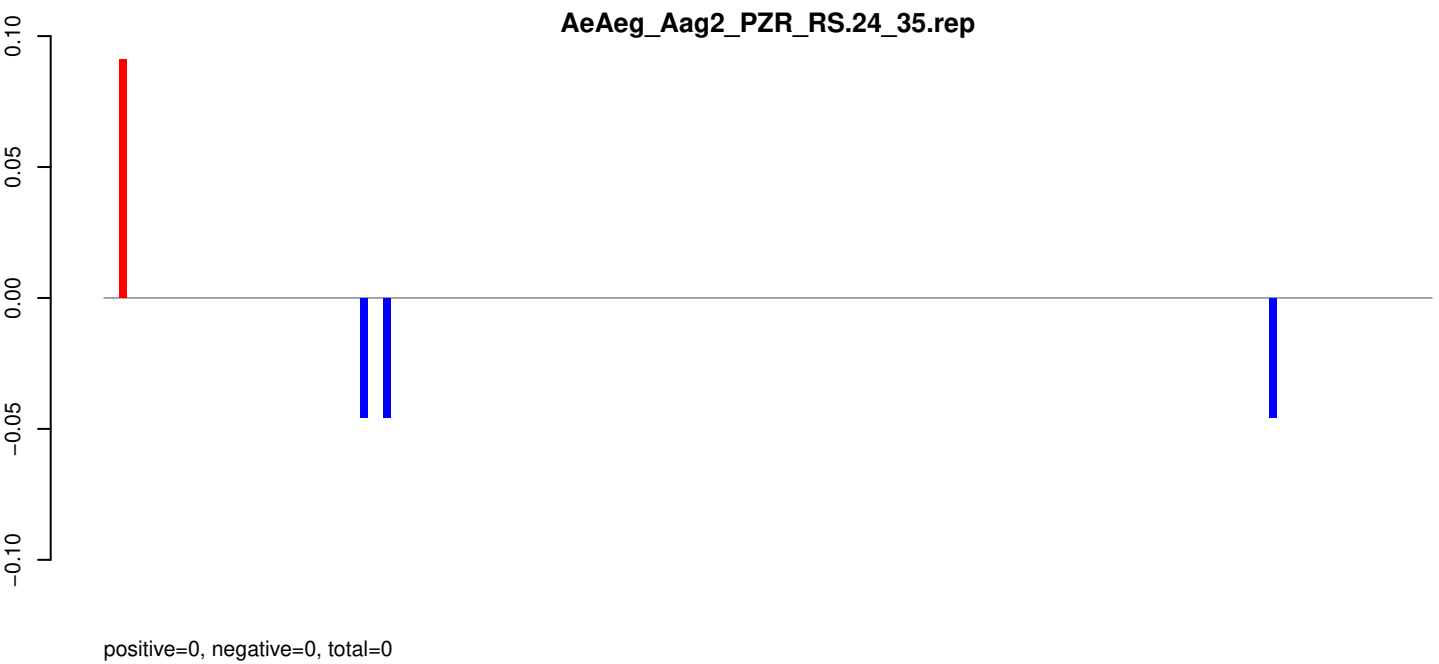
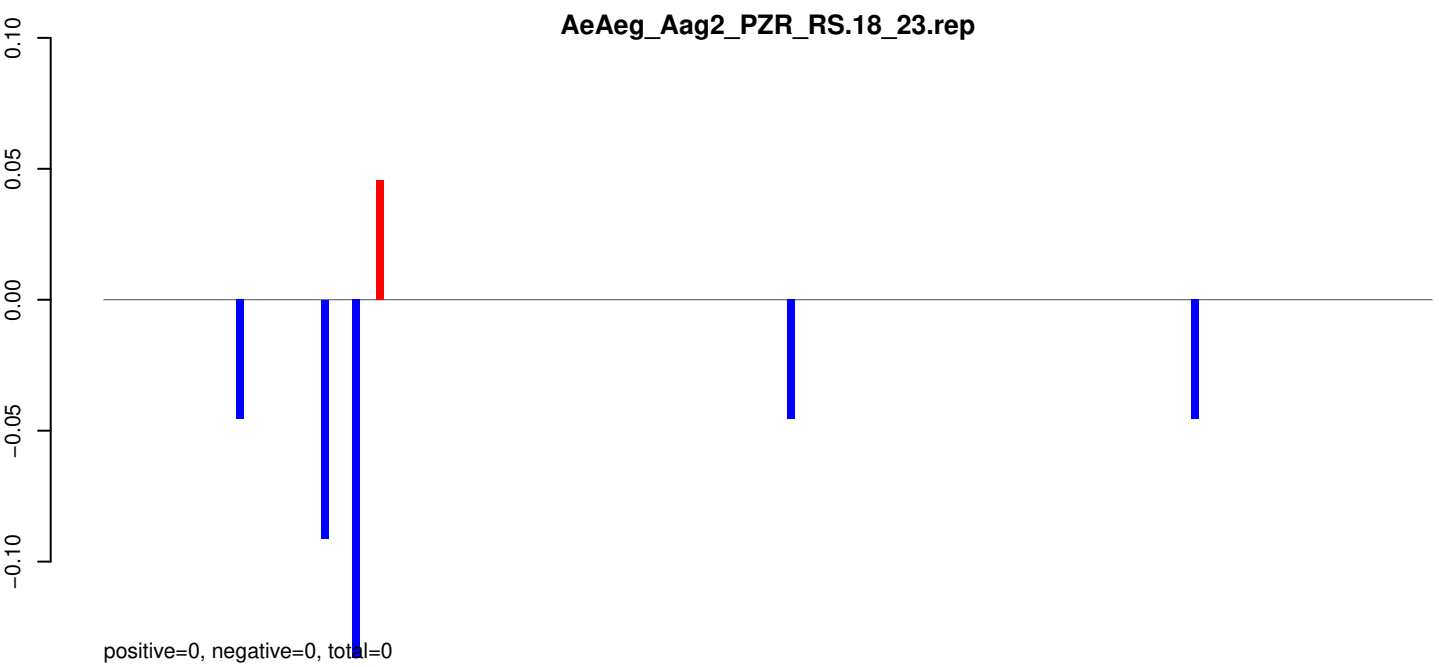




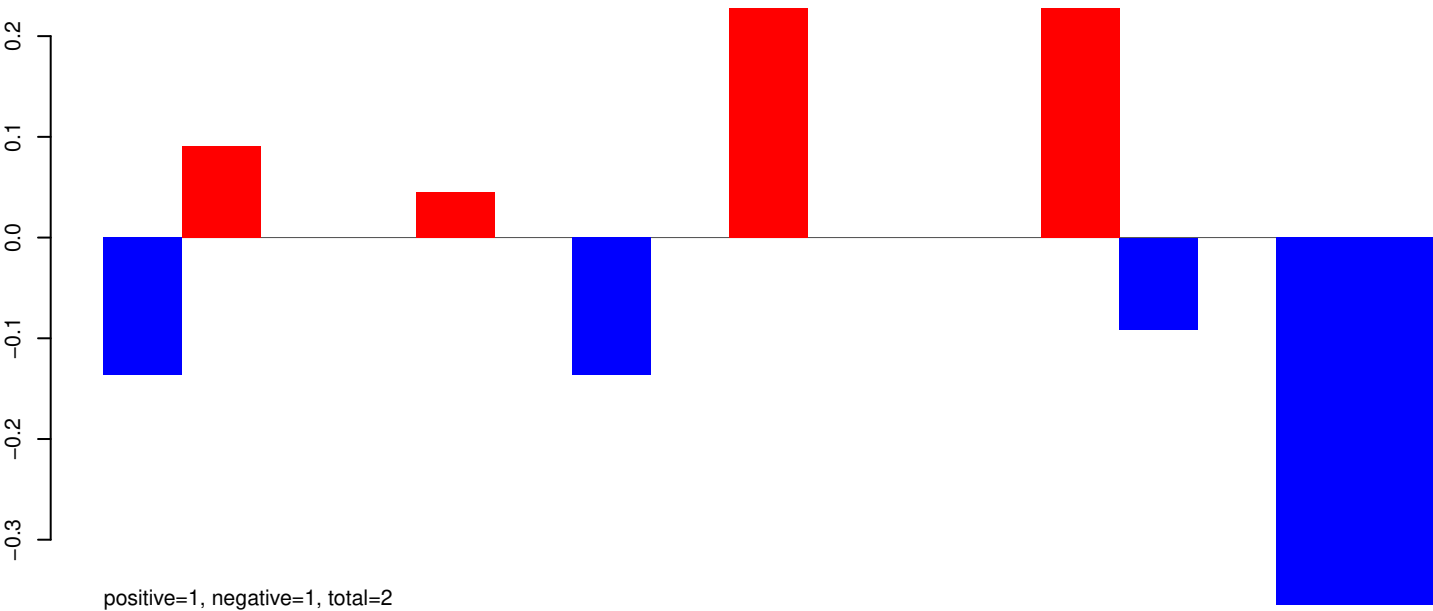








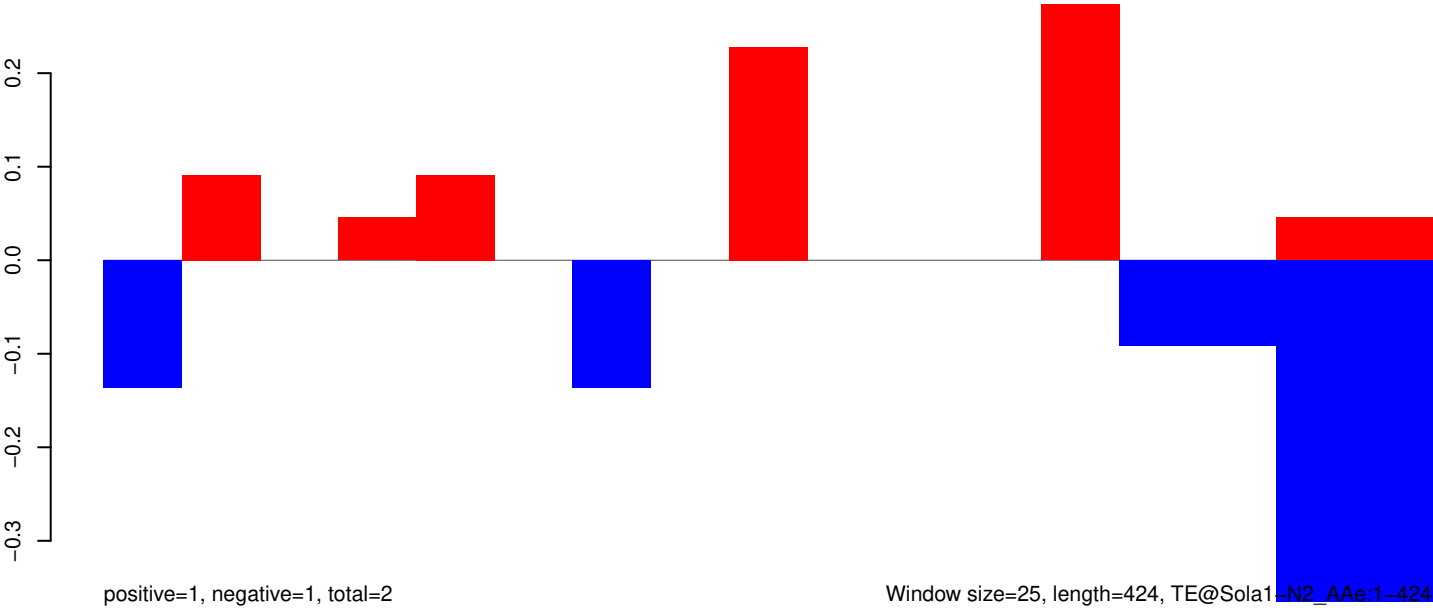
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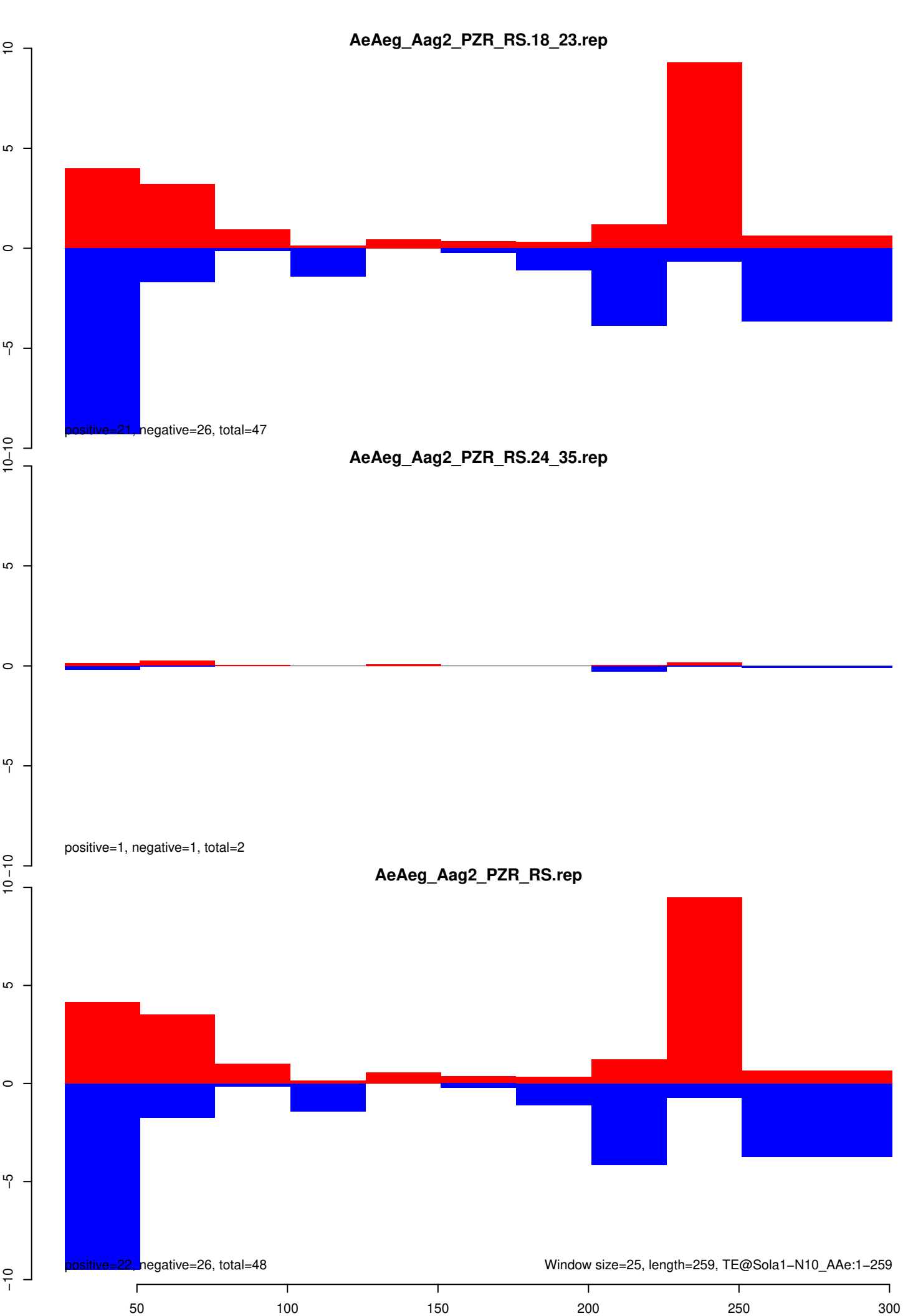


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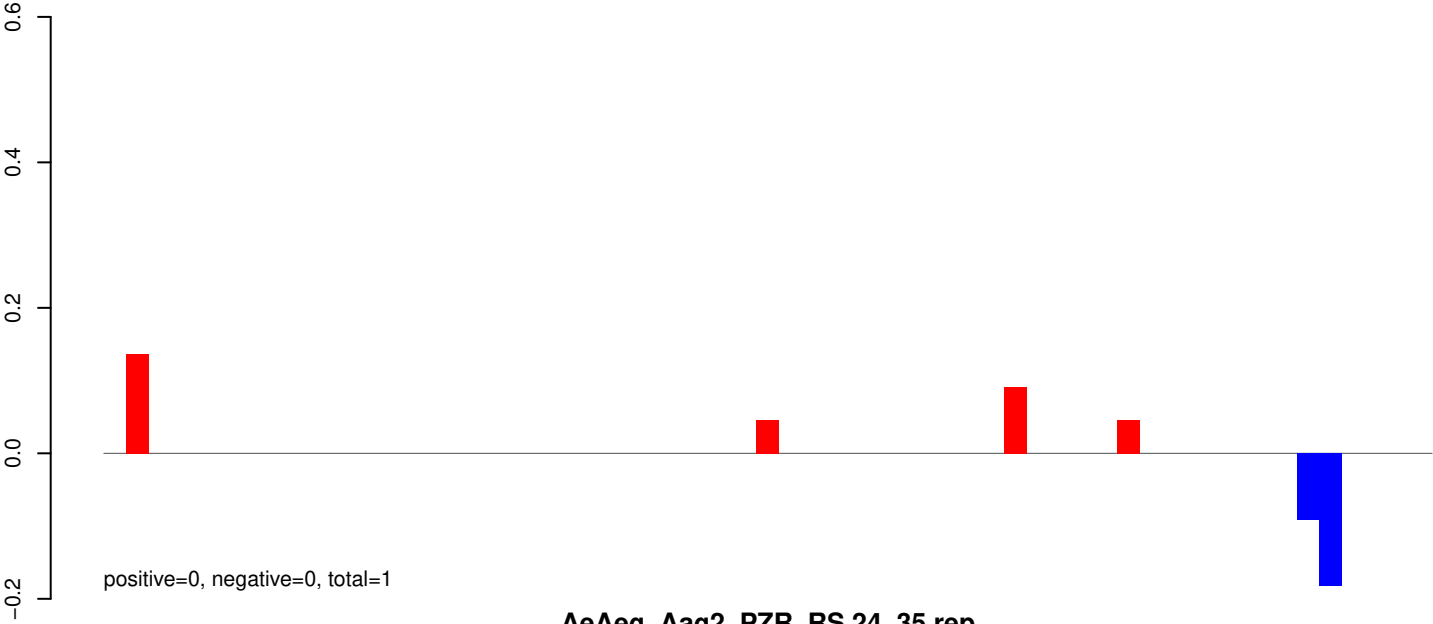


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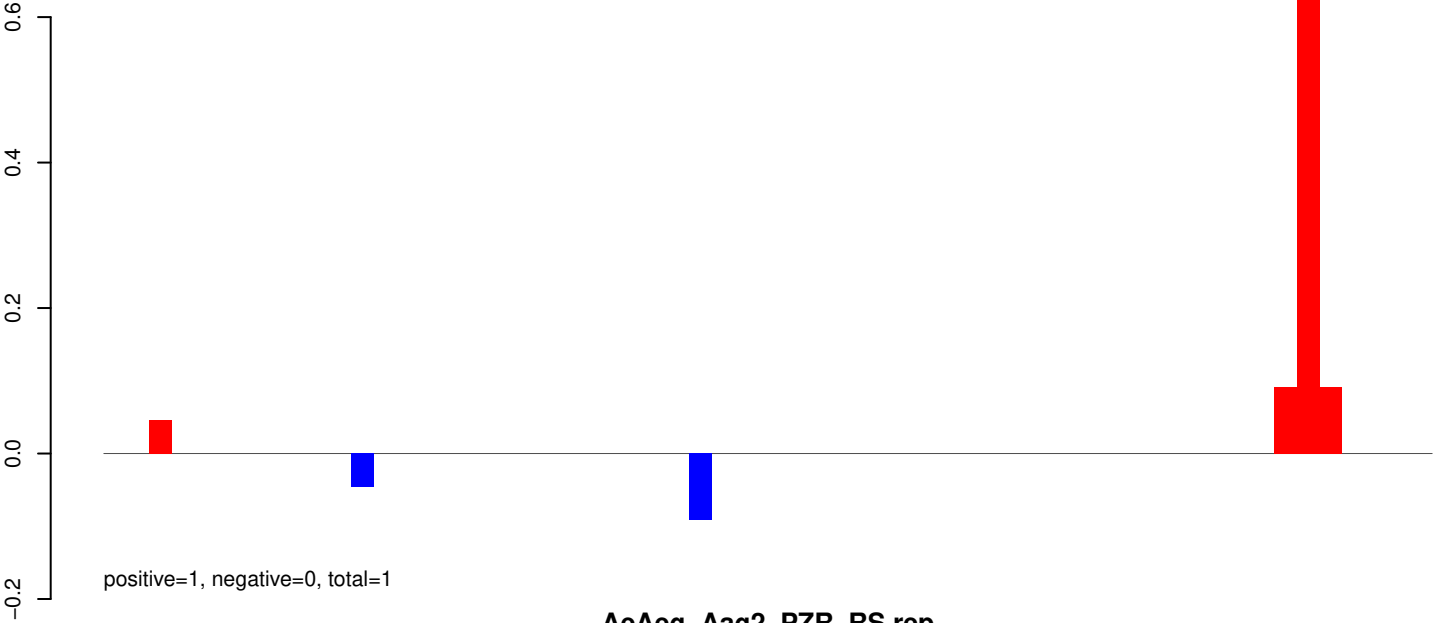




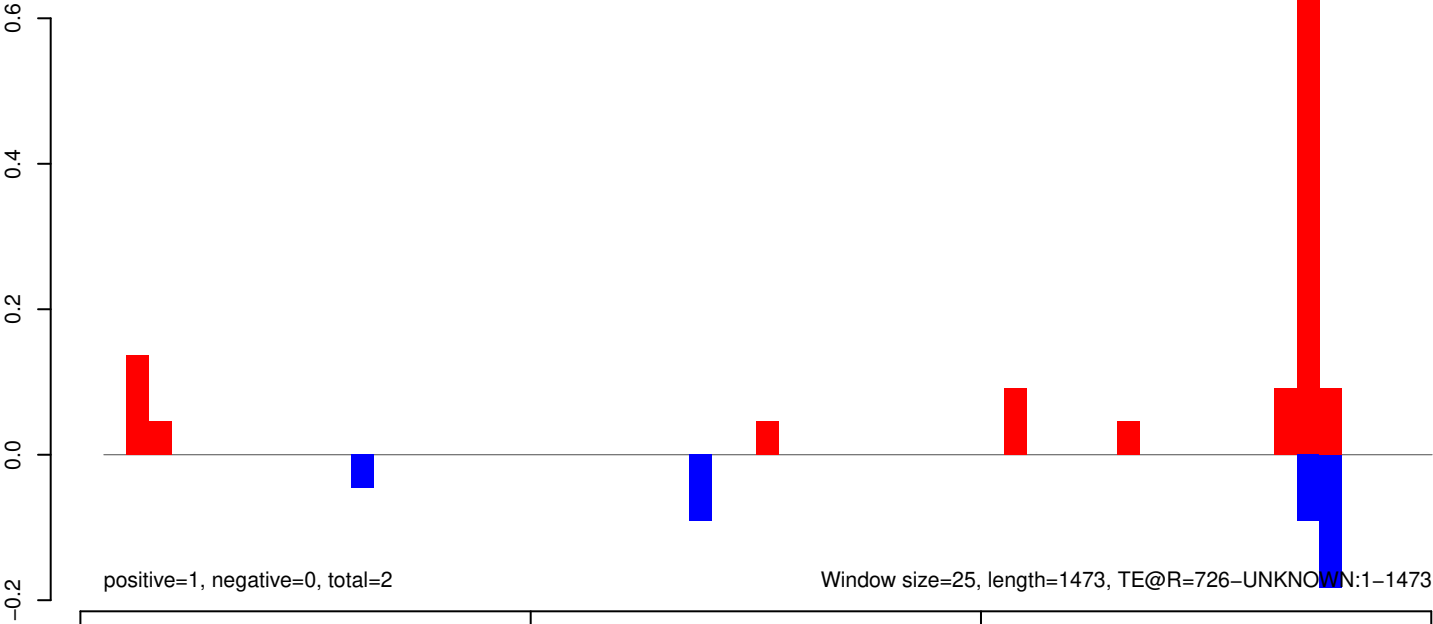
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AeAeg_Aag2_PZR_RS.24_35.rep

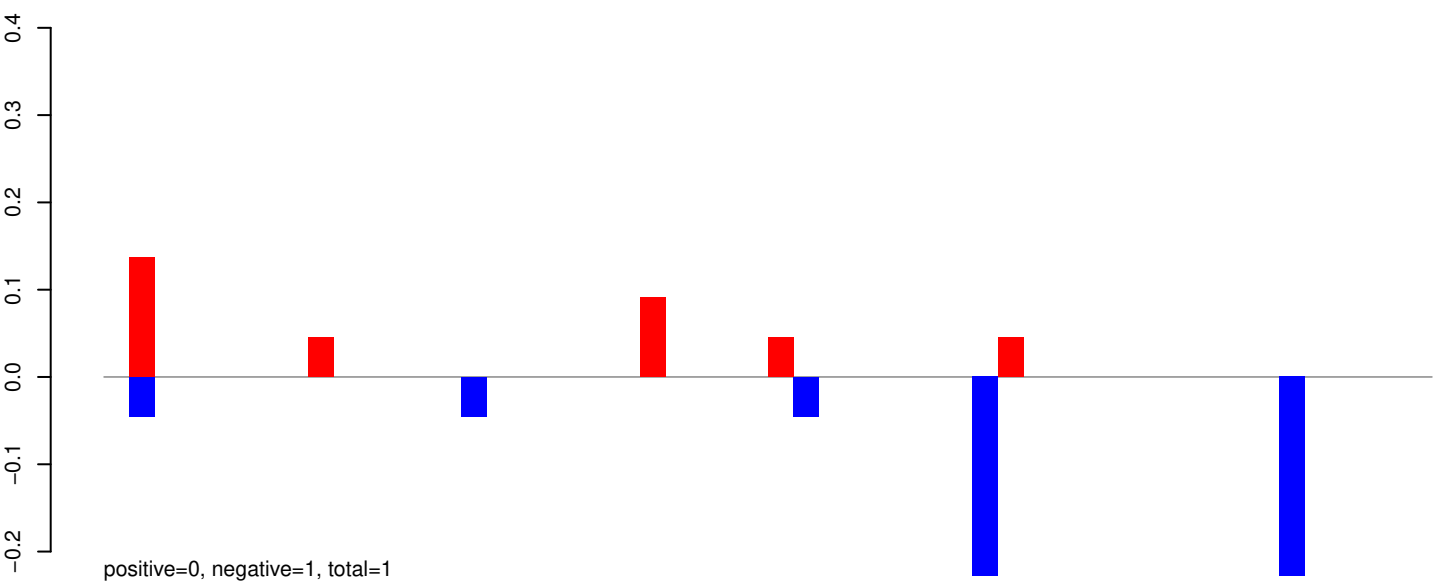


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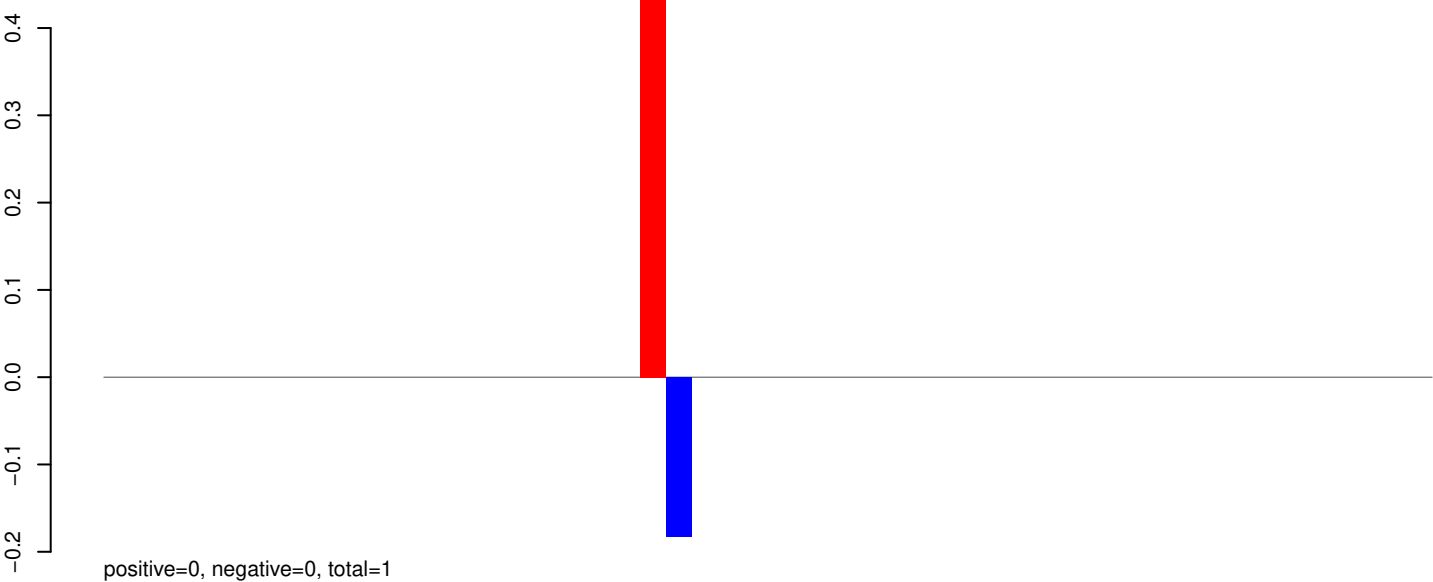


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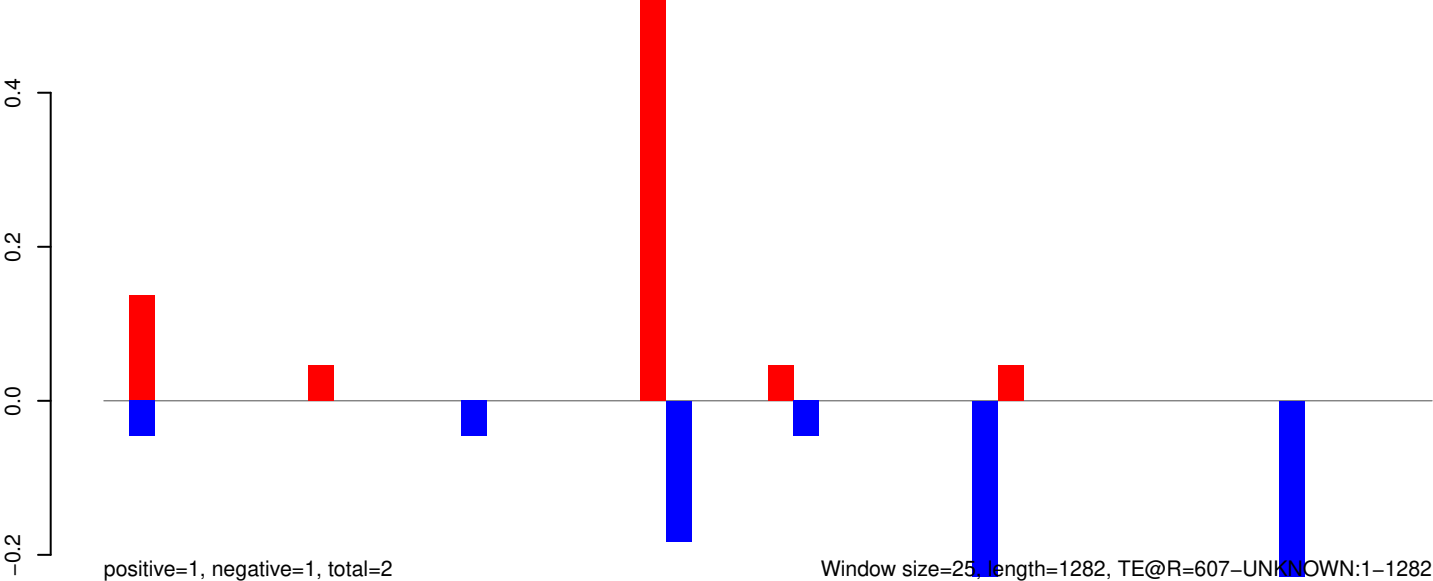
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

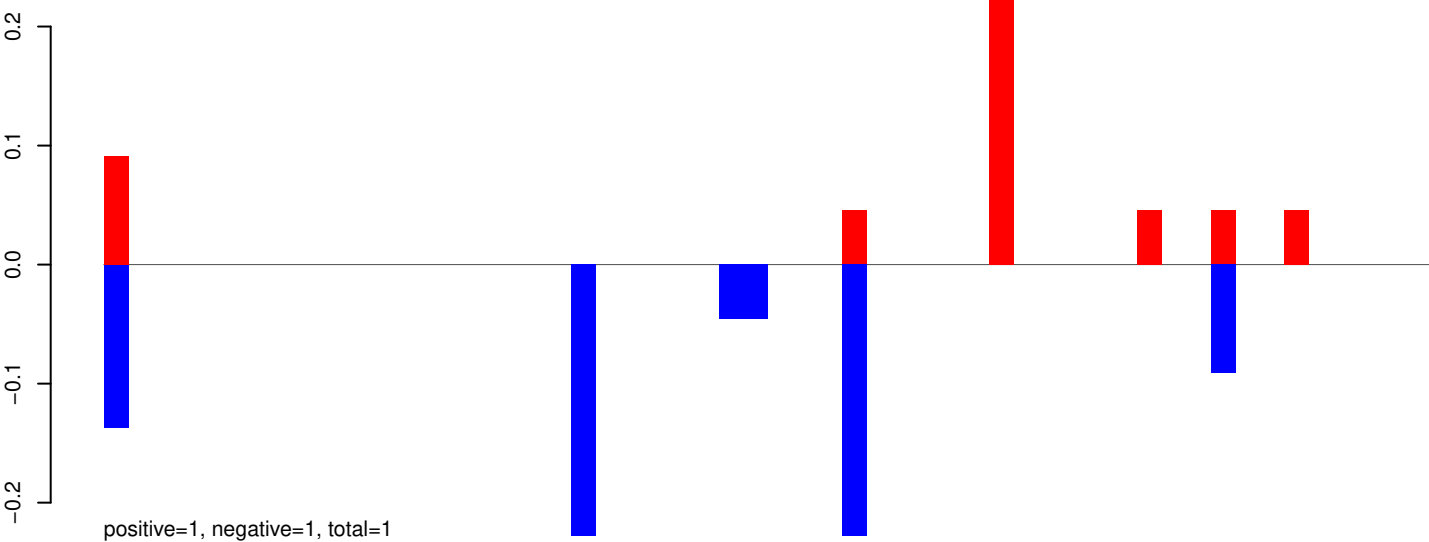


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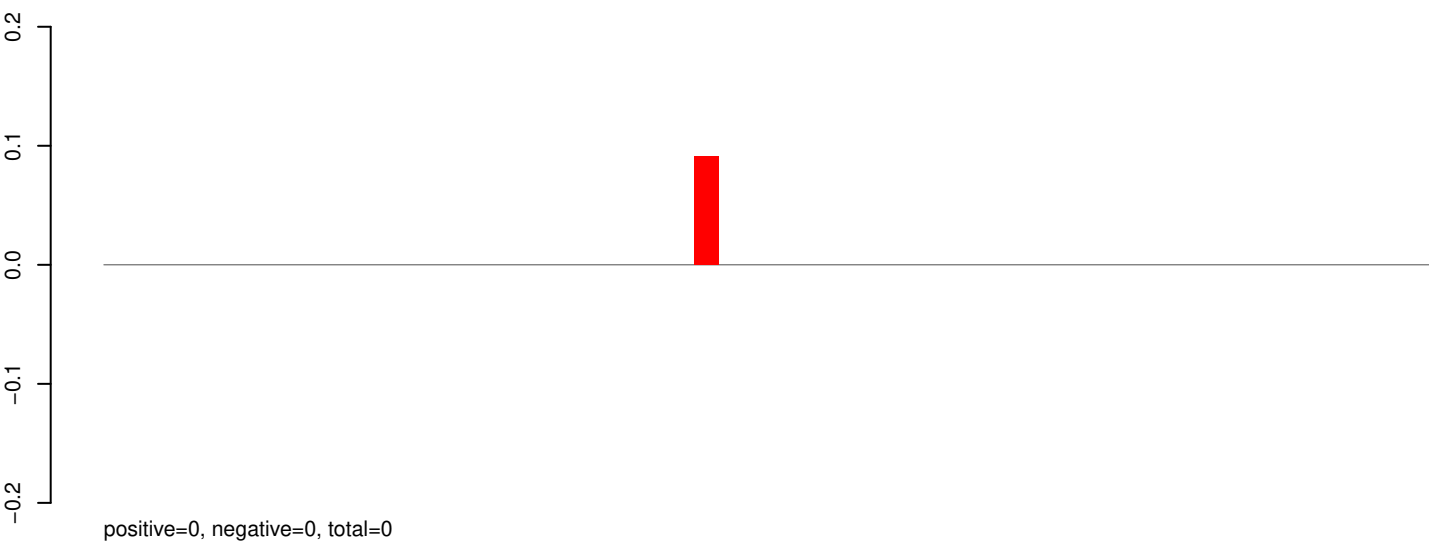


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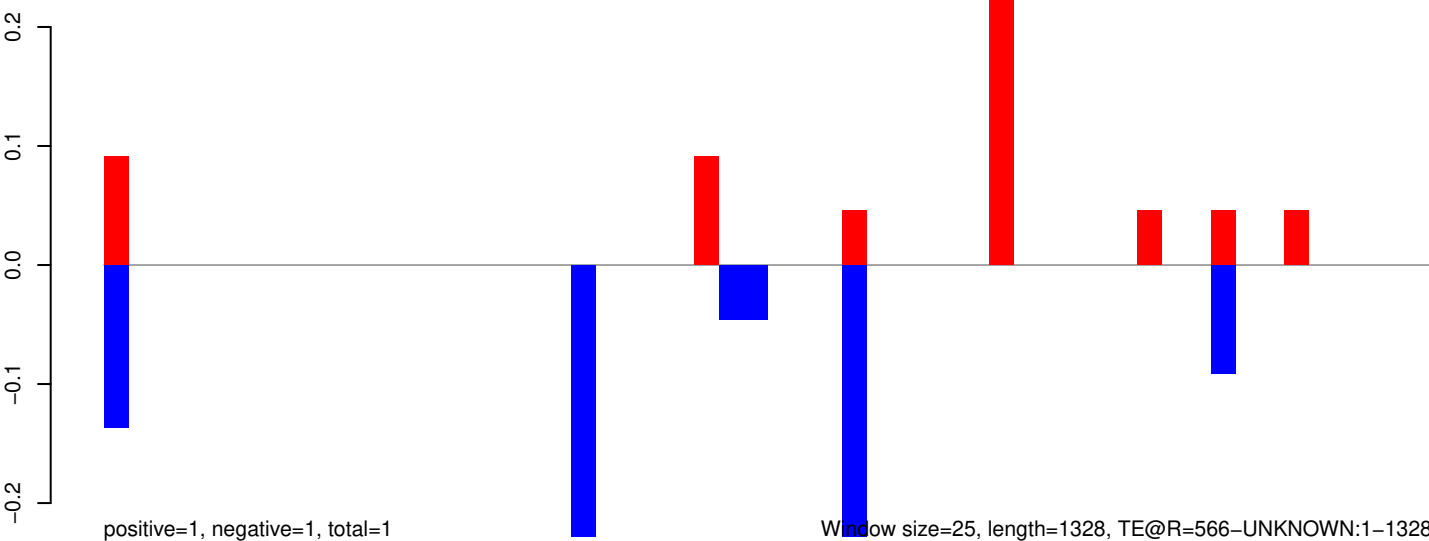
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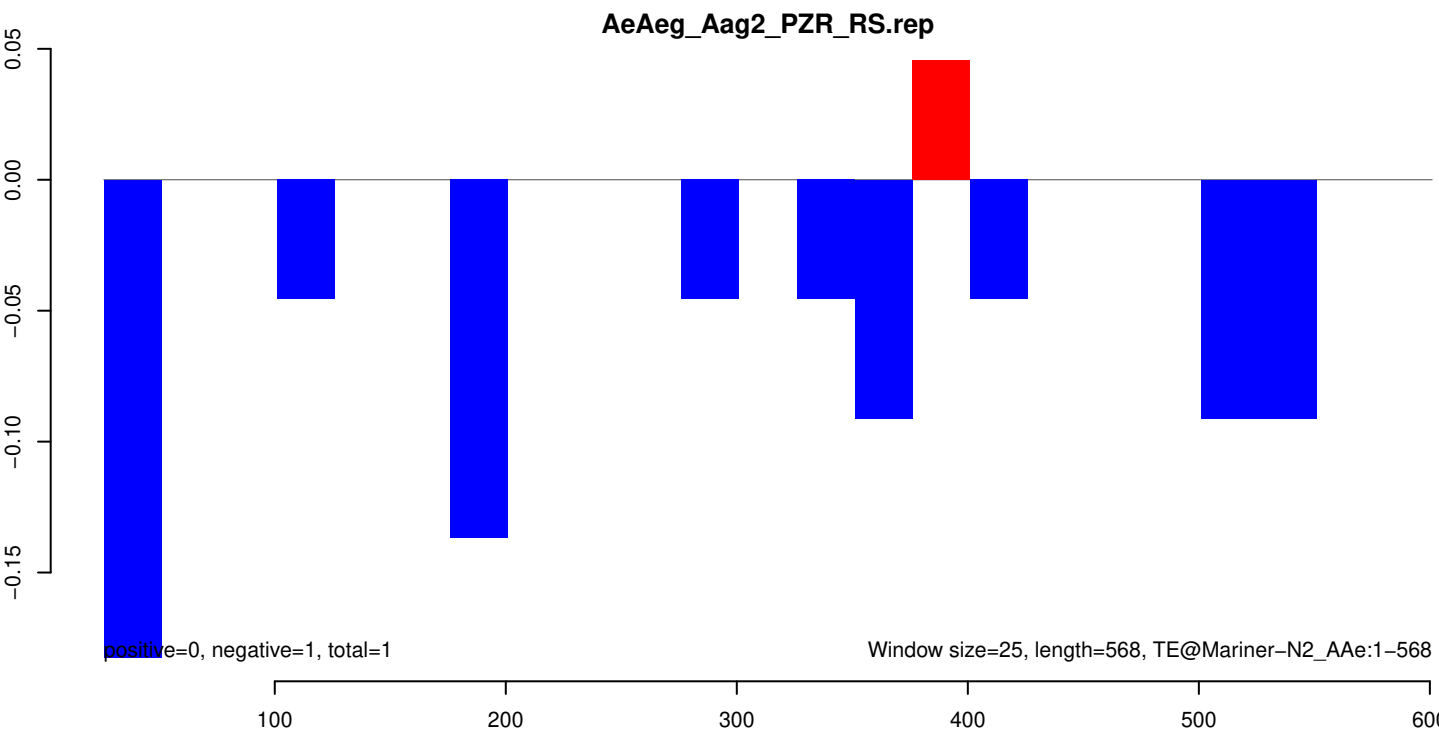
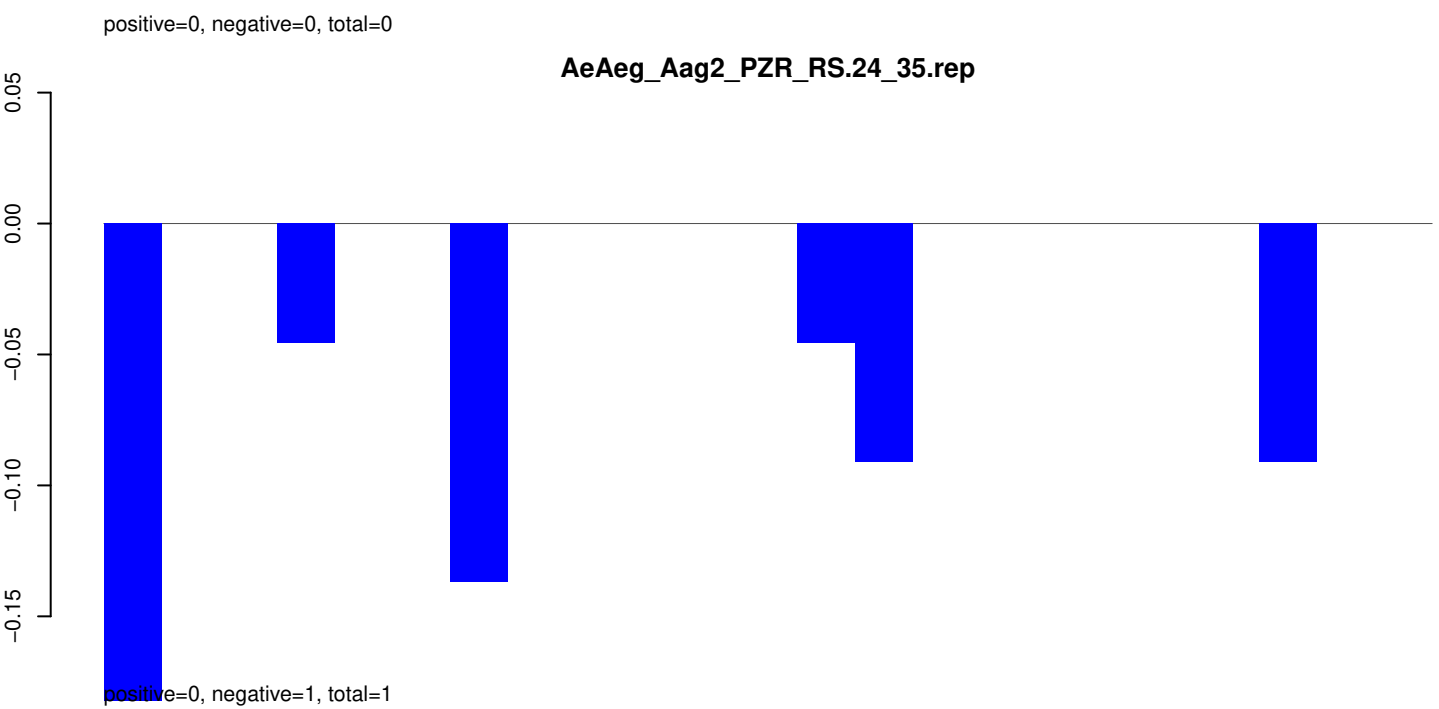
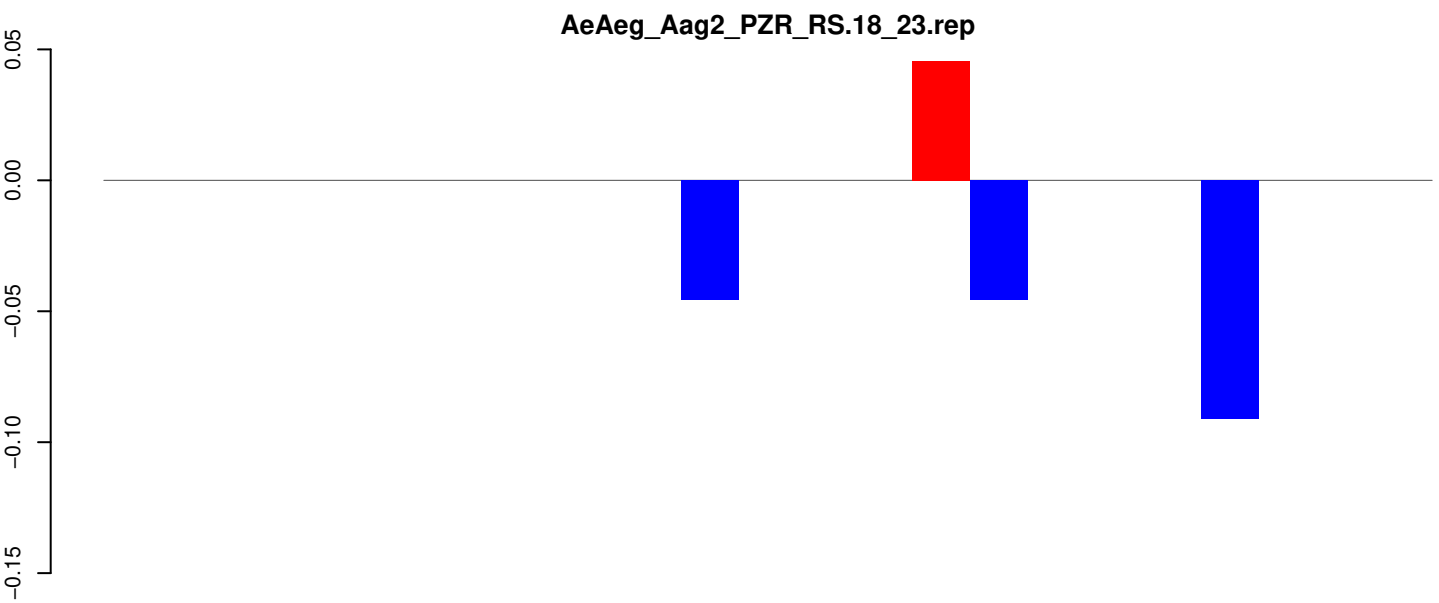
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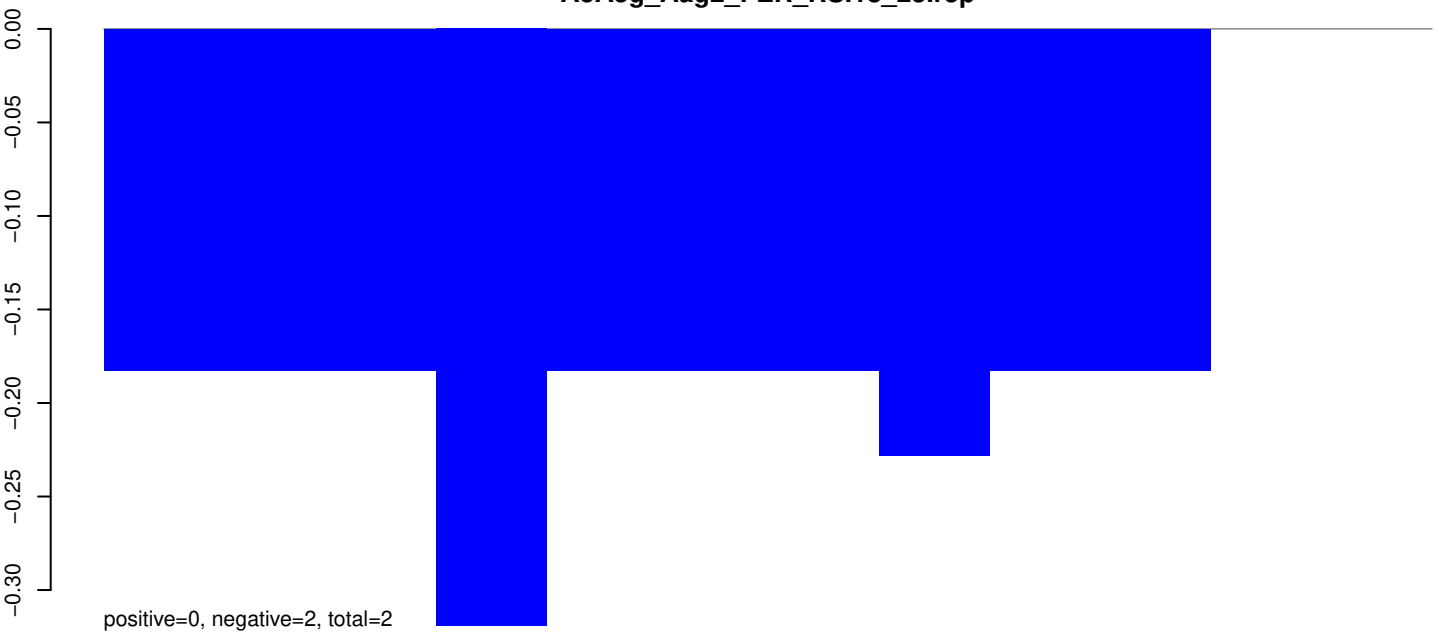
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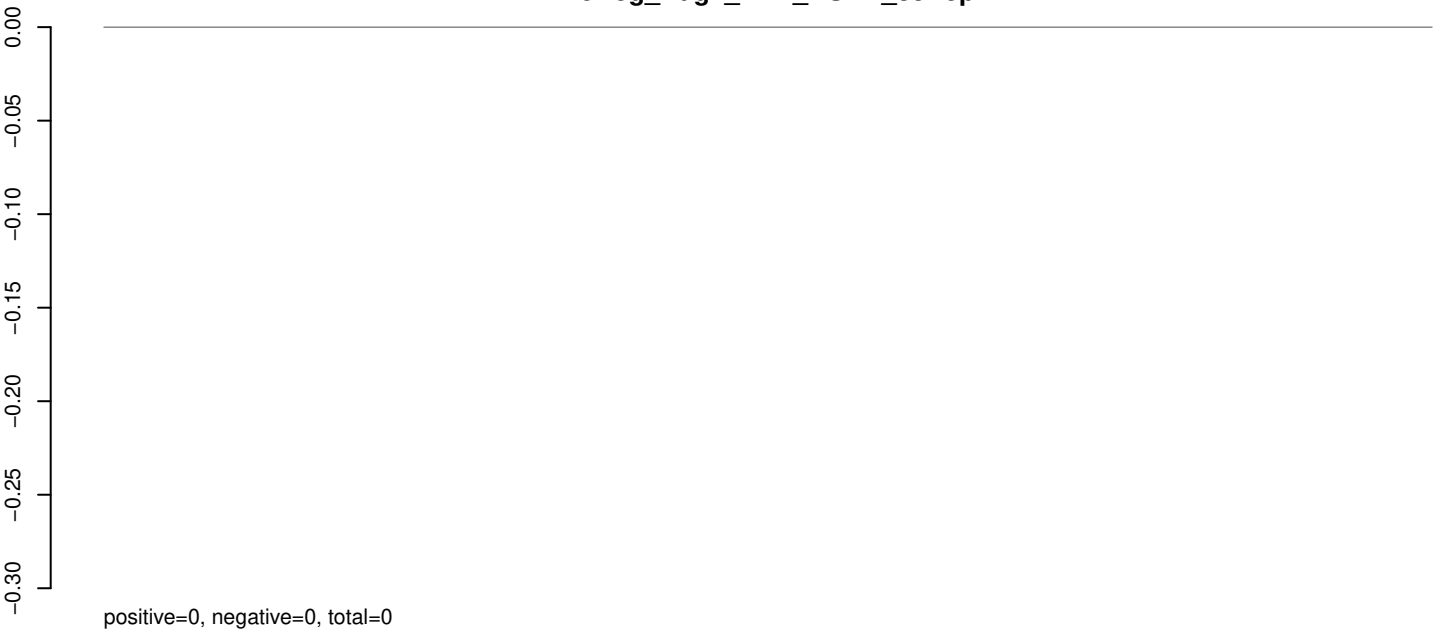
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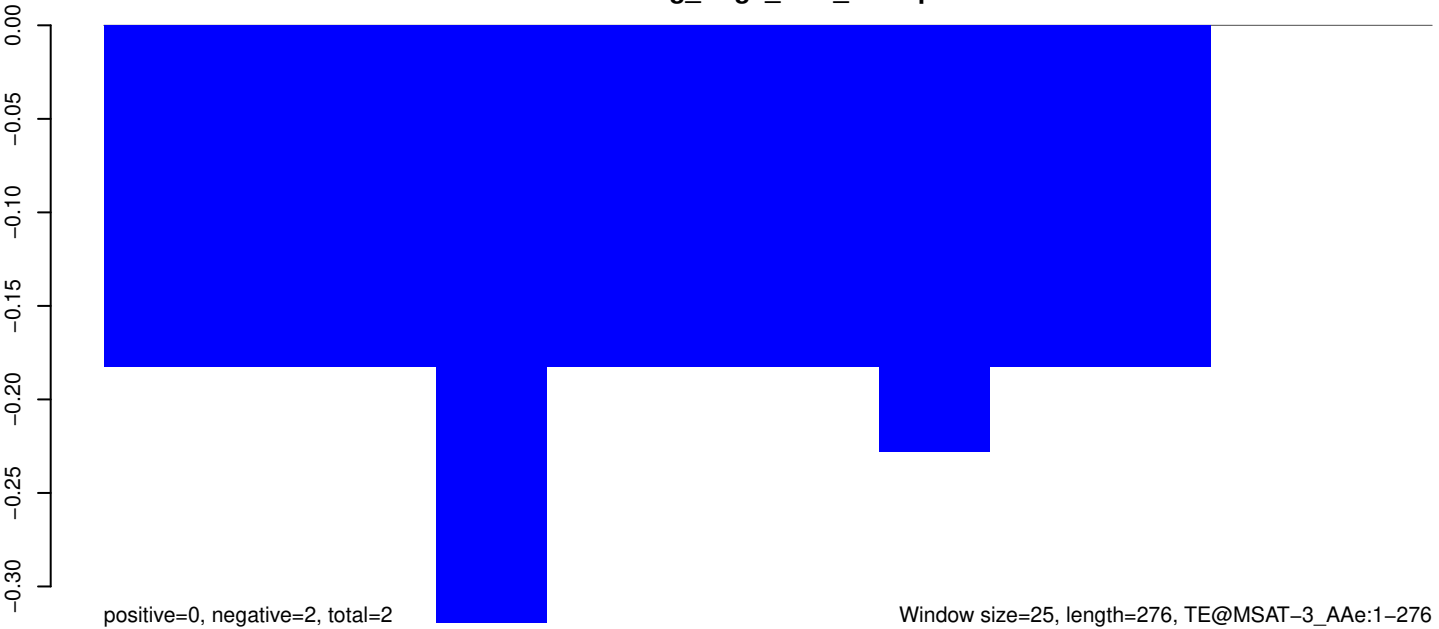
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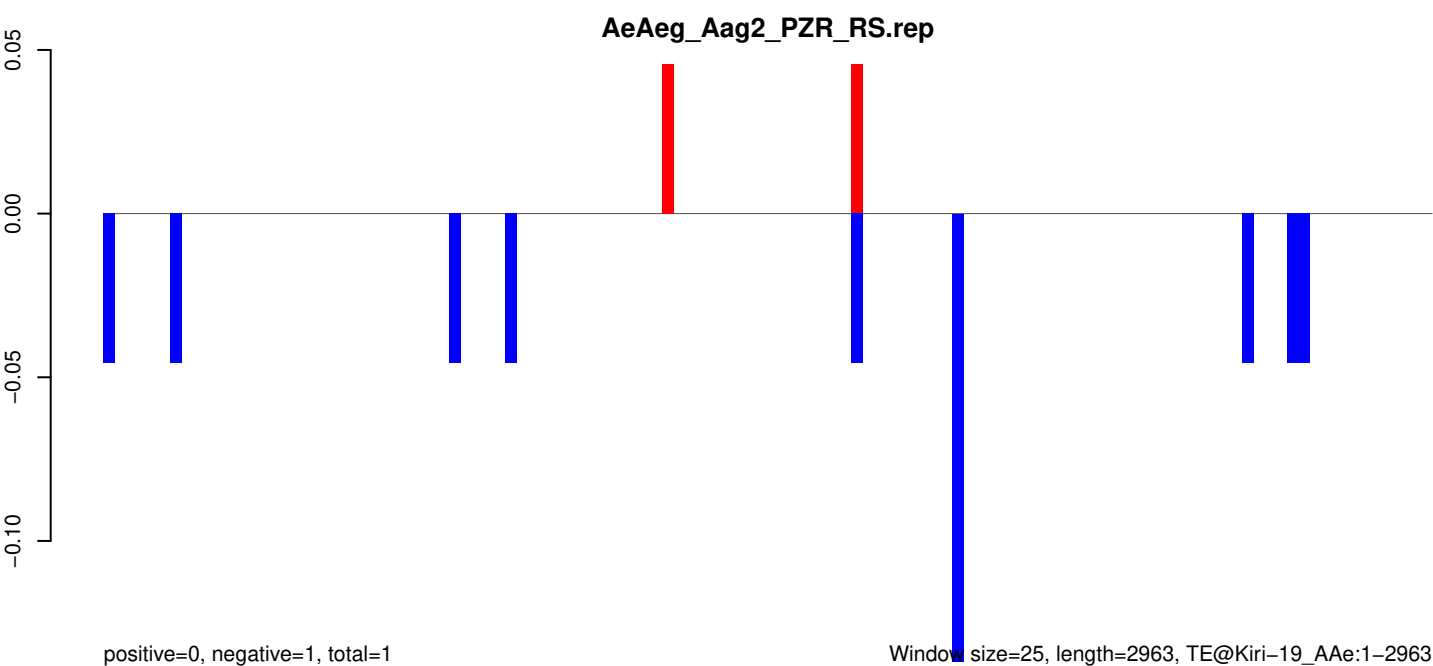
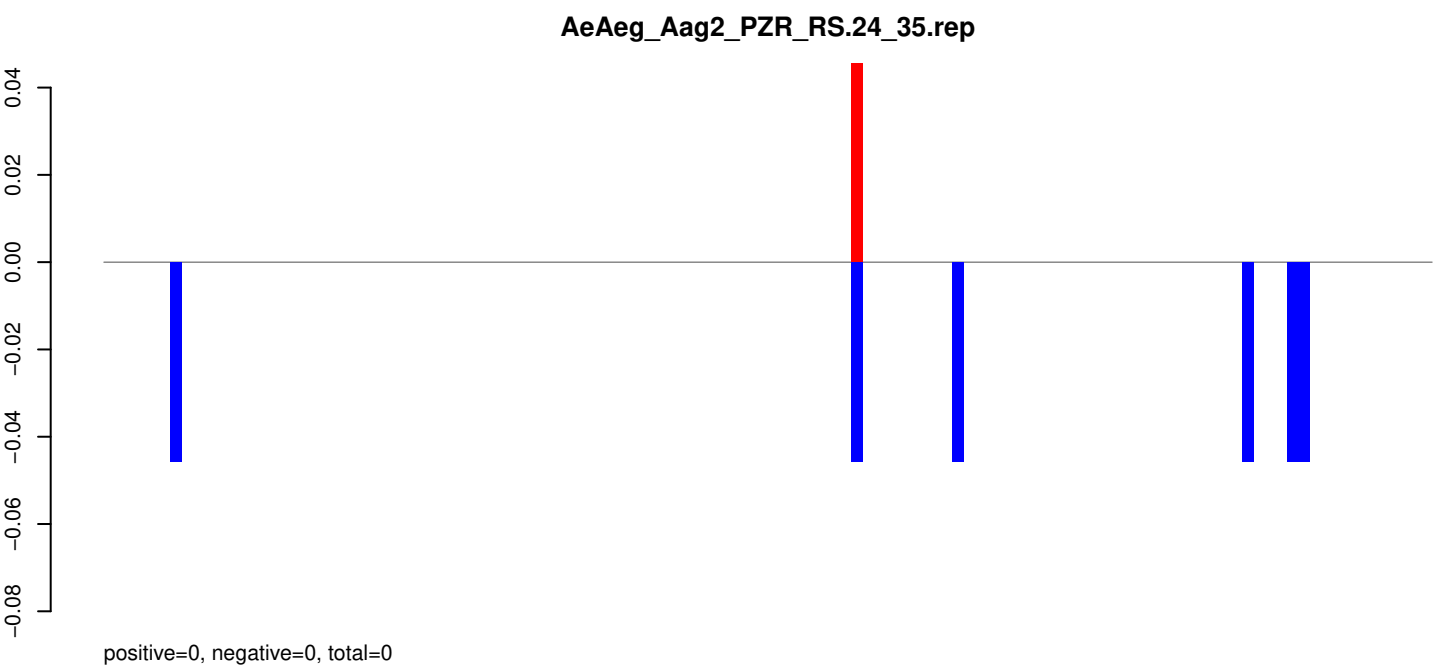
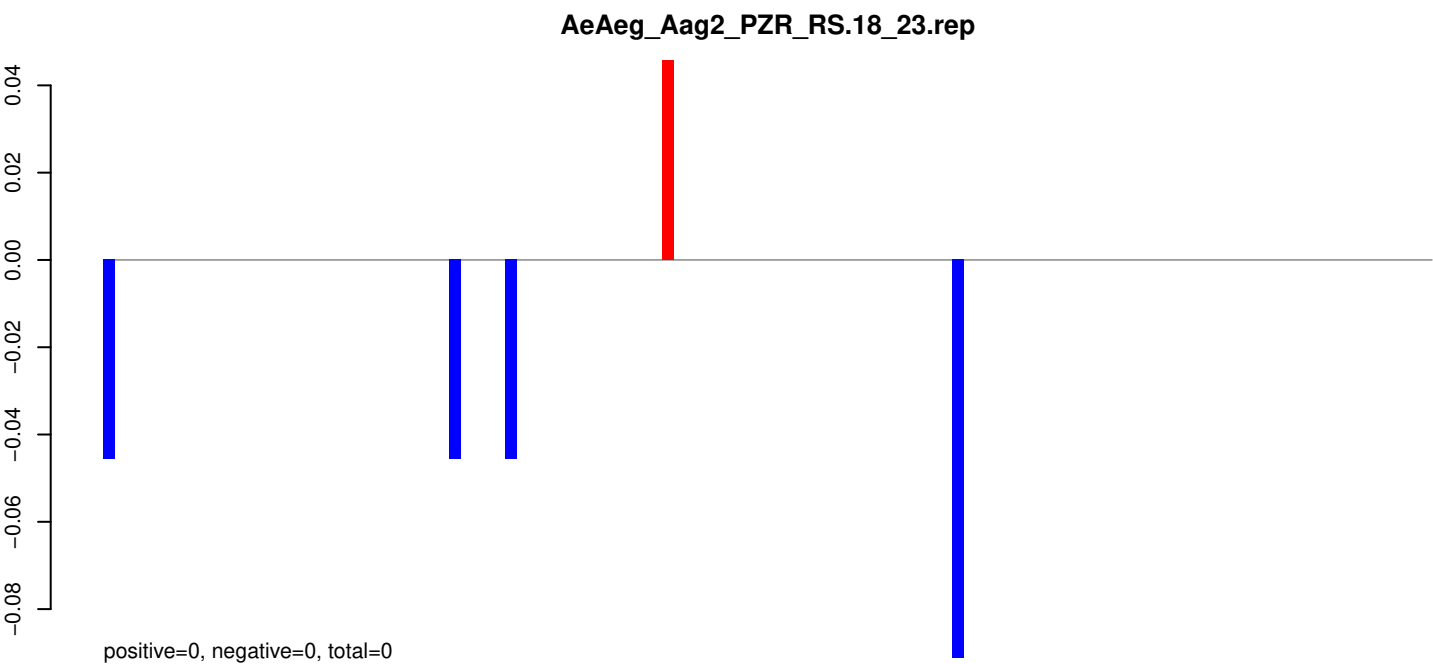


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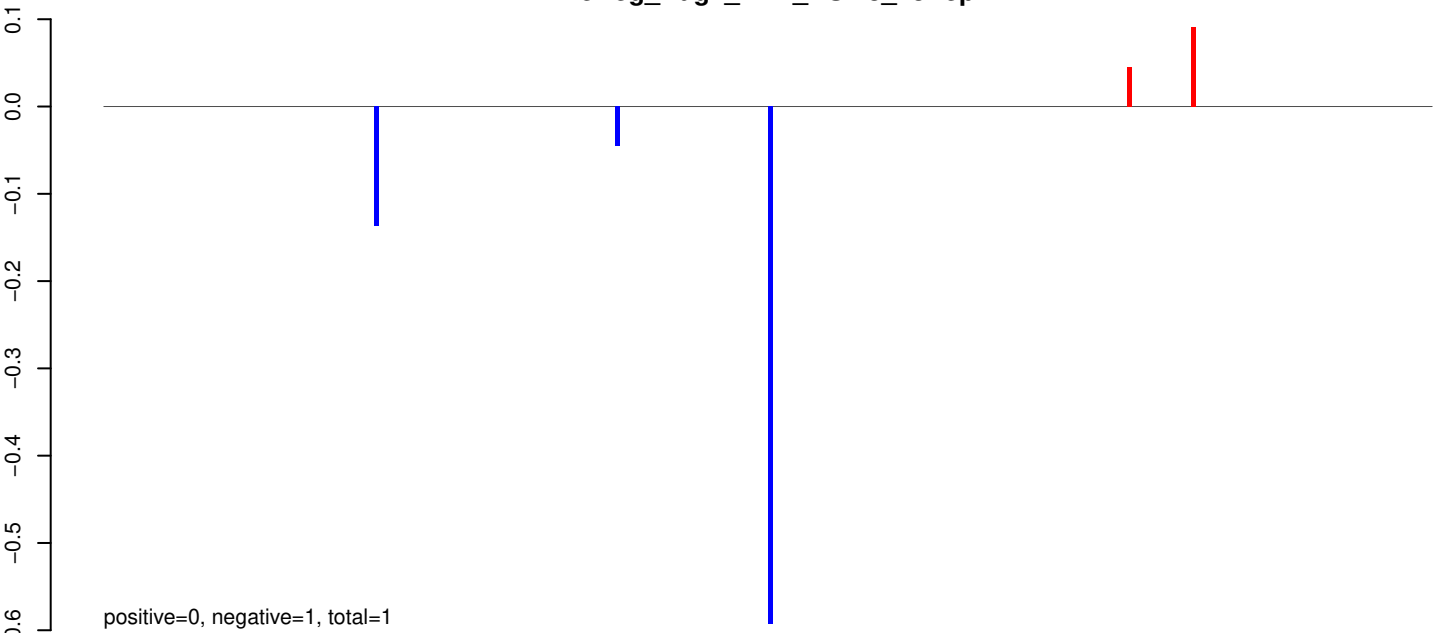
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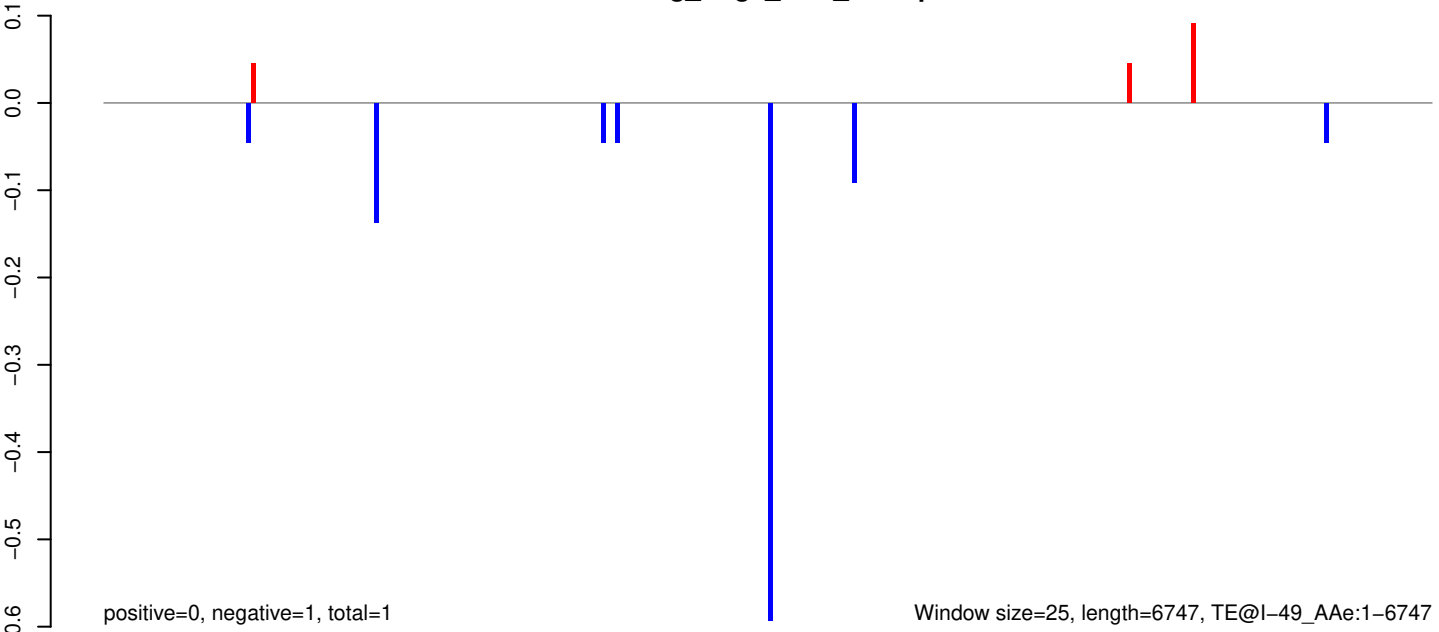
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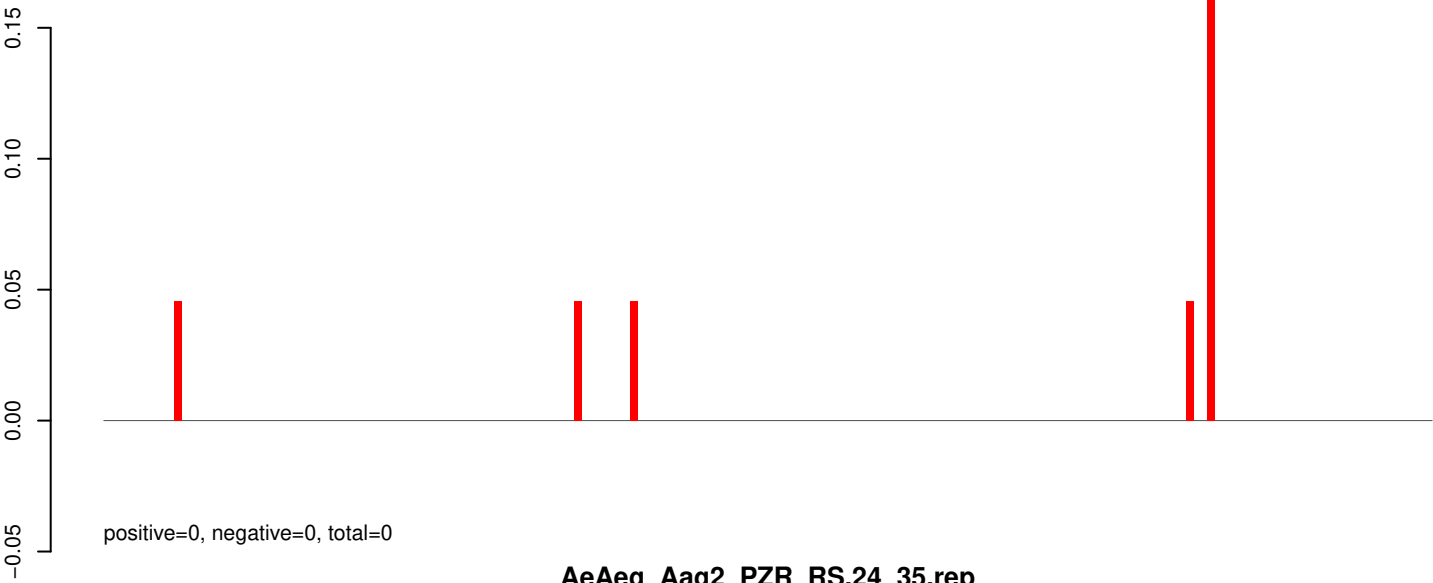
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AeAeg_Aag2_PZR_RS.rep



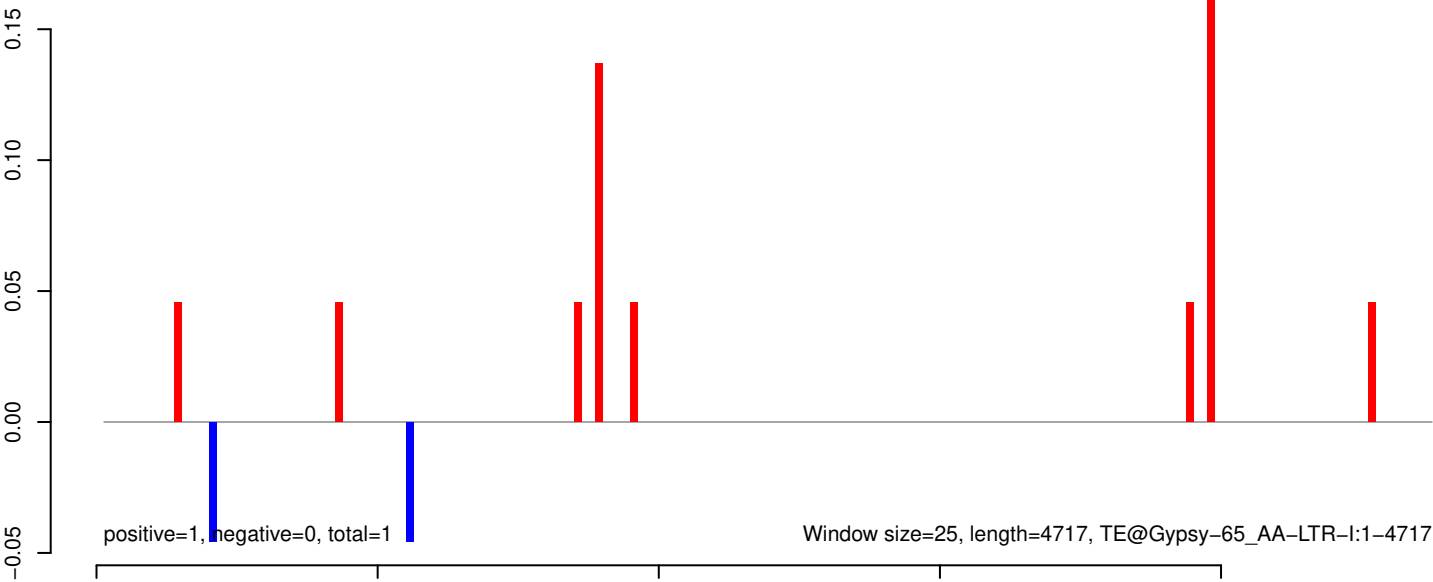
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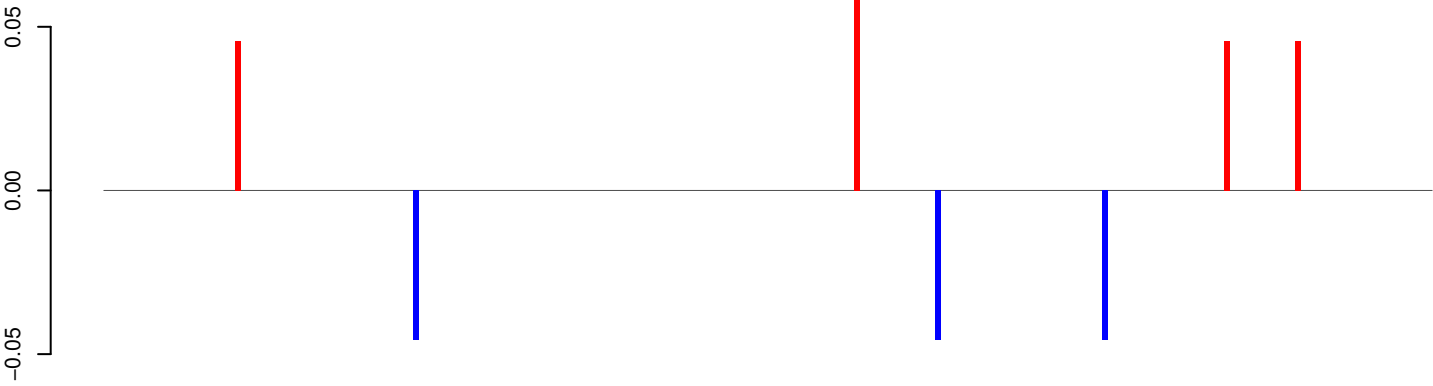
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AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep



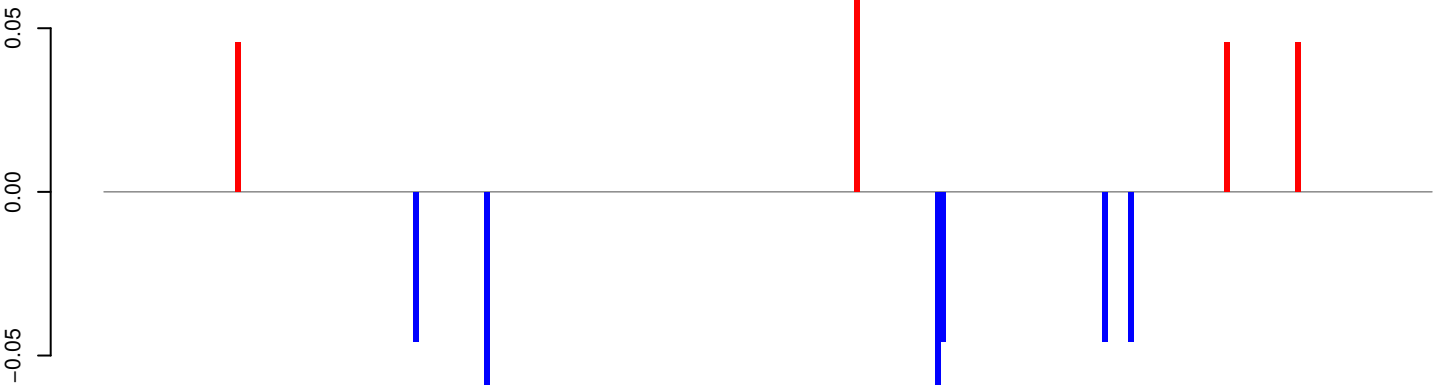
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=0

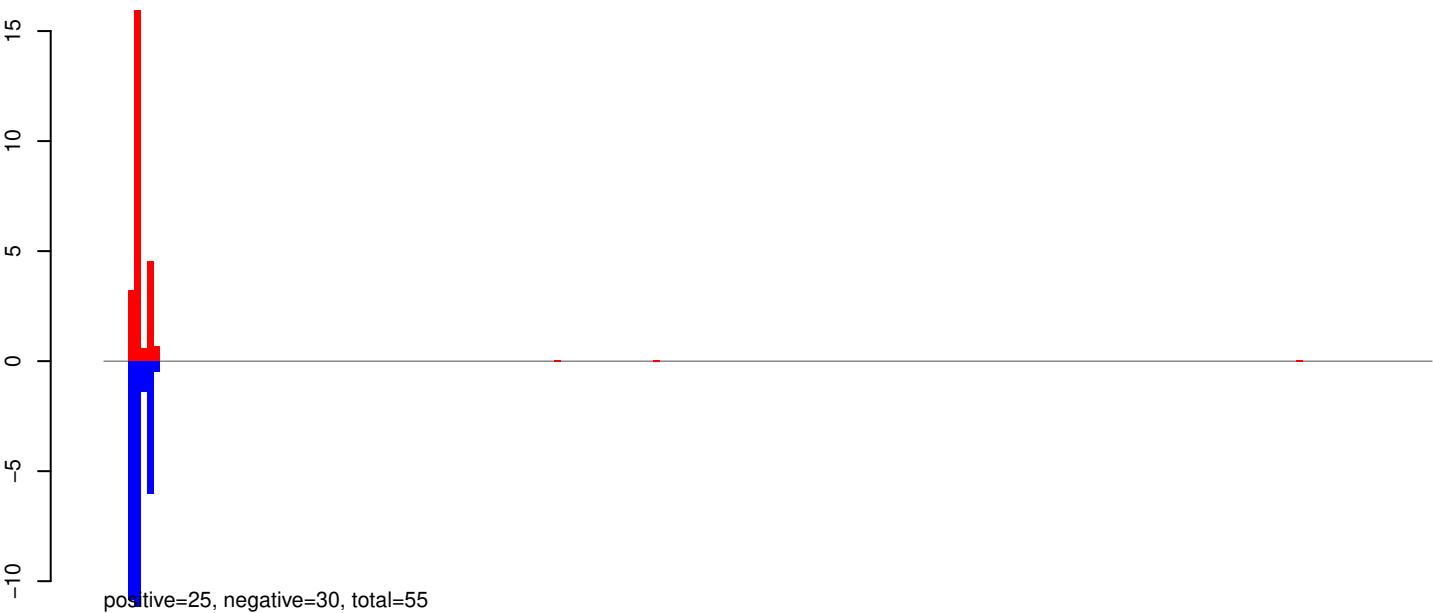
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positive=0, negative=0, total=1

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

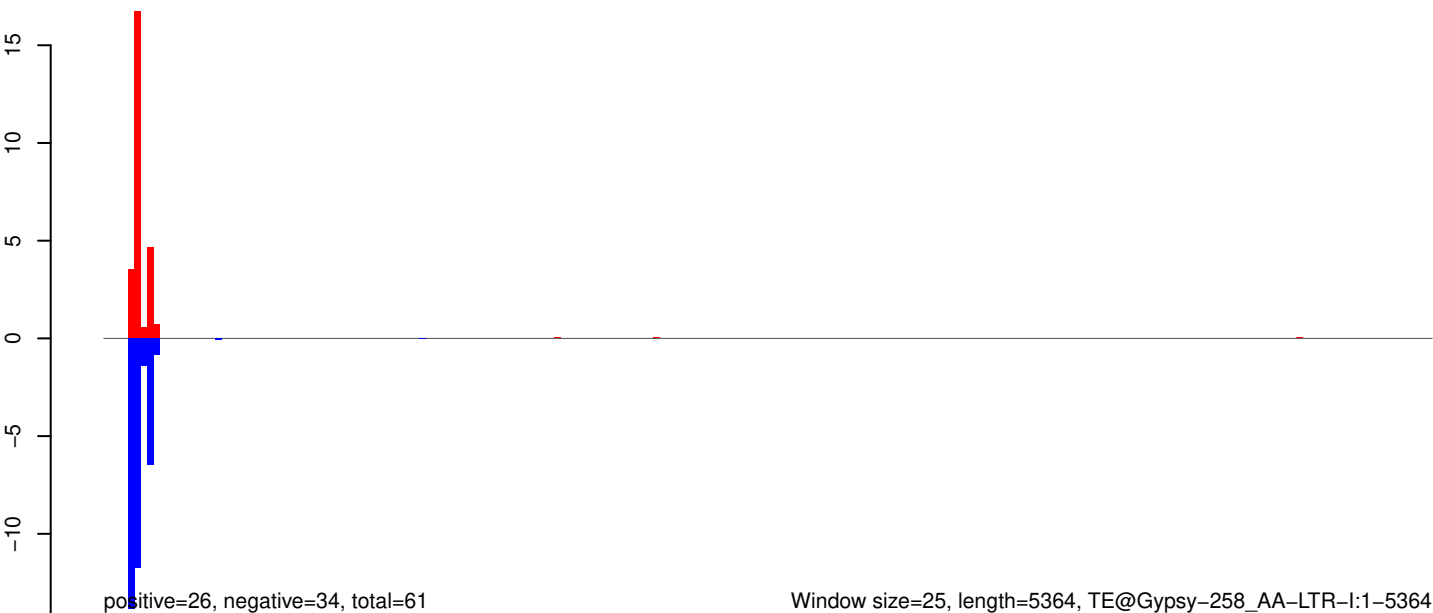
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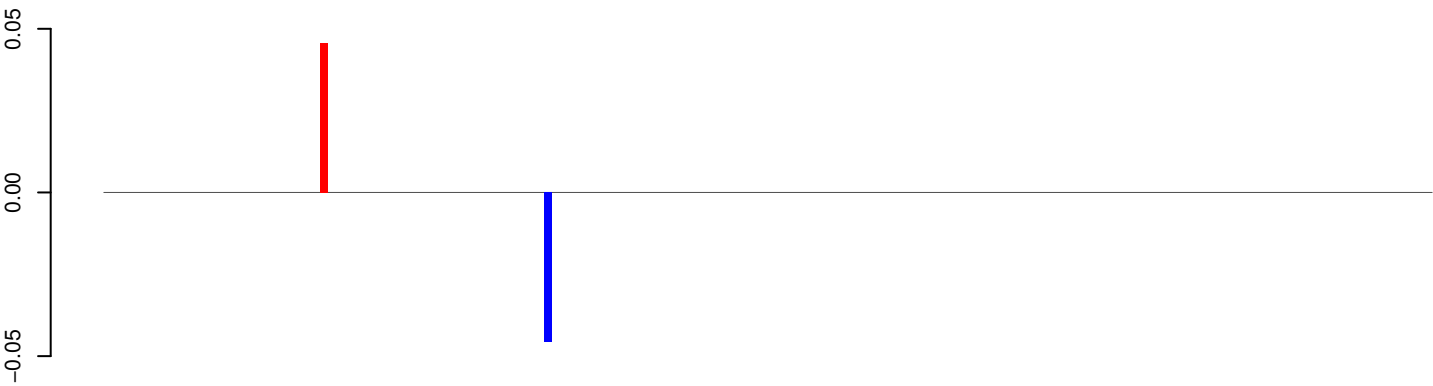
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AeAeg_Aag2_PZR_RS.rep

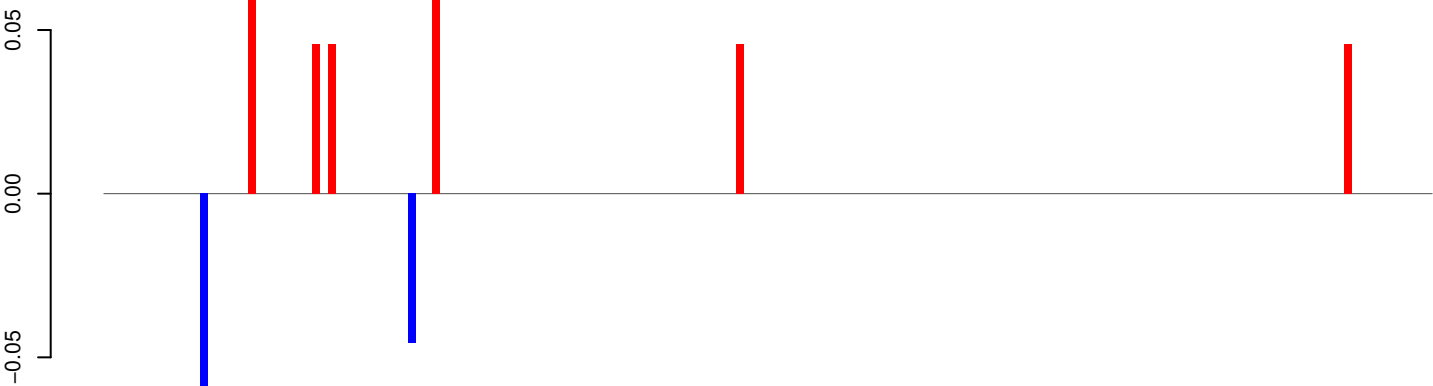


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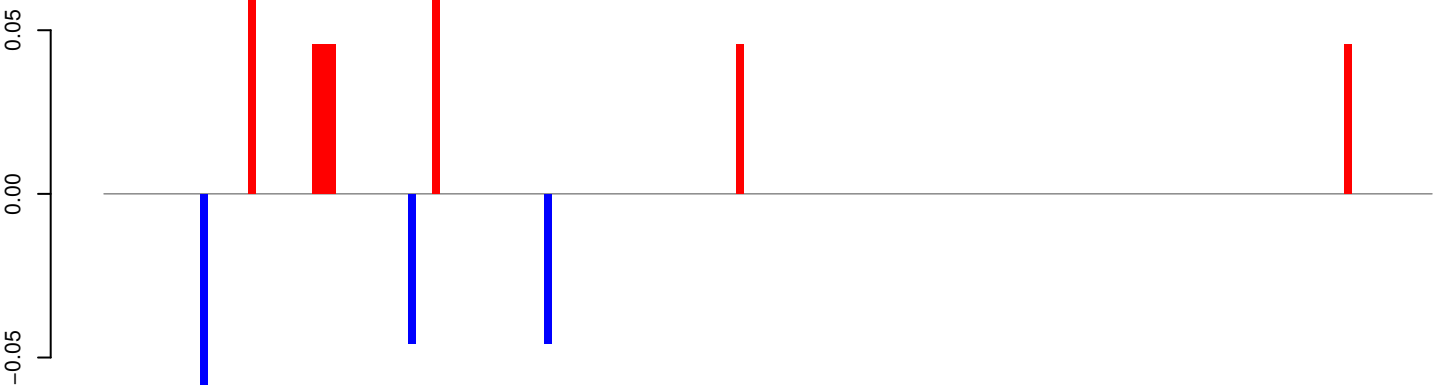
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=1

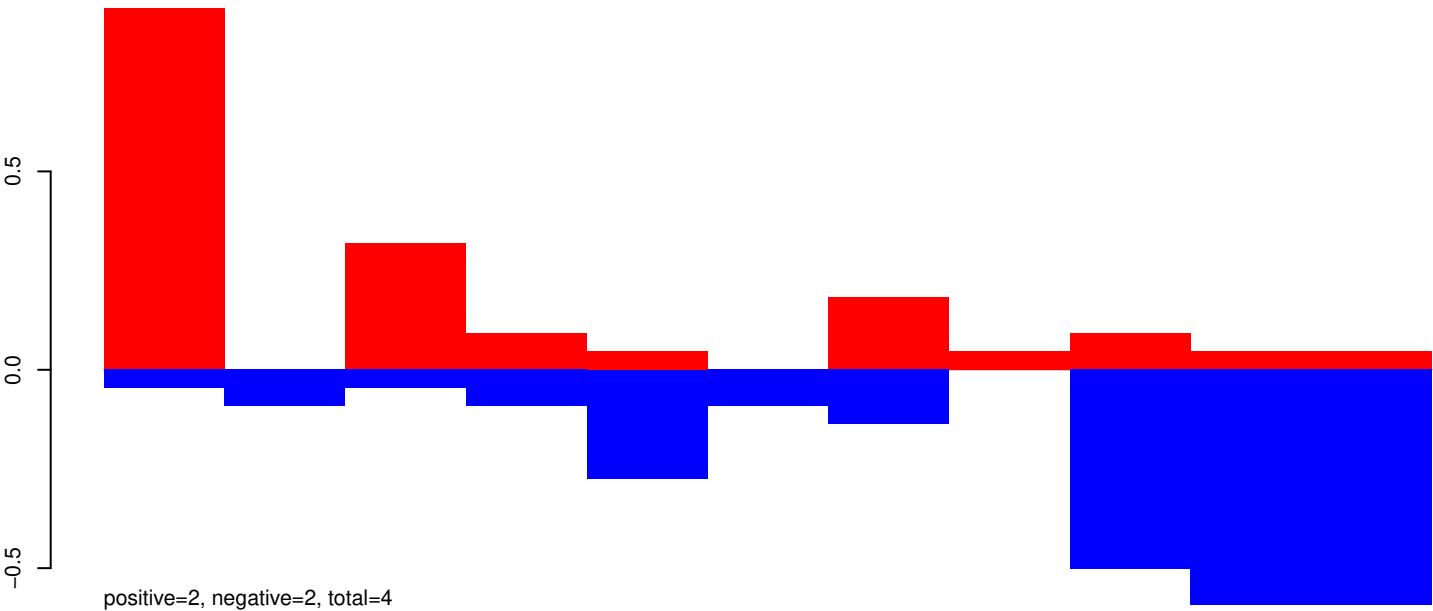
AeAeg_Aag2_PZR_RS.rep



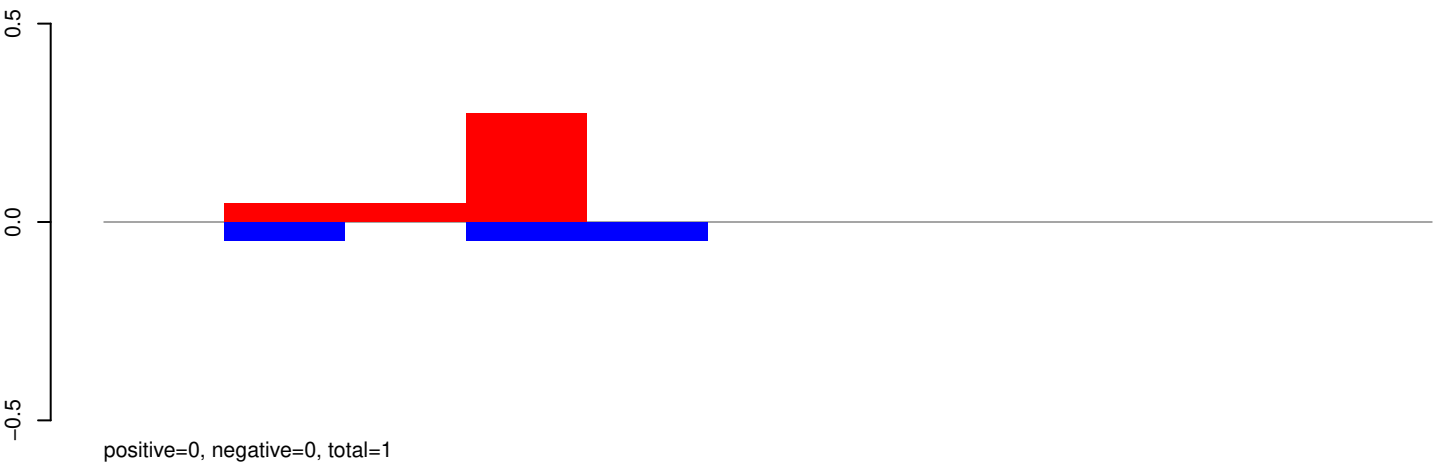
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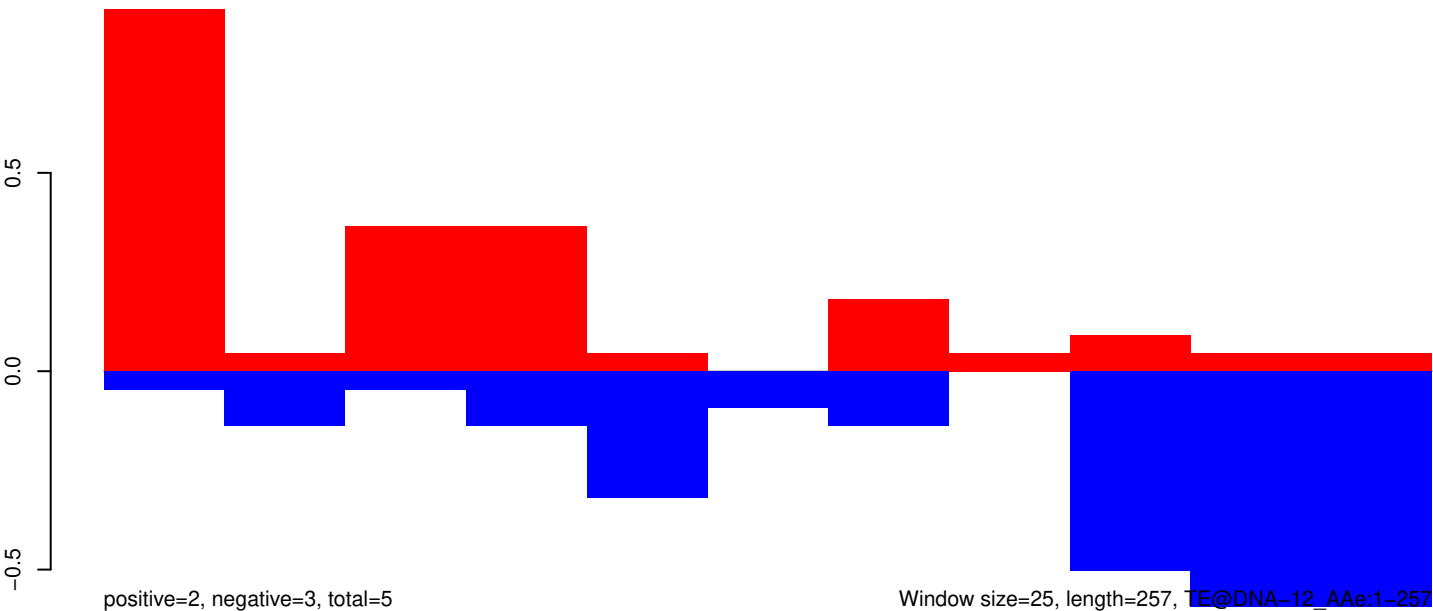
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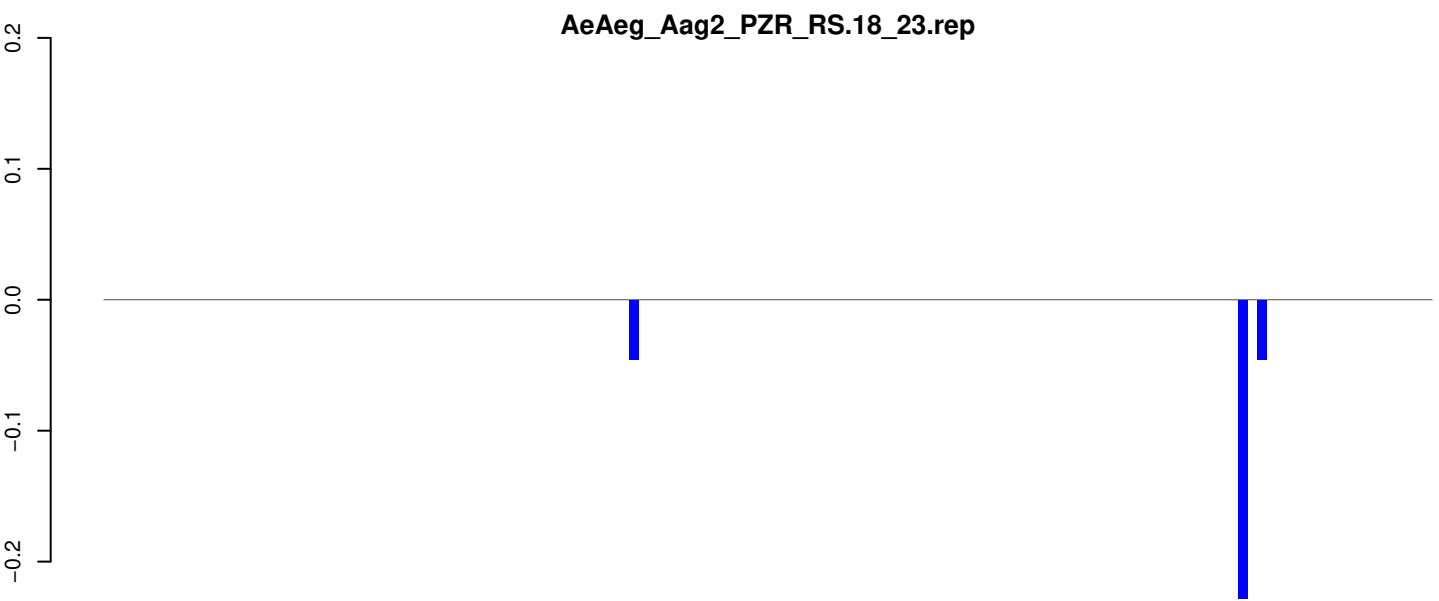
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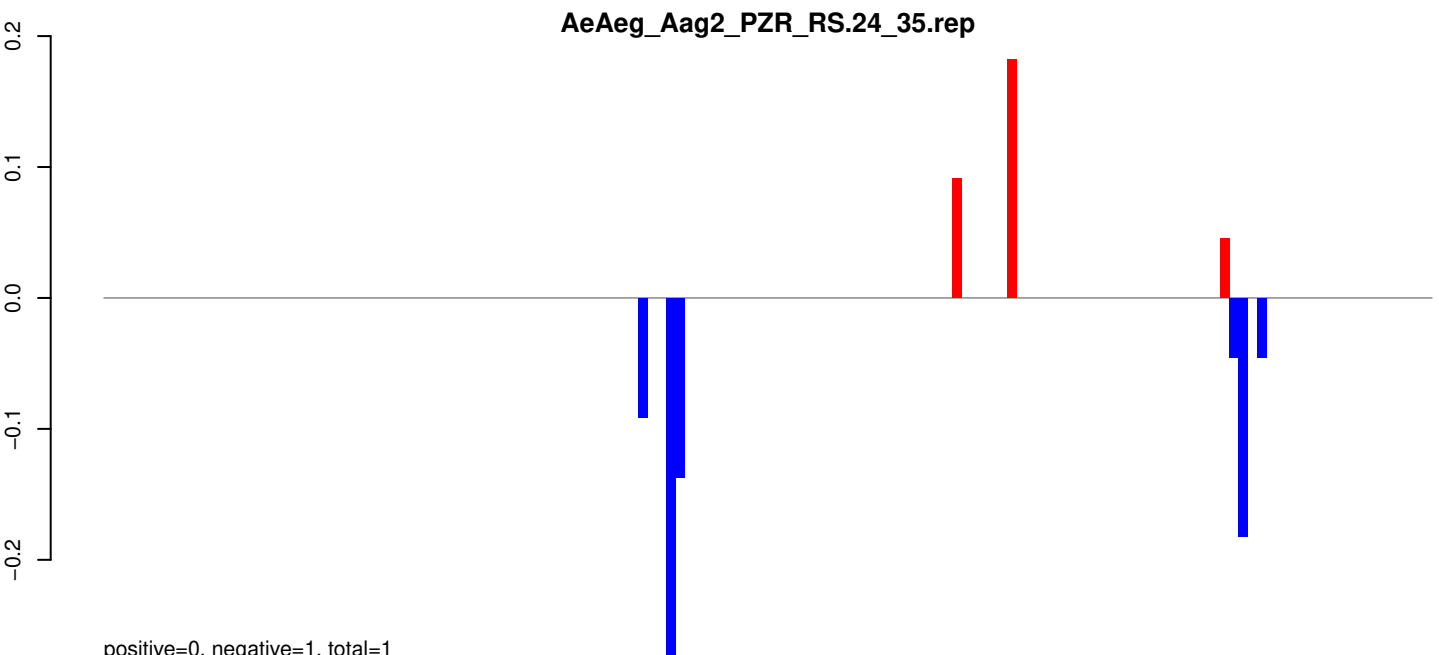
AeAeg_Aag2_PZR_RS.rep



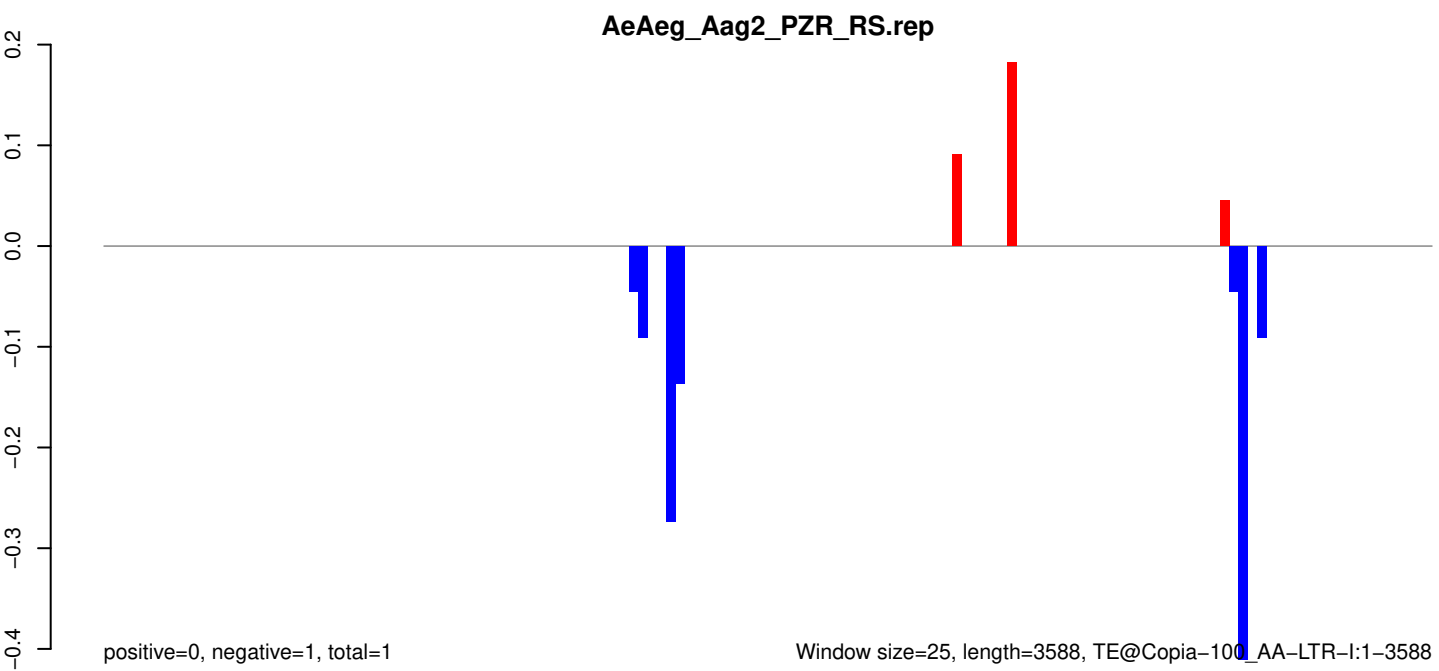
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positive=0, negative=0, total=0

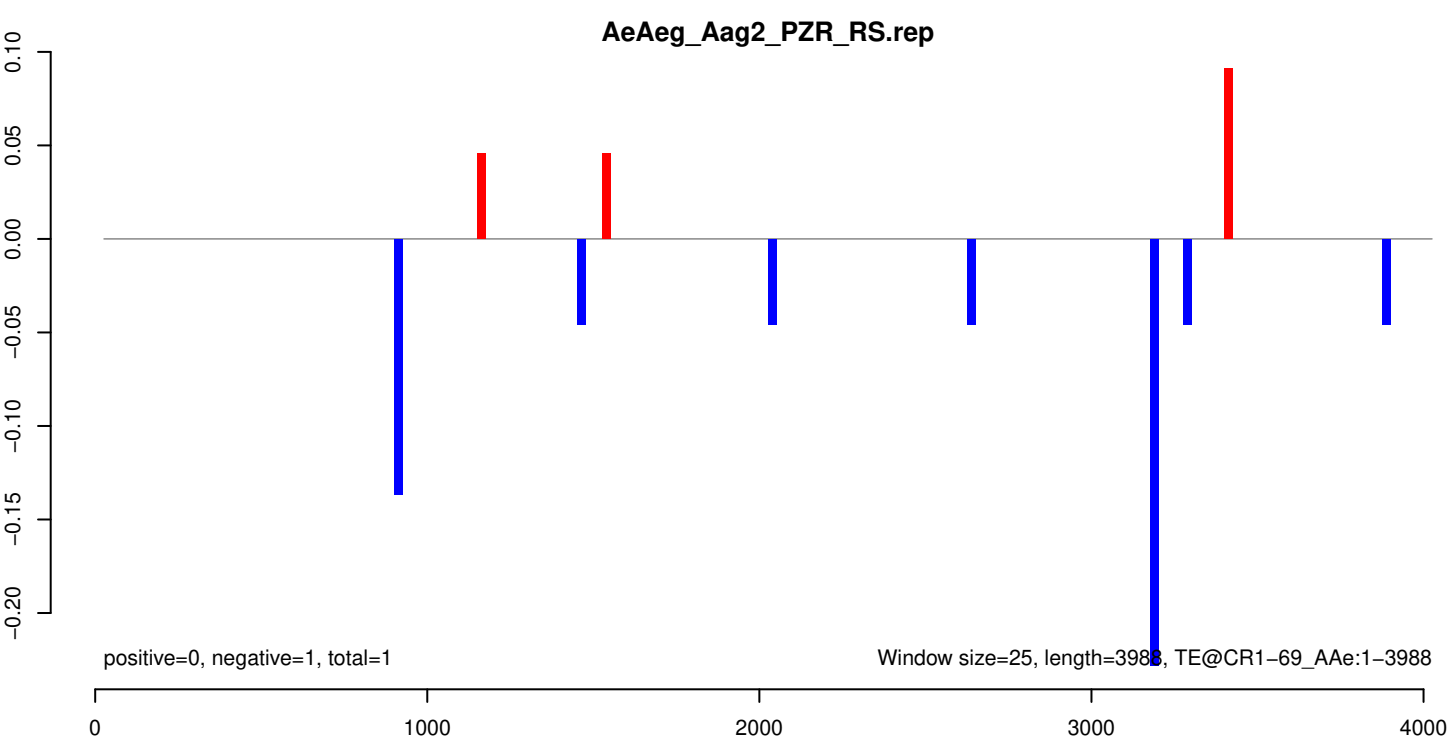
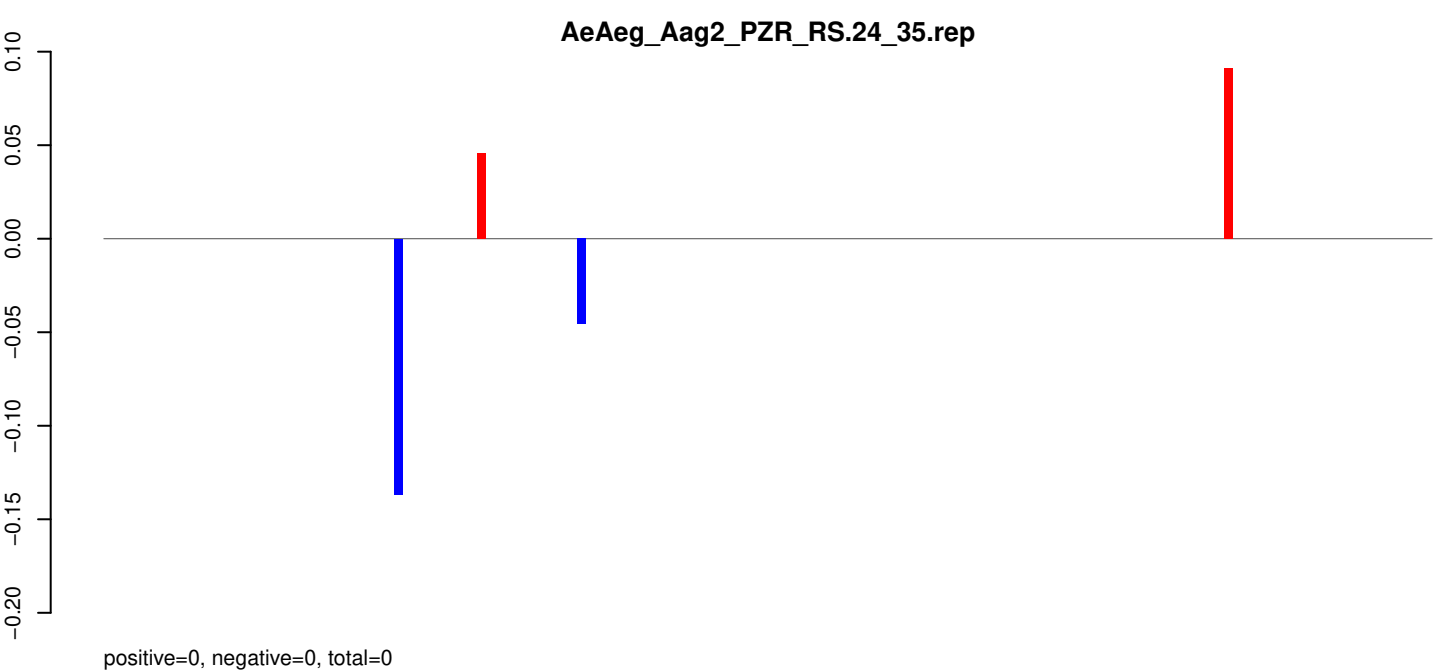
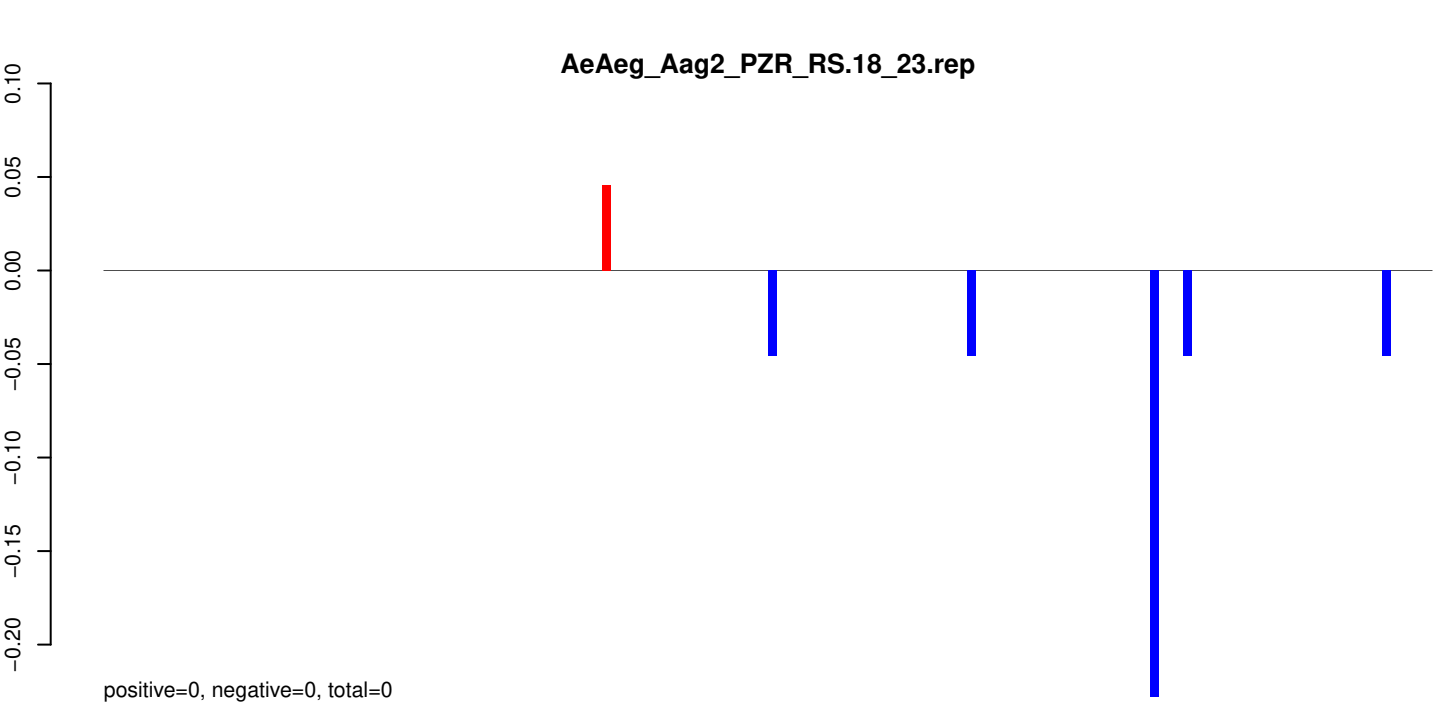


positive=0, negative=1, total=1

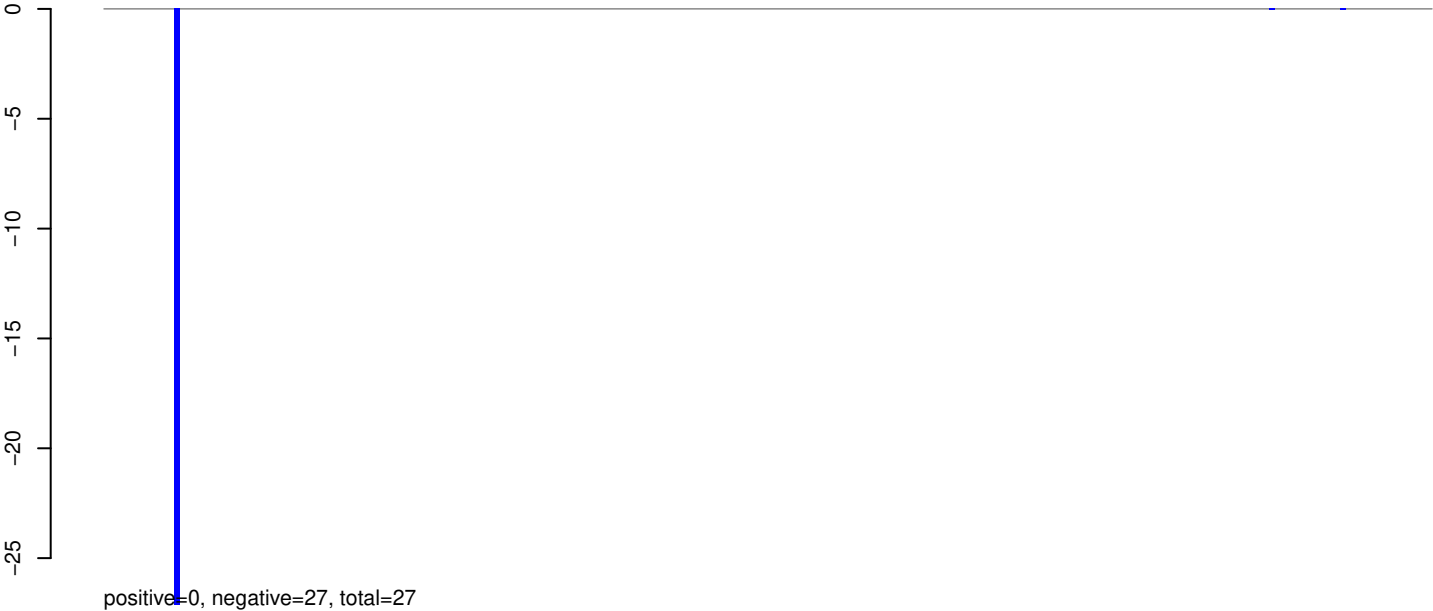


positive=0, negative=1, total=1

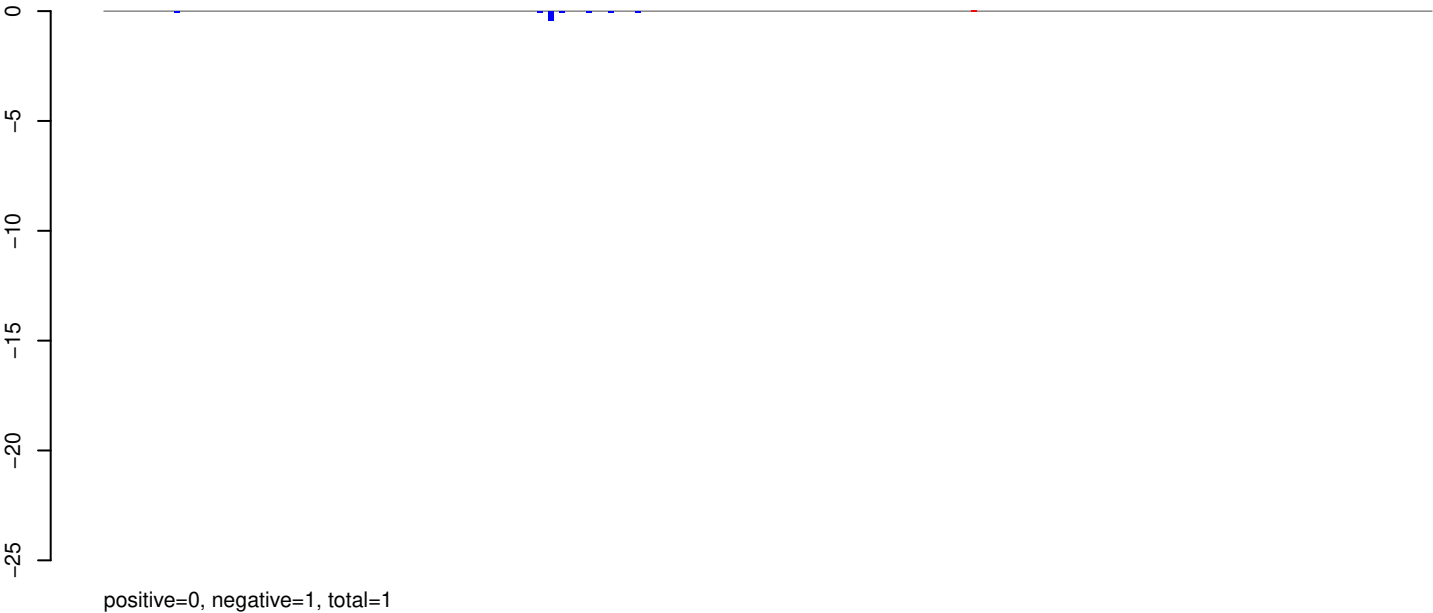
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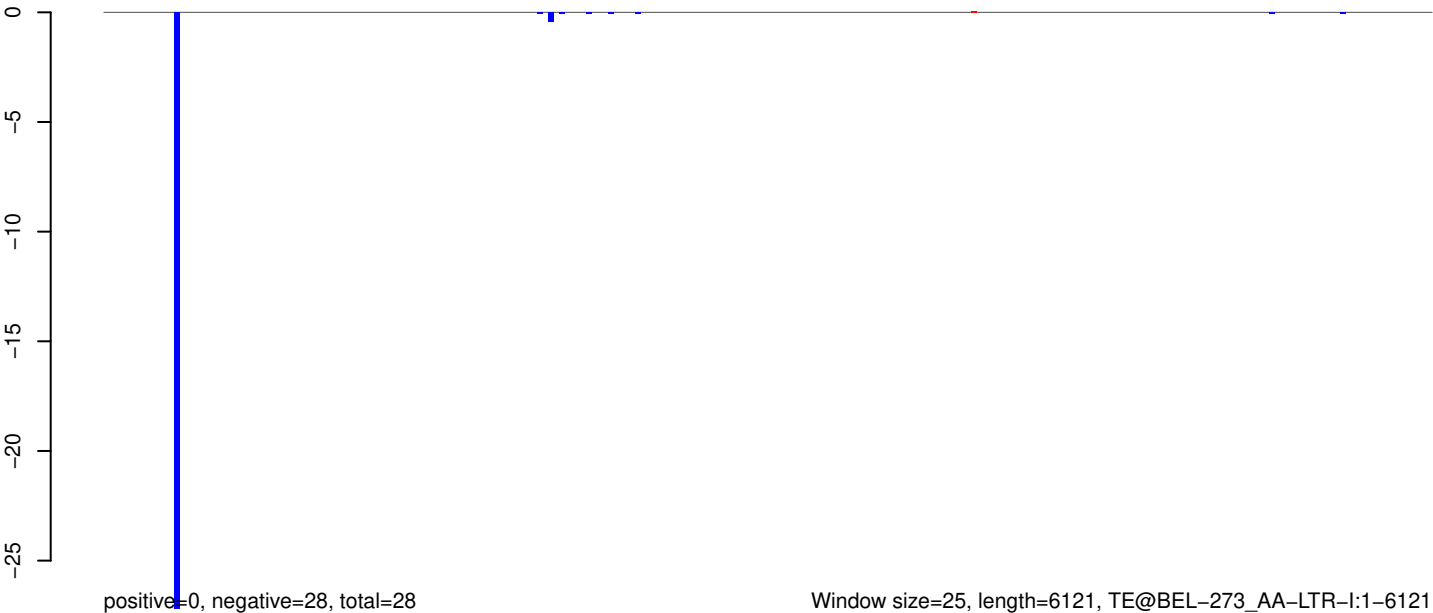
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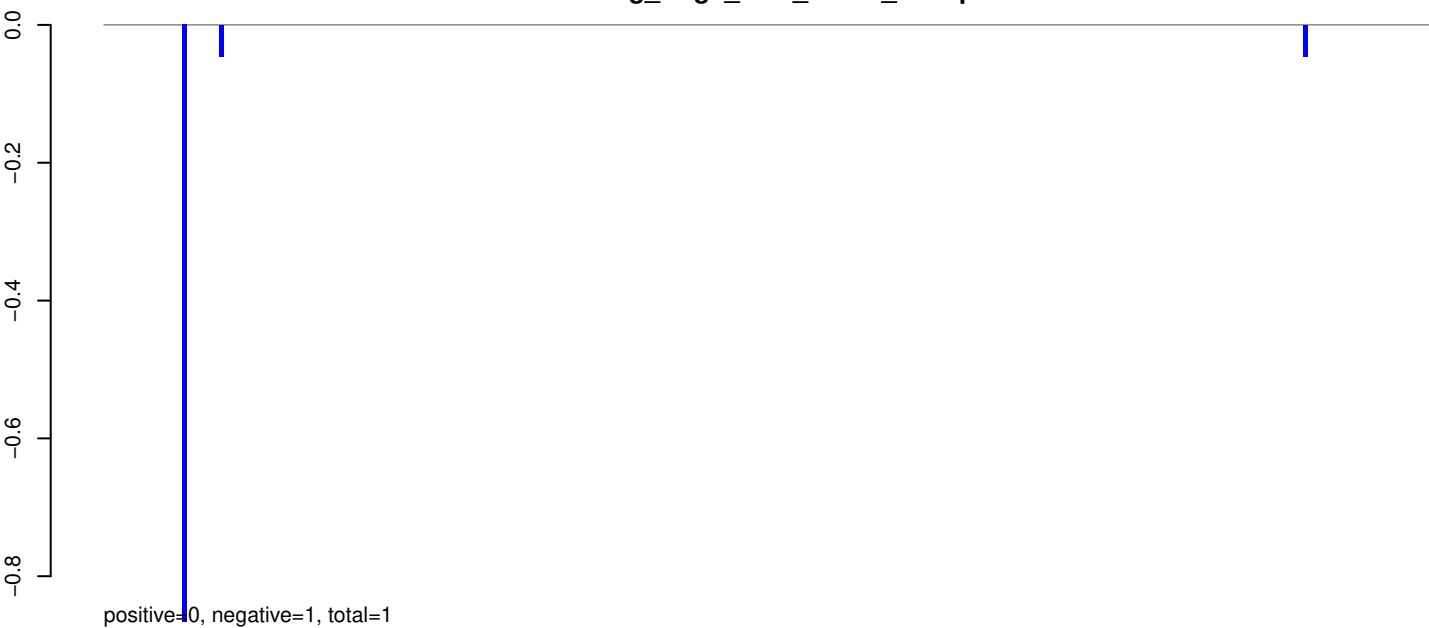
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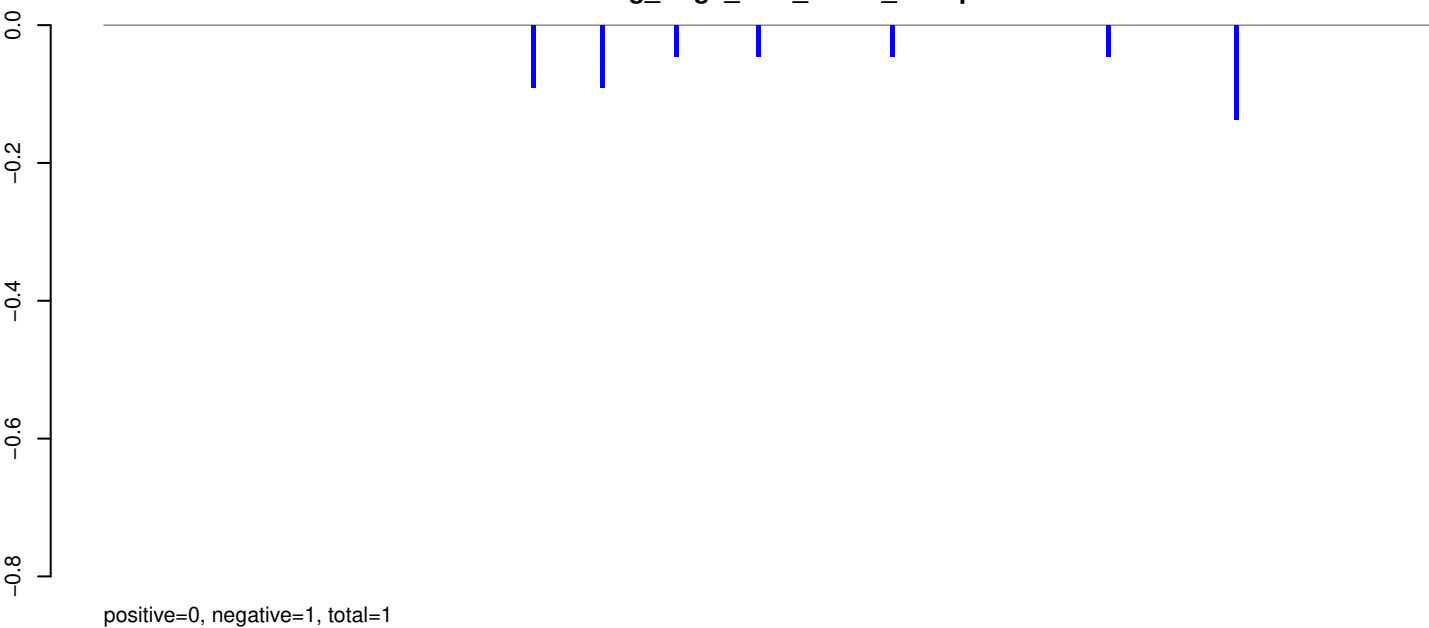
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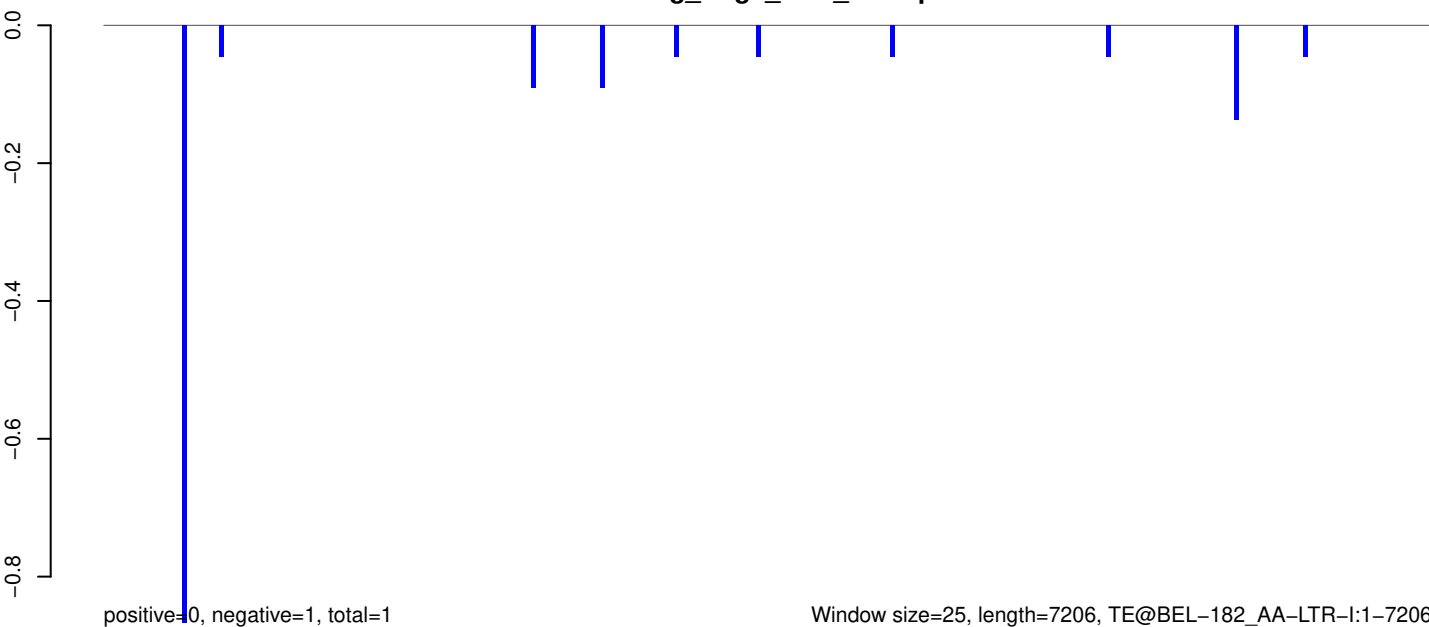
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AeAeg_Aag2_PZR_RS.24_35.rep



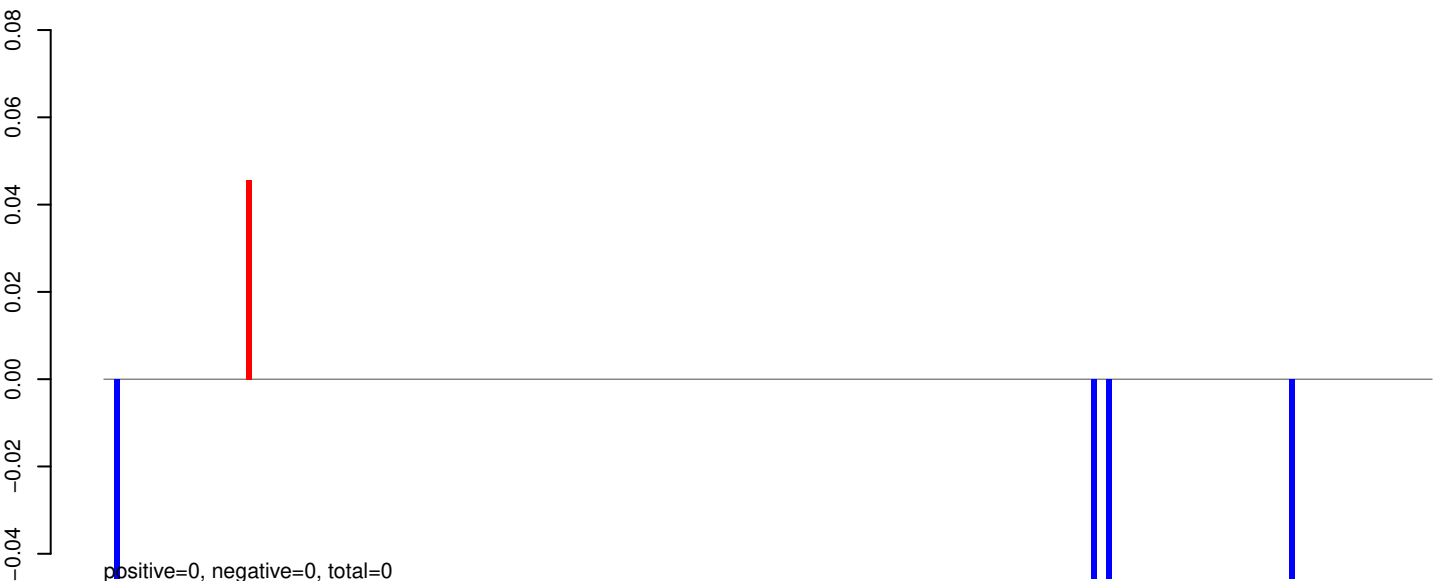
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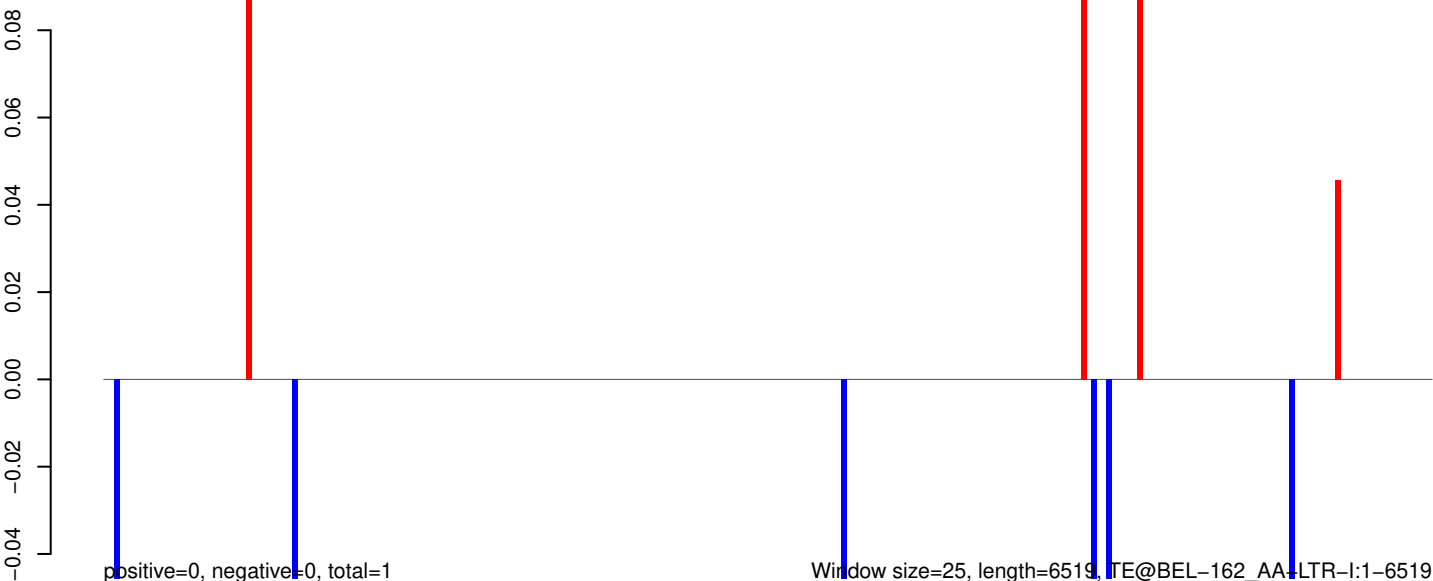
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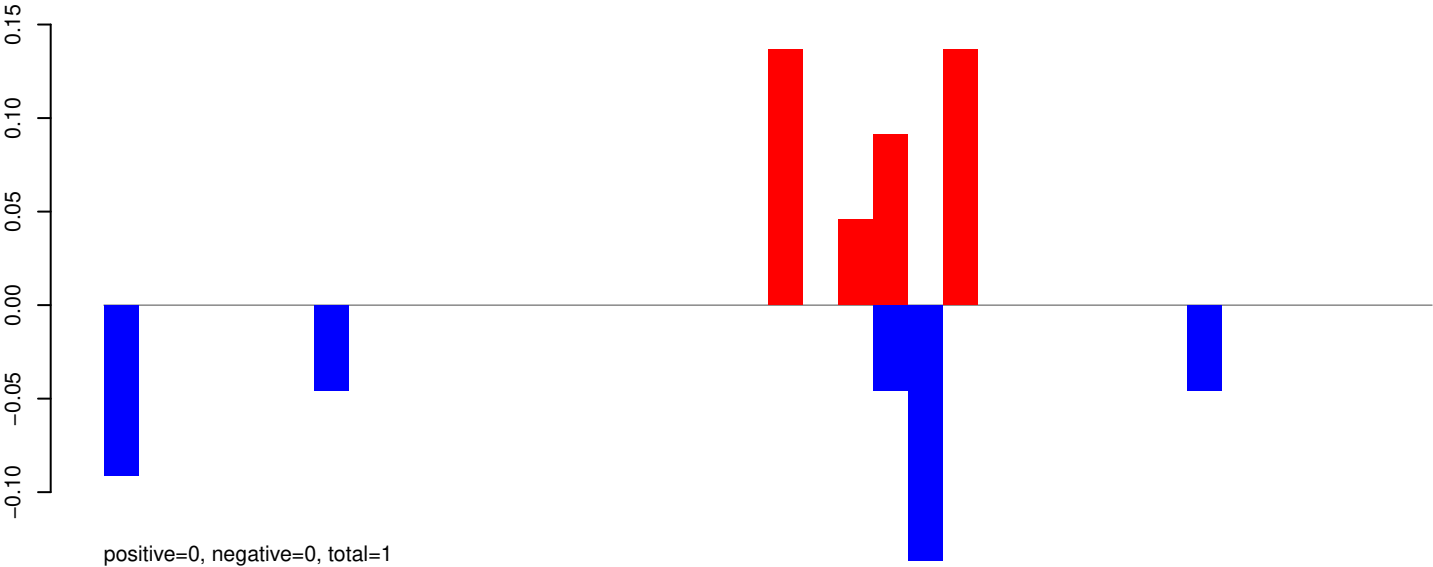
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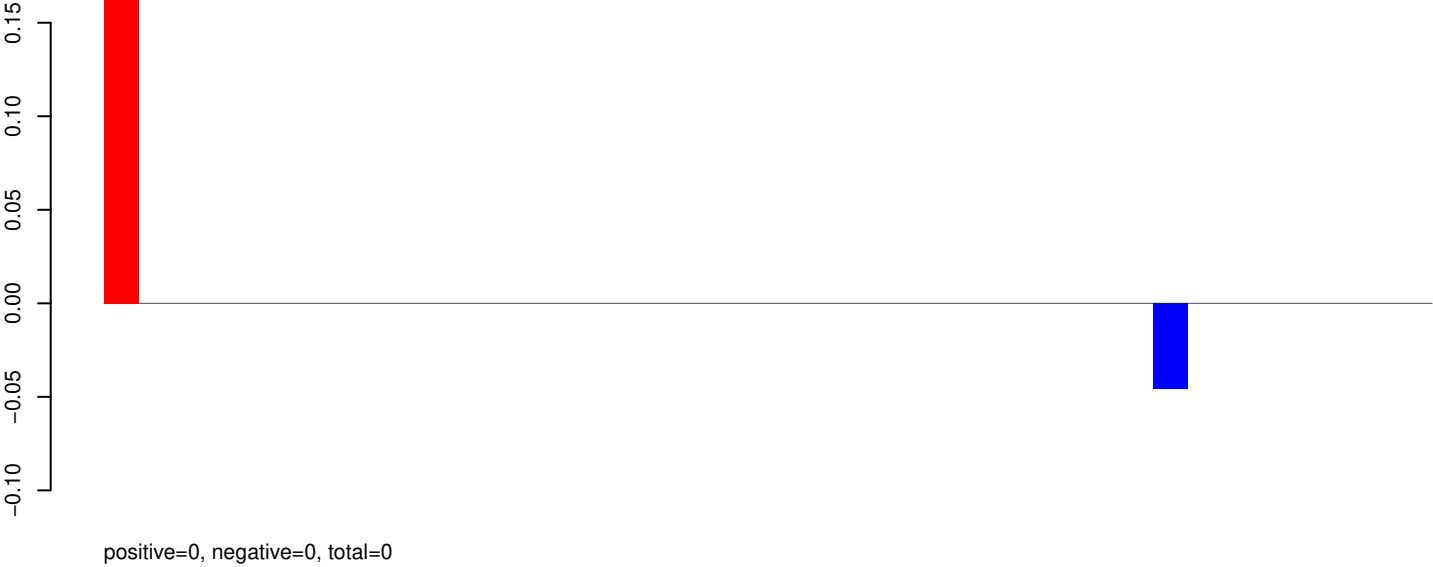
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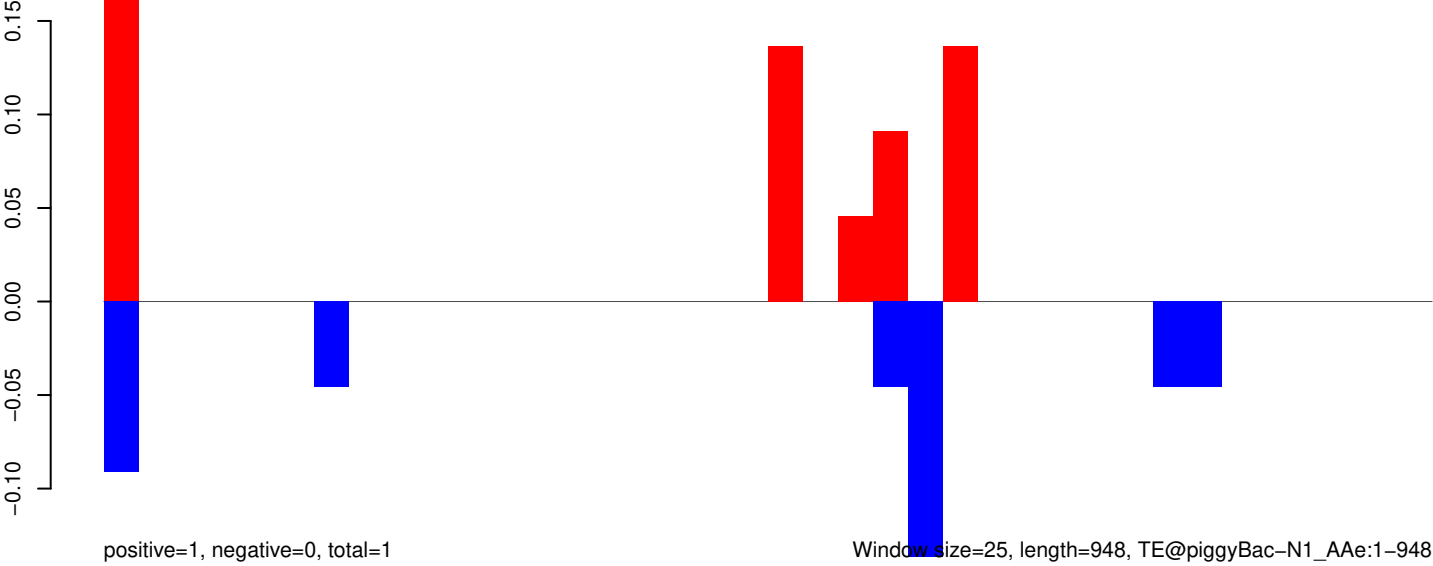
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



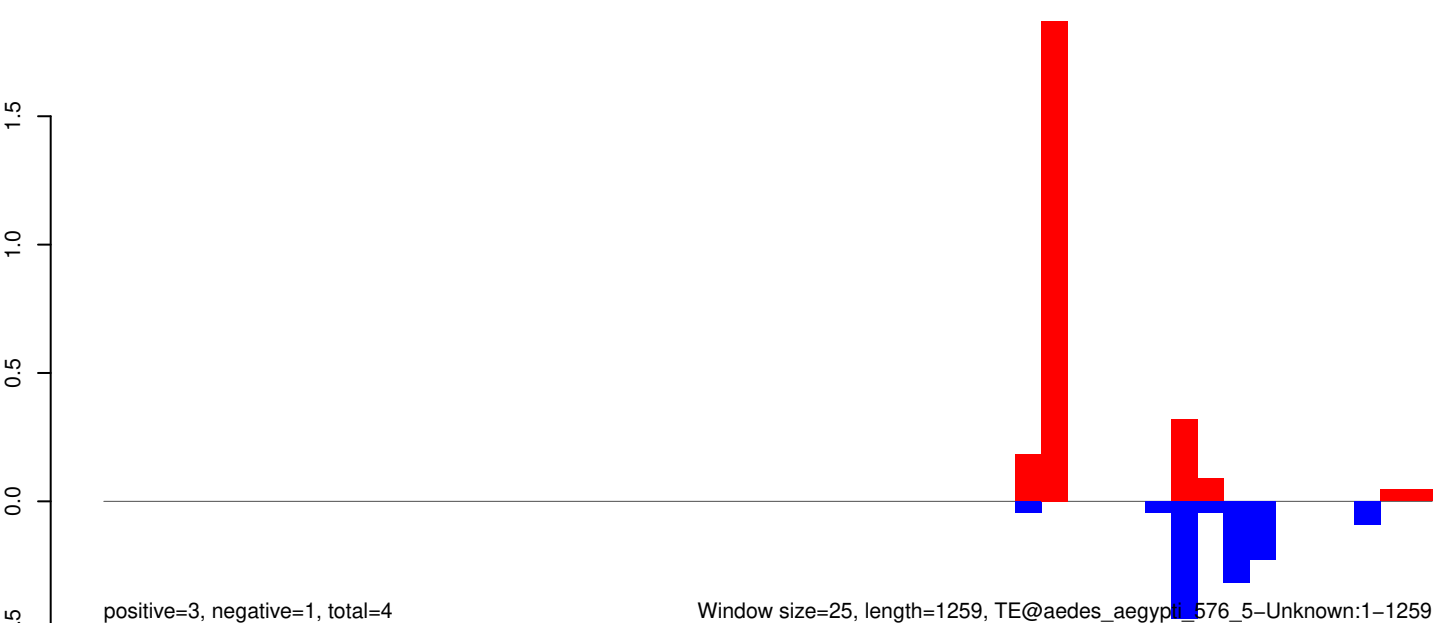
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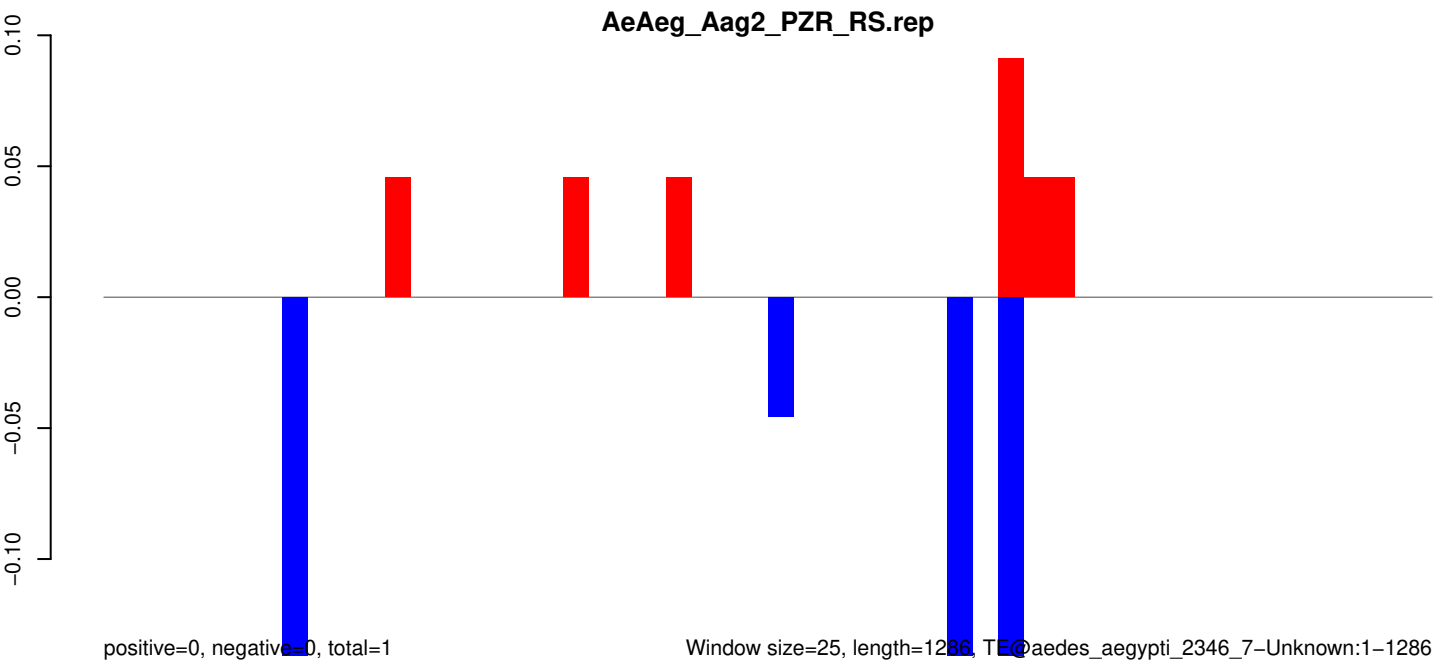
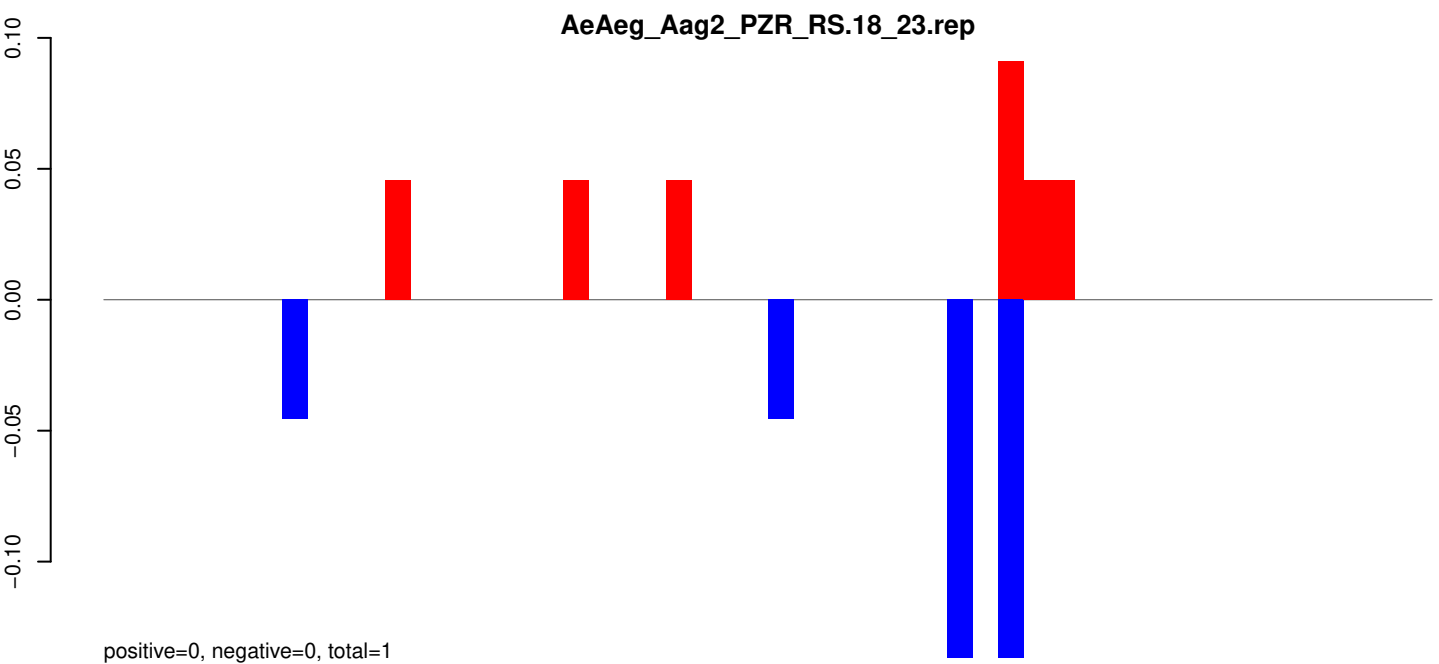


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AeAeg_Aag2_PZR_RS.rep

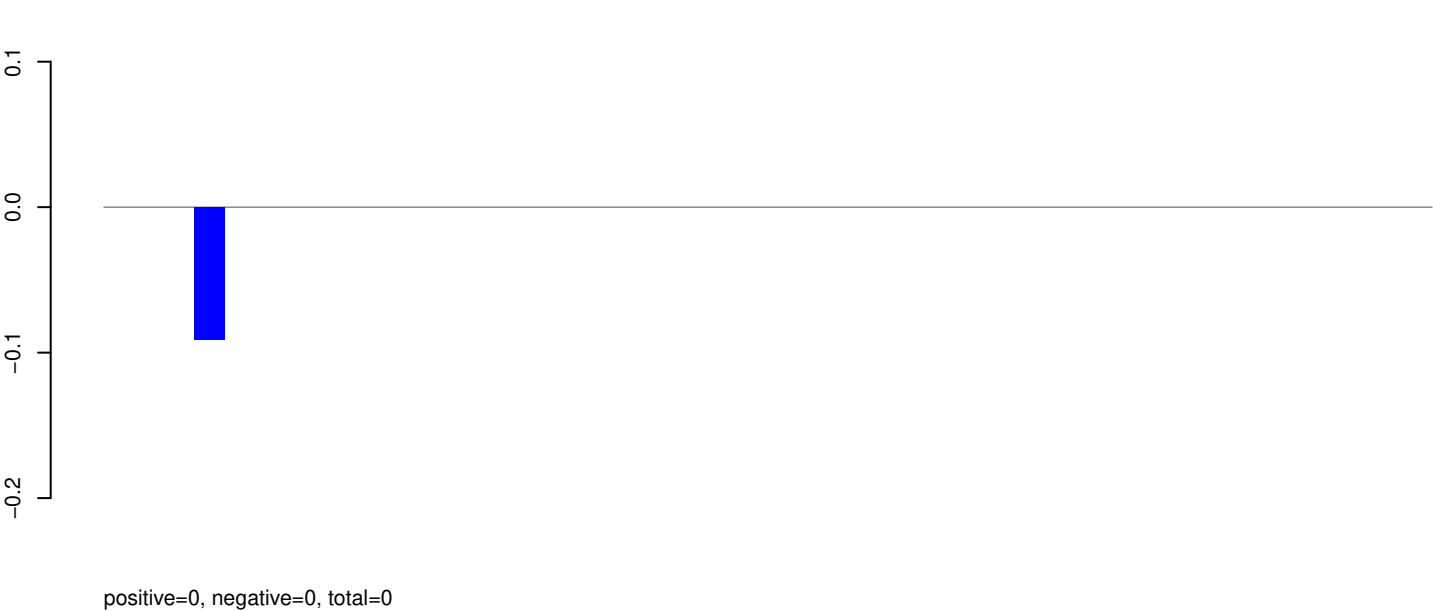




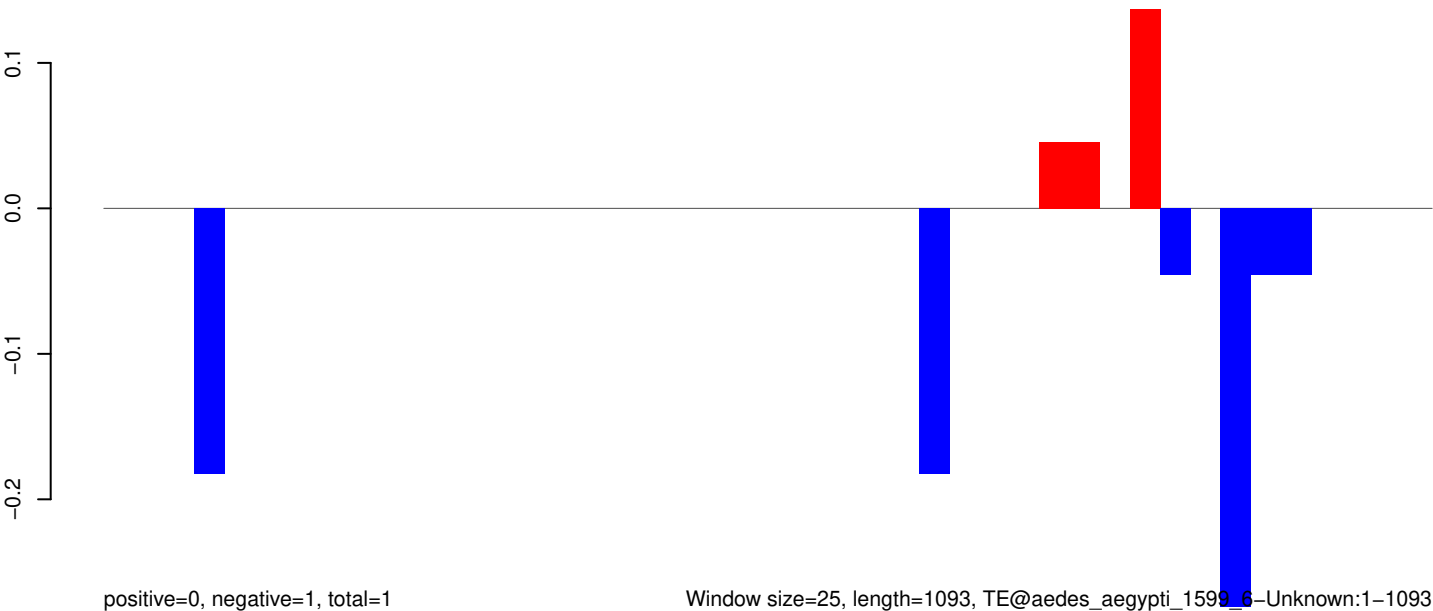
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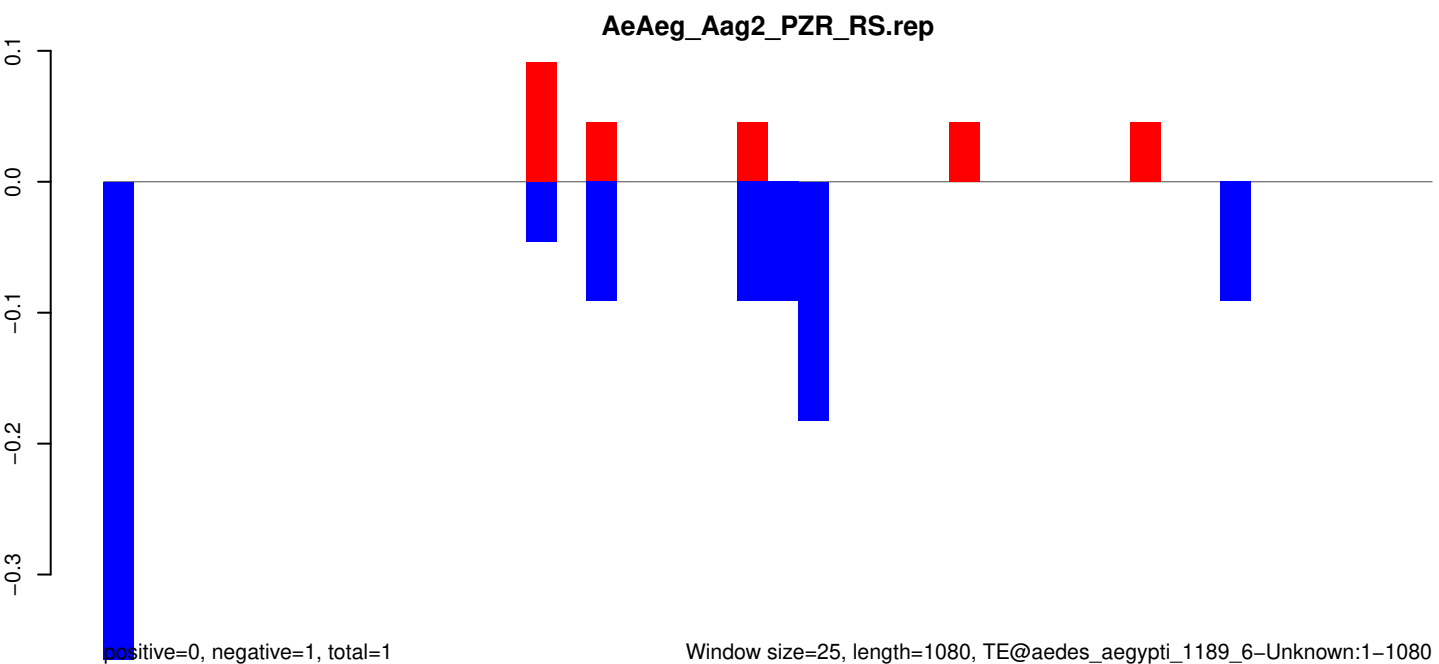
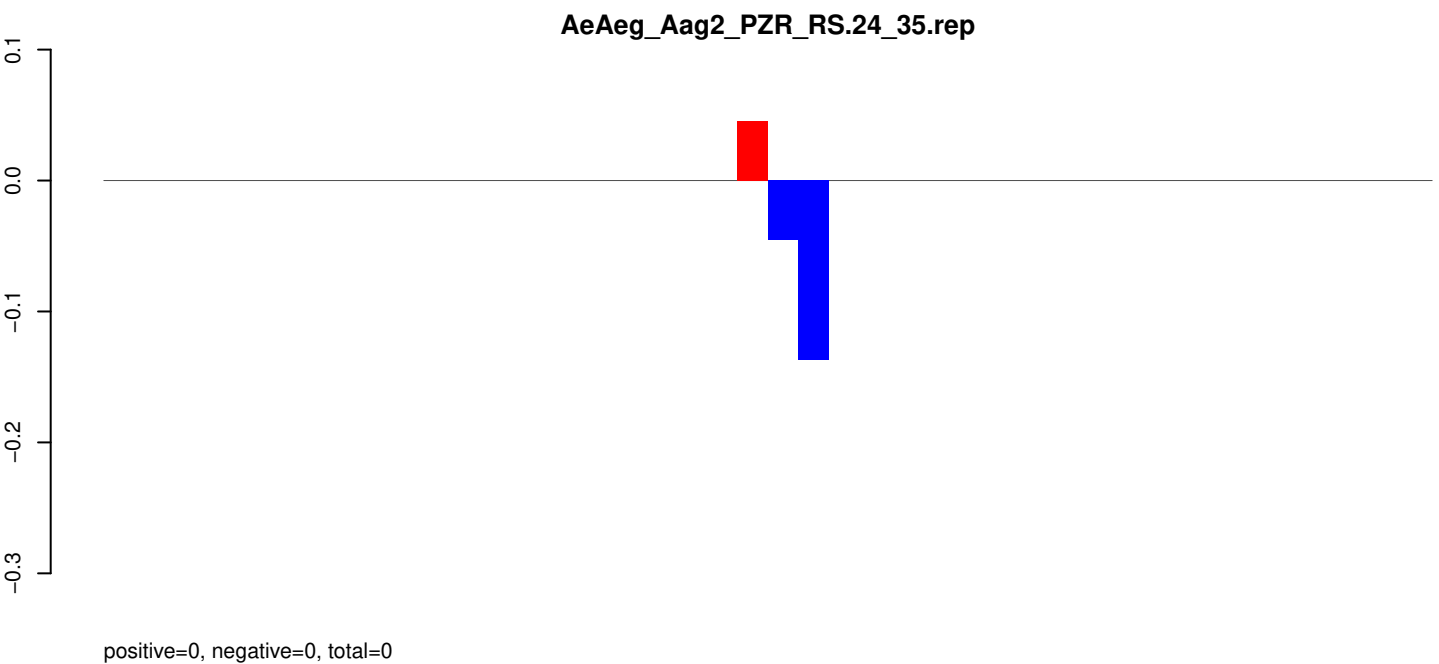
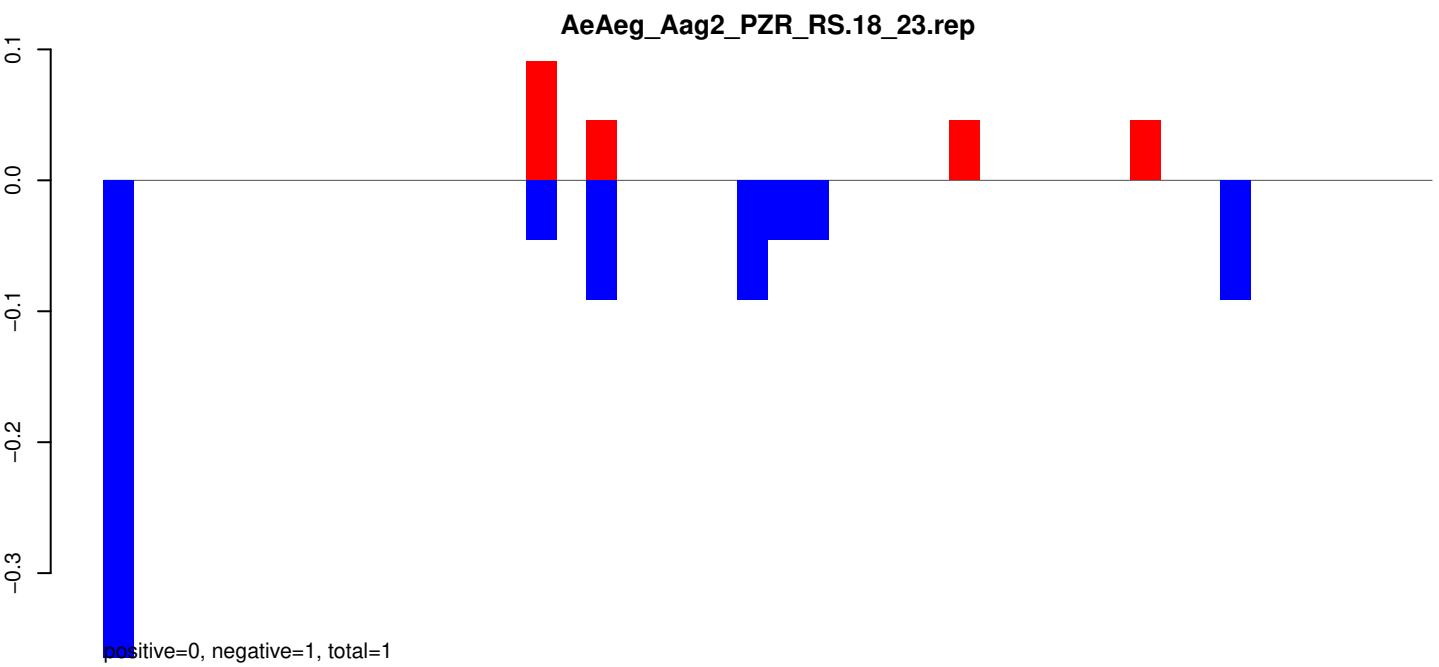


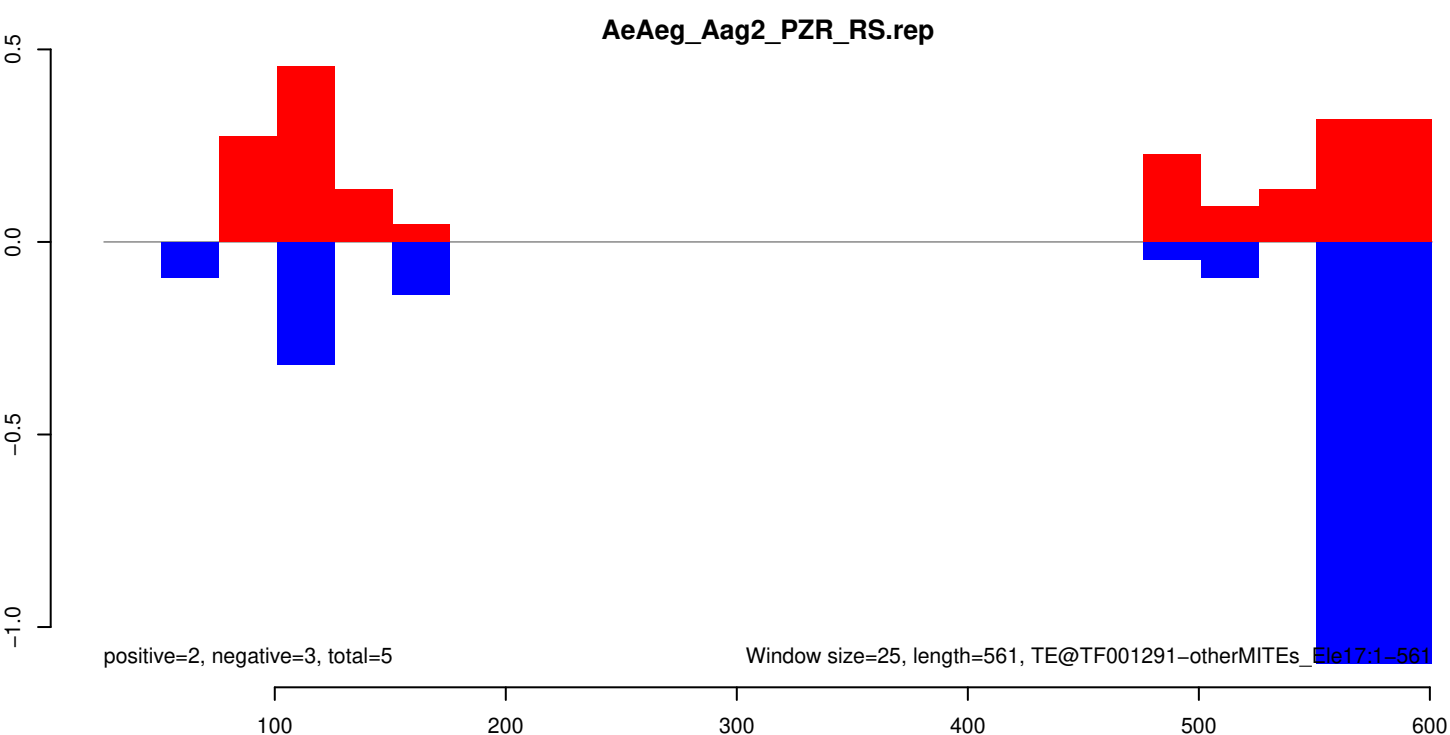
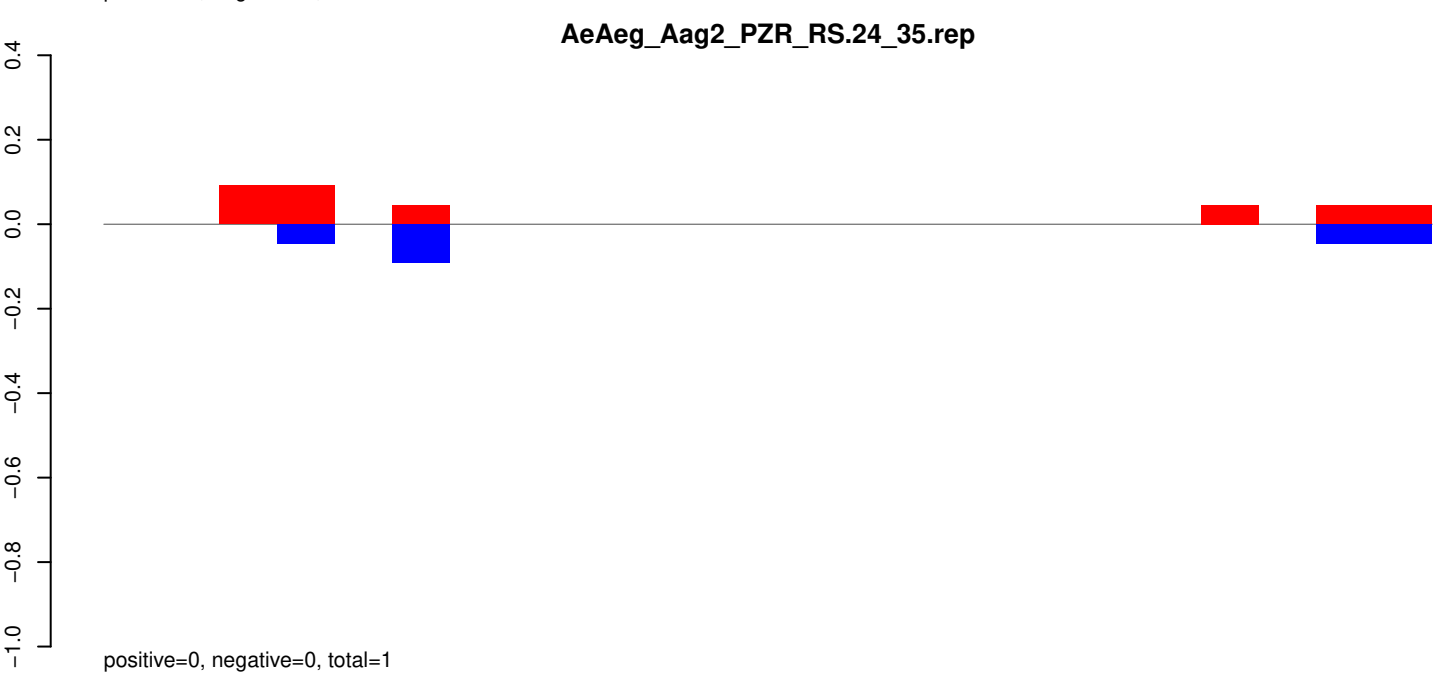
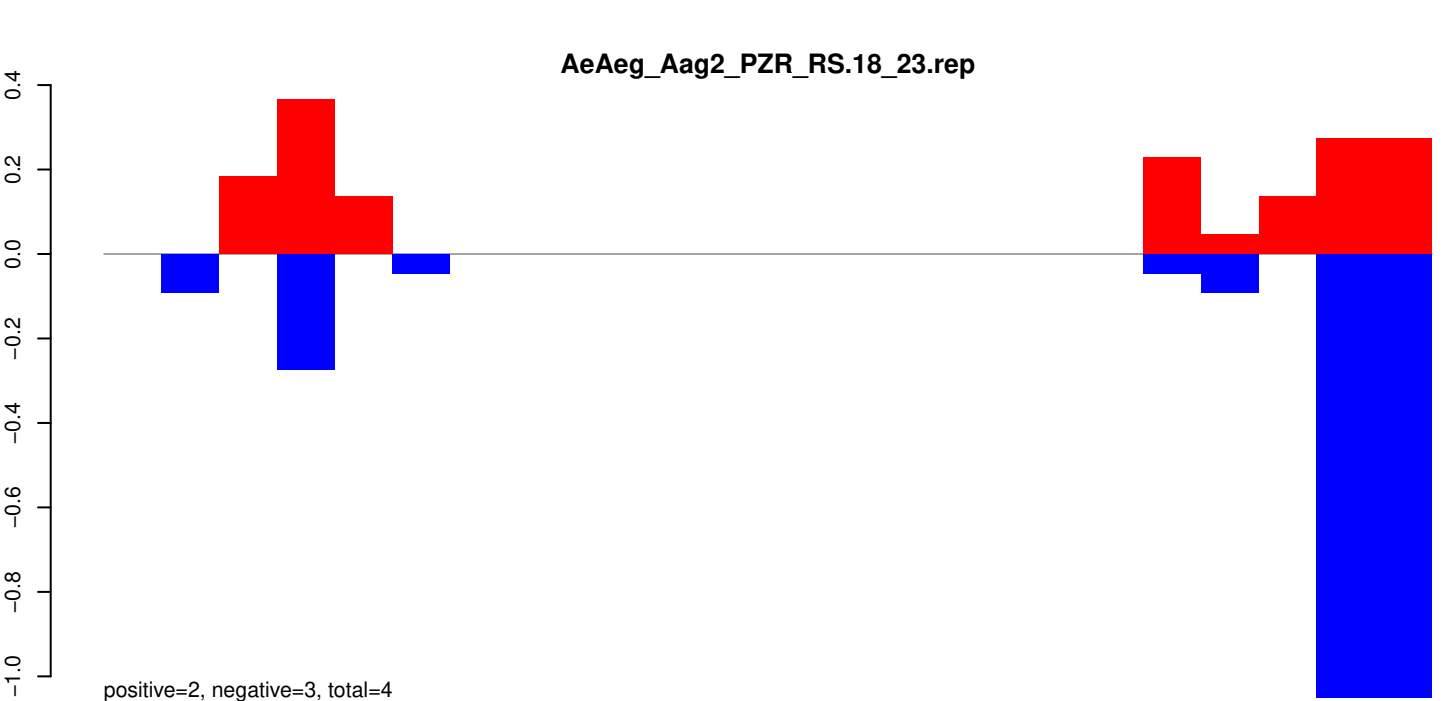
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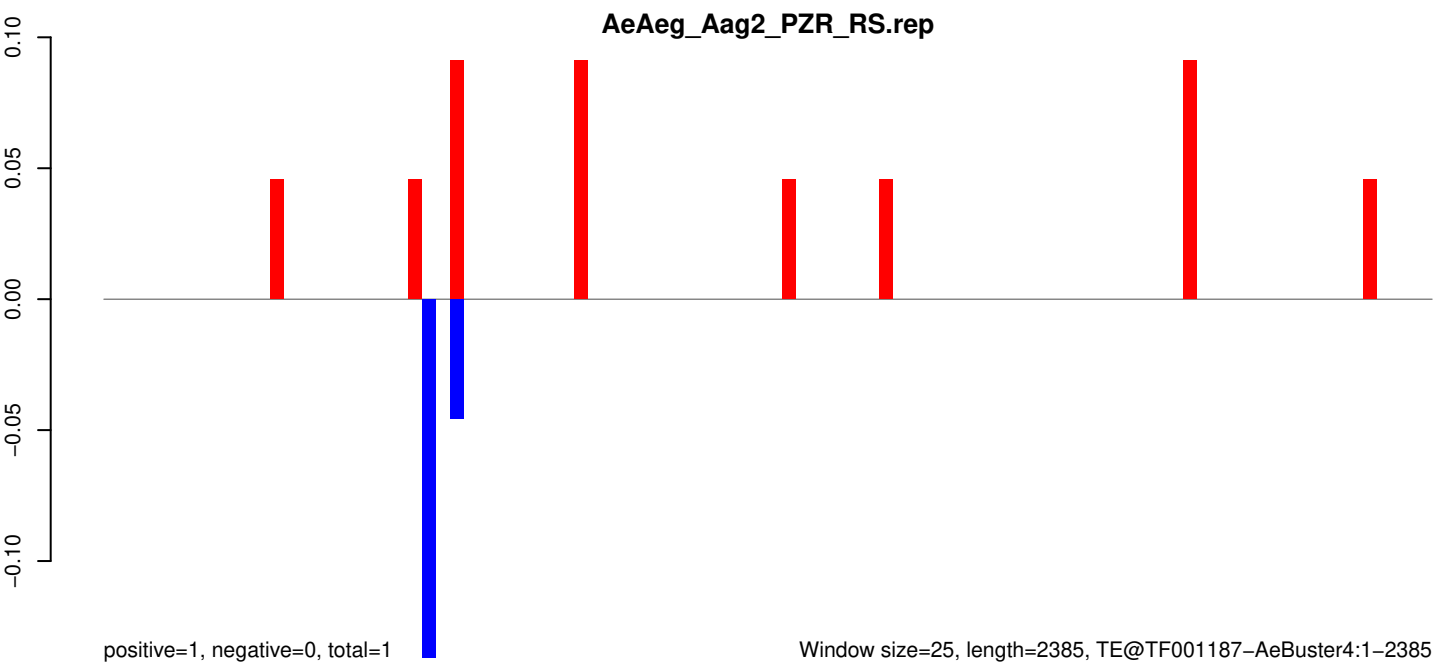
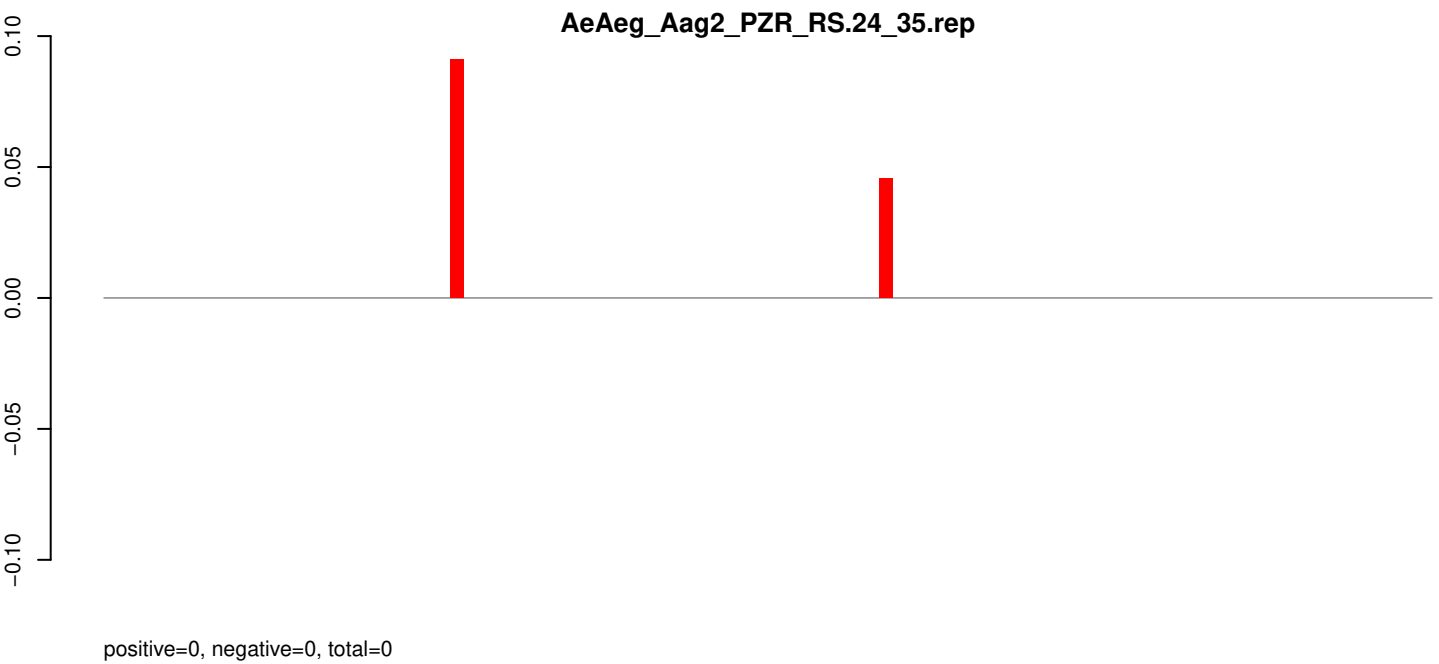
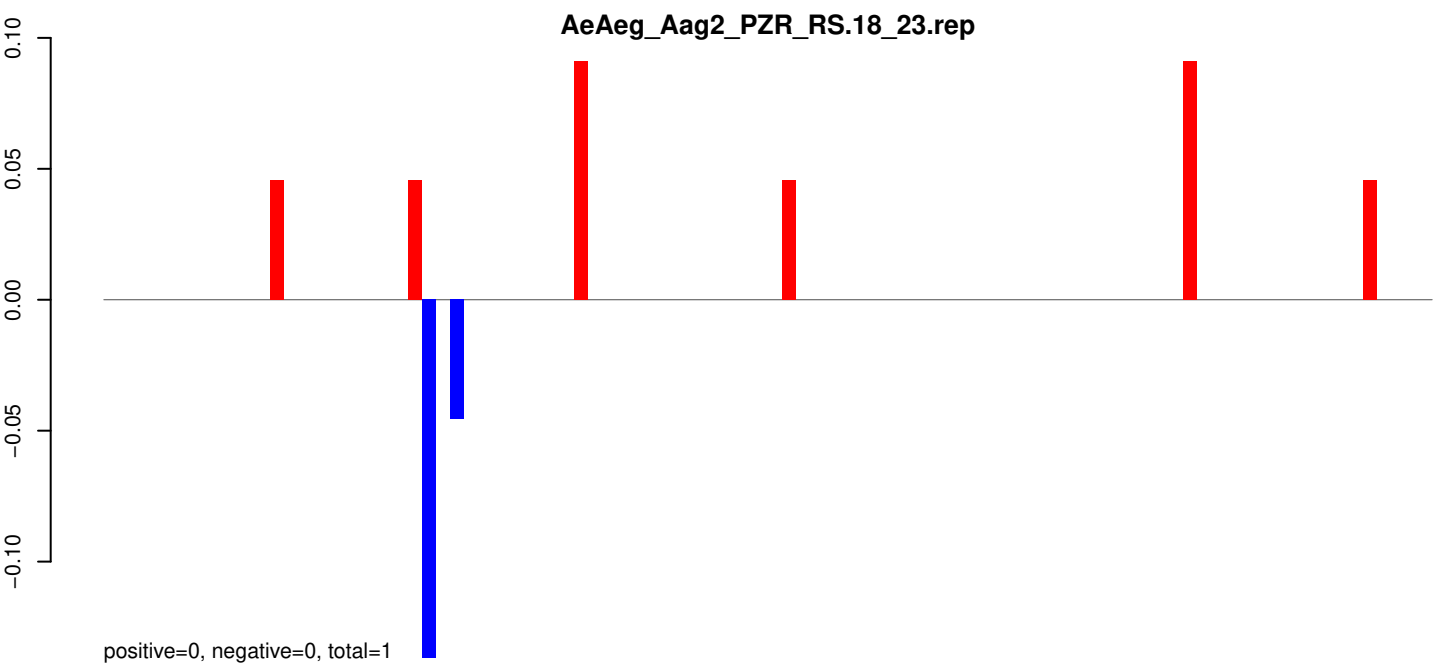


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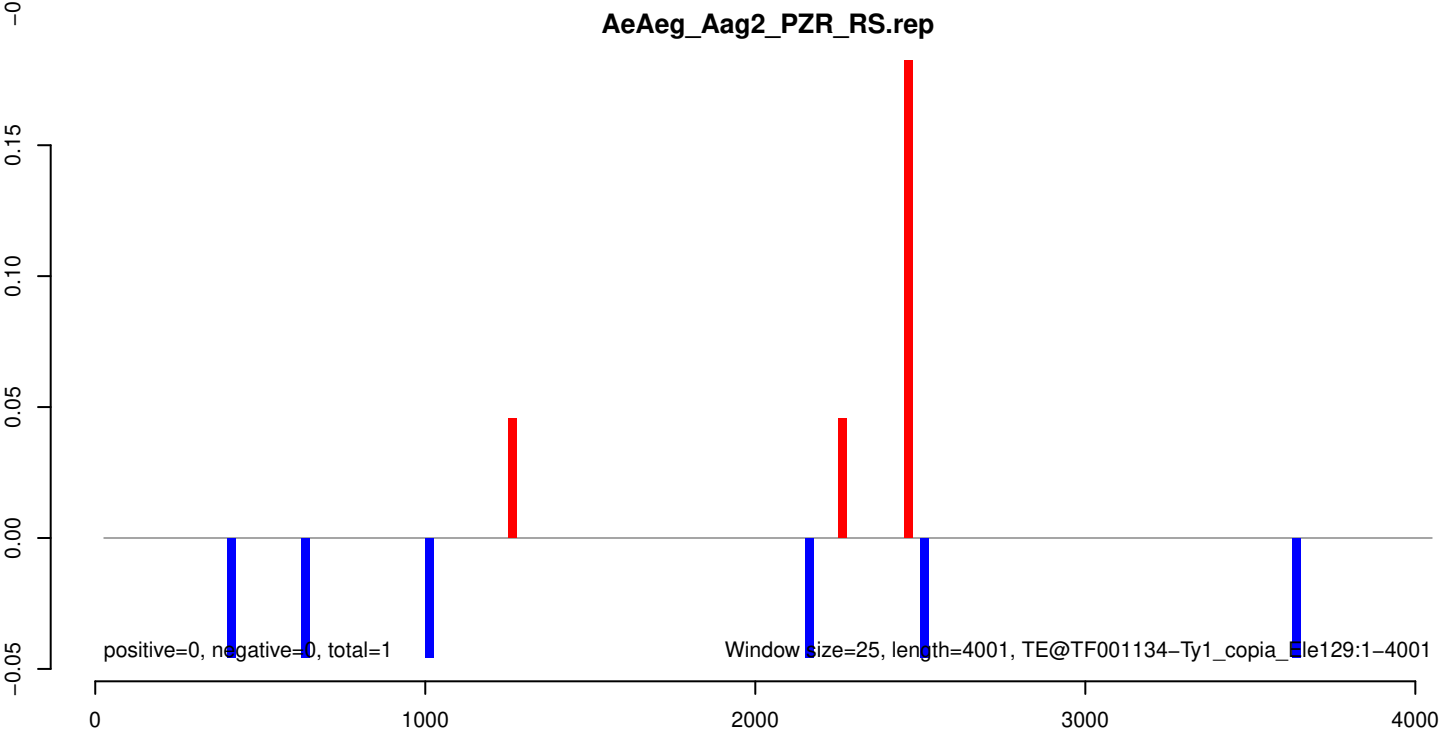
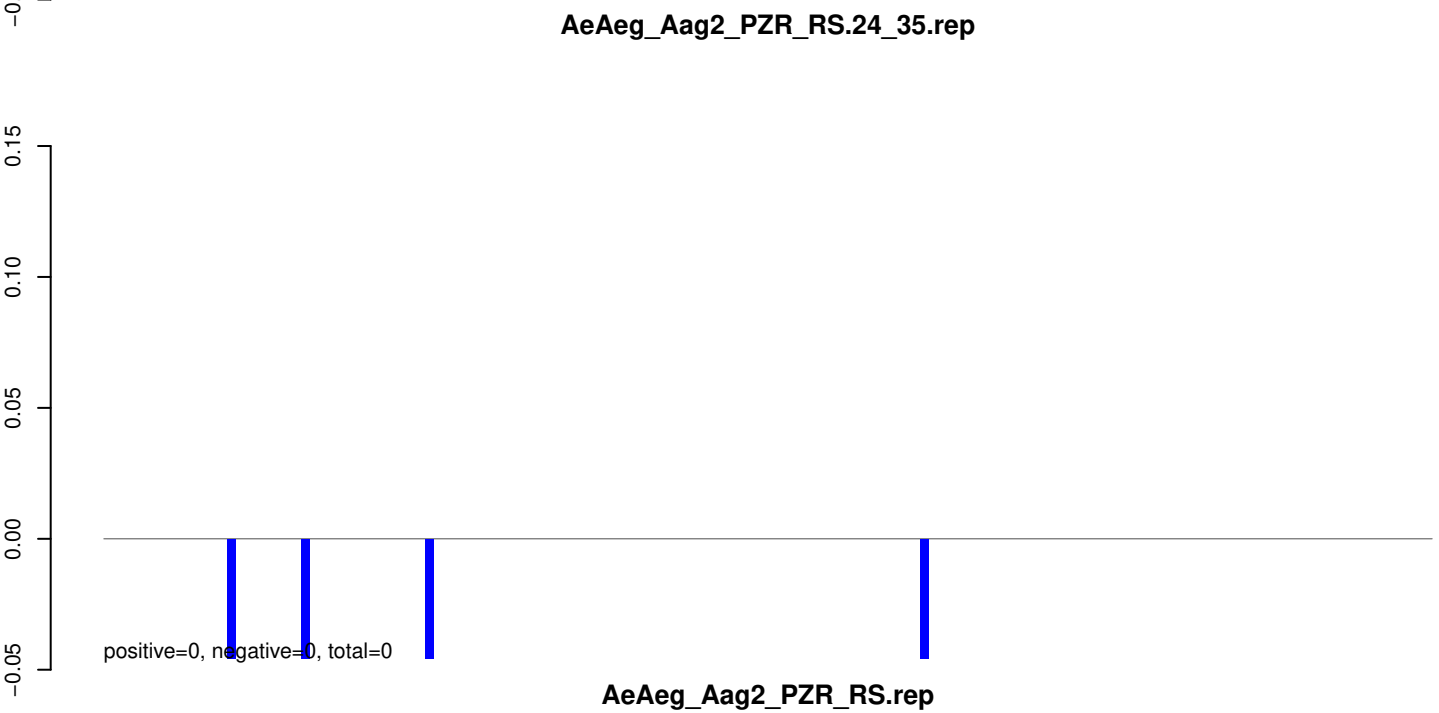
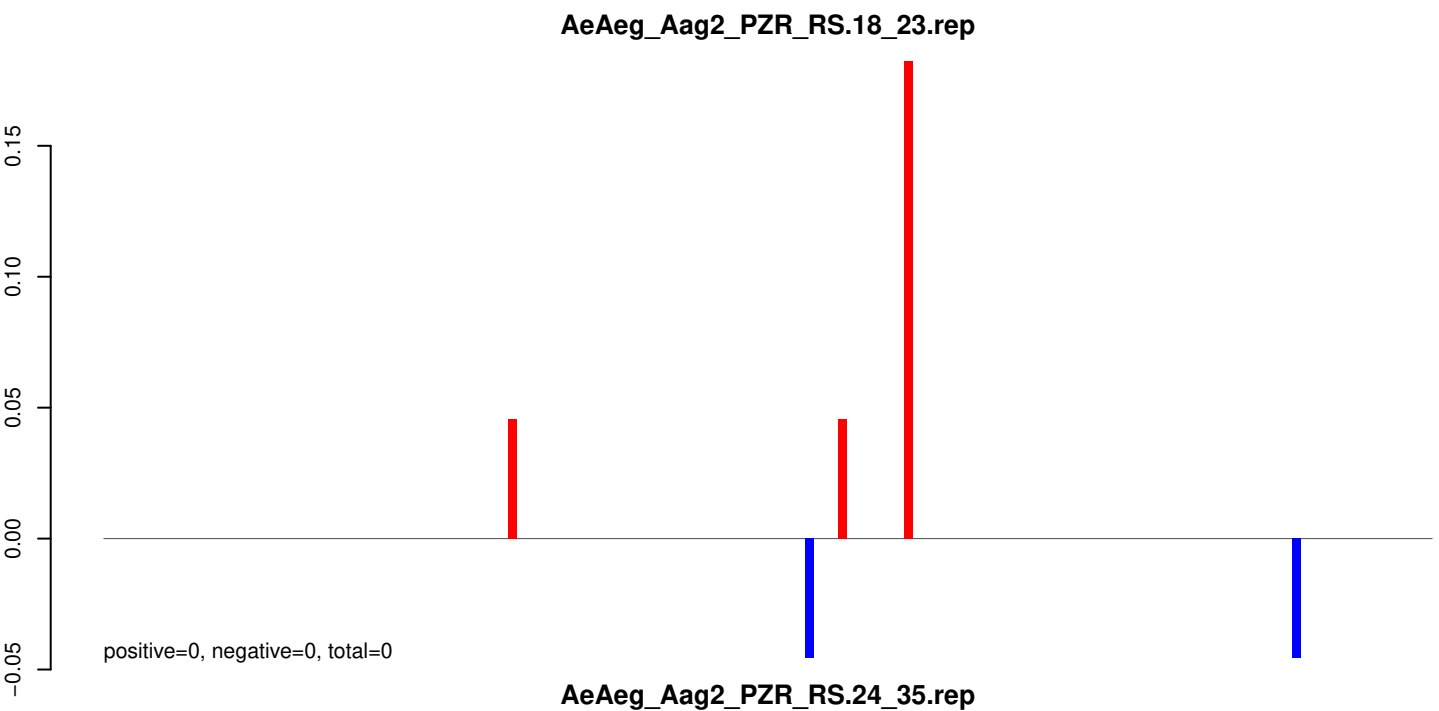




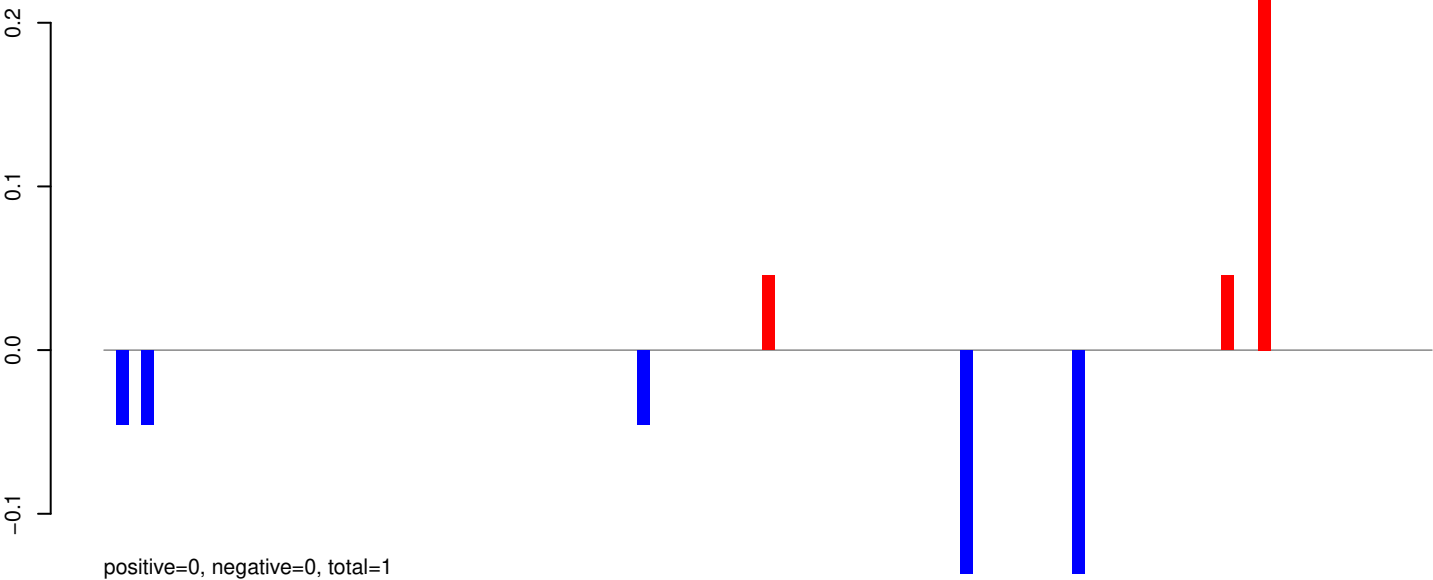




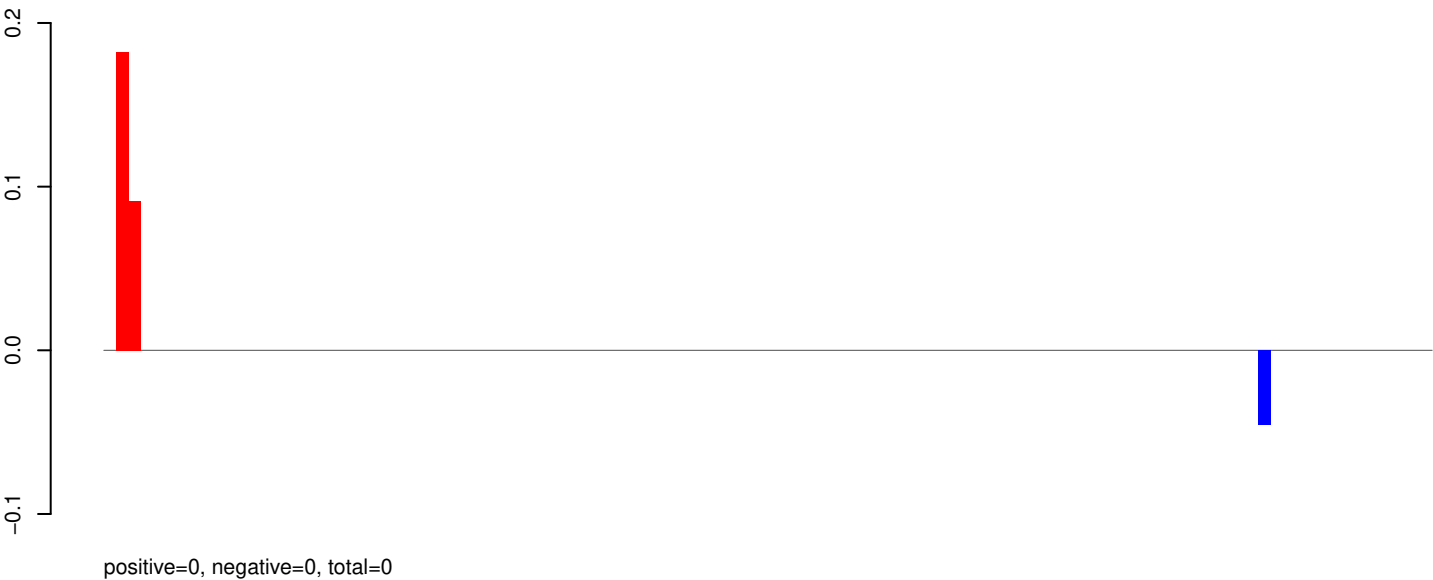
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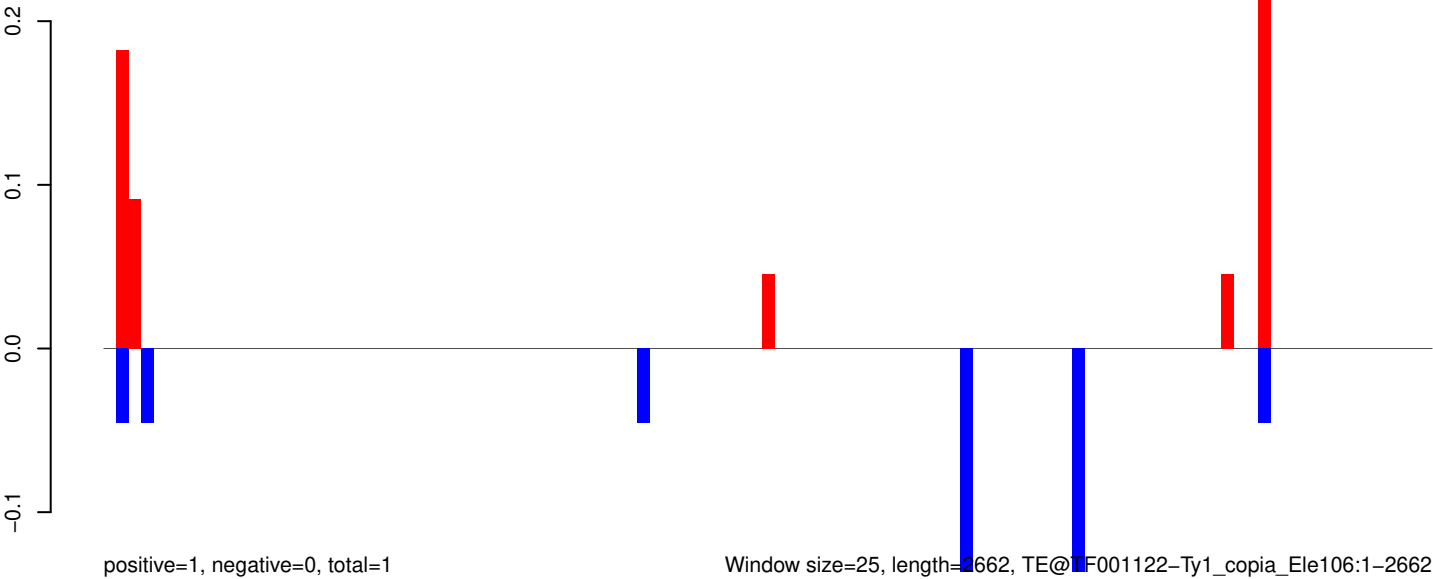
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AeAeg_Aag2_PZR_RS.24_35.rep

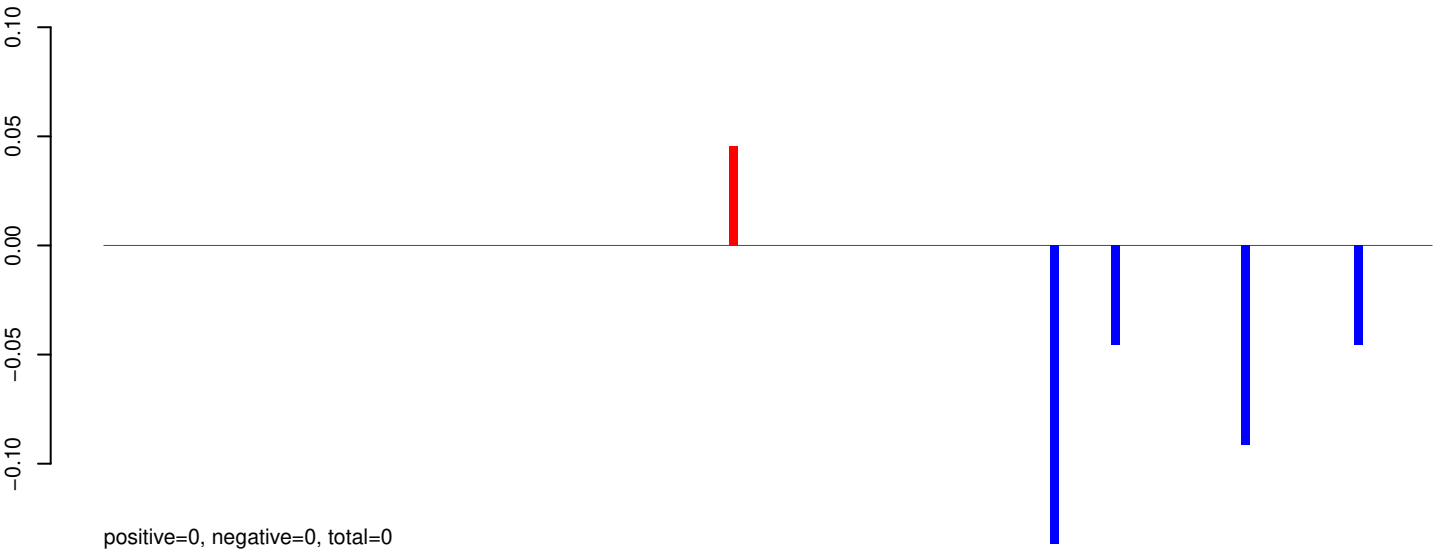


AeAeg_Aag2_PZR_RS.rep



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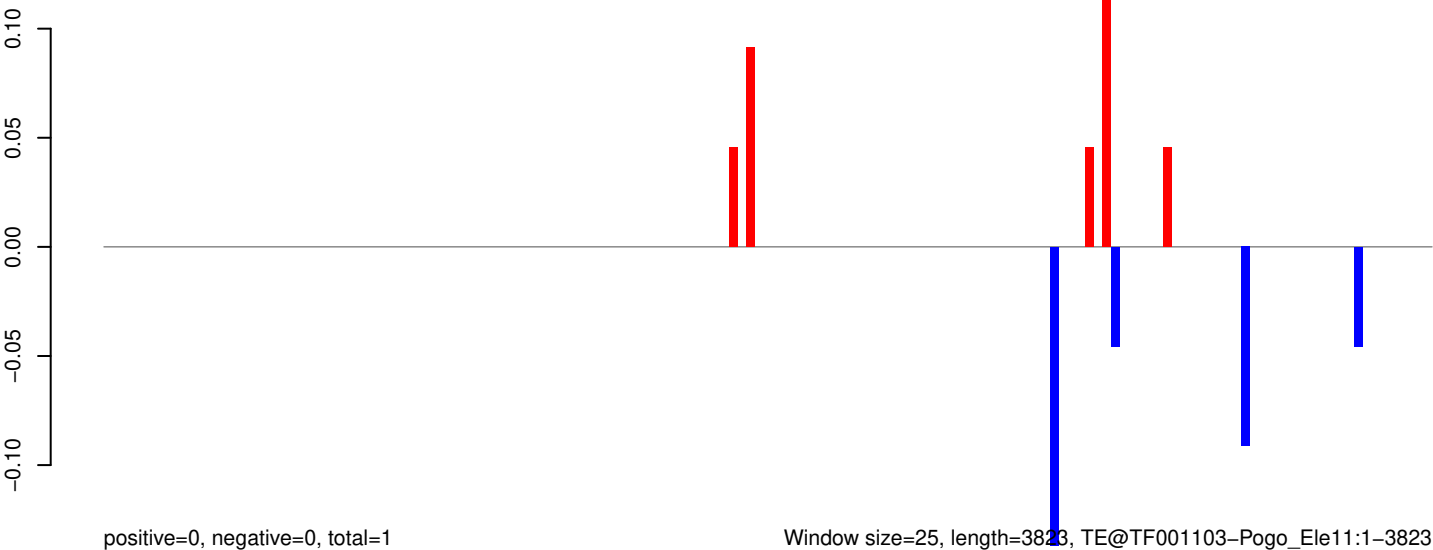
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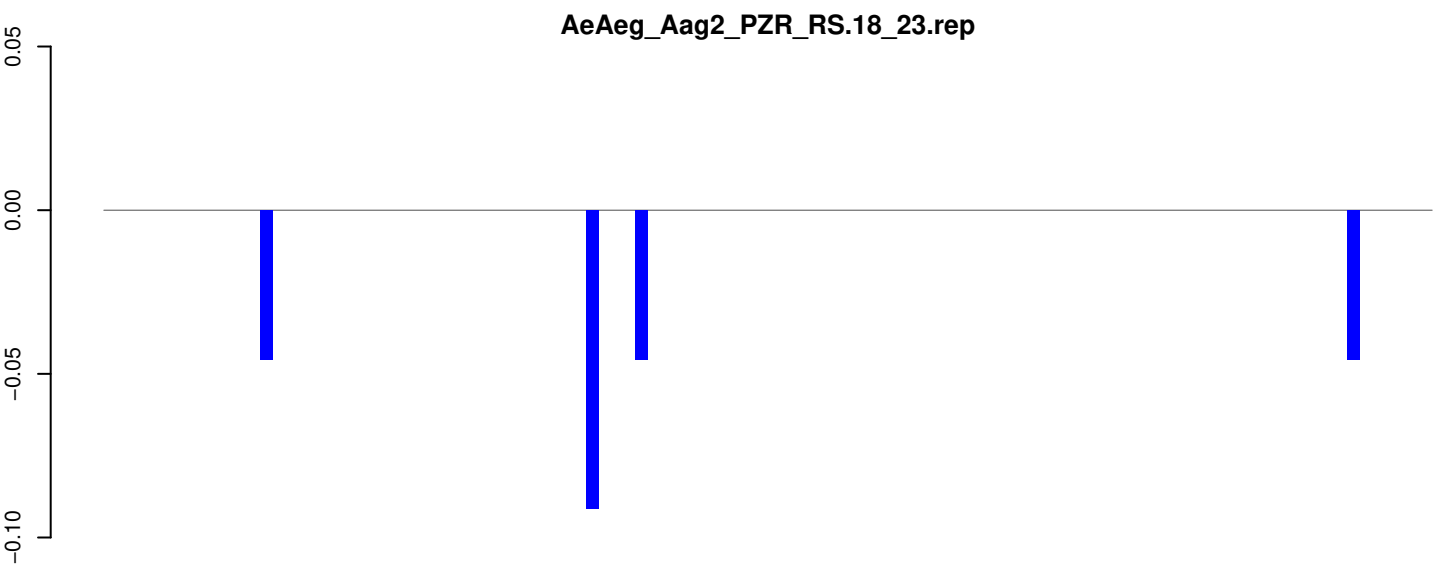


AeAeg_Aag2_PZR_RS.24_35.rep

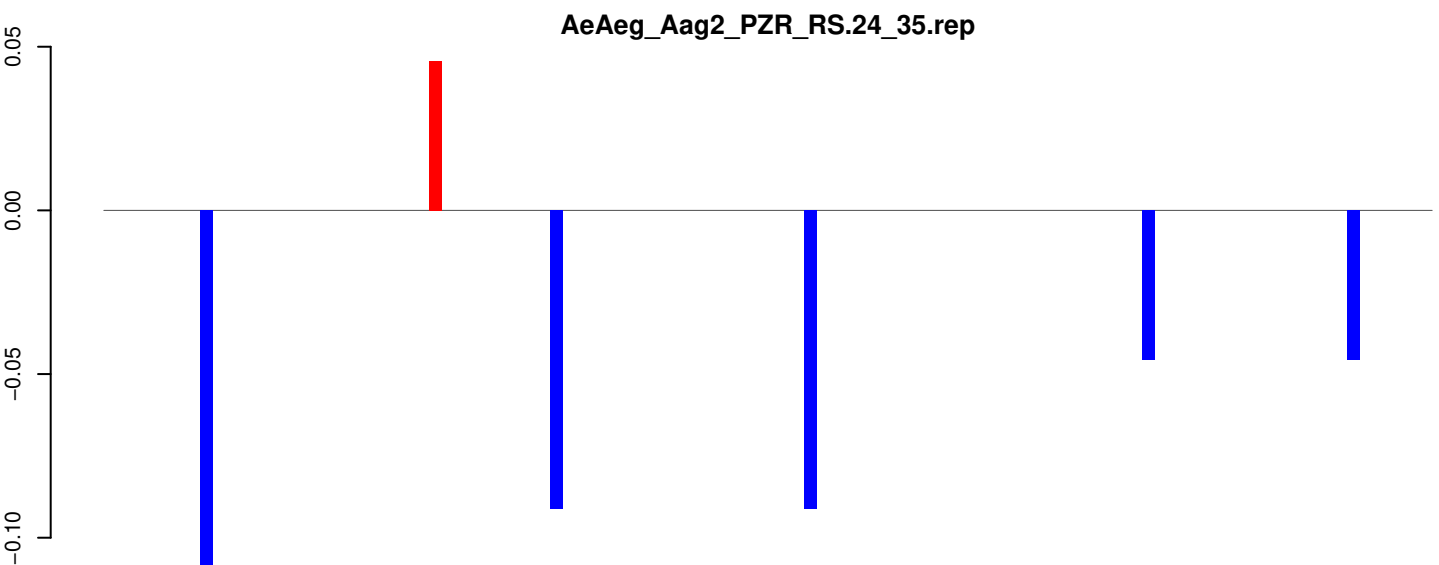


AeAeg_Aag2_PZR_RS.rep

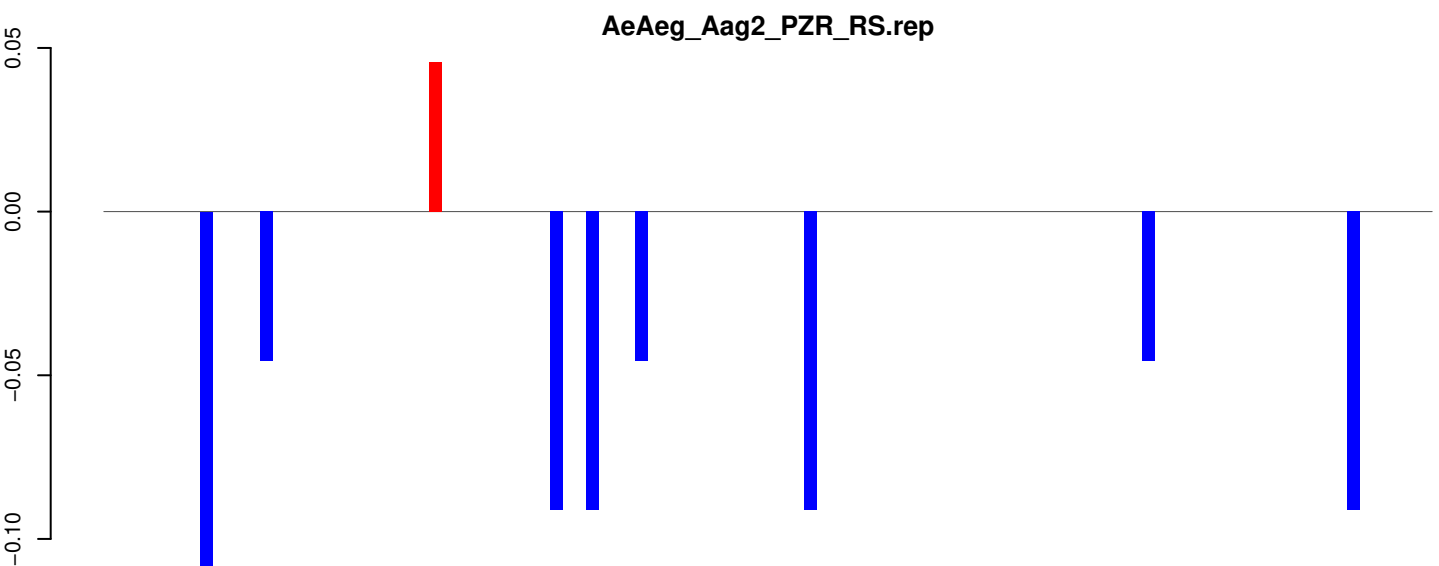




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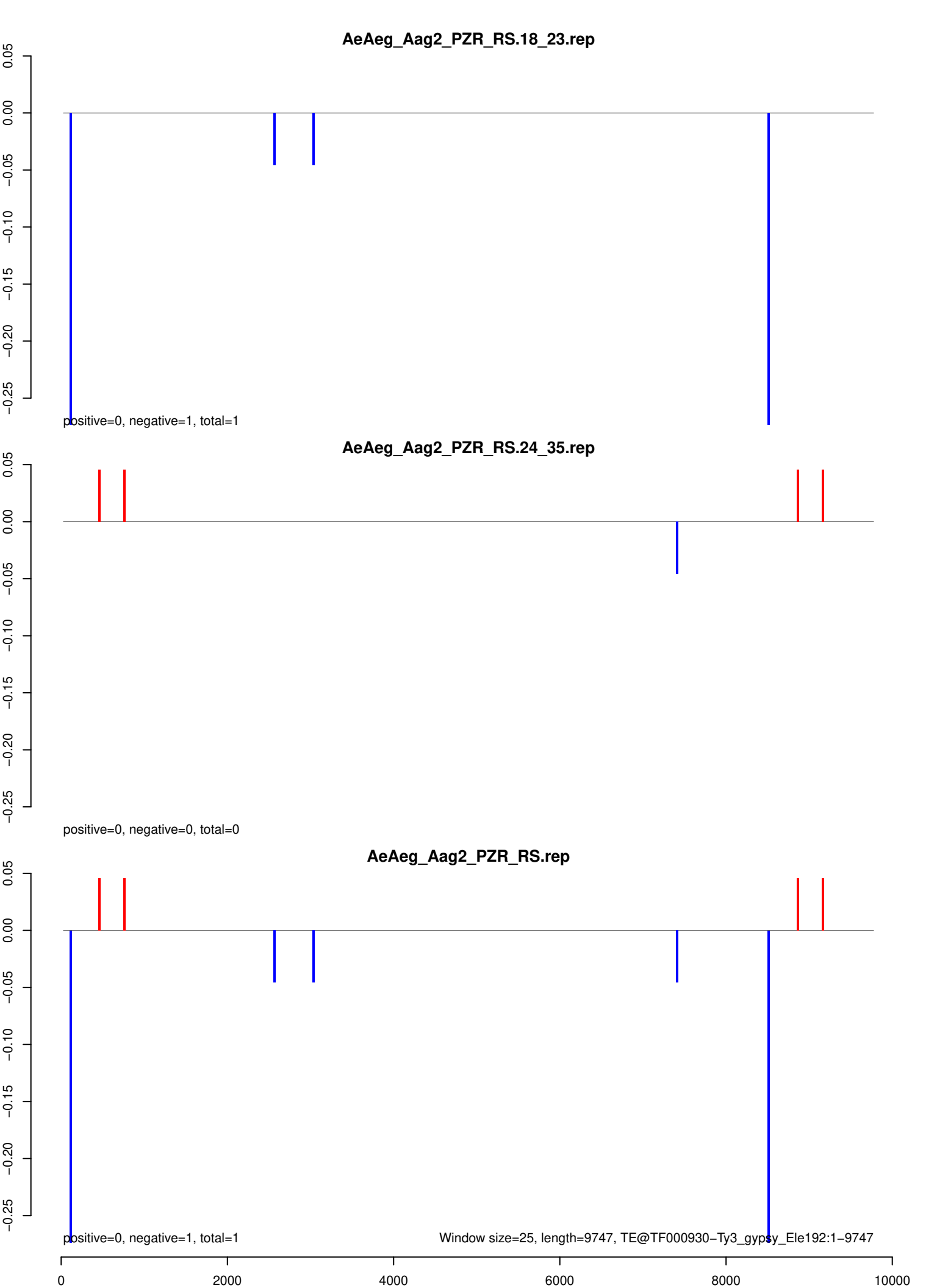


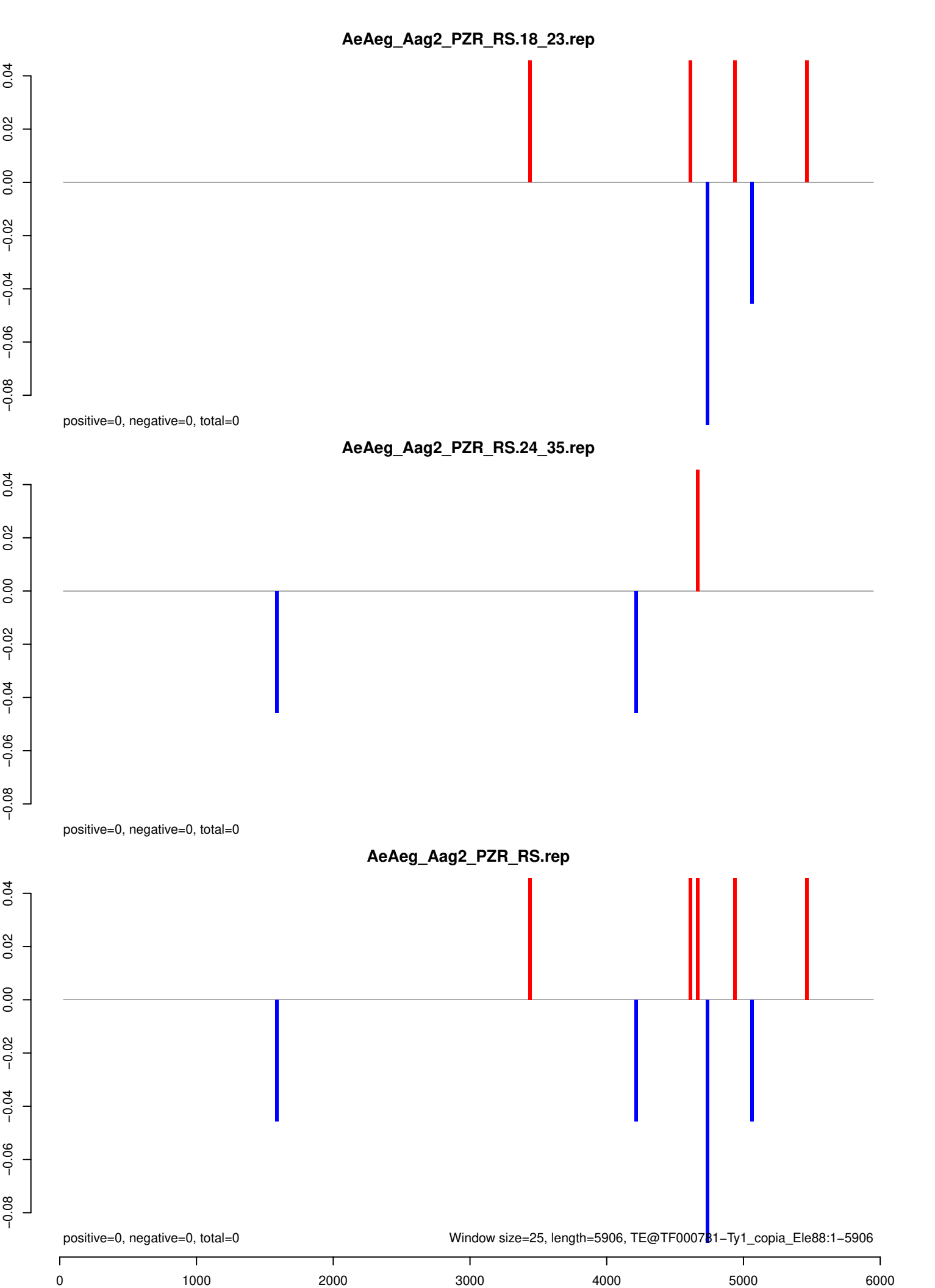
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positive=0, negative=1, total=1

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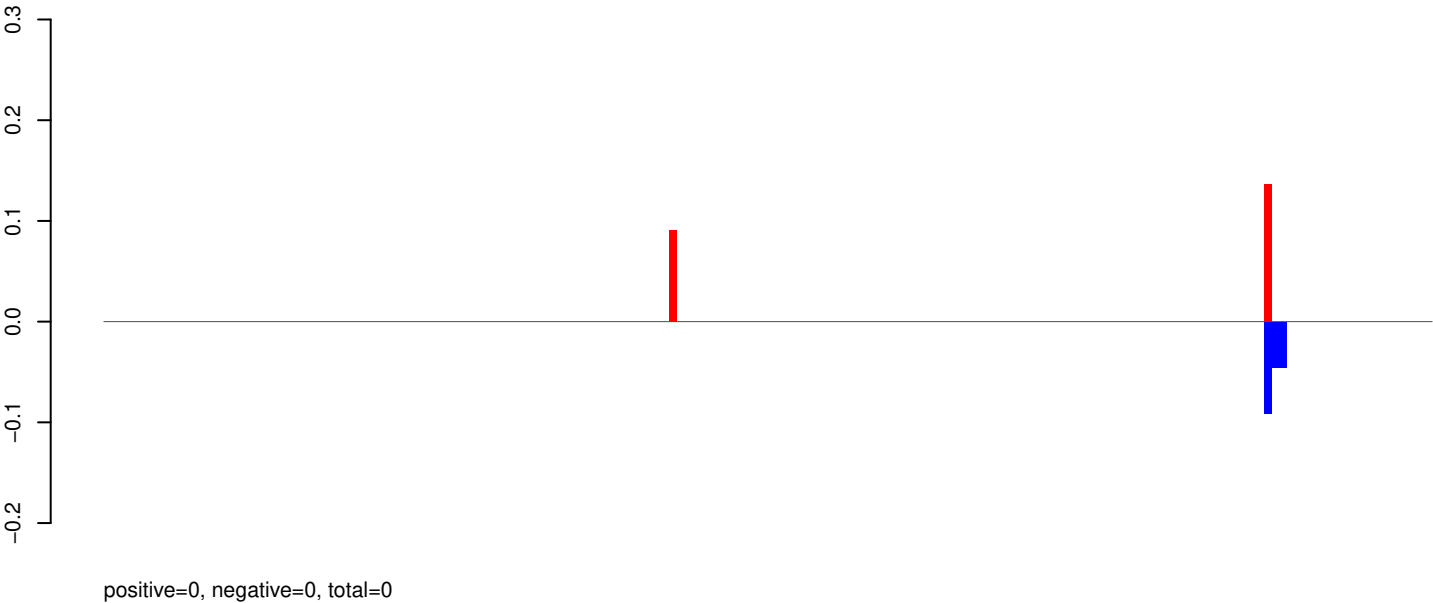




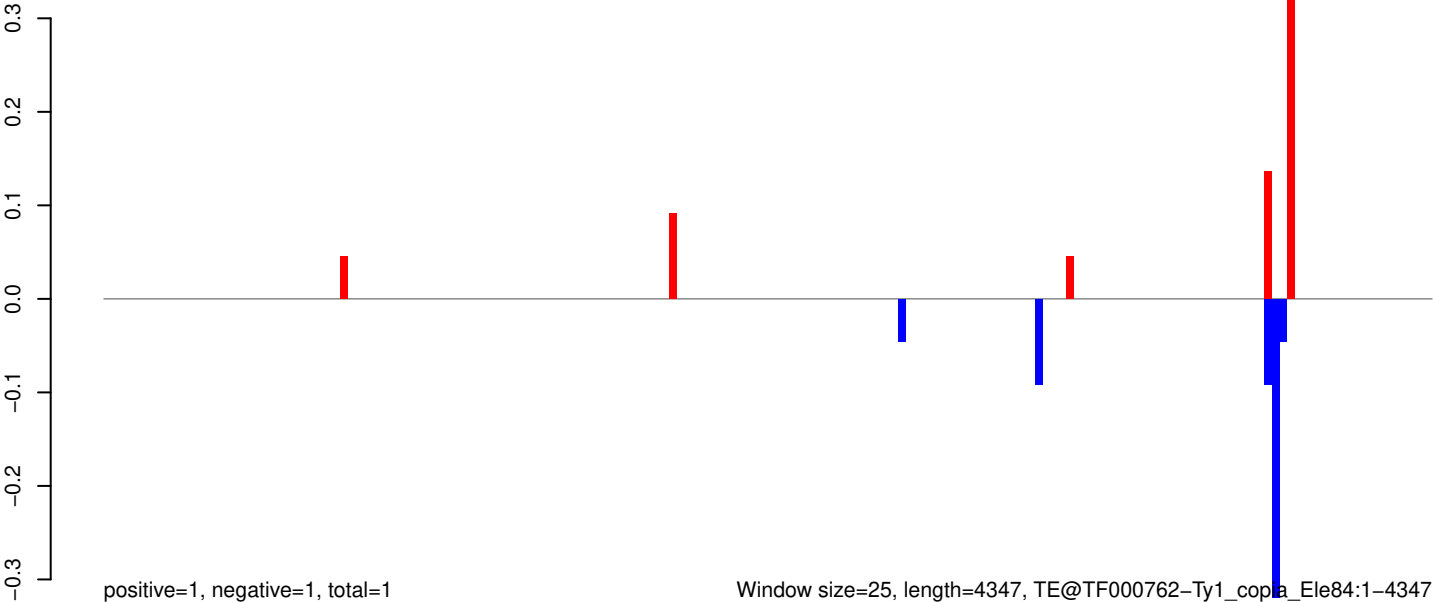
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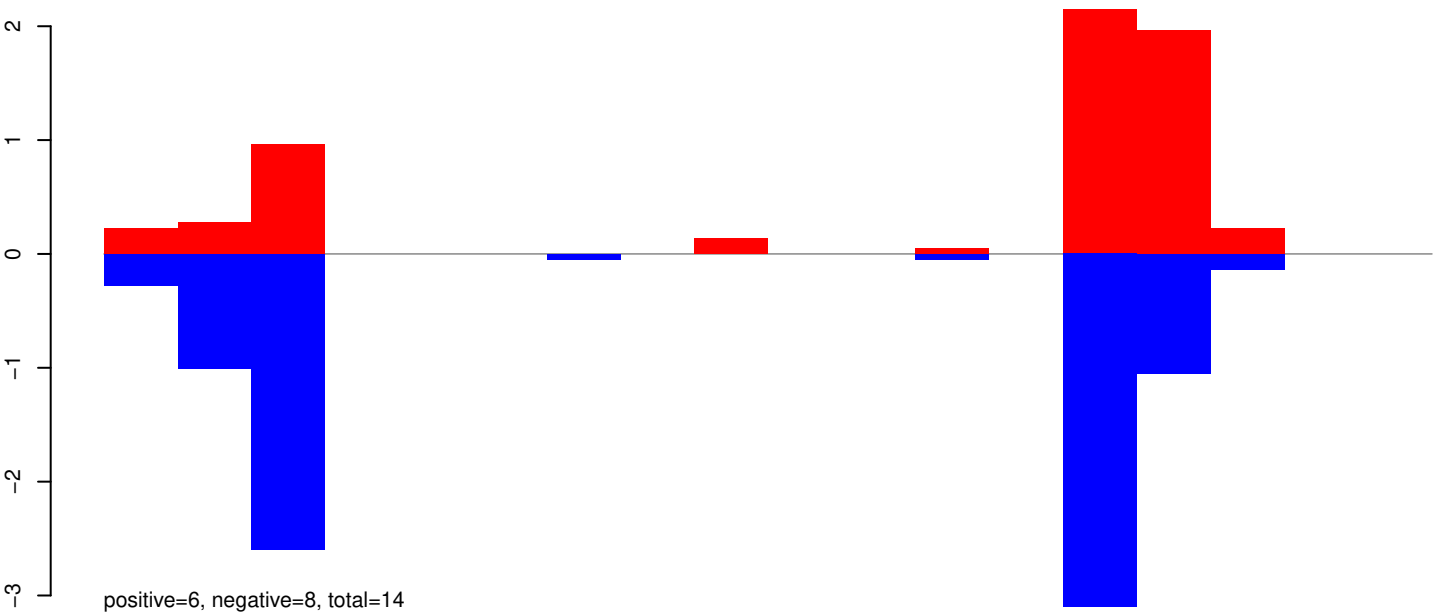
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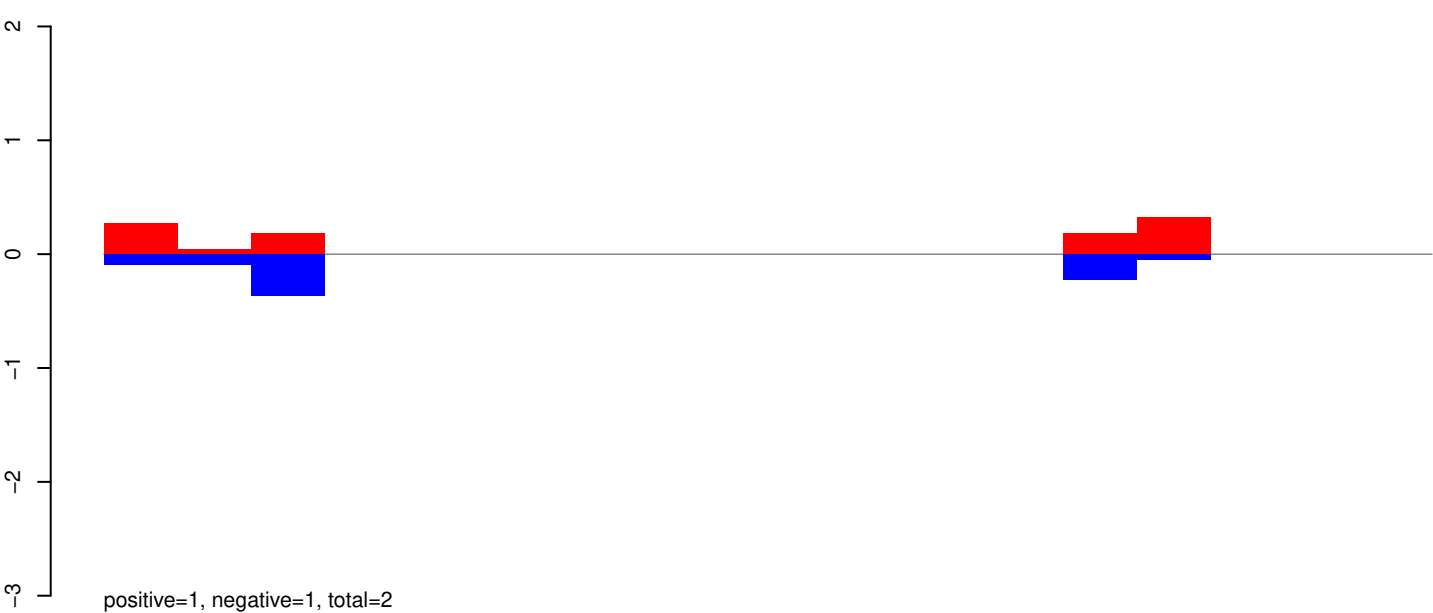
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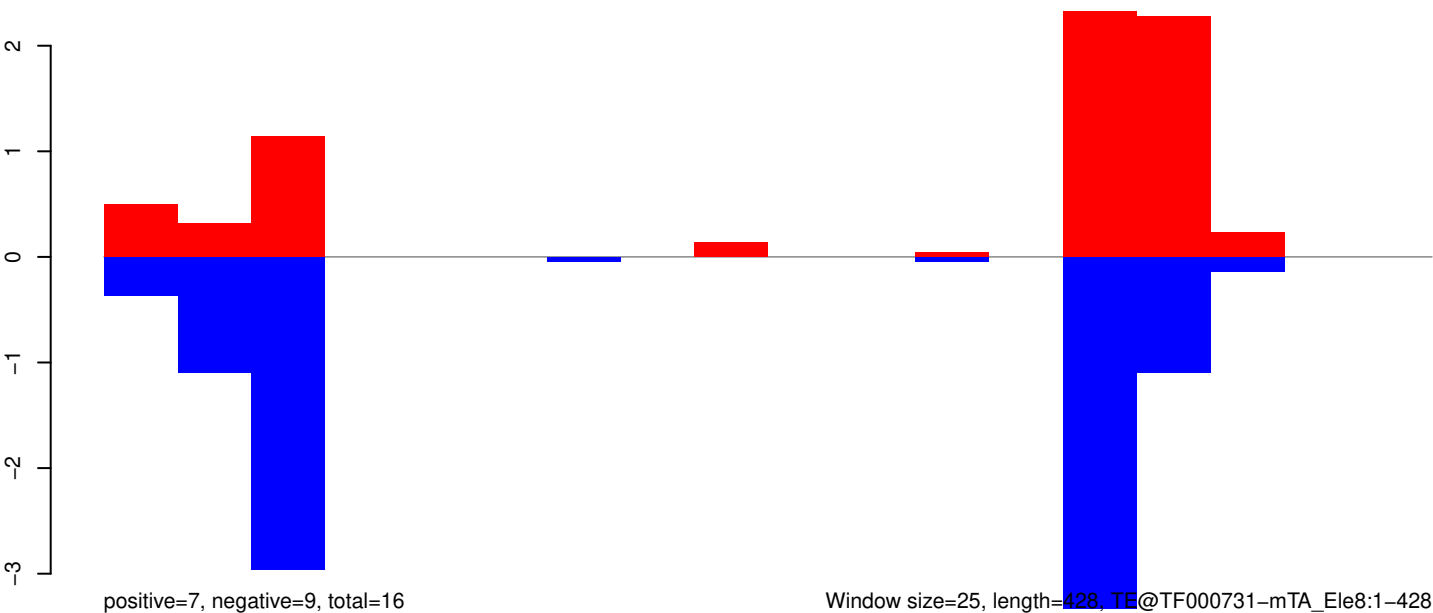
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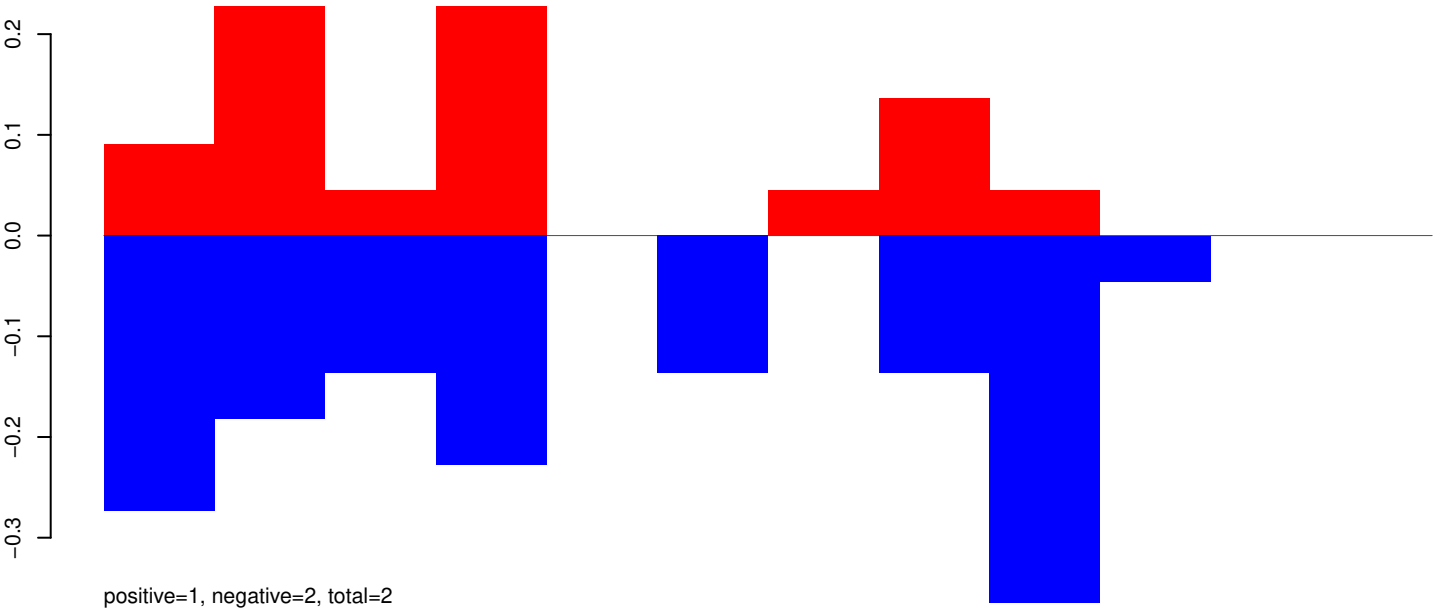
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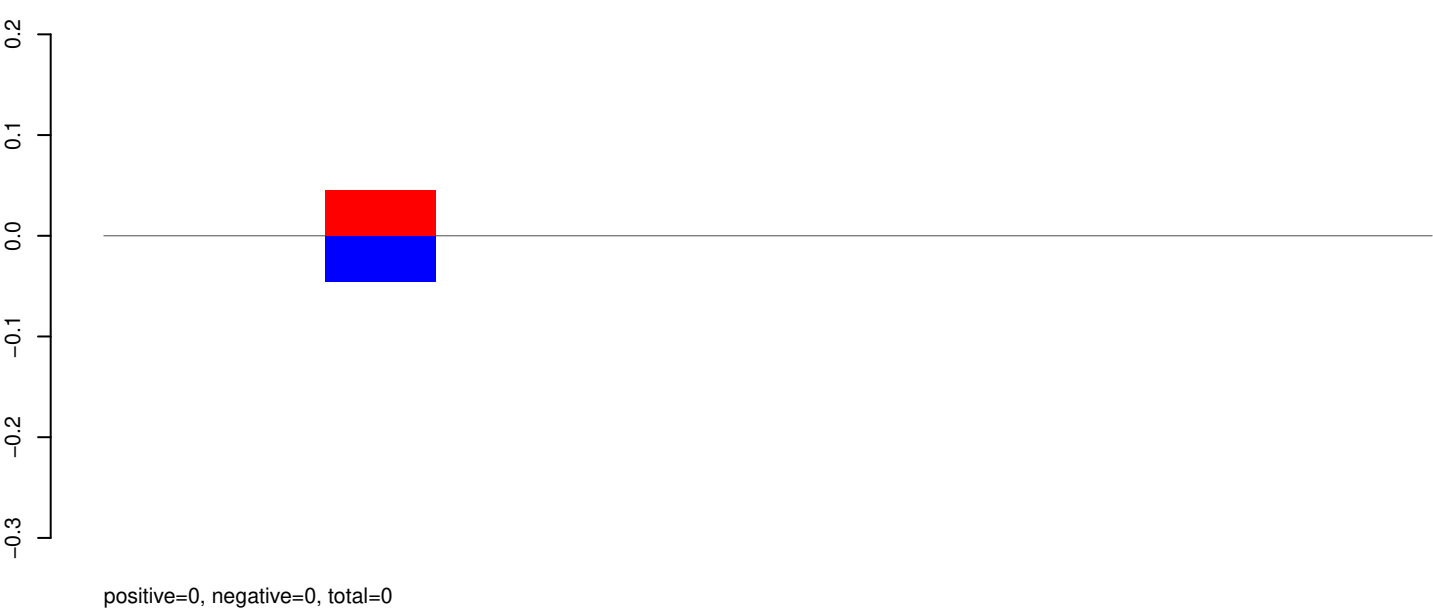
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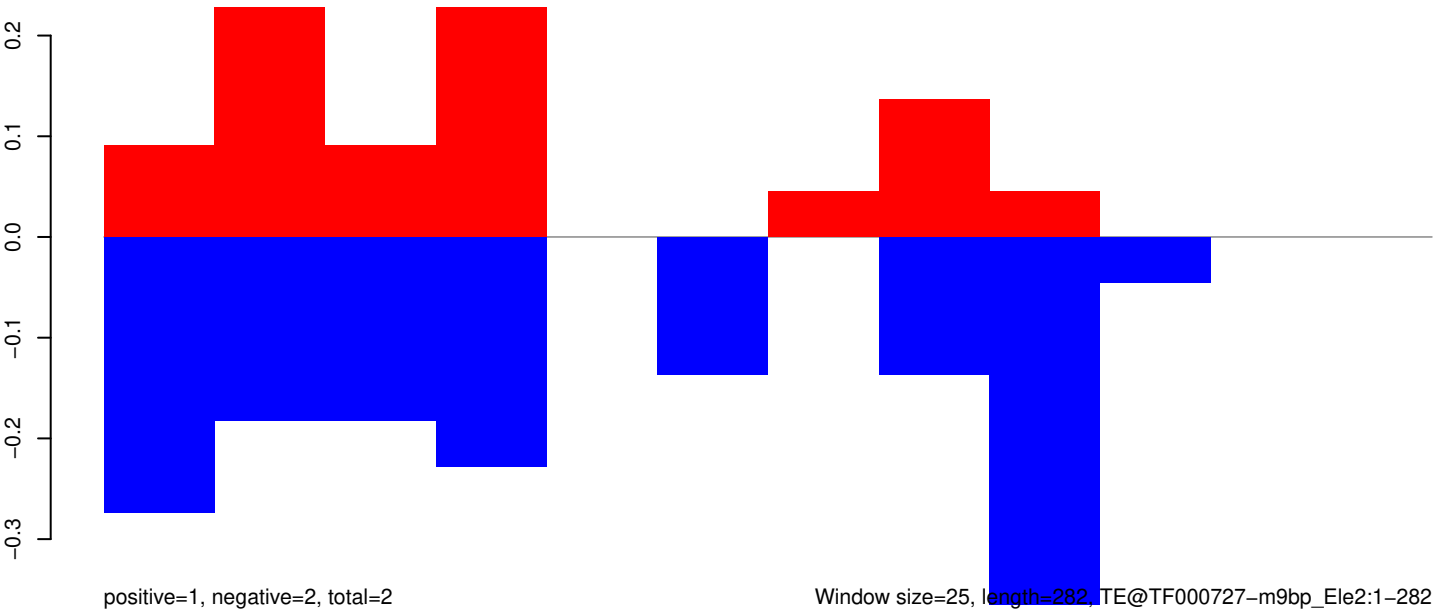
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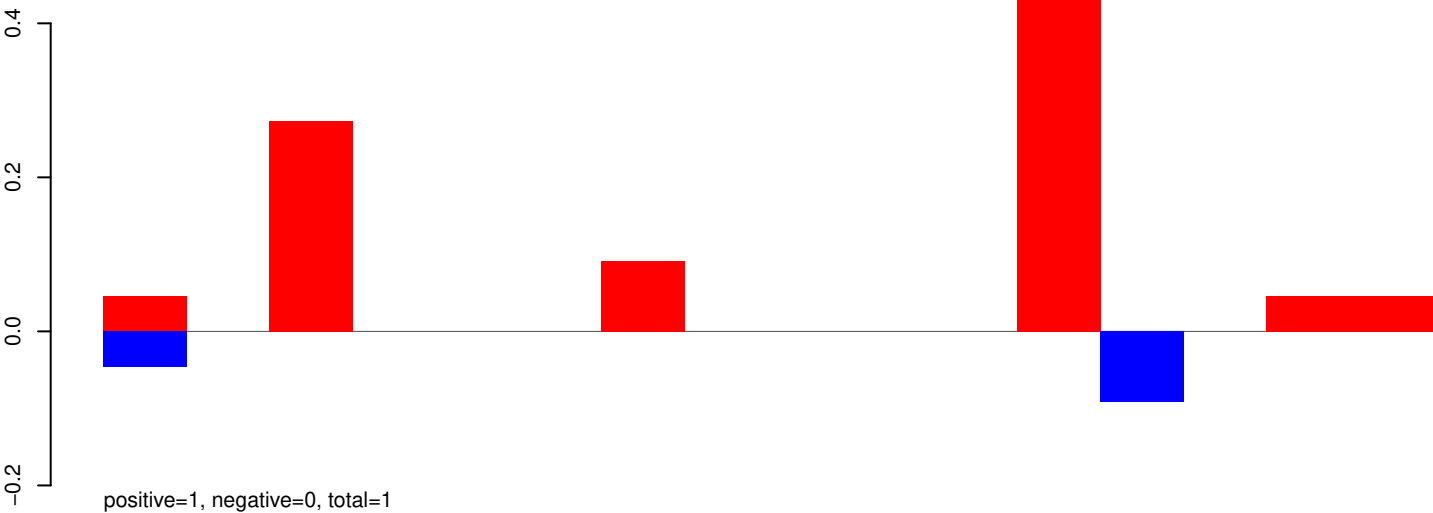
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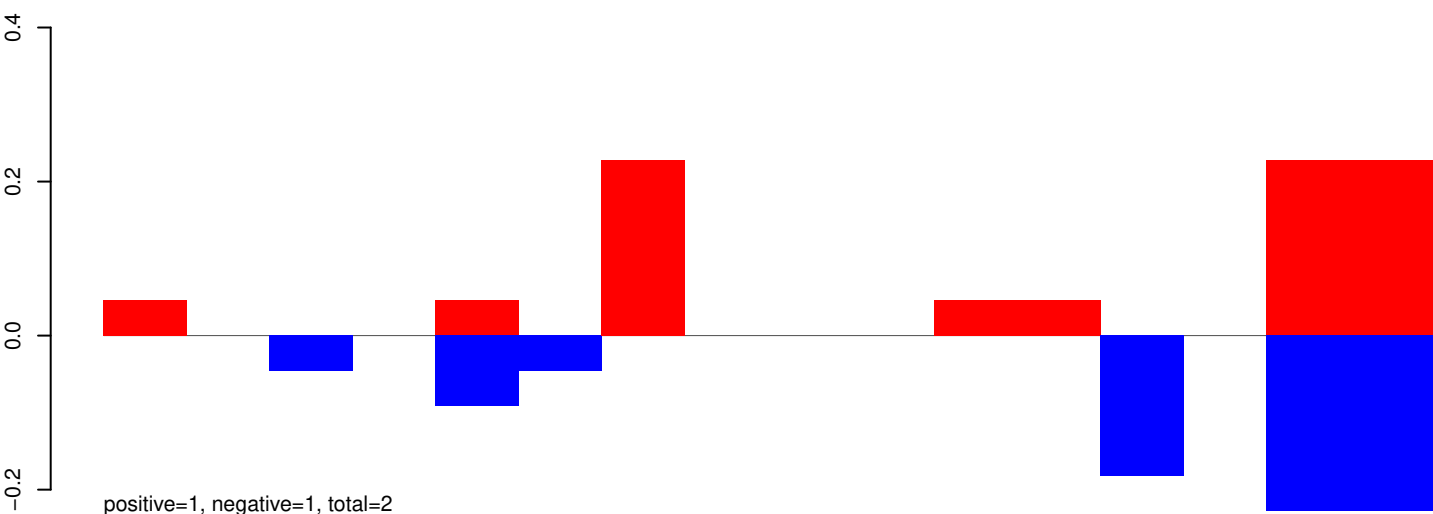
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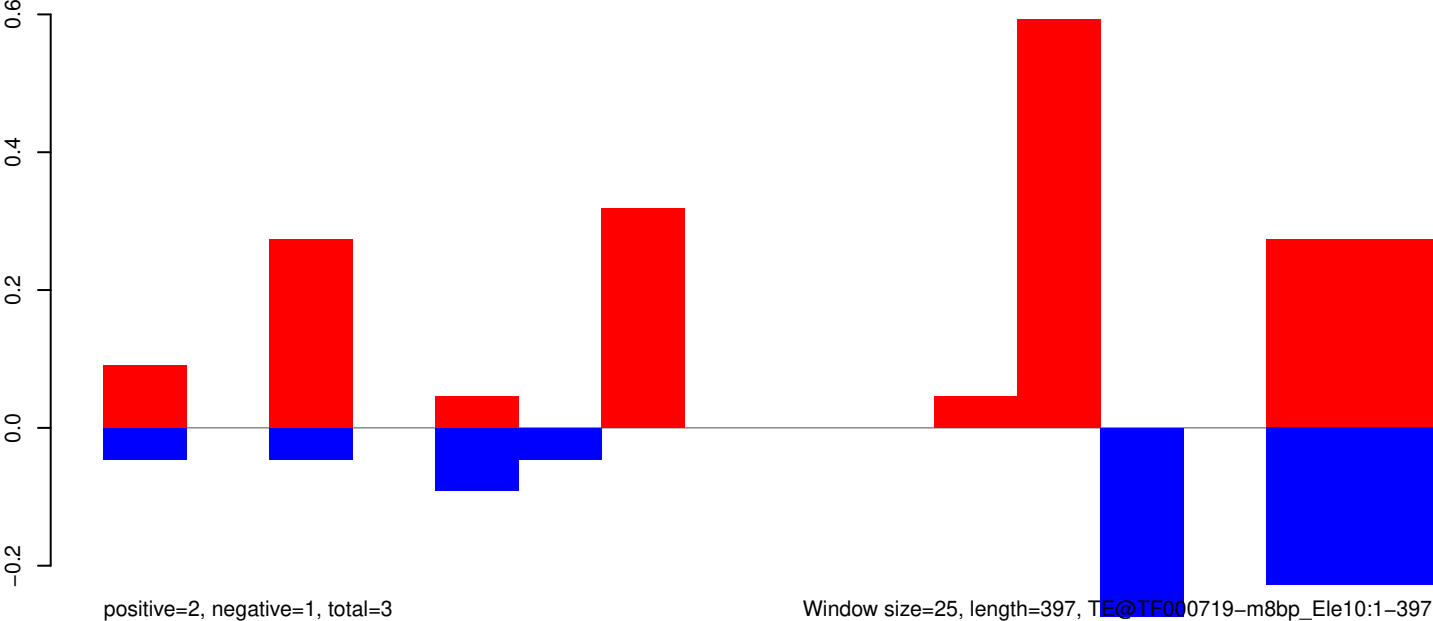
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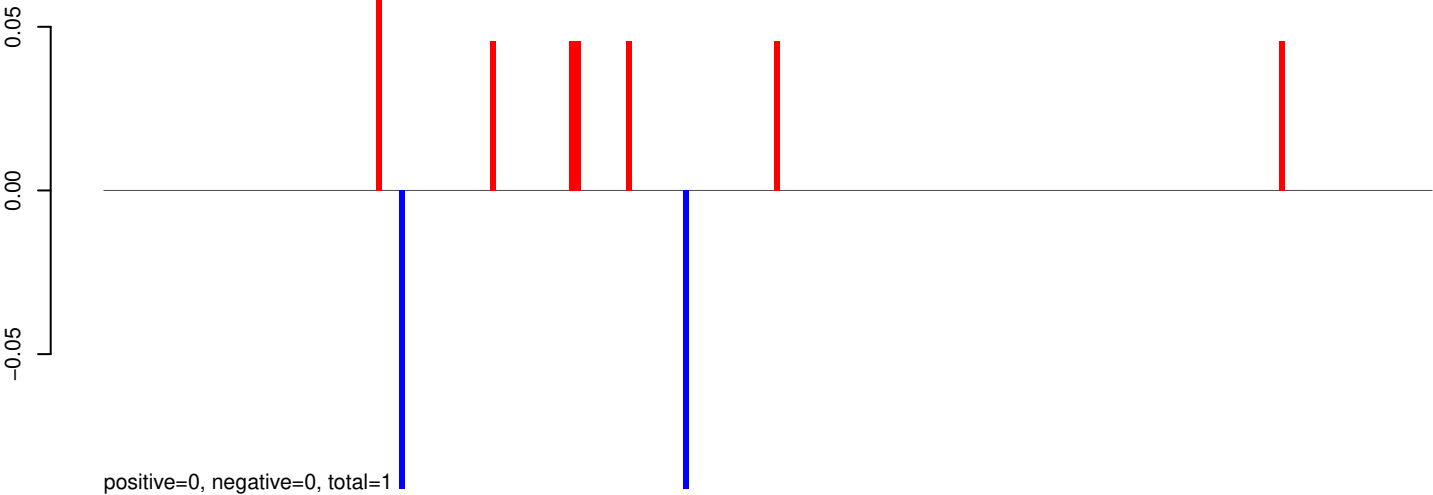
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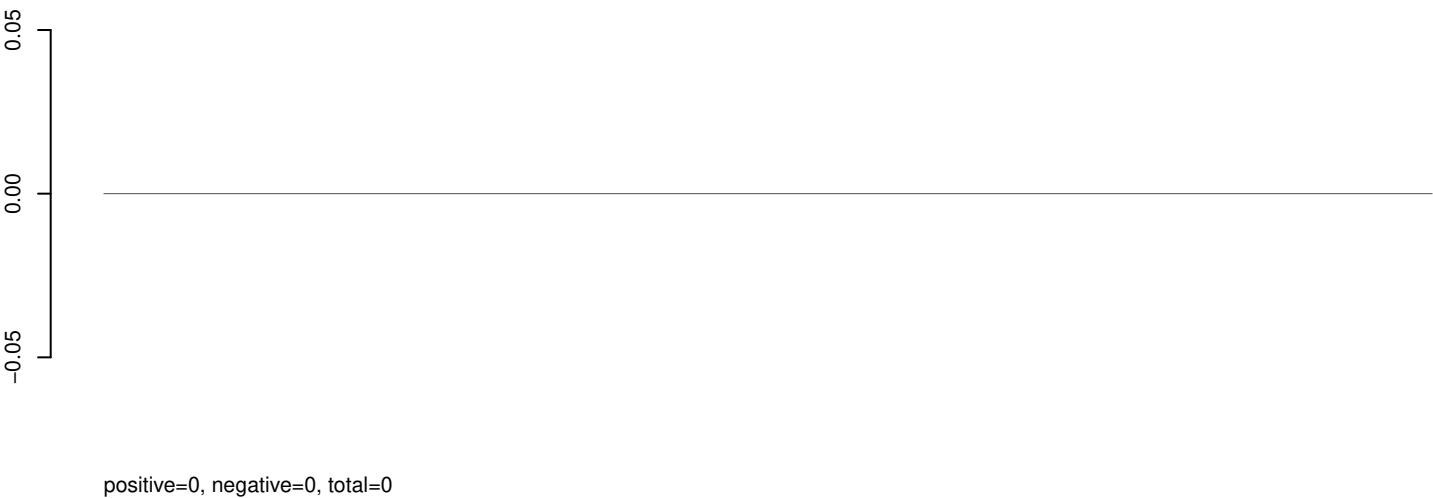
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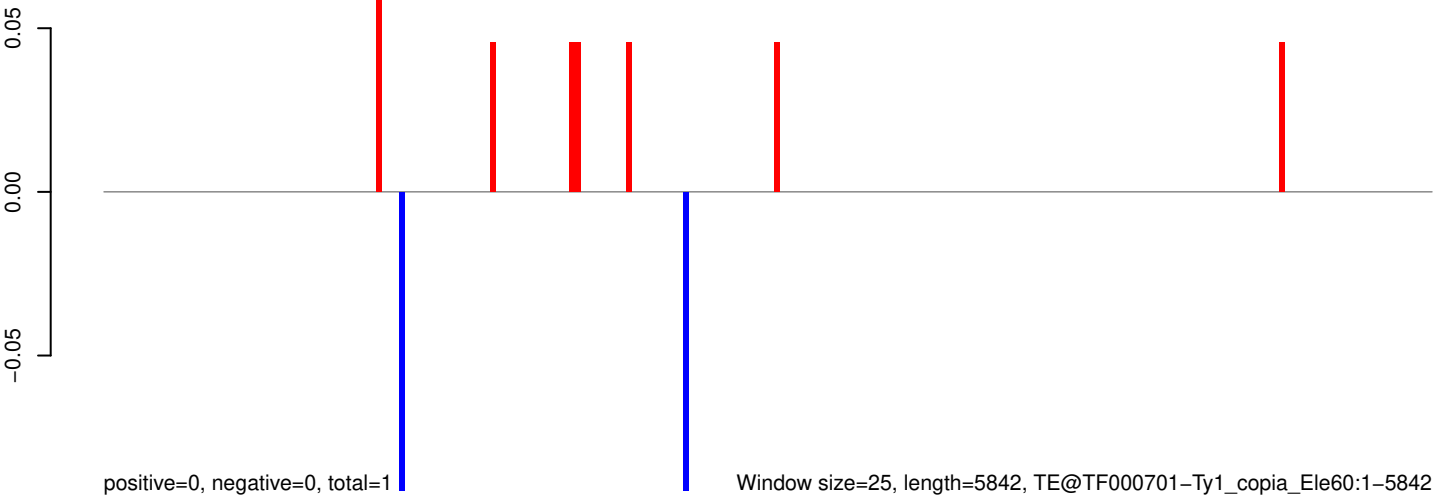
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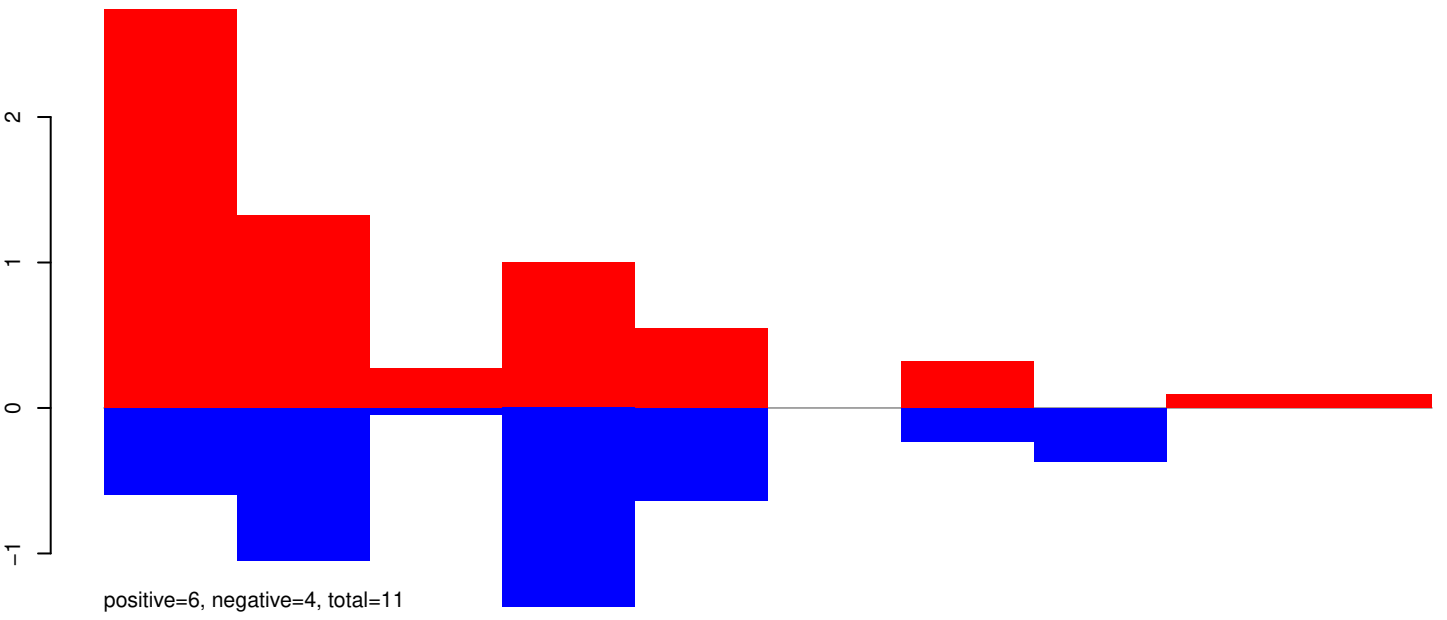
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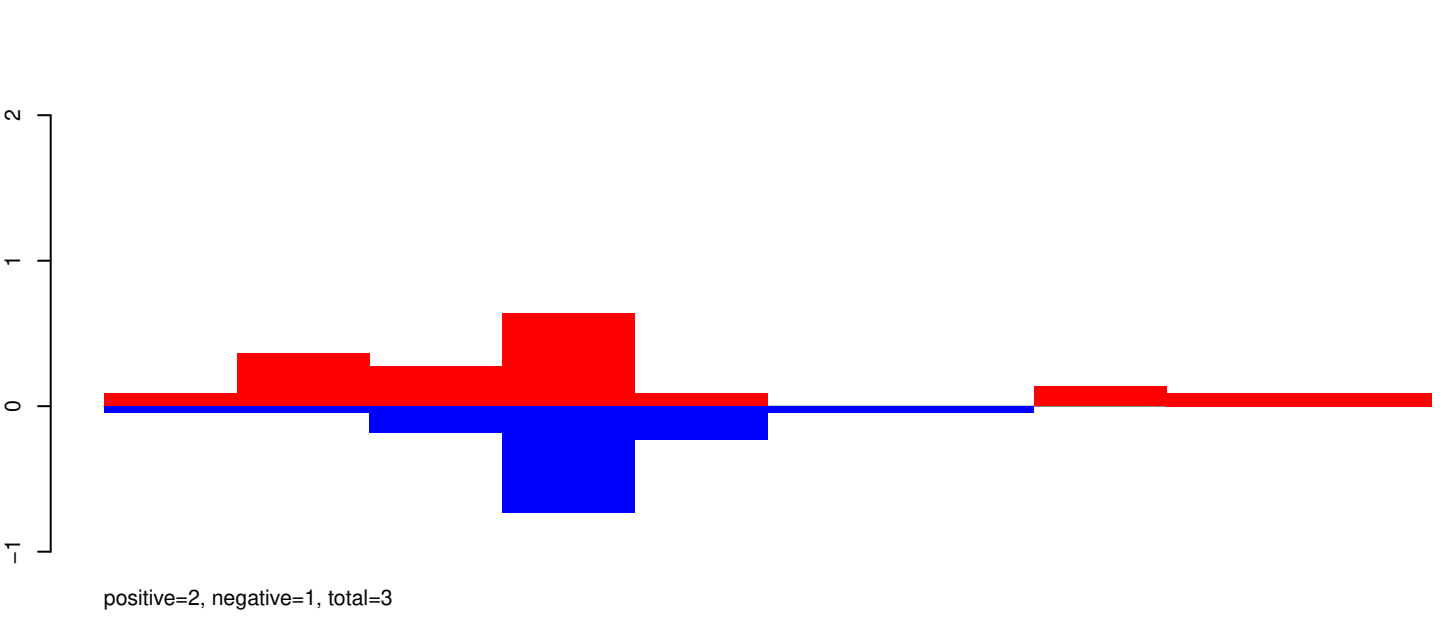
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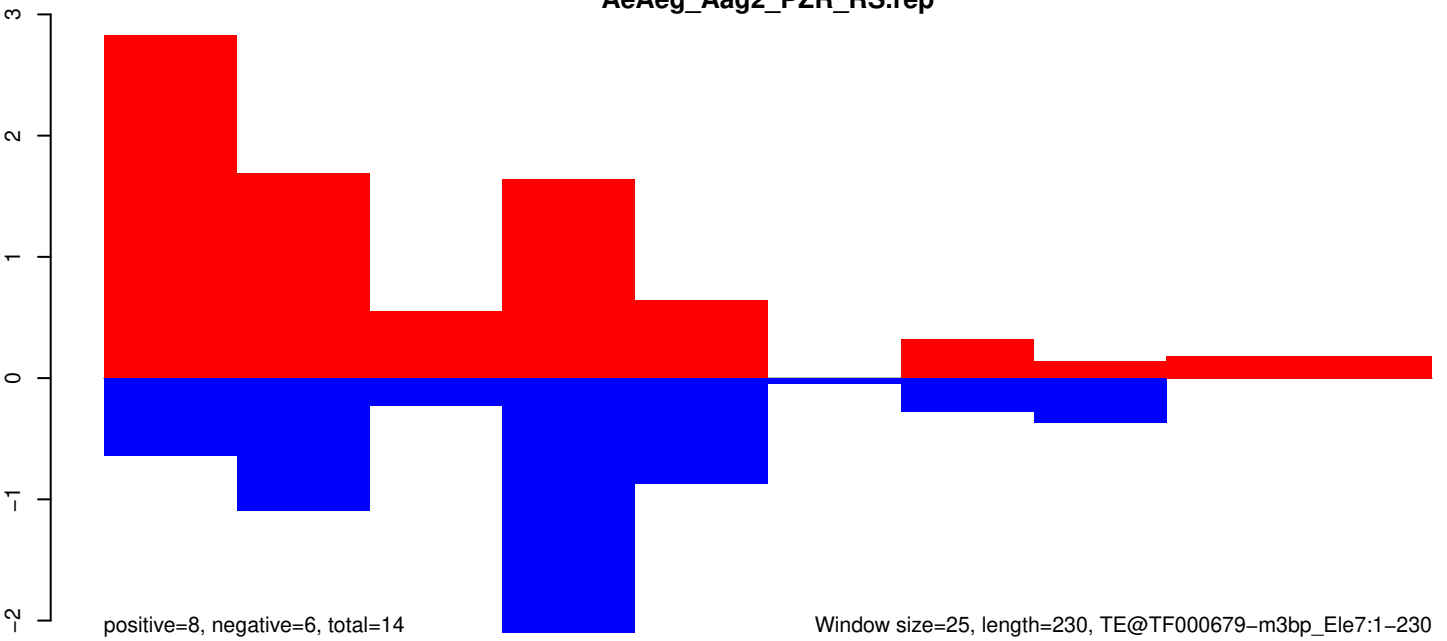
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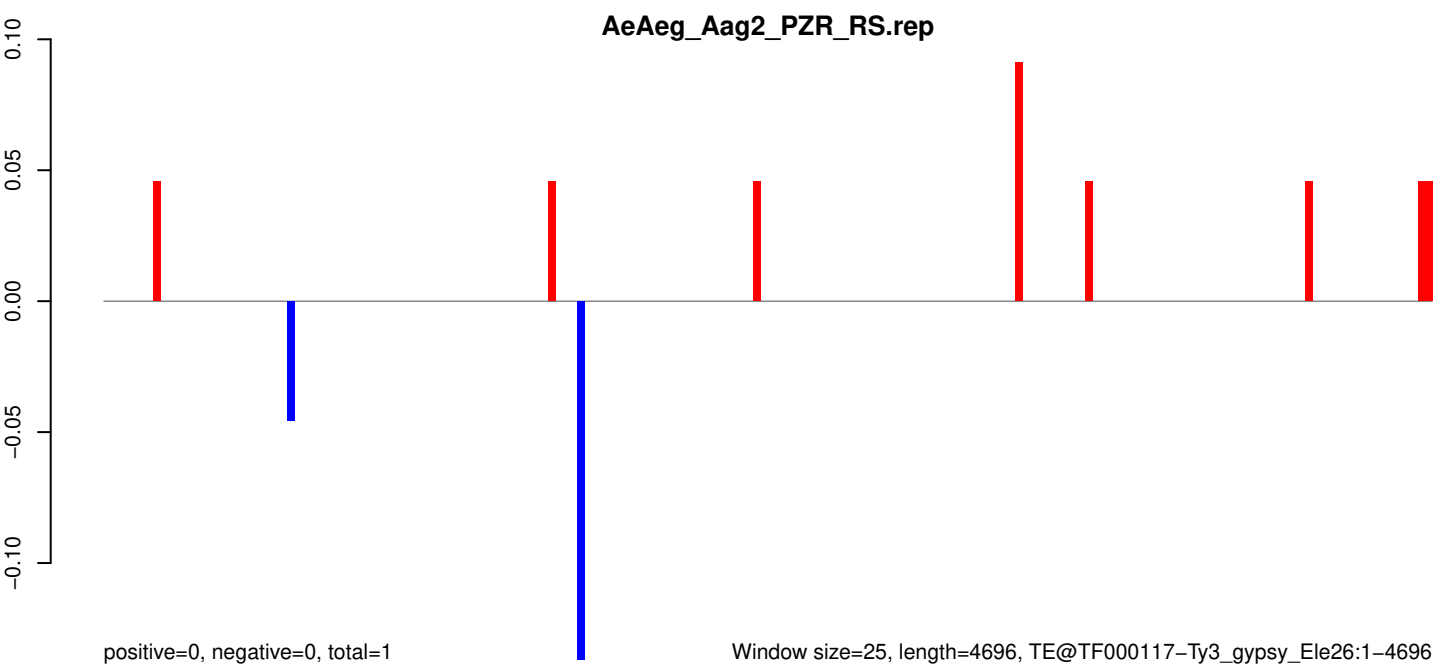
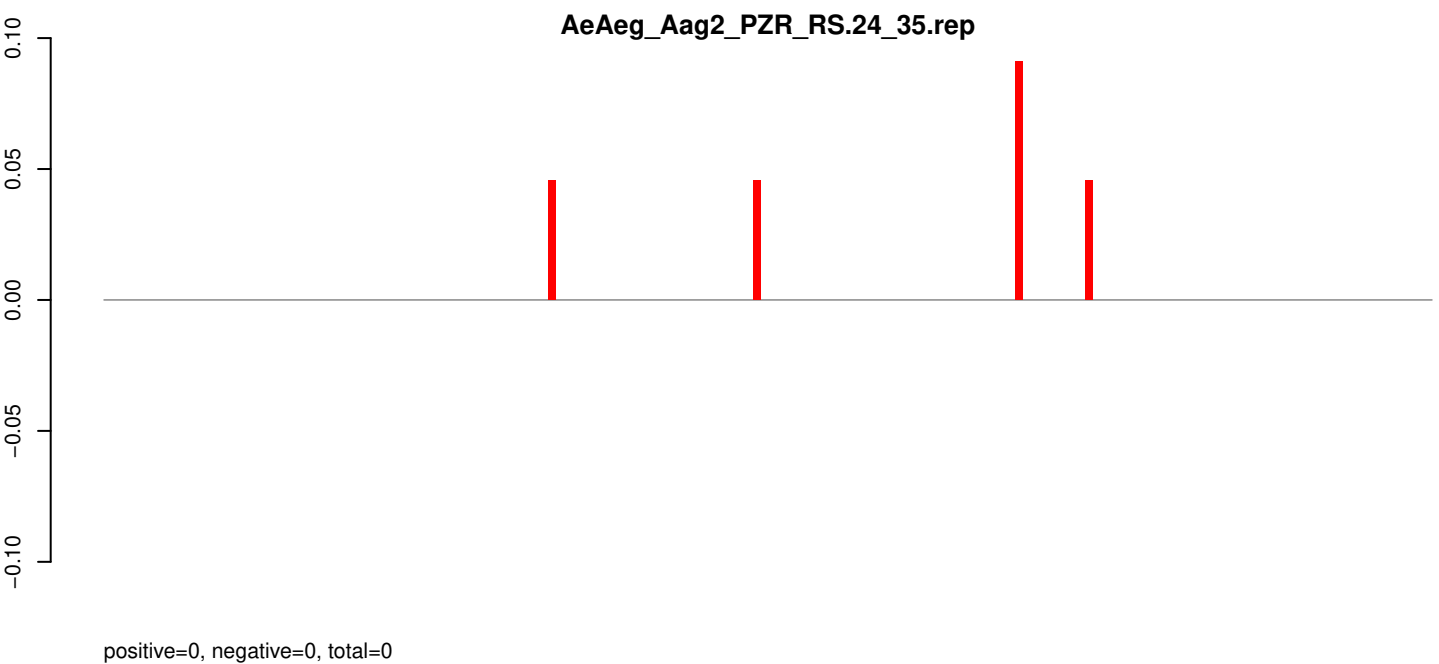
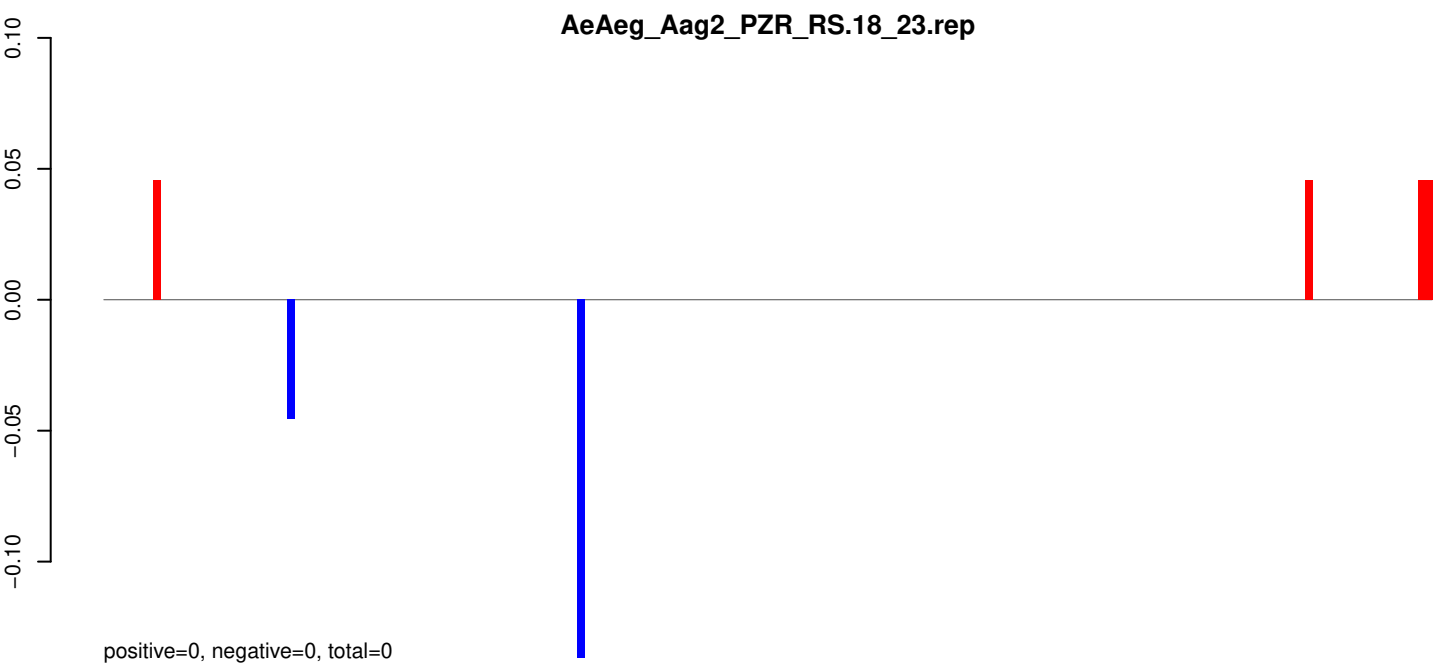
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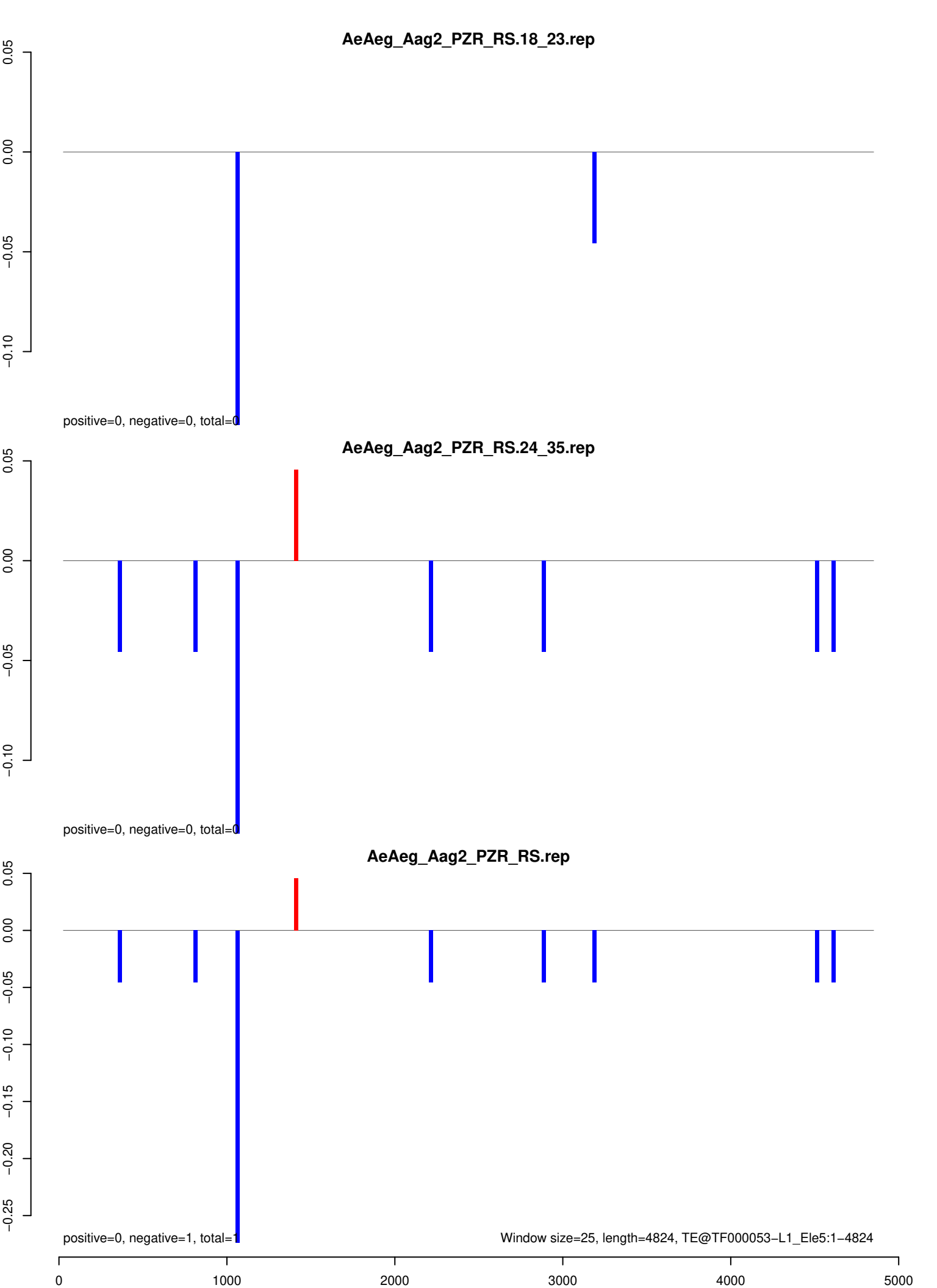
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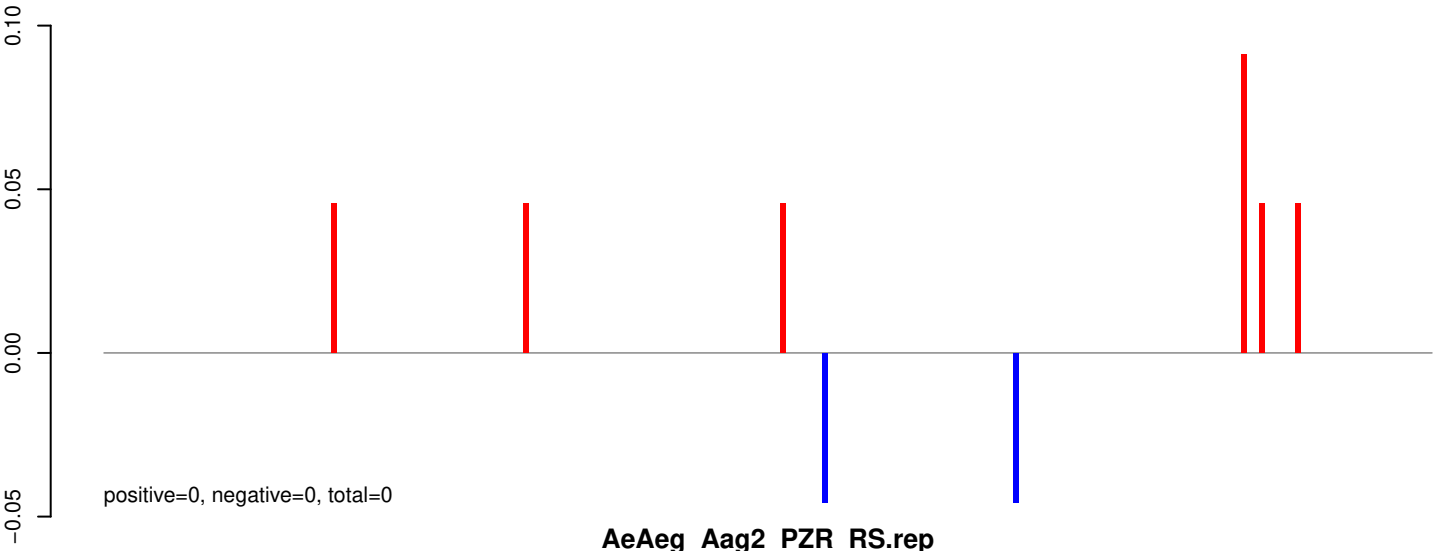
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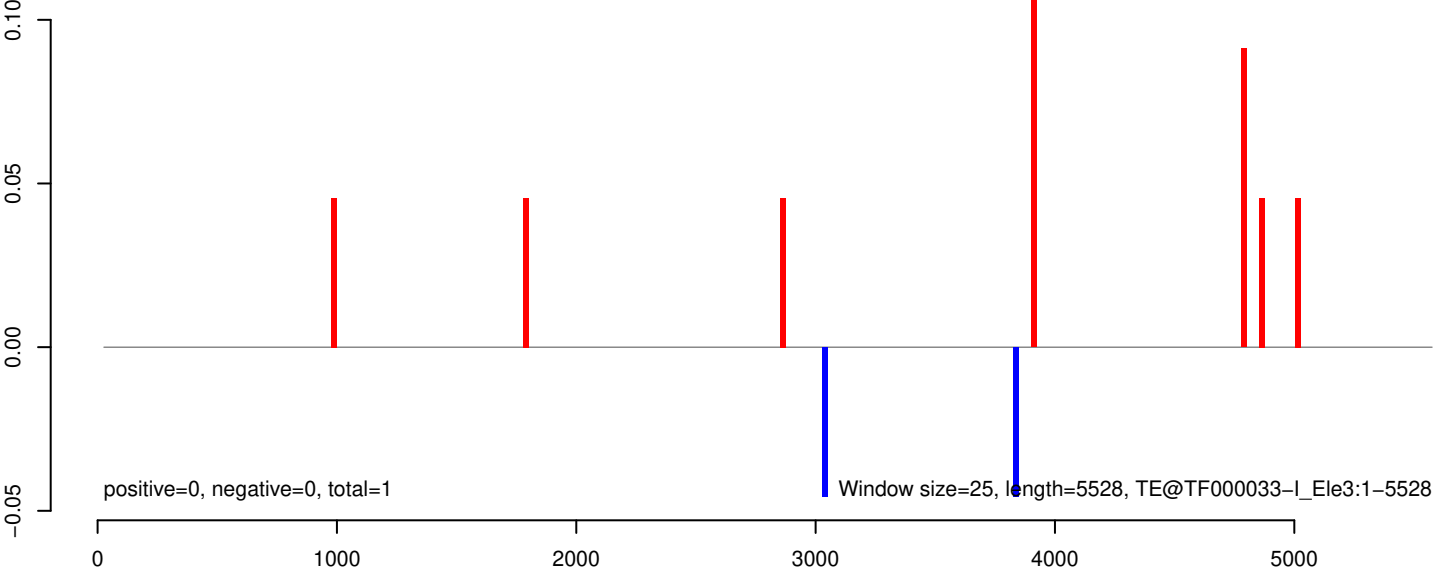
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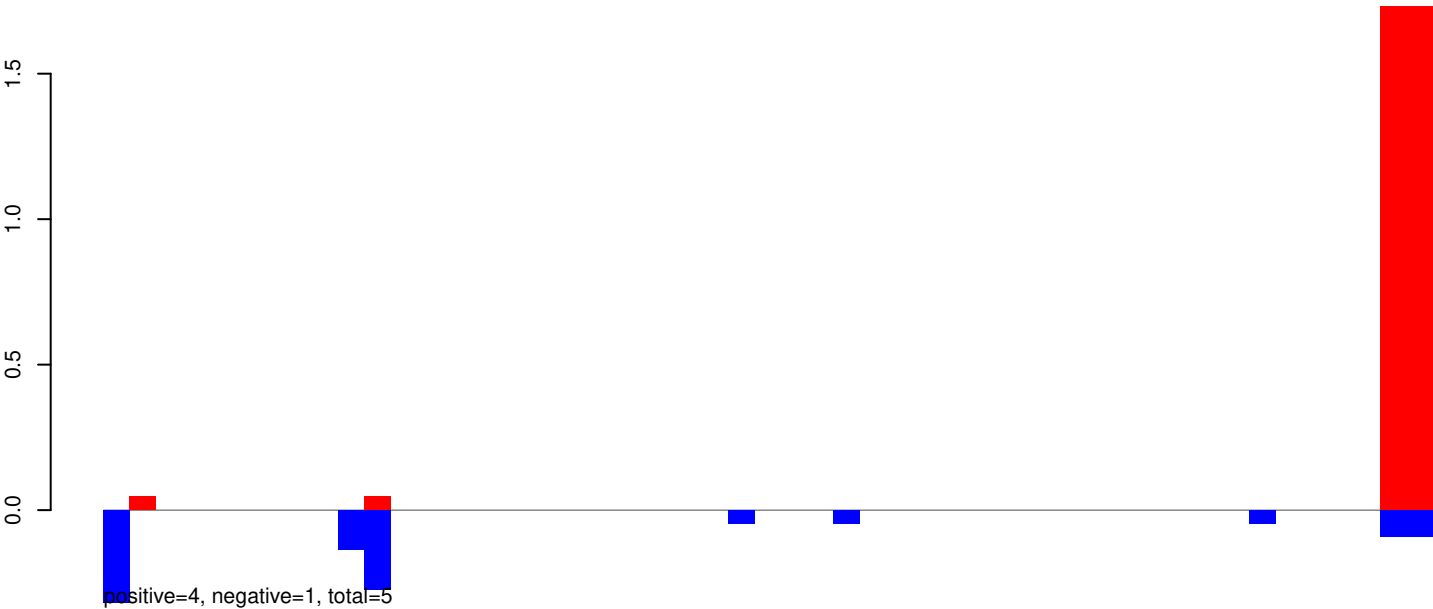
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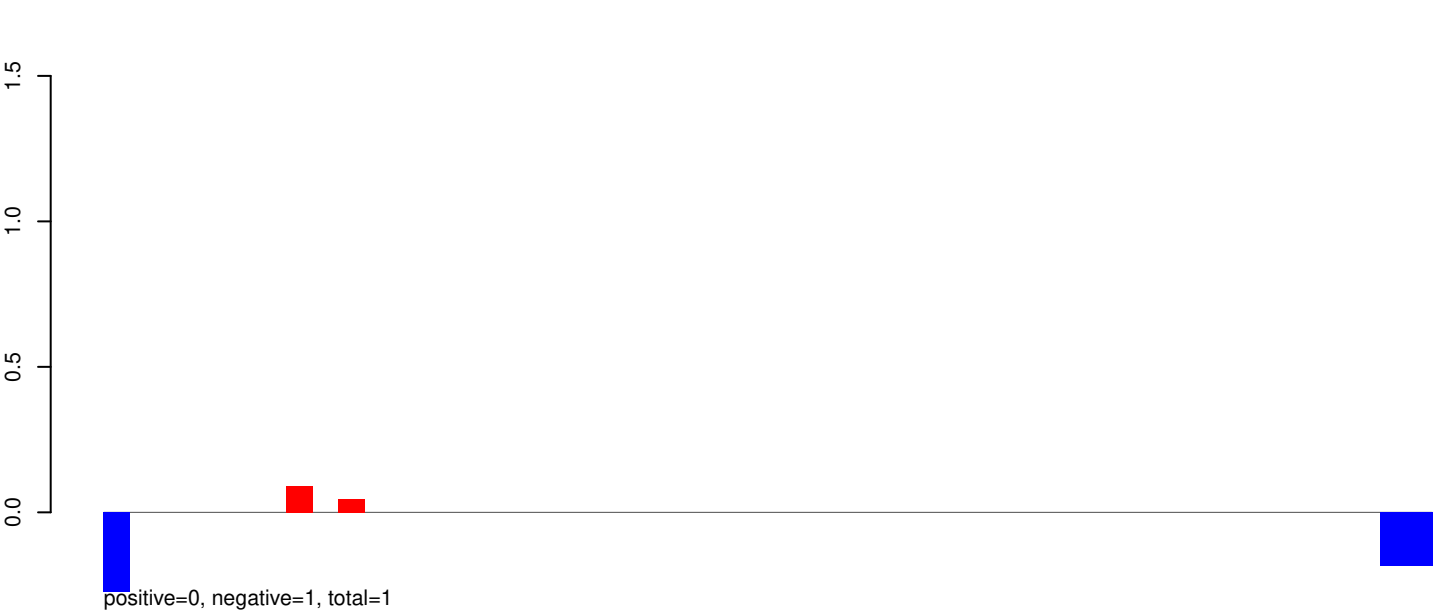
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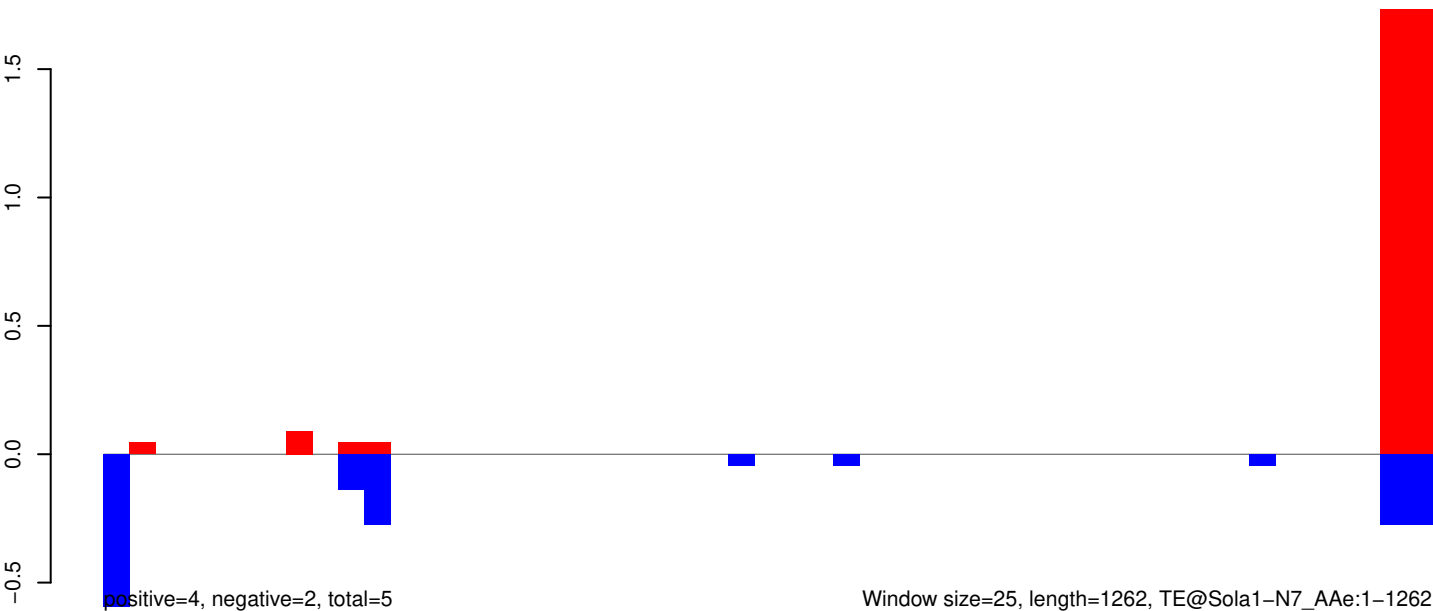
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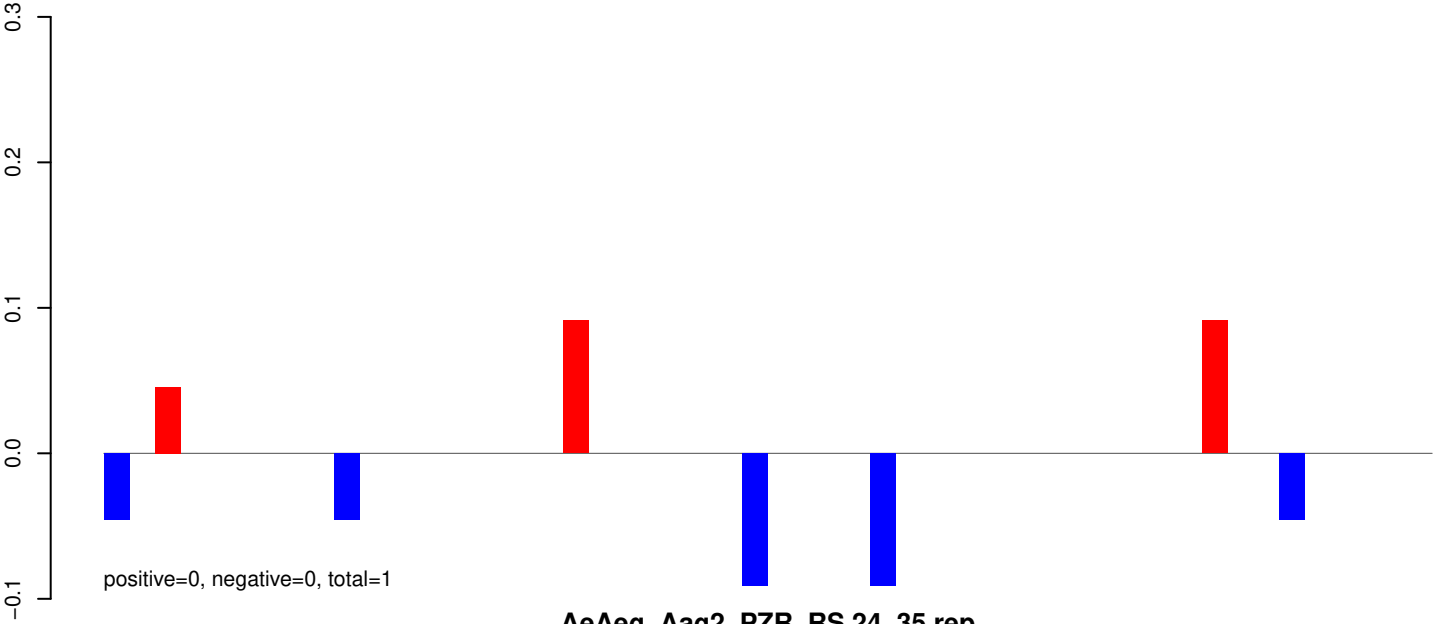
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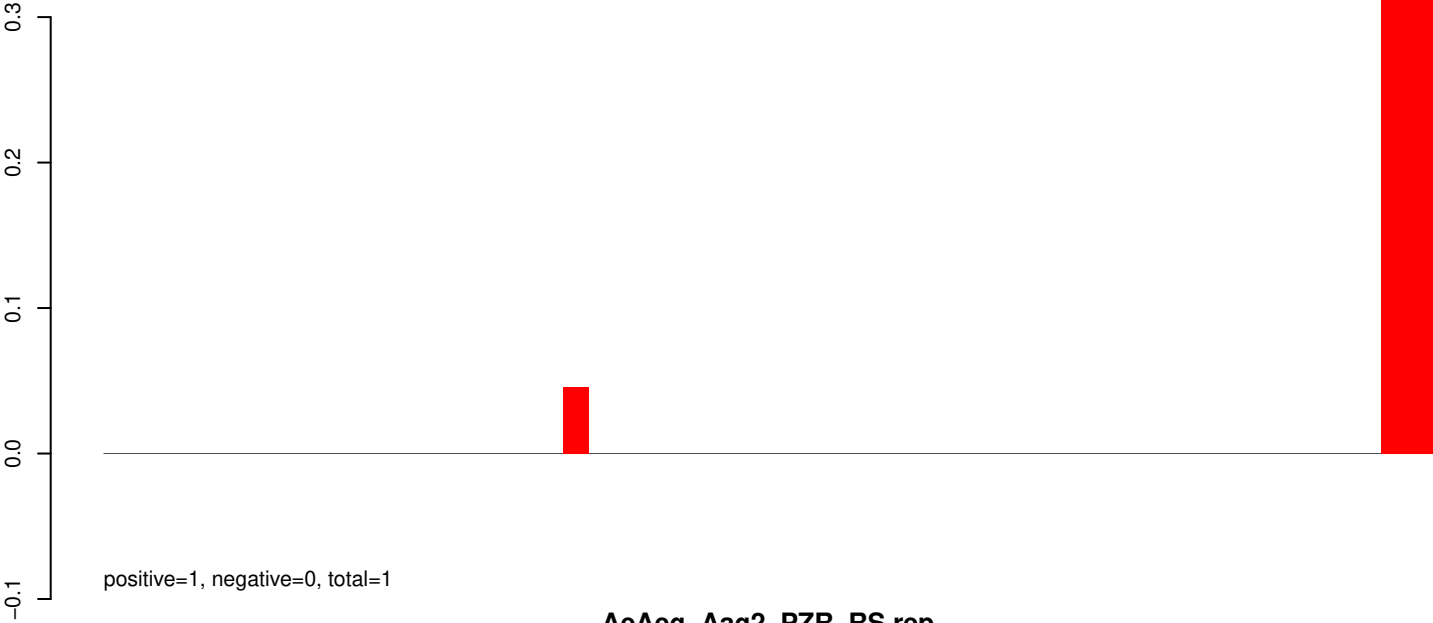
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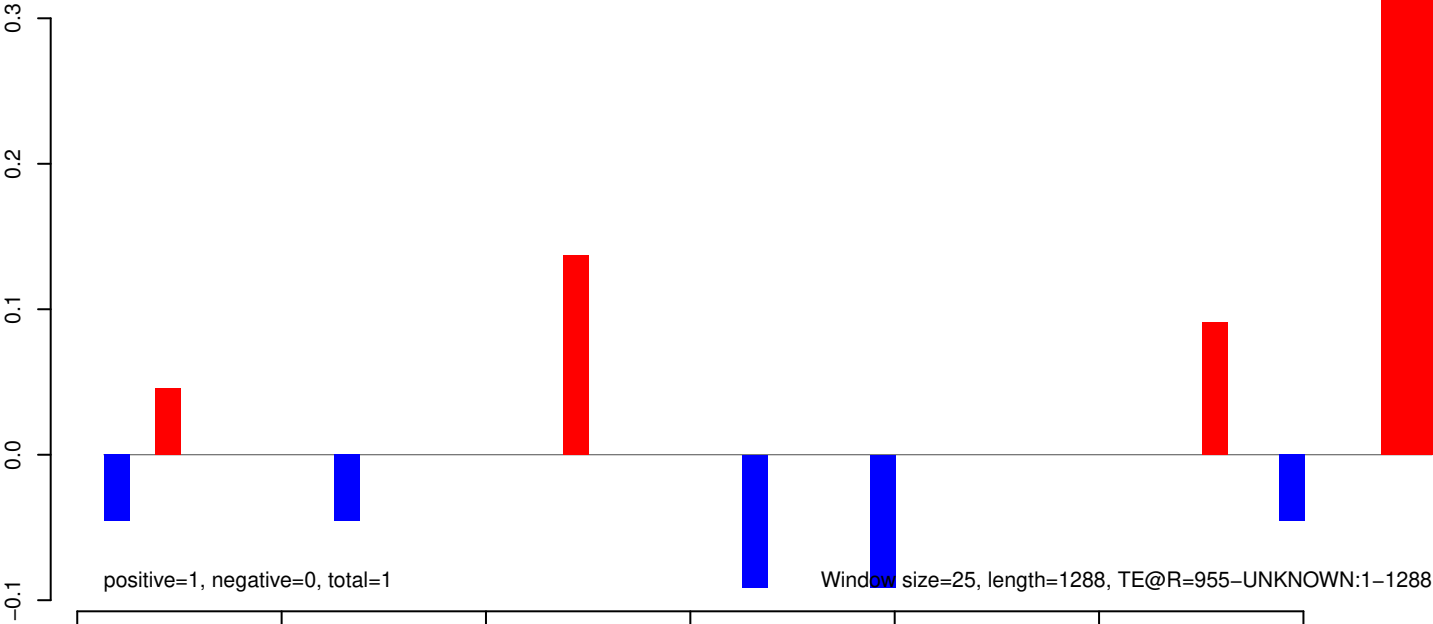
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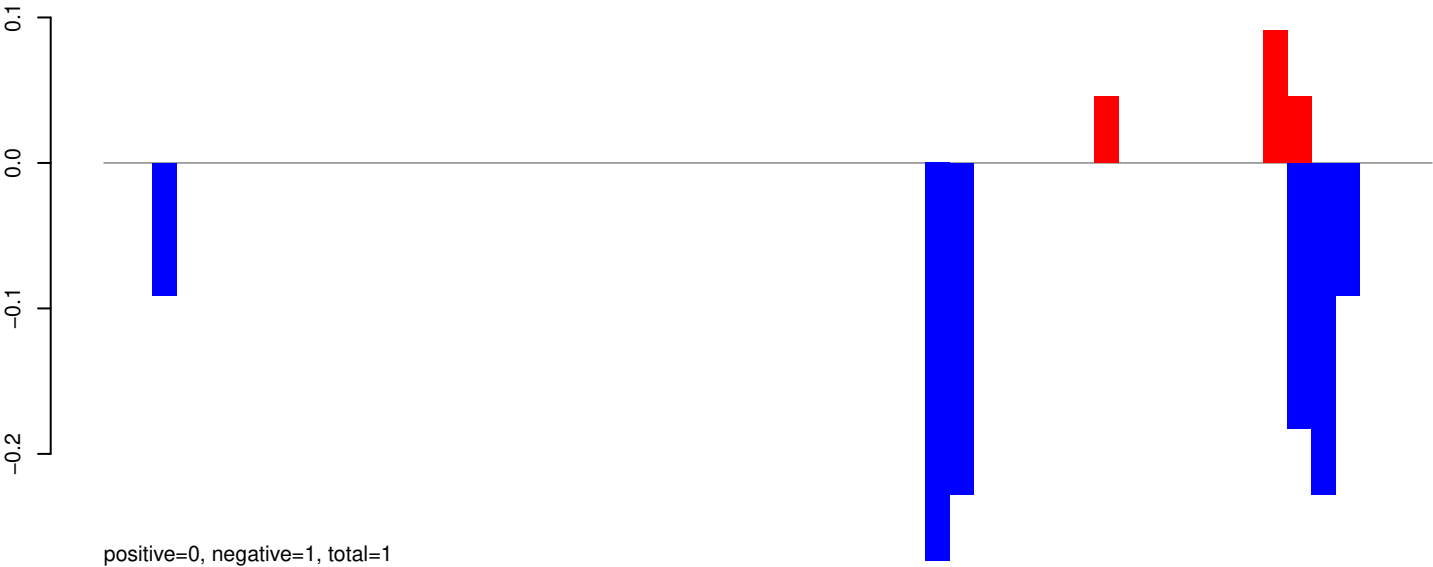
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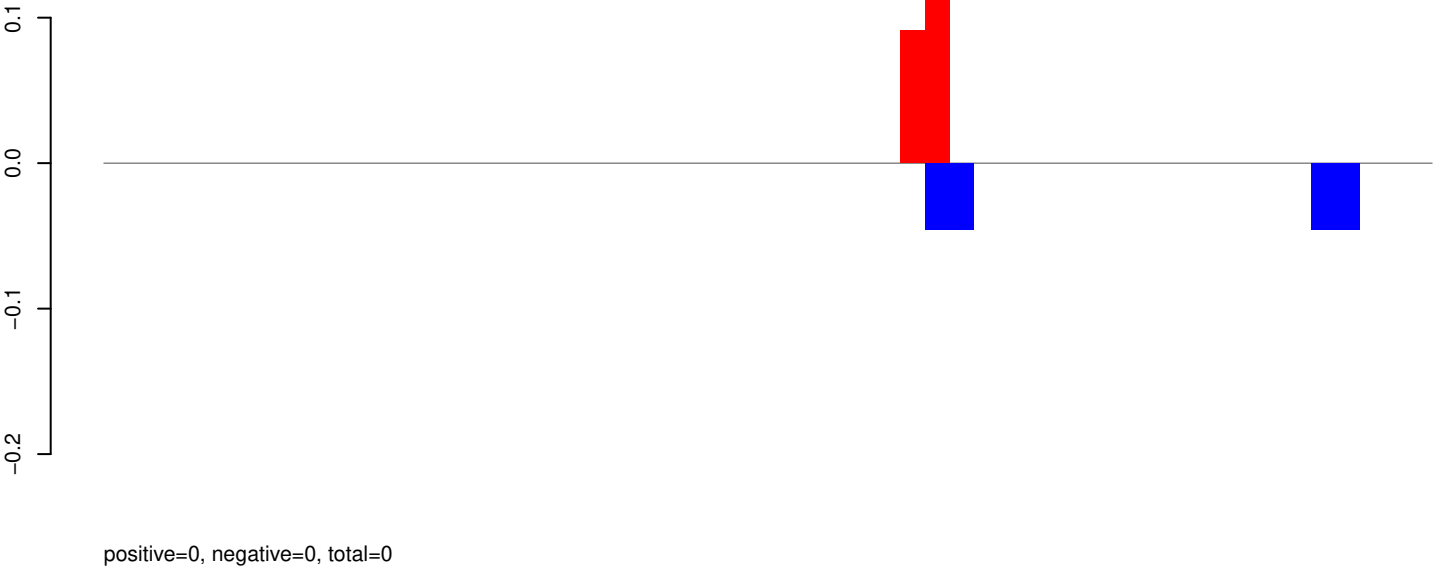
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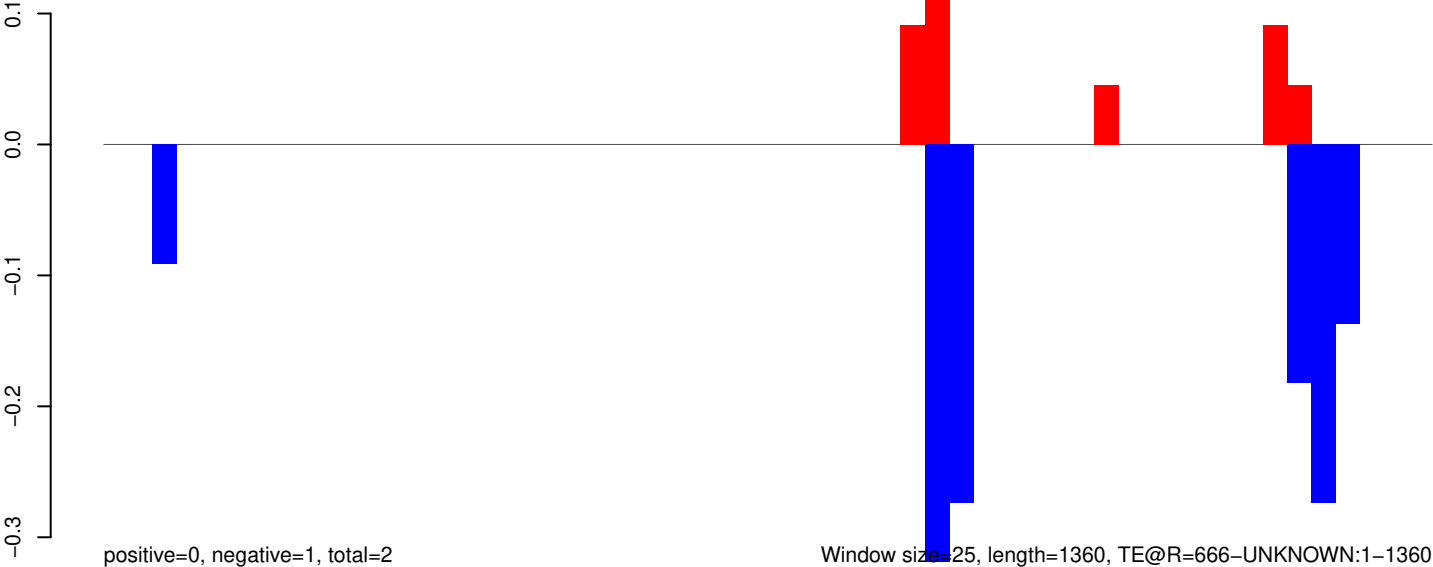
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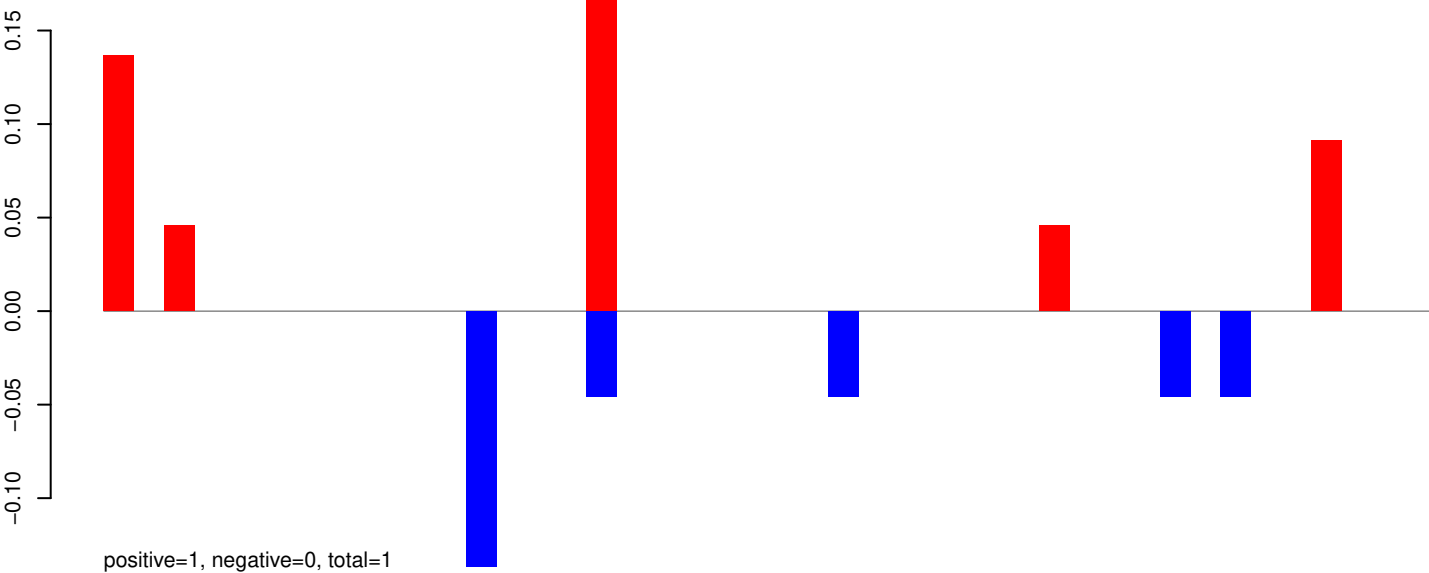
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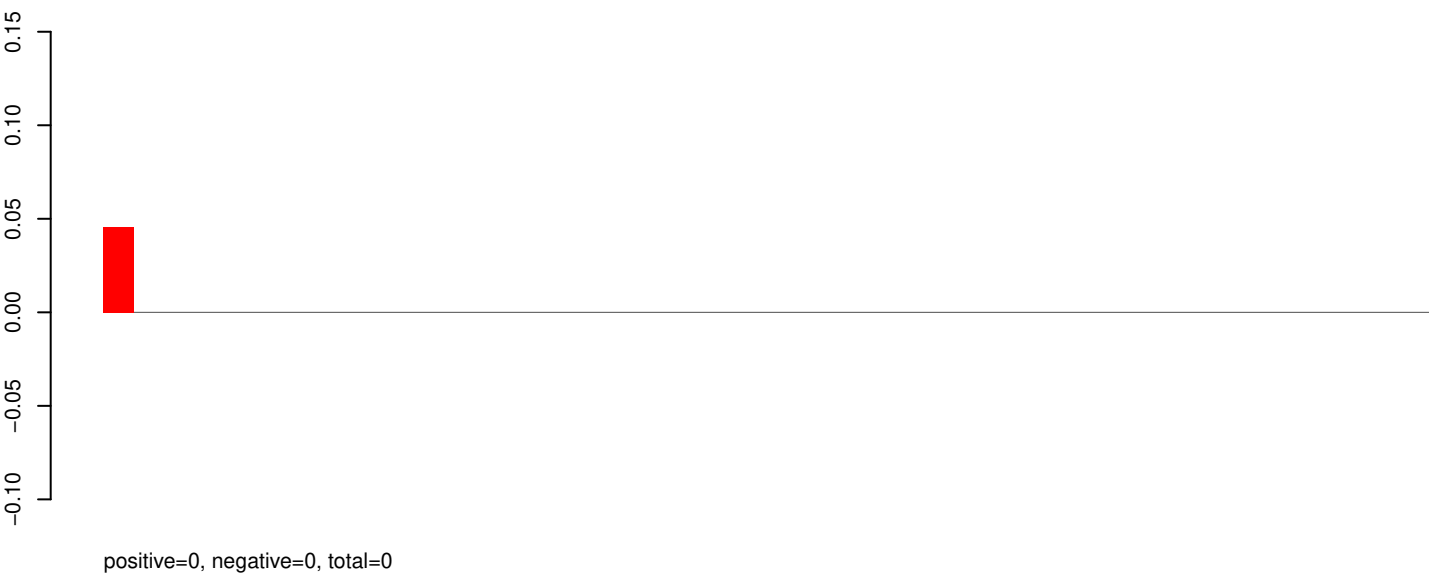
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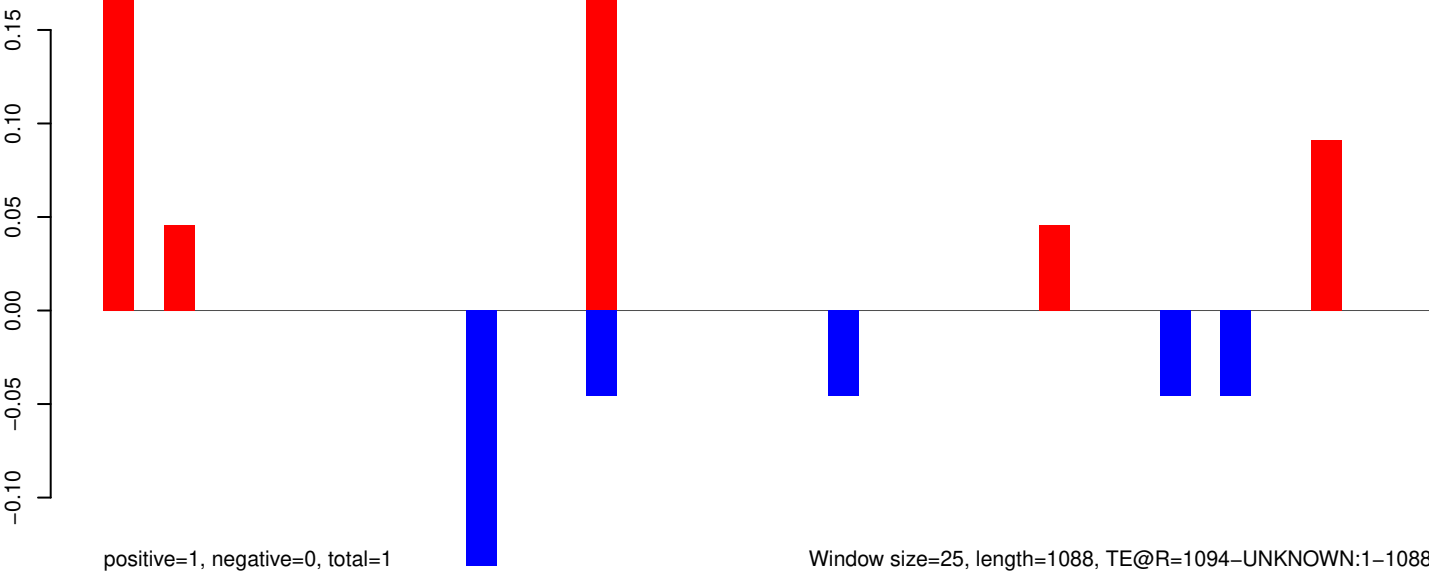
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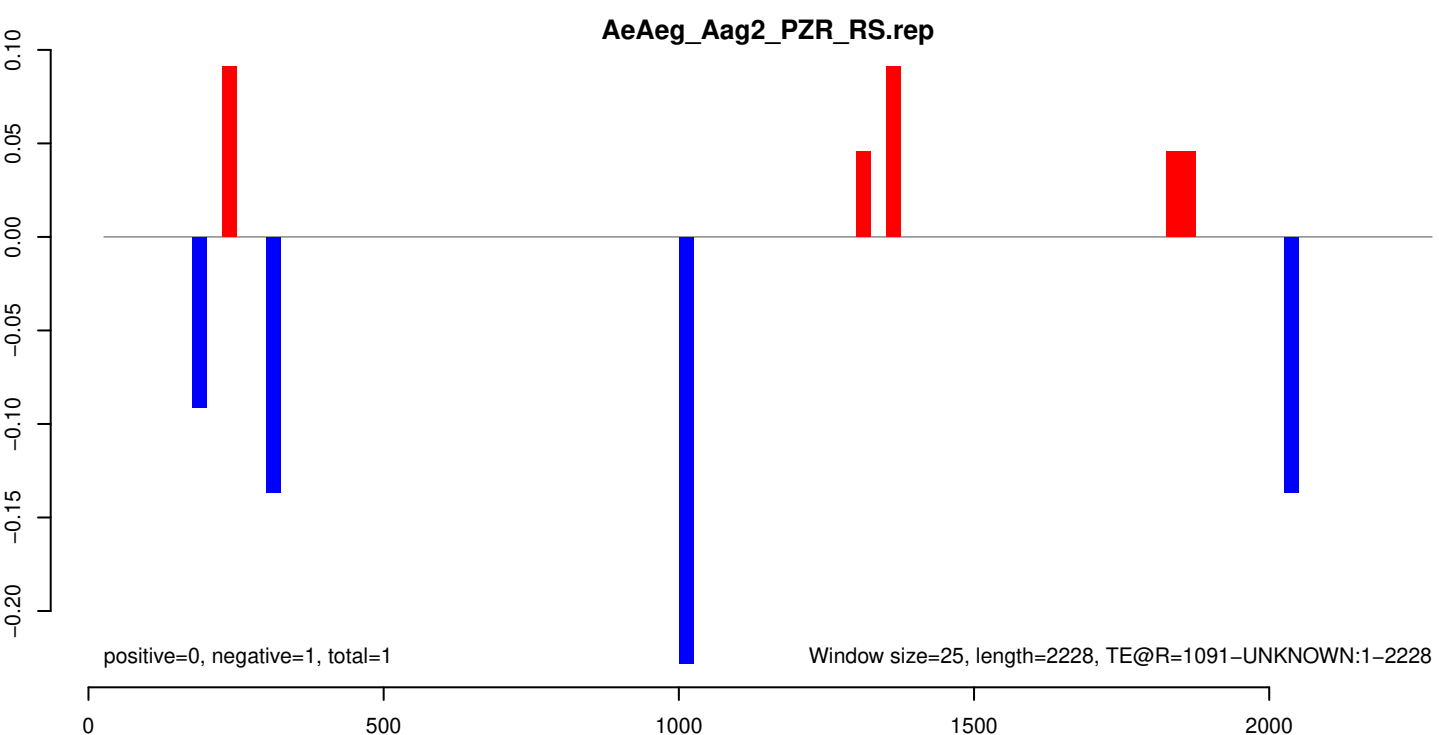
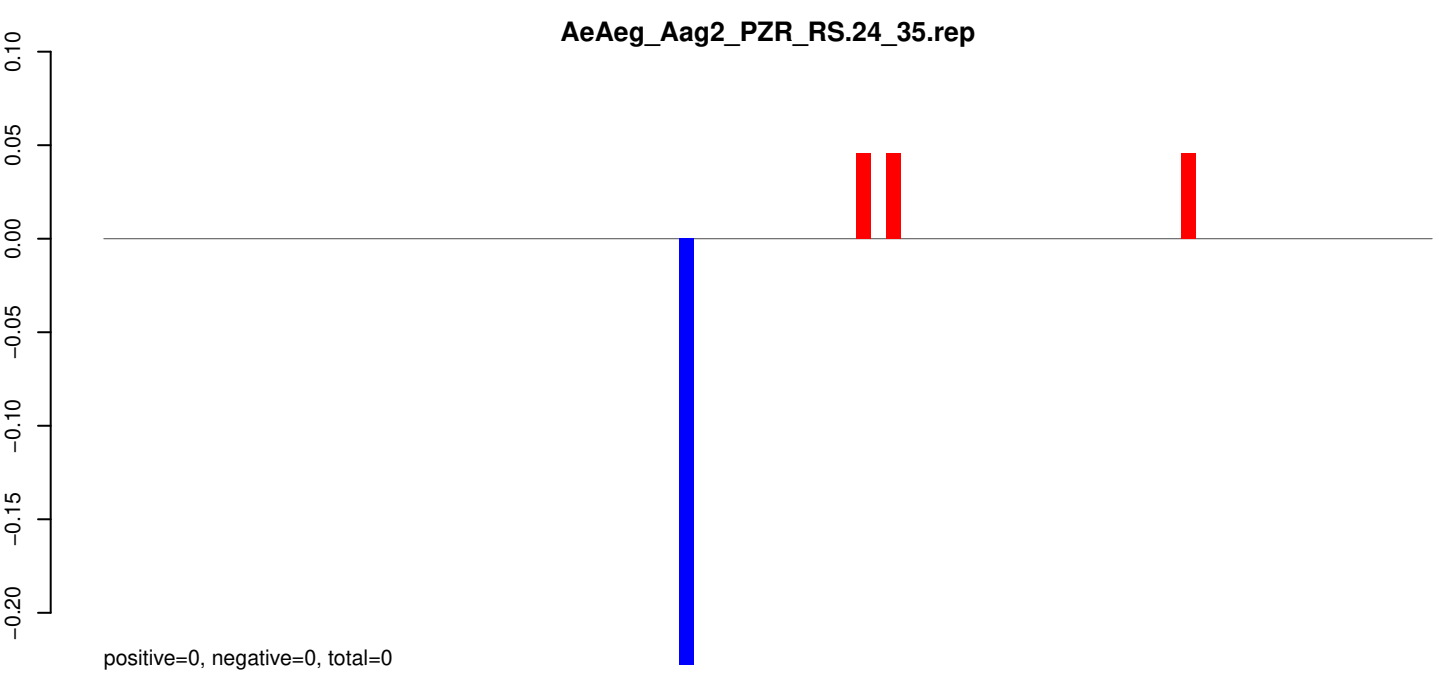
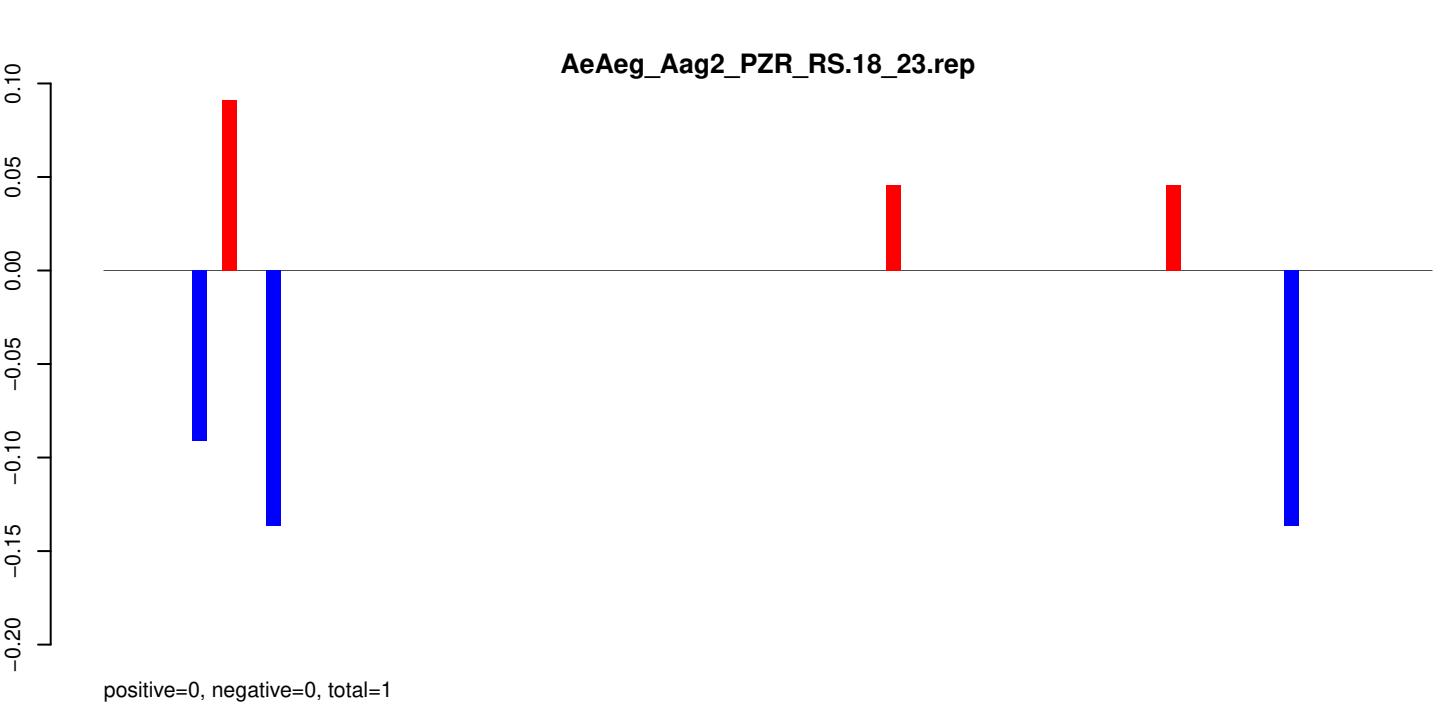


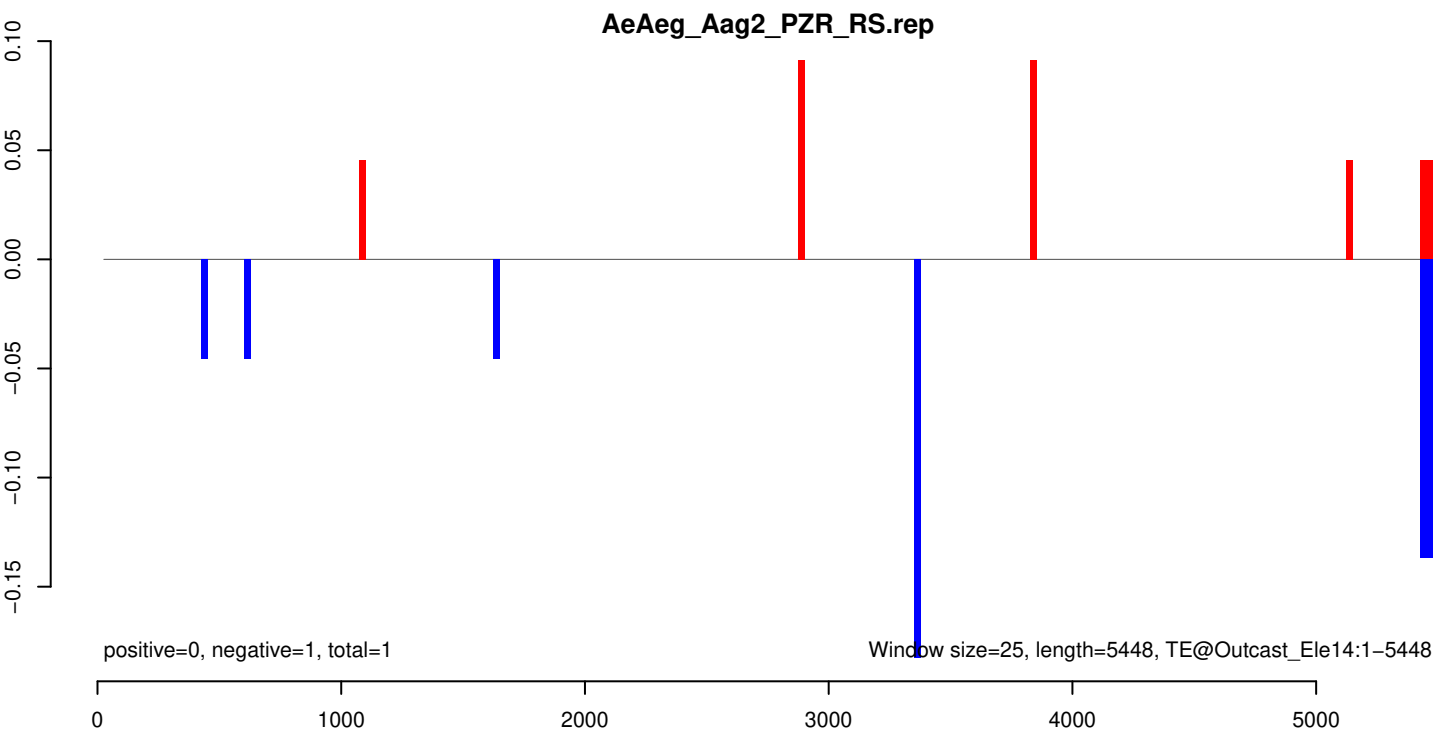
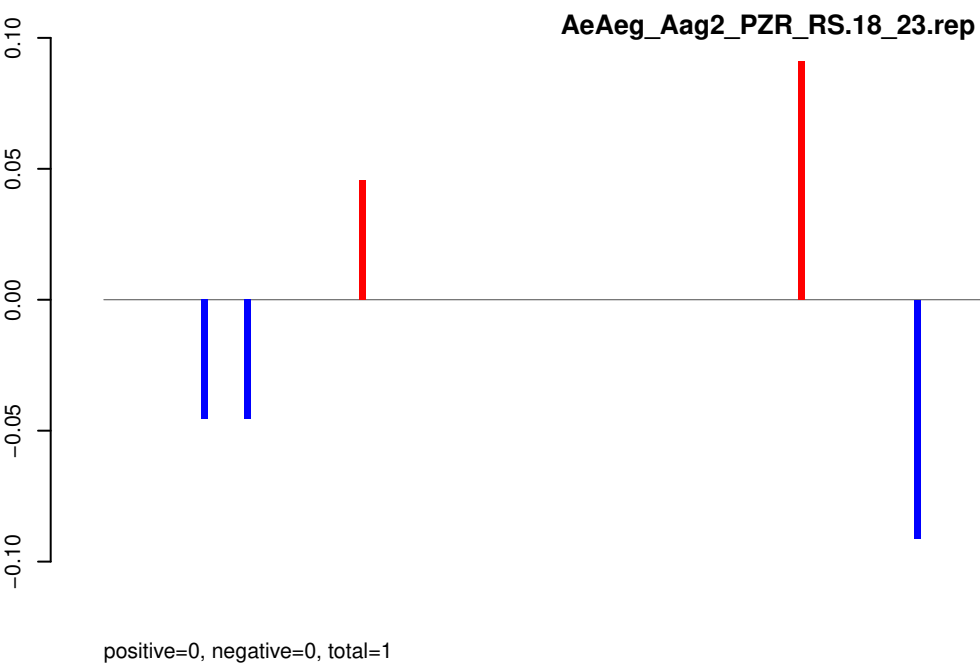
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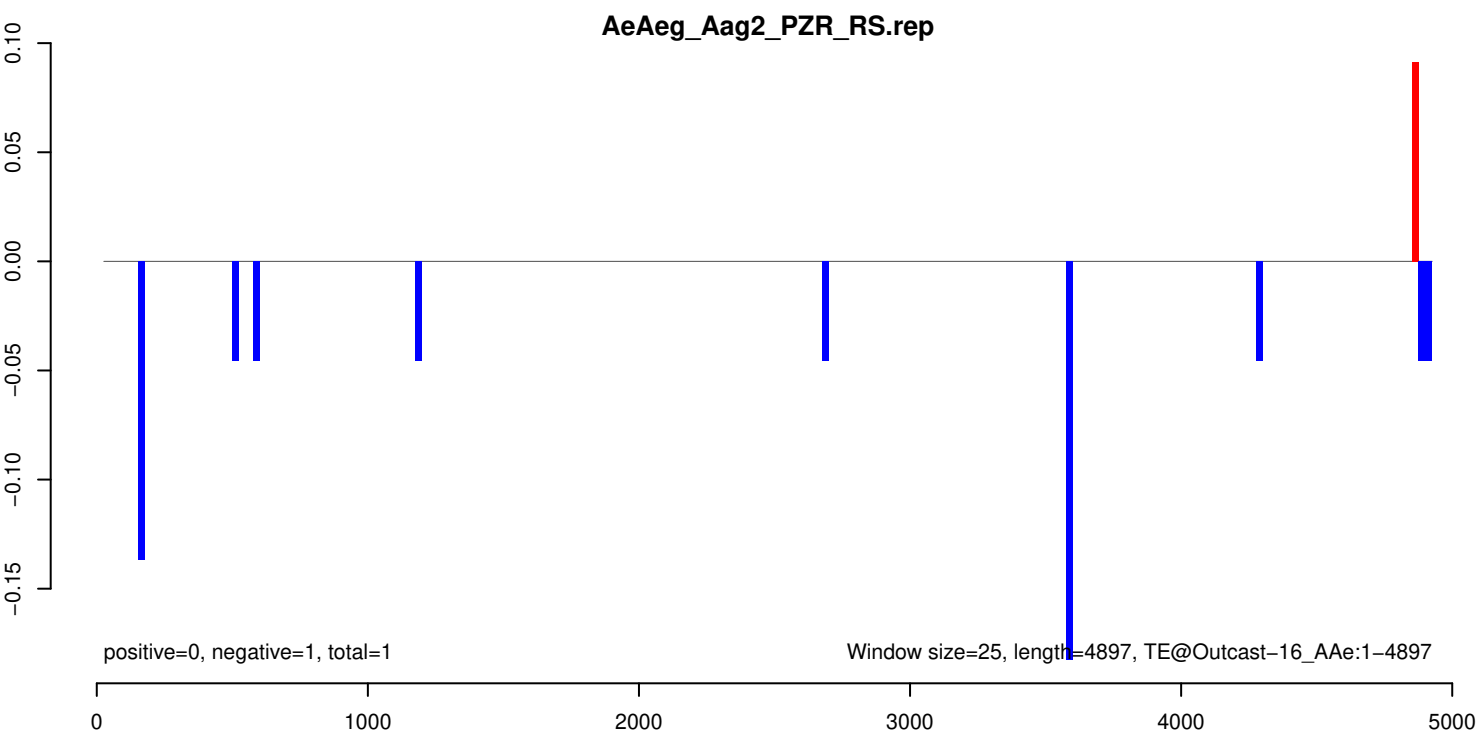
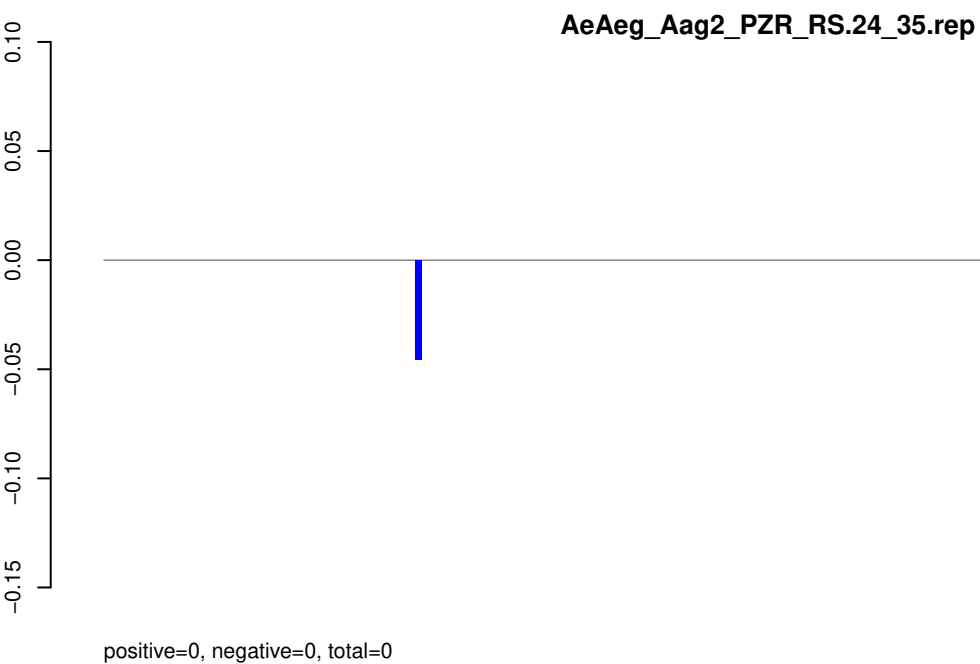
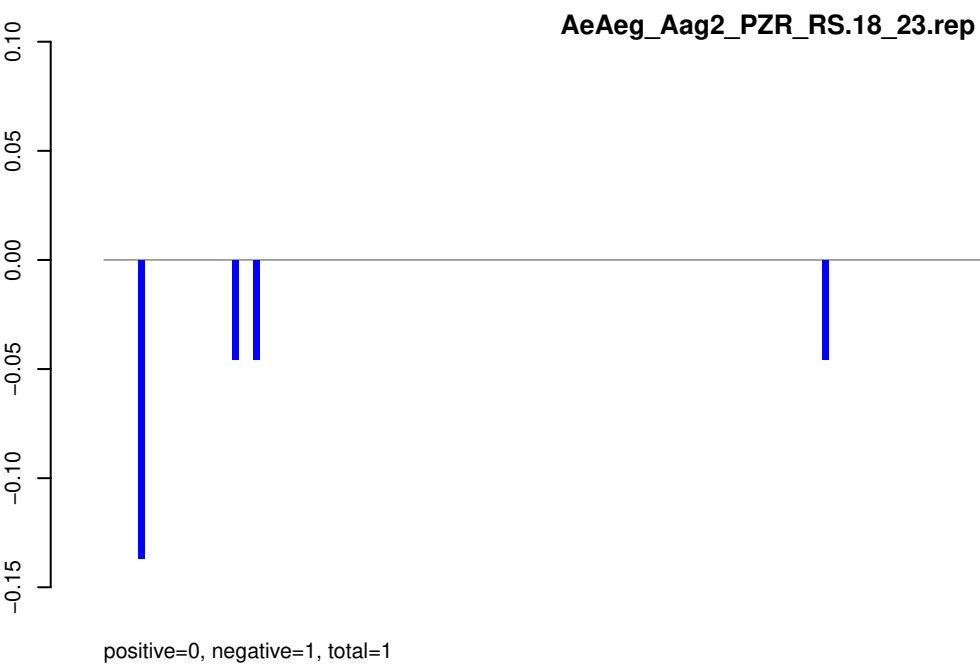


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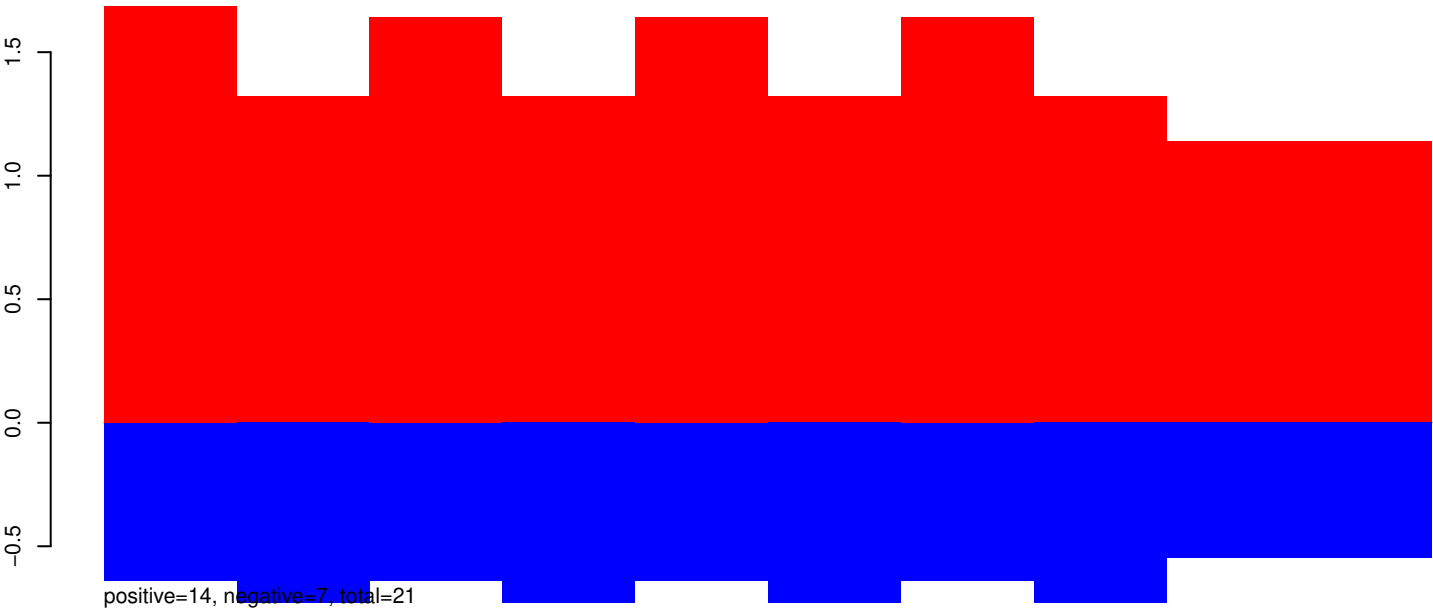




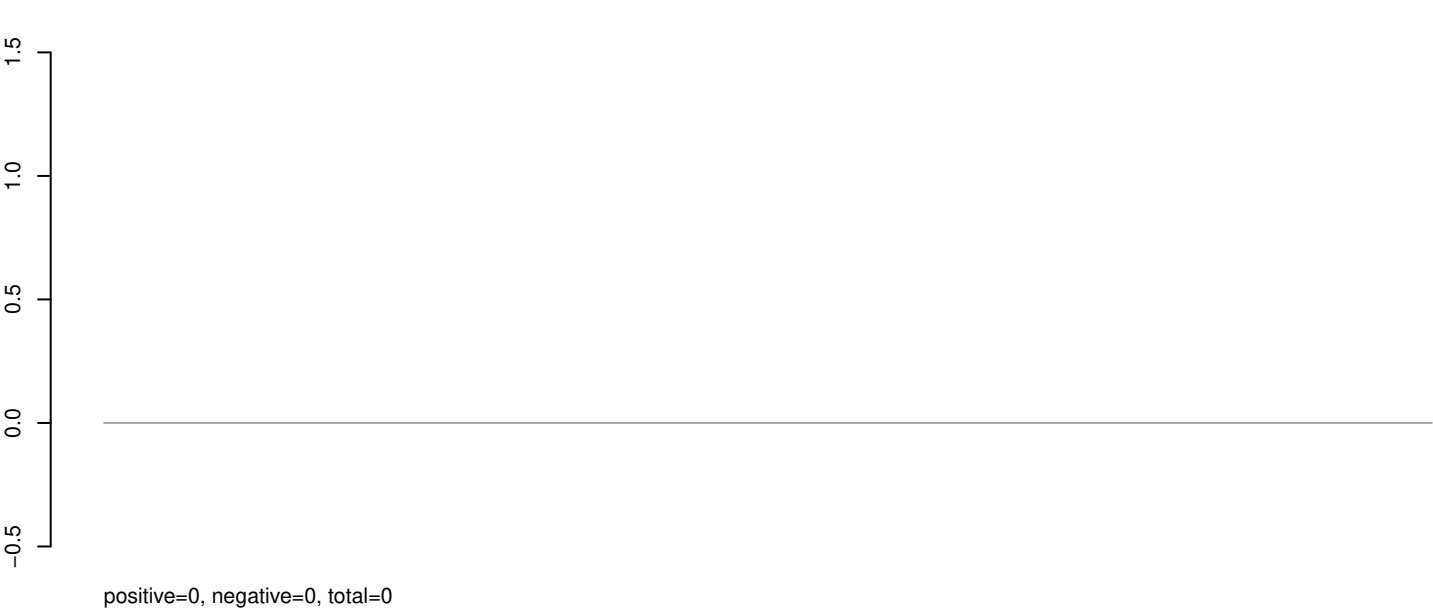




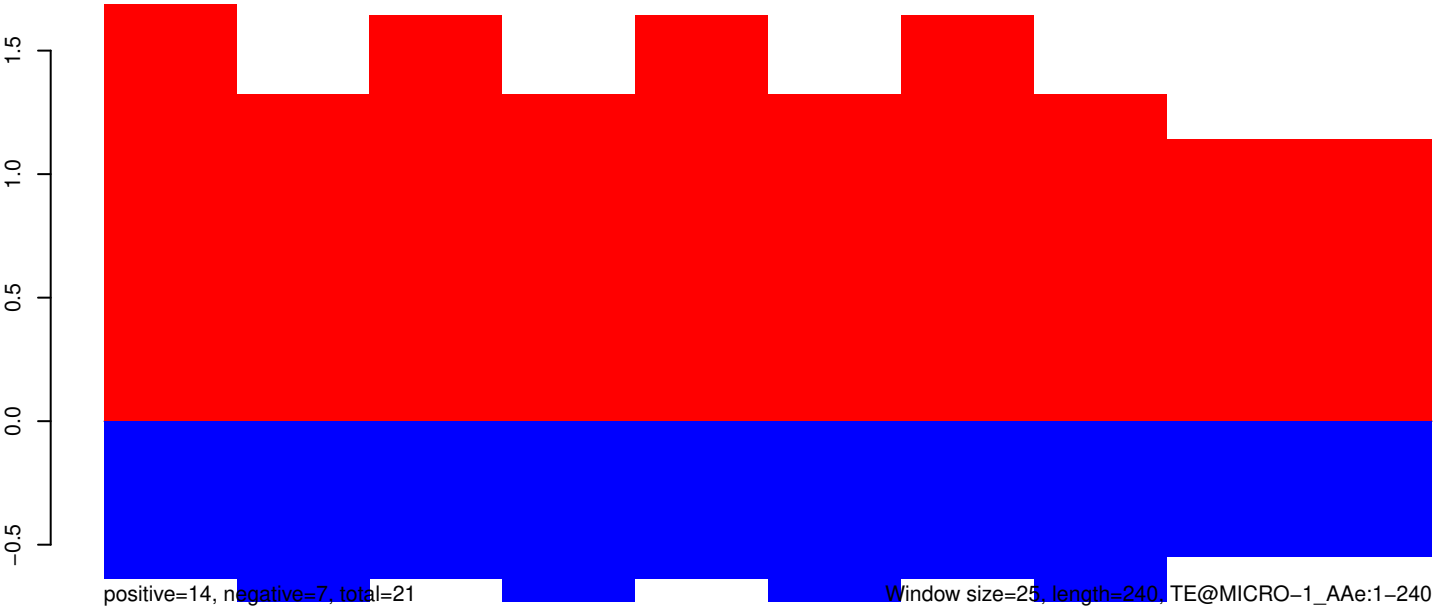
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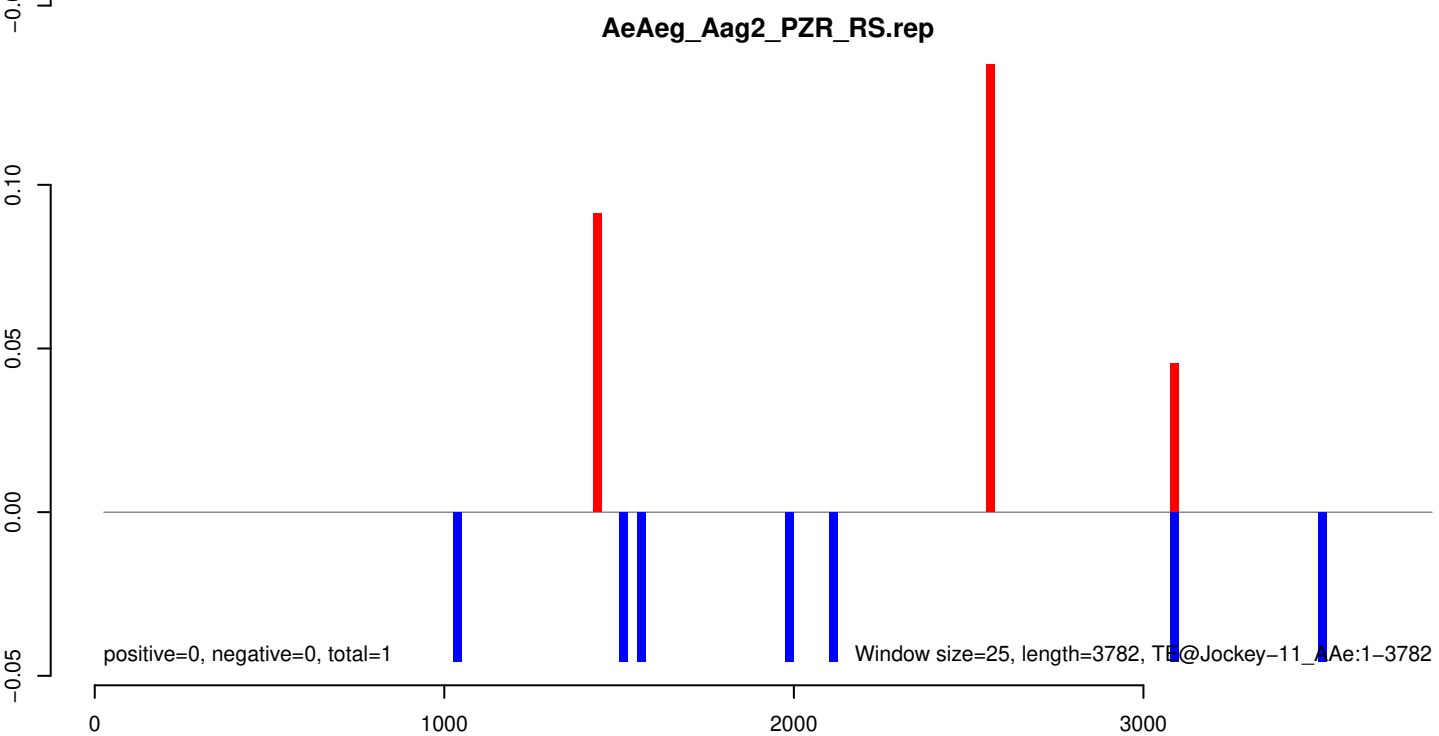
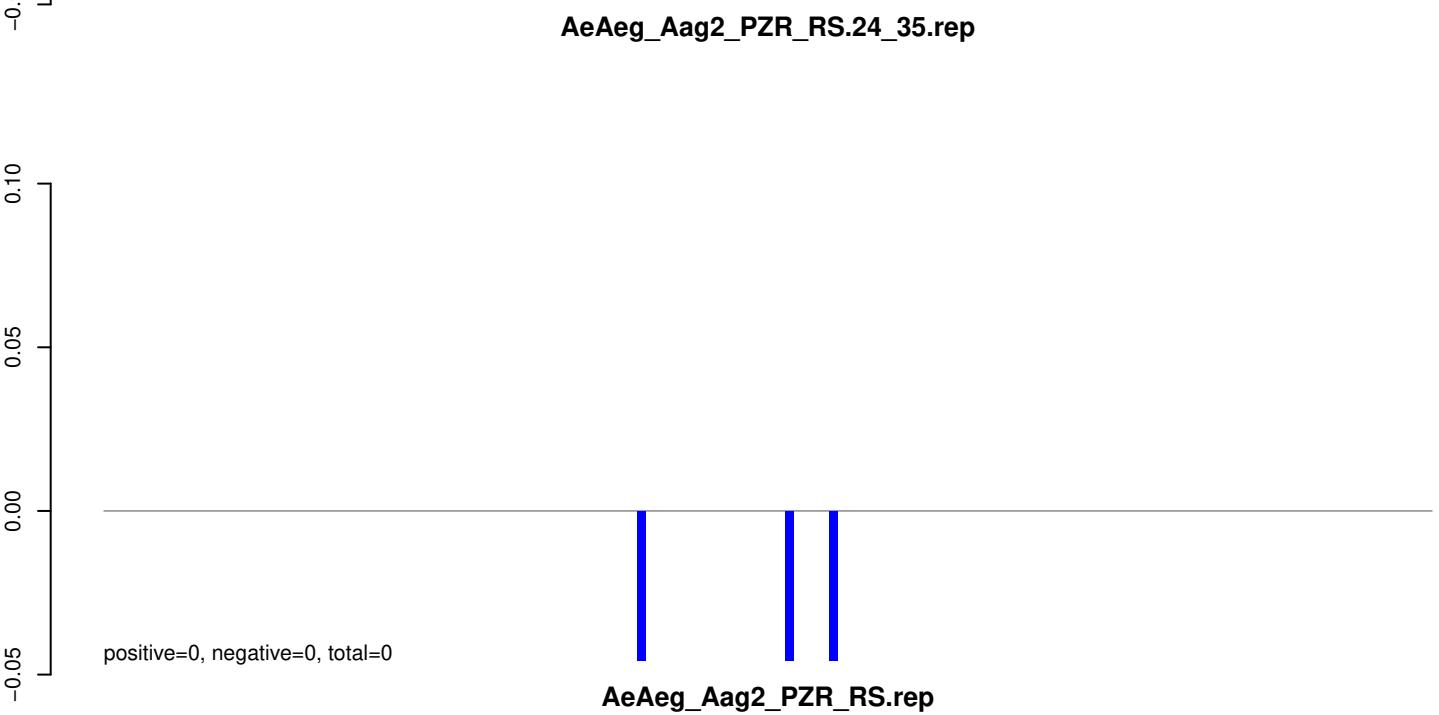
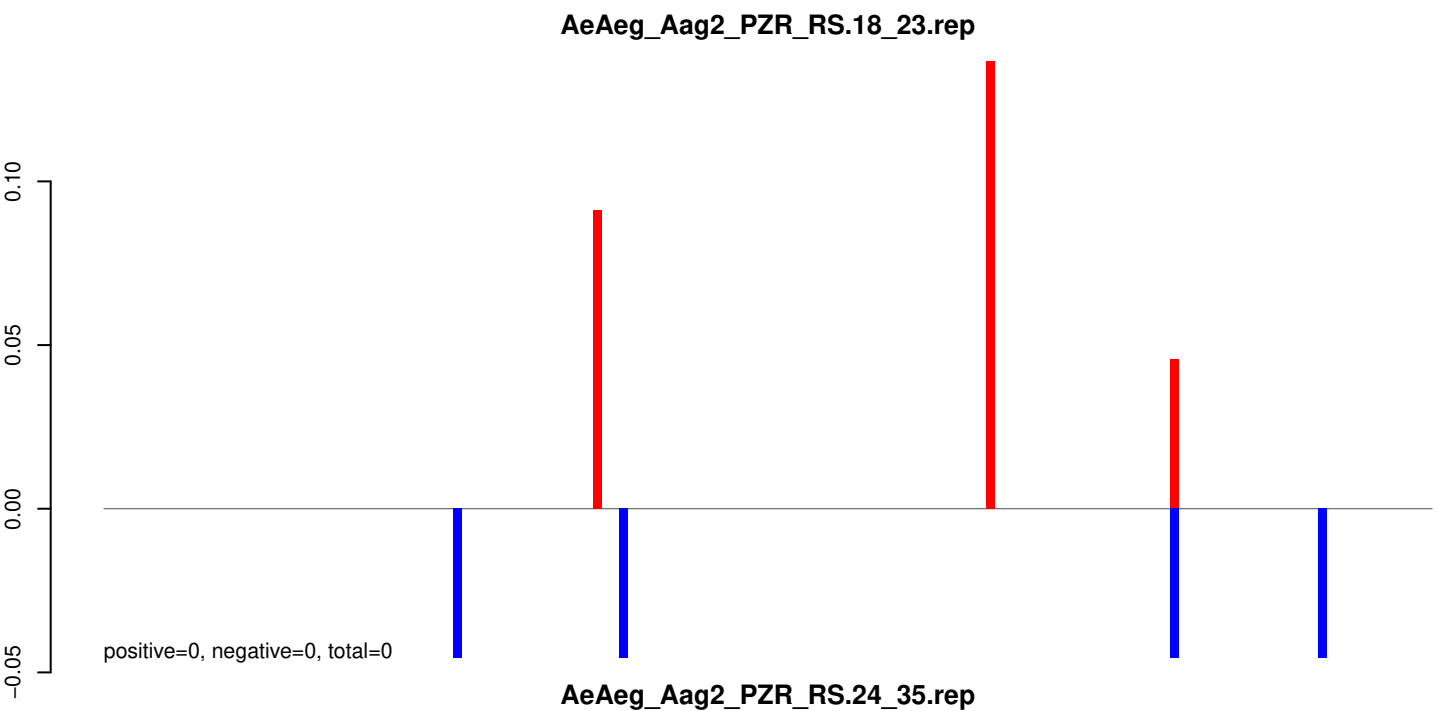


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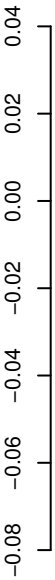


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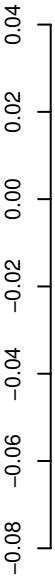


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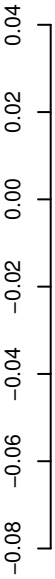
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AeAeg_Aag2_PZR_RS.24_35.rep



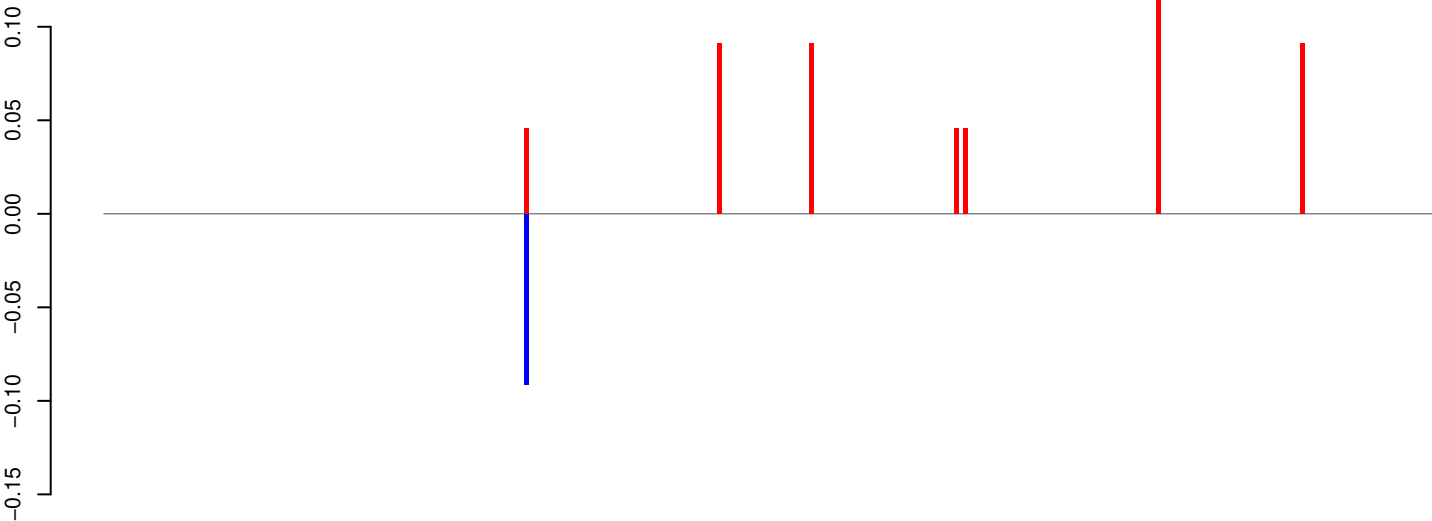
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.18_23.rep



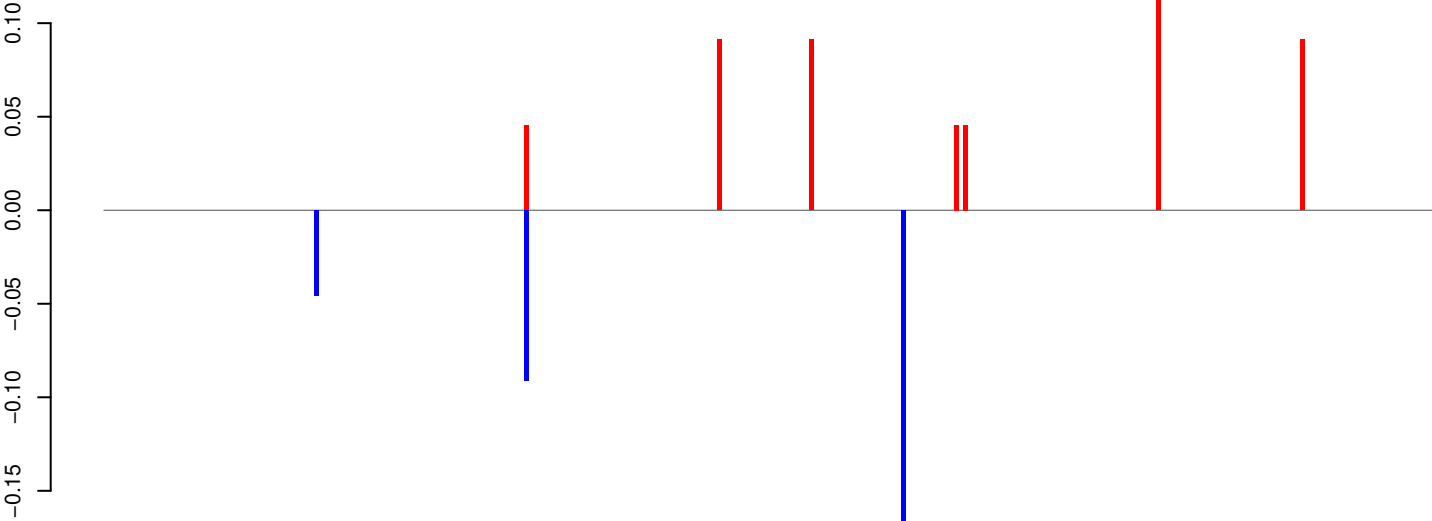
positive=1, negative=0, total=1

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



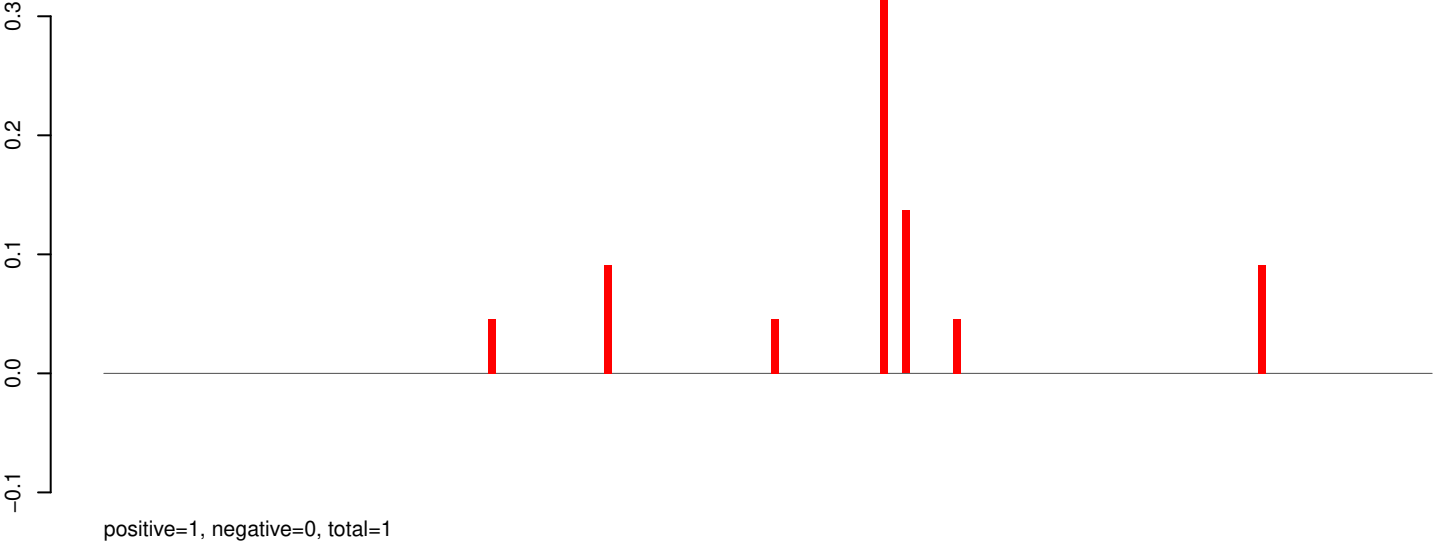
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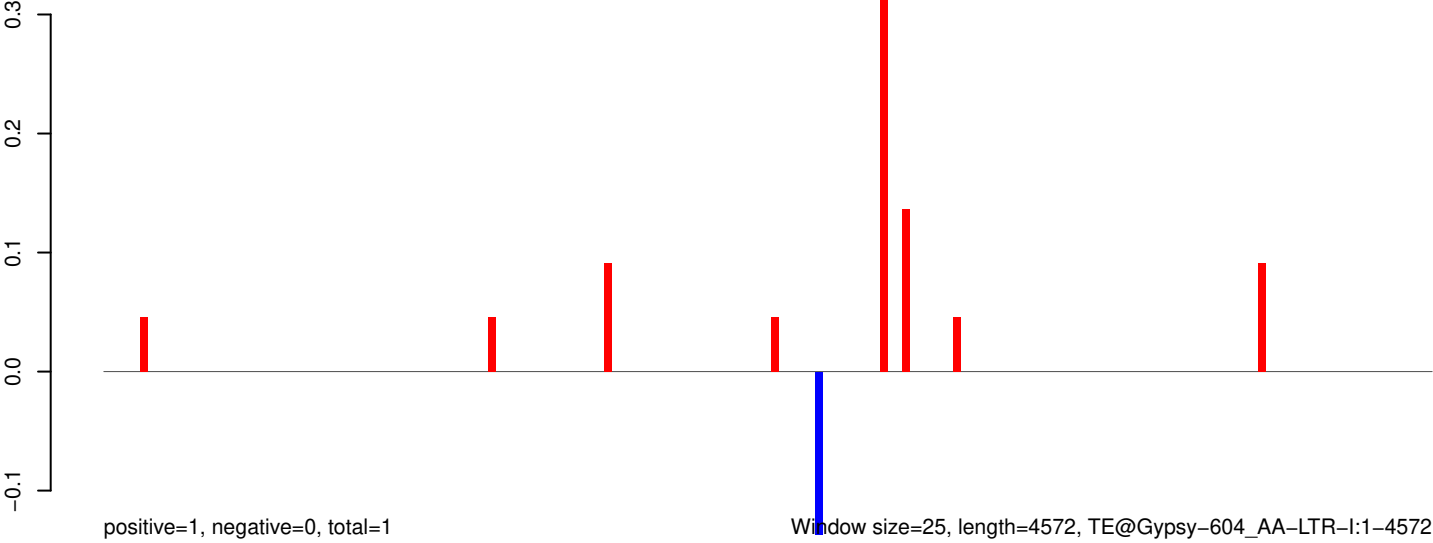
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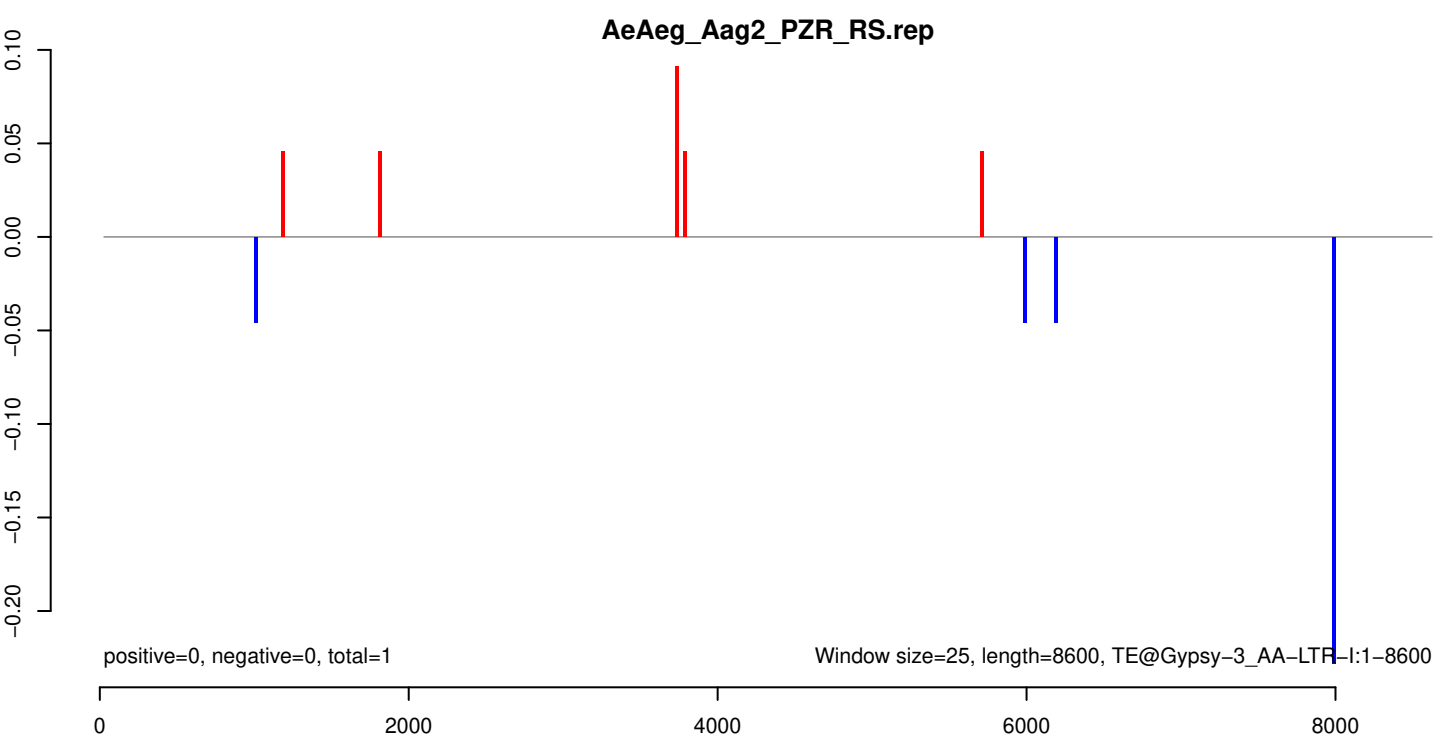
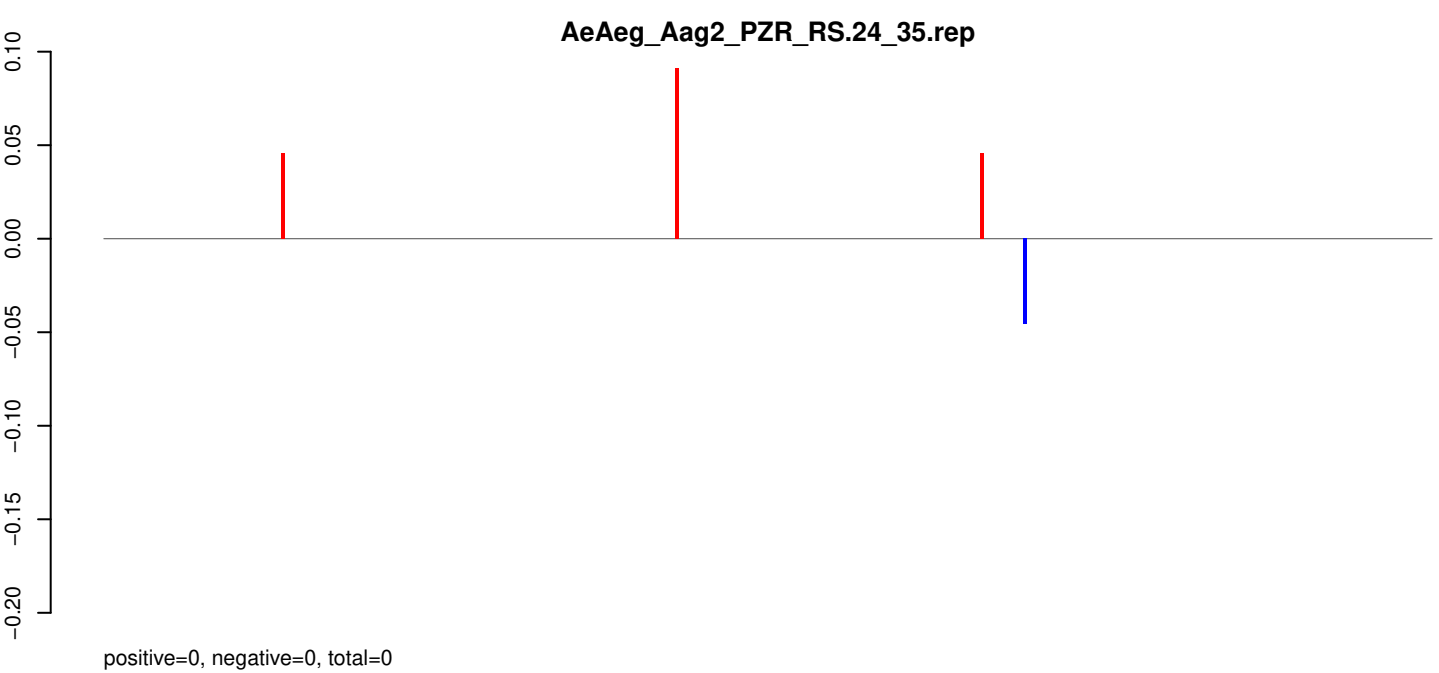
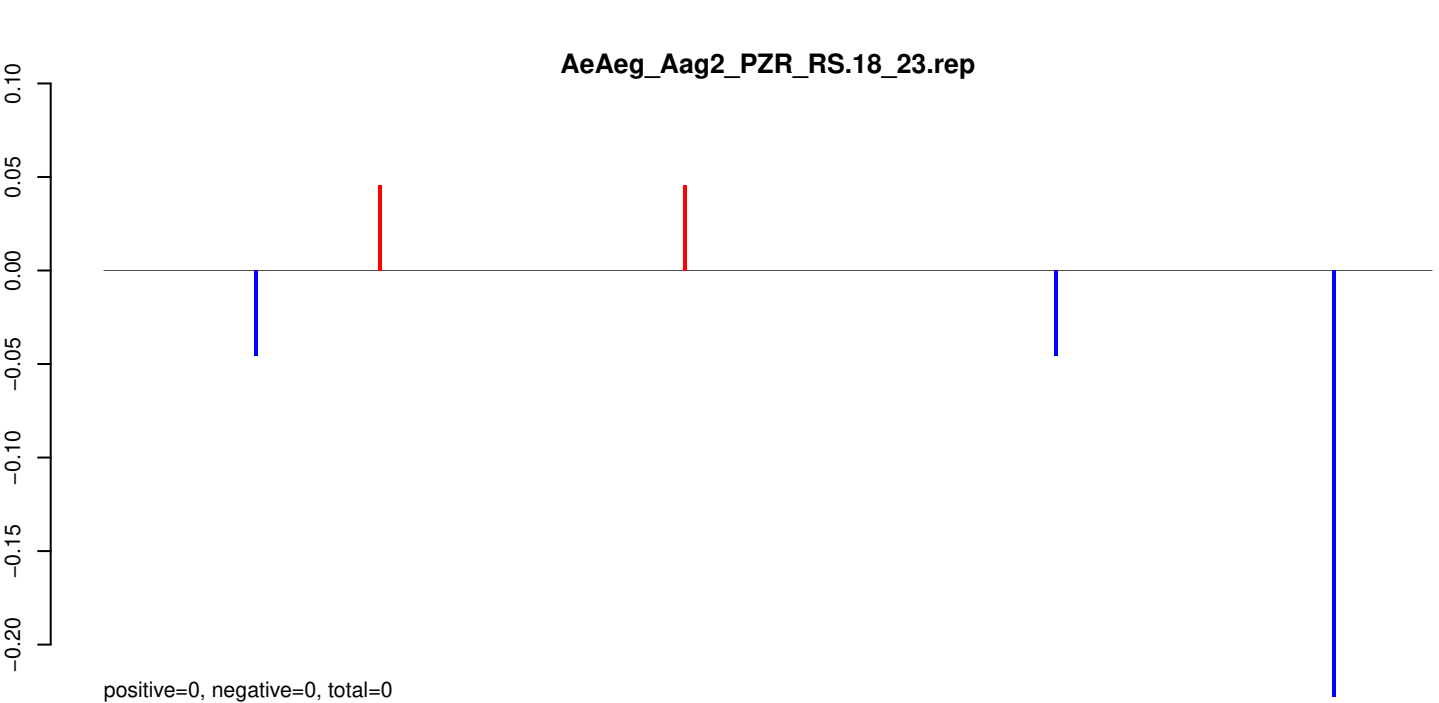


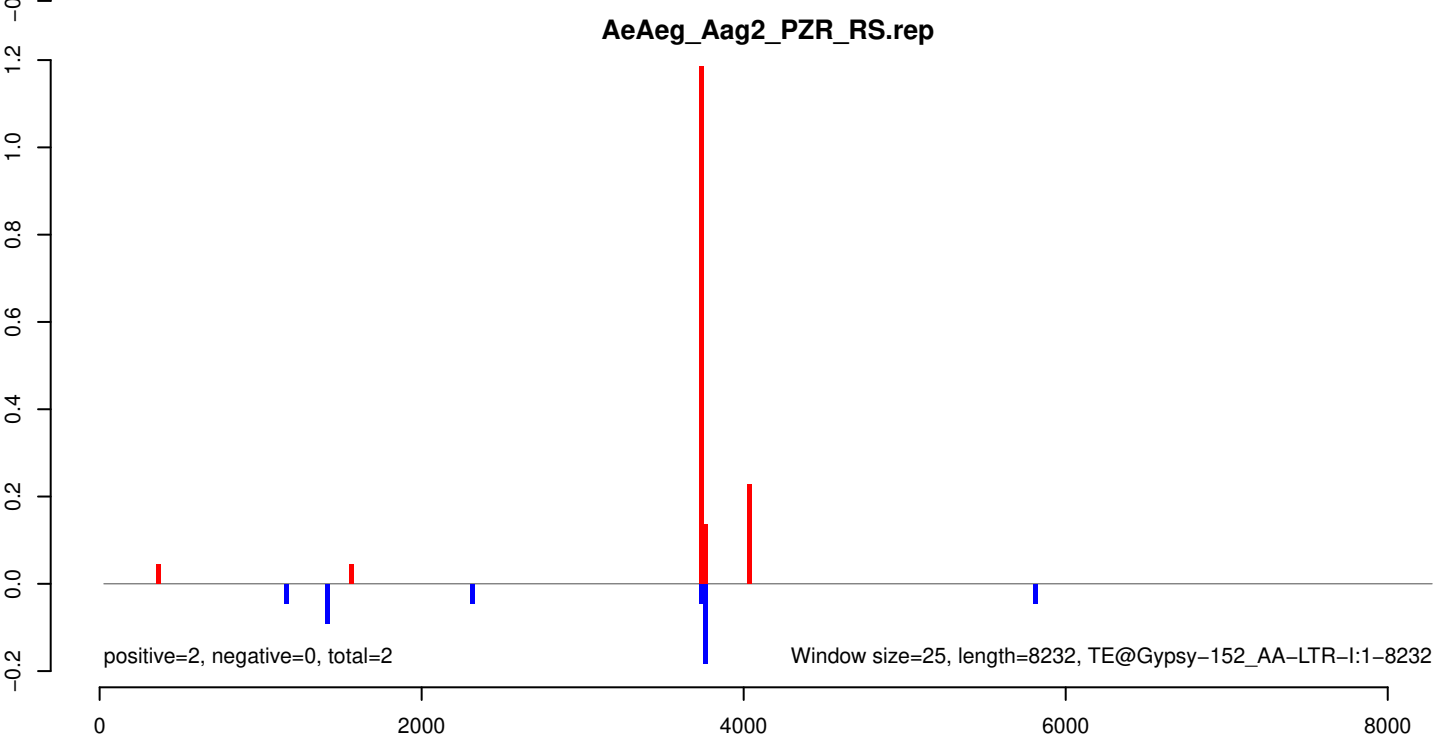
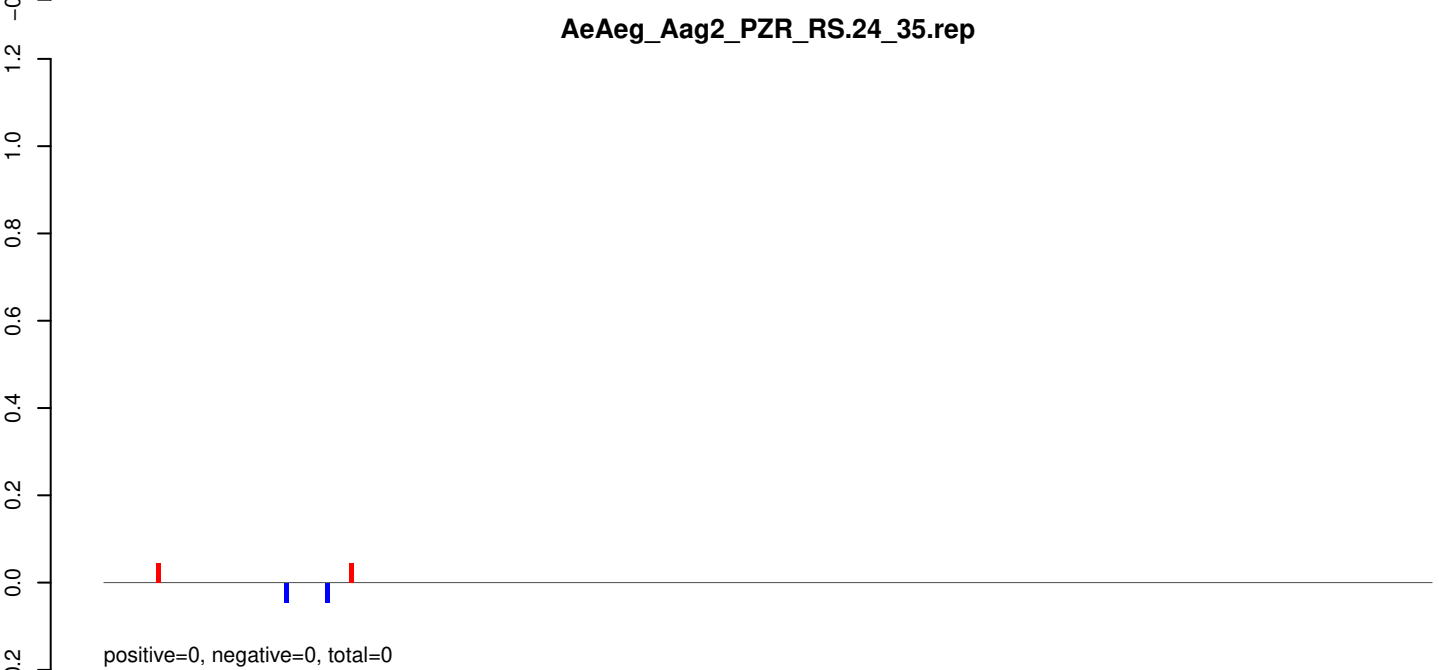
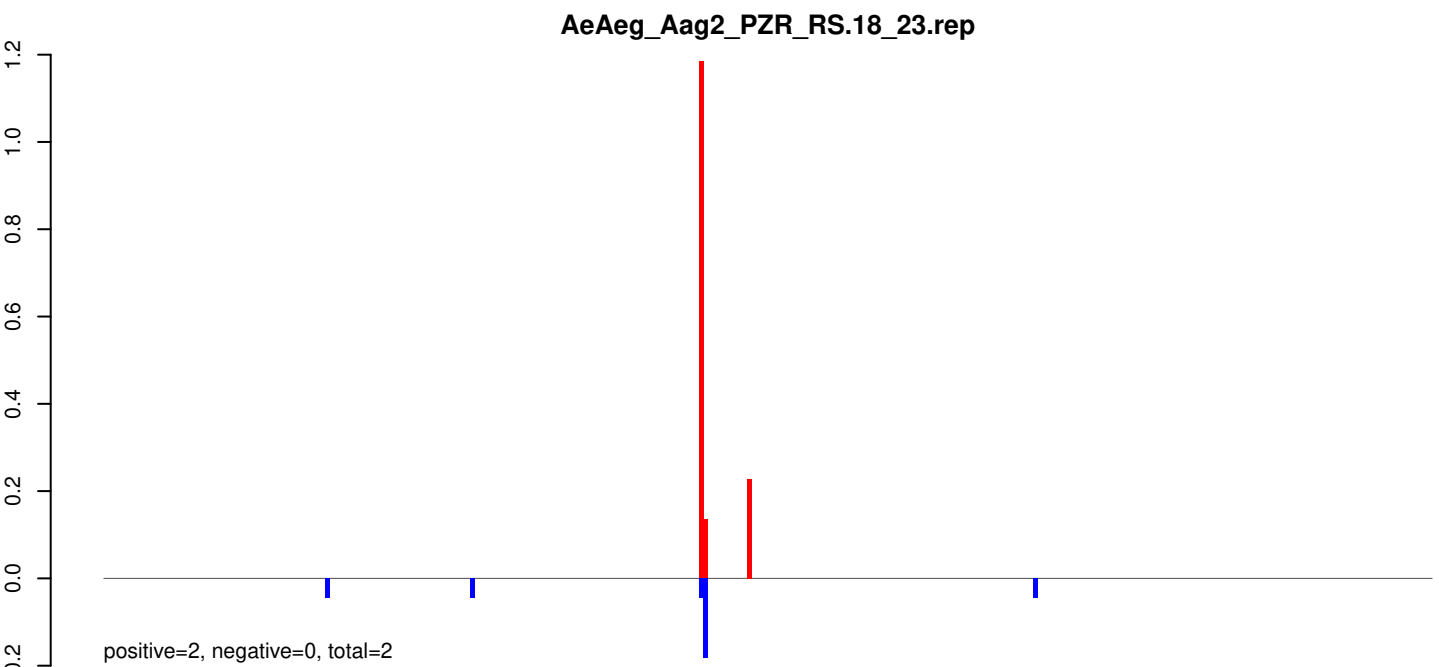
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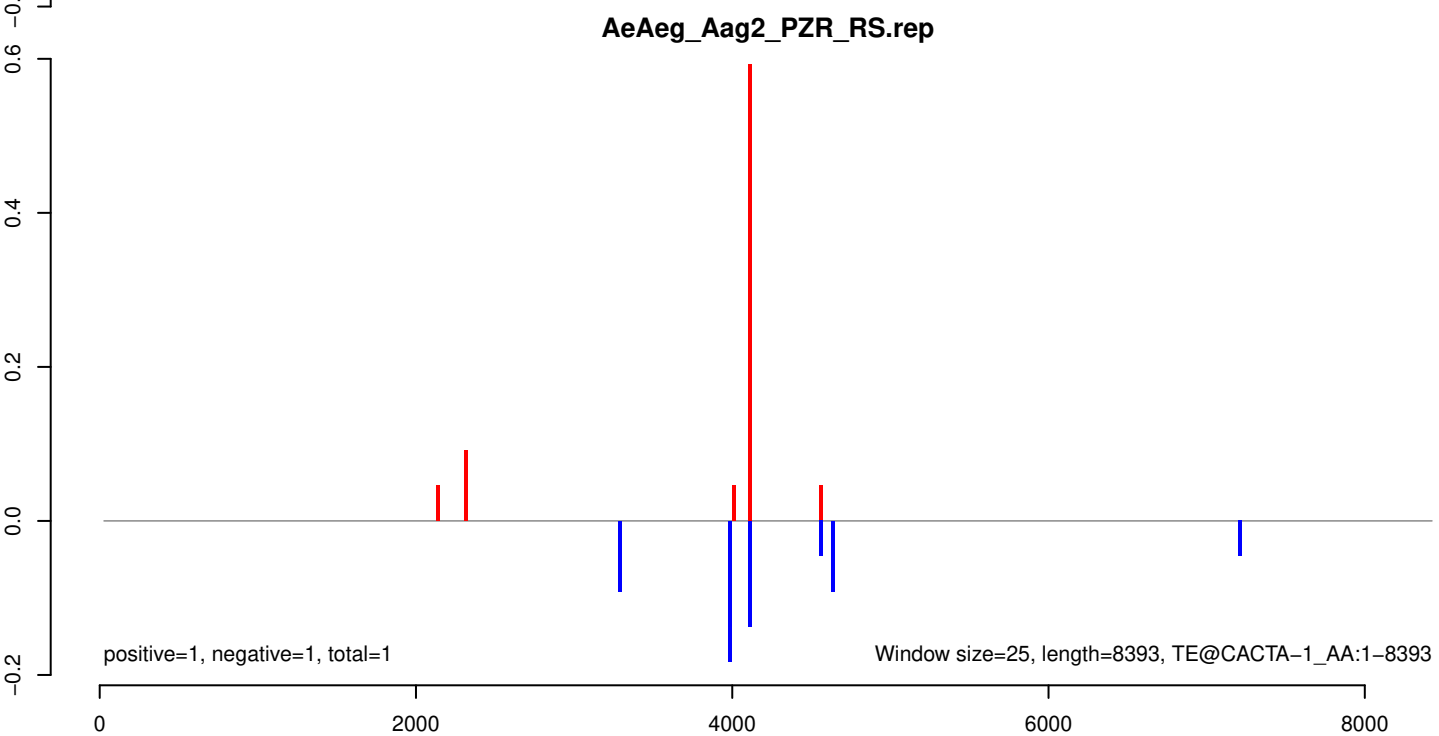
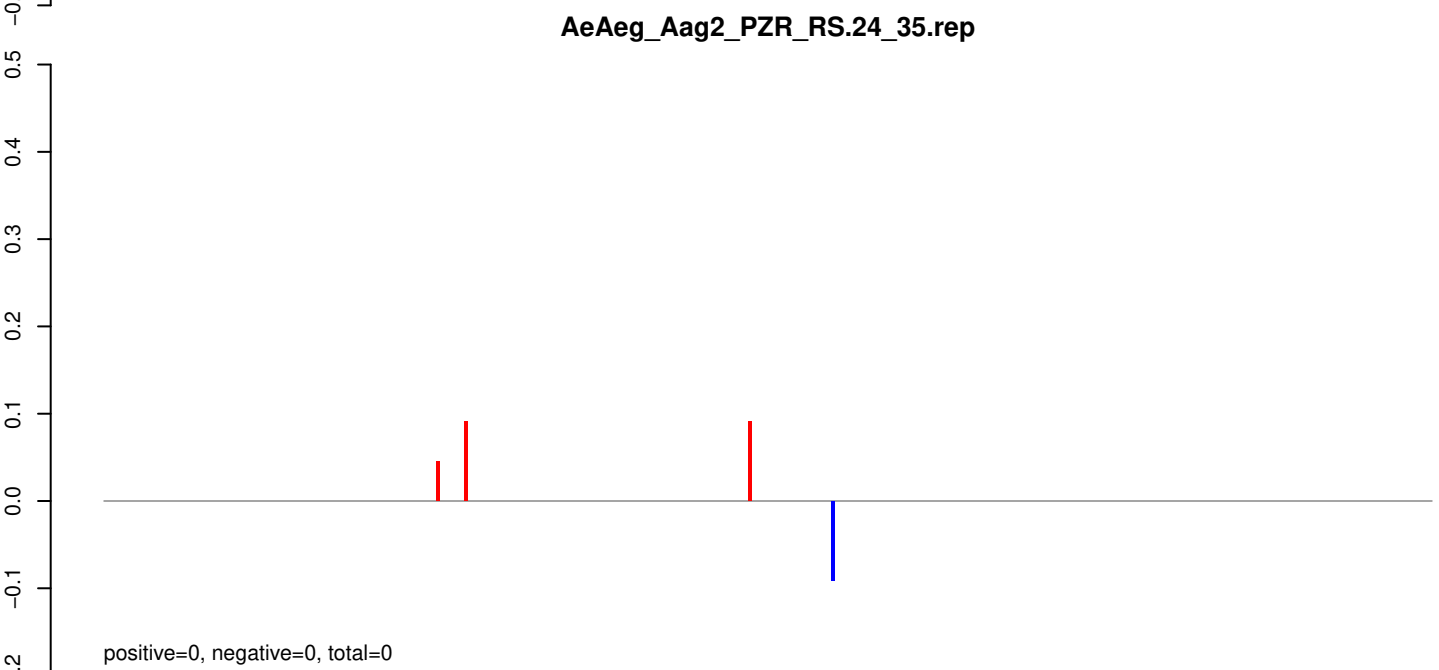
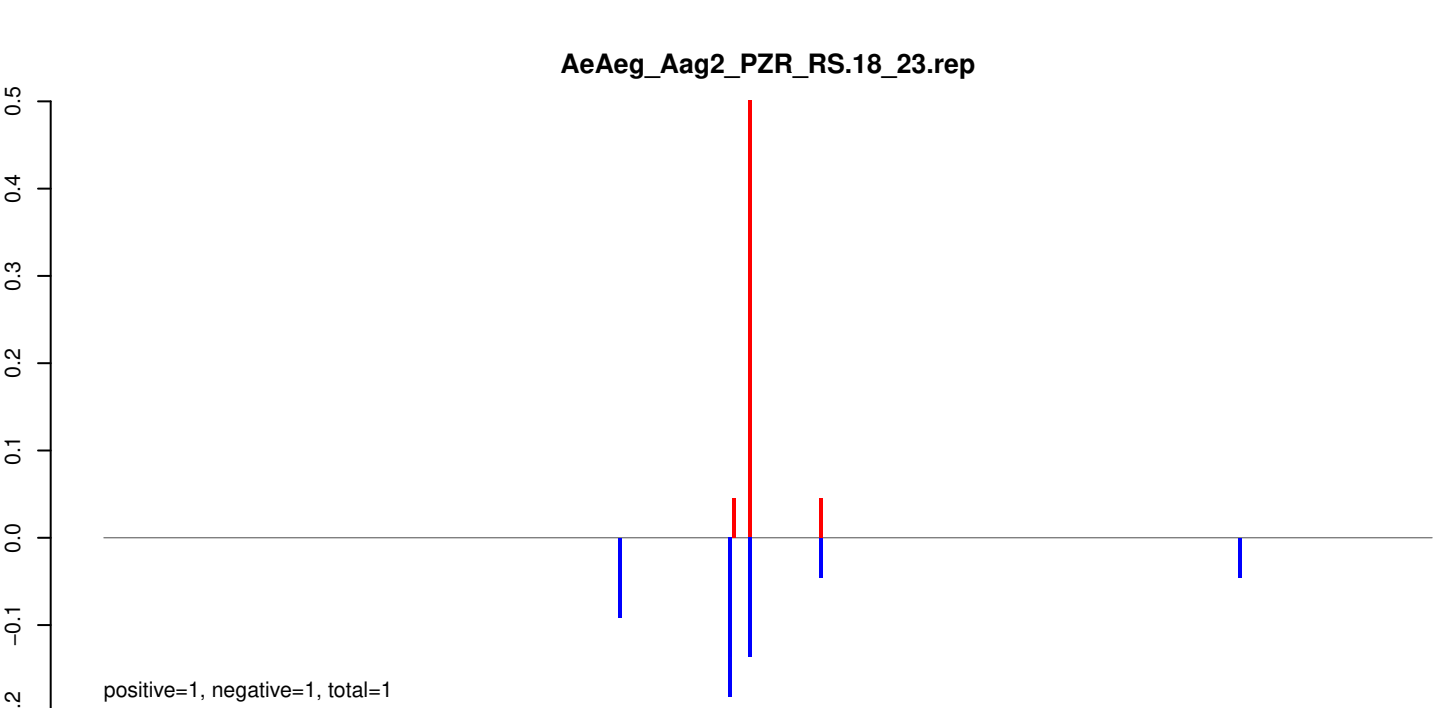


AeAeg_Aag2_PZR_RS.rep

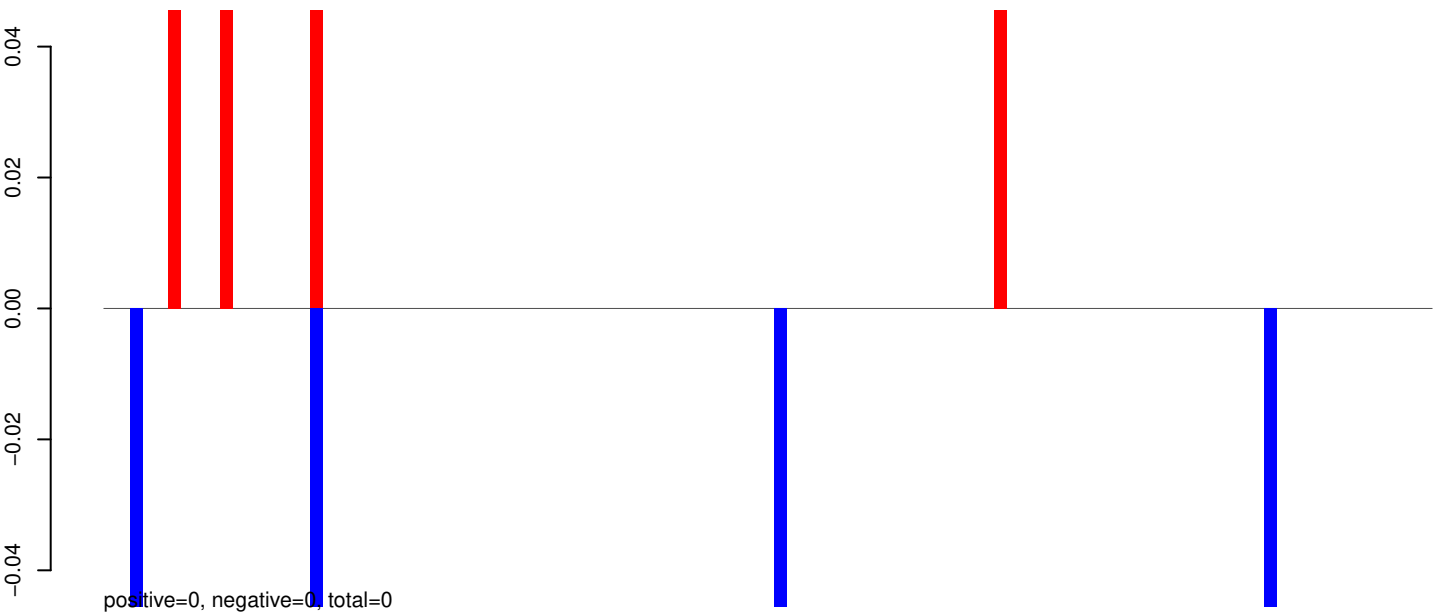




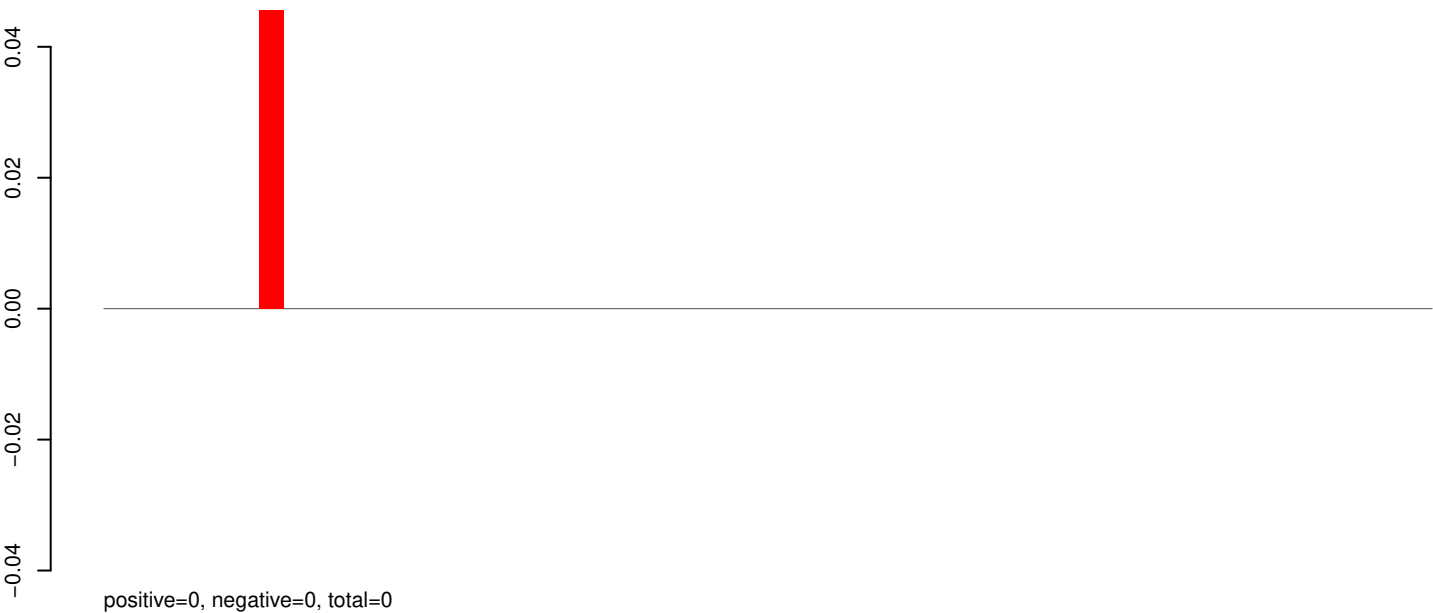




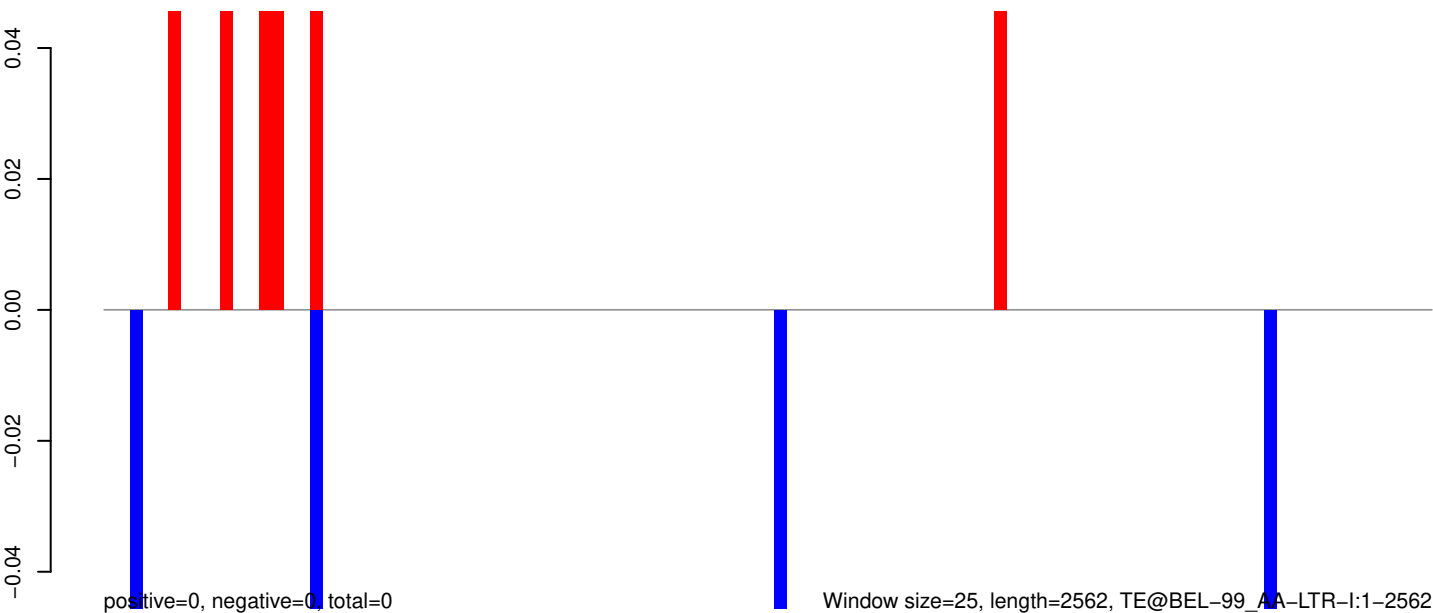
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AeAeg_Aag2_PZR_RS.24_35.rep

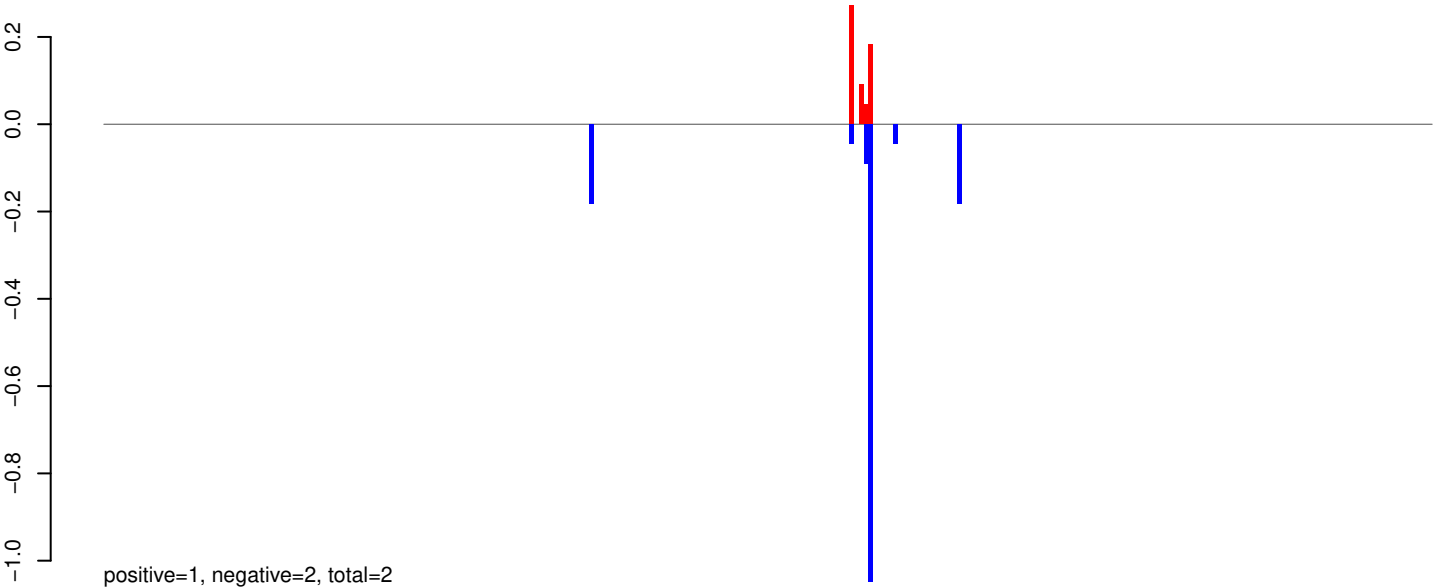


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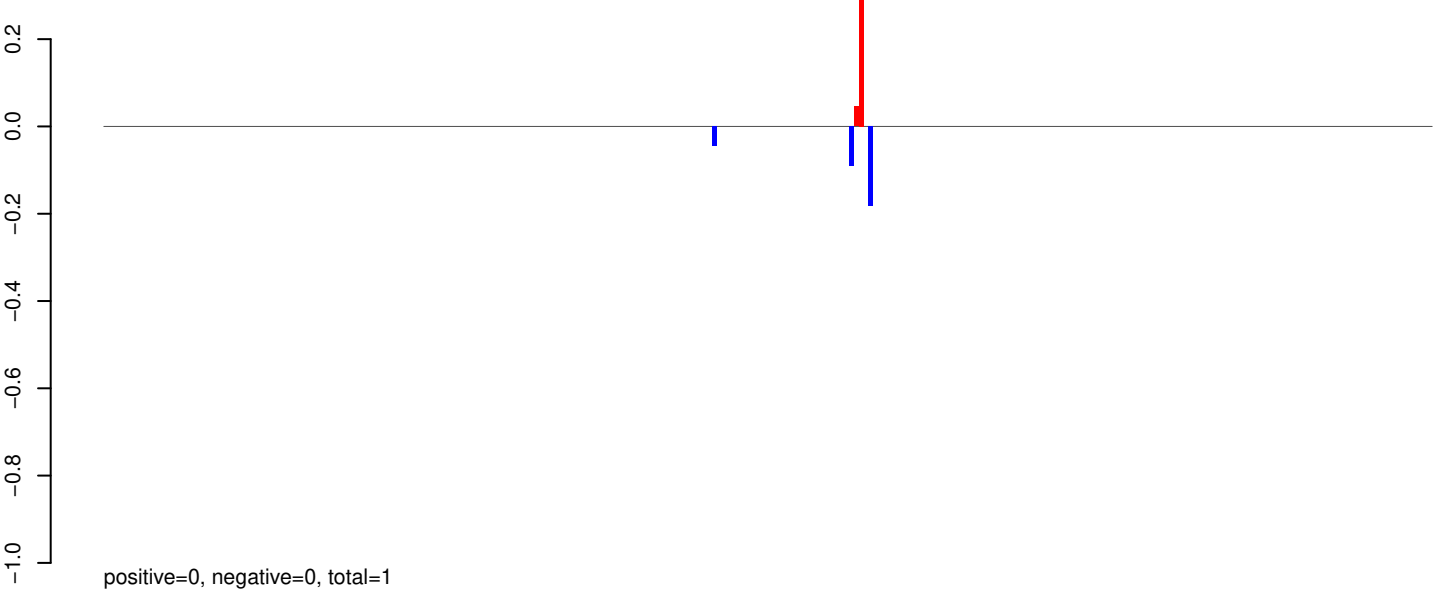


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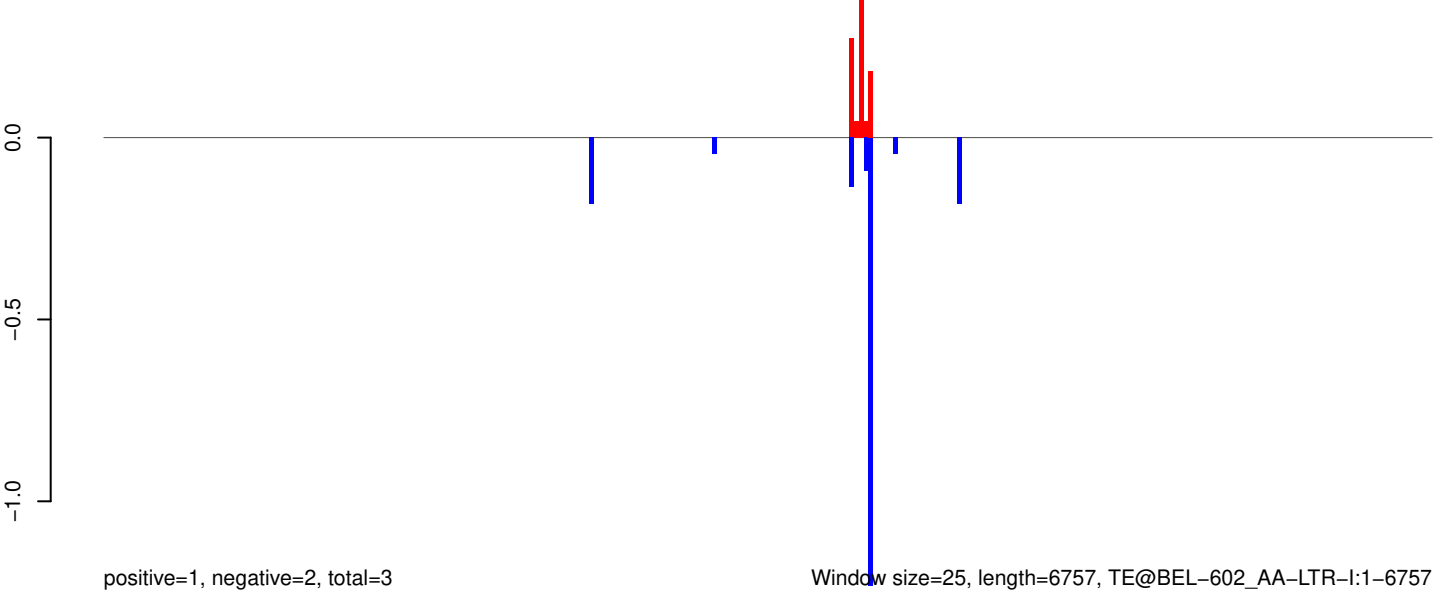
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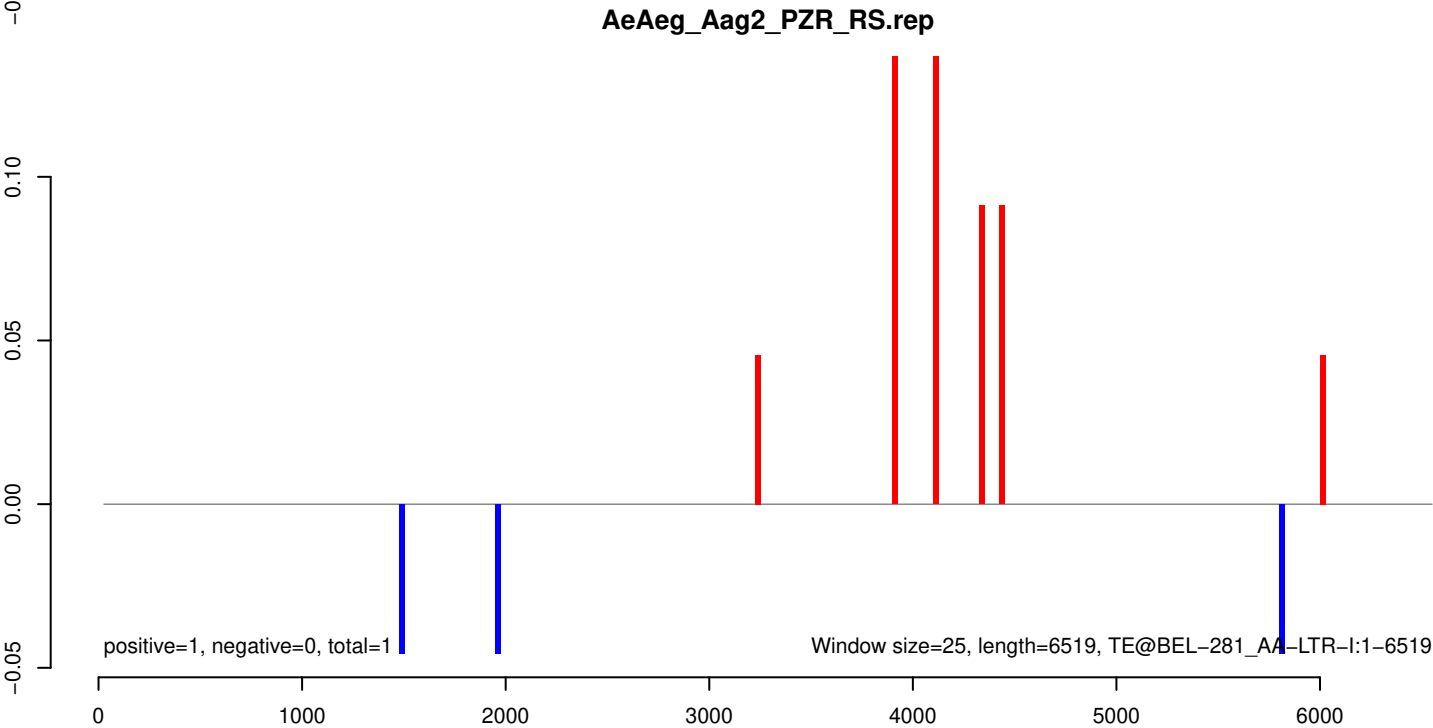
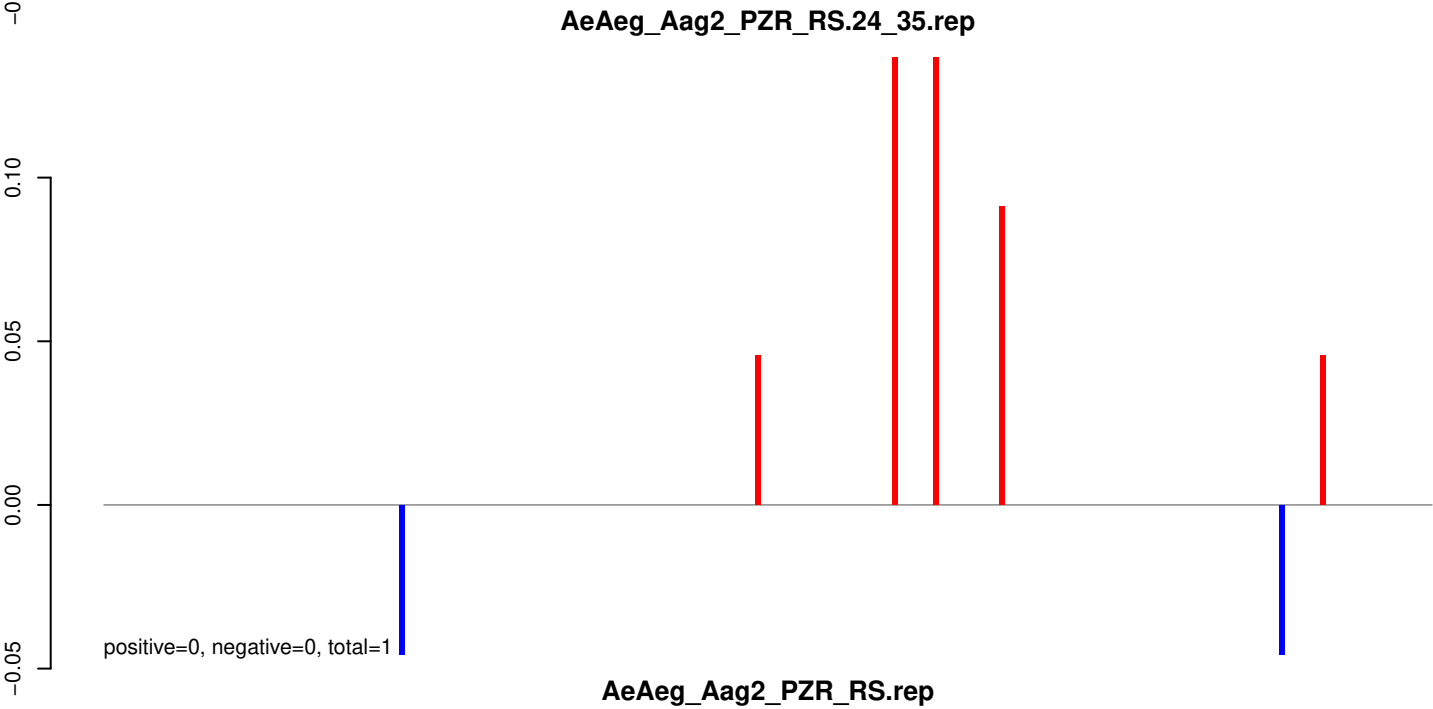
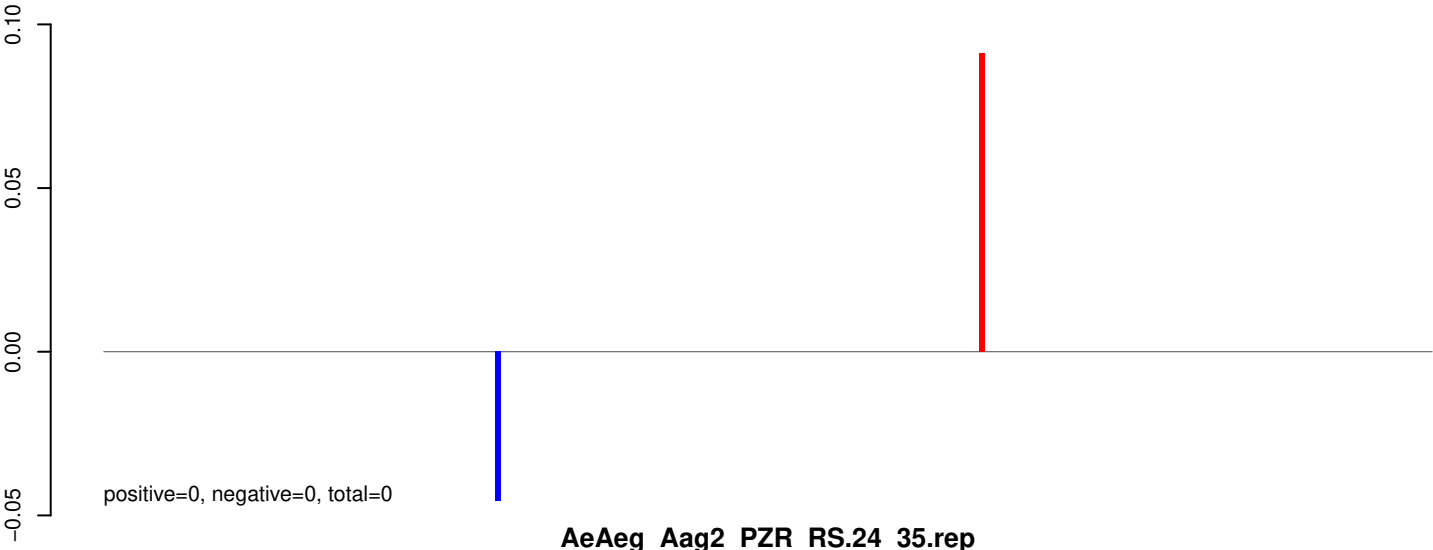
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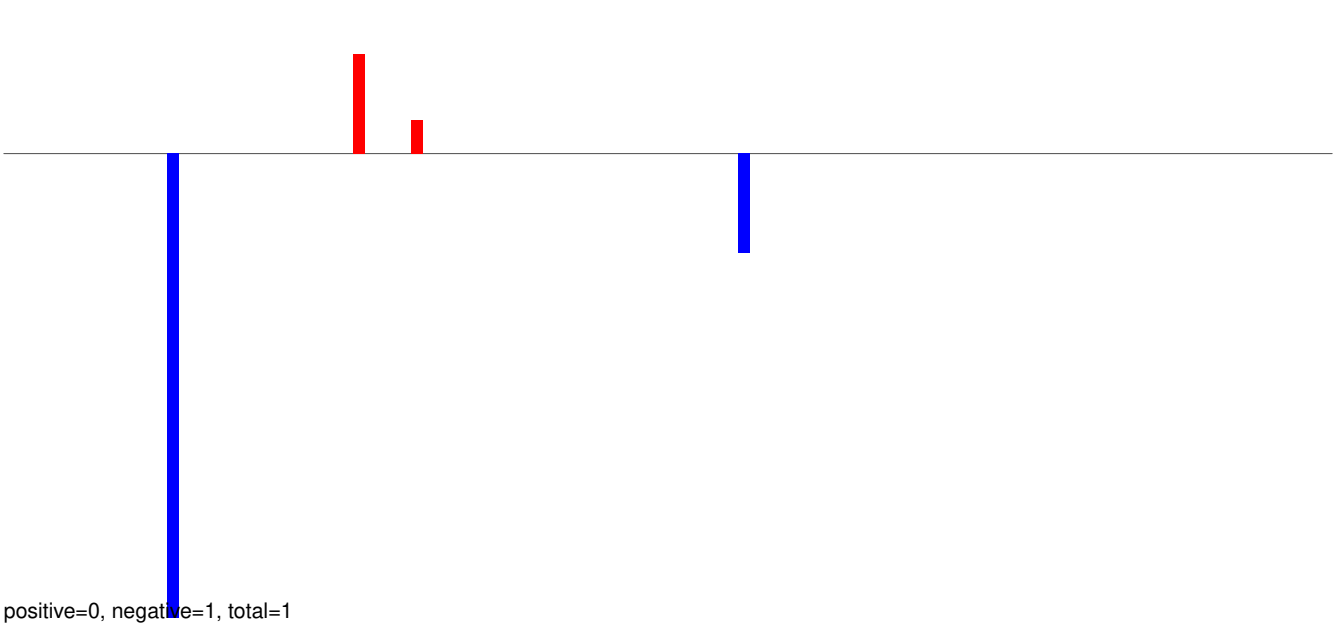
AeAeg_Aag2_PZR_RS.rep



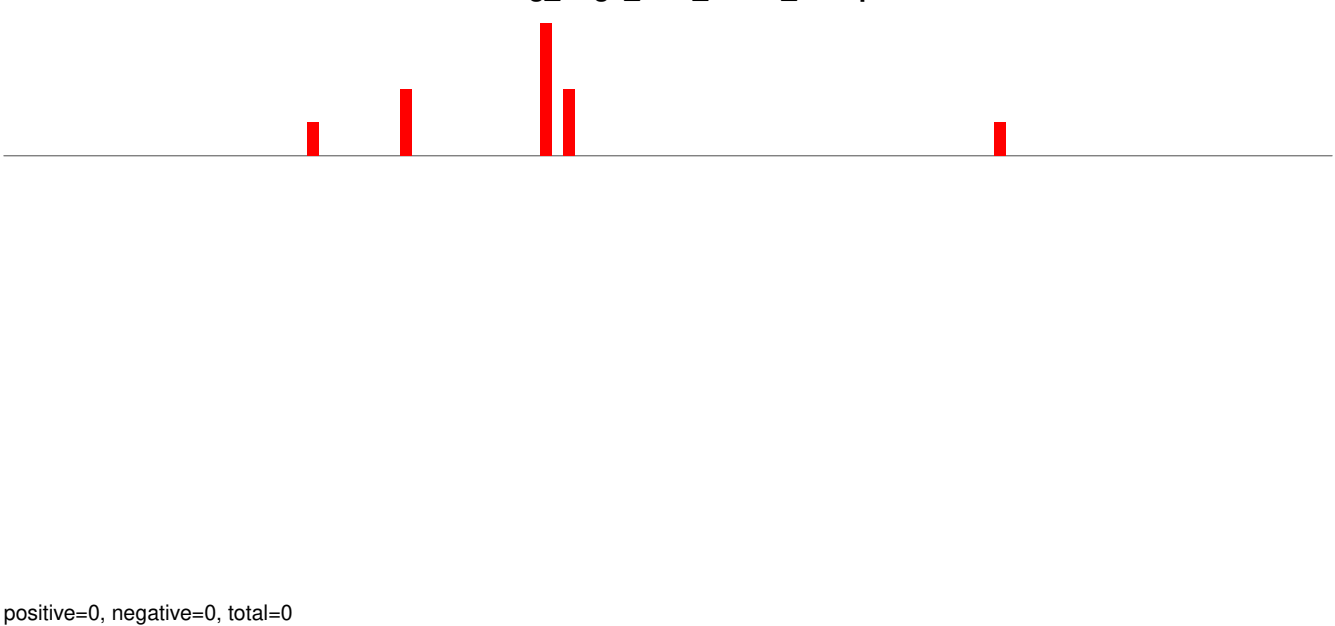
AeAeg_Aag2_PZR_RS.18_23.rep



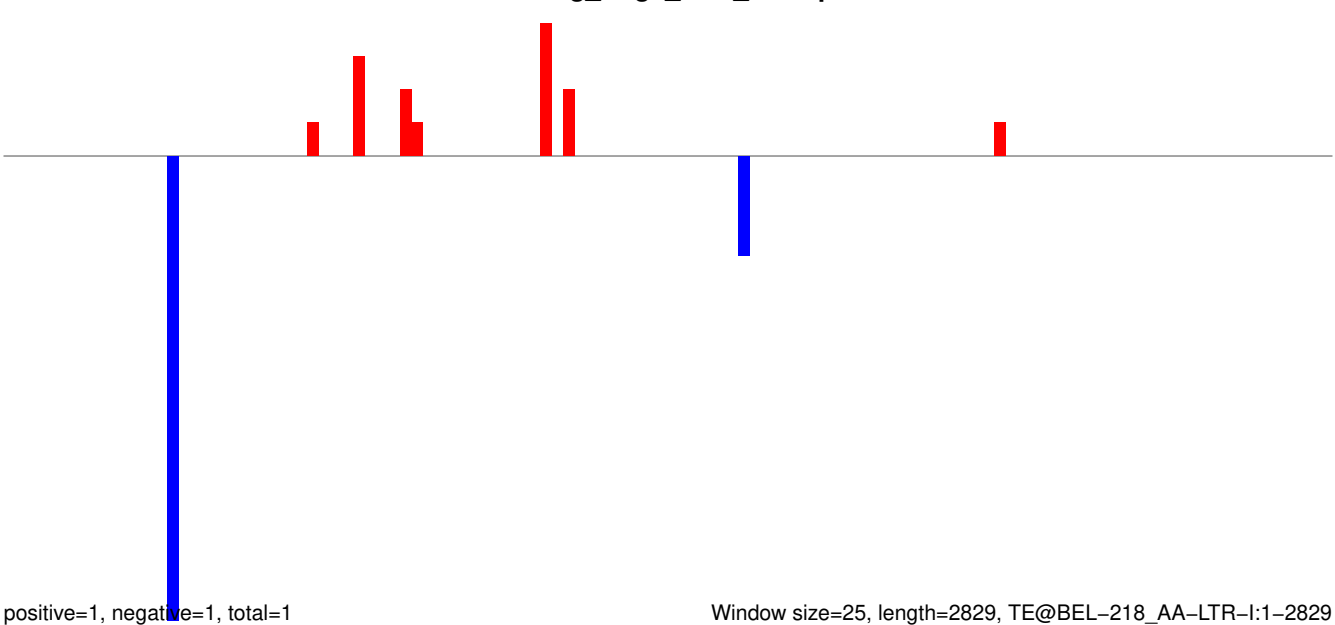
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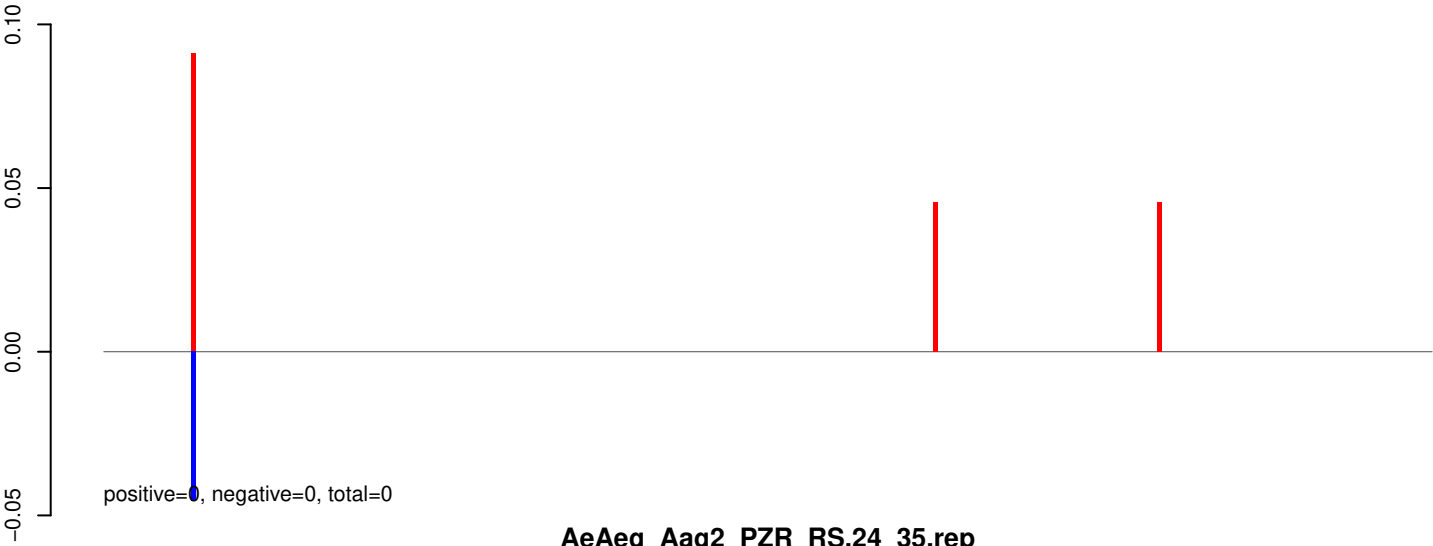
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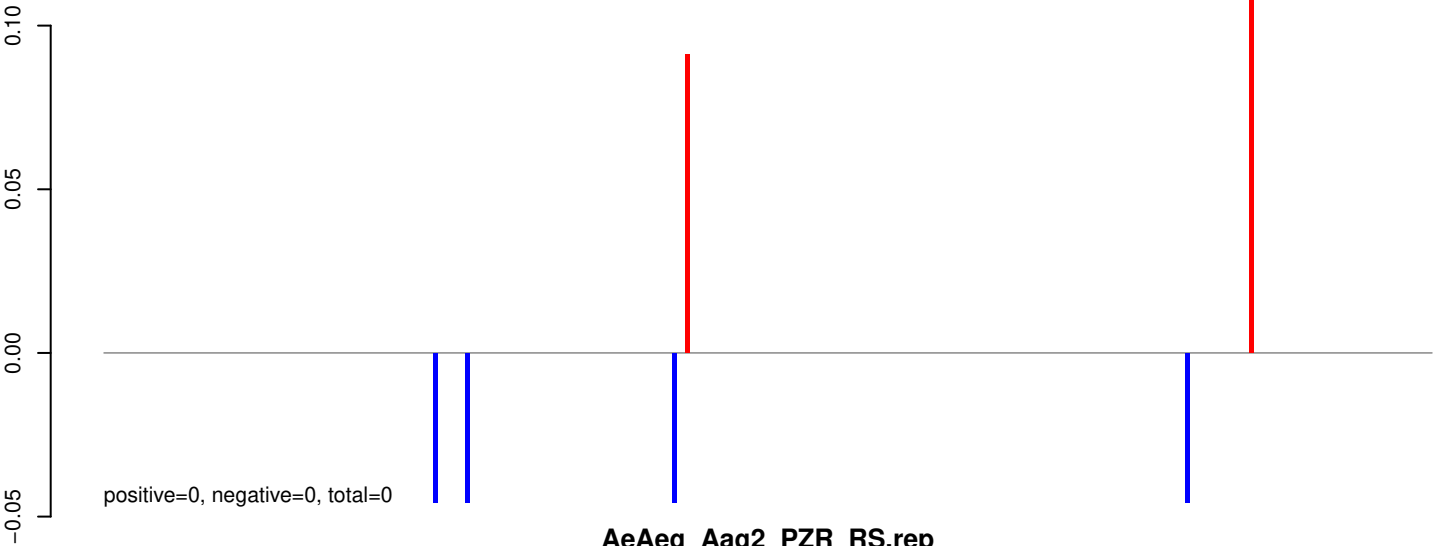
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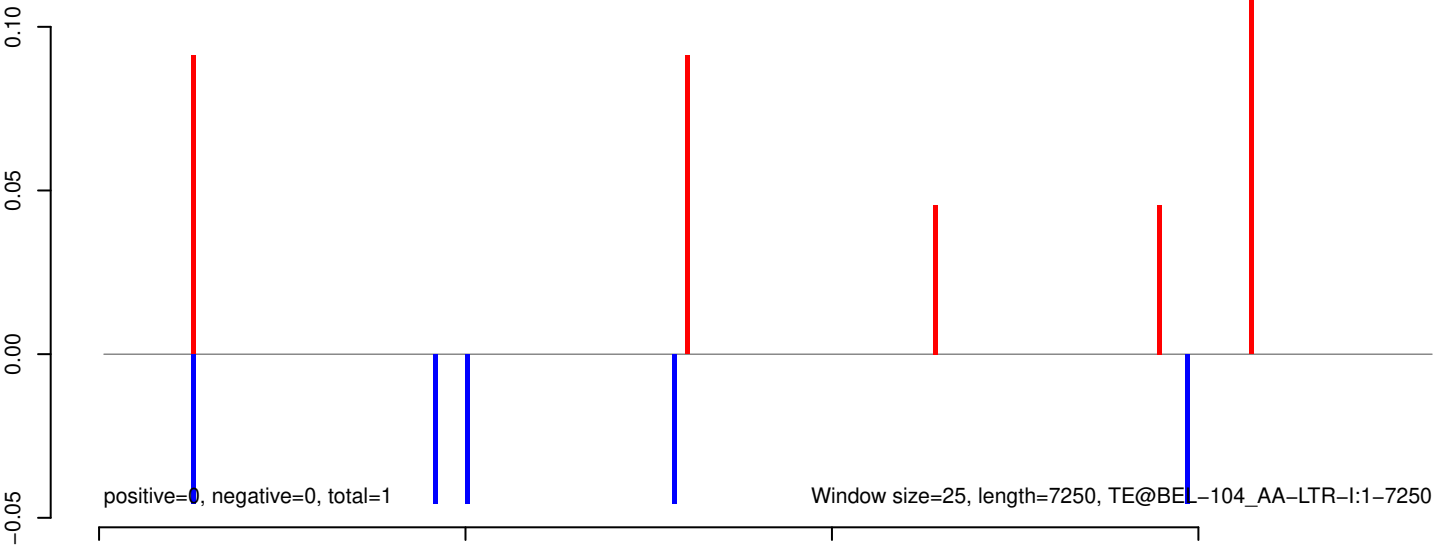
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AeAeg_Aag2_PZR_RS.24_35.rep

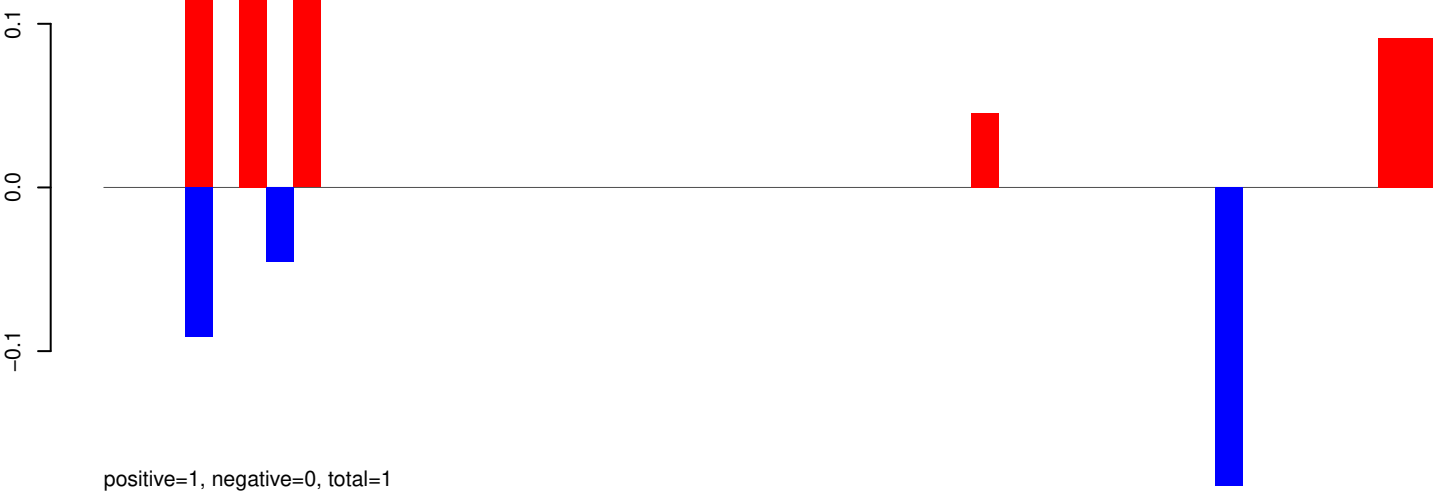


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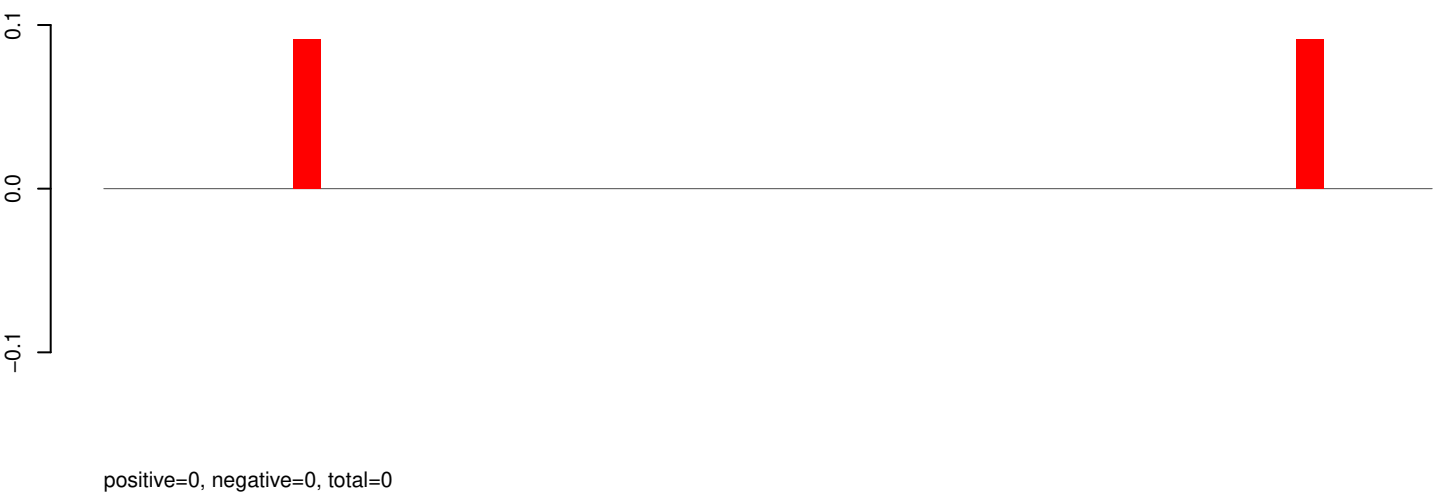


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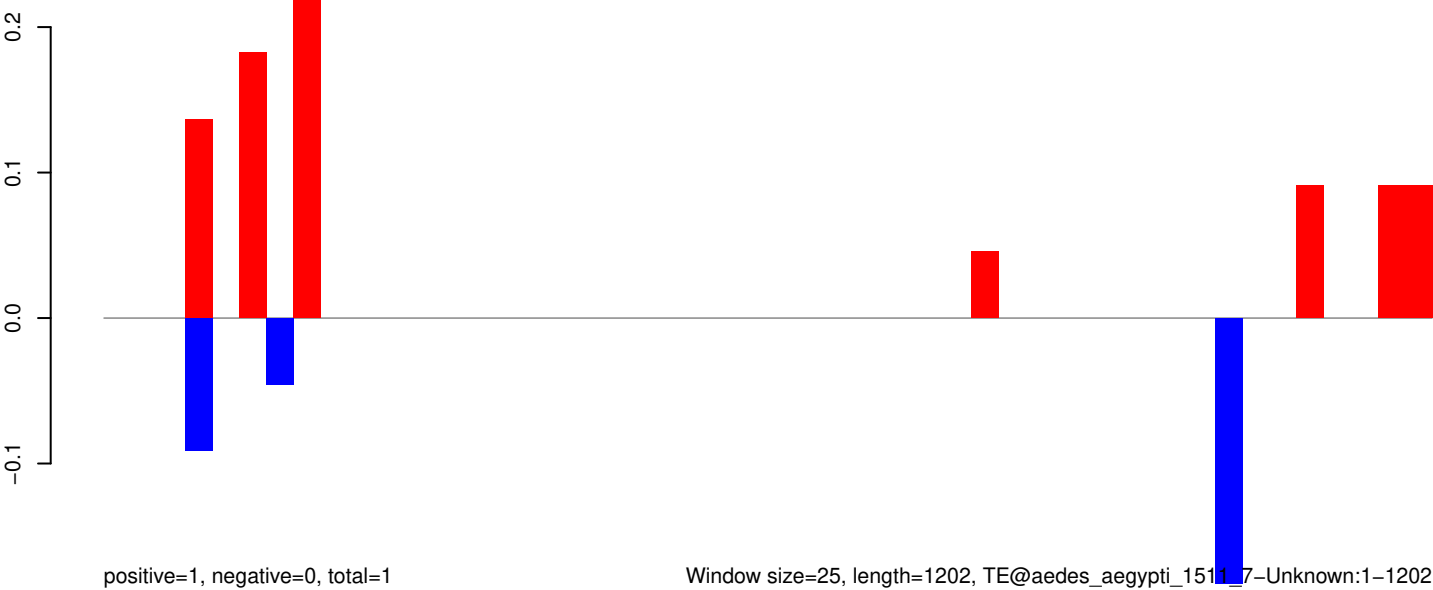
AeAeg_Aag2_PZR_RS.18_23.rep

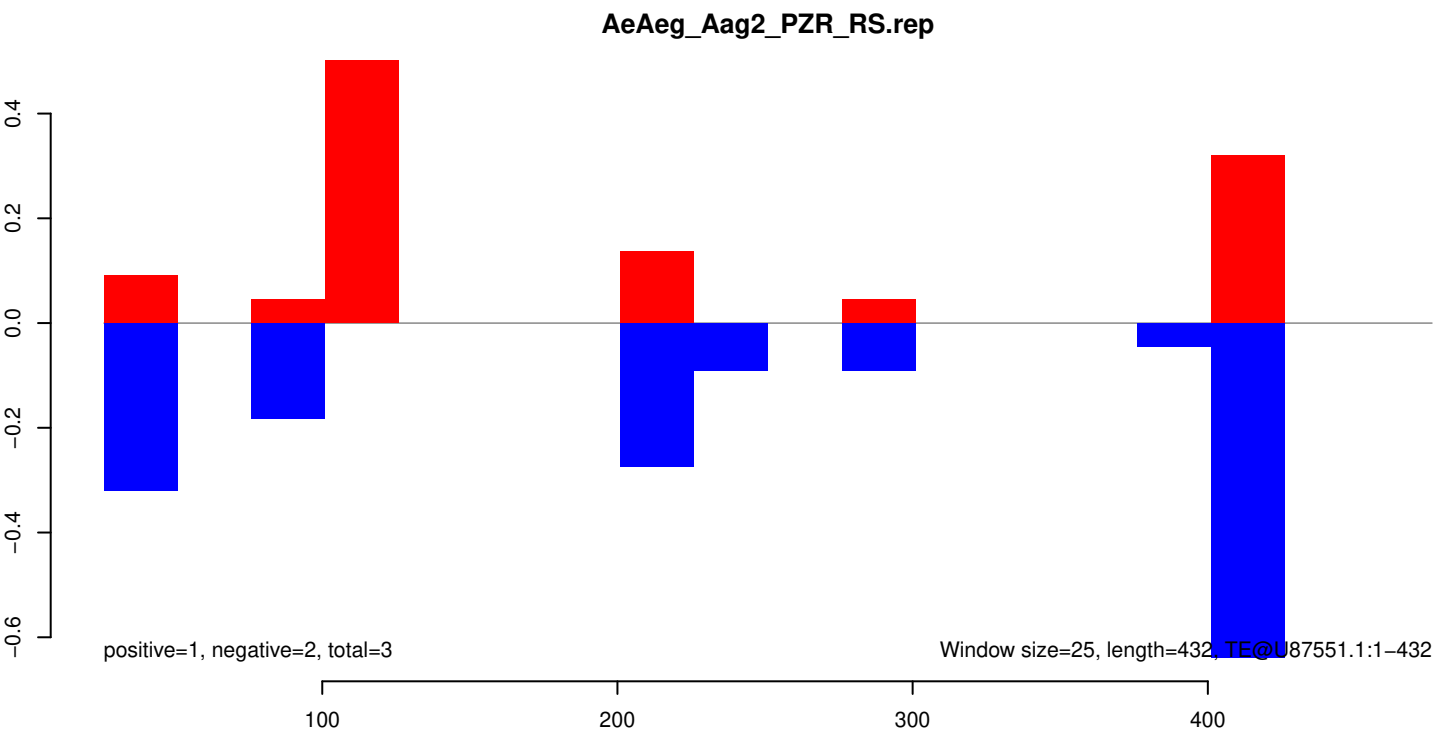
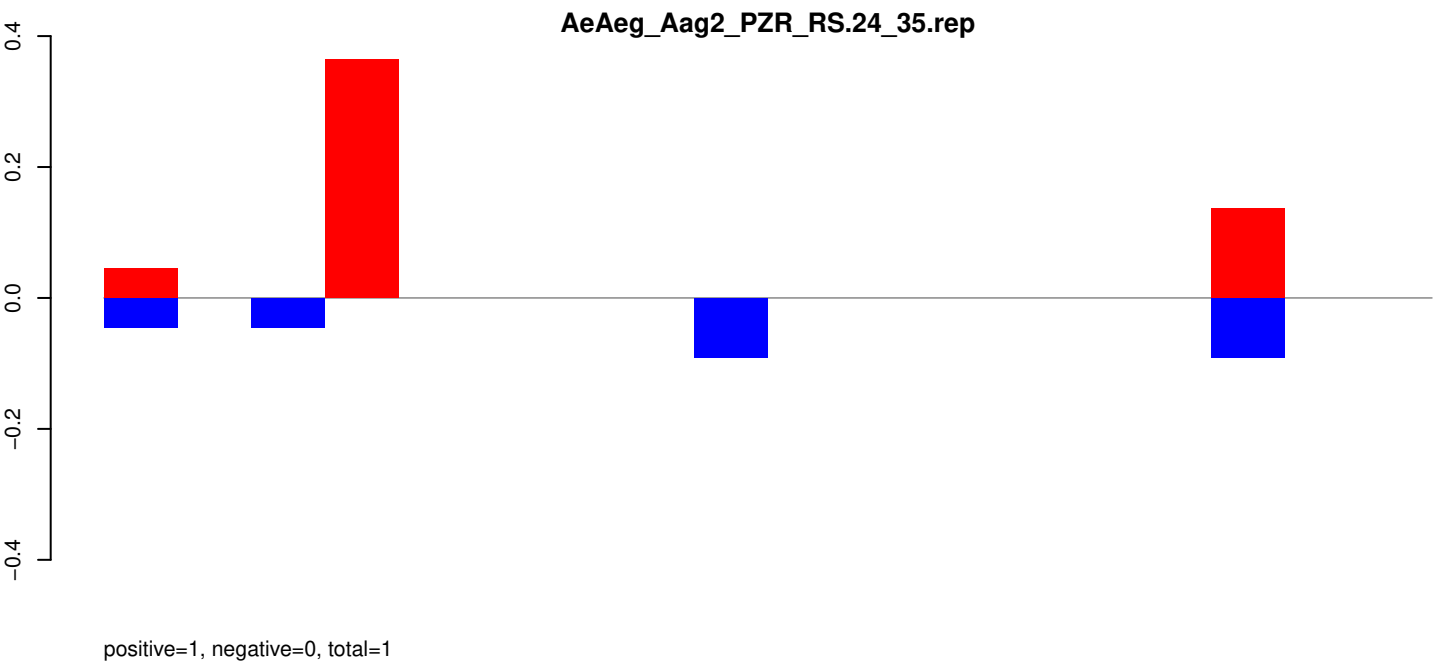
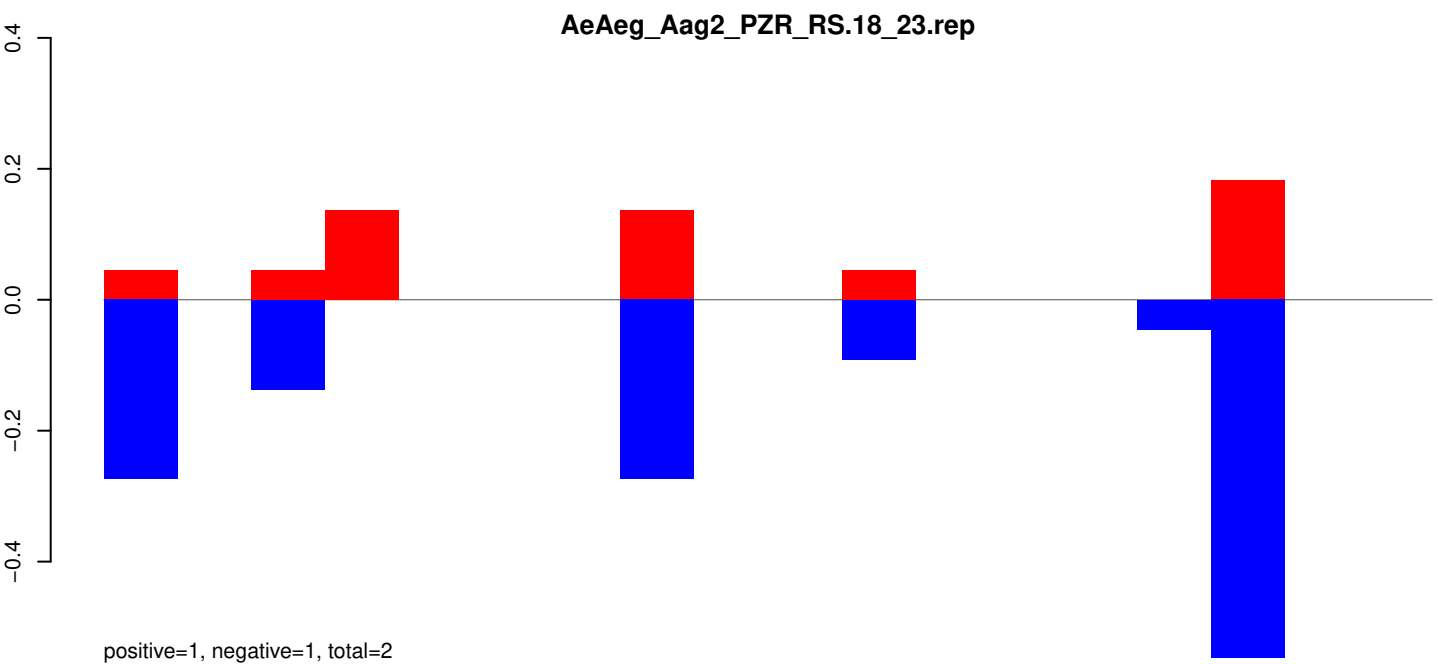


AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

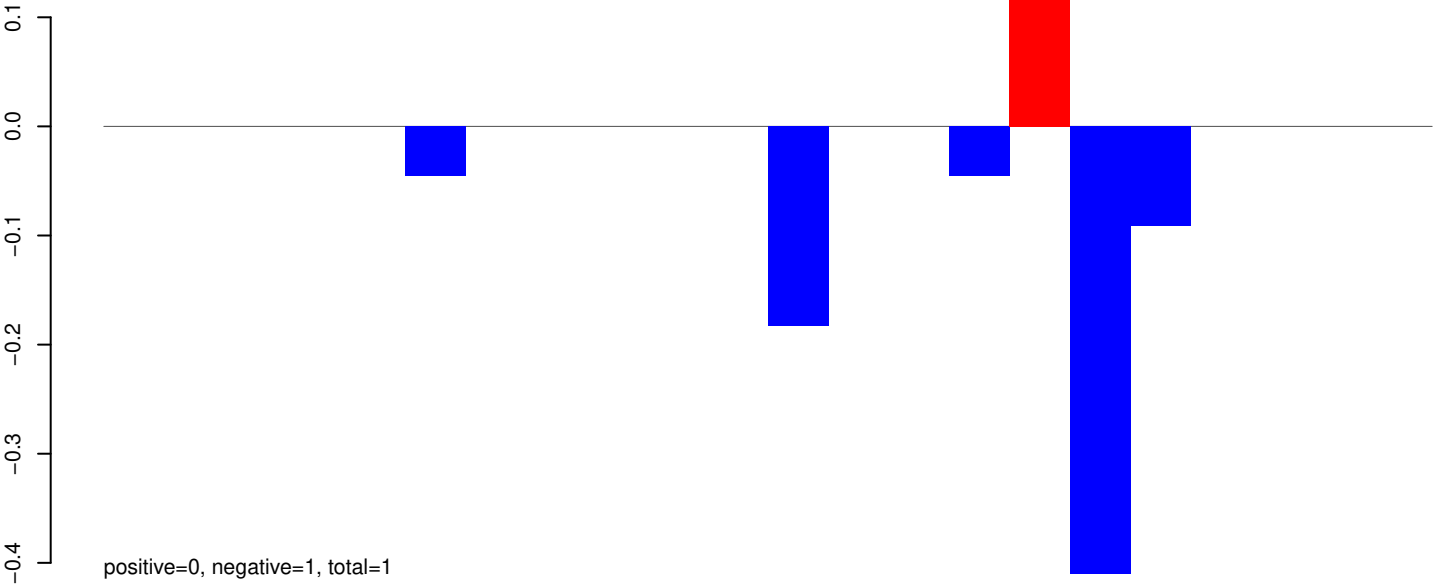




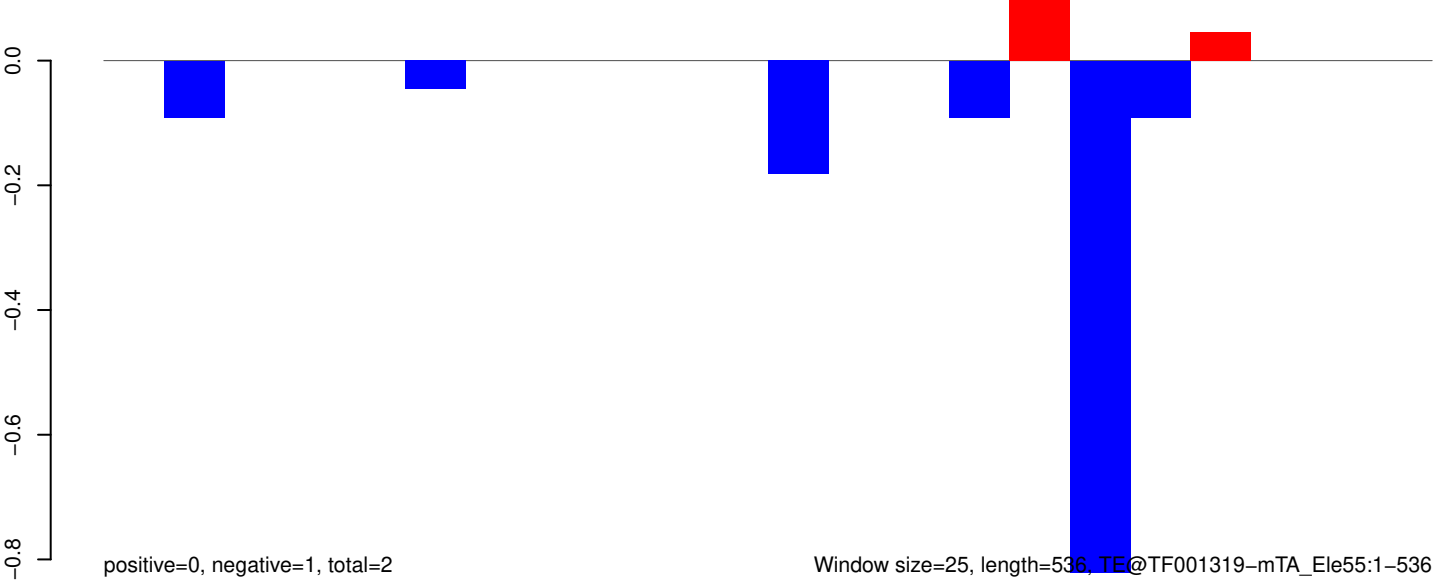
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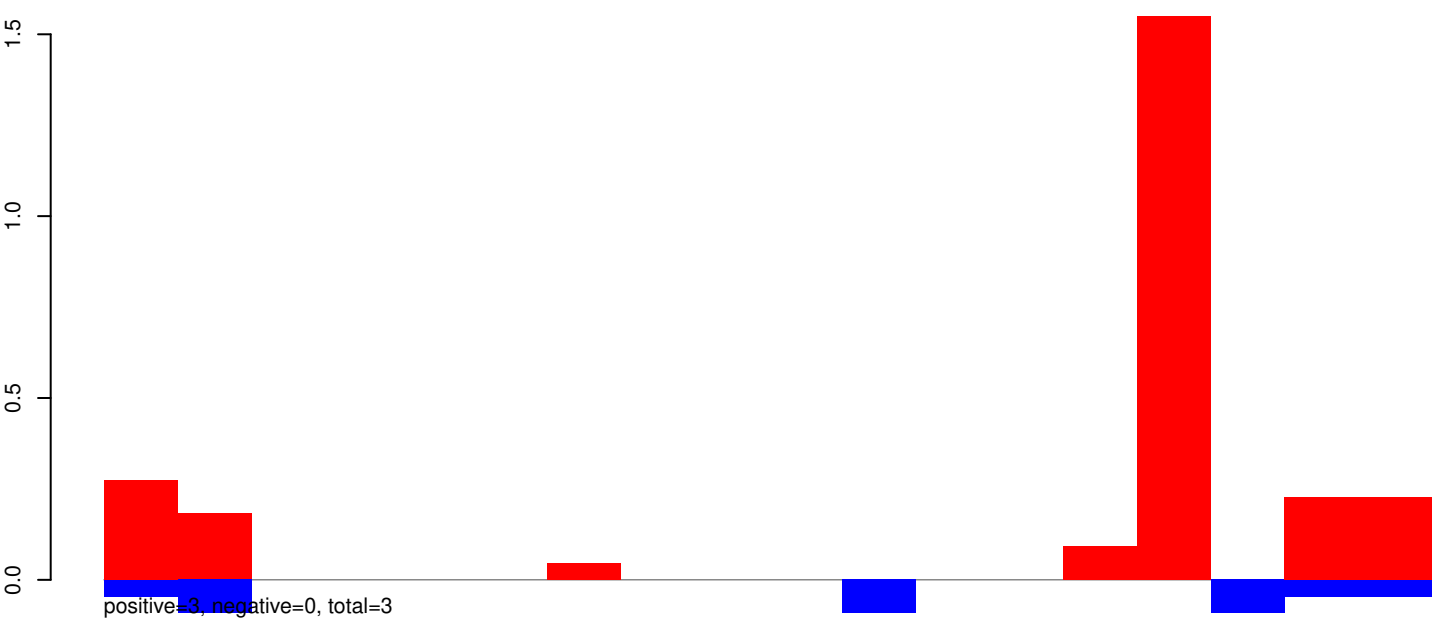
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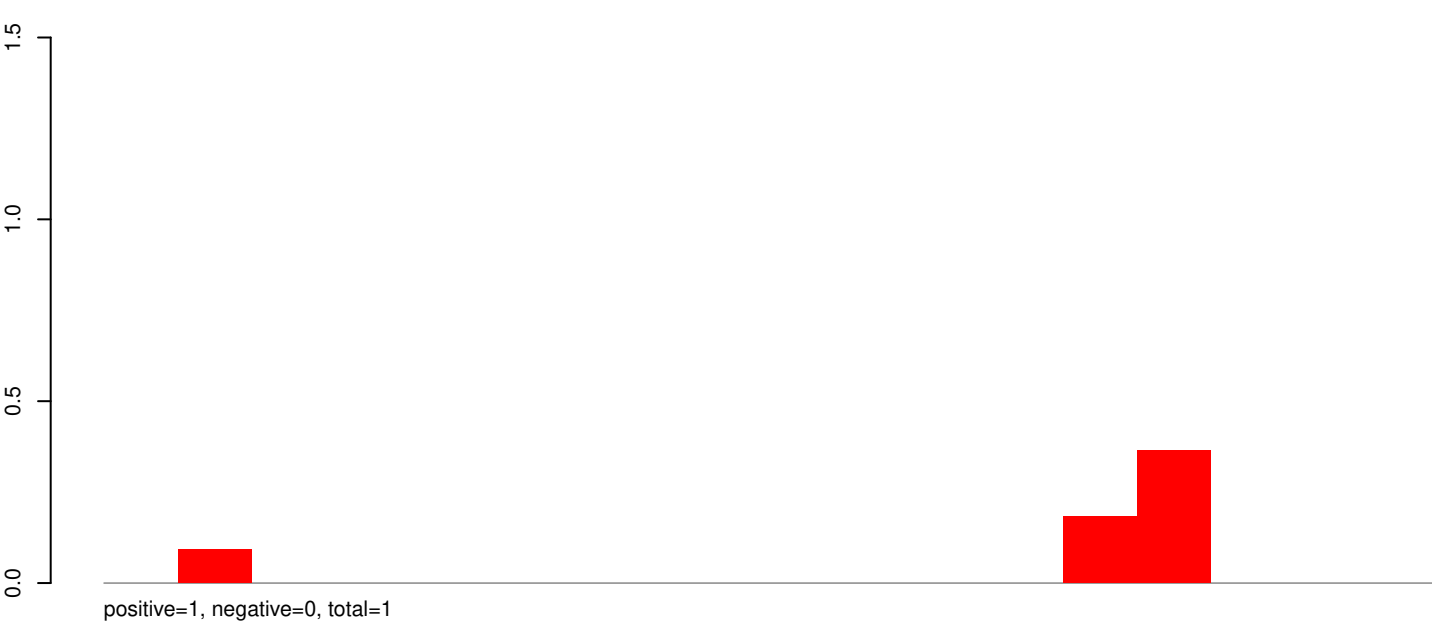
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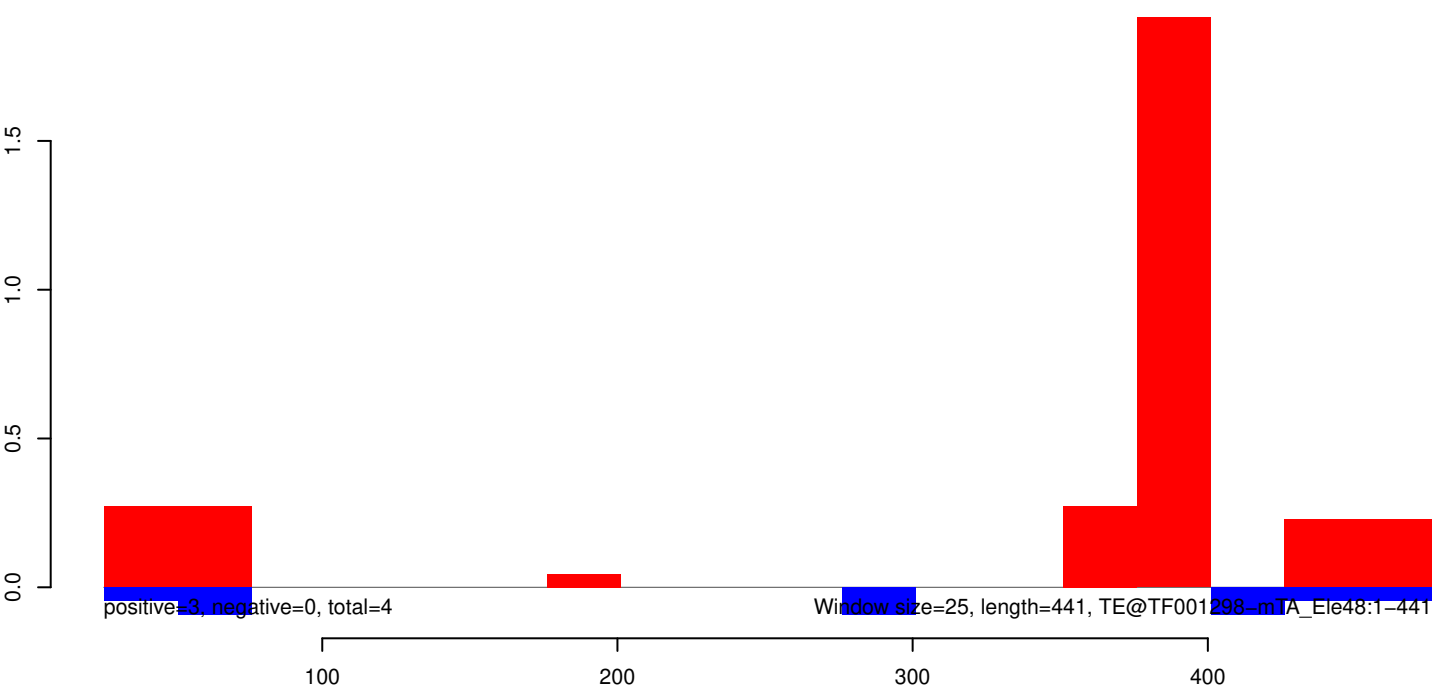
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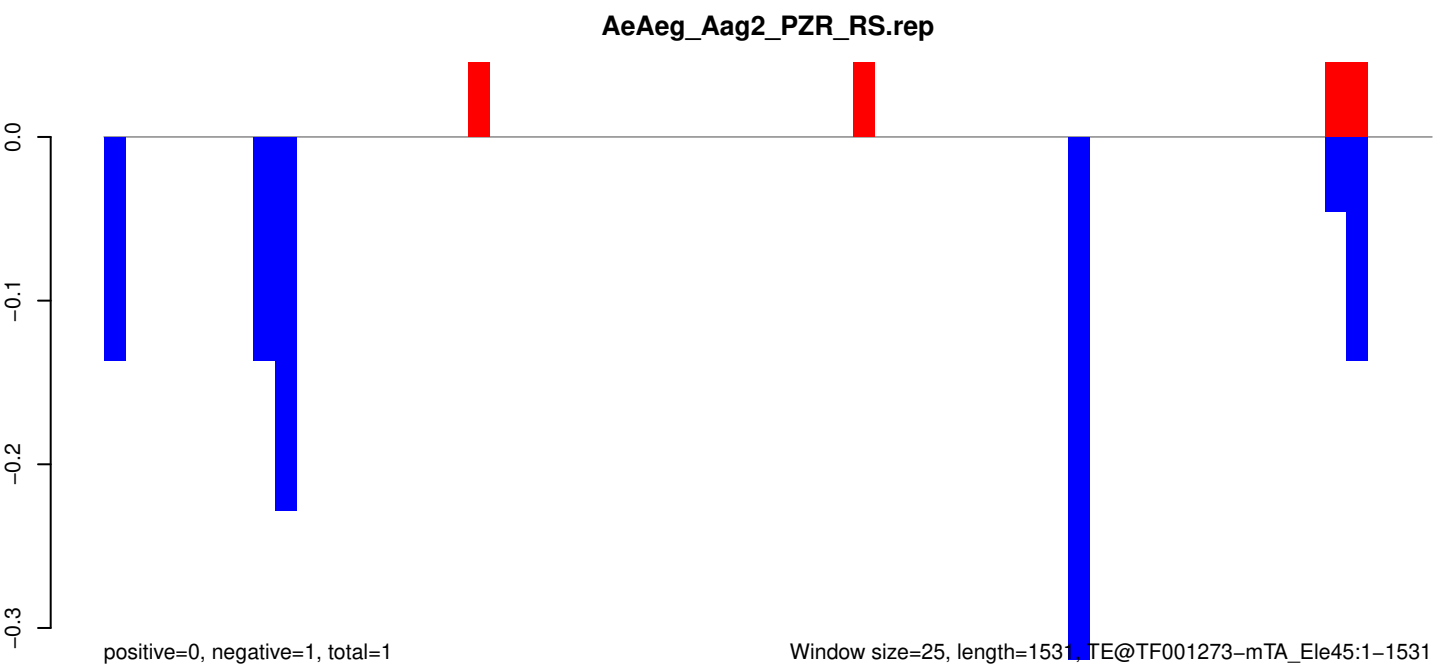
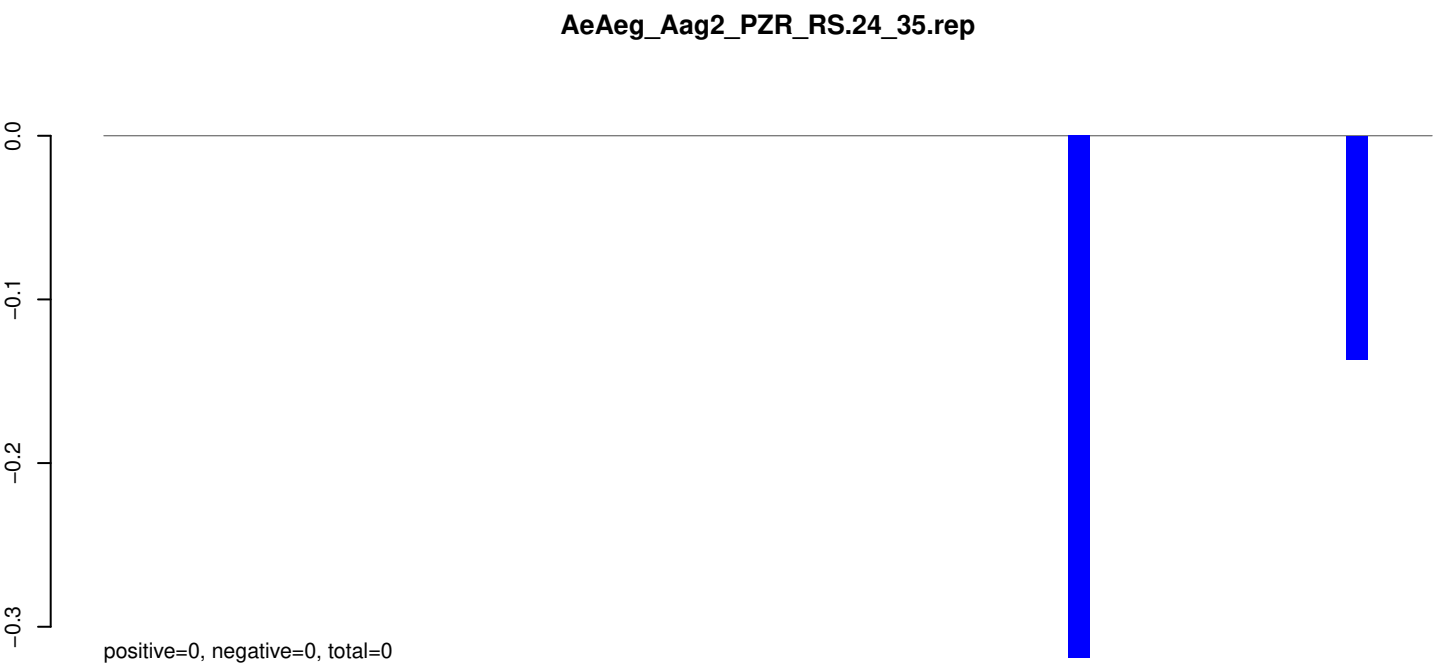
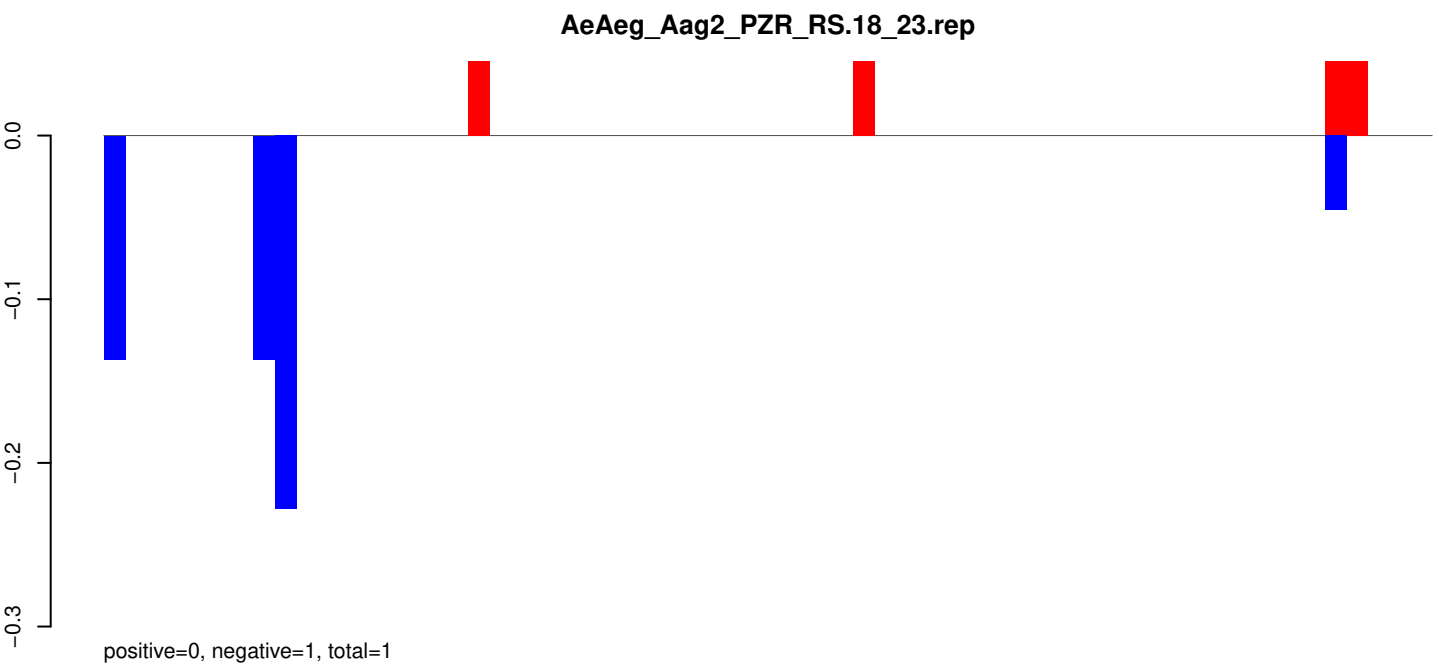


AeAeg_Aag2_PZR_RS.24_35.rep



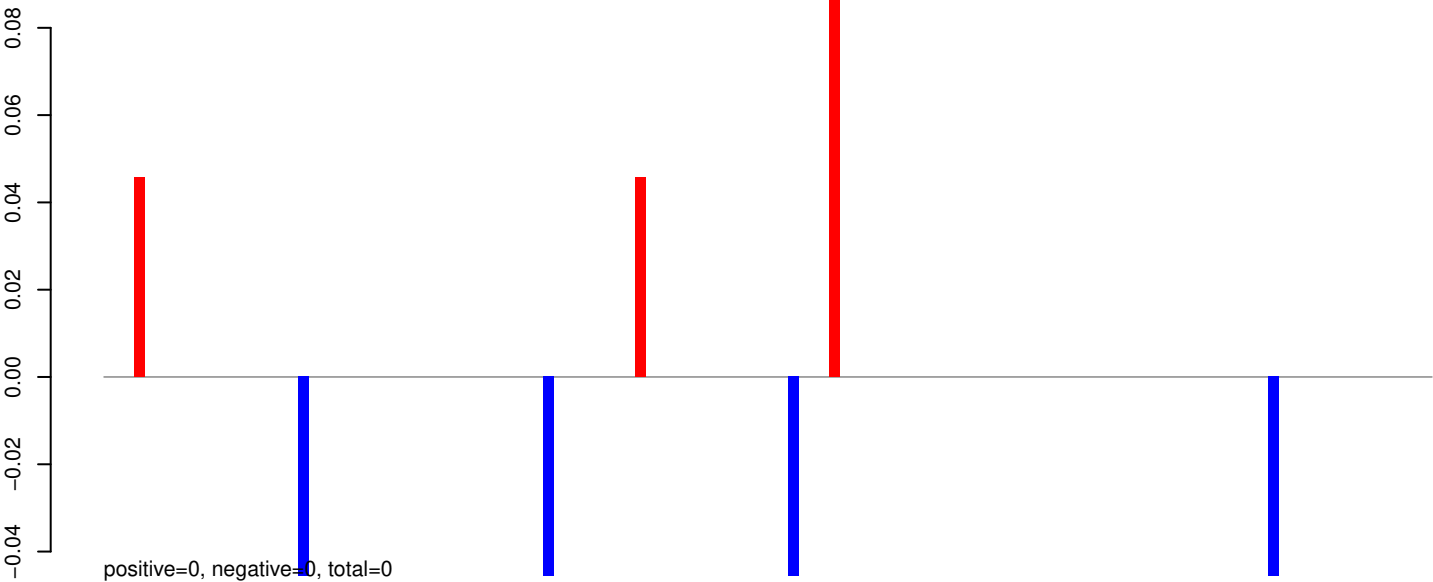
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Window size=25, length=1531, TE@TF001273-mTA_Ele45:1-1531

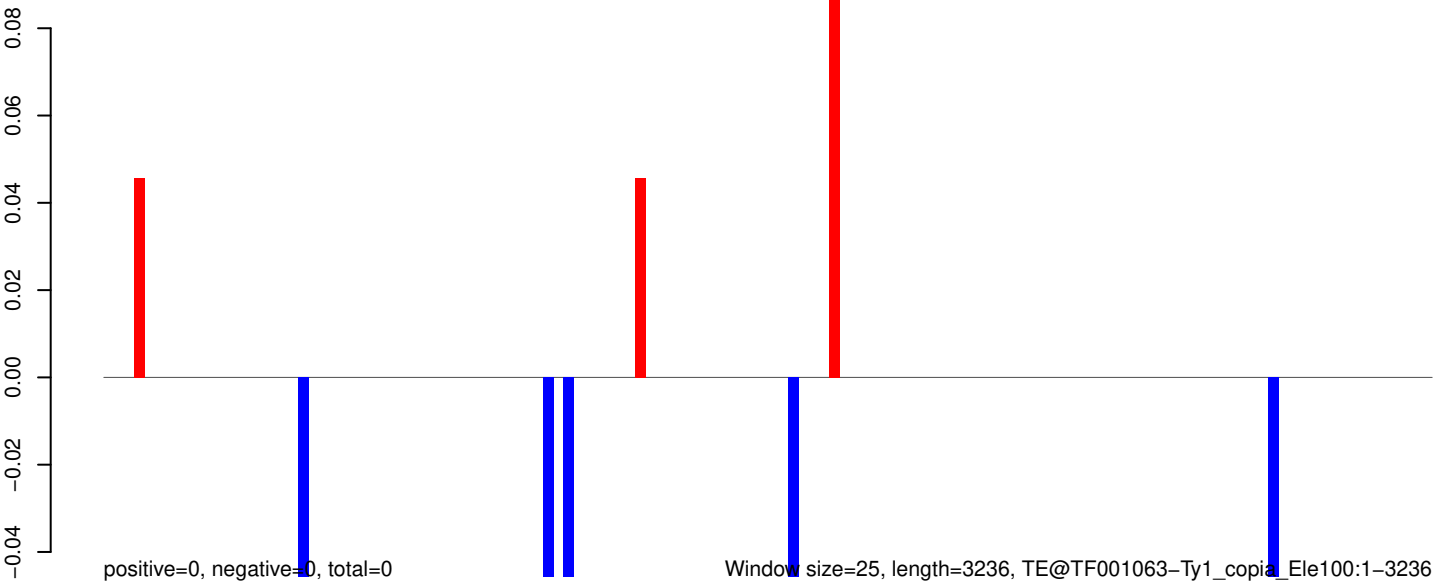
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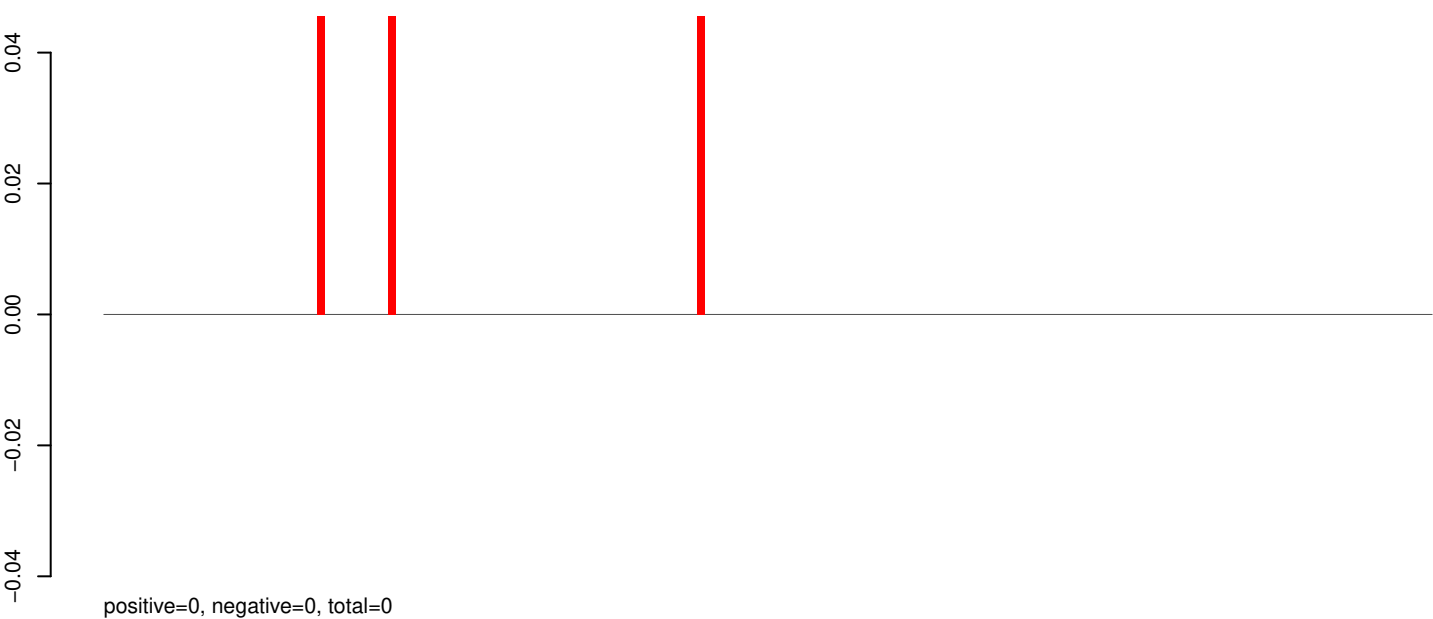
AeAeg_Aag2_PZR_RS.24_35.rep



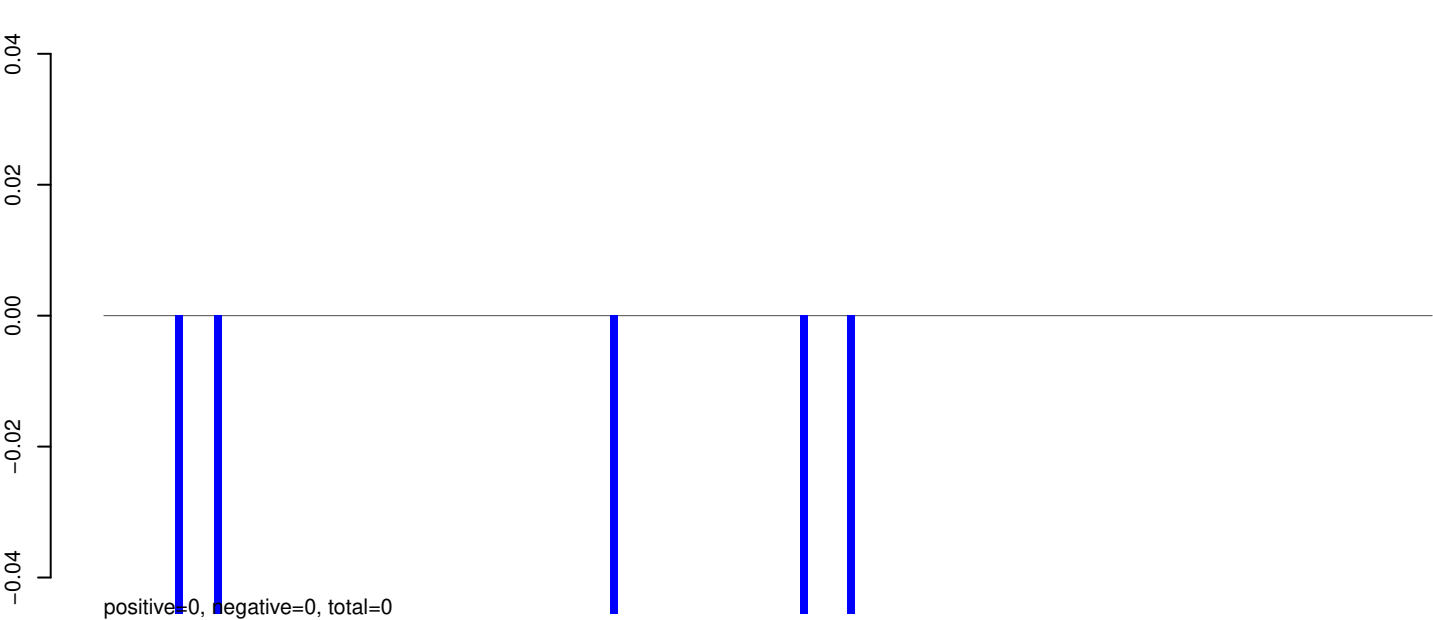
AeAeg_Aag2_PZR_RS.rep



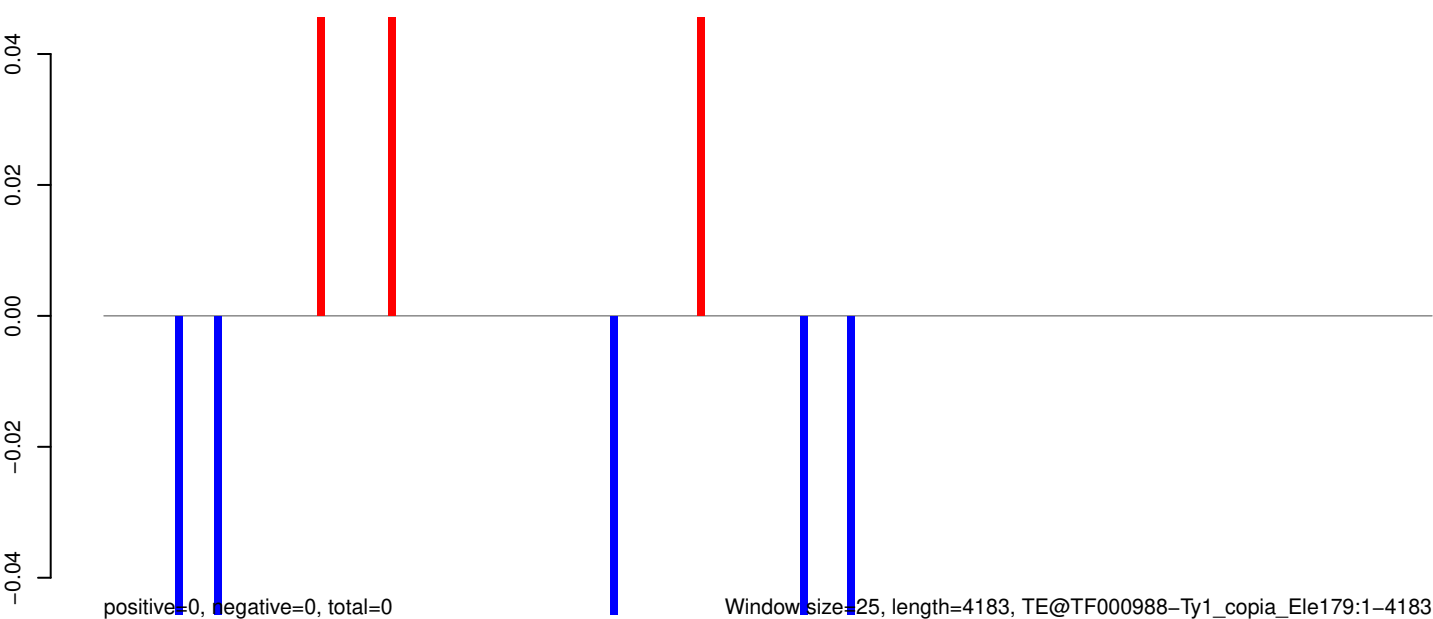
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



Window size=25, length=4183, TE@TF000988-Ty1_copia_Ele179:1-4183



positive=0, negative=0, total=0



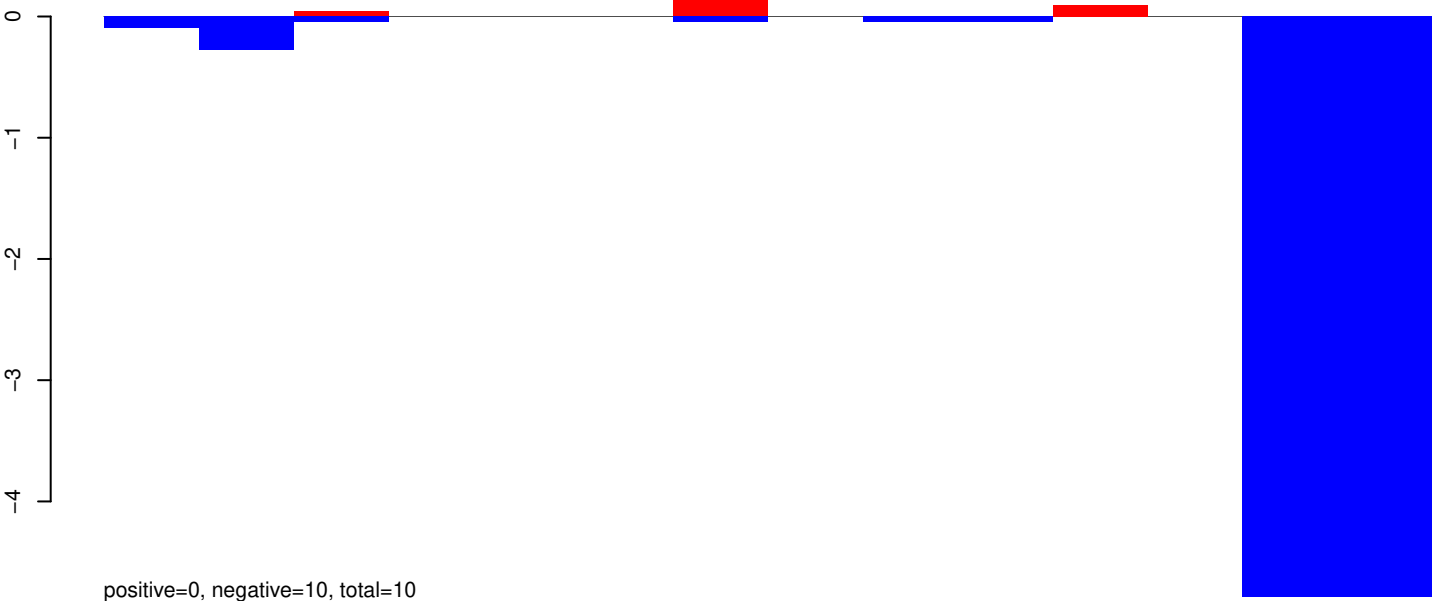
positive=0, negative=0, total=0



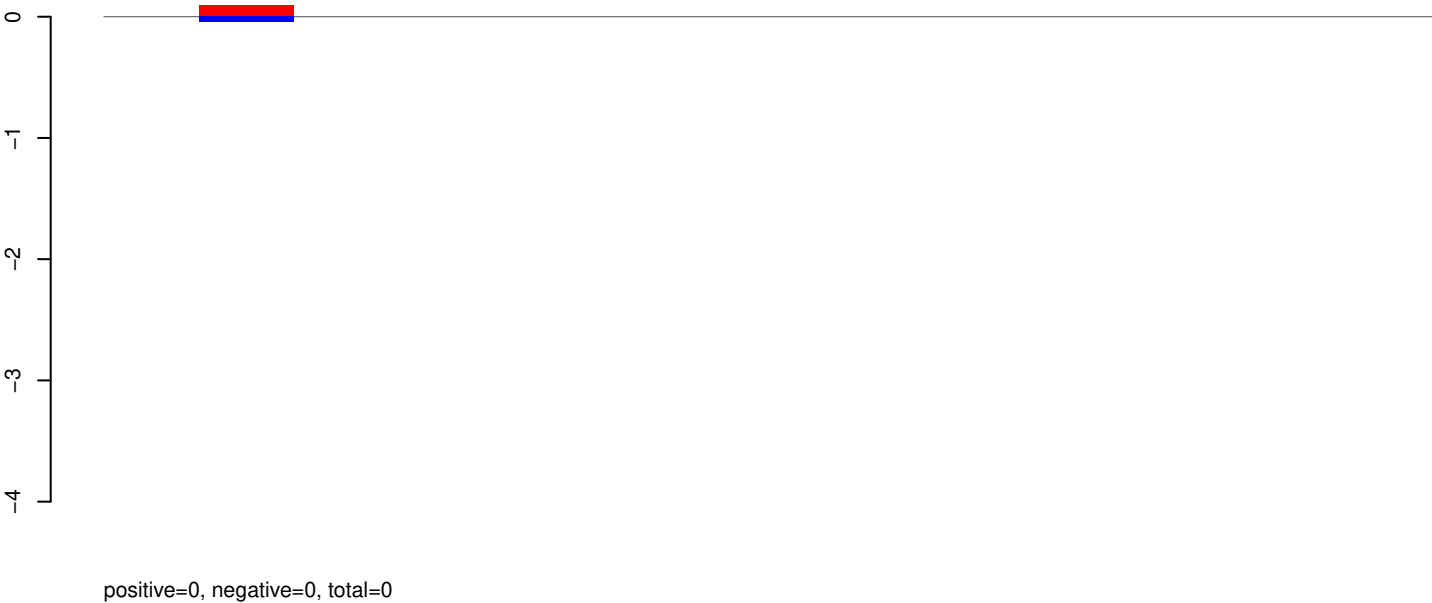
positive=0, negative=0, total=1

Window size=25, length=3668, TE@TF000707-Ty1_copia_Ele64:1-3668

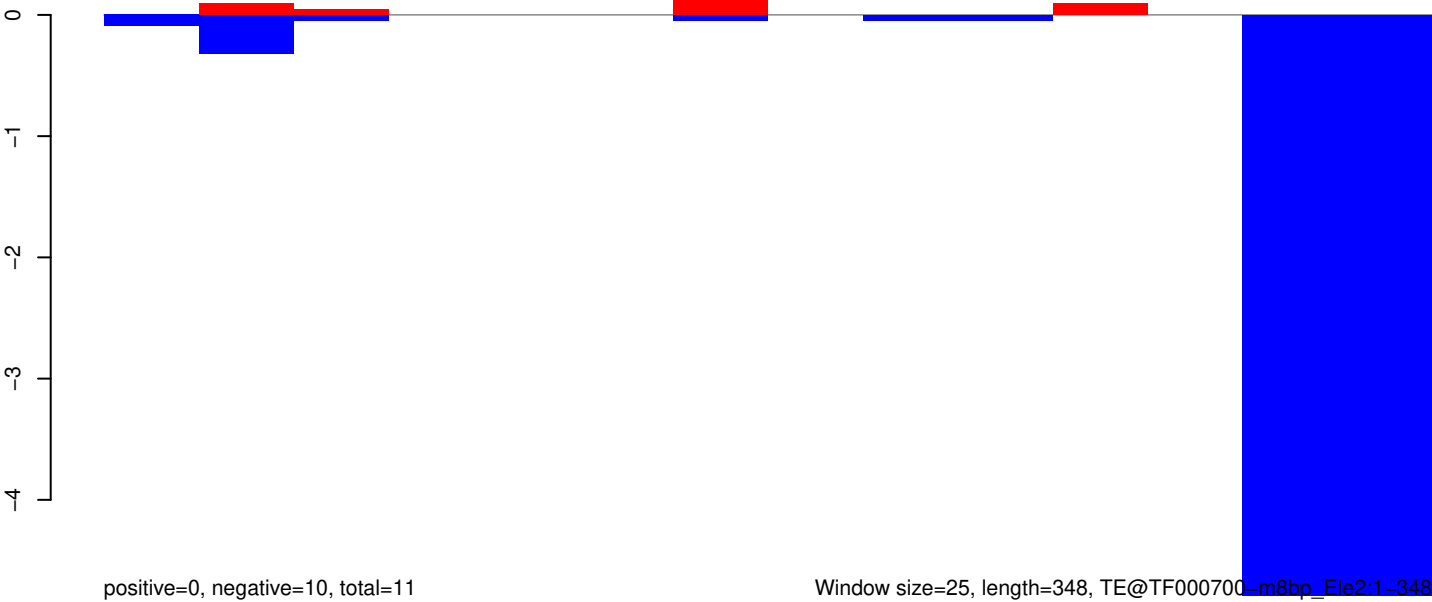
AeAeg_Aag2_PZR_RS.18_23.rep

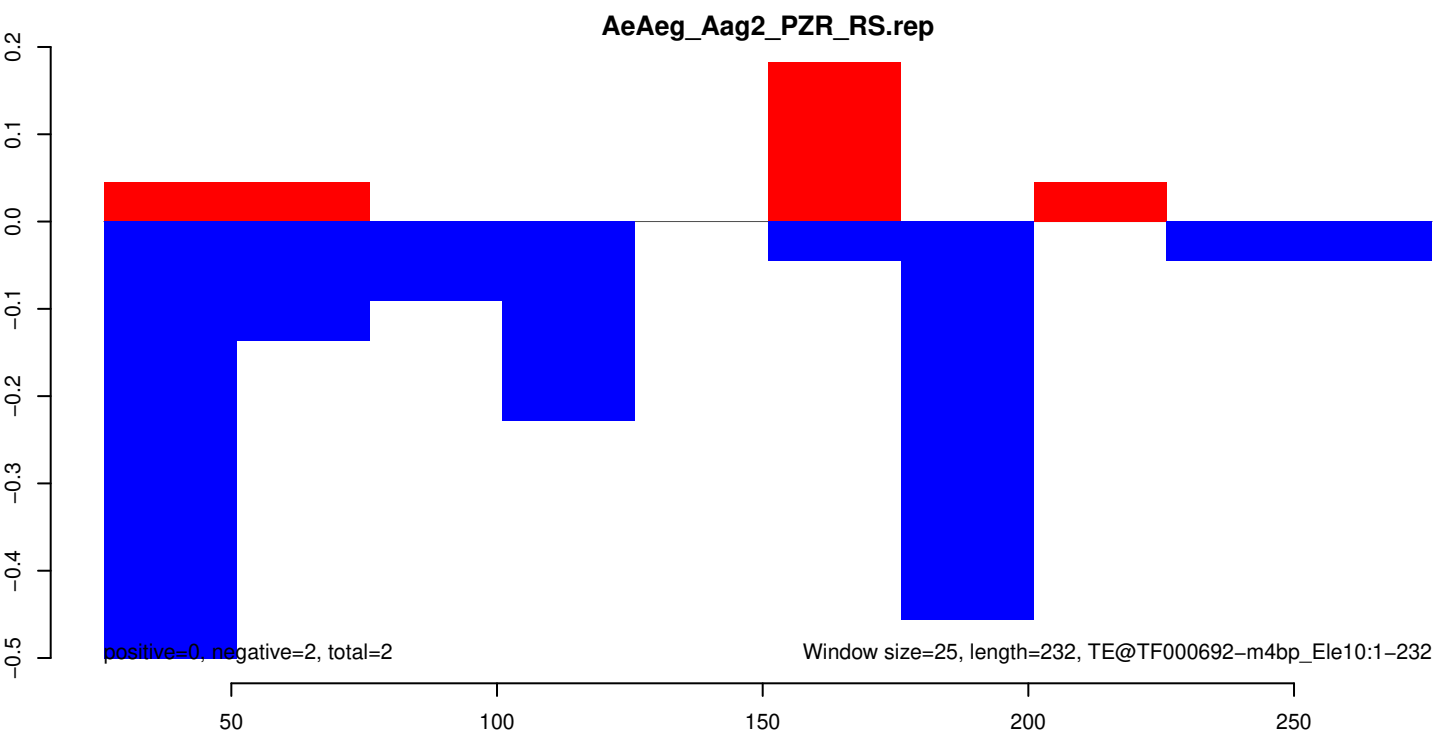
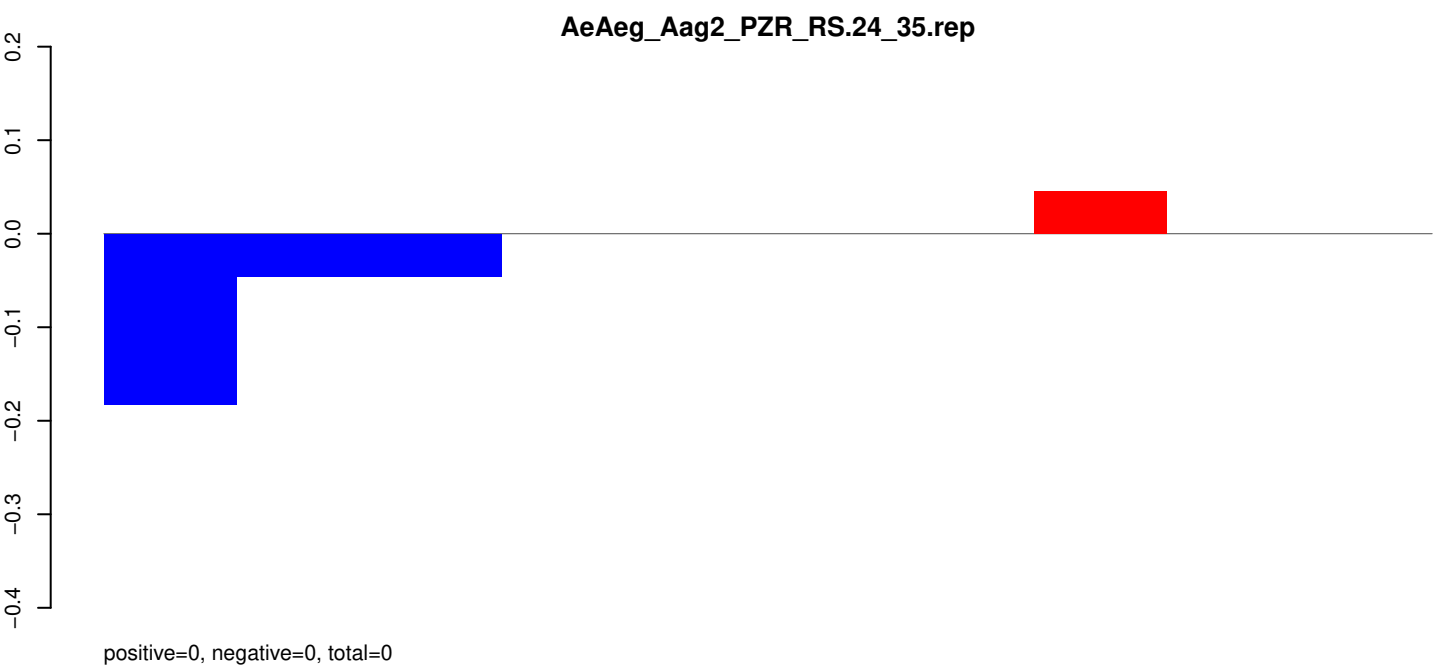
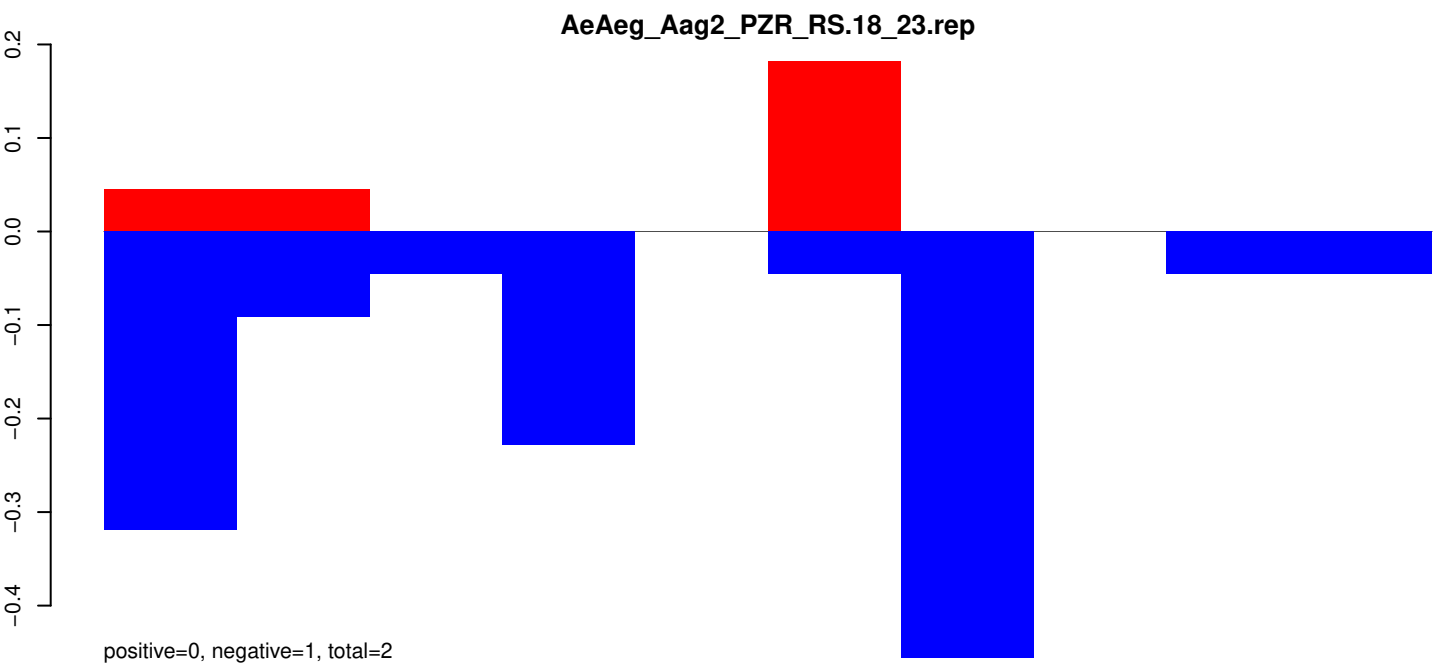


AeAeg_Aag2_PZR_RS.24_35.rep

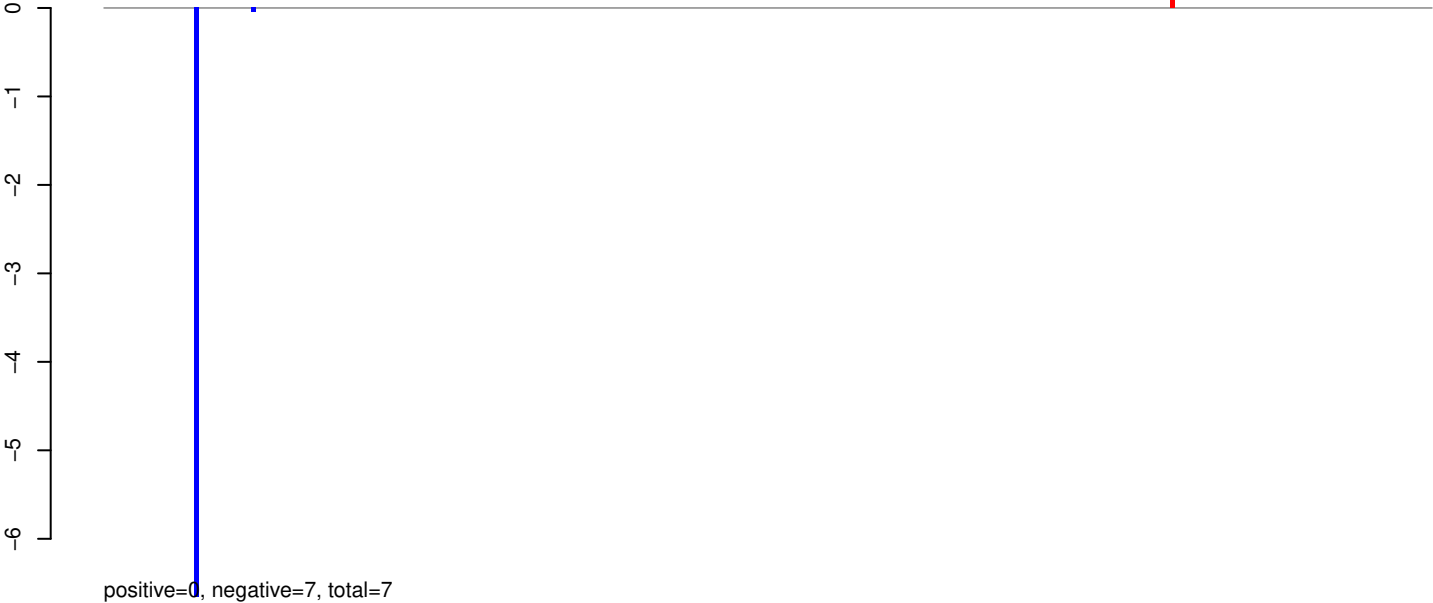


AeAeg_Aag2_PZR_RS.rep

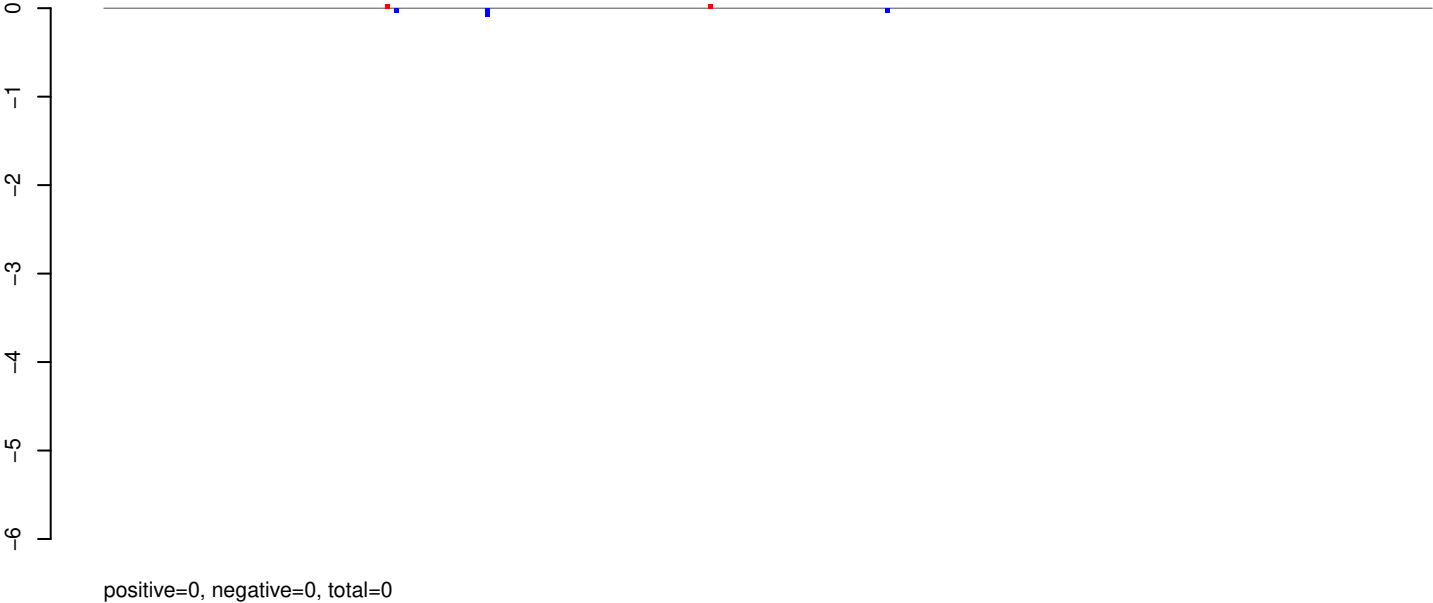




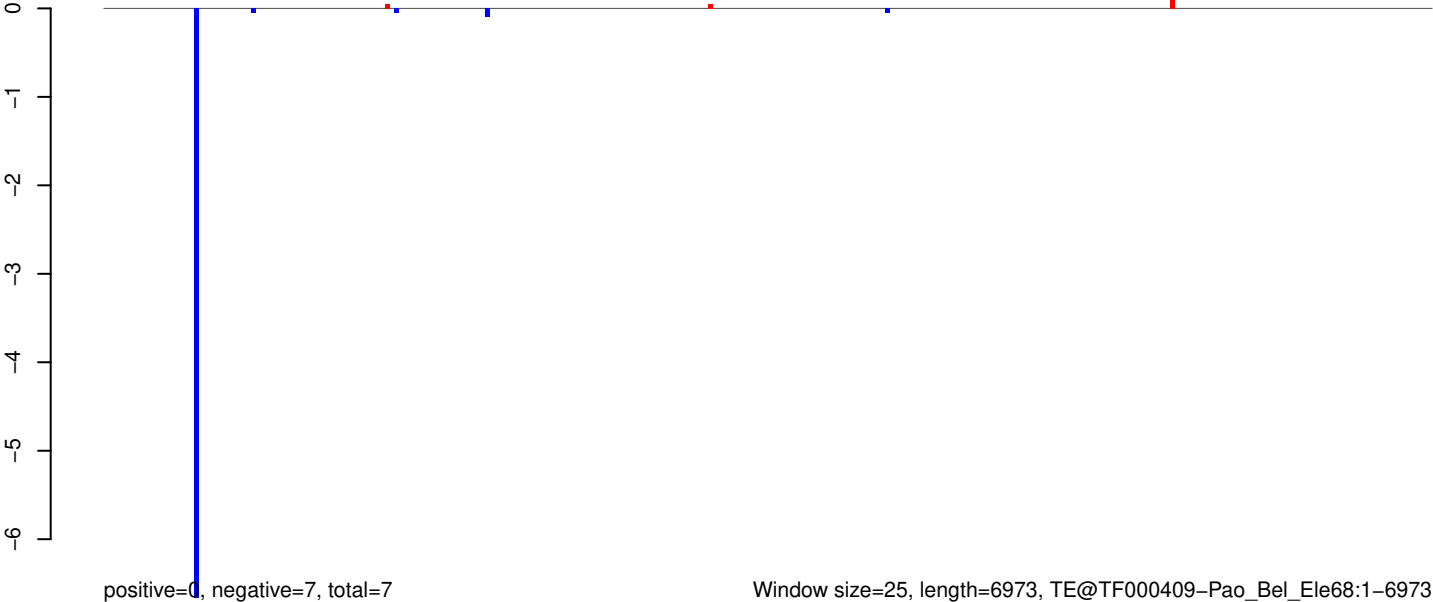
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



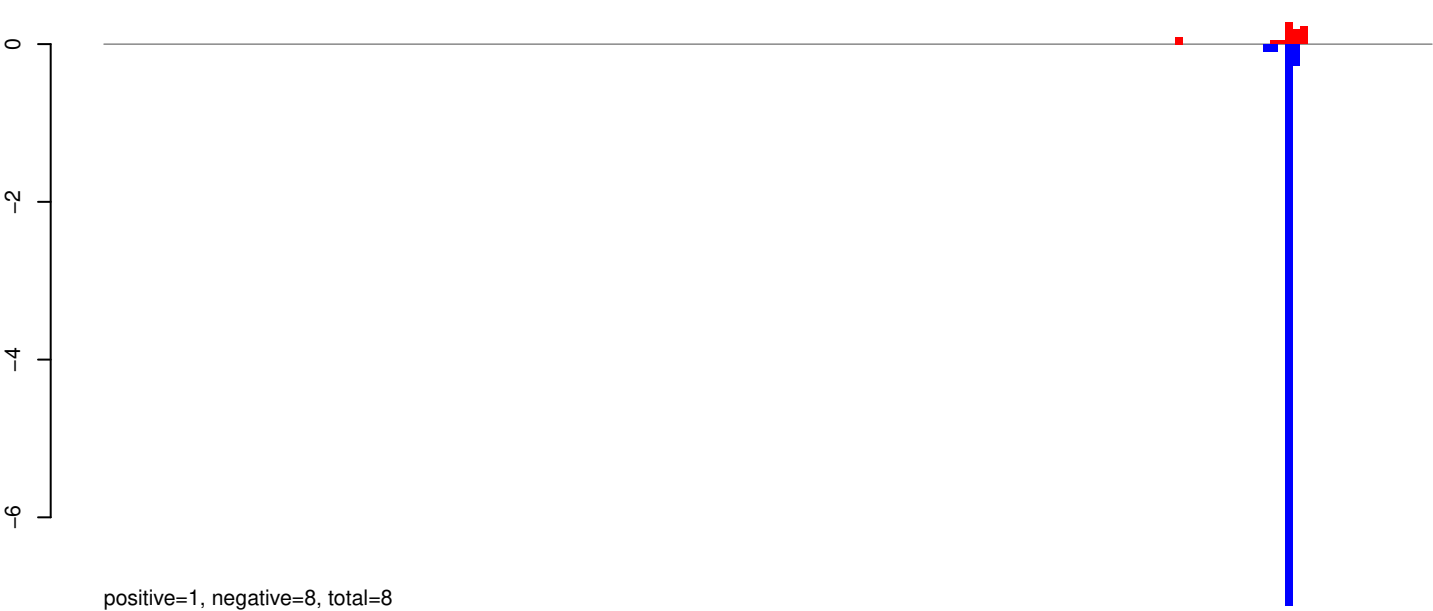
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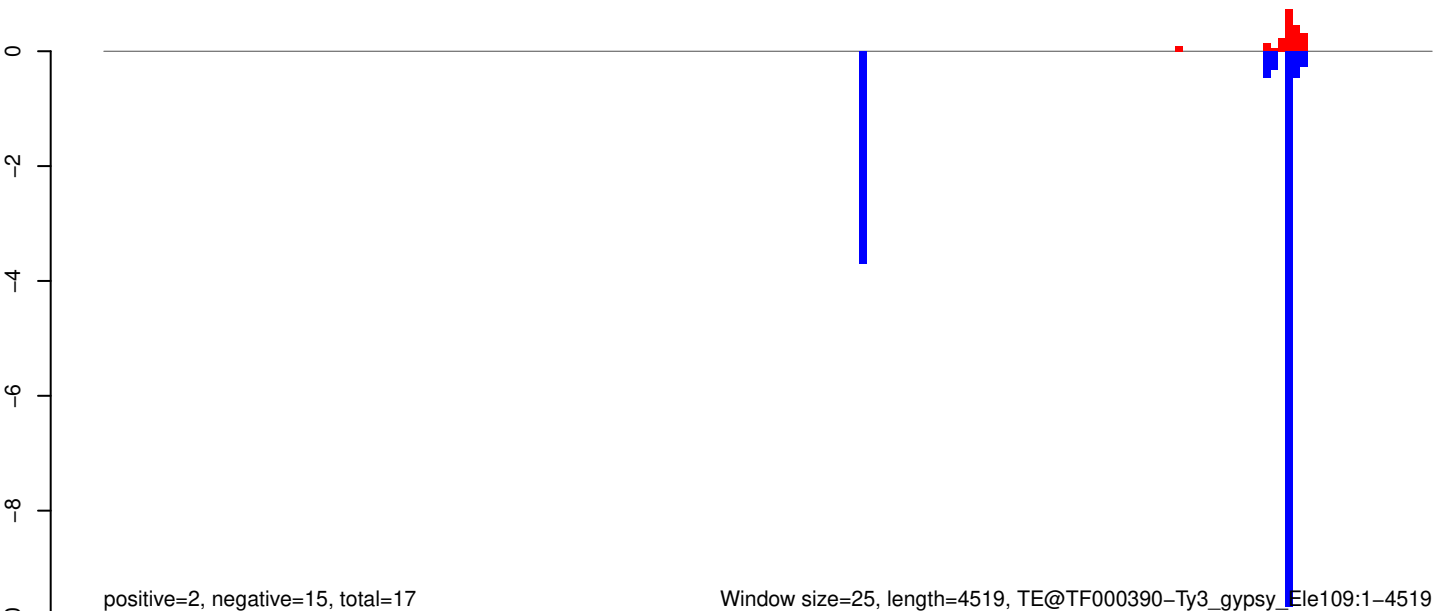
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AeAeg_Aag2_PZR_RS.24_35.rep

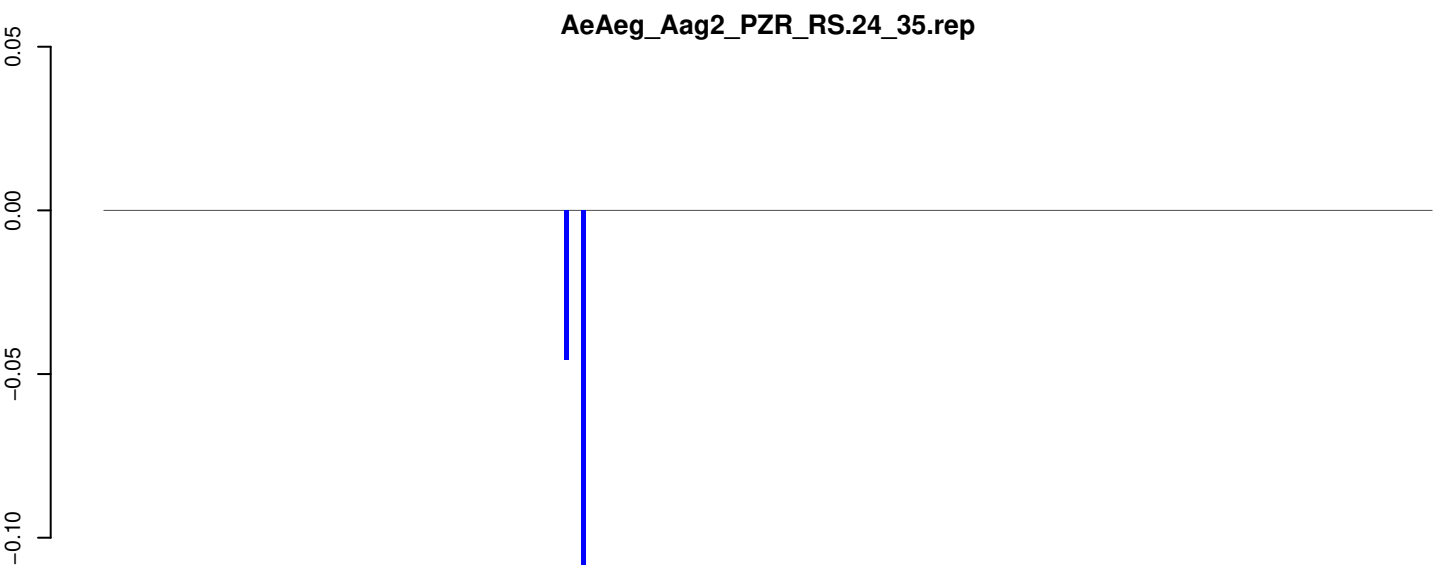


AeAeg_Aag2_PZR_RS.rep

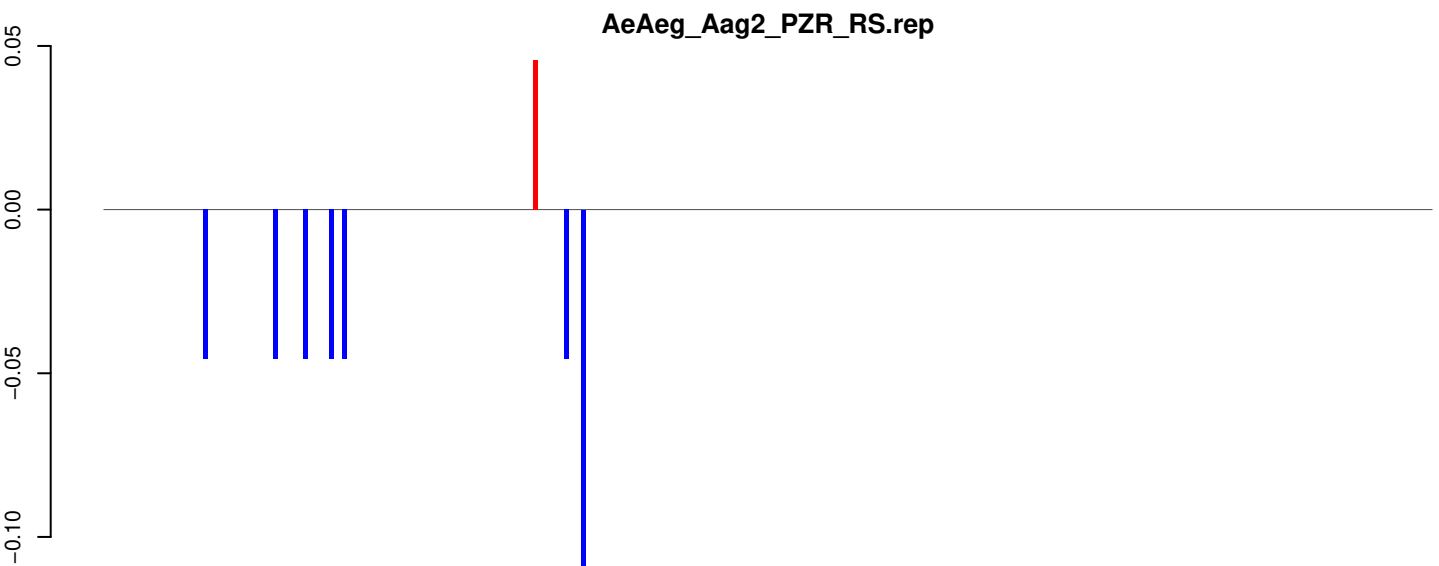




positive=0, negative=0, total=0



positive=0, negative=0, total=0

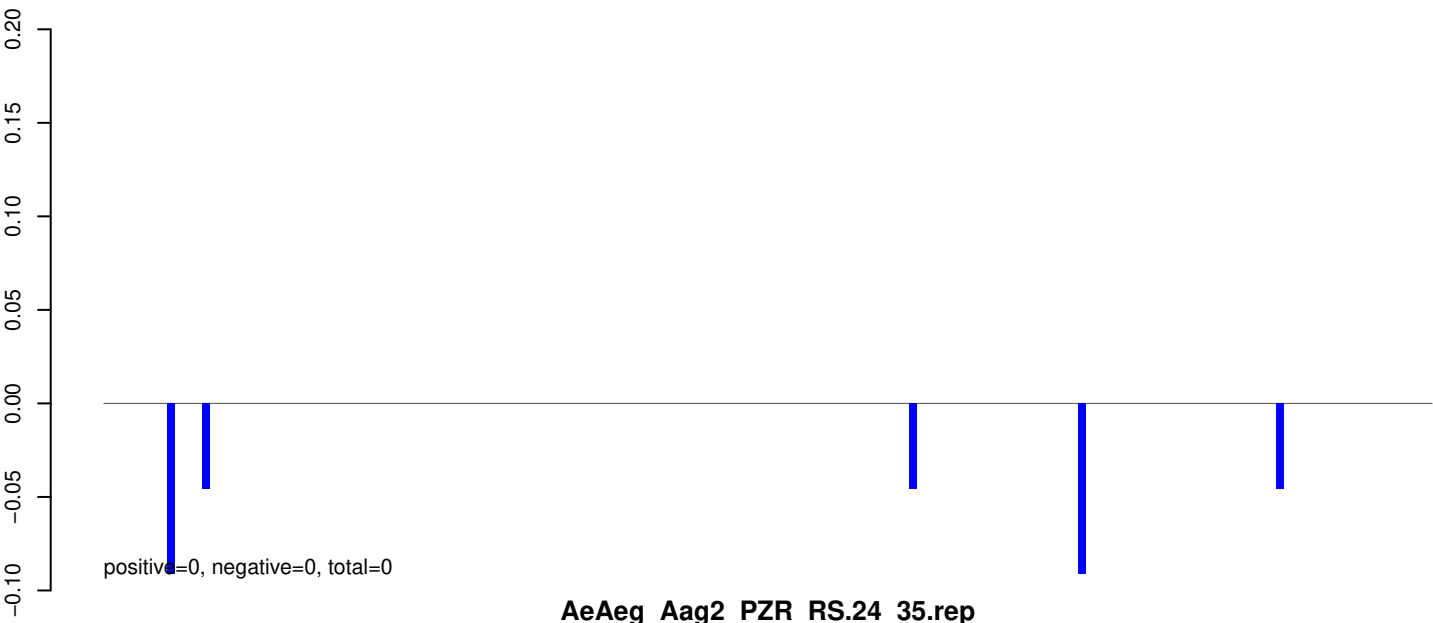


positive=0, negative=0, total=0

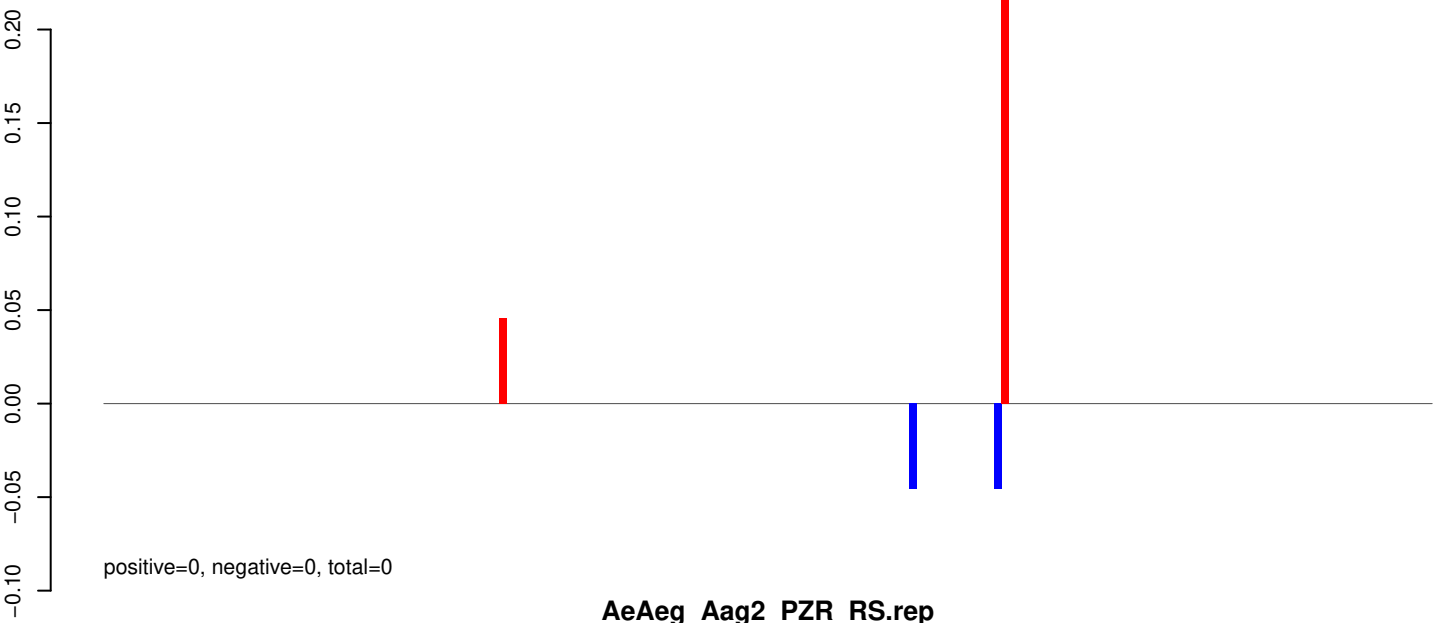
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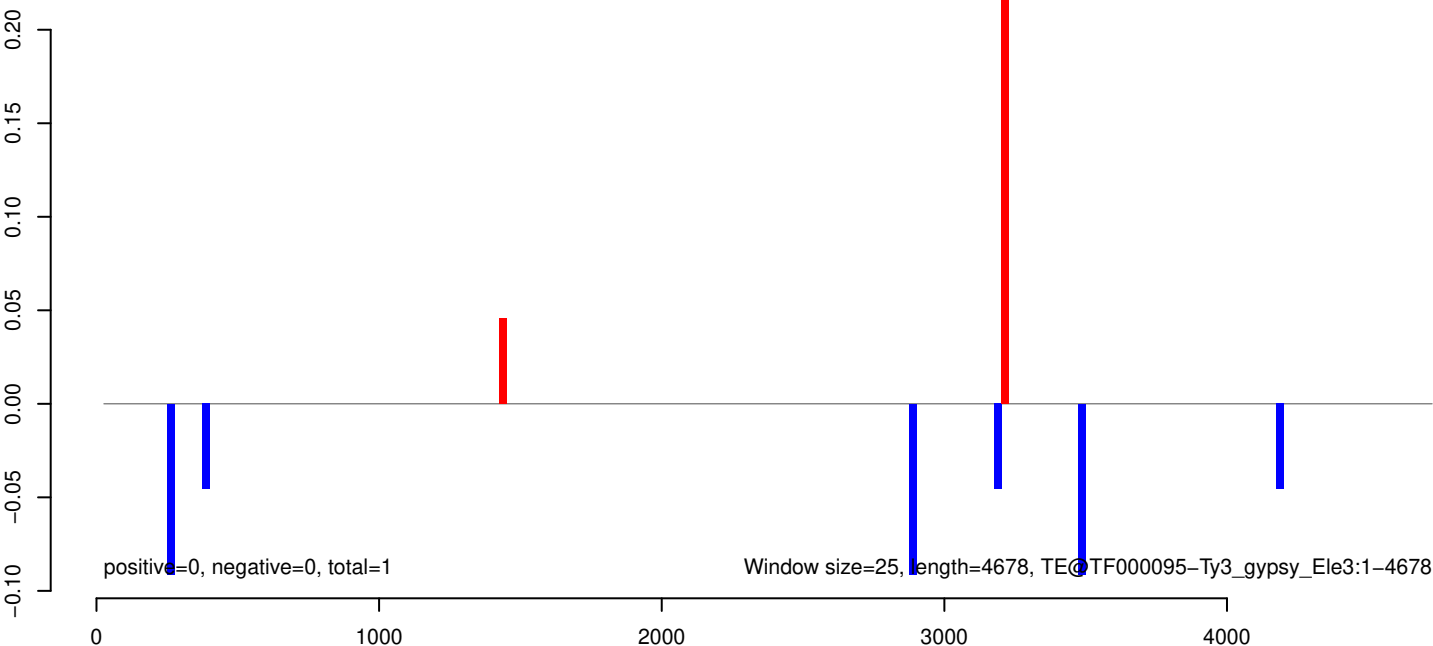
AeAeg_Aag2_PZR_RS.18_23.rep



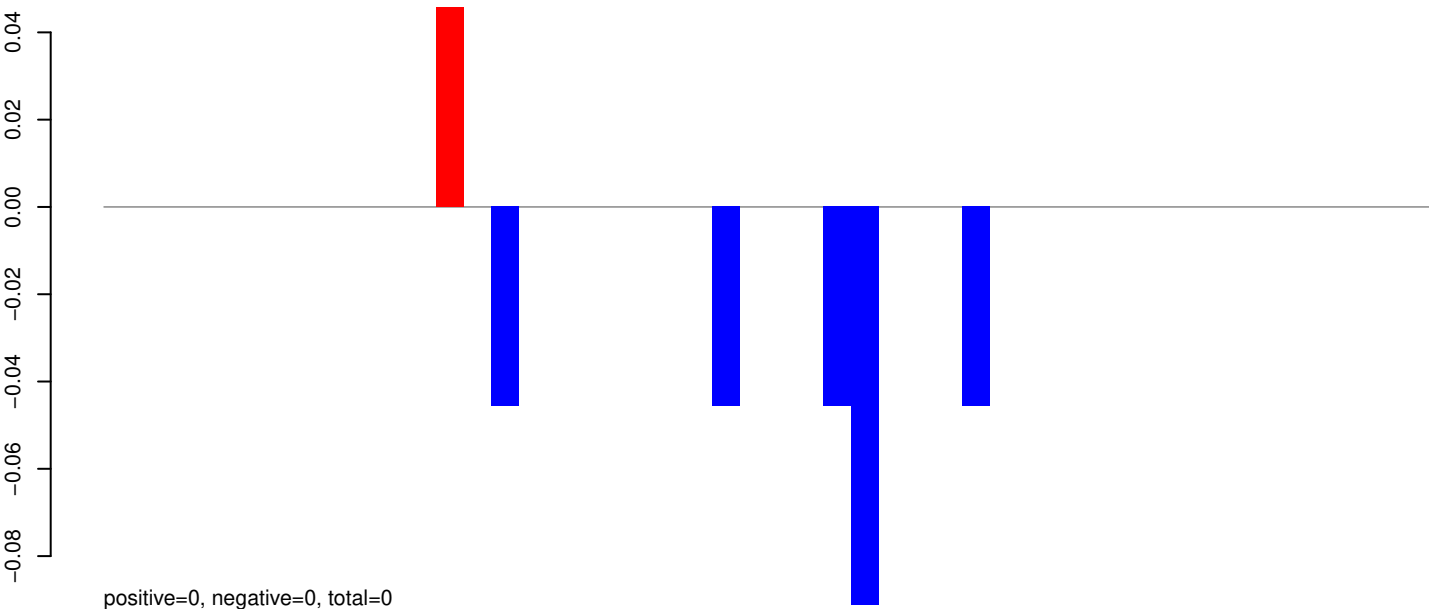
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



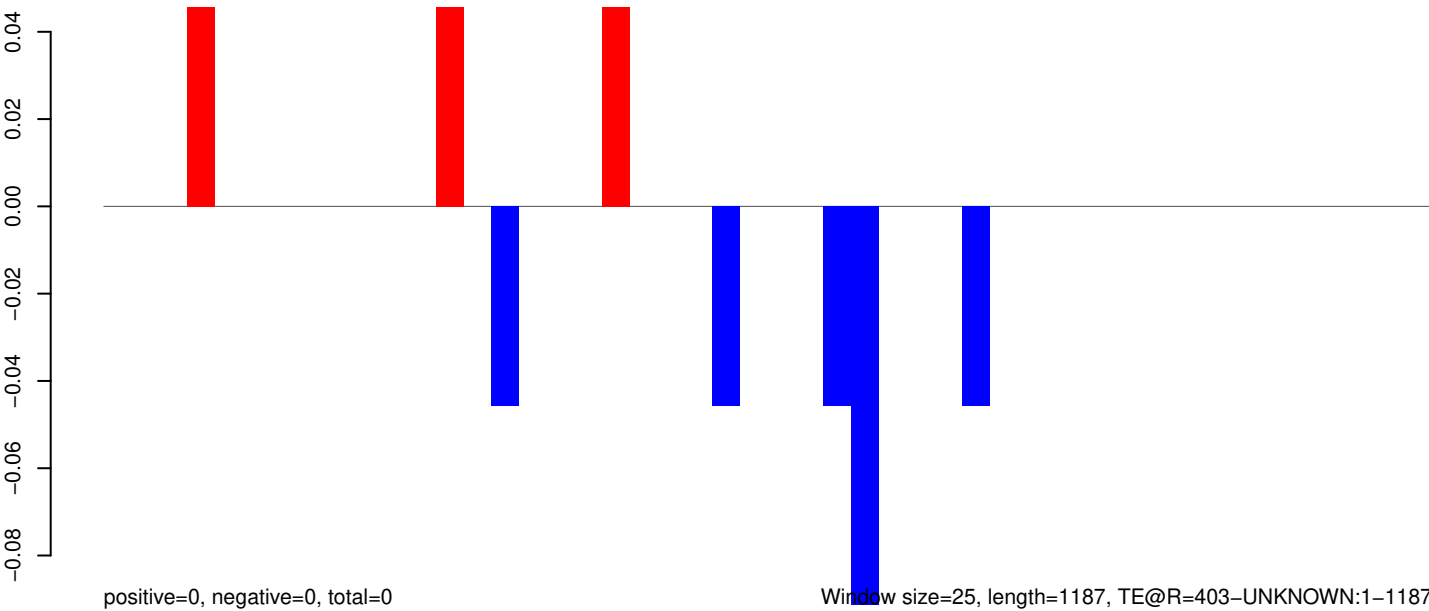
AeAeg_Aag2_PZR_RS.18_23.rep



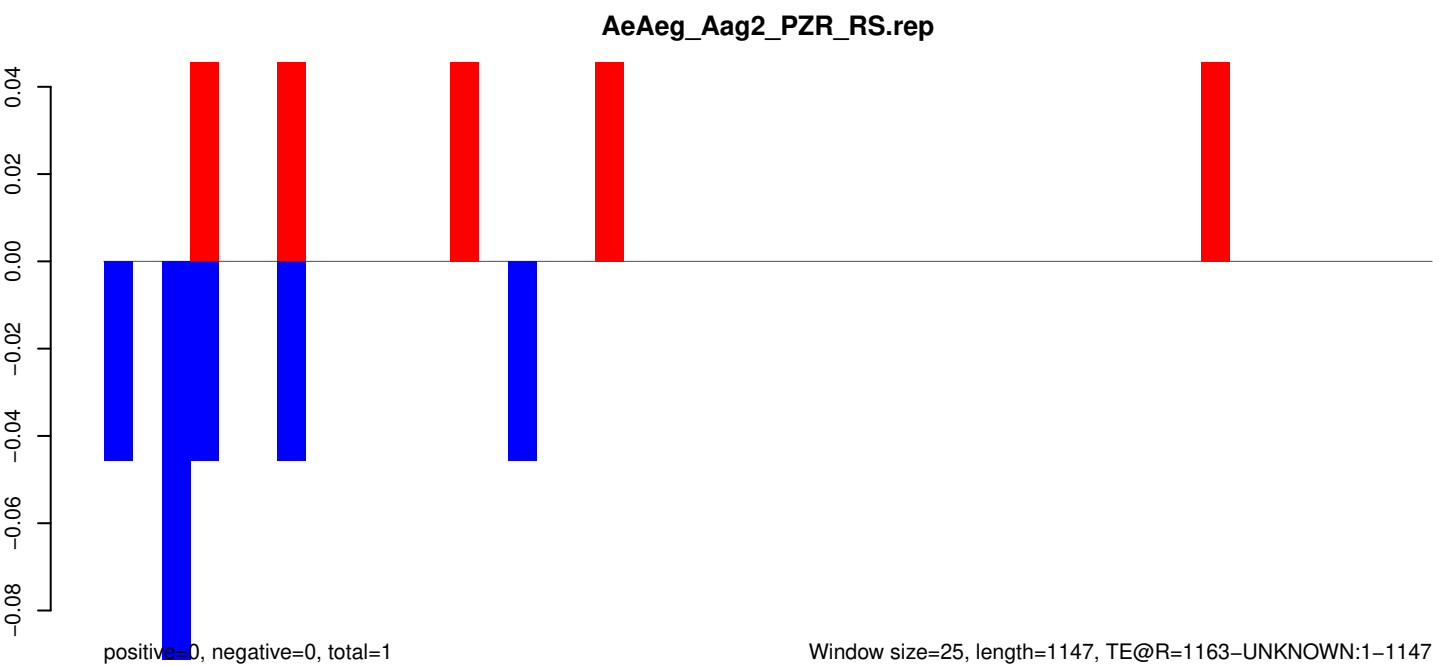
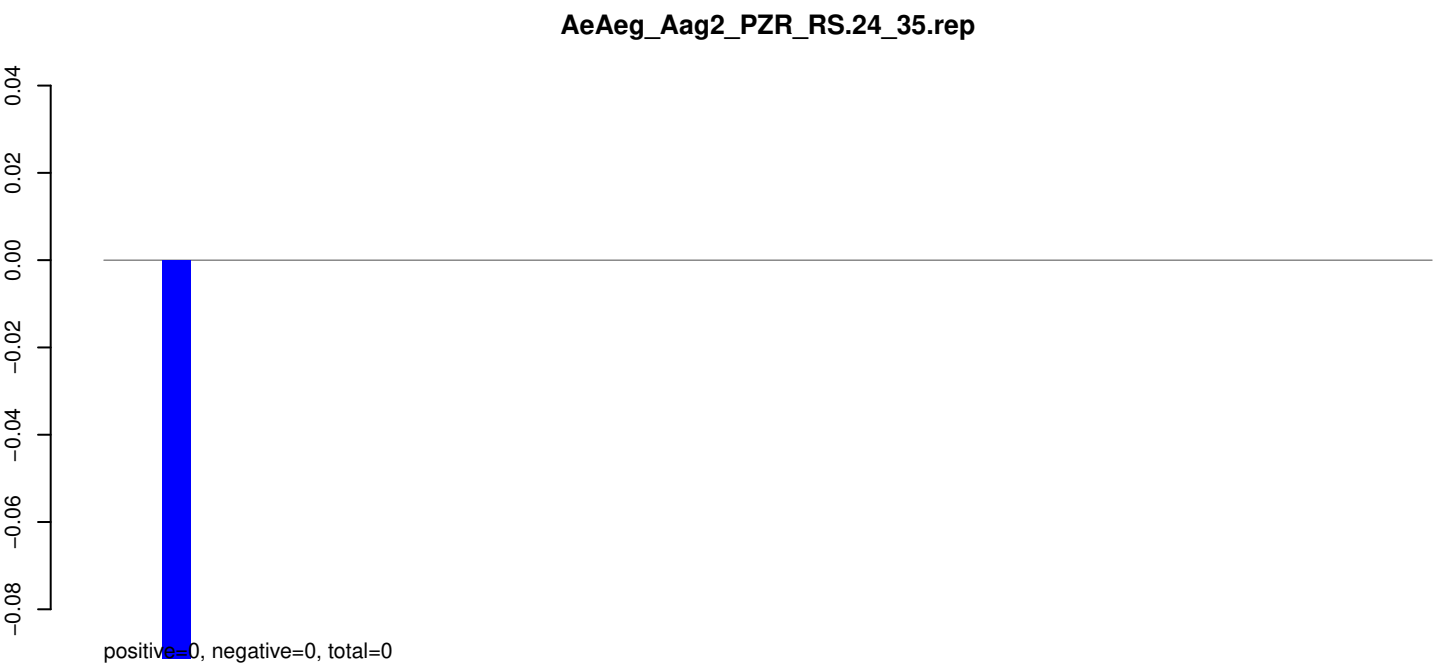
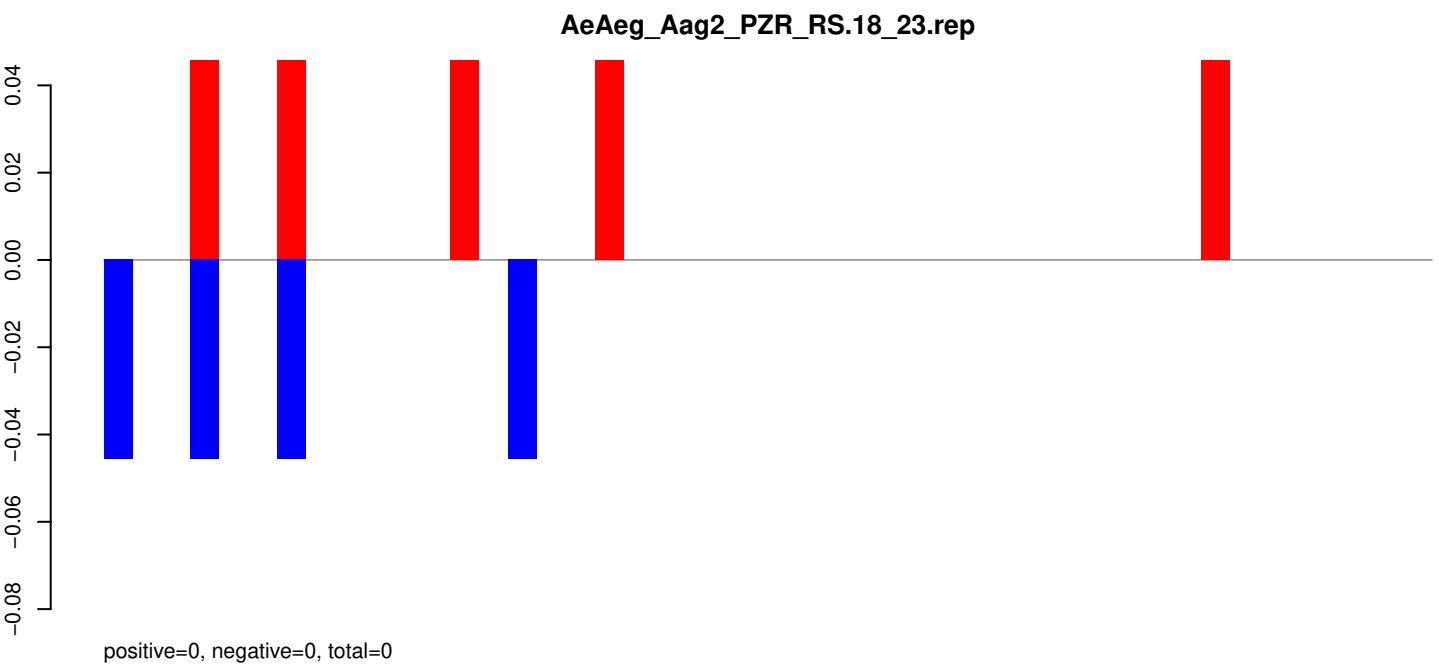
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



Window size=25, length=1187, TE@R=403-UNKNOWN:1-1187



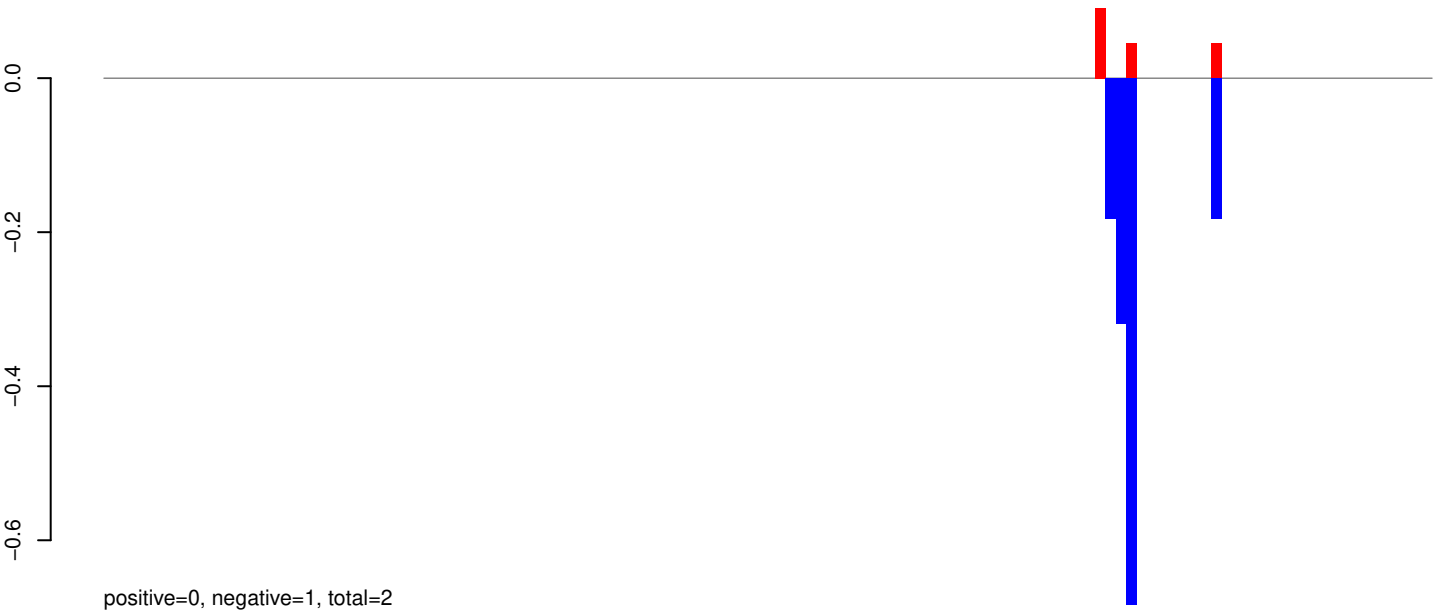
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positive=1, negative=17, total=18

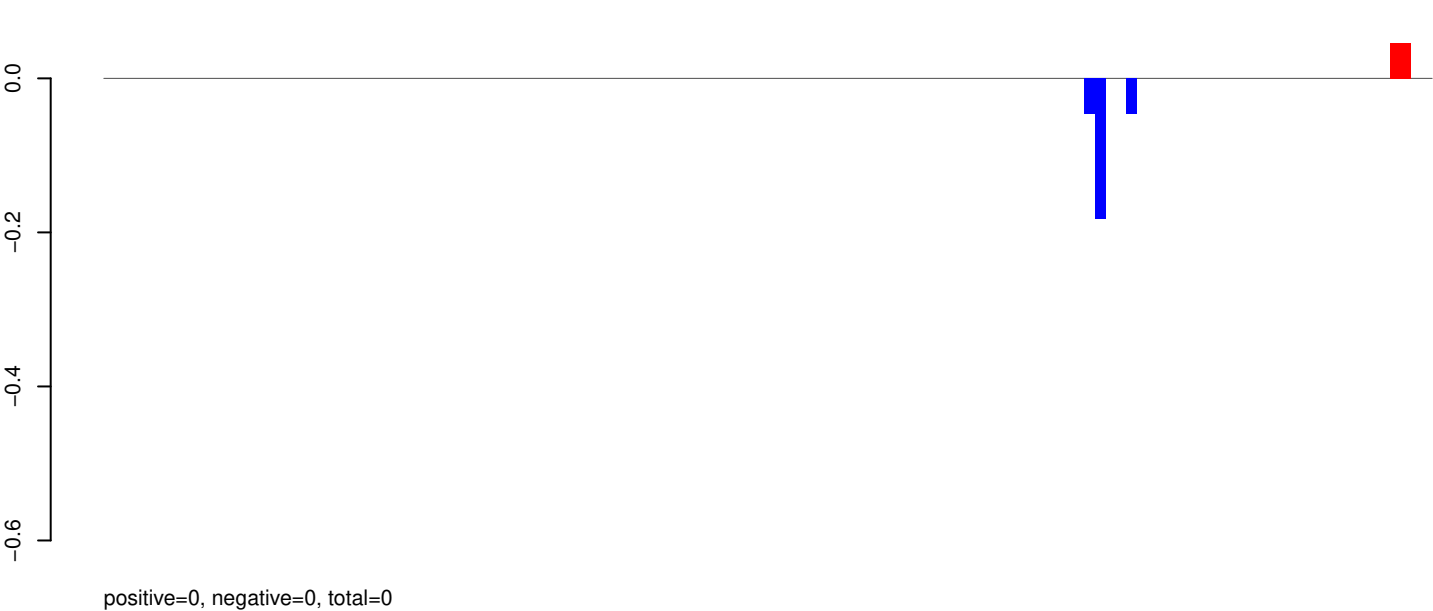
positive=1, negative=18, total=19

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

AeAeg_Aag2_PZR_RS.18_23.rep



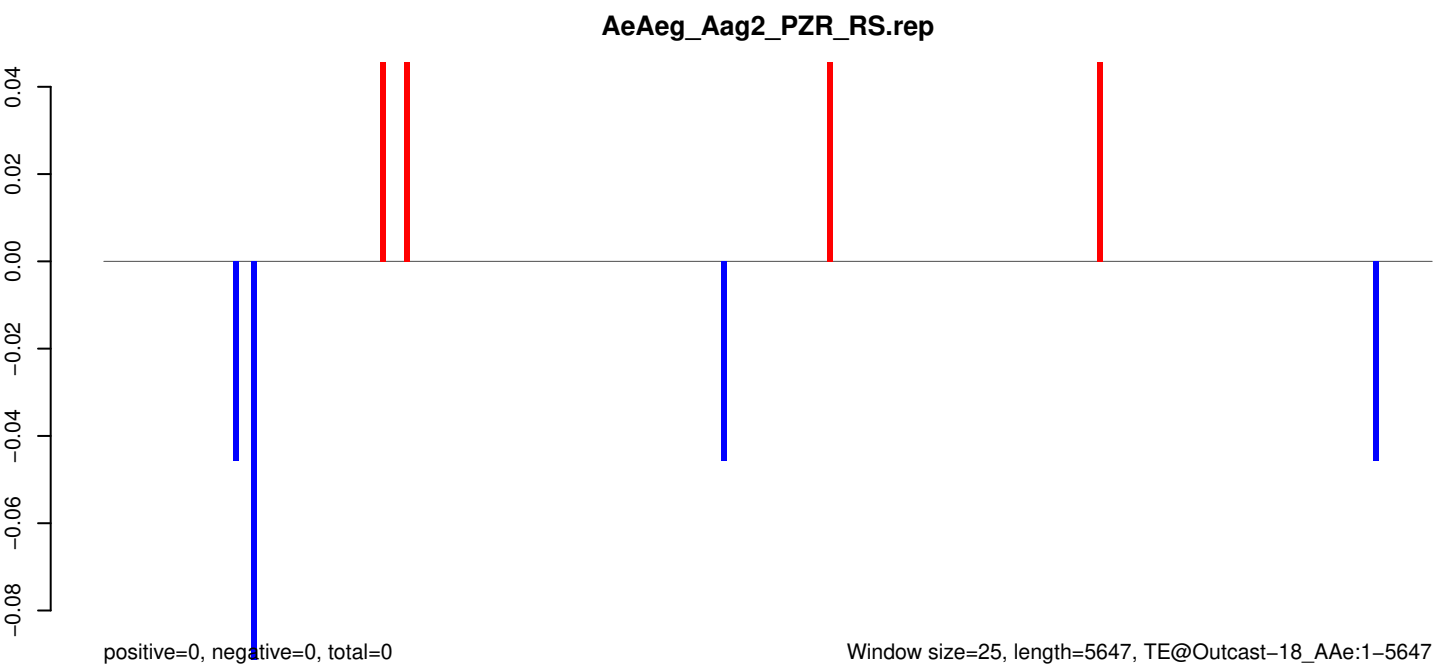
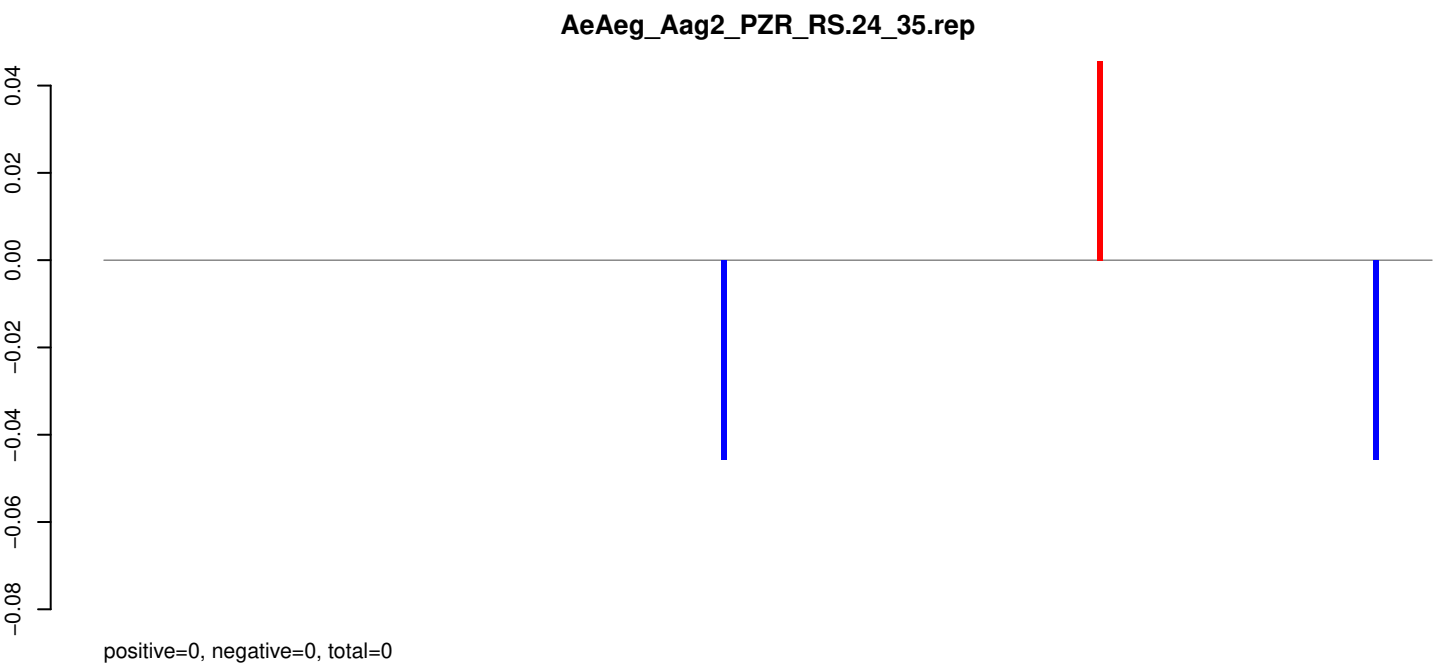
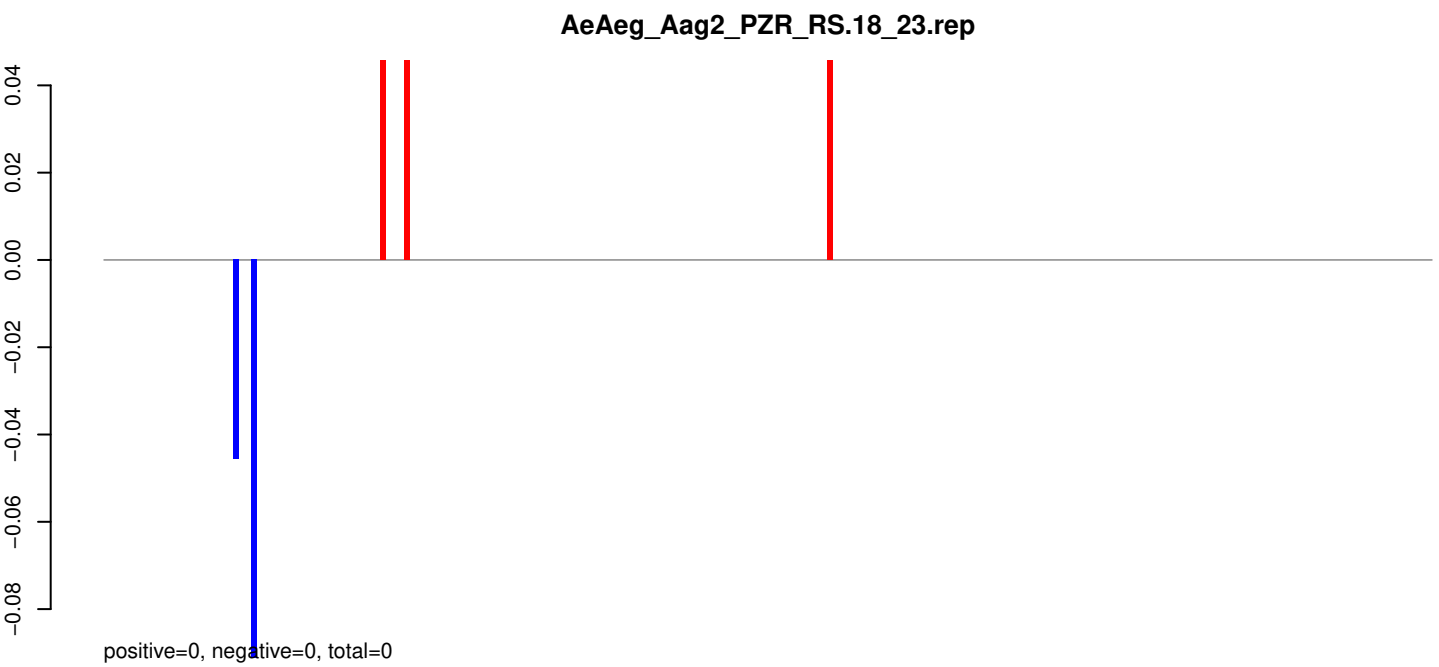
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



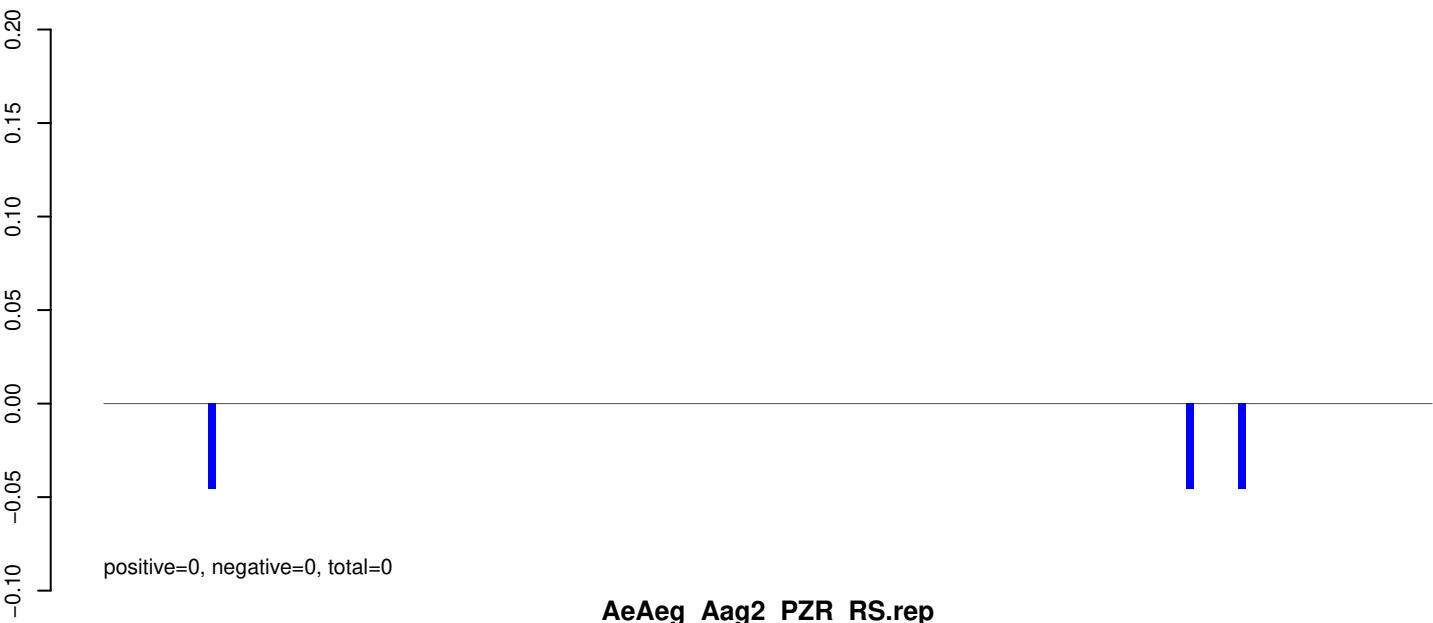
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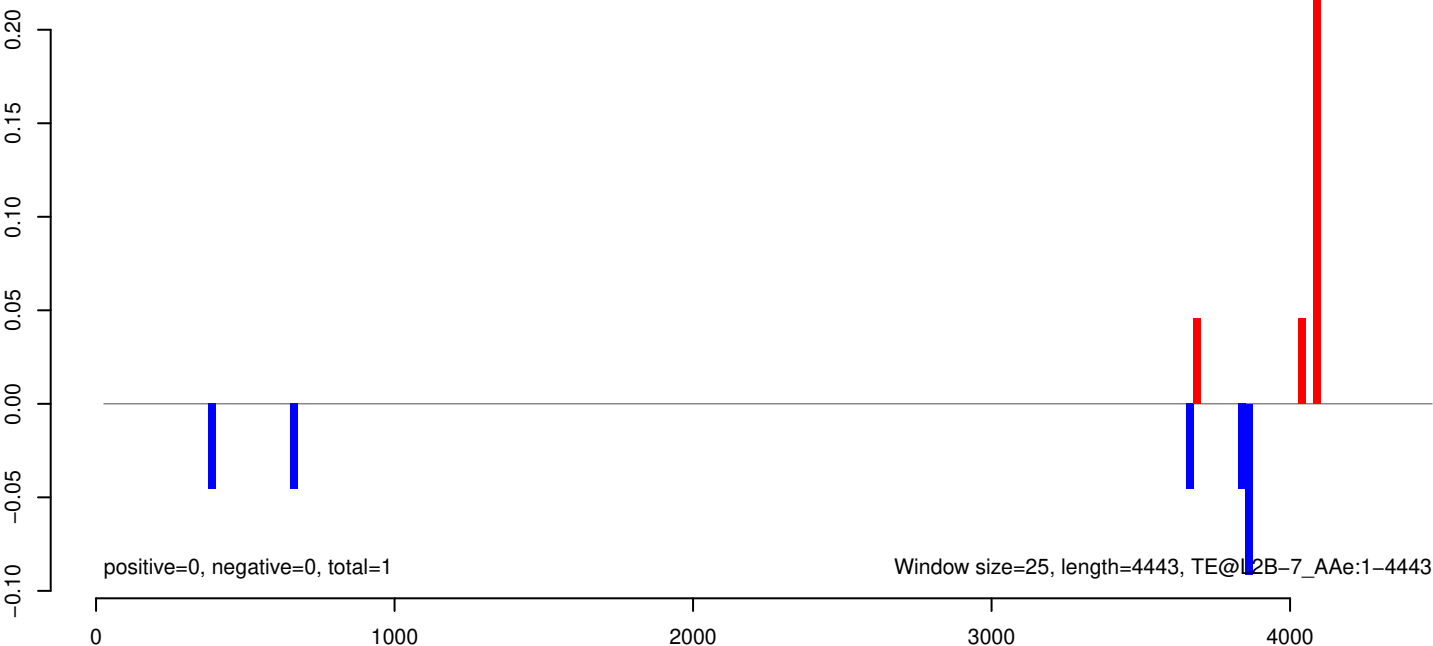
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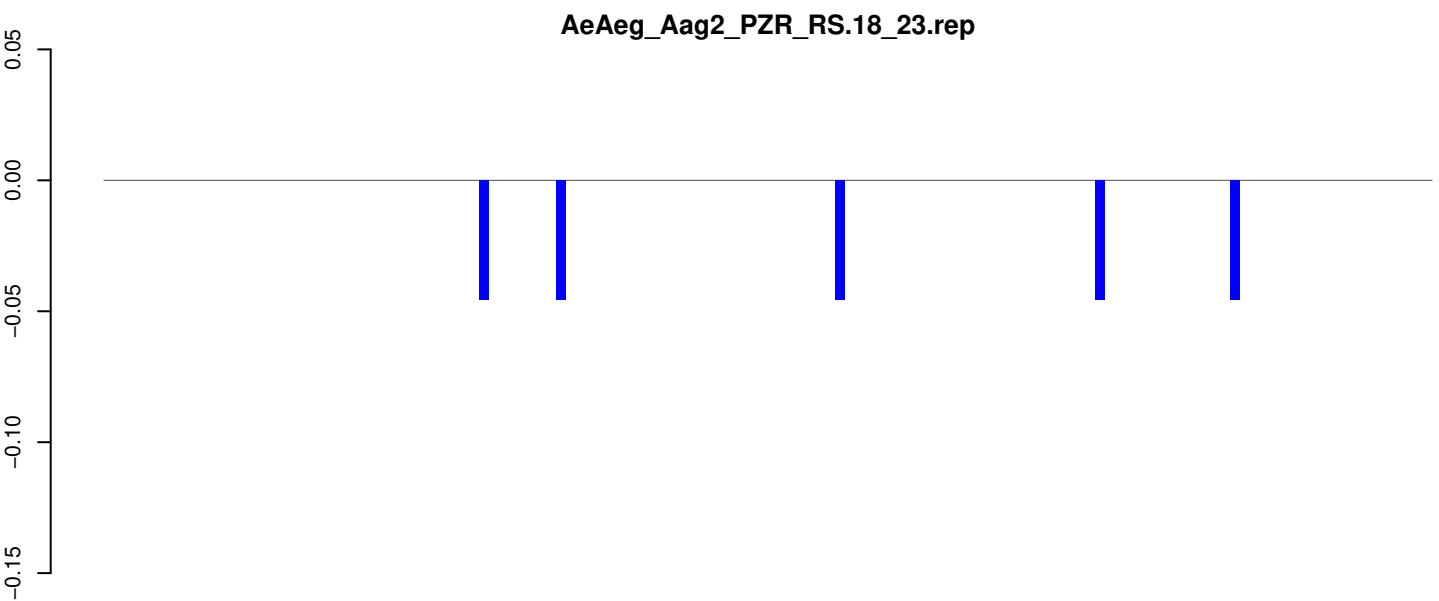


AeAeg_Aag2_PZR_RS.24_35.rep

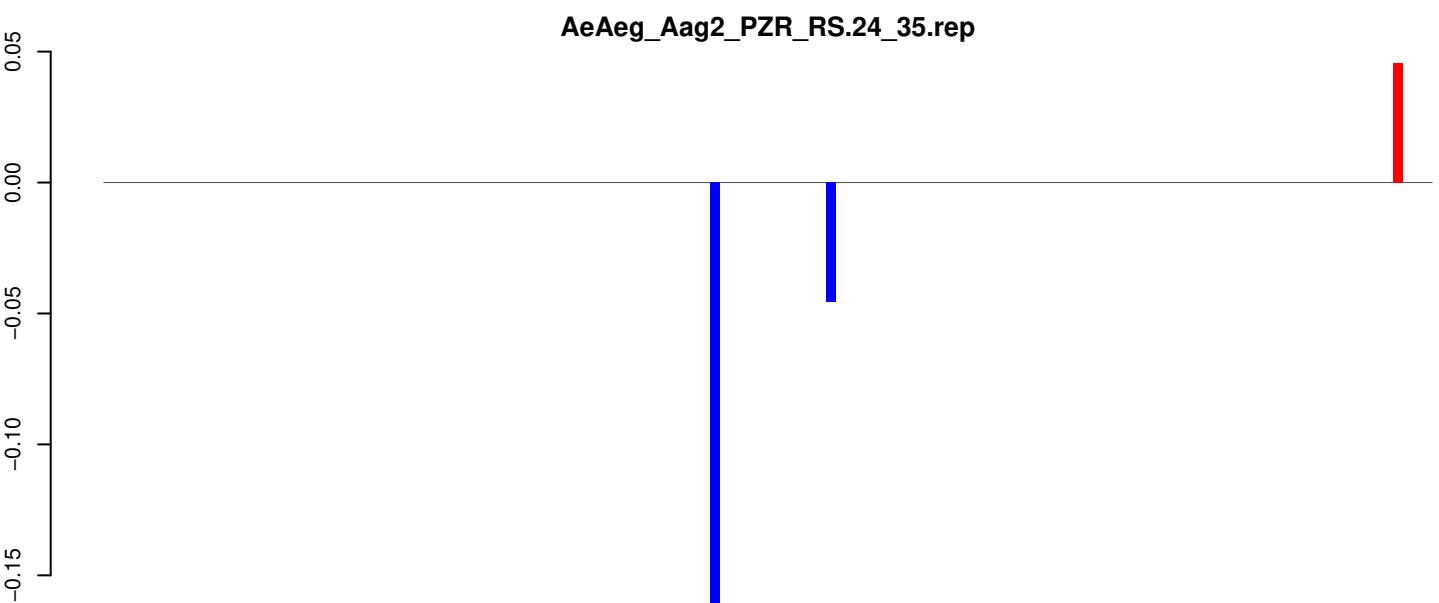


AeAeg_Aag2_PZR_RS.rep

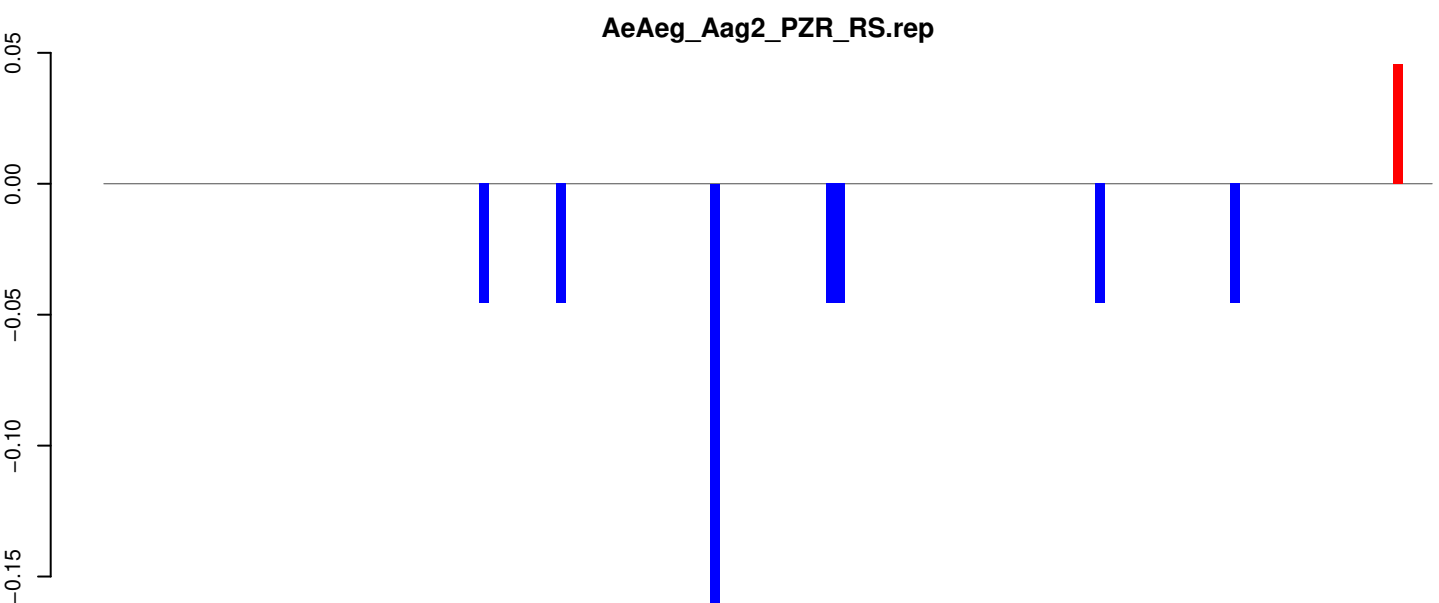




positive=0, negative=0, total=0



positive=0, negative=0, total=0



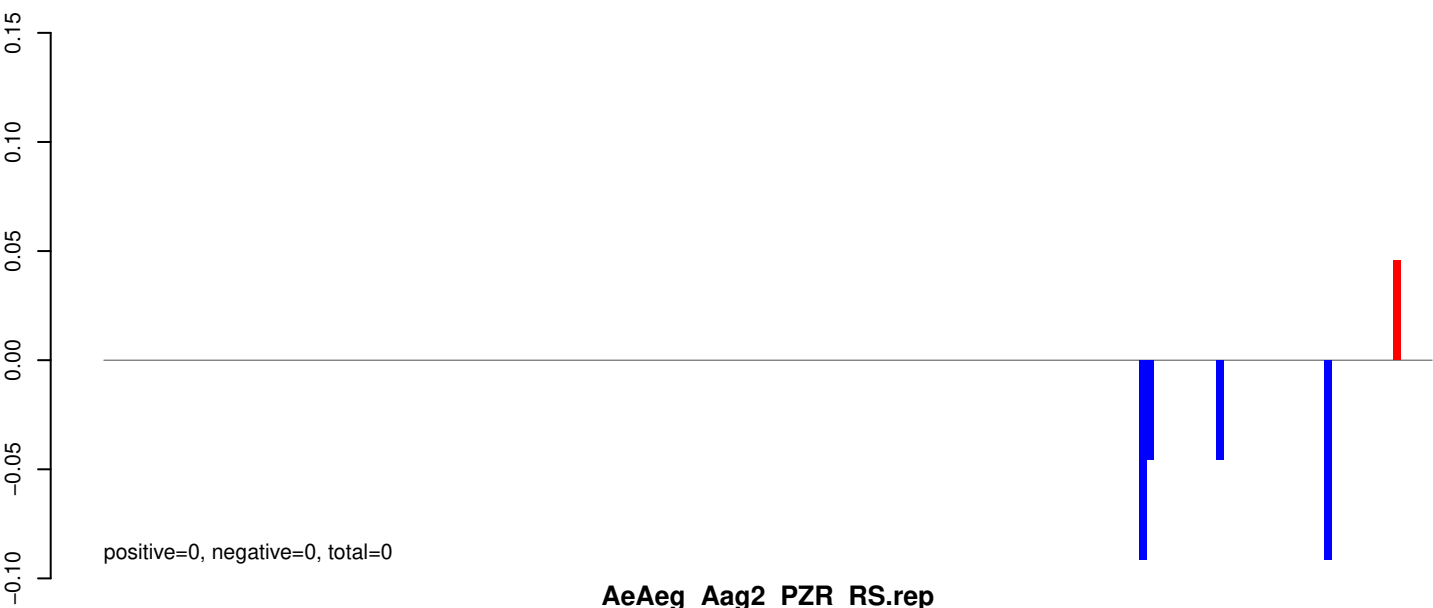
positive=0, negative=0, total=1

Window size=25, length=3434, TE@Kiri-26_AAe:1-3434

AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

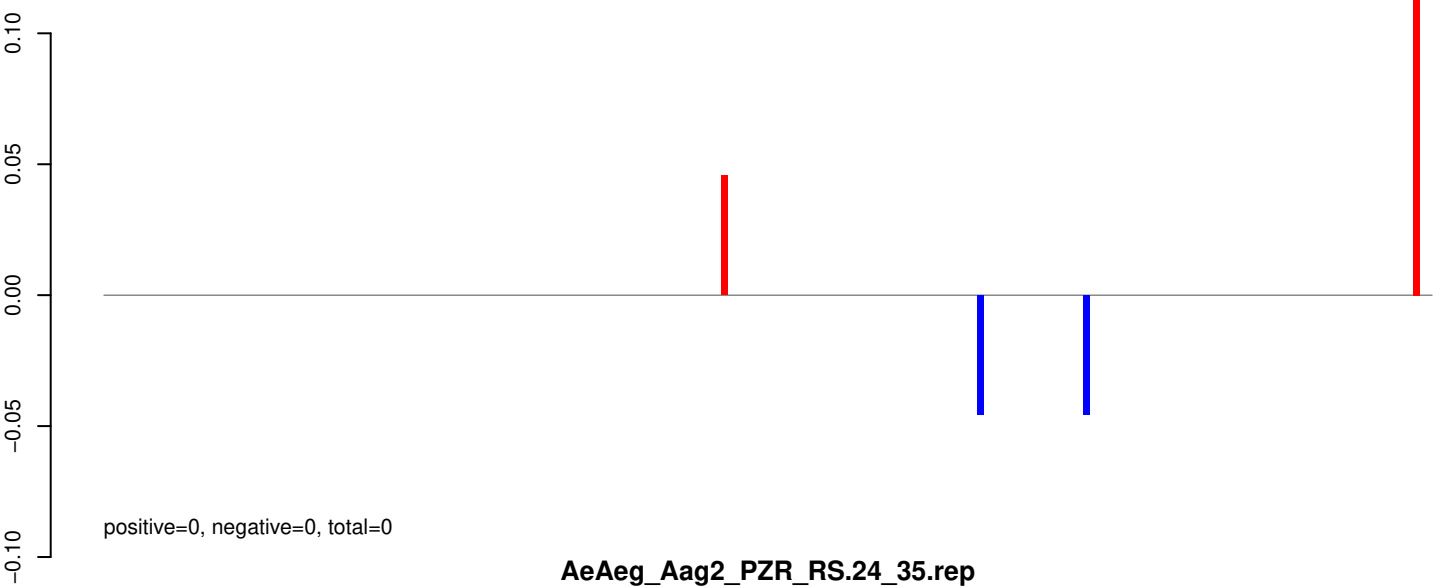


AeAeg_Aag2_PZR_RS.rep

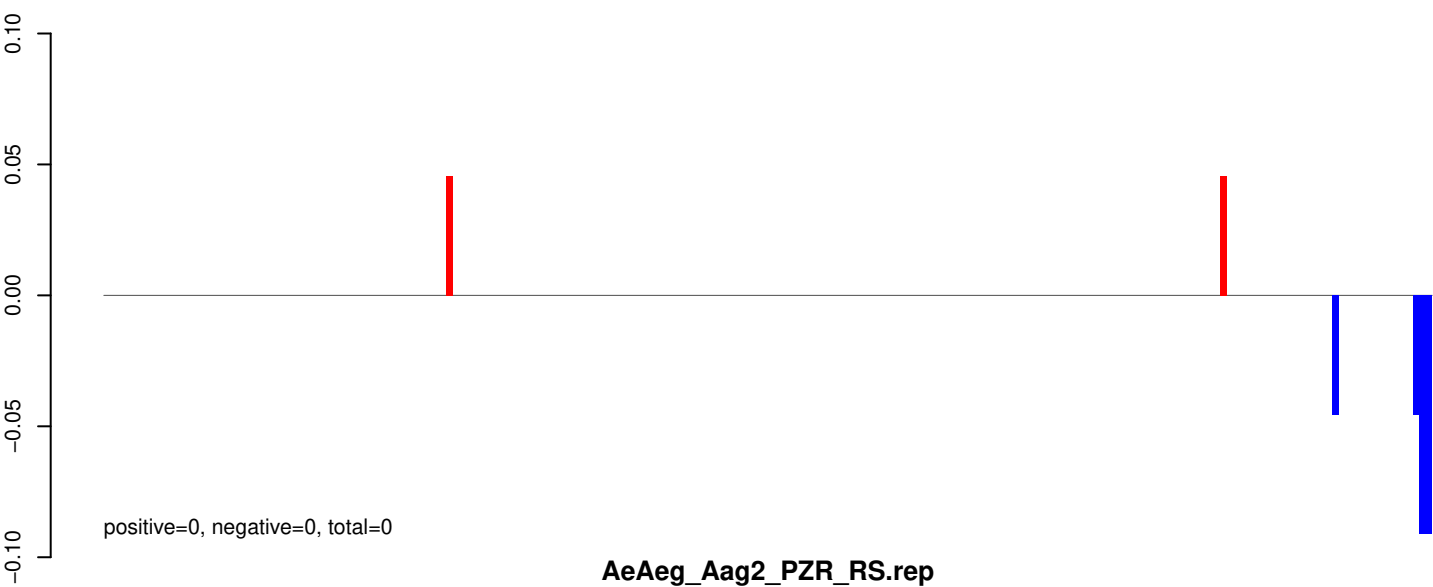


Window size=25, length=4282, TE@Kiri-11_AAe:1-4282

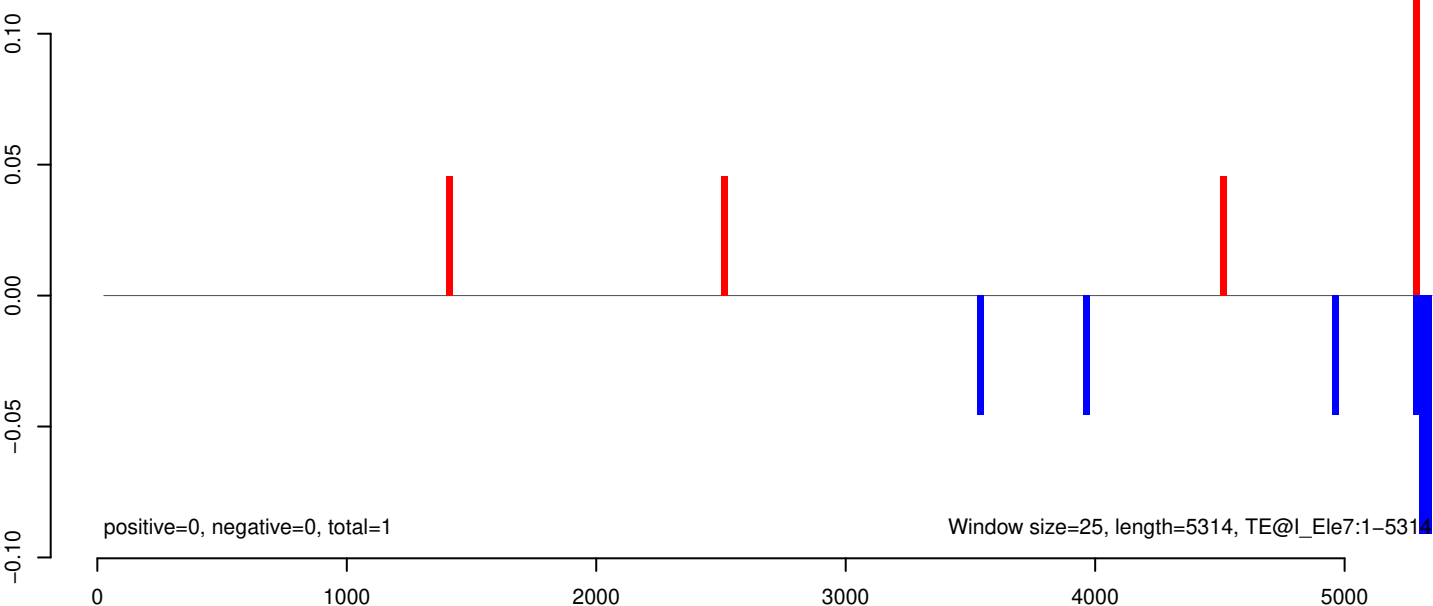
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



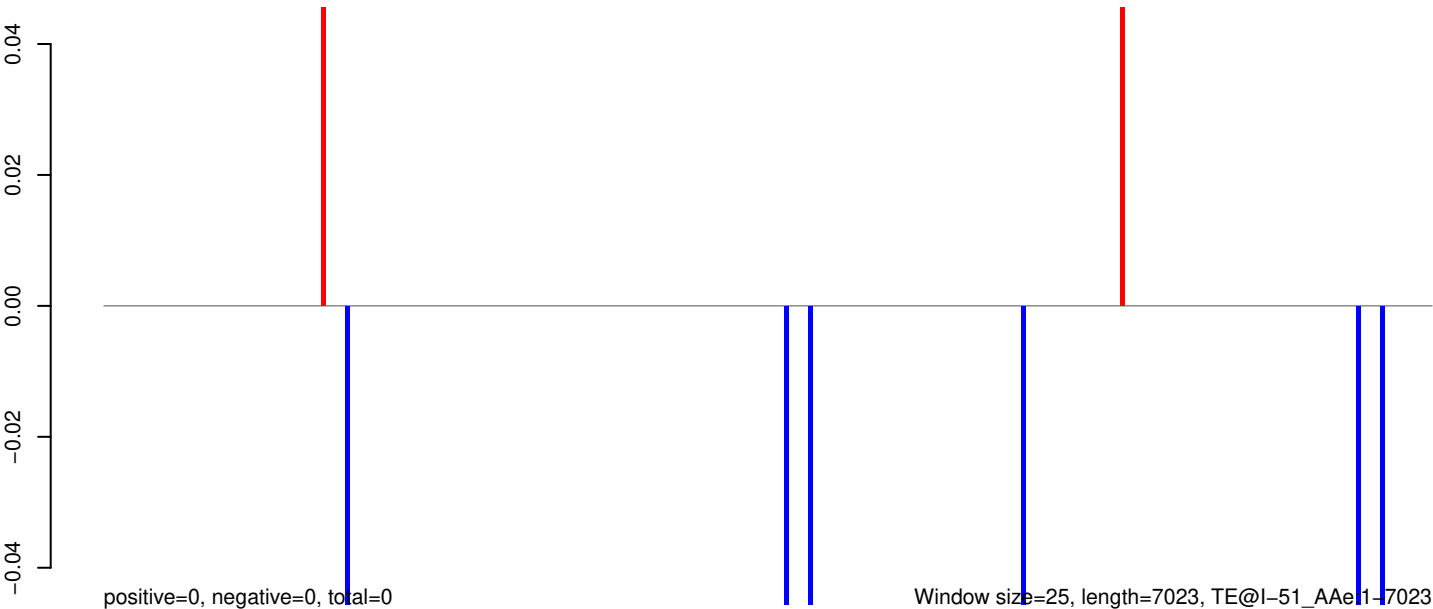
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AeAeg_Aag2_PZR_RS.24_35.rep

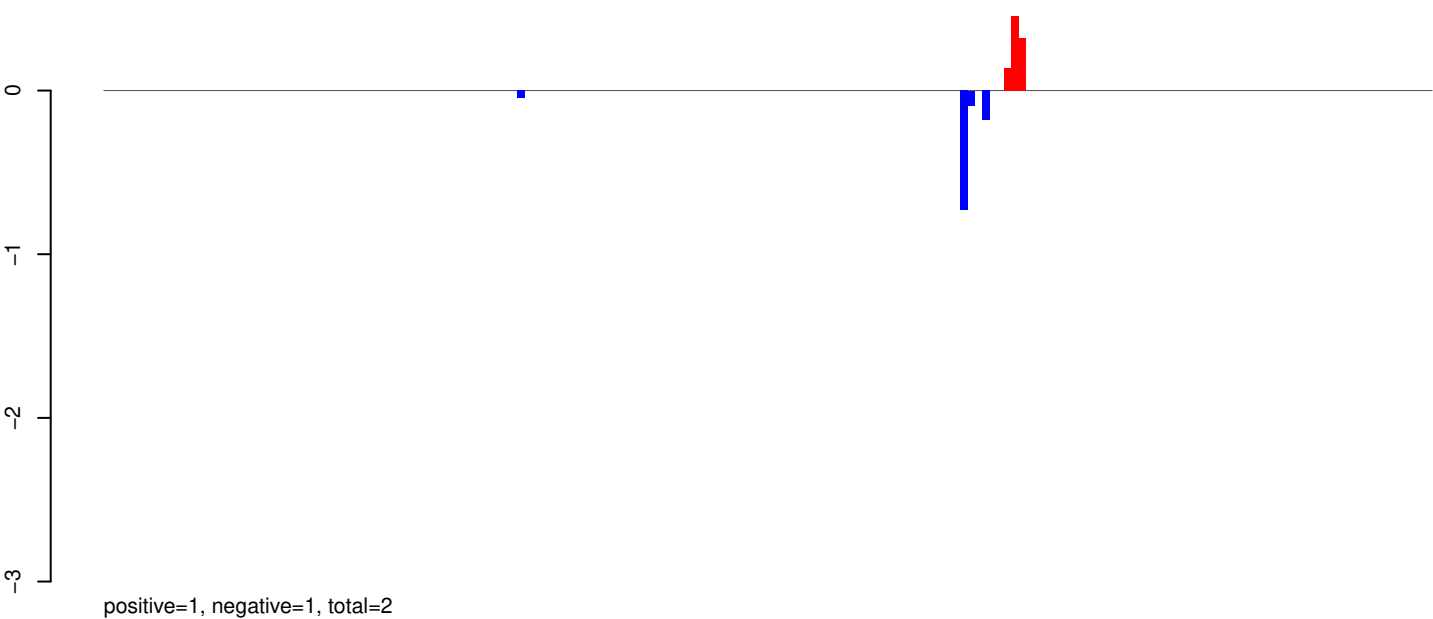


AeAeg_Aag2_PZR_RS.rep

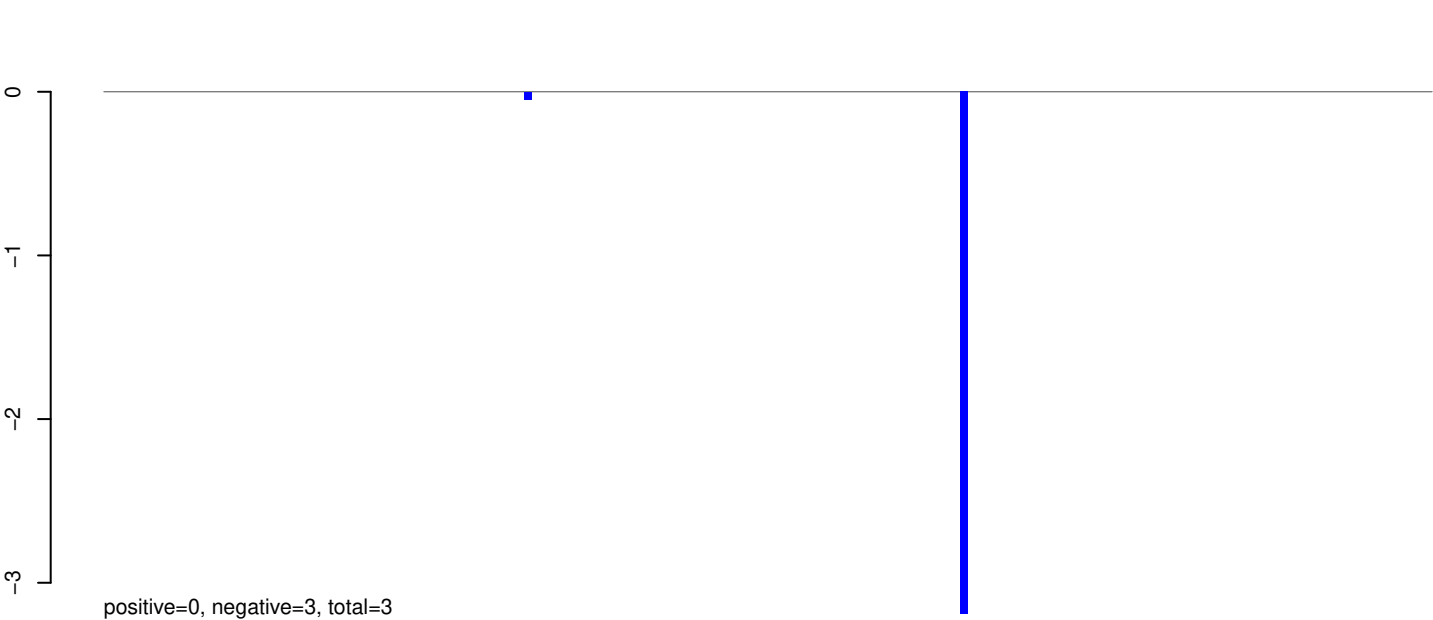


Window size=25, length=7023, TE@I-51_AAe1-7023

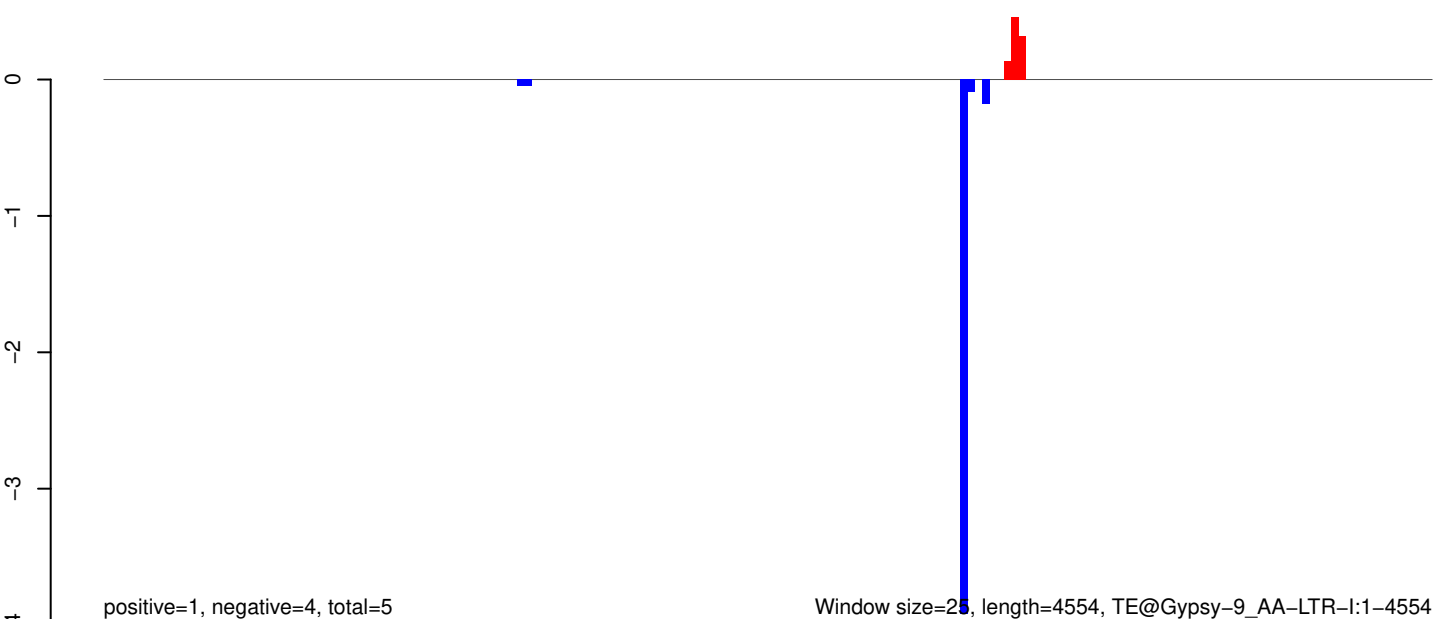
AeAeg_Aag2_PZR_RS.18_23.rep



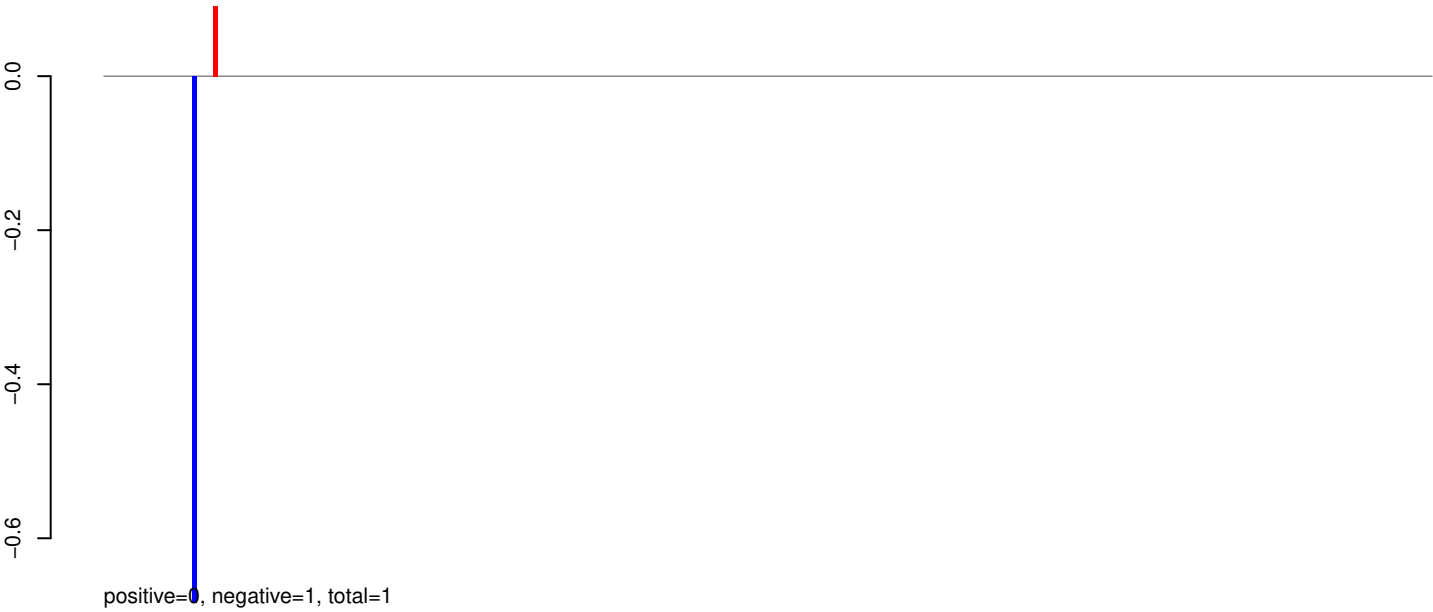
AeAeg_Aag2_PZR_RS.24_35.rep



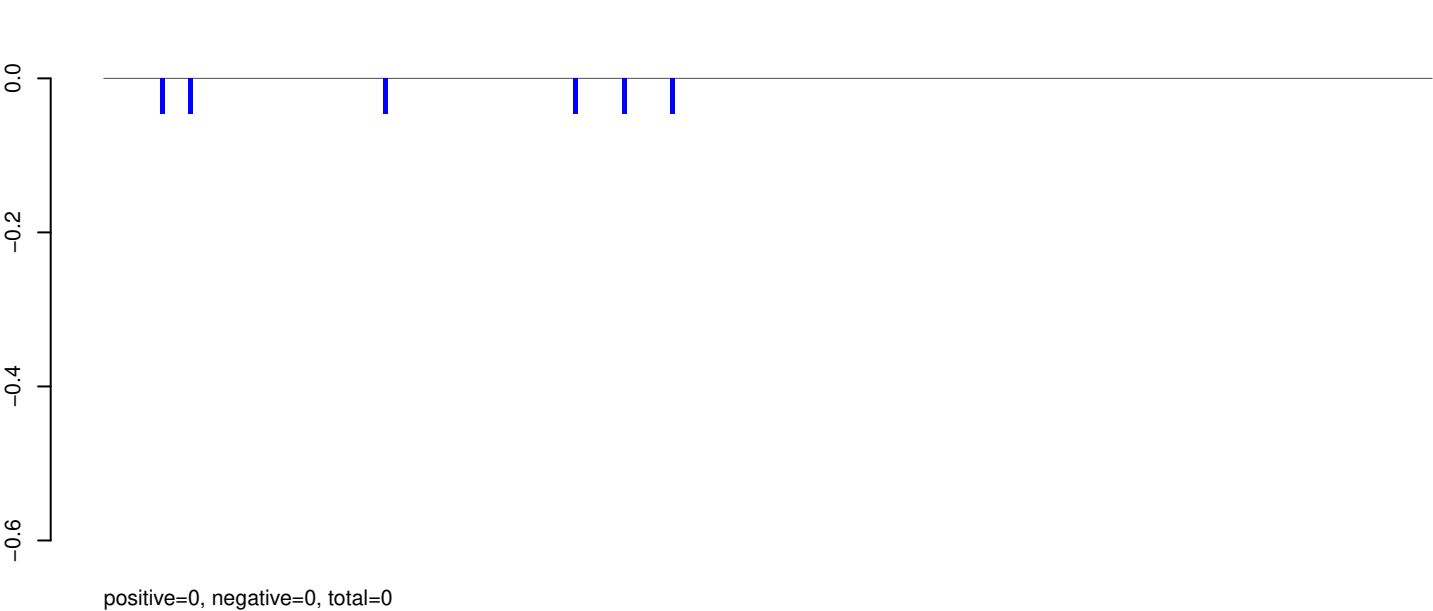
AeAeg_Aag2_PZR_RS.rep



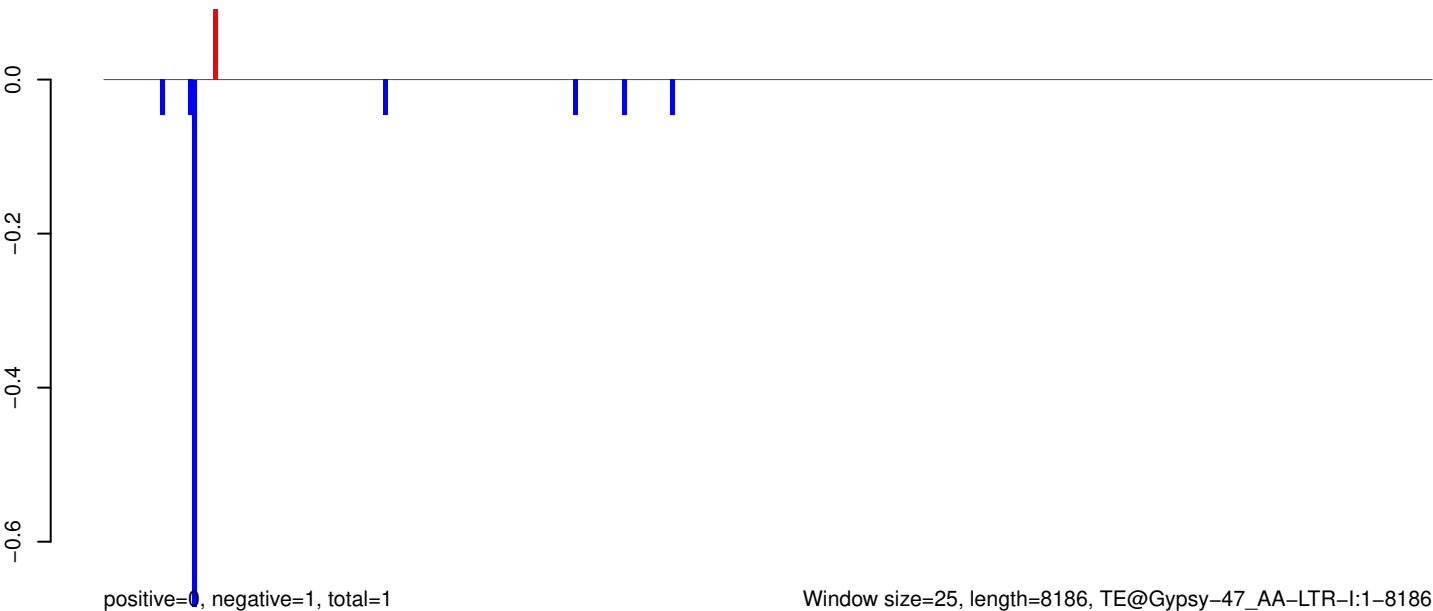
AeAeg_Aag2_PZR_RS.18_23.rep



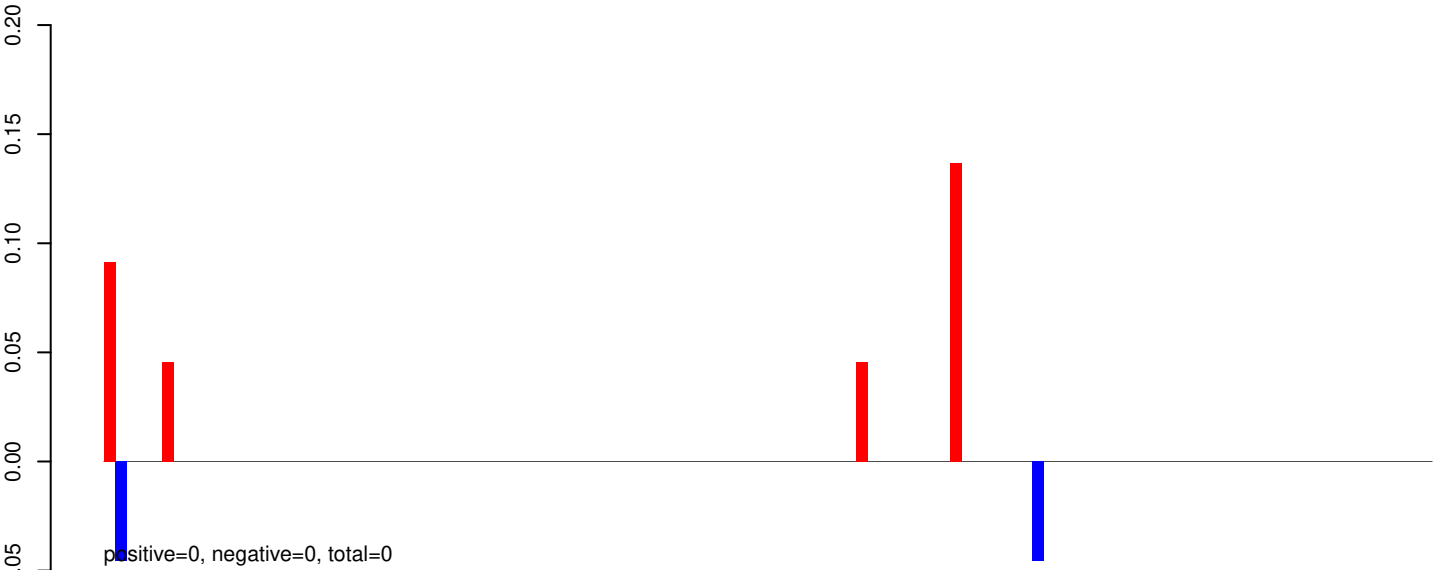
AeAeg_Aag2_PZR_RS.24_35.rep



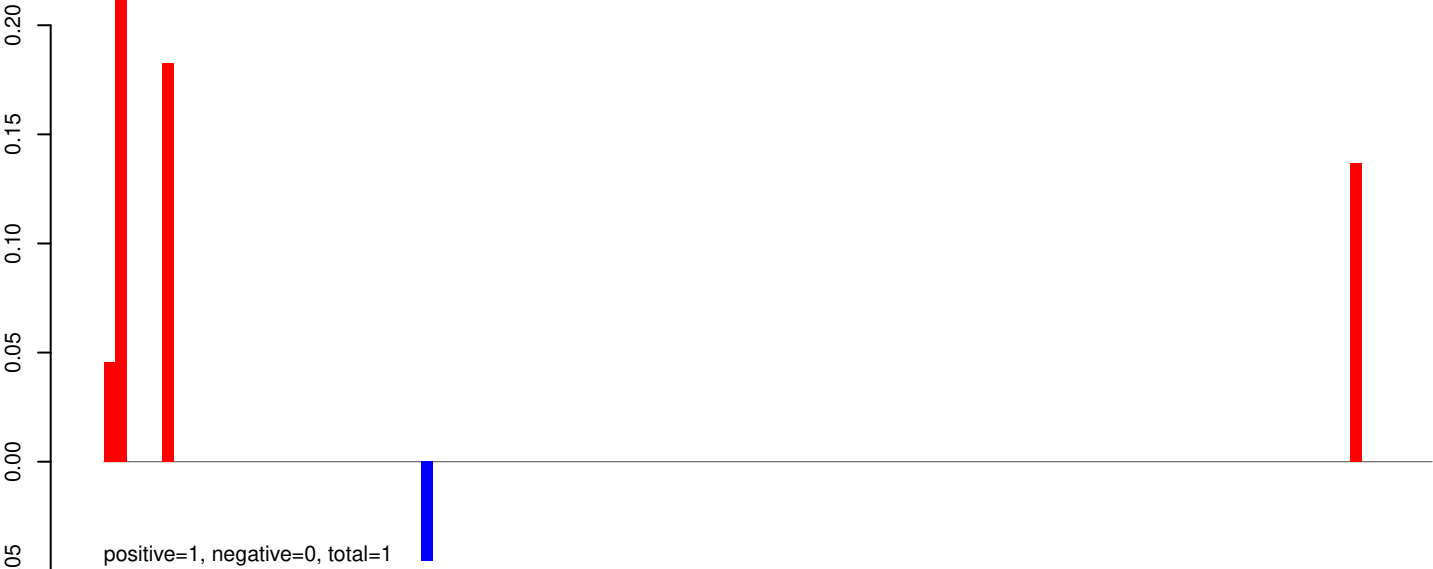
AeAeg_Aag2_PZR_RS.rep



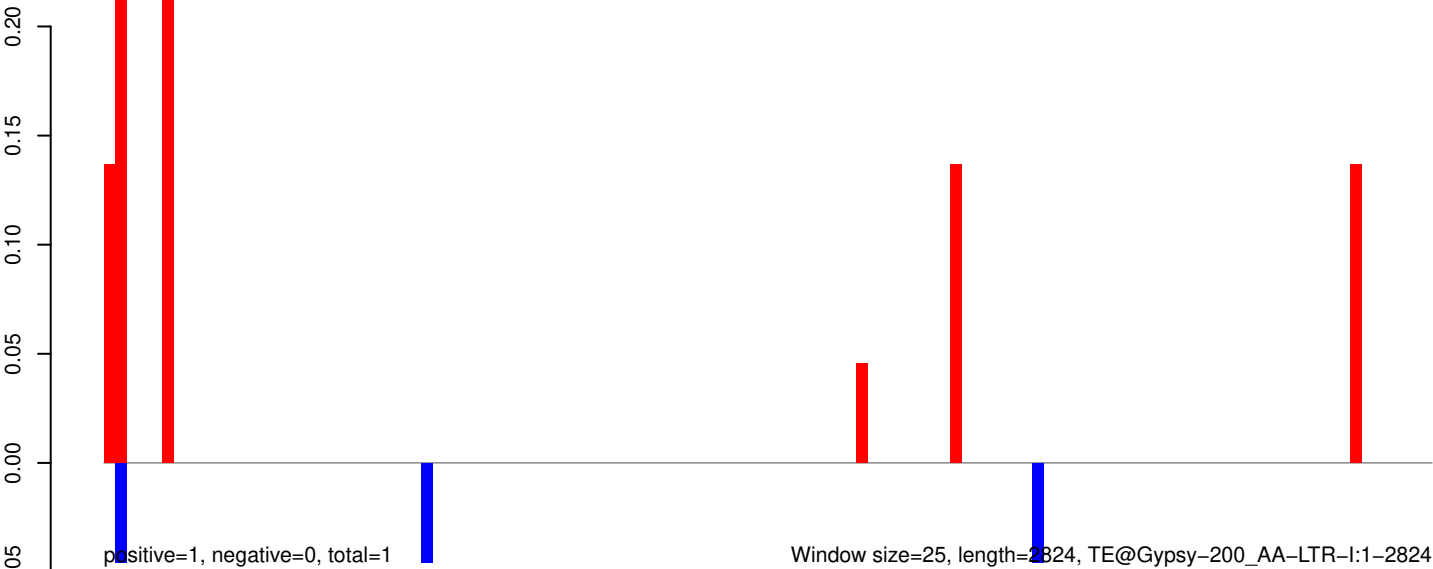
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep

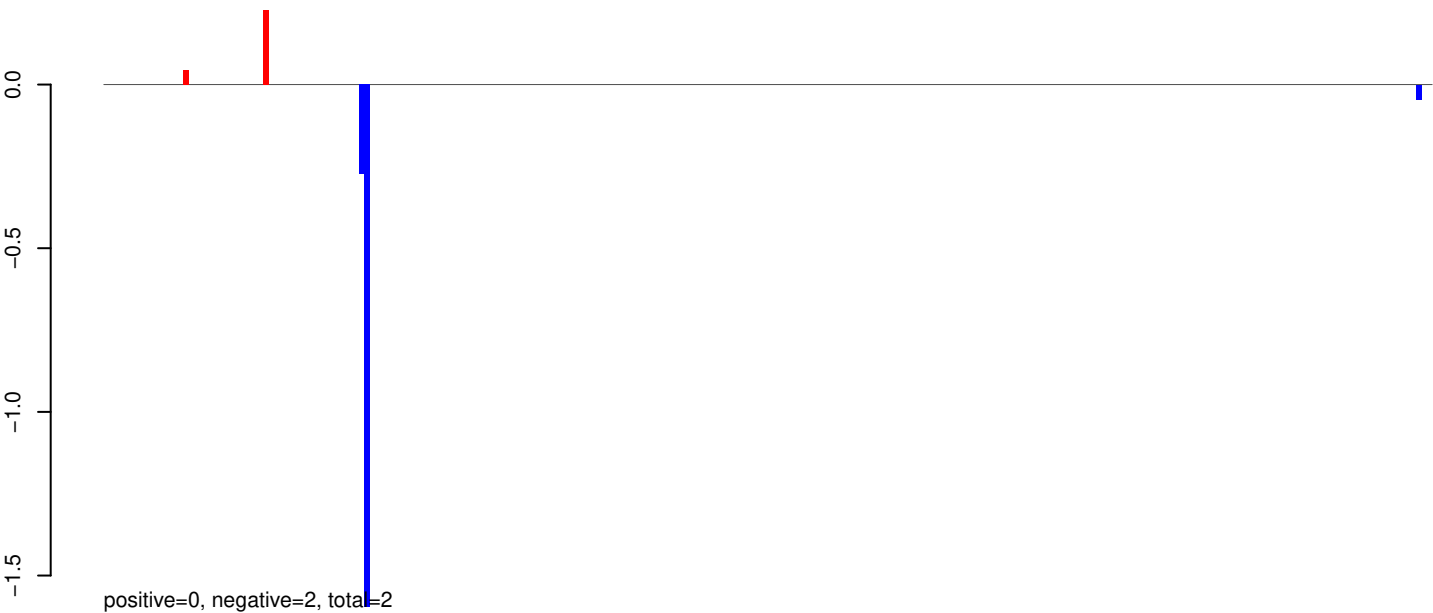


AeAeg_Aag2_PZR_RS.rep



Window size=25, length=2824, TE@Gypsy-200_AA-LTR-I:1-2824

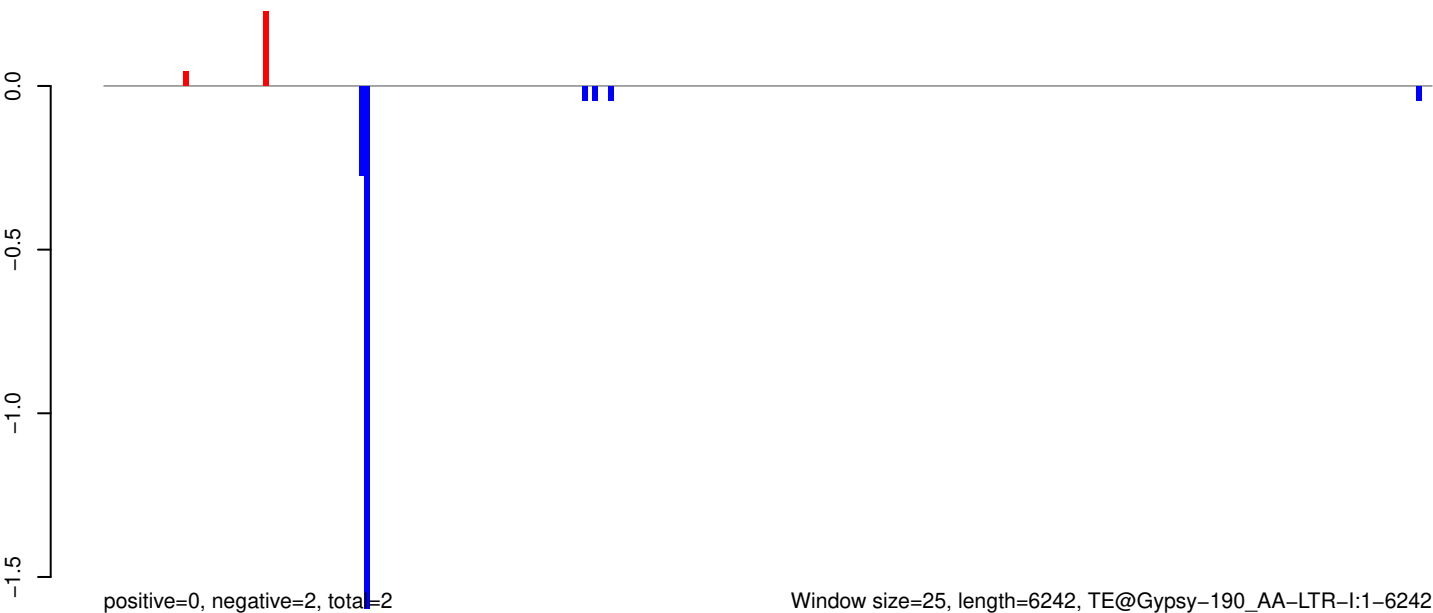
AeAeg_Aag2_PZR_RS.18_23.rep

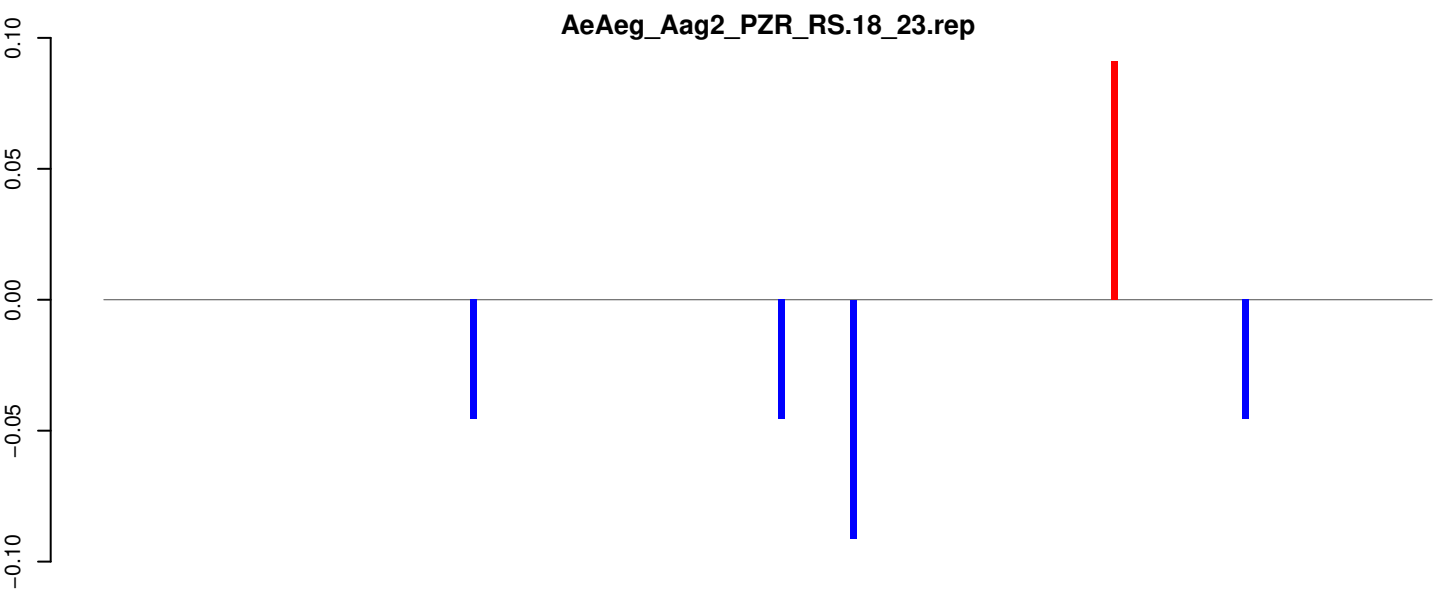


AeAeg_Aag2_PZR_RS.24_35.rep

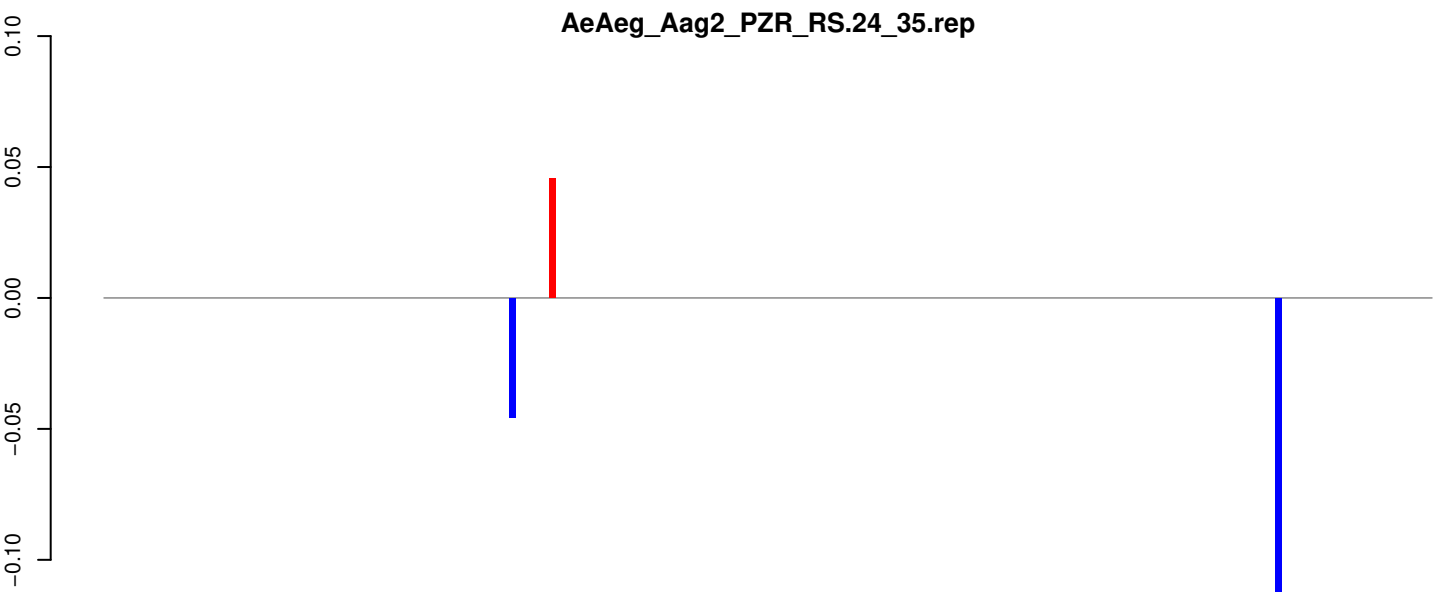


AeAeg_Aag2_PZR_RS.rep

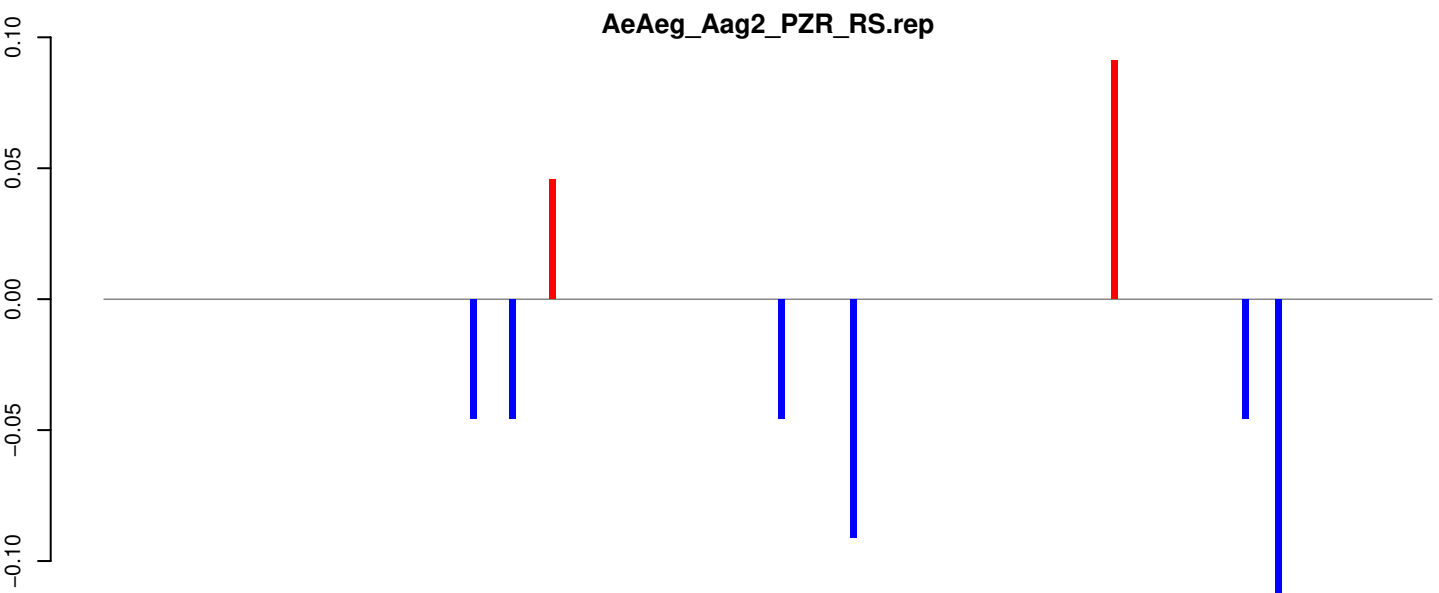




positive=0, negative=0, total=0



positive=0, negative=0, total=0

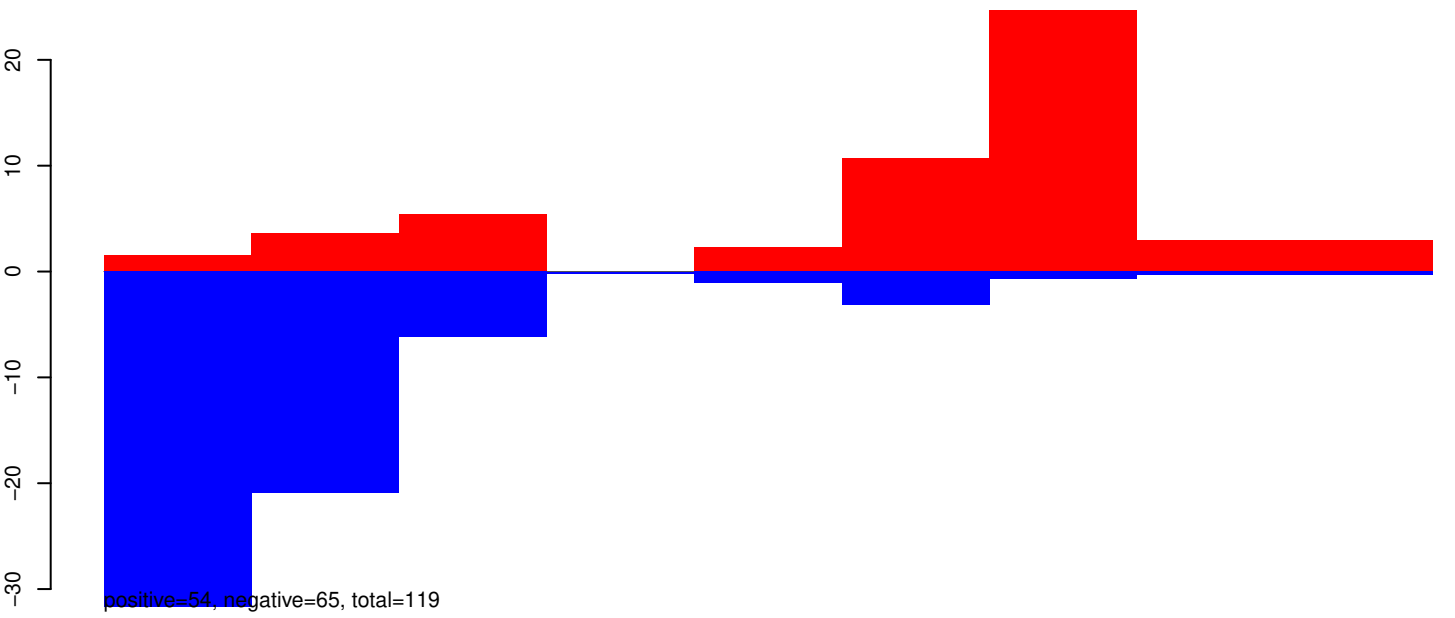


positive=0, negative=0, total=1

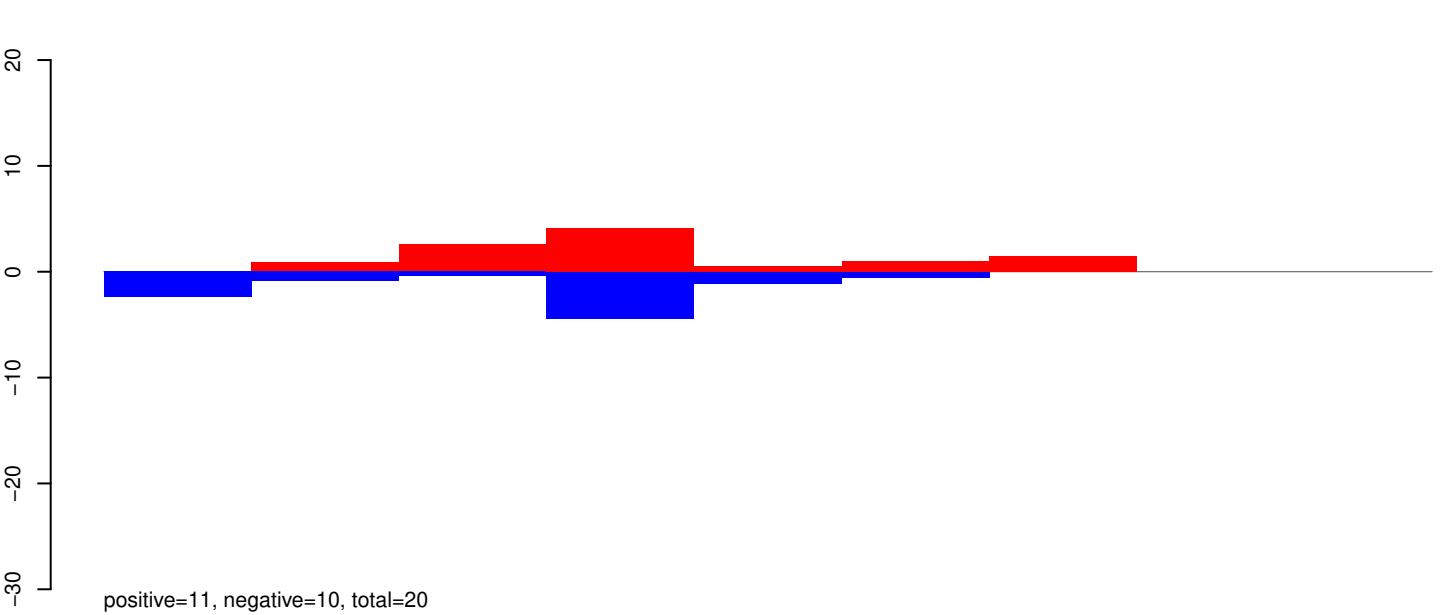
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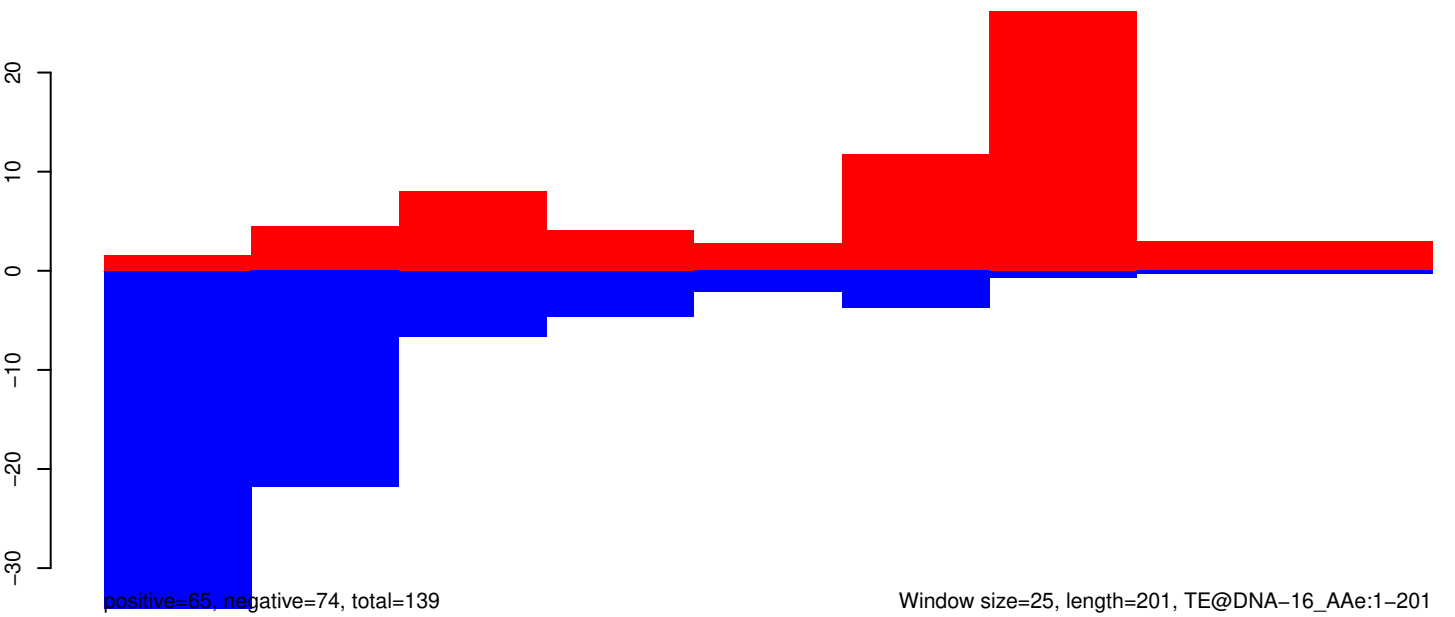
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AeAeg_Aag2_PZR_RS.24_35.rep



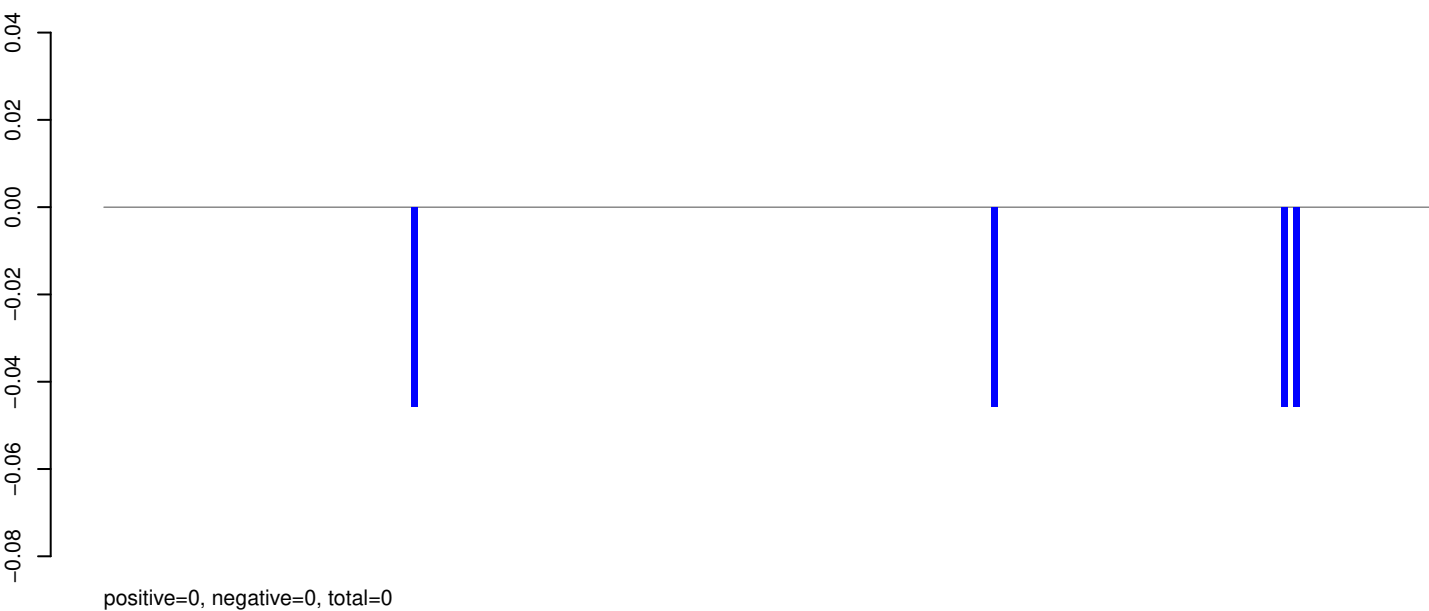
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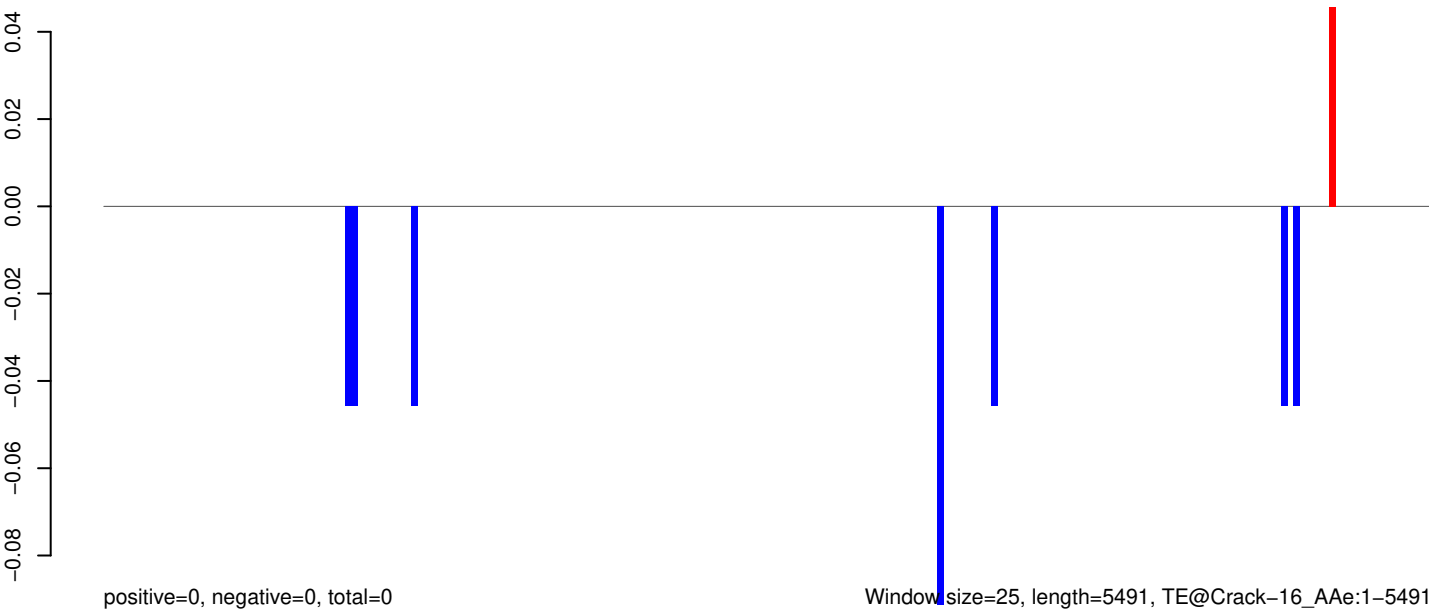
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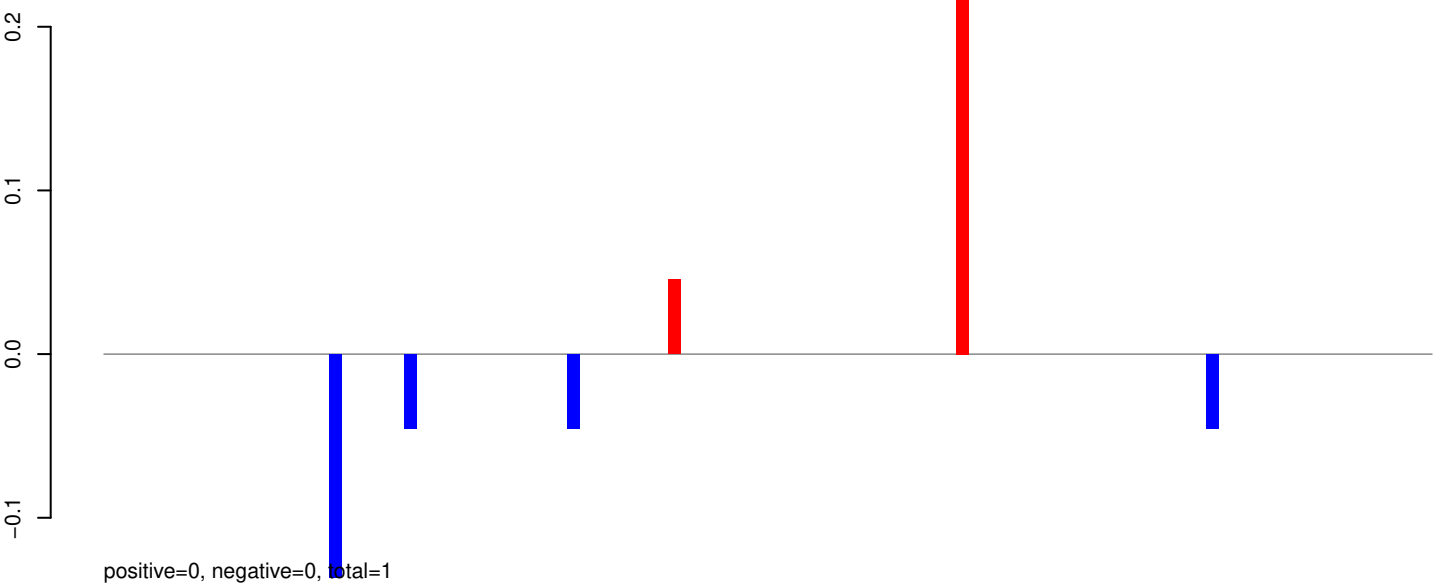


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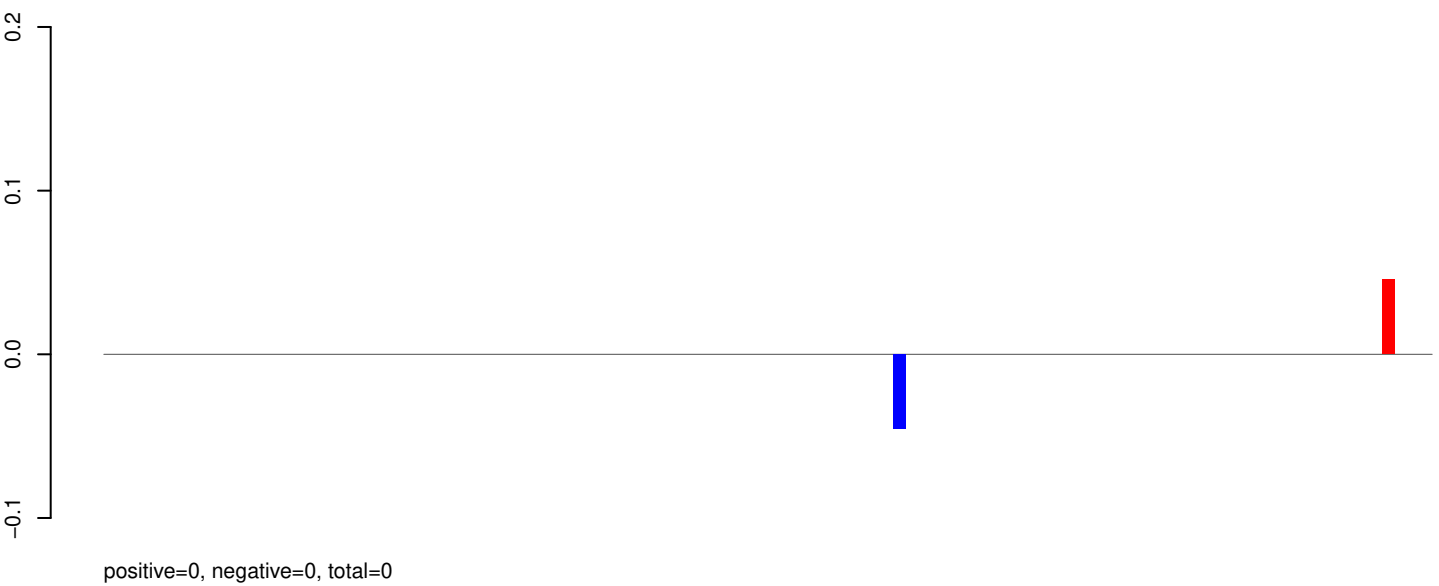


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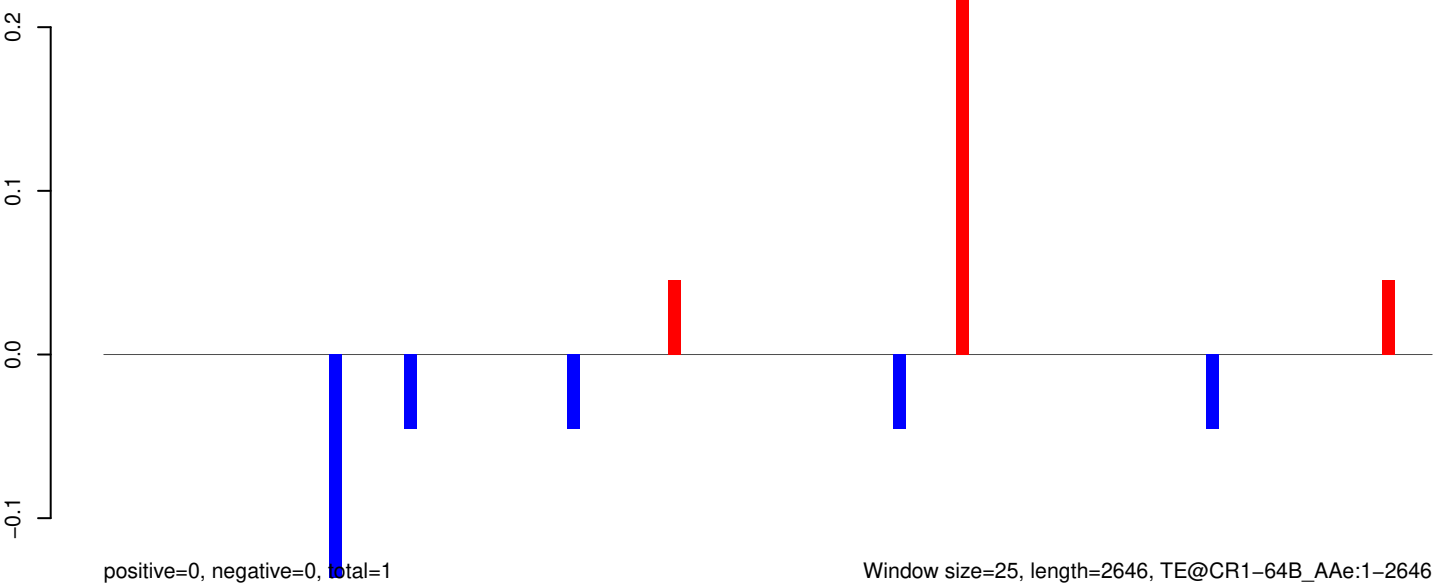
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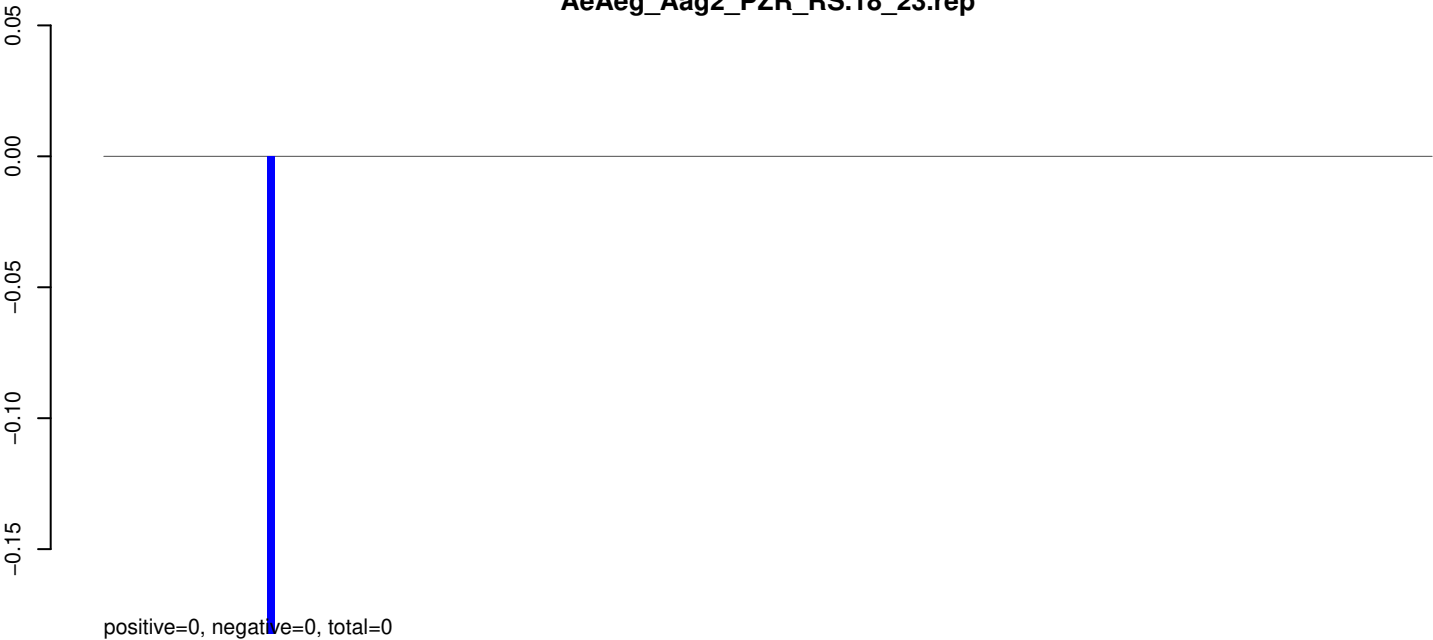
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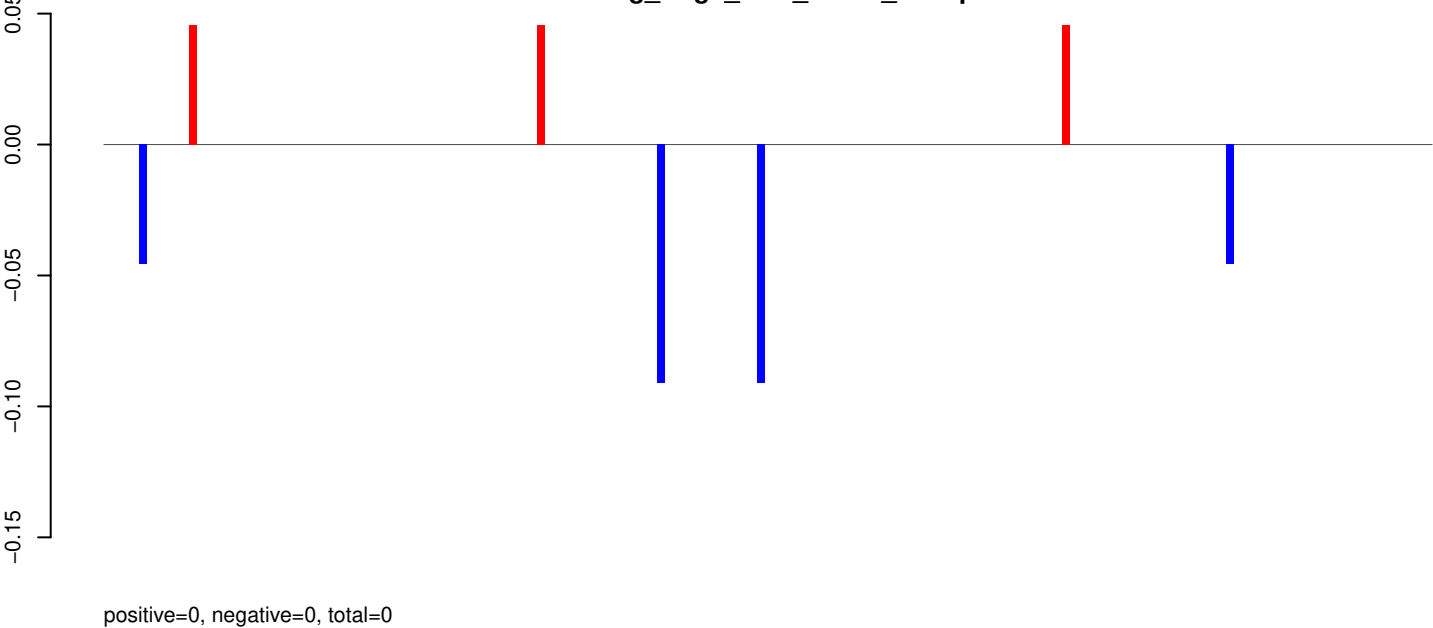
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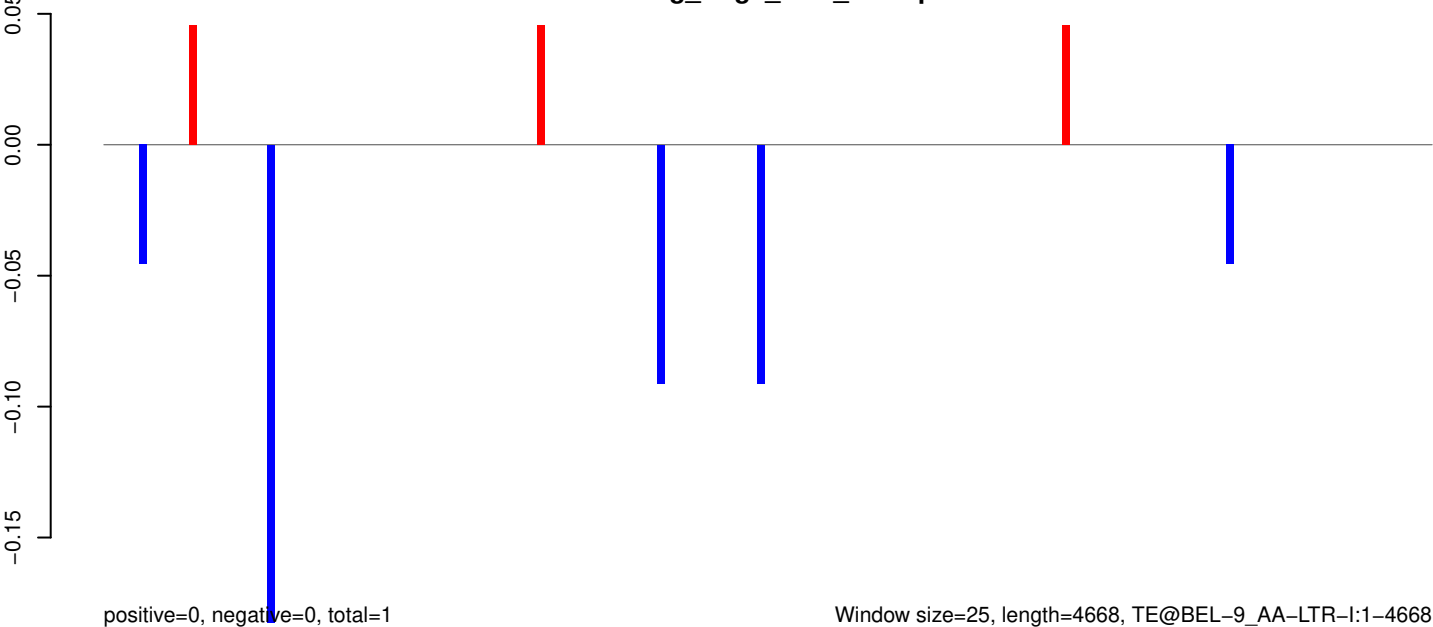
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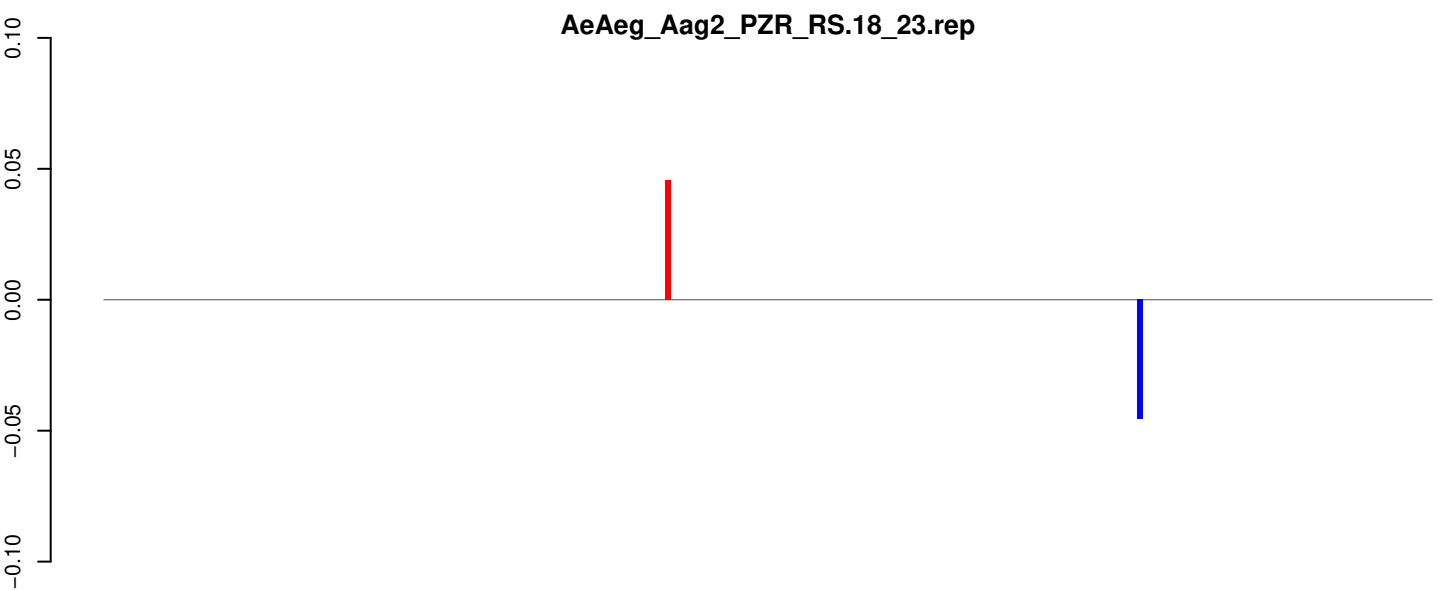


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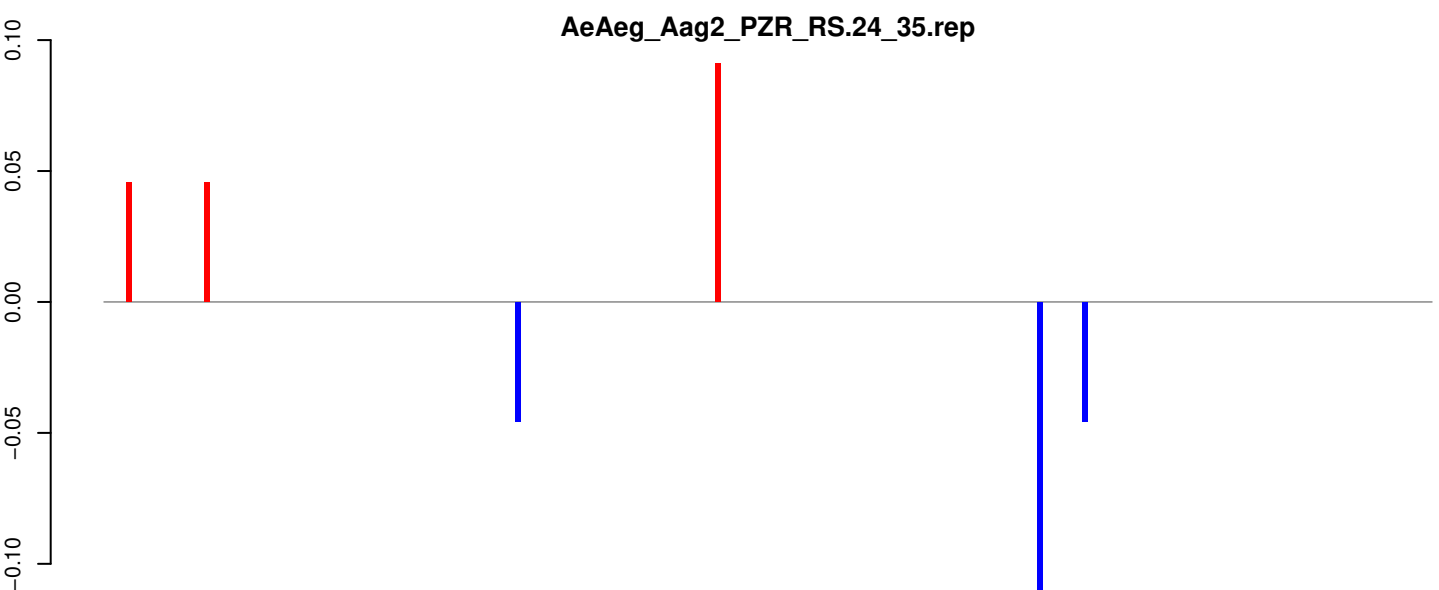


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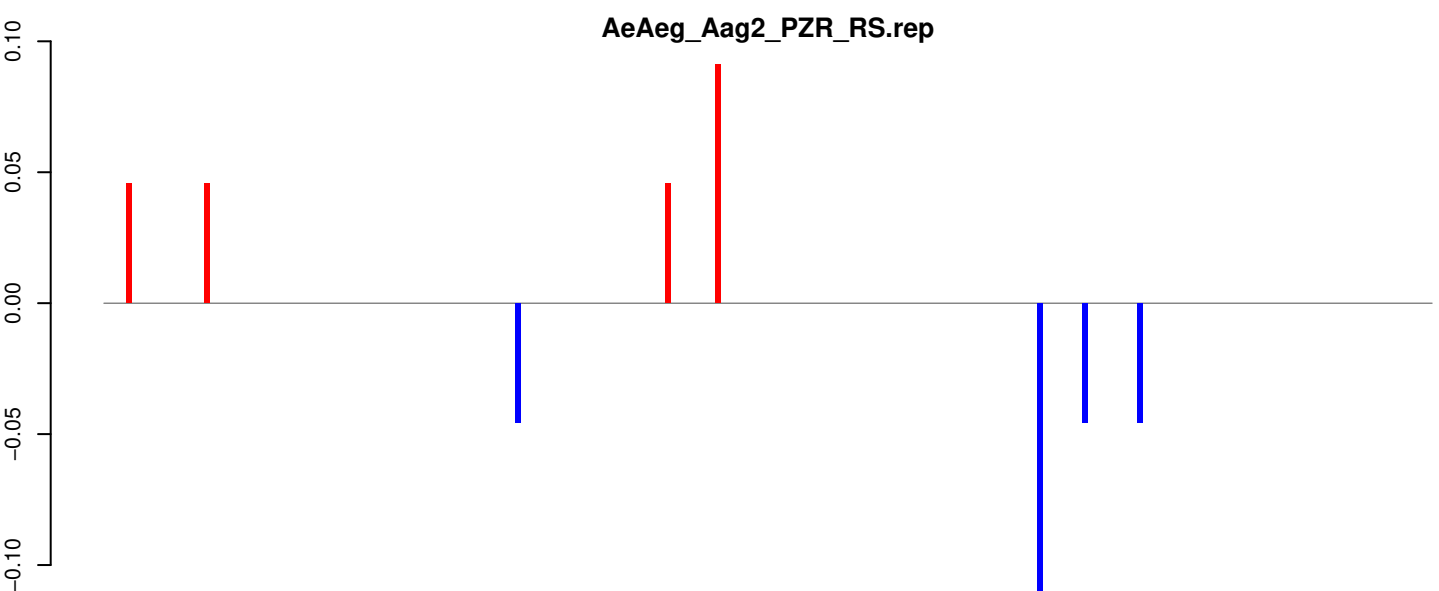




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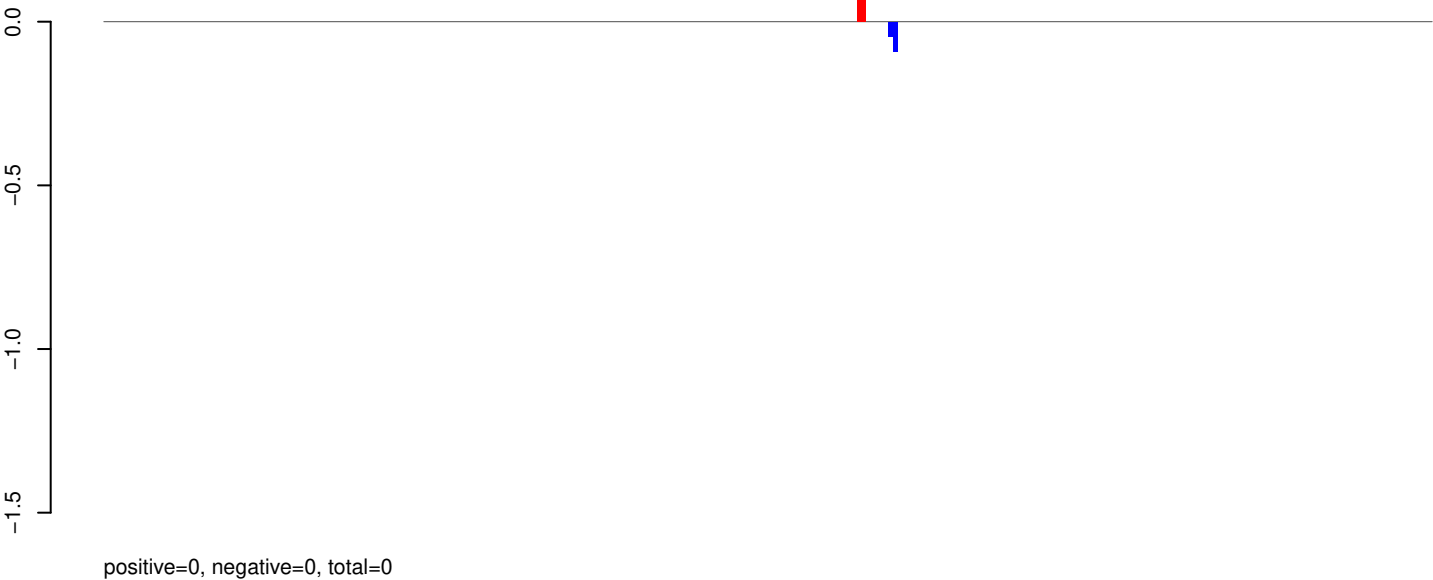


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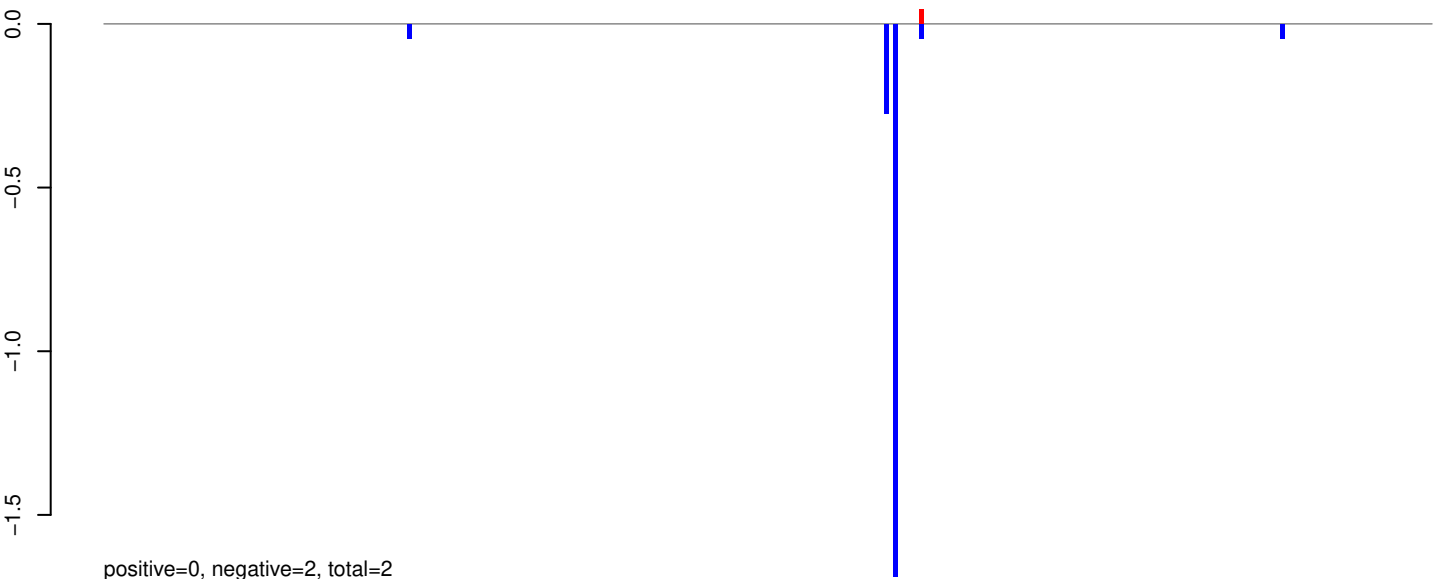
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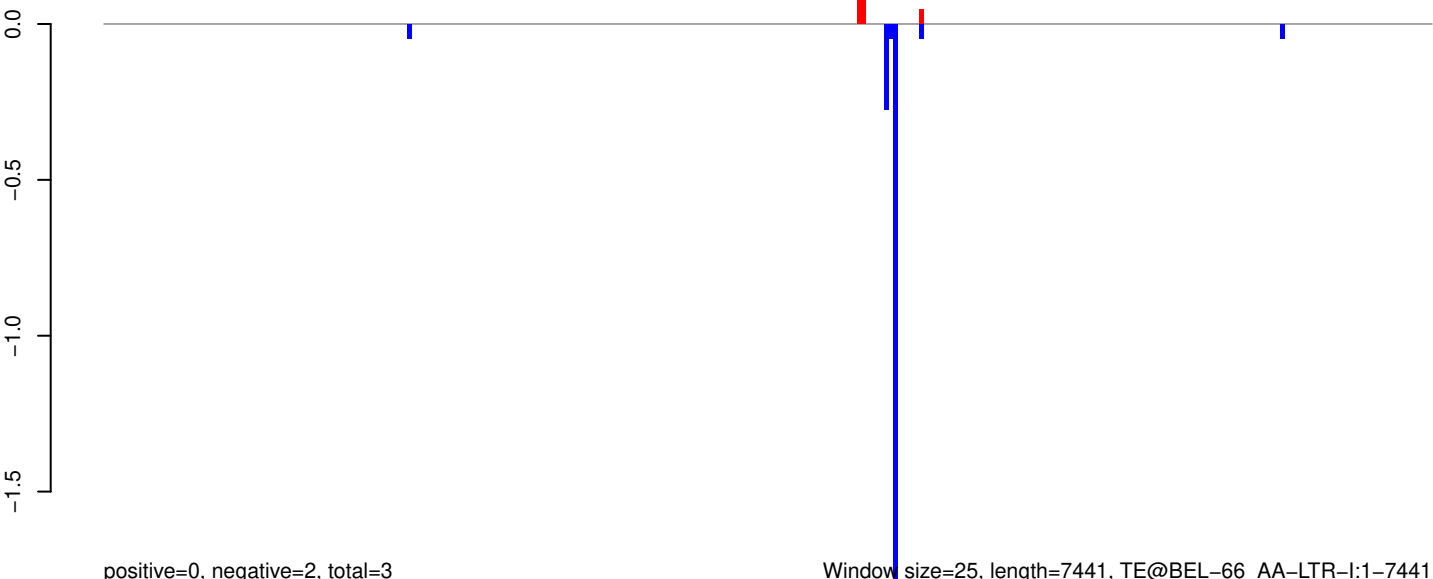
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AeAeg_Aag2_PZR_RS.24_35.rep



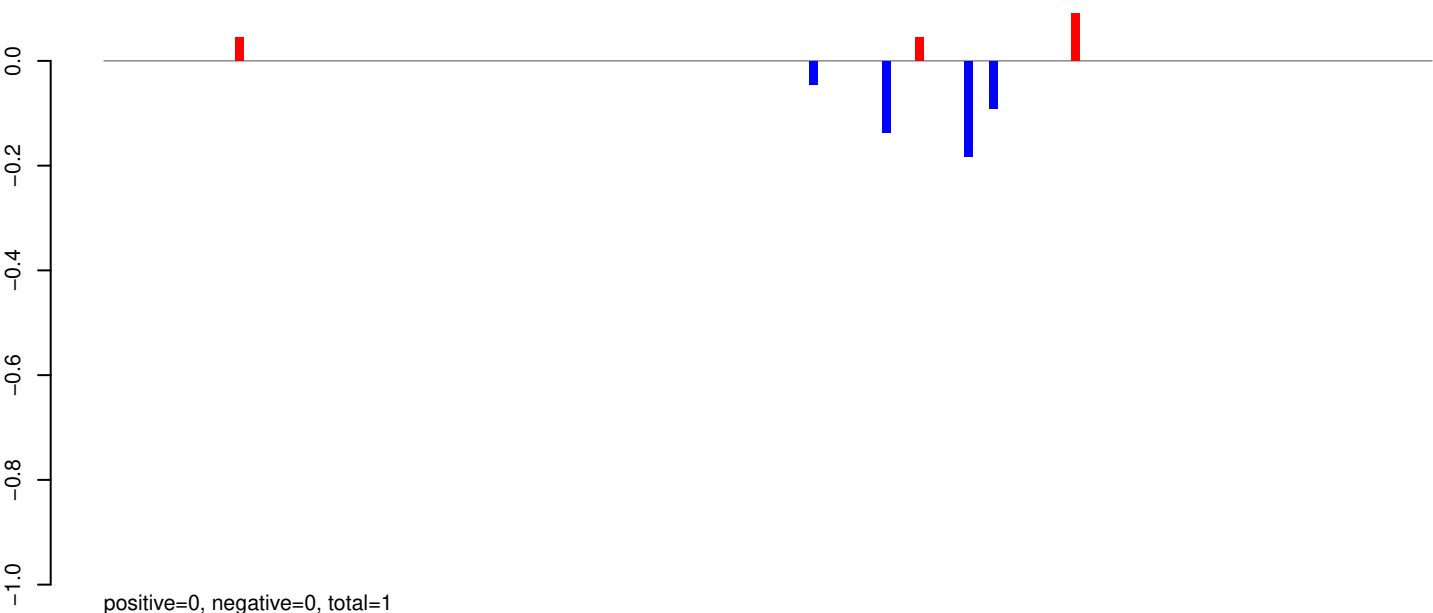
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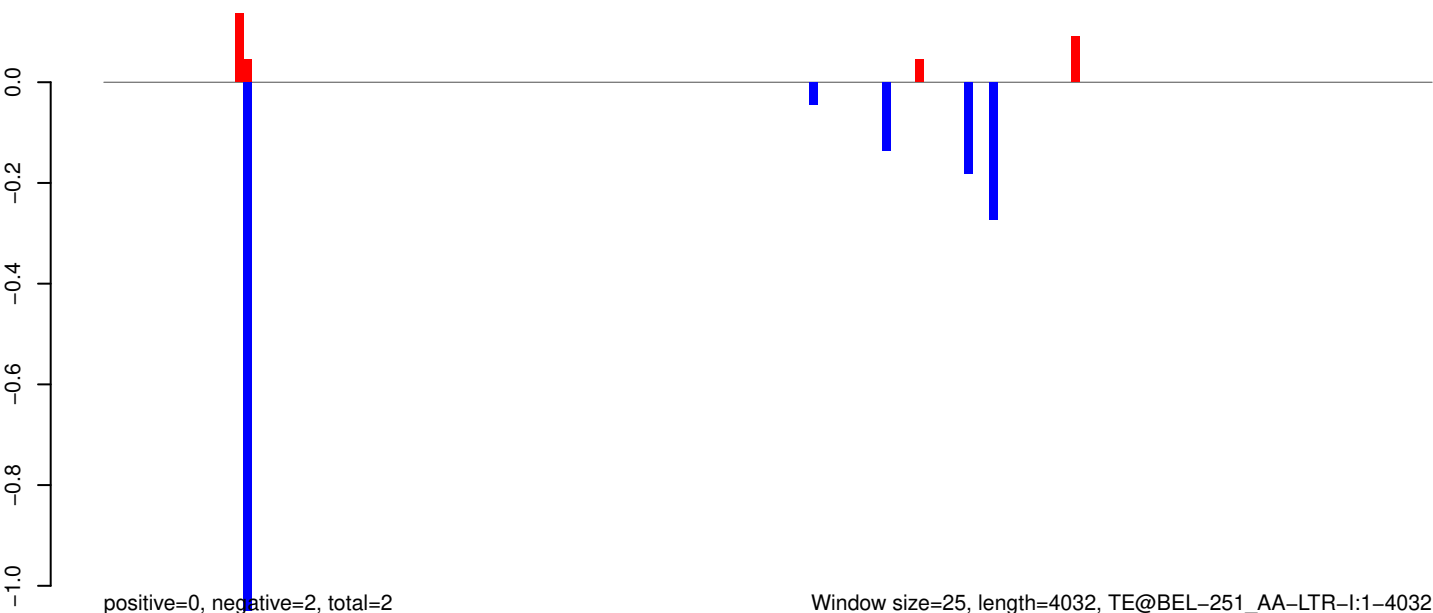
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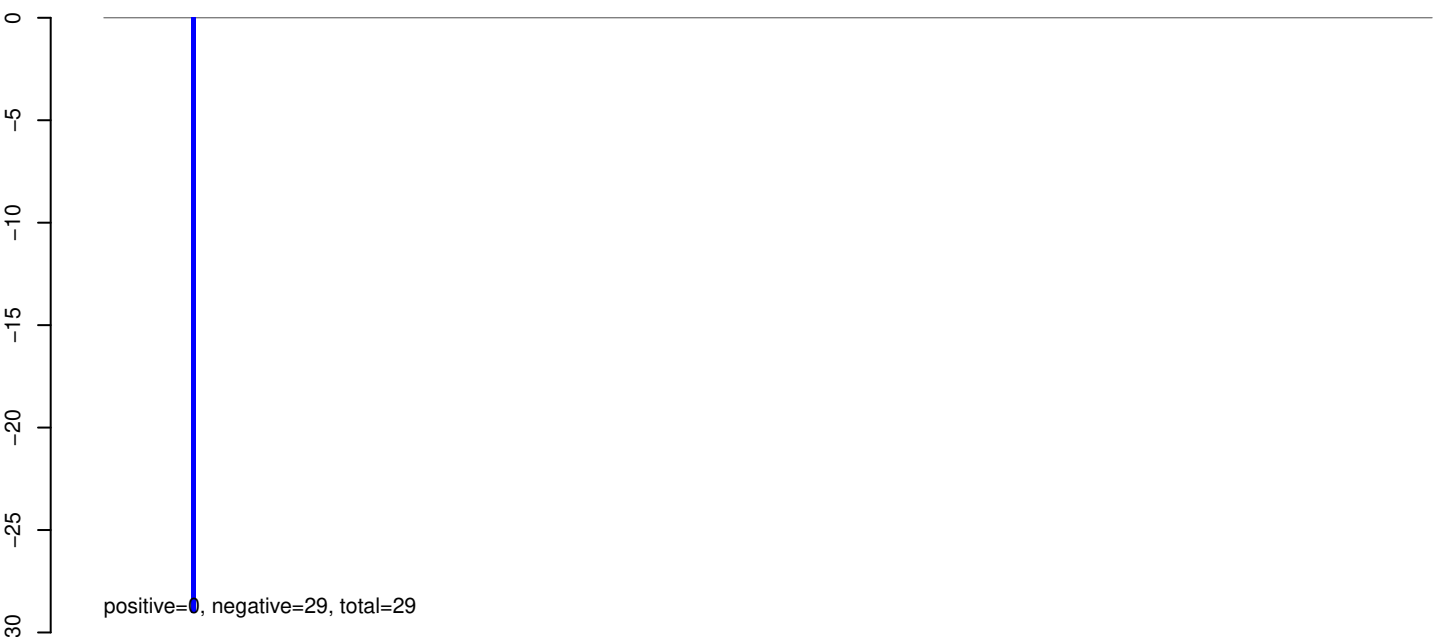
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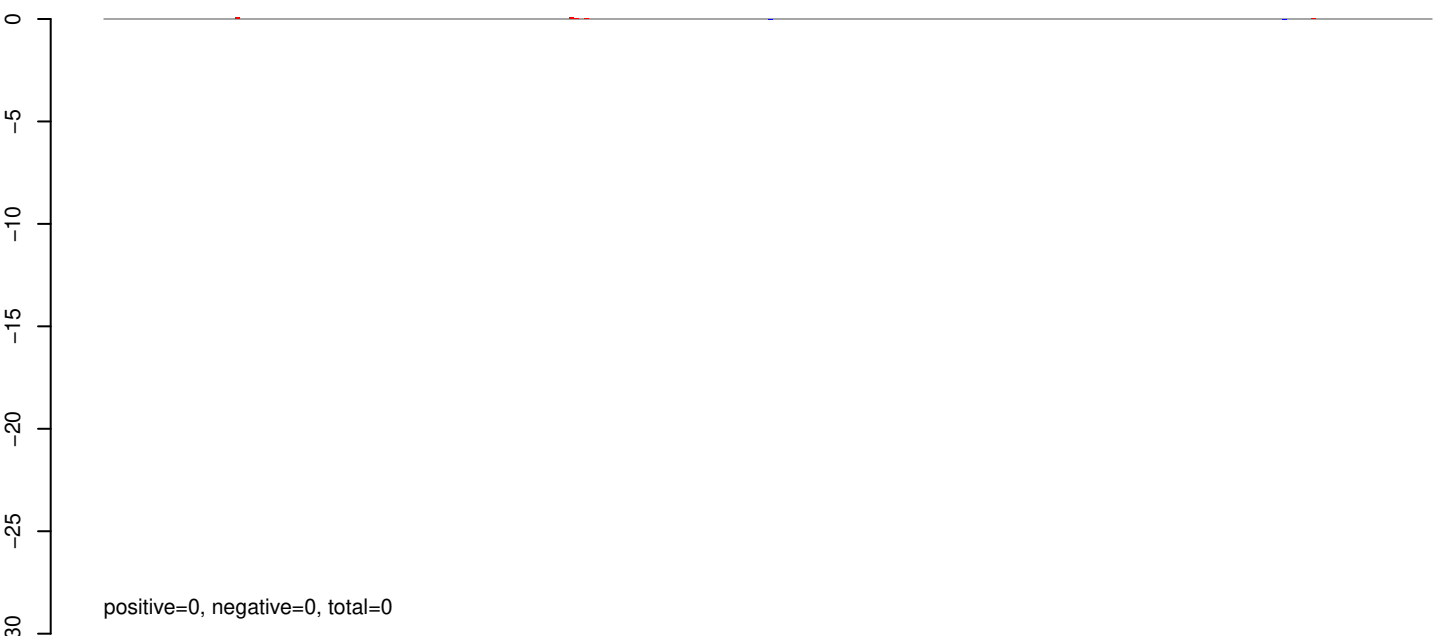
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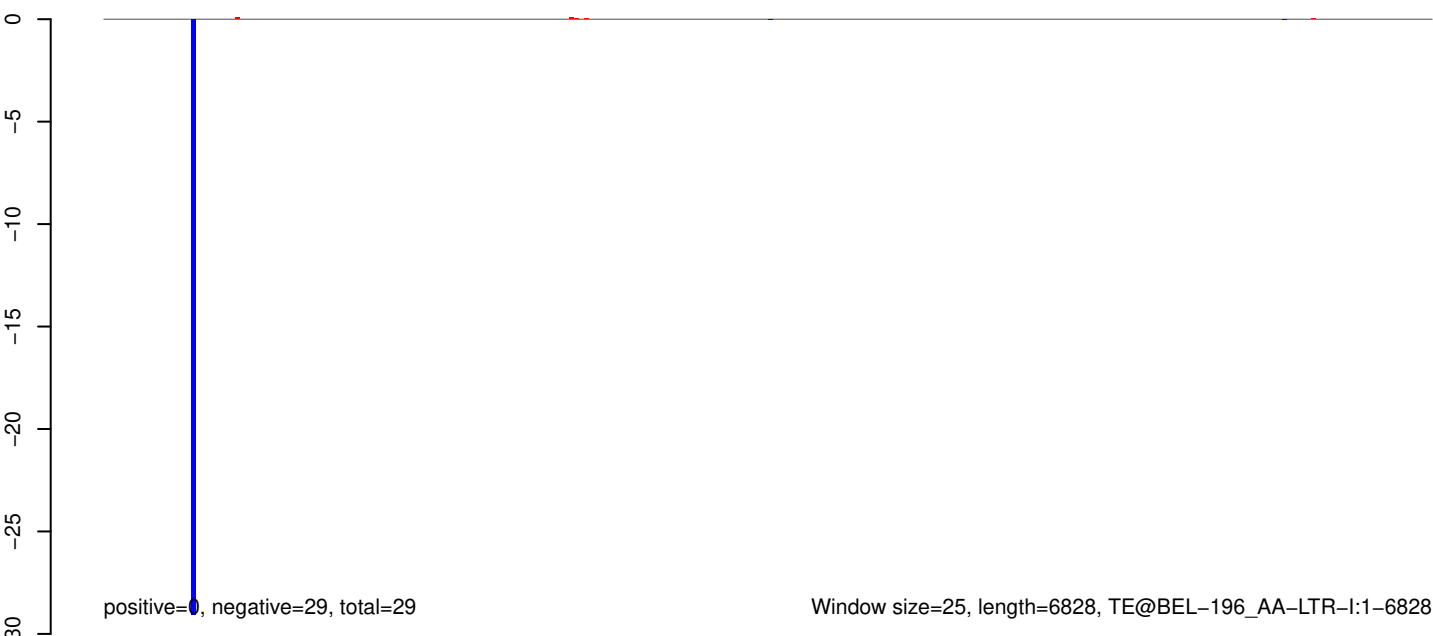
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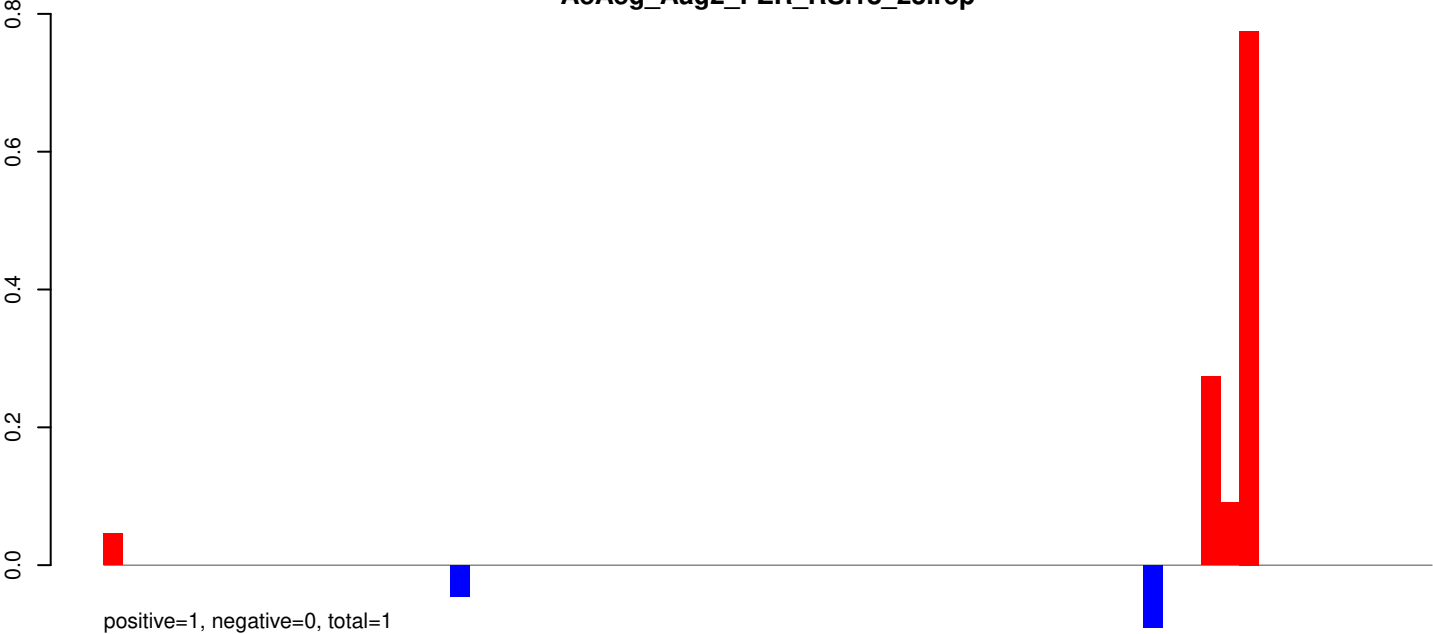
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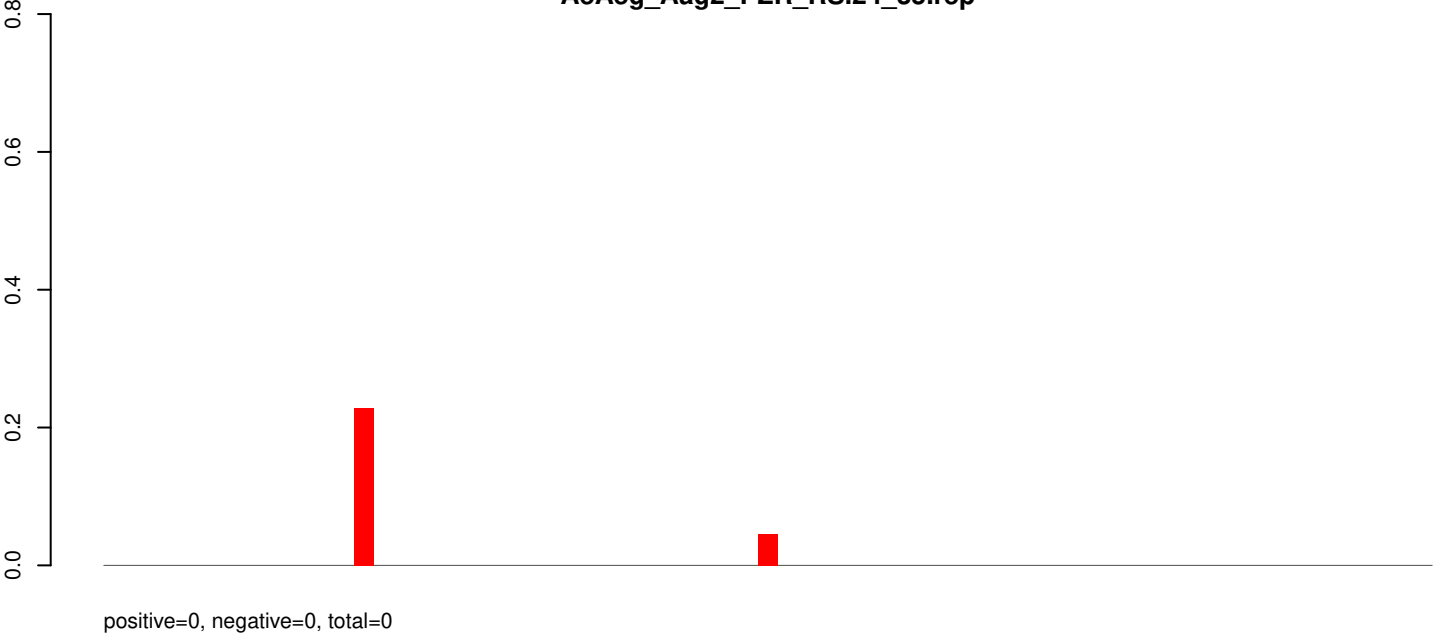
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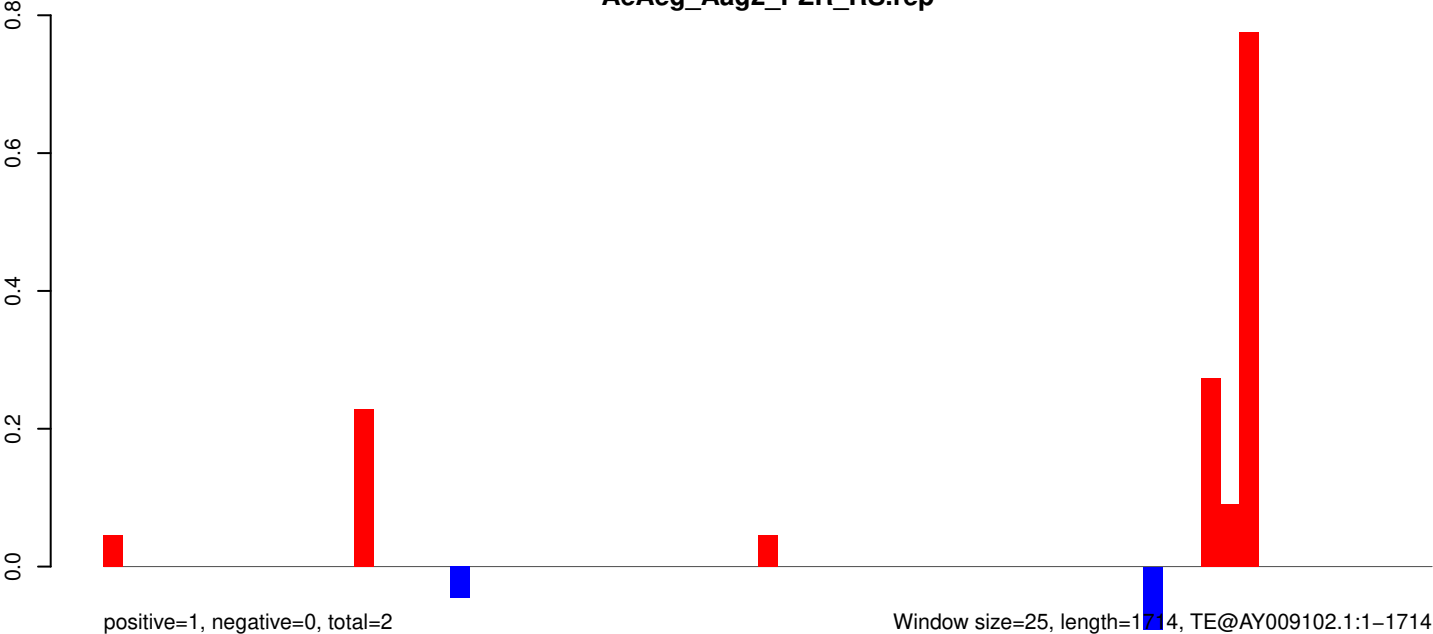
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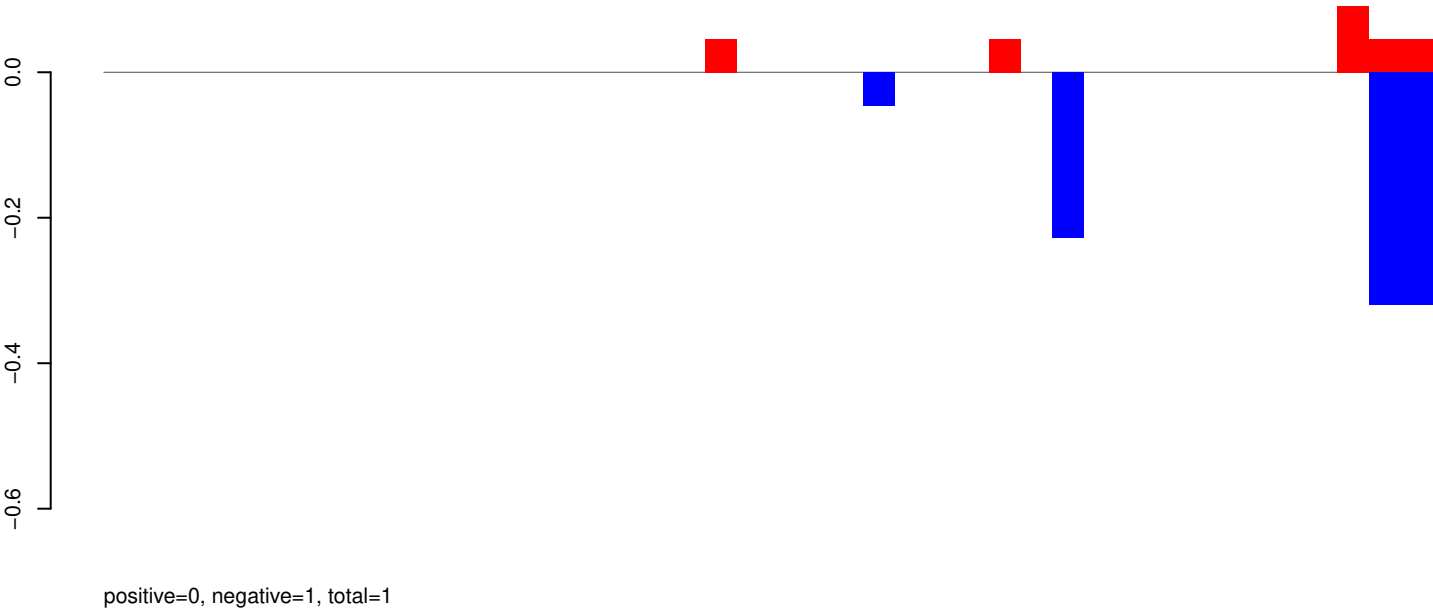
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AeAeg_Aag2_PZR_RS.rep



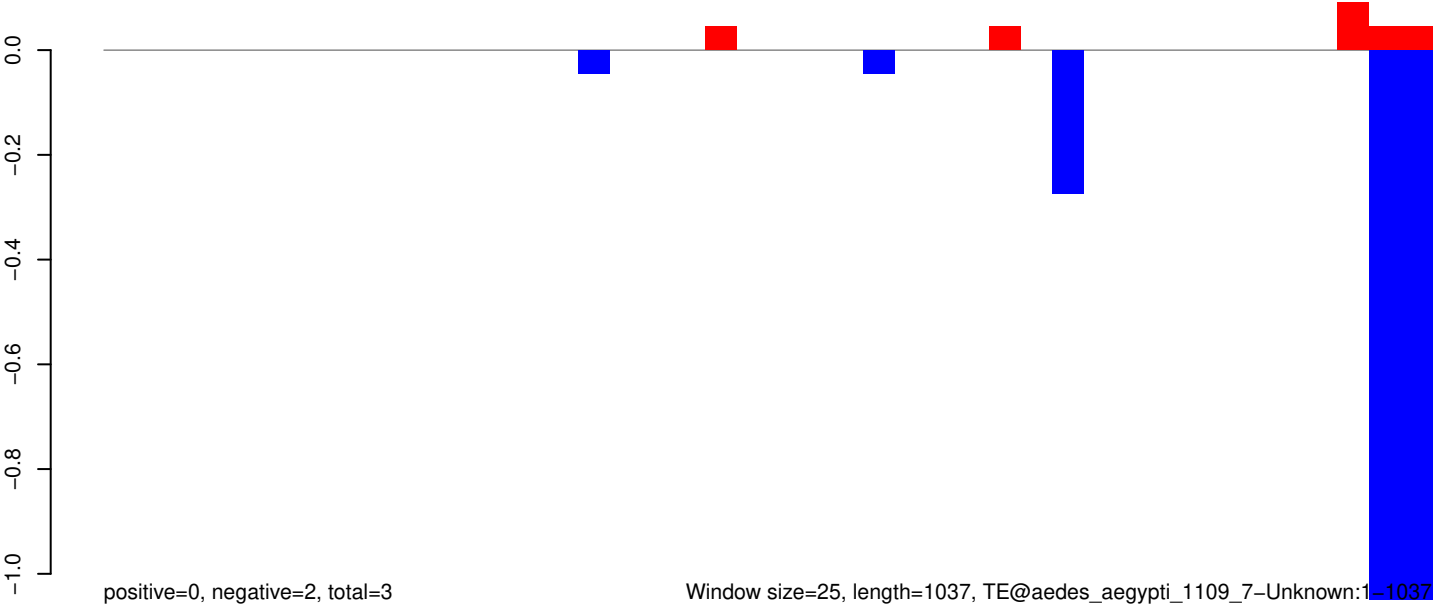
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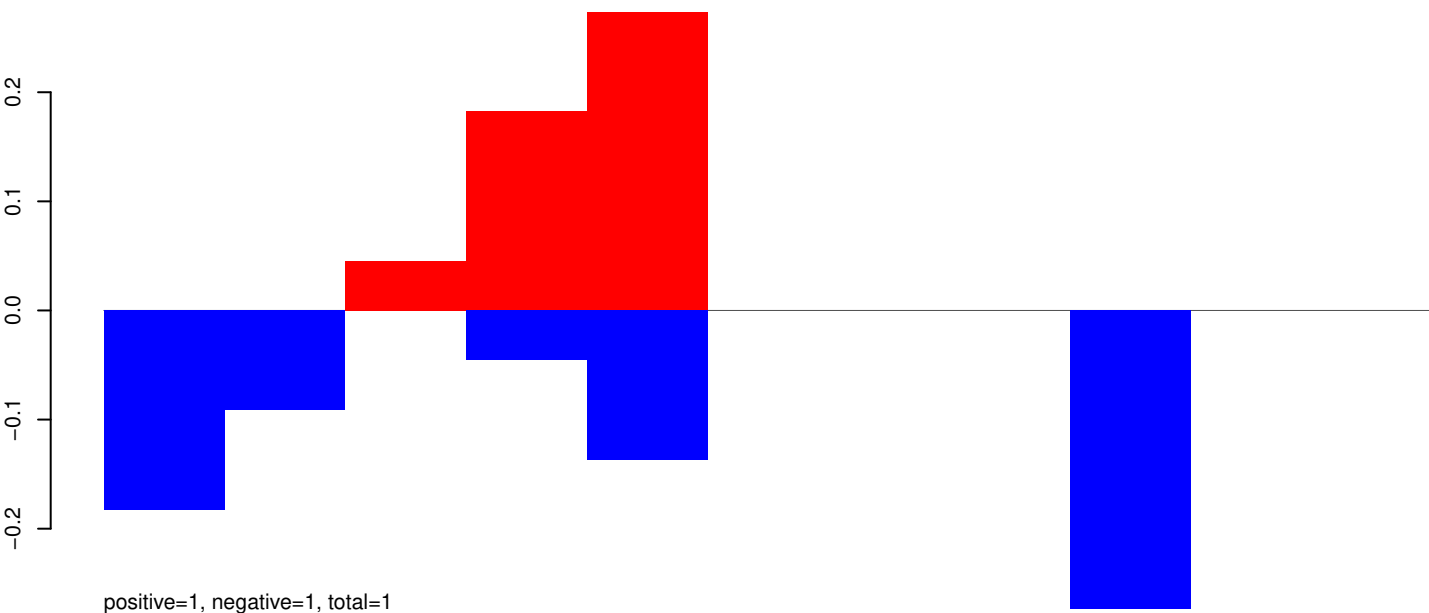
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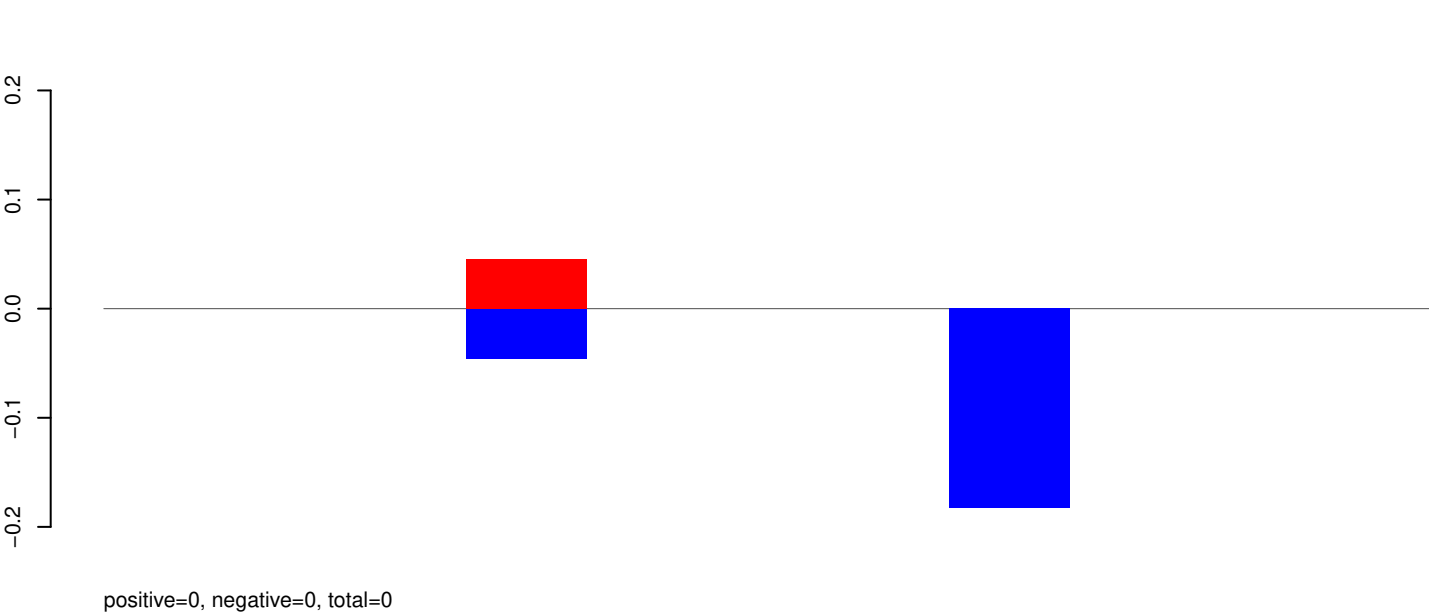
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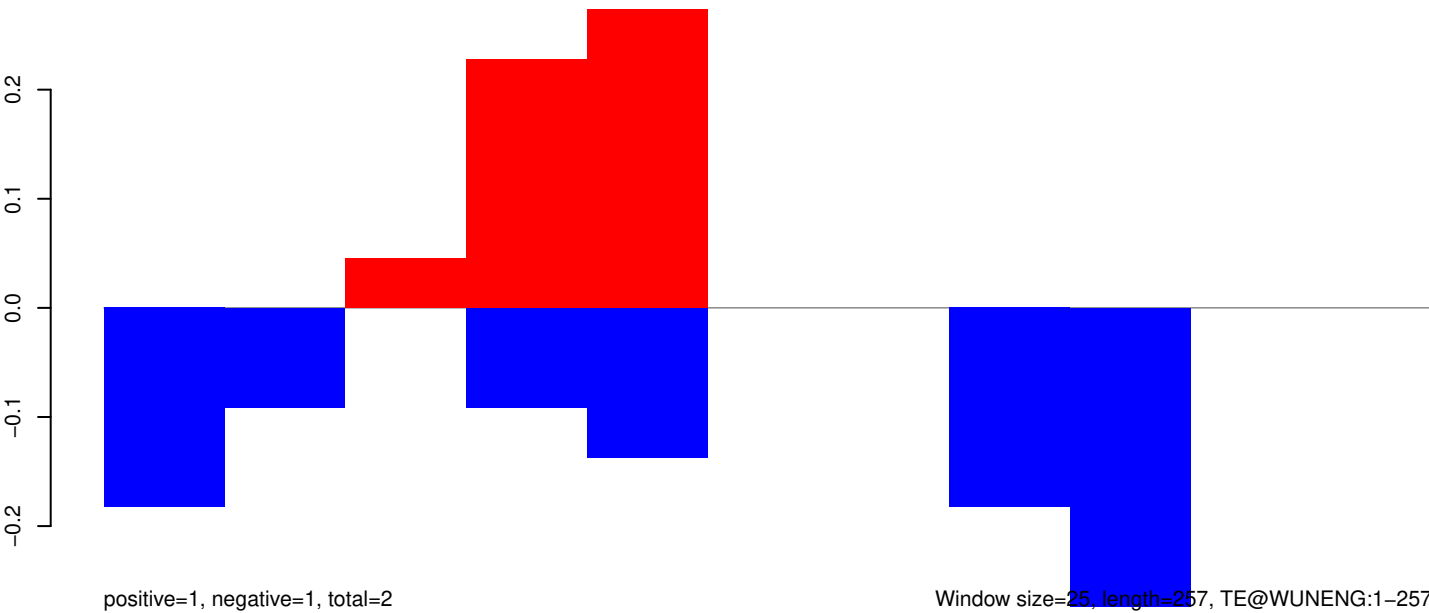
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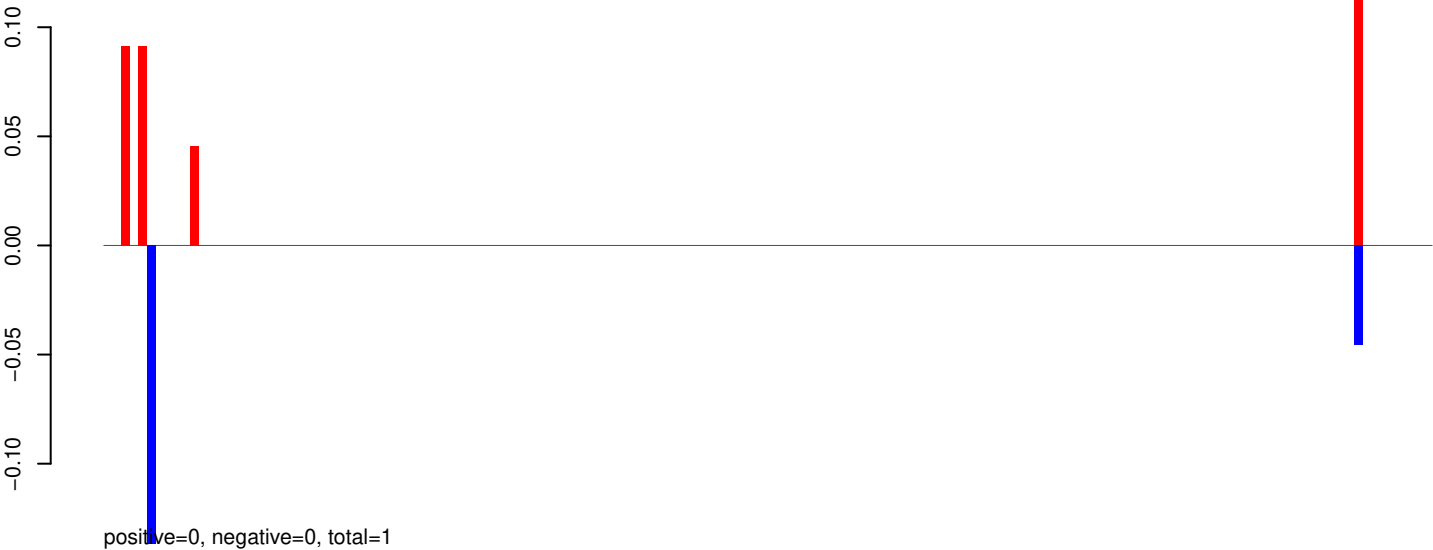
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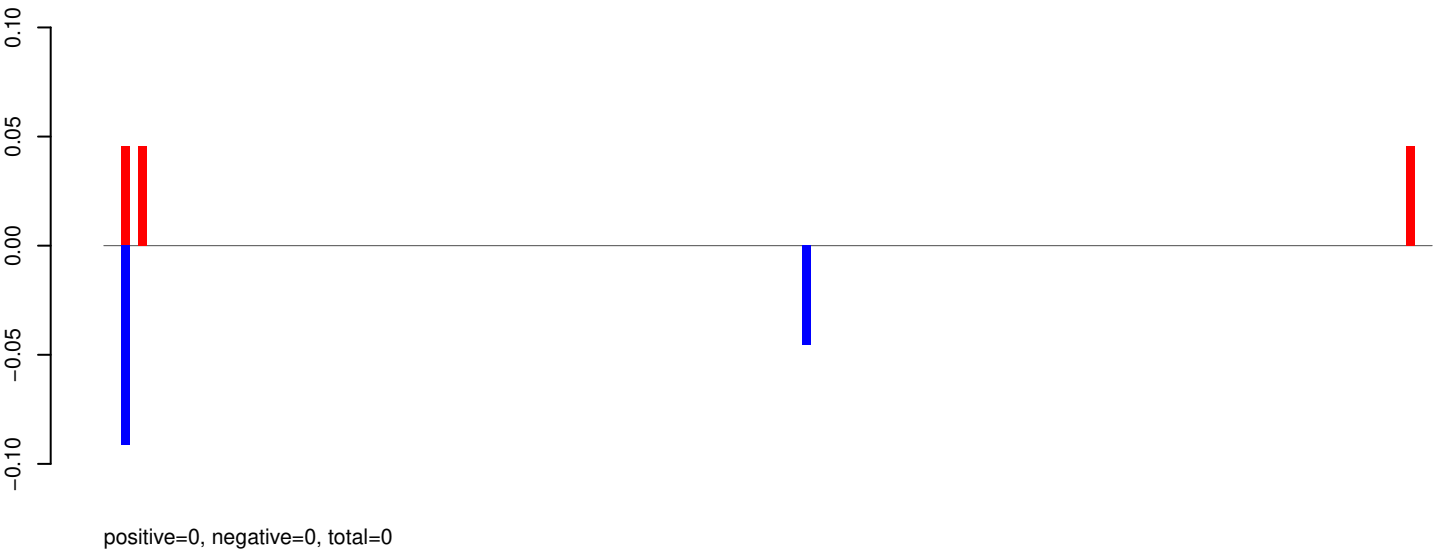
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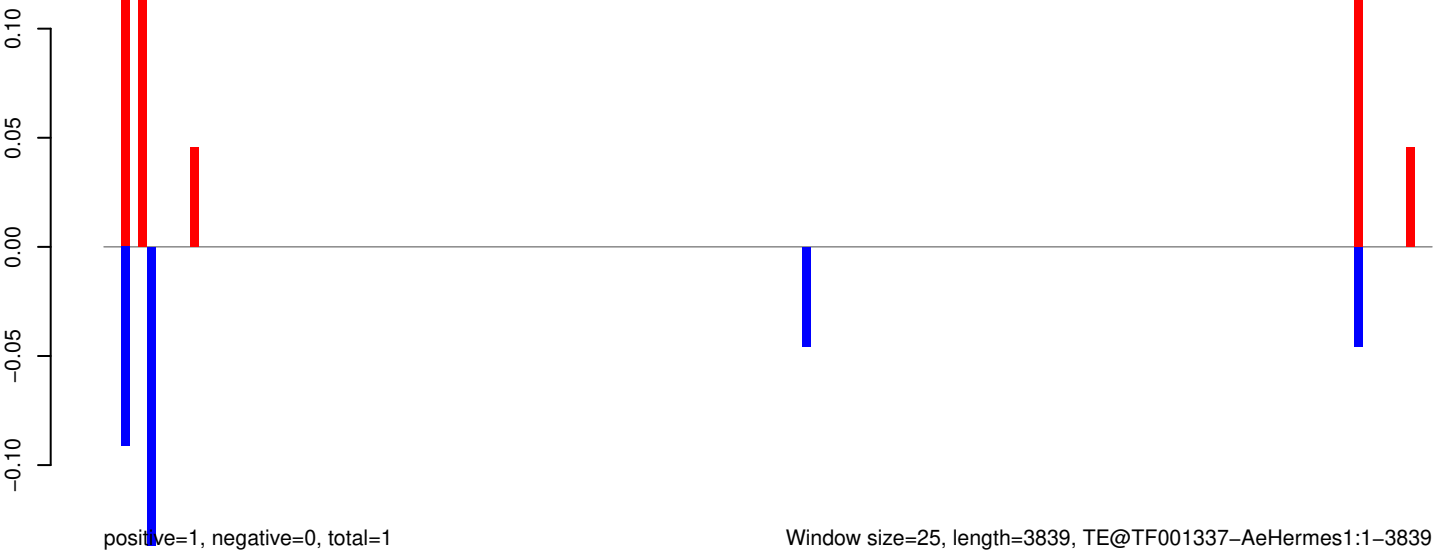
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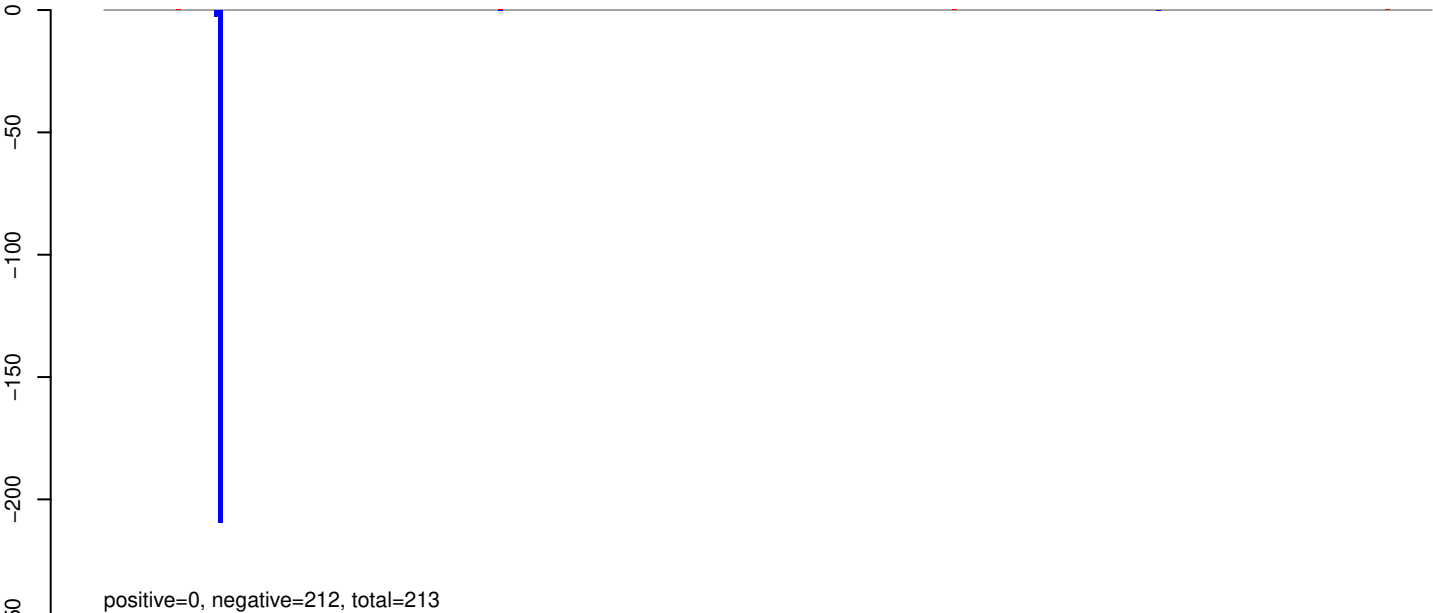
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AeAeg_Aag2_PZR_RS.rep



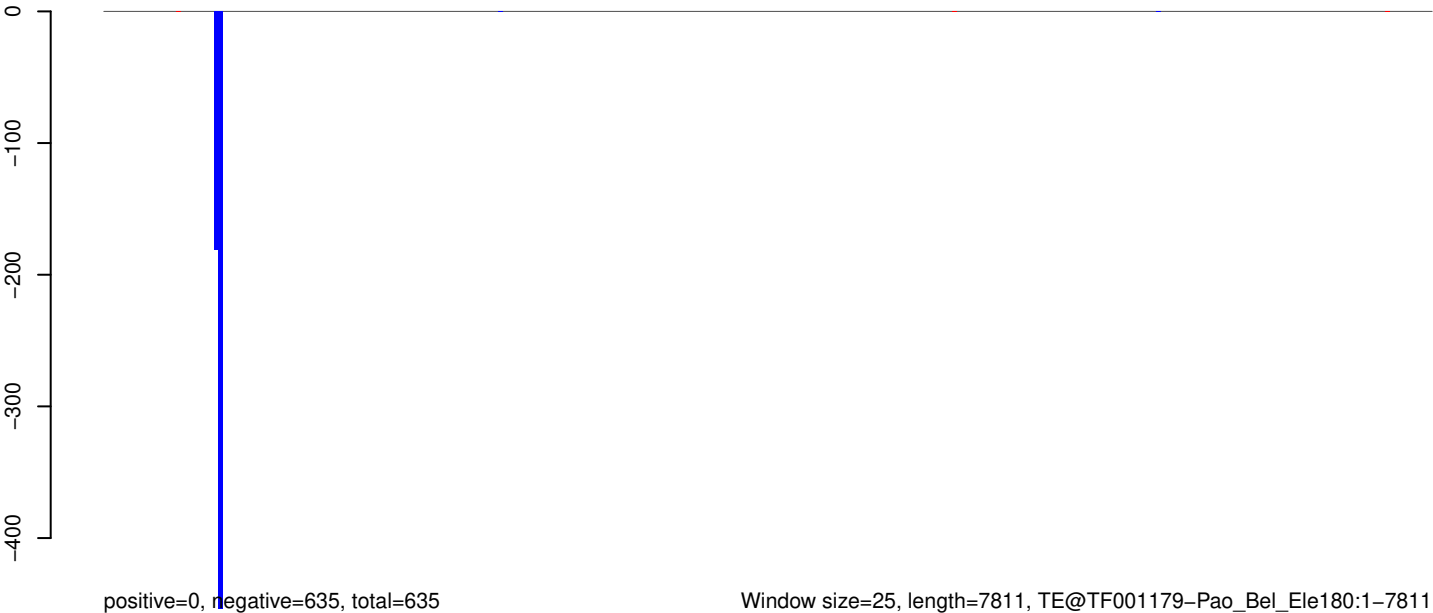
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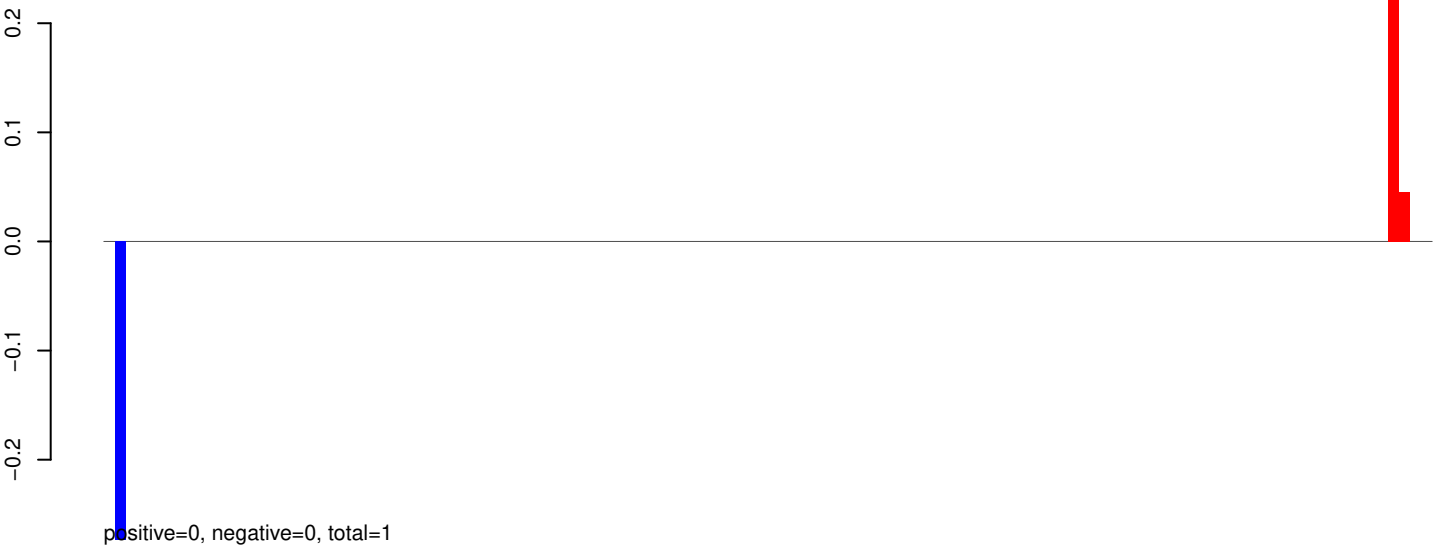
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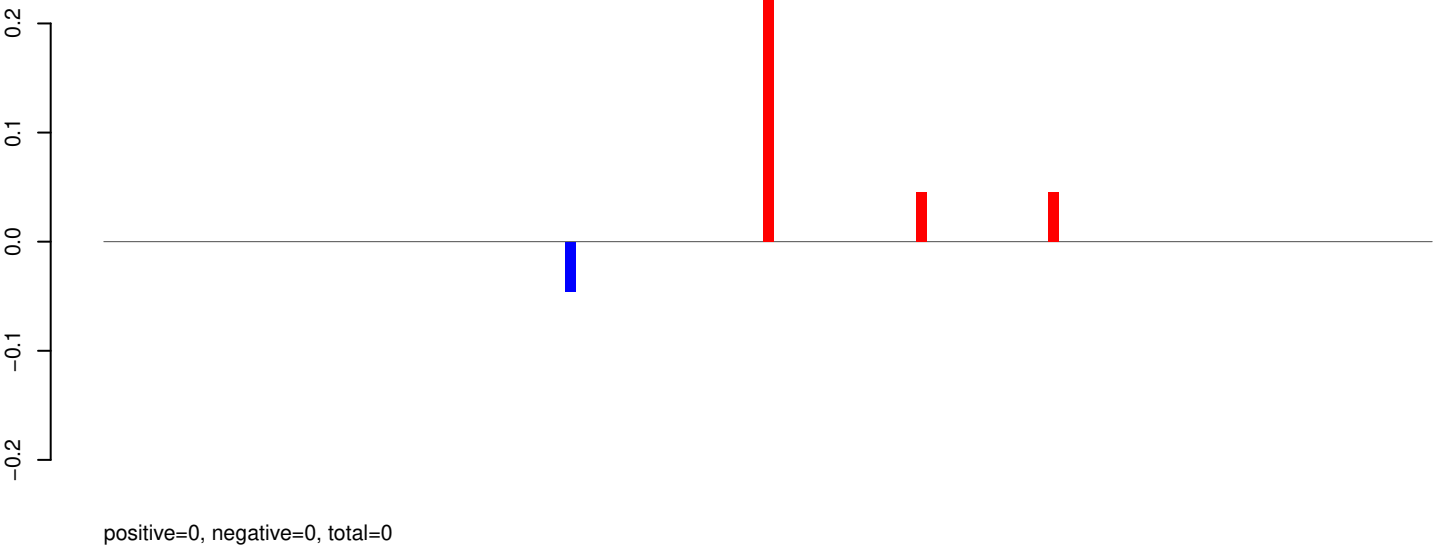
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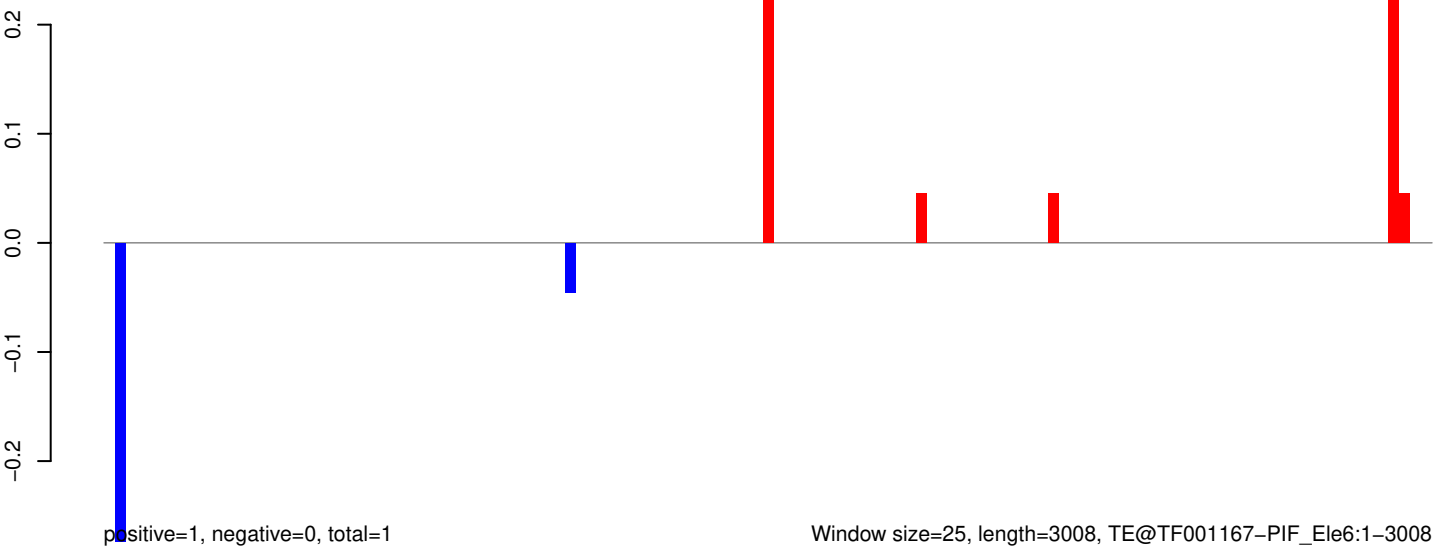
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AeAeg_Aag2_PZR_RS.rep

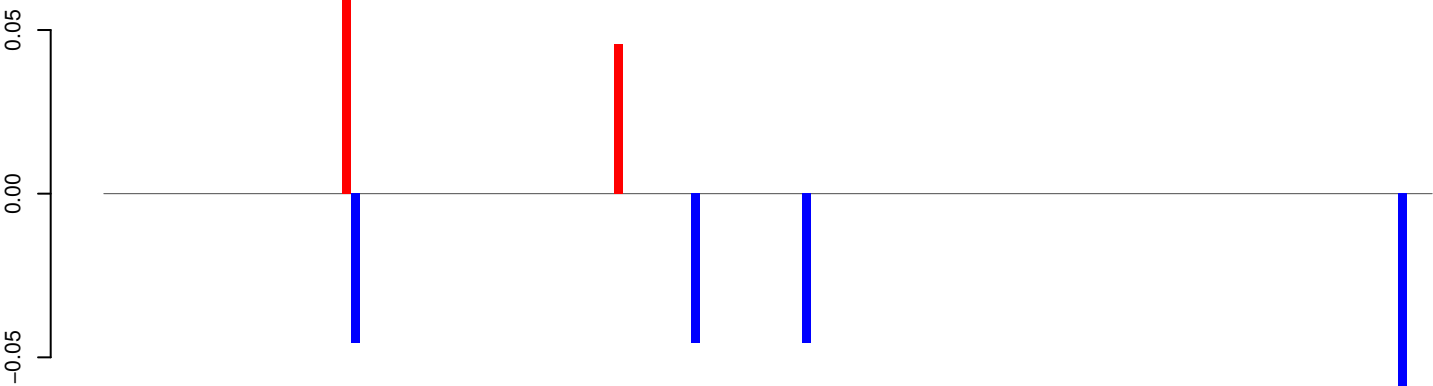


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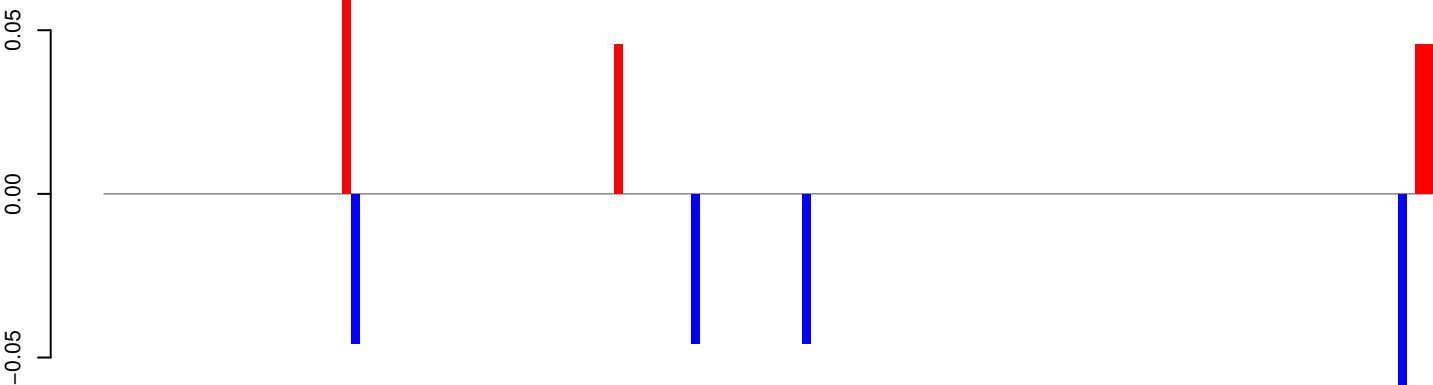
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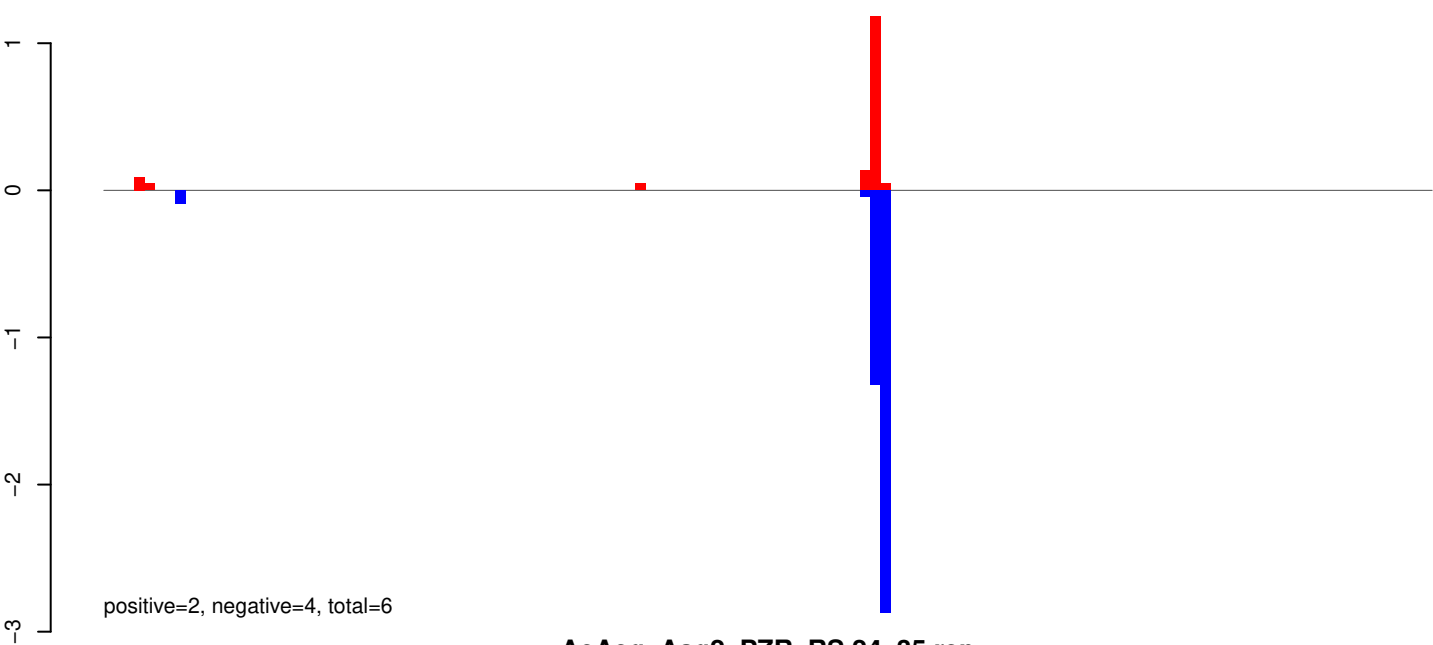
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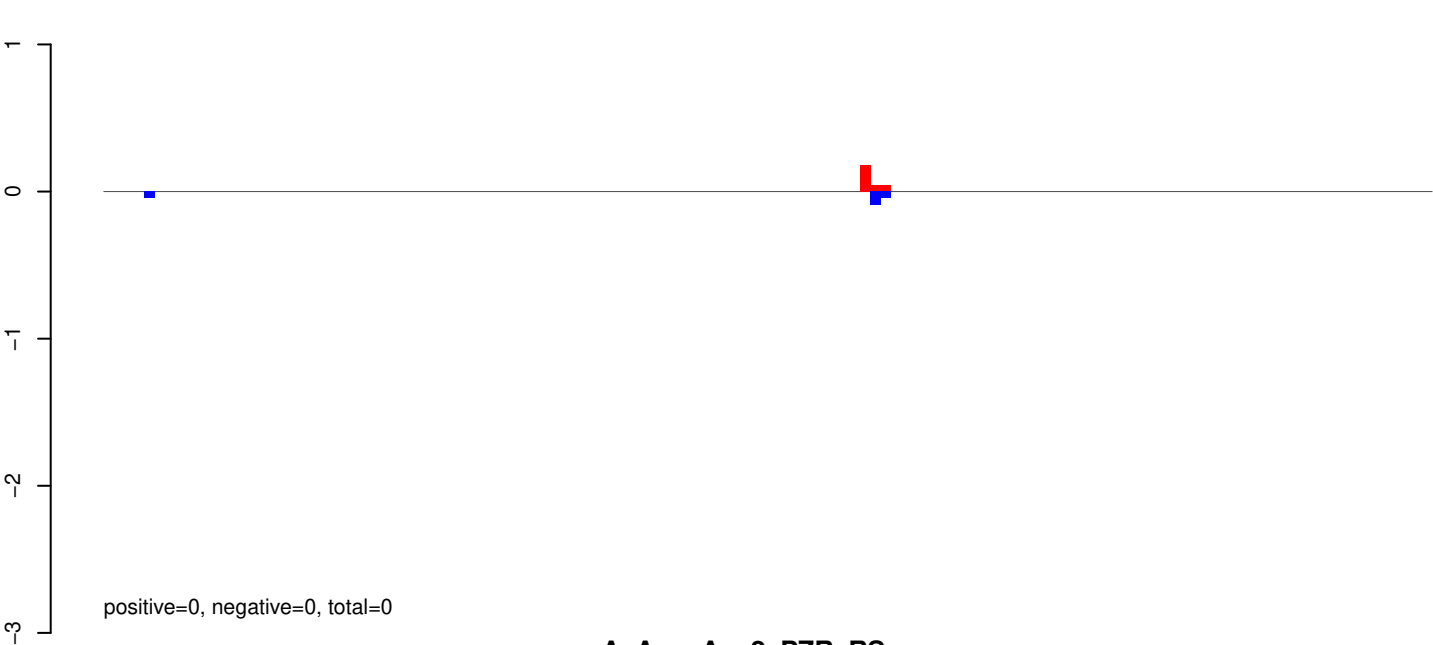
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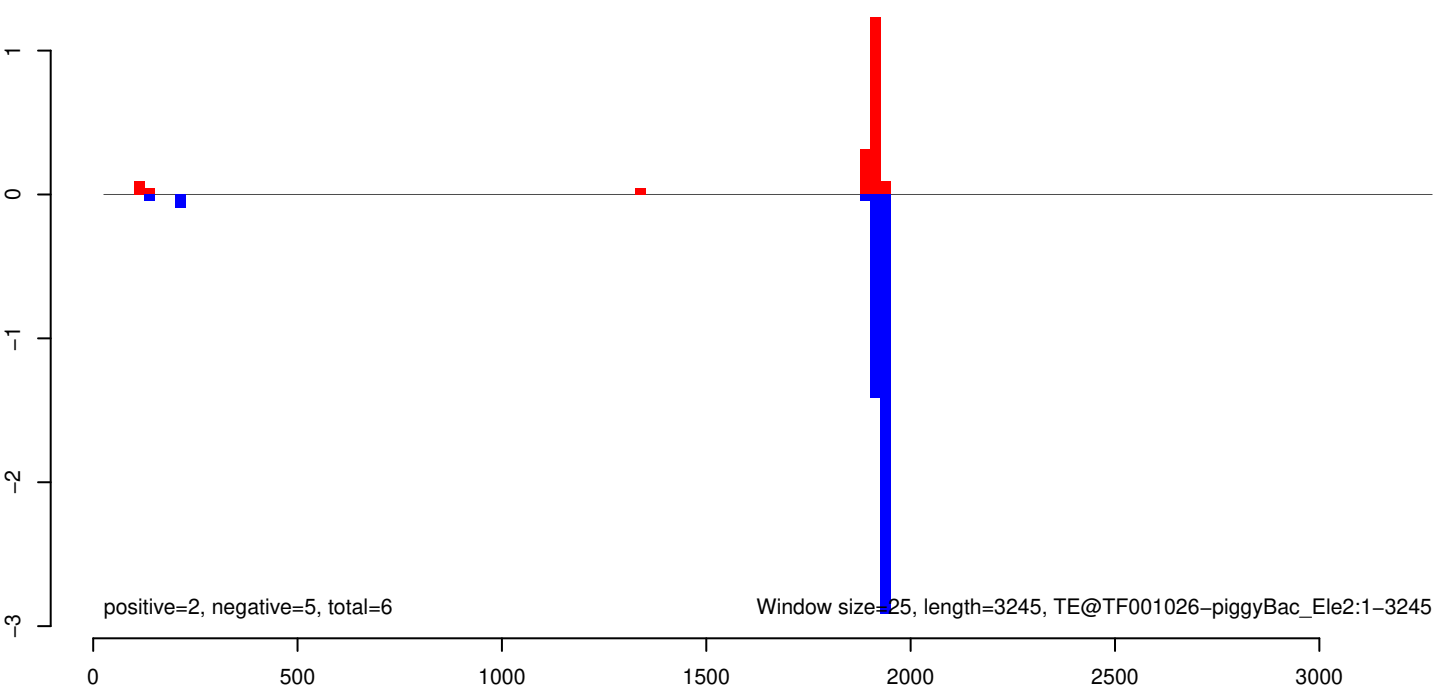
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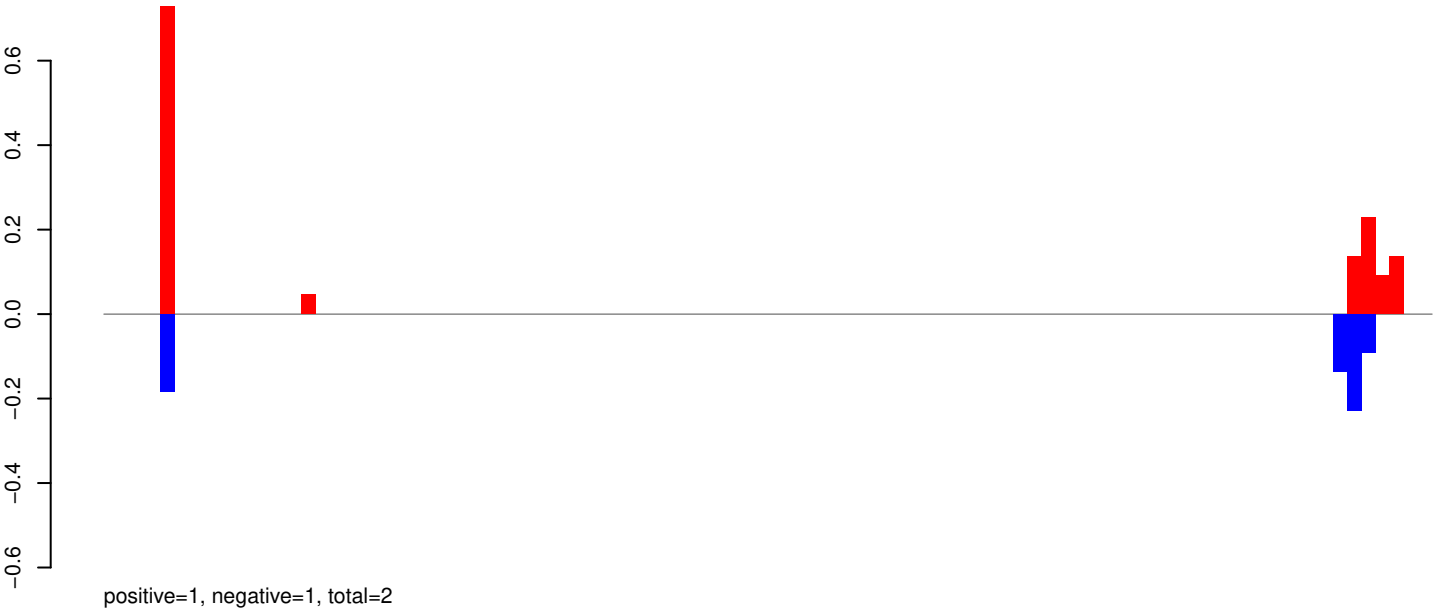
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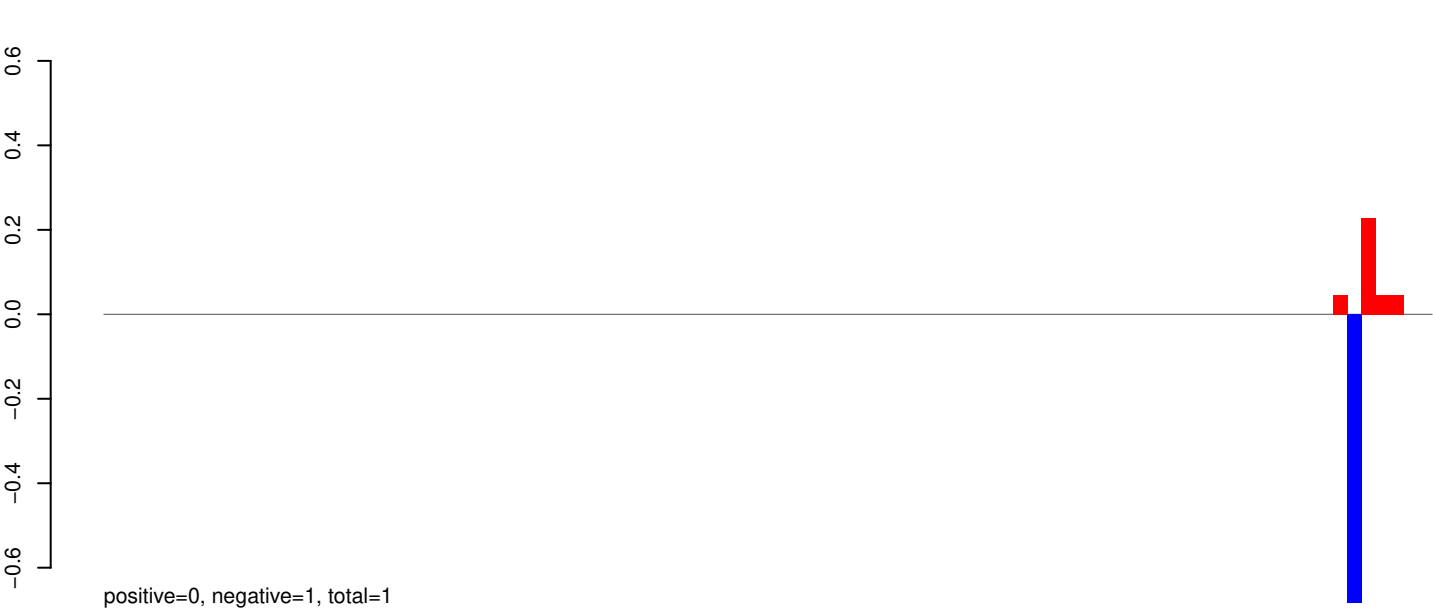
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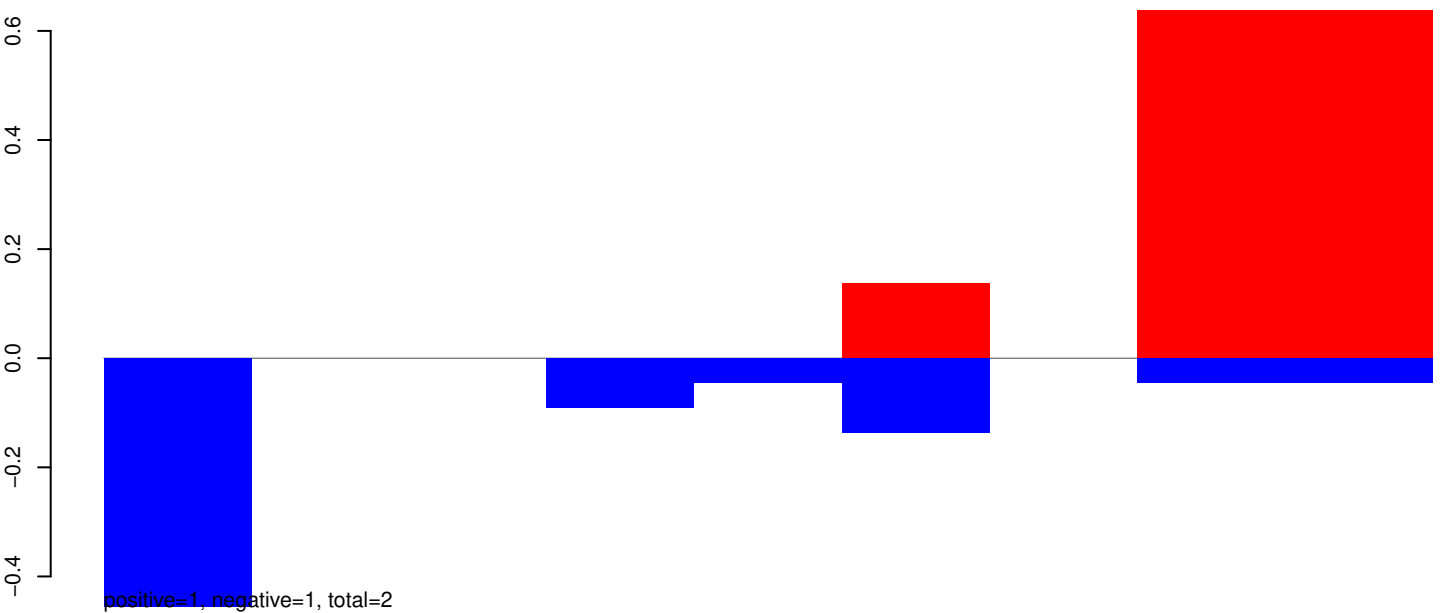
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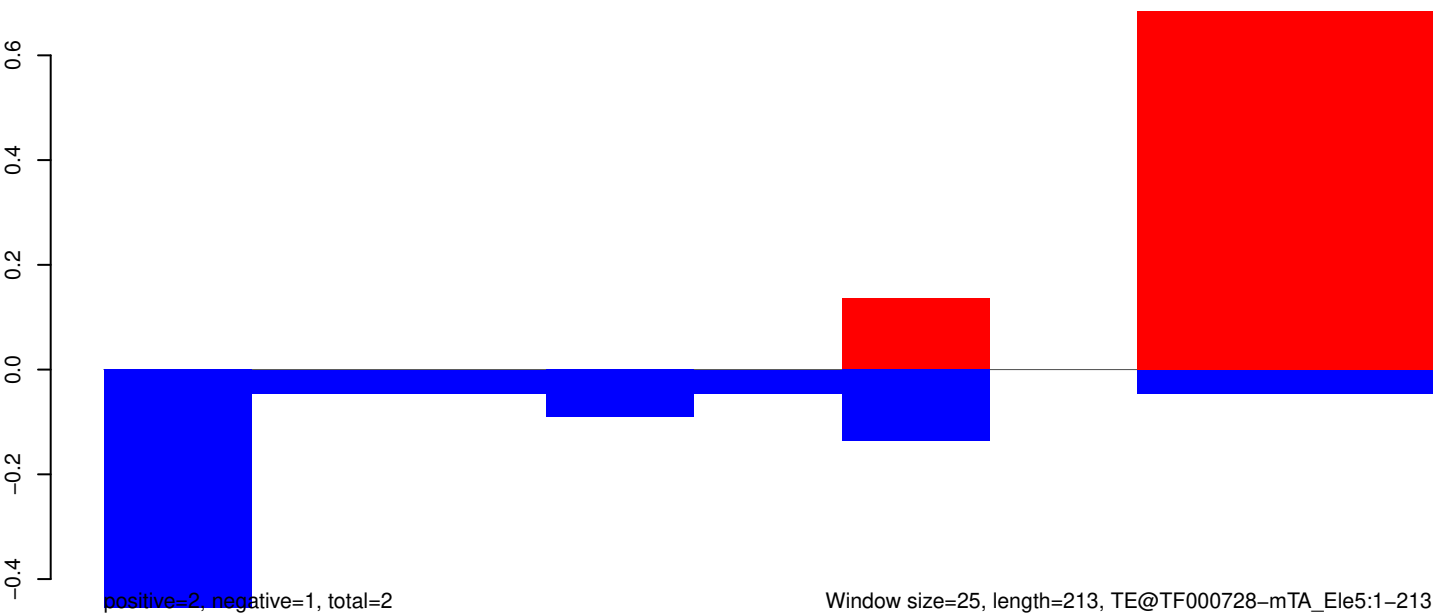
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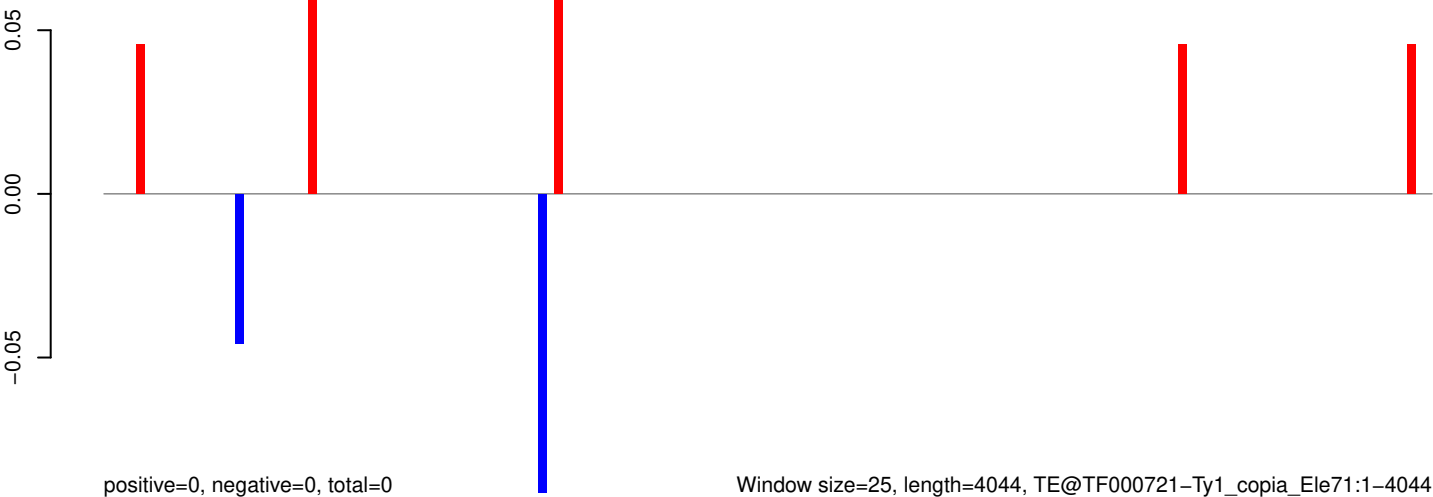
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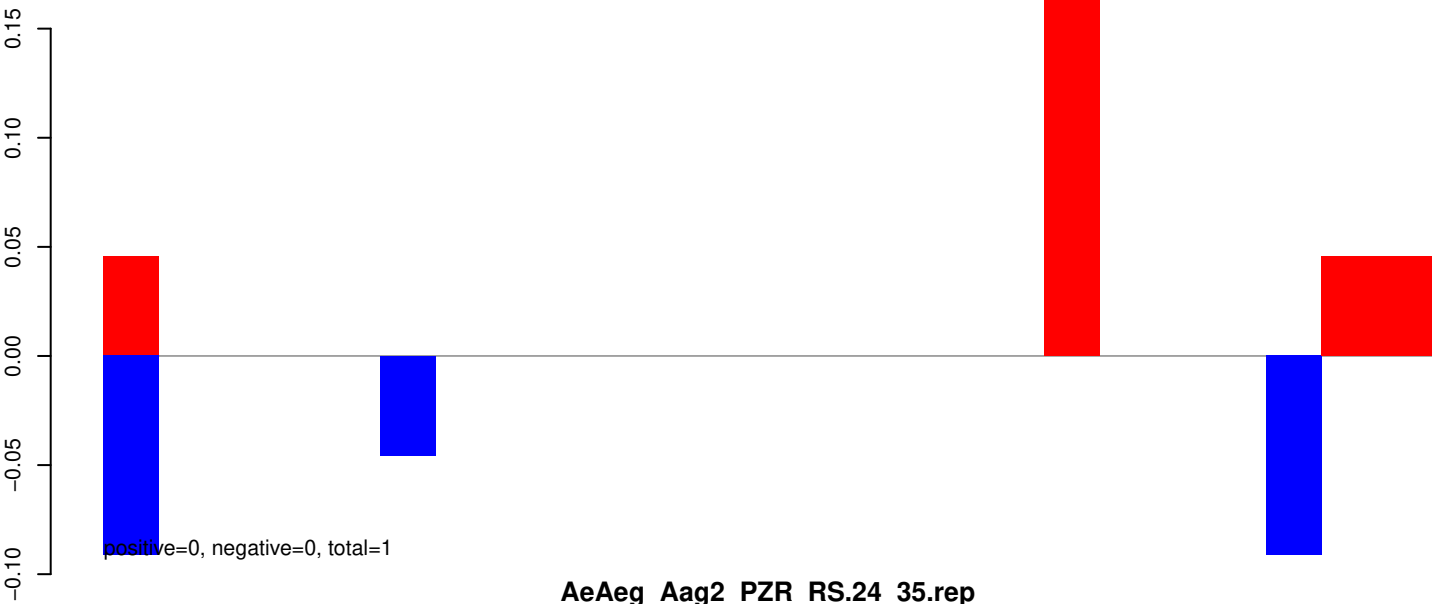
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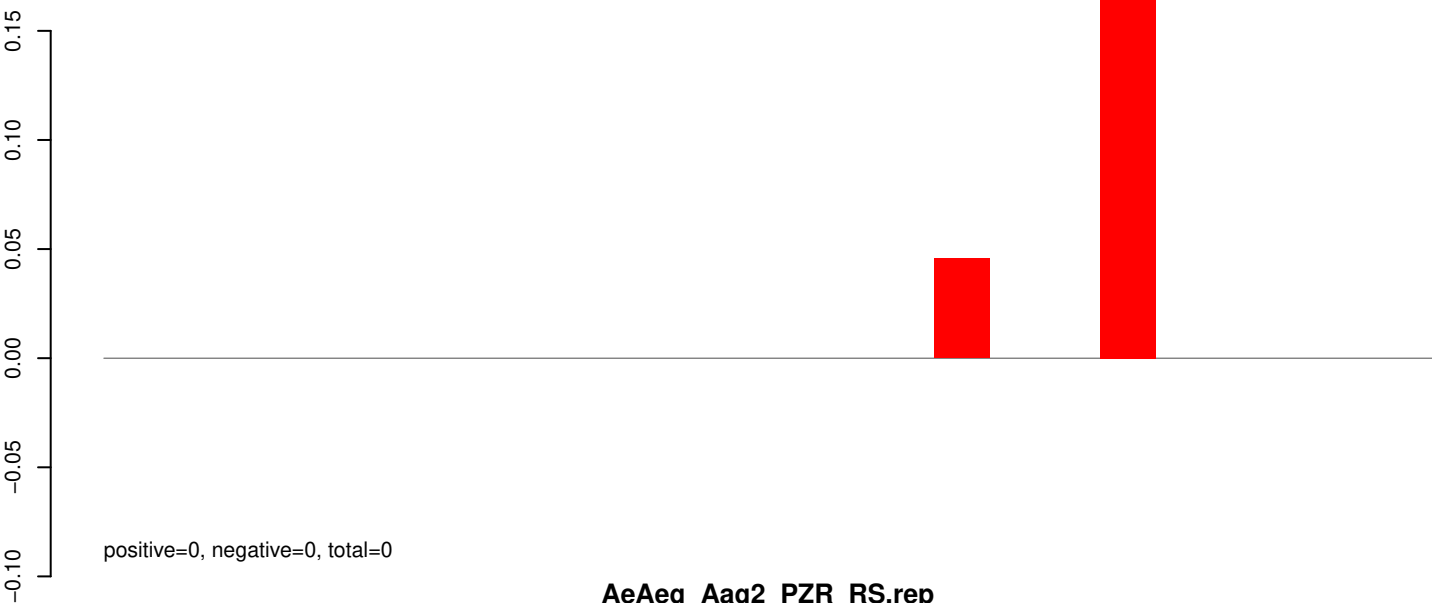
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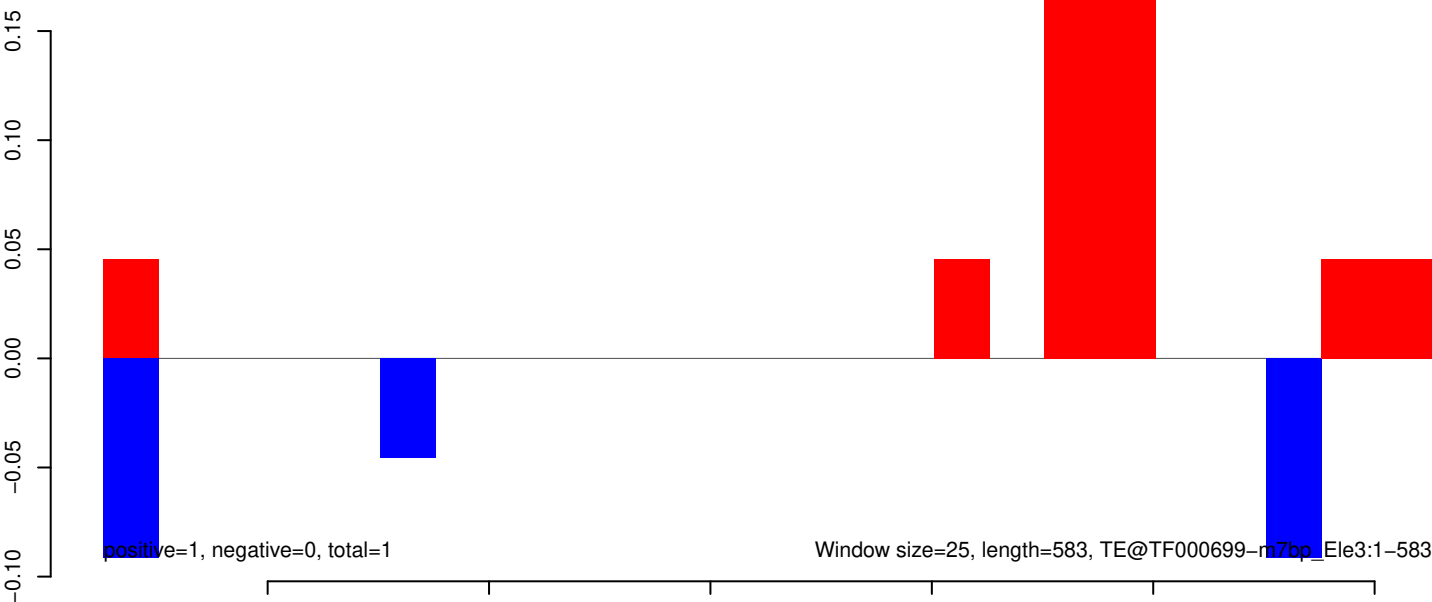
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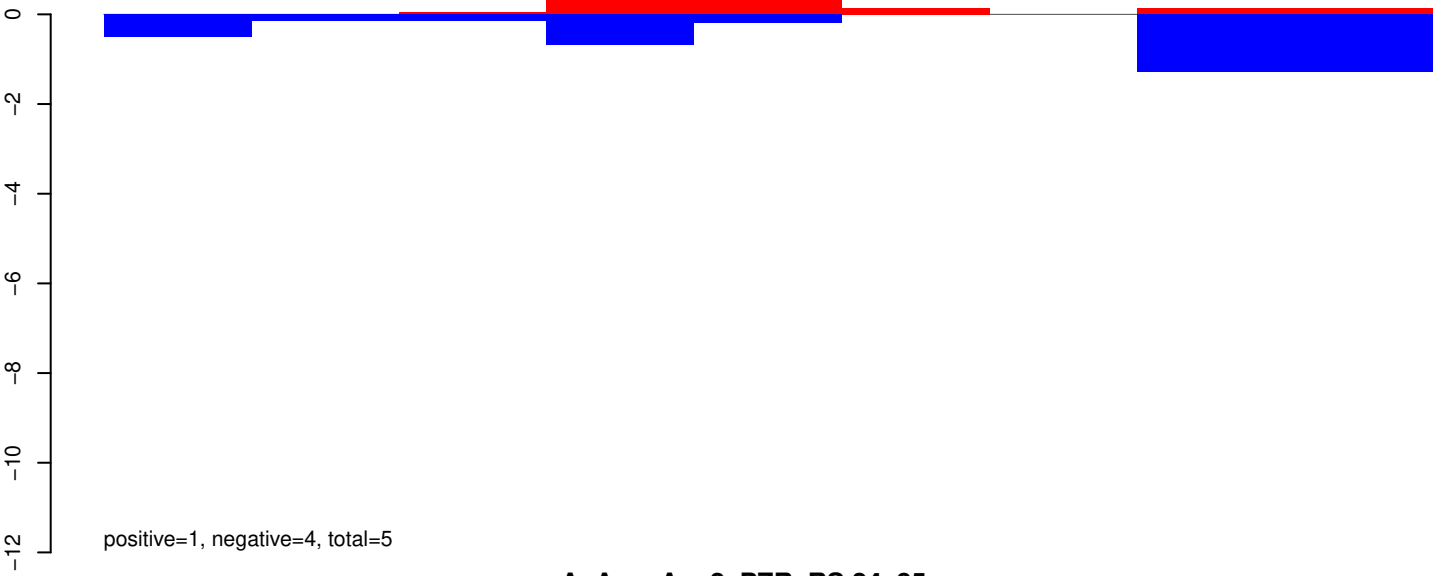
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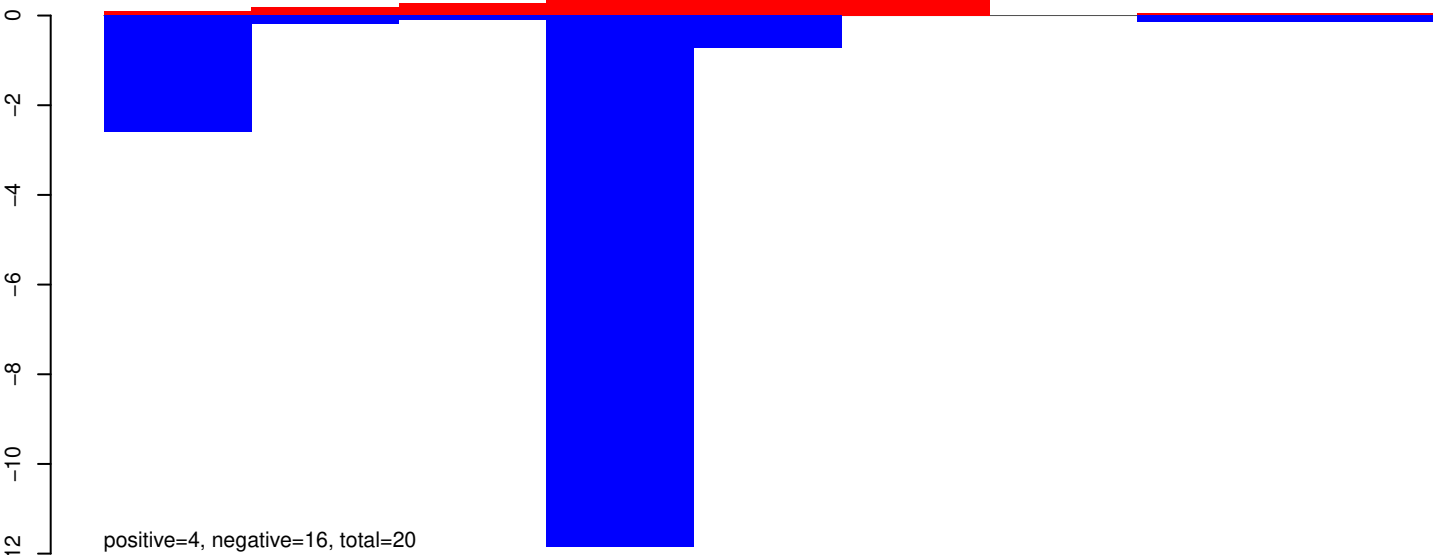
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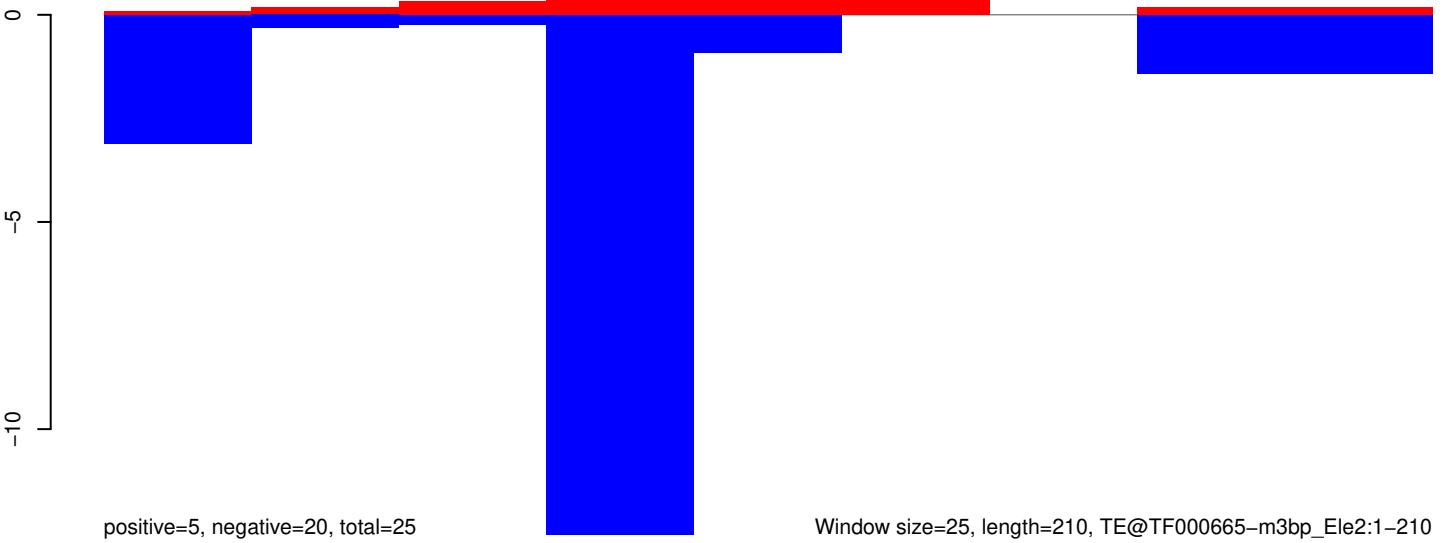
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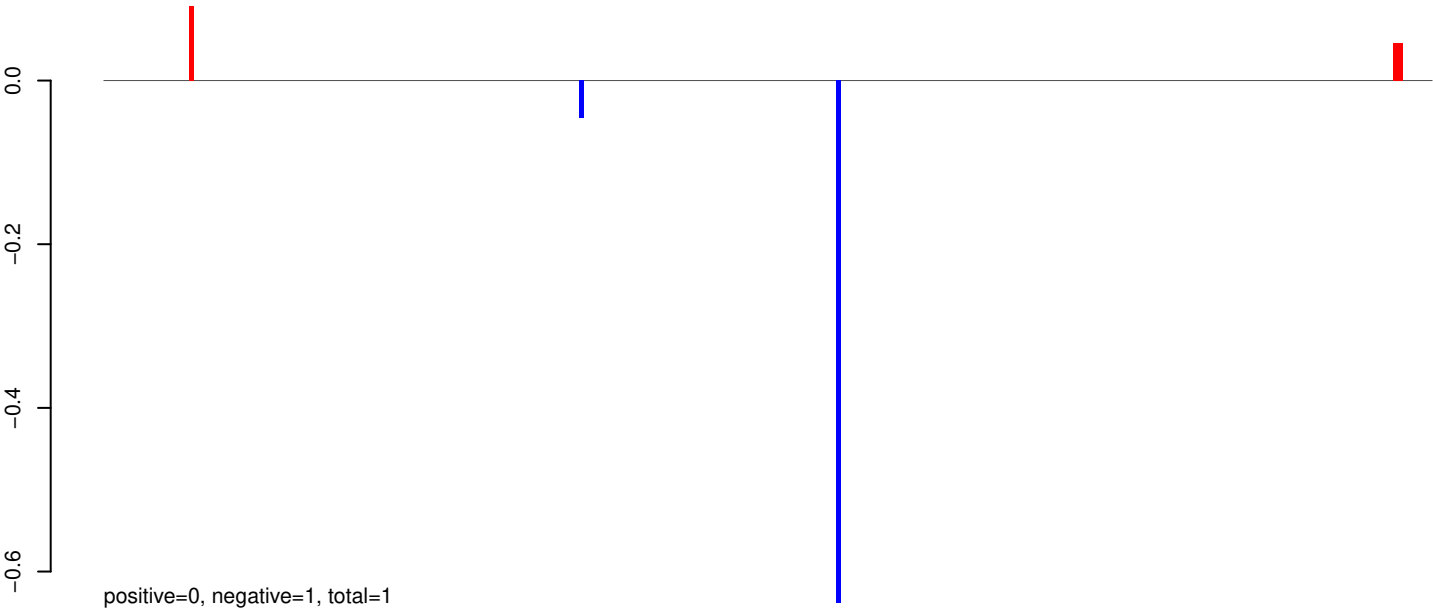


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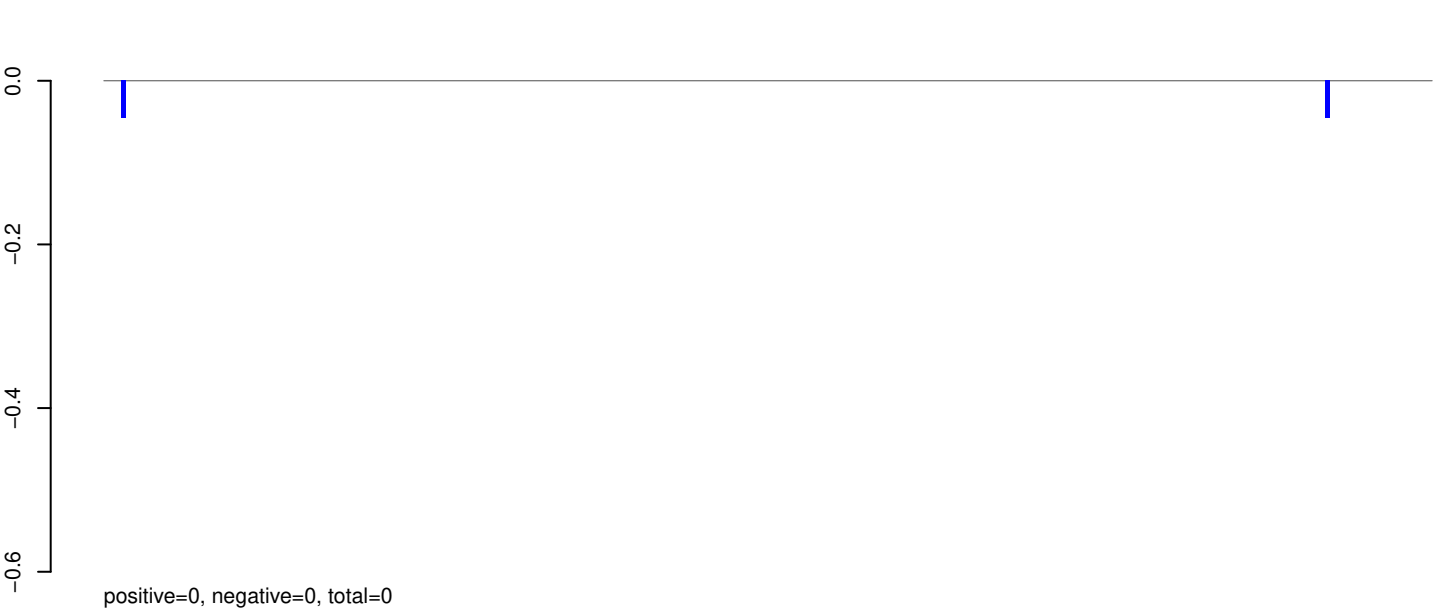


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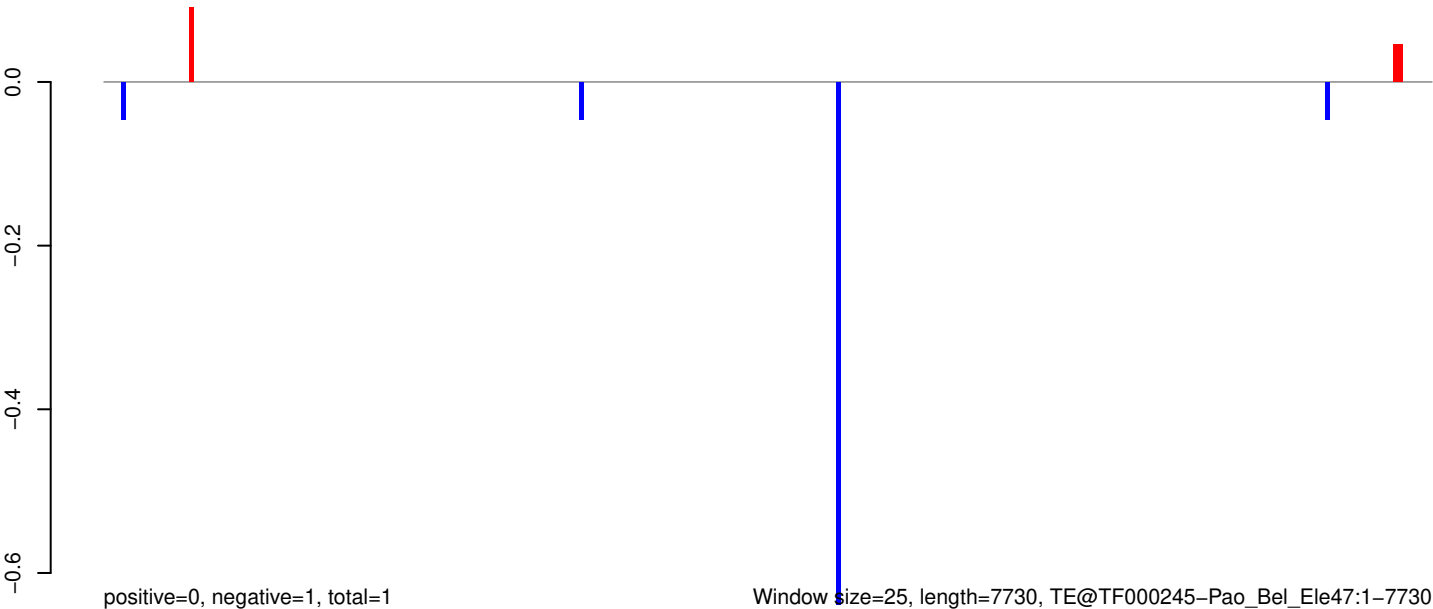
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AeAeg_Aag2_PZR_RS.rep



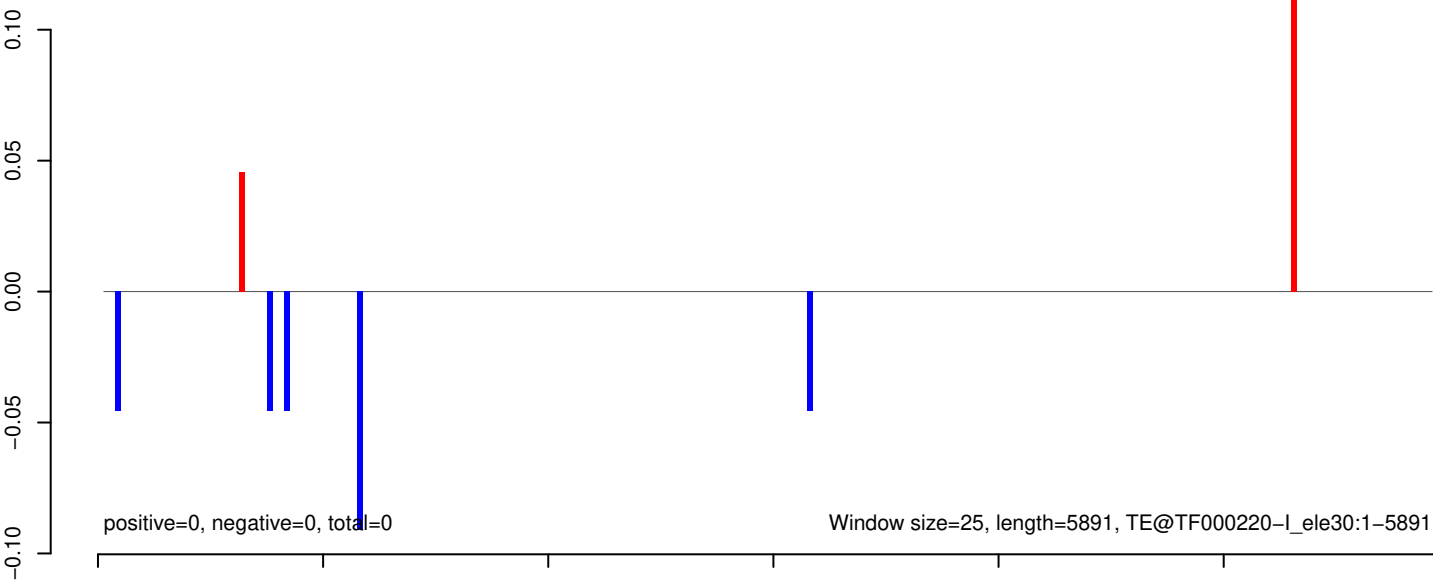
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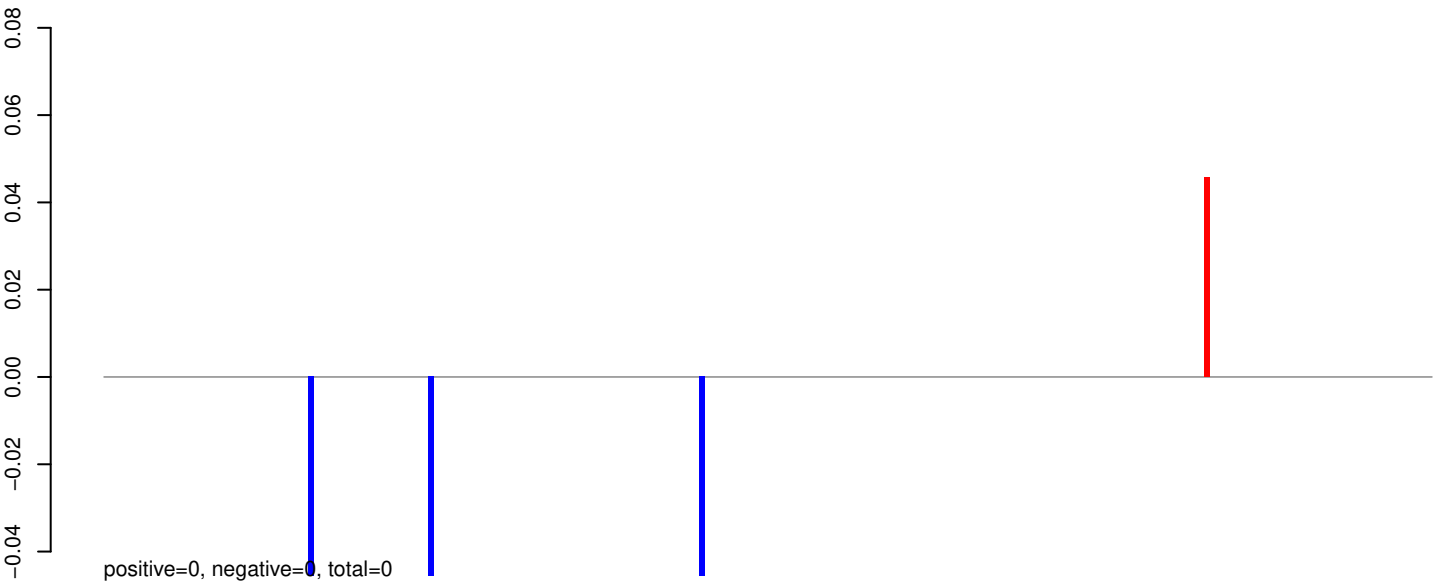
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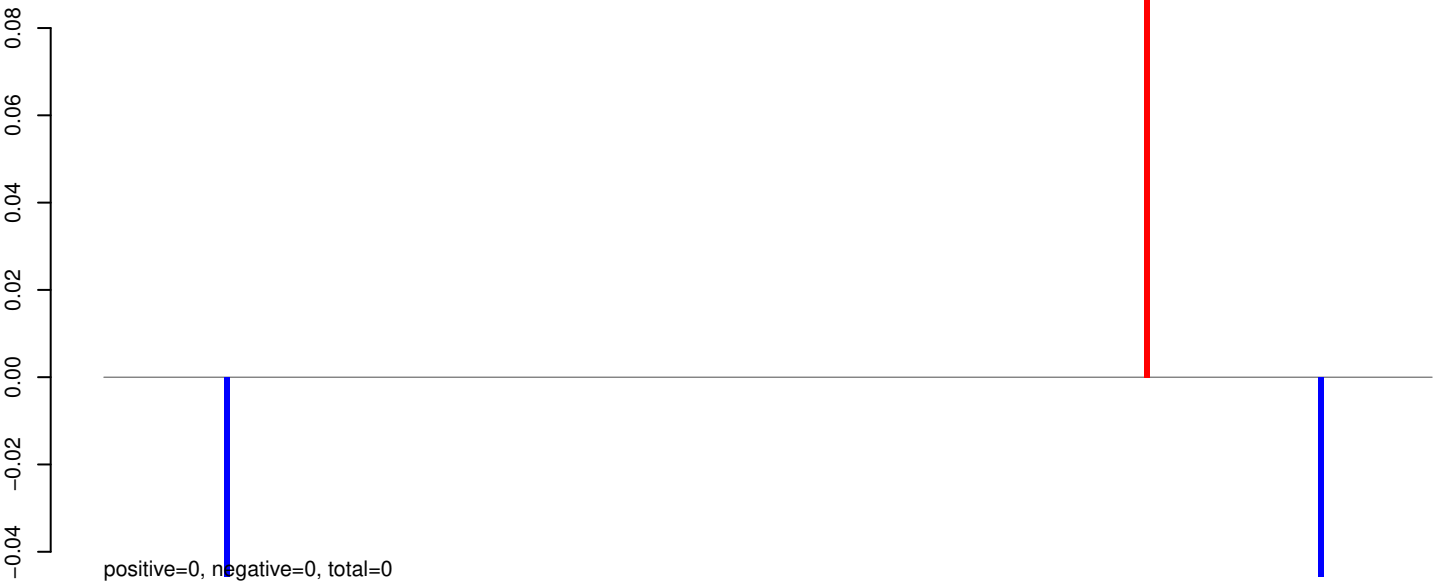
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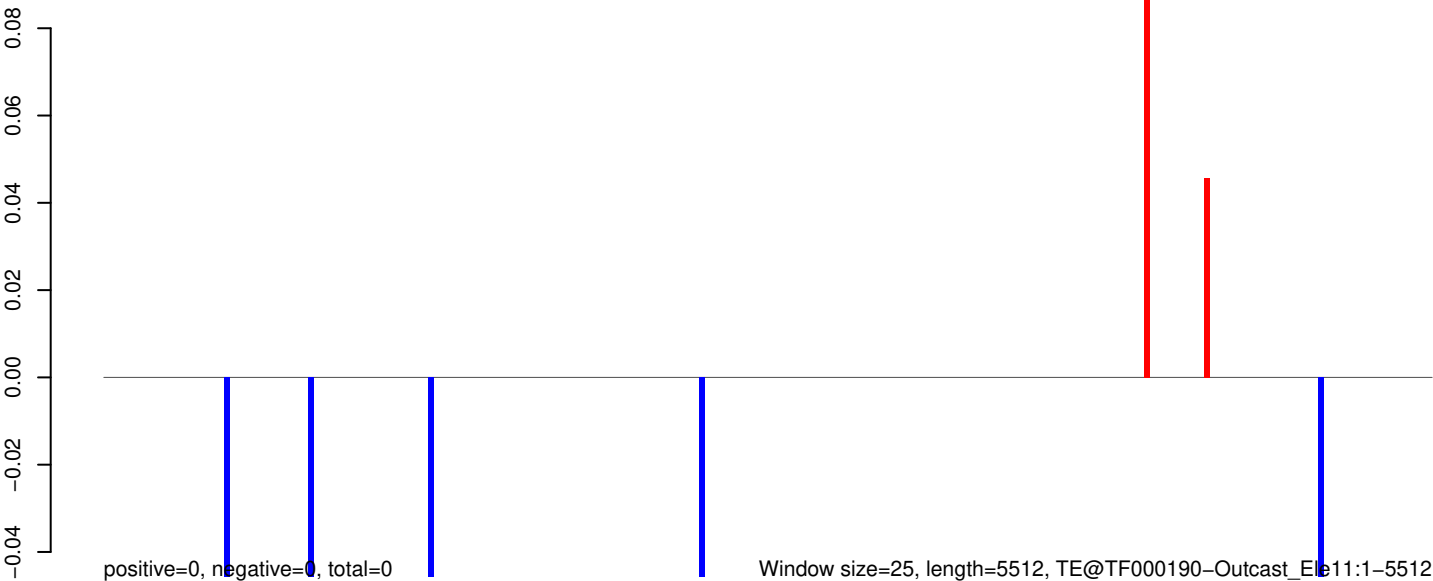
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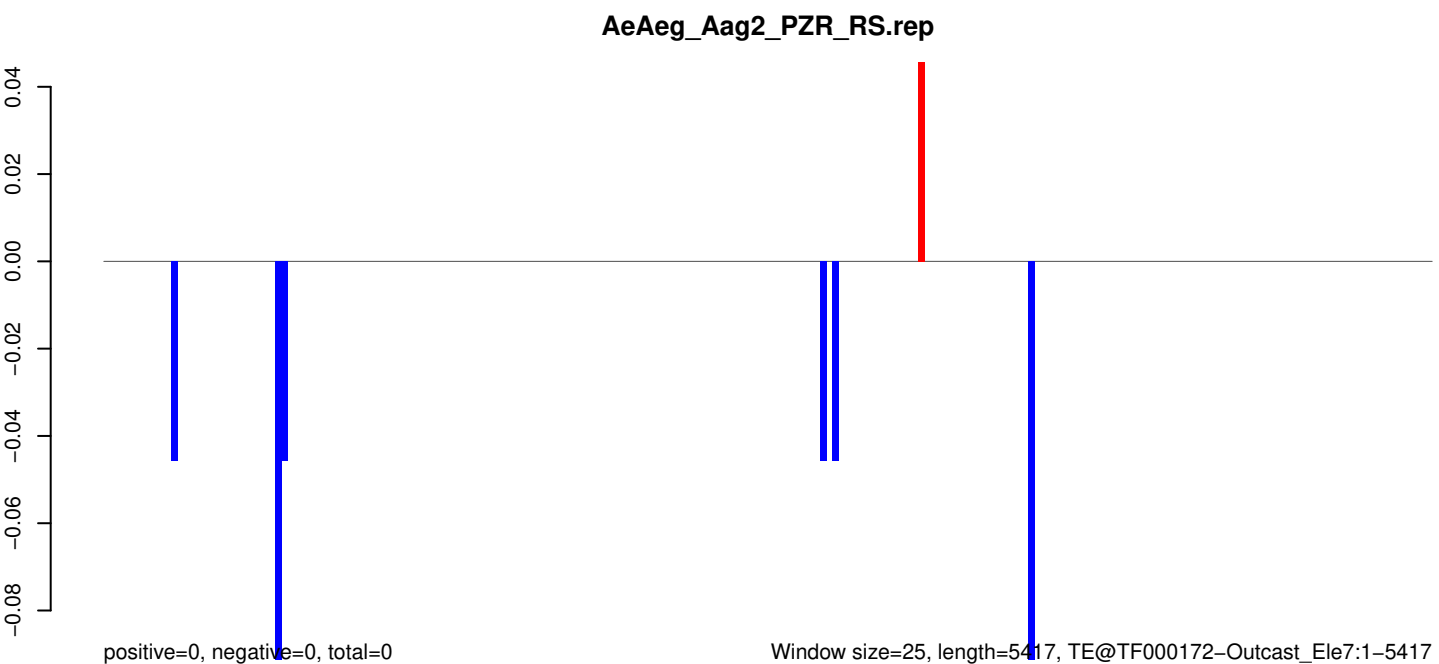
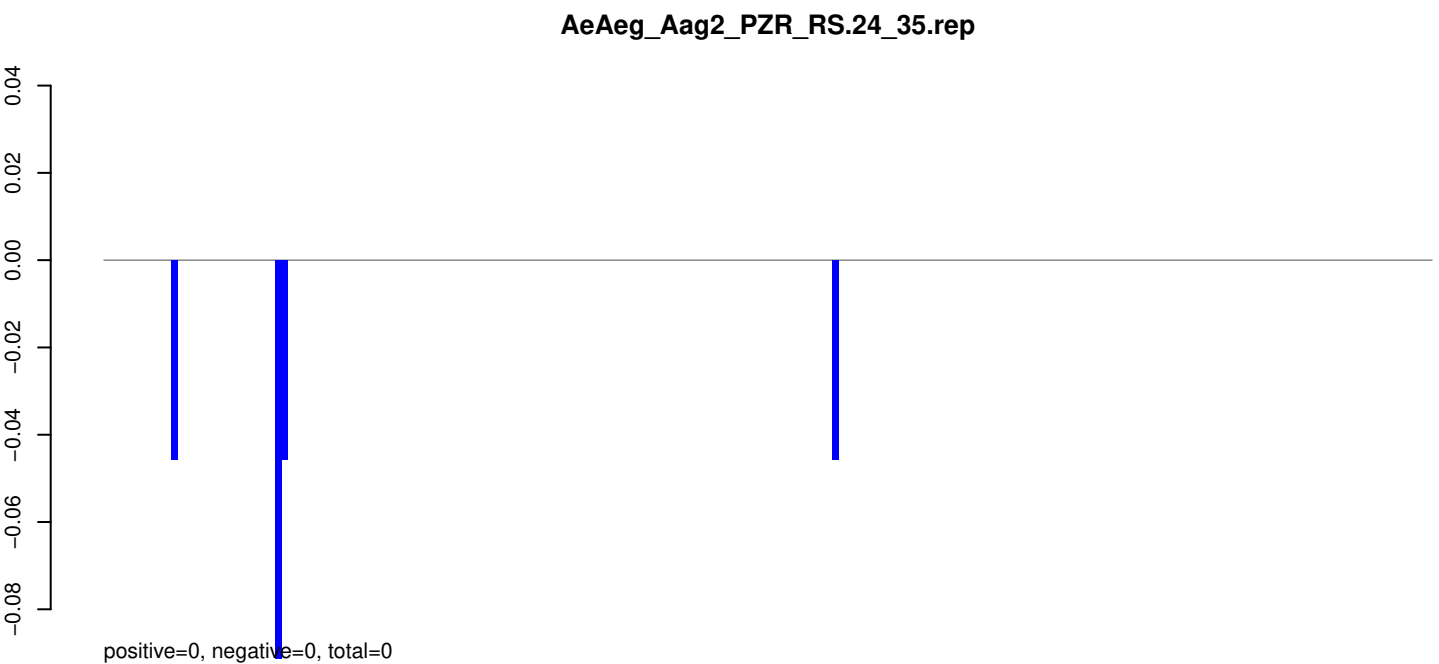
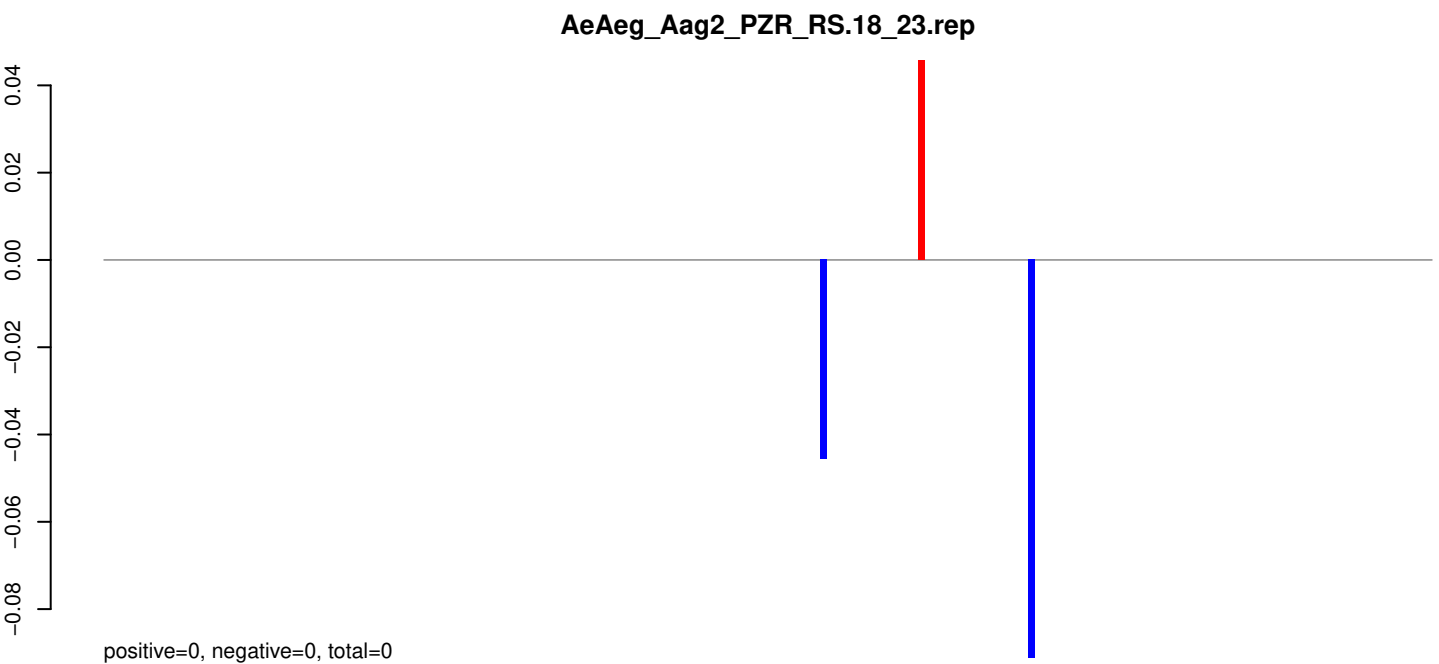


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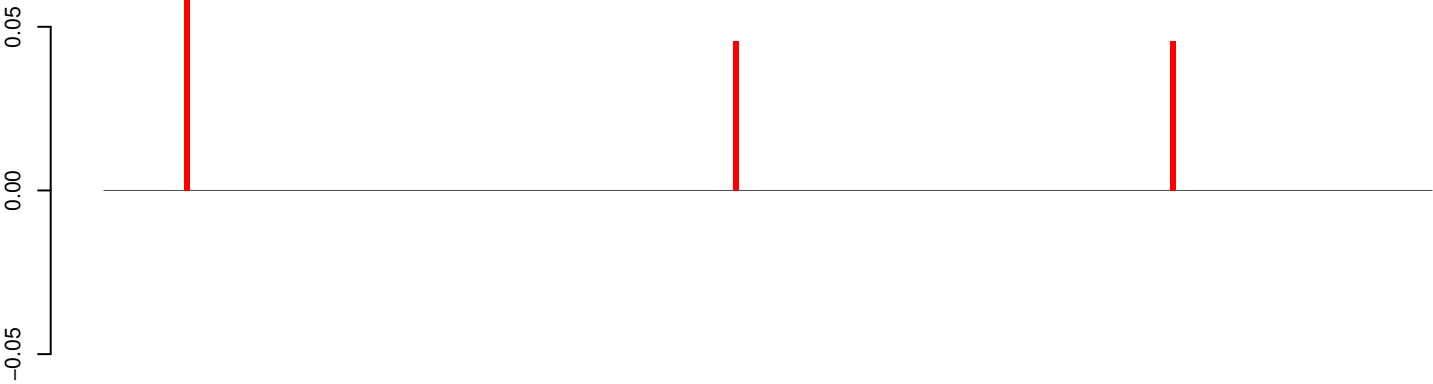


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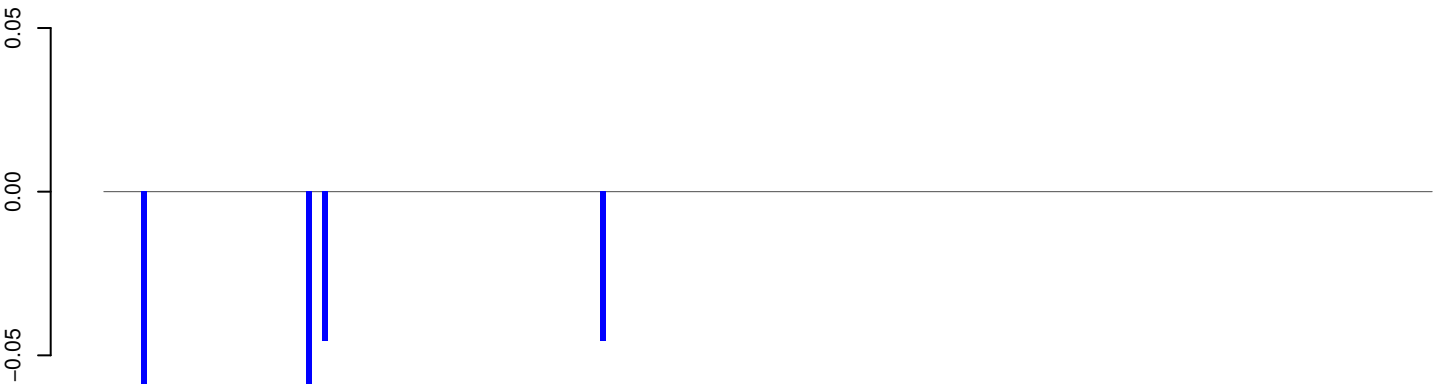


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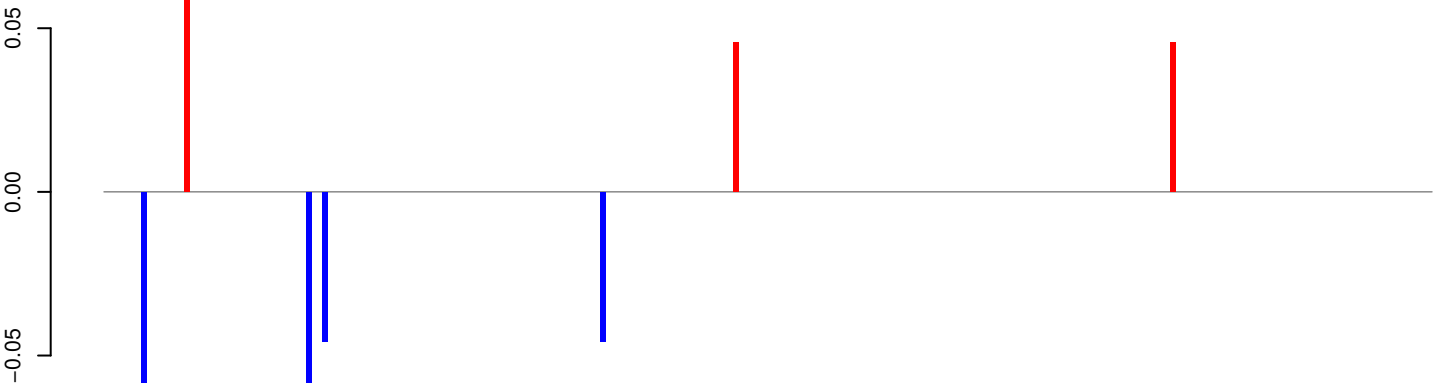
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positive=0, negative=0, total=0

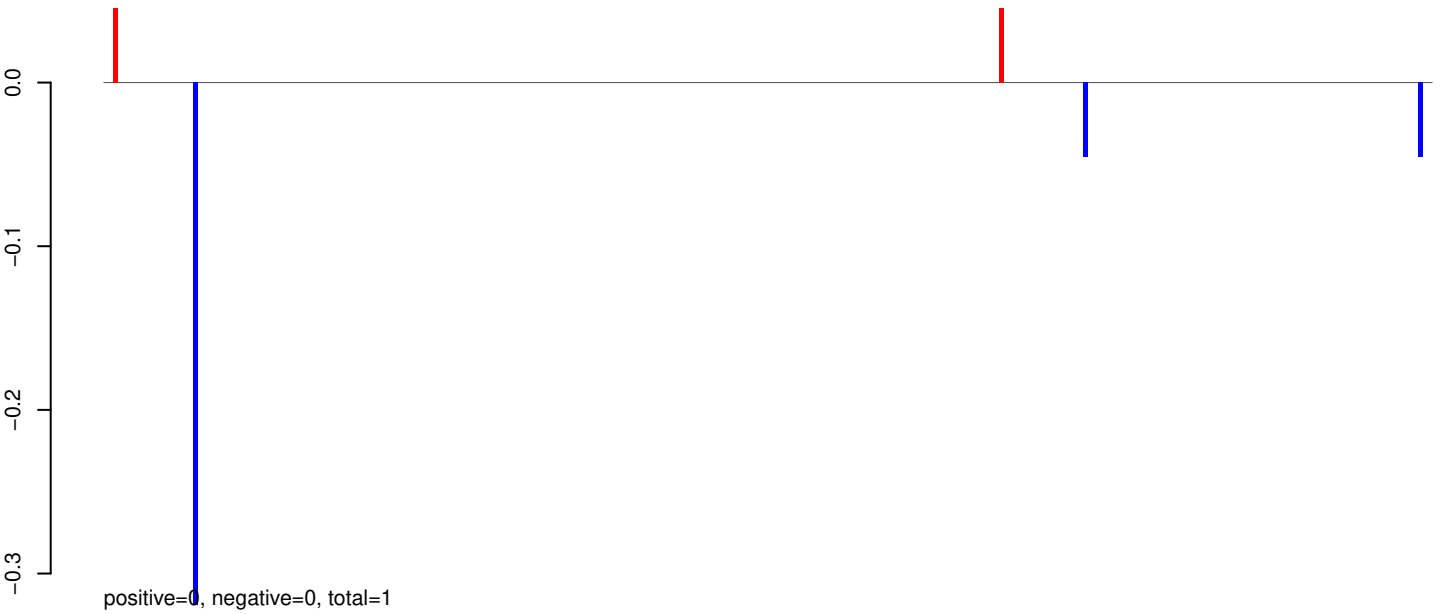
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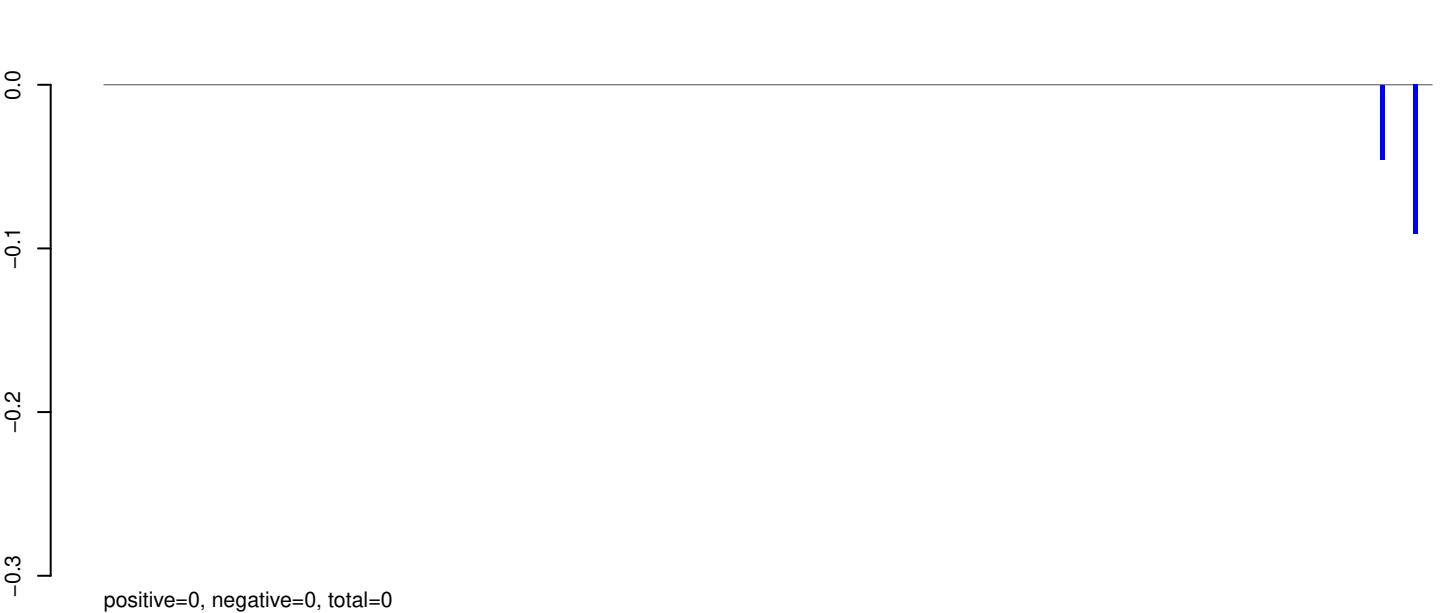
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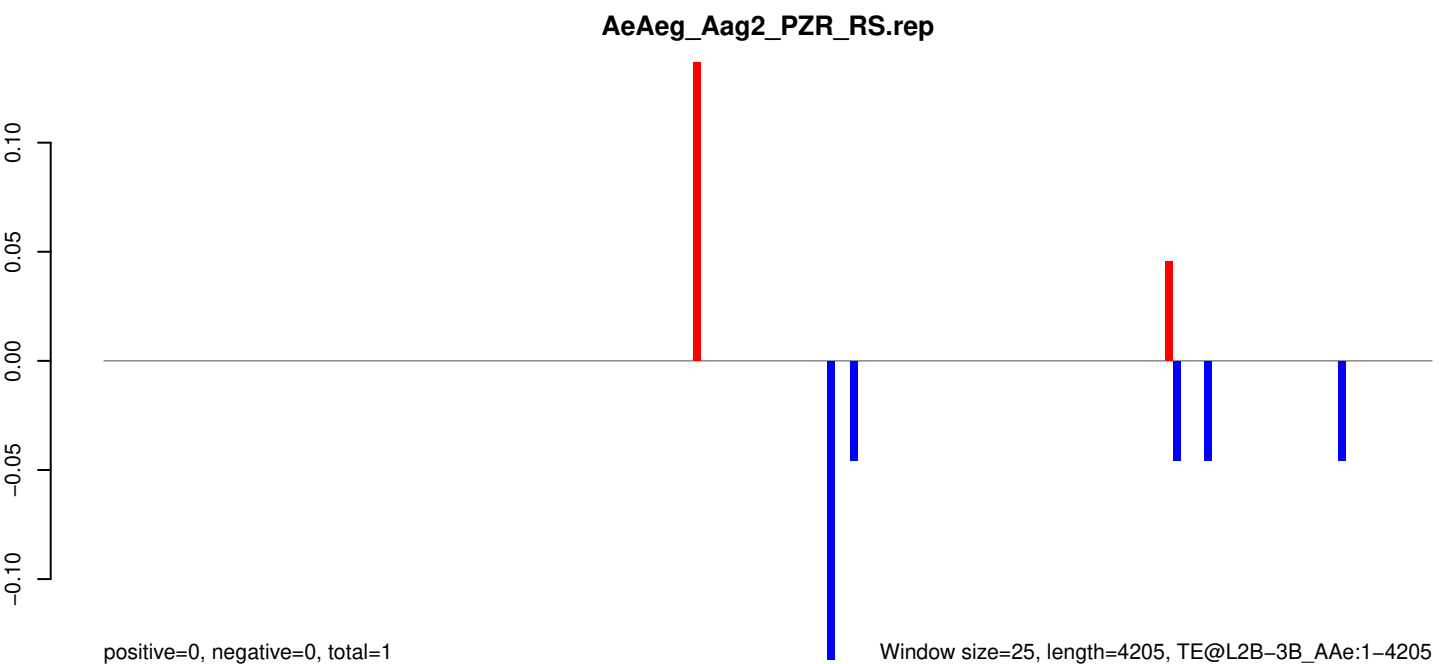
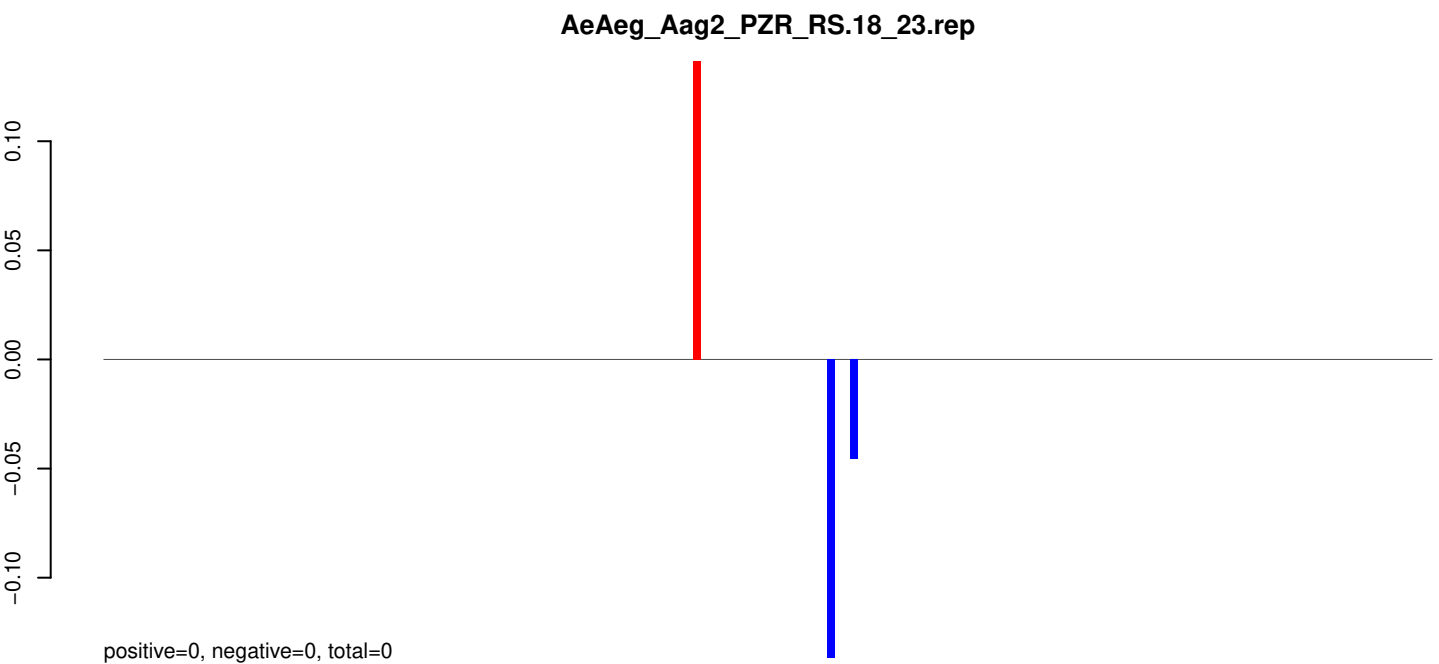


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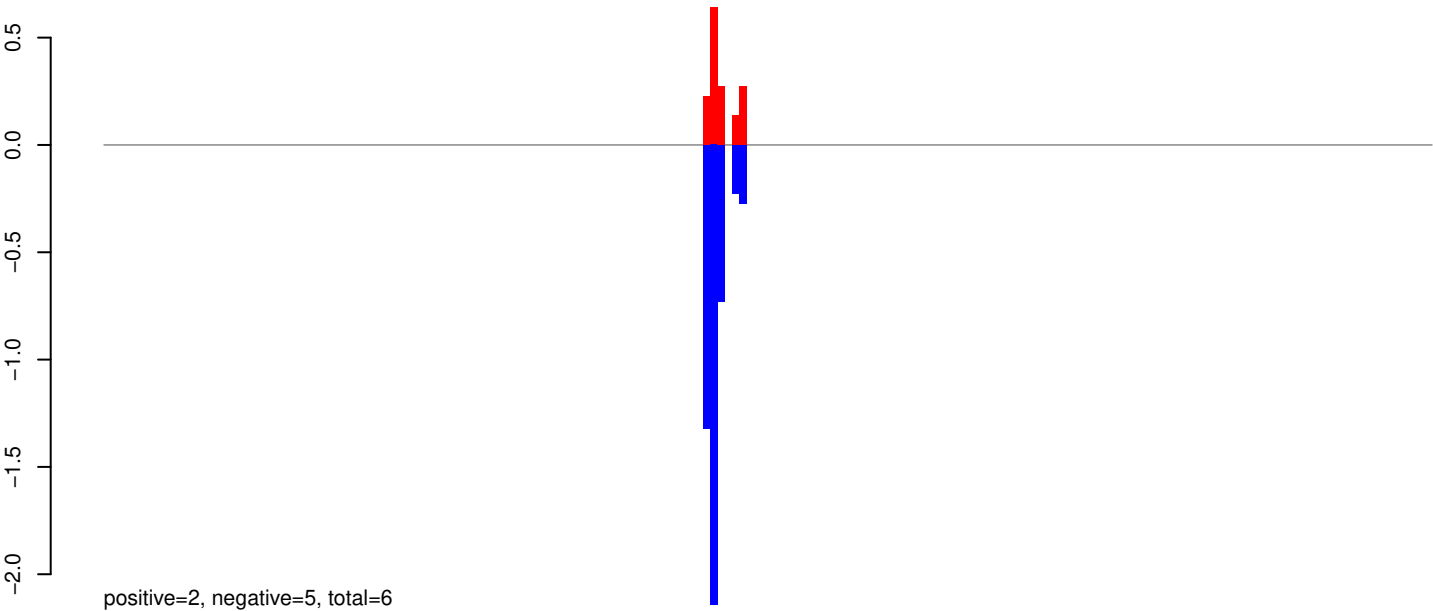
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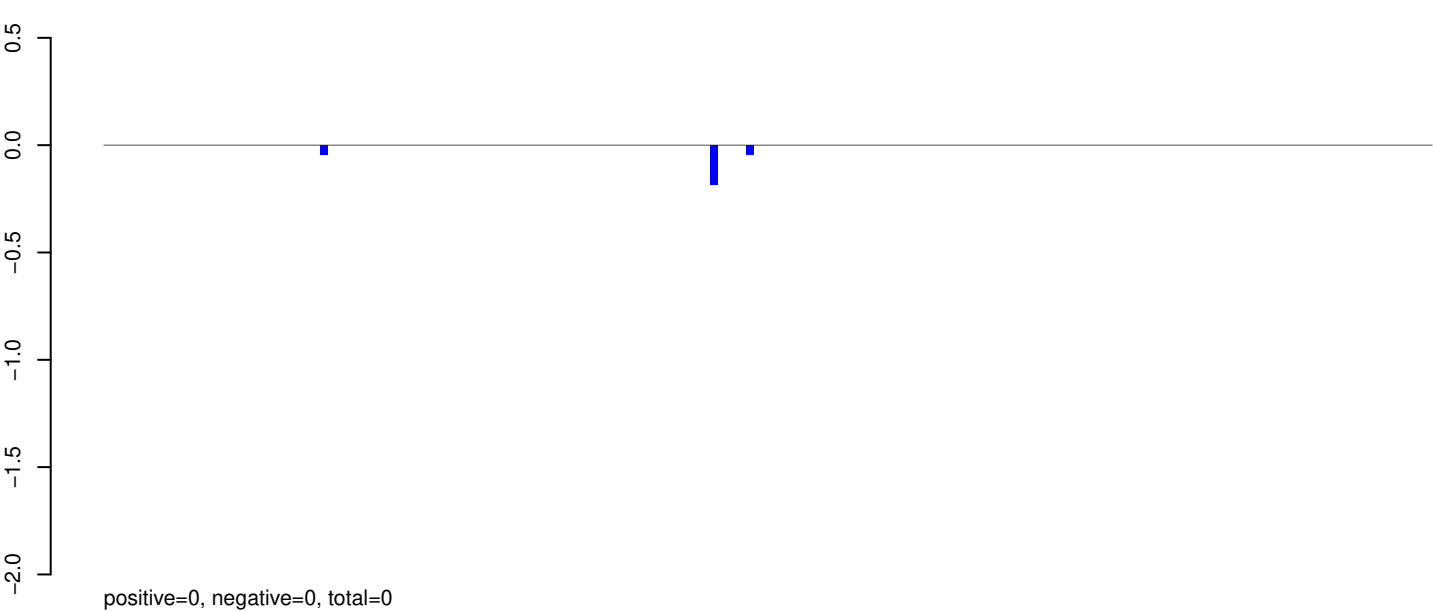


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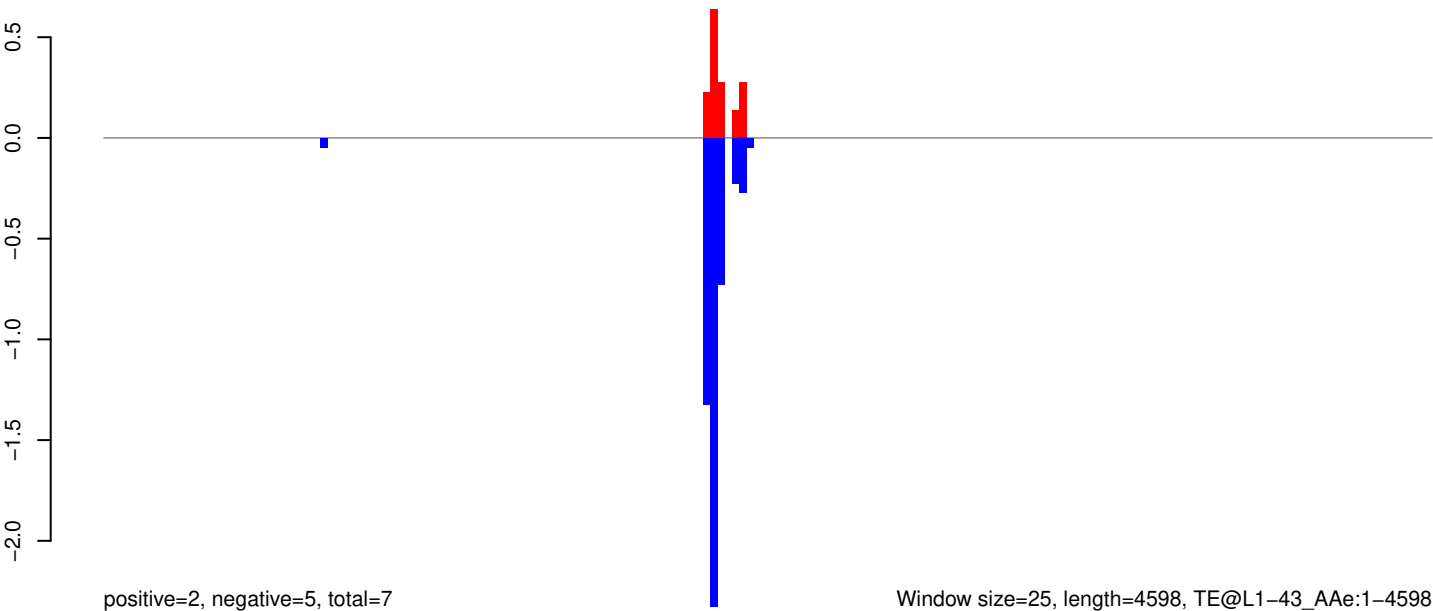
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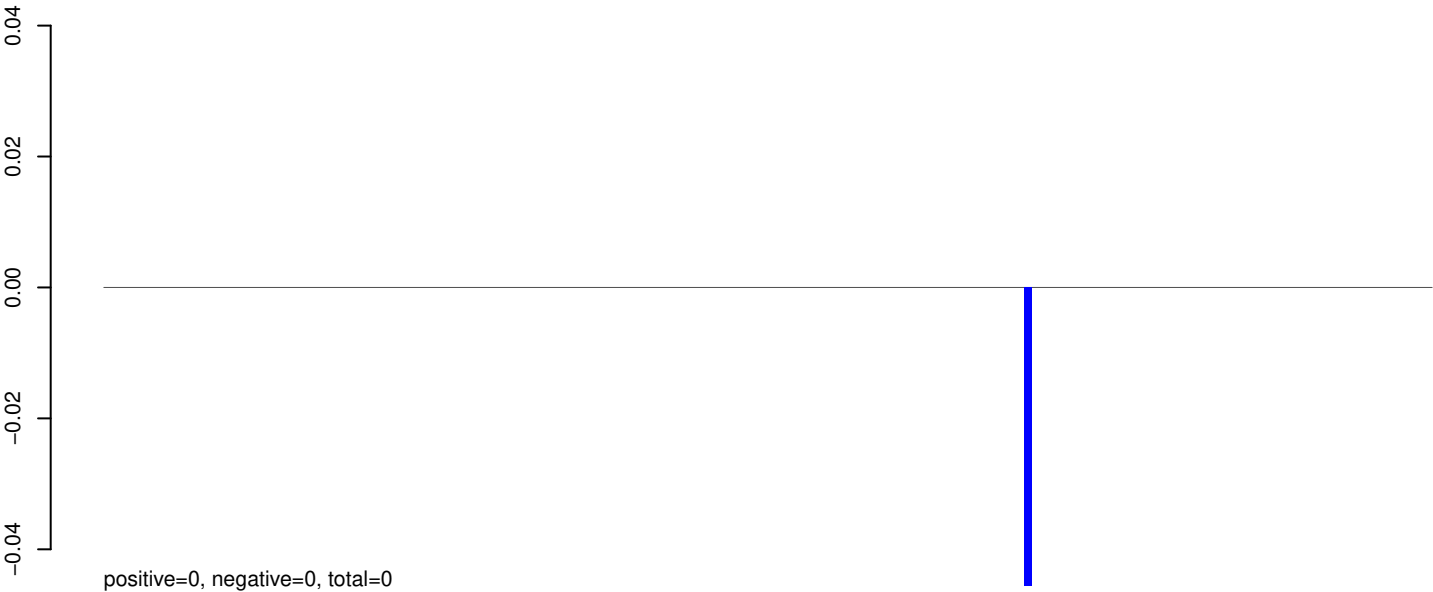
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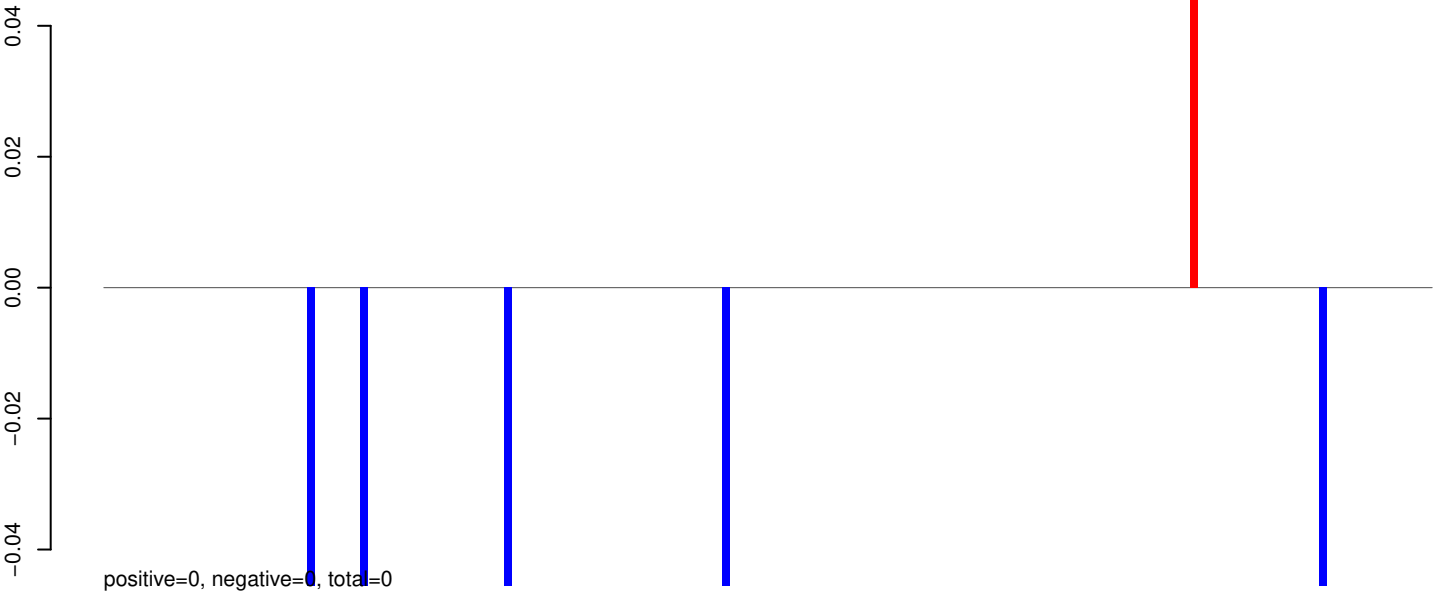
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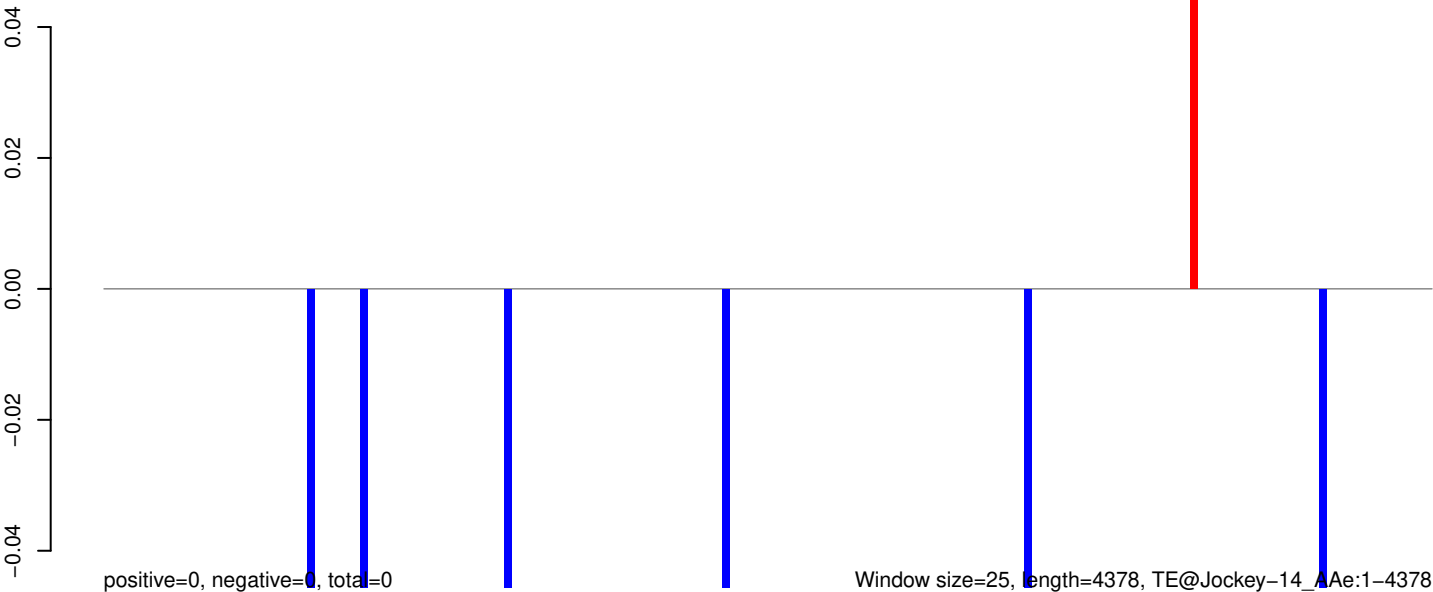
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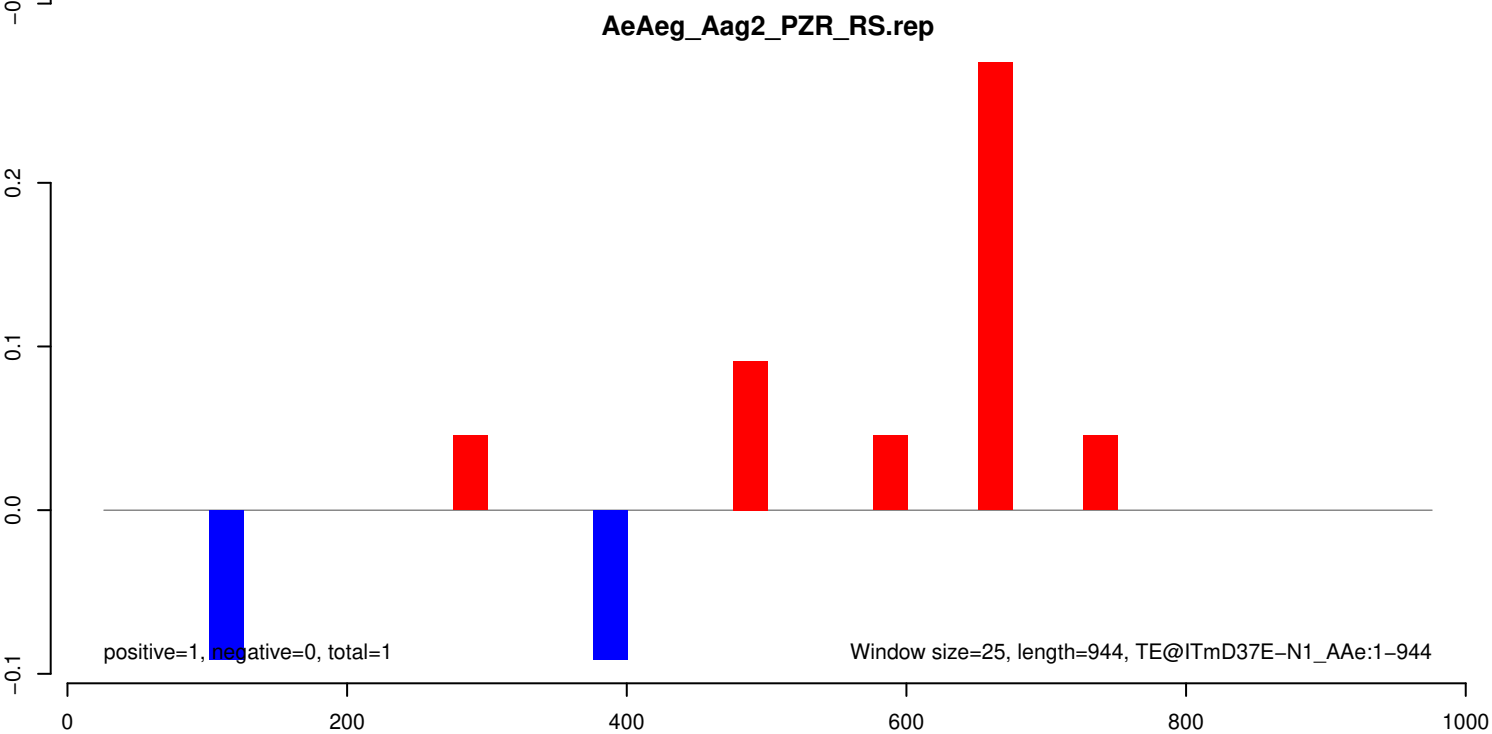
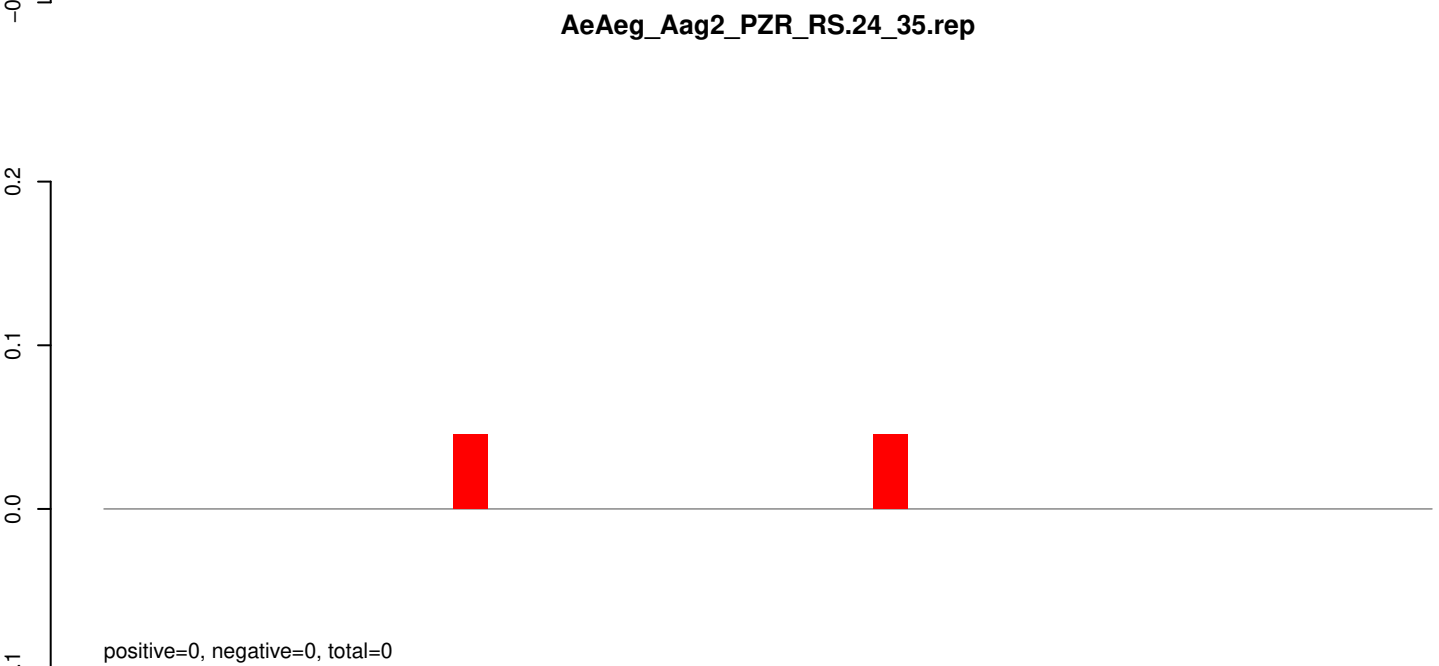
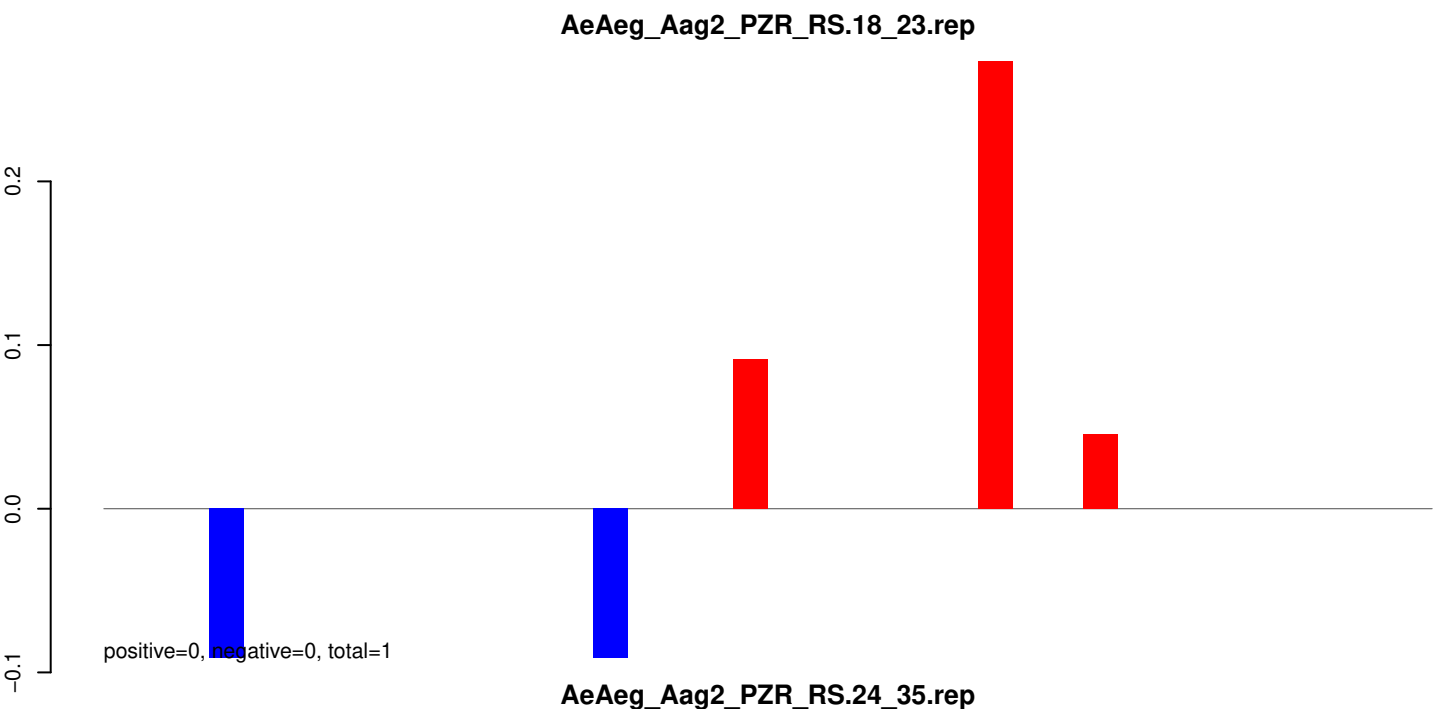


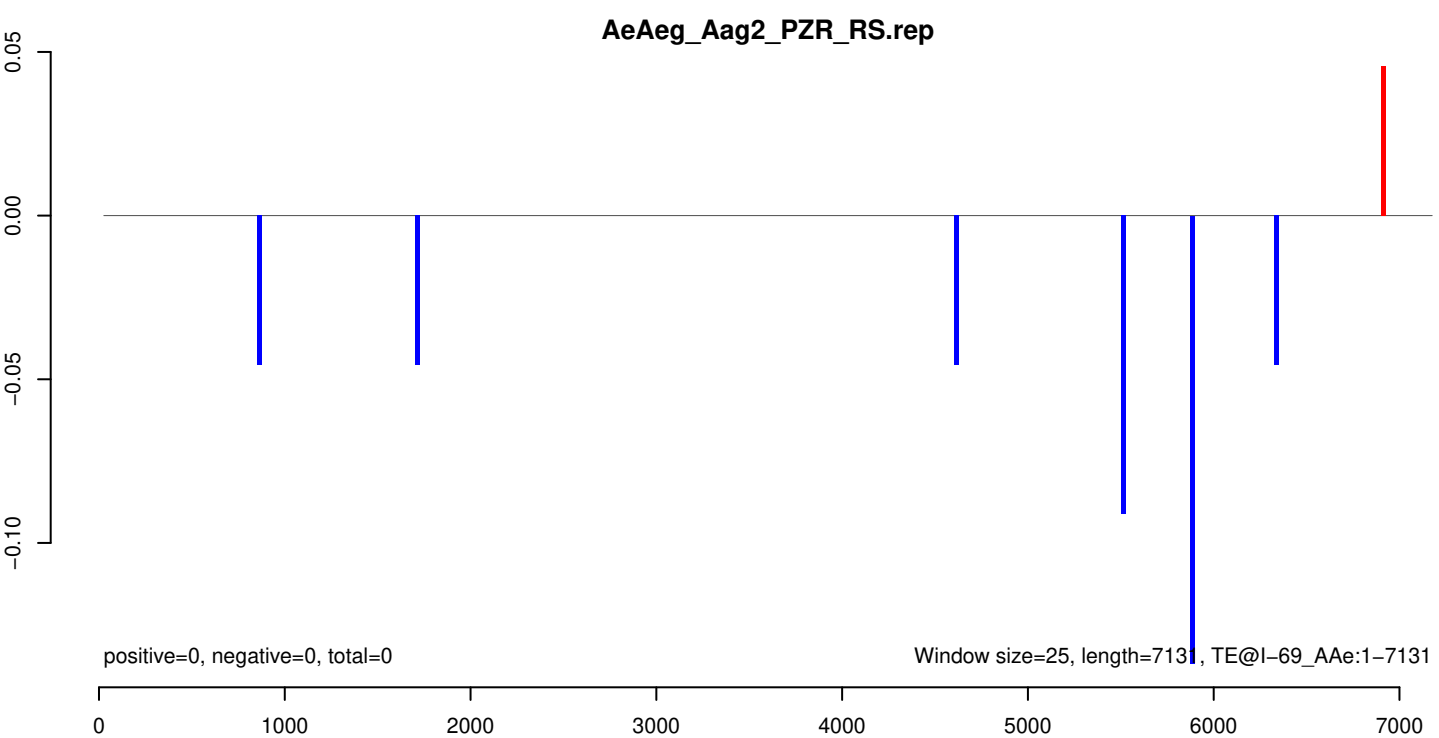
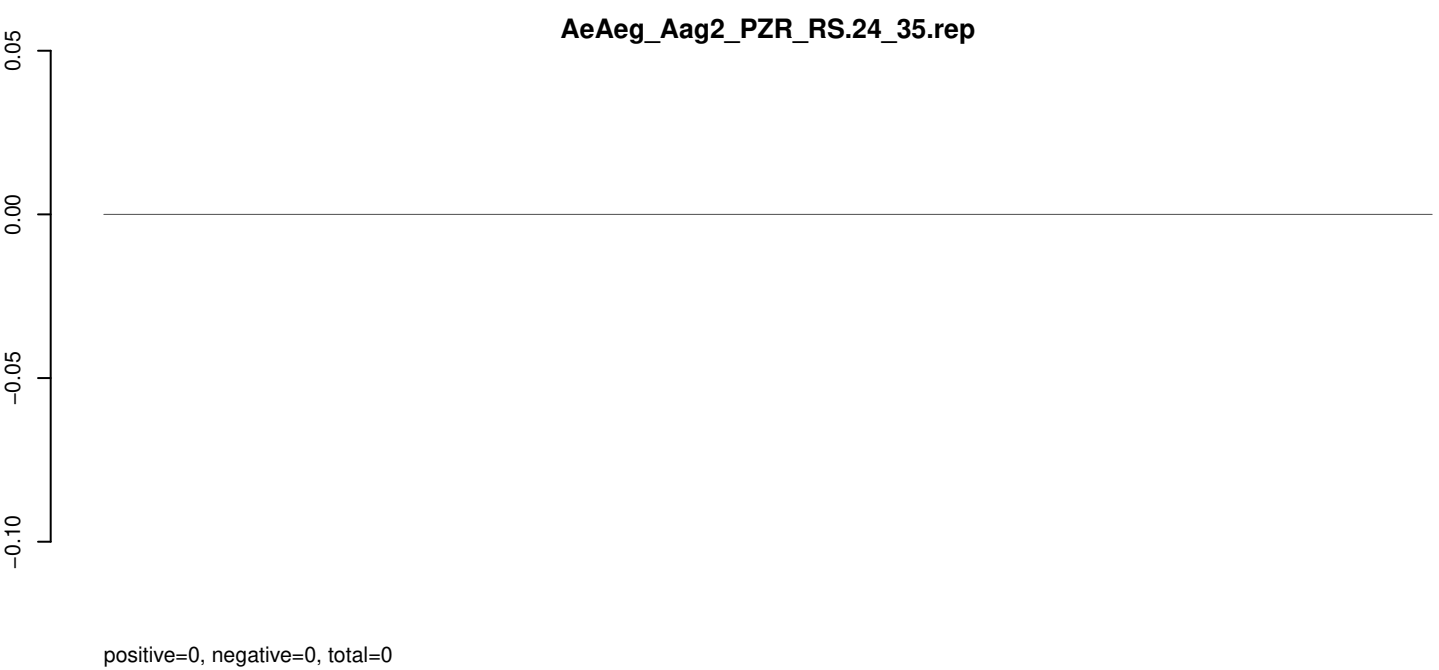
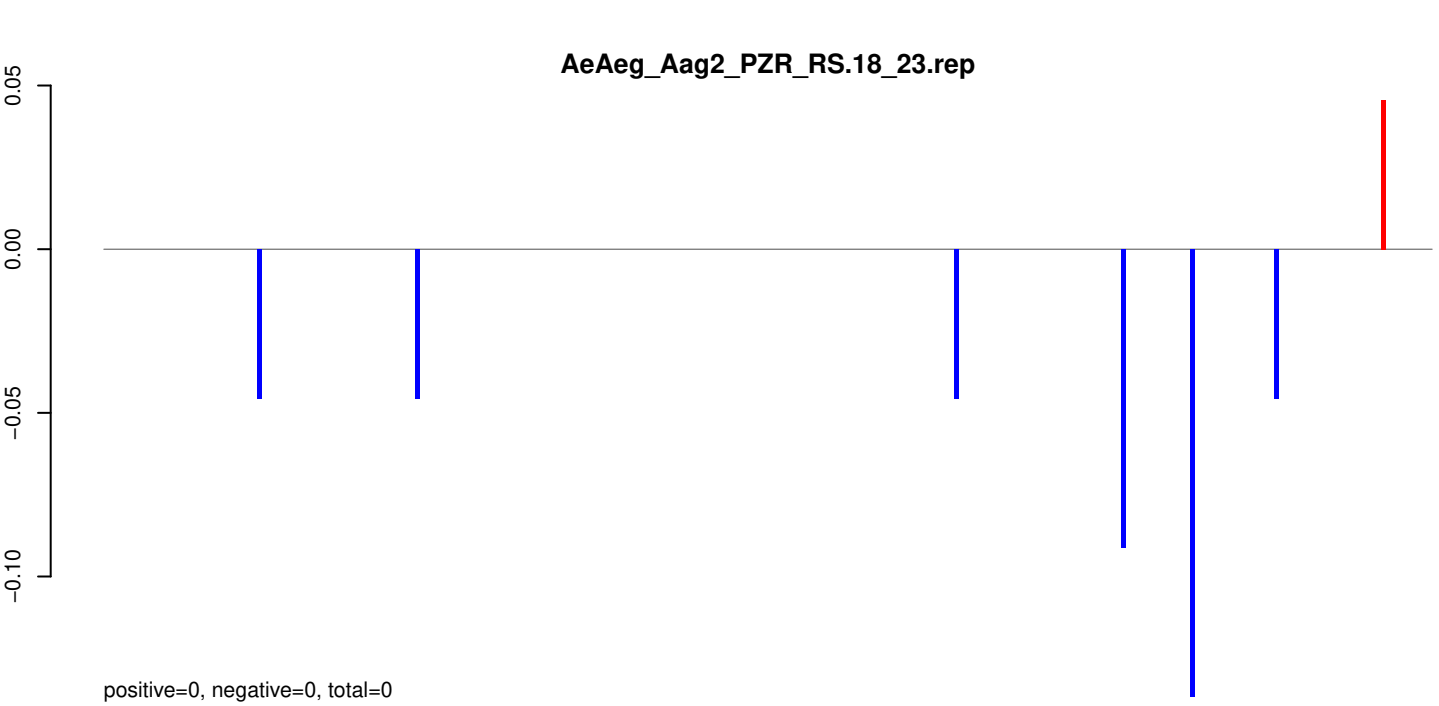
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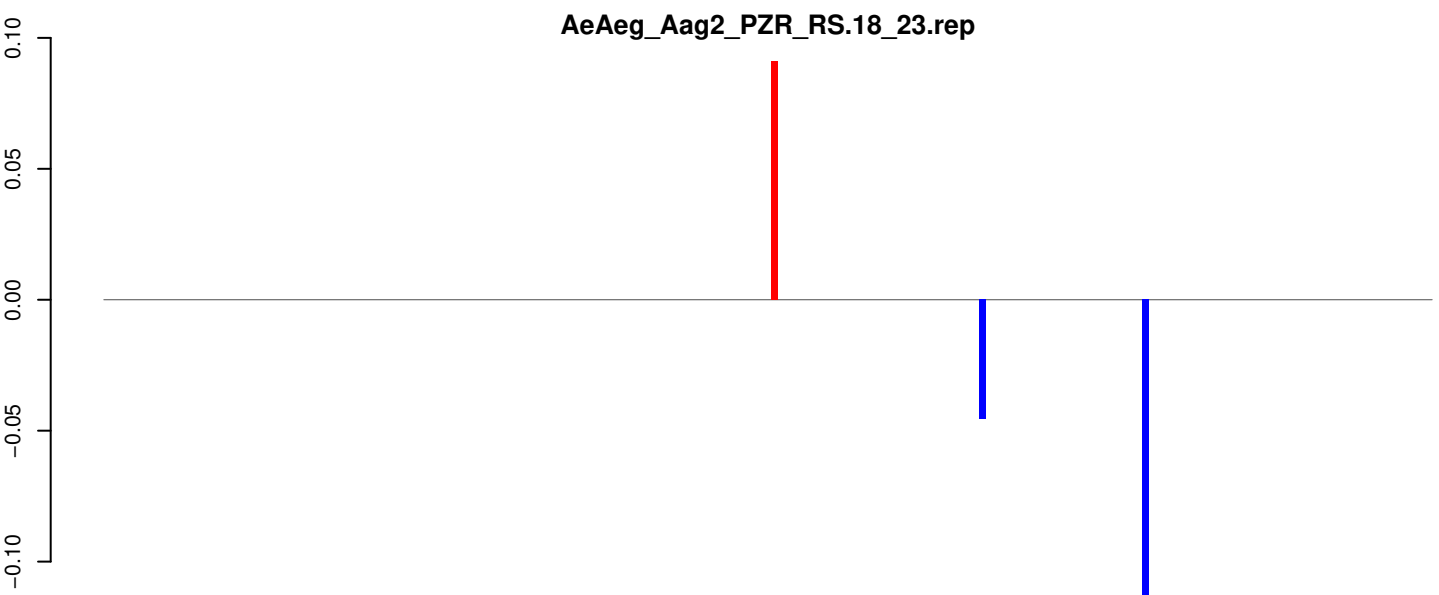


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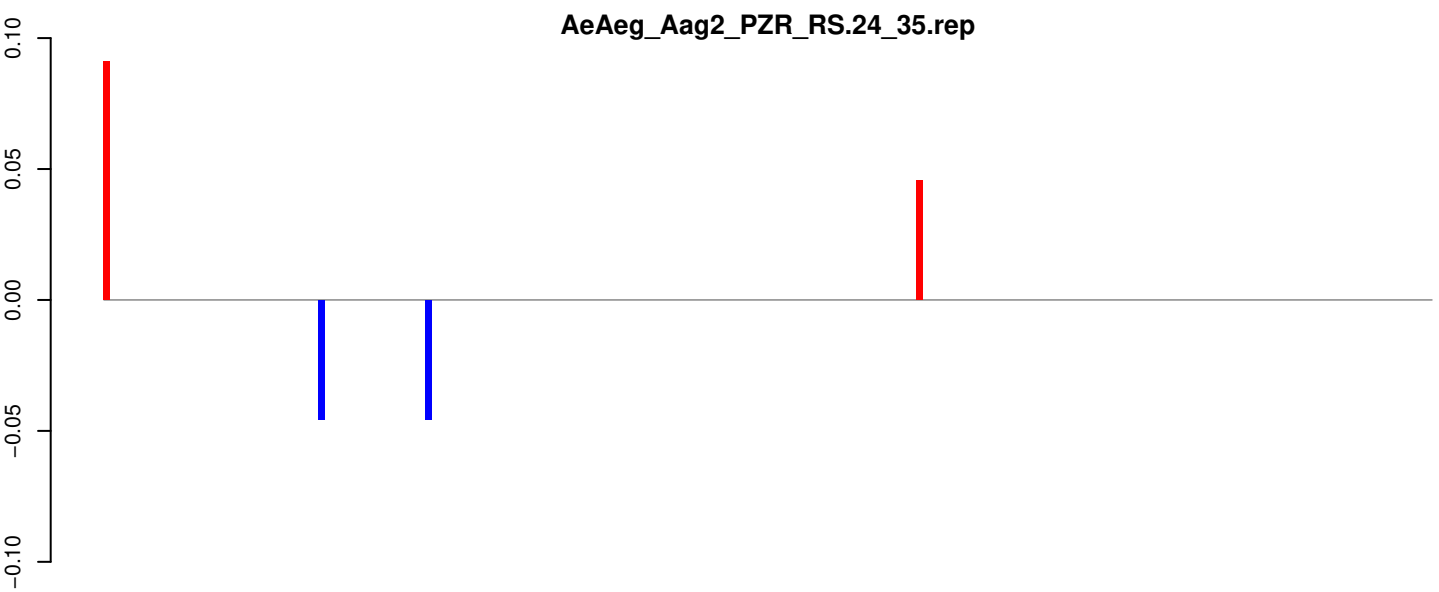




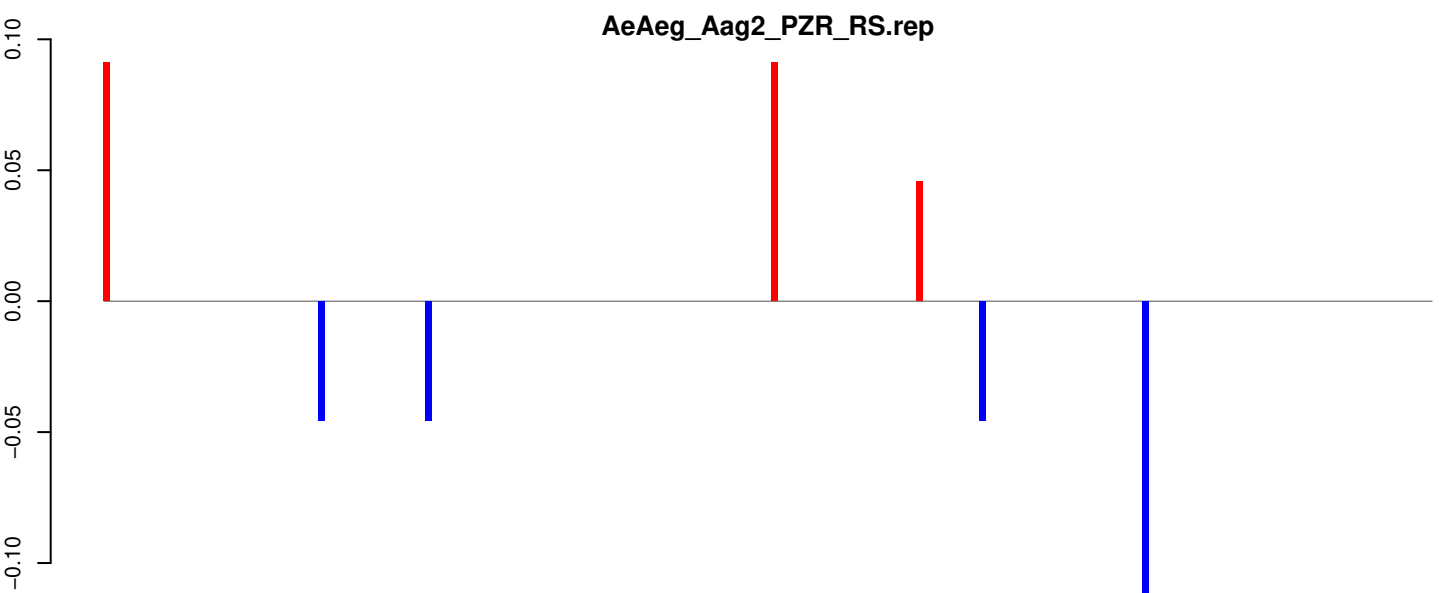




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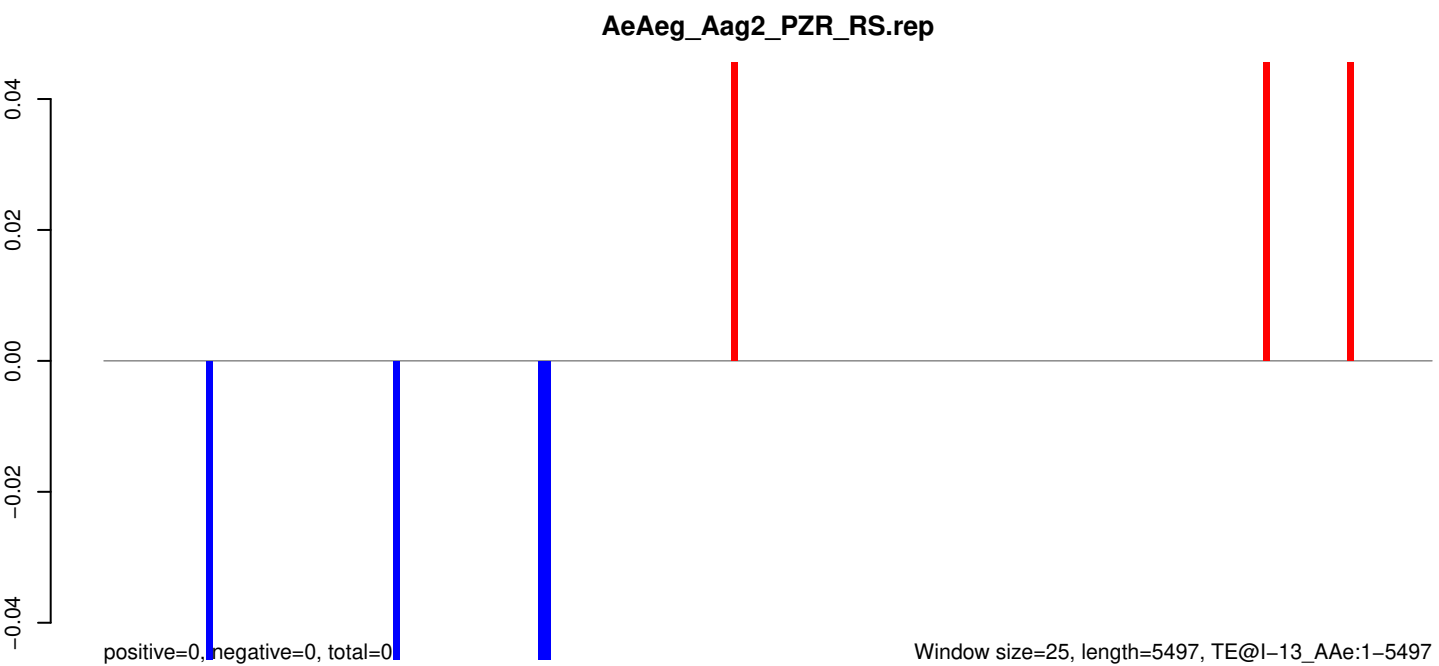
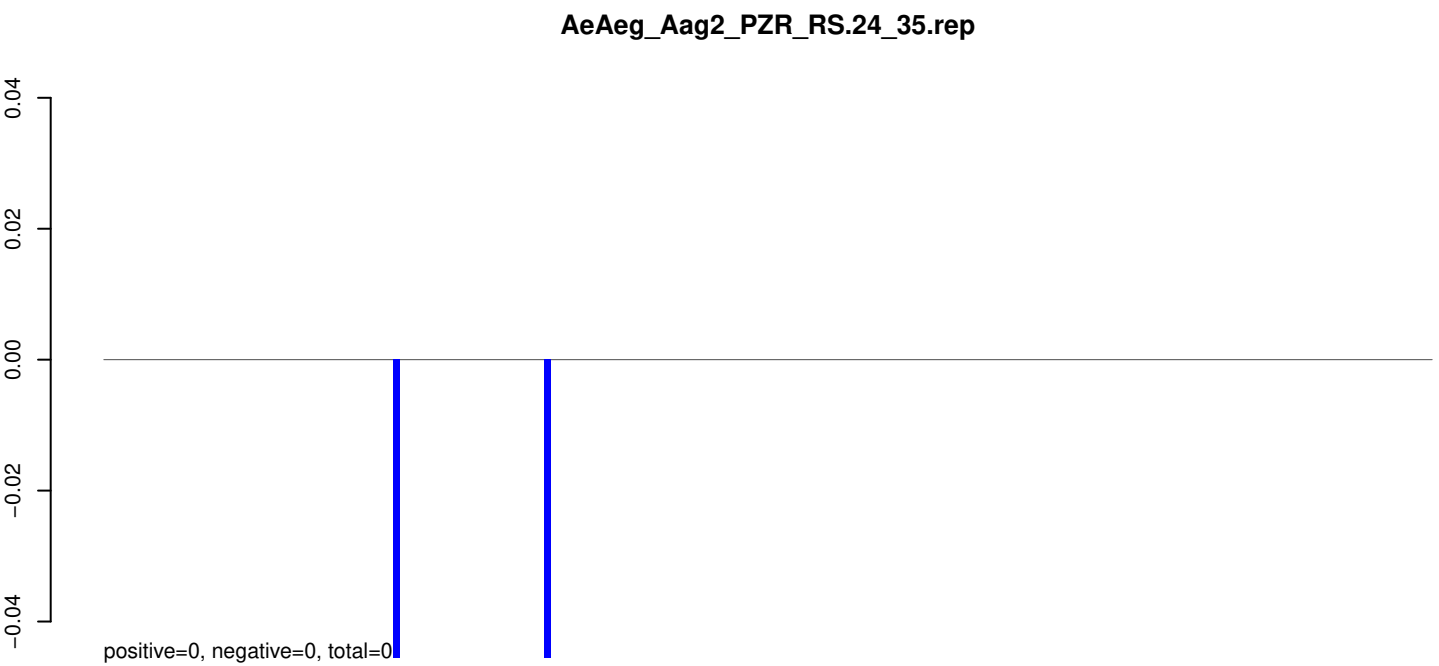
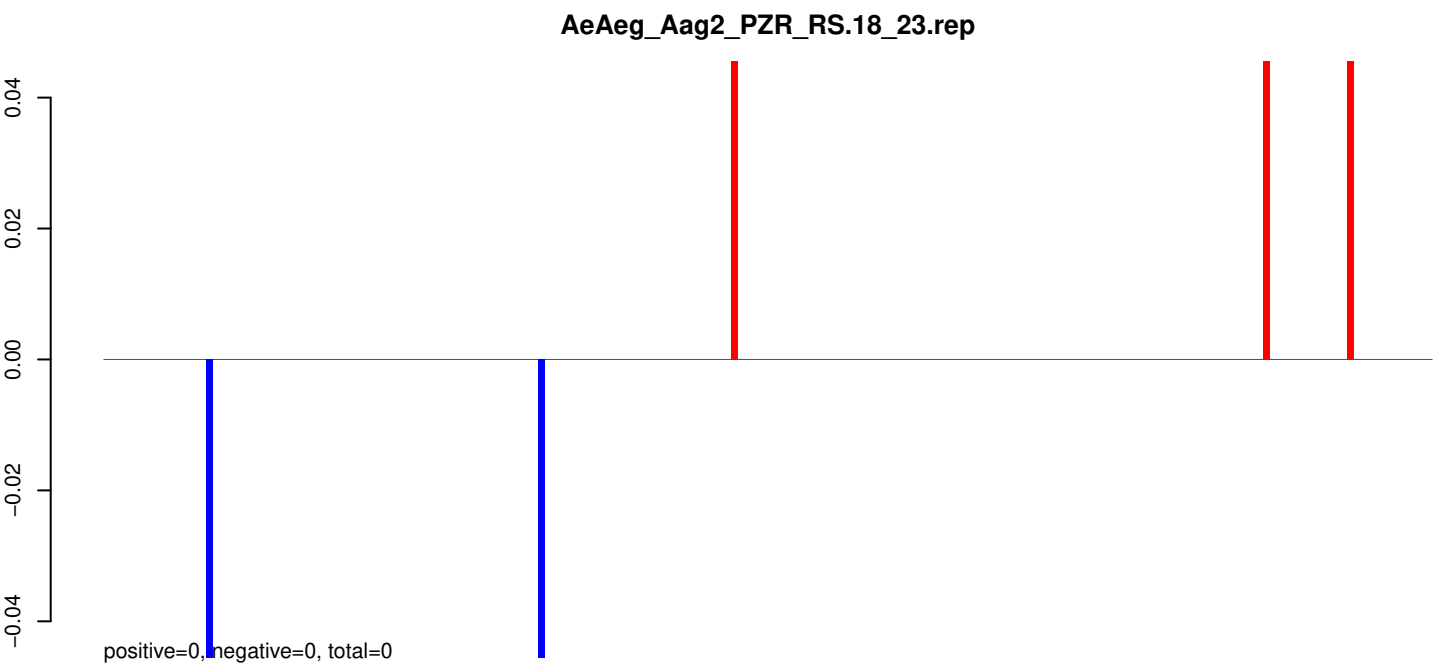
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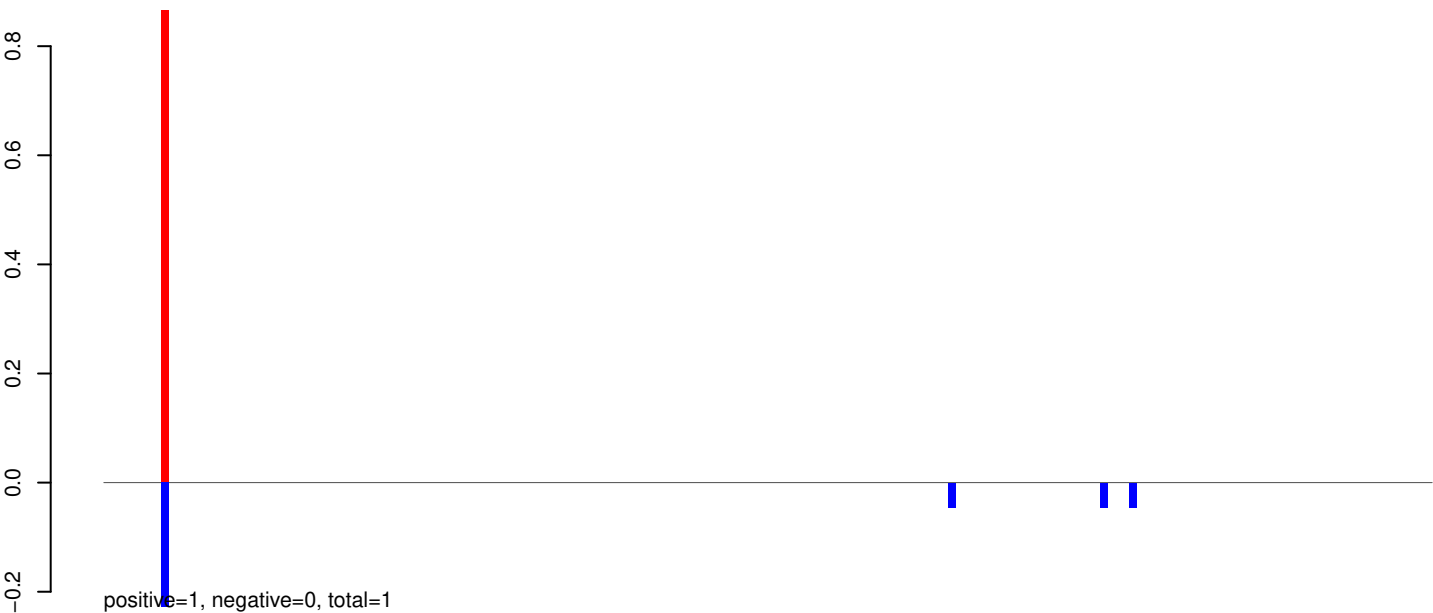
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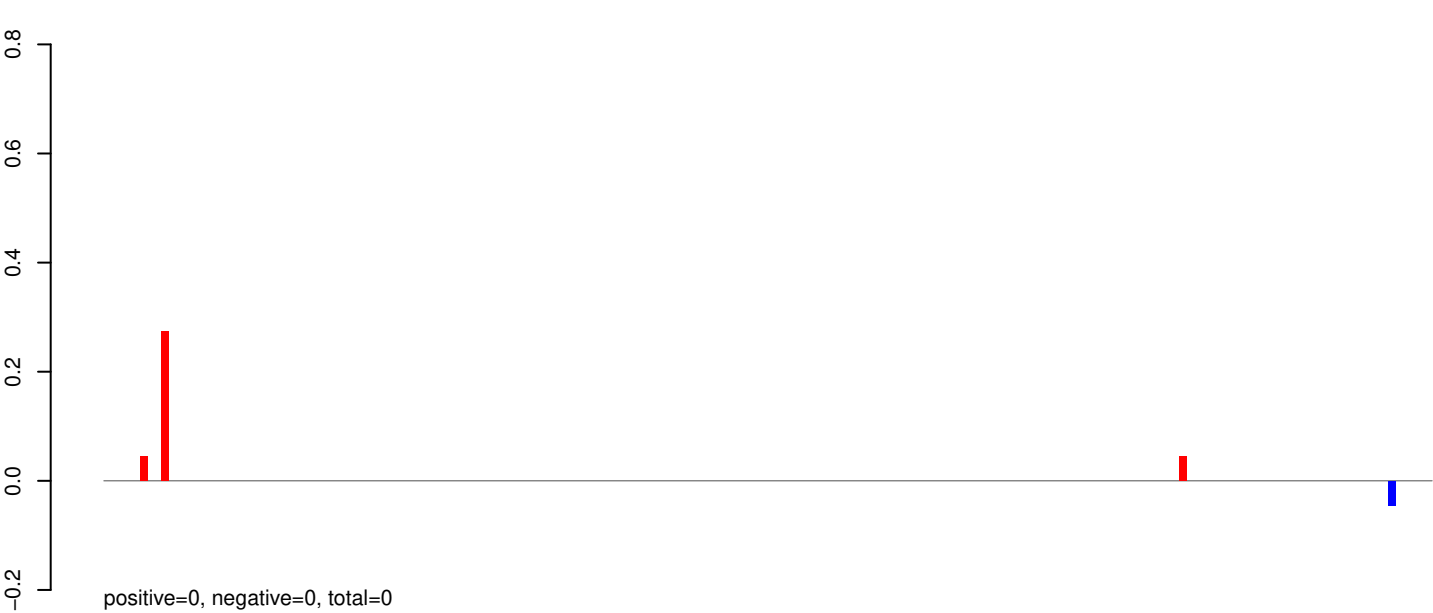
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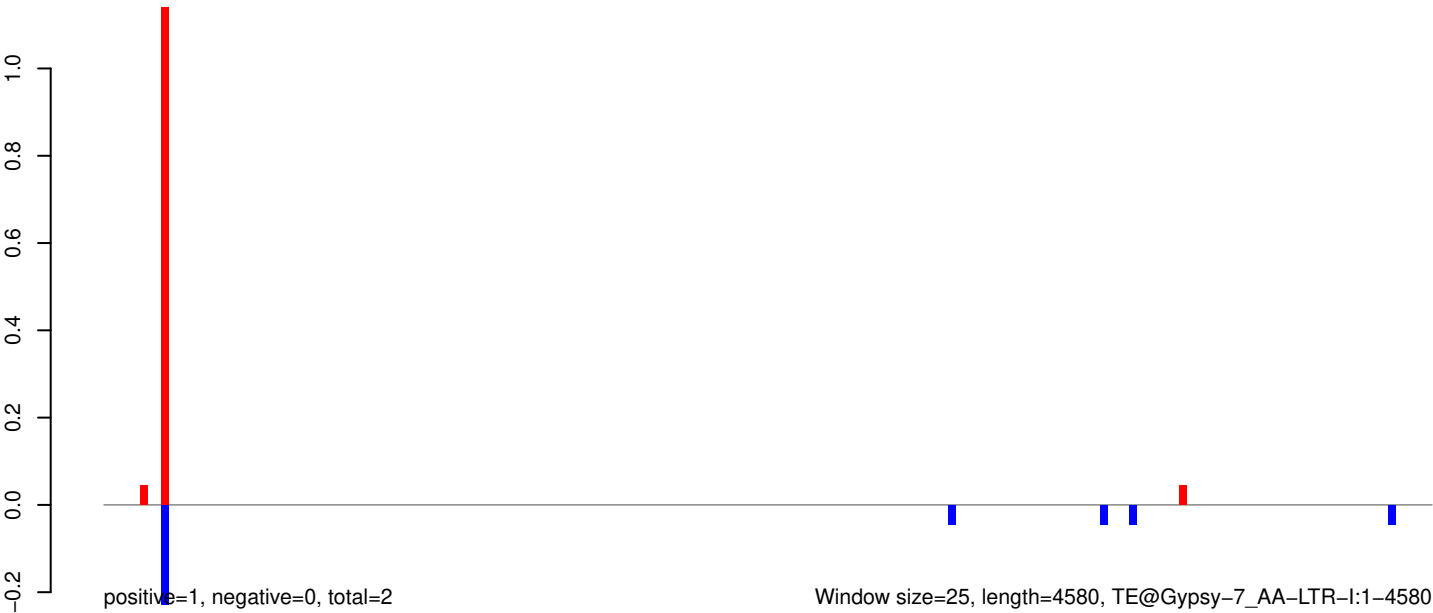
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

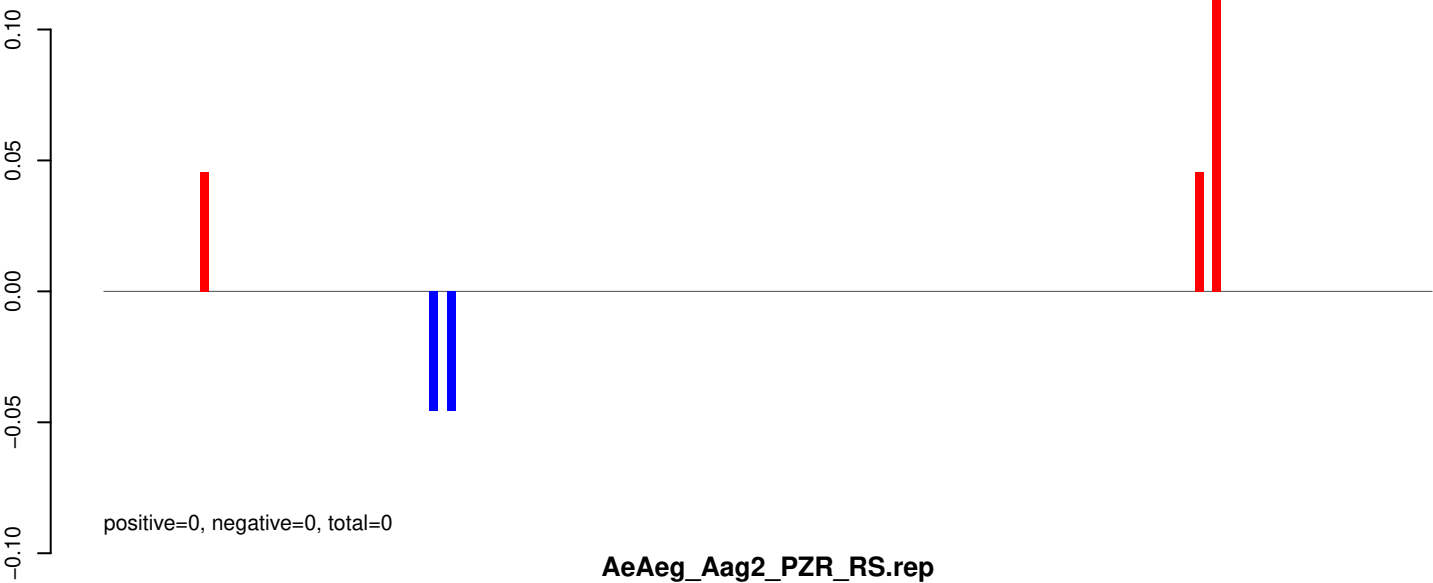


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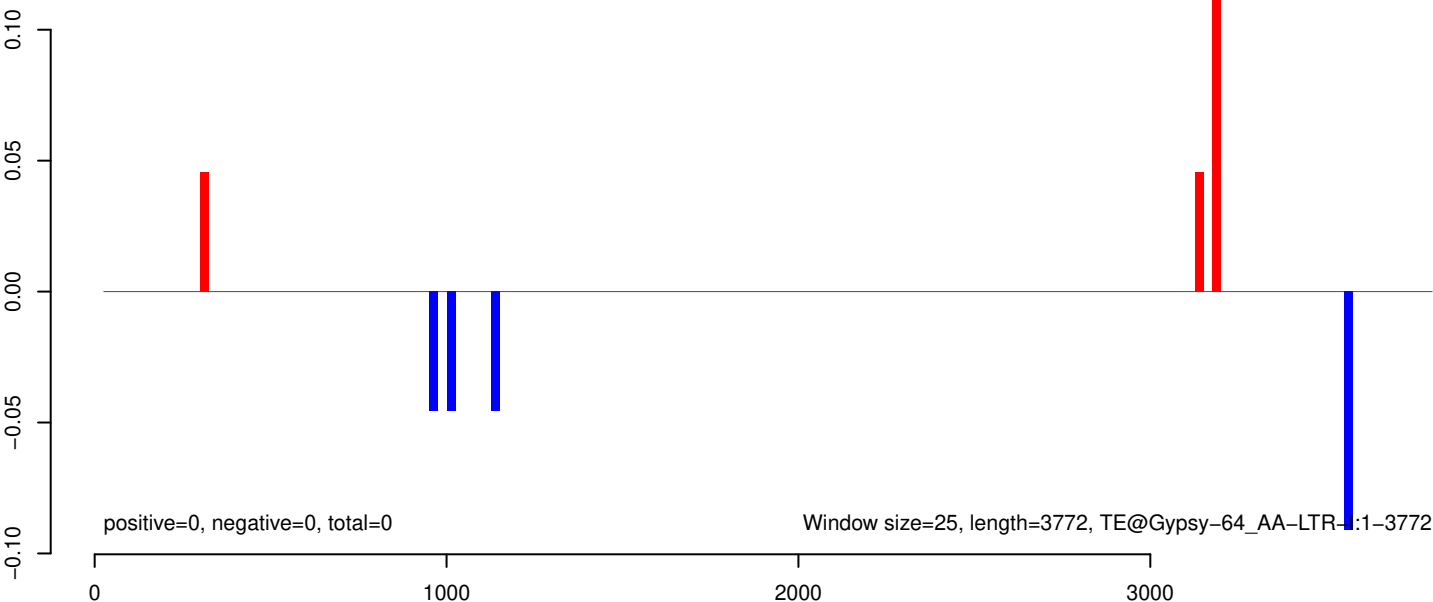
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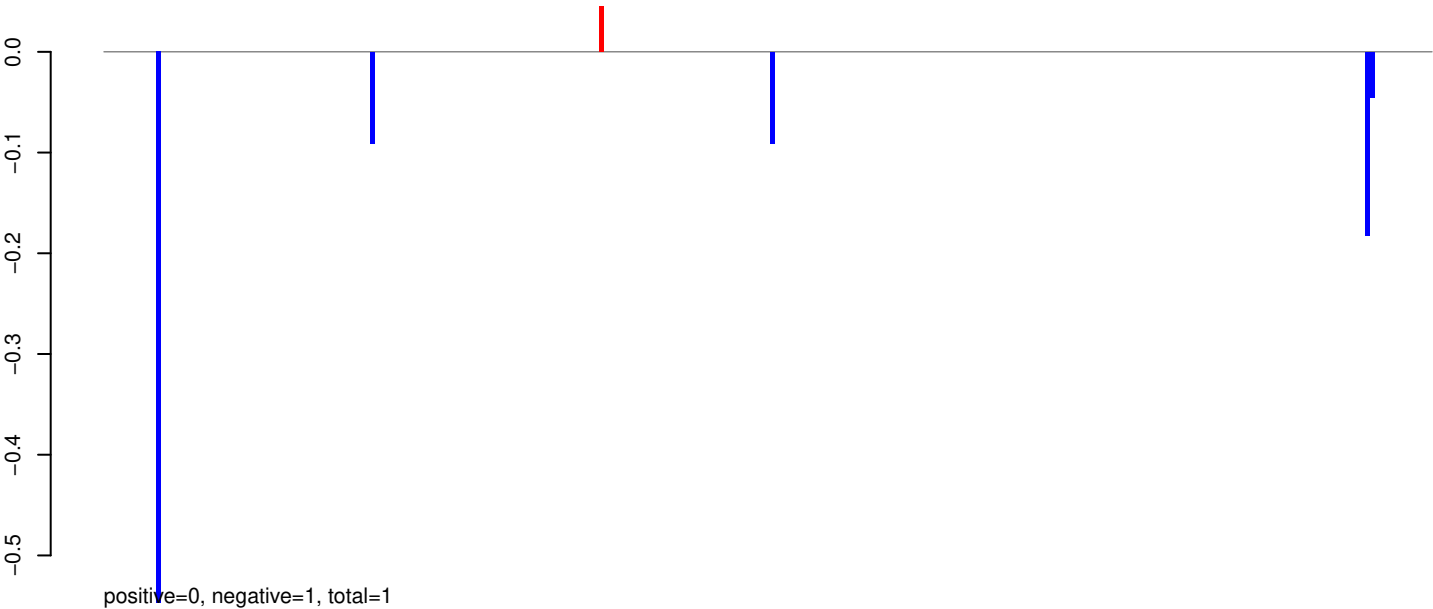
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AeAeg_Aag2_PZR_RS.rep



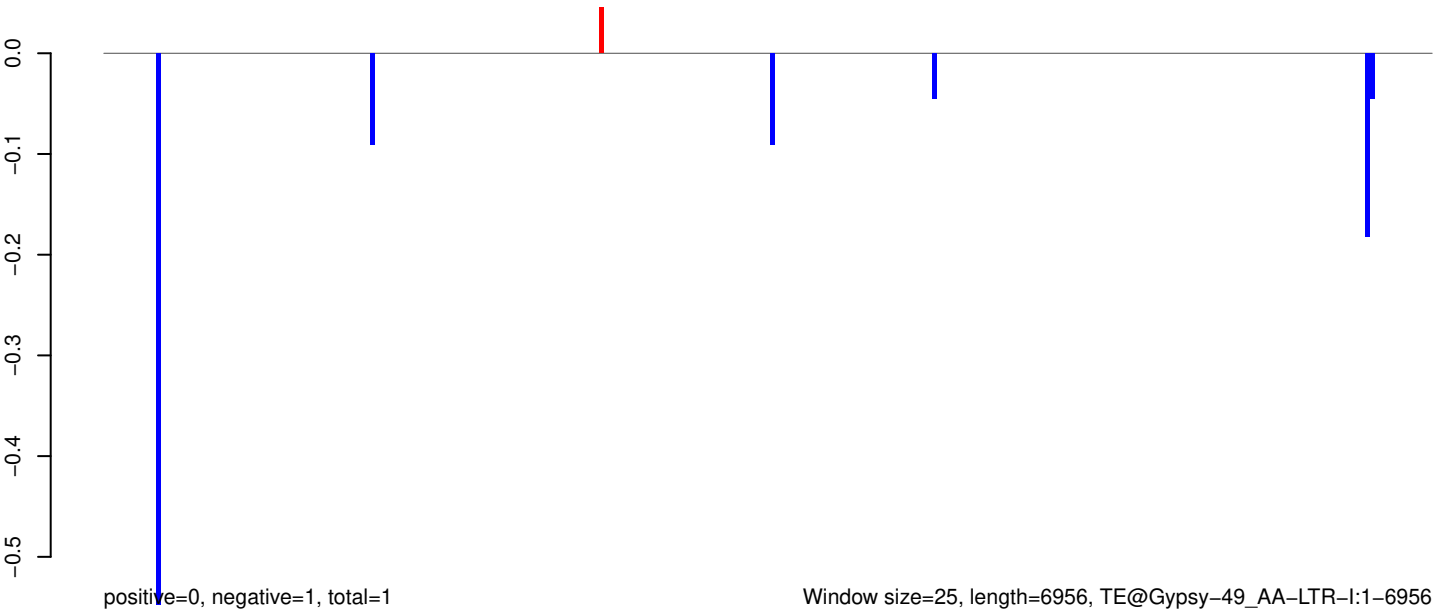
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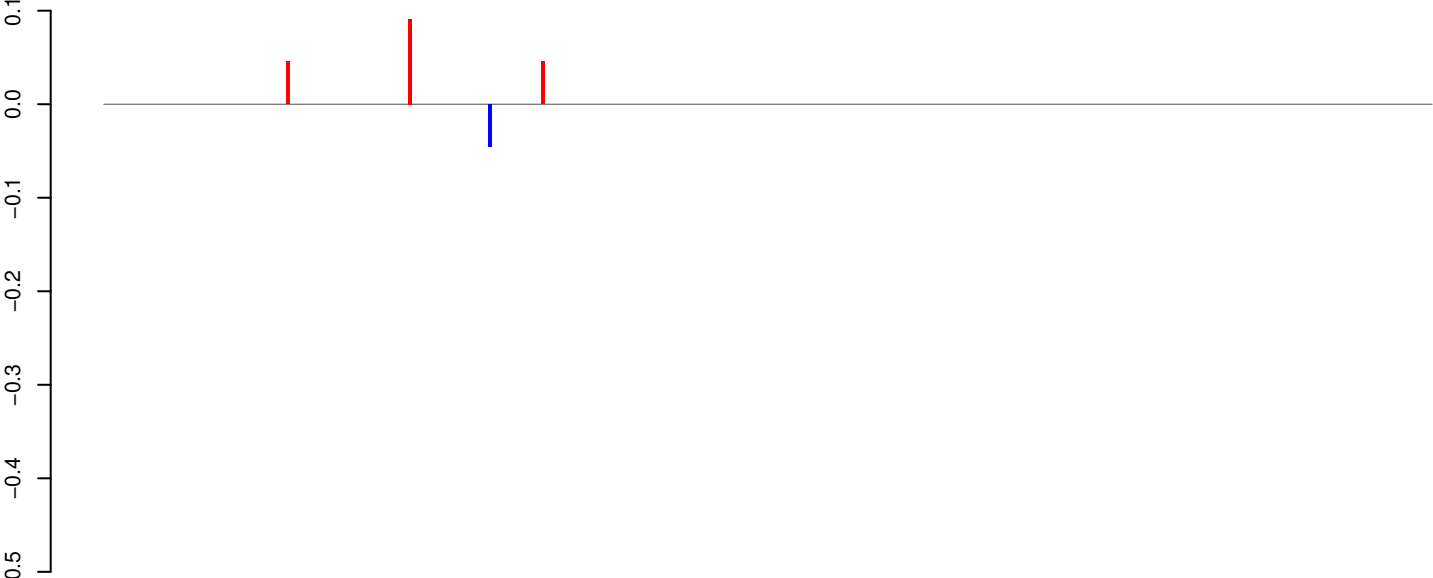
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AeAeg_Aag2_PZR_RS.rep

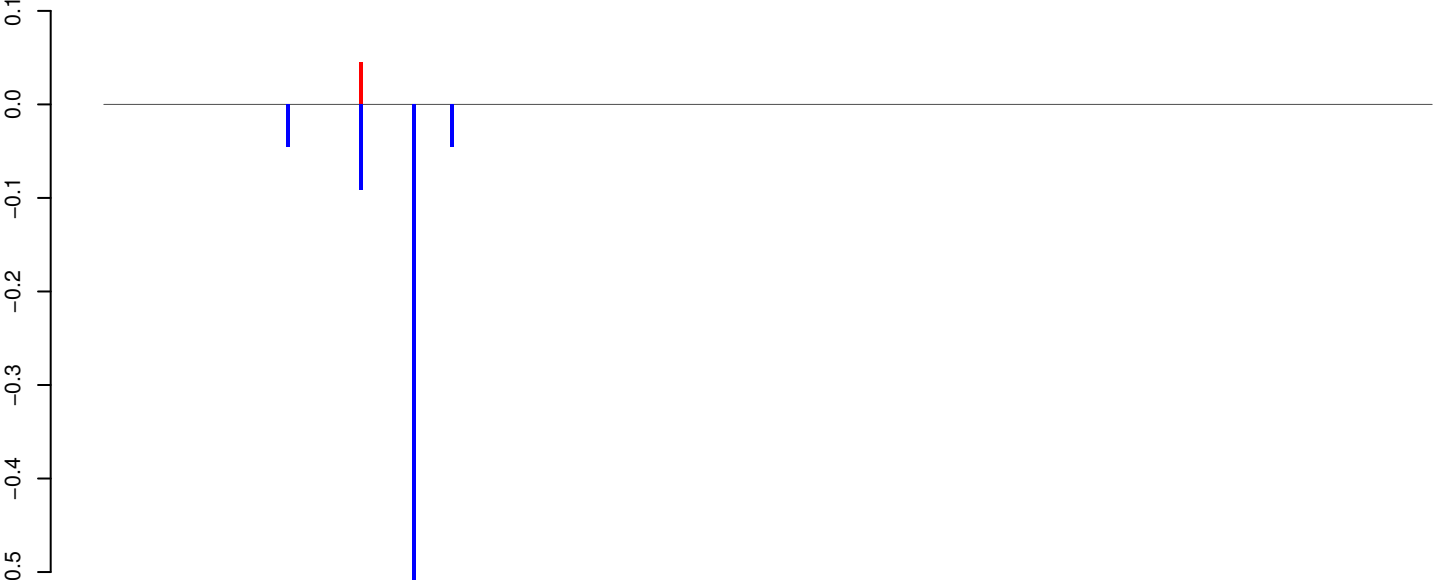


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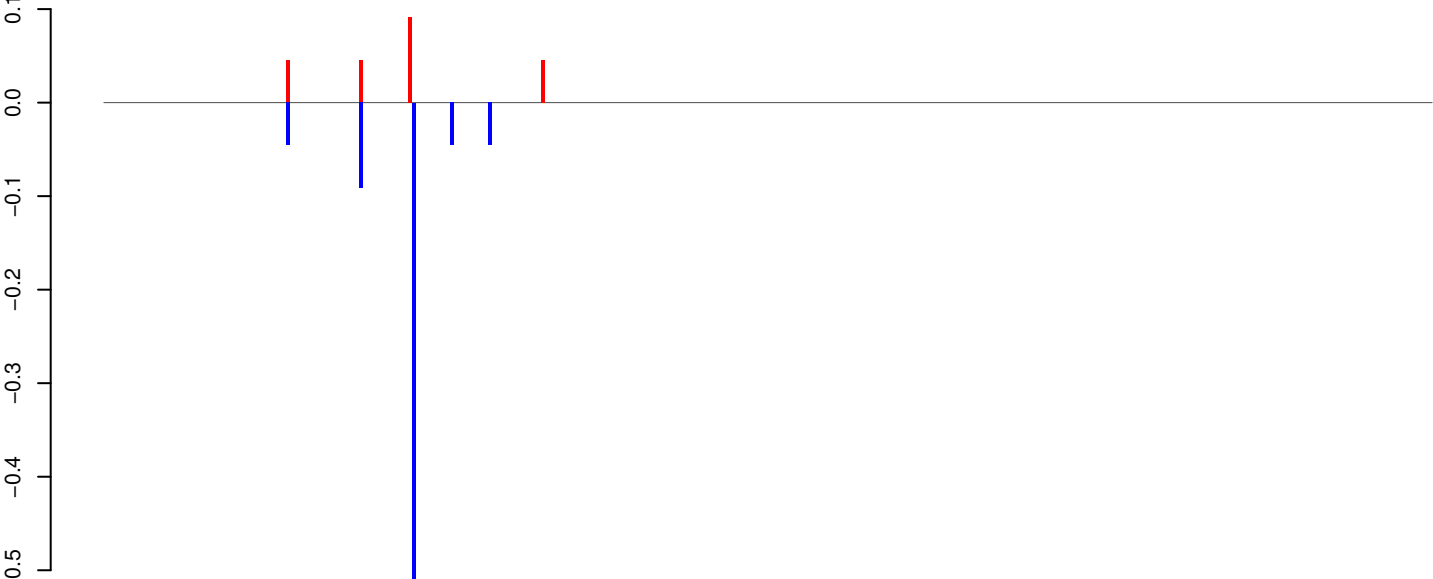
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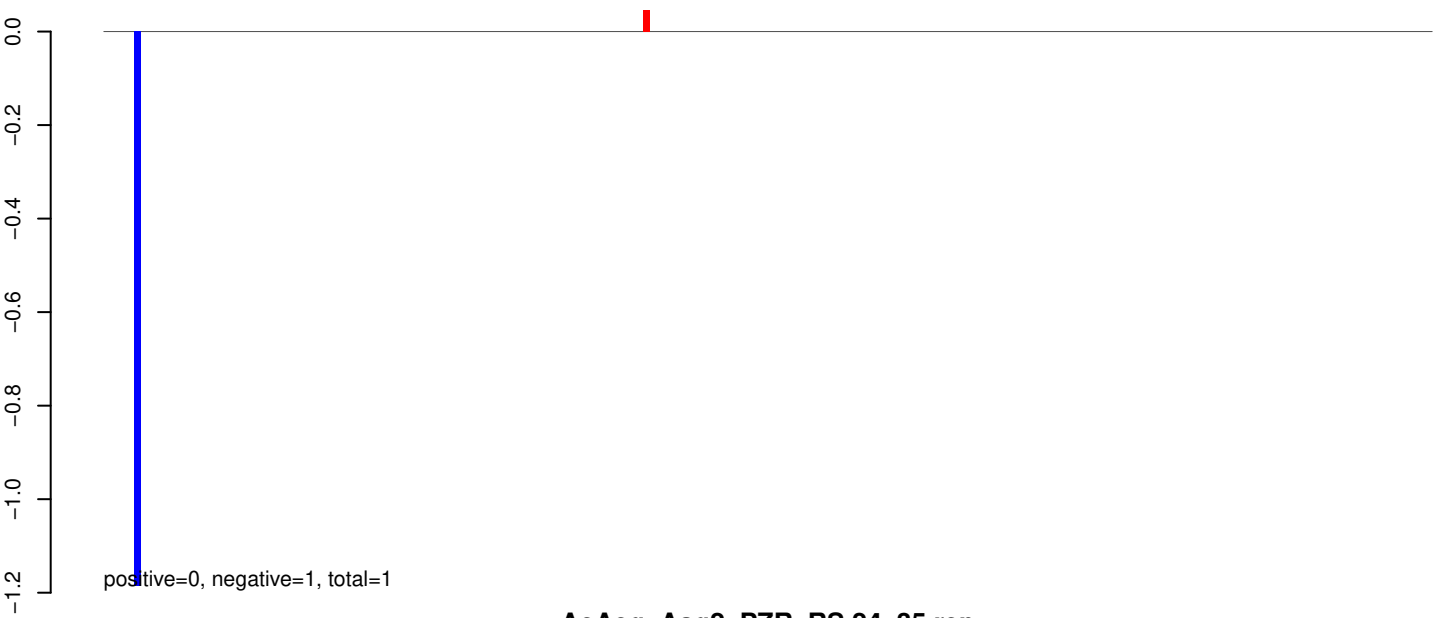
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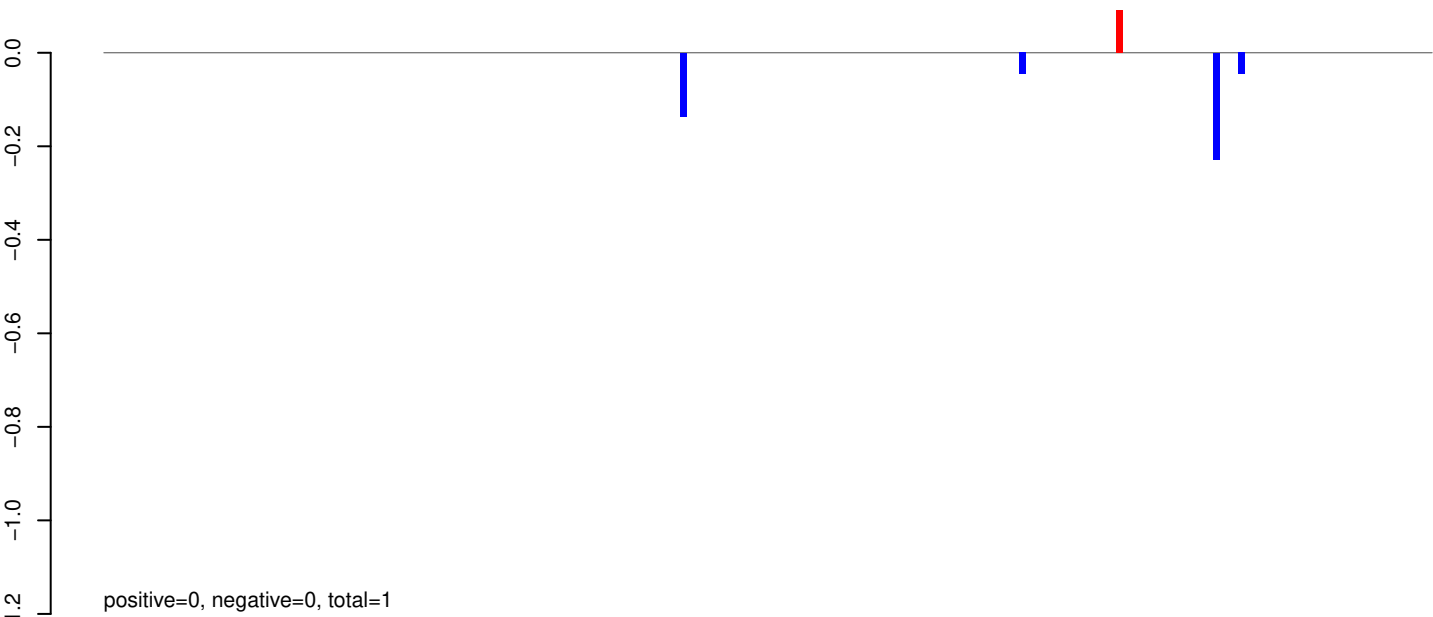


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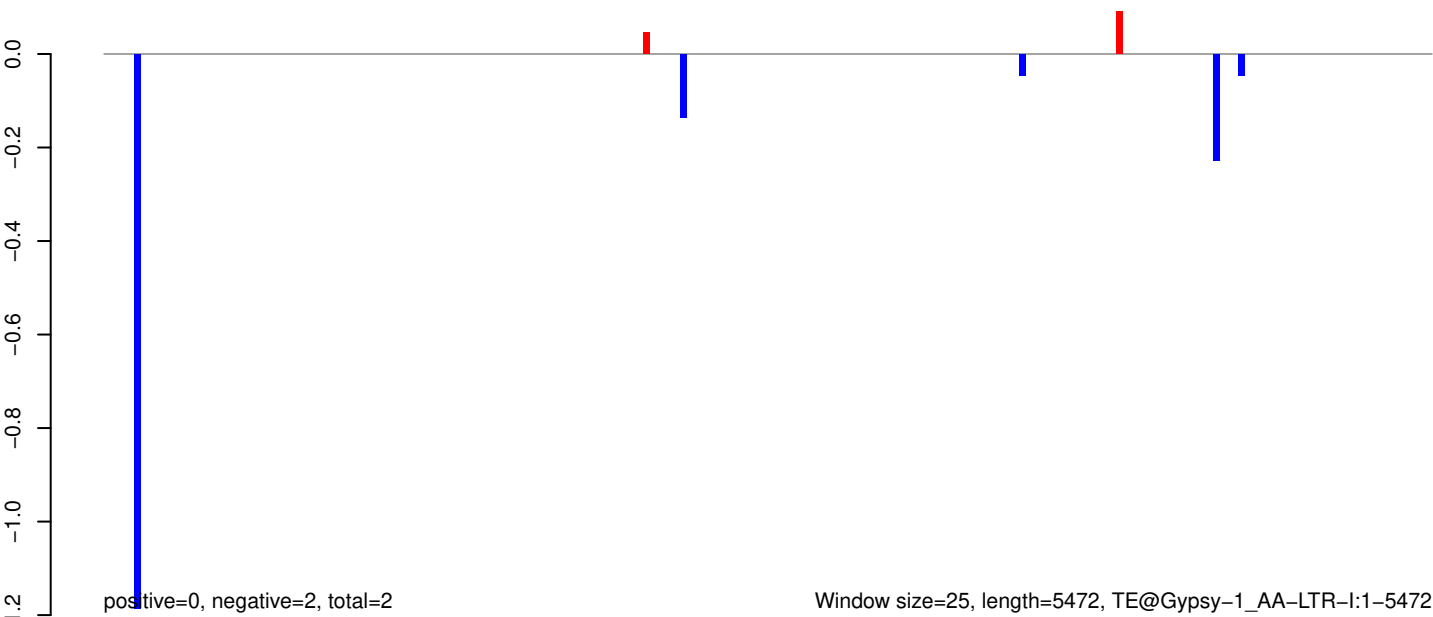
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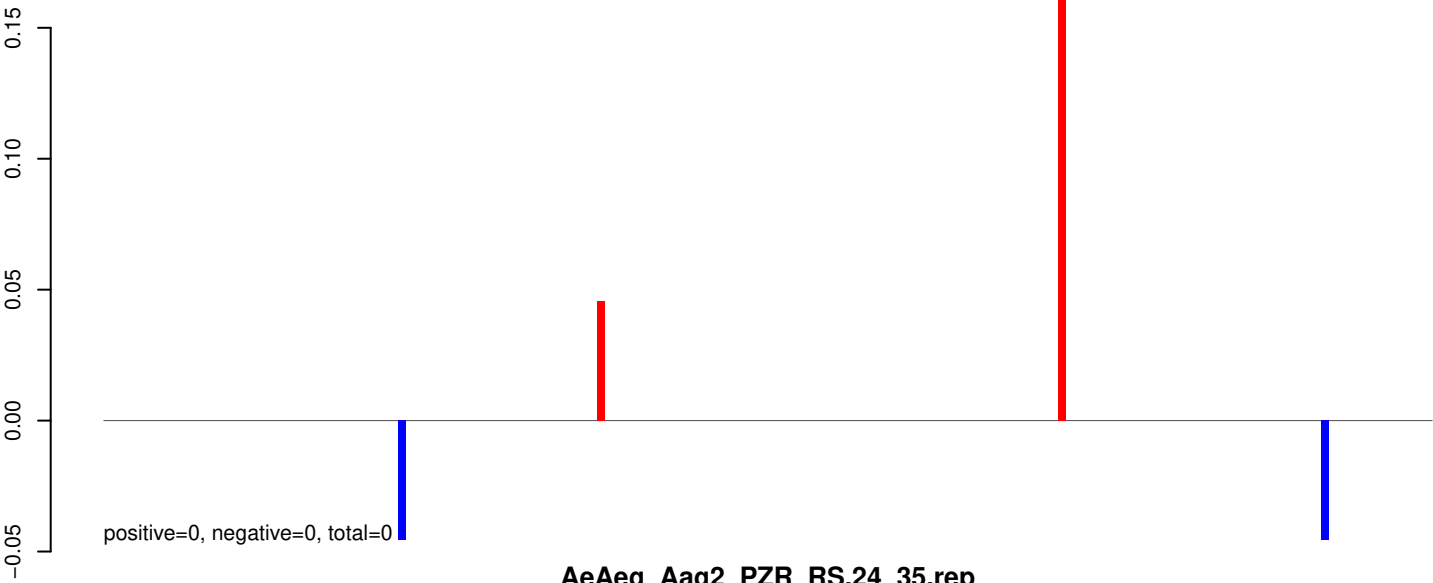
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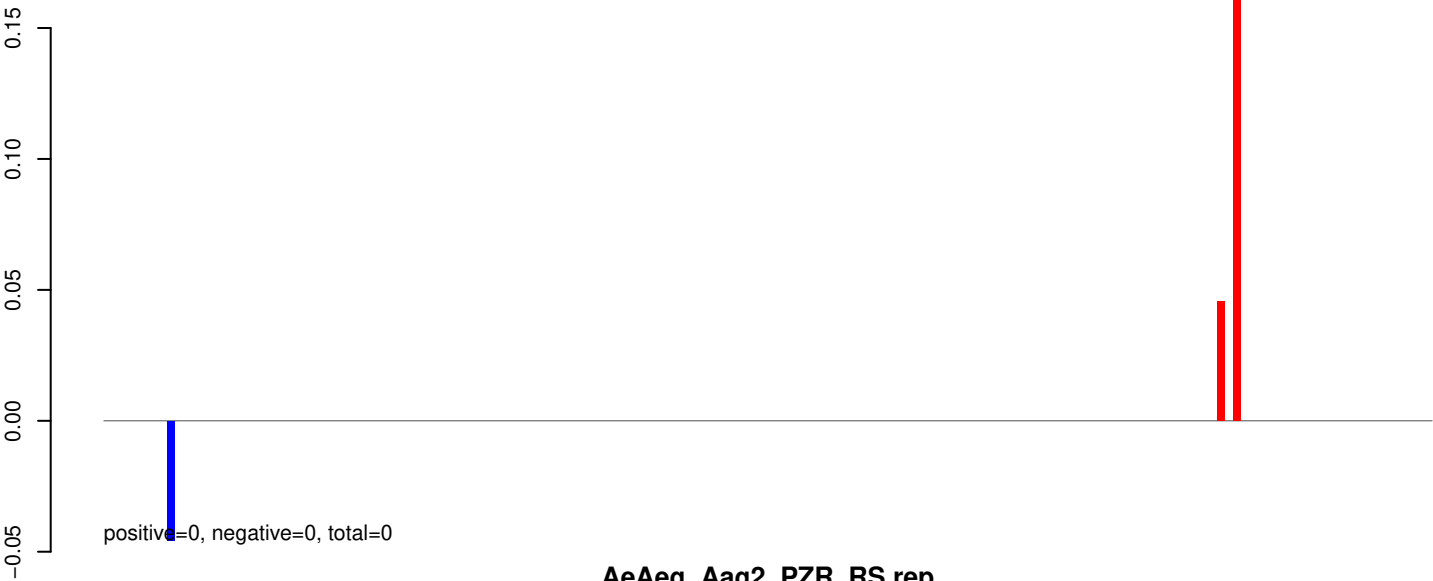
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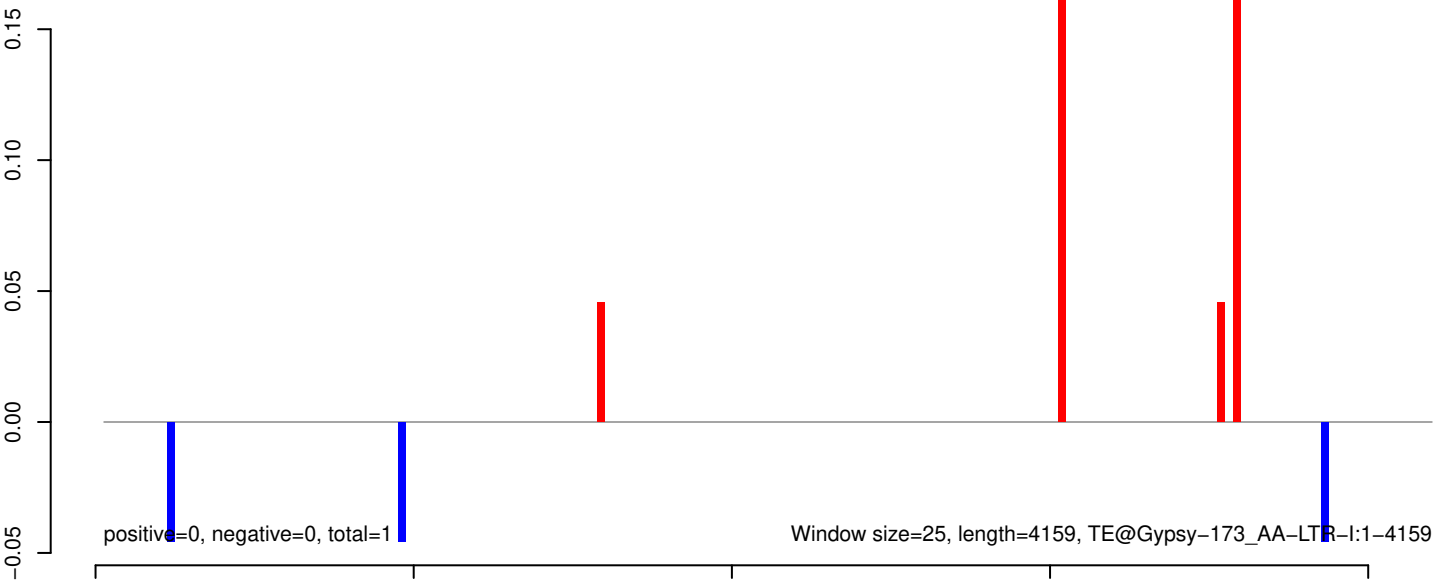
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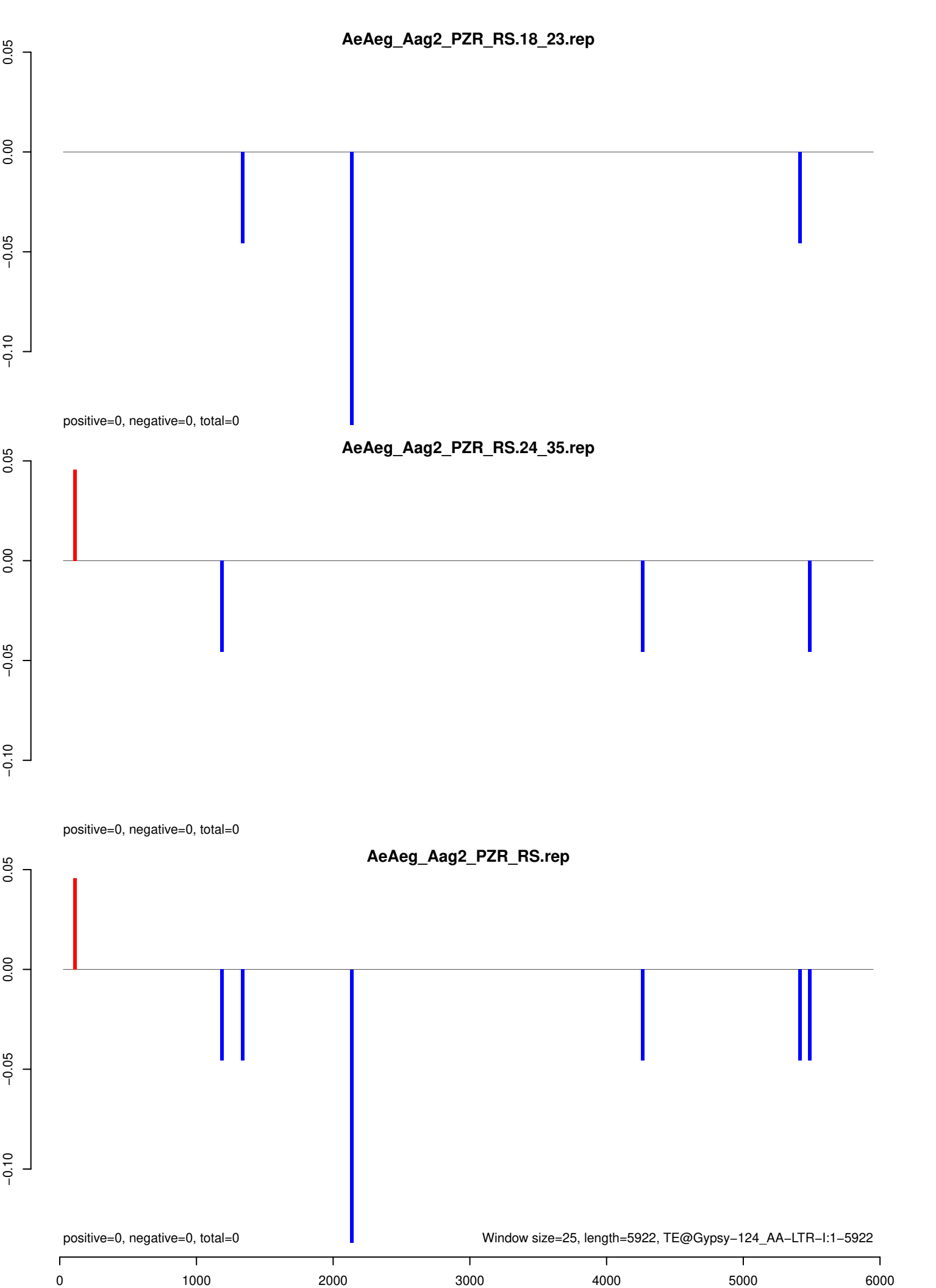


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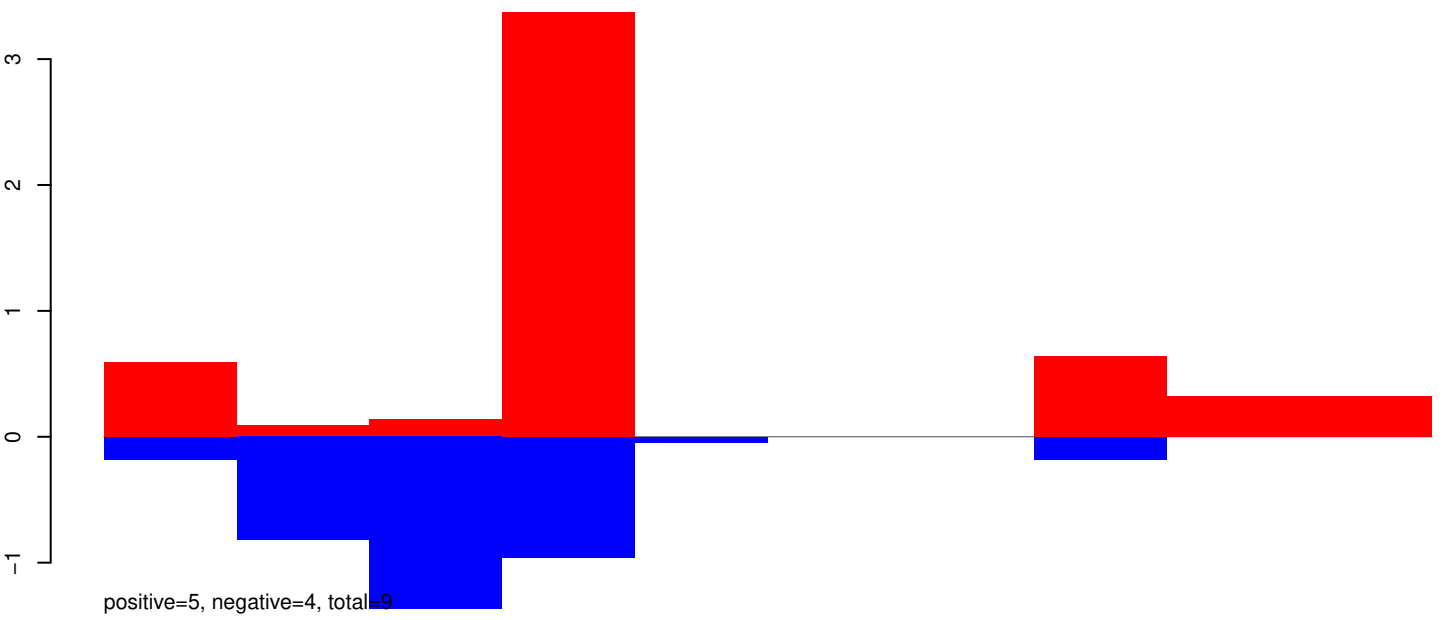


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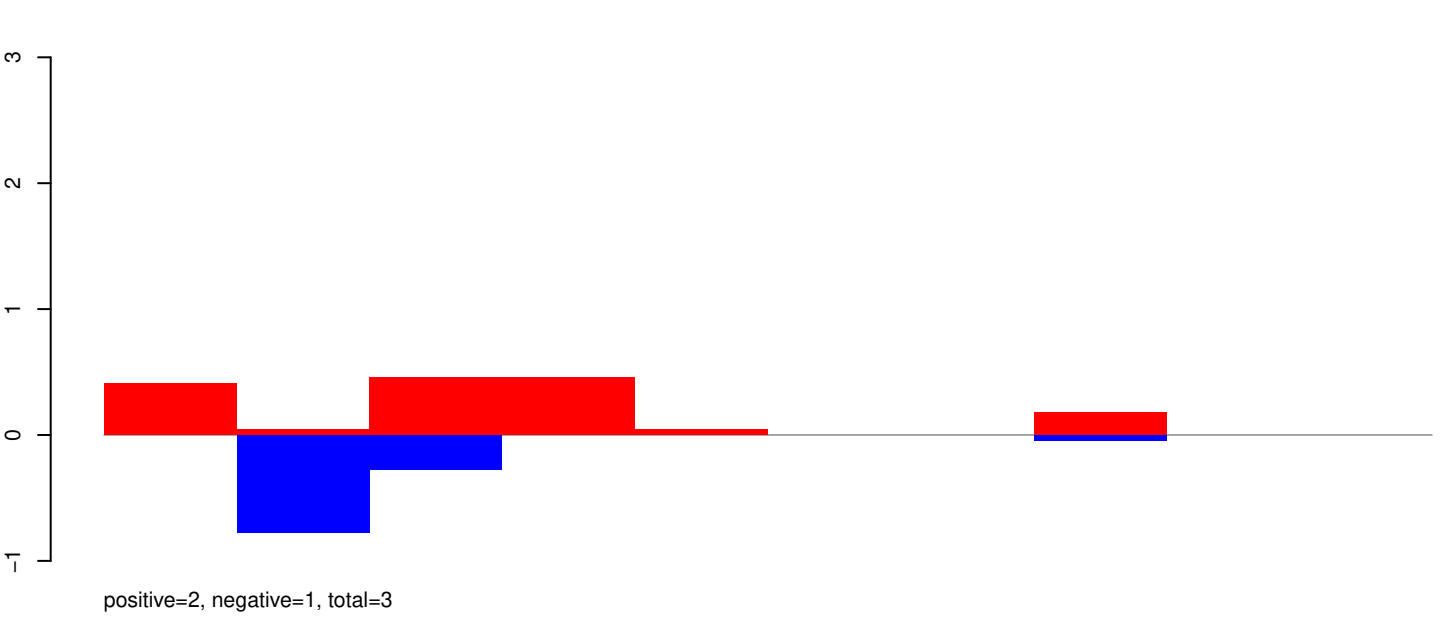




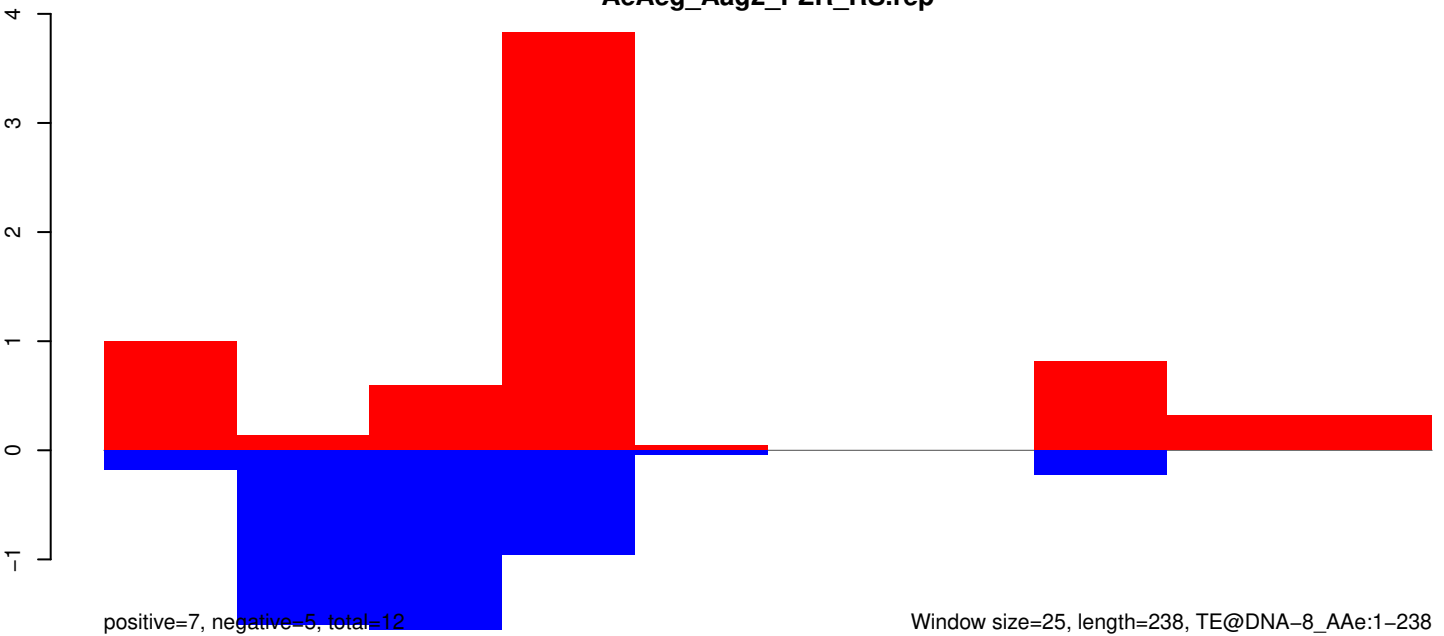
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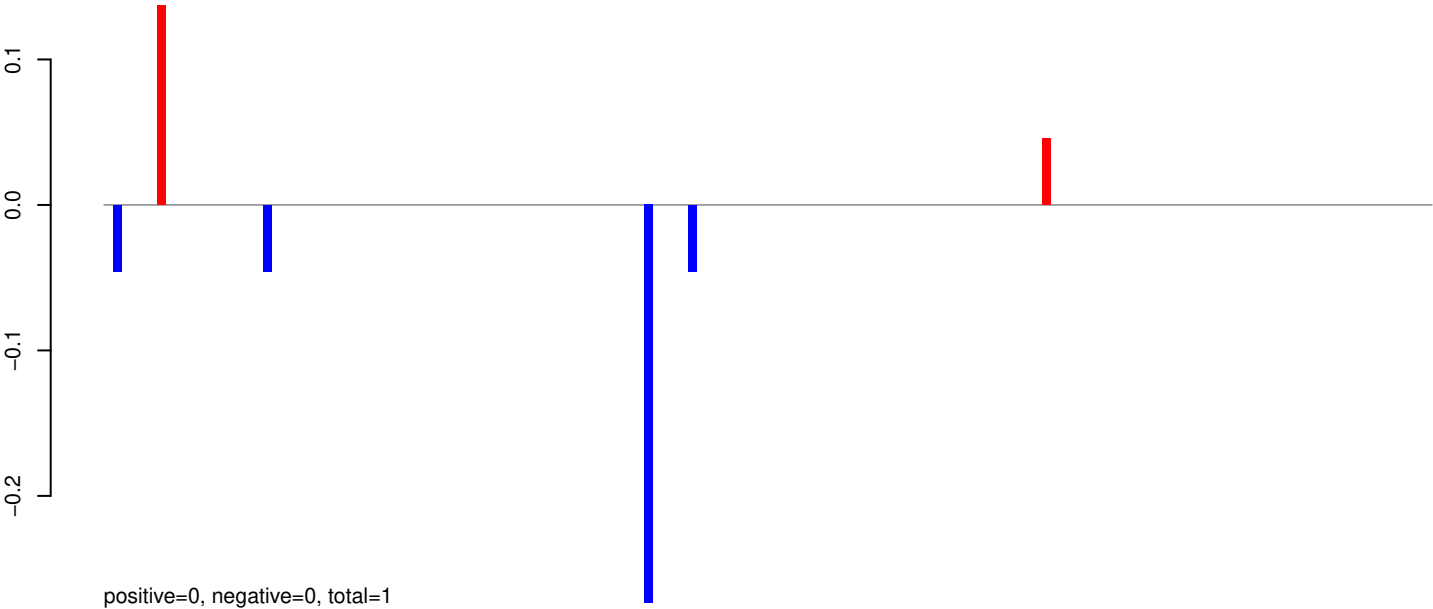


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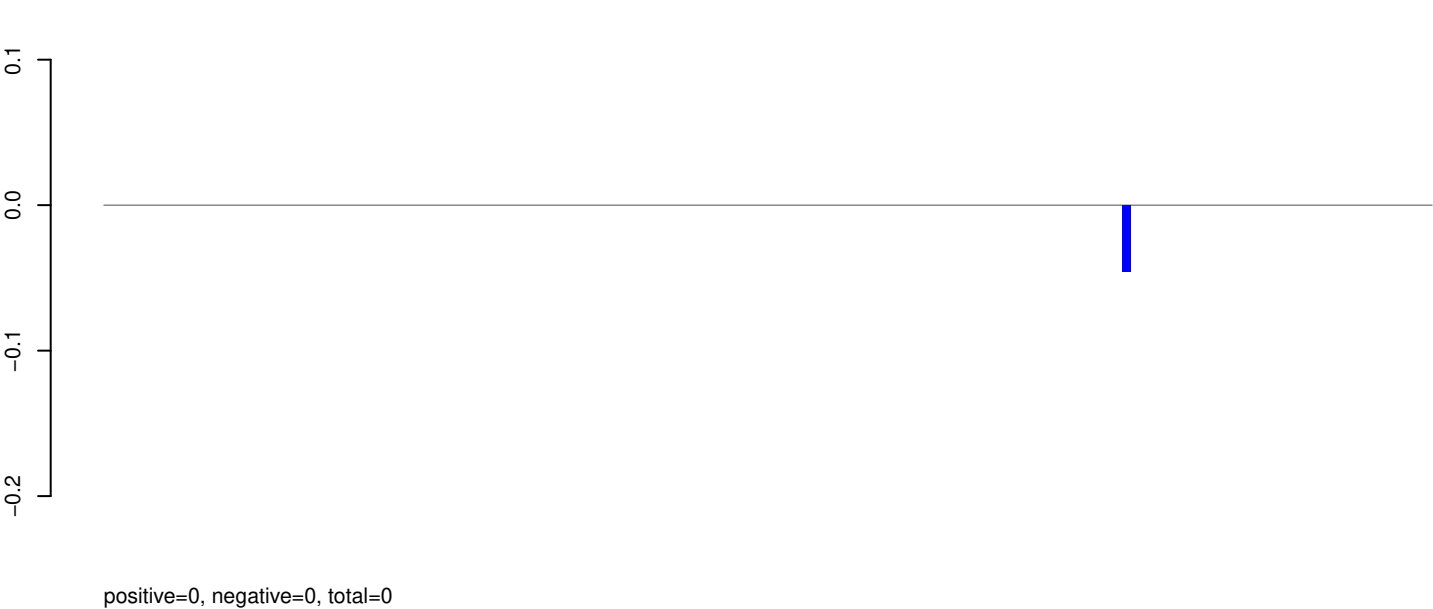


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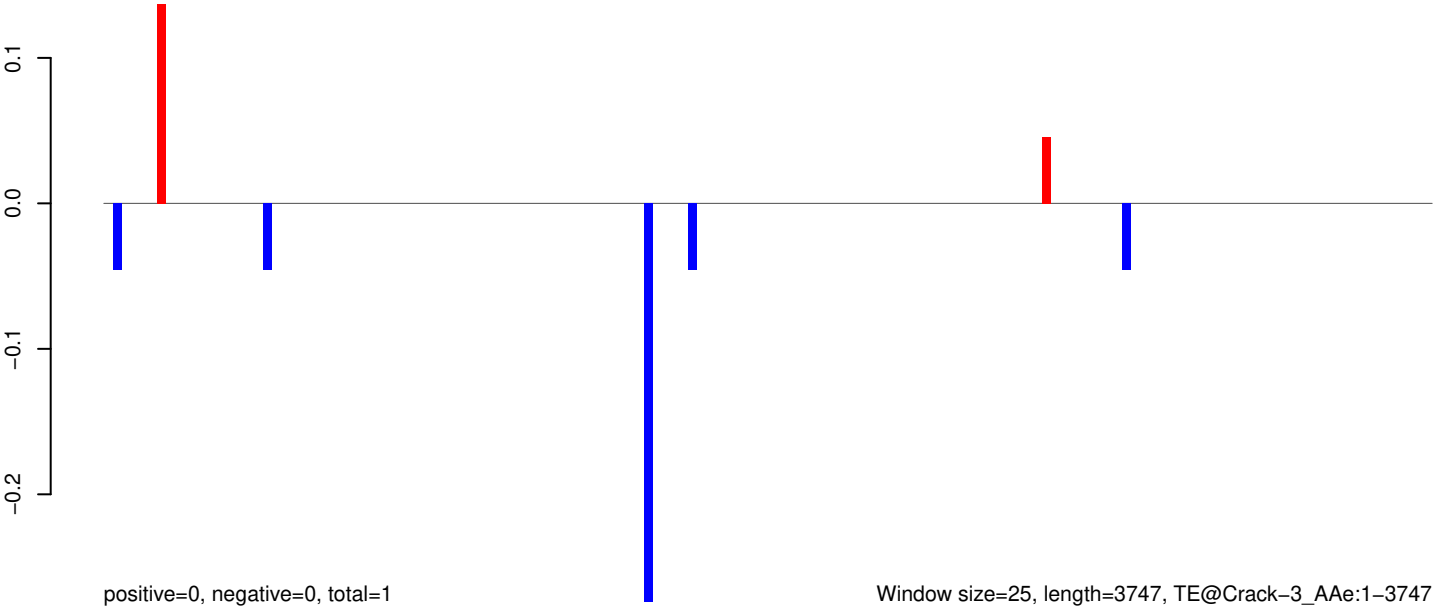
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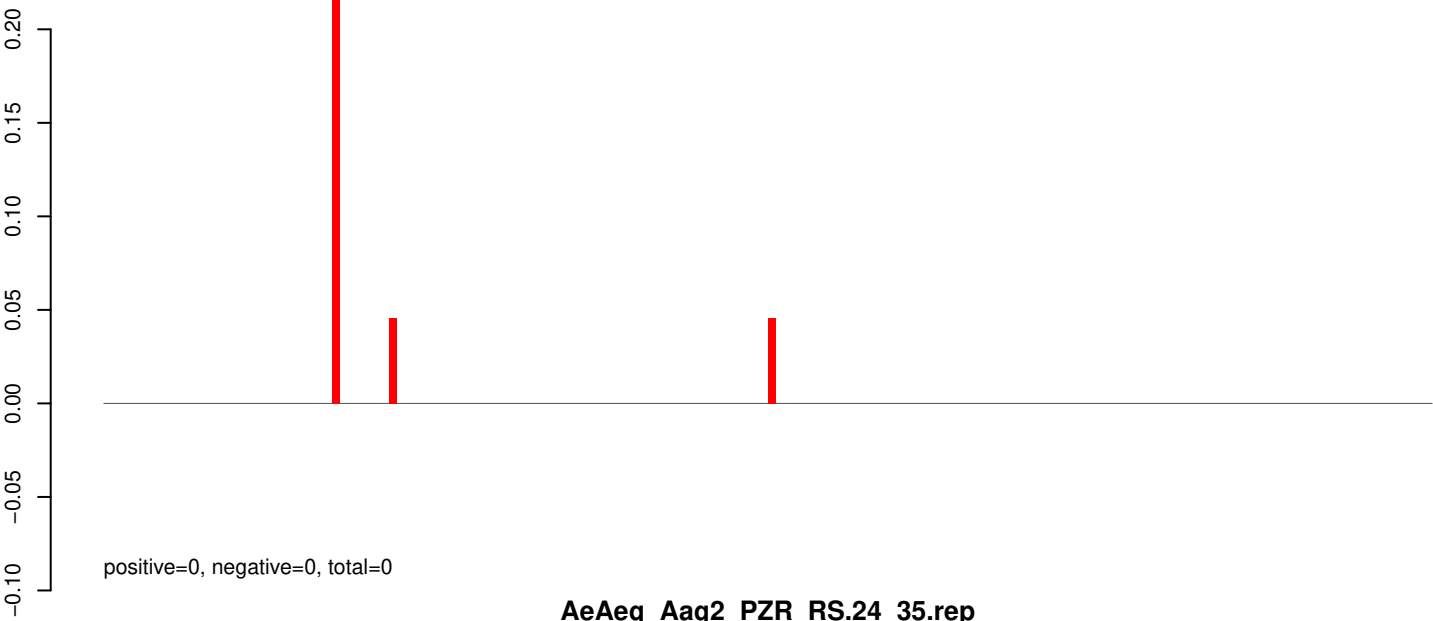
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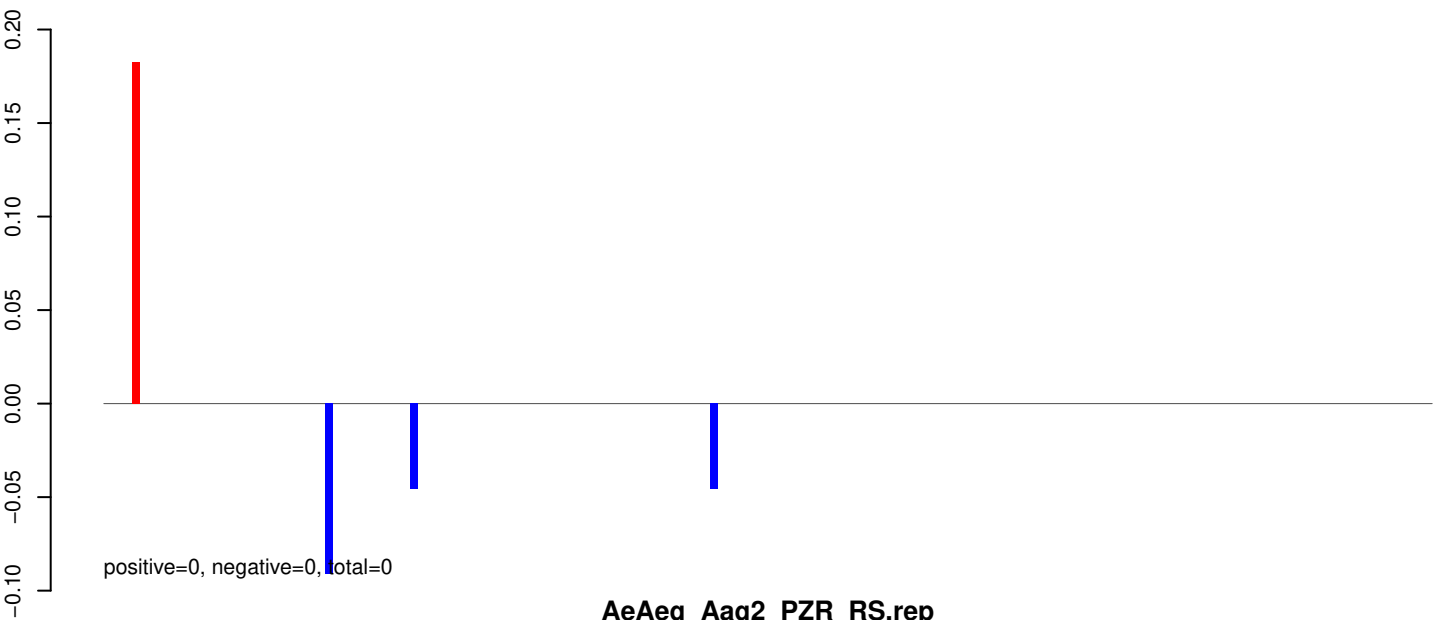
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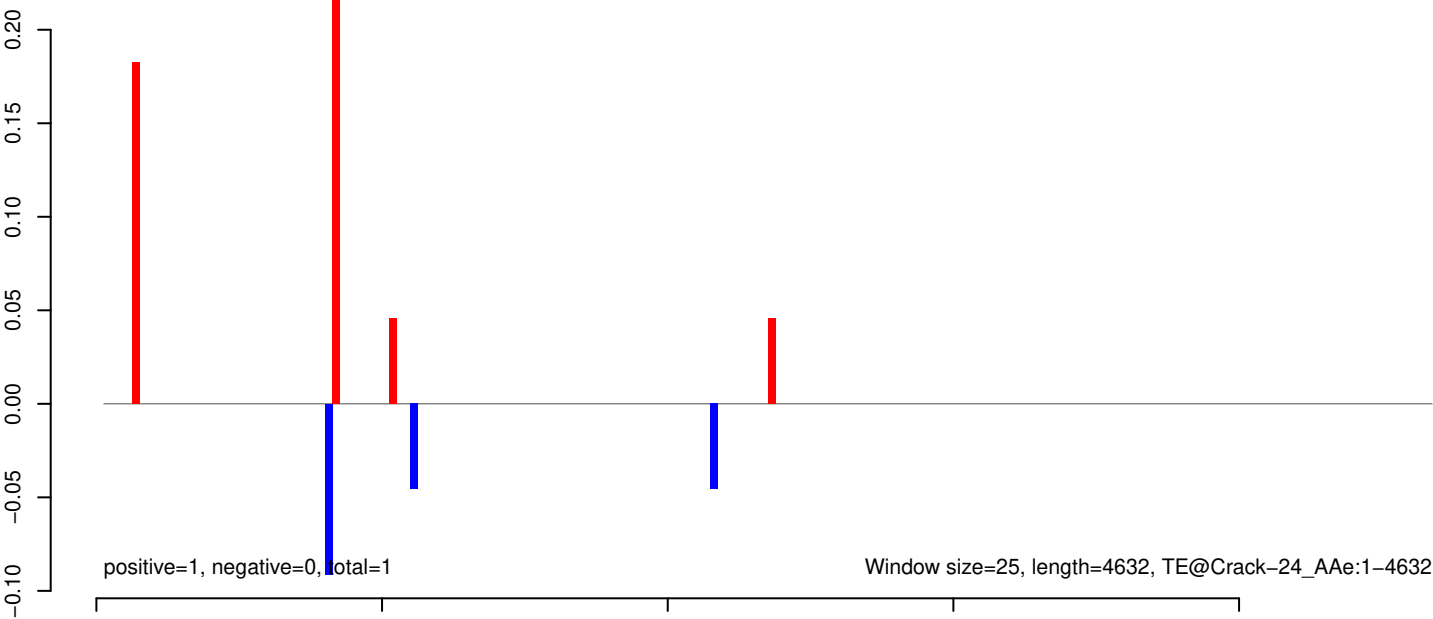
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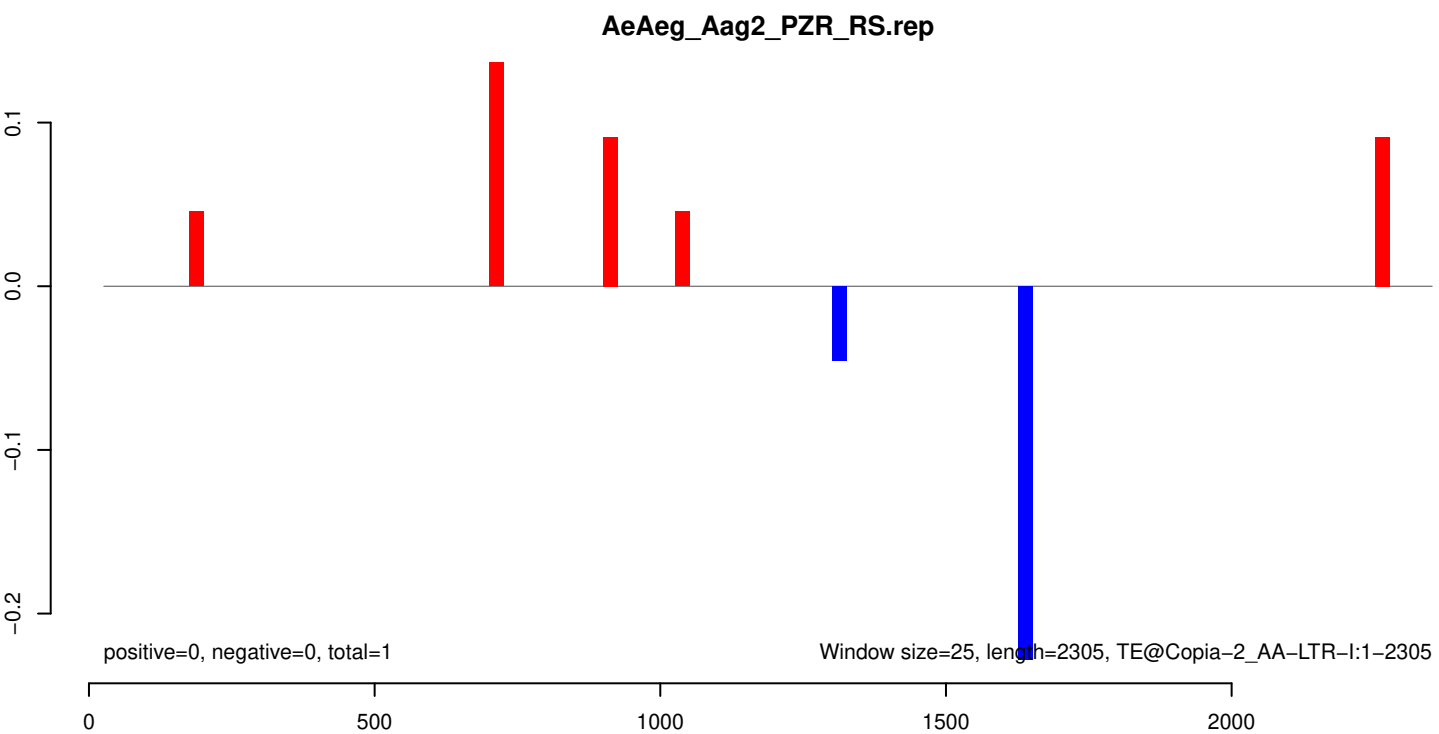
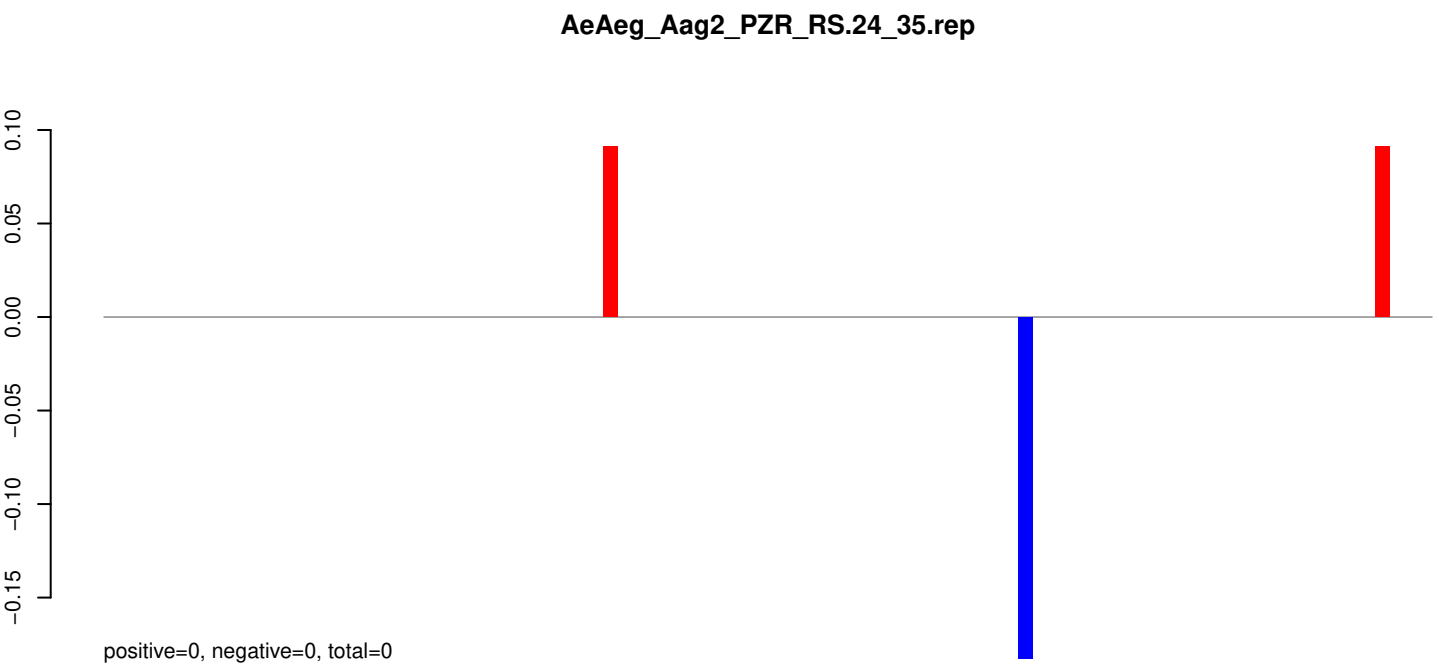
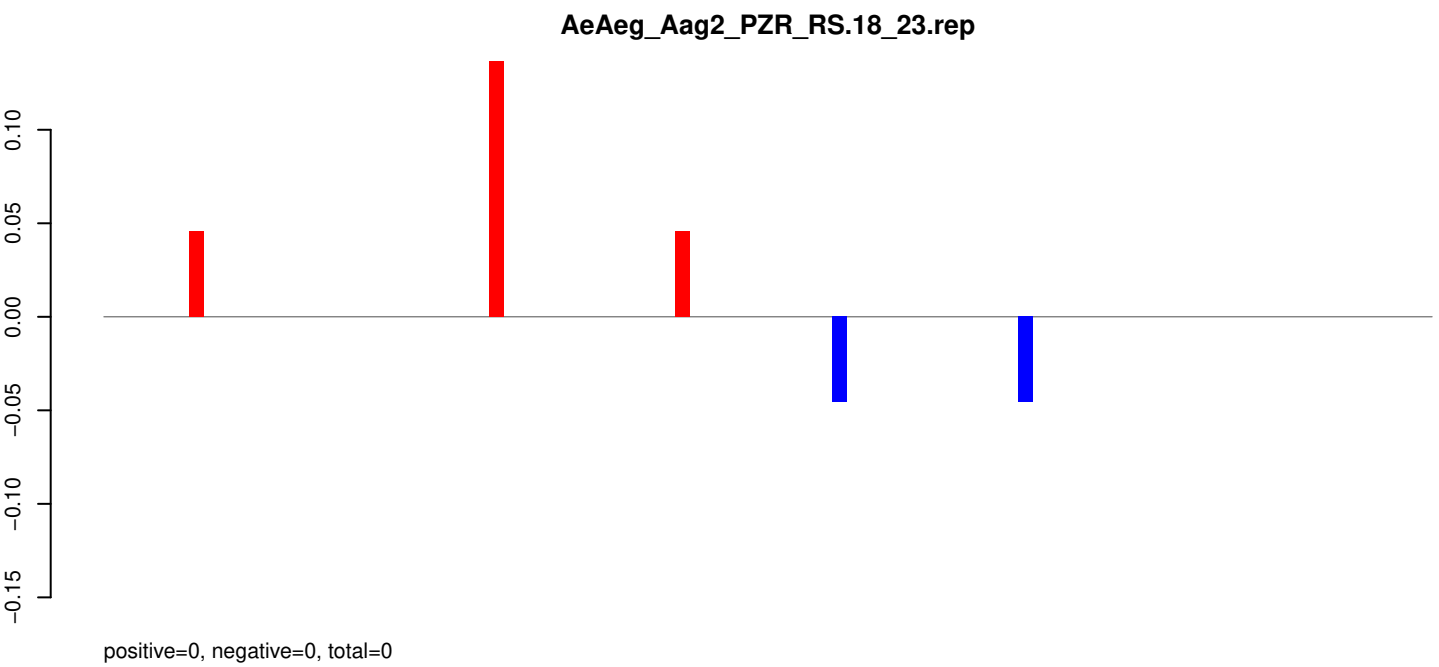


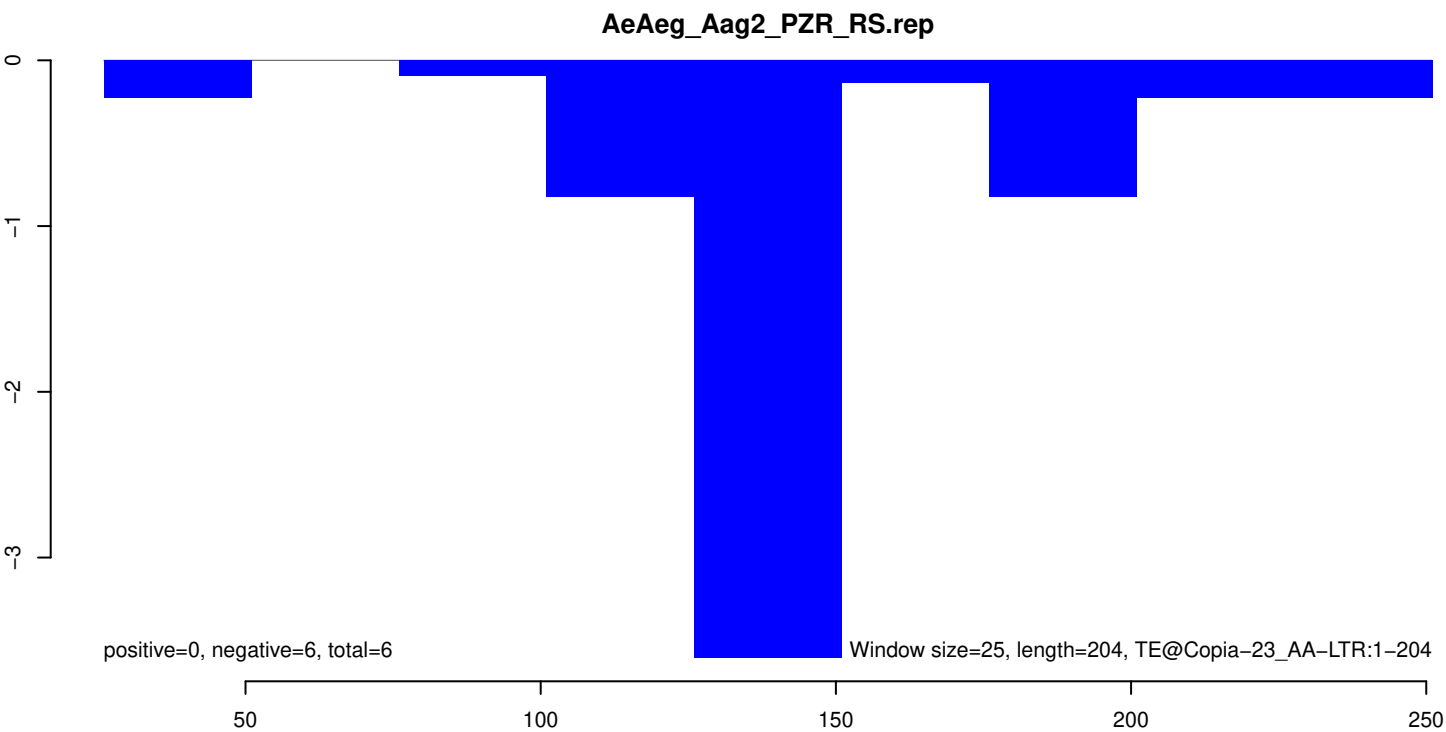
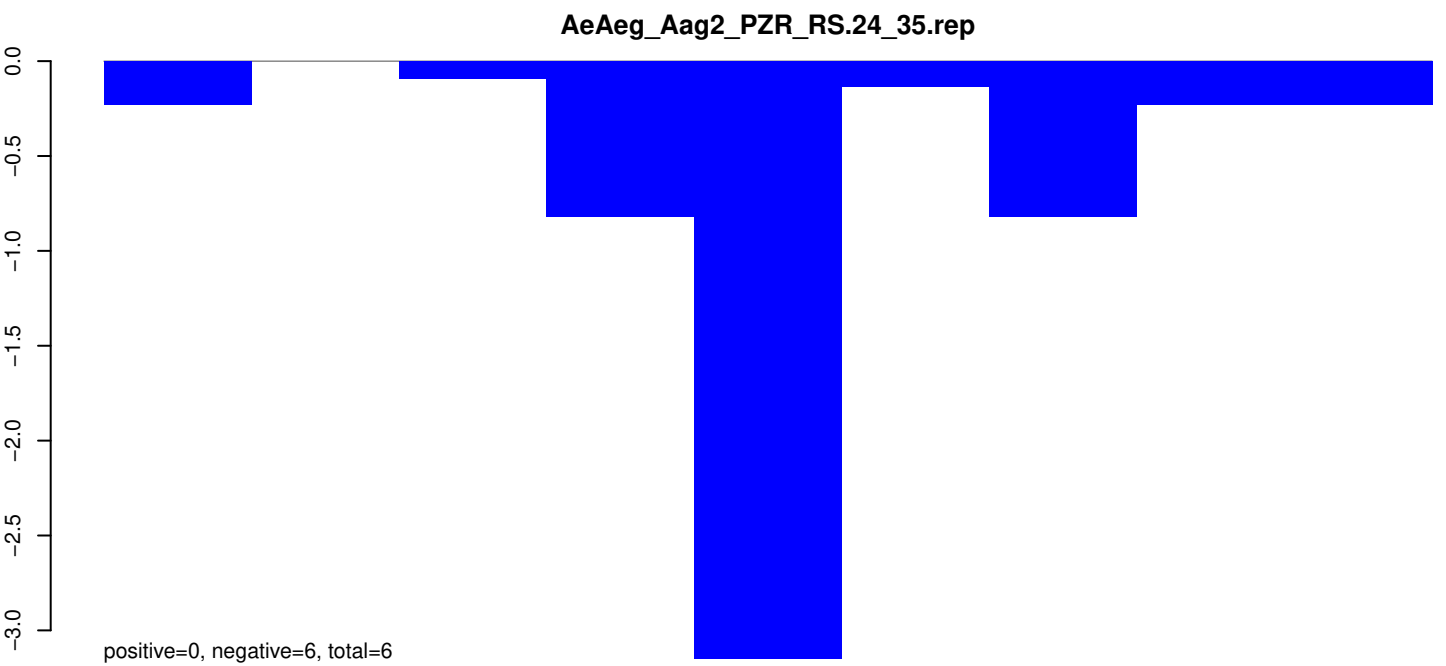
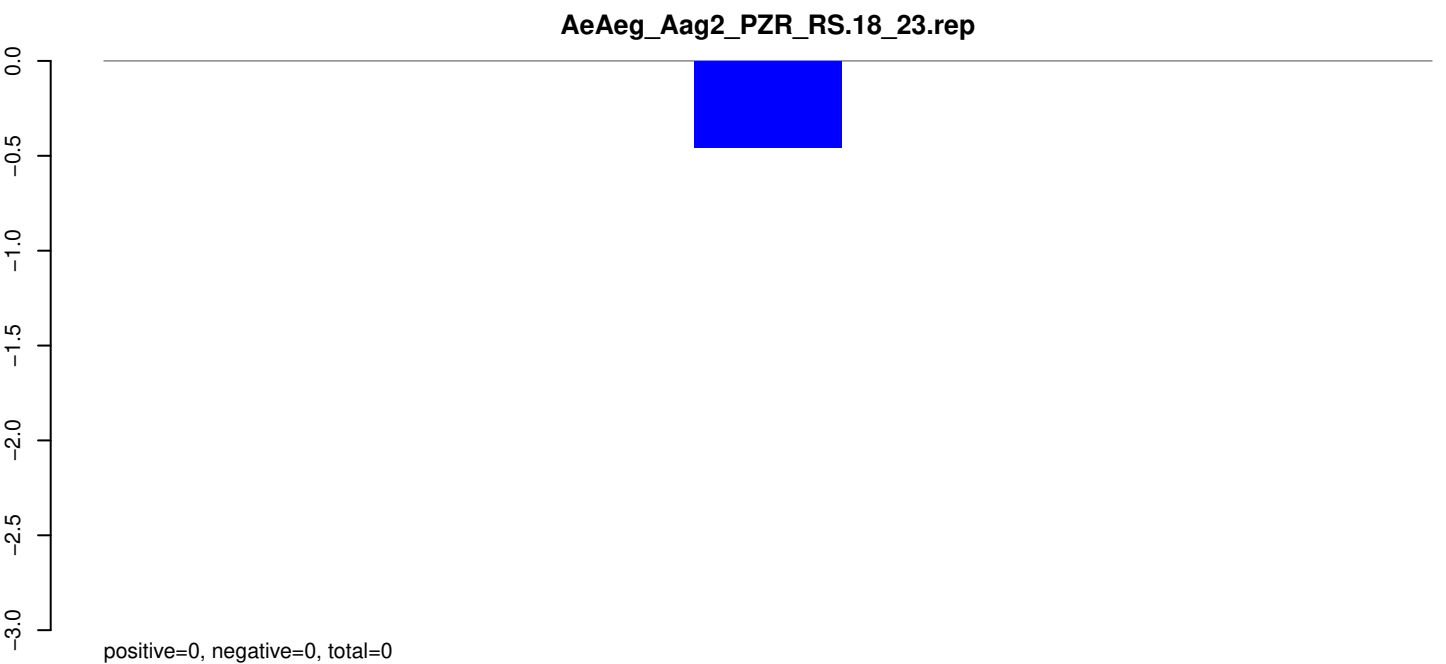
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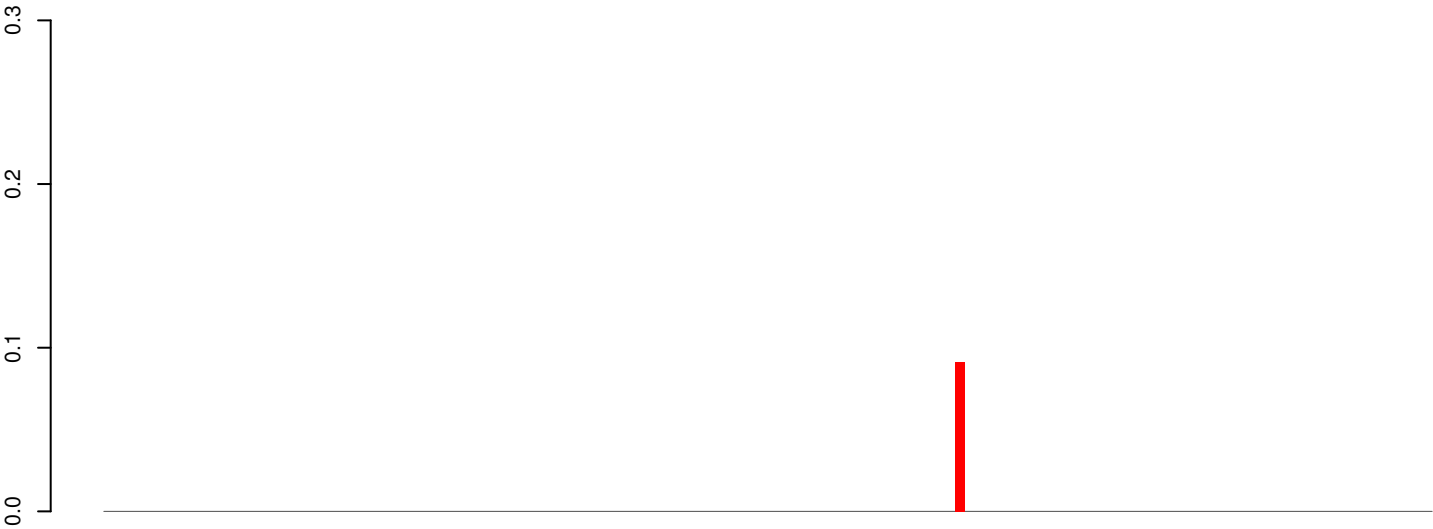
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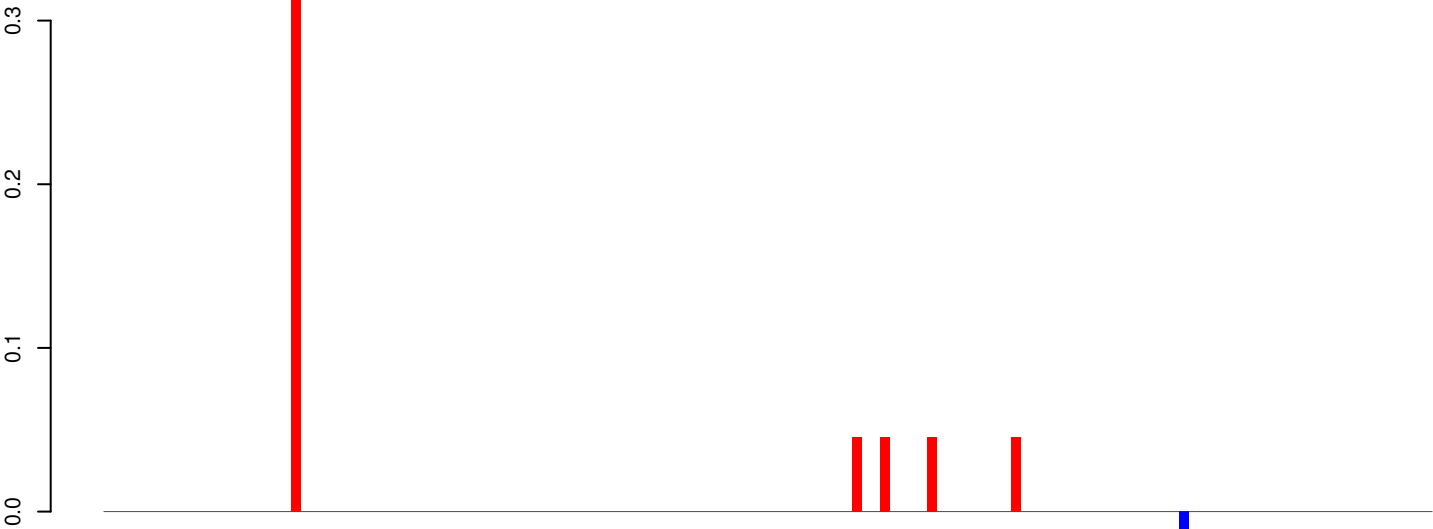


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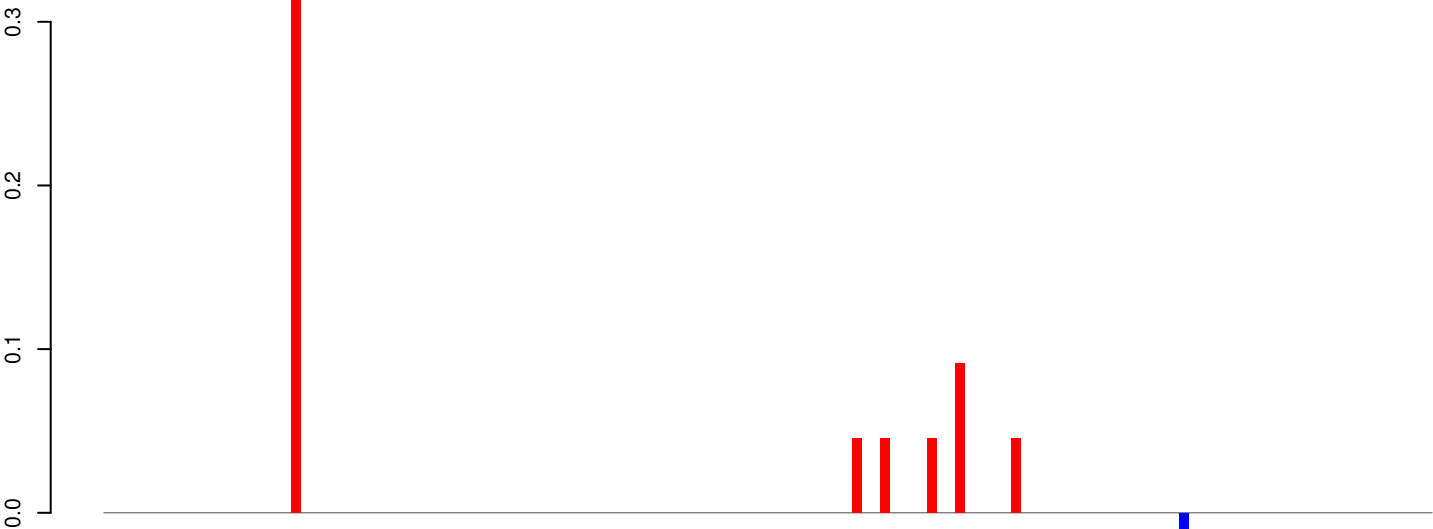
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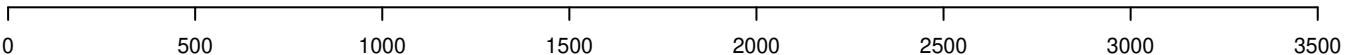
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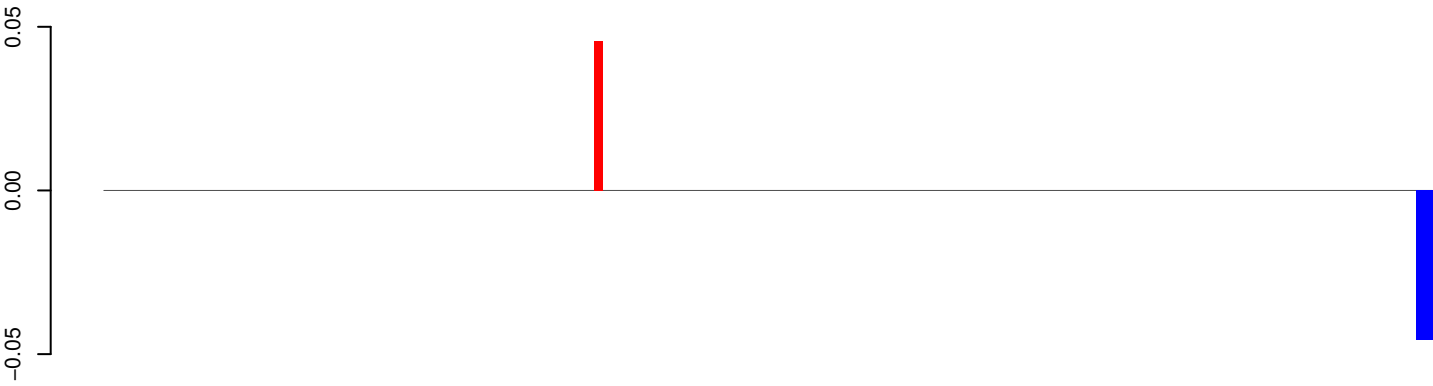


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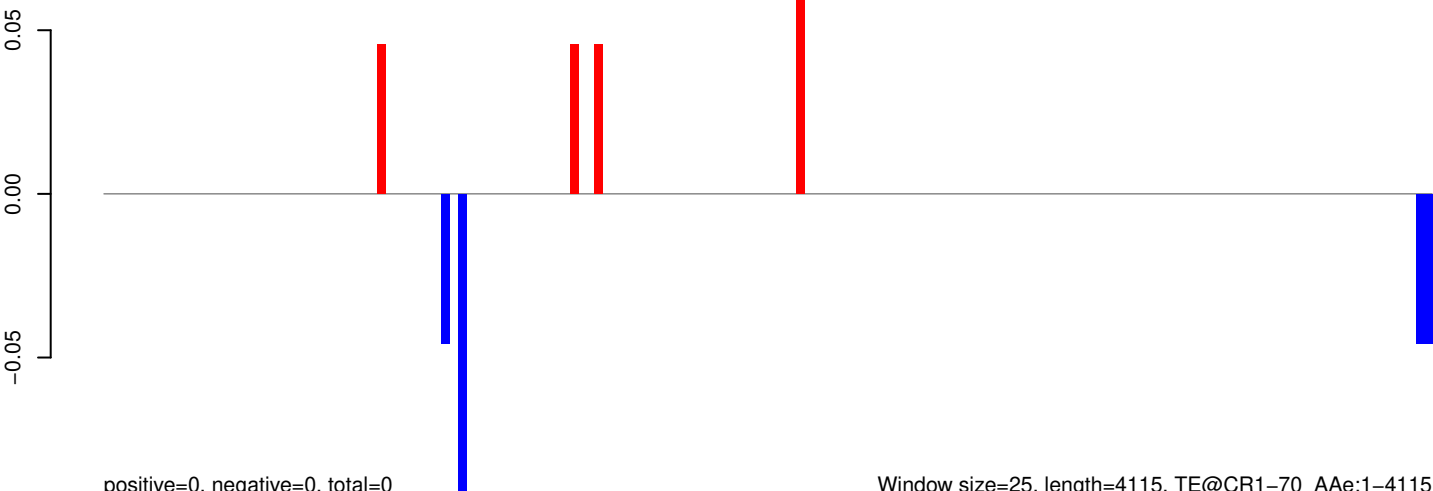
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positive=0, negative=0, total=0

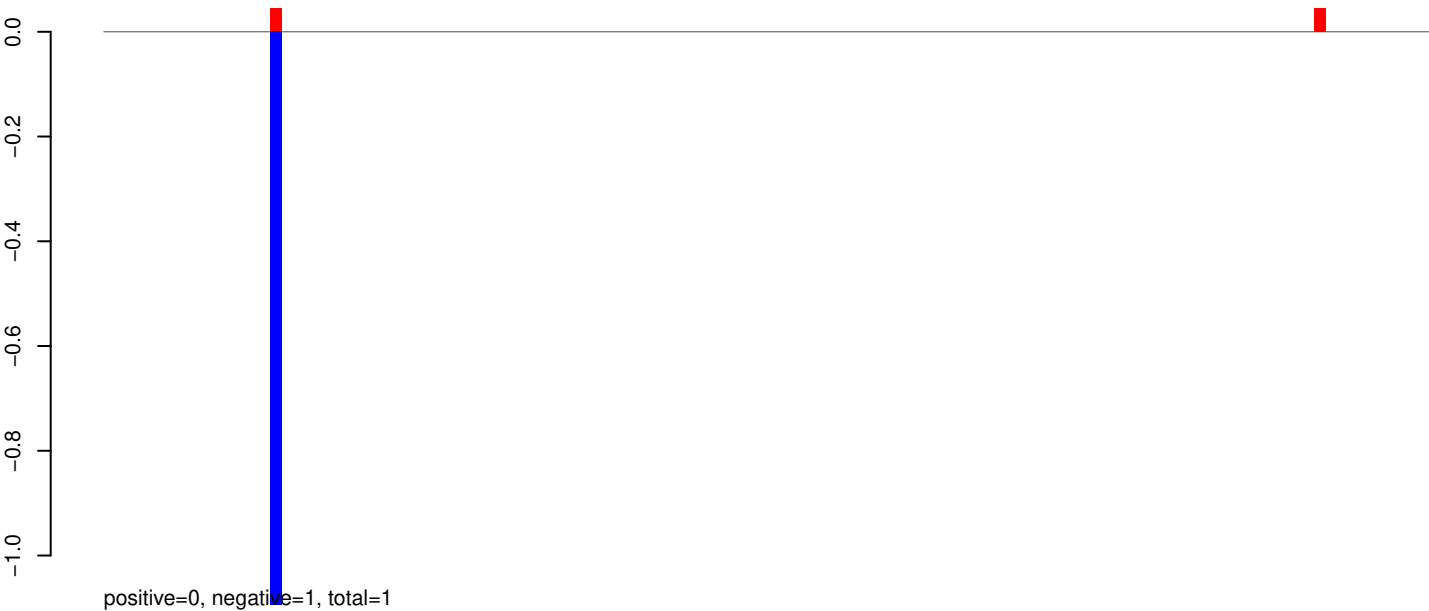
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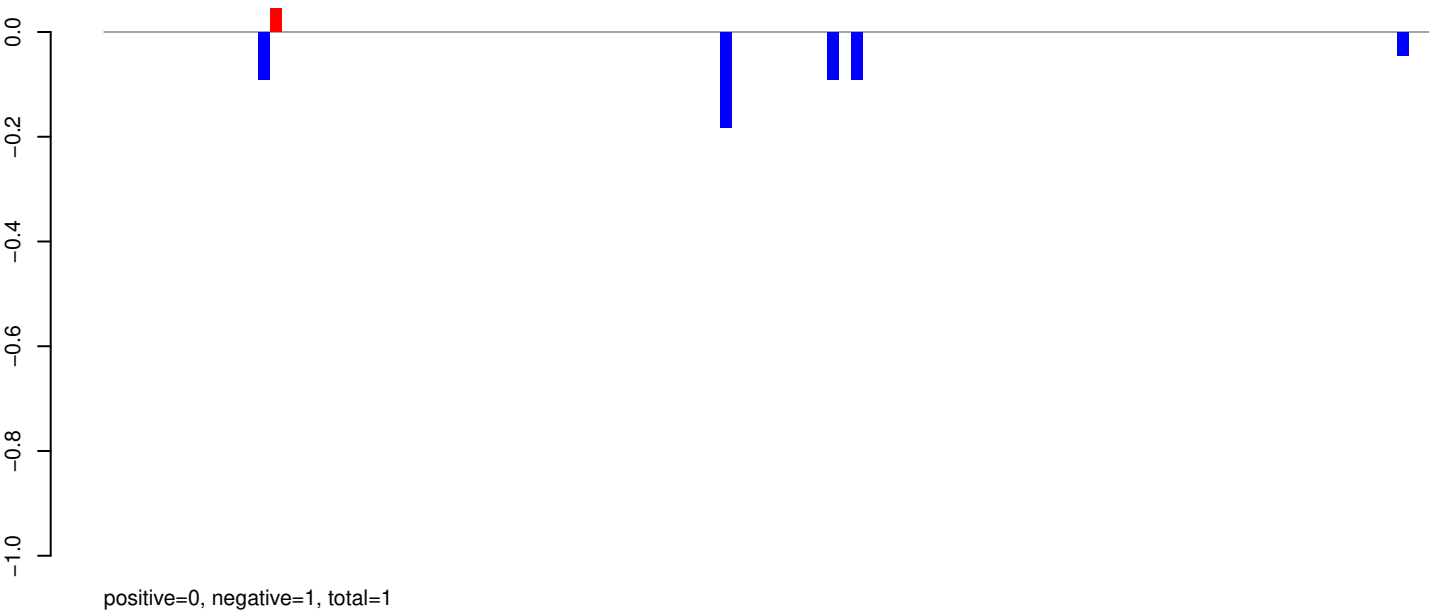
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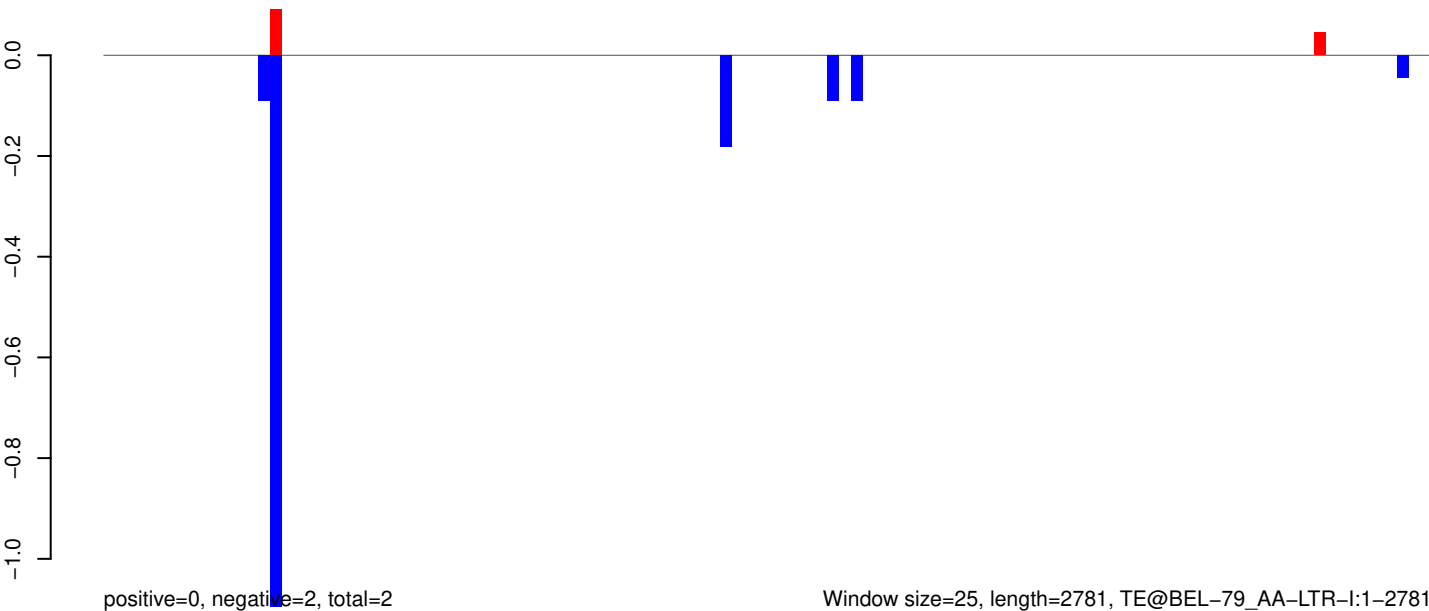
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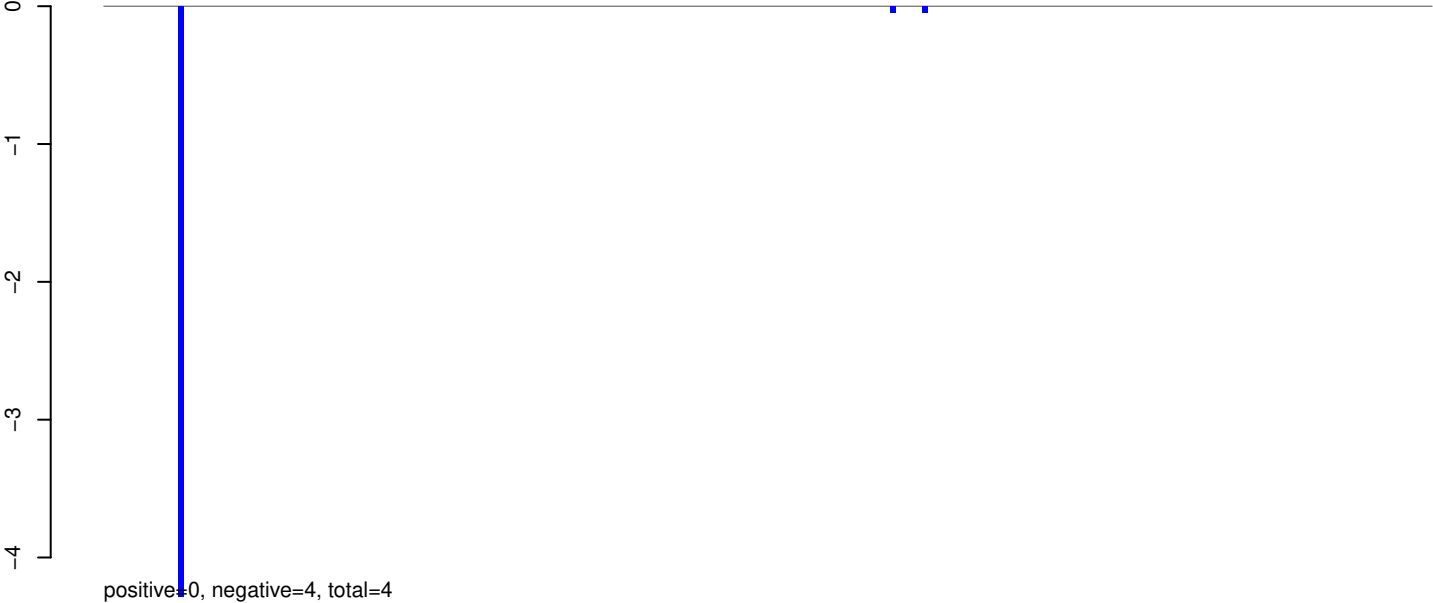
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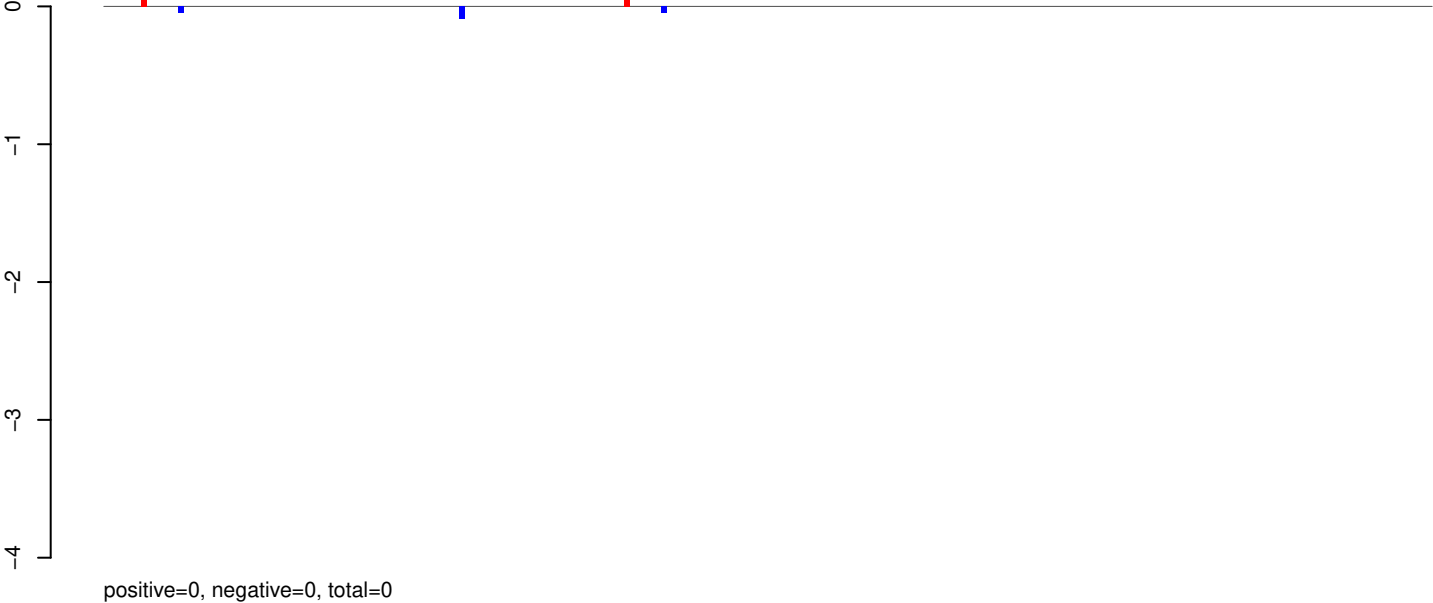
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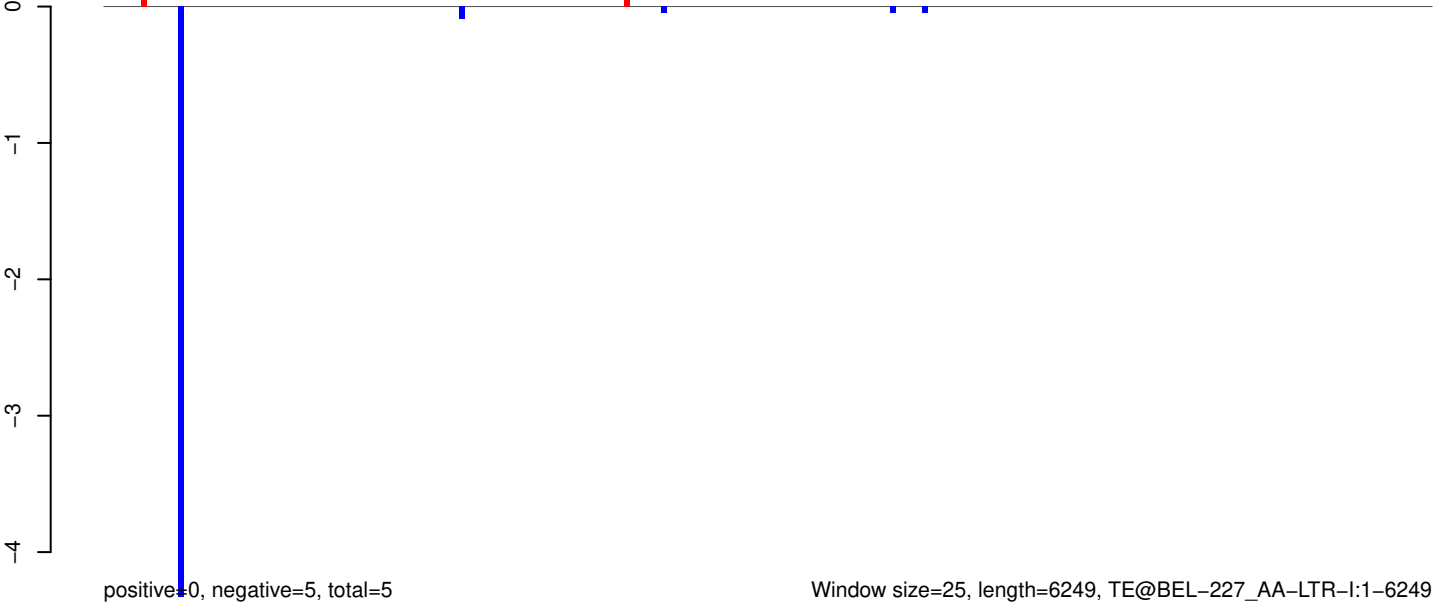
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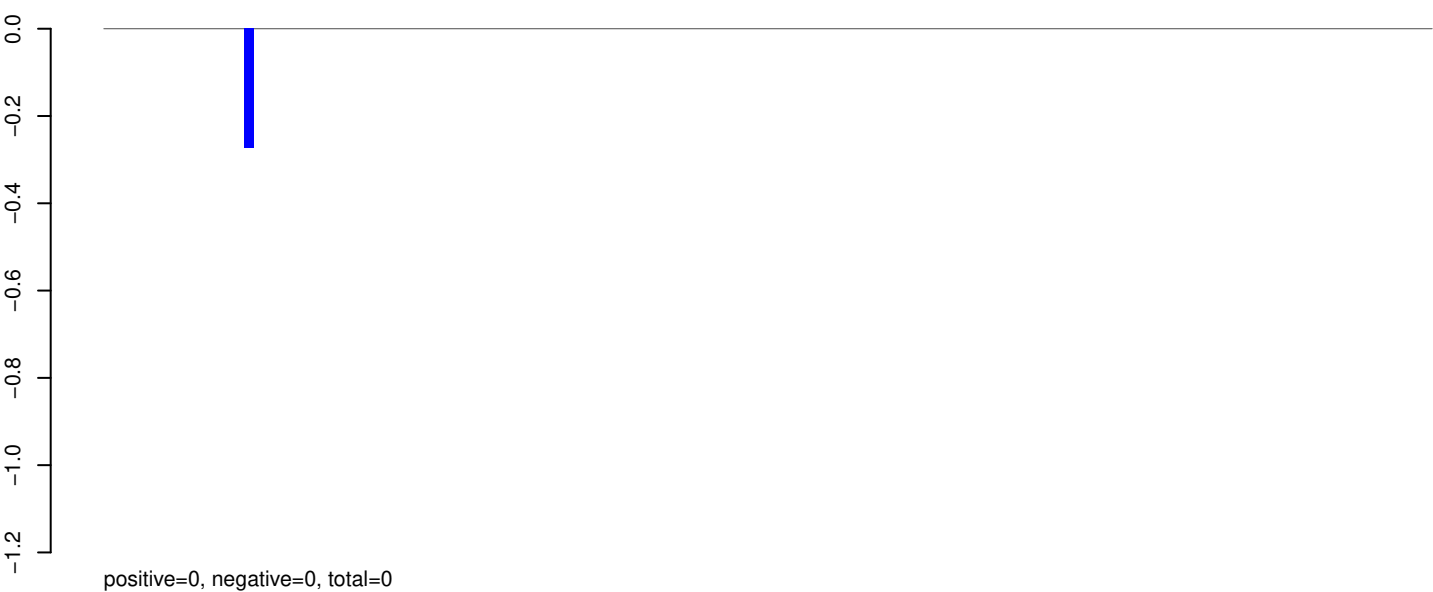
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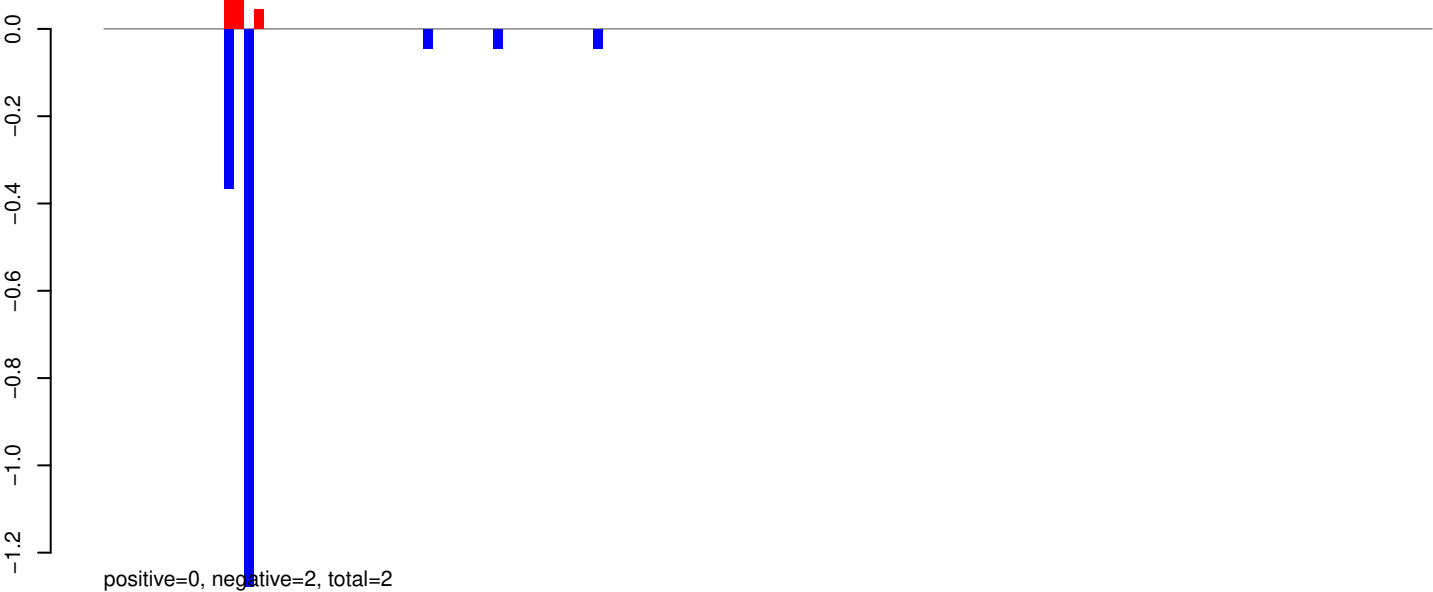
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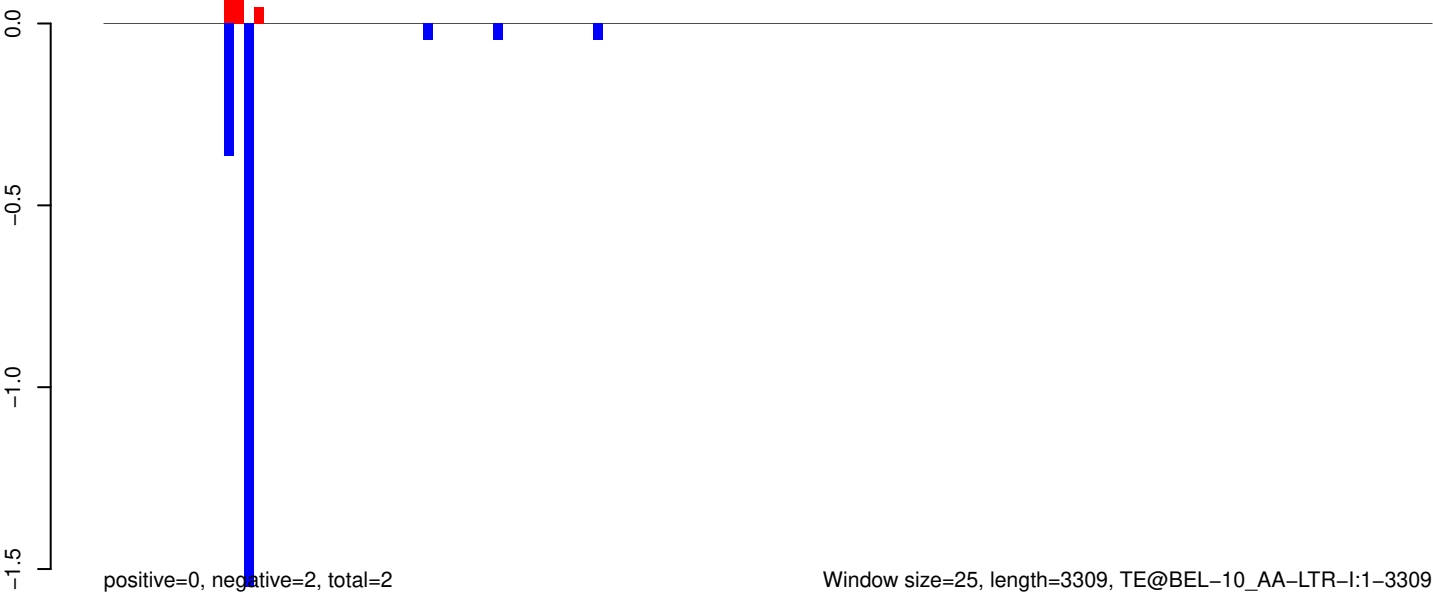
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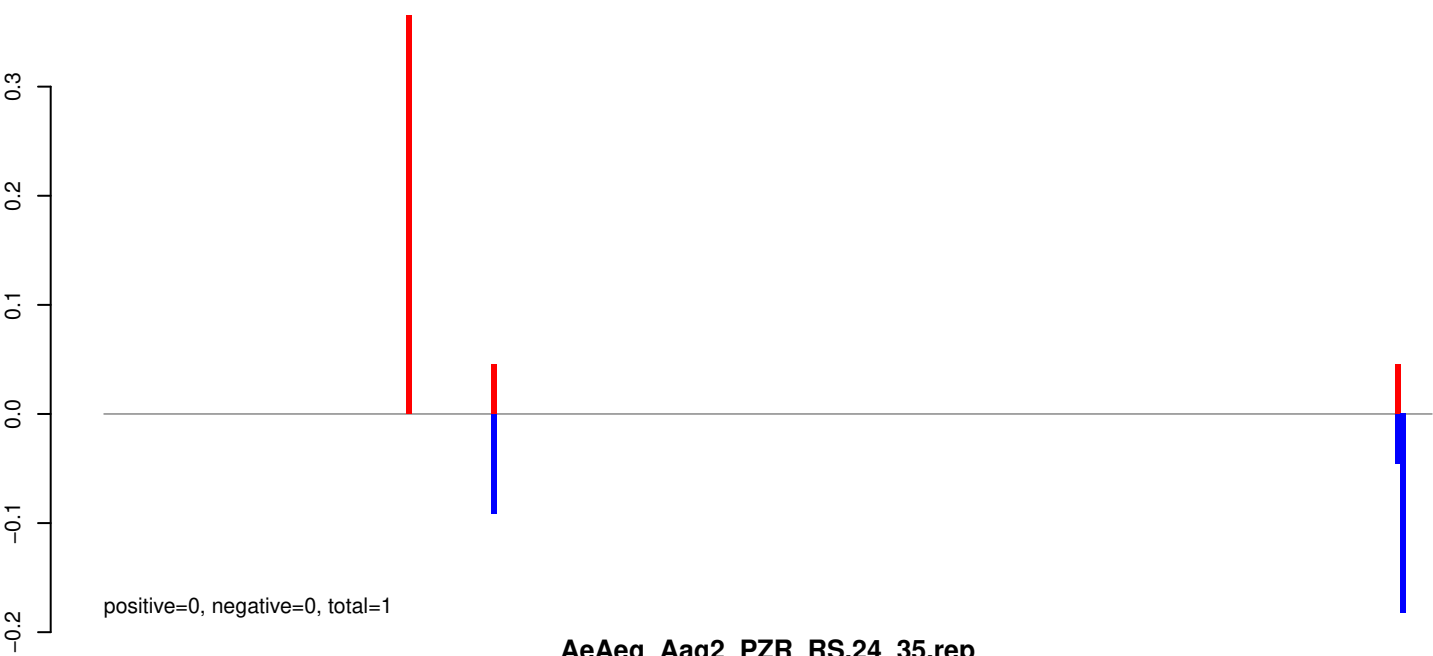
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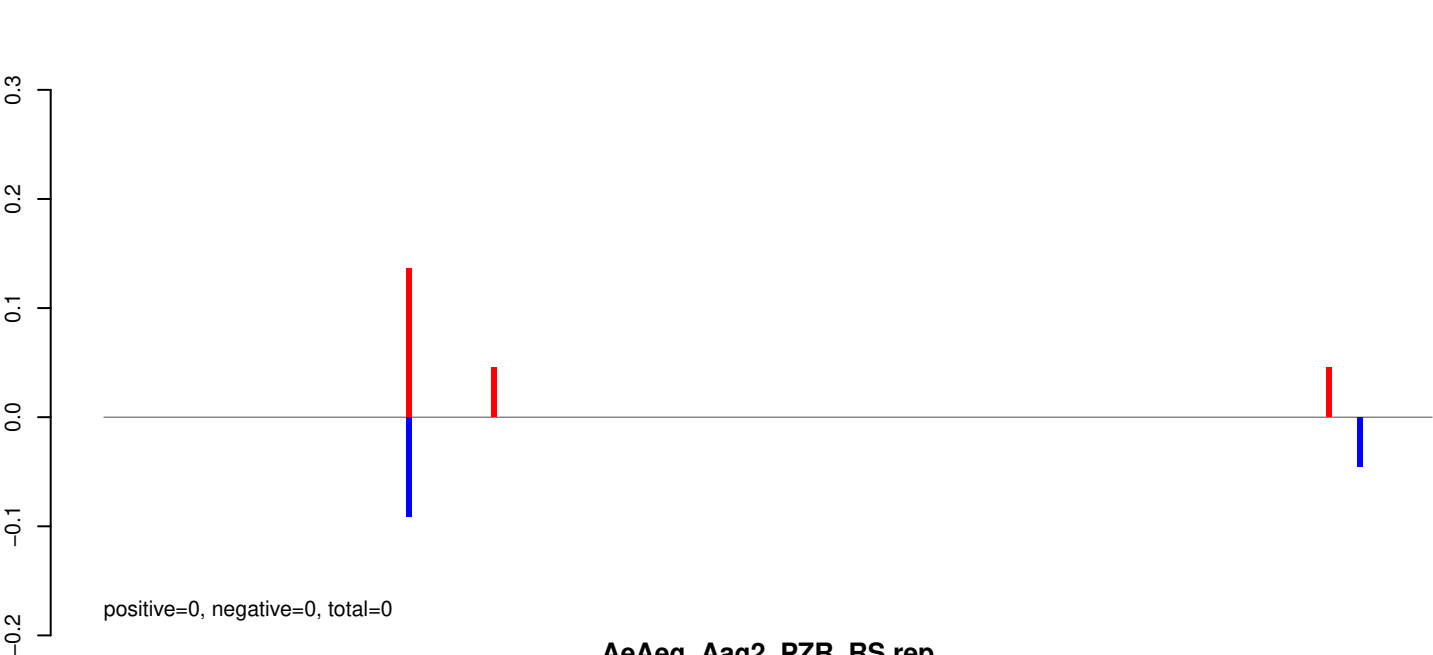
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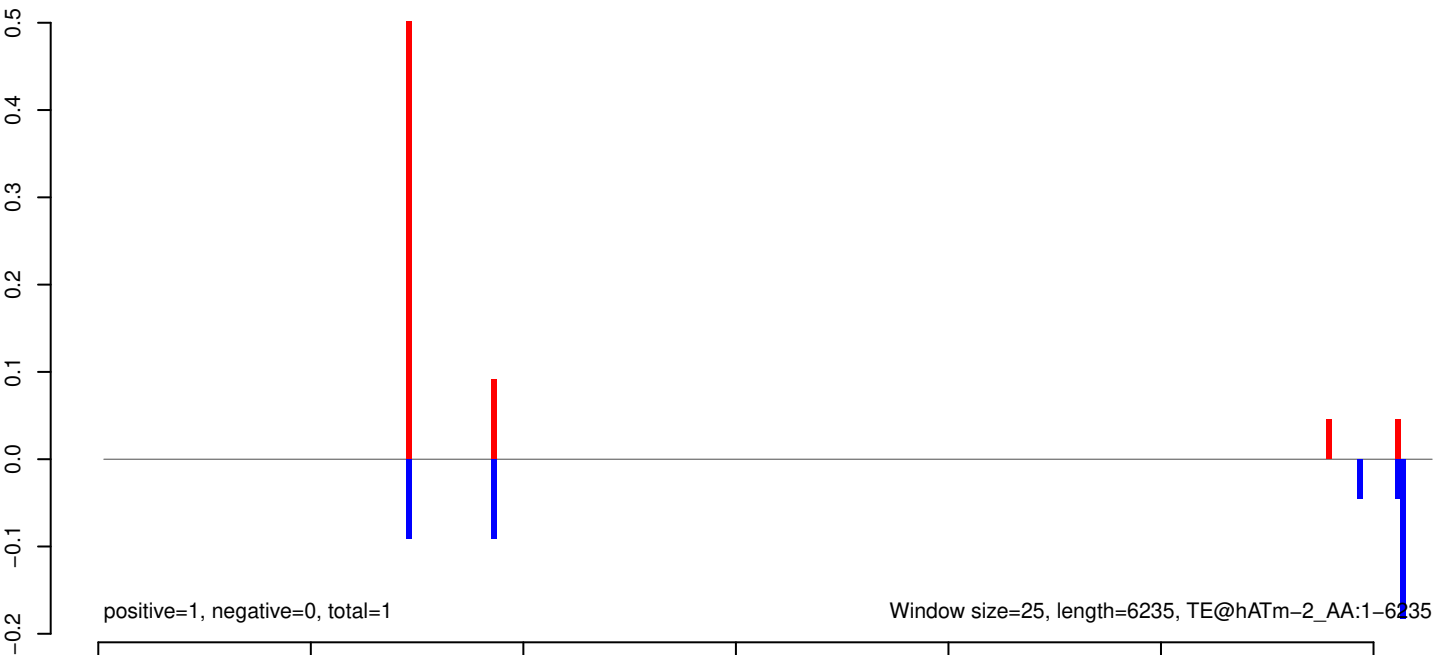
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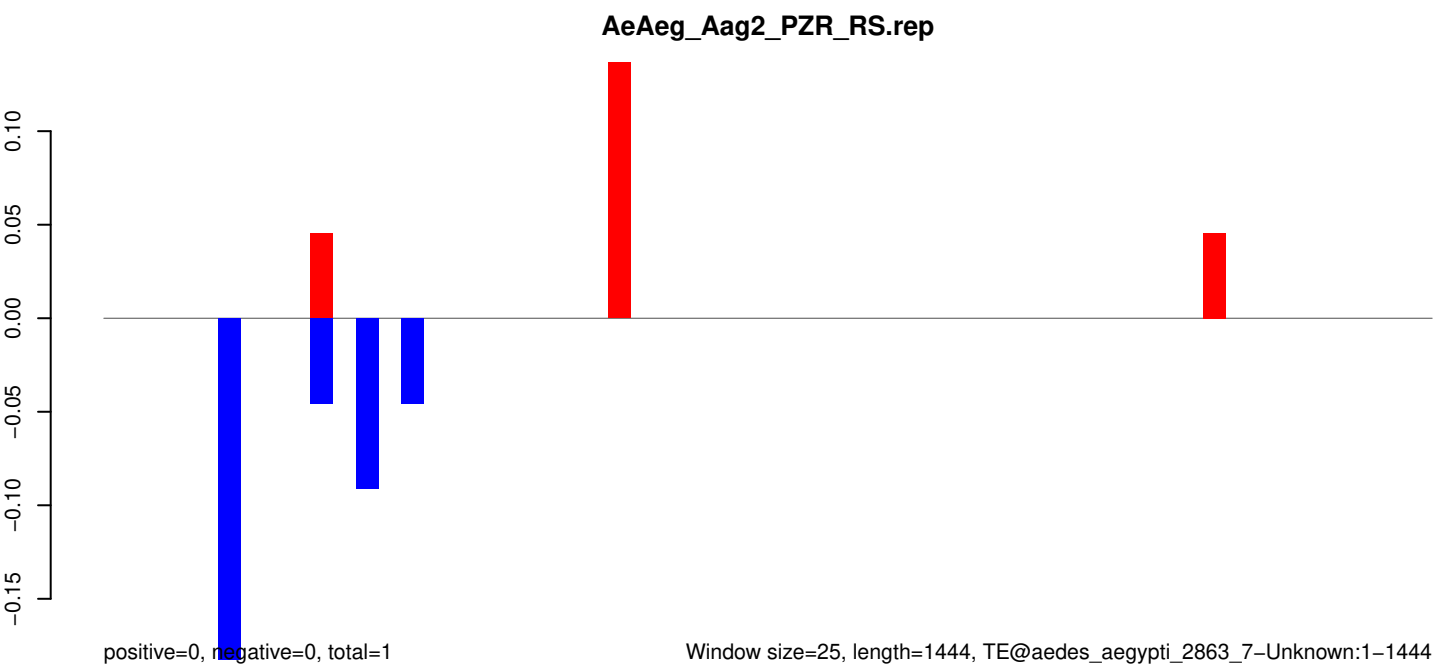
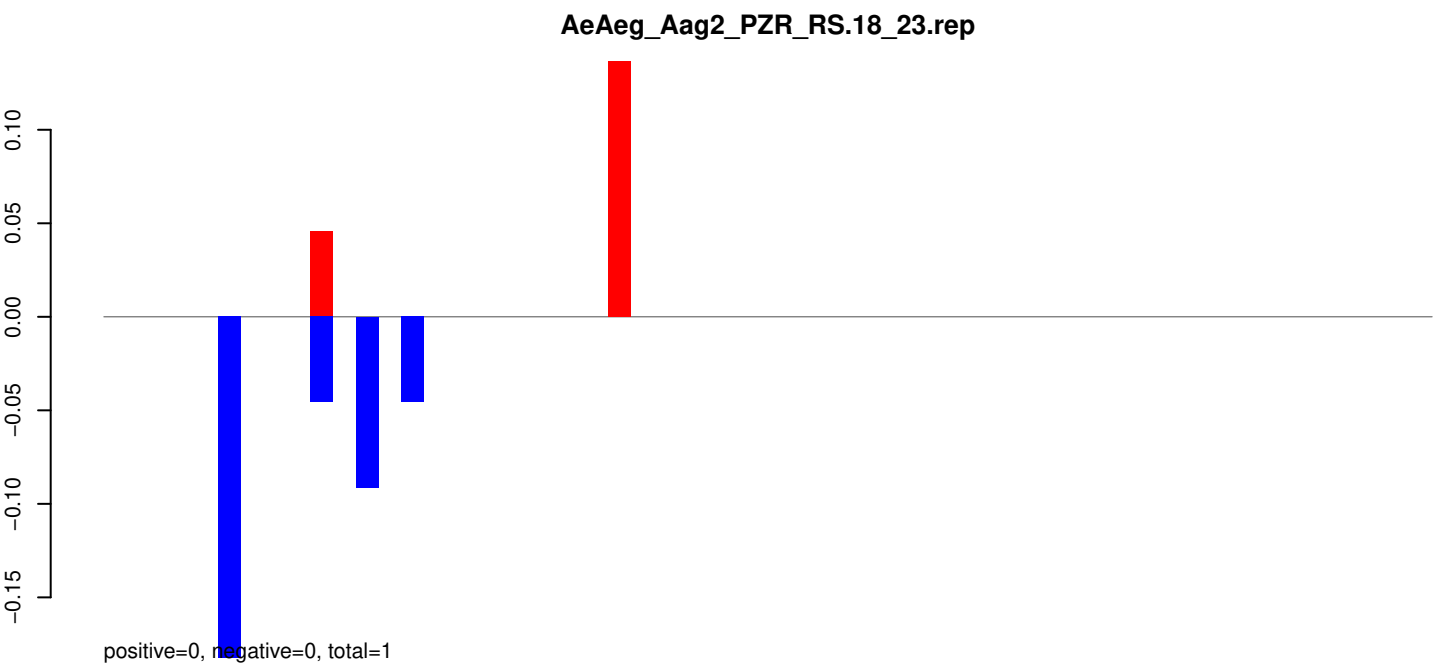


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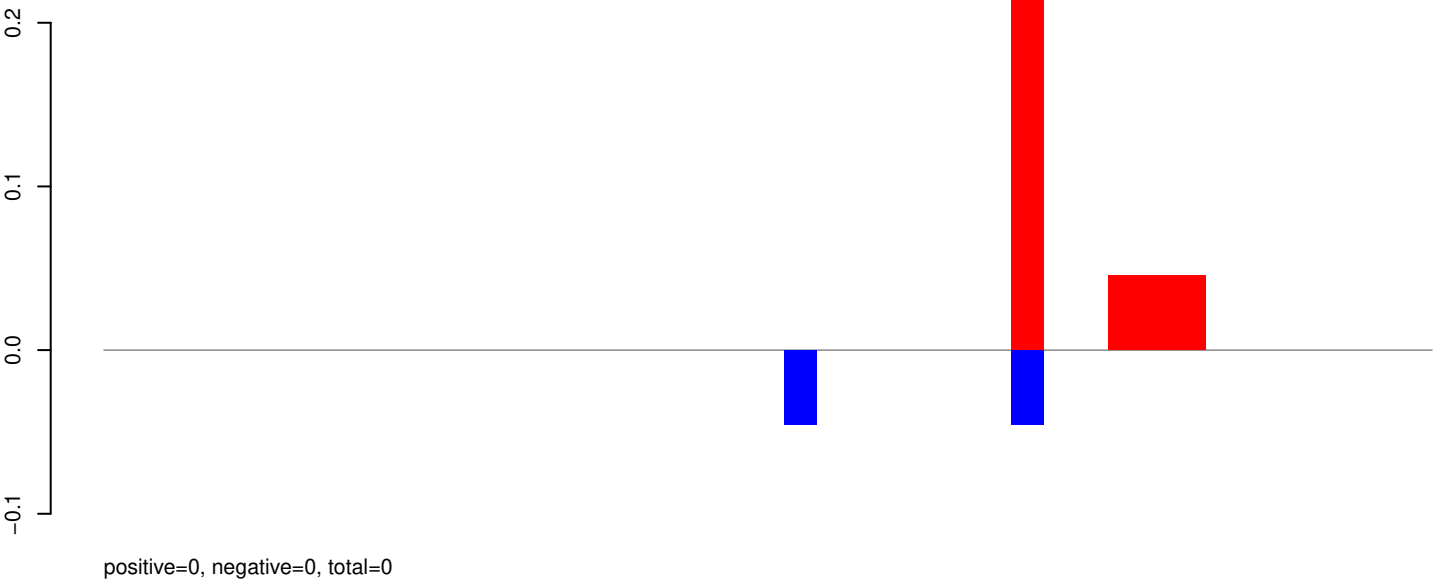


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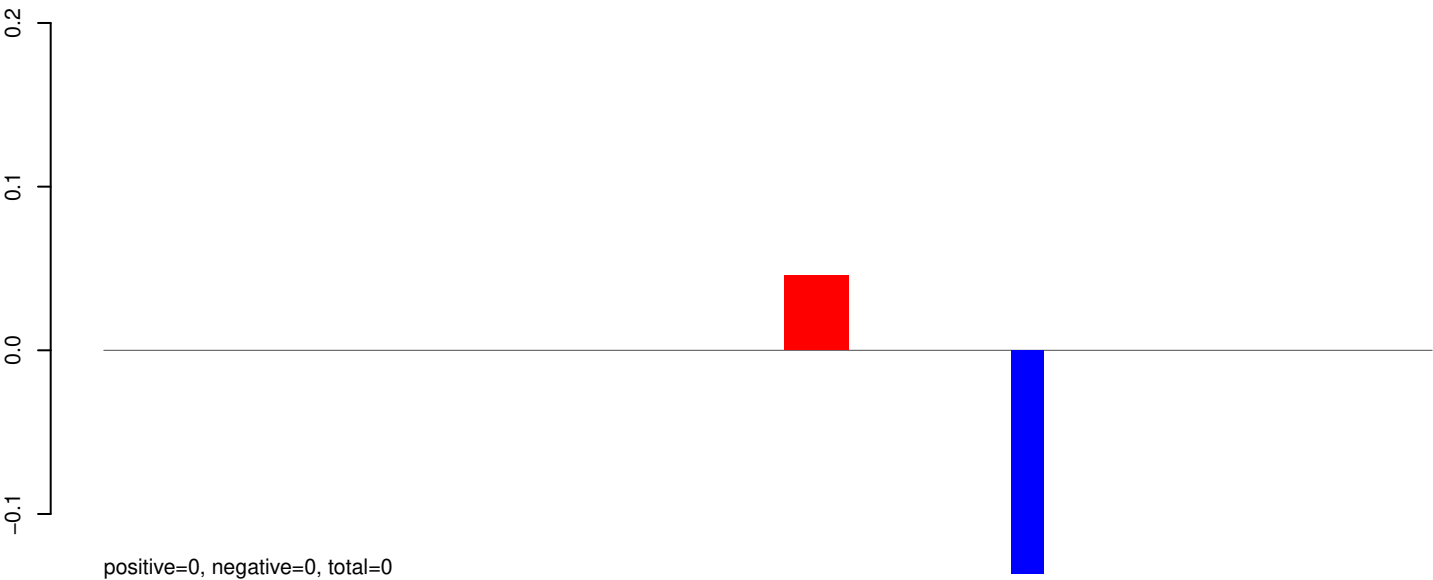




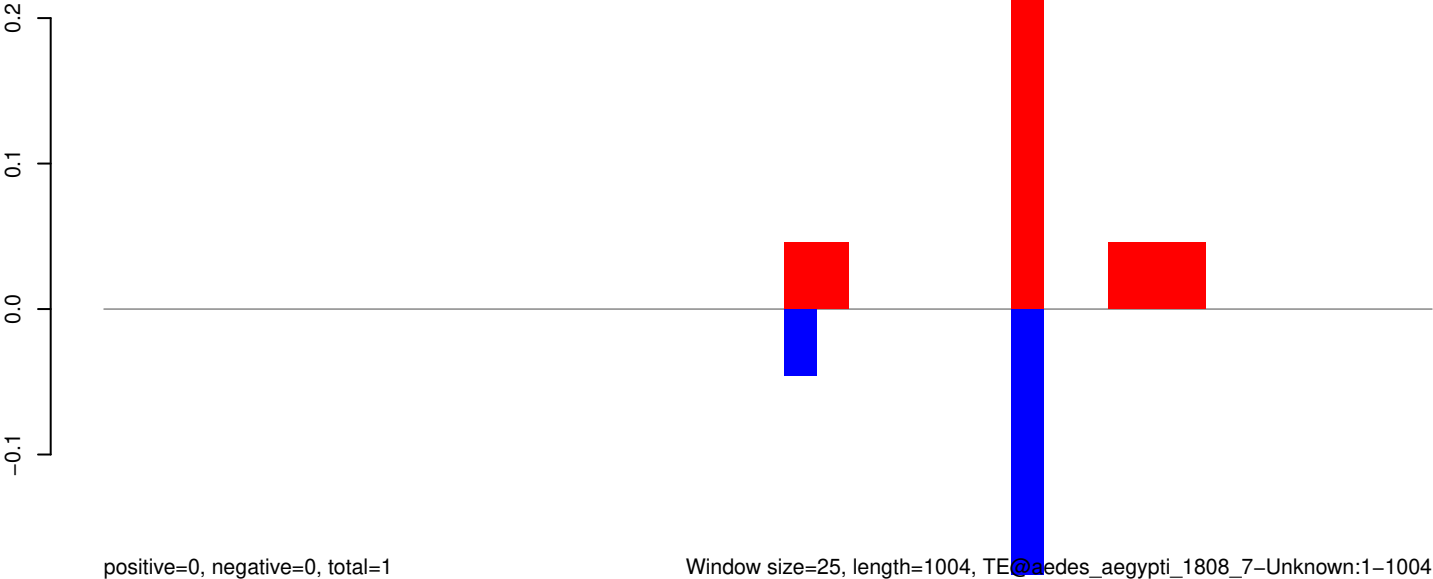
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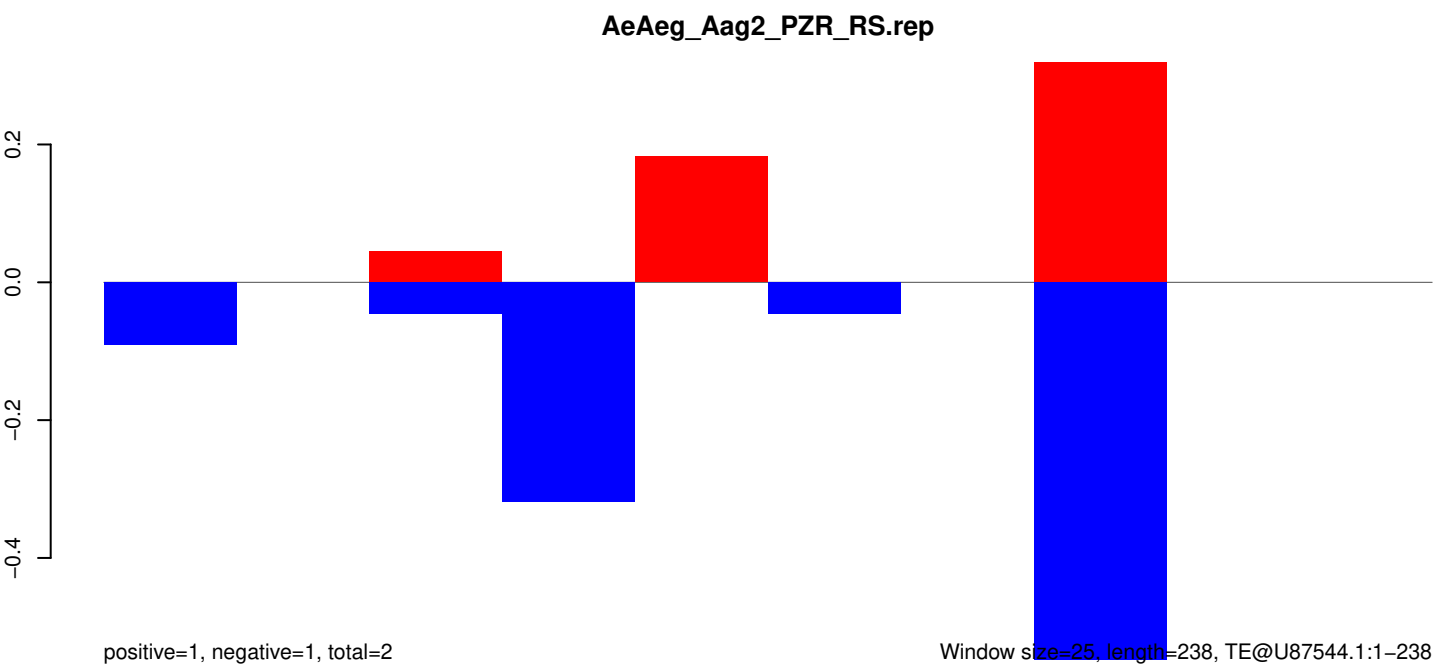
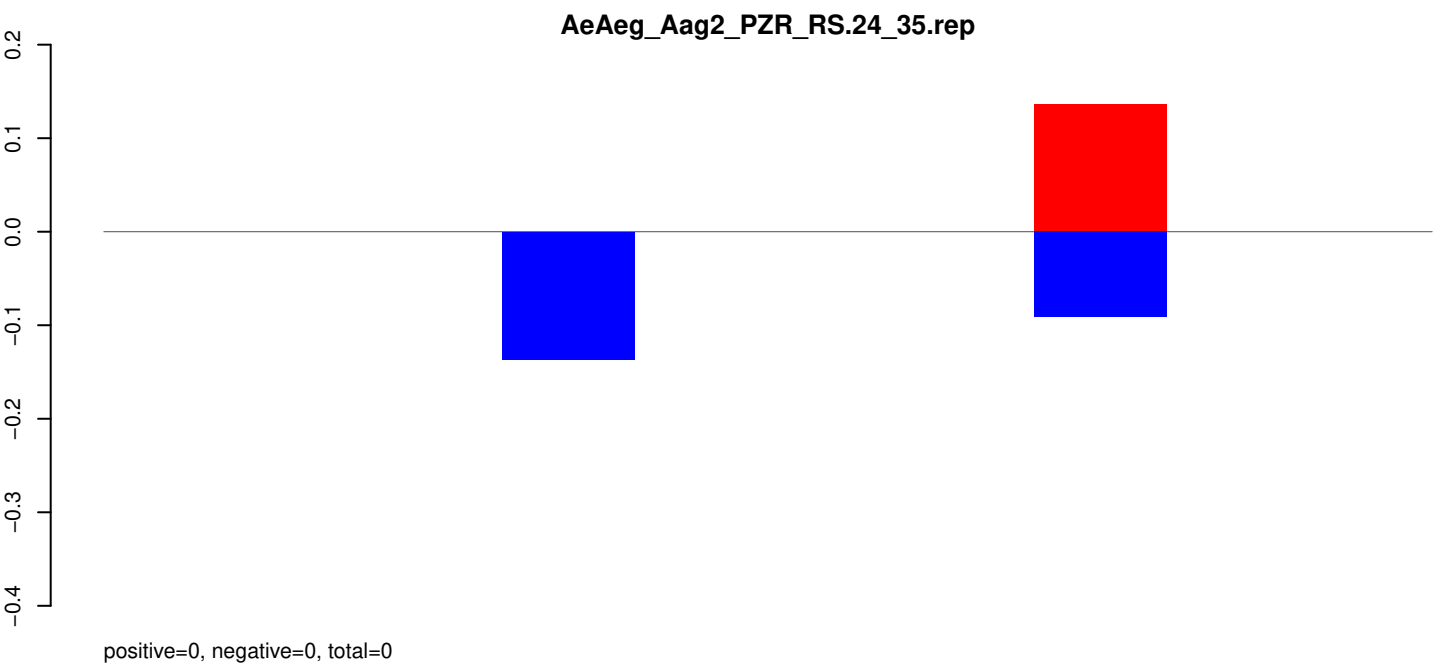
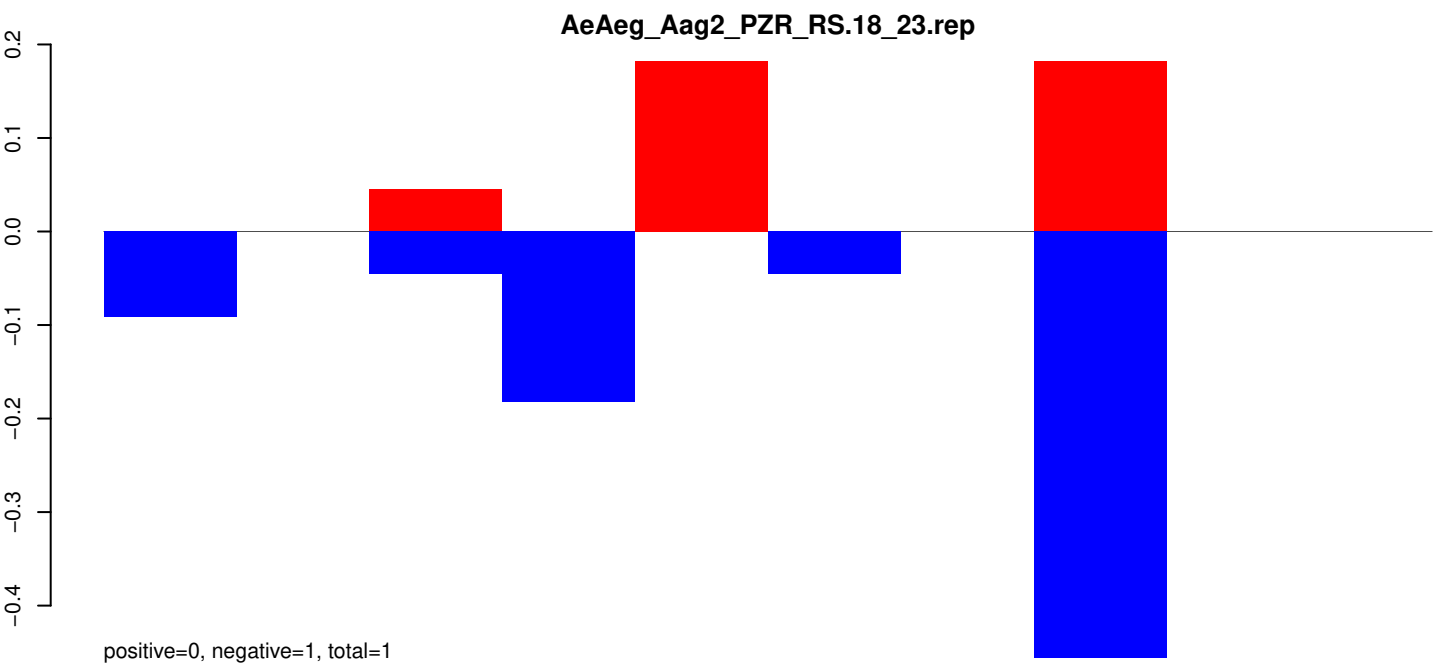


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AeAeg_Aag2_PZR_RS.rep

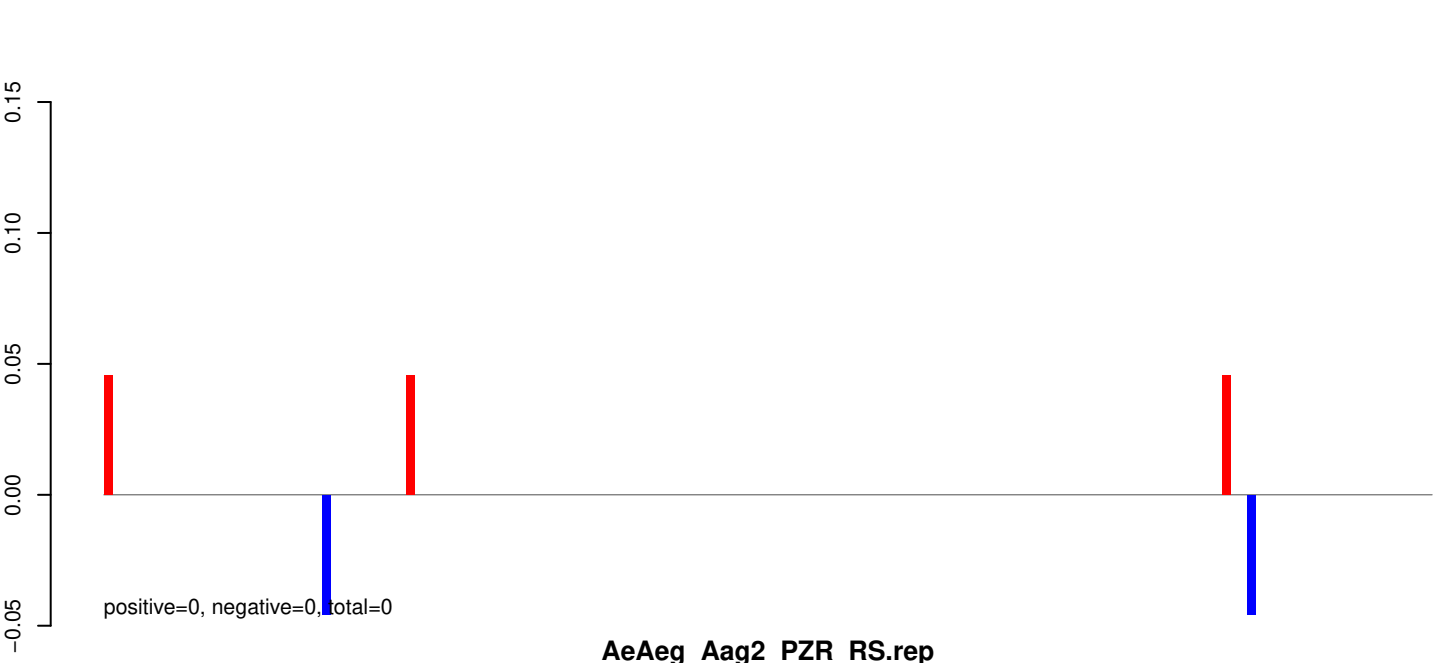




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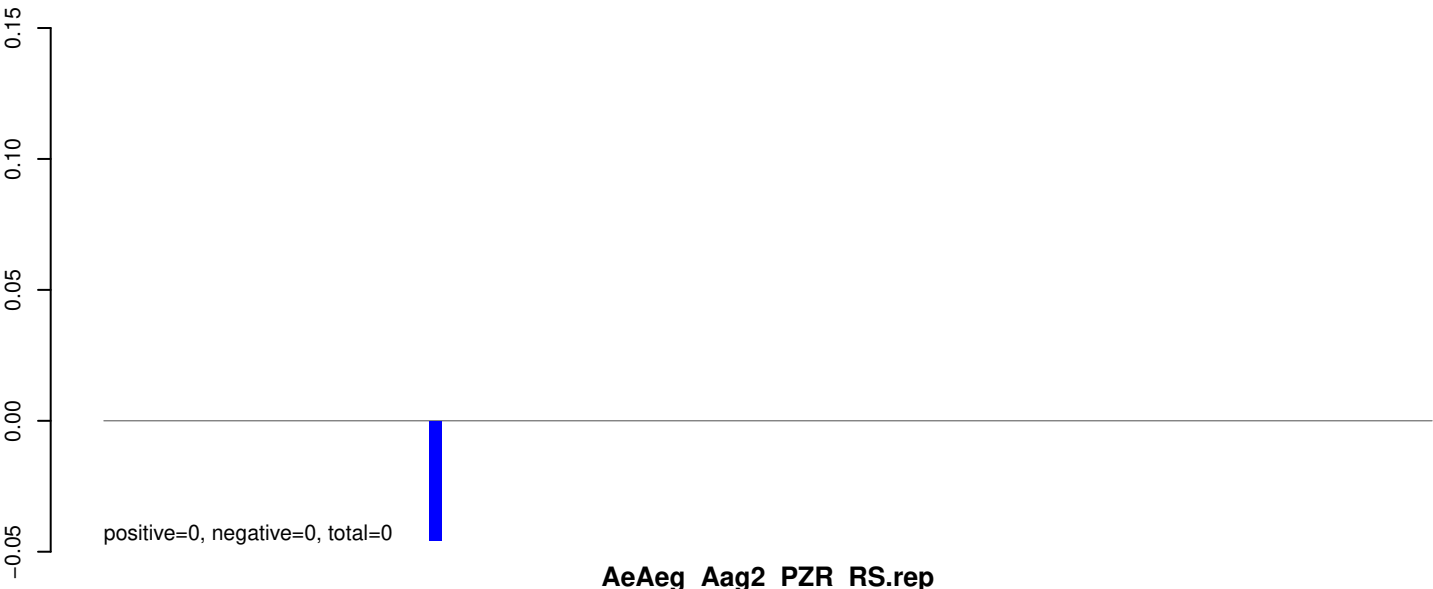
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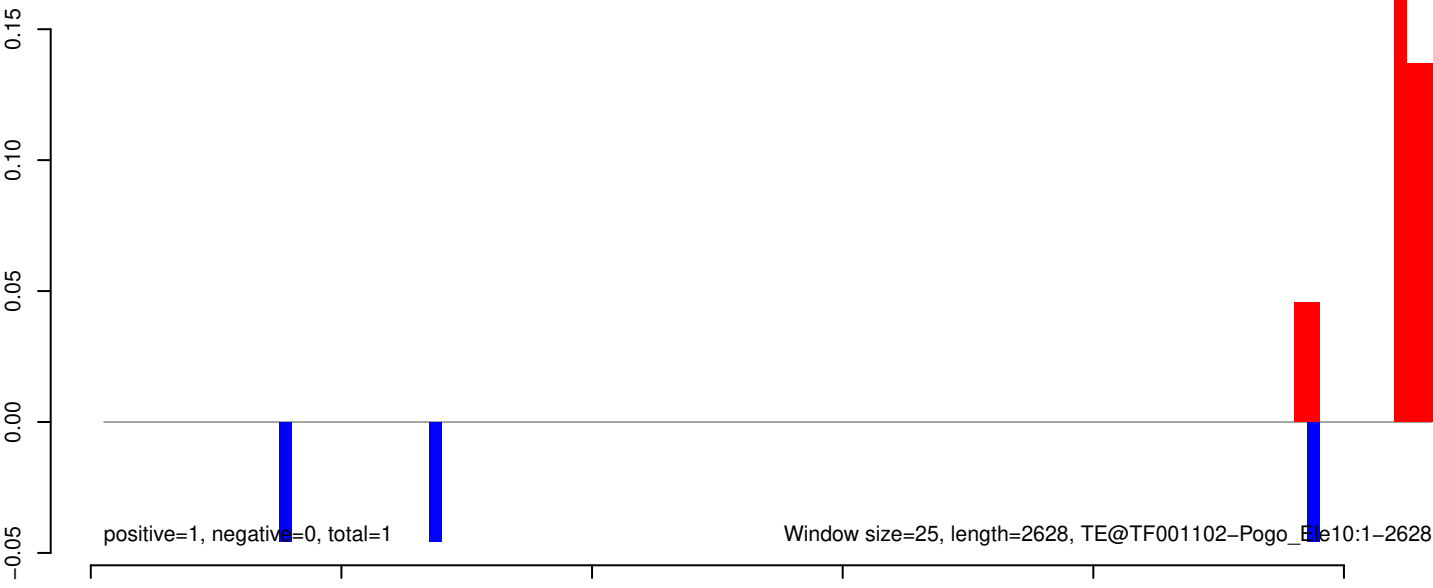
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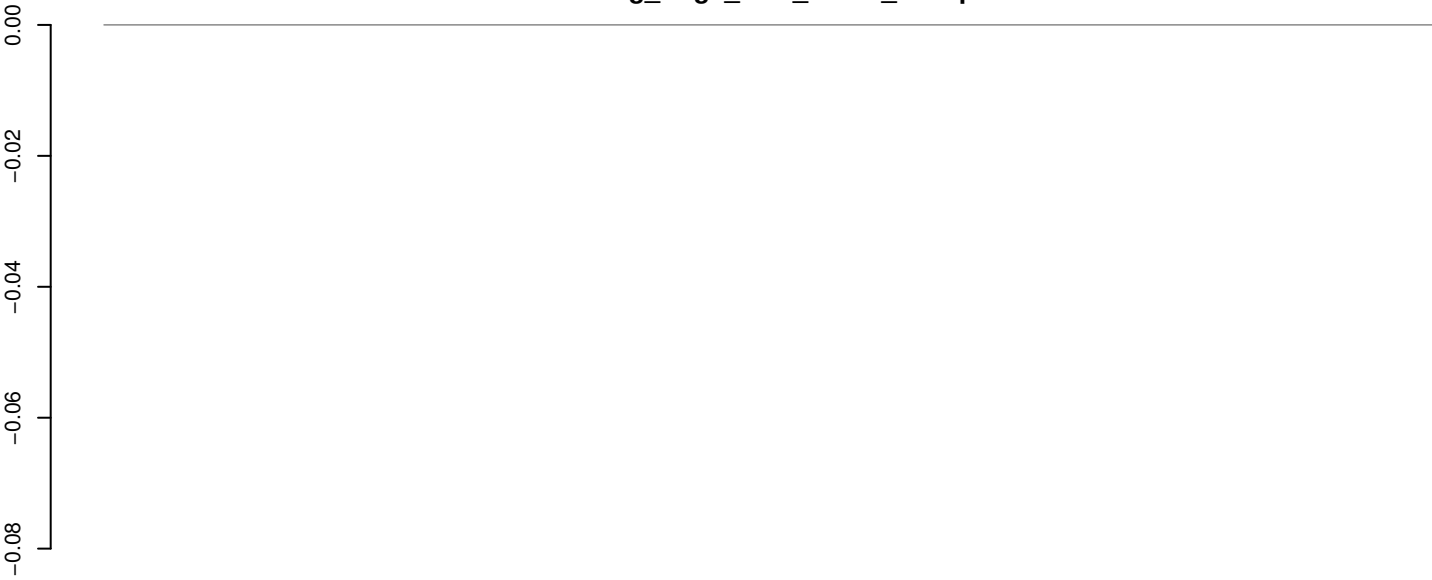
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AeAeg_Aag2_PZR_RS.rep

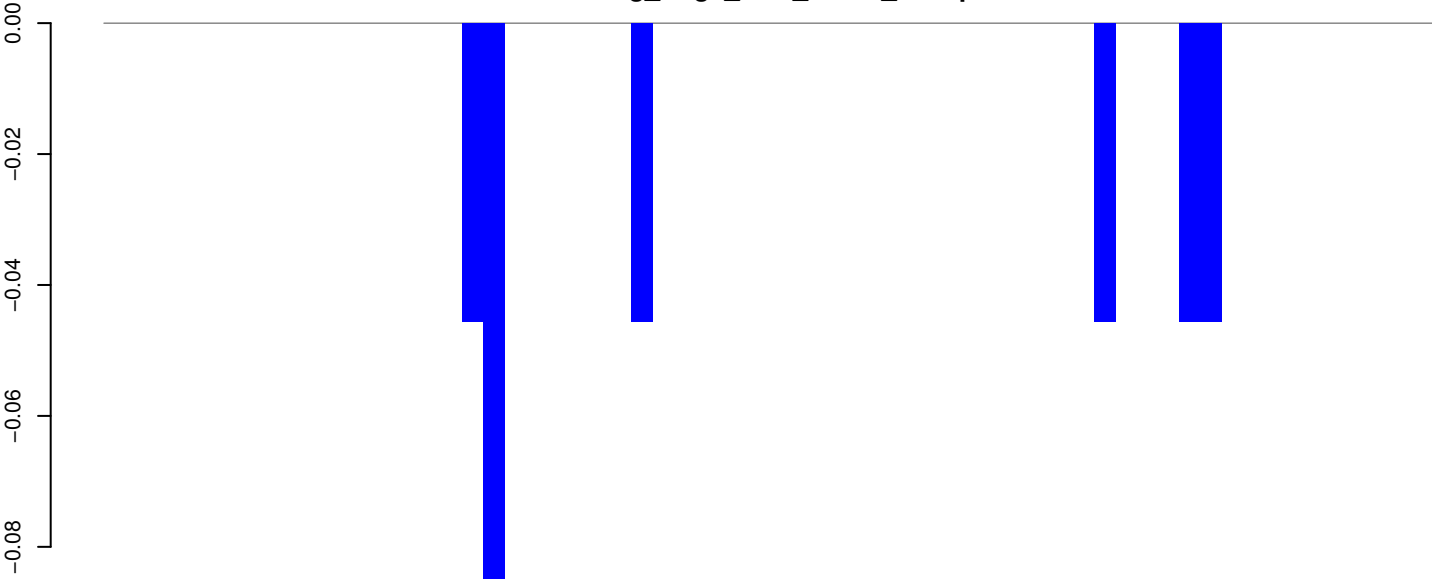


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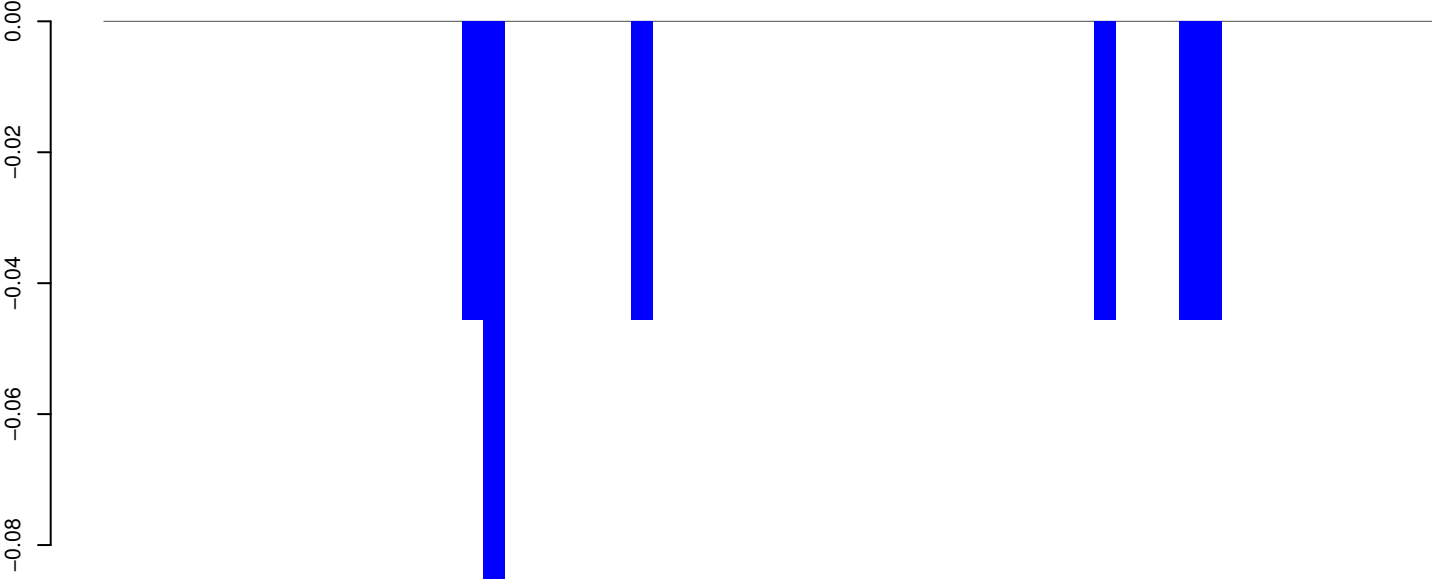
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



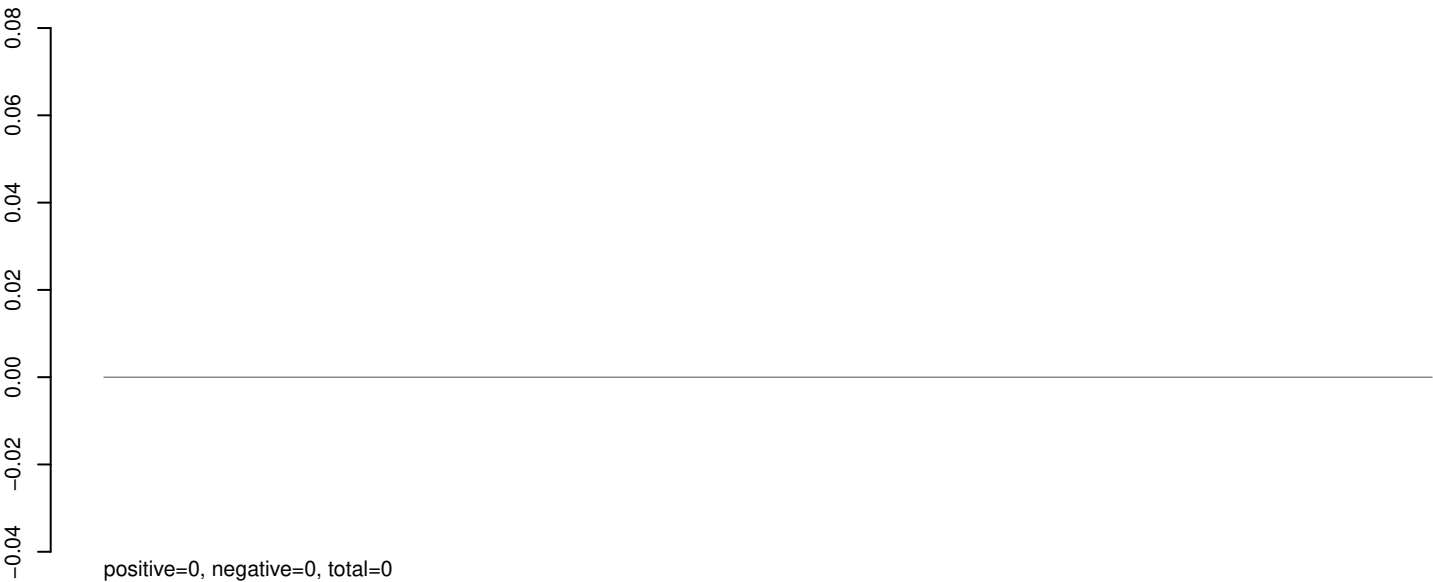
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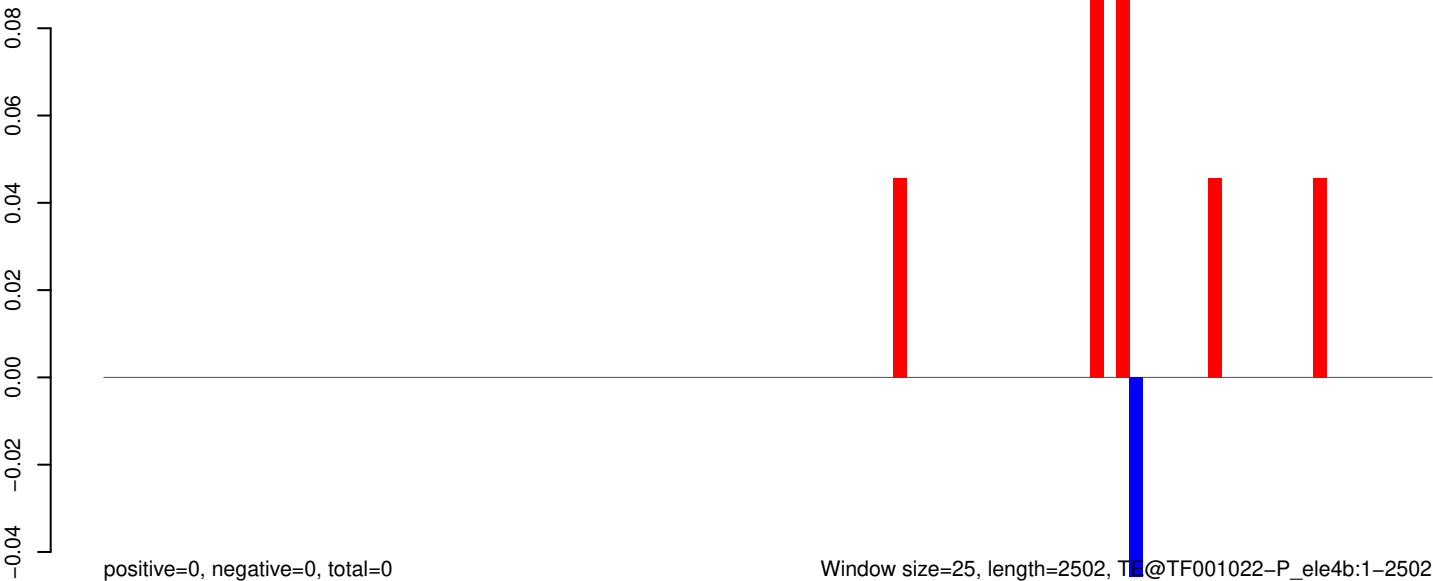
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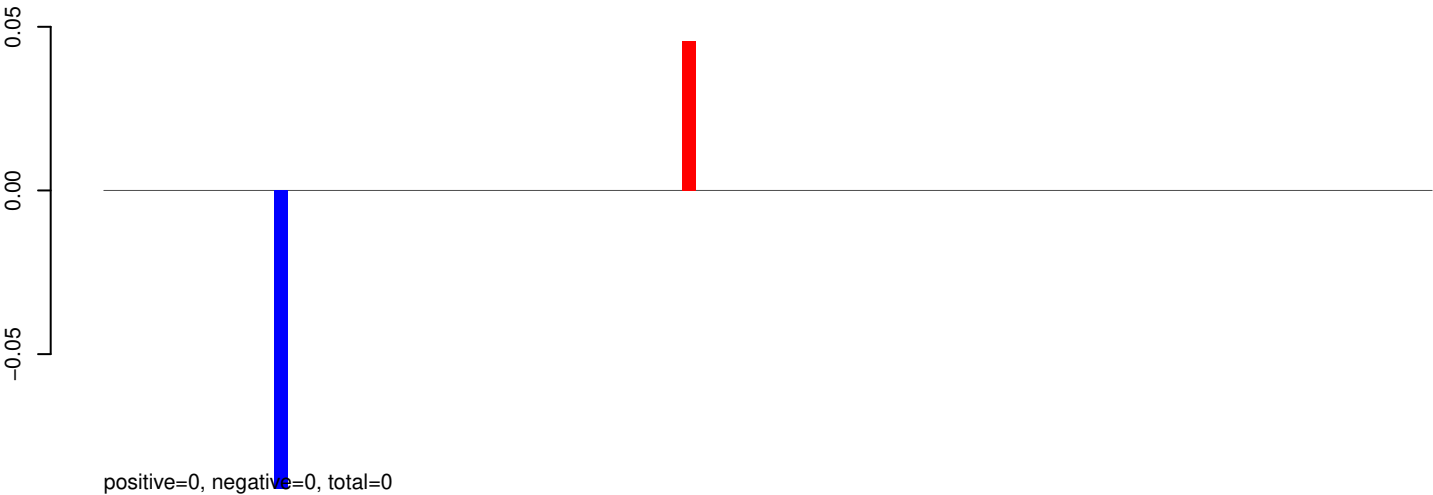
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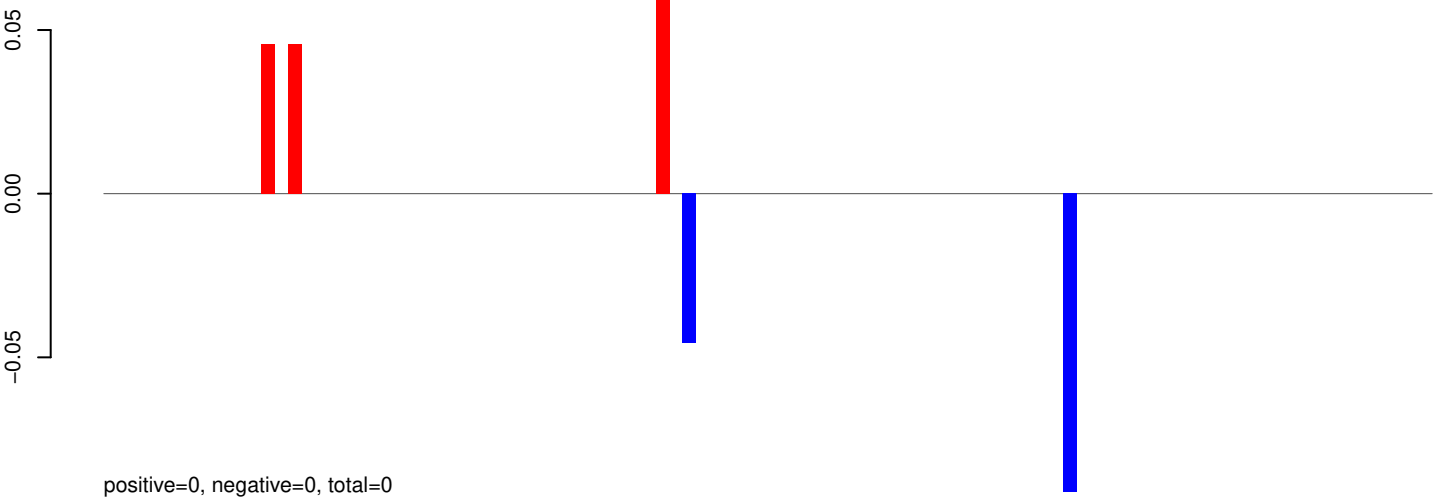
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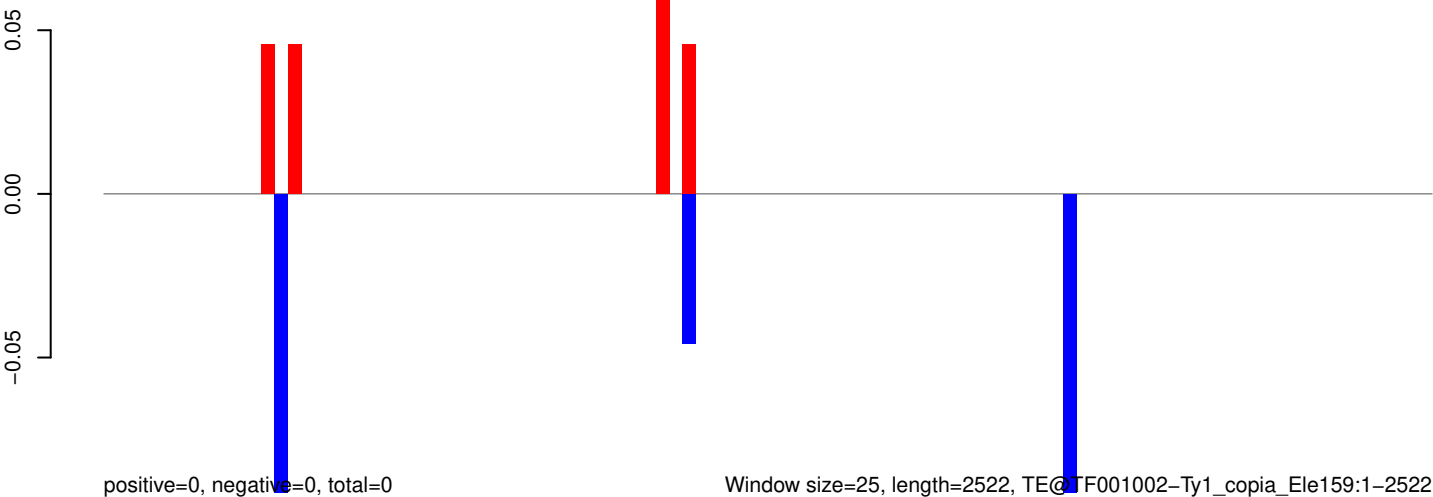
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AeAeg_Aag2_PZR_RS.24_35.rep

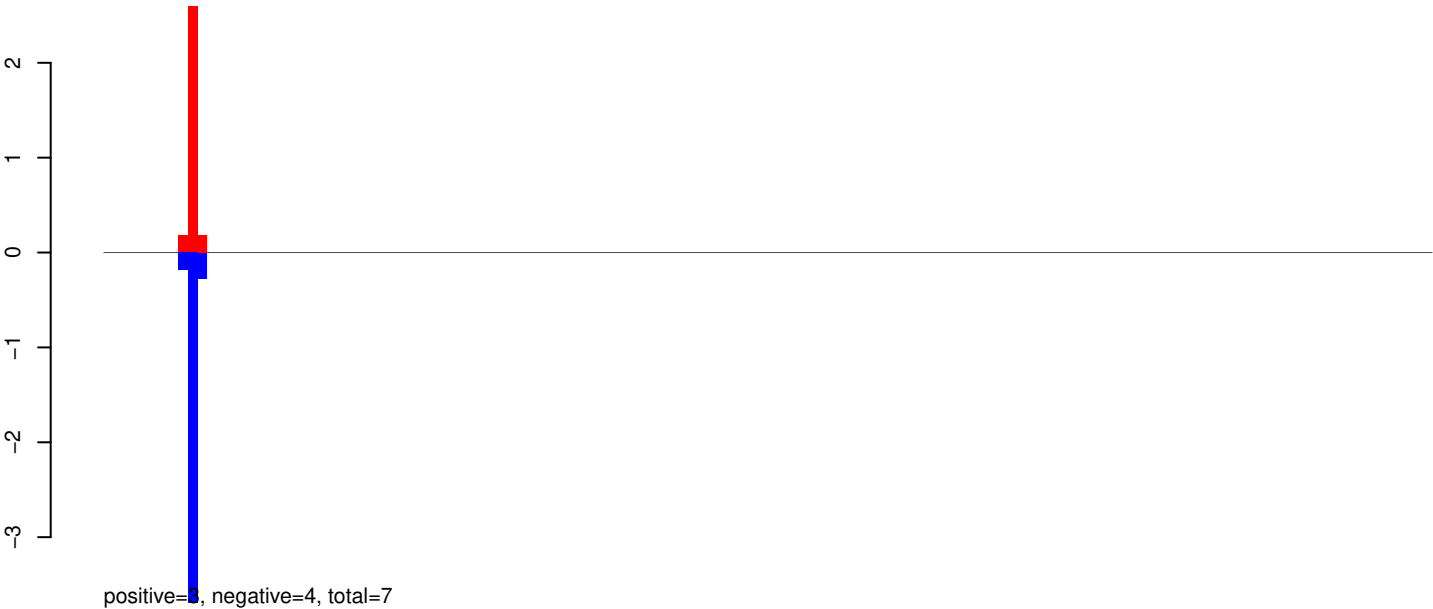


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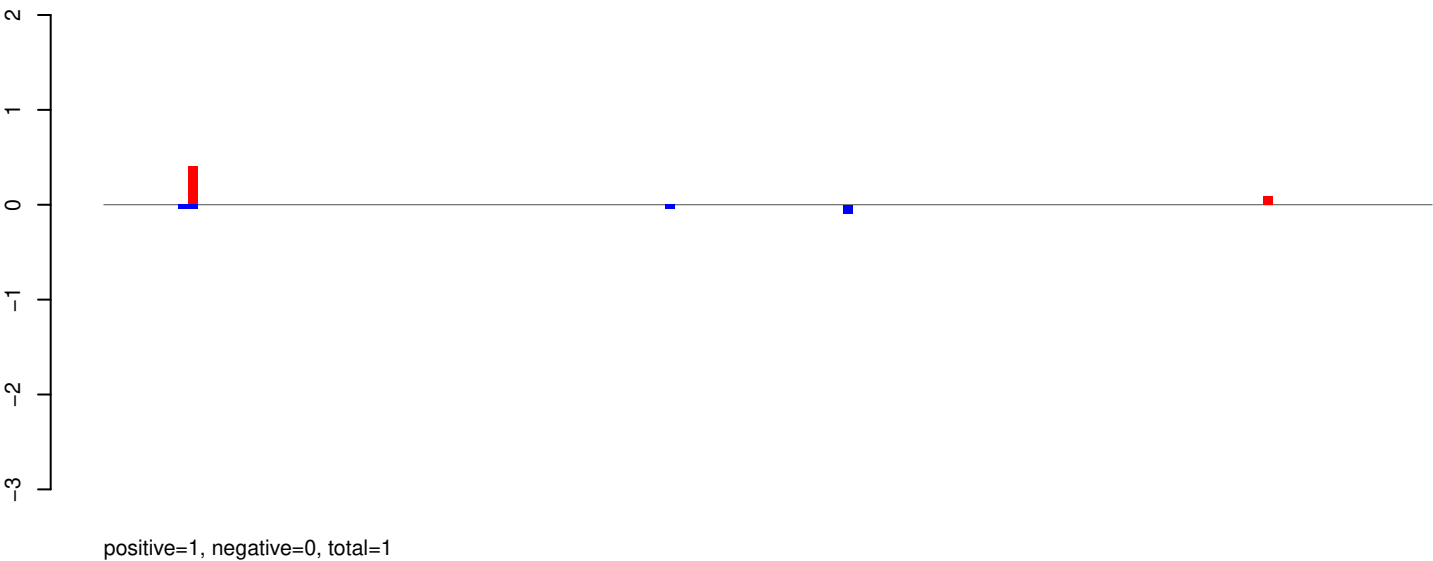


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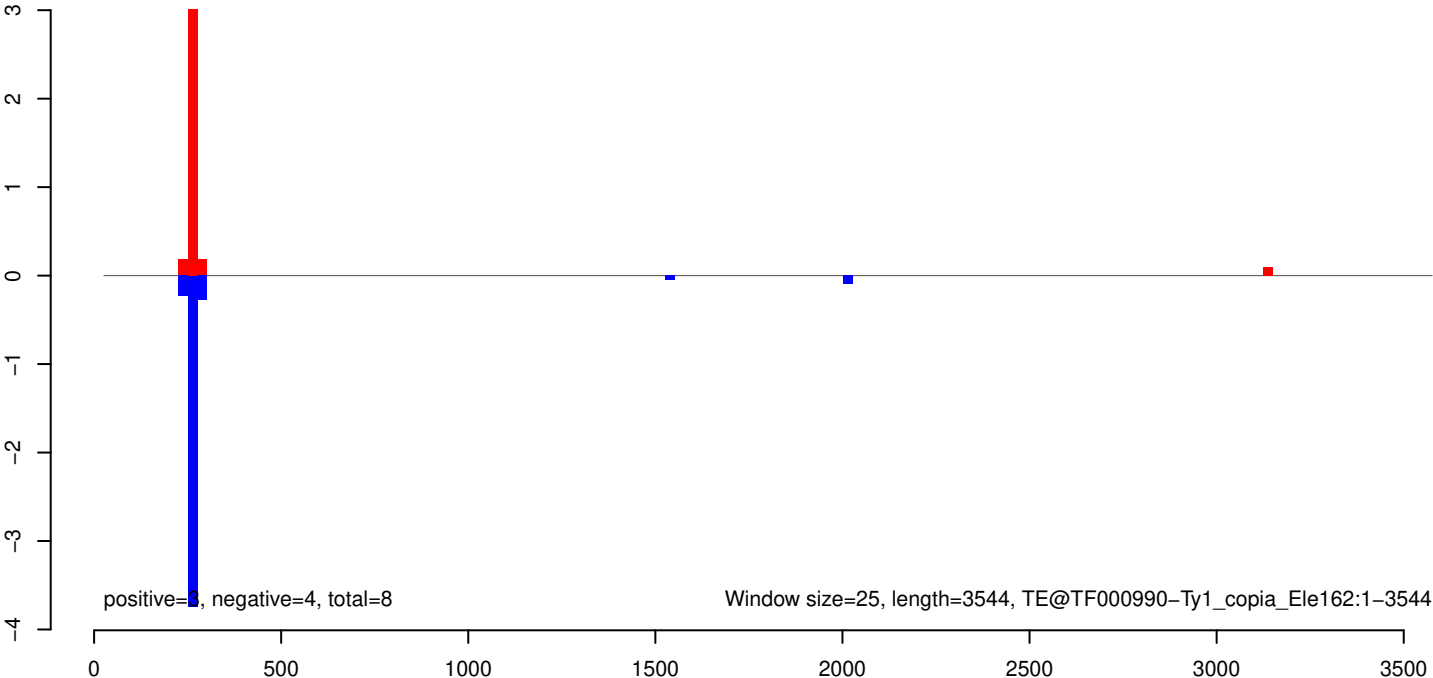
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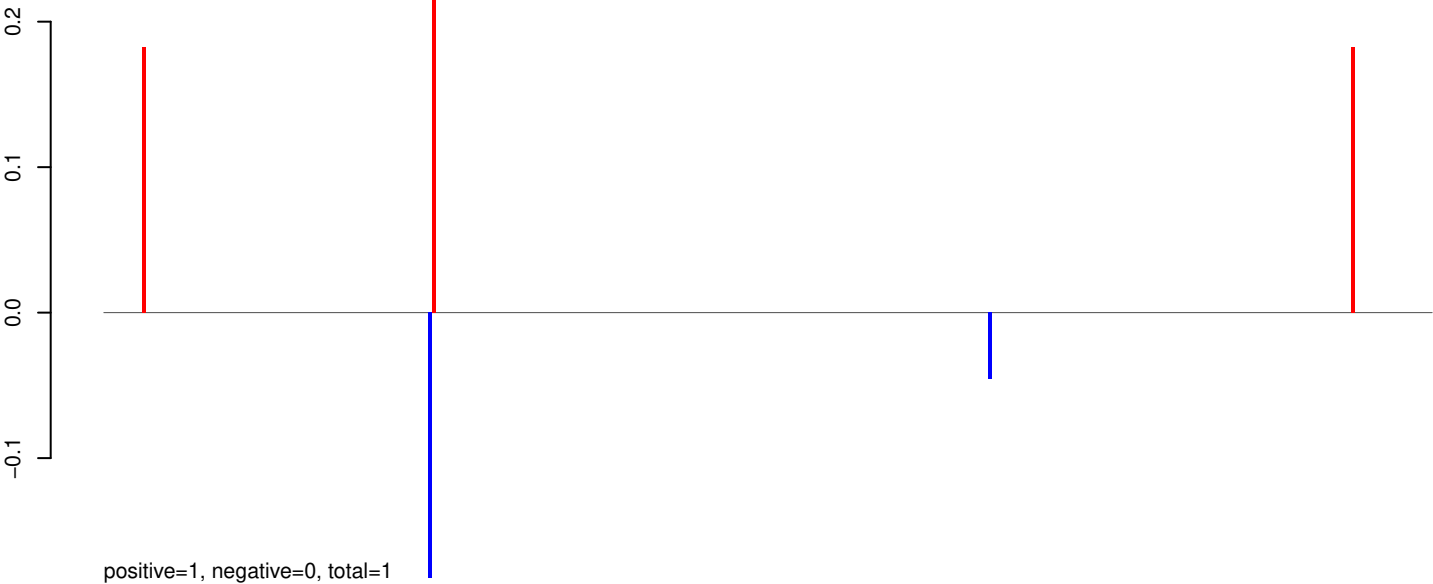
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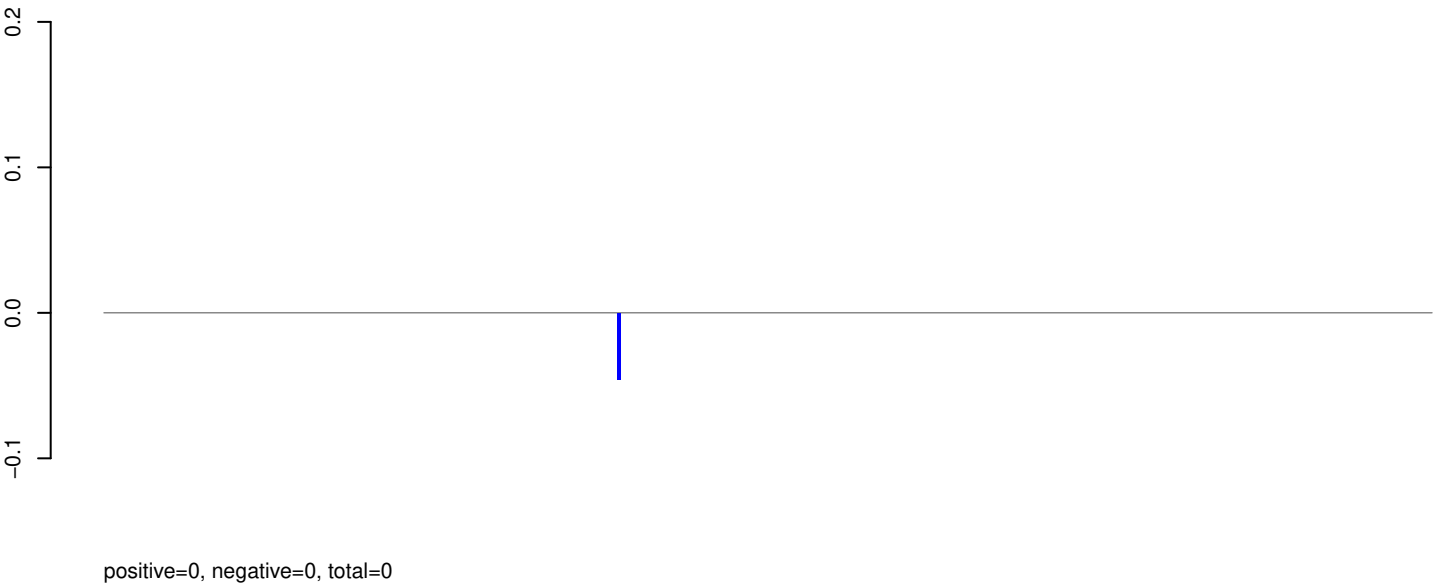
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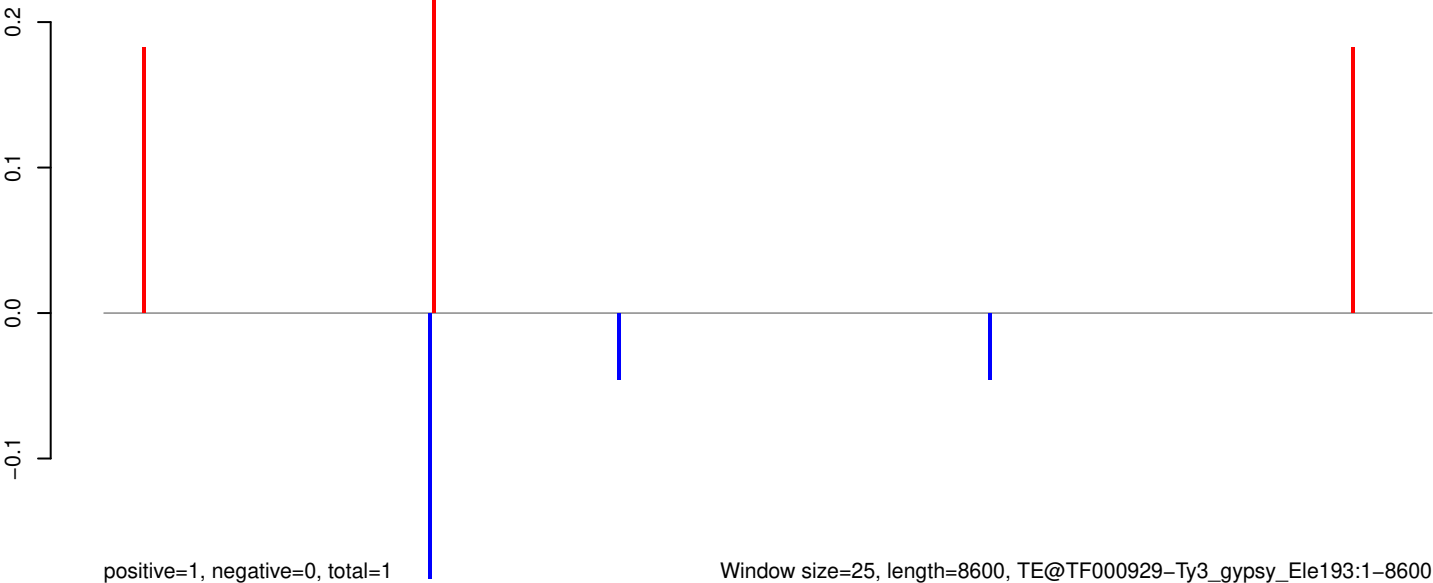
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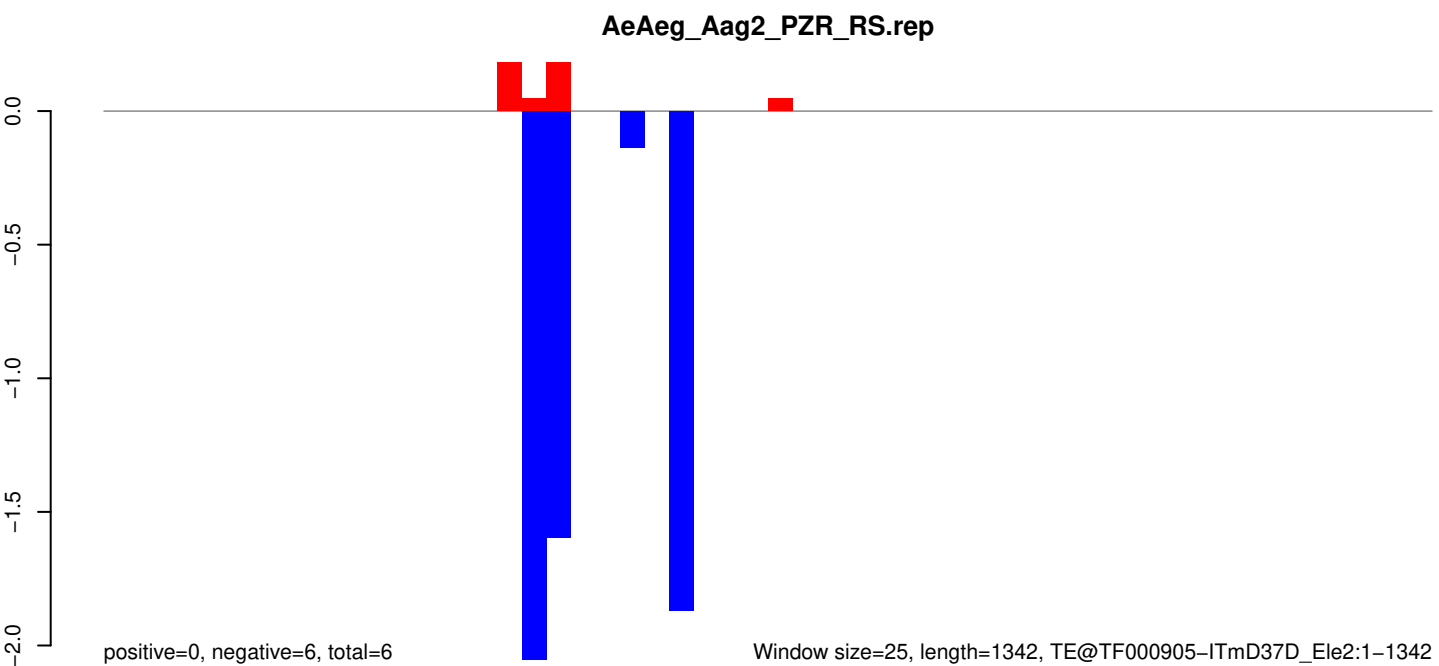
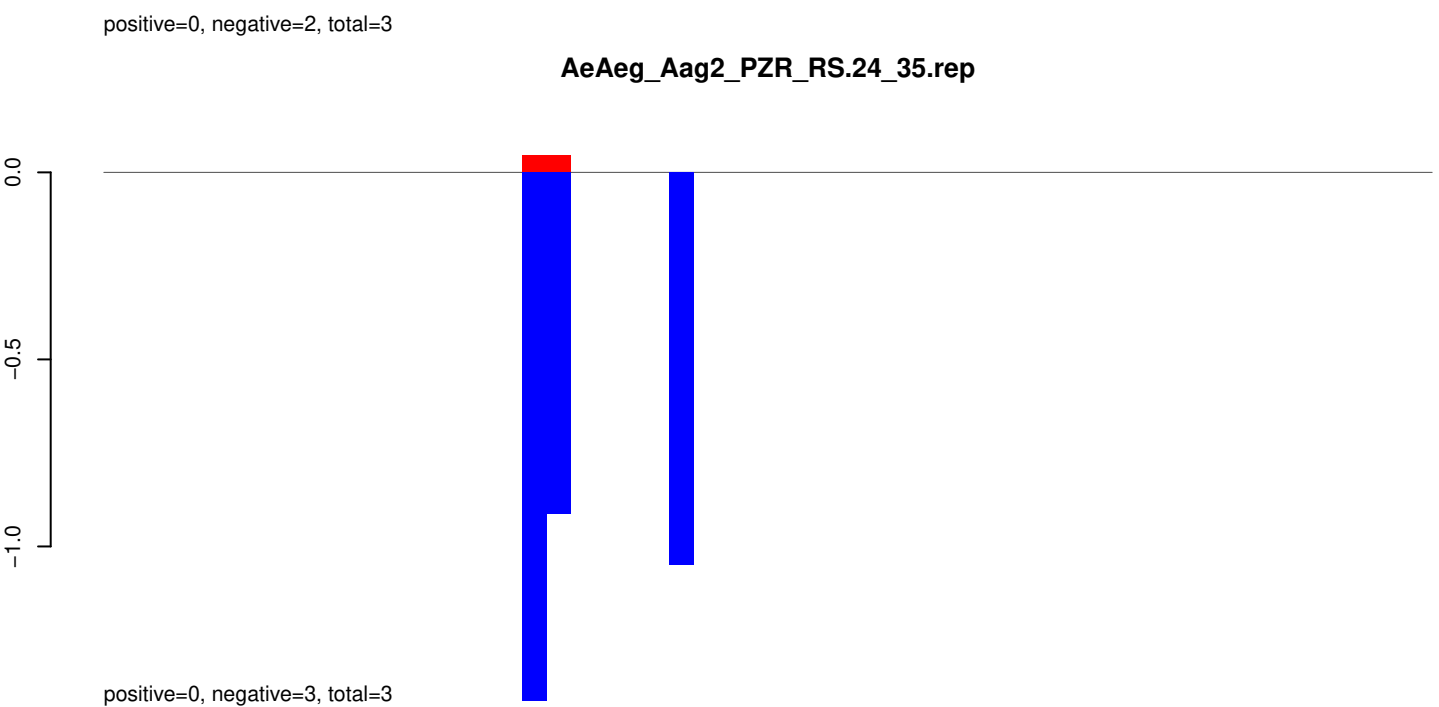
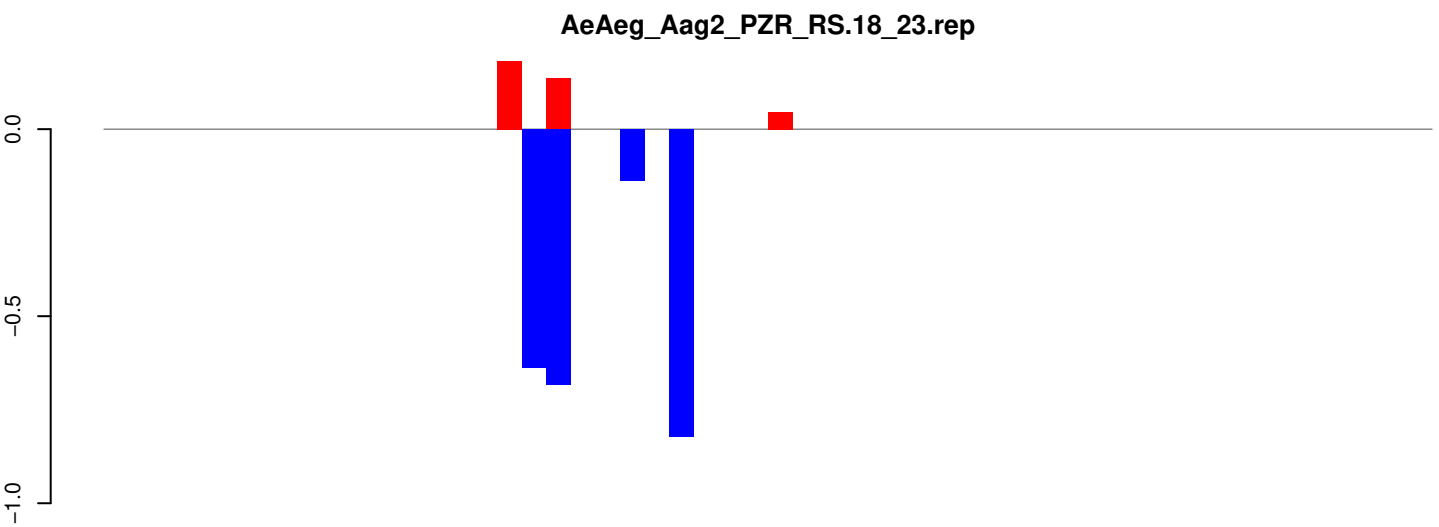


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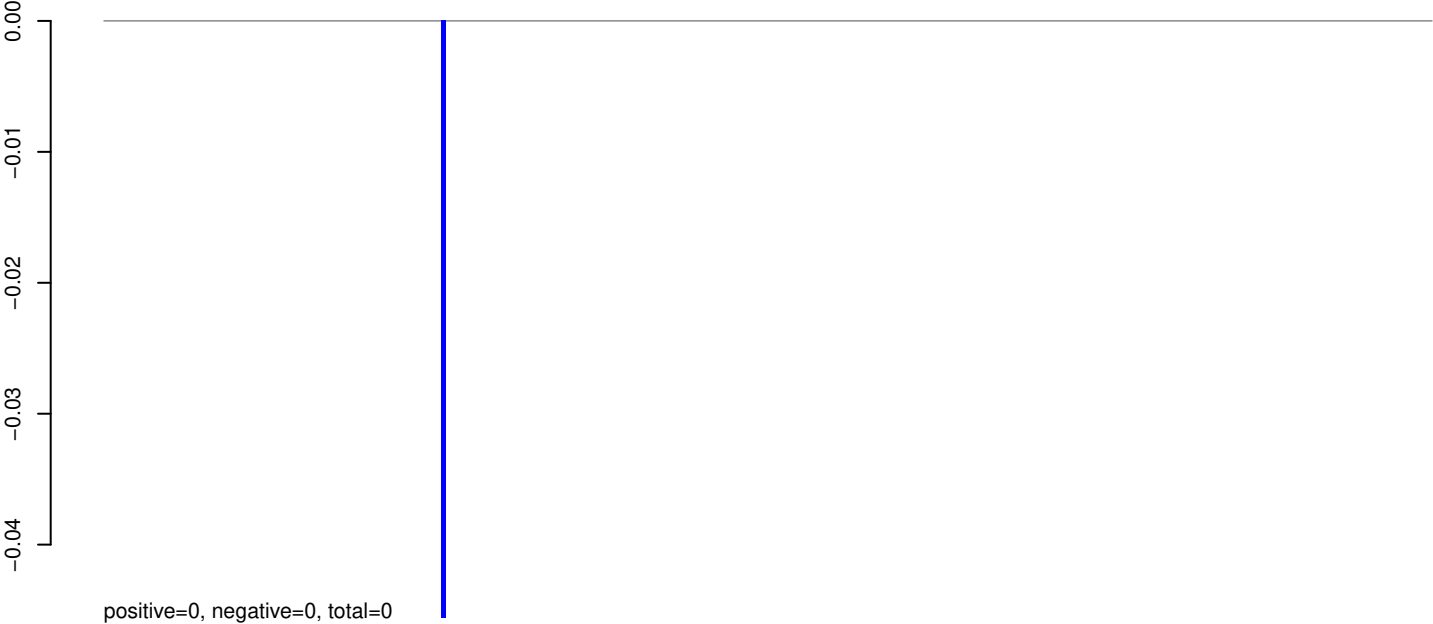
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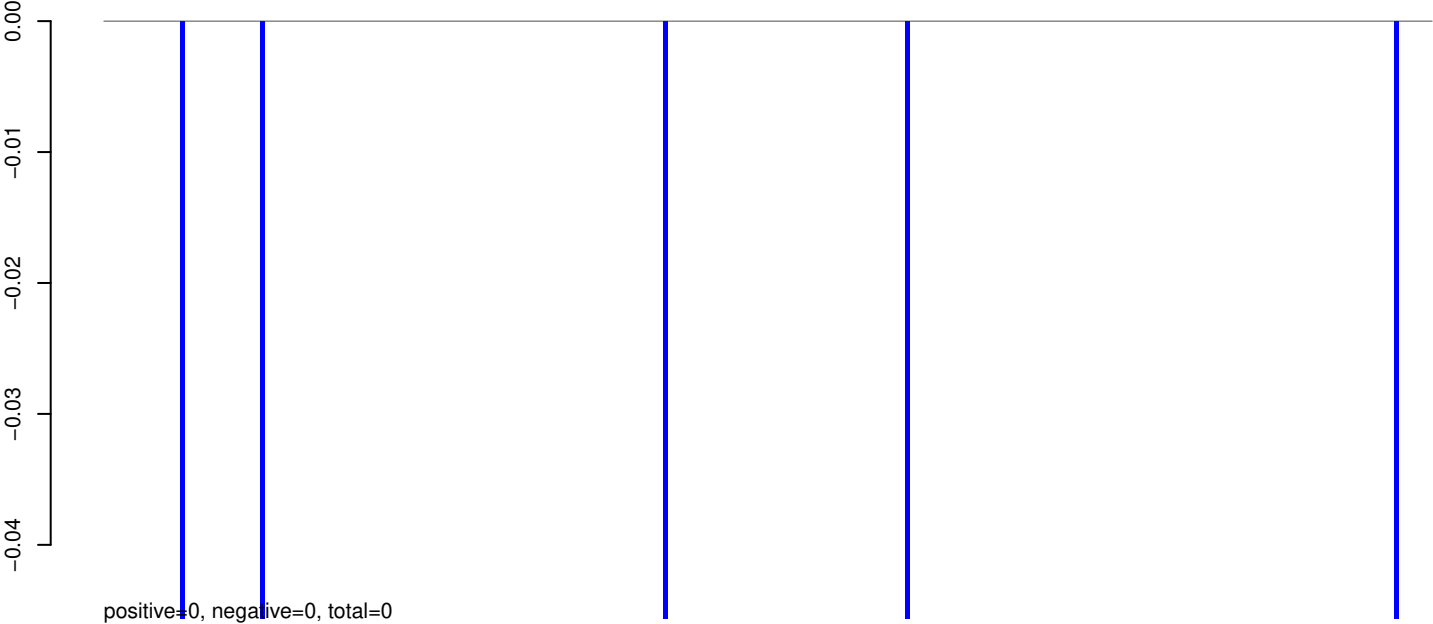


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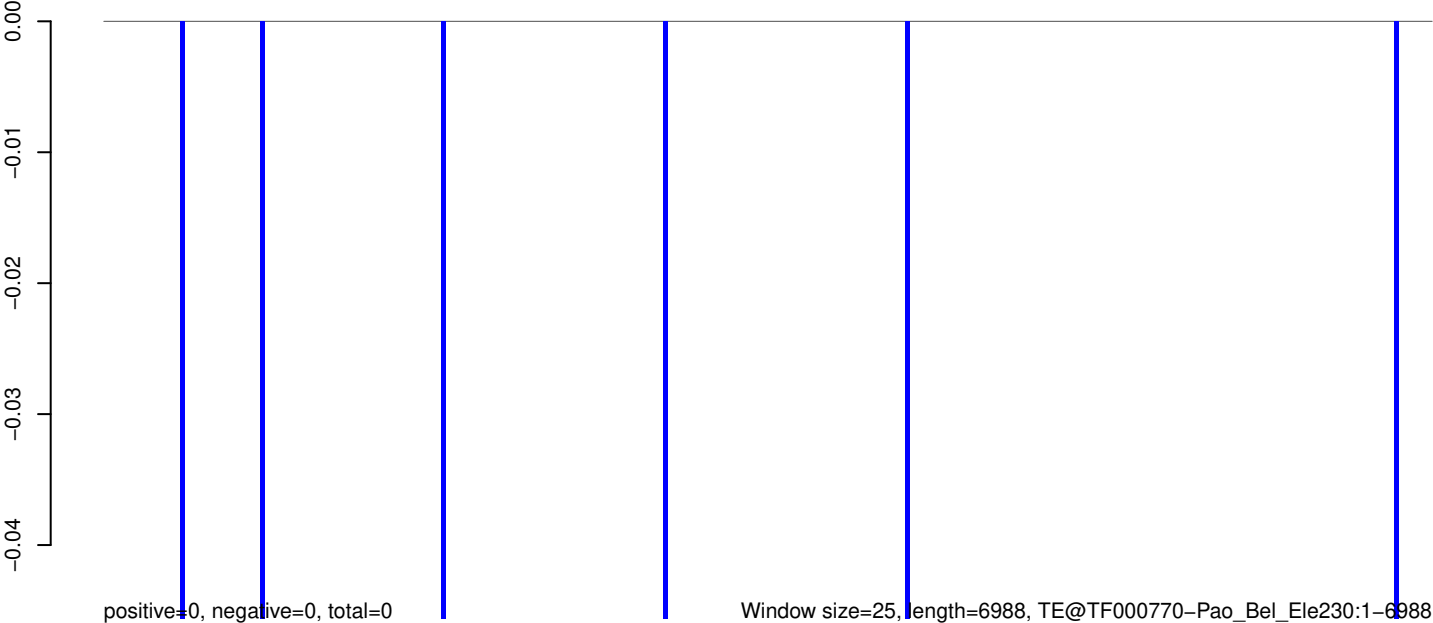
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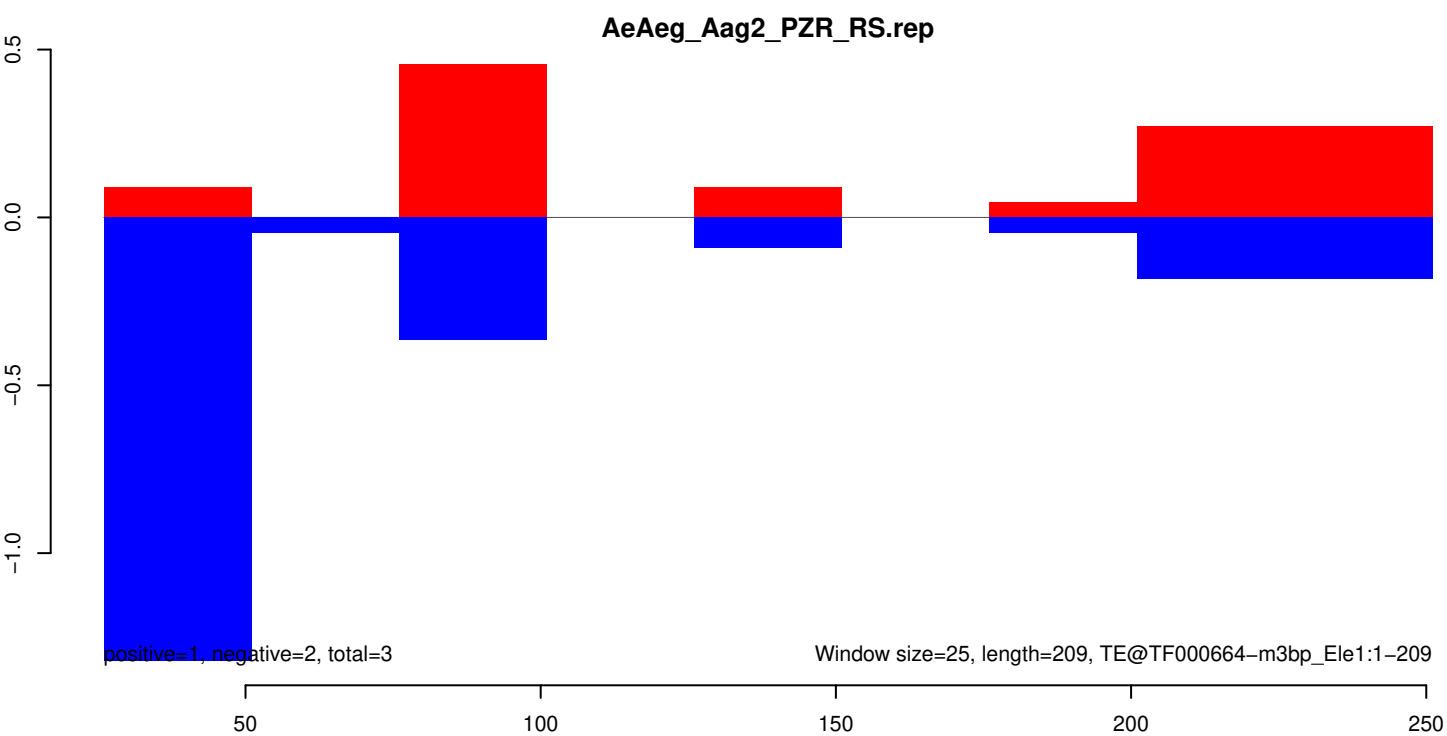
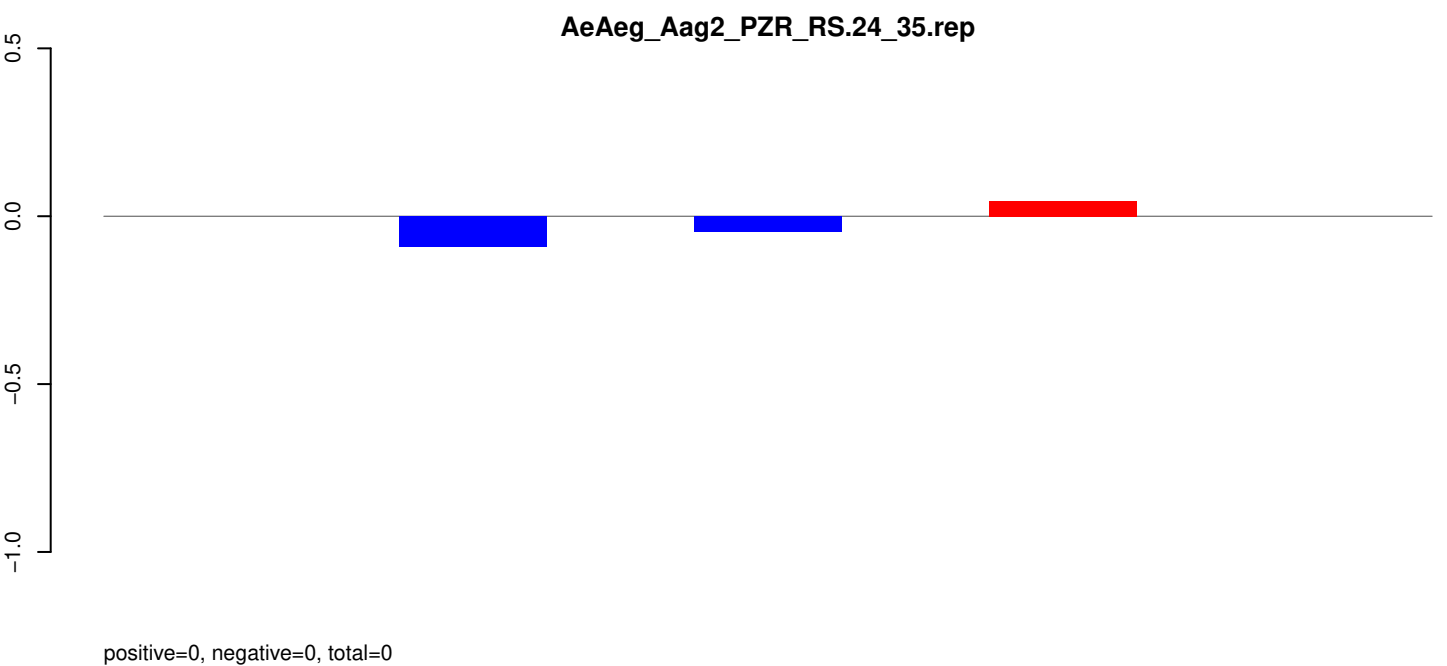
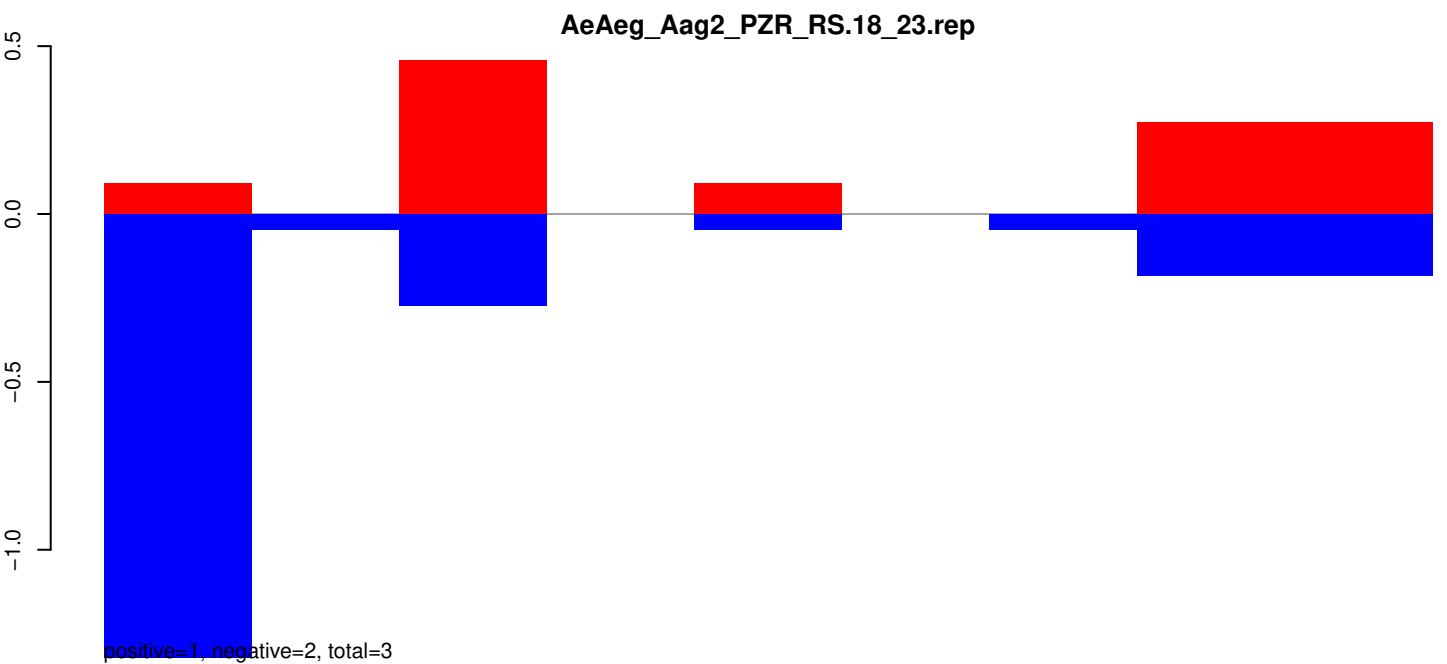


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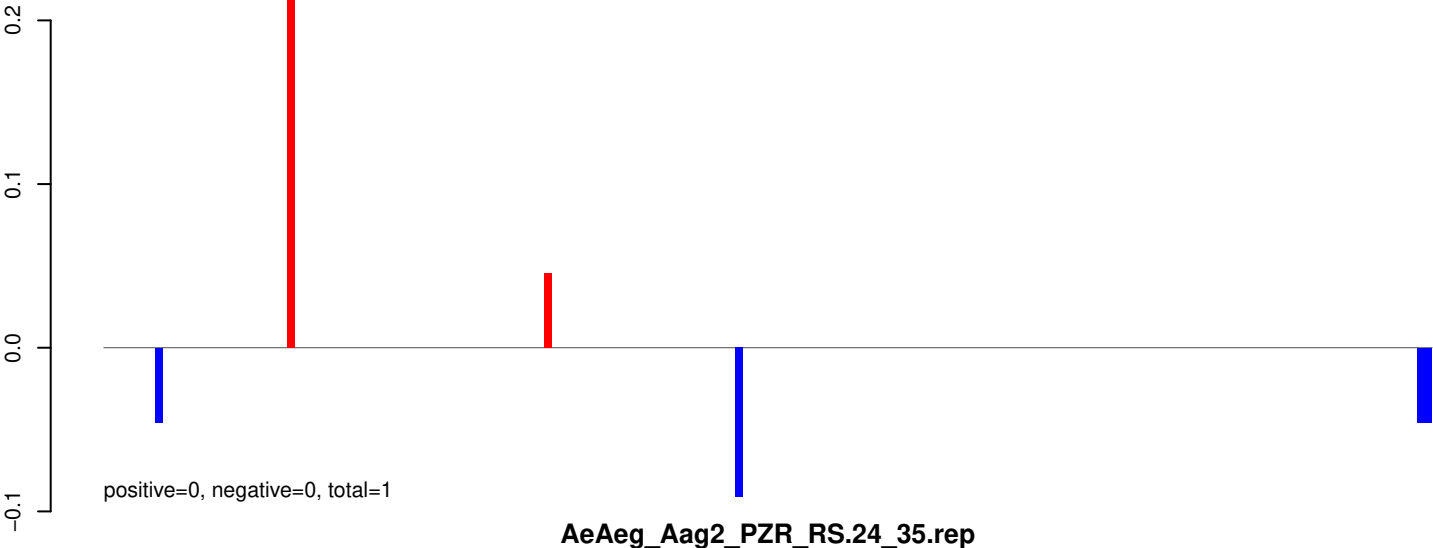


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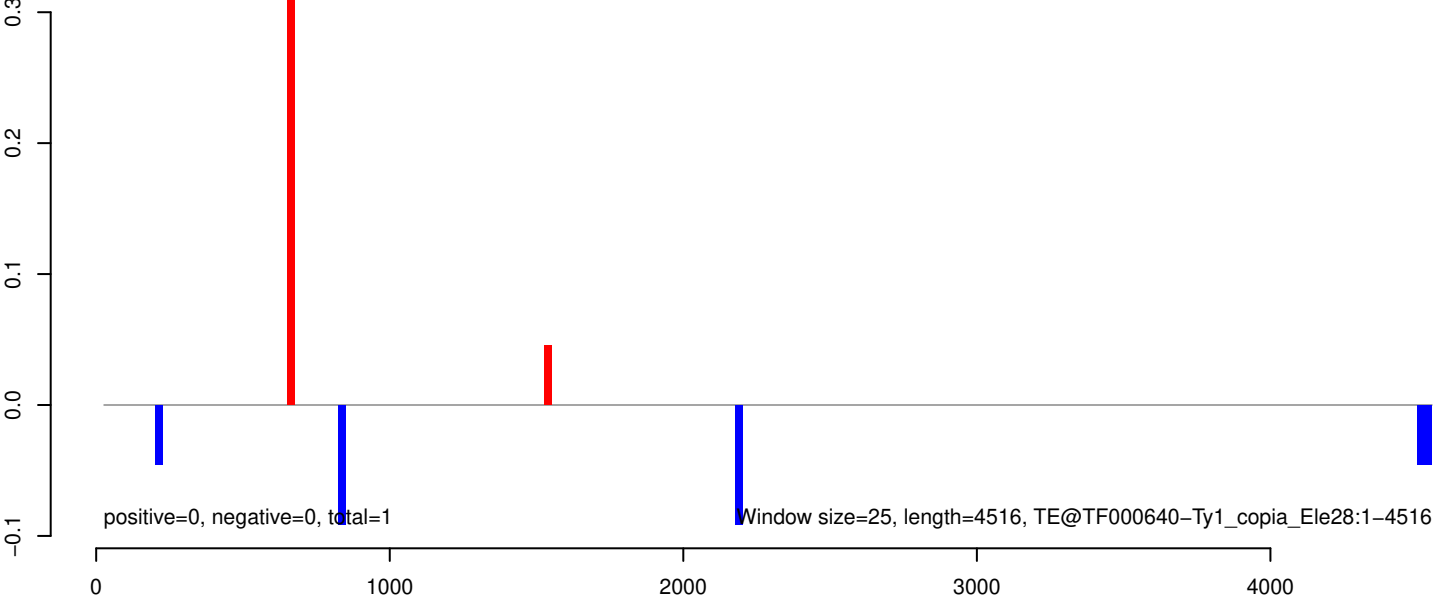
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AeAeg_Aag2_PZR_RS.24_35.rep



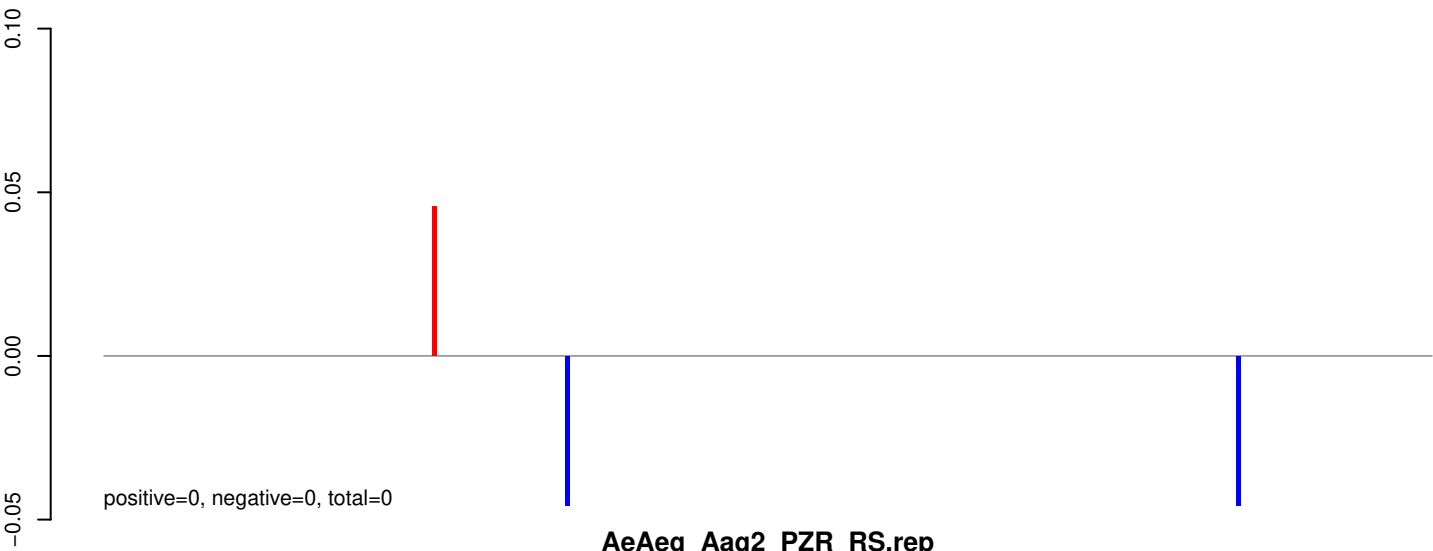
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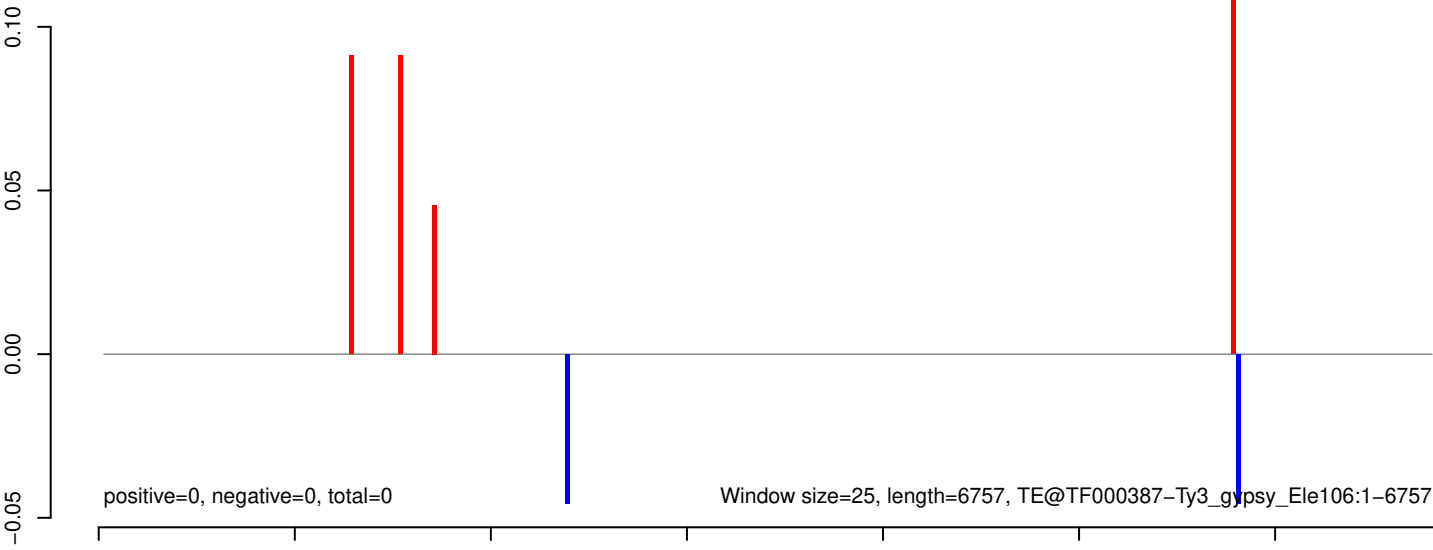
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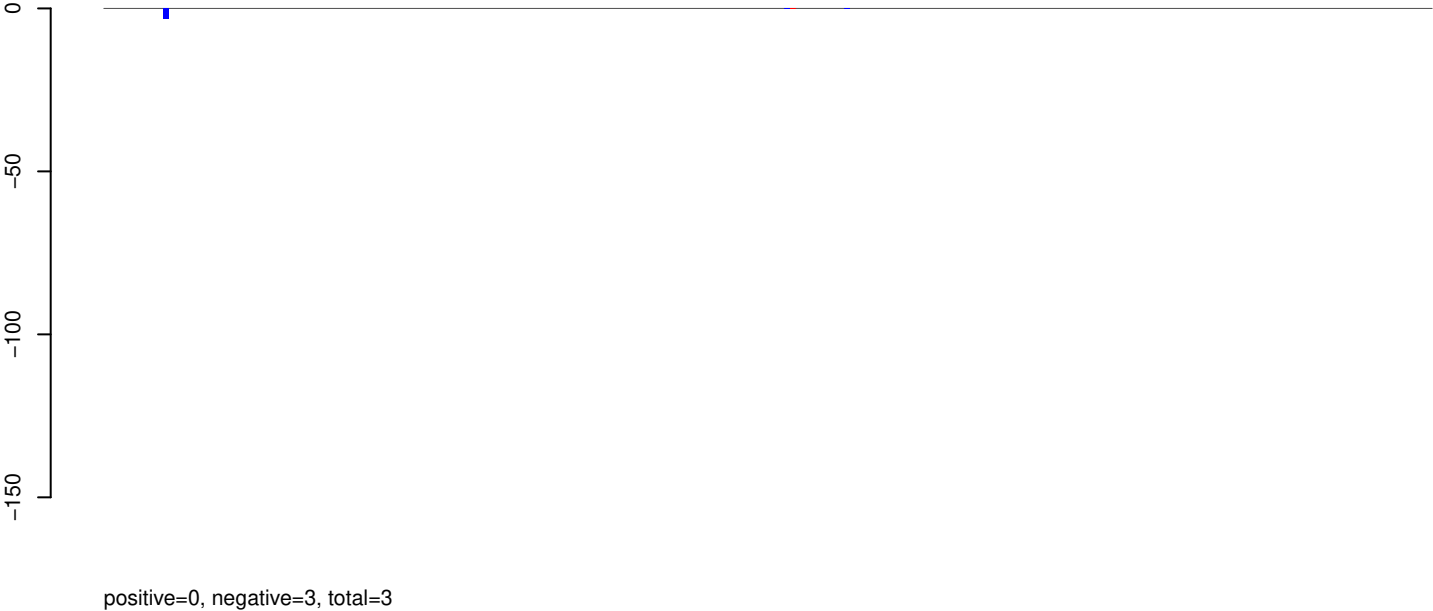
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AeAeg_Aag2_PZR_RS.18_23.rep

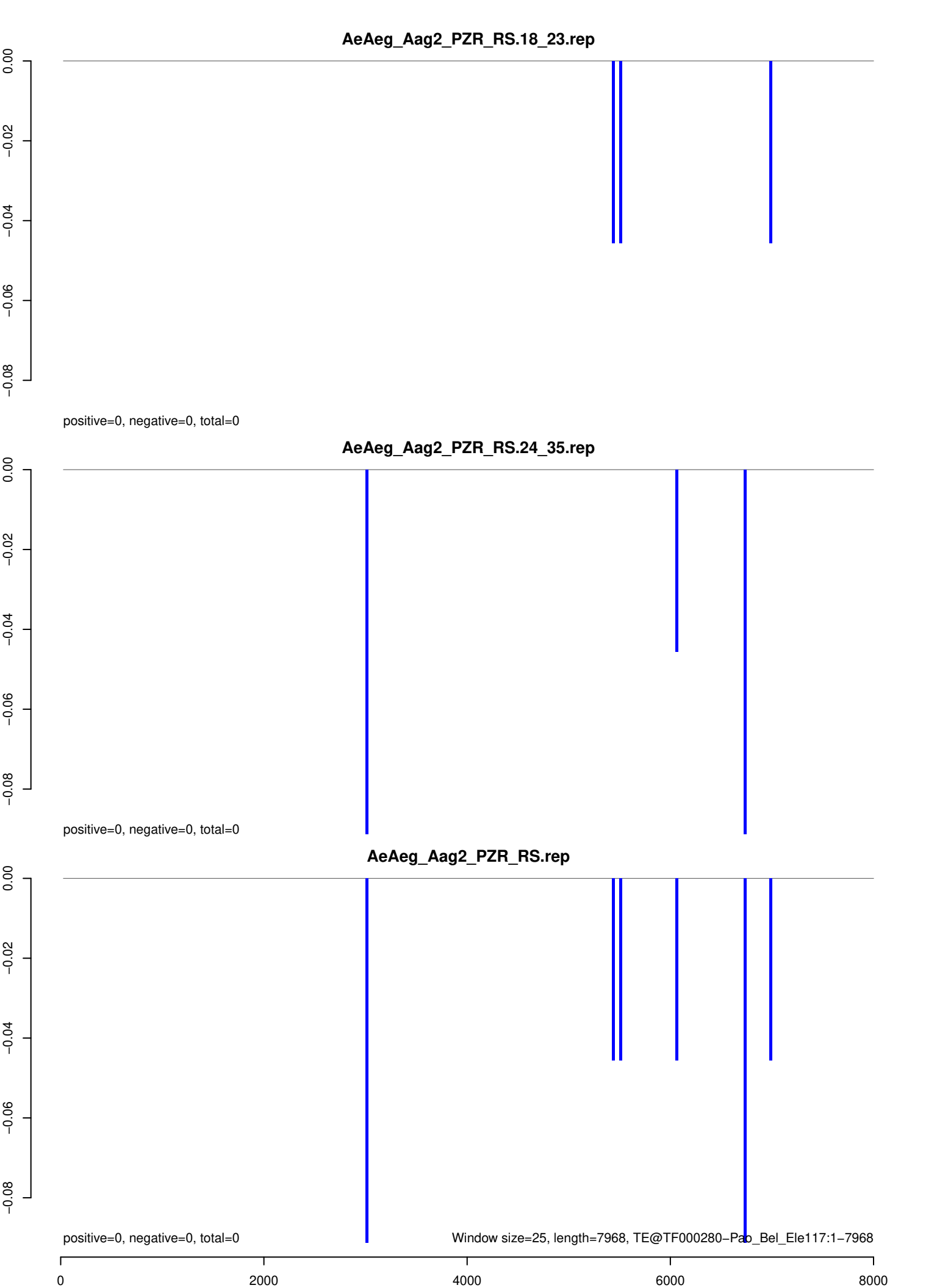


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AeAeg_Aag2_PZR_RS.rep

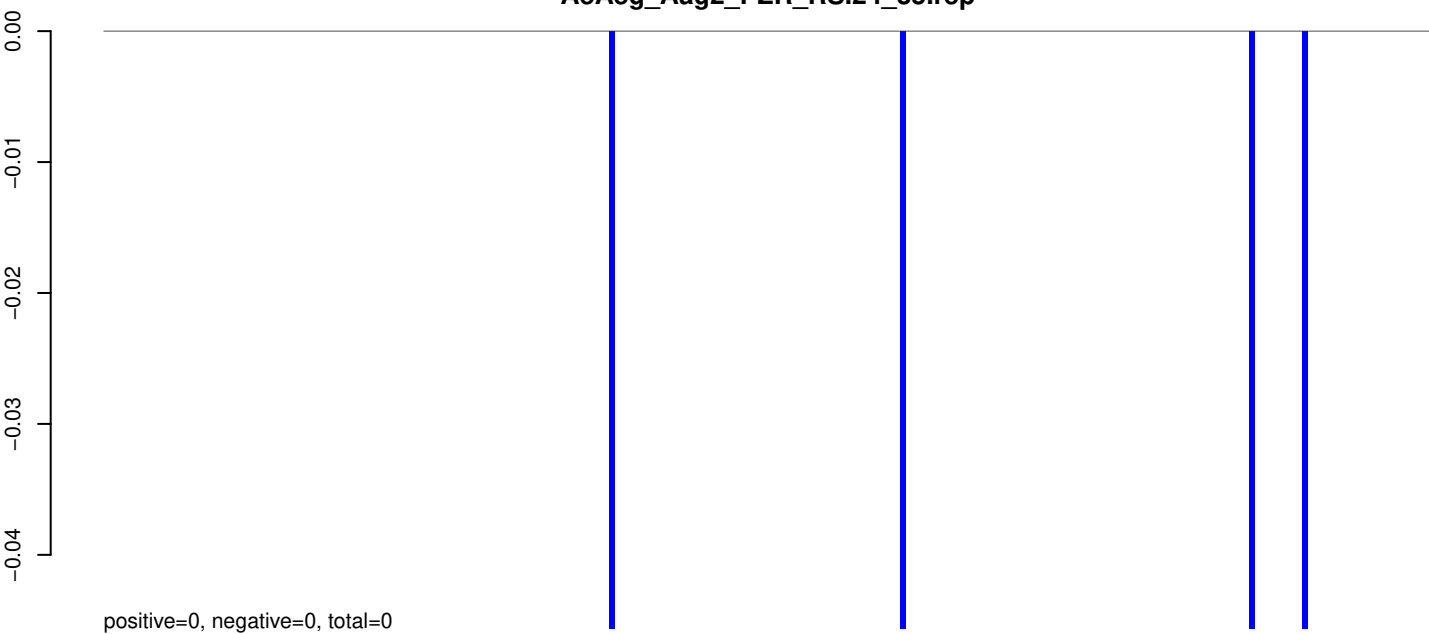




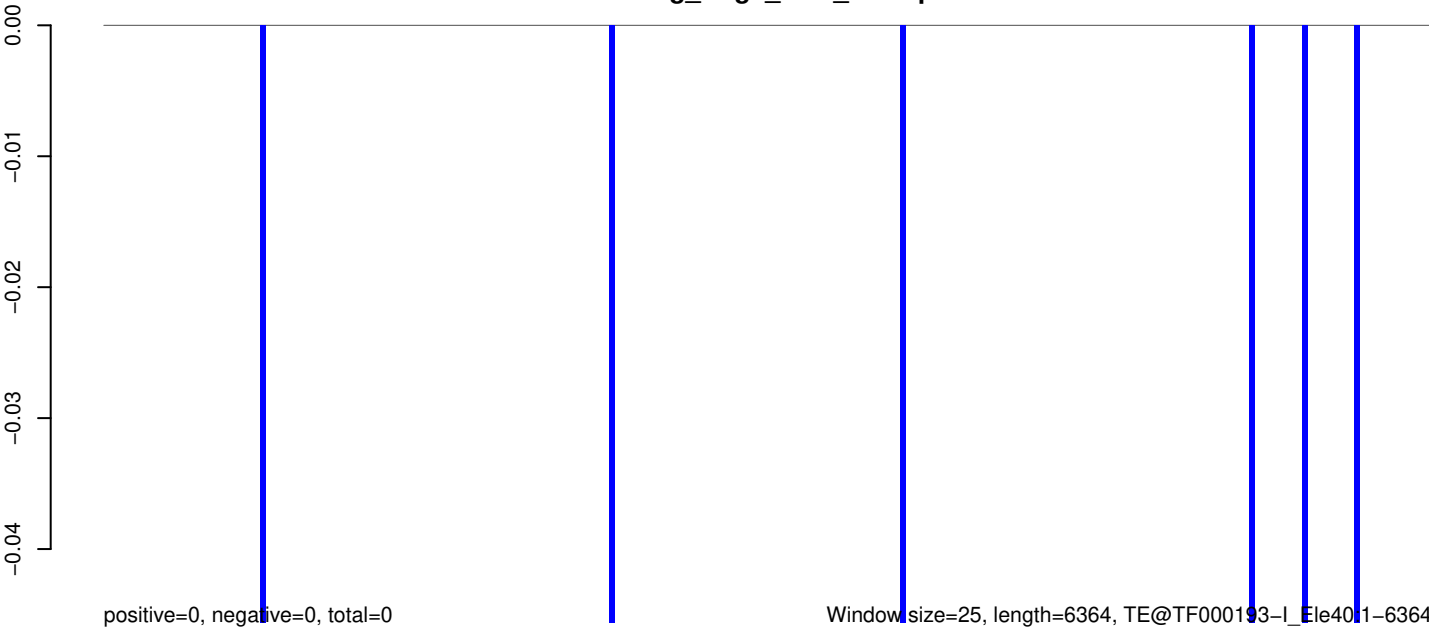
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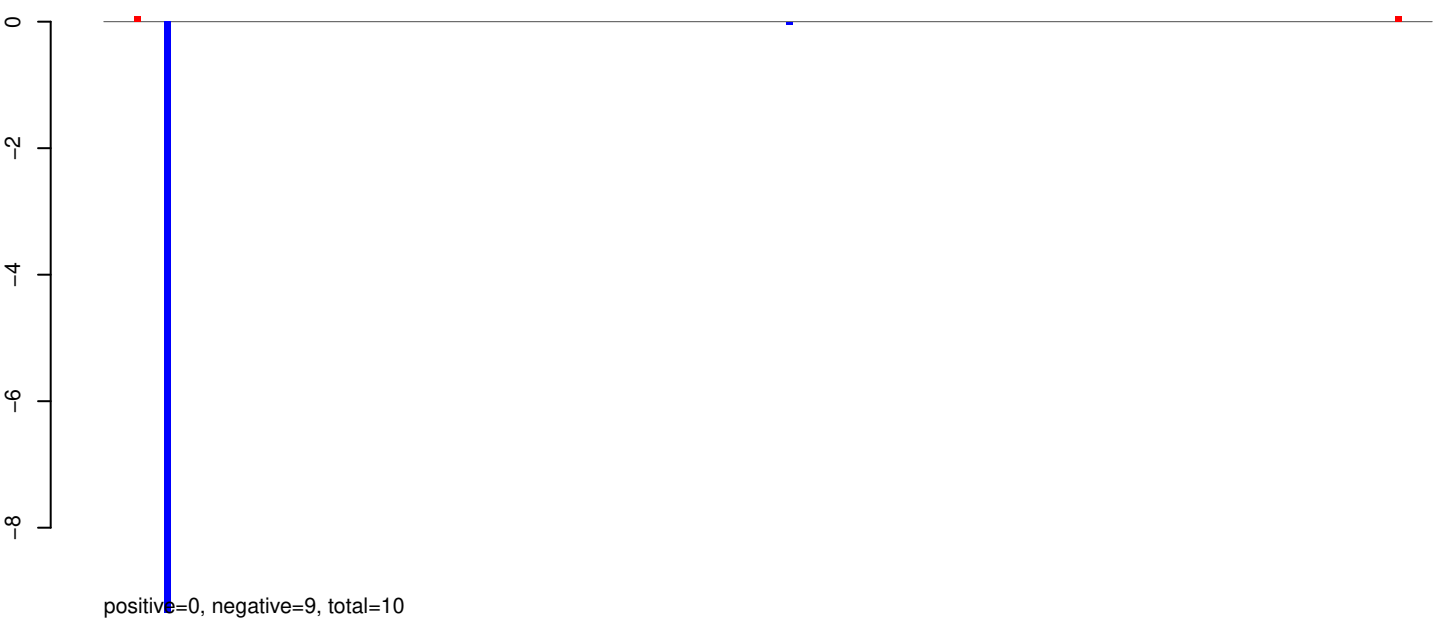


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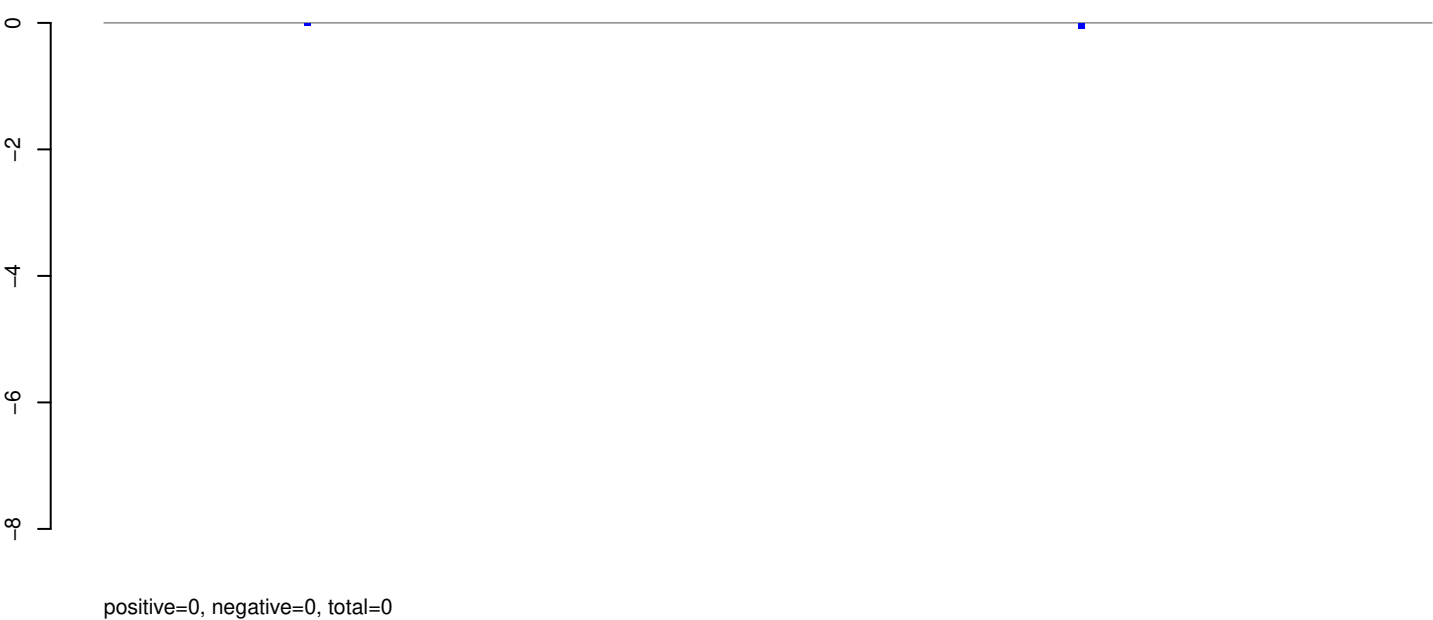


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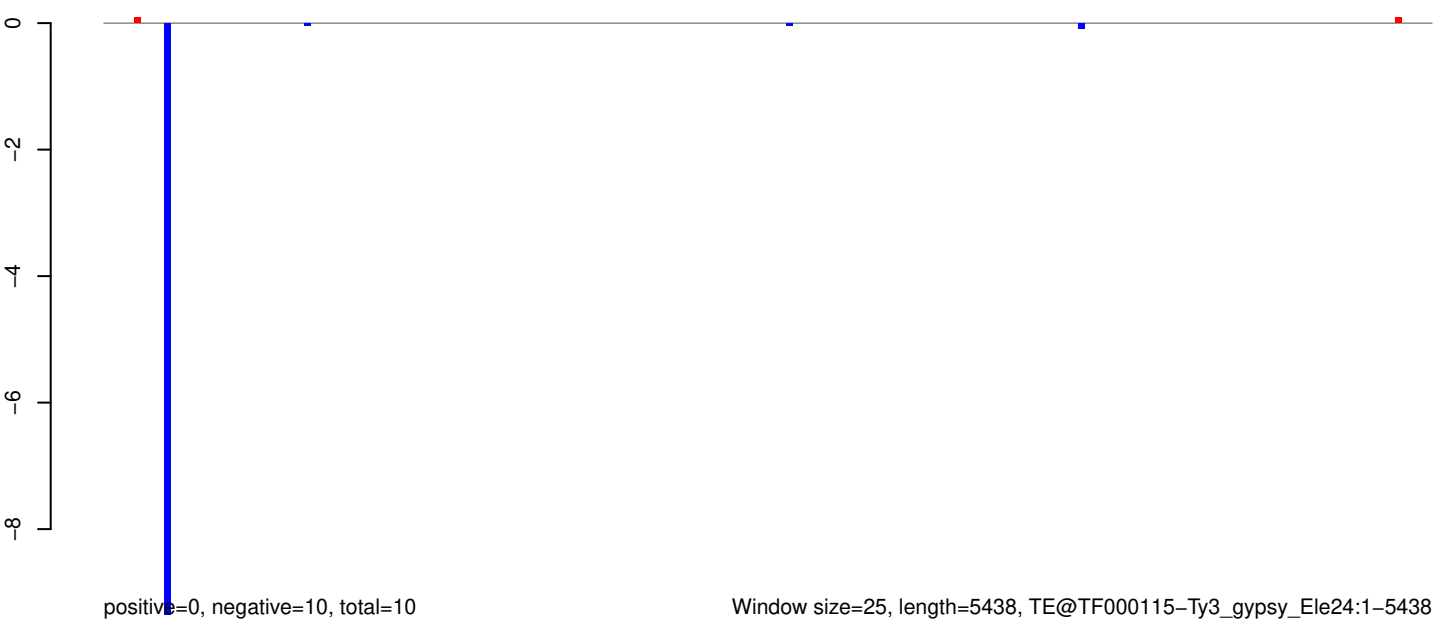
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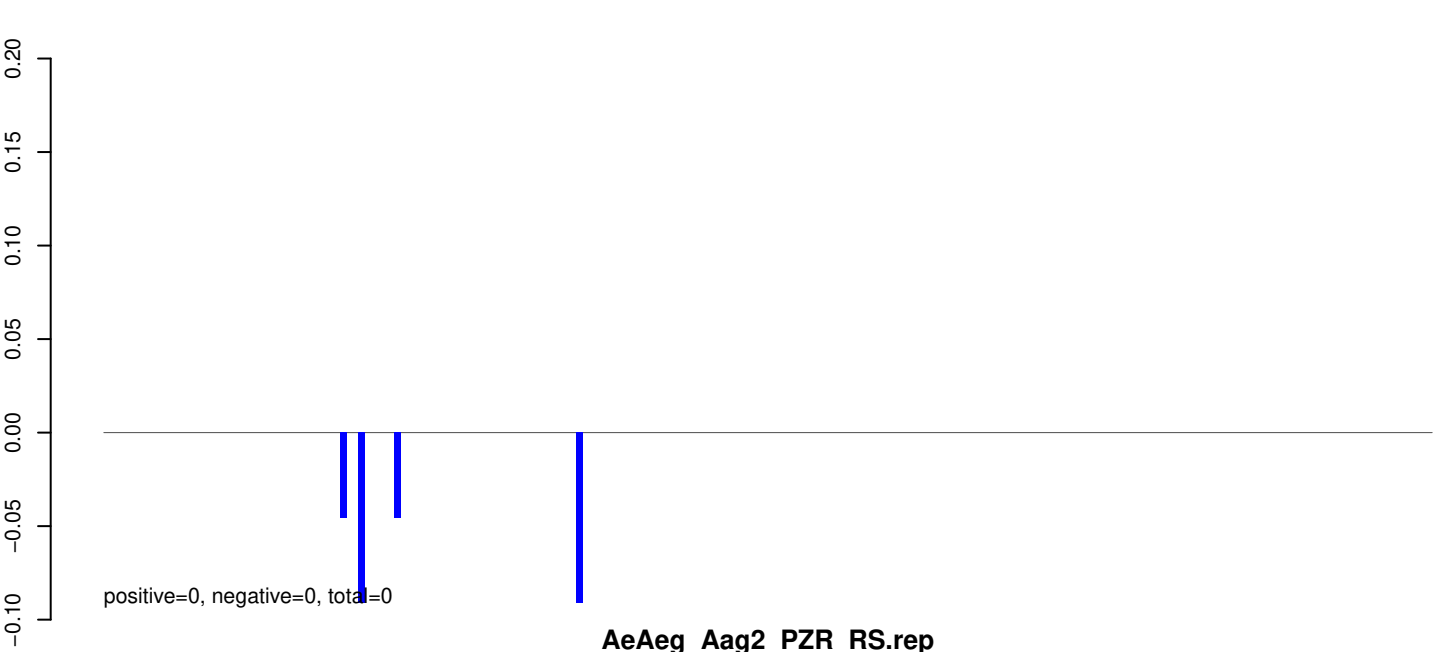
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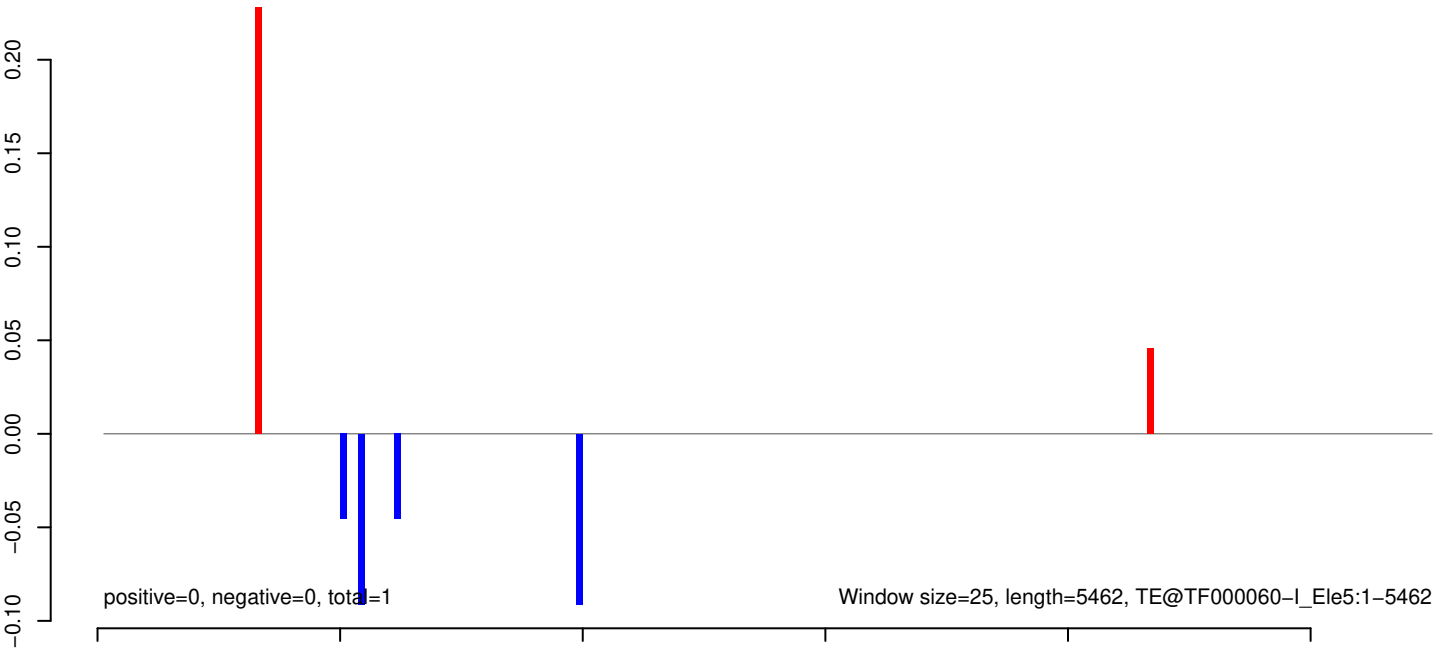
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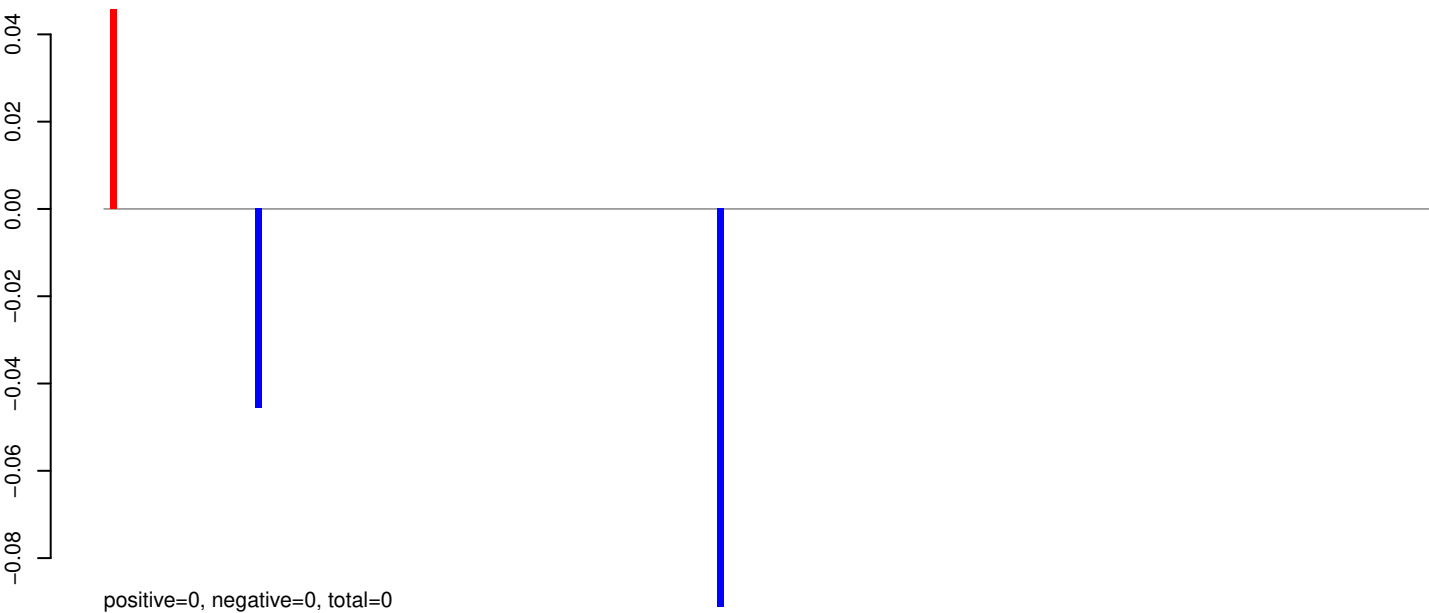
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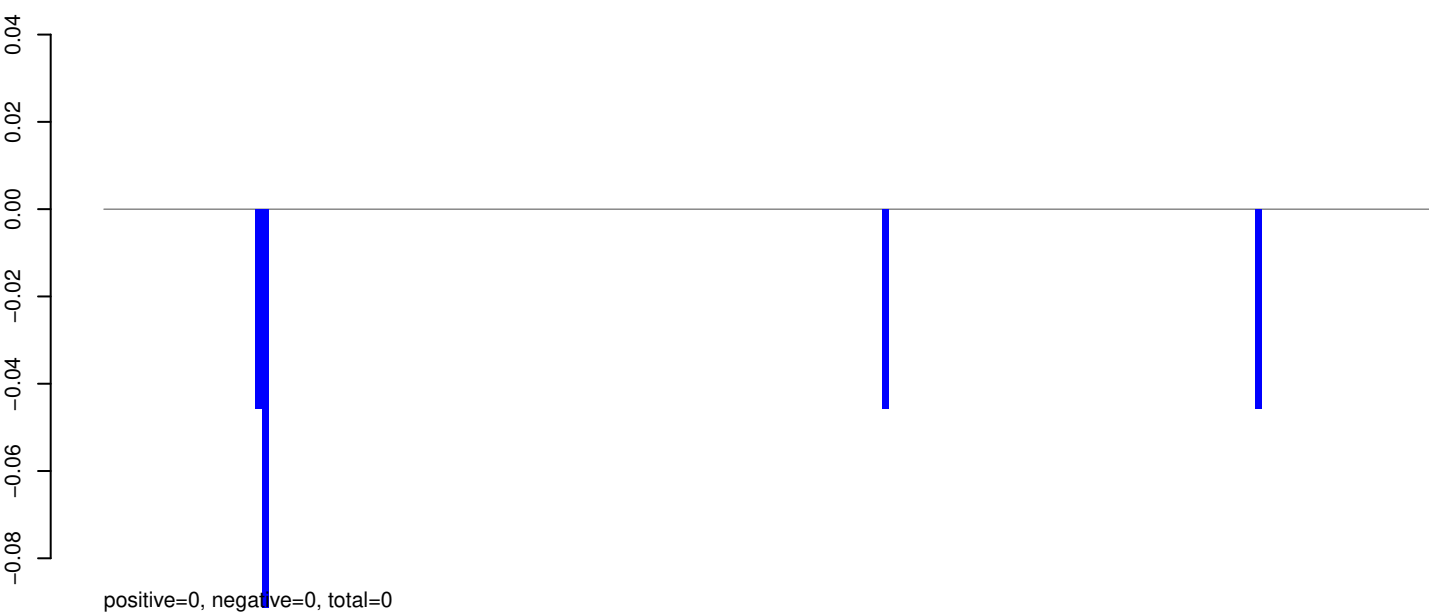
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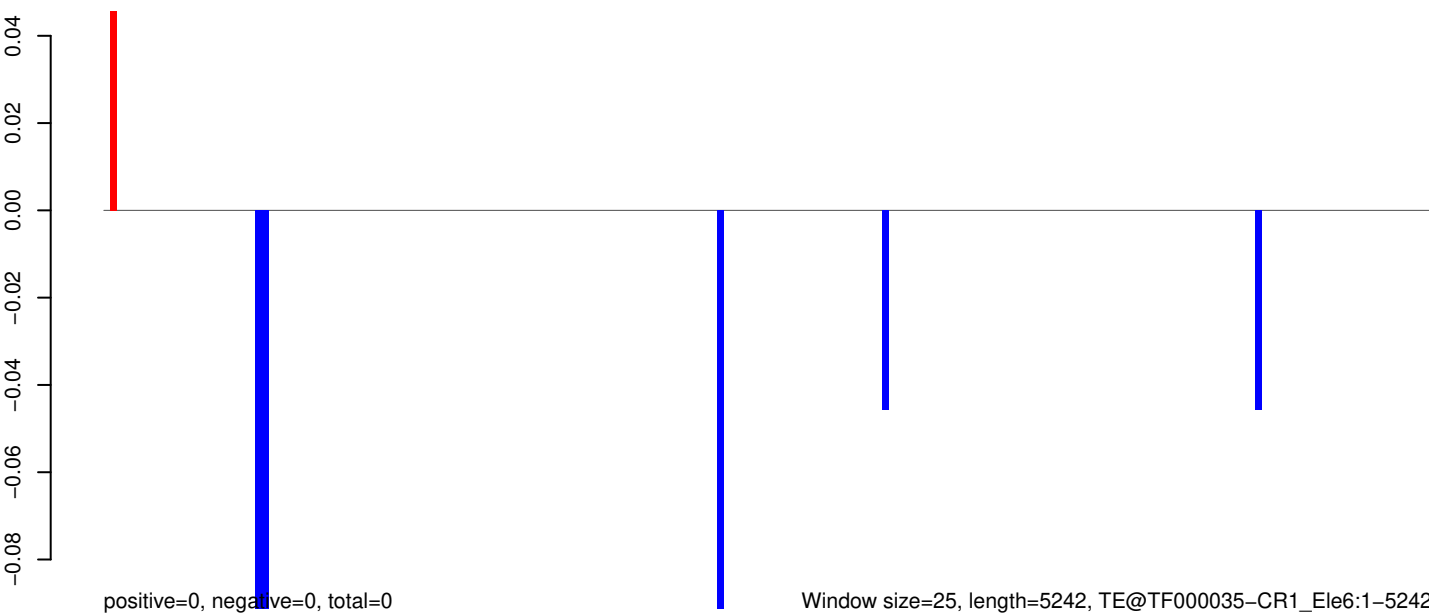
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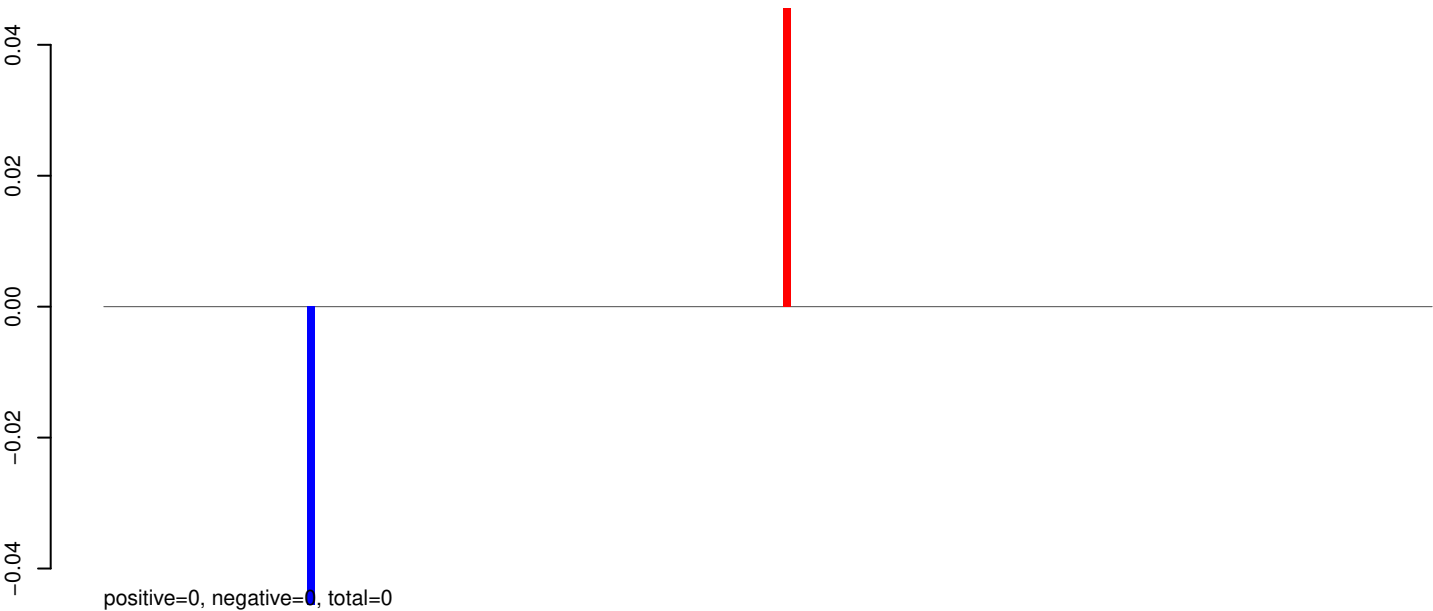
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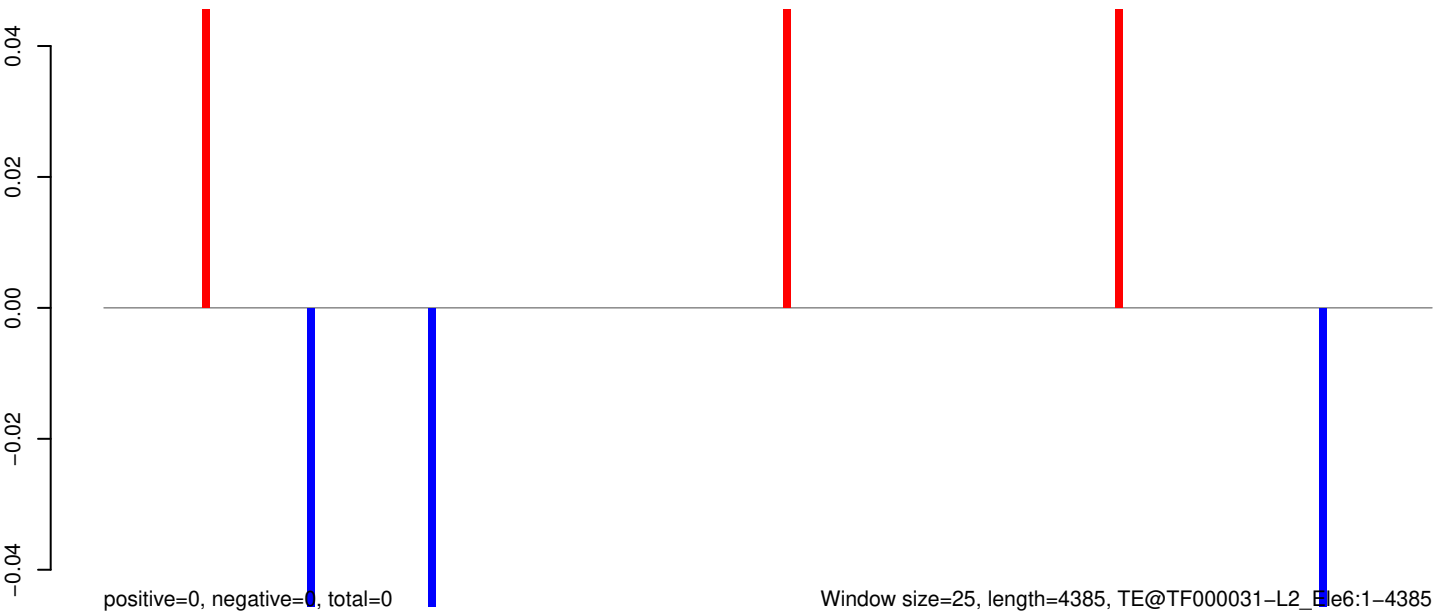
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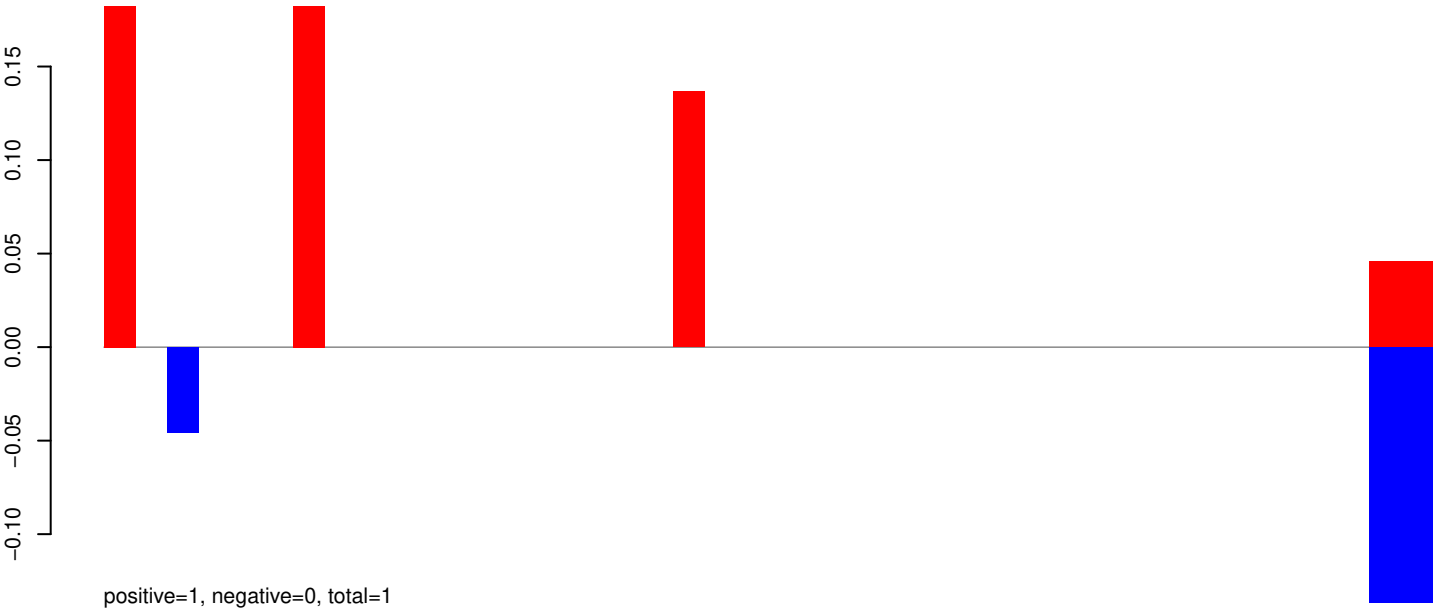
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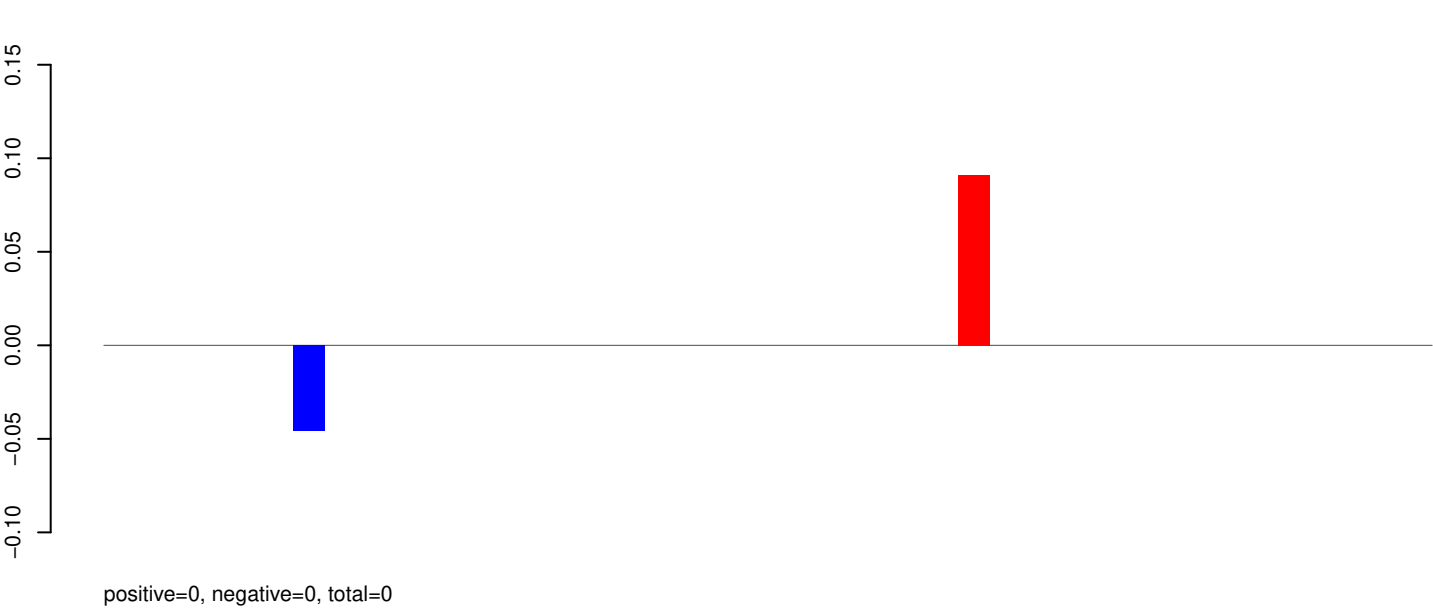
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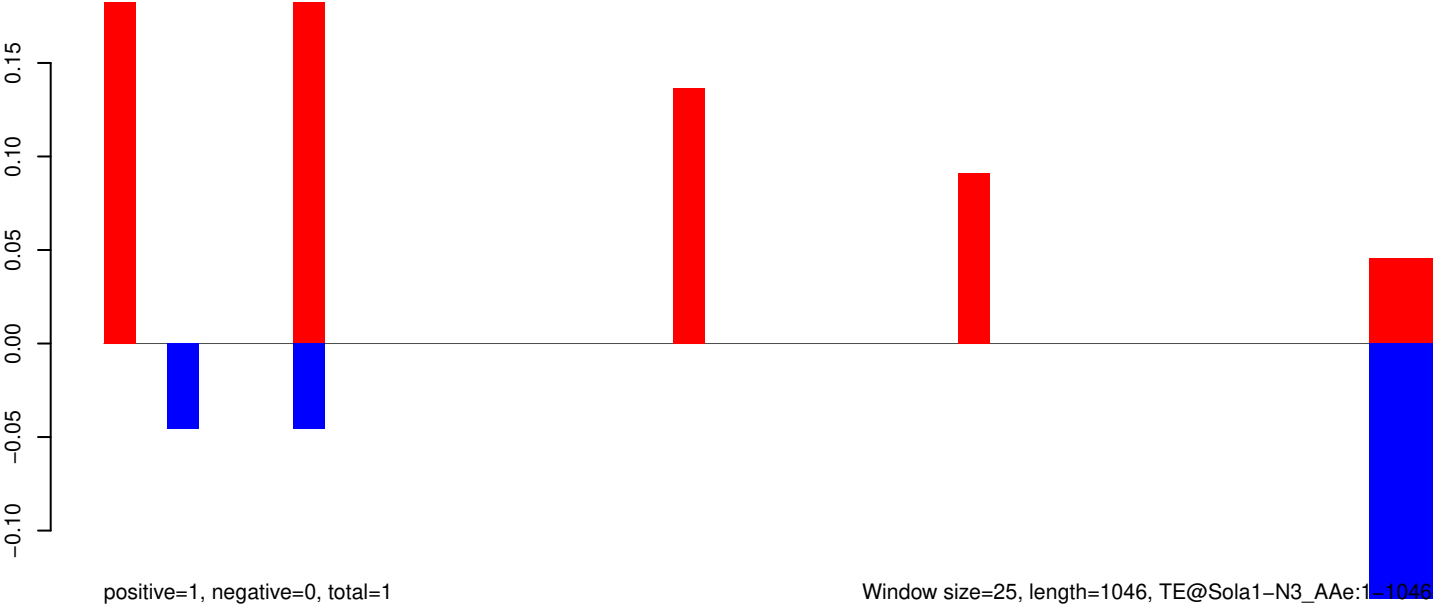
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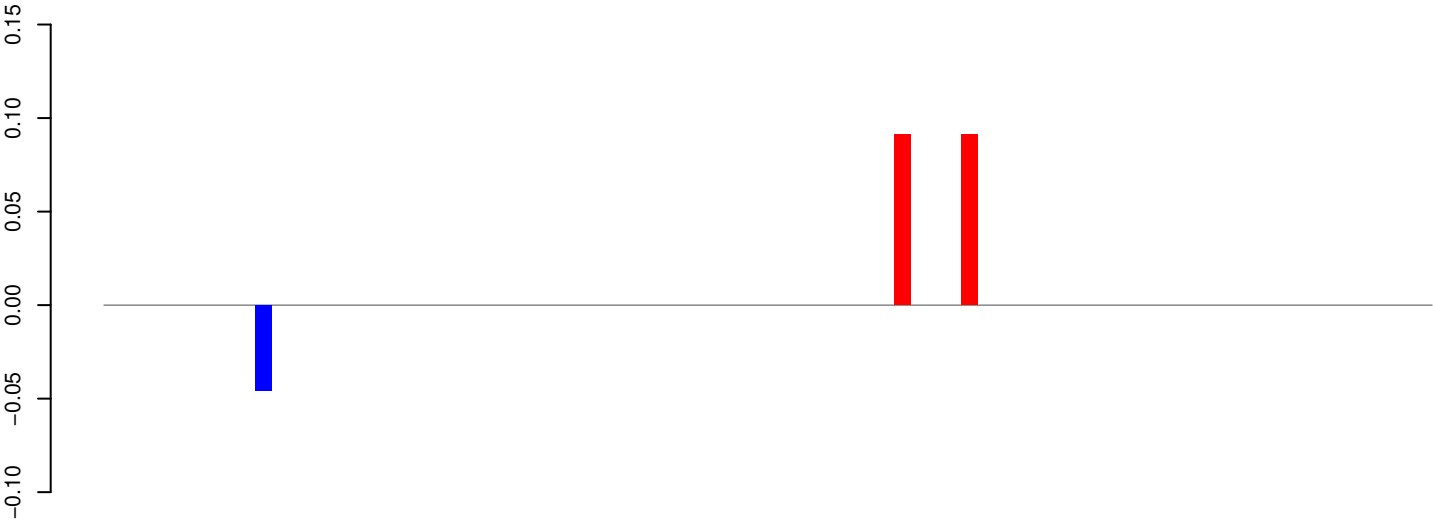
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AeAeg_Aag2_PZR_RS.rep

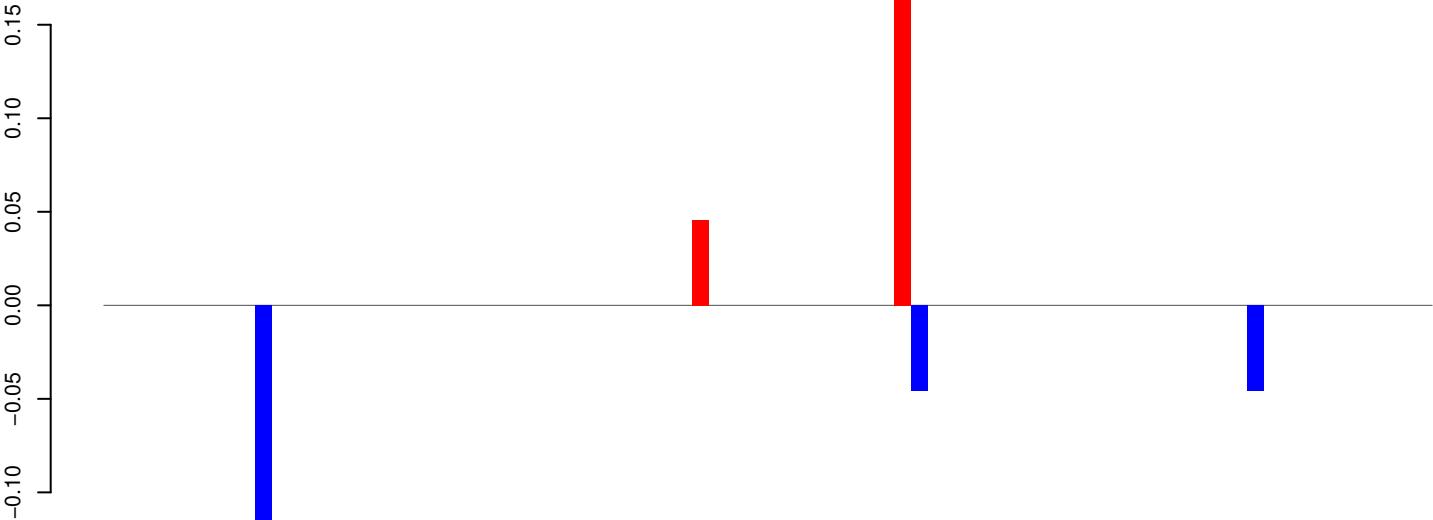


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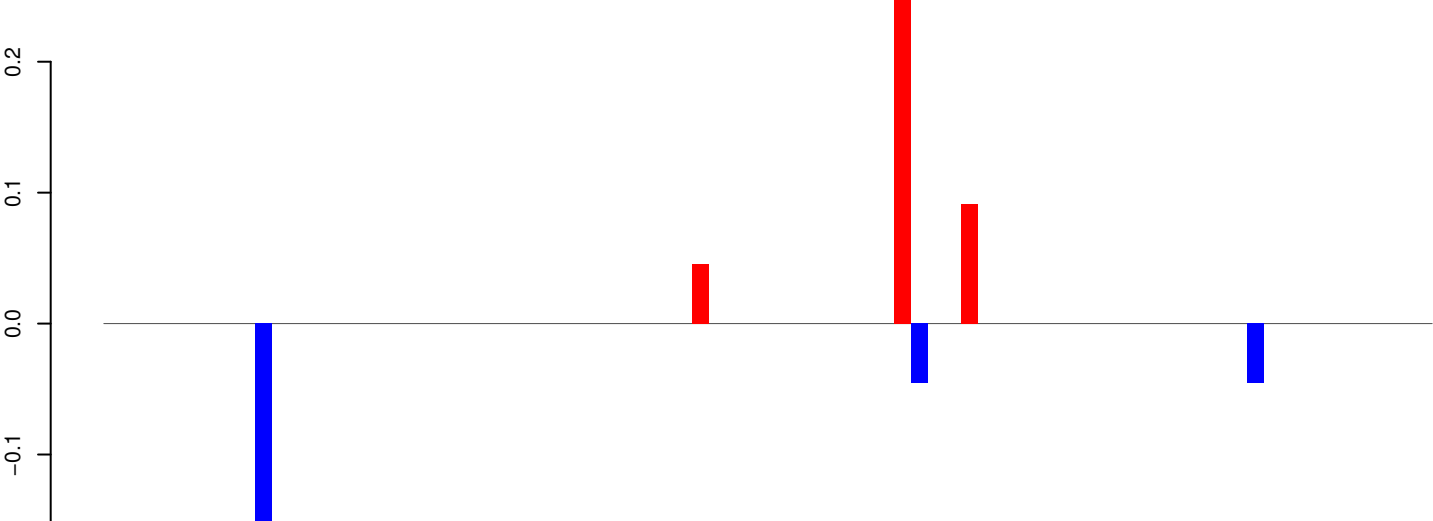
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positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



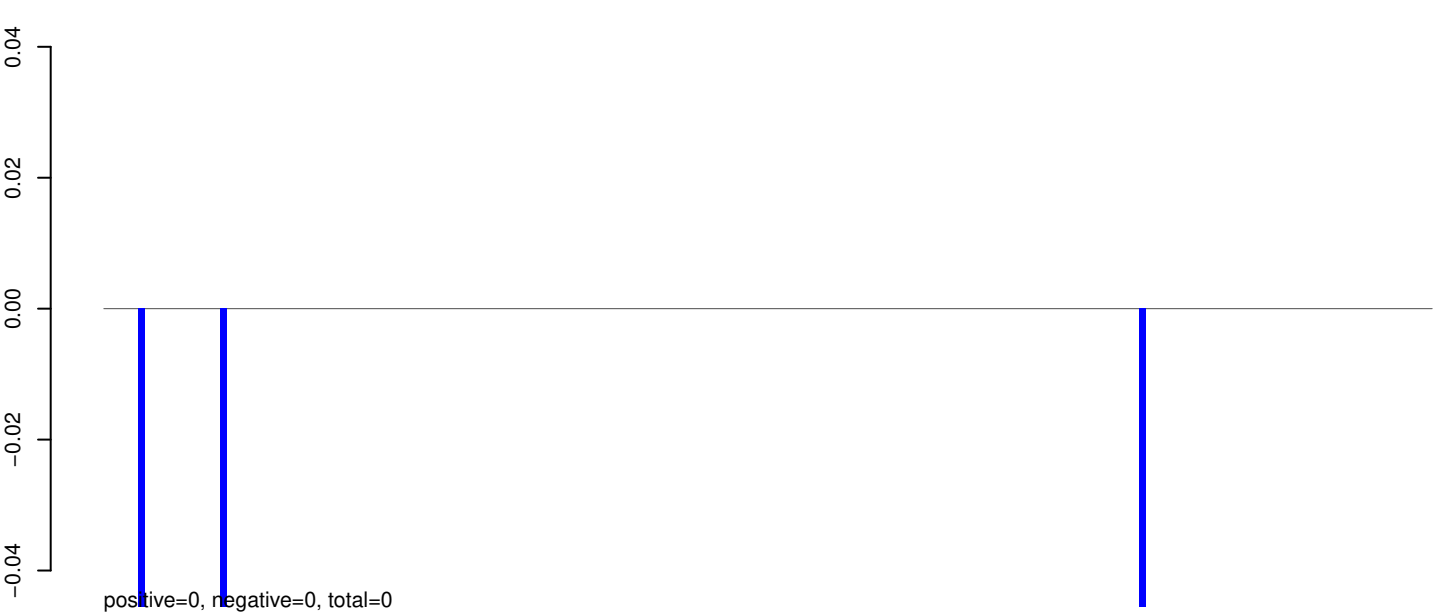
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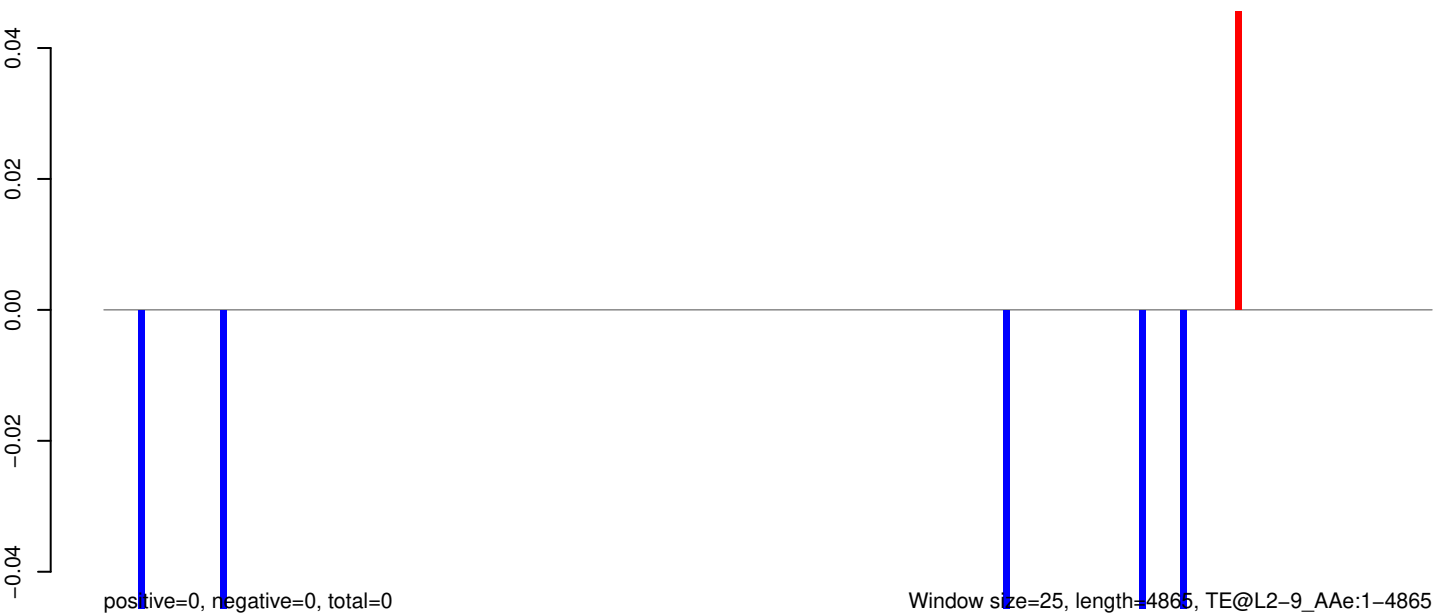
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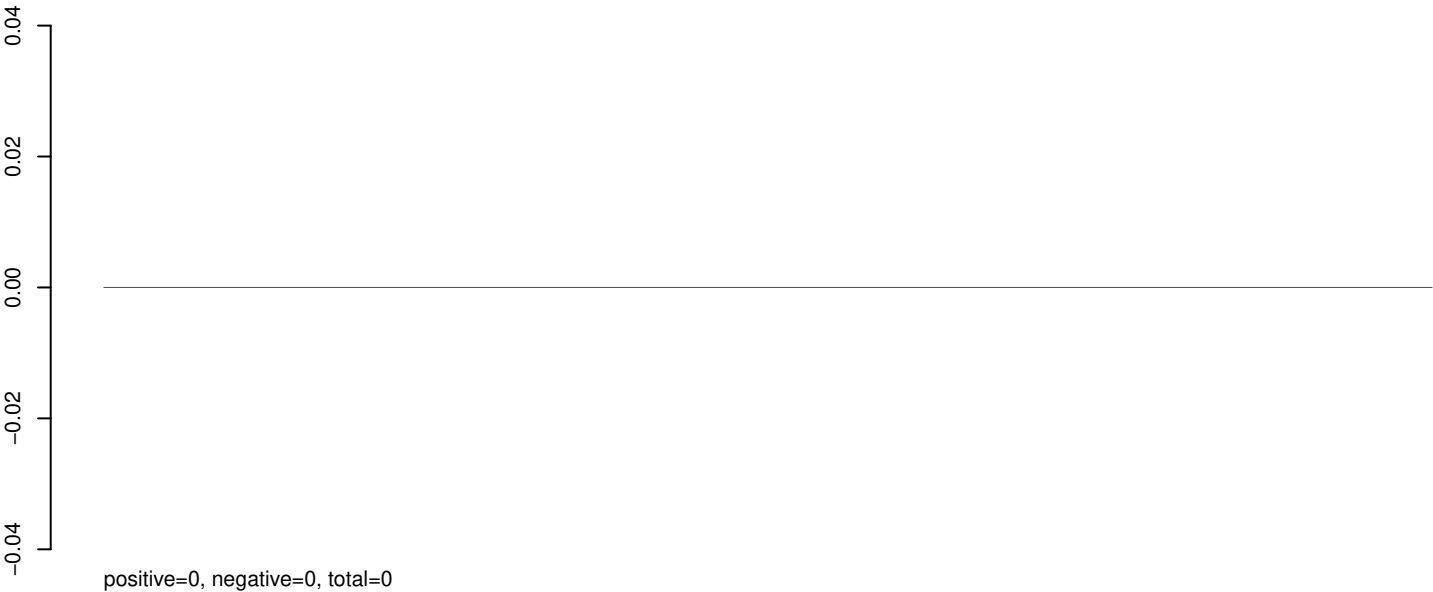
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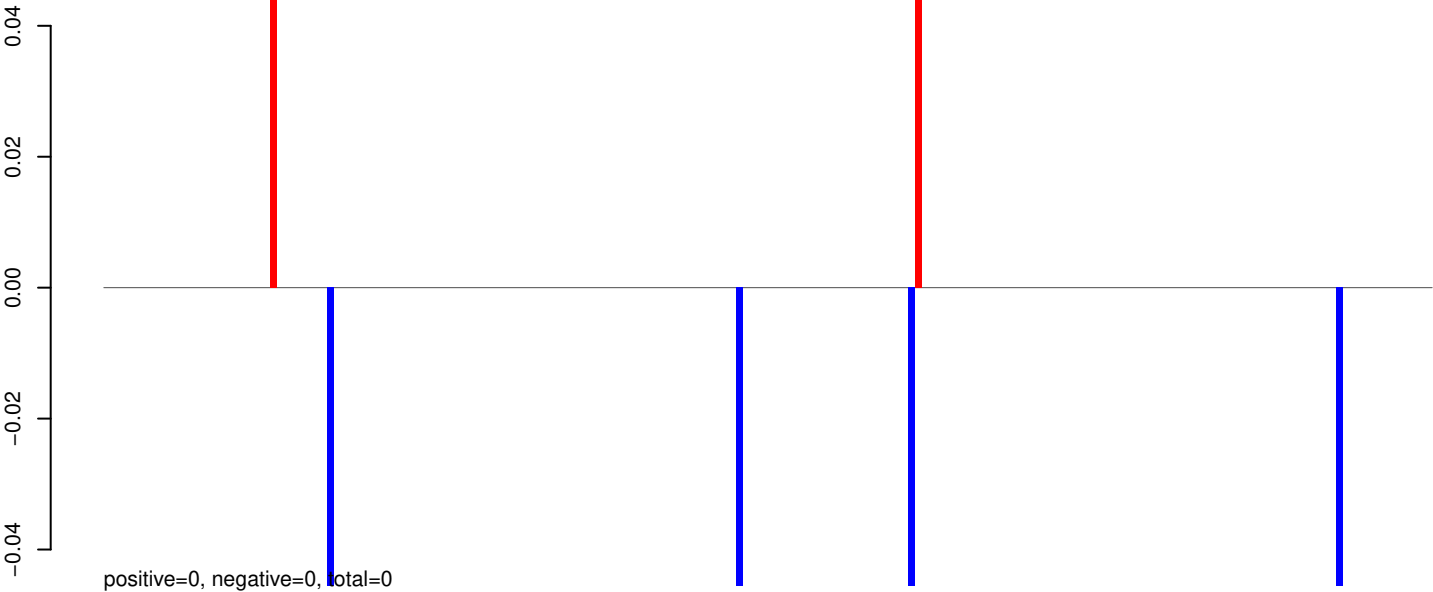
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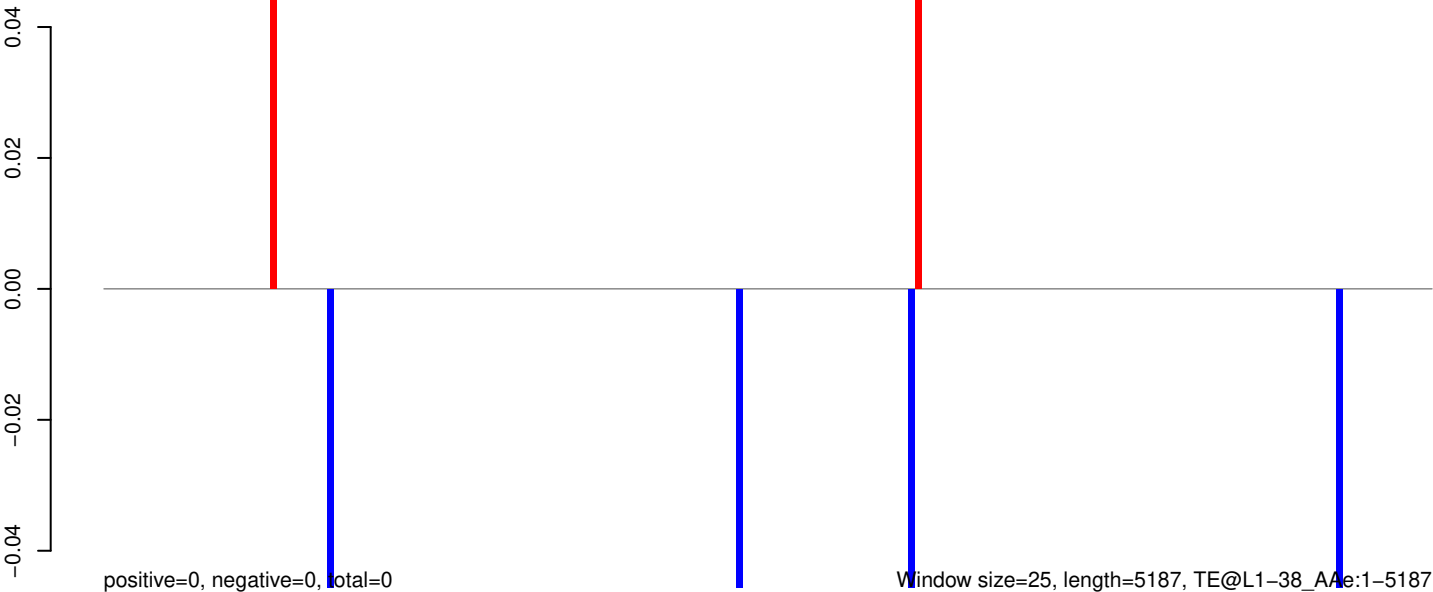
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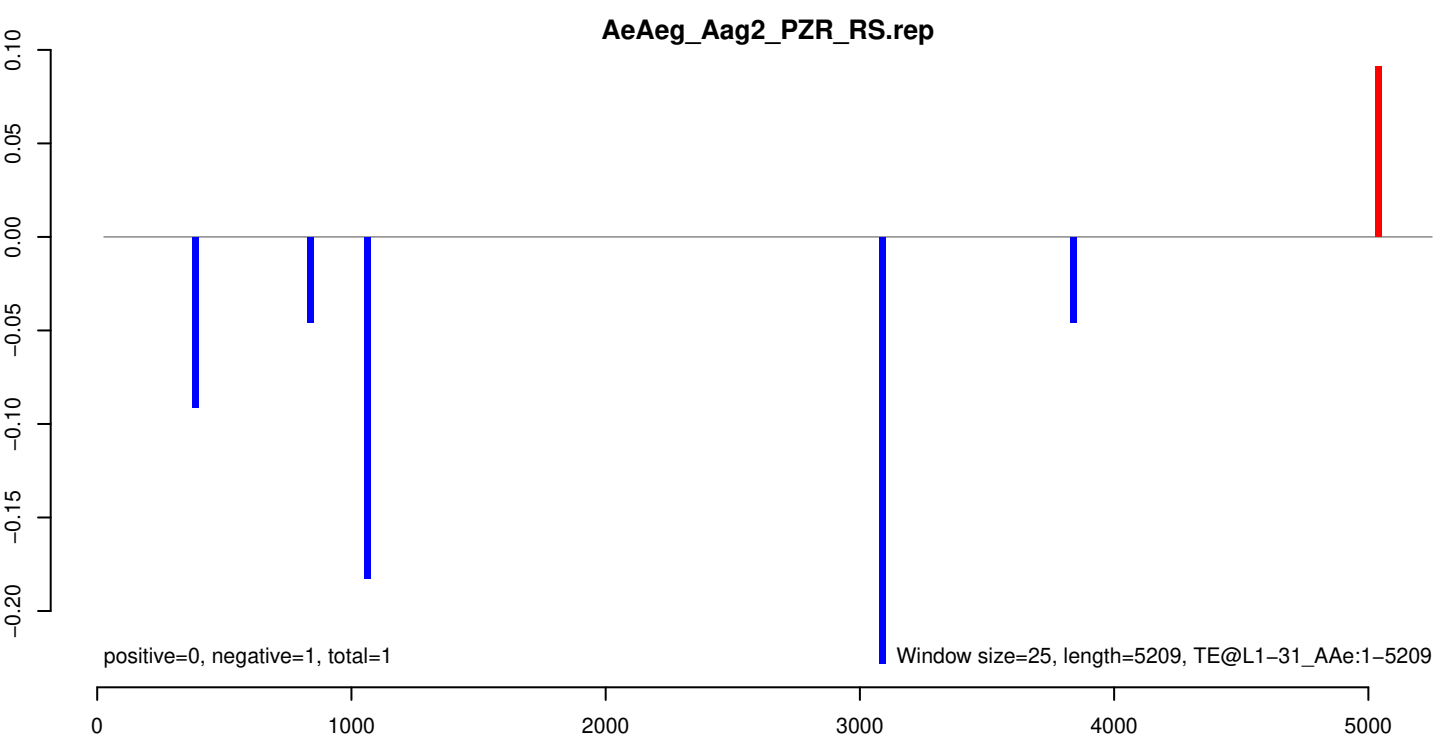
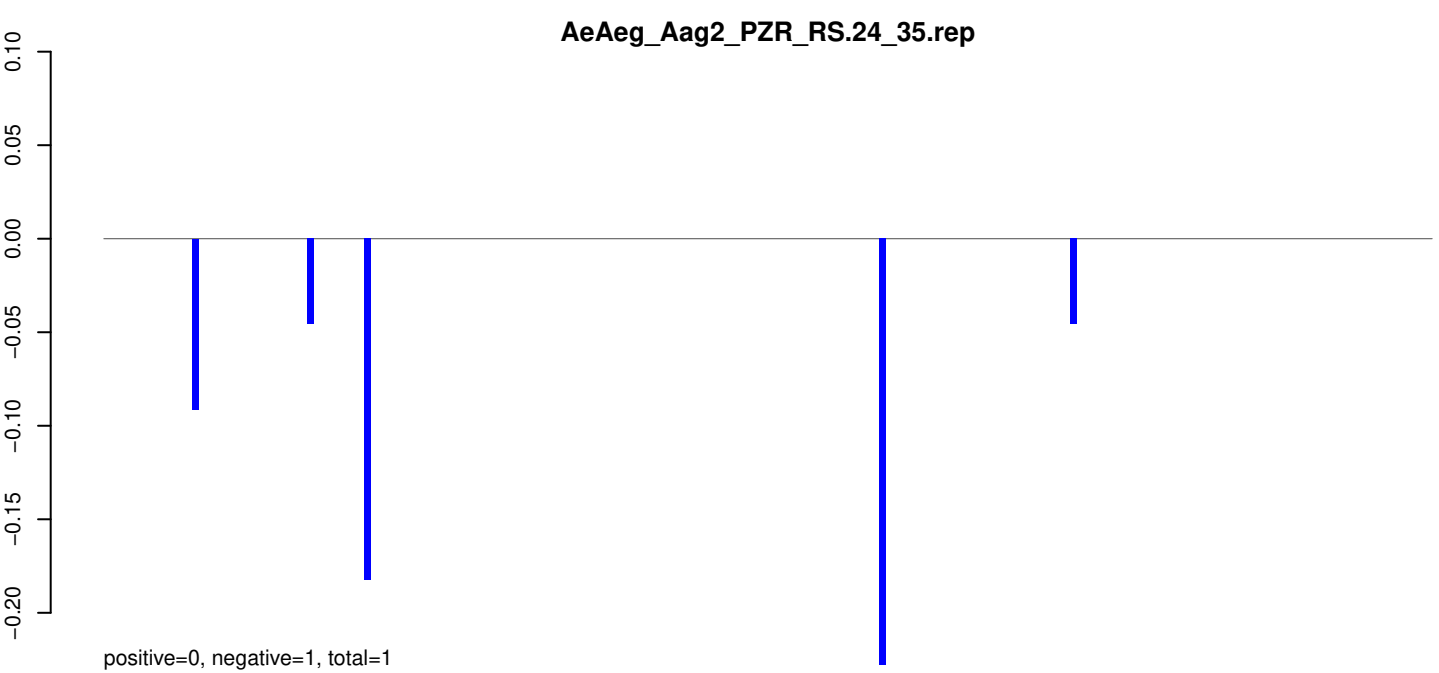
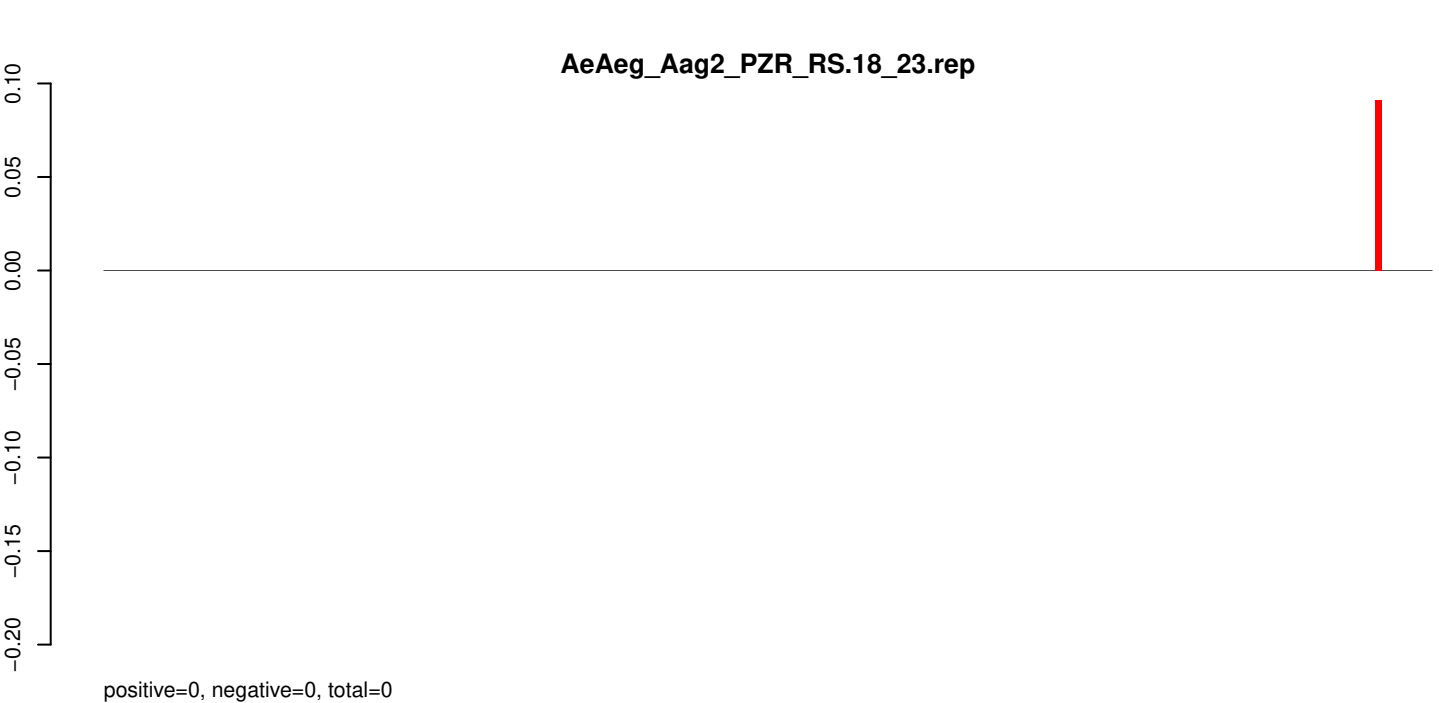


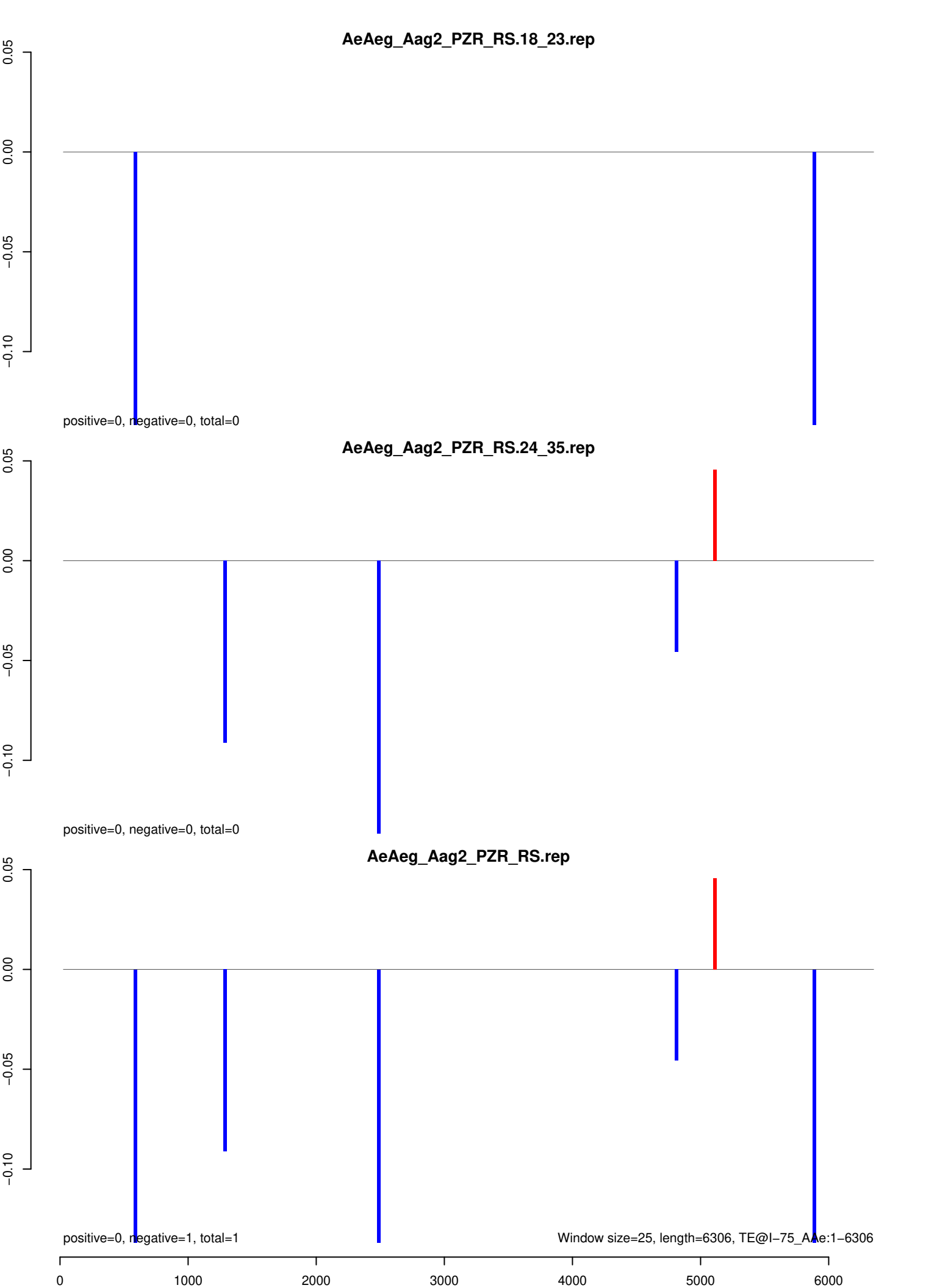
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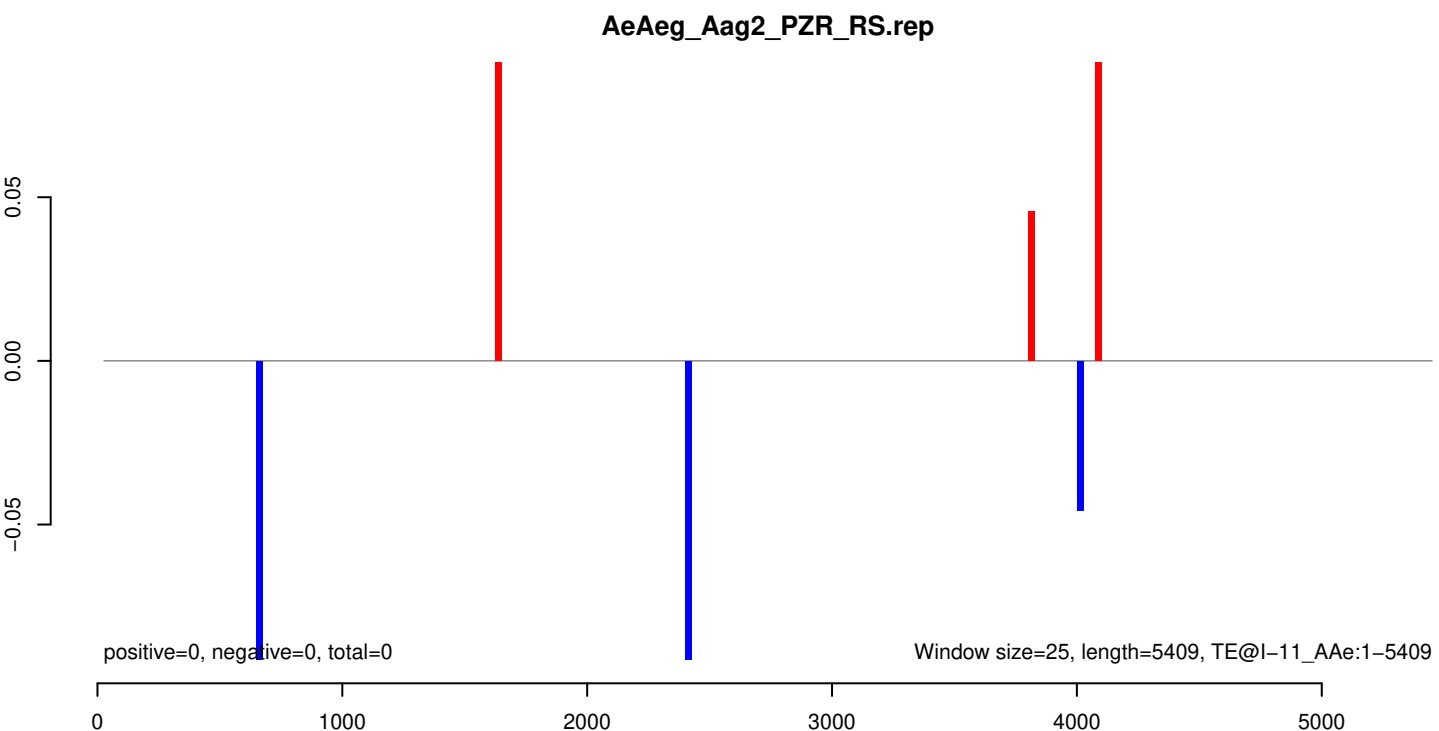
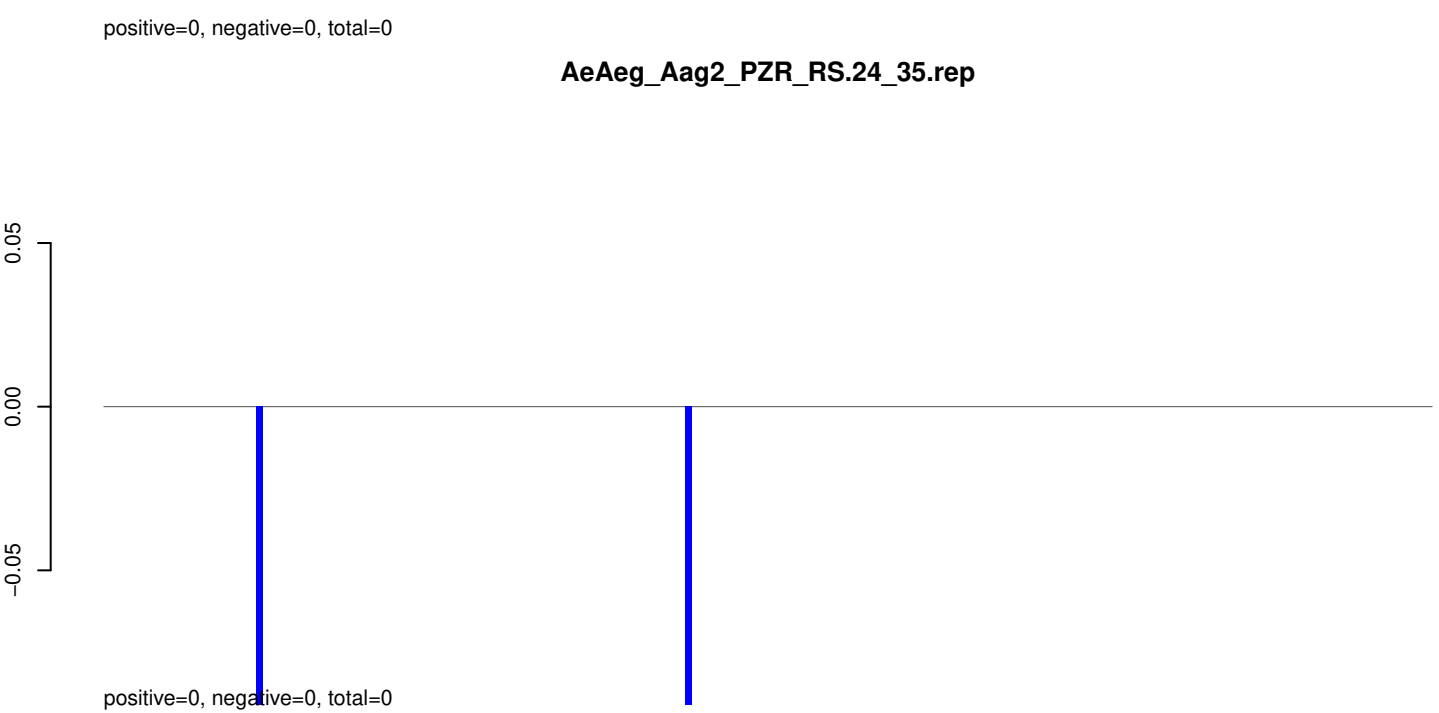
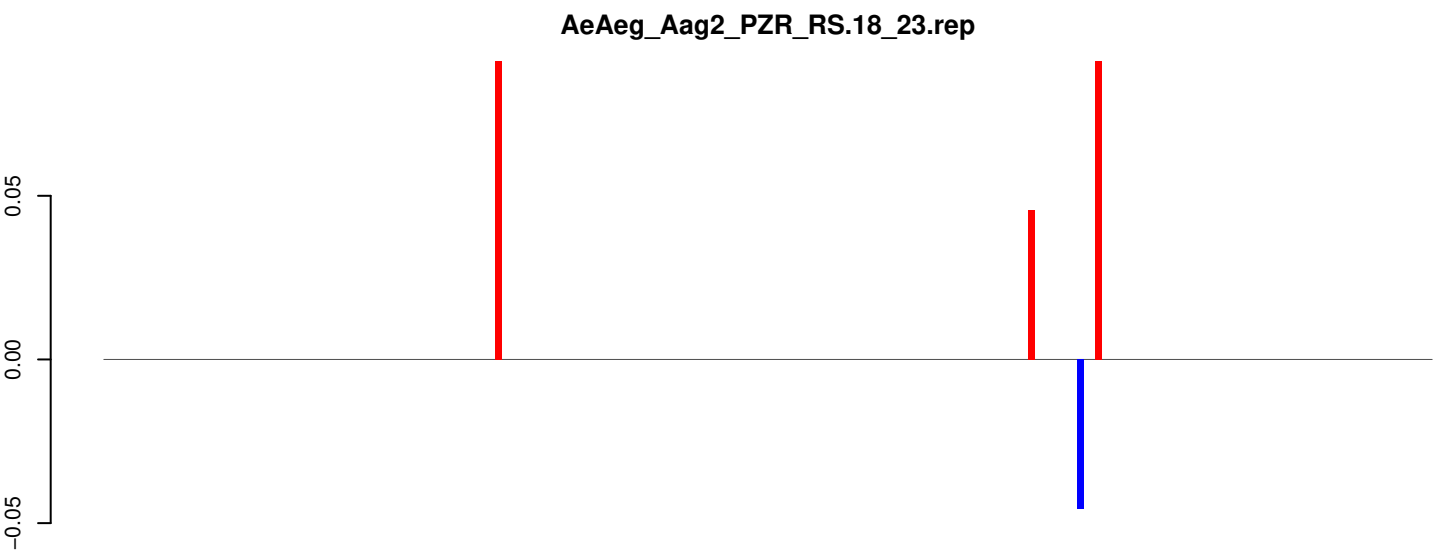


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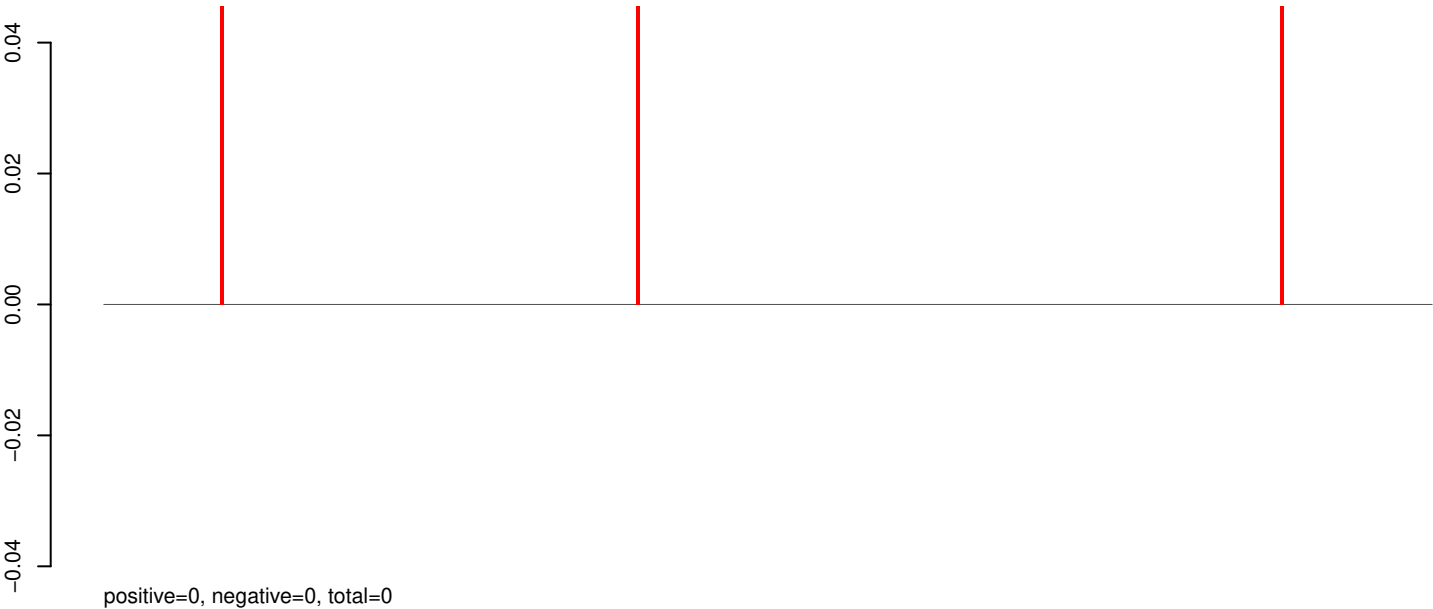








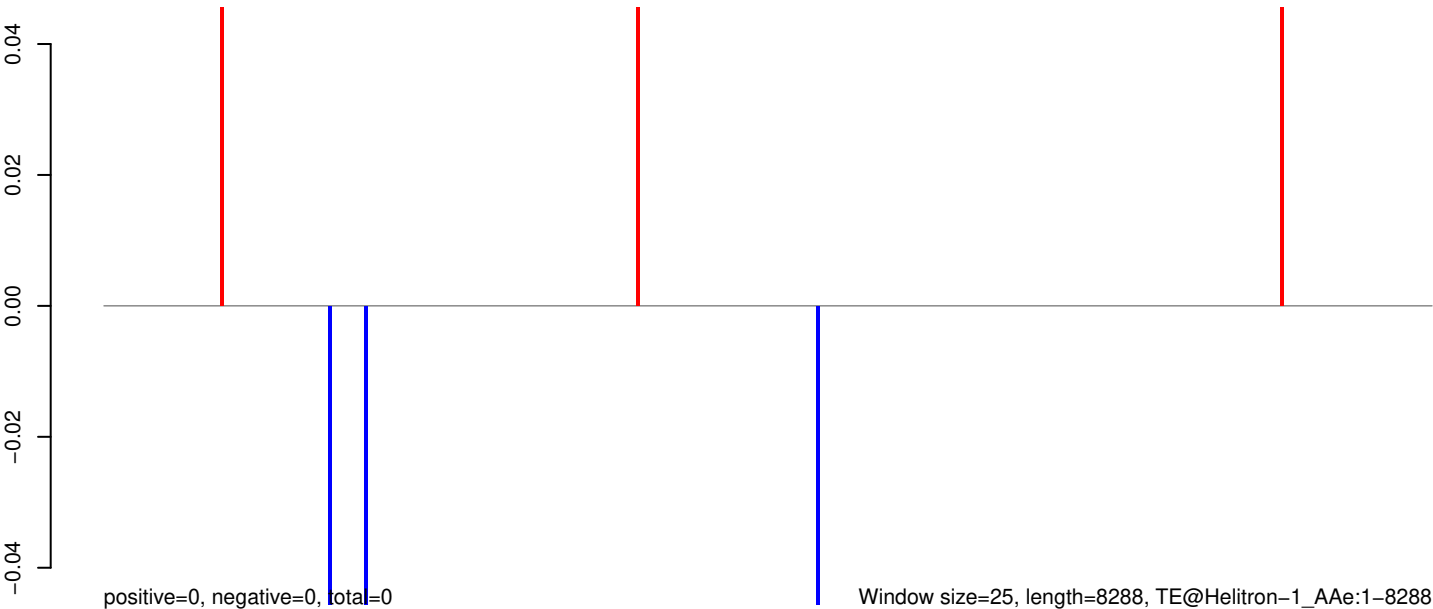
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AeAeg_Aag2_PZR_RS.24_35.rep



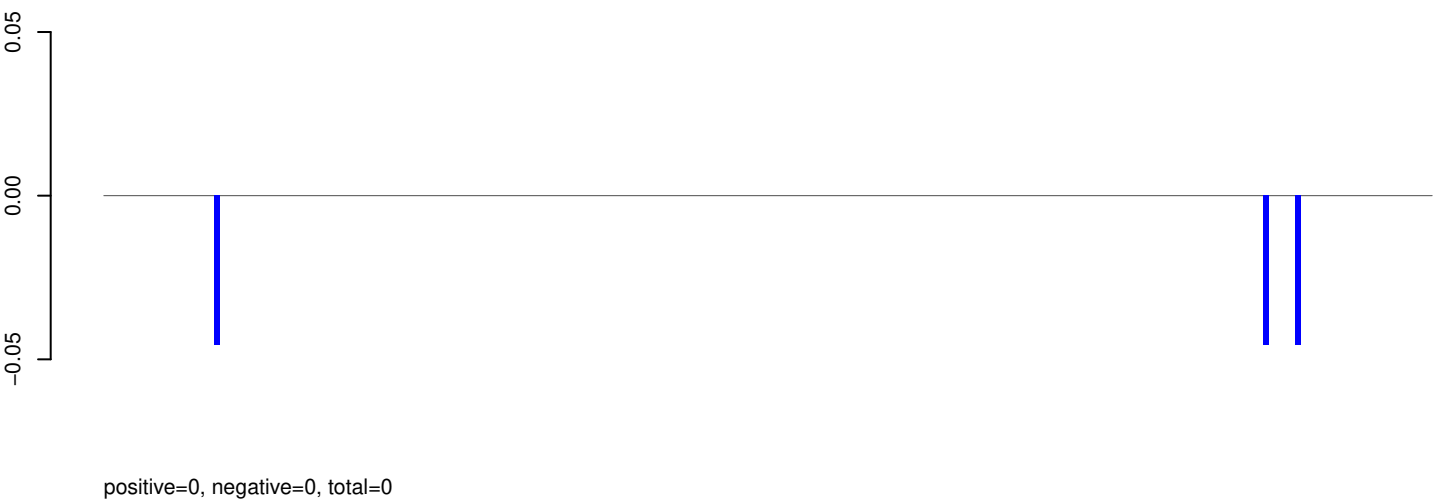
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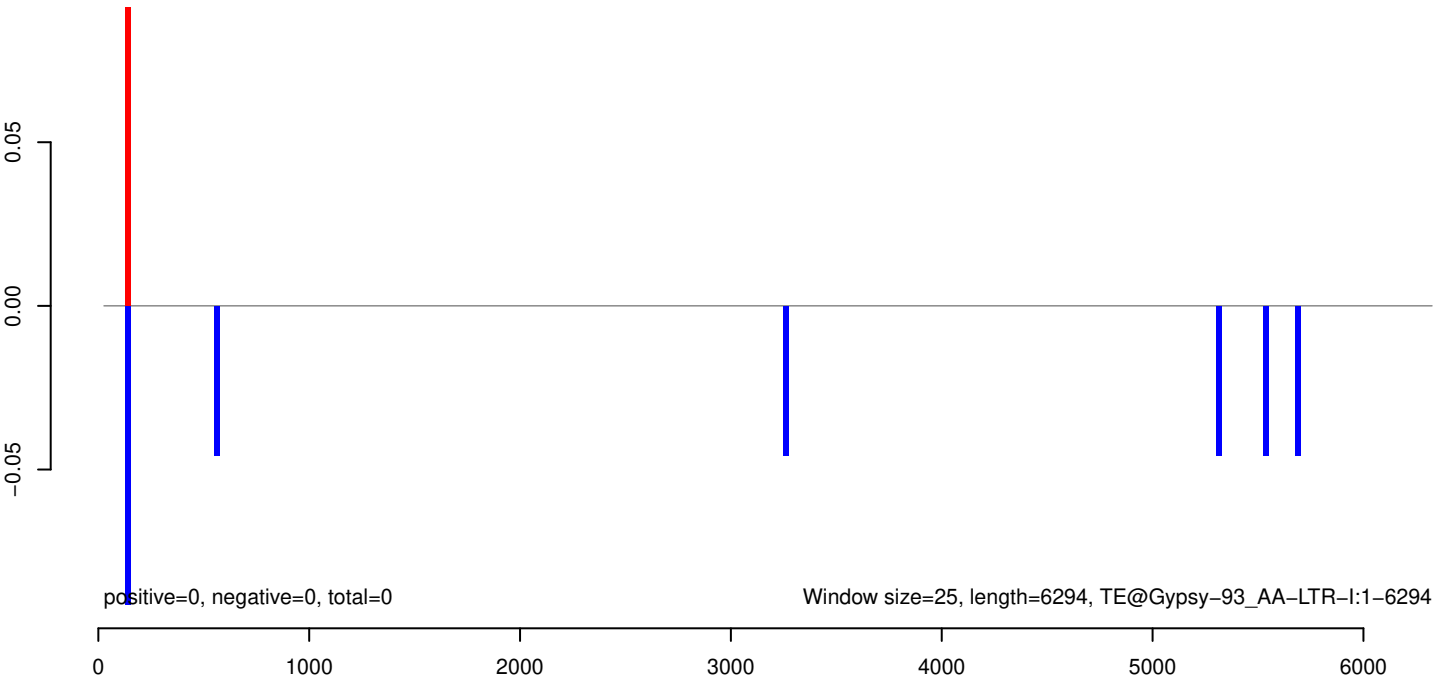
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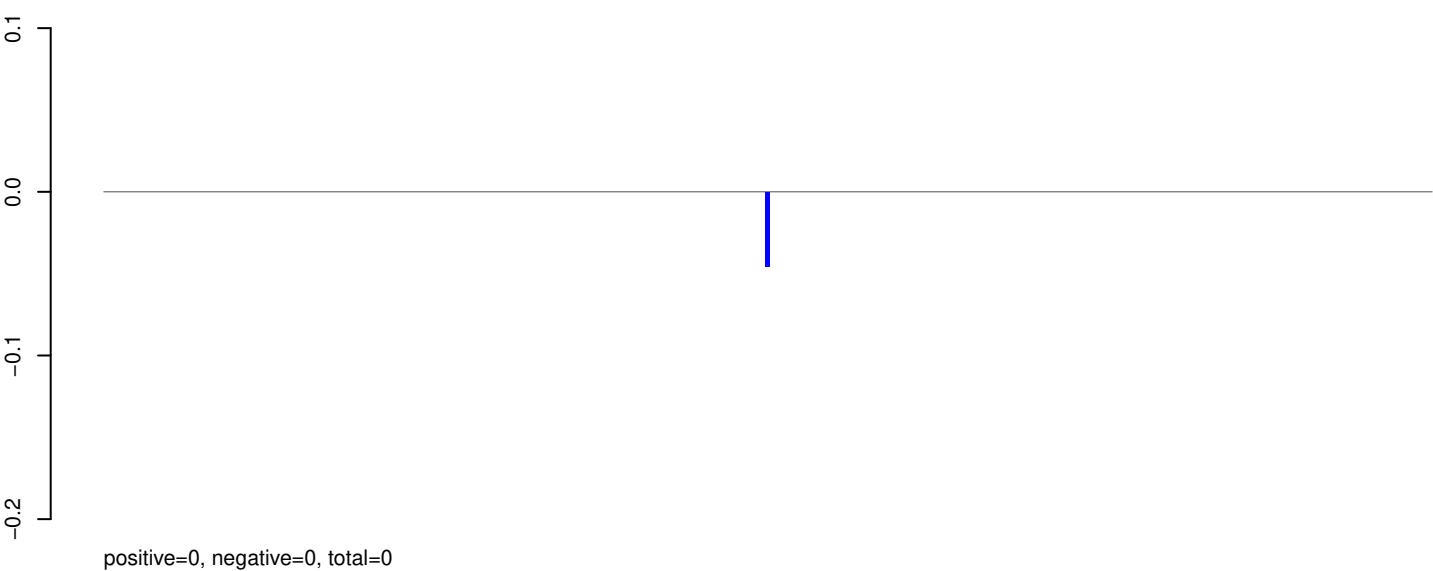
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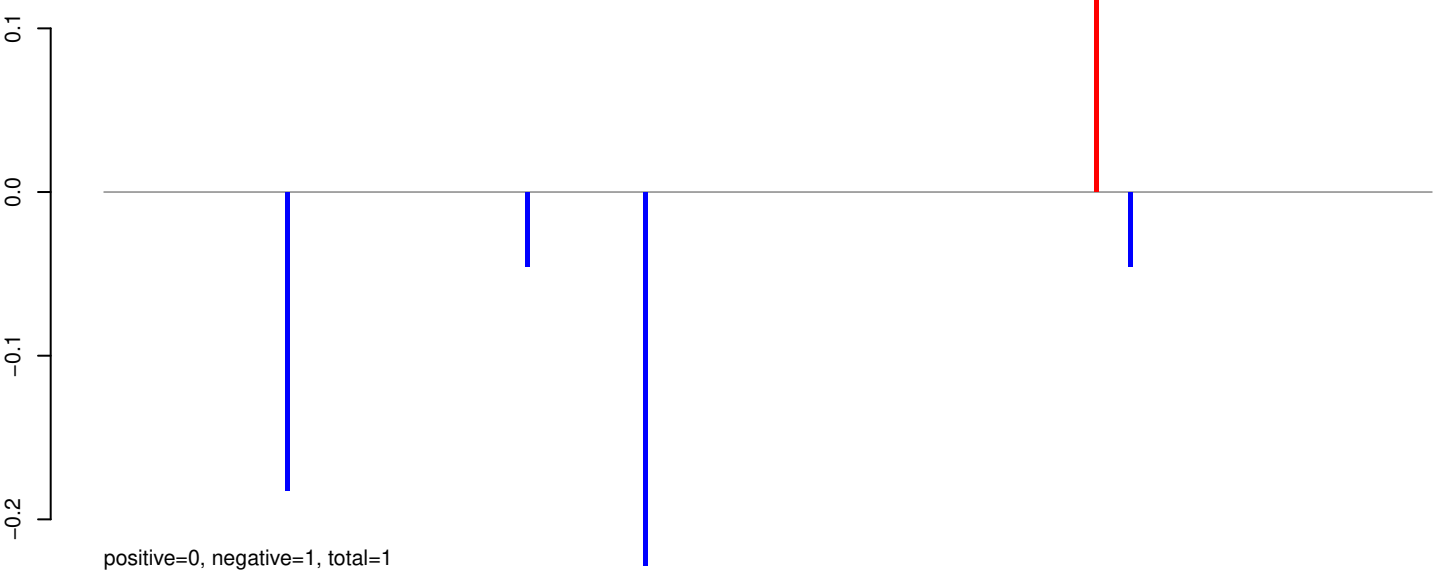
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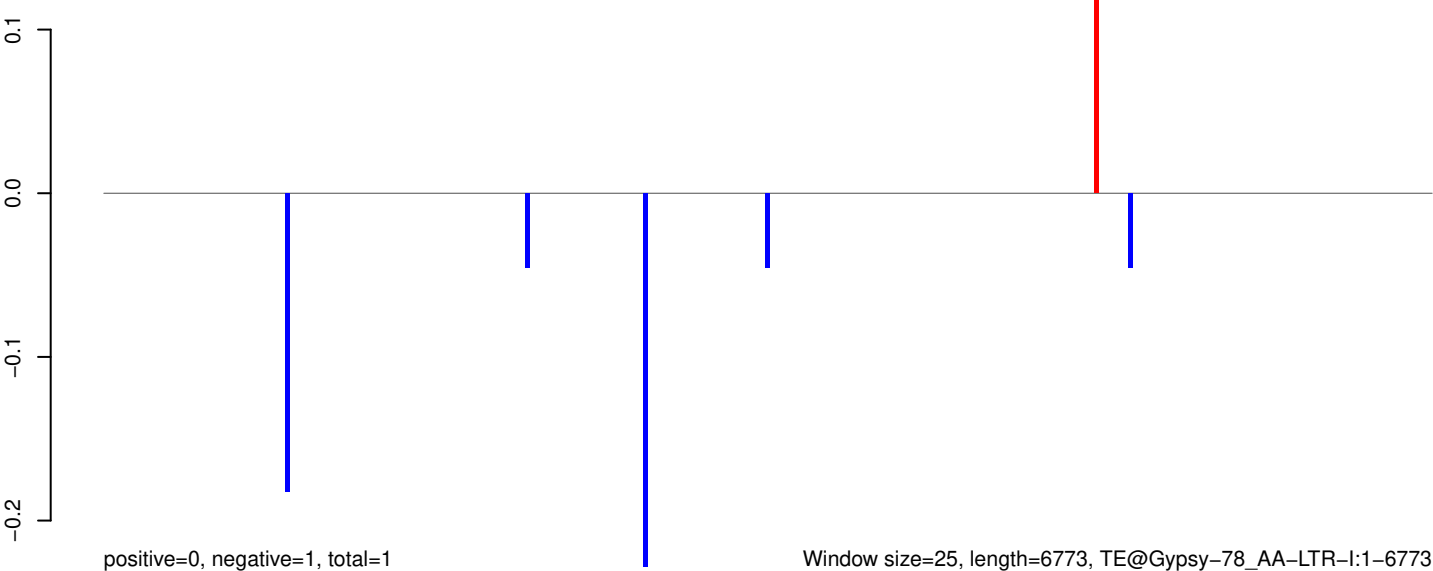
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AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



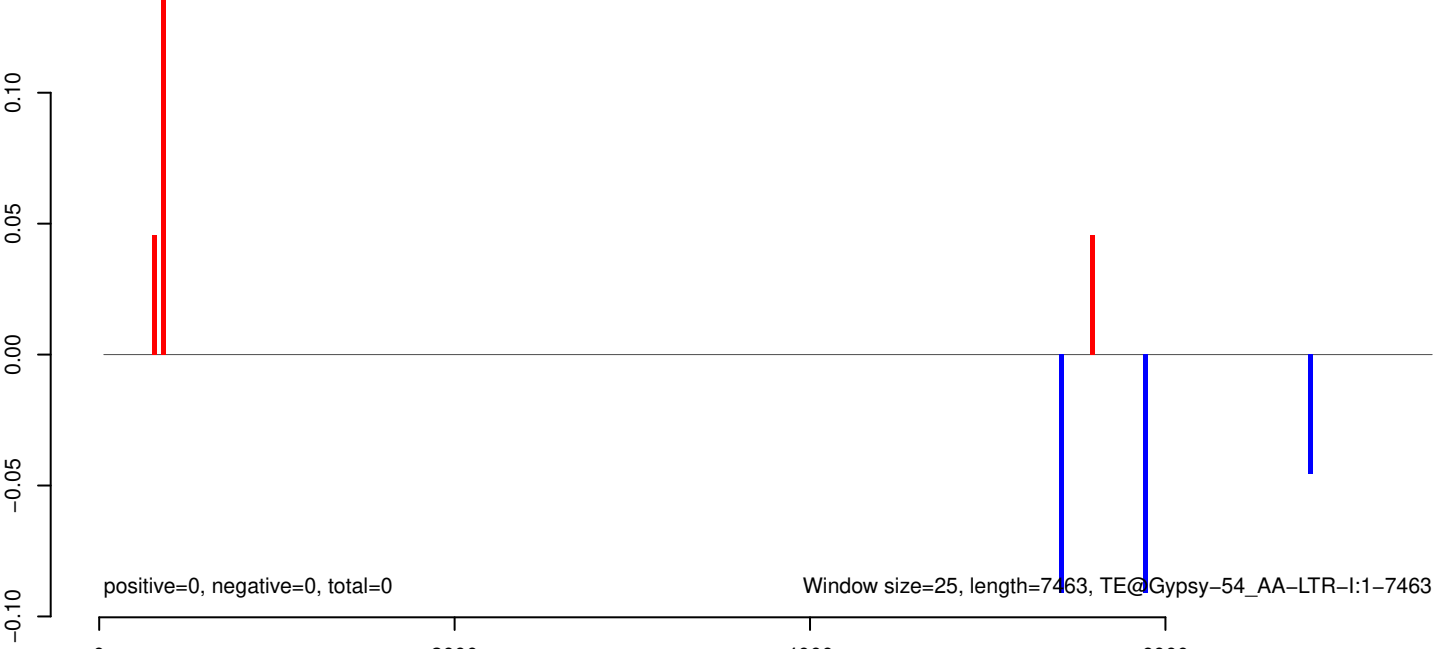
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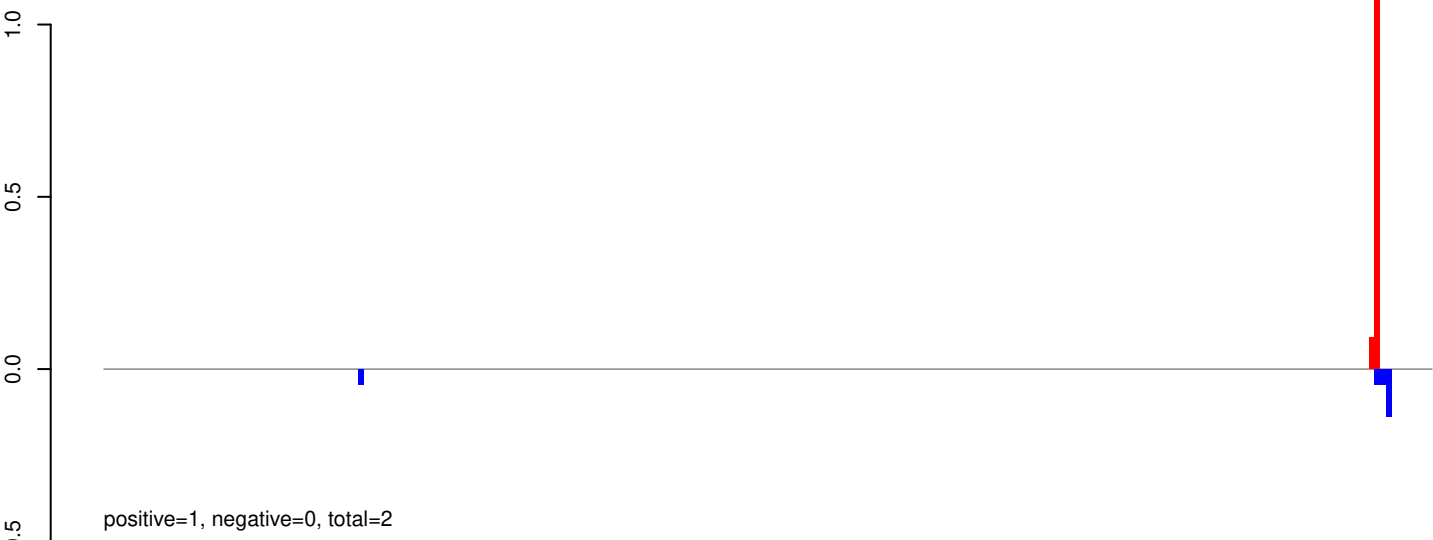
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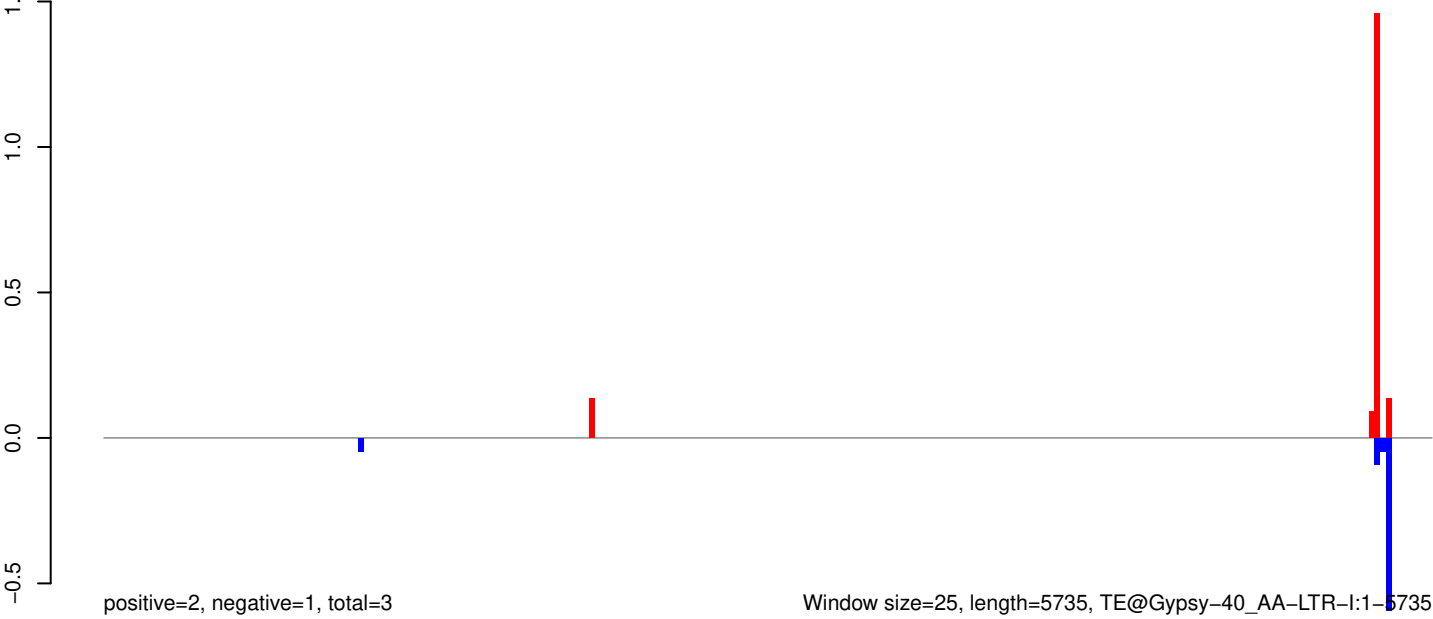
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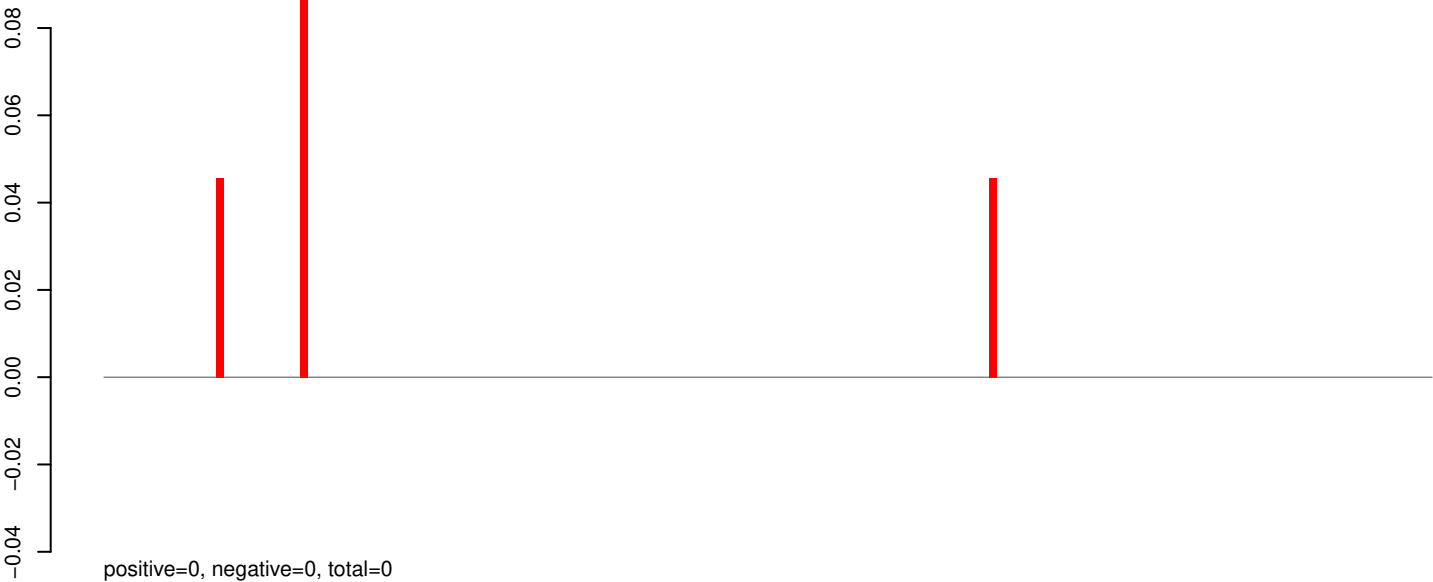
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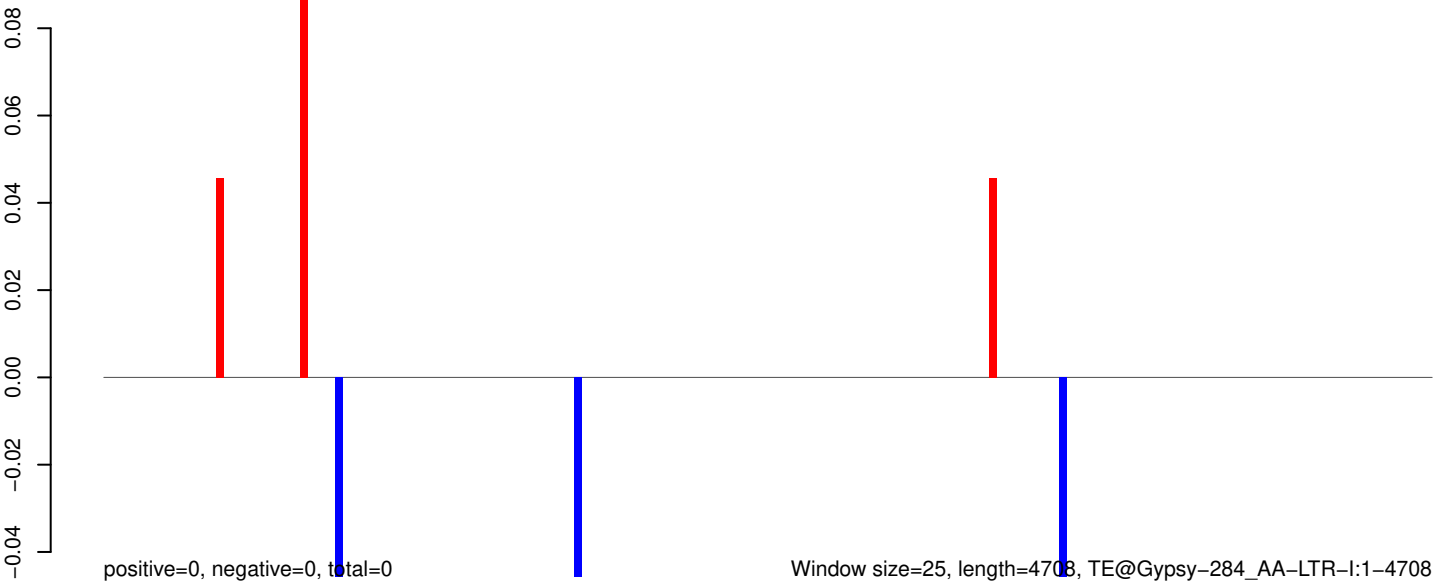
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AeAeg_Aag2_PZR_RS.24_35.rep

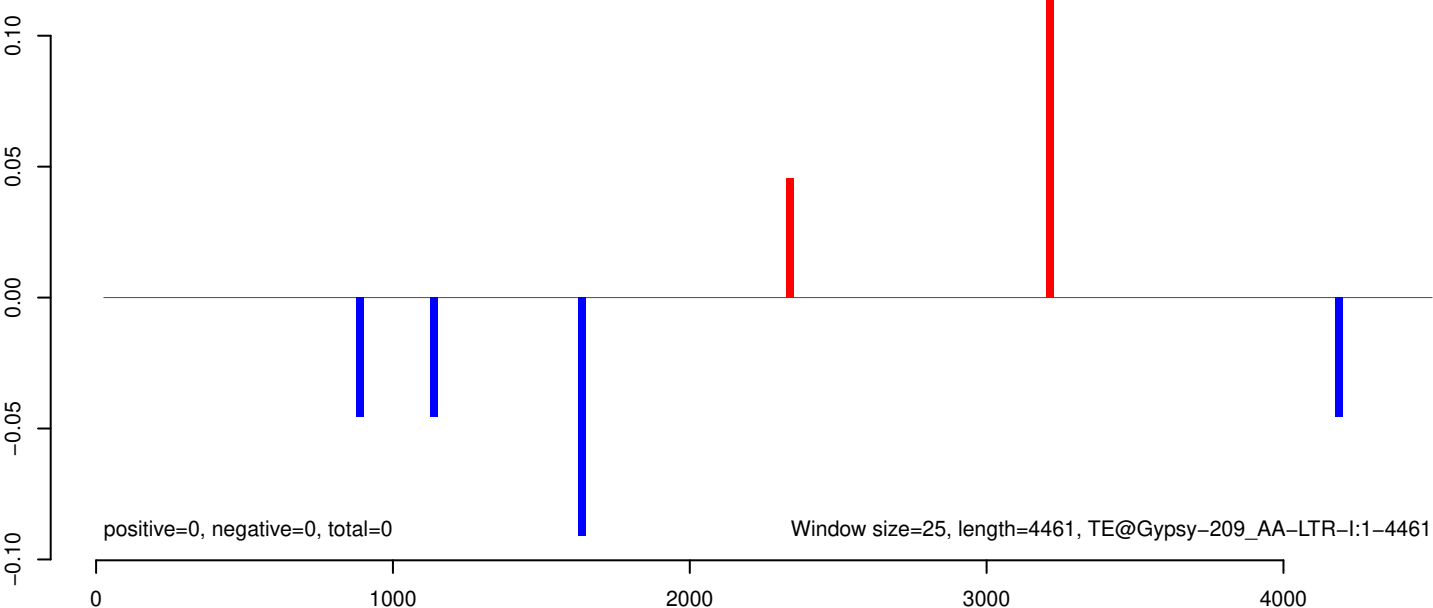
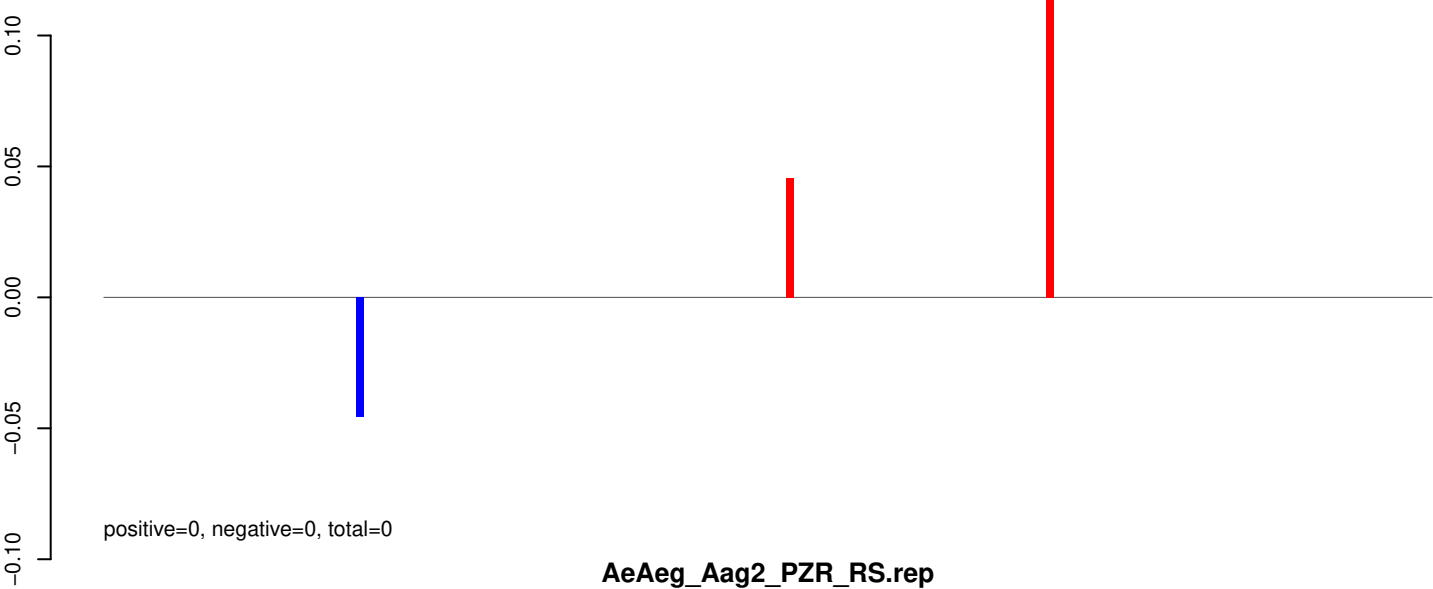
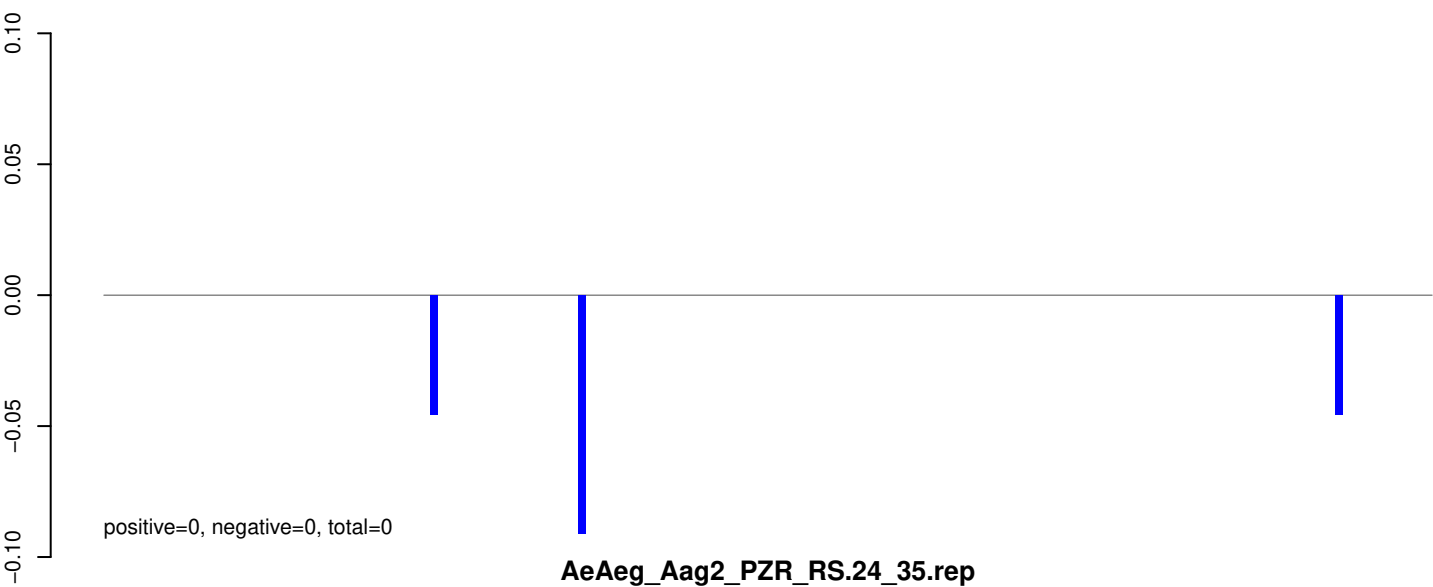


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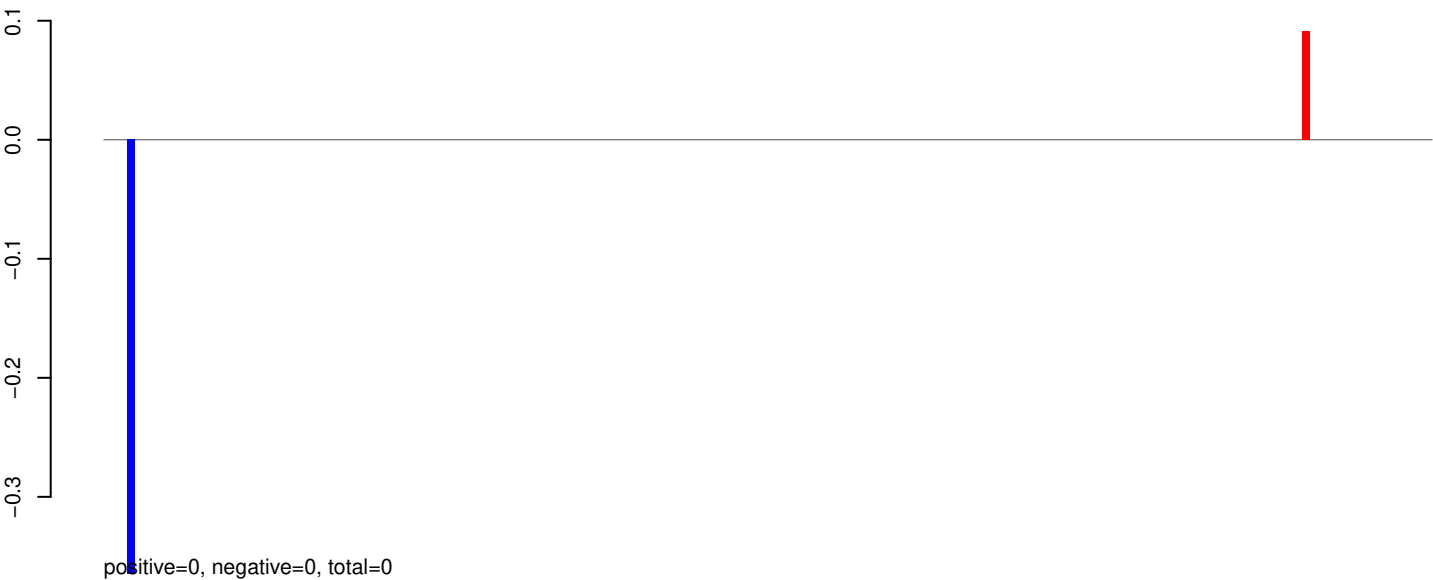


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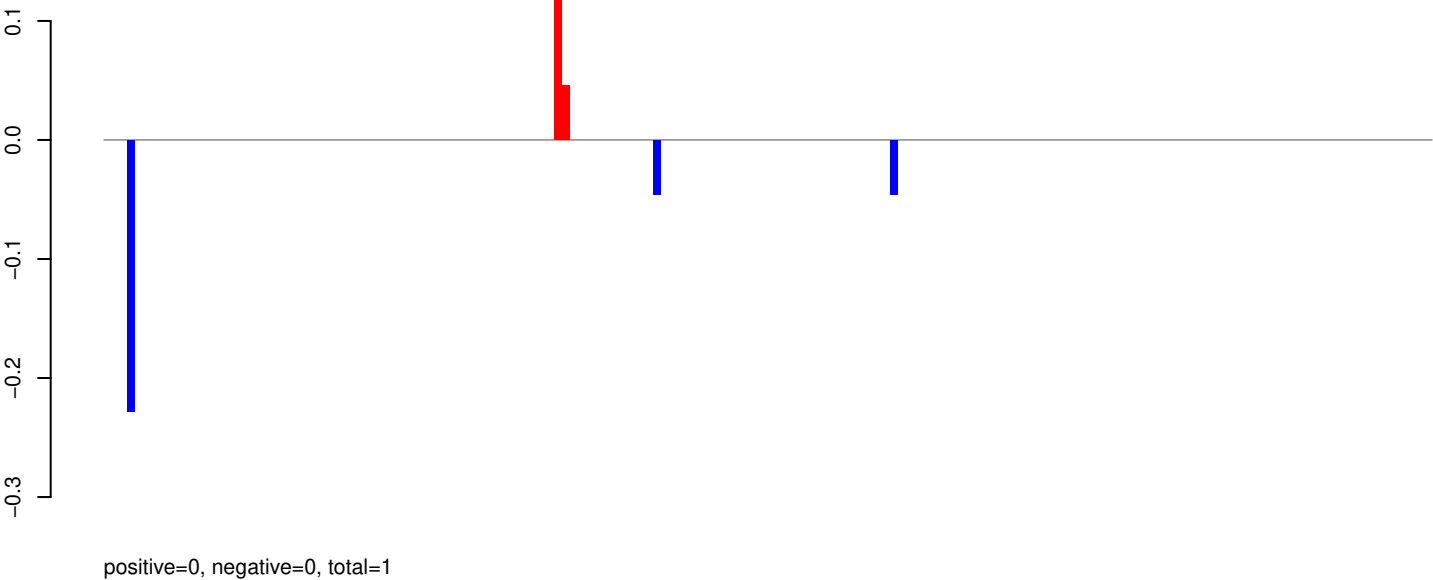
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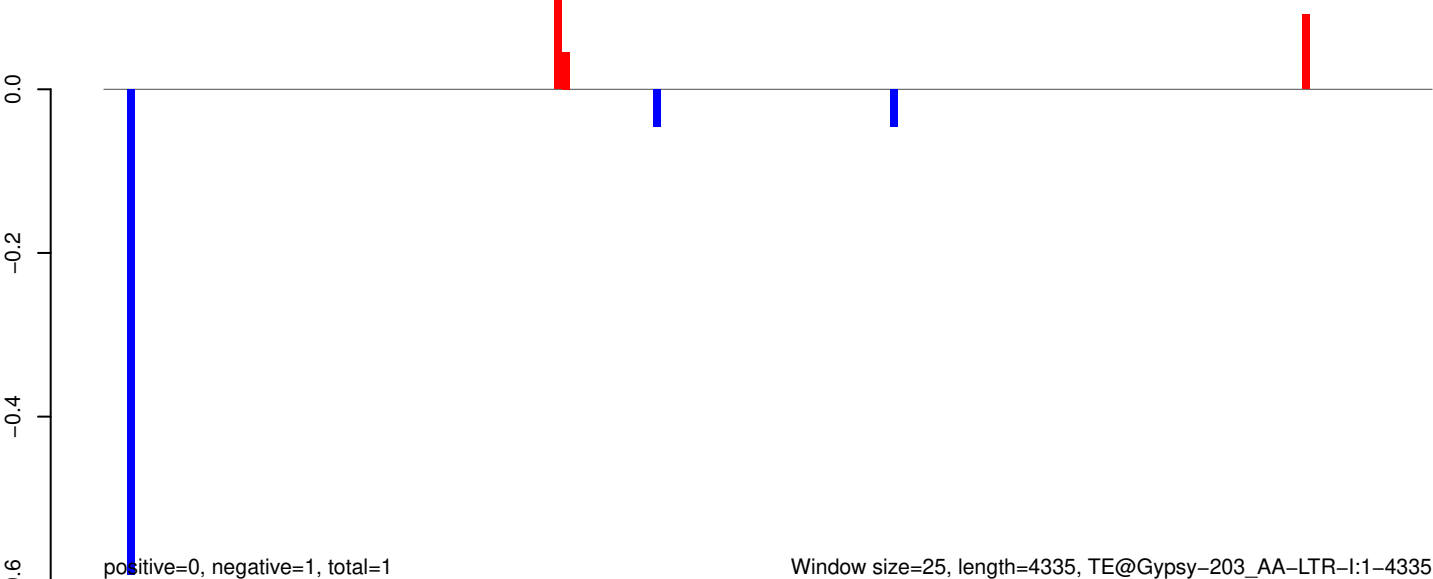
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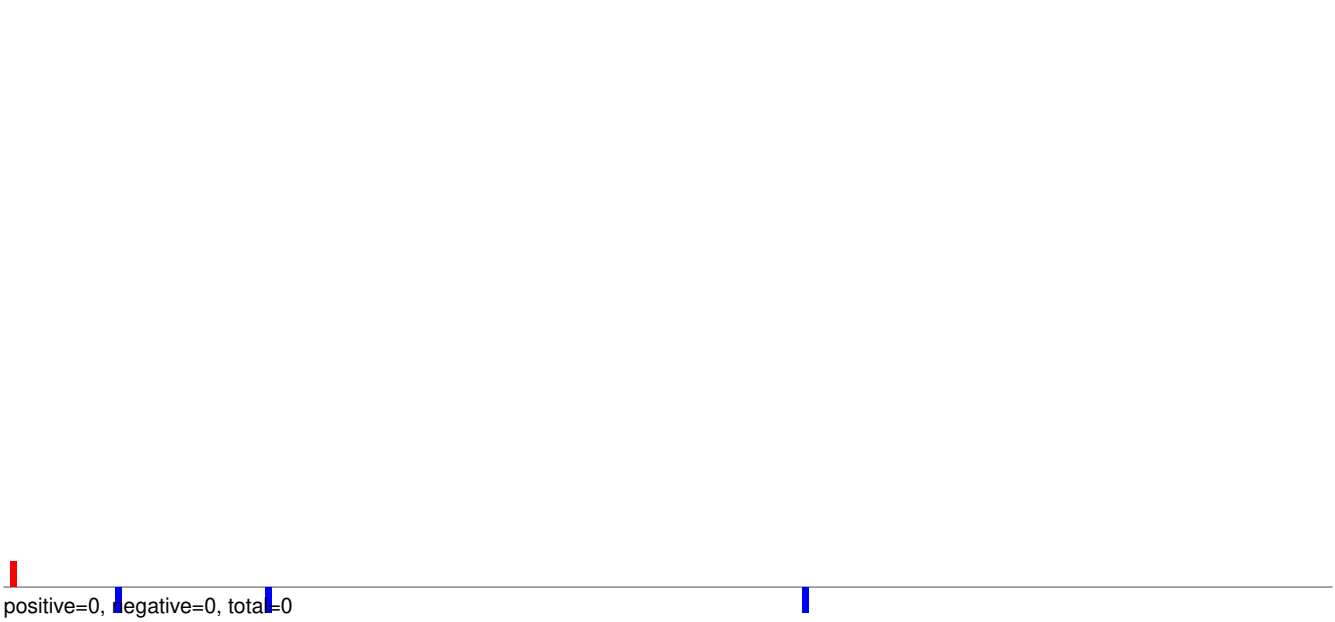
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AeAeg_Aag2_PZR_RS.rep



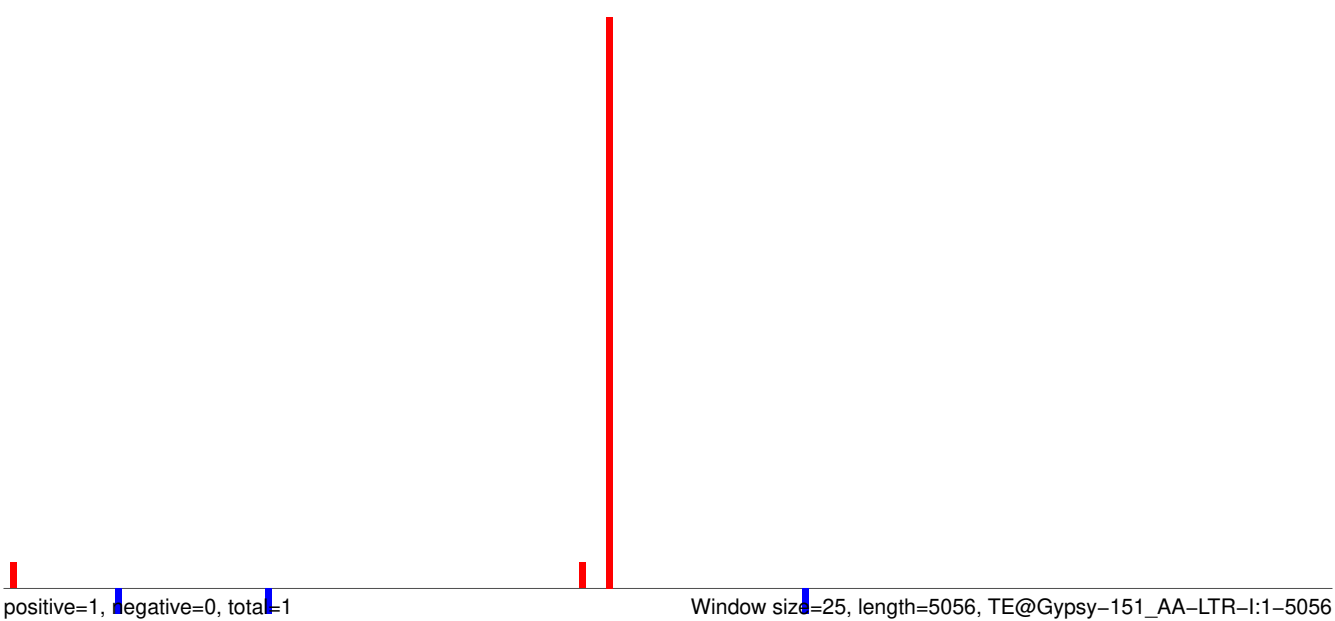
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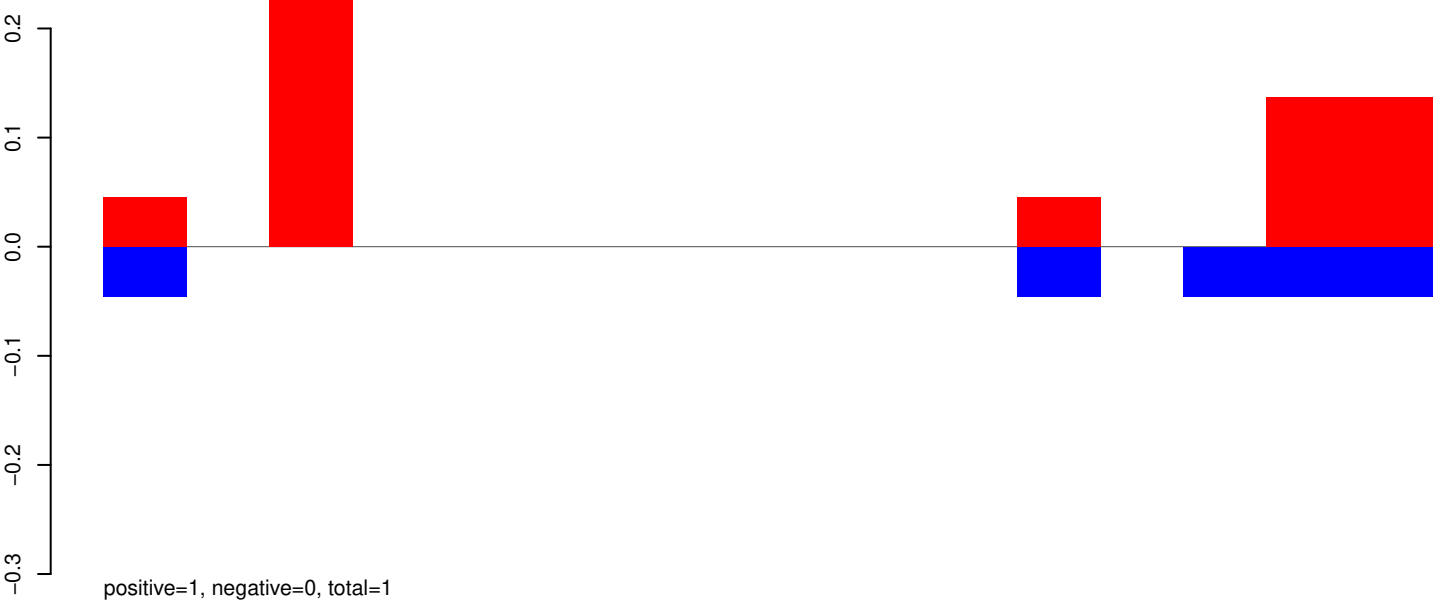
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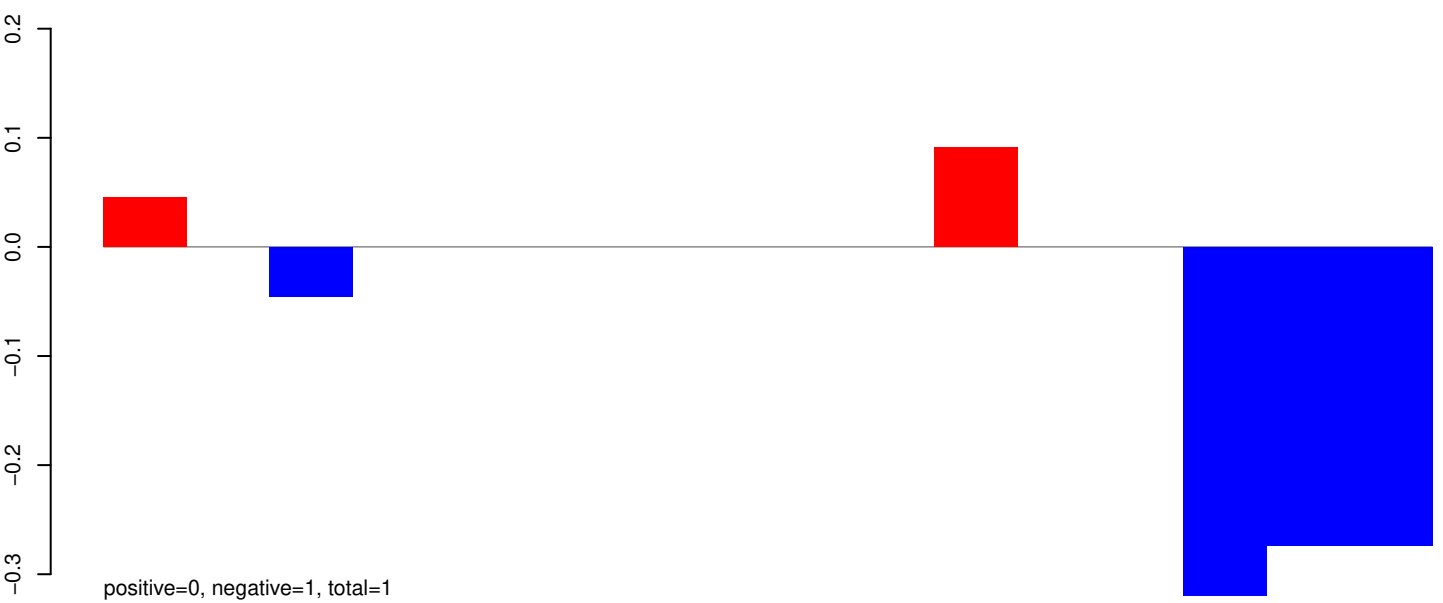
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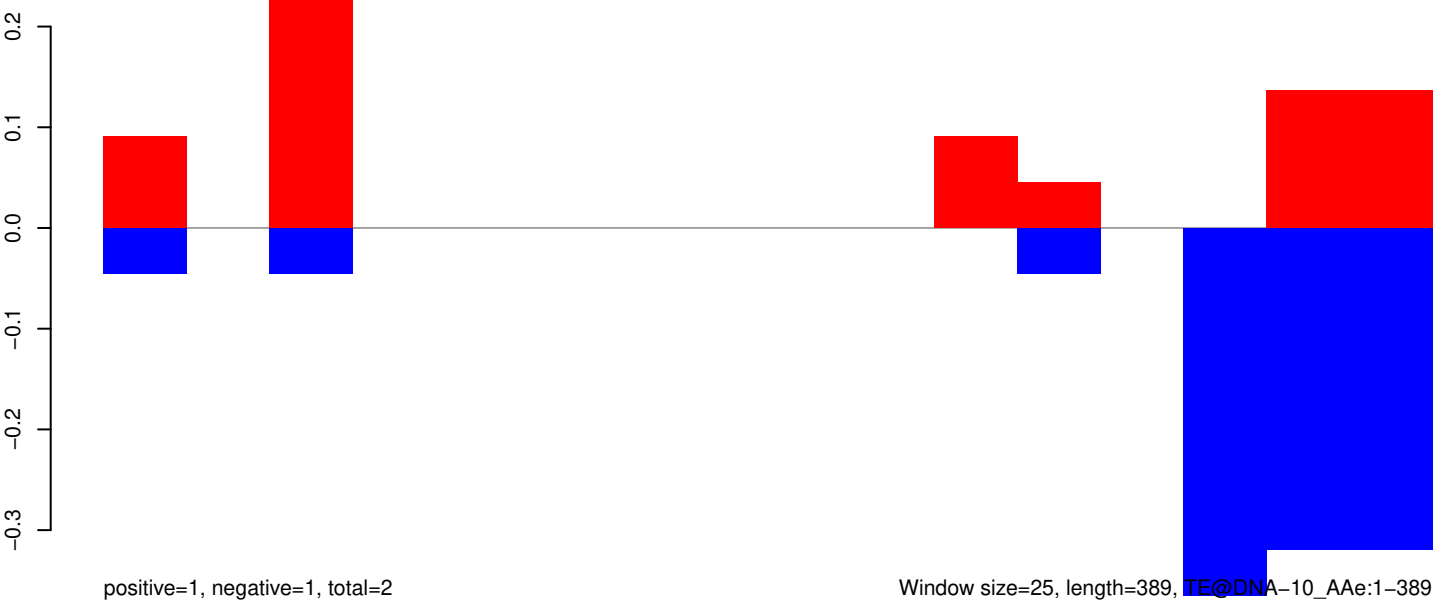
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AeAeg_Aag2_PZR_RS.24_35.rep

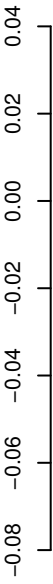


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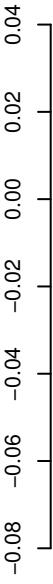
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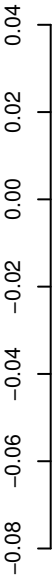
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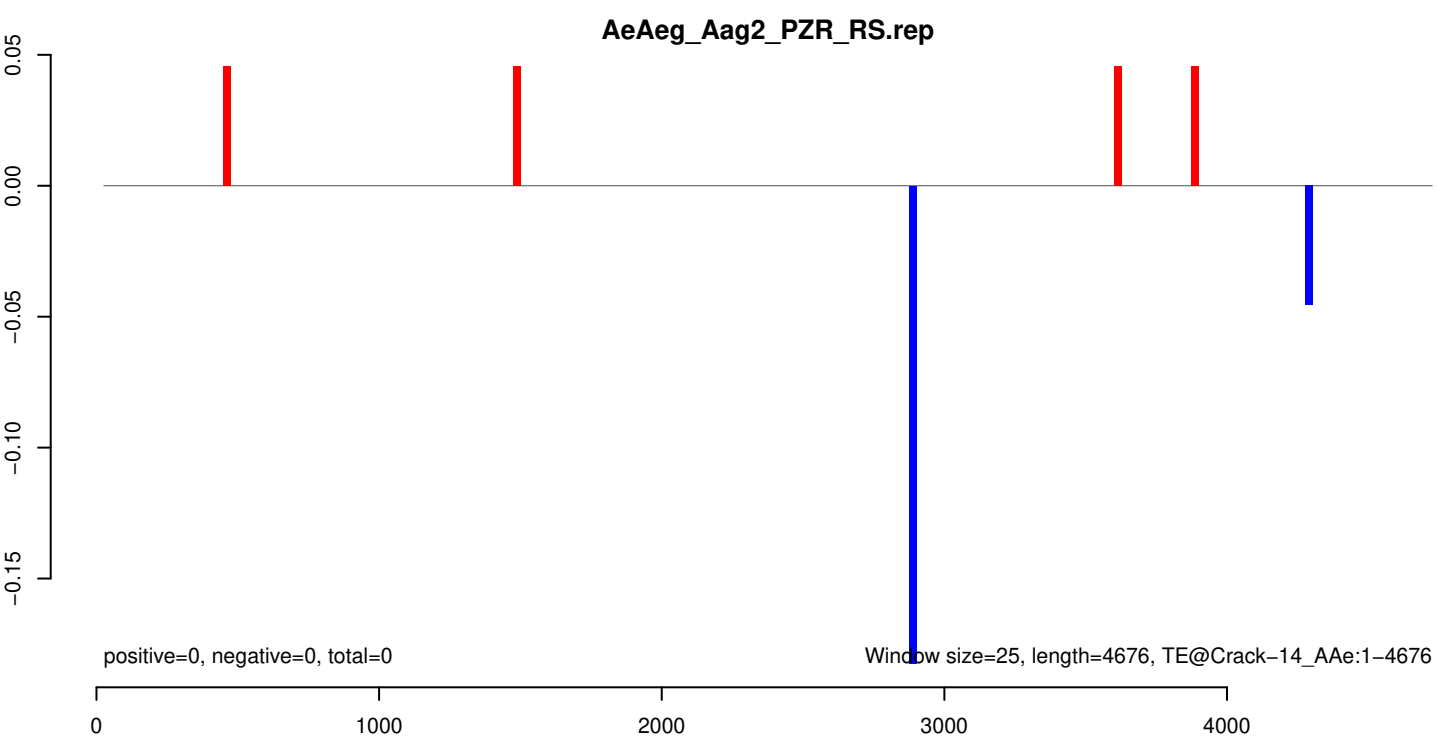
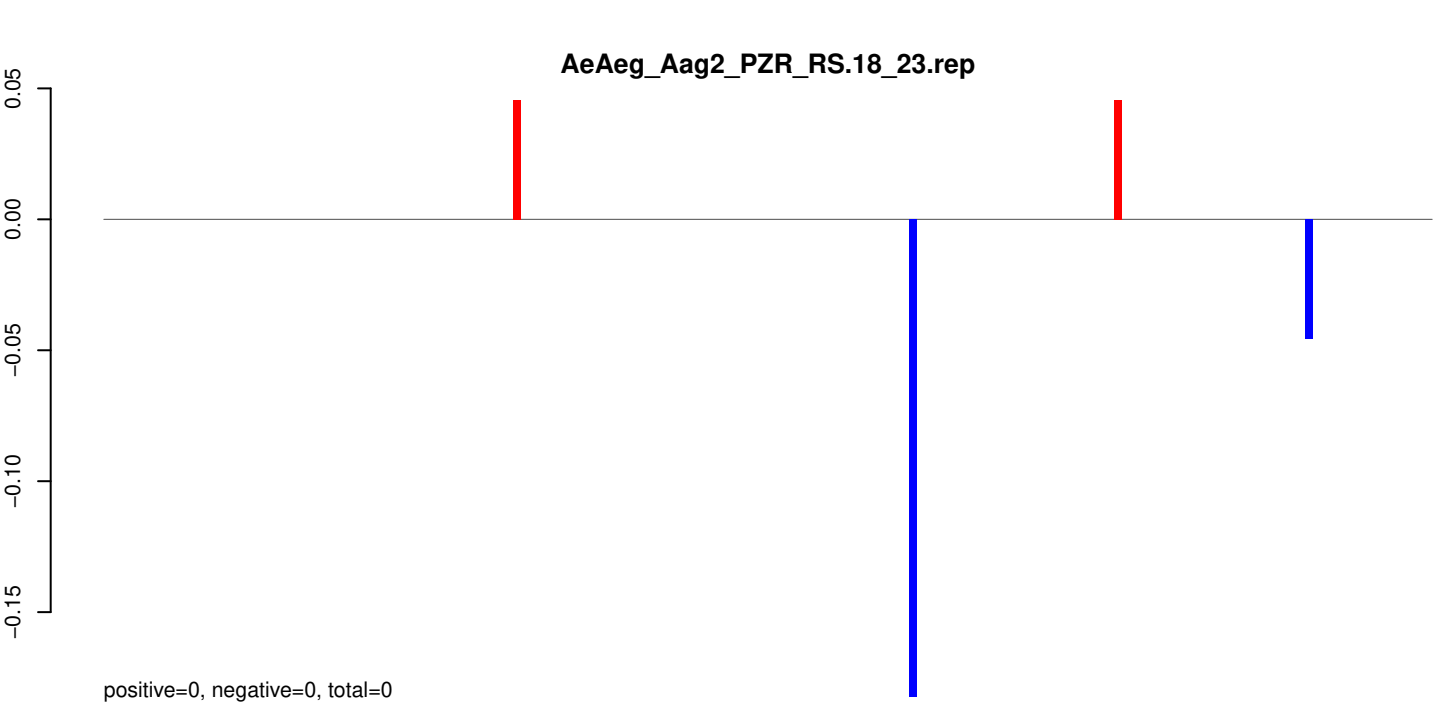
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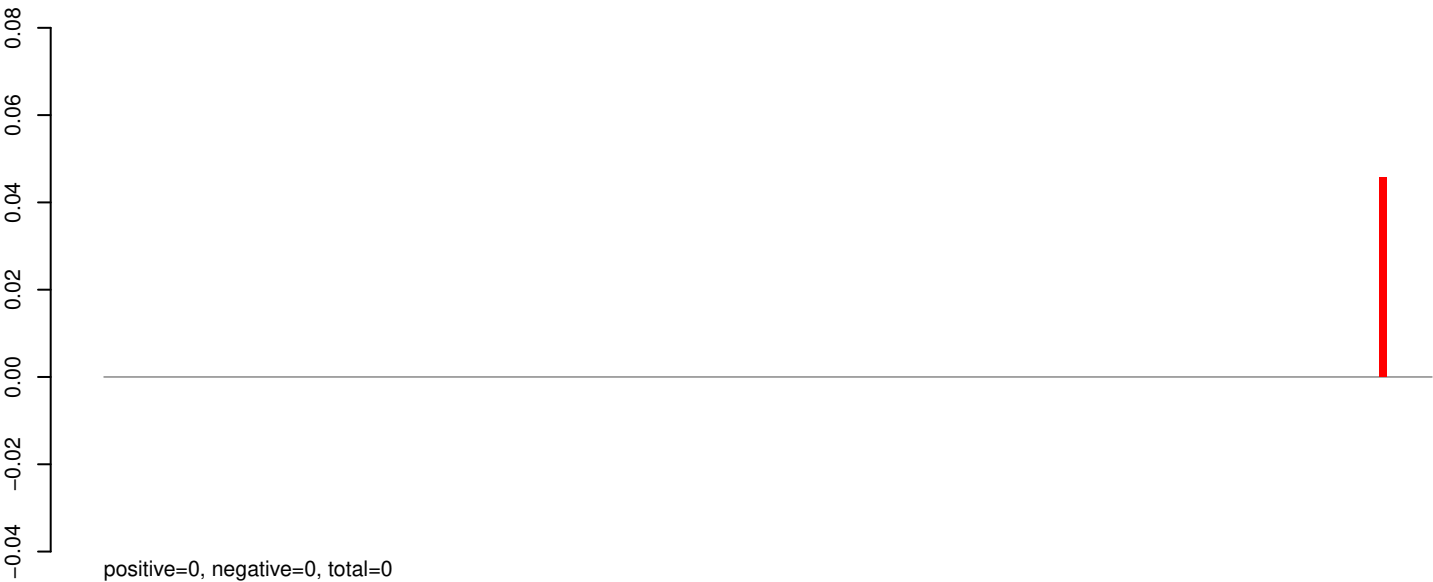


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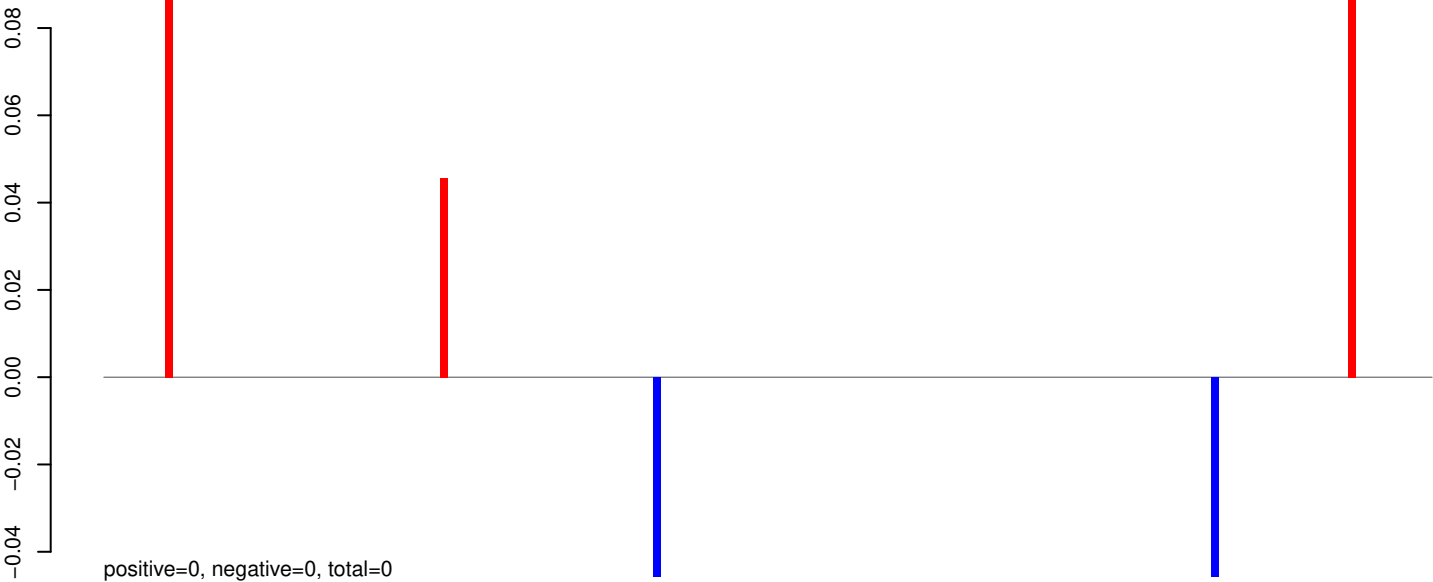
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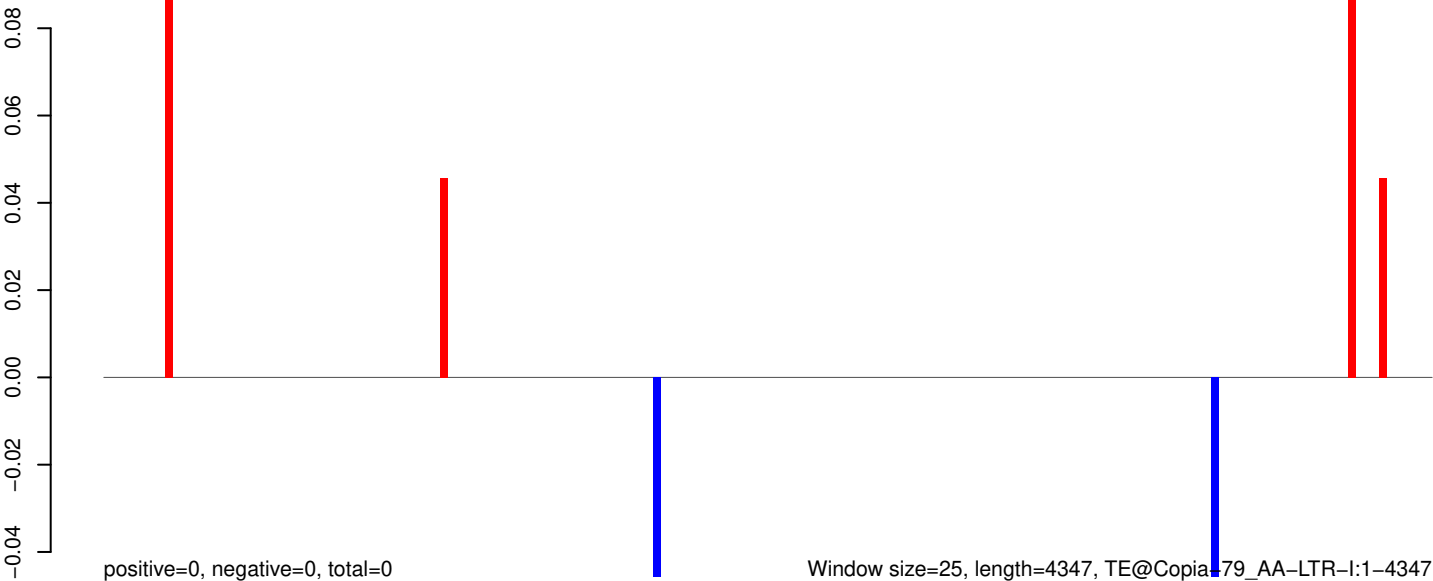
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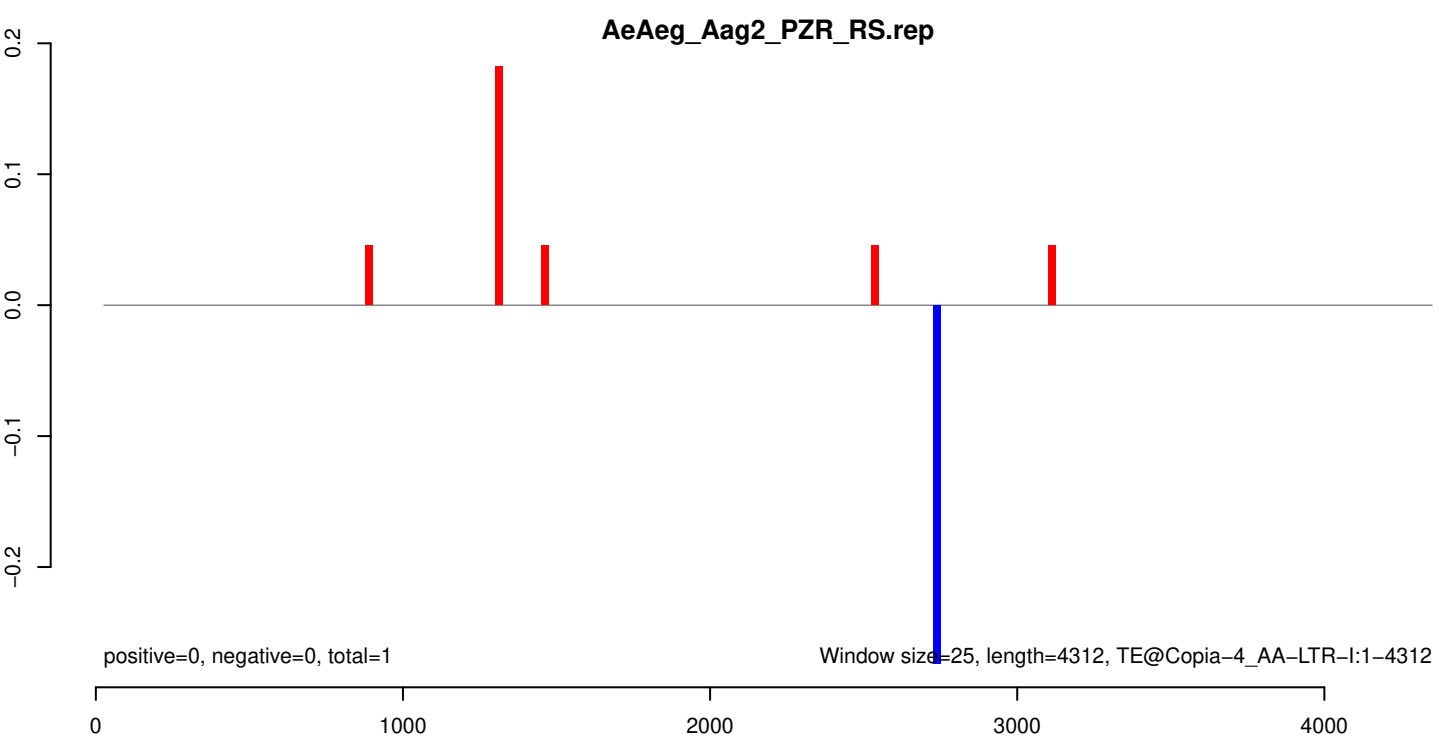
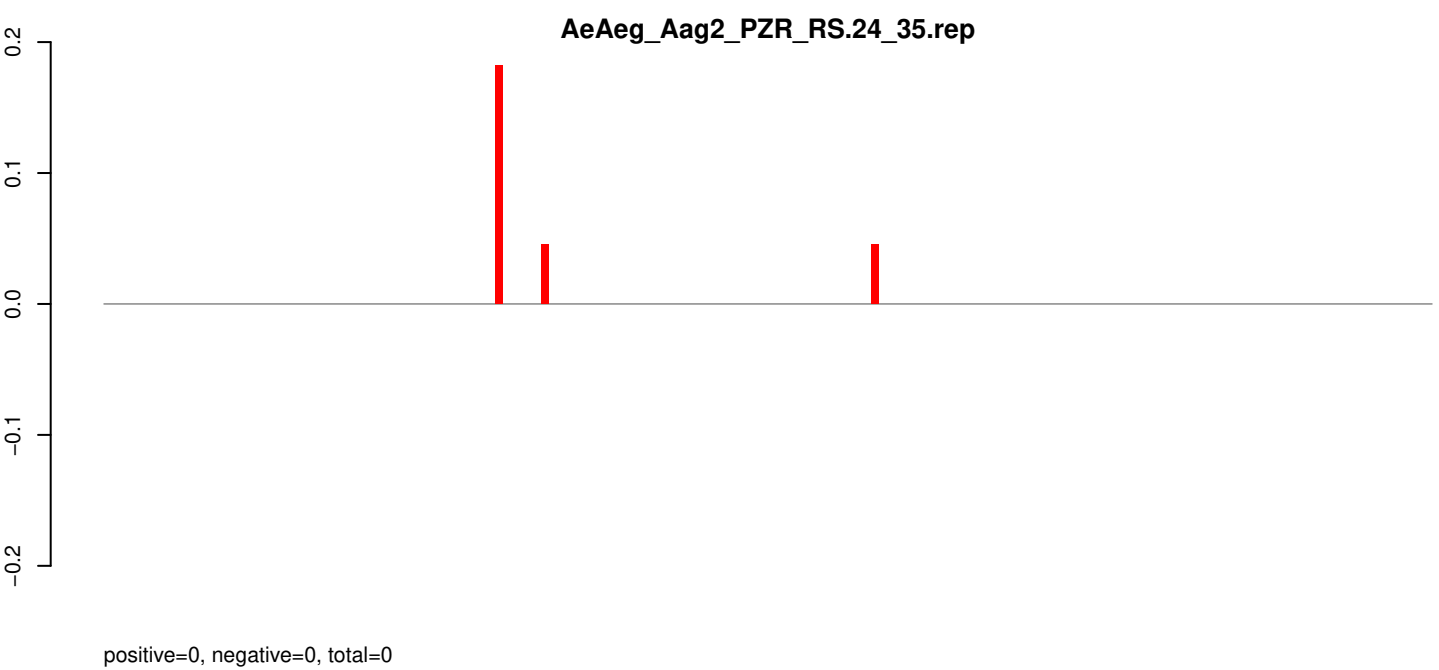
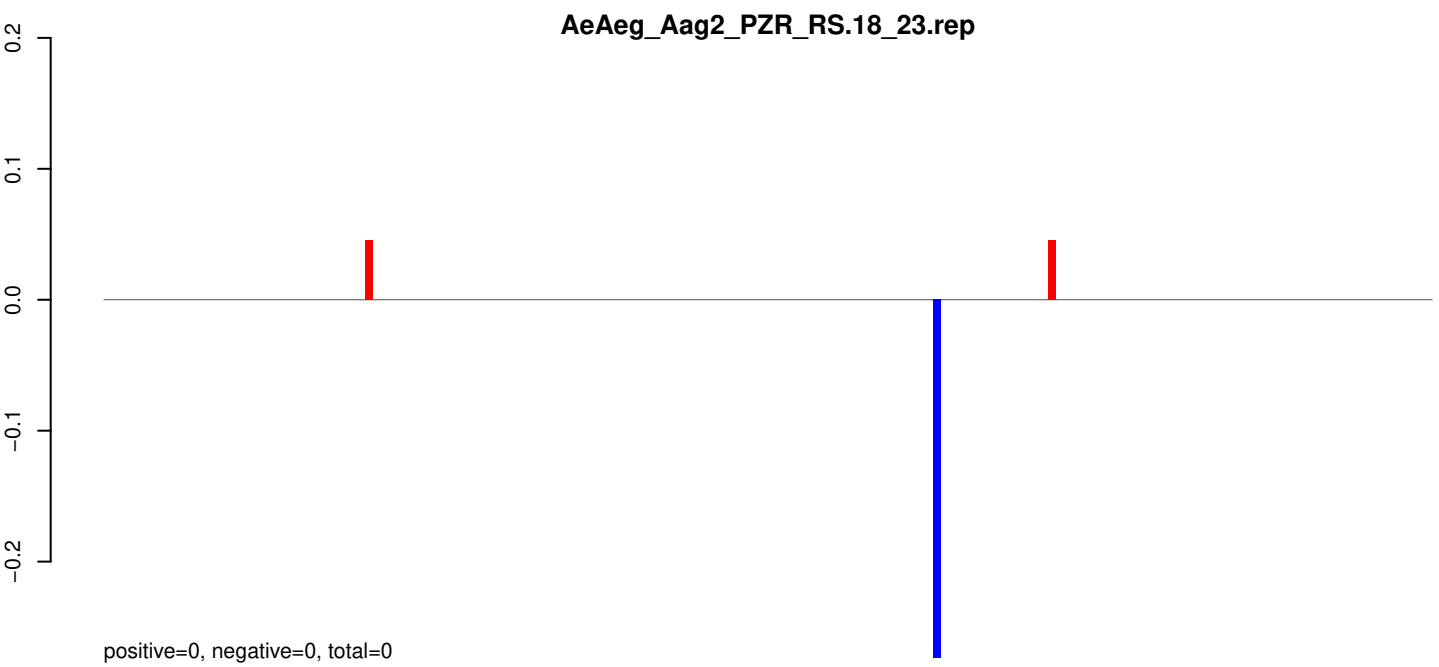


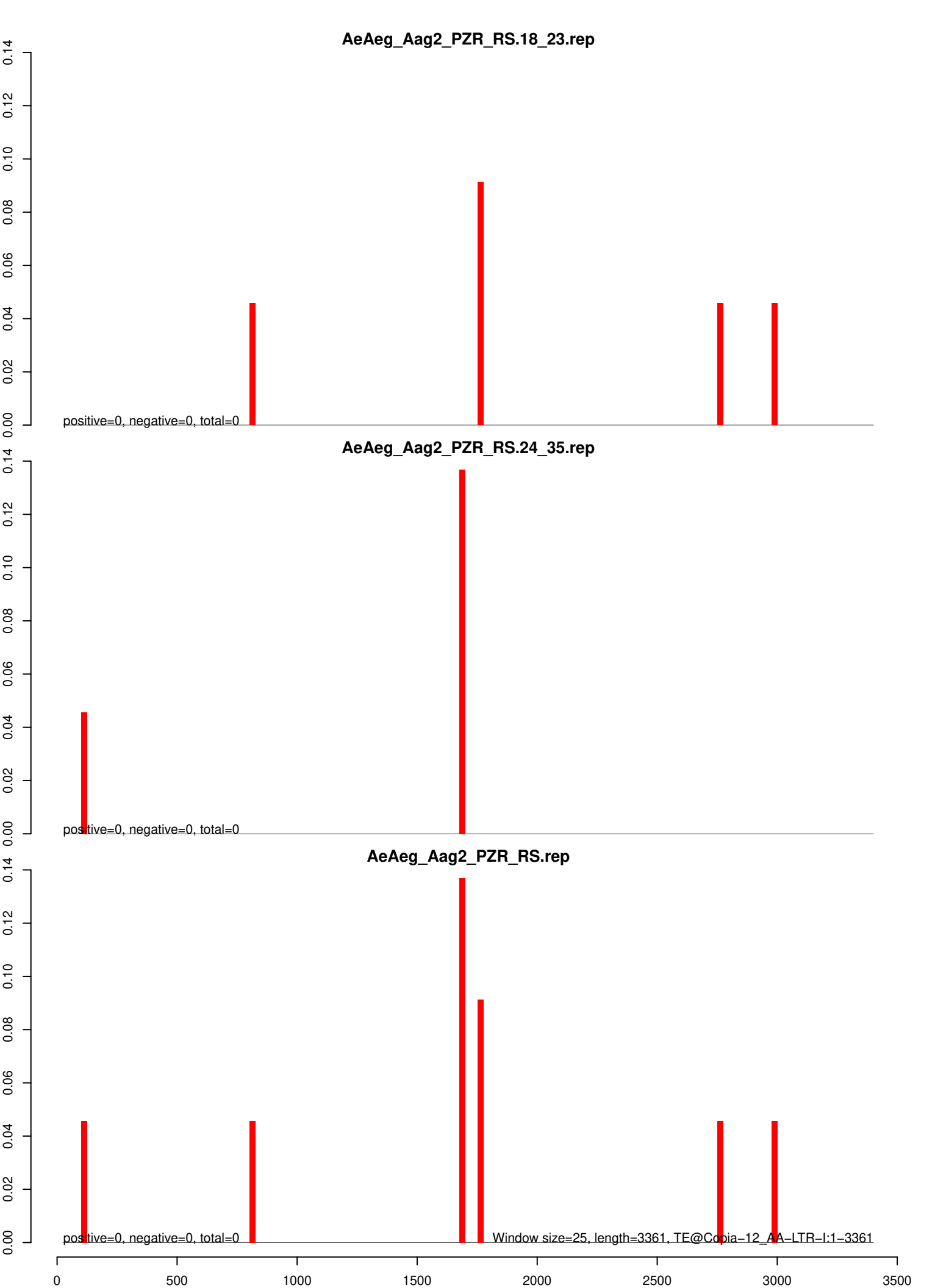
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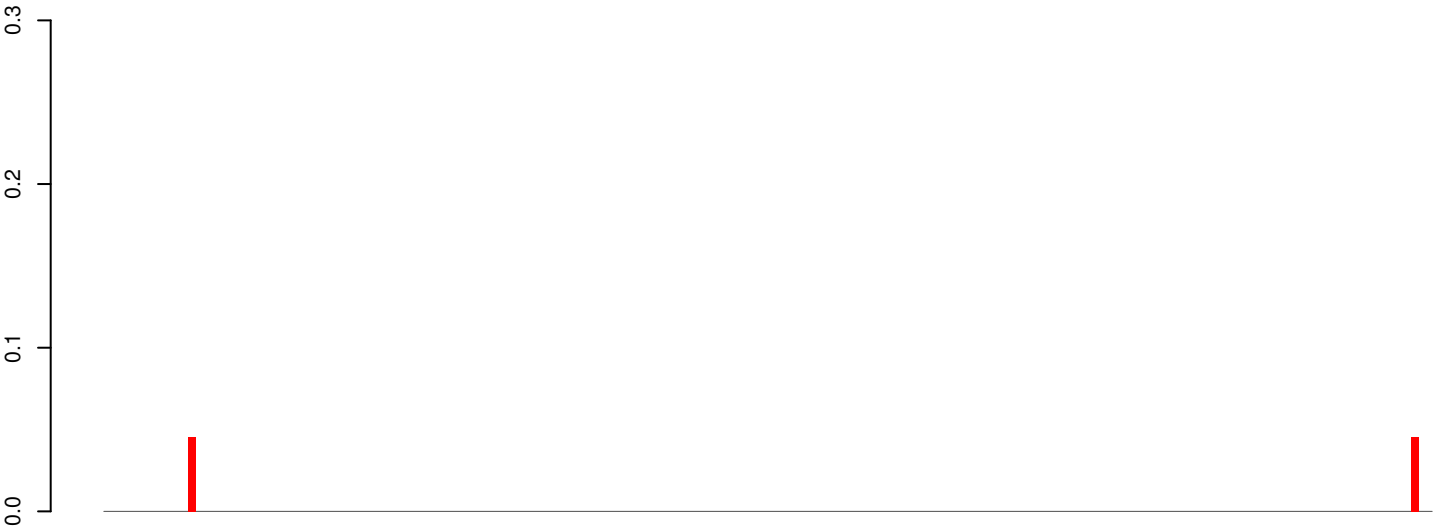
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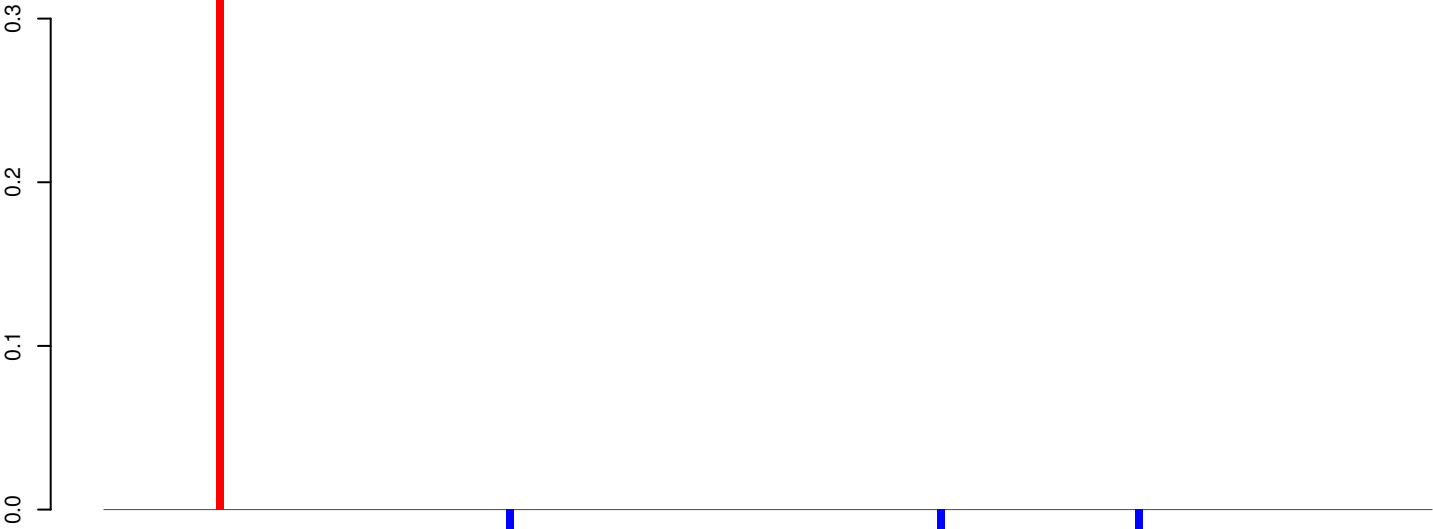


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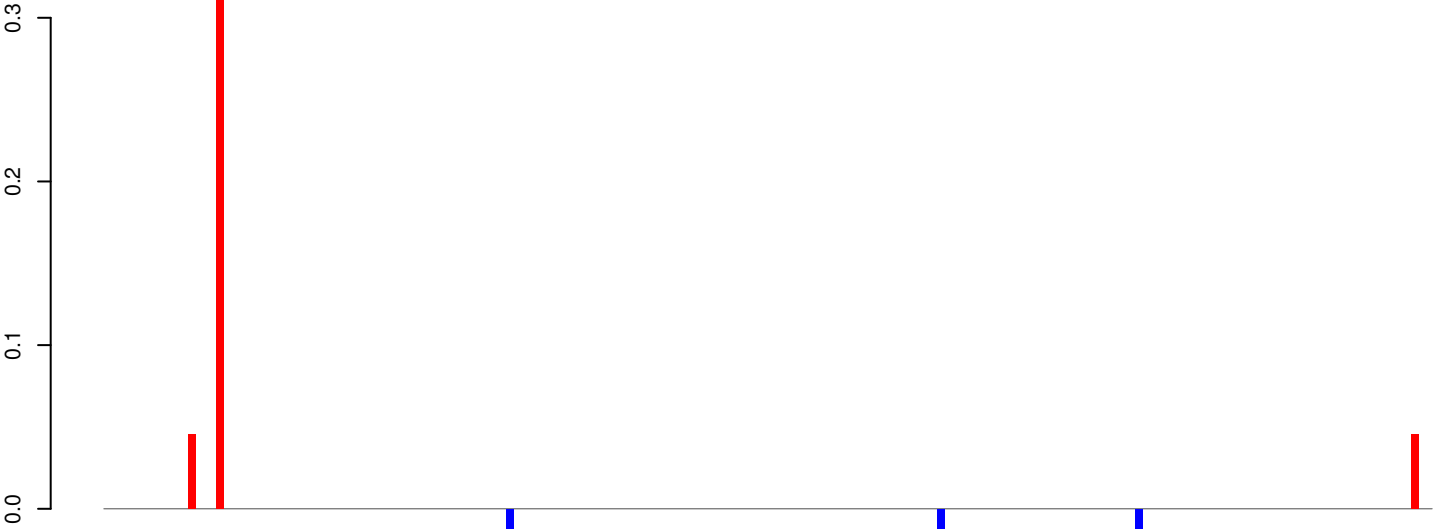
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



positive=0, negative=0, total=1

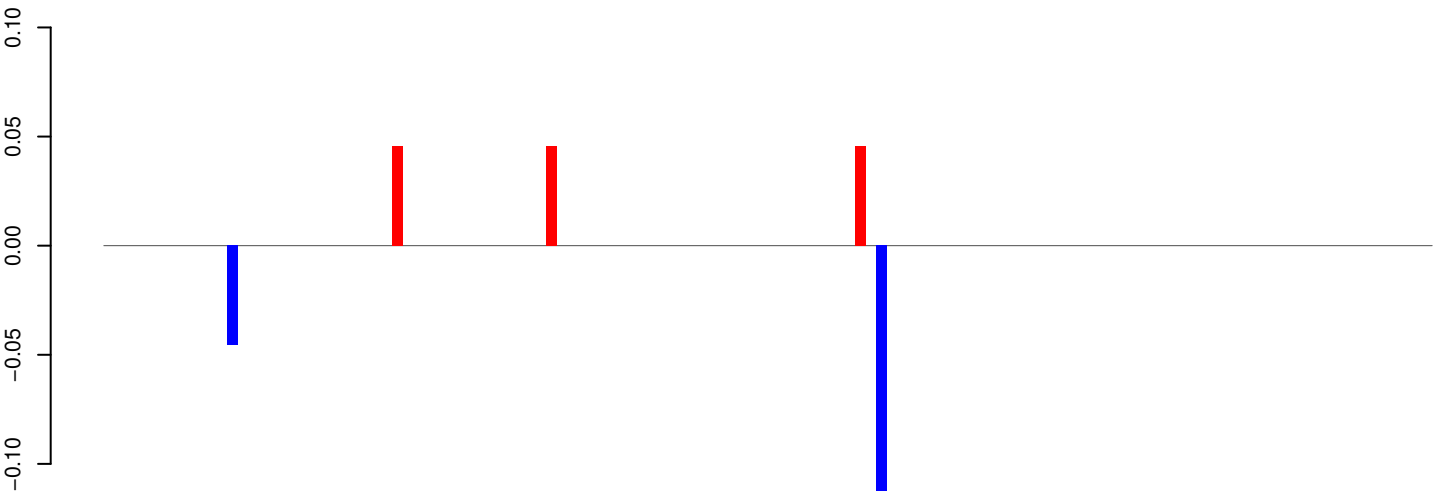
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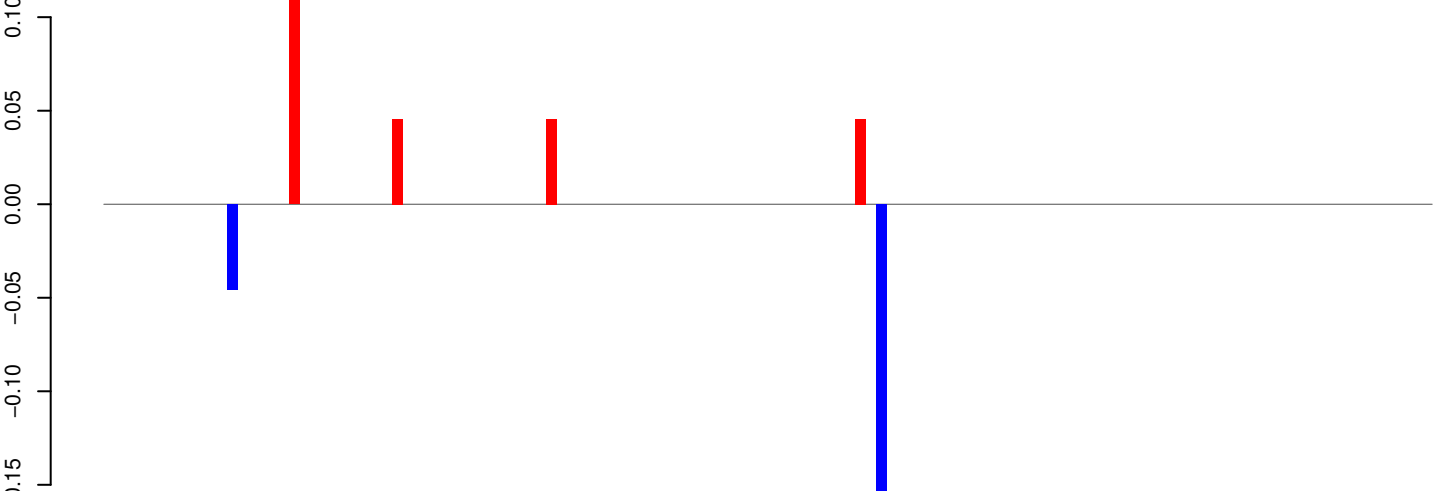
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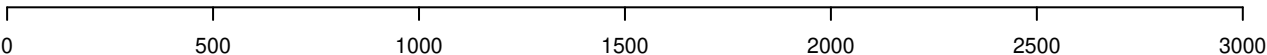
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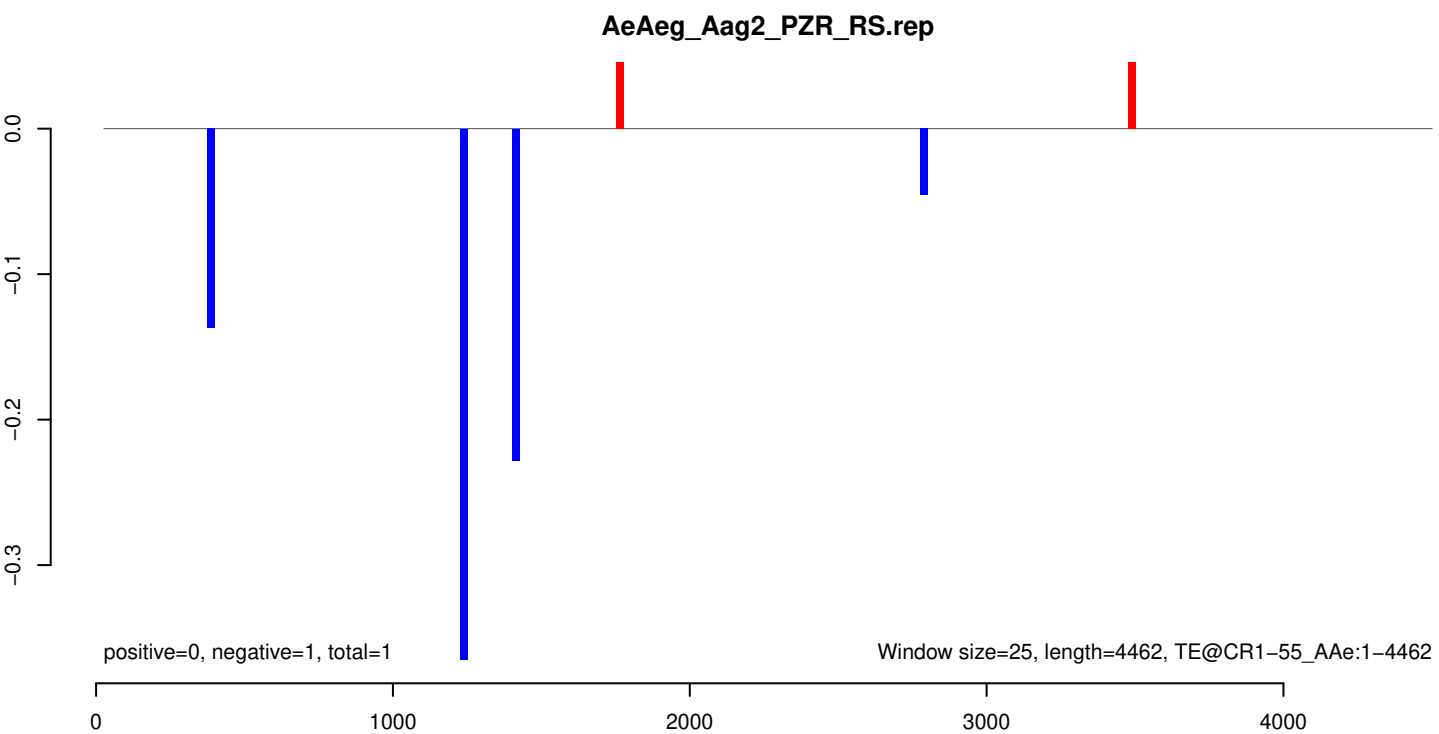
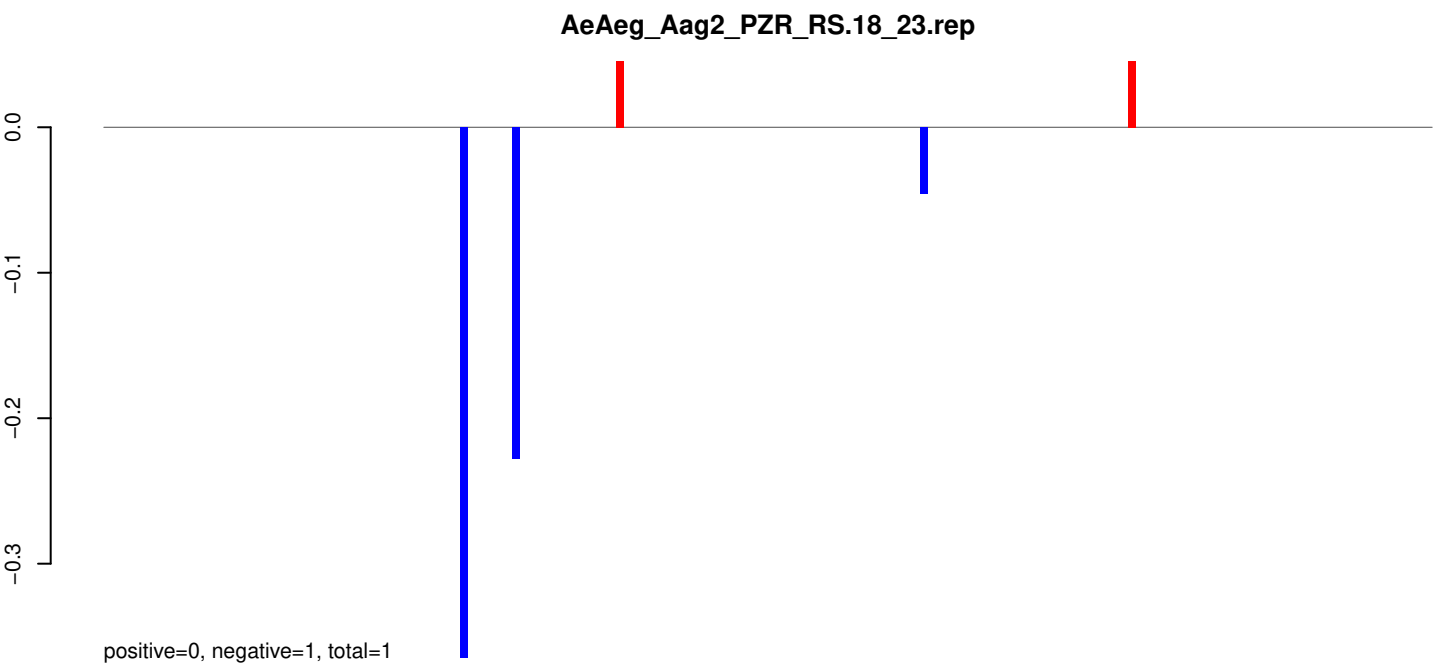
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positive=0, negative=0, total=1

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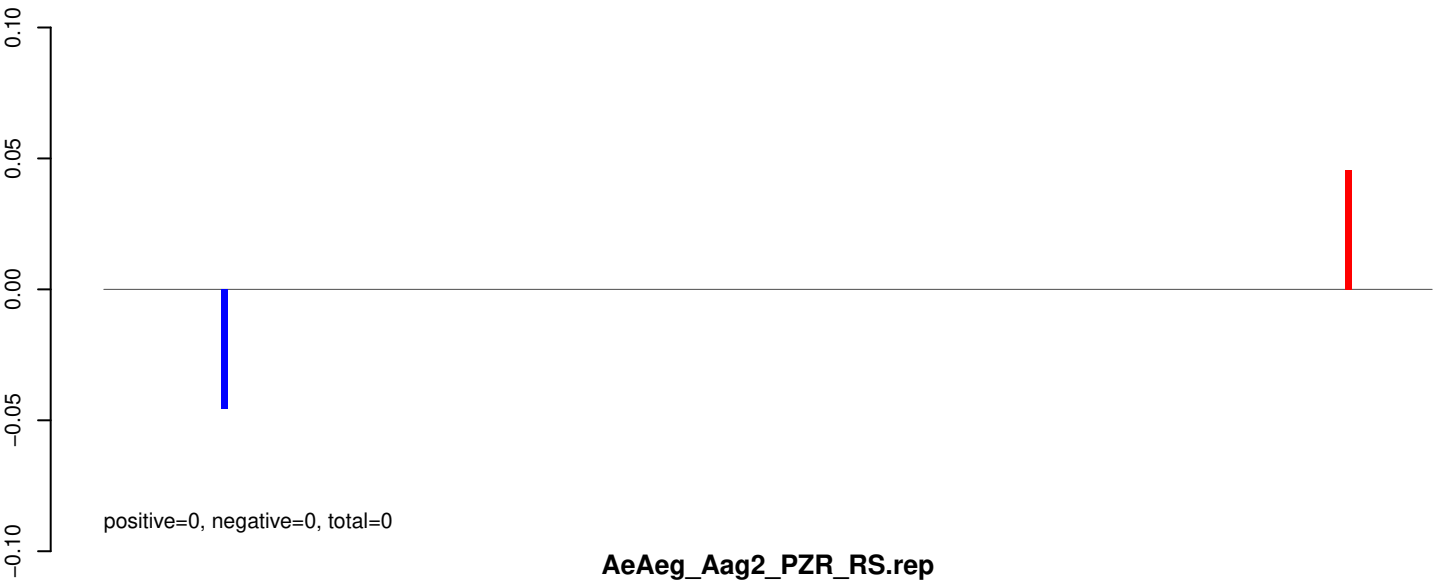




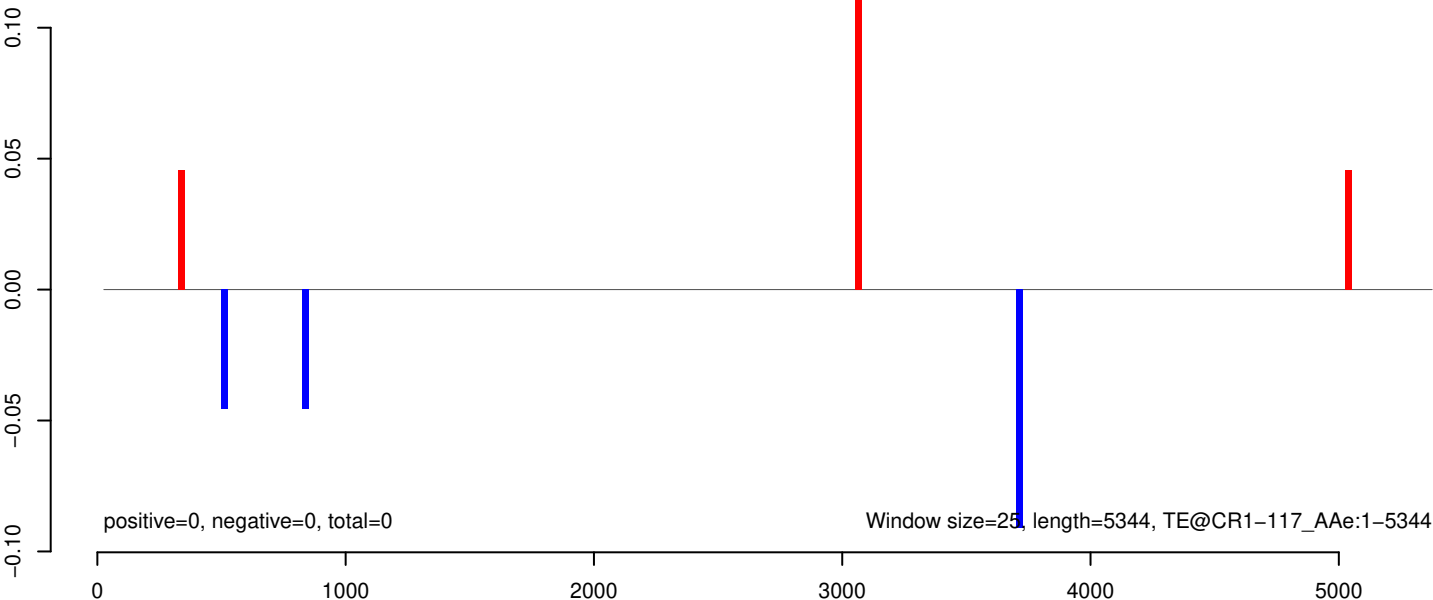
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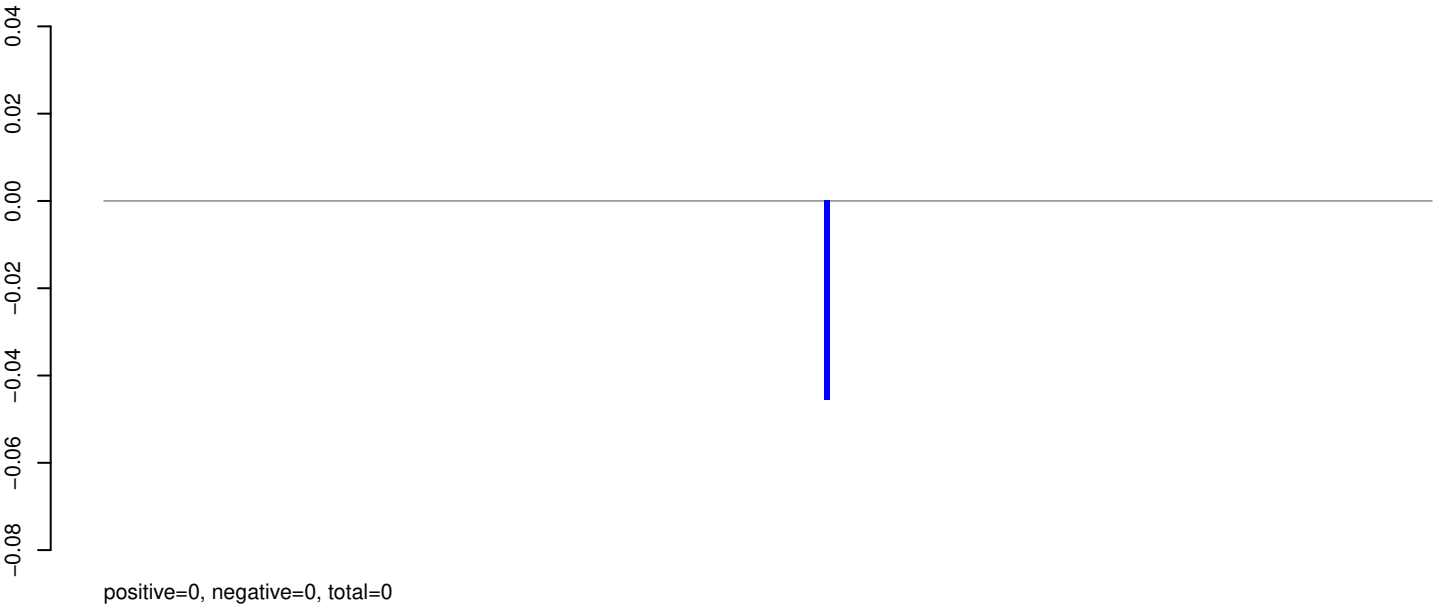
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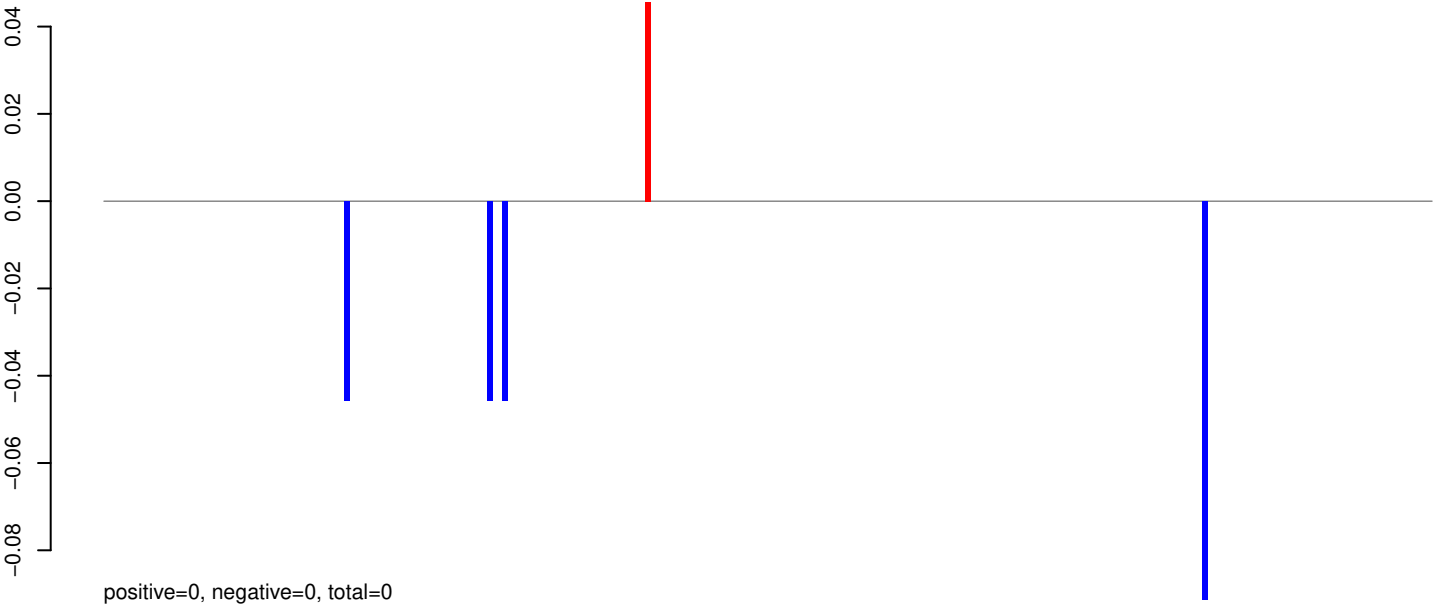
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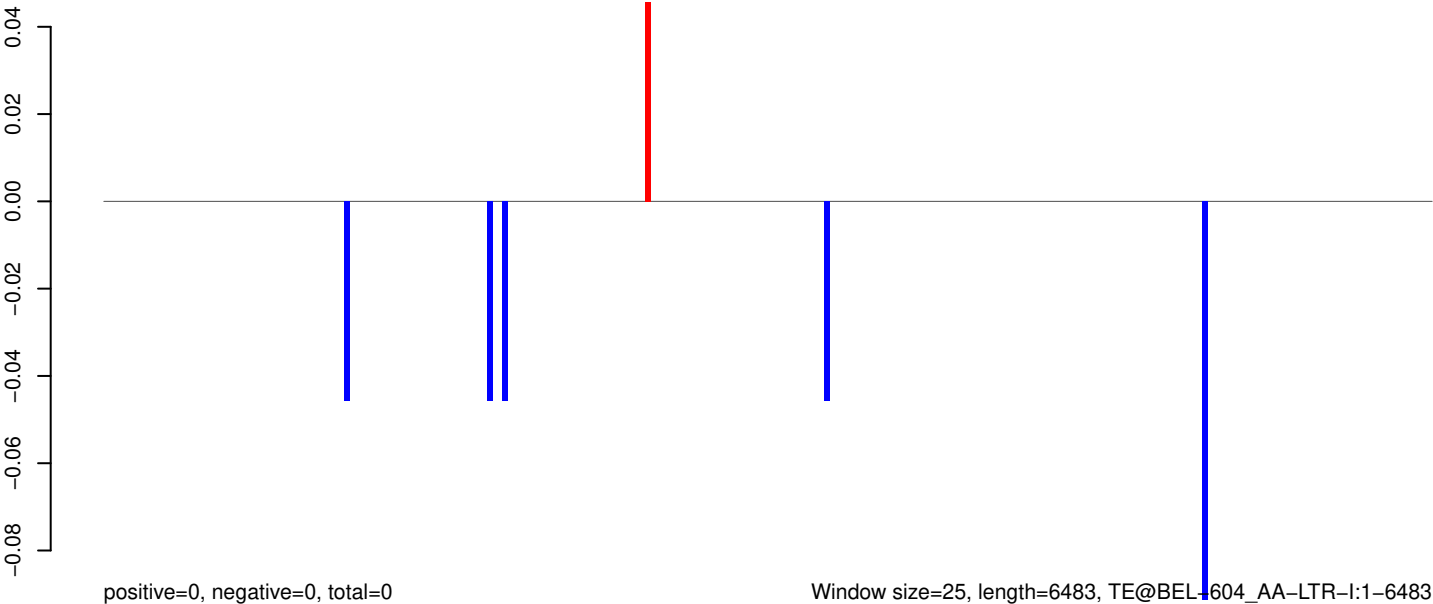
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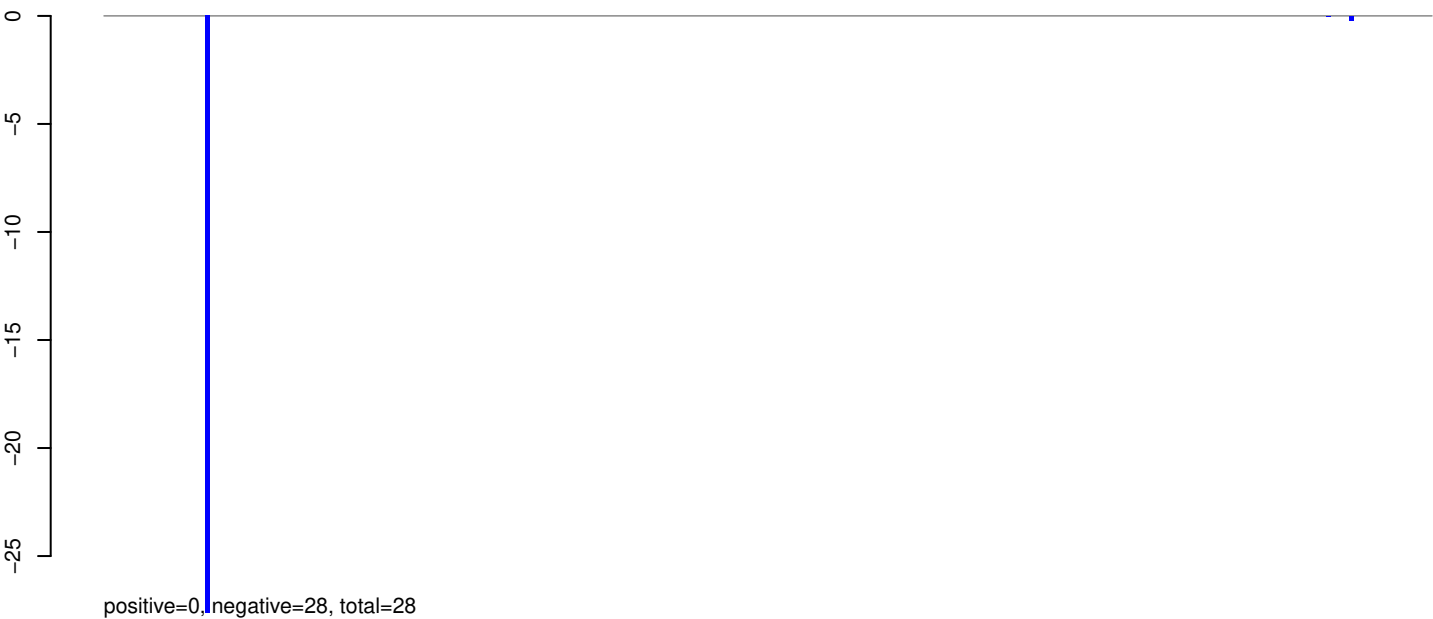
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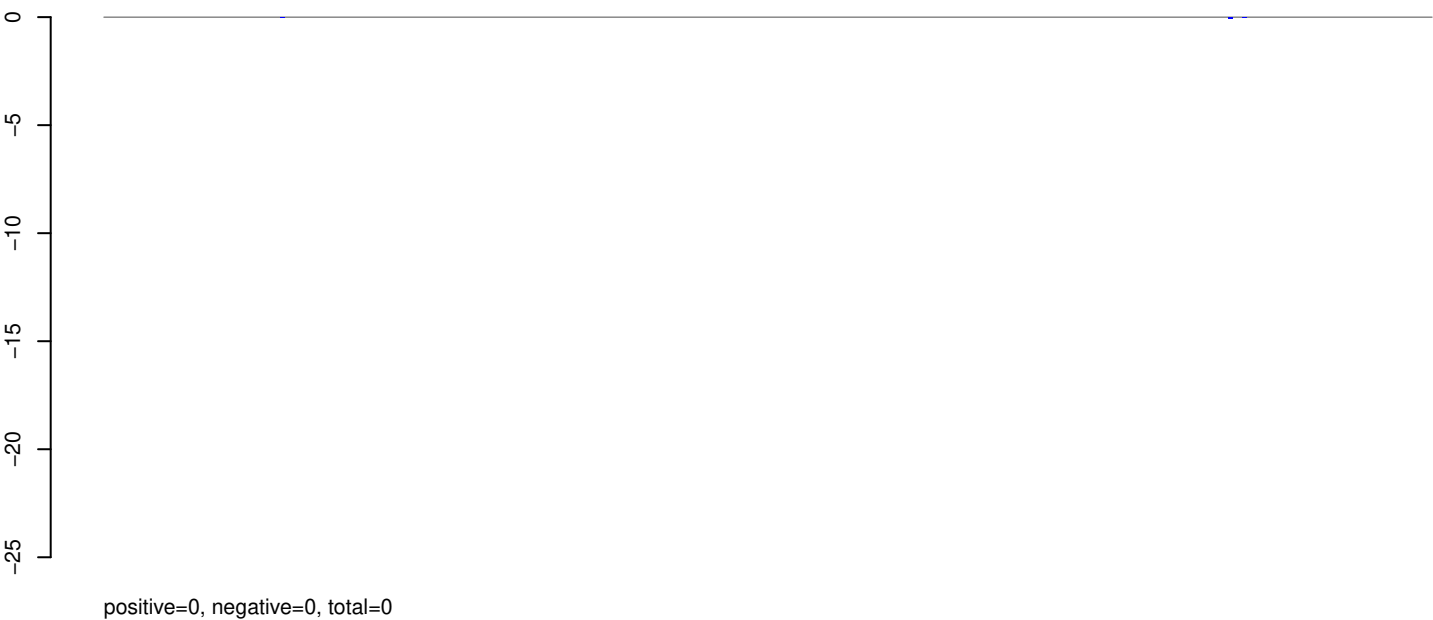
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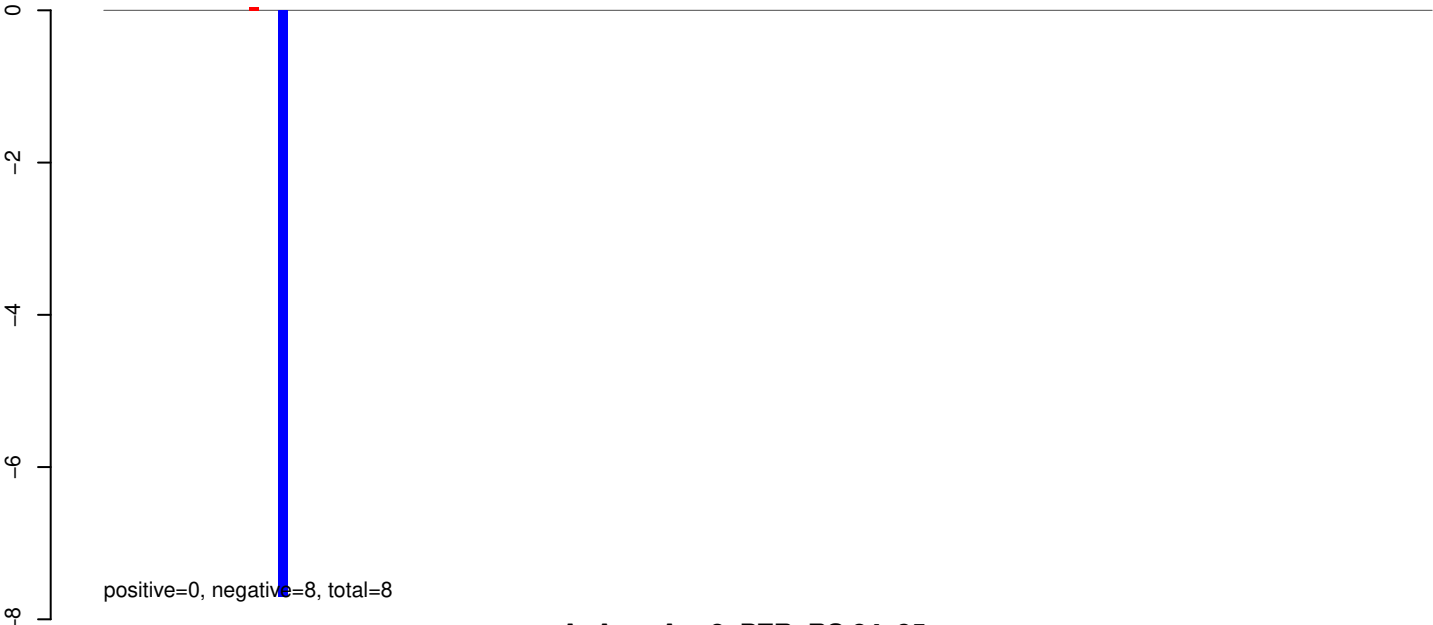
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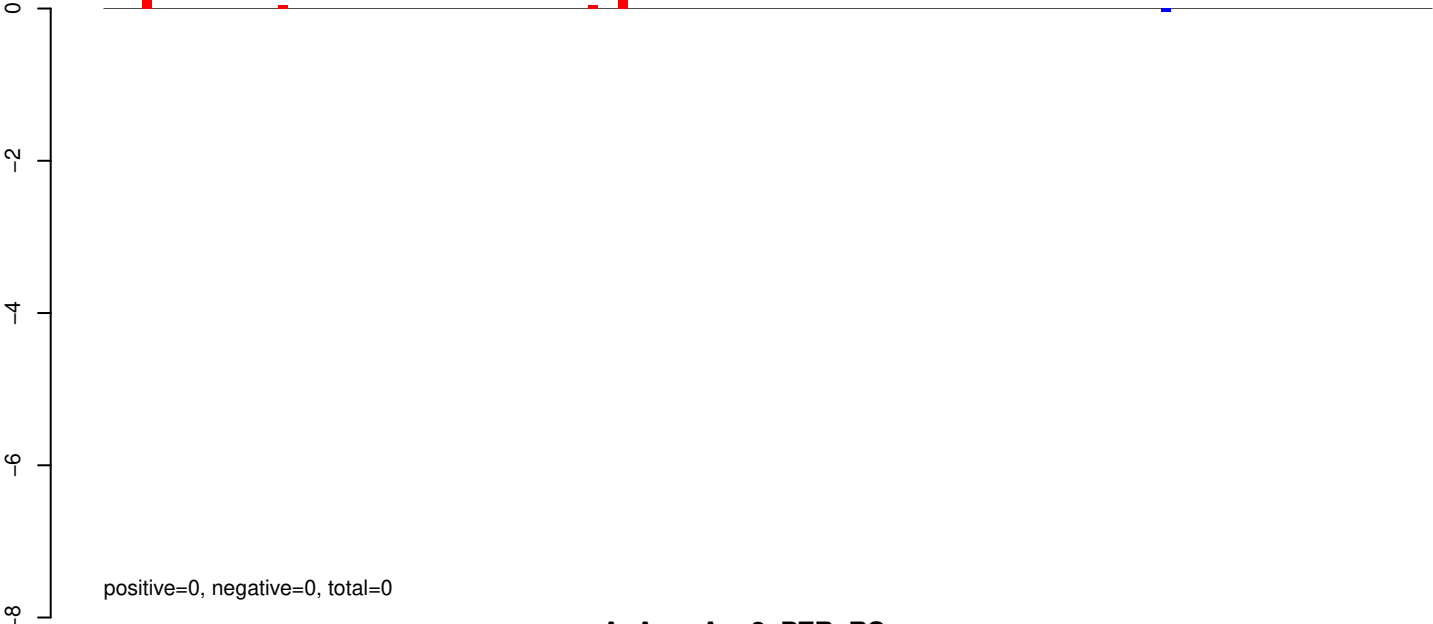
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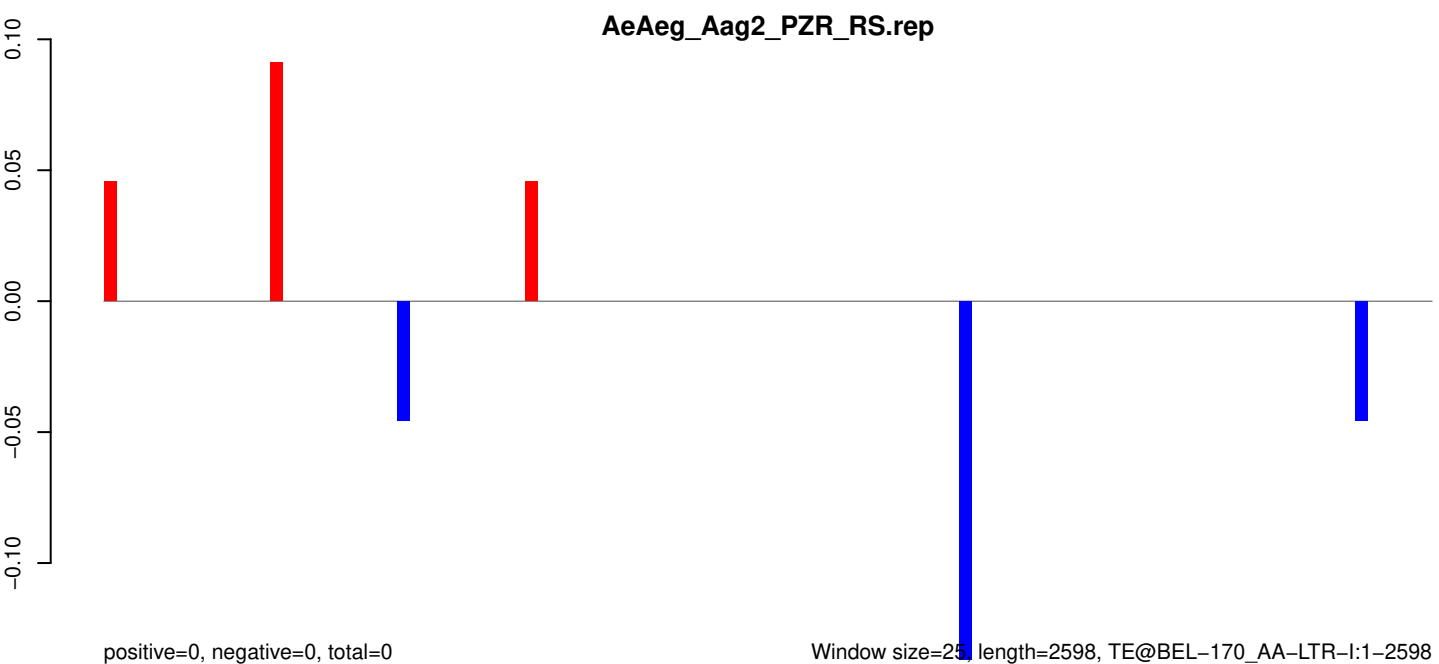
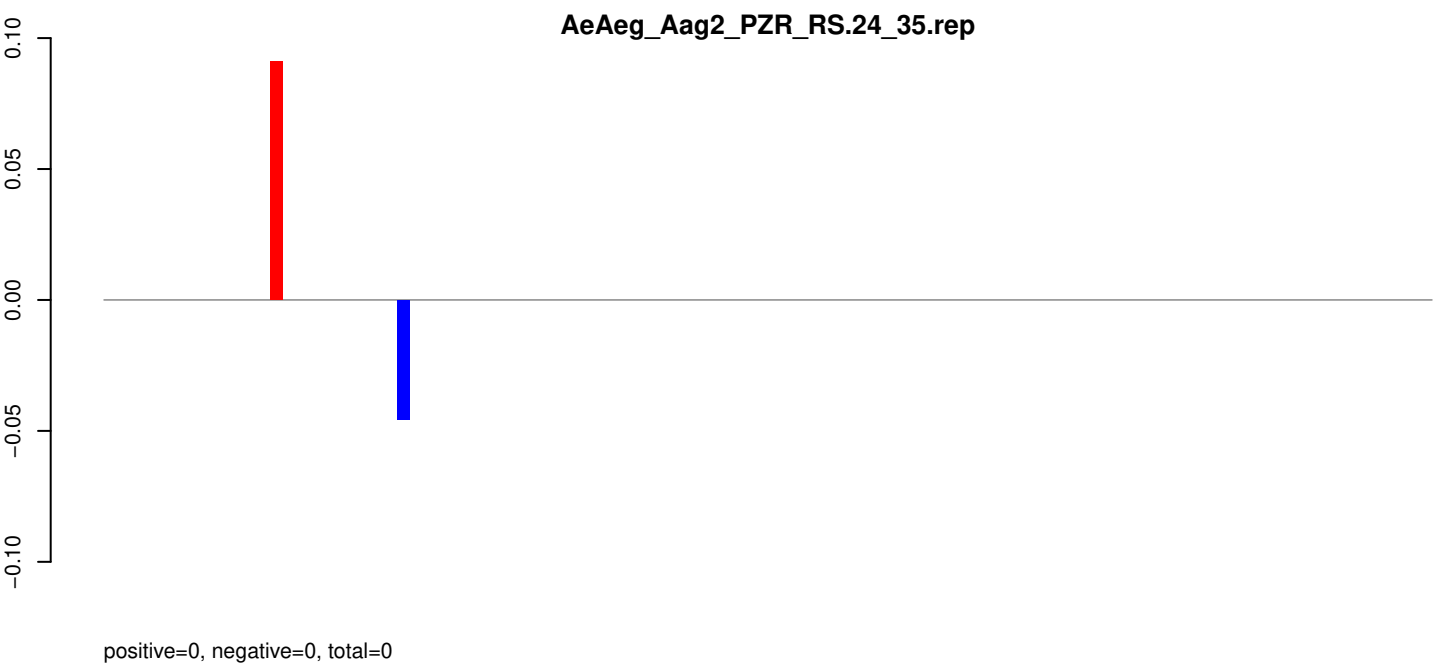
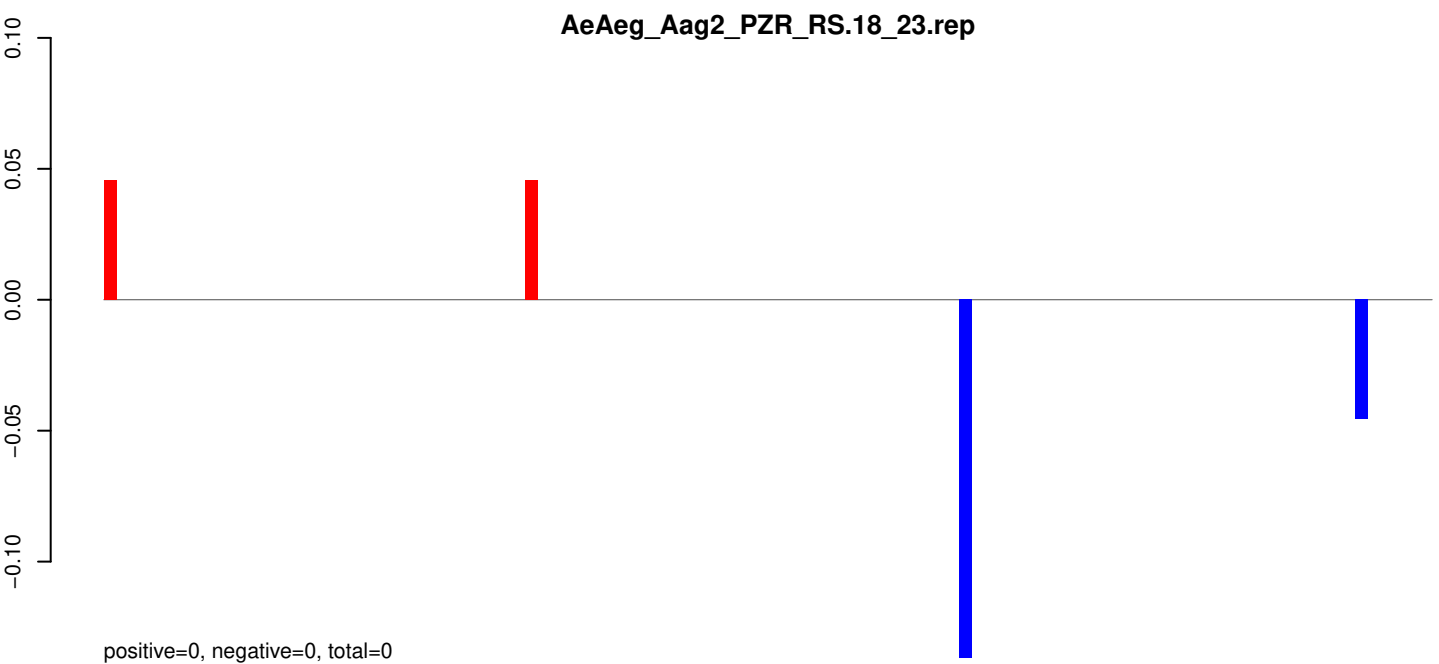


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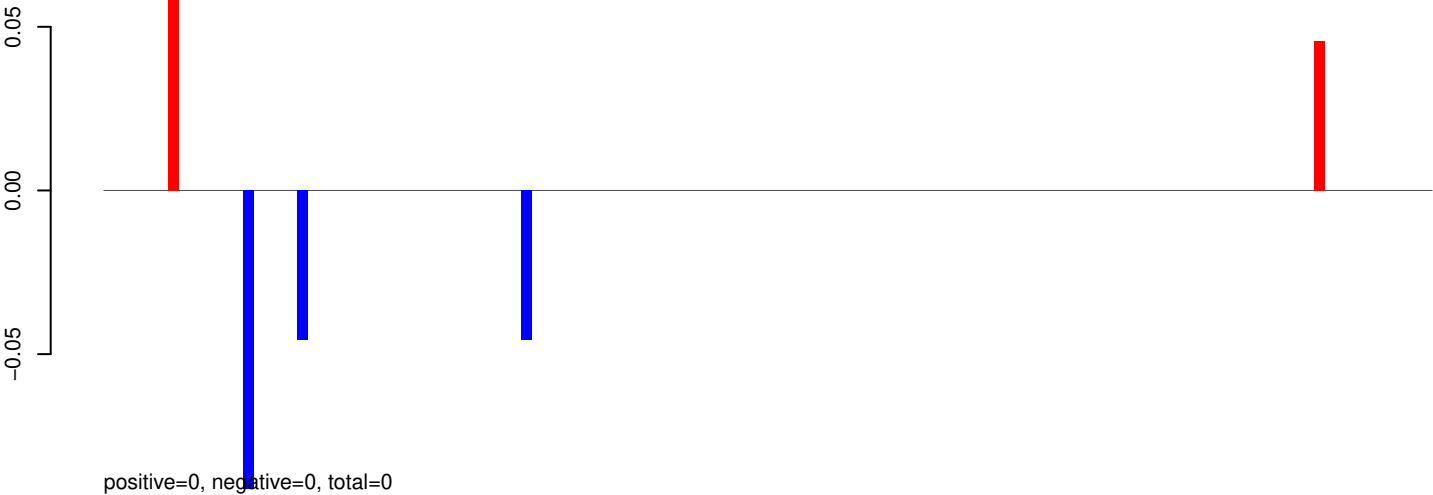
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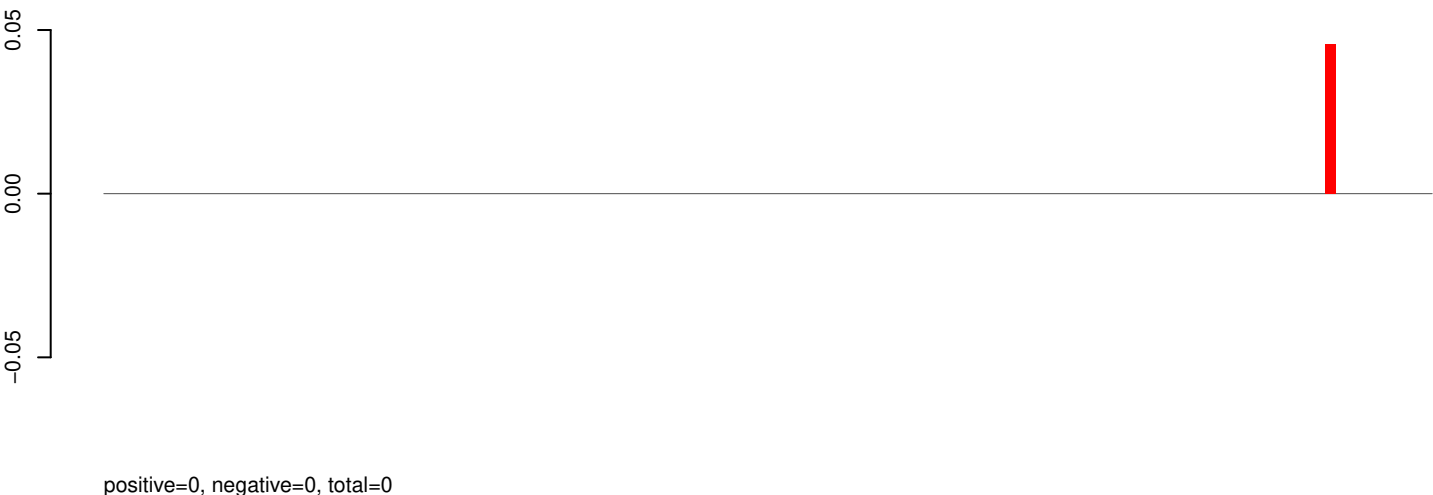


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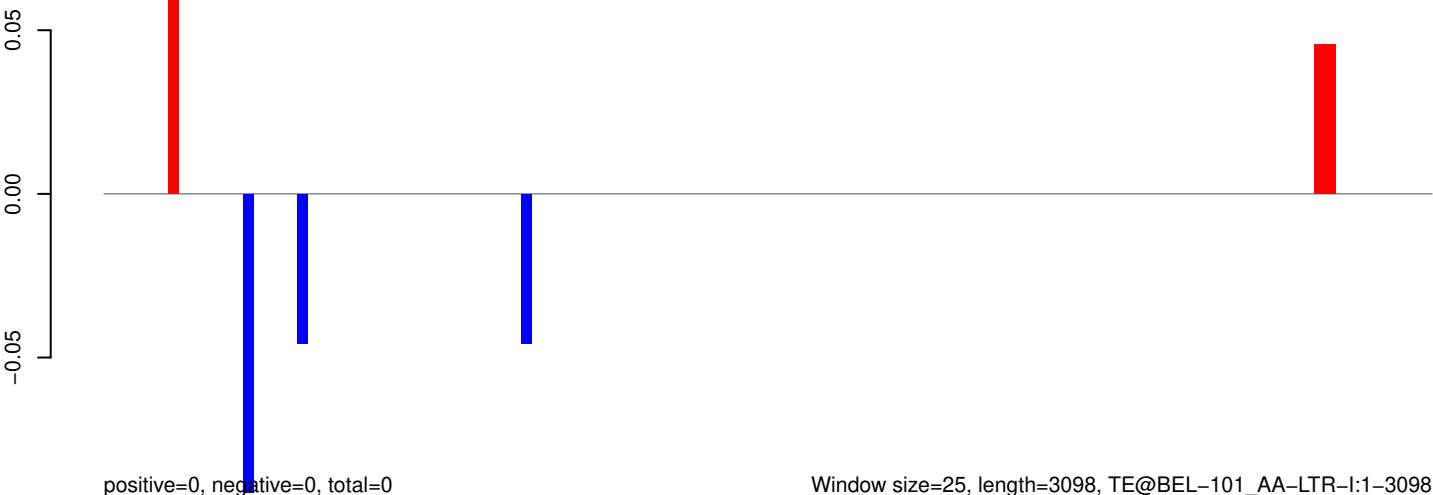
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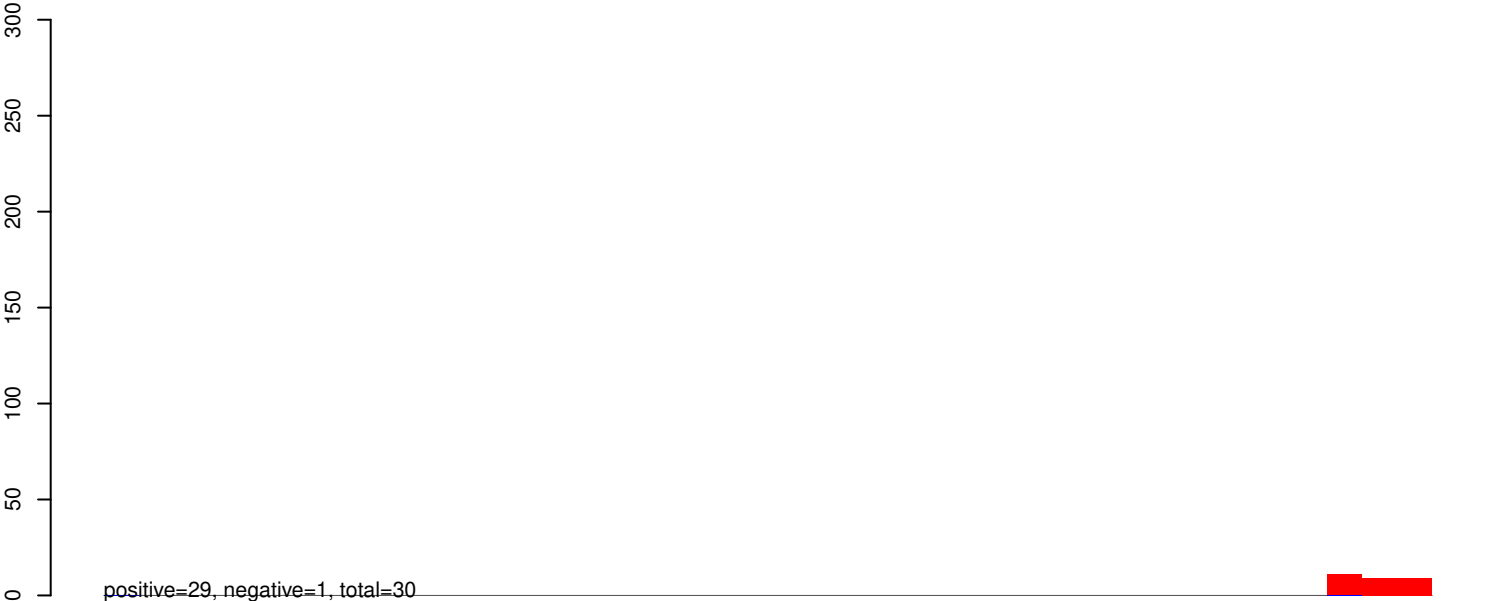
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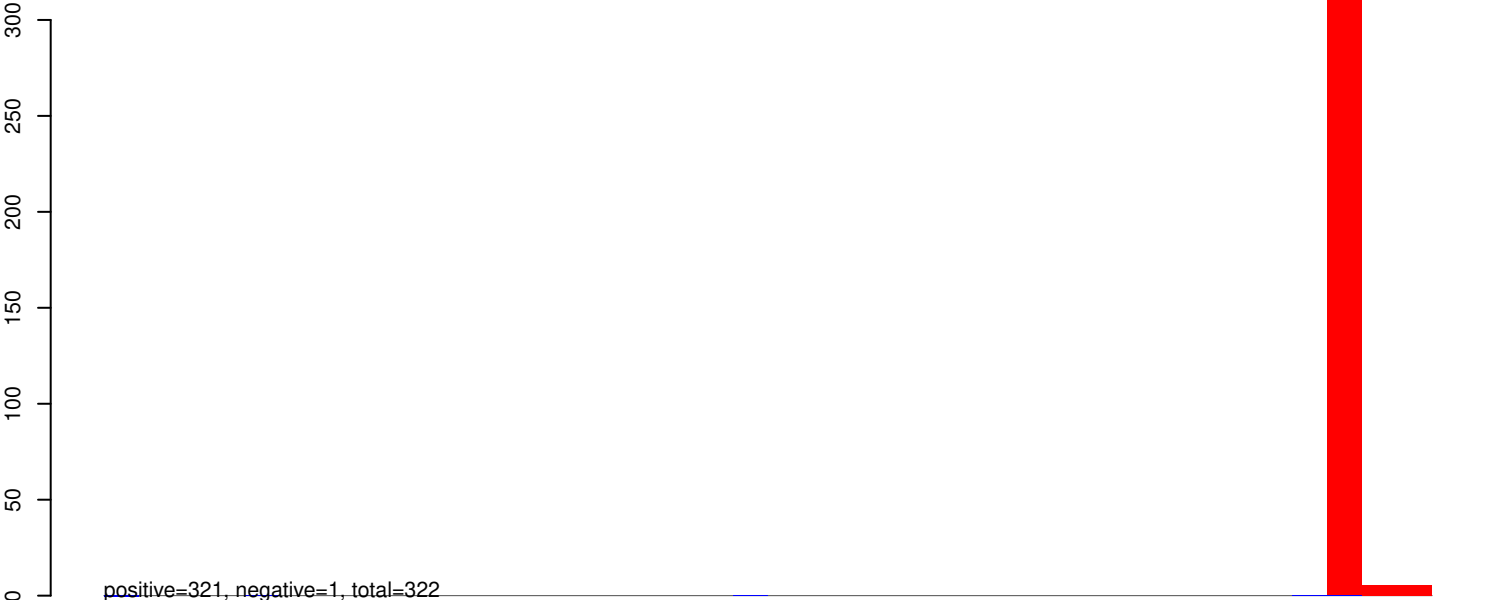
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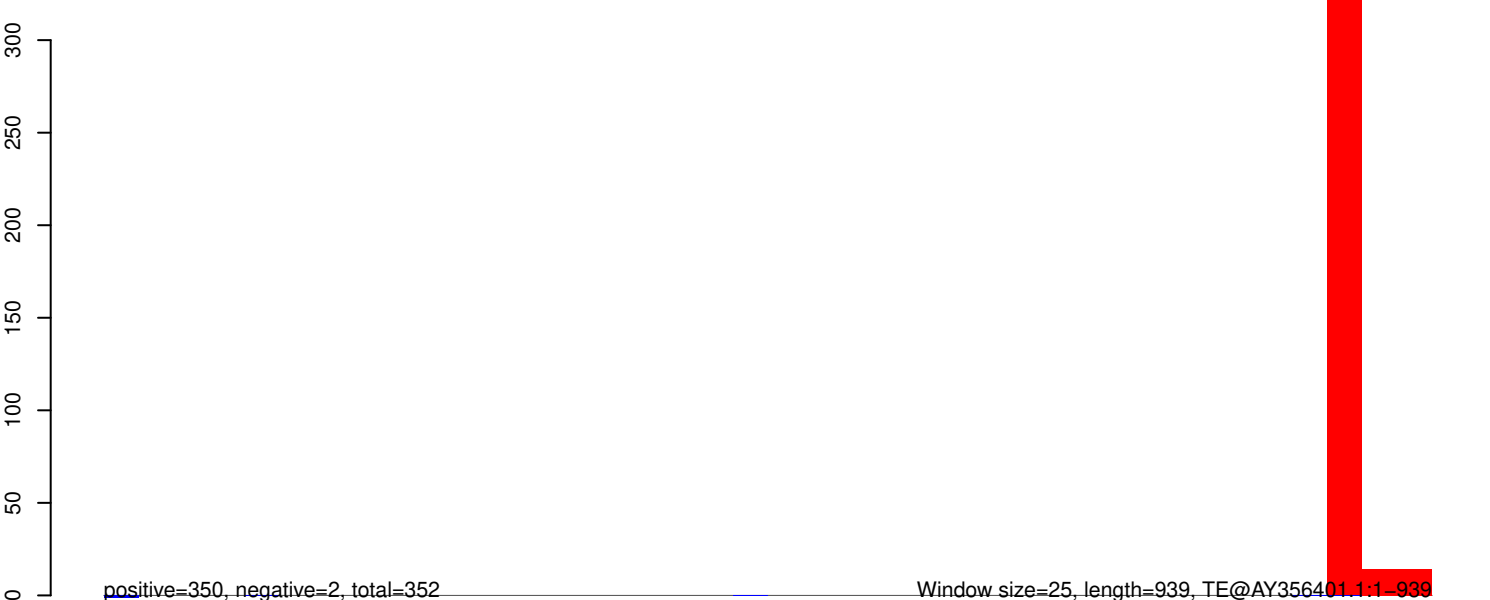
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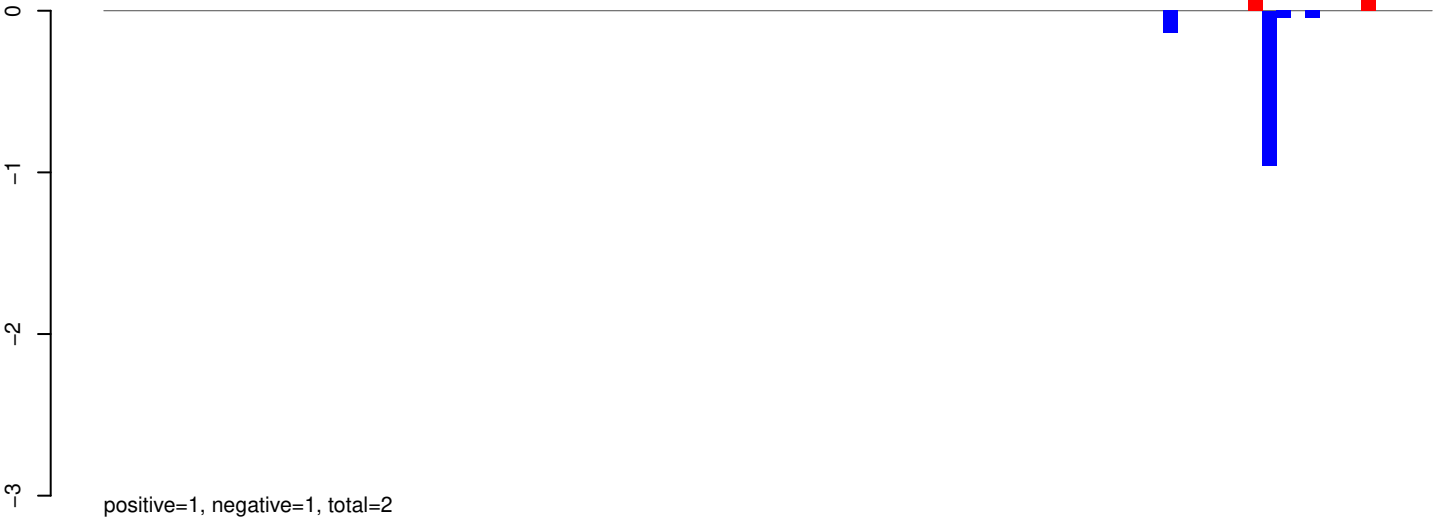
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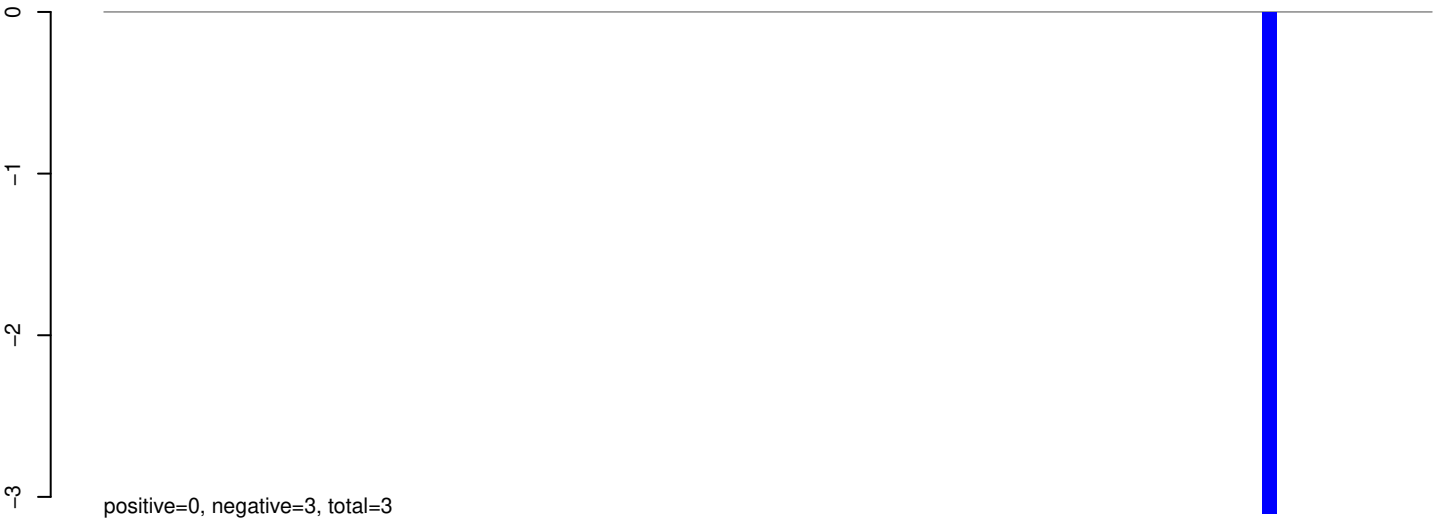
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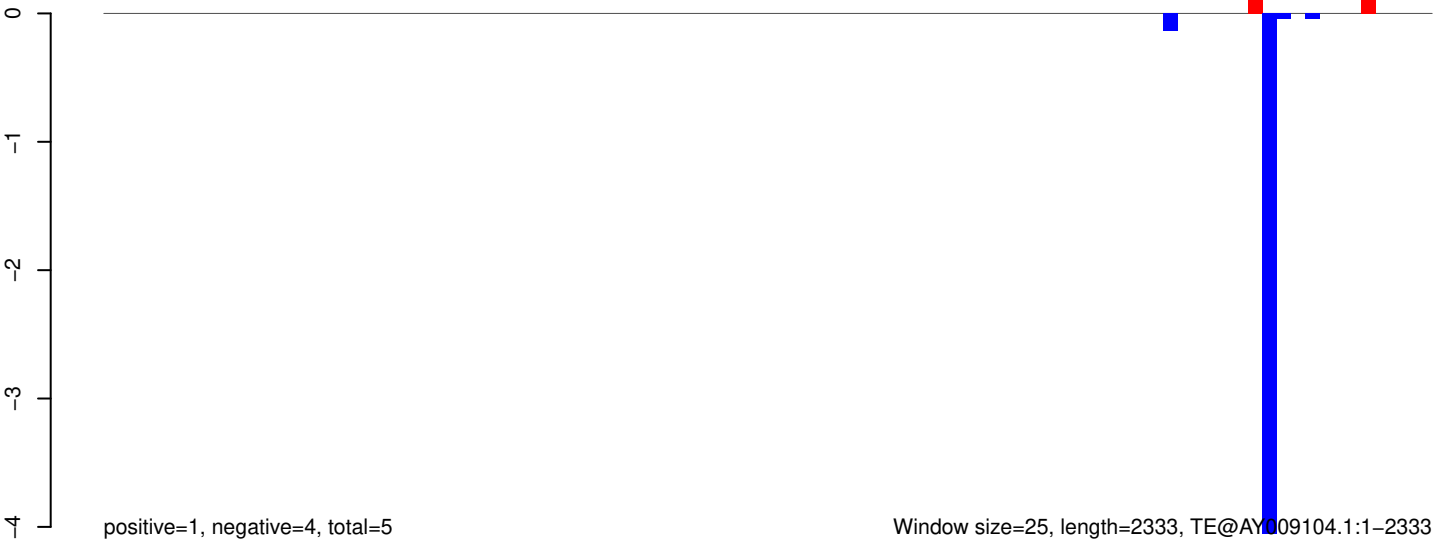
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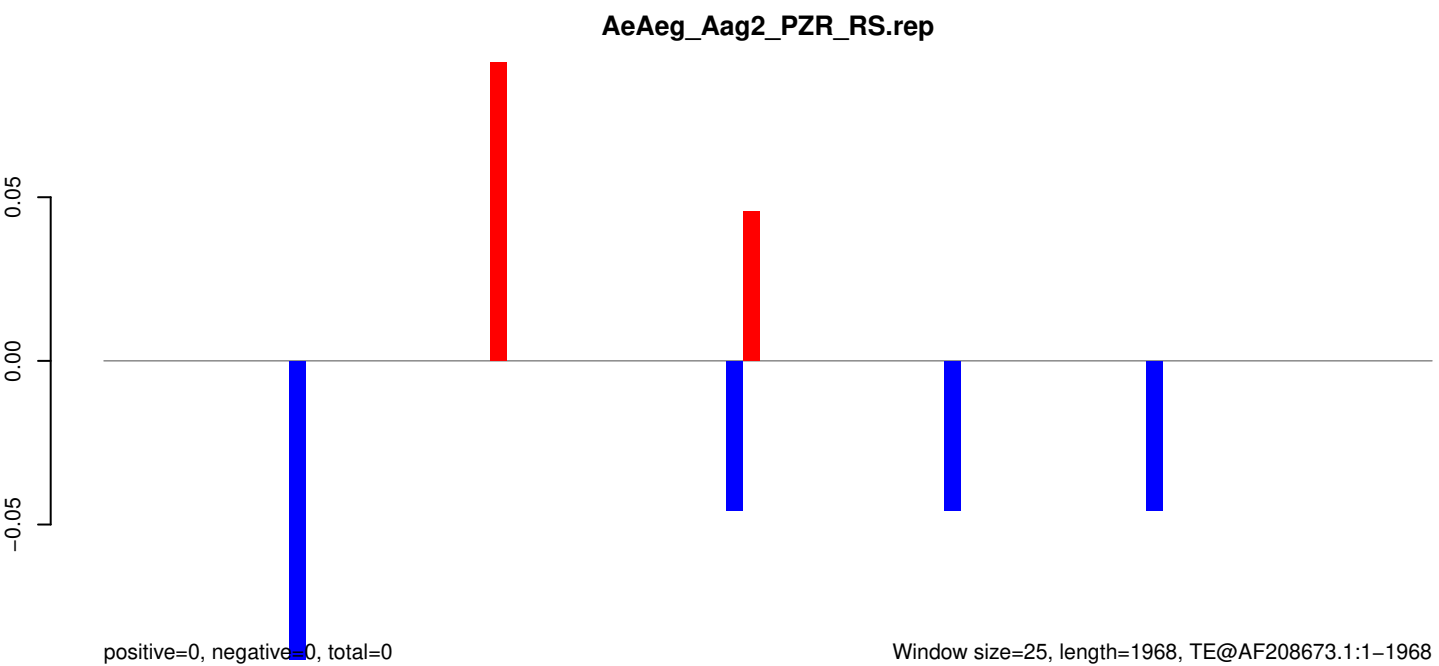
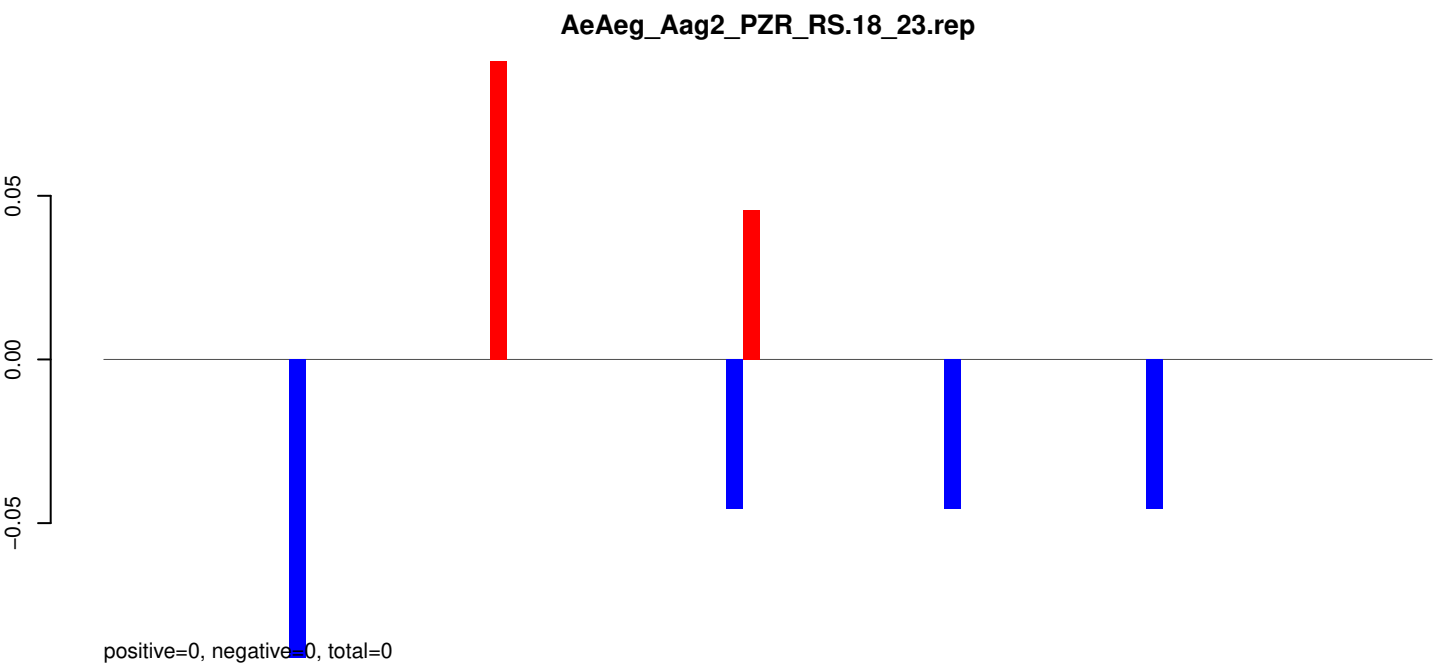


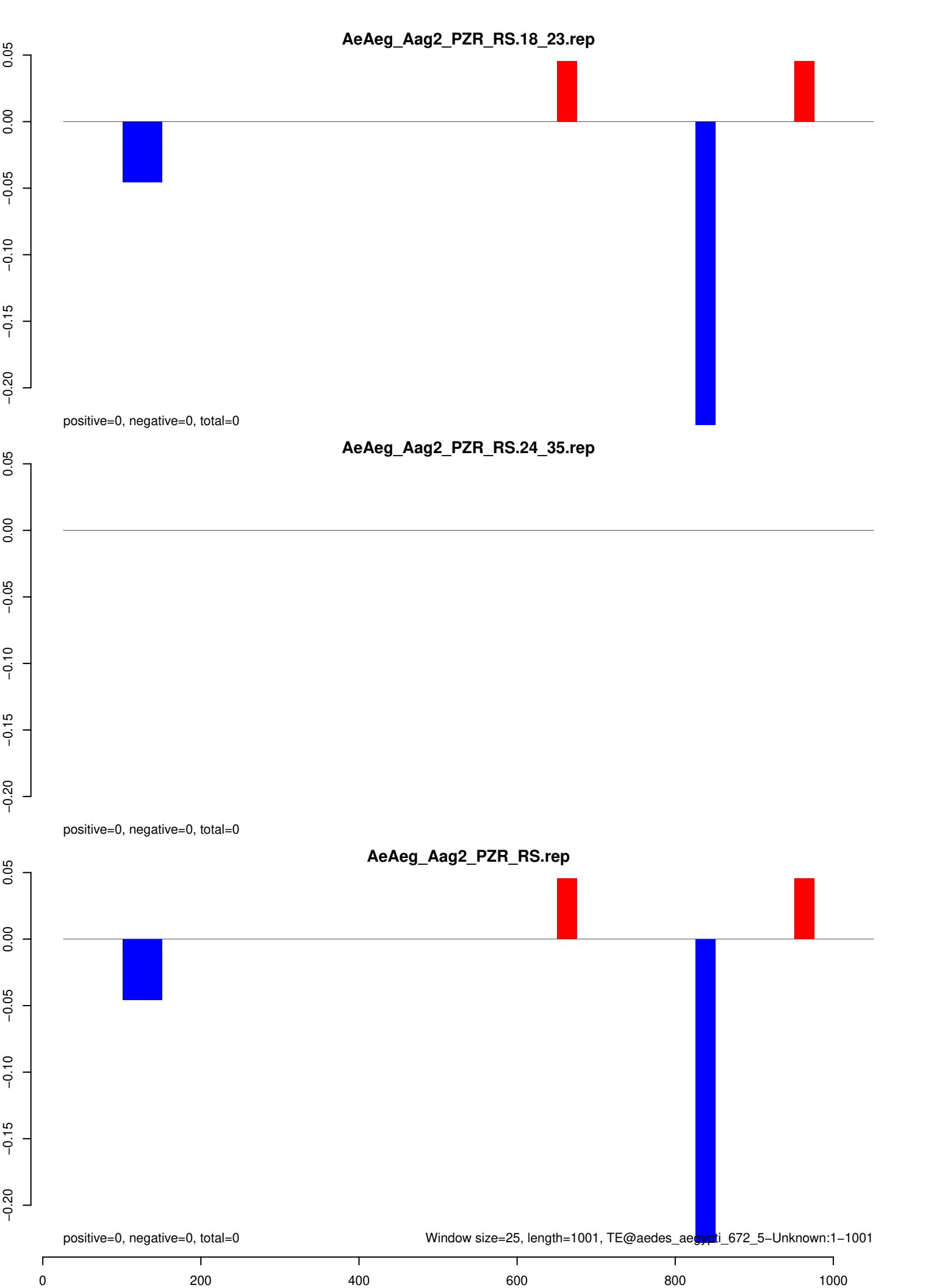
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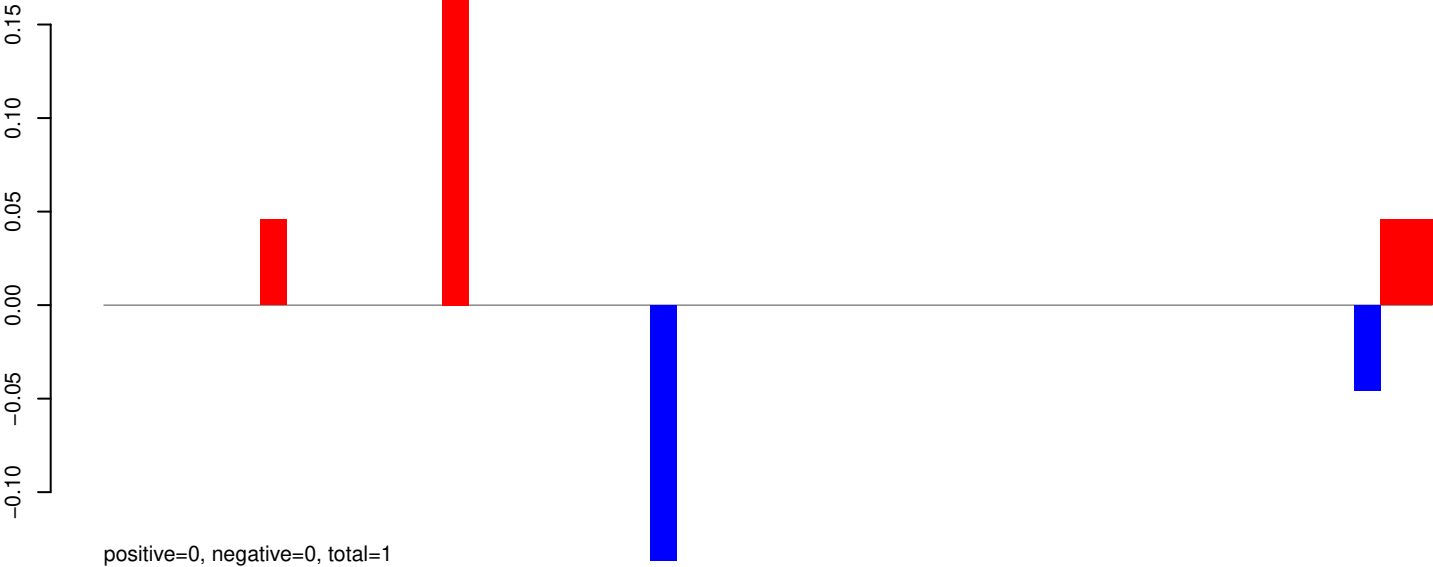
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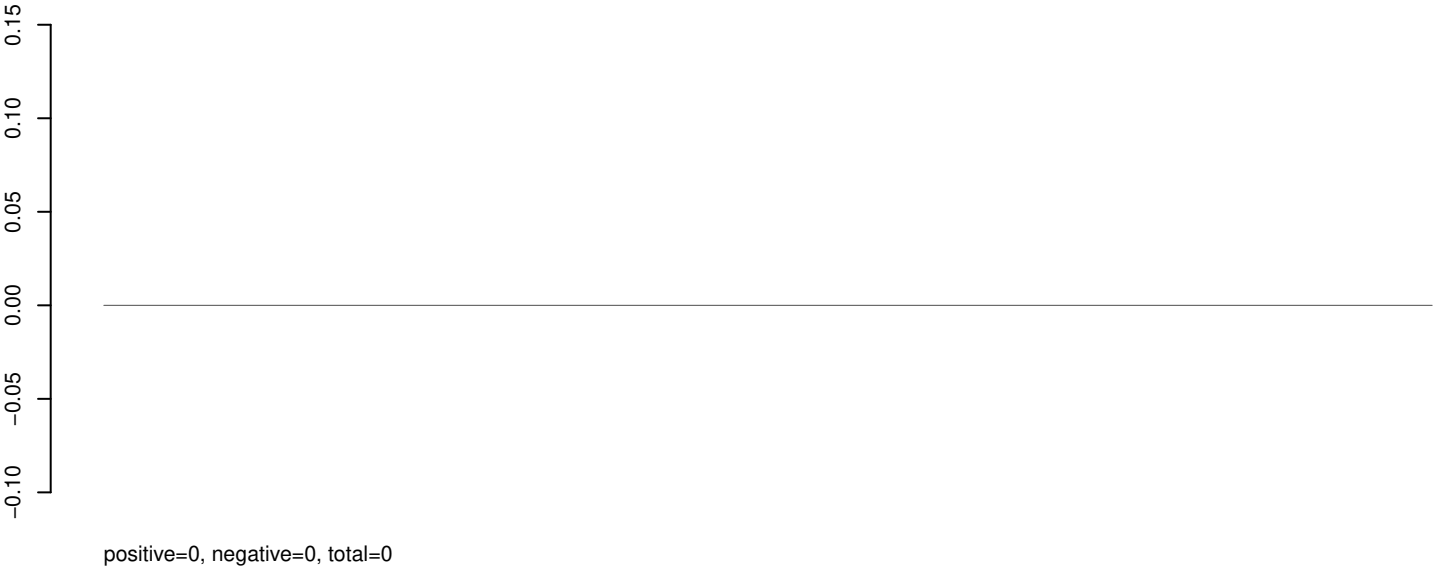




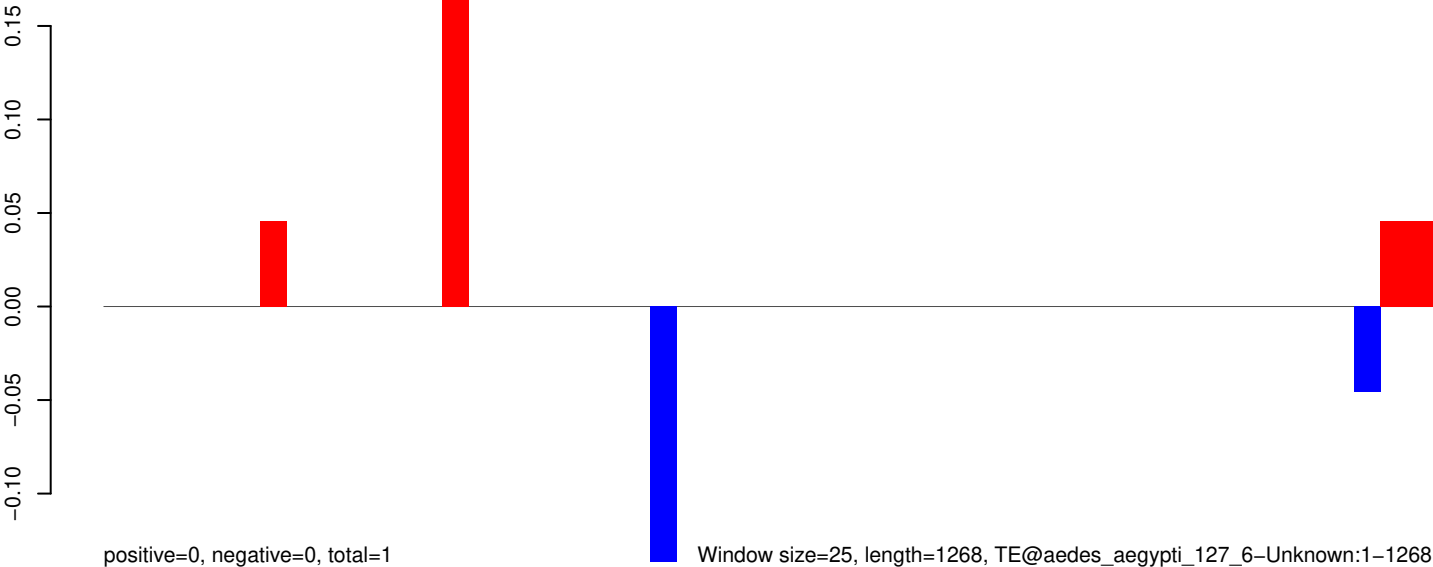
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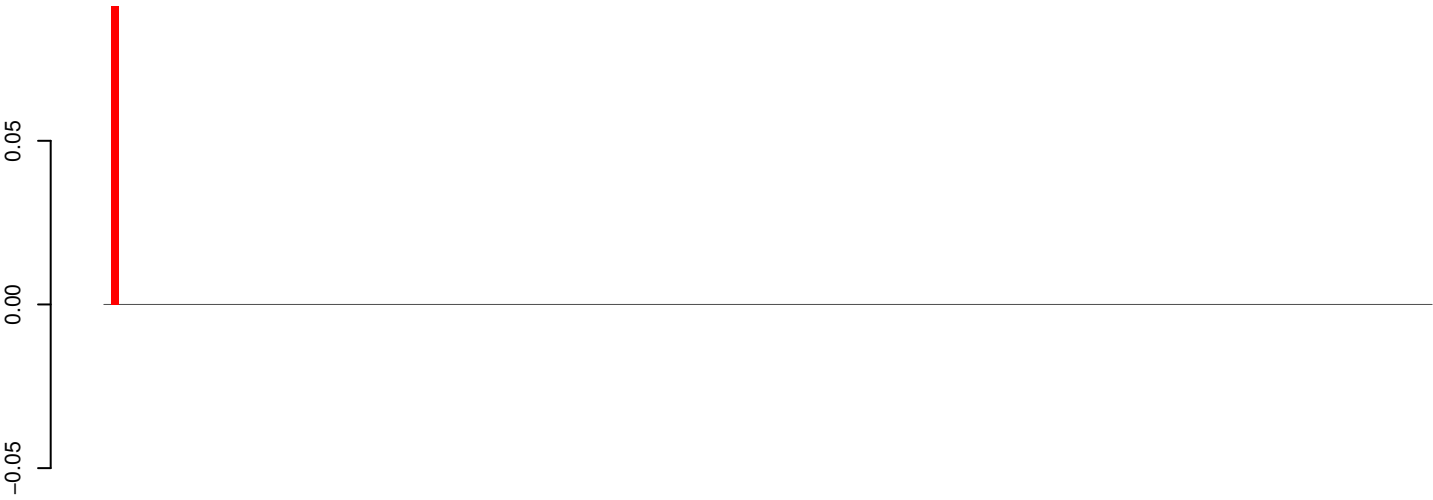


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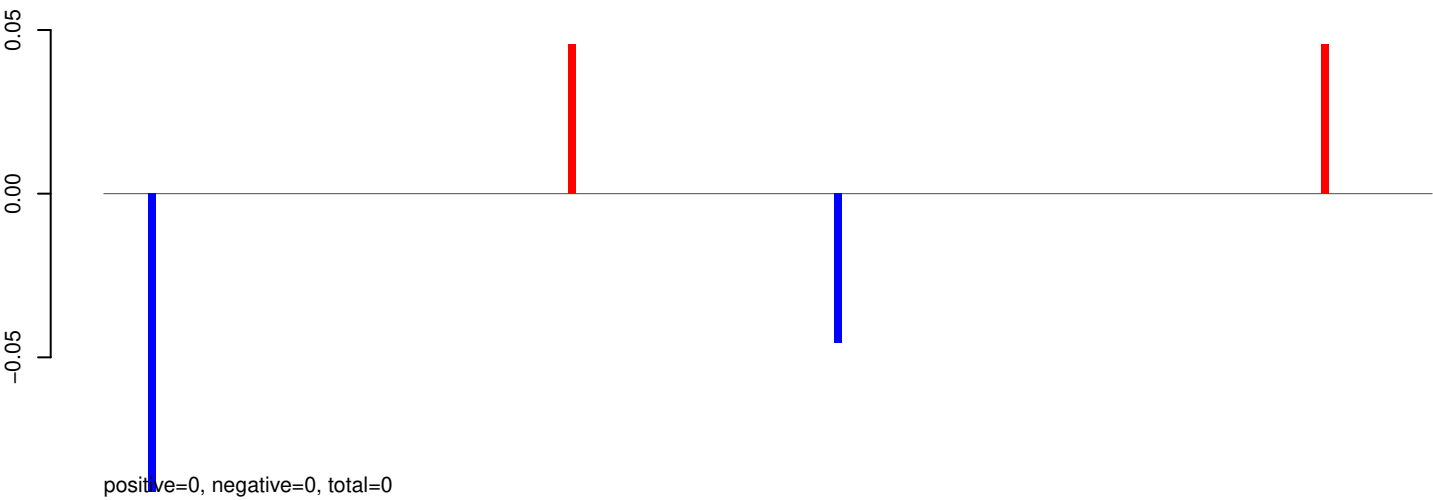
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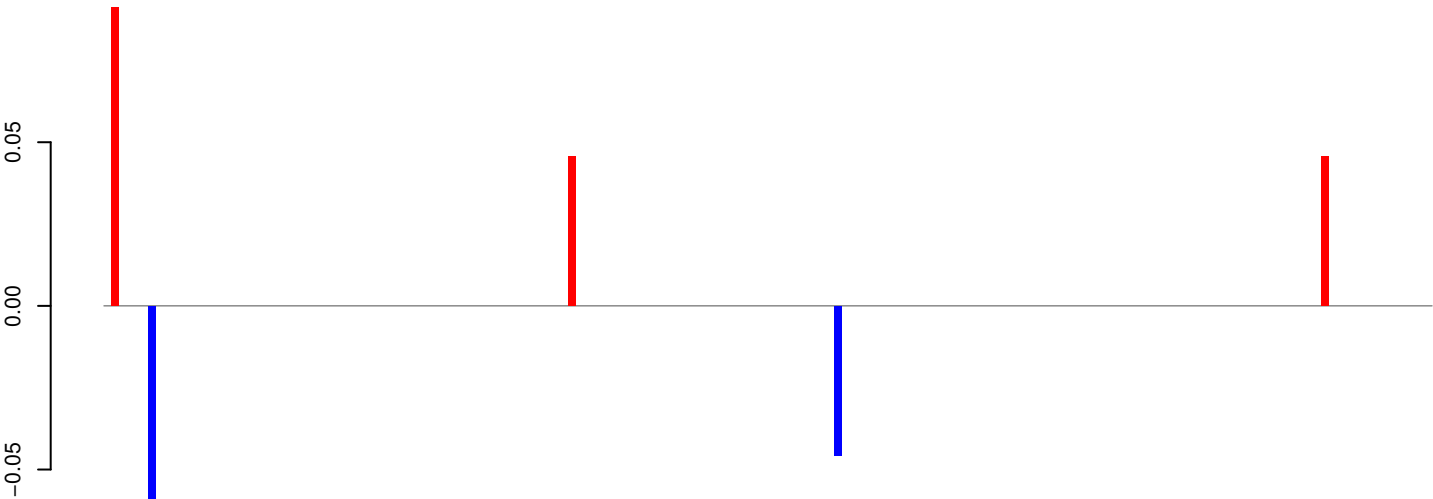
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positive=0, negative=0, total=0

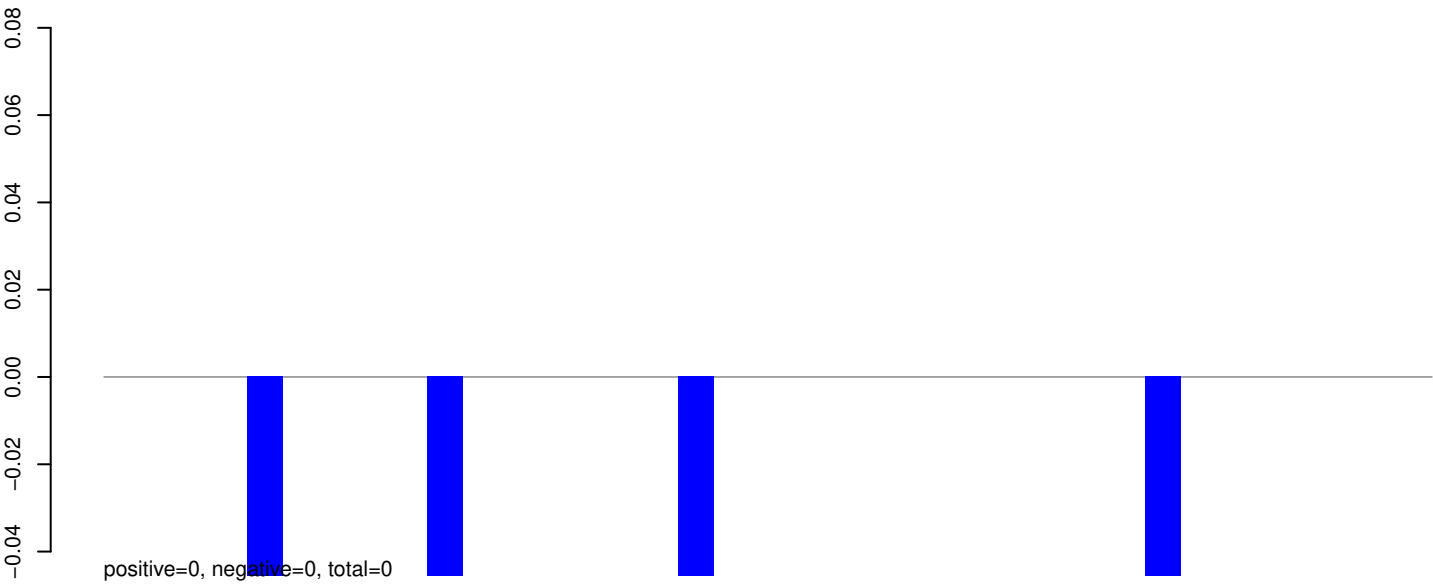
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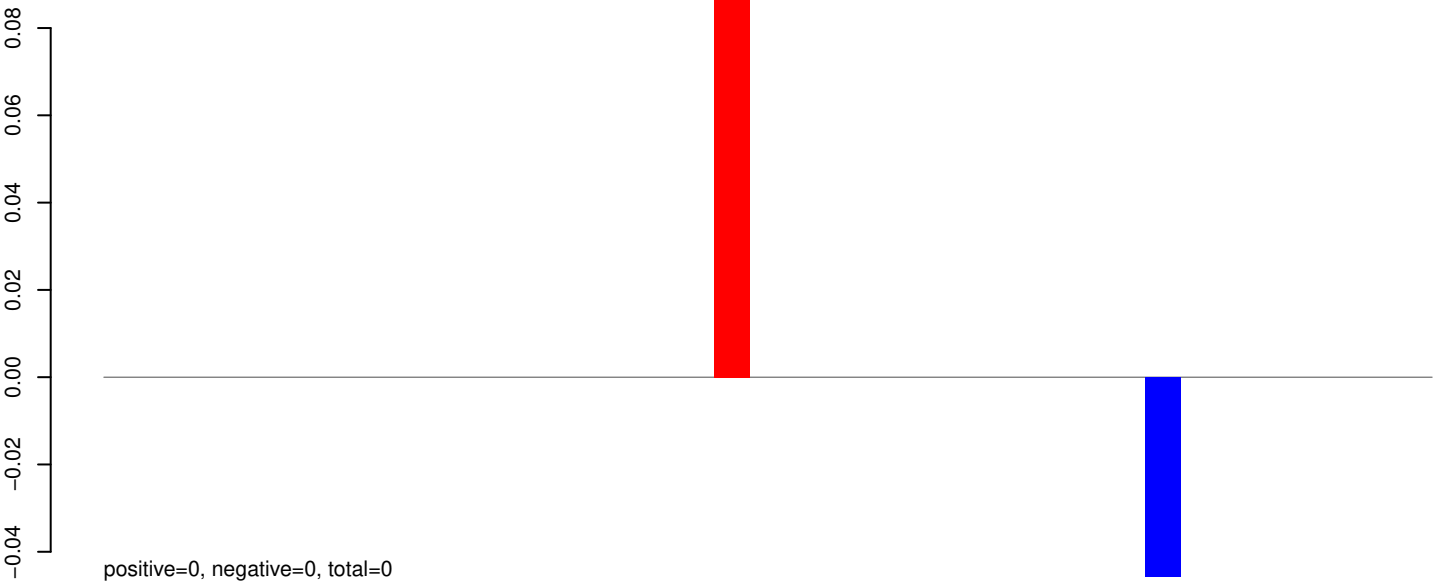
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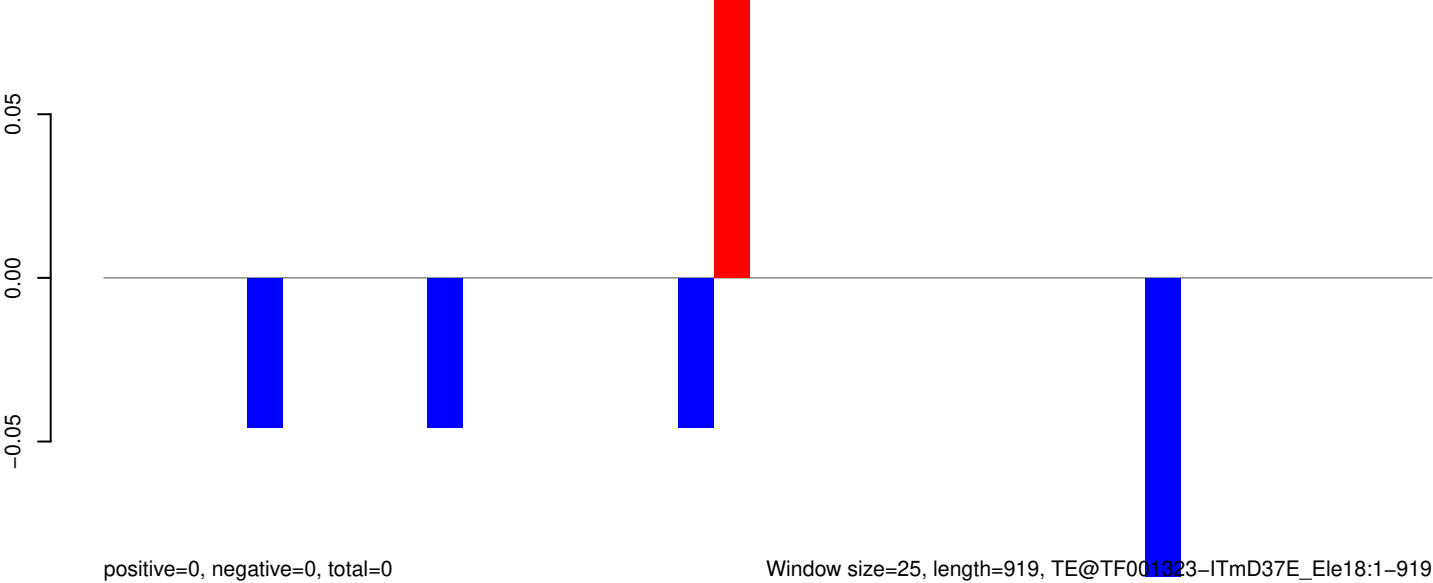
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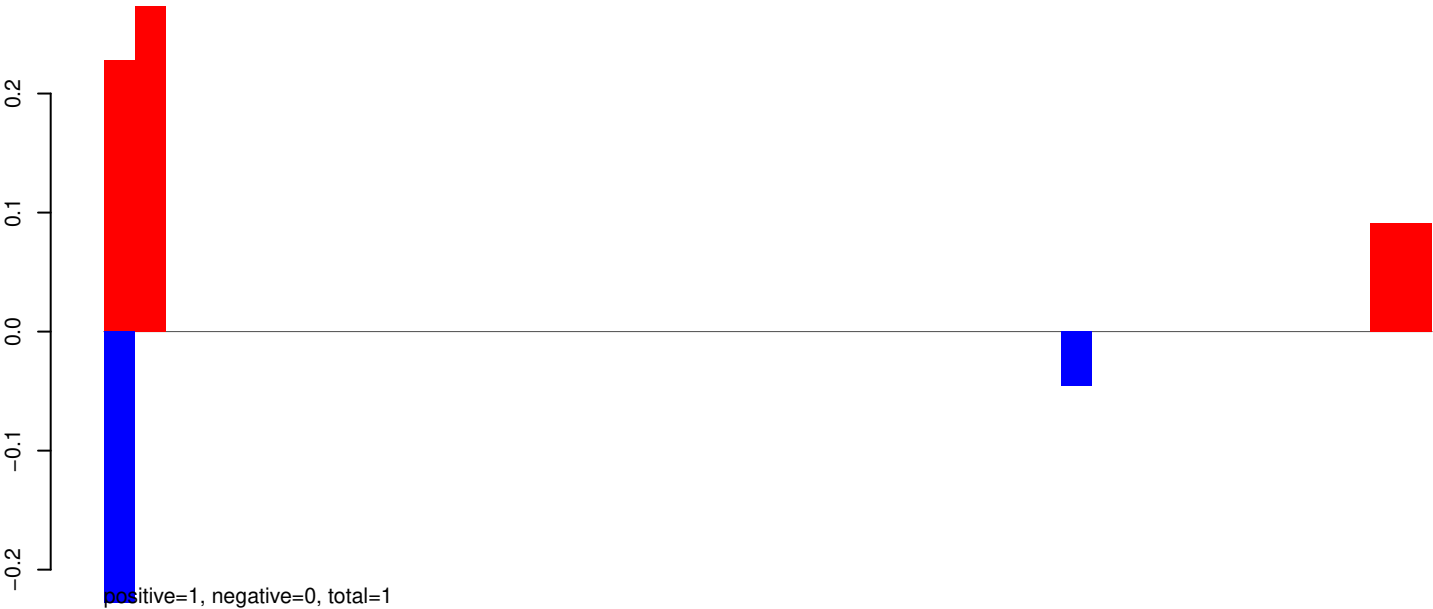
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AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep



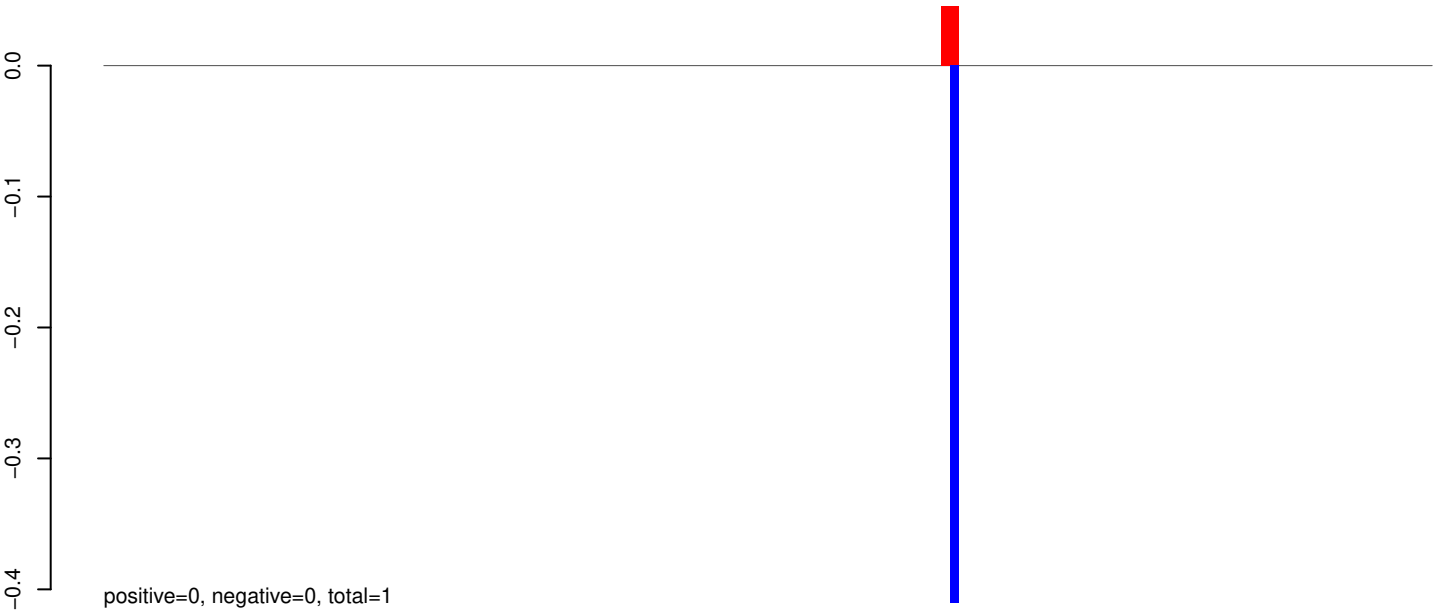
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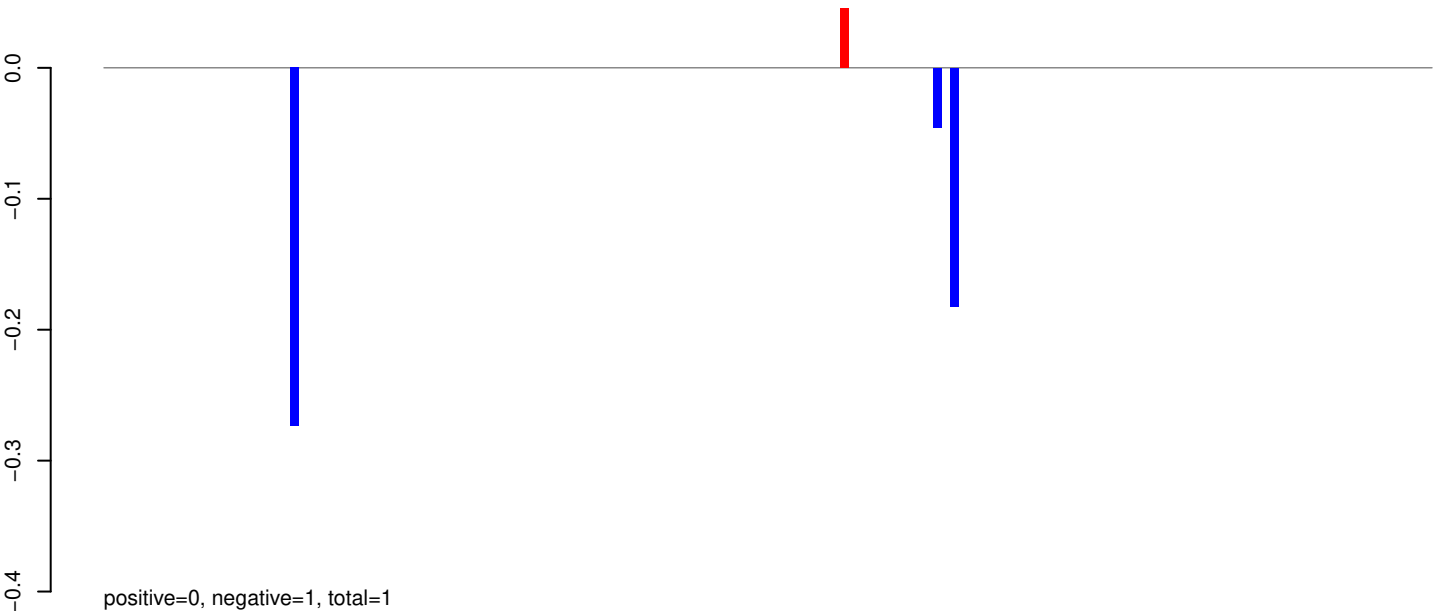
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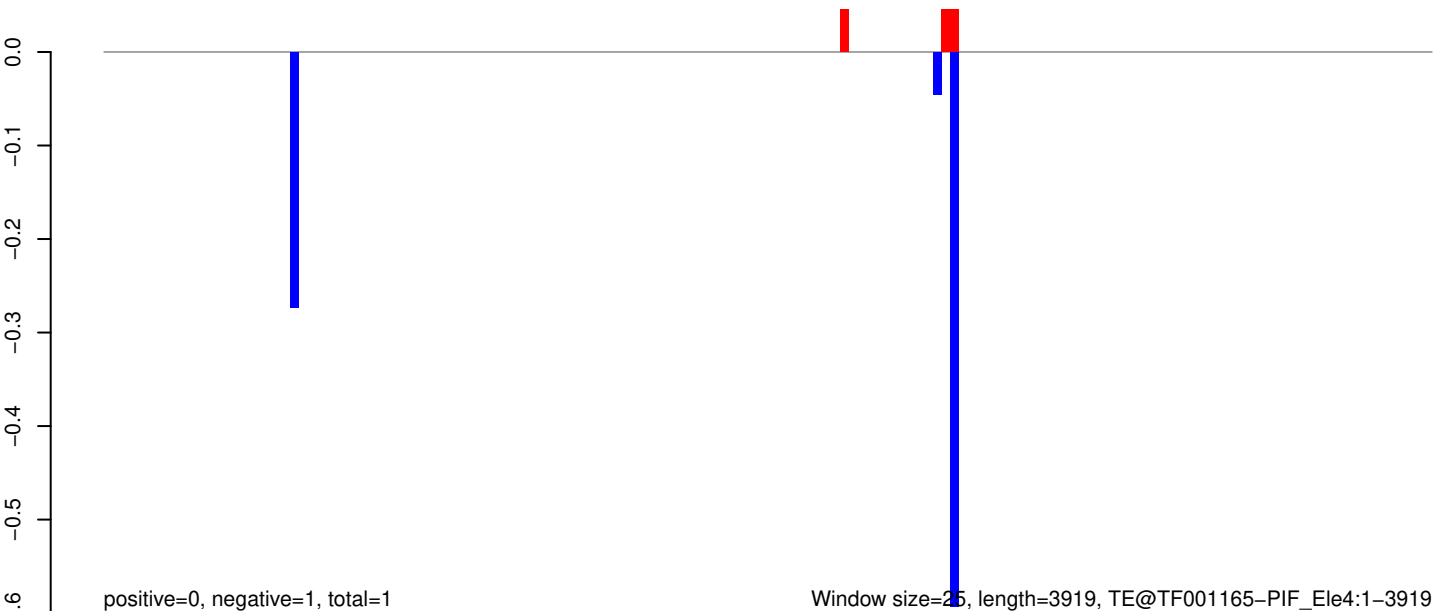
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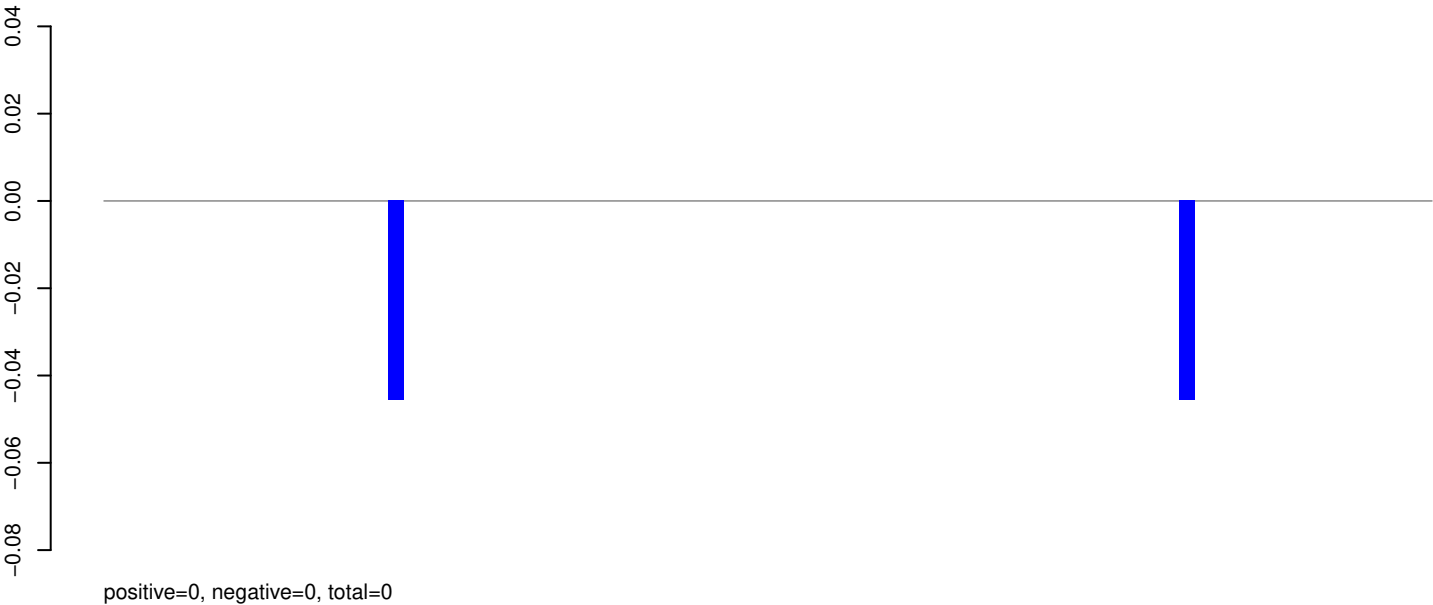


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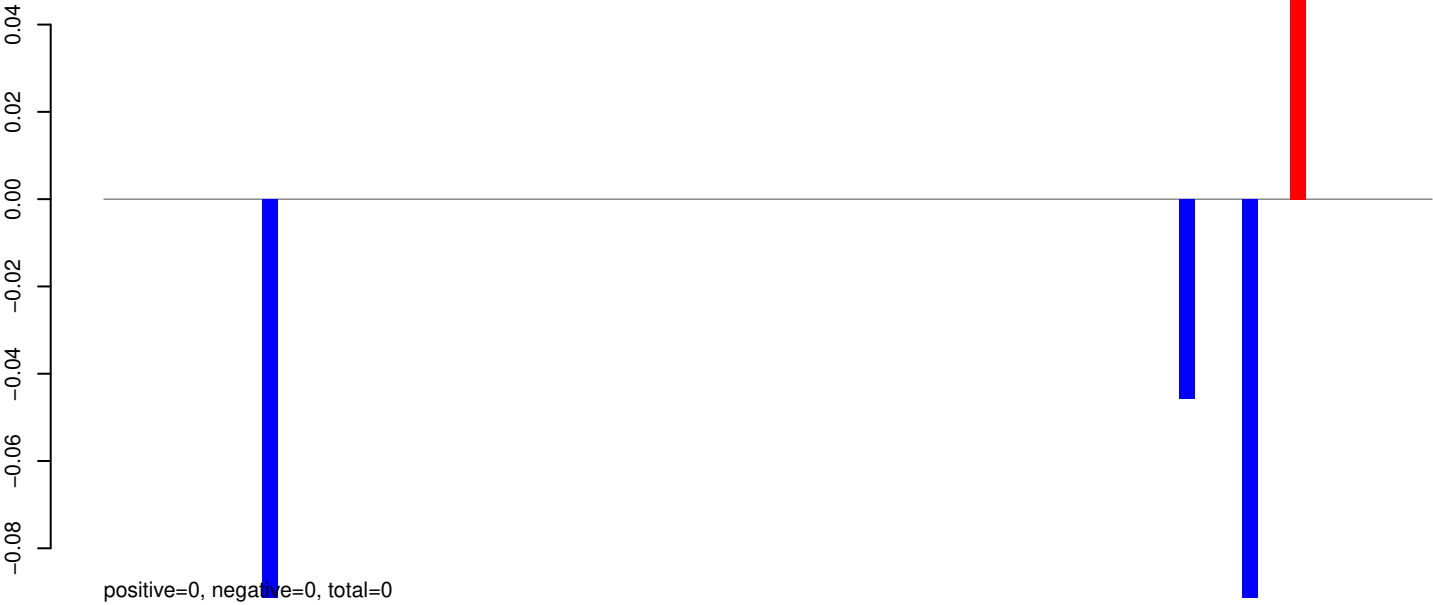


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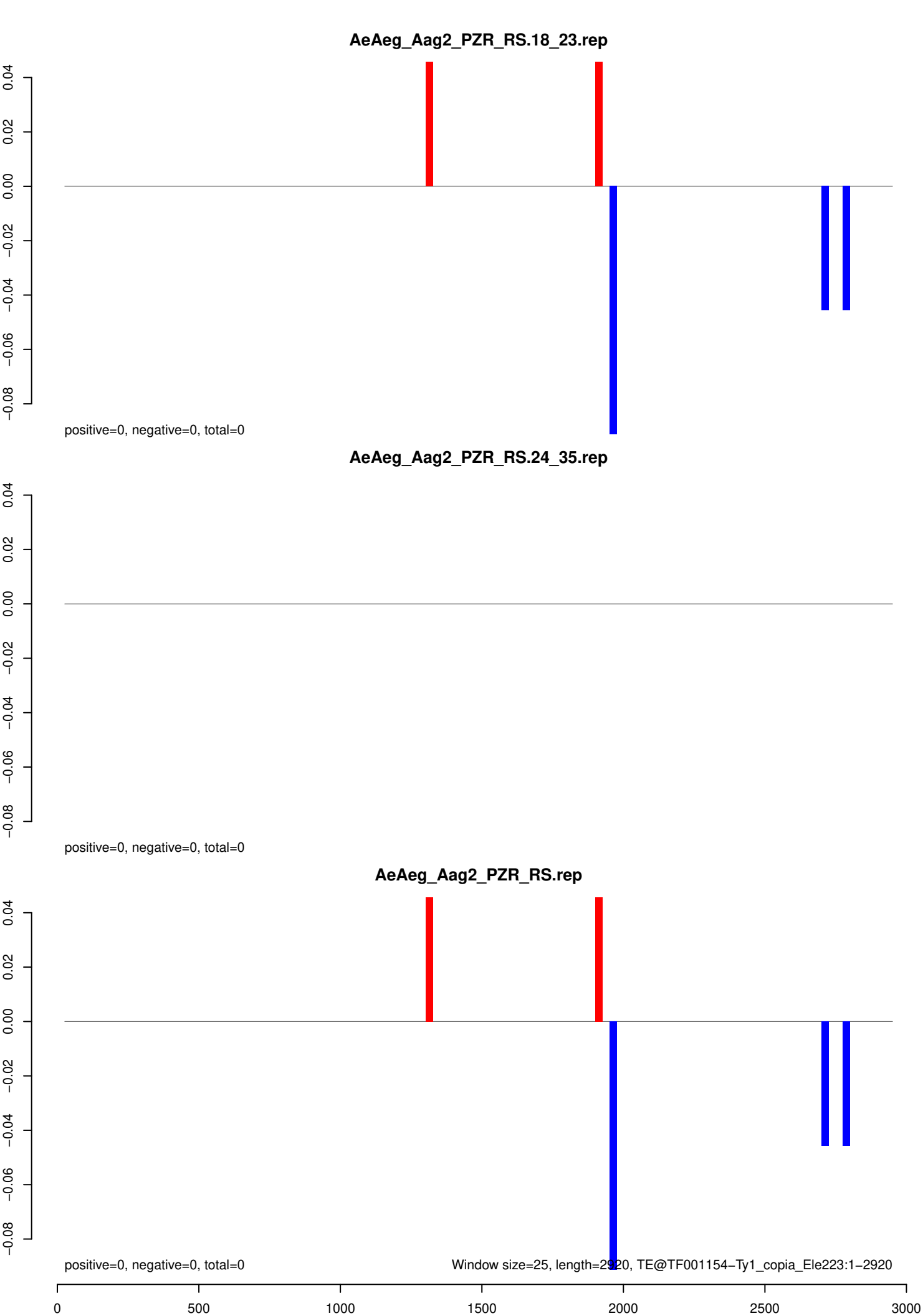


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AeAeg_Aag2_PZR_RS.rep

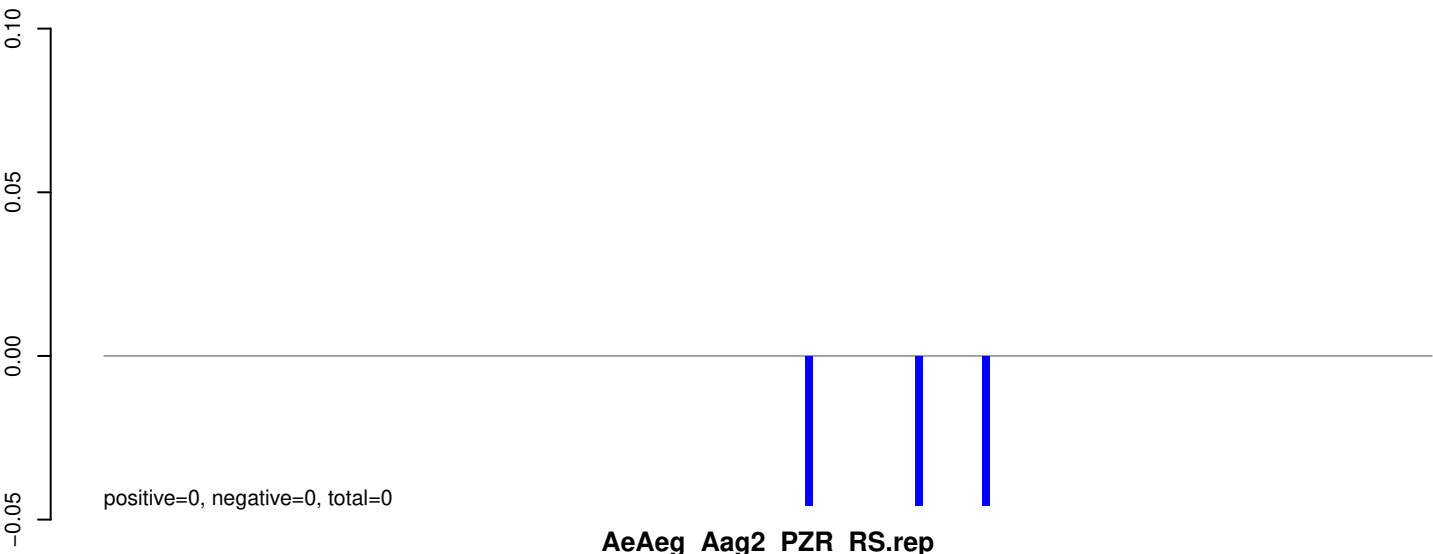




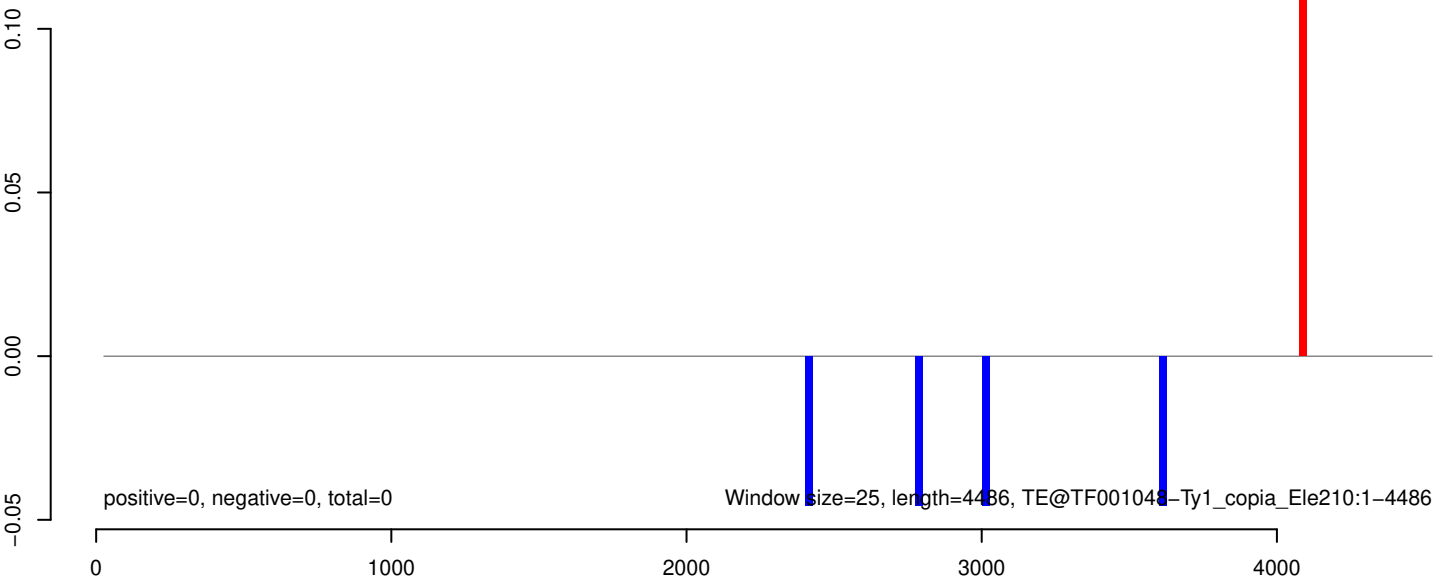
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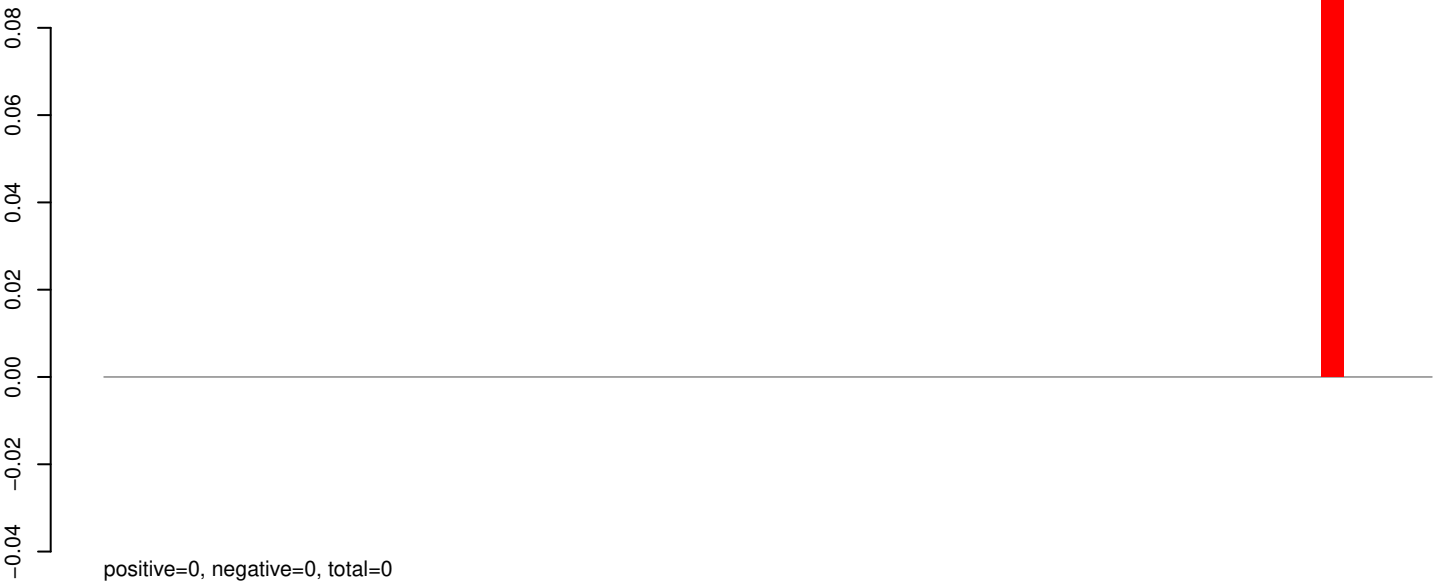
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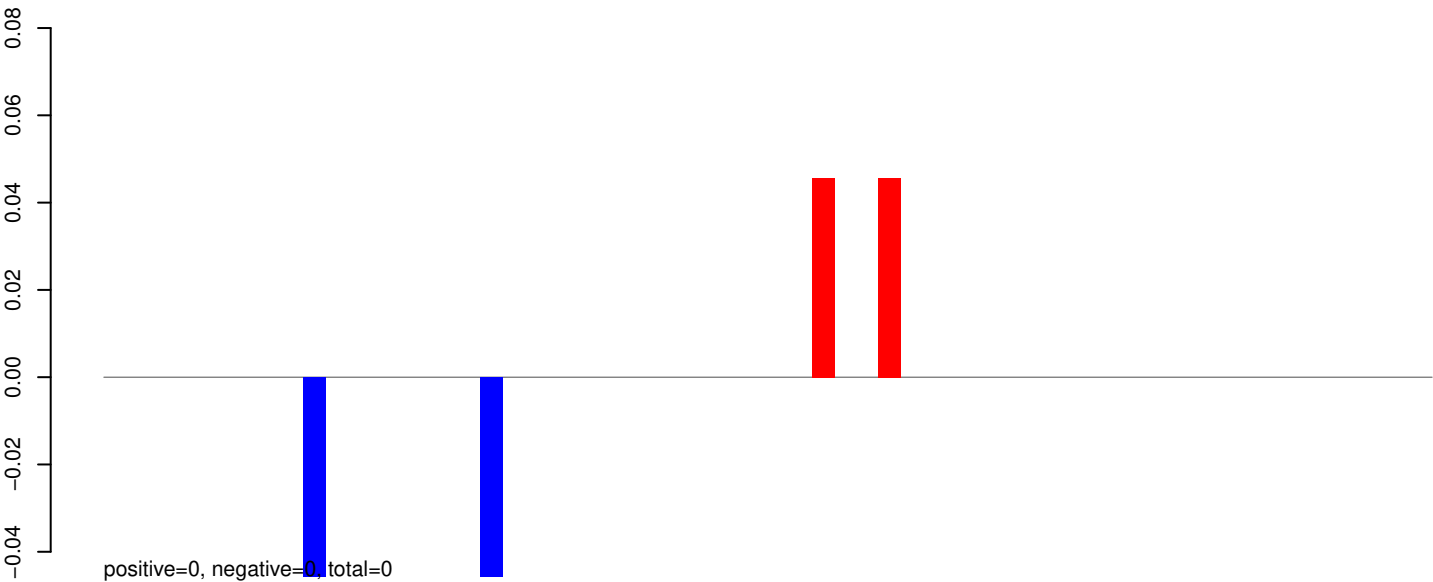
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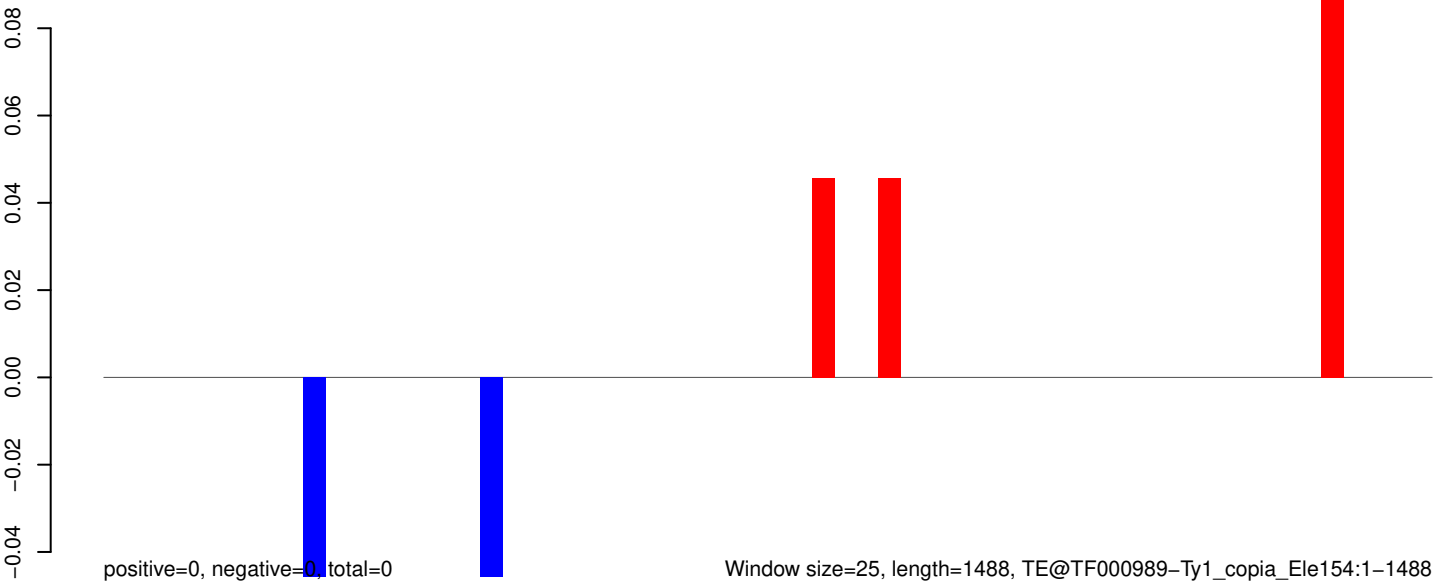
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AeAeg_Aag2_PZR_RS.24_35.rep

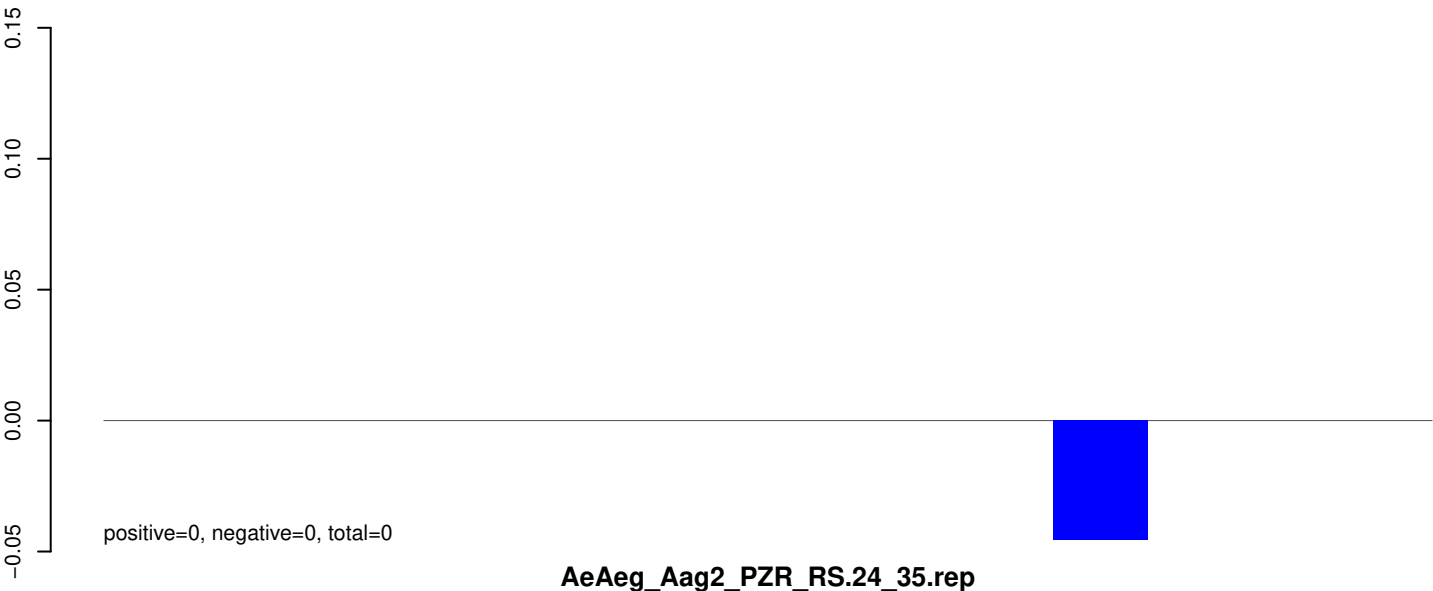


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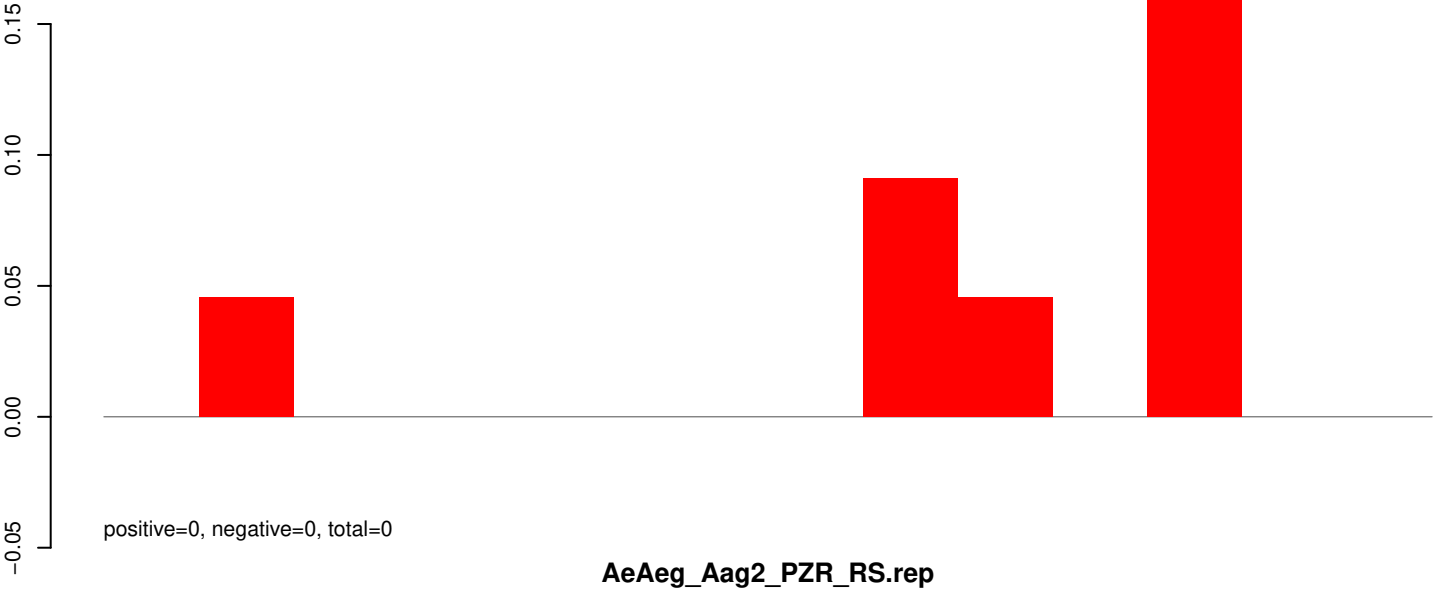


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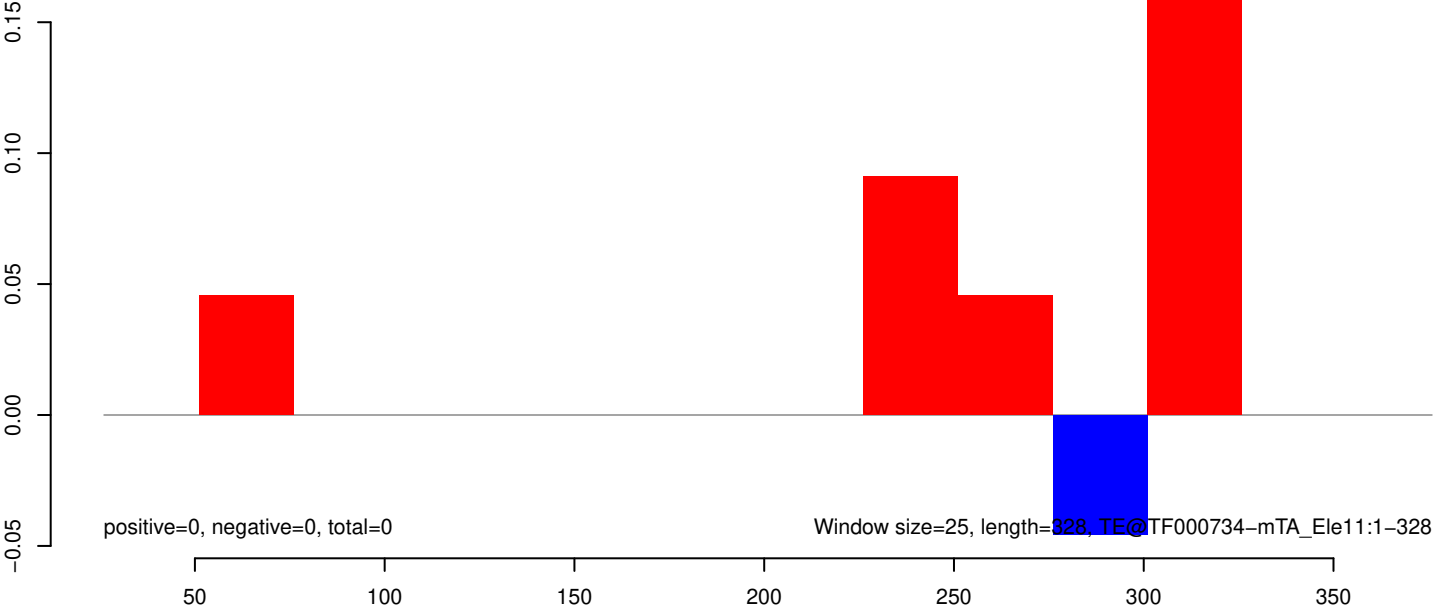
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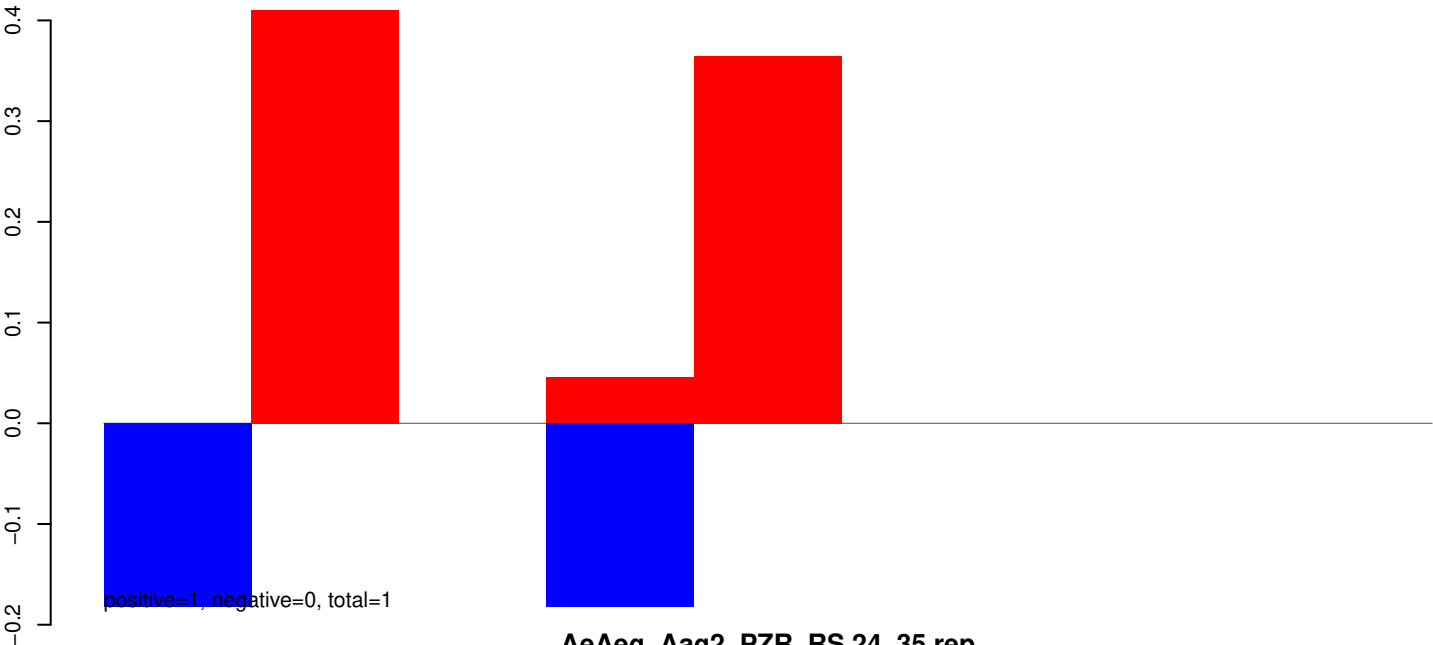
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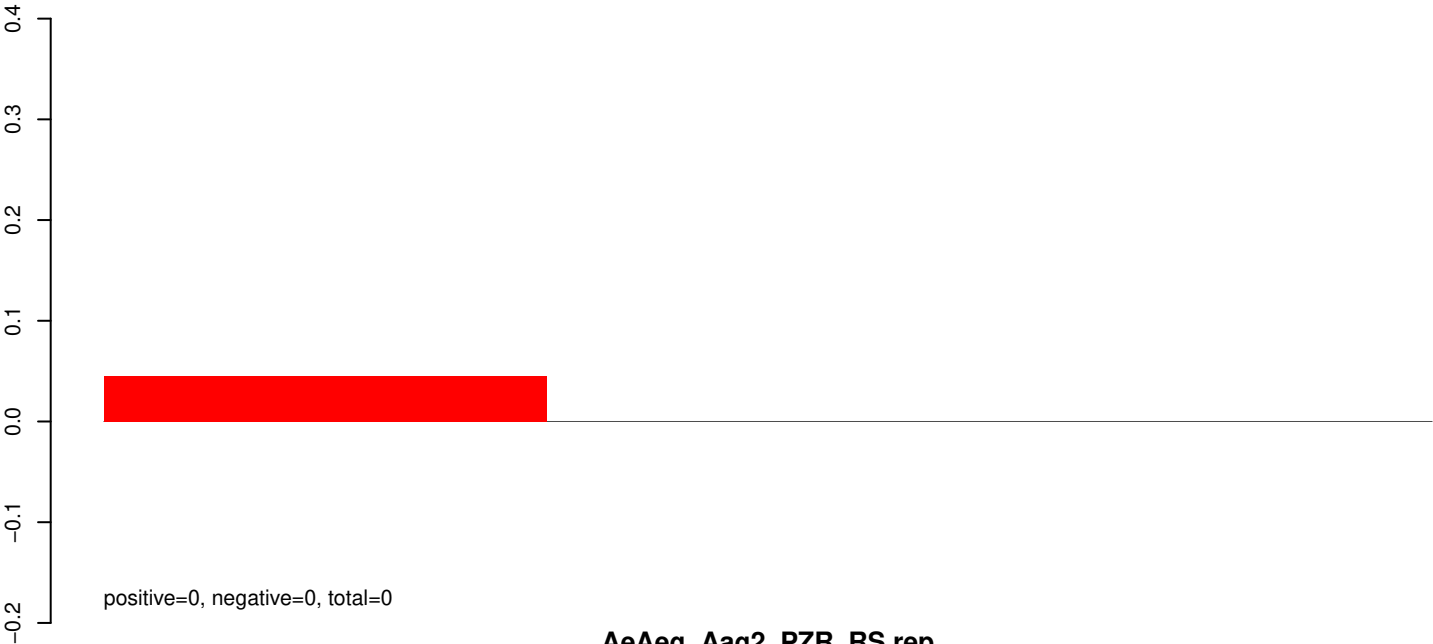
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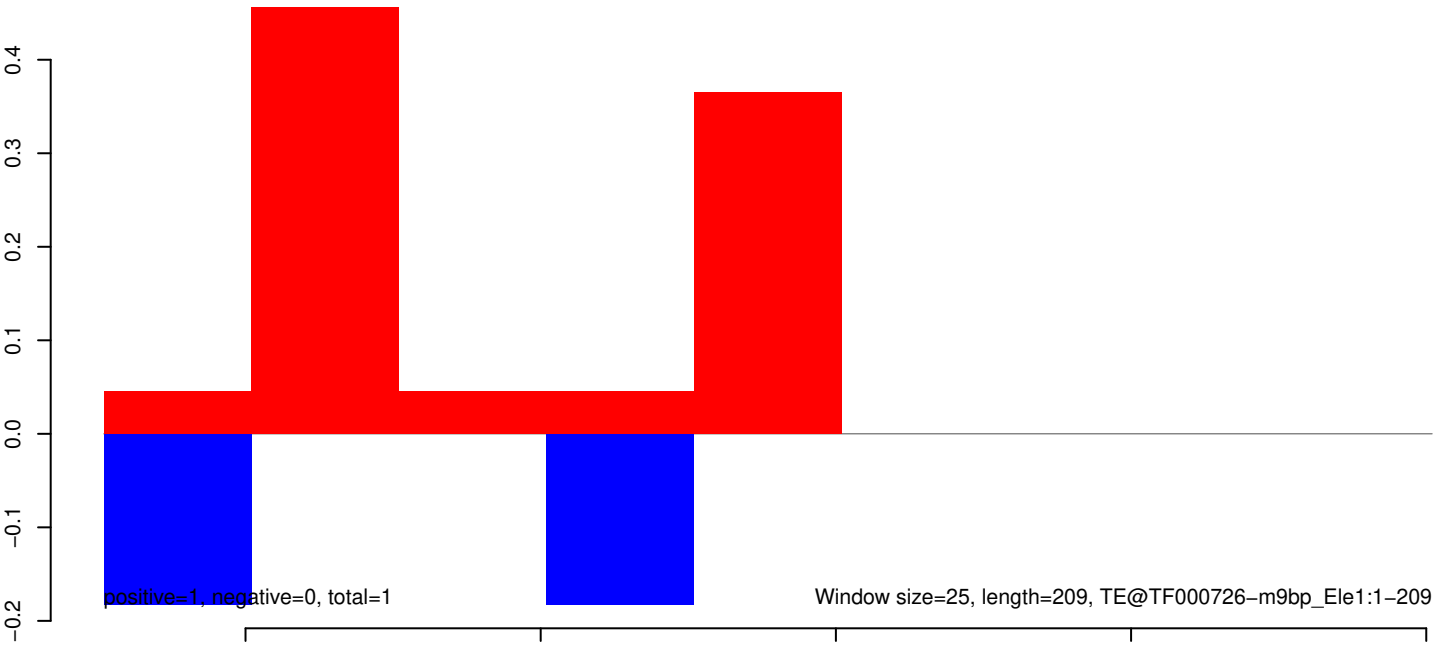
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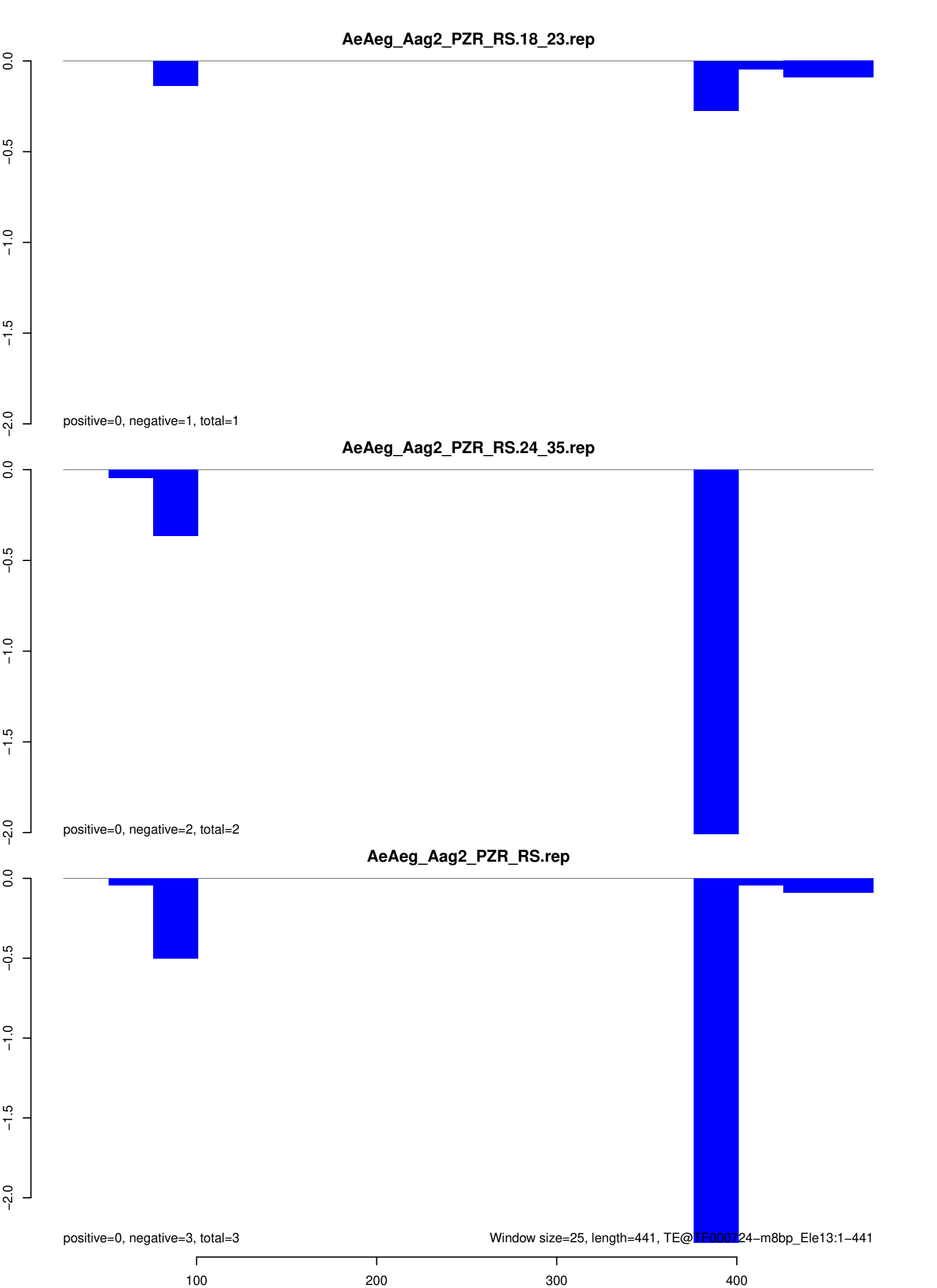


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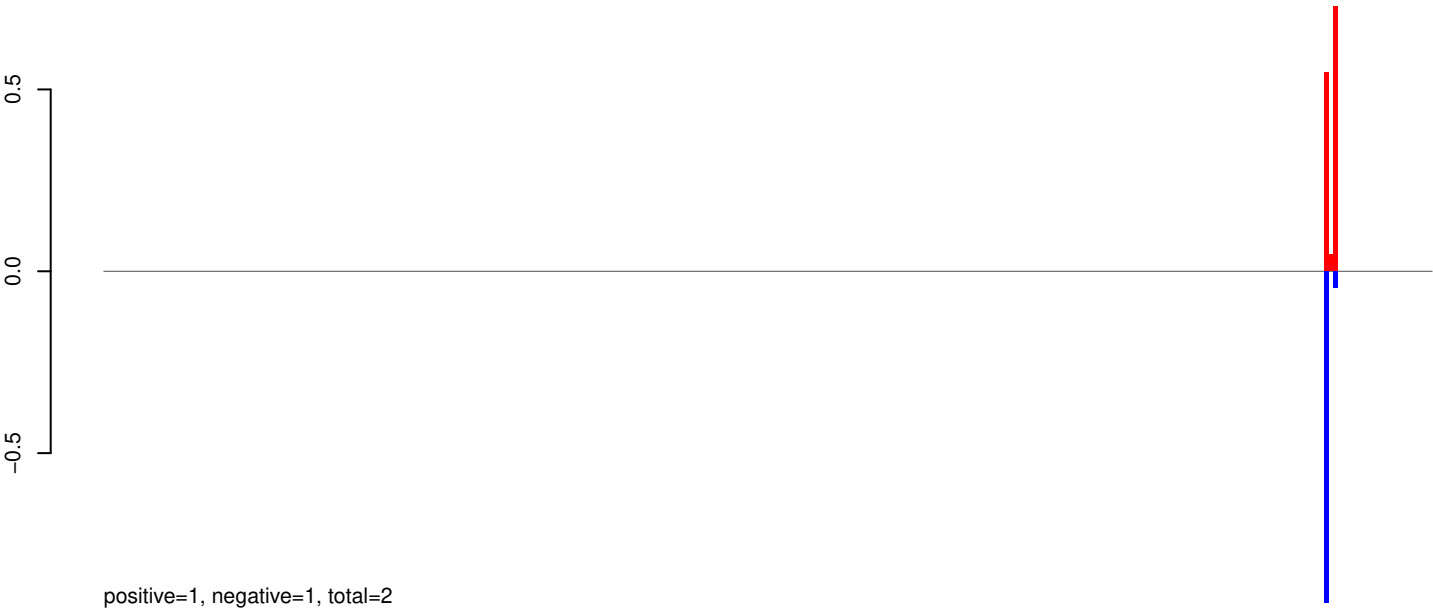


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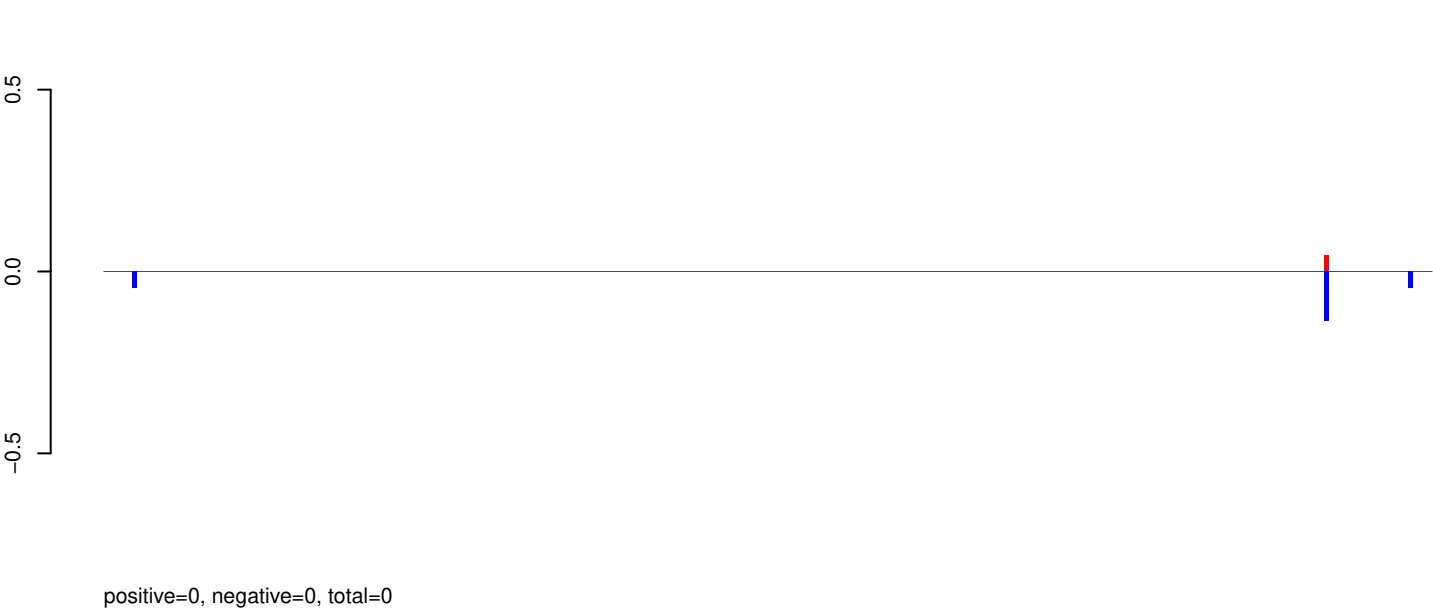




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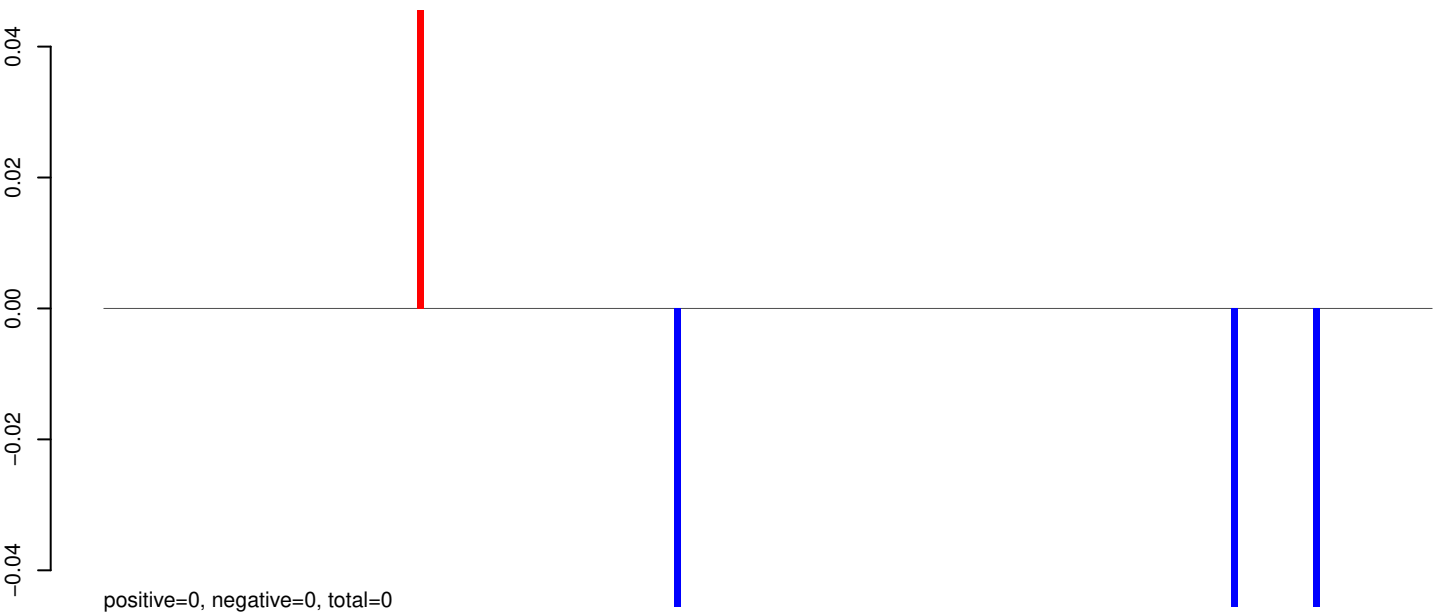
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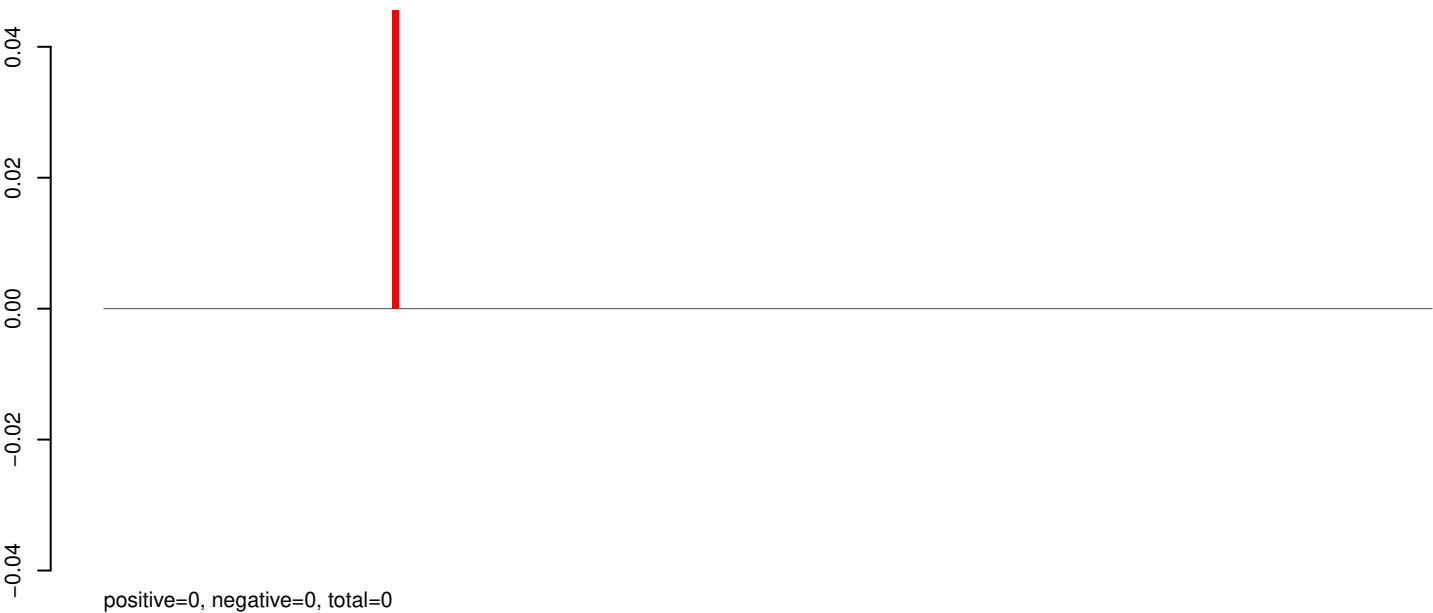
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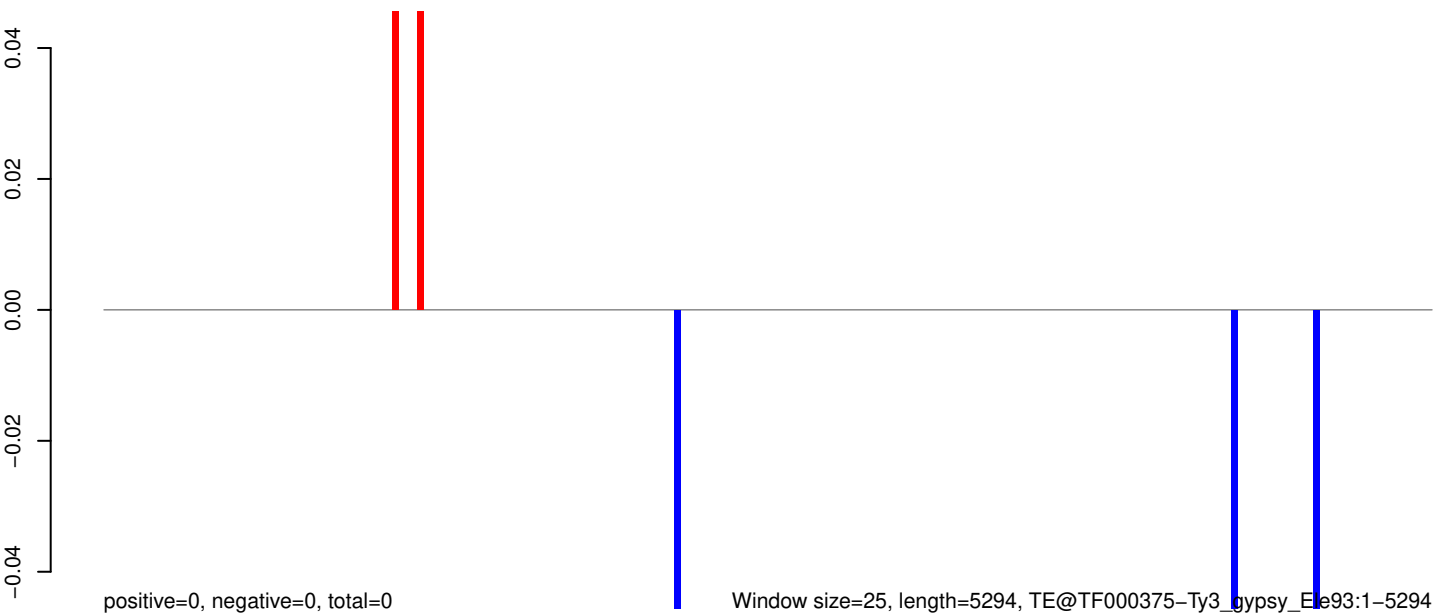
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AeAeg_Aag2_PZR_RS.24_35.rep

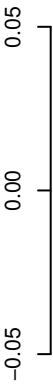


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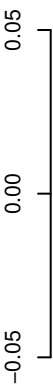
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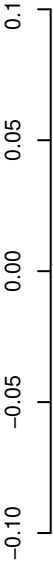
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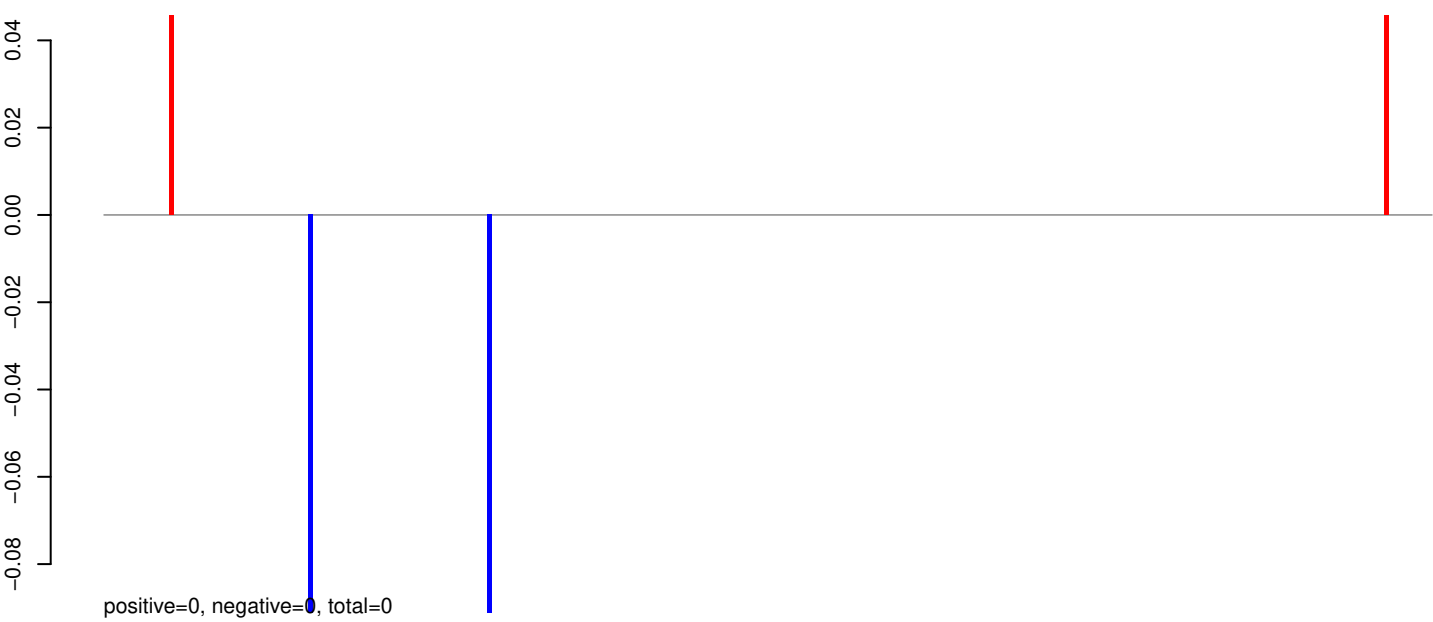
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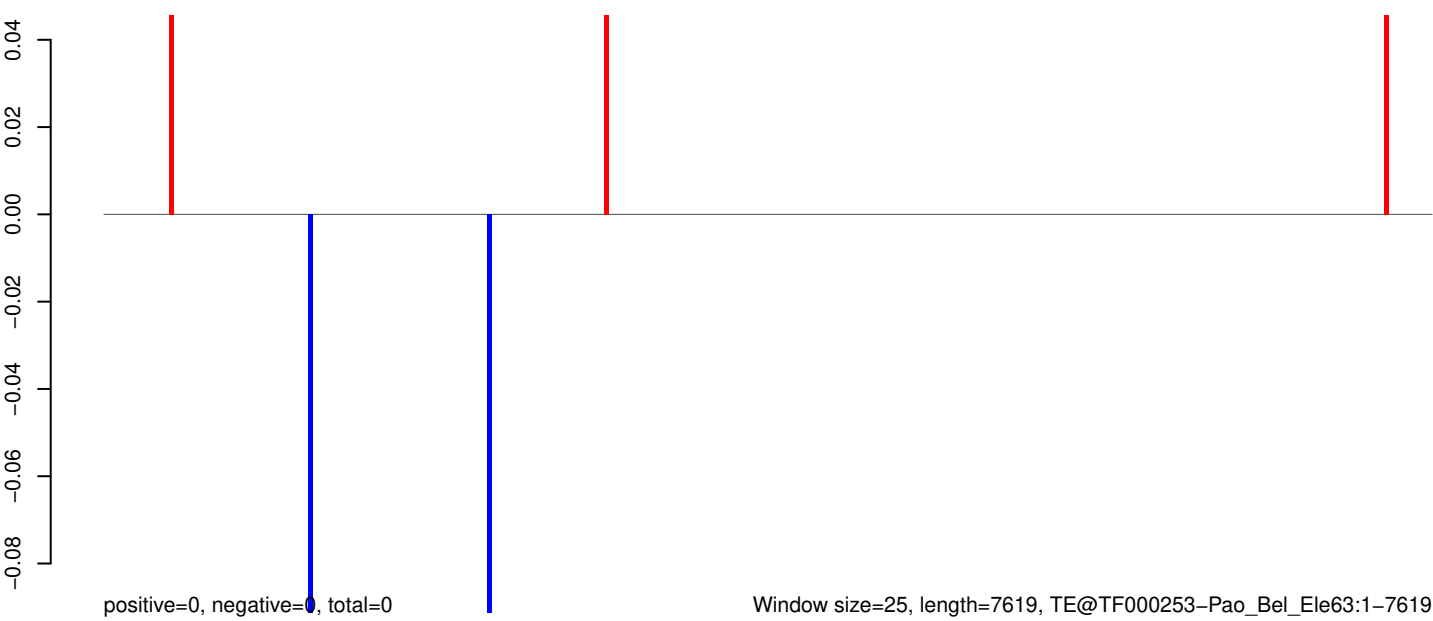
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AeAeg_Aag2_PZR_RS.24_35.rep



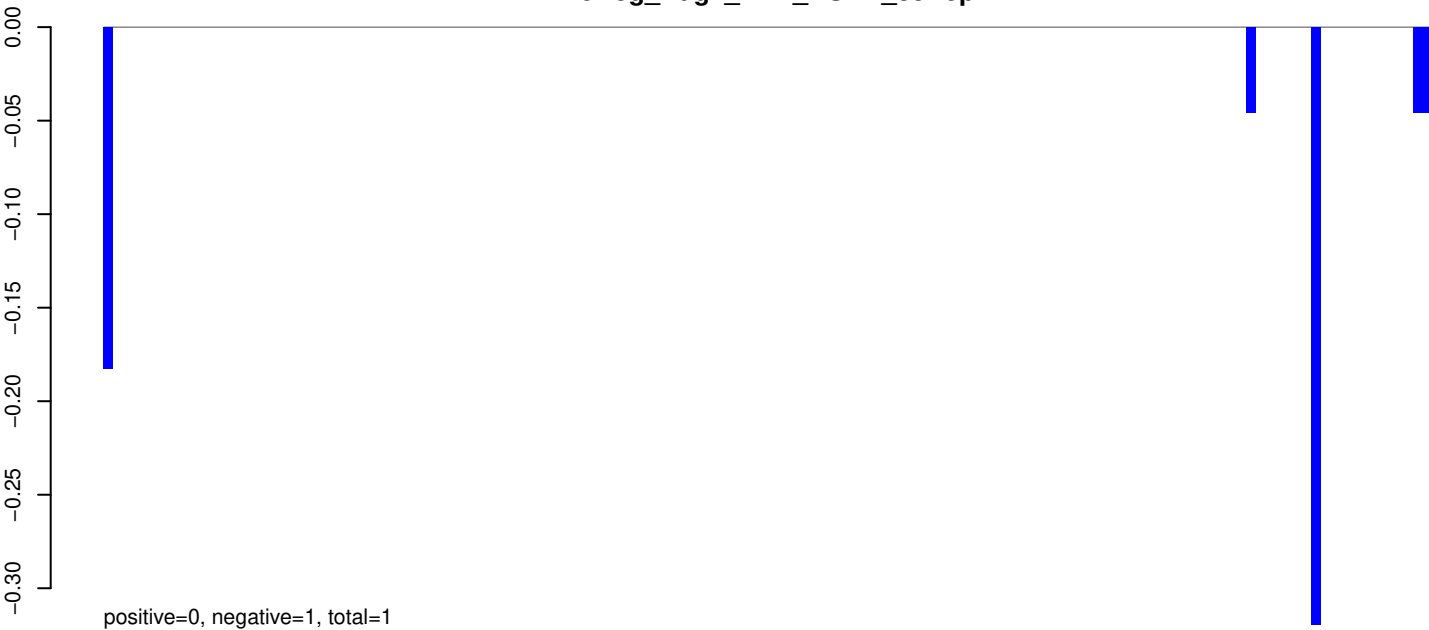
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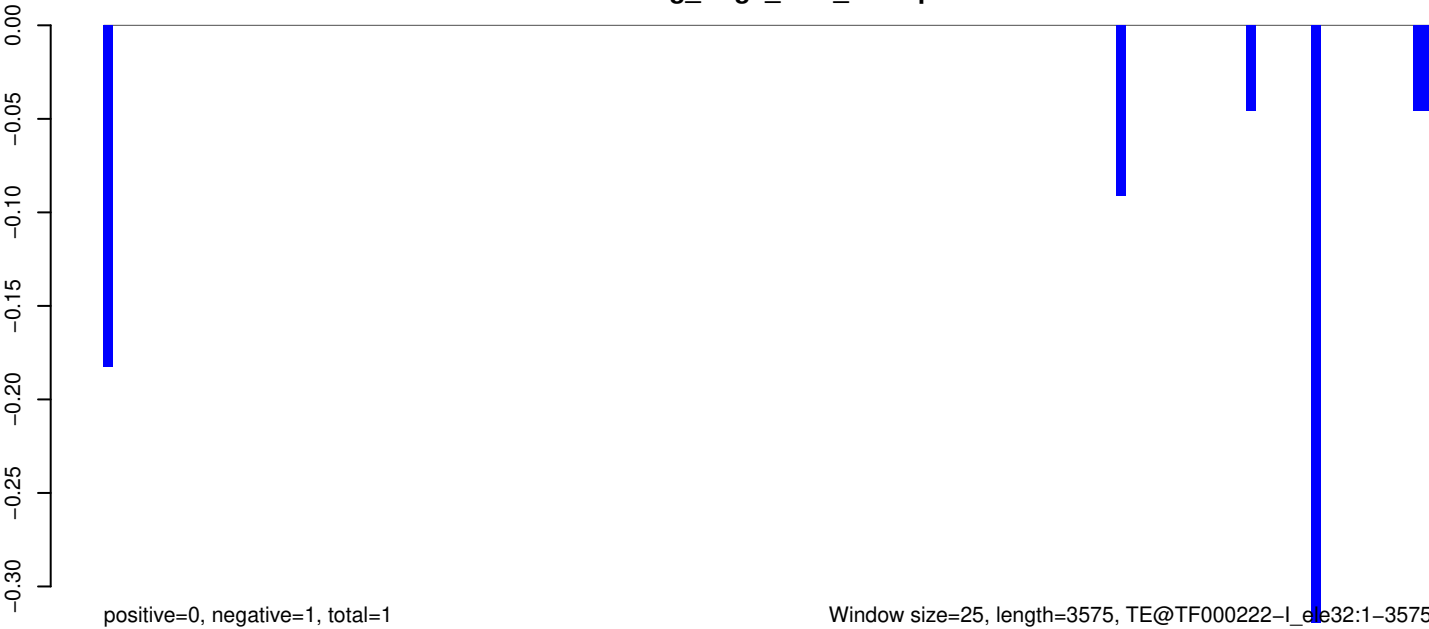
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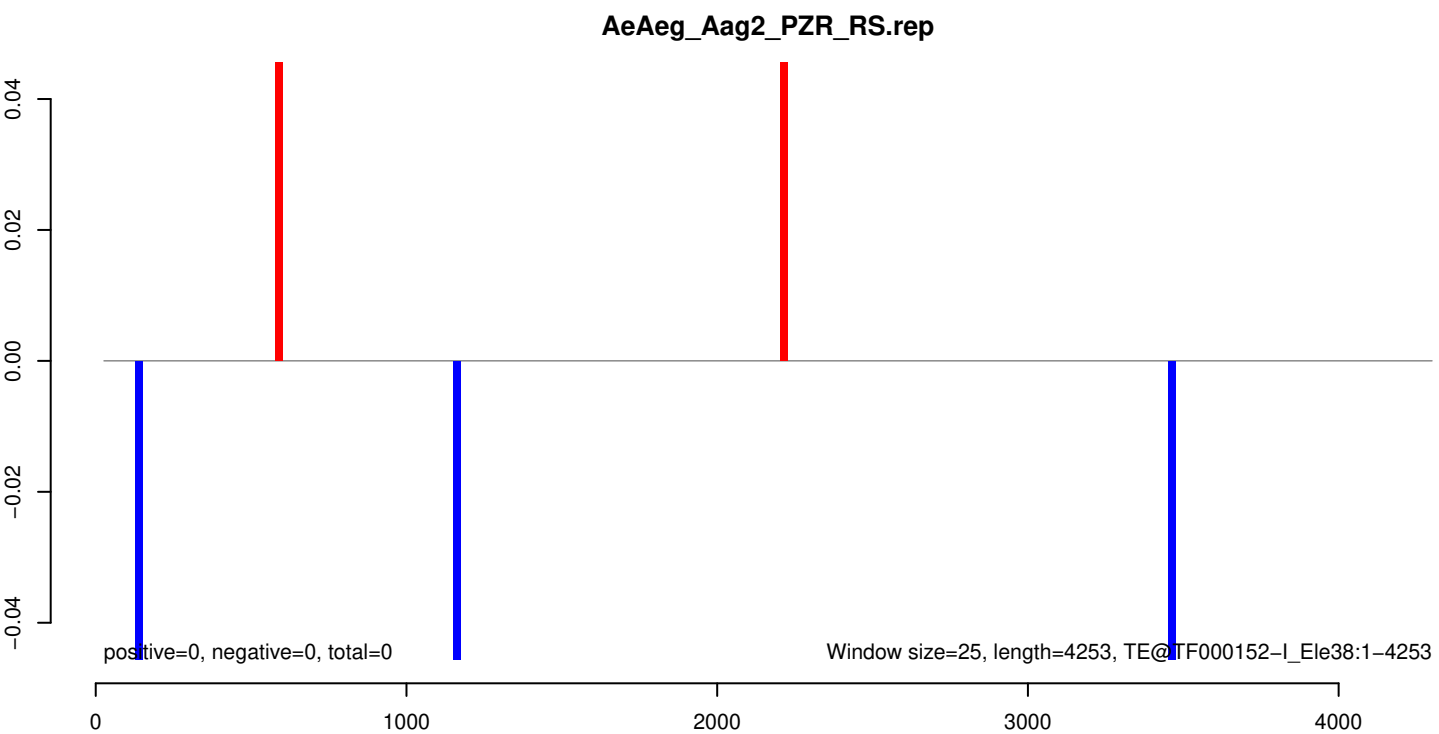
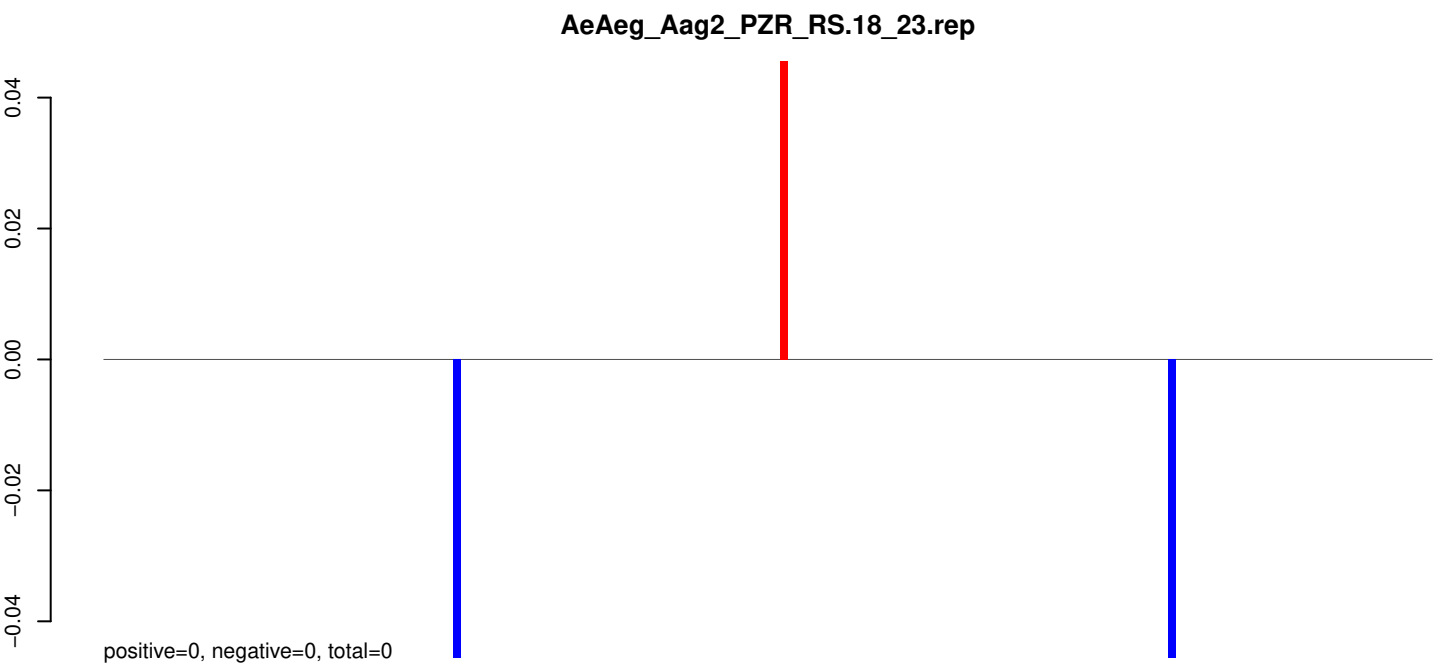


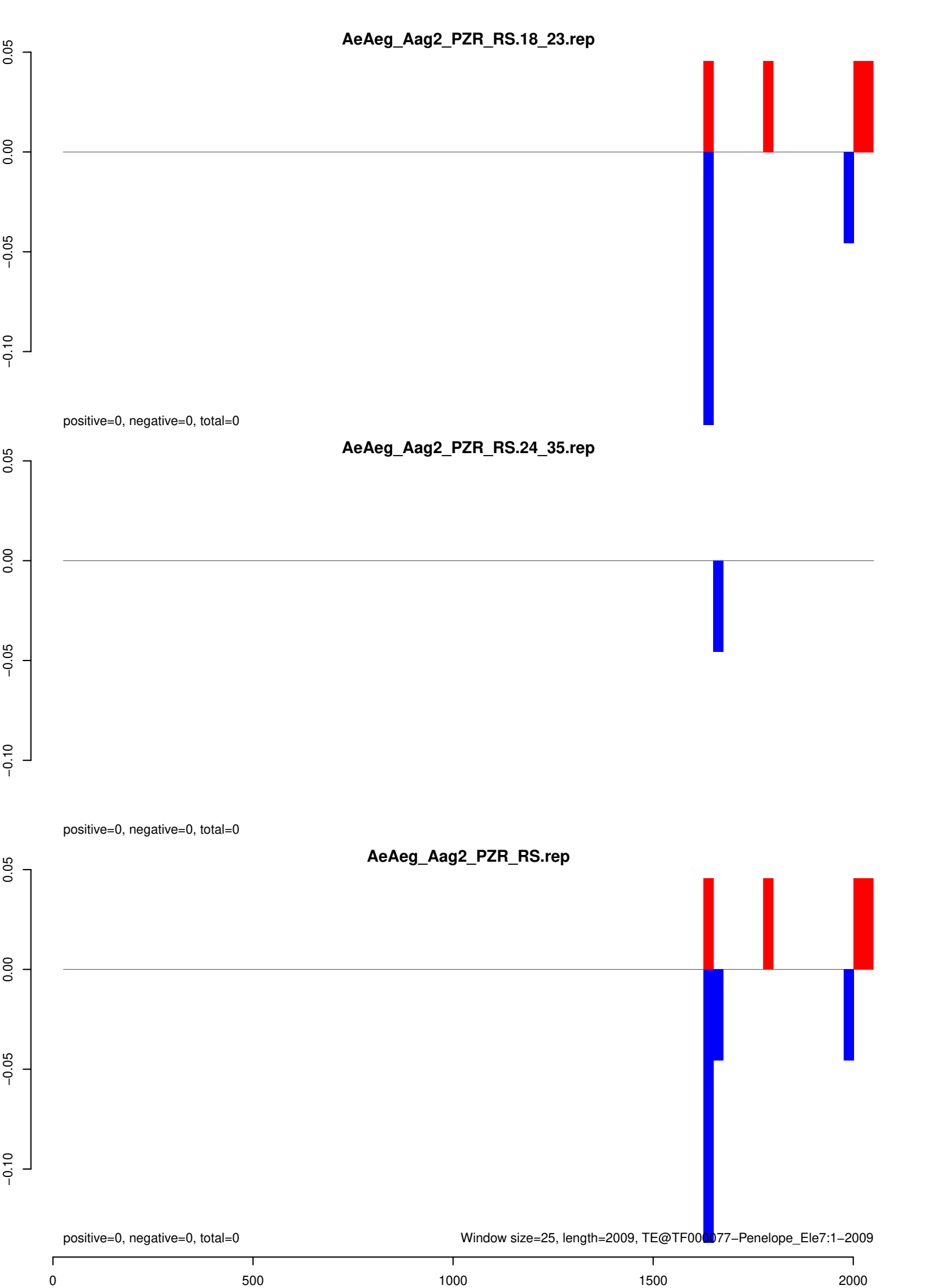
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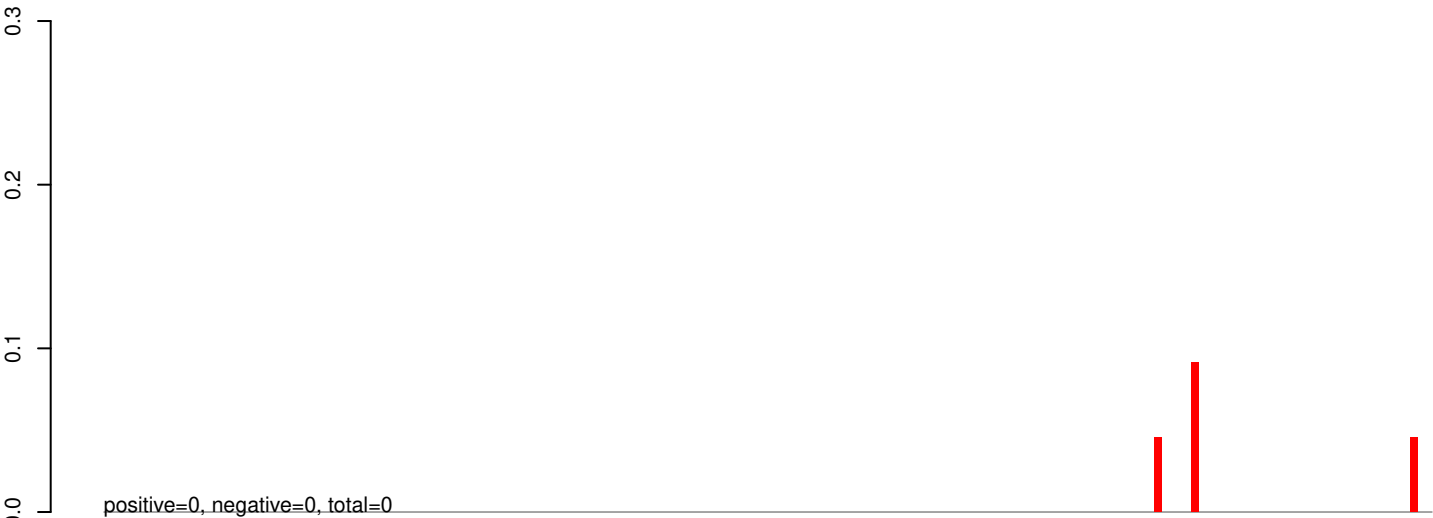
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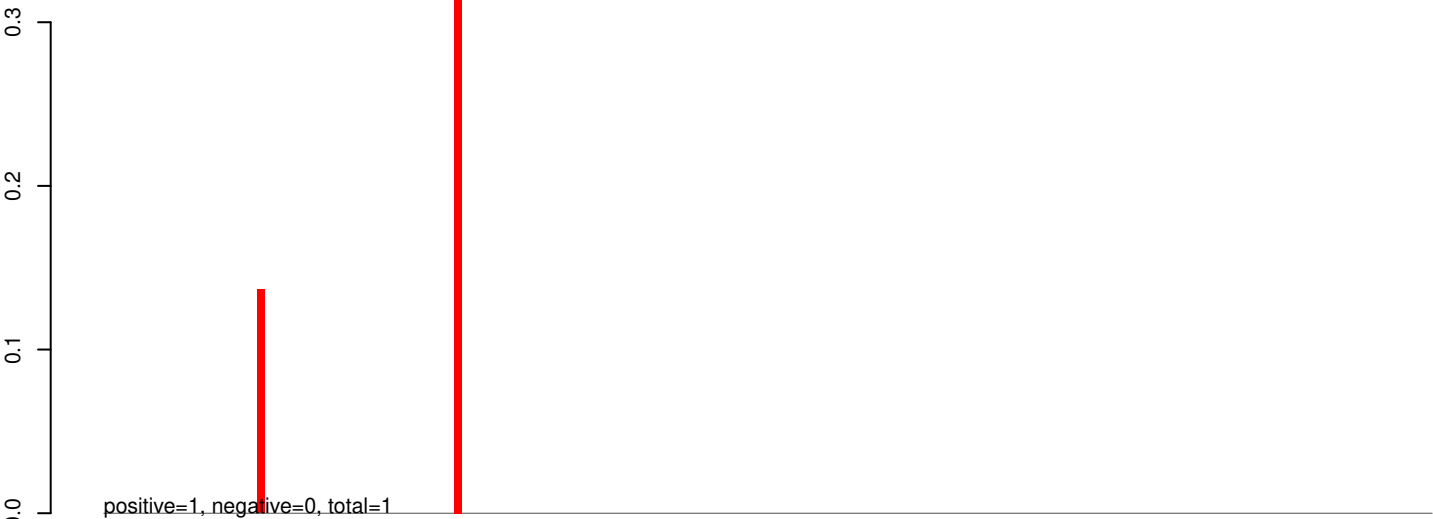




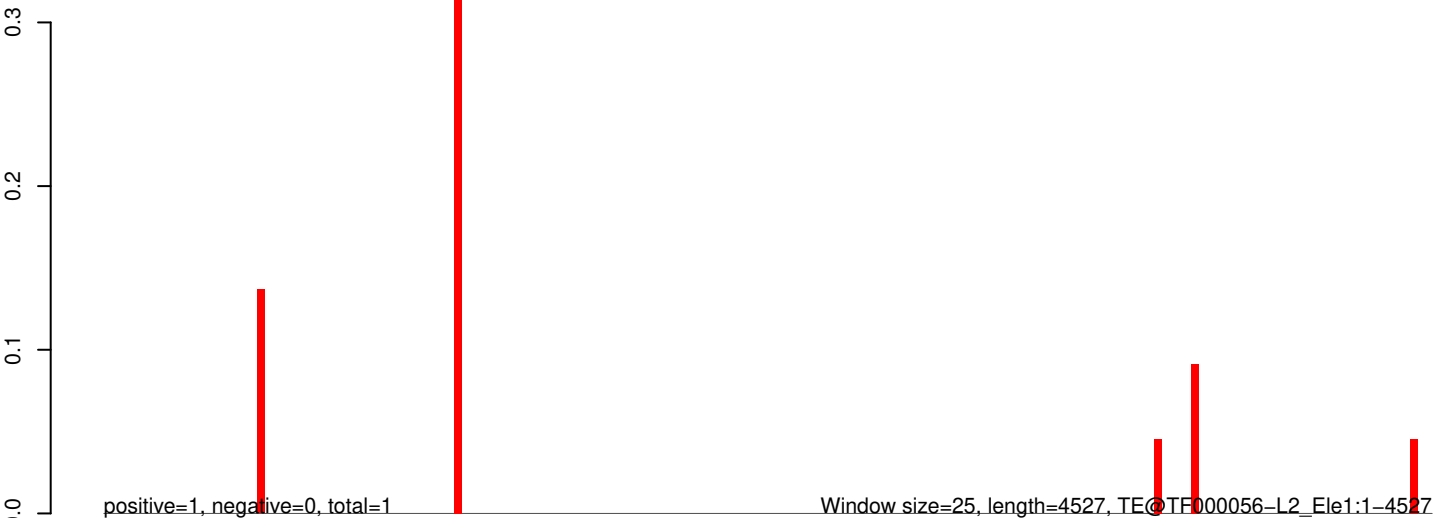
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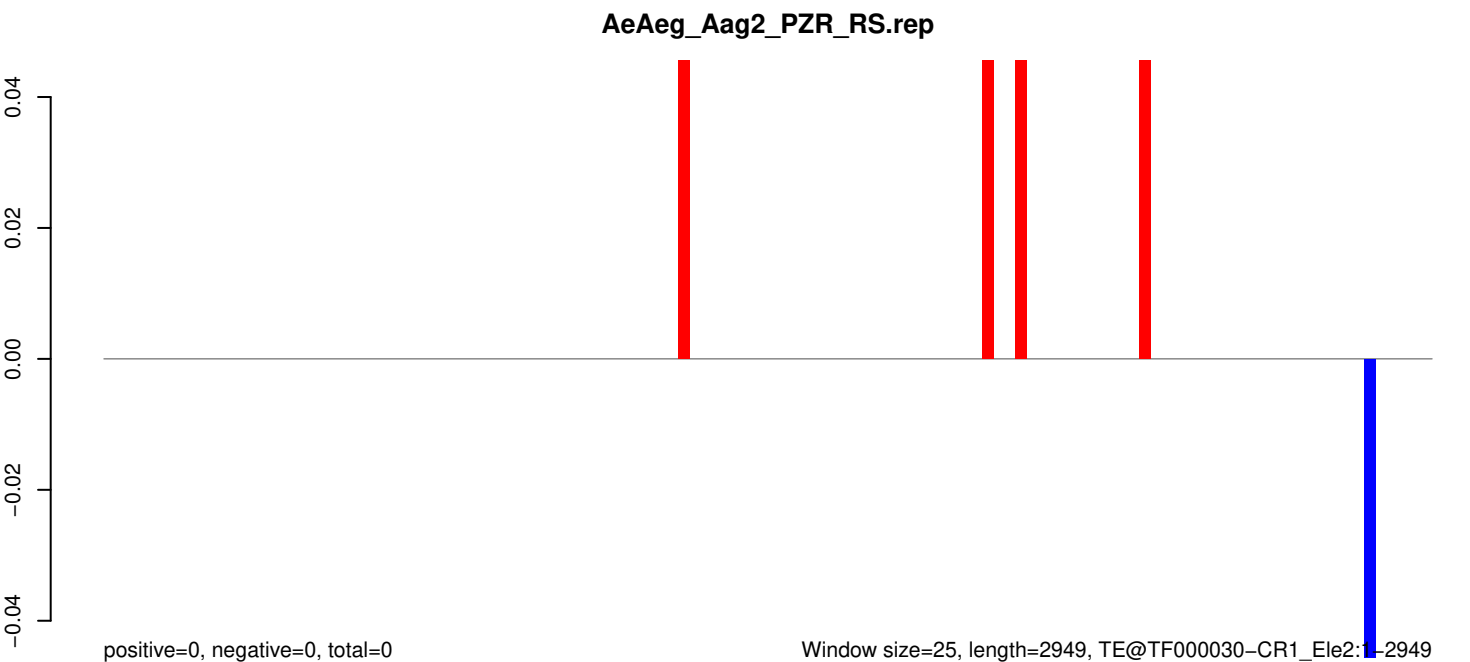
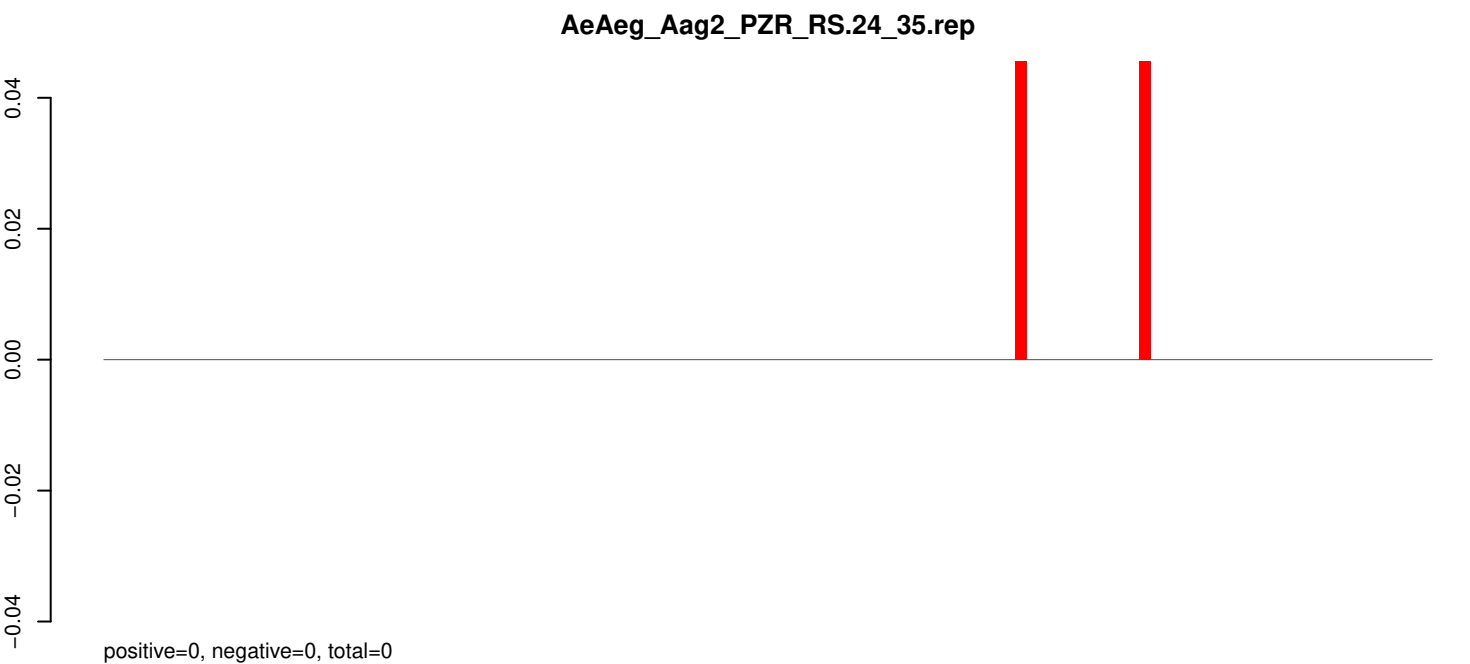
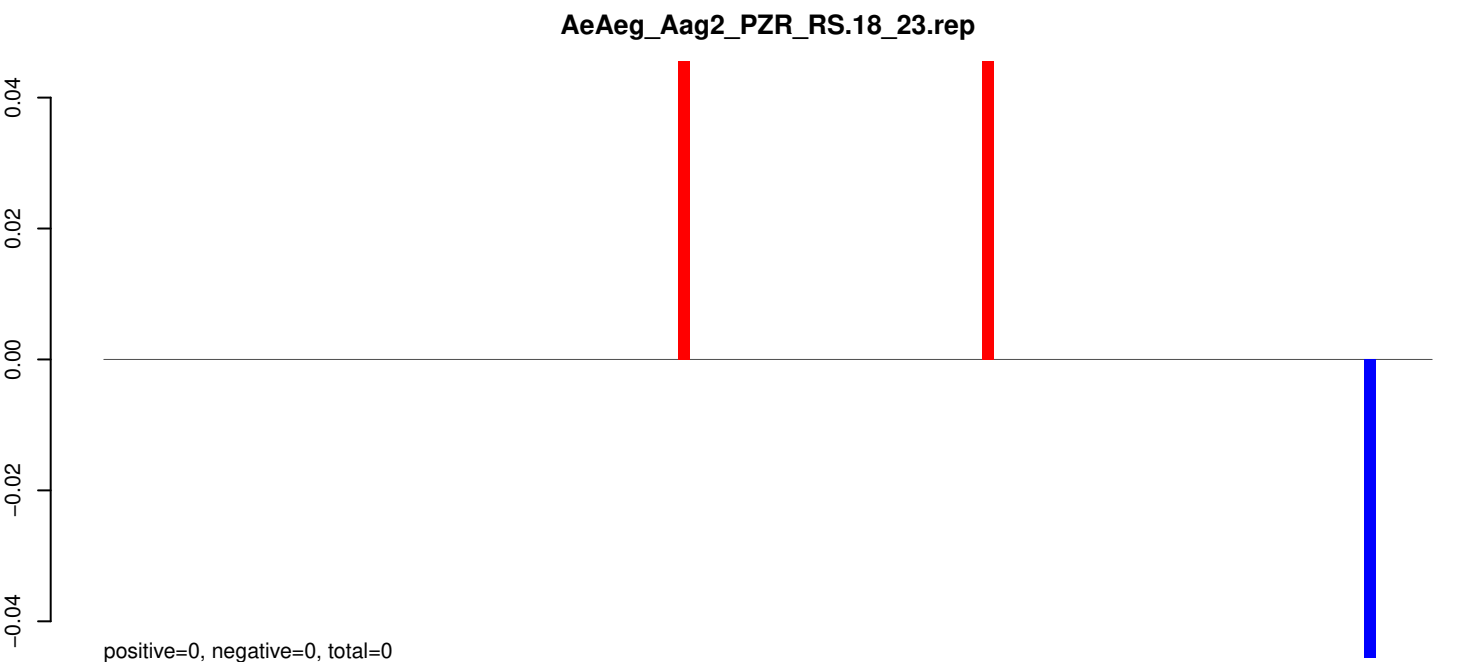


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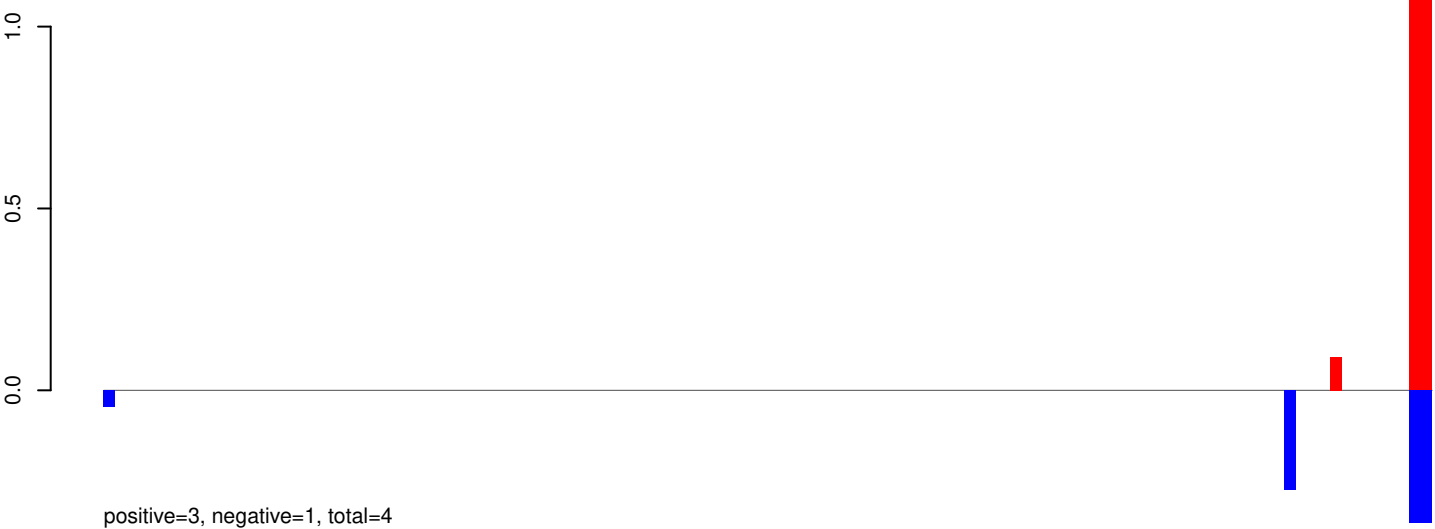


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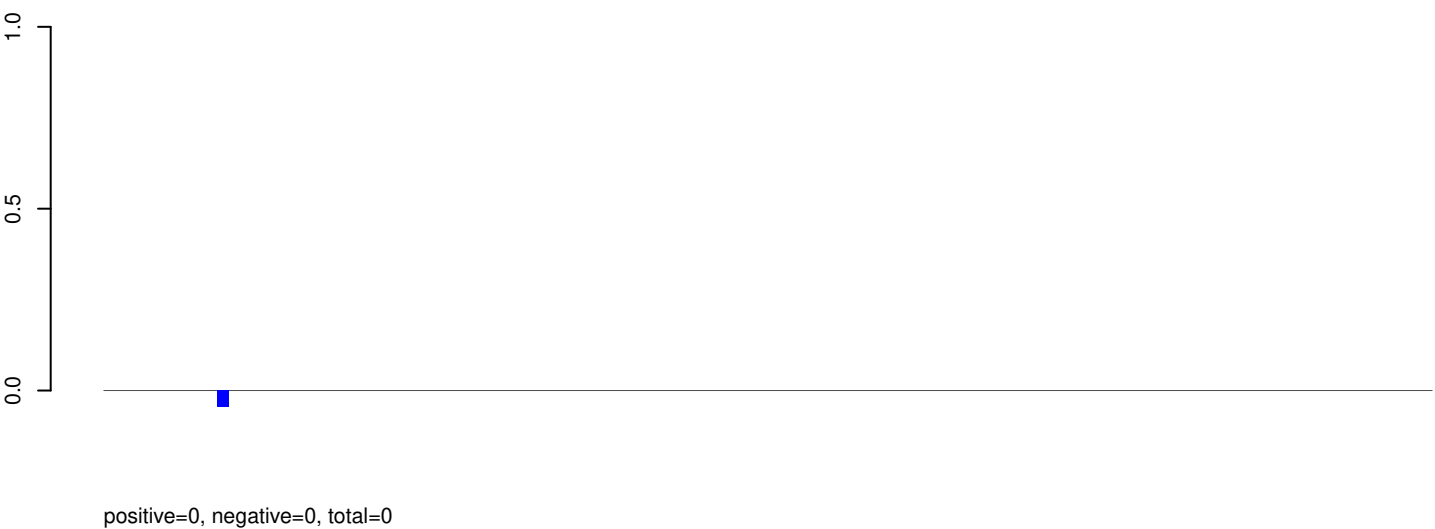




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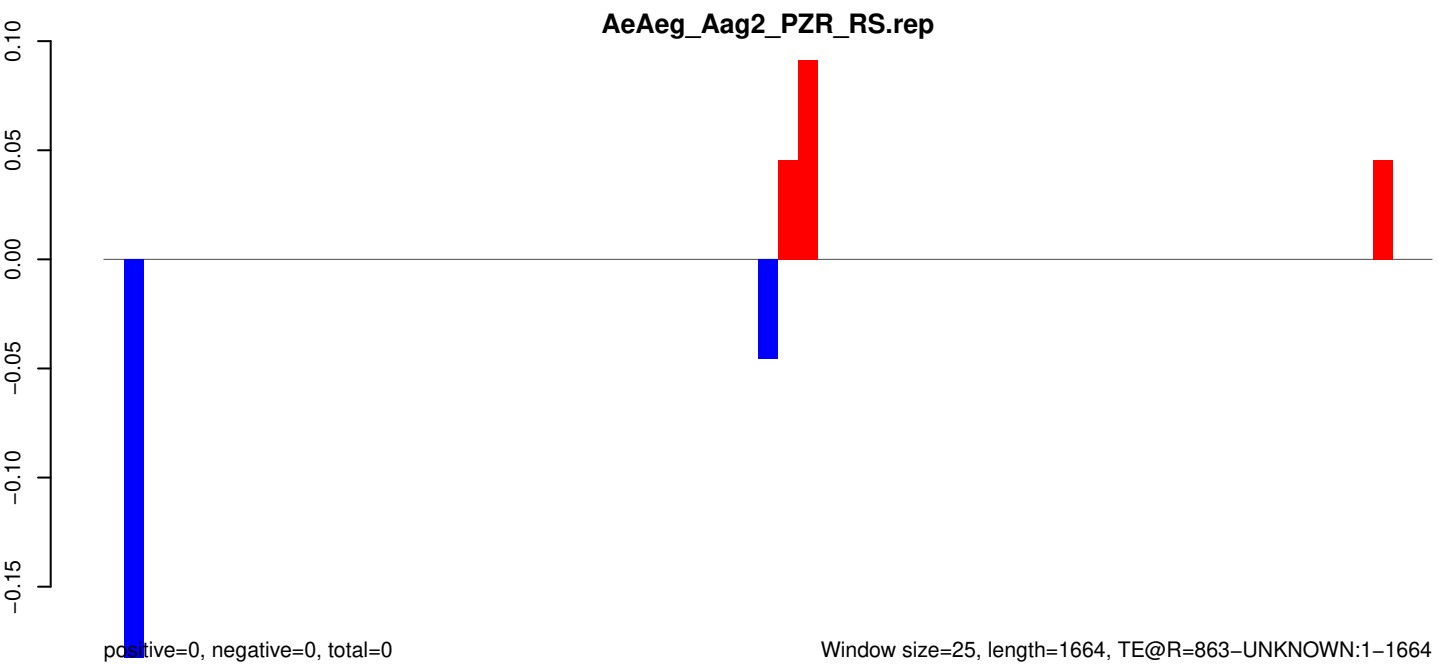
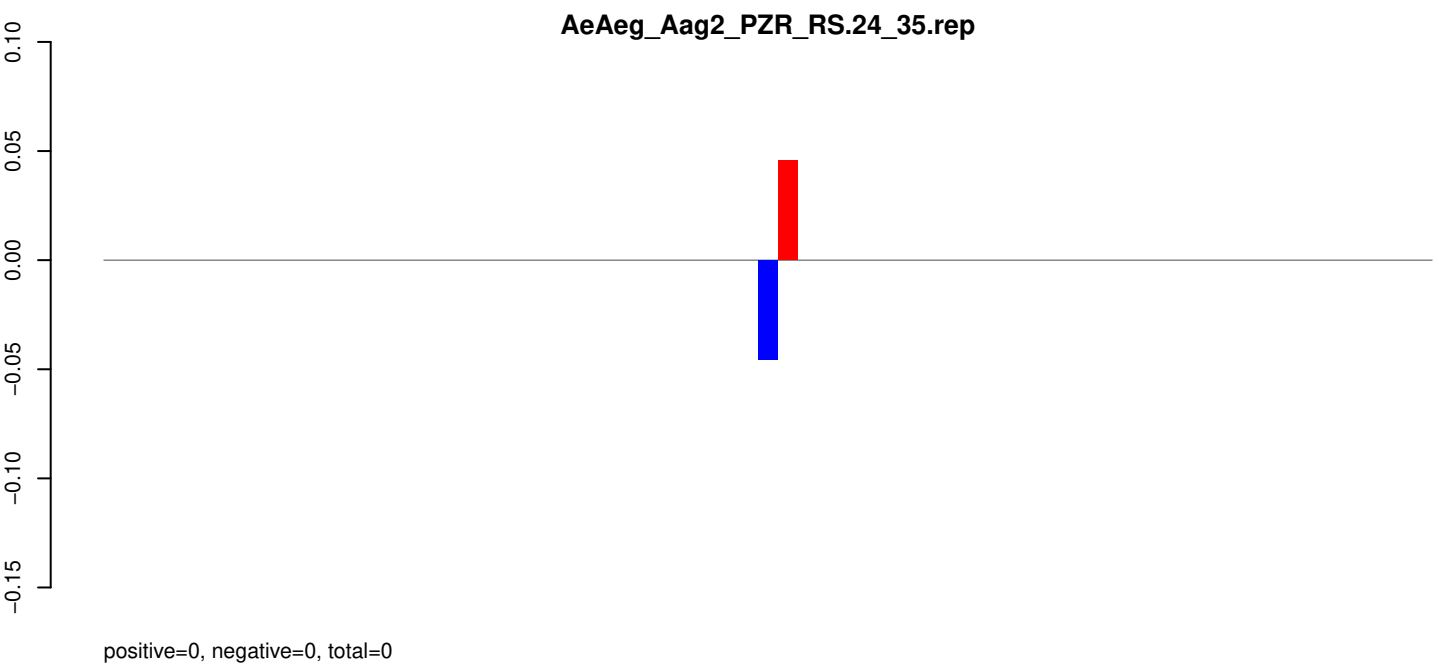
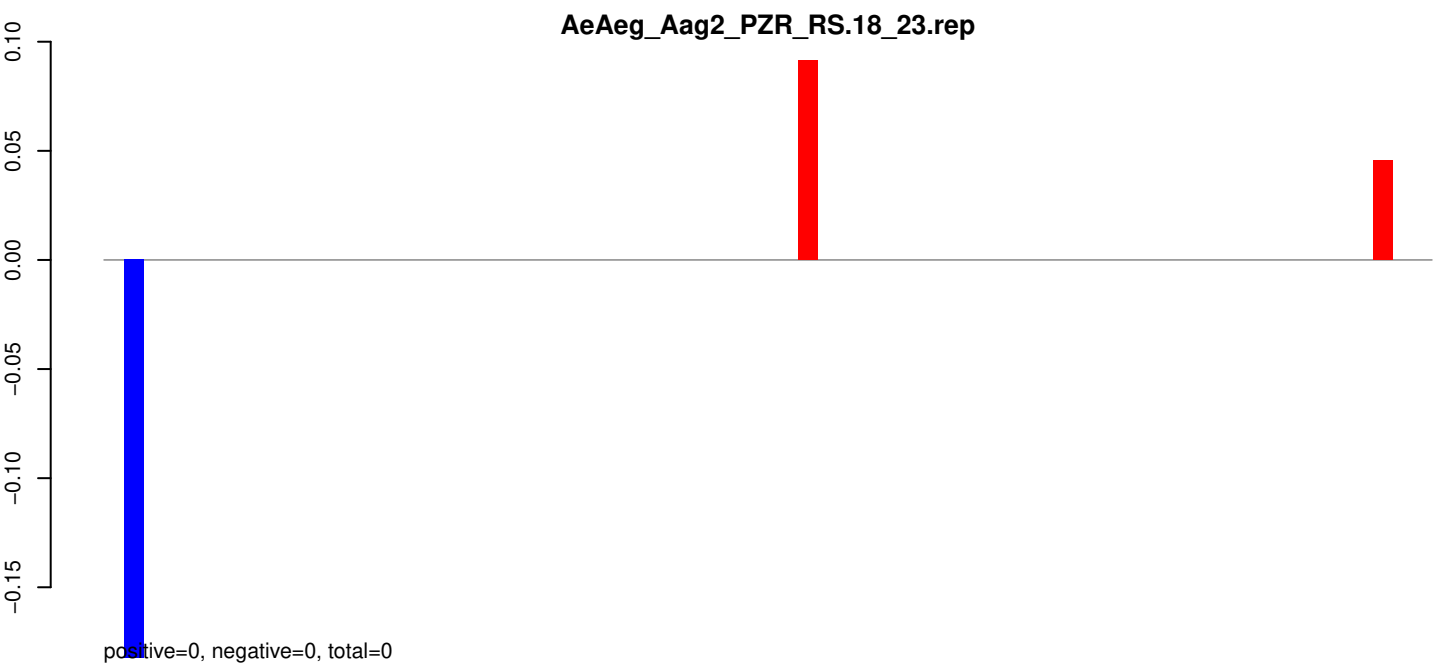


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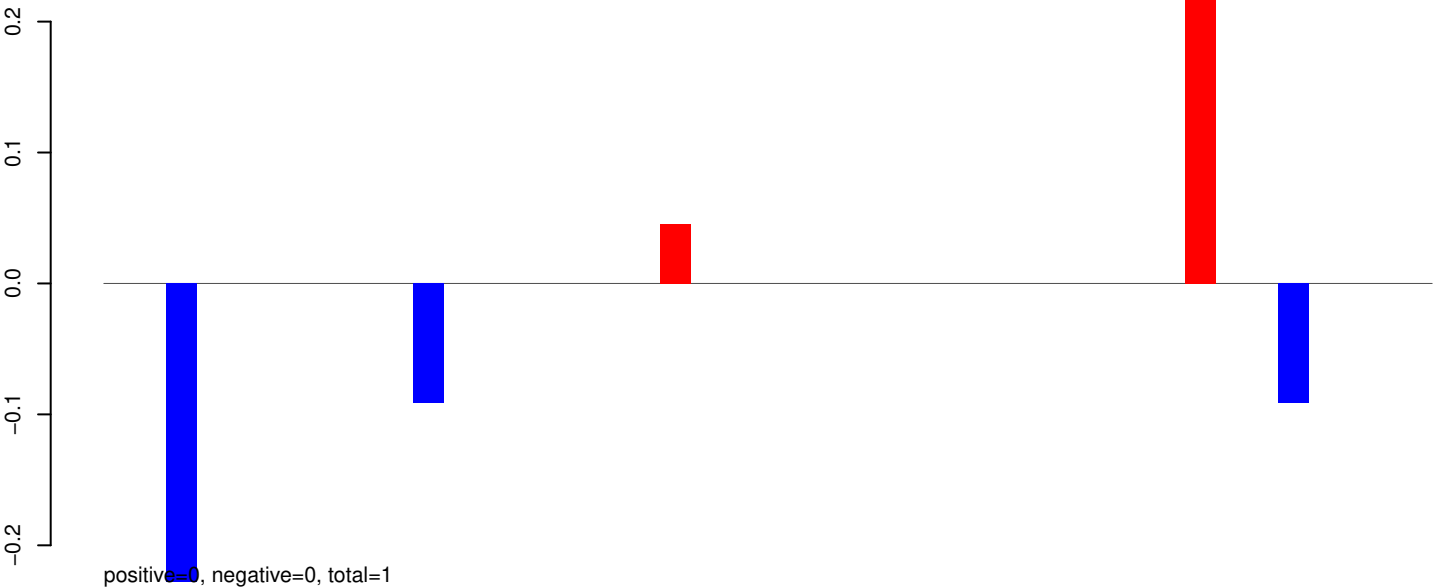
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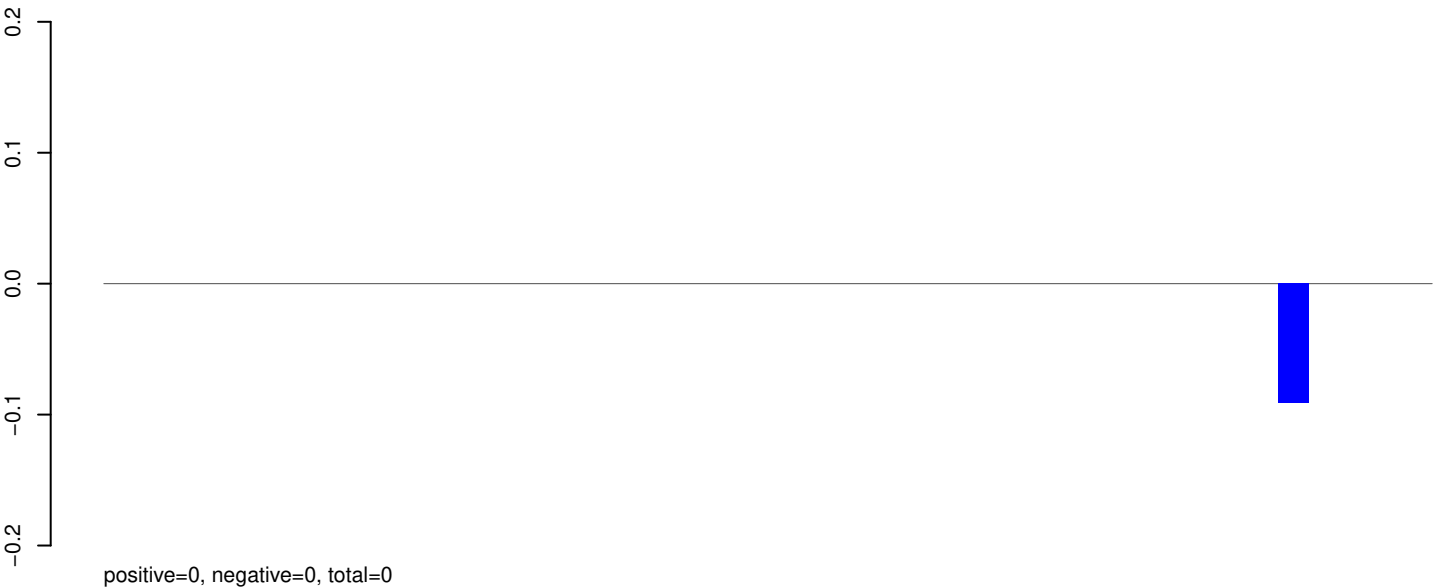


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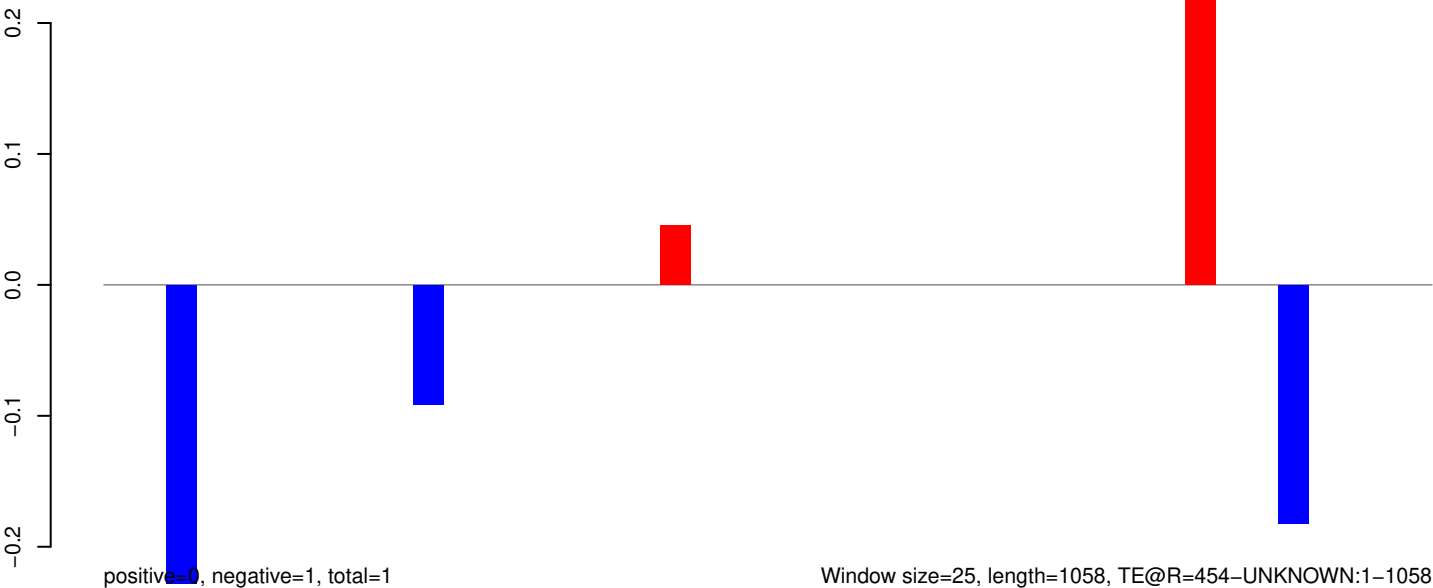
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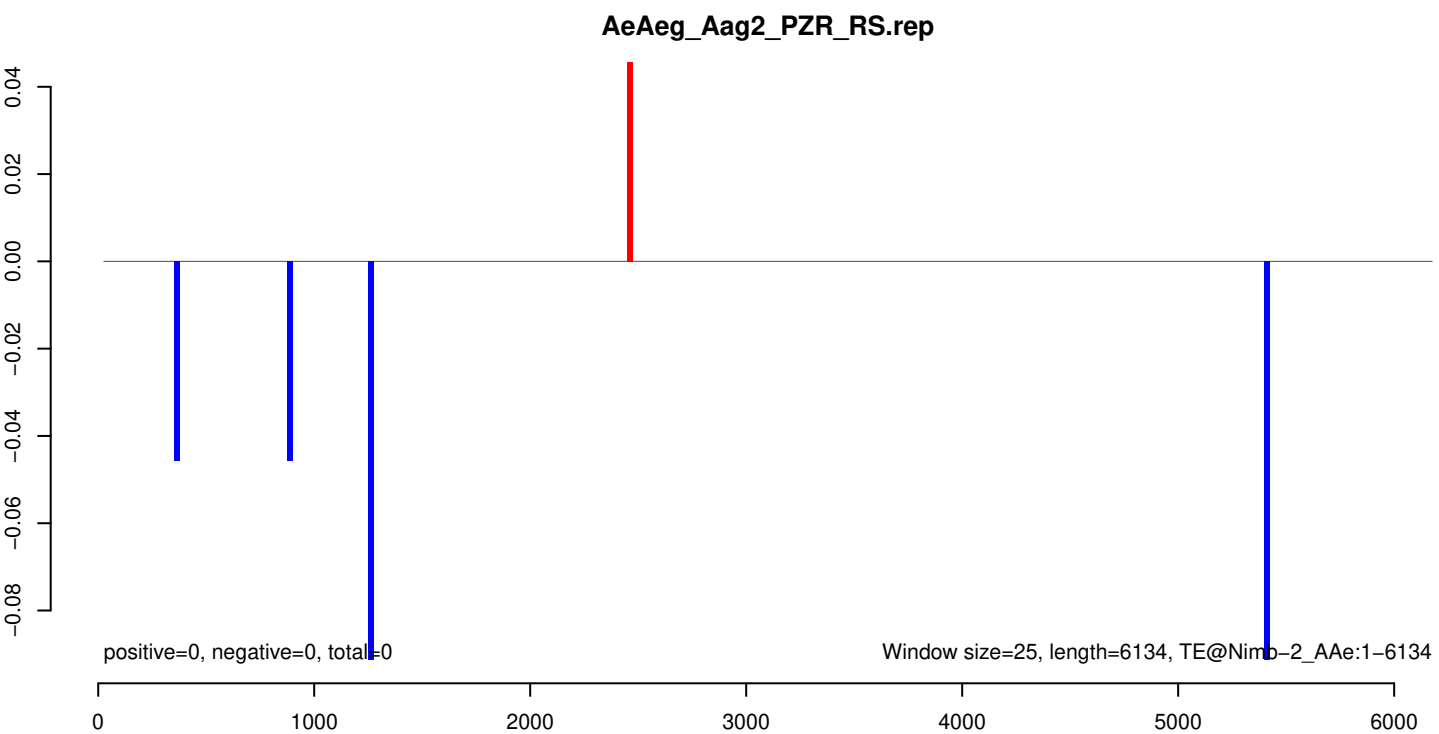
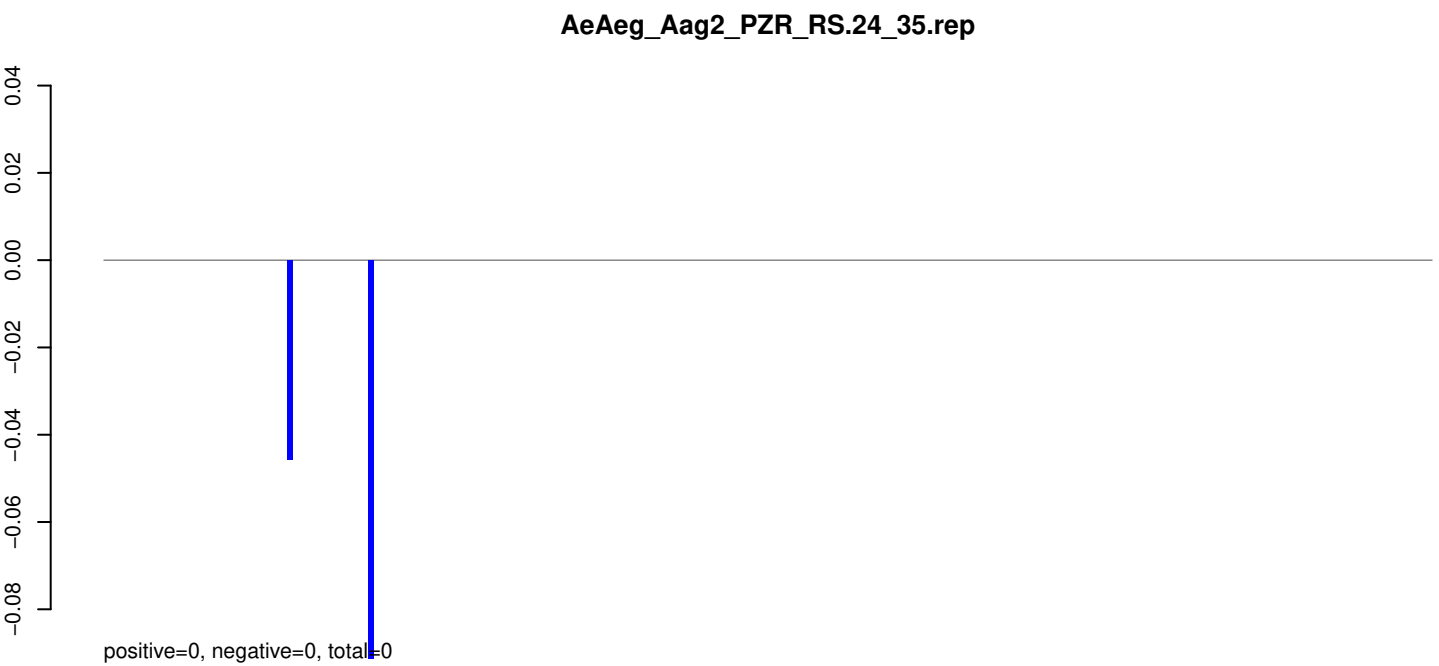
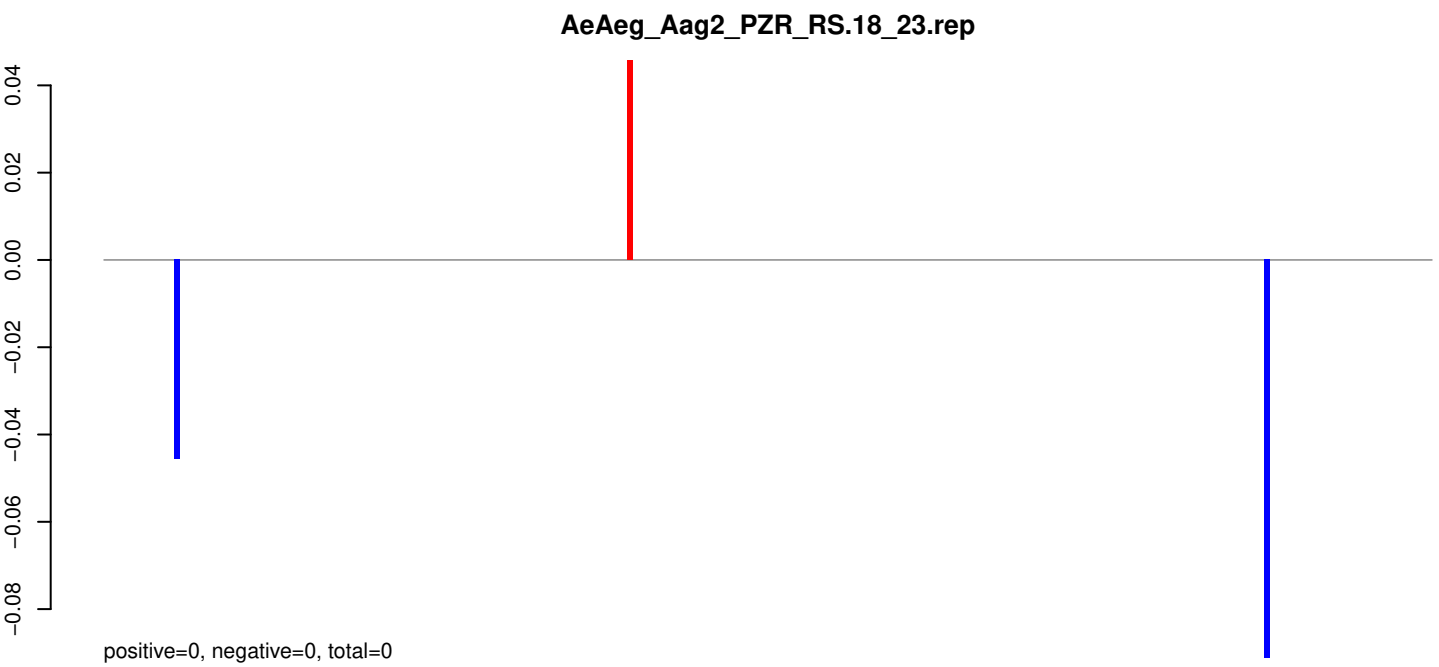


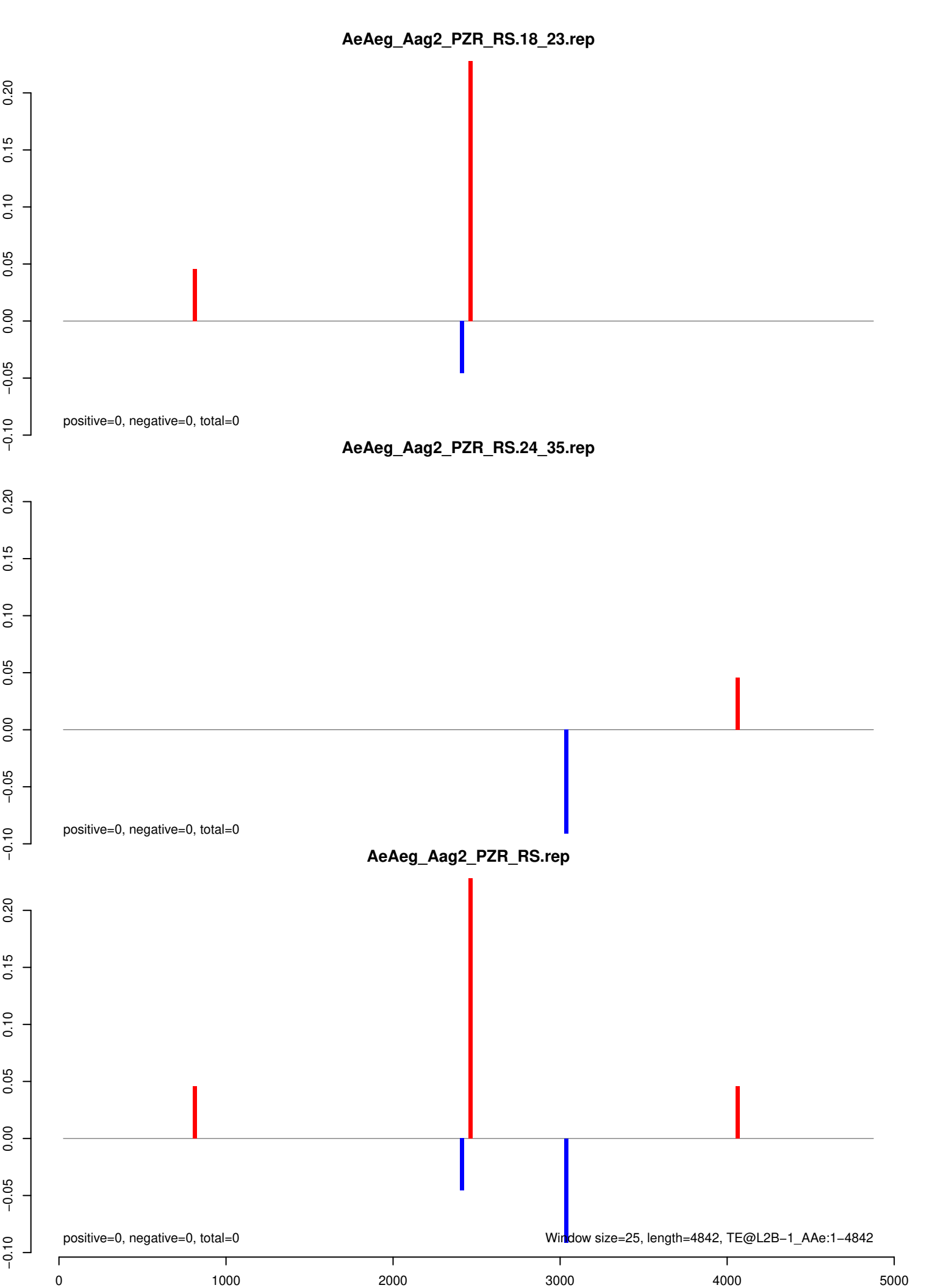
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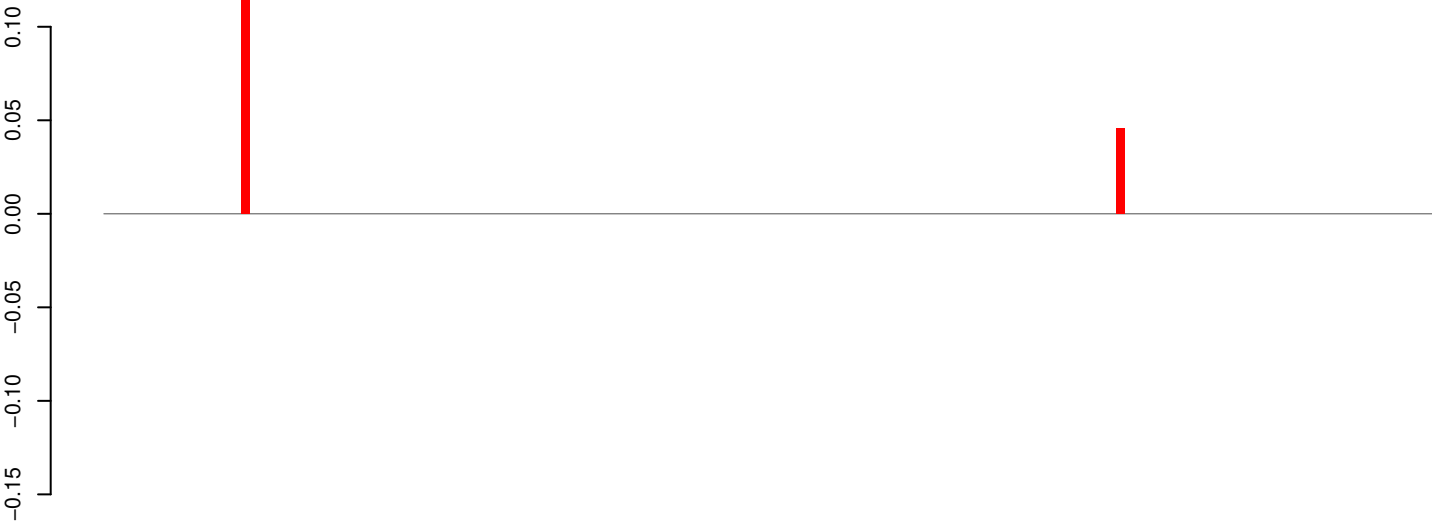
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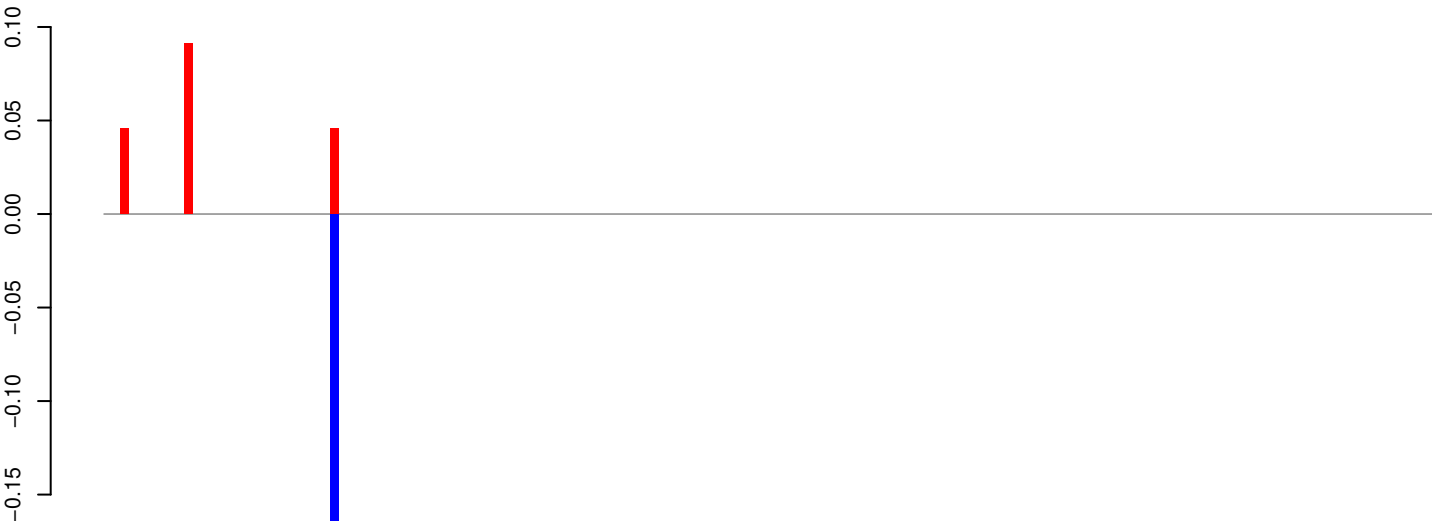


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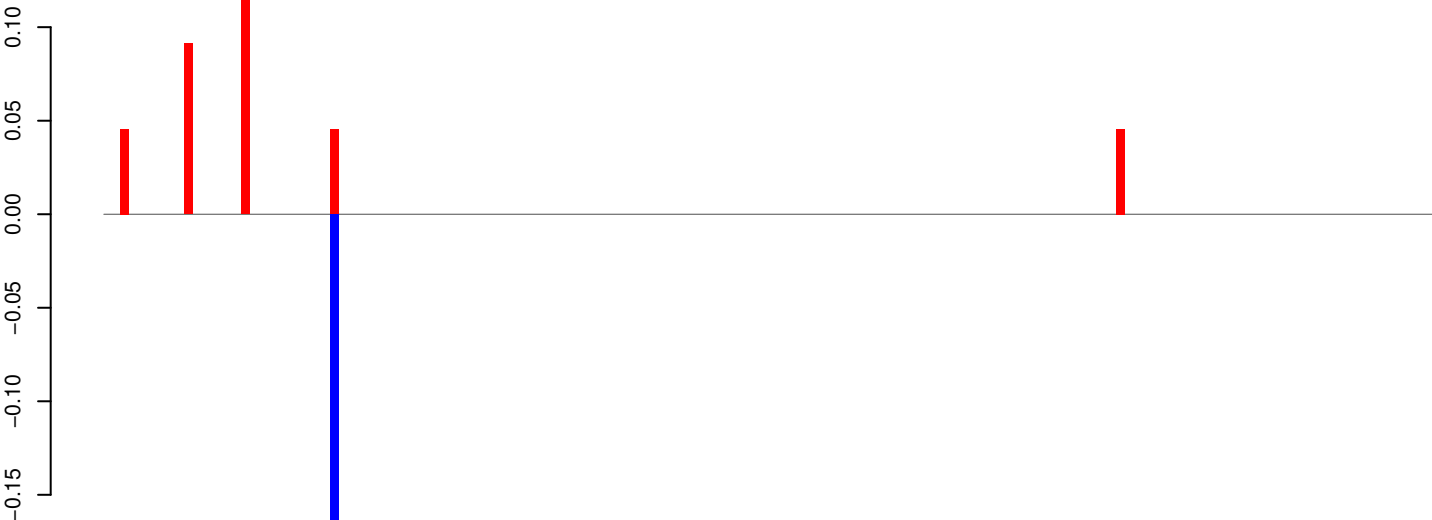
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positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



positive=0, negative=0, total=1

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AeAeg_Aag2_PZR_RS.18_23.rep



positive=0, negative=0, total=0

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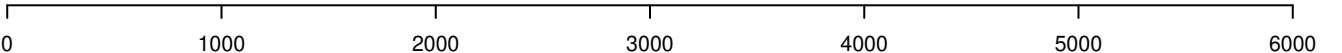
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positive=0, negative=0, total=0

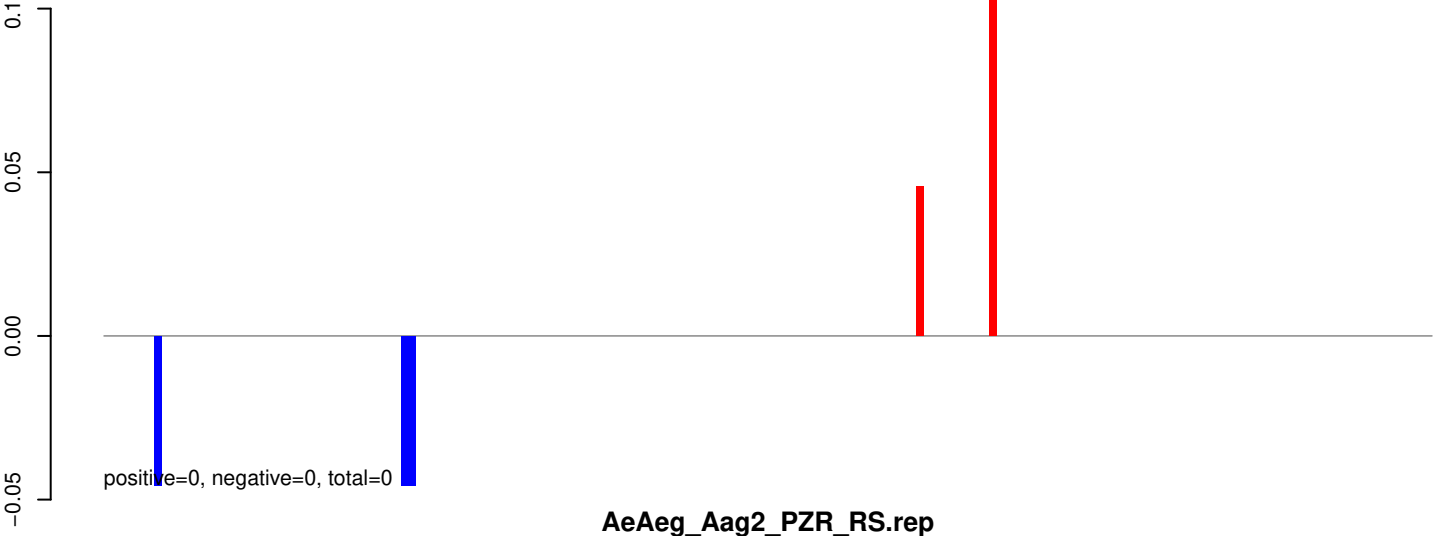
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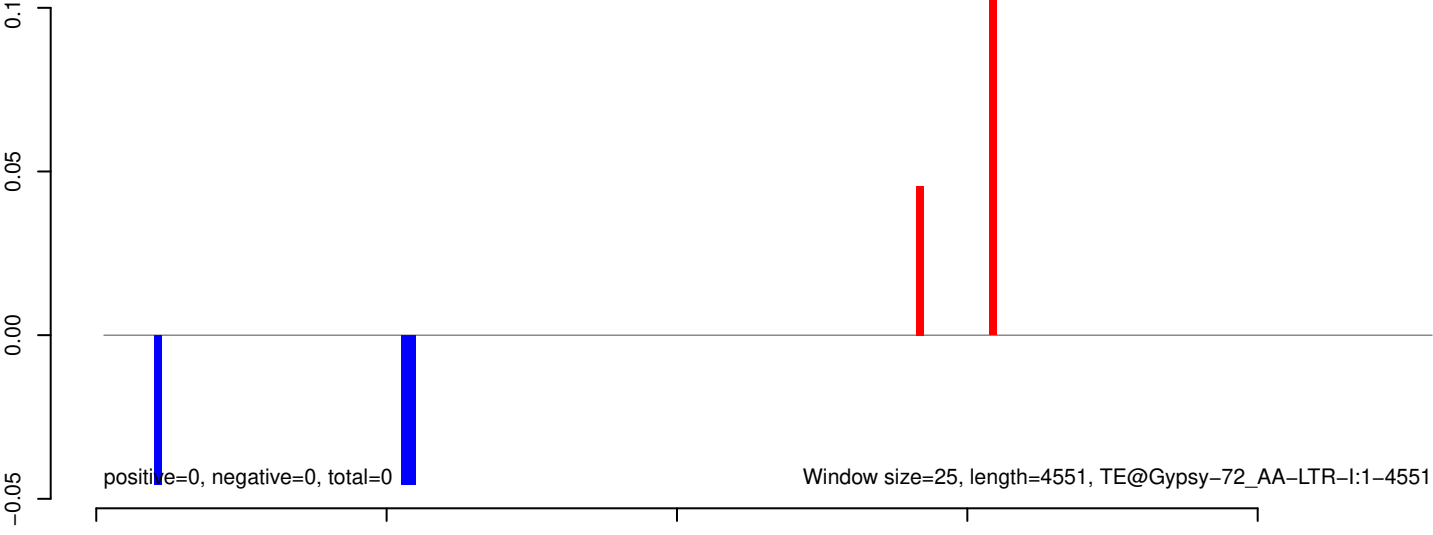
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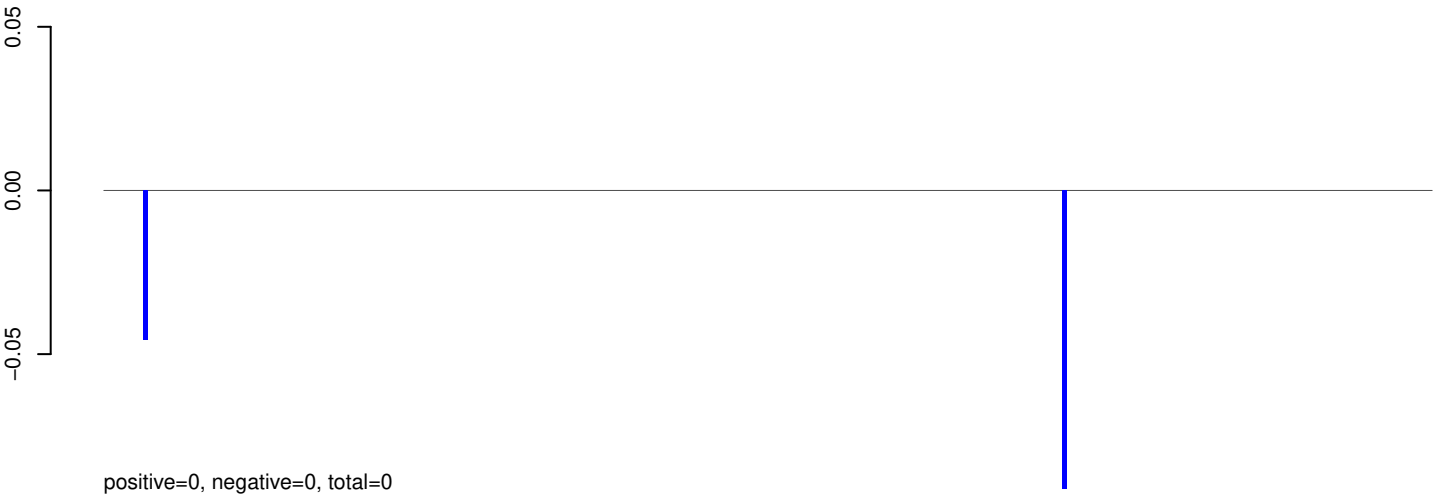
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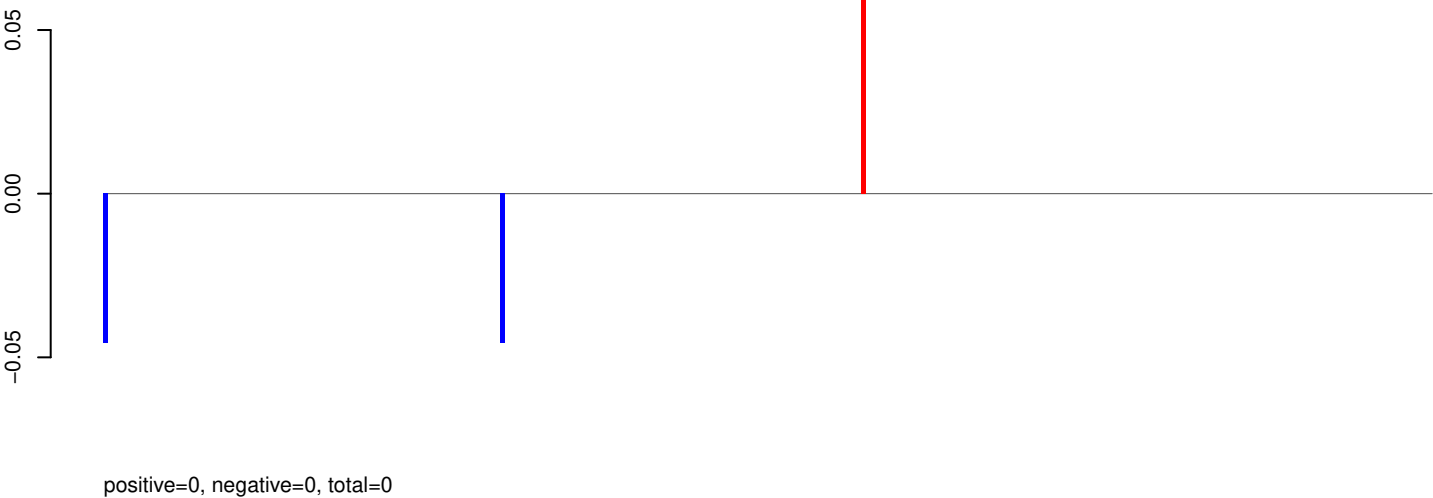
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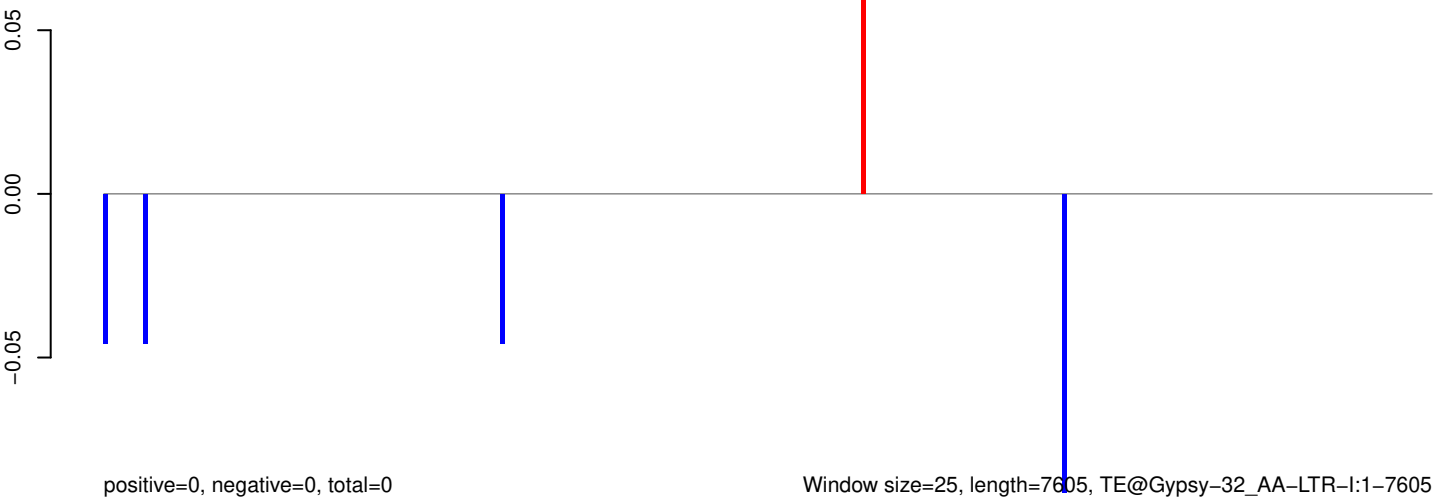
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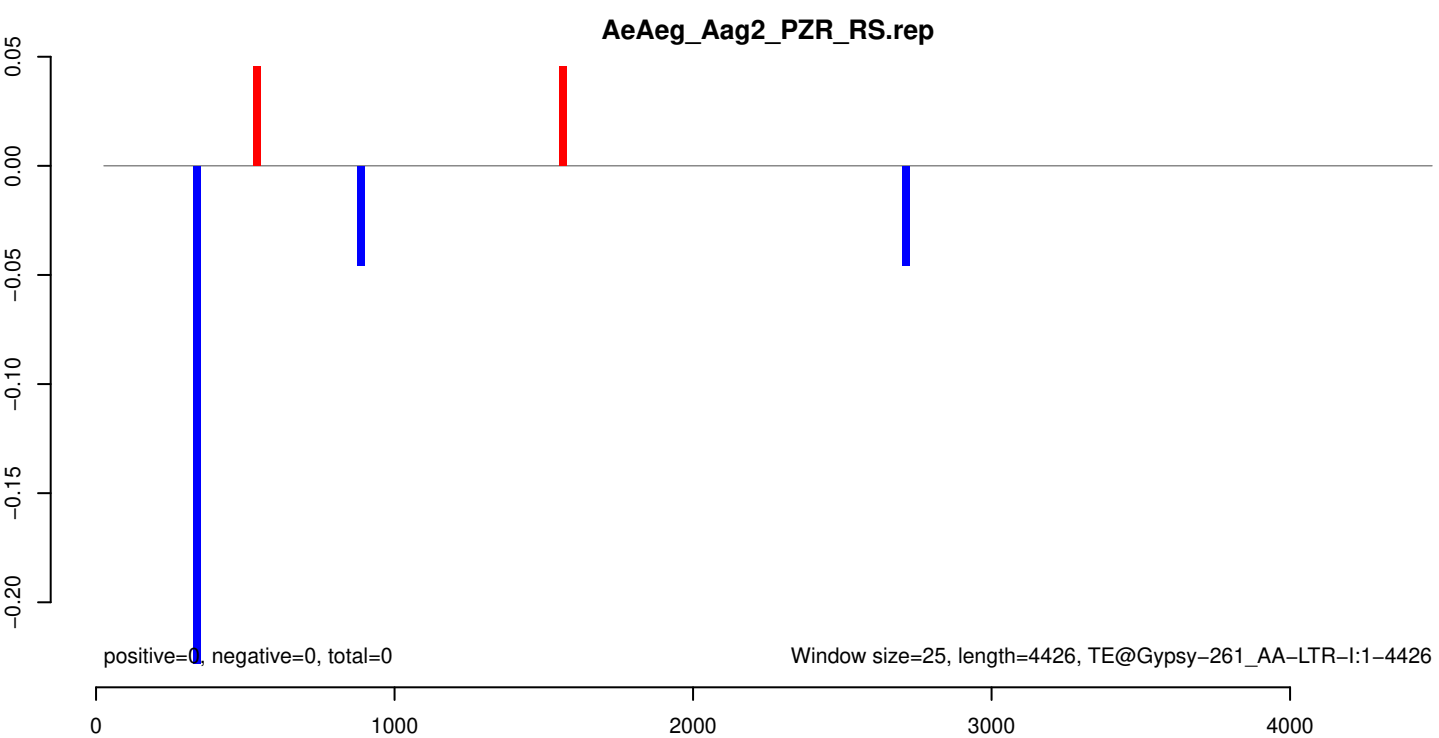
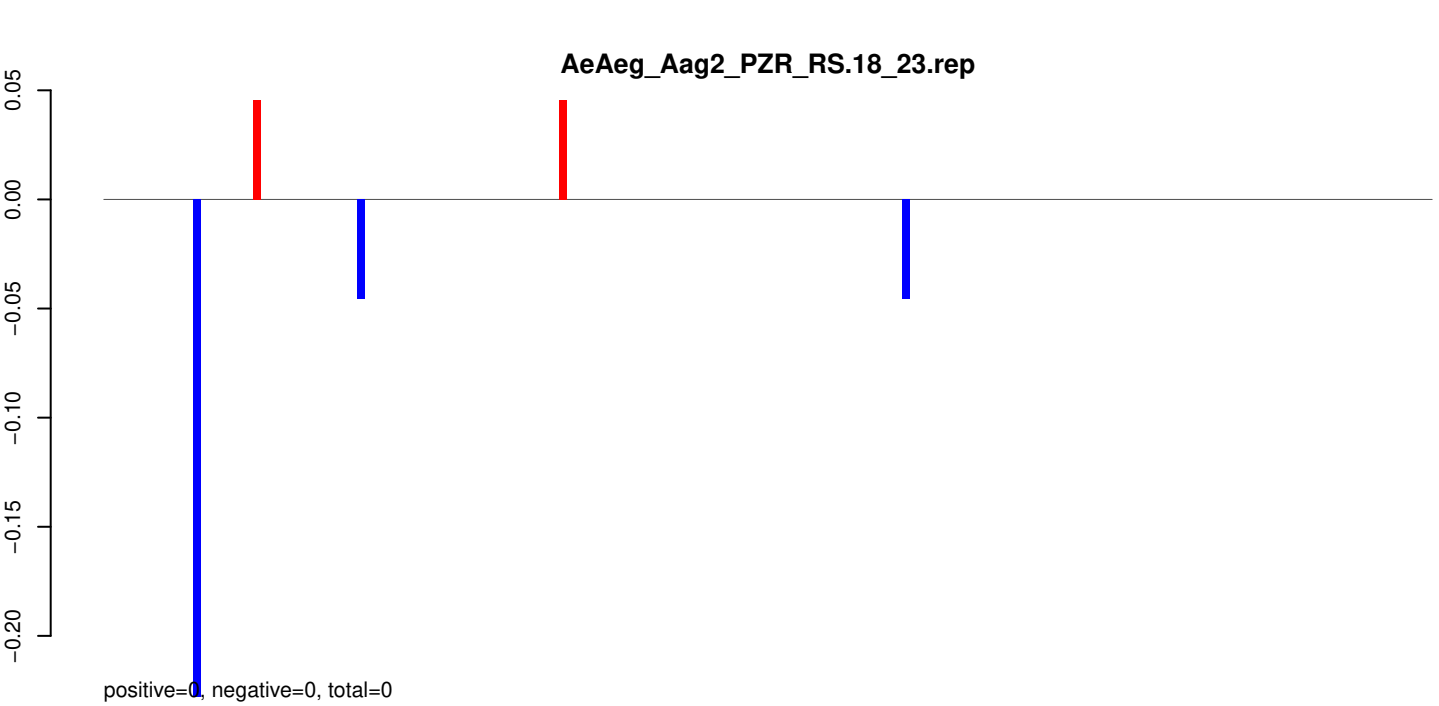


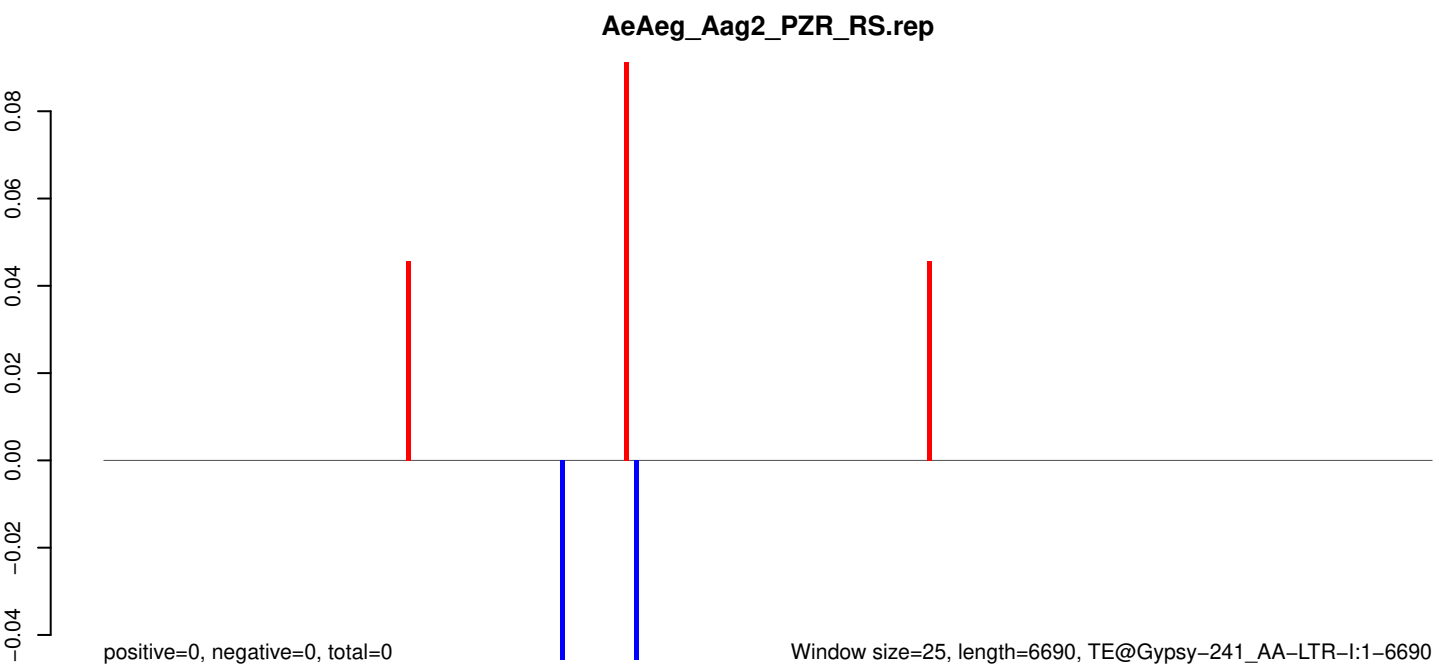
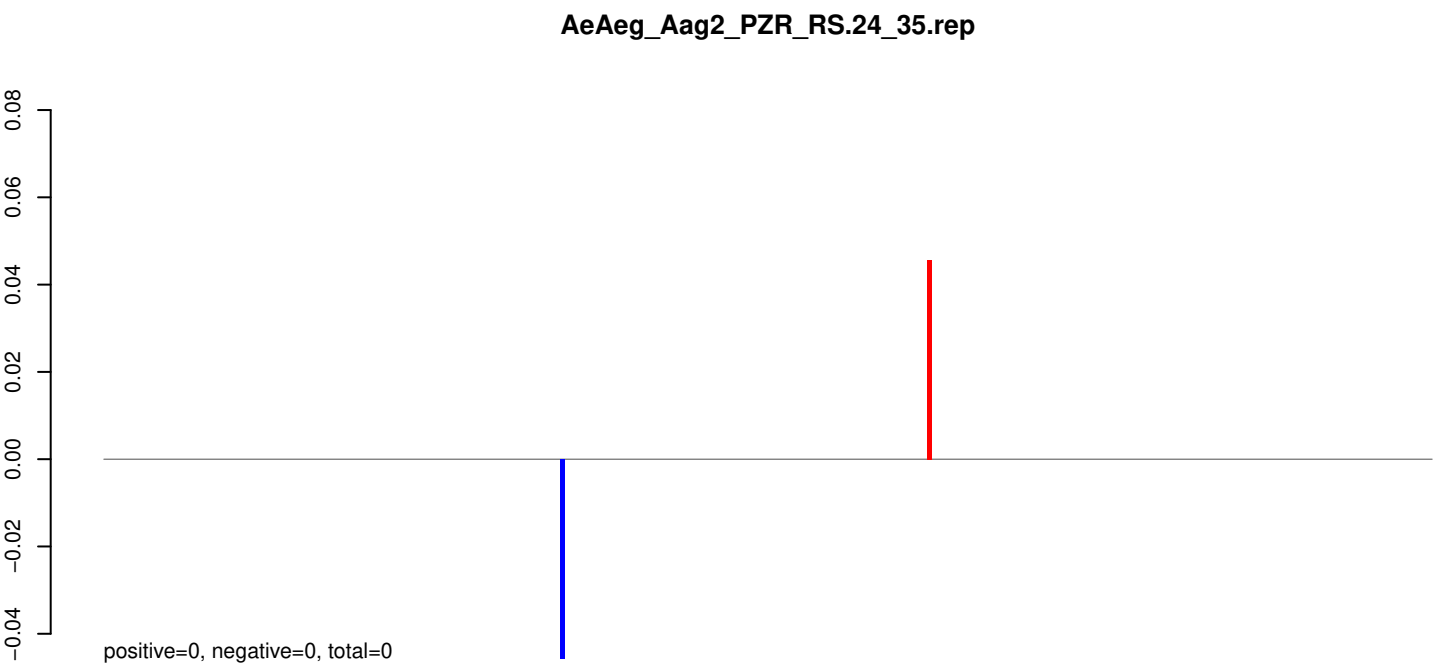
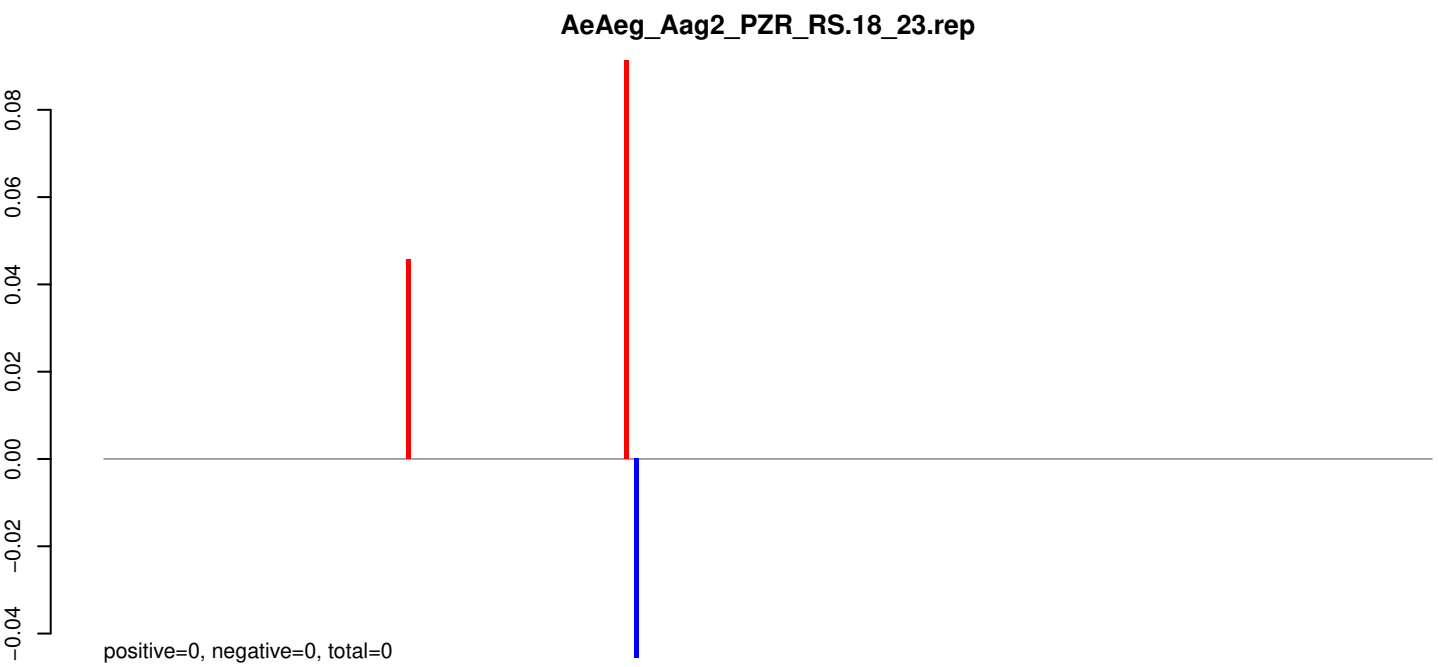
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AeAeg_Aag2_PZR_RS.rep

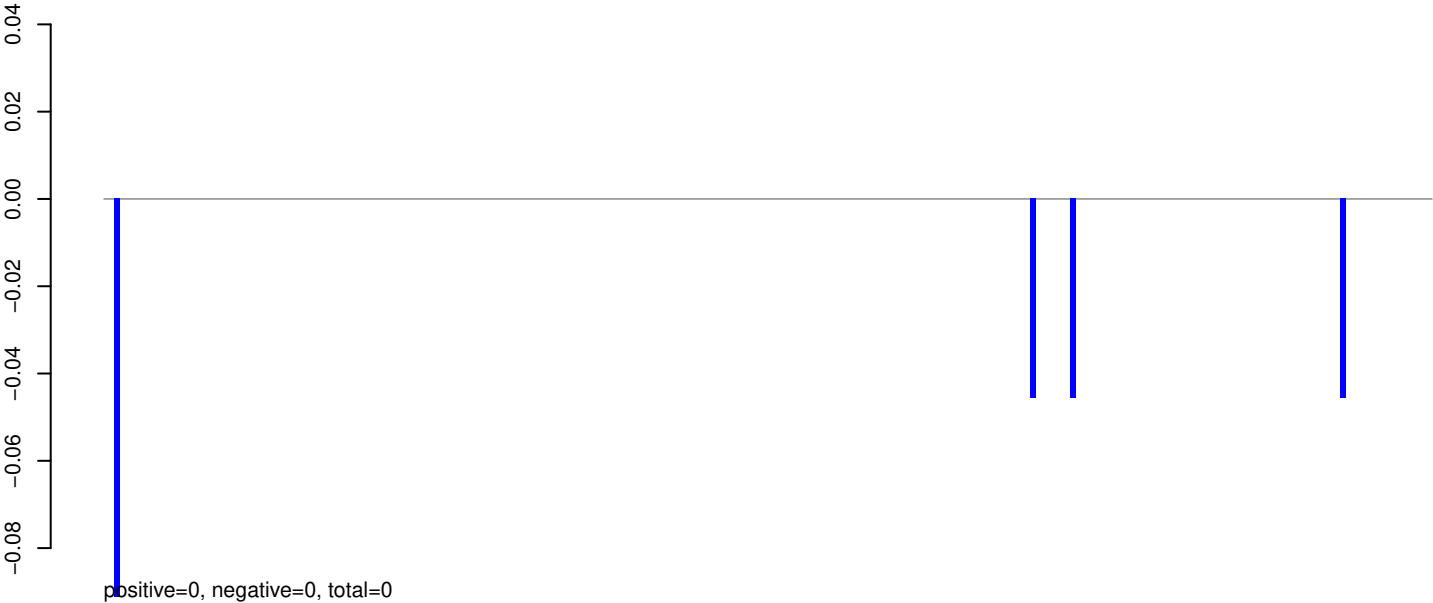




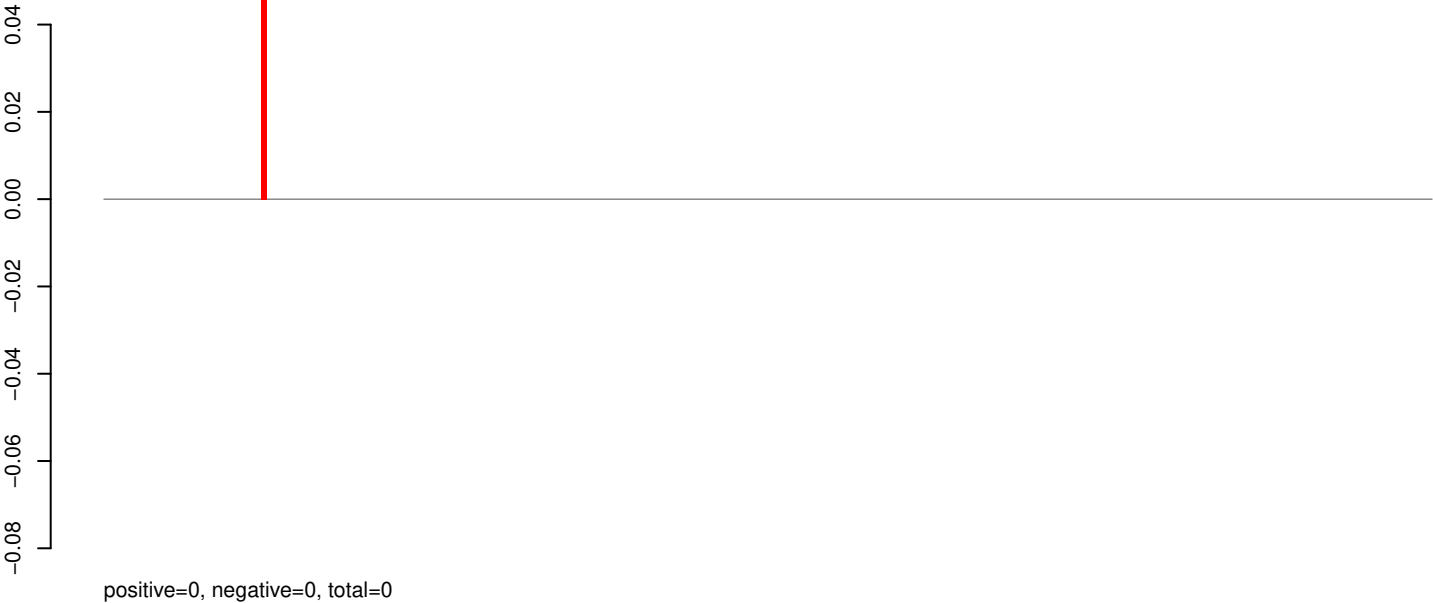


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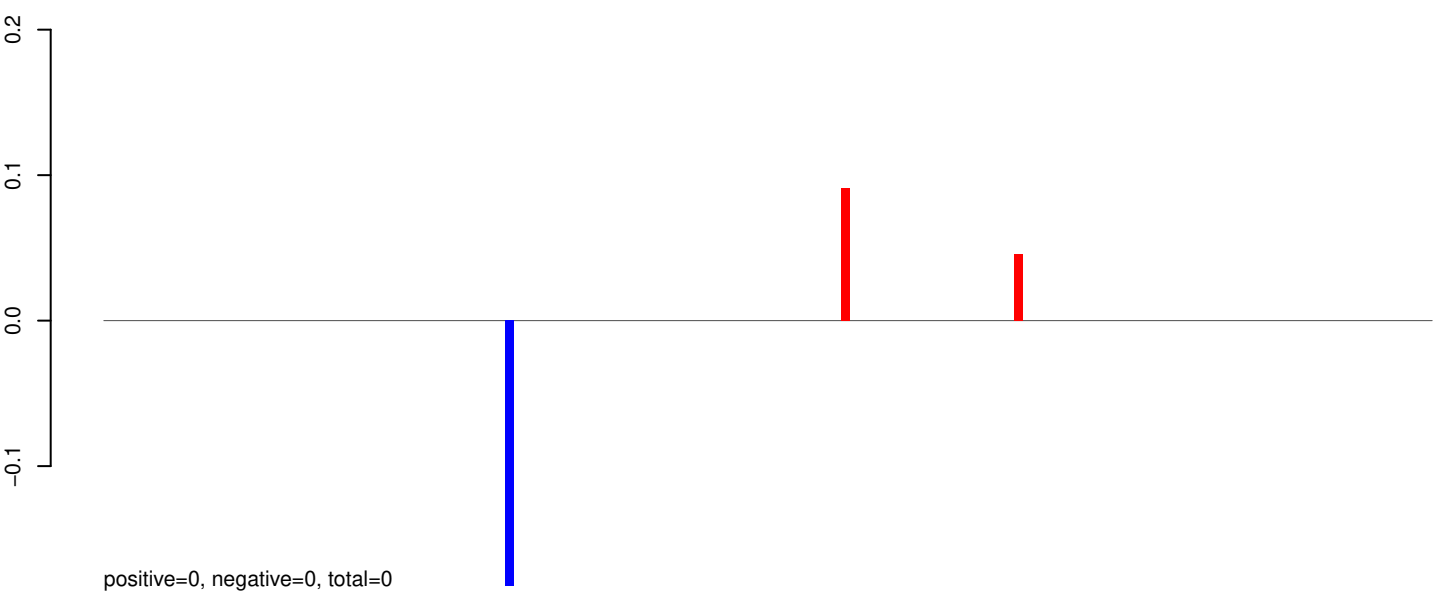
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AeAeg_Aag2_PZR_RS.rep



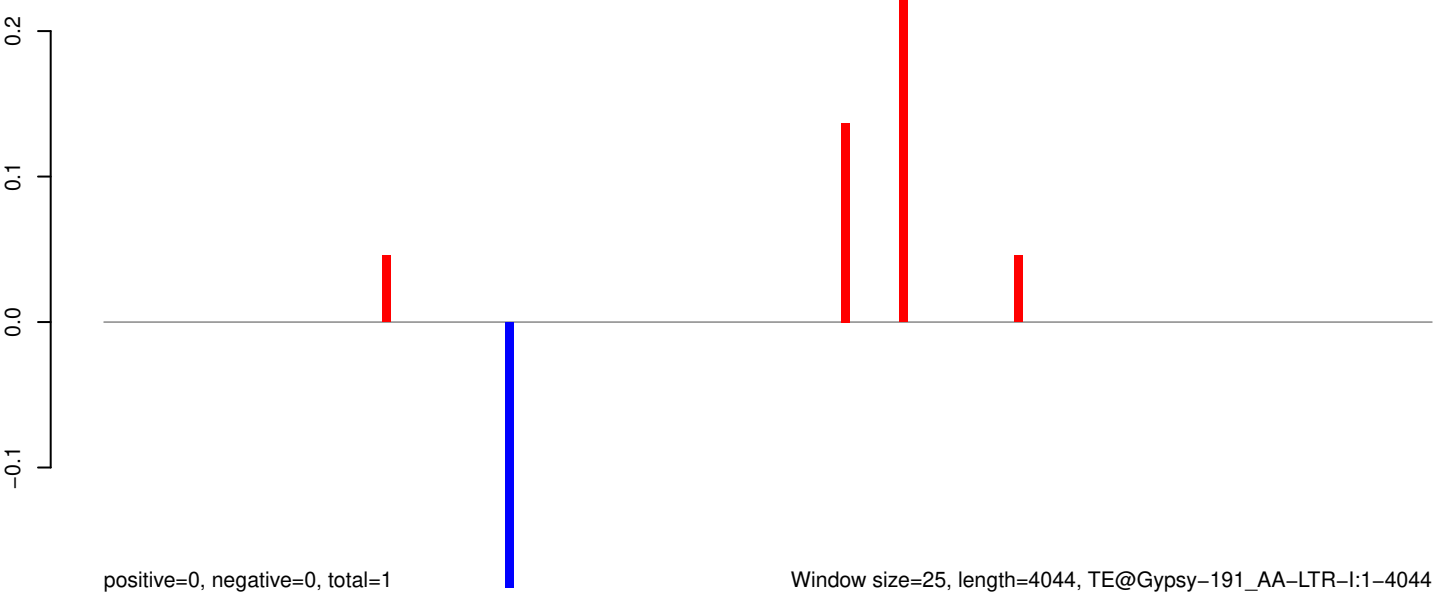
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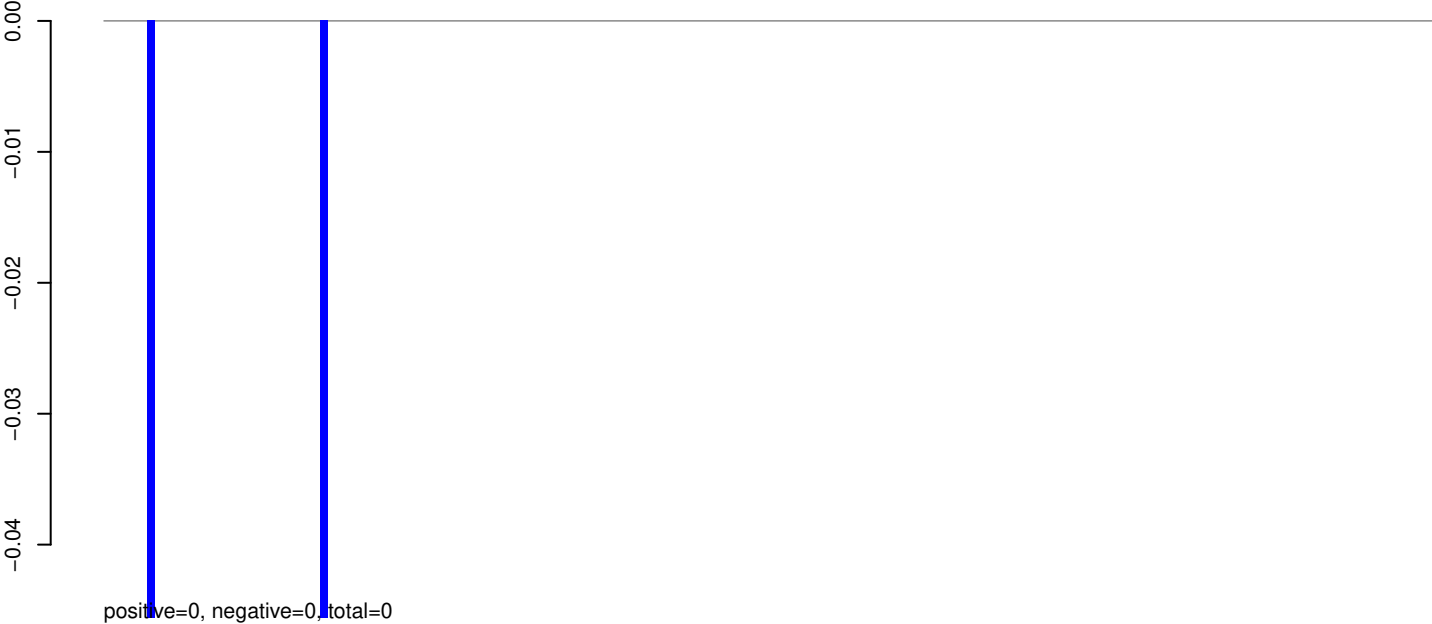
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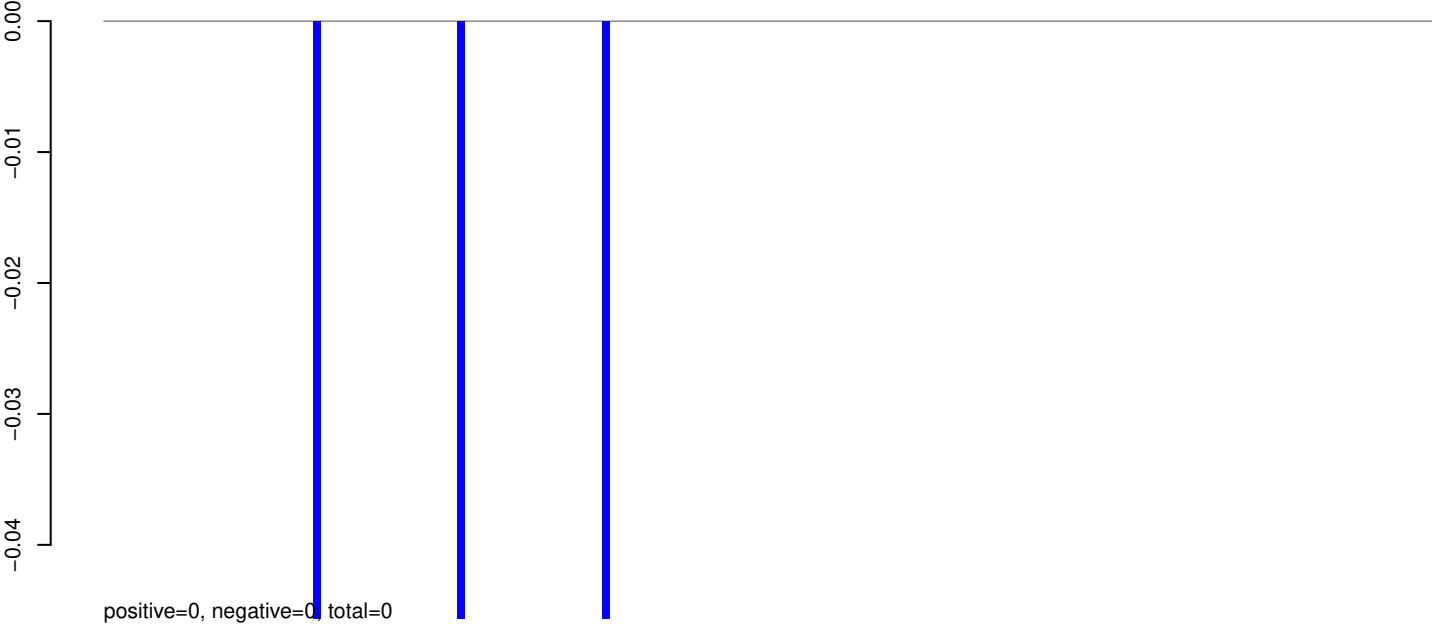
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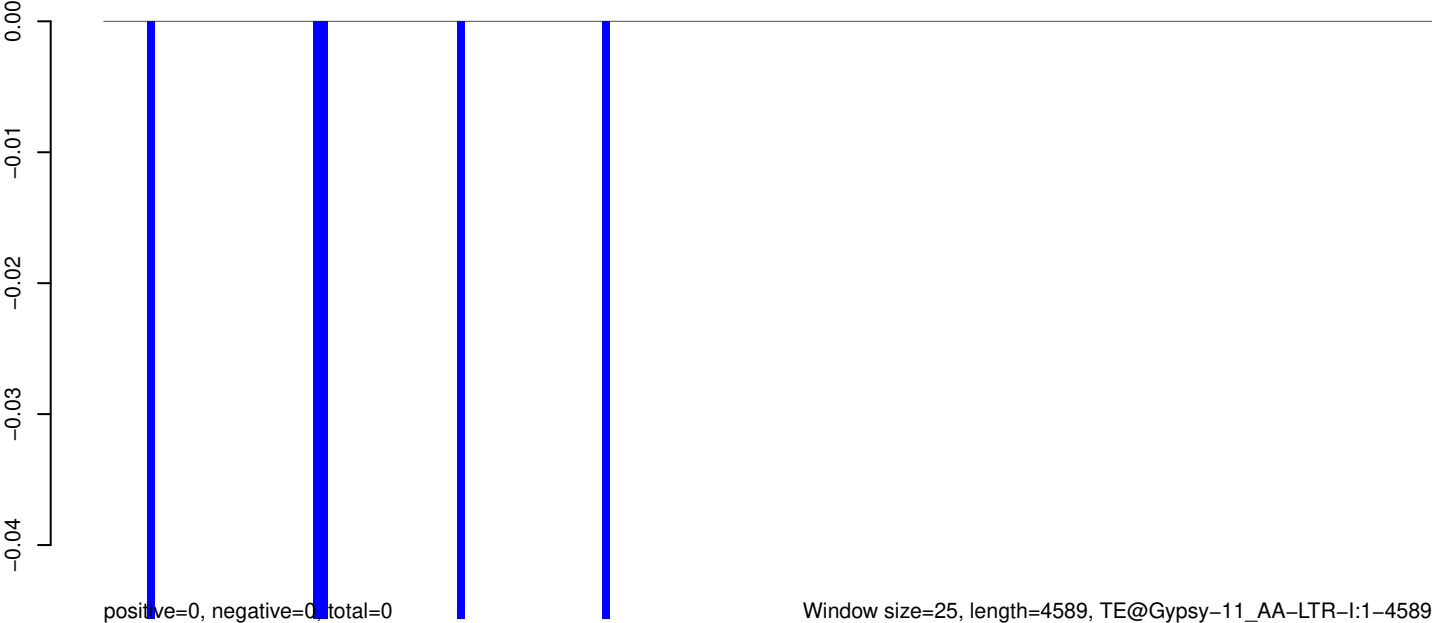
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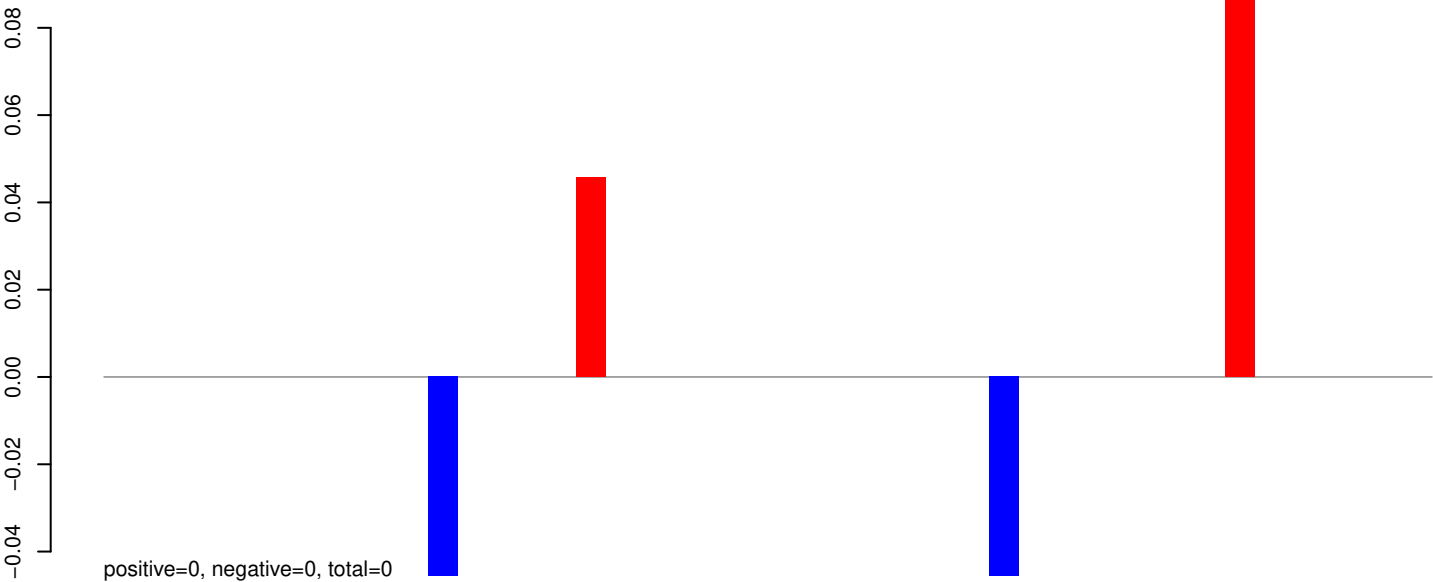
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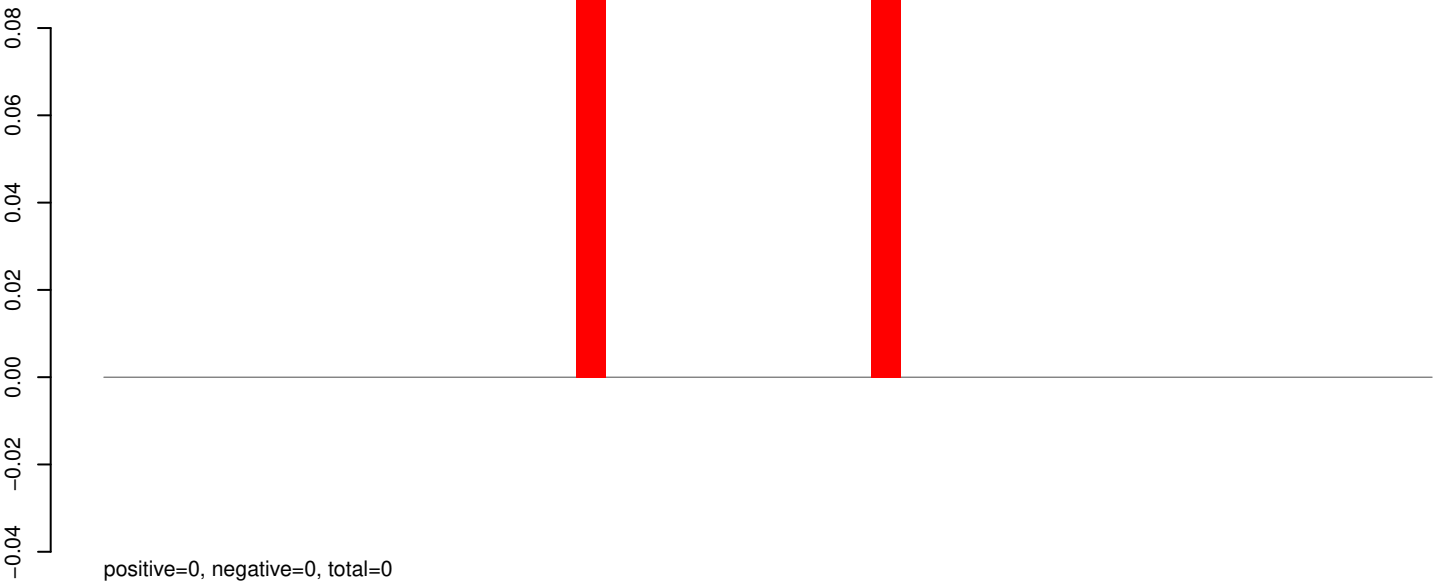
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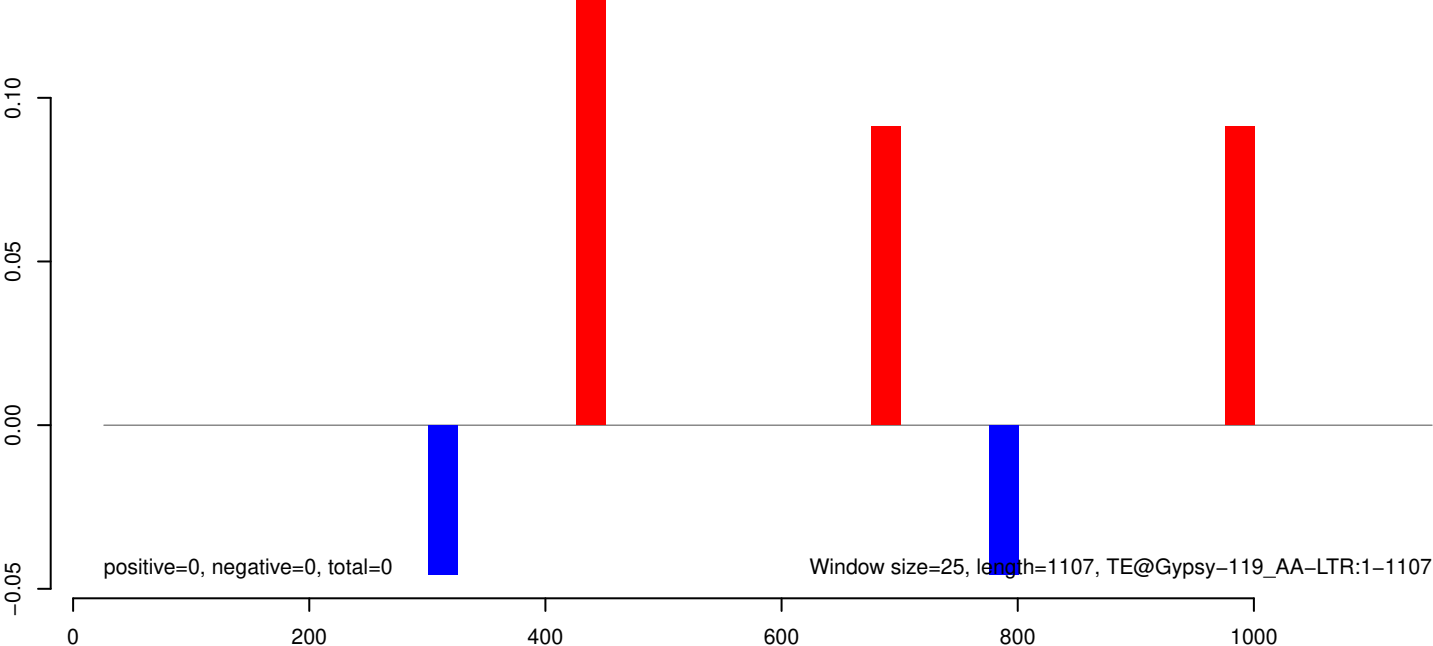
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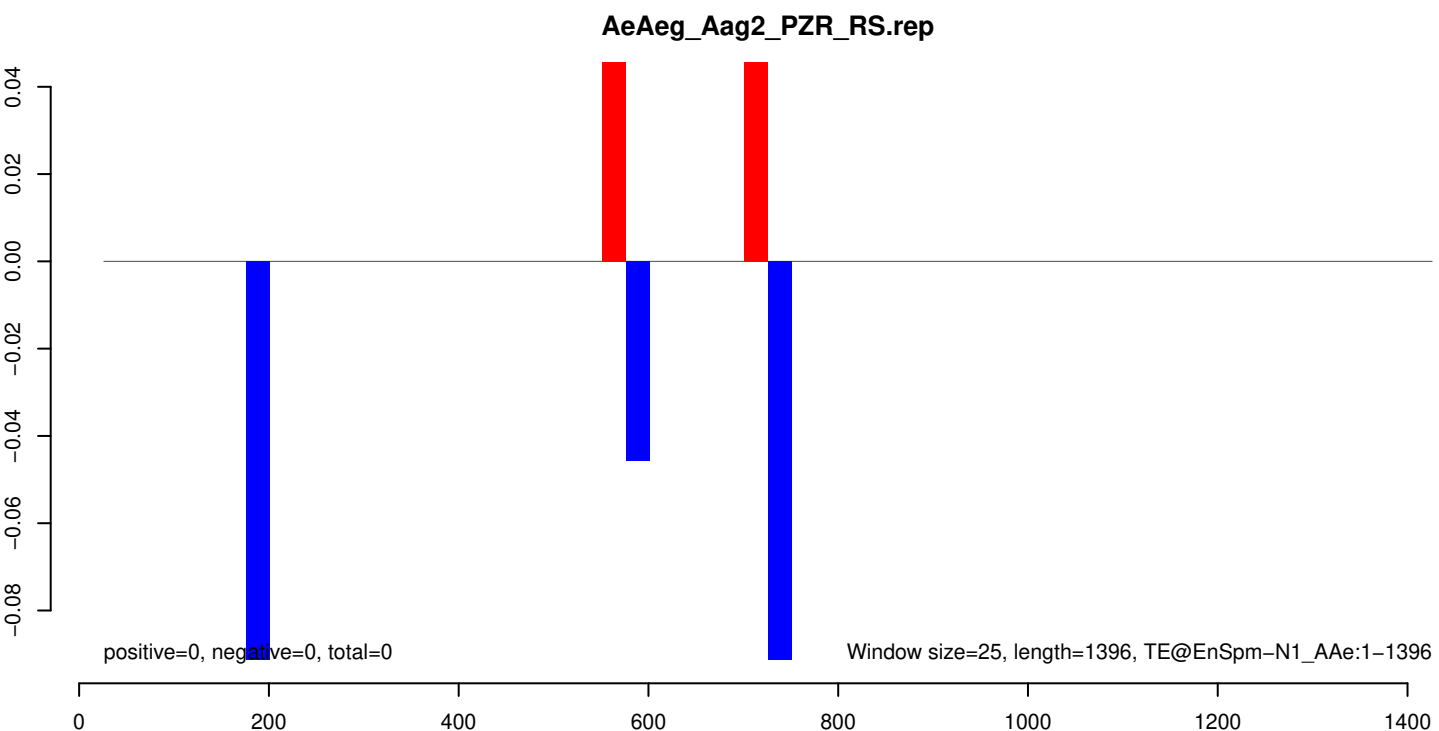
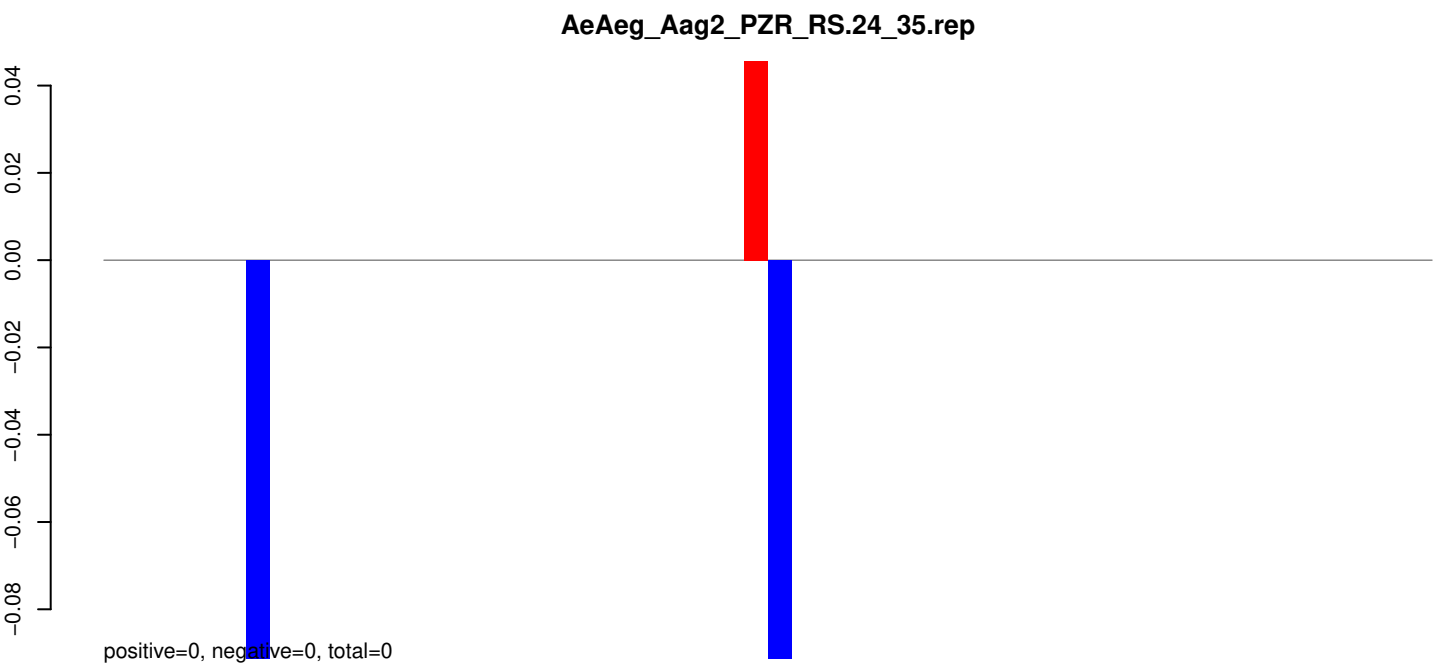
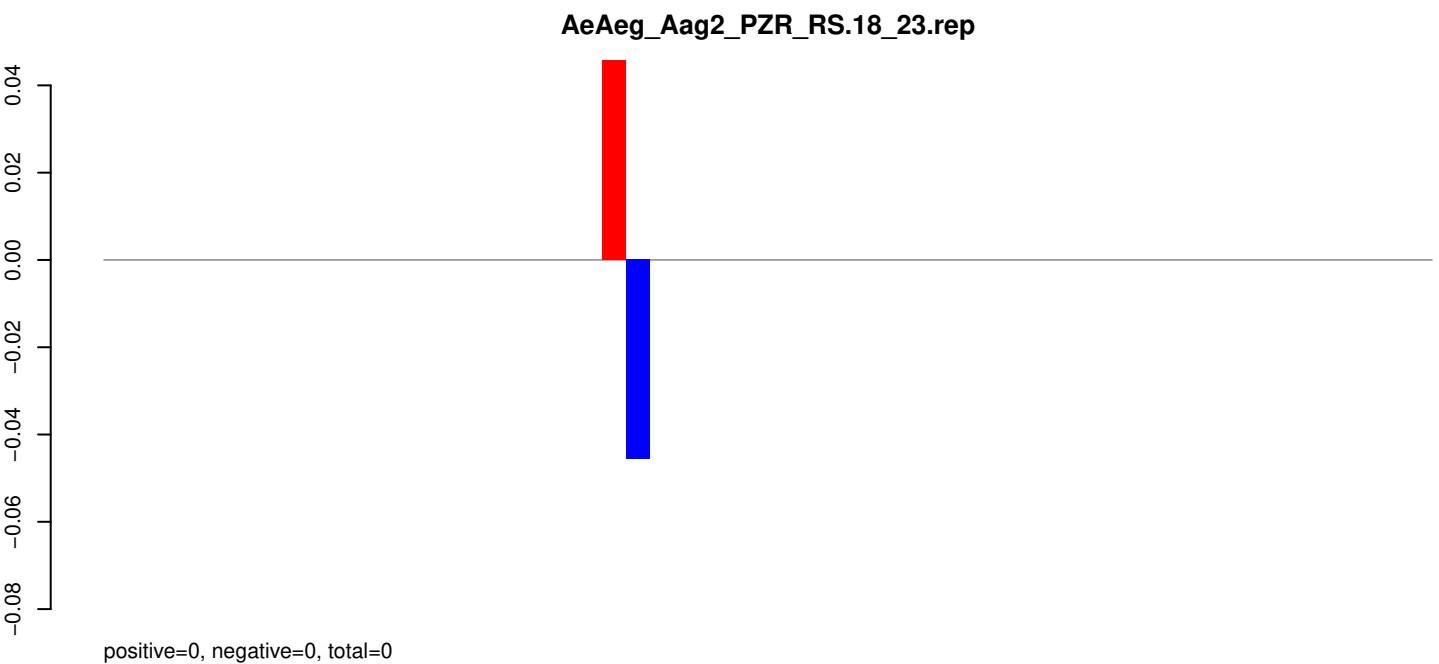


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AeAeg_Aag2_PZR_RS.rep





AeAeg_Aag2_PZR_RS.18_23.rep



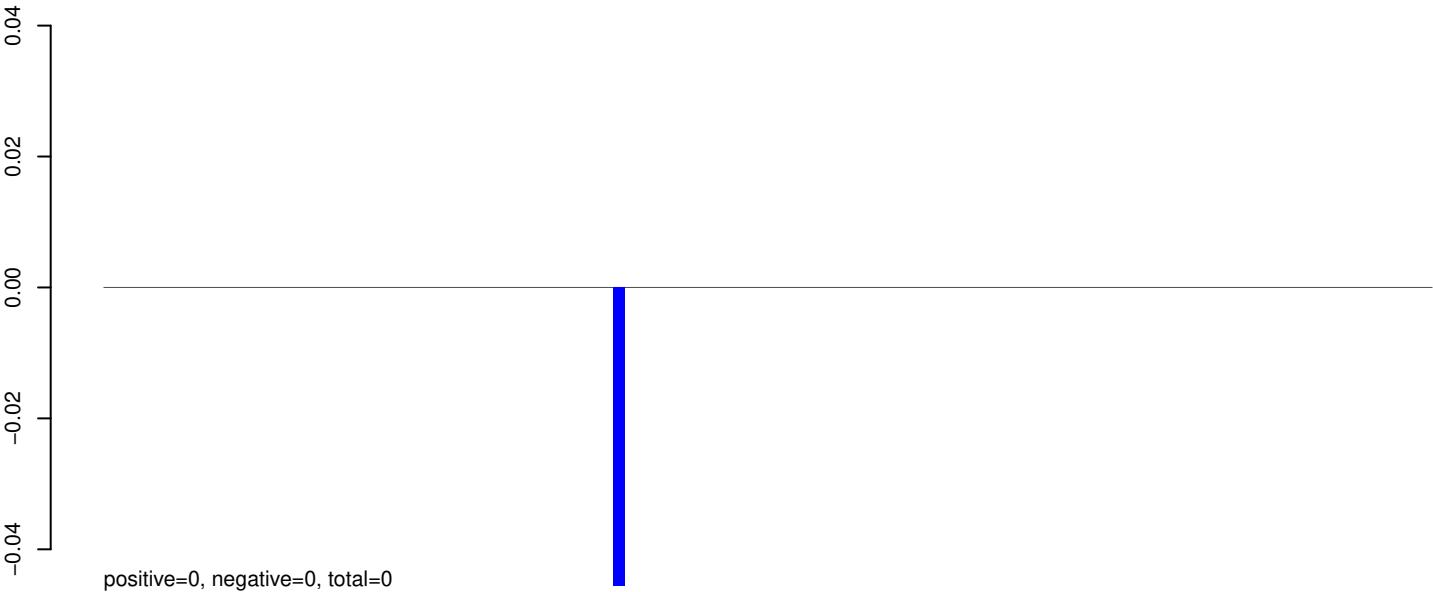
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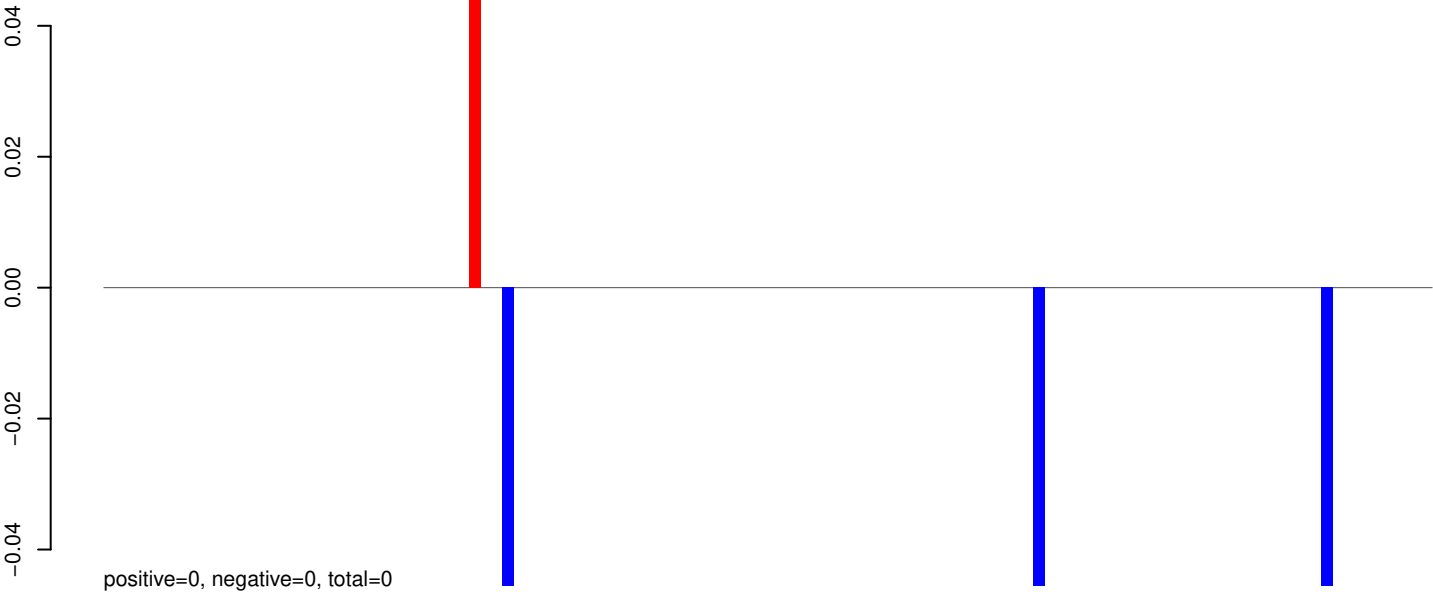
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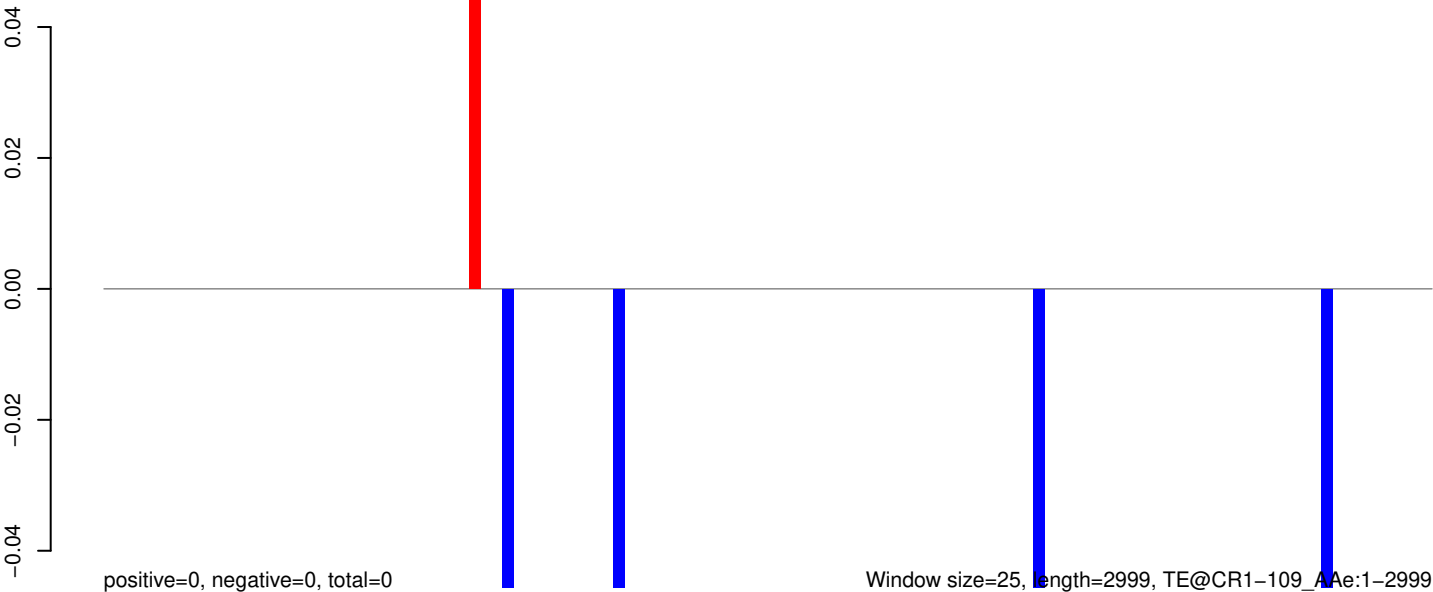
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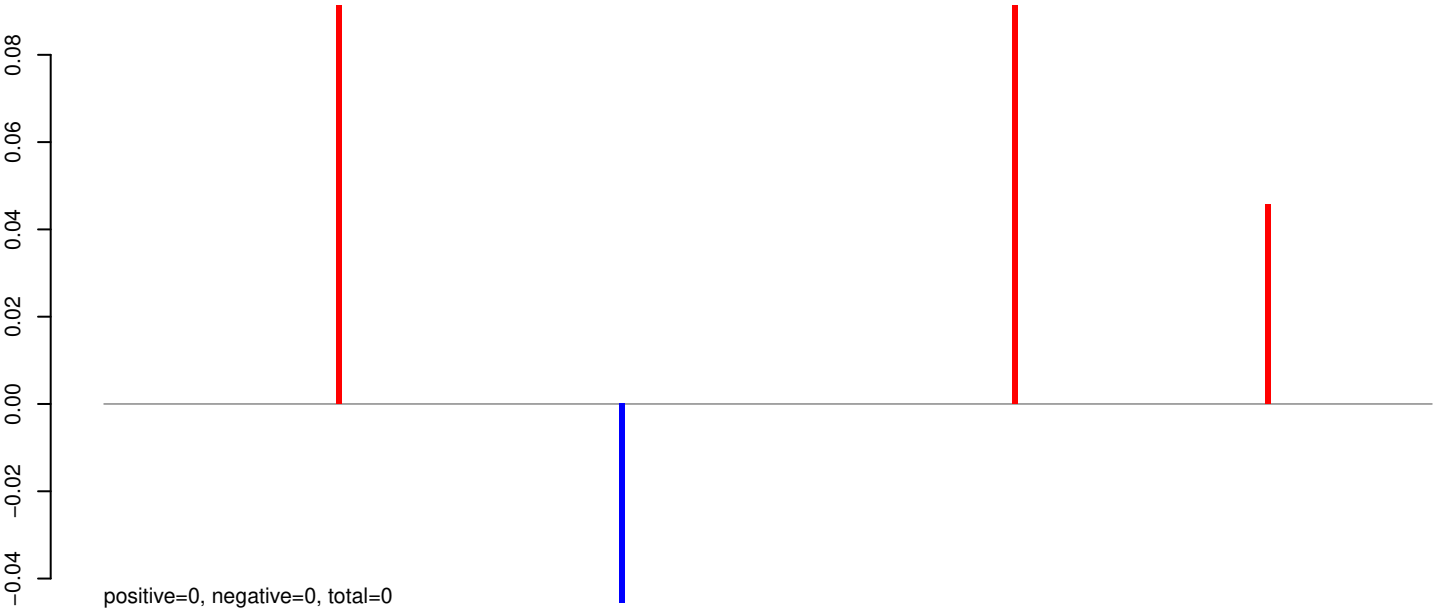
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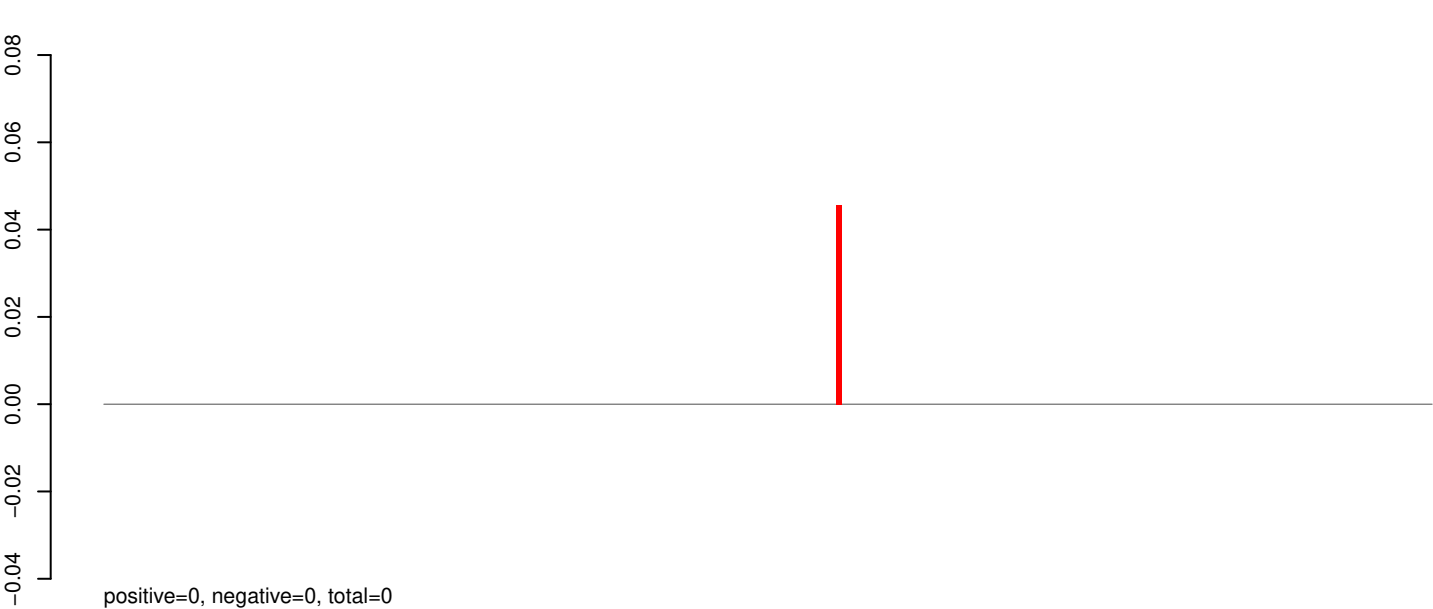
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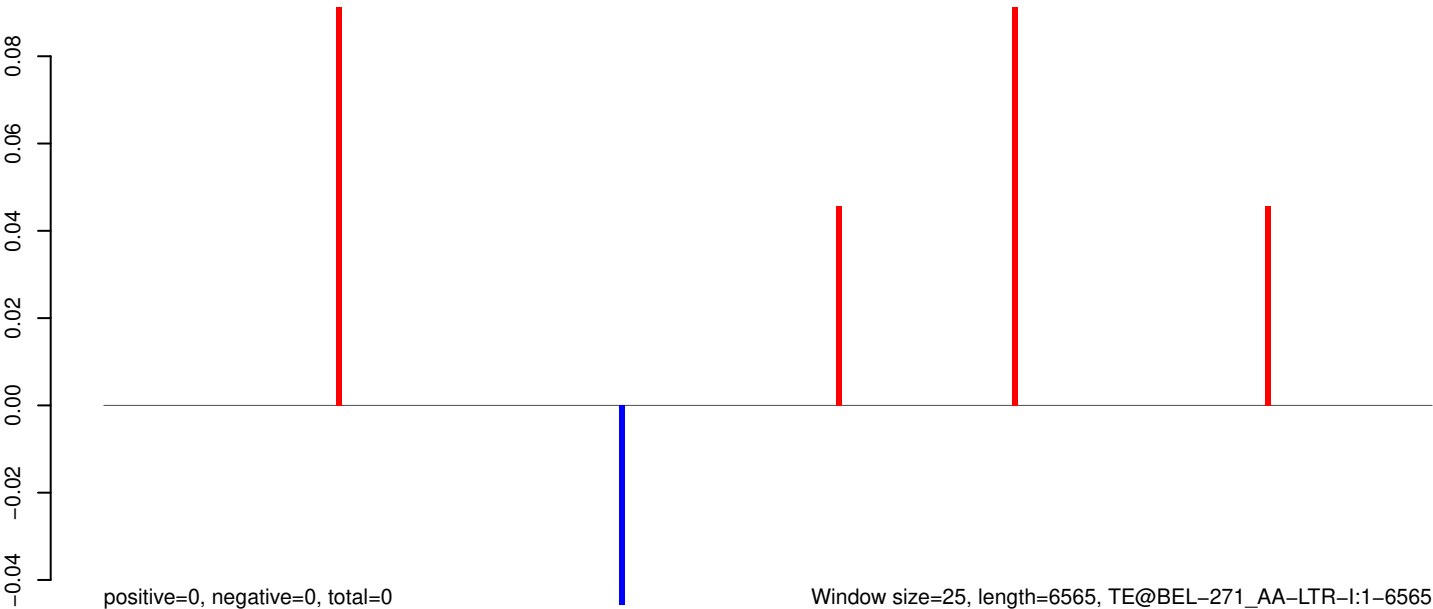
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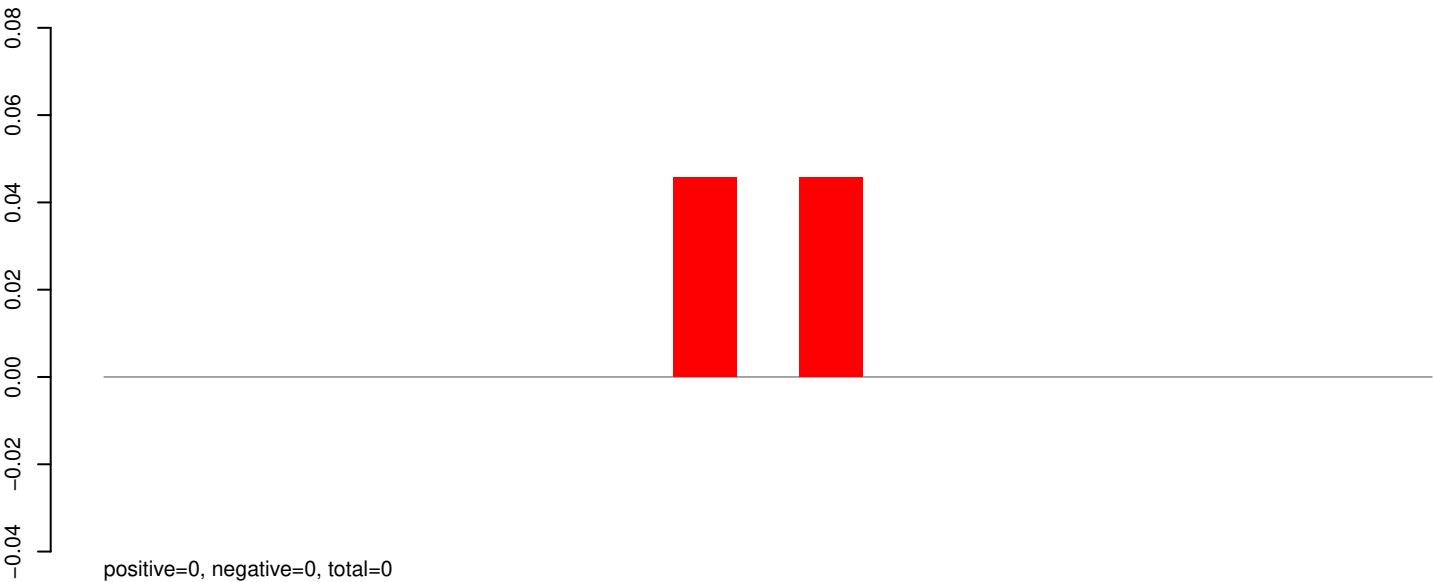
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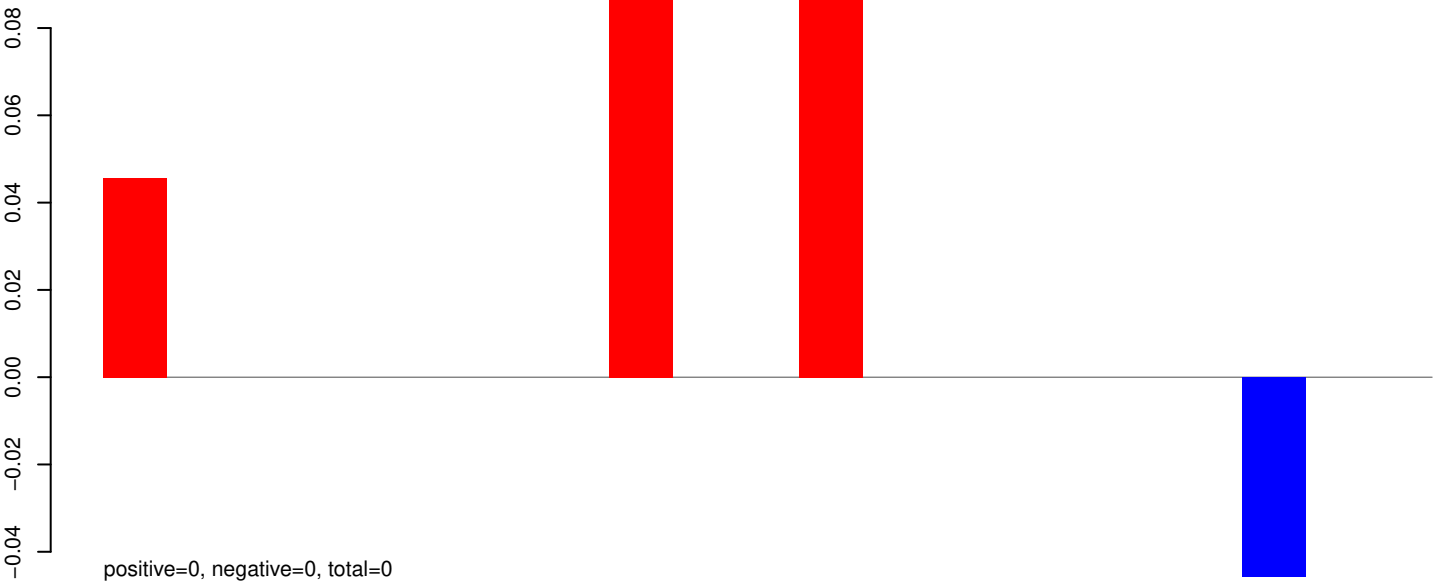
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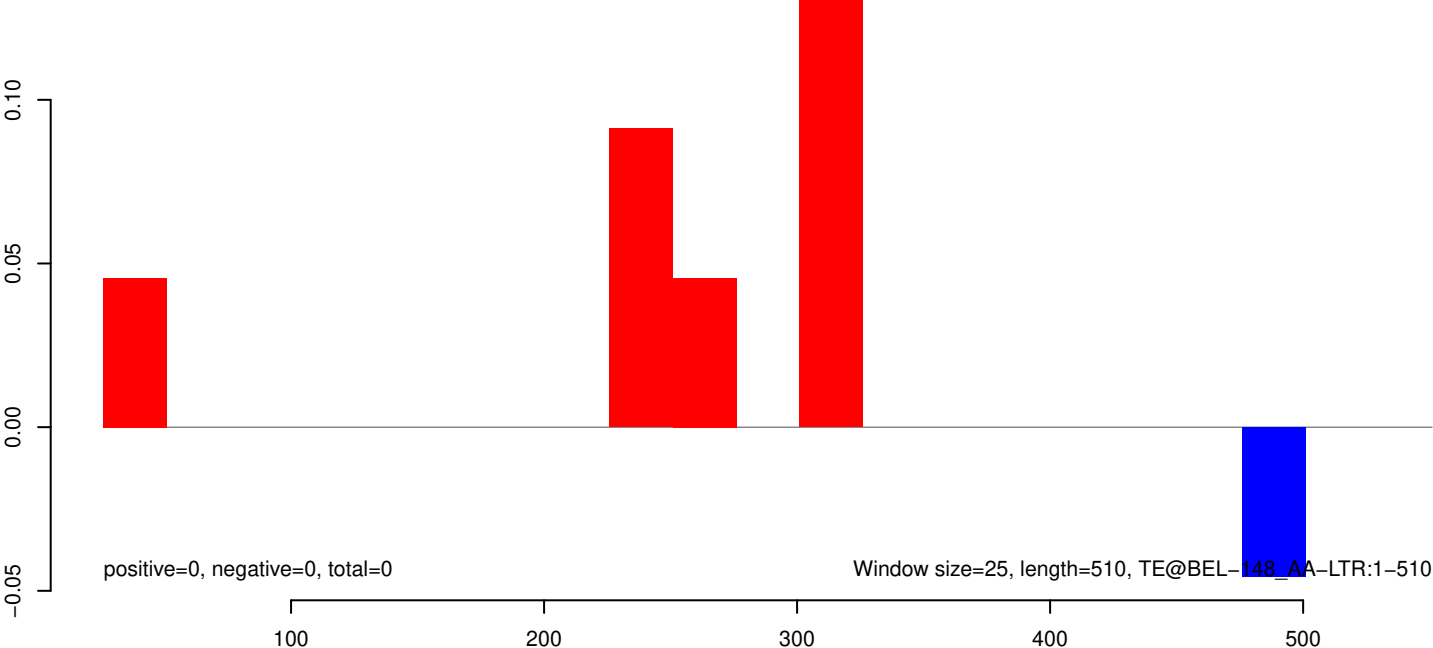
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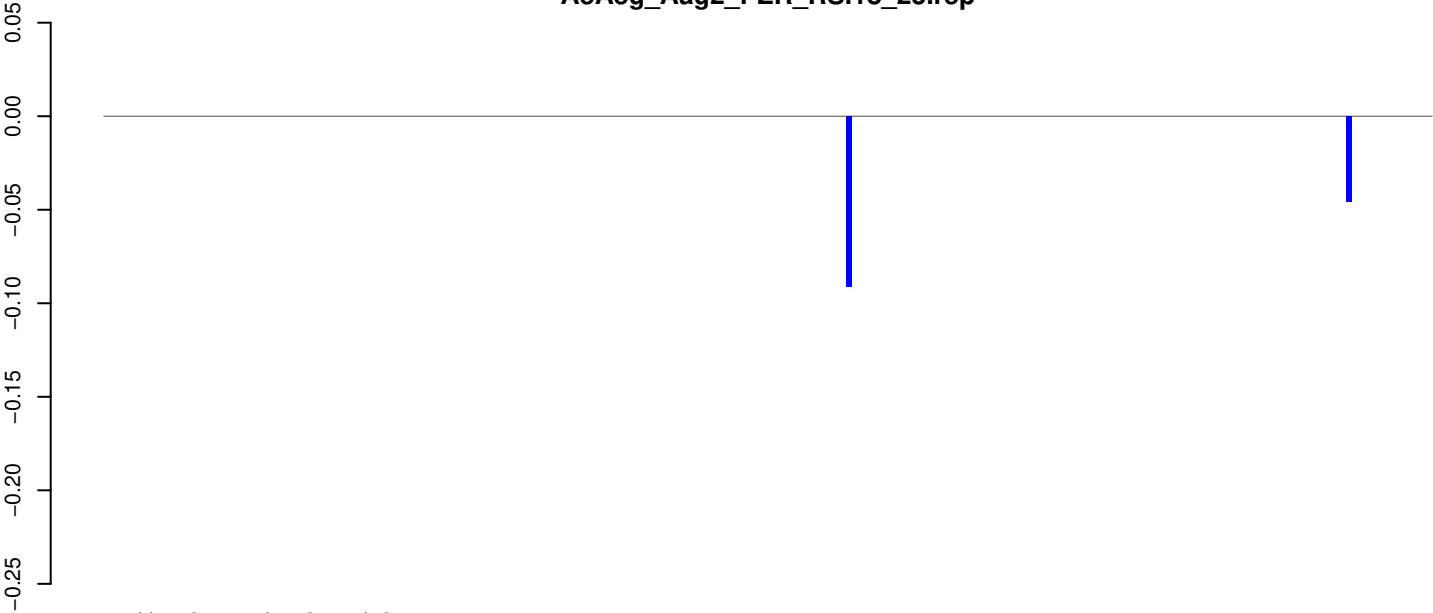
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AeAeg_Aag2_PZR_RS.rep

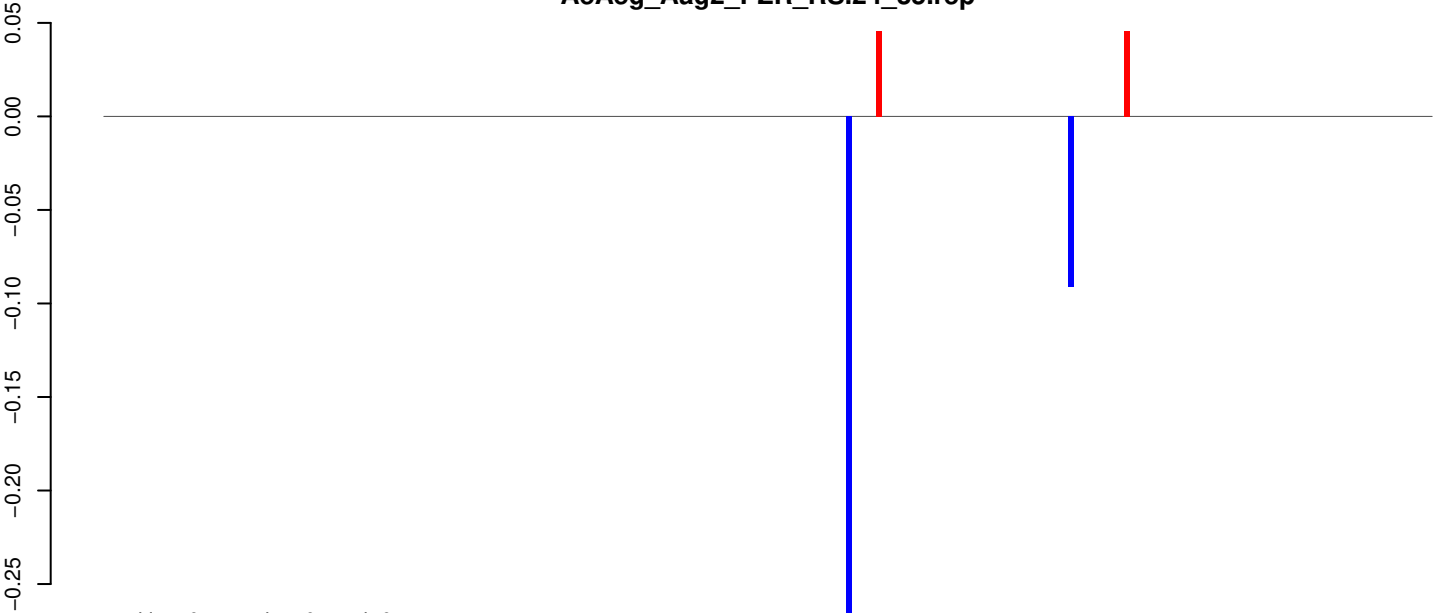


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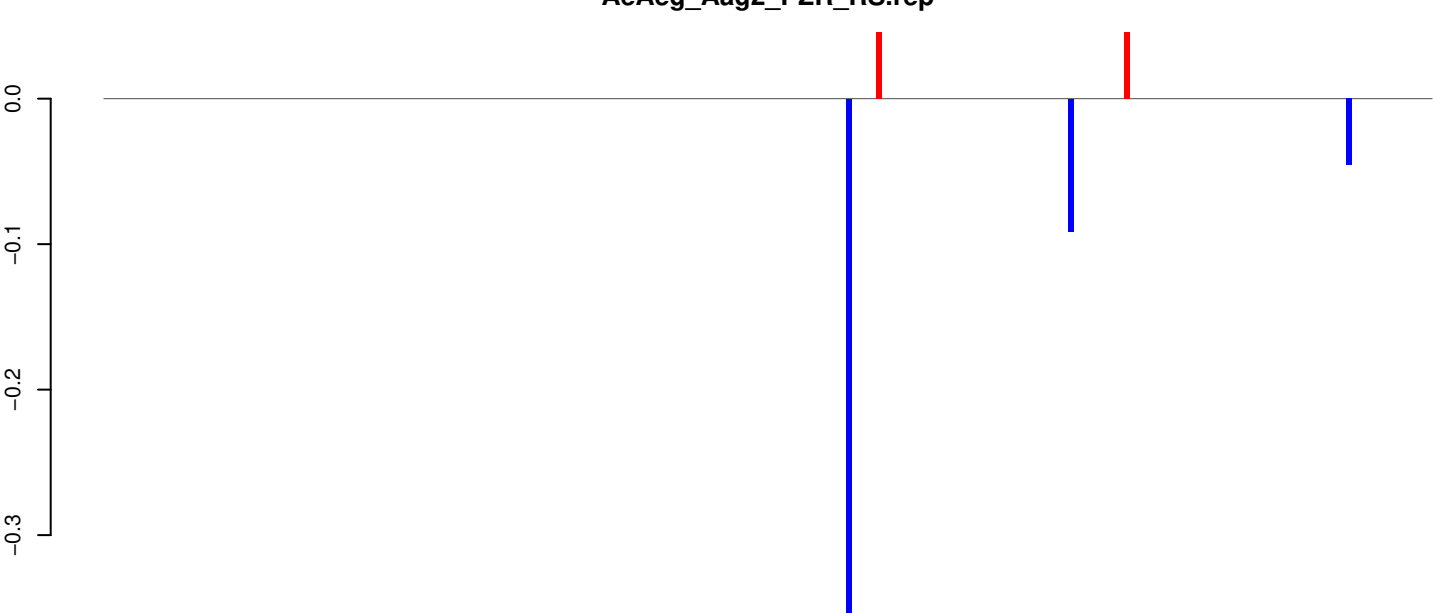
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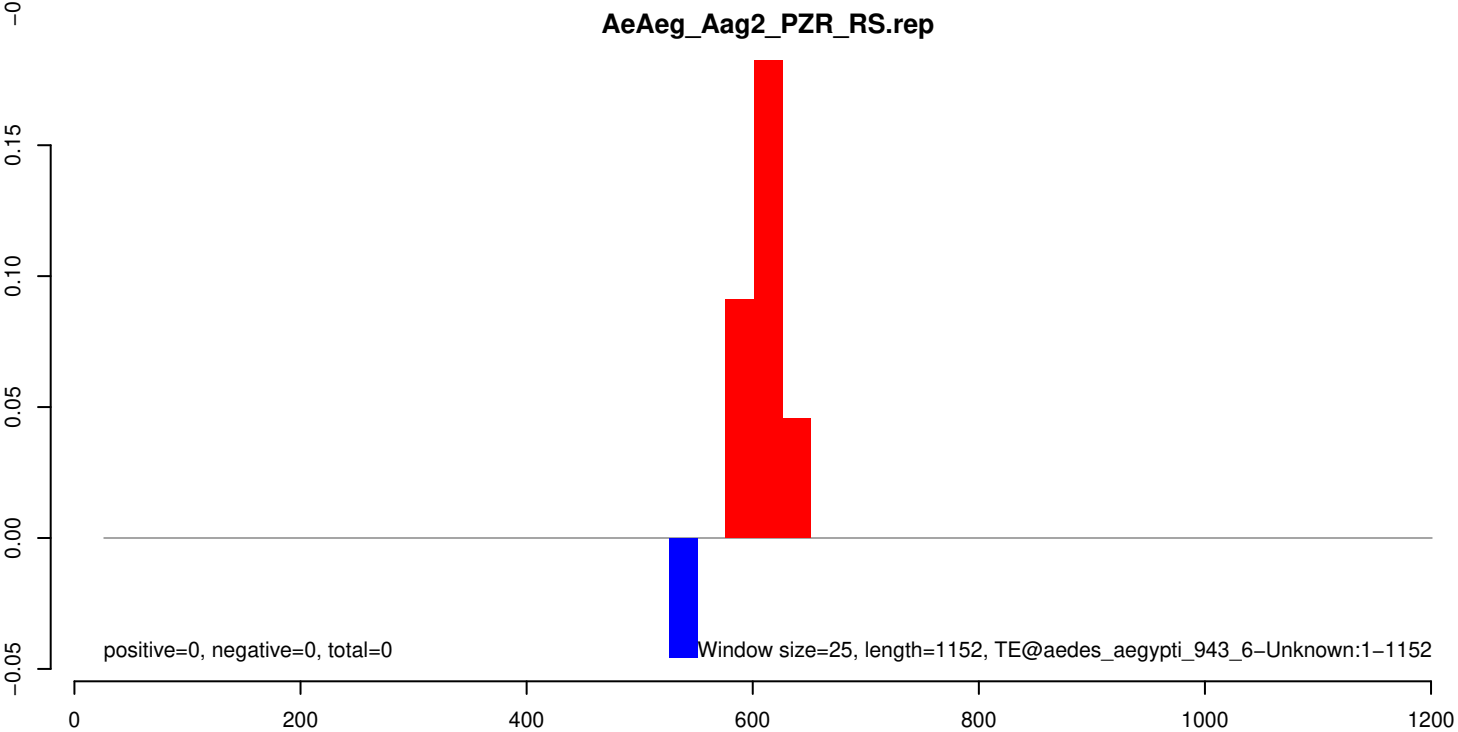
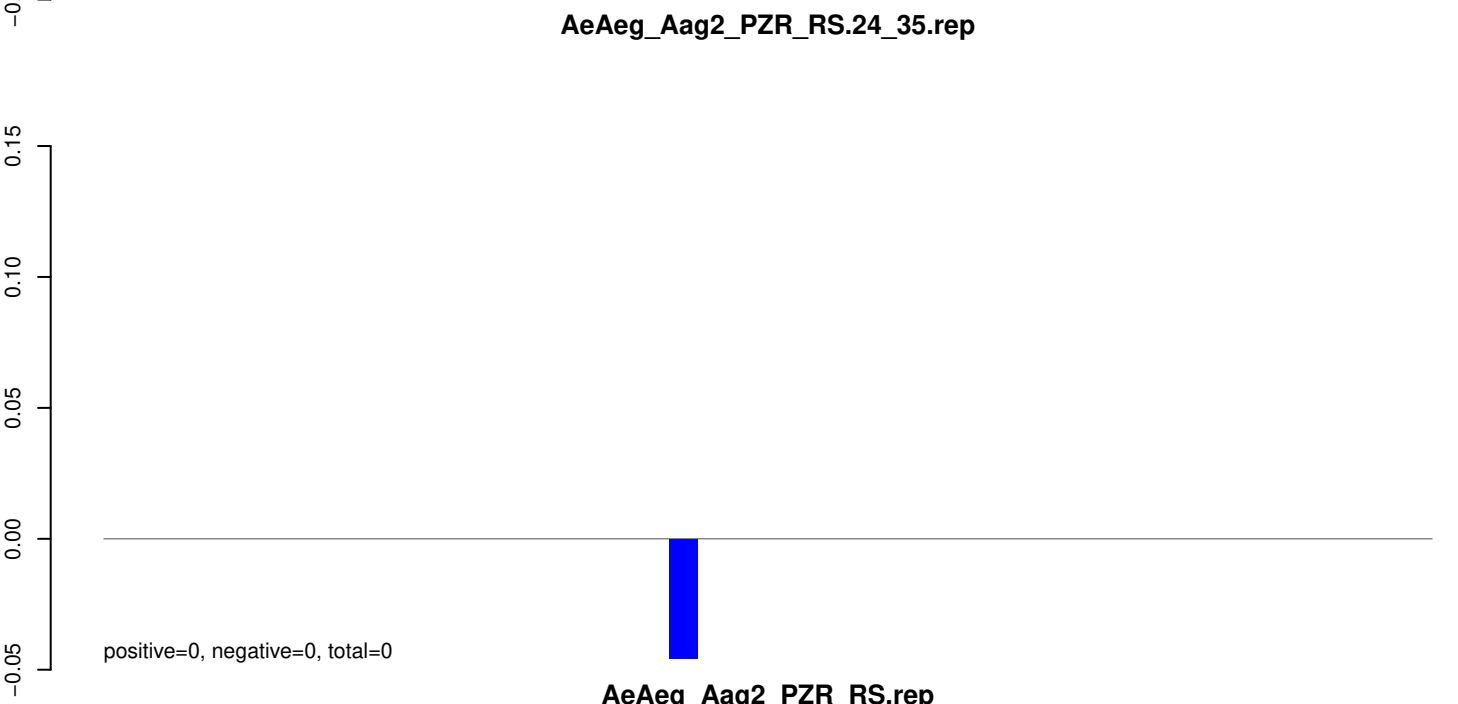
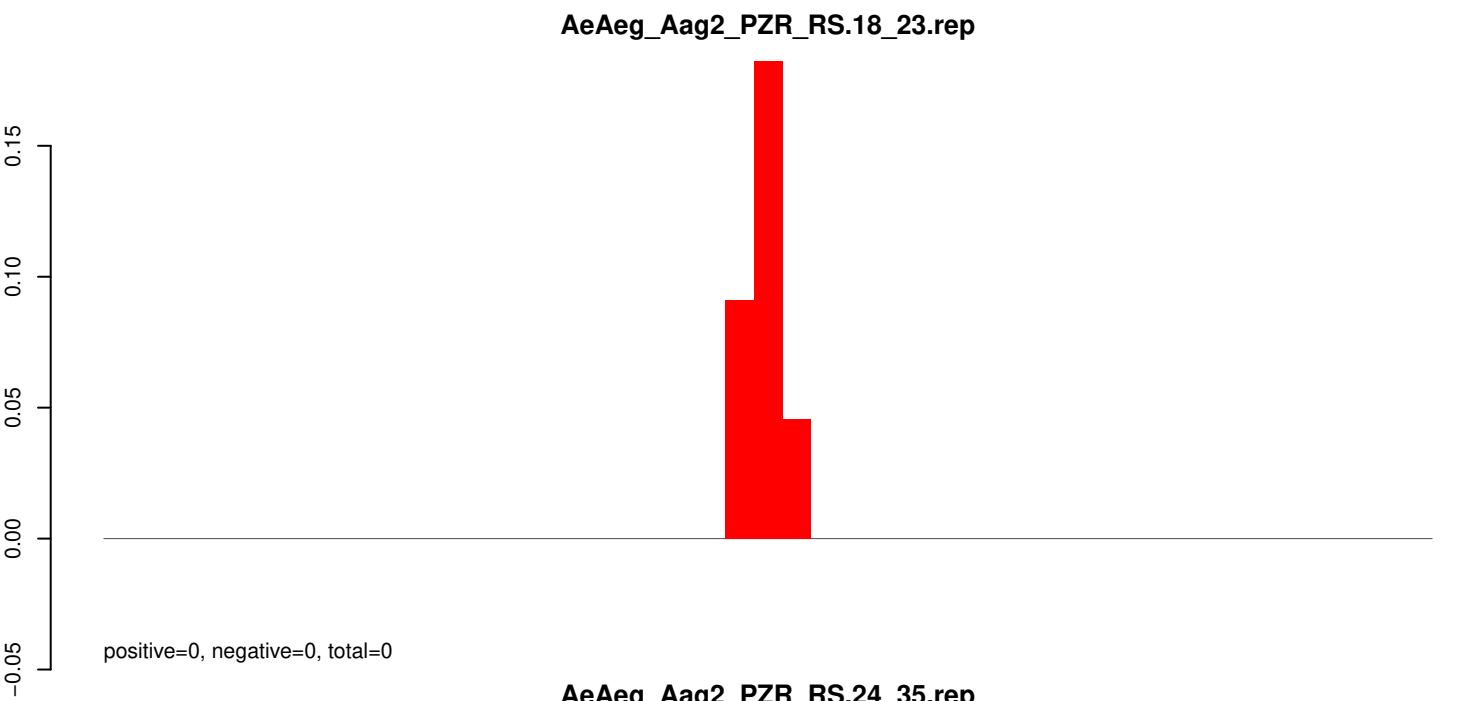
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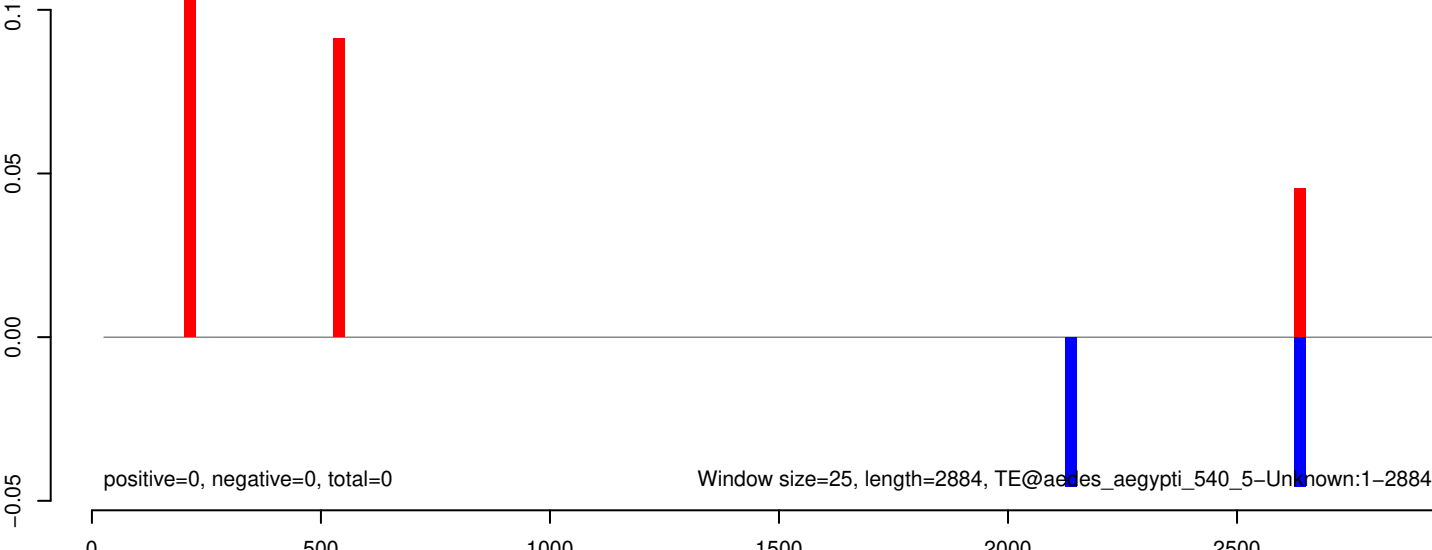
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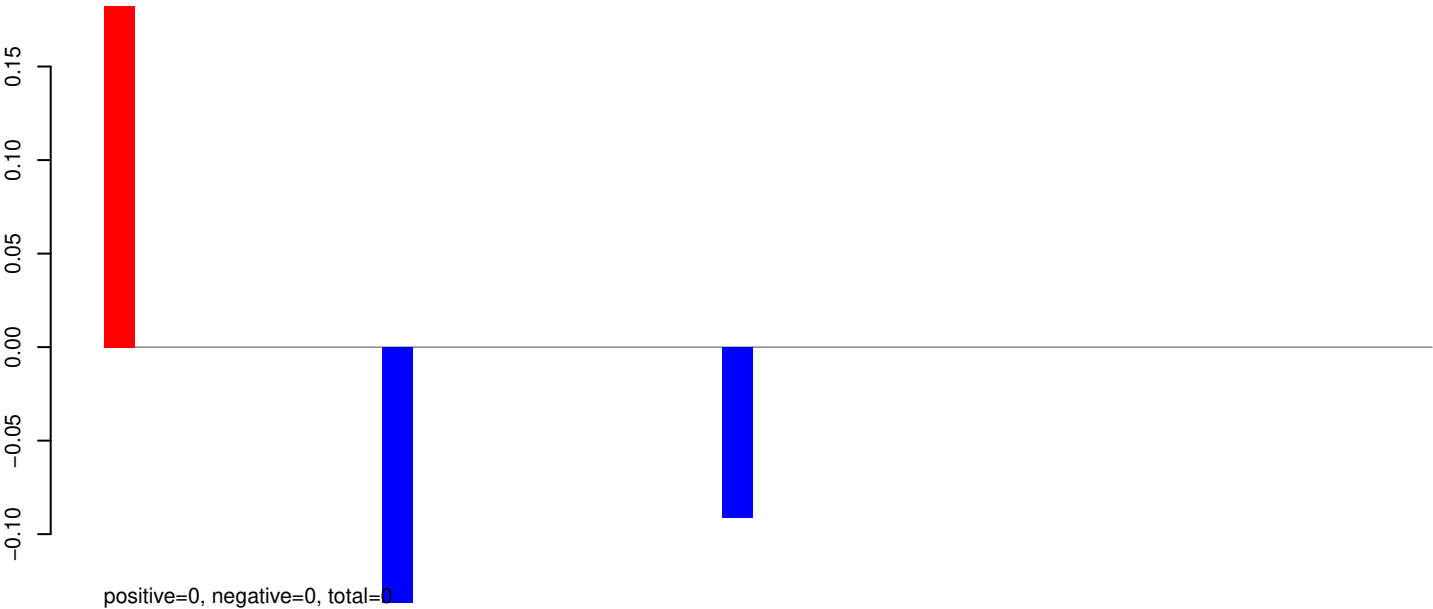
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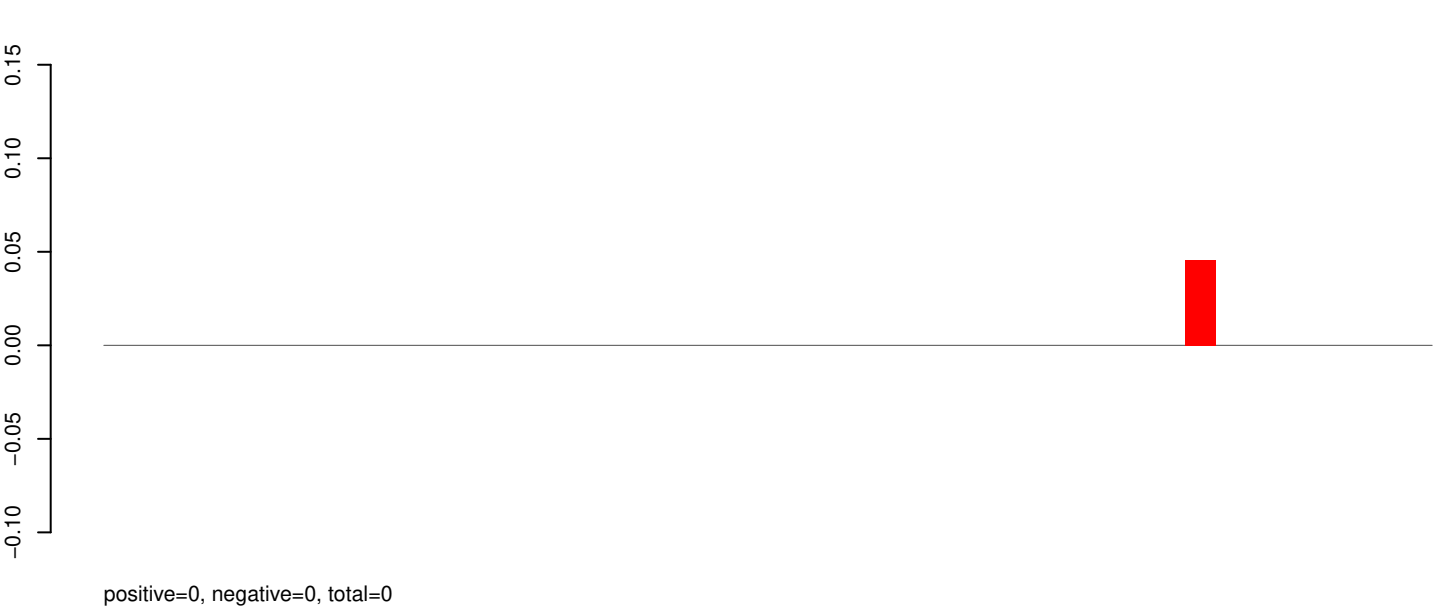
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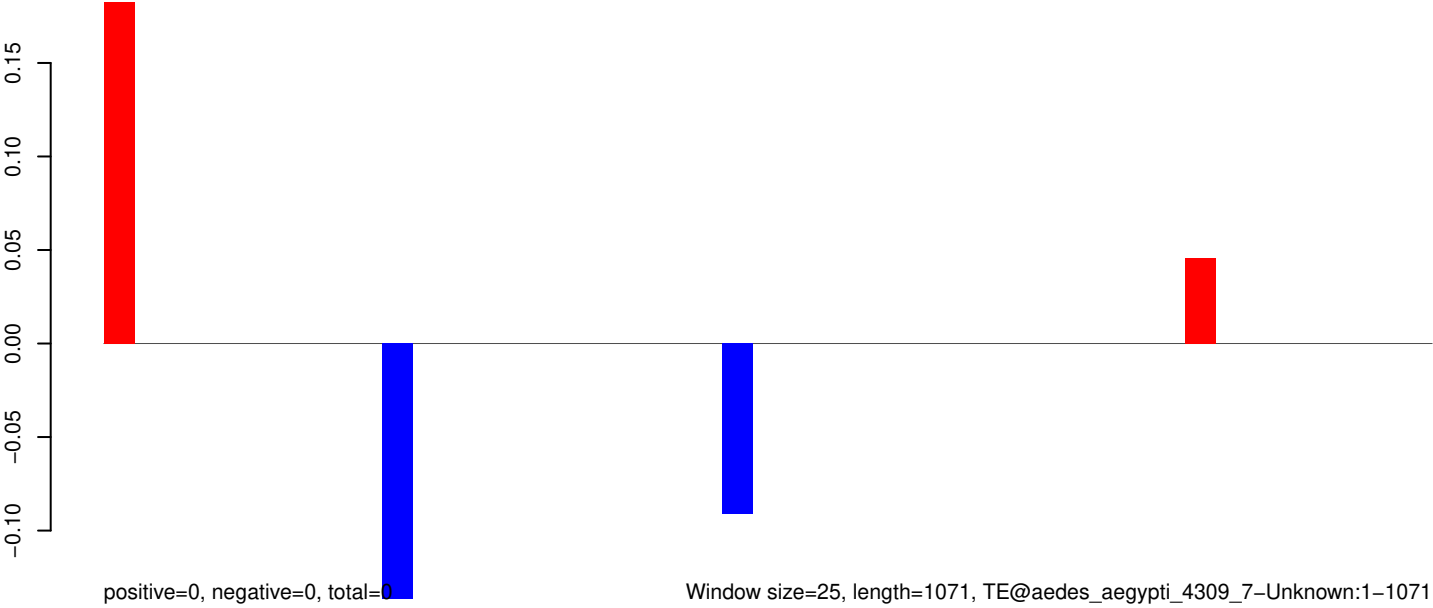
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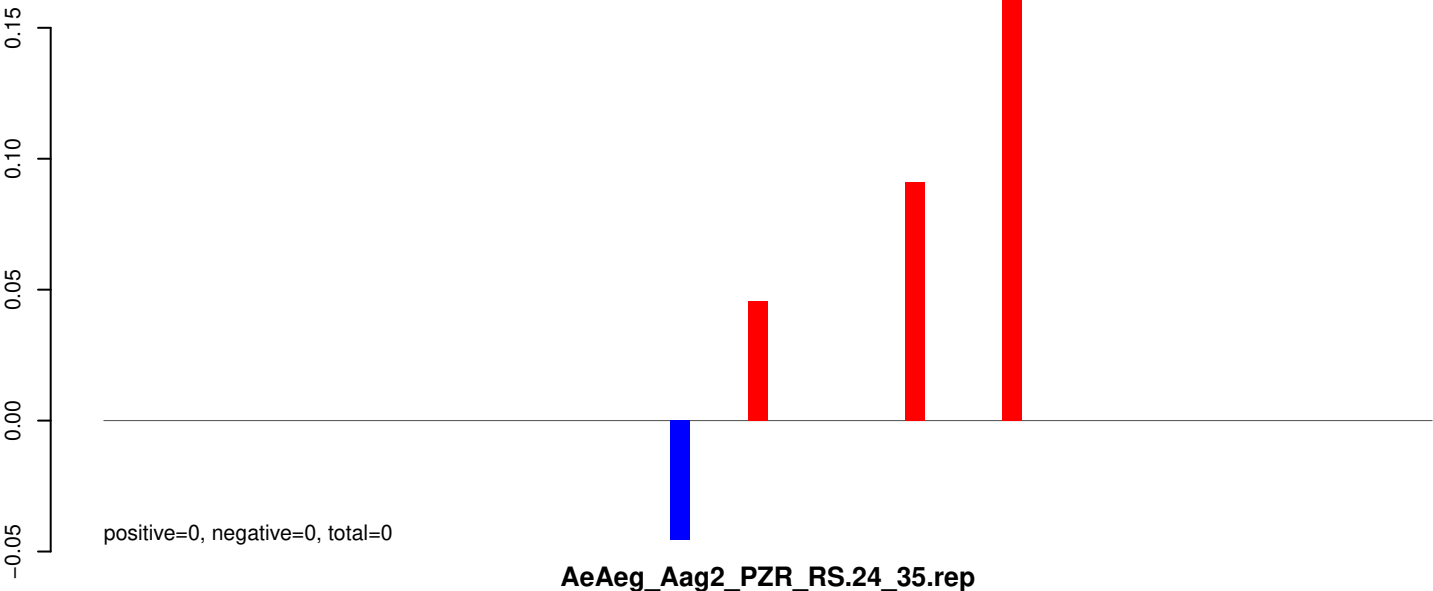
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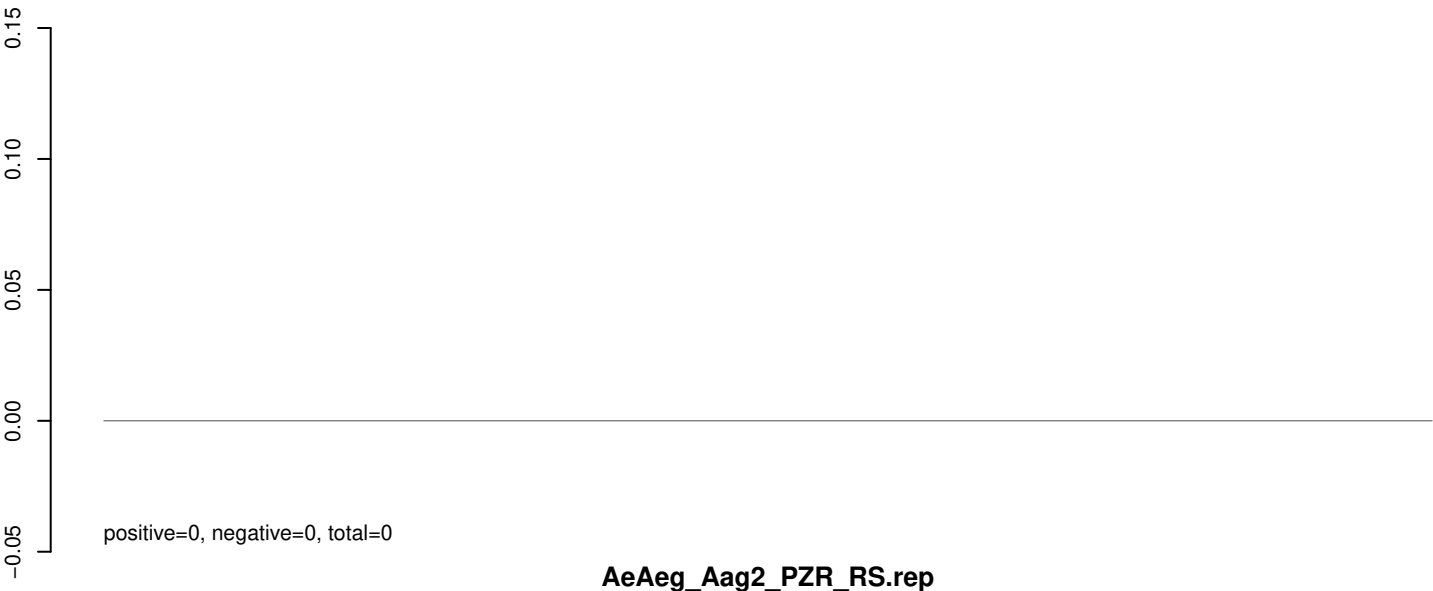
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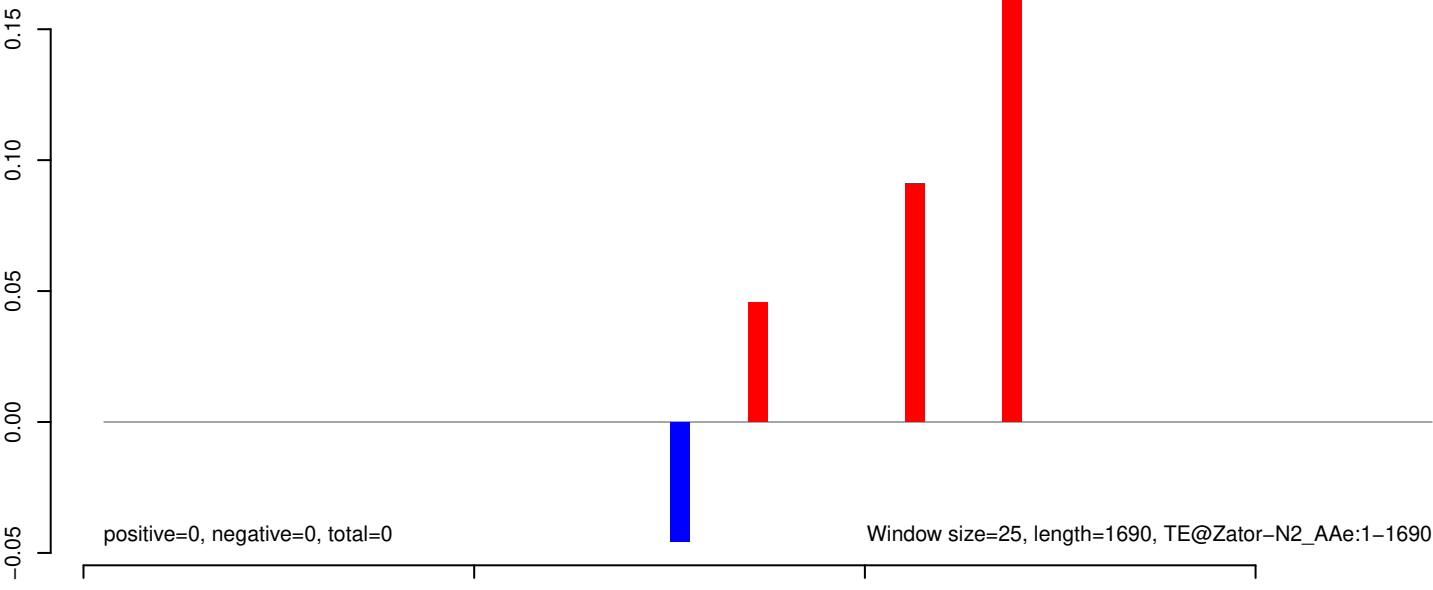
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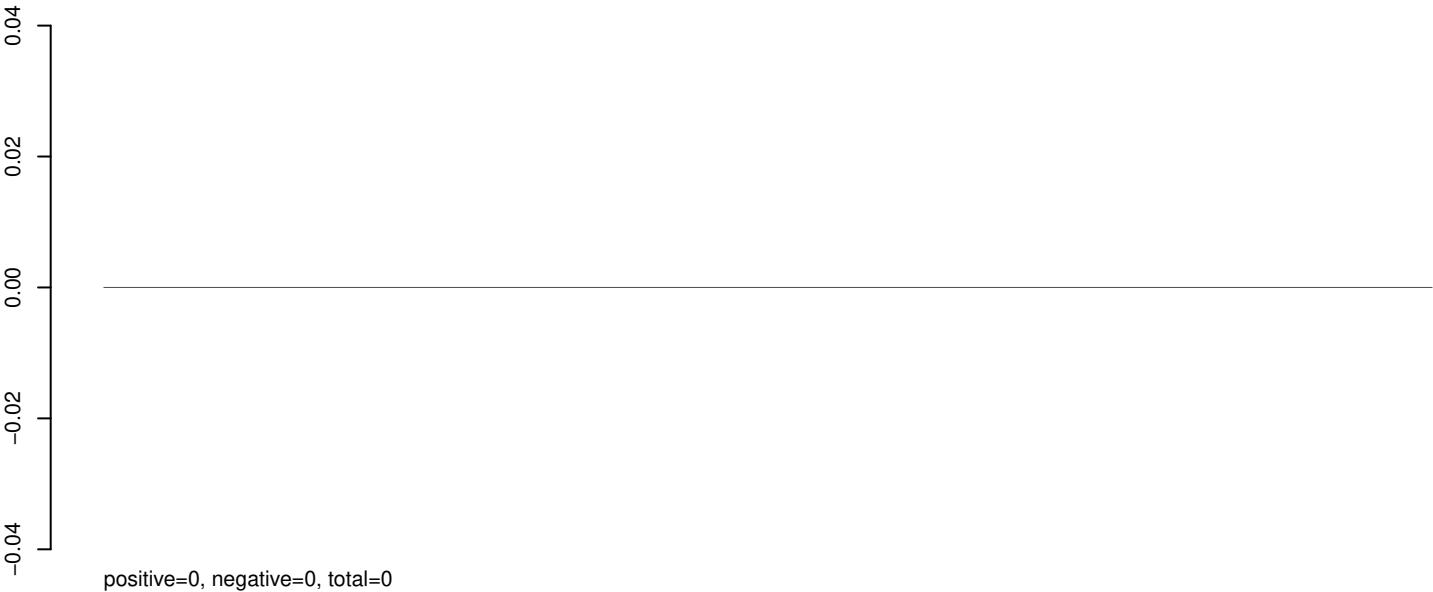
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AeAeg_Aag2_PZR_RS.rep



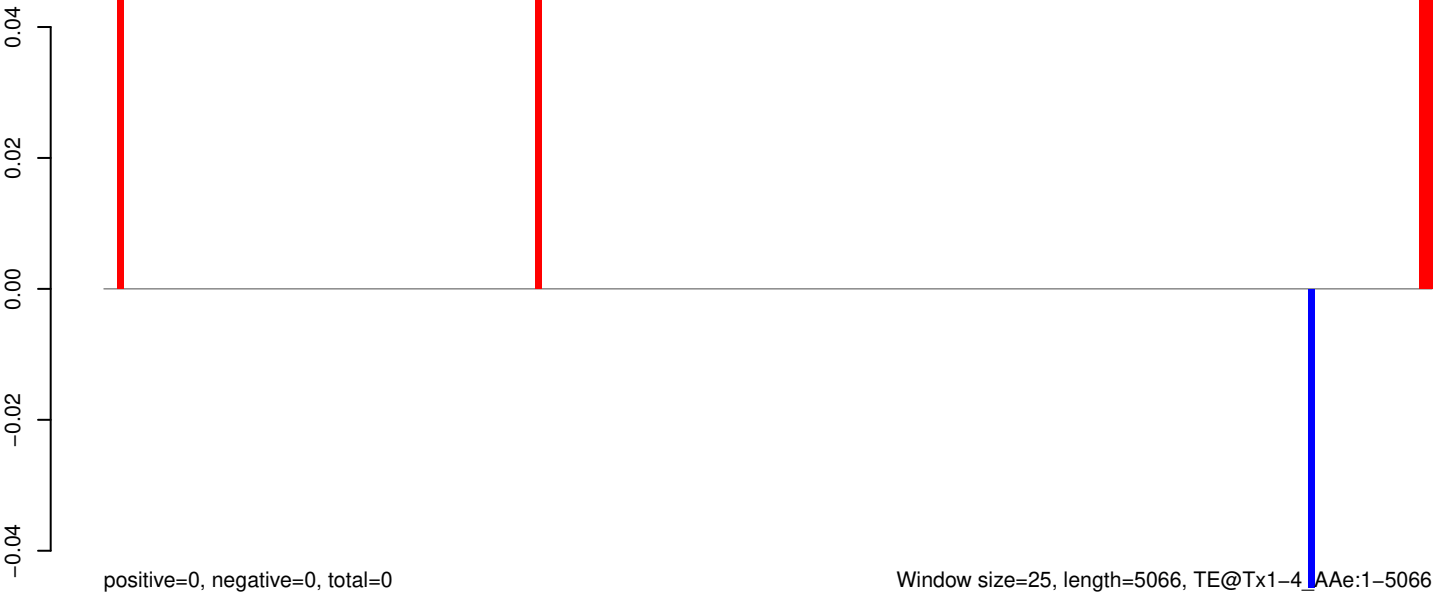
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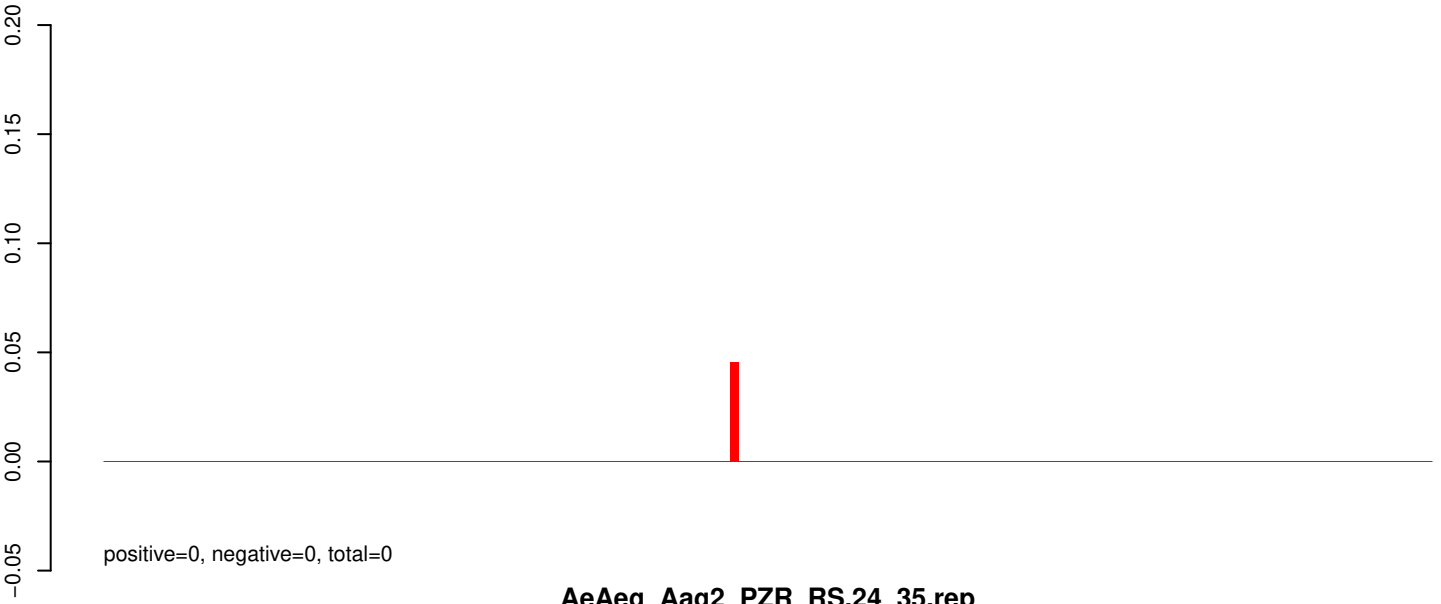
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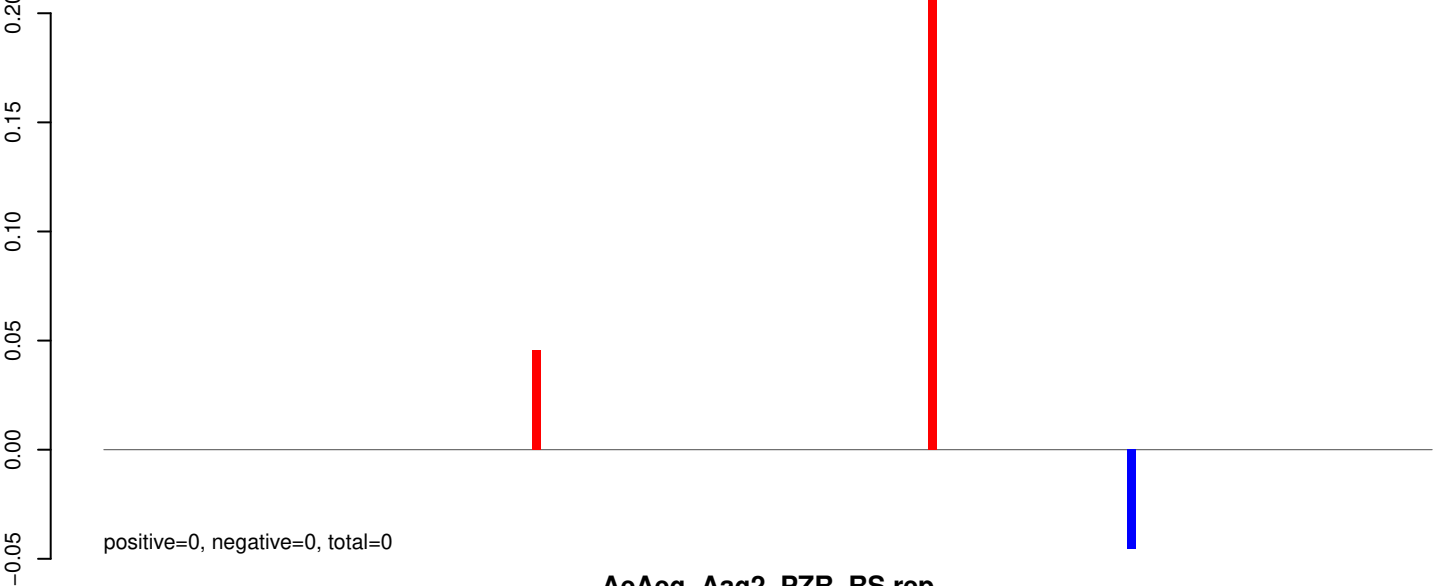
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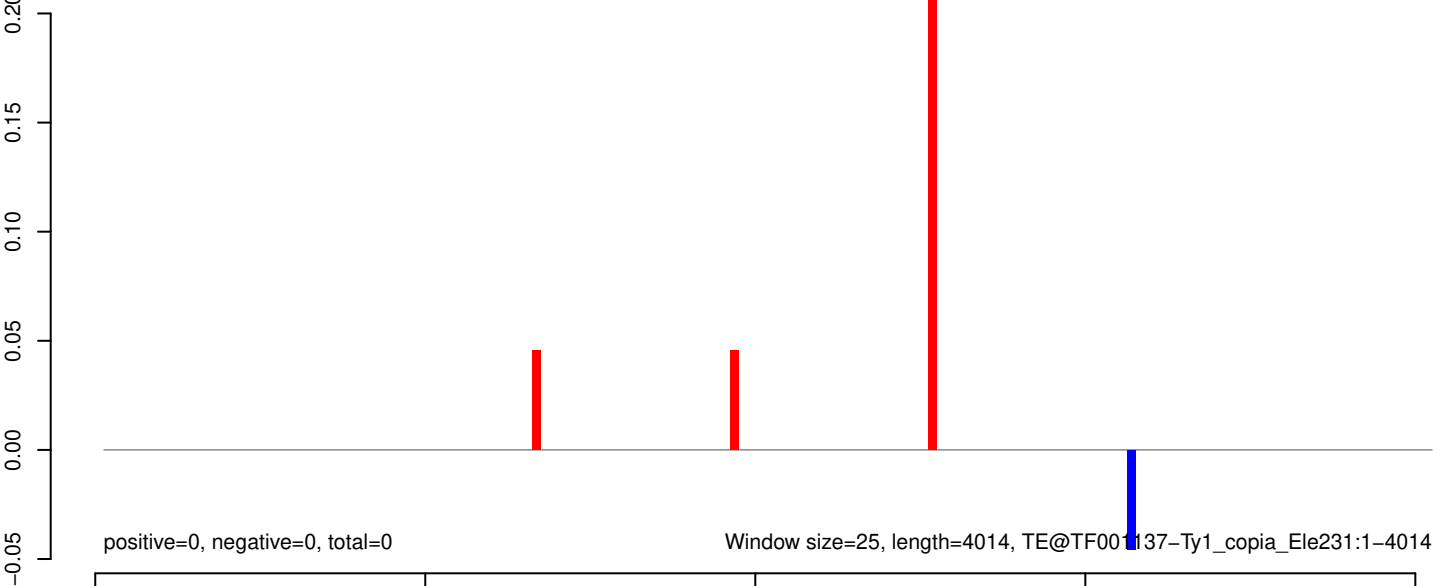
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AeAeg_Aag2_PZR_RS.24_35.rep

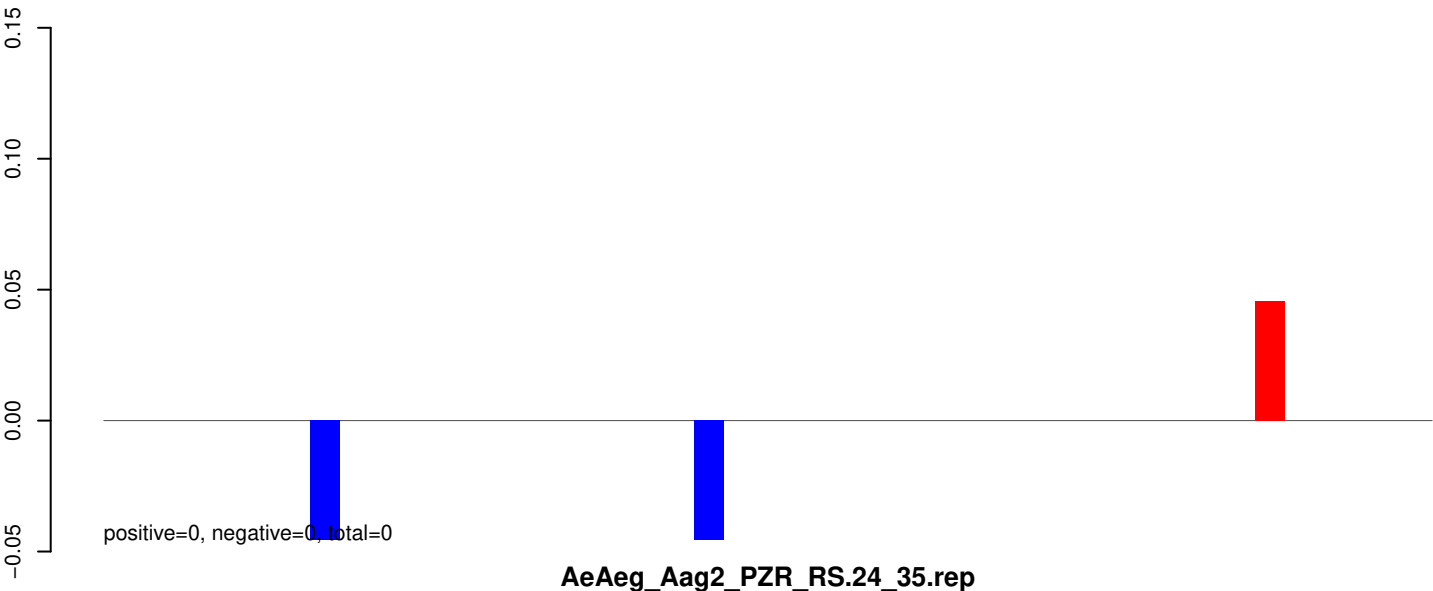


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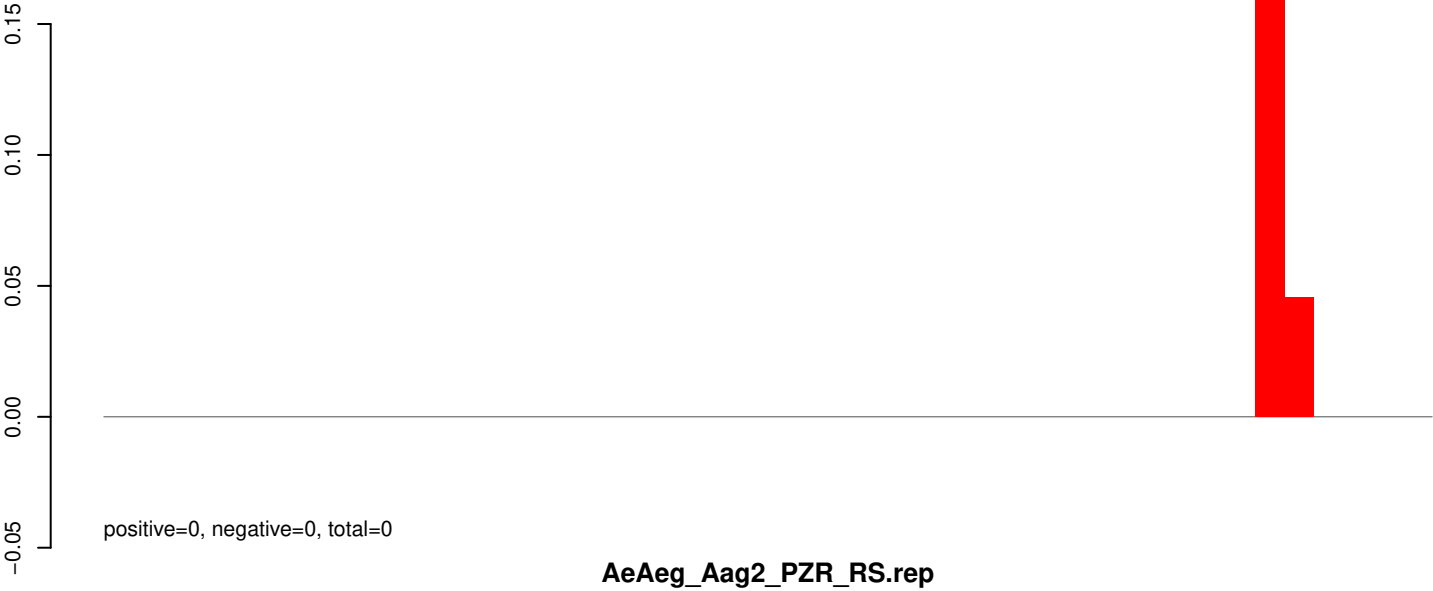


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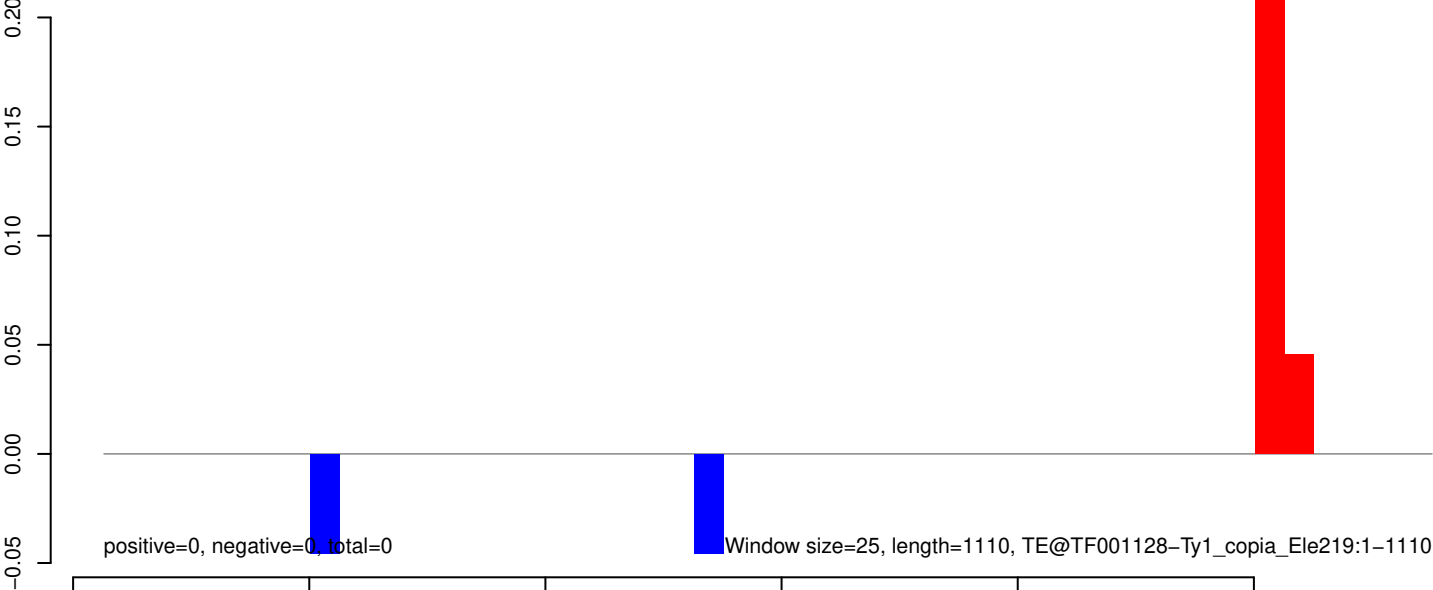
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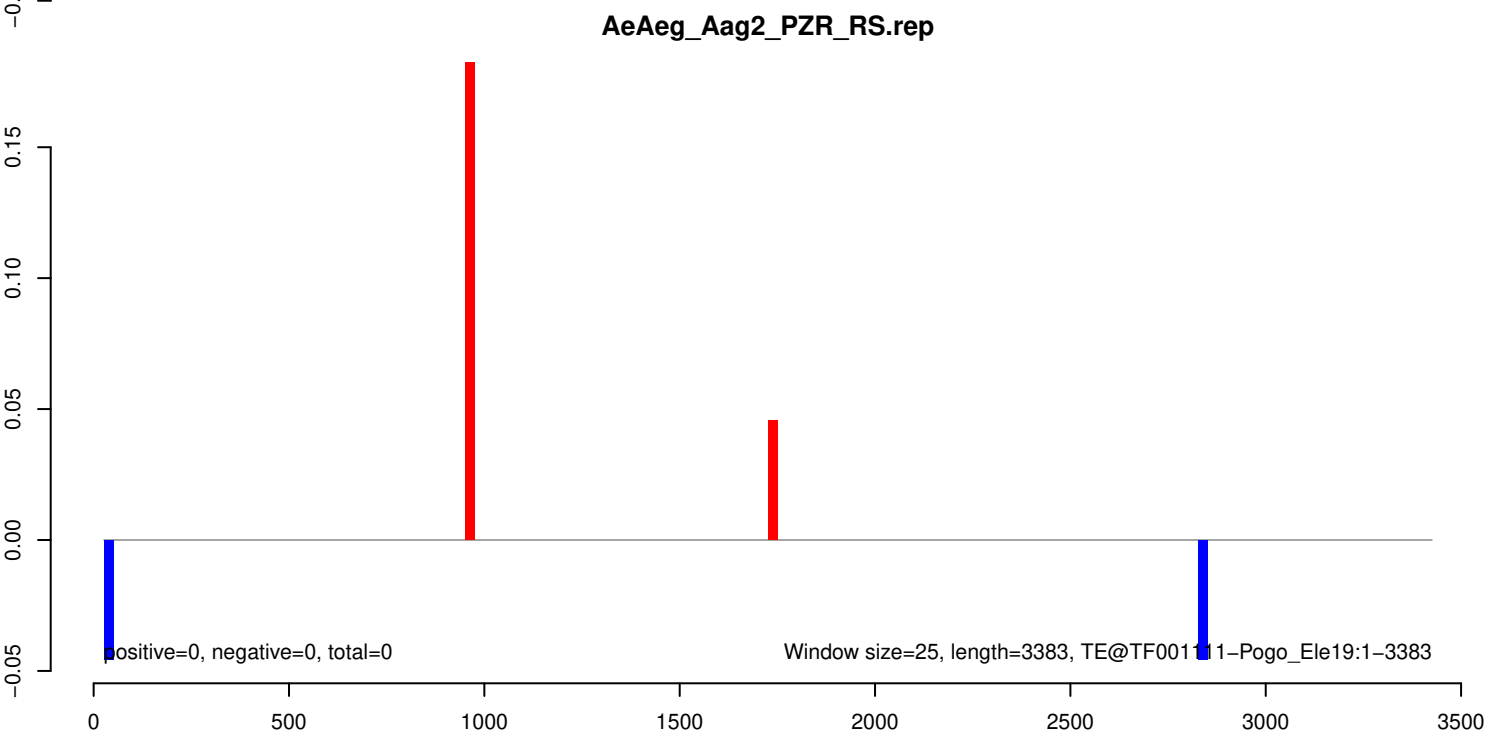
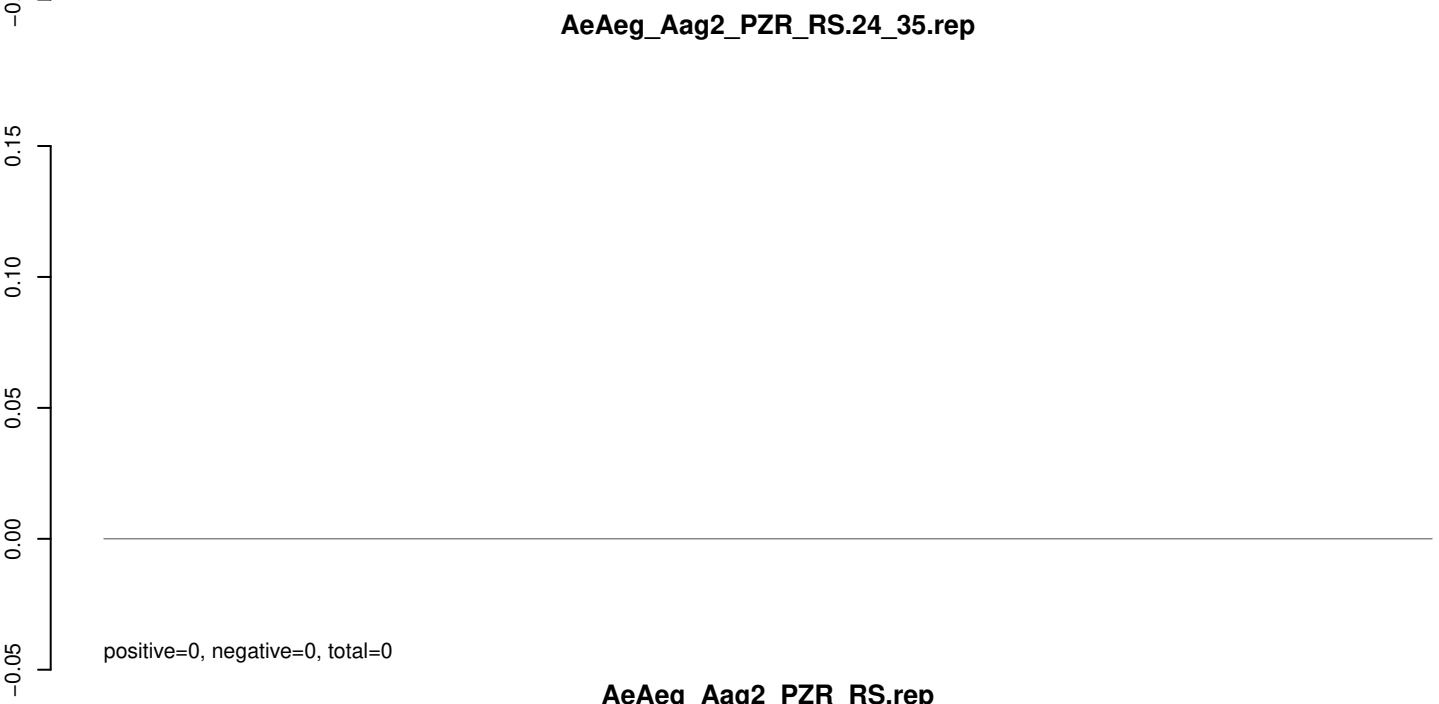
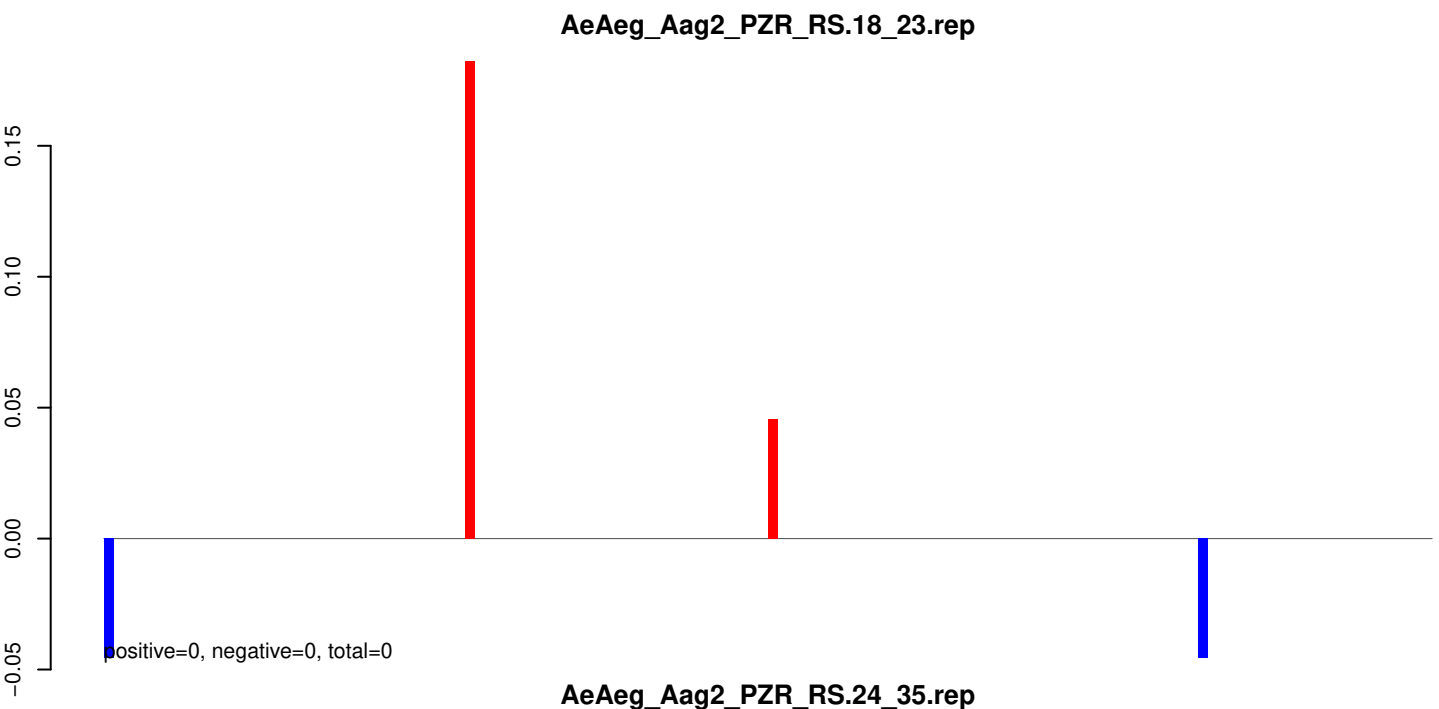


AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep



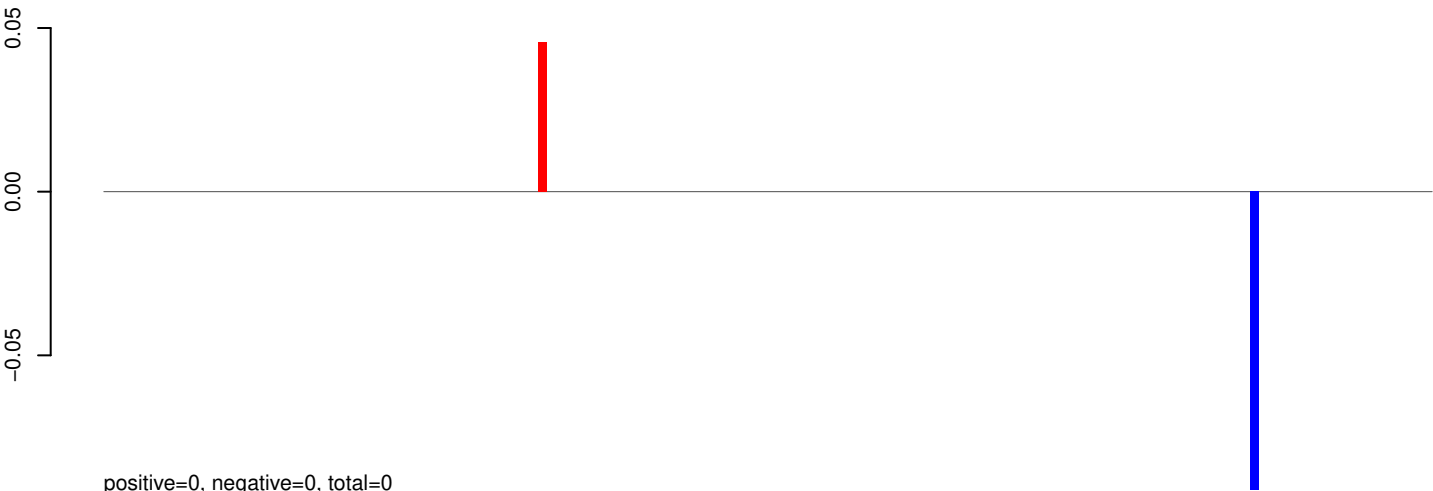


AeAeg_Aag2_PZR_RS.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



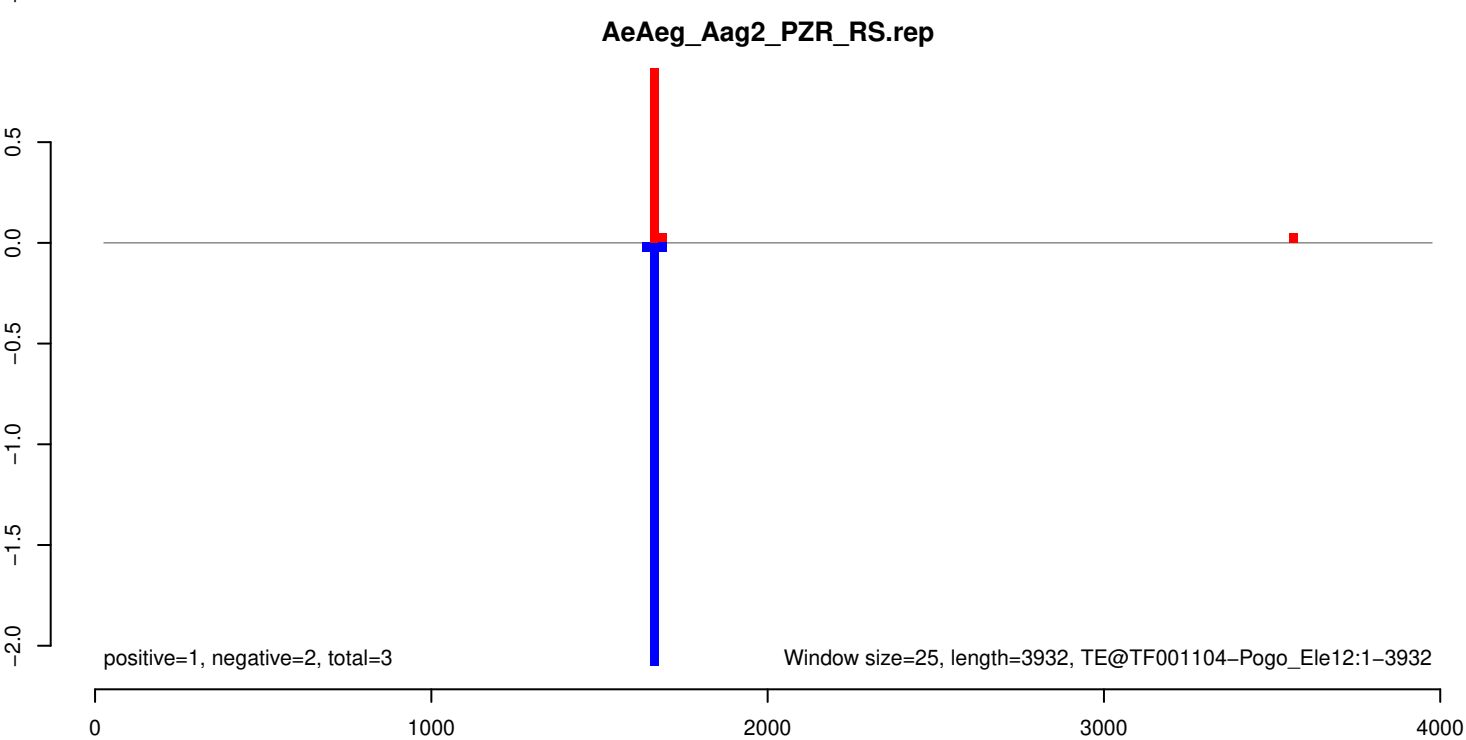
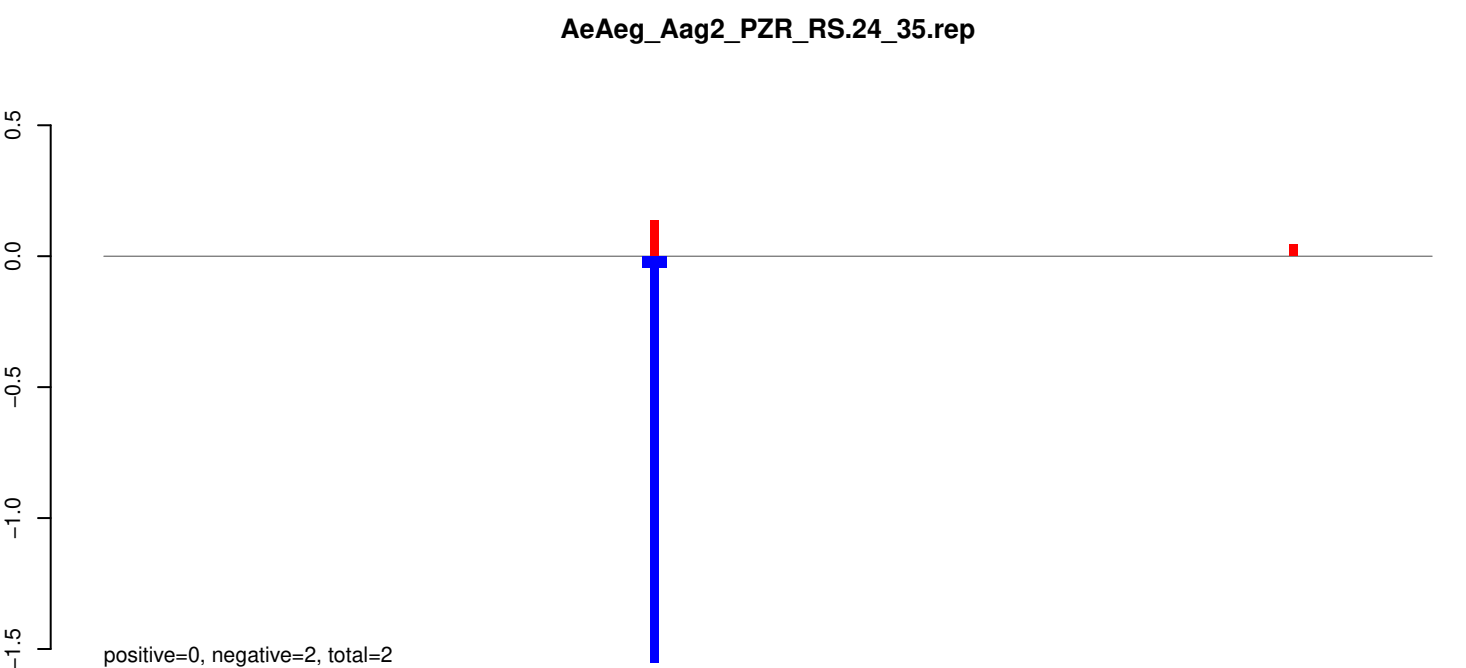
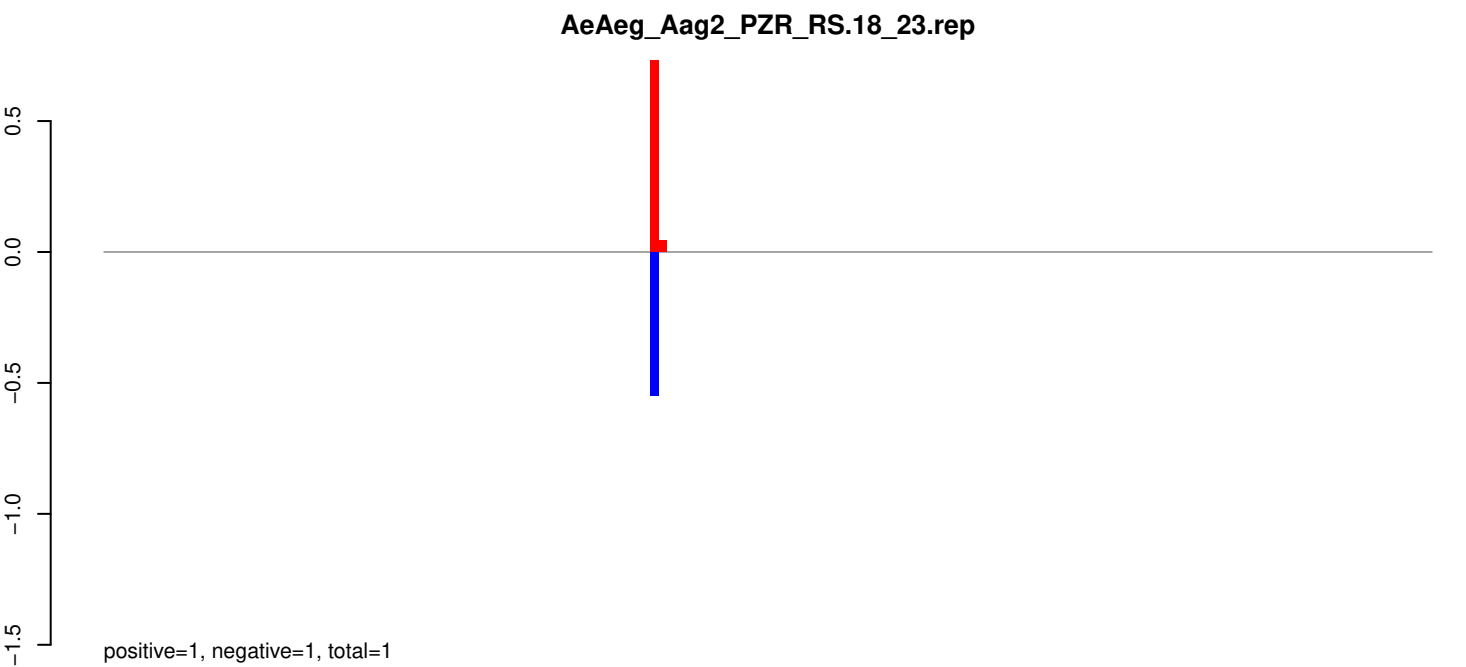
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AeAeg_Aag2_PZR_RS.rep

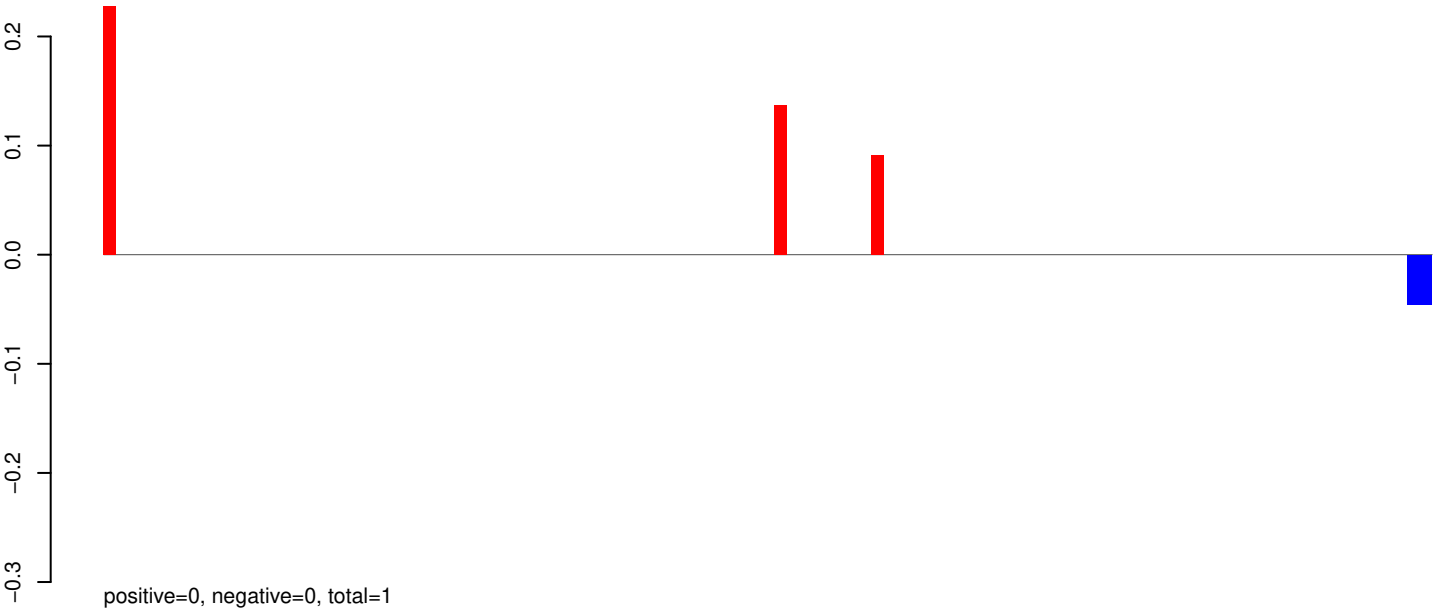


positive=0, negative=0, total=0

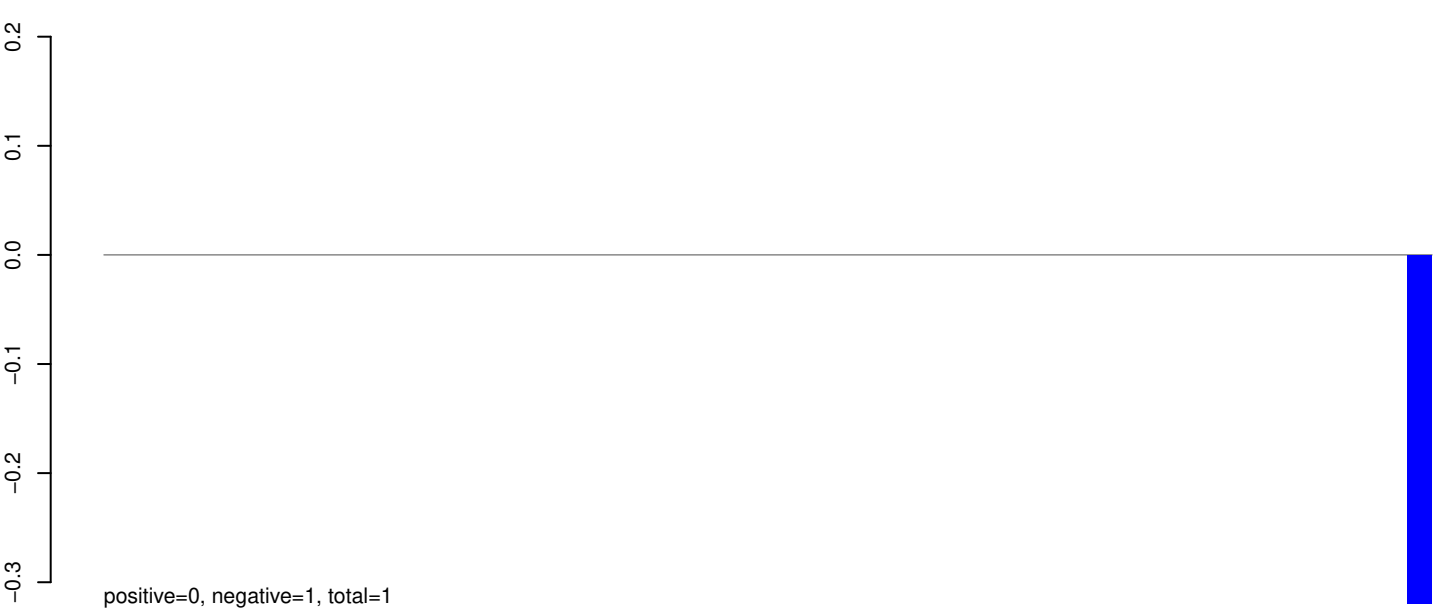
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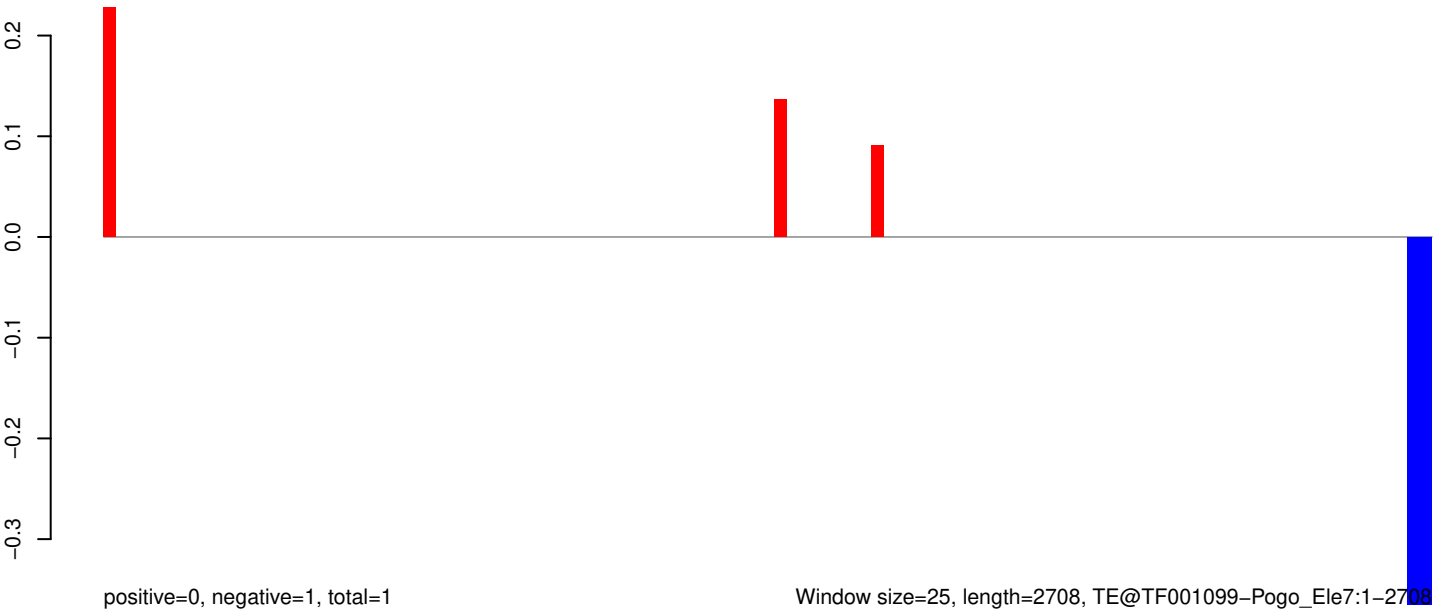
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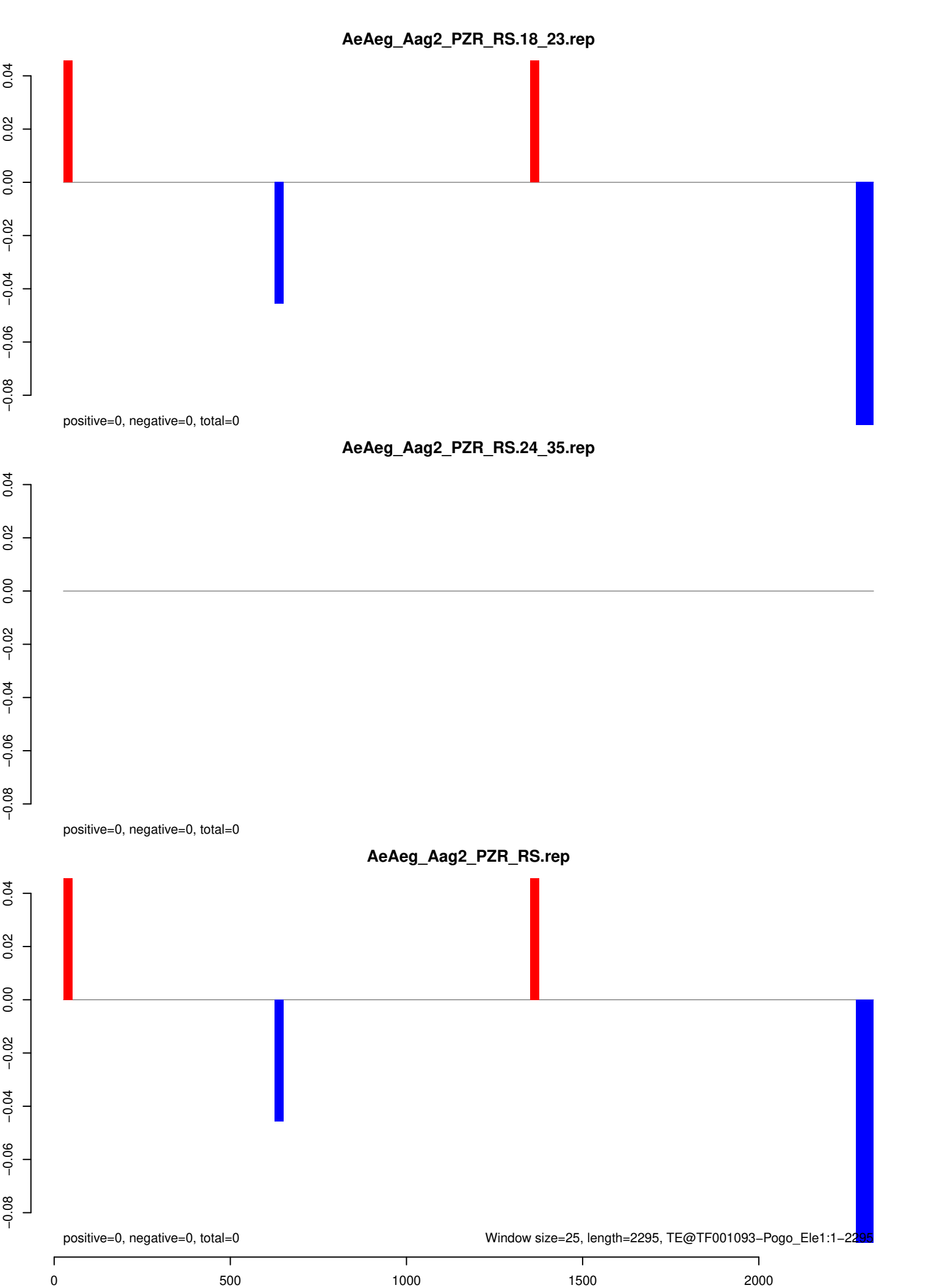


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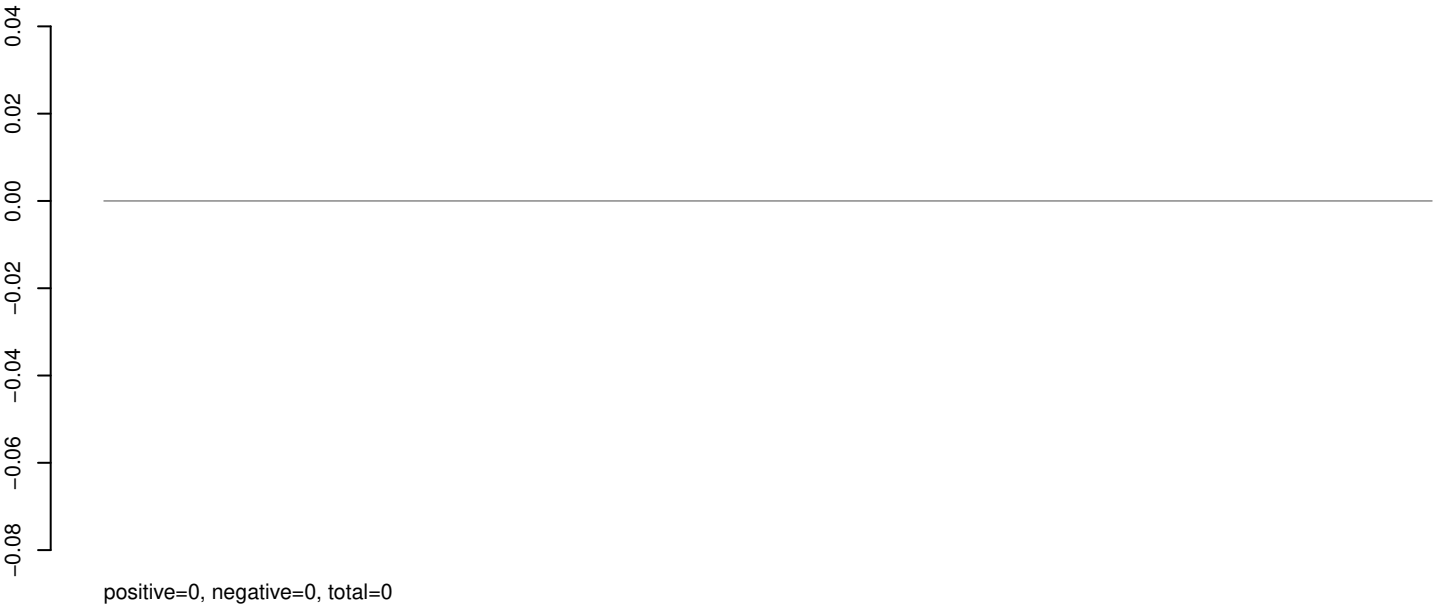


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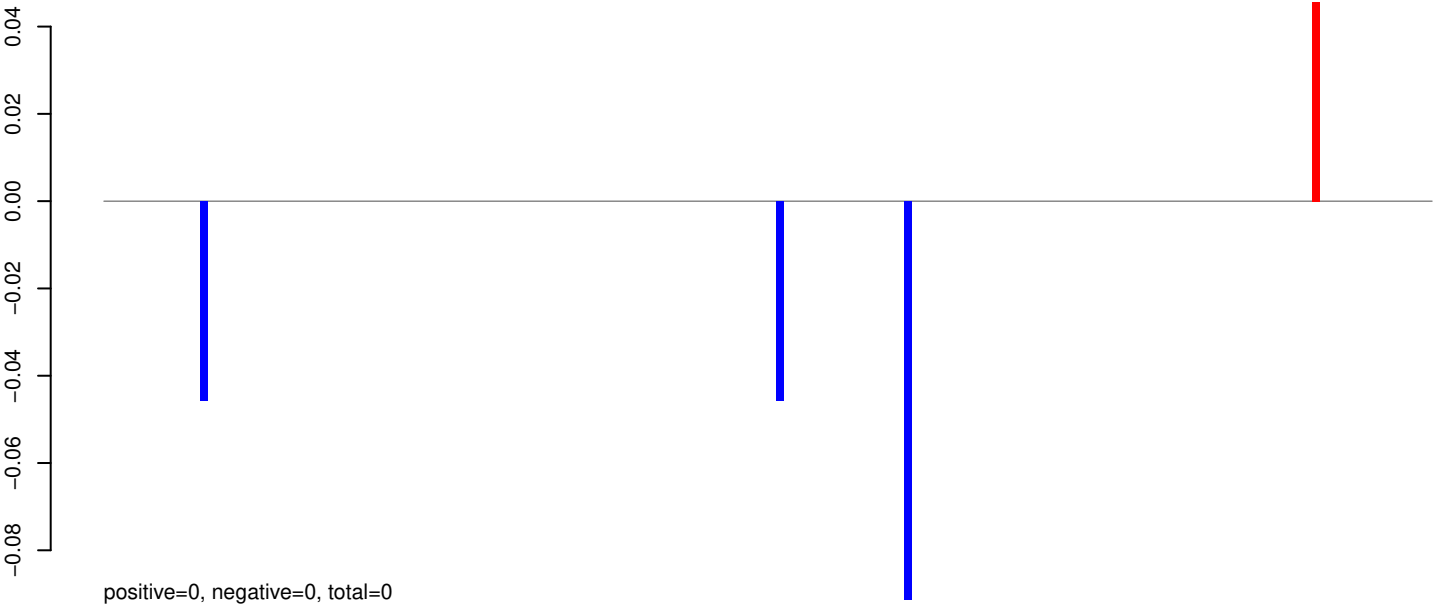




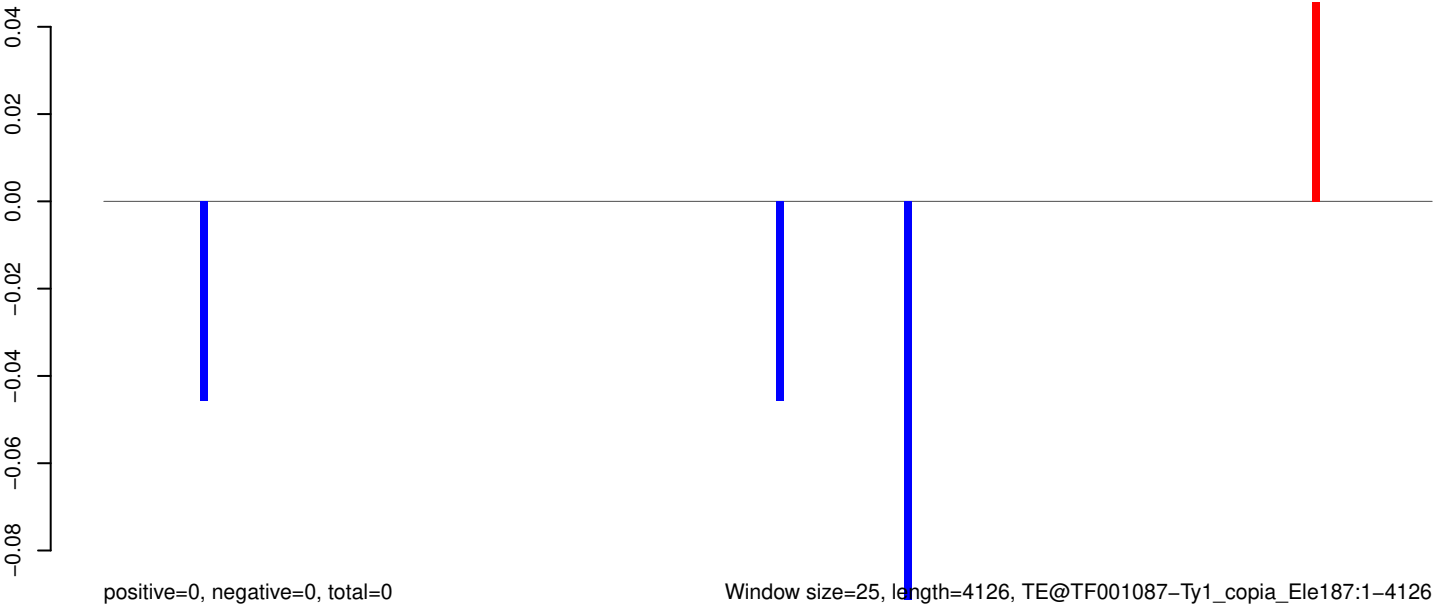
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AeAeg_Aag2_PZR_RS.24_35.rep

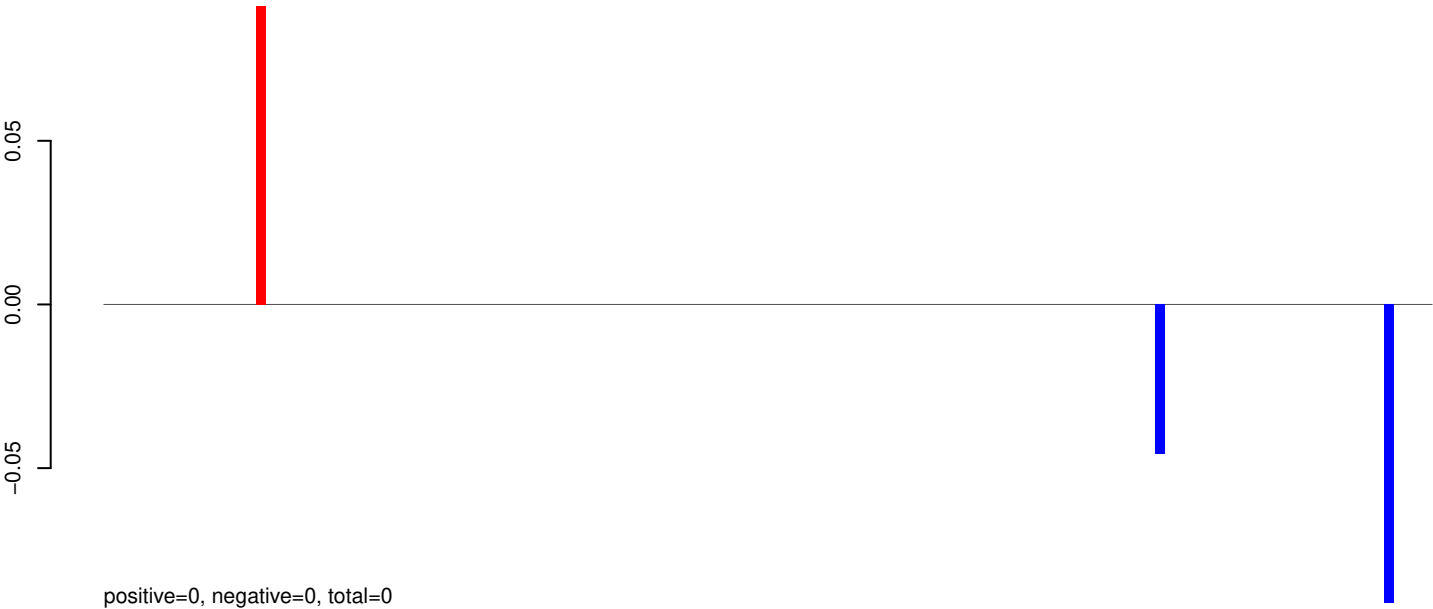


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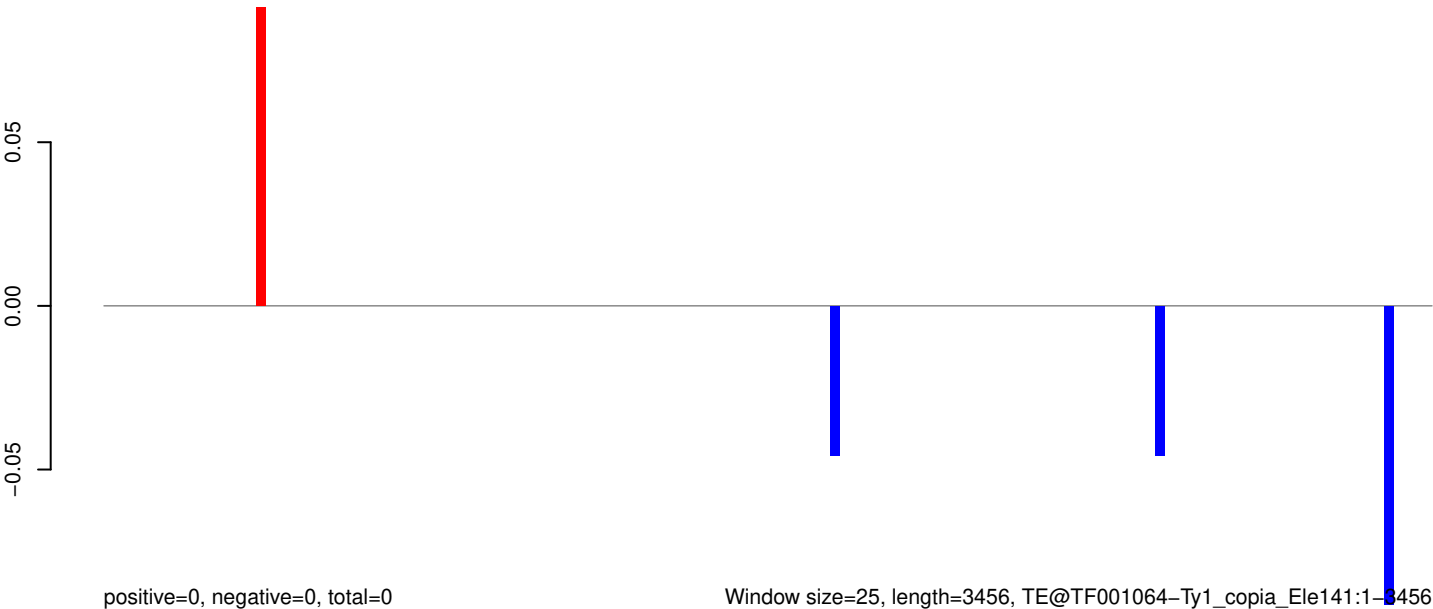
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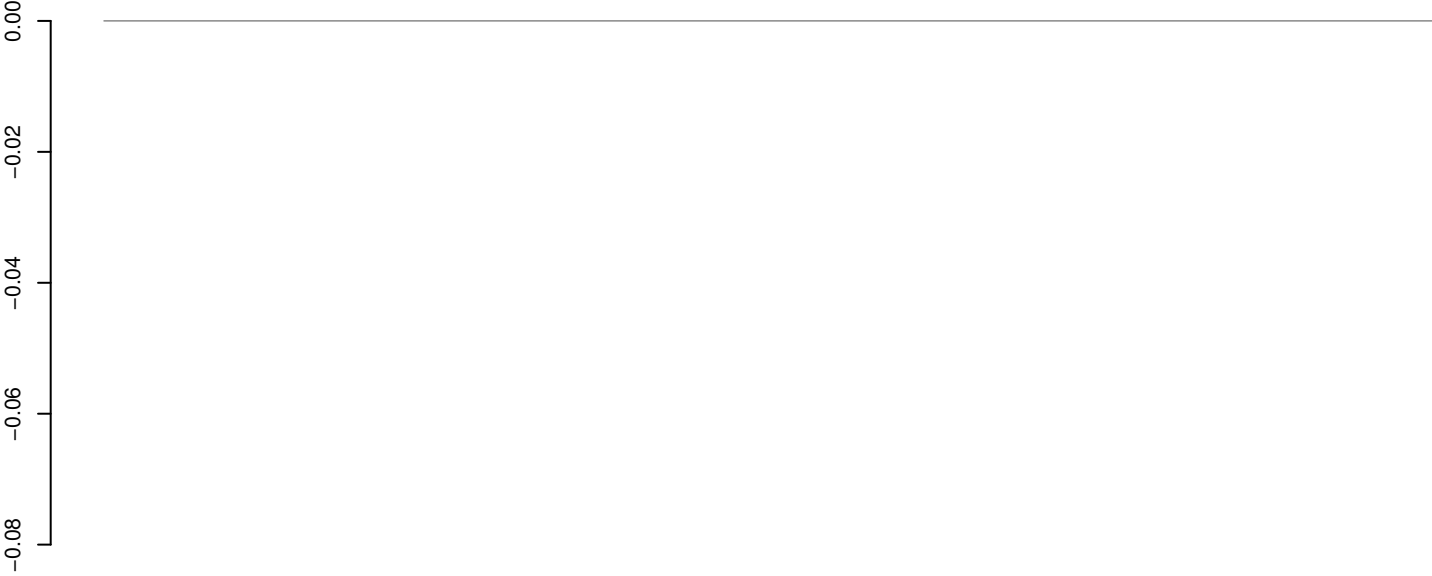
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AeAeg_Aag2_PZR_RS.rep

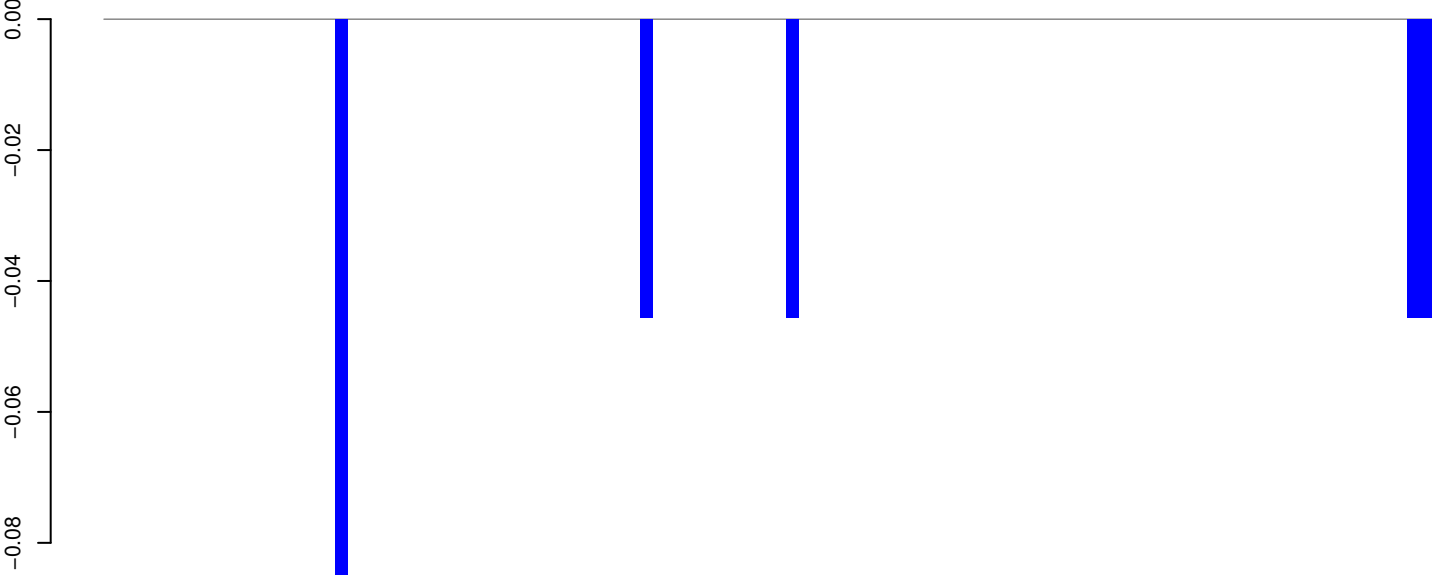


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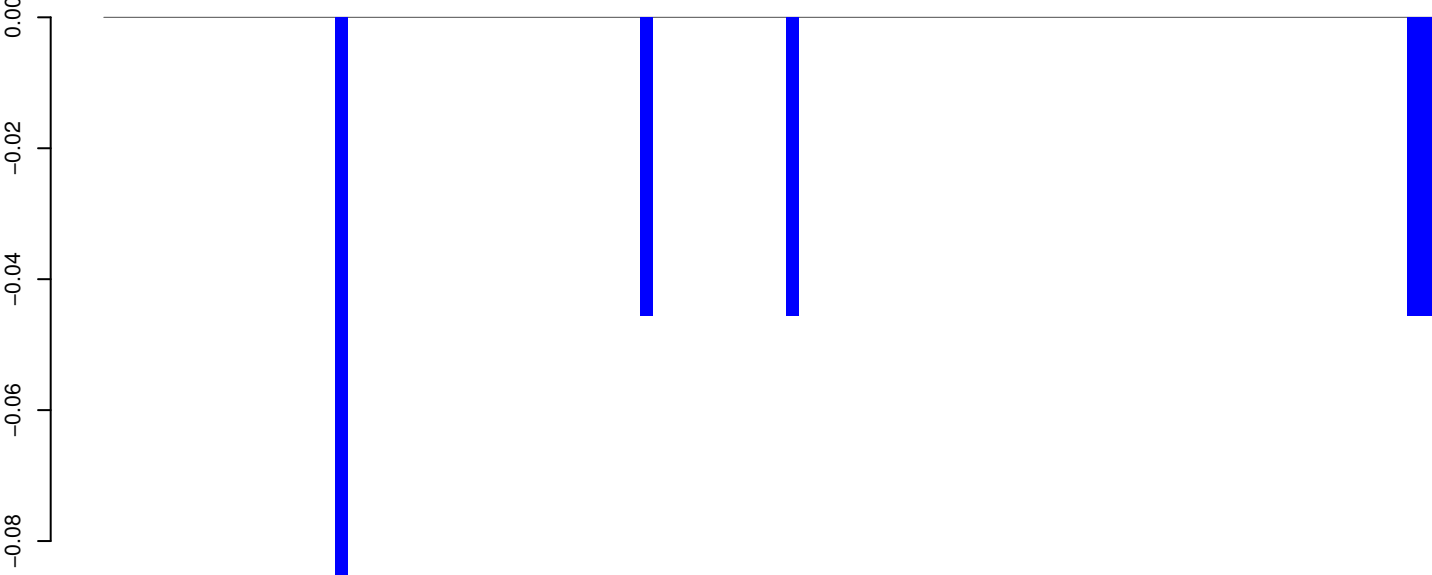
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AeAeg_Aag2_PZR_RS.24_35.rep



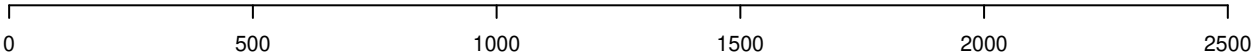
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AeAeg_Aag2_PZR_RS.rep



positive=0, negative=0, total=0

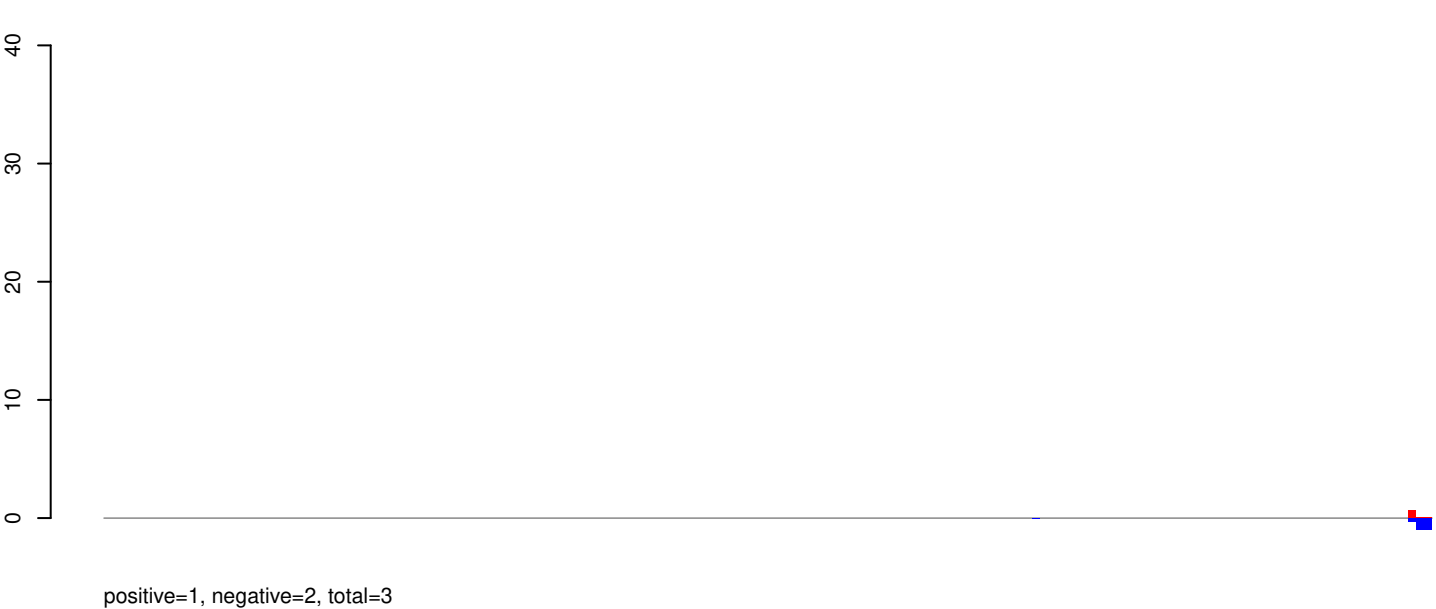
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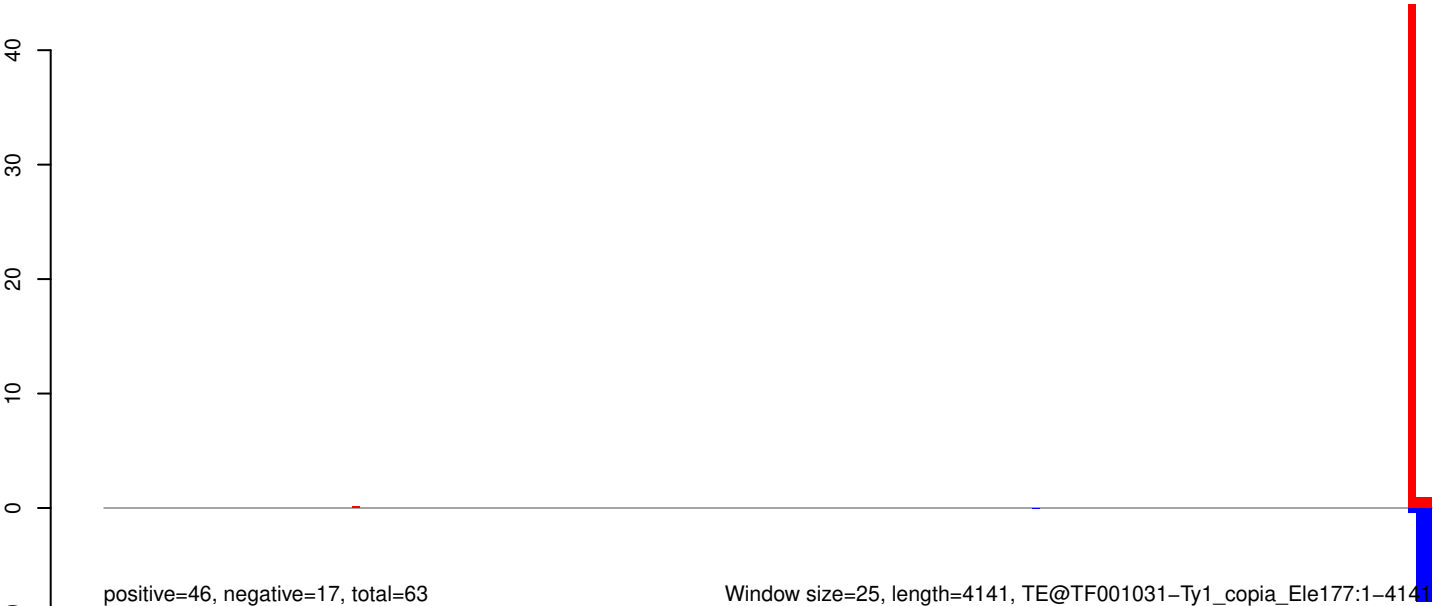
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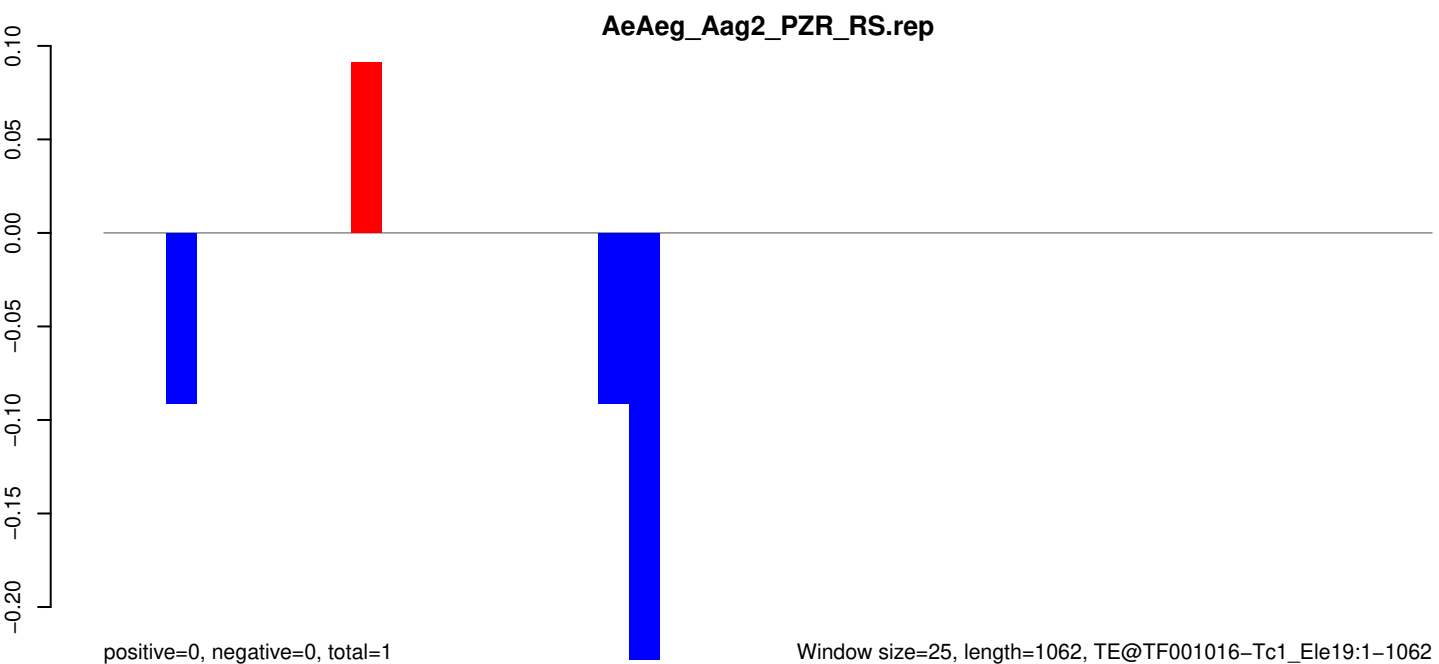
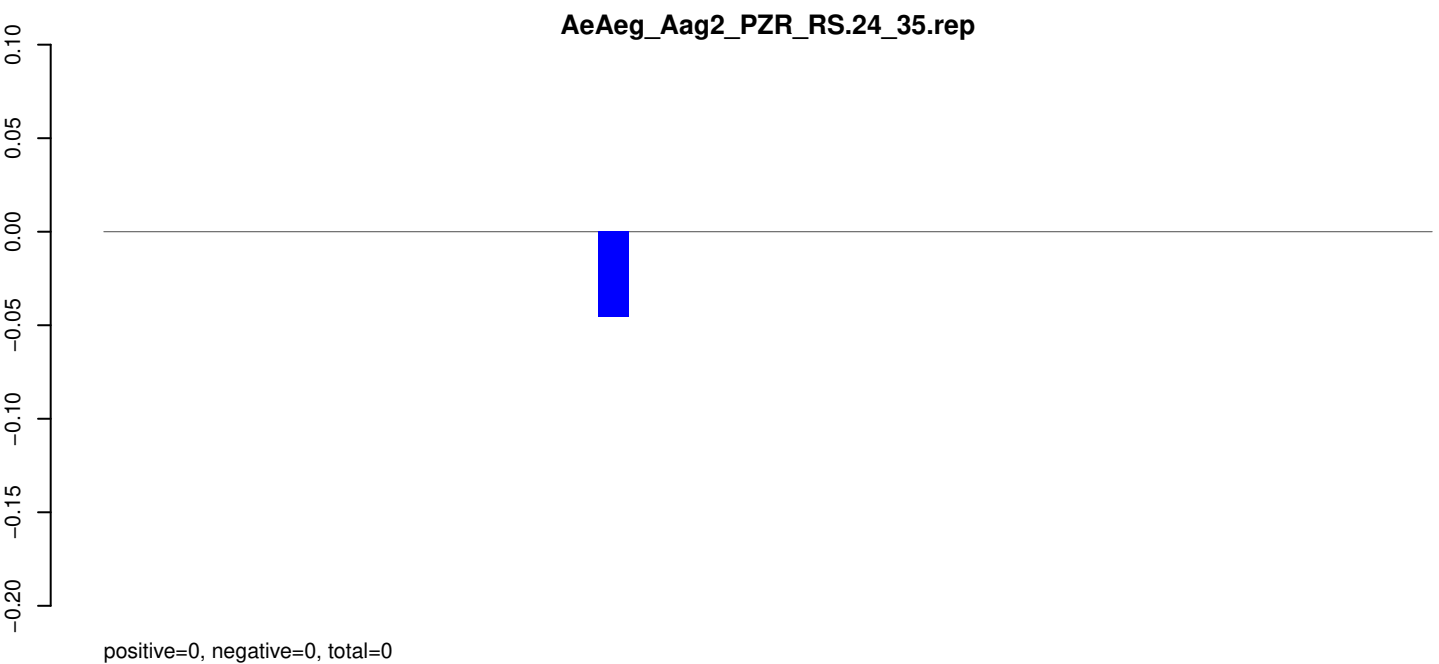
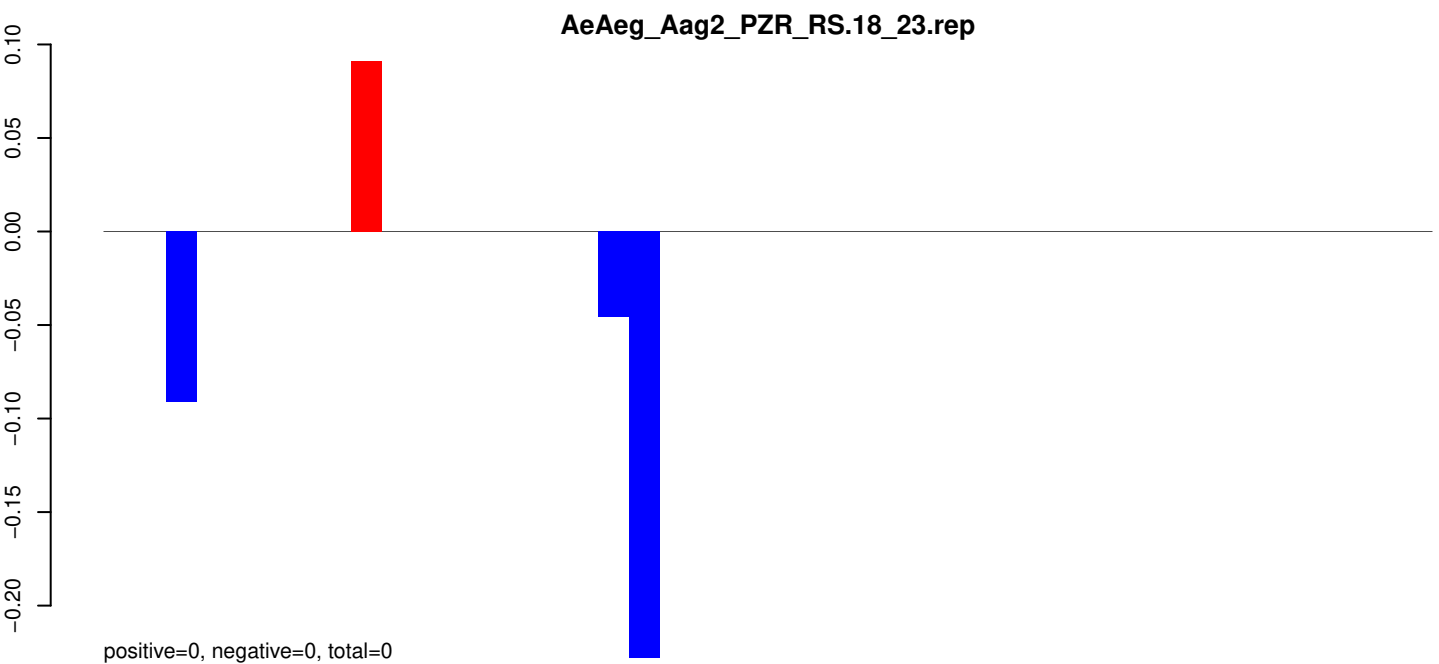


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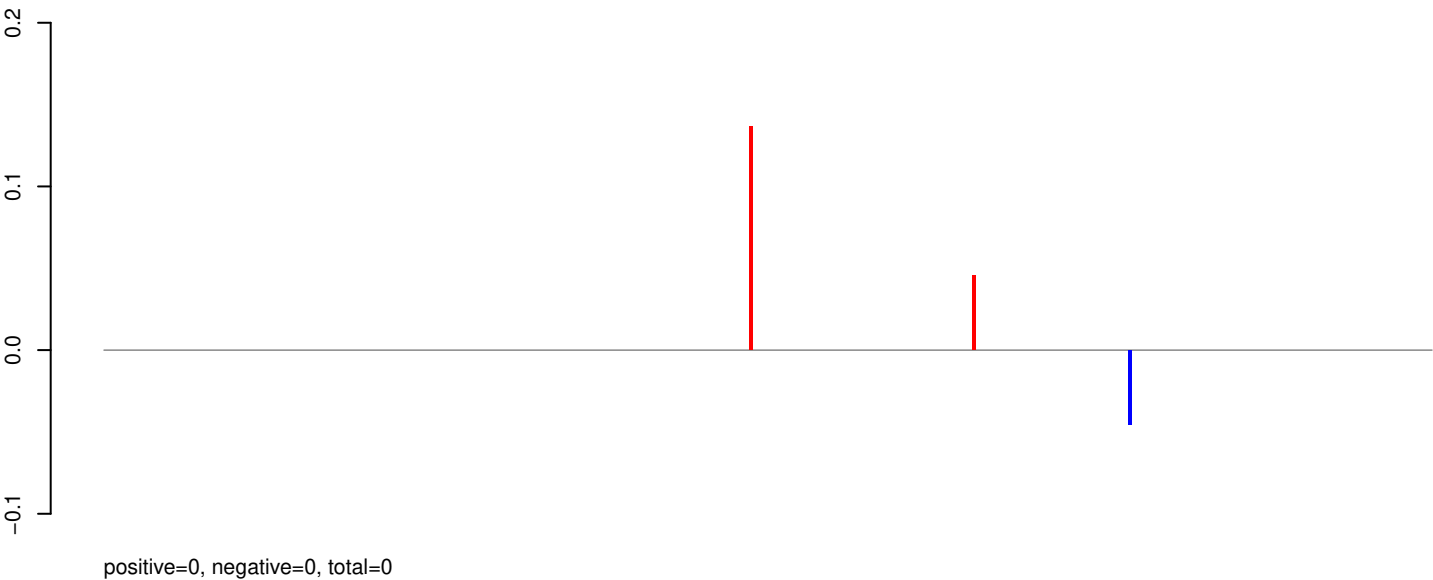


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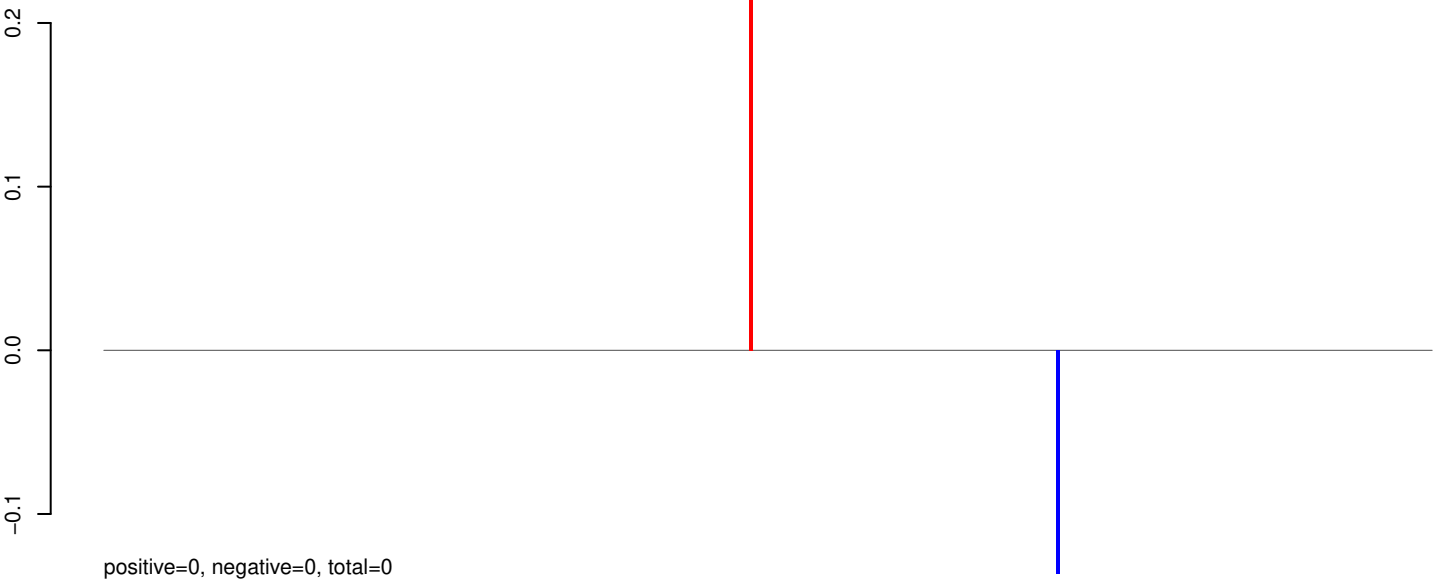




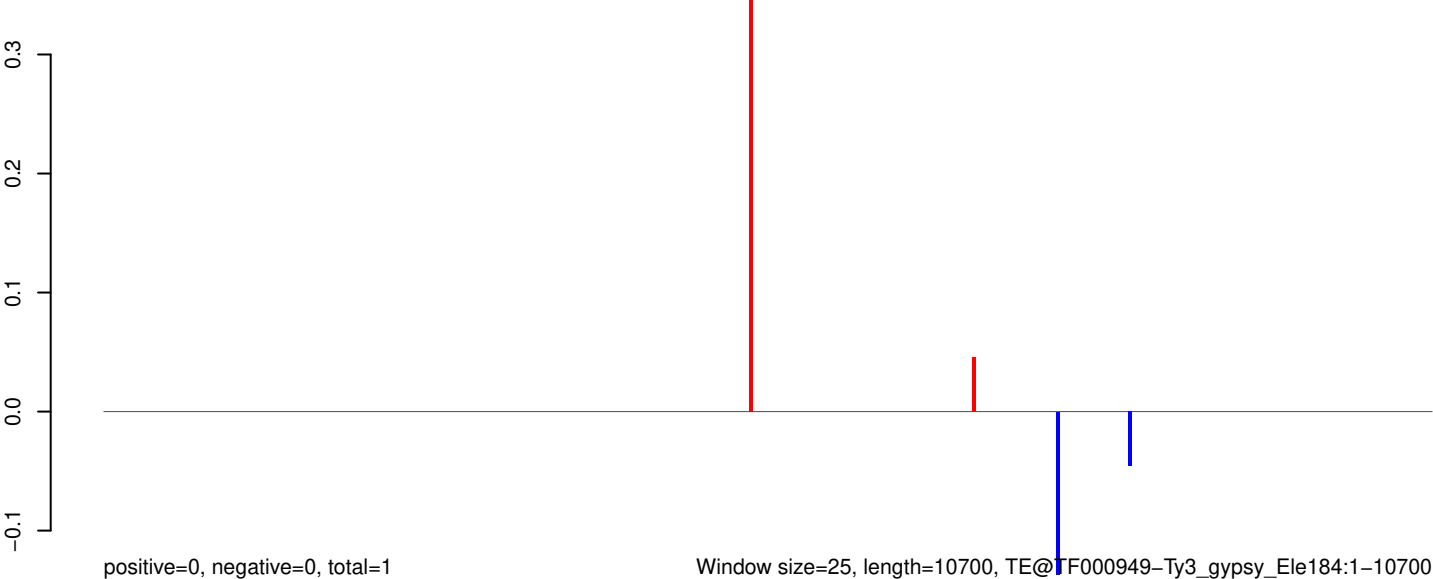
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AeAeg_Aag2_PZR_RS.24_35.rep

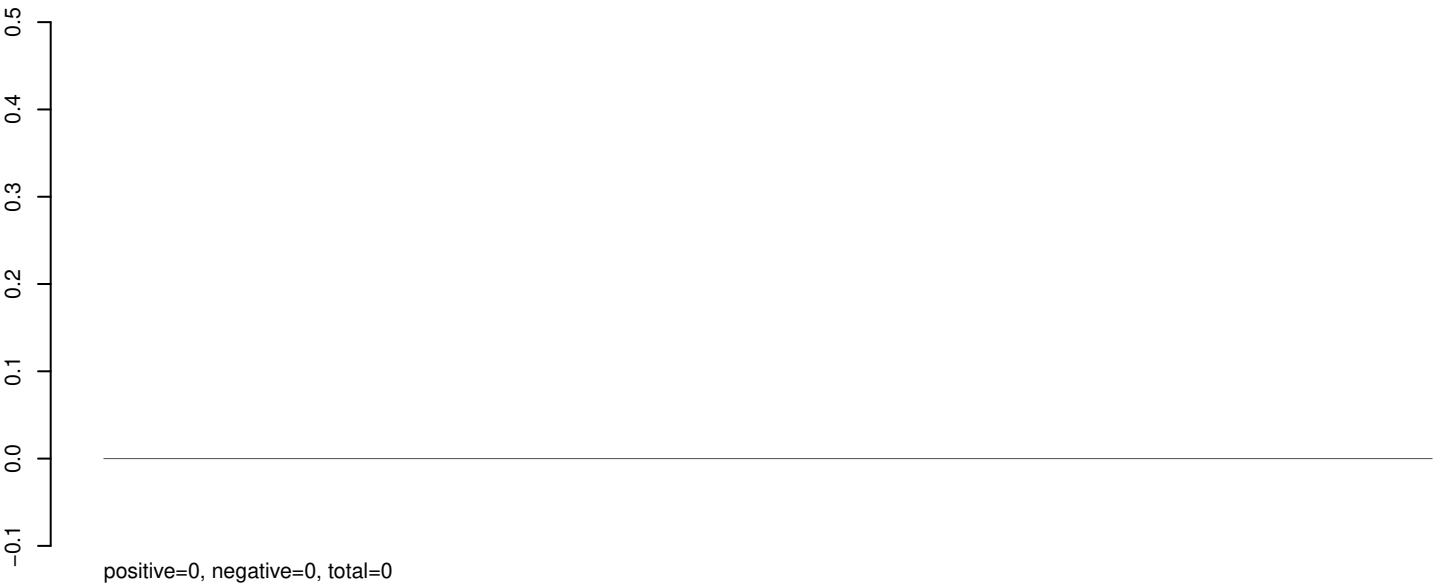


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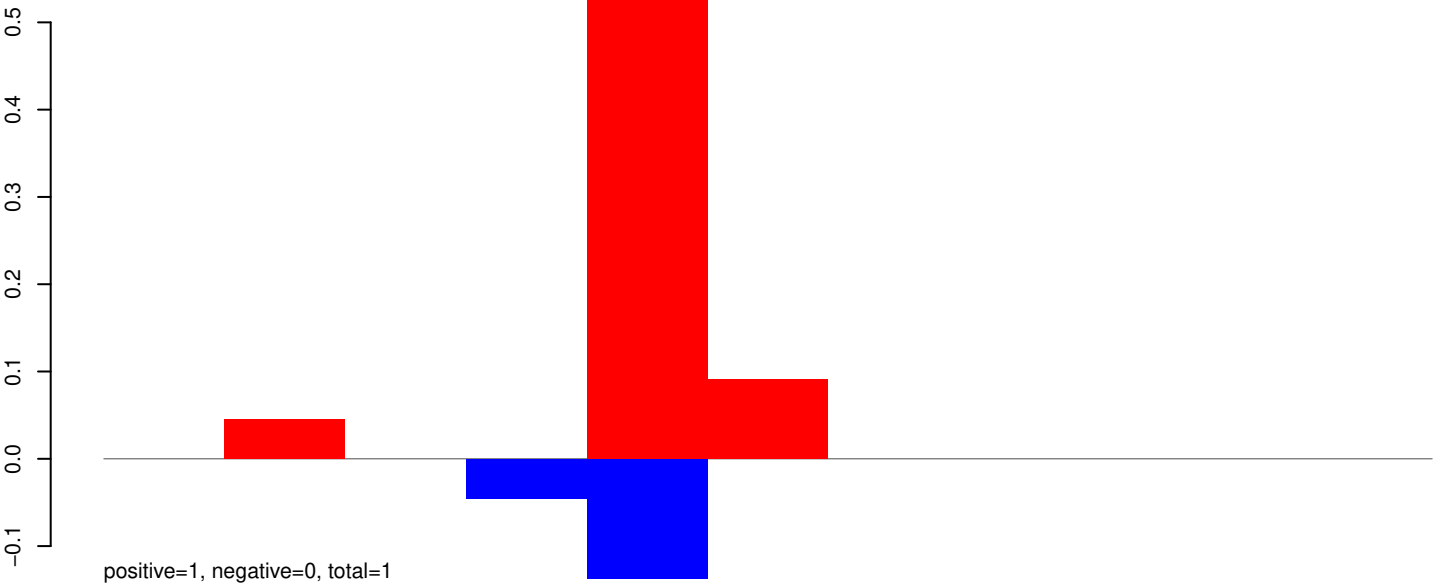


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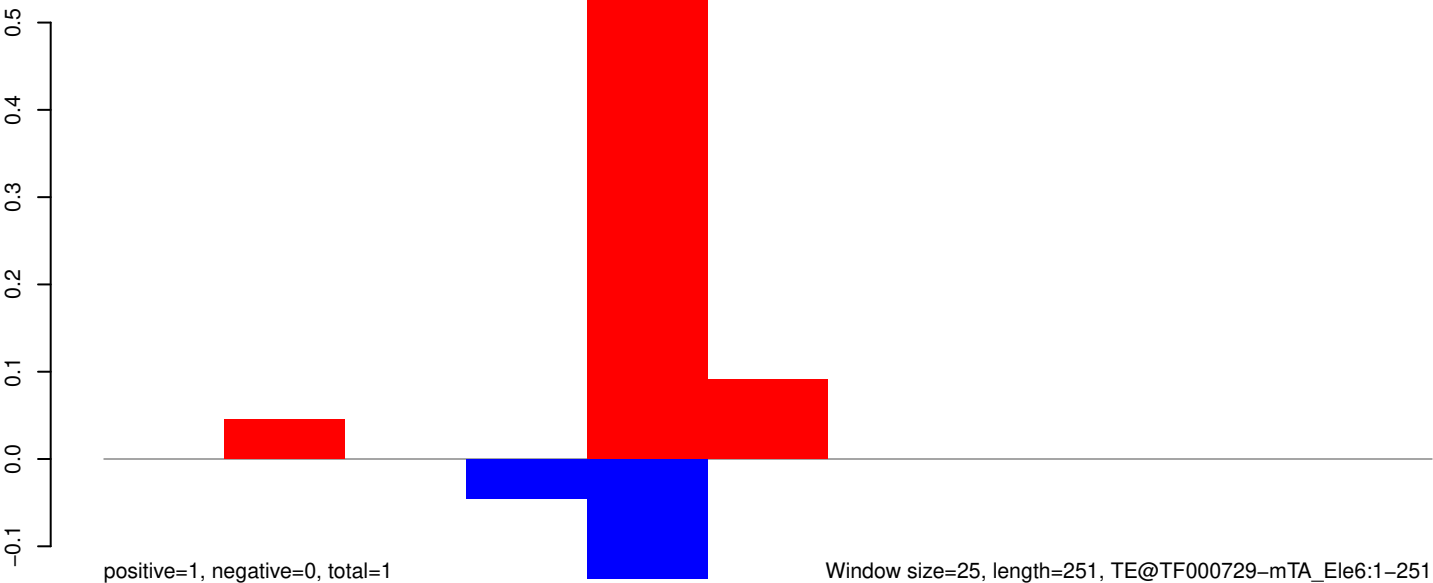
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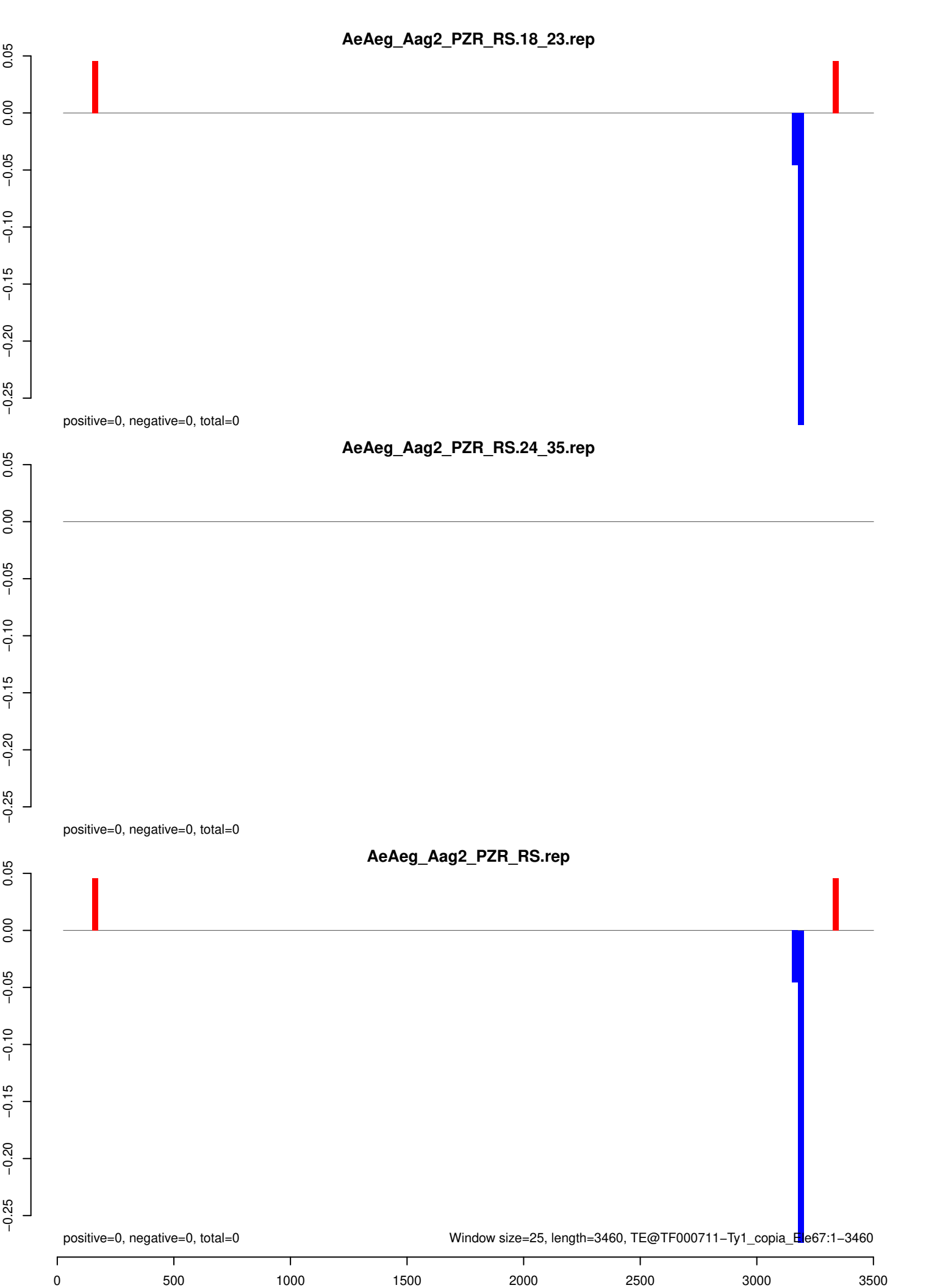
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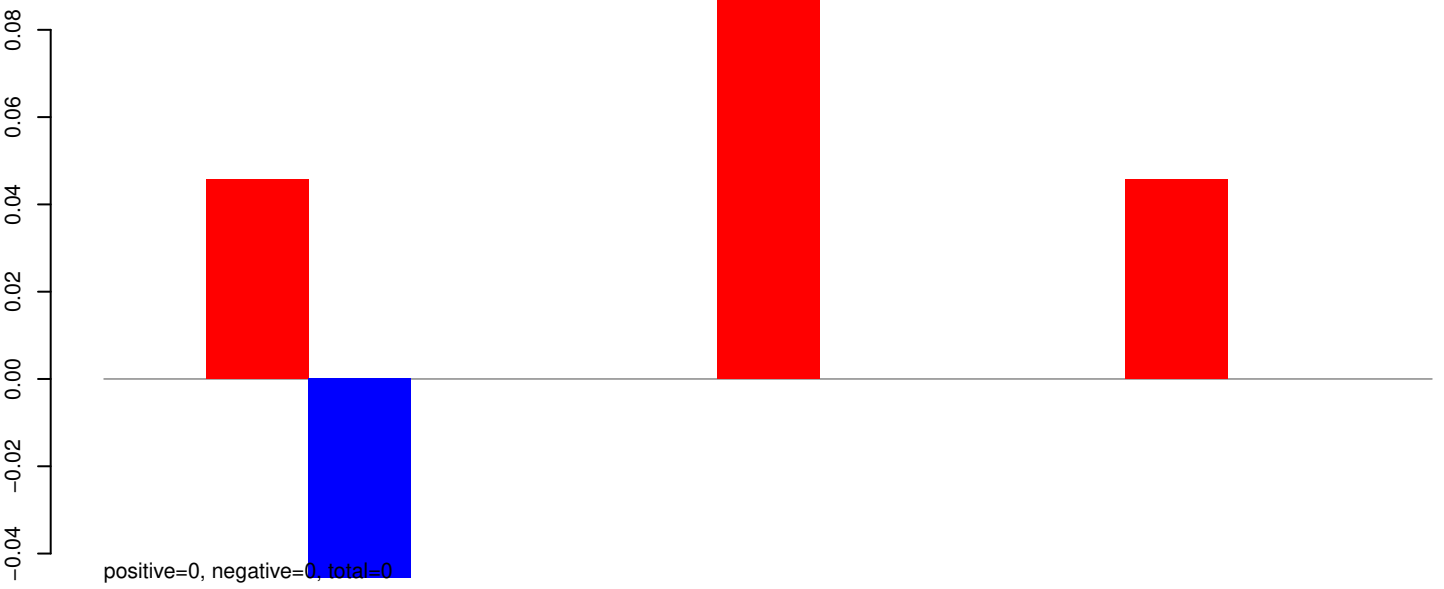
AeAeg_Aag2_PZR_RS.rep



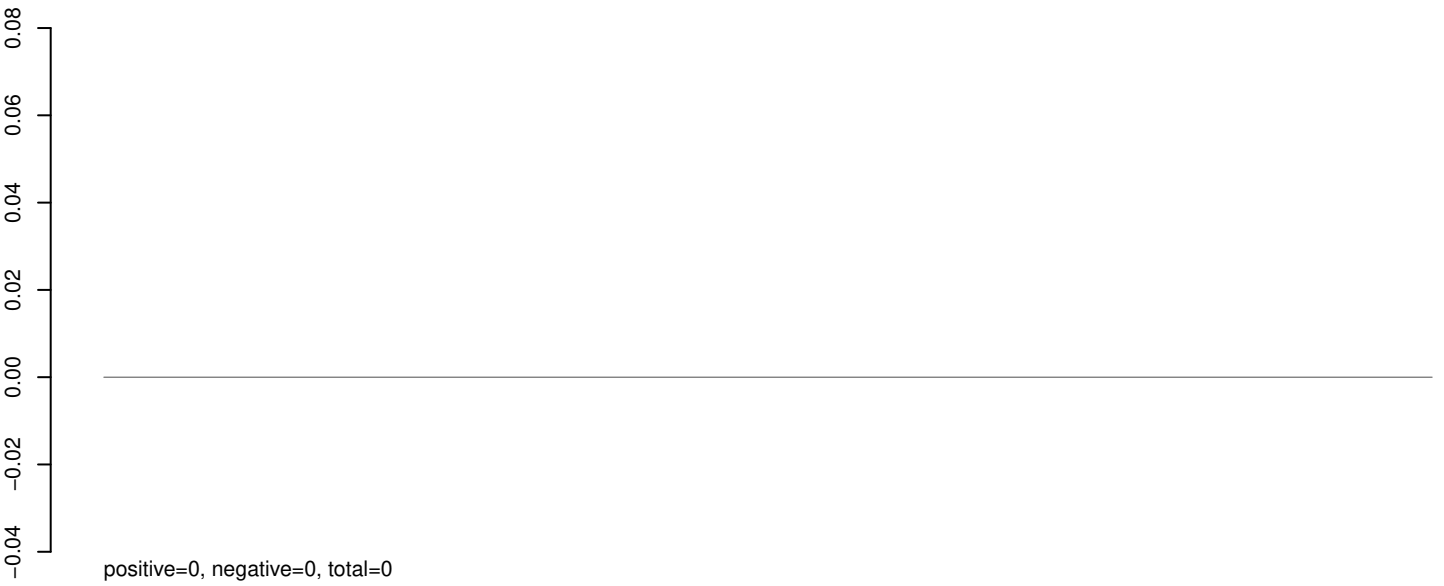
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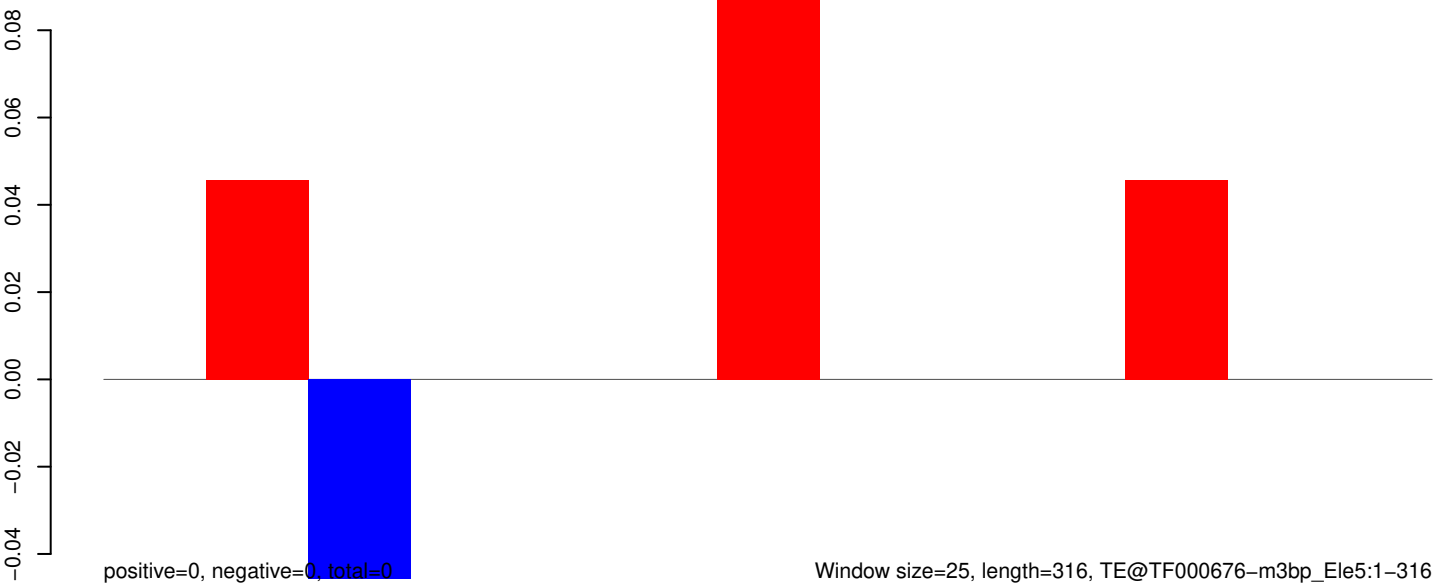
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



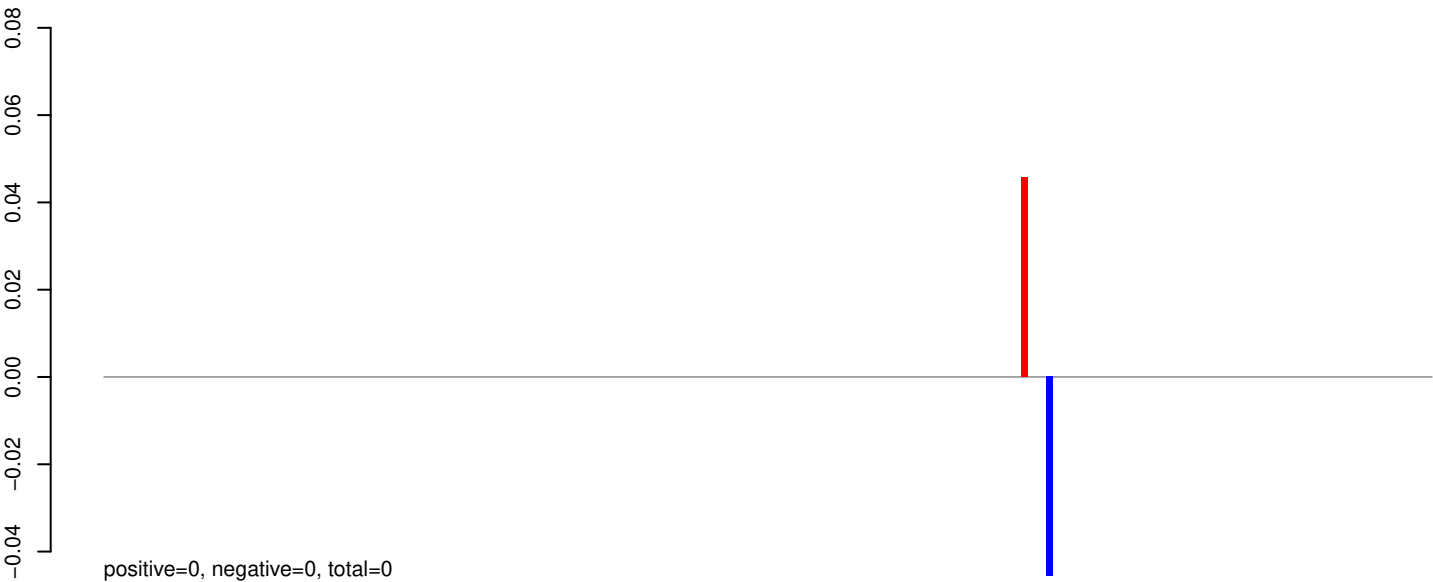
AeAeg_Aag2_PZR_RS.rep



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AeAeg_Aag2_PZR_RS.18_23.rep



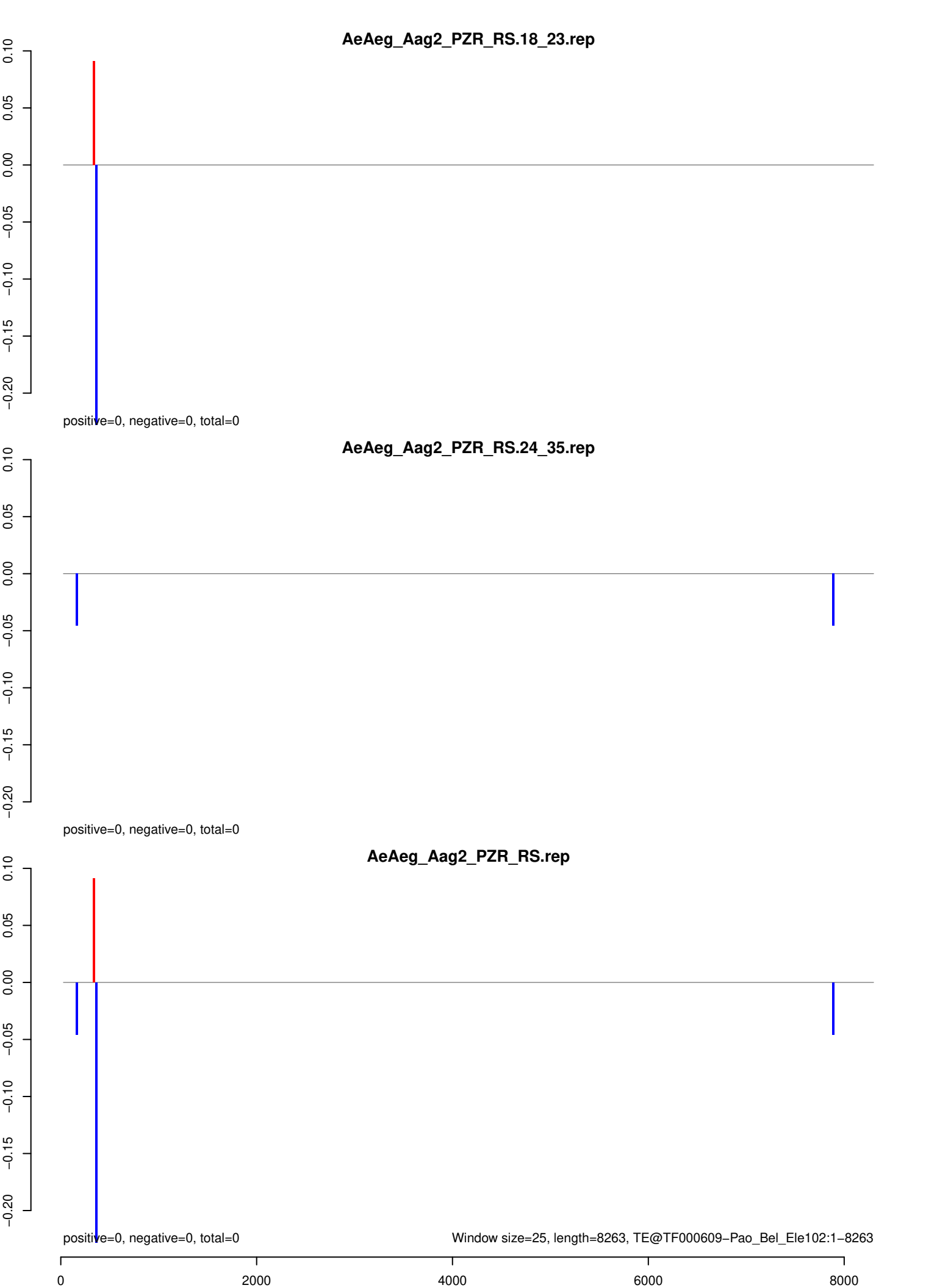
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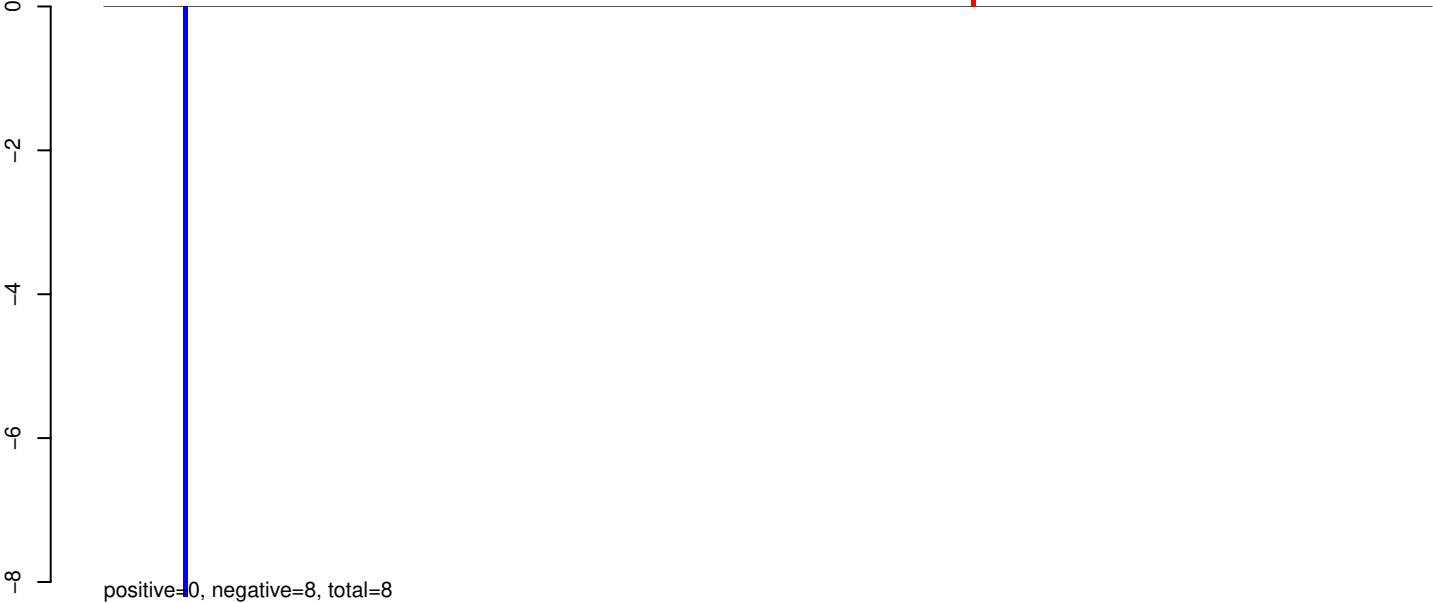
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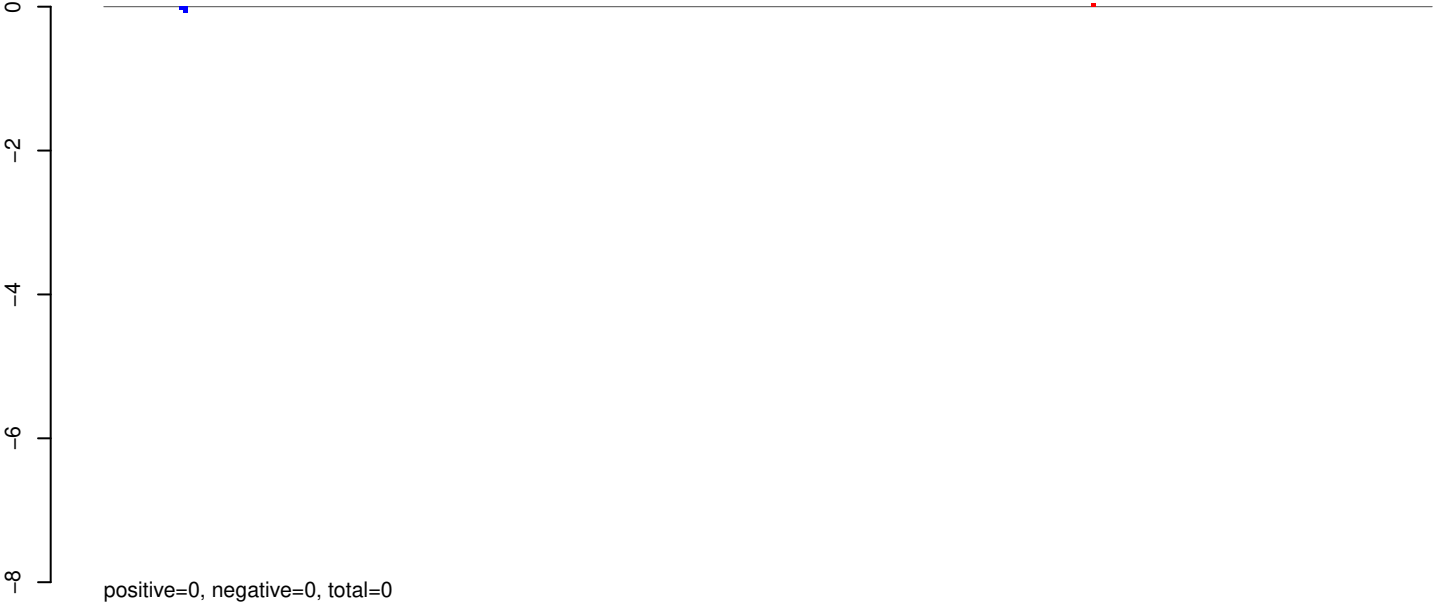
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AeAeg_Aag2_PZR_RS.18_23.rep



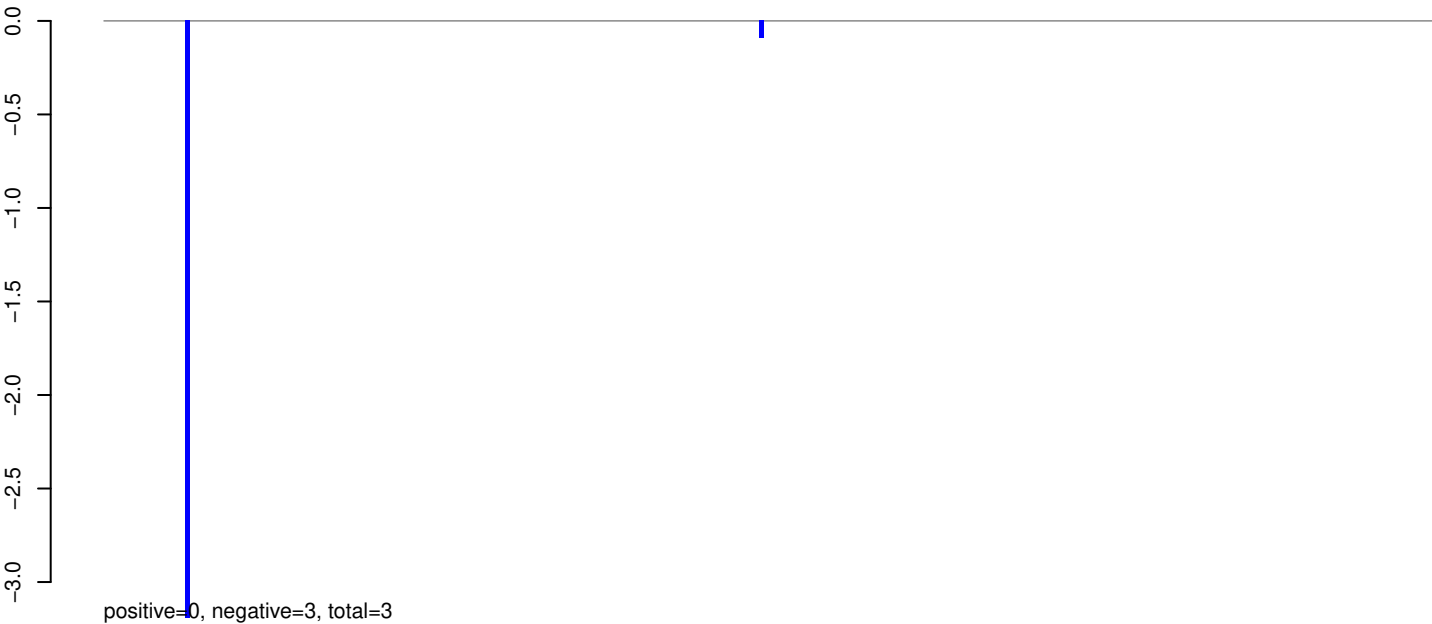
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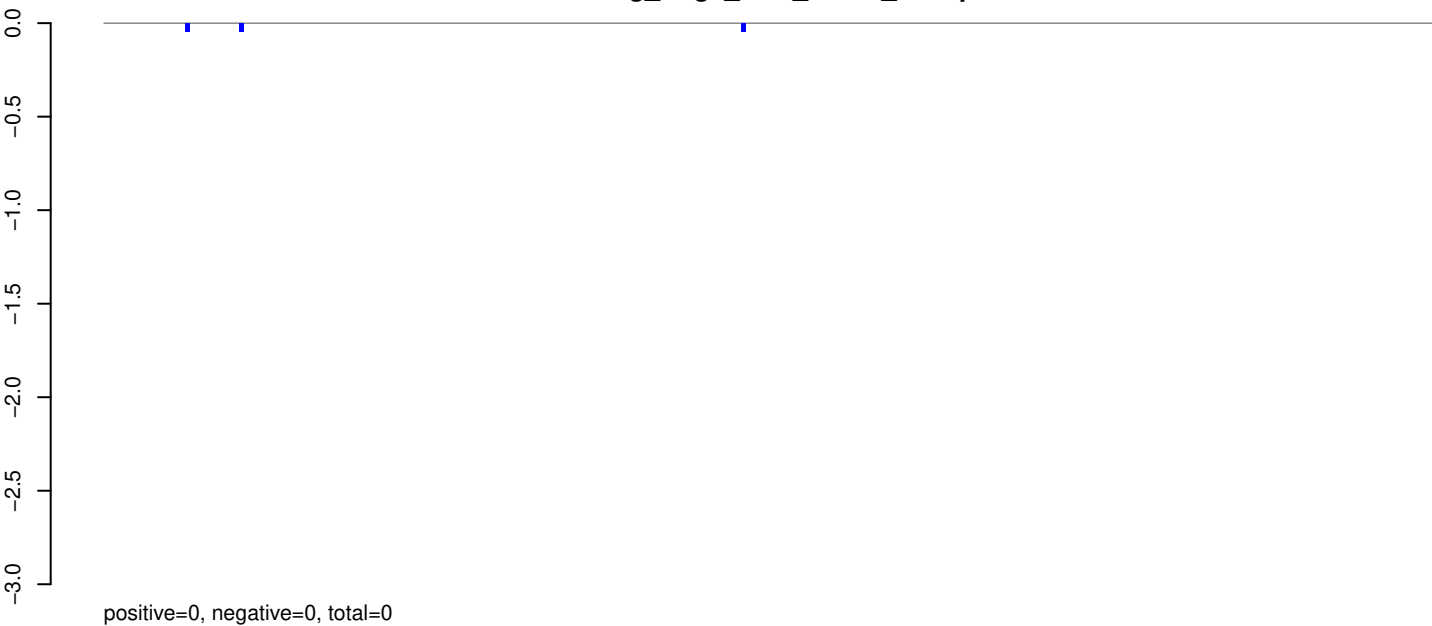
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AeAeg_Aag2_PZR_RS.18_23.rep



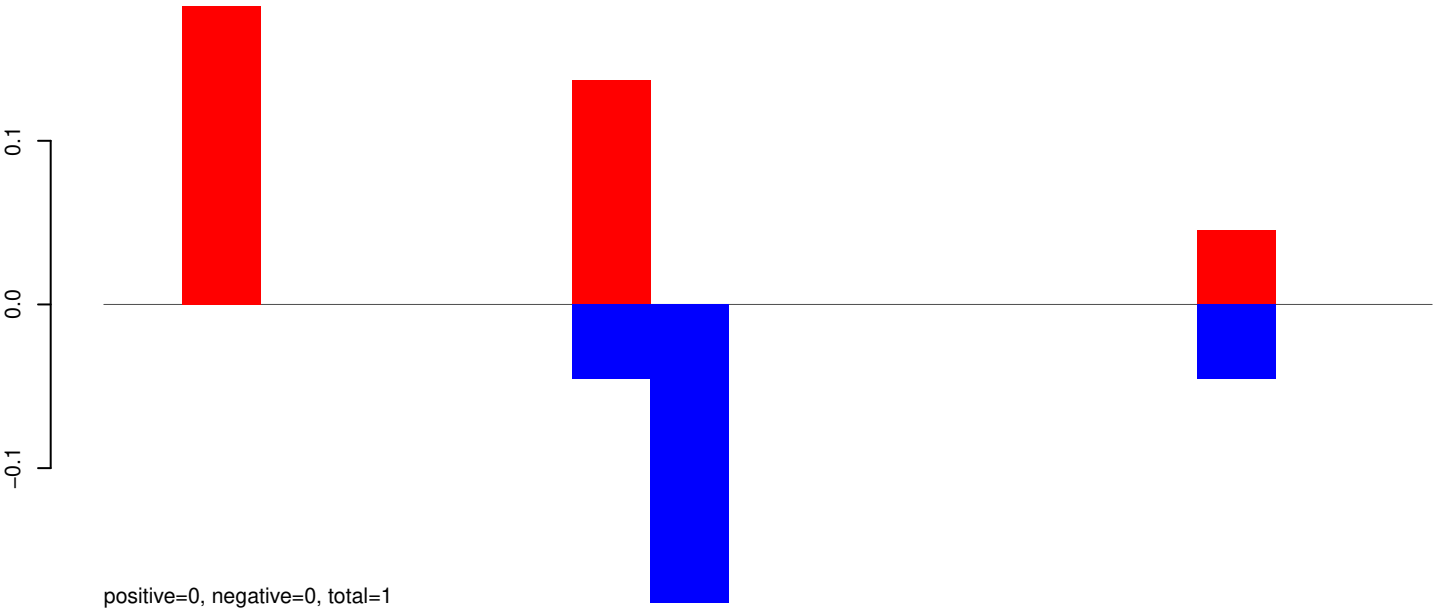
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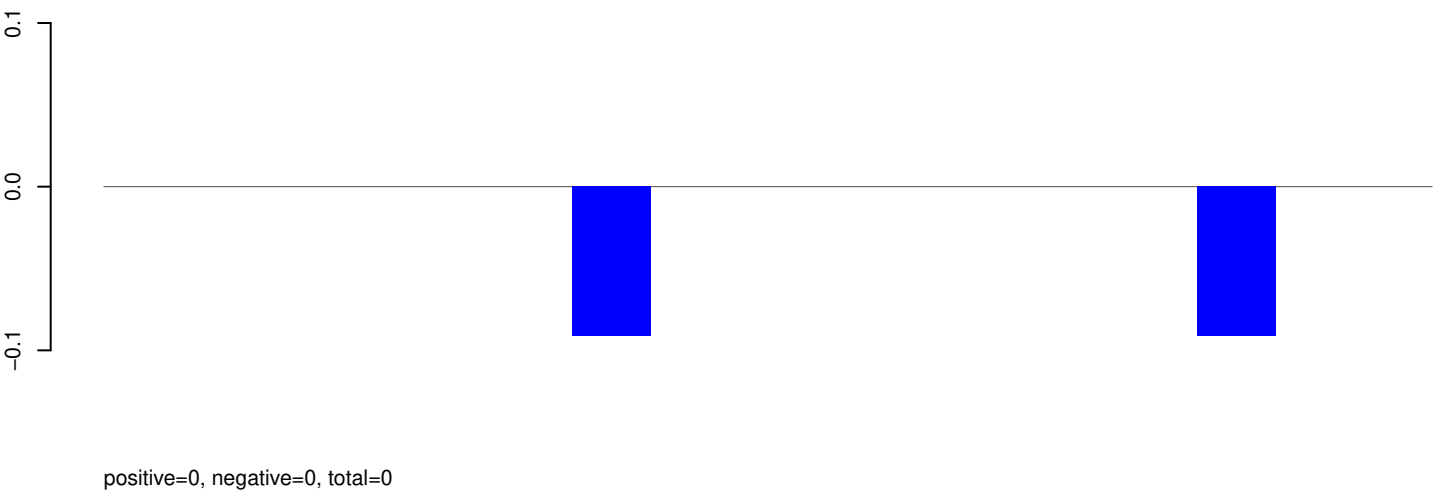
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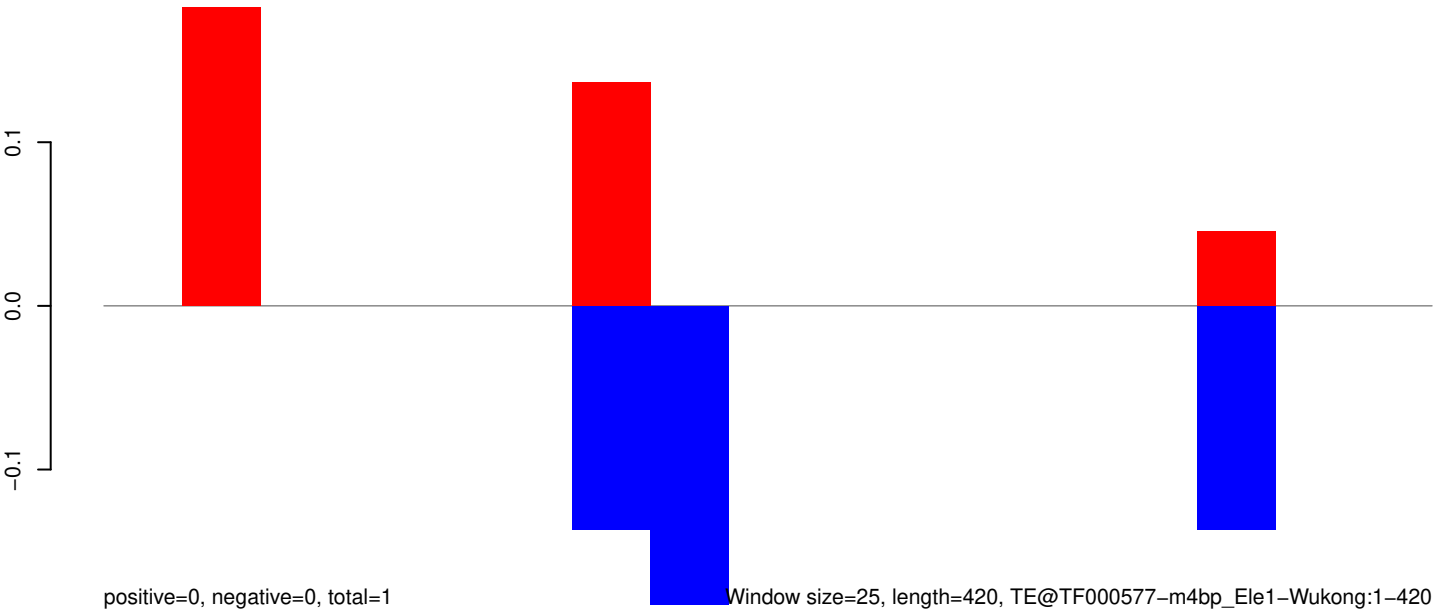
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AeAeg_Aag2_PZR_RS.24_35.rep

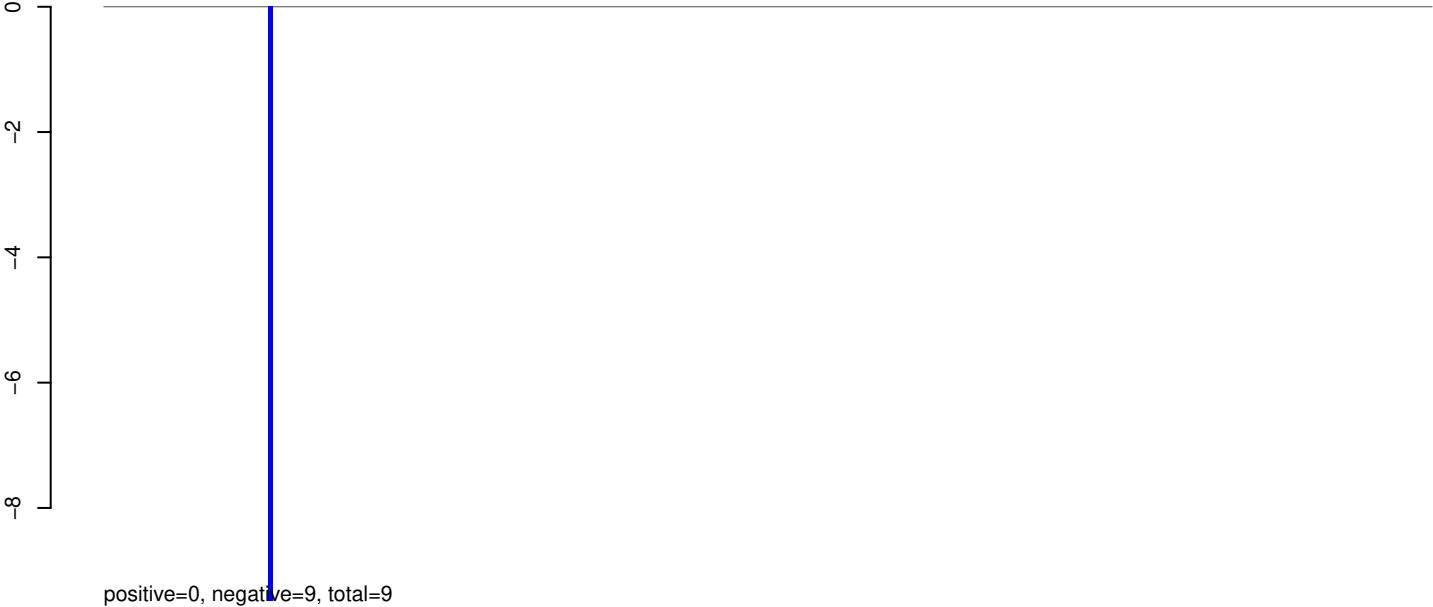


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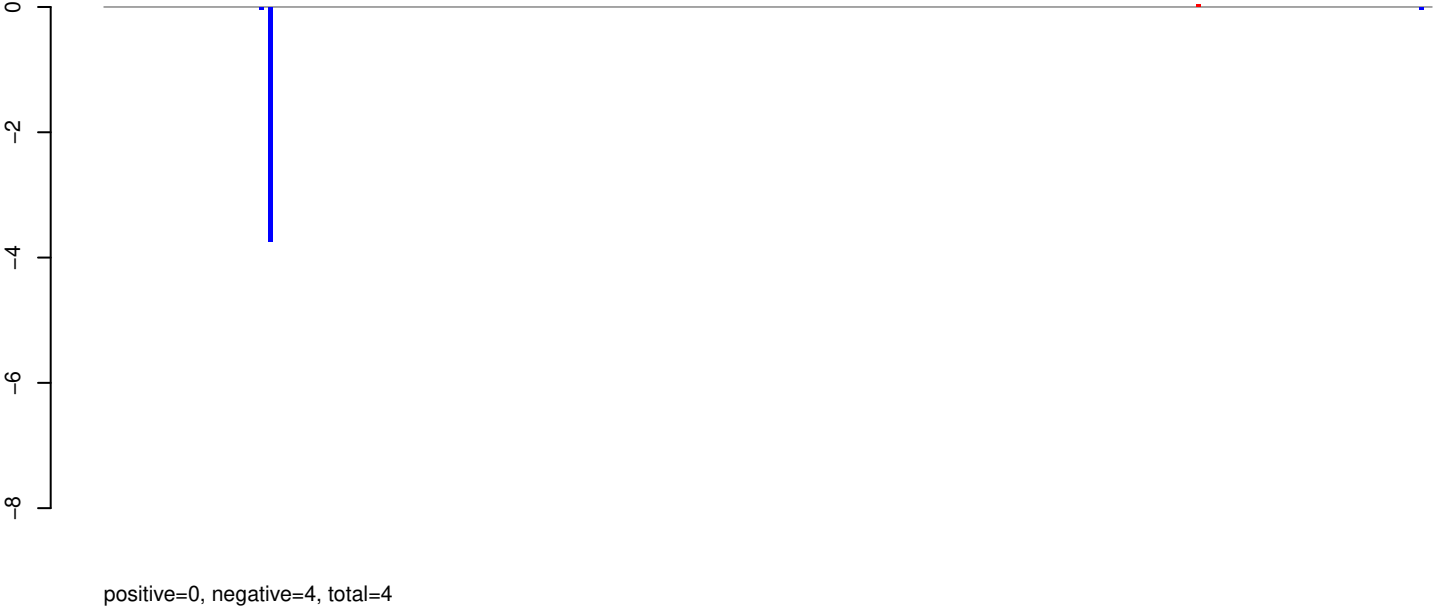


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AeAeg_Aag2_PZR_RS.24_35.rep



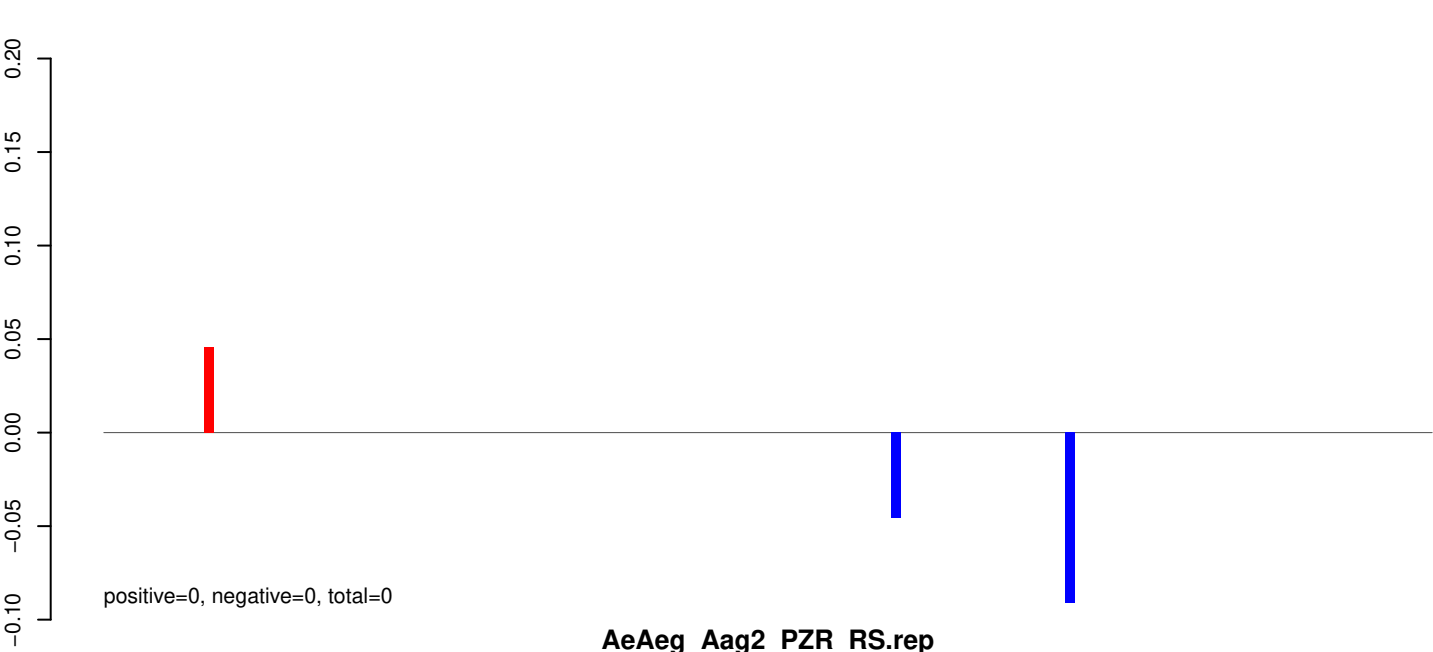
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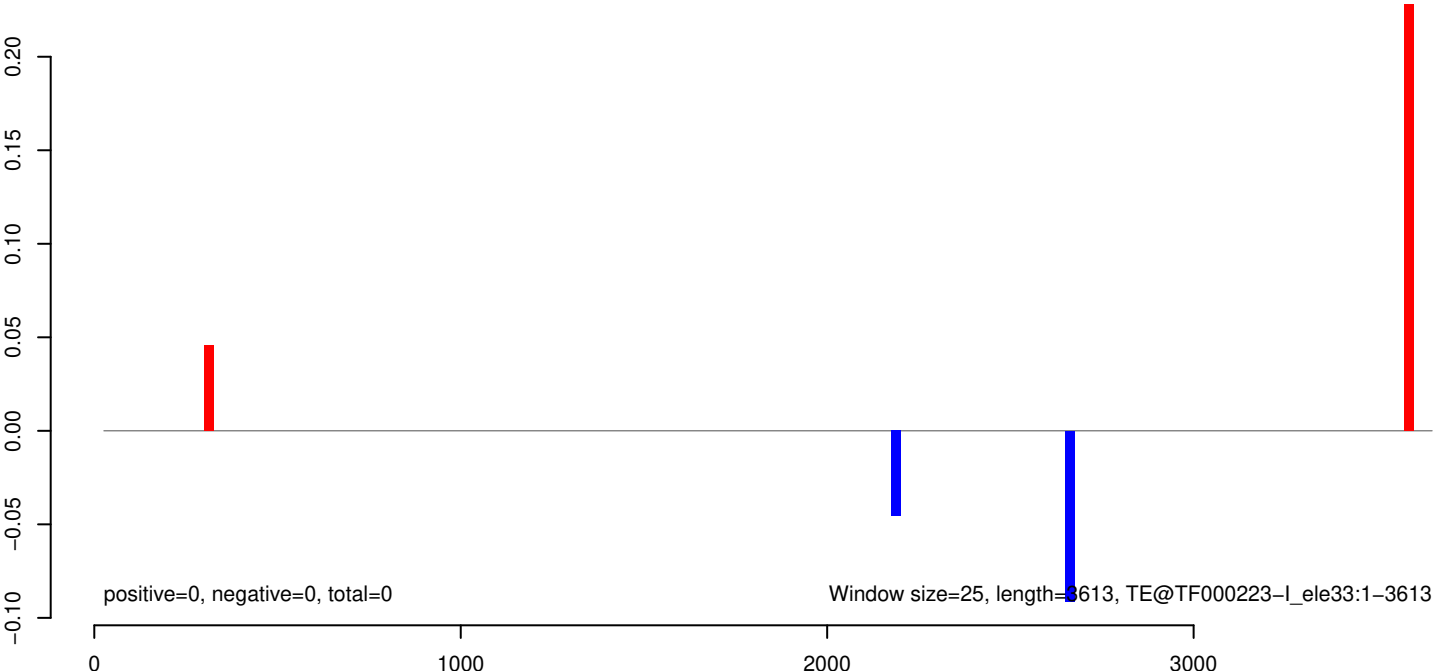
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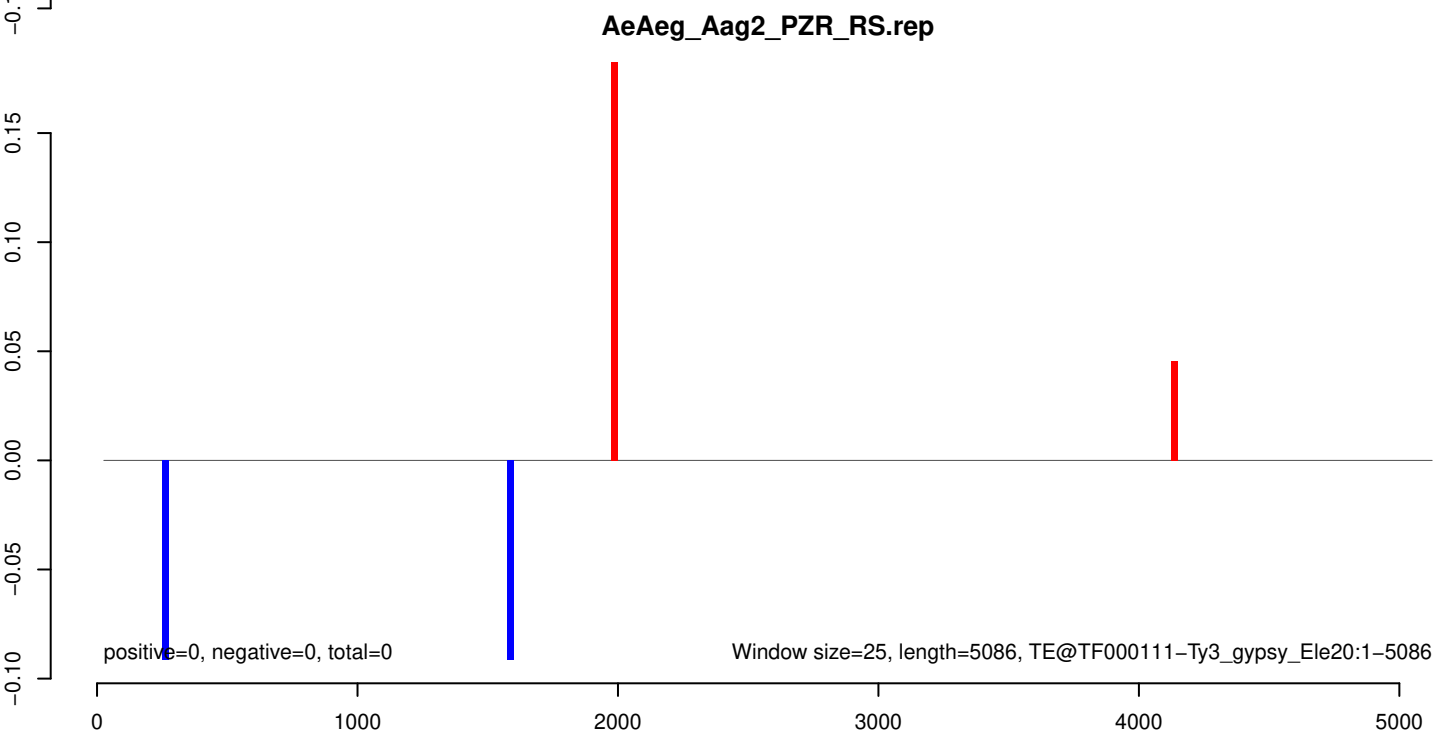
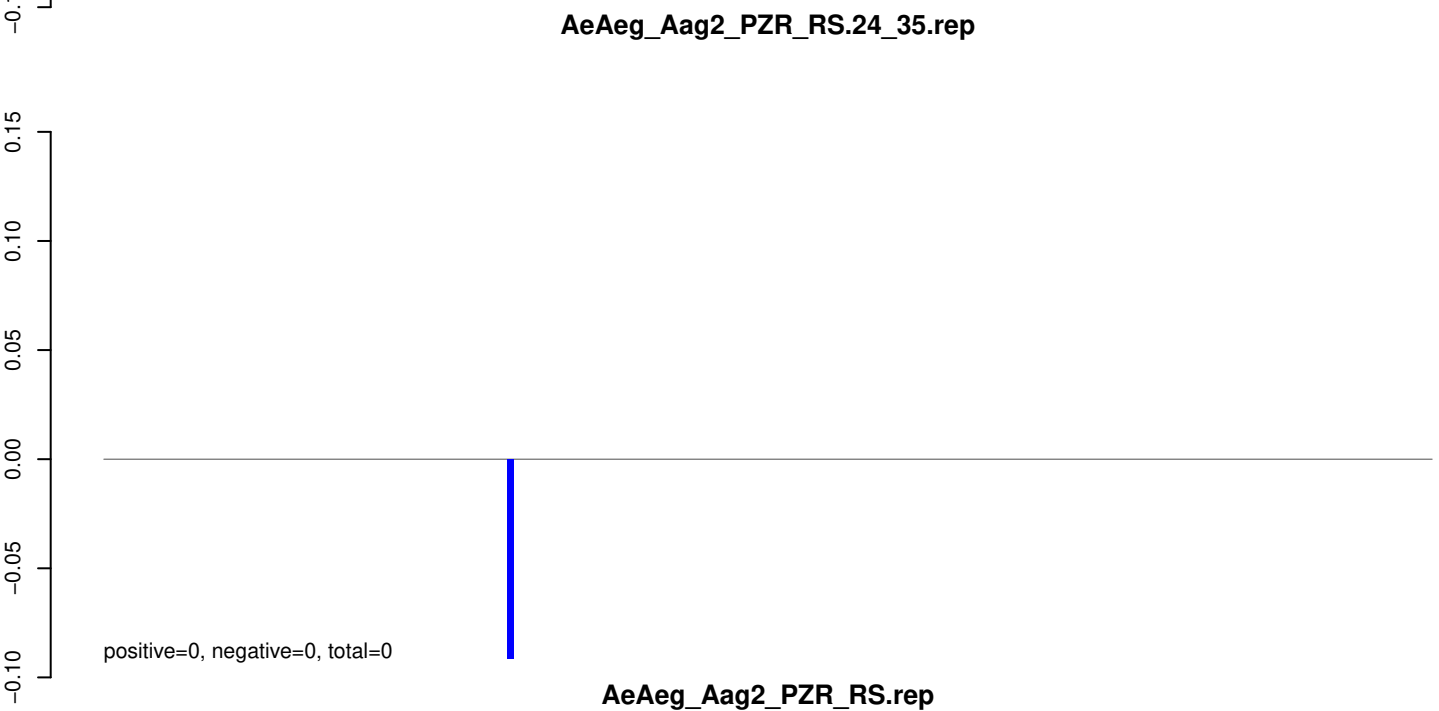
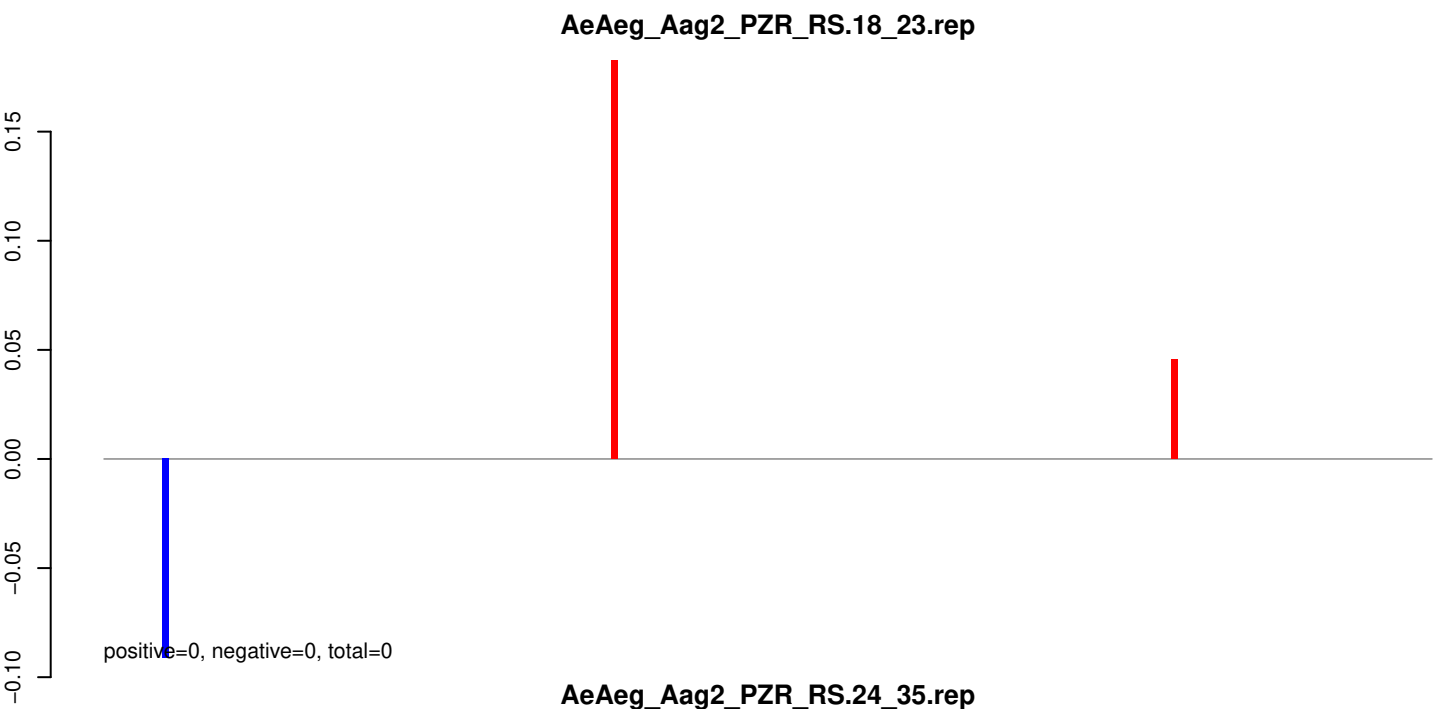


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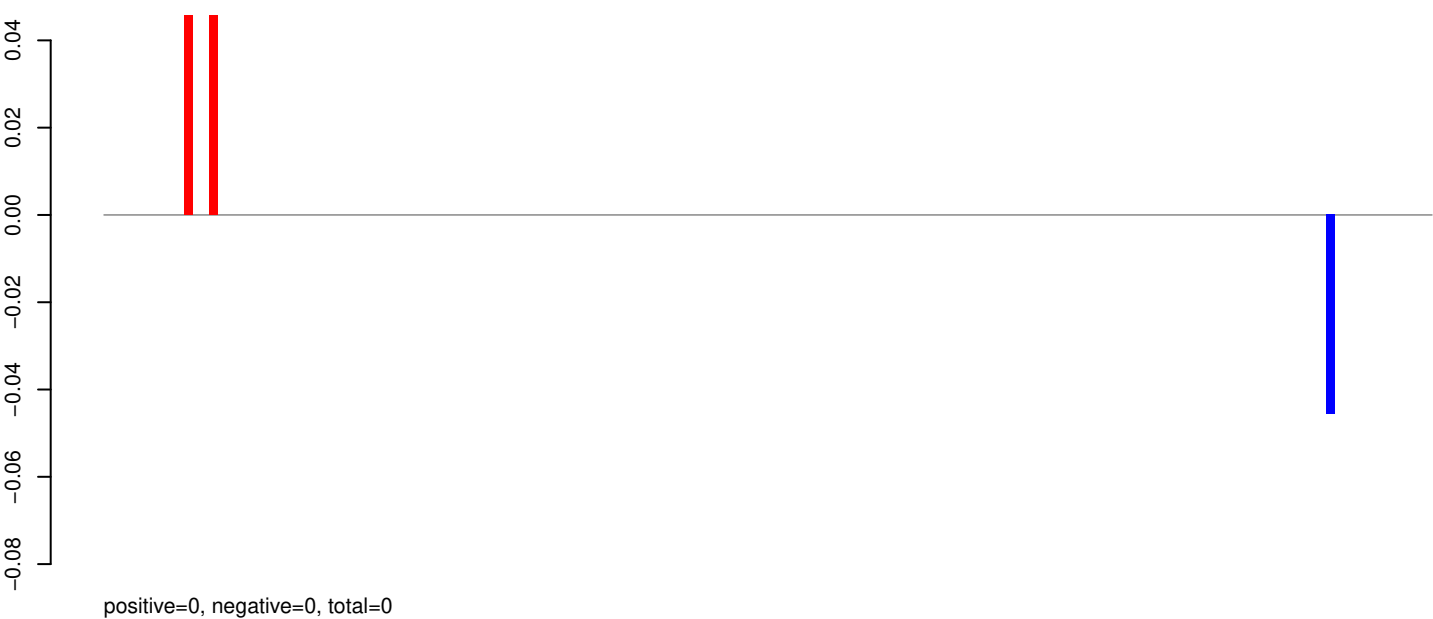


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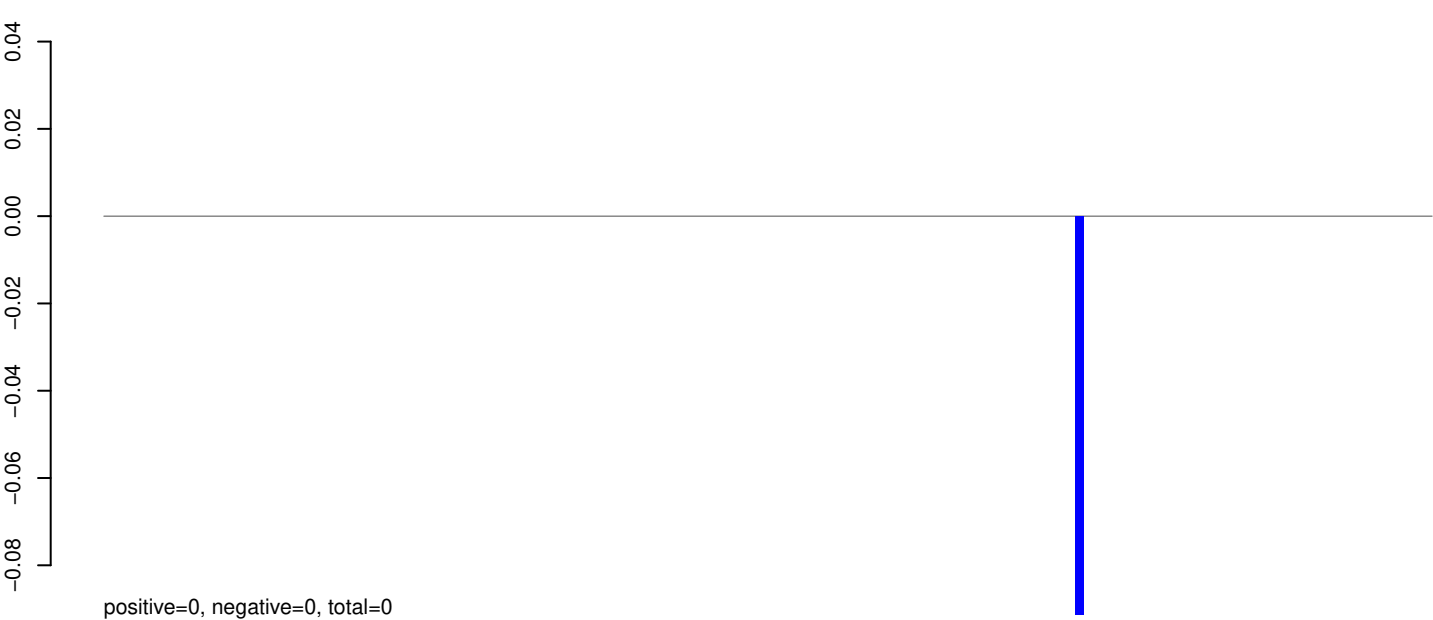




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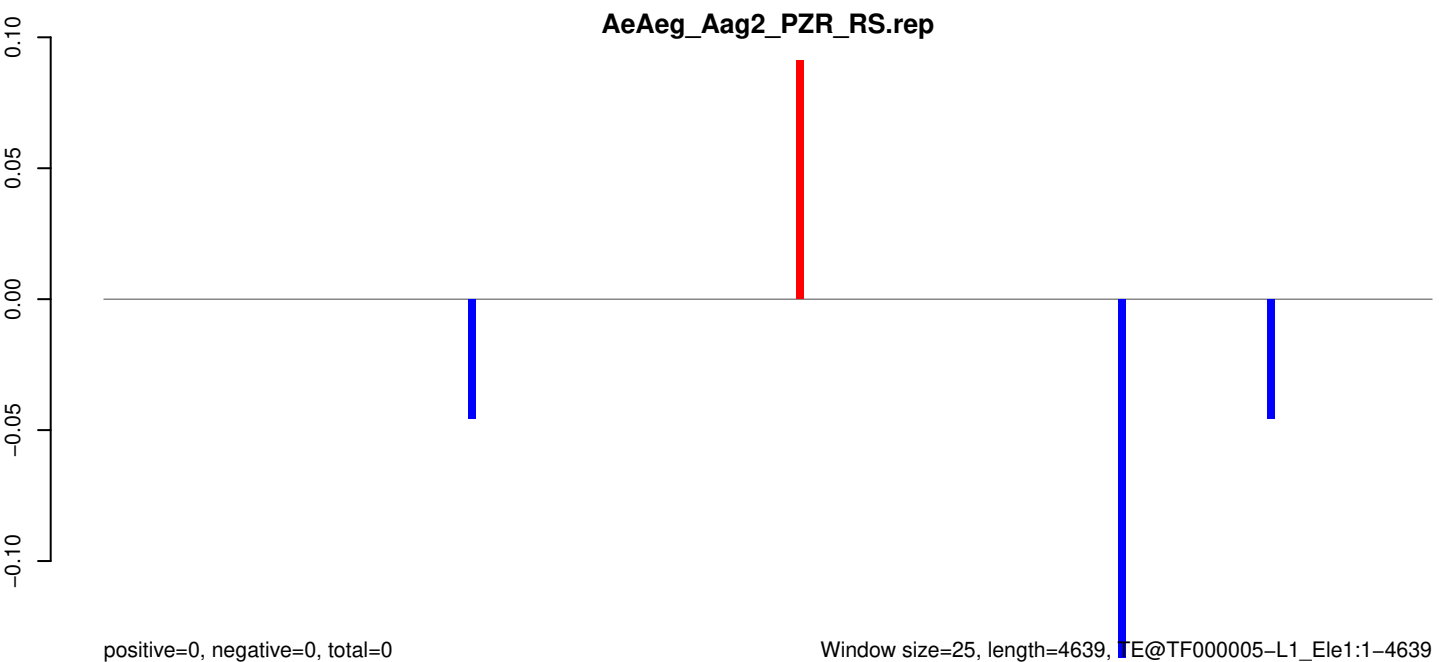
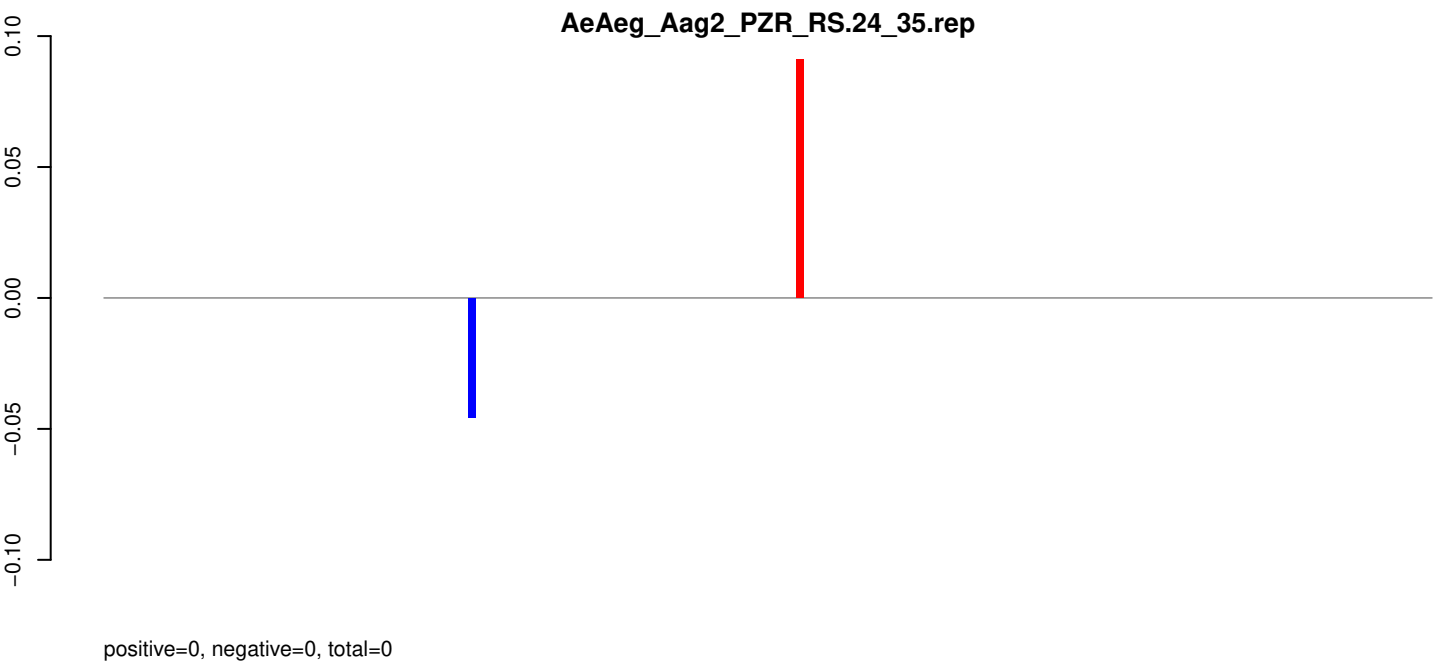
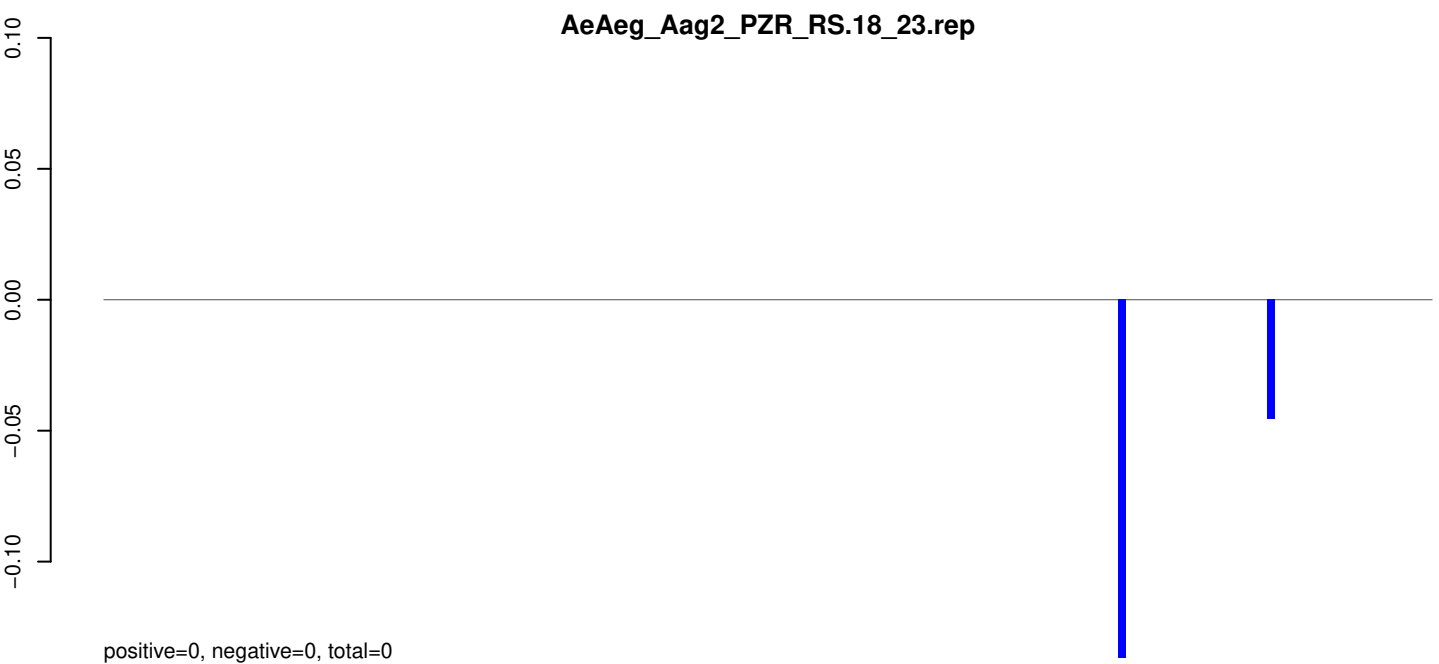


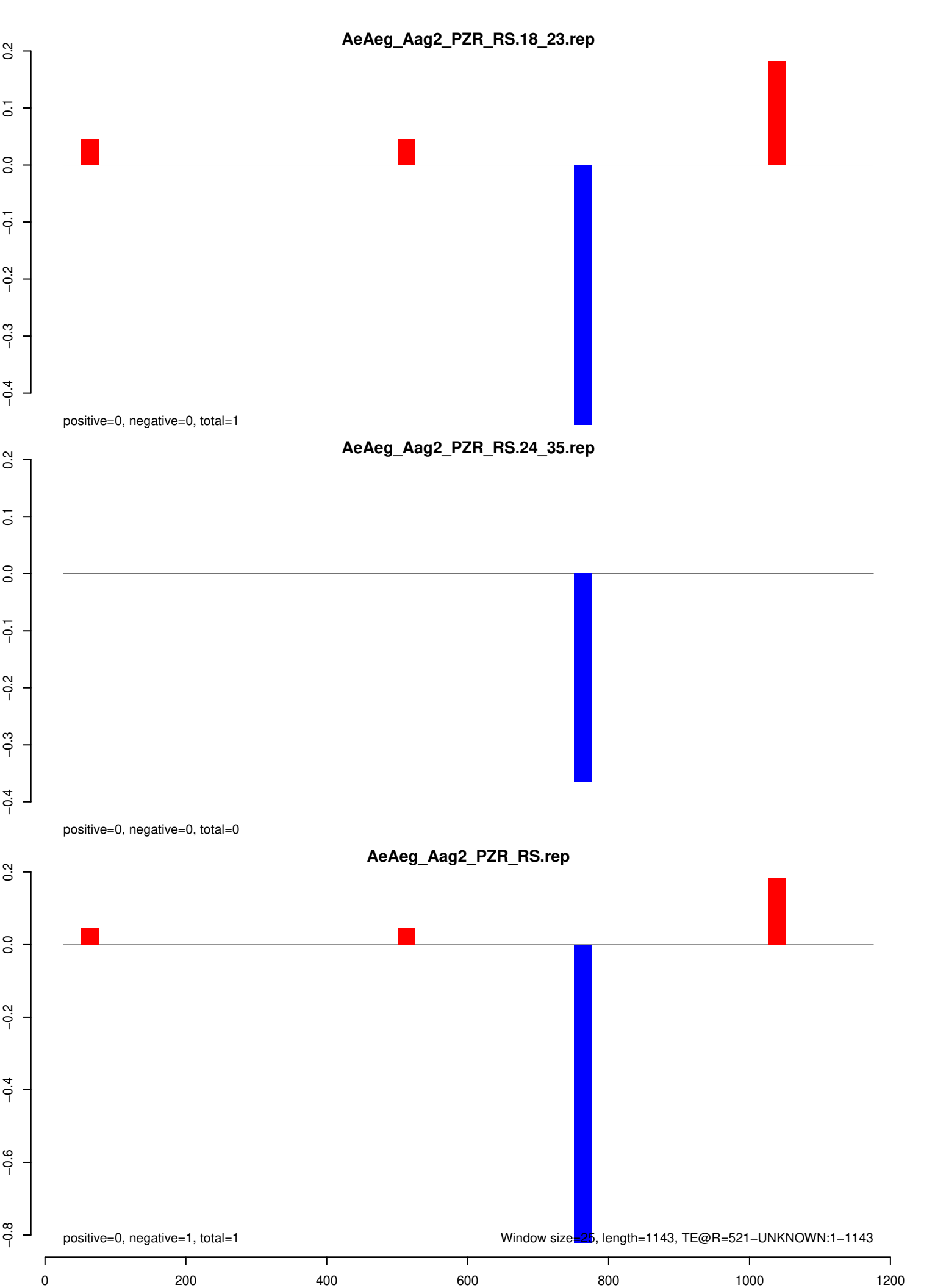
AeAeg_Aag2_PZR_RS.24_35.rep

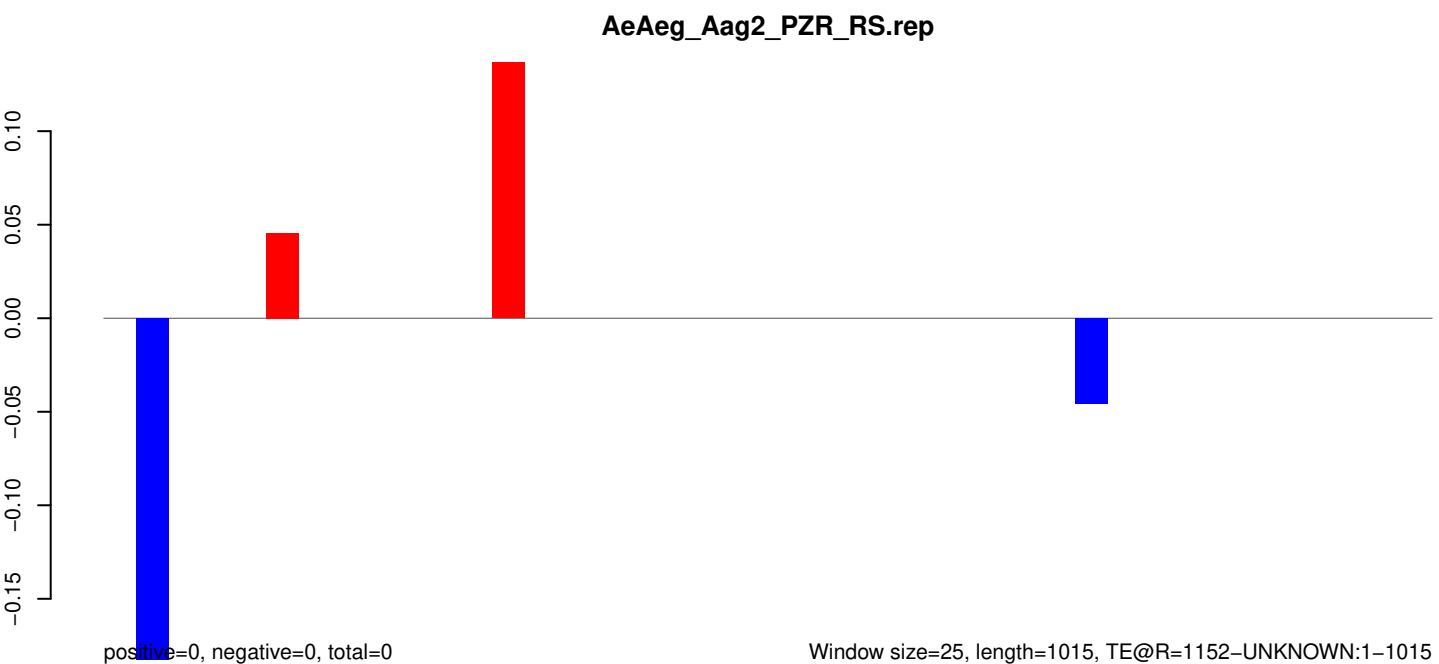
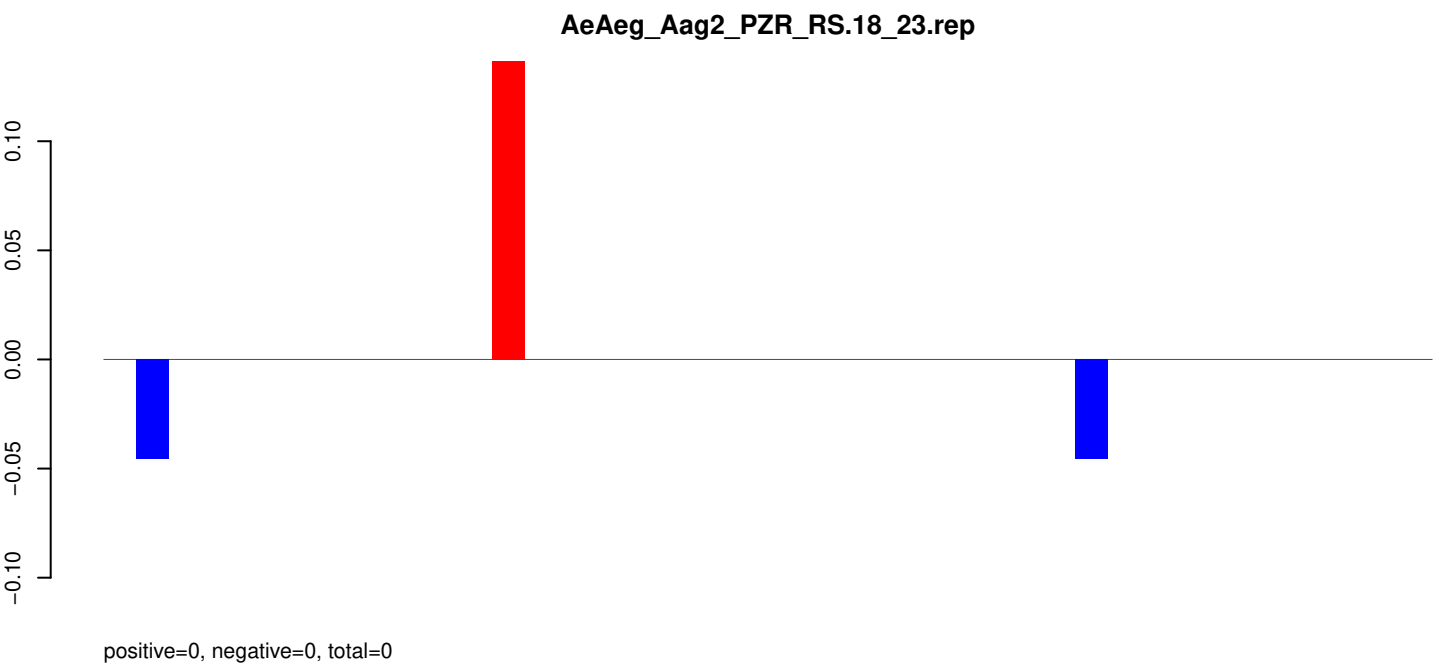


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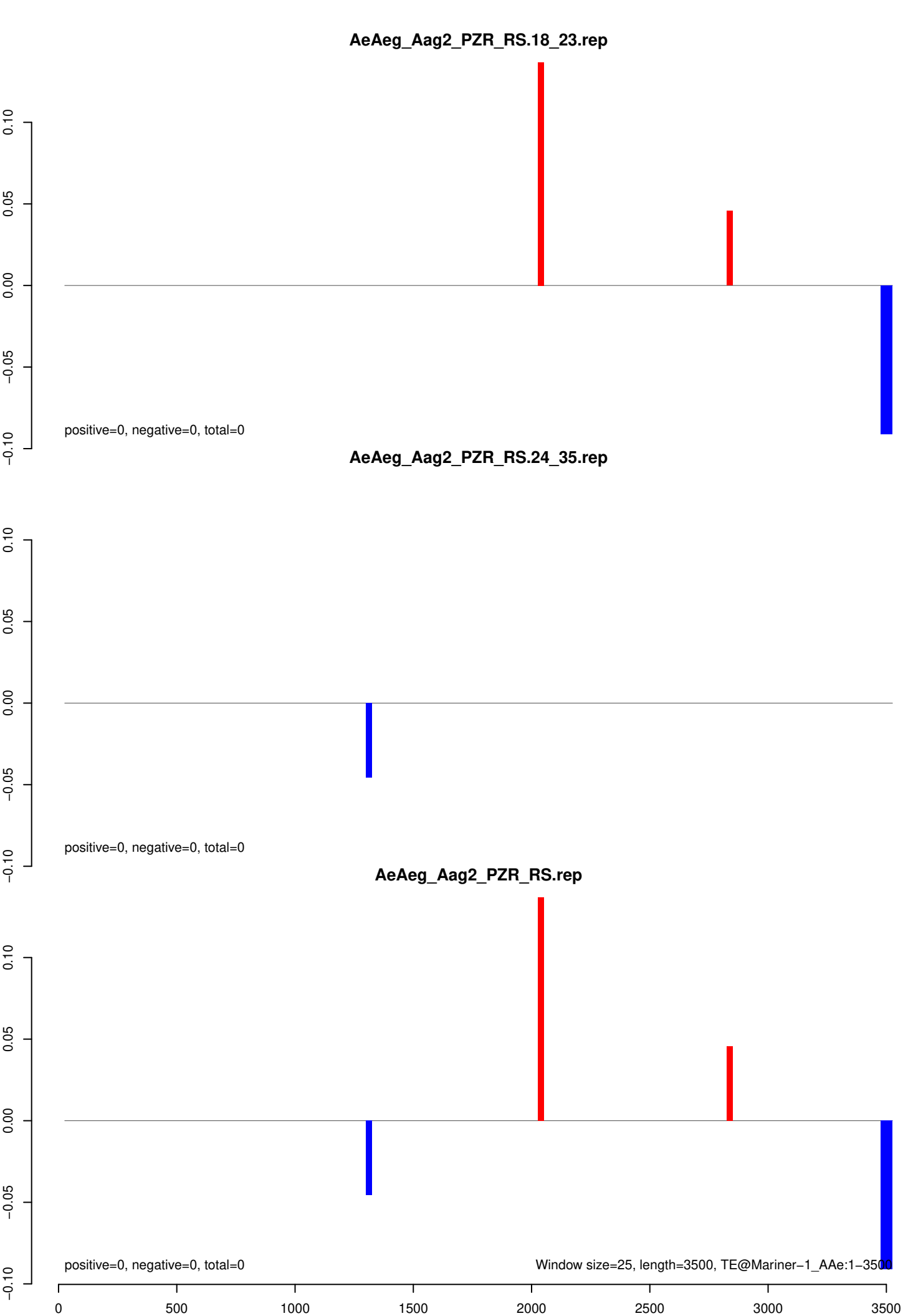




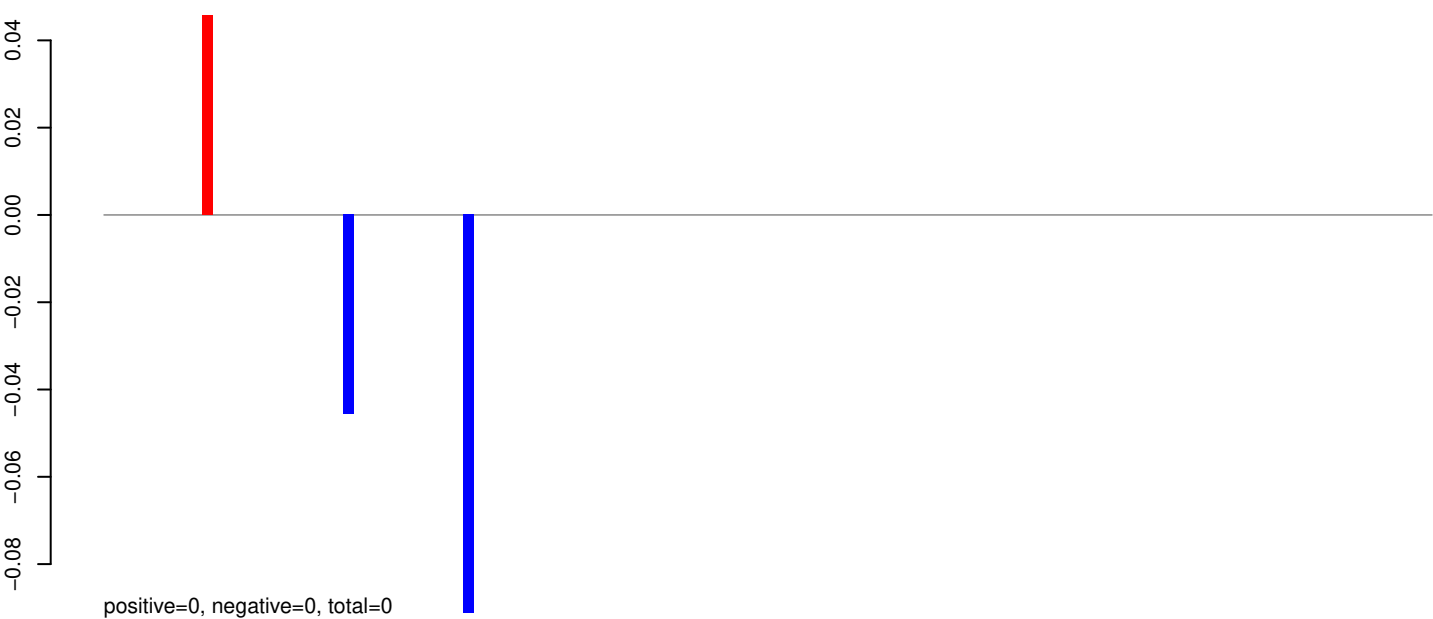




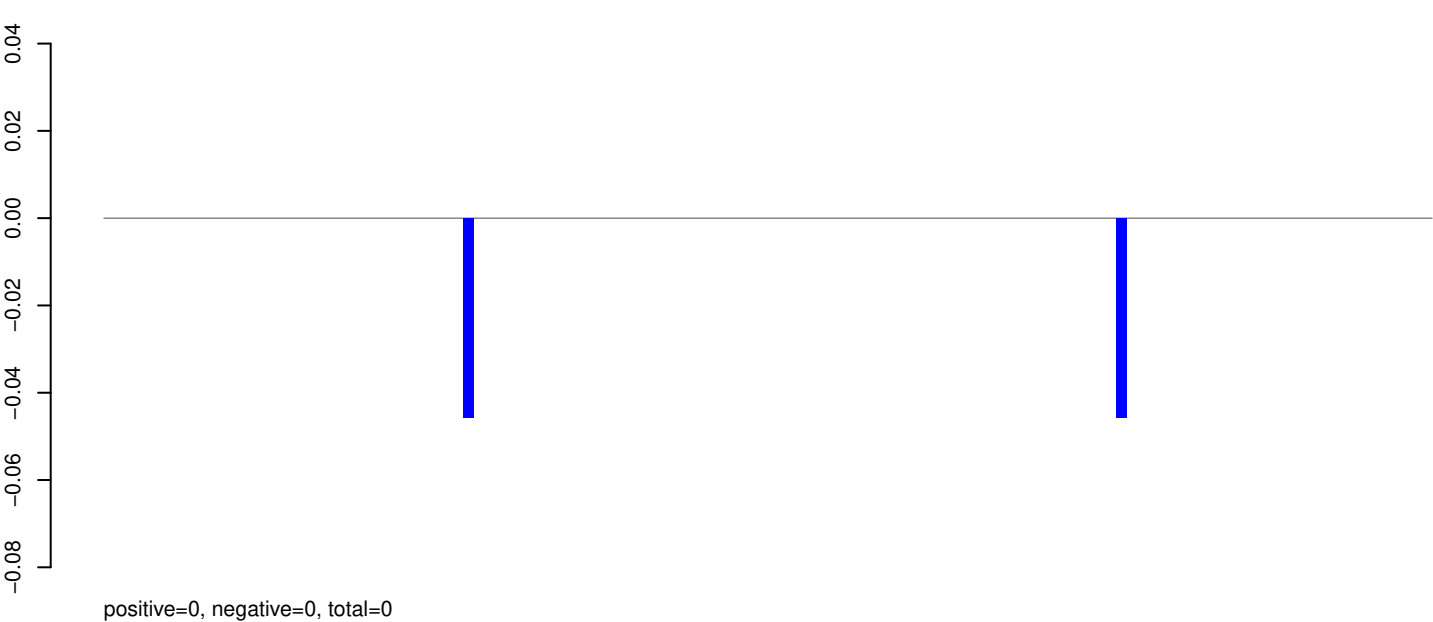
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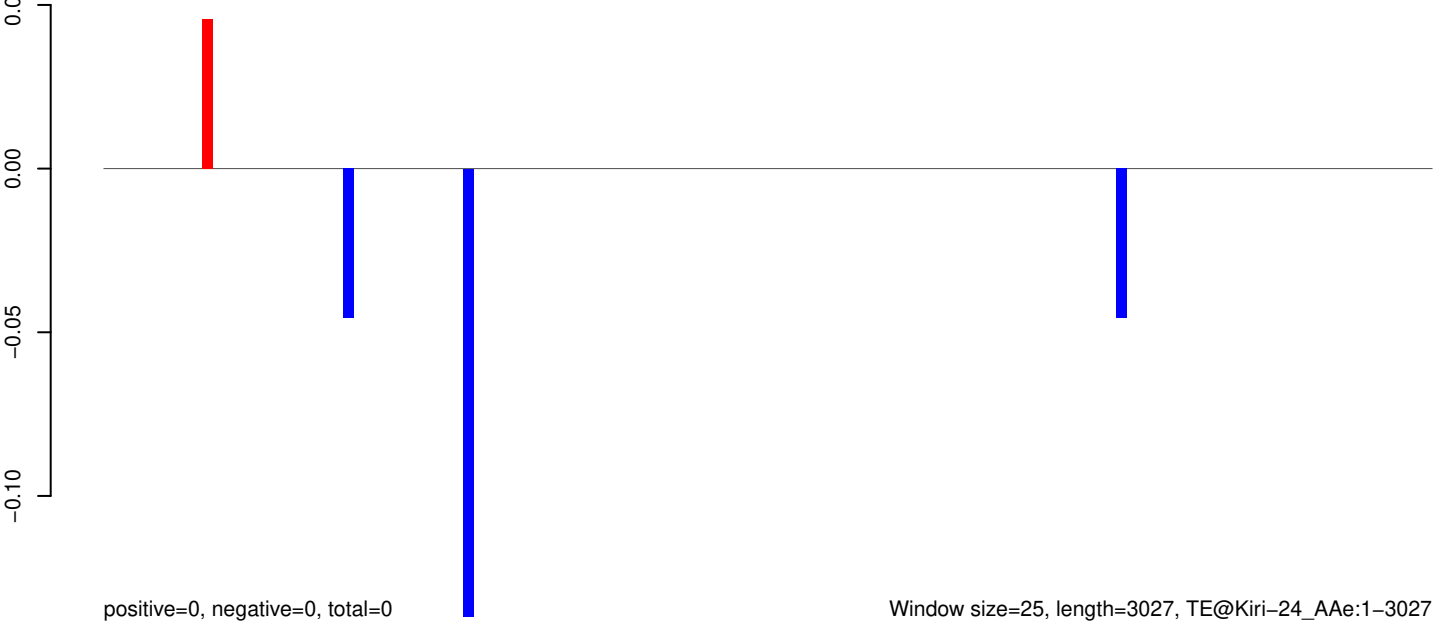
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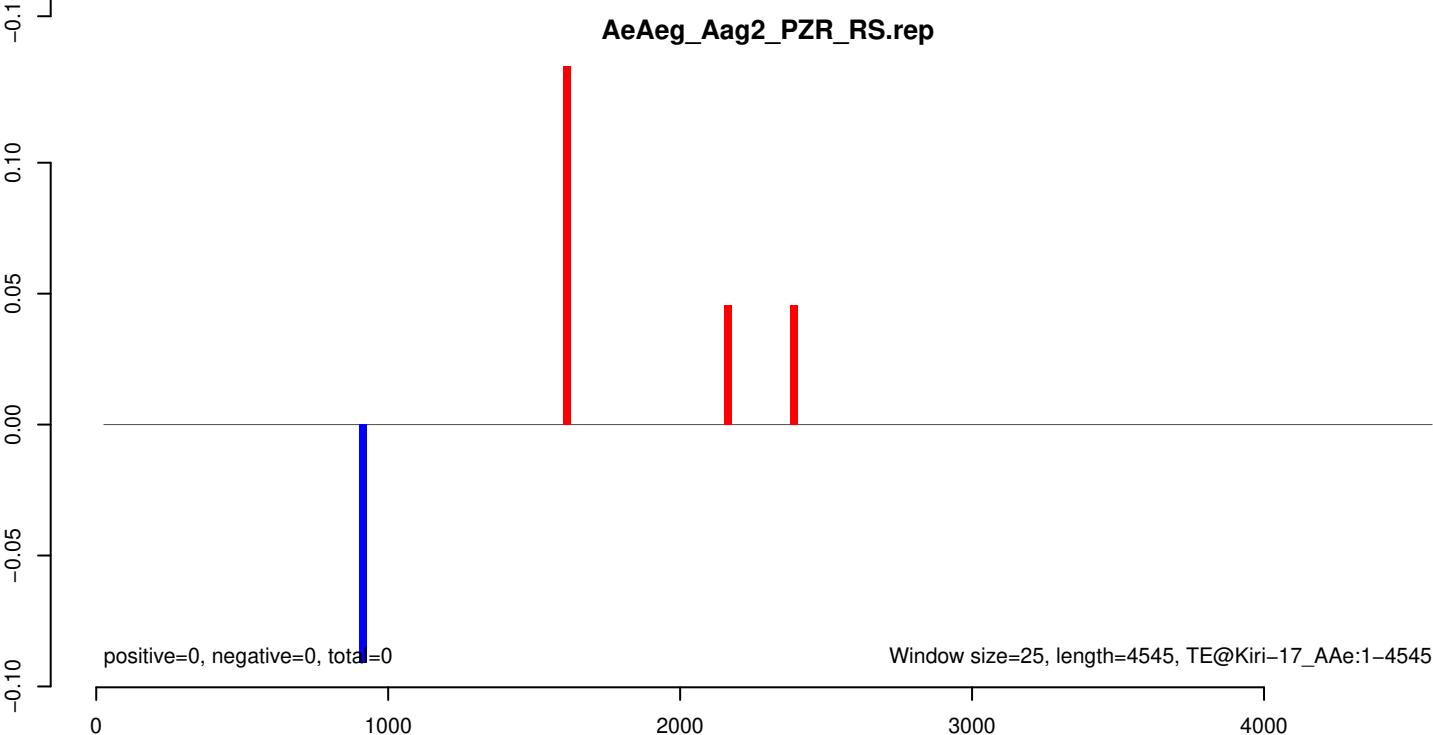
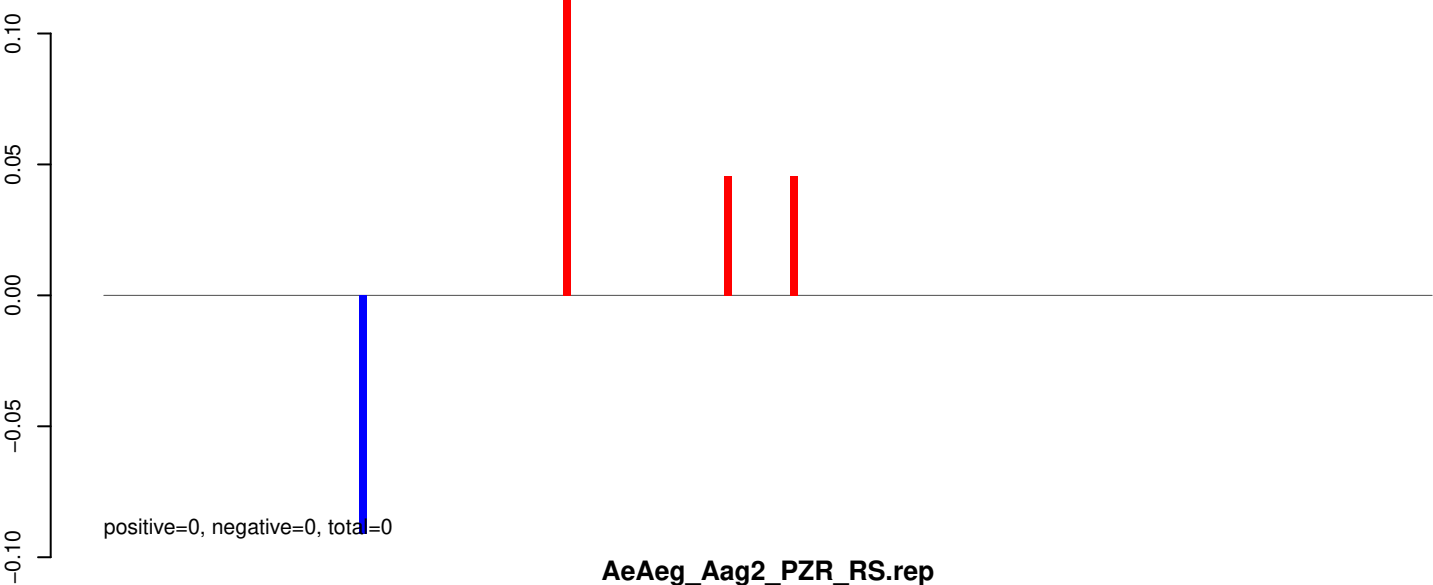


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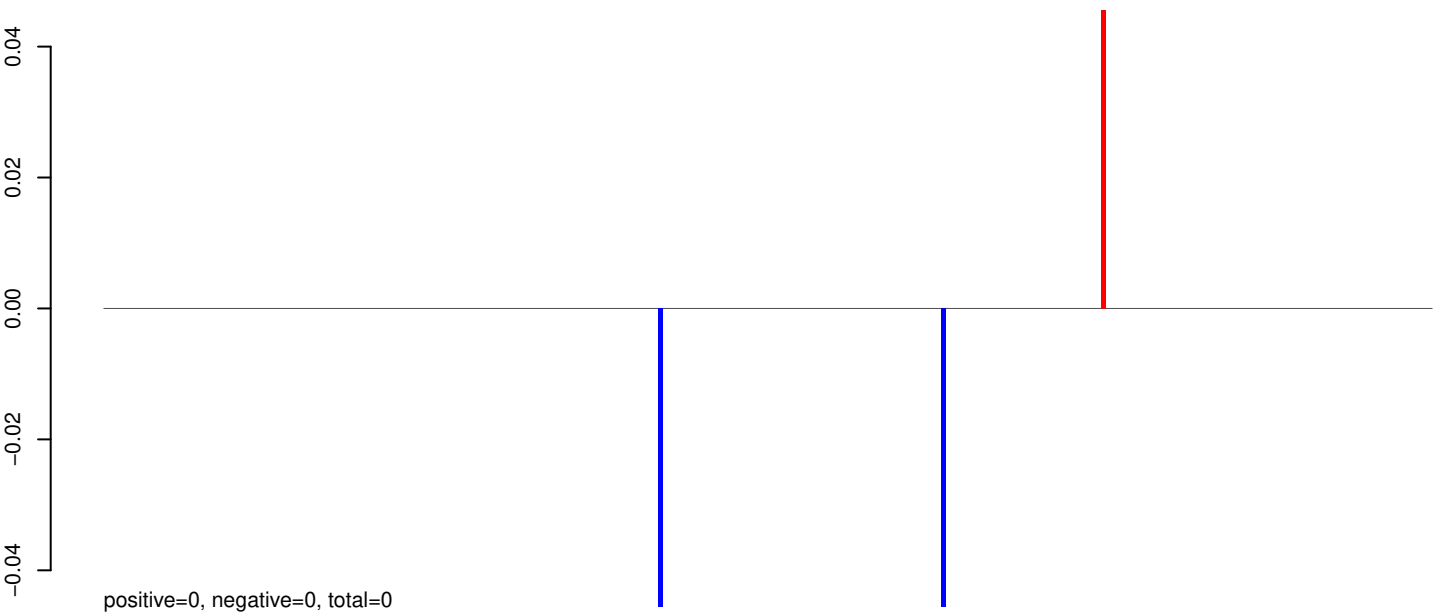


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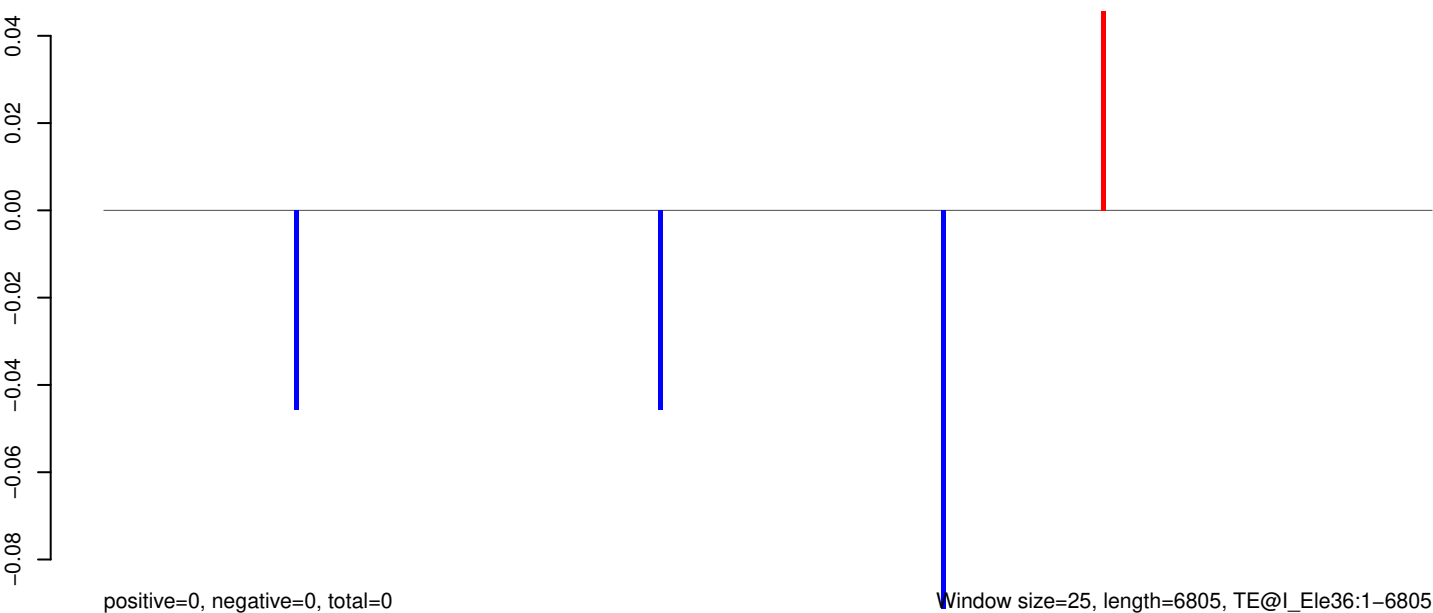
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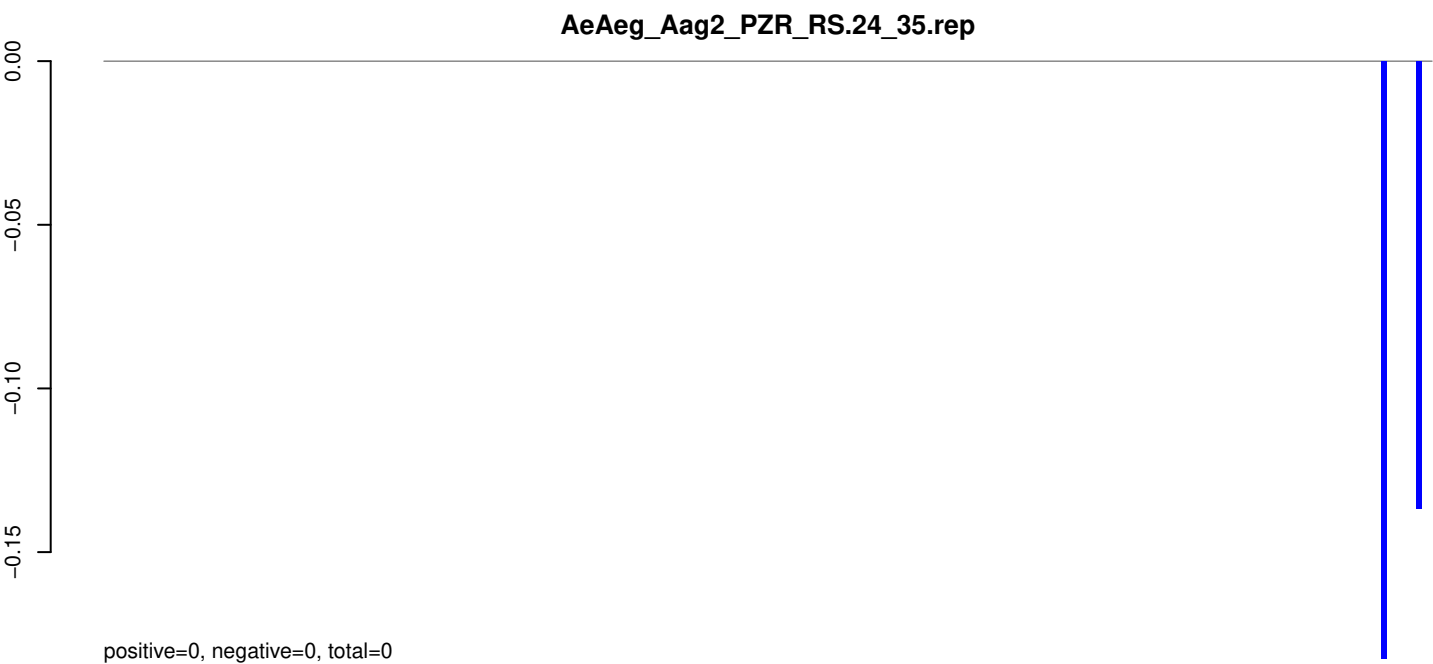
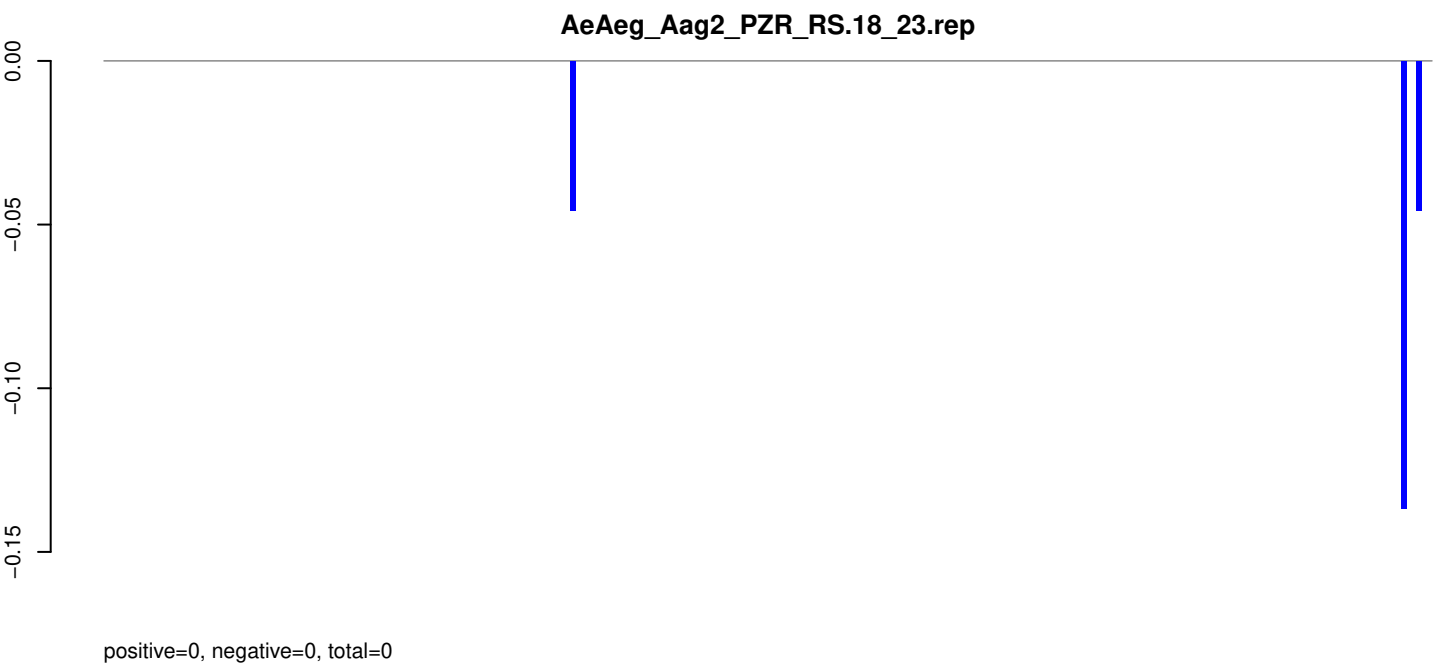
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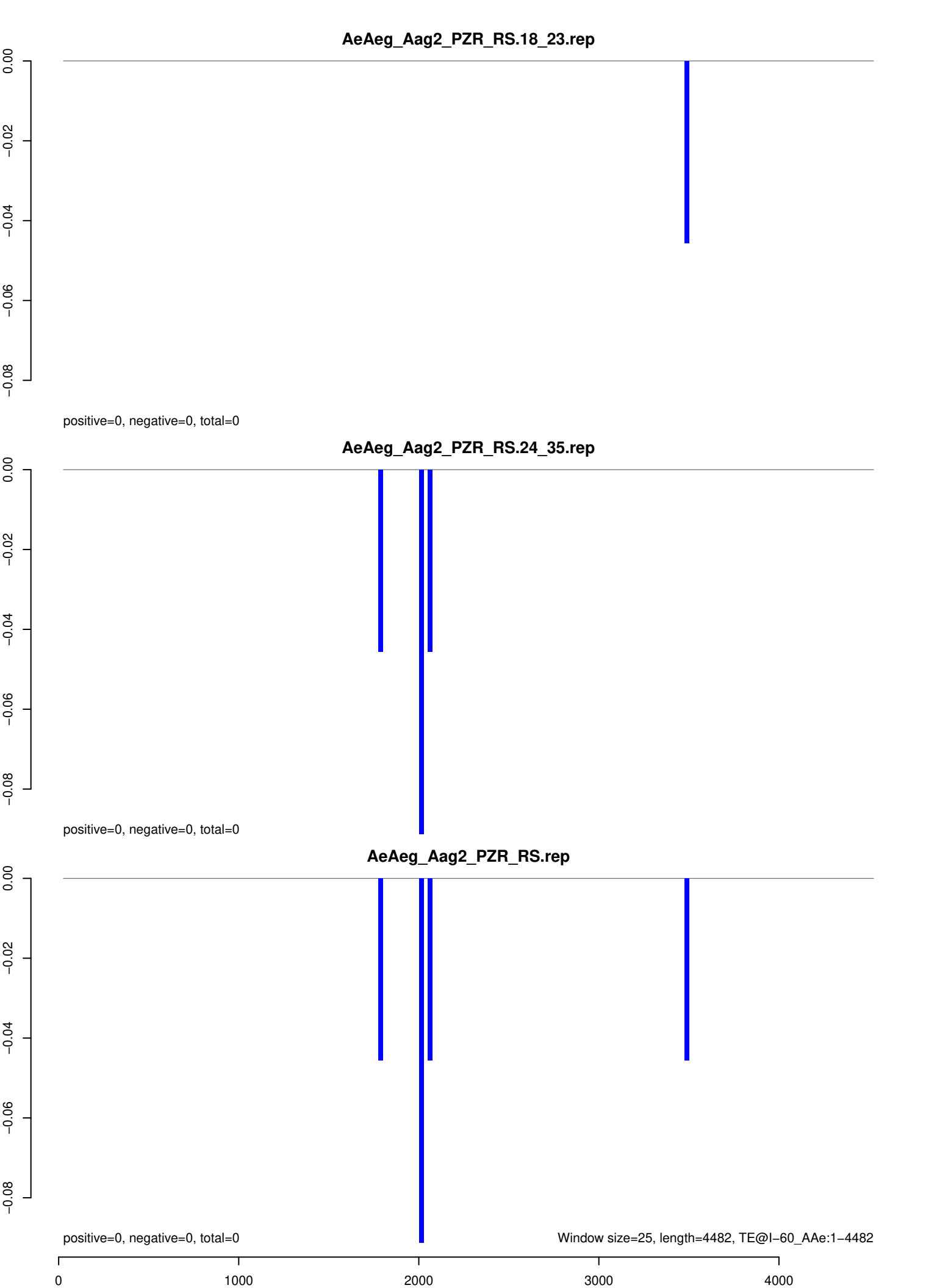


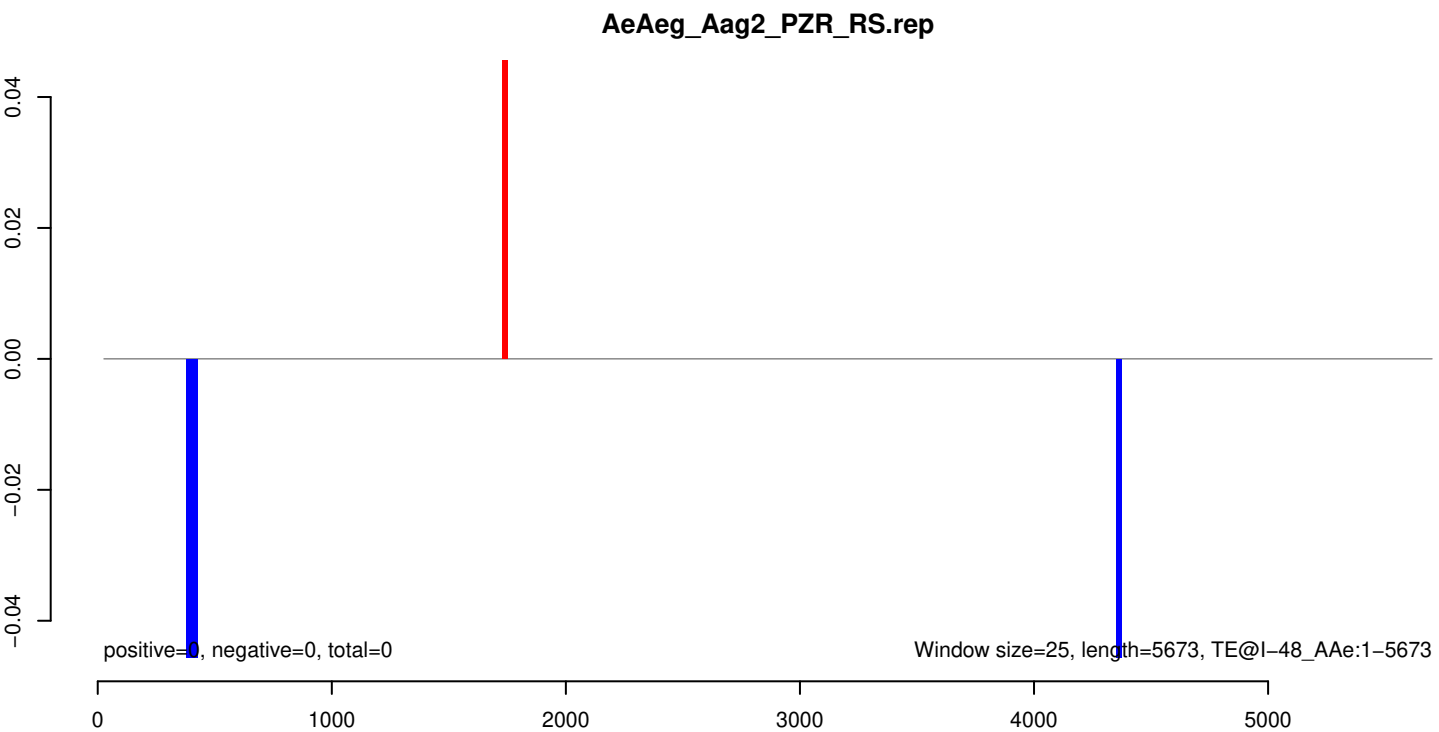
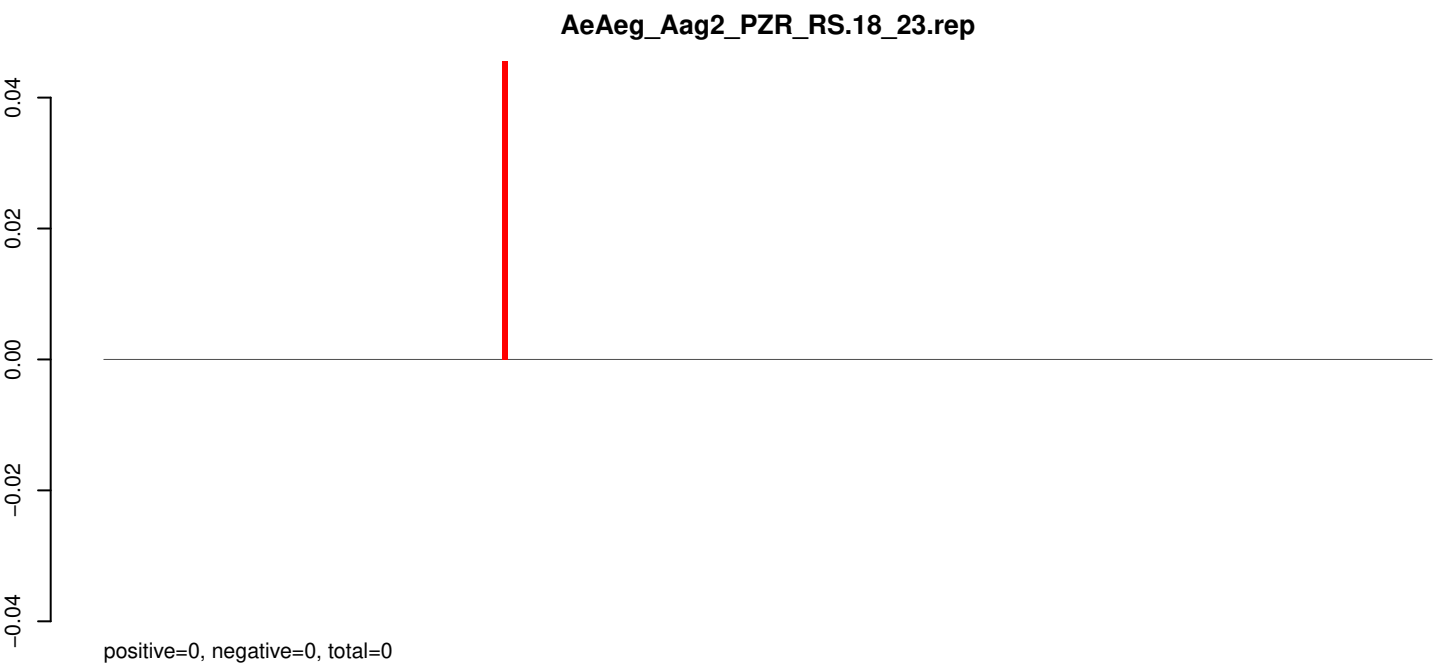
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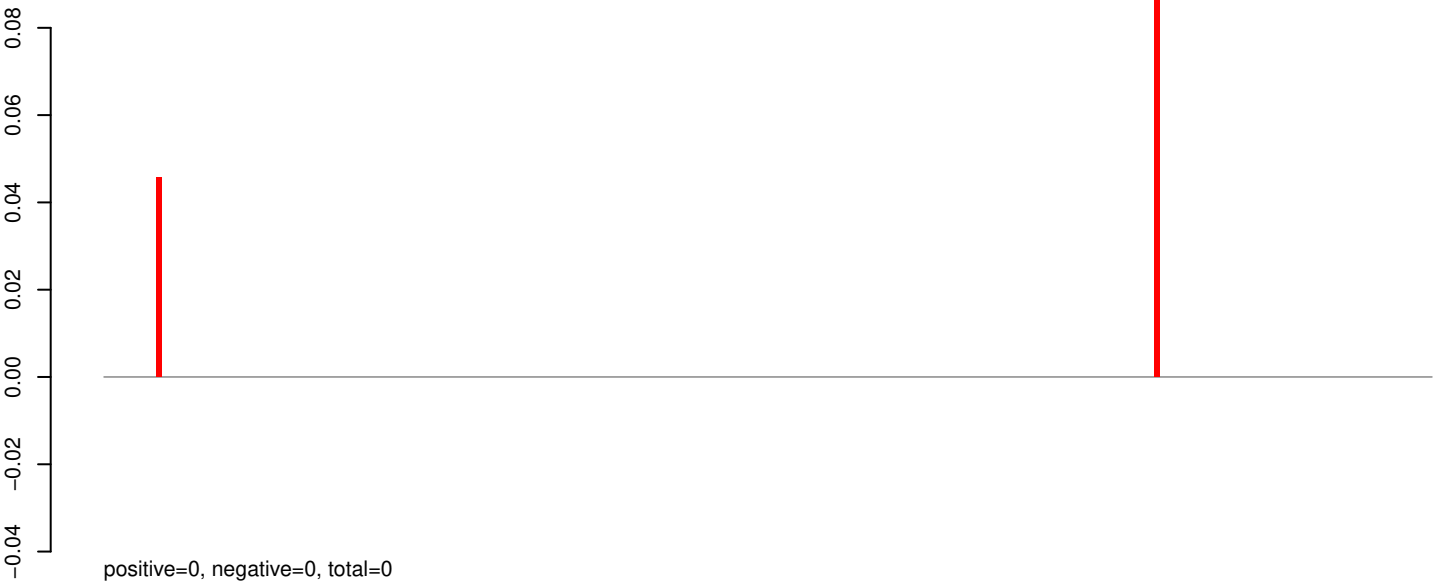
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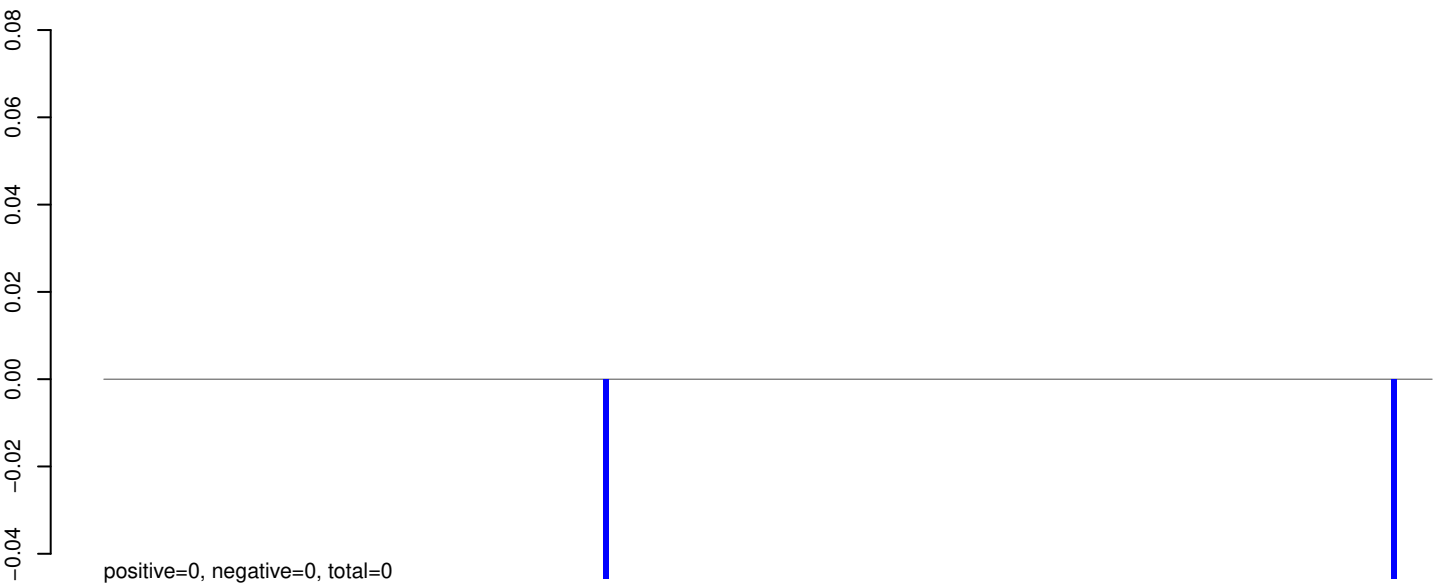




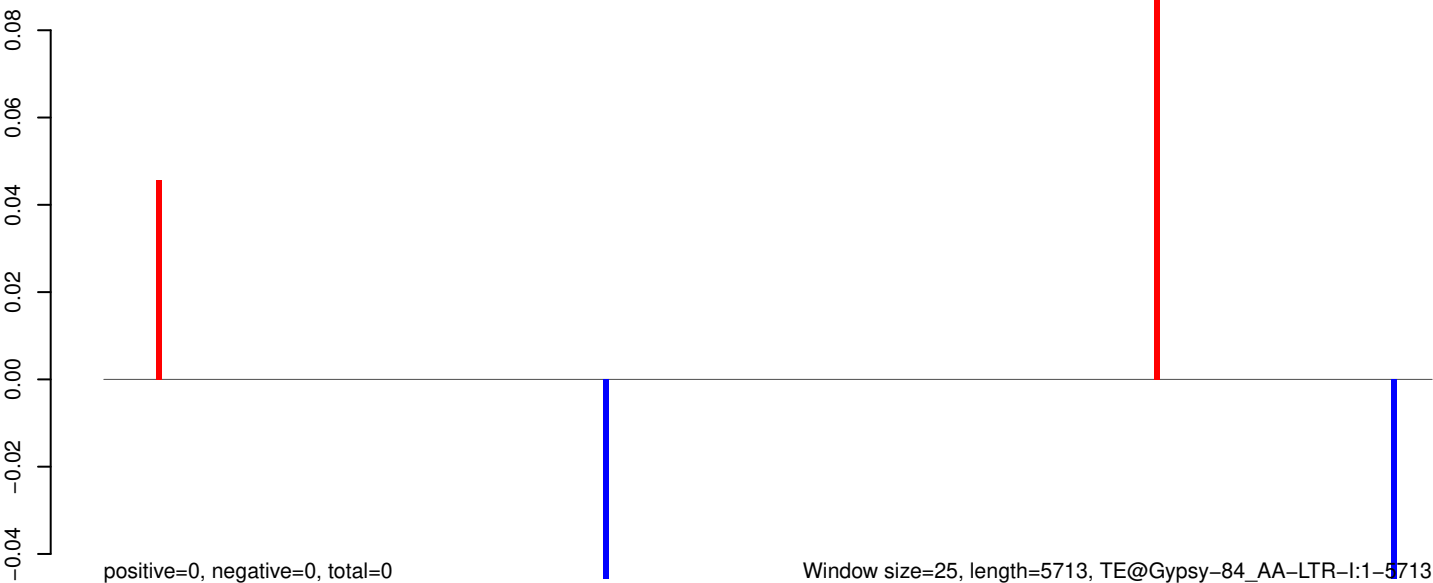
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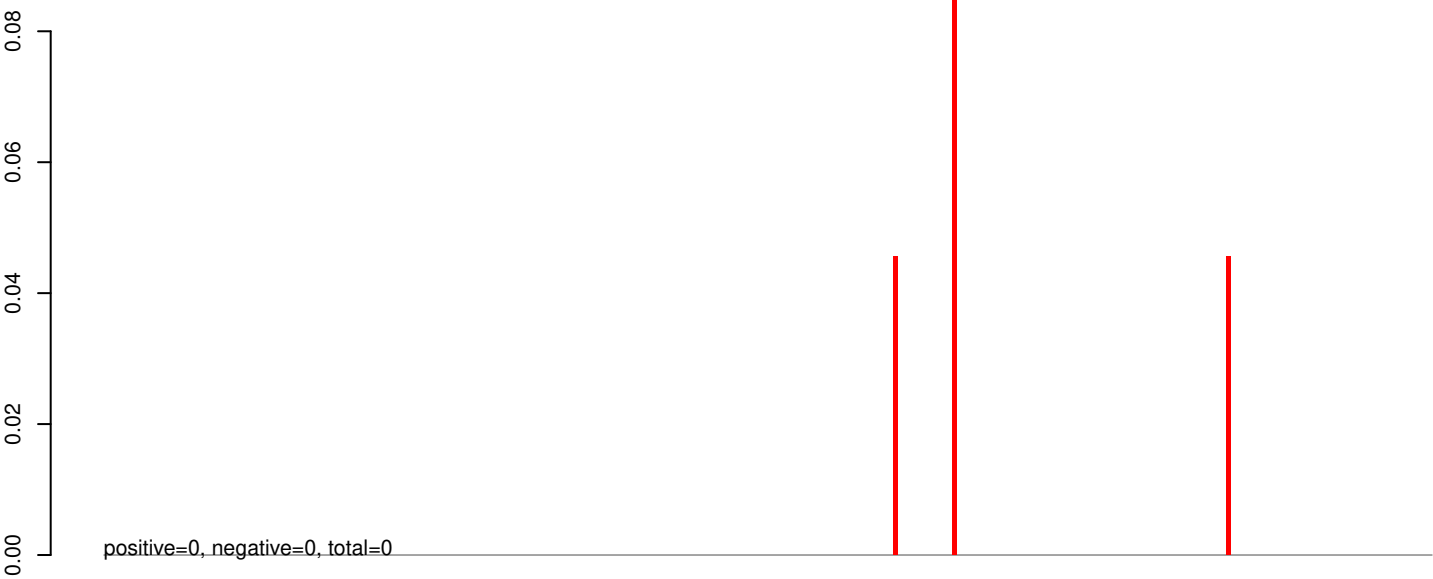
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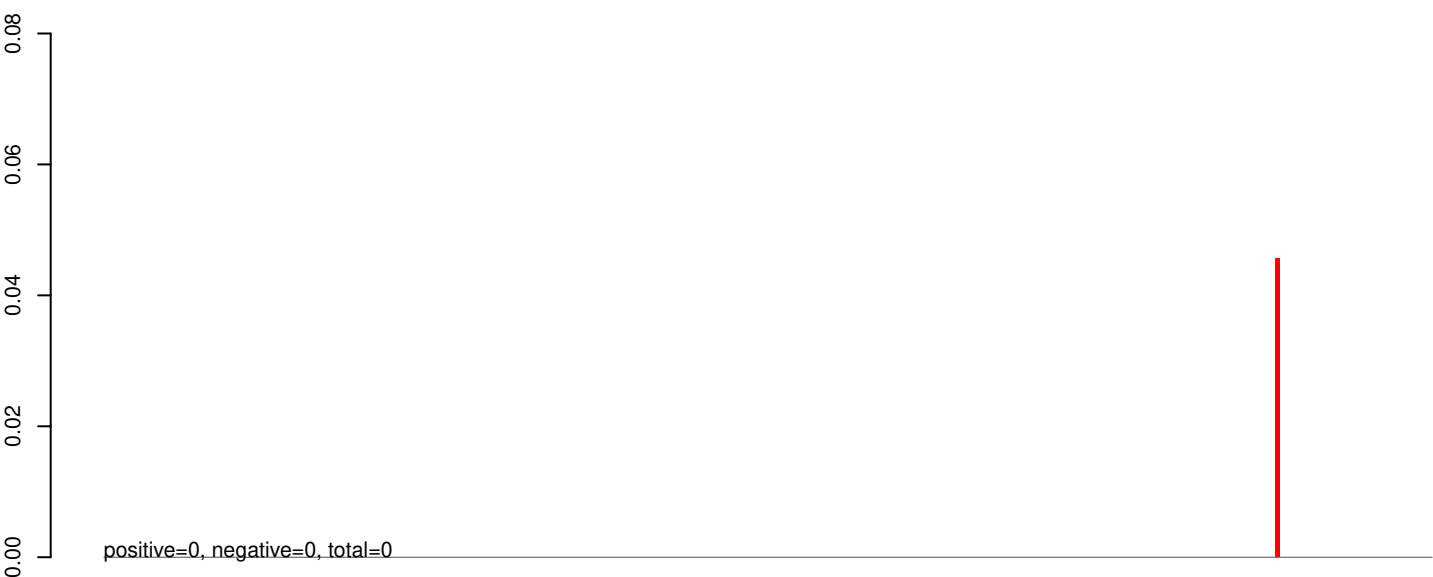
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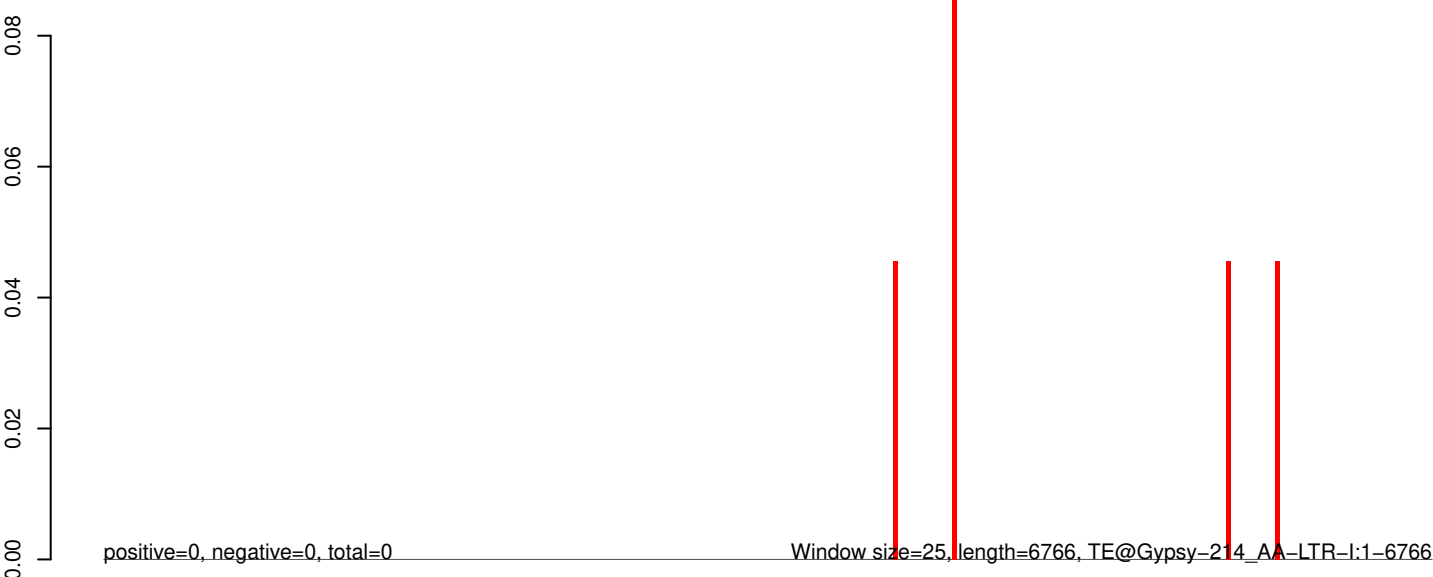
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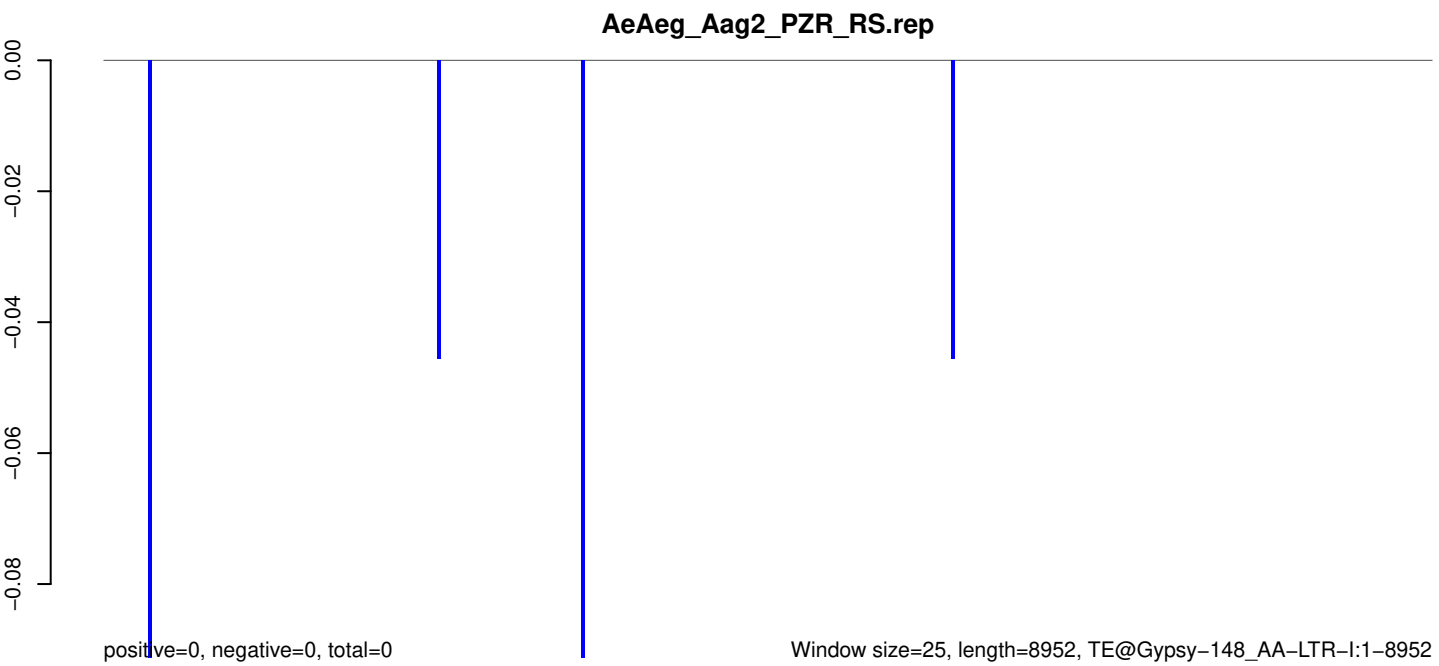
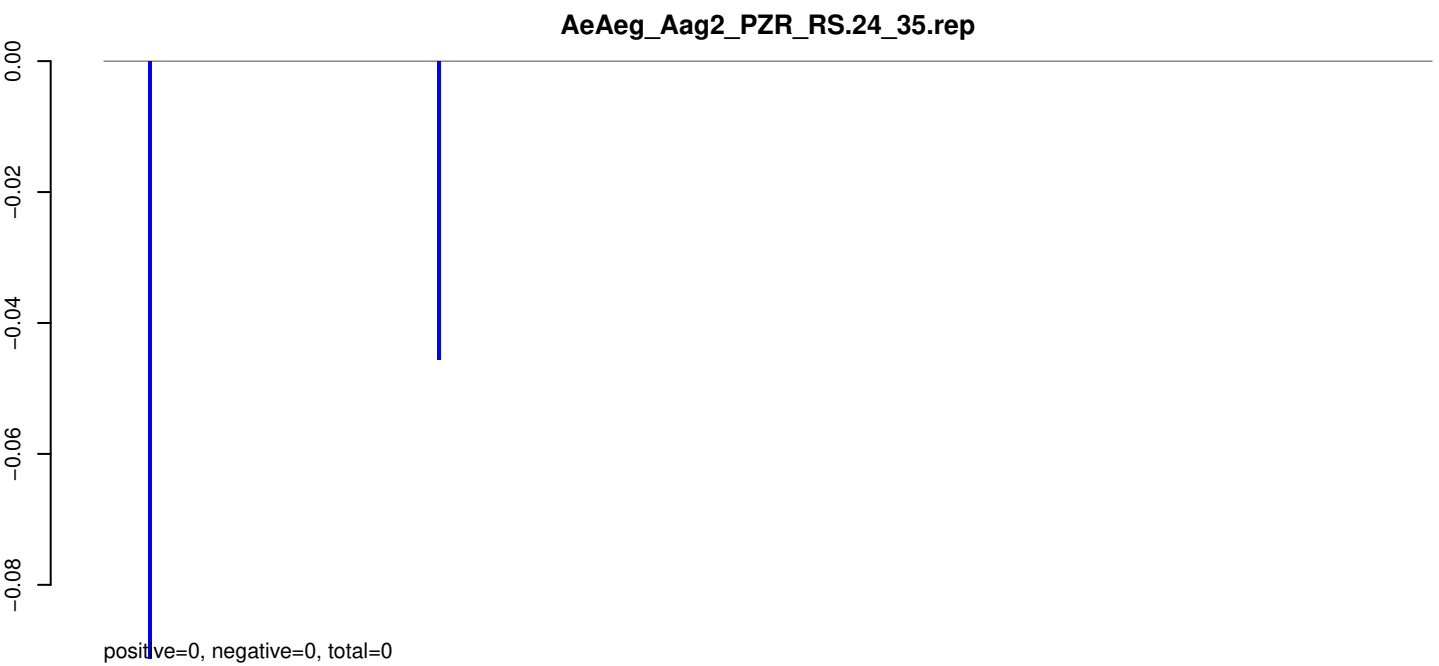
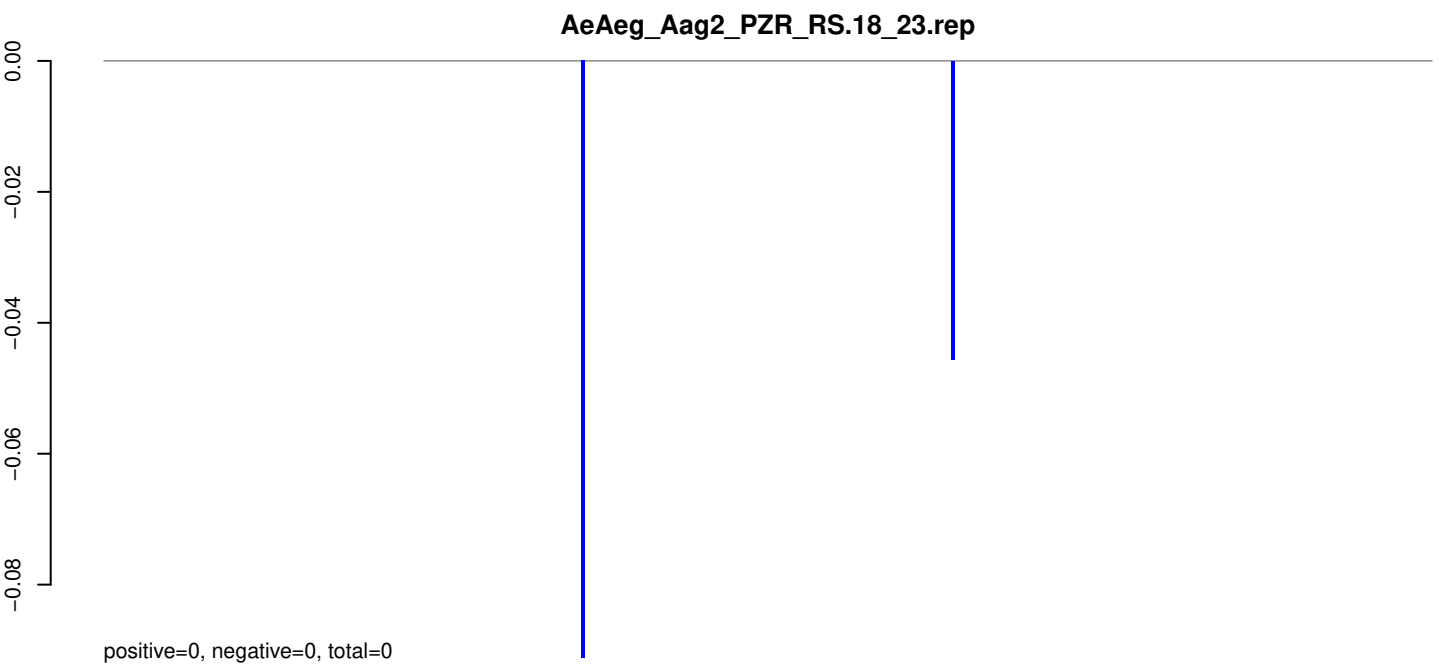


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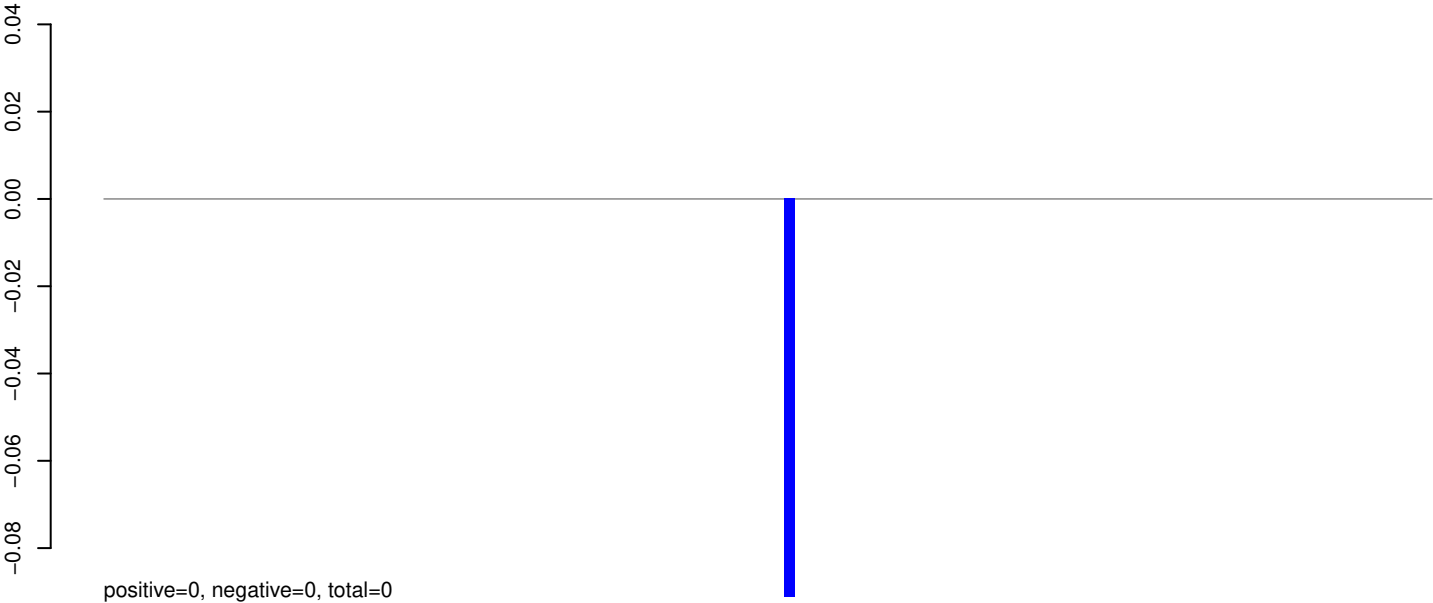


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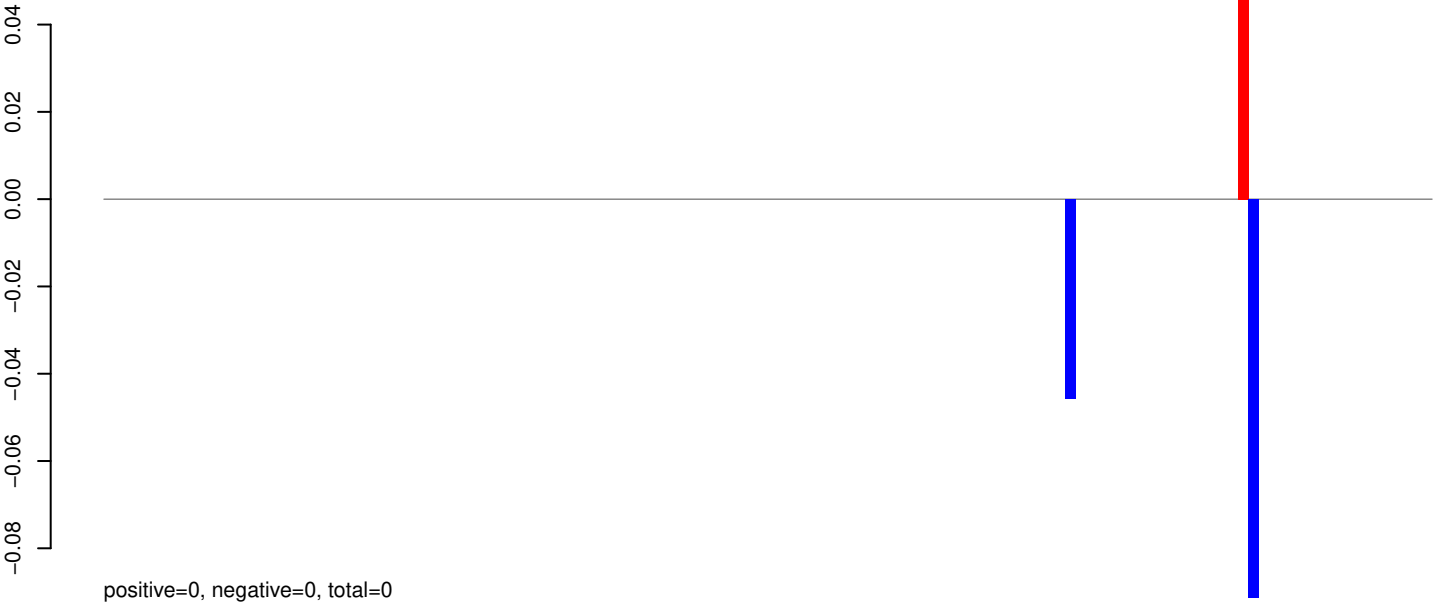
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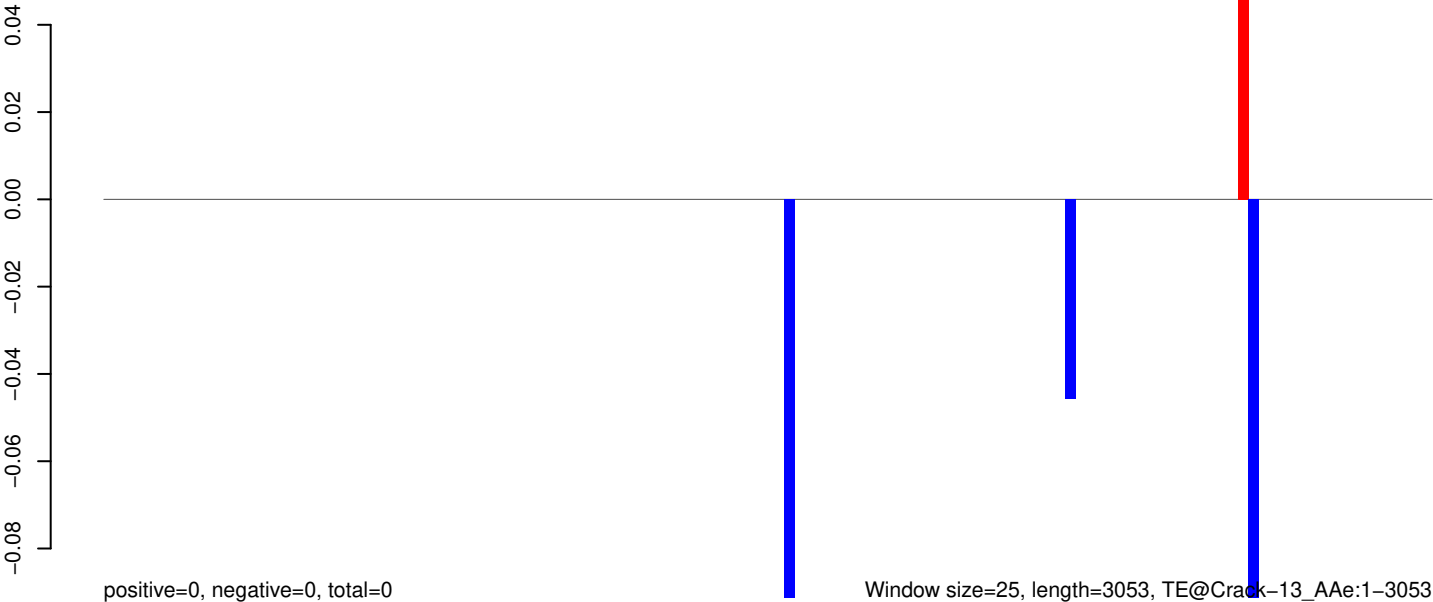
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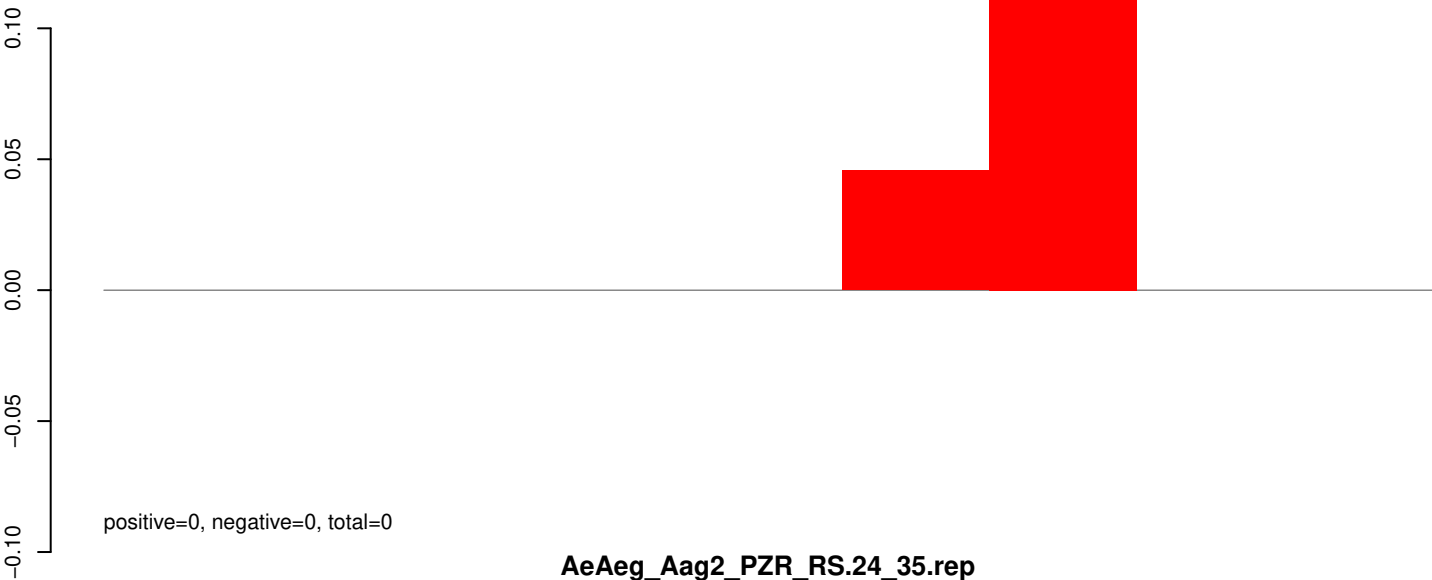
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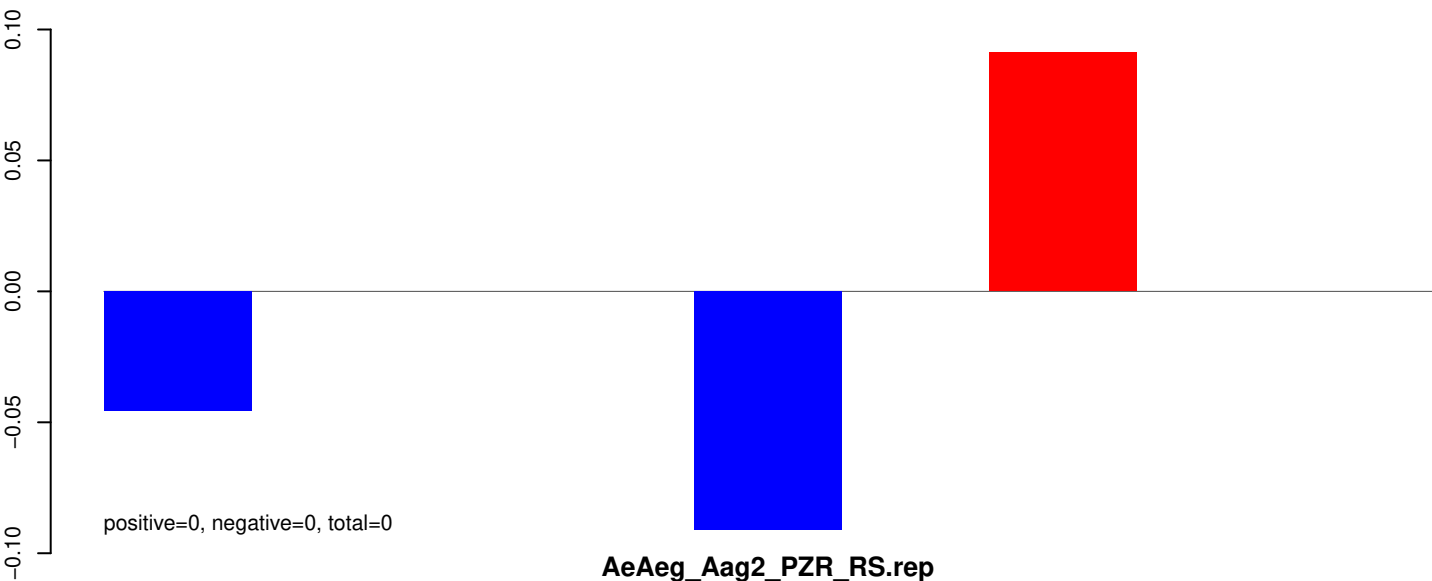
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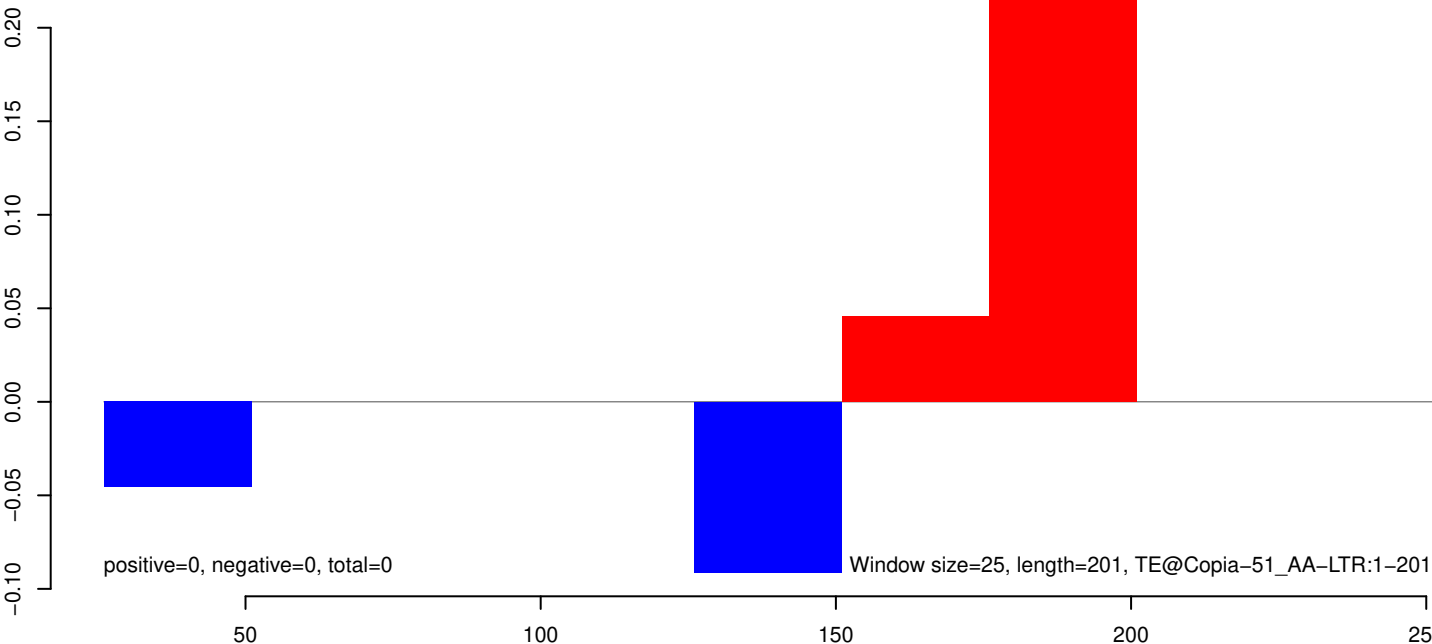
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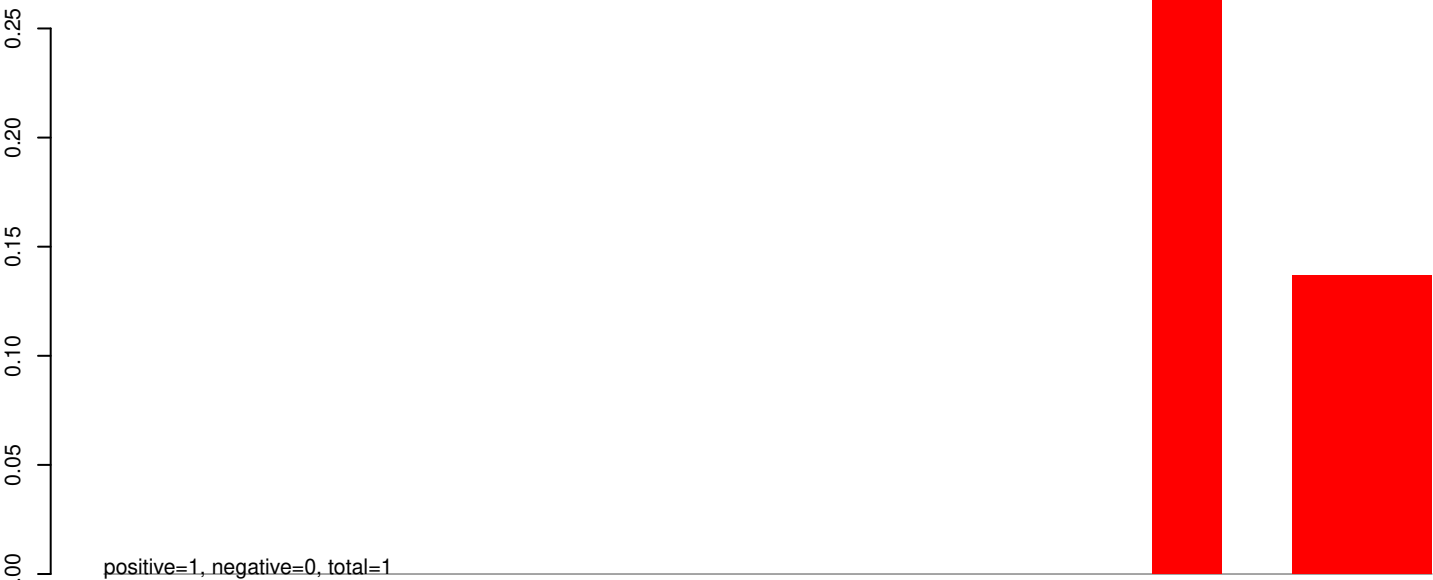
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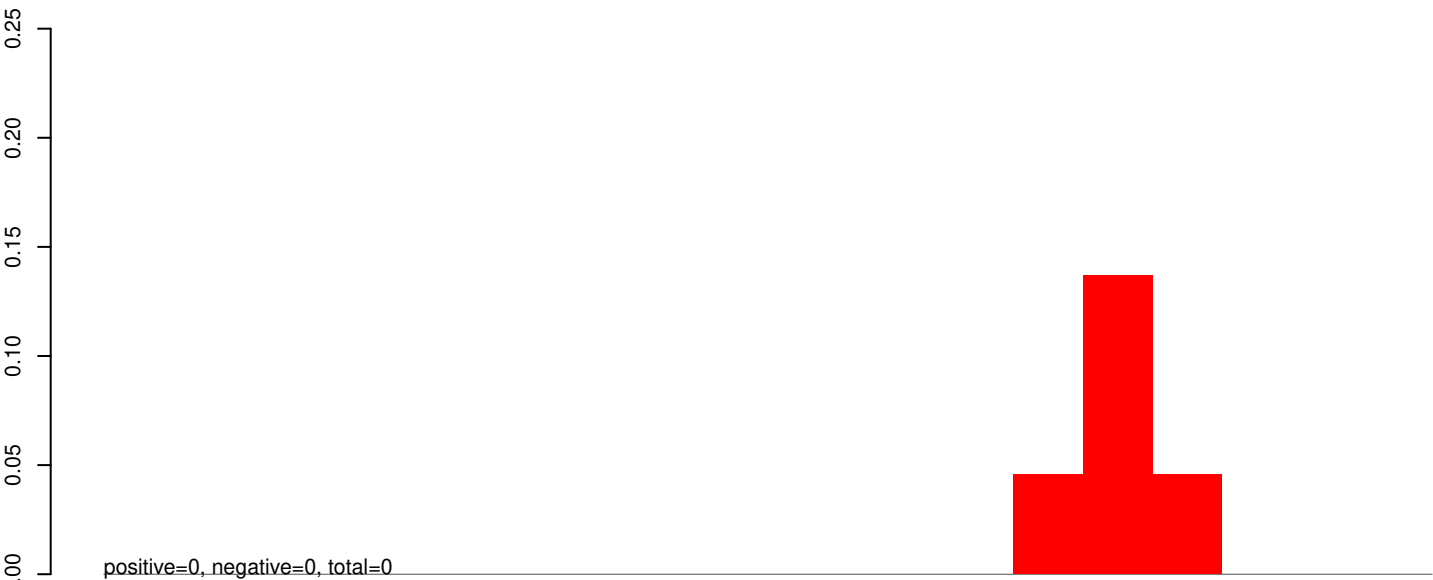
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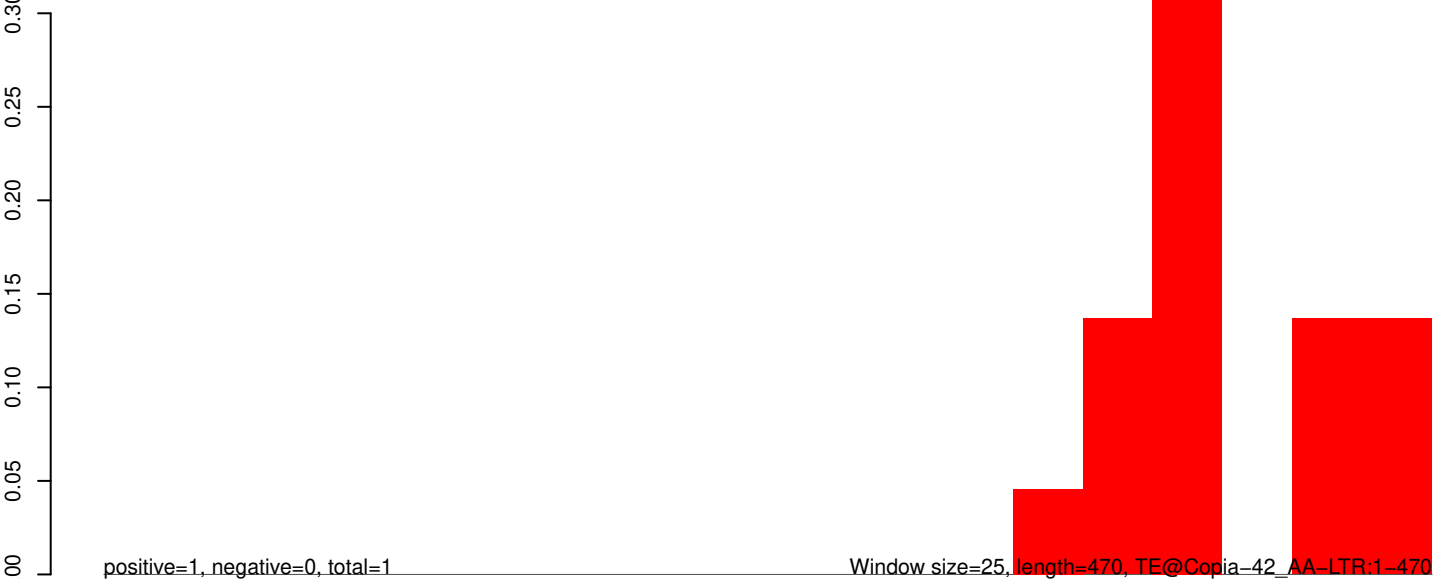
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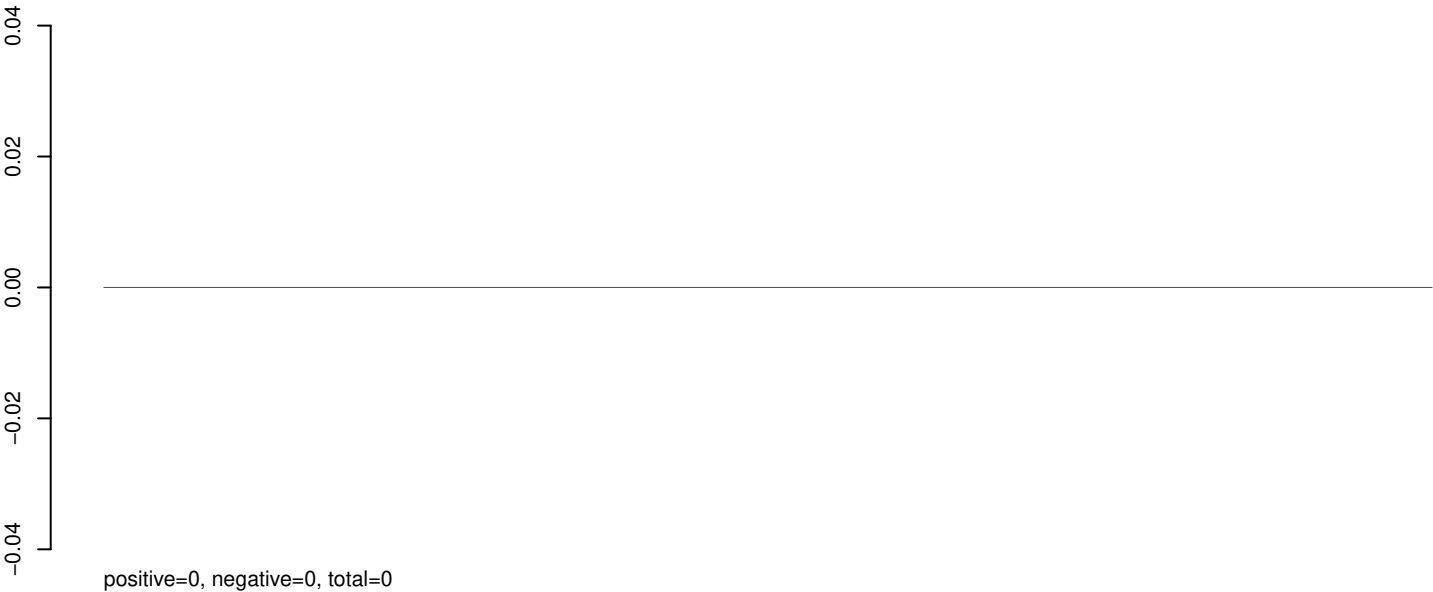
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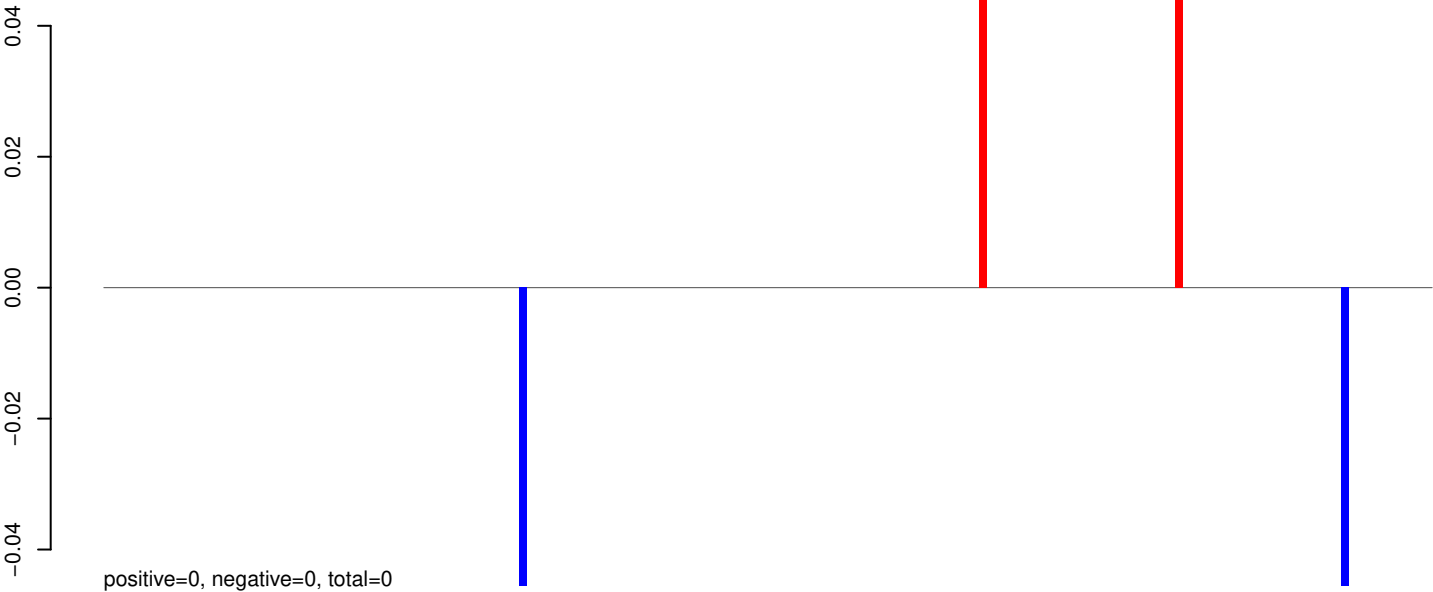
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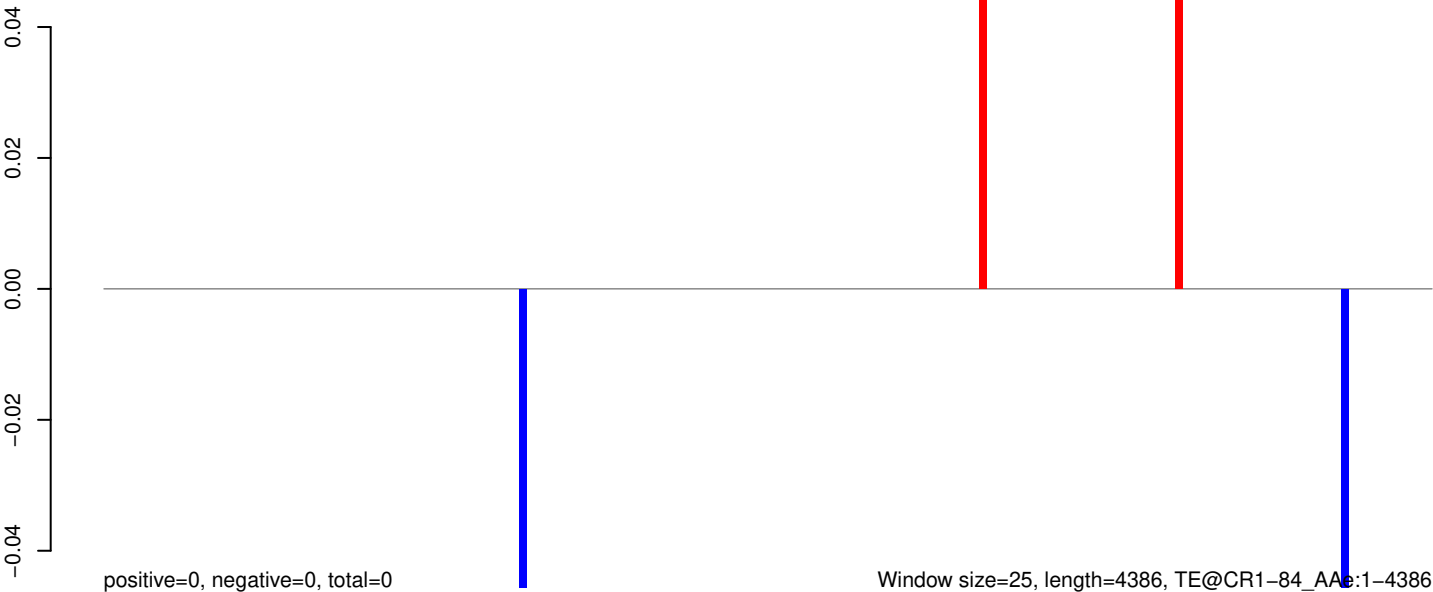
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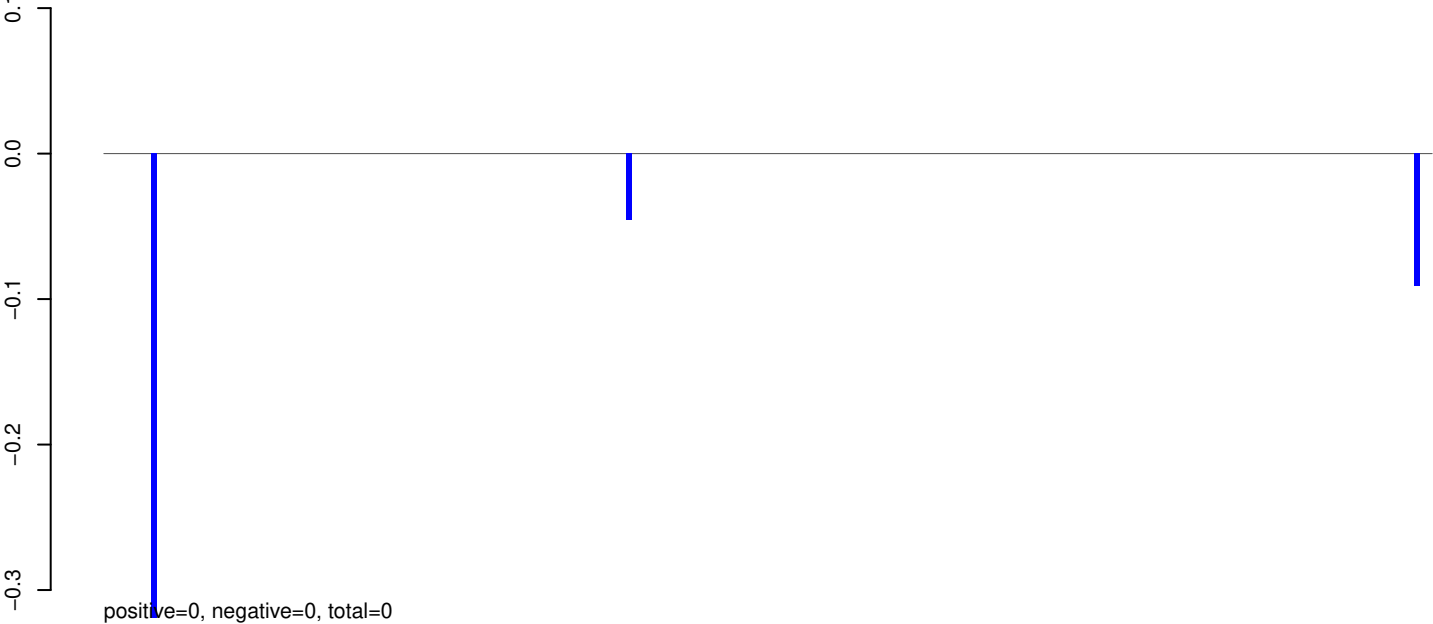
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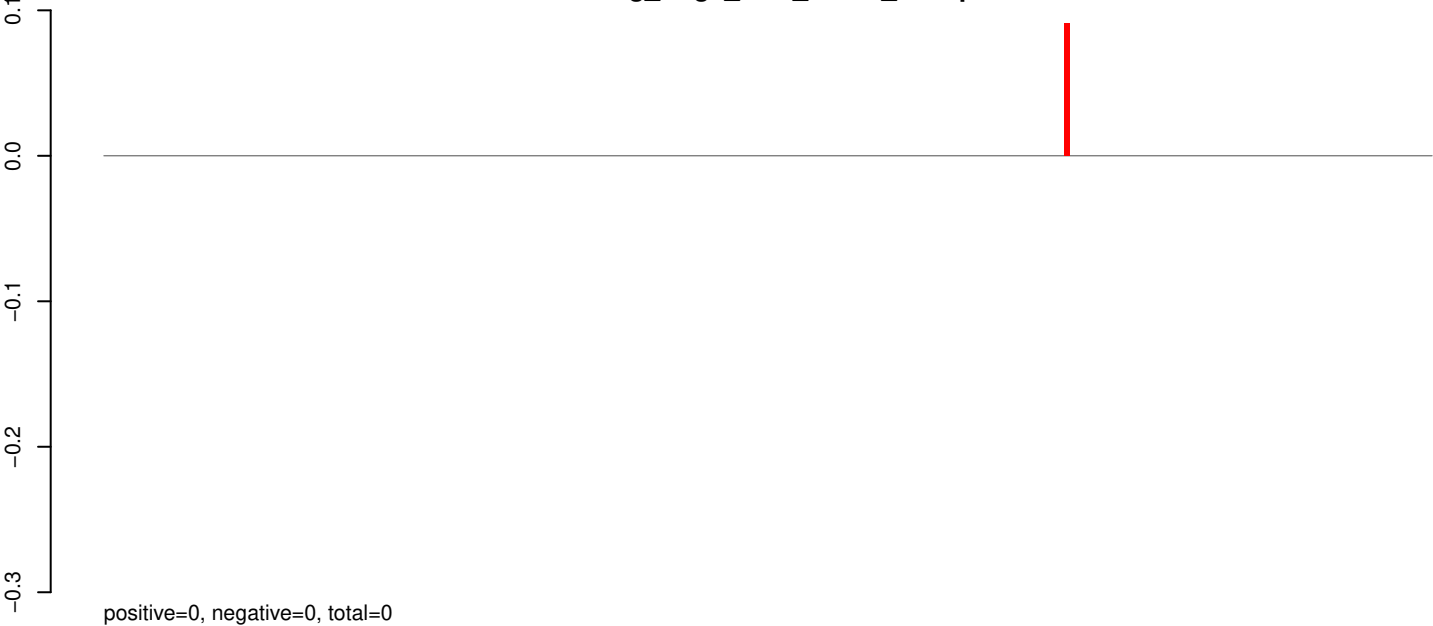
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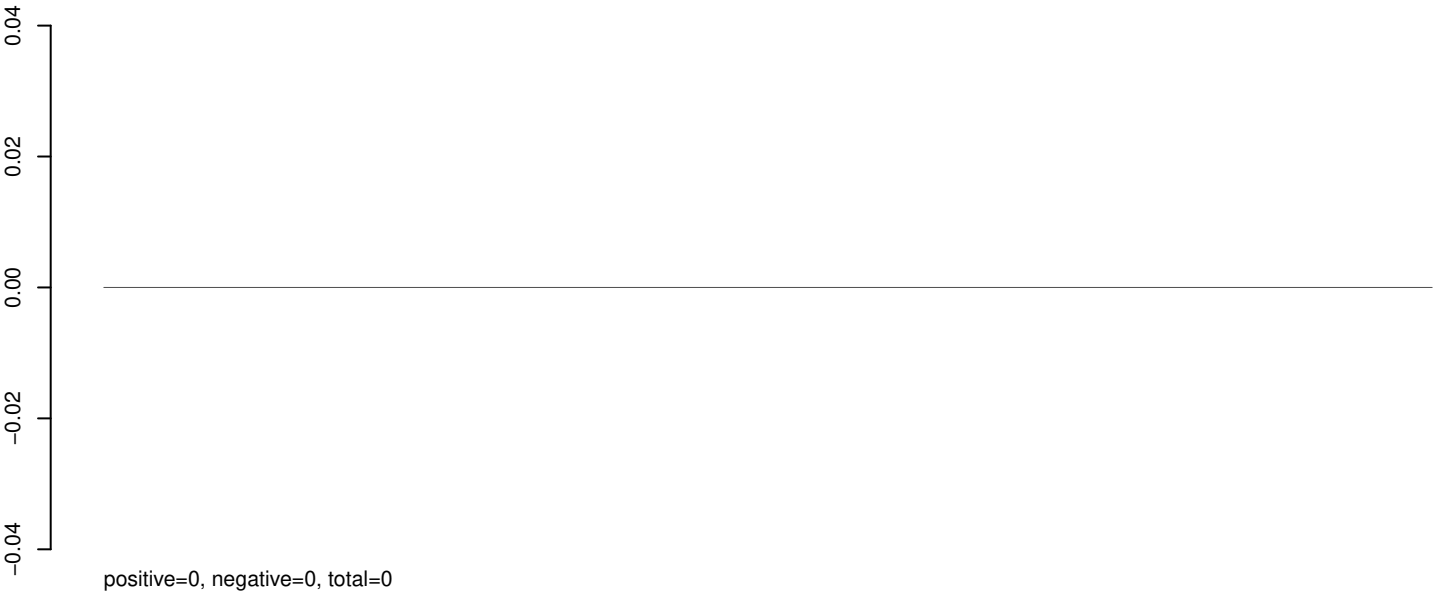
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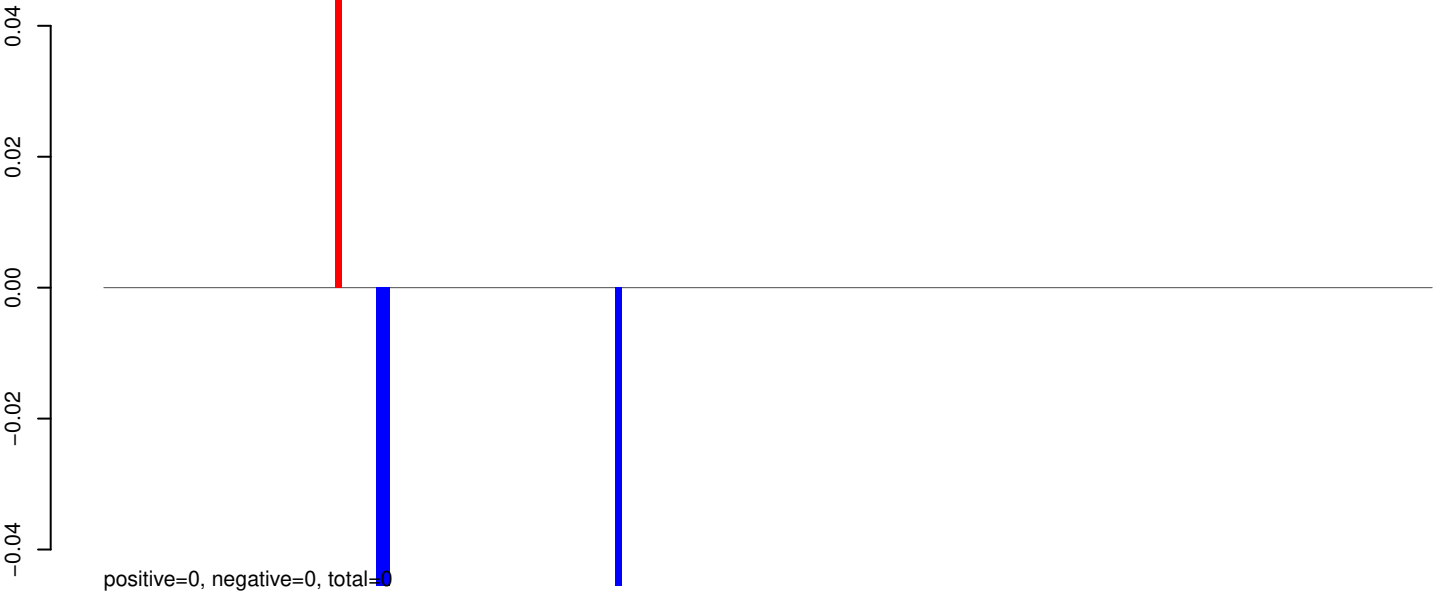
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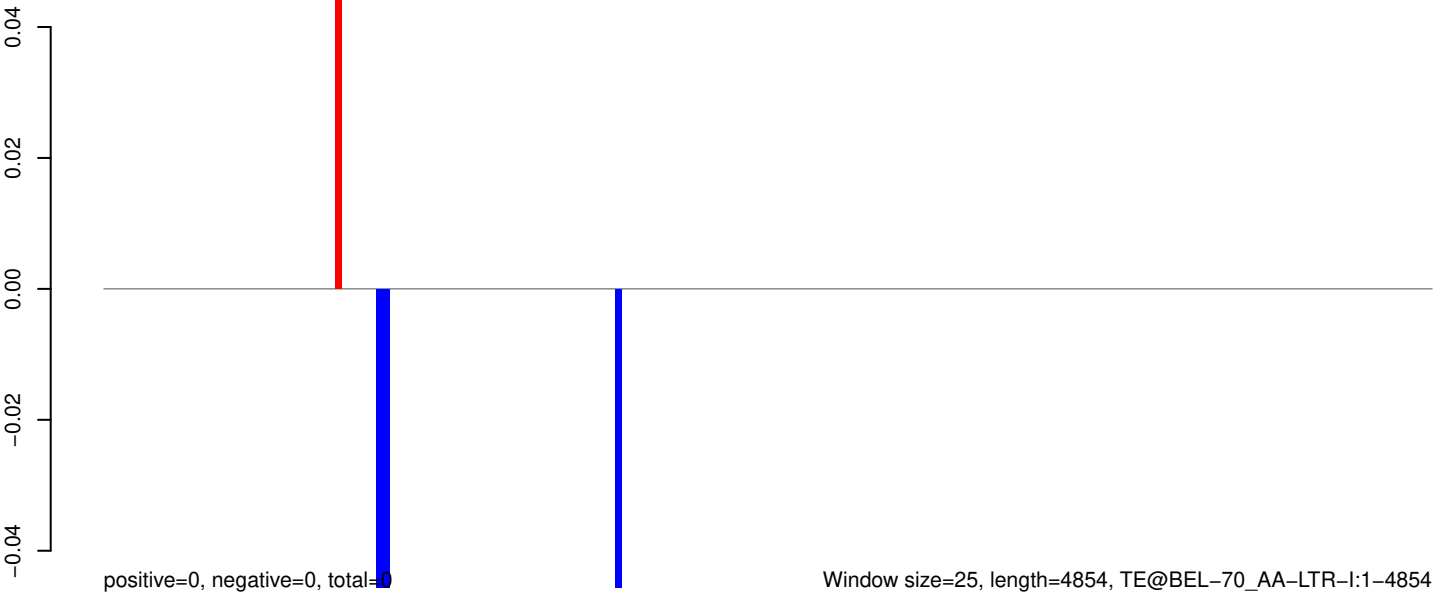
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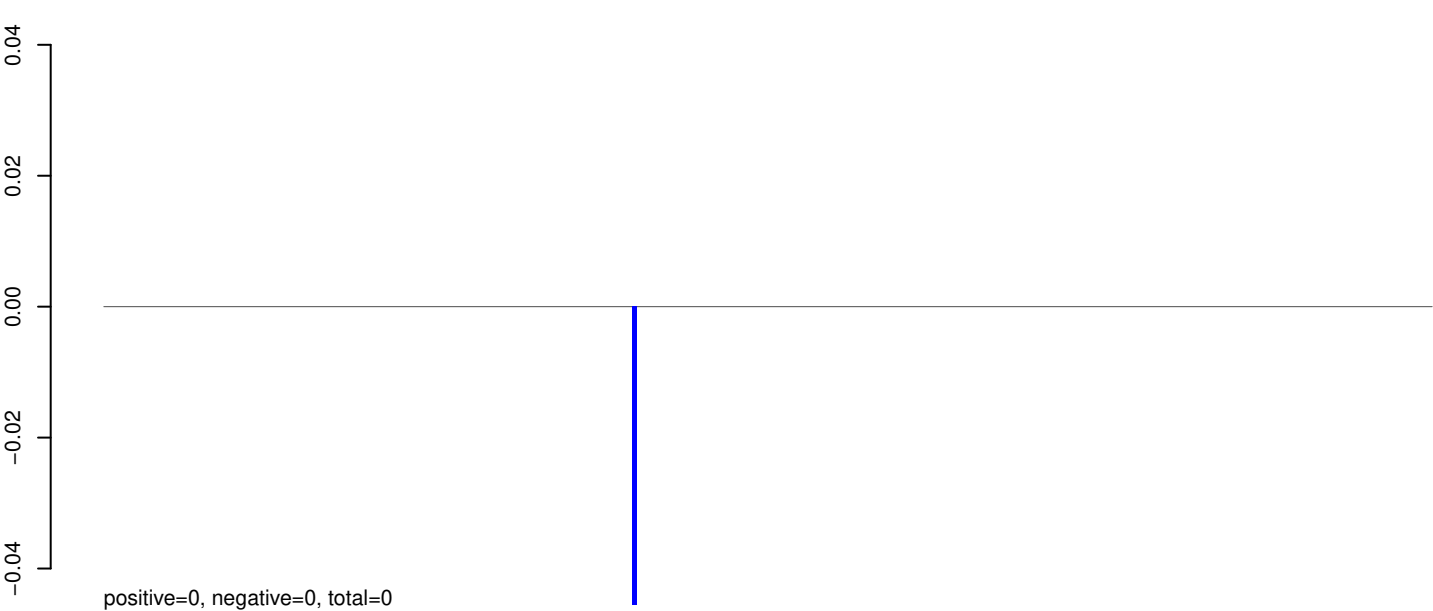
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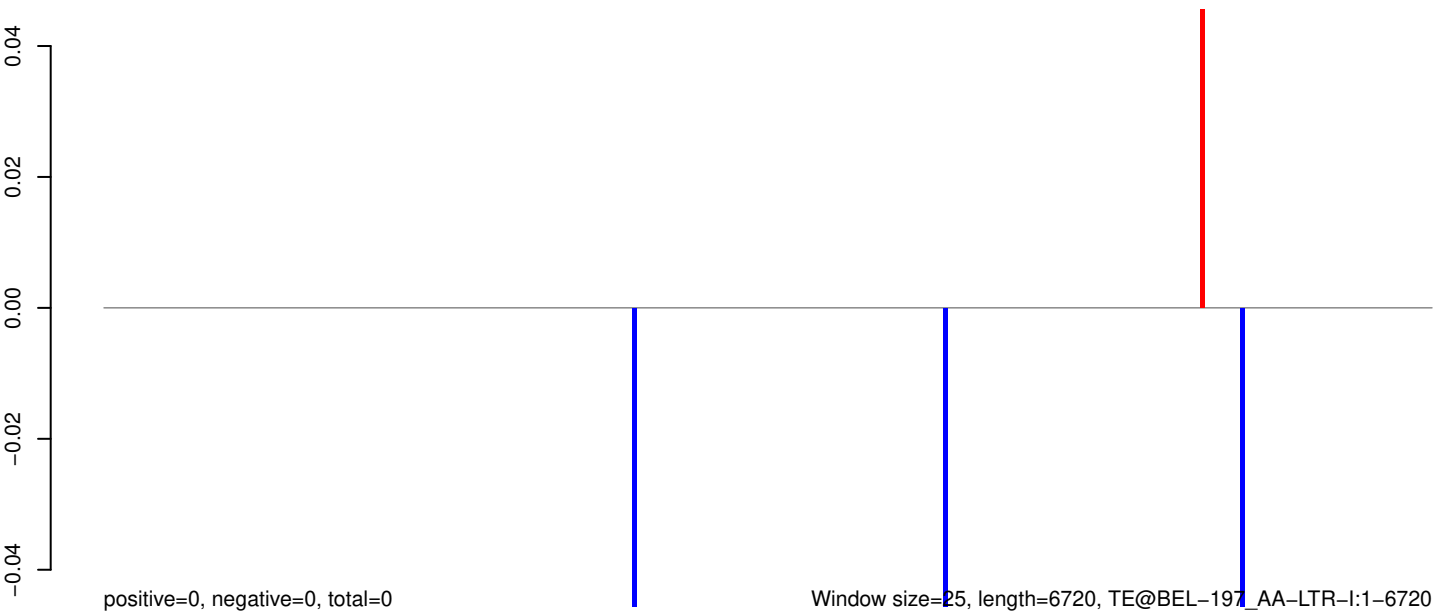
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AeAeg_Aag2_PZR_RS.rep

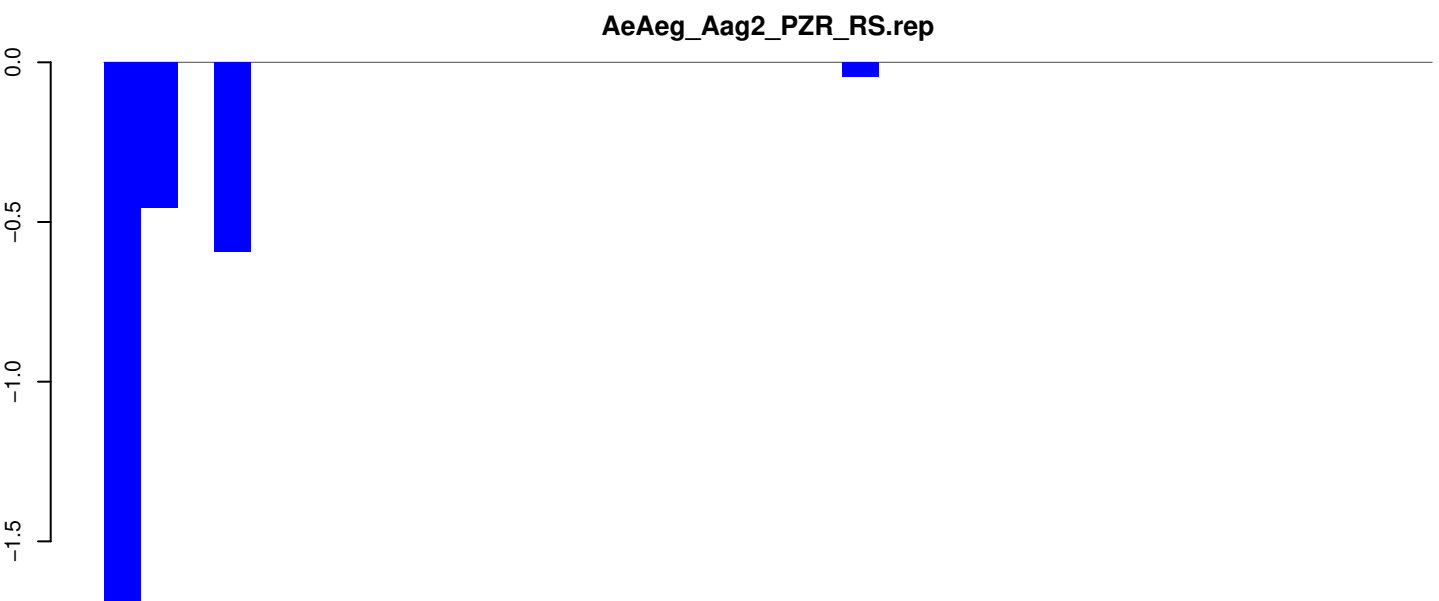




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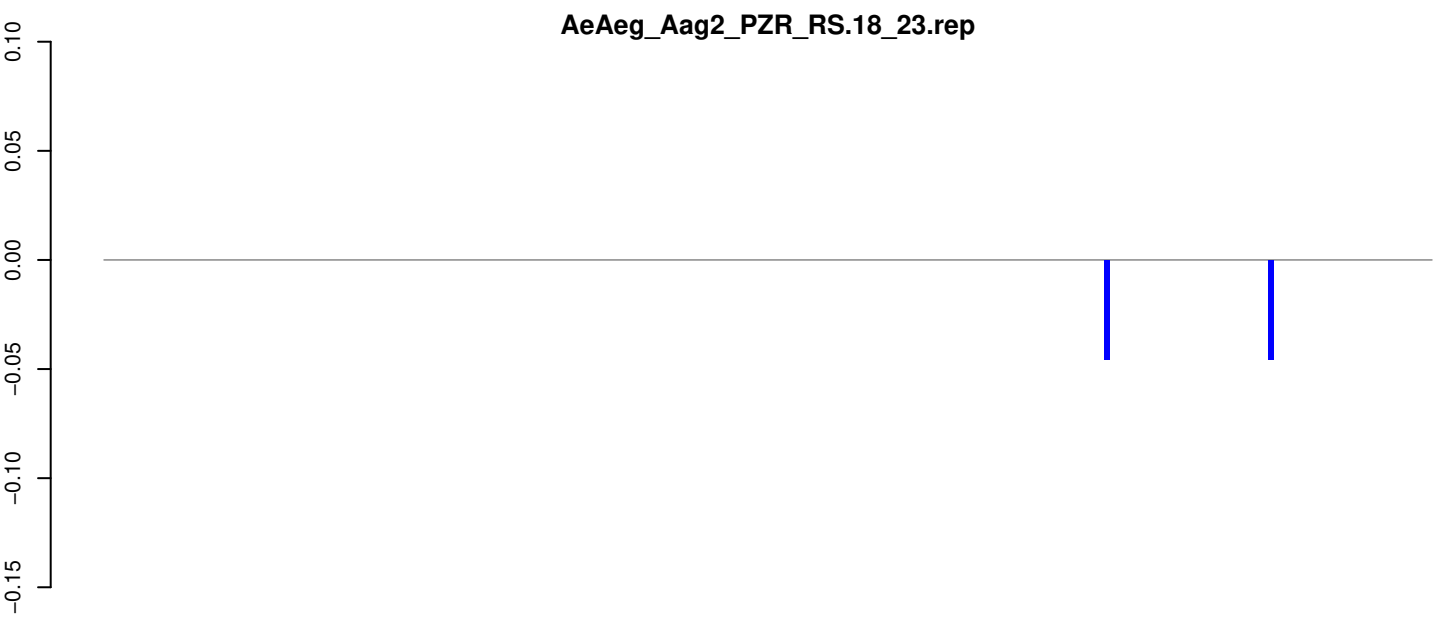
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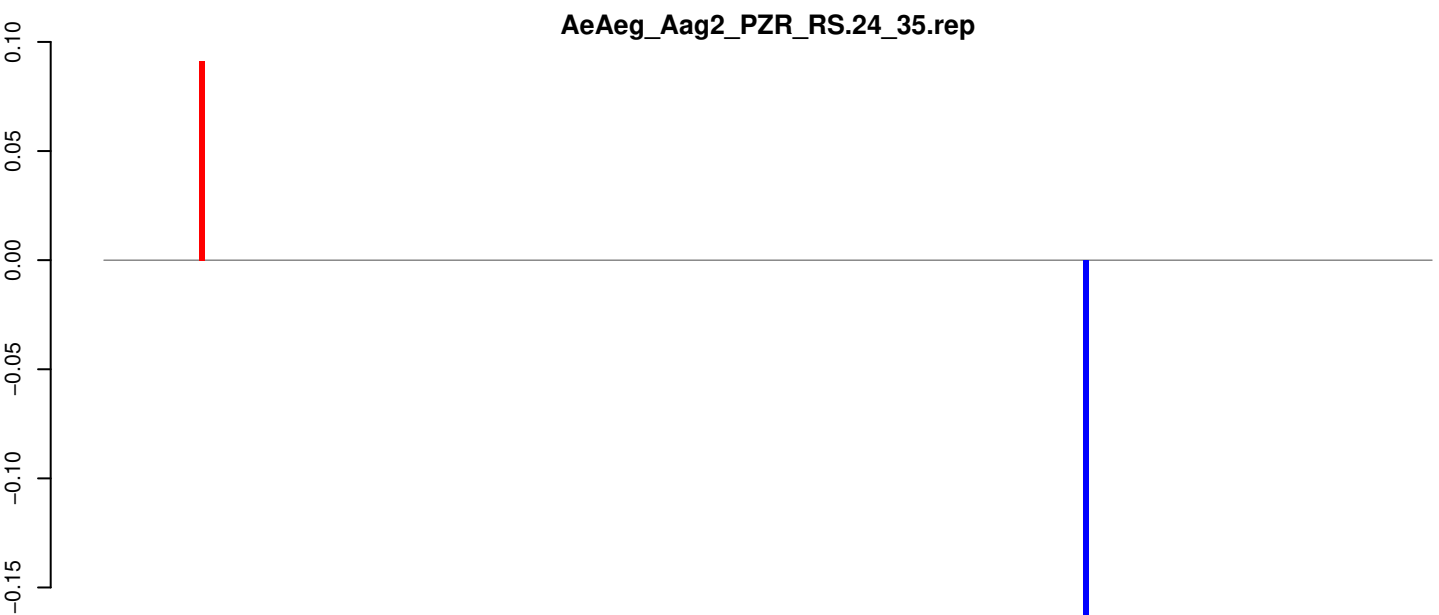
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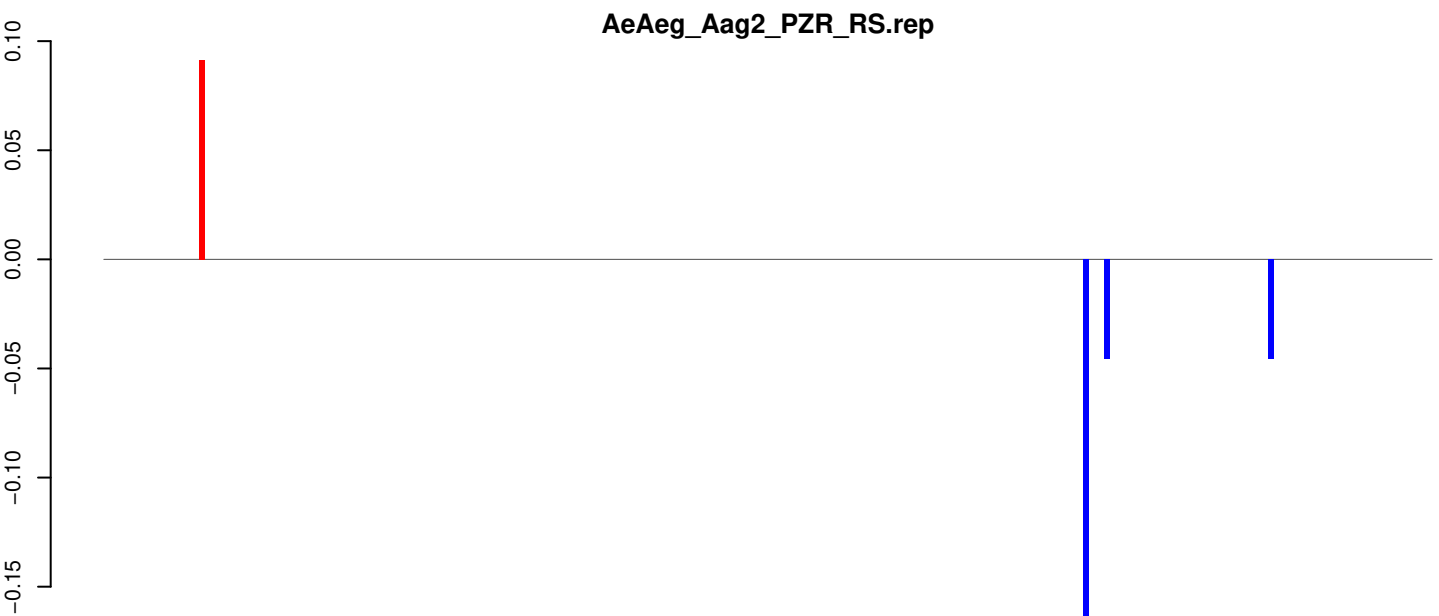
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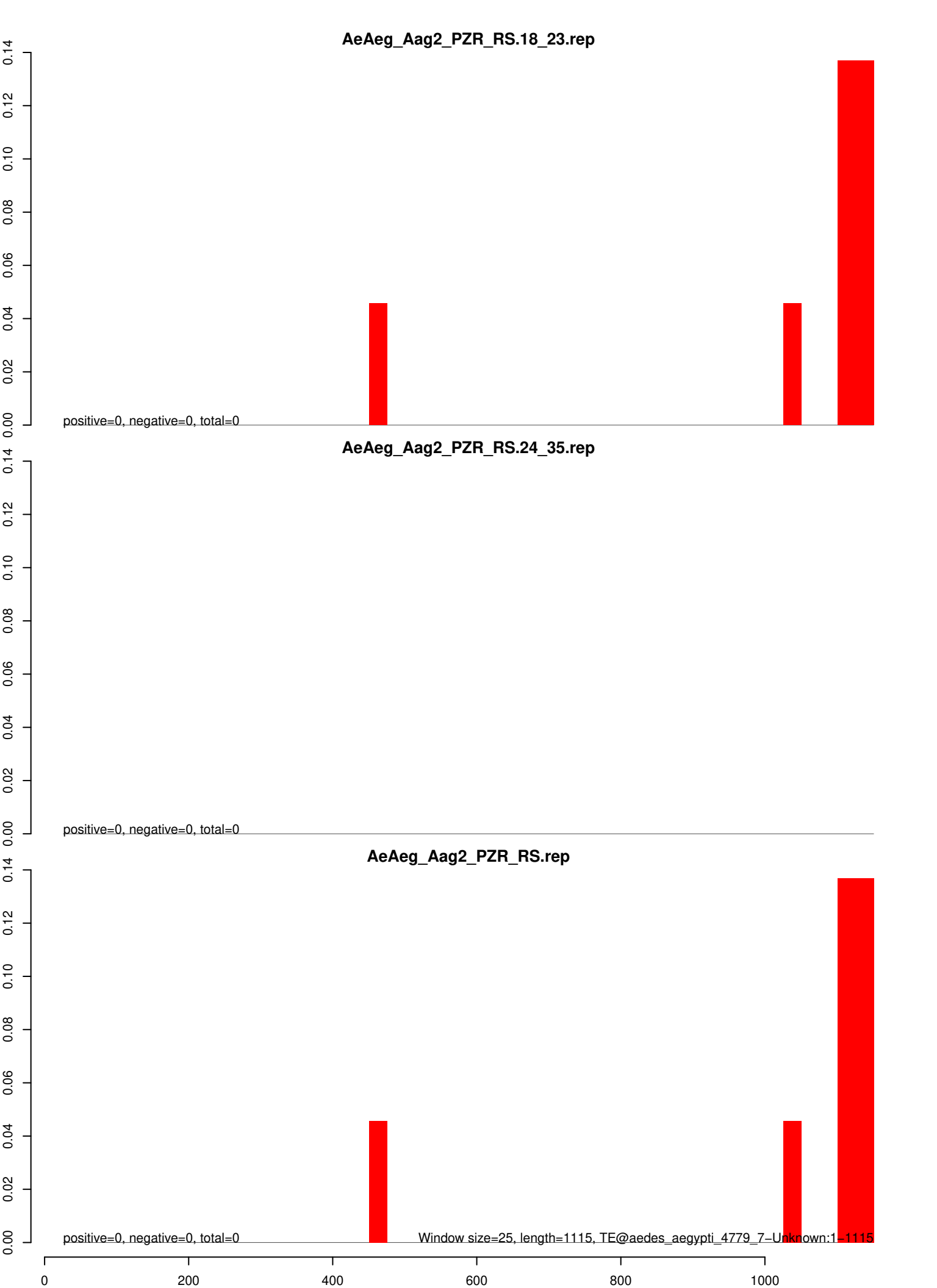
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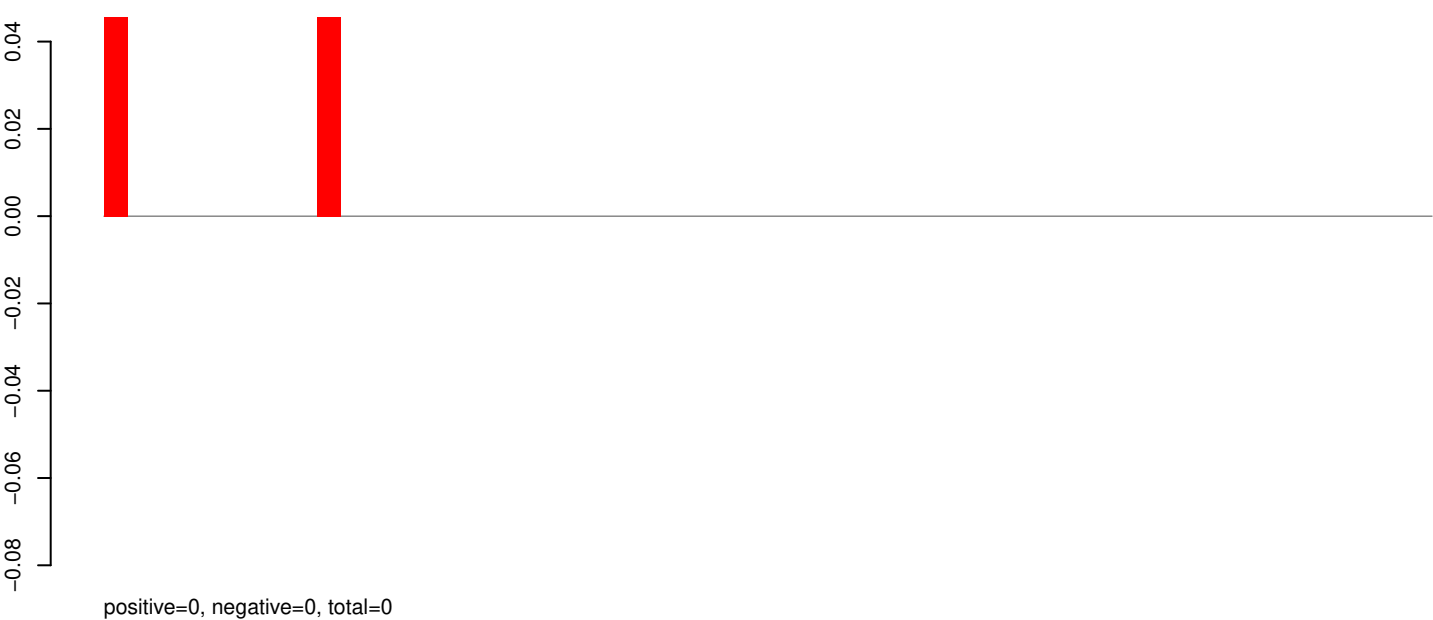
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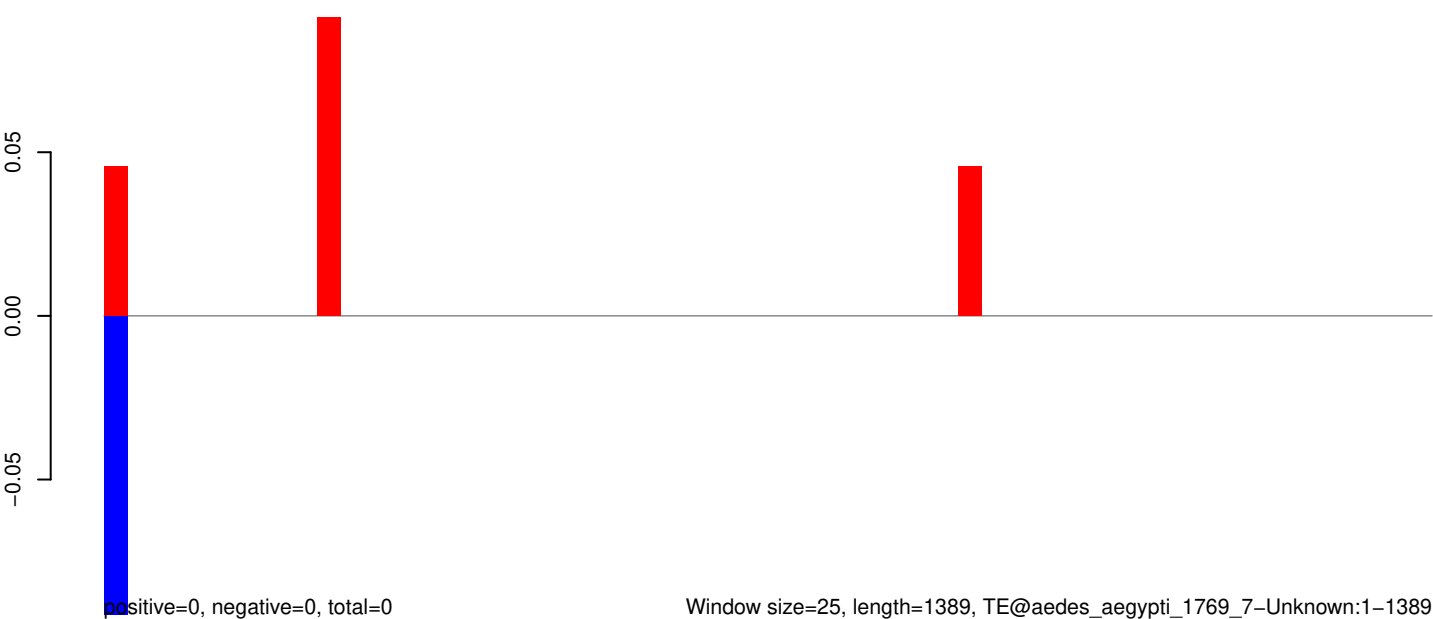
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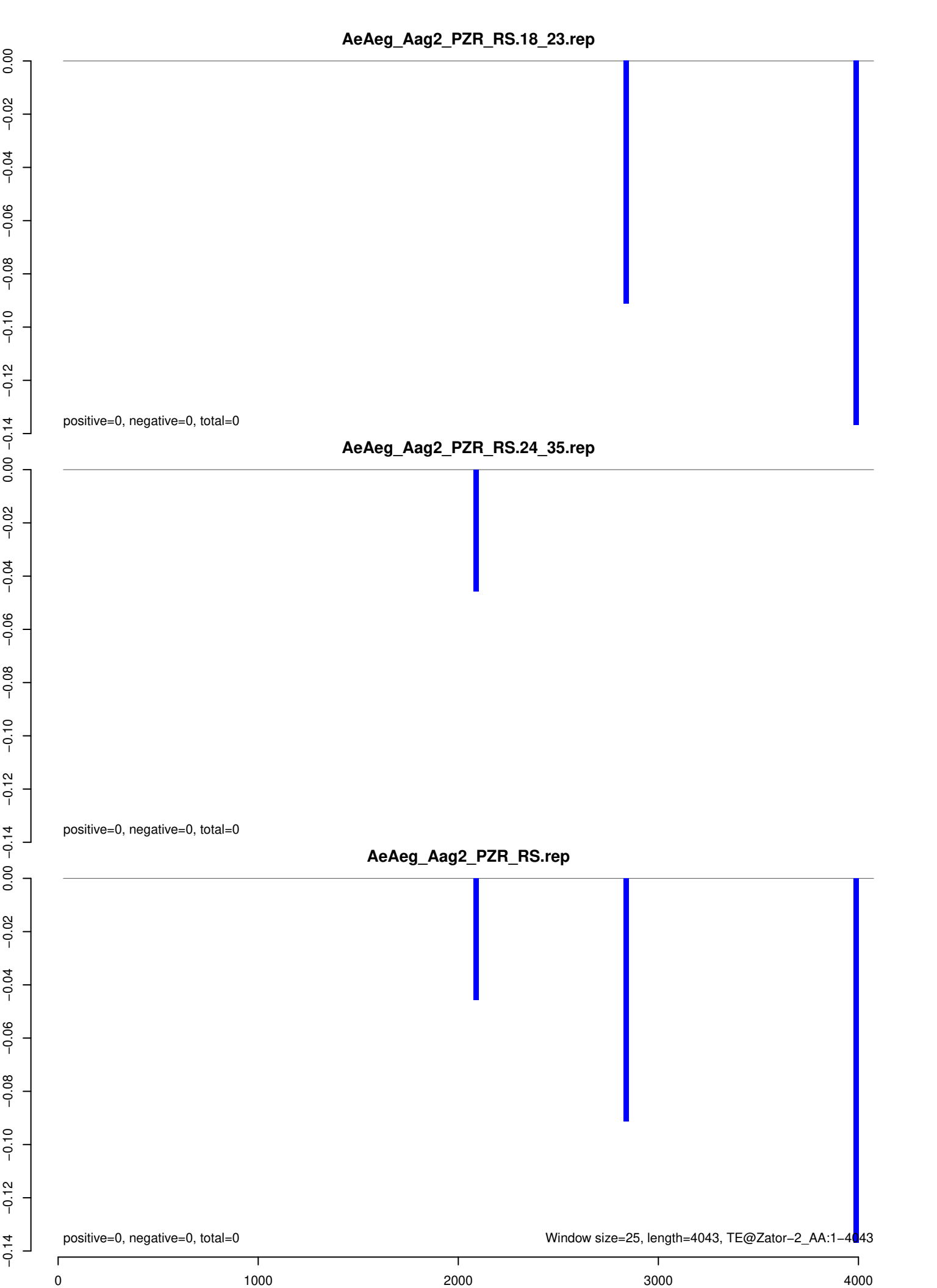


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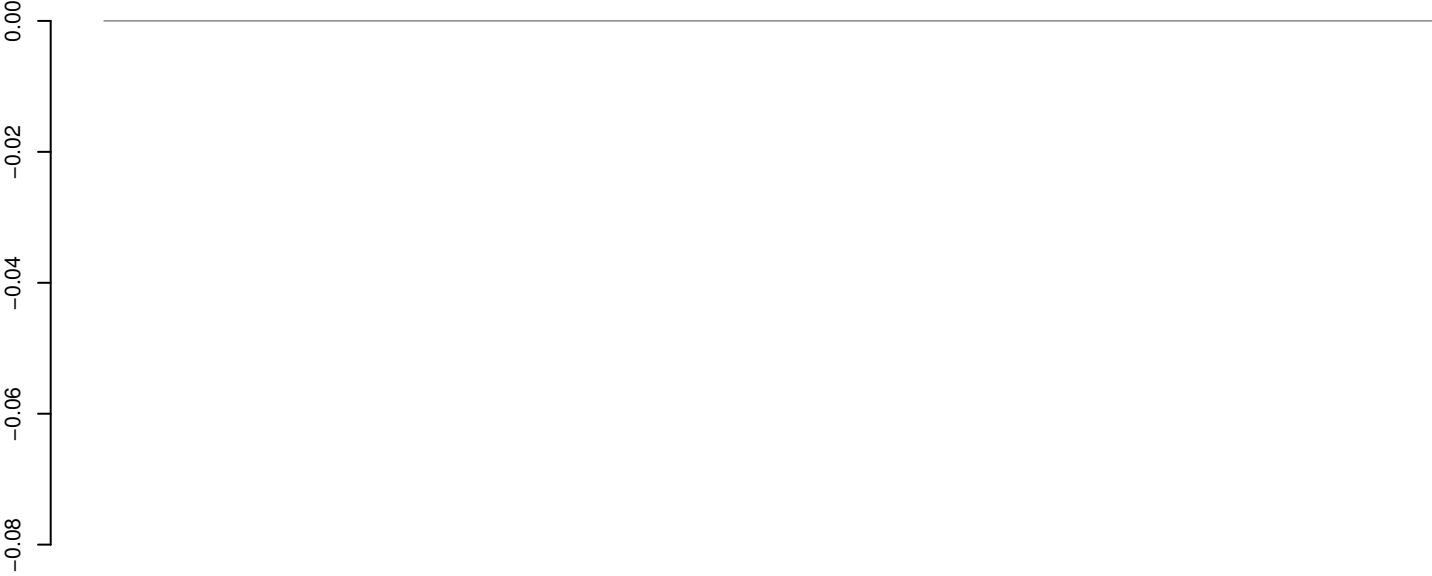


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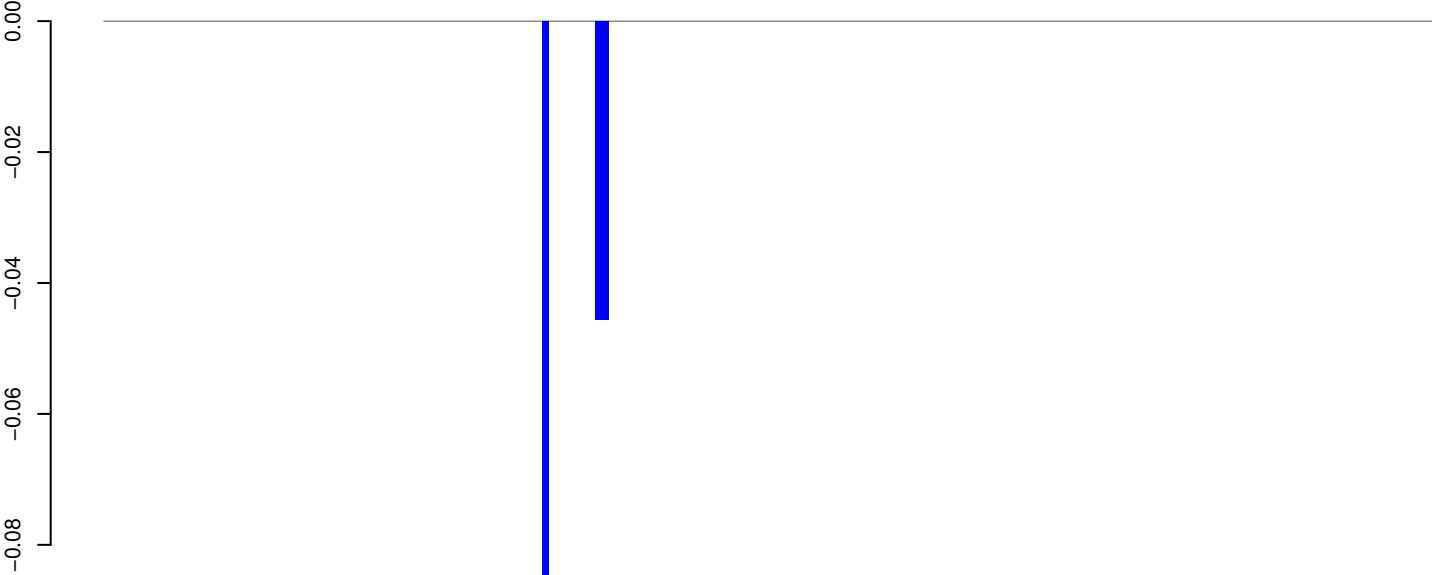


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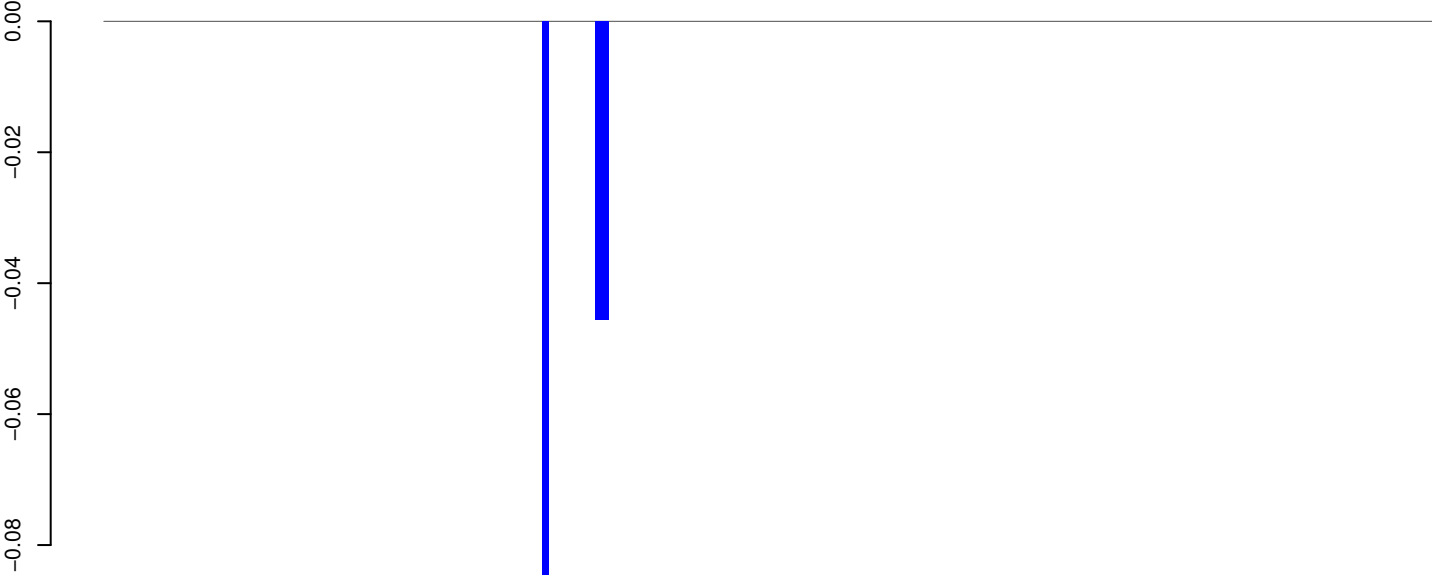
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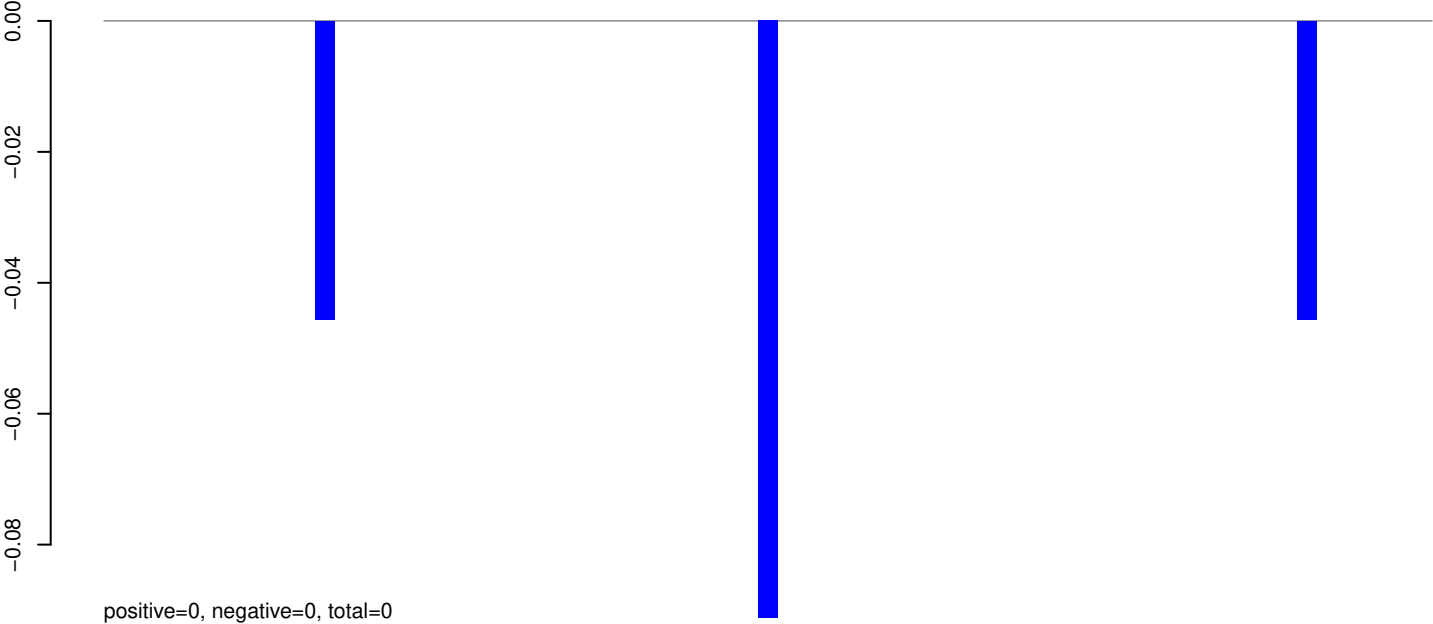
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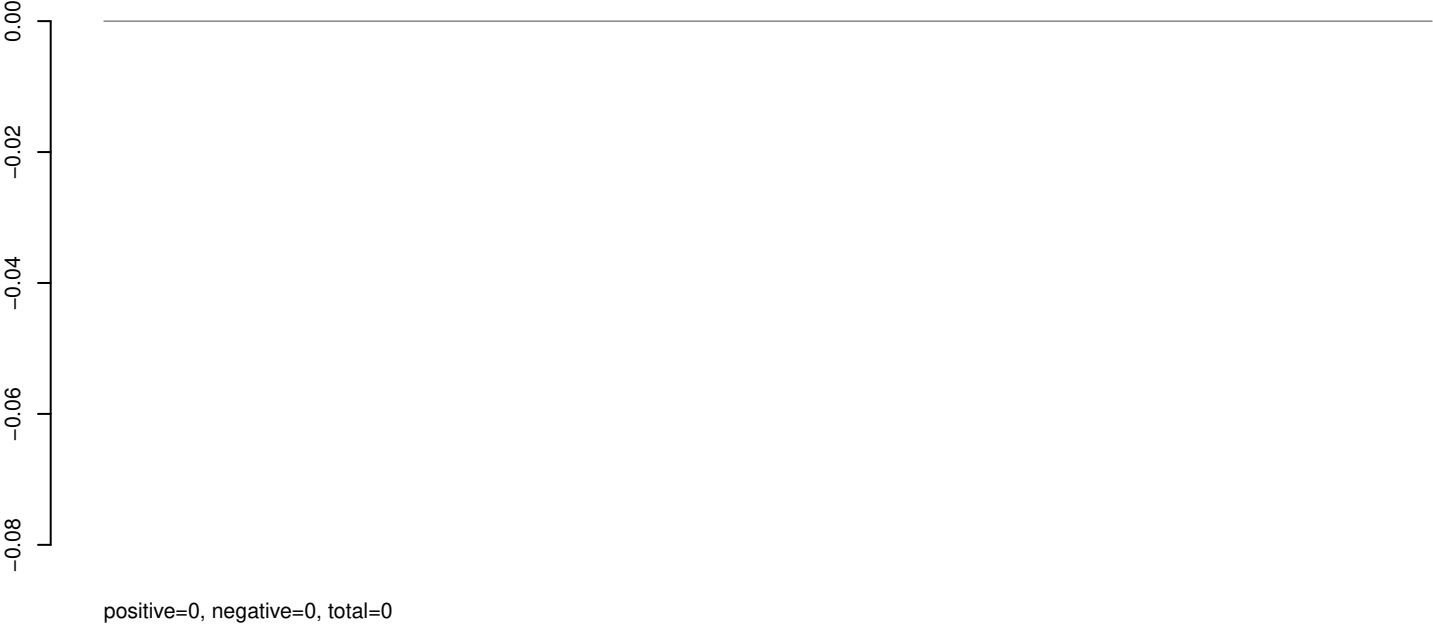
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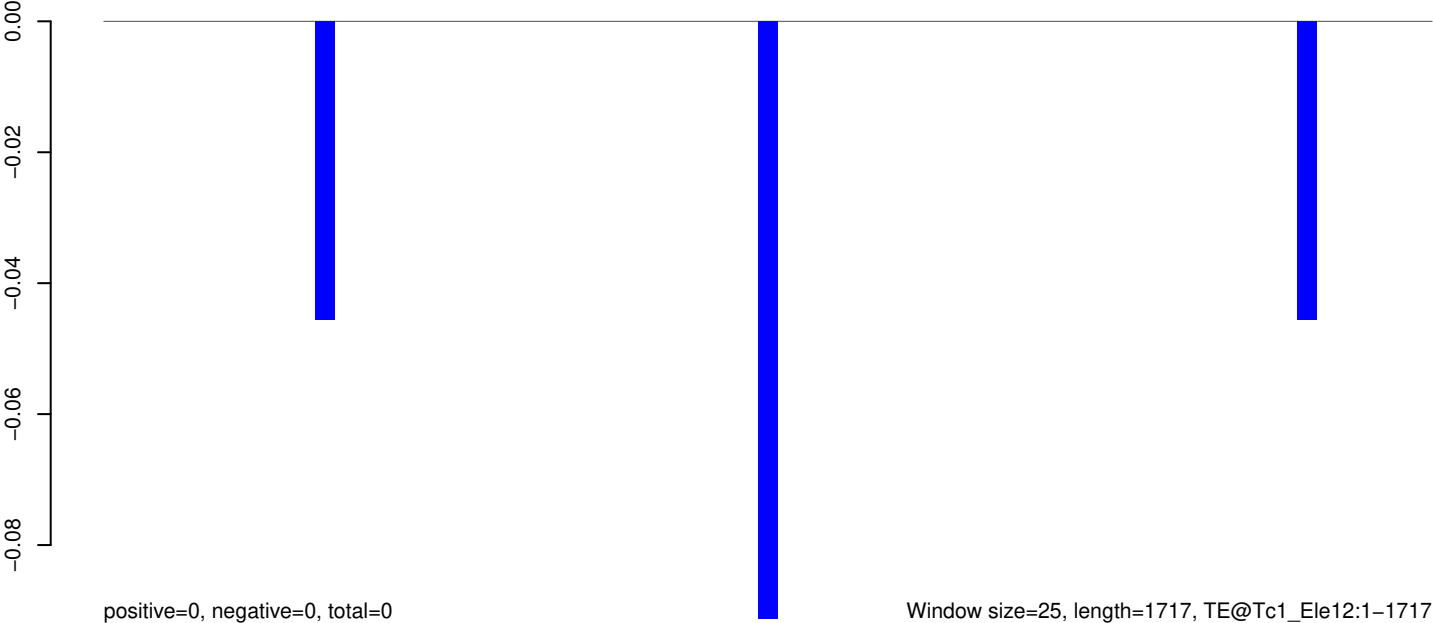
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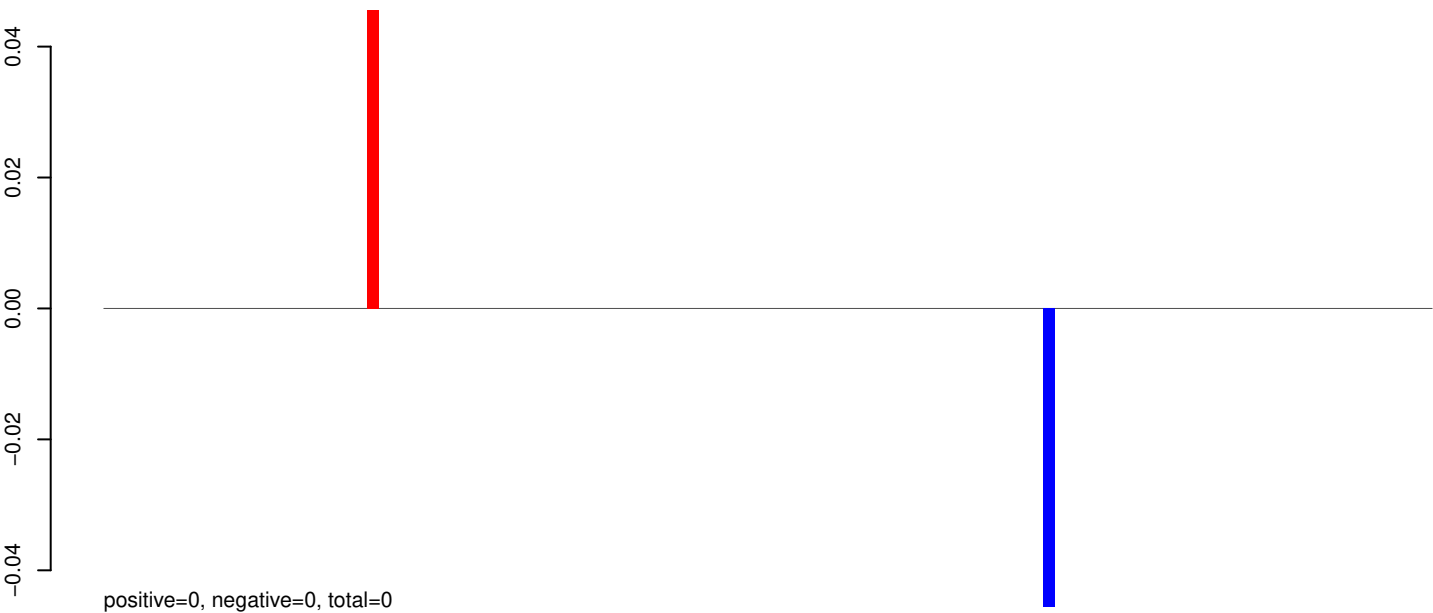
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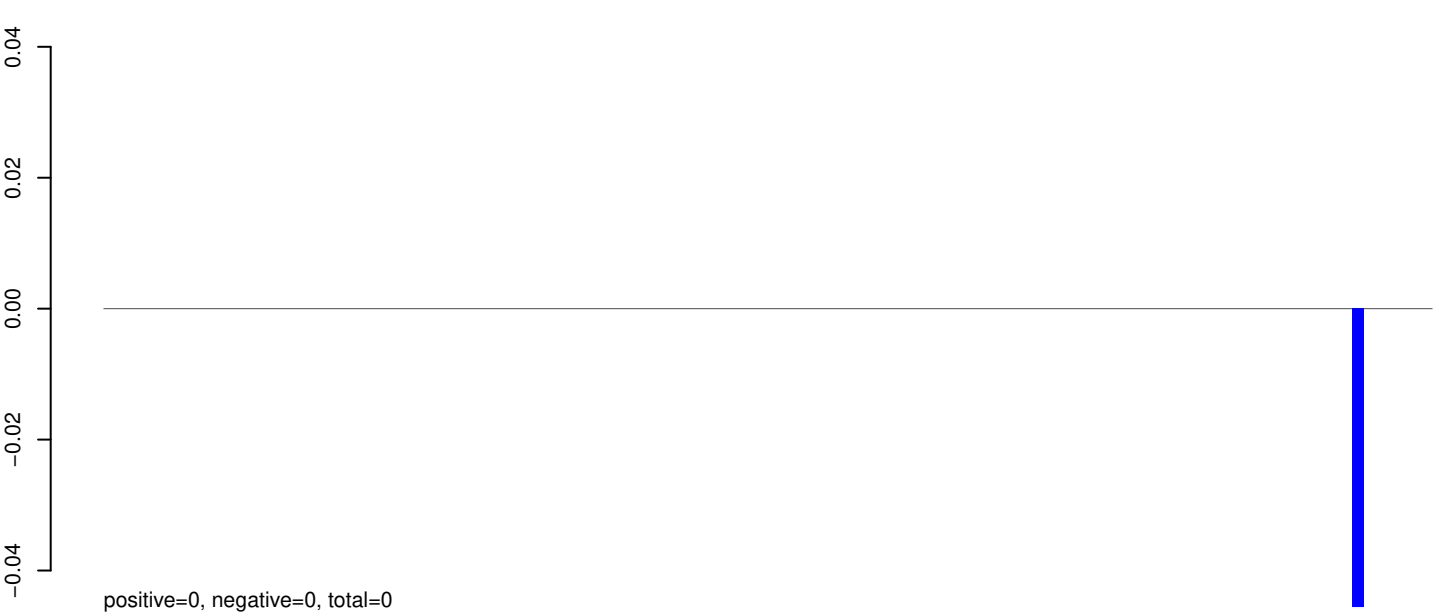
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AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



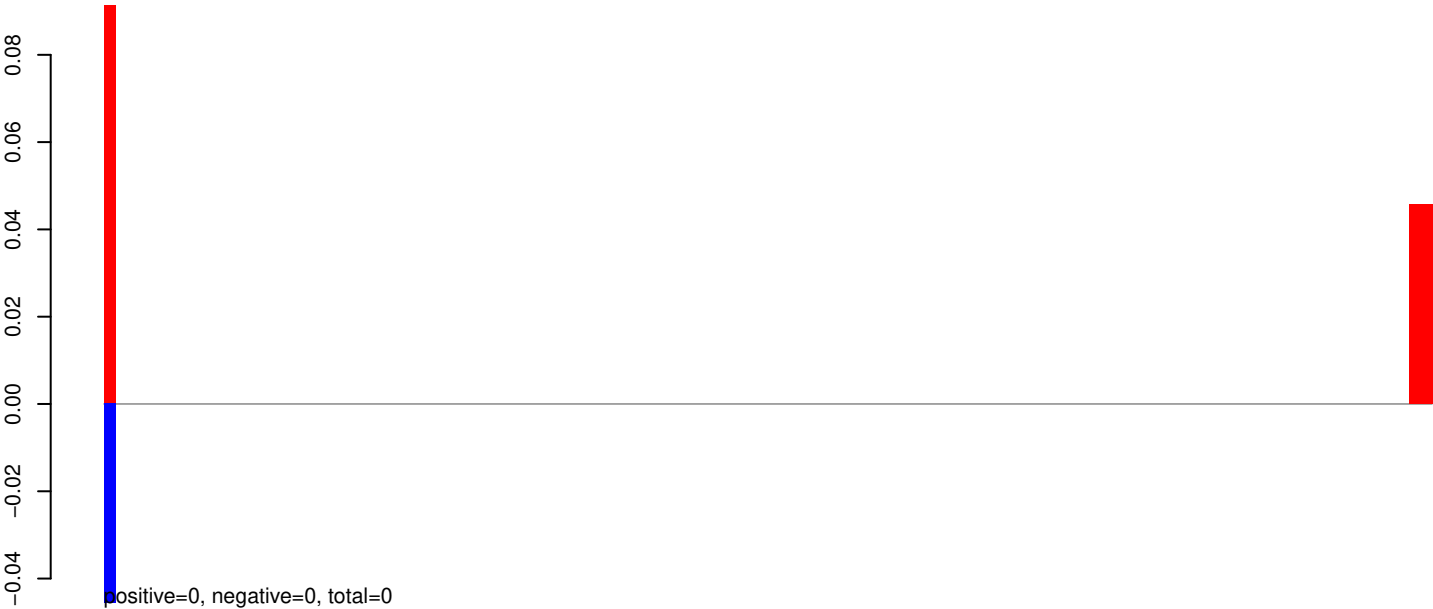
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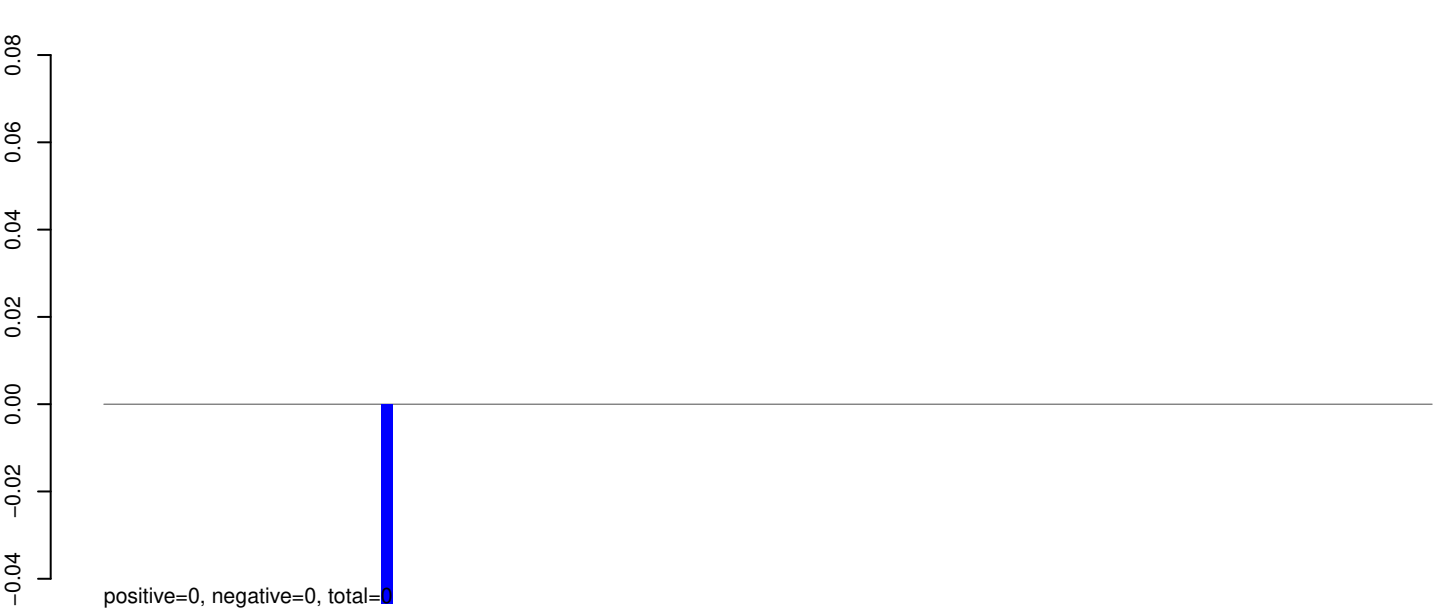
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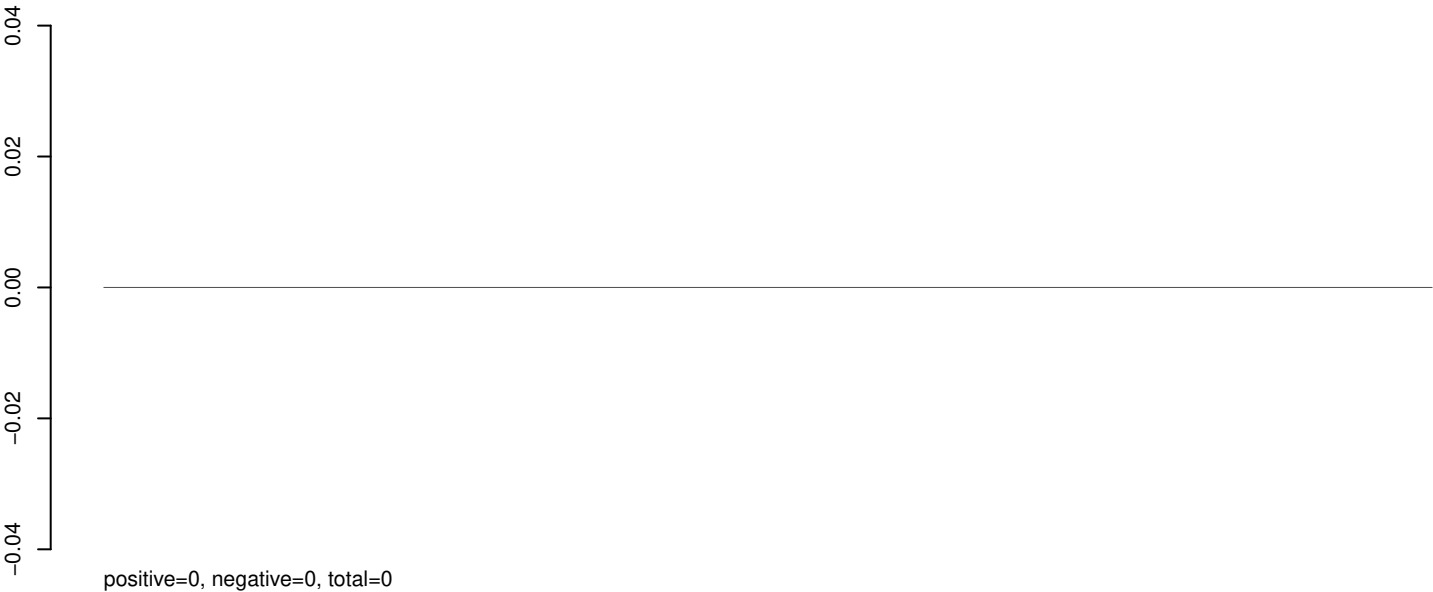
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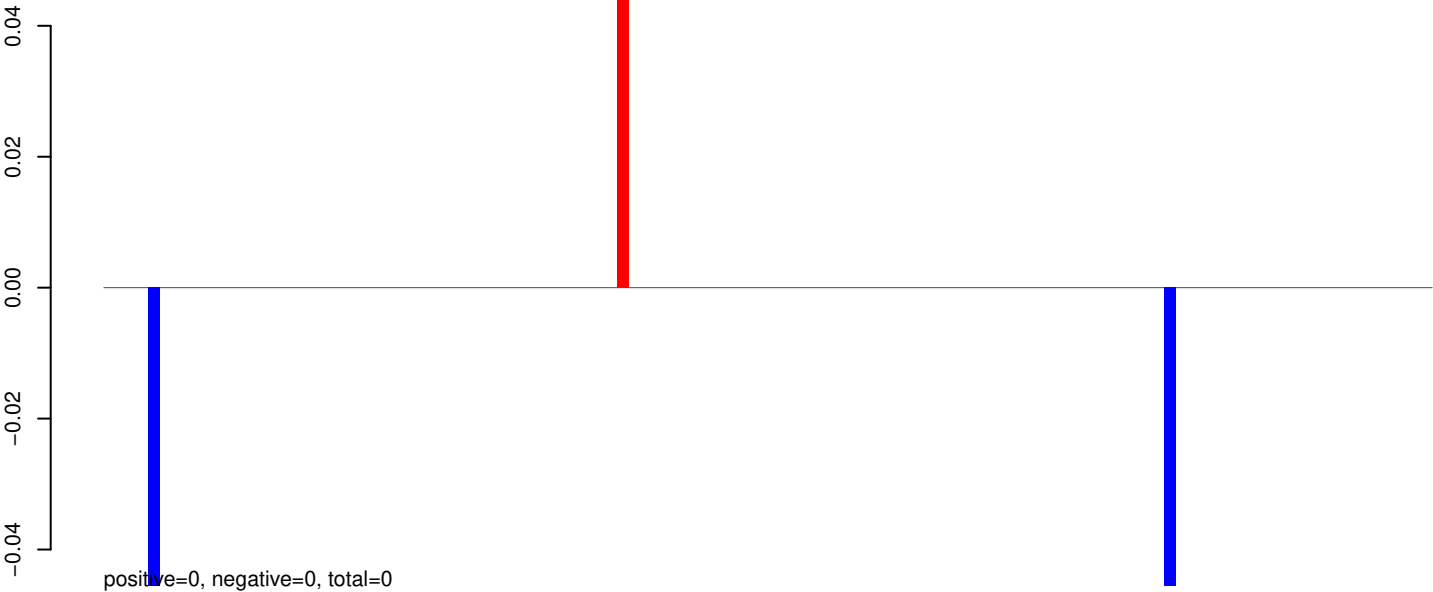
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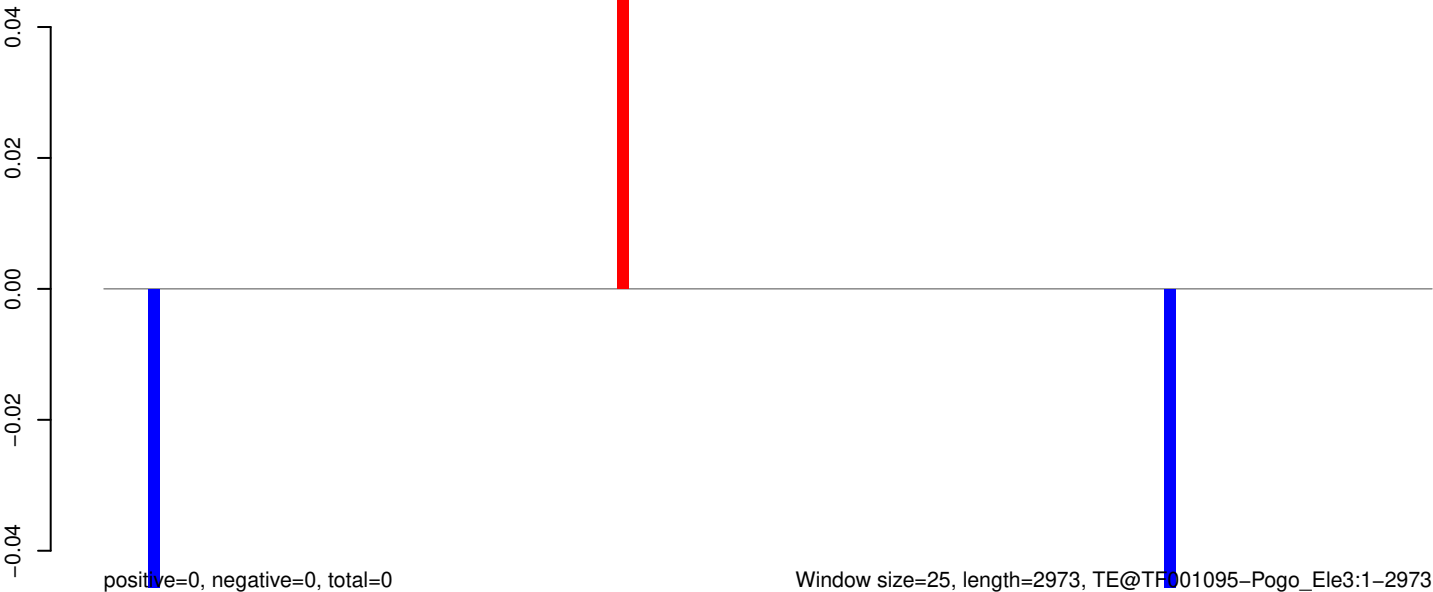
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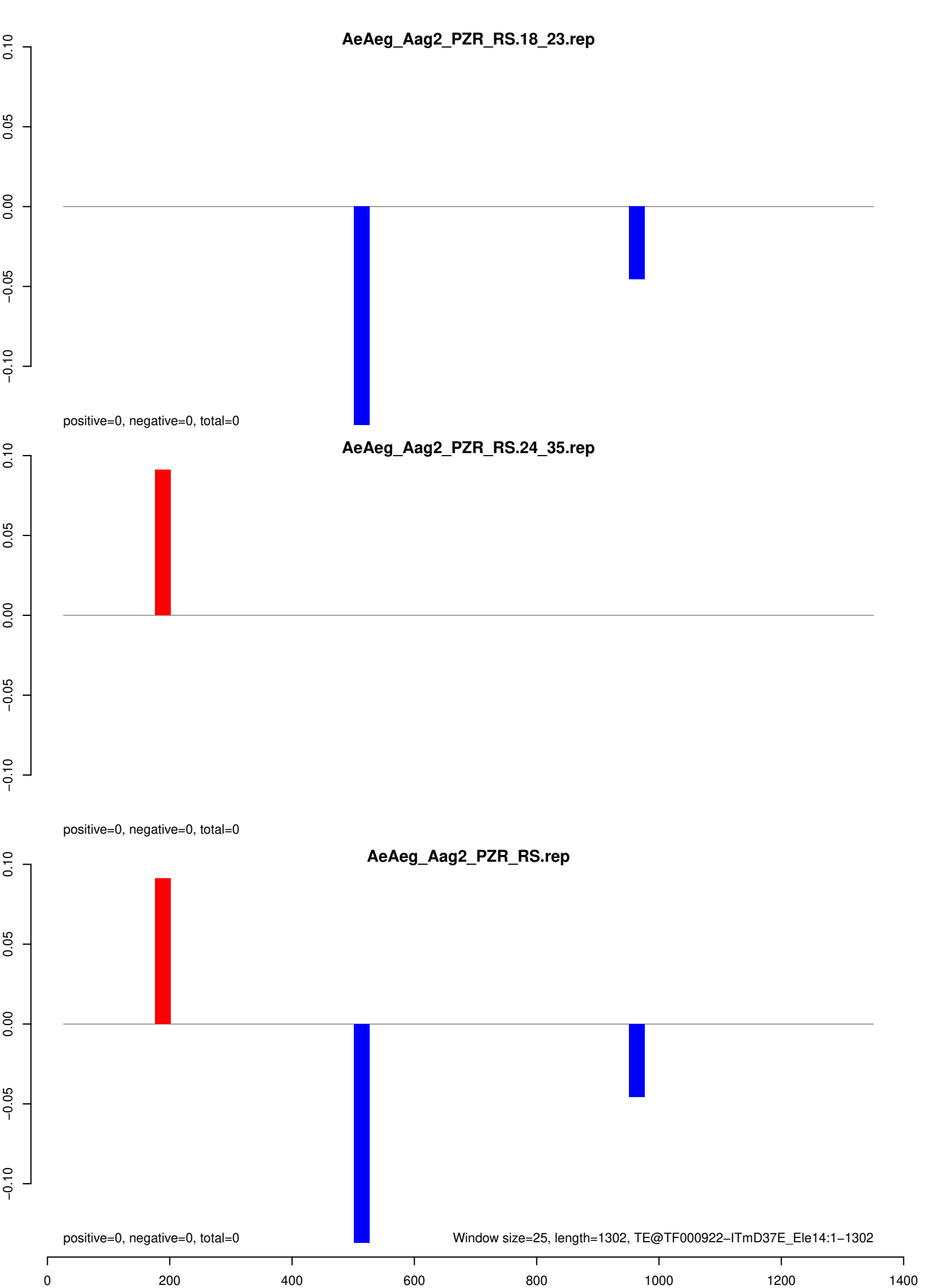


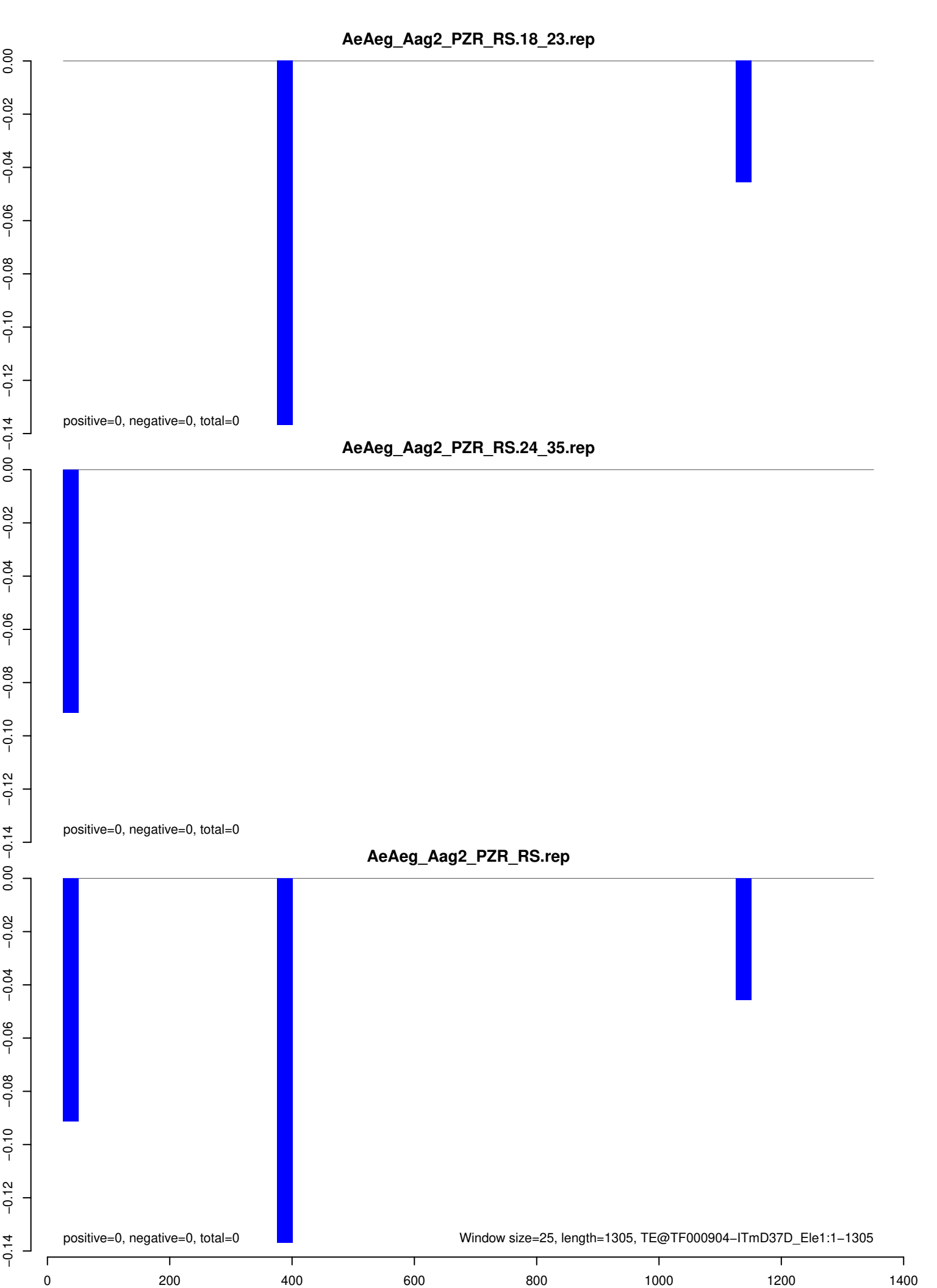
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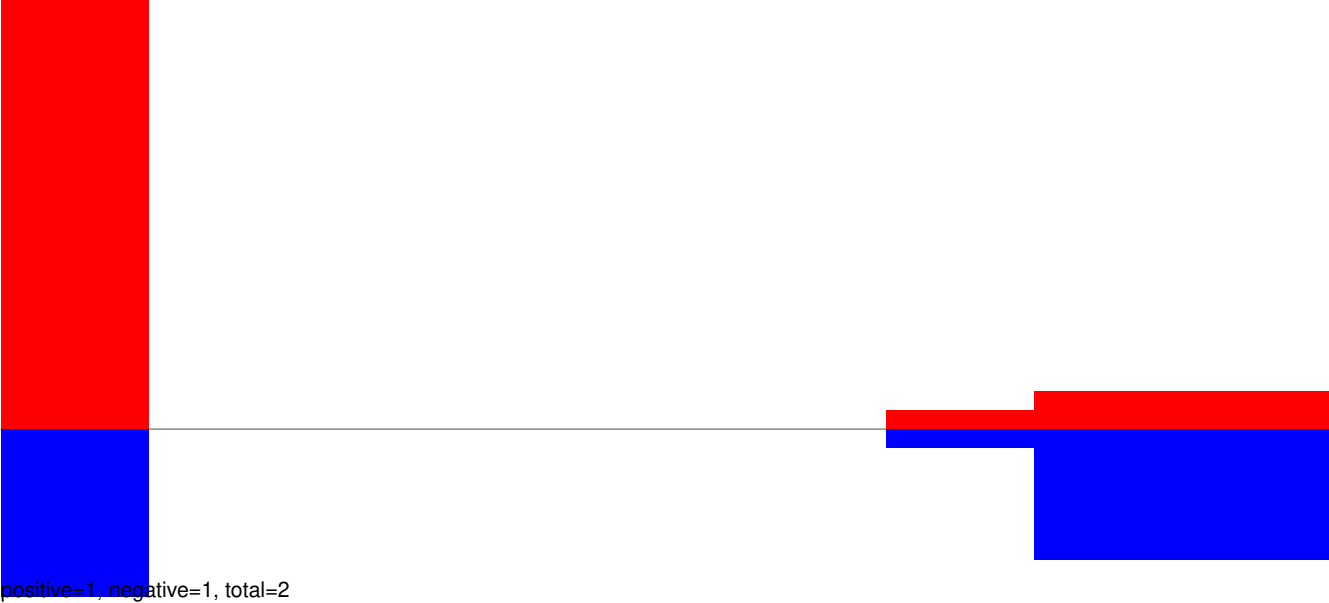
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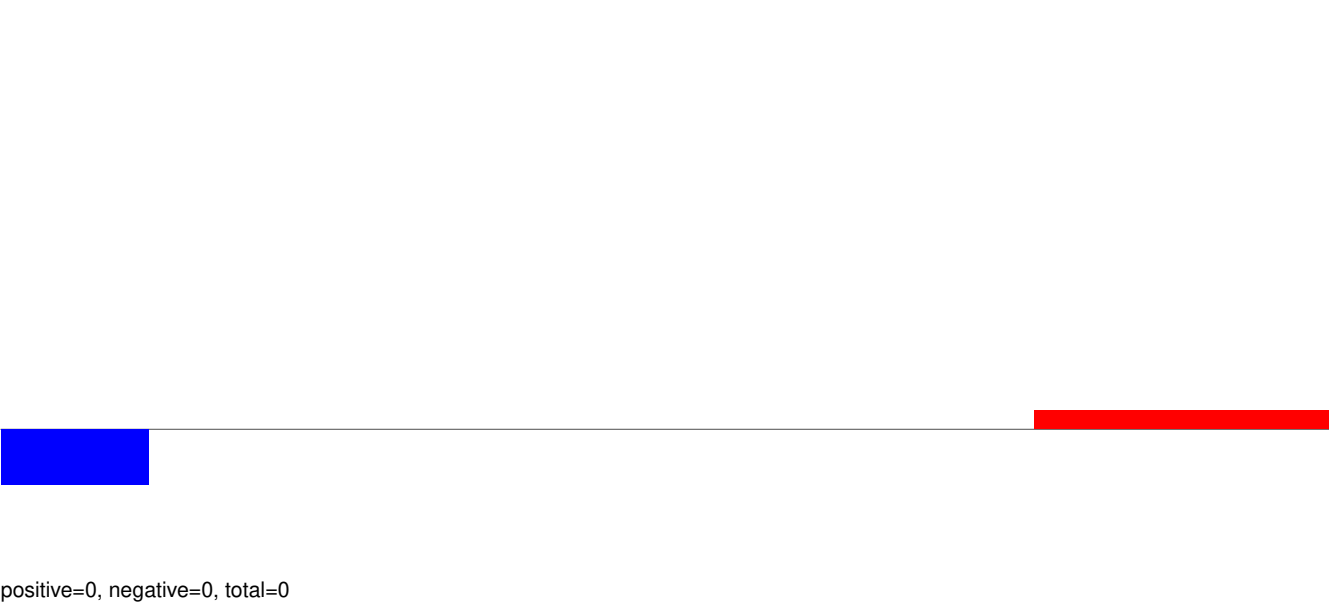




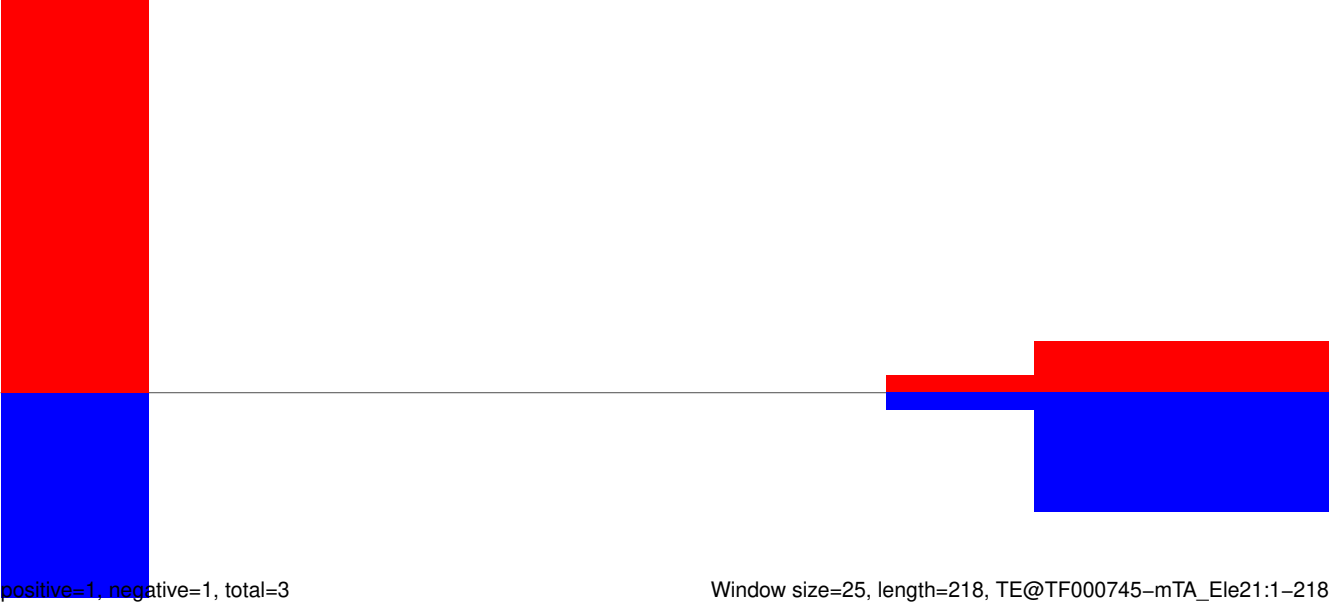
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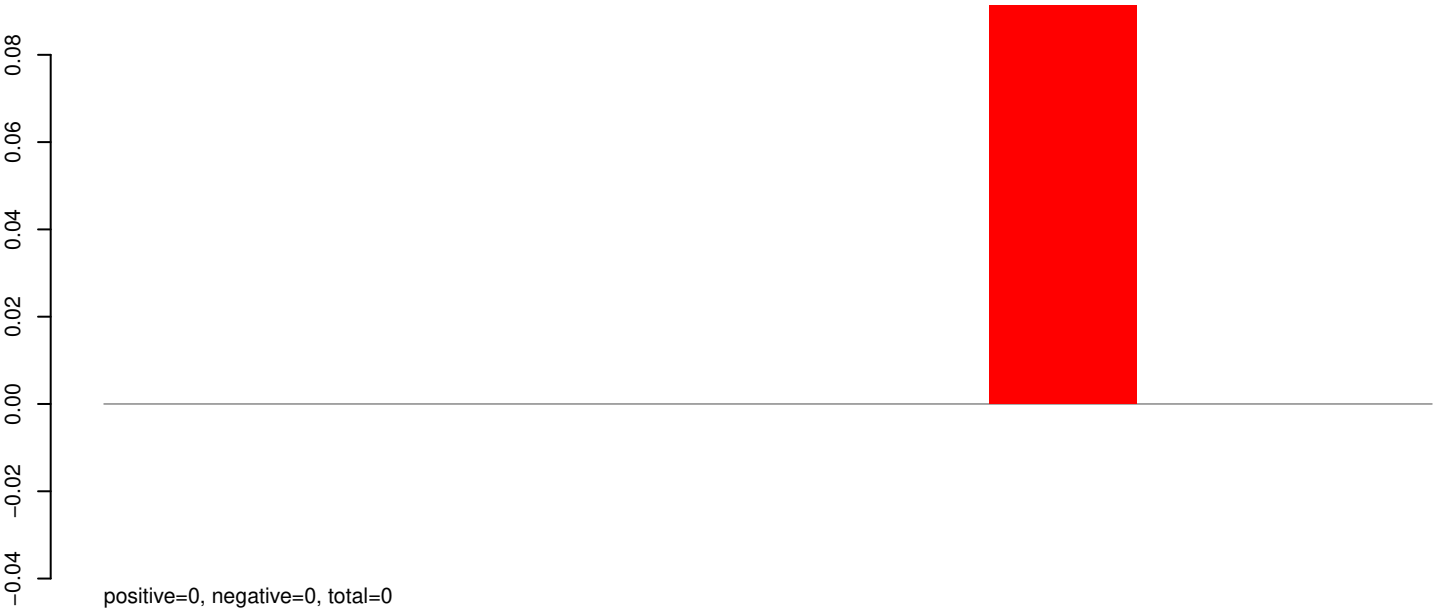
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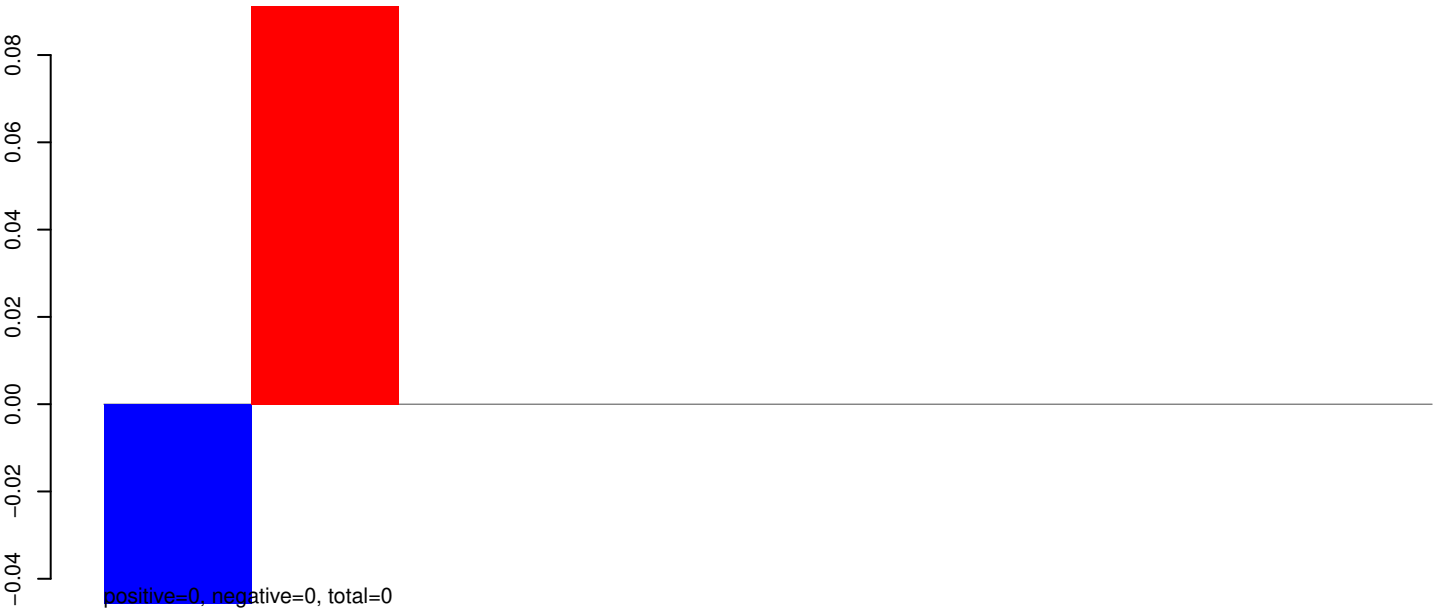
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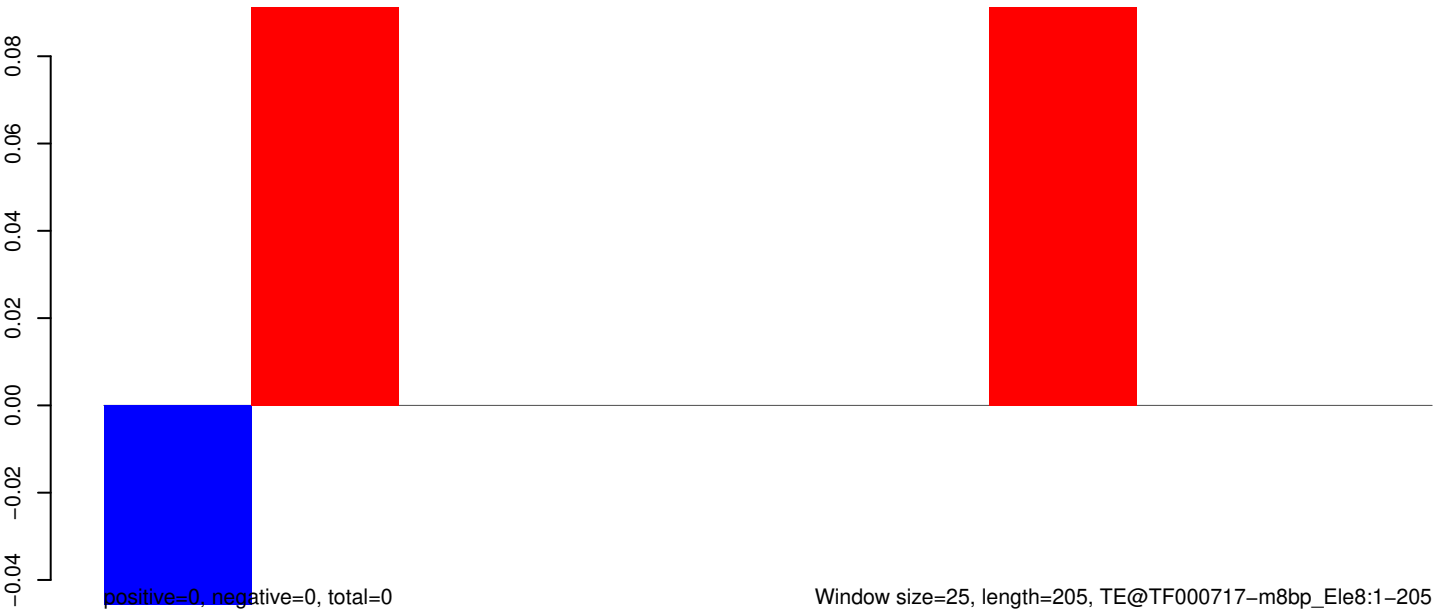
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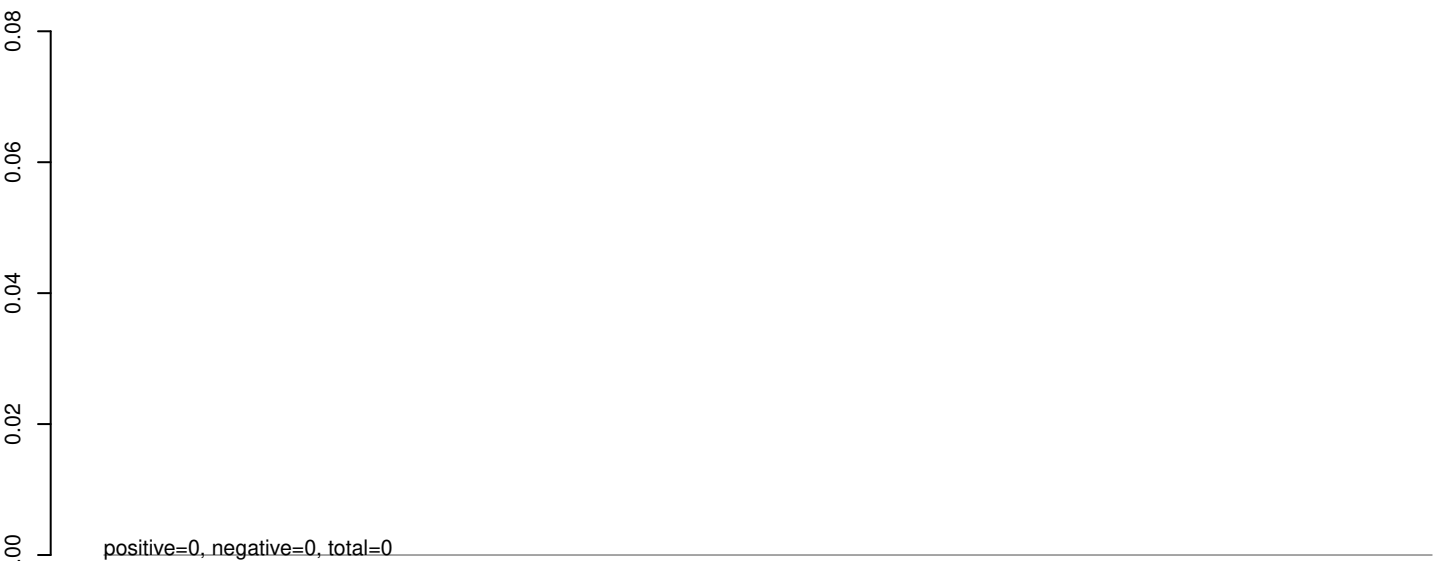
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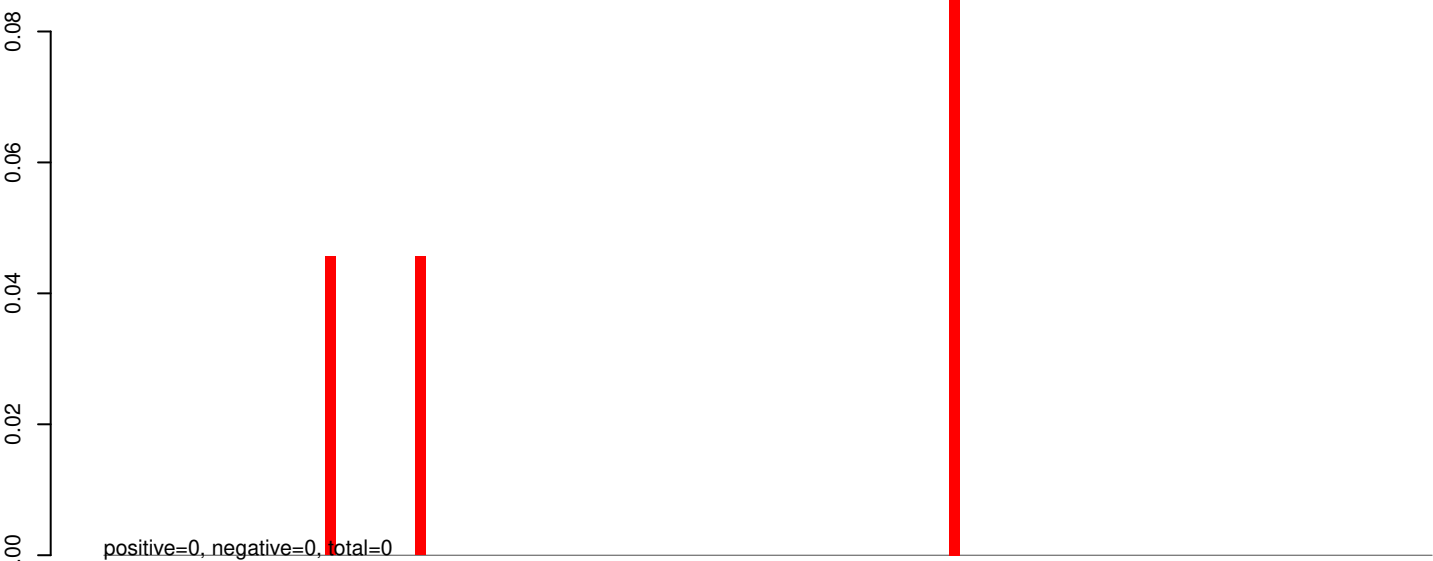
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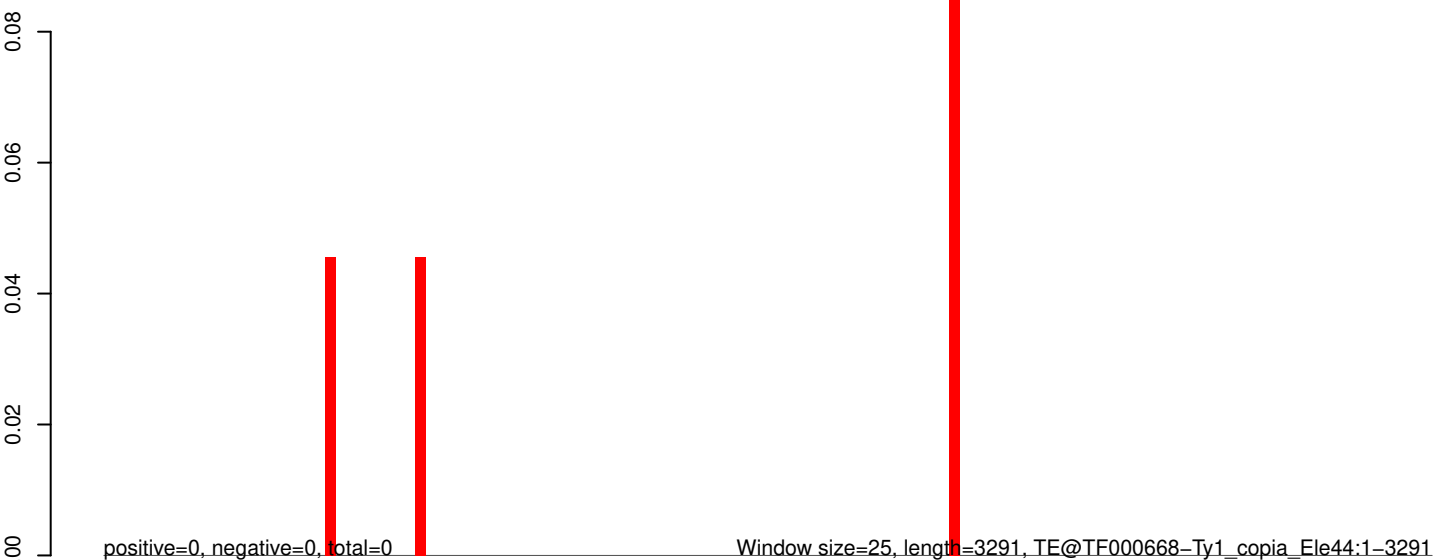
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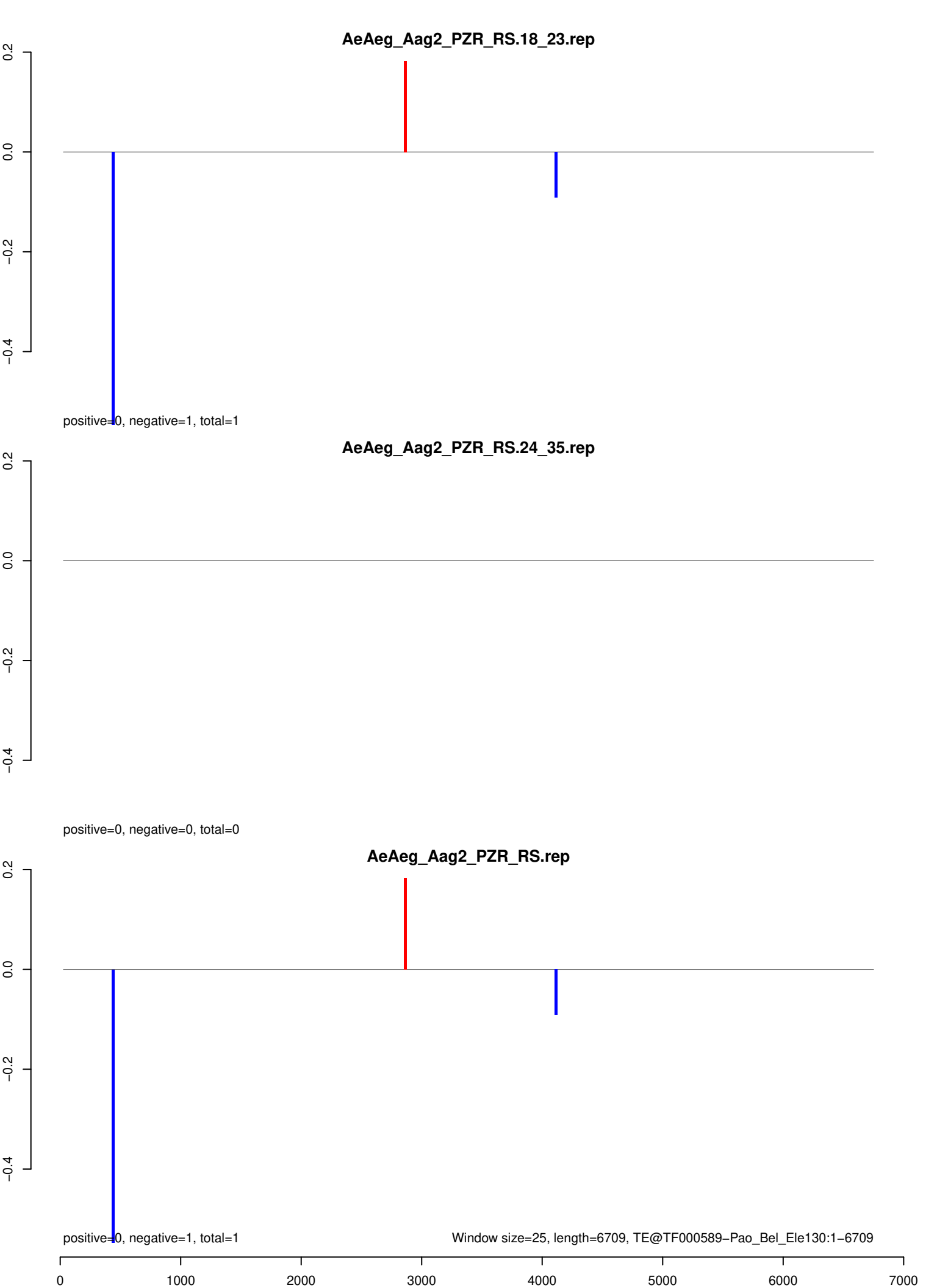


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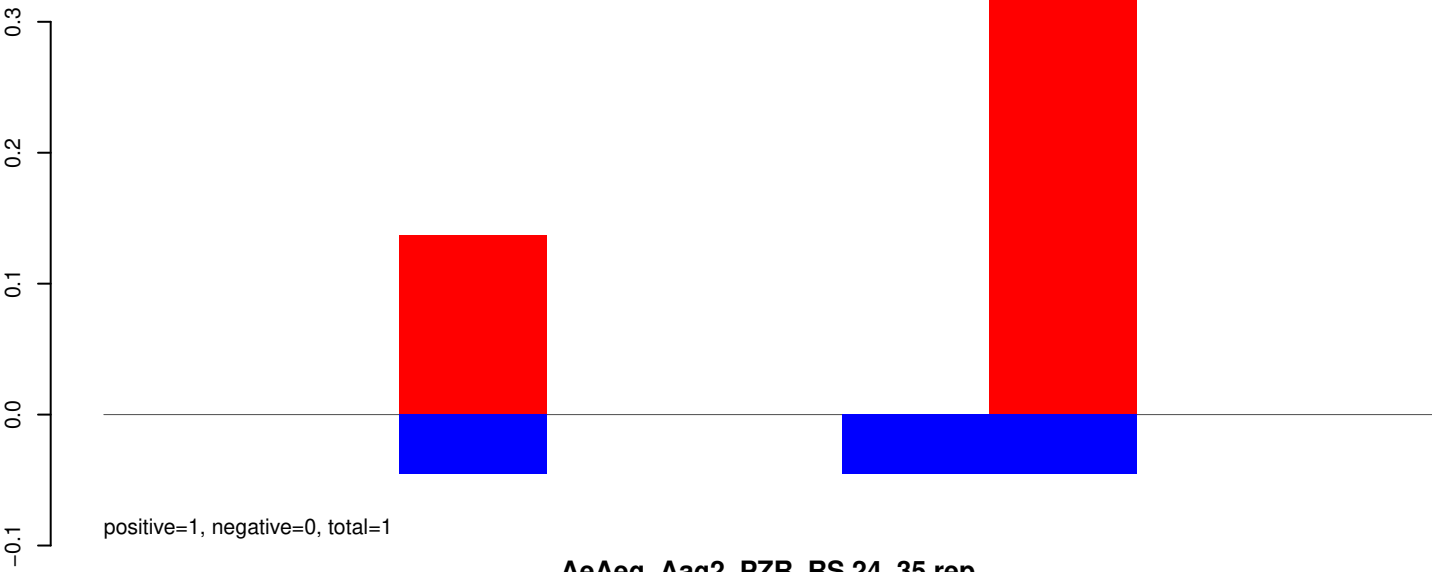


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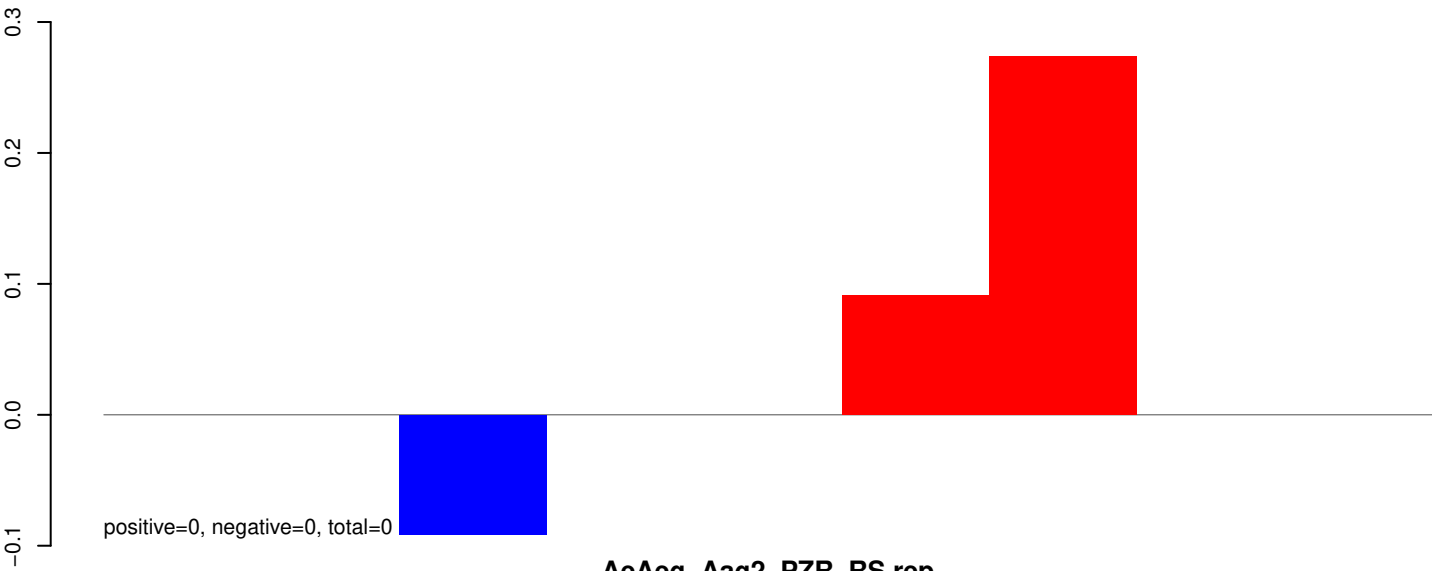




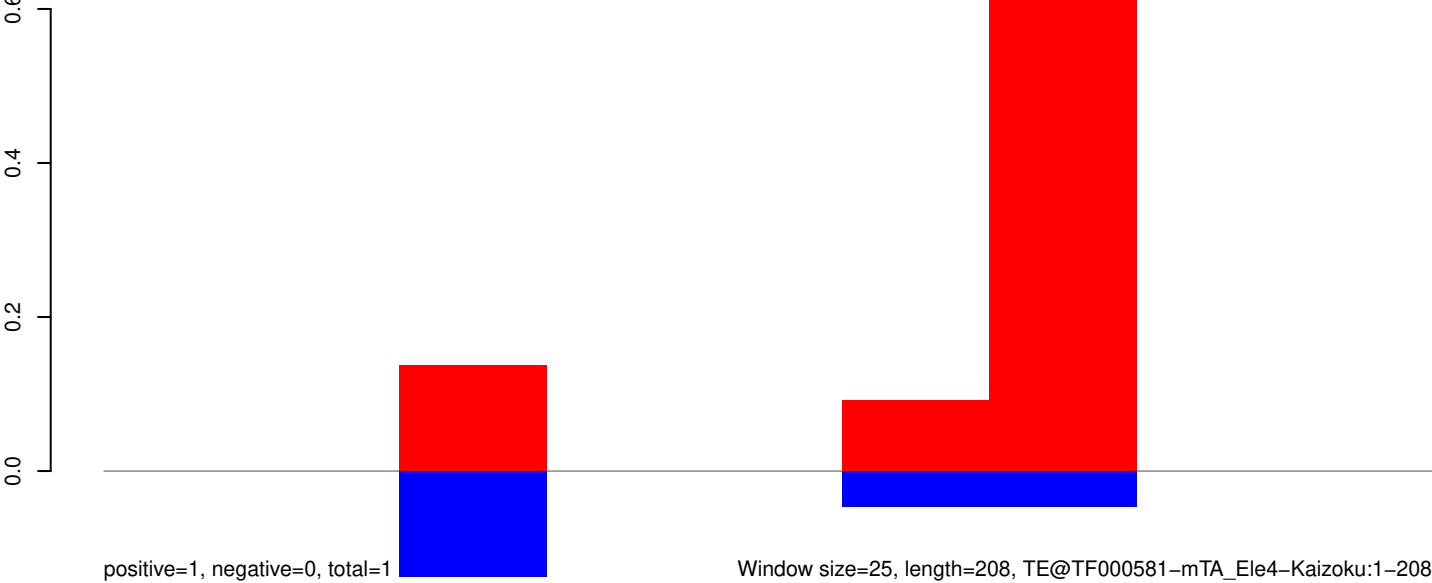
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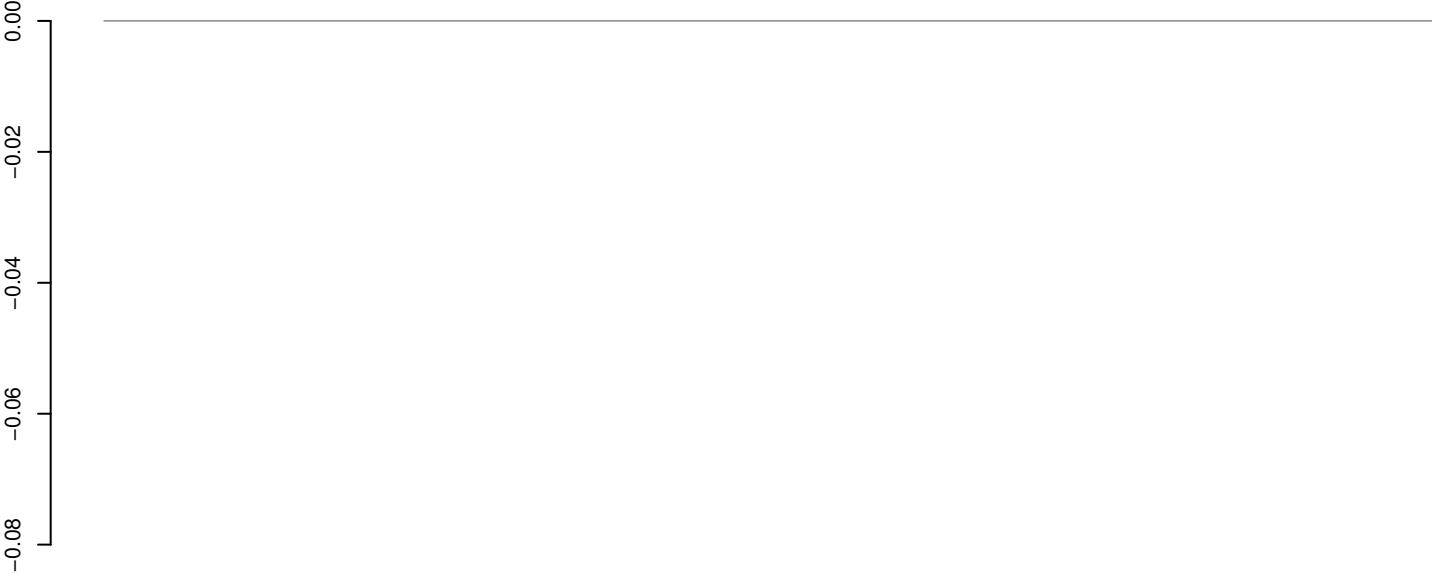
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AeAeg_Aag2_PZR_RS.rep

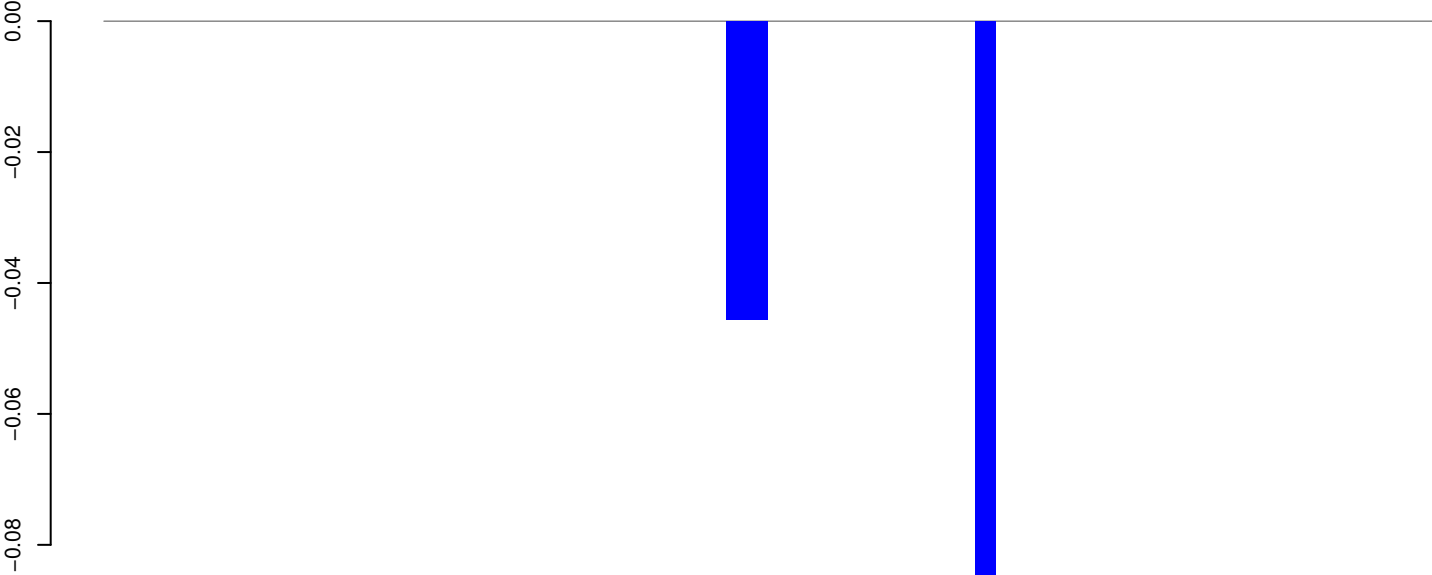


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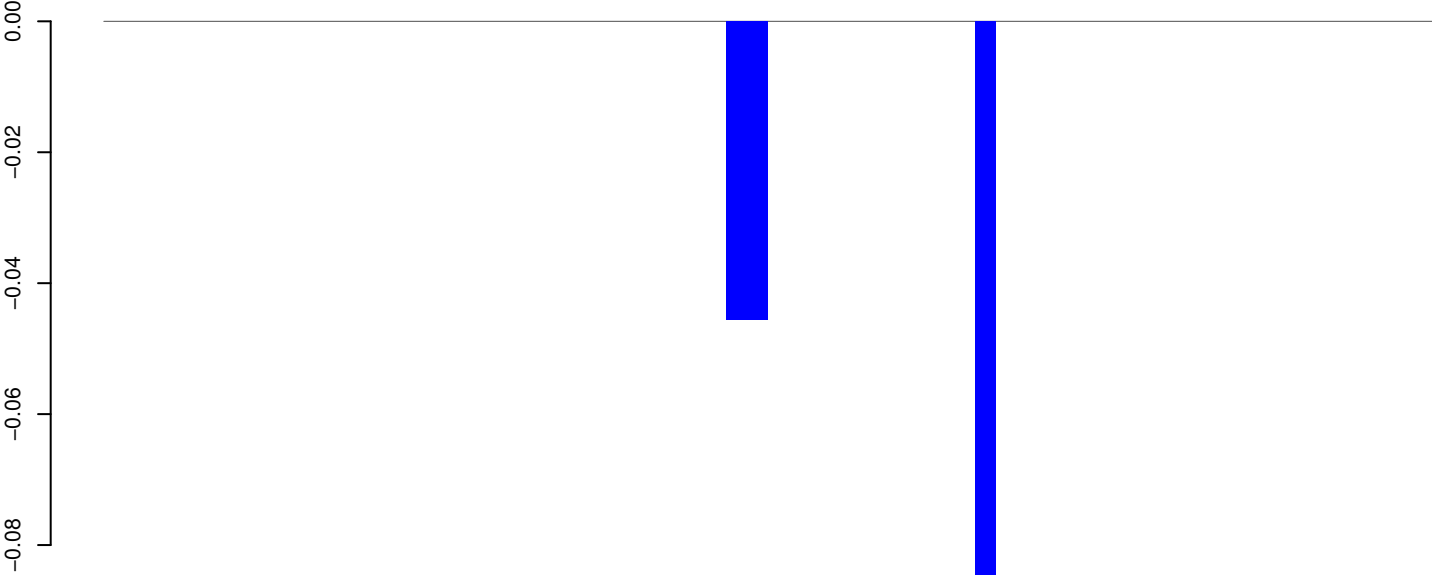
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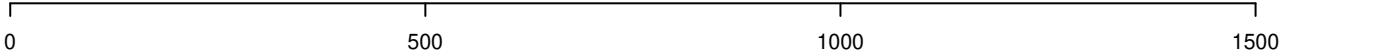
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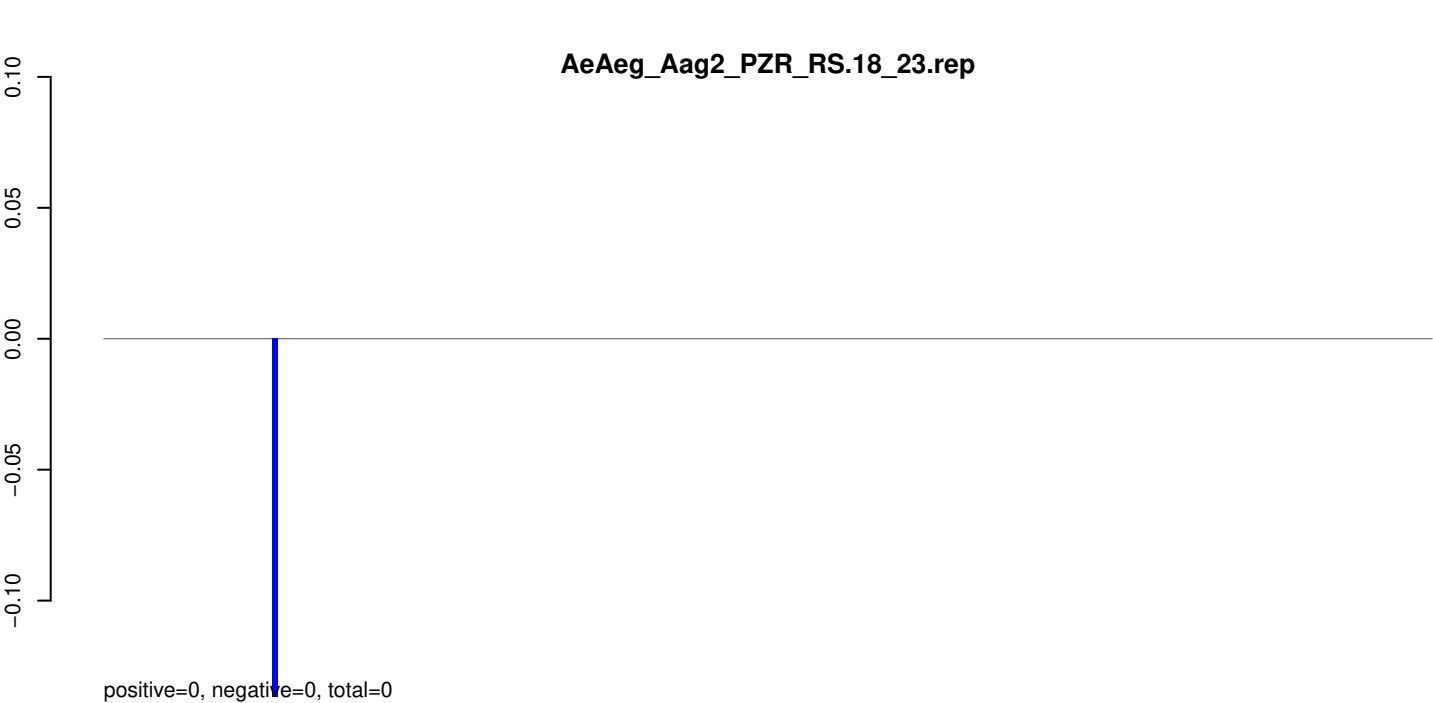


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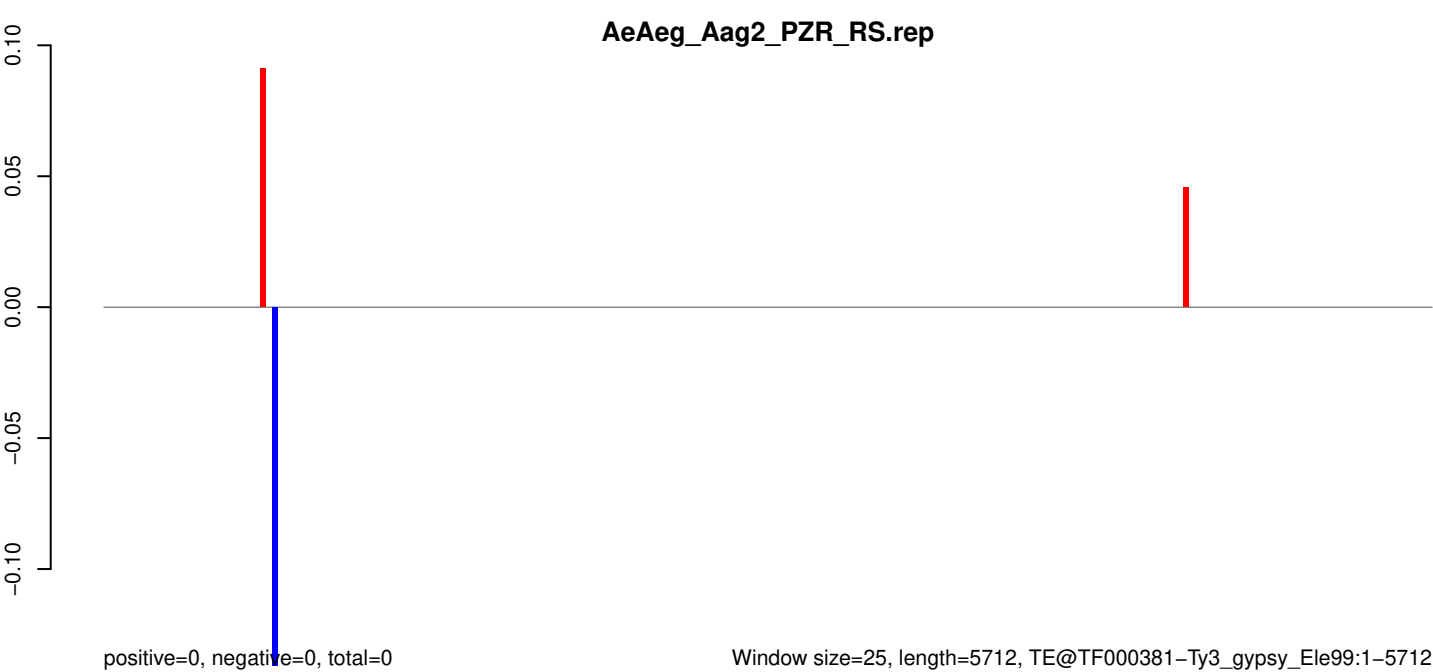
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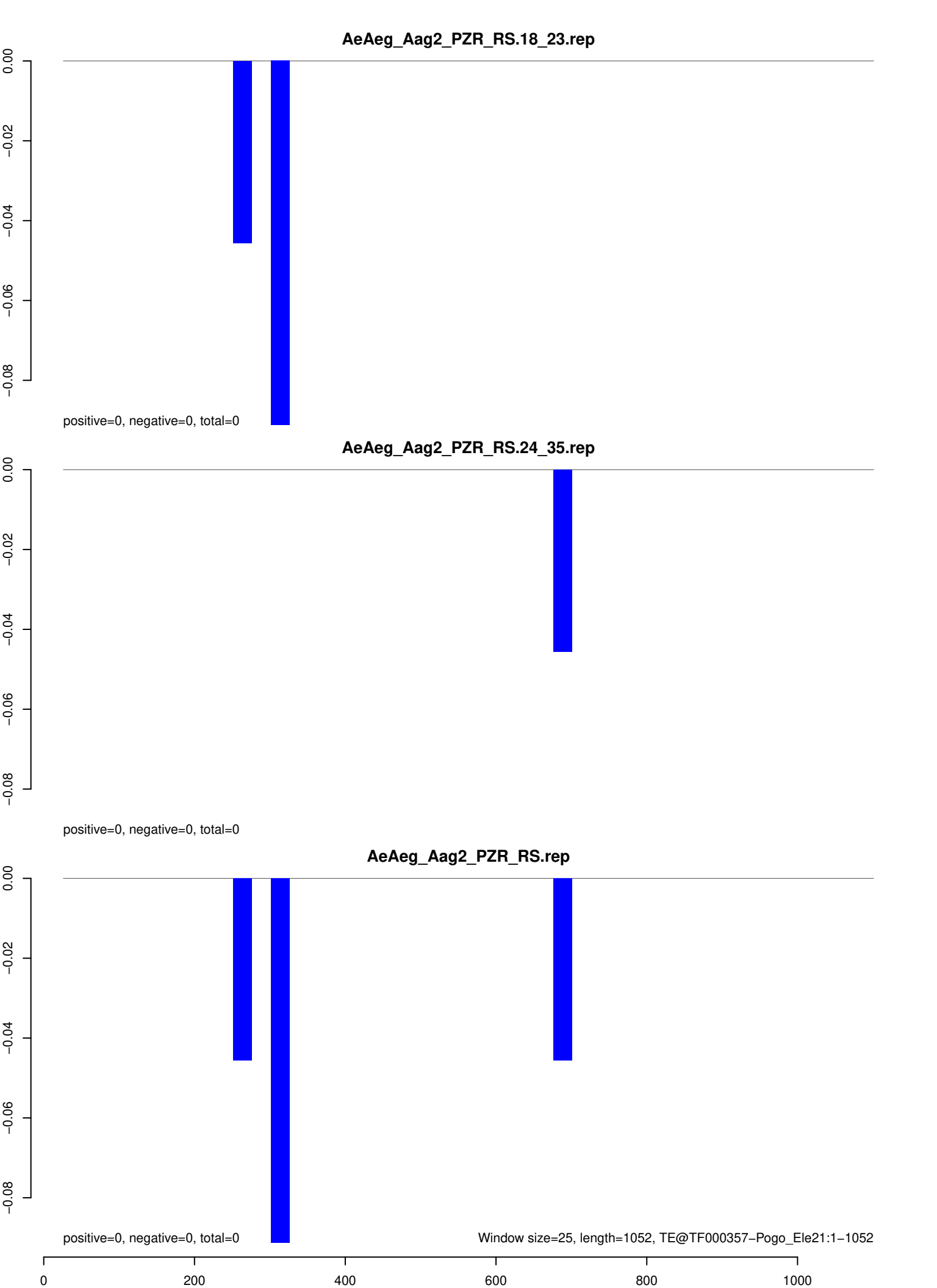


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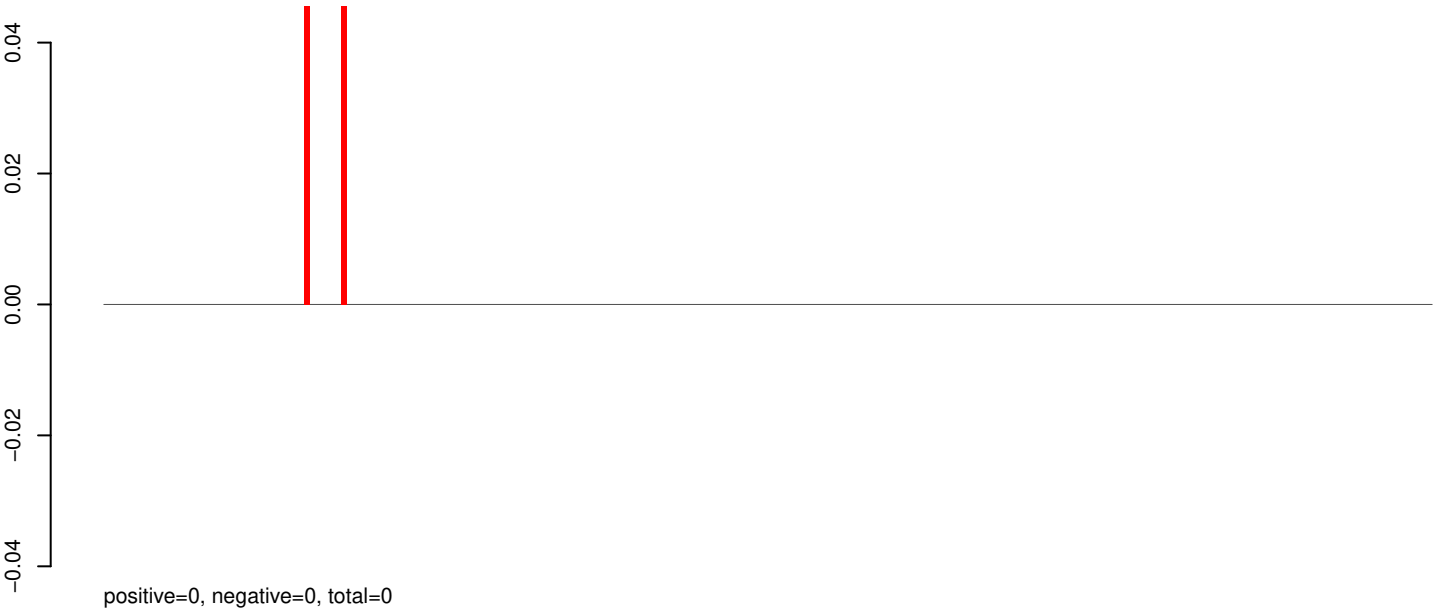


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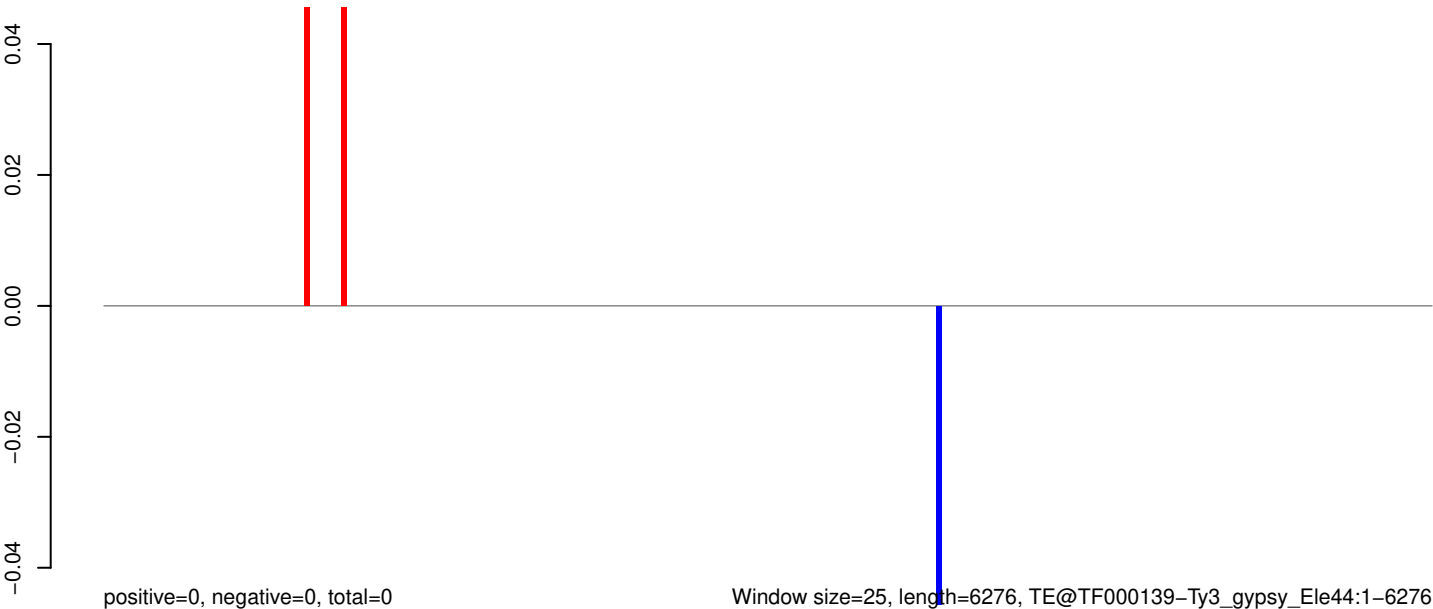
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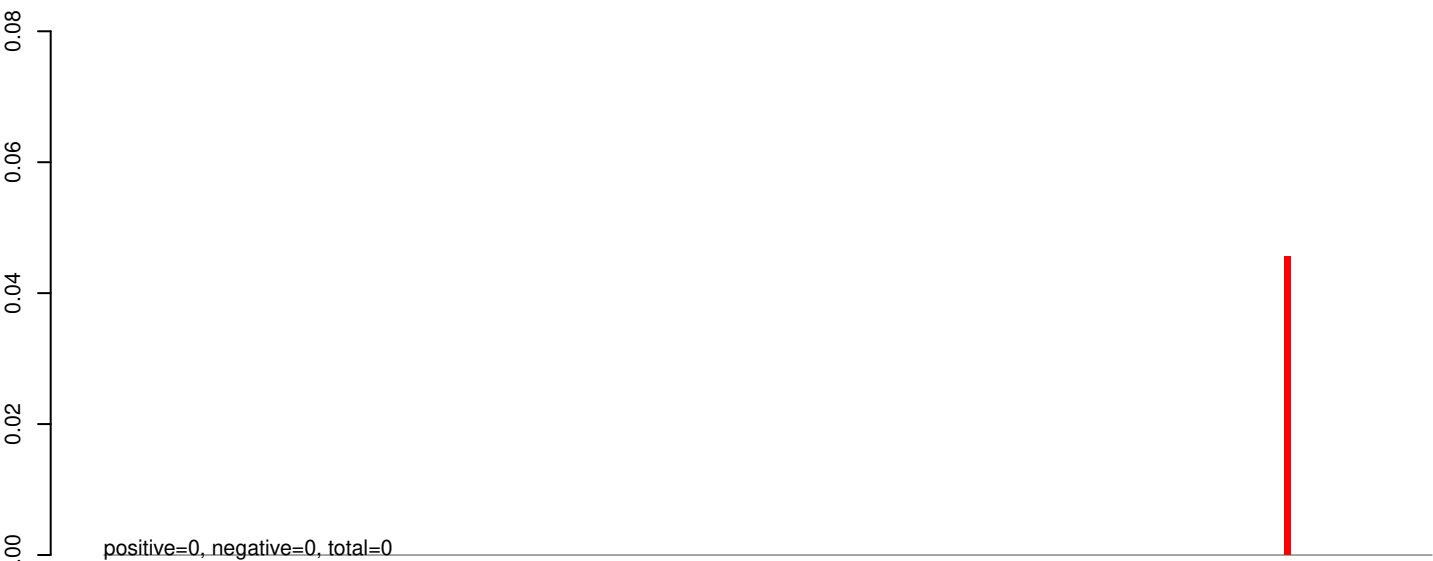
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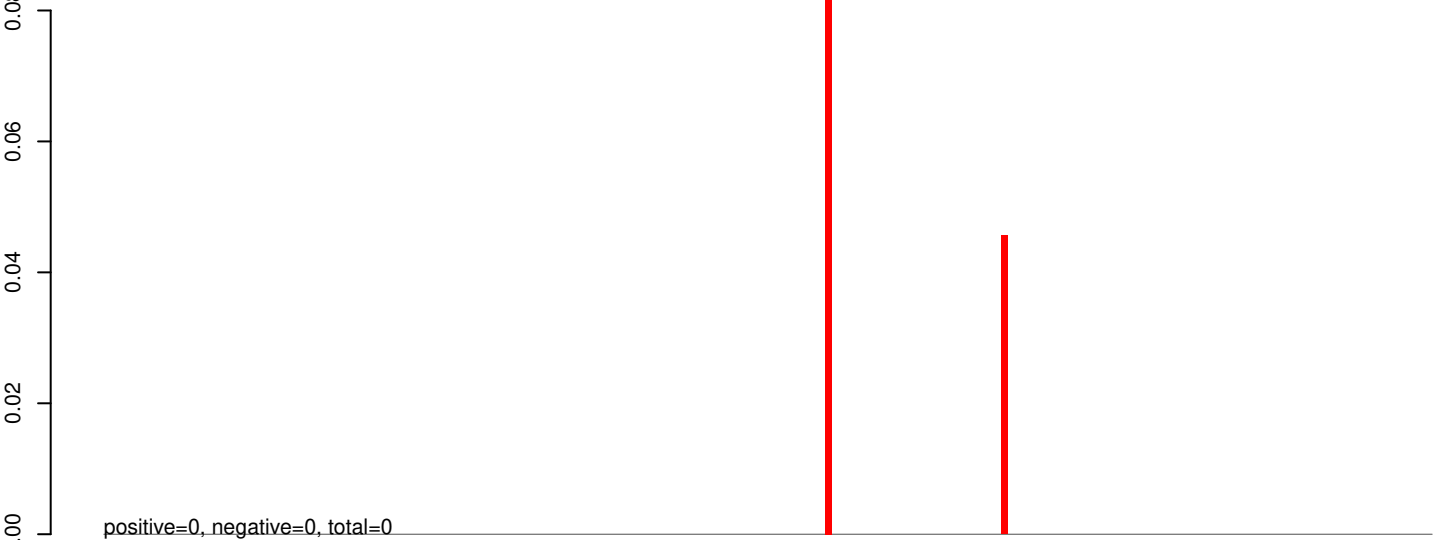
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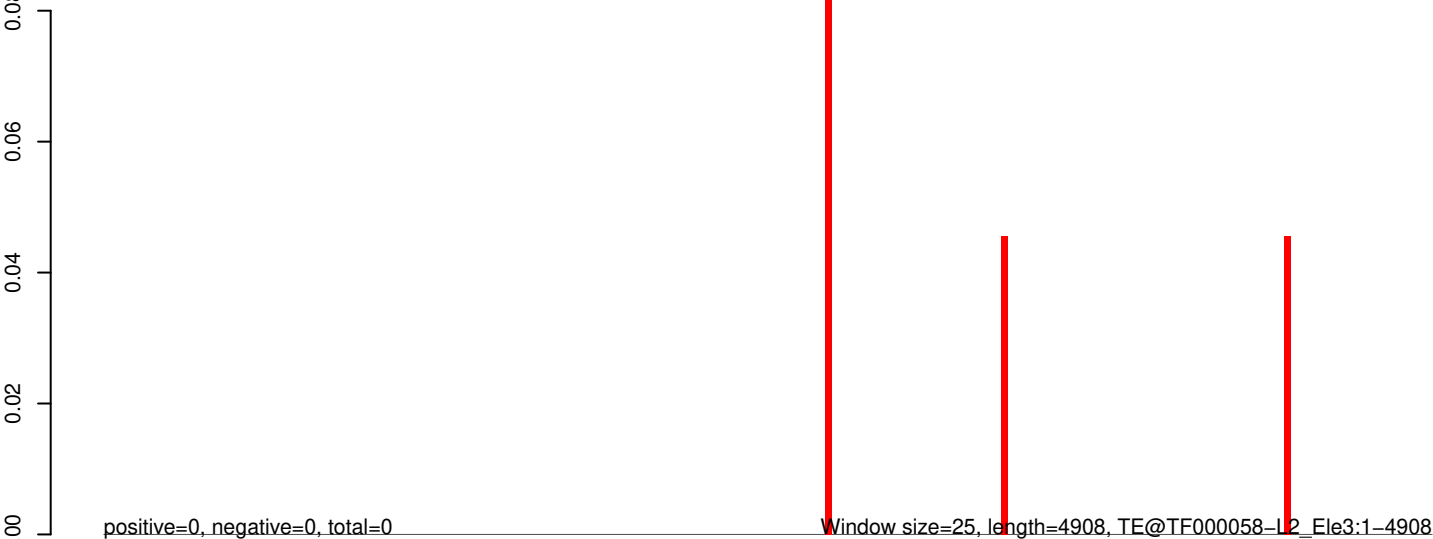
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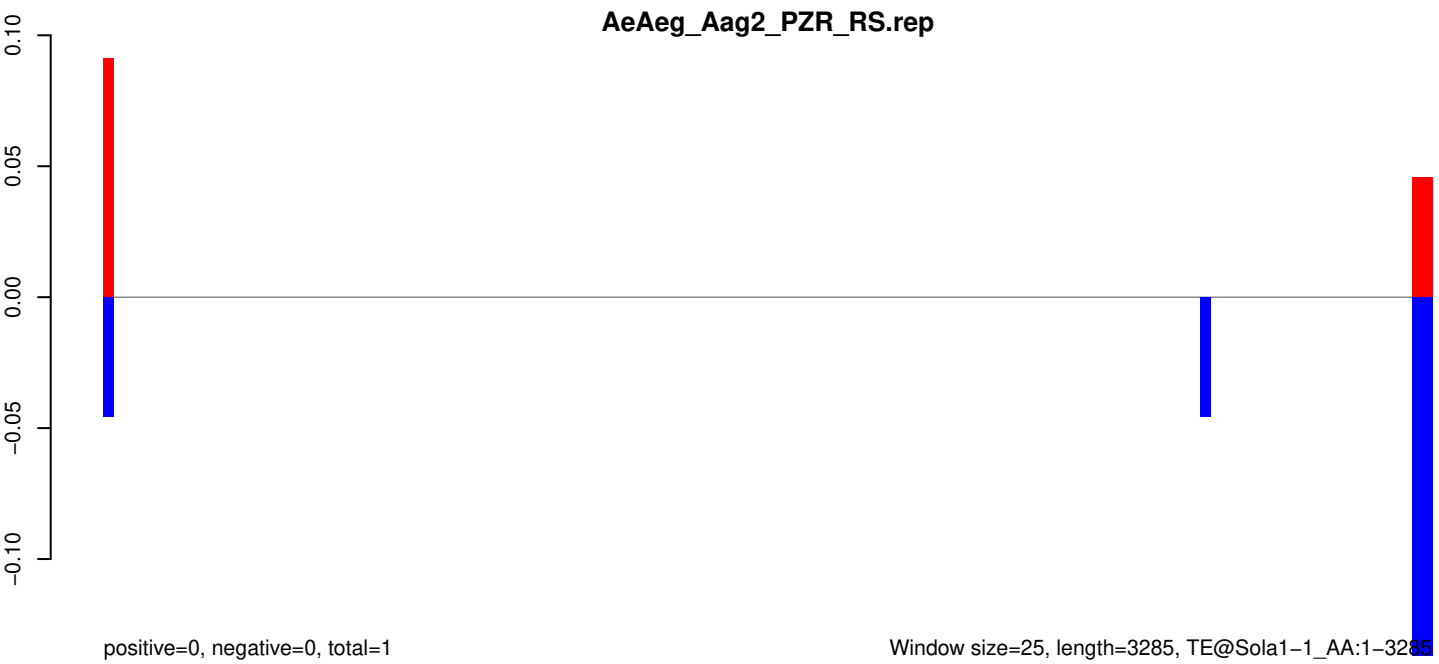
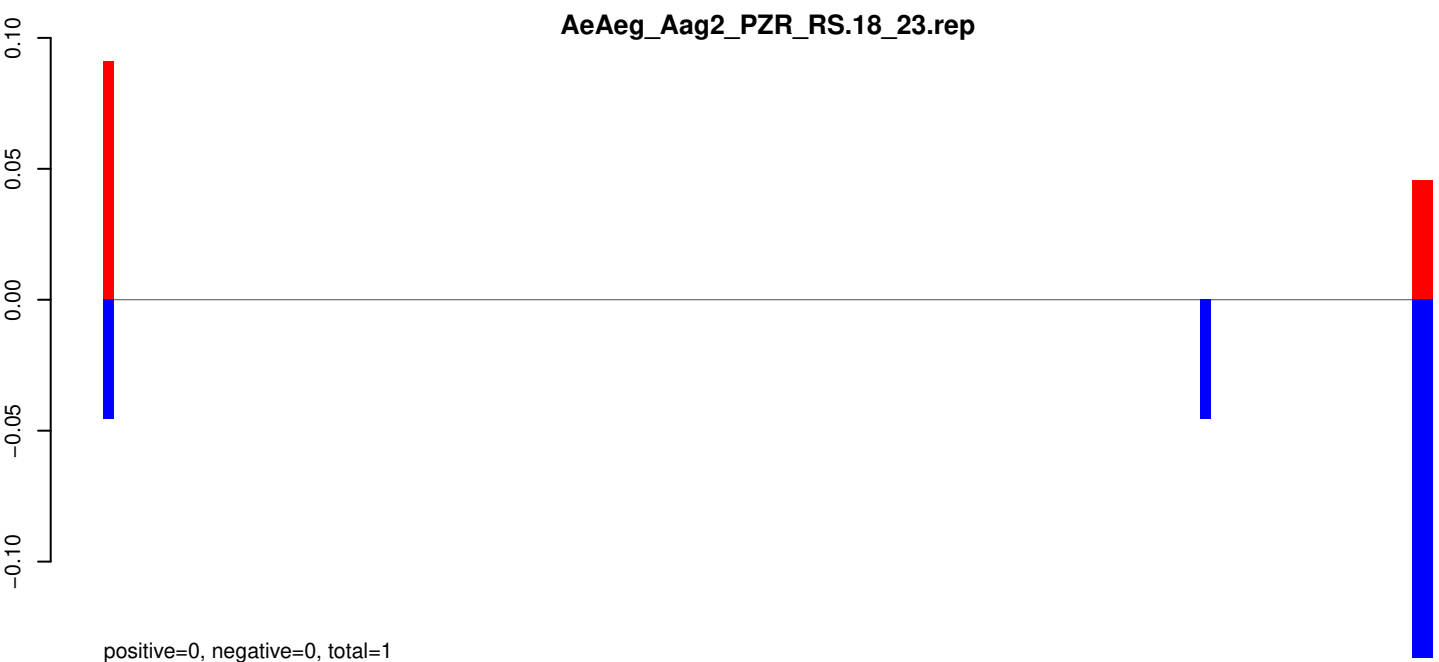


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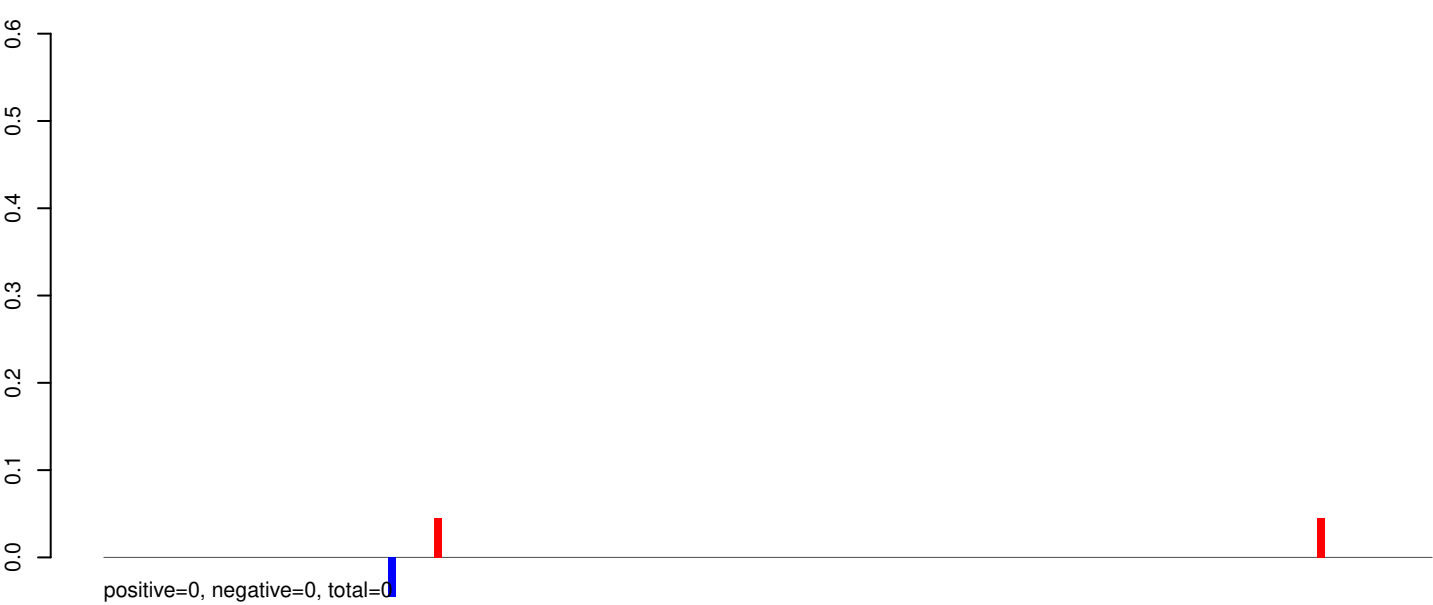




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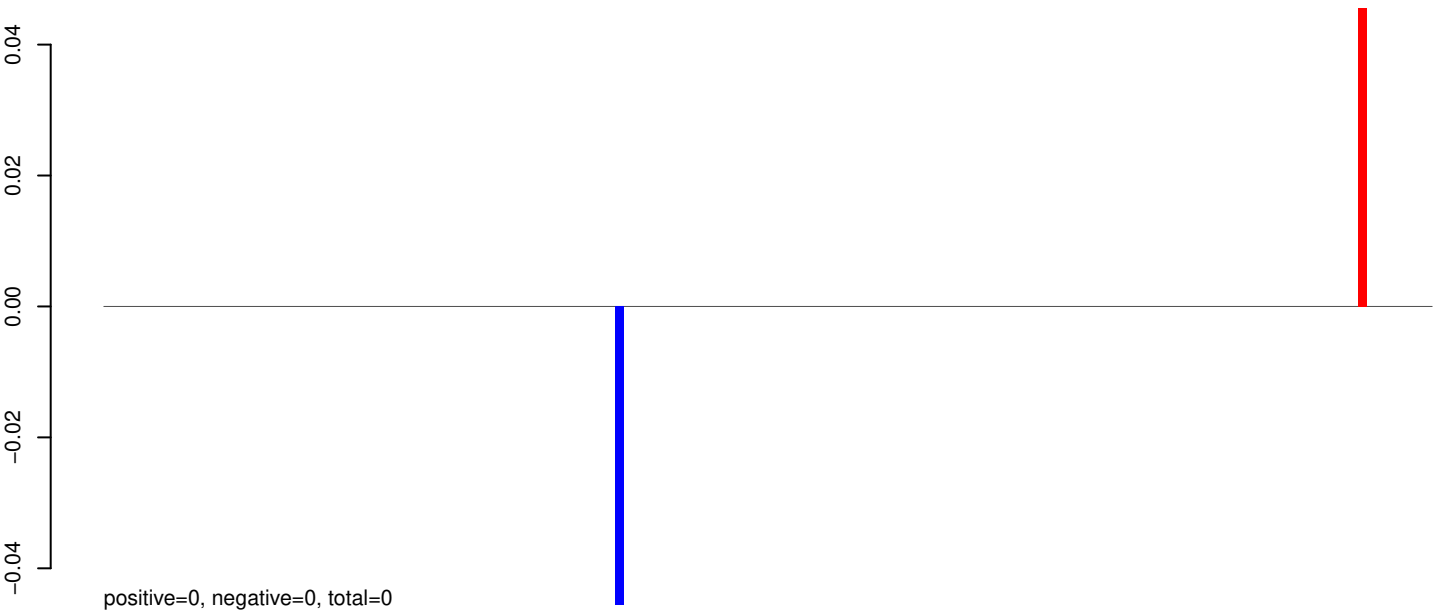
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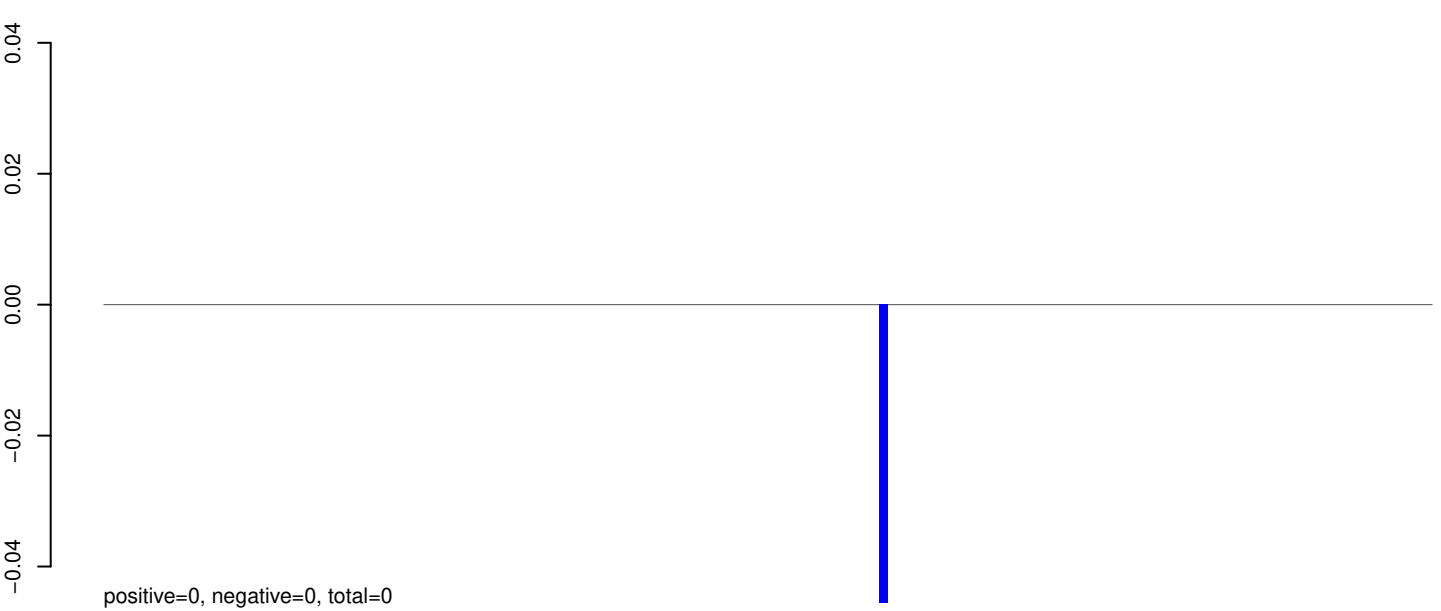
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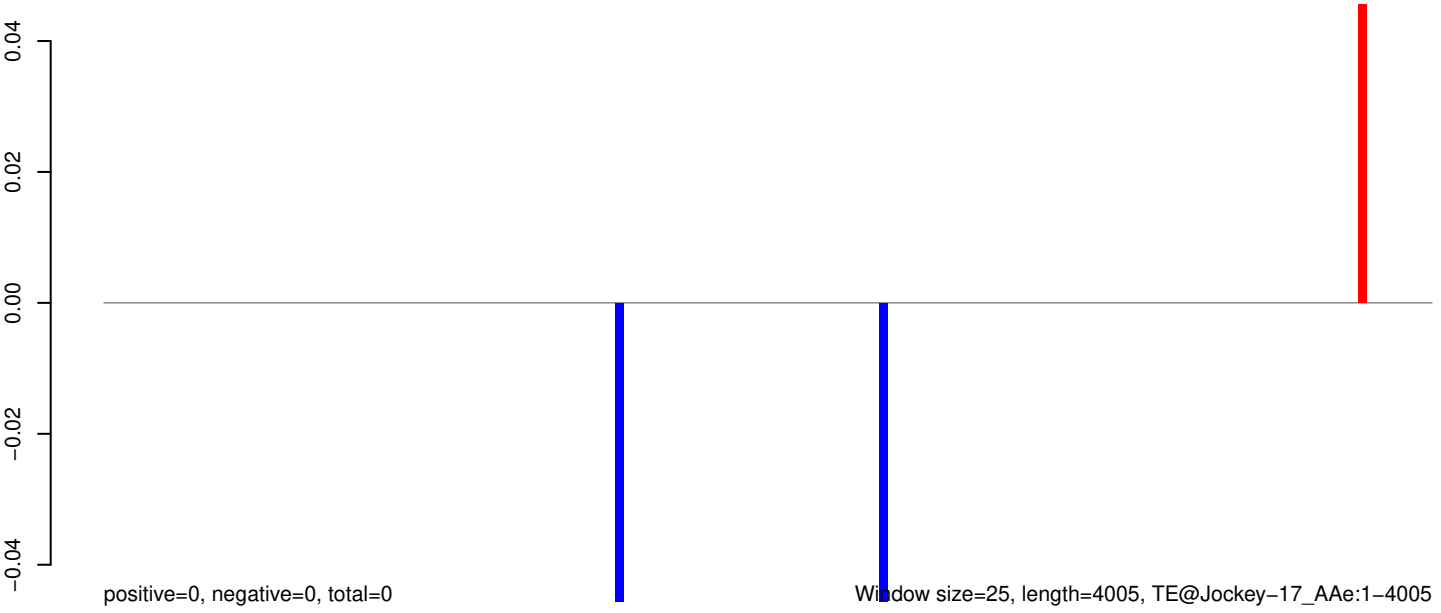
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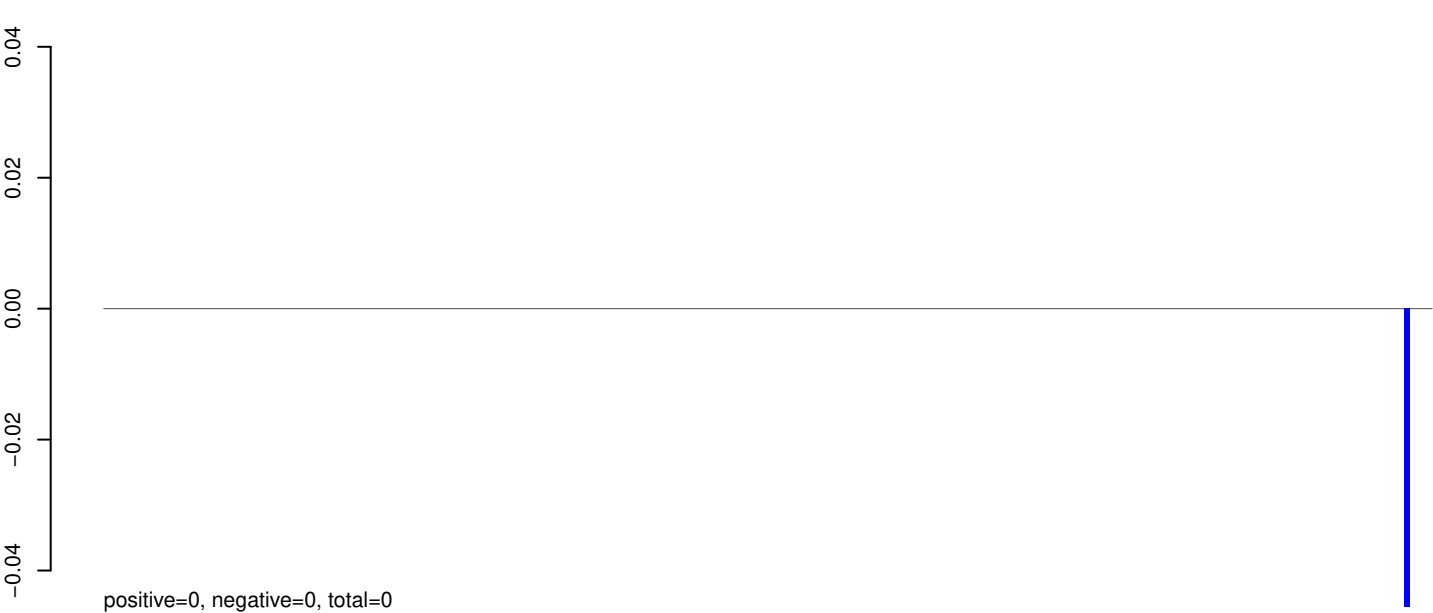
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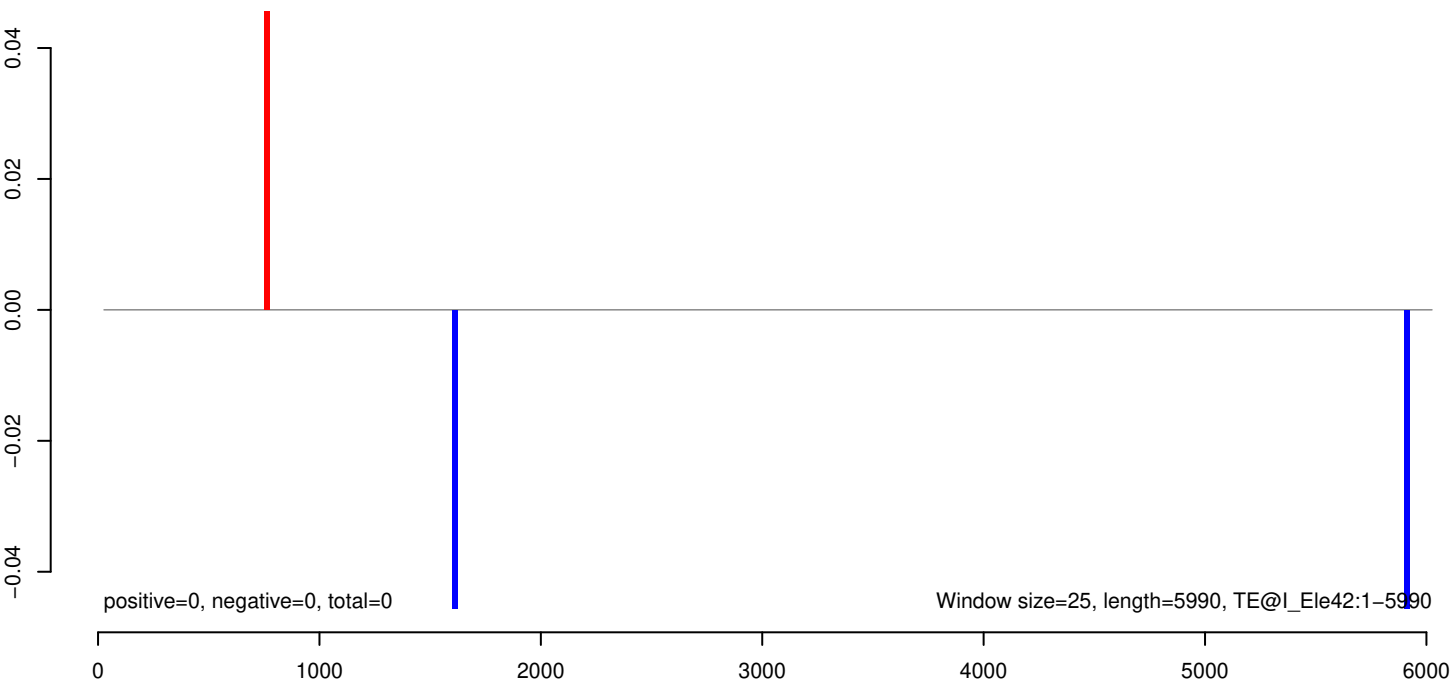
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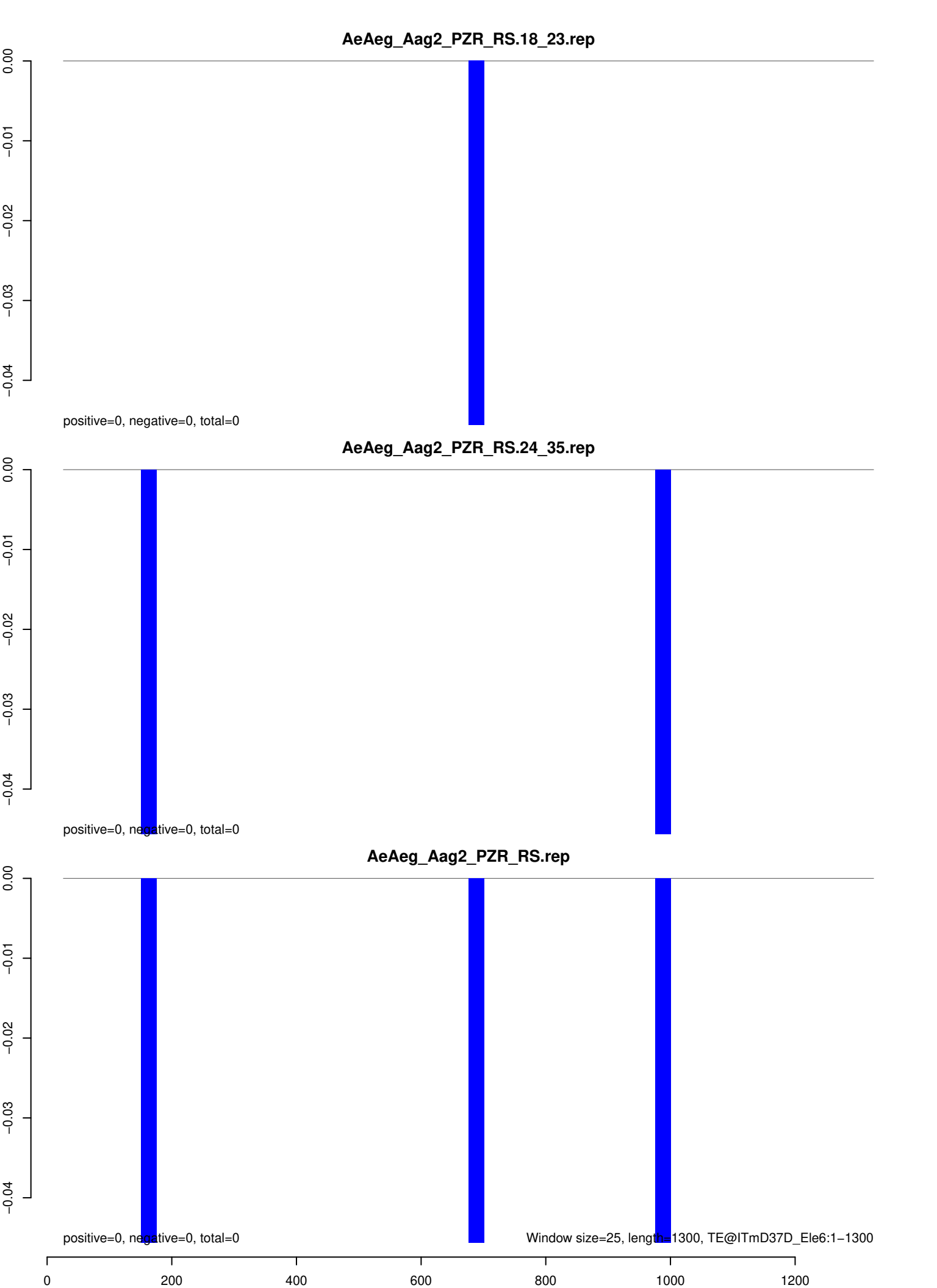


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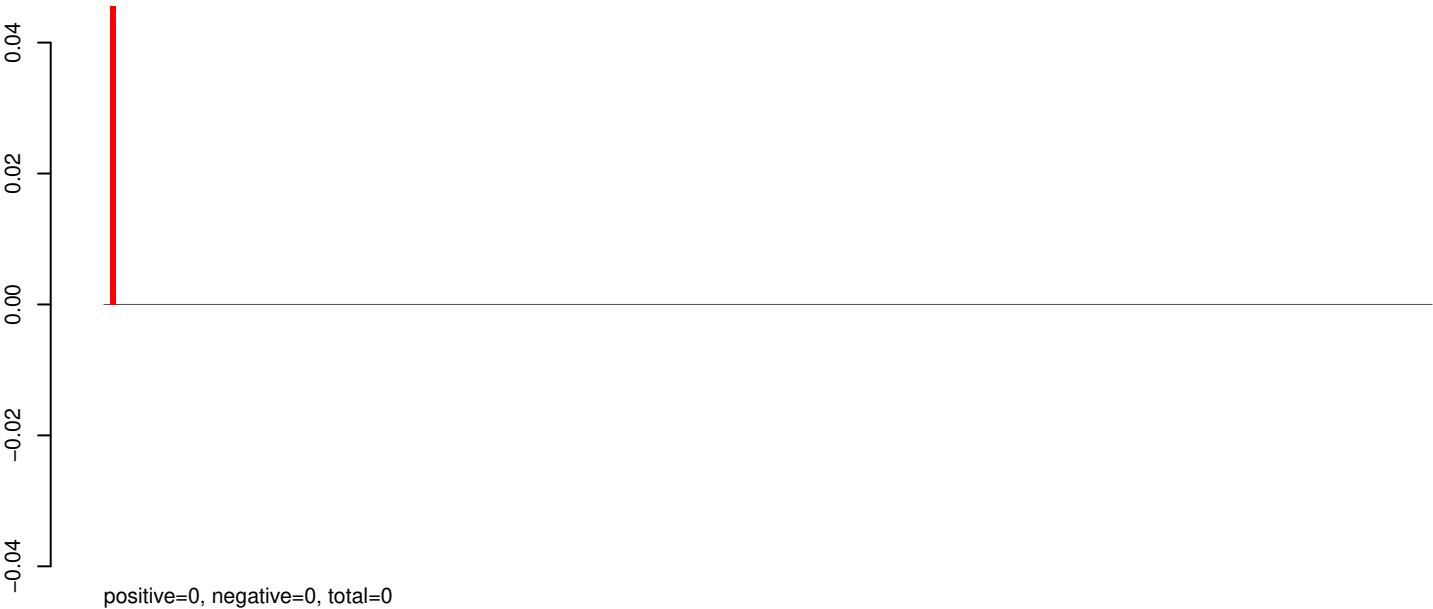


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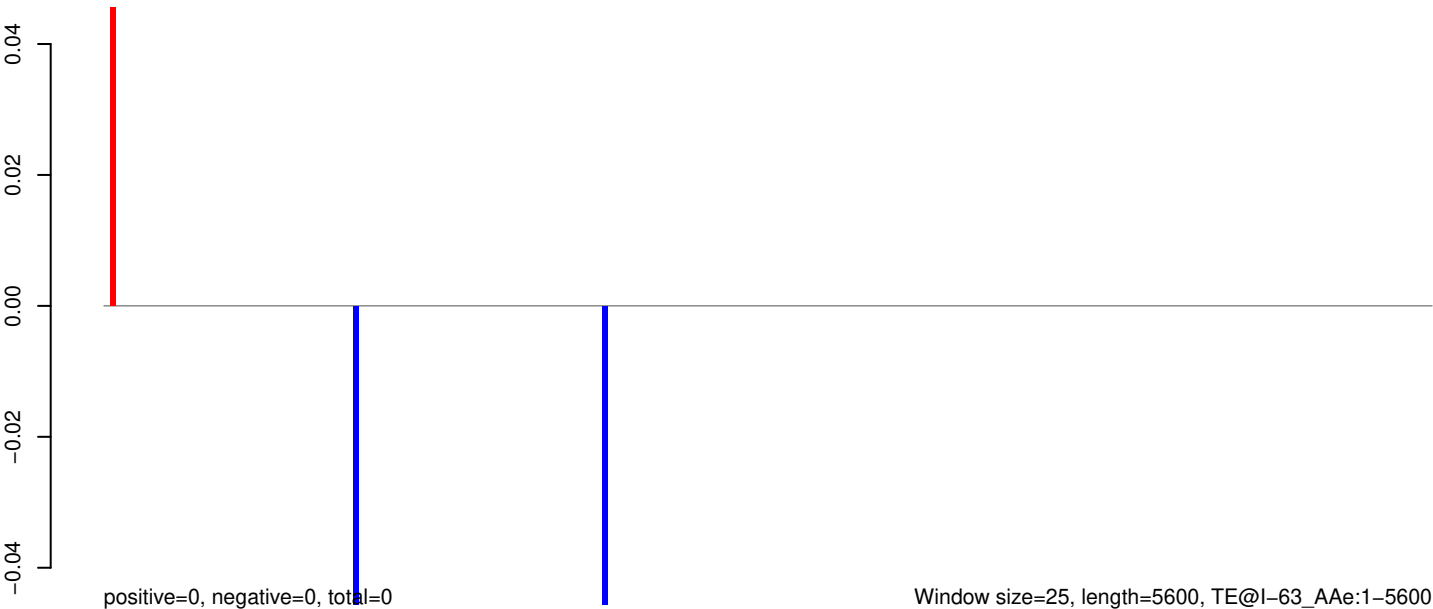
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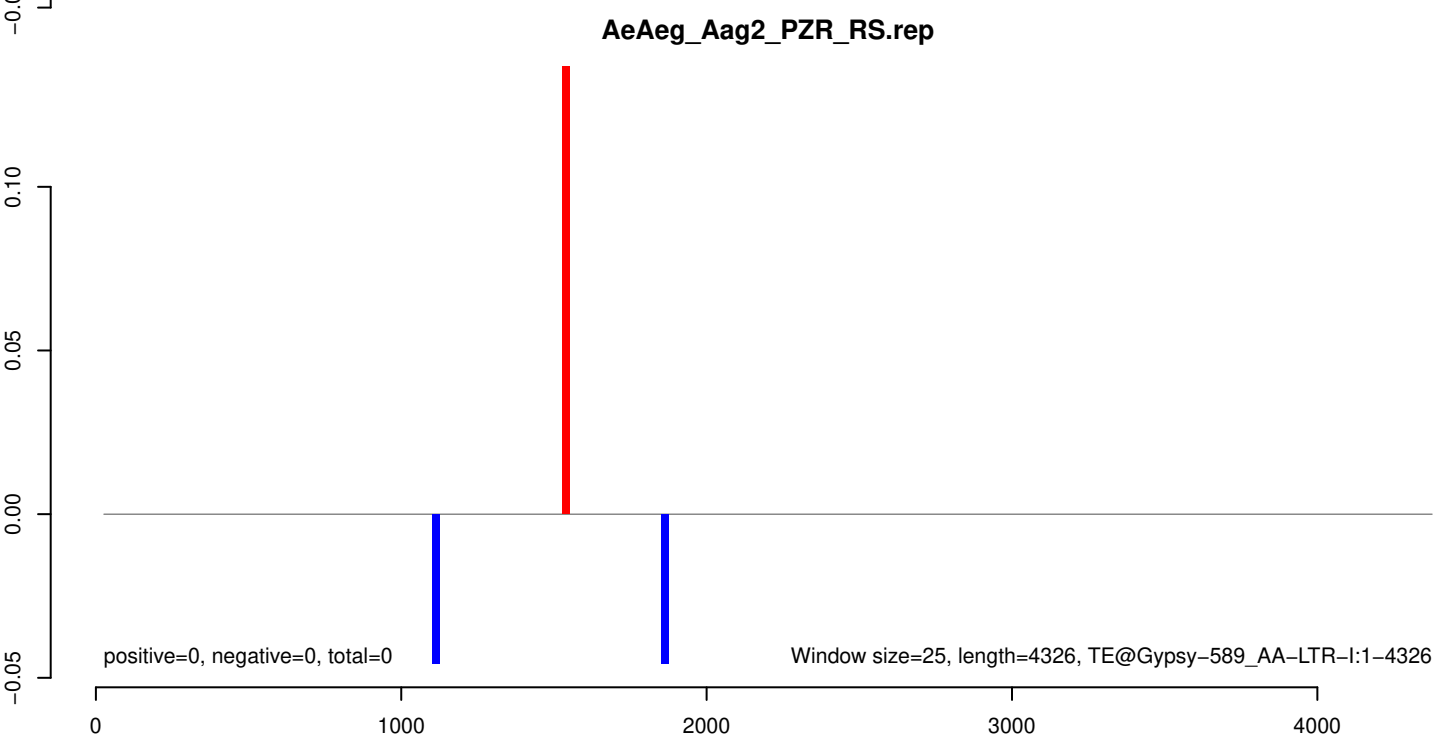
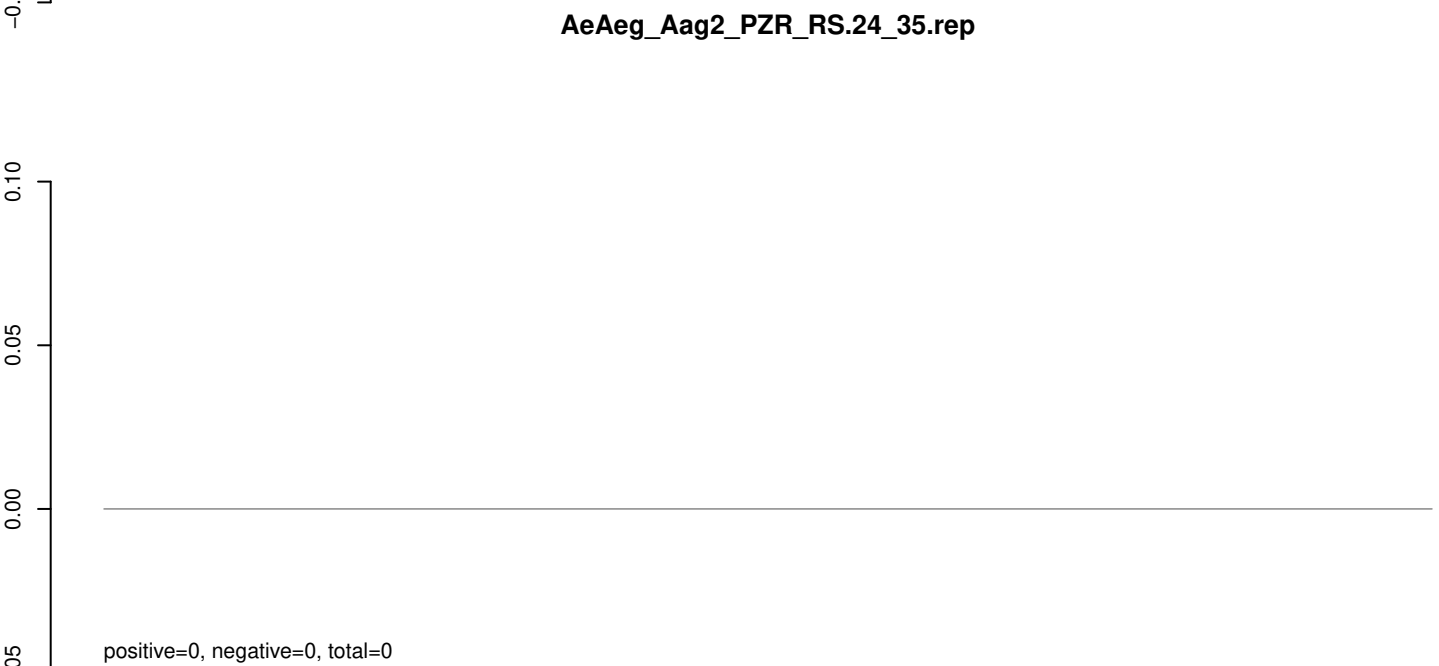
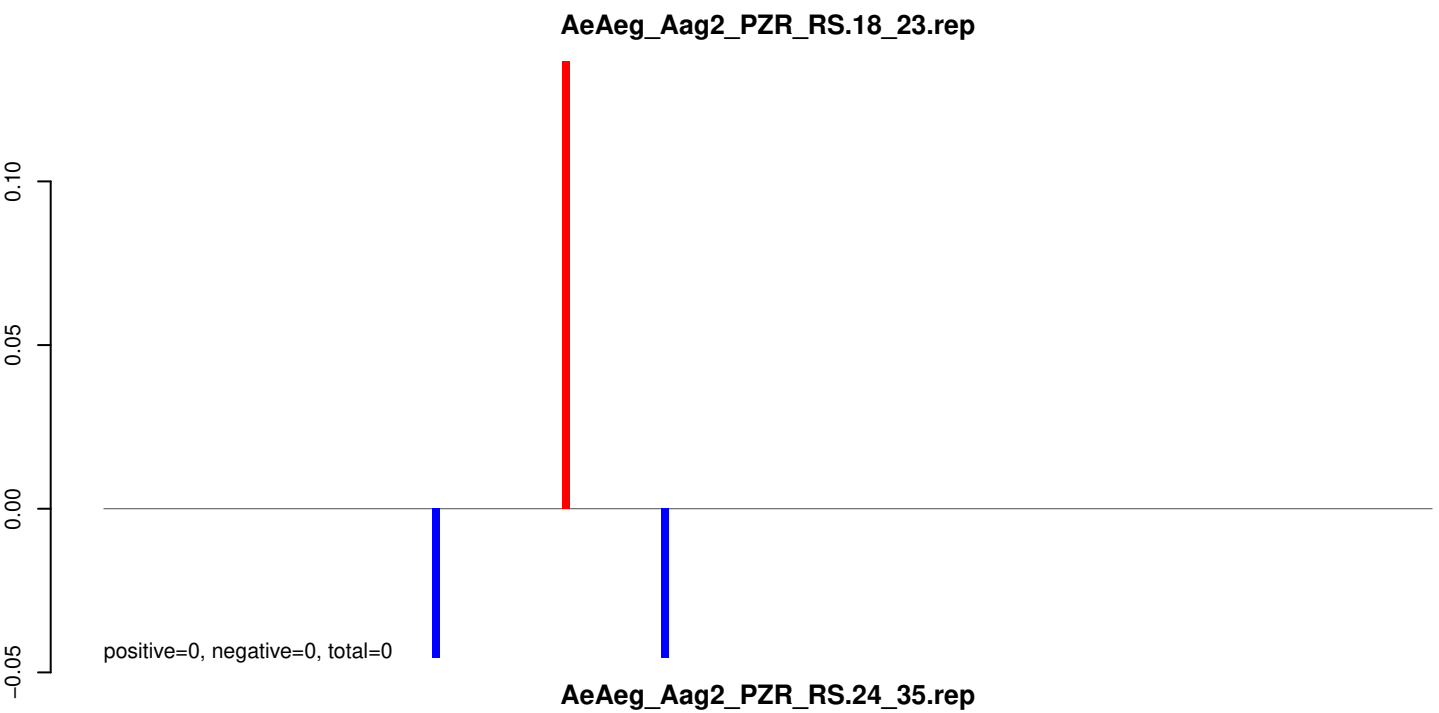


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AeAeg_Aag2_PZR_RS.rep

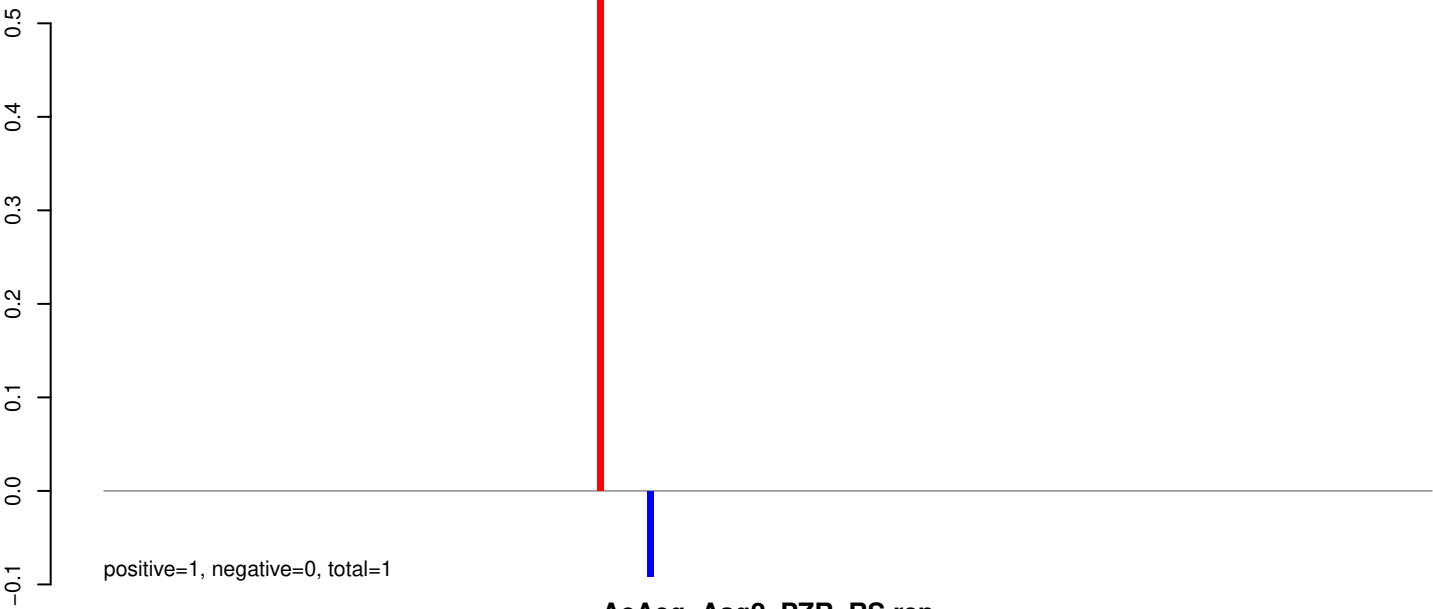




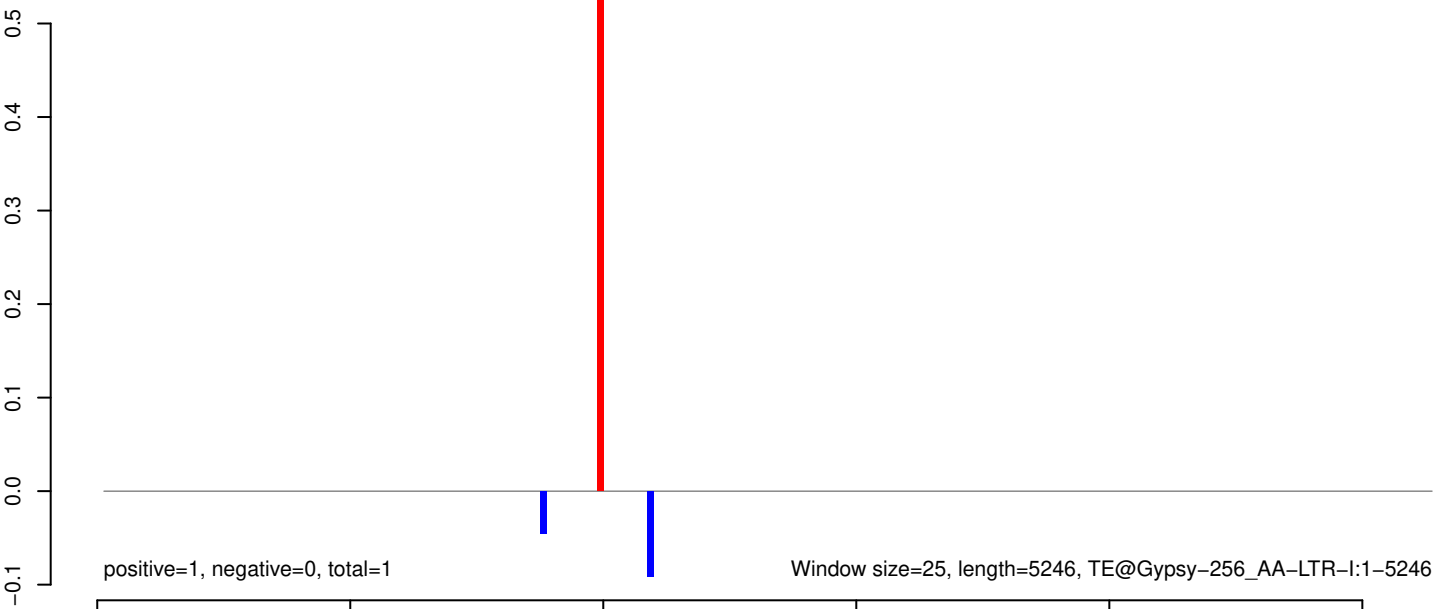
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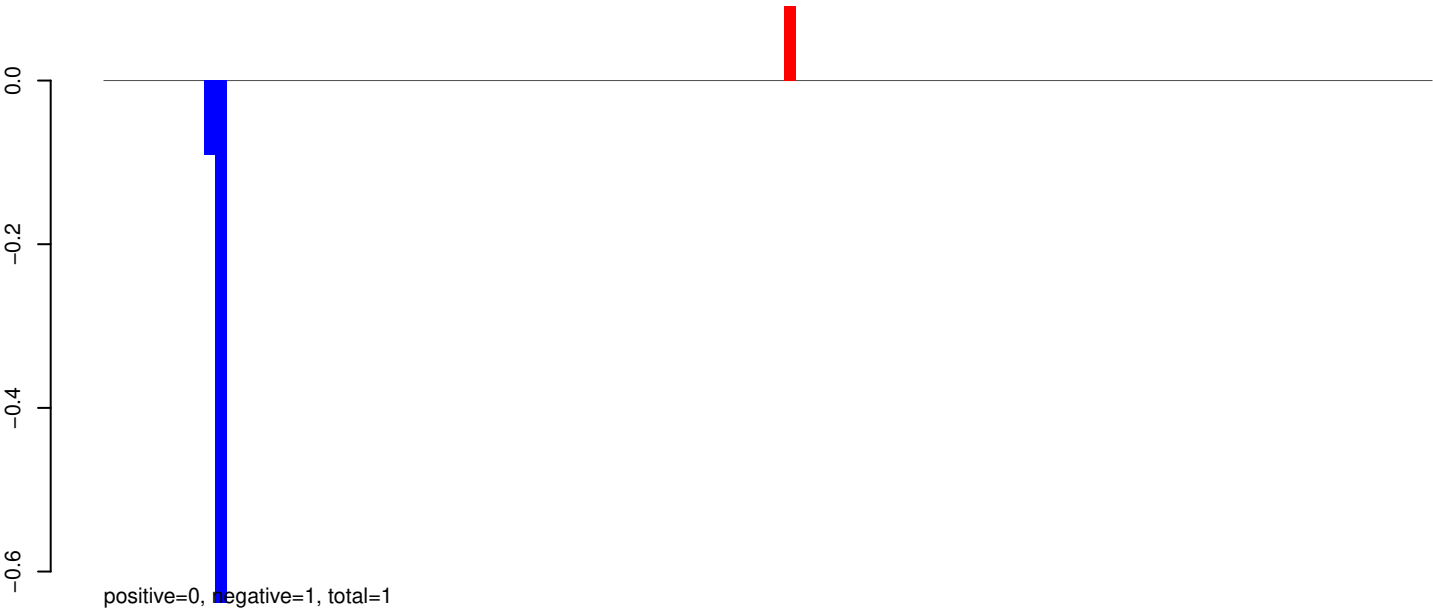
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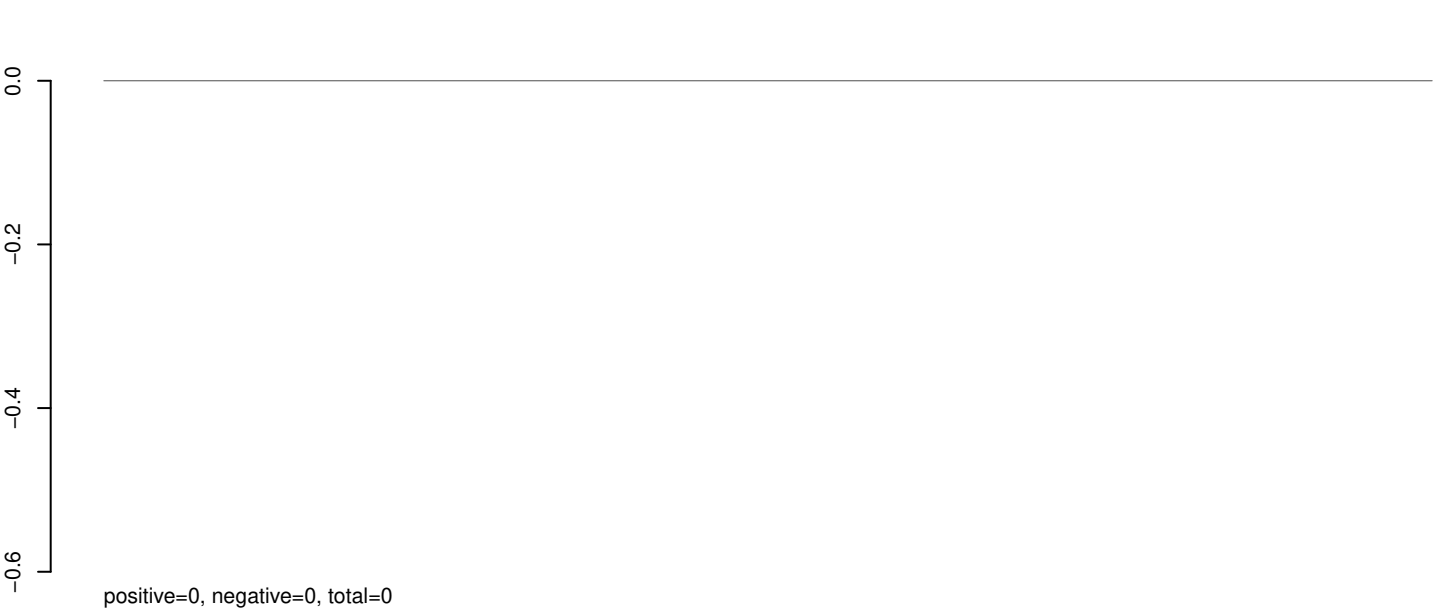
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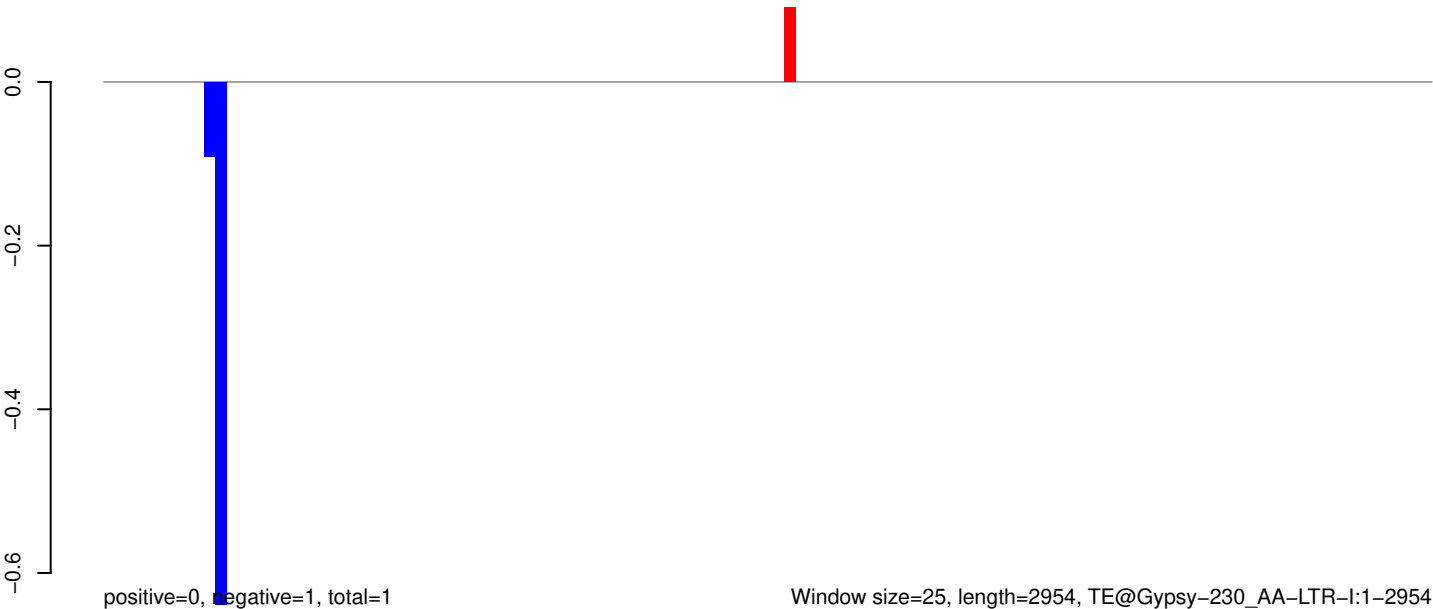
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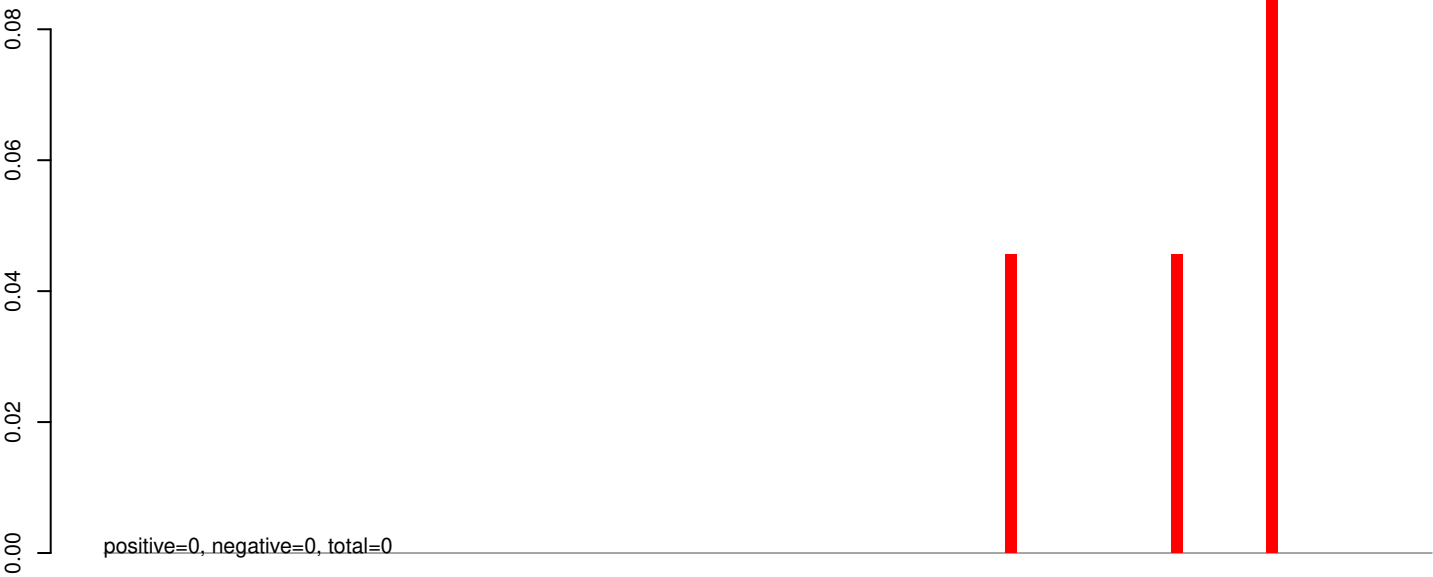
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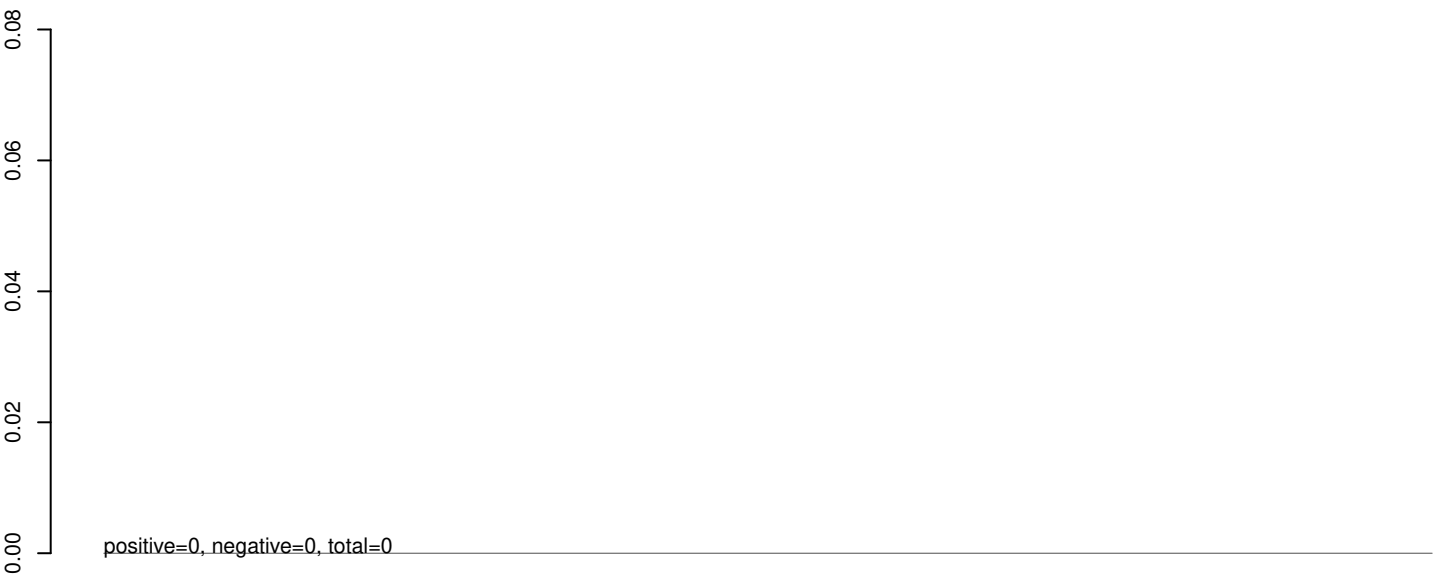
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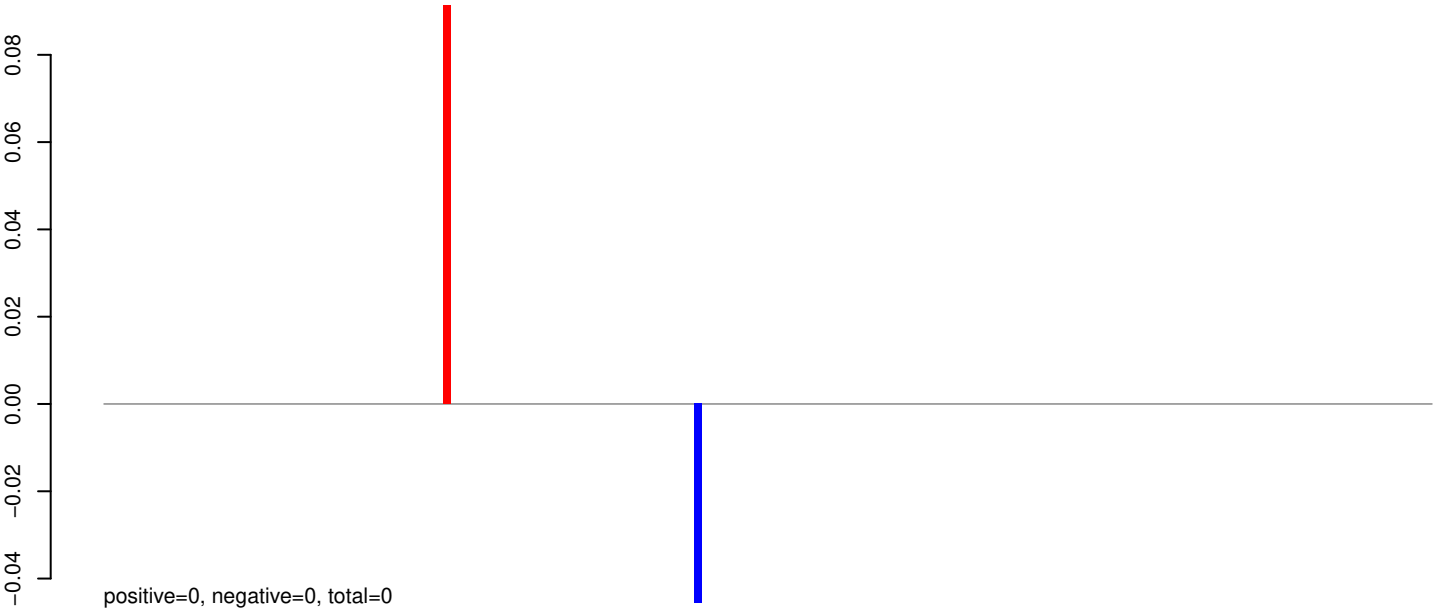


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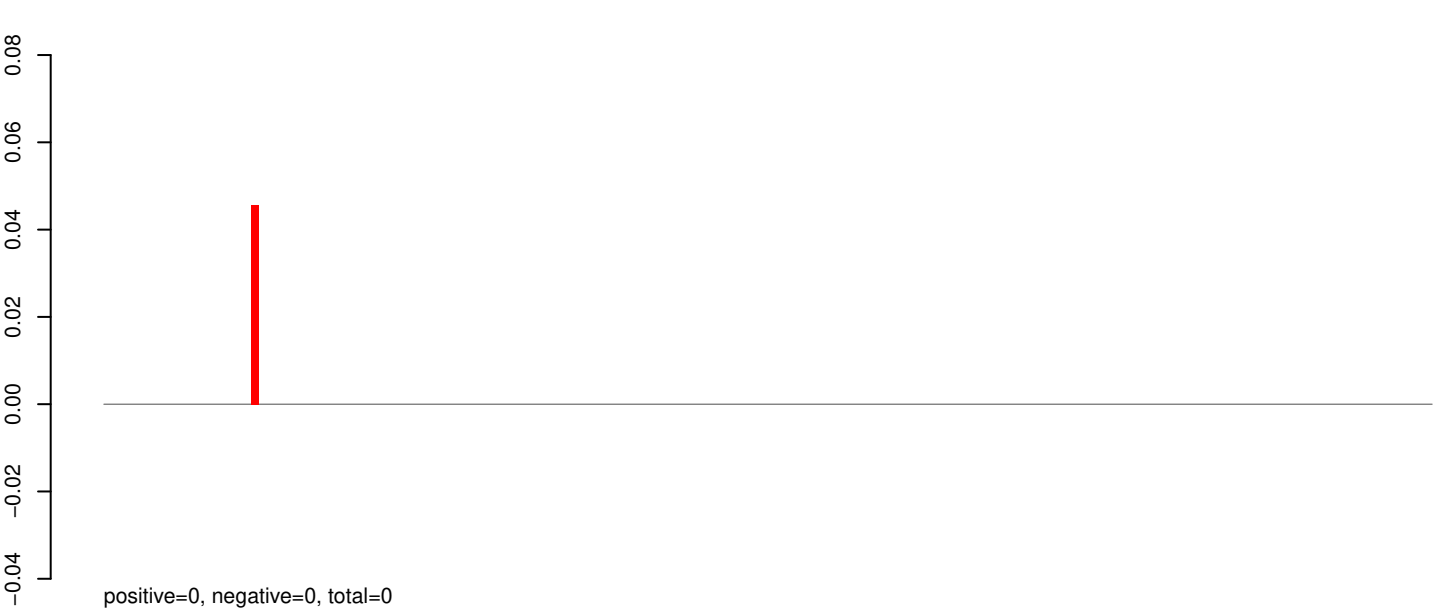


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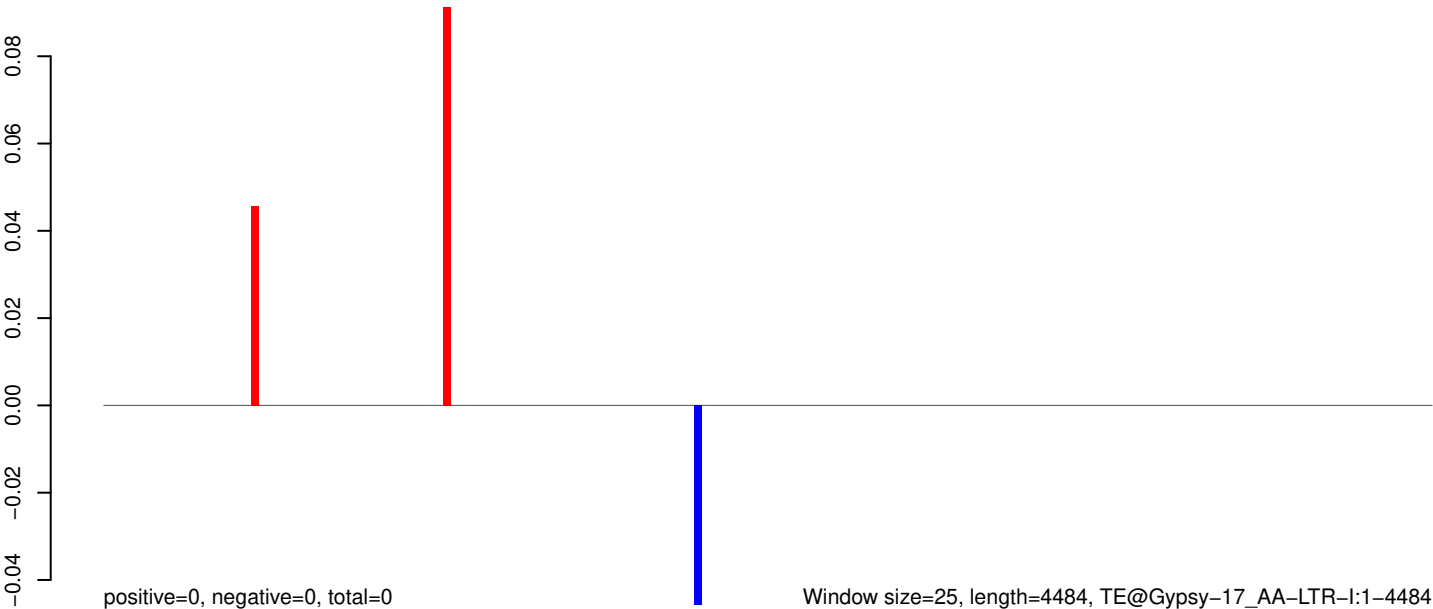
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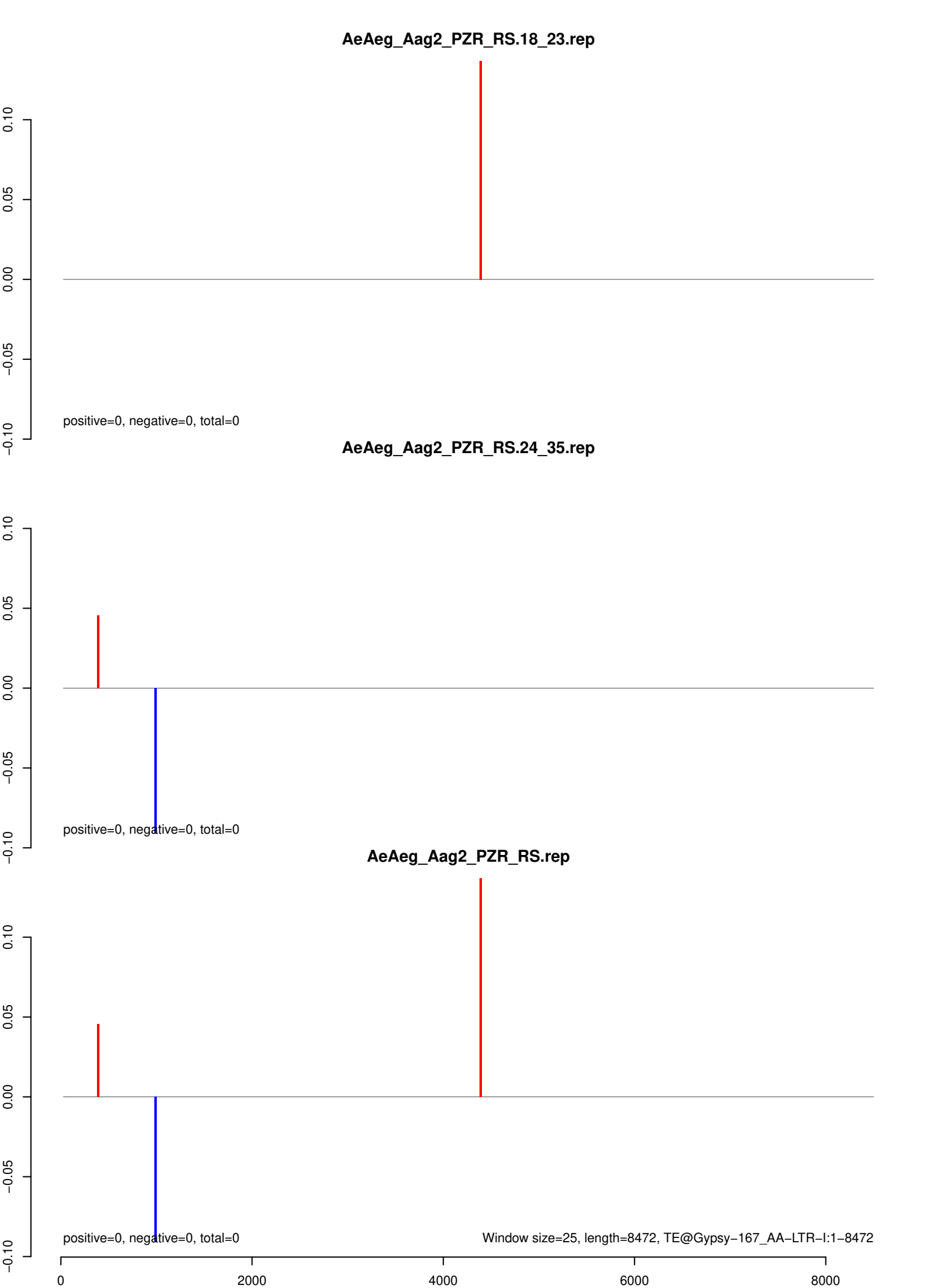


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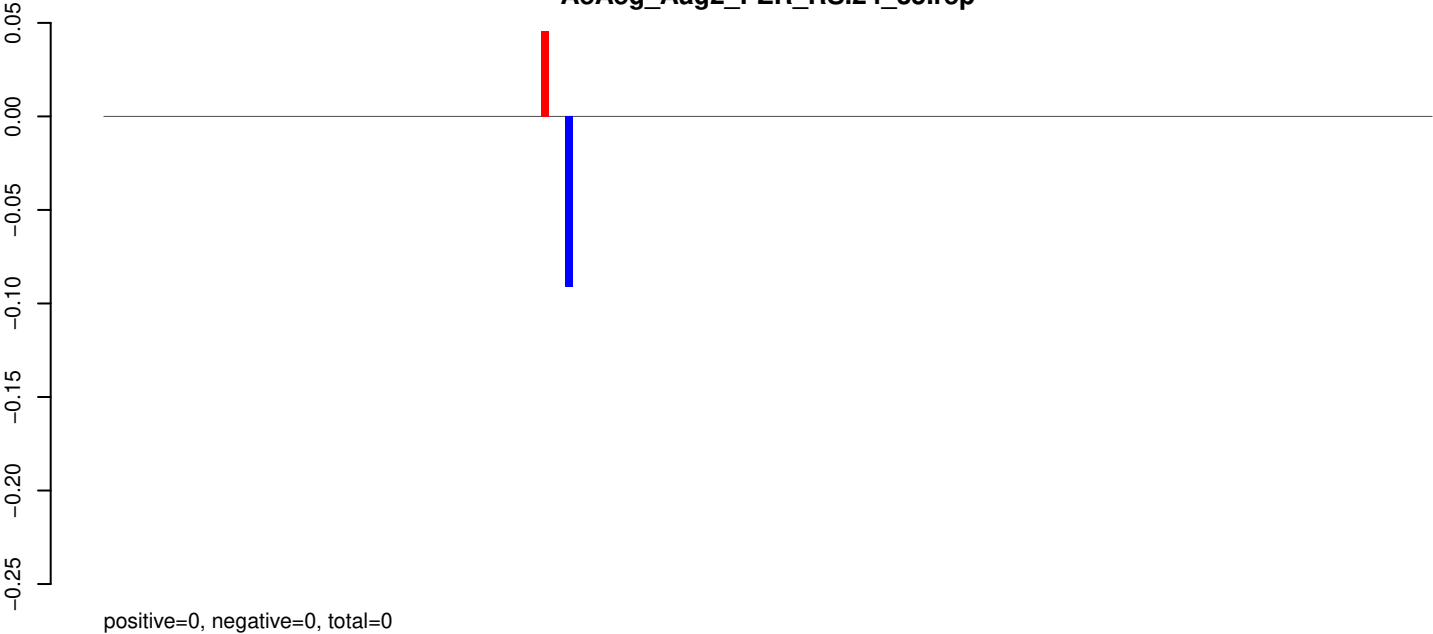




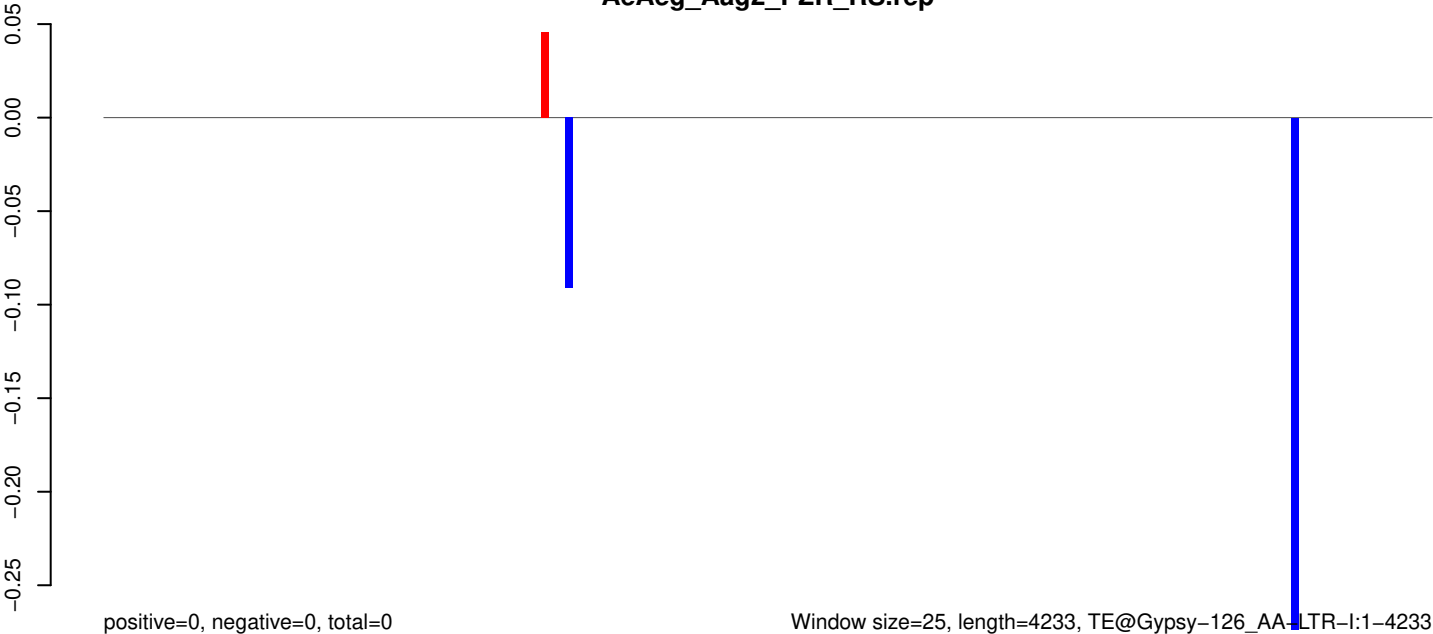
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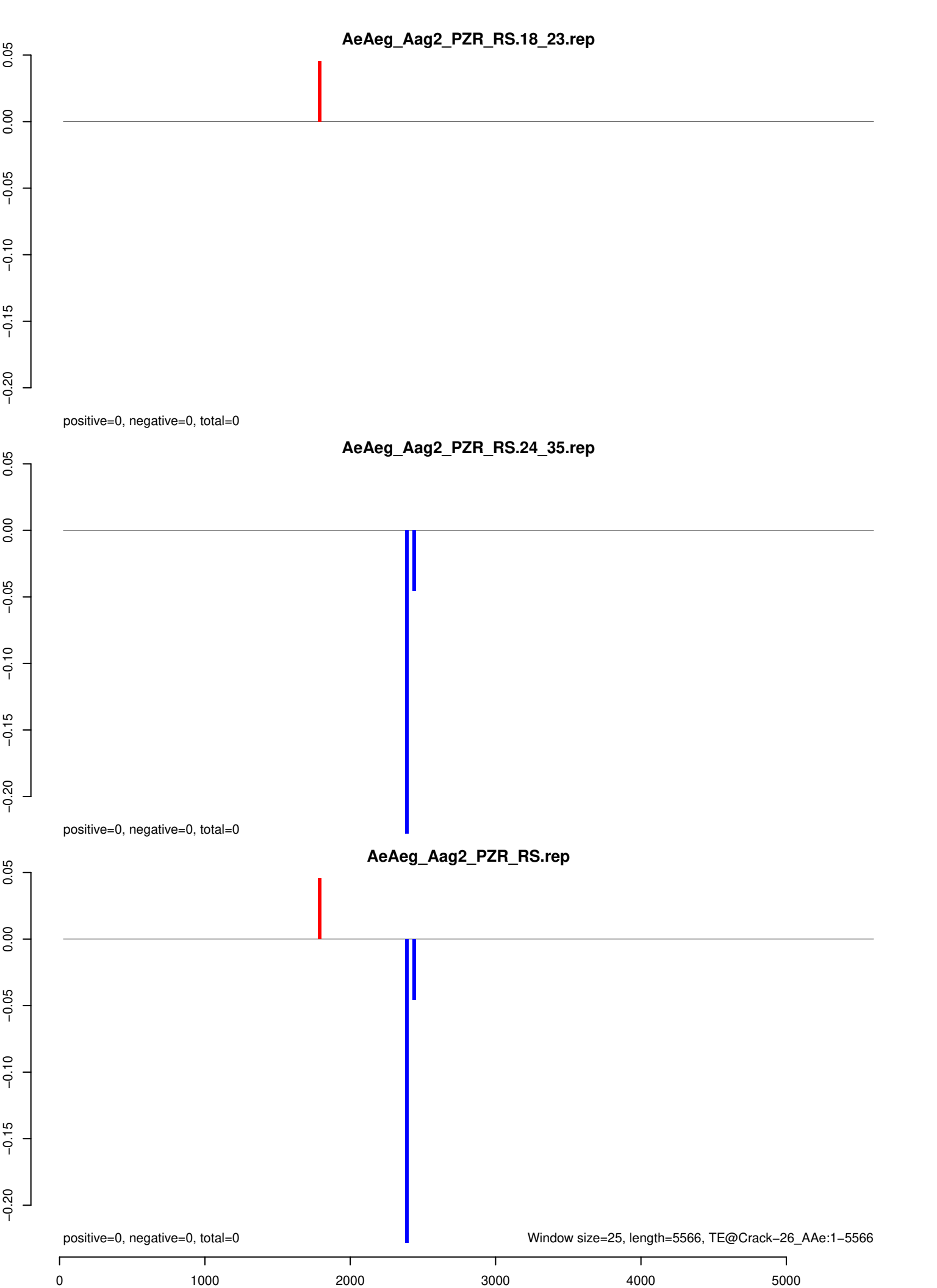


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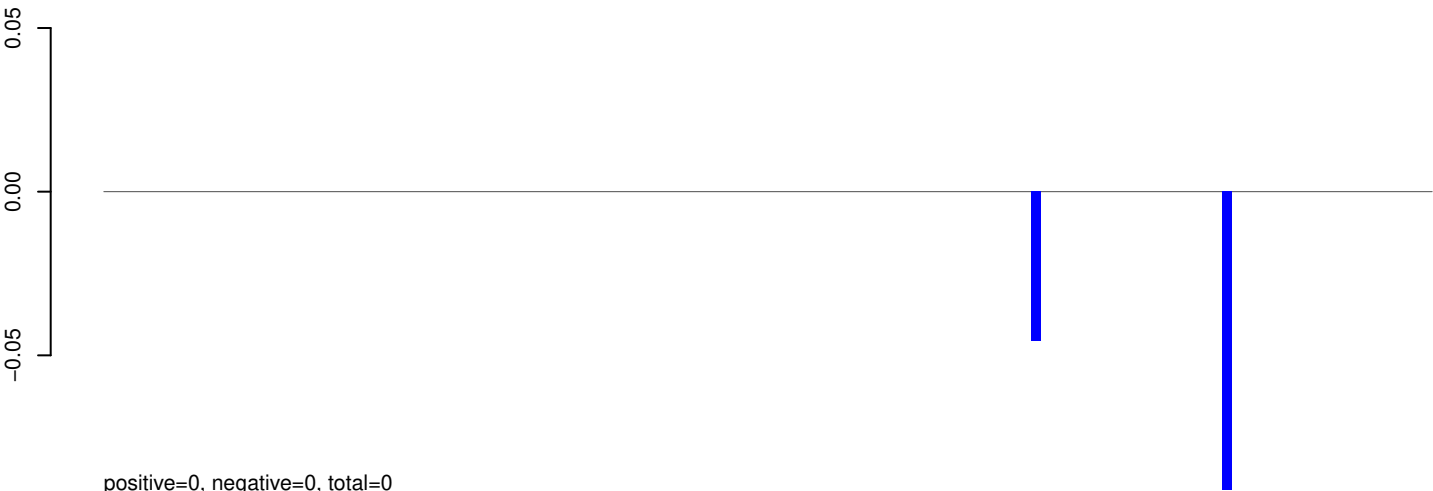


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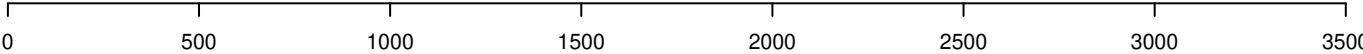
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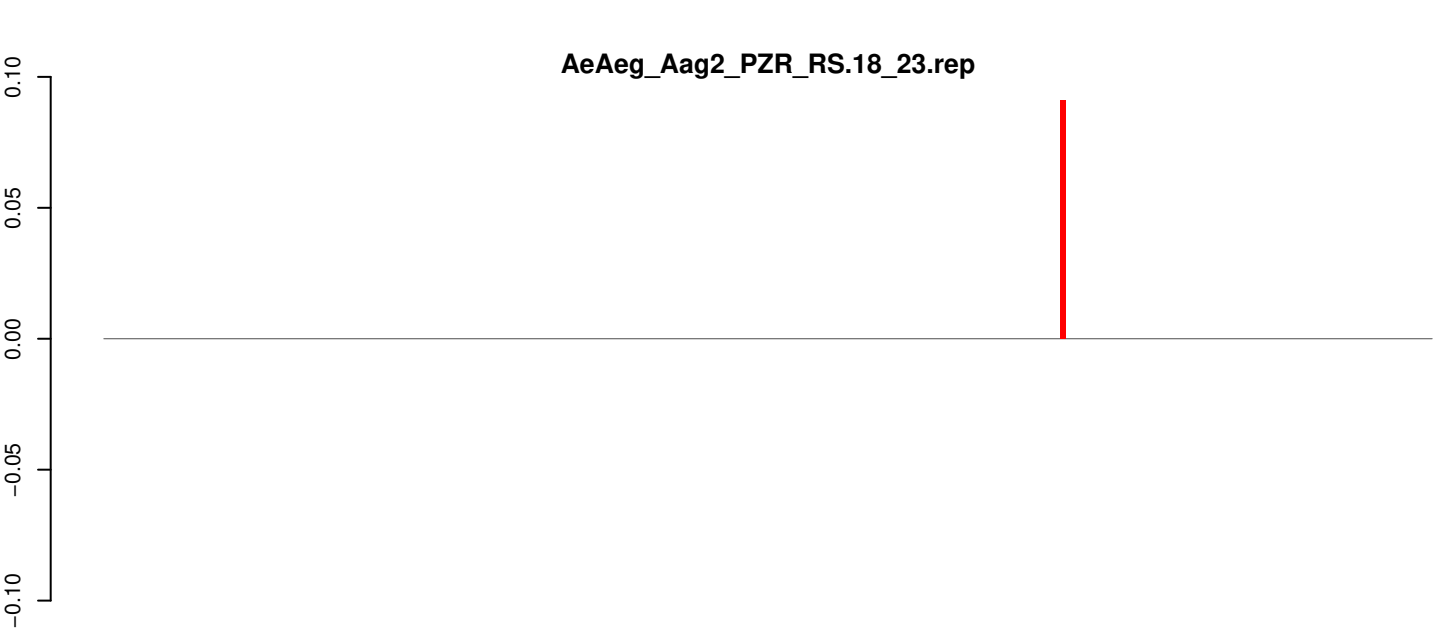
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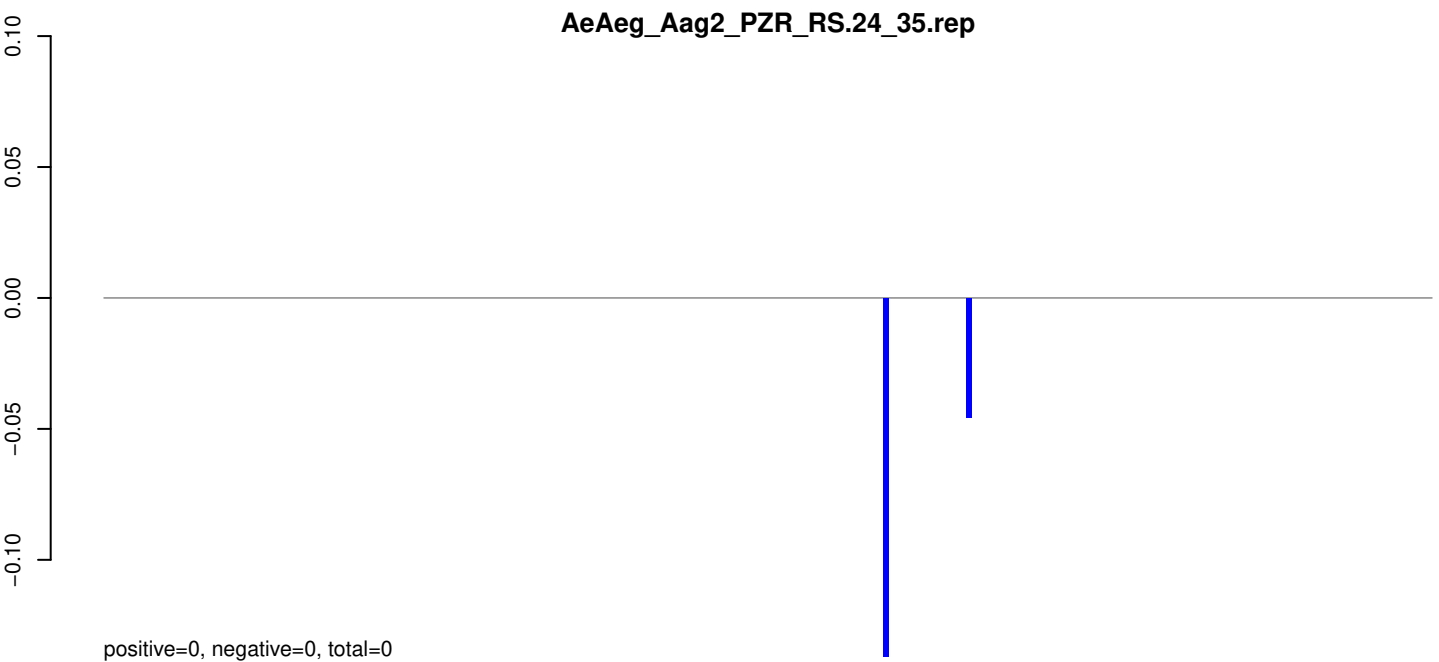
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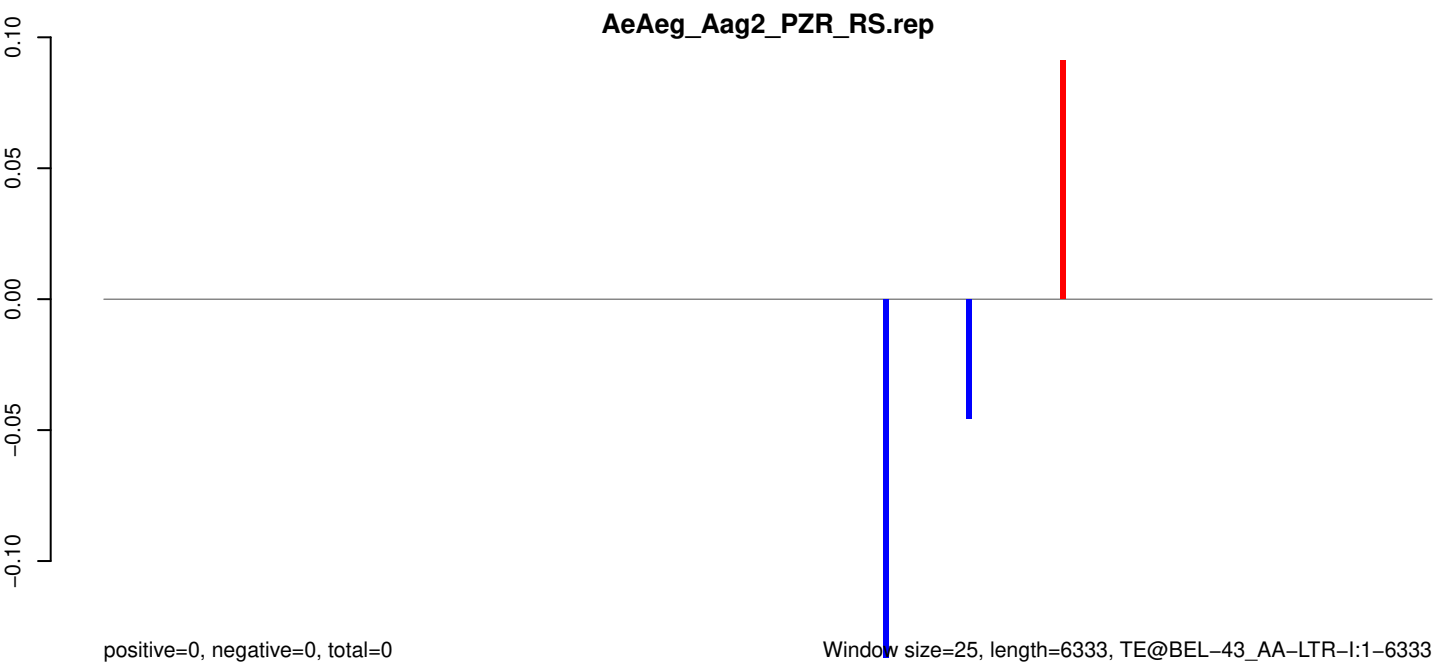




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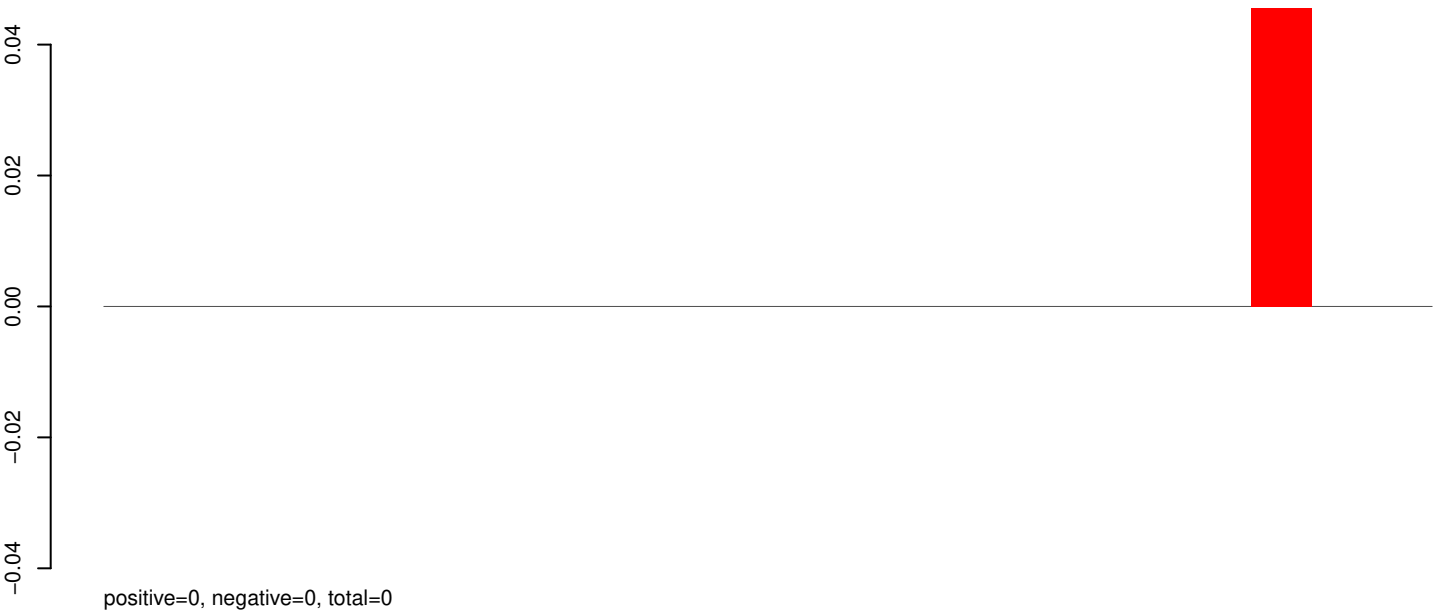


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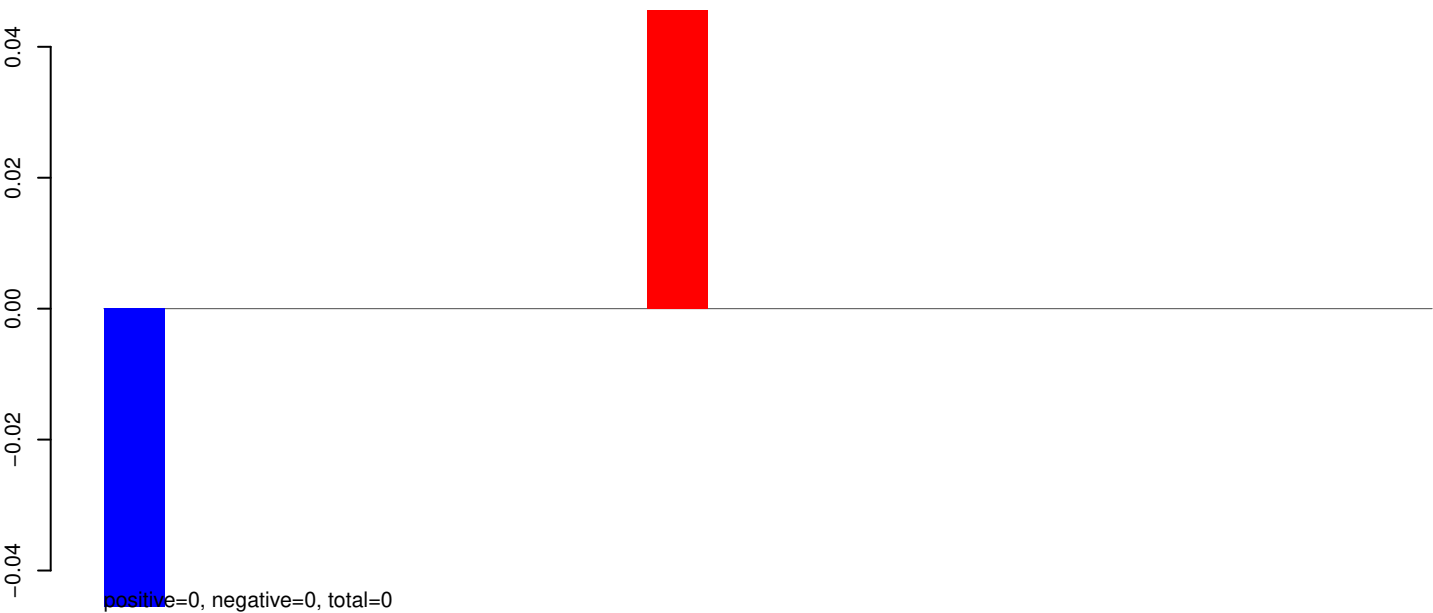
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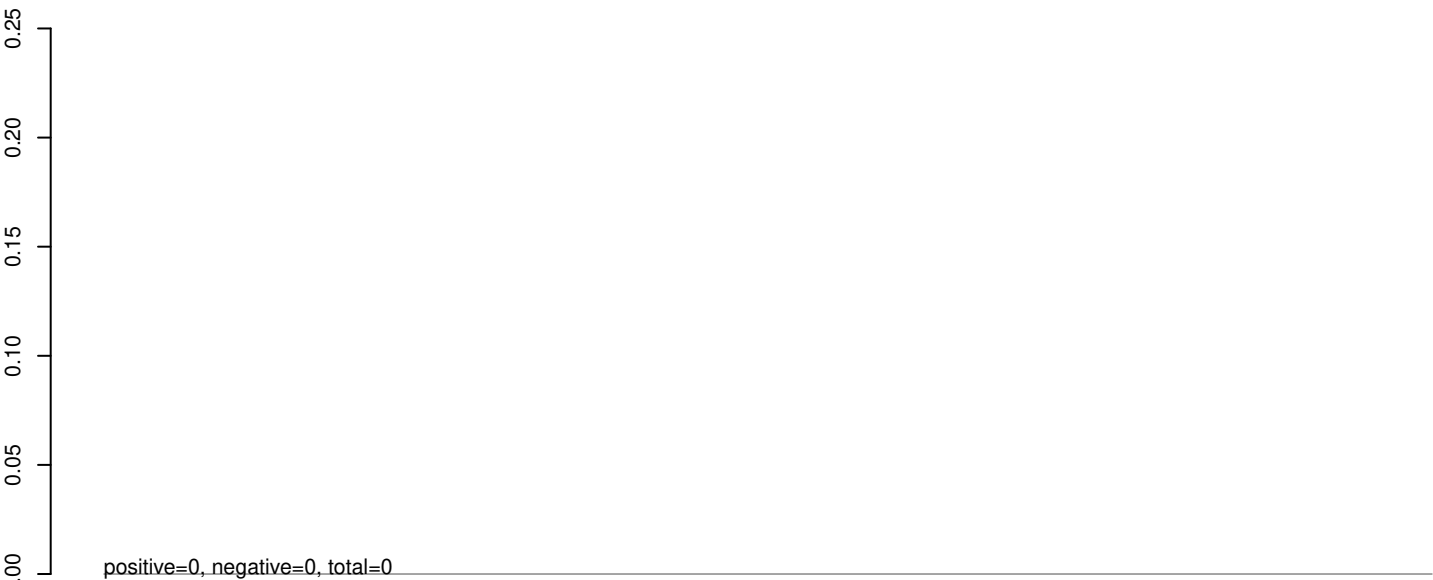
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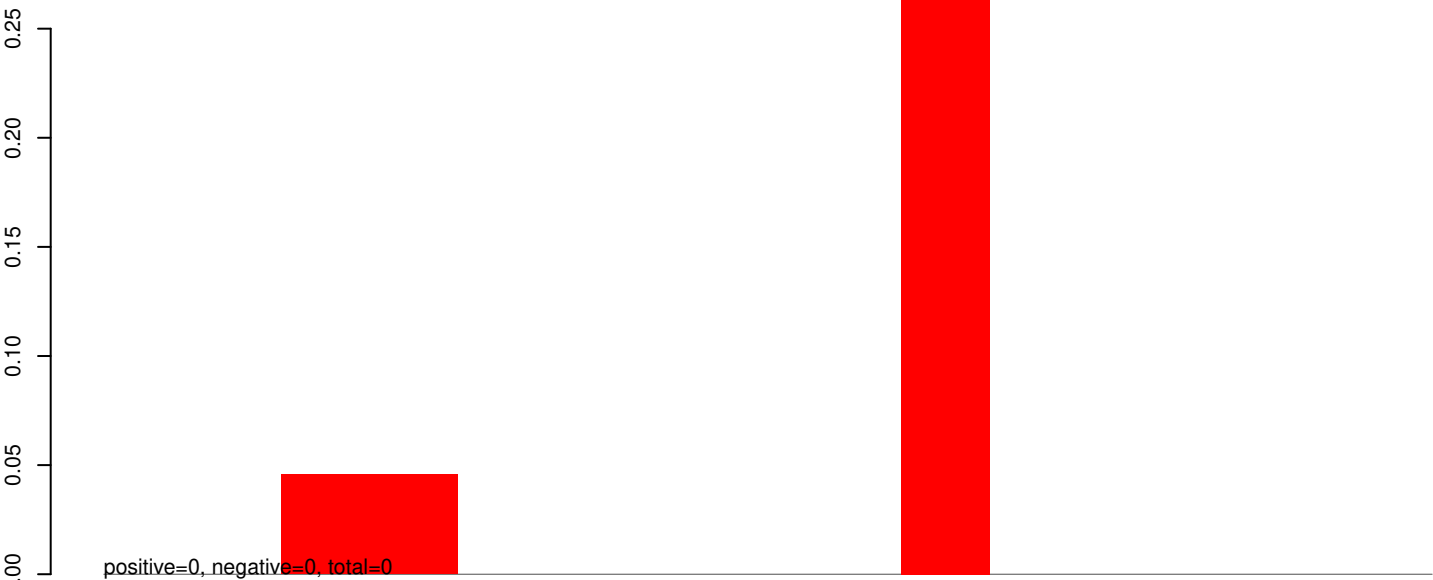
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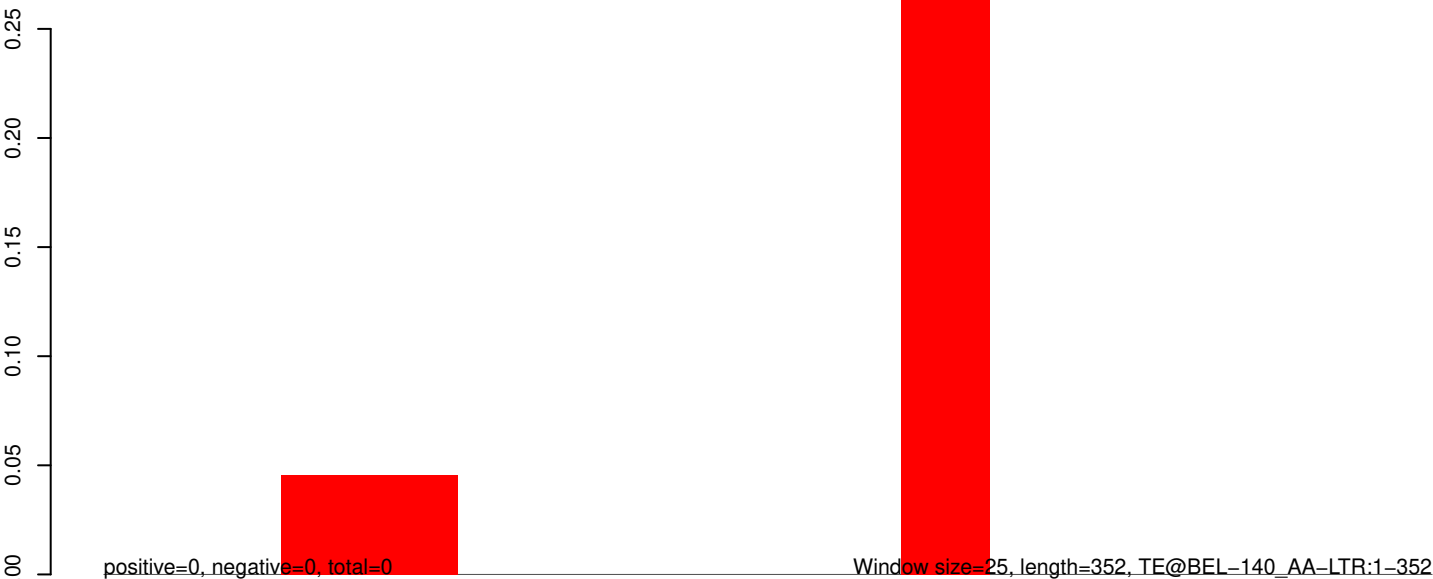
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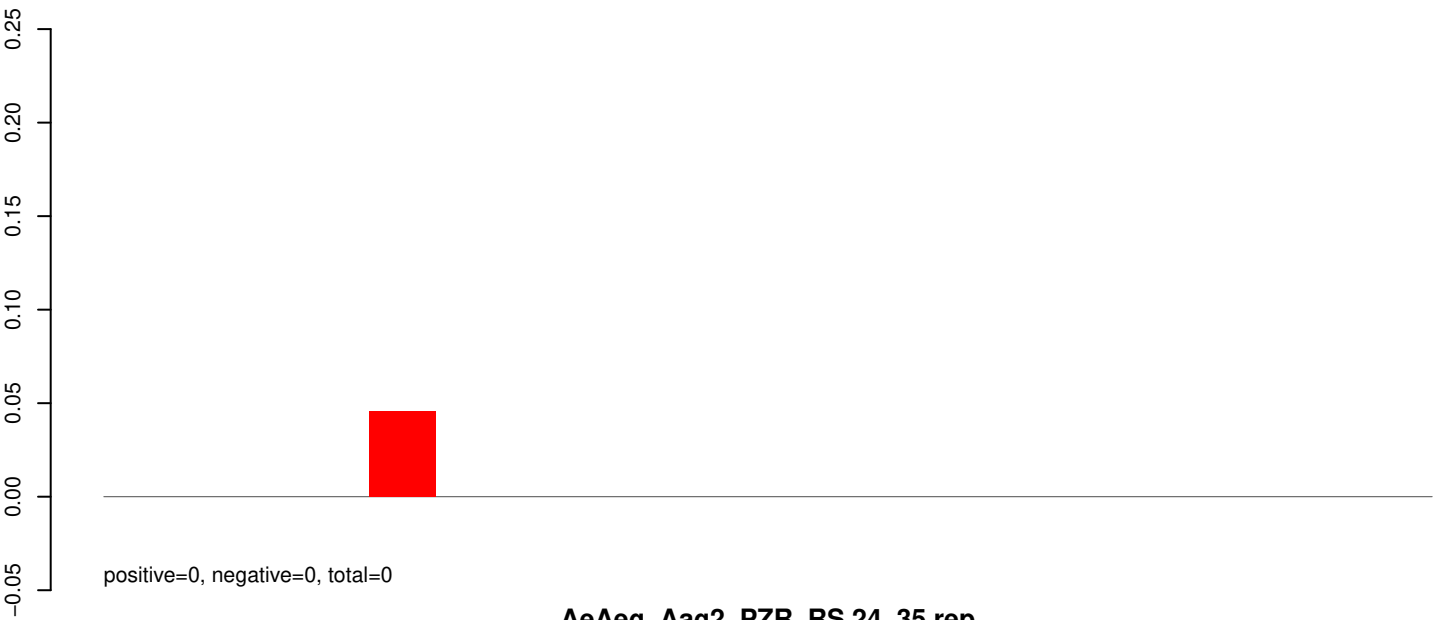
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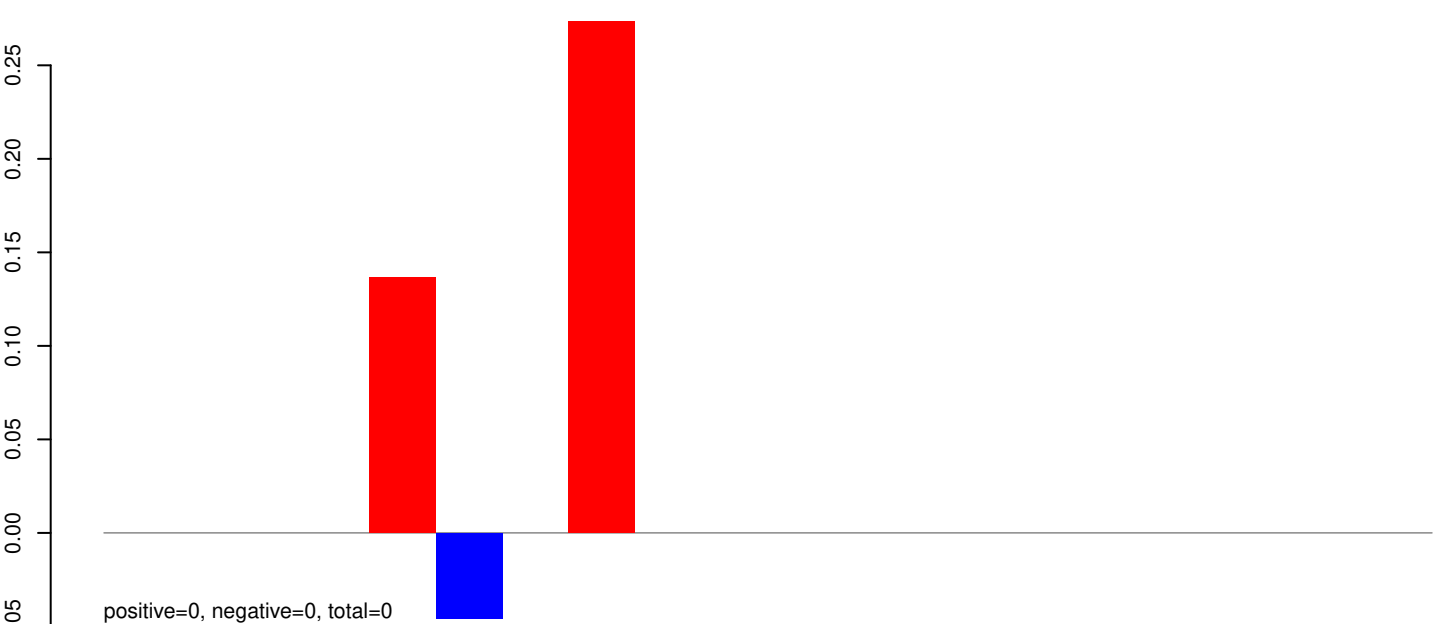
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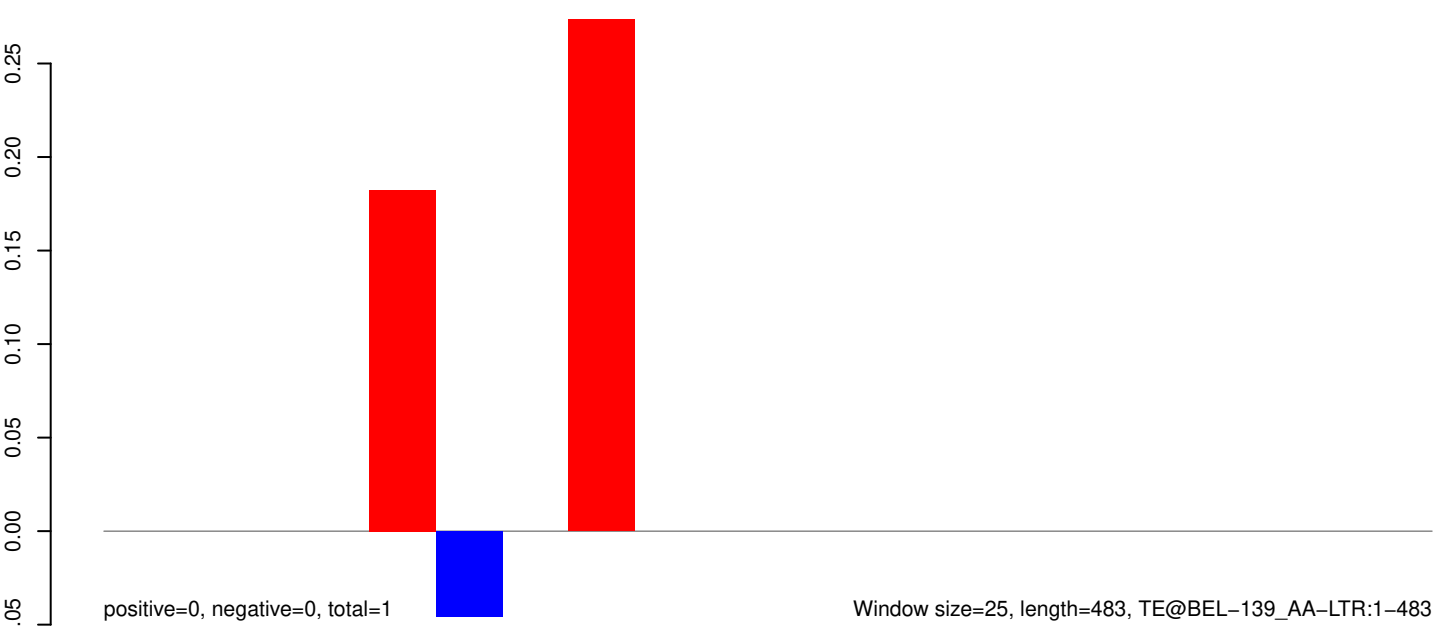
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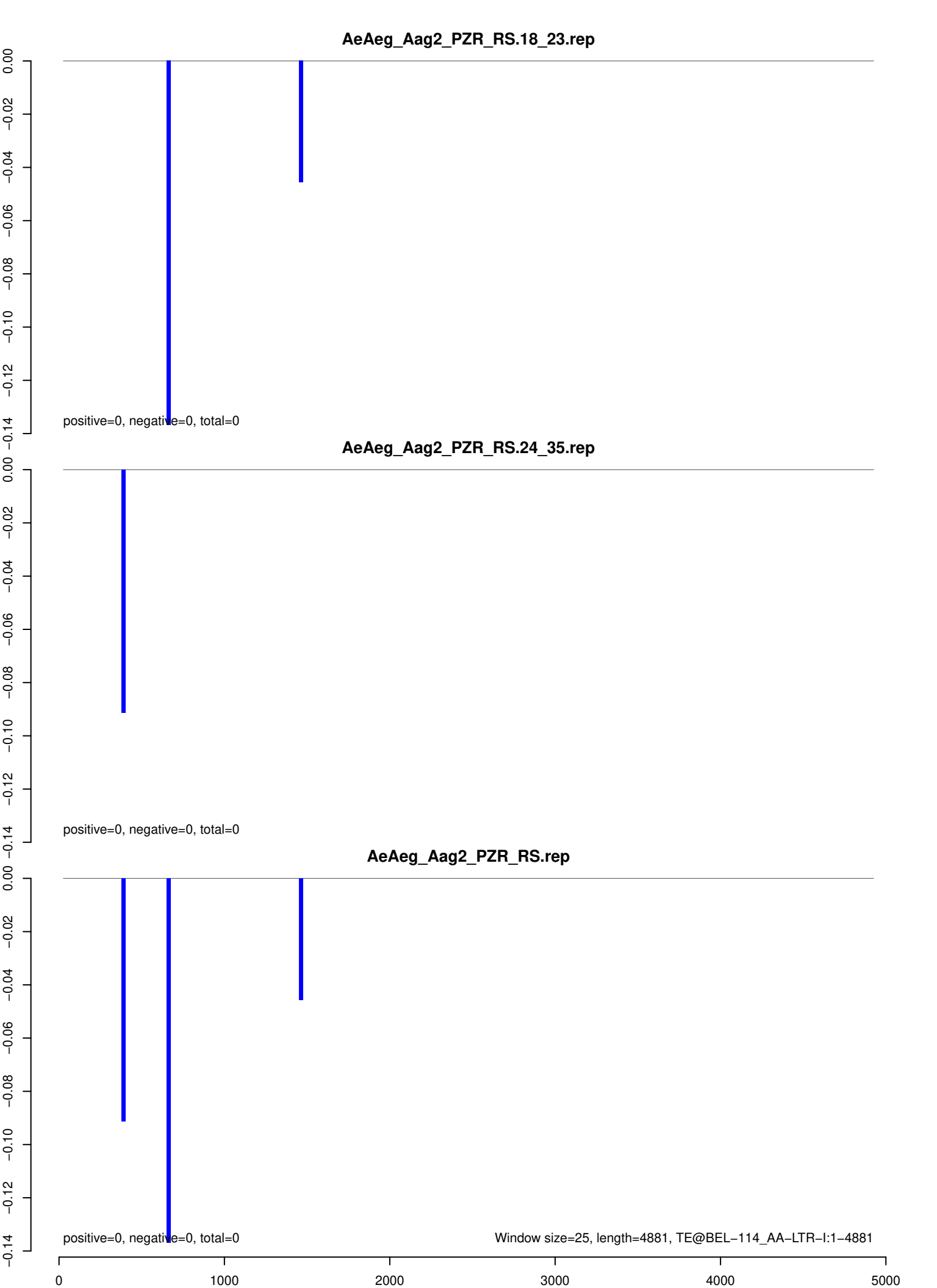


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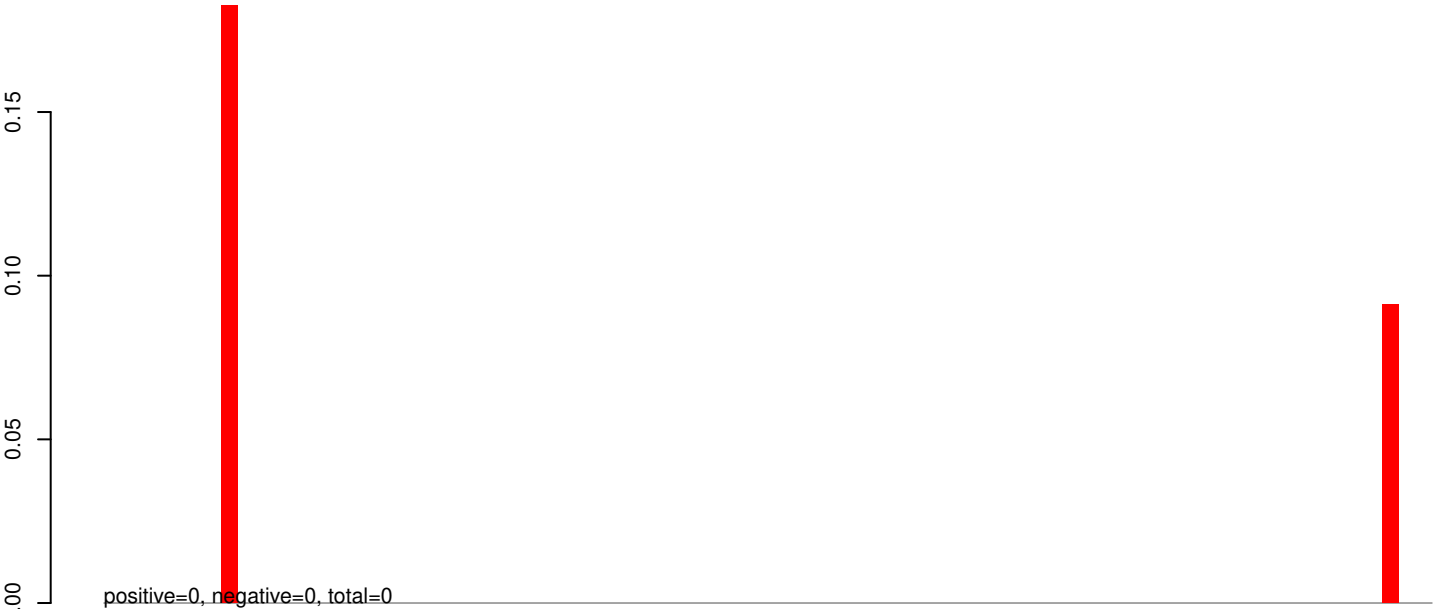


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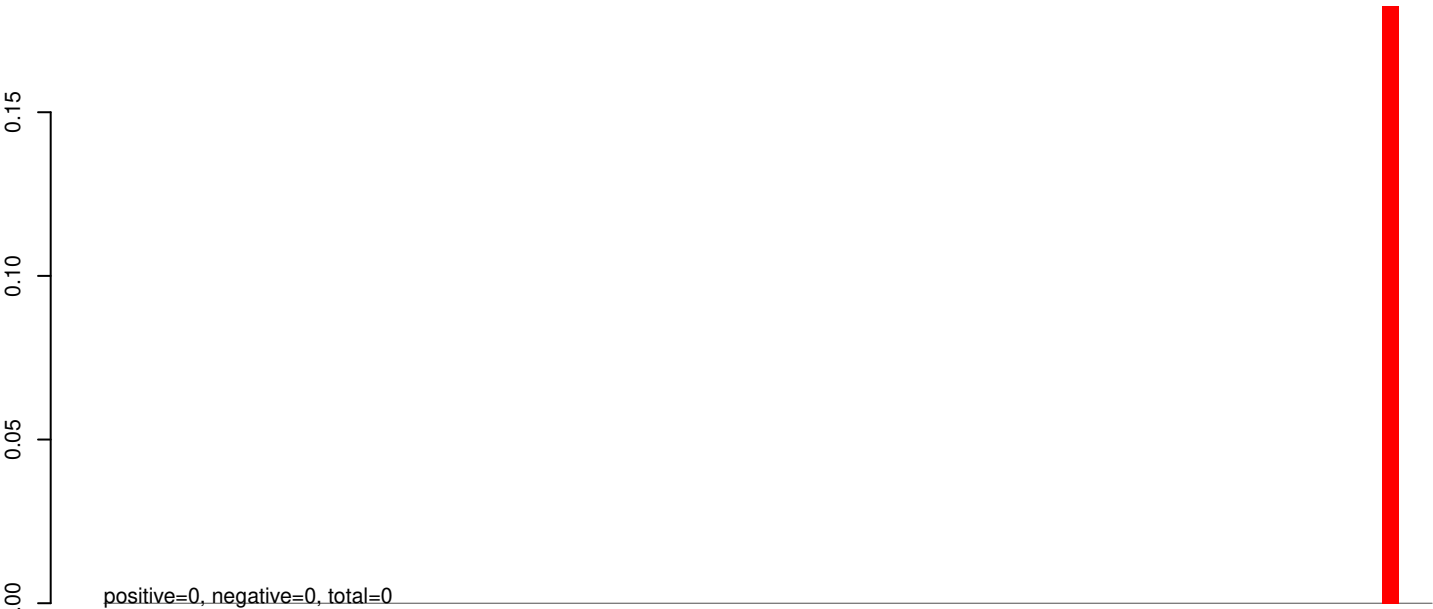




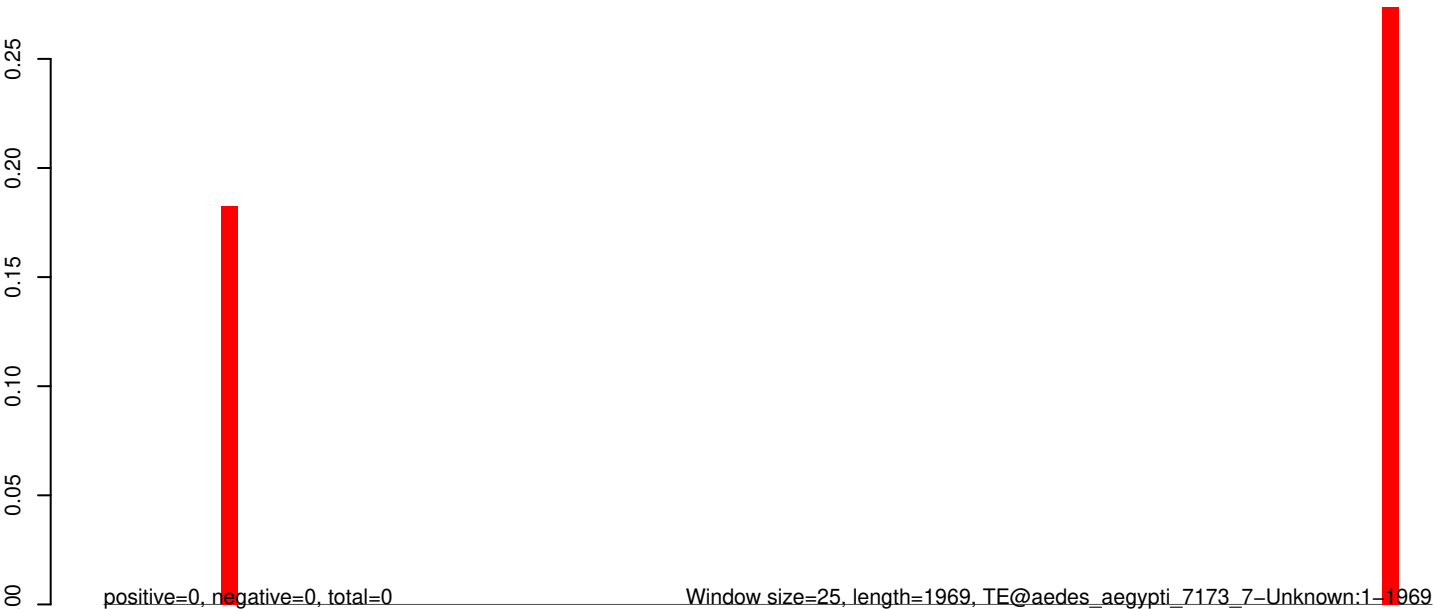
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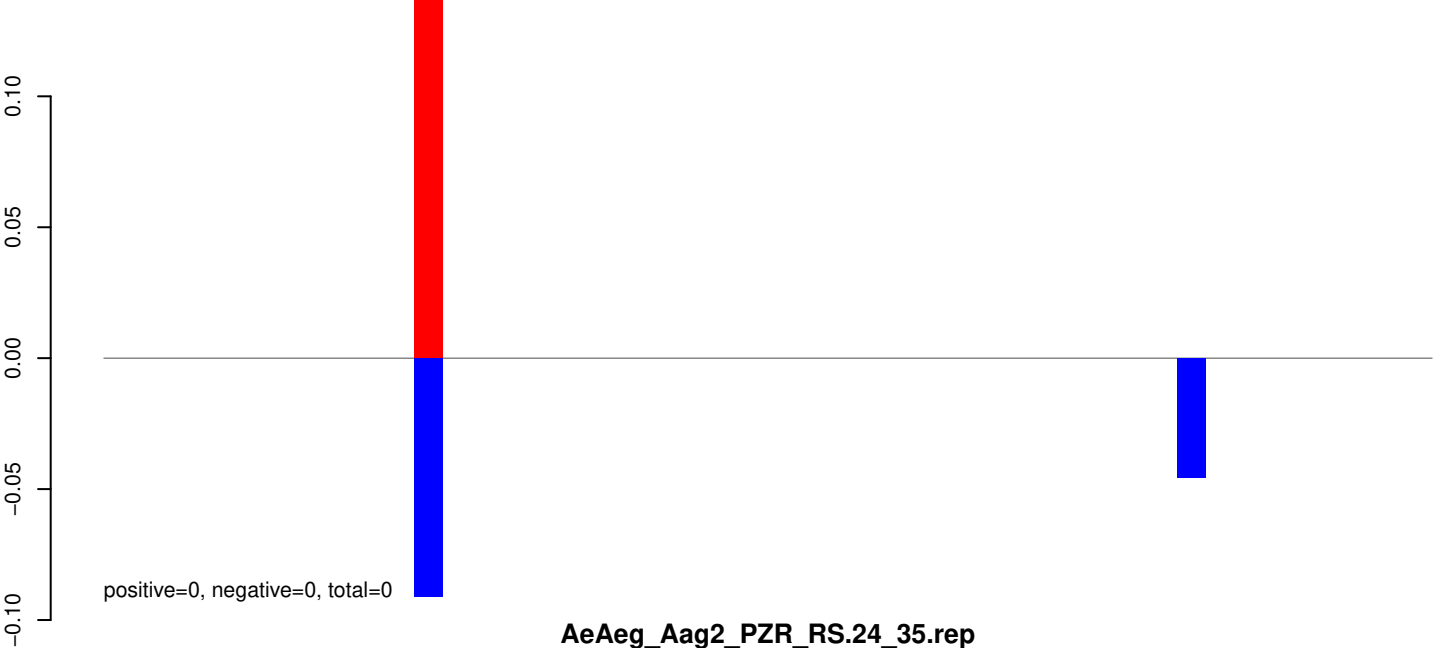


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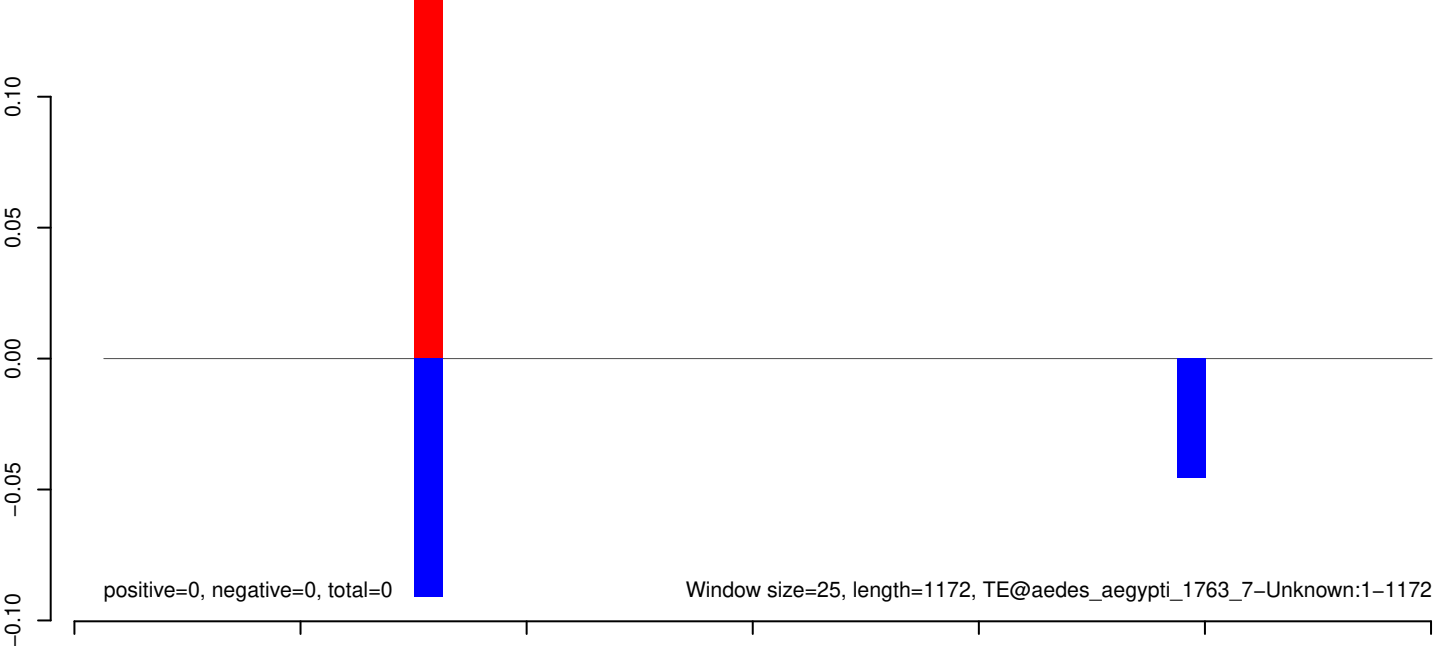
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AeAeg_Aag2_PZR_RS.rep



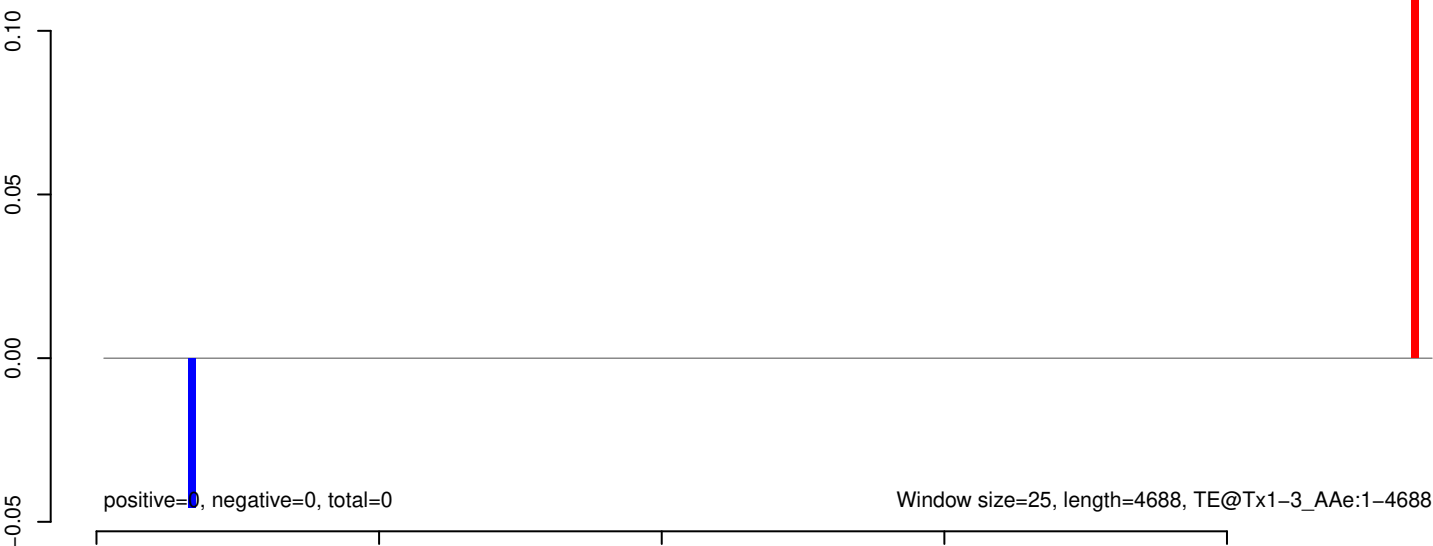
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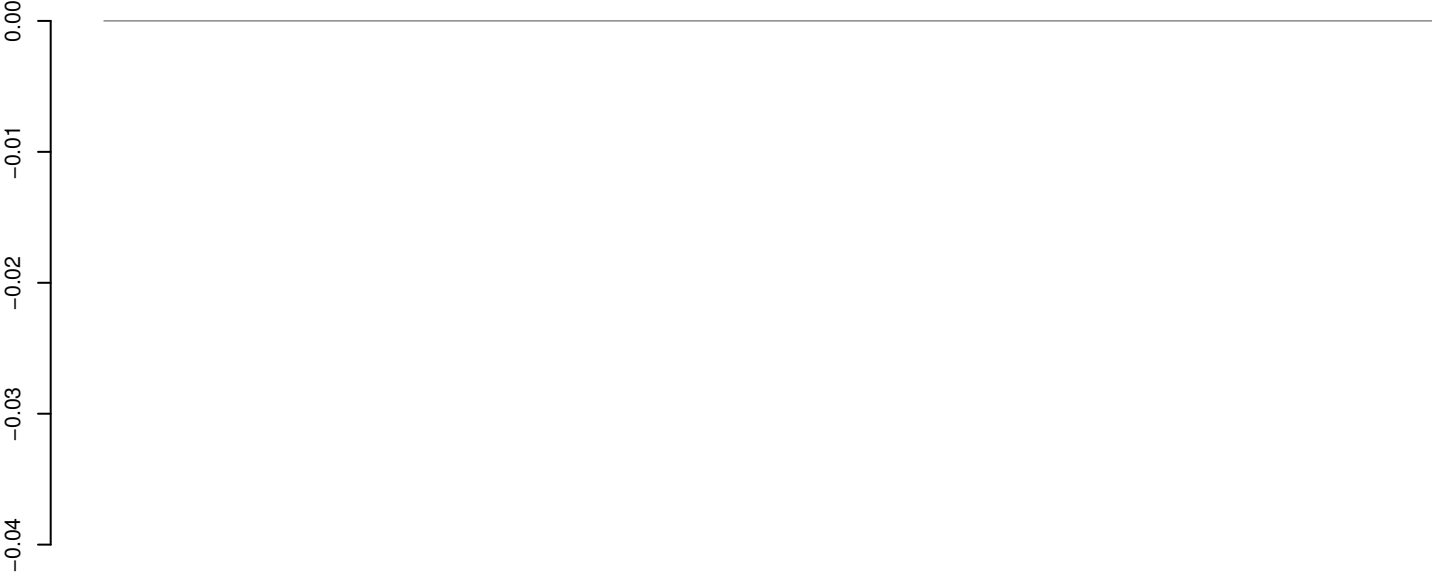
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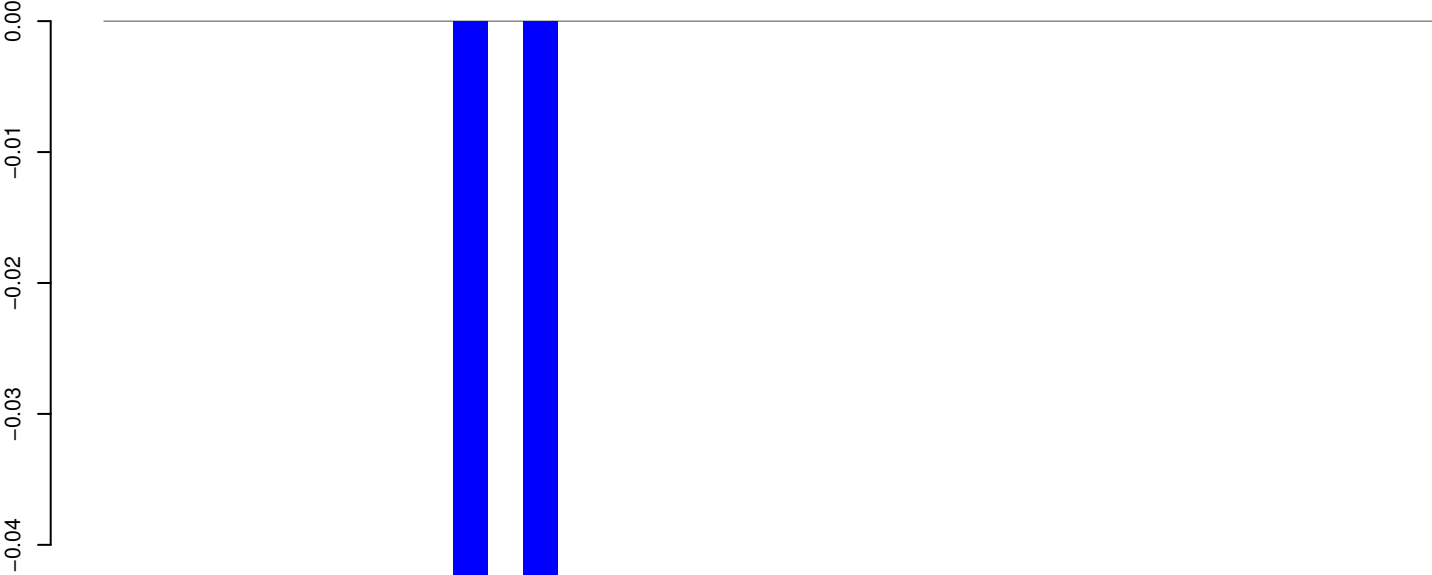


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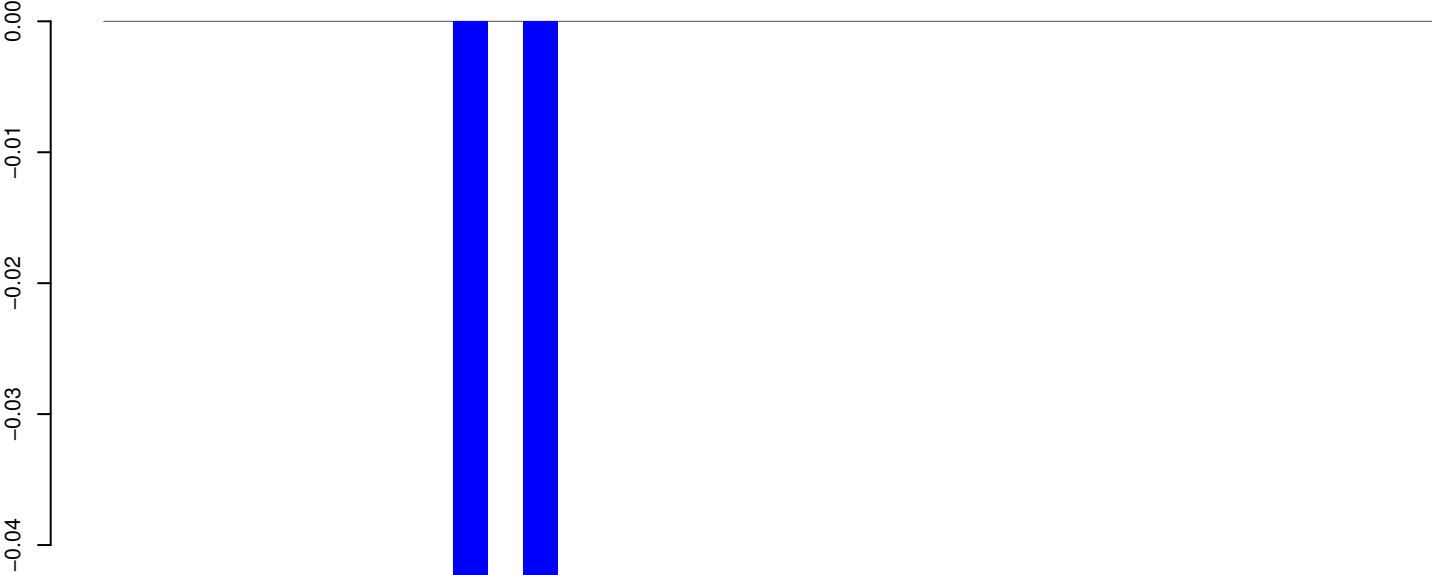
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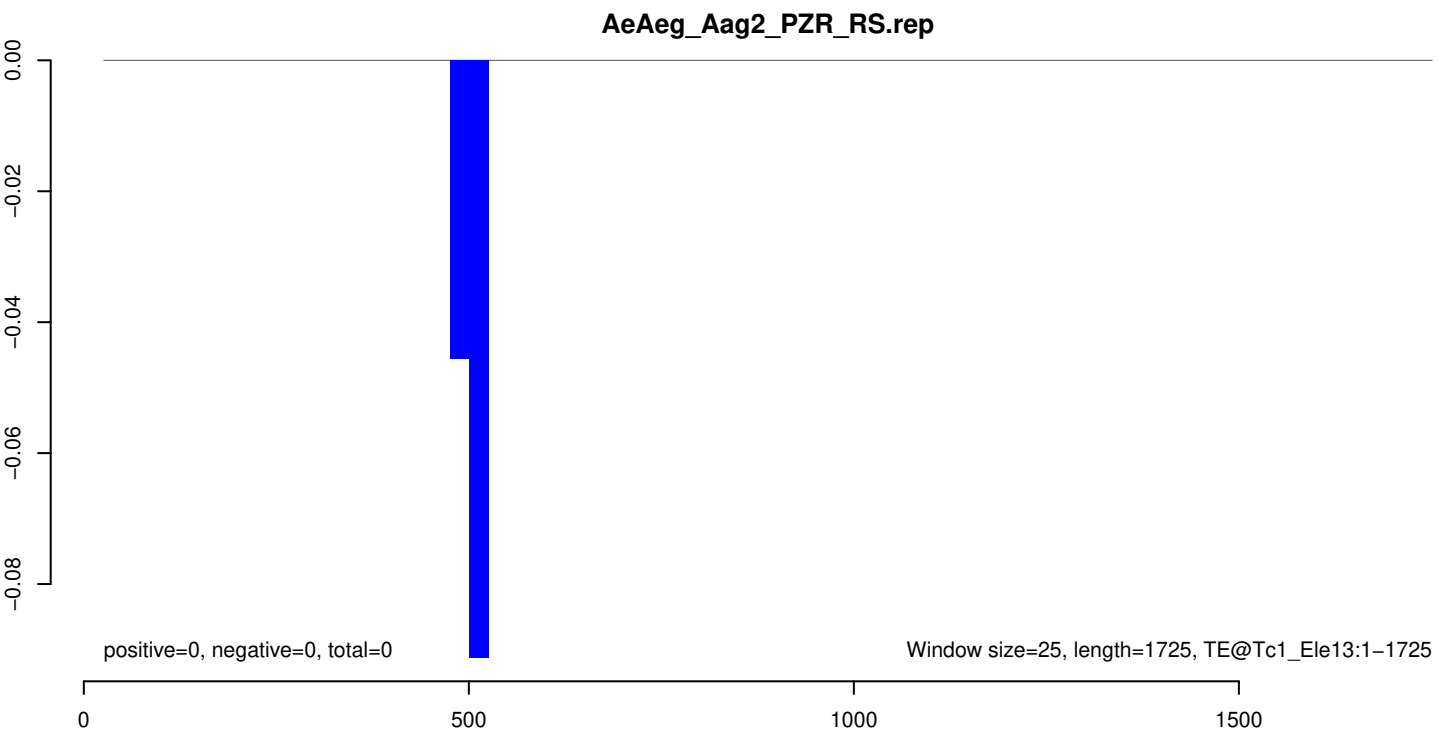
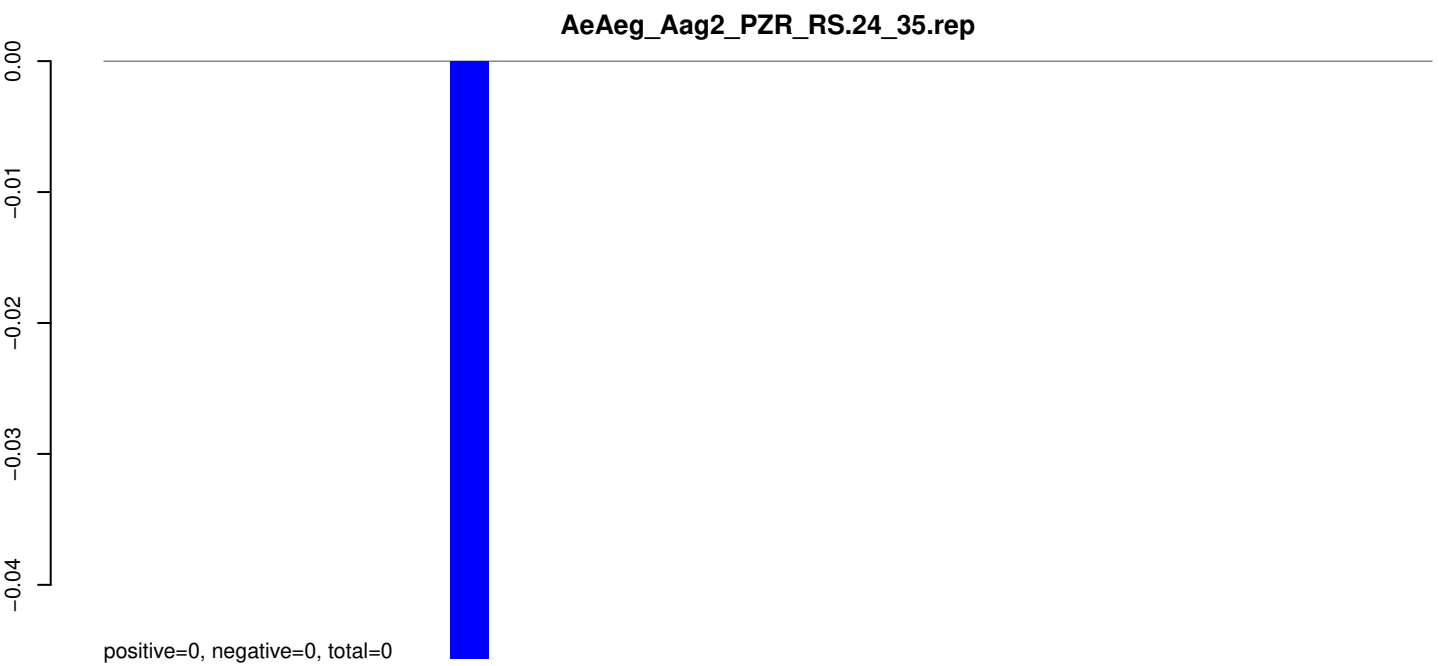
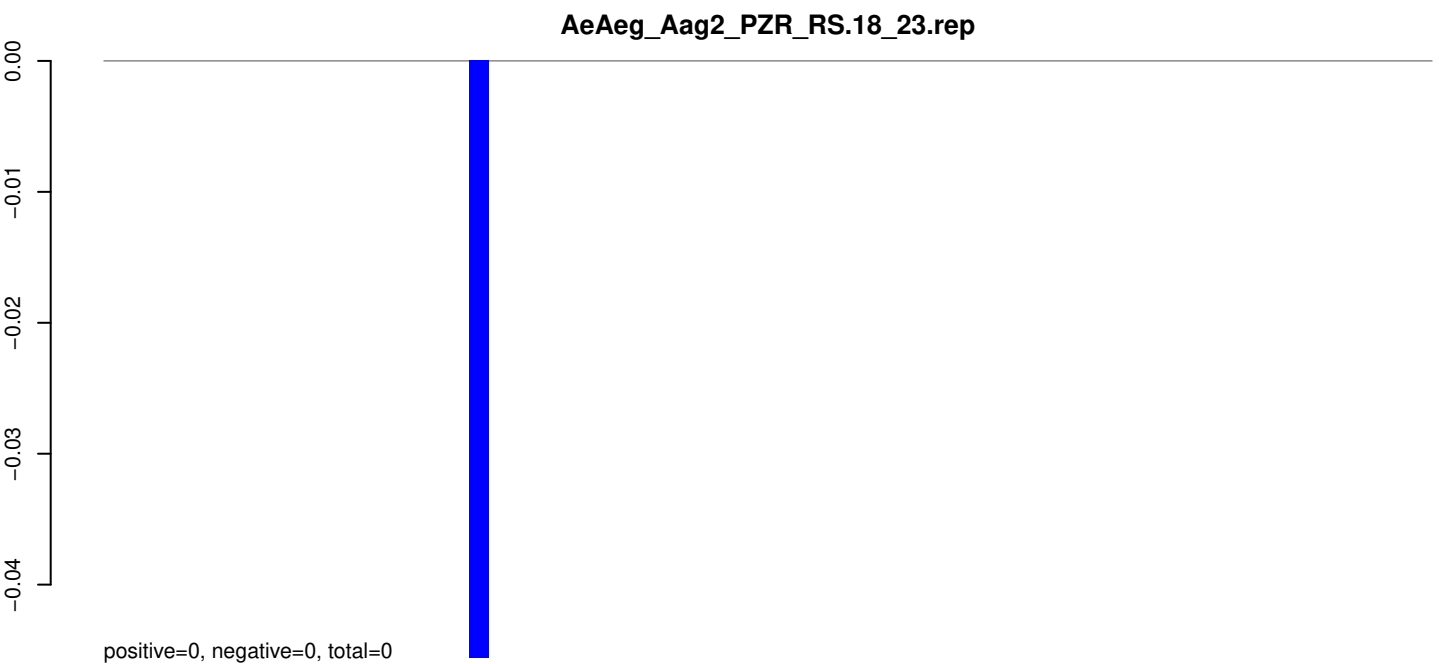
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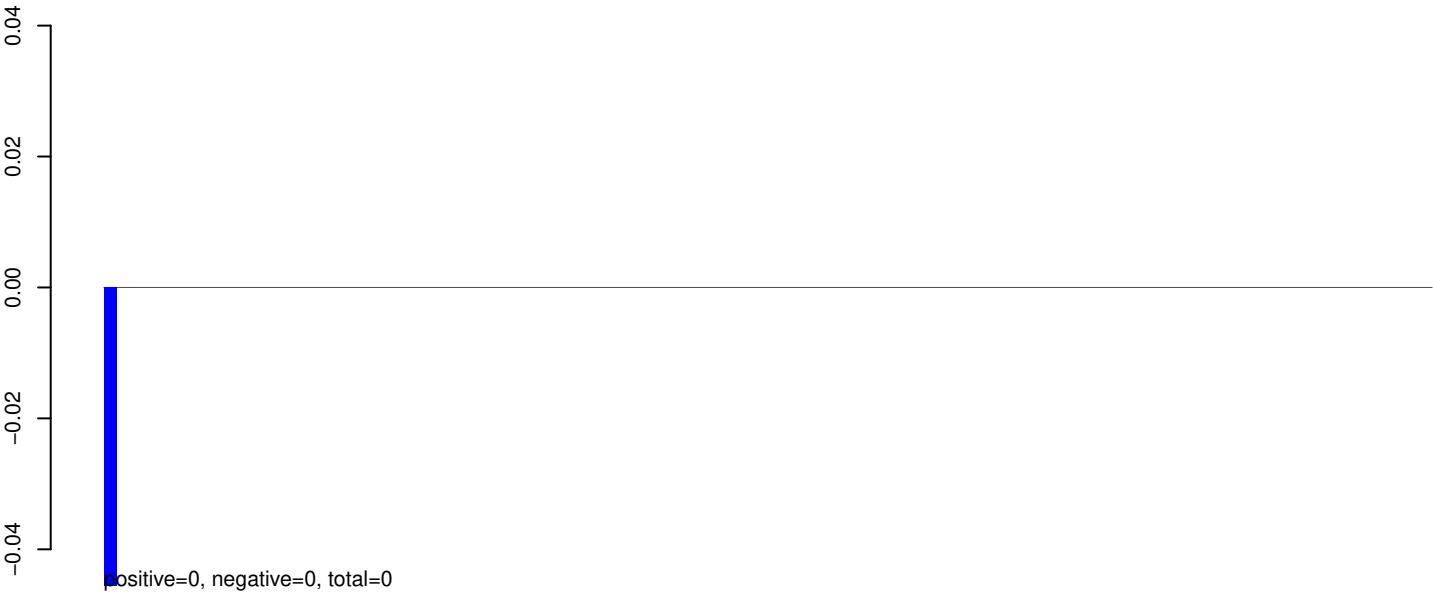


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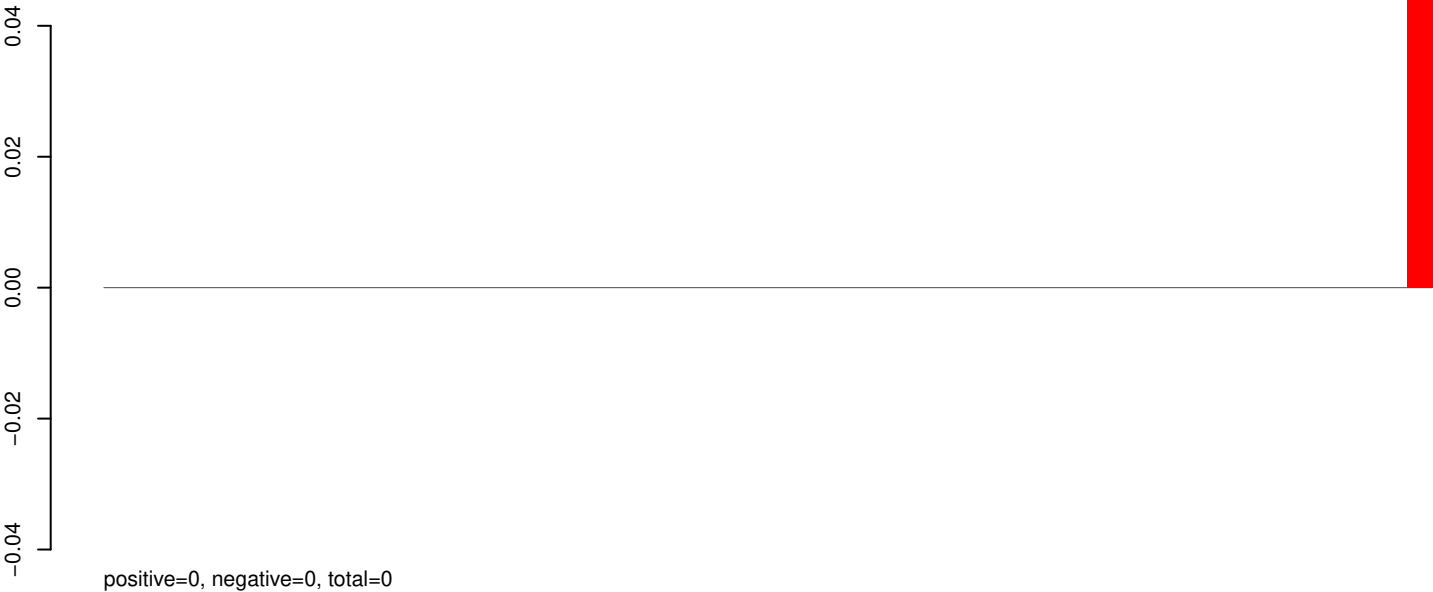
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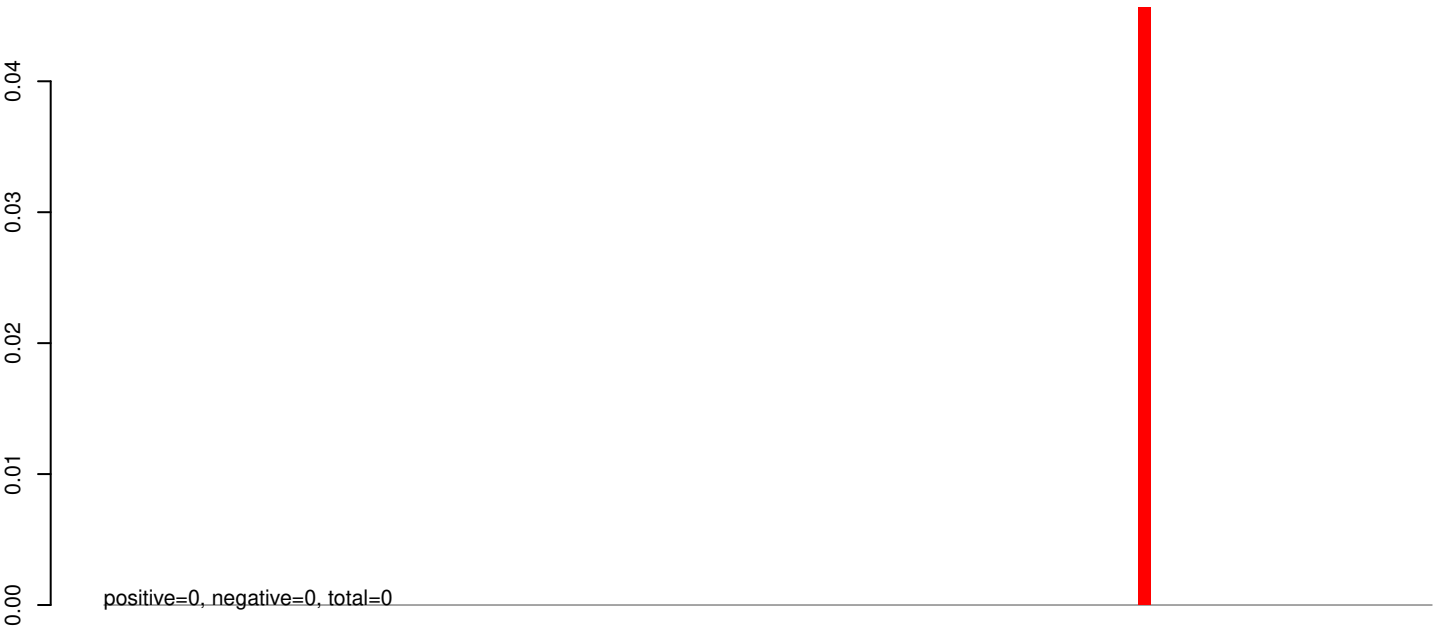
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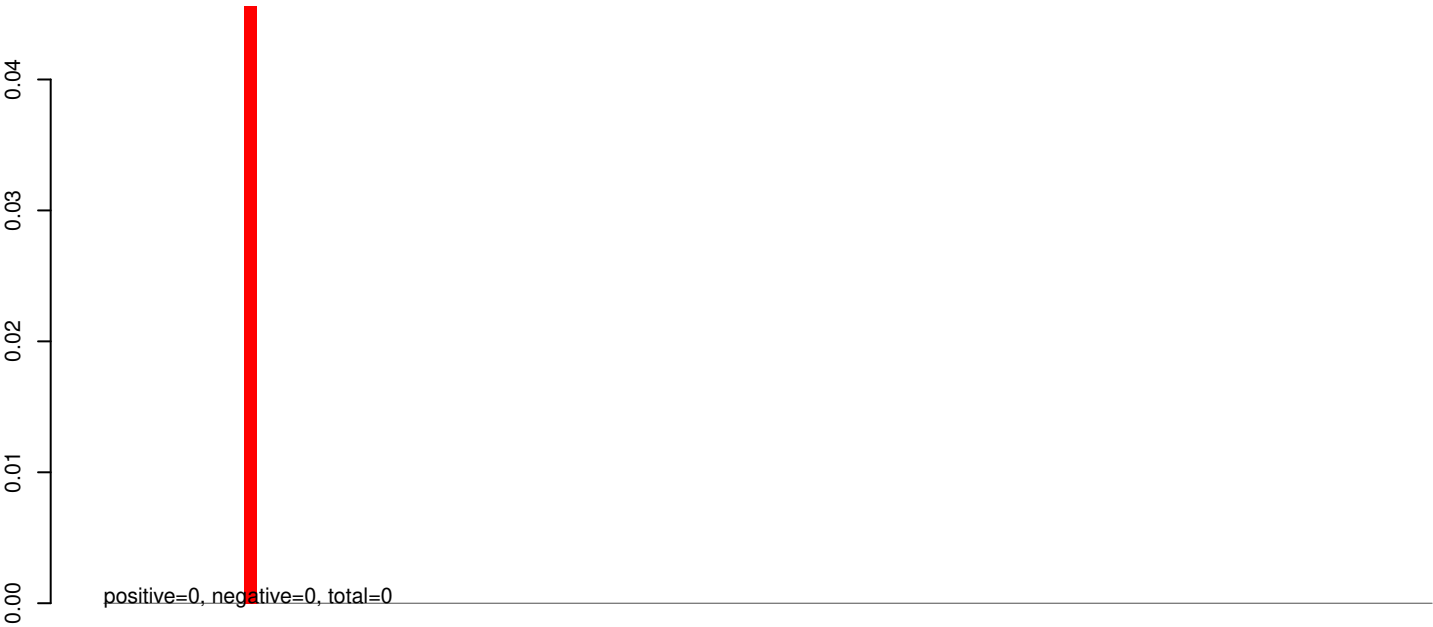


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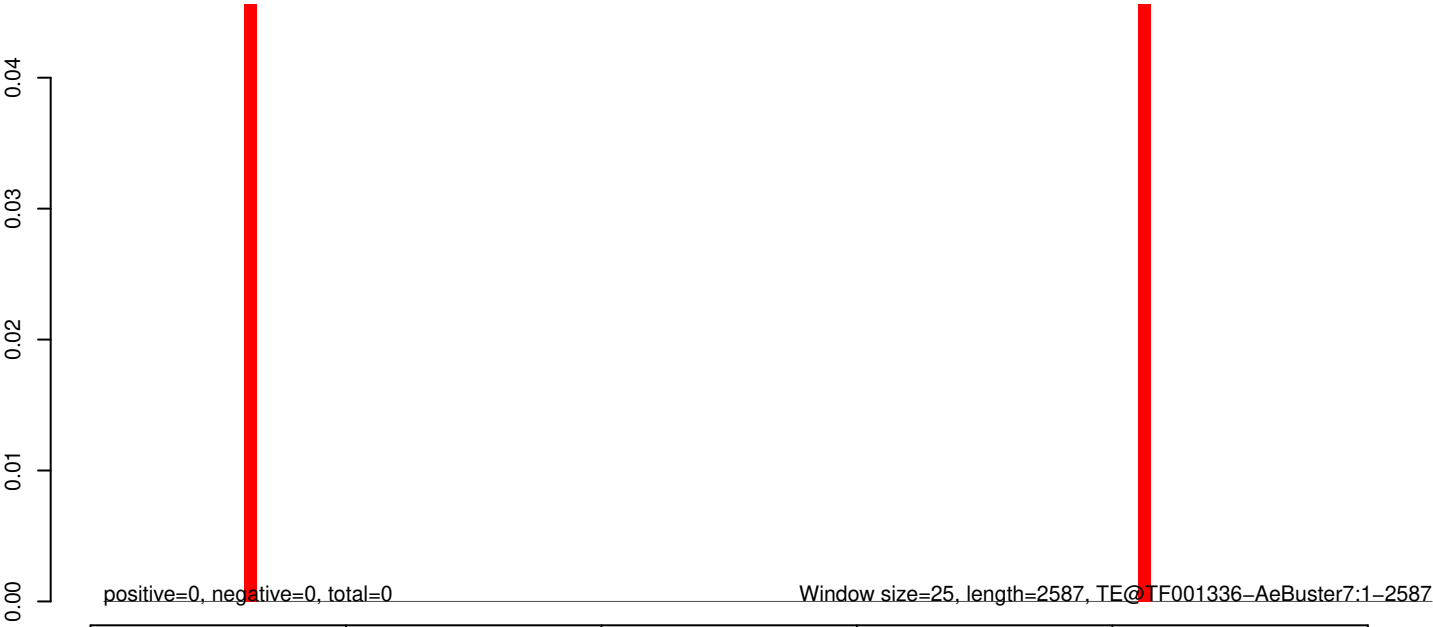
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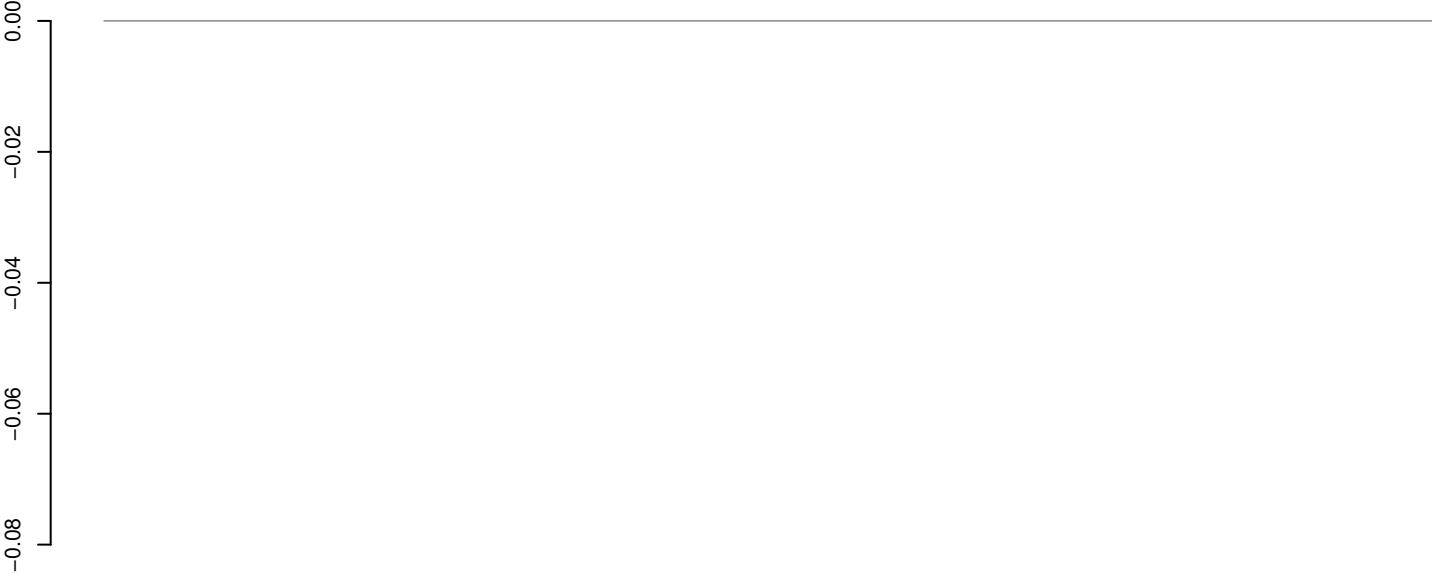
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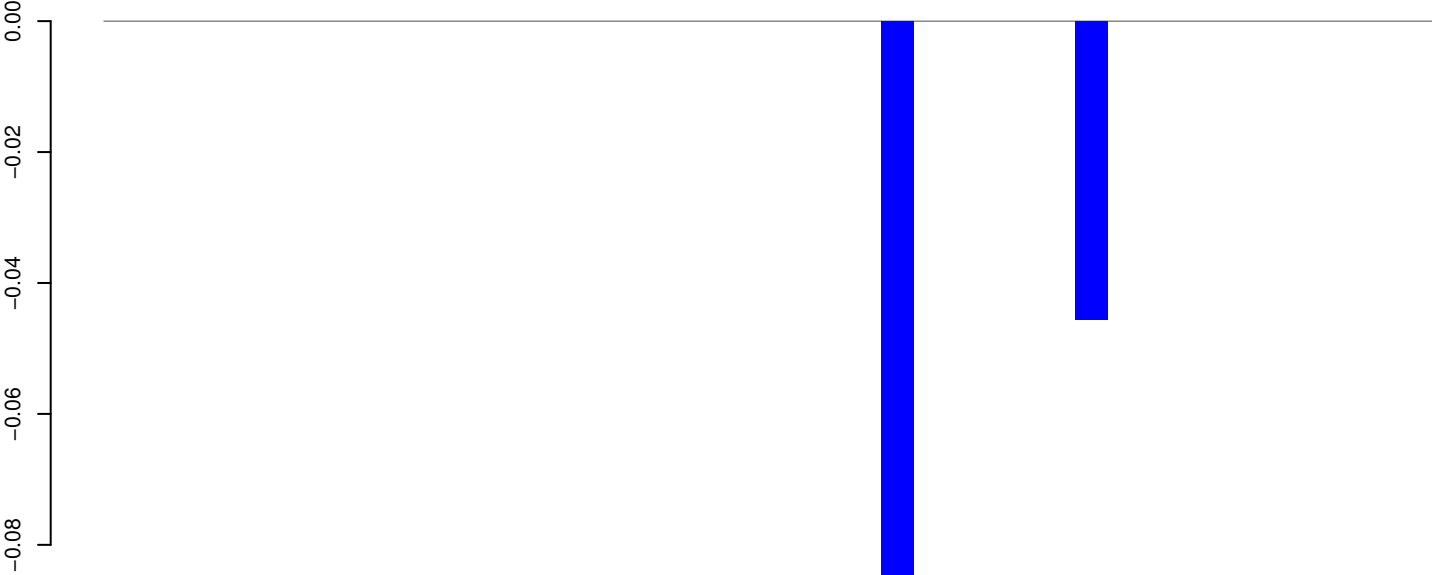
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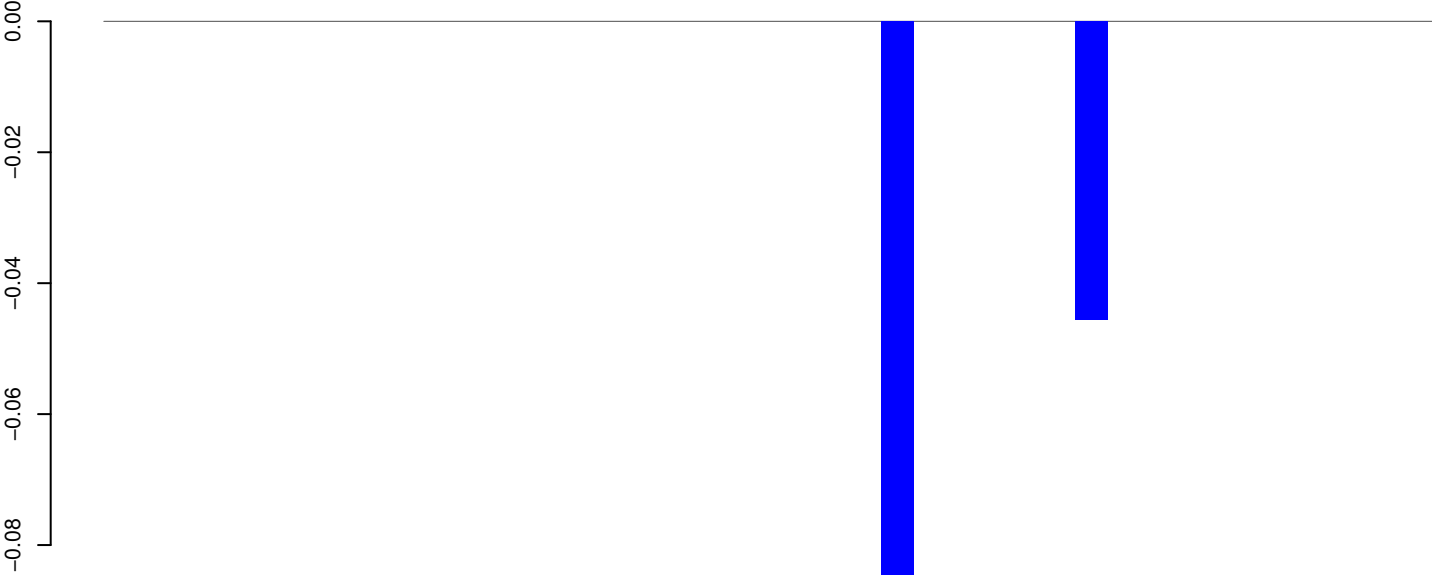
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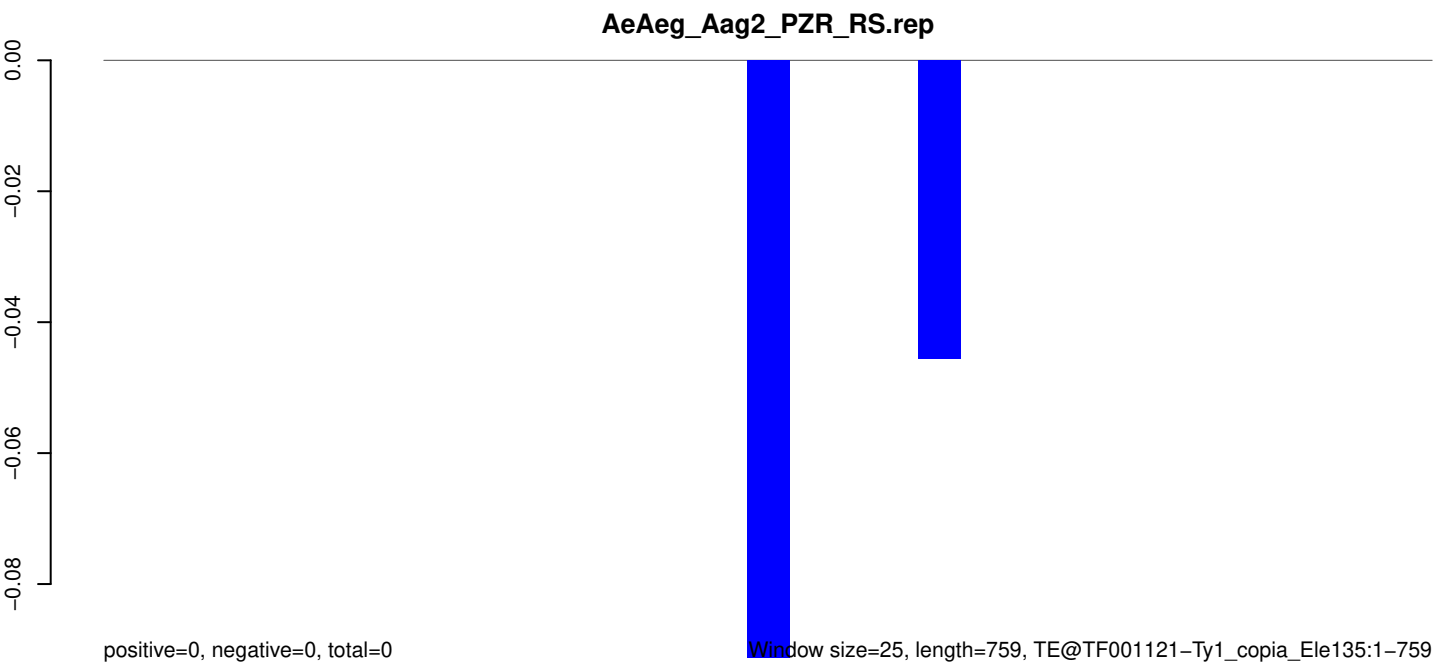
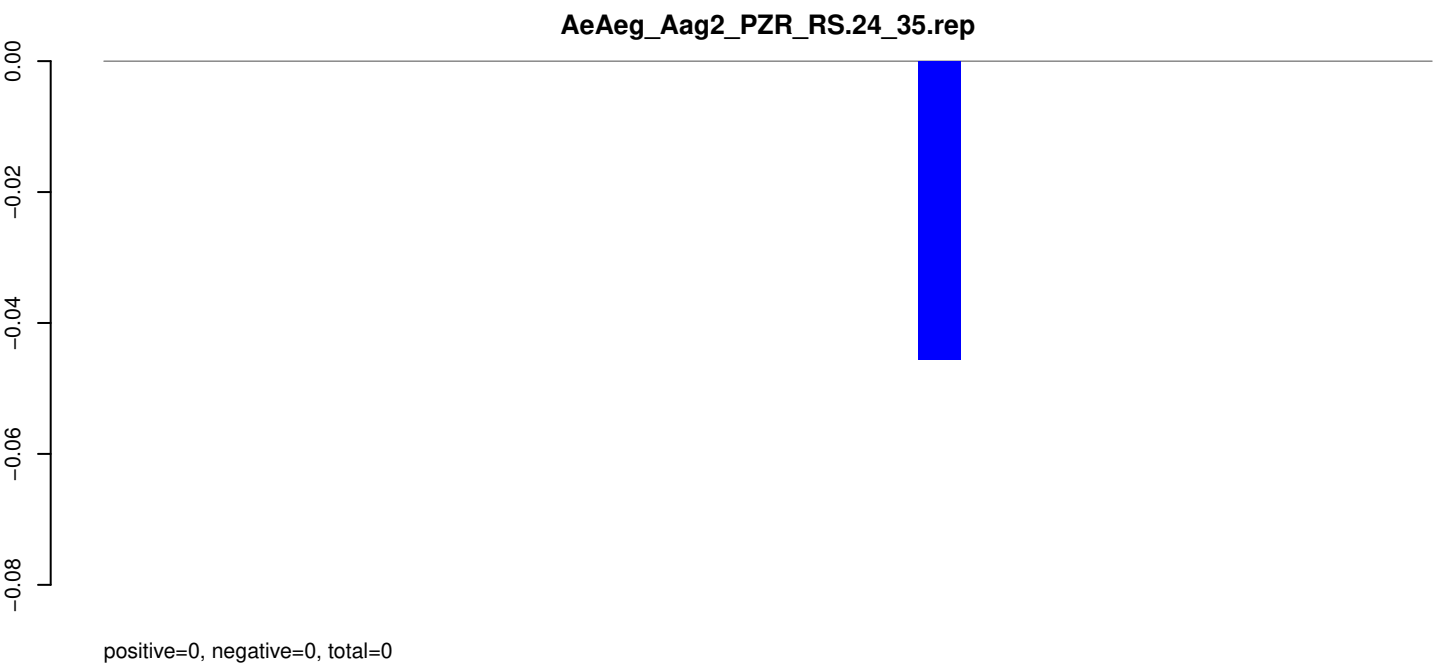
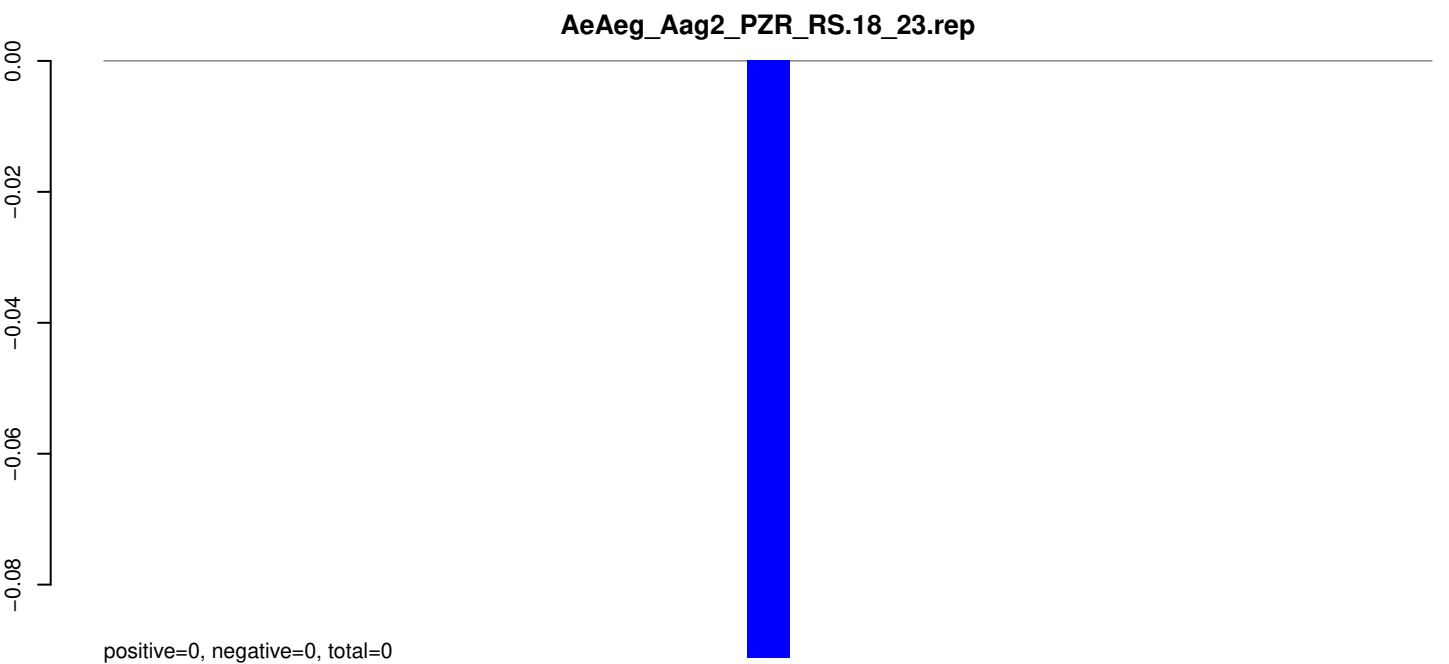
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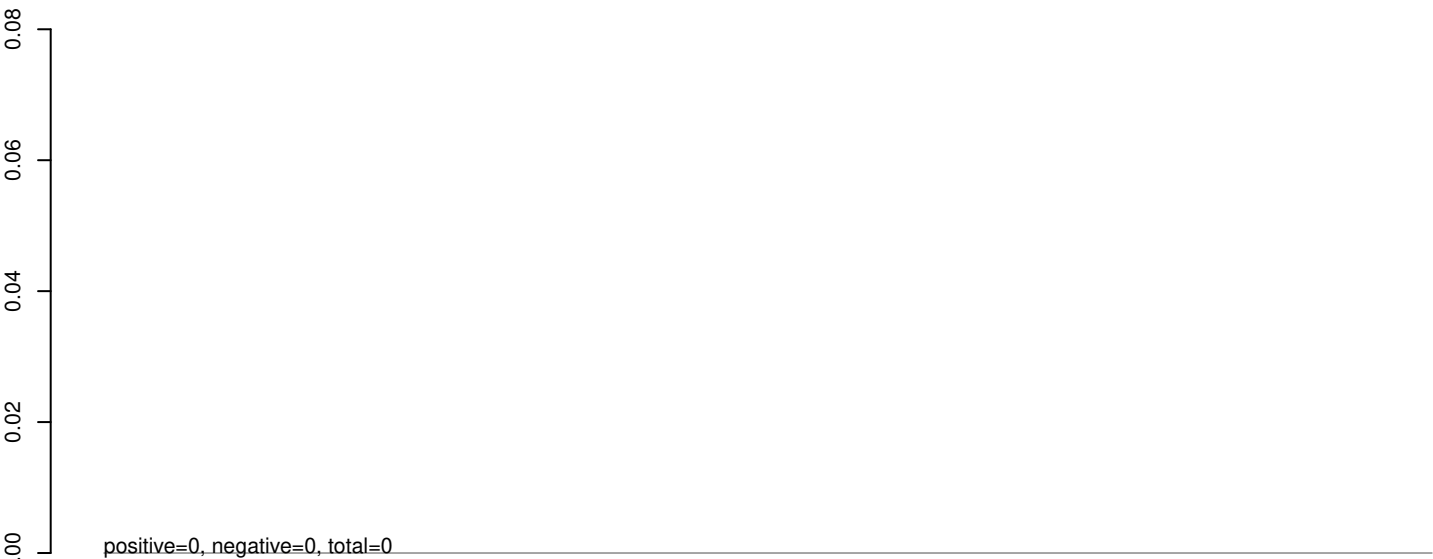


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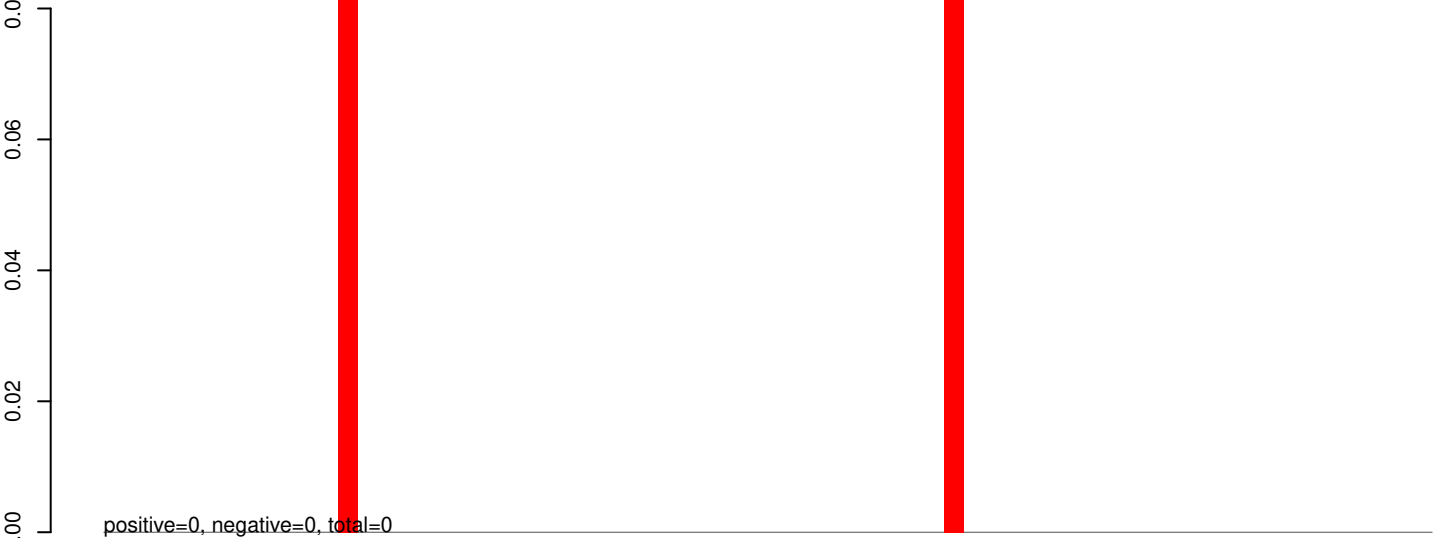
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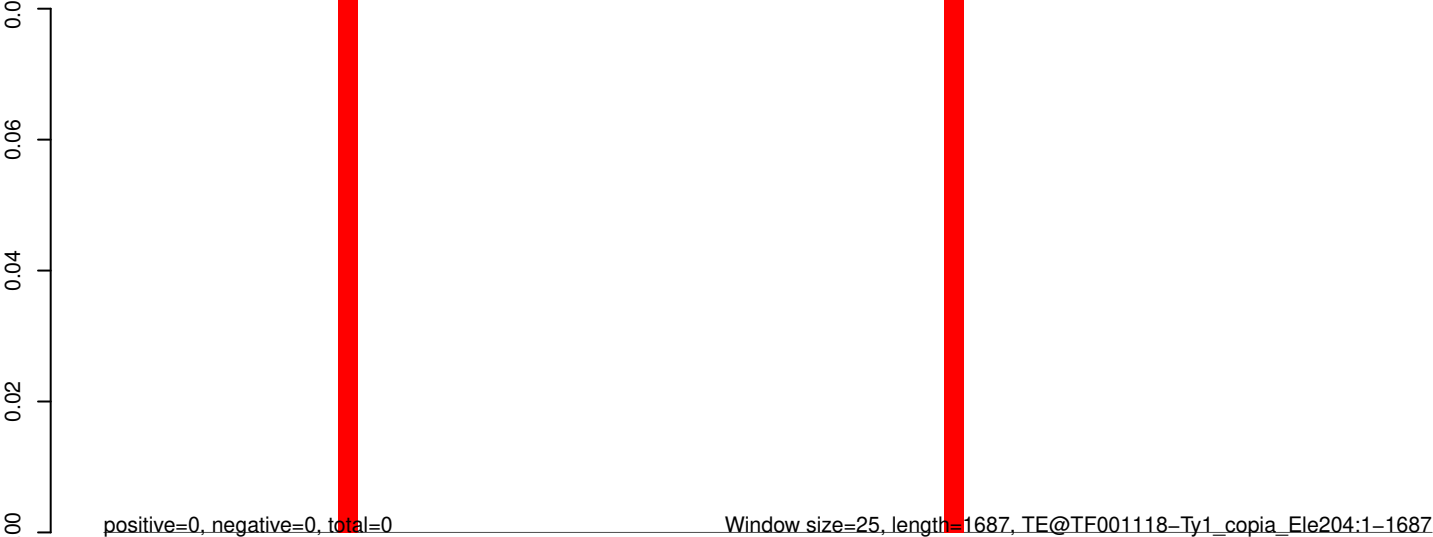
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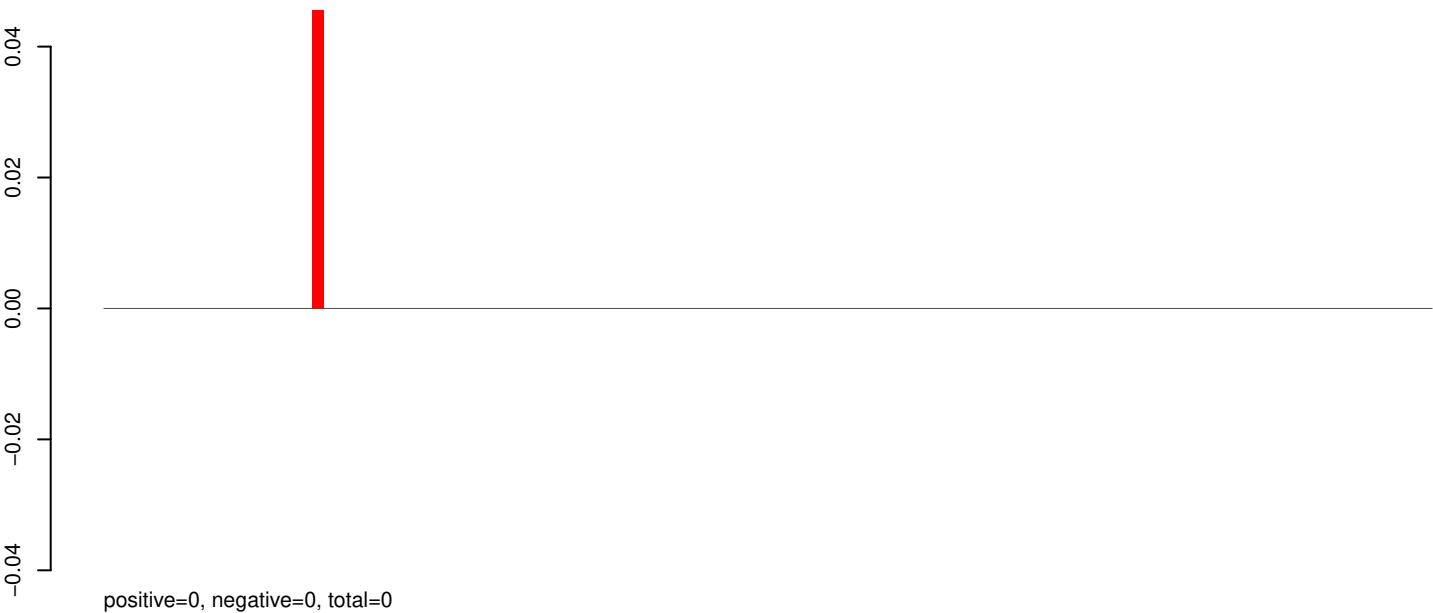
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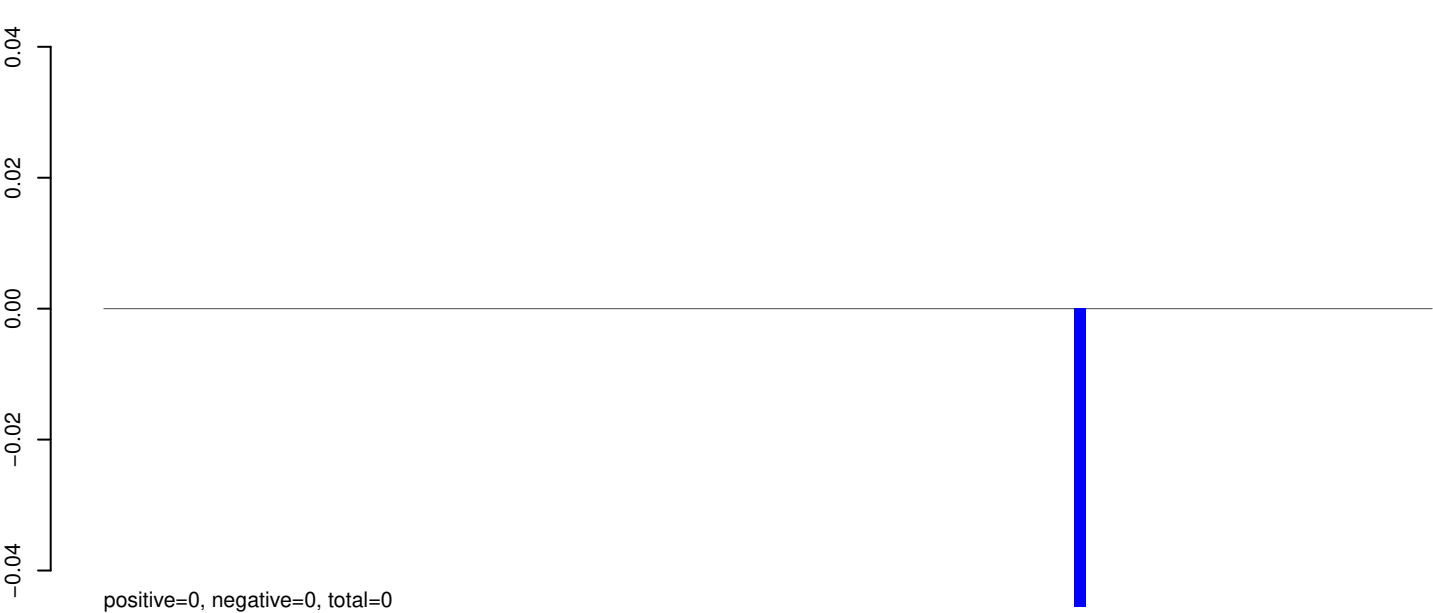
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AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



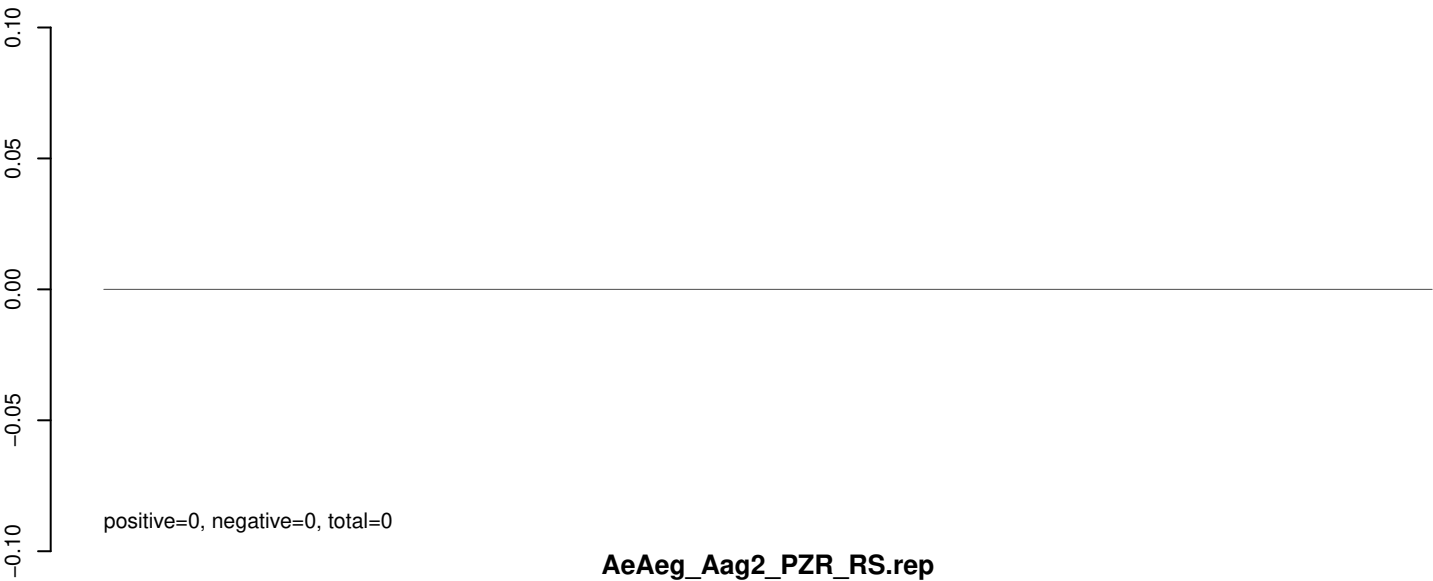
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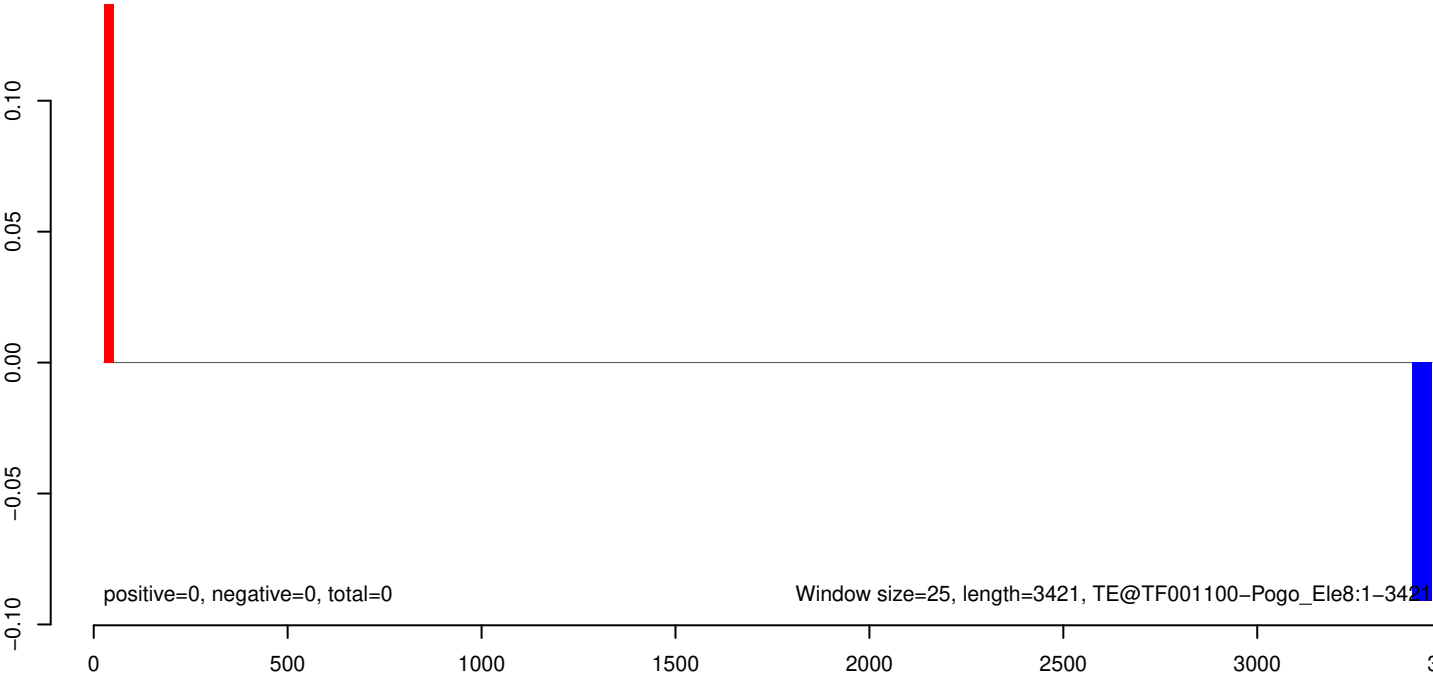
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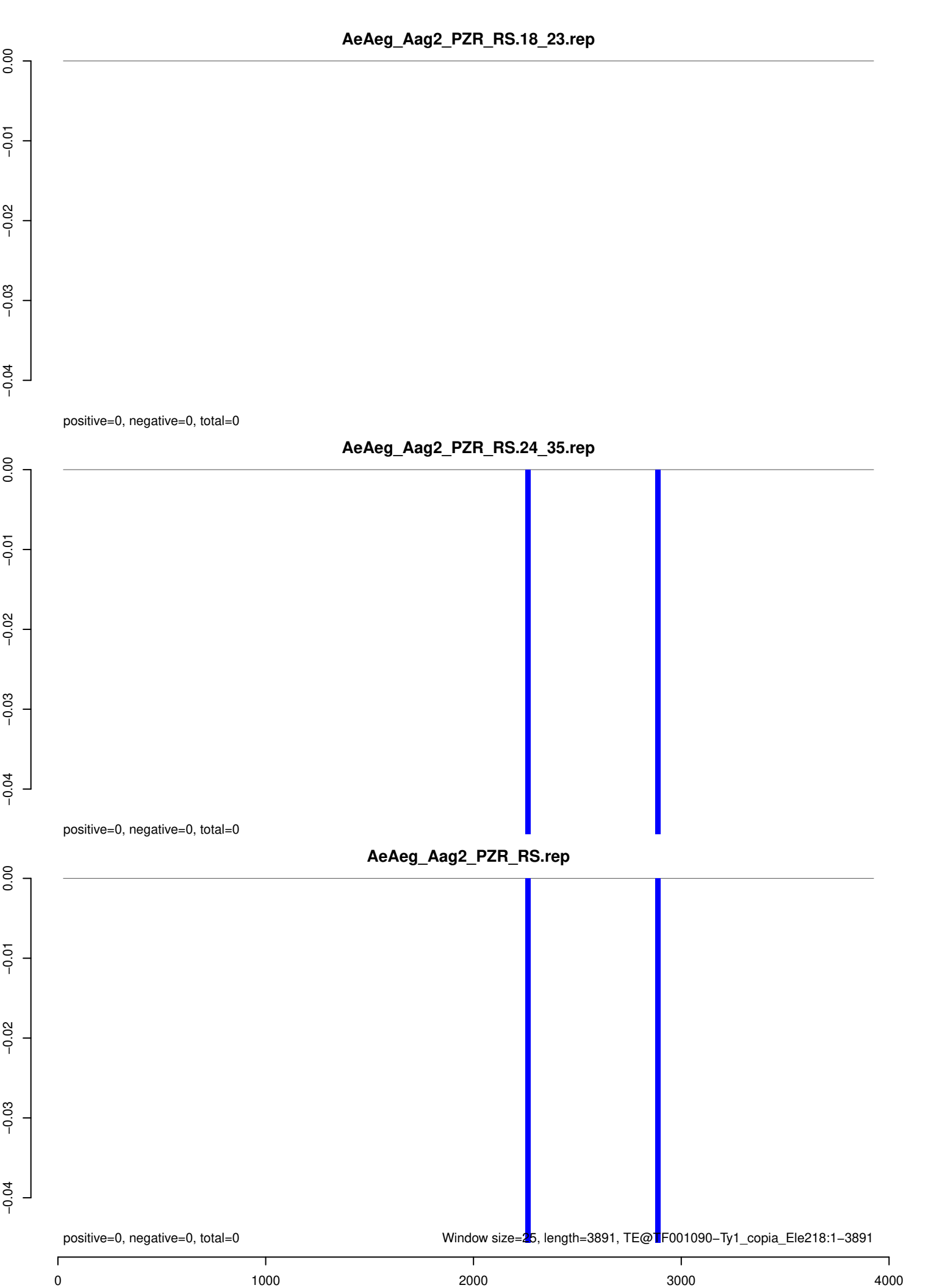


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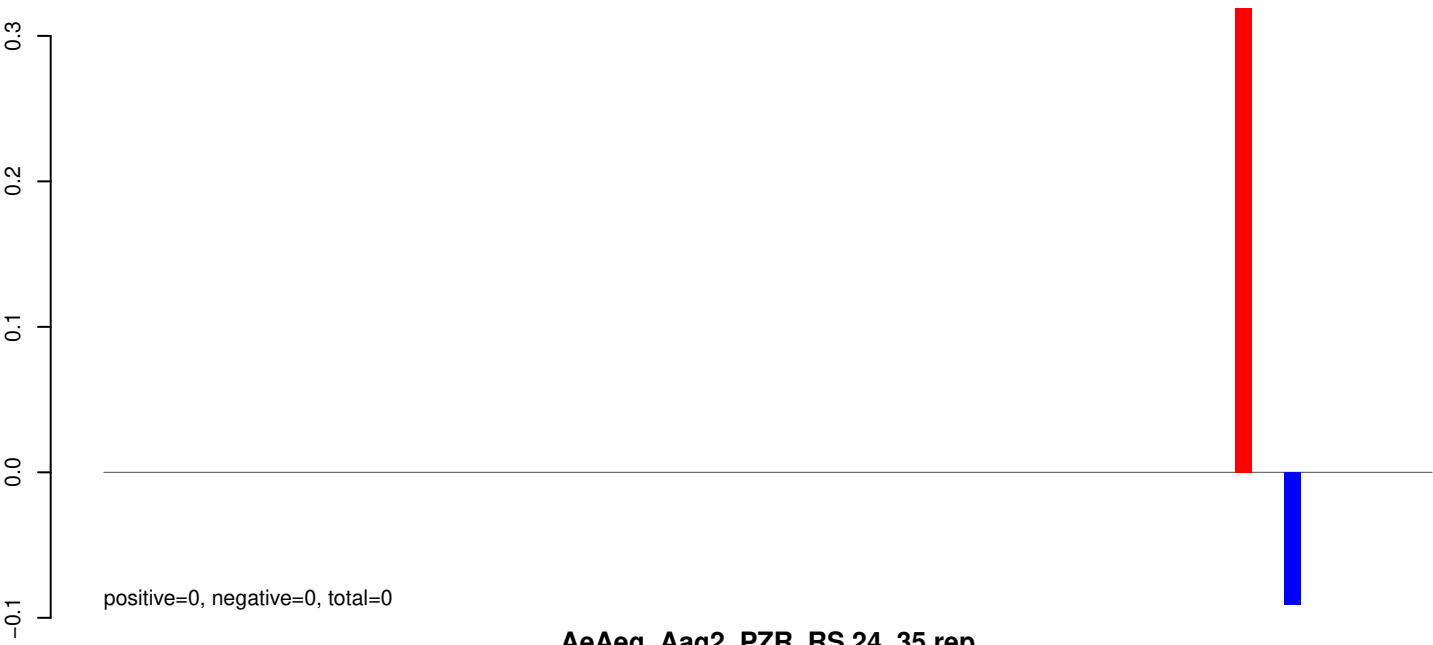


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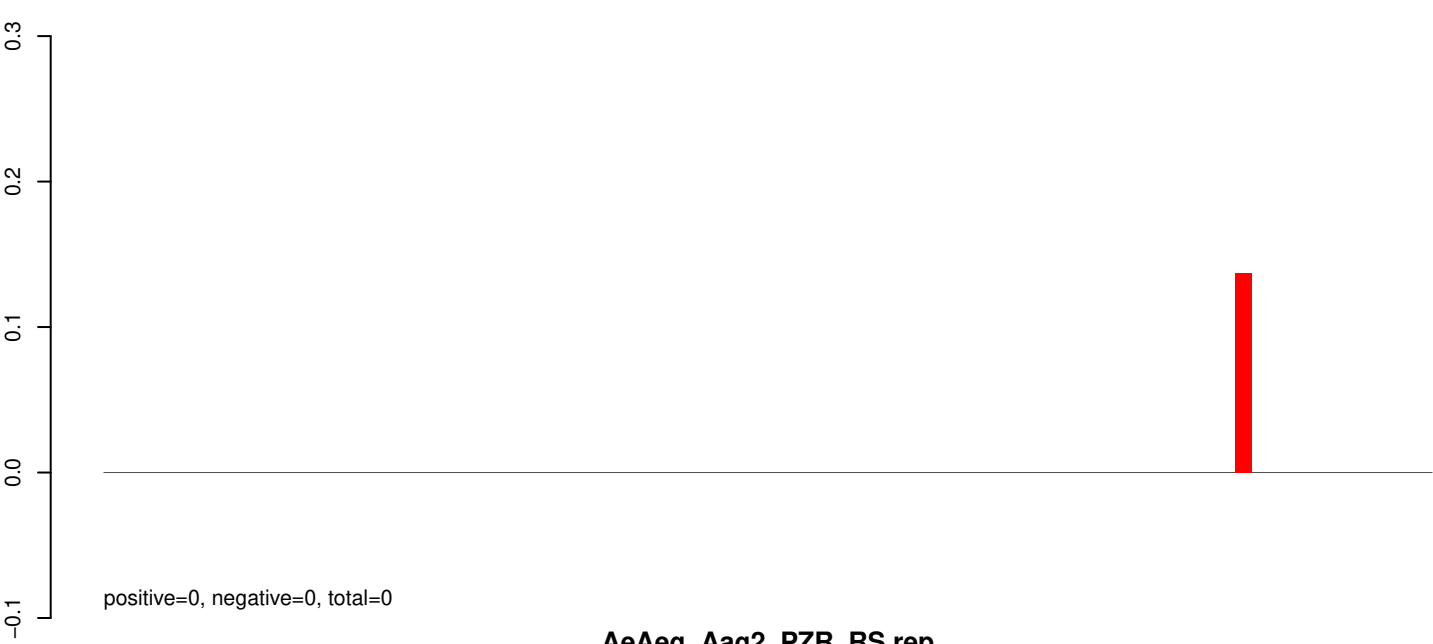




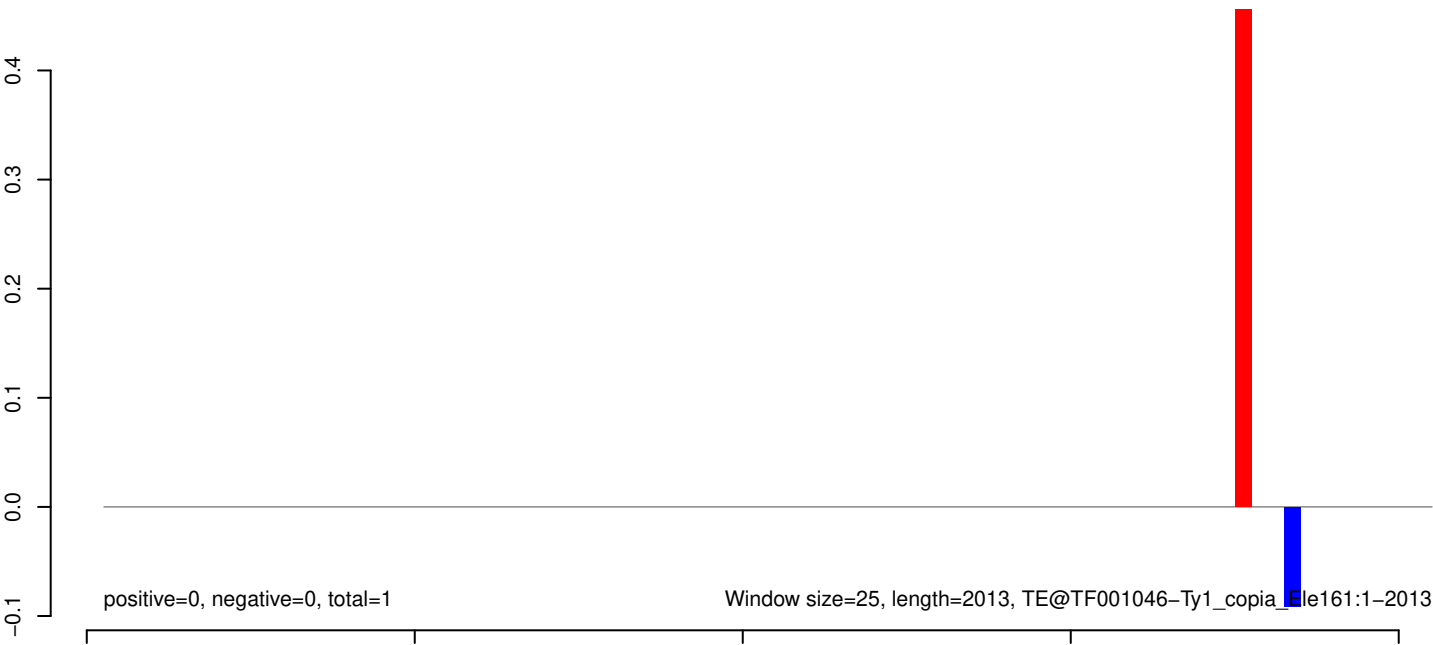
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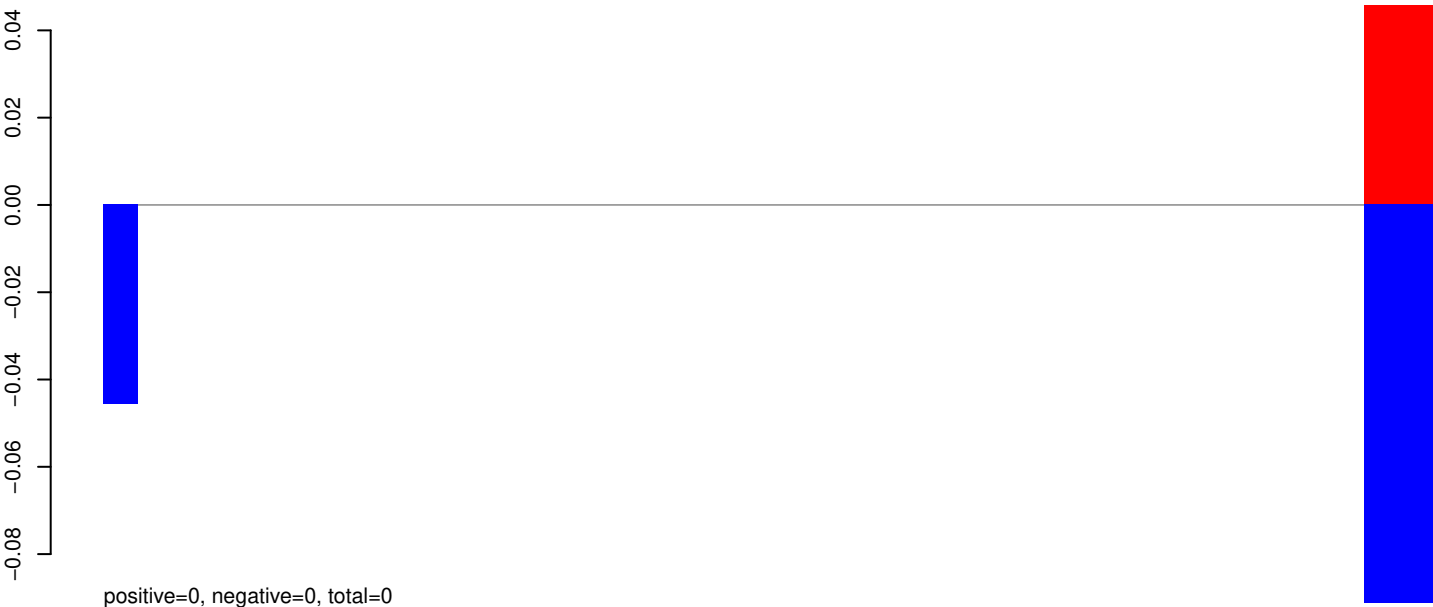
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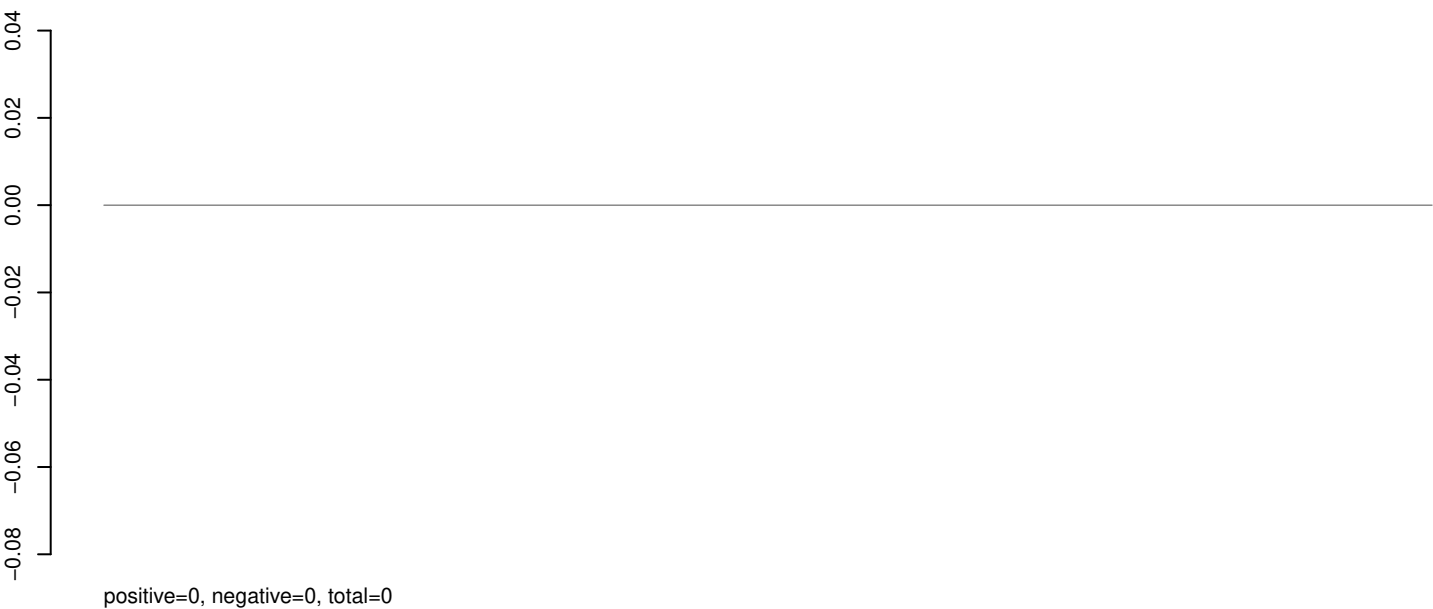
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AeAeg_Aag2_PZR_RS.18_23.rep



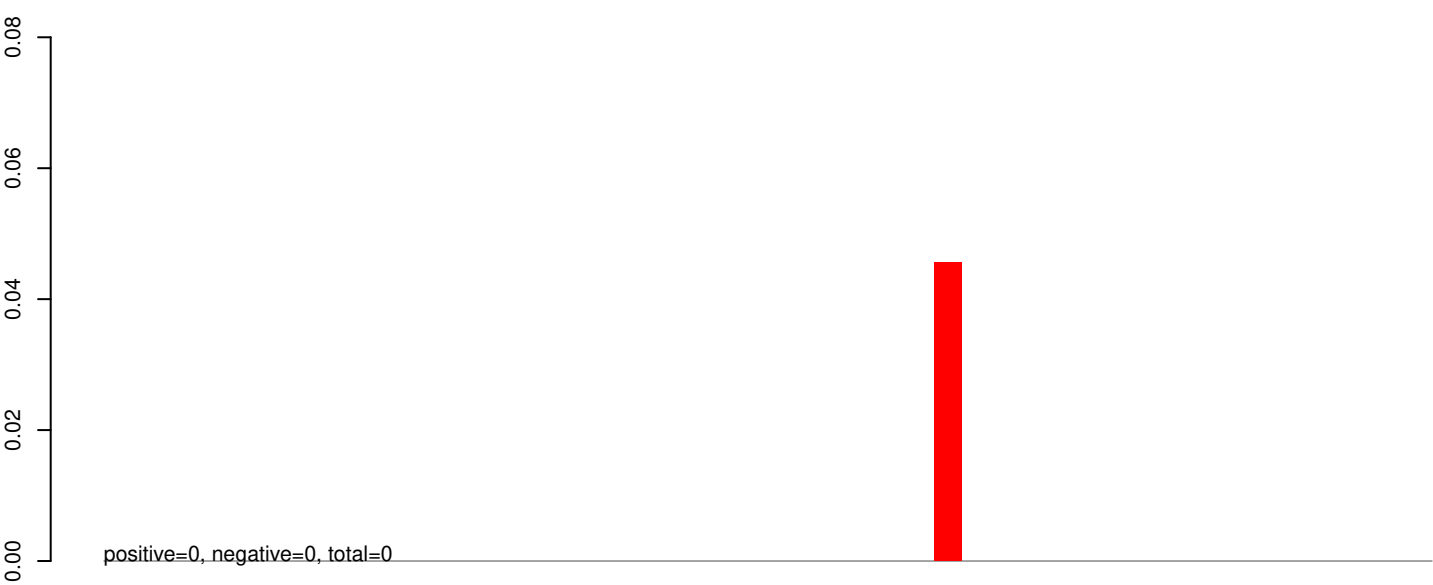
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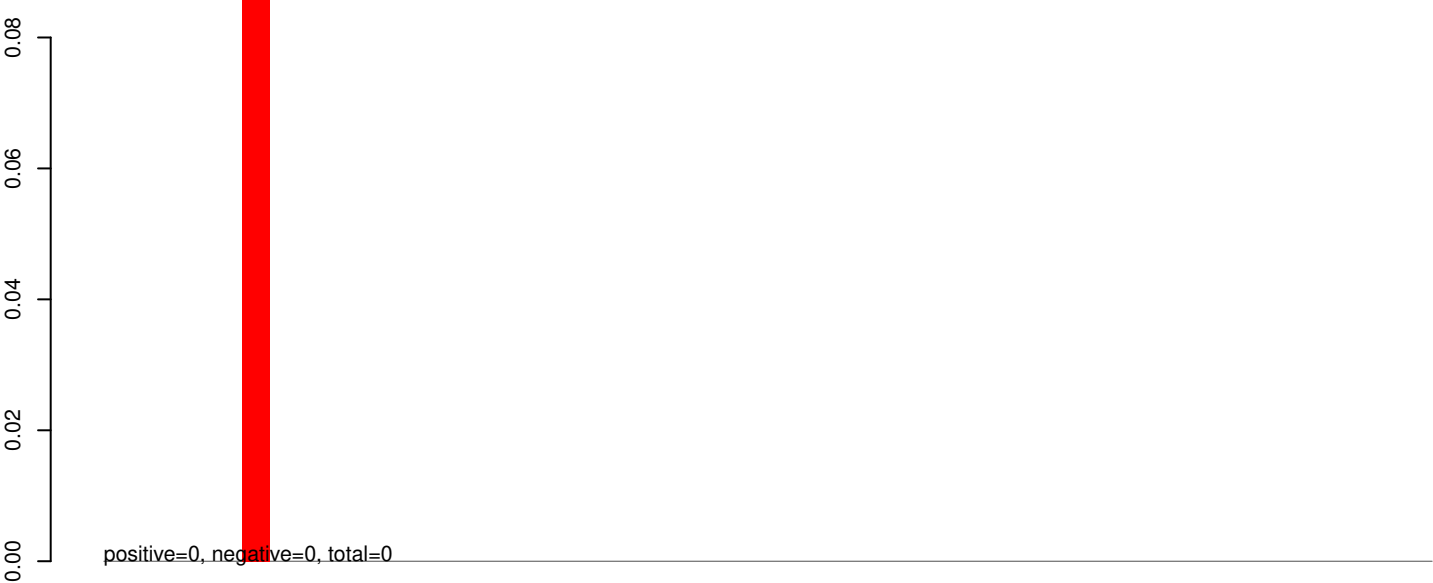
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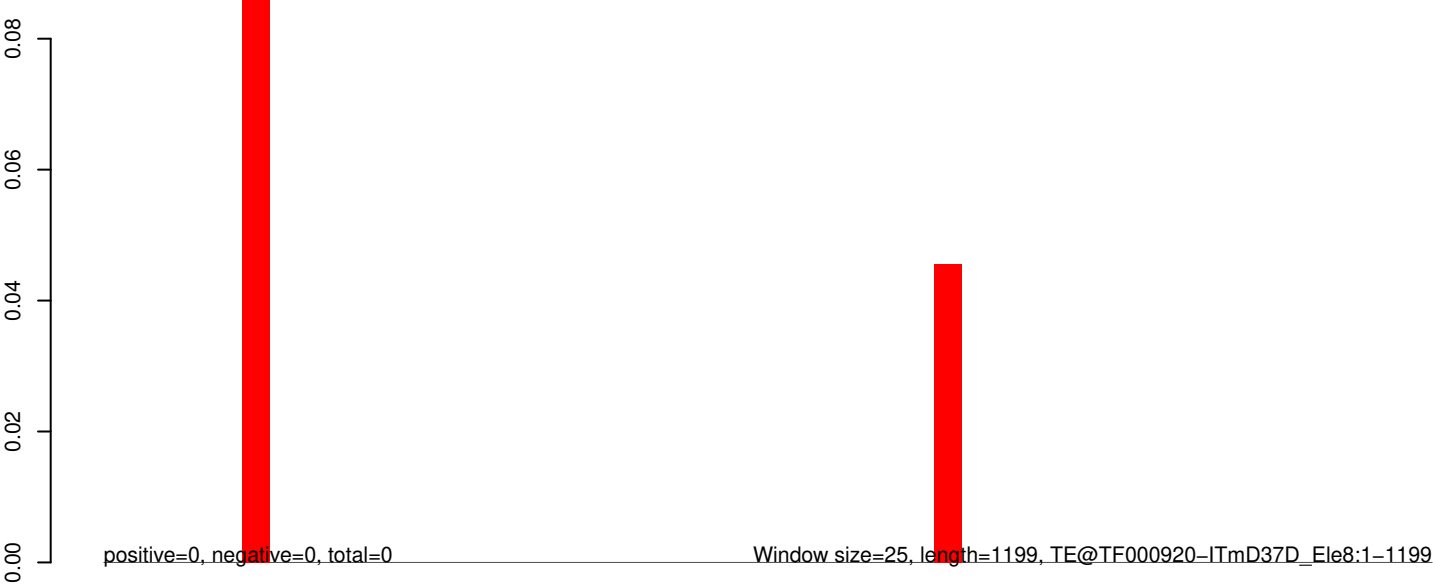
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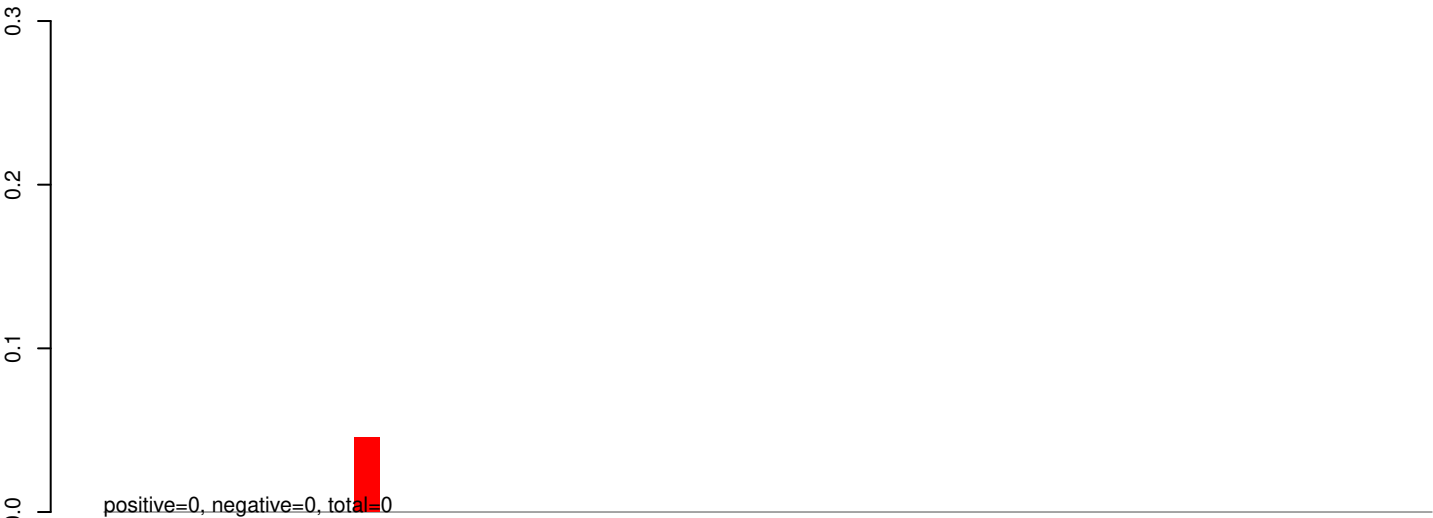
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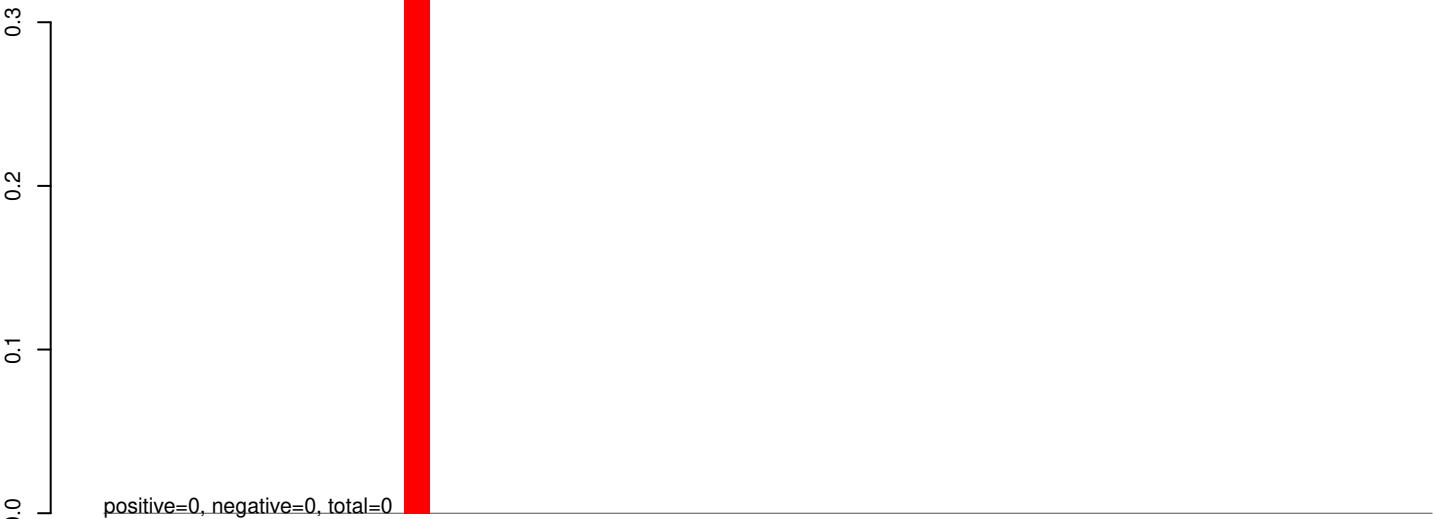
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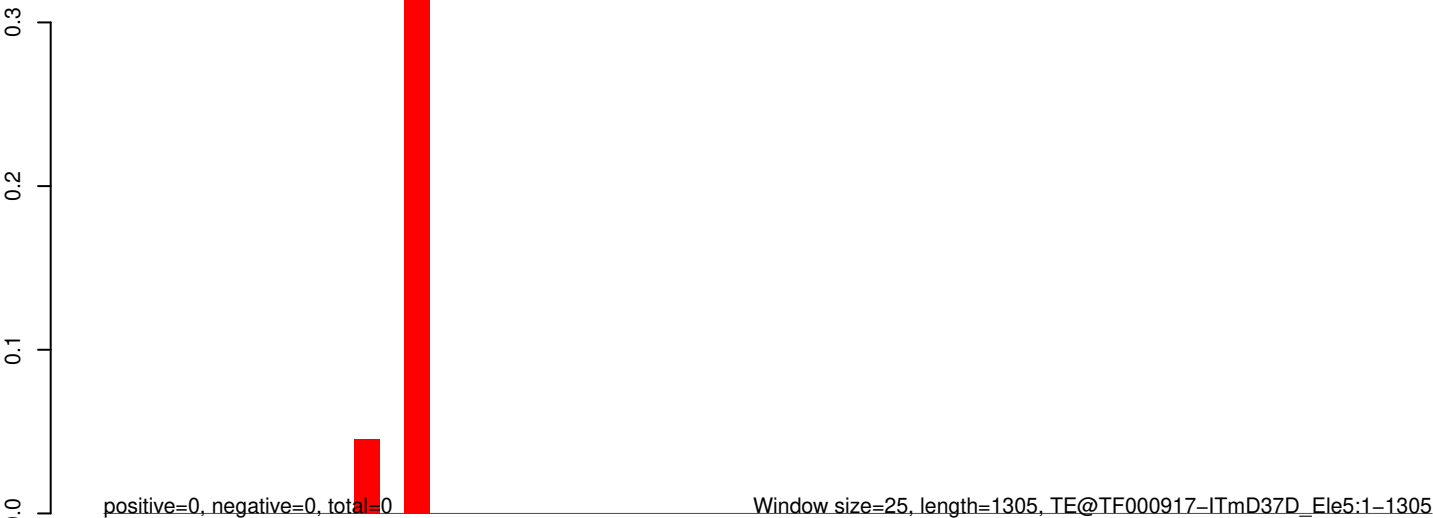
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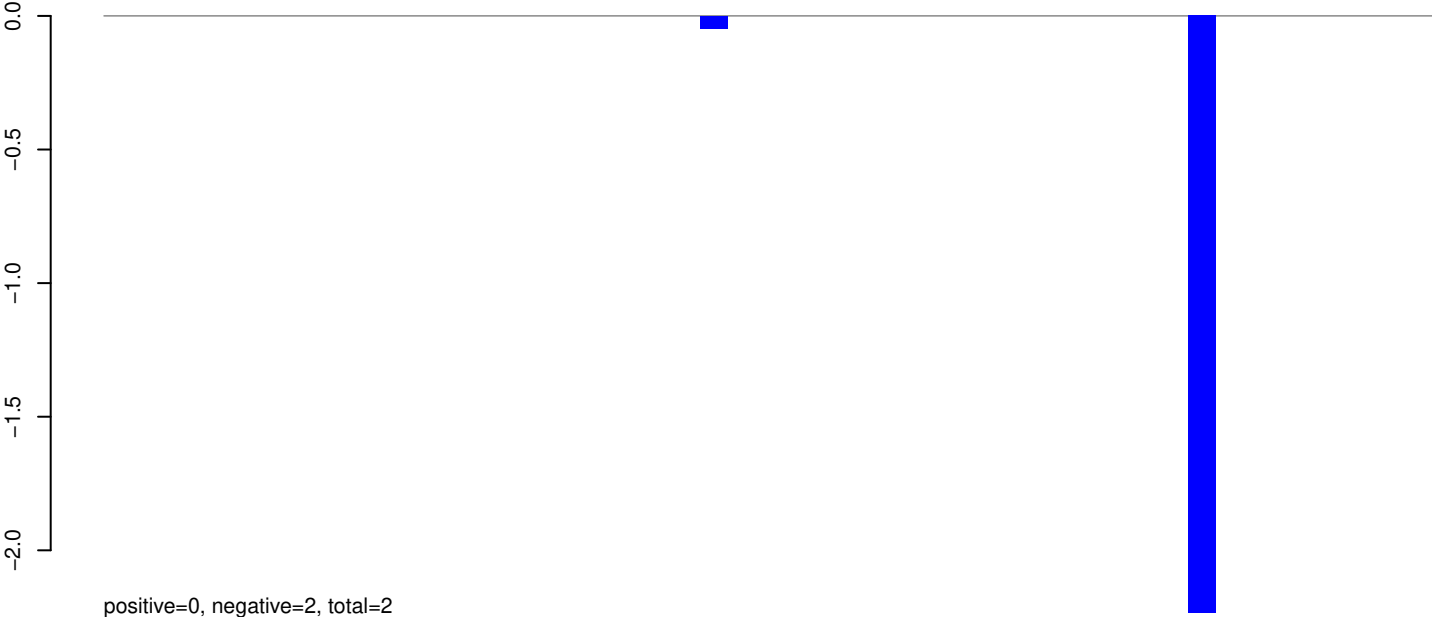
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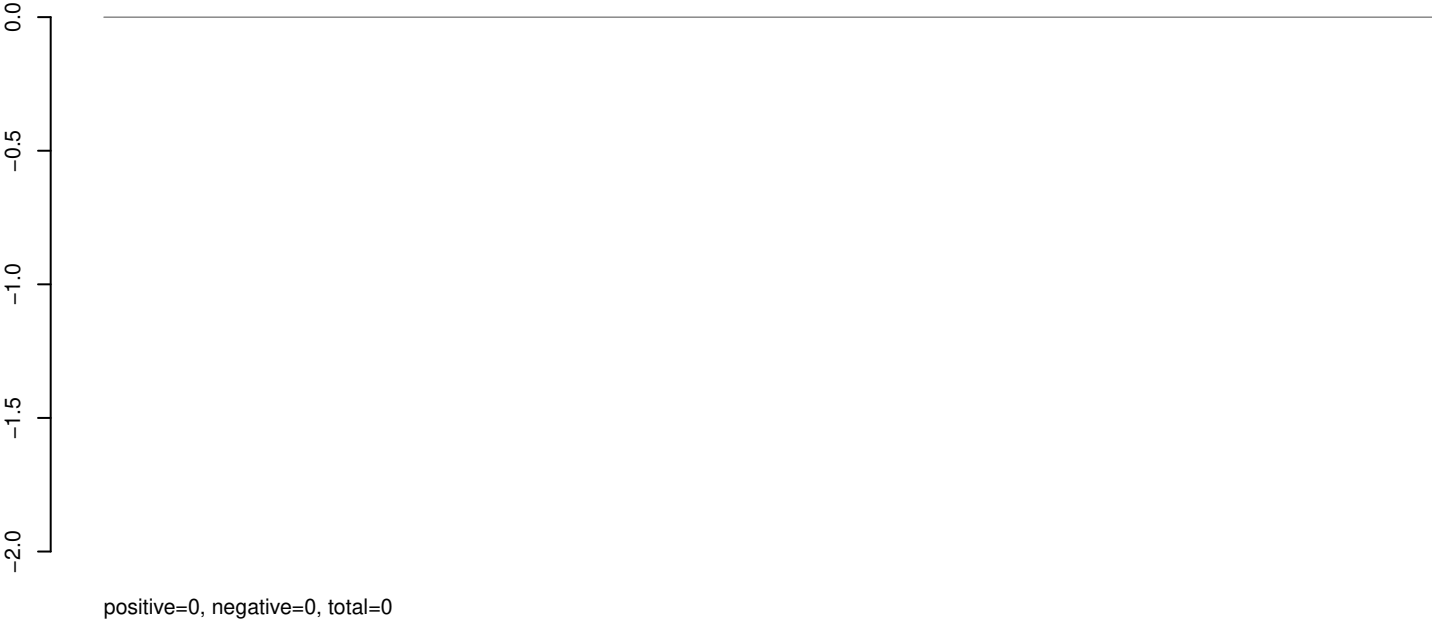
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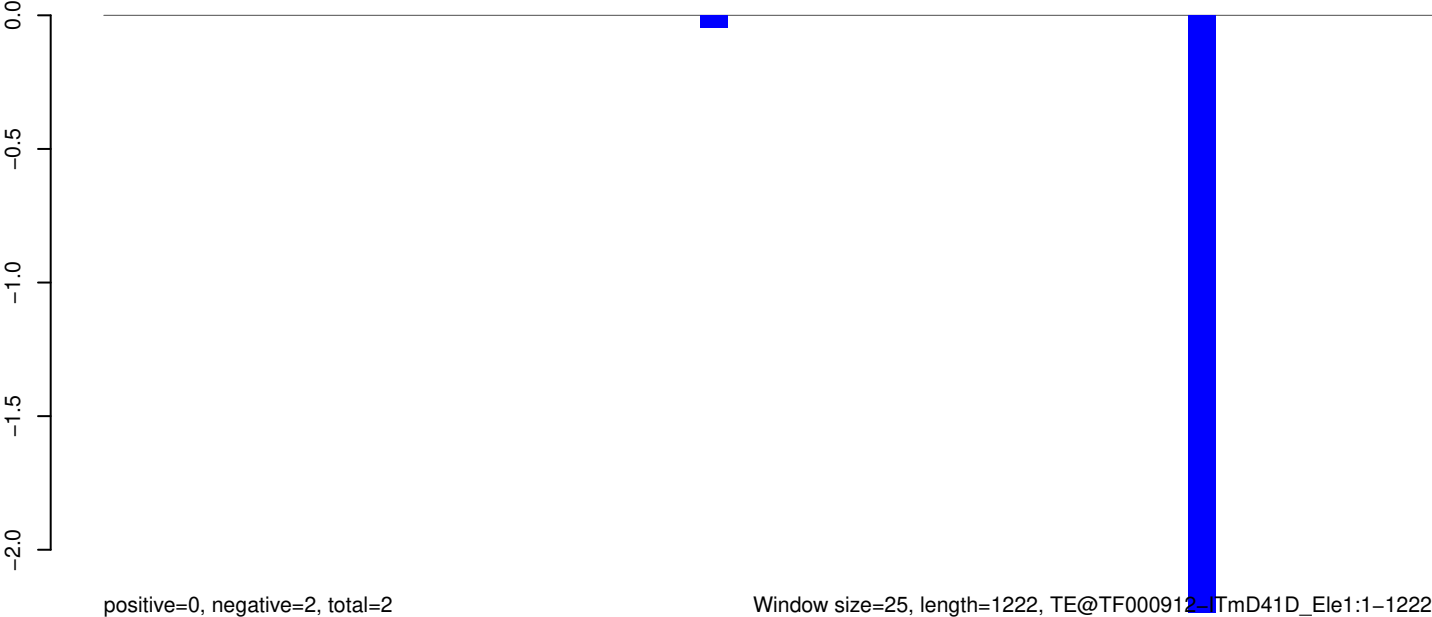
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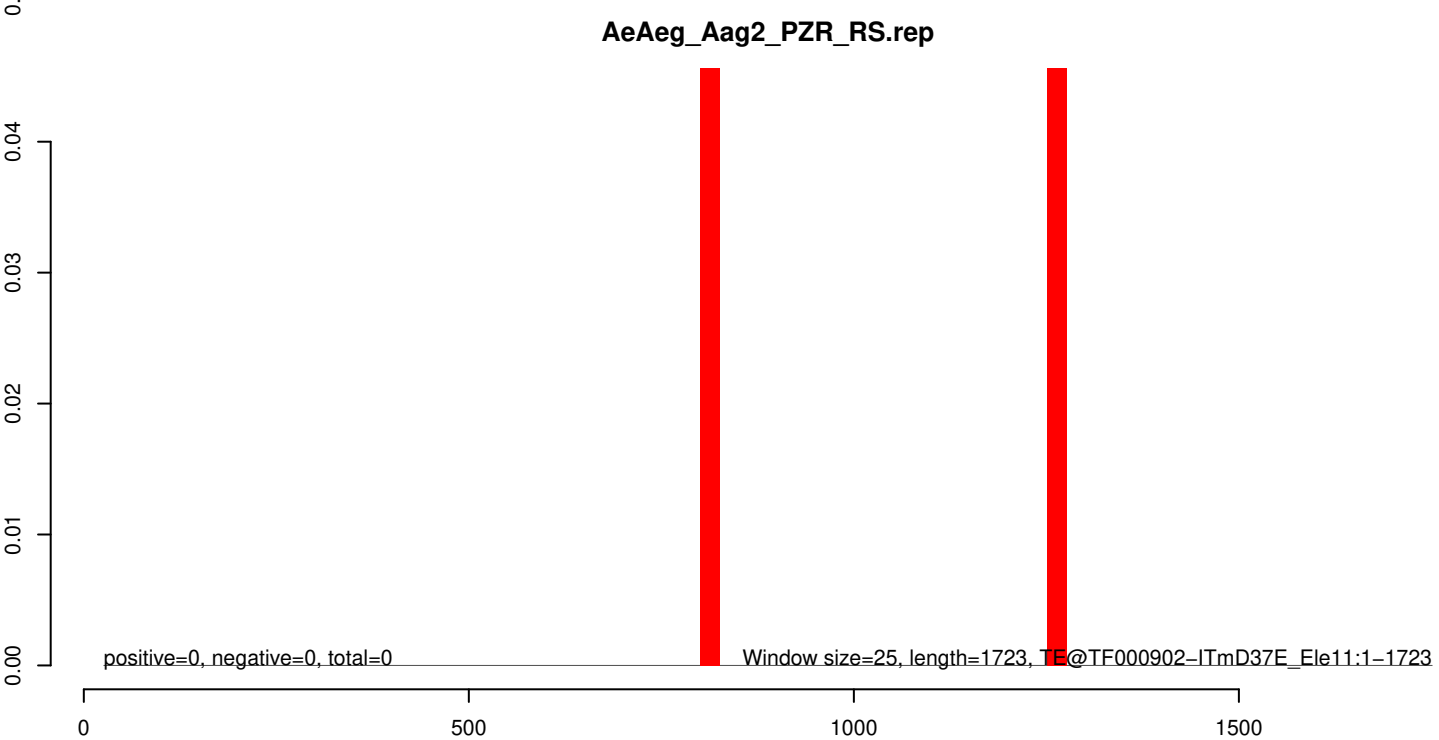
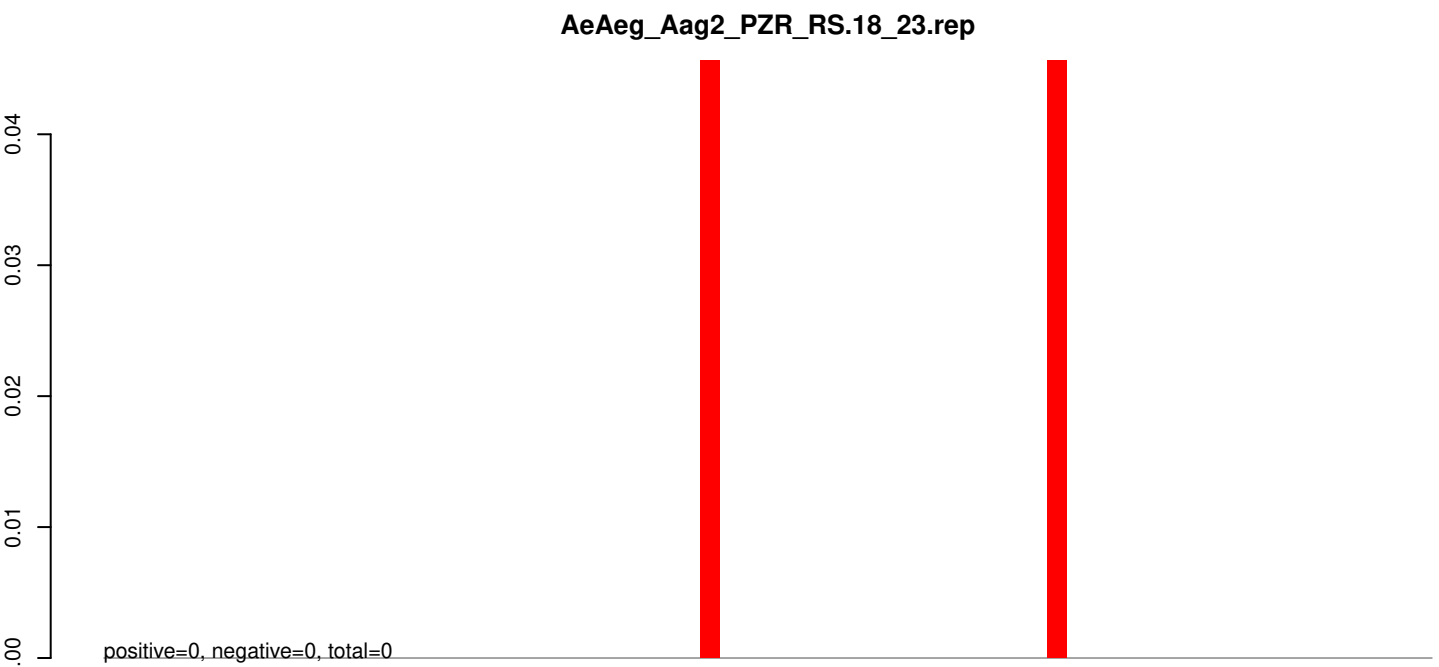


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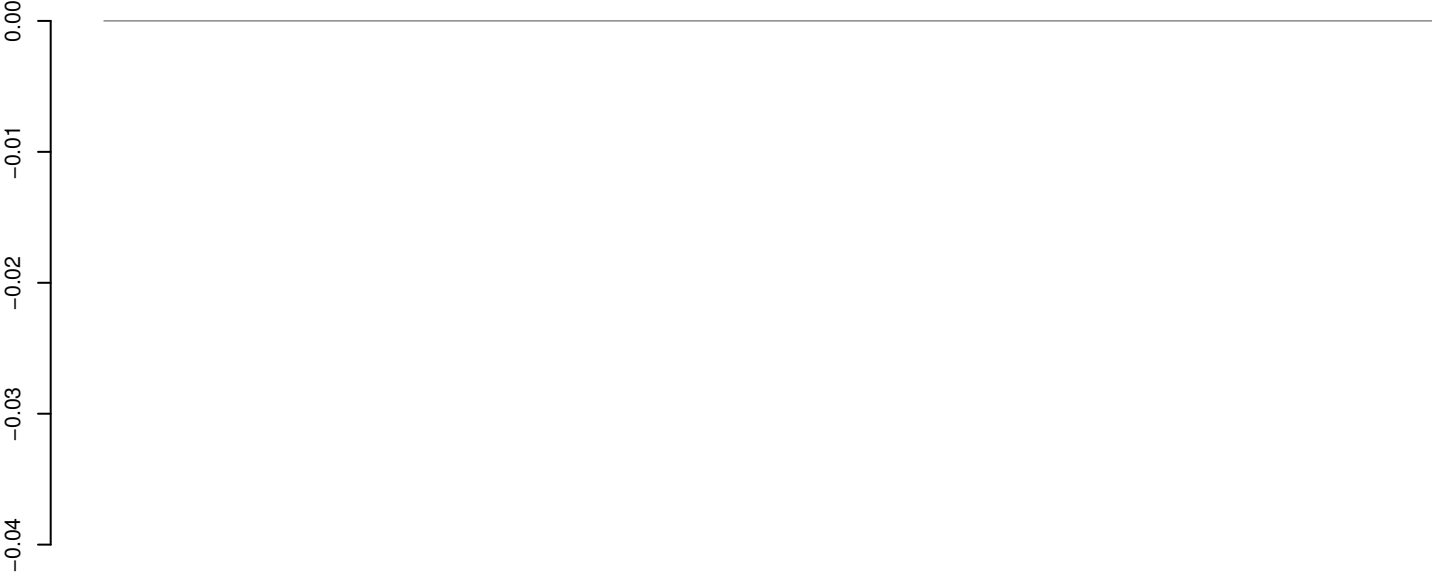


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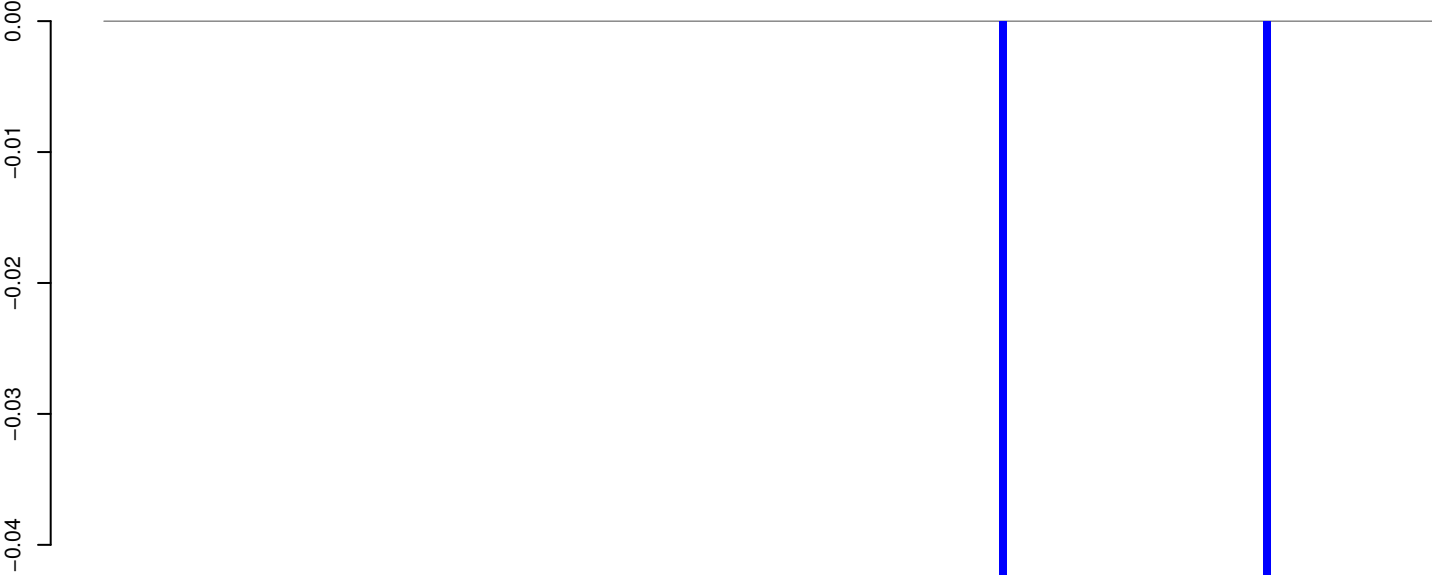


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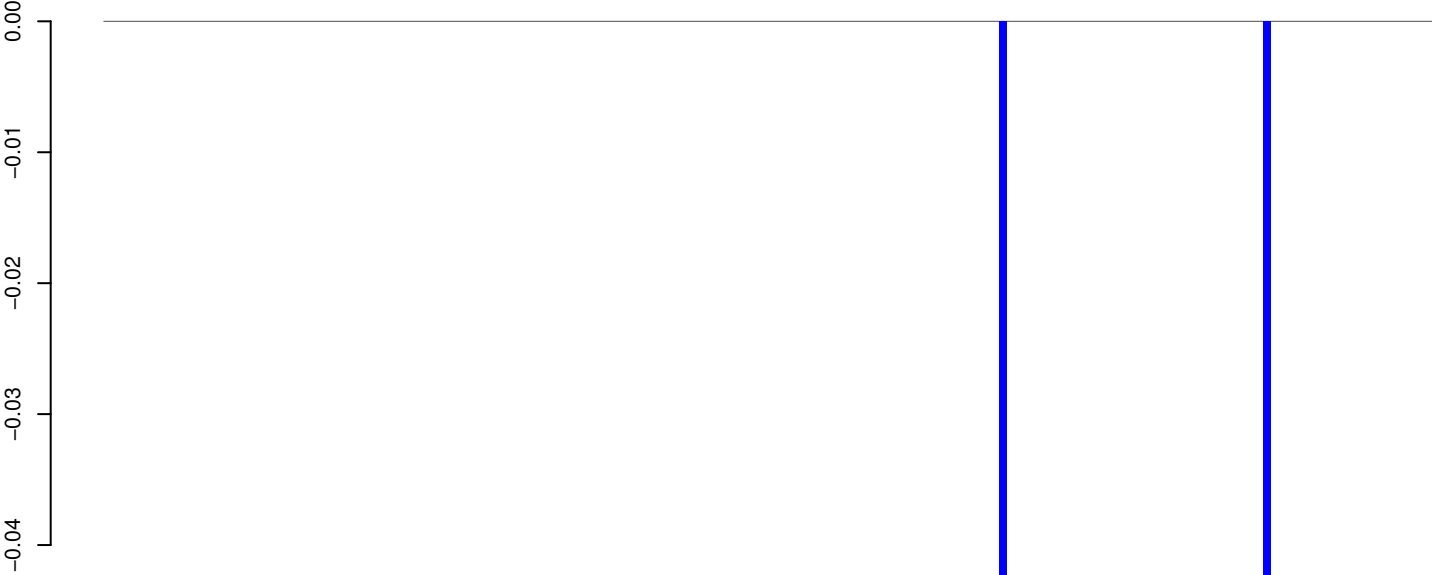
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positive=0, negative=0, total=0

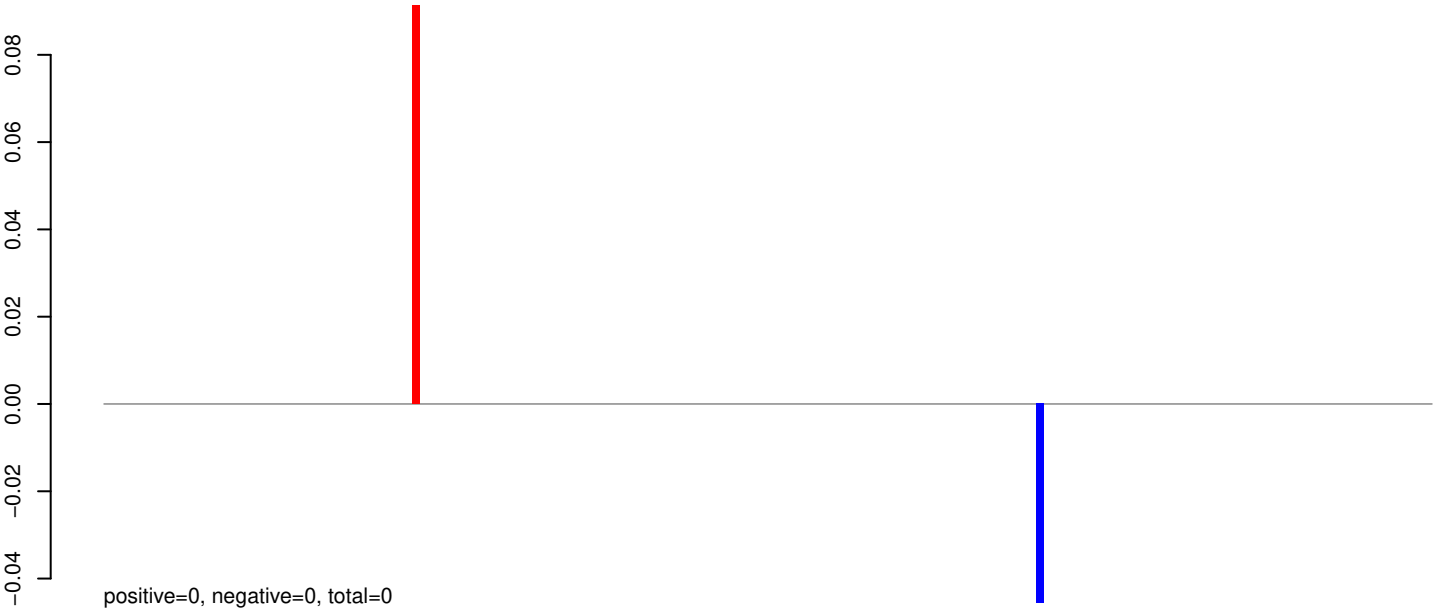
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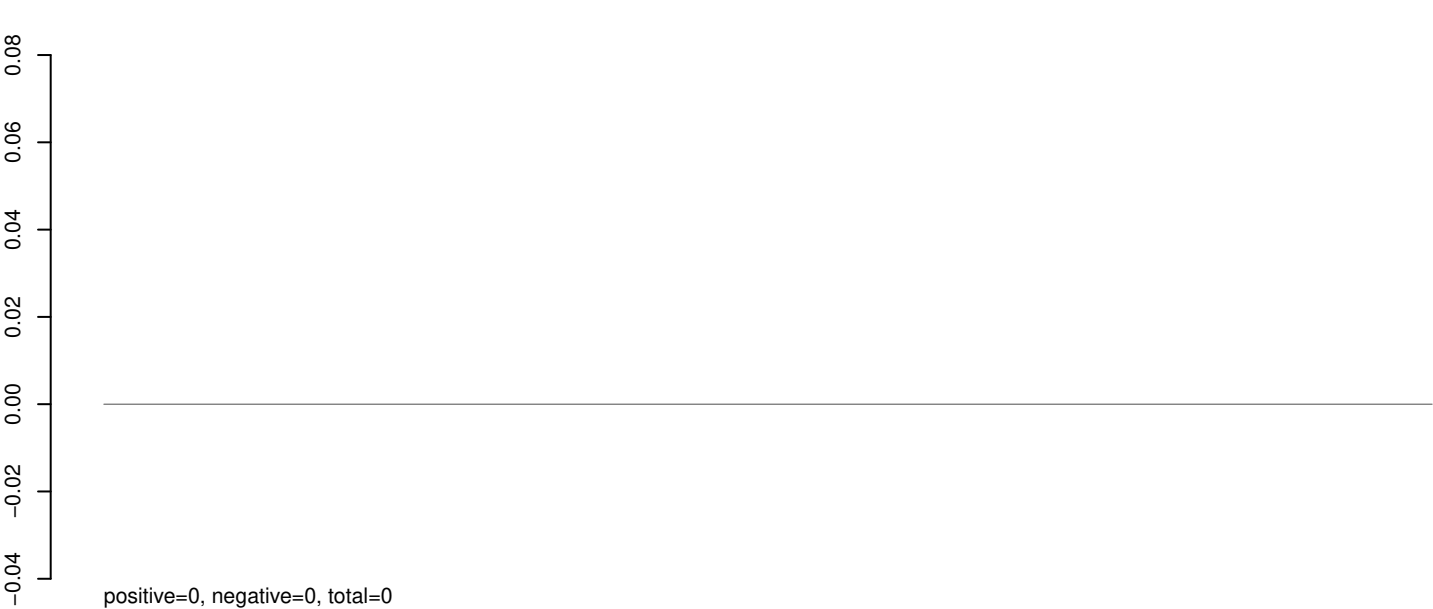
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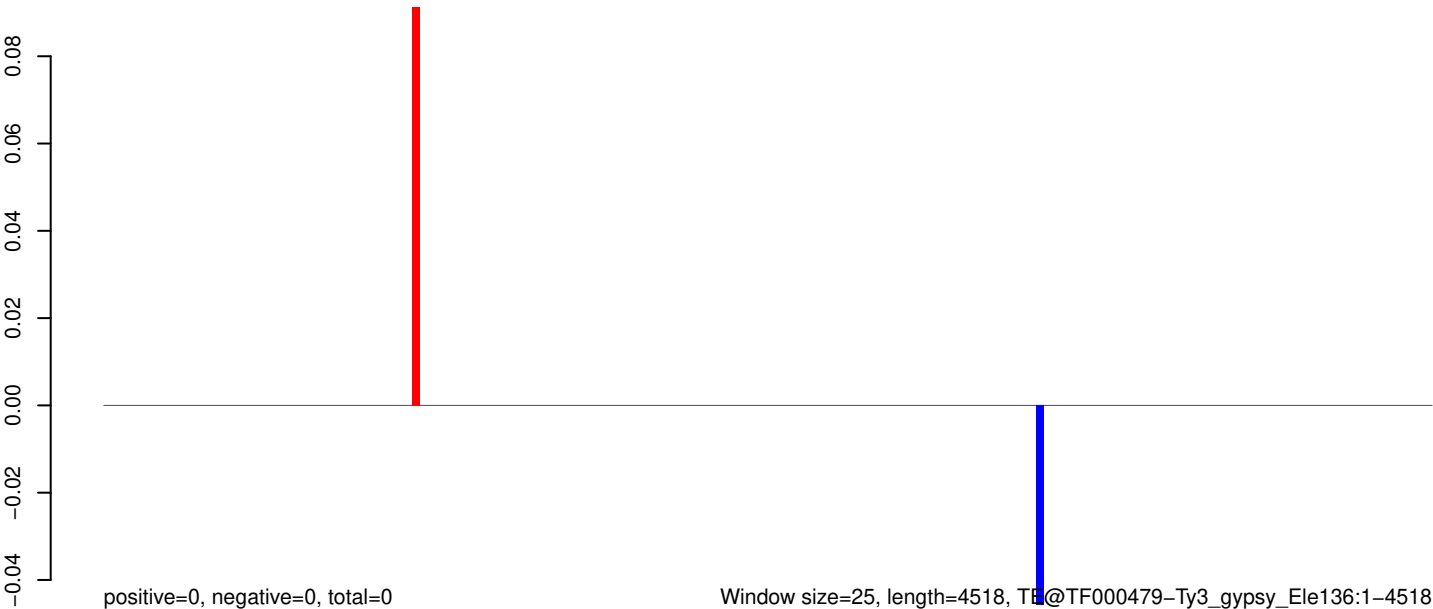
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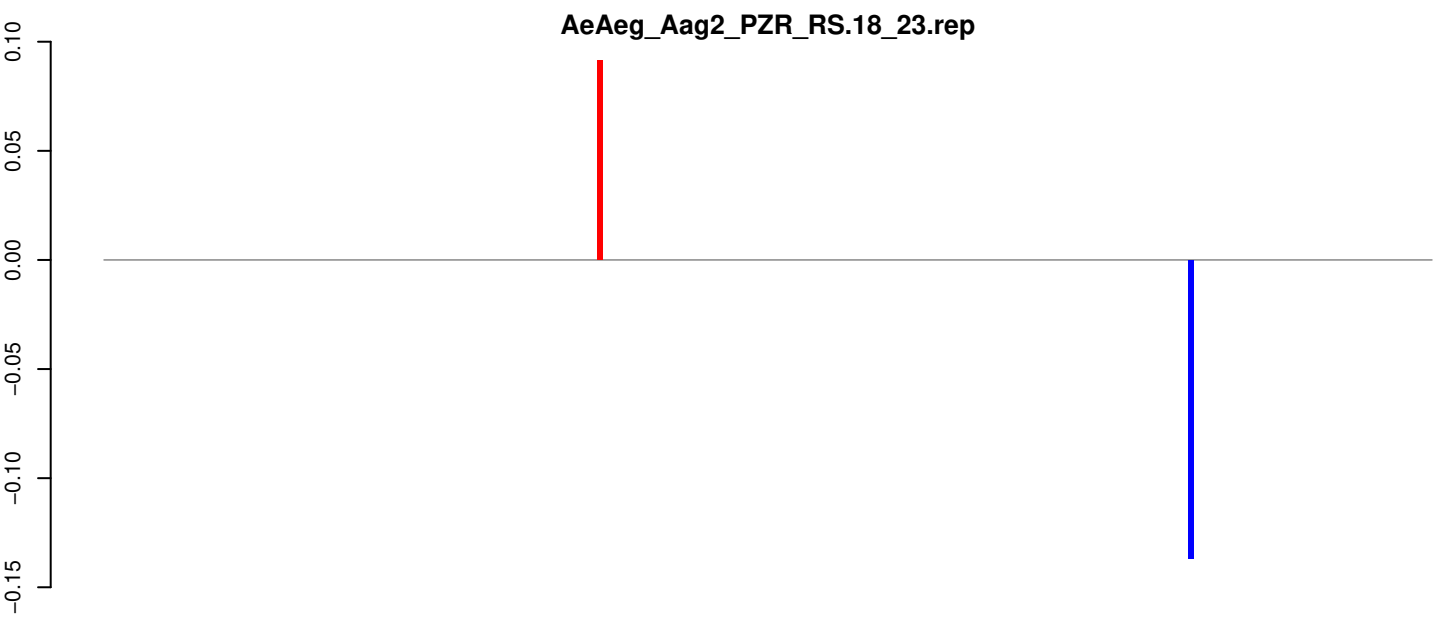


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AeAeg_Aag2_PZR_RS.rep

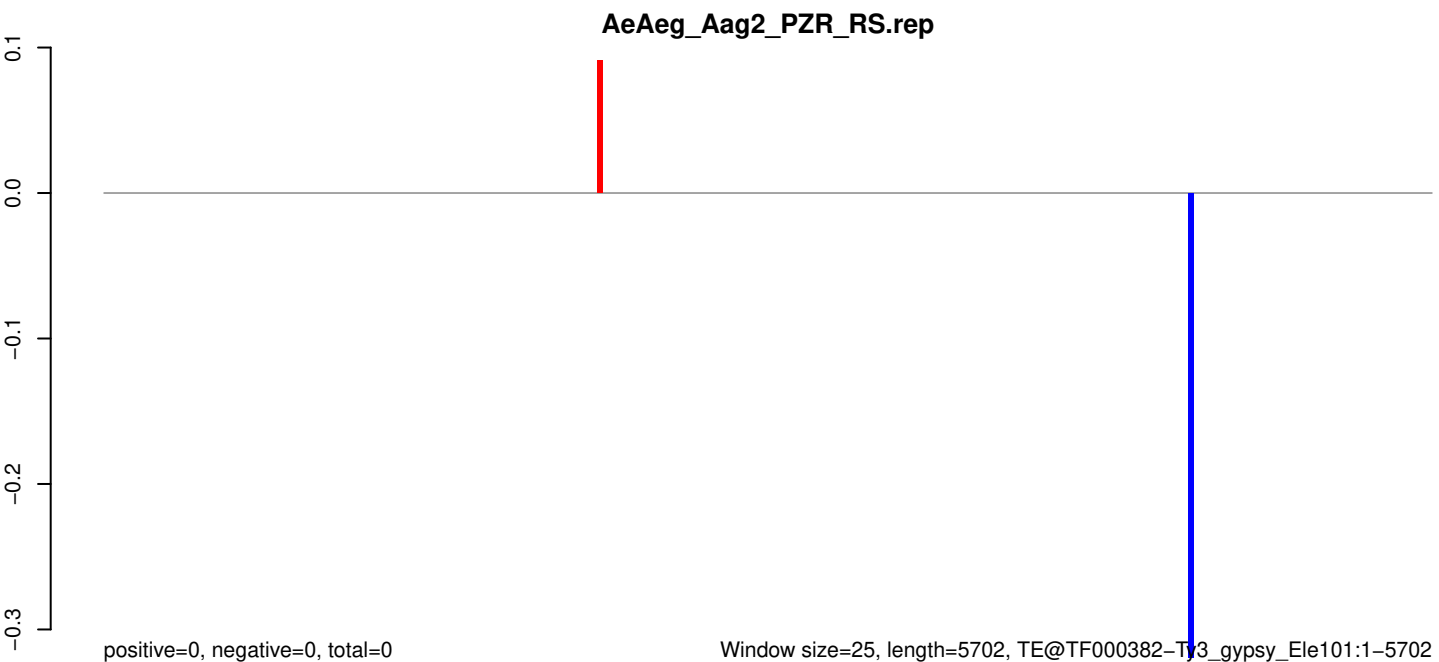




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positive=0, negative=0, total=0

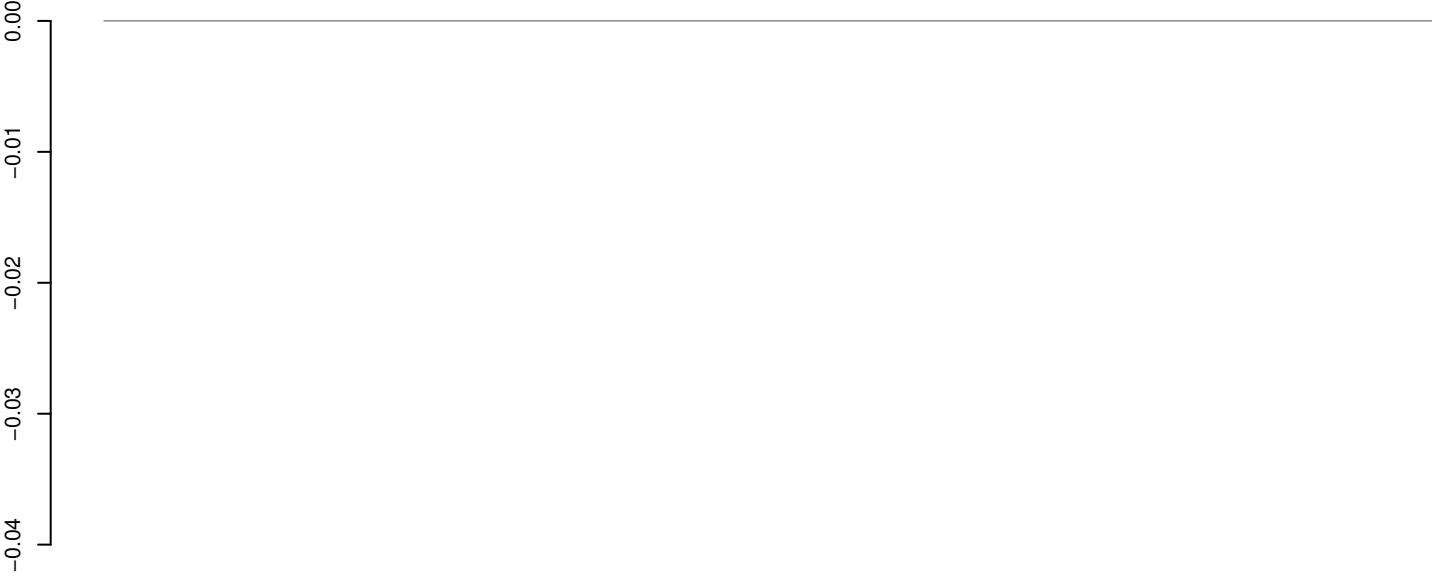


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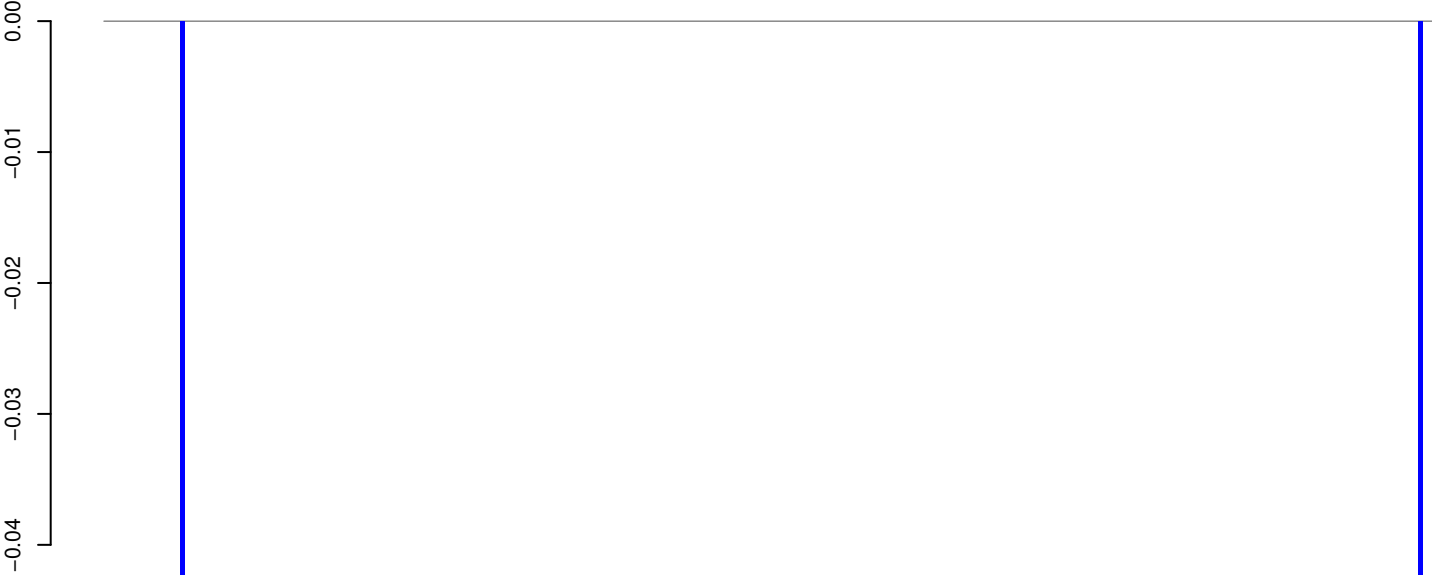
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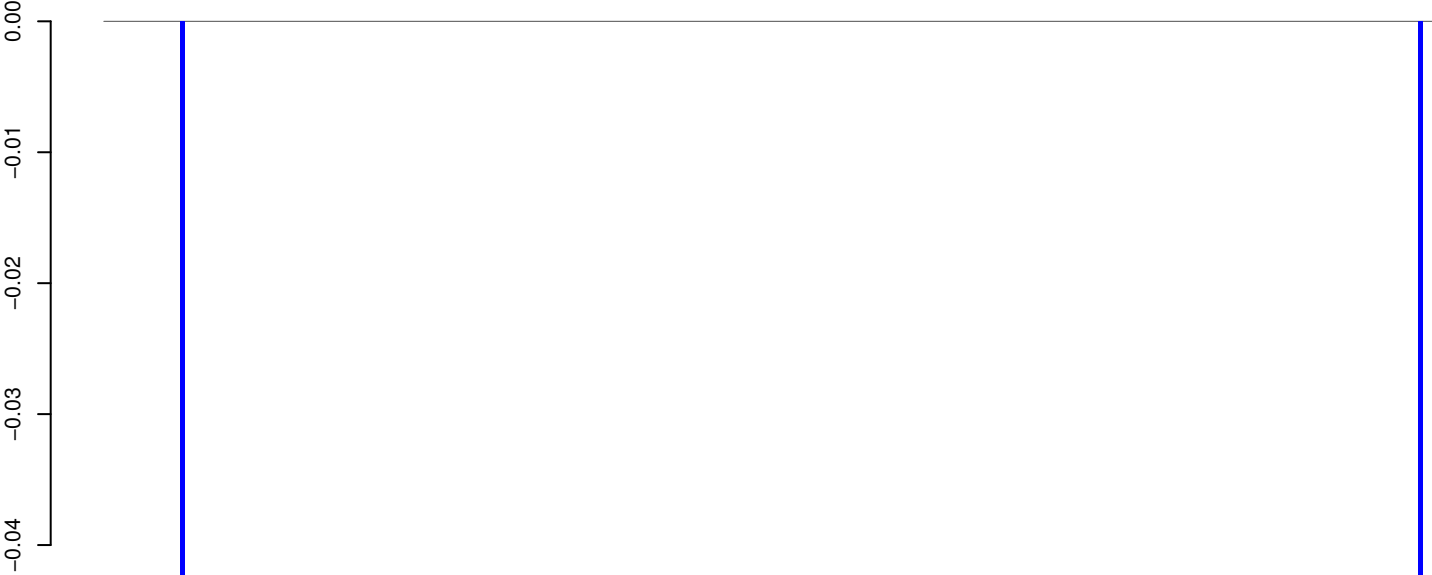
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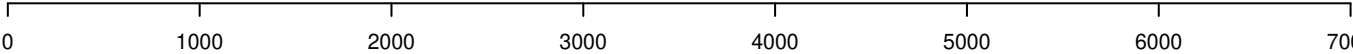
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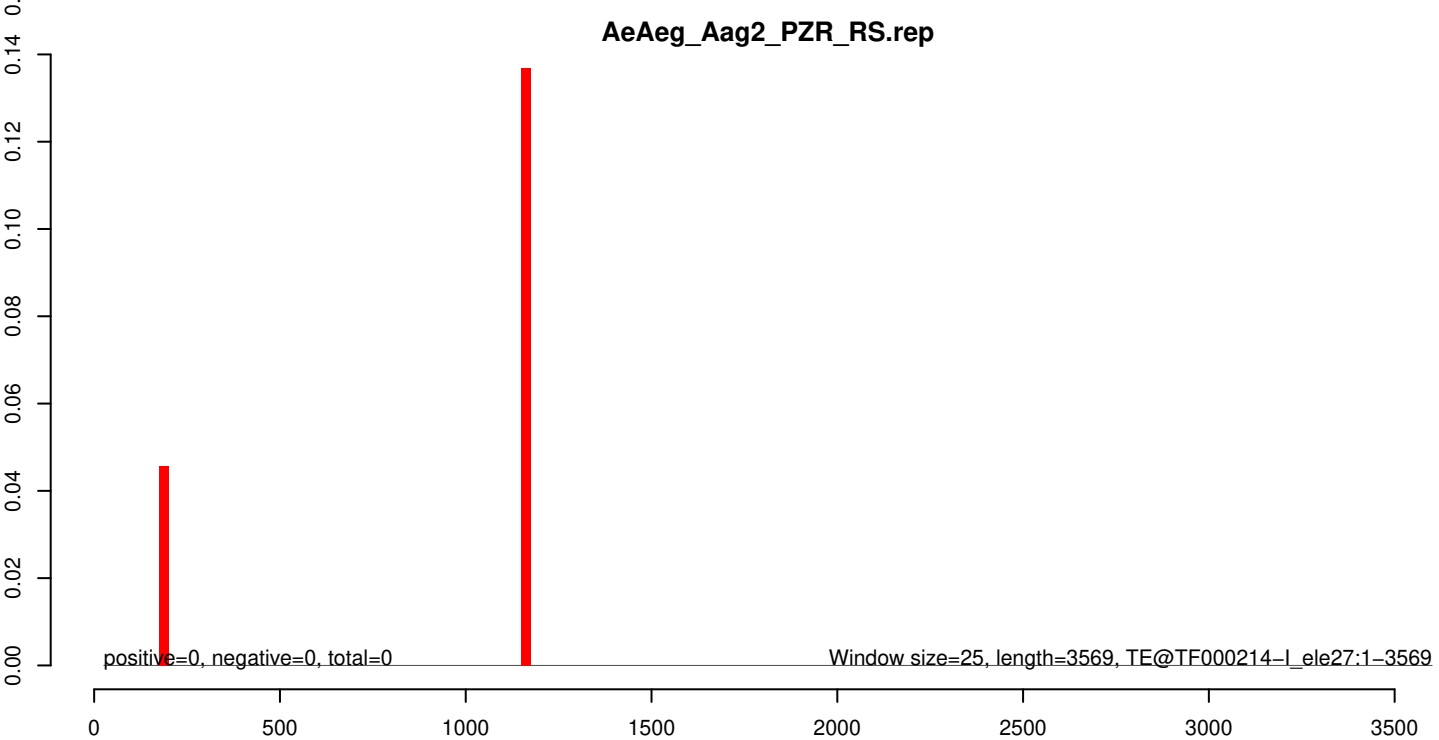
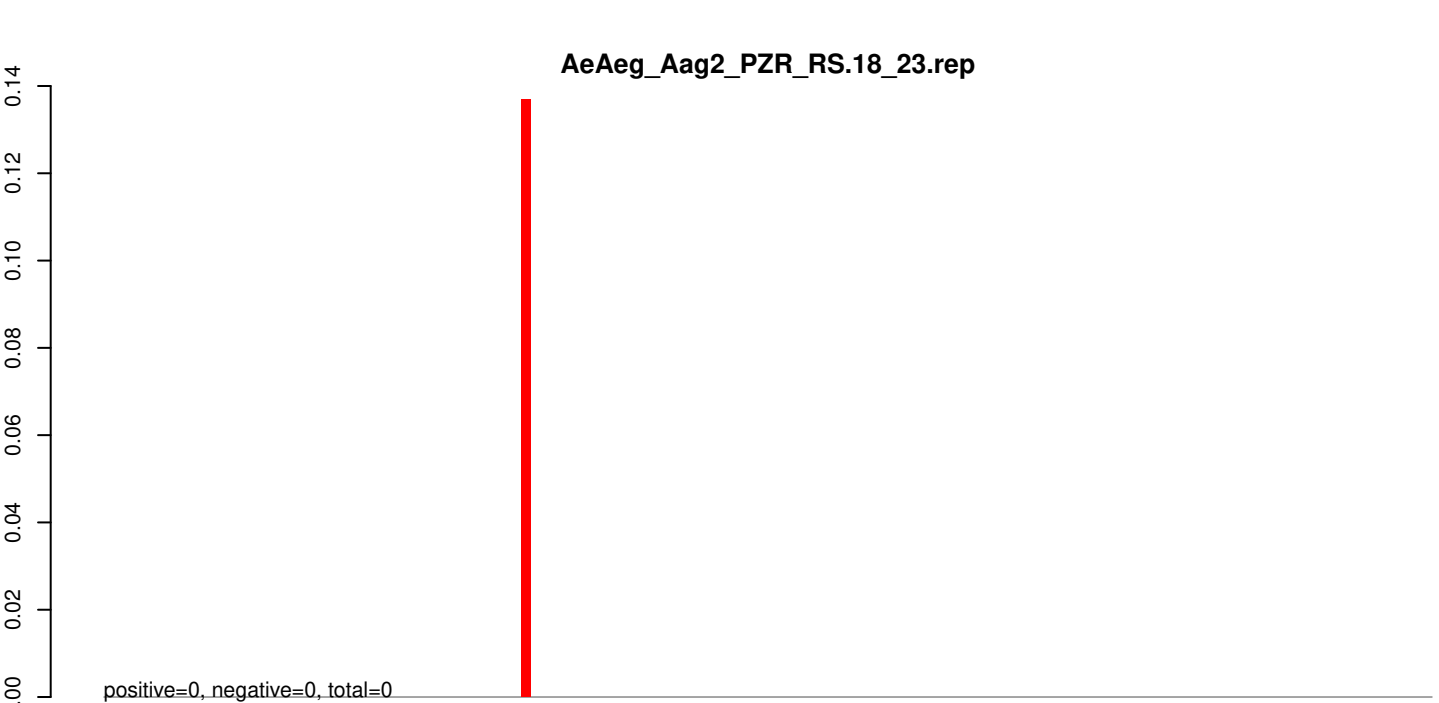
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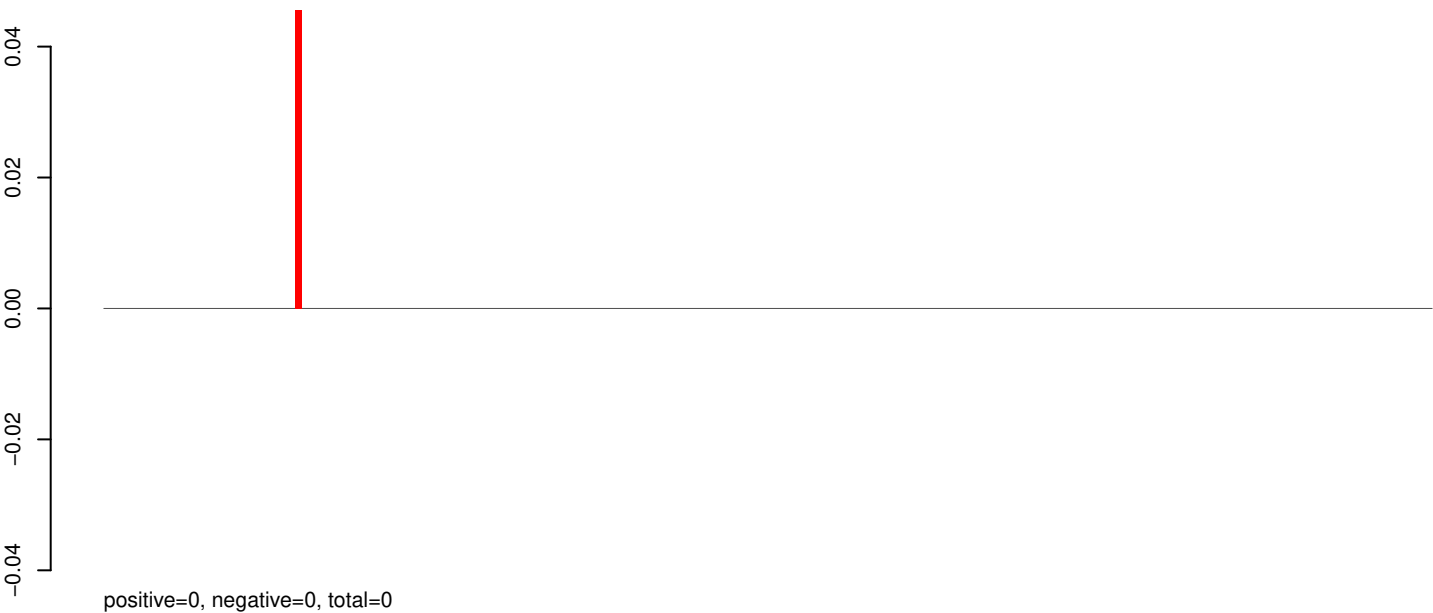
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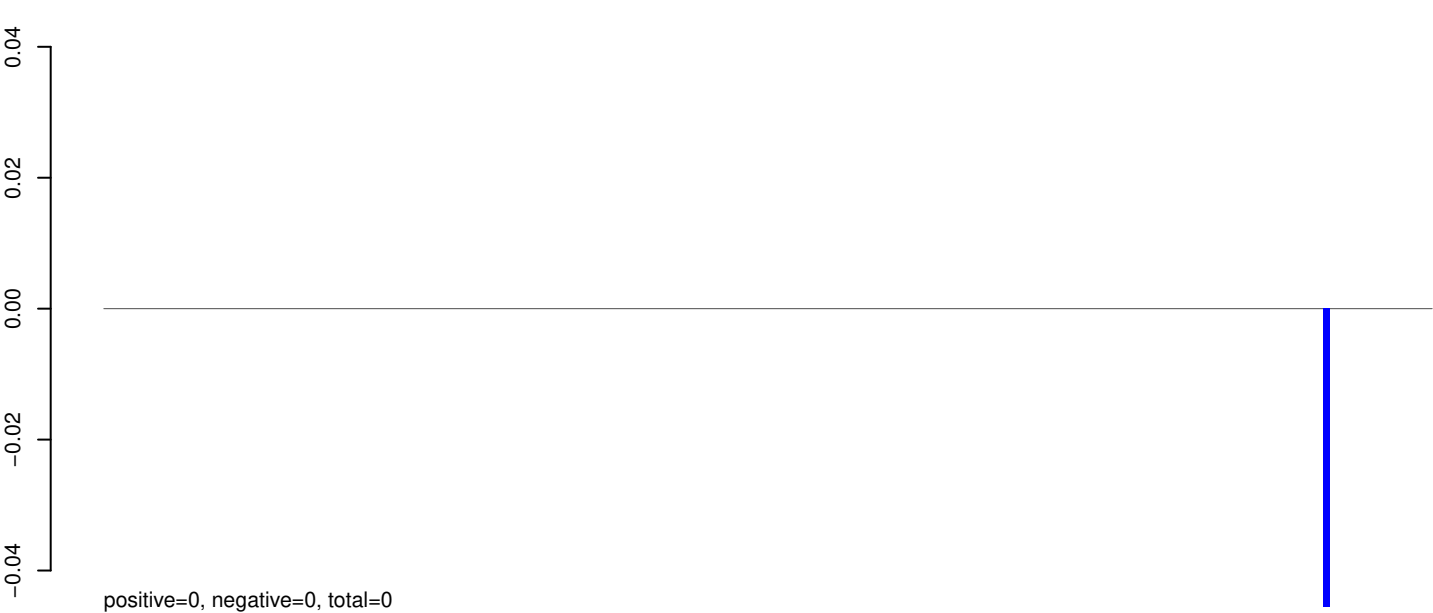




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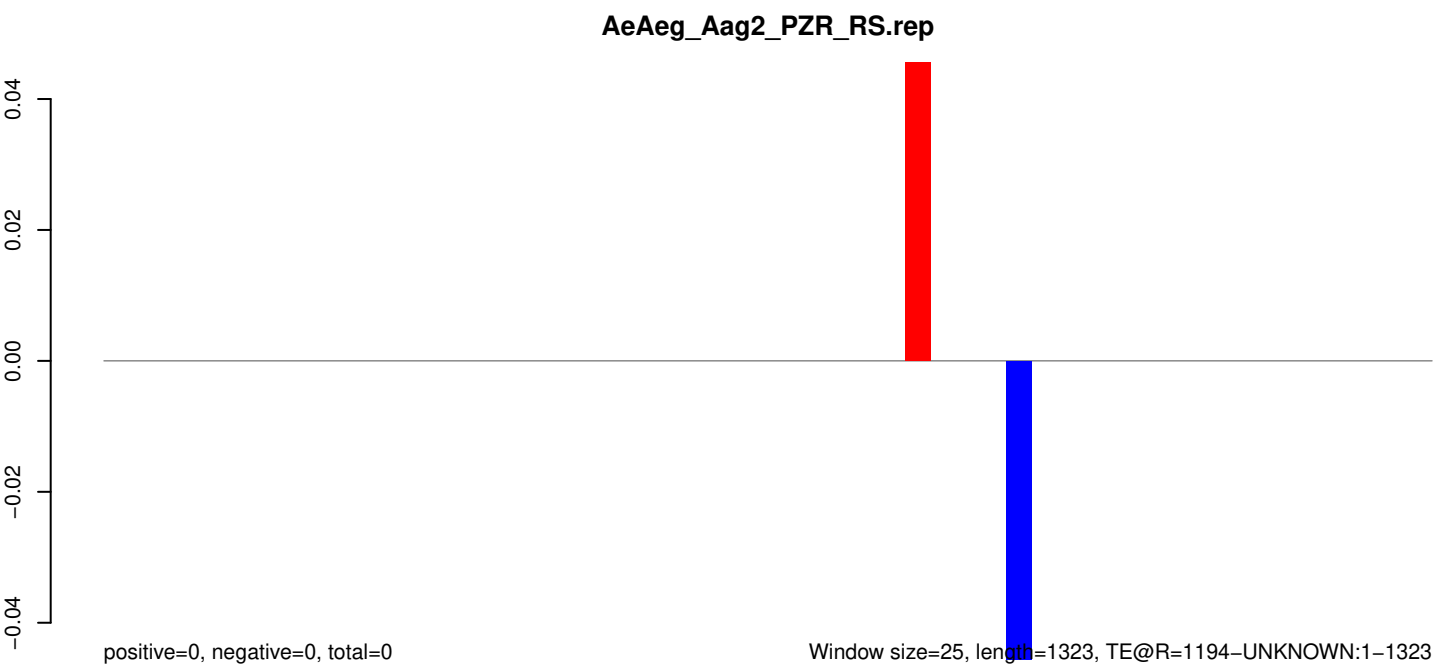
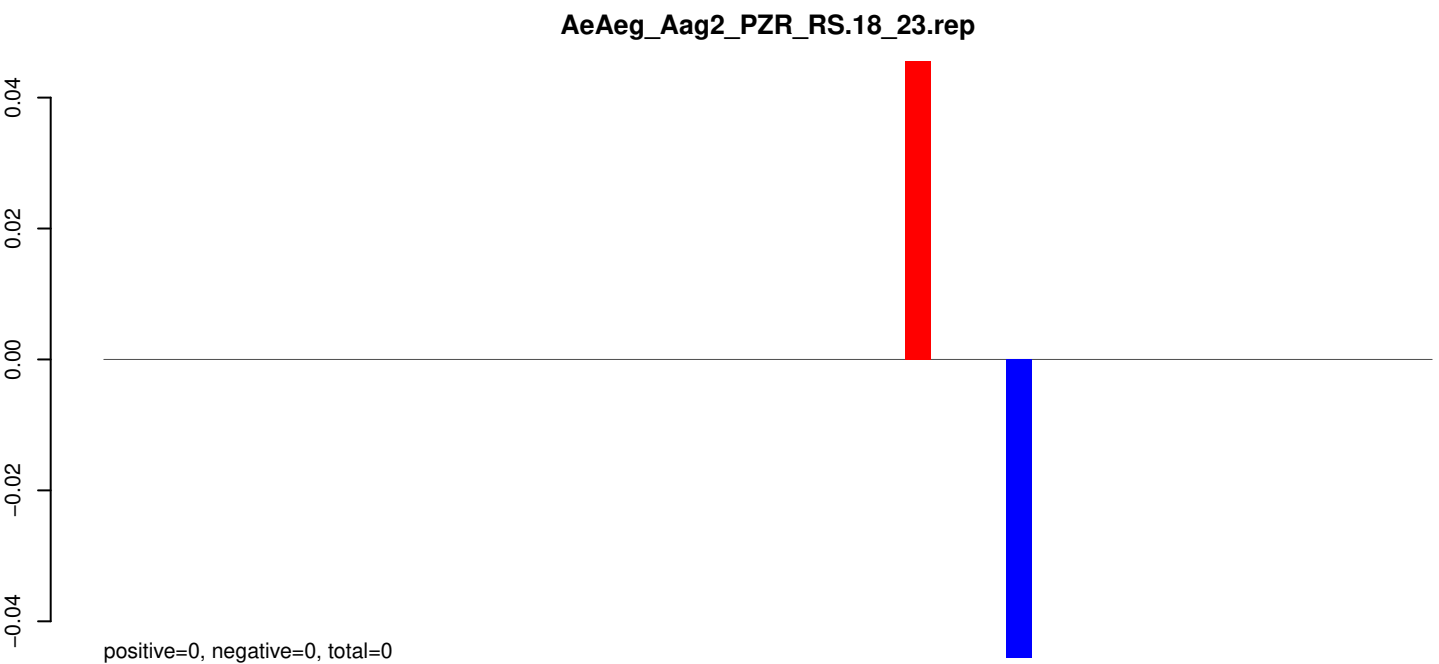


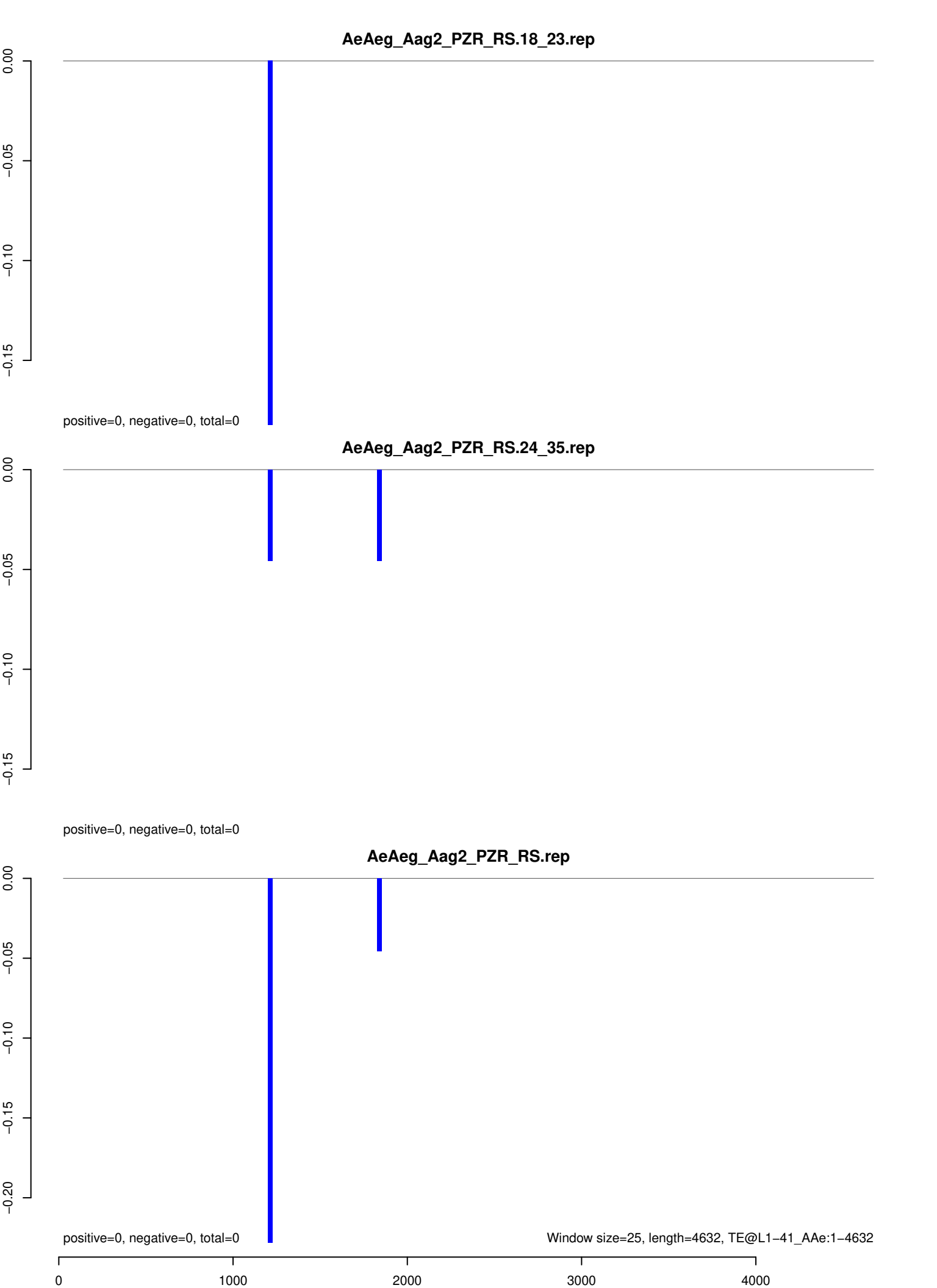
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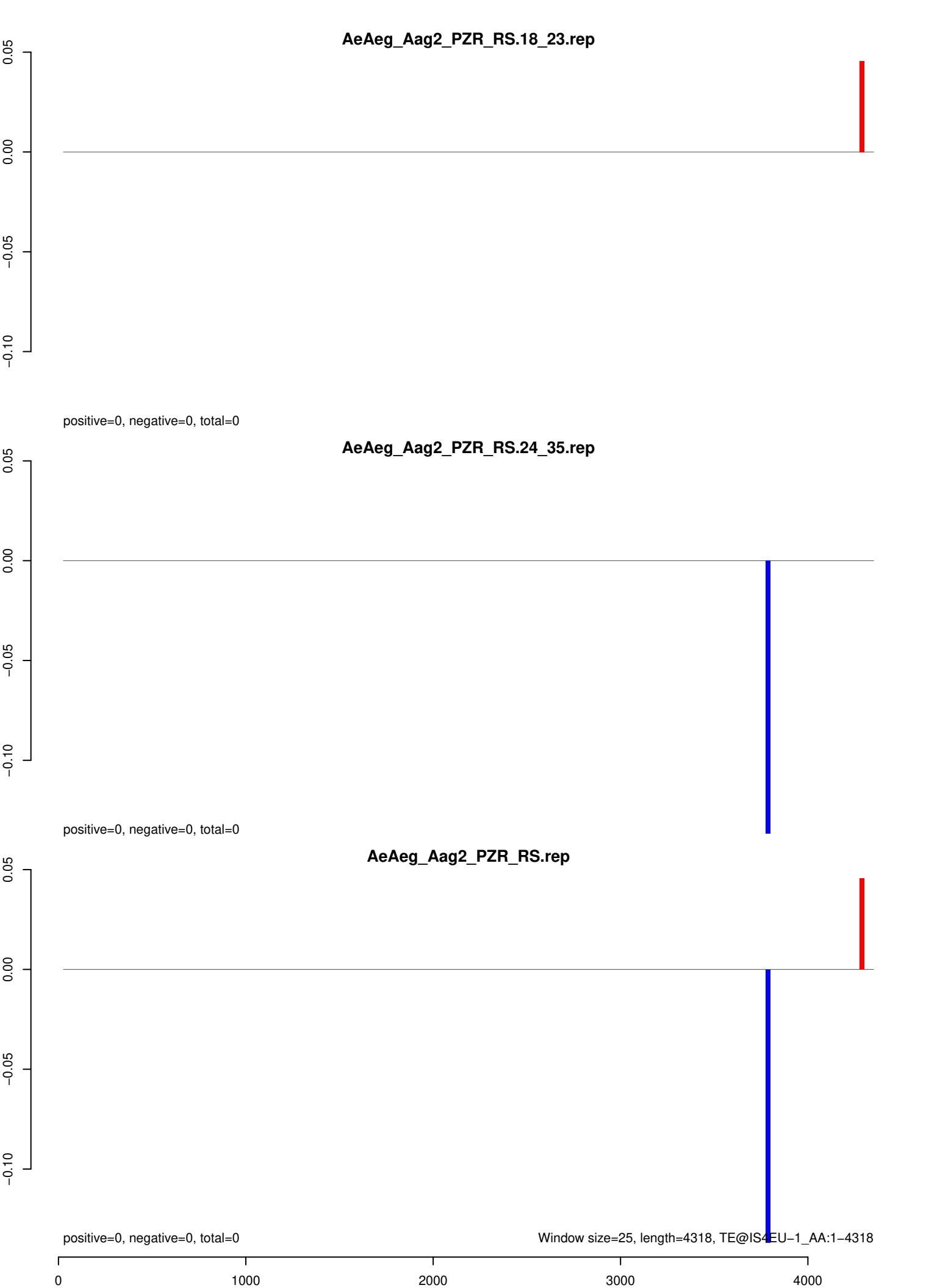


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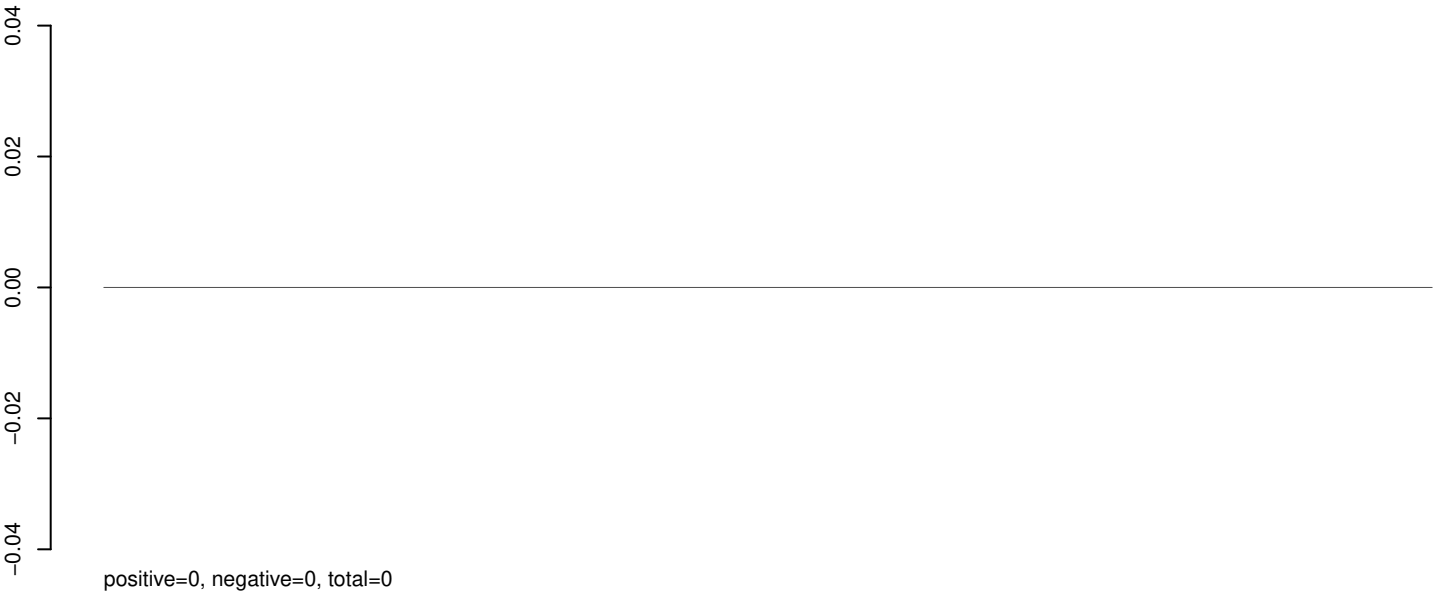




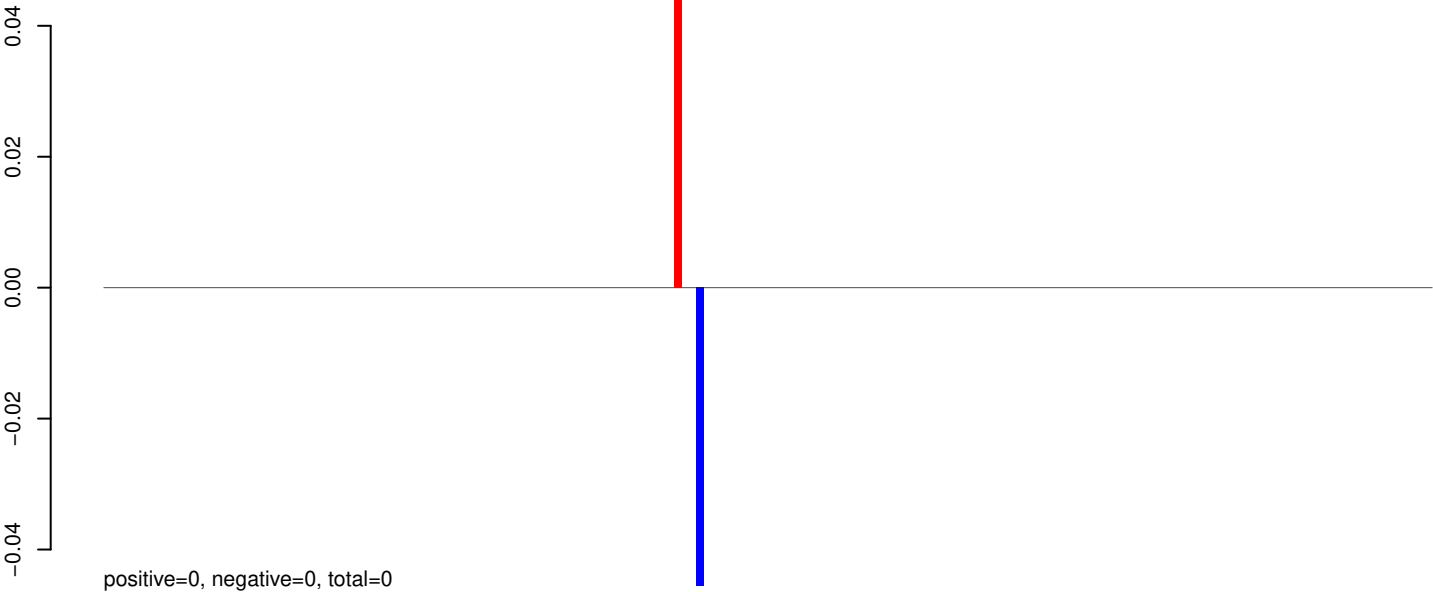




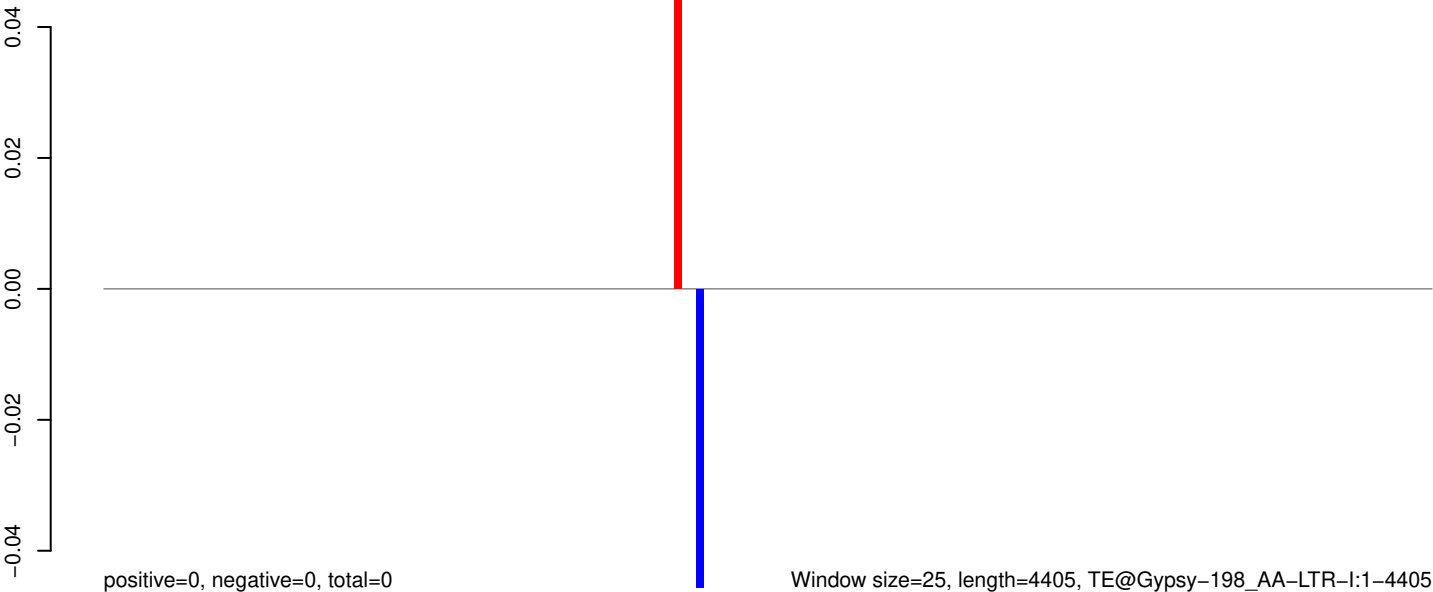
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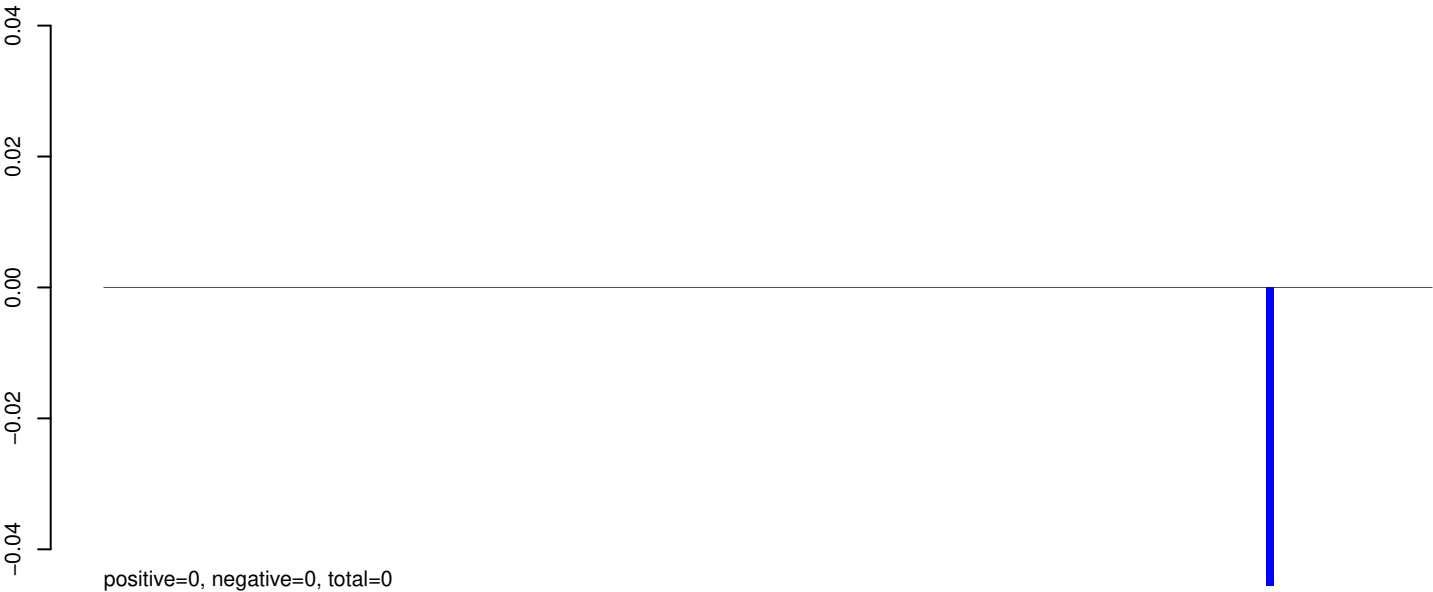
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AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep

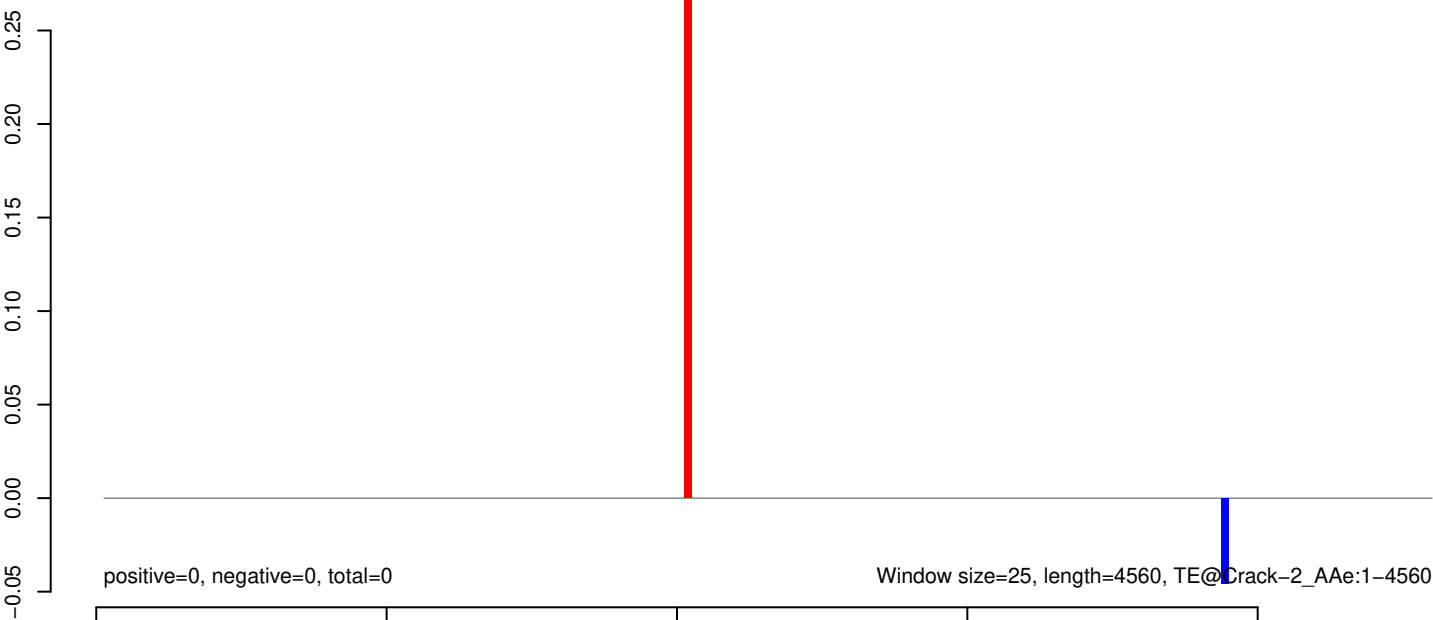
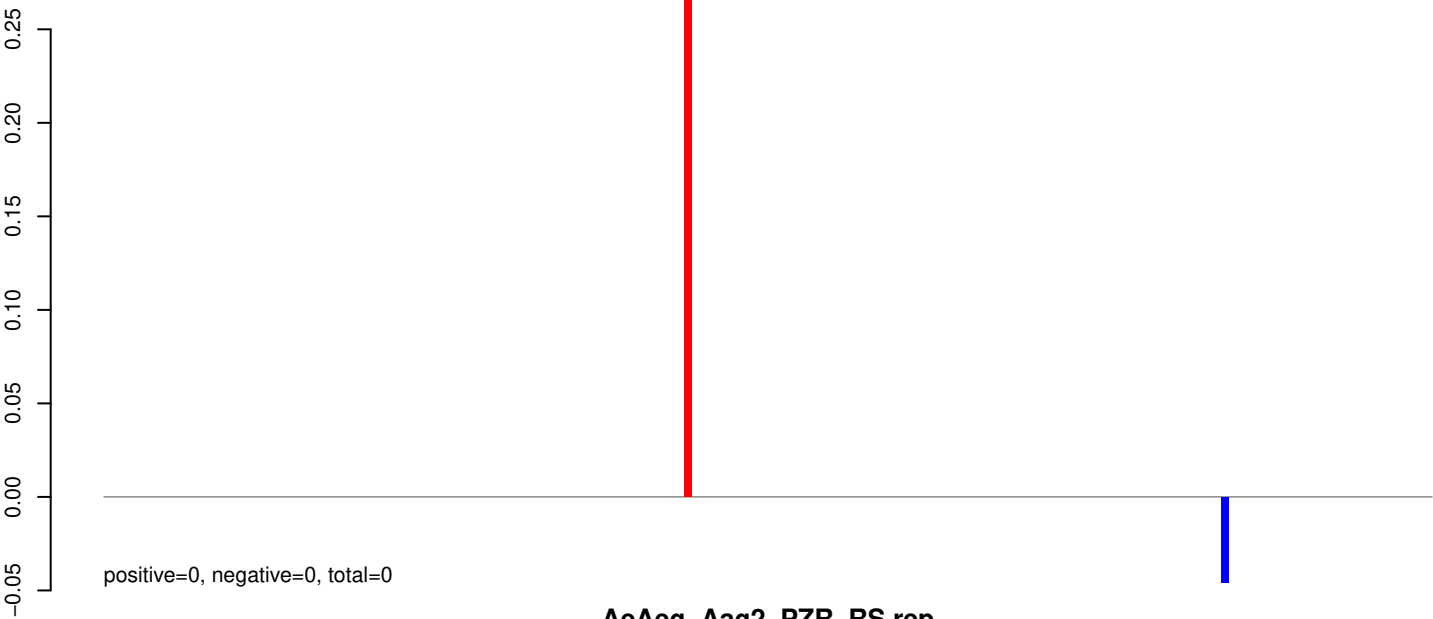
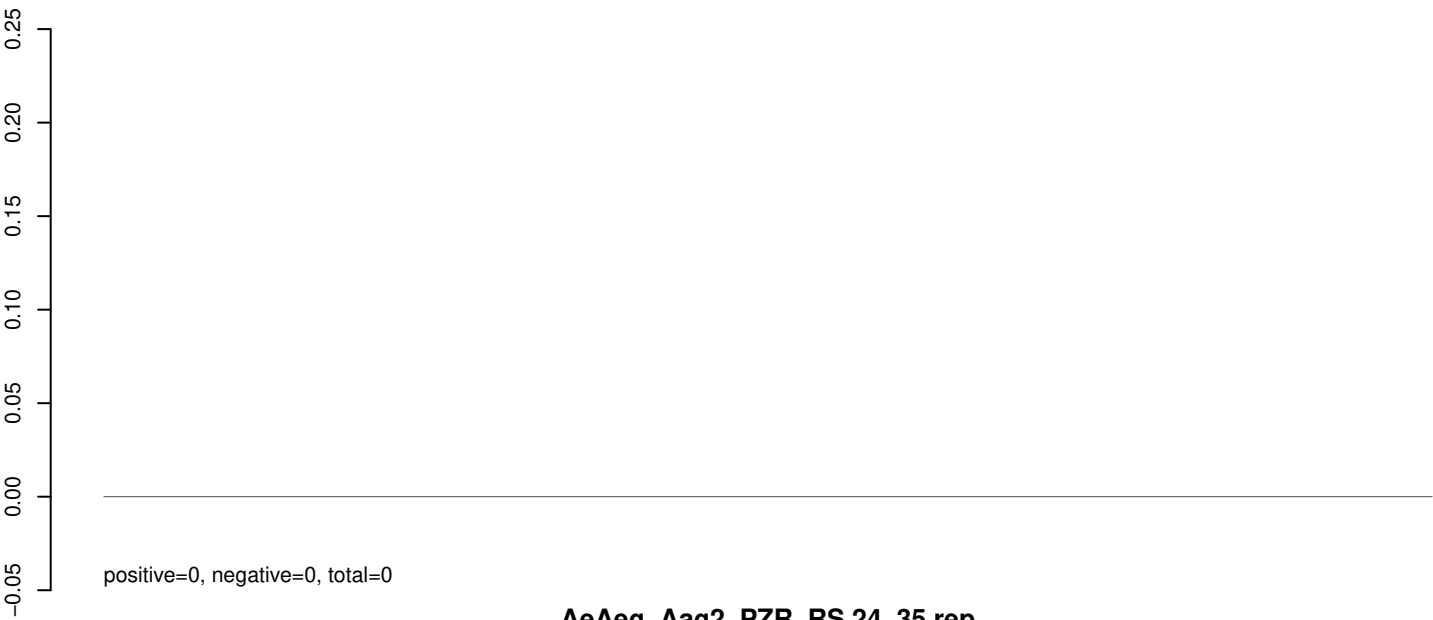


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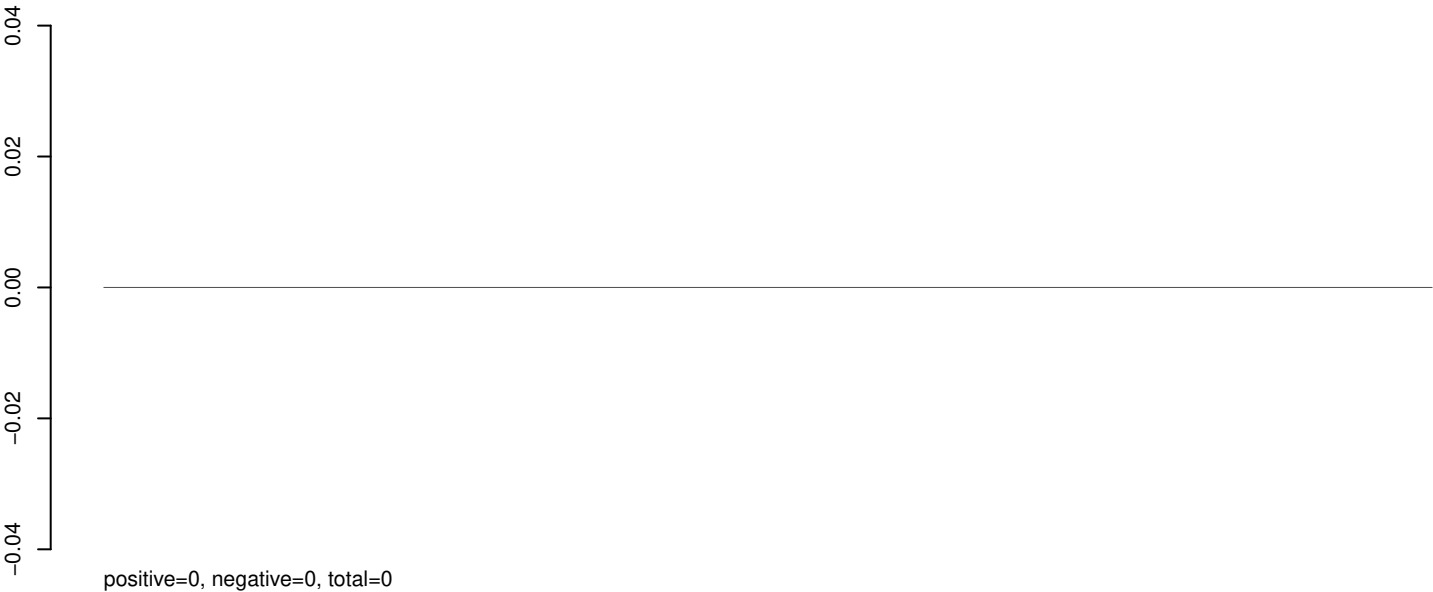


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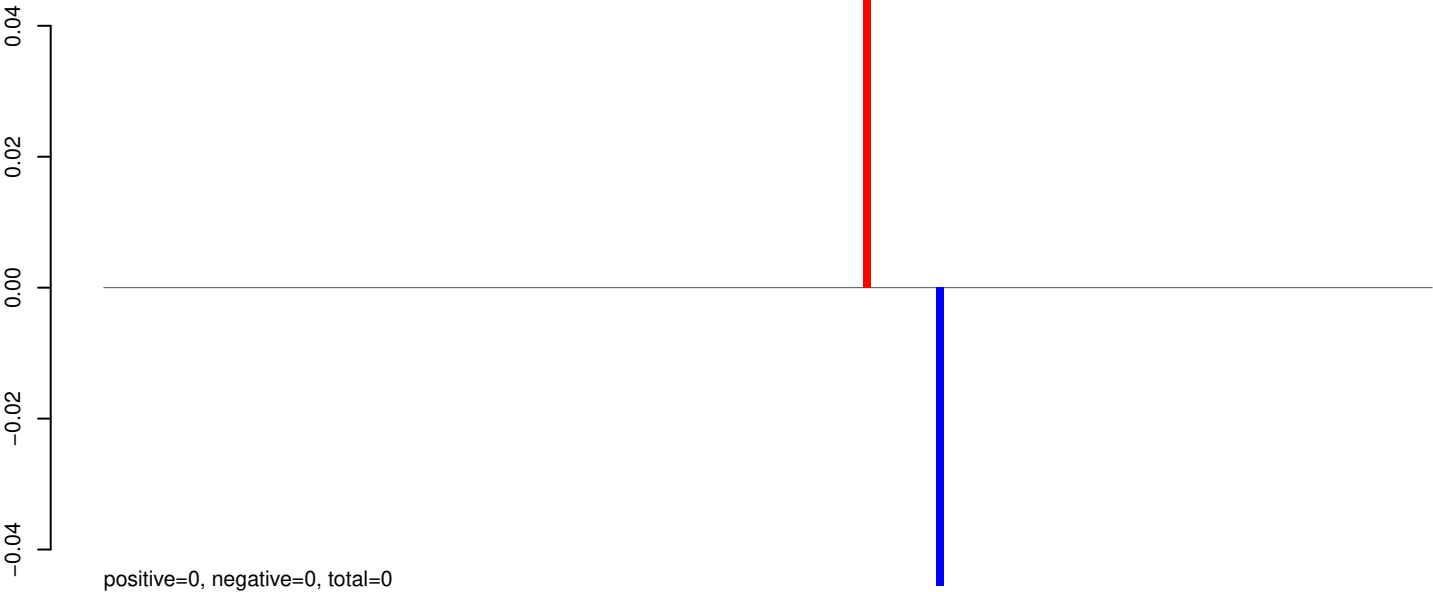




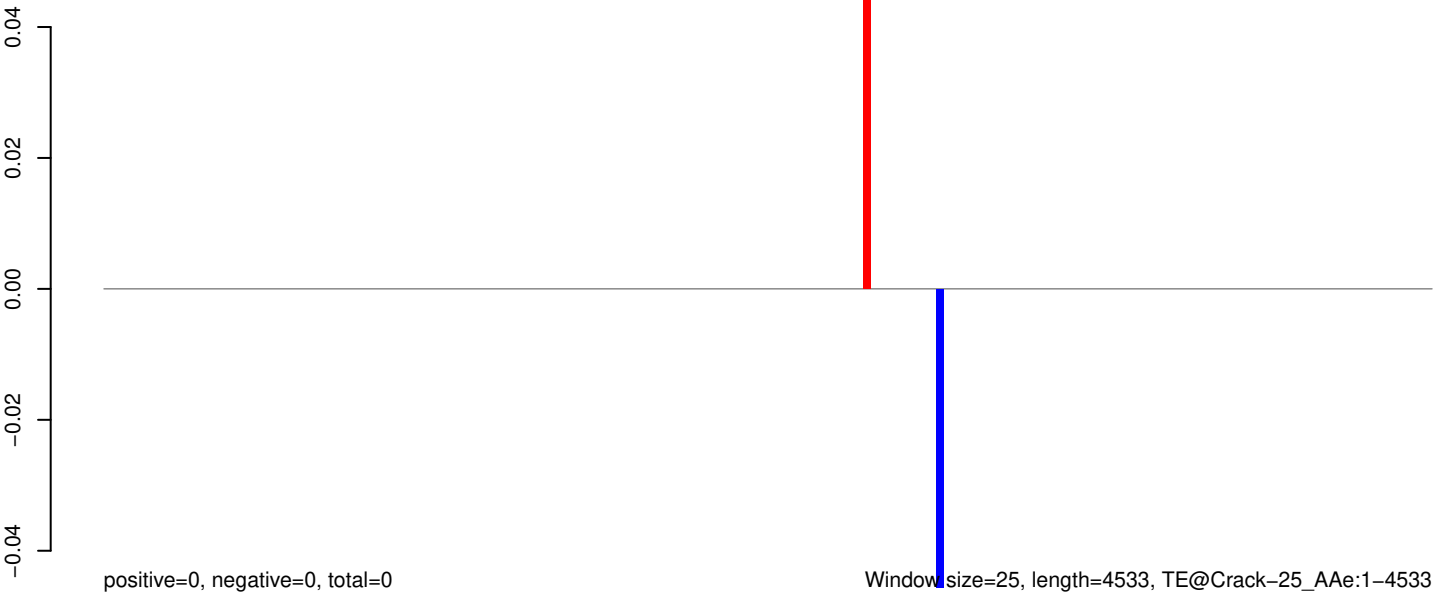
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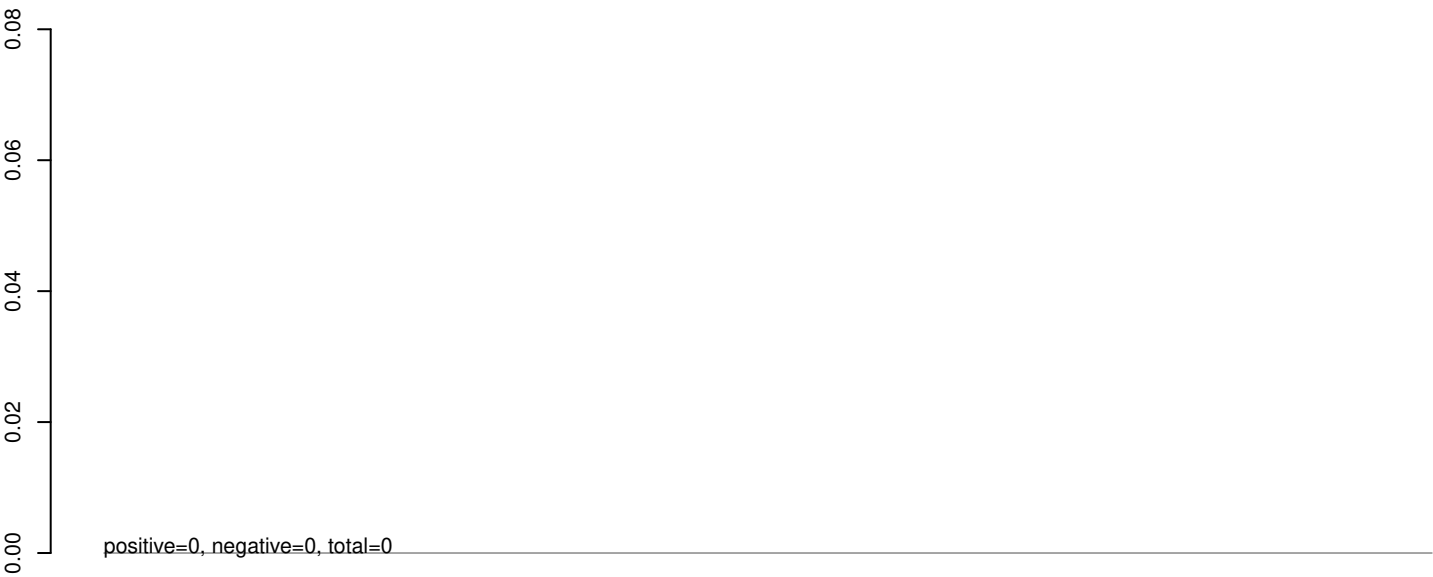


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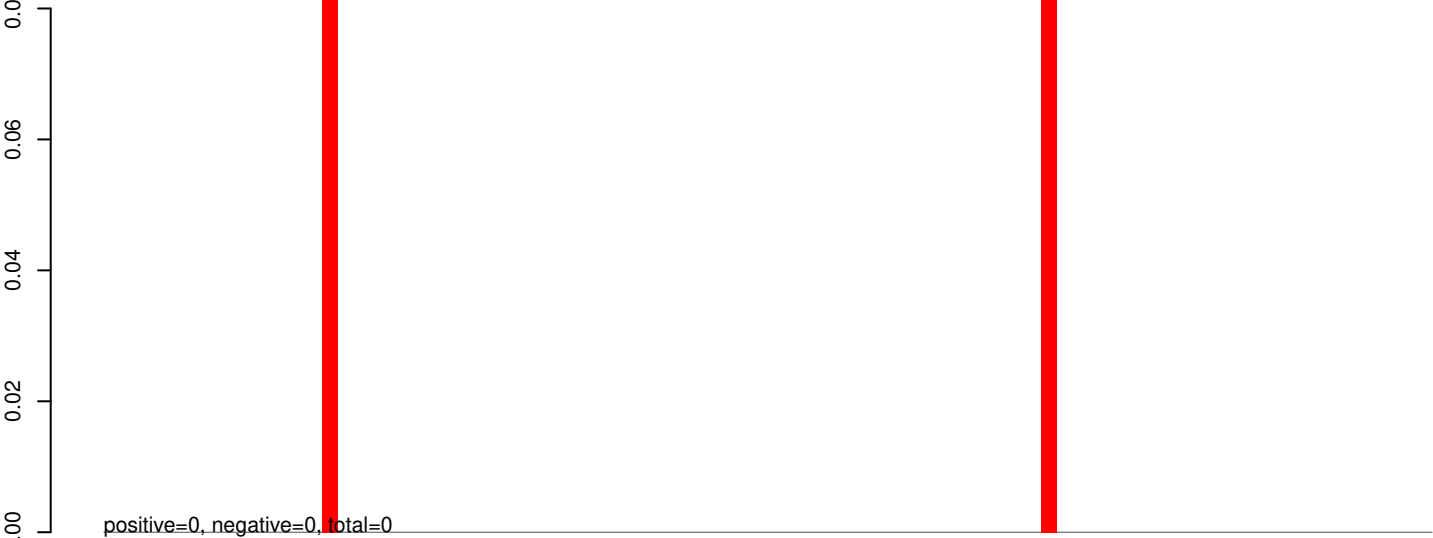


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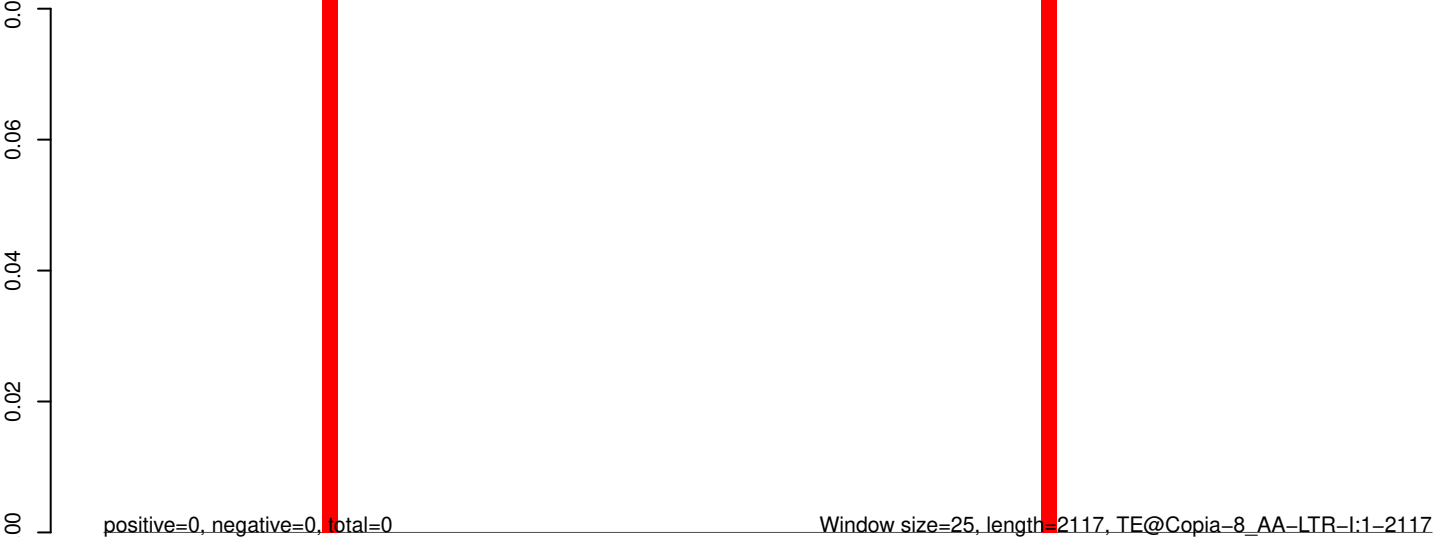
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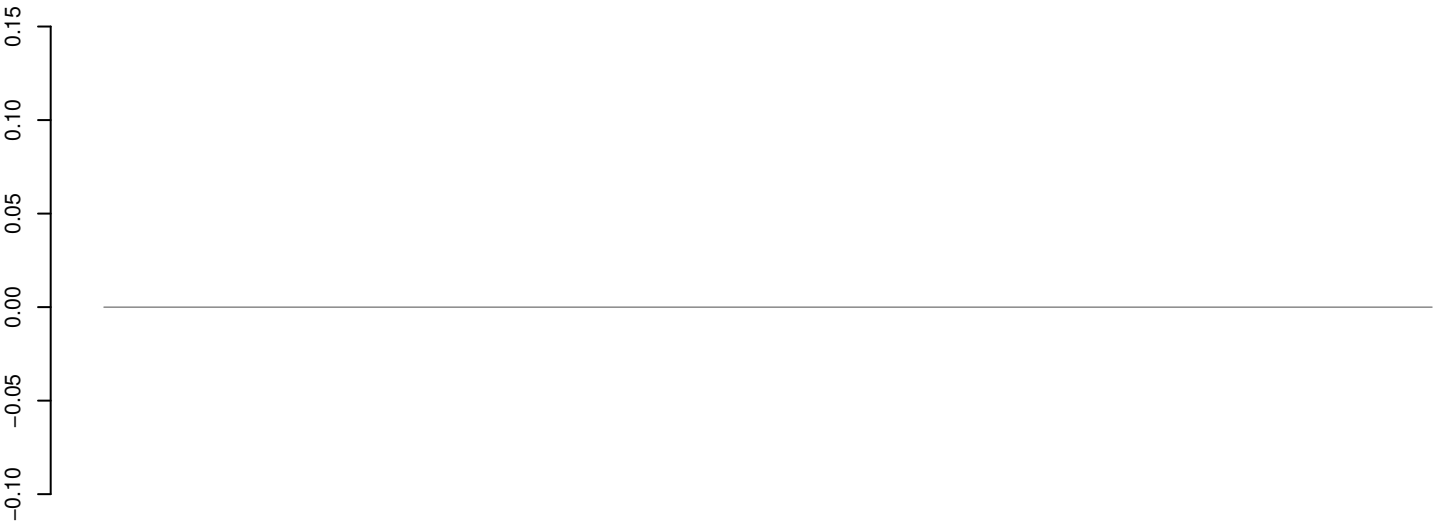
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AeAeg_Aag2_PZR_RS.rep

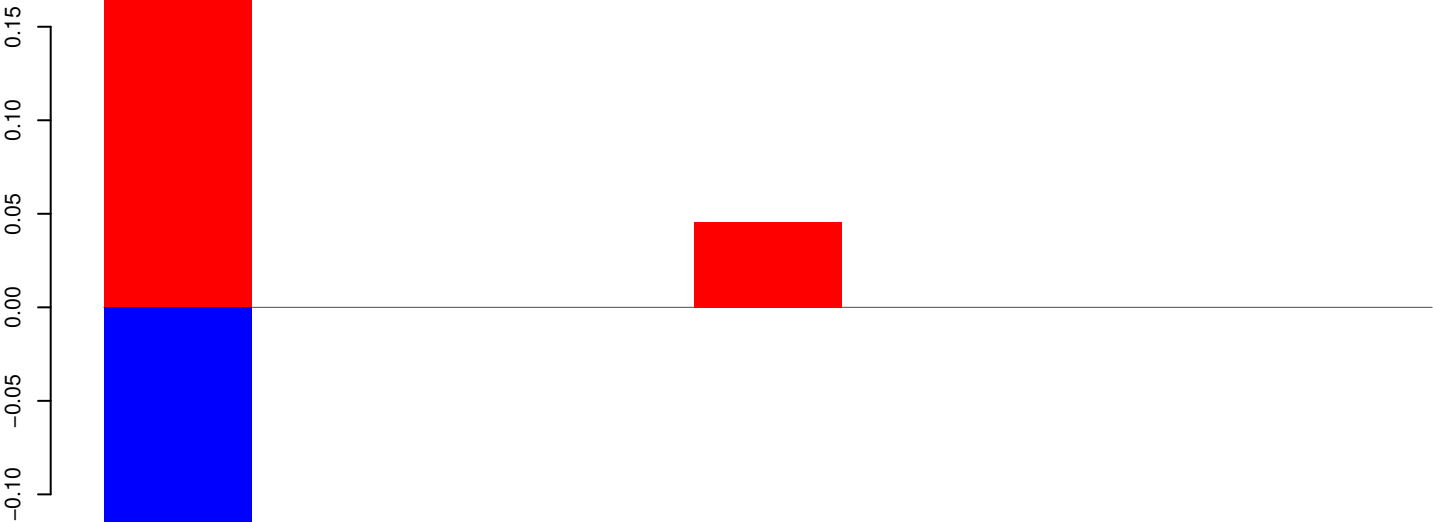


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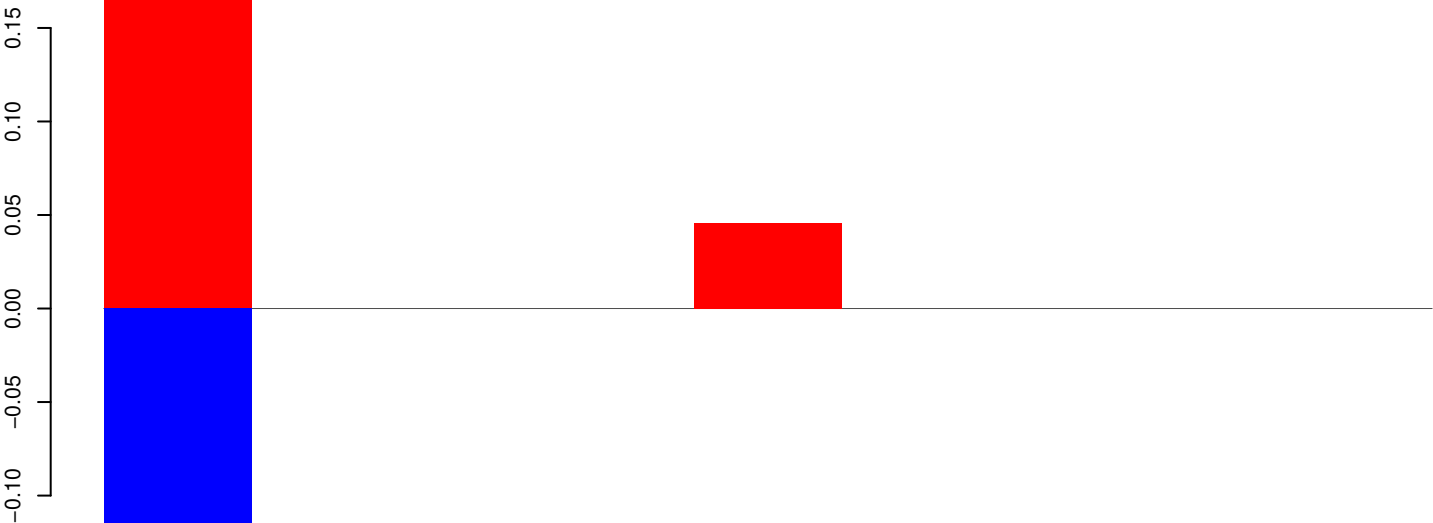
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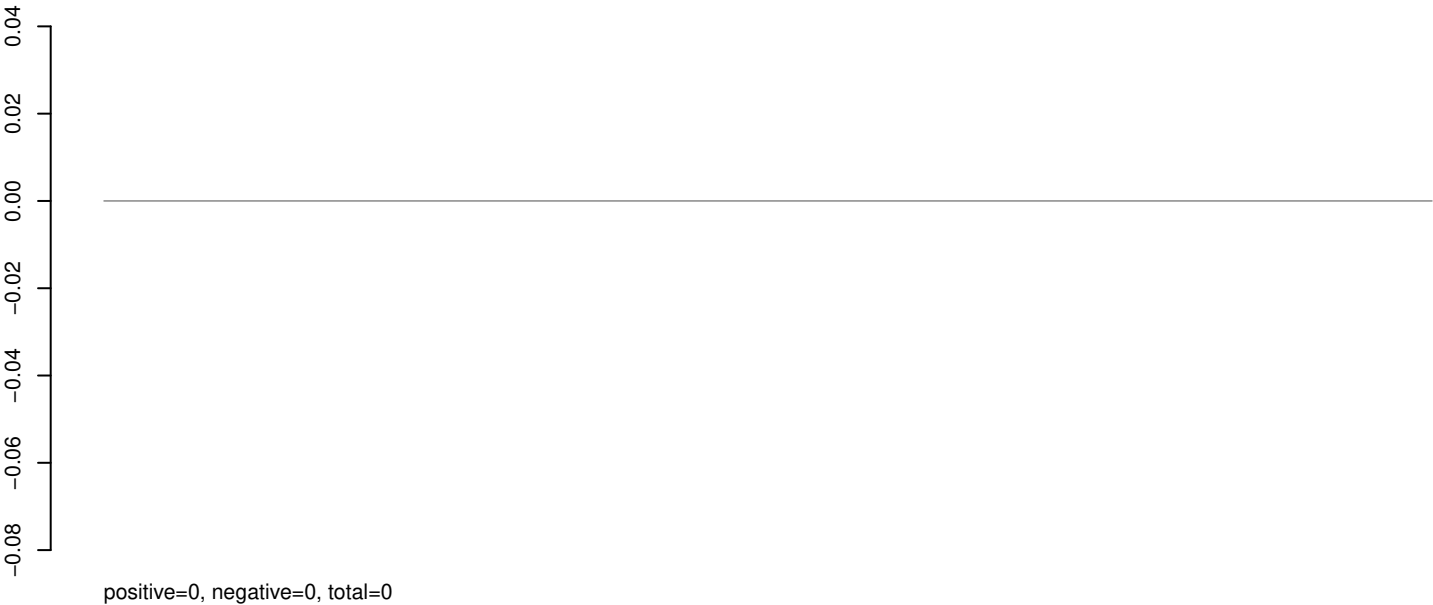
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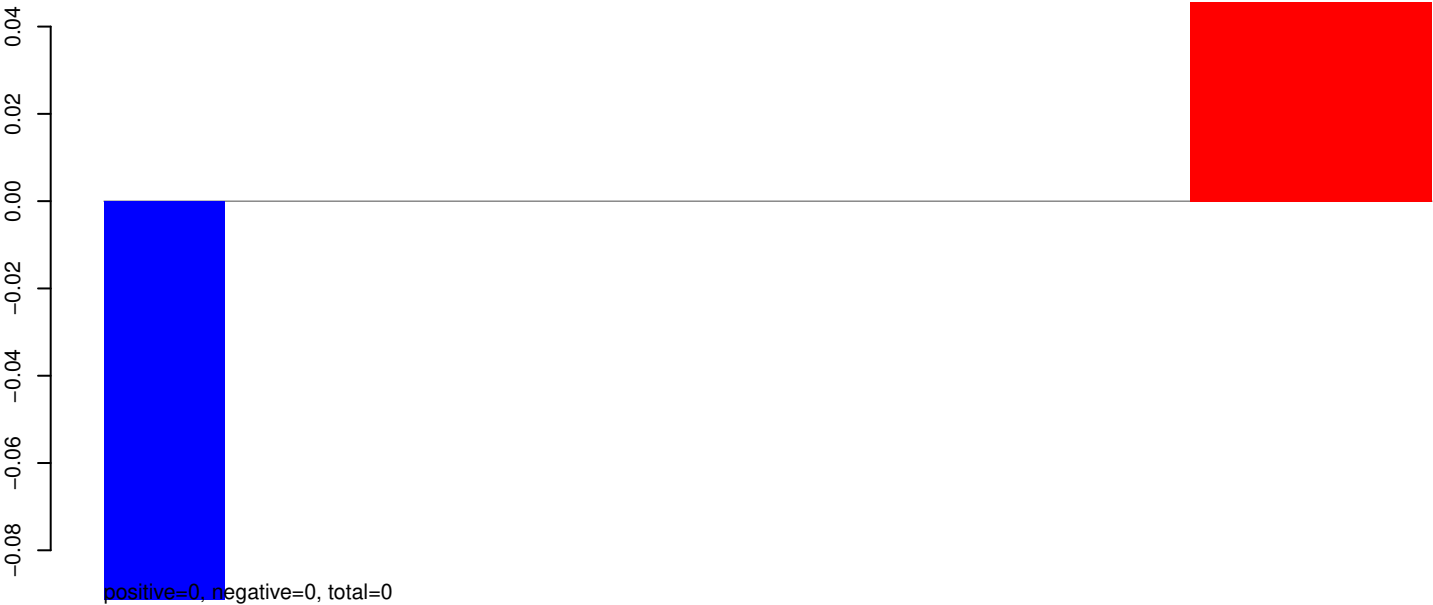
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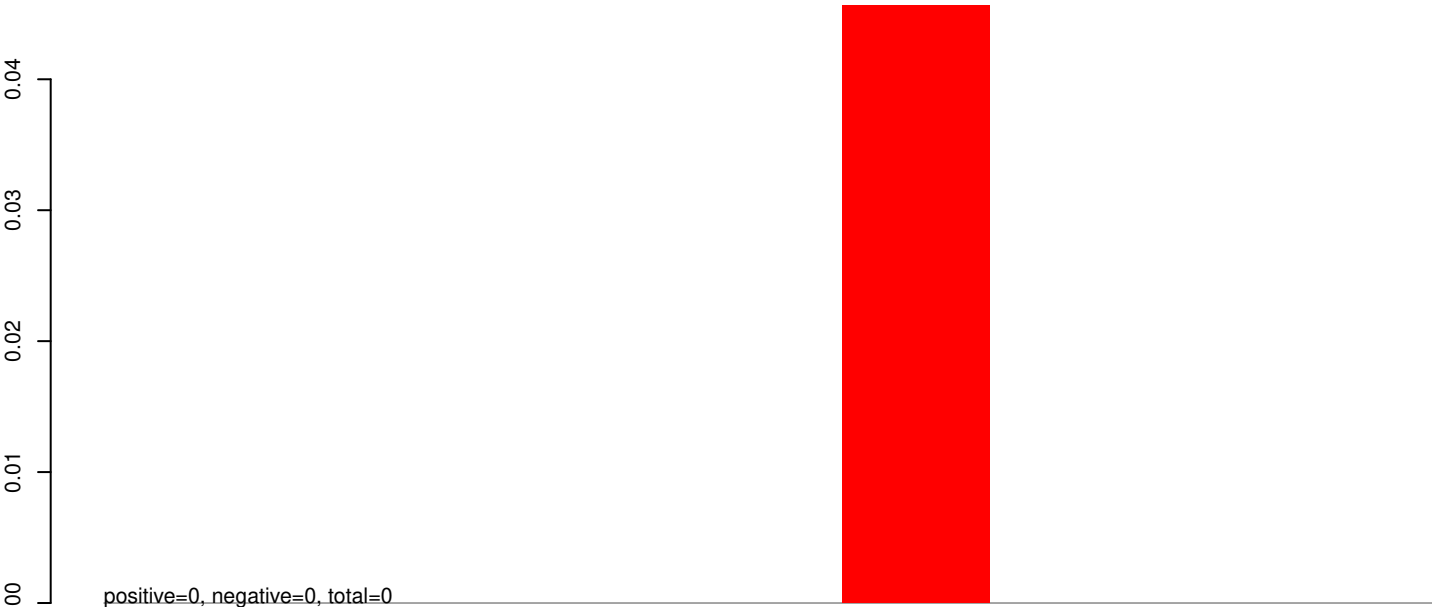
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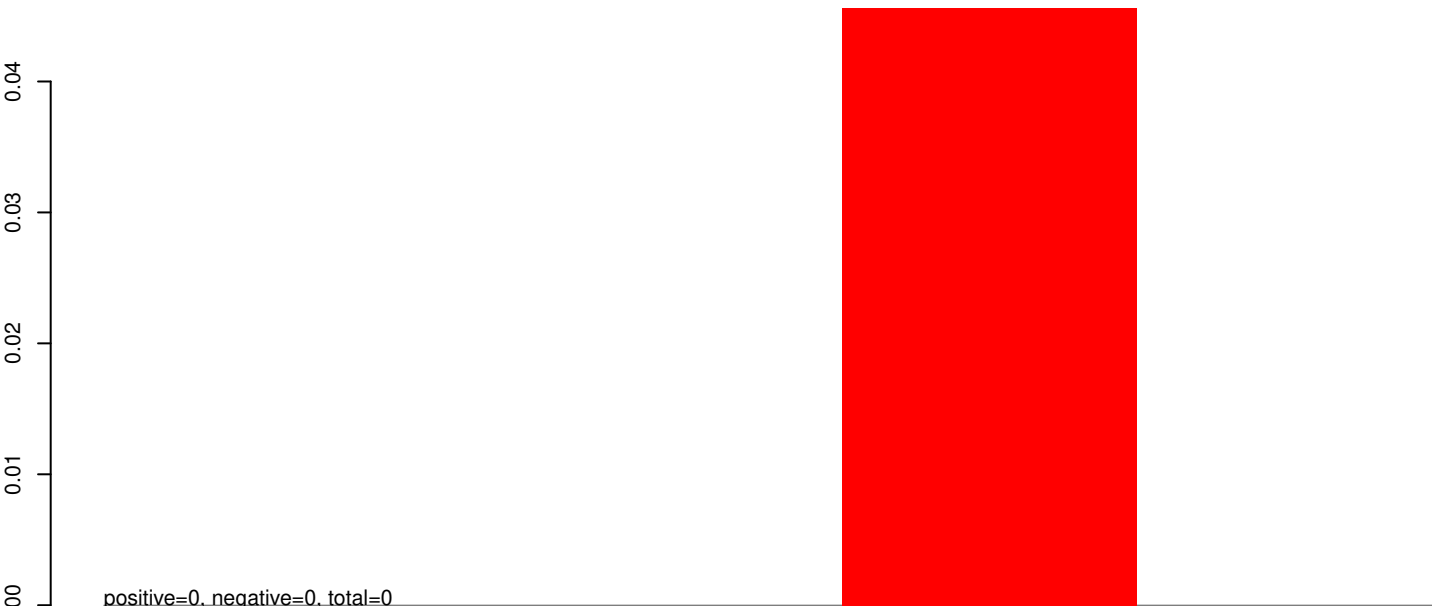
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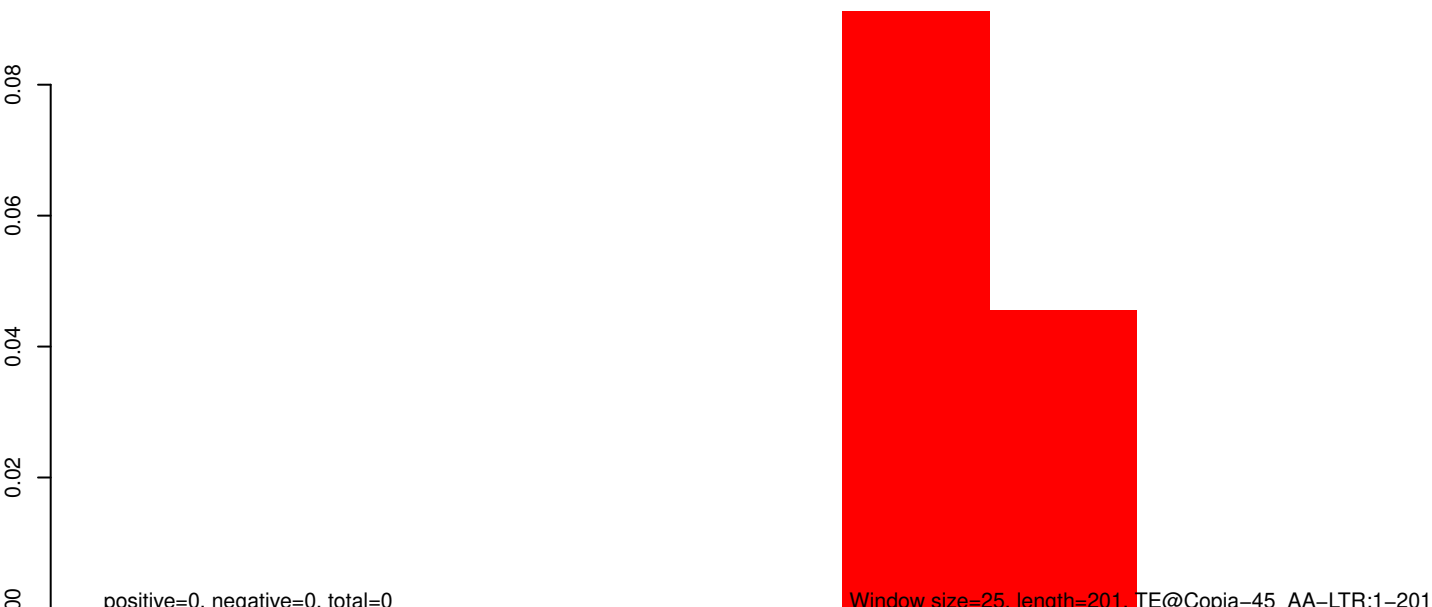
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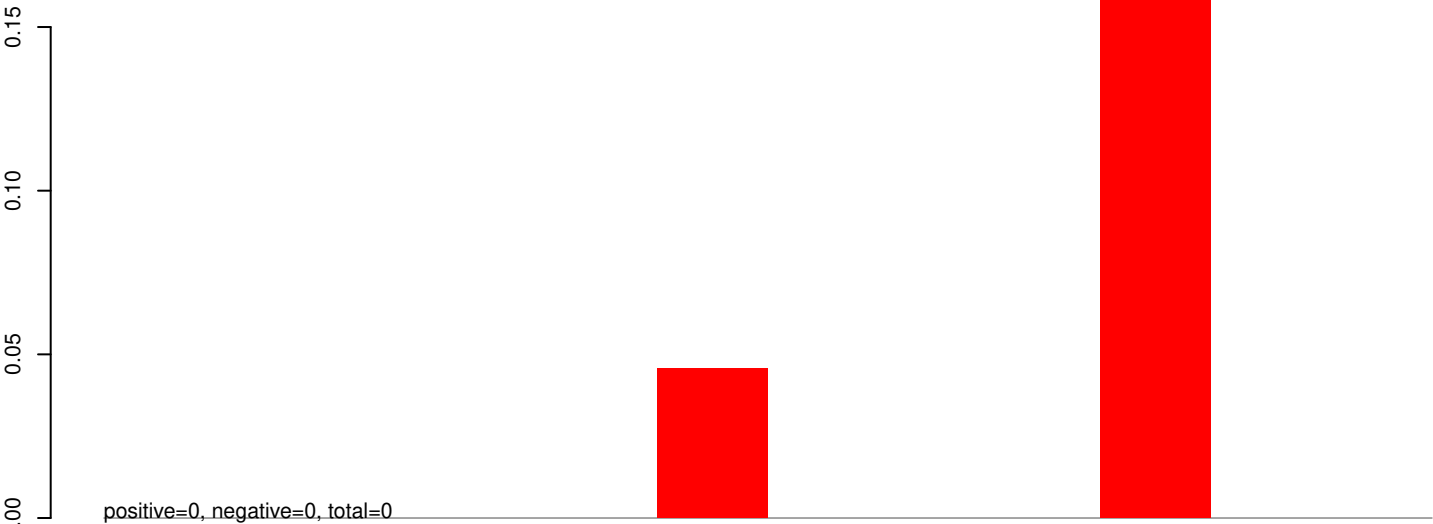


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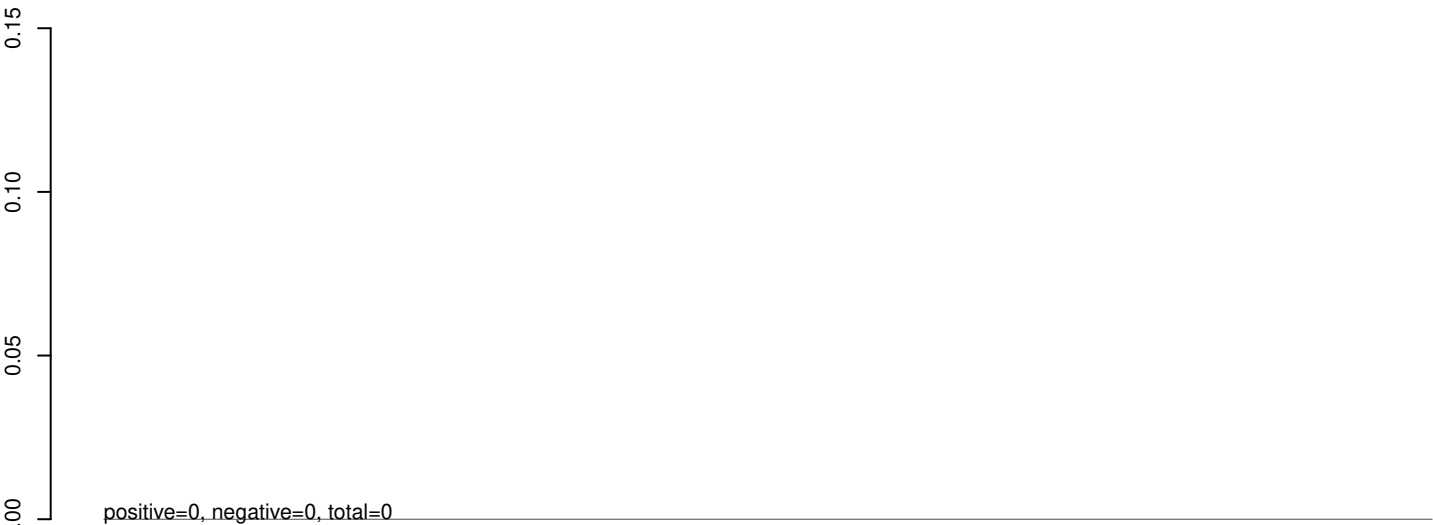


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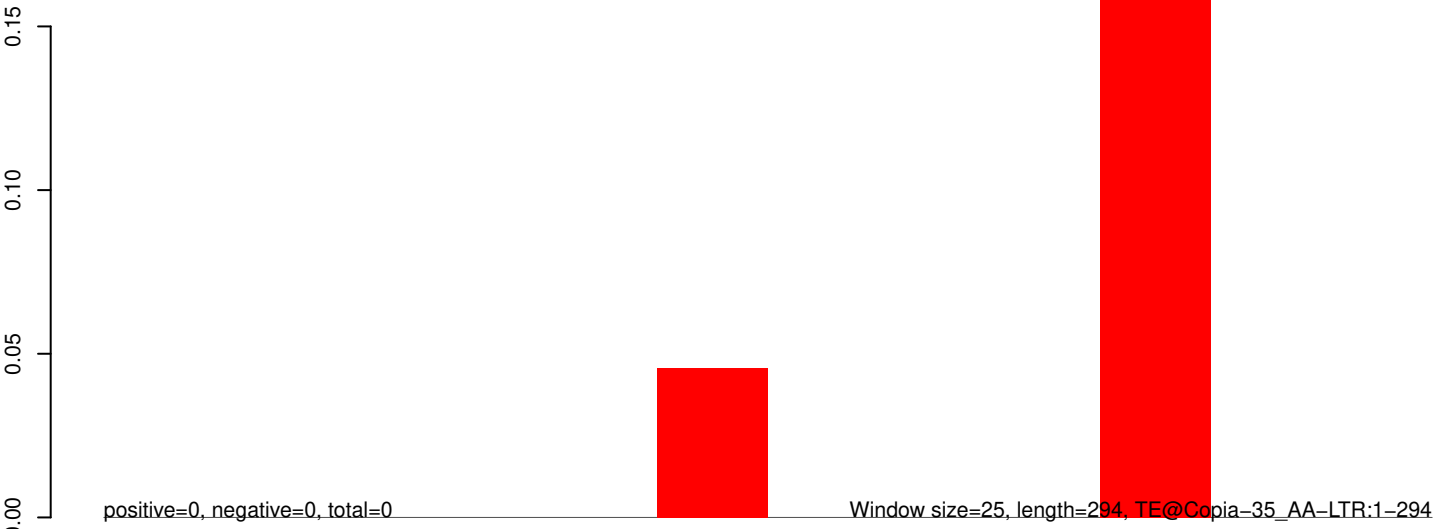
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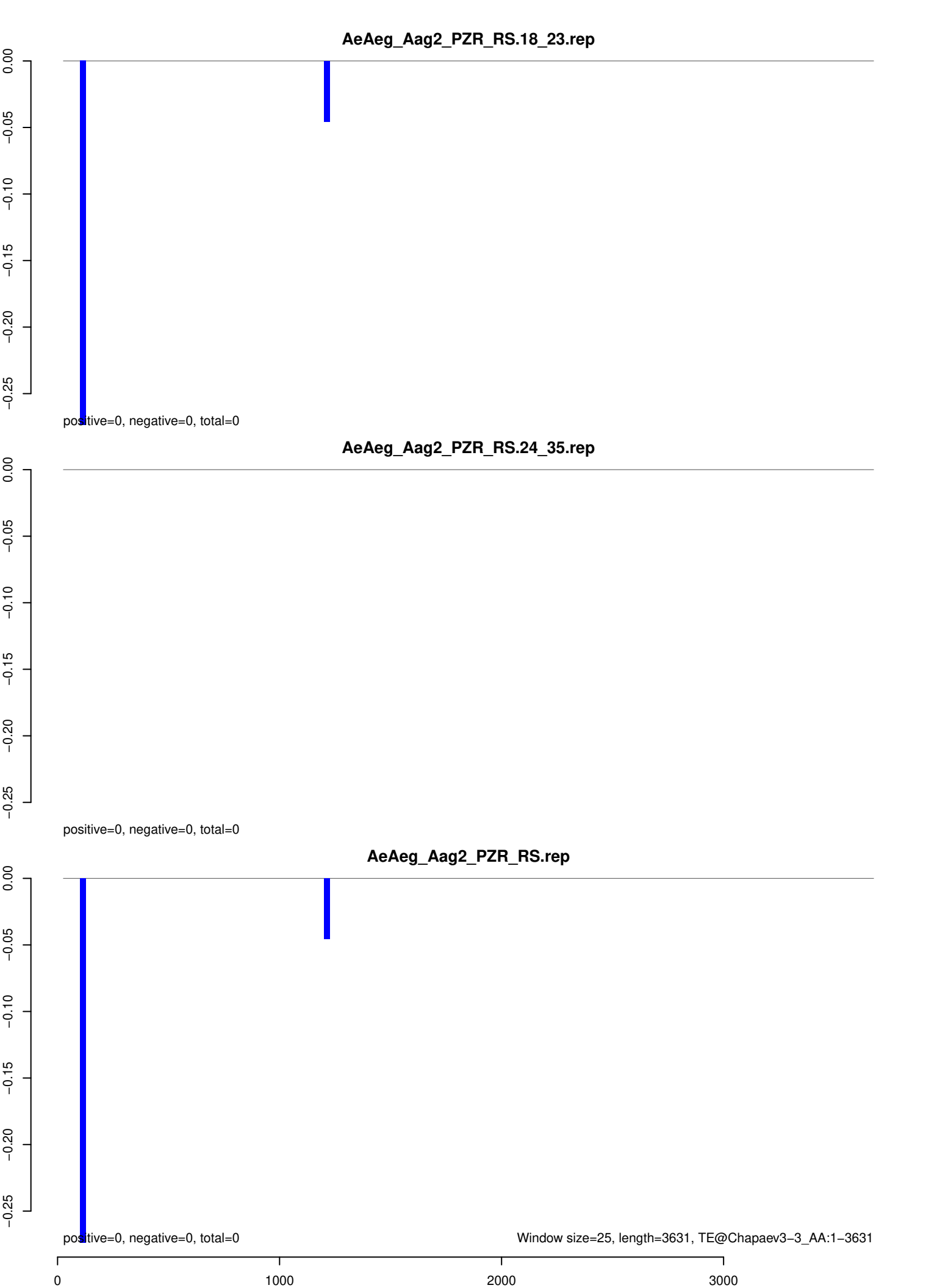


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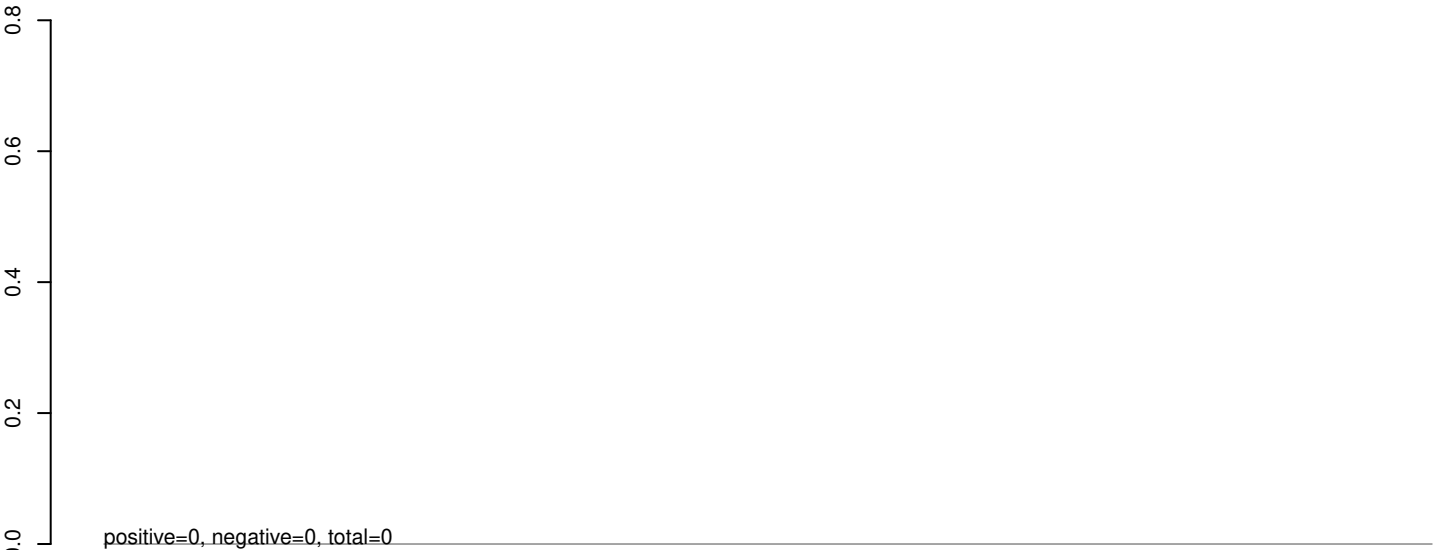


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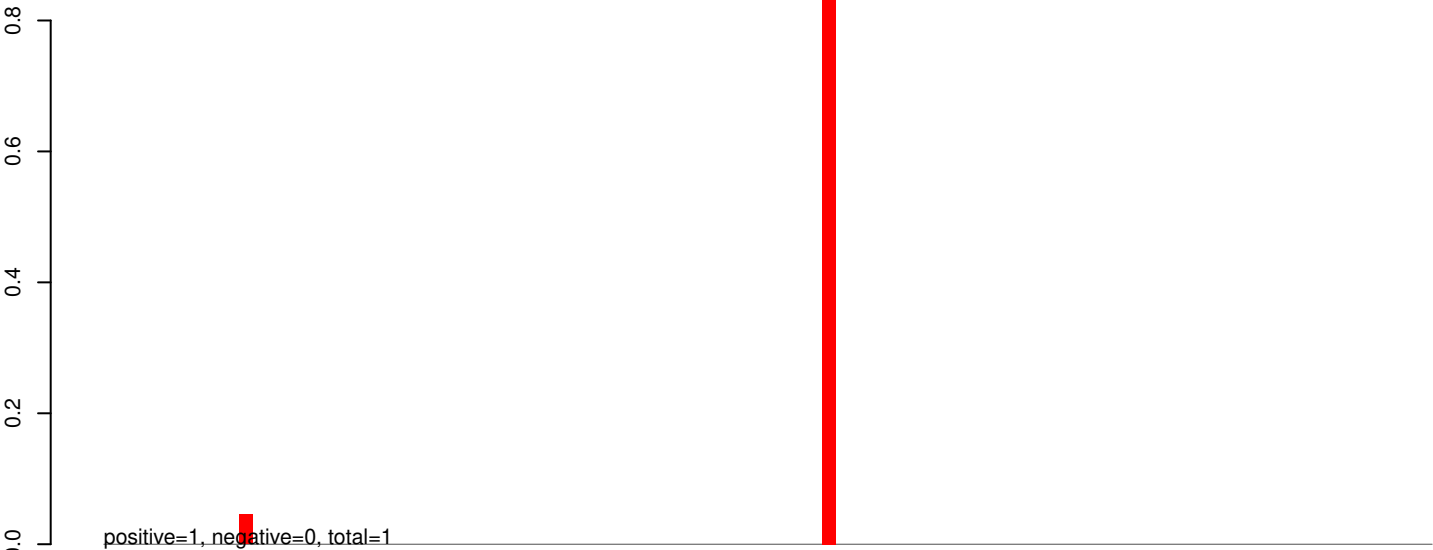




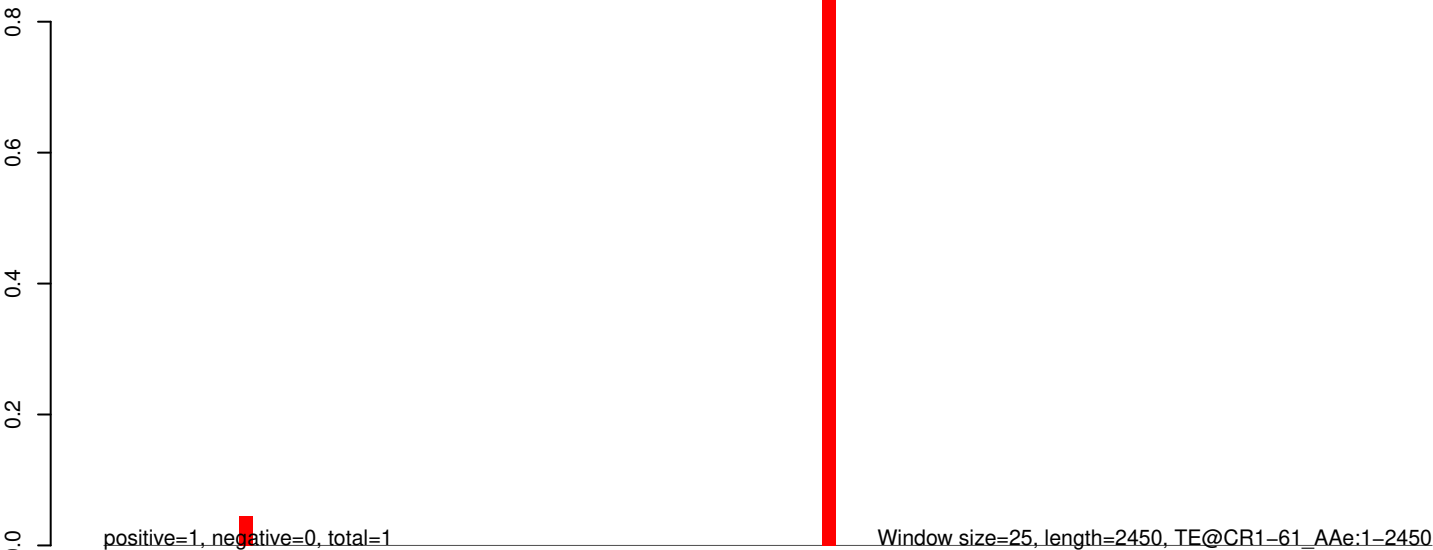
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AeAeg_Aag2_PZR_RS.24_35.rep

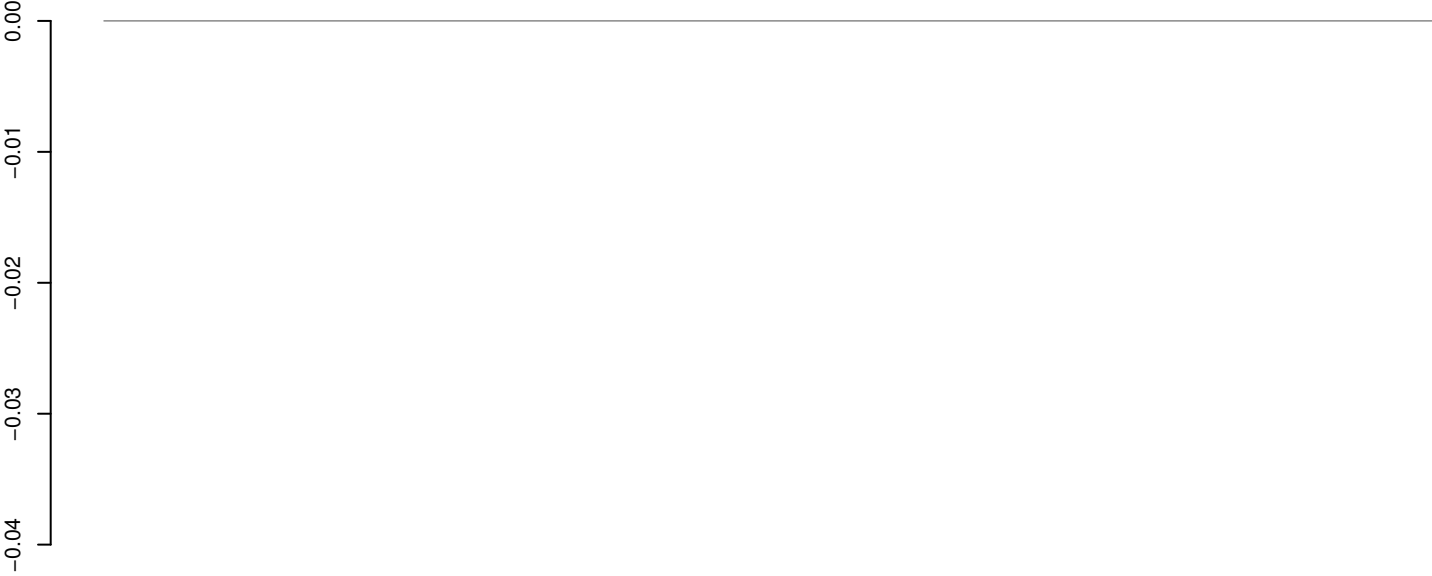


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0 500 1000 1500 2000 2500

AeAeg_Aag2_PZR_RS.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=0

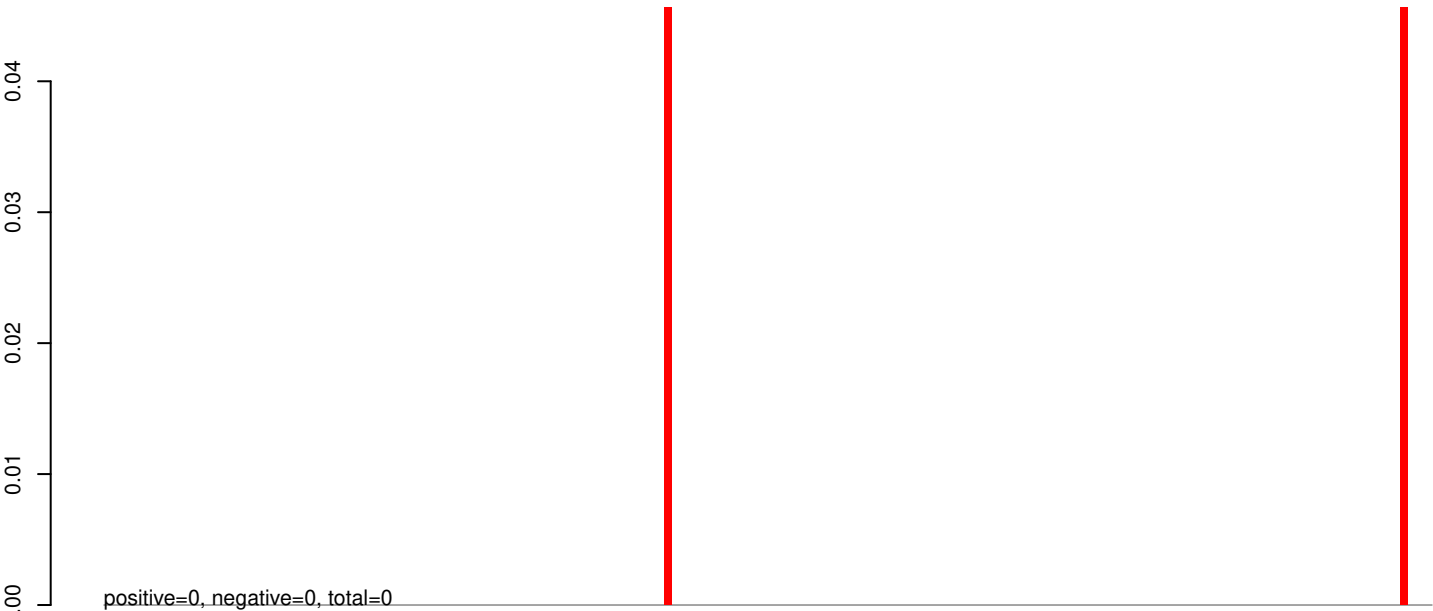
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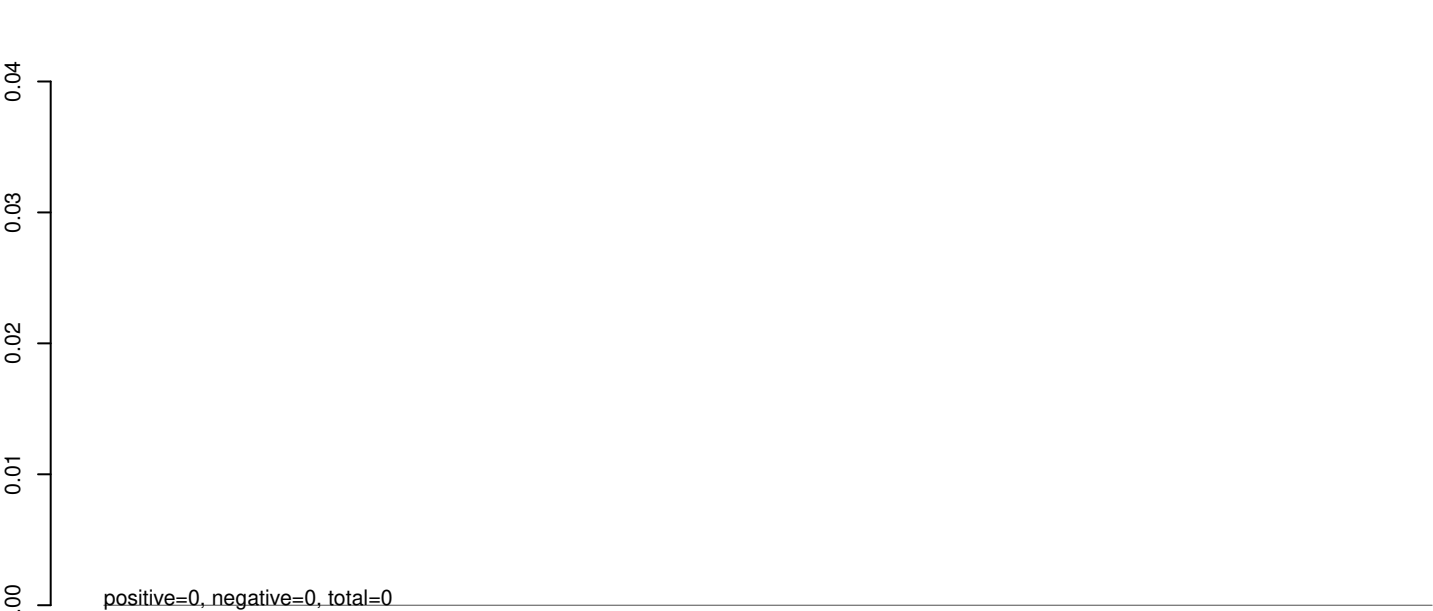
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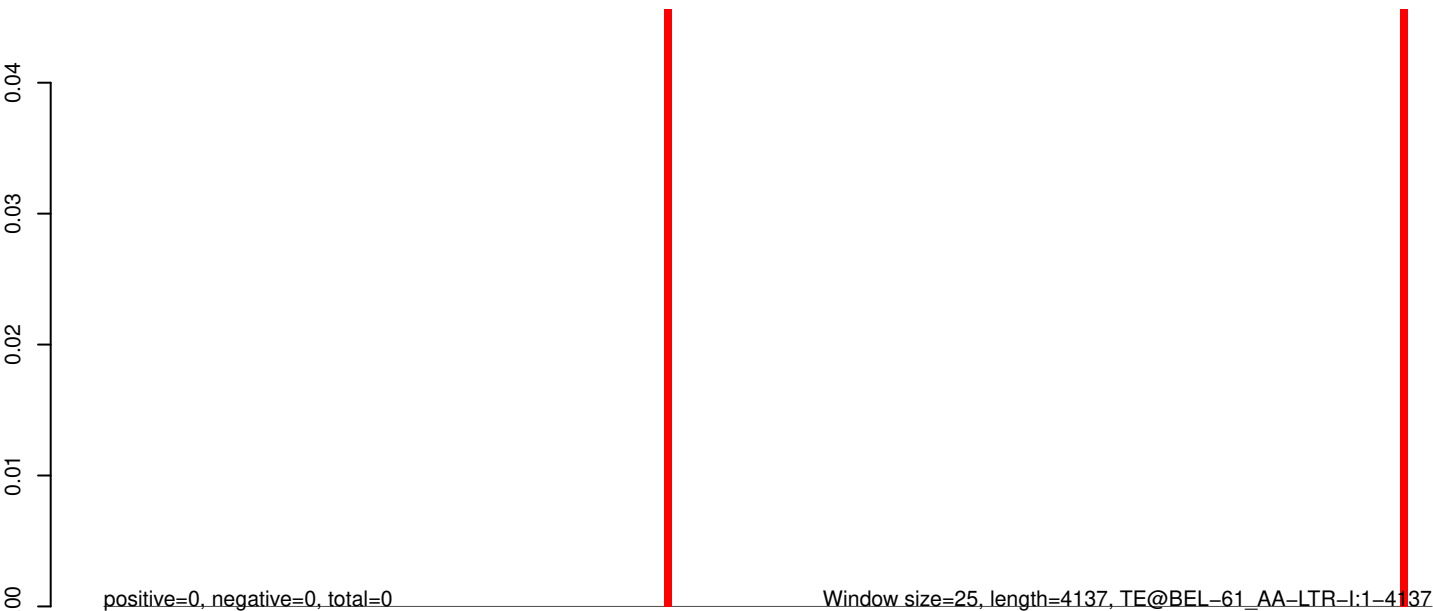
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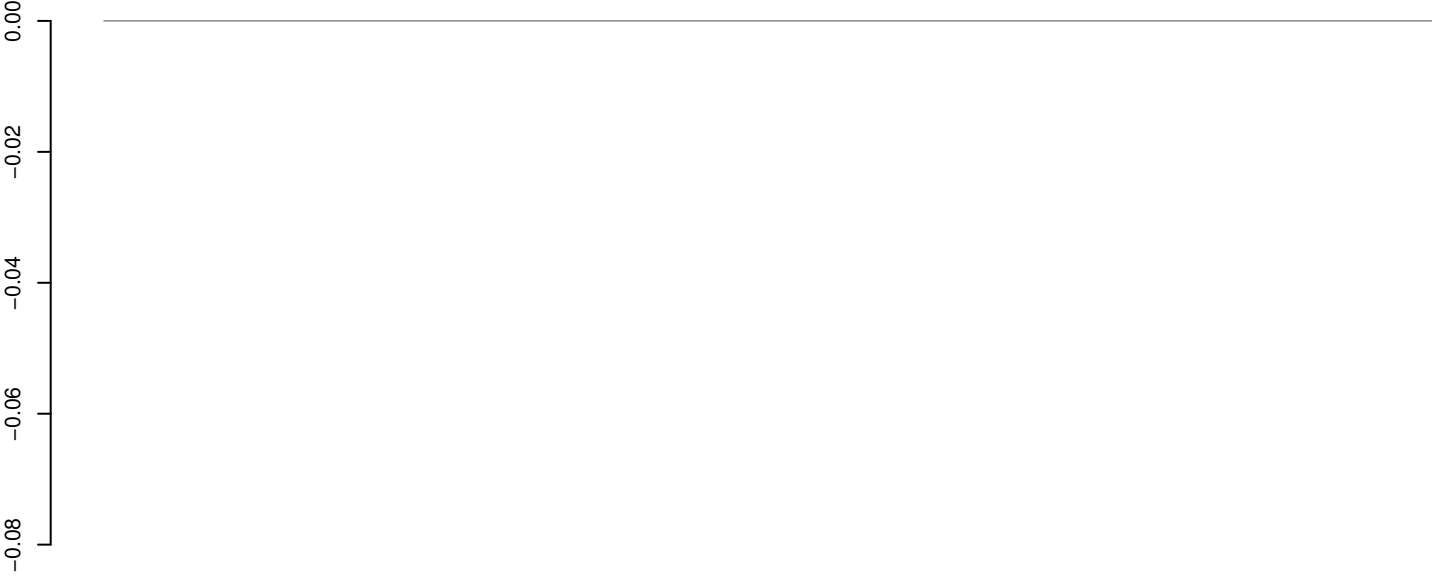
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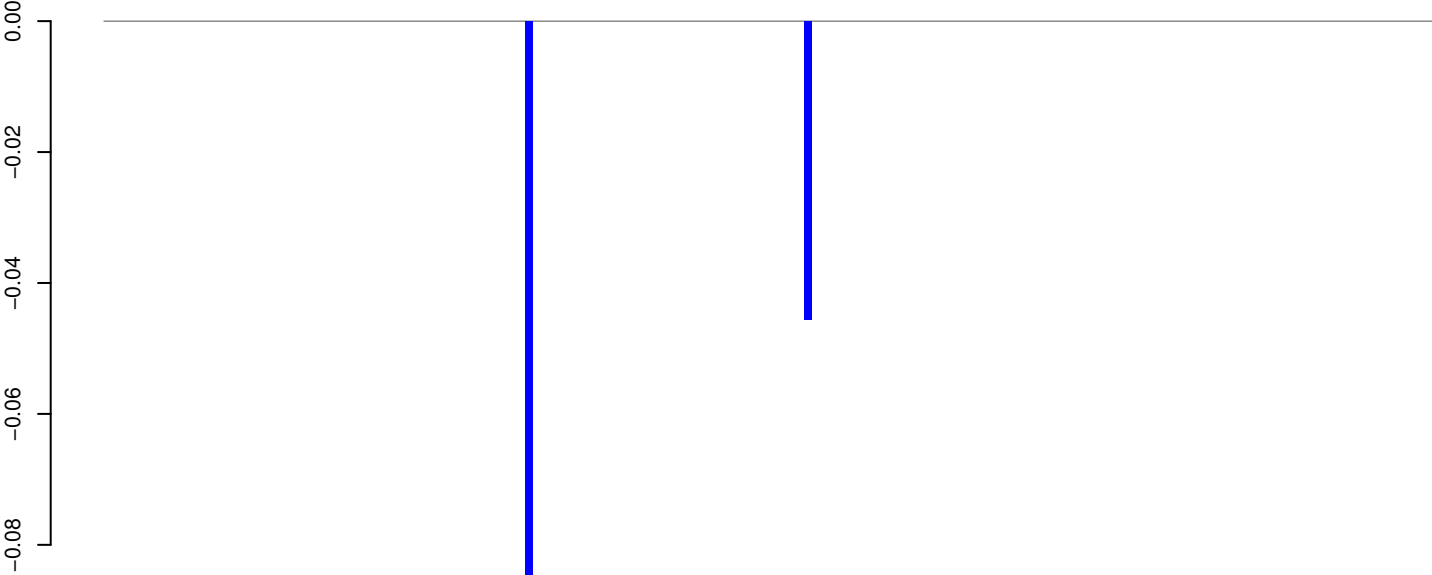


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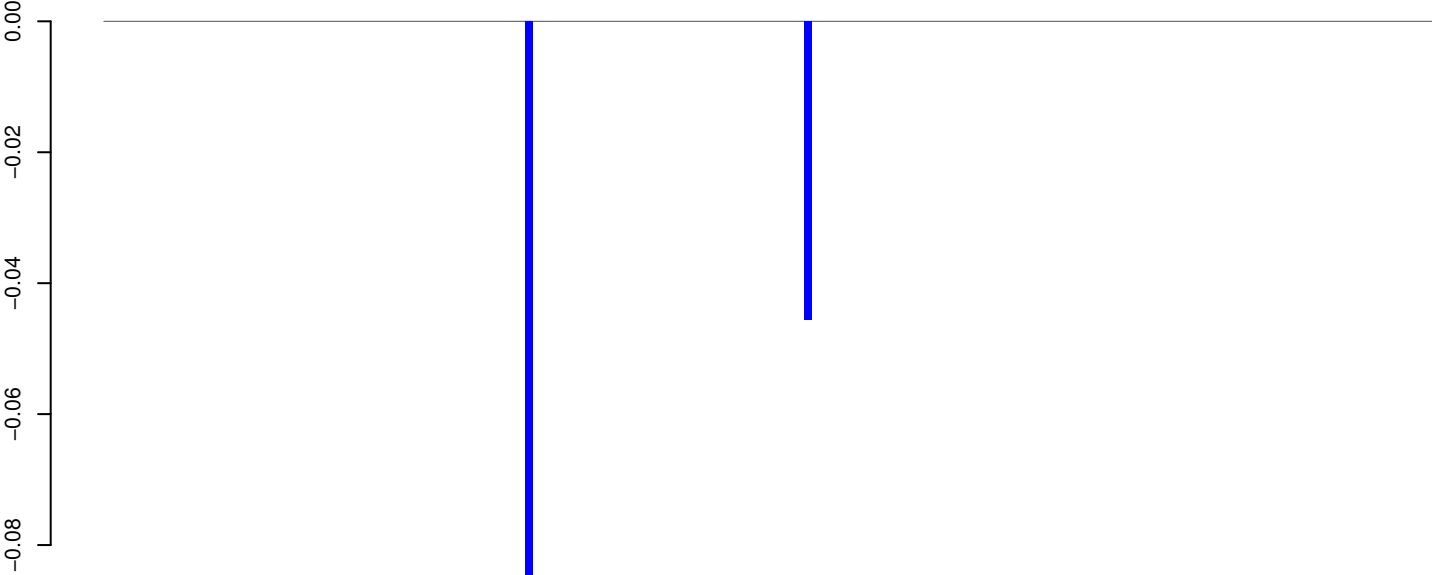
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AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



positive=0, negative=0, total=0

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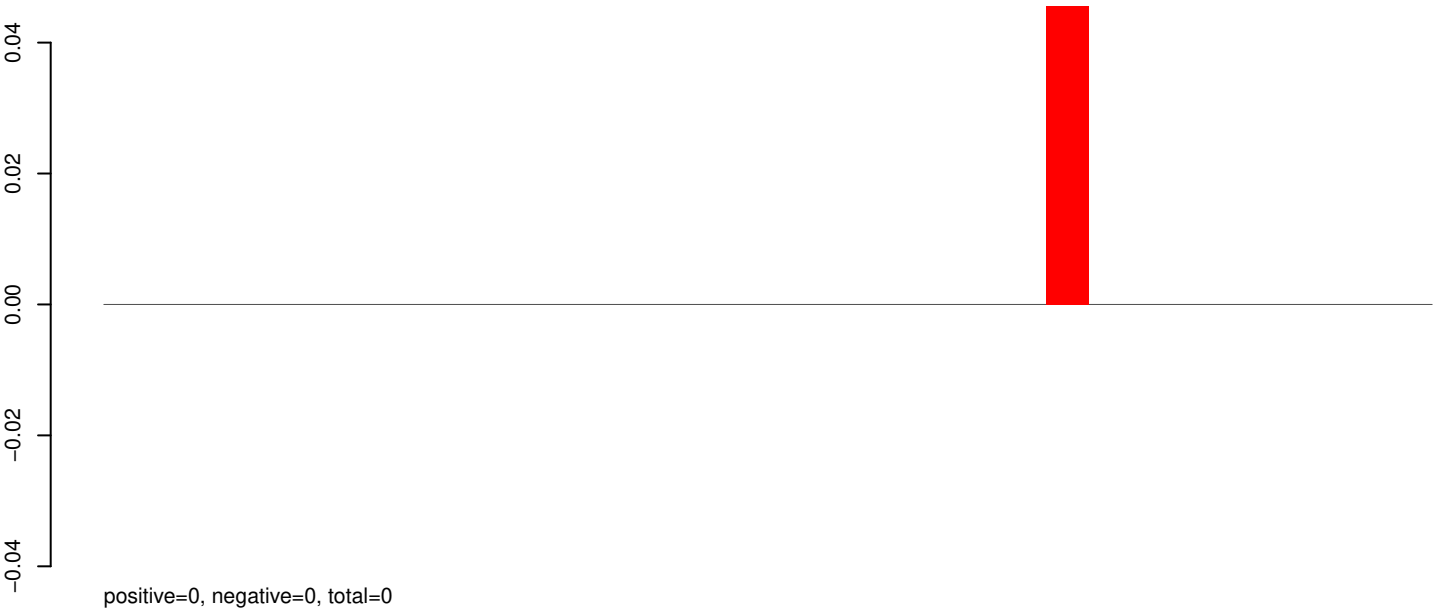
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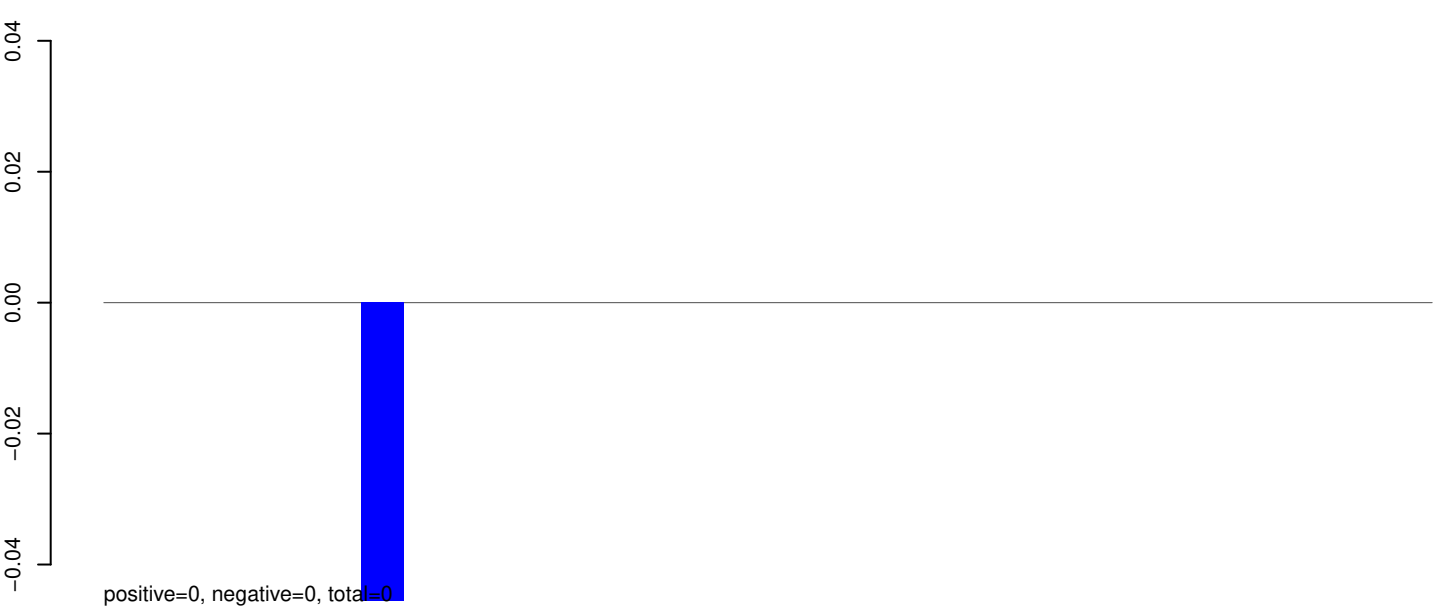
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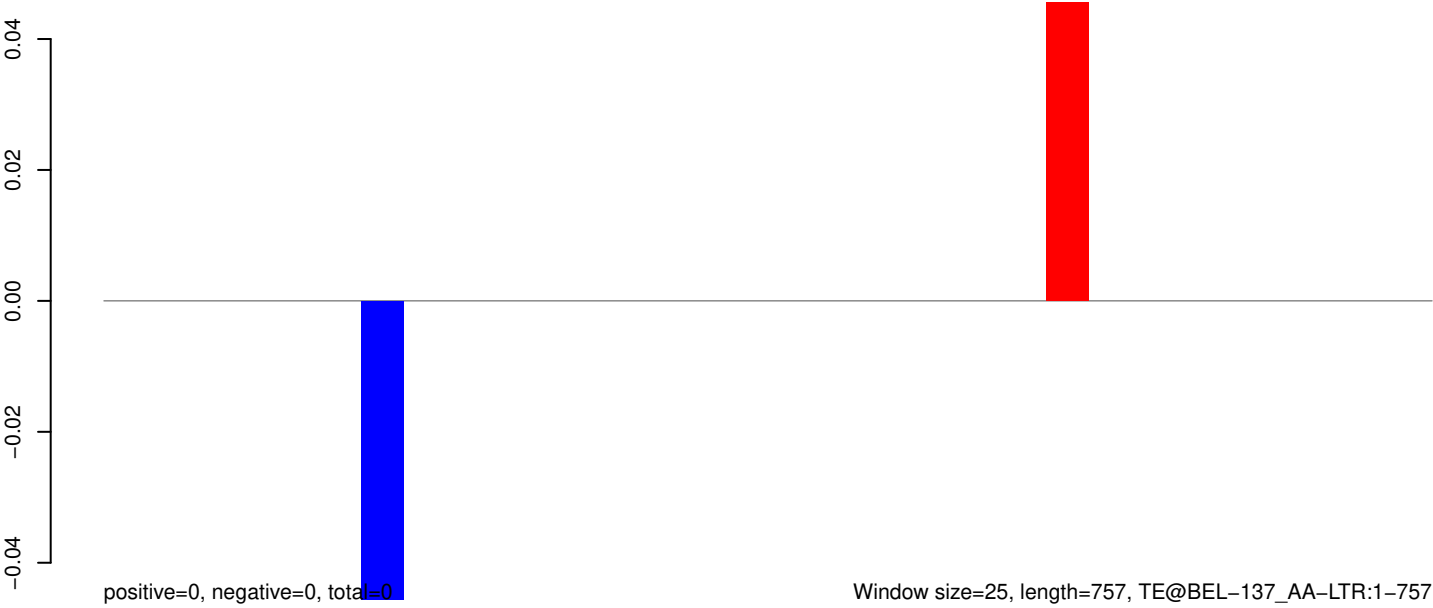
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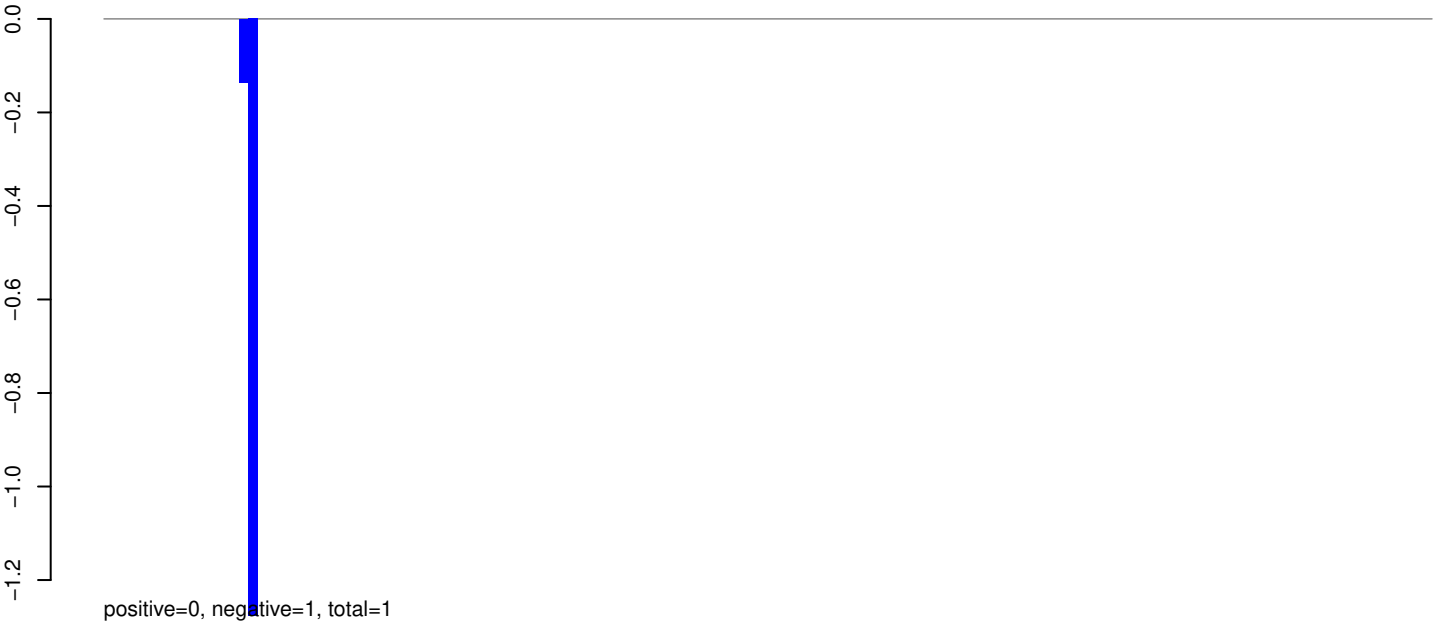
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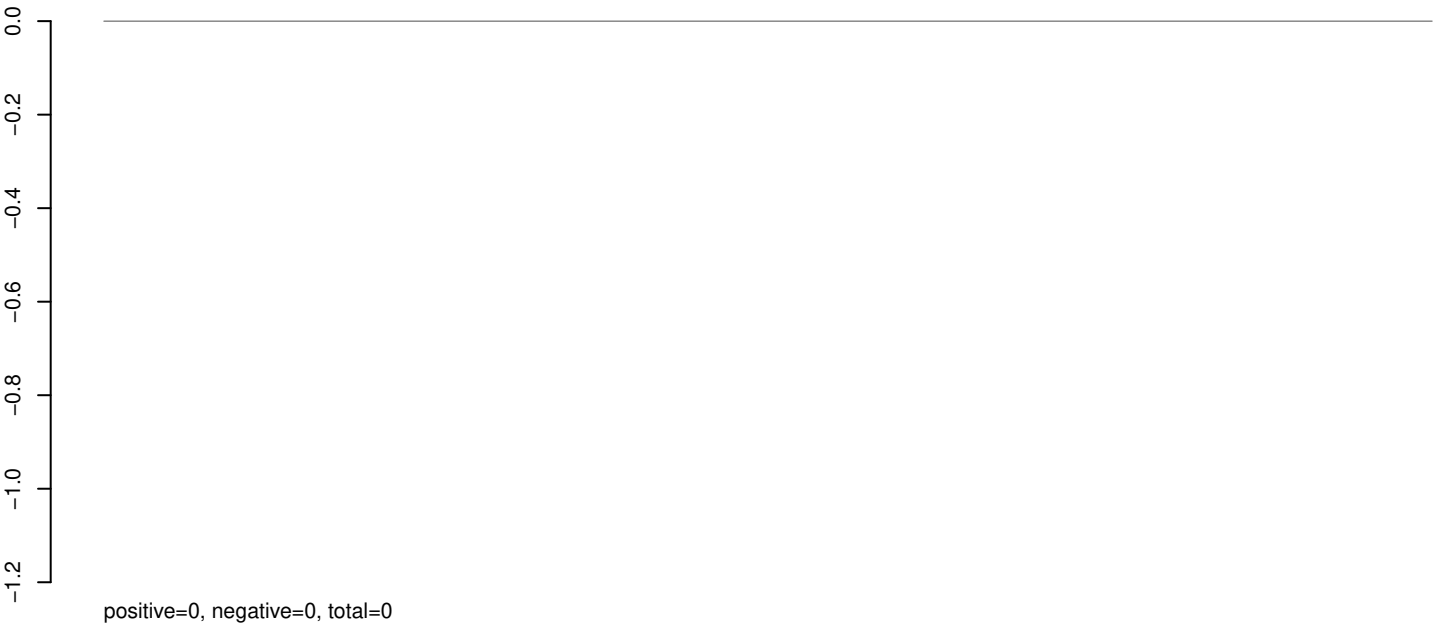
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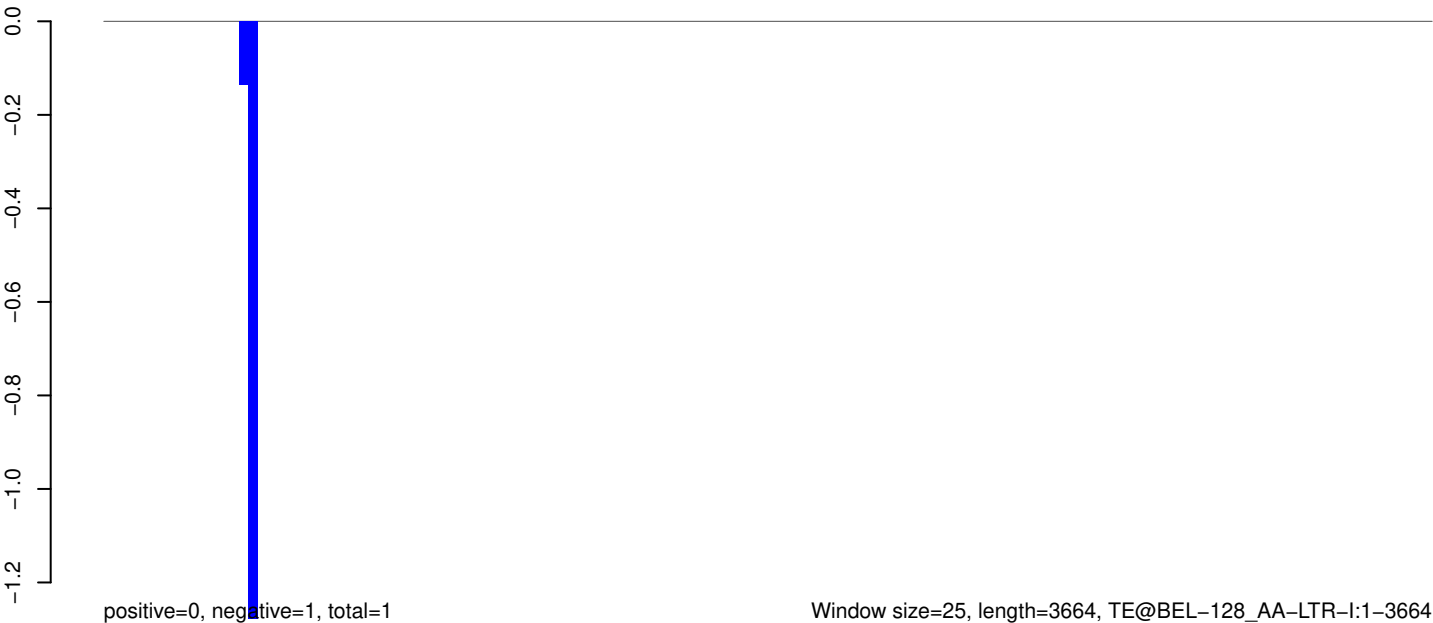
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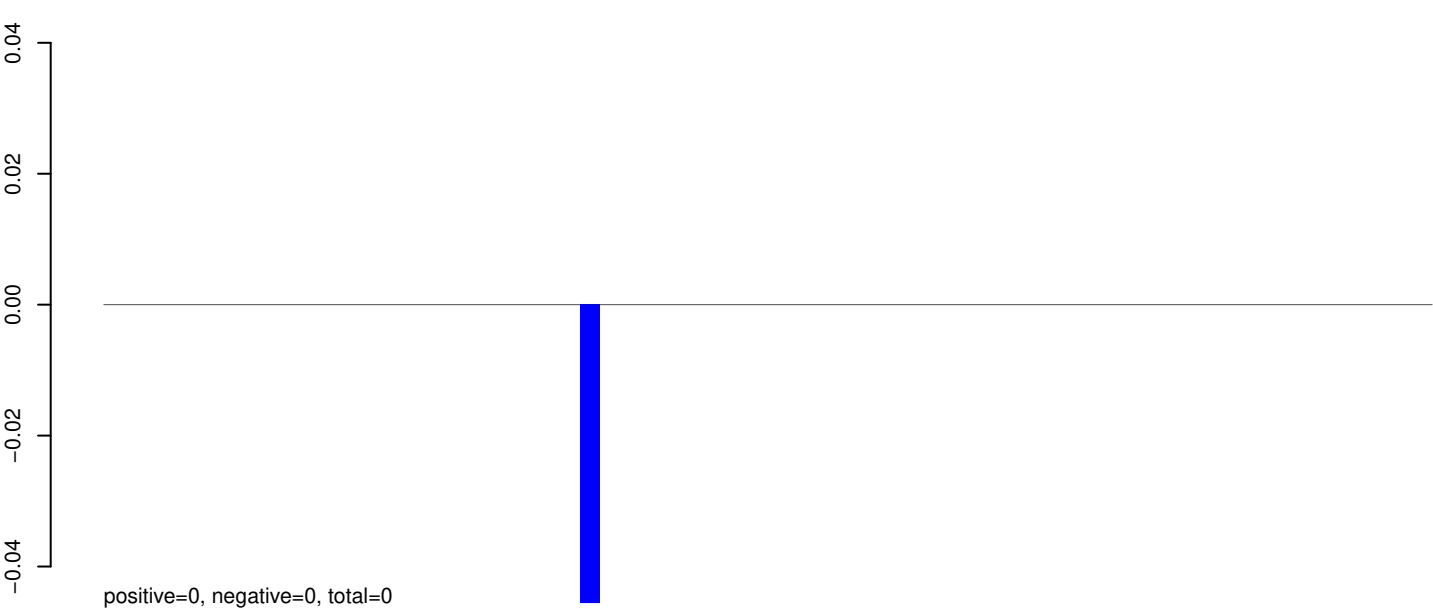
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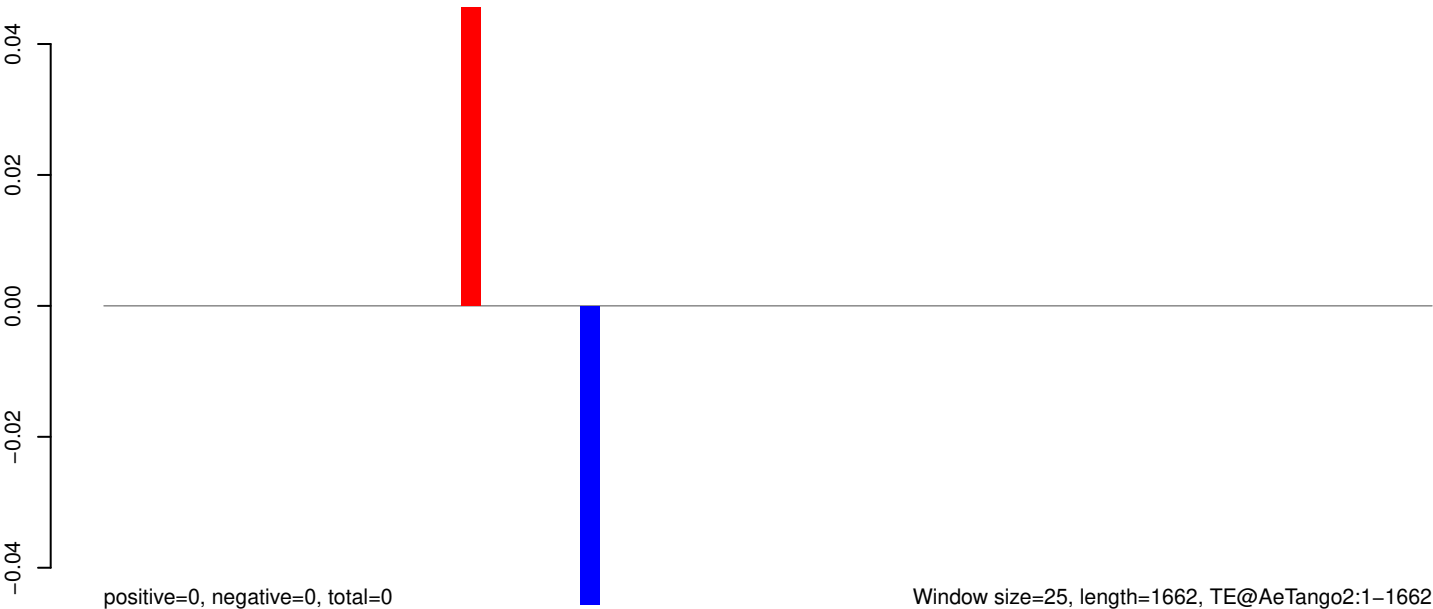
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AeAeg_Aag2_PZR_RS.rep



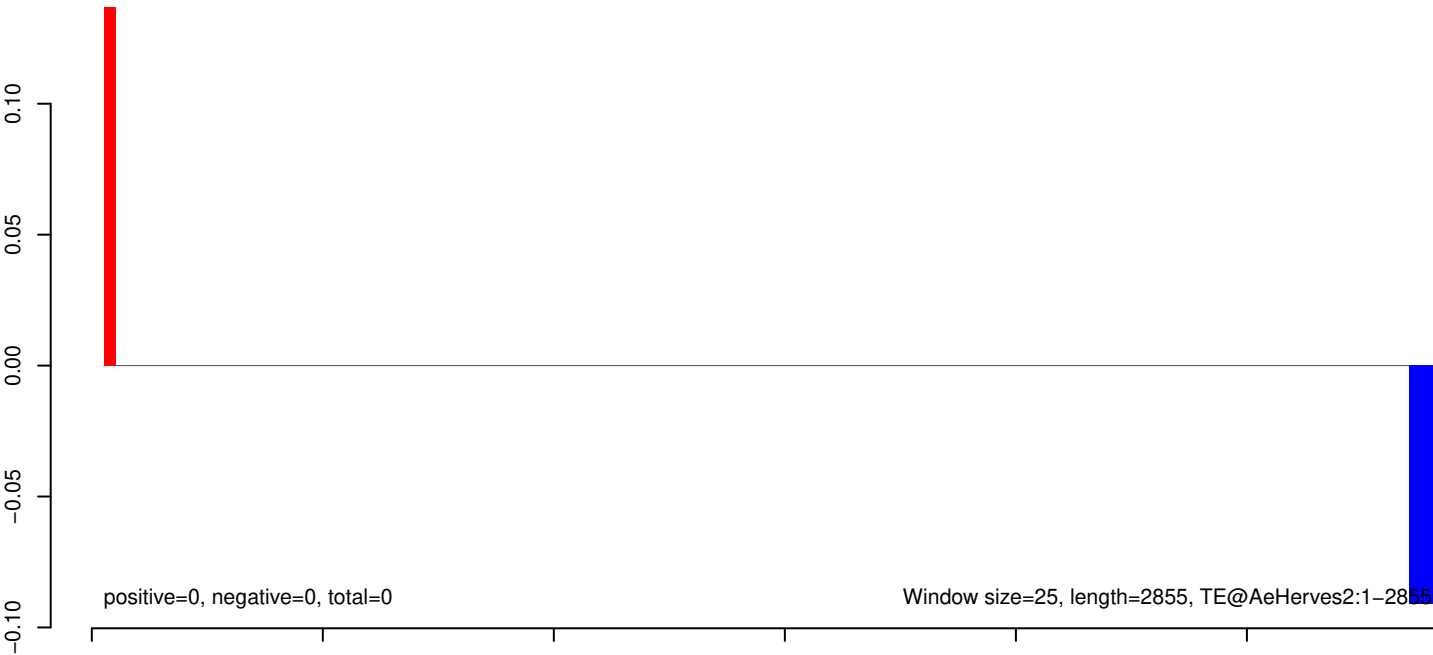
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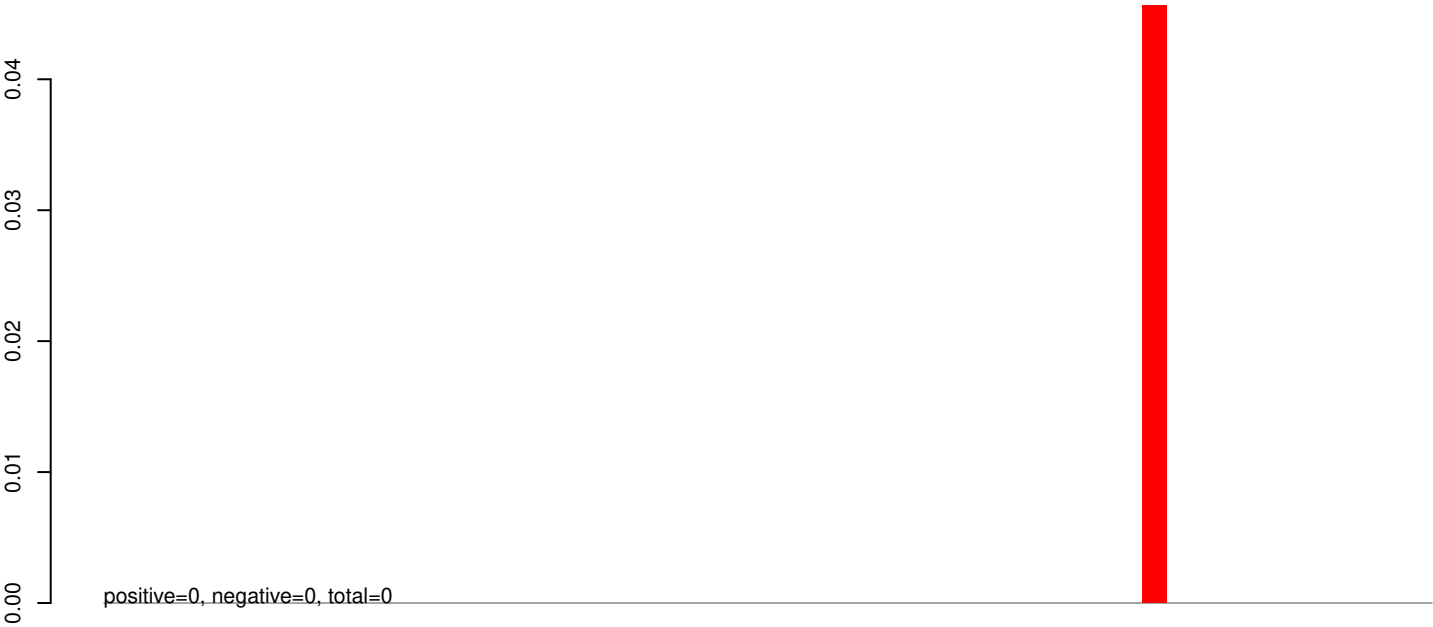
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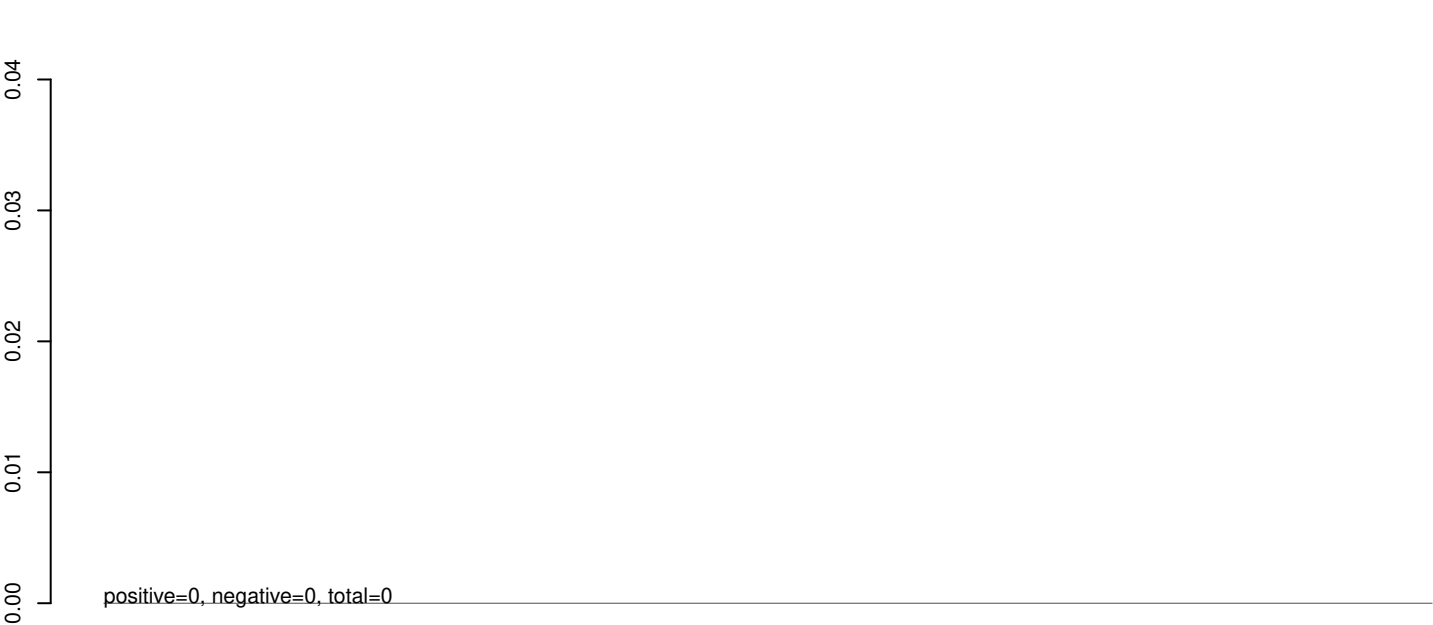
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AeAeg_Aag2_PZR_RS.18_23.rep



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AeAeg_Aag2_PZR_RS.rep



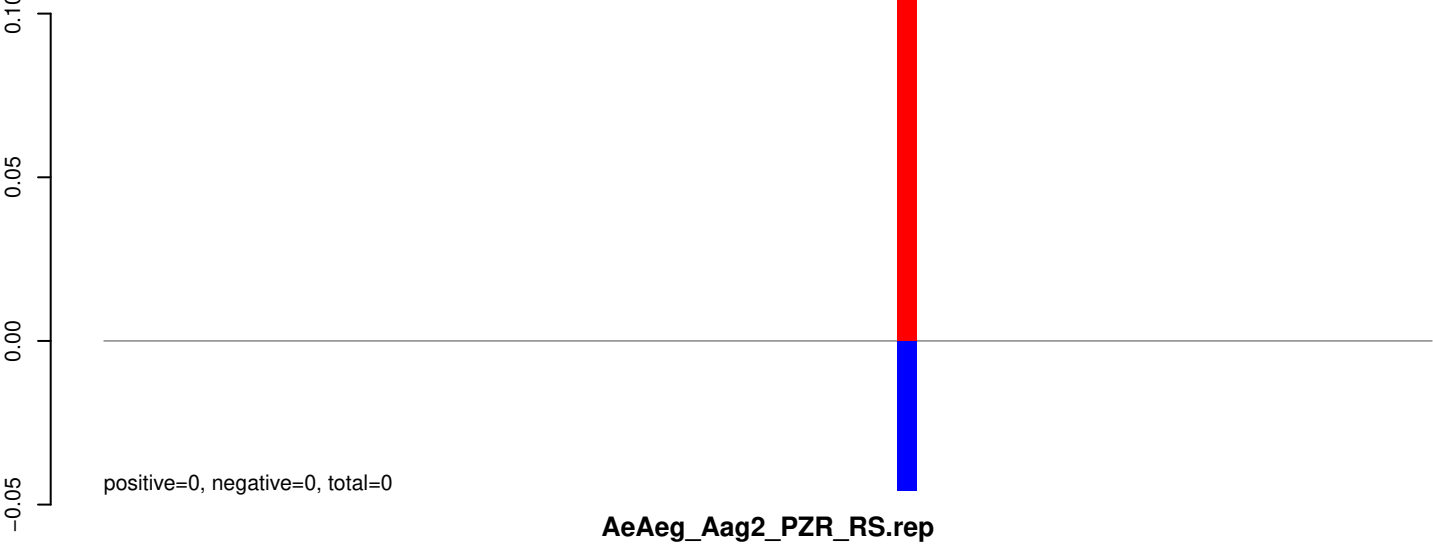
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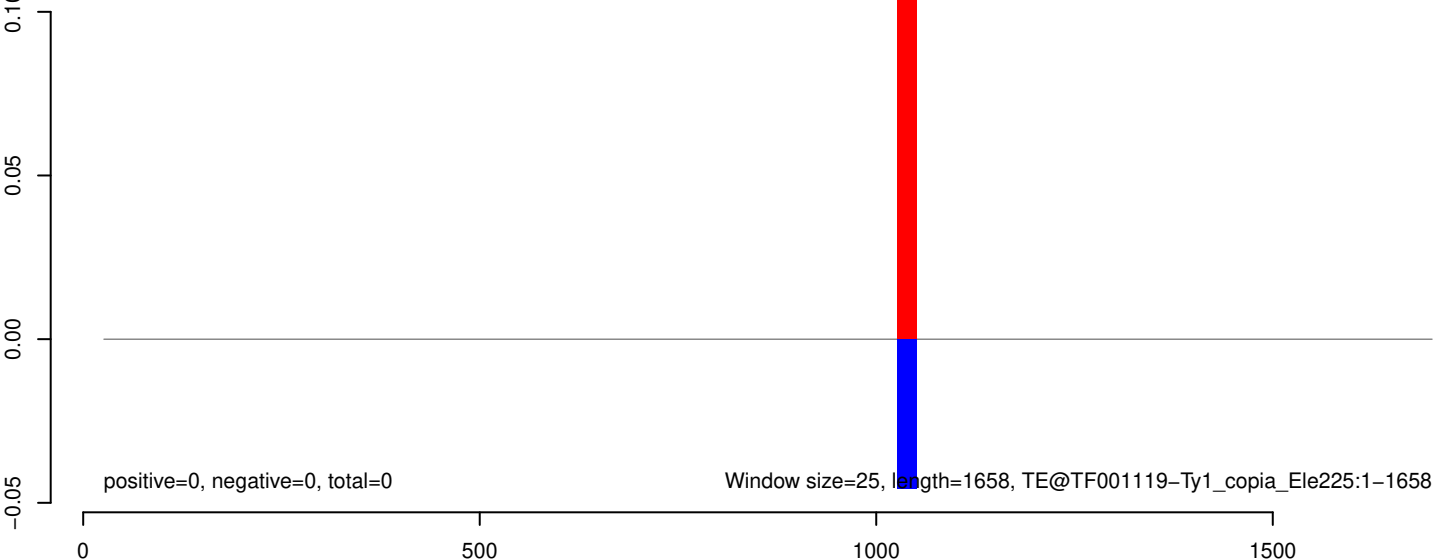
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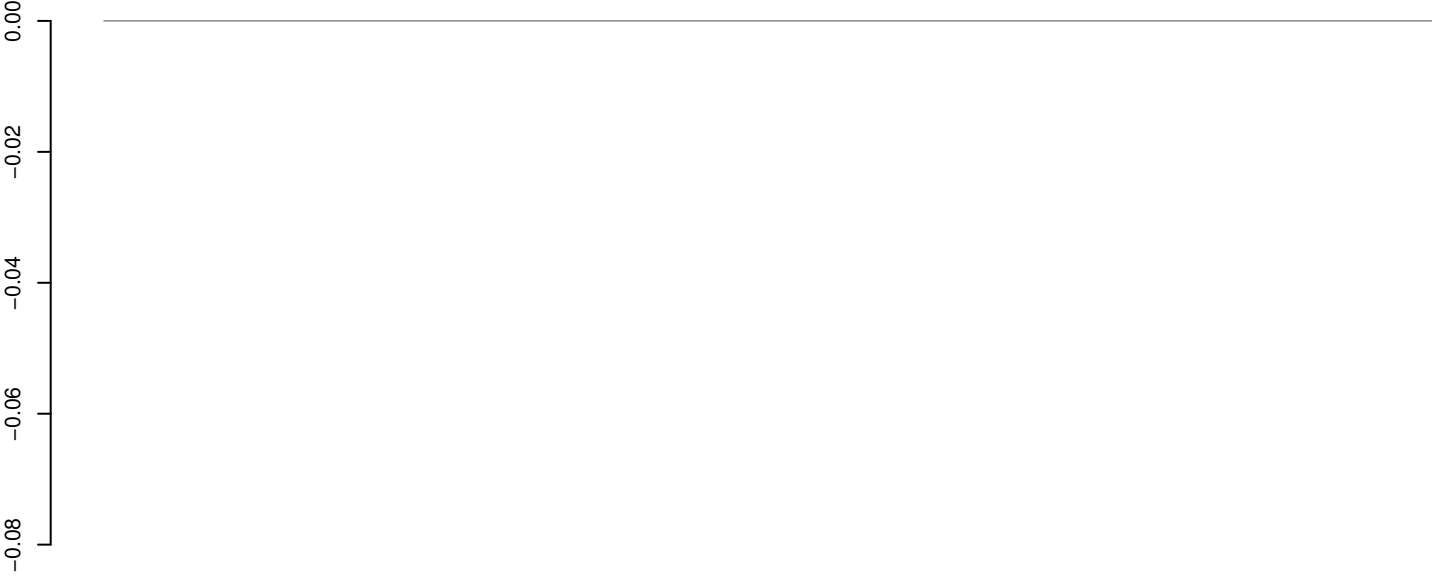
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AeAeg_Aag2_PZR_RS.rep

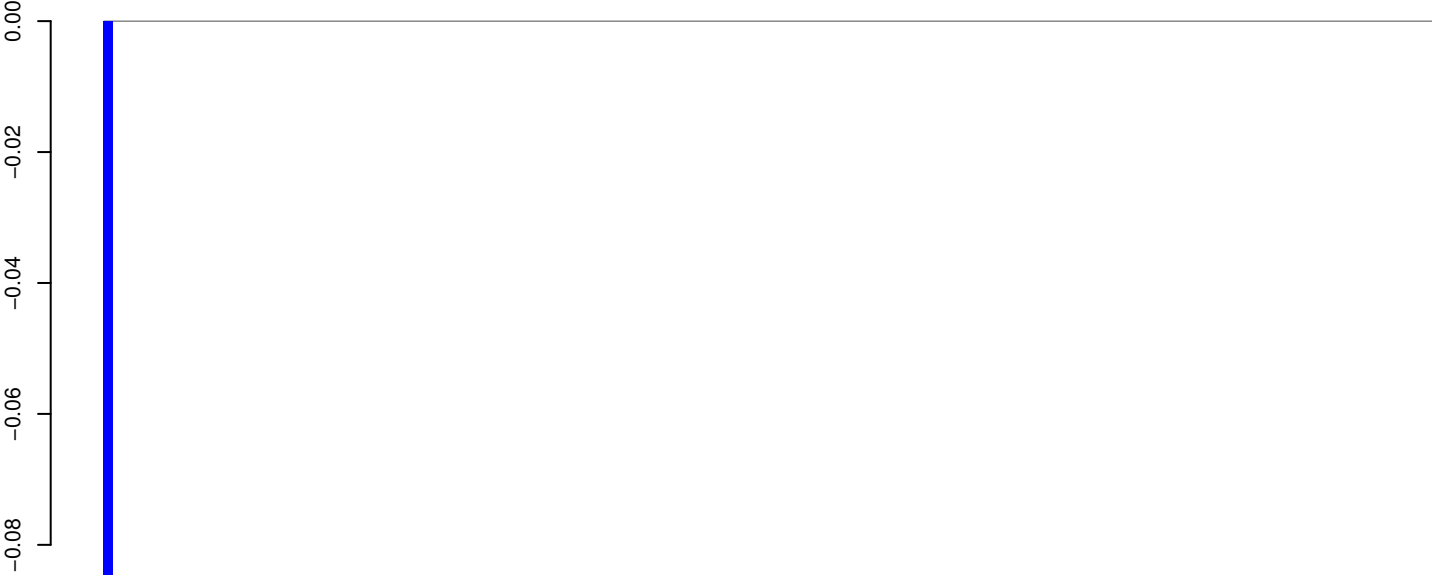


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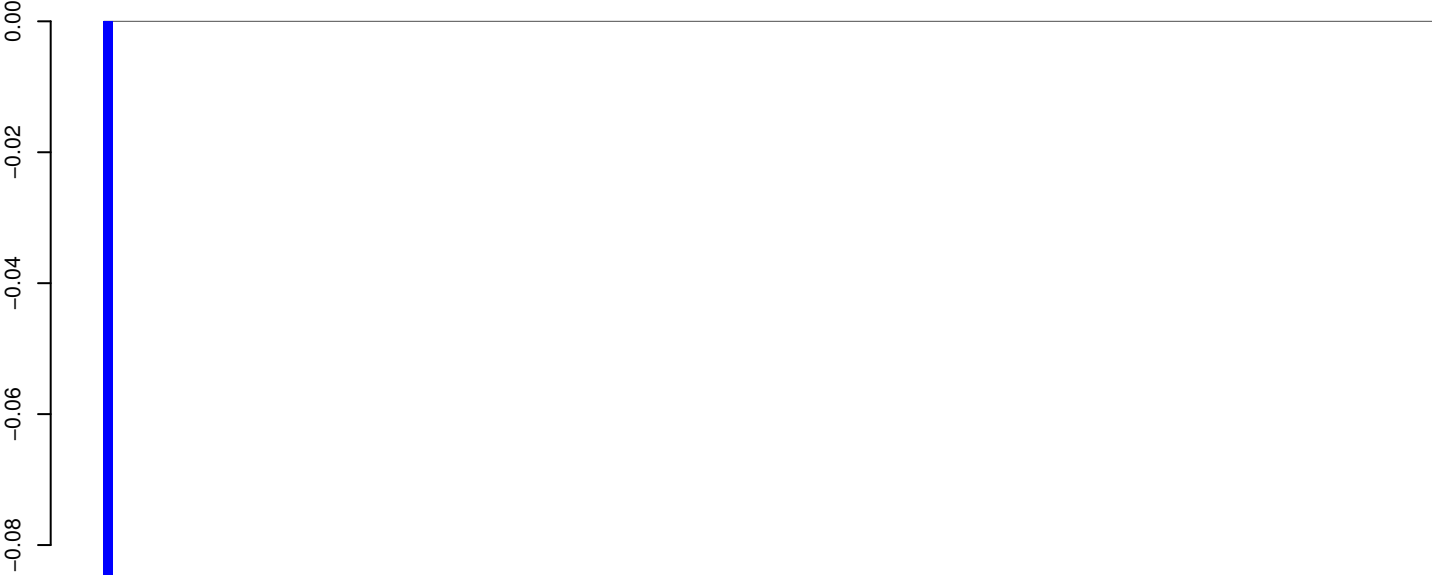
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positive=0, negative=0, total=0

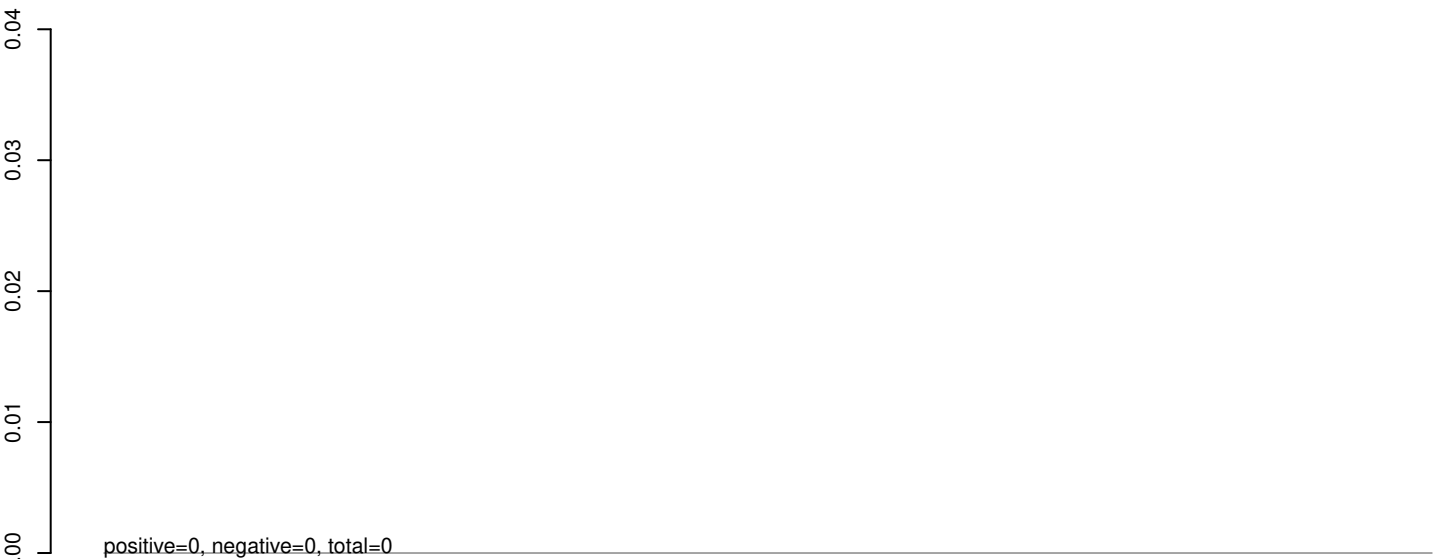
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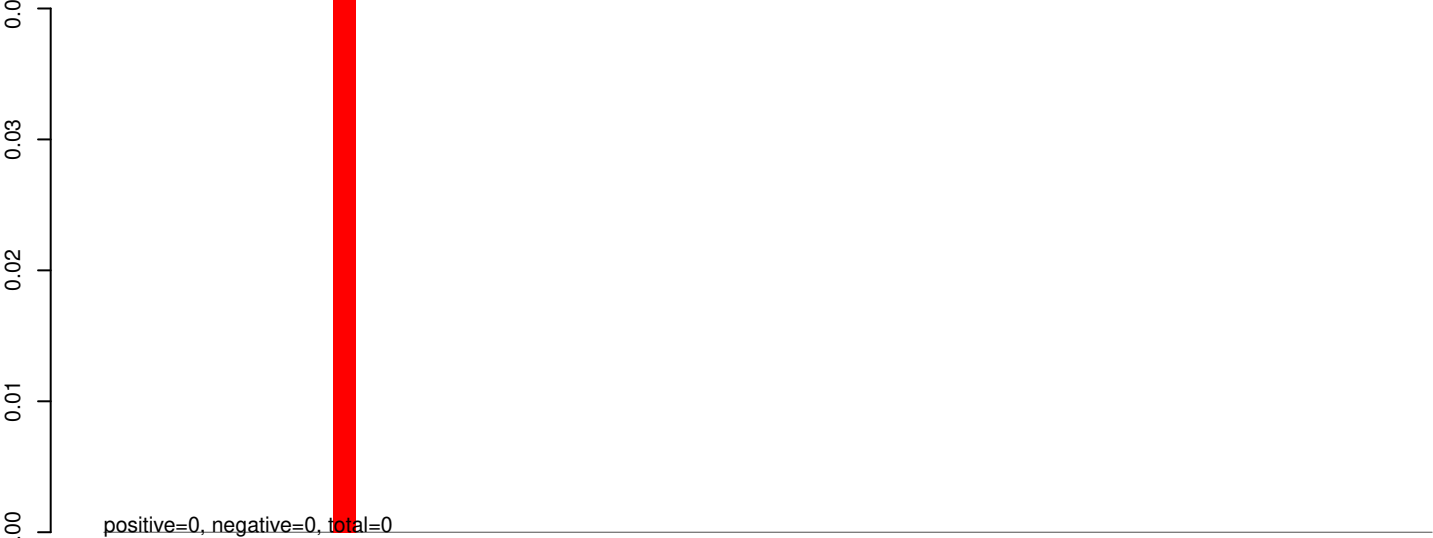
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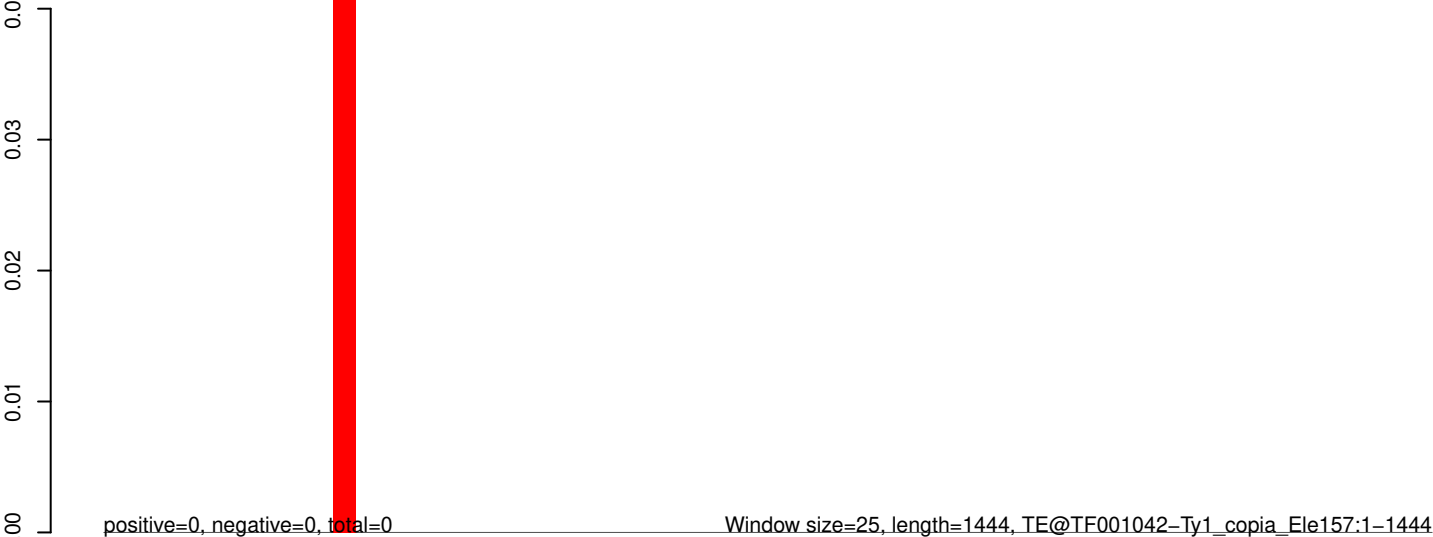
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AeAeg_Aag2_PZR_RS.24_35.rep

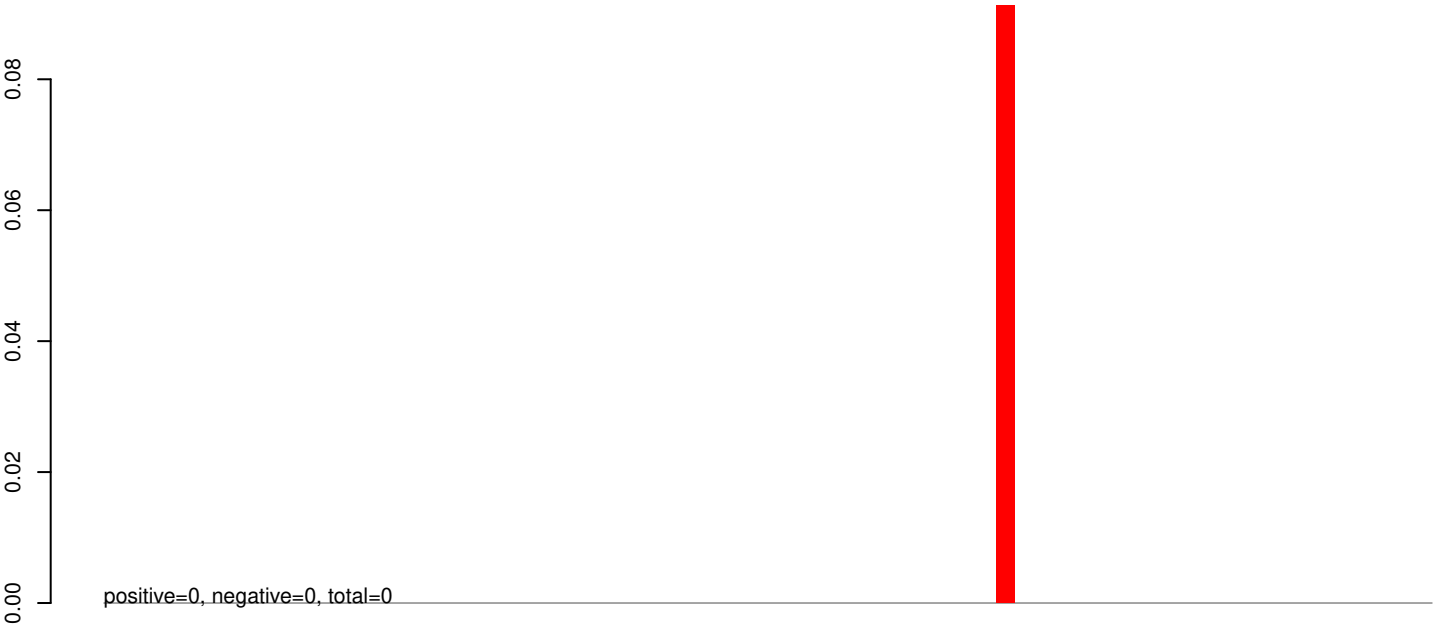


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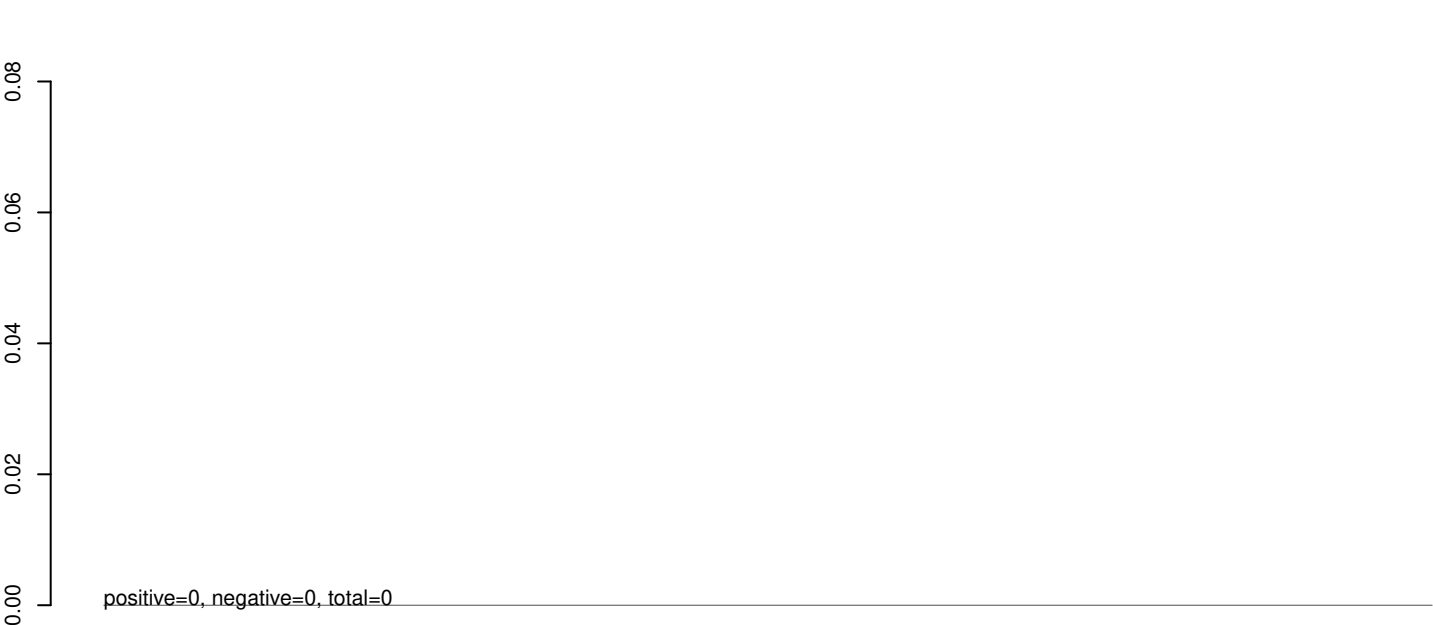


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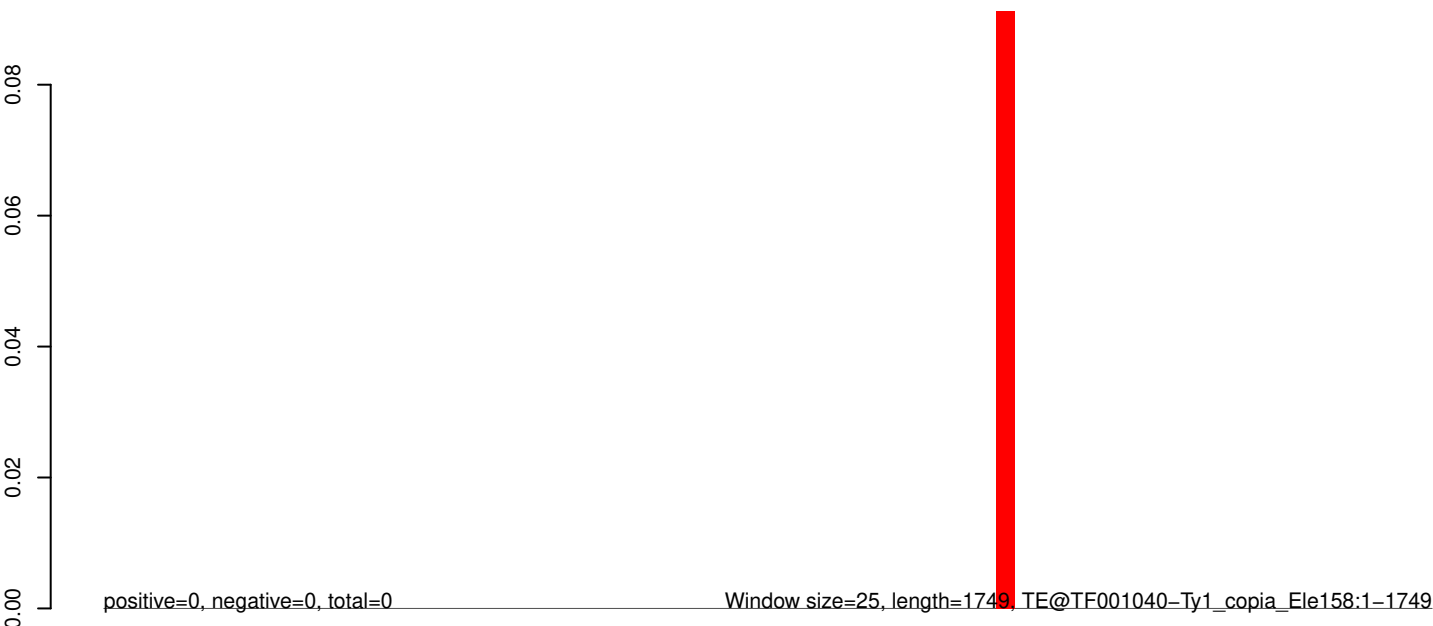
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AeAeg_Aag2_PZR_RS.24_35.rep

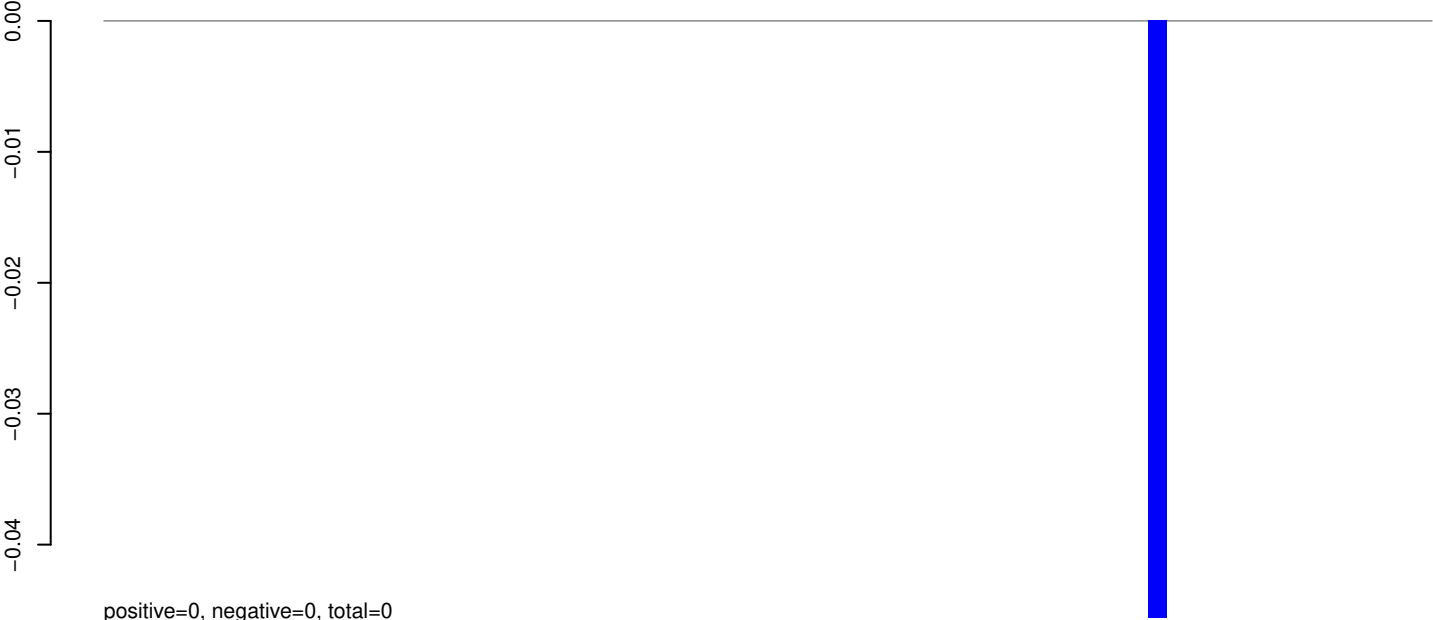


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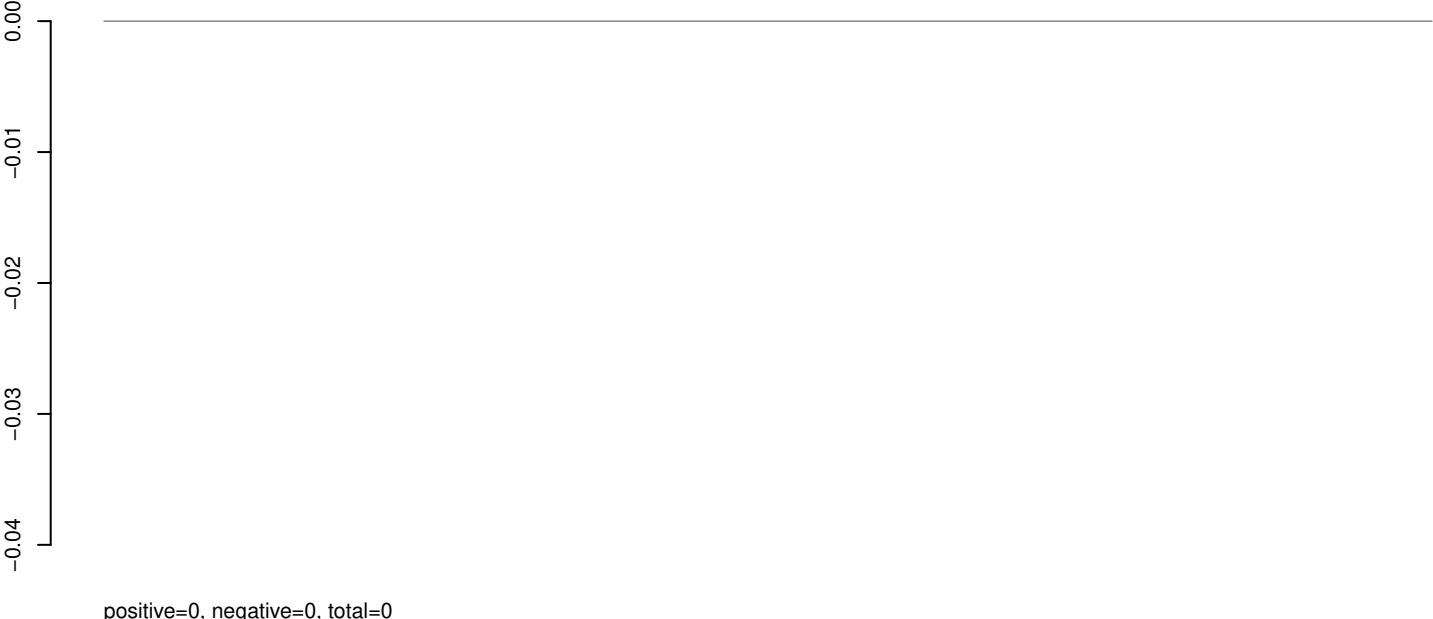


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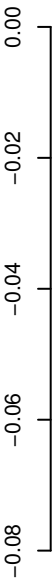


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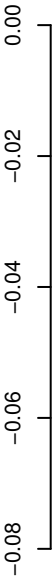
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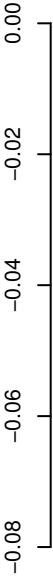
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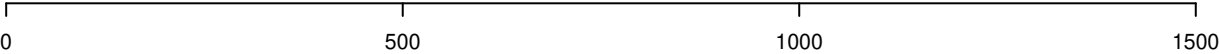


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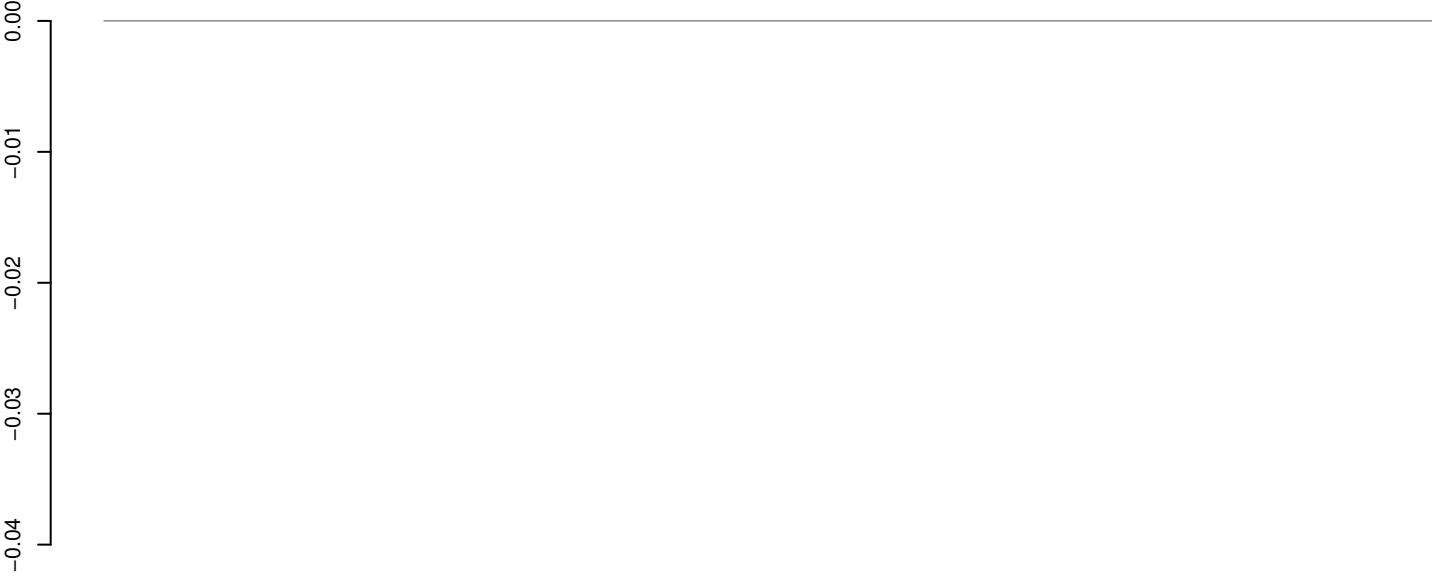
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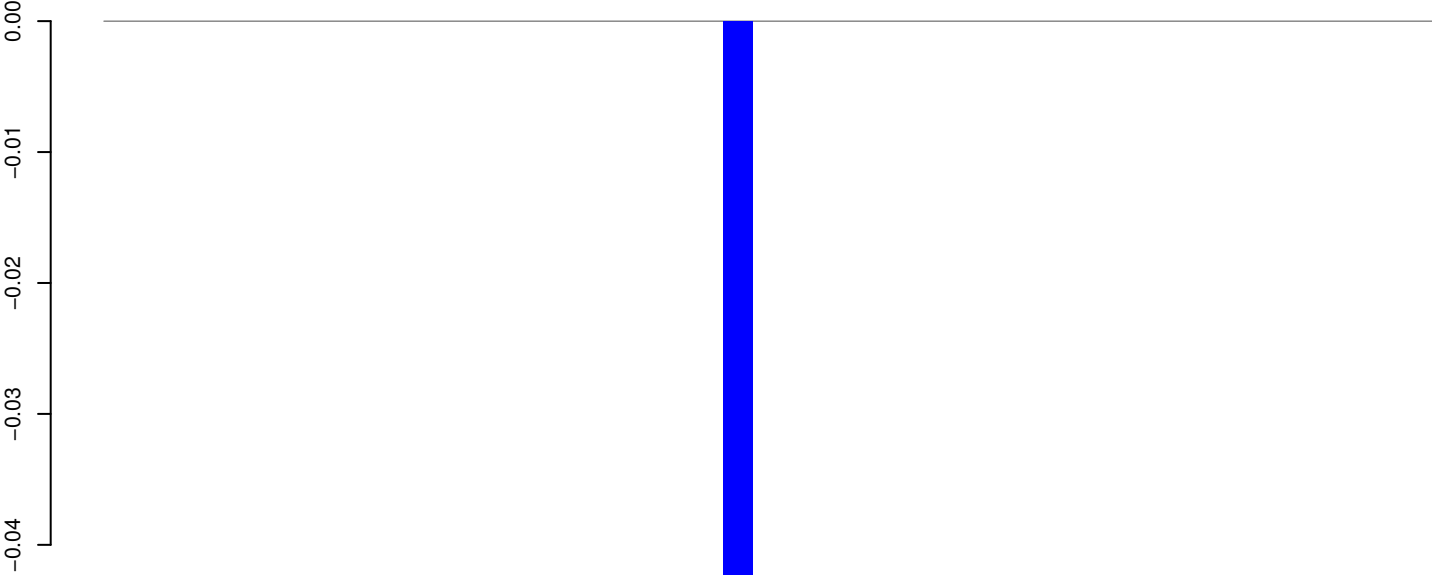


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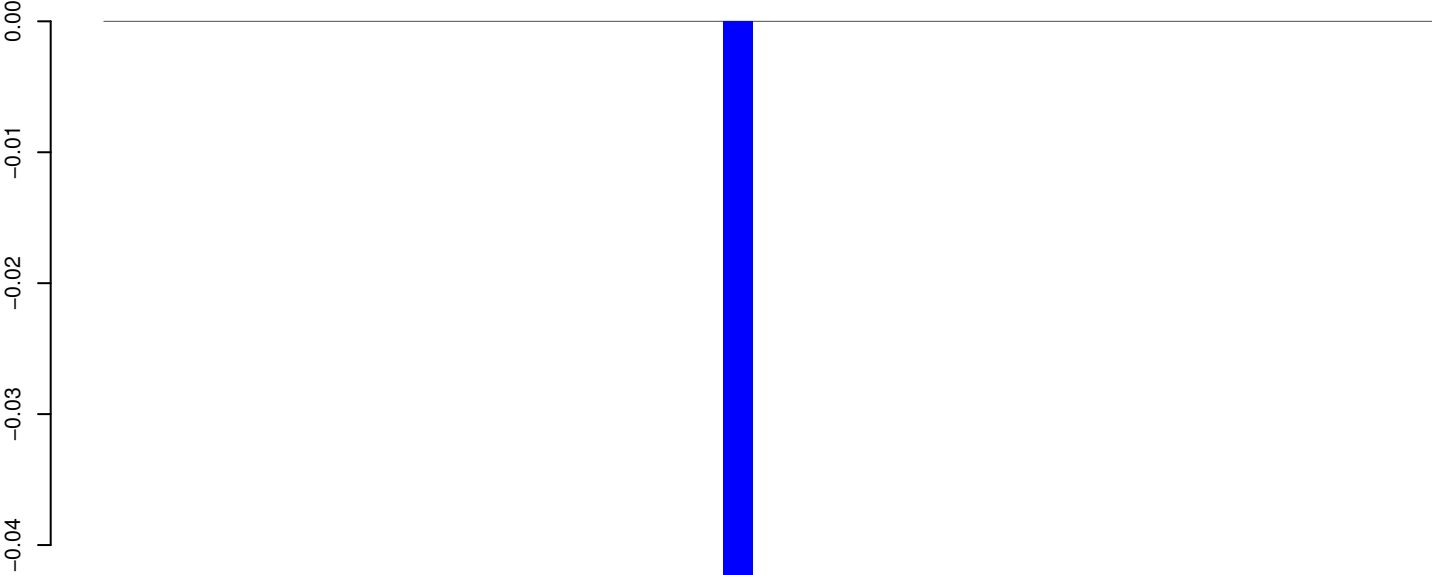
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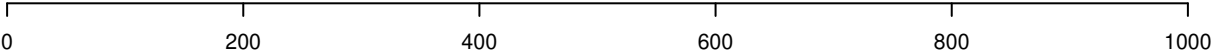
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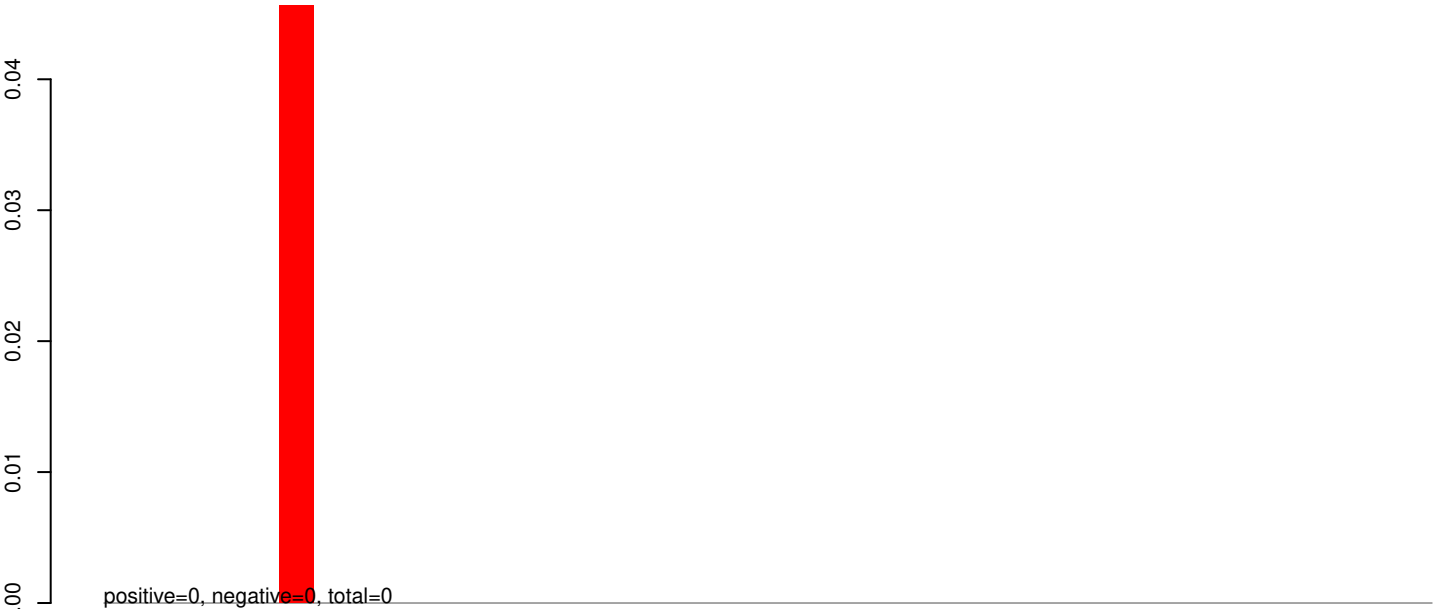


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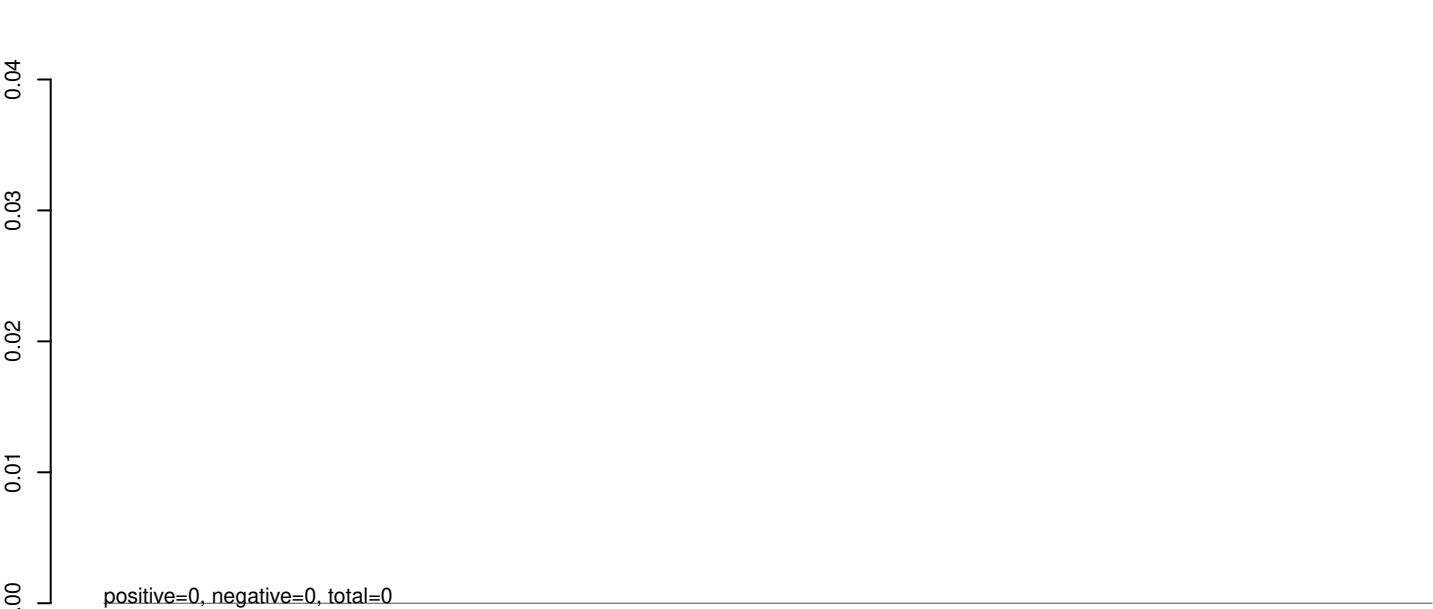
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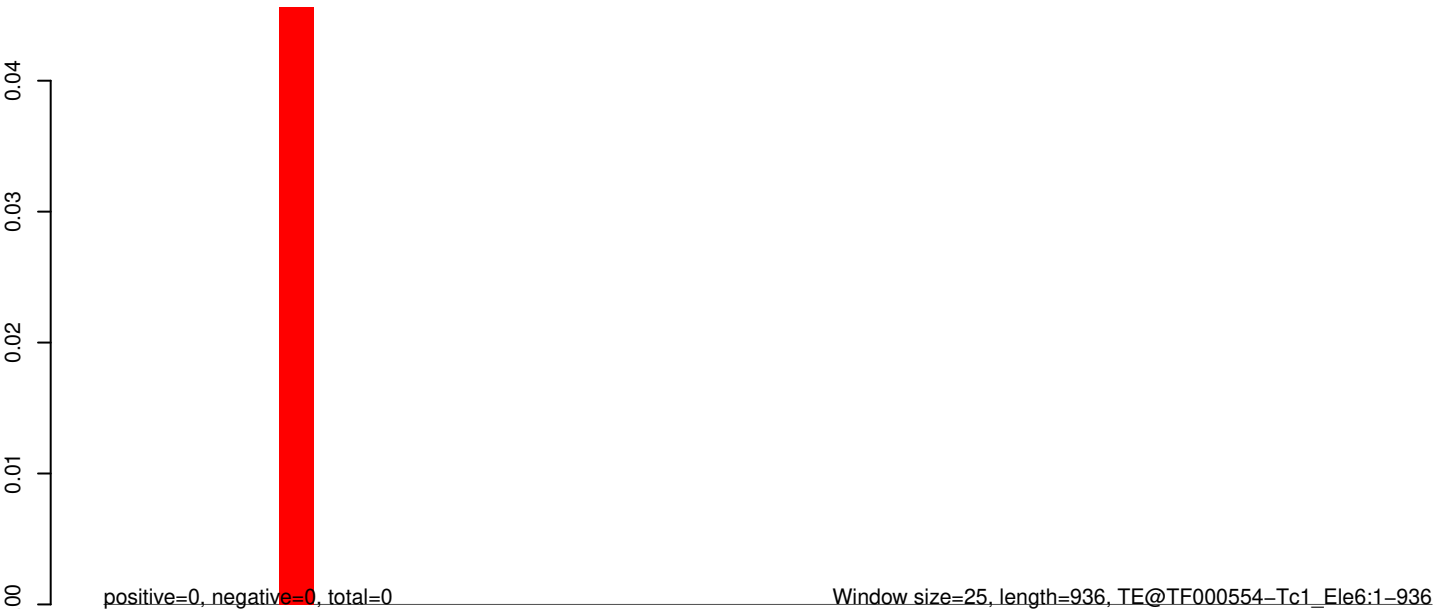
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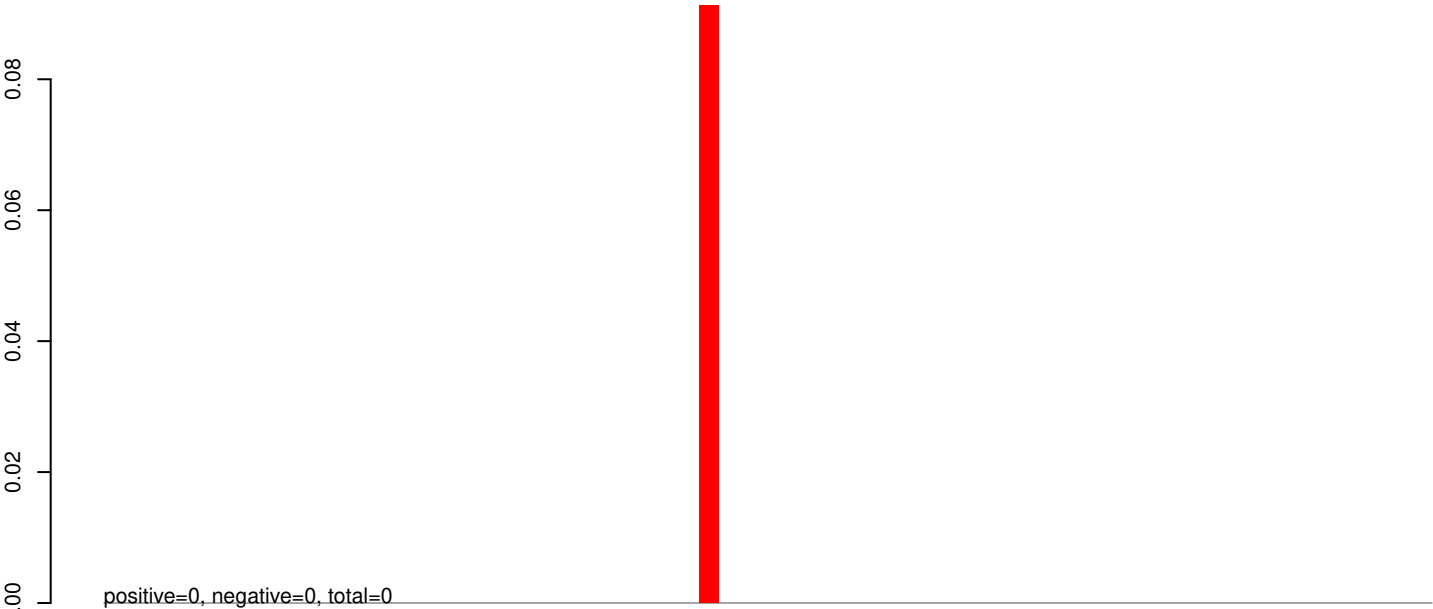
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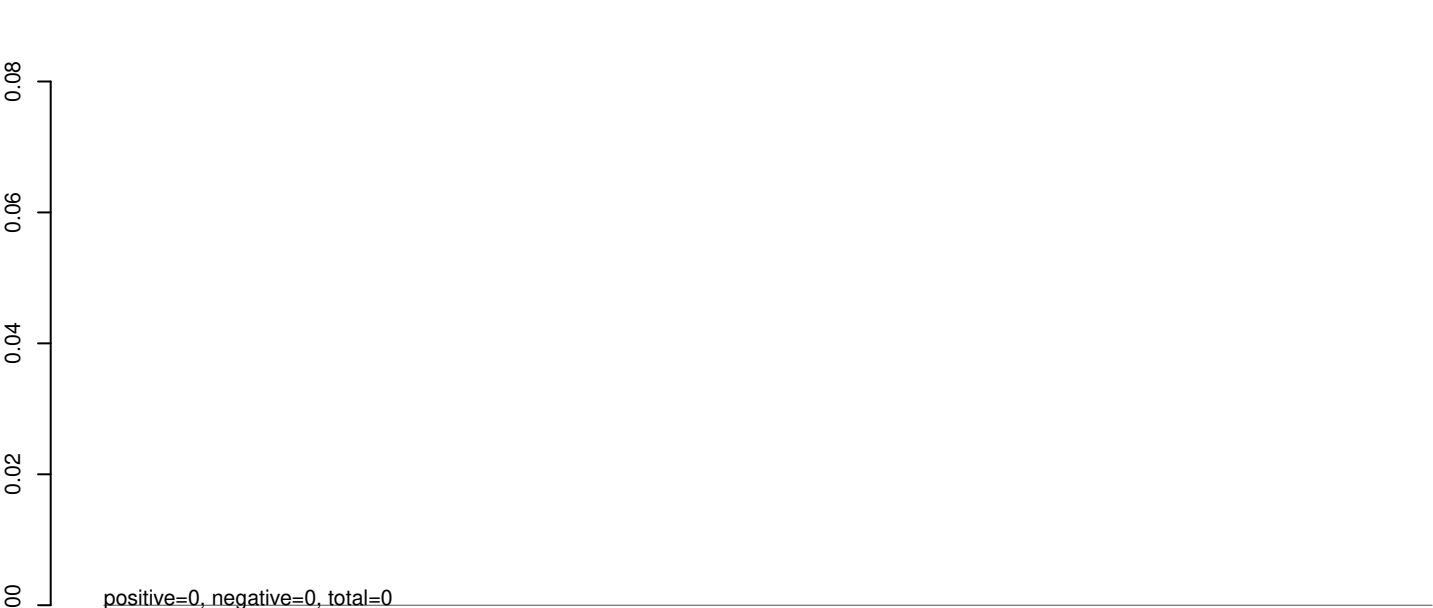
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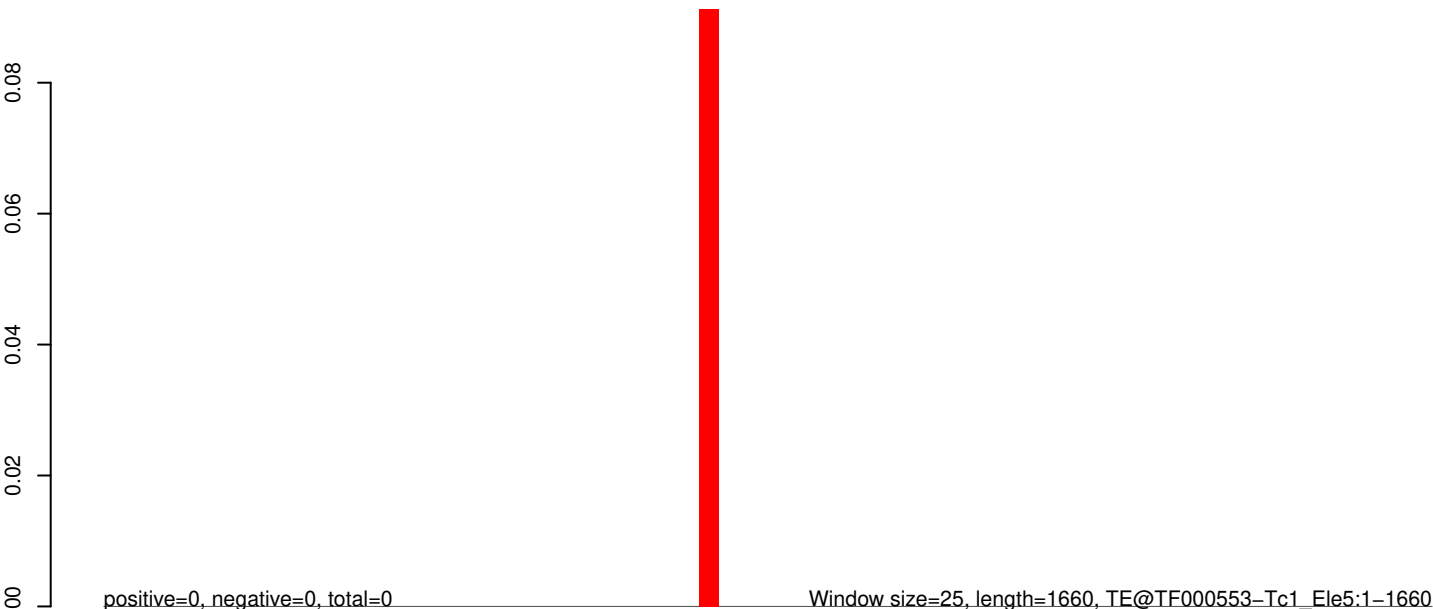
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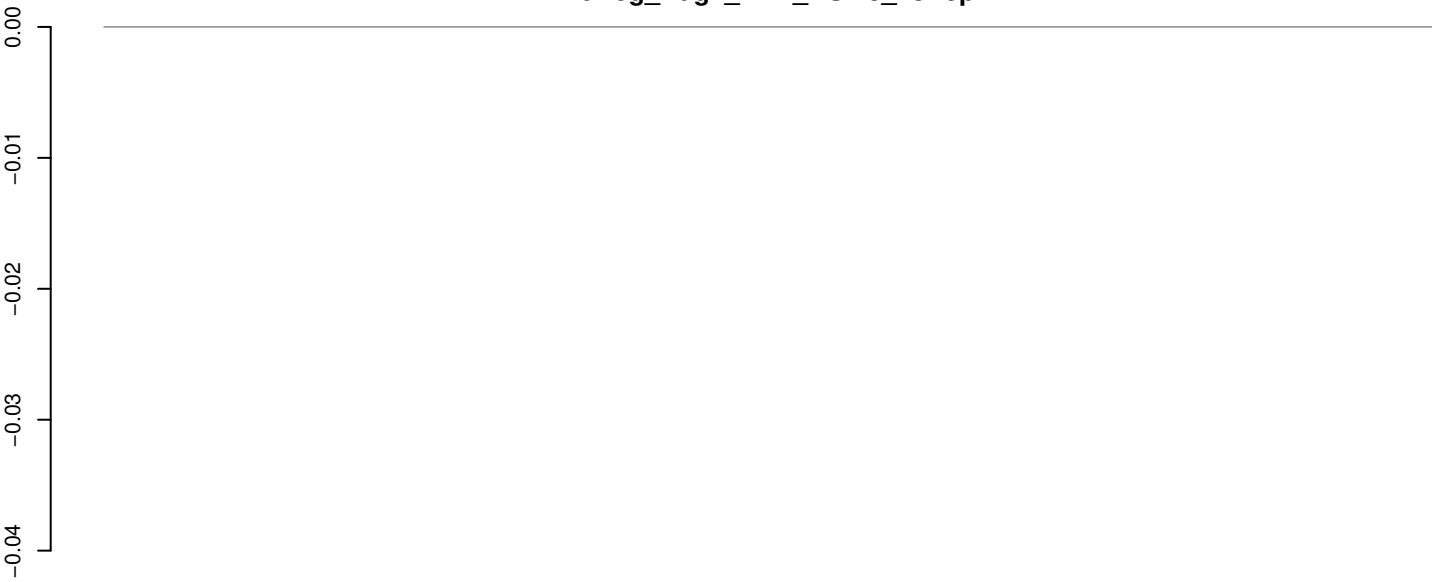
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AeAeg_Aag2_PZR_RS.rep

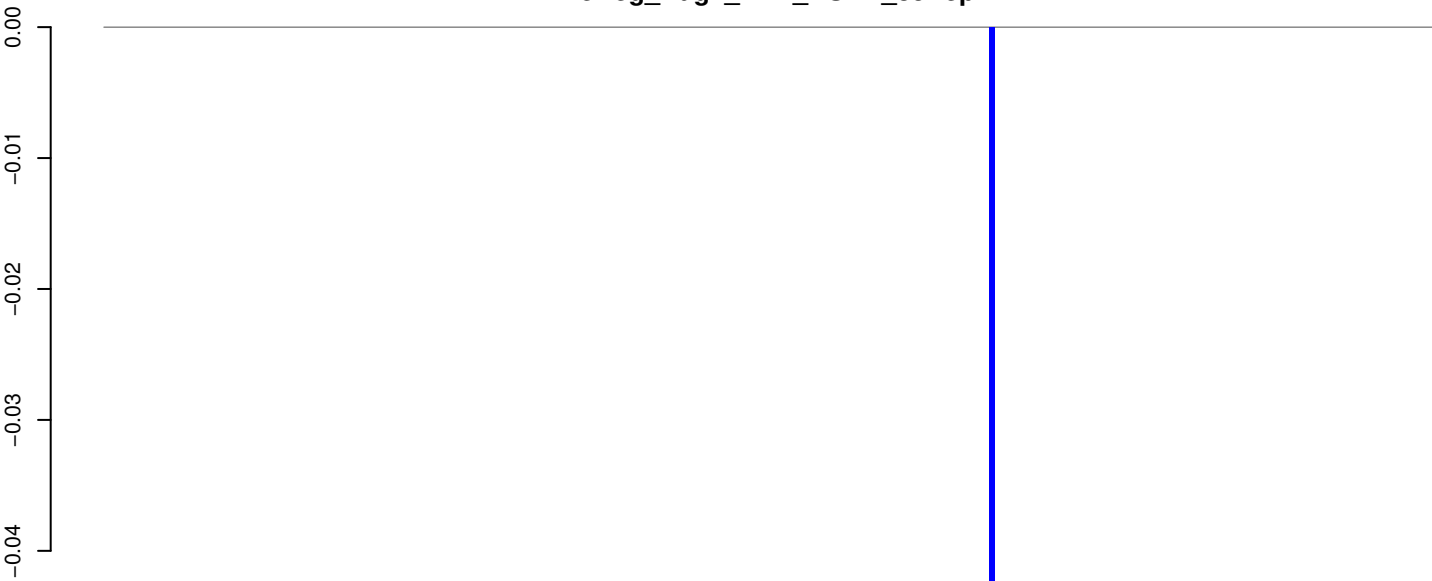


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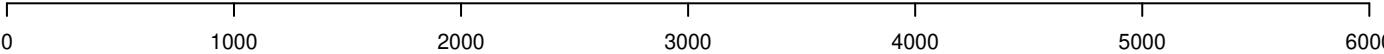
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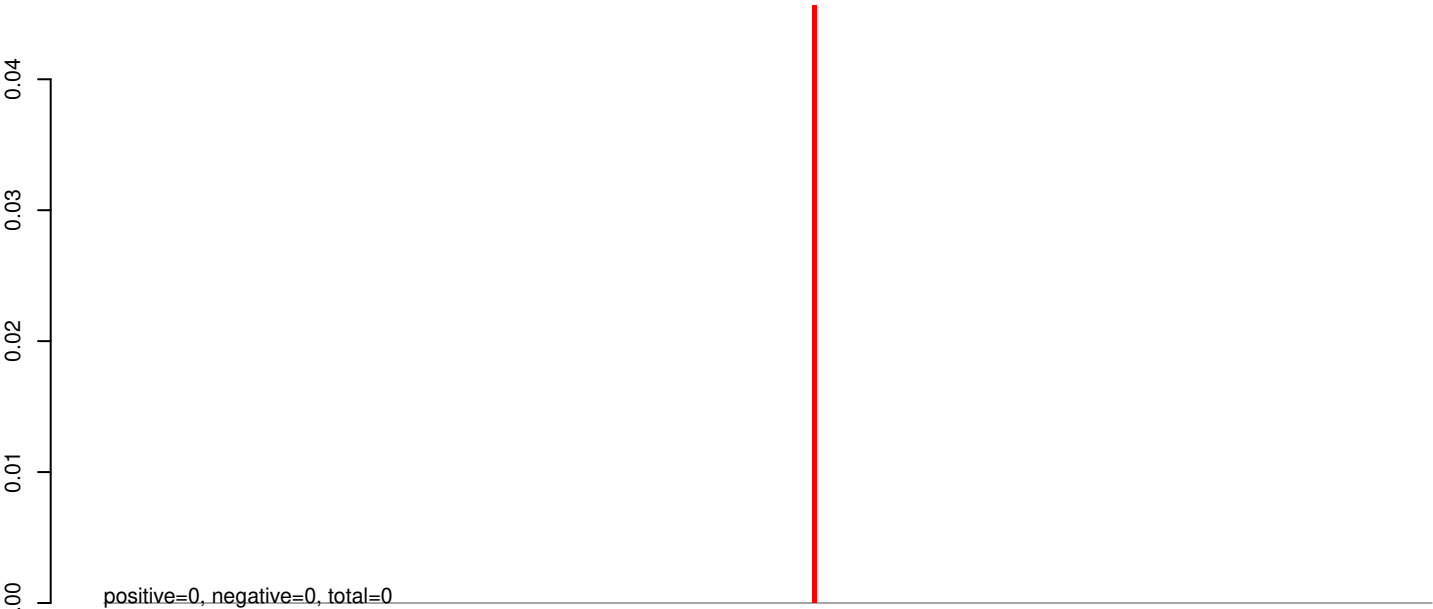


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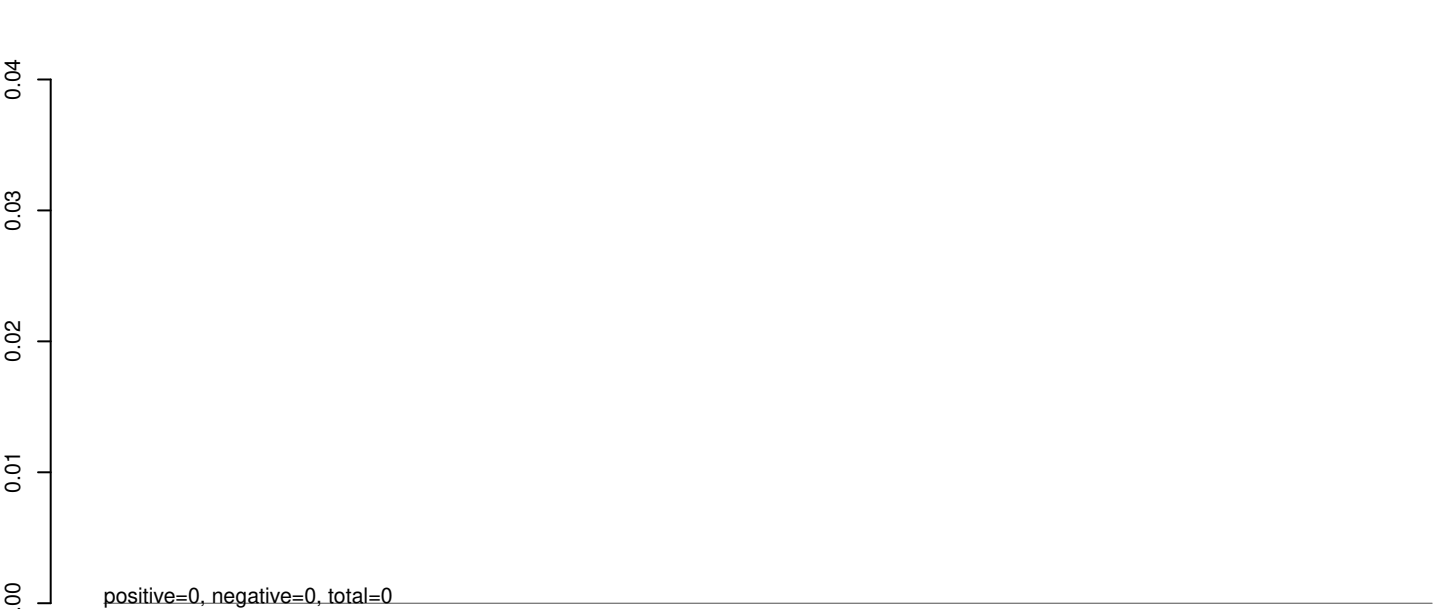
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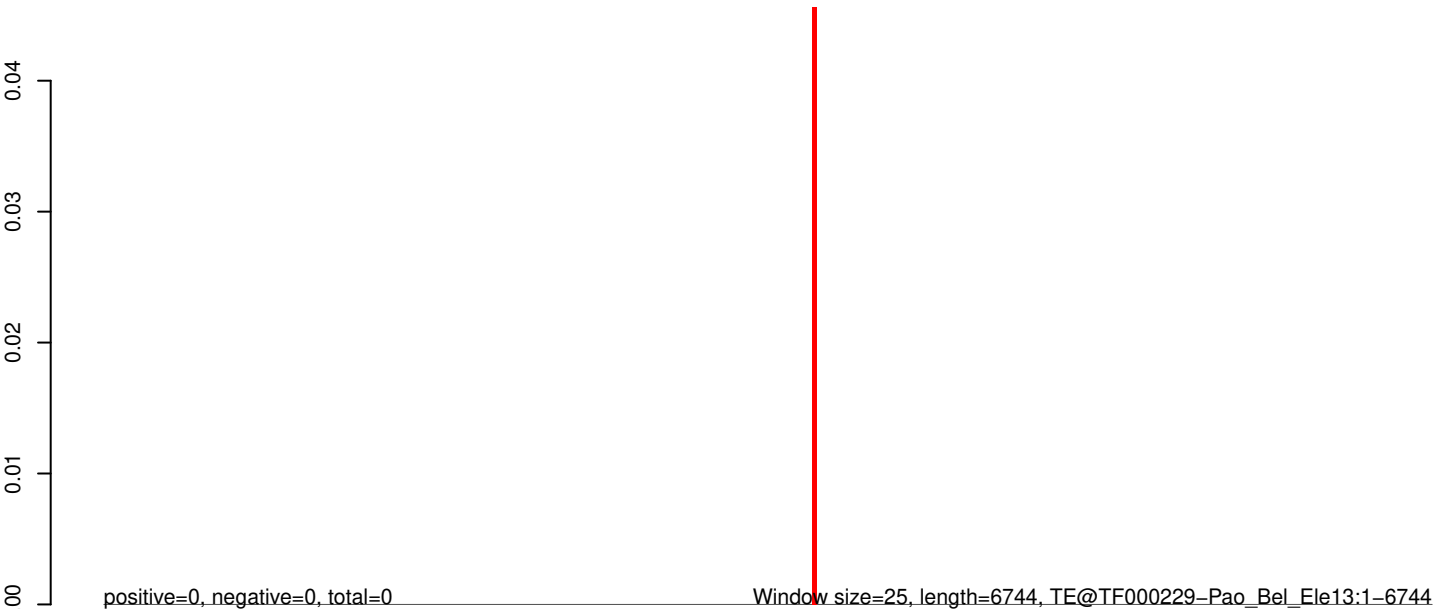
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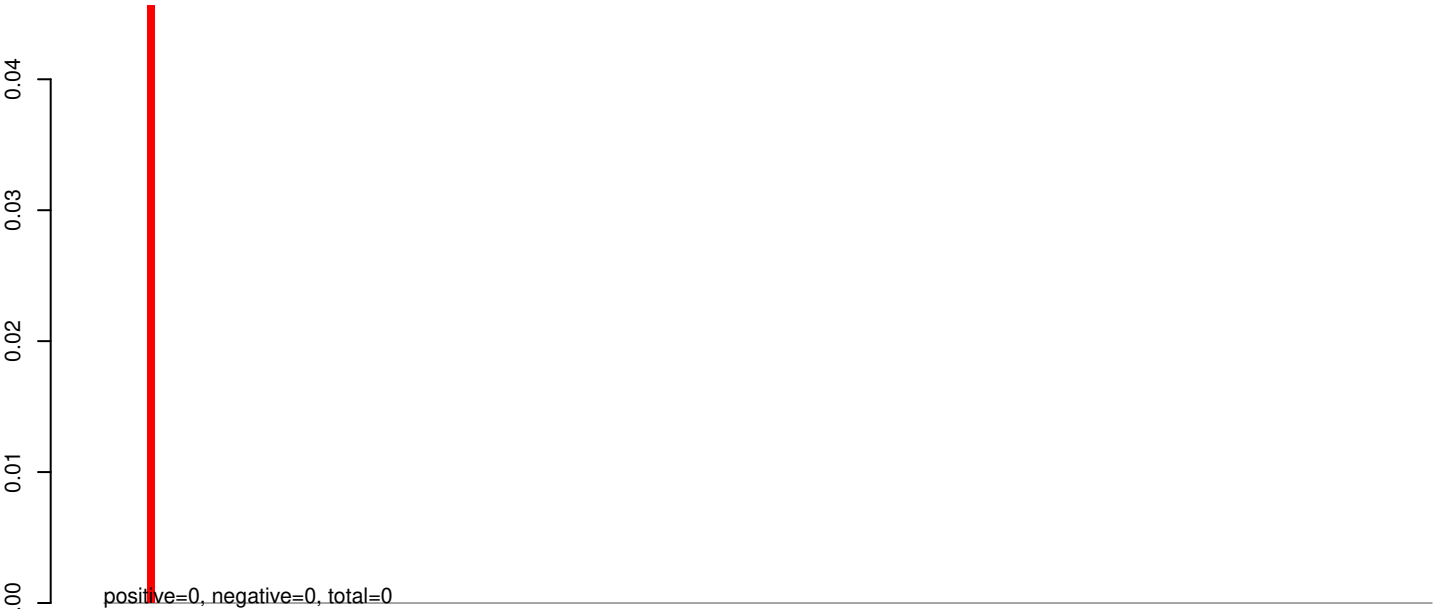
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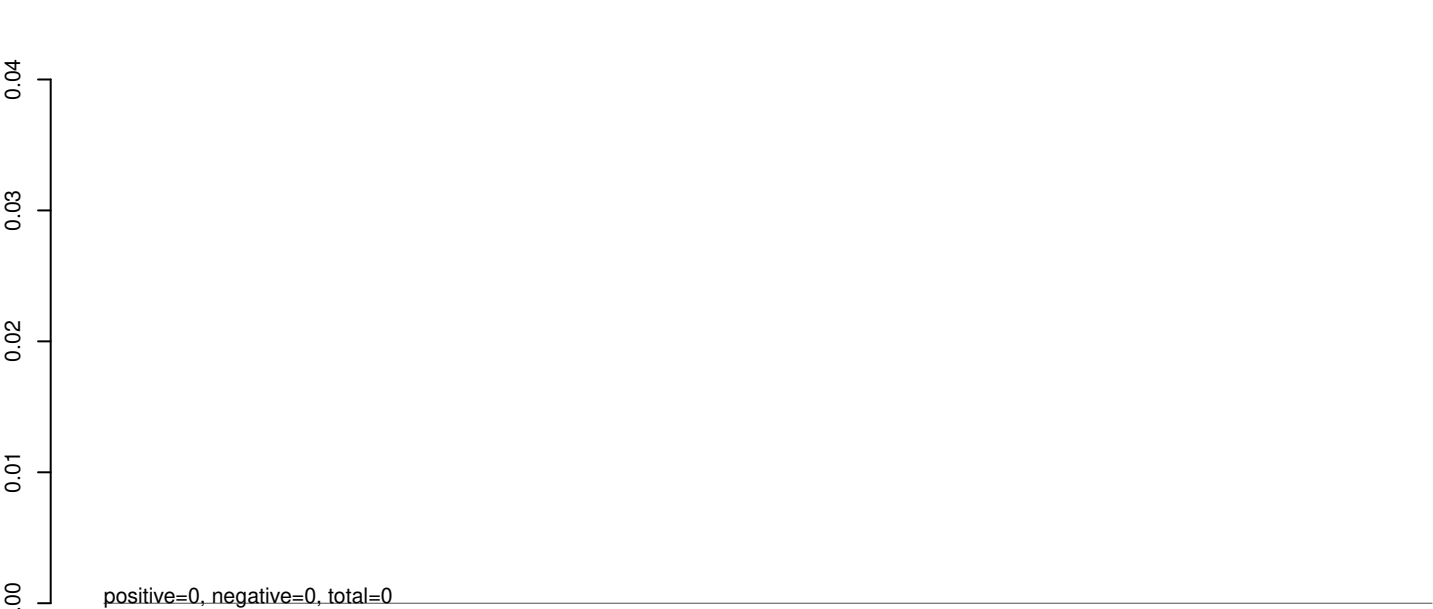
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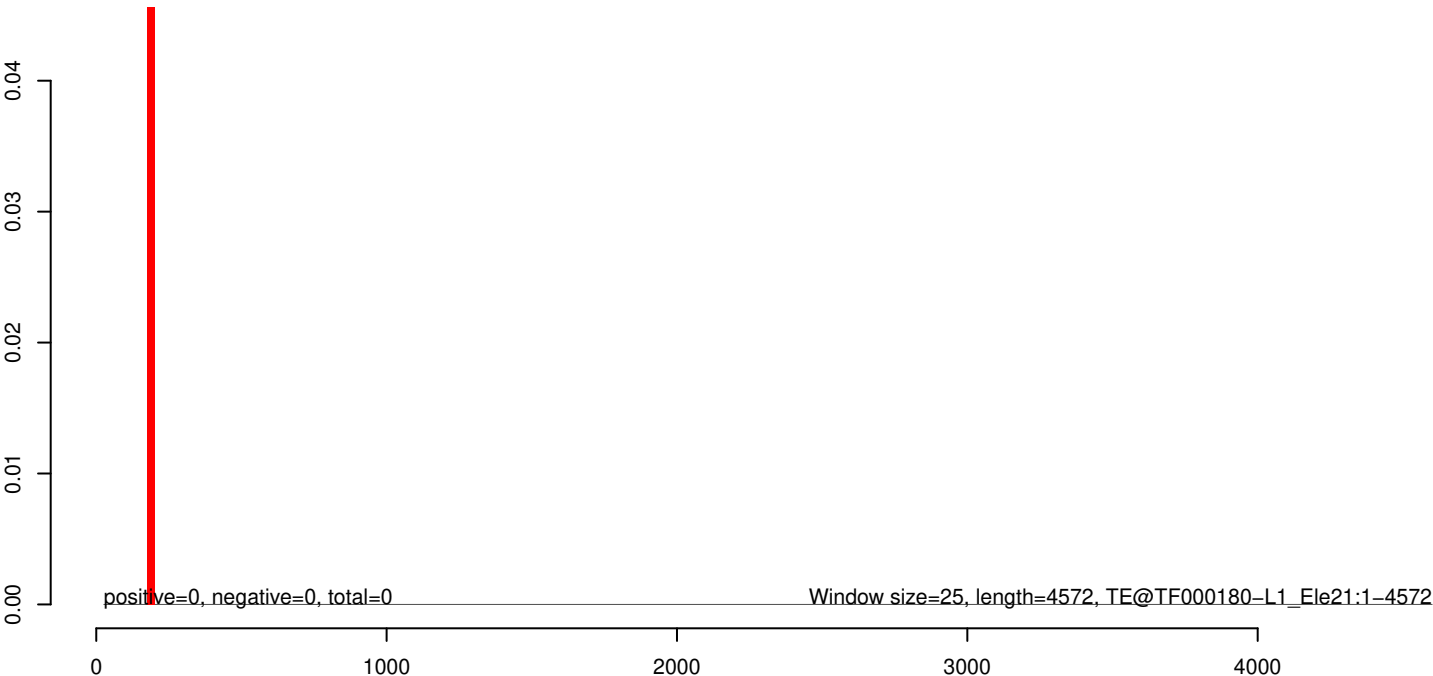
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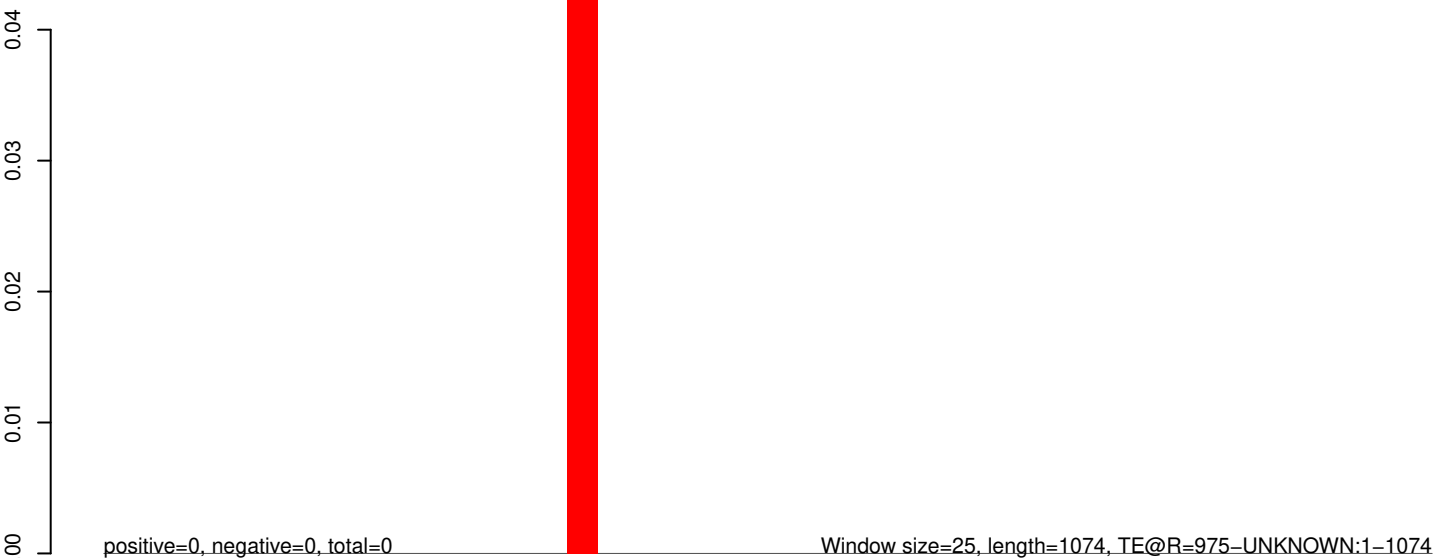
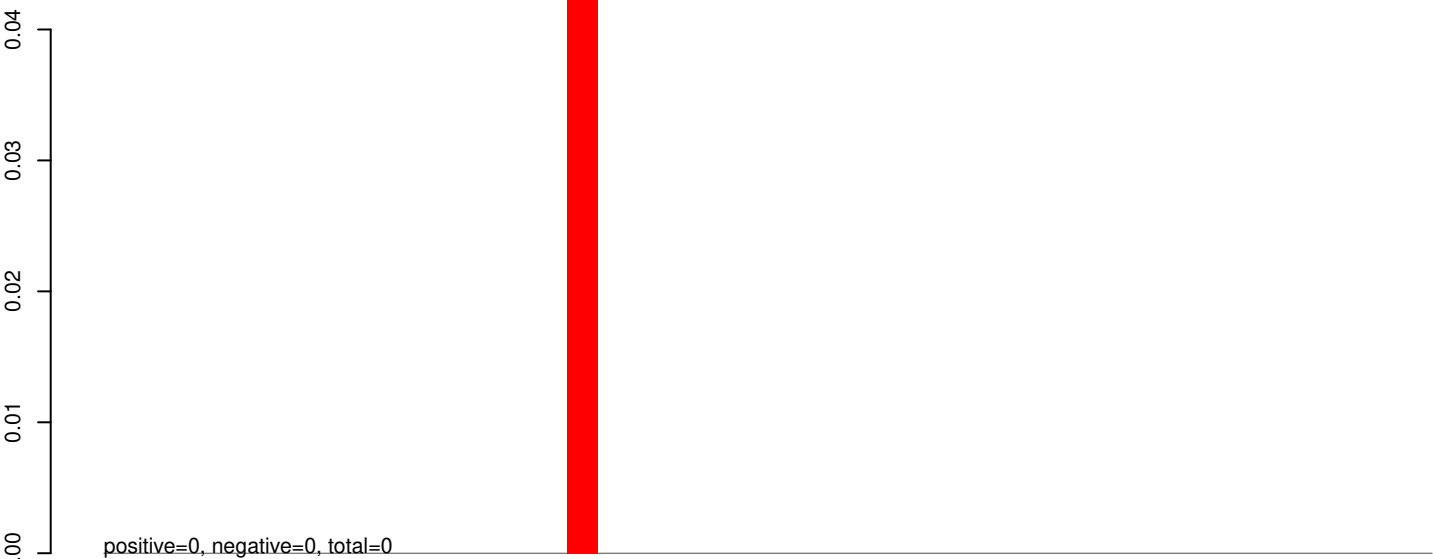
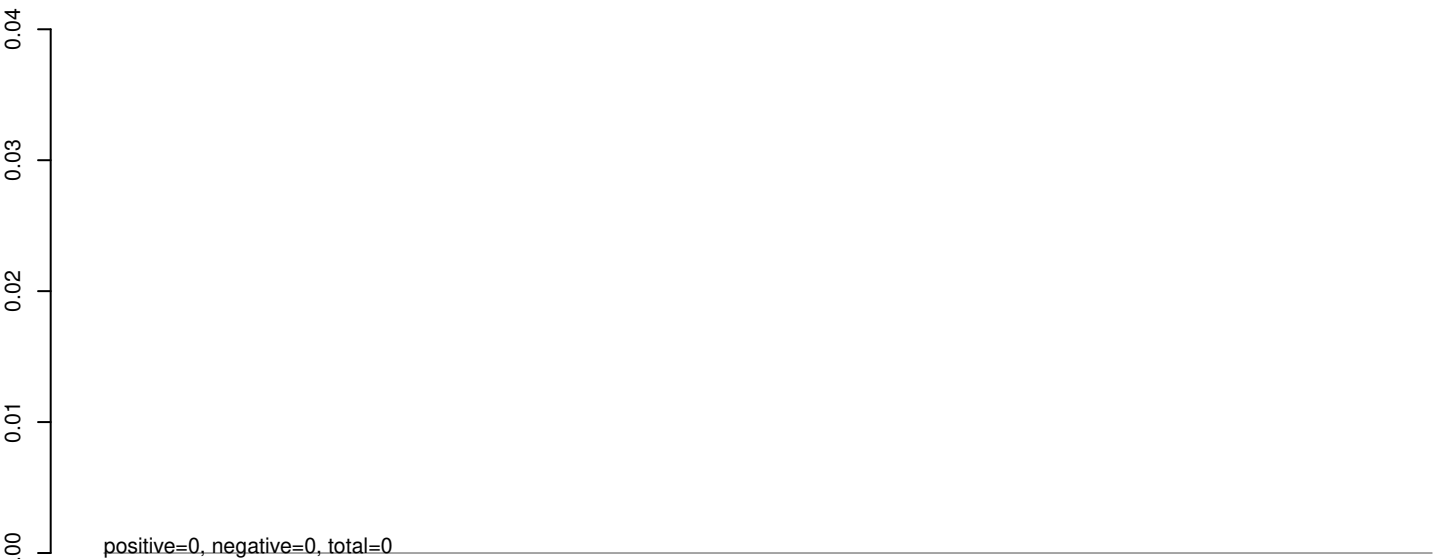


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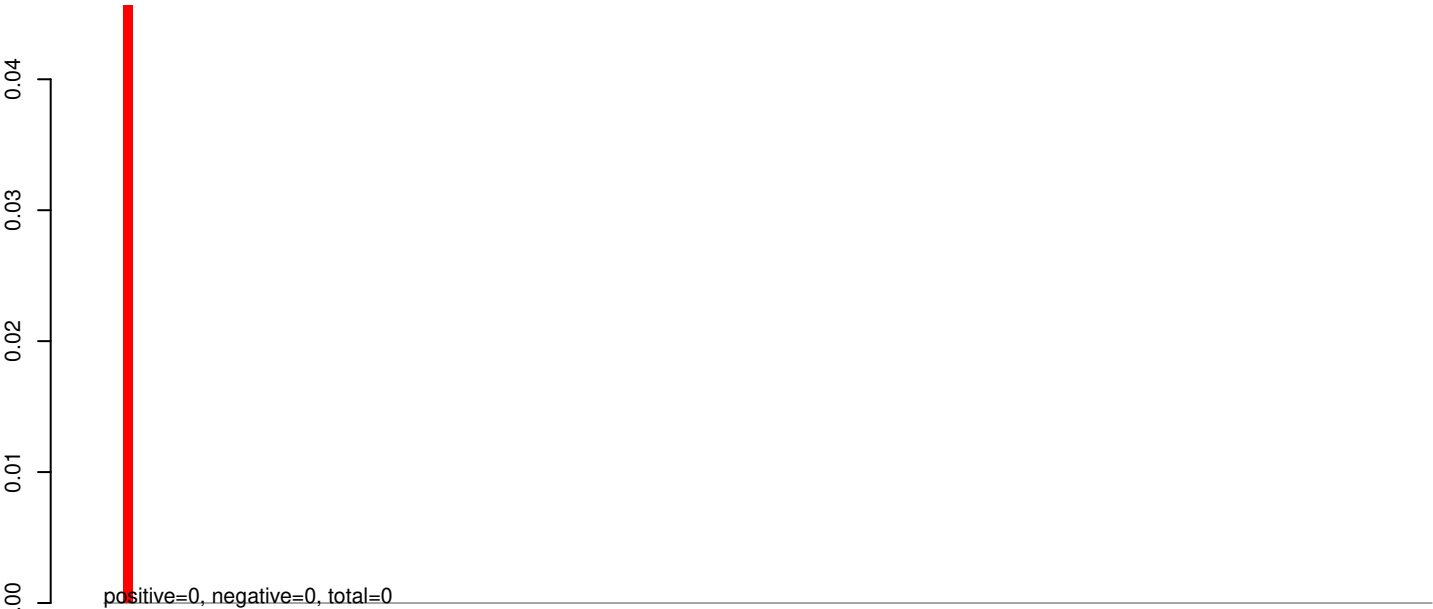


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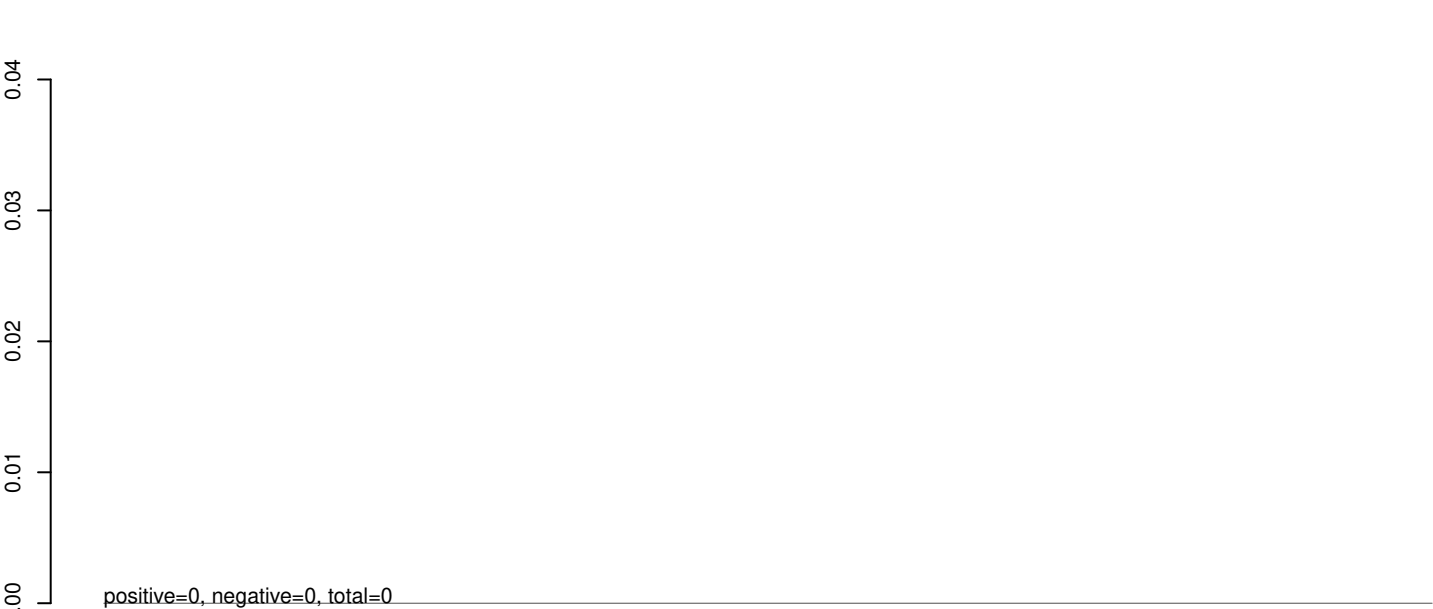




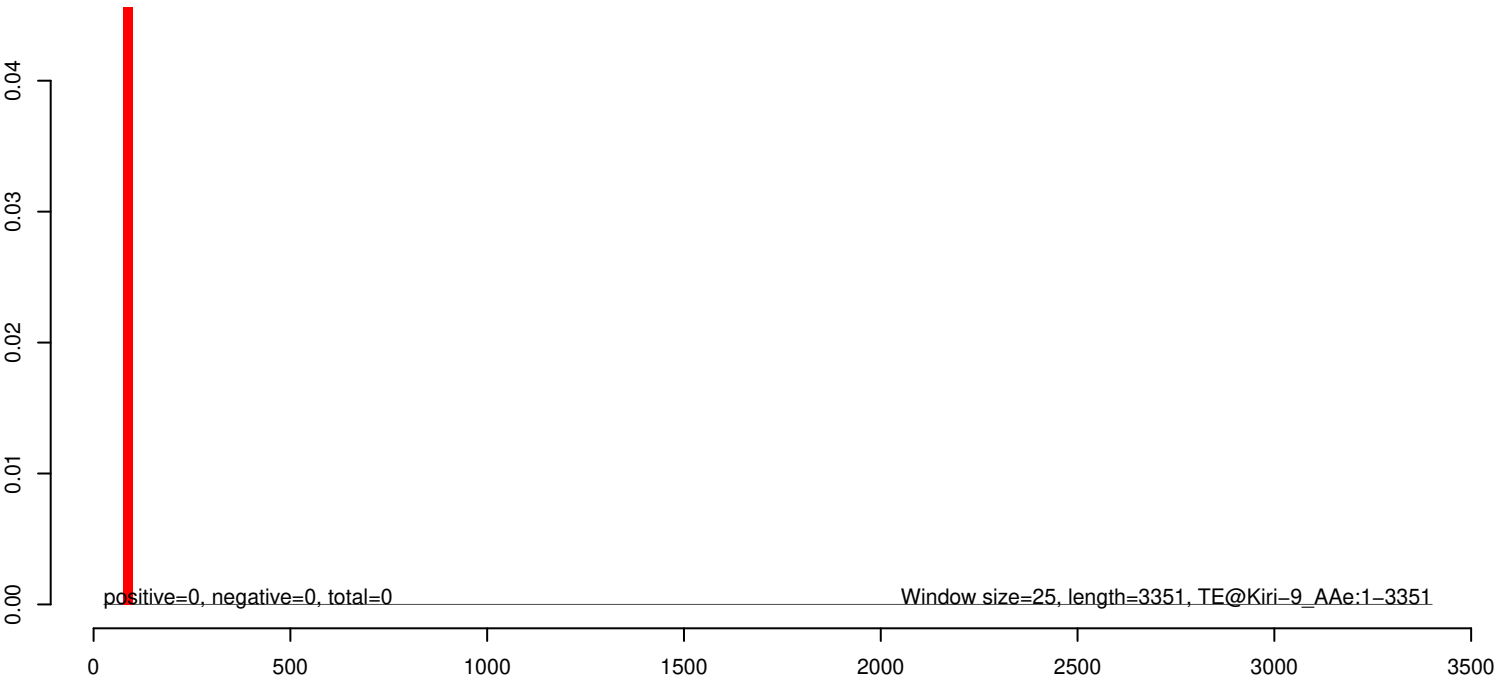
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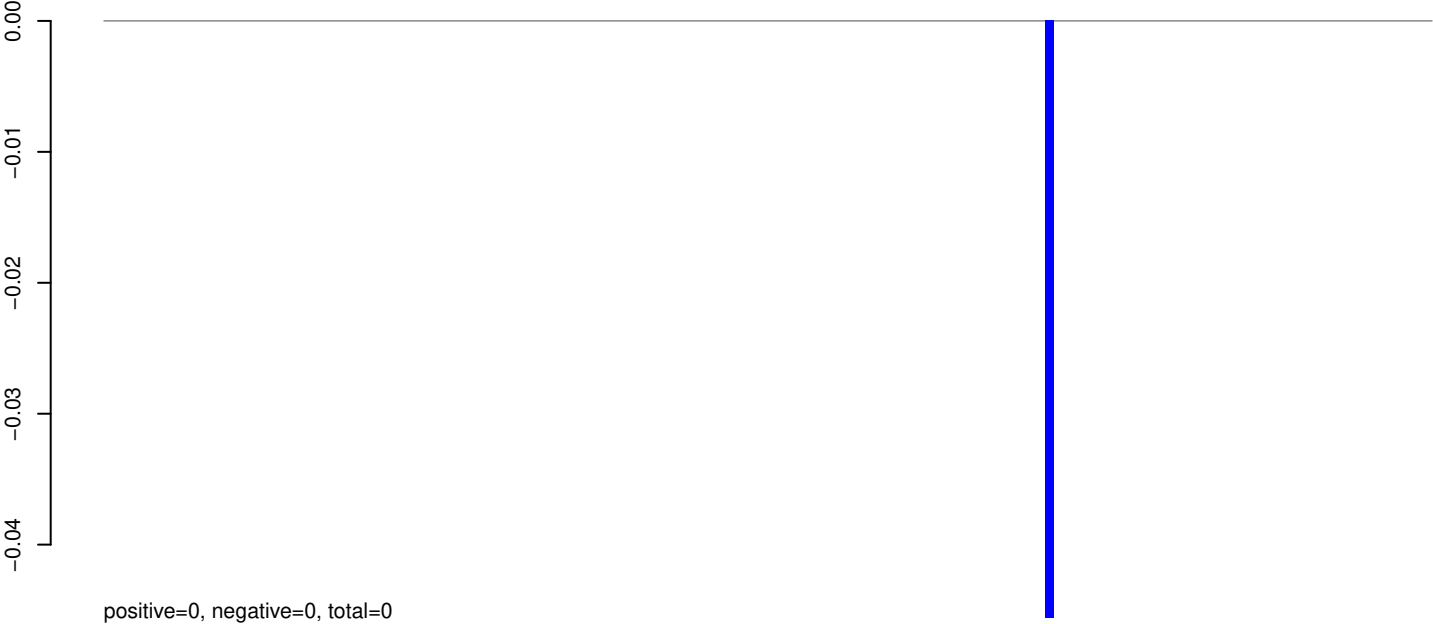
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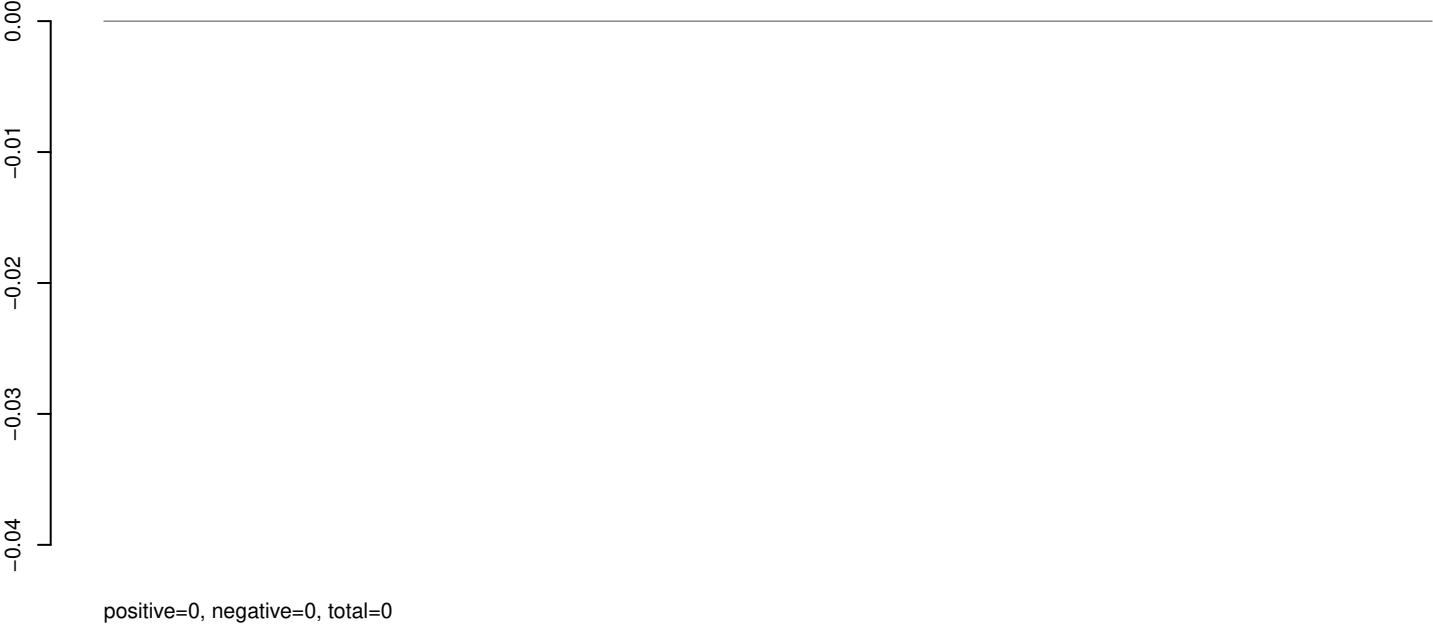
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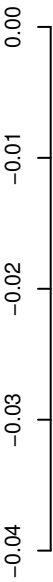
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AeAeg_Aag2_PZR_RS.rep

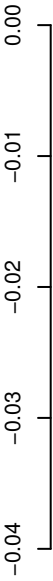


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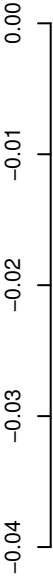
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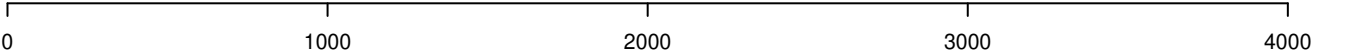
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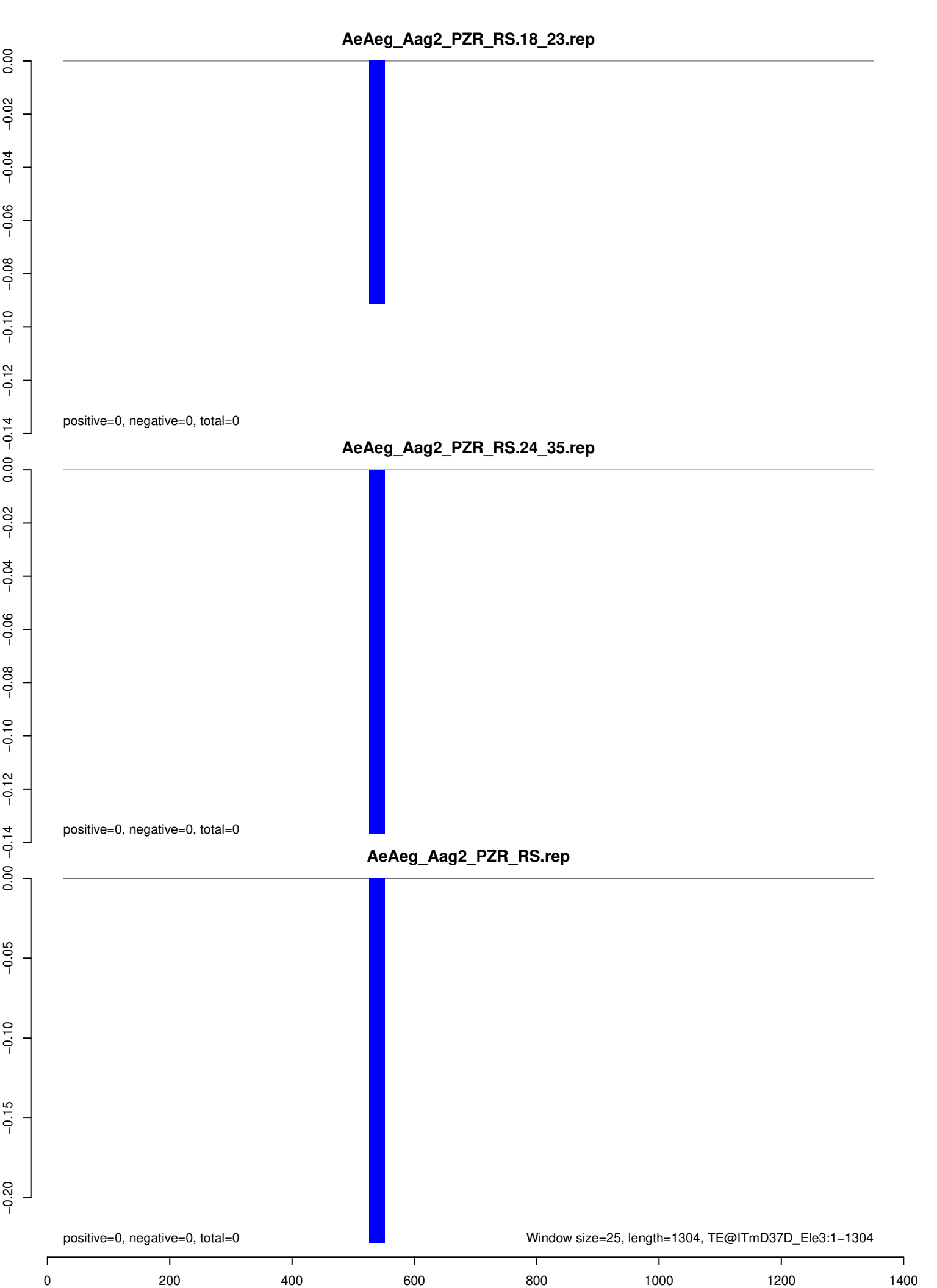
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AeAeg_Aag2_PZR_RS.18_23.rep

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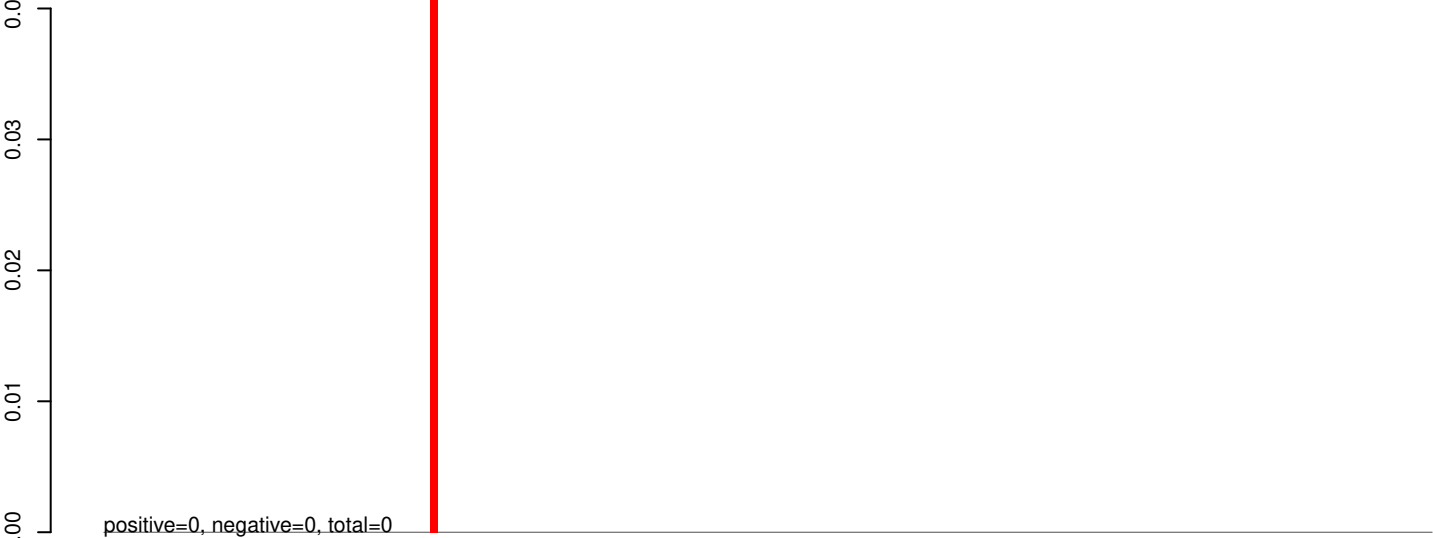
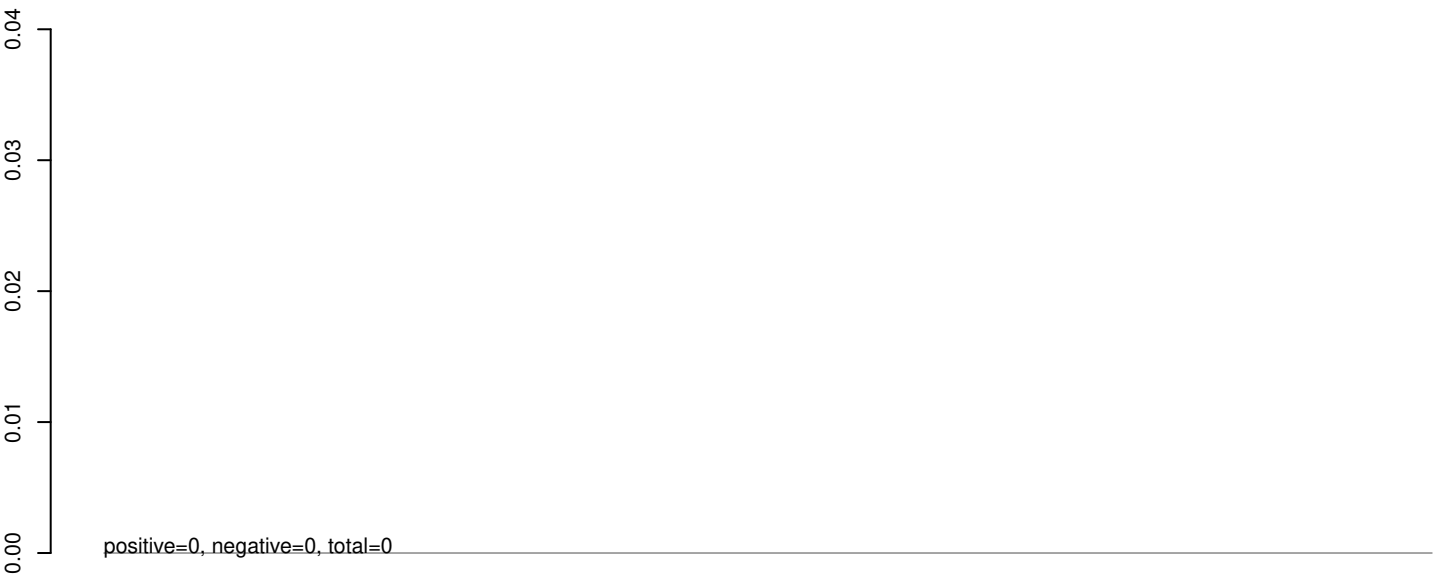
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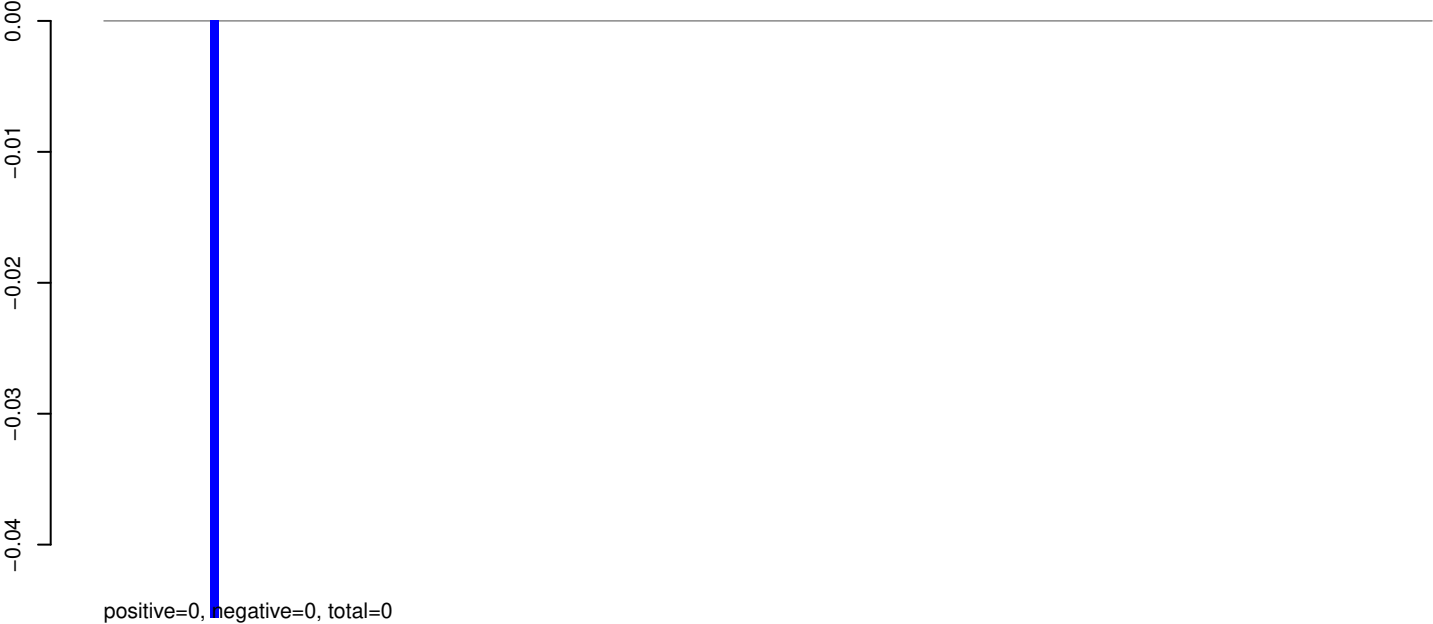
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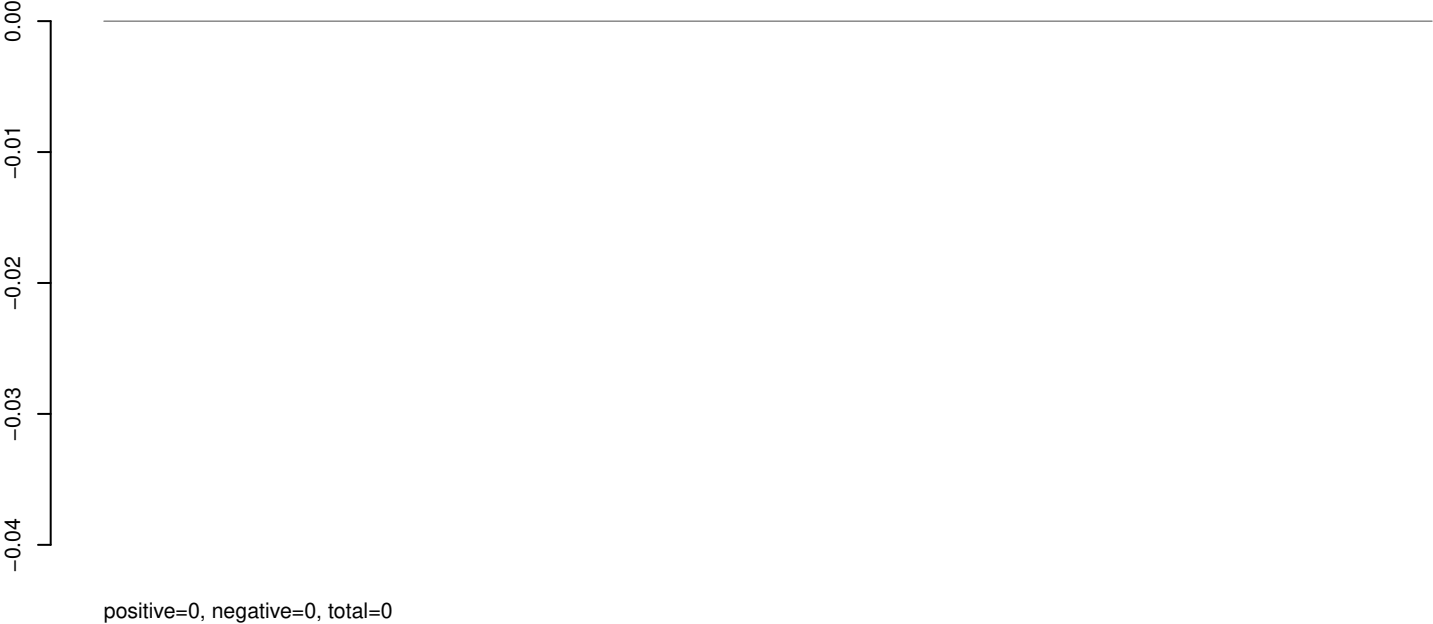
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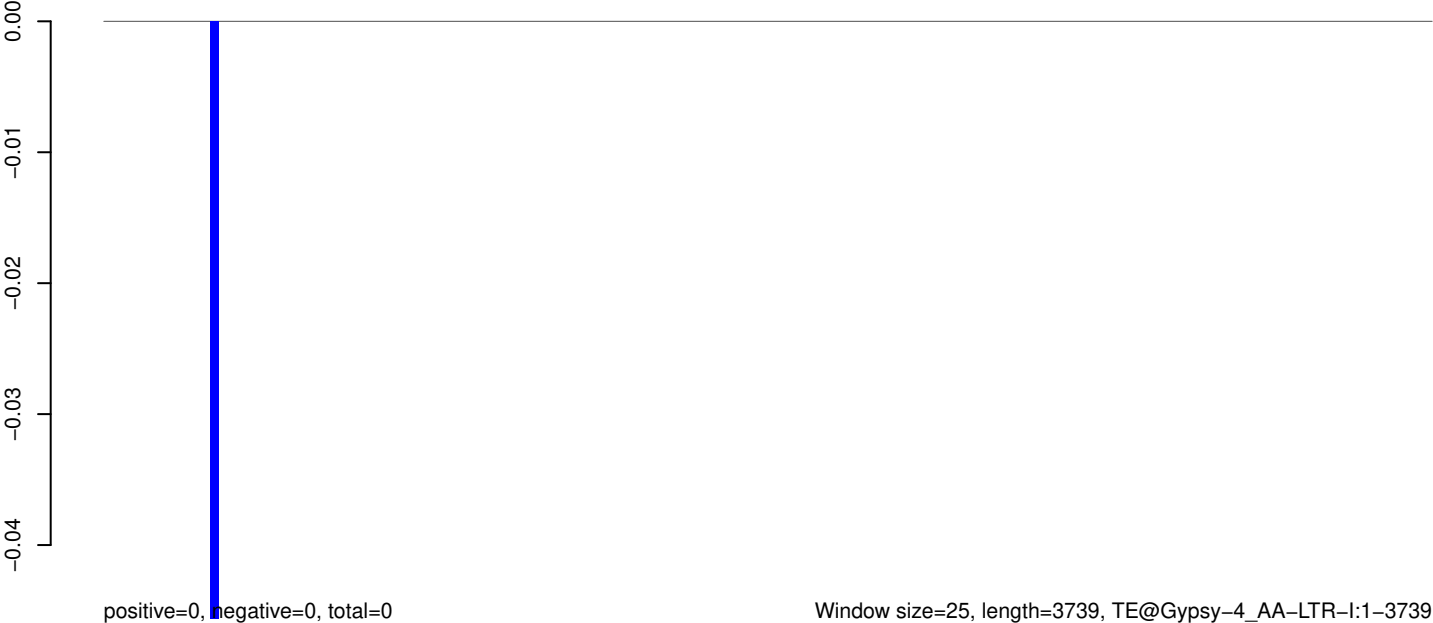
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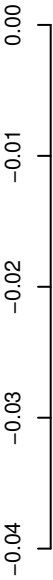
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AeAeg_Aag2_PZR_RS.rep



AeAeg_Aag2_PZR_RS.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



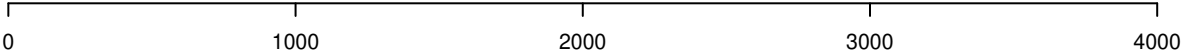
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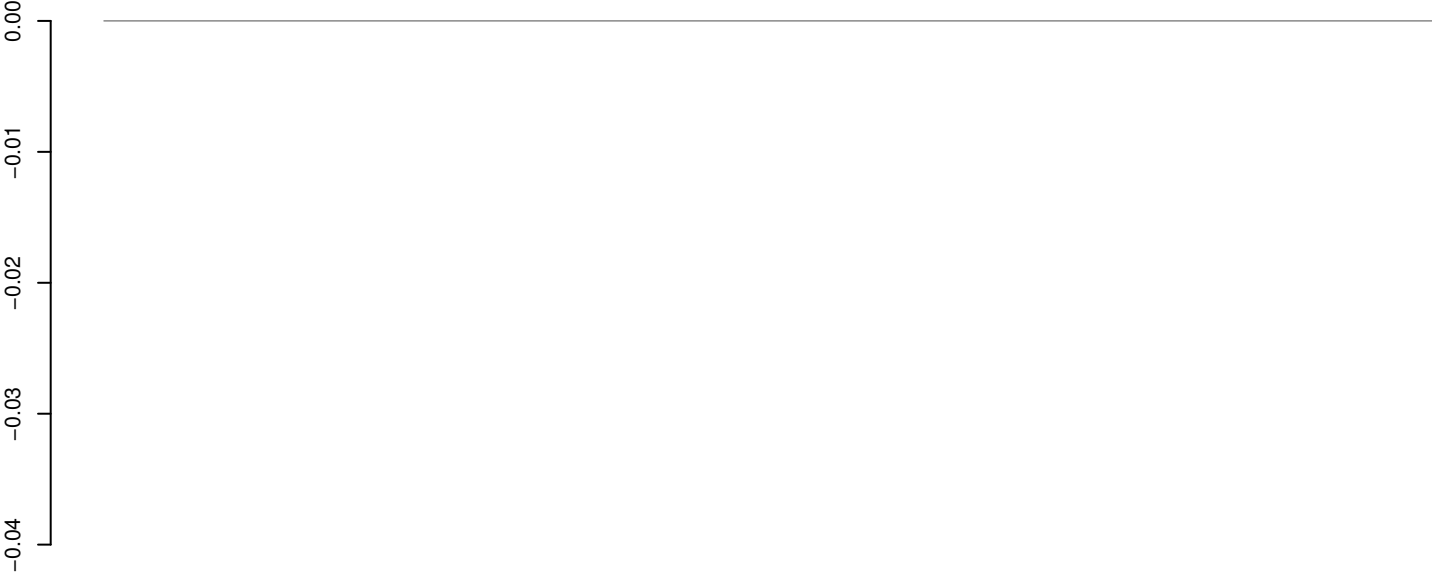


positive=0, negative=0, total=0

Window size=25, length=4618, TE@Gypsy-224_AA-LTR-I:1-4618



AeAeg_Aag2_PZR_RS.18_23.rep



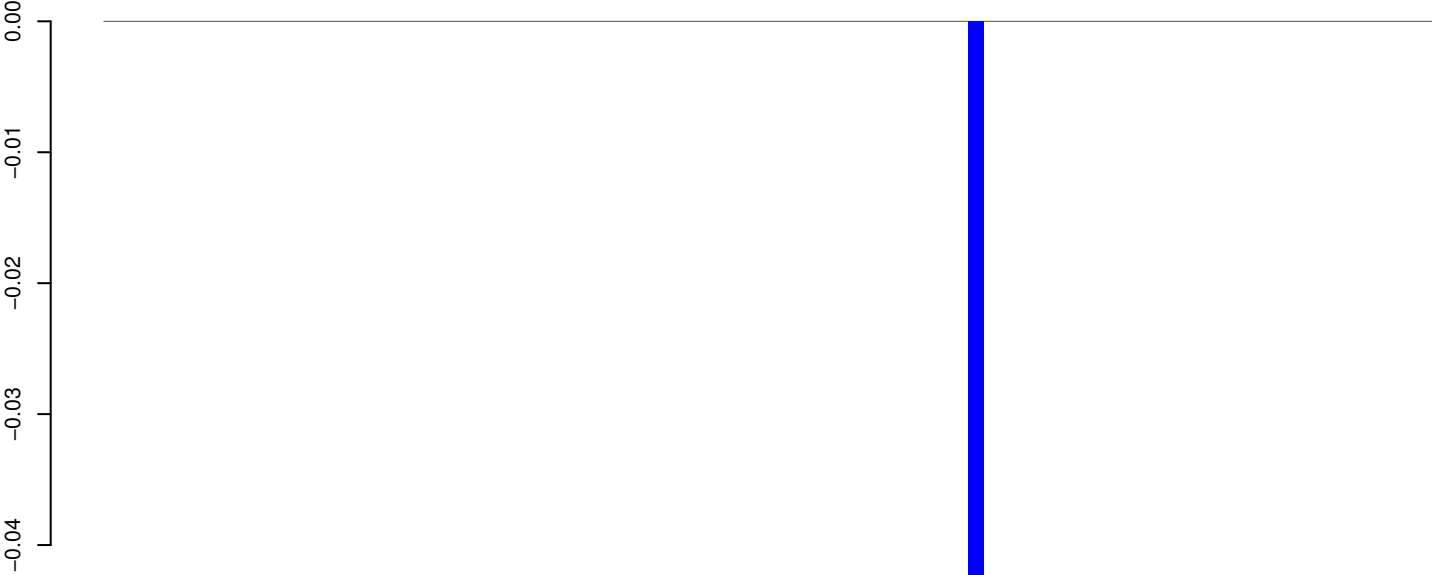
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



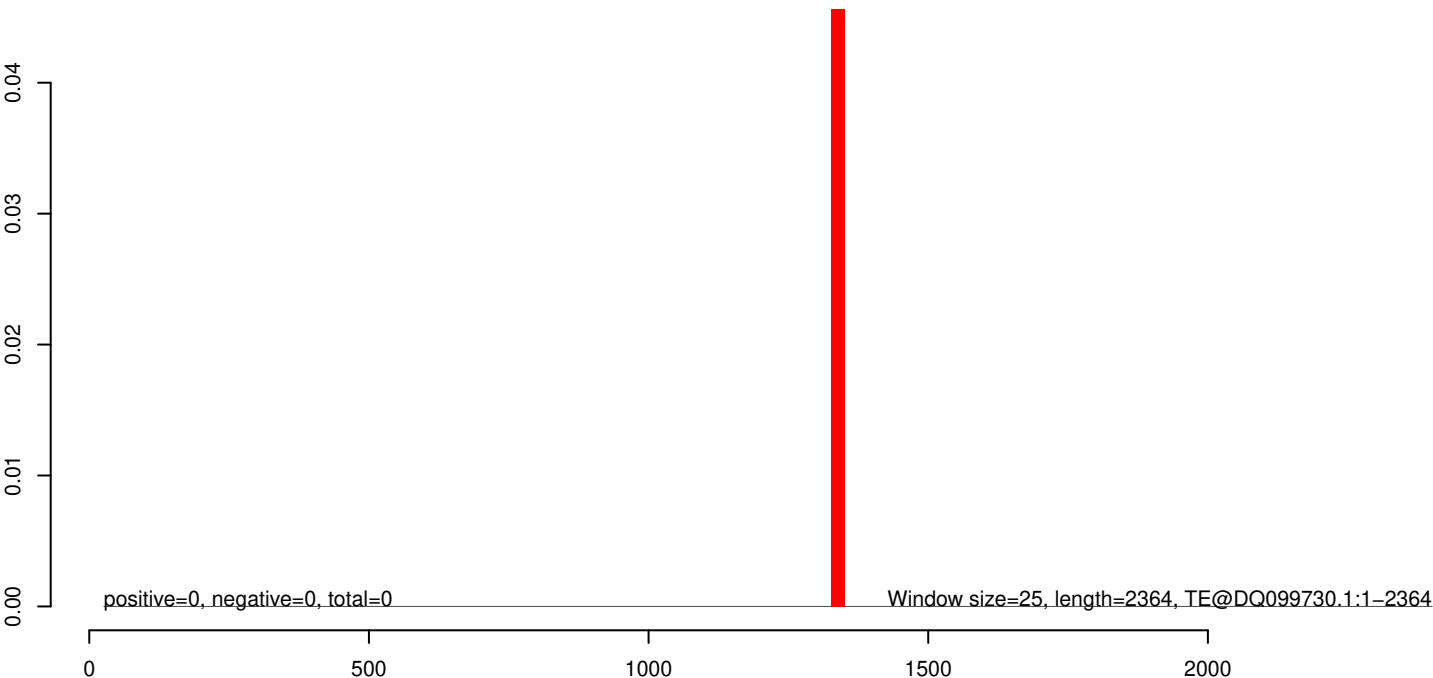
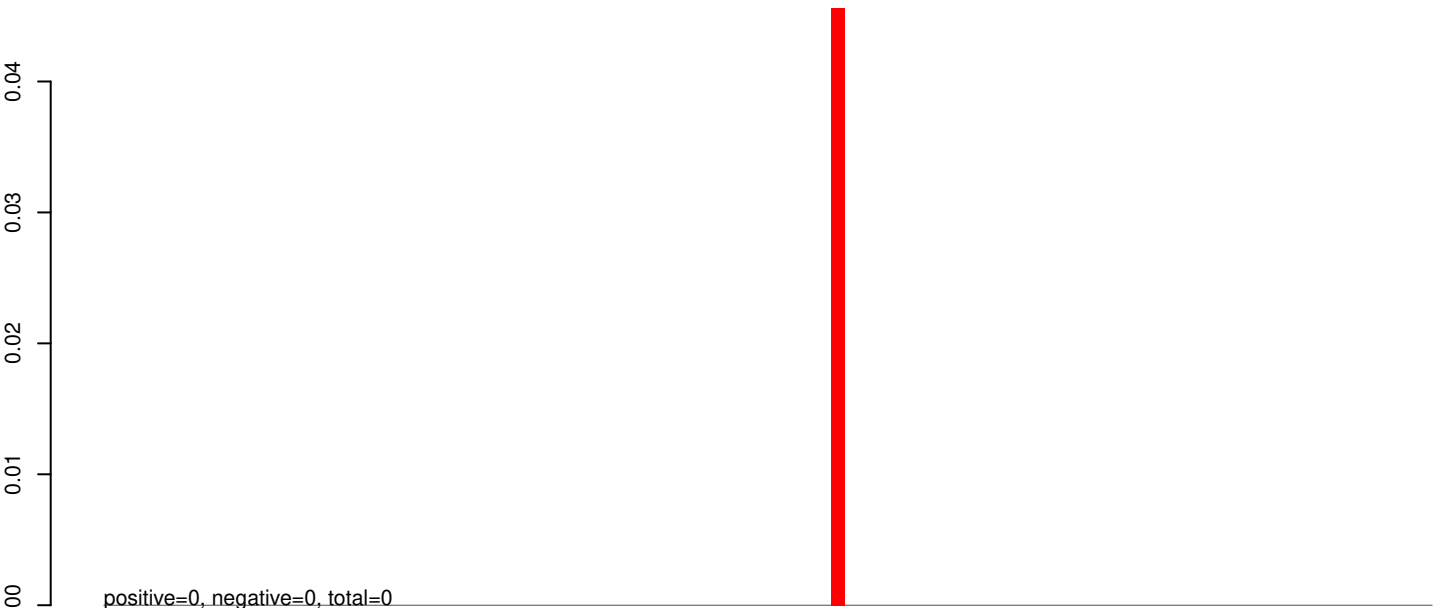
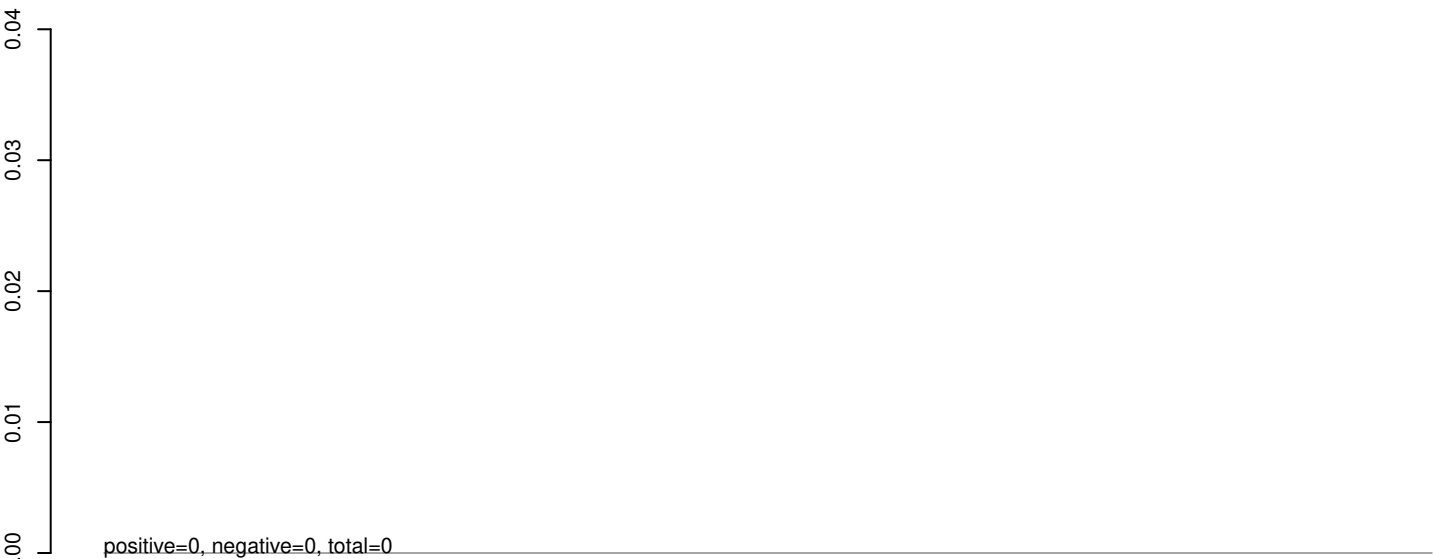
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



positive=0, negative=0, total=0

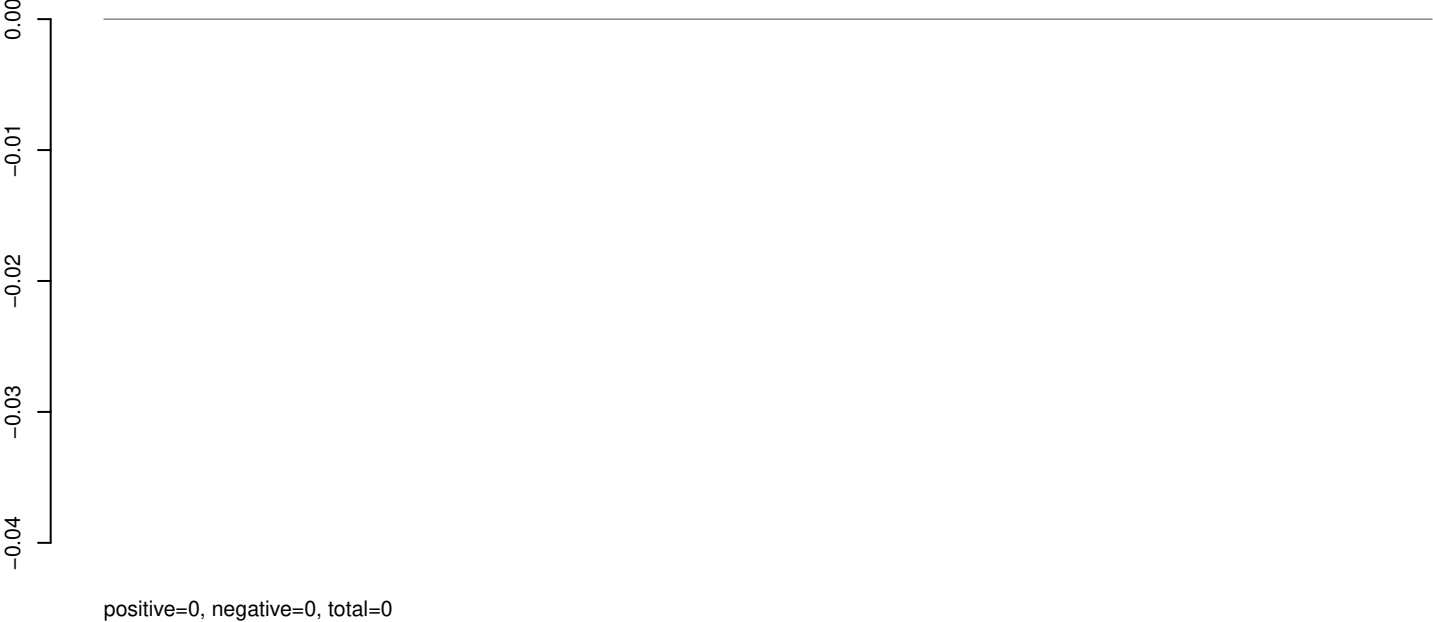
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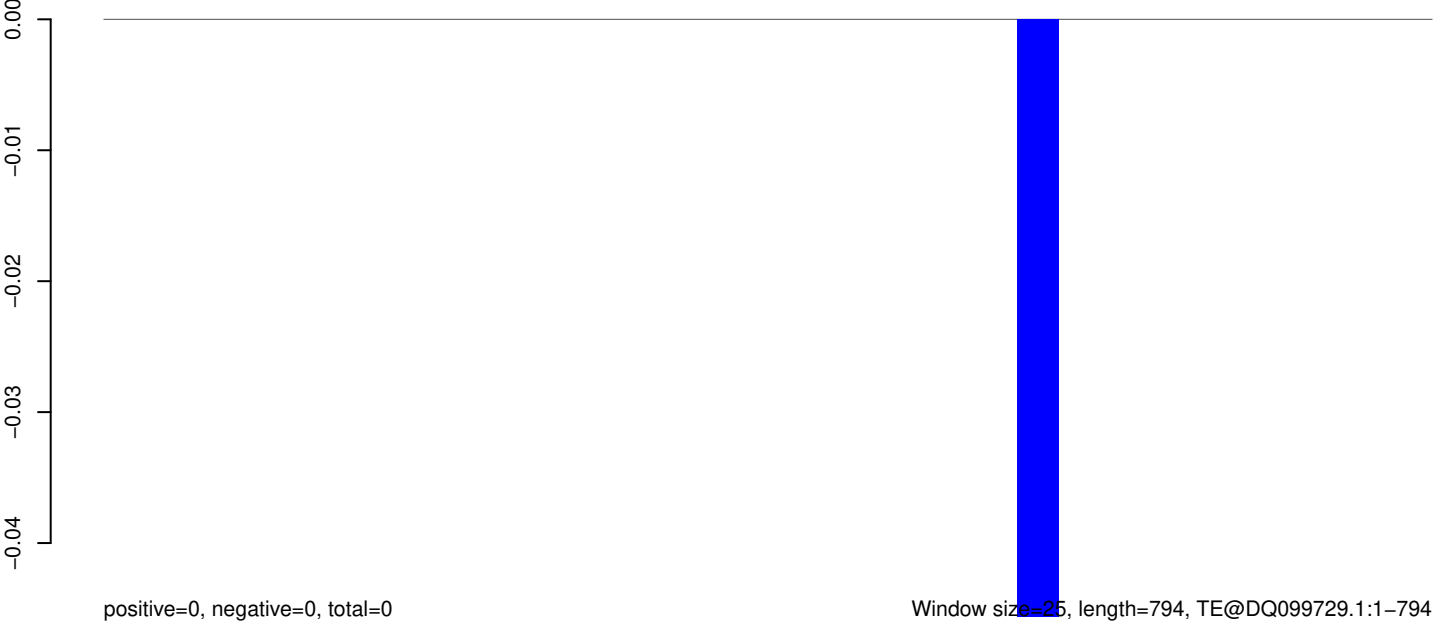
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



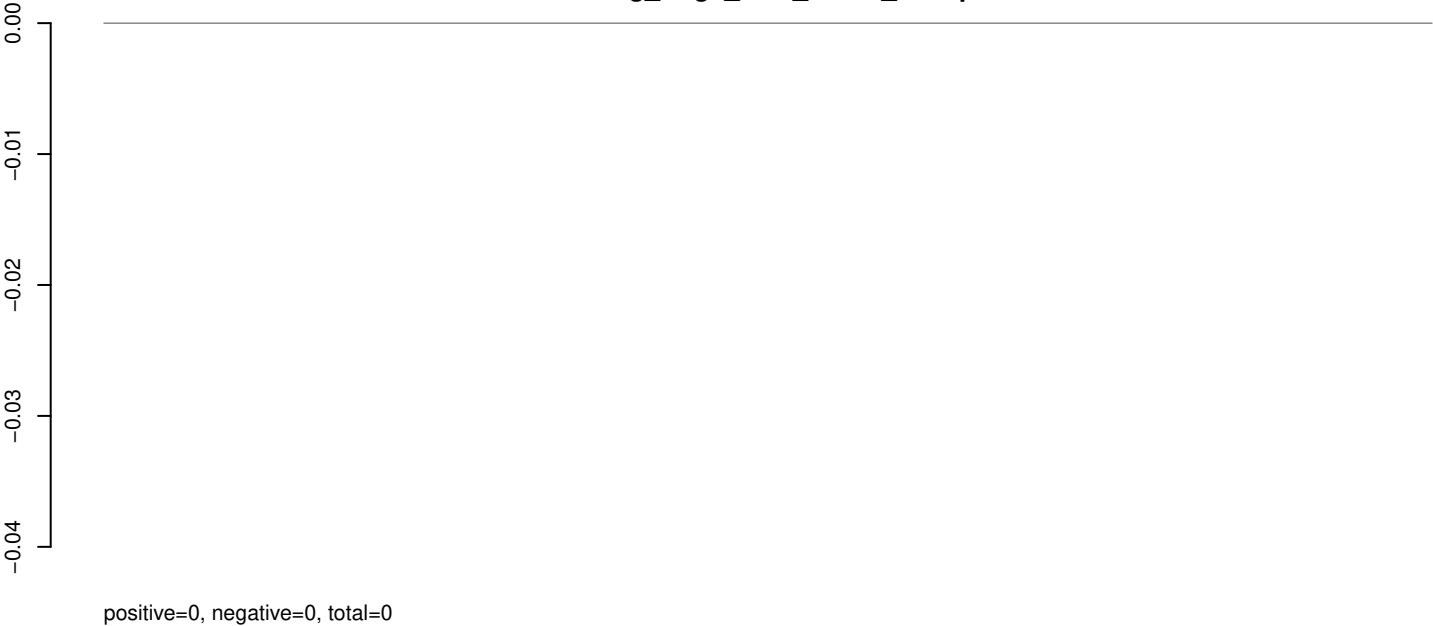
AeAeg_Aag2_PZR_RS.rep



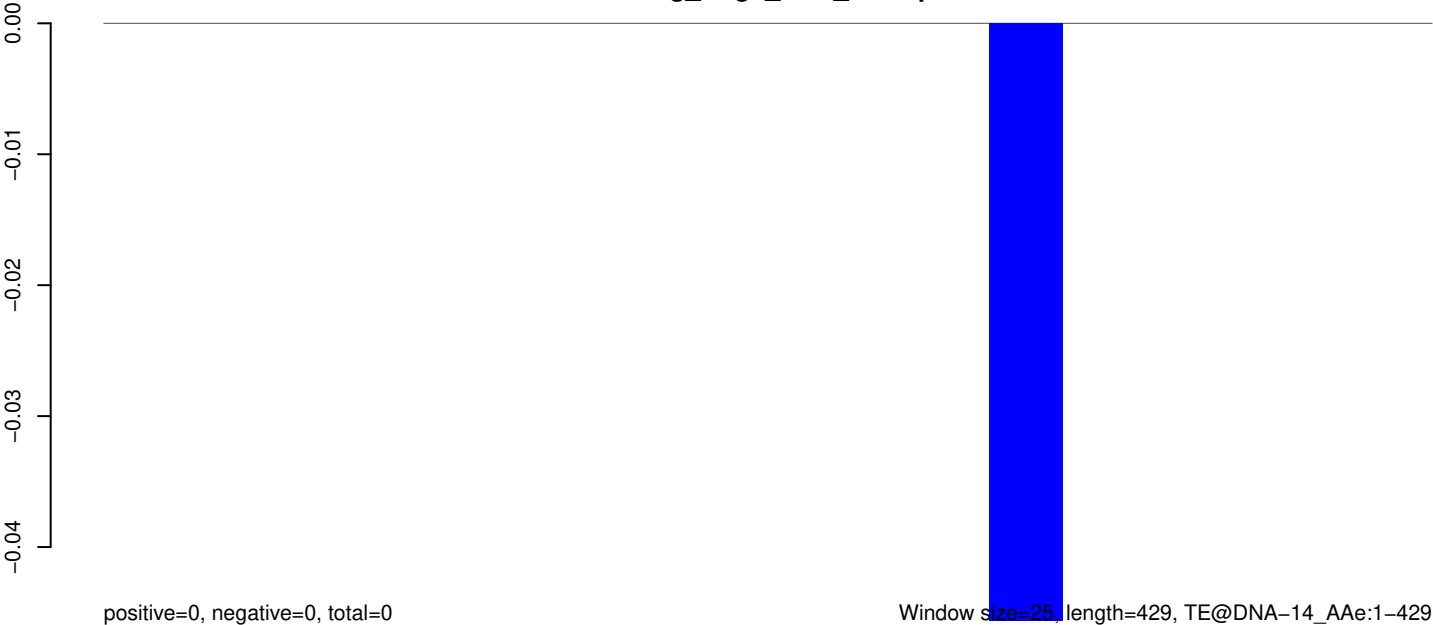
AeAeg_Aag2_PZR_RS.18_23.rep



AeAeg_Aag2_PZR_RS.24_35.rep



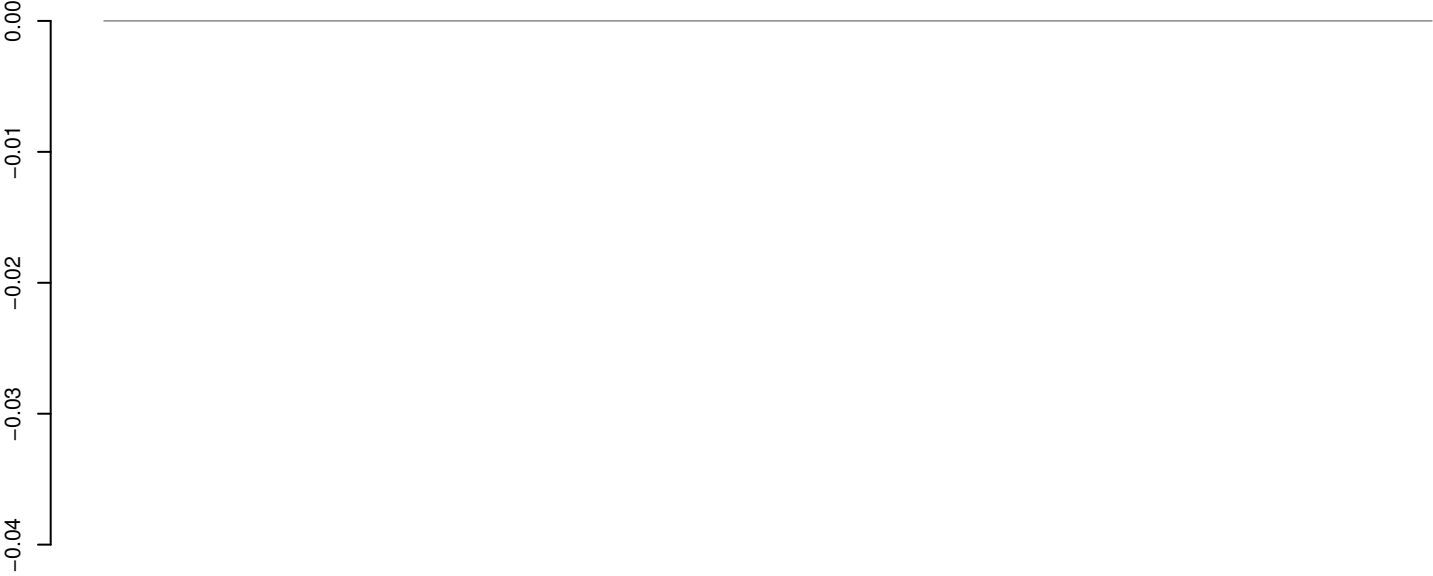
AeAeg_Aag2_PZR_RS.rep



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

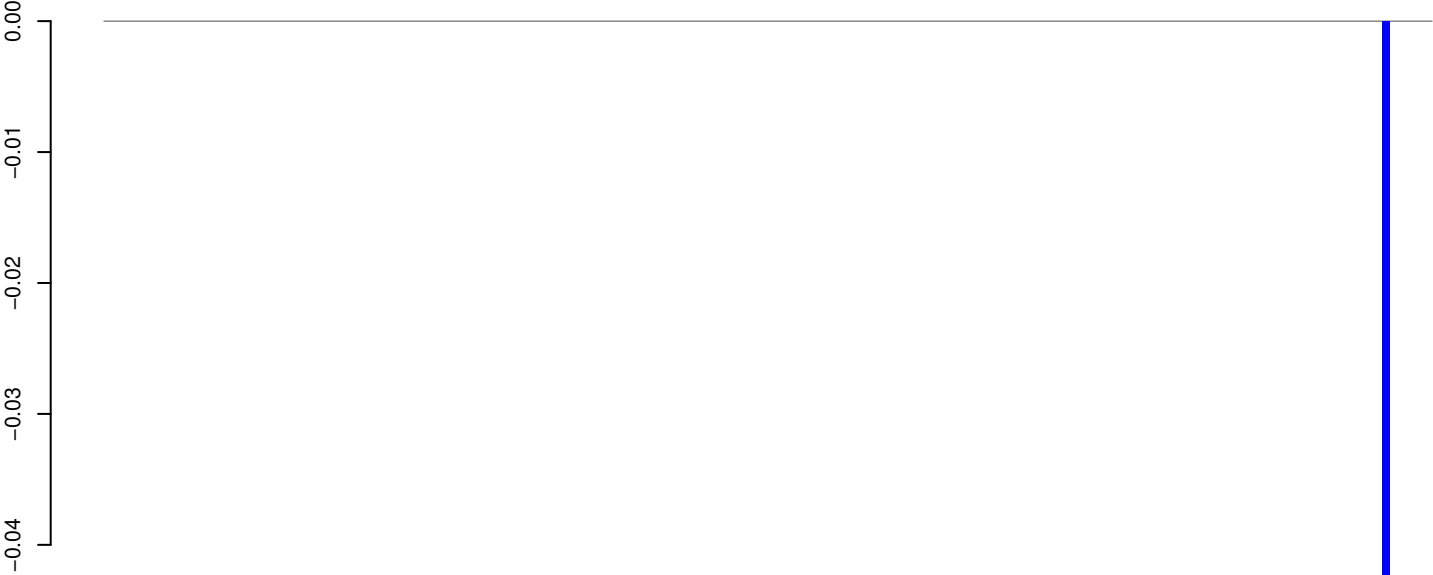
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AeAeg_Aag2_PZR_RS.18_23.rep



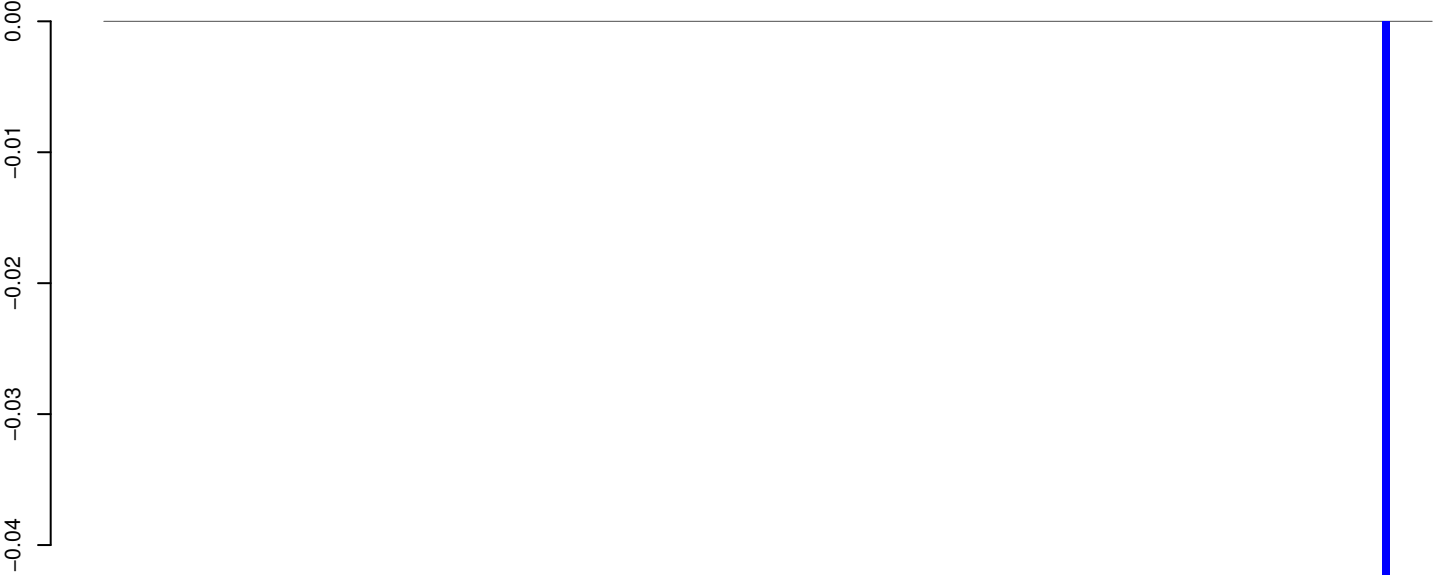
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



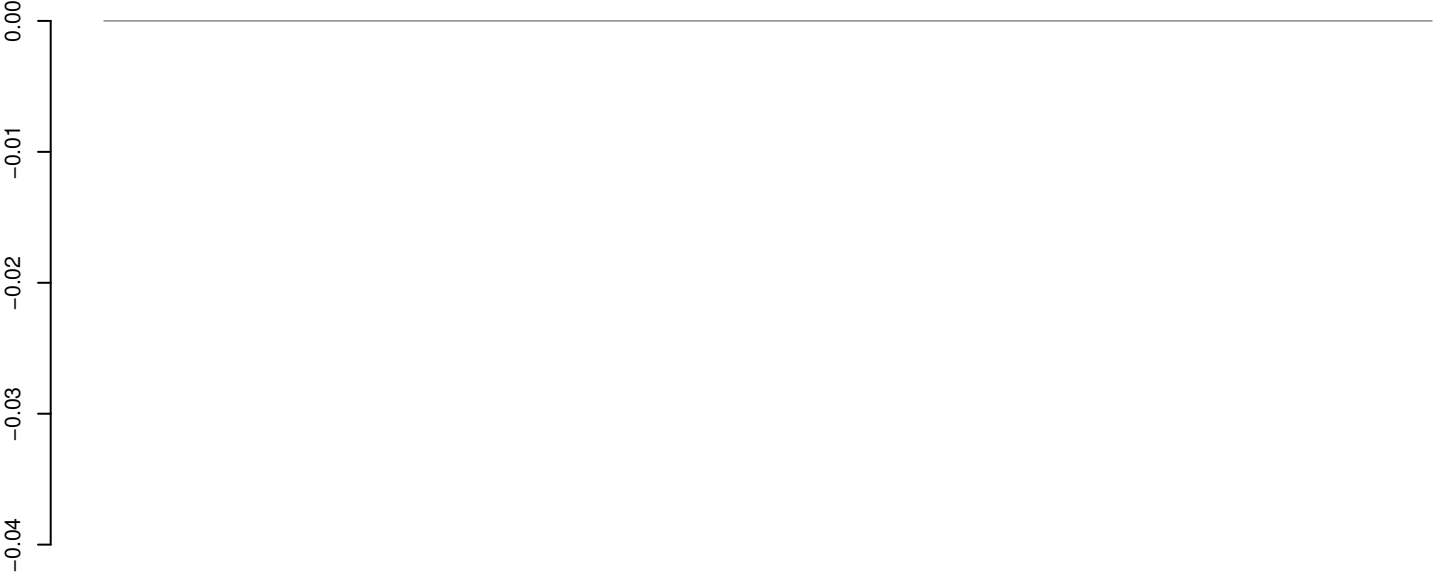
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



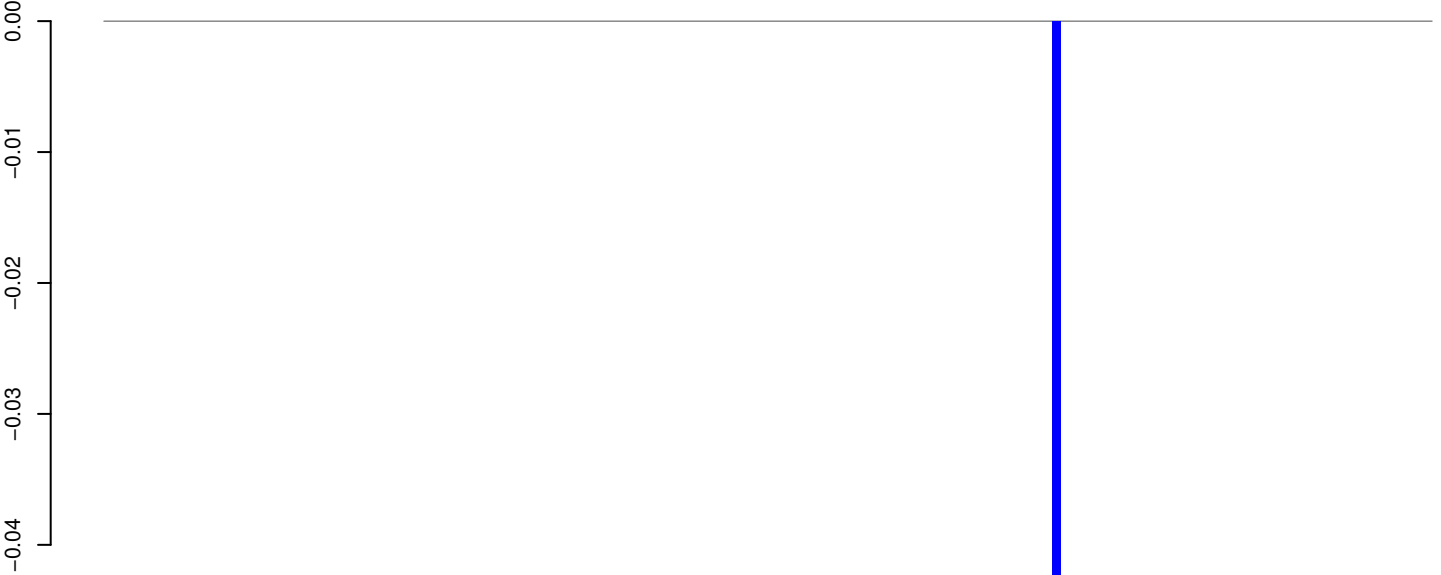
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.18_23.rep



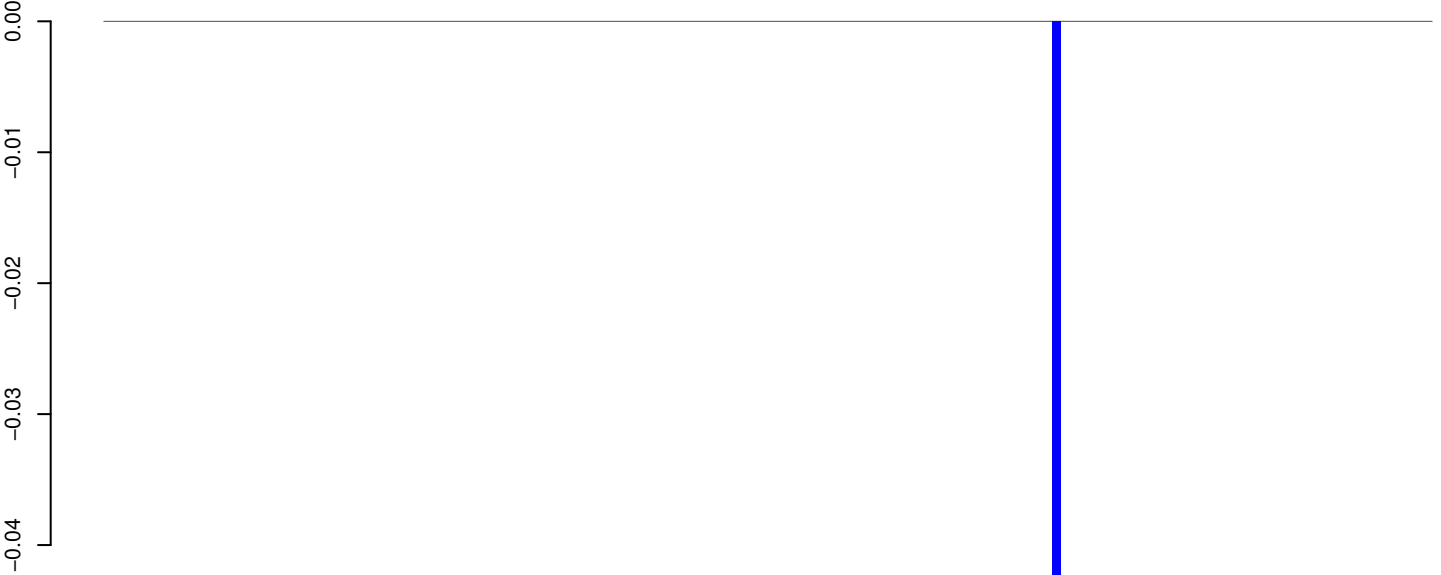
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



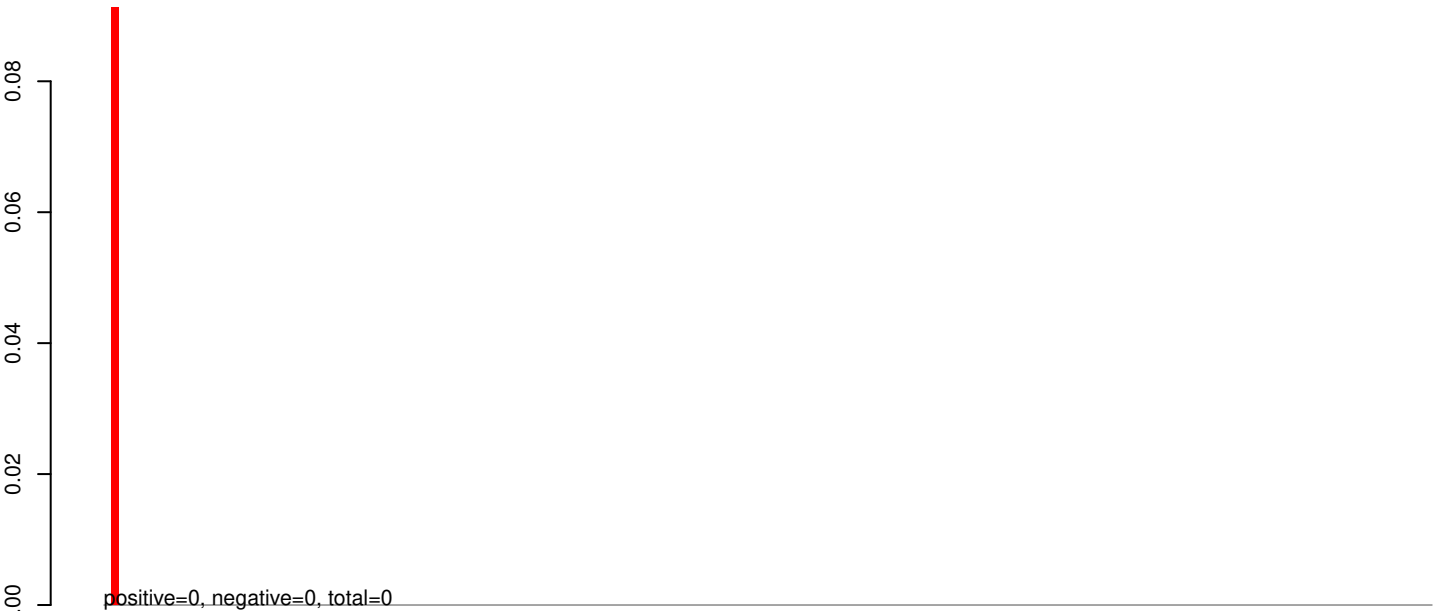
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep

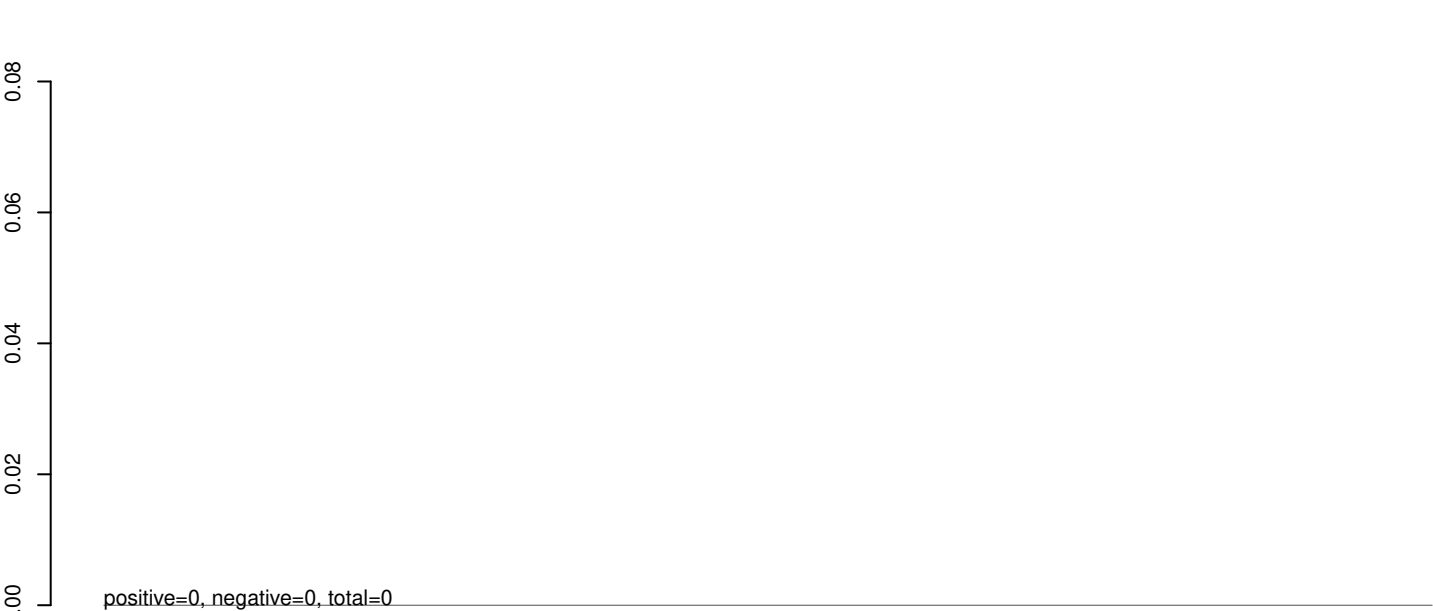


positive=0, negative=0, total=0

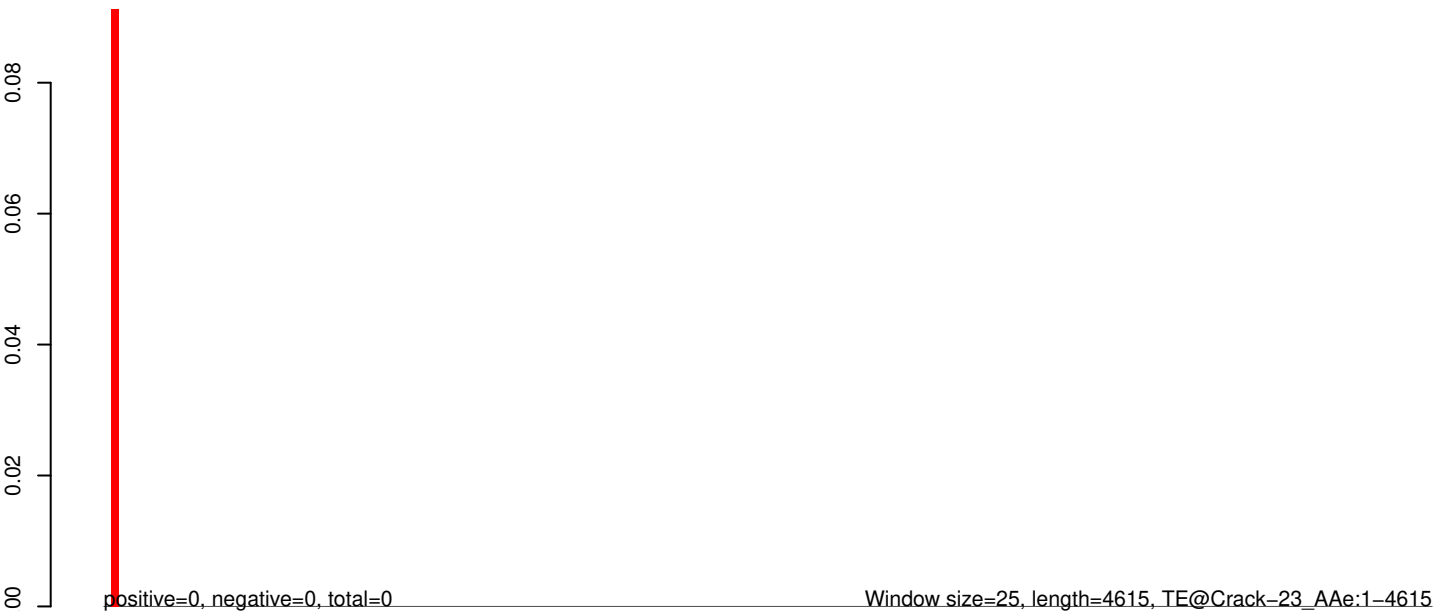
AeAeg_Aag2_PZR_RS.18_23.rep



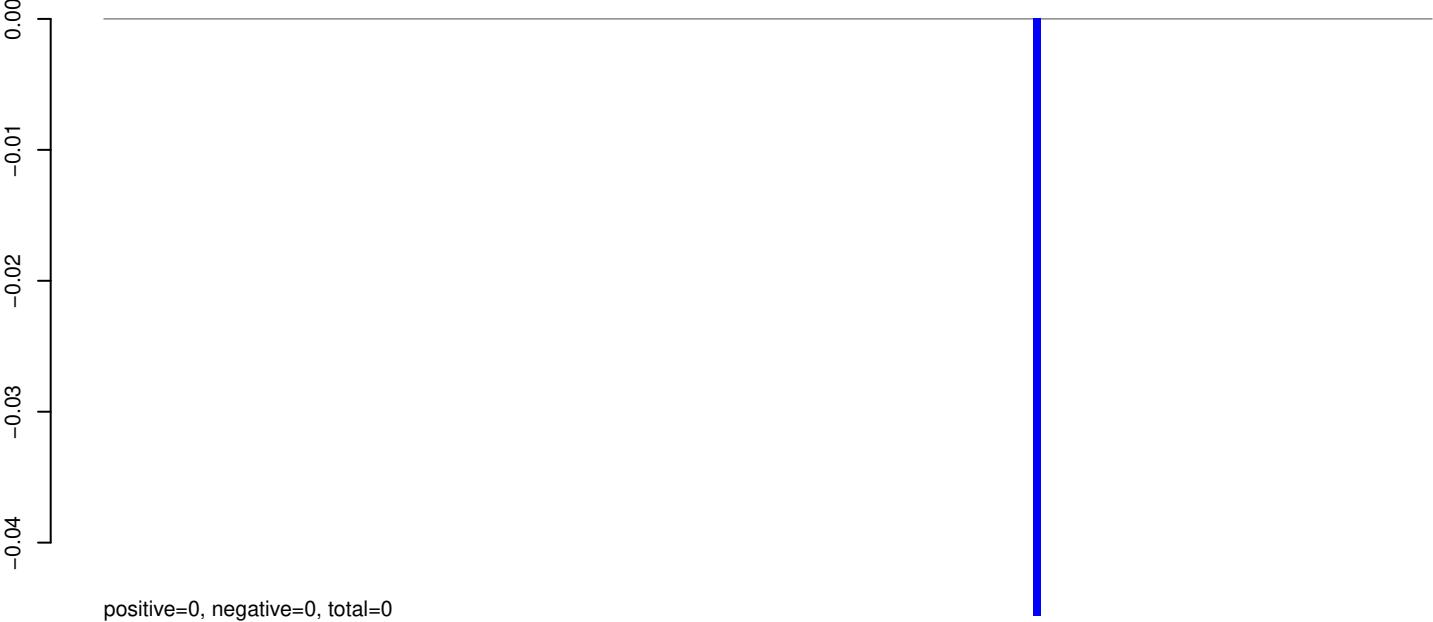
AeAeg_Aag2_PZR_RS.24_35.rep



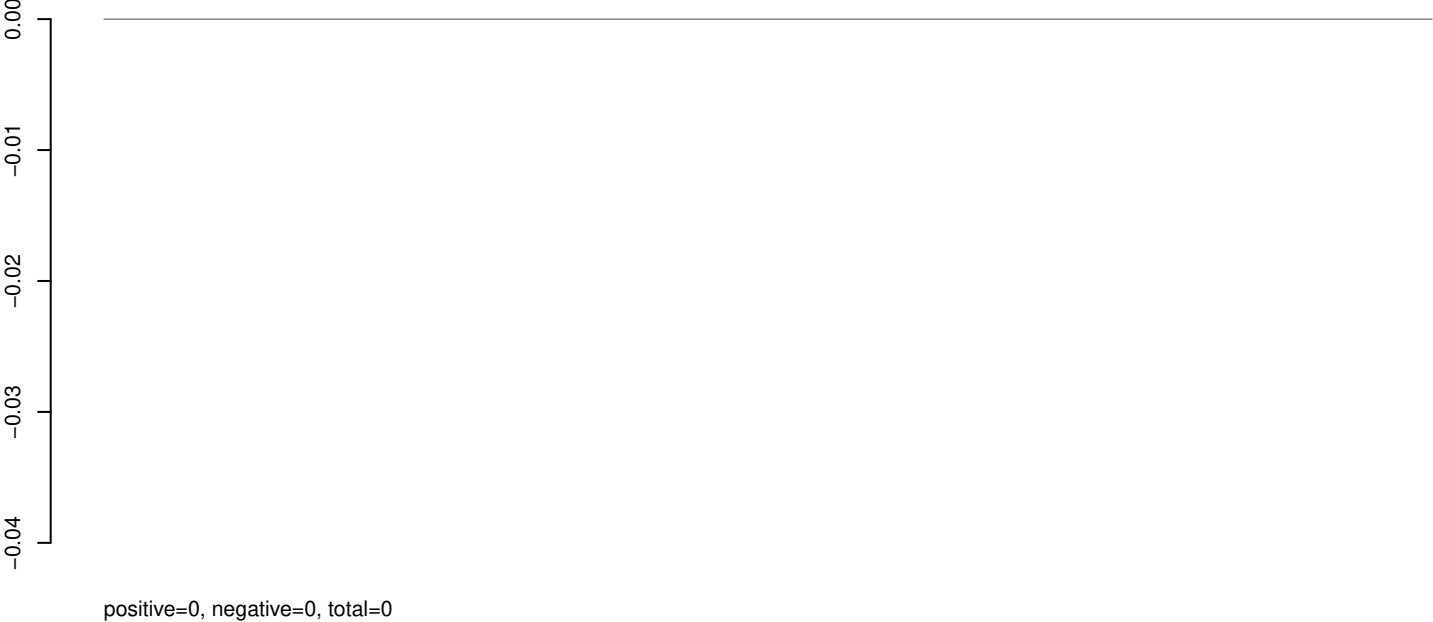
AeAeg_Aag2_PZR_RS.rep



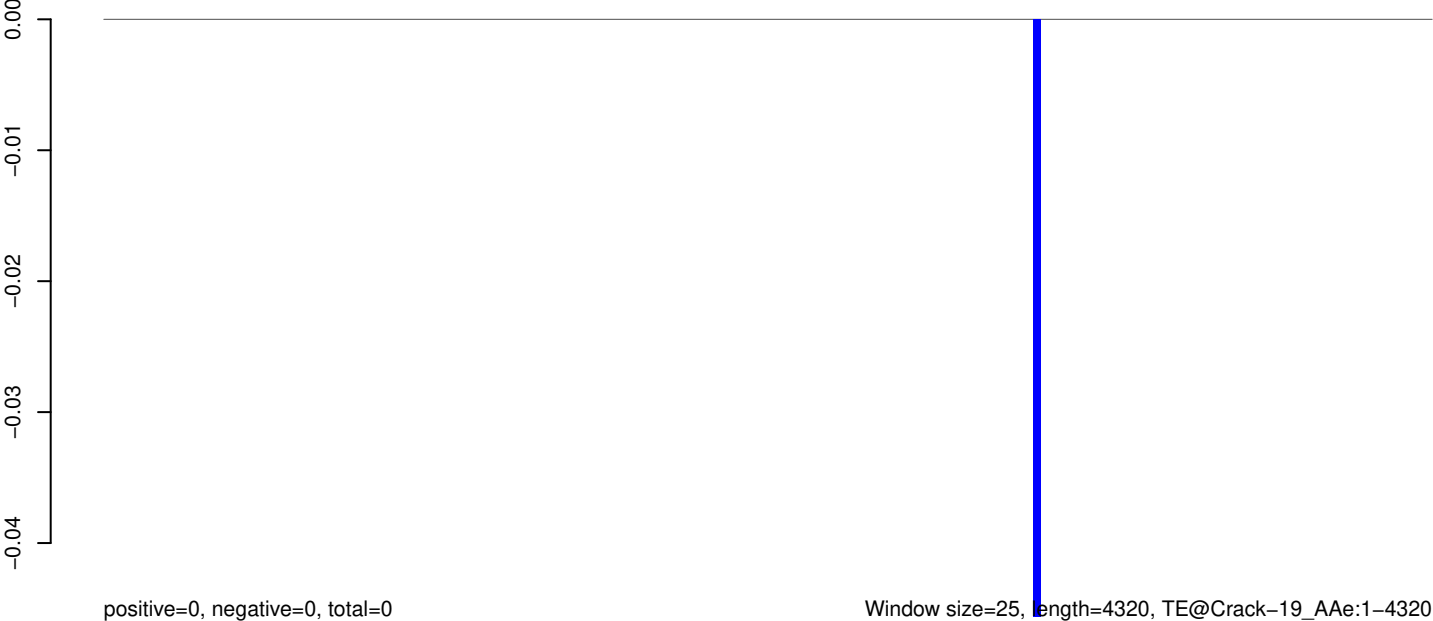
AeAeg_Aag2_PZR_RS.18_23.rep



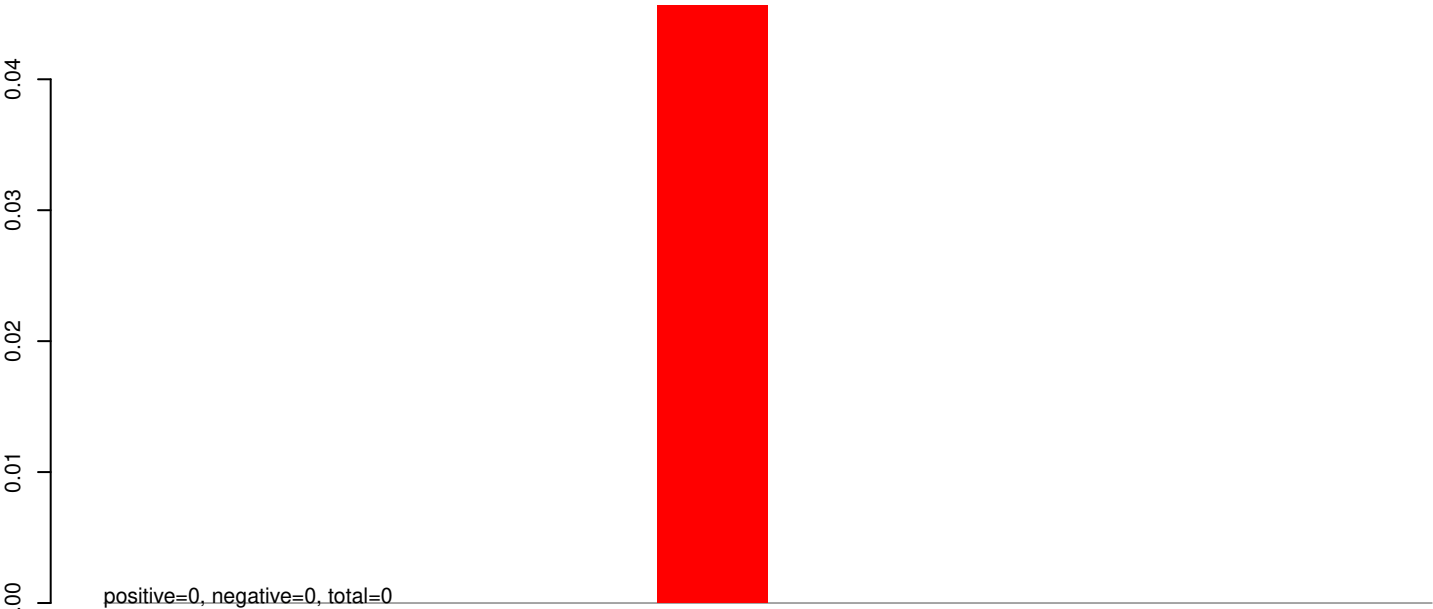
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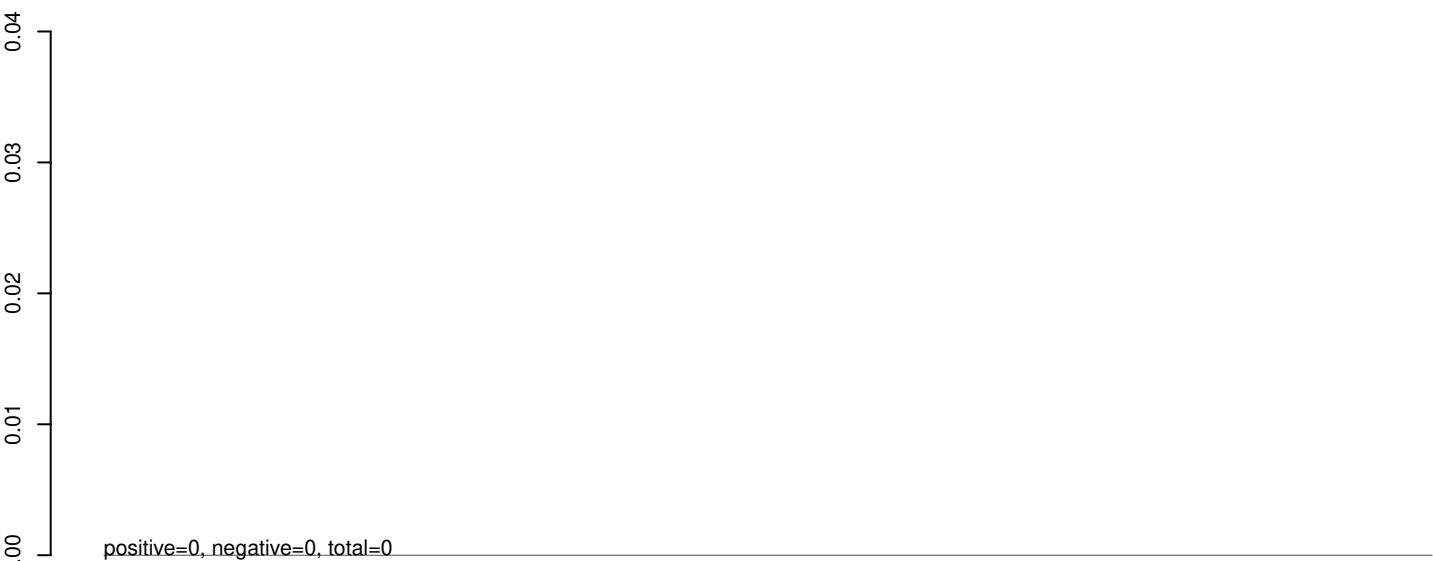
AeAeg_Aag2_PZR_RS.rep



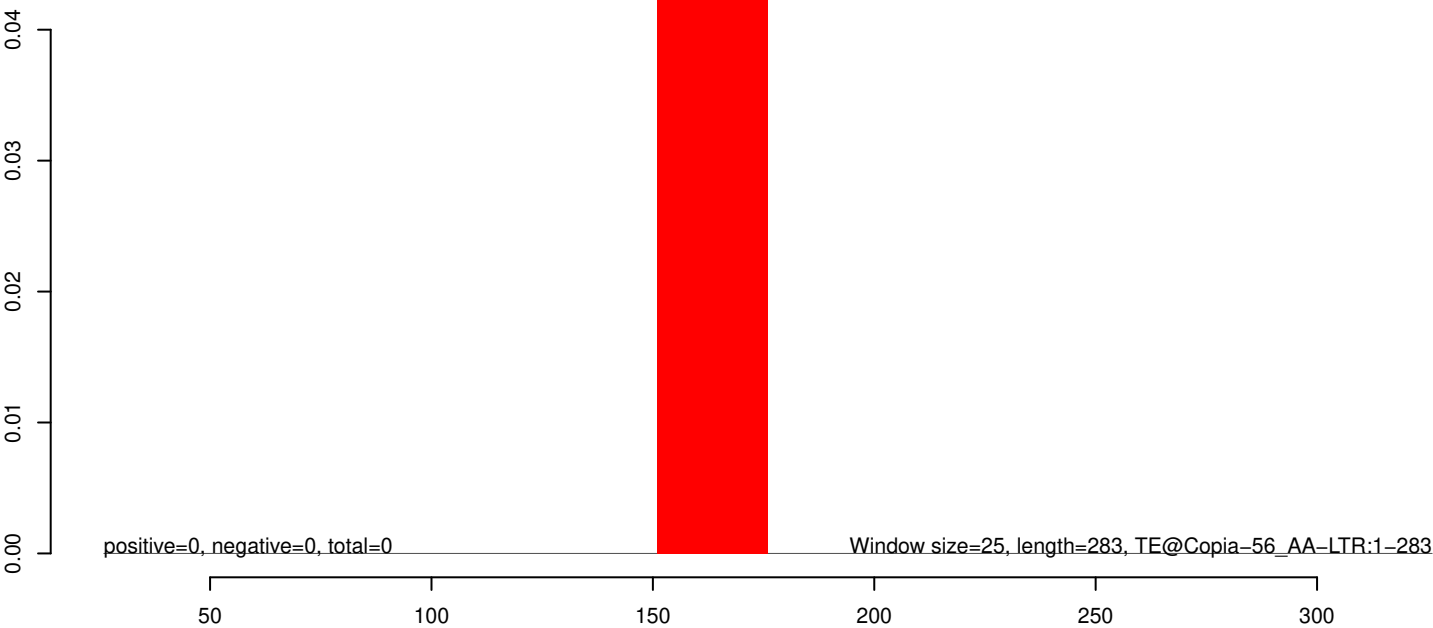
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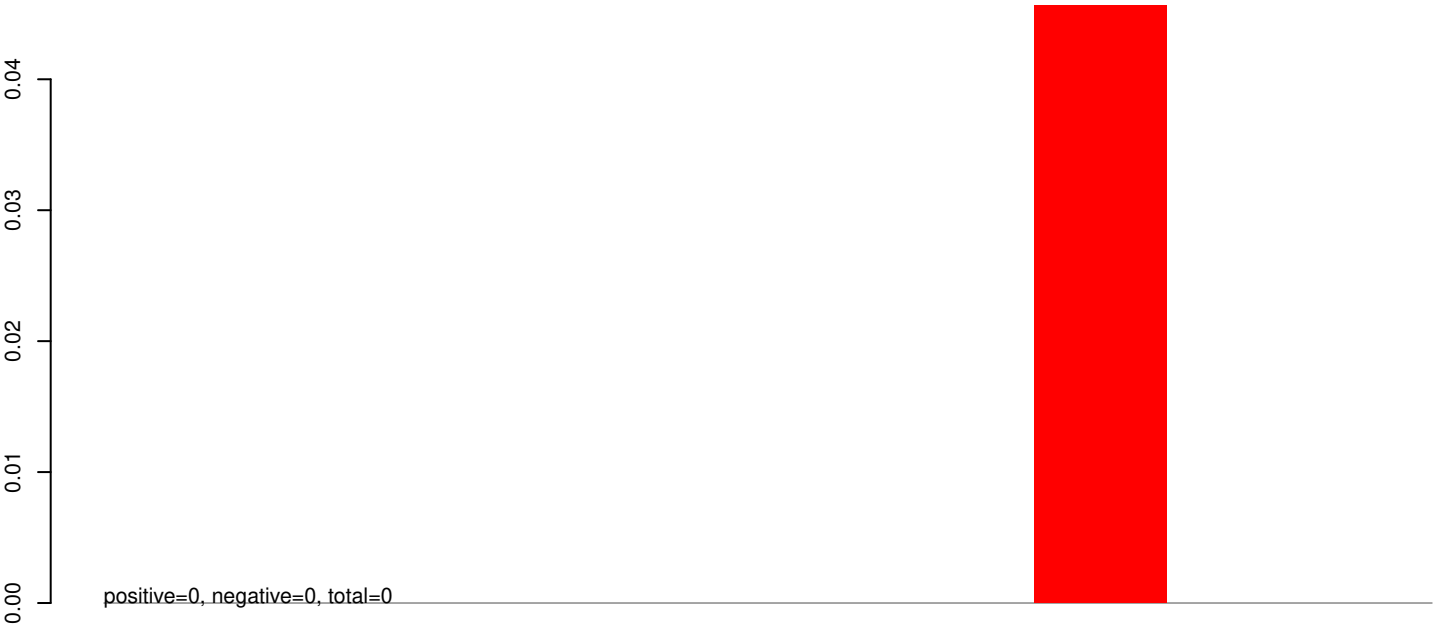
AeAeg_Aag2_PZR_RS.24_35.rep



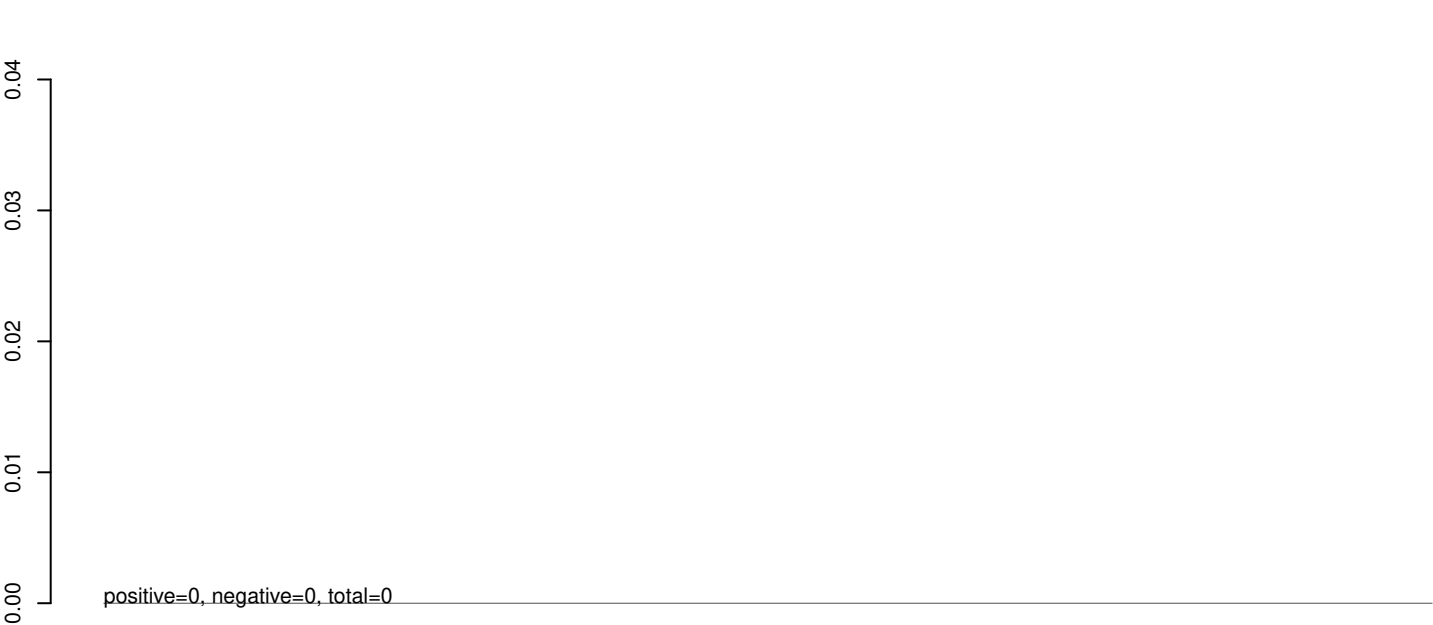
AeAeg_Aag2_PZR_RS.rep



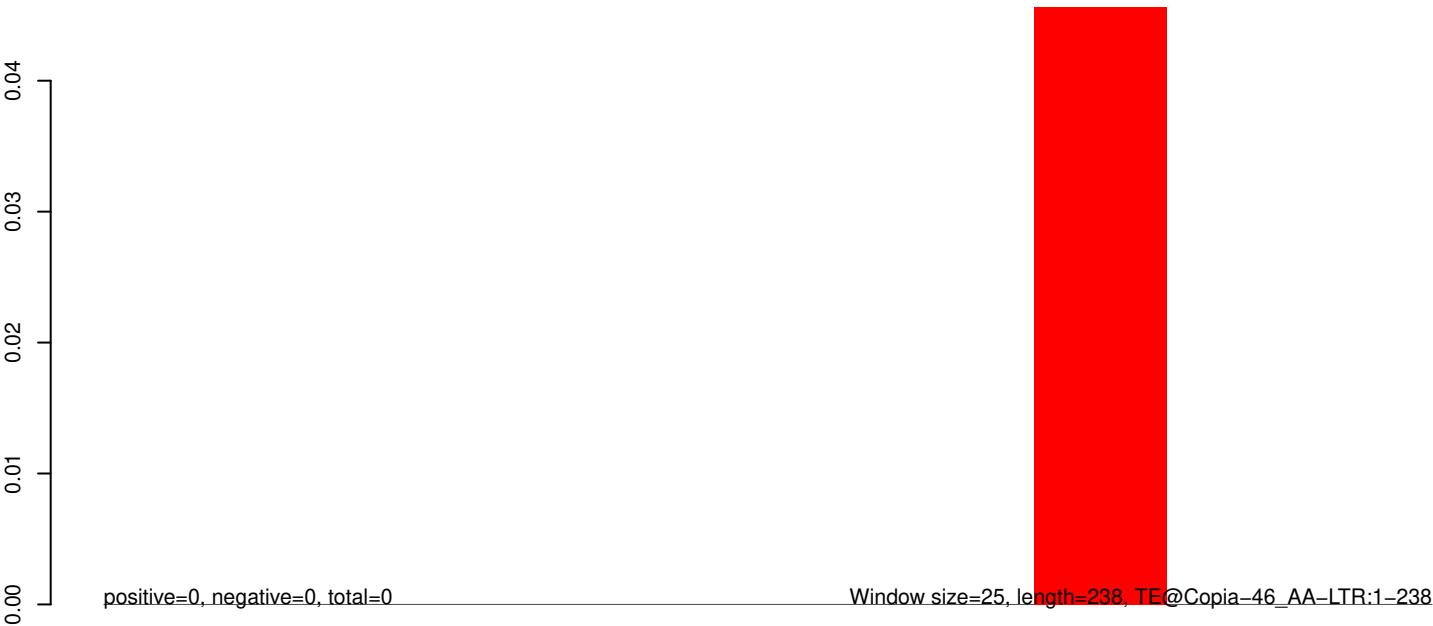
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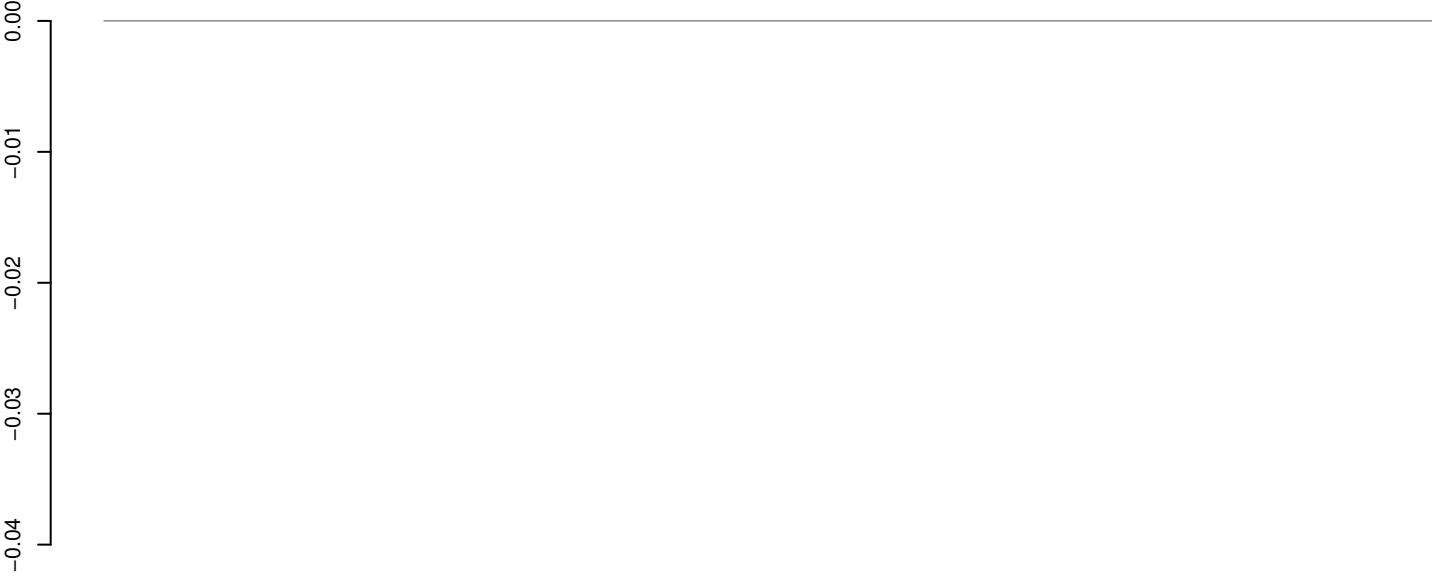
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

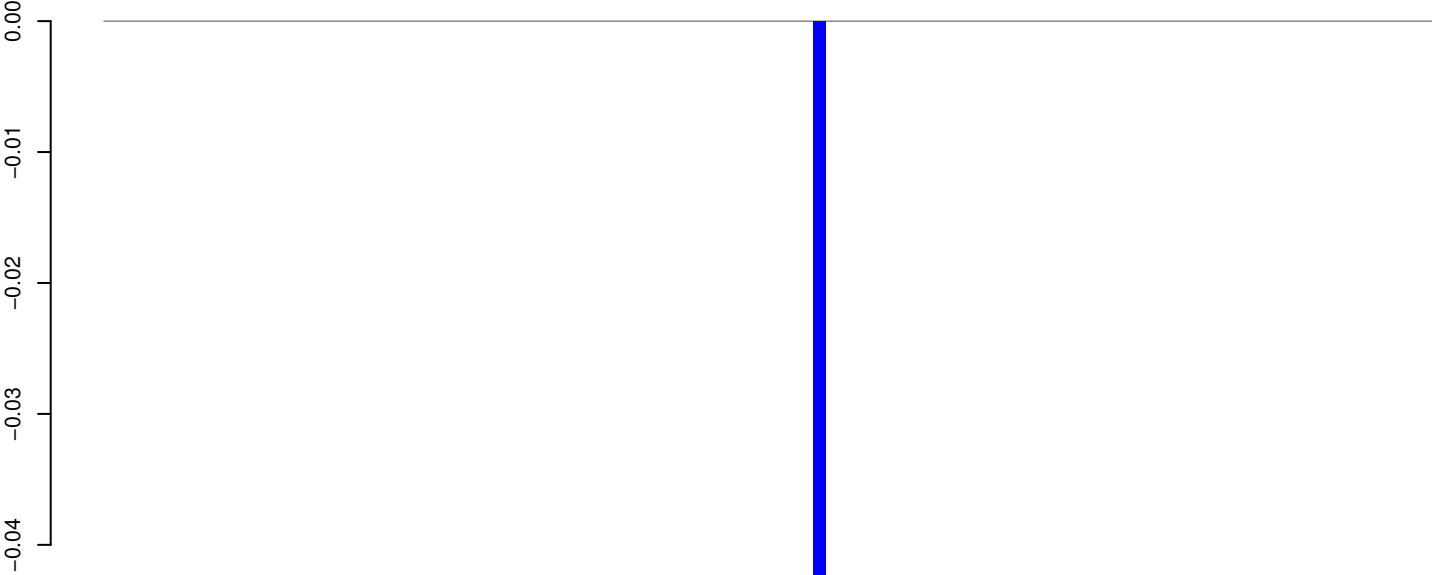


AeAeg_Aag2_PZR_RS.18_23.rep



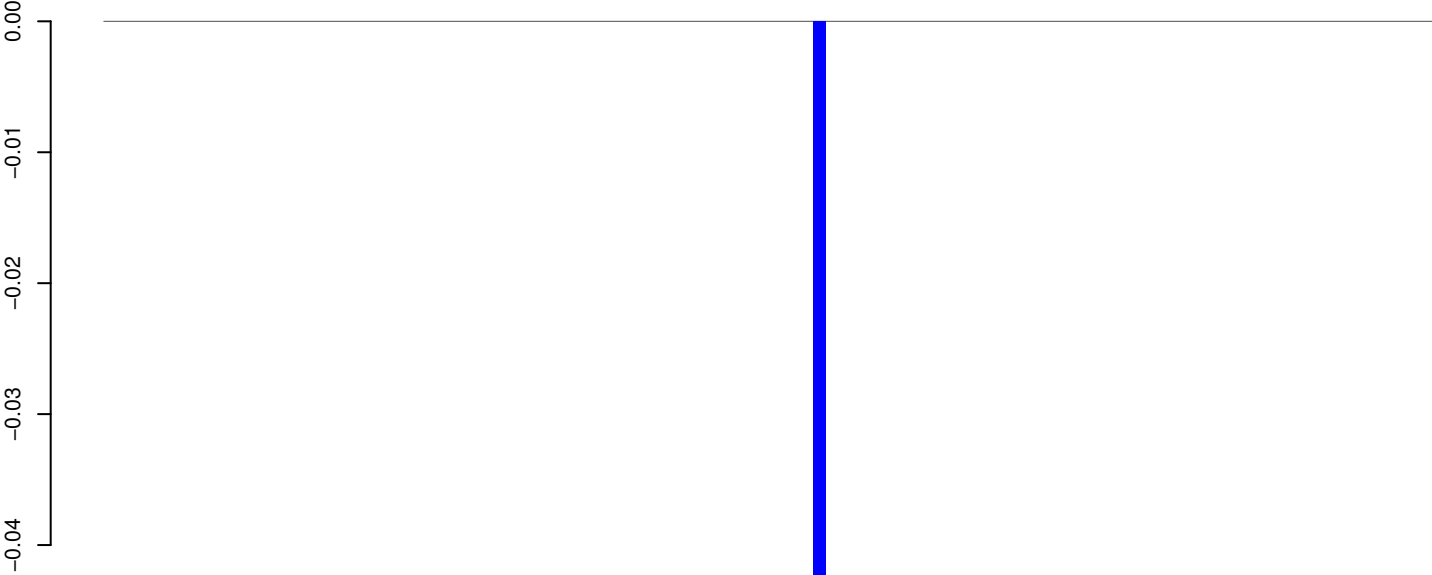
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep



positive=0, negative=0, total=0

Window size=25, length=2556, TE@BEL-268_AA-LTR-I:1-2556

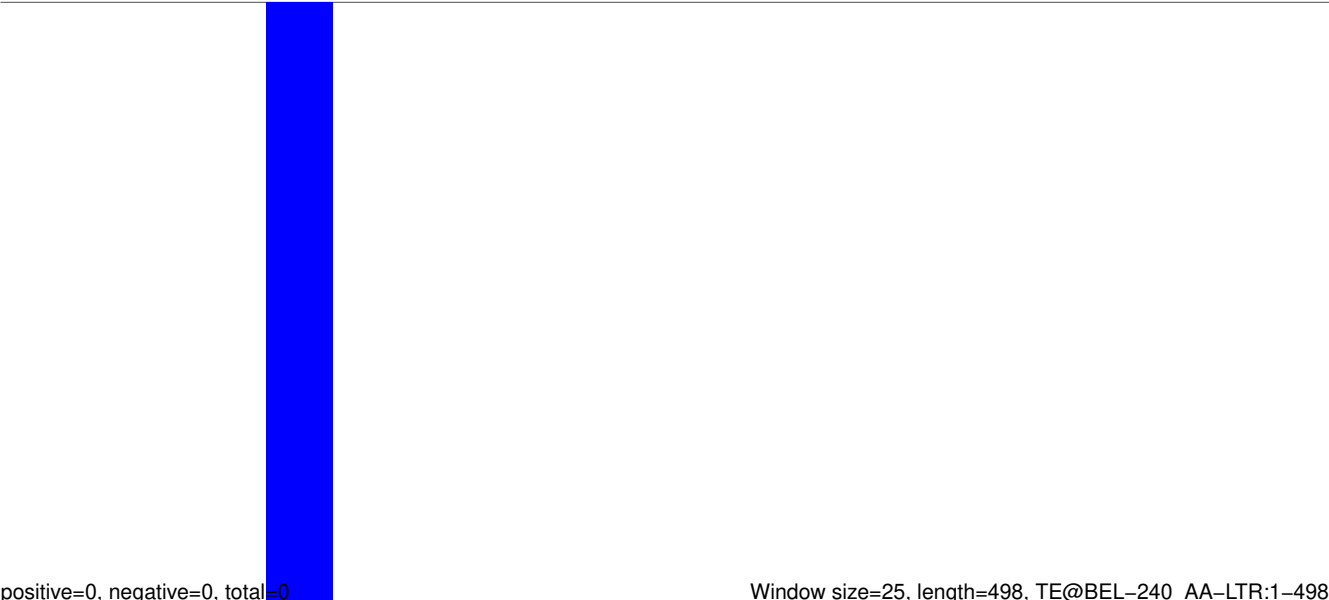
AeAeg_Aag2_PZR_RS.18_23.rep



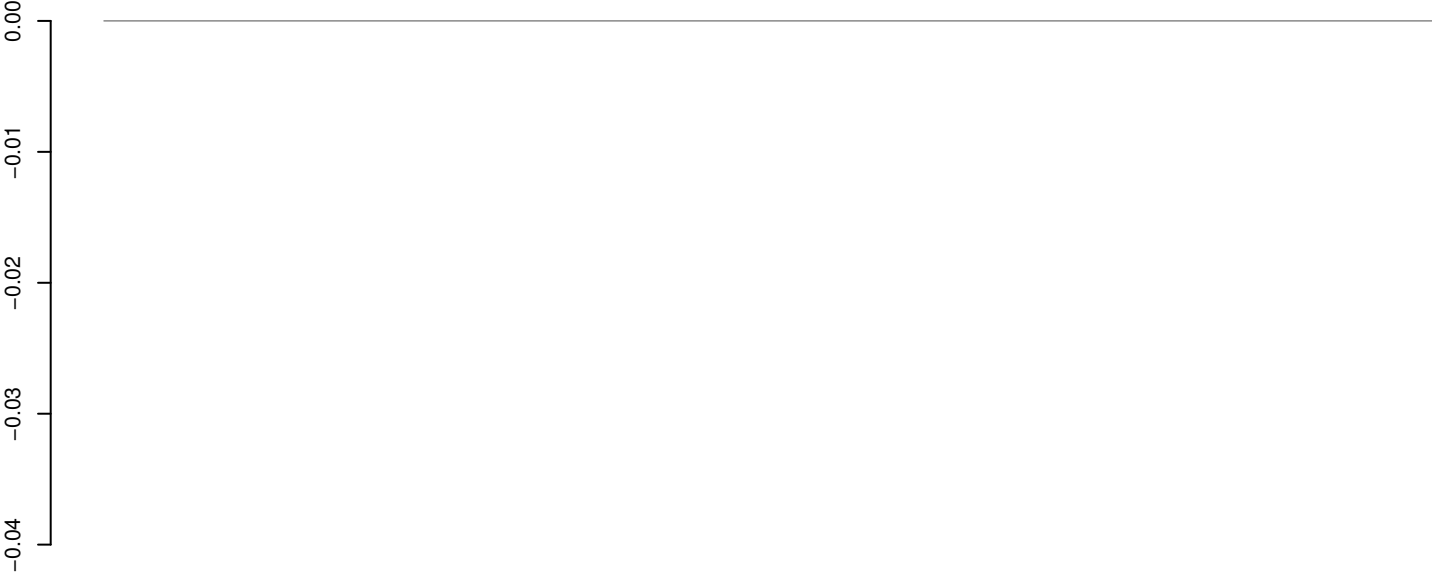
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

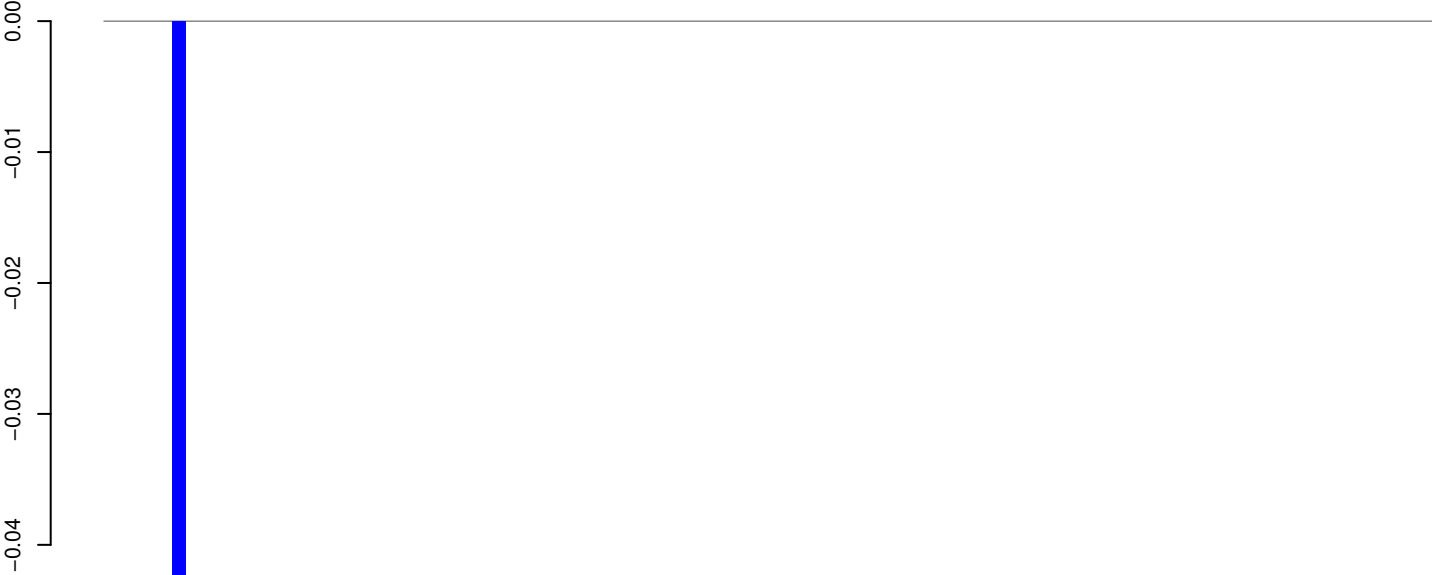


AeAeg_Aag2_PZR_RS.18_23.rep



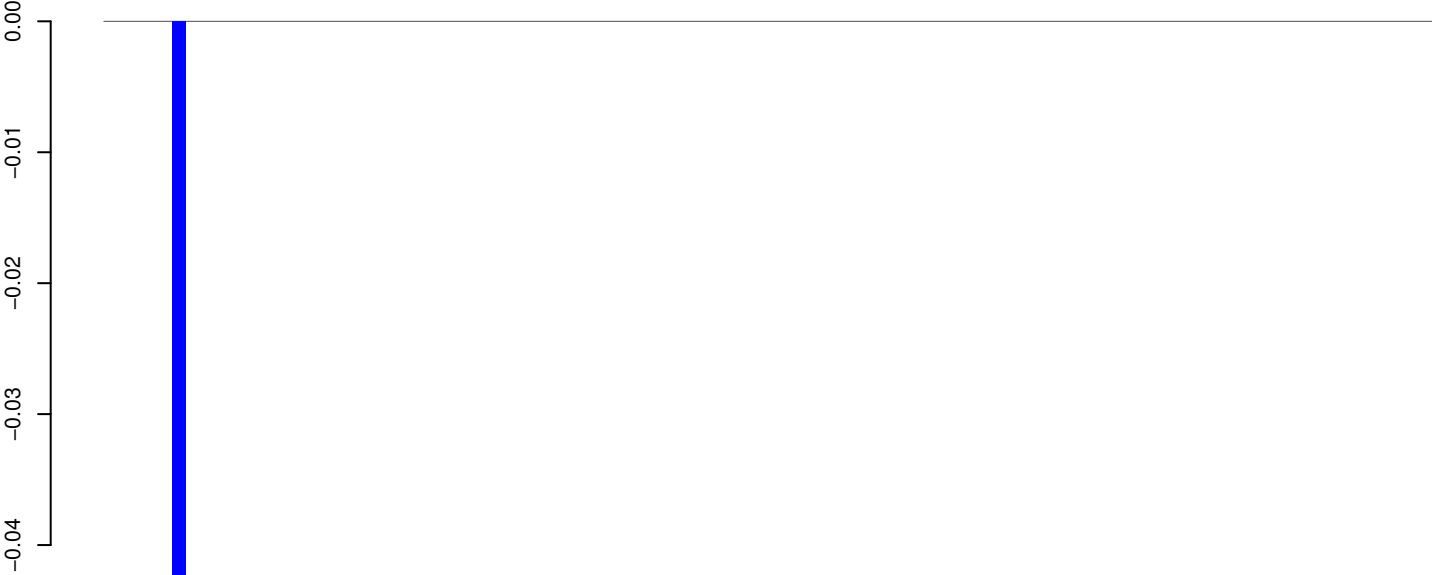
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



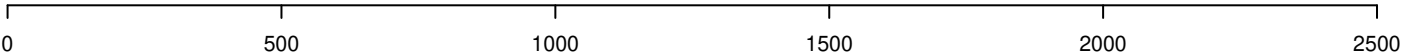
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep

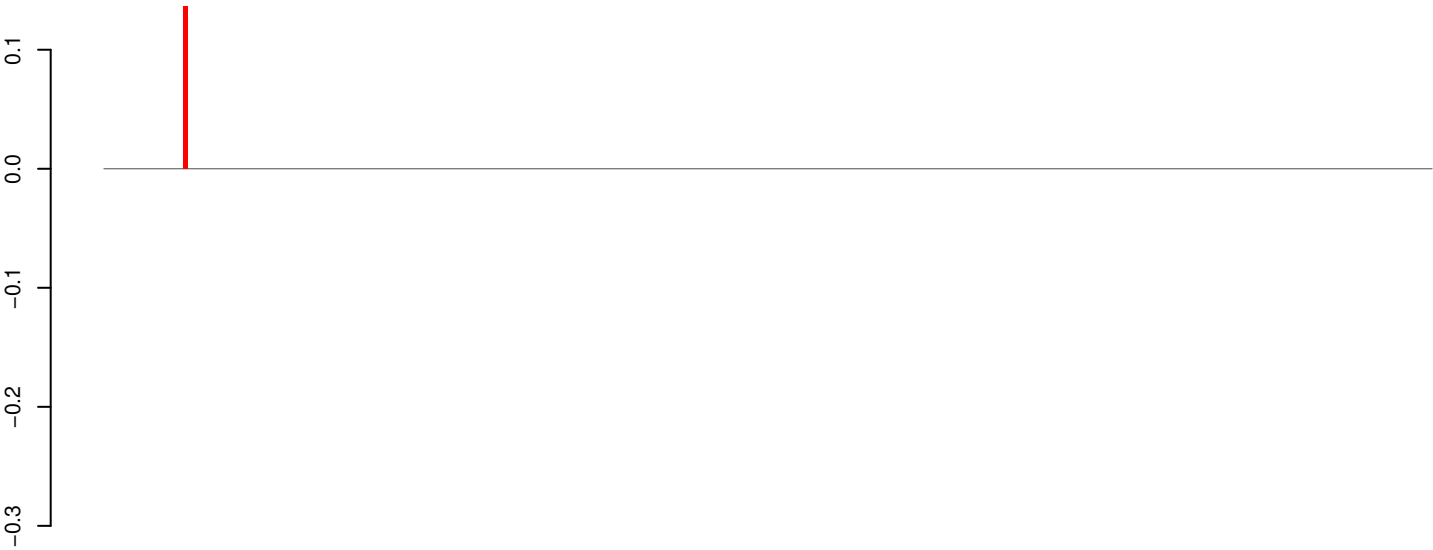


positive=0, negative=0, total=0

Window size=25, length=2410, TE@BEL-186_AA-LTR-I:1-2410

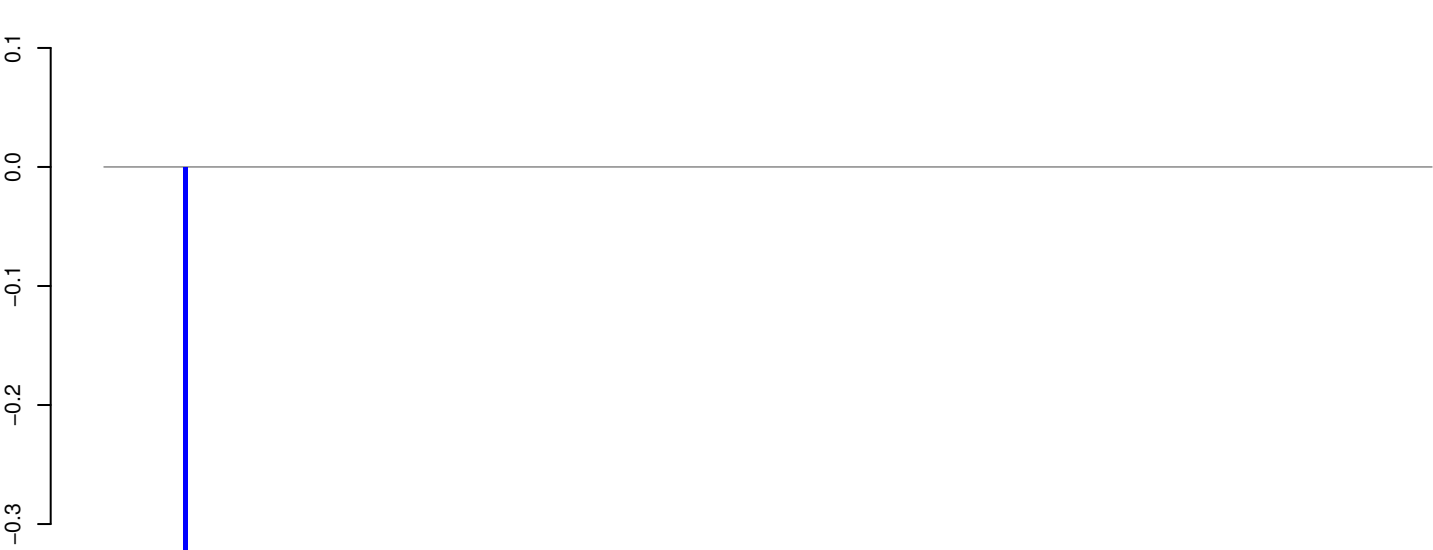


AeAeg_Aag2_PZR_RS.18_23.rep



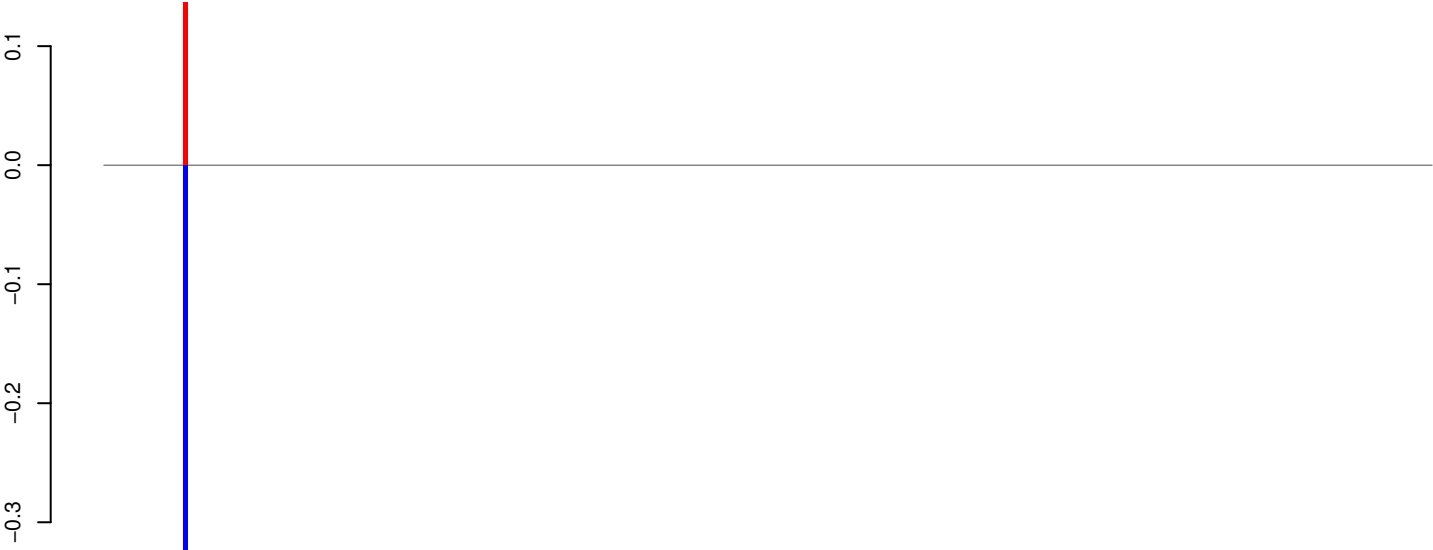
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



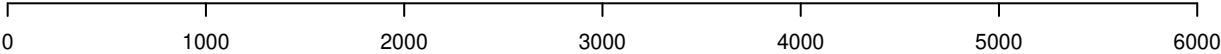
positive=0, negative=0, total=0

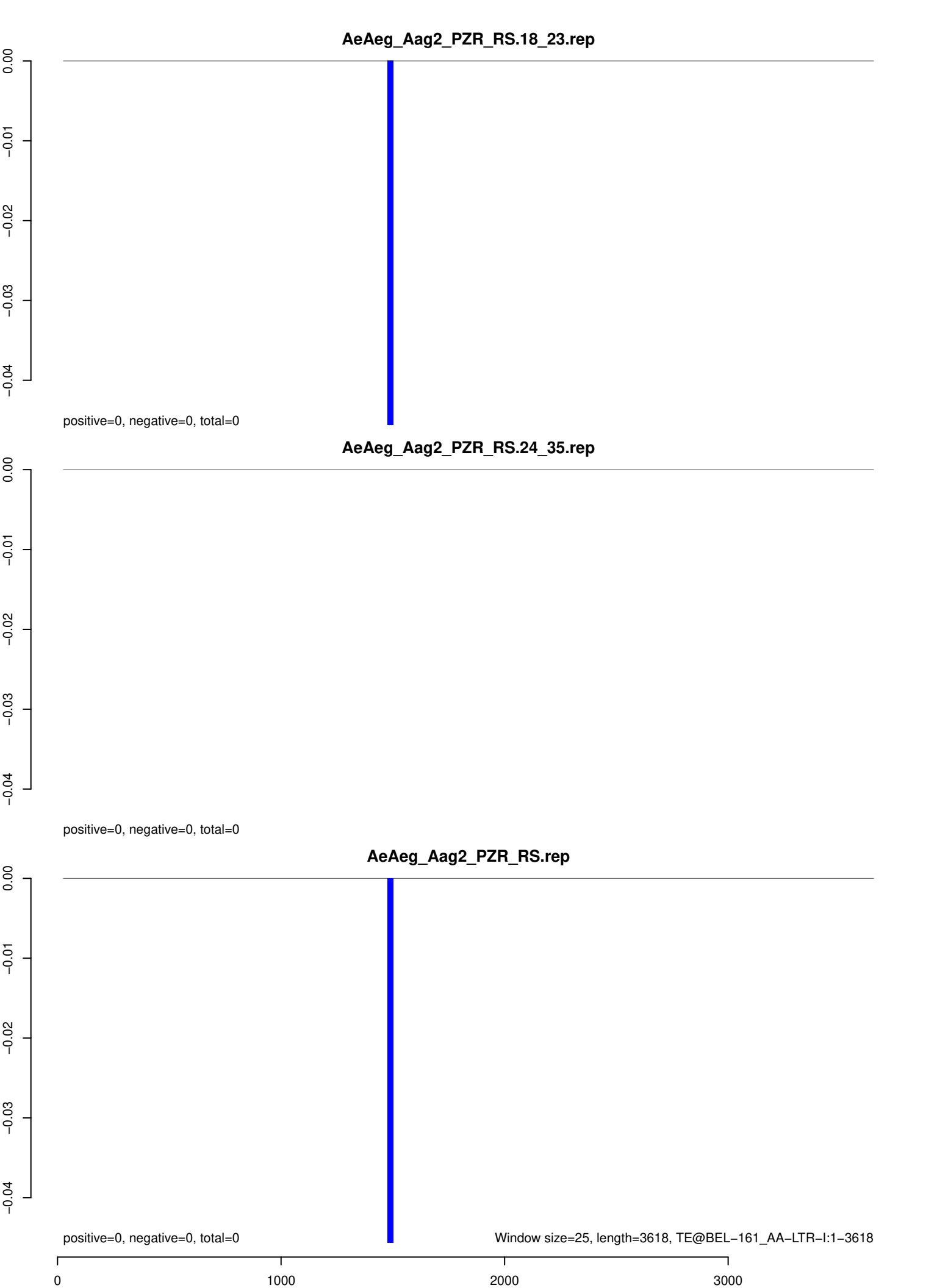
AeAeg_Aag2_PZR_RS.rep



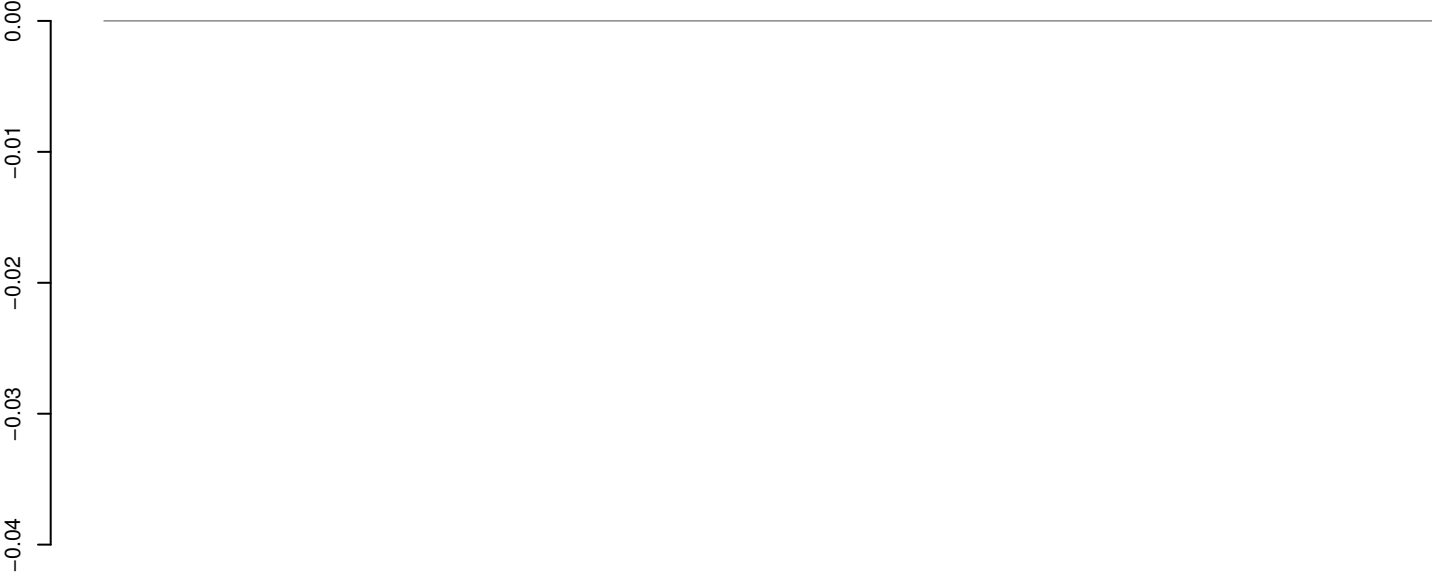
positive=0, negative=0, total=1

Window size=25, length=6685, TE@BEL-184_AA-LTR-I:1-6685



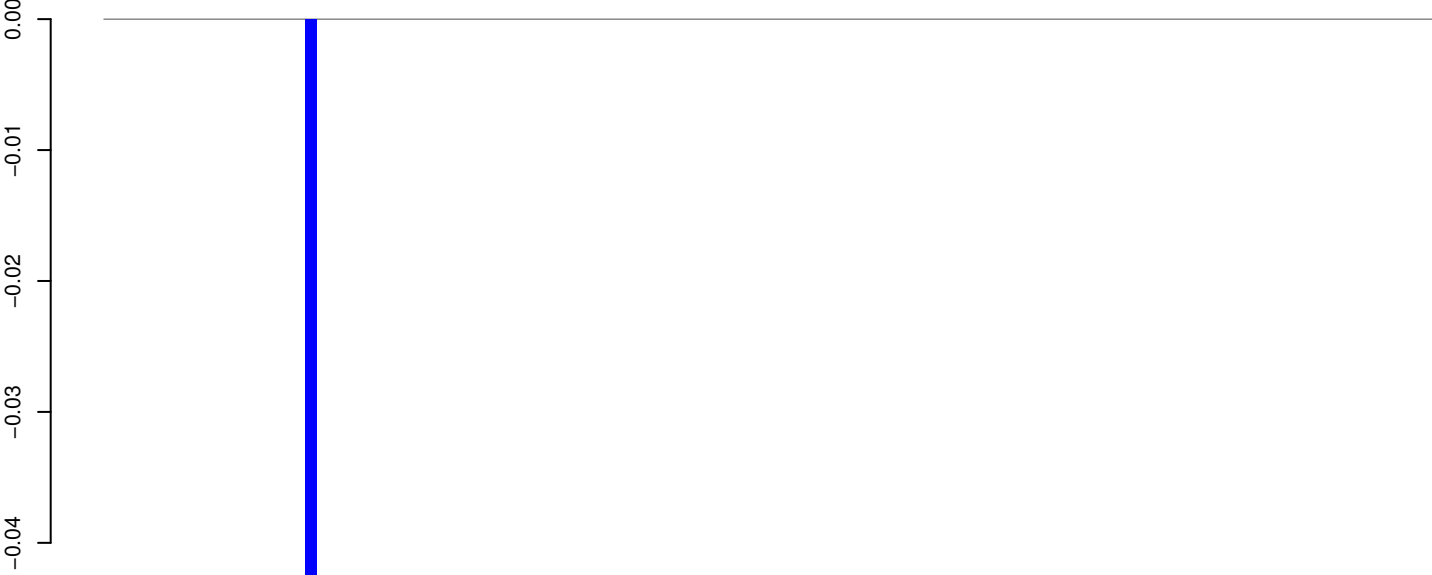


AeAeg_Aag2_PZR_RS.18_23.rep



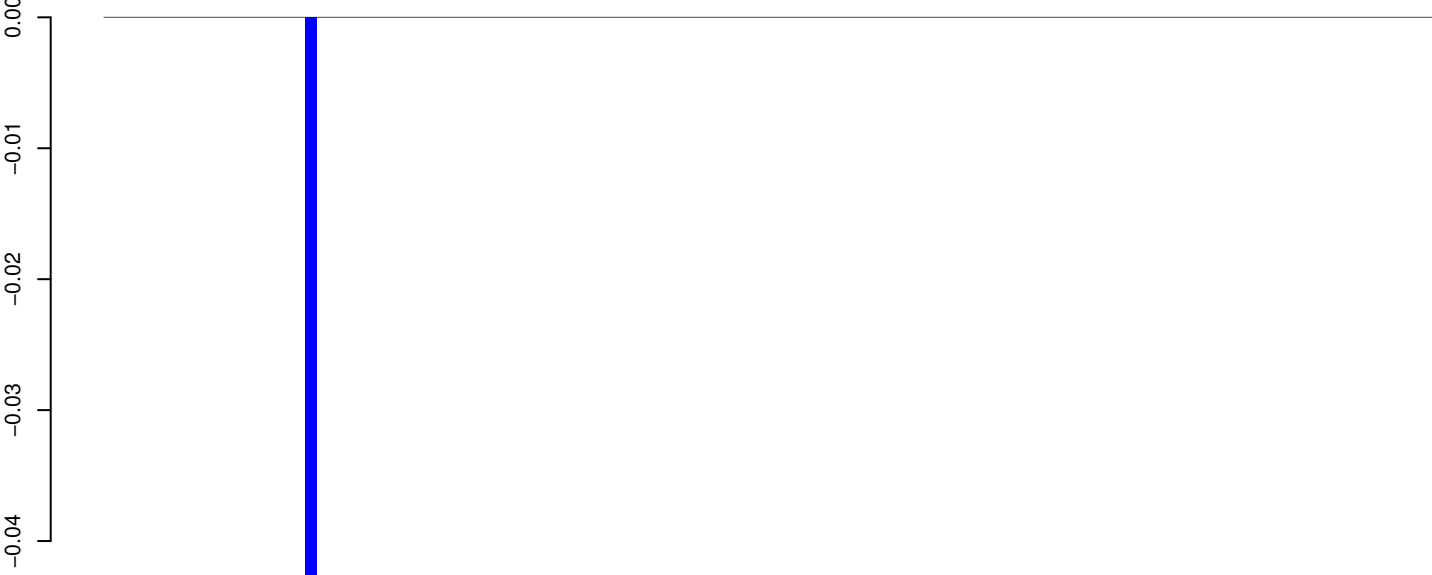
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



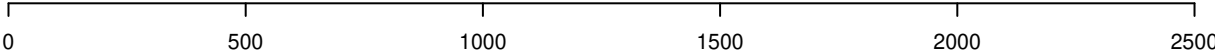
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.rep

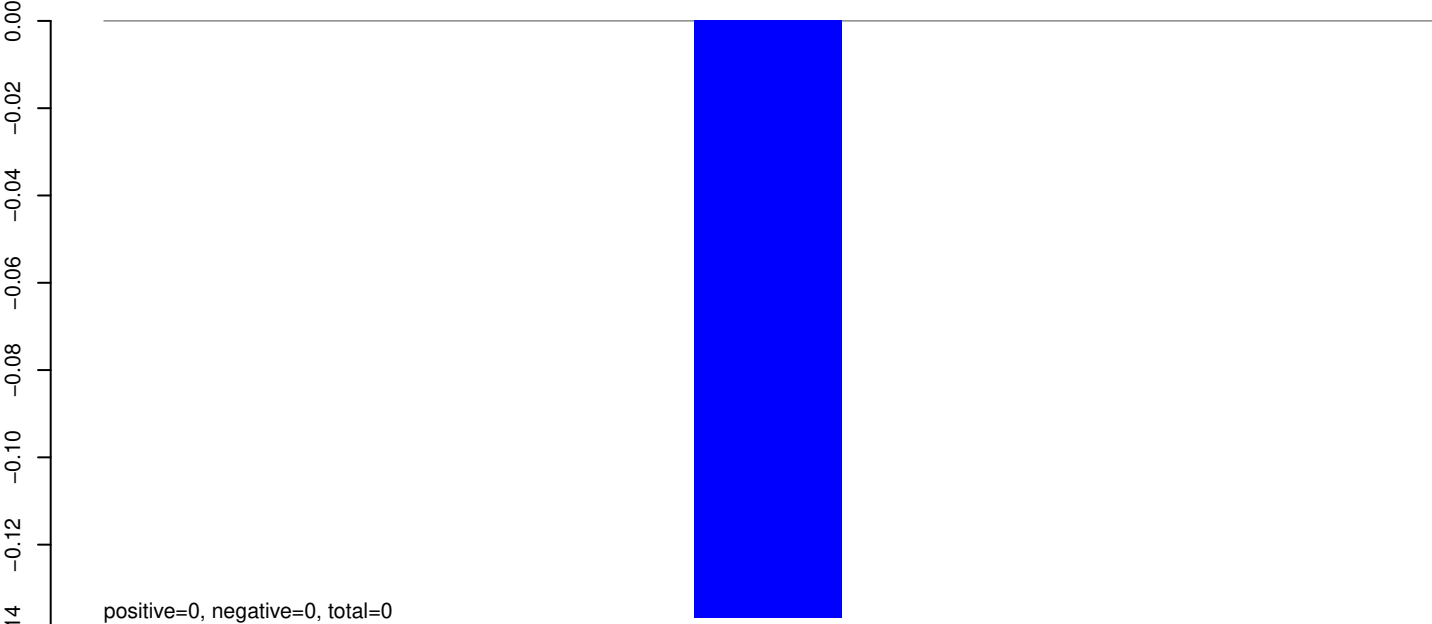


positive=0, negative=0, total=0

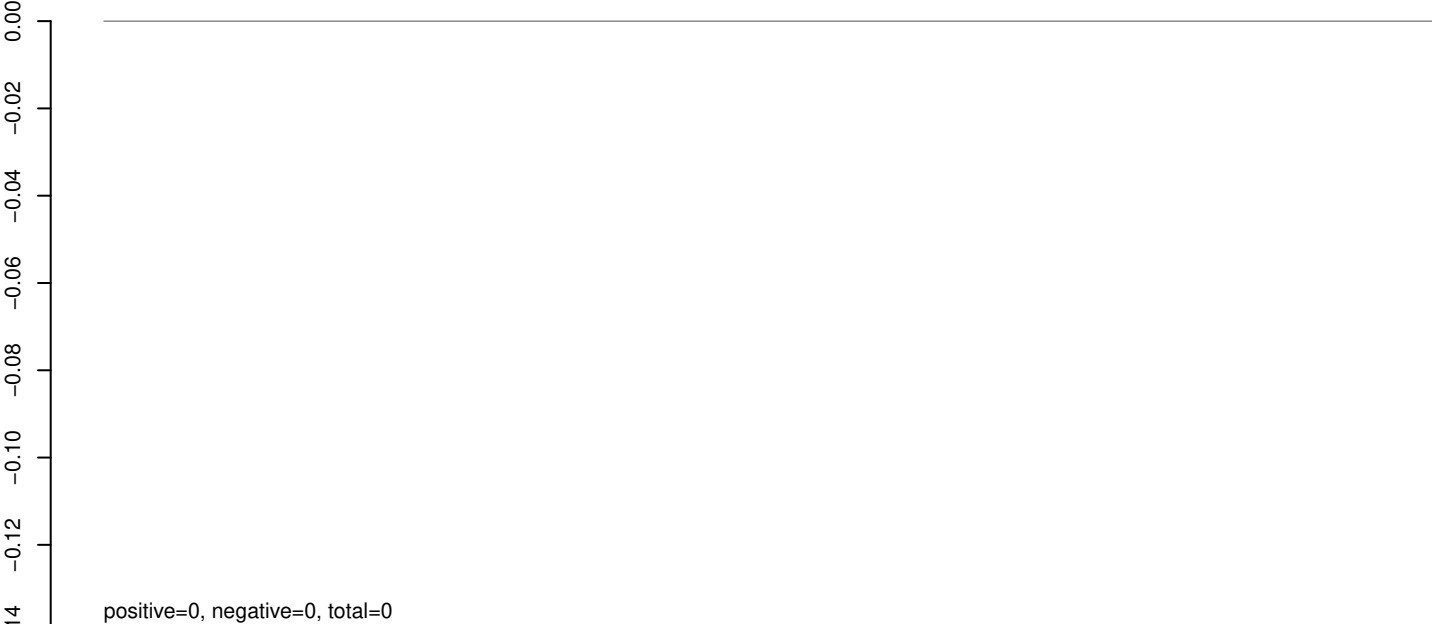
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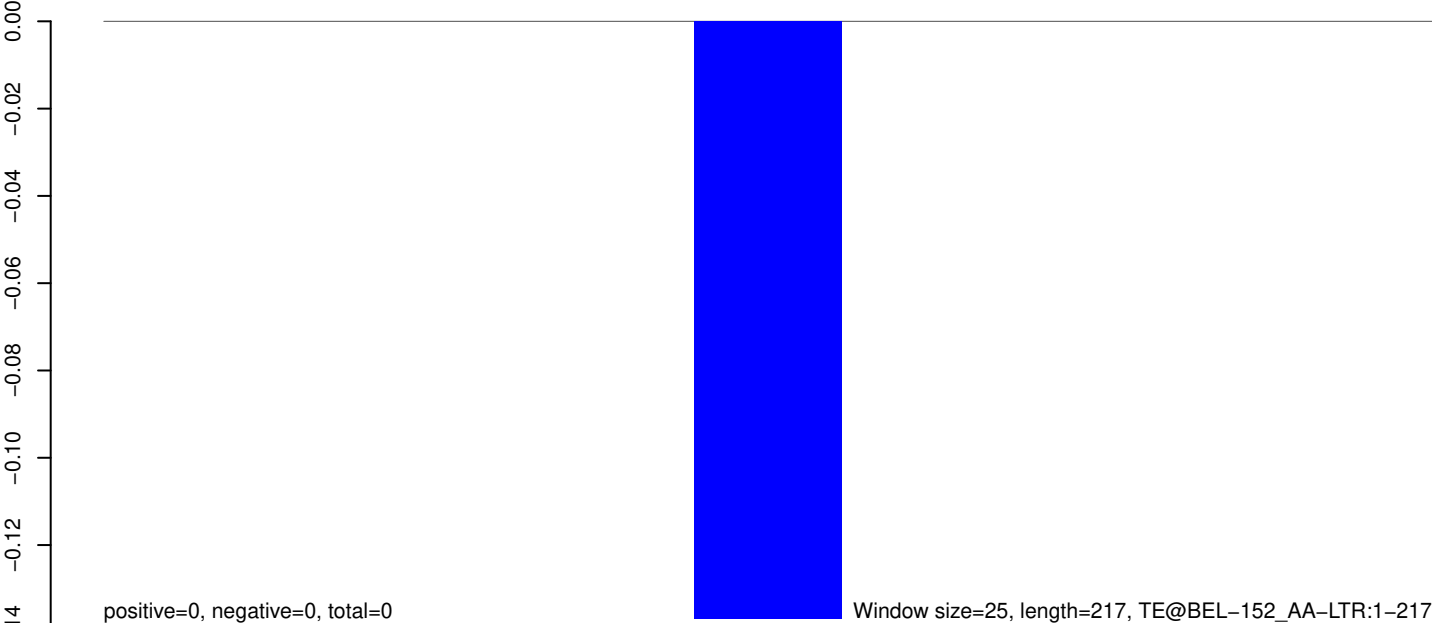
AeAeg_Aag2_PZR_RS.18_23.rep



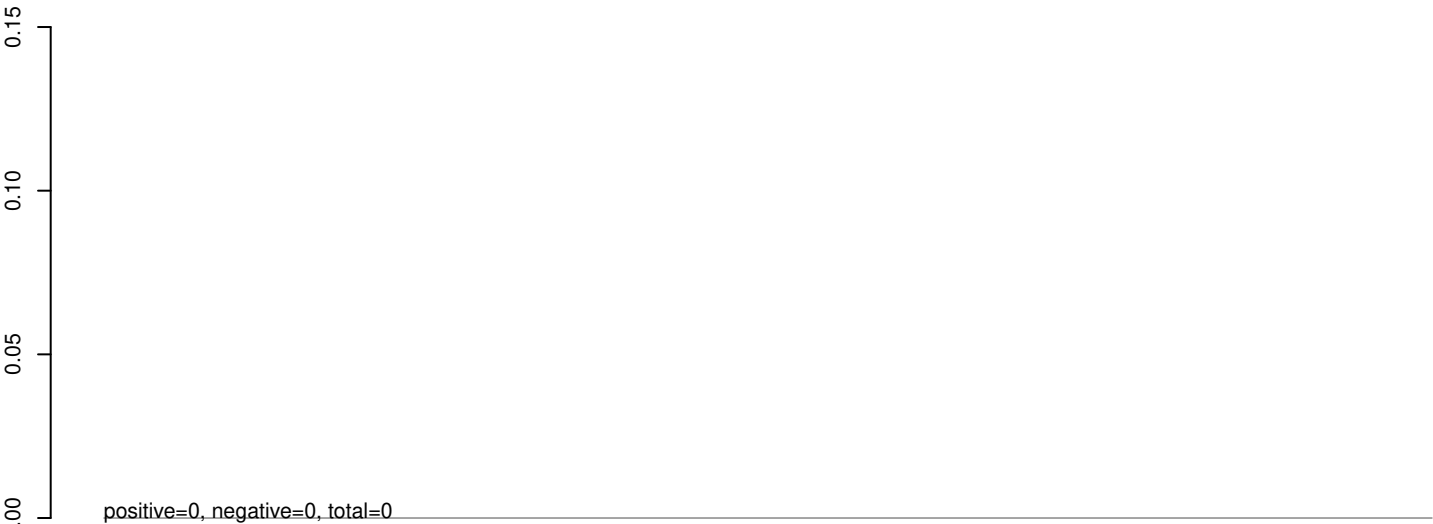
AeAeg_Aag2_PZR_RS.24_35.rep



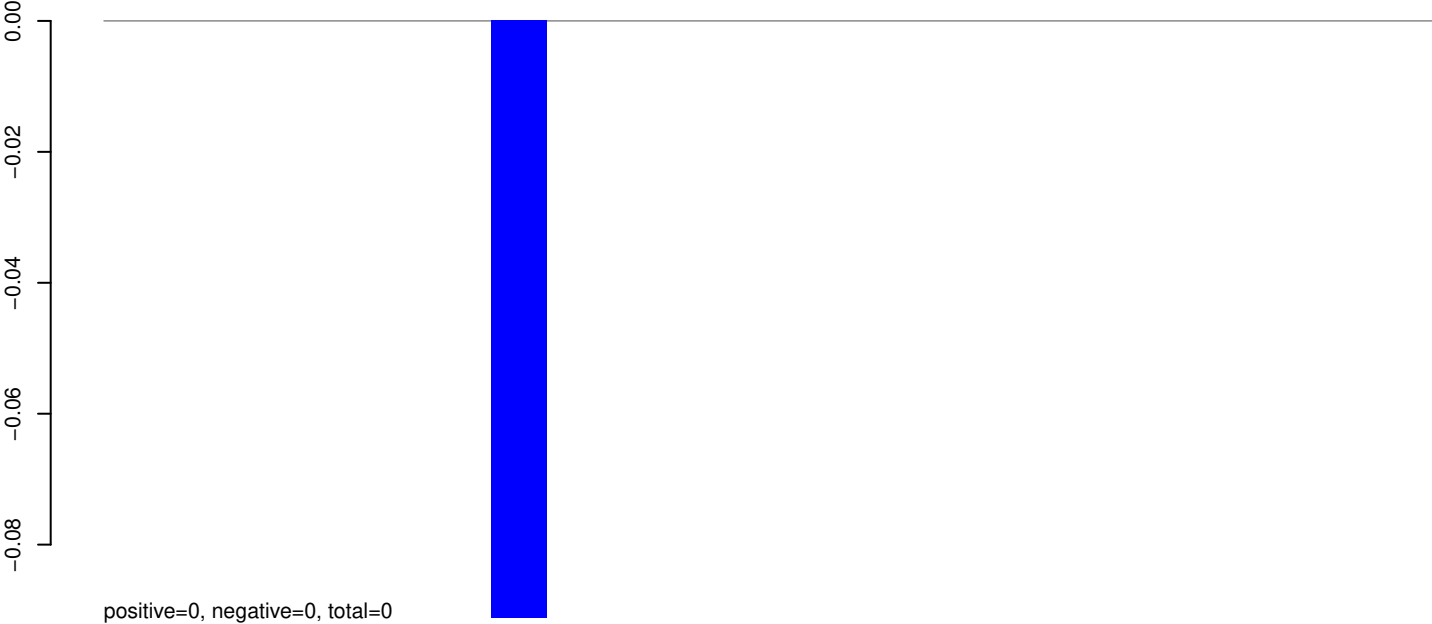
AeAeg_Aag2_PZR_RS.rep



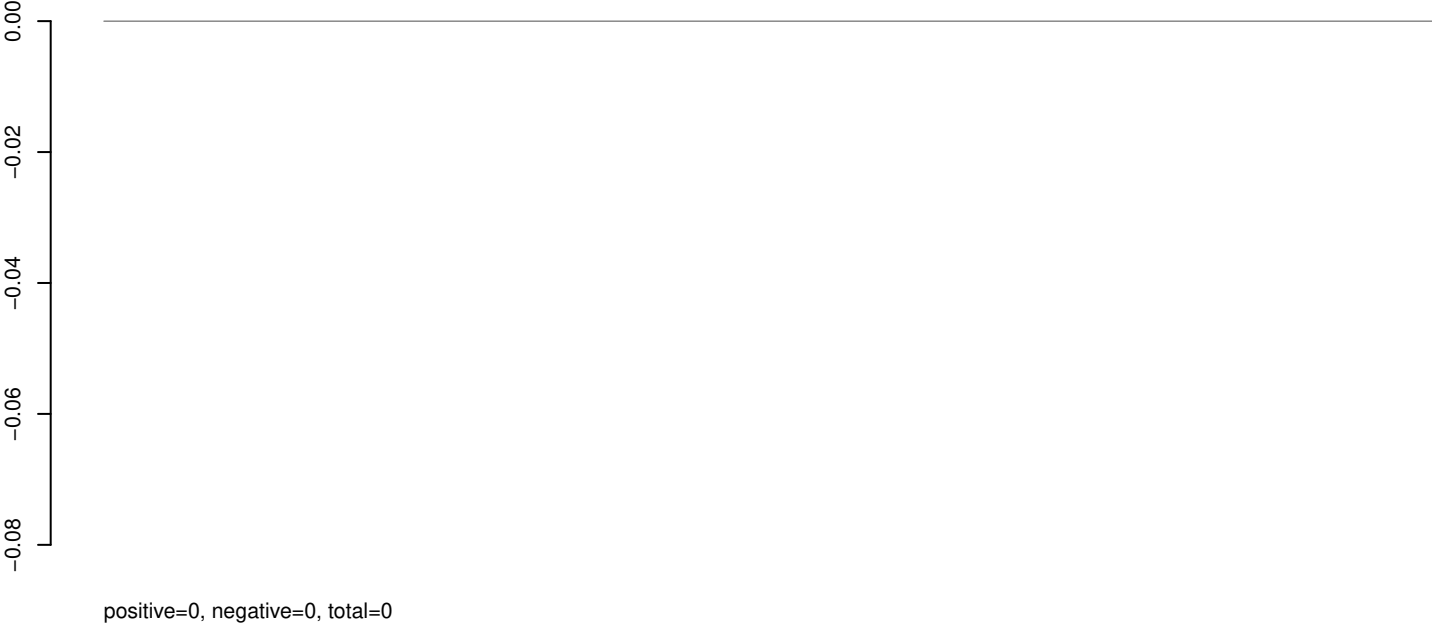
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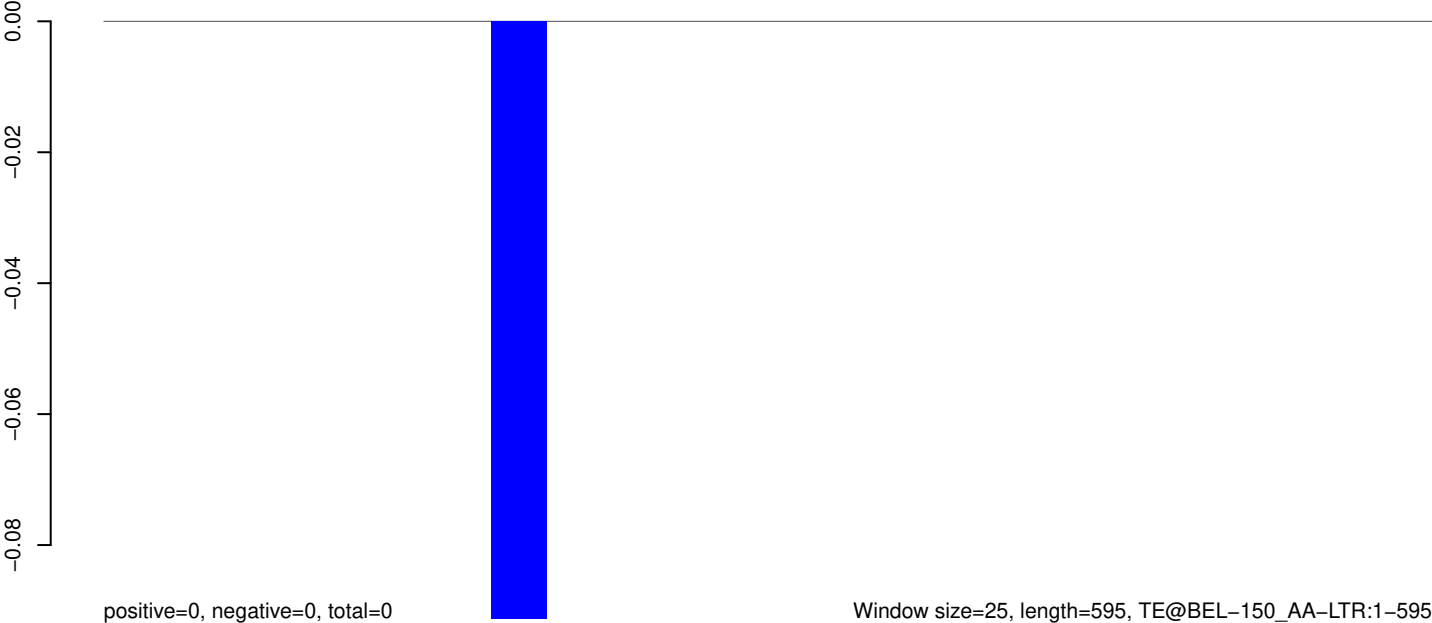
AeAeg_Aag2_PZR_RS.18_23.rep



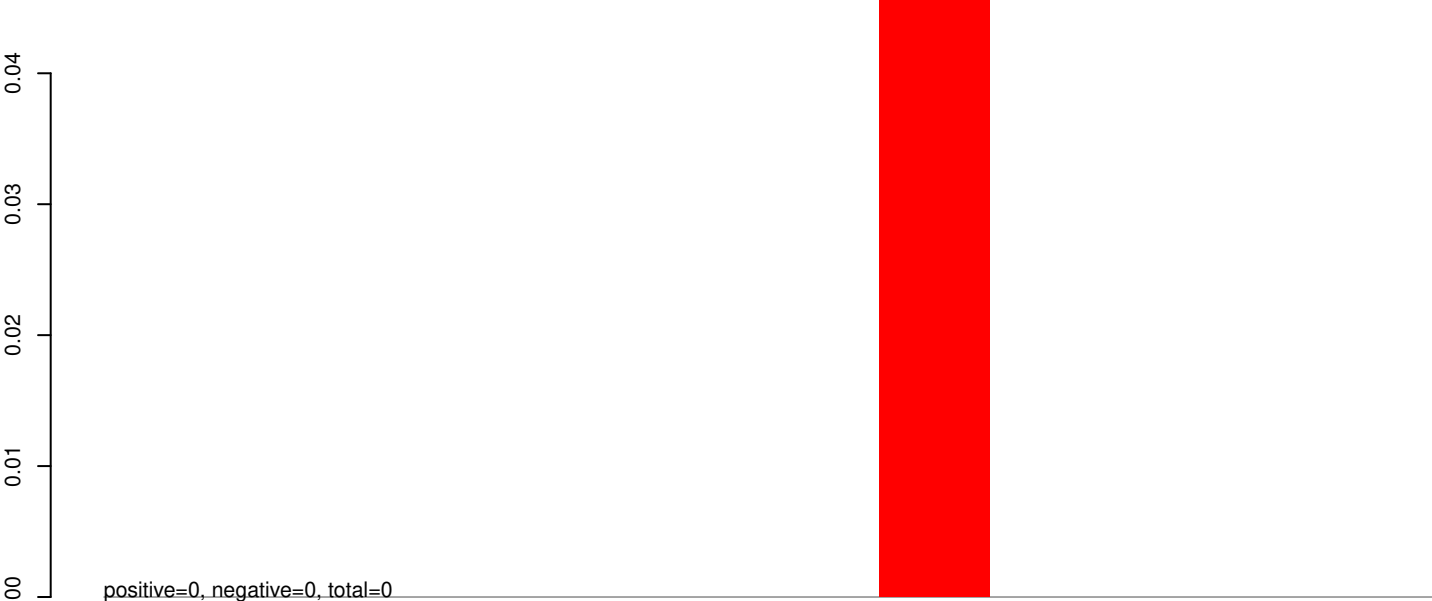
AeAeg_Aag2_PZR_RS.24_35.rep



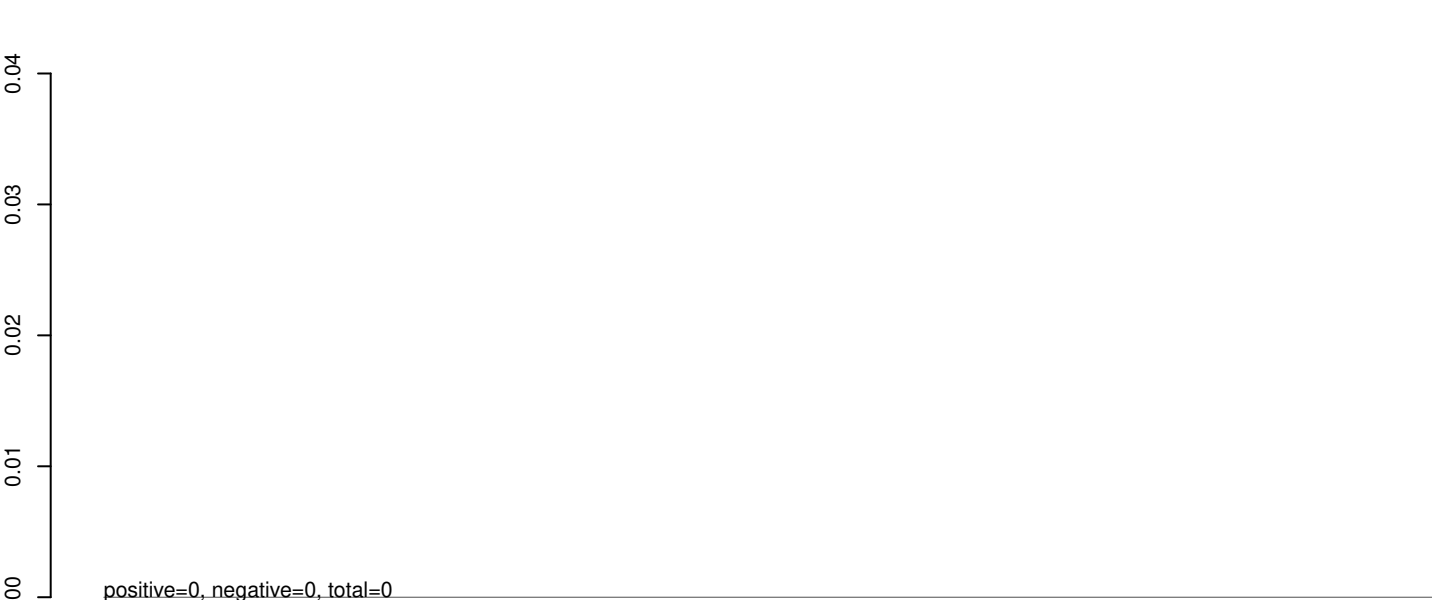
AeAeg_Aag2_PZR_RS.rep



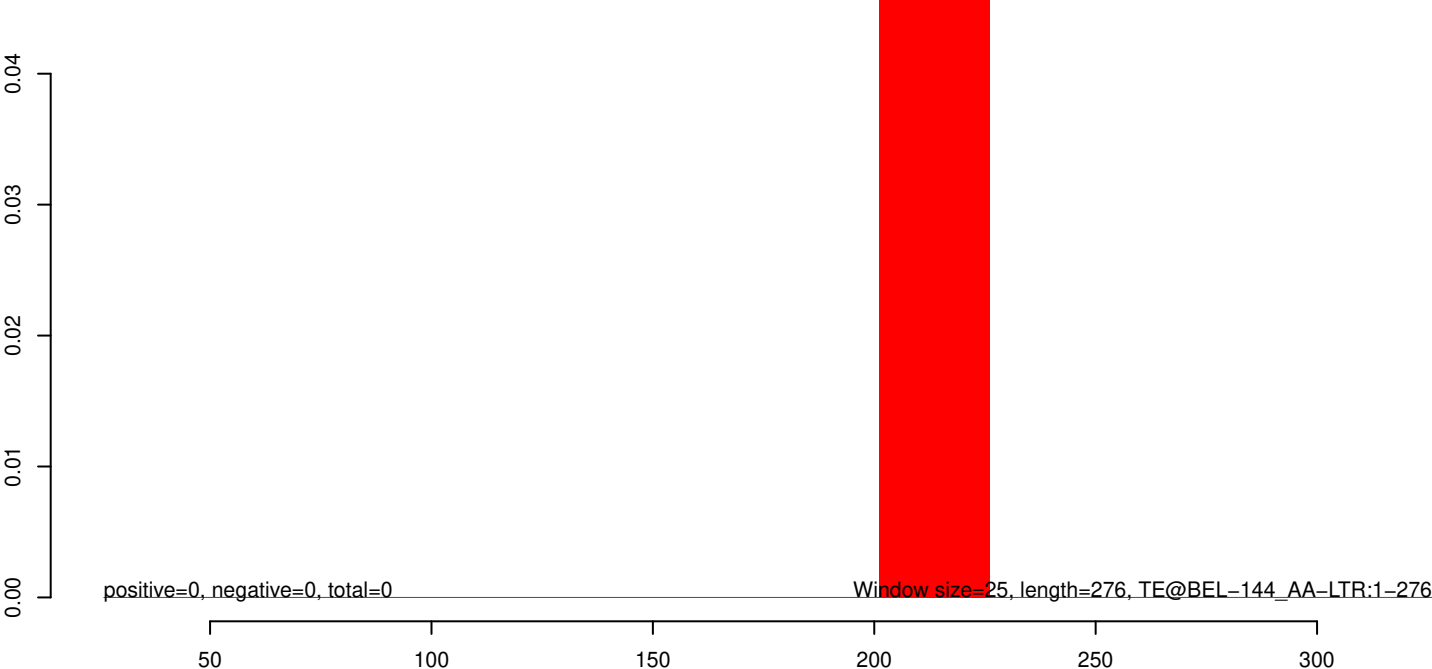
AeAeg_Aag2_PZR_RS.18_23.rep



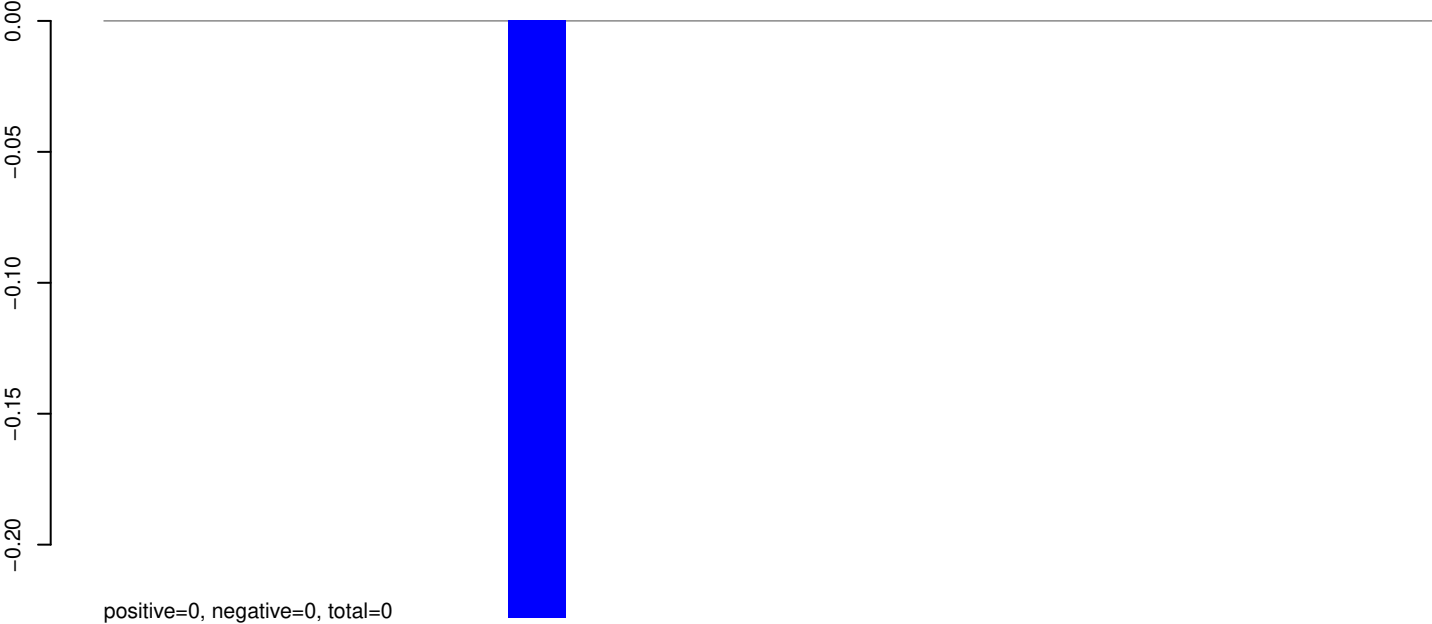
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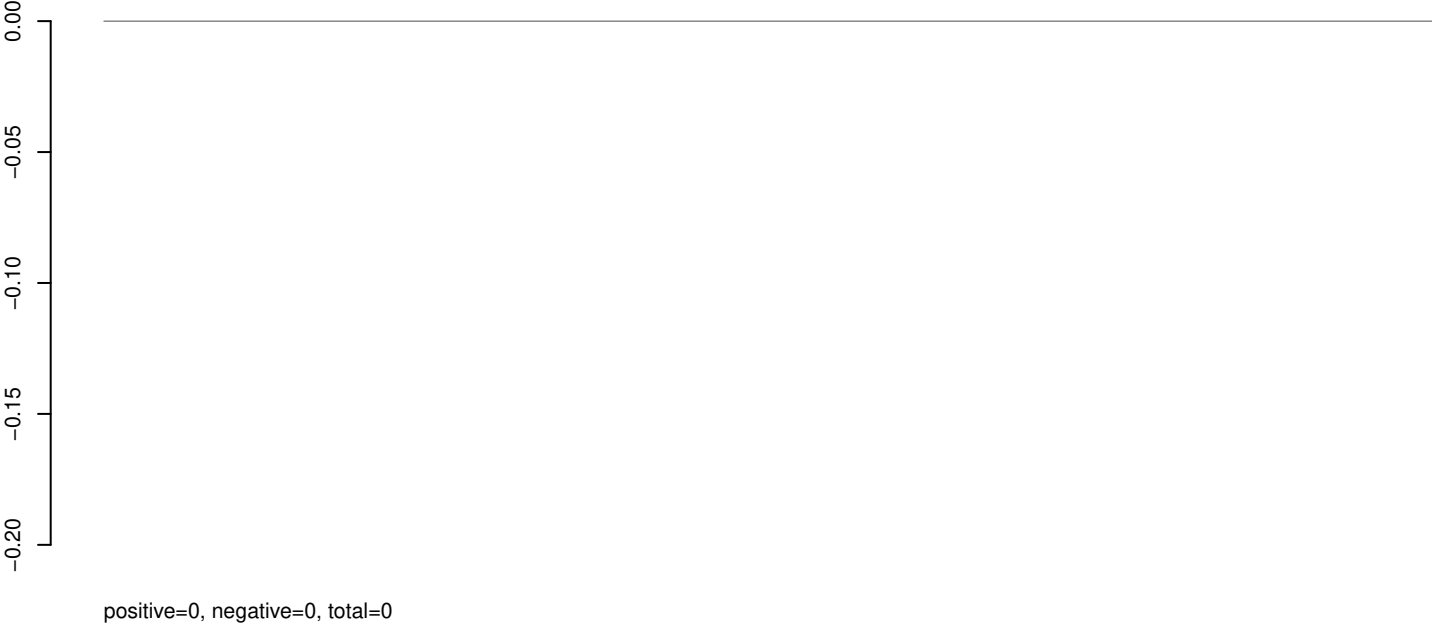
AeAeg_Aag2_PZR_RS.rep



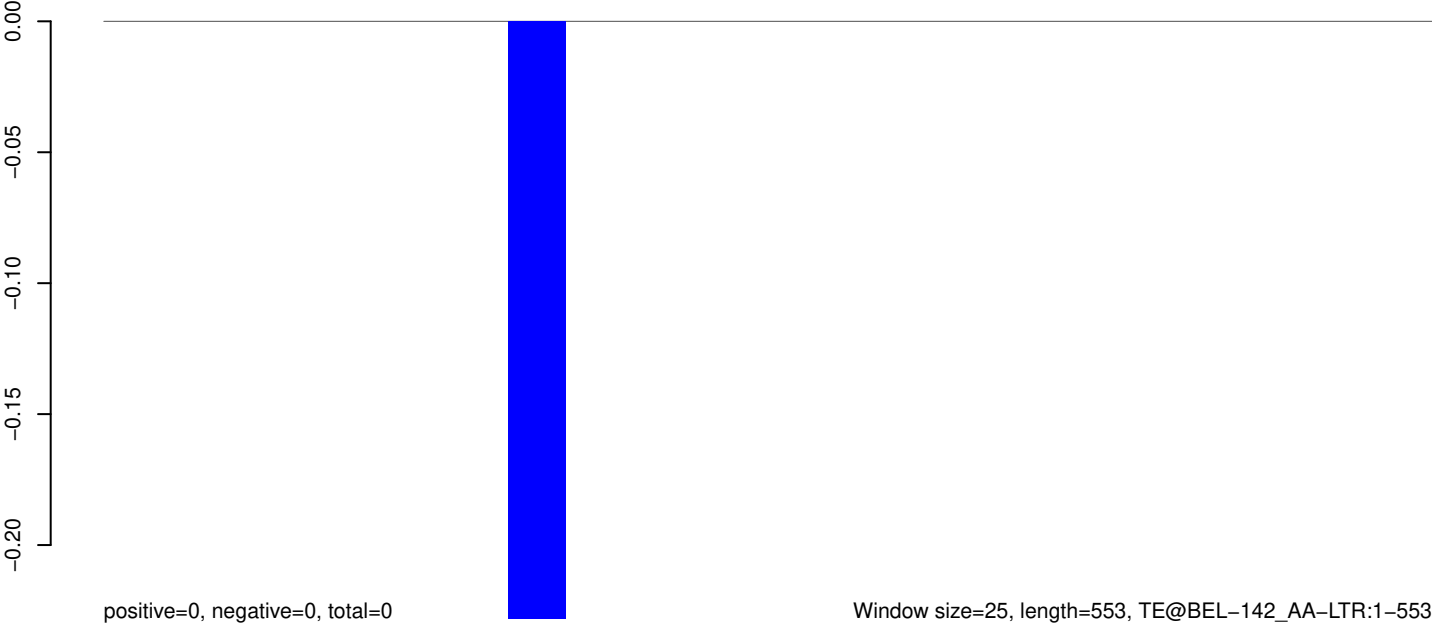
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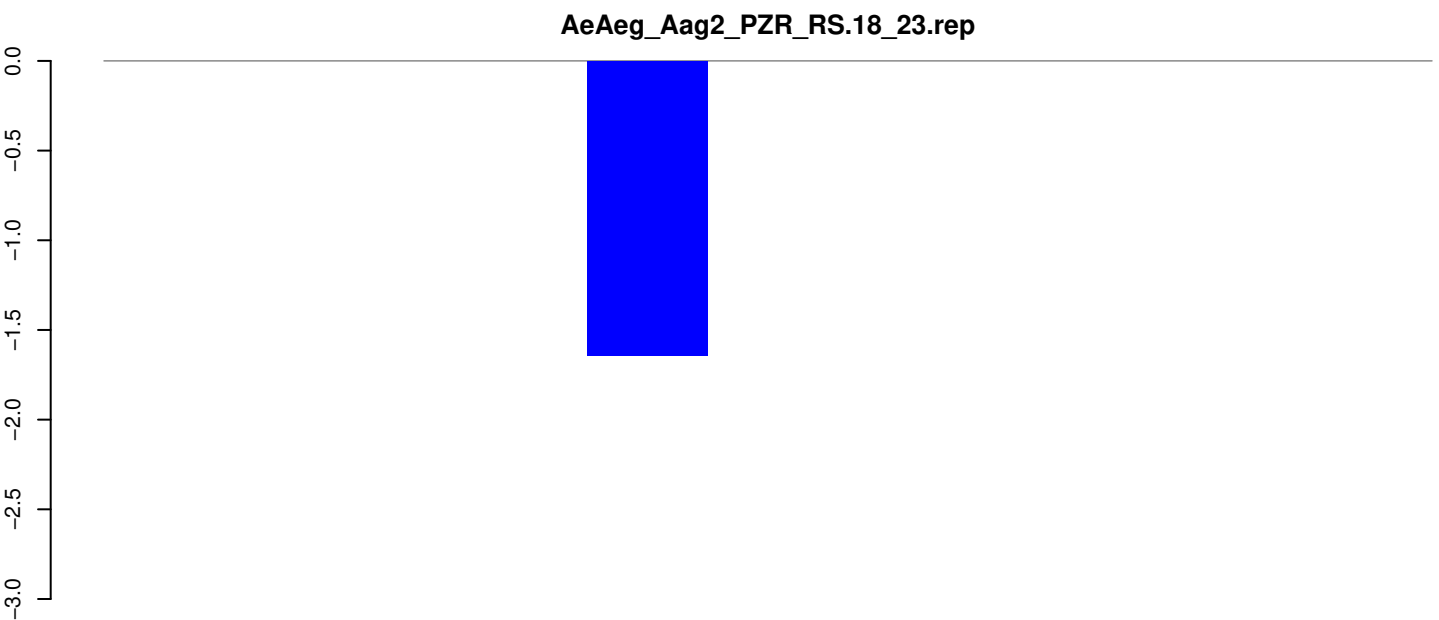


AeAeg_Aag2_PZR_RS.24_35.rep

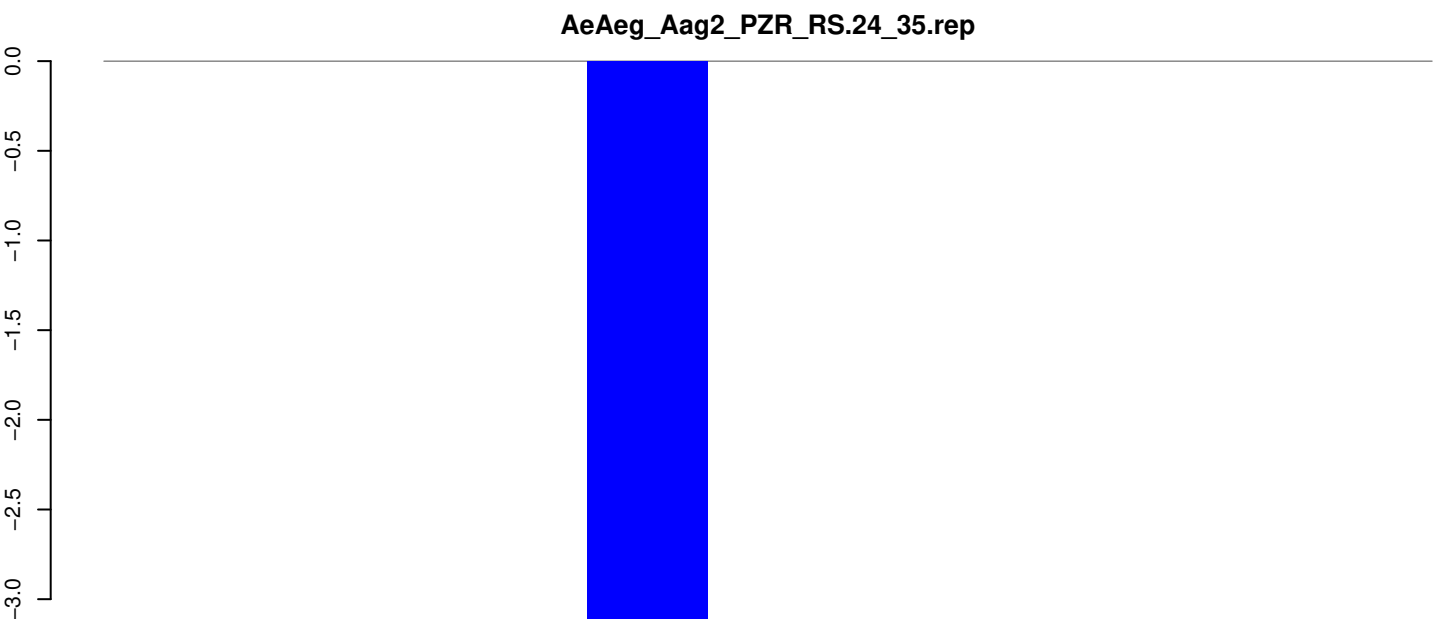


AeAeg_Aag2_PZR_RS.rep

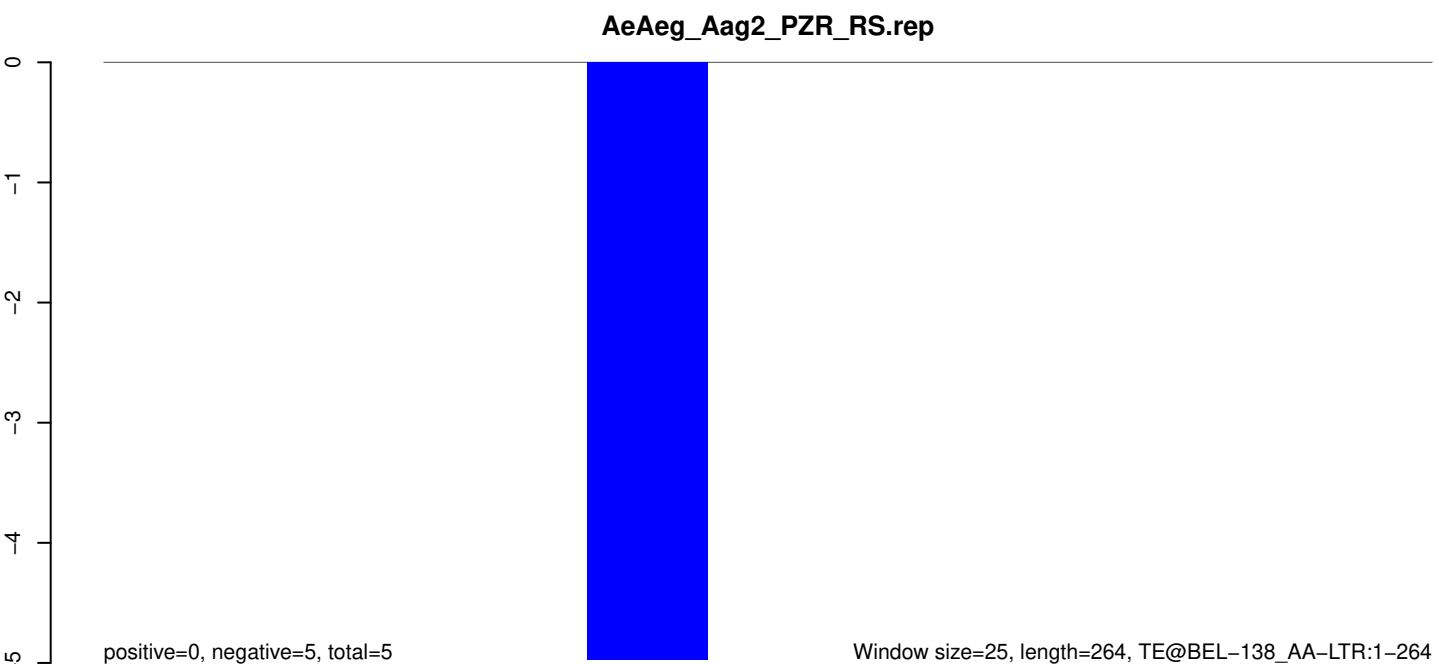




positive=0, negative=2, total=2



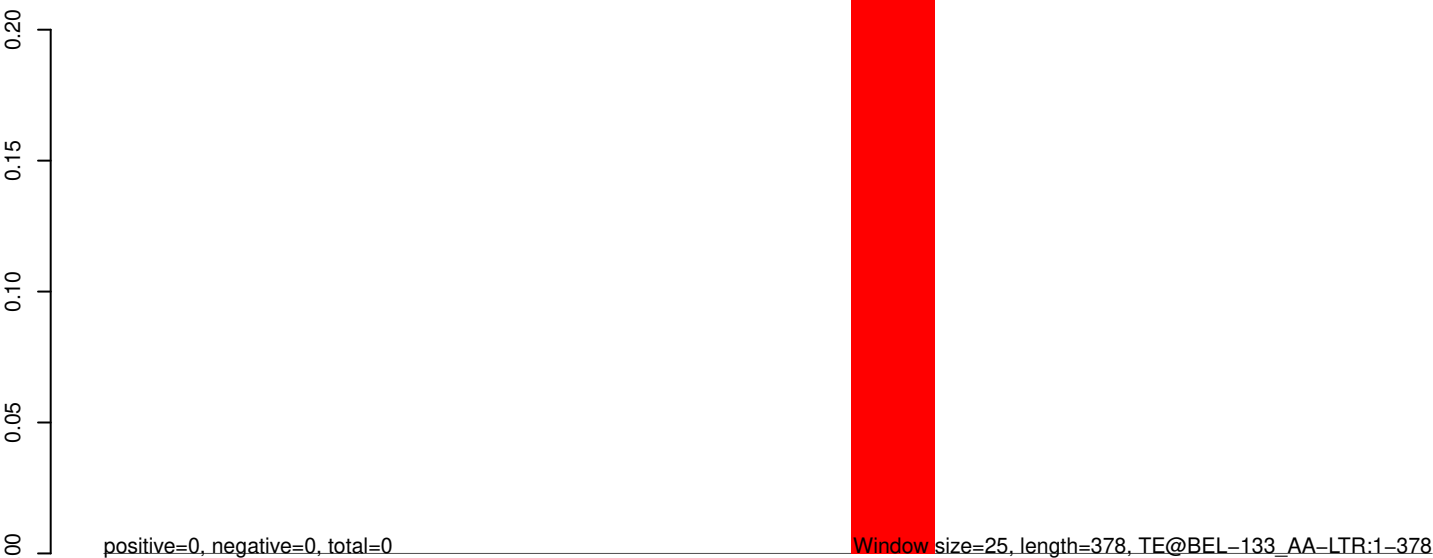
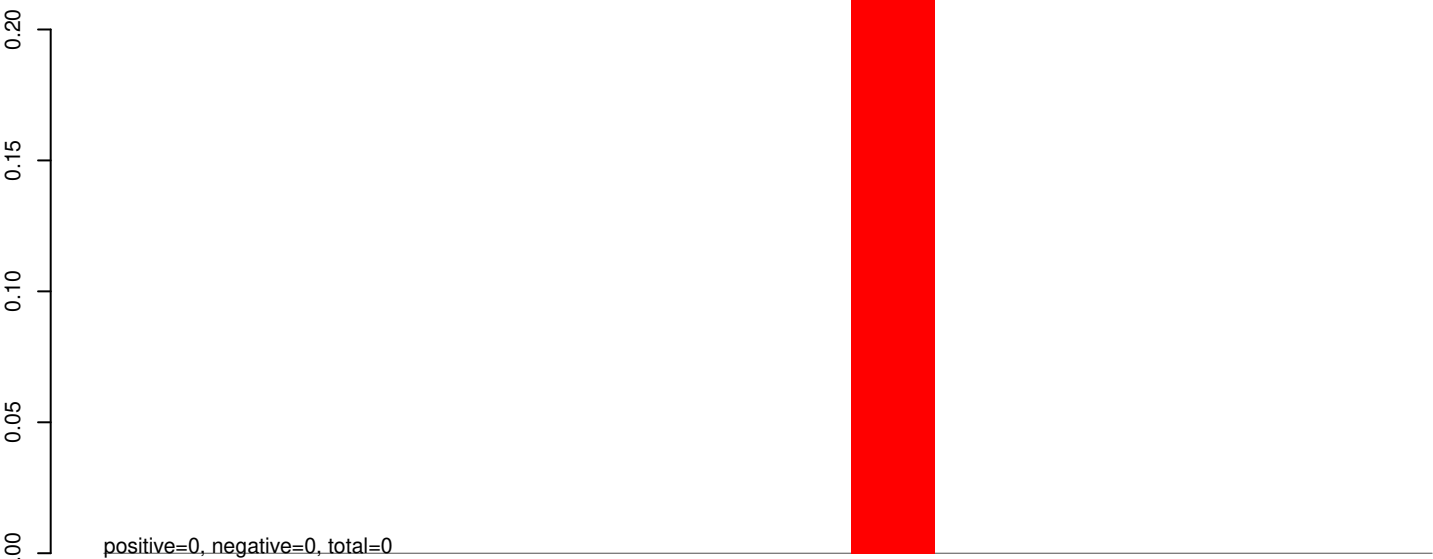
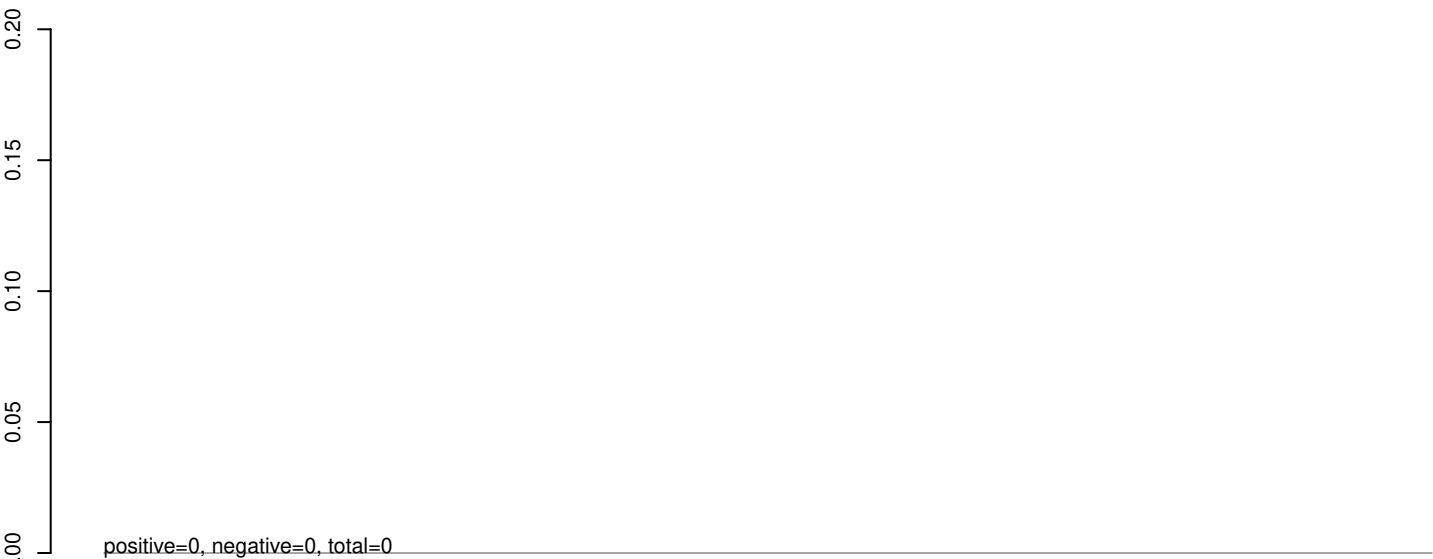
positive=0, negative=3, total=3

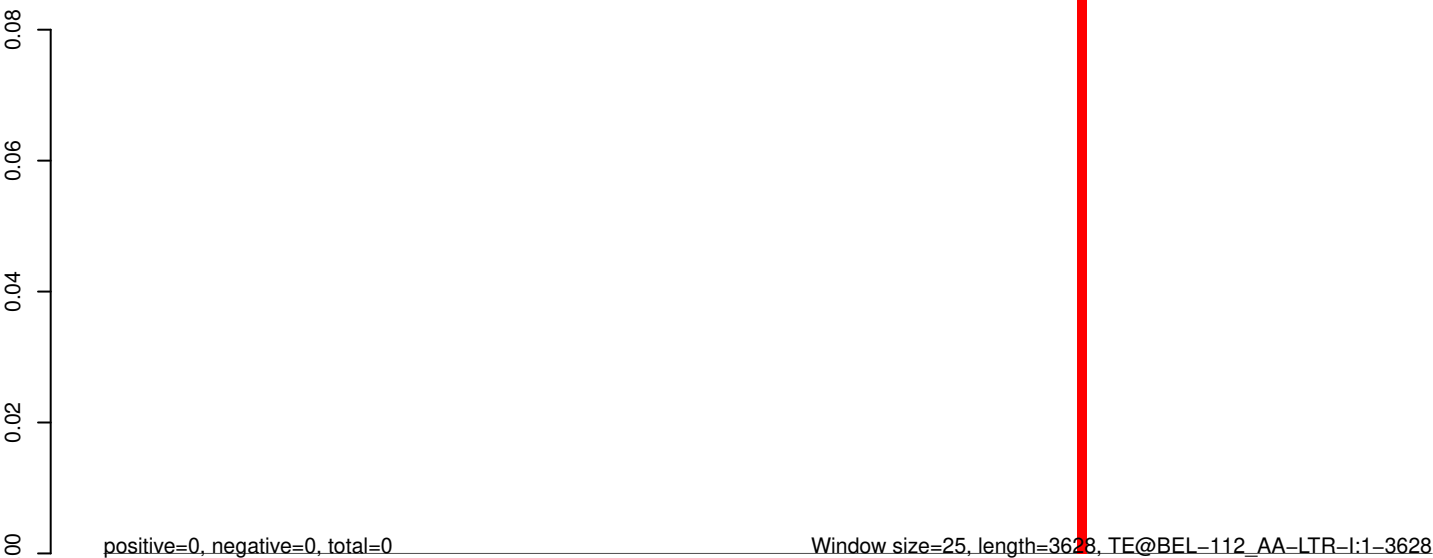
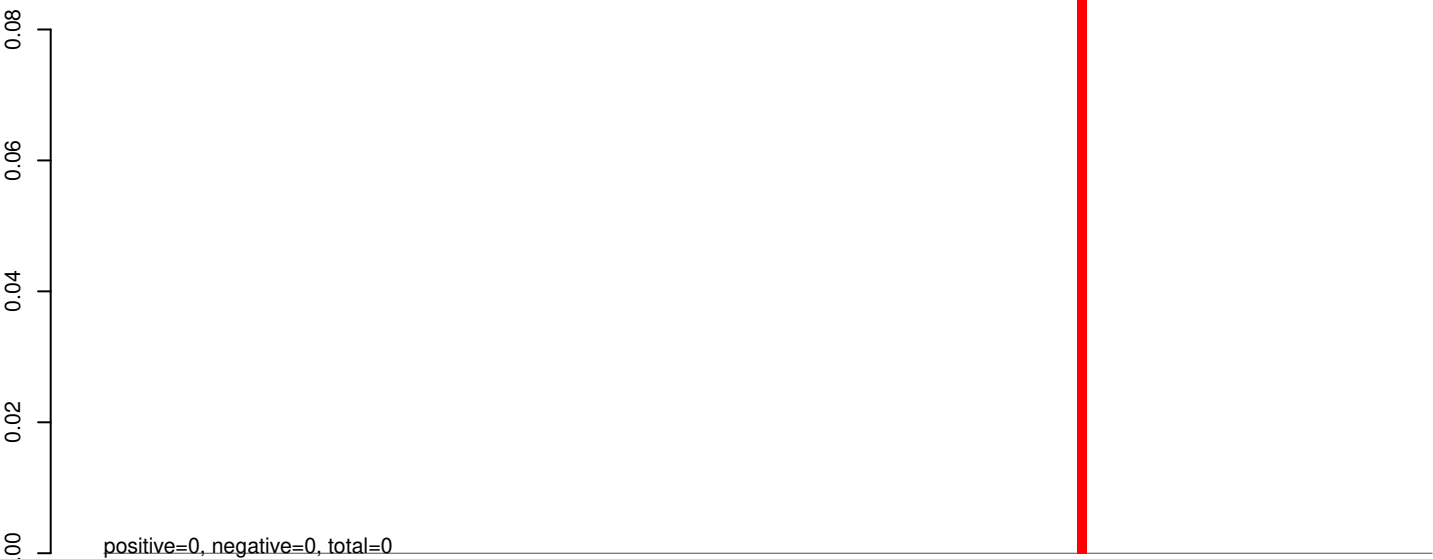
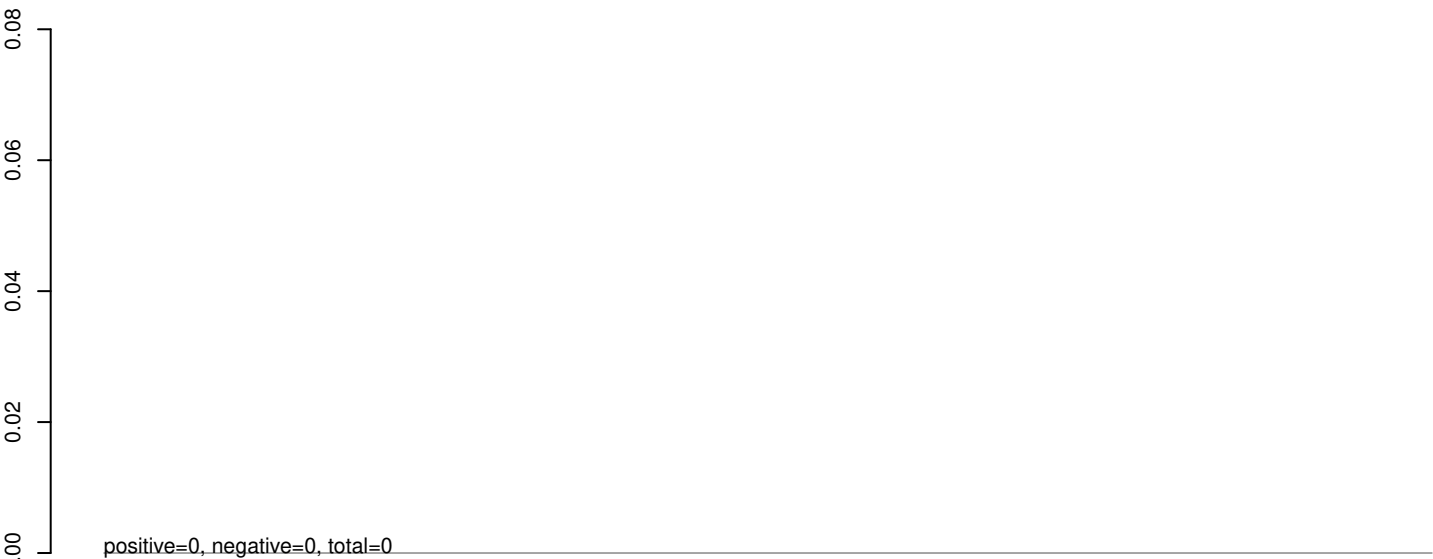


positive=0, negative=5, total=5

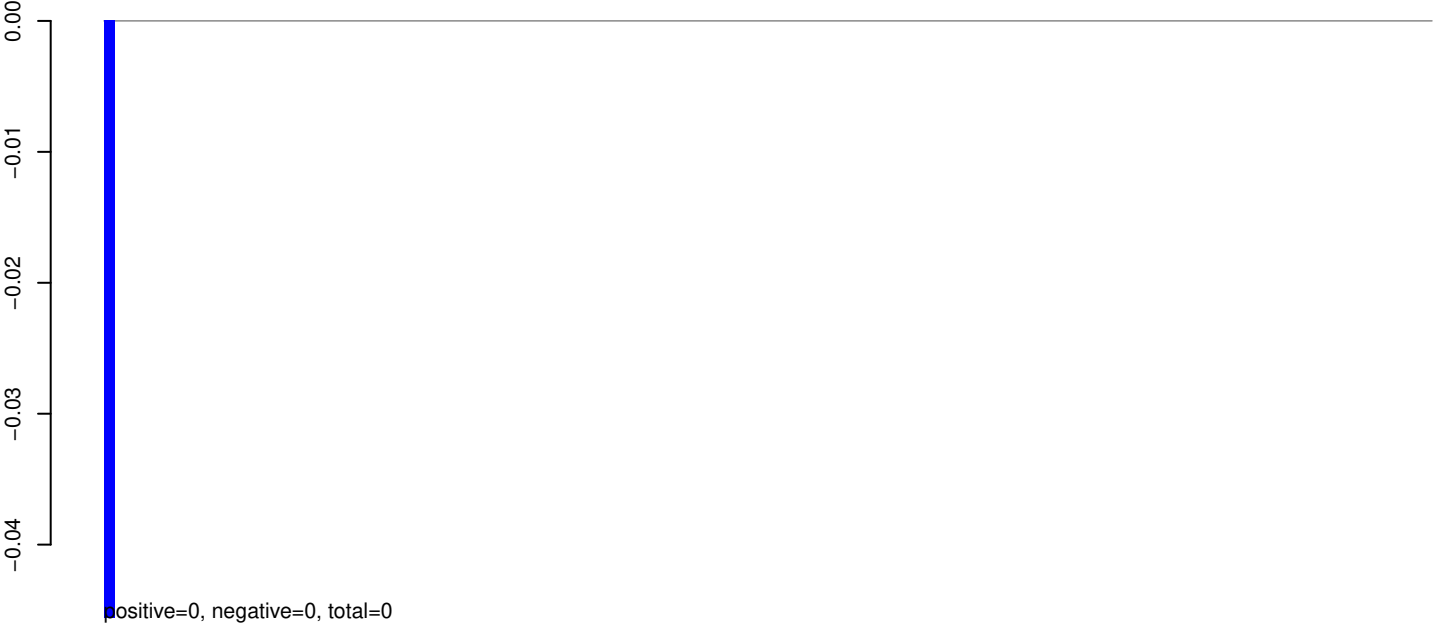
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50 100 150 200 250 300

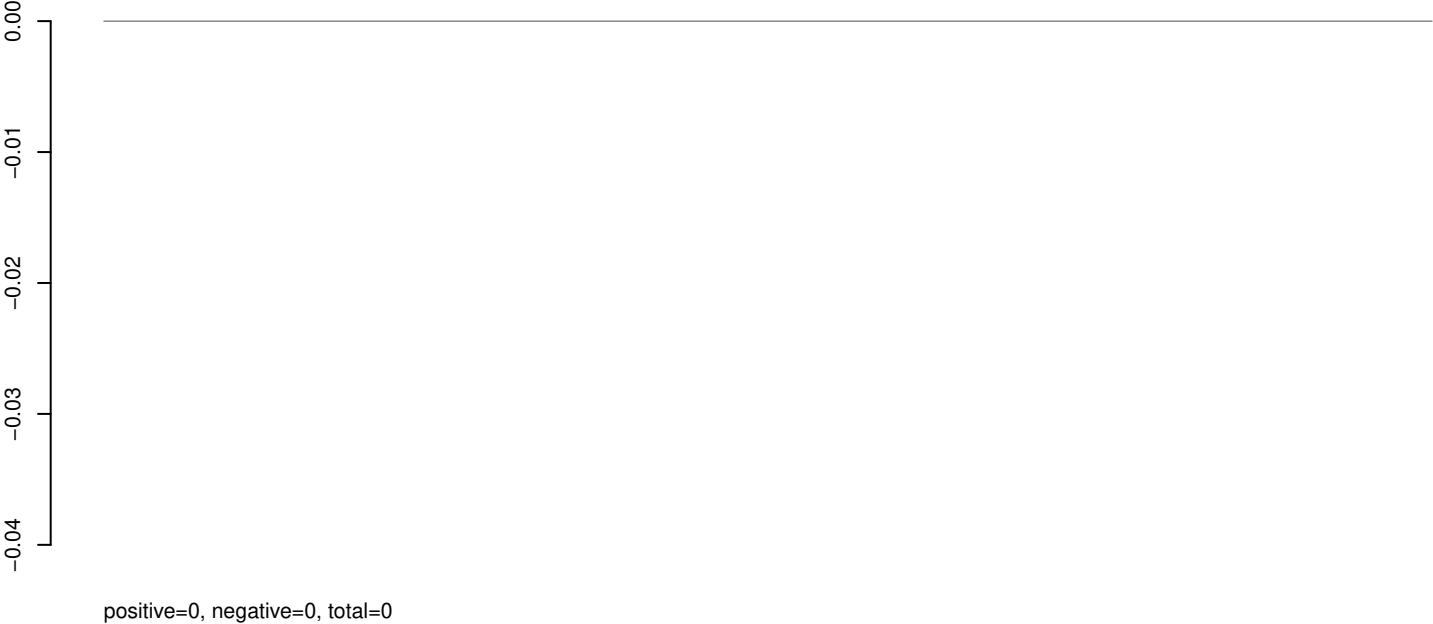




AeAeg_Aag2_PZR_RS.18_23.rep



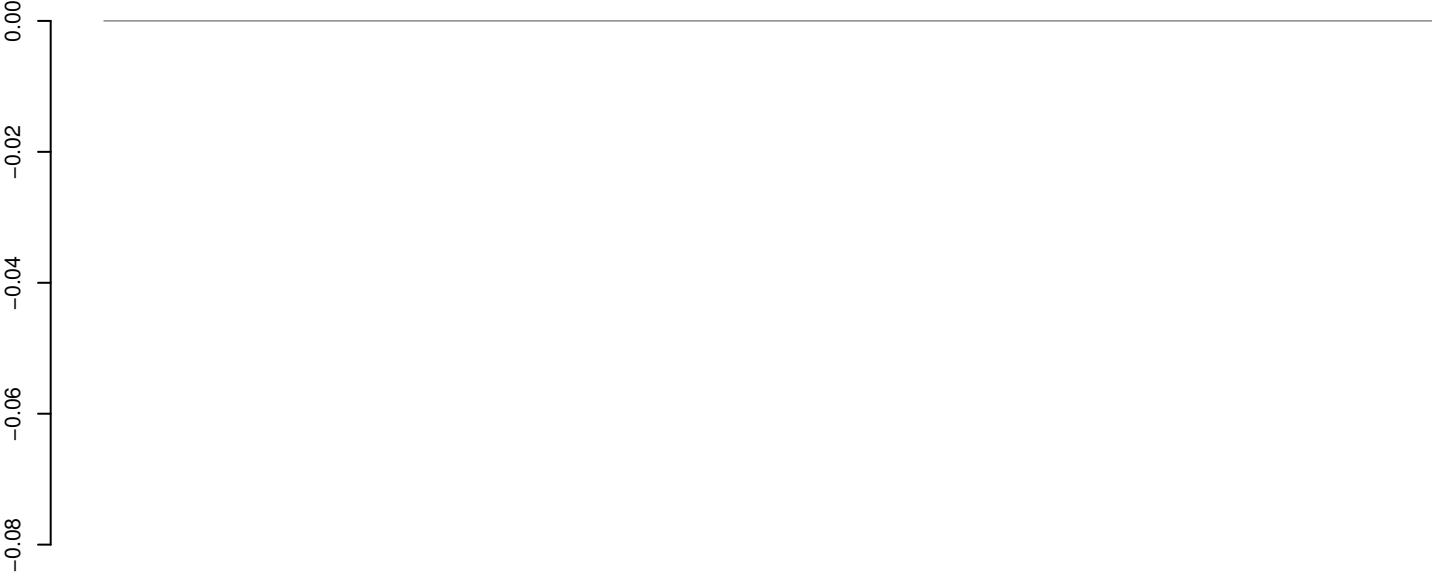
AeAeg_Aag2_PZR_RS.24_35.rep



AeAeg_Aag2_PZR_RS.rep

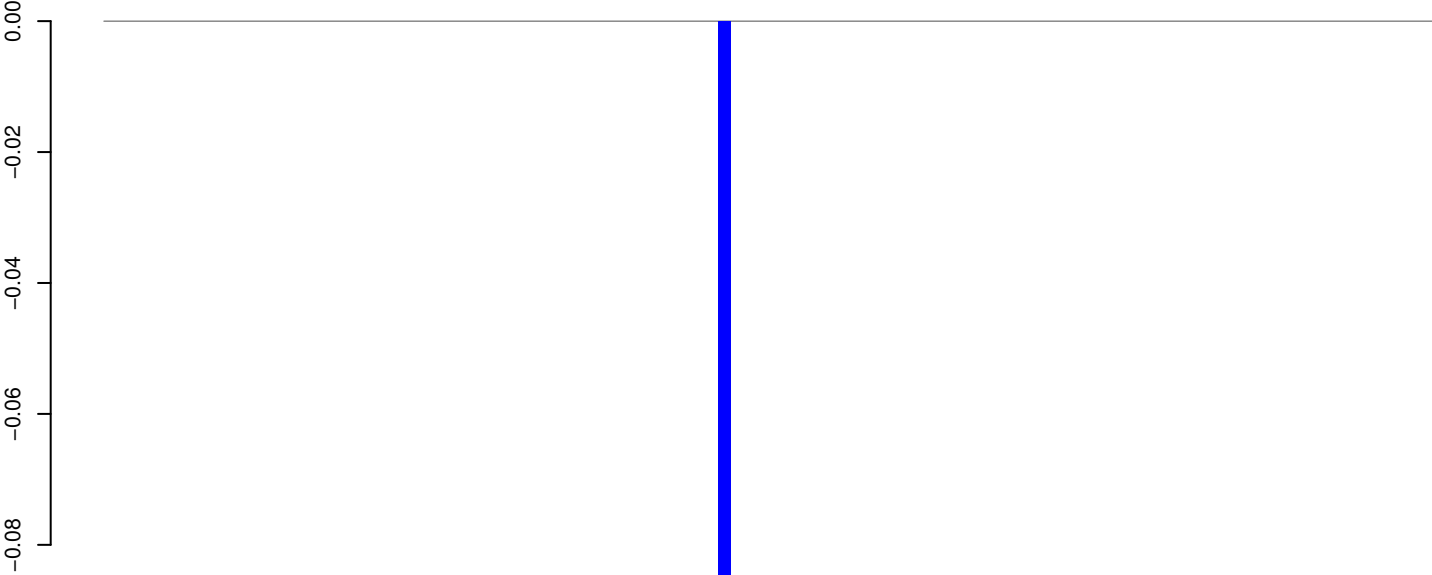


AeAeg_Aag2_PZR_RS.18_23.rep



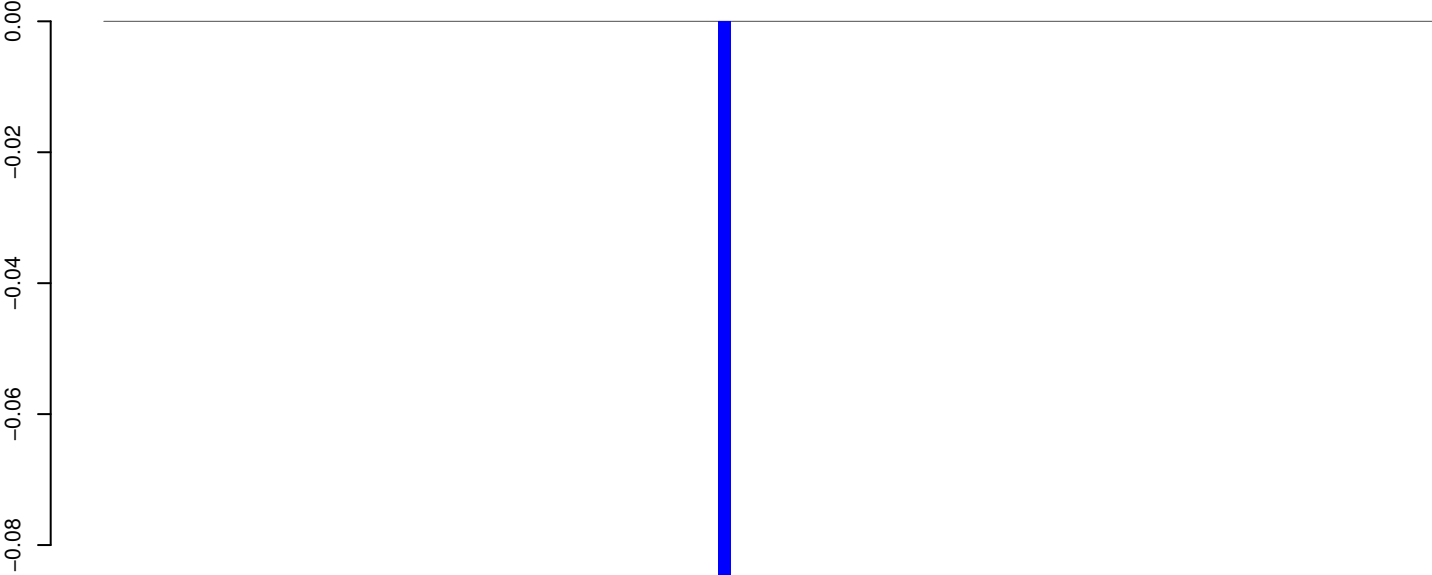
positive=0, negative=0, total=0

AeAeg_Aag2_PZR_RS.24_35.rep



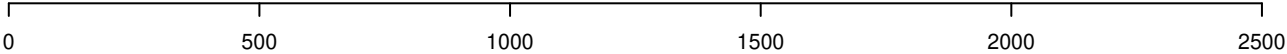
positive=0, negative=0, total=0

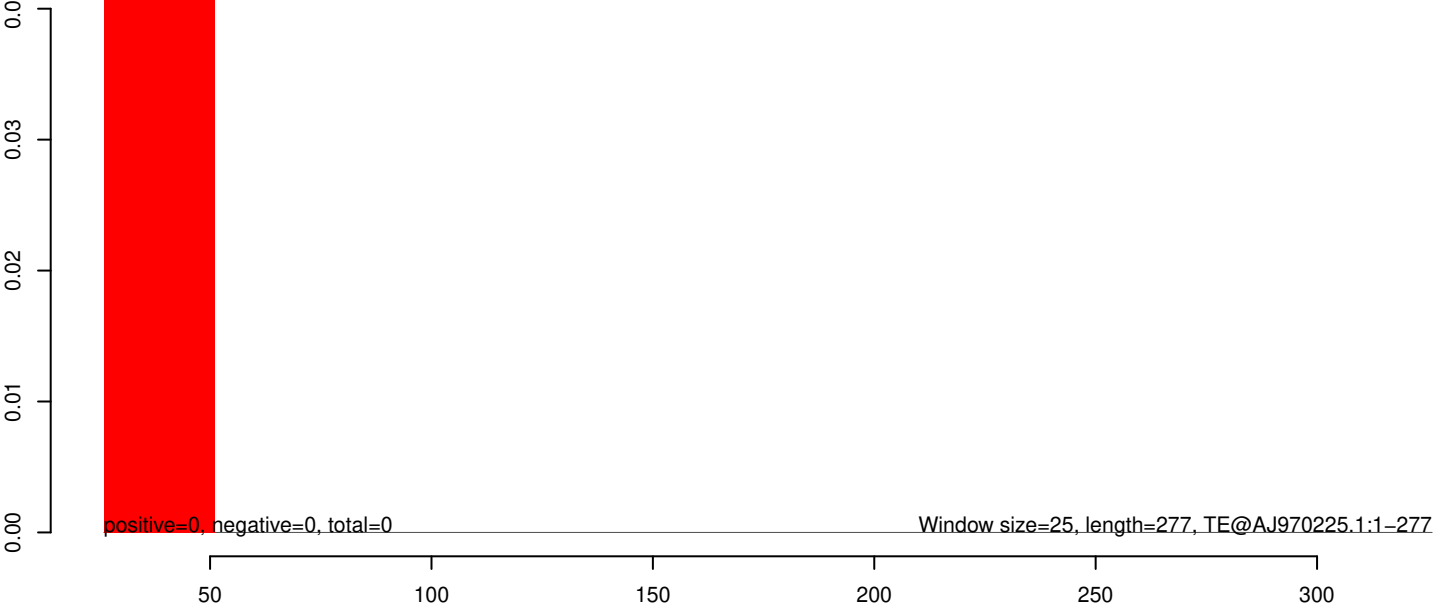
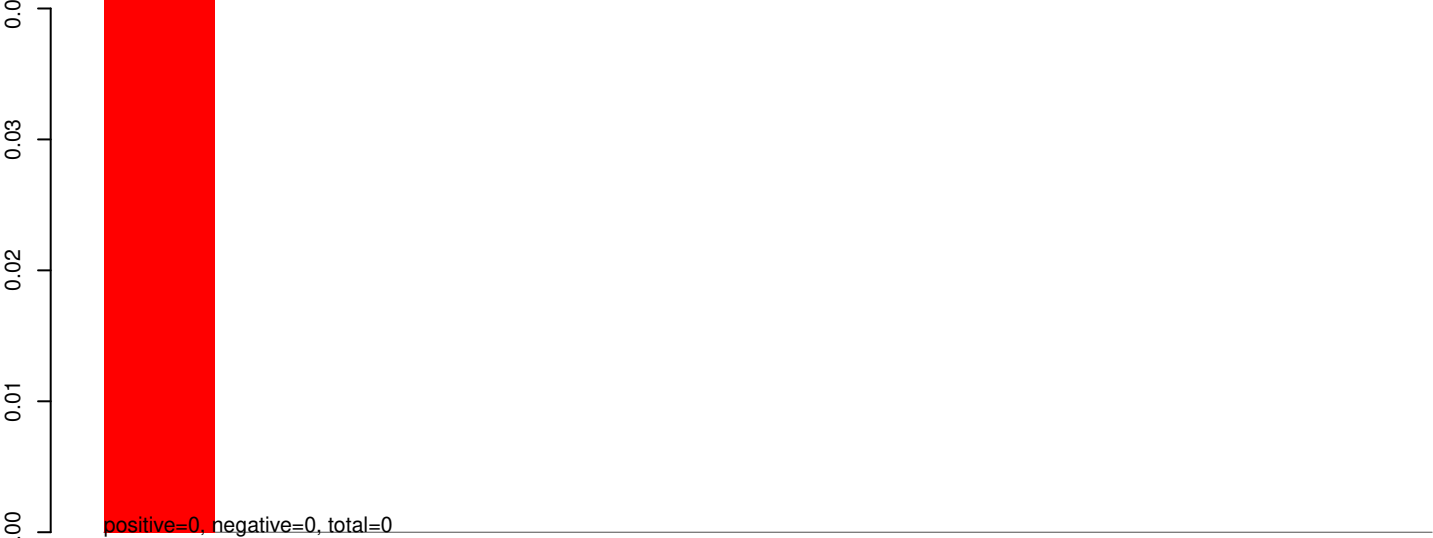
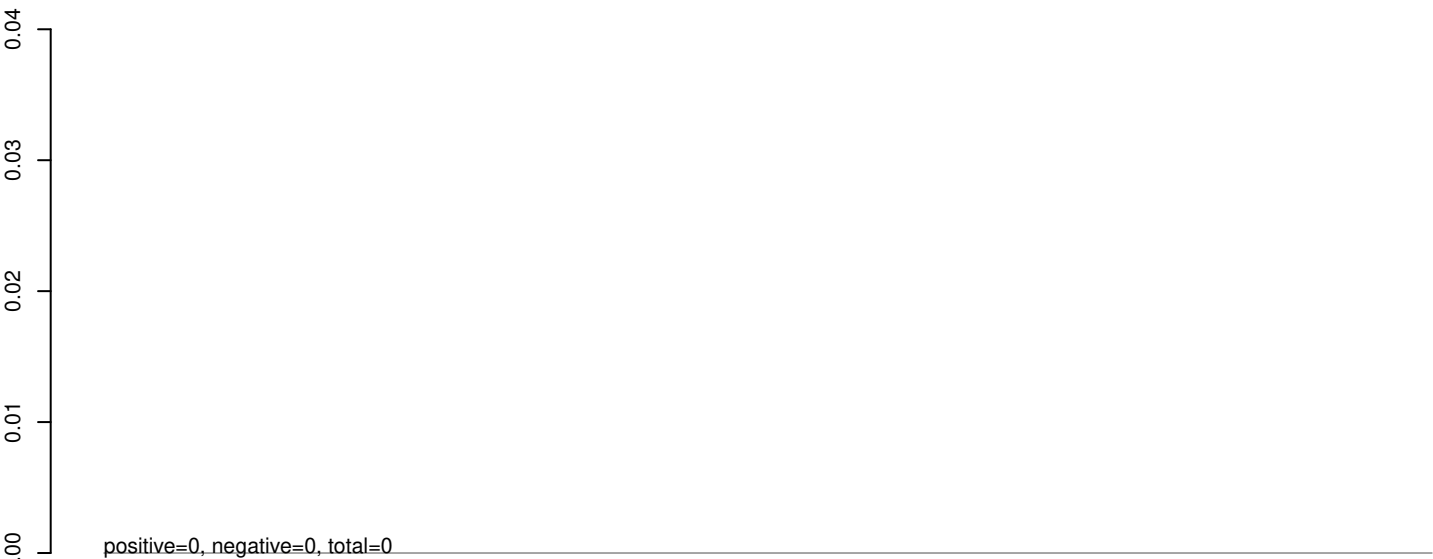
AeAeg_Aag2_PZR_RS.rep



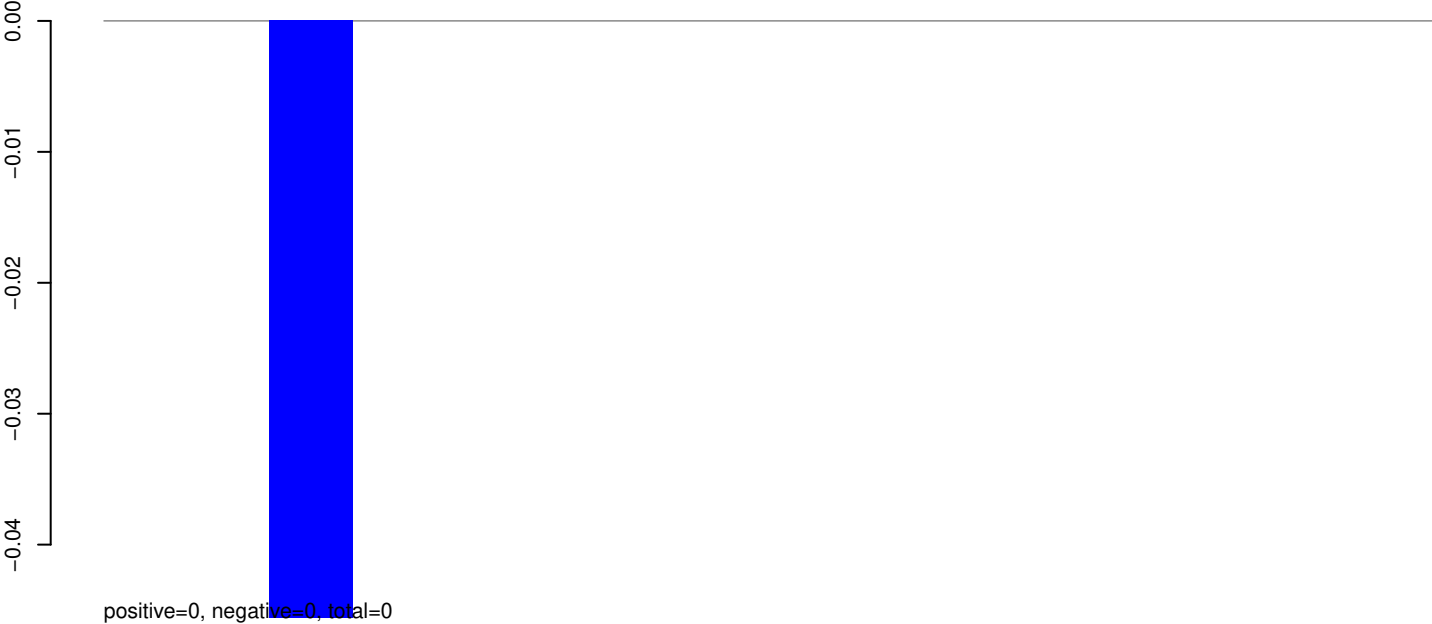
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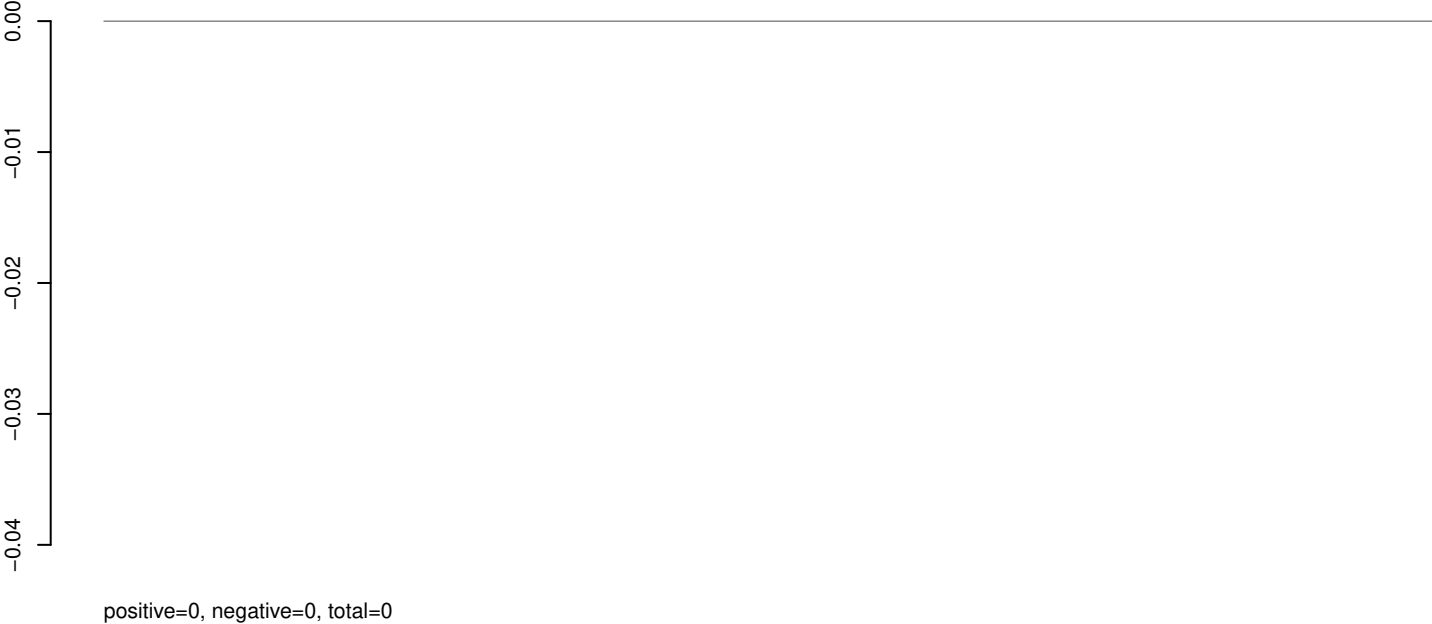




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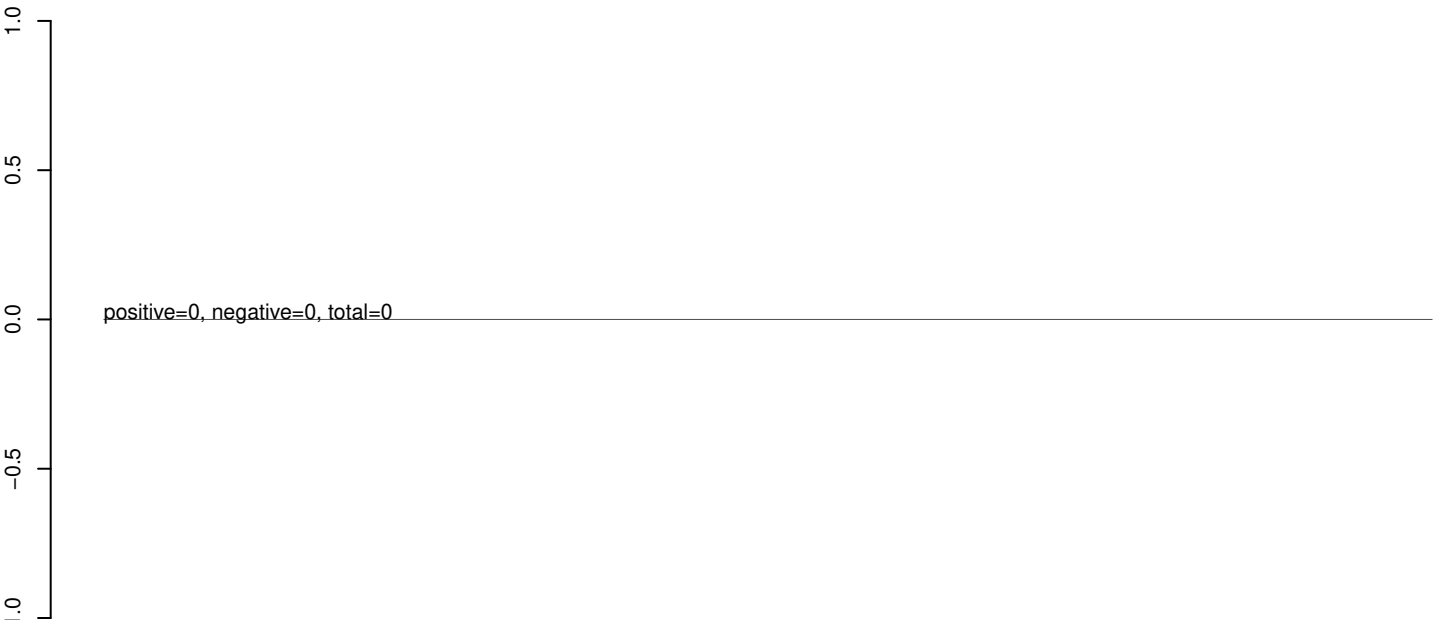
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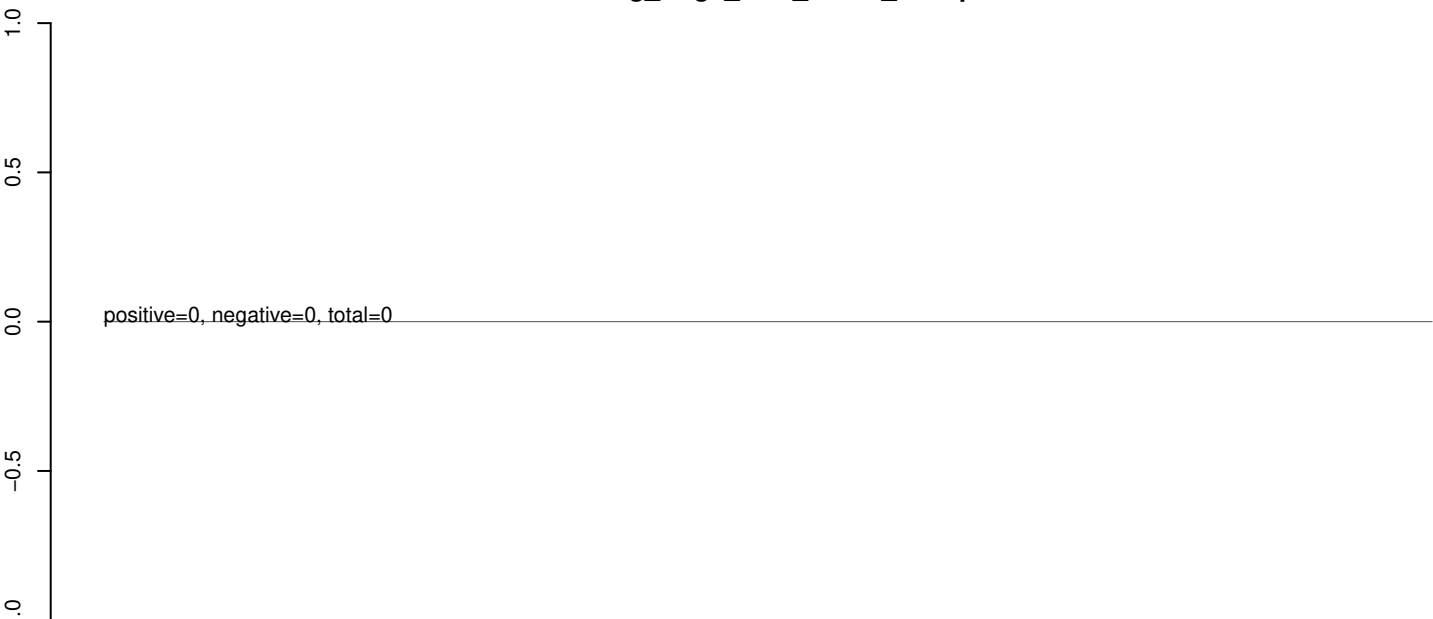
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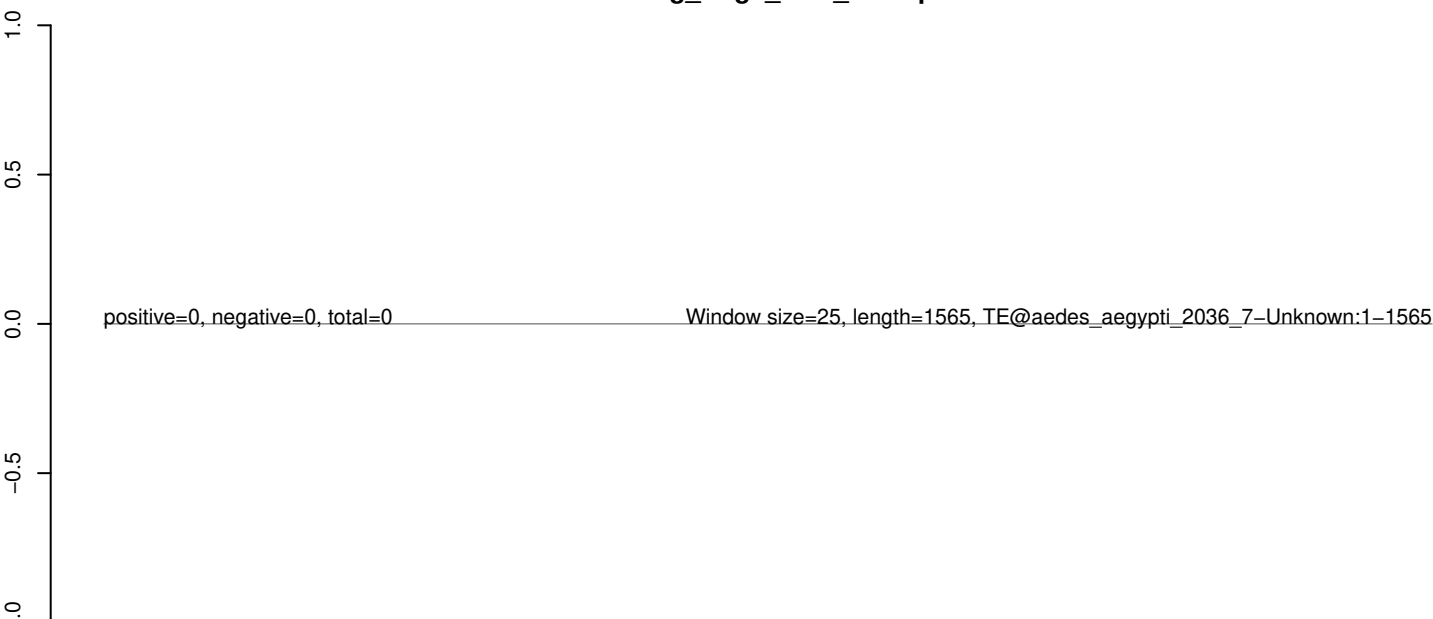
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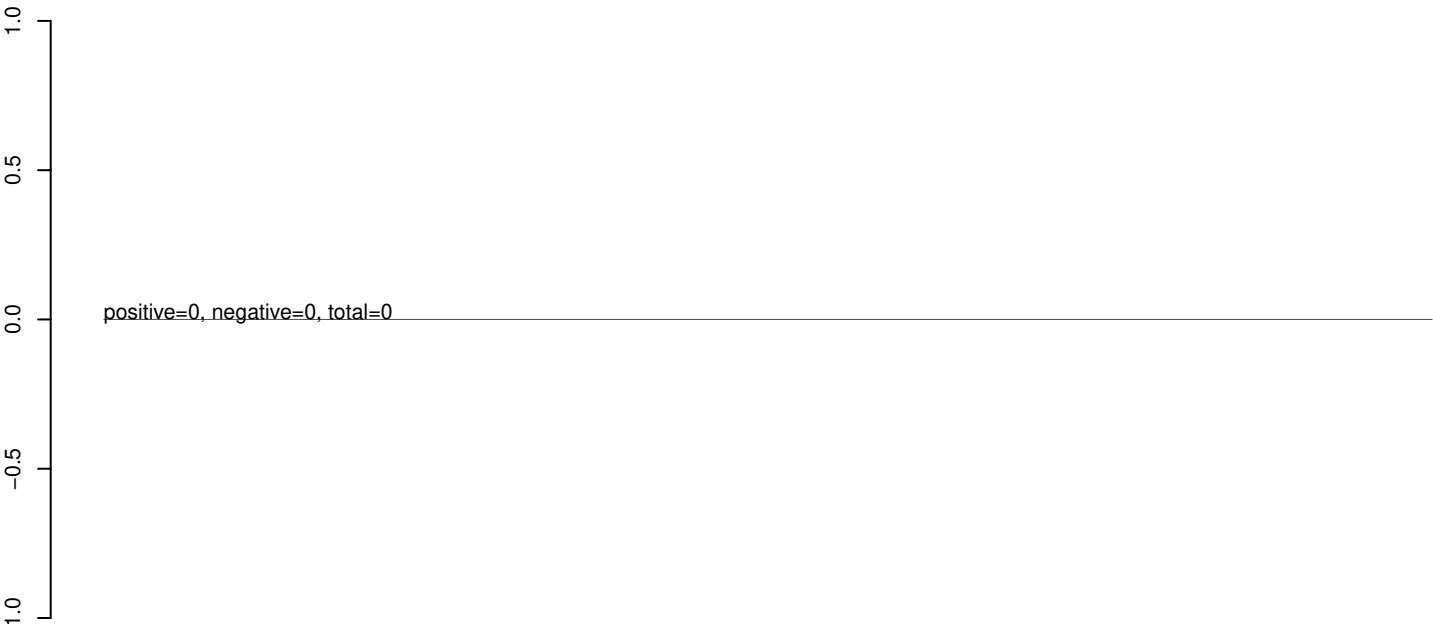
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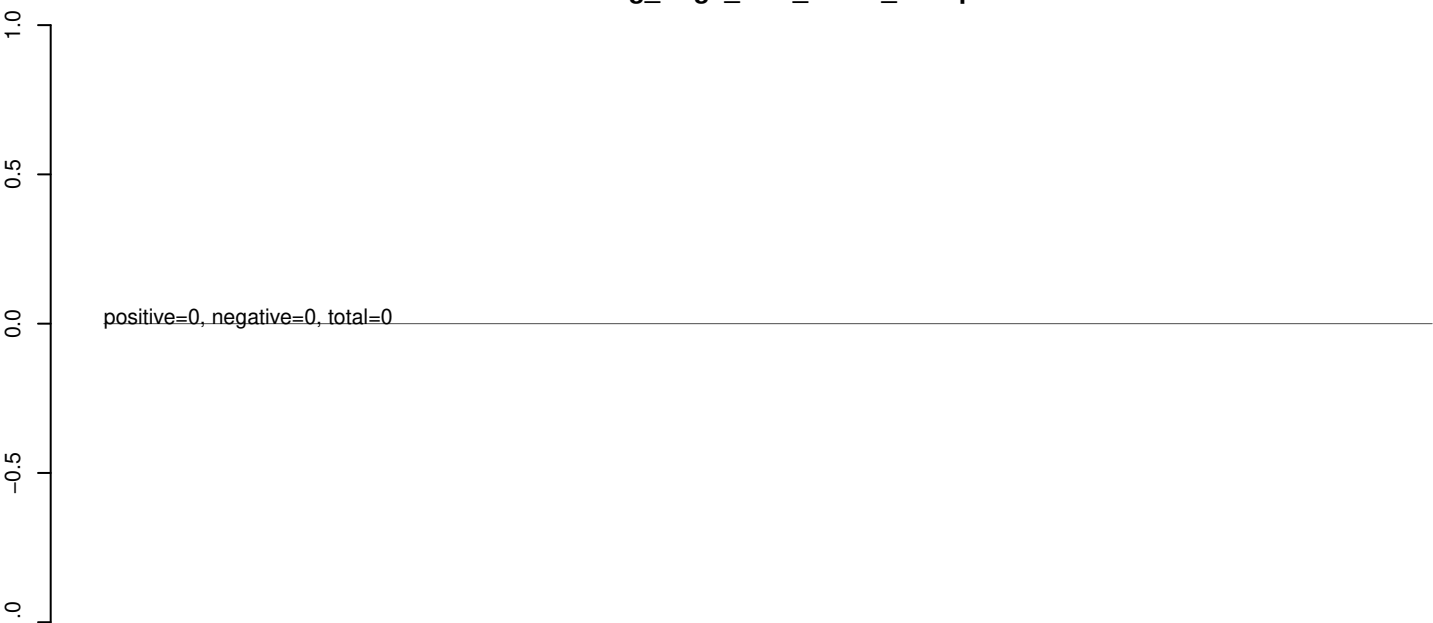
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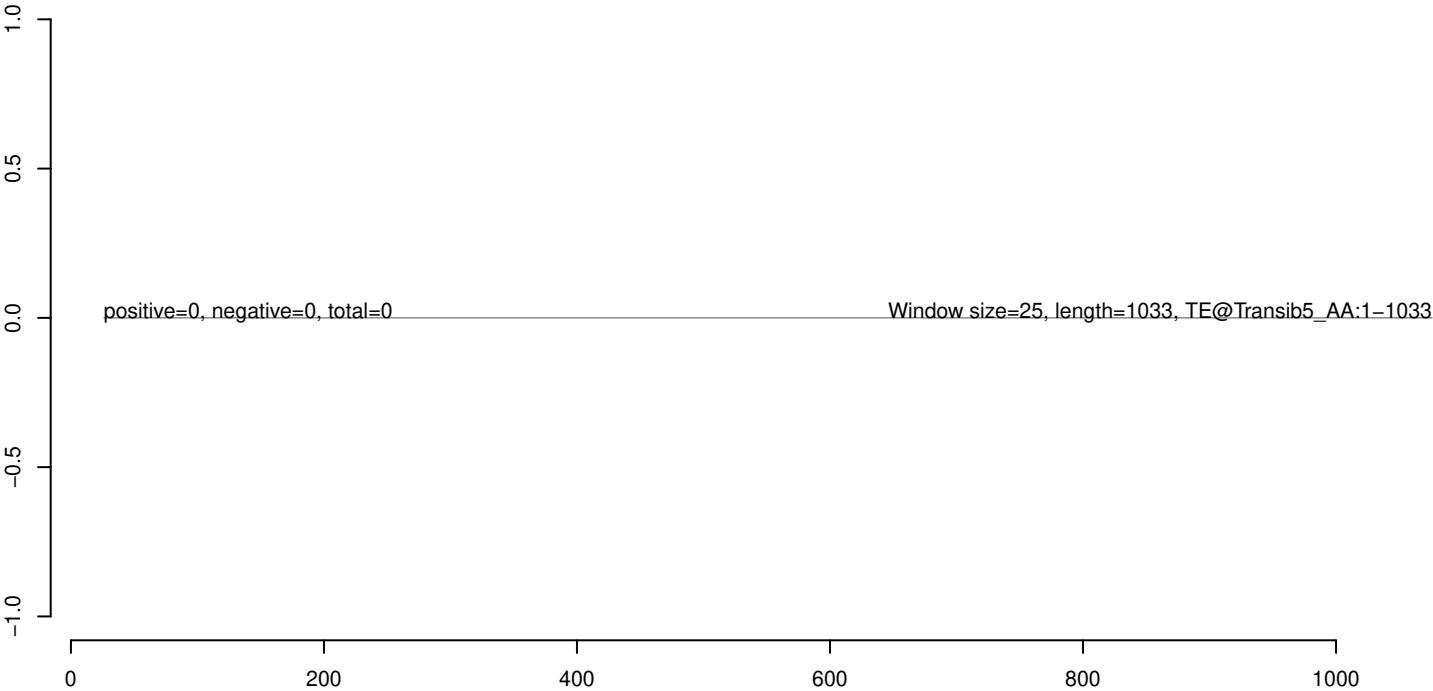
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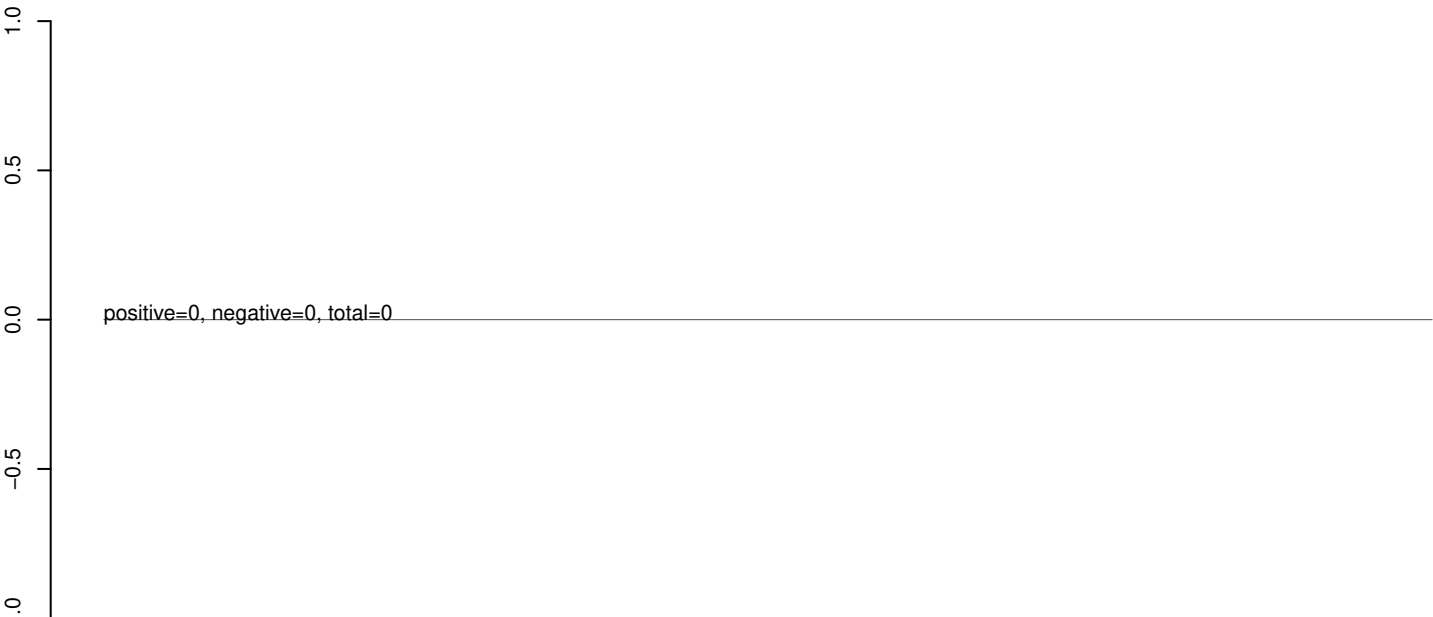
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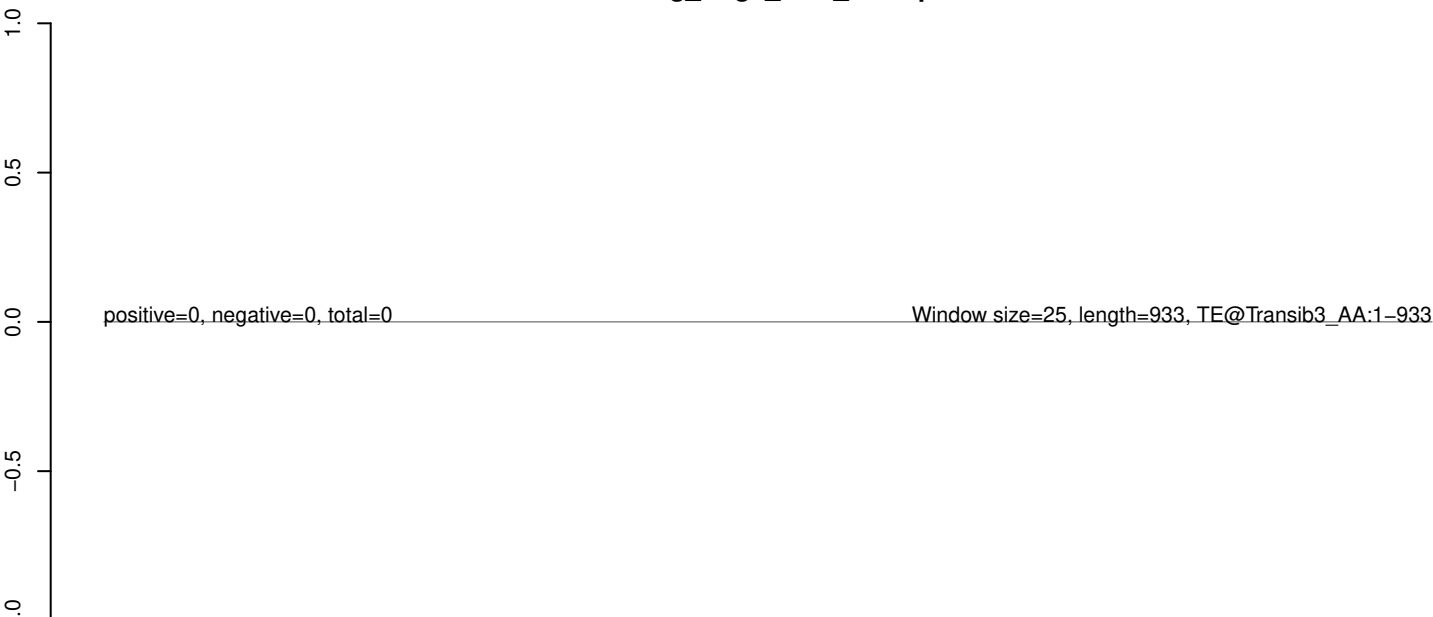
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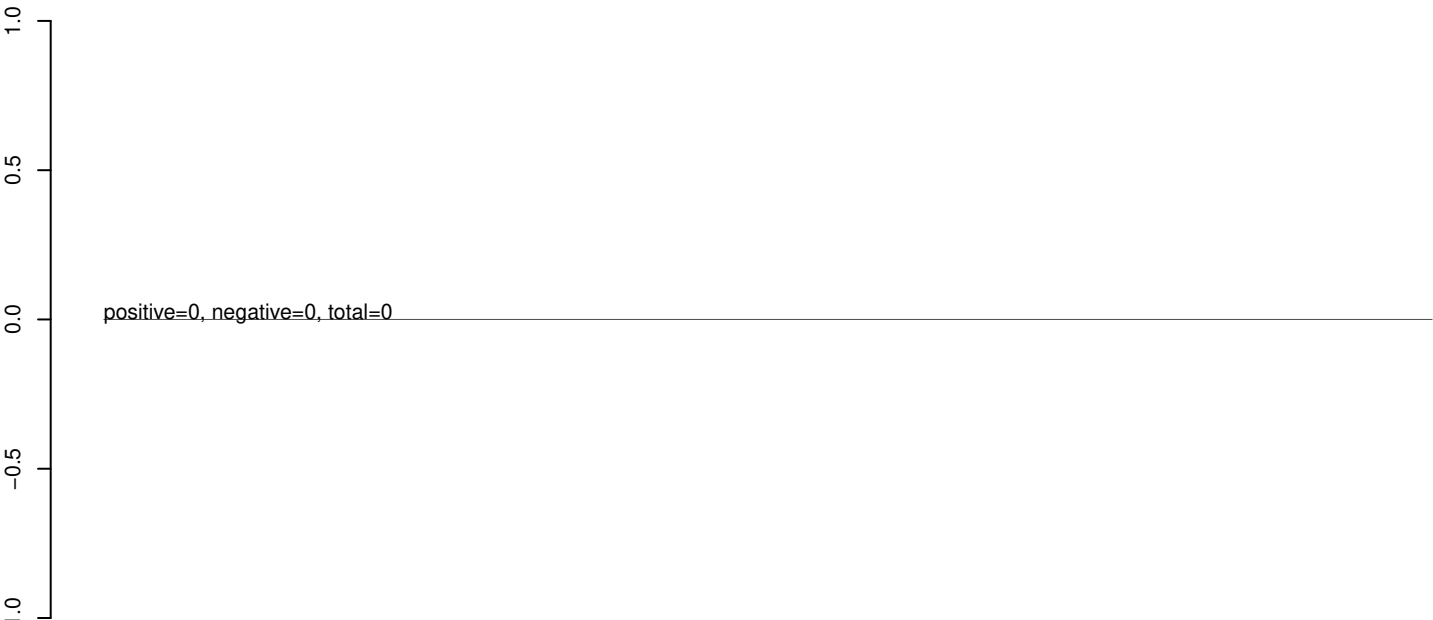
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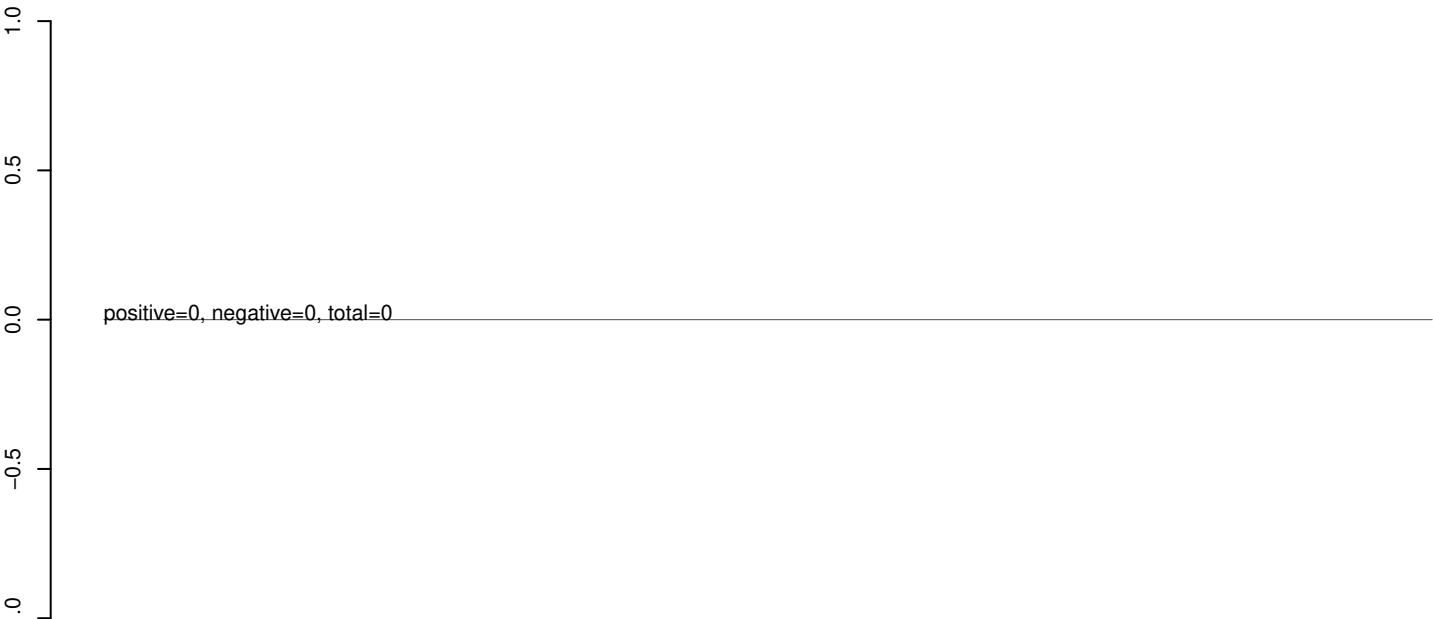
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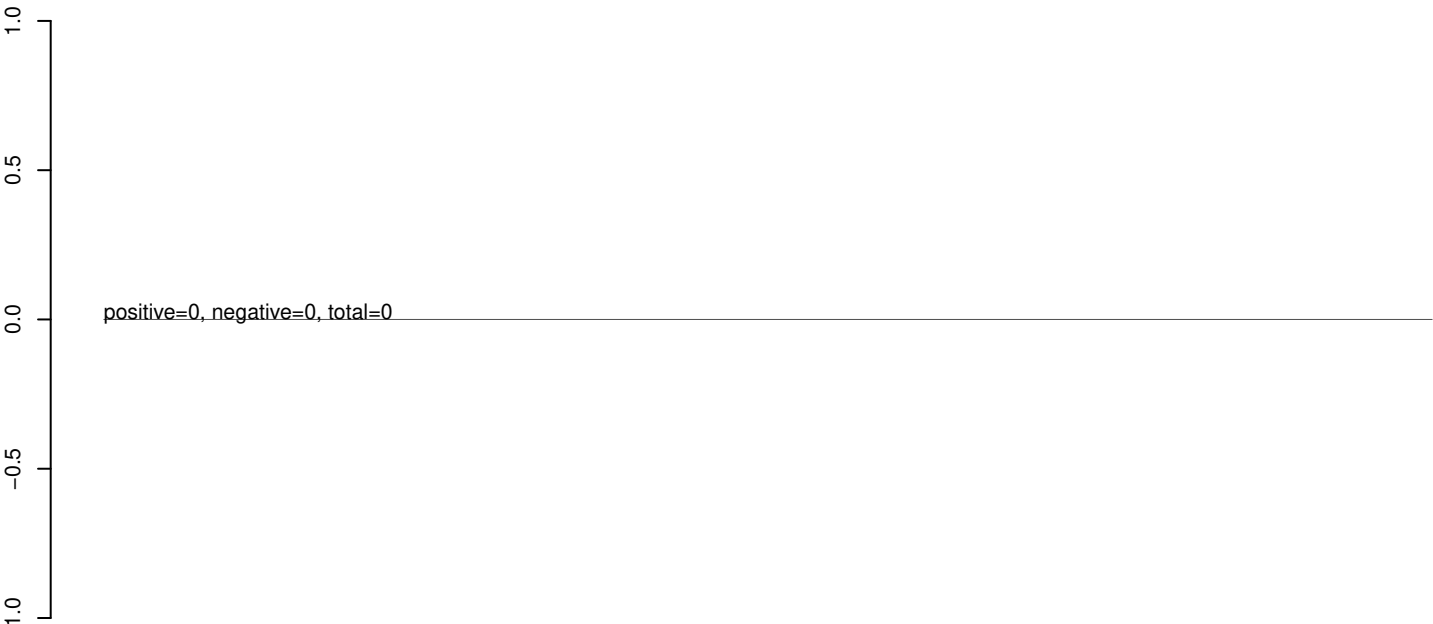
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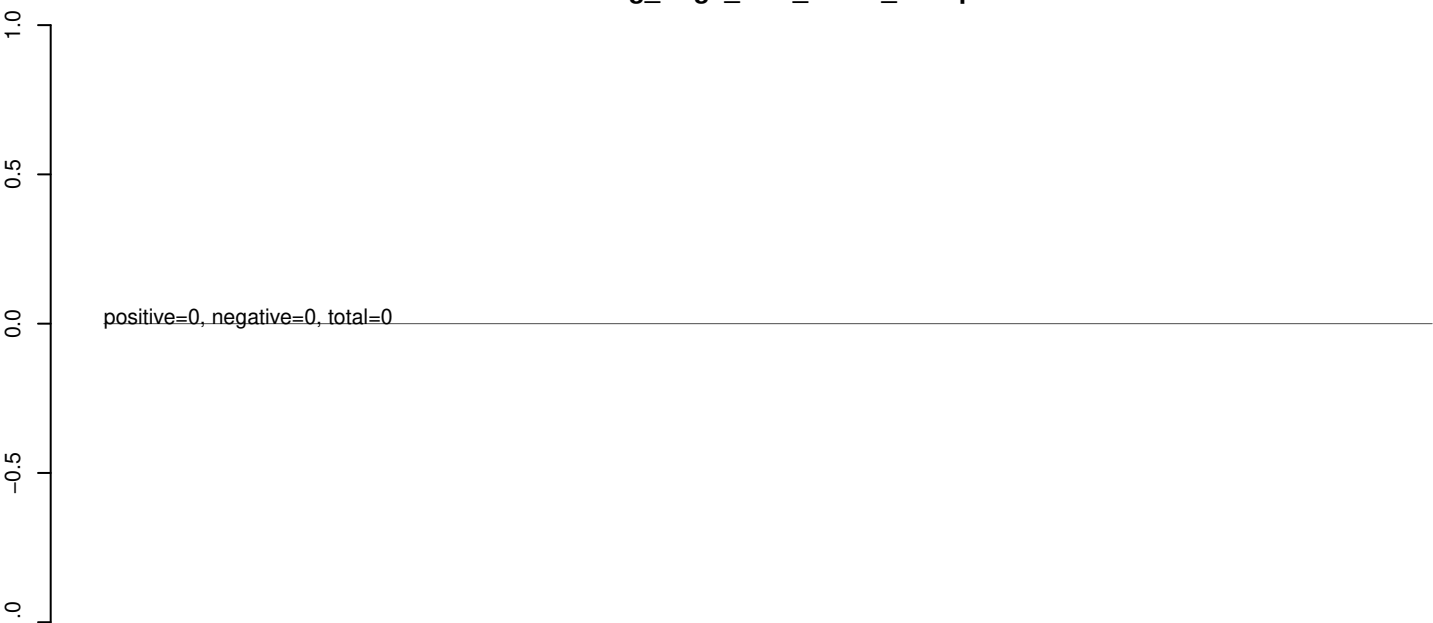
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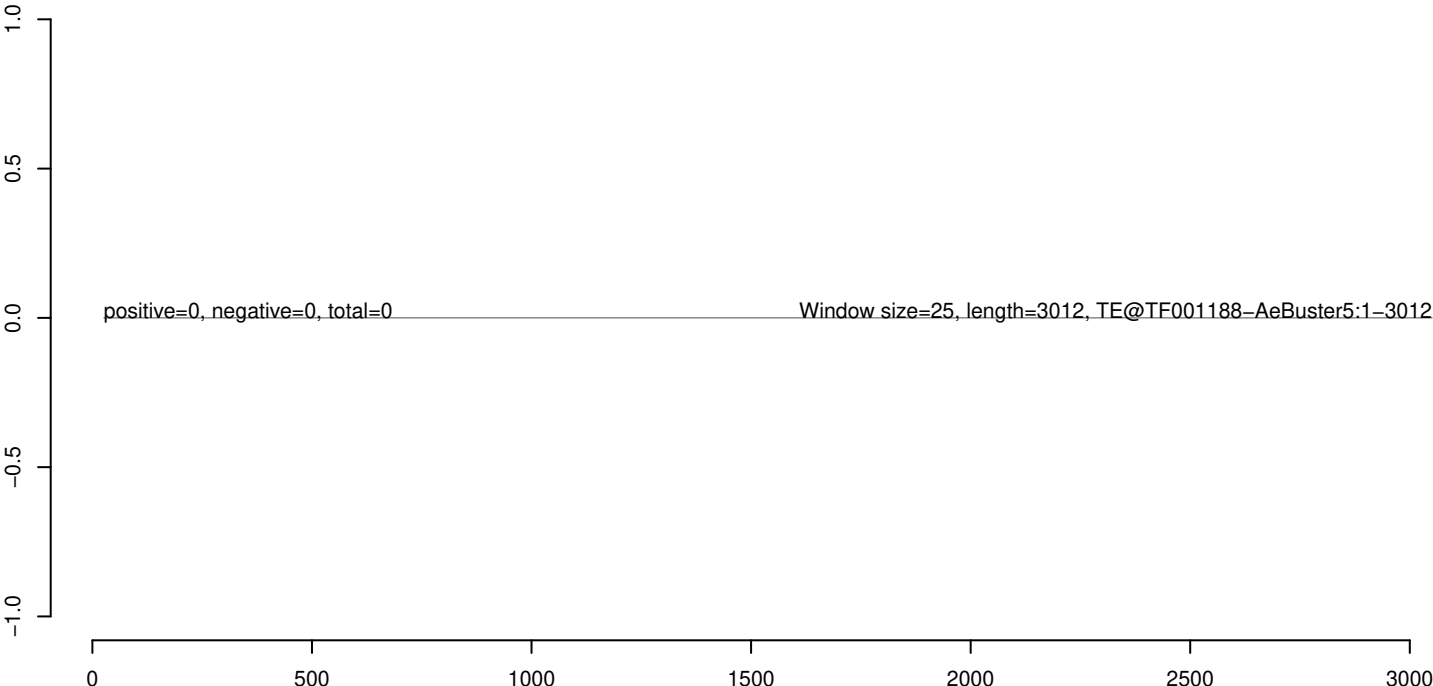
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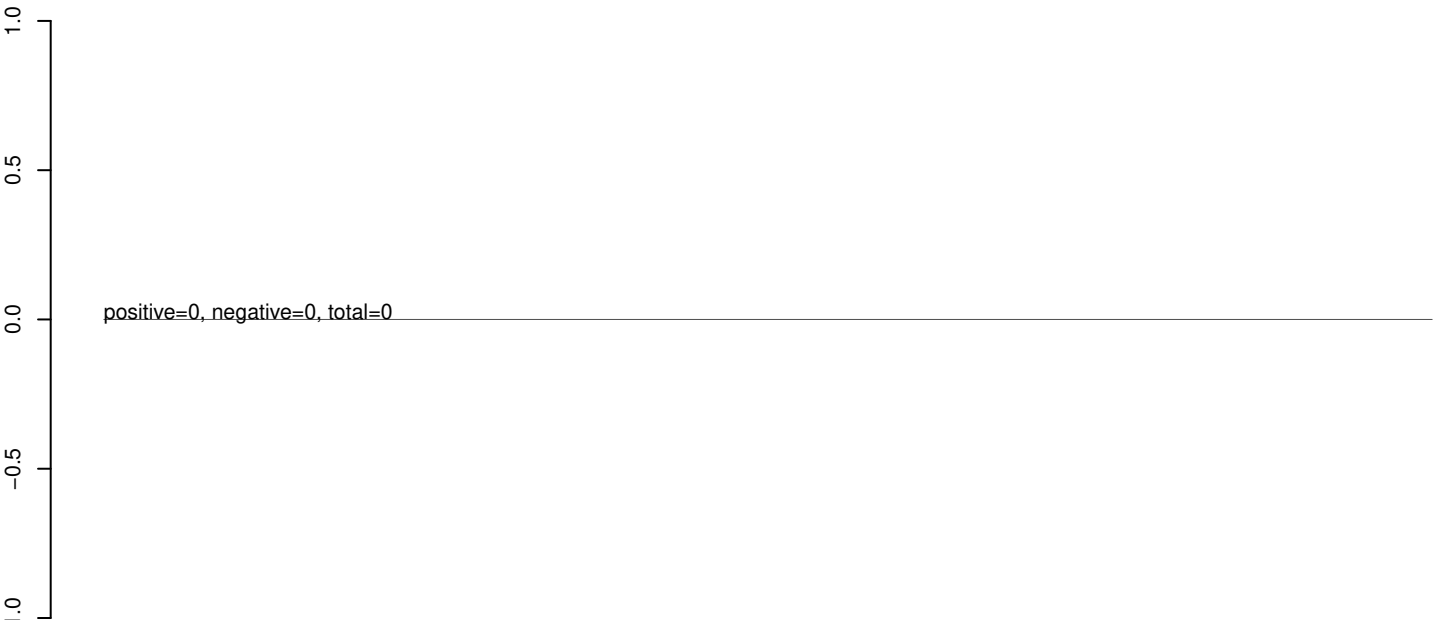
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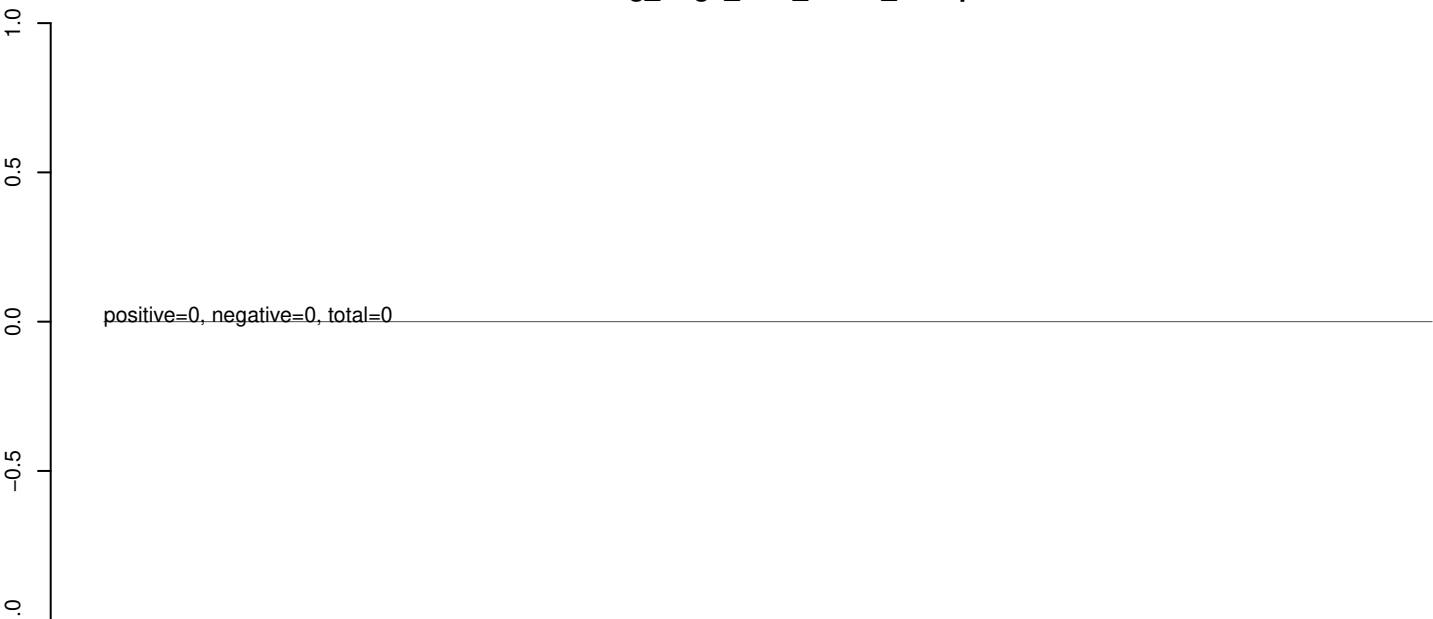
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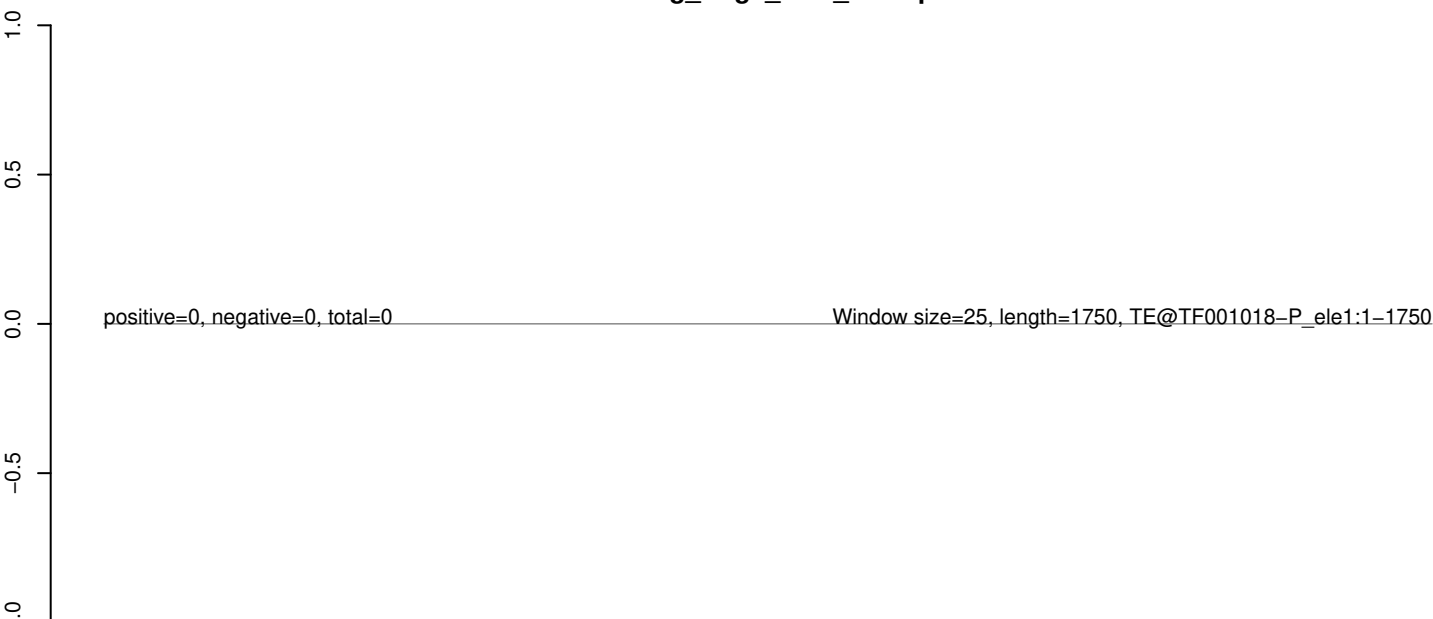
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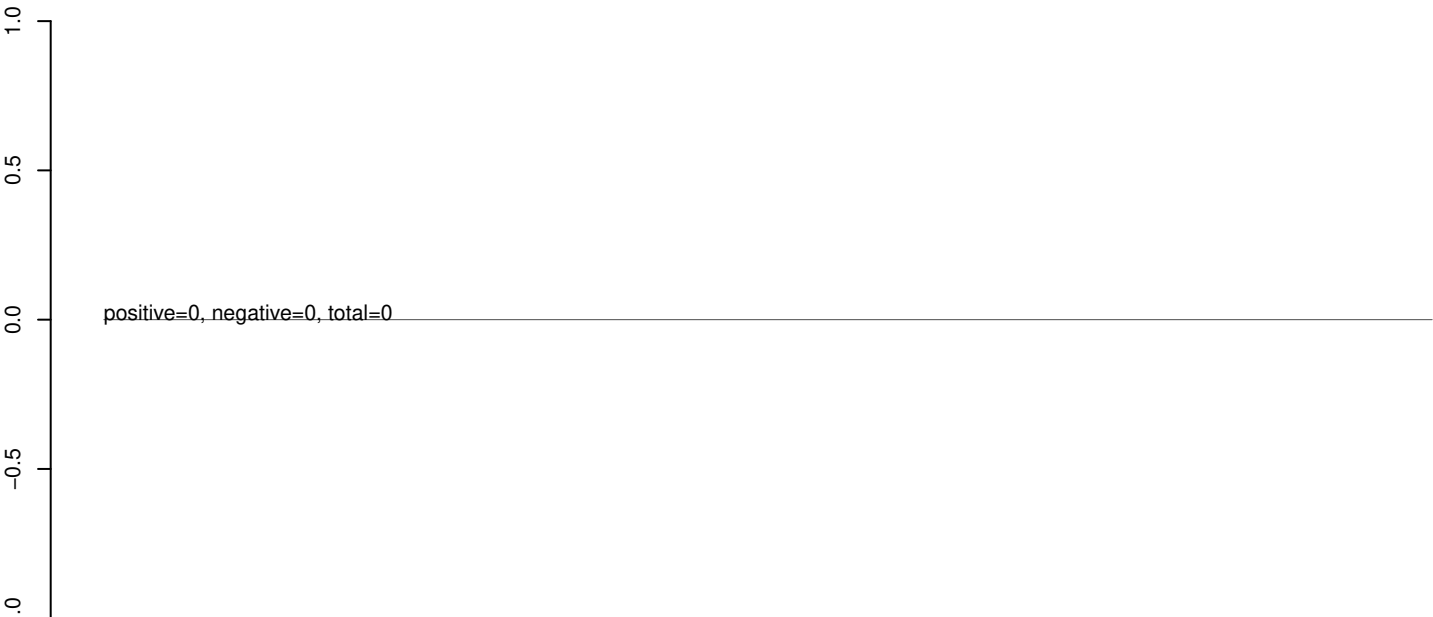
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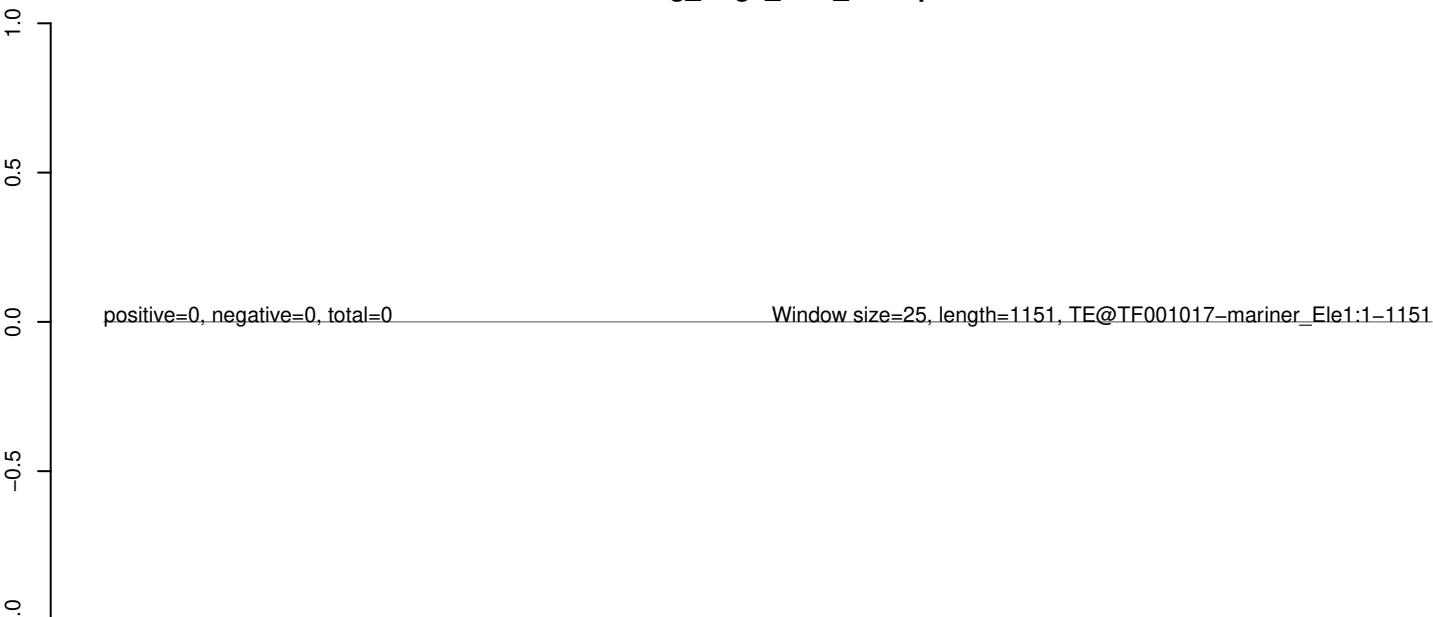
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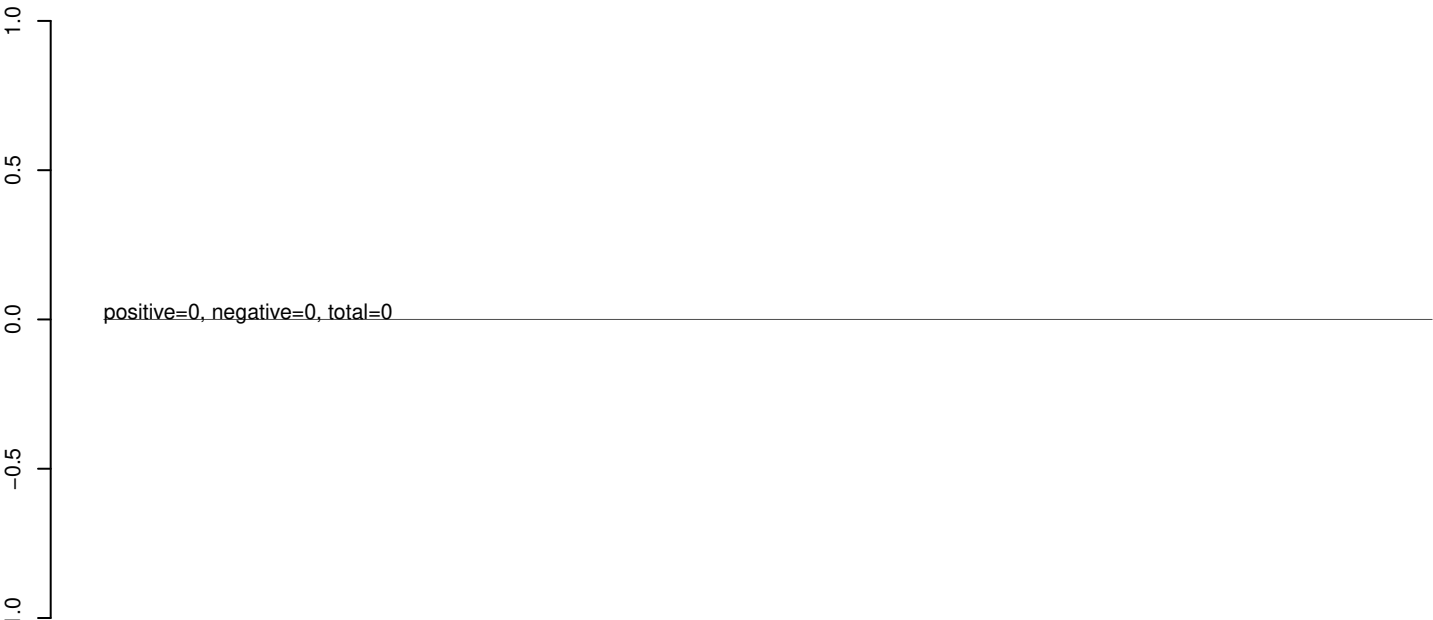
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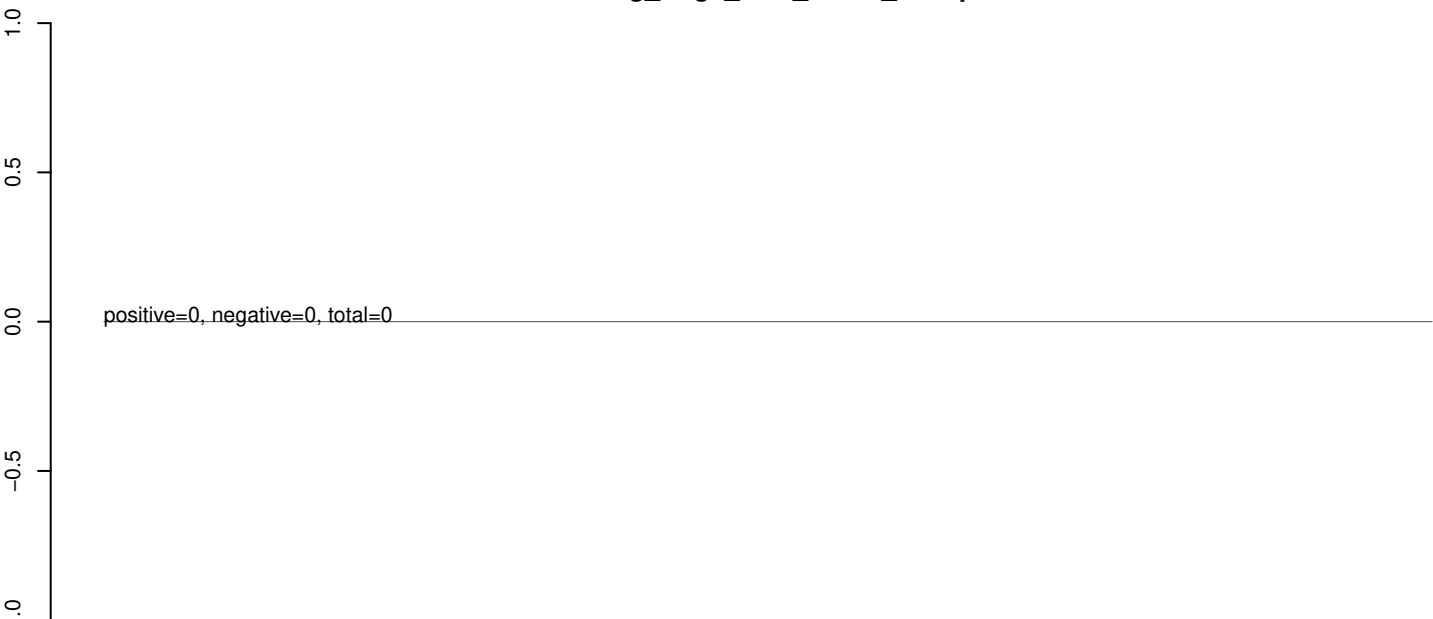
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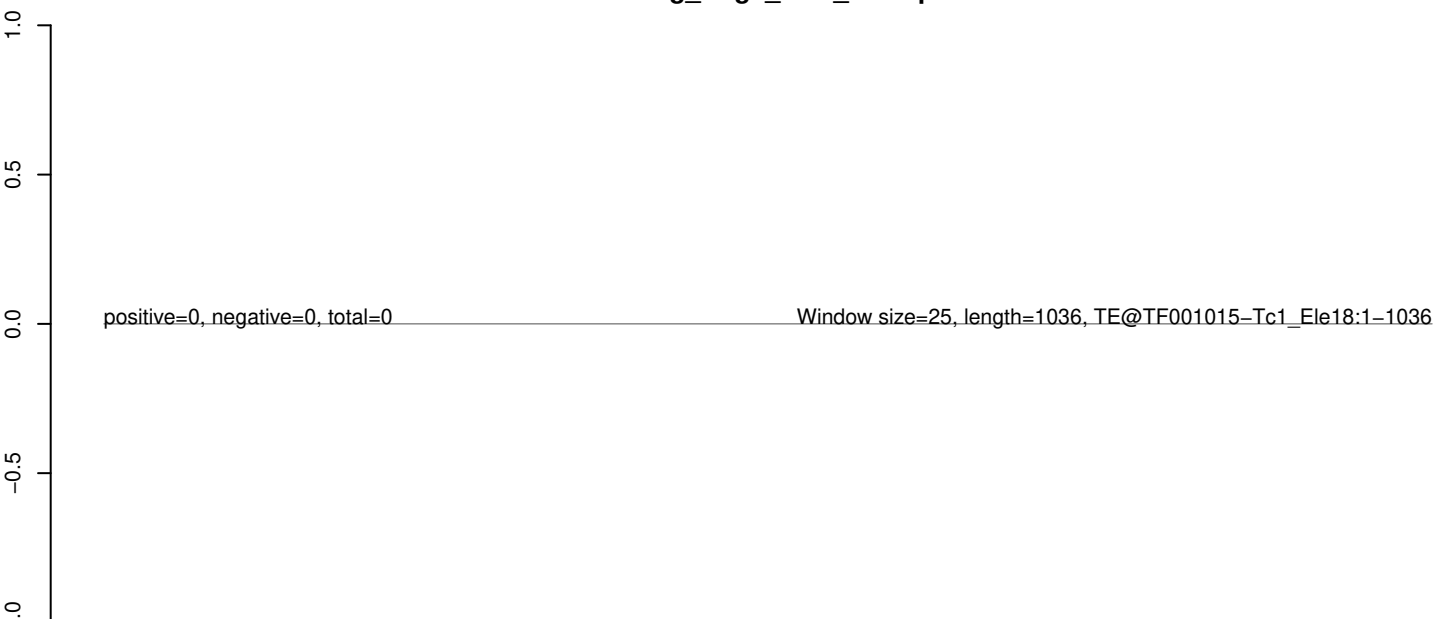
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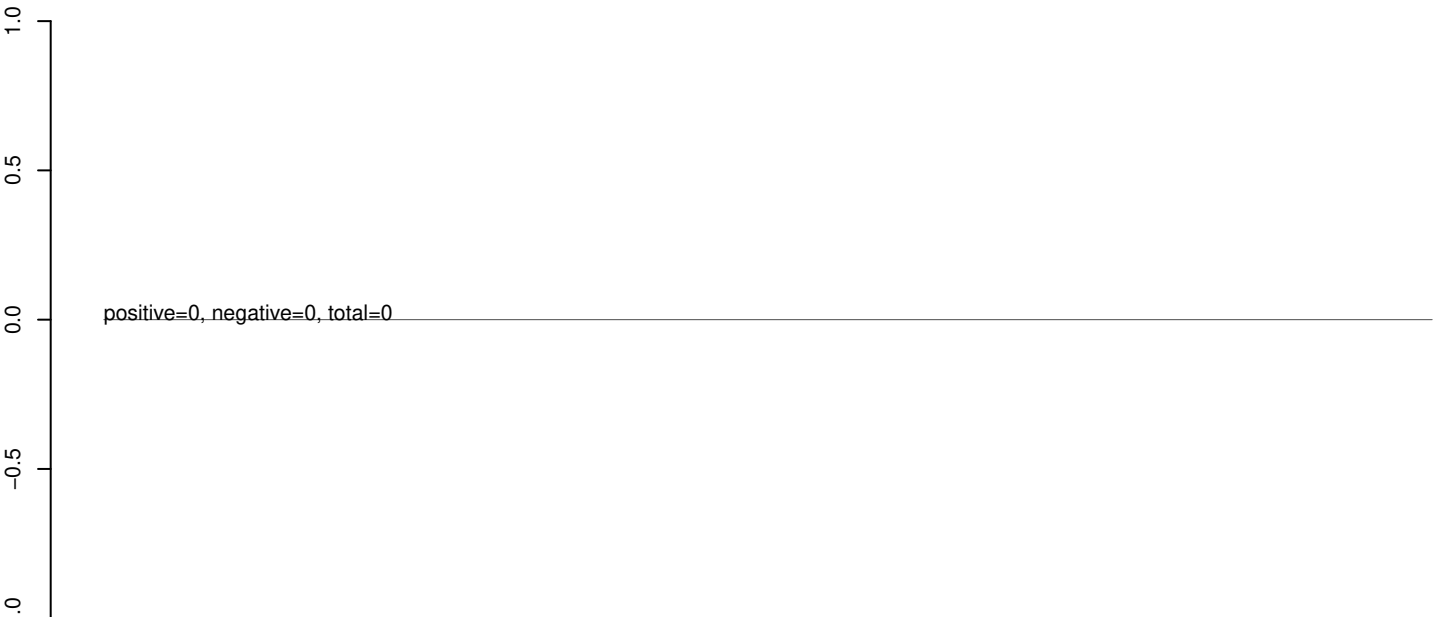
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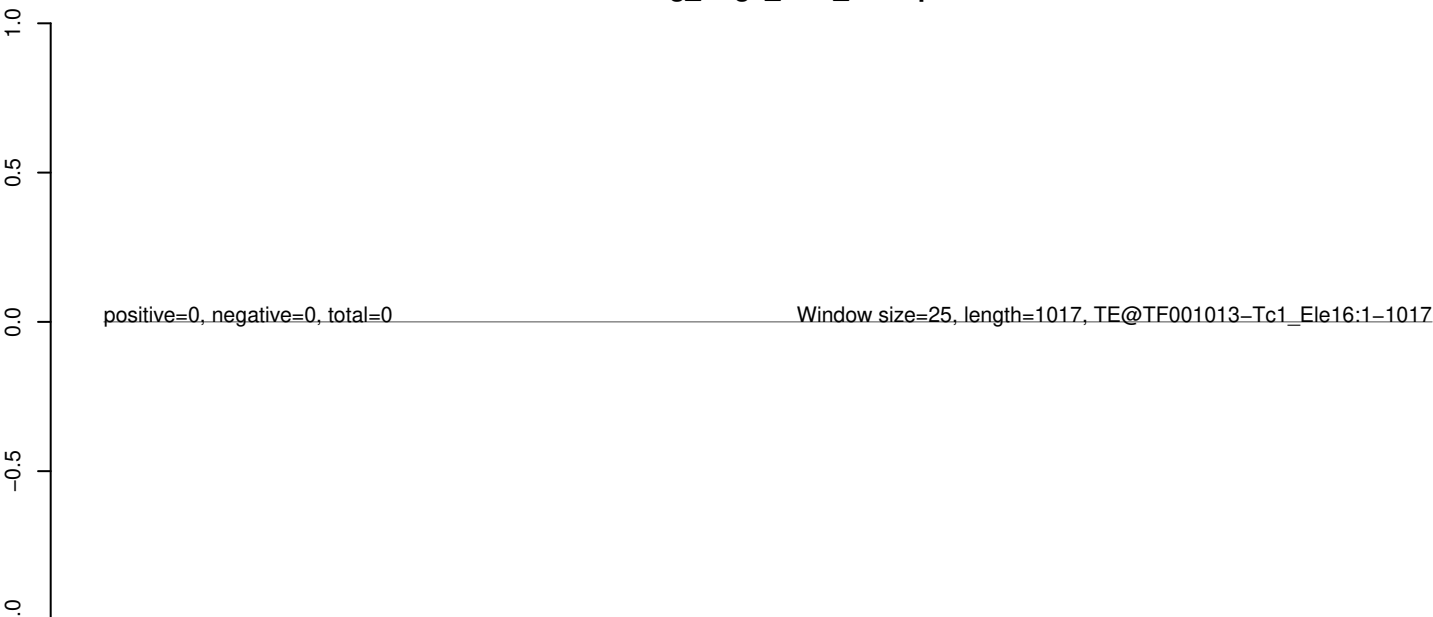
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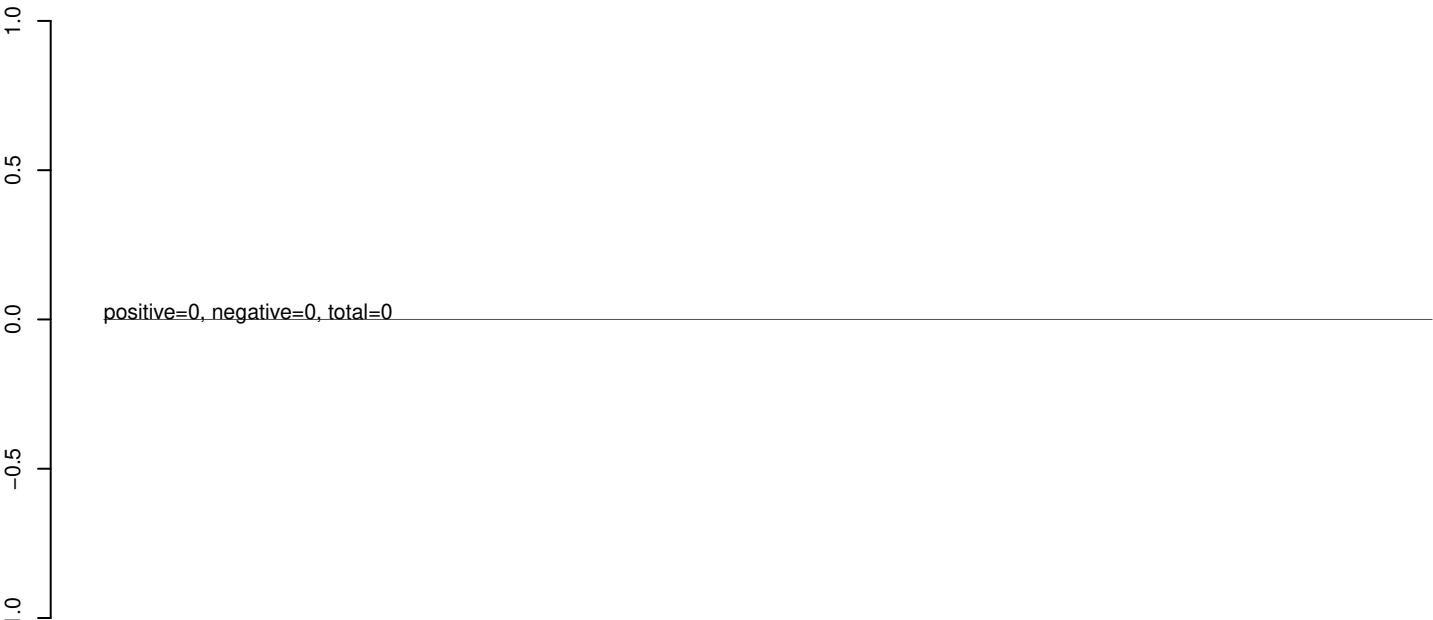
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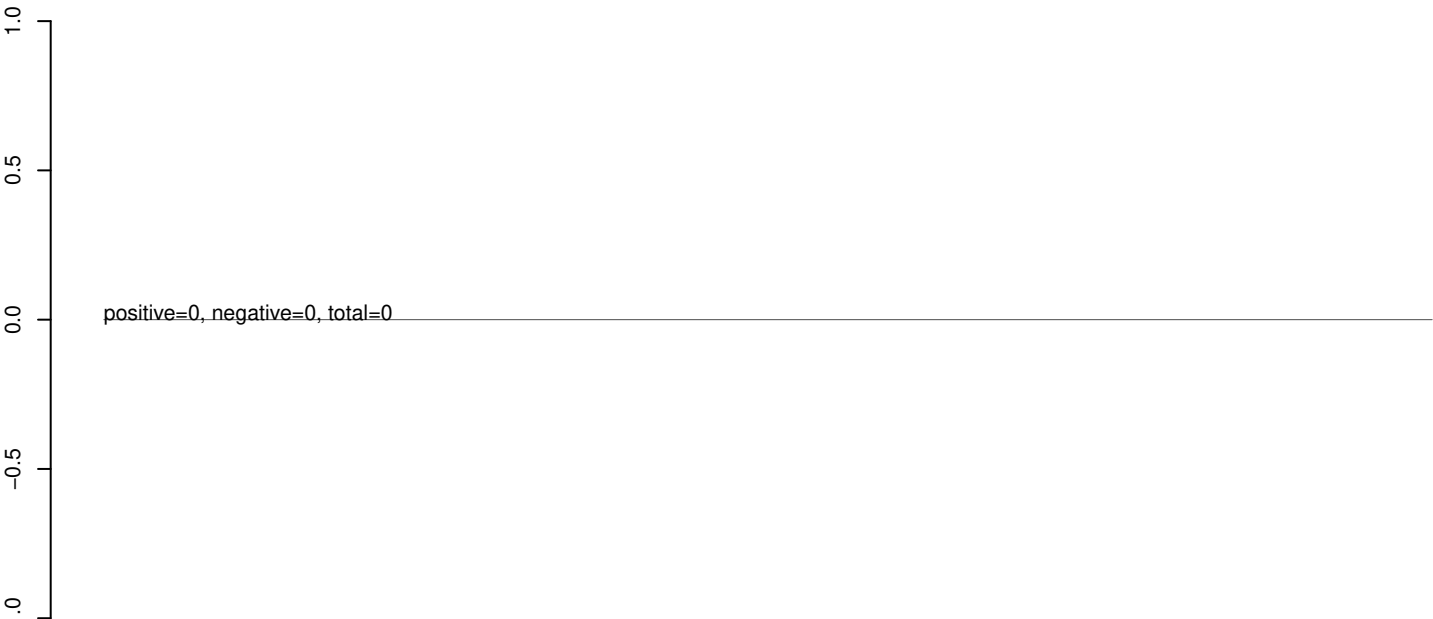
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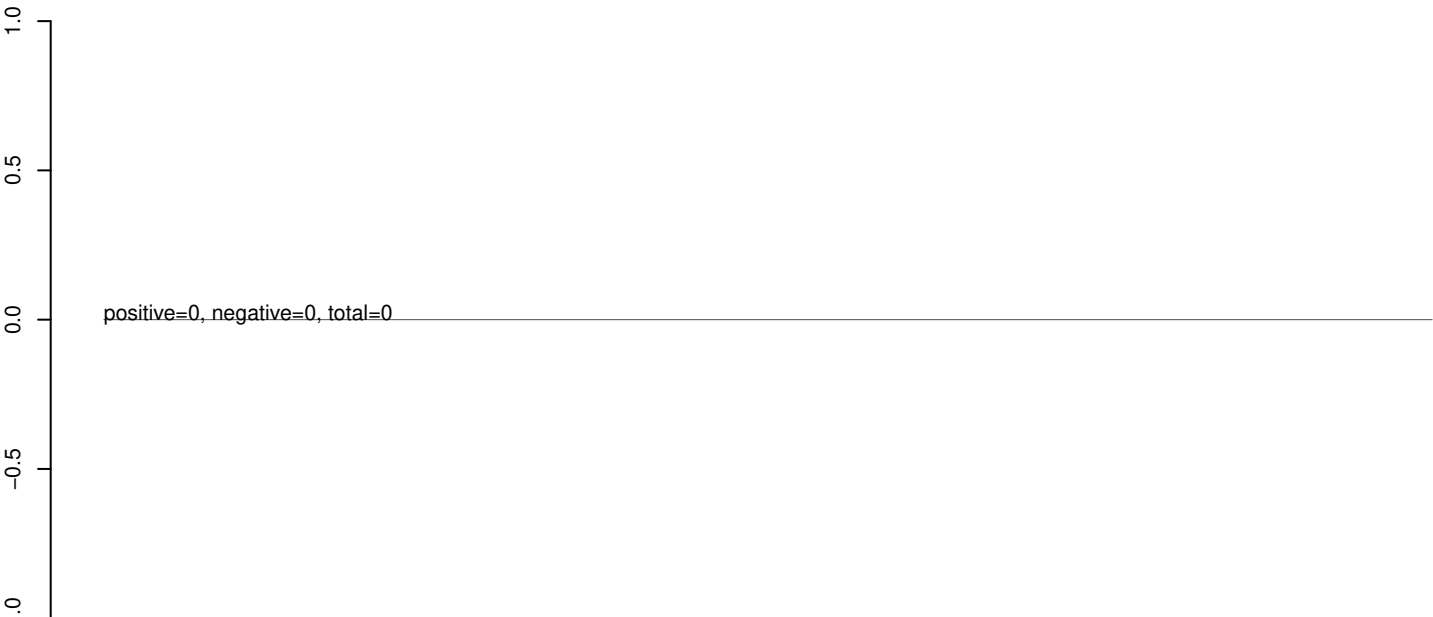
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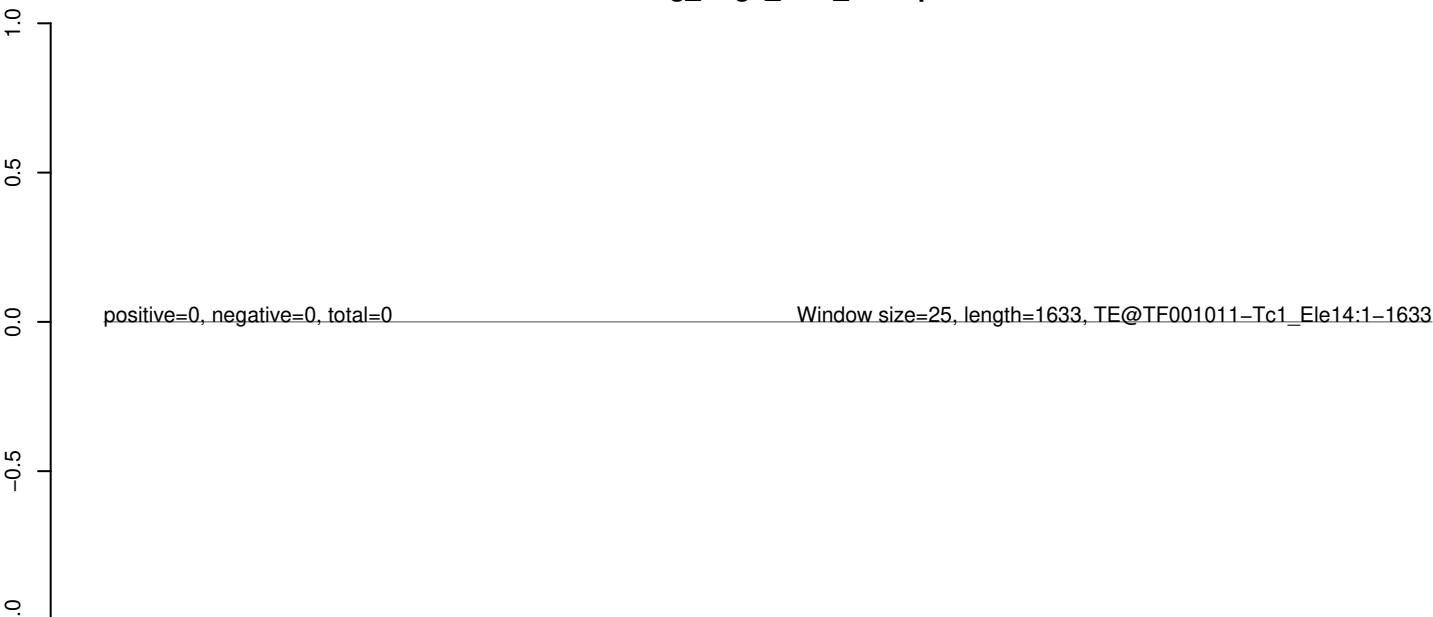
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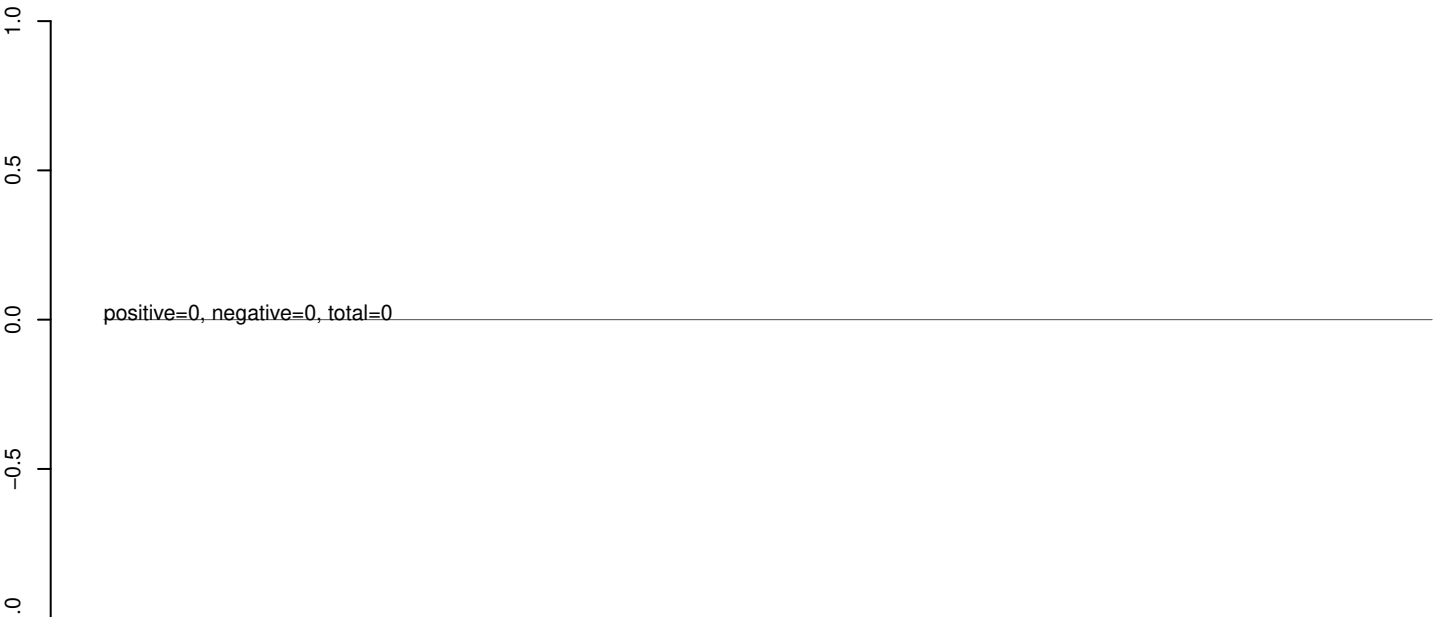
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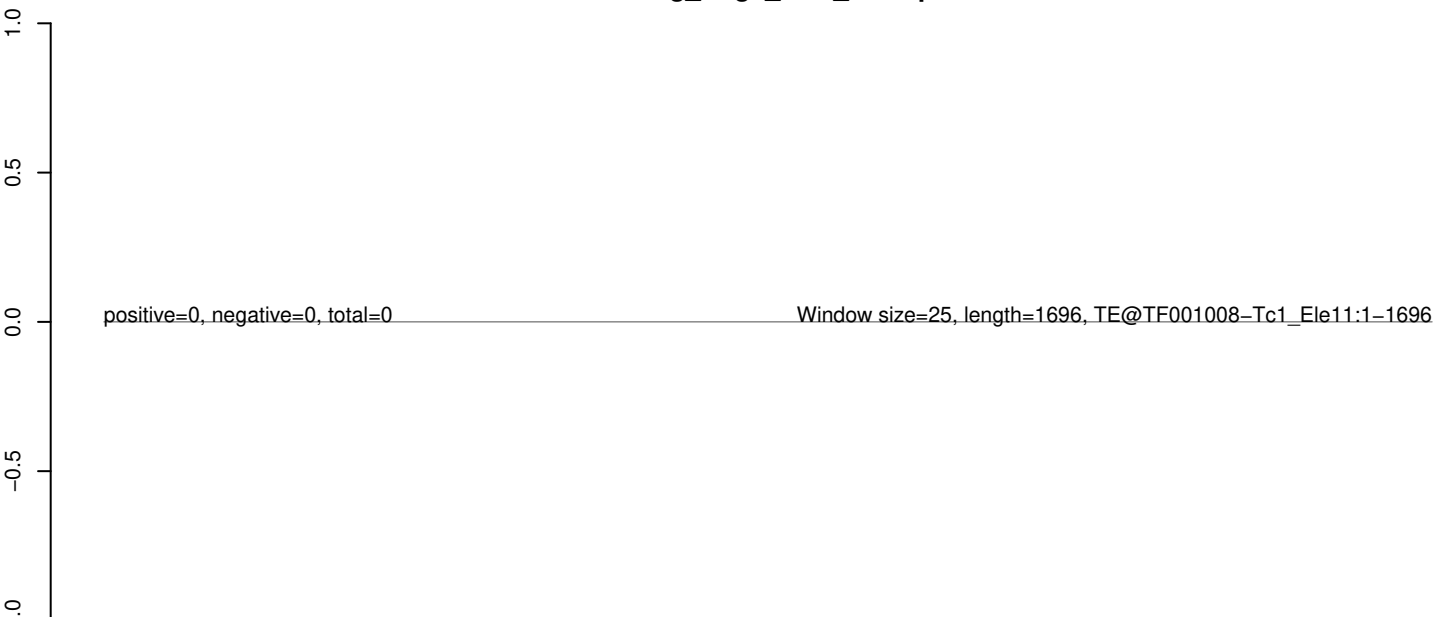
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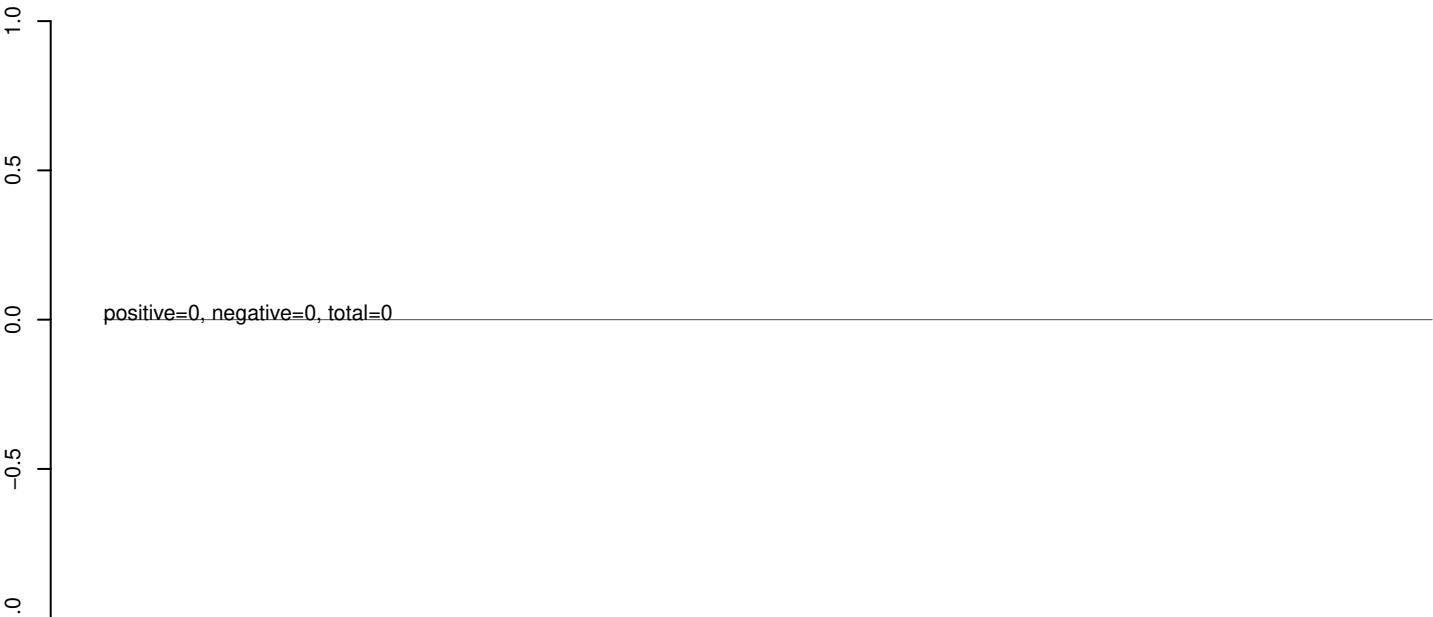
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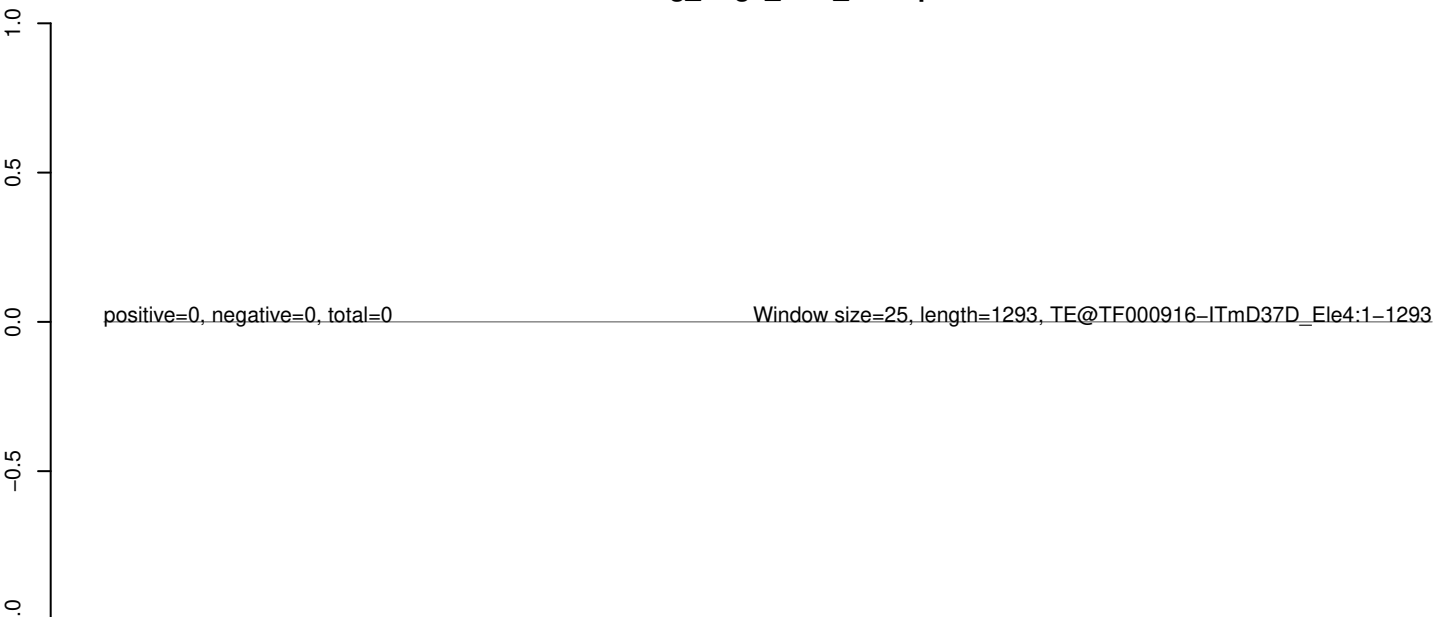
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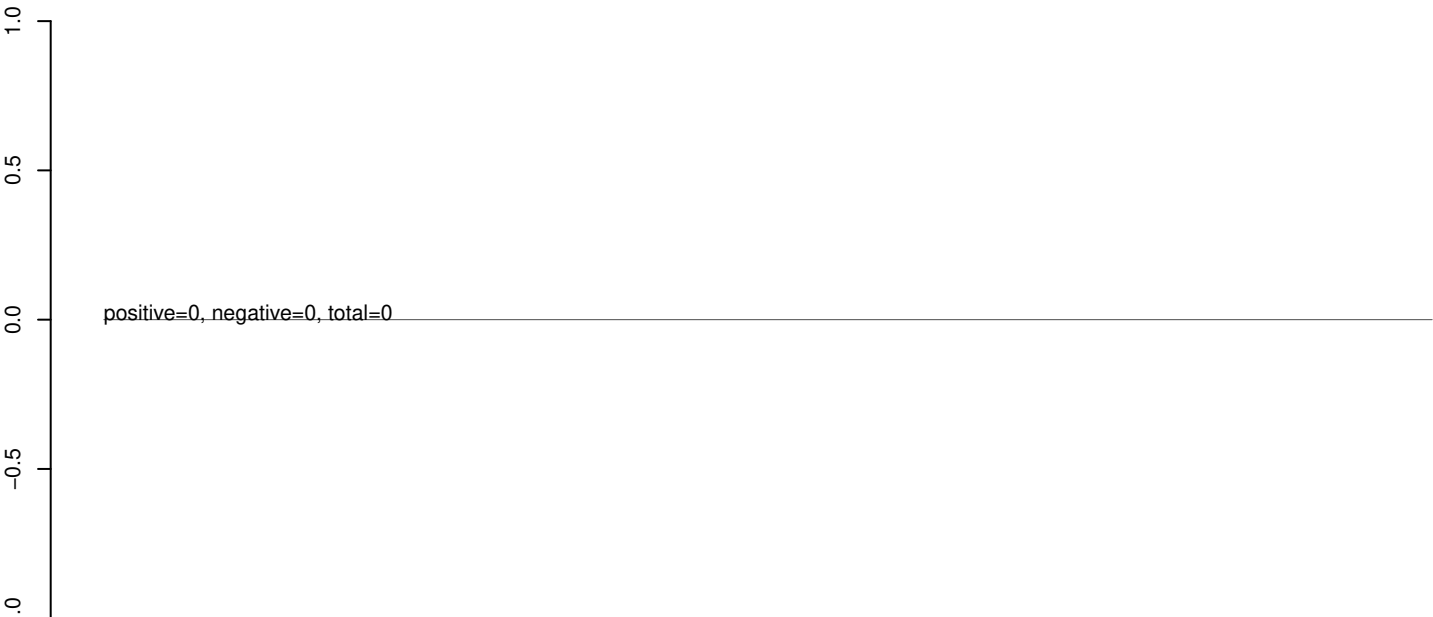
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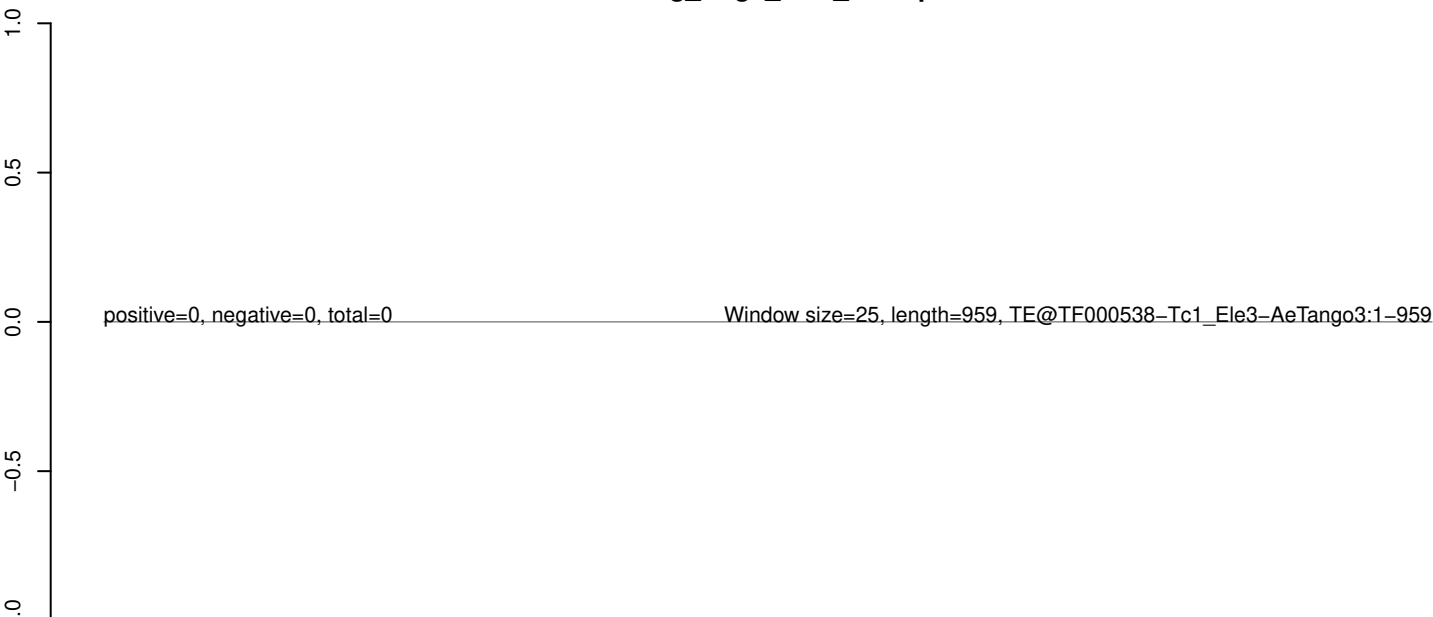
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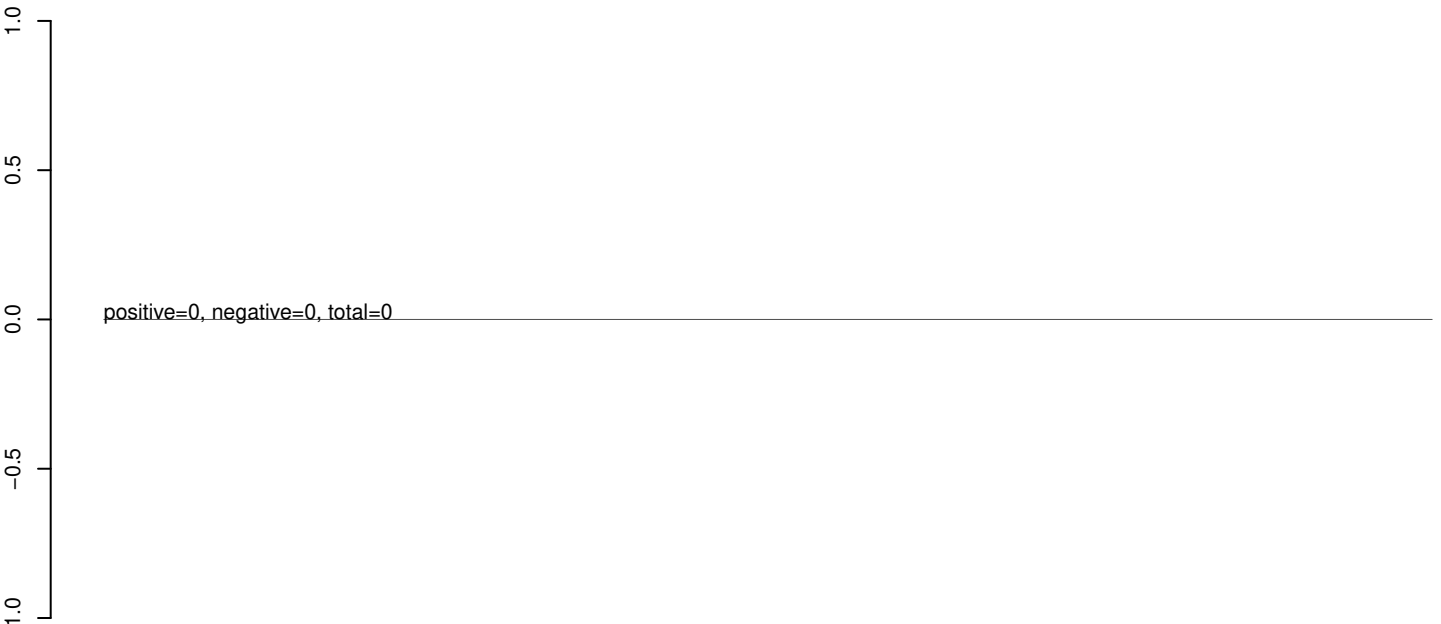
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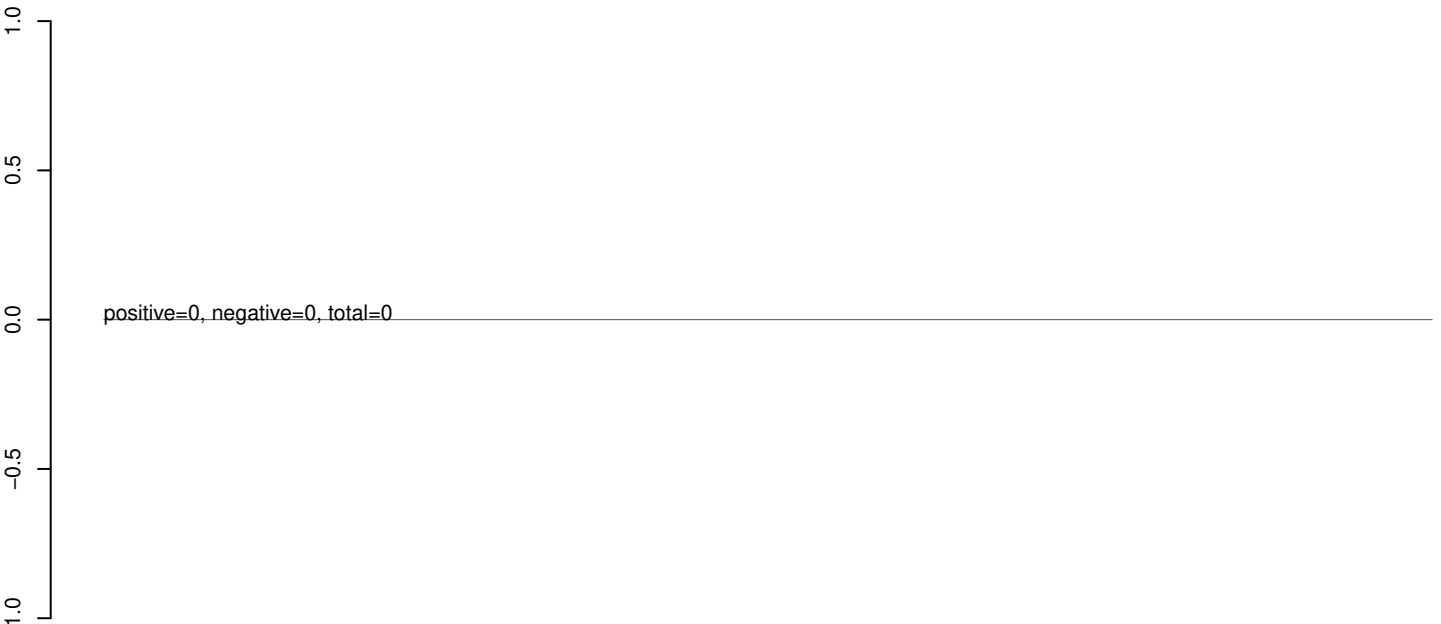
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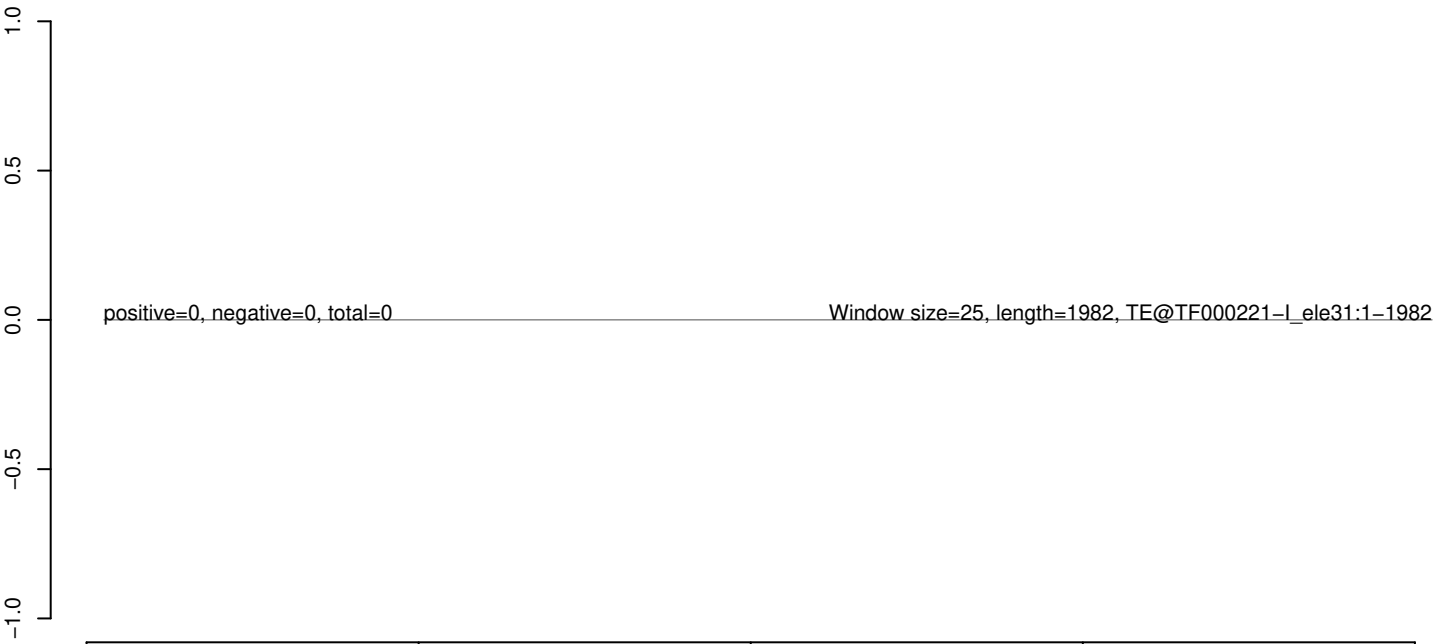
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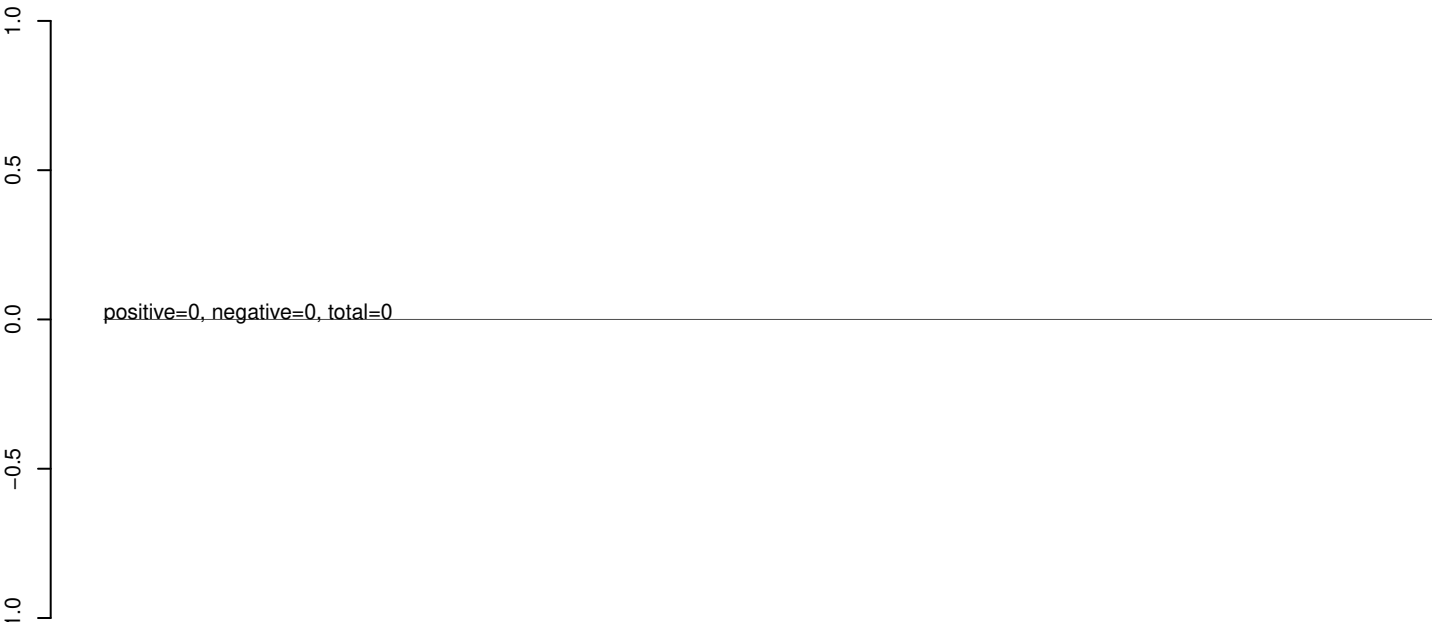
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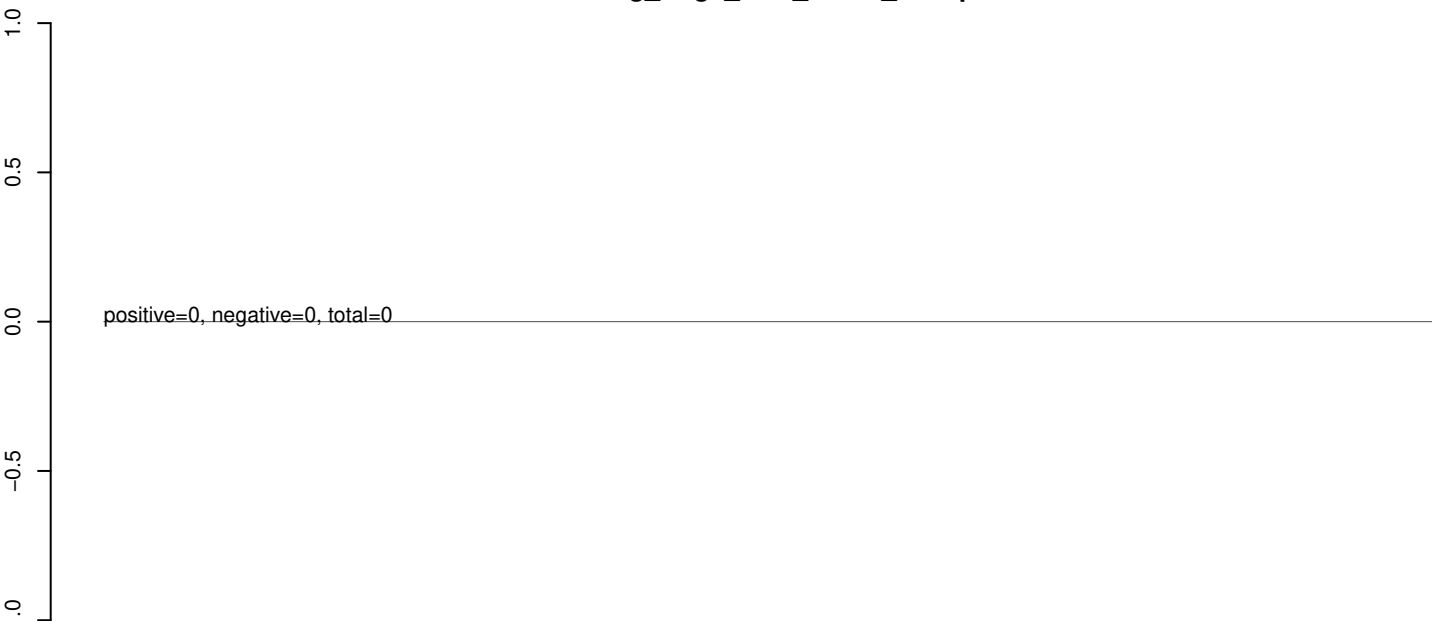
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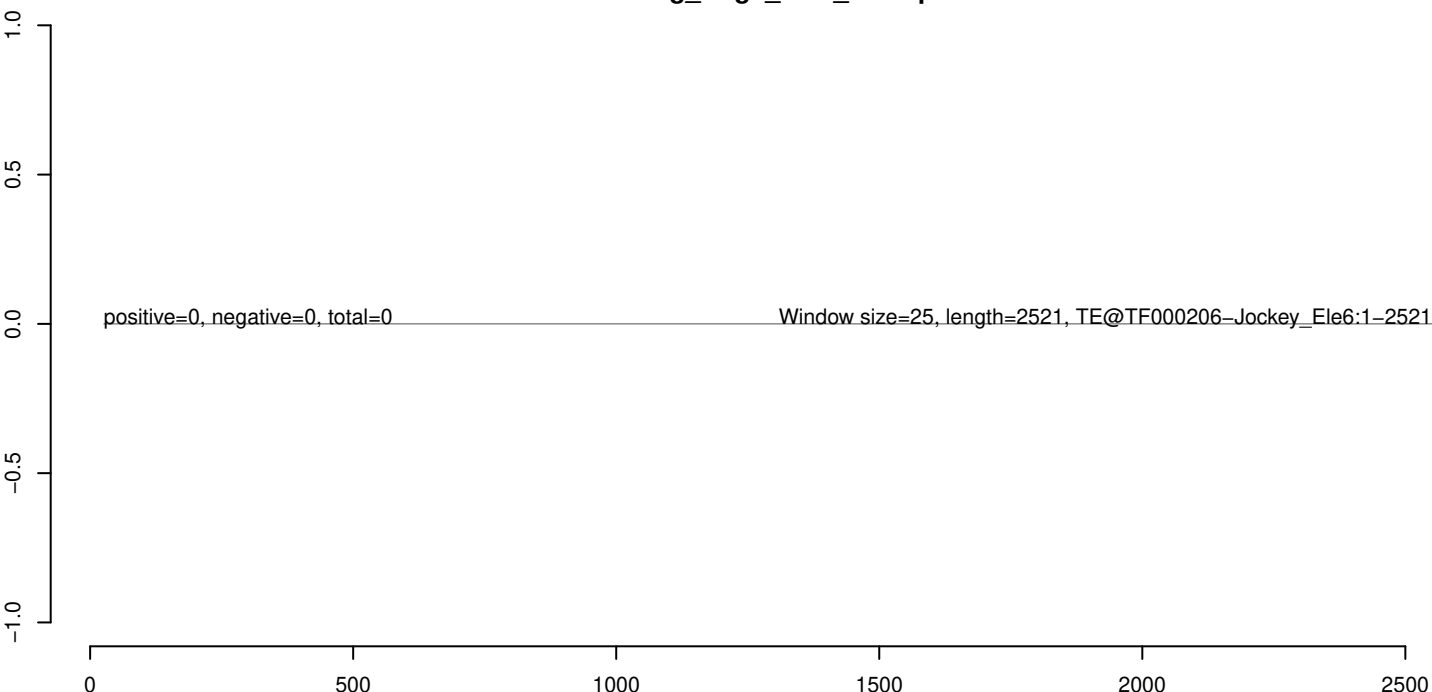
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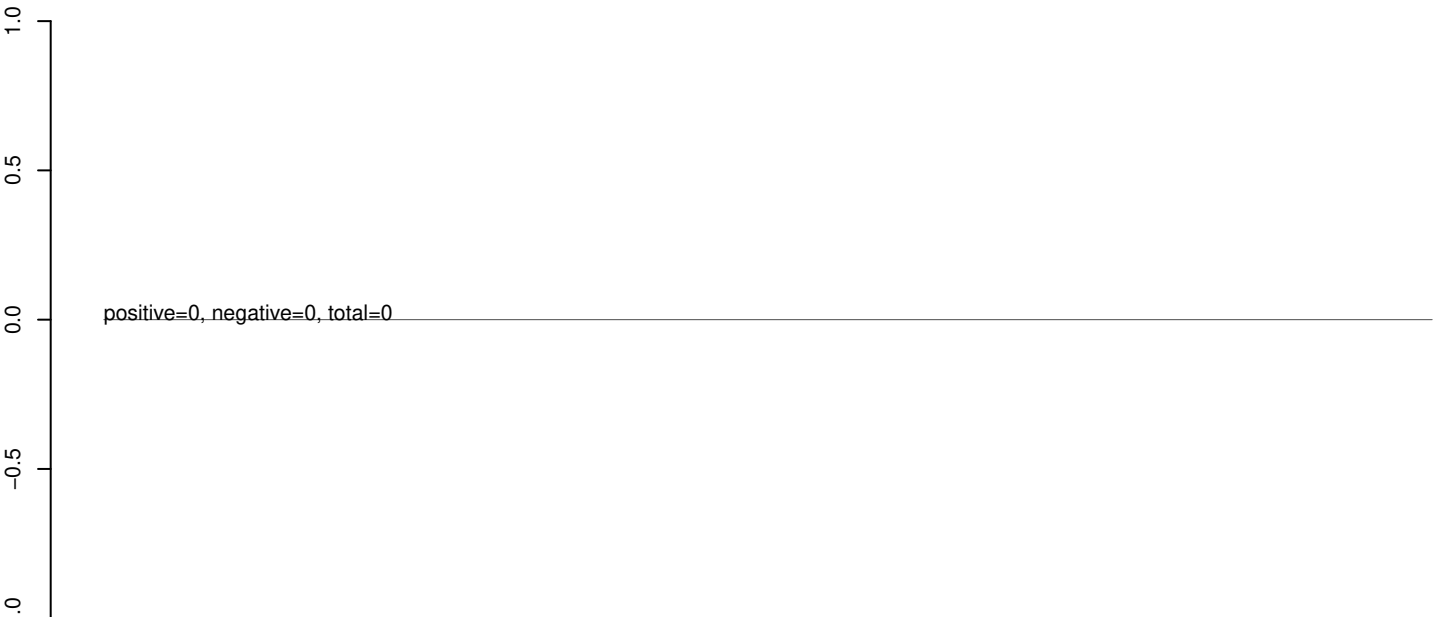
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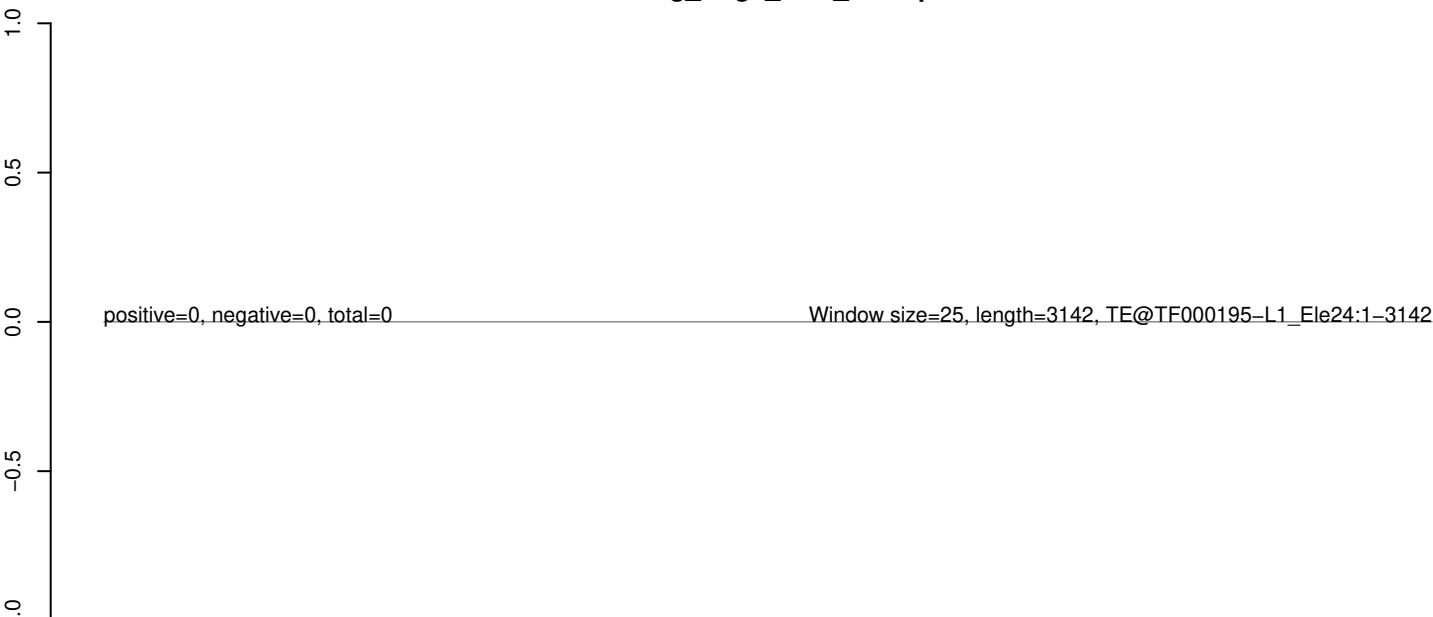
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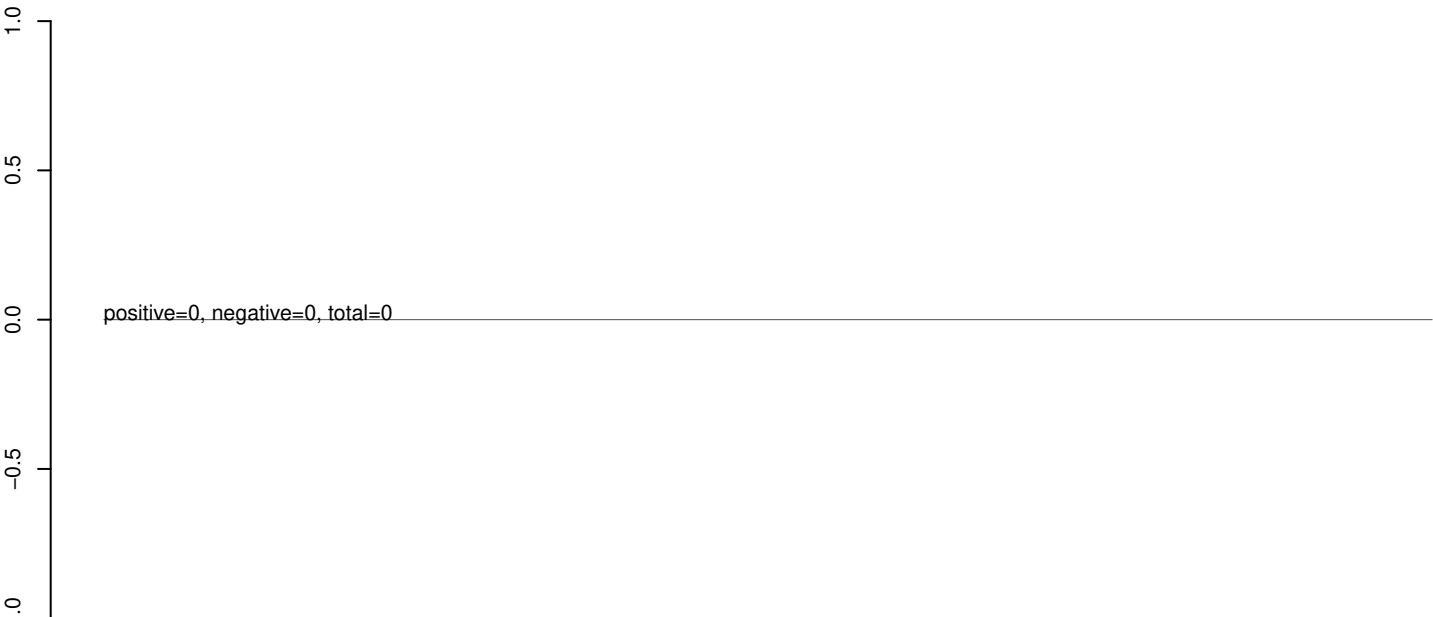


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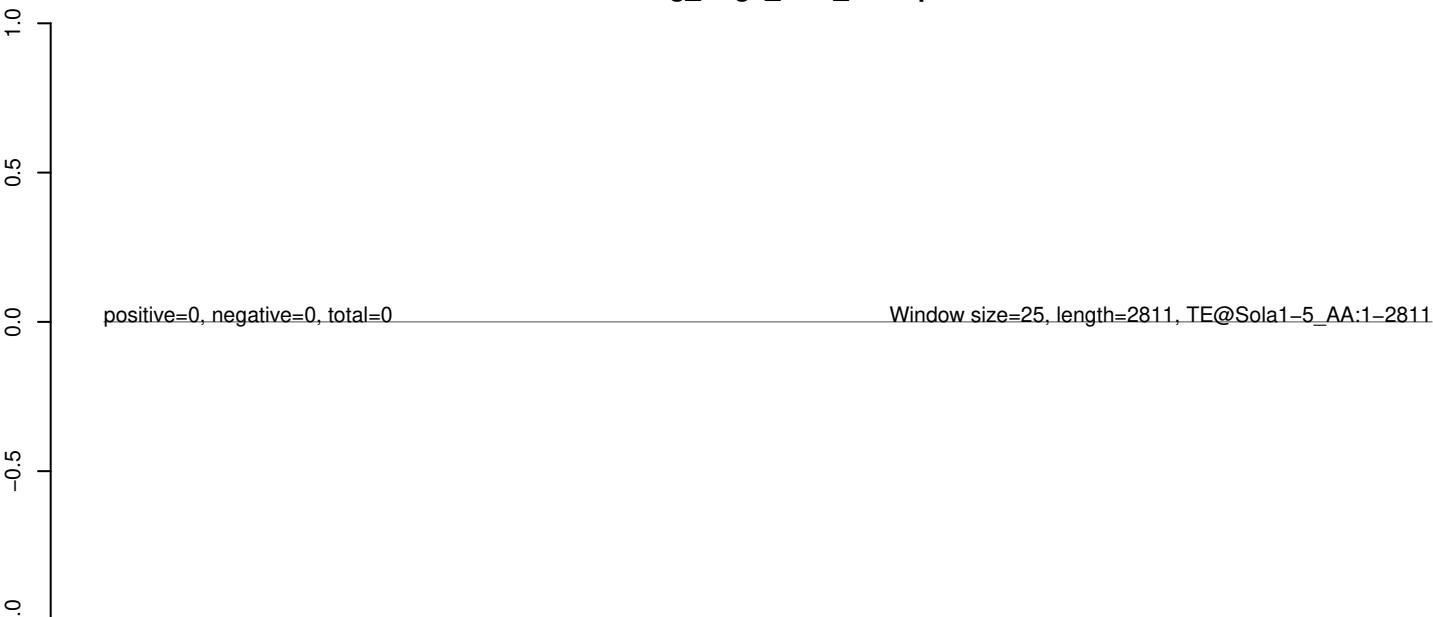
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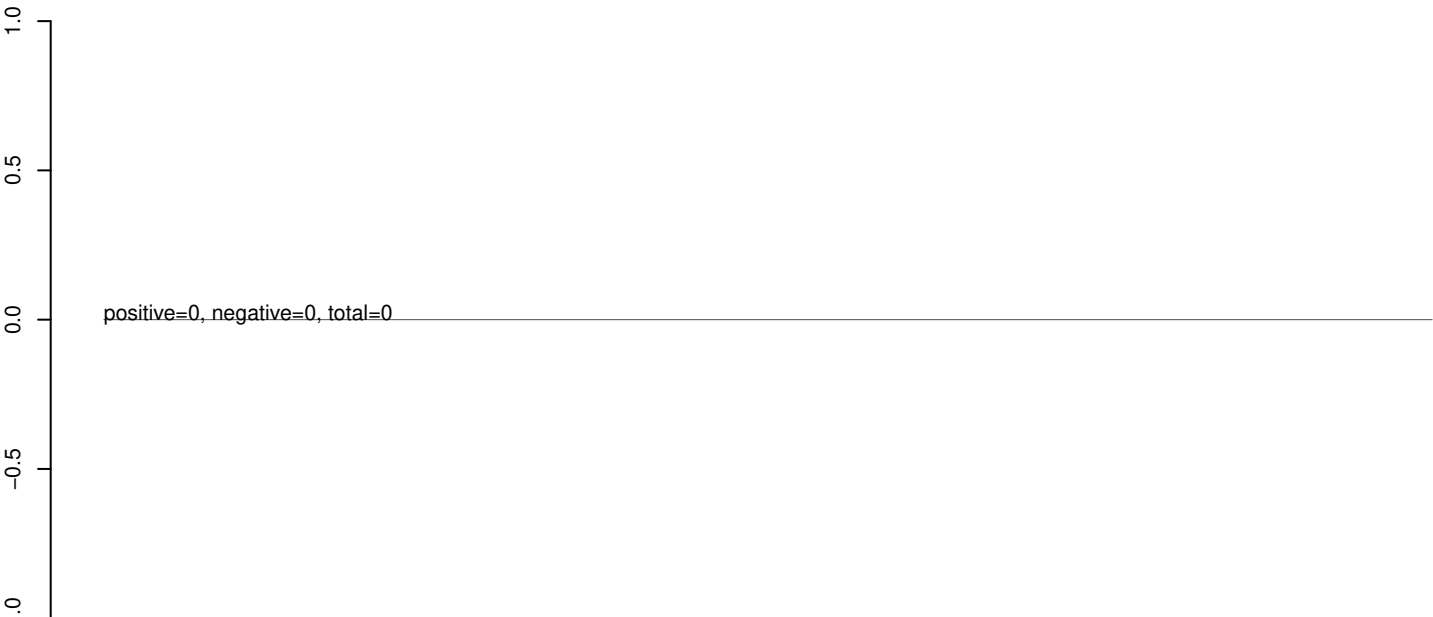
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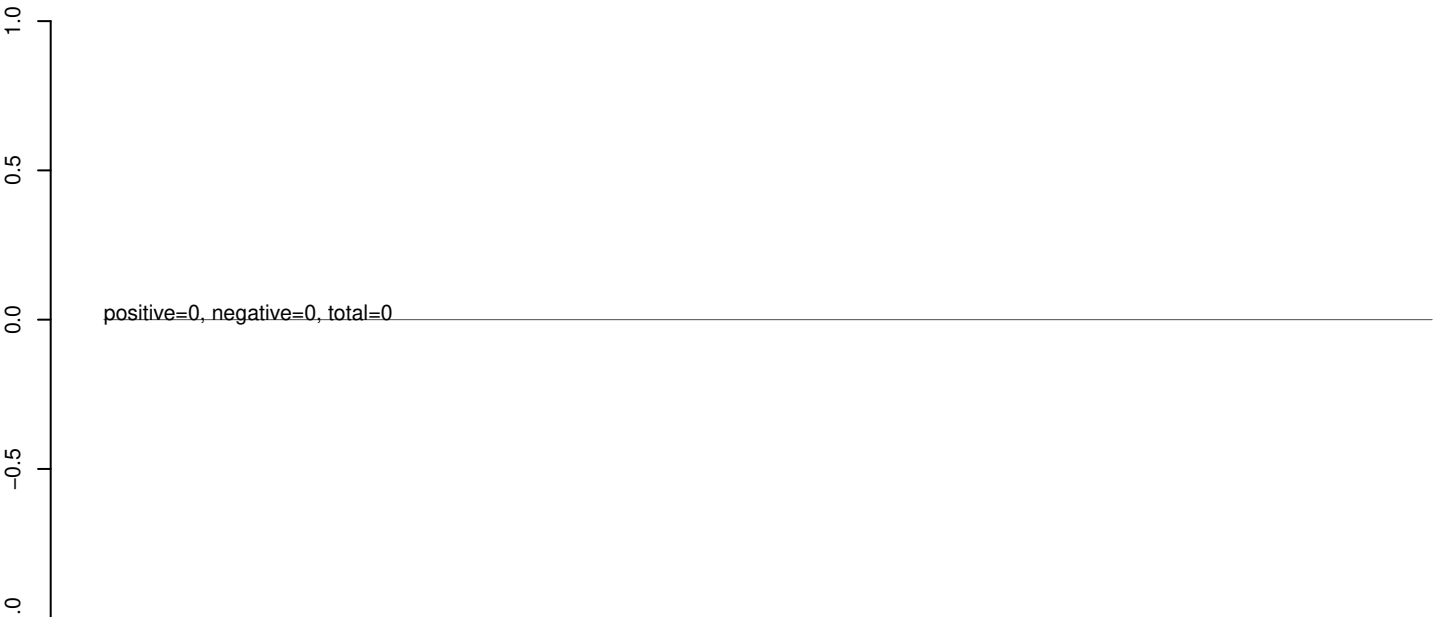
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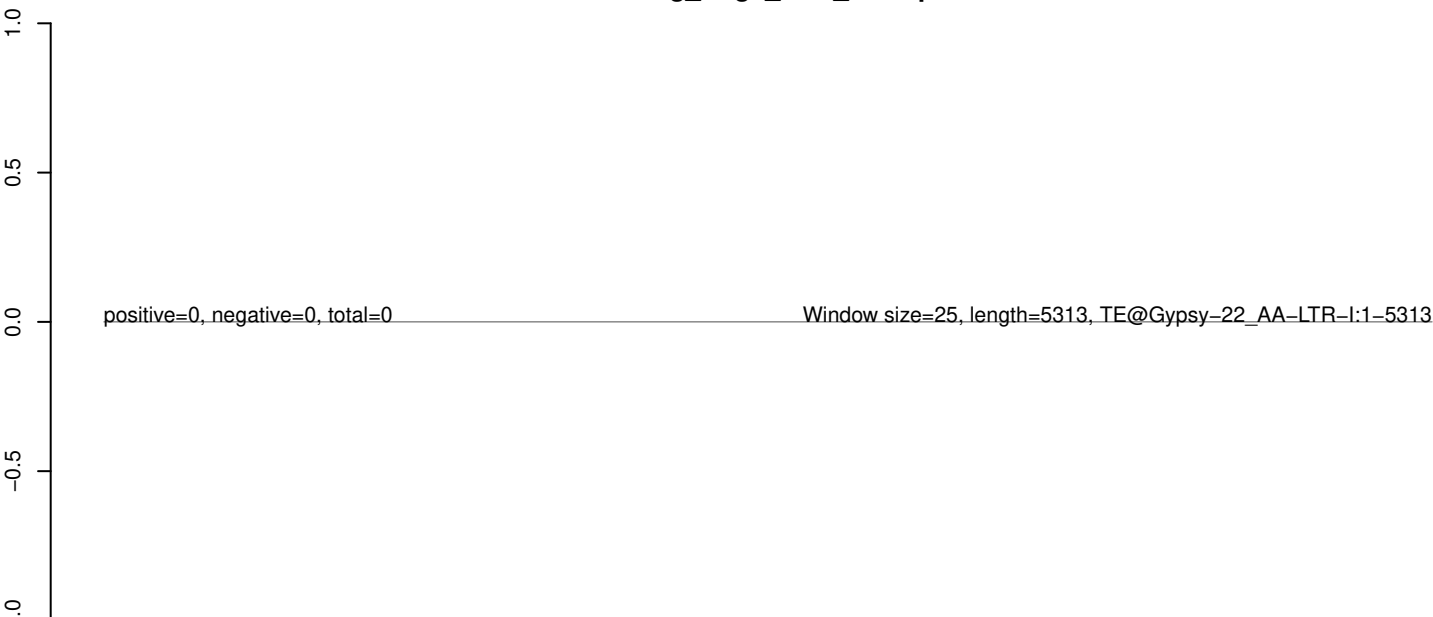
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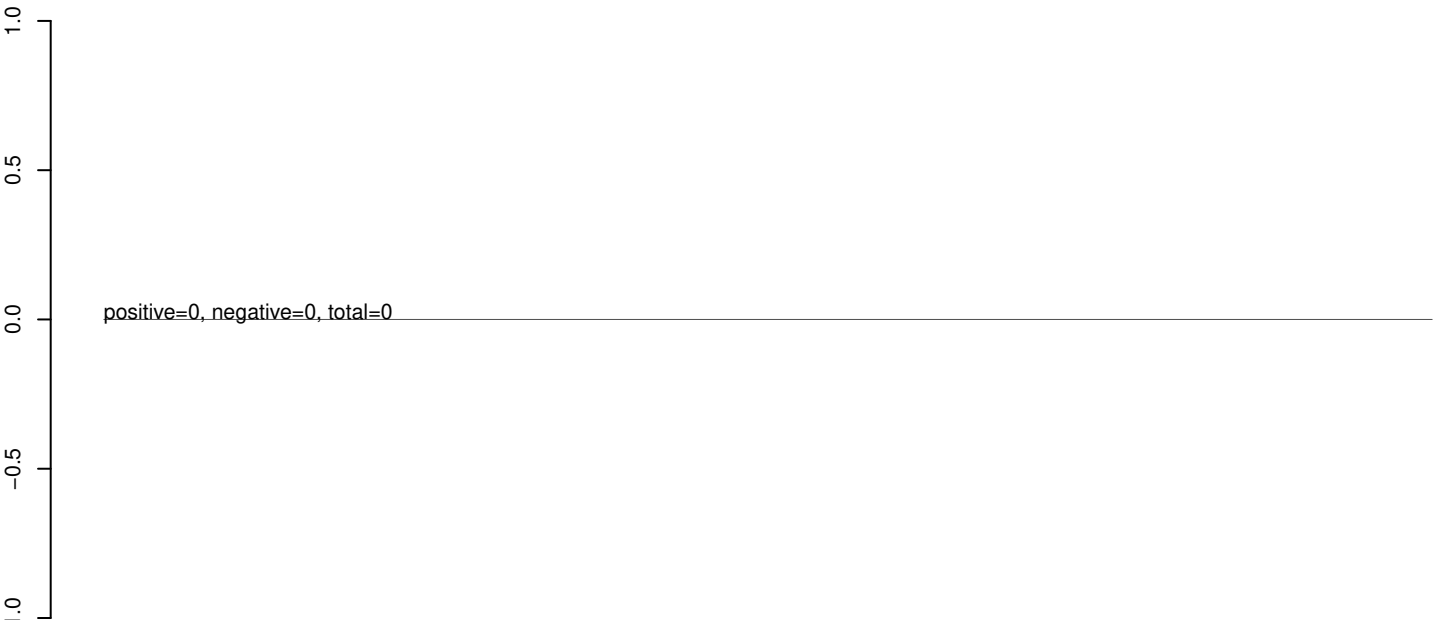
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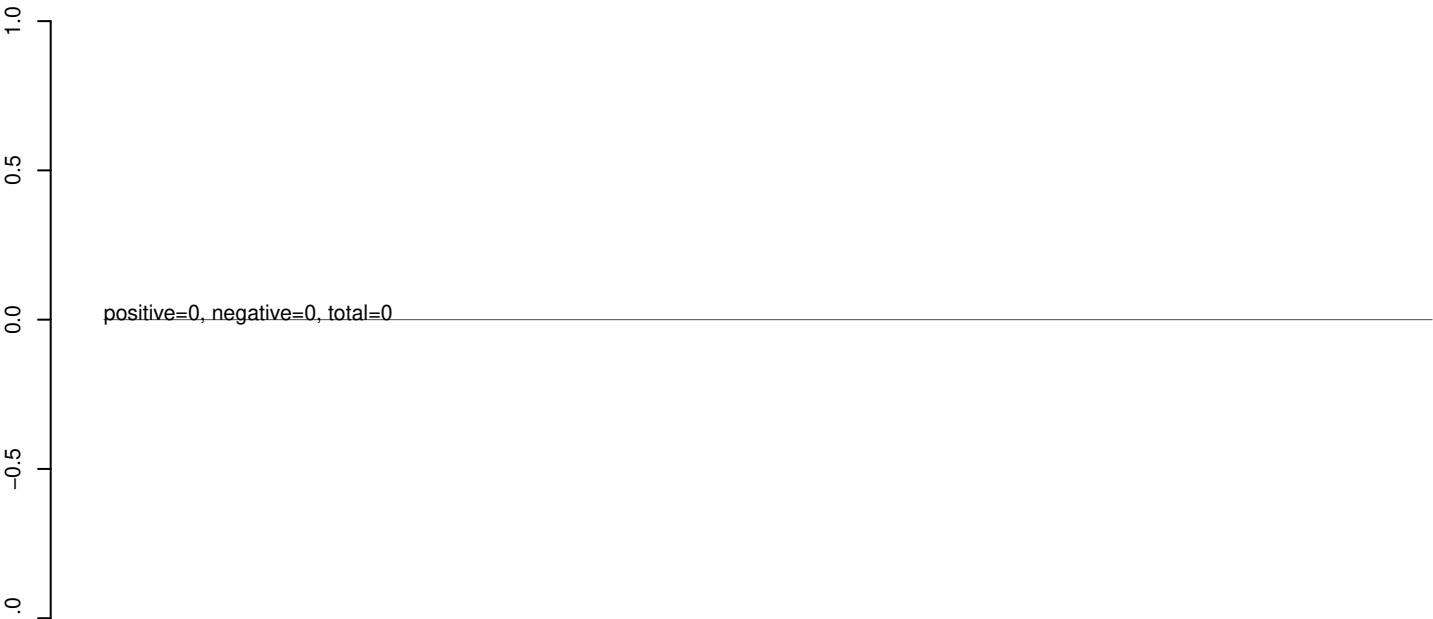
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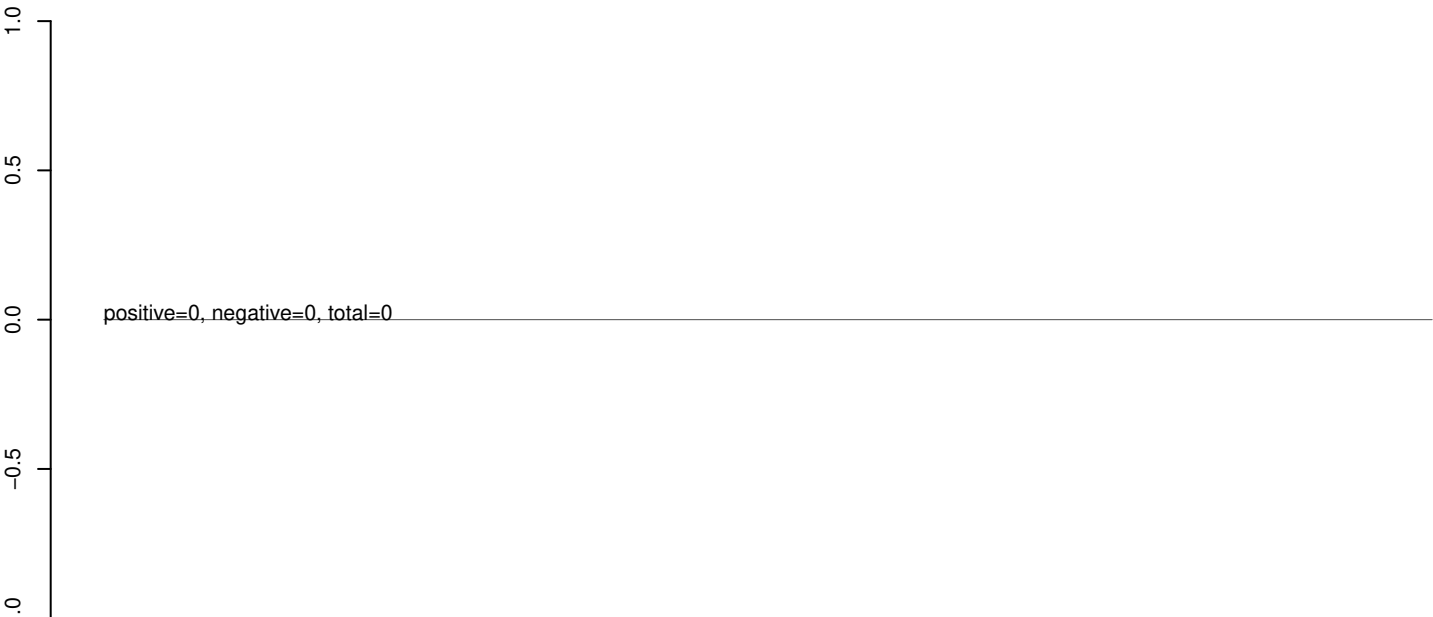
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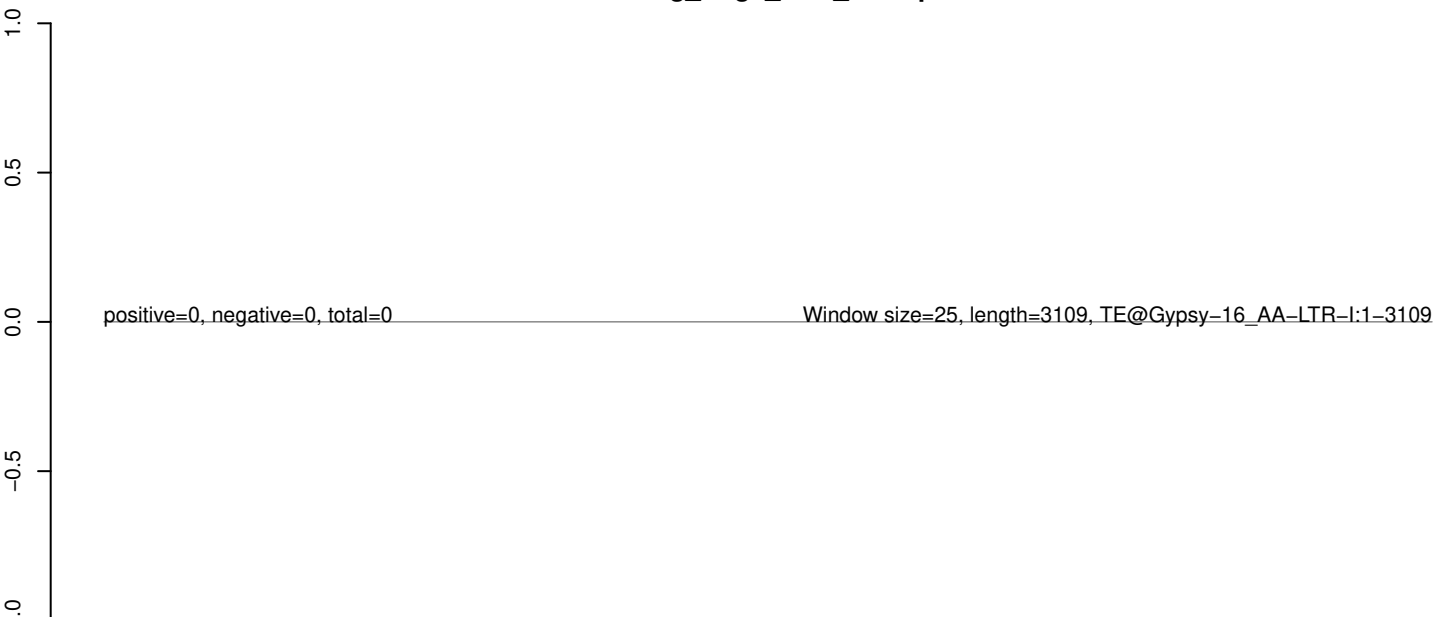
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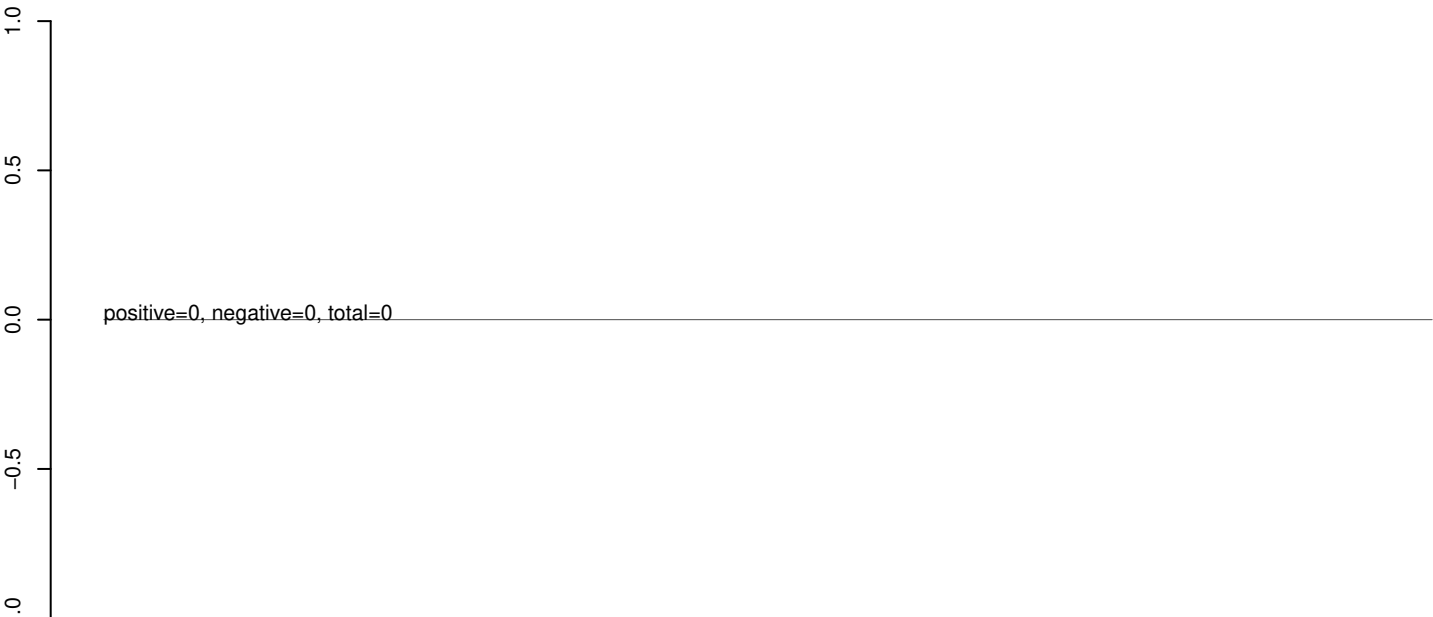
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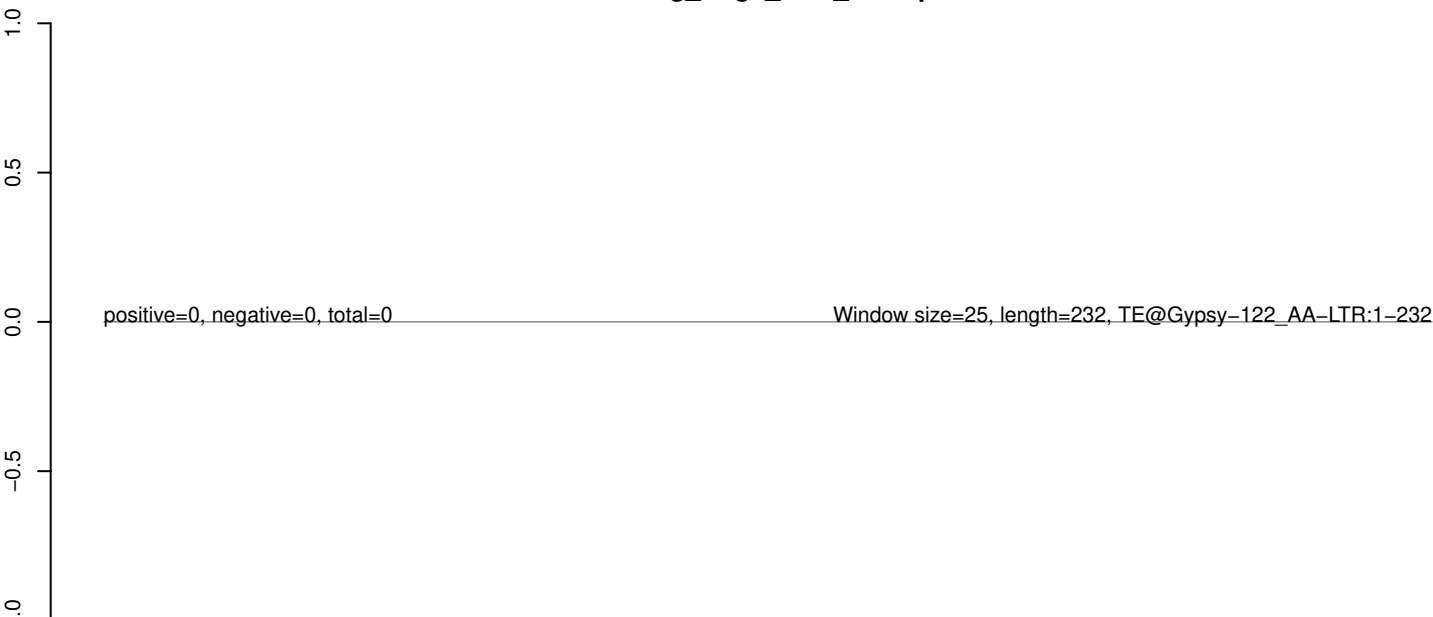
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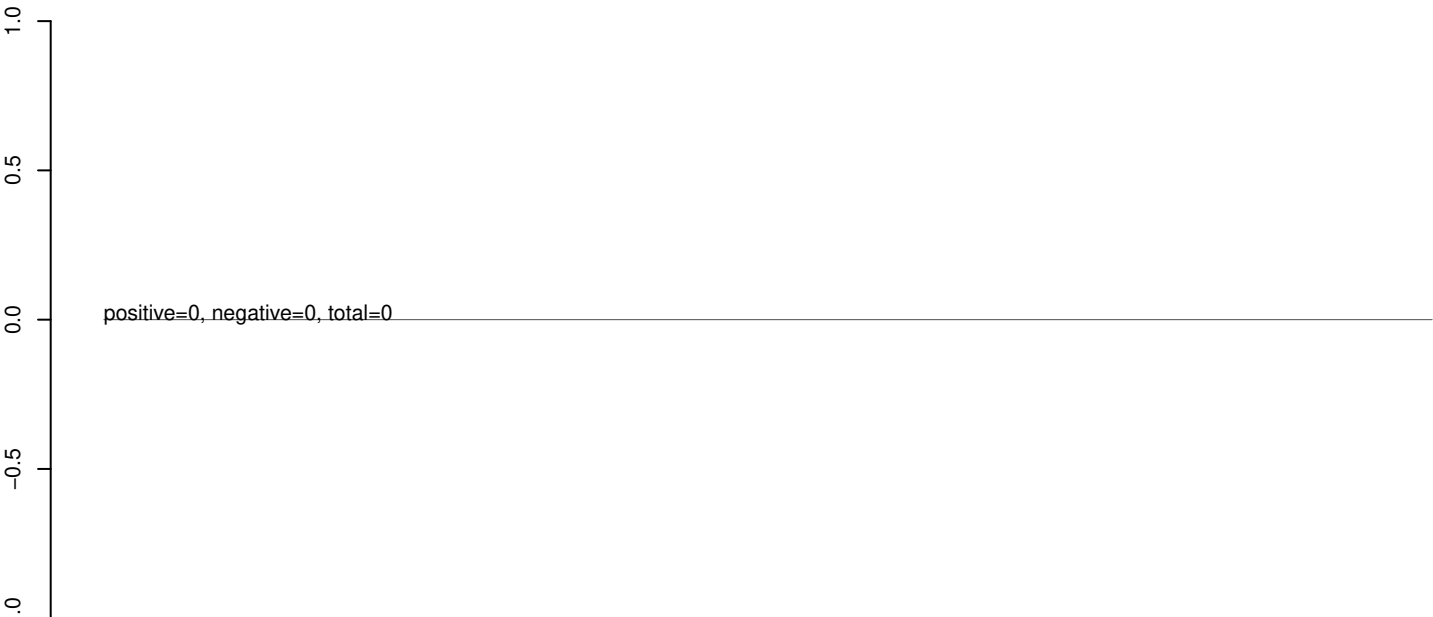
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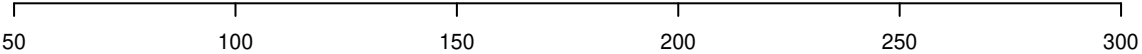
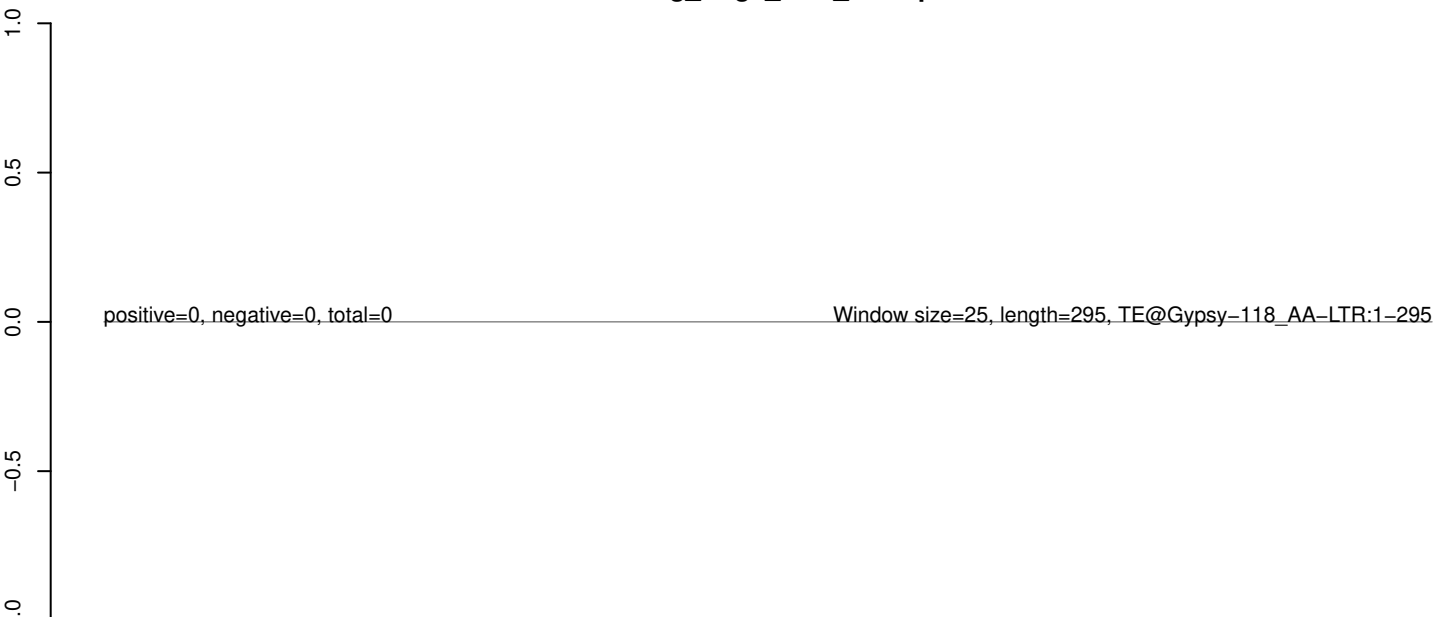
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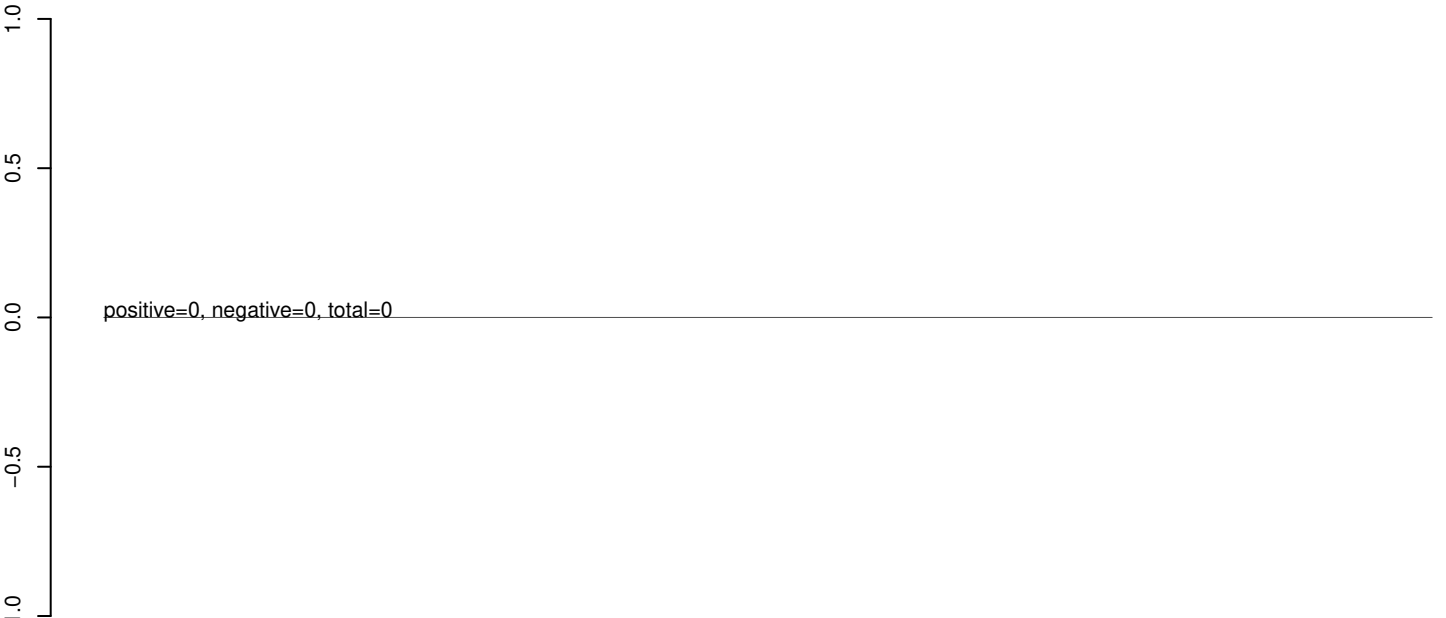
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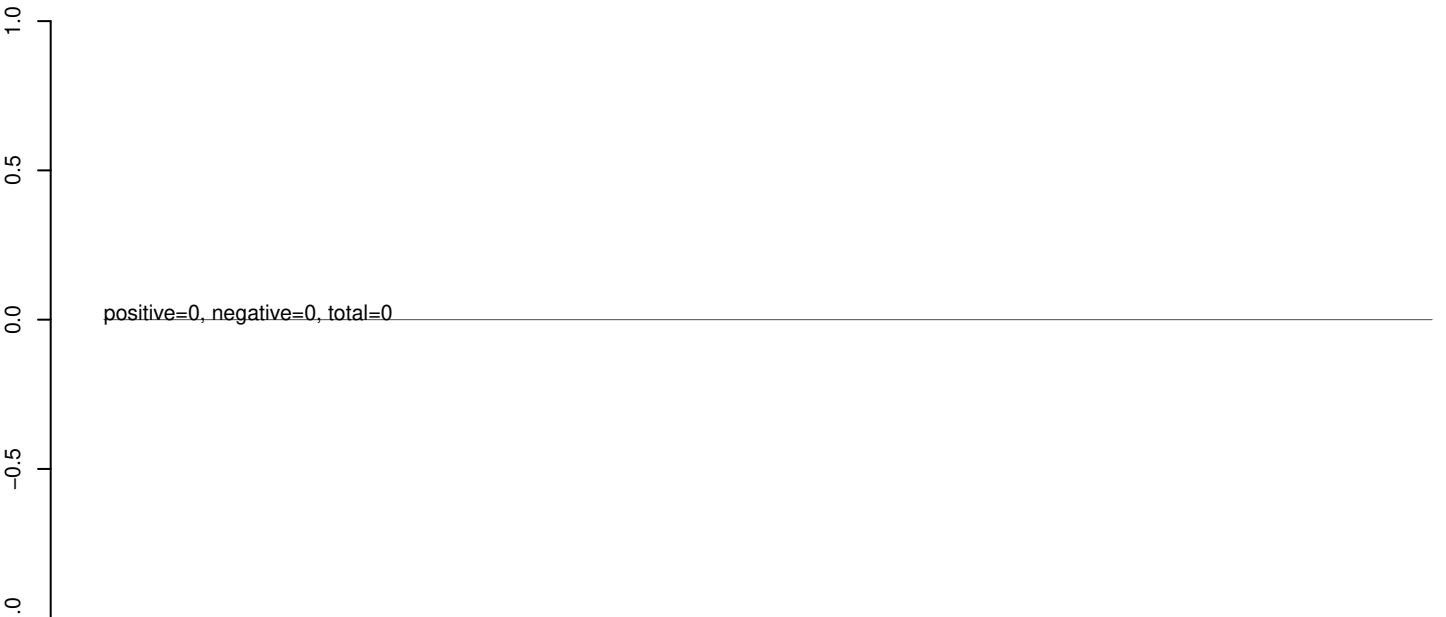
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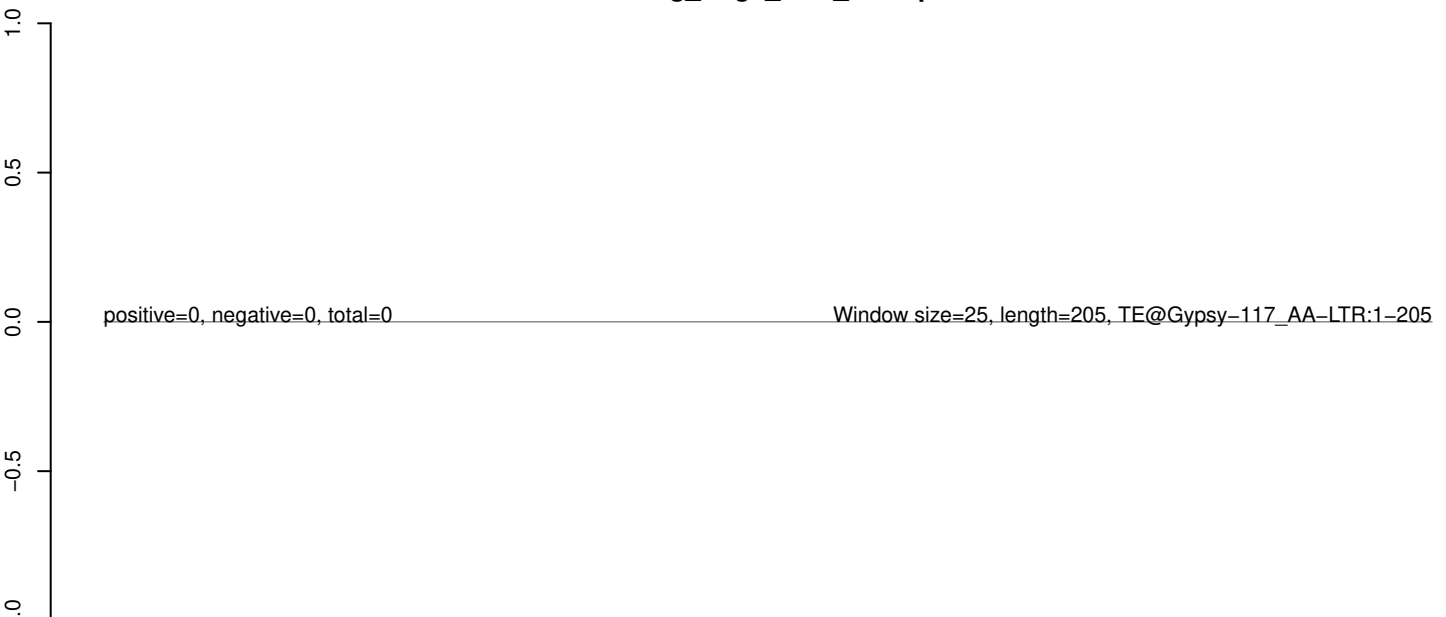
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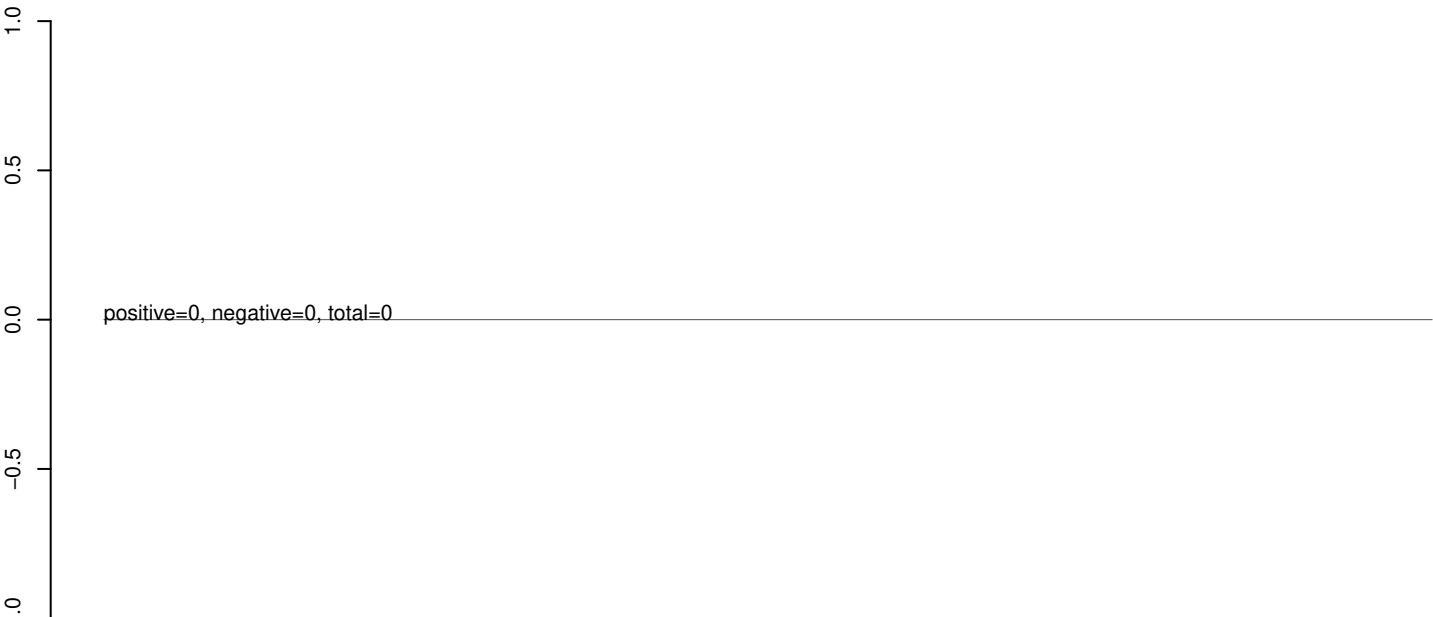
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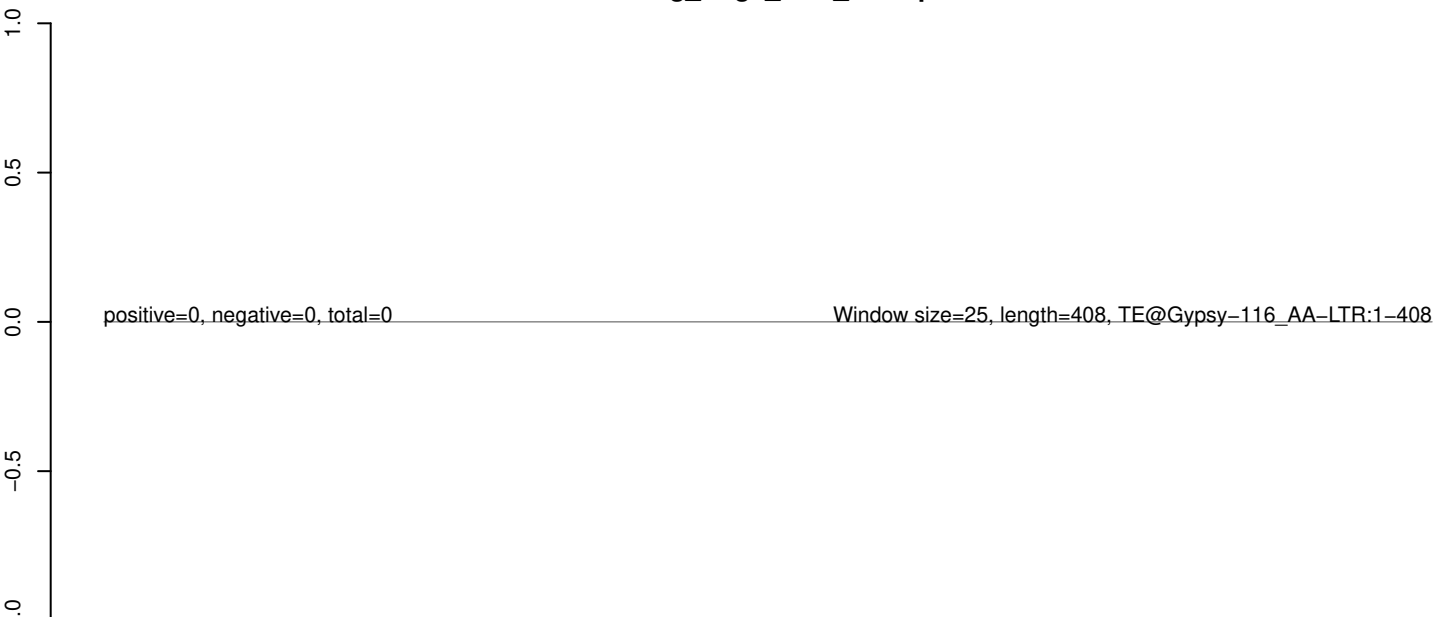
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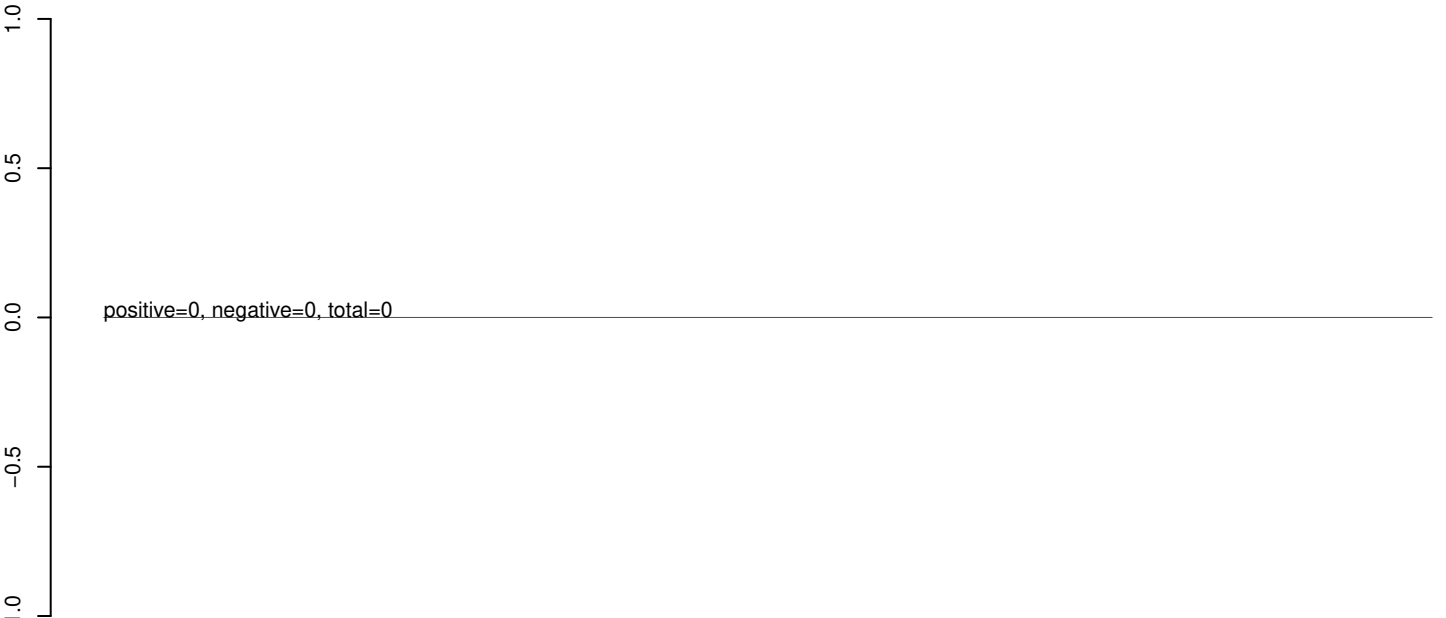
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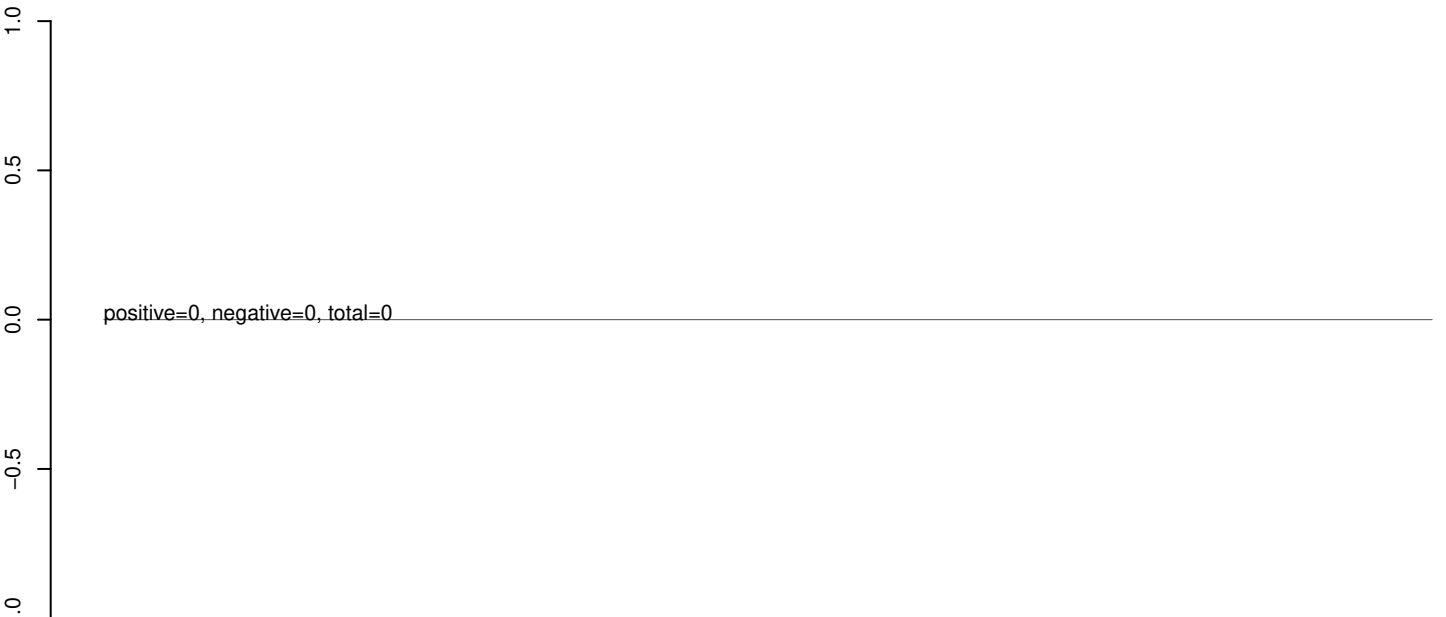
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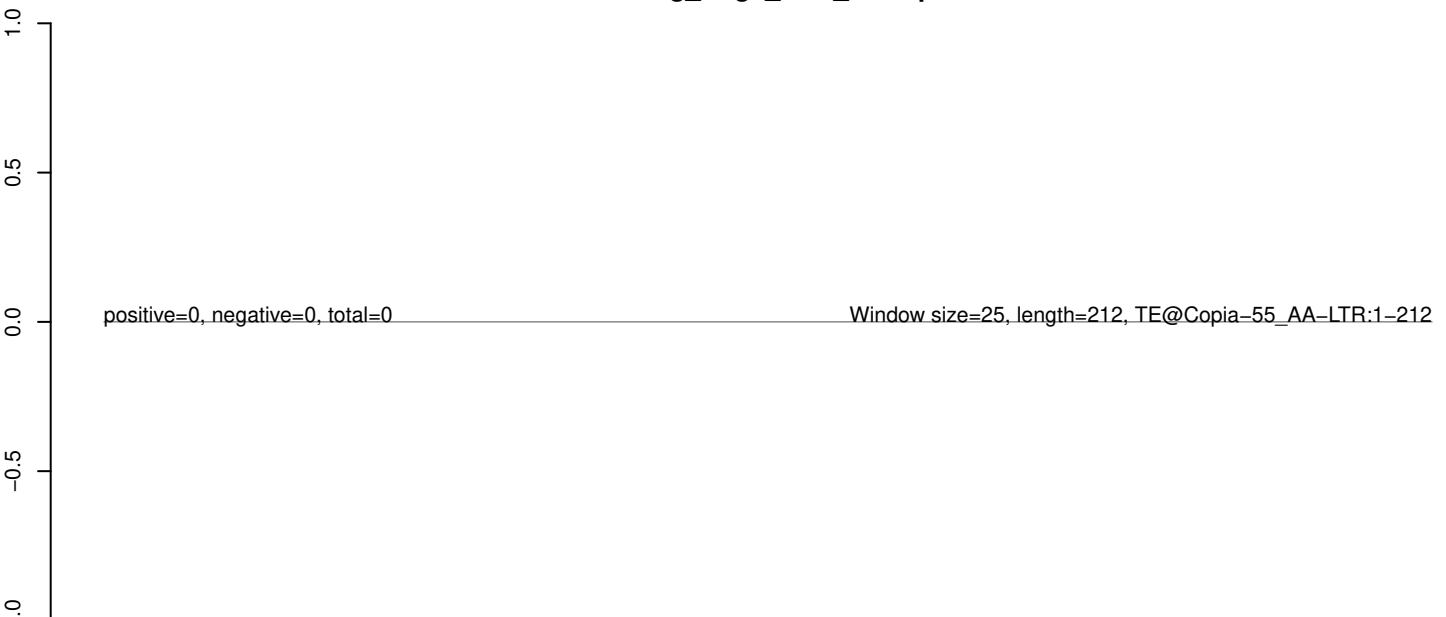
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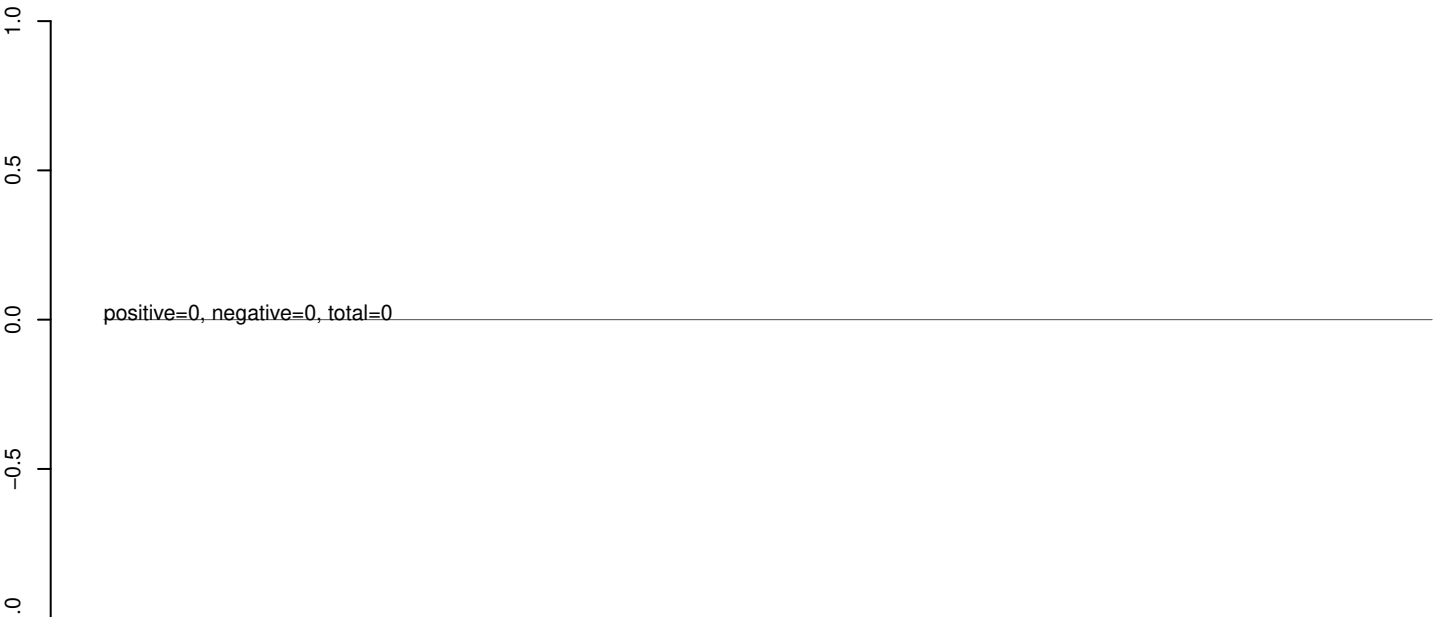
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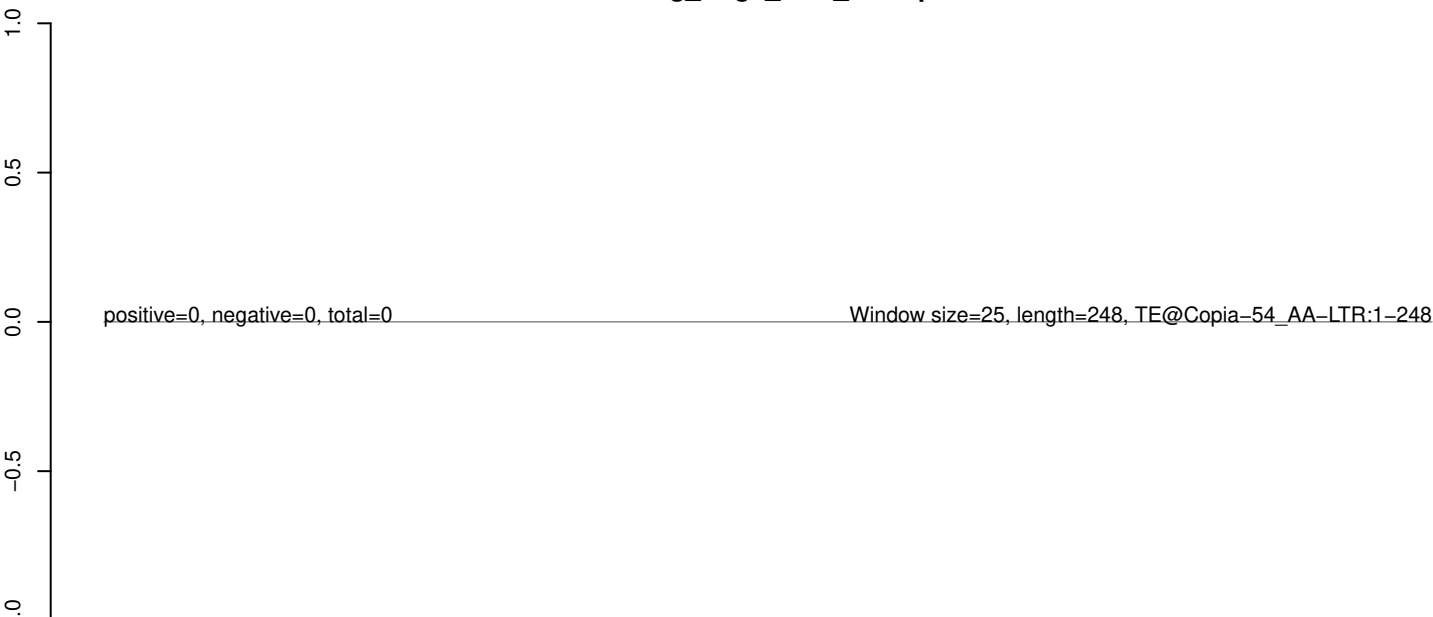
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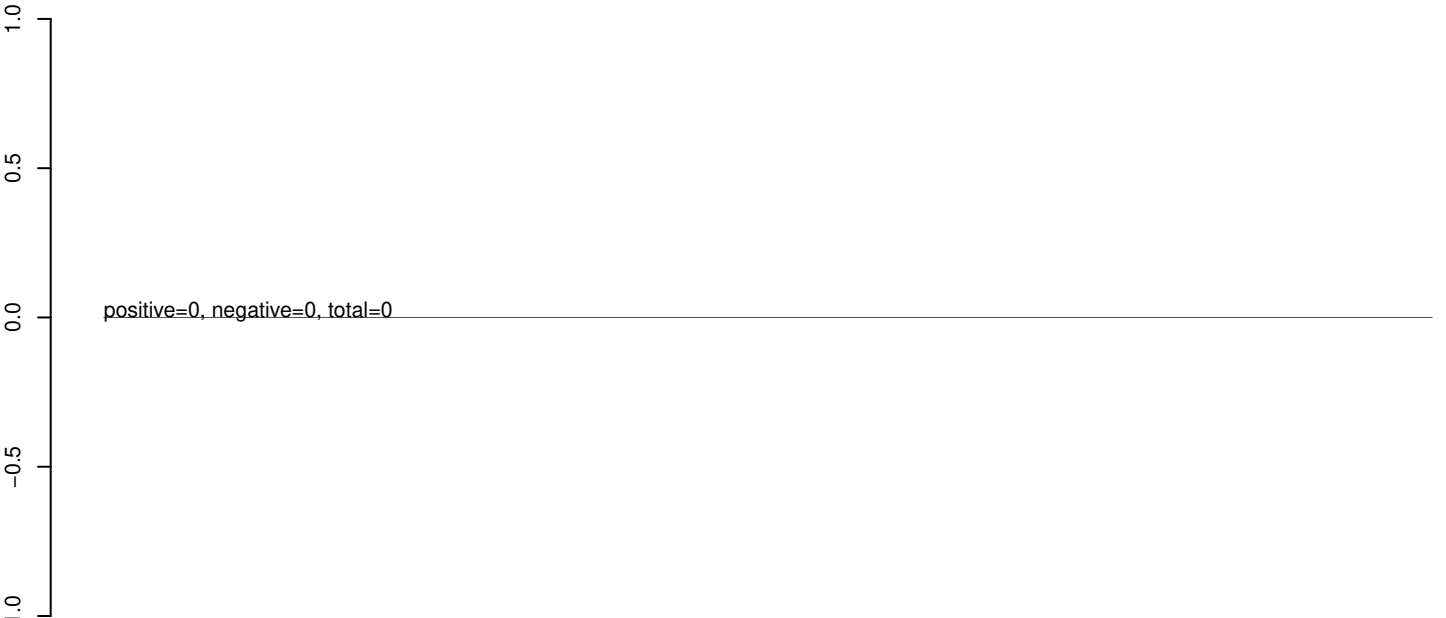
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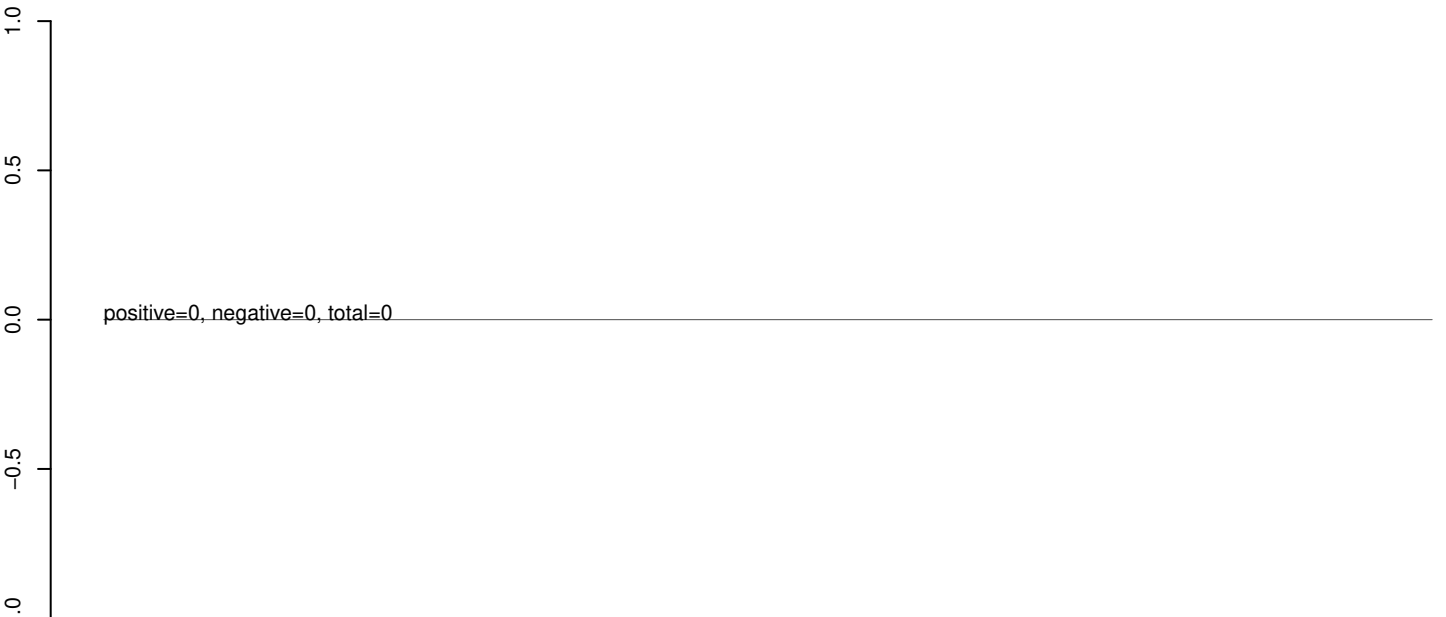
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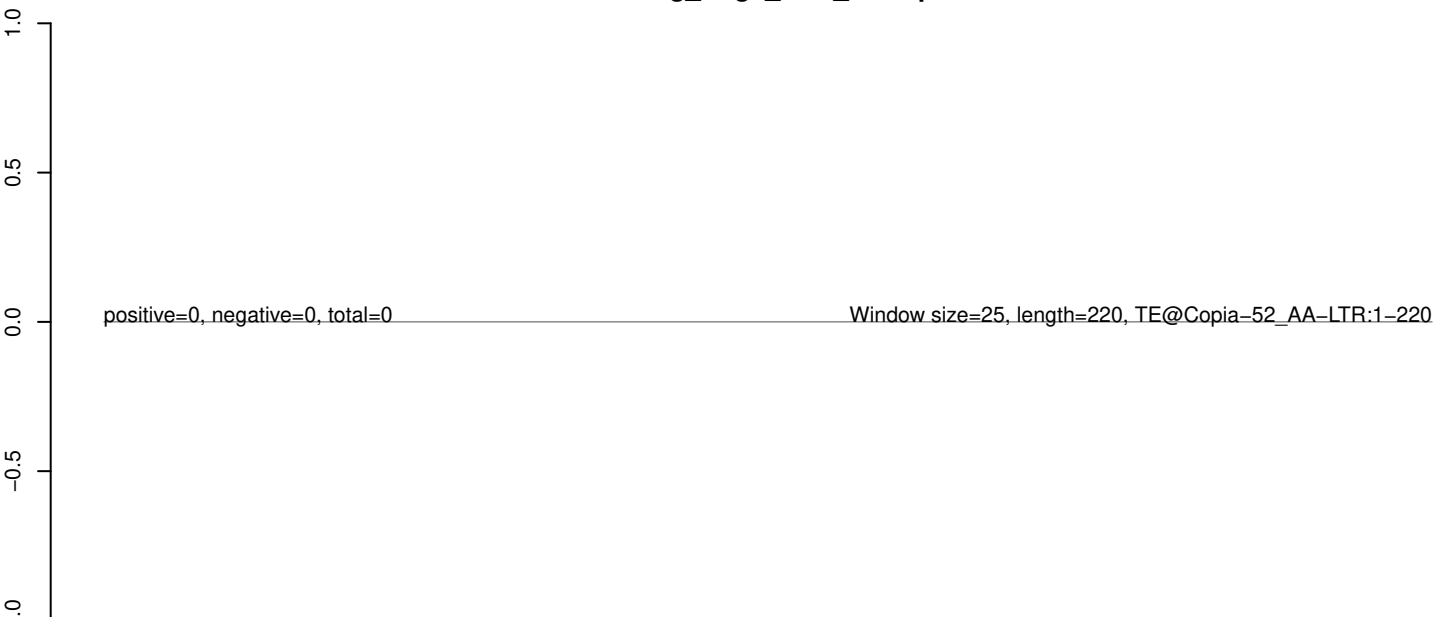
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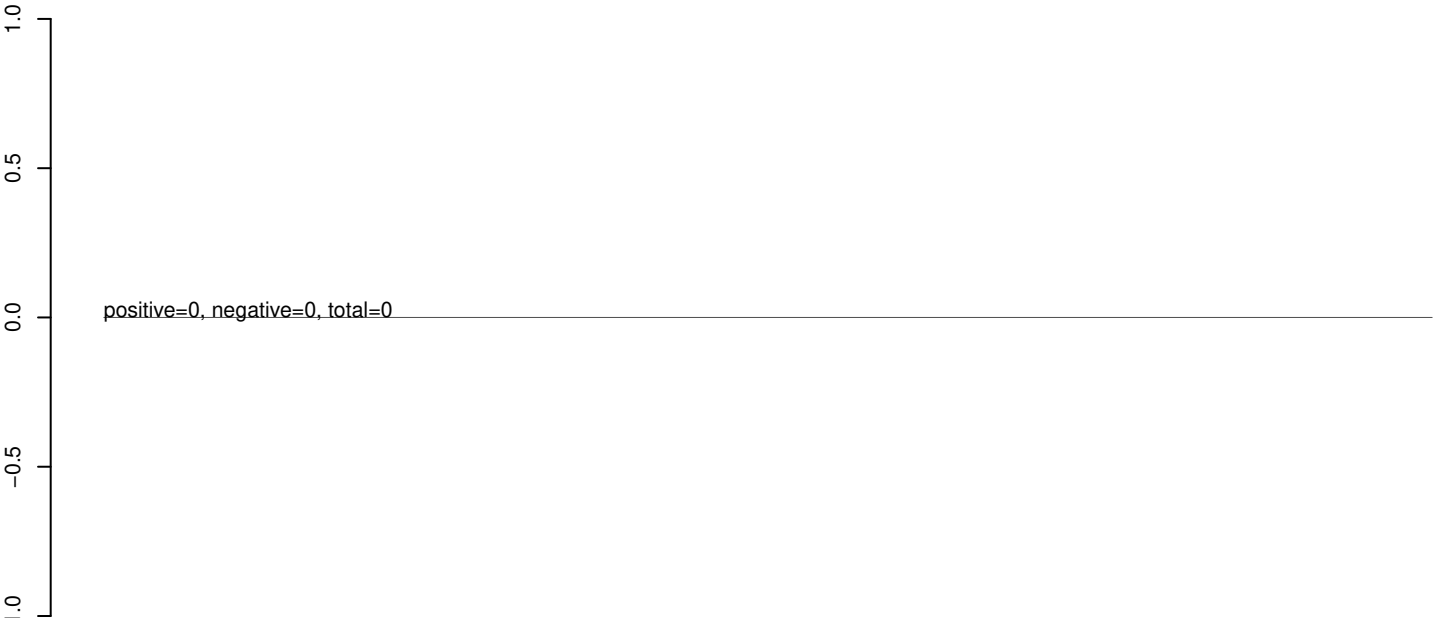
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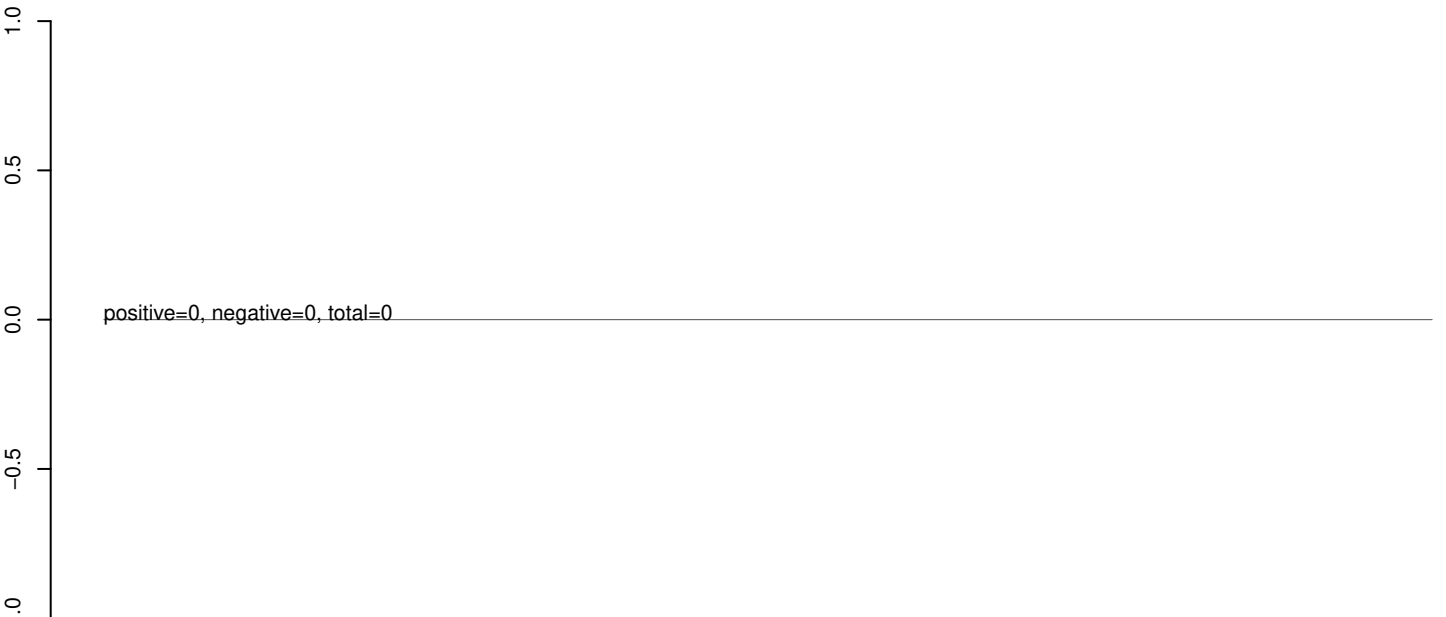
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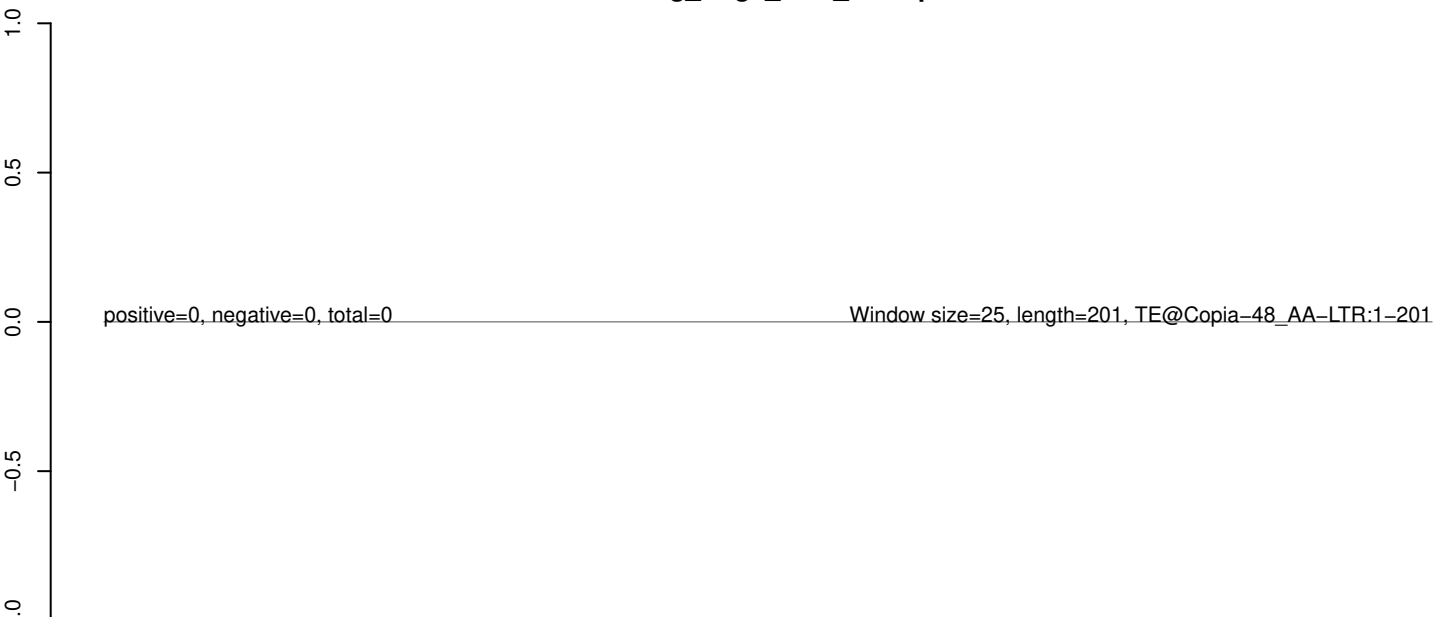
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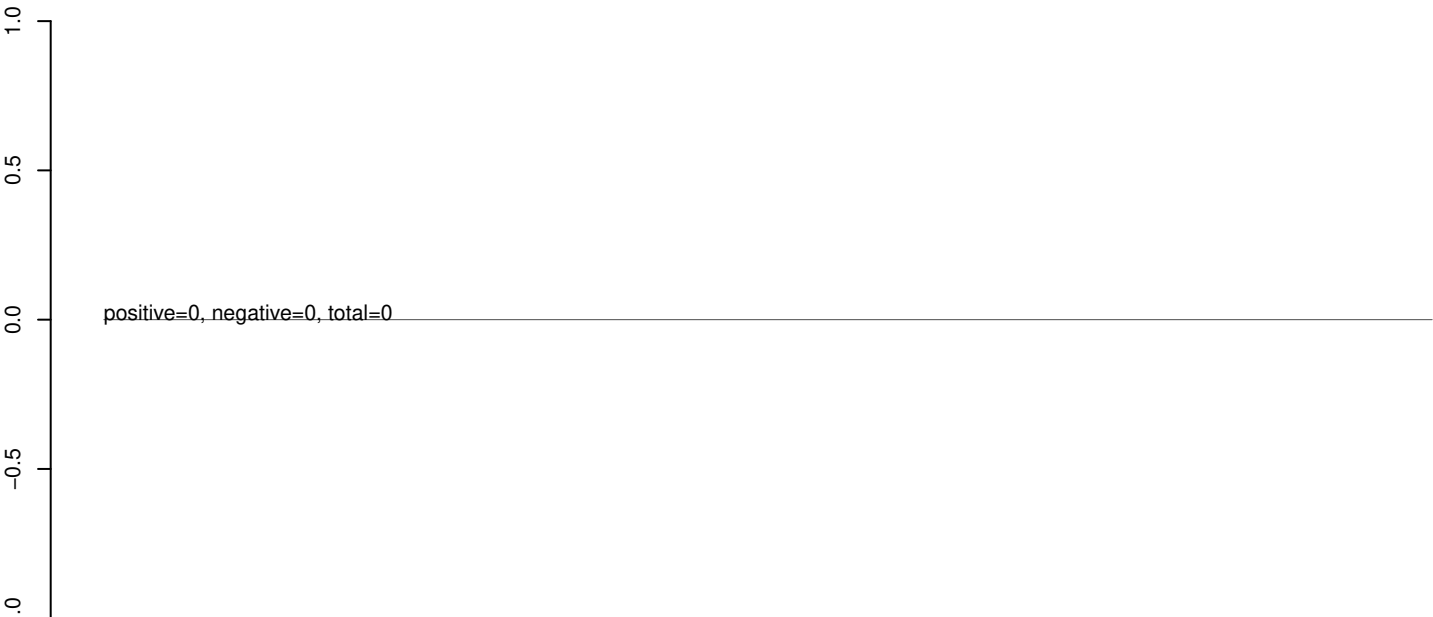
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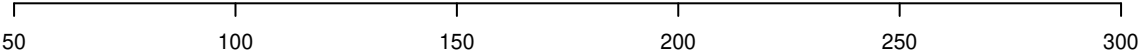
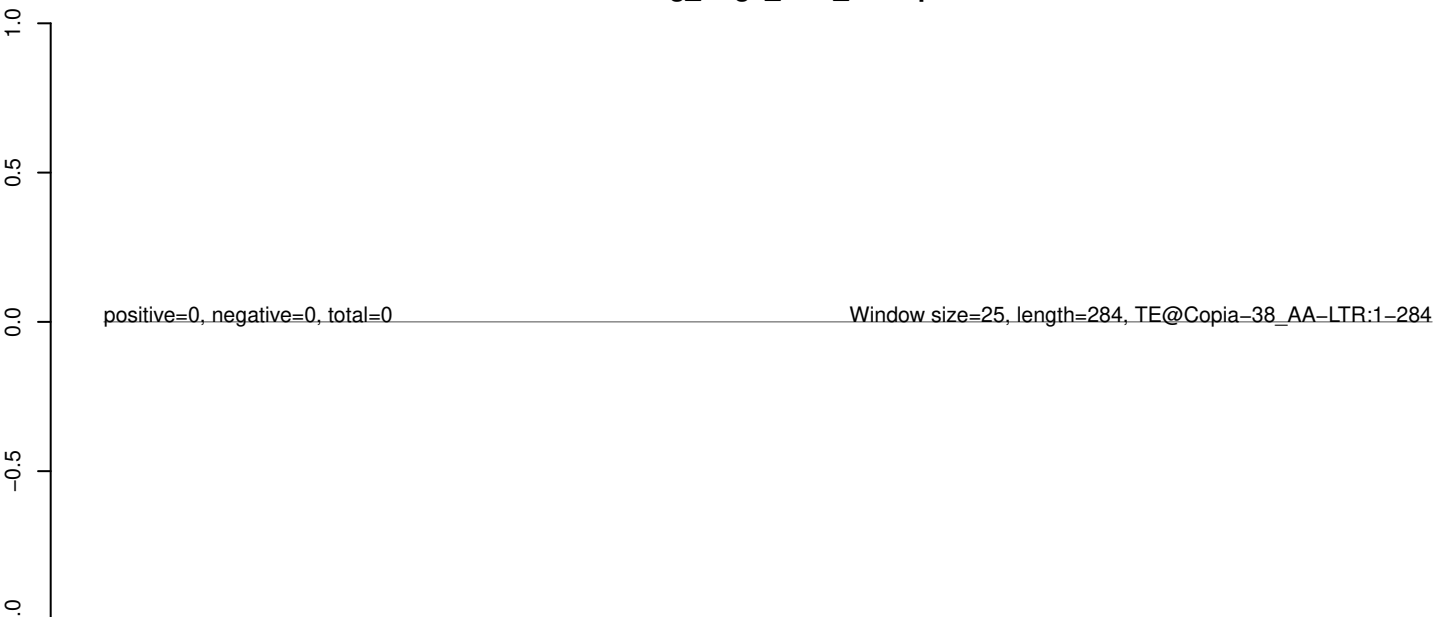
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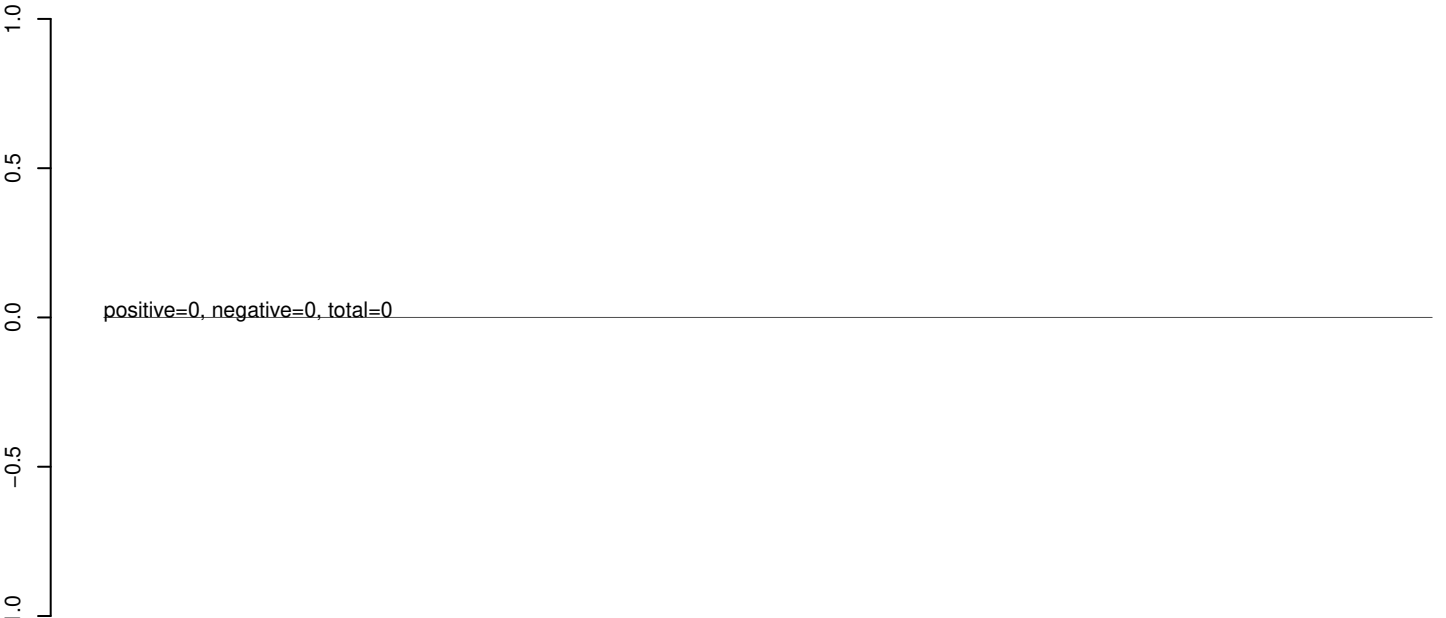
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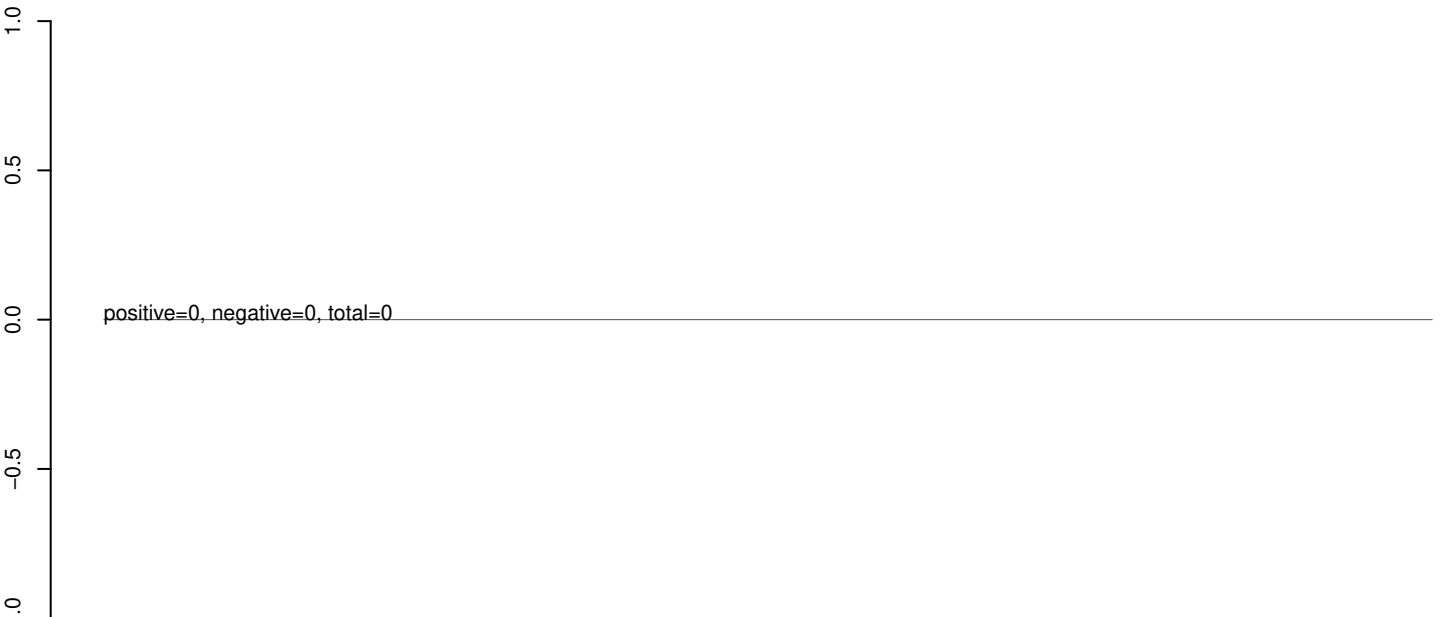
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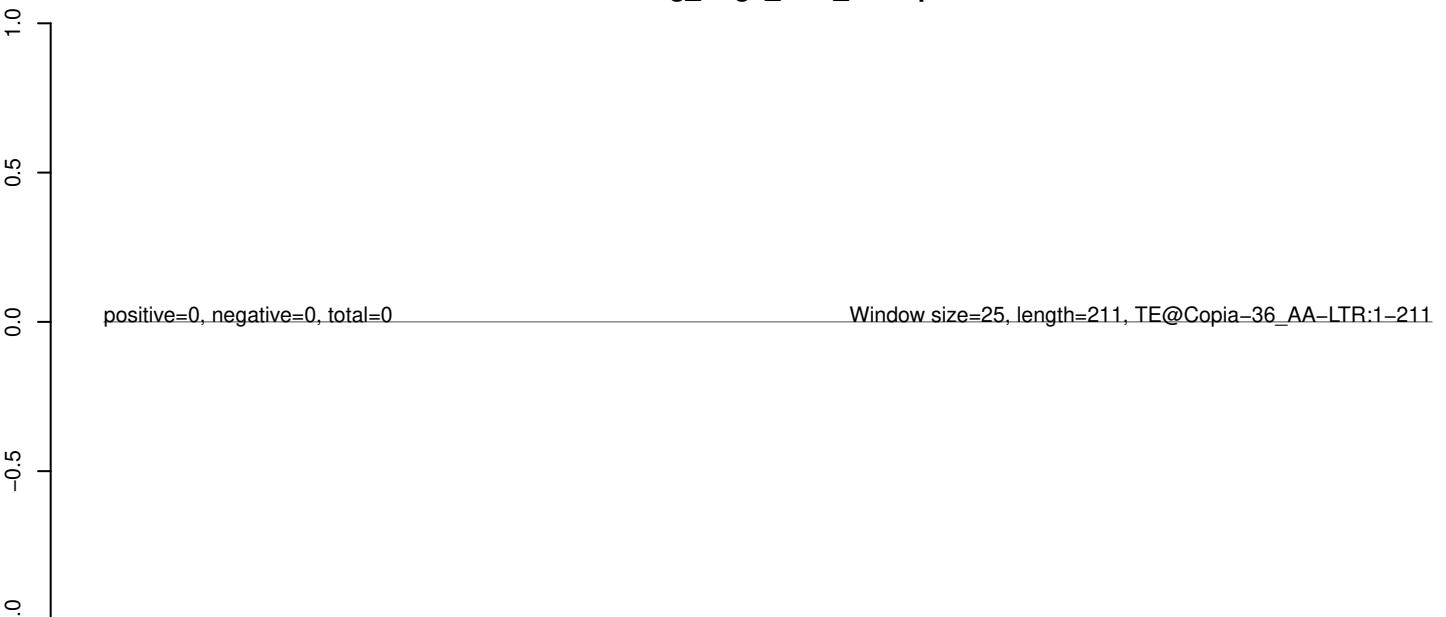
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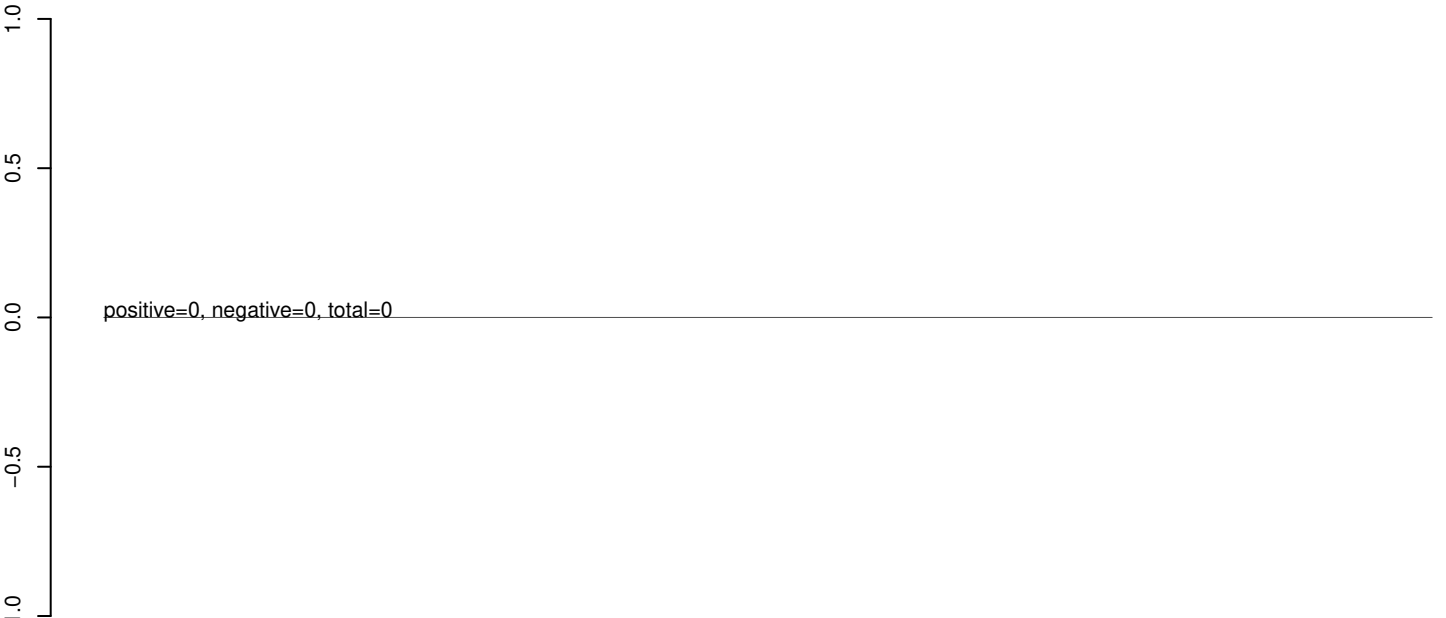
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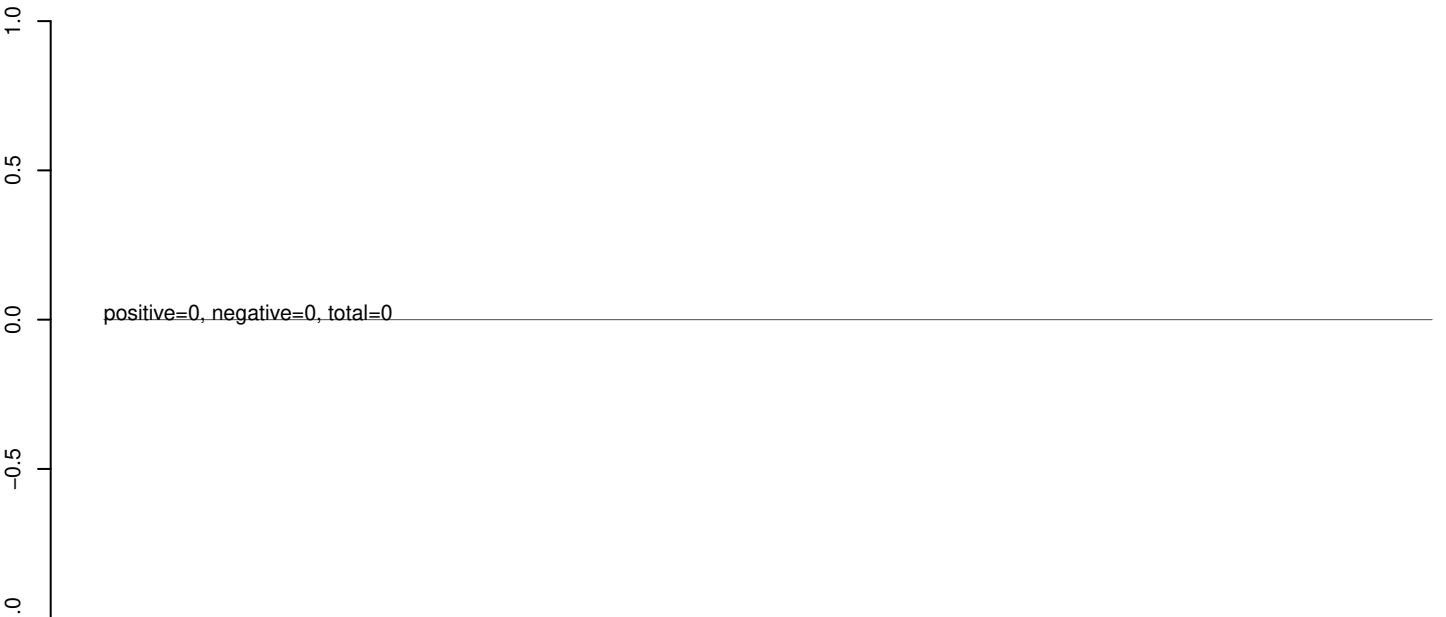
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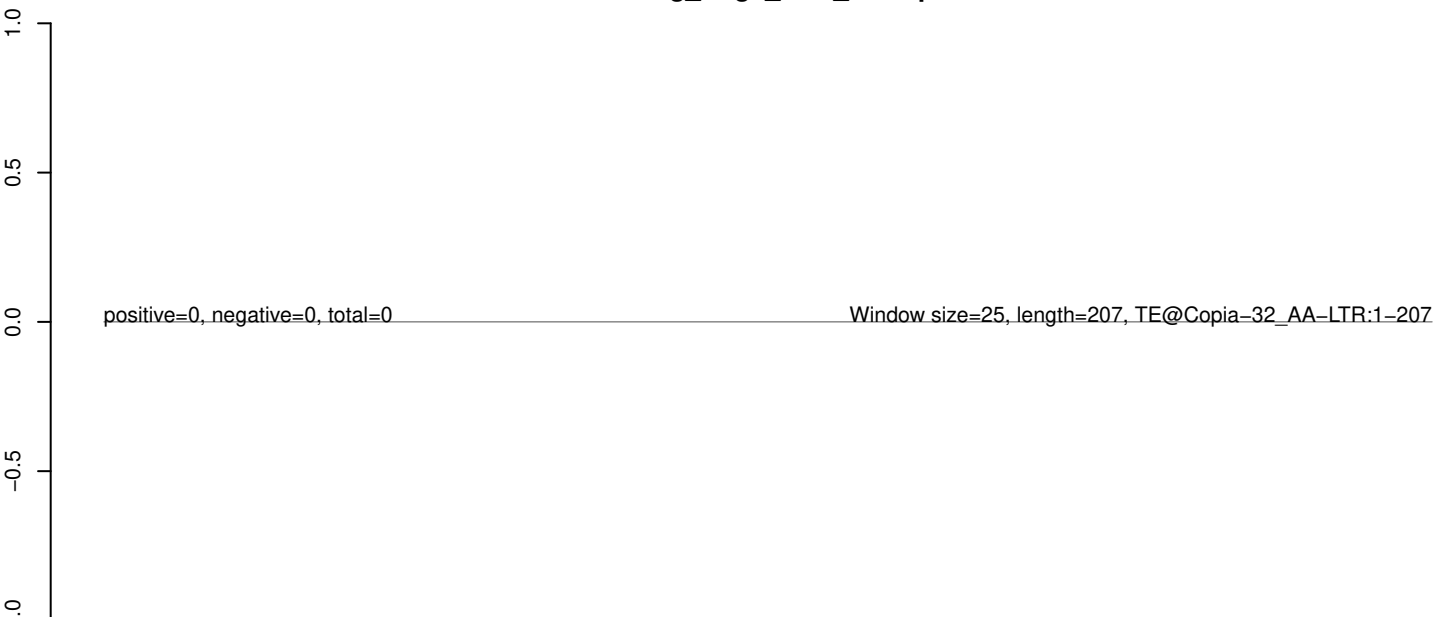
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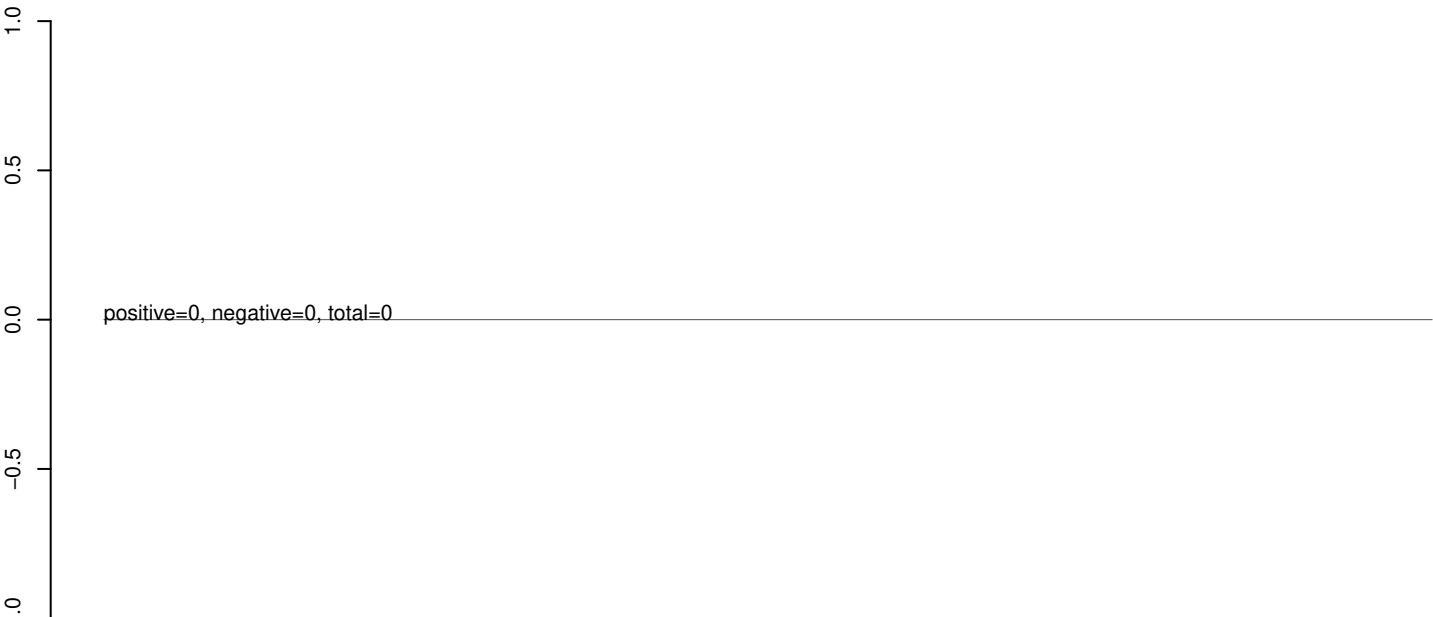
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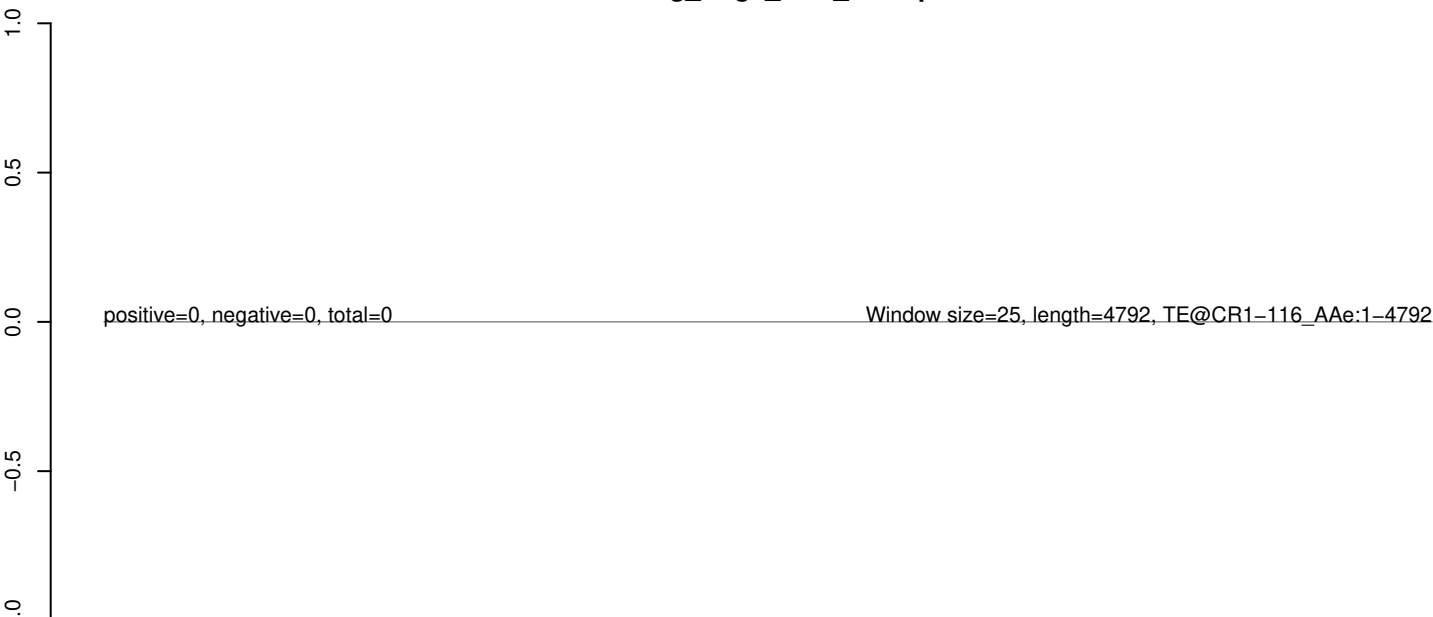
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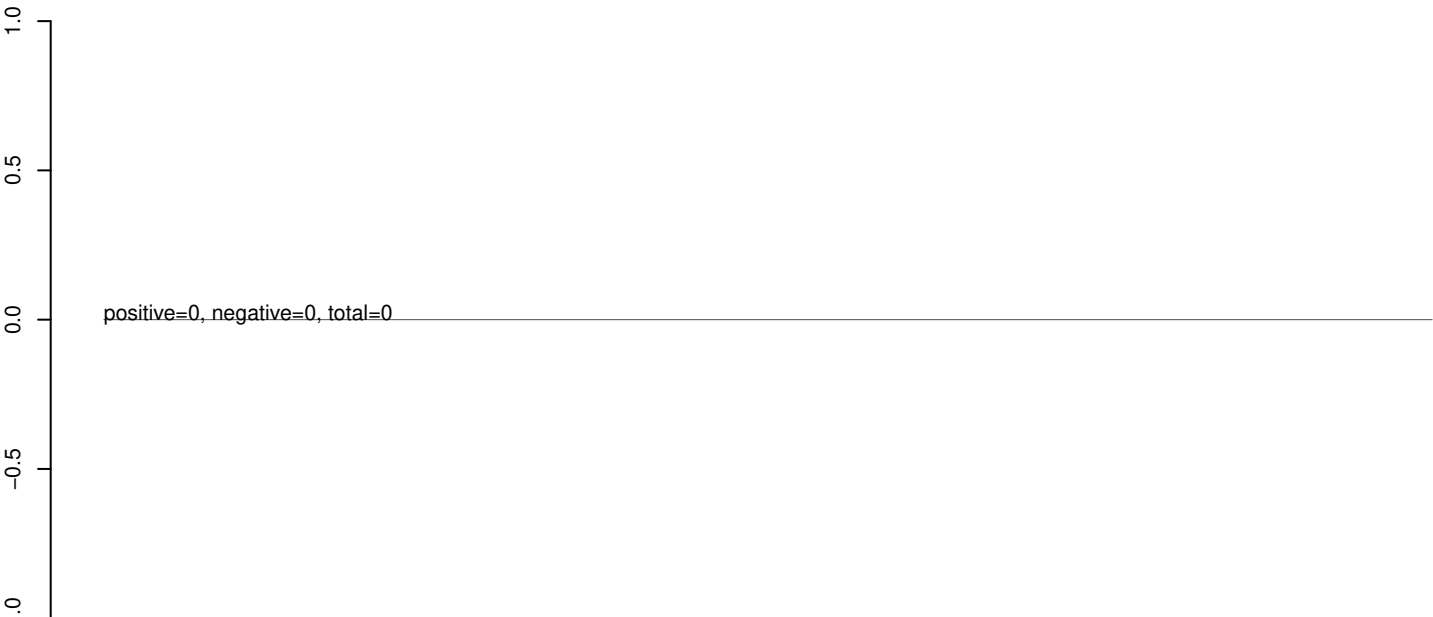
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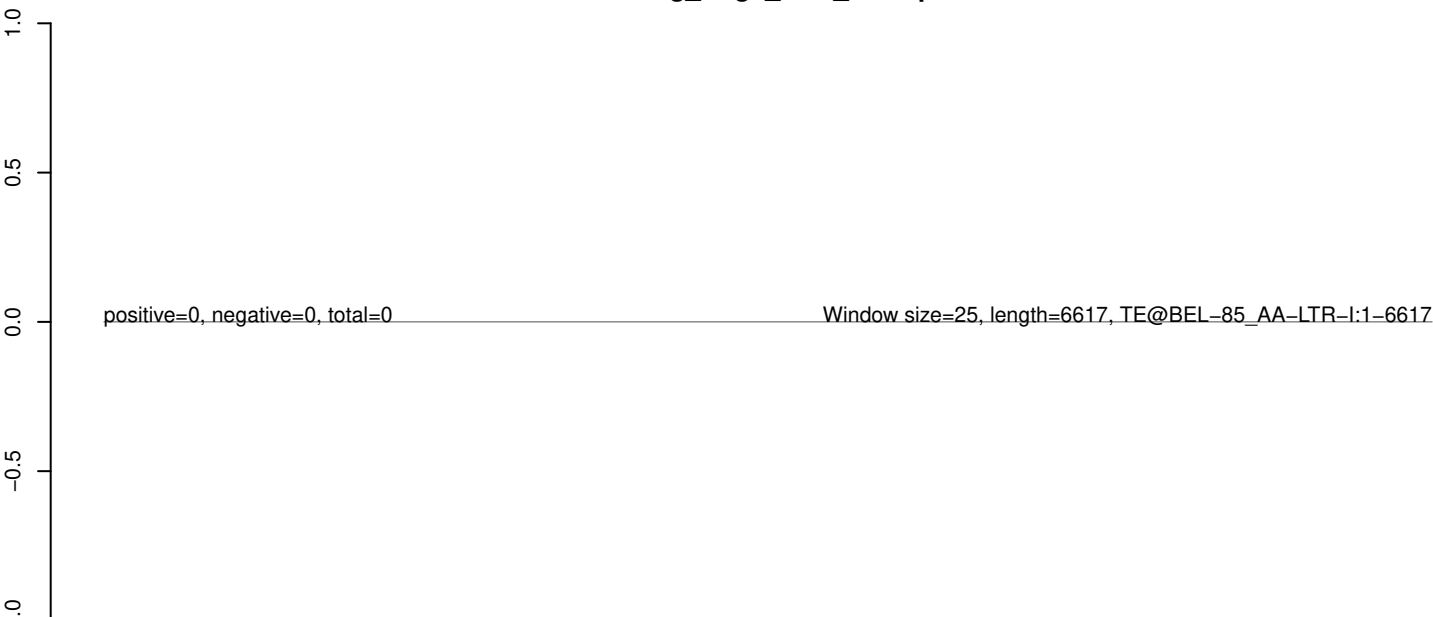
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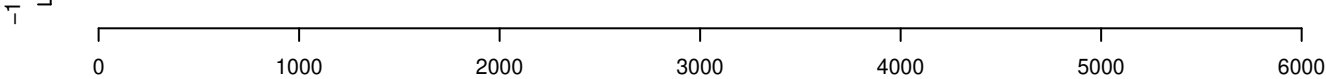
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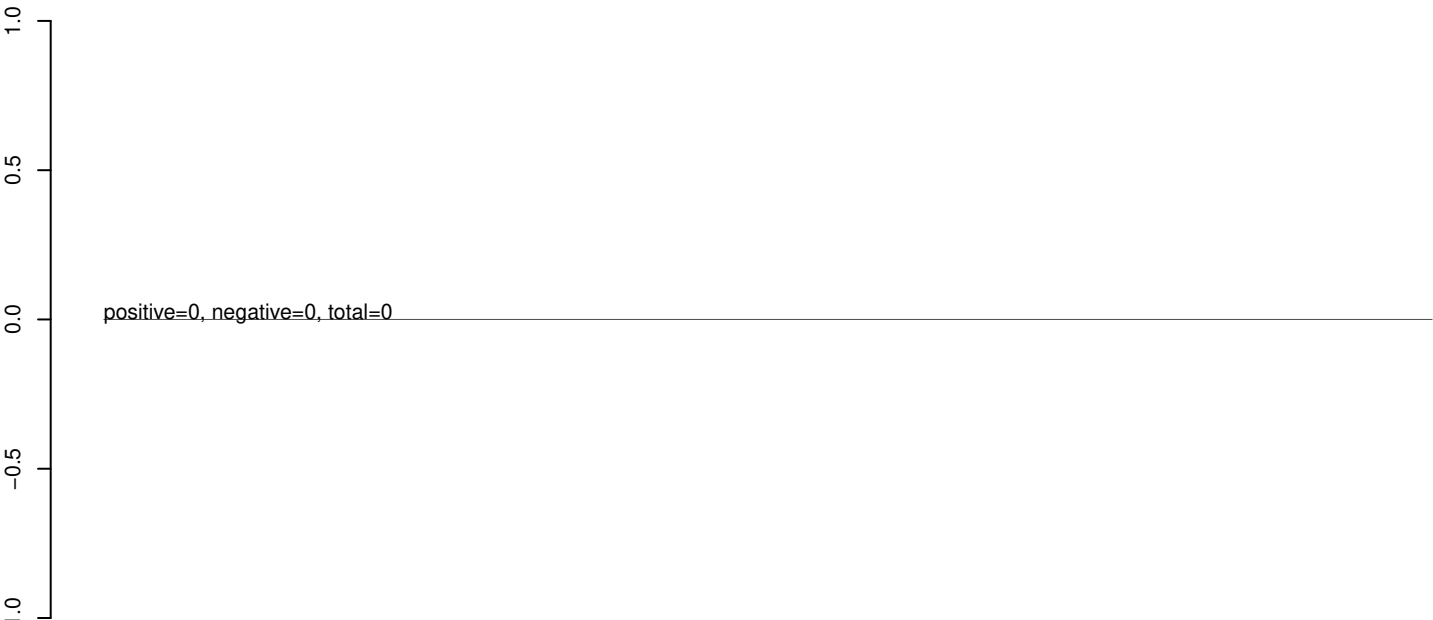
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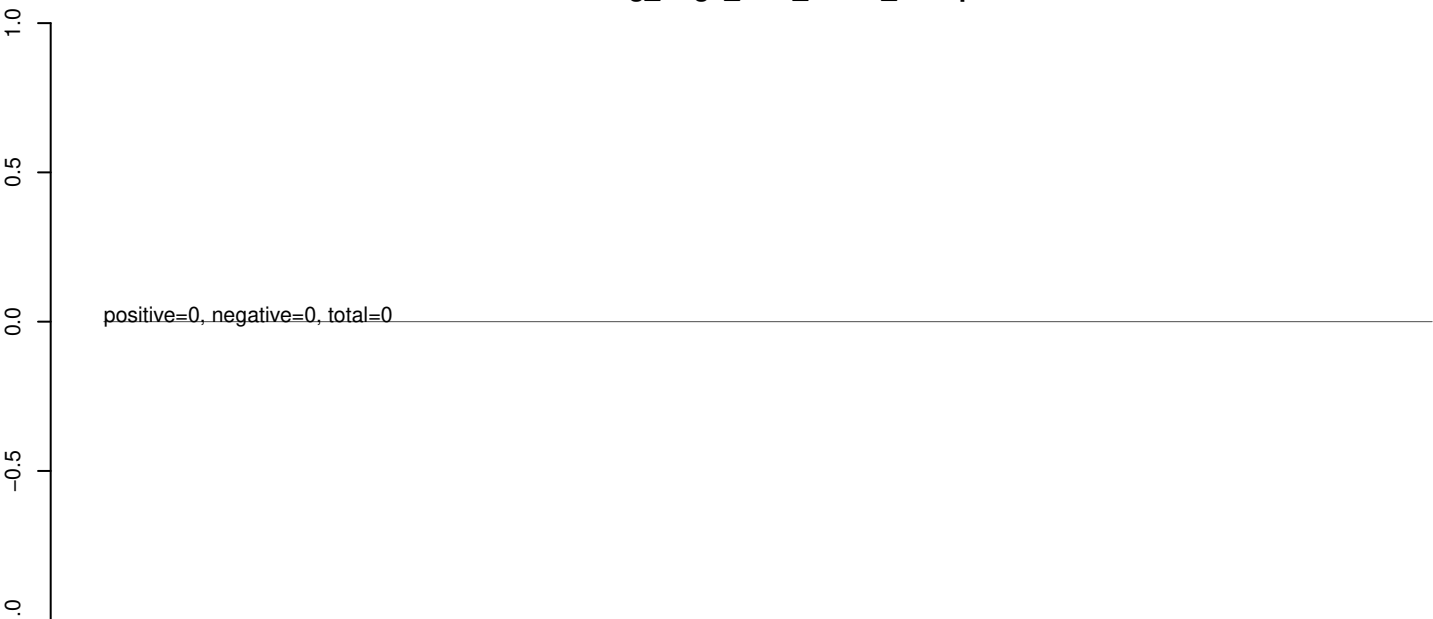
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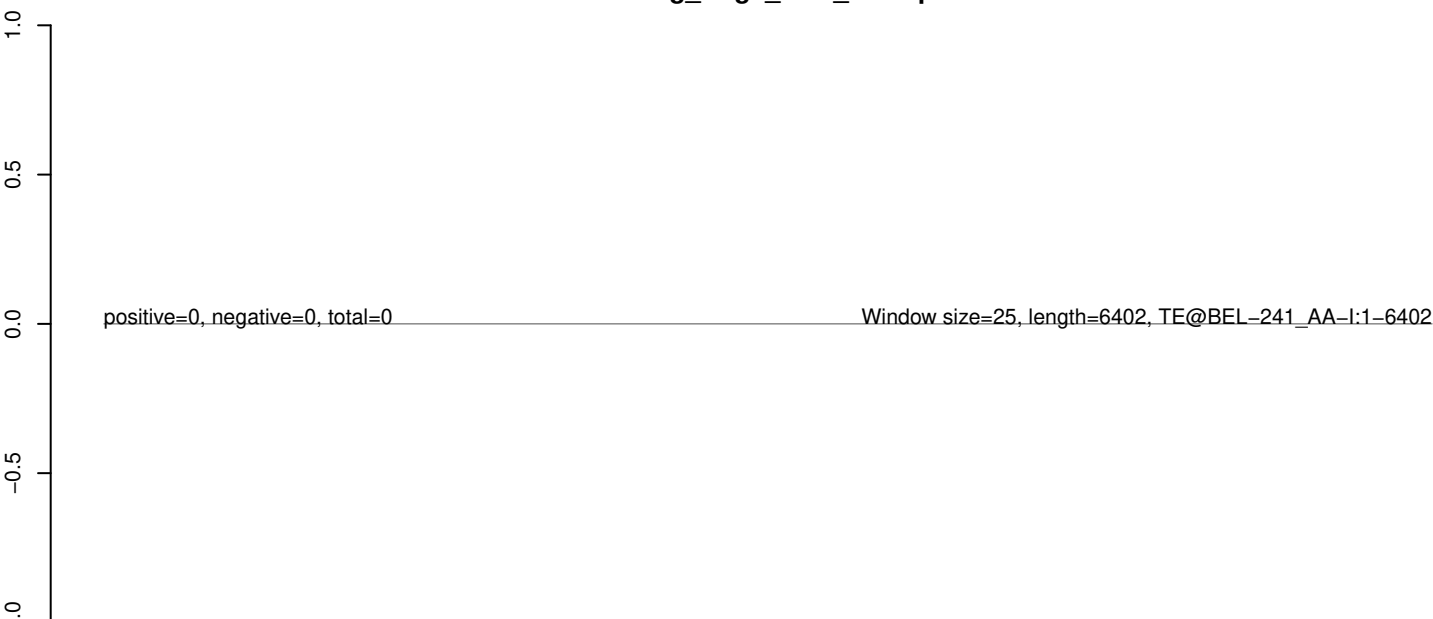
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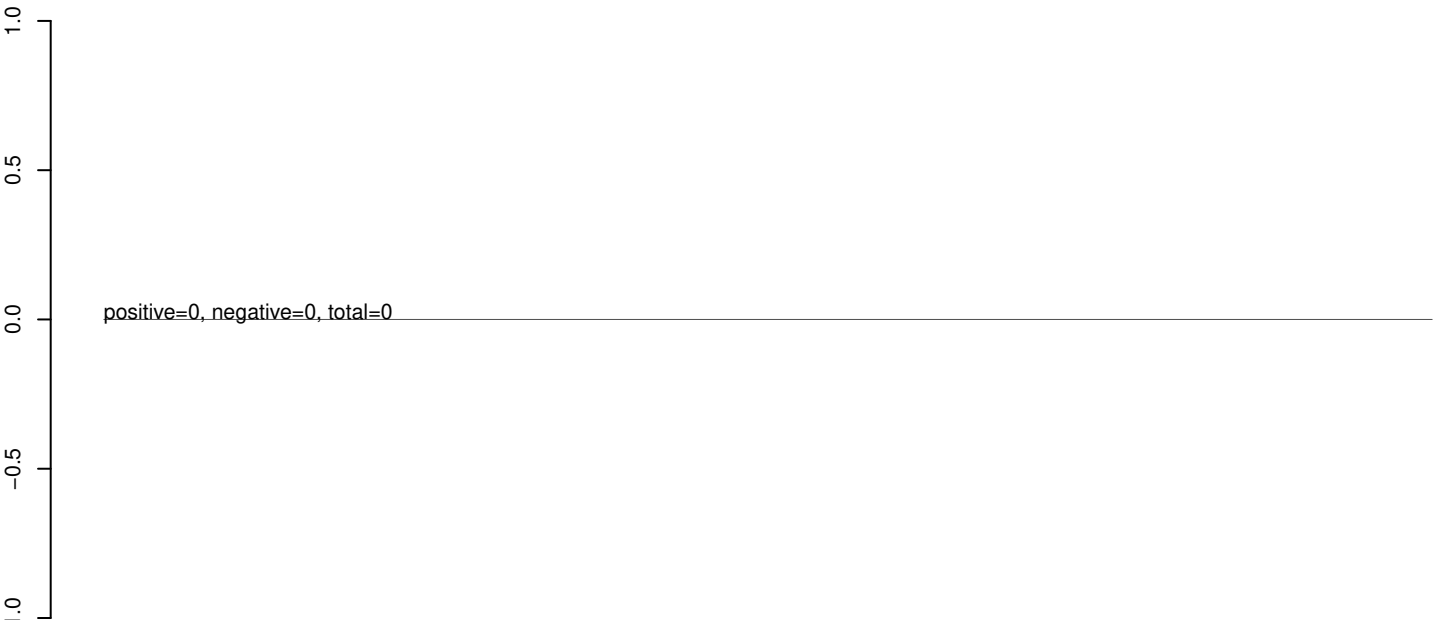
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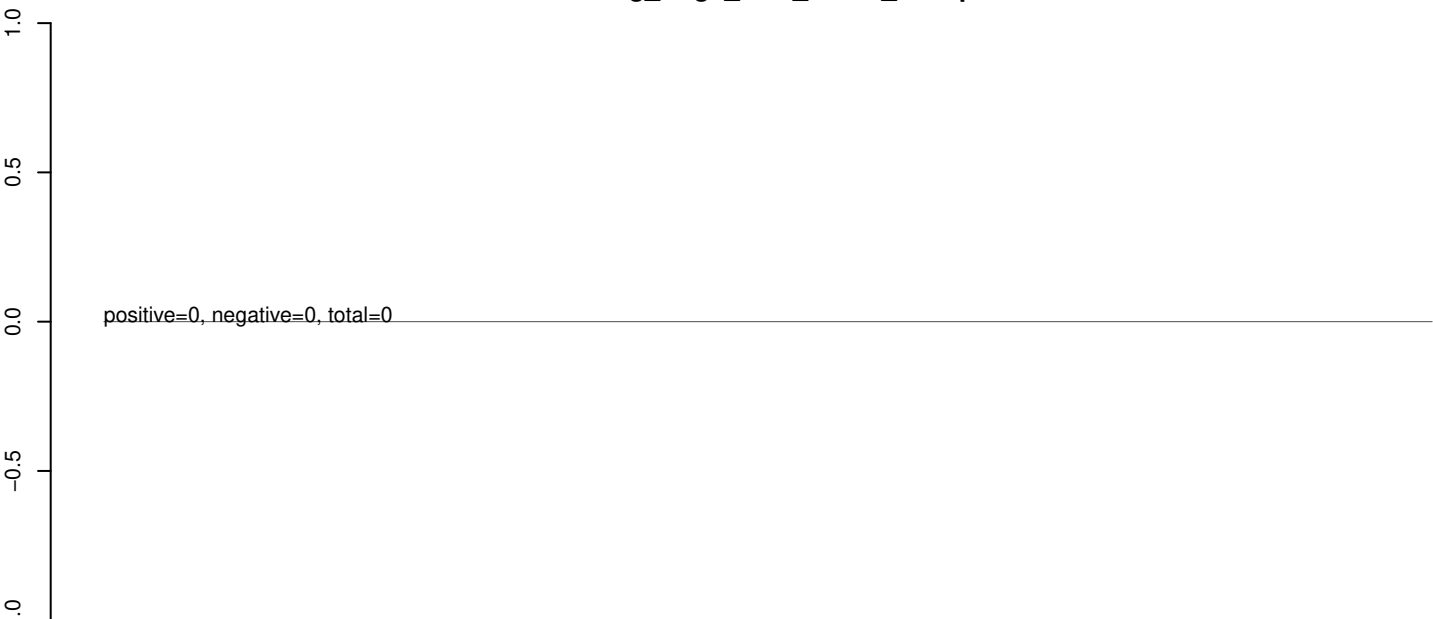
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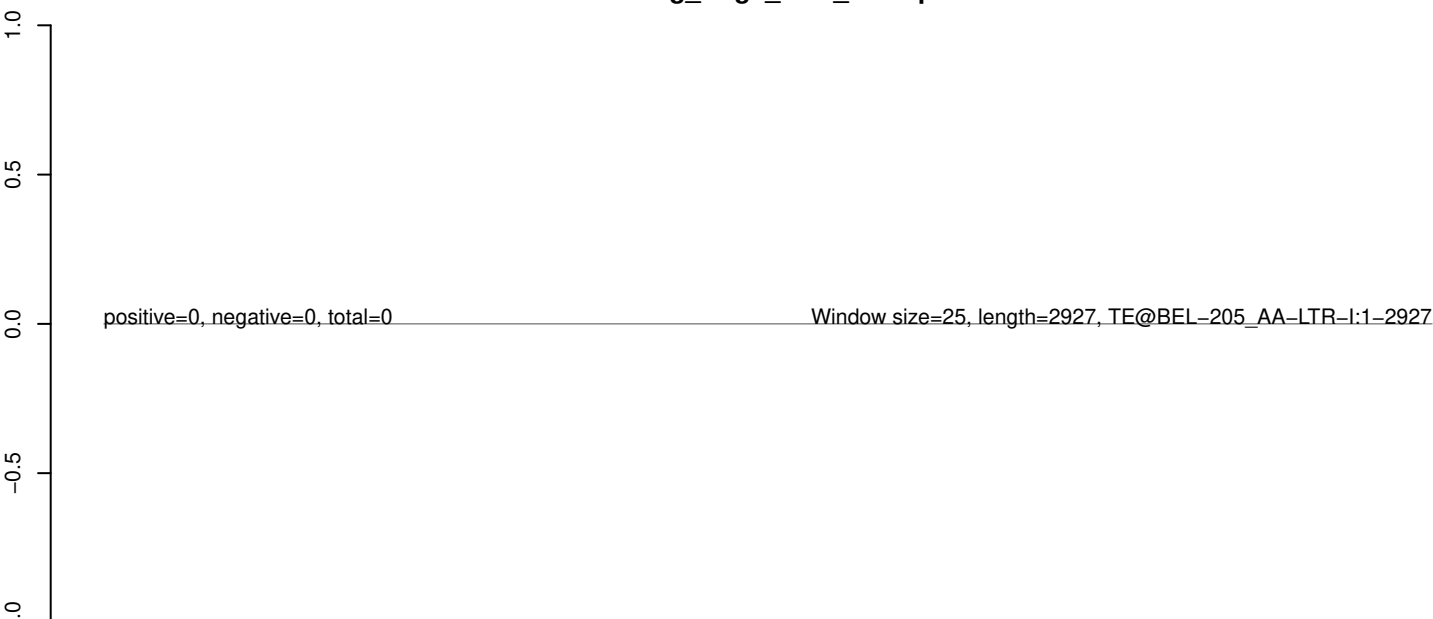
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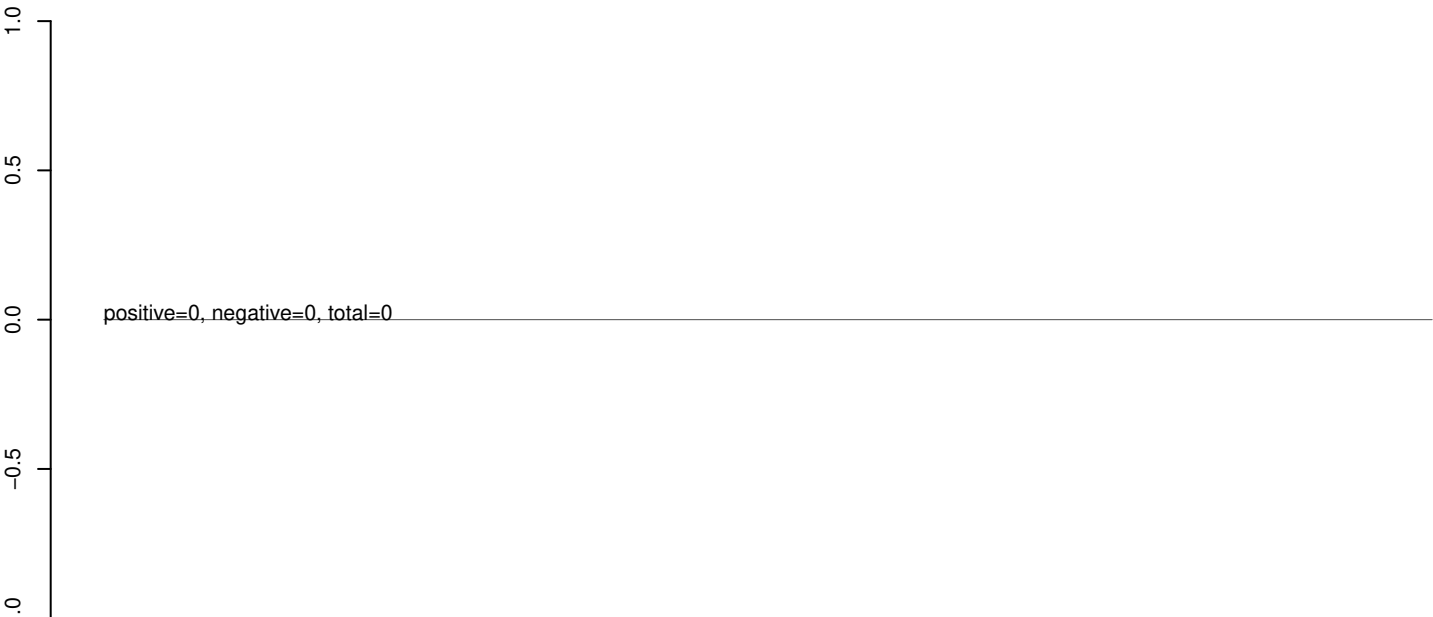
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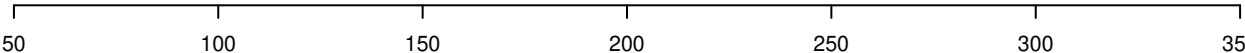
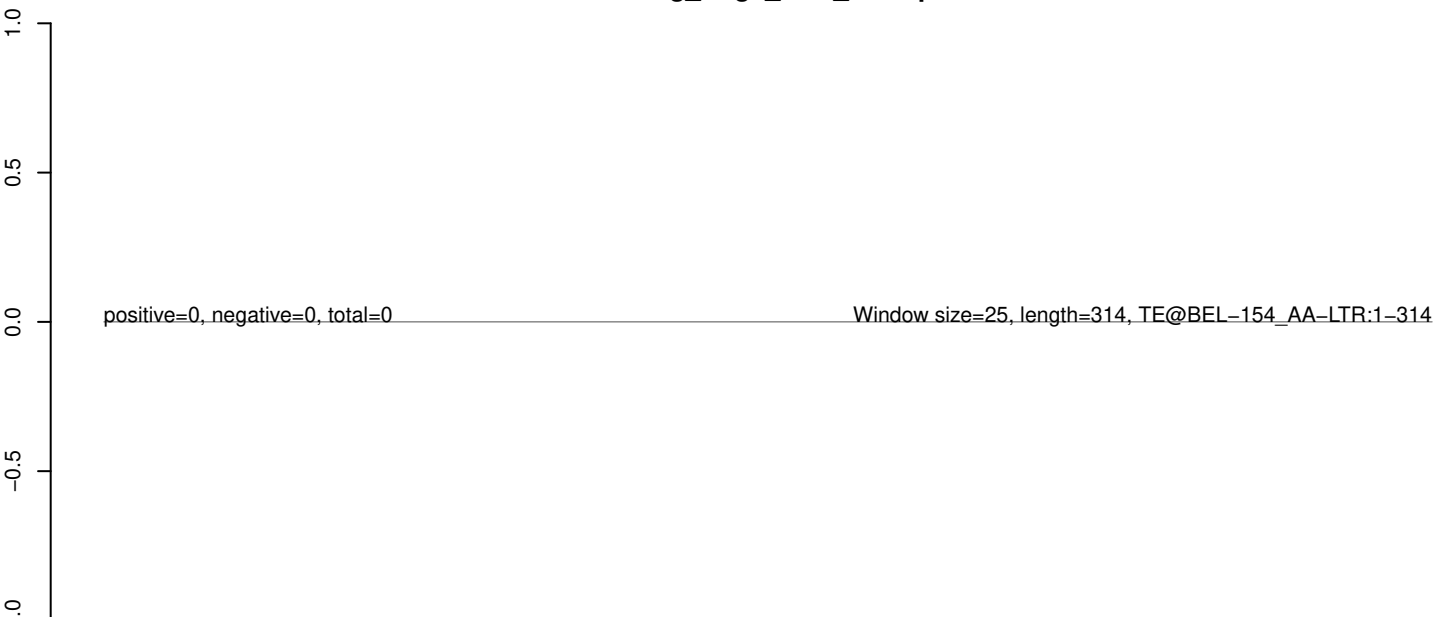
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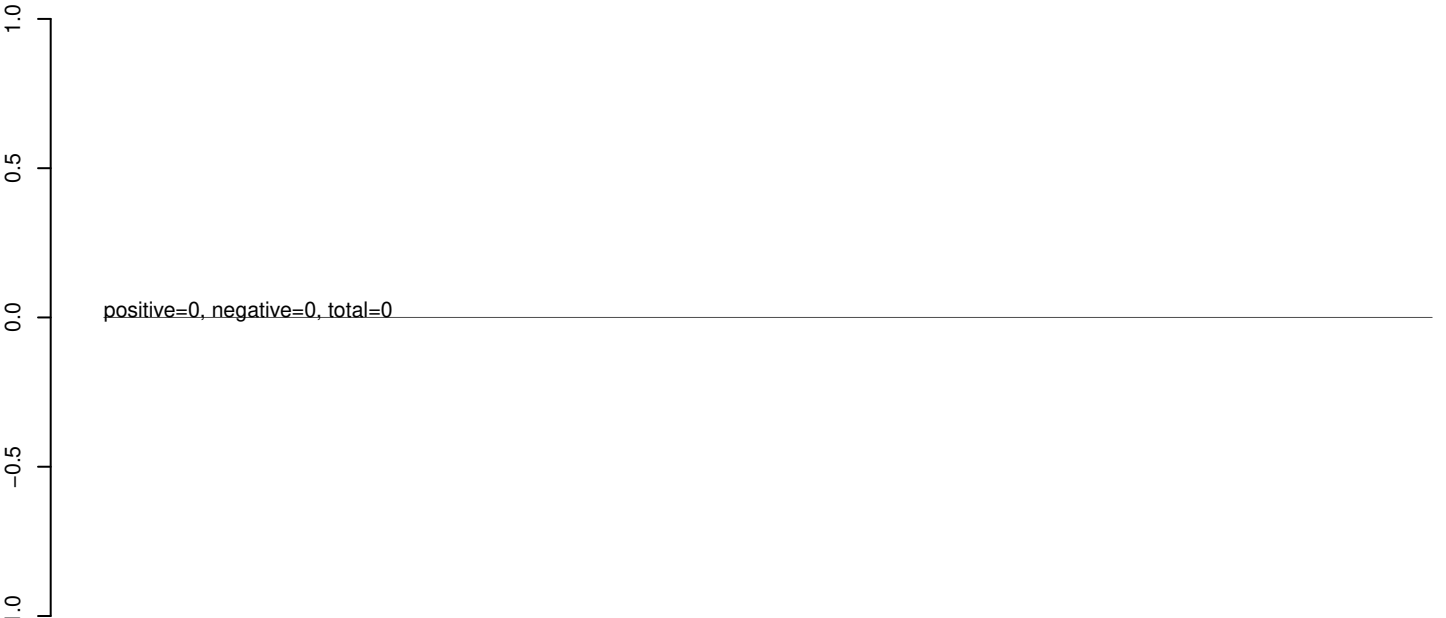
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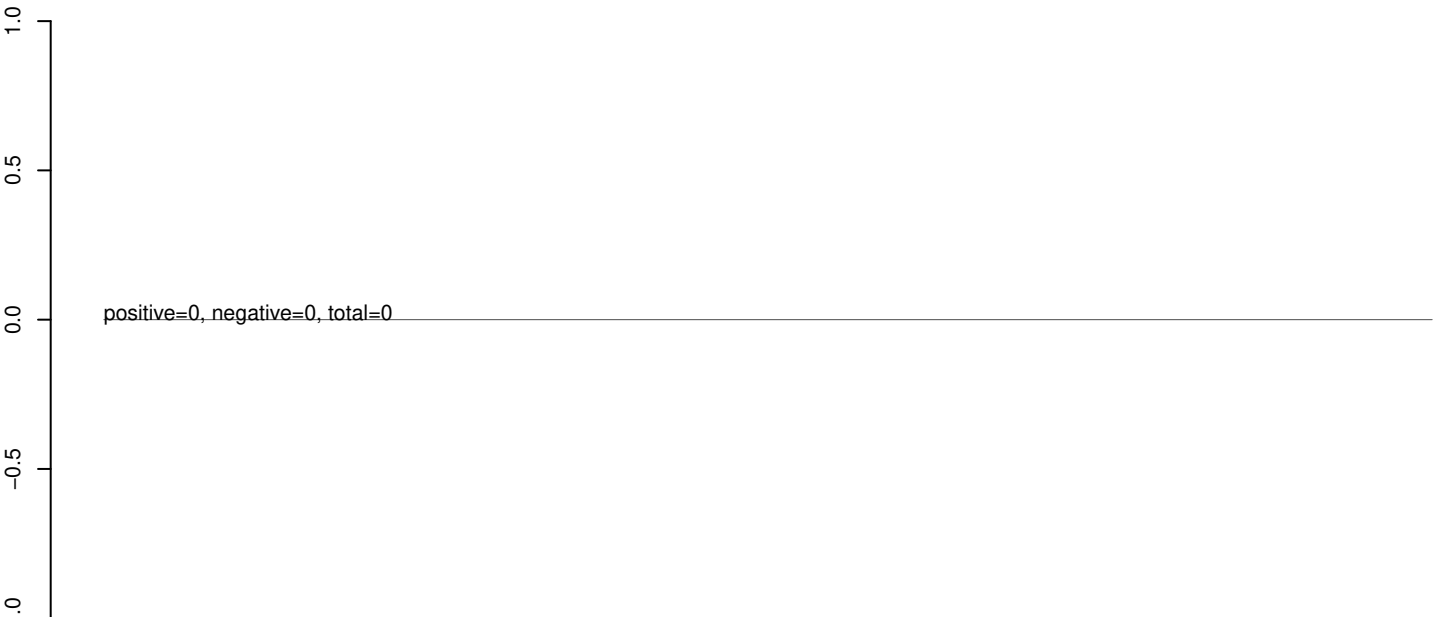
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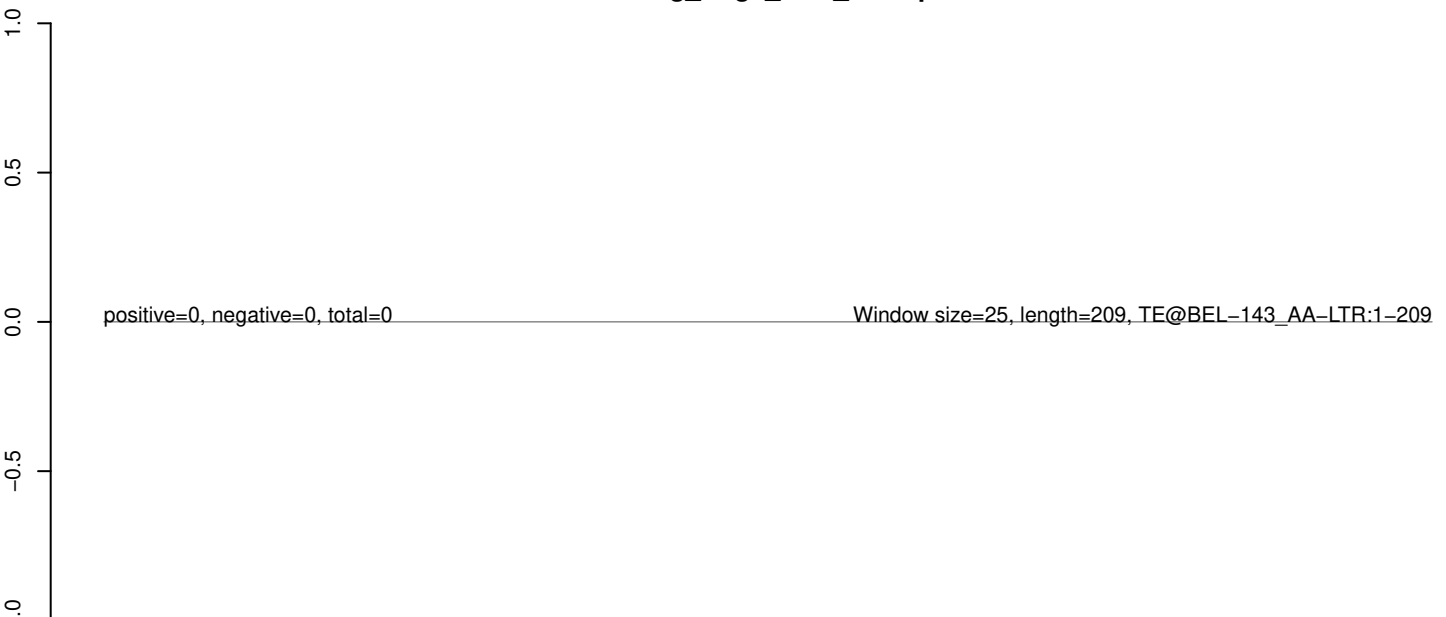
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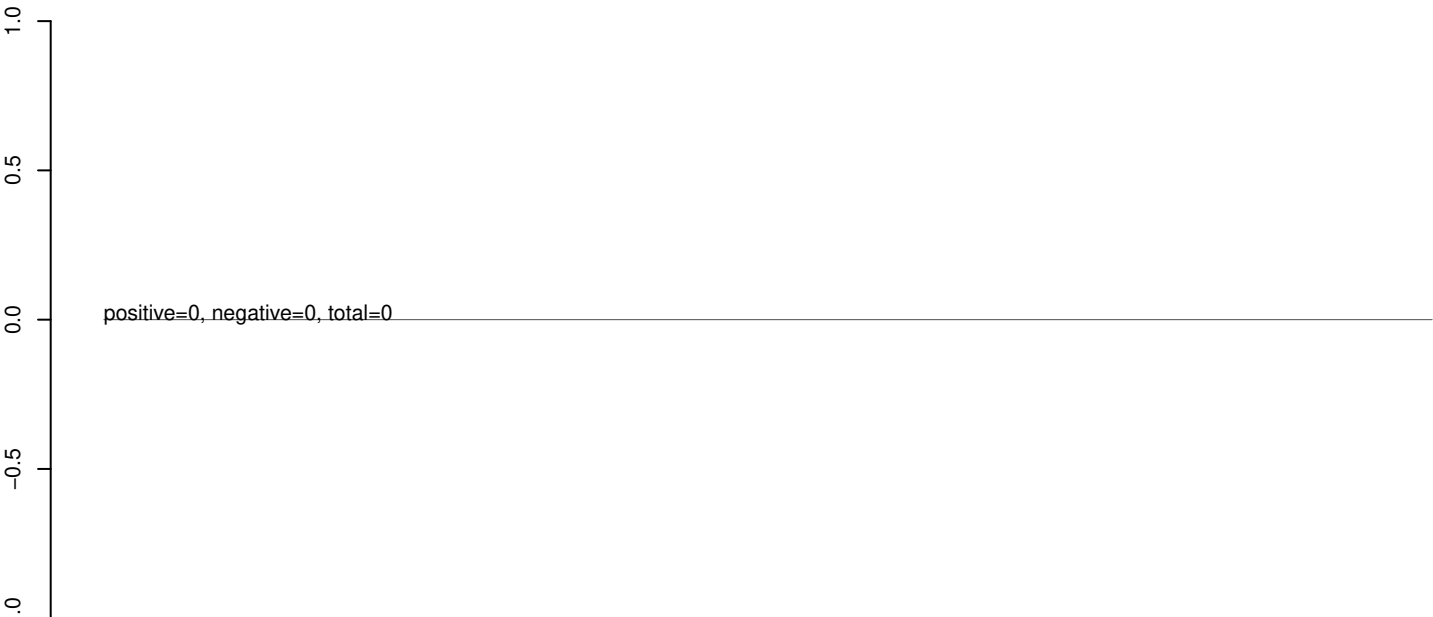
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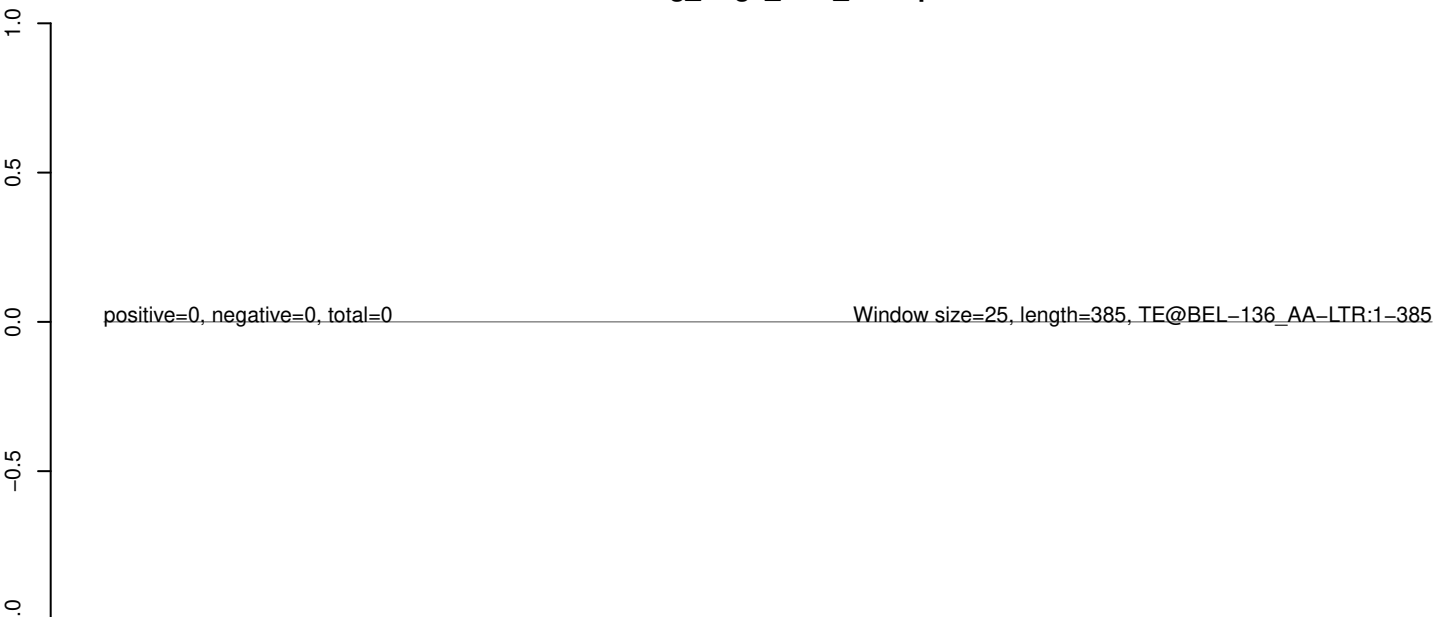
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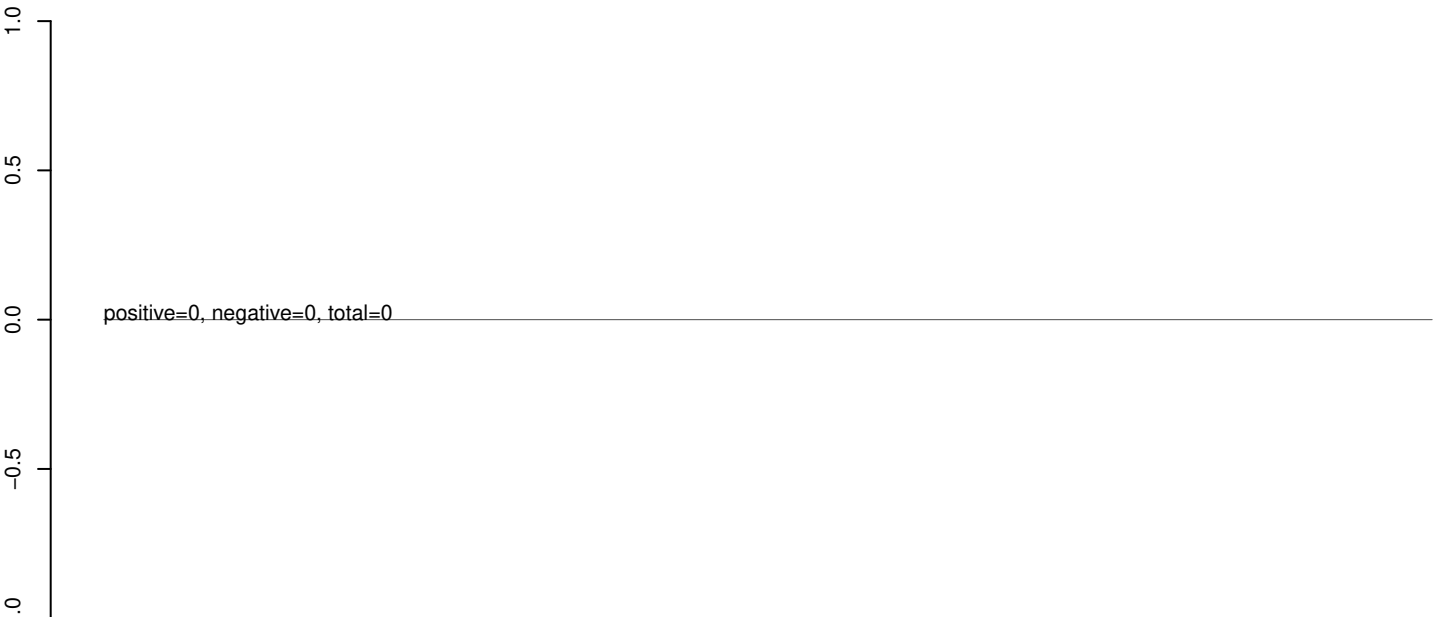
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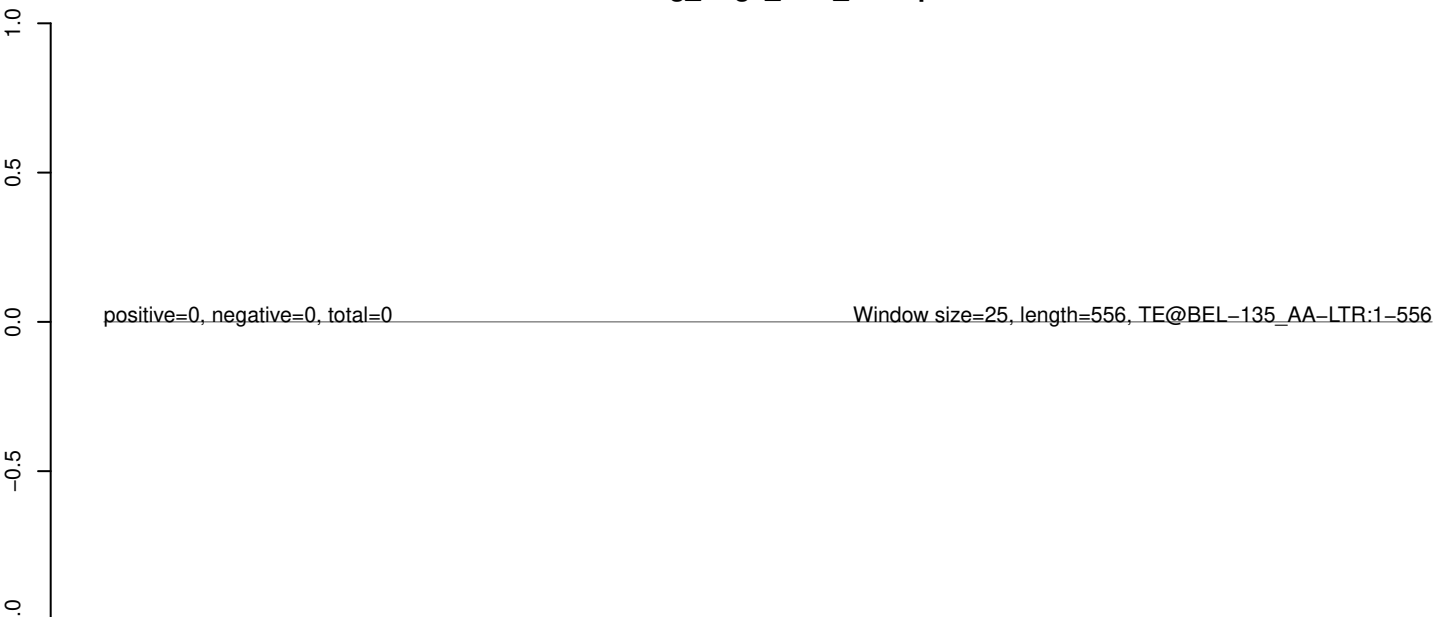
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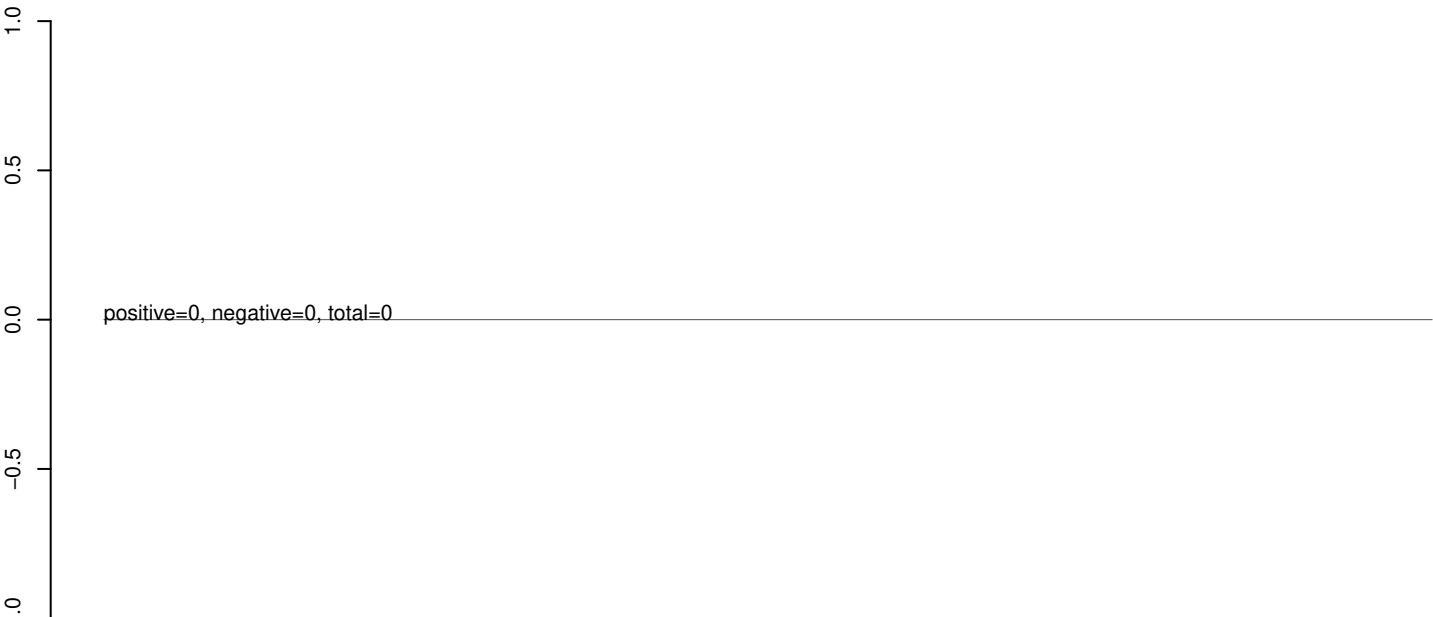
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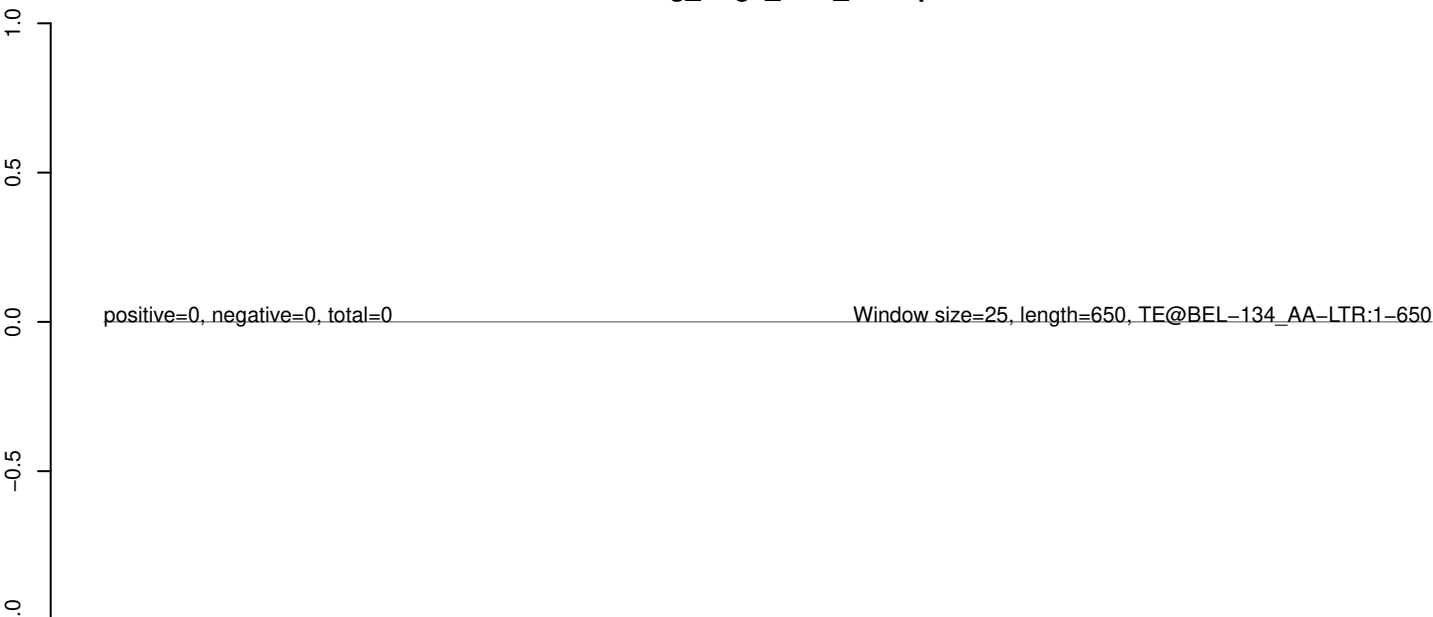
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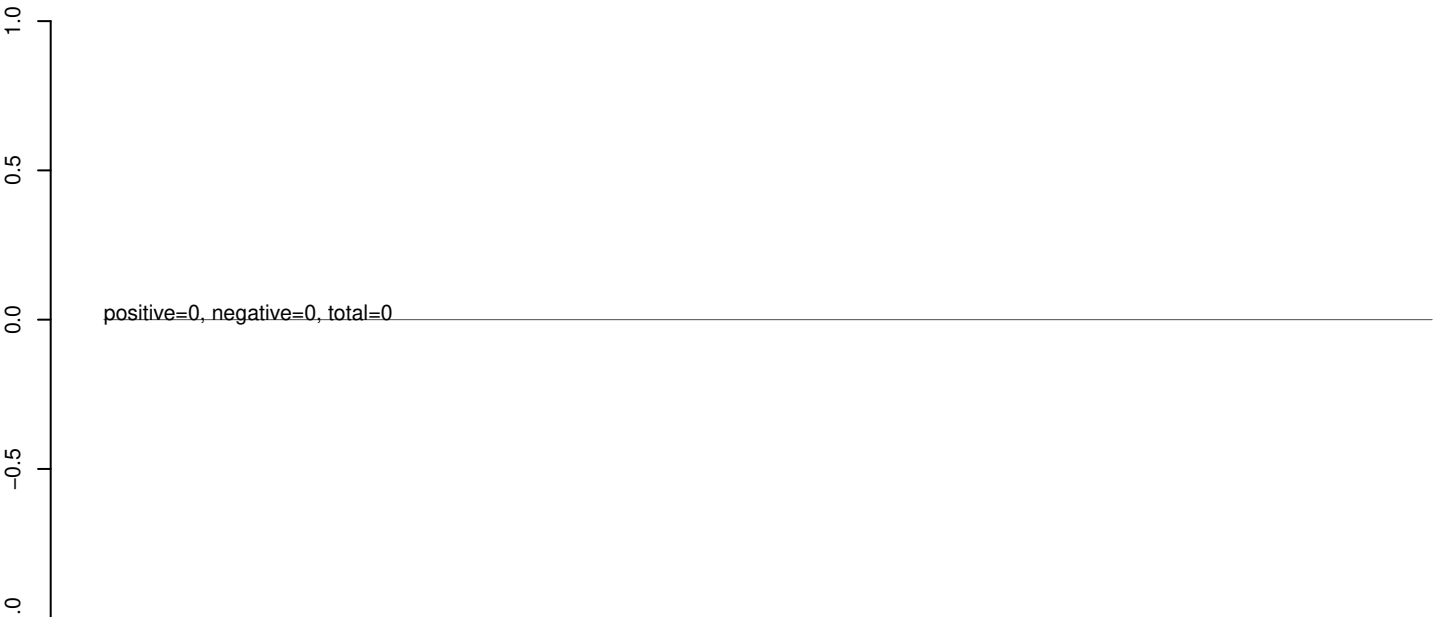
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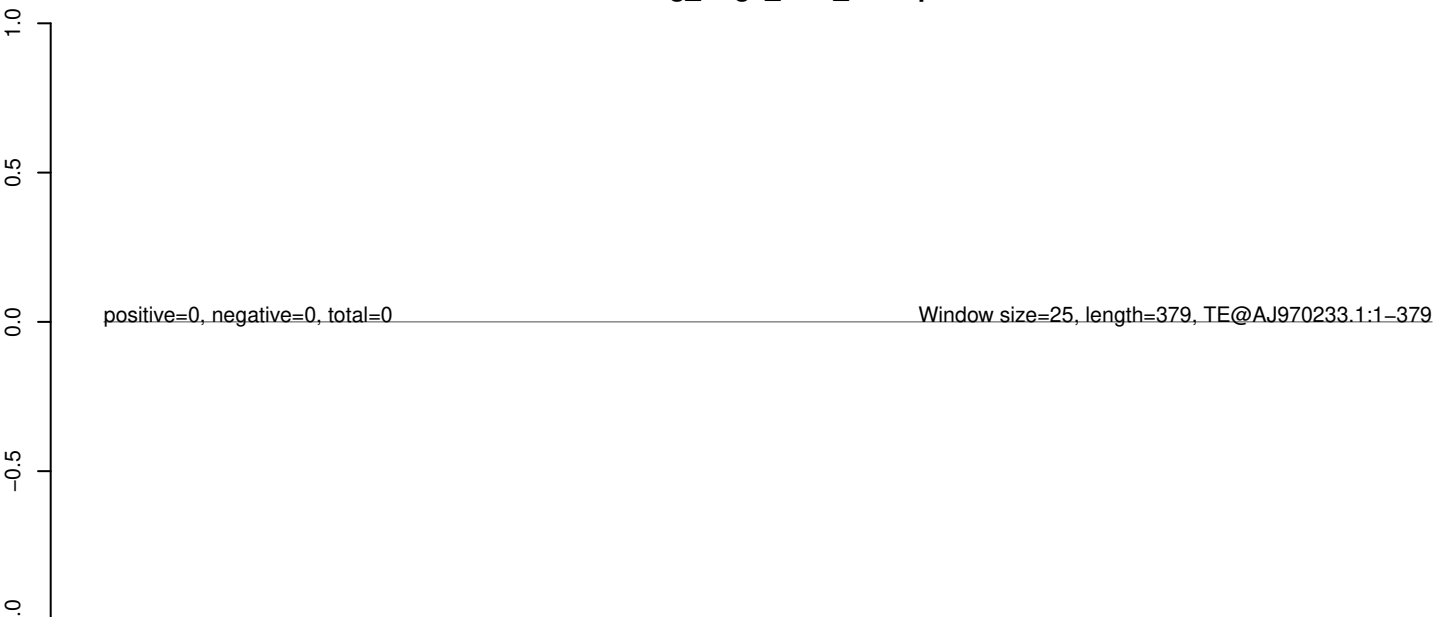
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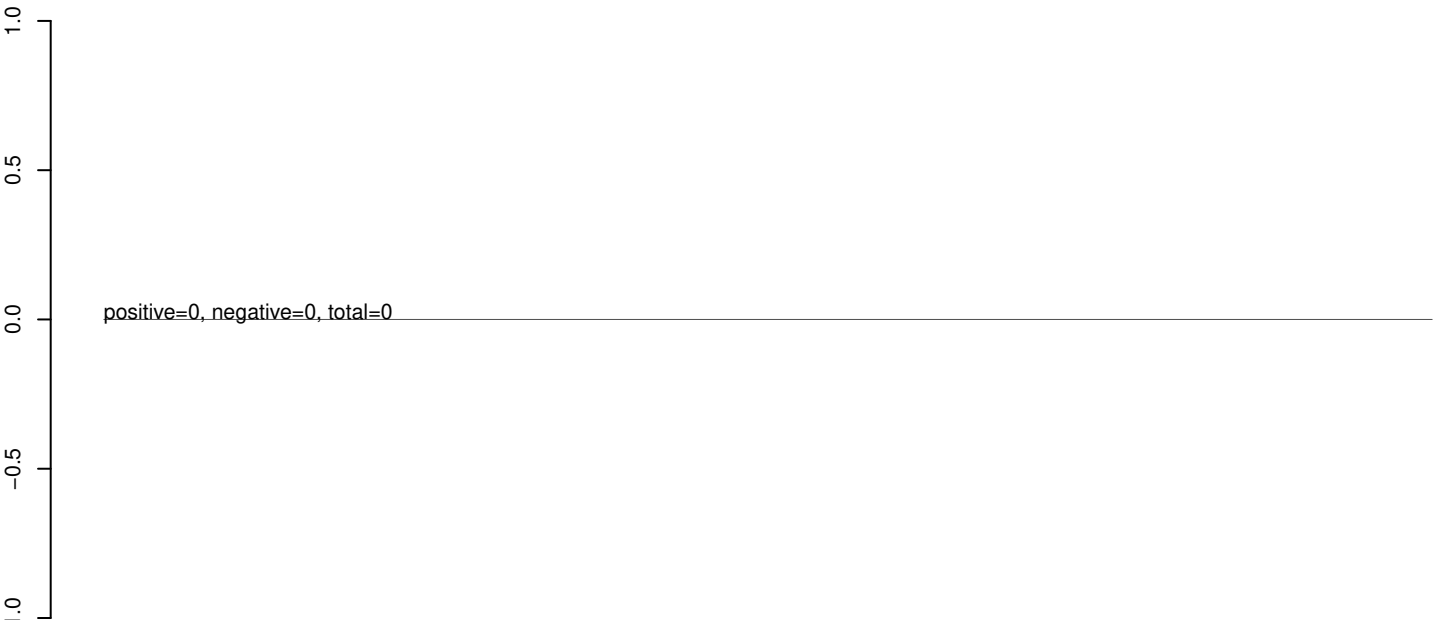
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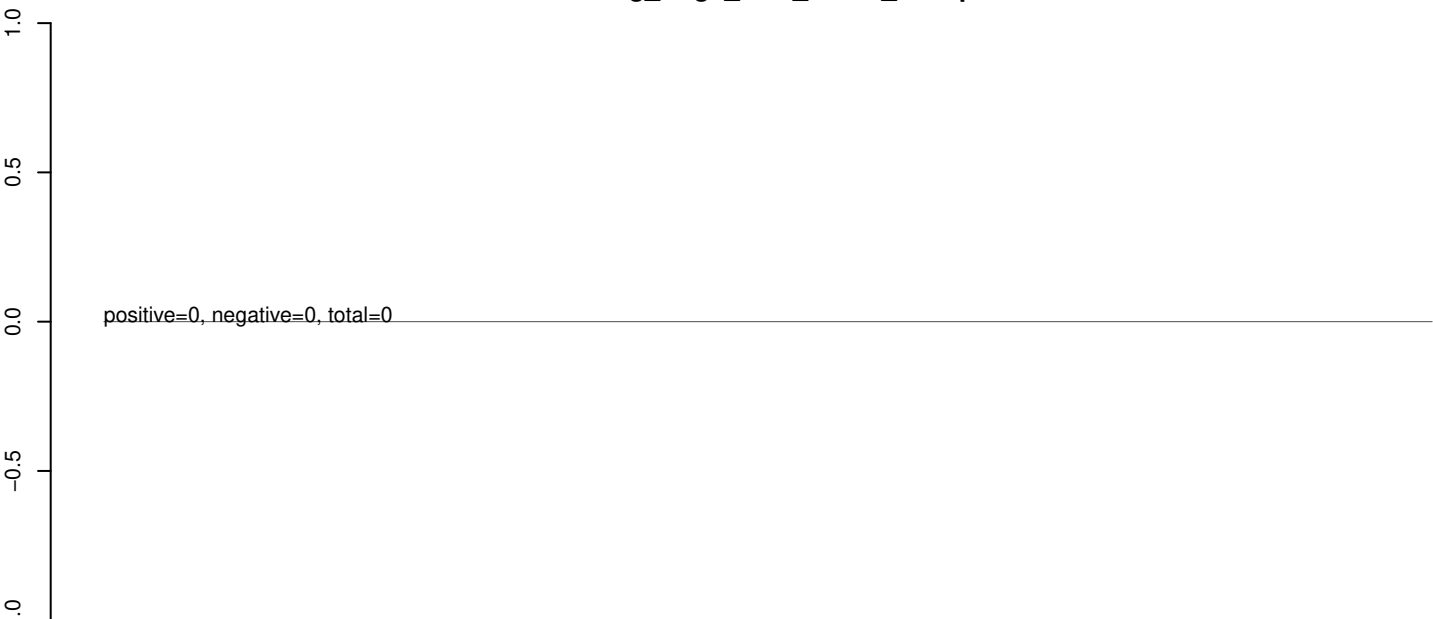
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