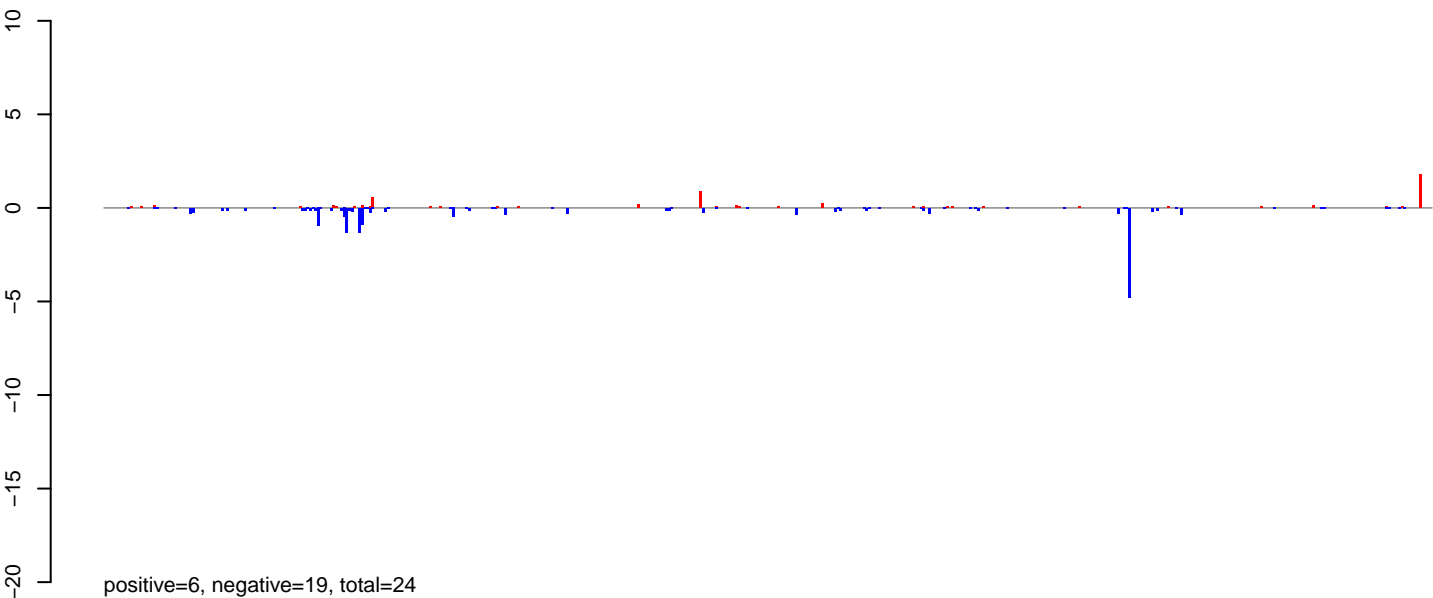
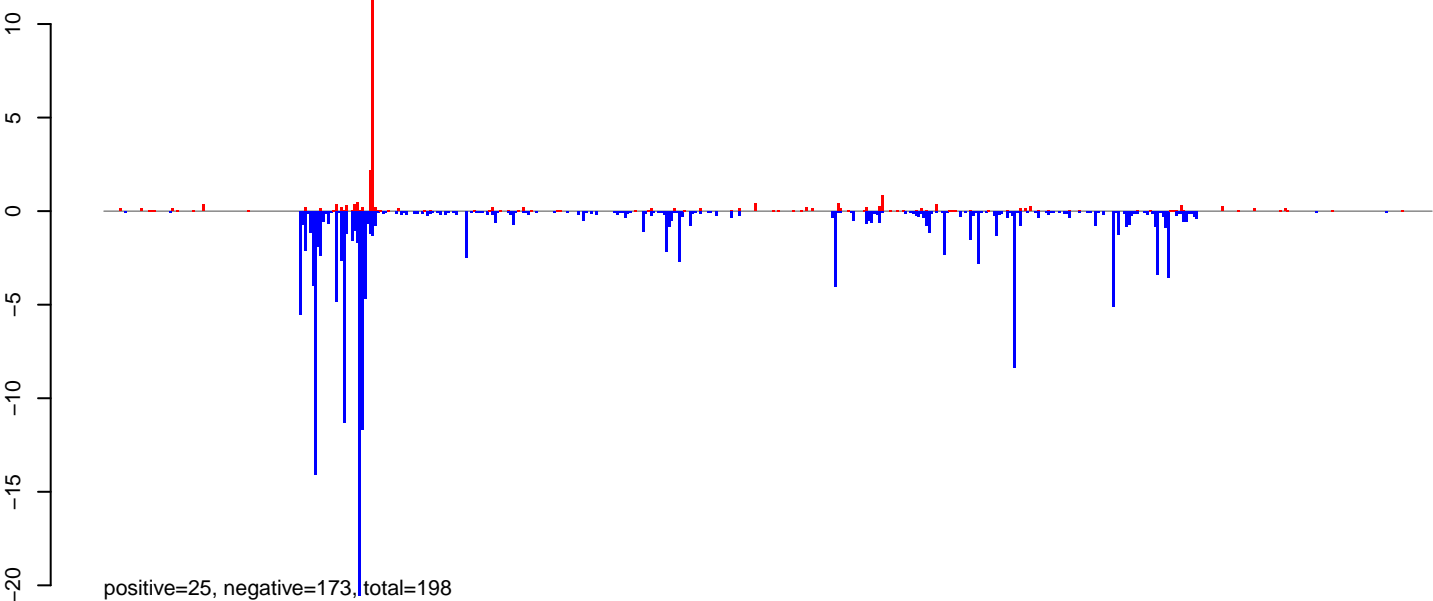


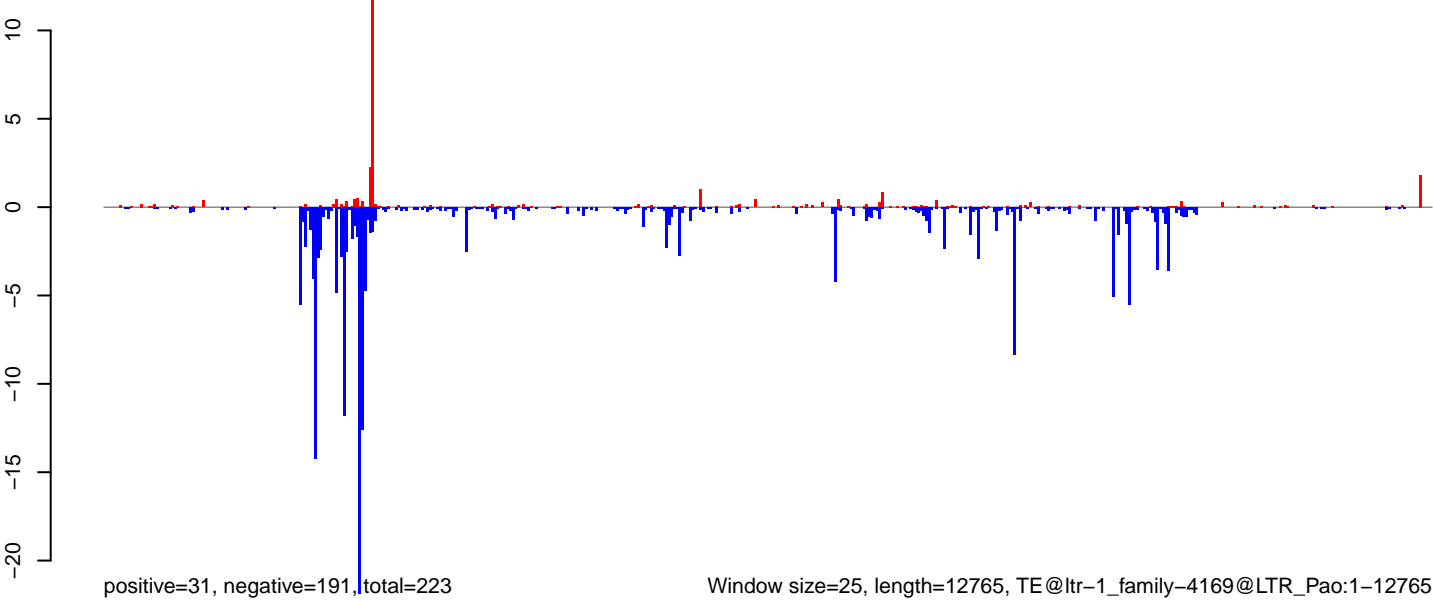
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



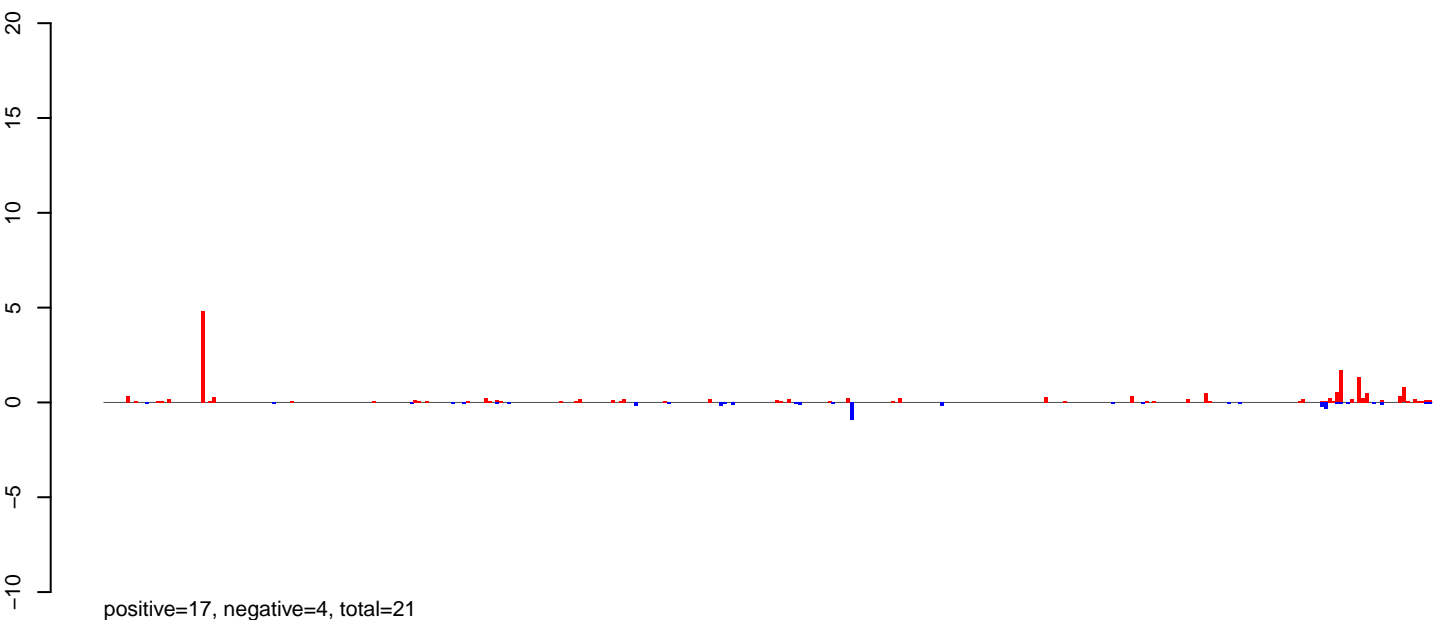
AeAlbo_C636_B2_FHV_c44y_1.rep



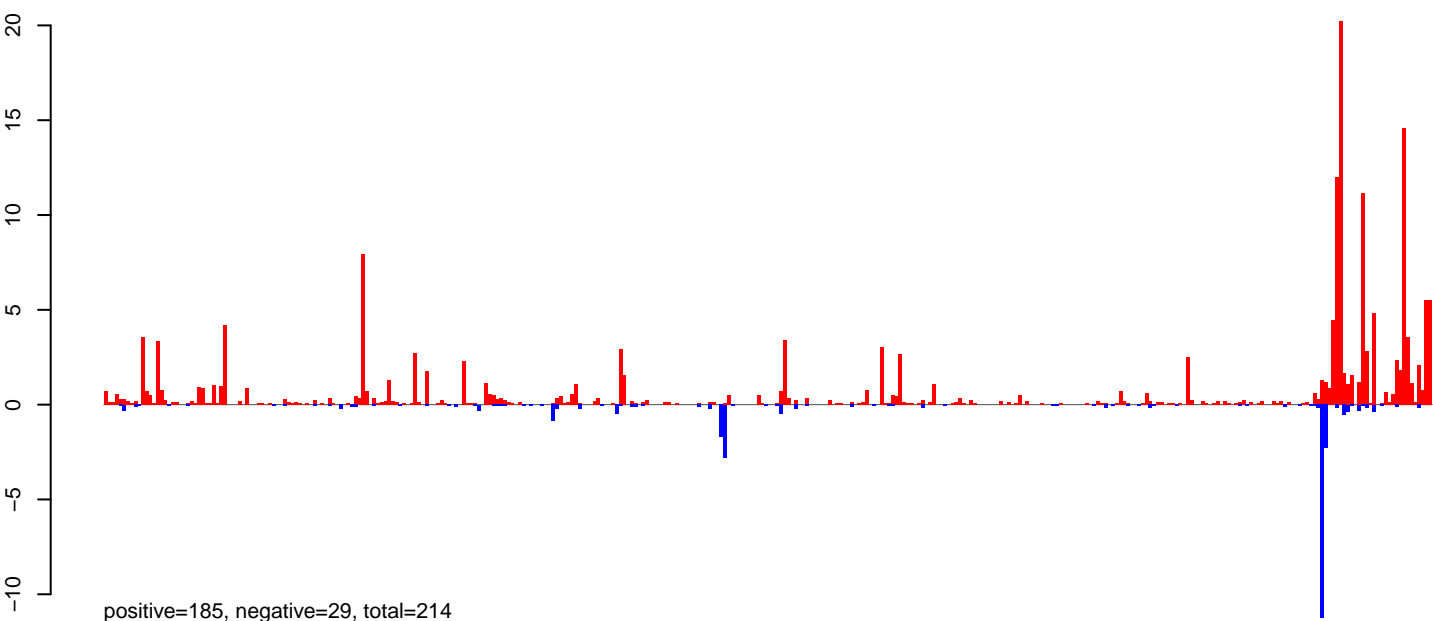
Window size=25, length=12765, TE@ltr-1_family-4169@LTR_Pao:1-12765

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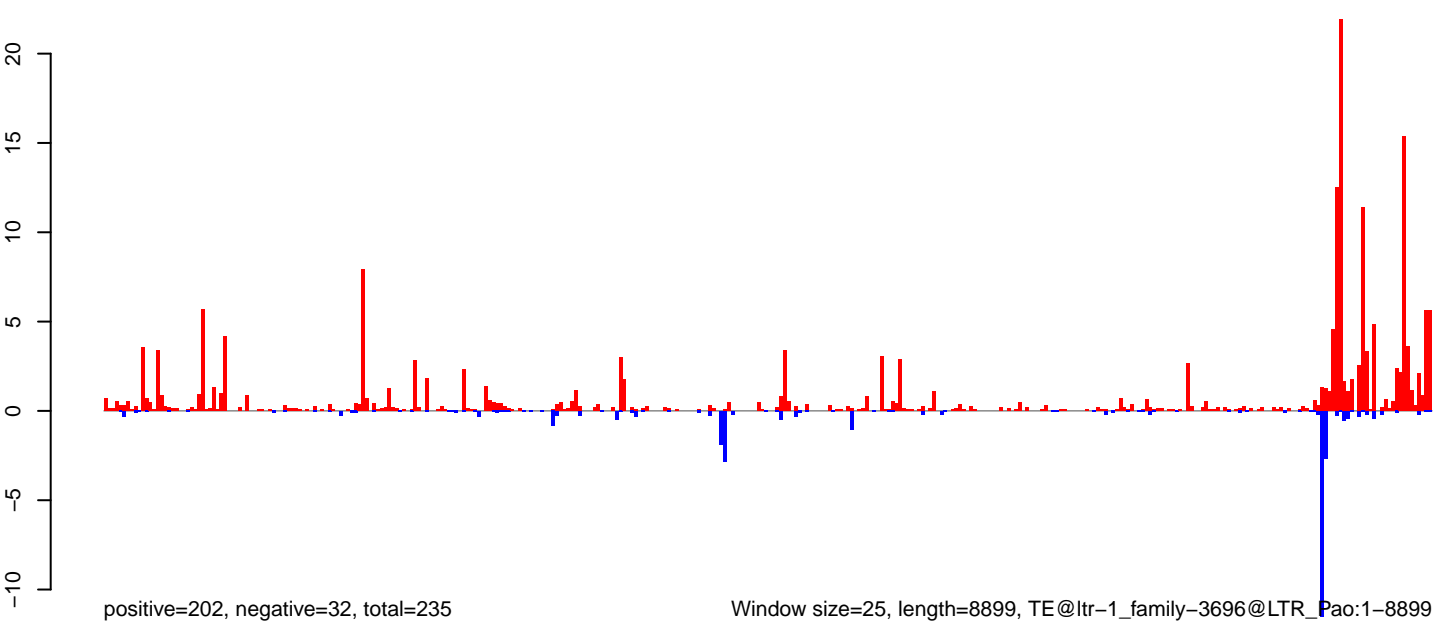
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



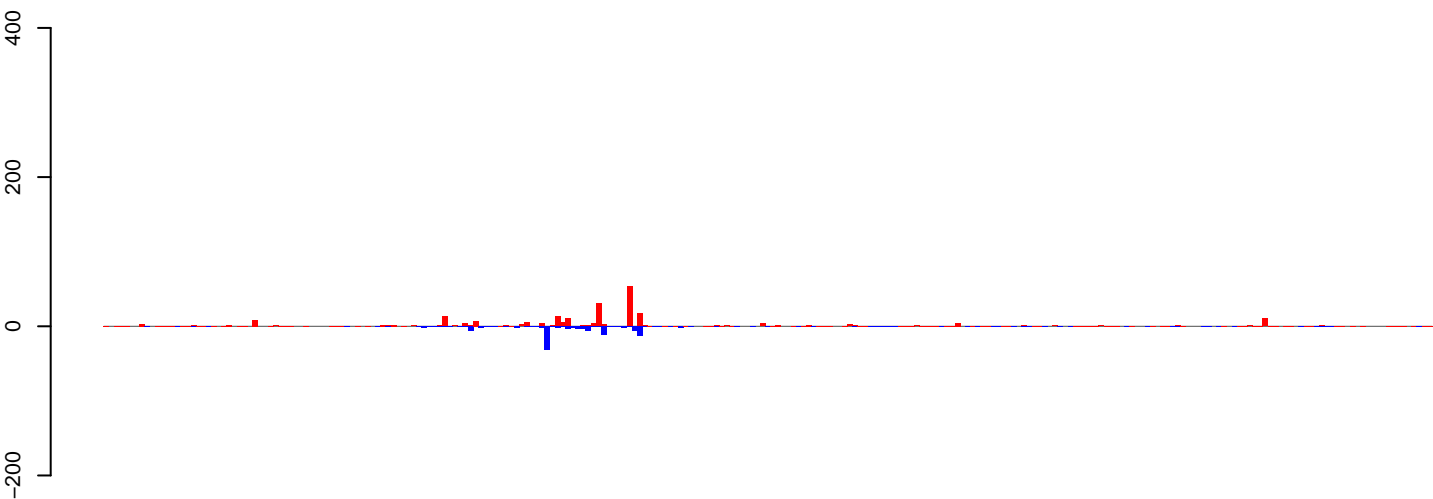
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

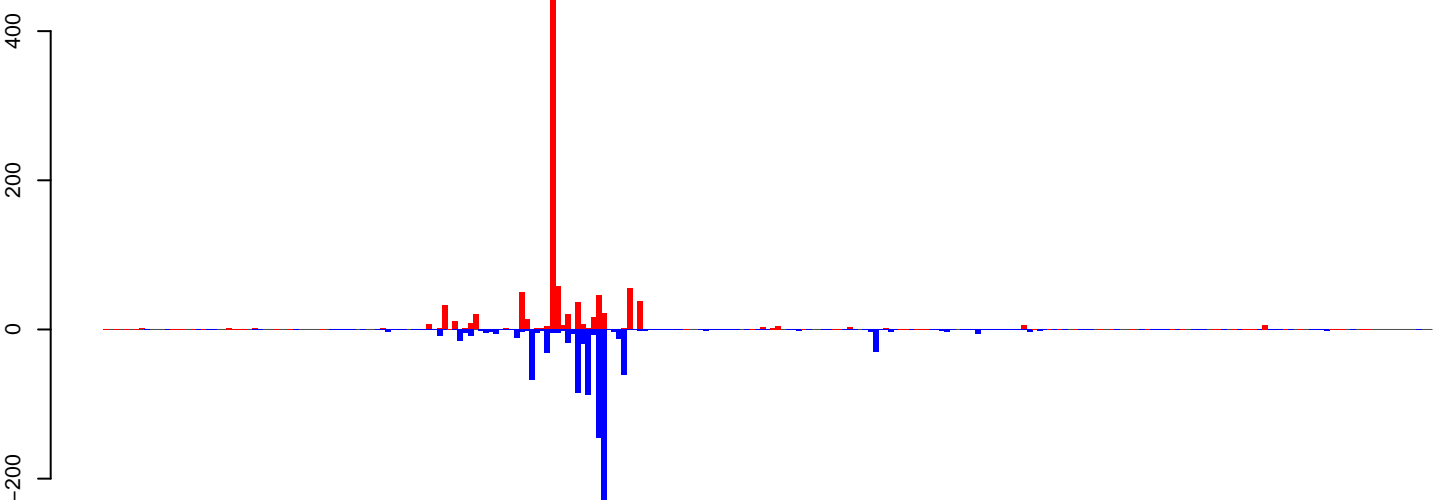


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



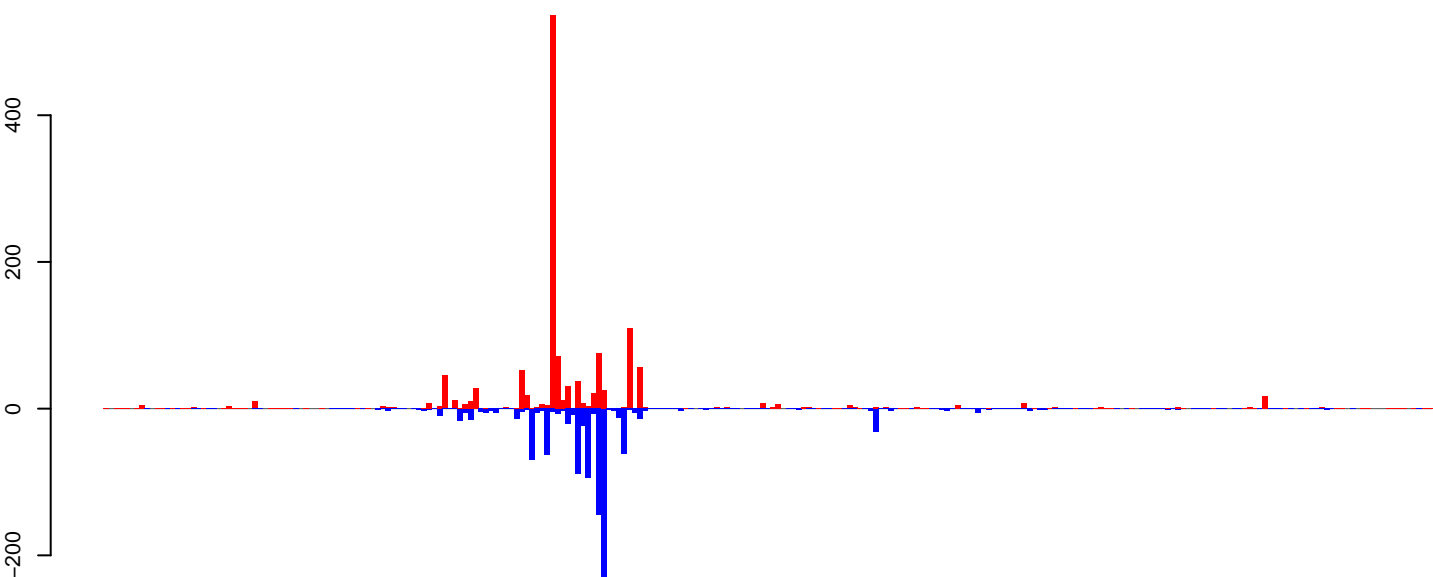
positive=280, negative=116, total=396

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1076, negative=1000, total=2076

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=1356, negative=1116, total=2472

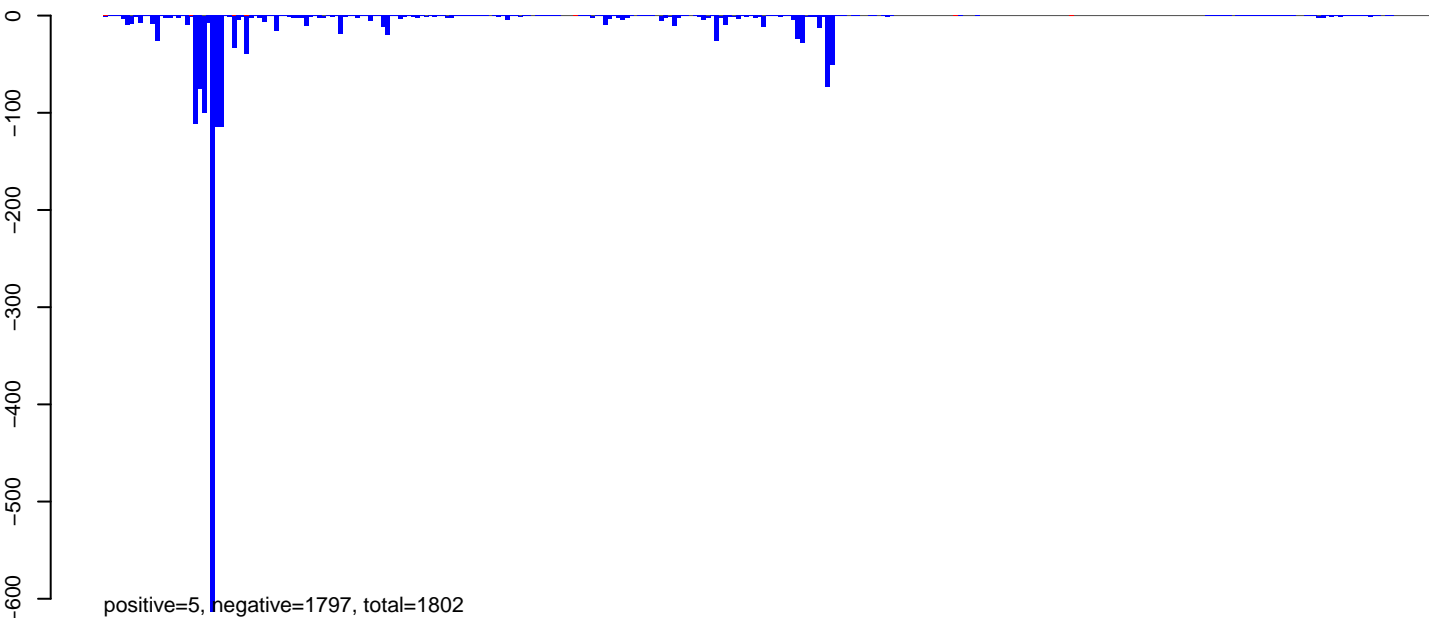
Window size=25, length=6466, TE@ltr-1_family-5226@LTR_Gypsy:1-6466

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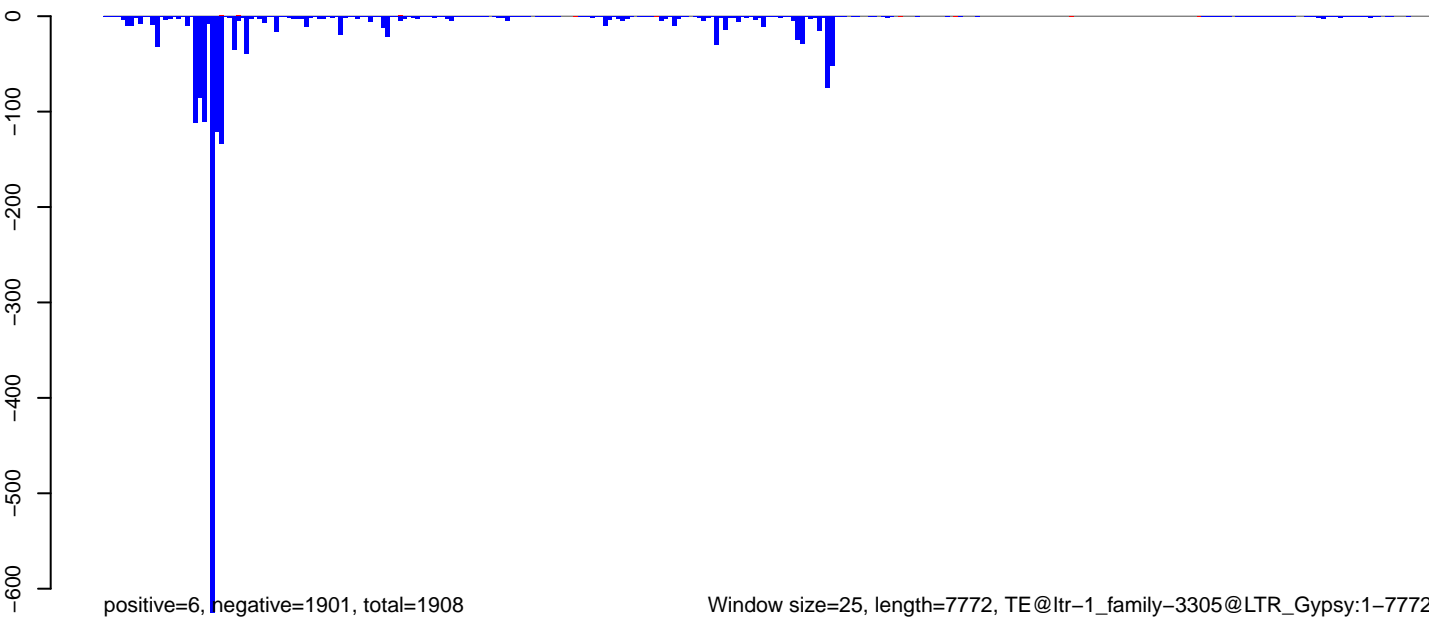
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



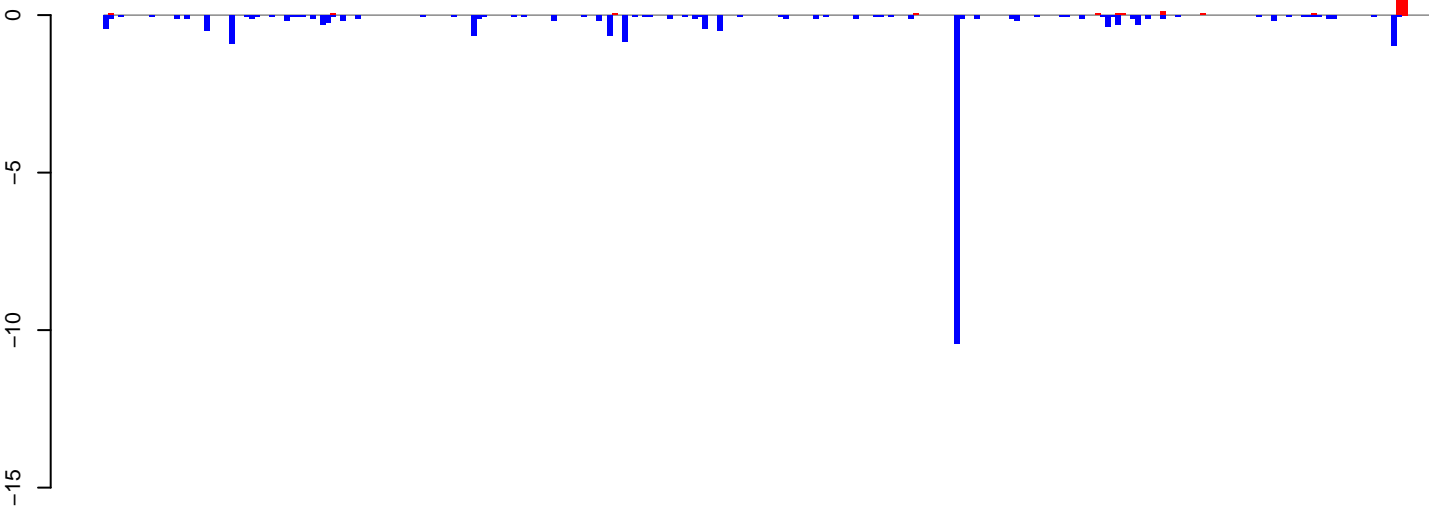
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

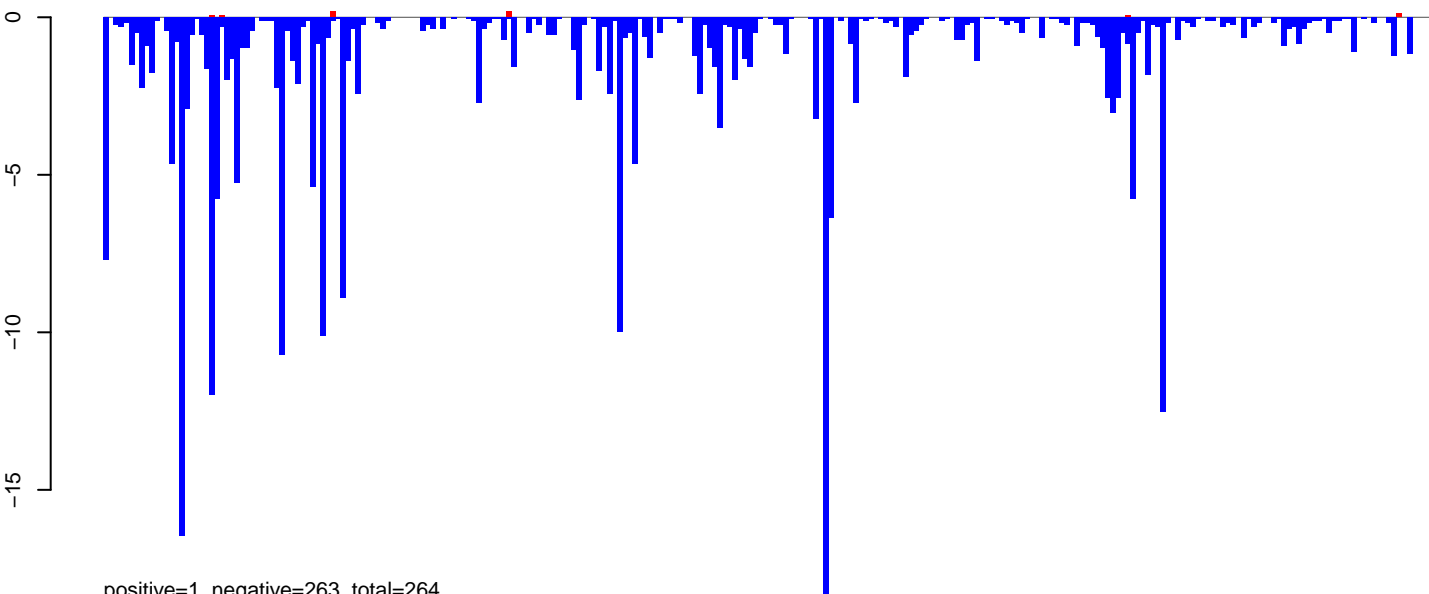


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



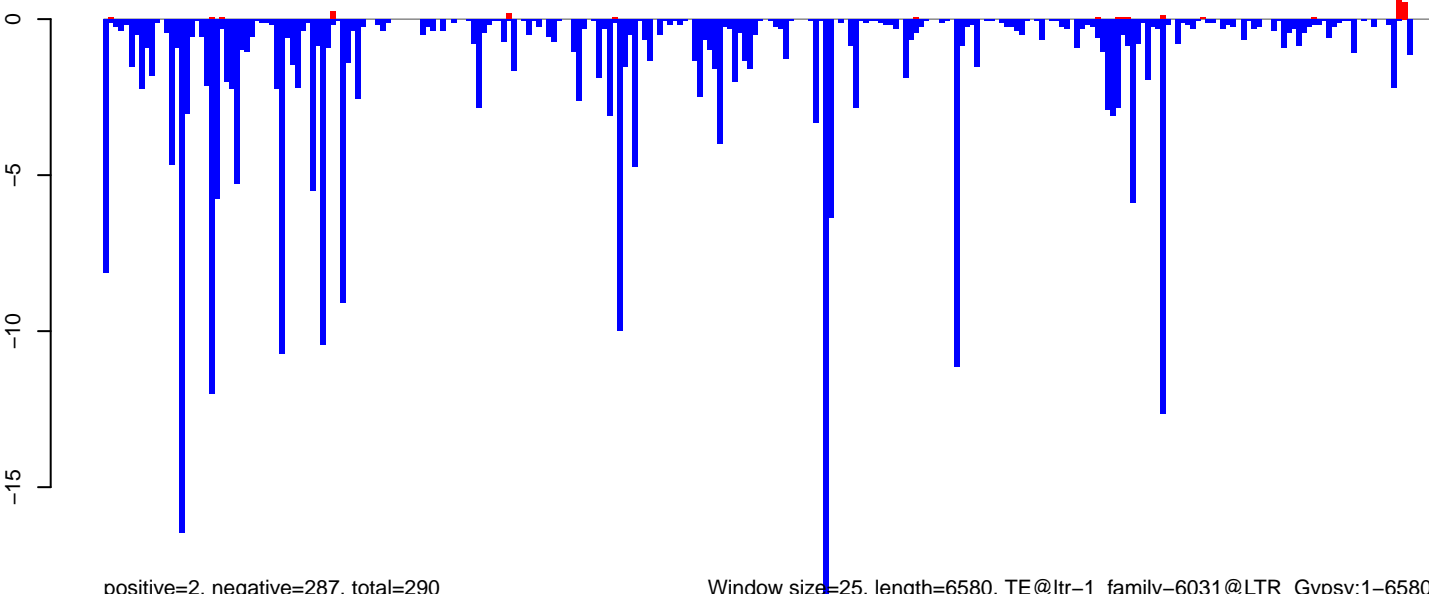
positive=2, negative=24, total=26

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



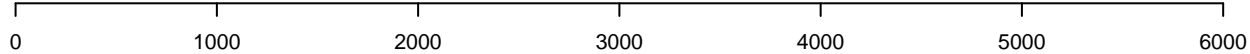
positive=1, negative=263, total=264

AeAlbo_C636_B2_FHV_c44y_1.rep

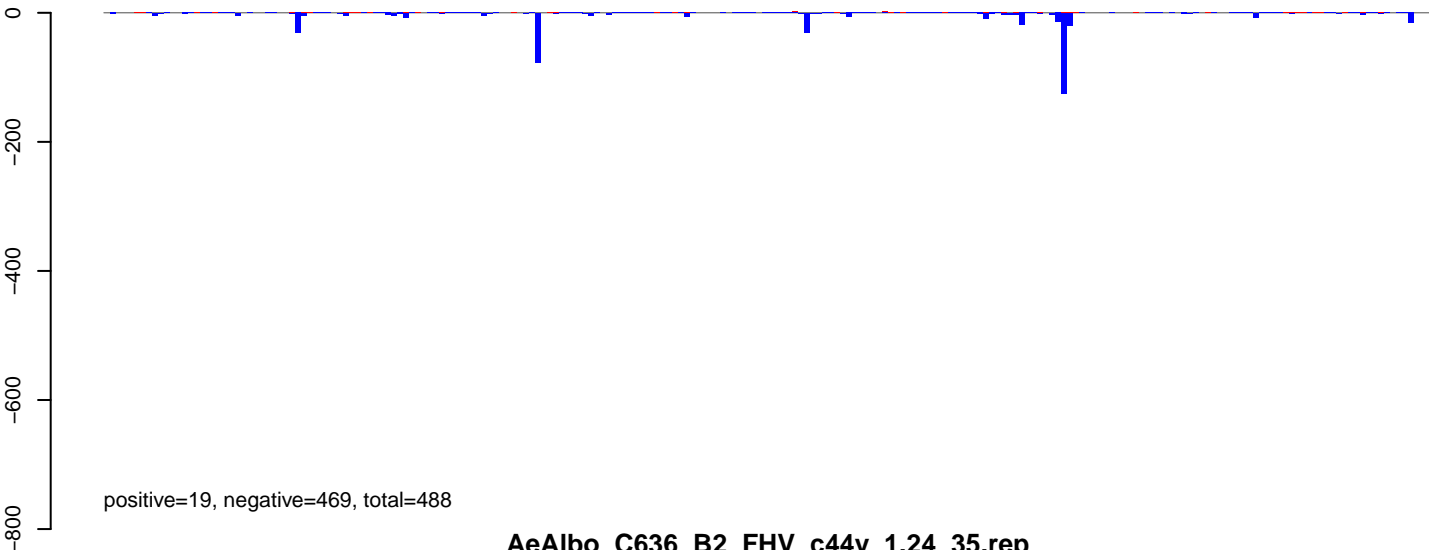


positive=2, negative=287, total=290

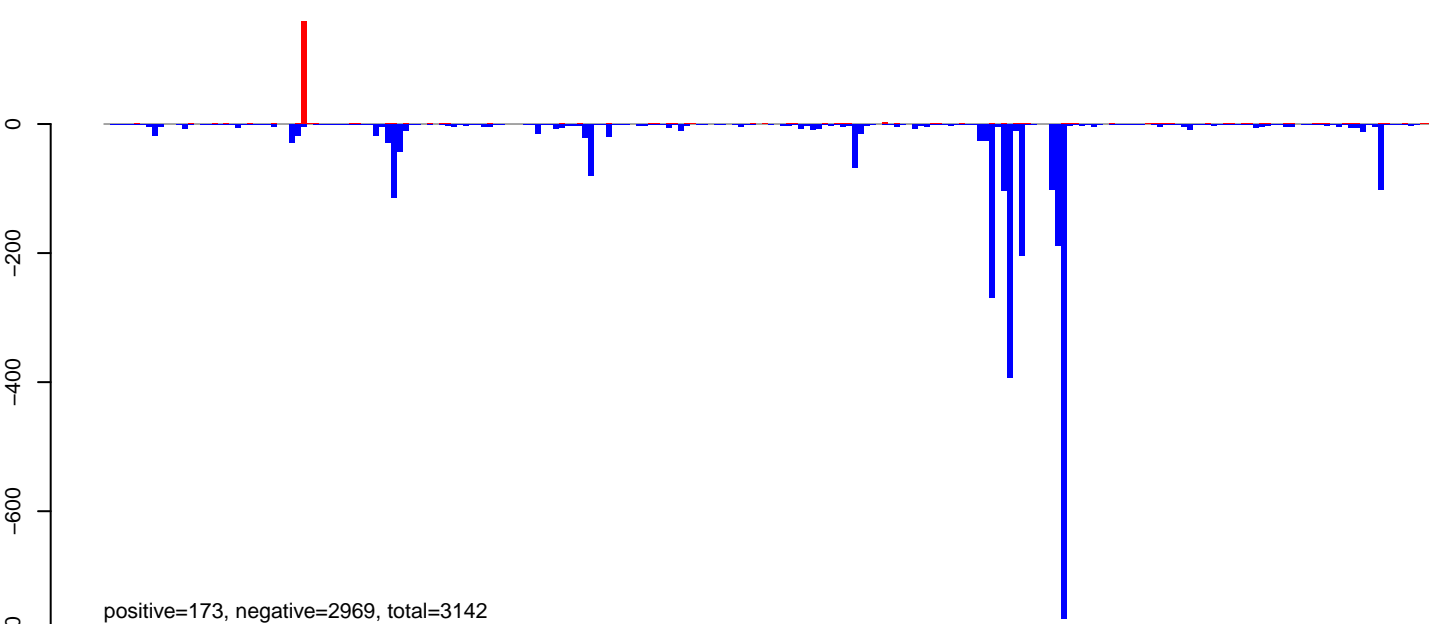
Window size=25, length=6580, TE@ltr-1_family-6031@LTR_Gypsy:1-6580



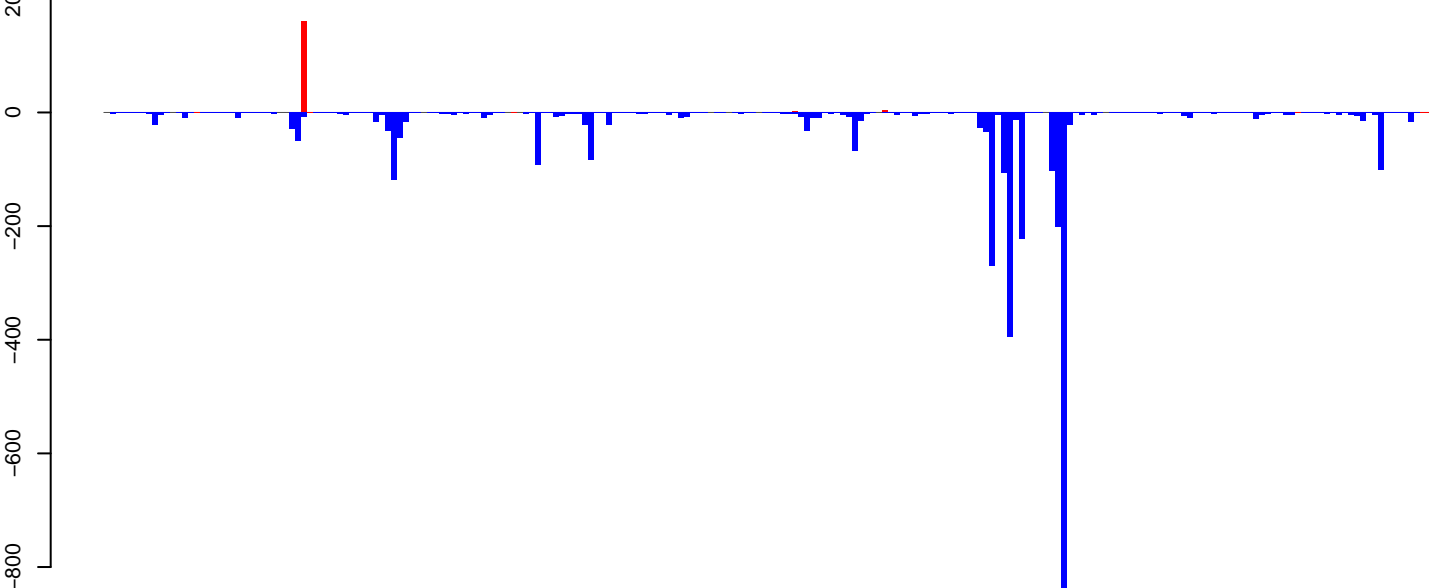
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



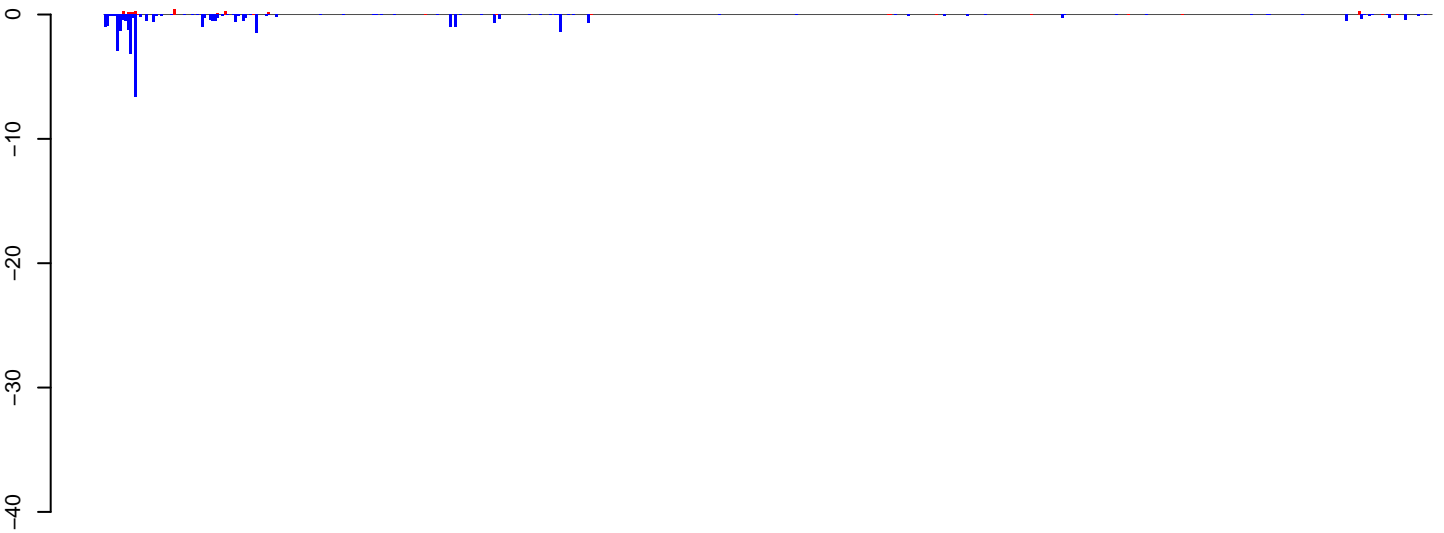
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=5535, TE @rnd-6_family-695@LINE_R1:1-5535

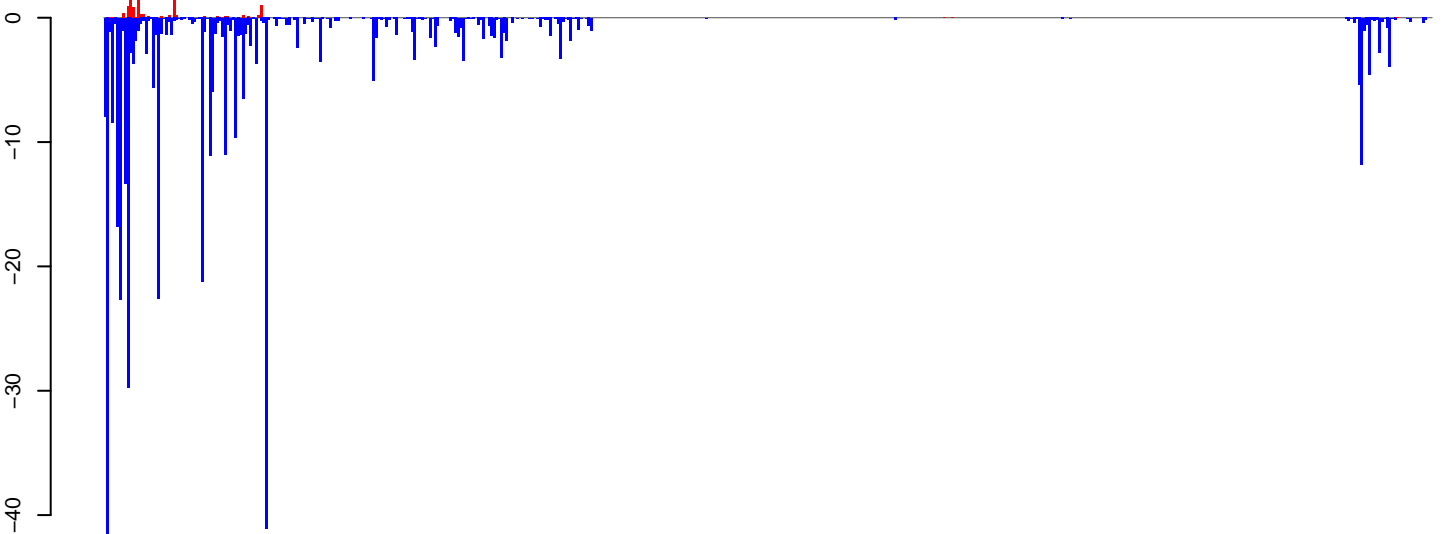
0 1000 2000 3000 4000 5000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



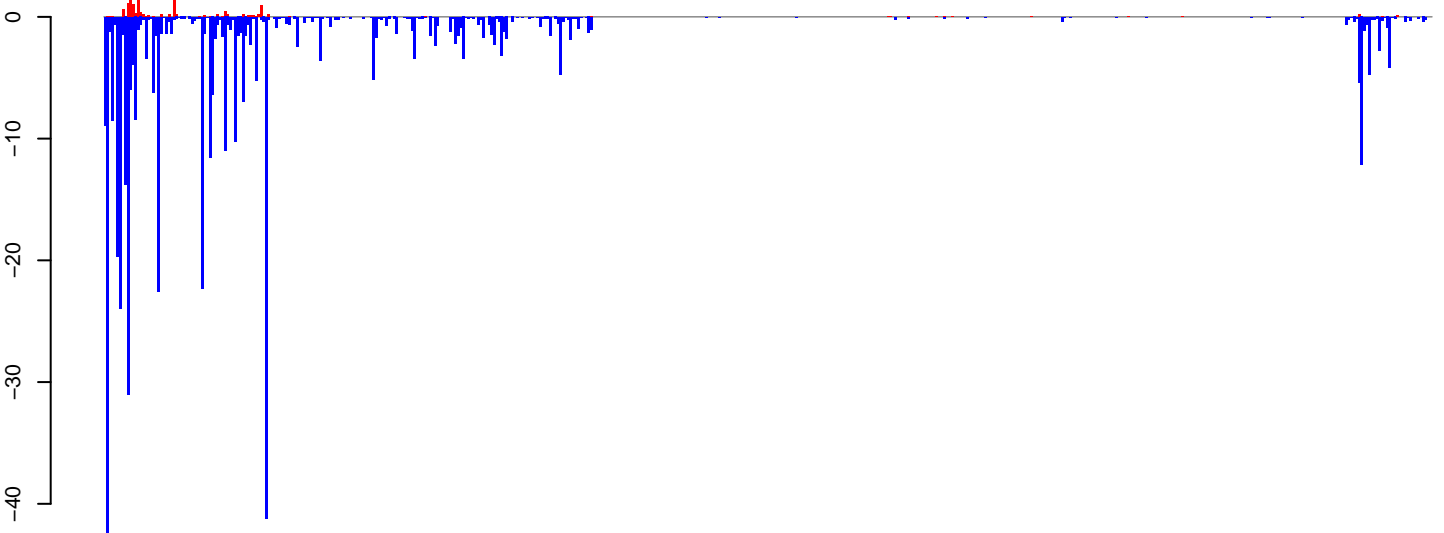
positive=4, negative=36, total=40

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=12, negative=420, total=431

AeAlbo_C636_B2_FHV_c44y_1.rep

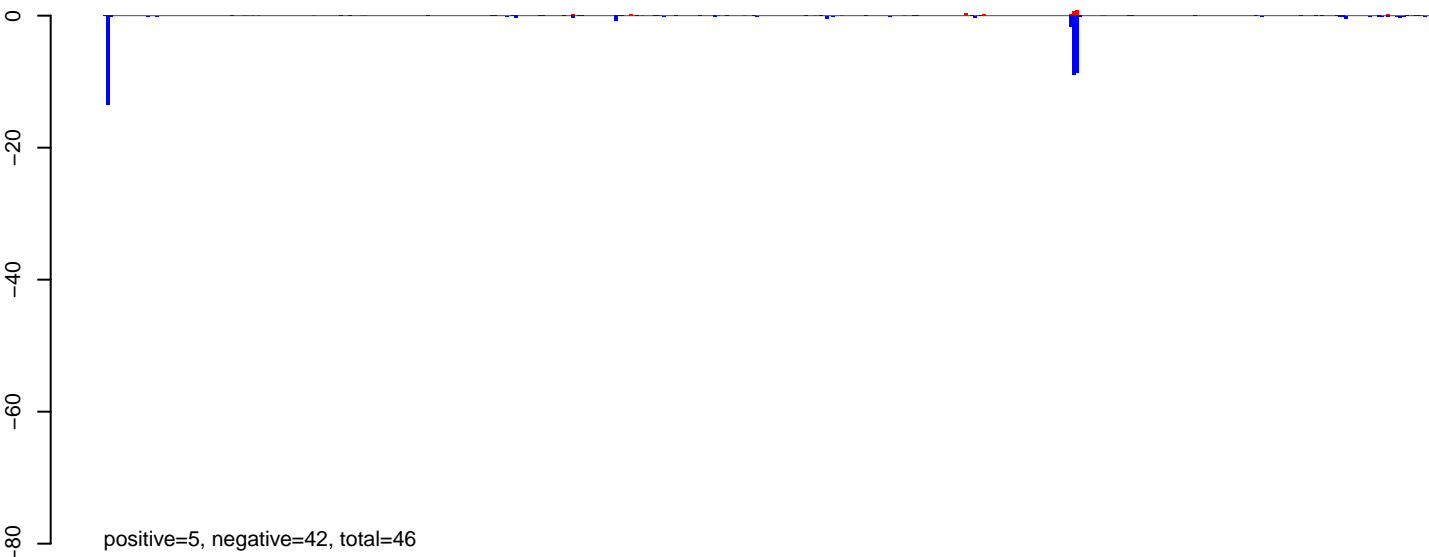


positive=15, negative=456, total=471

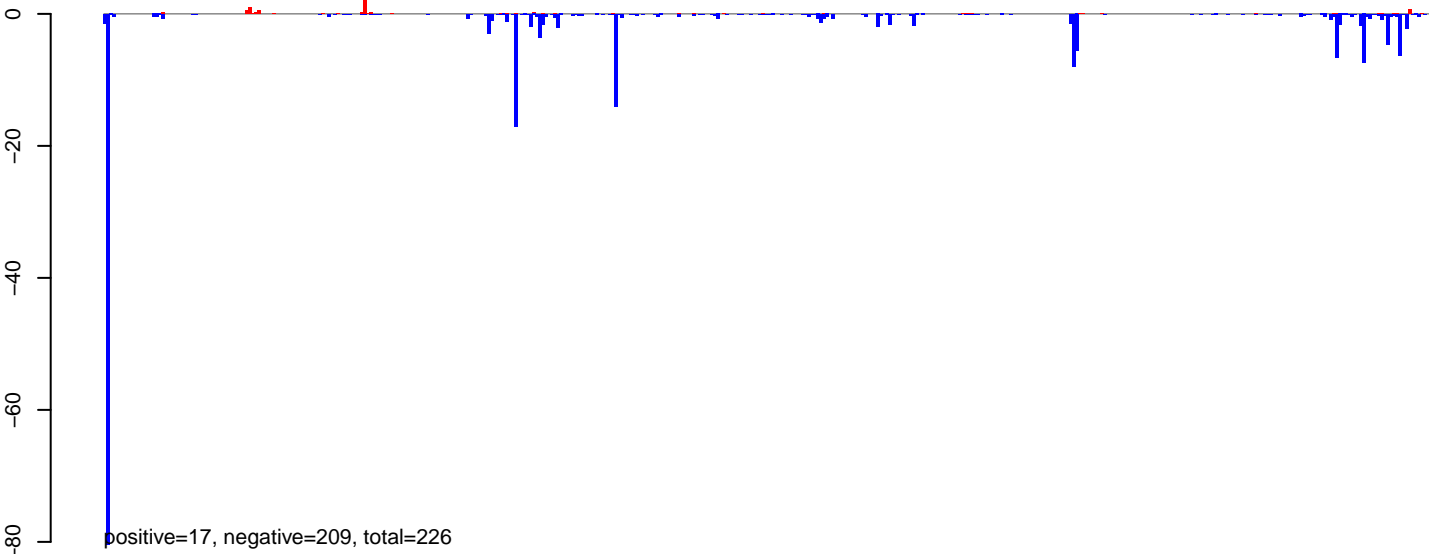
Window size=25, length=12958, TE@ltr-1_family-3549@LTR_Gypsy:1-12958

0 2000 4000 6000 8000 10000 12000

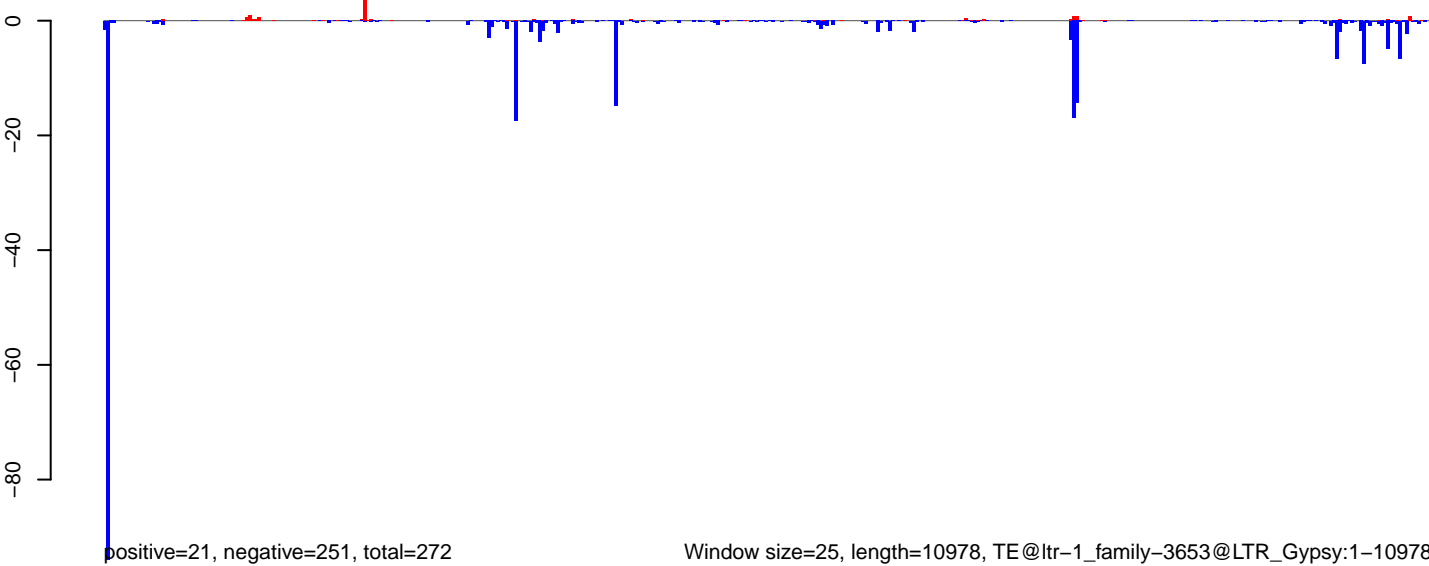
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



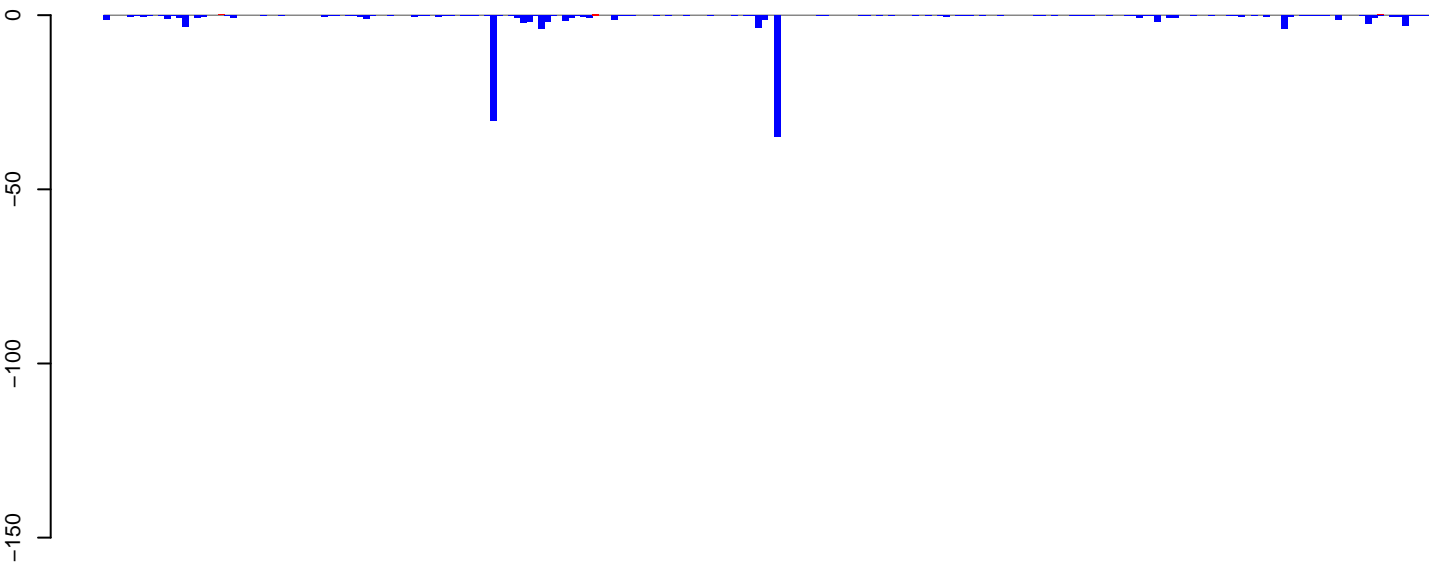
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

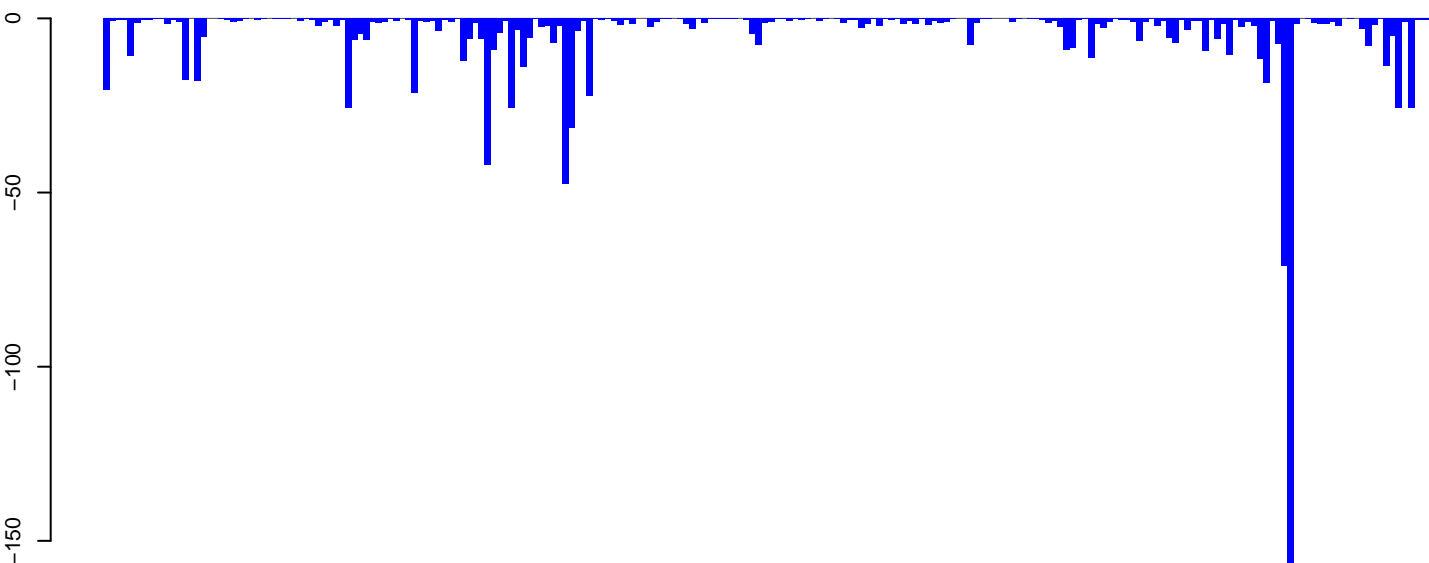


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



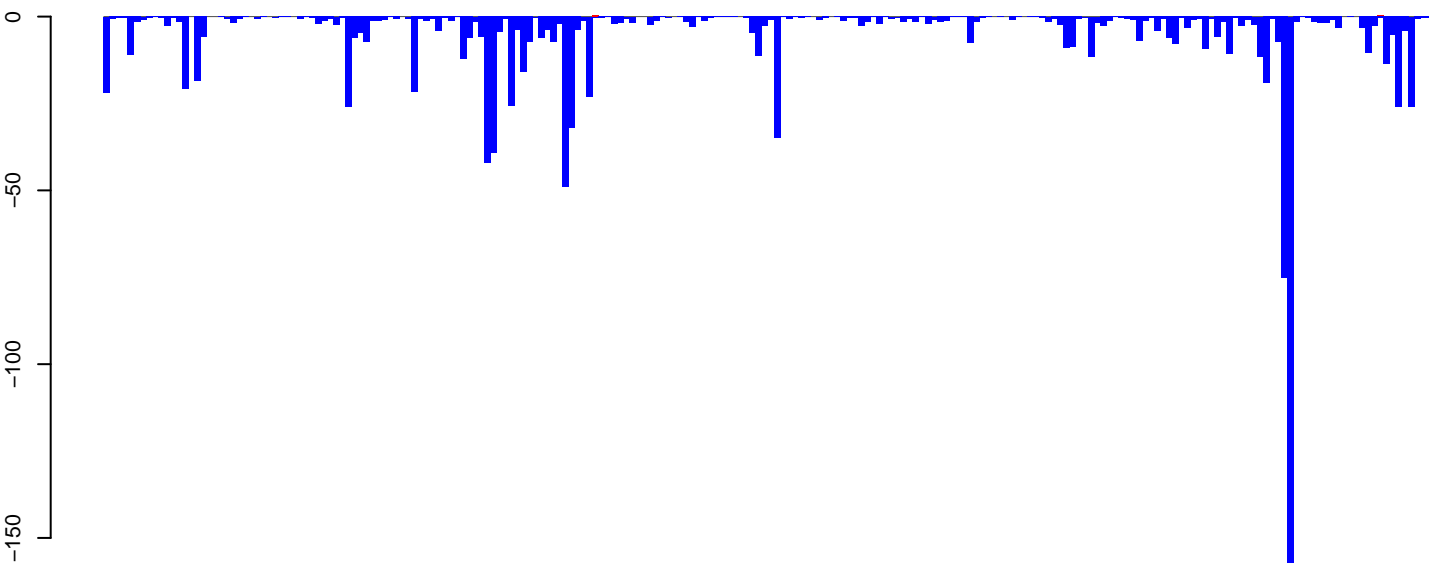
positive=1, negative=124, total=125

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=955, total=955

AeAlbo_C636_B2_FHV_c44y_1.rep

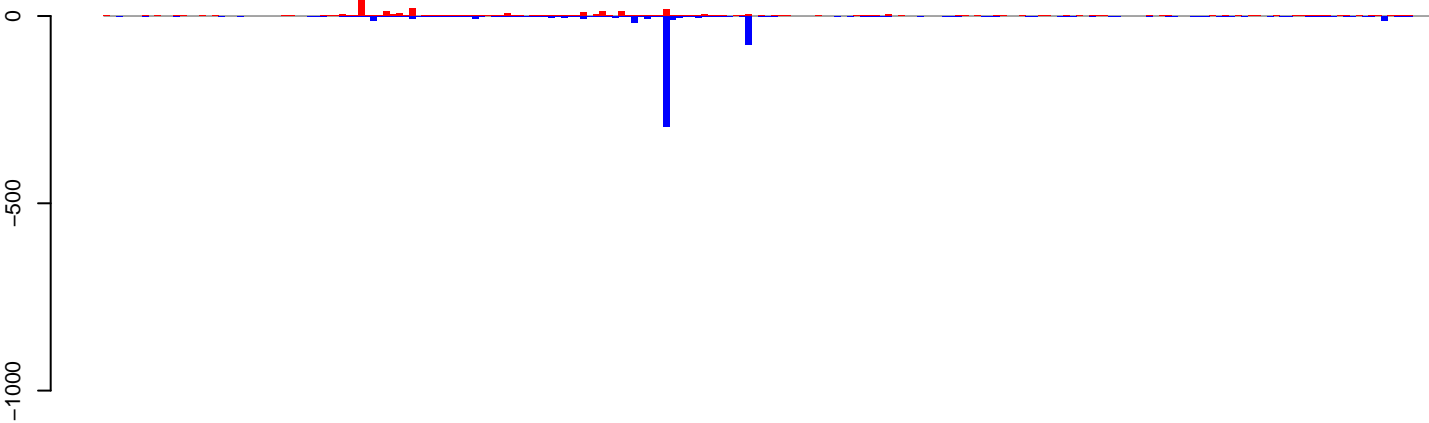


positive=1, negative=1079, total=1080

Window size=25, length=5486, TE@ltr-1_family-3460@LTR_Gypsy:1-5486

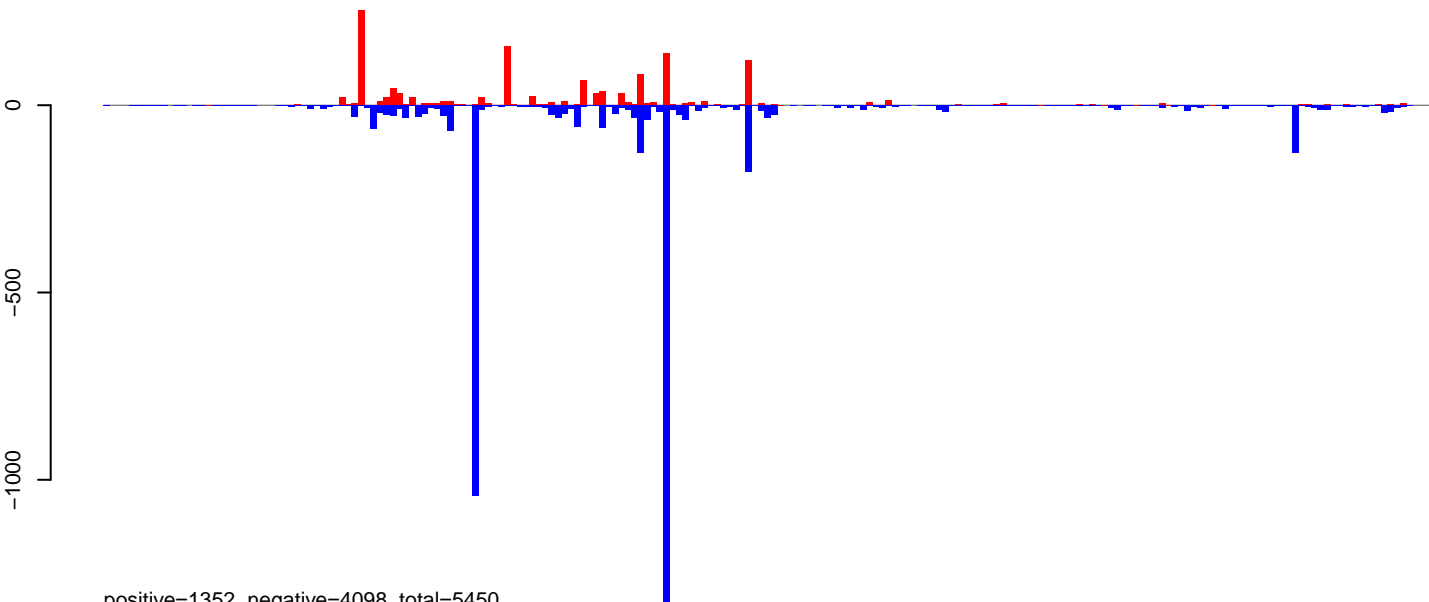
0 1000 2000 3000 4000 5000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



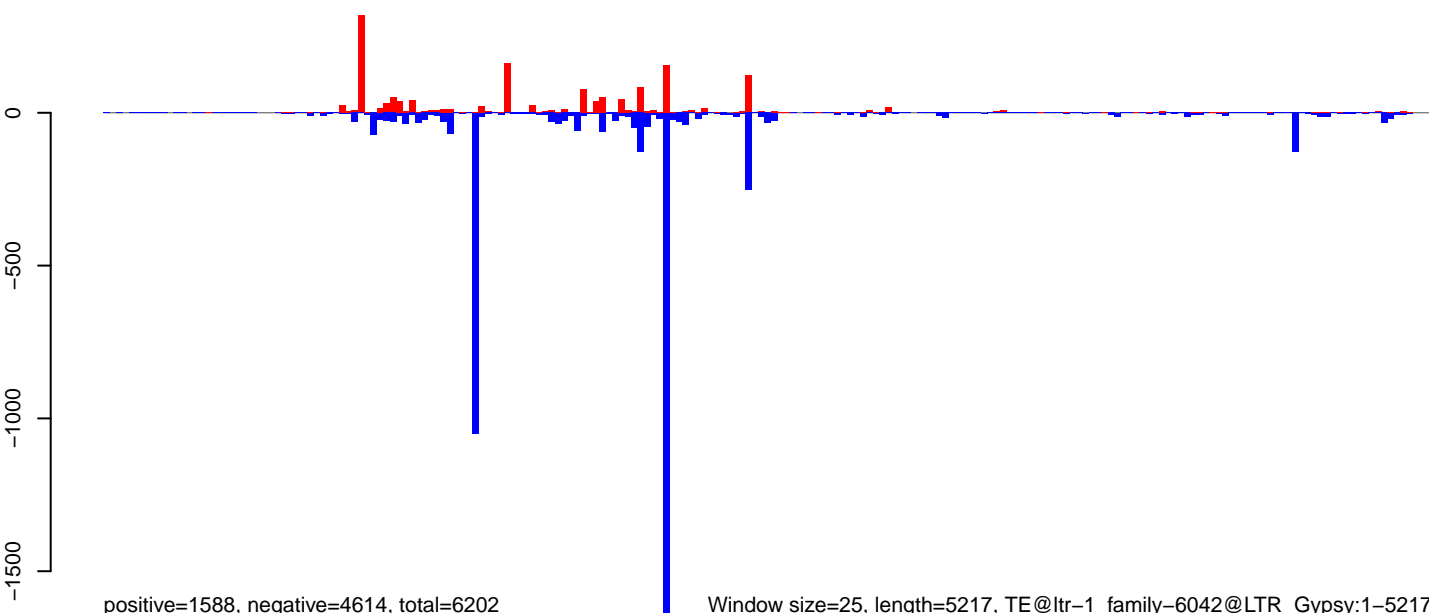
positive=236, negative=516, total=753

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1352, negative=4098, total=5450

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=1588, negative=4614, total=6202

Window size=25, length=5217, TE@ltr-1_family-6042@LTR_Gypsy:1-5217

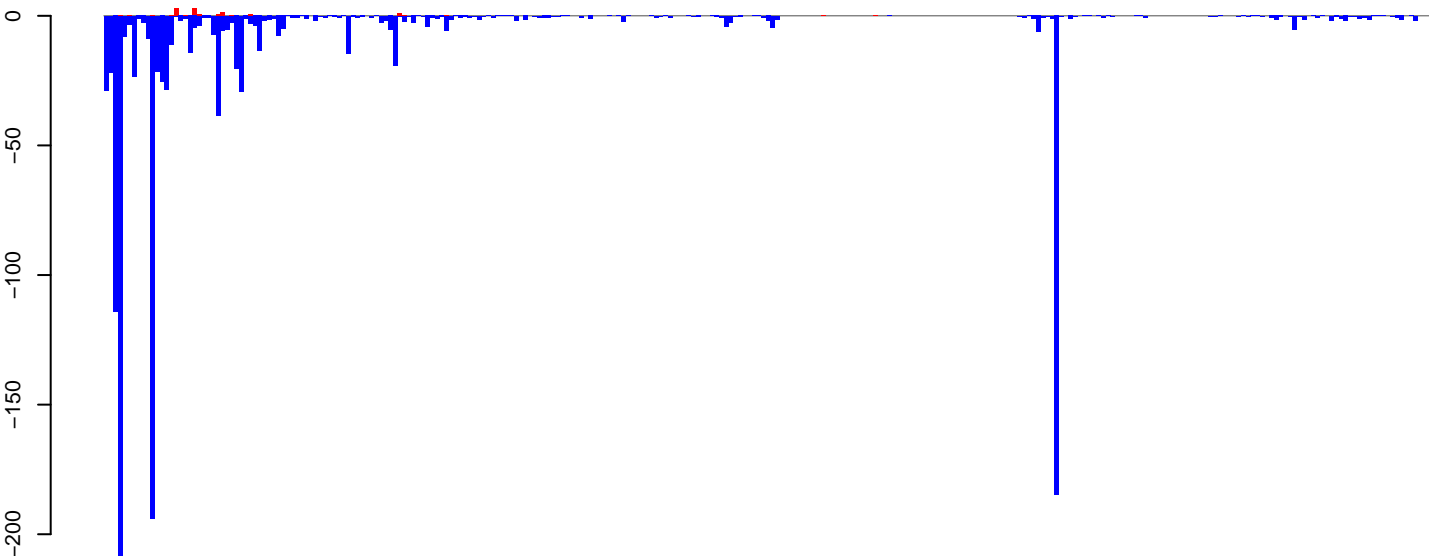
0 1000 2000 3000 4000 5000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



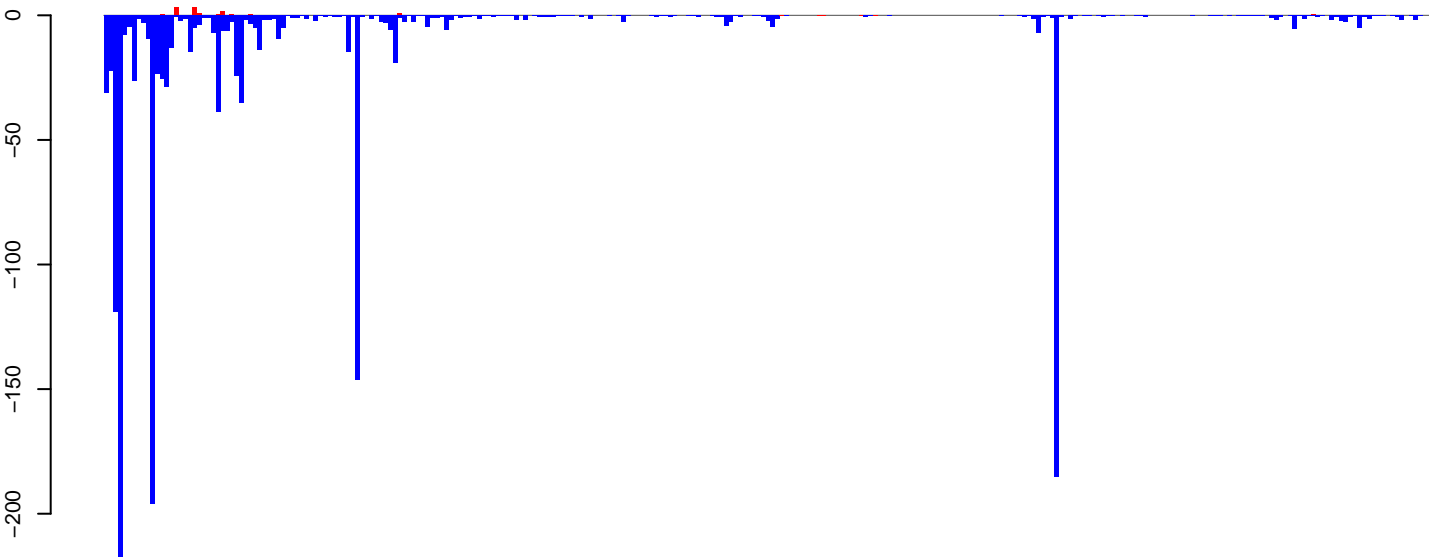
positive=3, negative=208, total=210

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=12, negative=1229, total=1241

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=14, negative=1437, total=1452

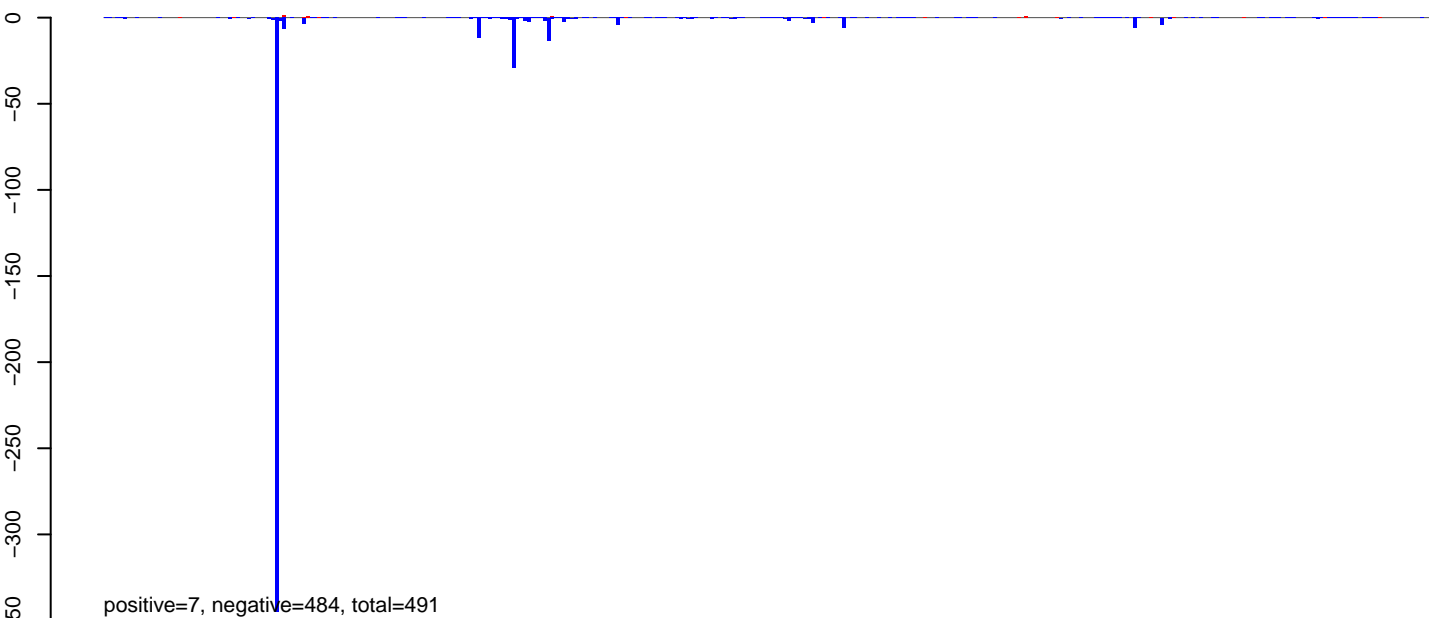
Window size=25, length=7104, TE@ltr-1_family-3266@LTR_Gypsy:1-7104

0 1000 2000 3000 4000 5000 6000 7000

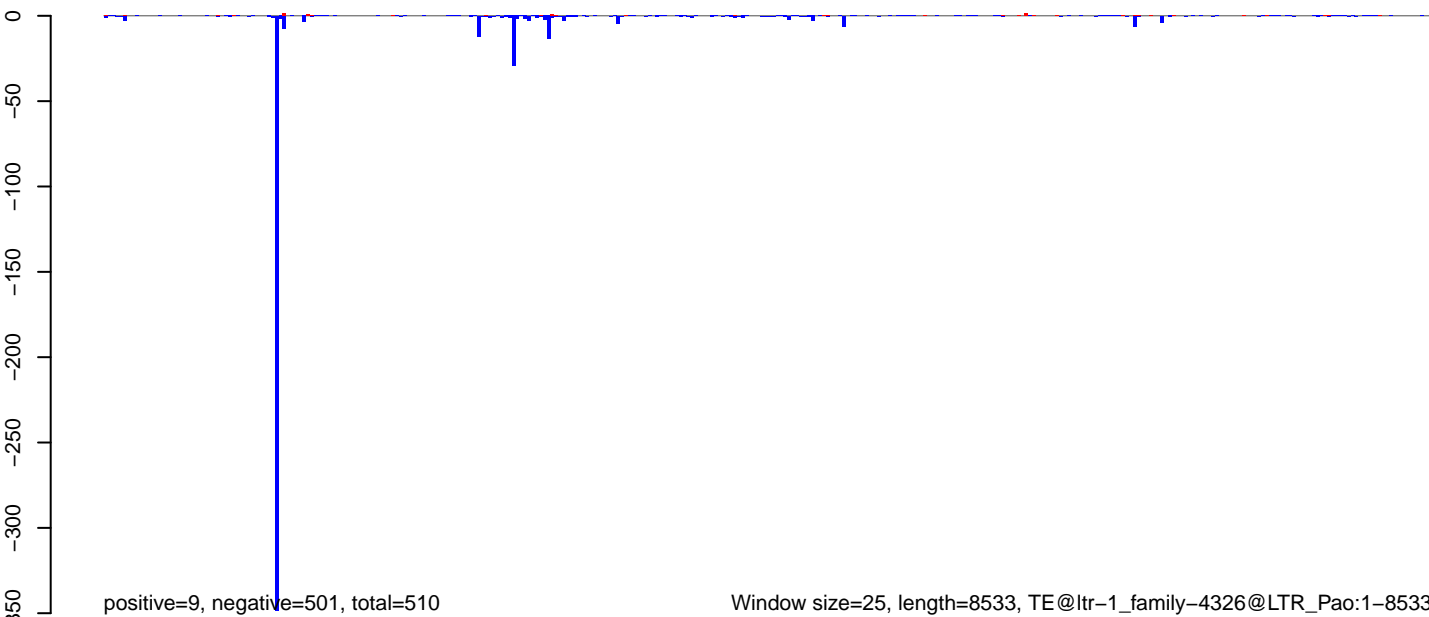
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



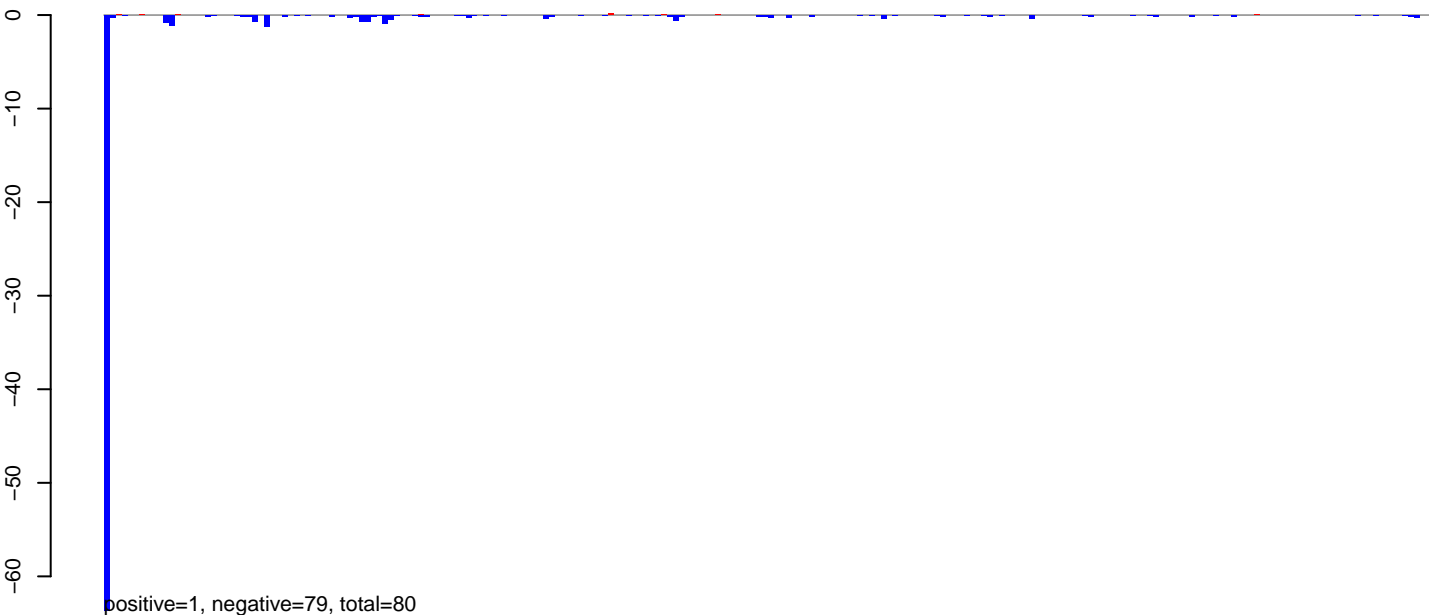
AeAlbo_C636_B2_FHV_c44y_1.rep



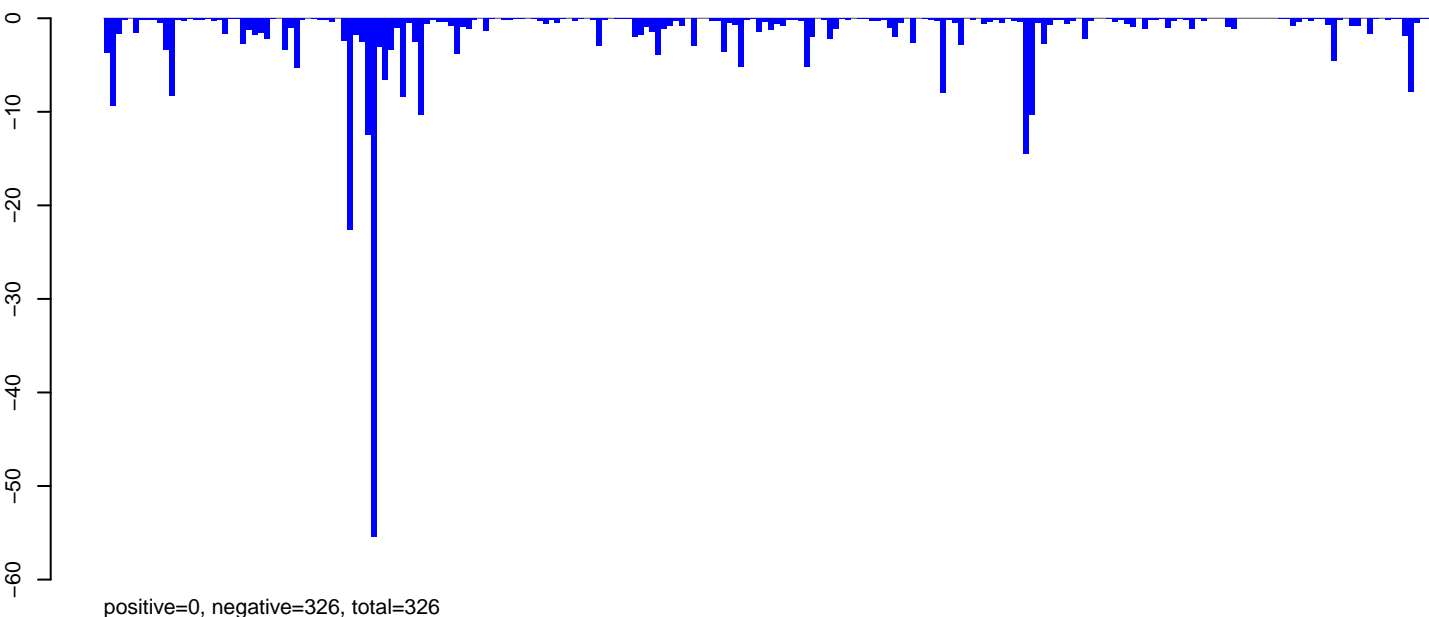
Window size=25, length=8533, TE@ltr-1_family-4326@LTR_Pao:1-8533

0 2000 4000 6000 8000

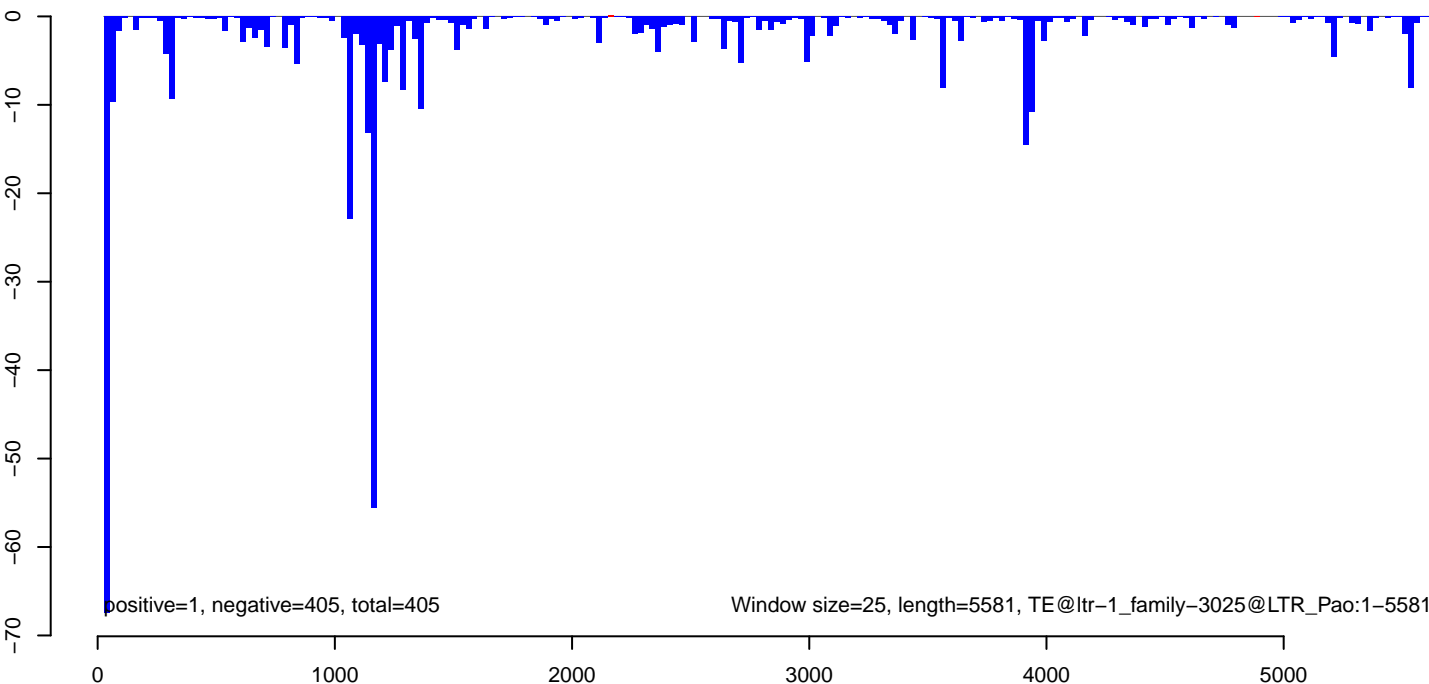
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



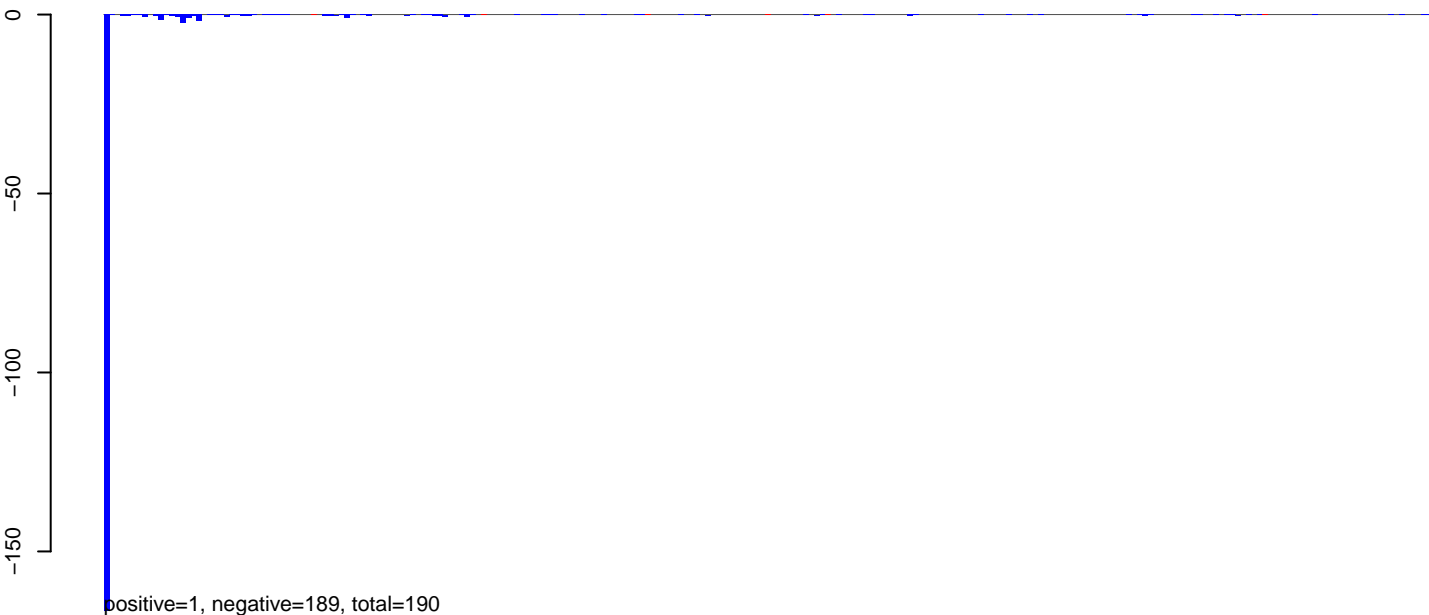
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



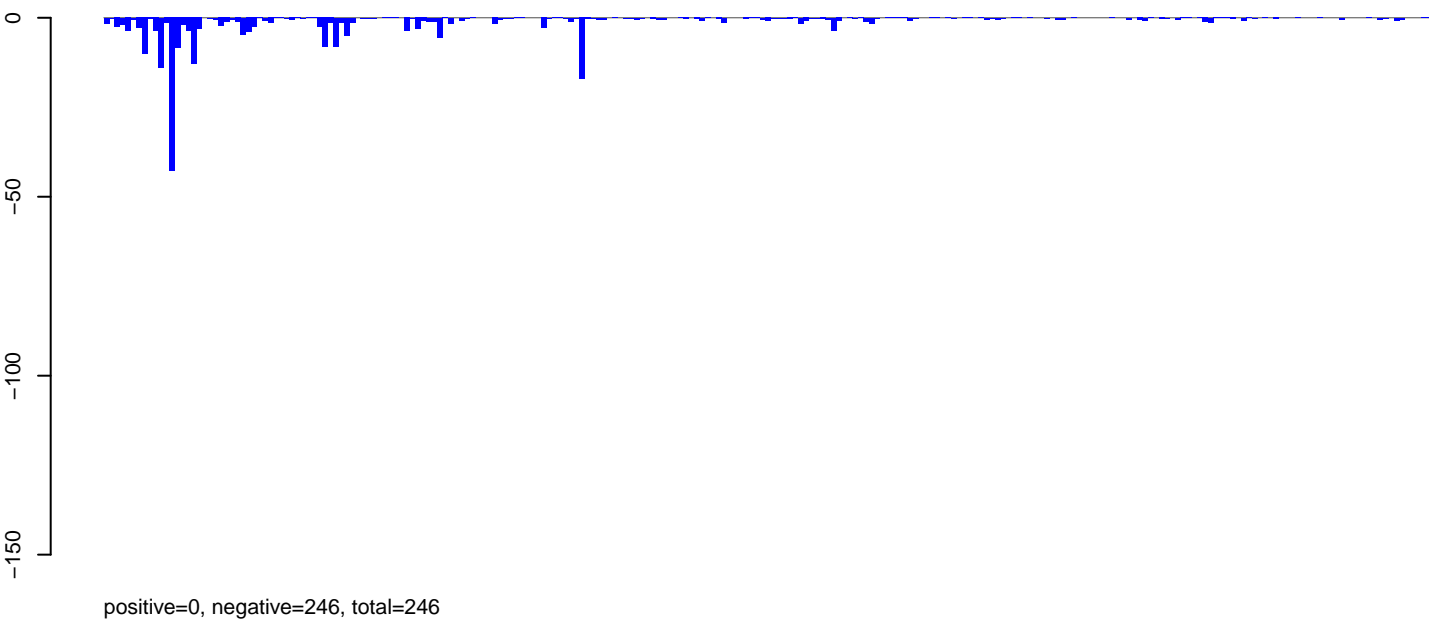
AeAlbo_C636_B2_FHV_c44y_1.rep



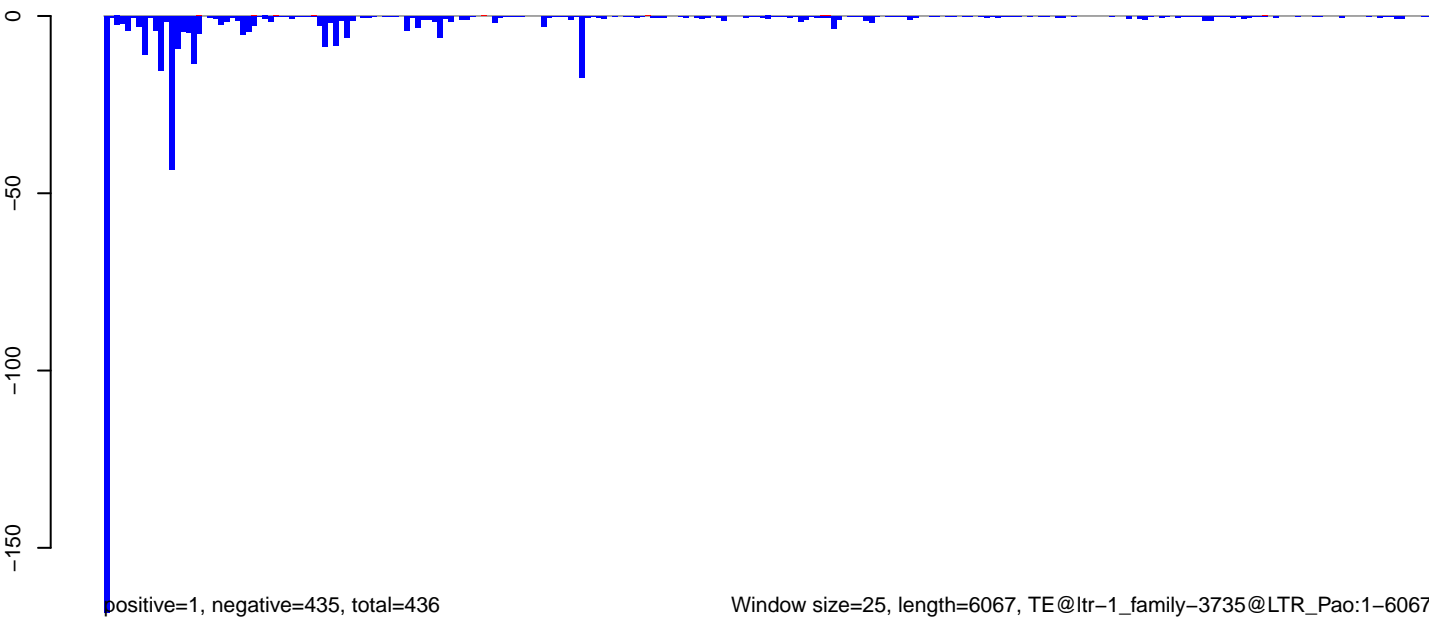
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

positive=68, negative=0, total=68

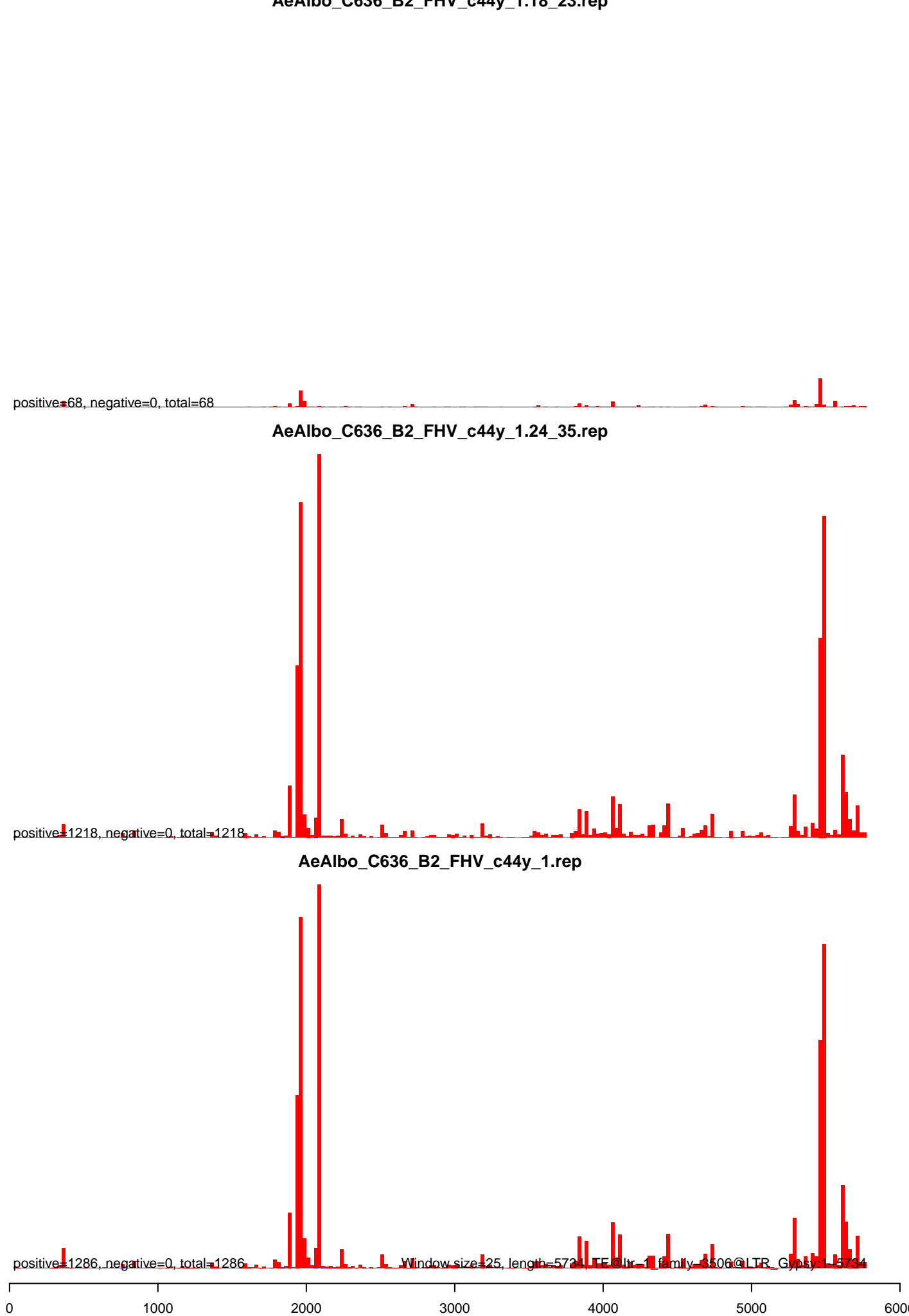
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

positive=1218, negative=0, total=1218

AeAlbo_C636_B2_FHV_c44y_1.rep

positive=1286, negative=0, total=1286

Window size=25, length=5734, TE @ltr=1, family=3506@LTR_Gypsy1_5734

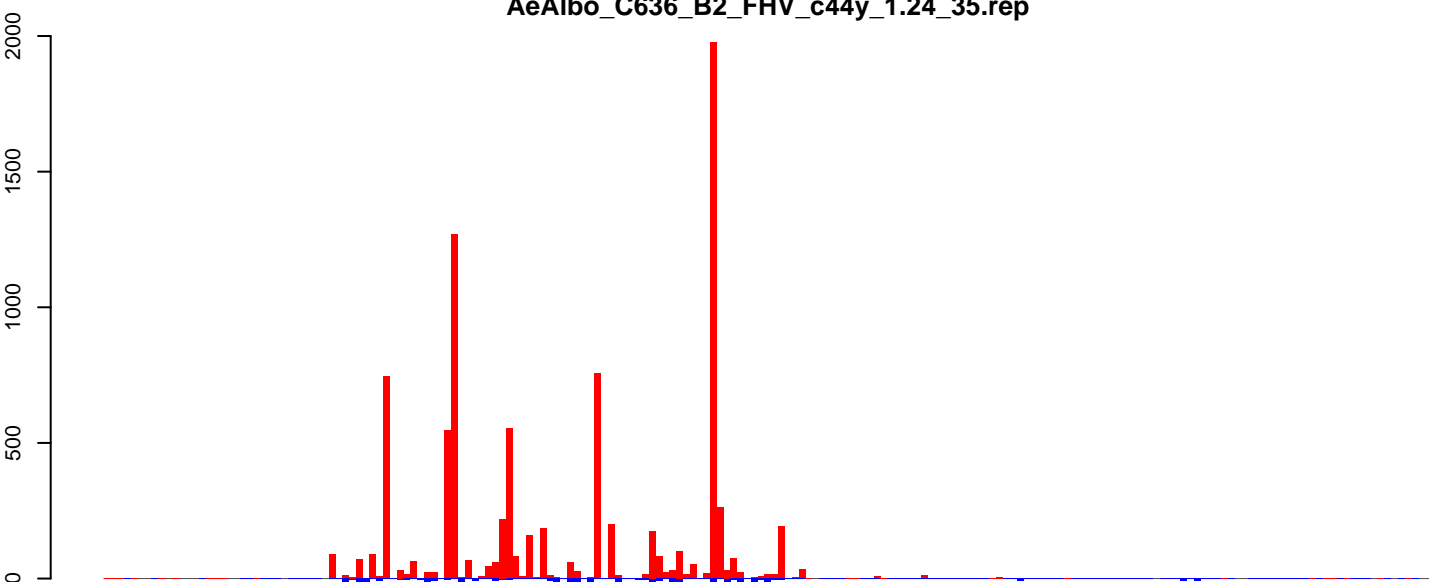


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



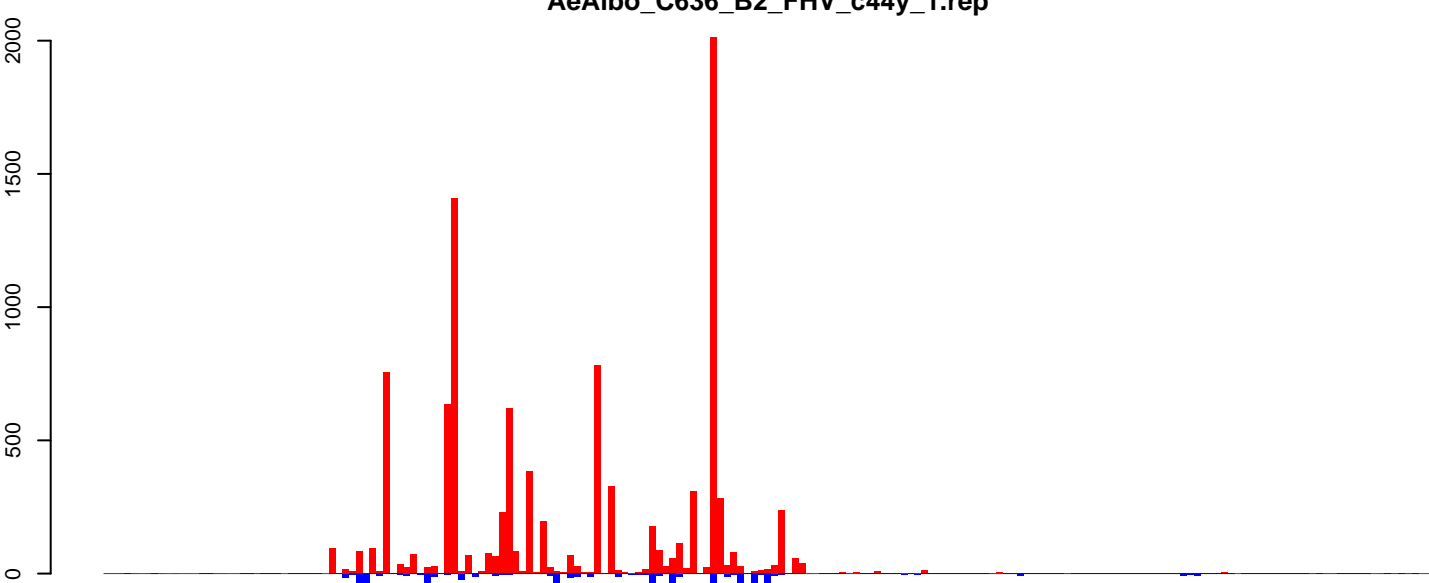
positive=1370, negative=99, total=1469

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=8766, negative=1168, total=9934

AeAlbo_C636_B2_FHV_c44y_1.rep

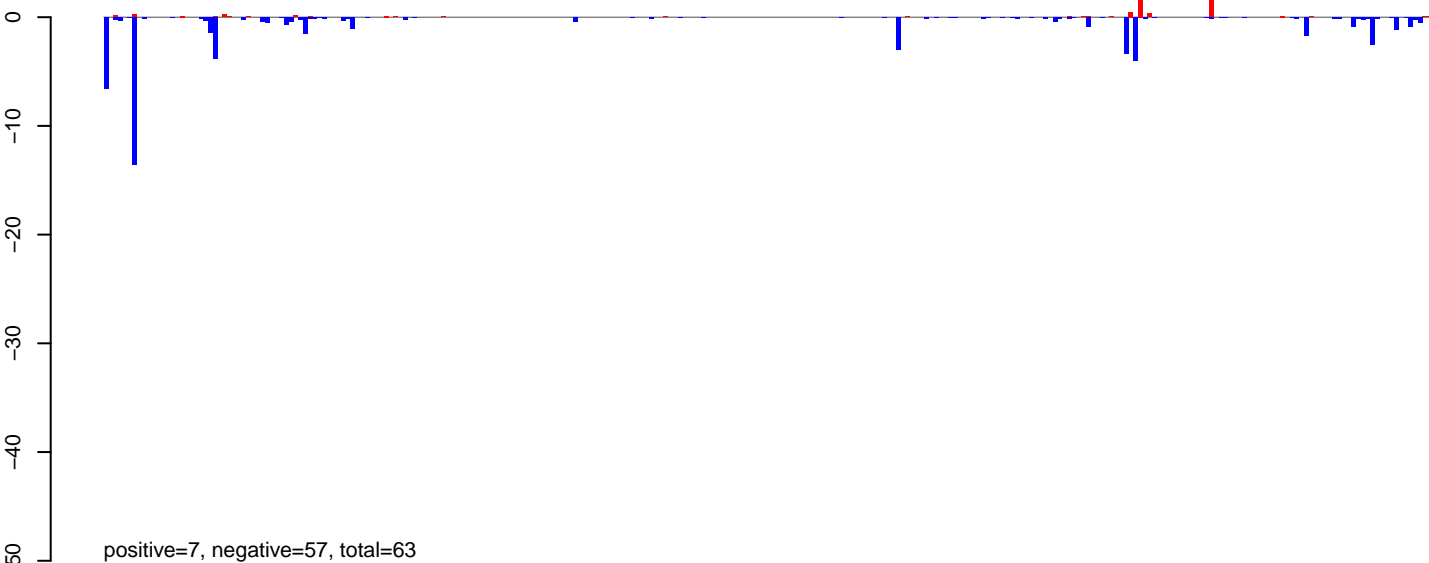


positive=10136, negative=1267, total=11403

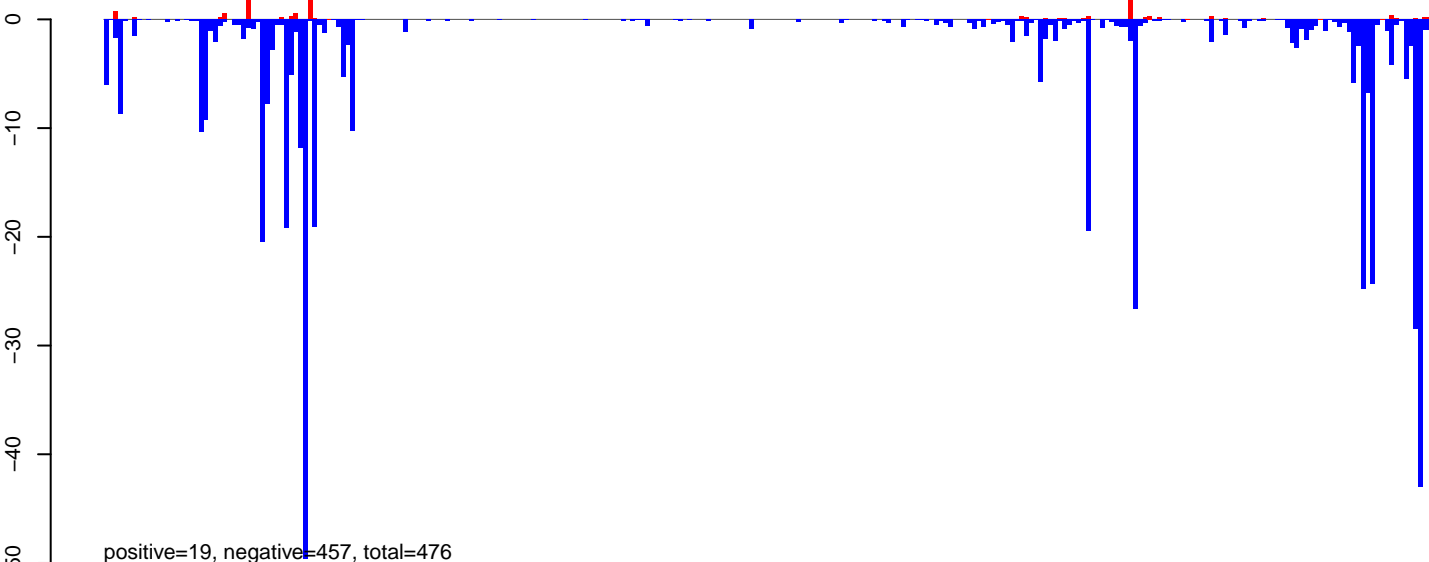
Window size=25, length=4873, TE@ltr-1_family-4497@LTR_Gypsy:1-4873

0 1000 2000 3000 4000 5000

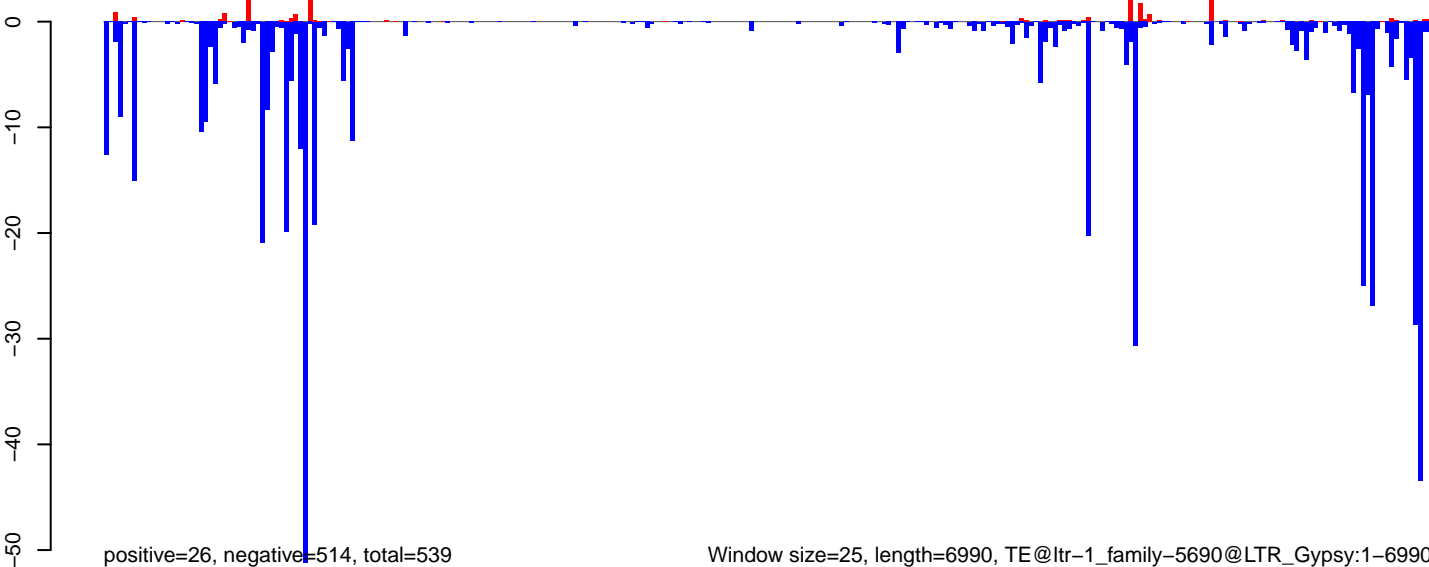
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=6990, TE@ltr-1_family-5690@LTR_Gypsy:1-6990

0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



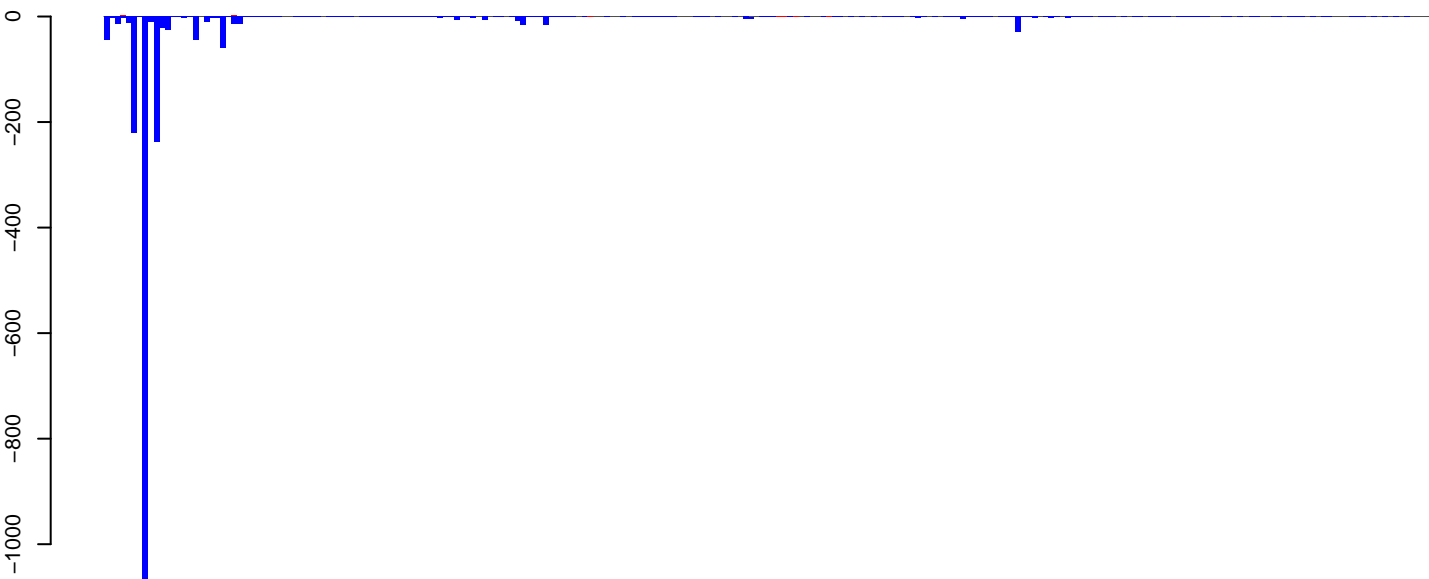
positive=4, negative=109, total=113

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=13, negative=1923, total=1936

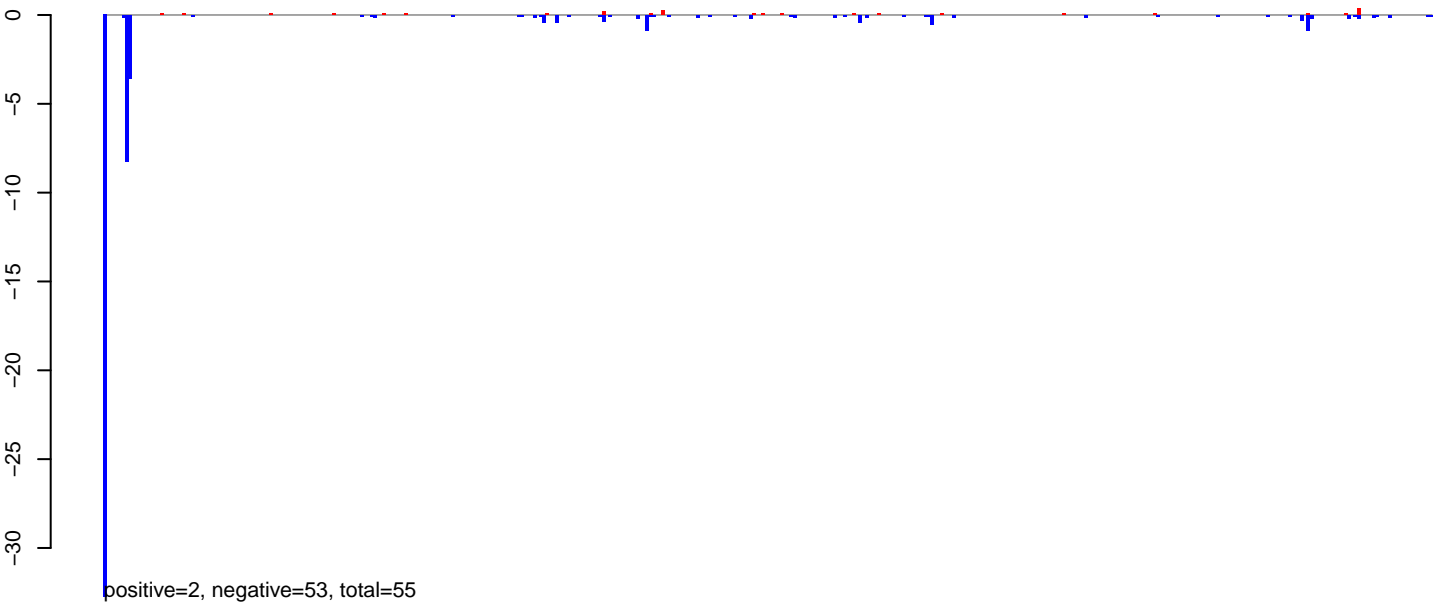
AeAlbo_C636_B2_FHV_c44y_1.rep



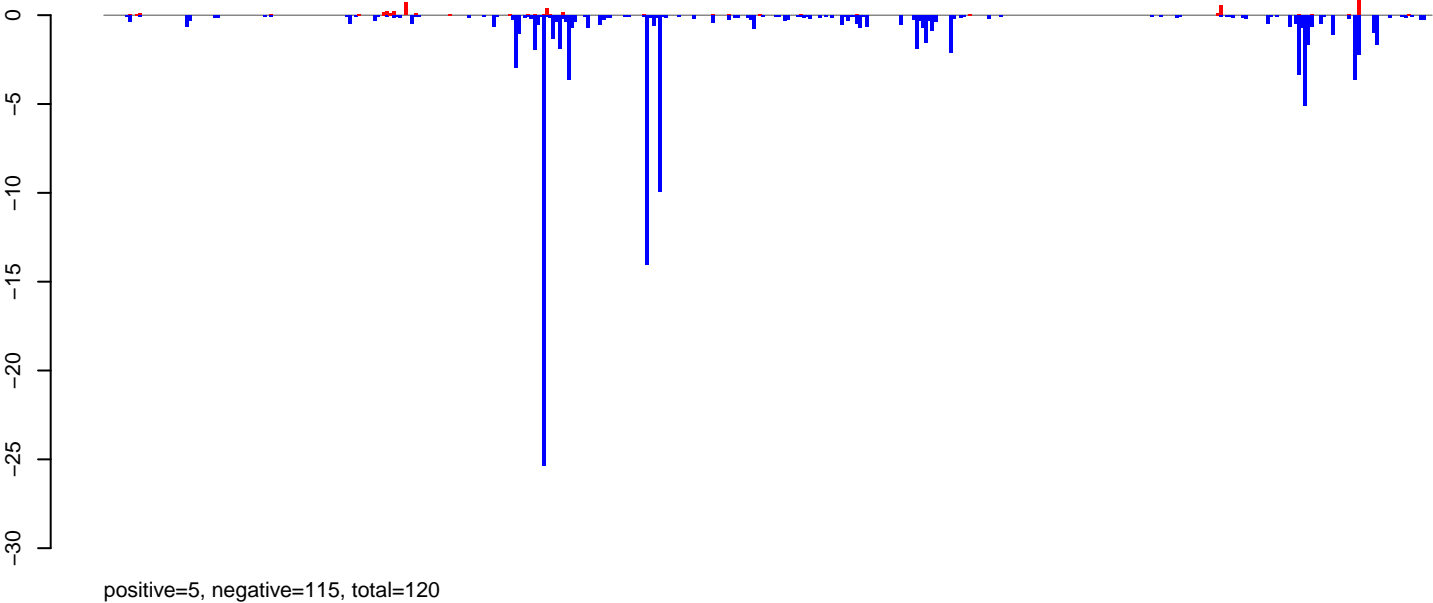
positive=18, negative=2032, total=2049

Window size=25, length=5973, TE@ltr-1_family-4400@LTR_Gypsy:1-5973

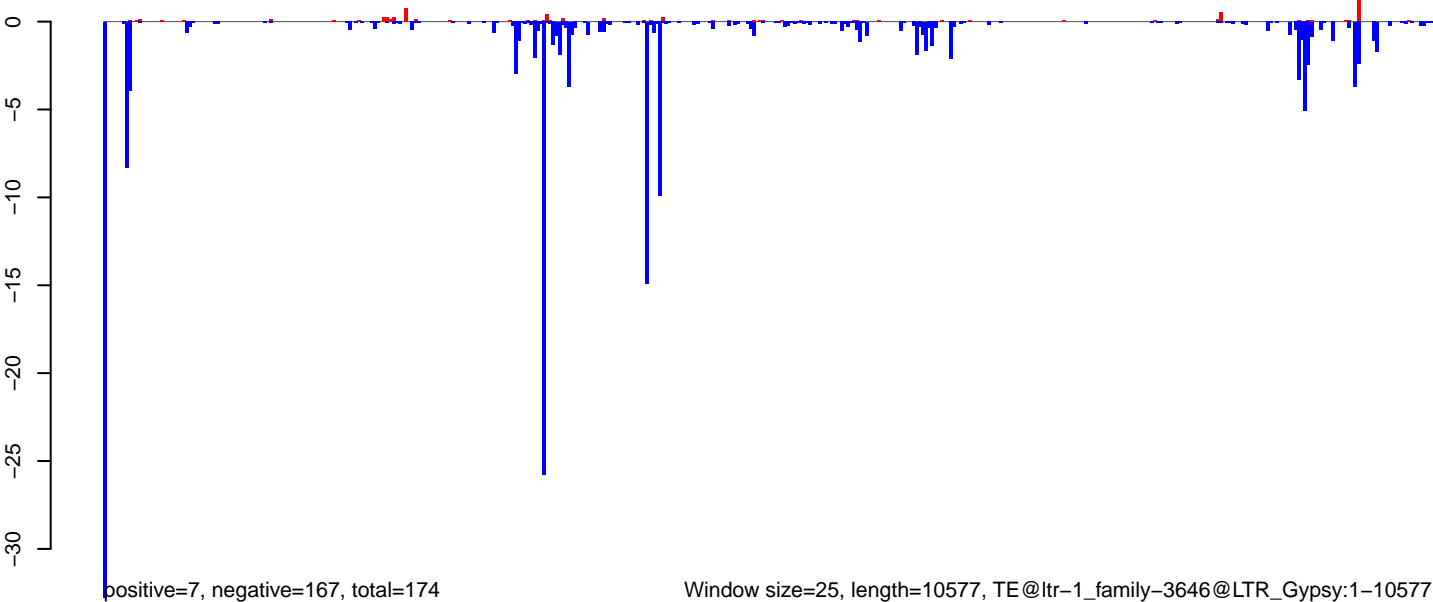
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

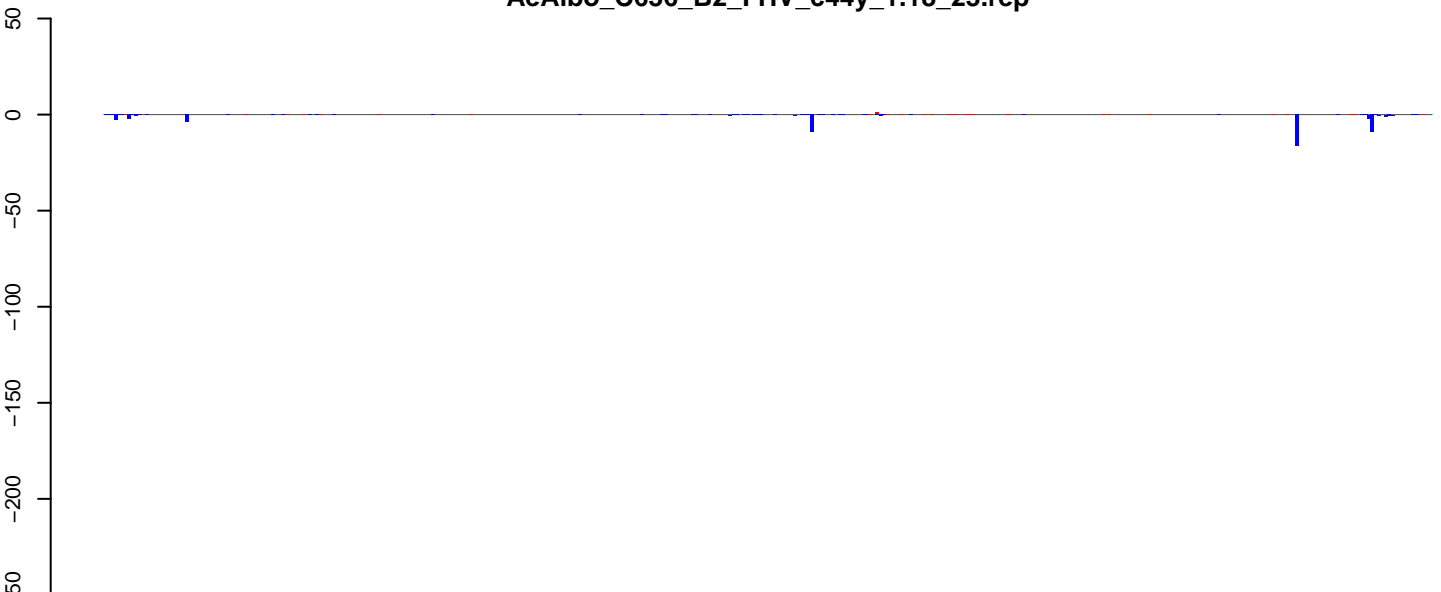


AeAlbo_C636_B2_FHV_c44y_1.rep

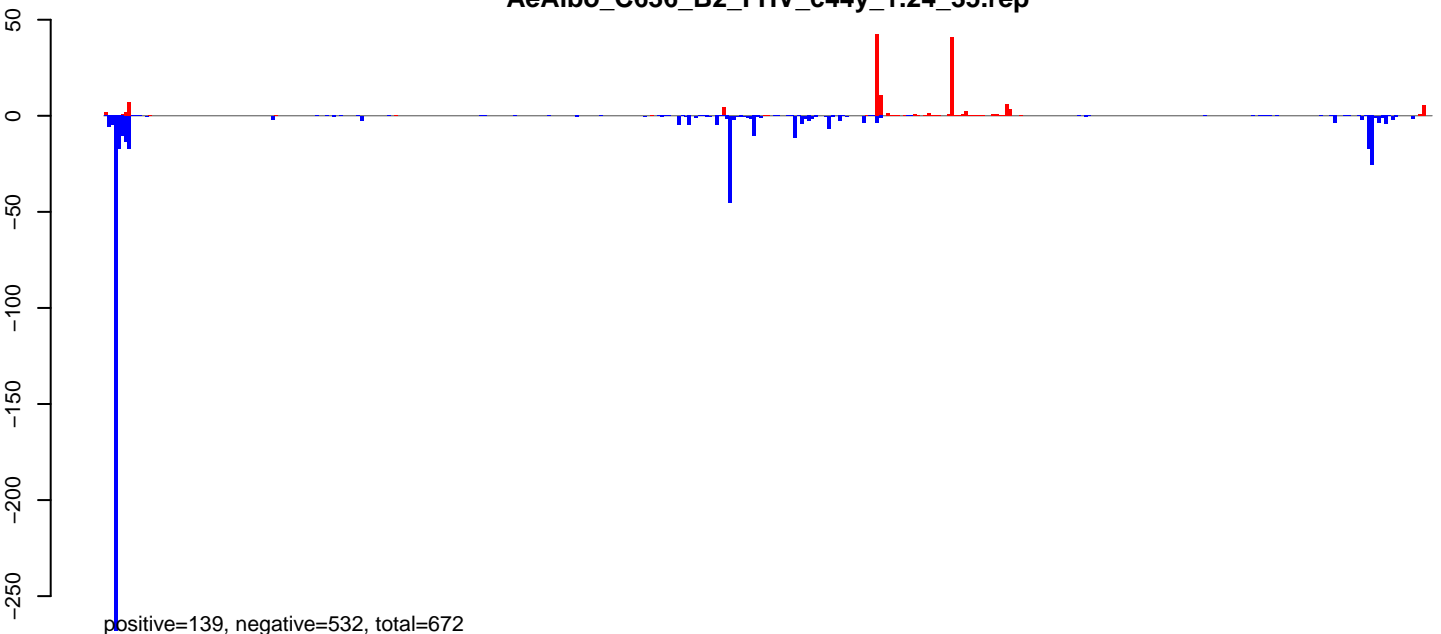


Window size=25, length=10577, TE@ltr-1_family-3646@LTR_Gypsy:1-10577

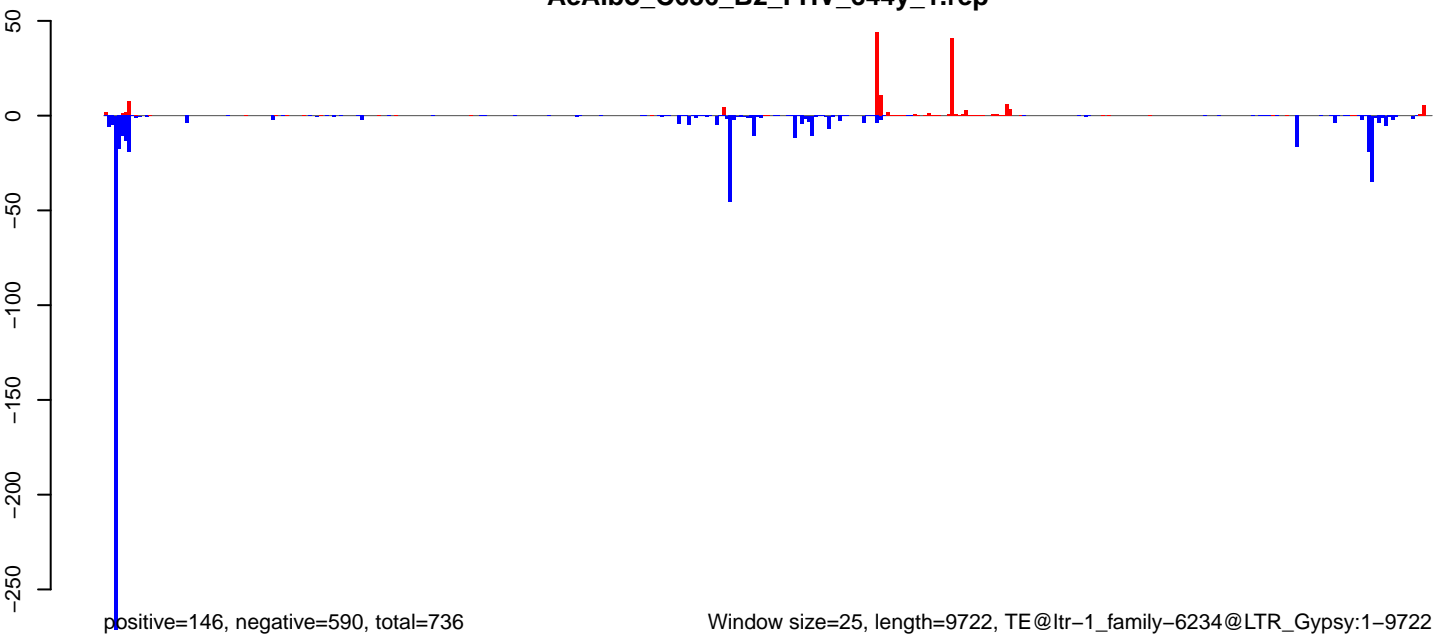
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

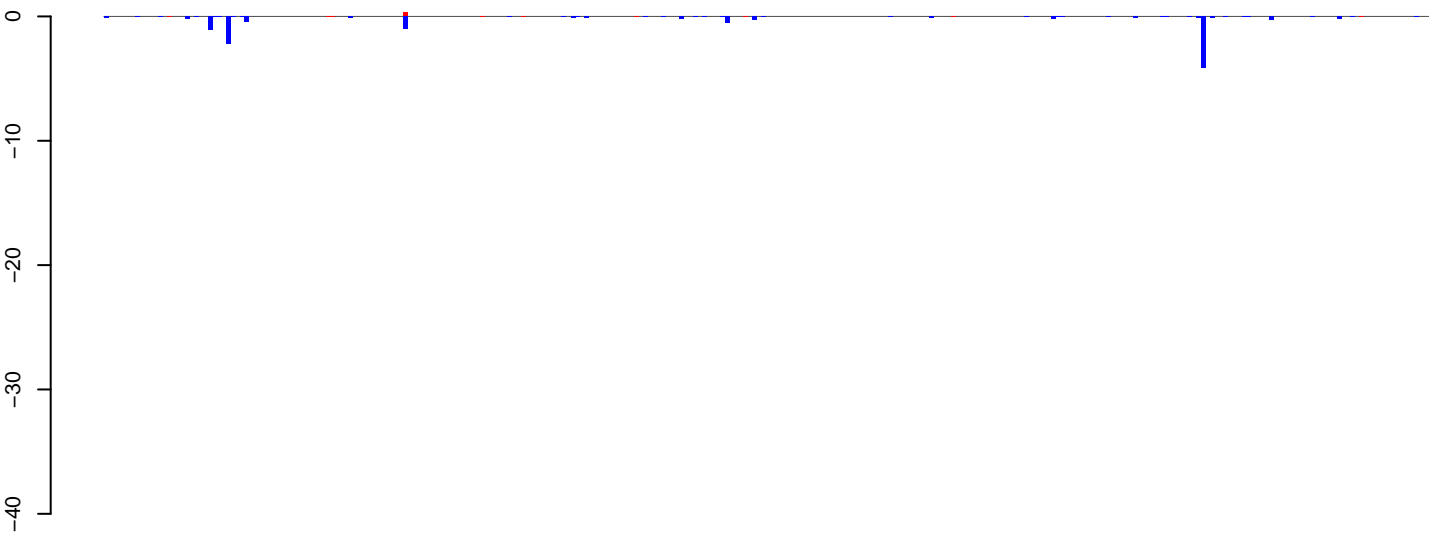


AeAlbo_C636_B2_FHV_c44y_1.rep



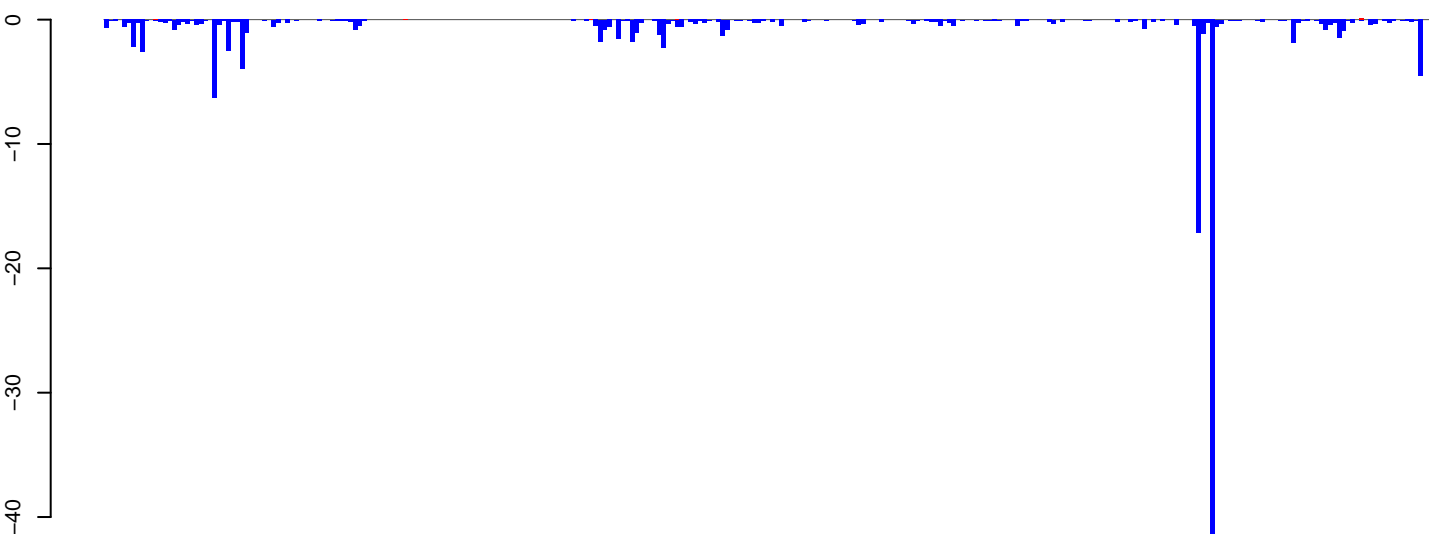
Window size=25, length=9722, TE@ltr-1_family-6234@LTR_Gypsy:1-9722

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



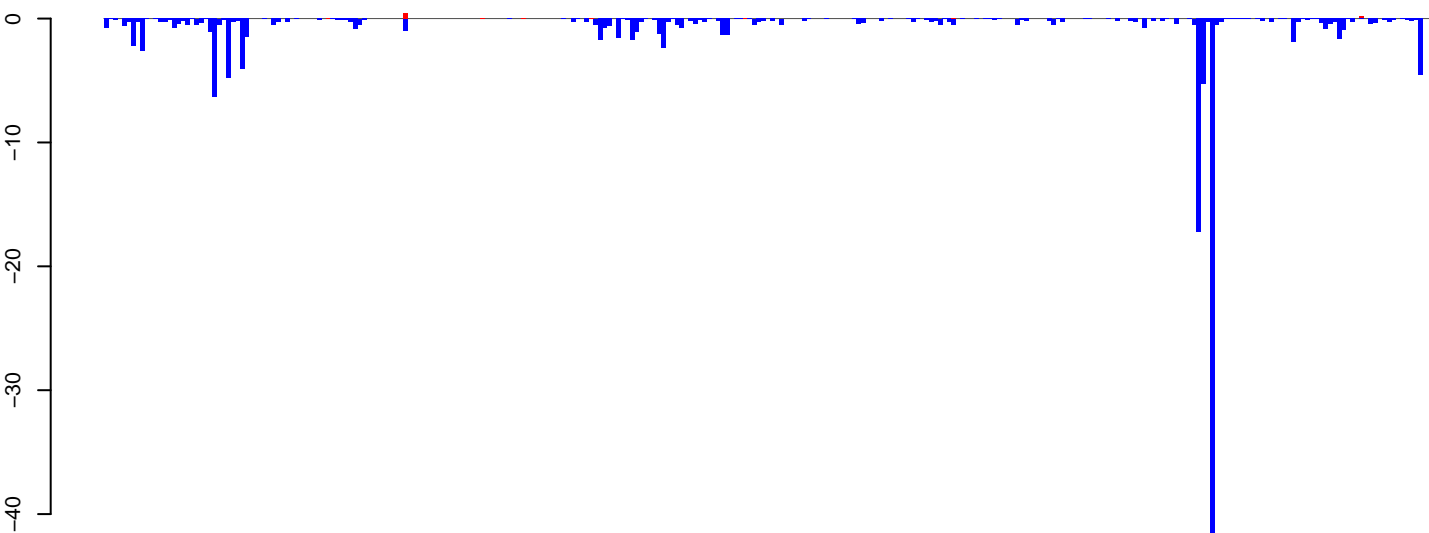
positive=1, negative=13, total=14

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=135, total=136

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=1, negative=149, total=150

Window size=25, length=7308, TE@ltr-1_family-3057@LTR_Gypsy:1-7308

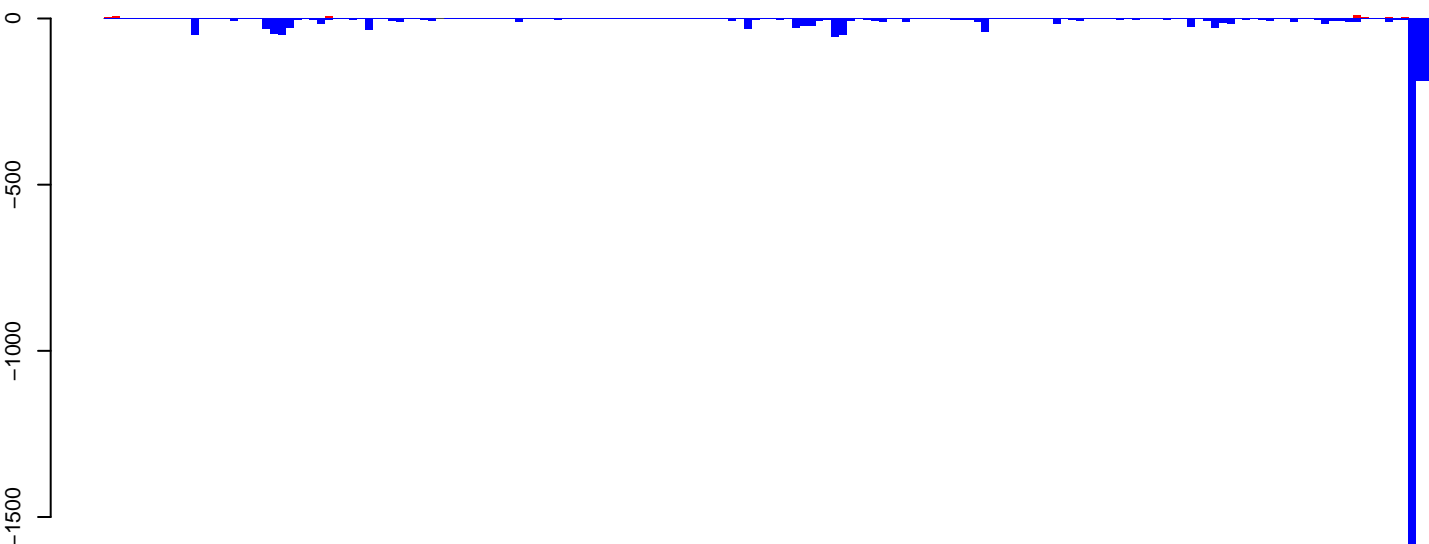
0 2000 4000 6000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



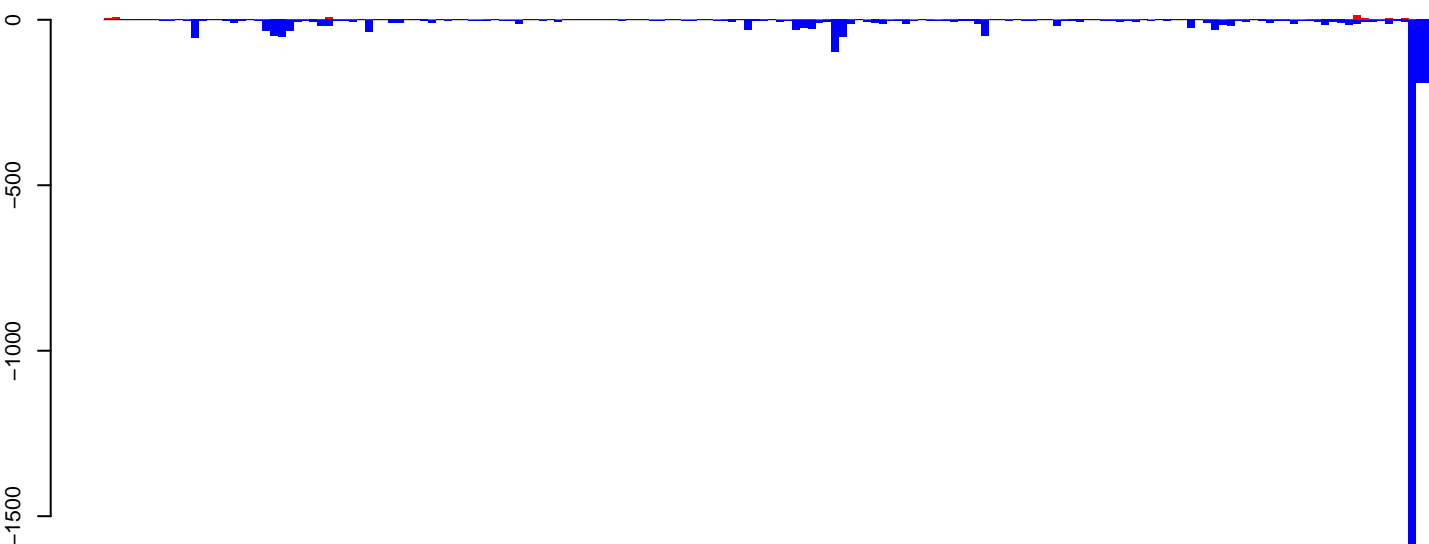
positive=18, negative=148, total=166

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=68, negative=3195, total=3264

AeAlbo_C636_B2_FHV_c44y_1.rep

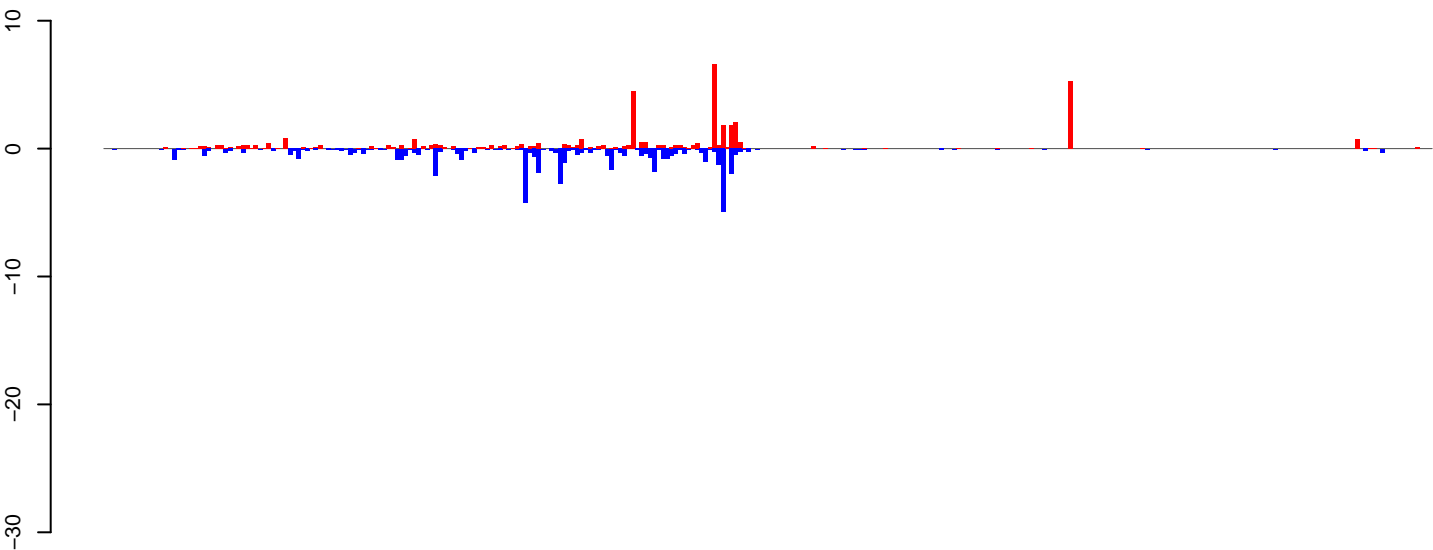


positive=86, negative=3344, total=3430

Window size=25, length=4180, TE@ltr-1_family-3441@LTR_Copia:1-4180

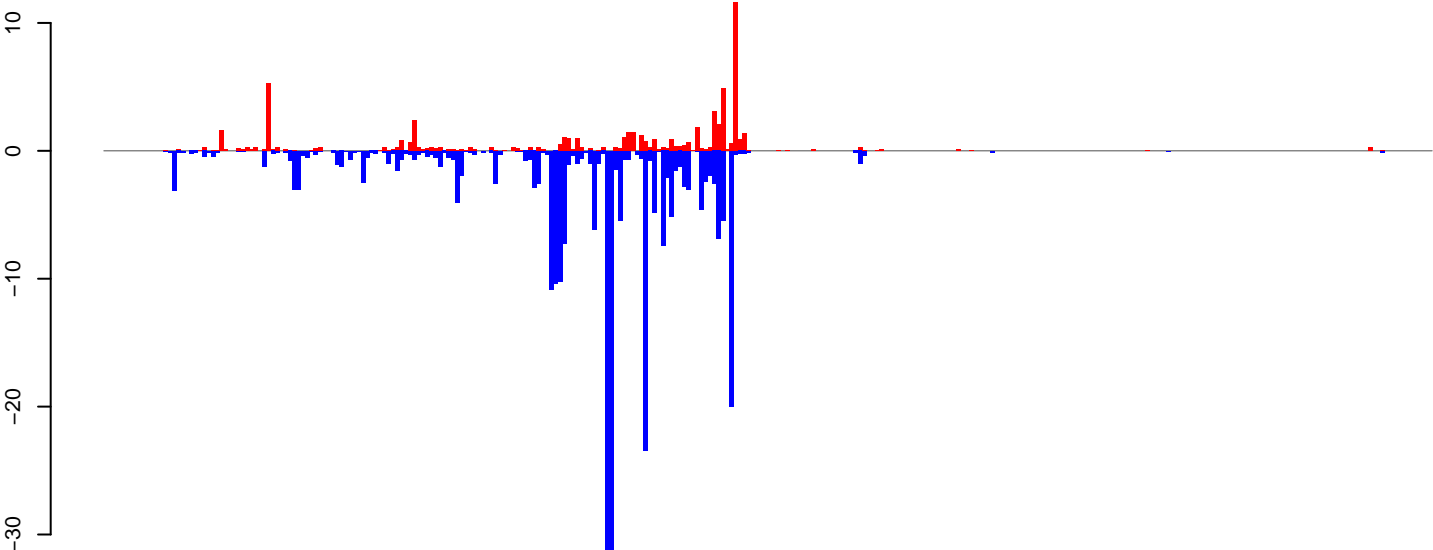
0 1000 2000 3000 4000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



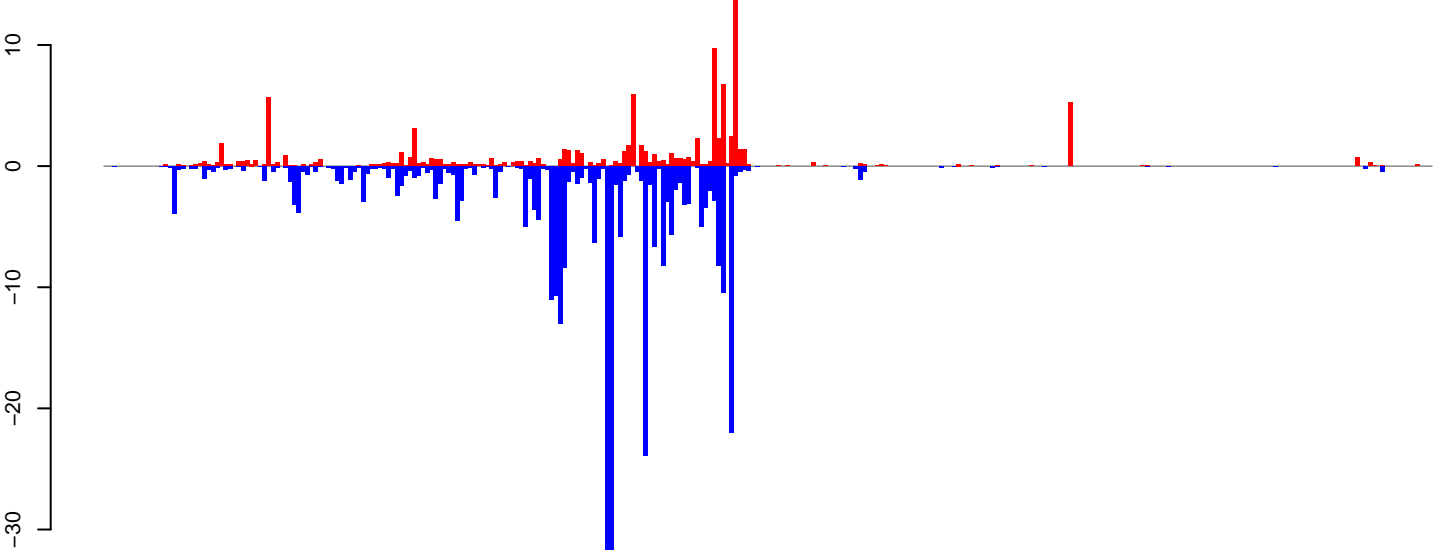
positive=41, negative=50, total=92

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=62, negative=276, total=338

AeAlbo_C636_B2_FHV_c44y_1.rep

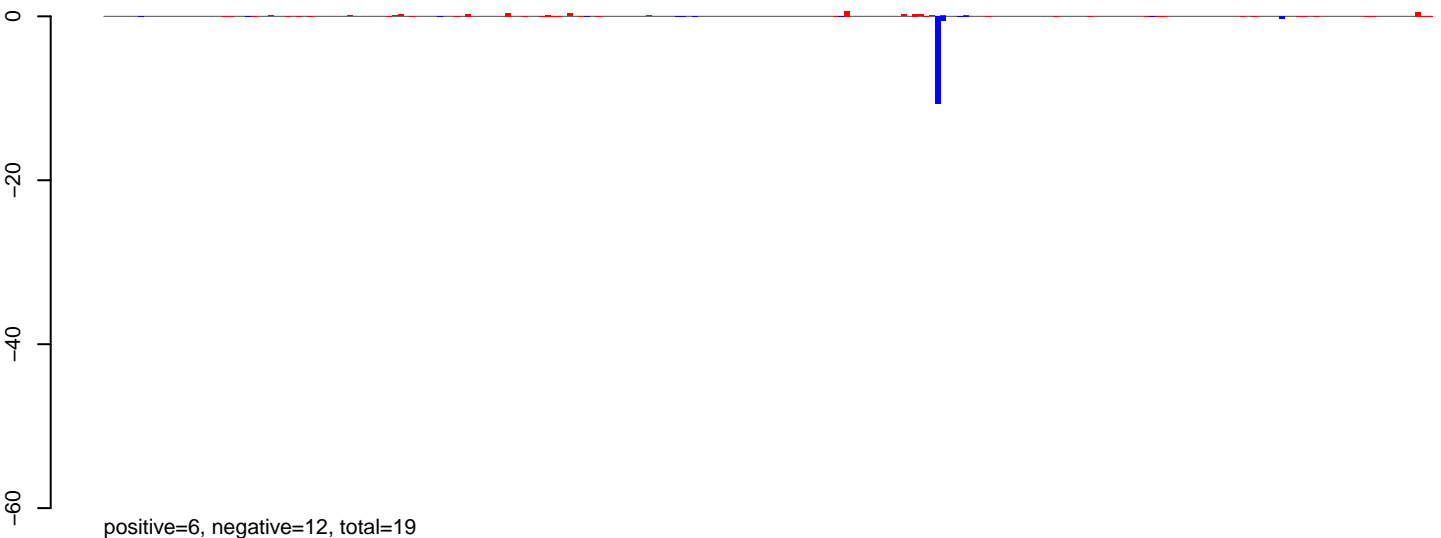


positive=103, negative=326, total=430

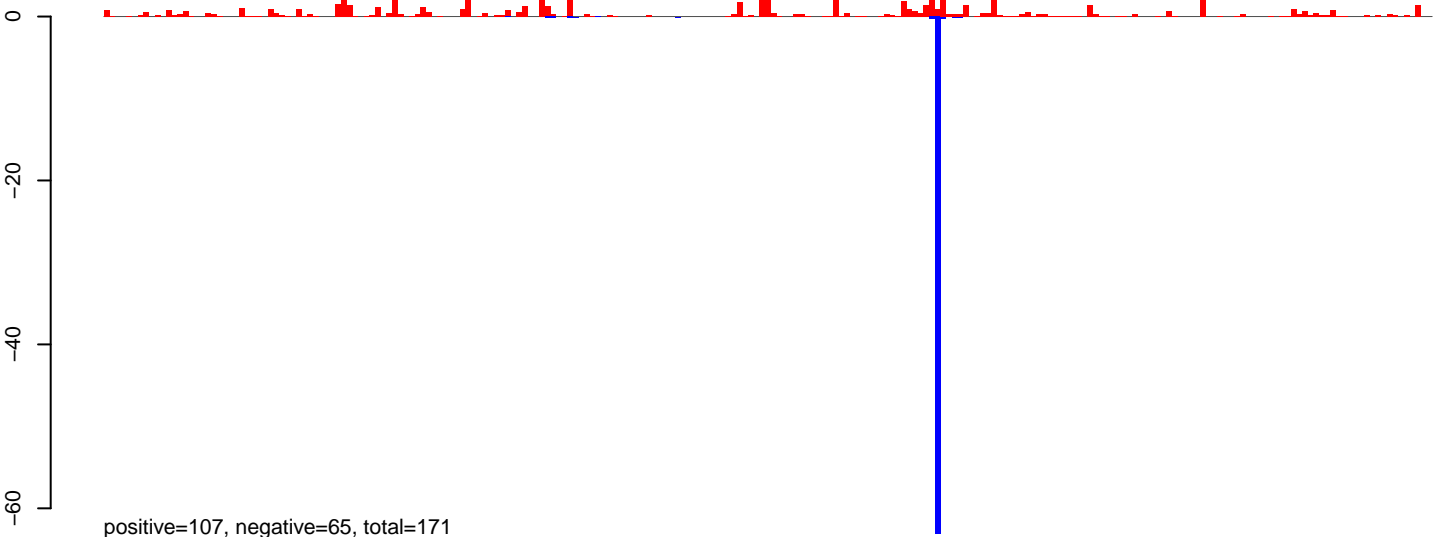
Window size=25, length=7746, TE@ltr-1_family-4550@LINE RTE-BovB:1-7746

0 2000 4000 6000 8000

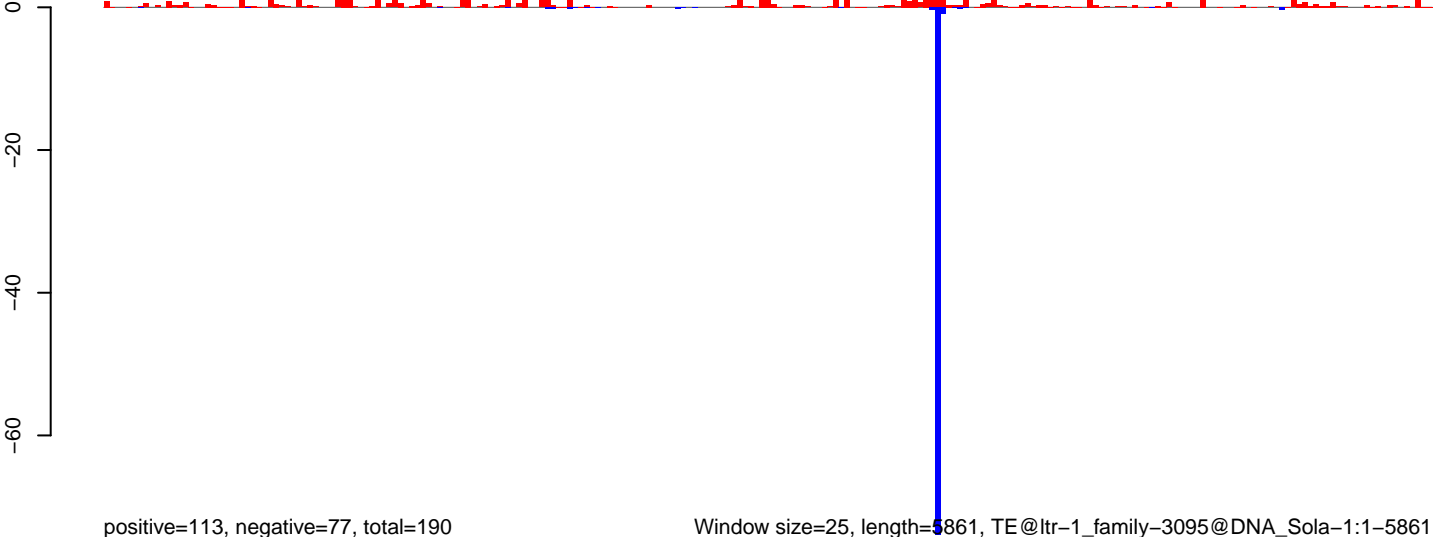
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



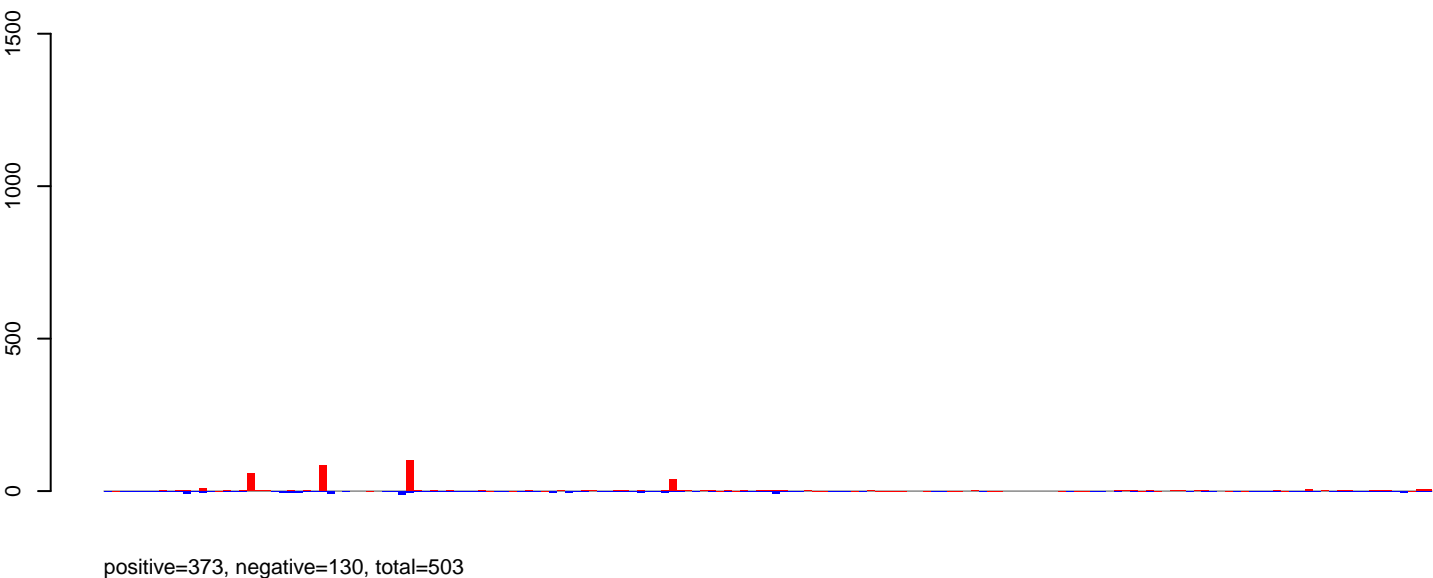
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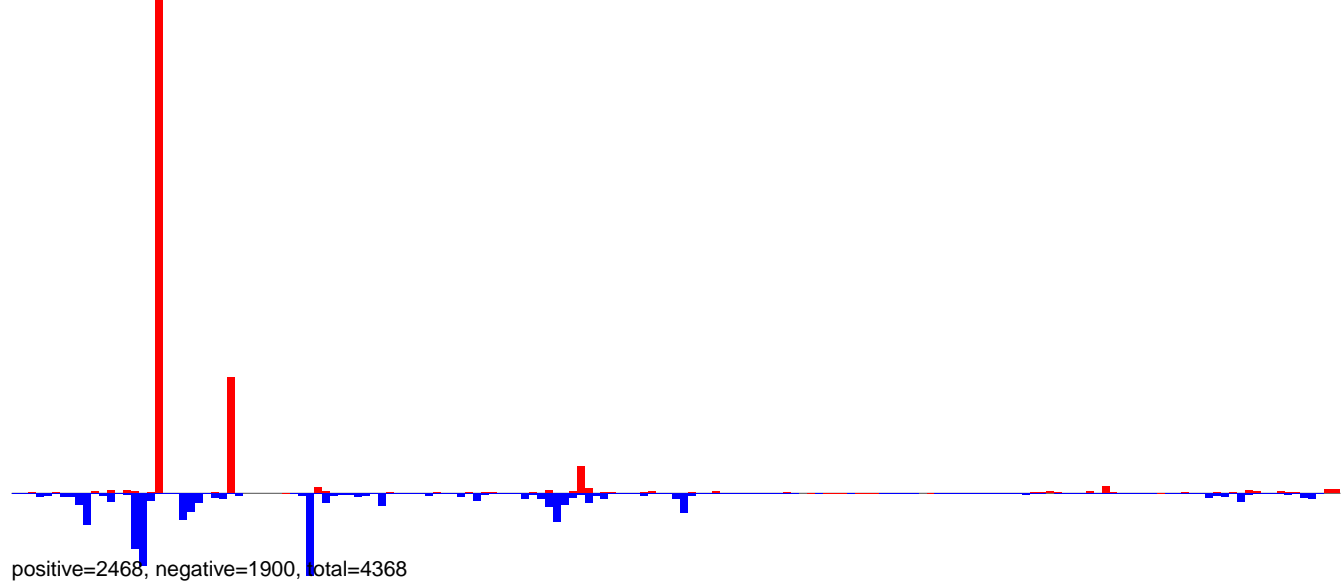
AeAlbo_C636_B2_FHV_c44y_1.rep



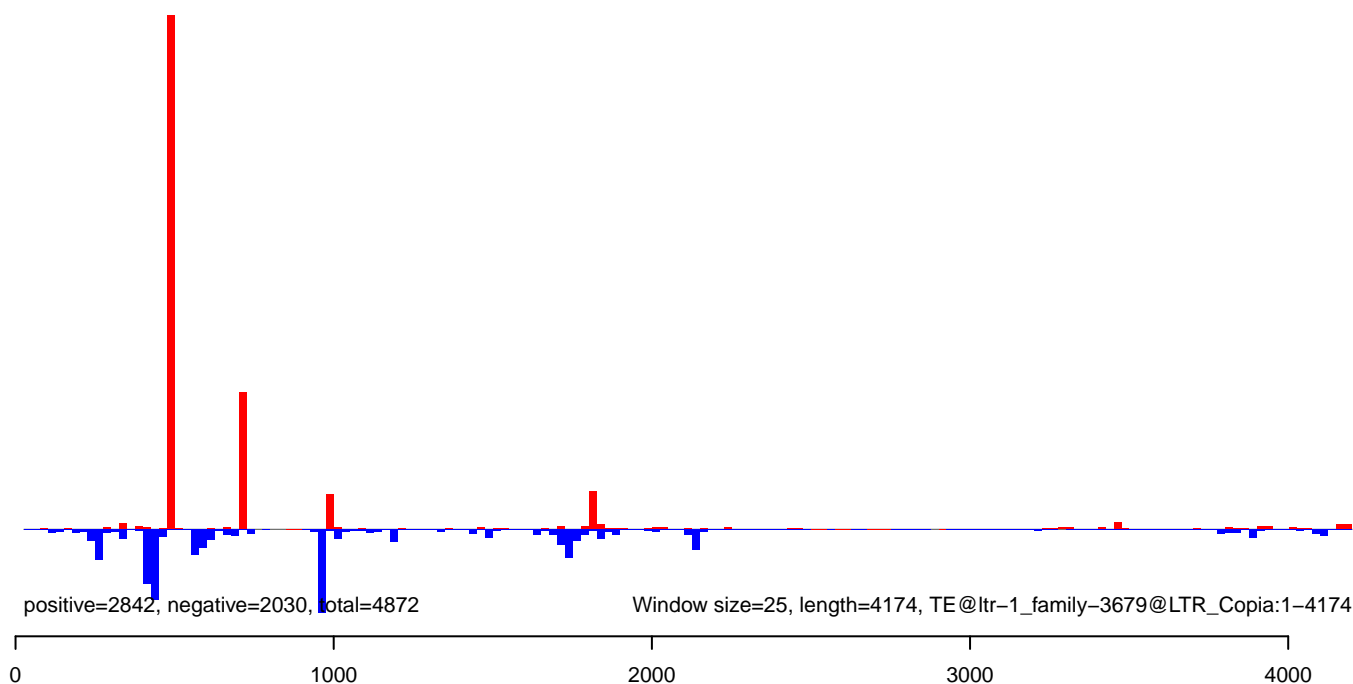
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



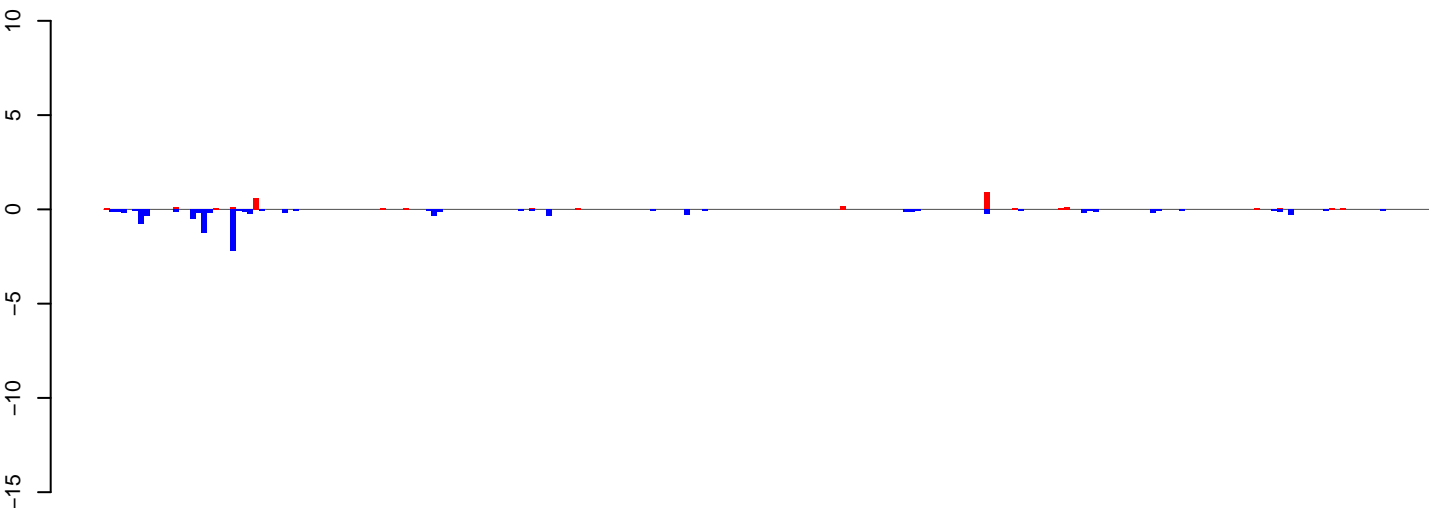
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AeAlbo_C636_B2_FHV_c44y_1.rep

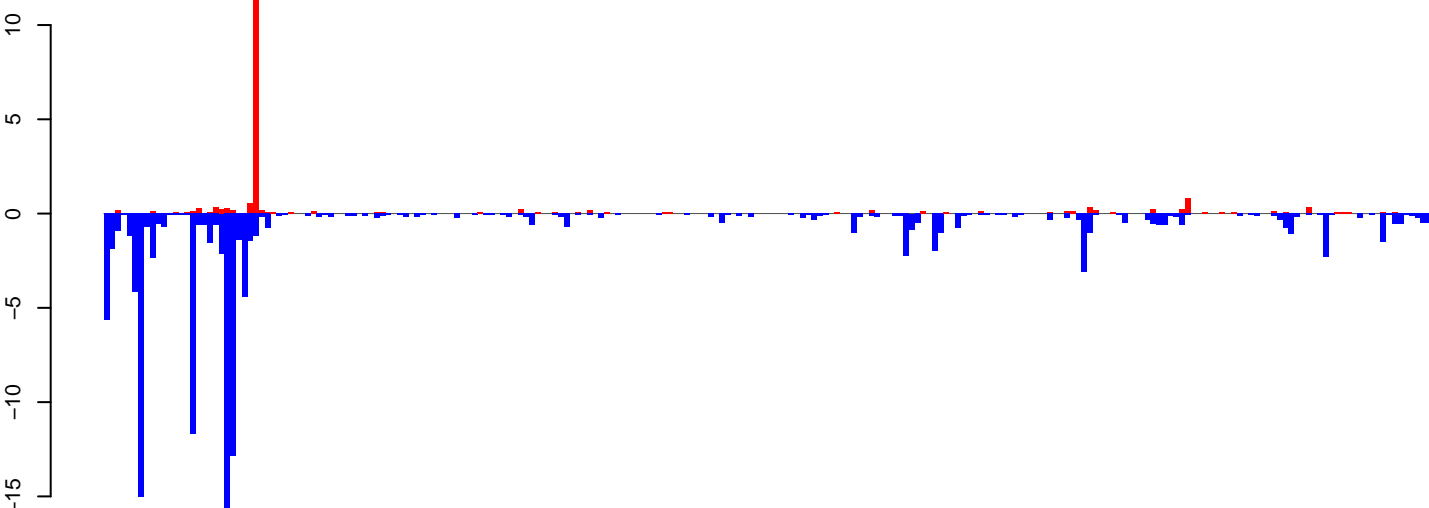


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



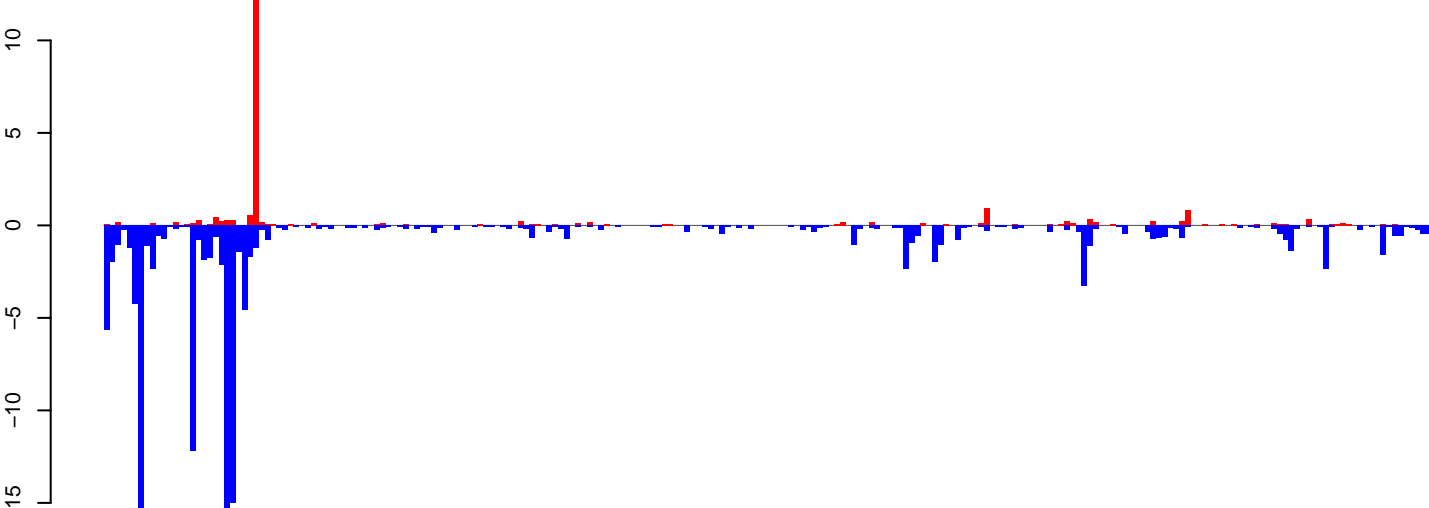
positive=3, negative=10, total=13

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=21, negative=127, total=148

AeAlbo_C636_B2_FHV_c44y_1.rep

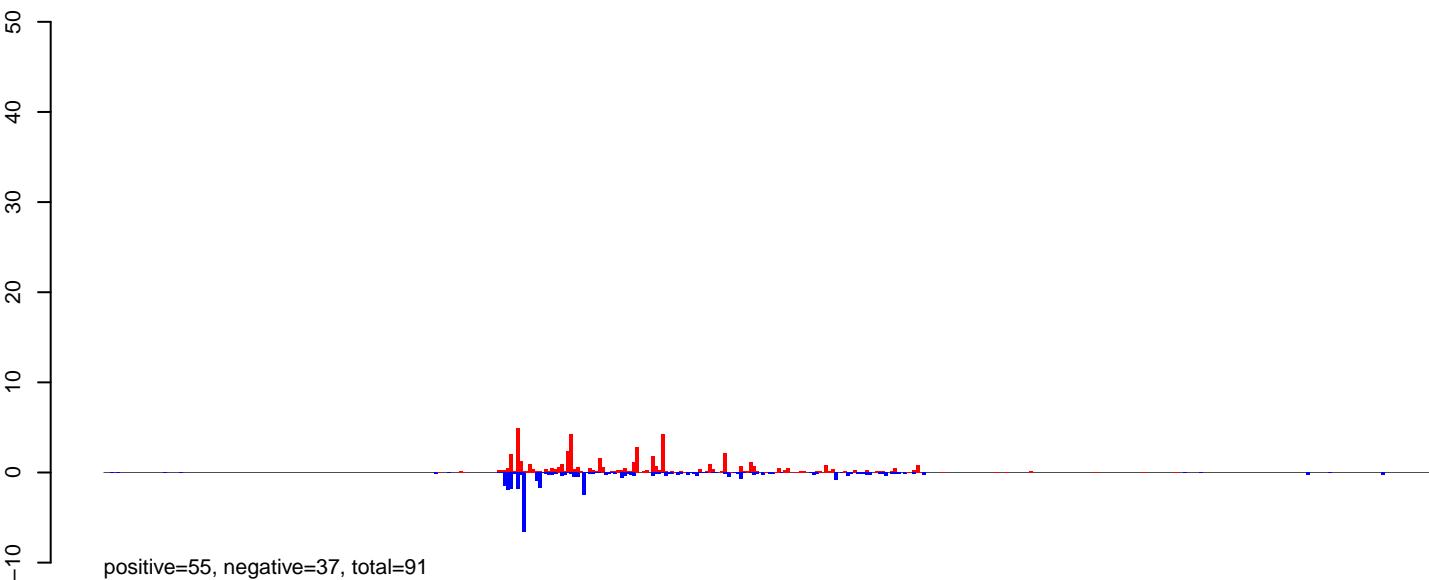


positive=24, negative=137, total=161

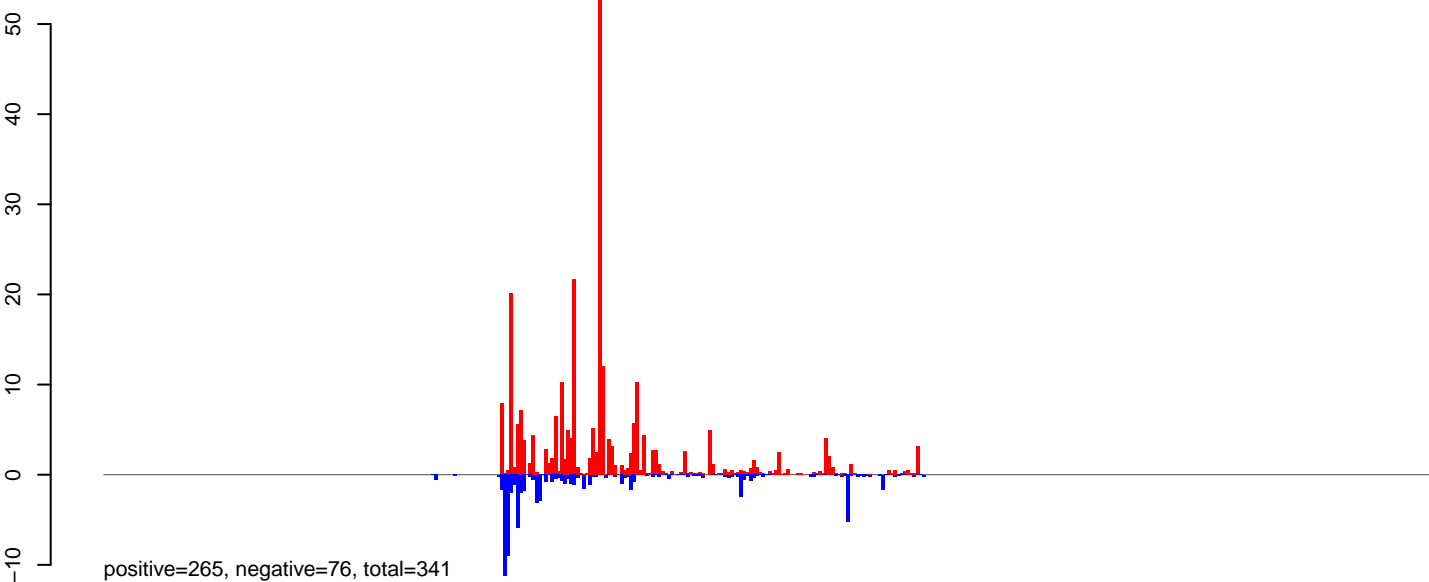
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0 1000 2000 3000 4000 5000 6000

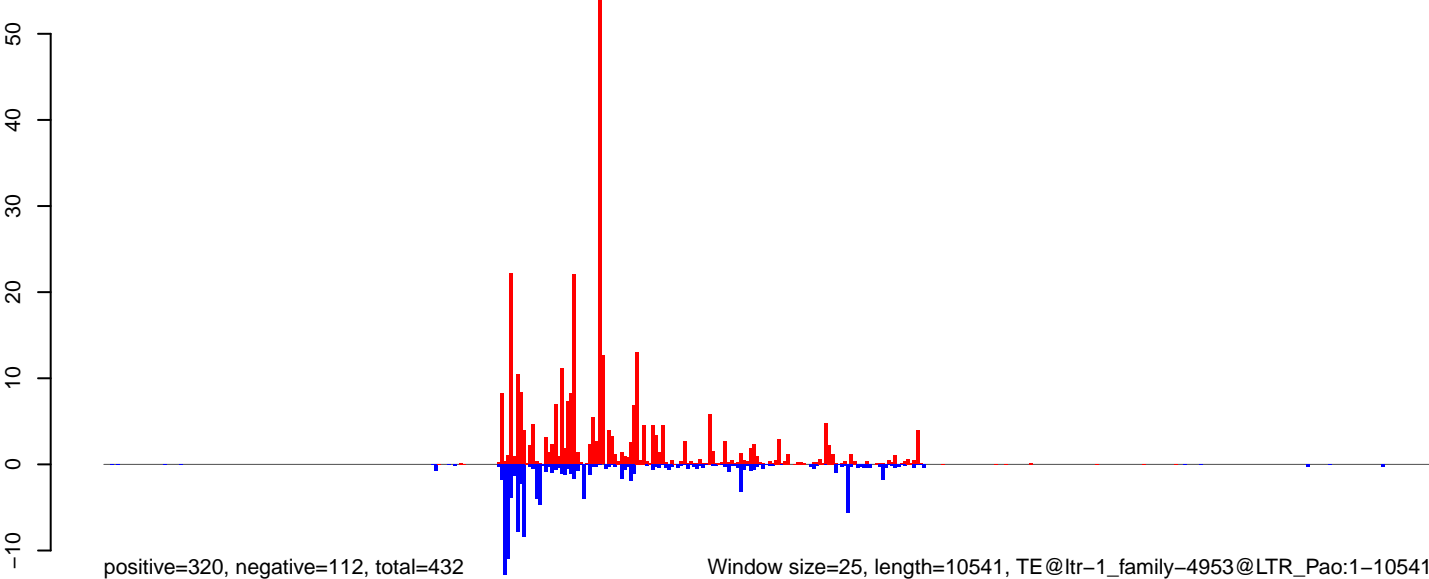
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

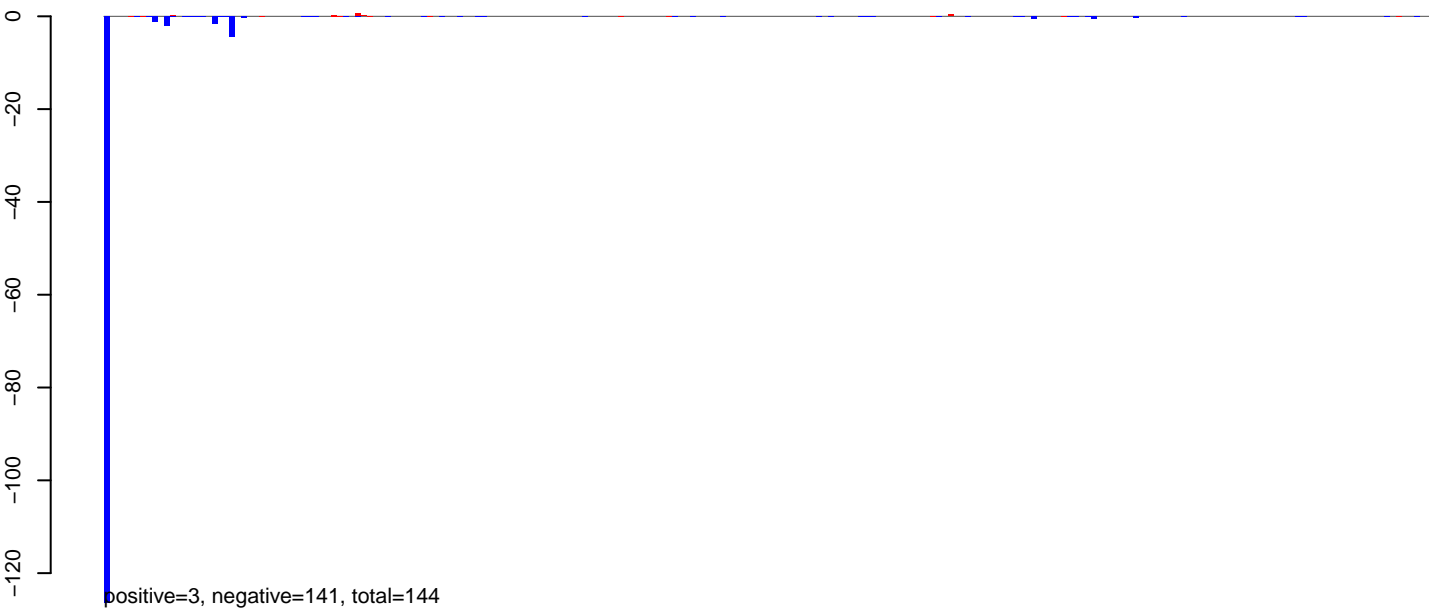


AeAlbo_C636_B2_FHV_c44y_1.rep

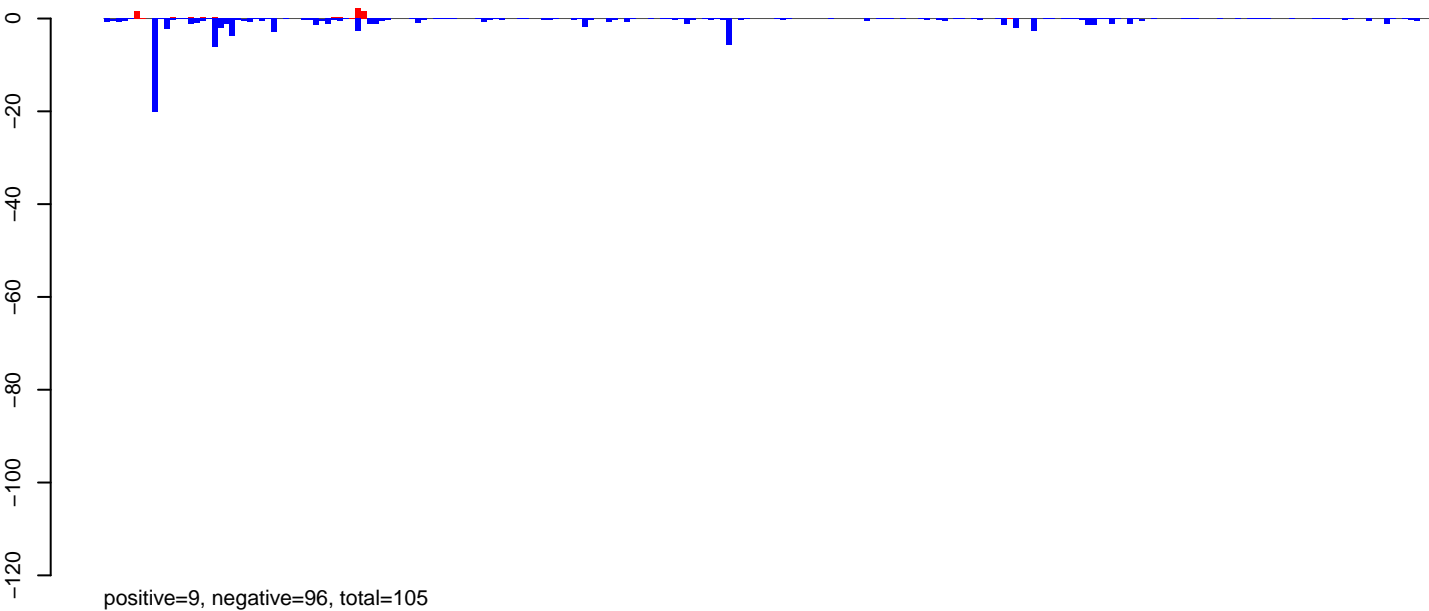


0 2000 4000 6000 8000 10000

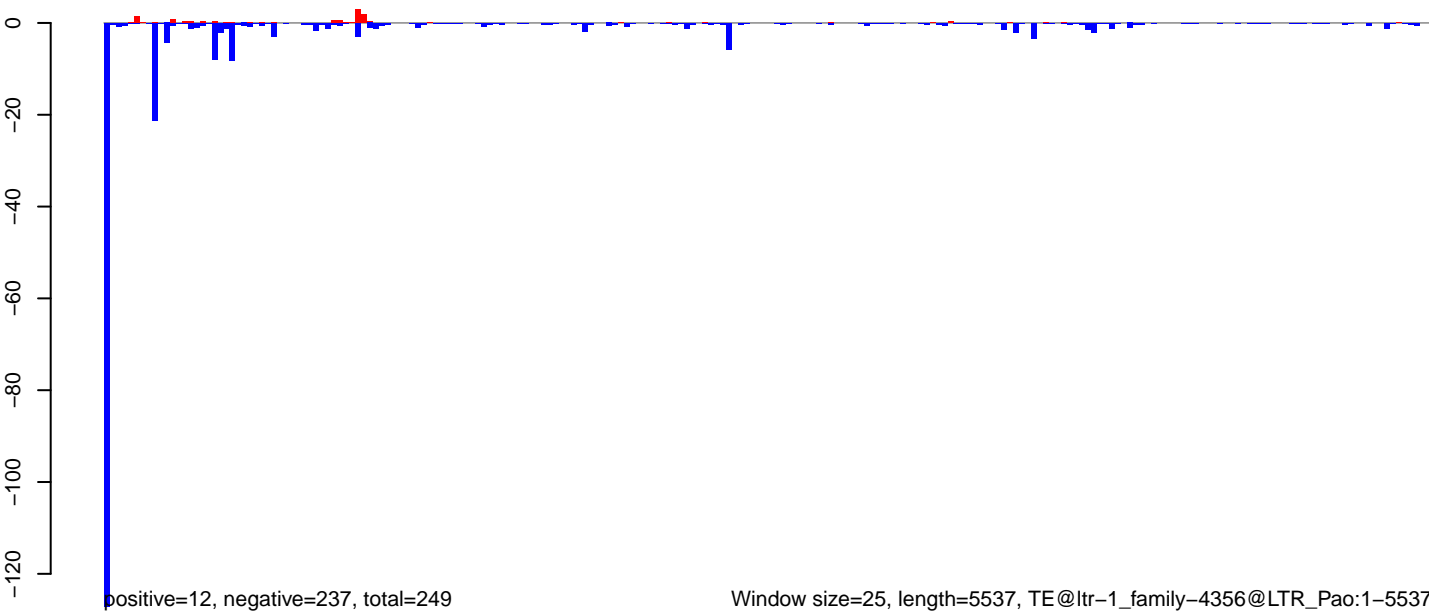
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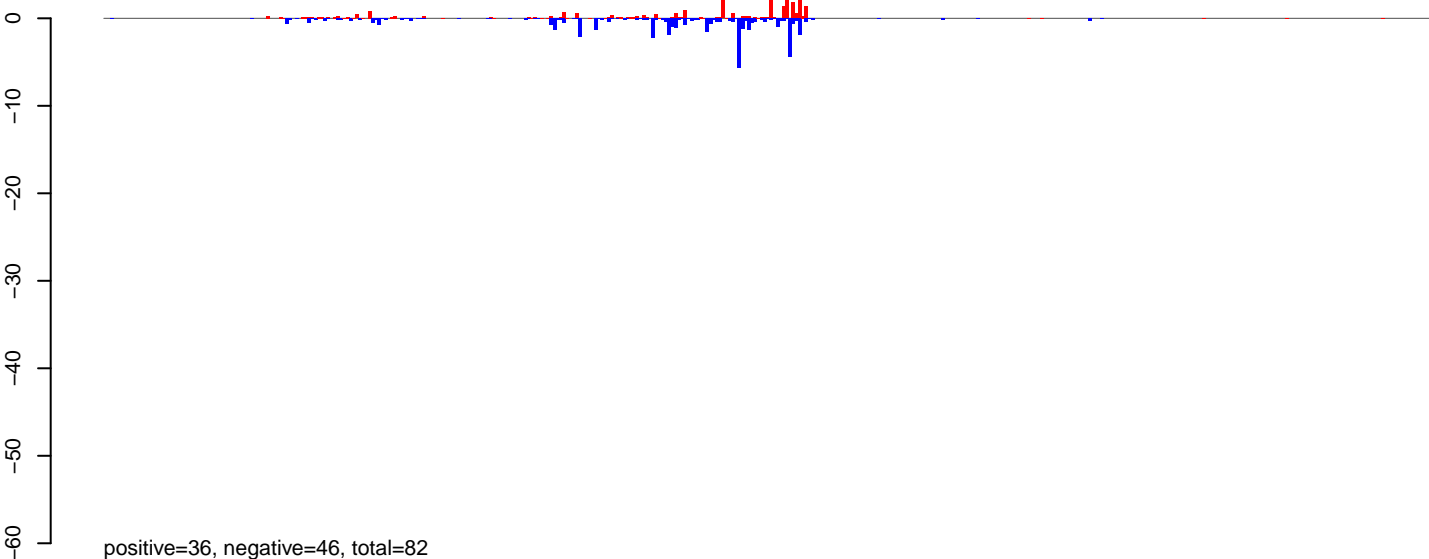
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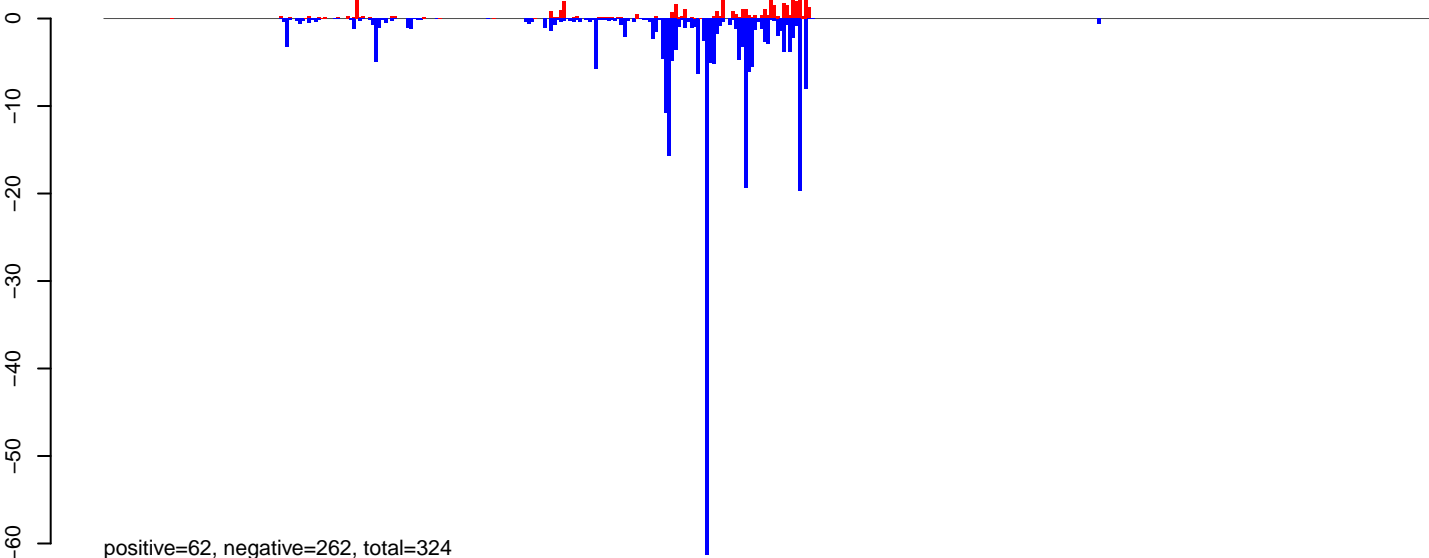
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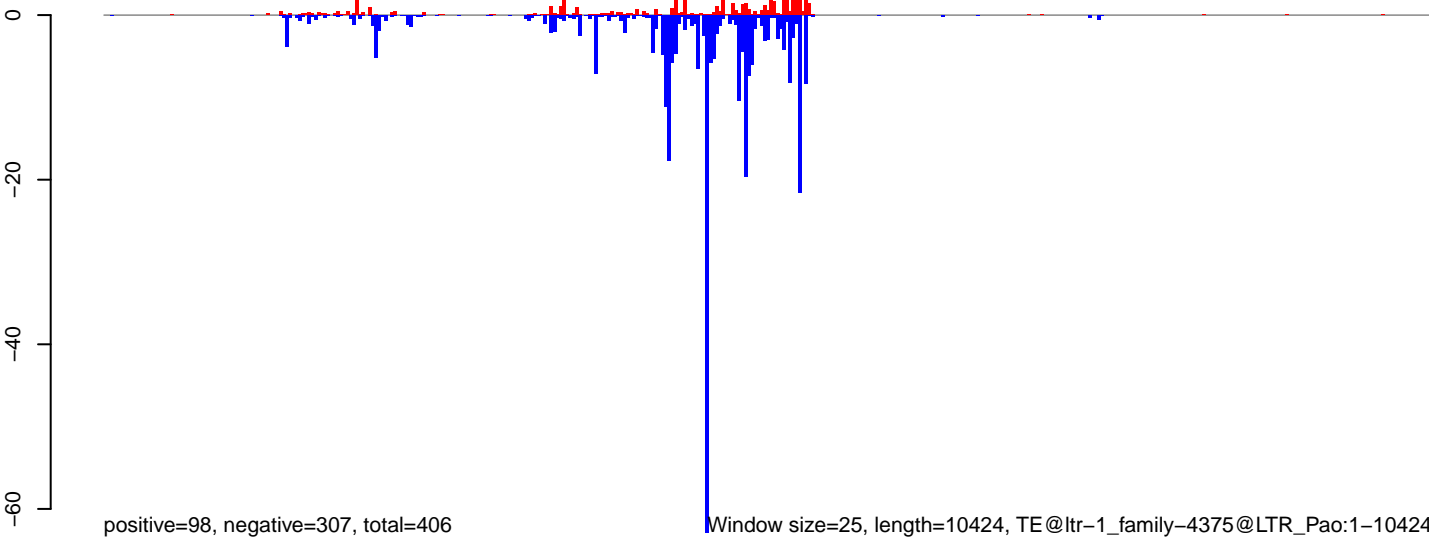
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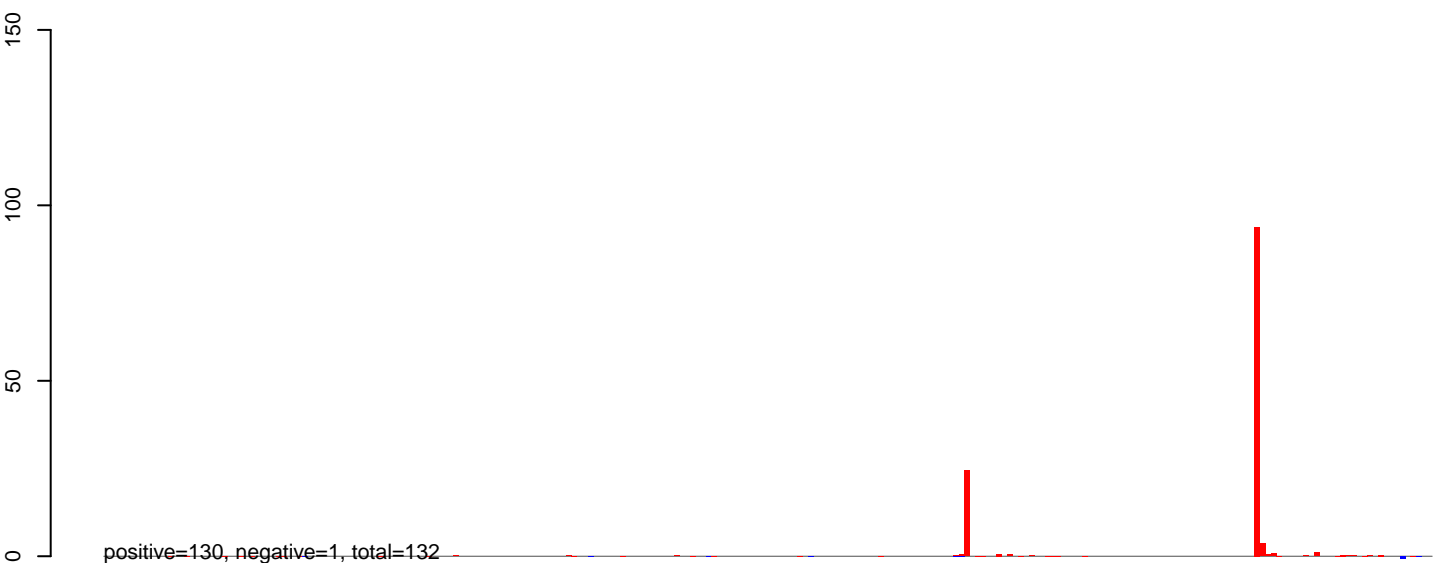
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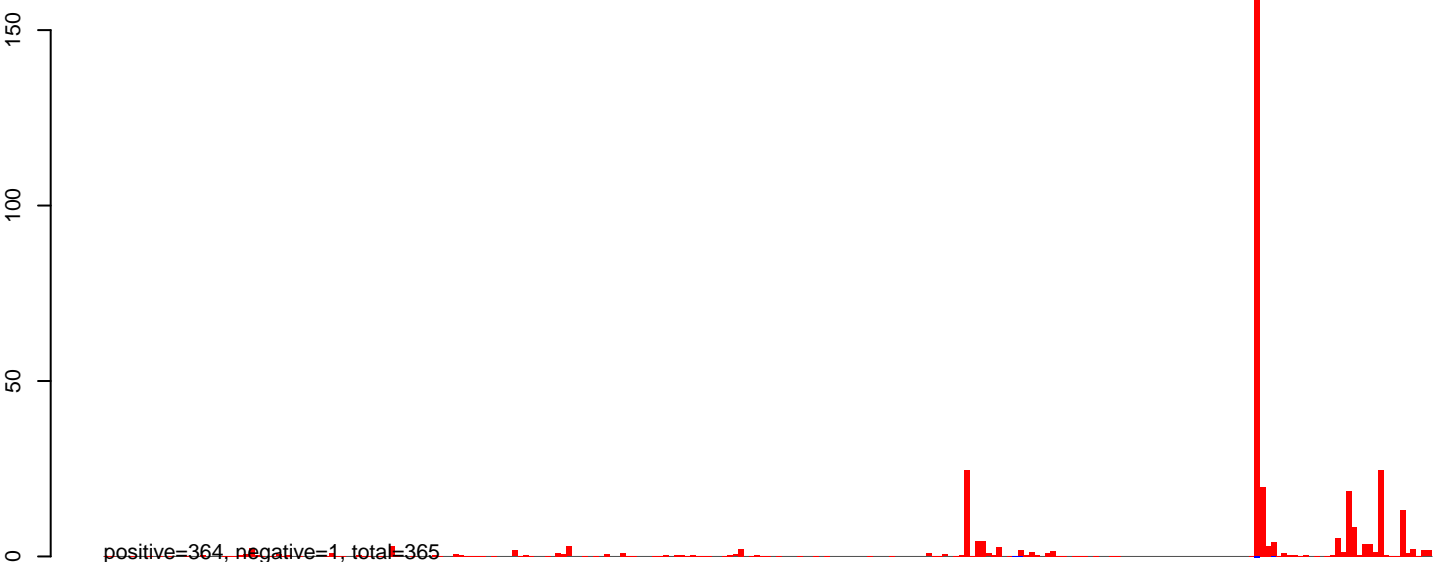
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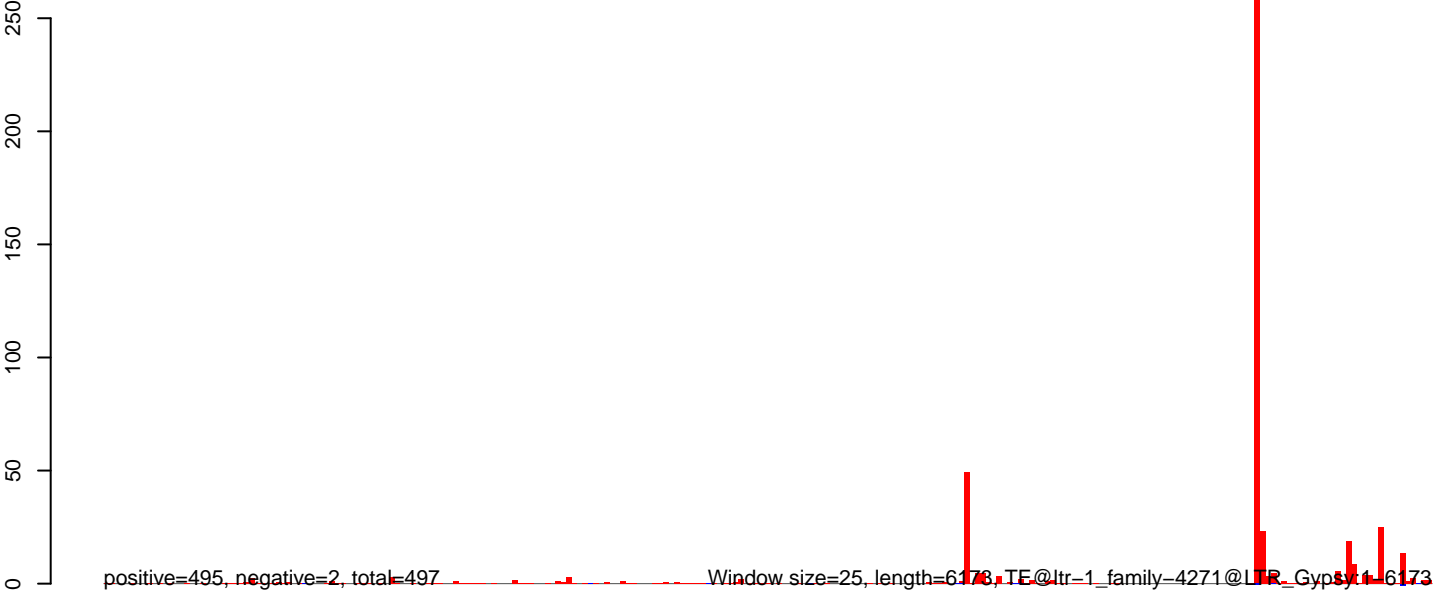
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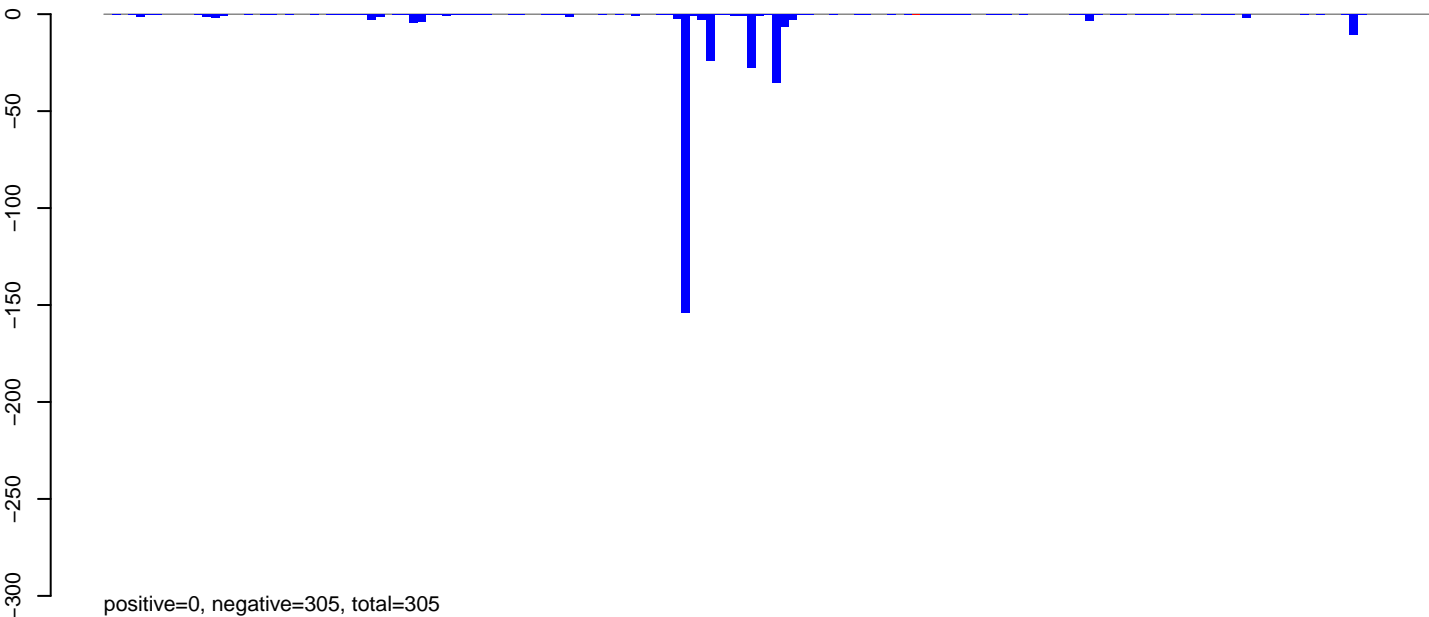
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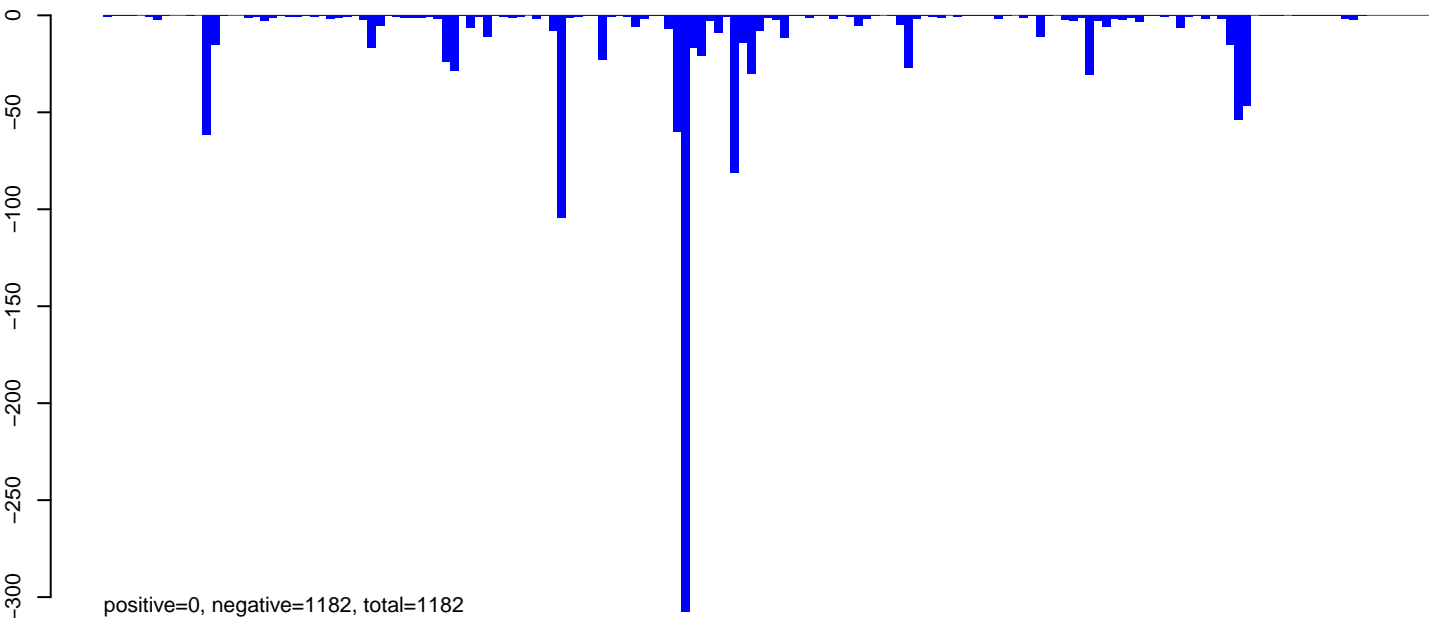
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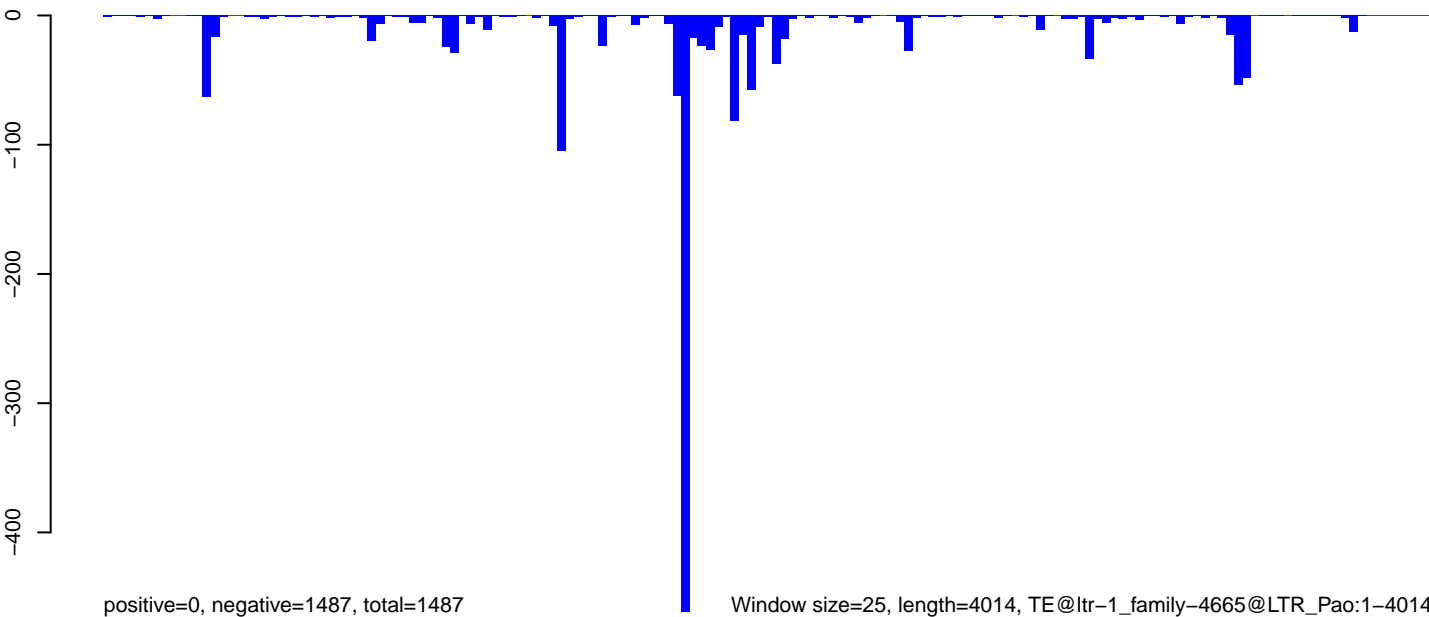
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



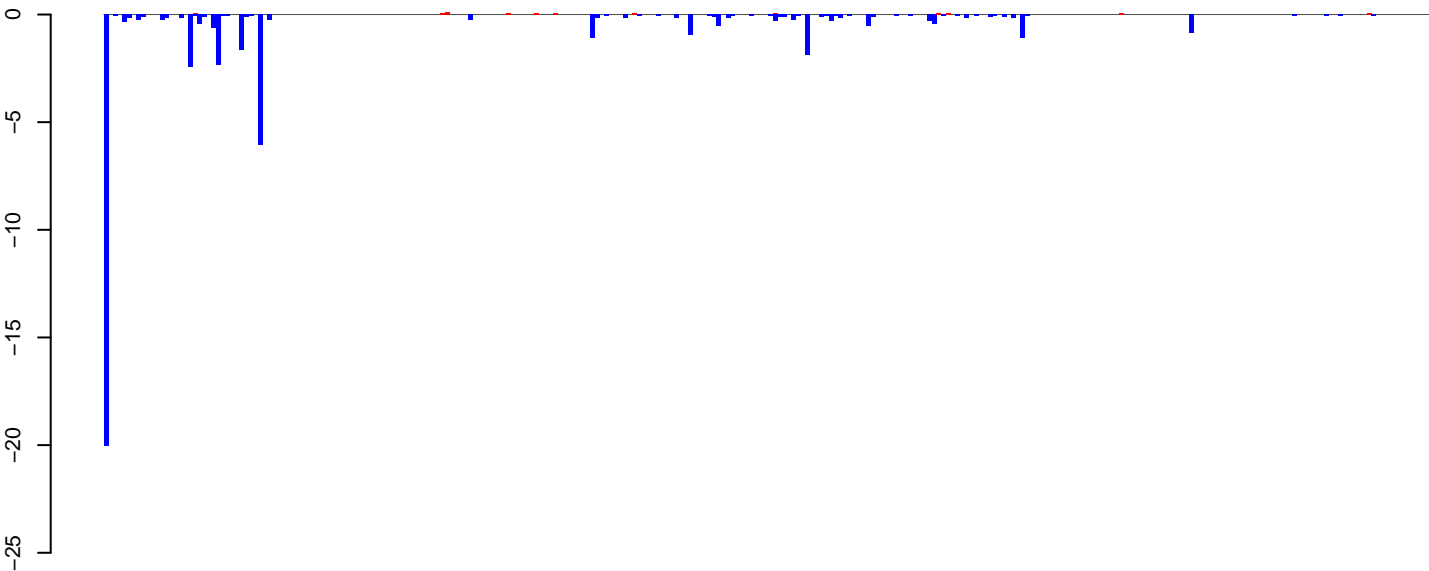
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Window size=25, length=4014, TE@ltr-1_family-4665@LTR_Pao:1-4014

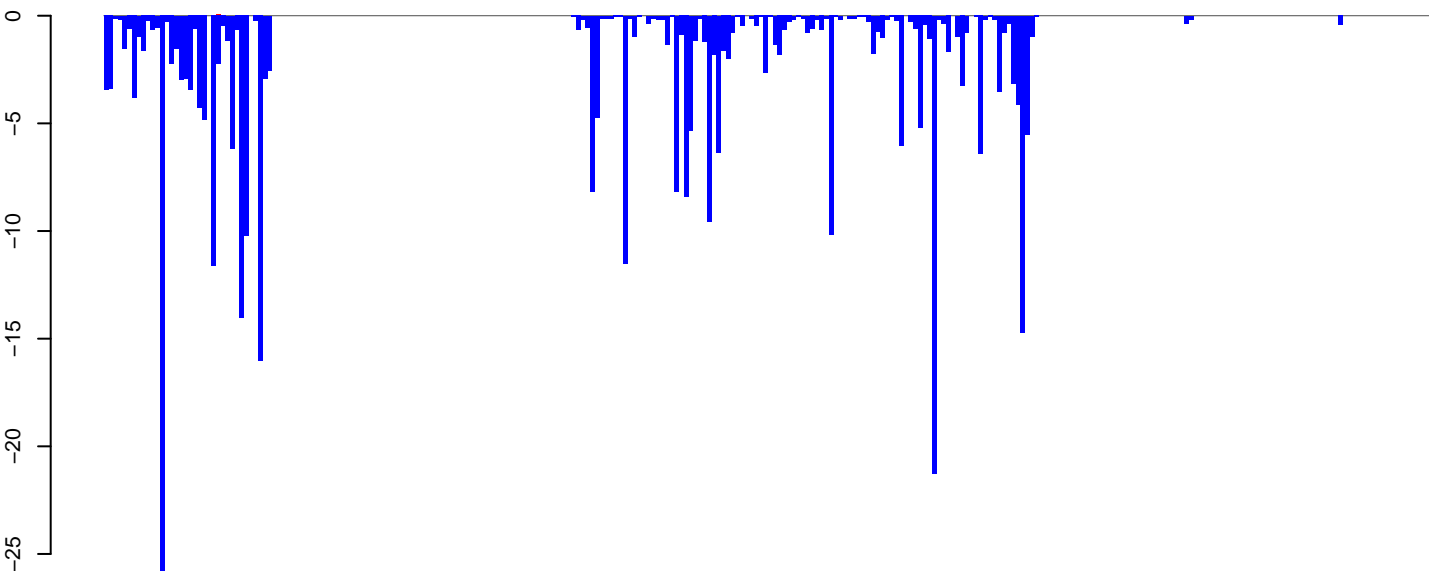
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



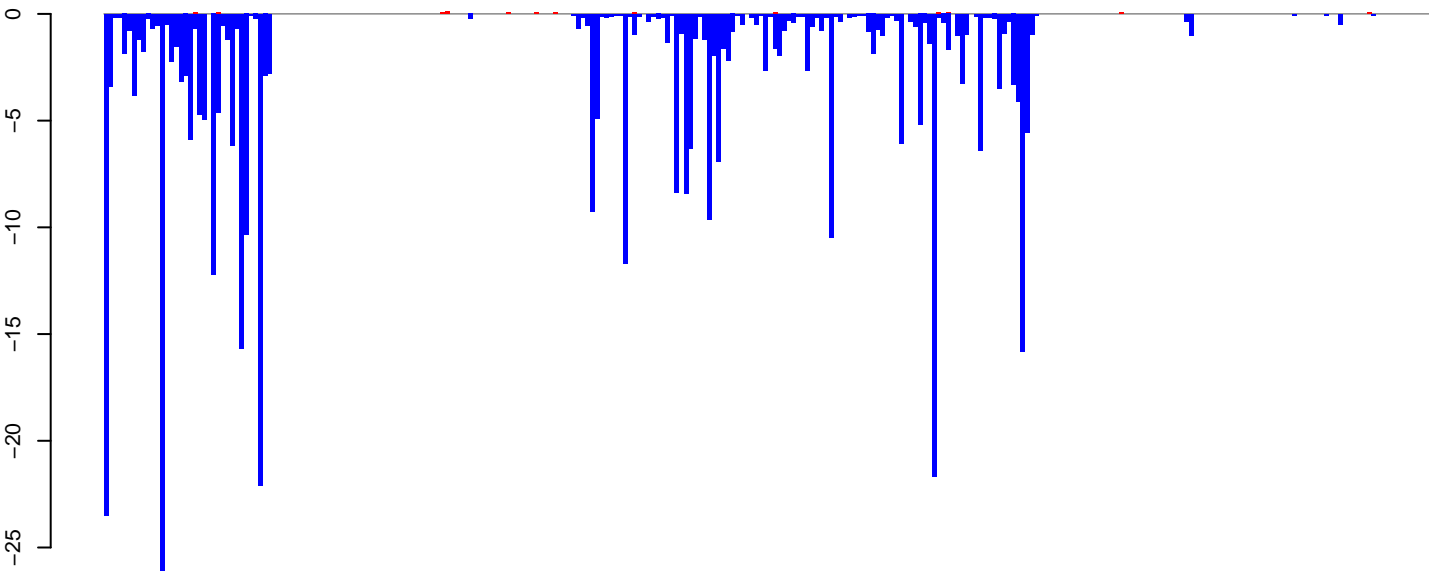
positive=1, negative=48, total=49

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=323, total=323

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=1, negative=371, total=372

Window size=25, length=7096, TE@ltr-1_family-3958@LTR_Pao:1-7096

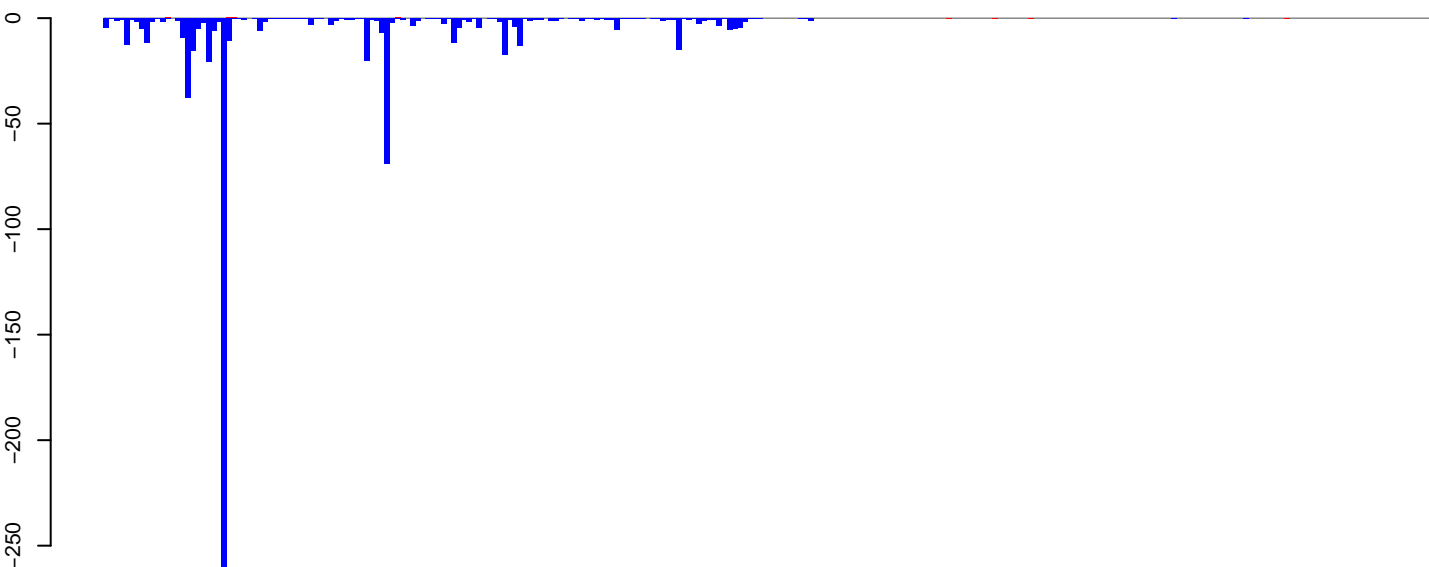
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



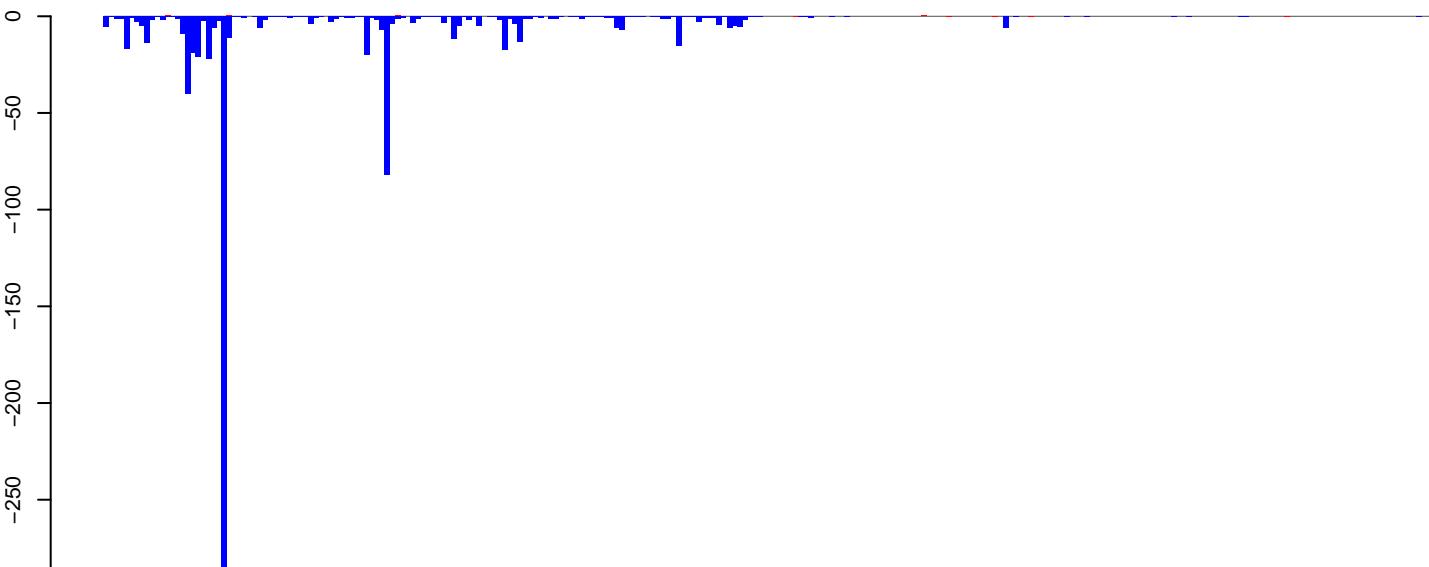
positive=1, negative=98, total=99

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=684, total=687

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=4, negative=782, total=786

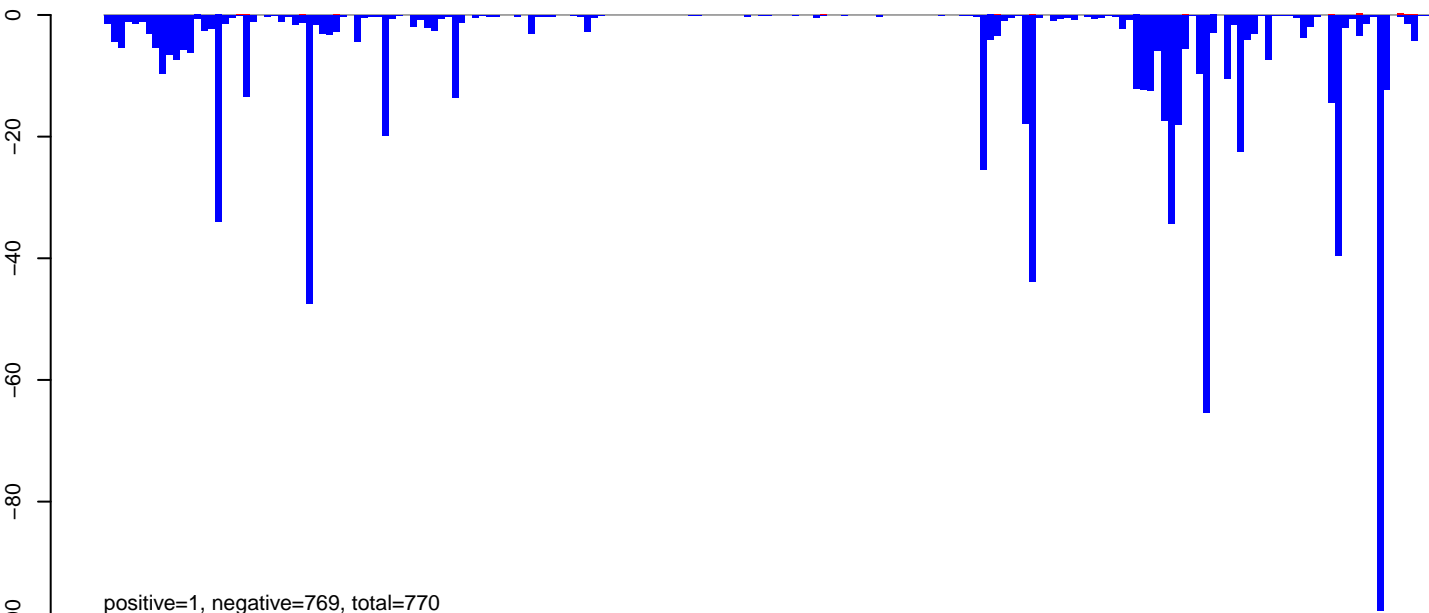
Window size=25, length=6483, TE@ltr-1_family-5458@LTR_Gypsy:1-6483

0 1000 2000 3000 4000 5000 6000

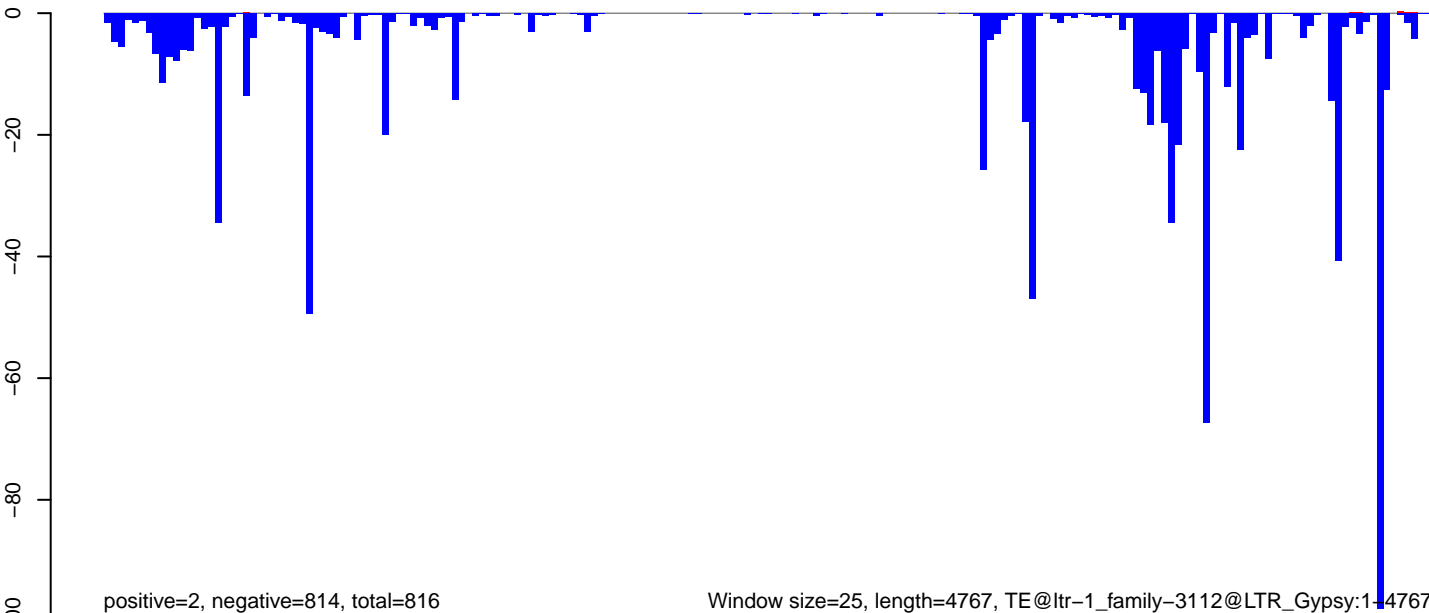
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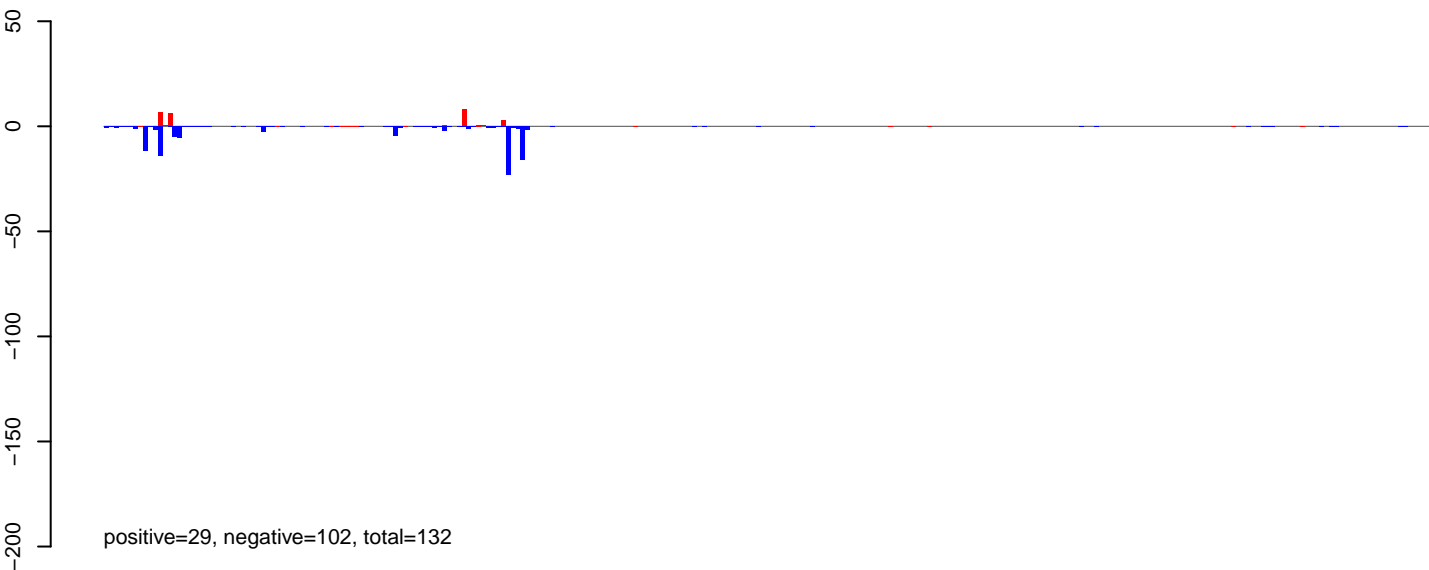
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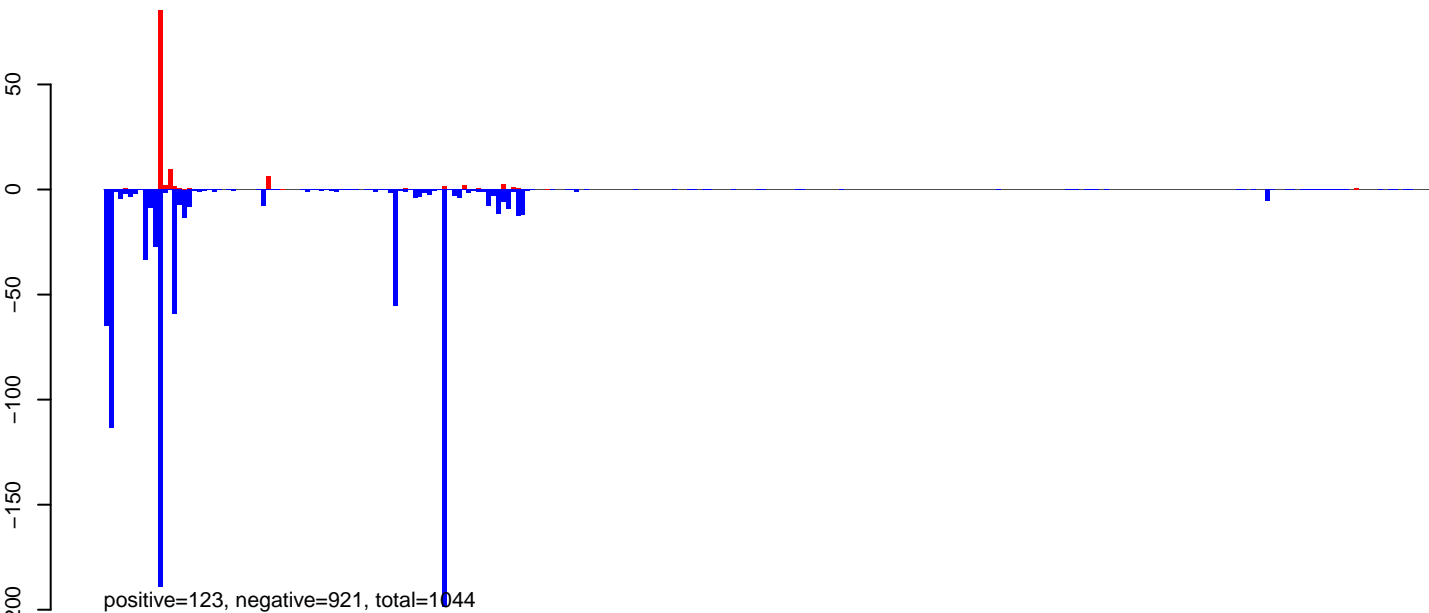
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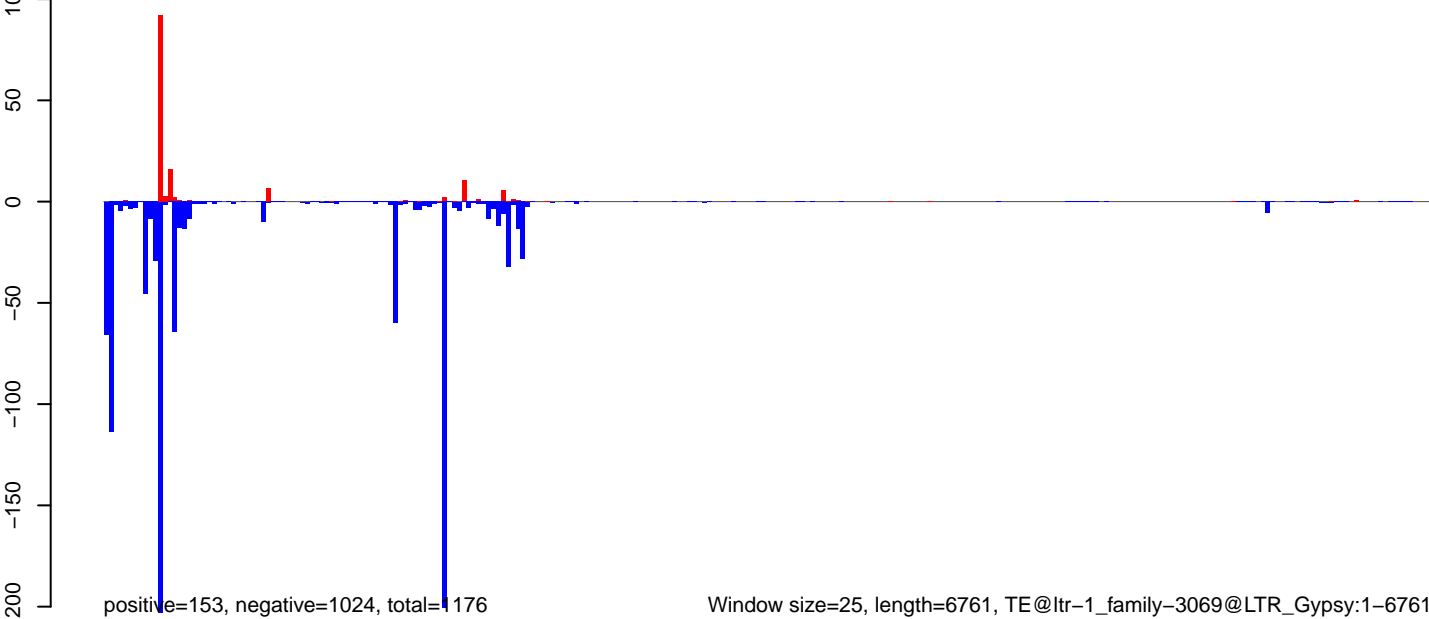
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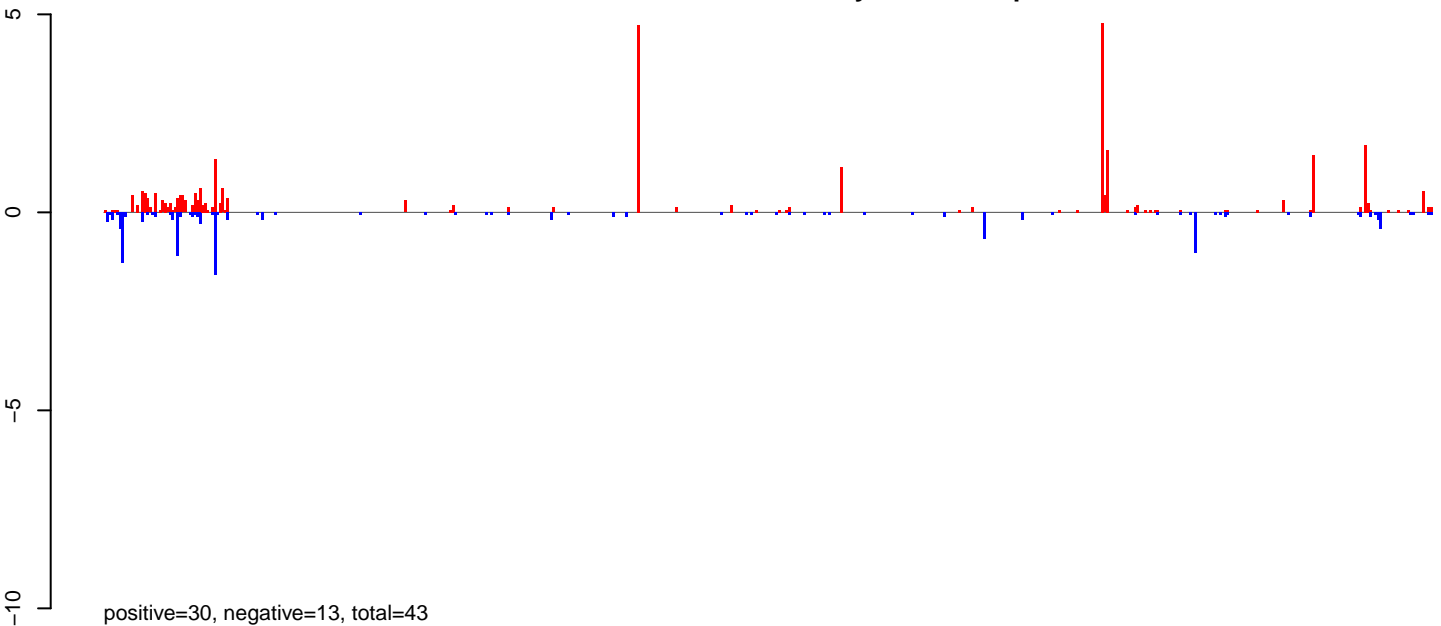
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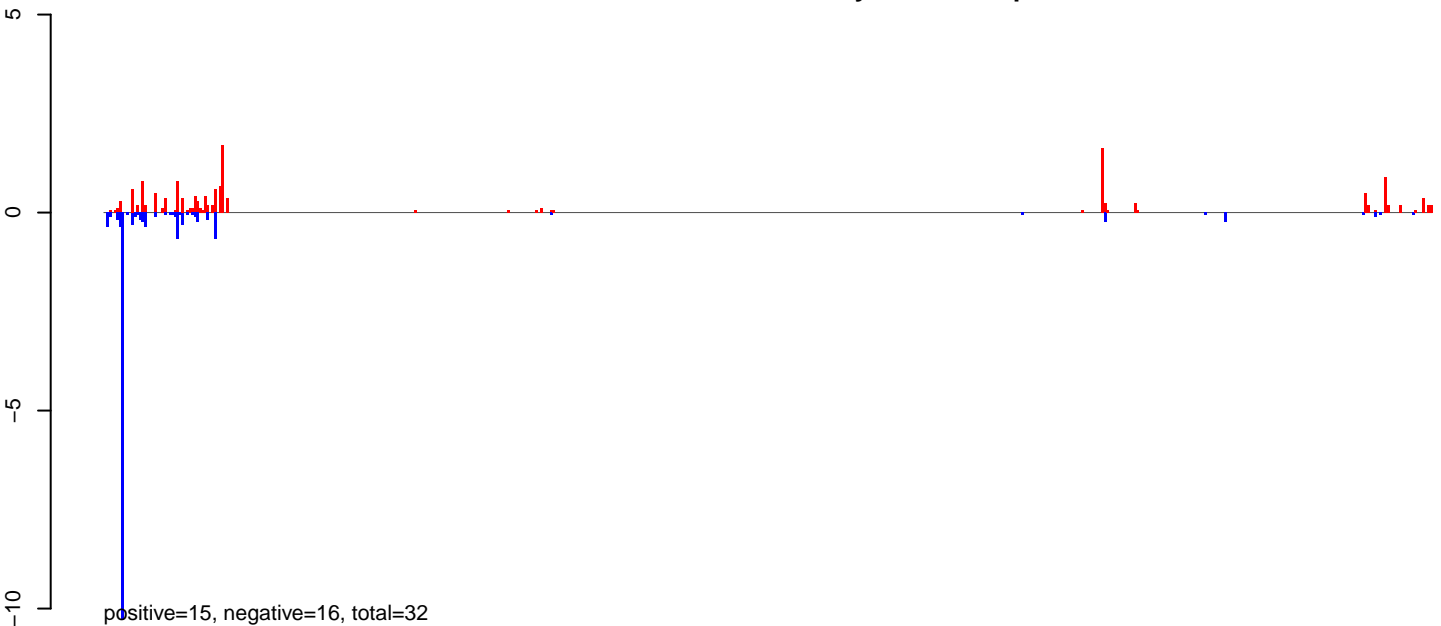
AeAlbo_C636_B2_FHV_c44y_1.rep



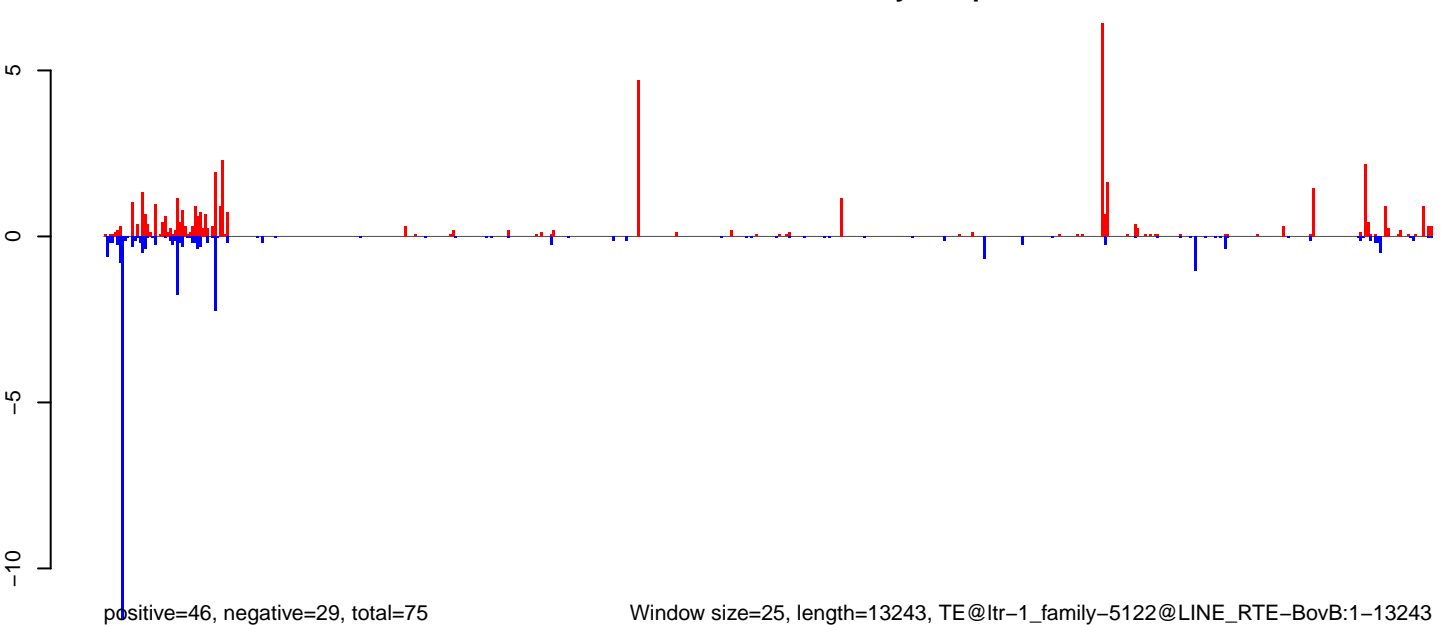
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



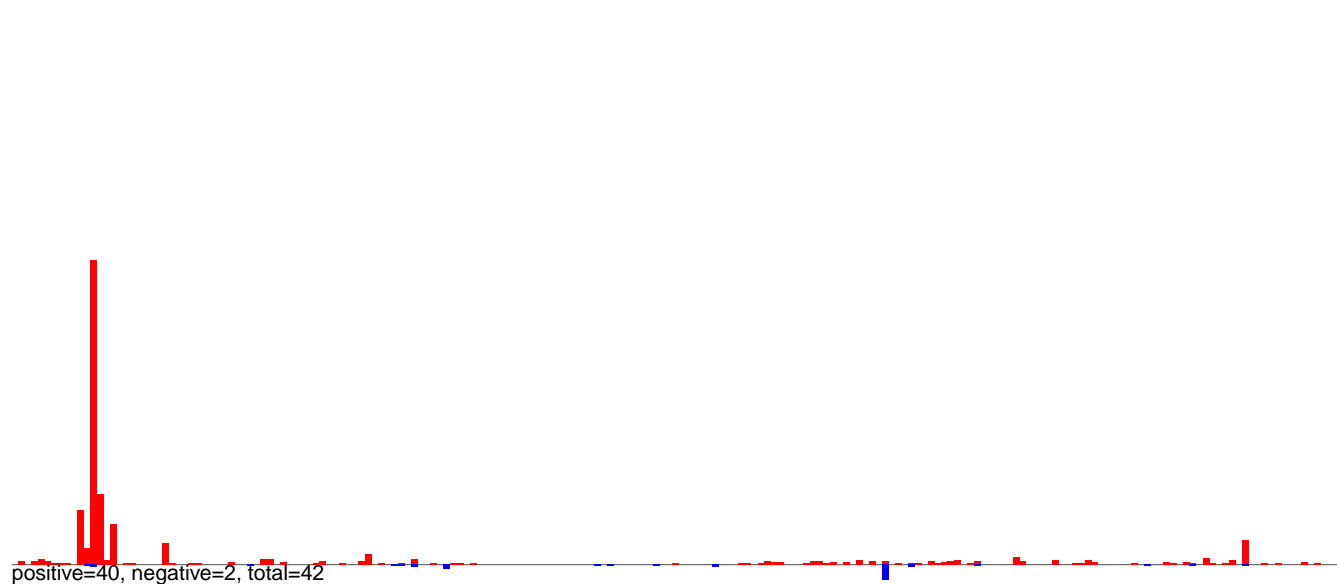
AeAlbo_C636_B2_FHV_c44y_1.rep



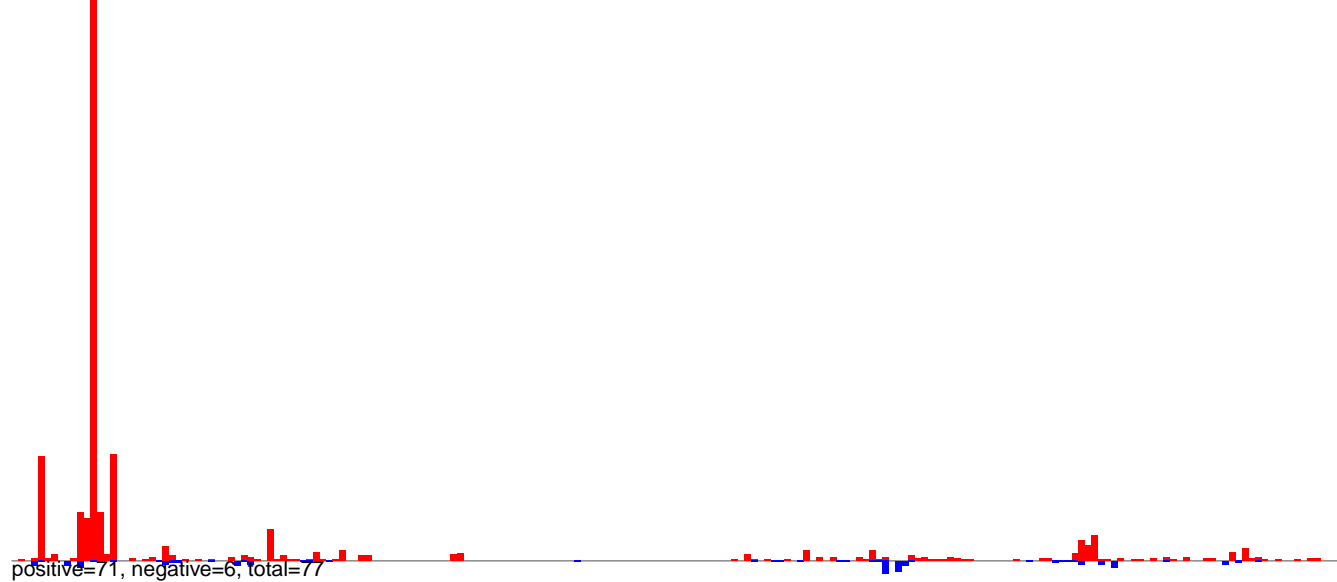
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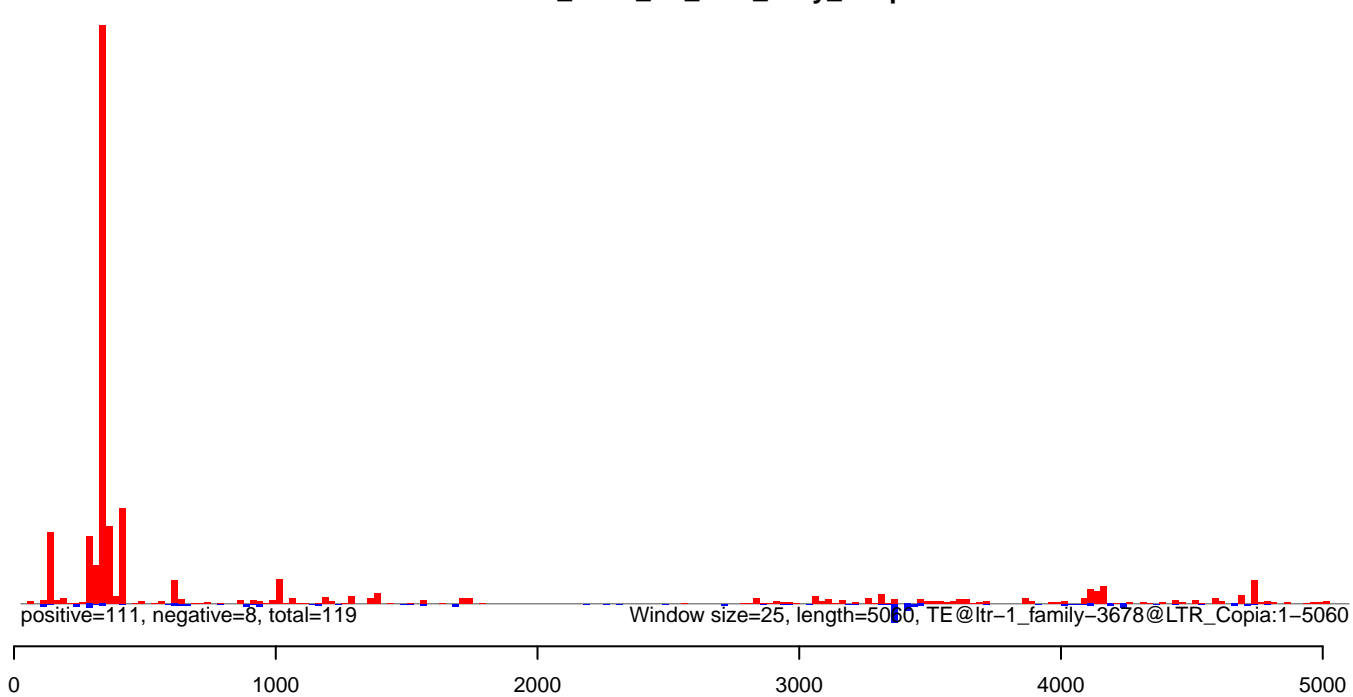
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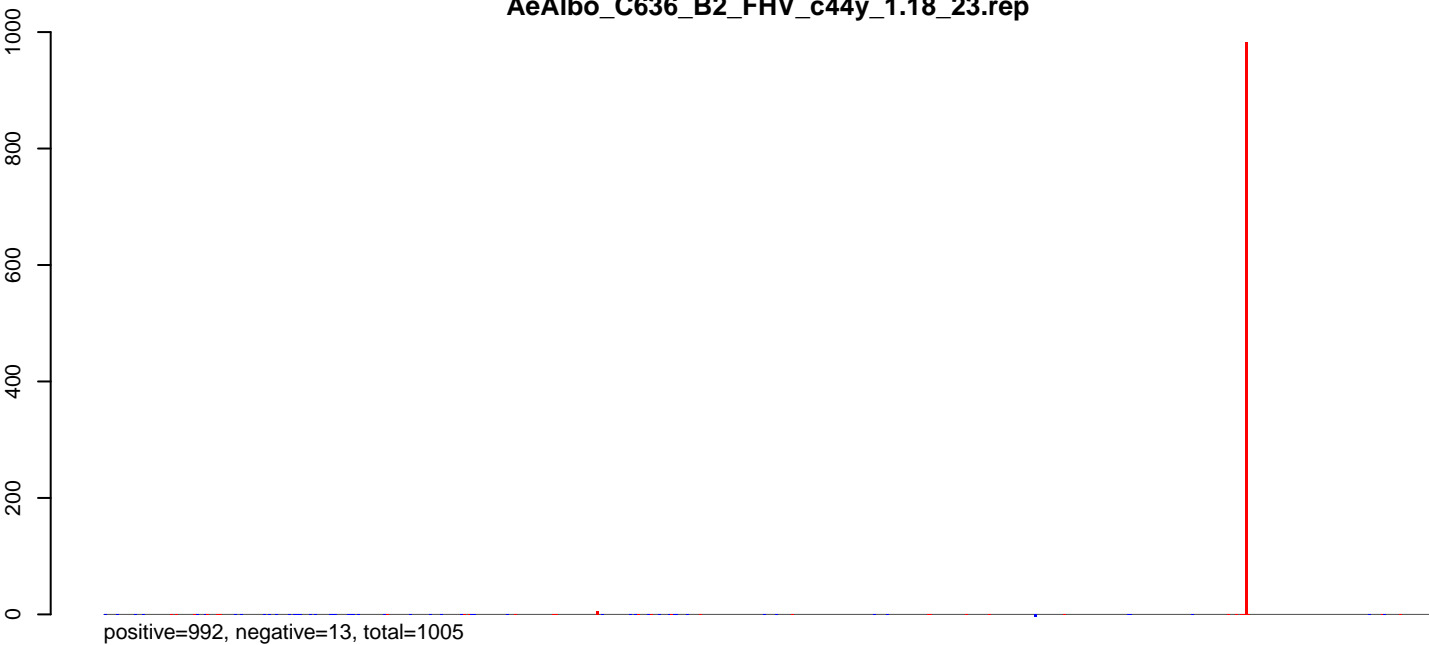
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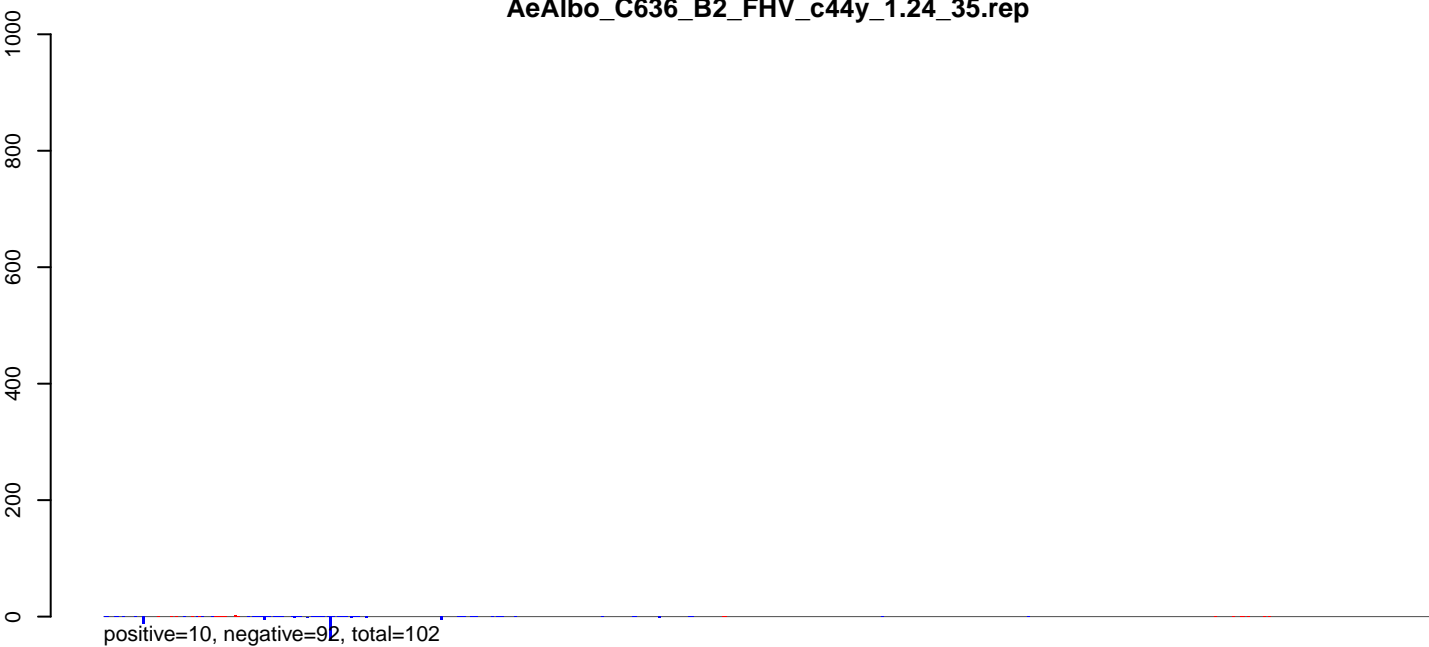
AeAlbo_C636_B2_FHV_c44y_1.rep



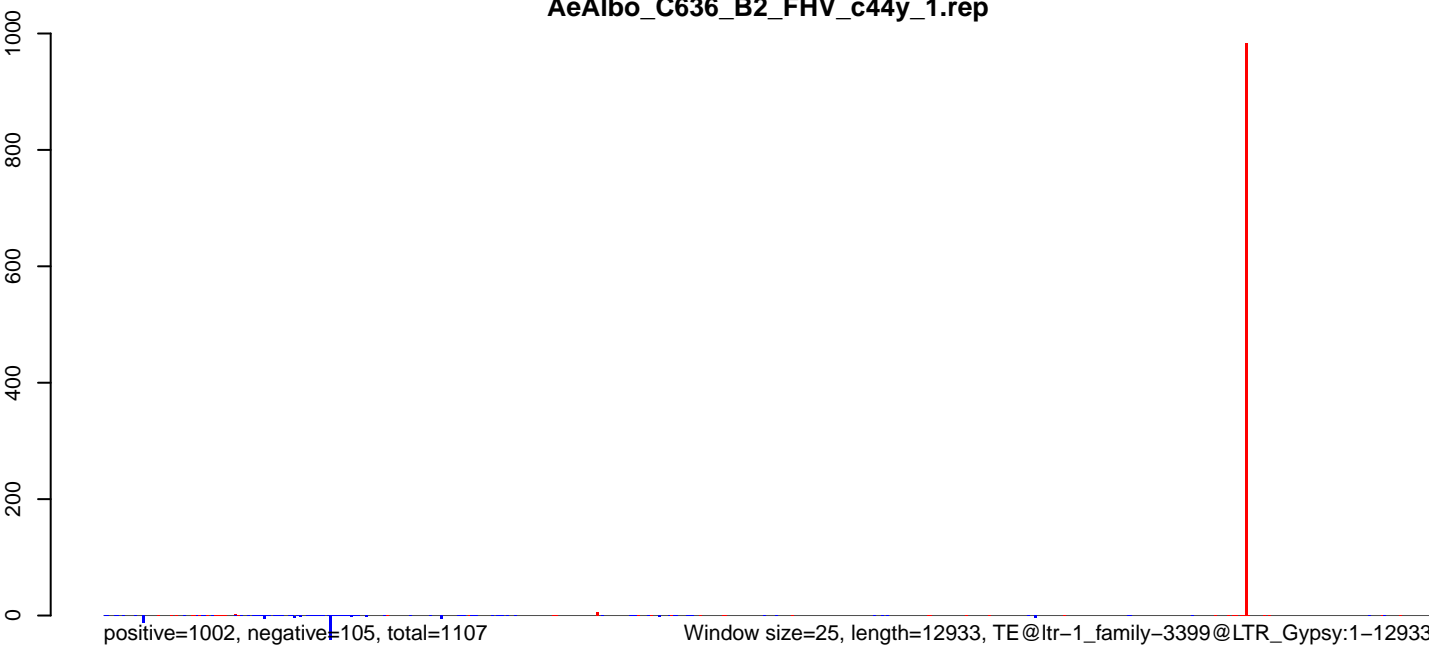
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

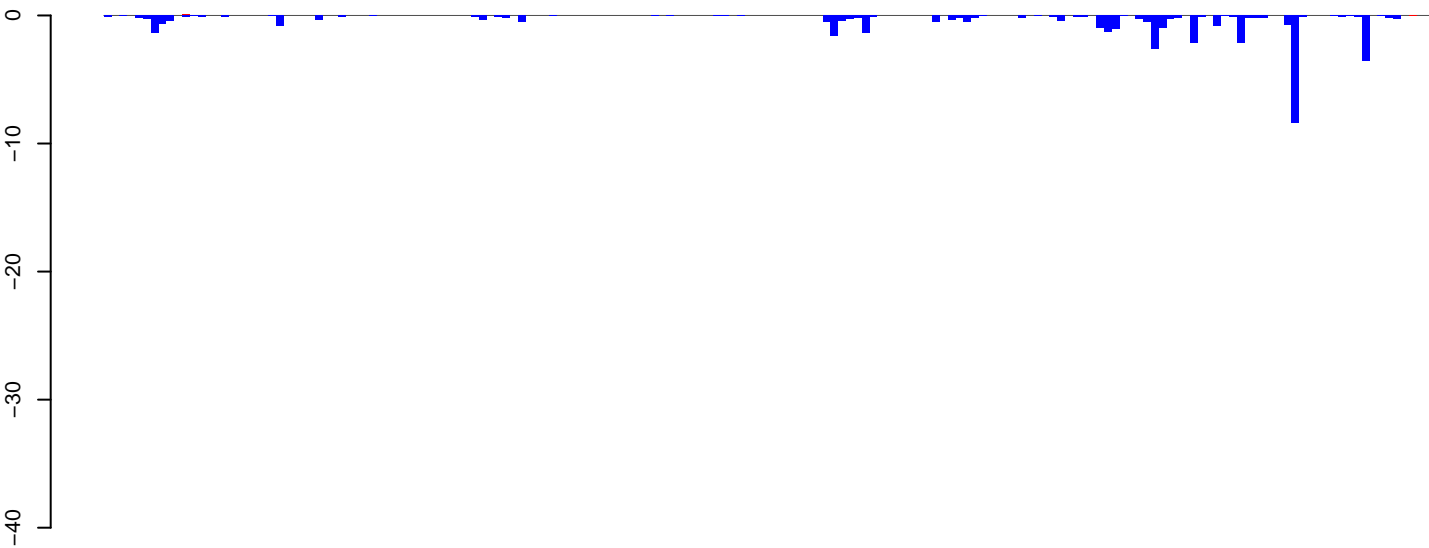


AeAlbo_C636_B2_FHV_c44y_1.rep



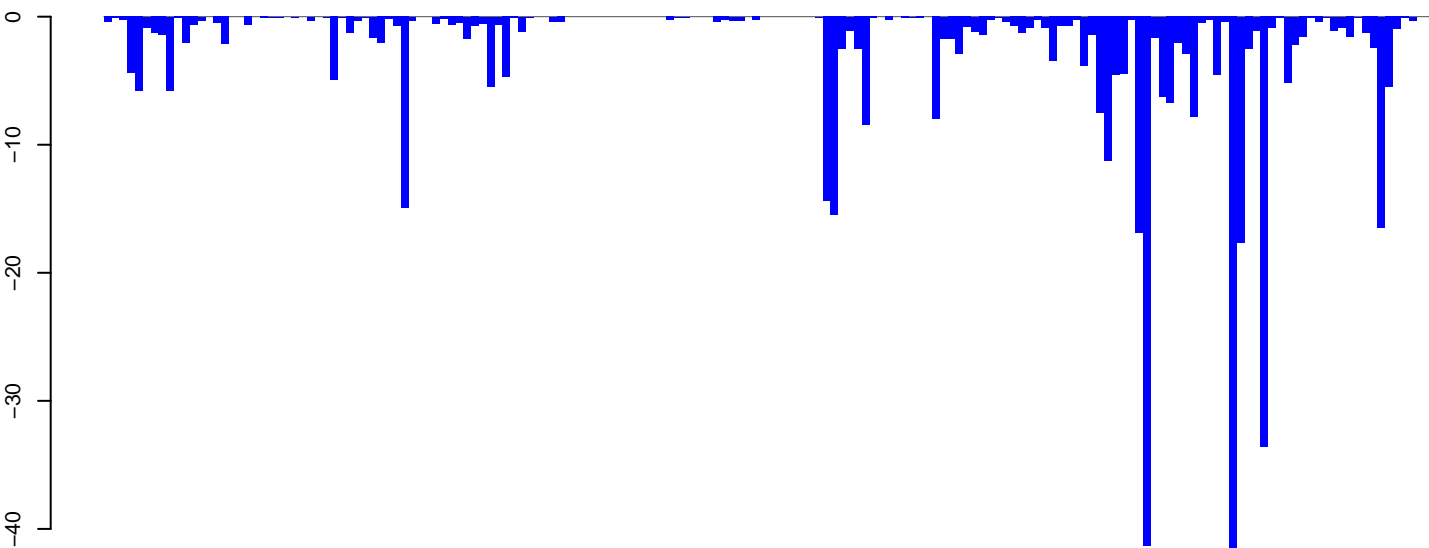
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



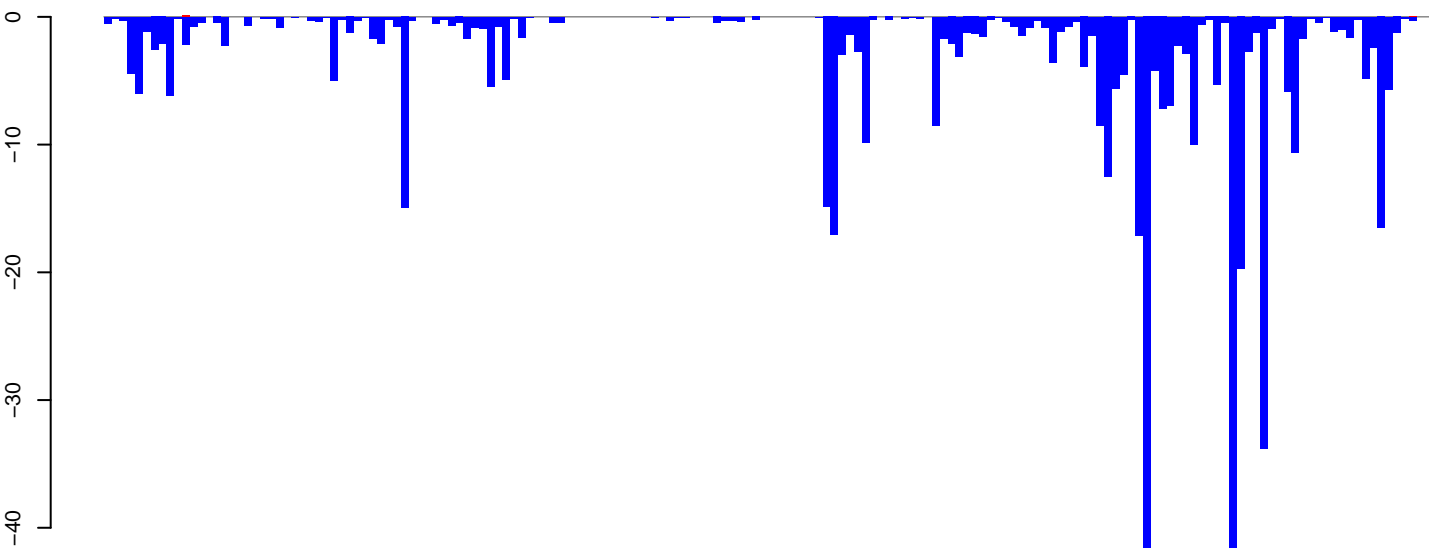
positive=0, negative=42, total=42

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=414, total=414

AeAlbo_C636_B2_FHV_c44y_1.rep

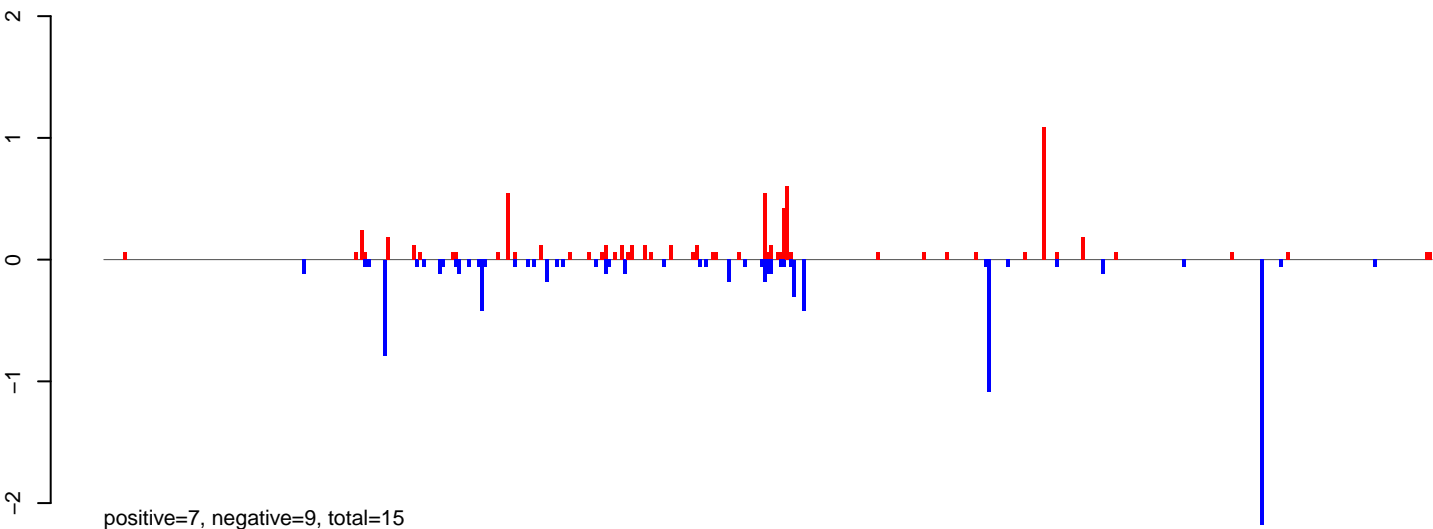


positive=0, negative=455, total=455

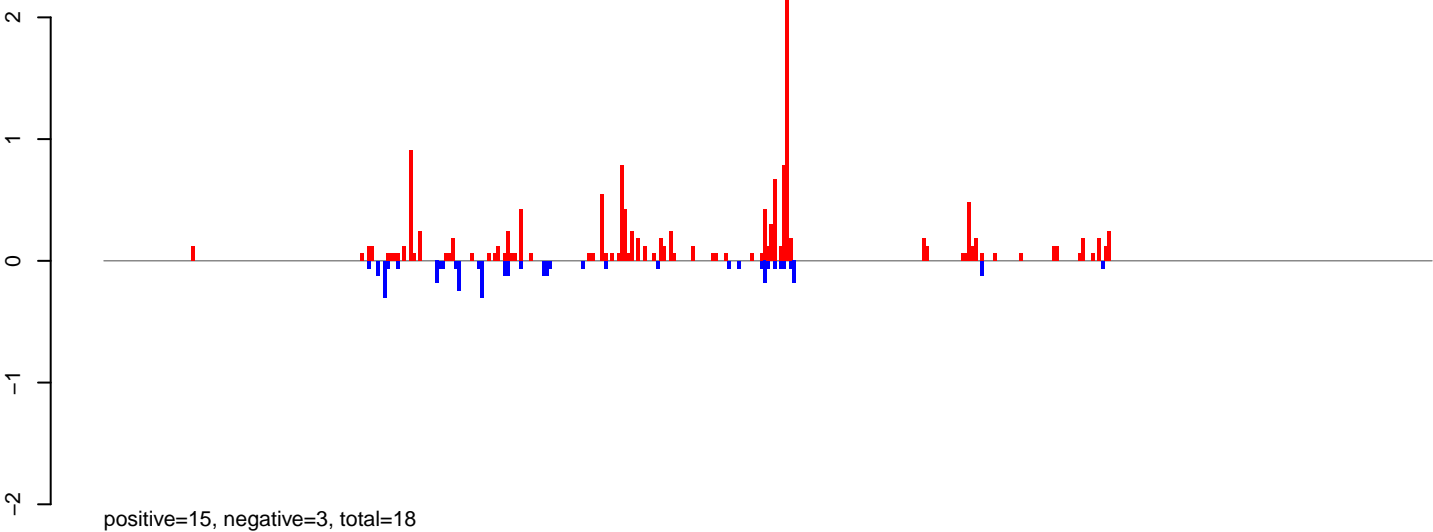
Window size=25, length=4239, TE@ltr-1_family-5619@LTR_Gypsy:1-4239

0 1000 2000 3000 4000

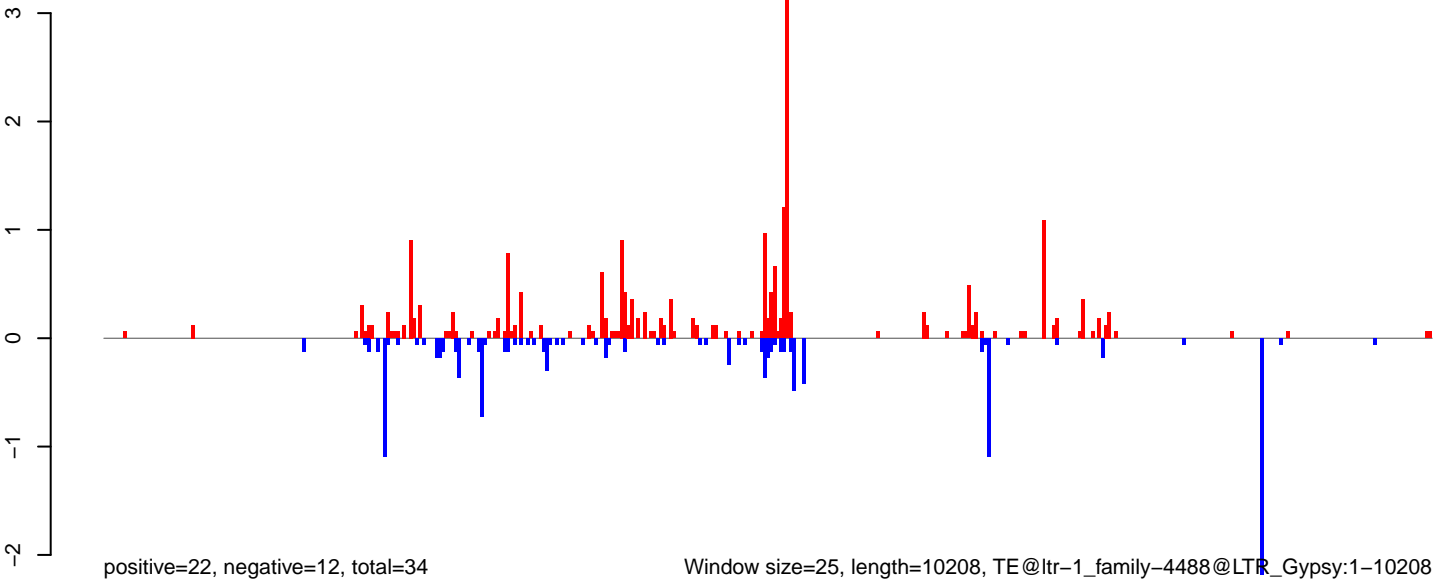
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

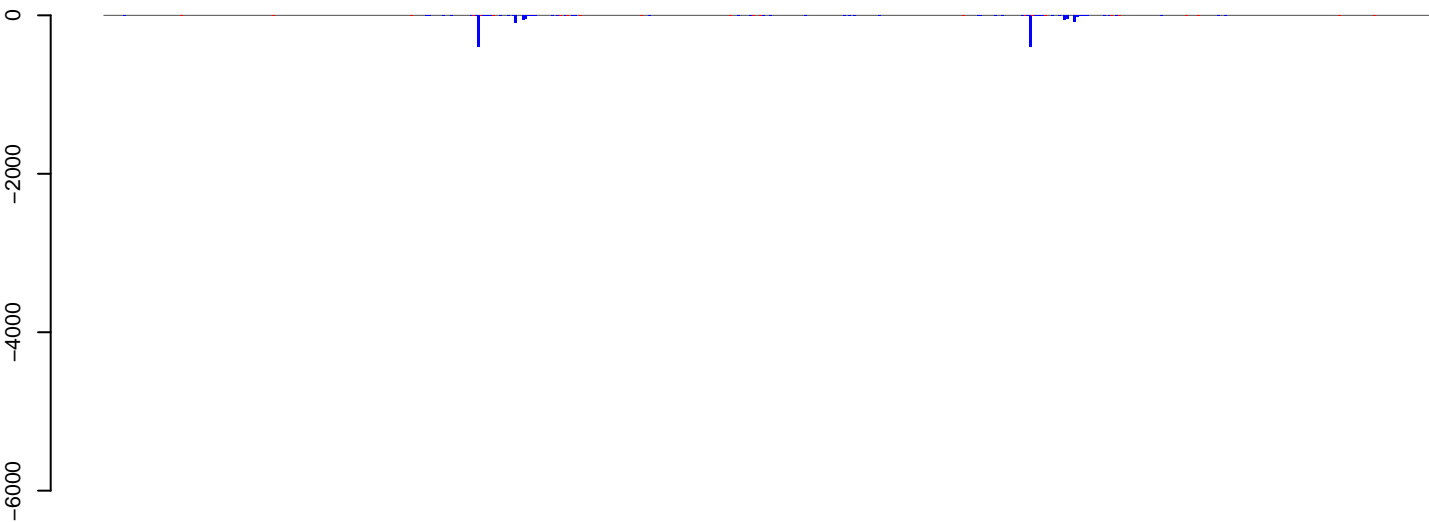


AeAlbo_C636_B2_FHV_c44y_1.rep



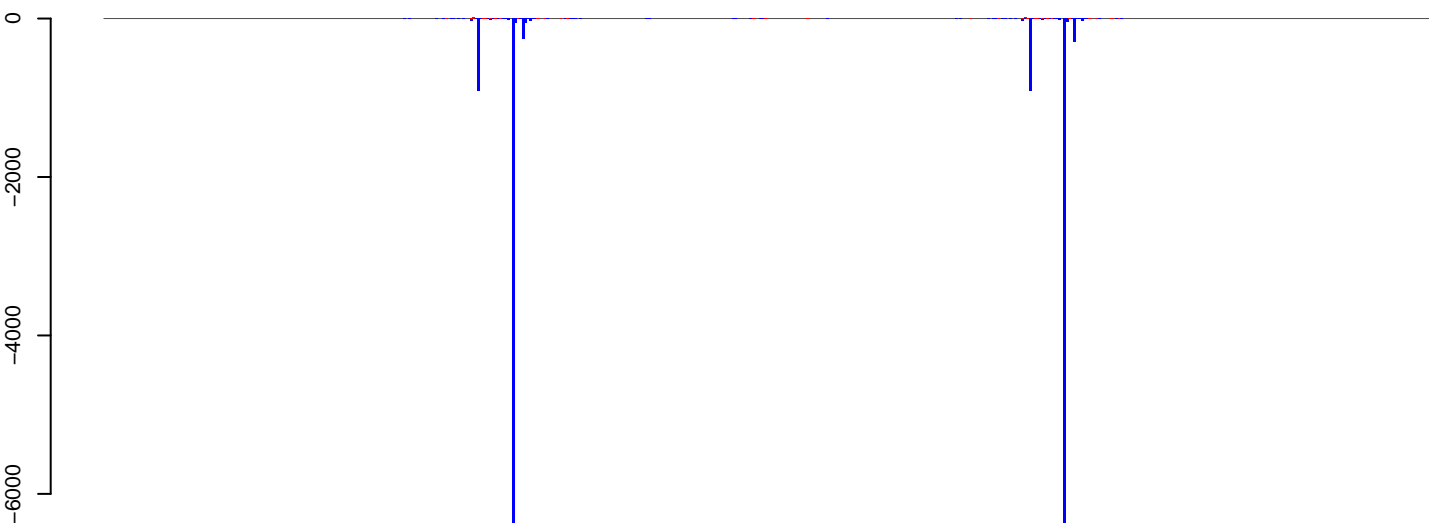
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



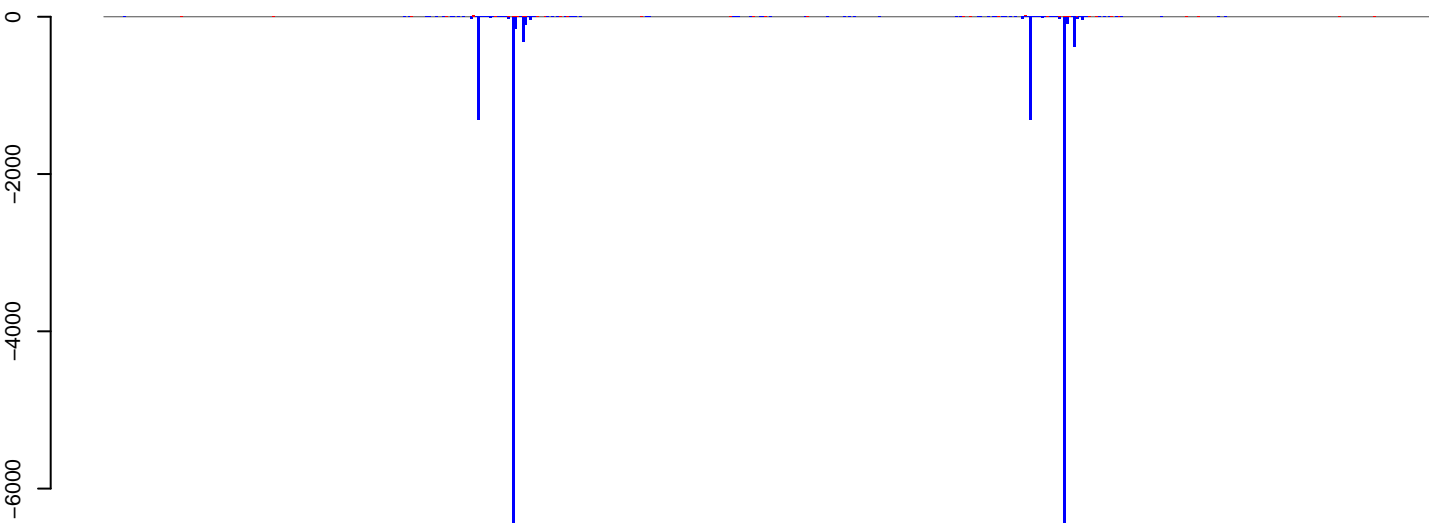
positive=31, negative=1225, total=1256

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



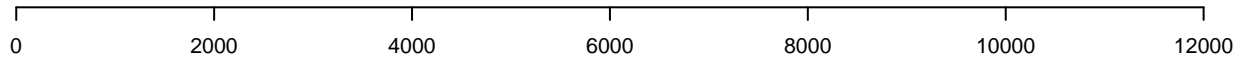
positive=93, negative=17797, total=17890

AeAlbo_C636_B2_FHV_c44y_1.rep

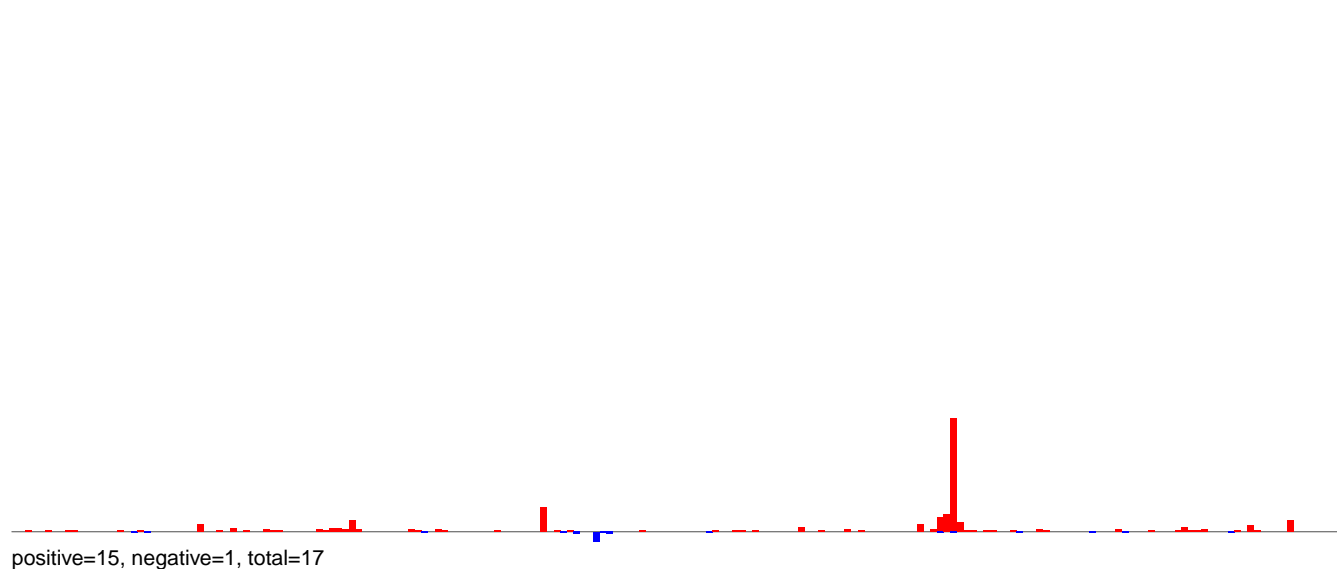


positive=124, negative=19022, total=19146

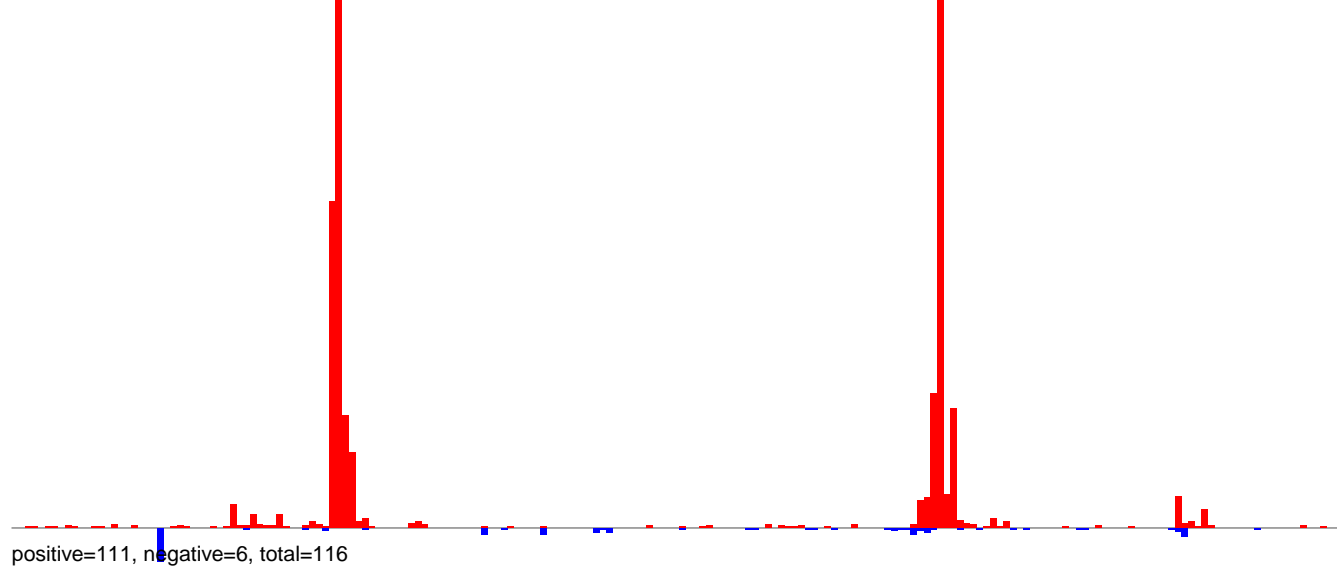
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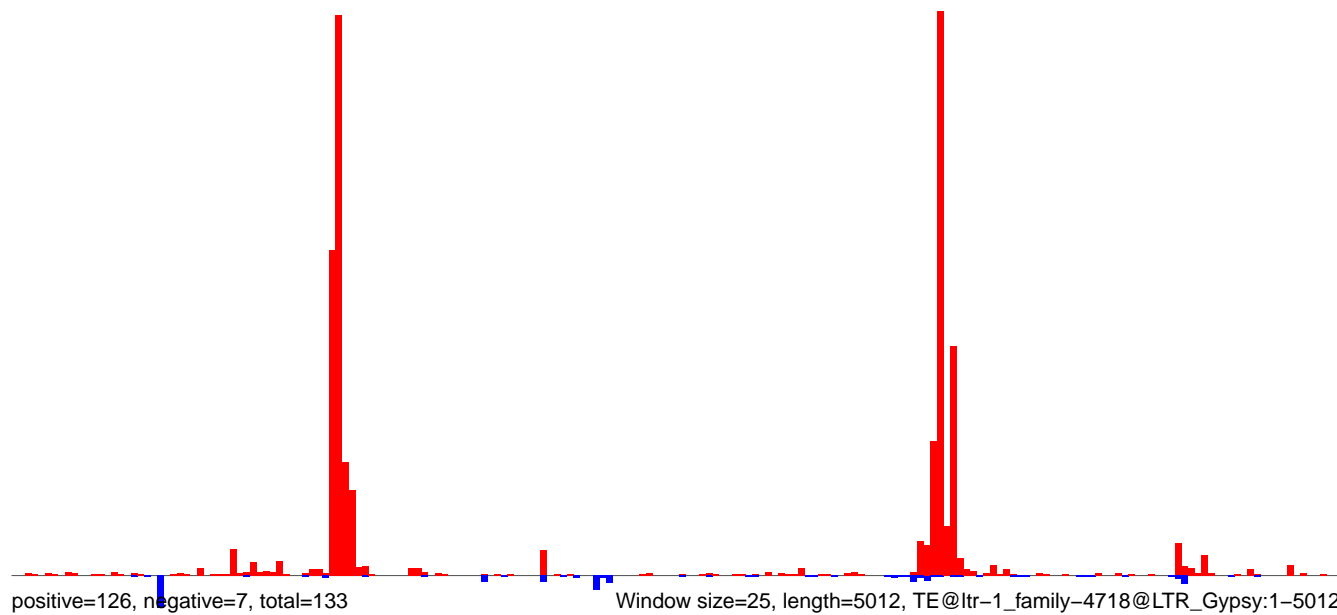
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



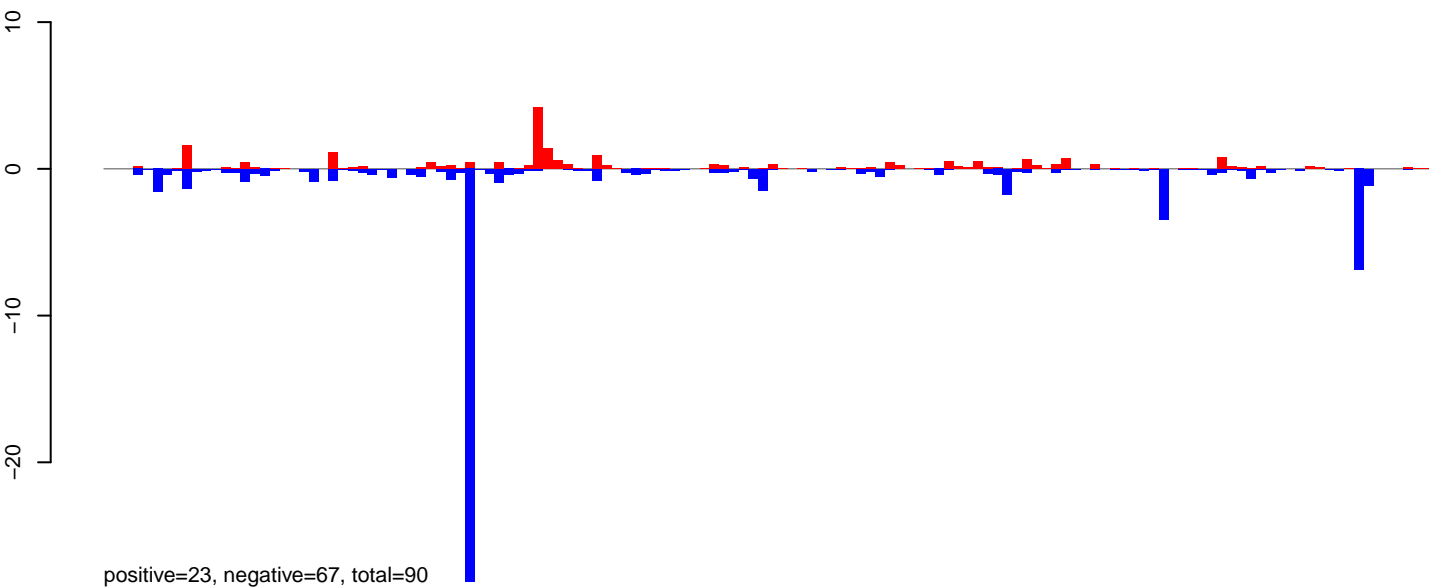
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



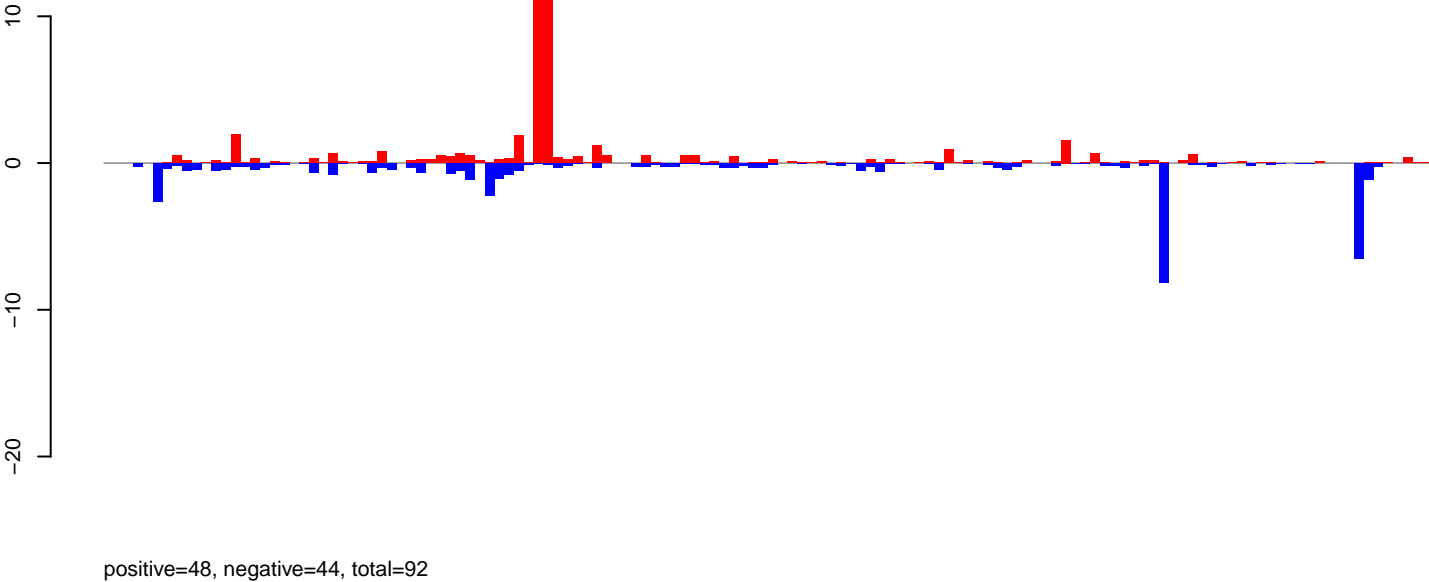
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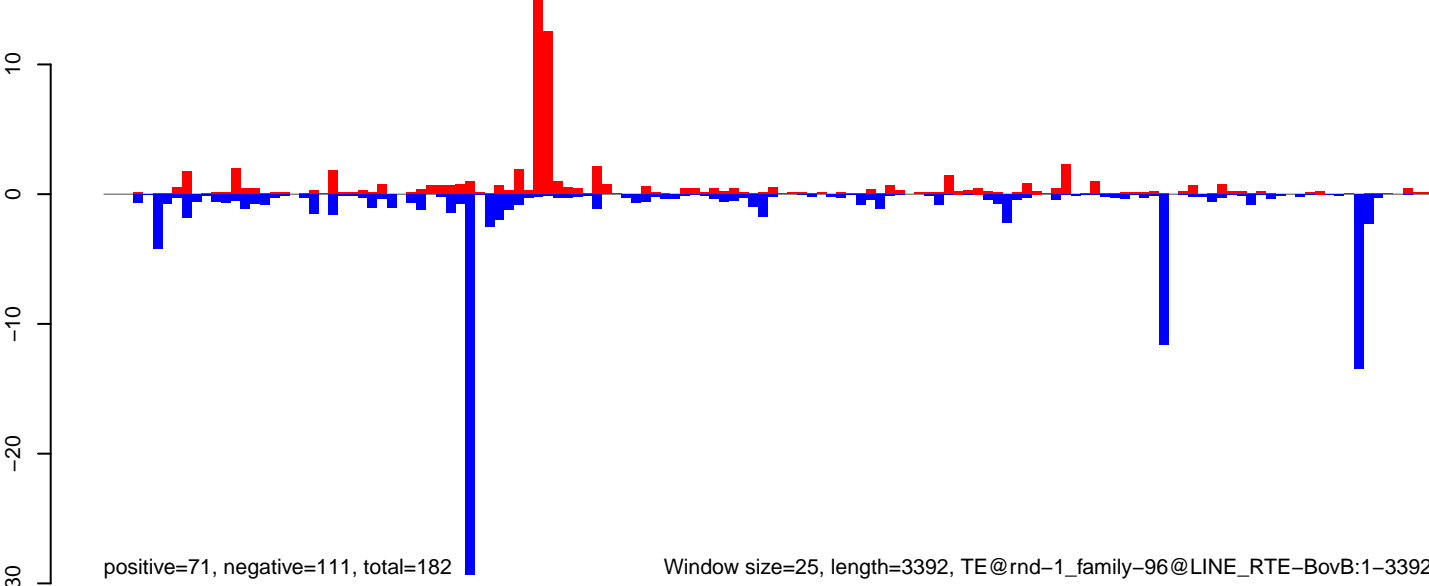
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

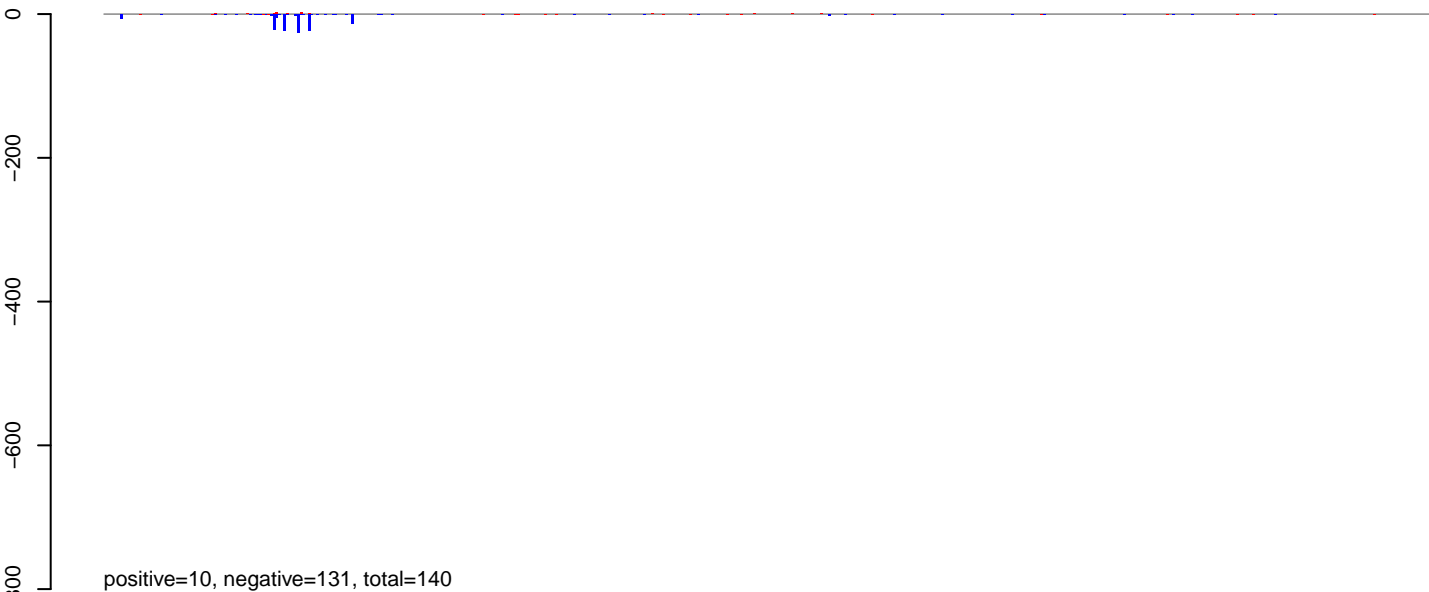


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=3392, TE@rnd-1_family-96@LINE RTE-BovB:1-3392

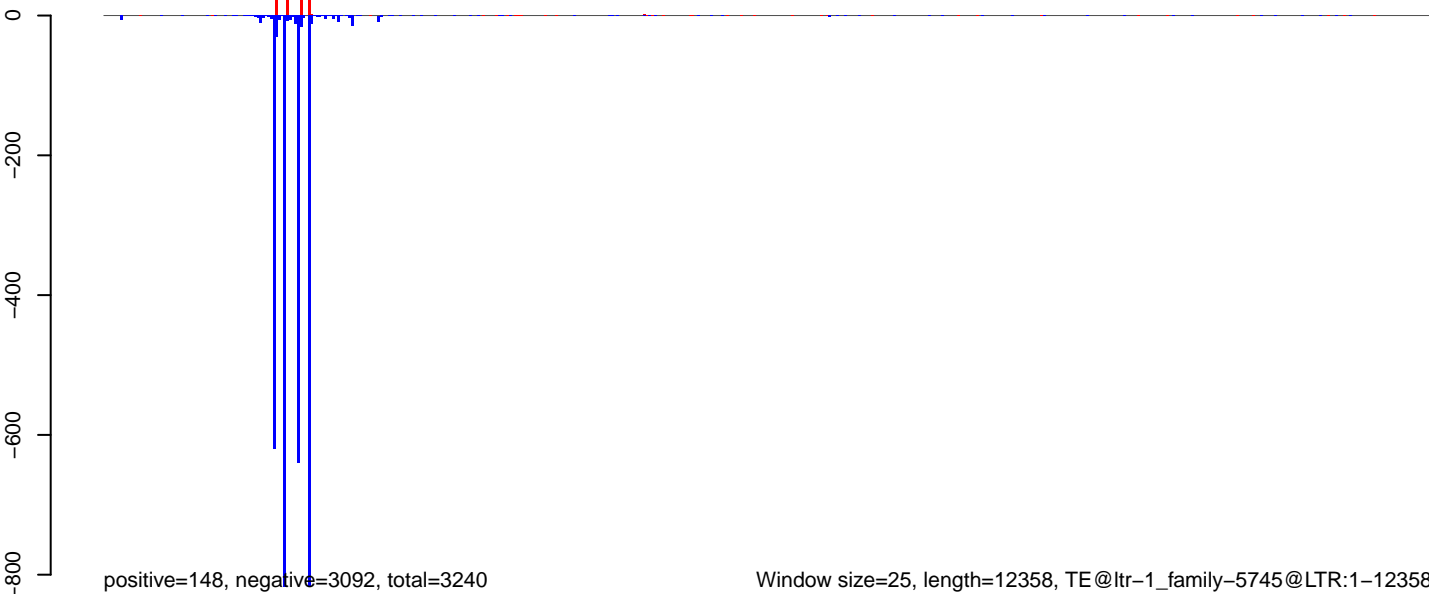
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



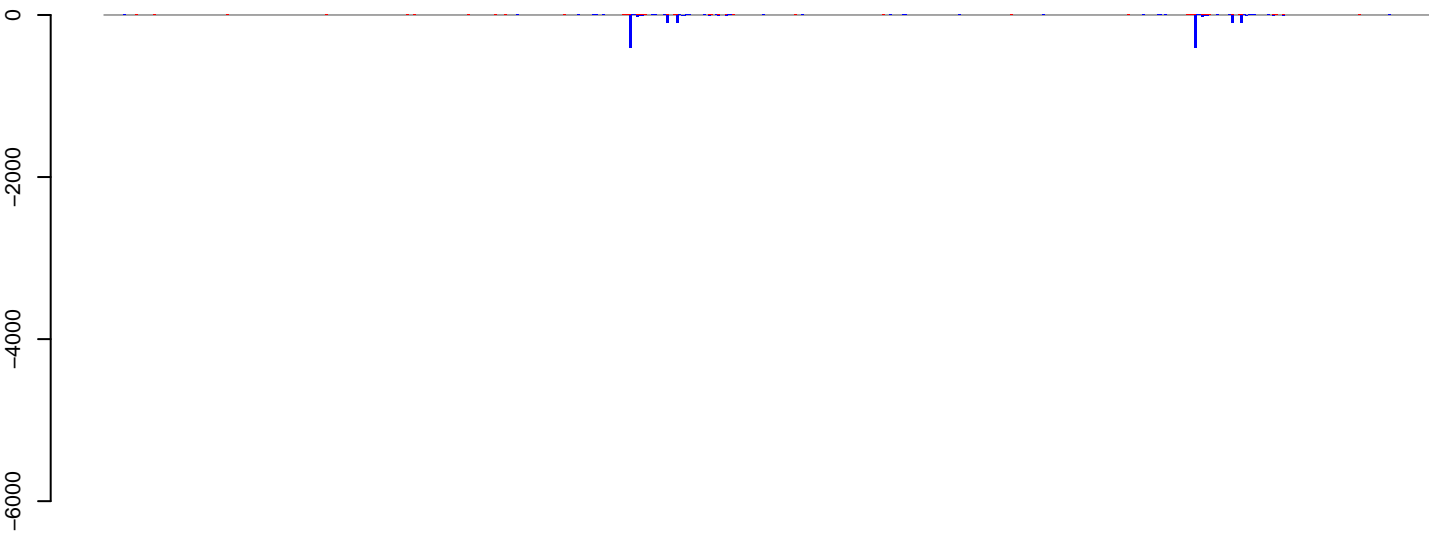
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=12358, TE@ltr-1_family-5745@LTR:1-12358

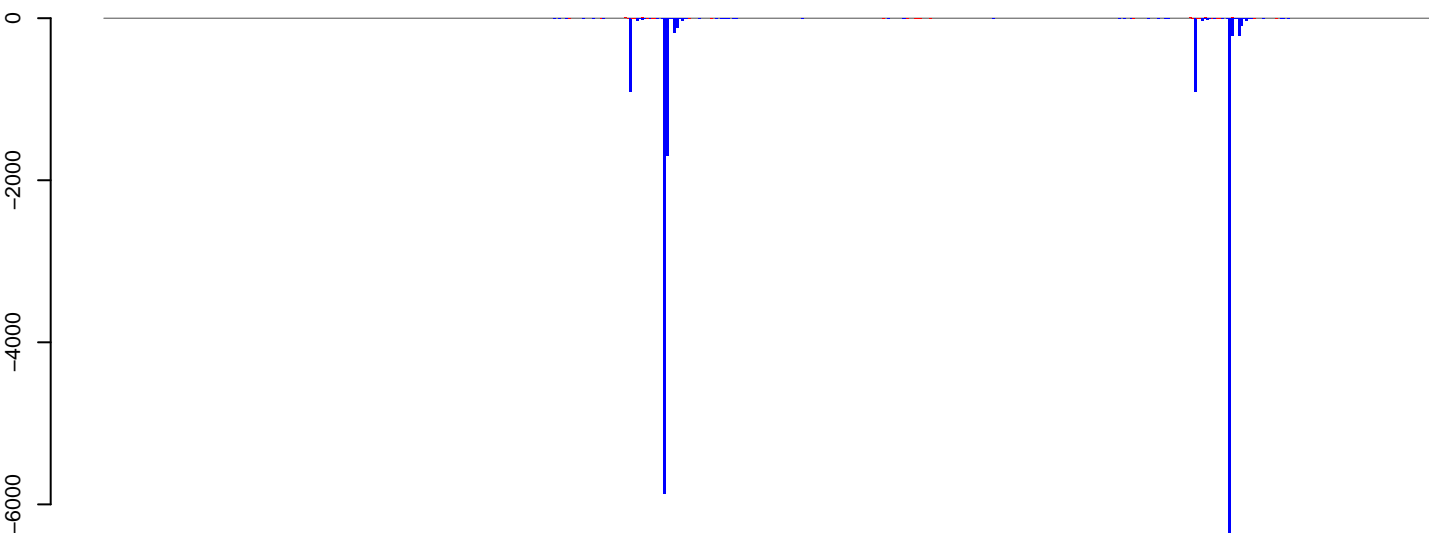
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



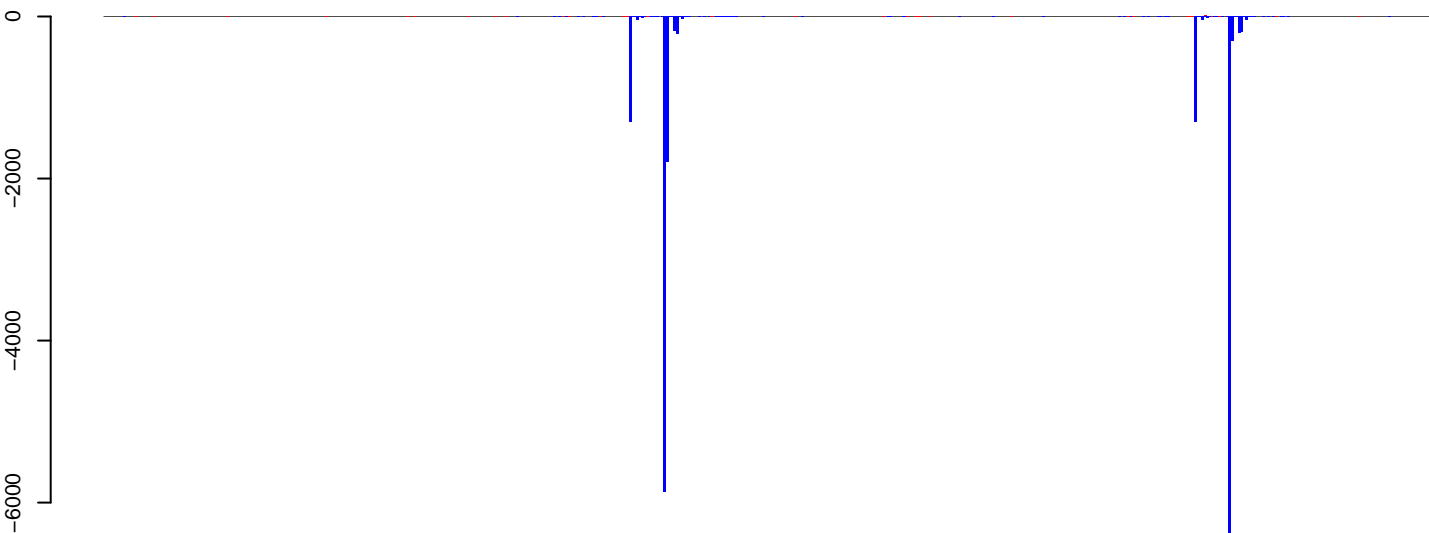
positive=26, negative=1253, total=1279

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=75, negative=17744, total=17820

AeAlbo_C636_B2_FHV_c44y_1.rep

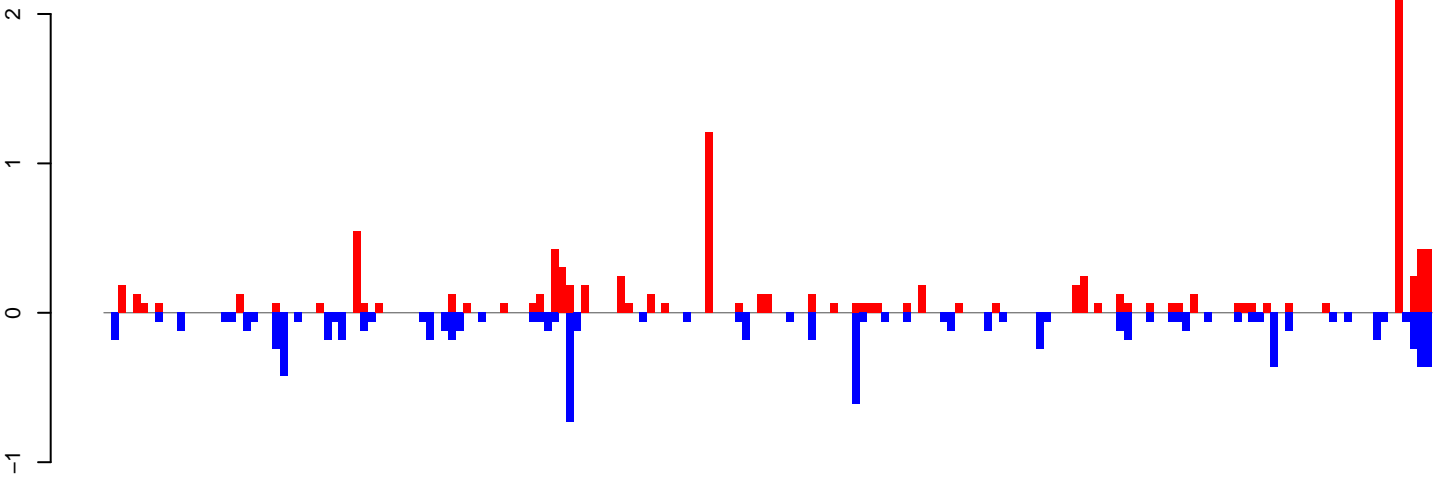


positive=102, negative=18997, total=19099

Window size=25, length=13521, TE@ltr-1_family-4002@LTR_Pao:1-13521

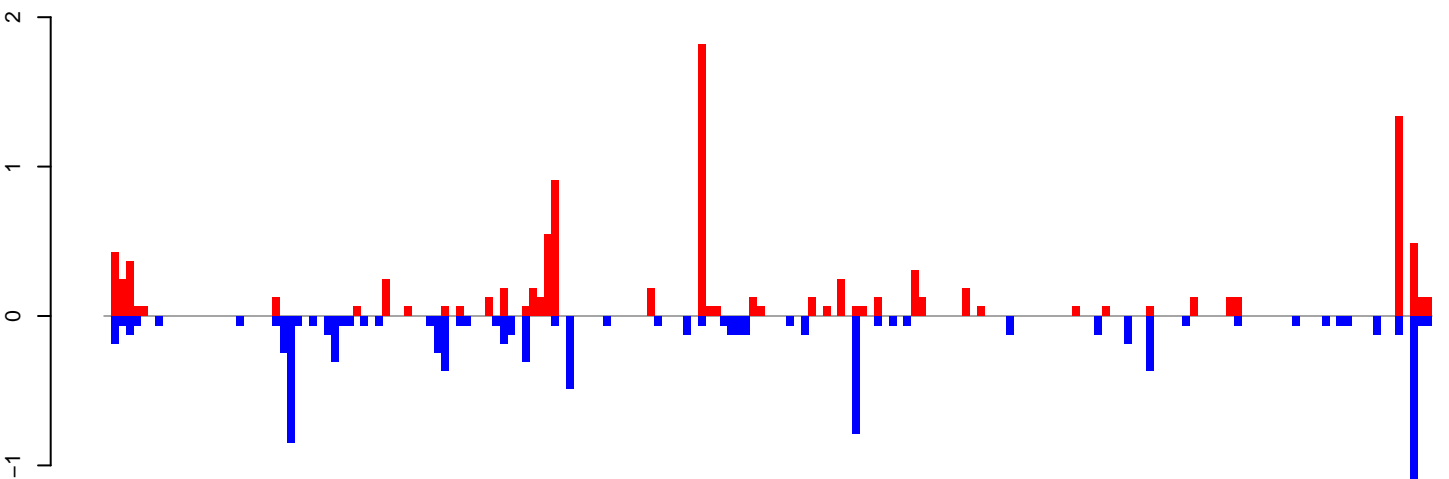
0 2000 4000 6000 8000 10000 12000 14000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



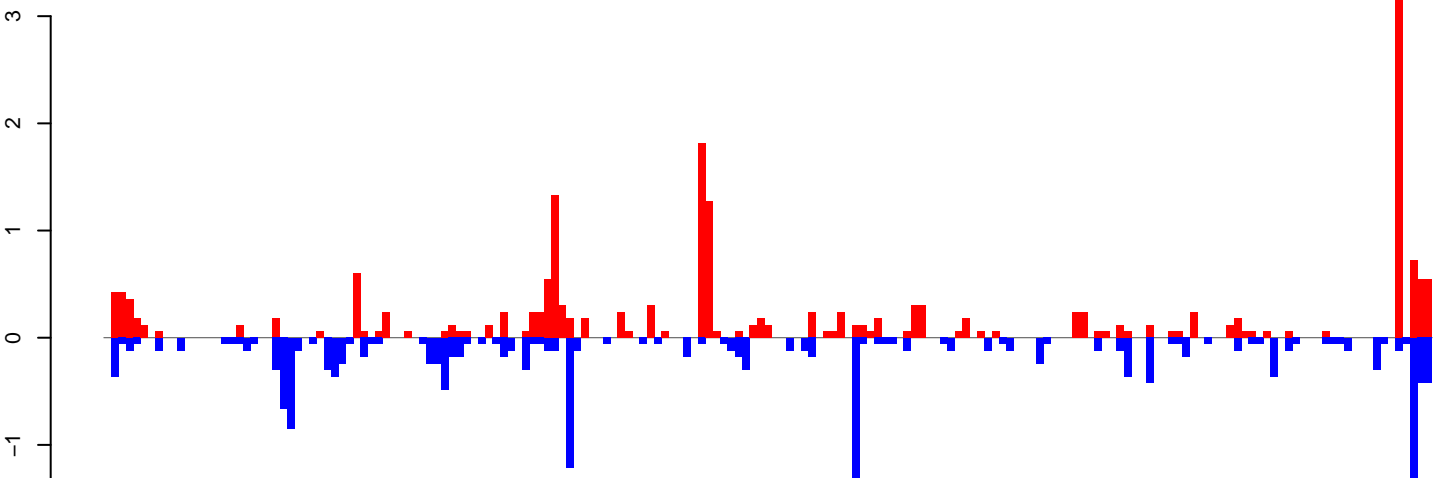
positive=10, negative=9, total=19

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=10, negative=9, total=20

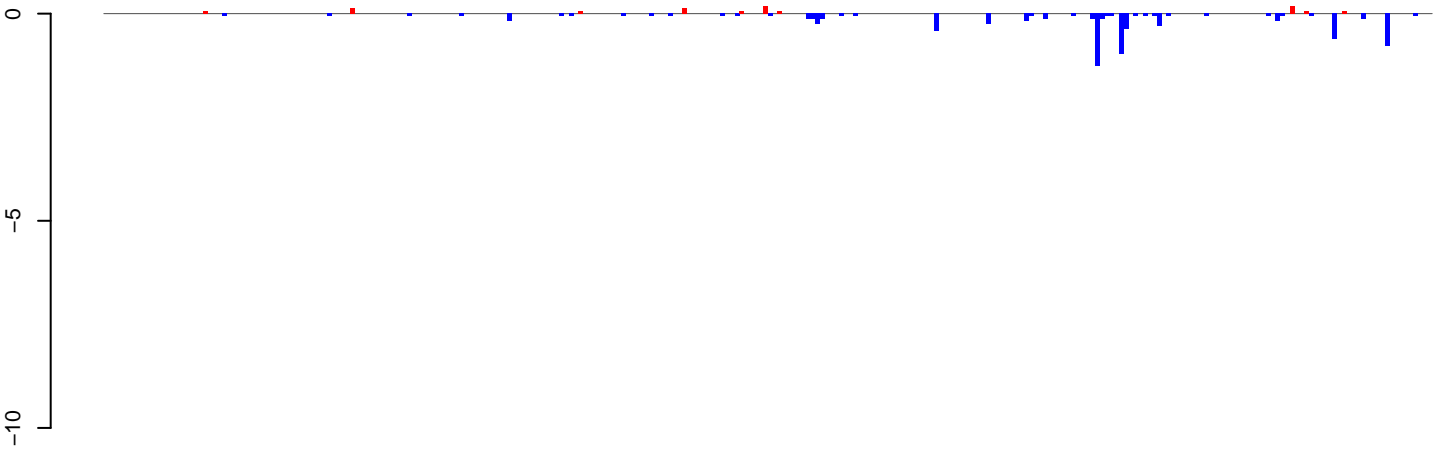
AeAlbo_C636_B2_FHV_c44y_1.rep



positive=21, negative=18, total=39

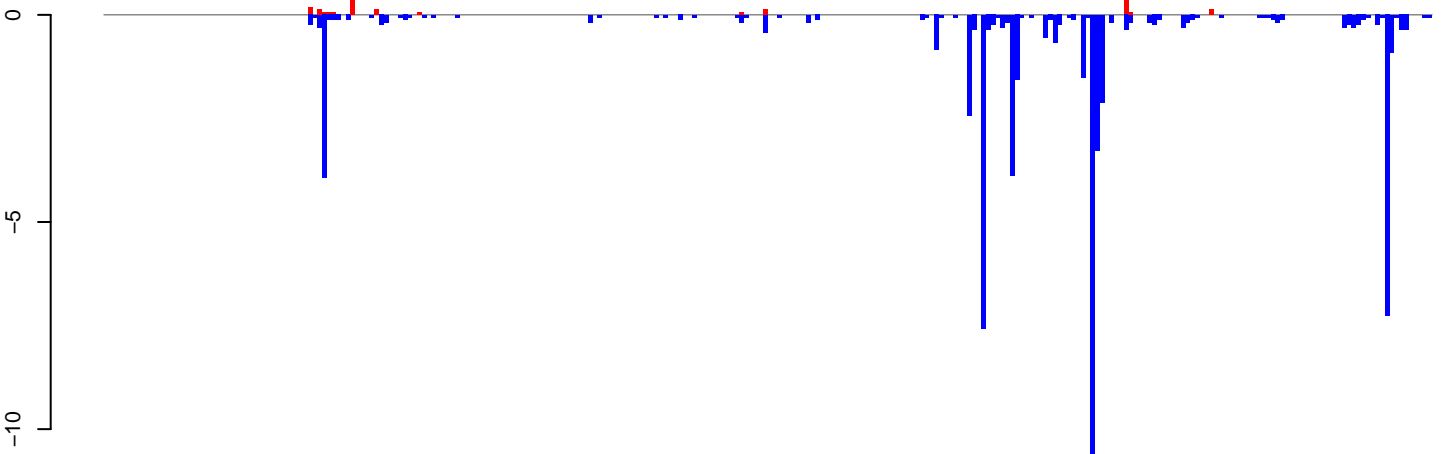
Window size=25, length=4504, TE@rnd-6_family-45@LINE_L2:1-4504

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



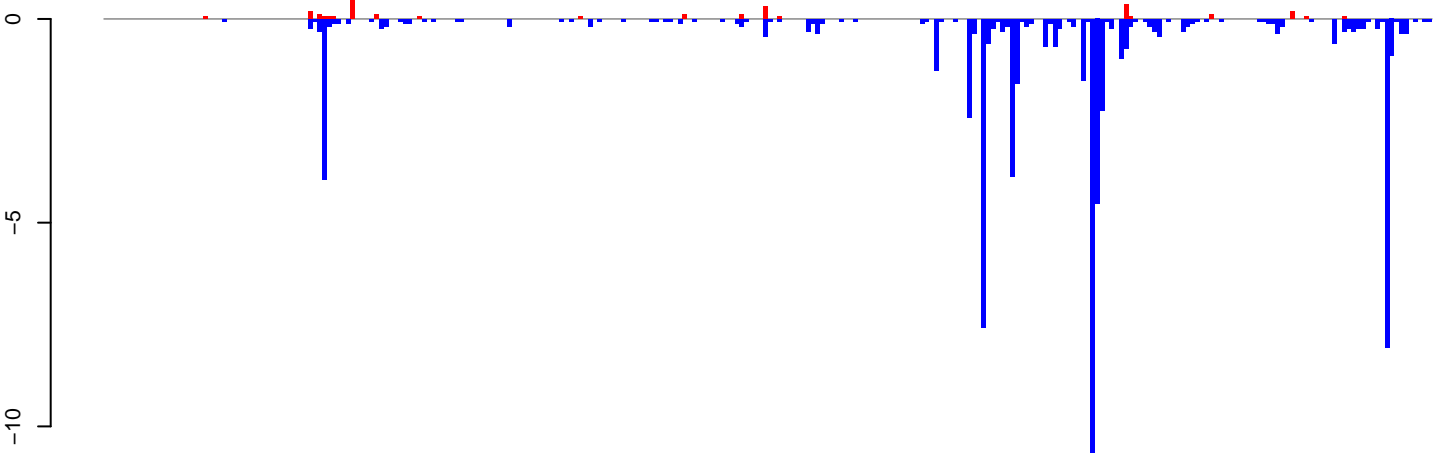
positive=1, negative=8, total=9

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=3, negative=61, total=64

AeAlbo_C636_B2_FHV_c44y_1.rep

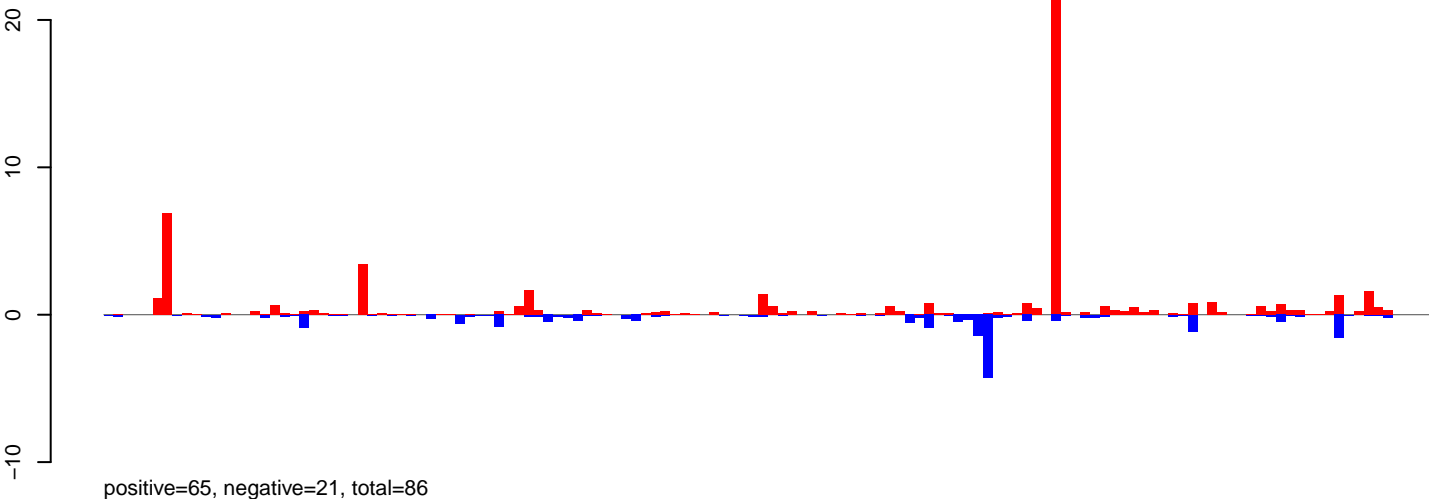


positive=4, negative=69, total=73

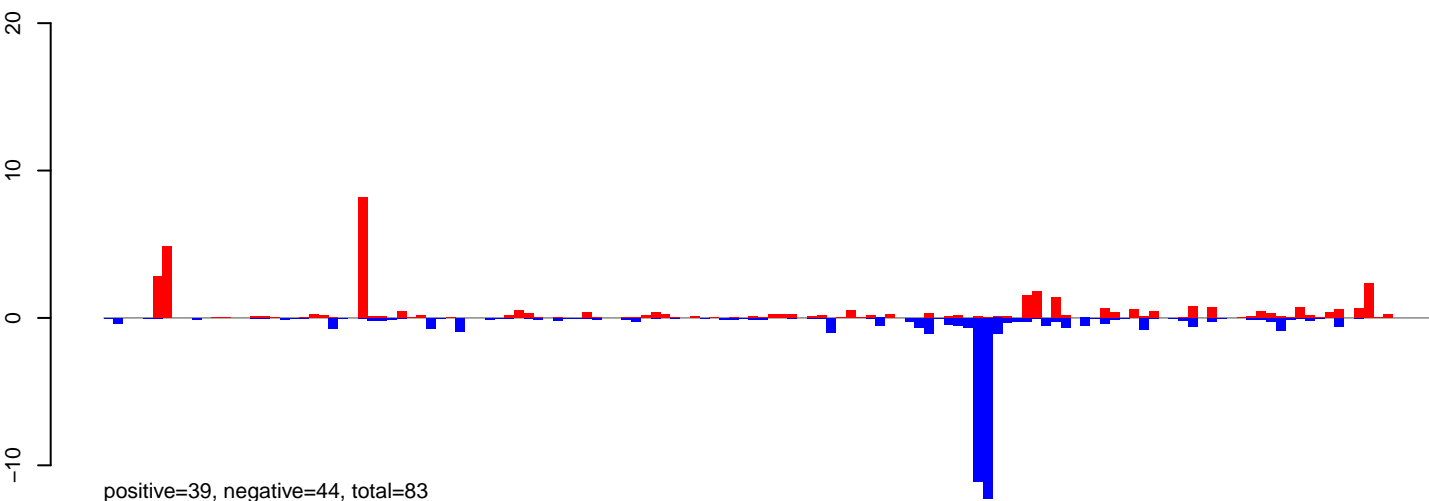
Window size=25, length=6996, TE@ltr-1_family-4863@LTR_Gypsy:1-6996

0 1000 2000 3000 4000 5000 6000 7000

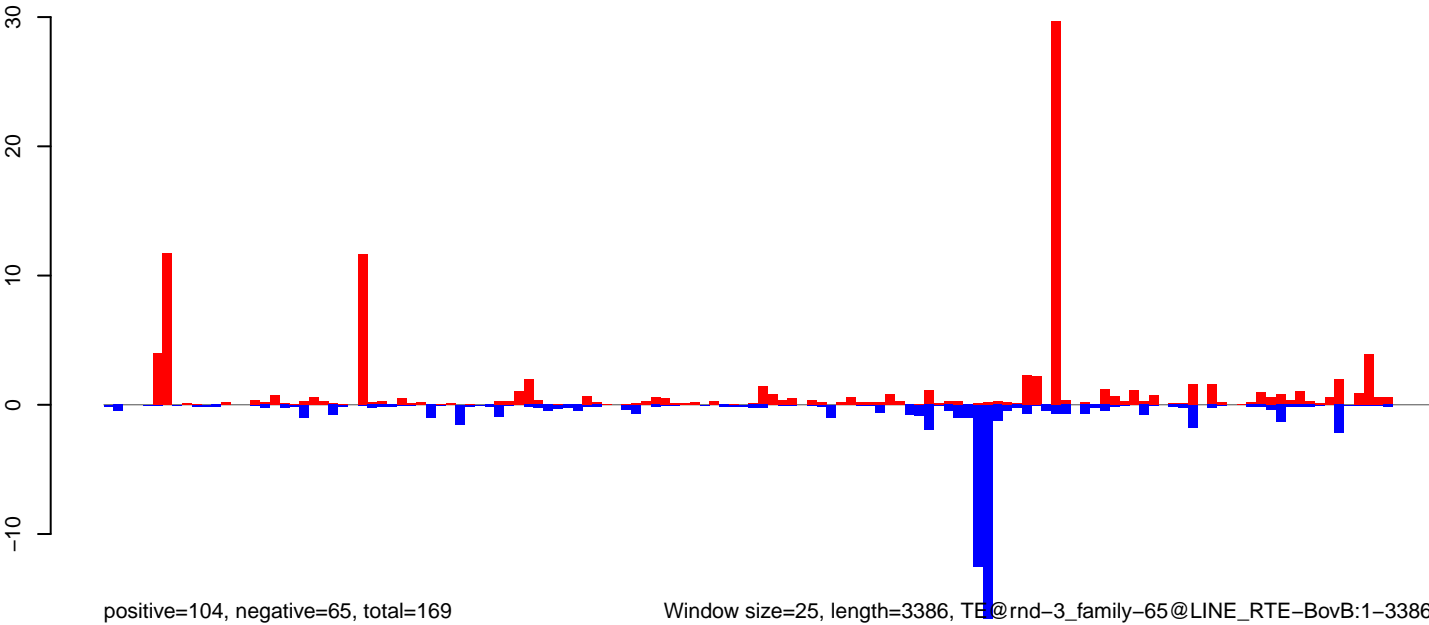
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



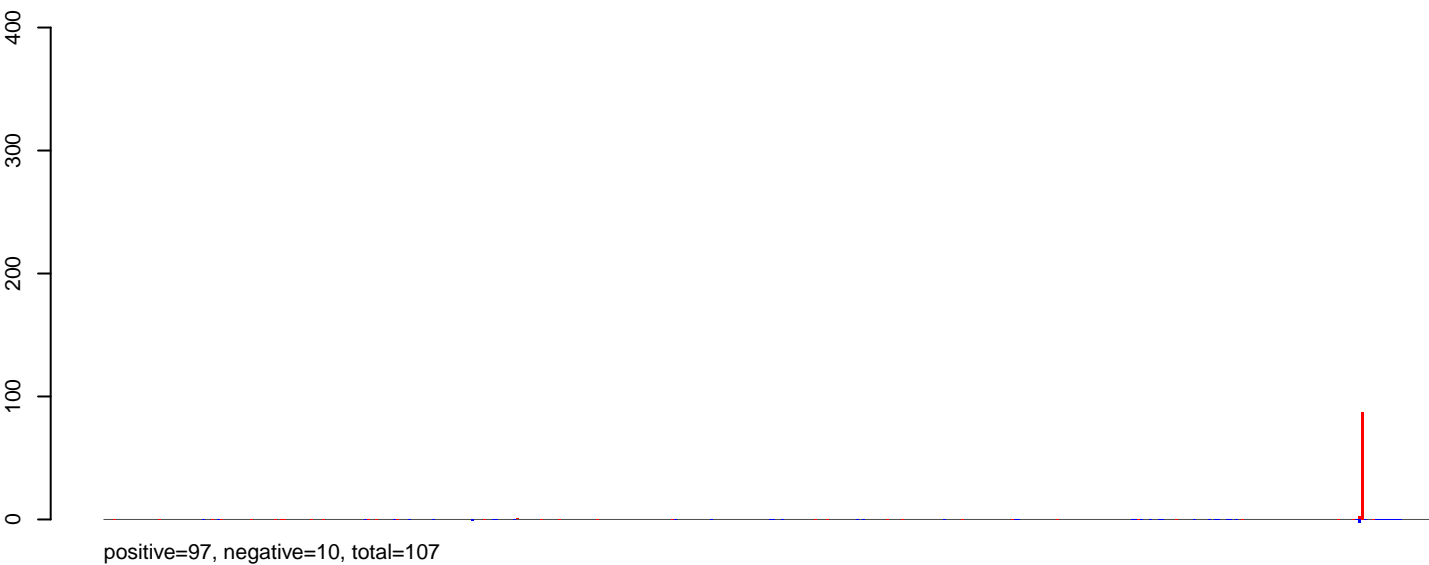
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



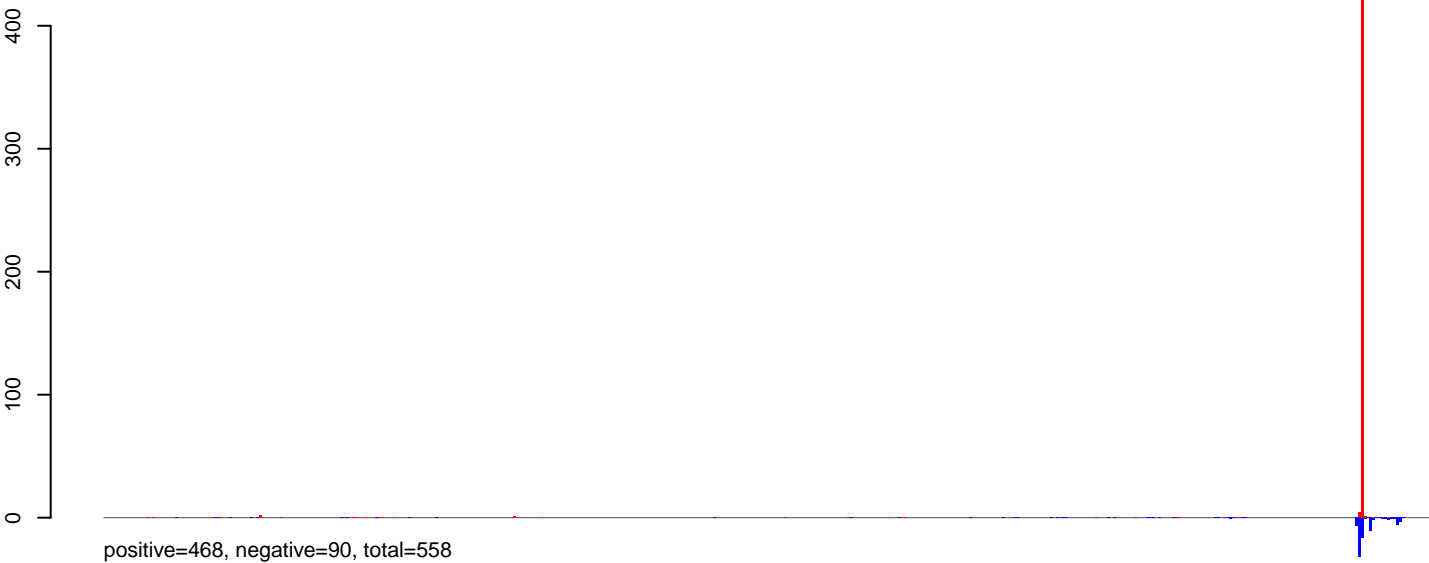
AeAlbo_C636_B2_FHV_c44y_1.rep



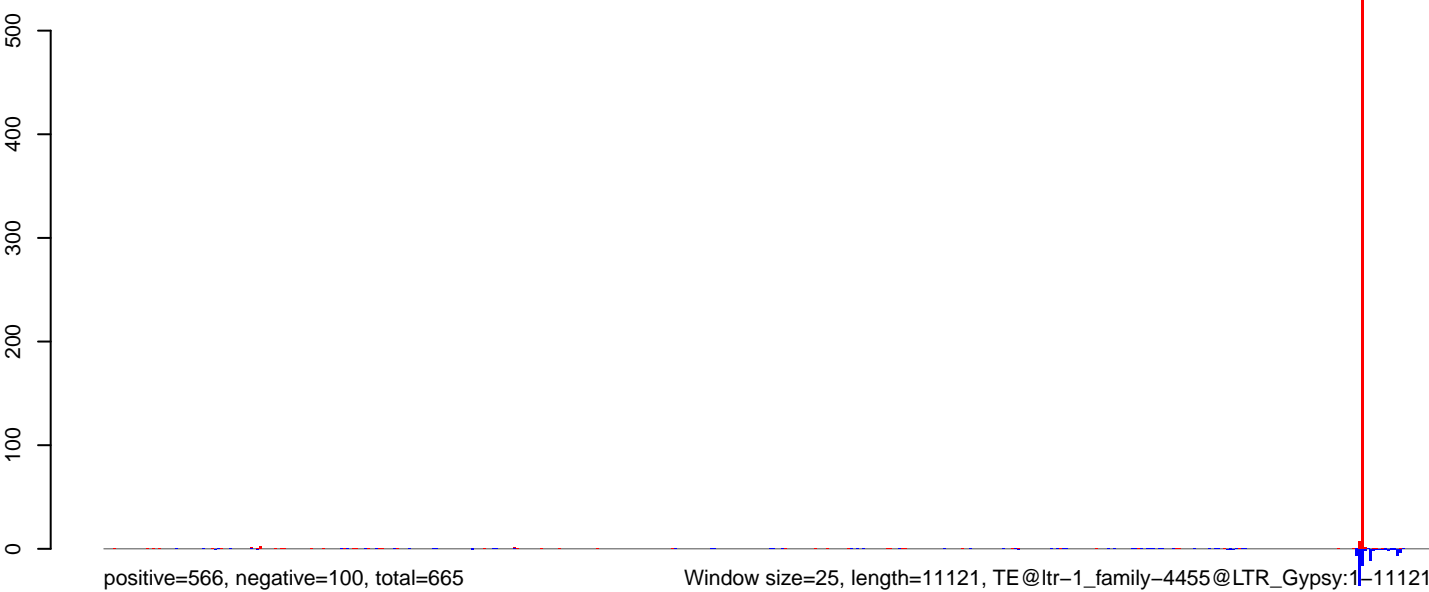
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



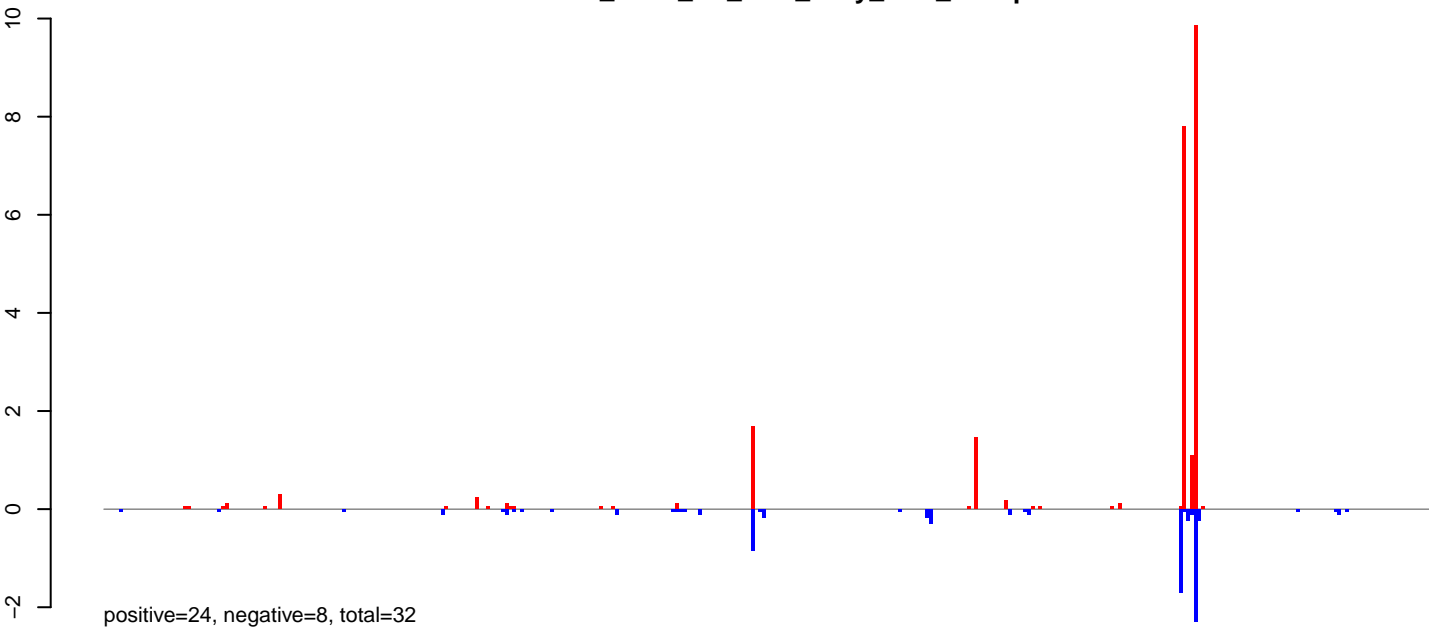
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=11121, TE@ltr-1_family-4455@LTR_Gypsy:1-11121

0 2000 4000 6000 8000 10000

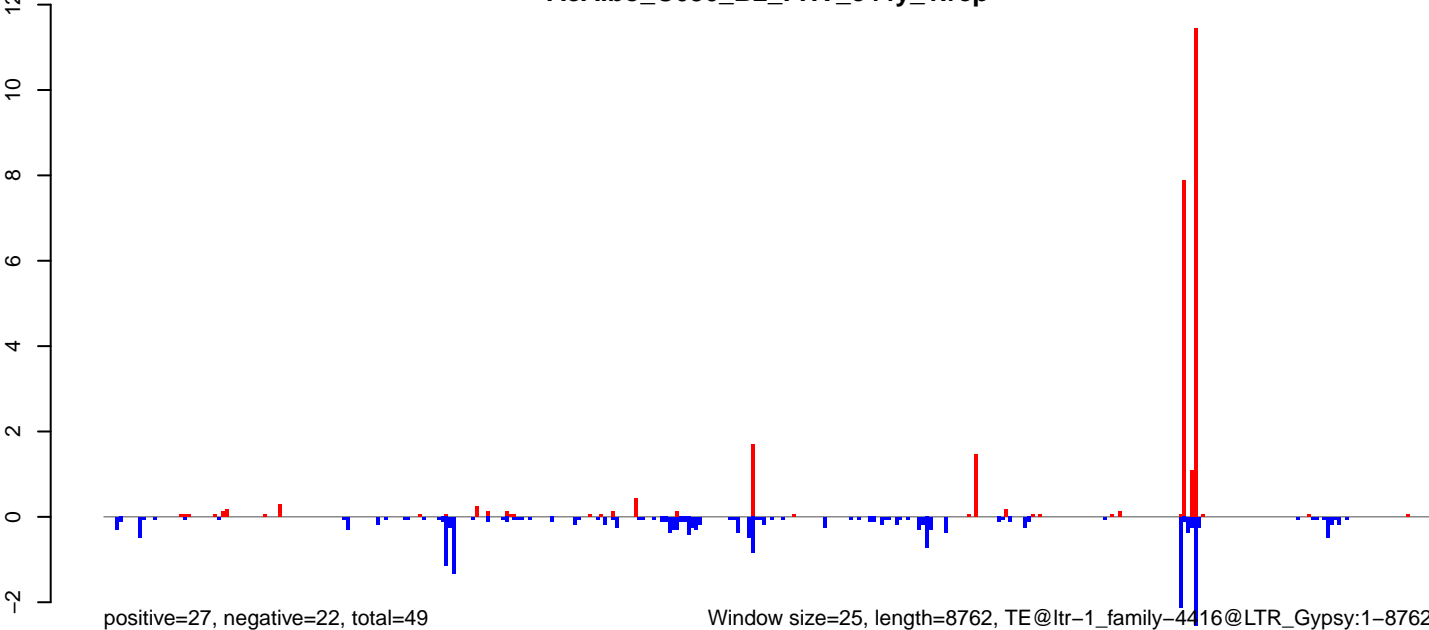
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



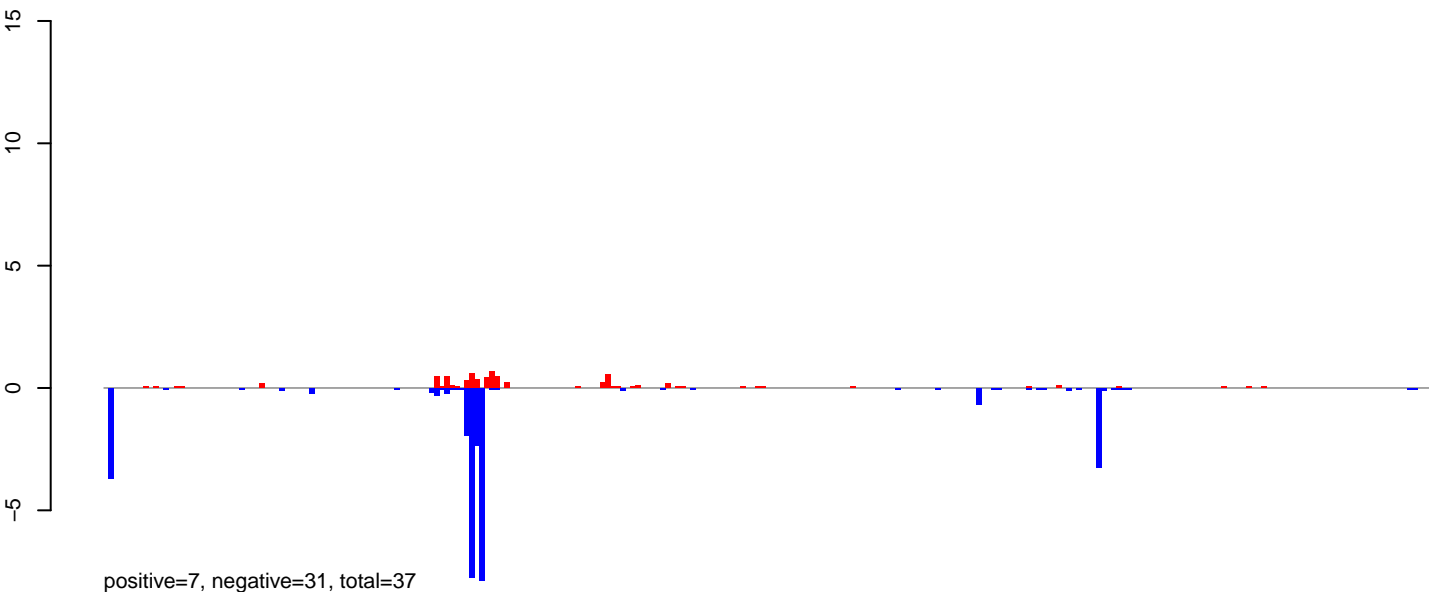
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



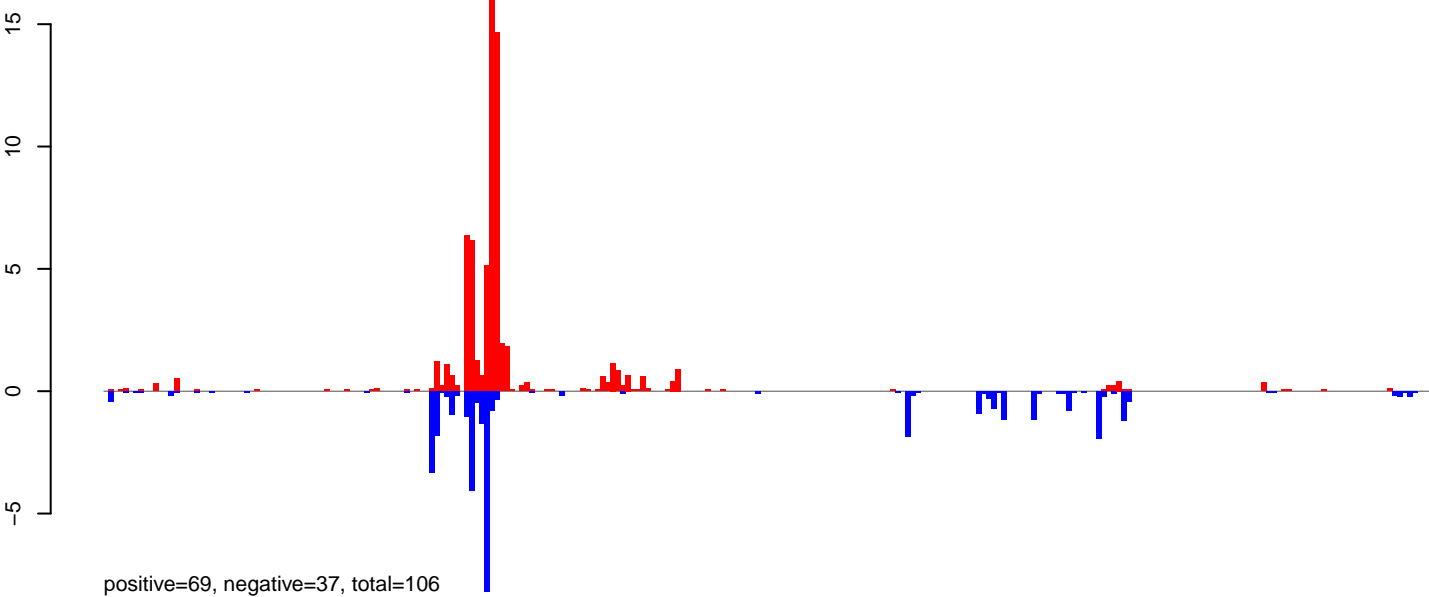
AeAlbo_C636_B2_FHV_c44y_1.rep



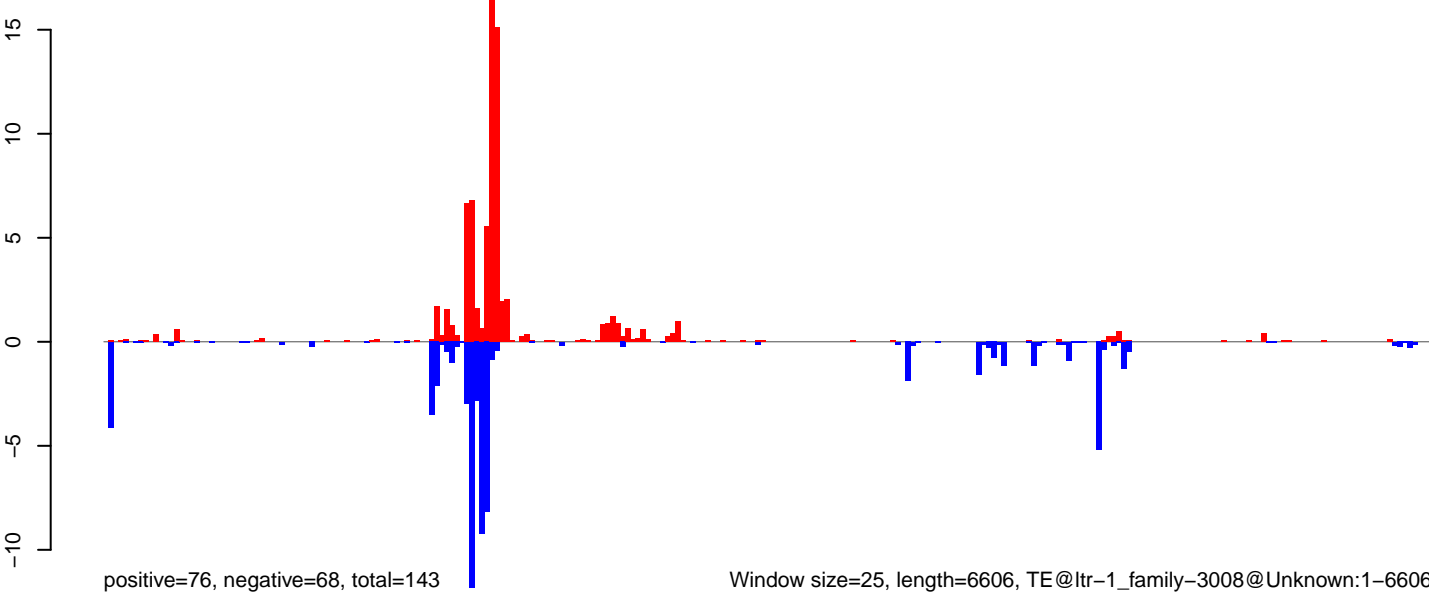
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

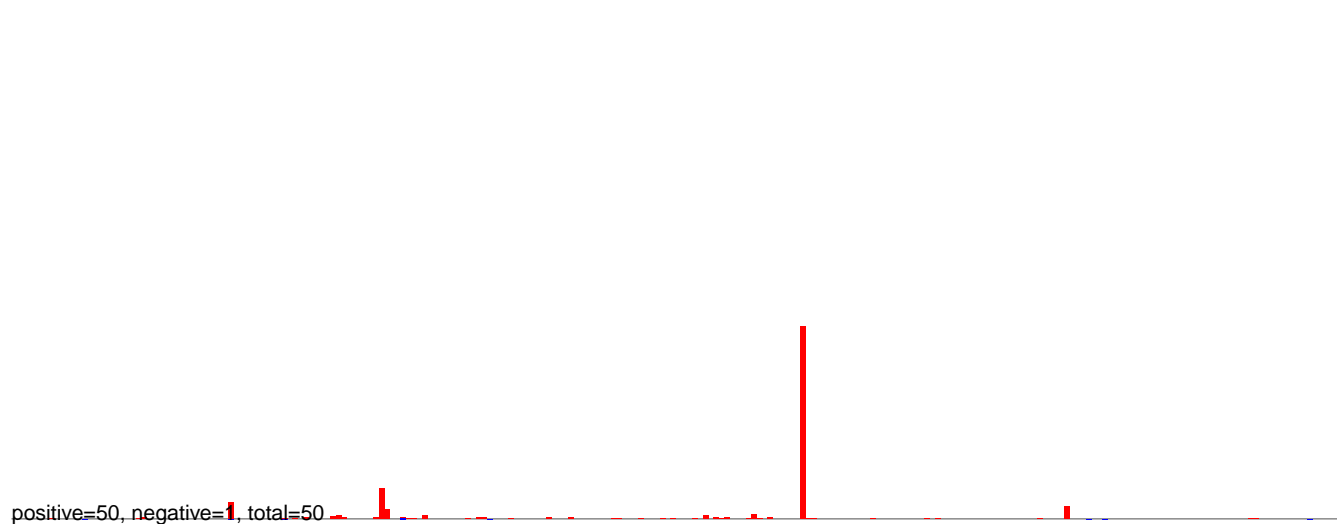


AeAlbo_C636_B2_FHV_c44y_1.rep

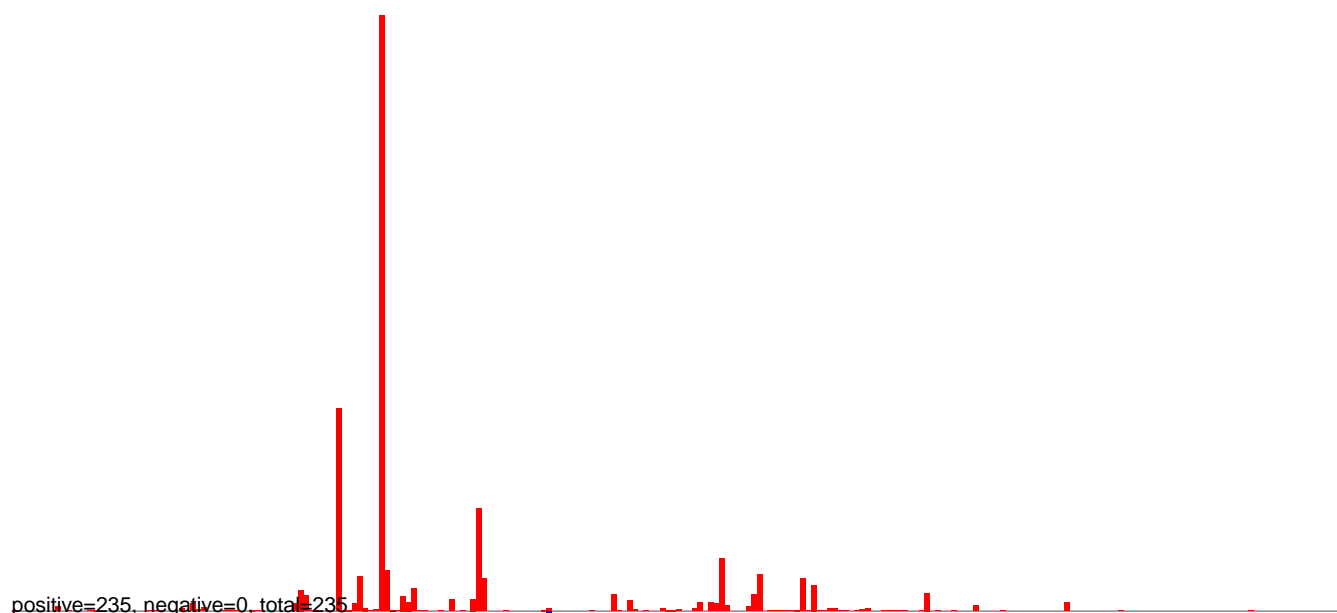


Window size=25, length=6606, TE@ltr-1_family-3008@Unknown:1-6606

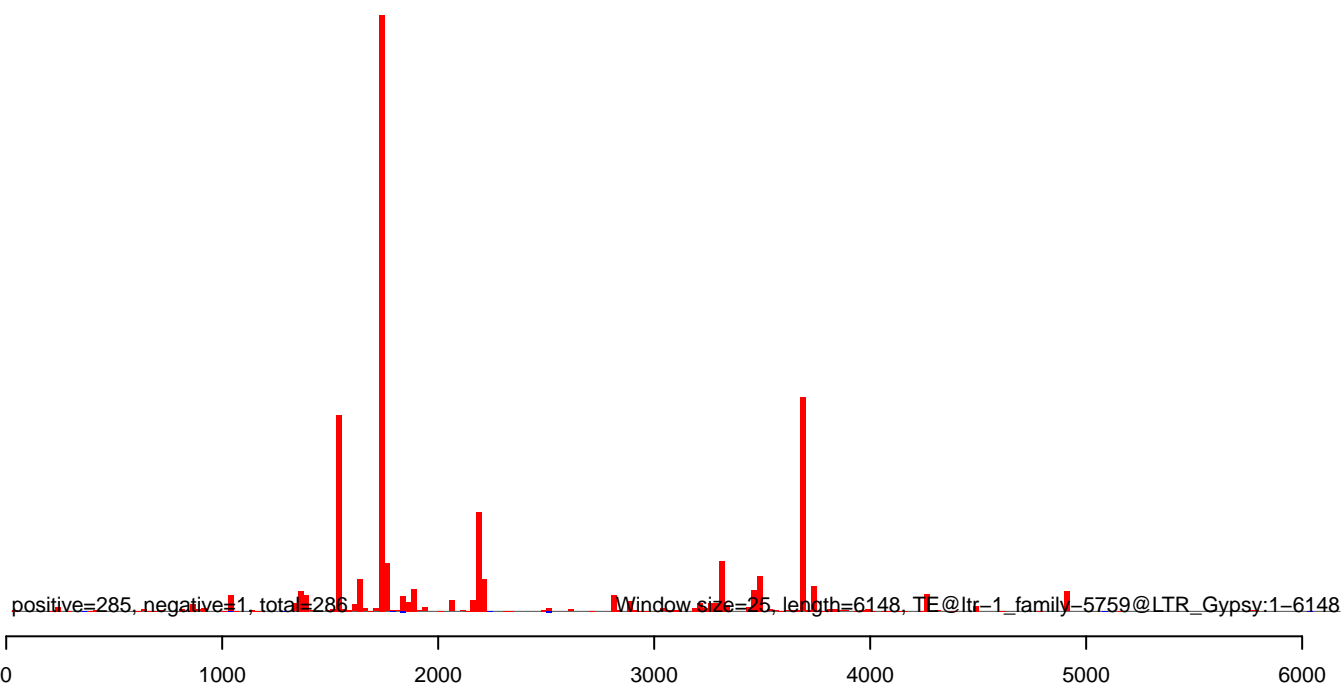
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



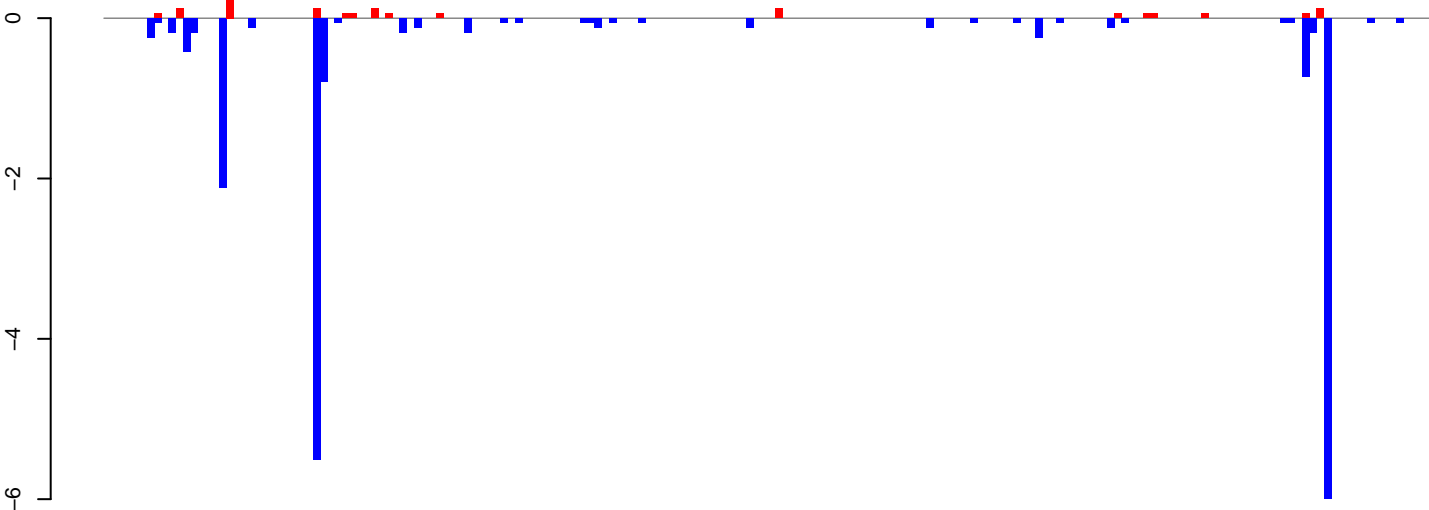
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

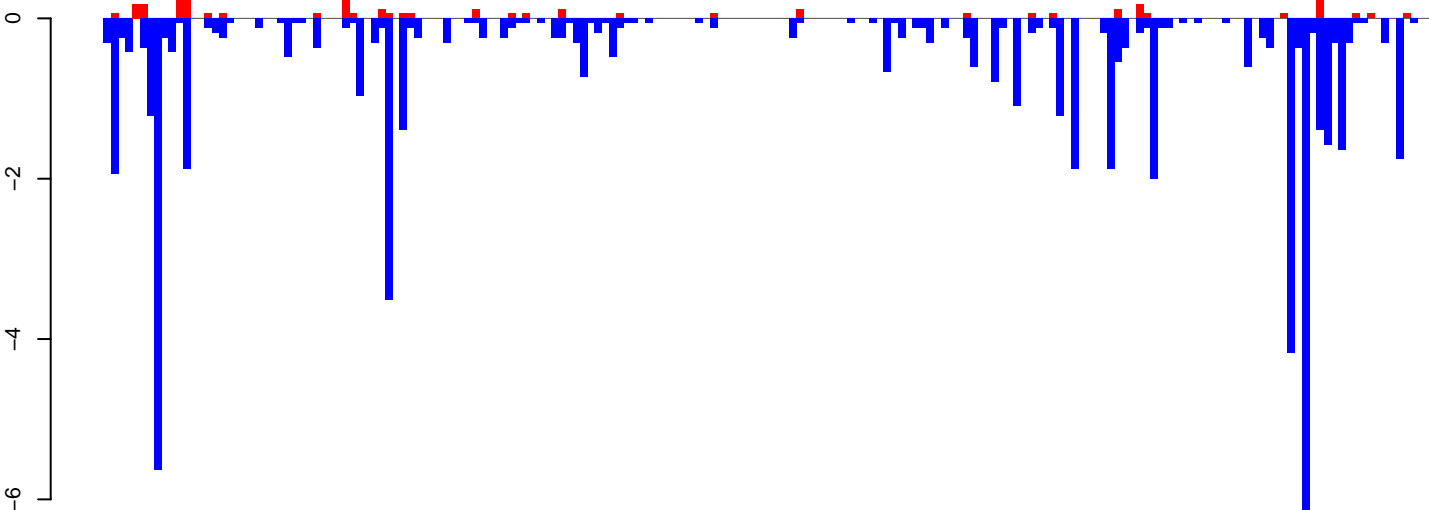


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



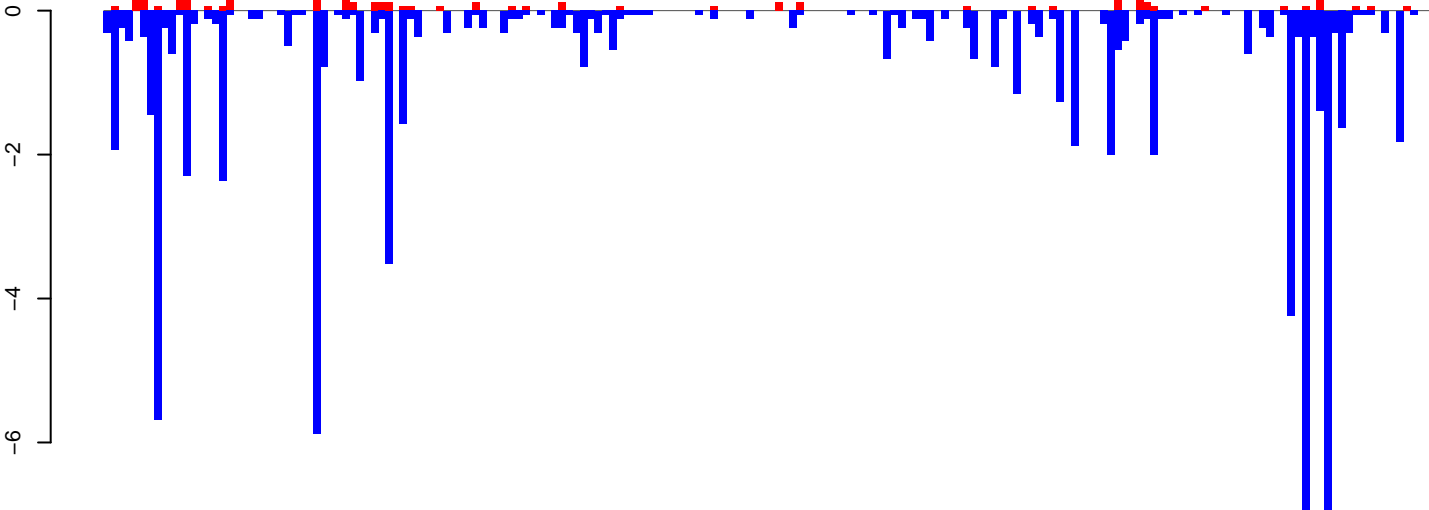
positive=2, negative=19, total=21

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



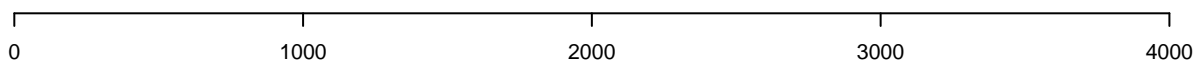
positive=4, negative=60, total=63

AeAlbo_C636_B2_FHV_c44y_1.rep

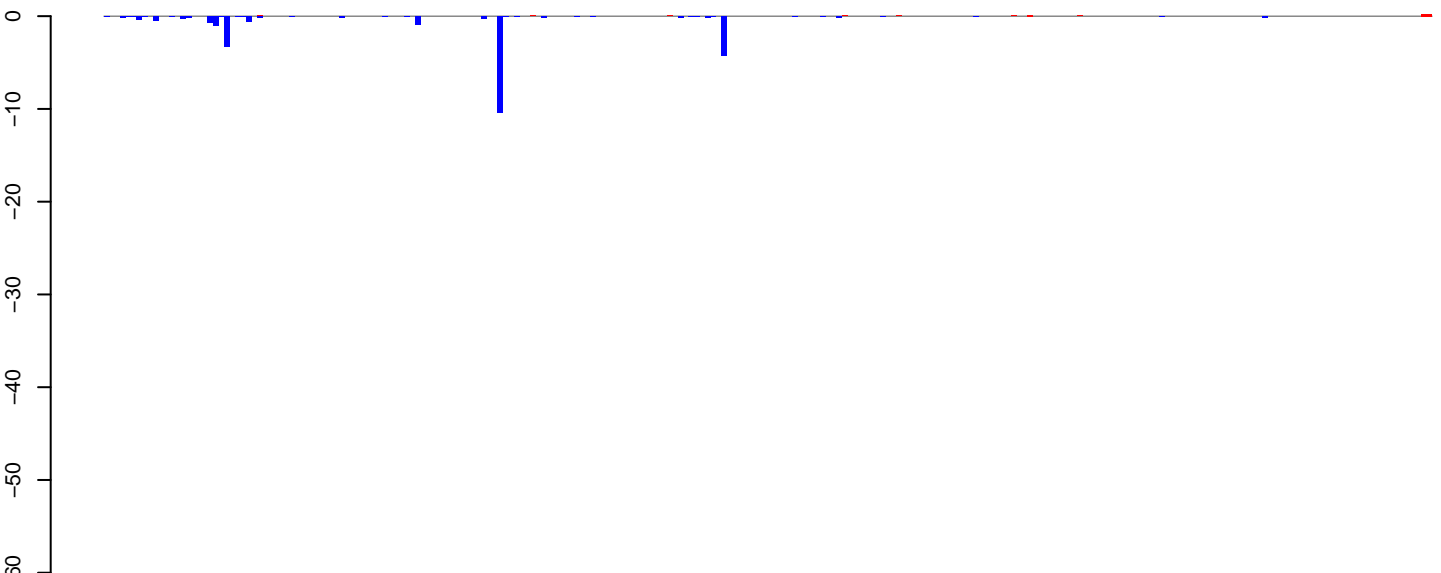


positive=6, negative=78, total=84

Window size=25, length=4584, TE@ltr-1_family-3581@LTR_Gypsy:1-4584

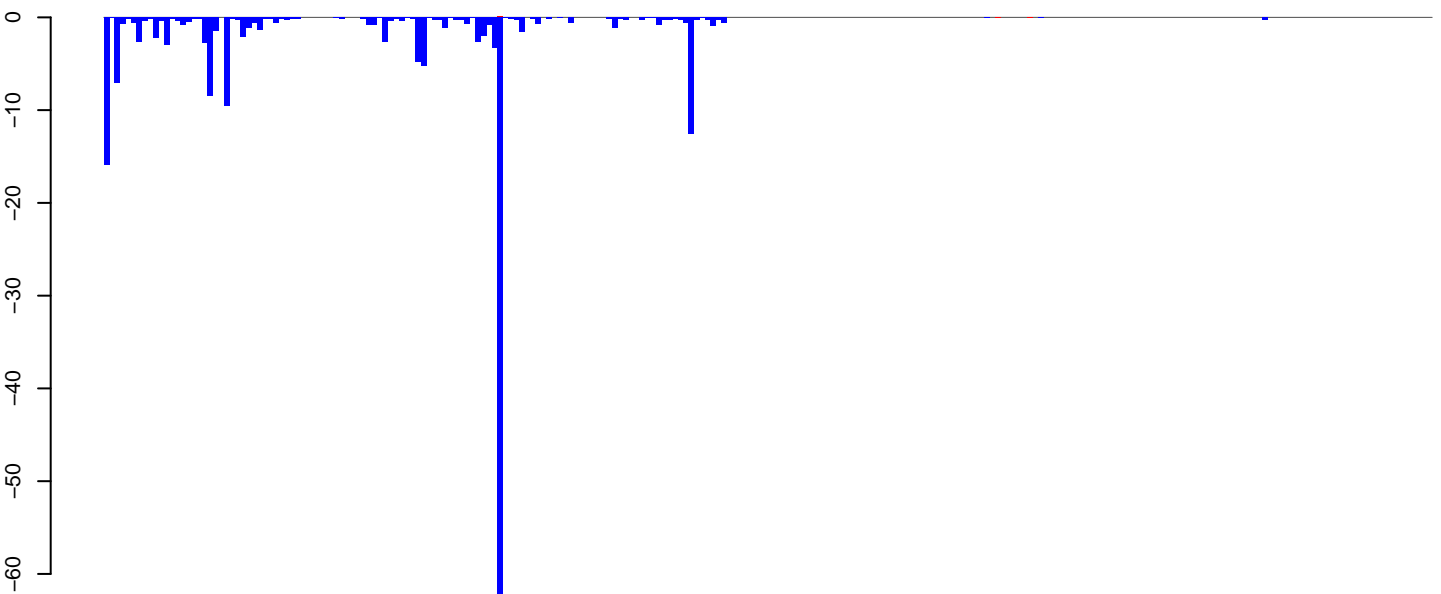


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



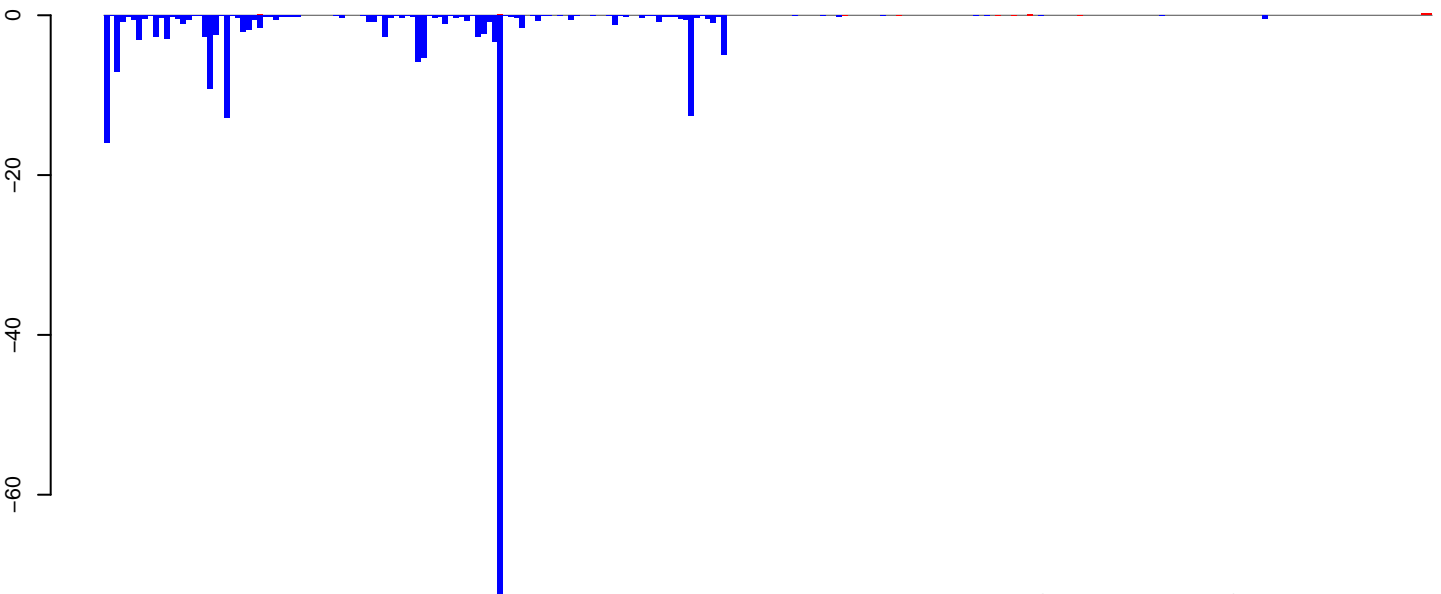
positive=1, negative=25, total=26

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=180, total=180

AeAlbo_C636_B2_FHV_c44y_1.rep

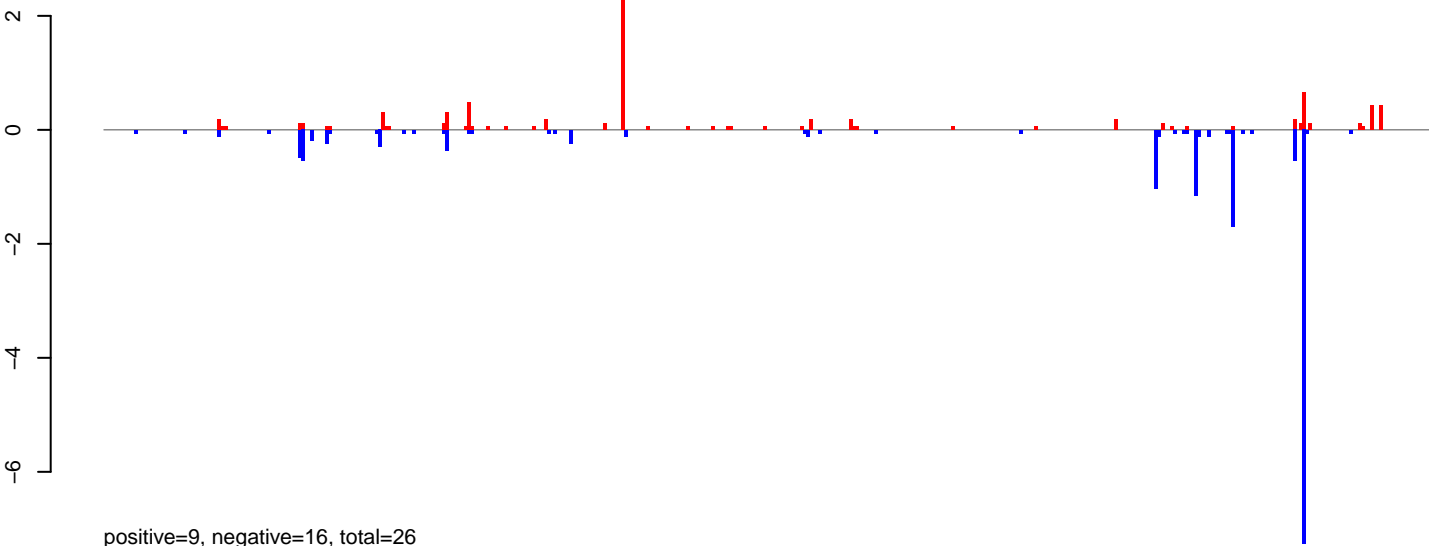


positive=2, negative=205, total=206

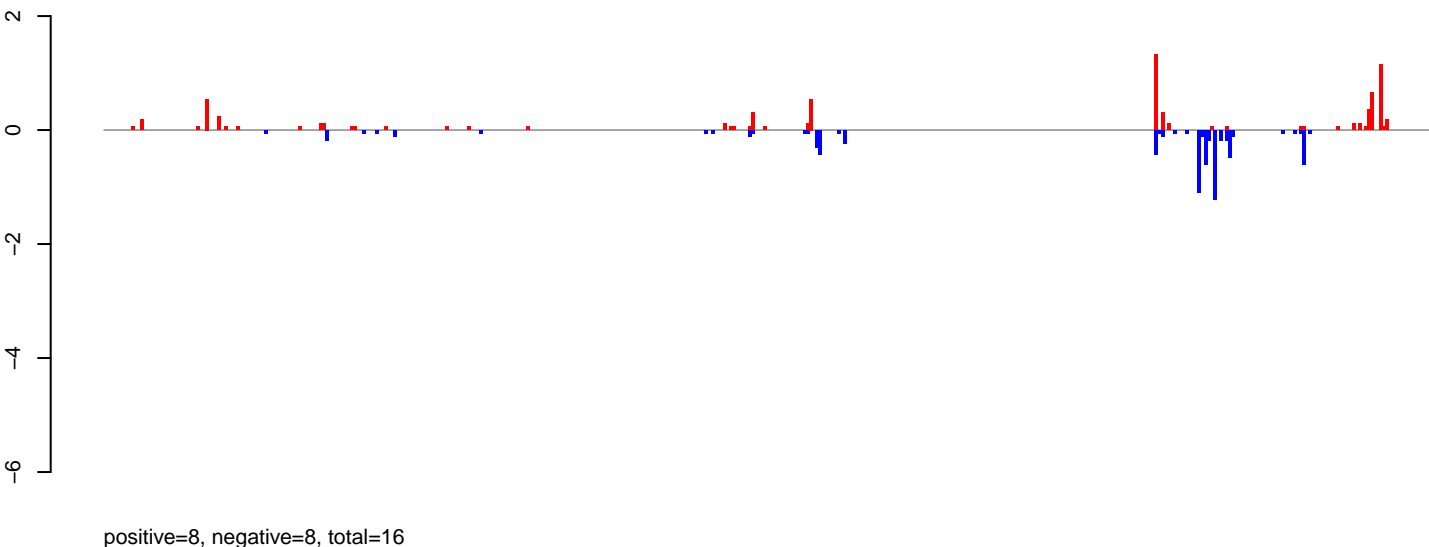
Window size=25, length=6075, TE@ltr-1_family-5386@LTR_Gypsy:1-6075

0 1000 2000 3000 4000 5000 6000

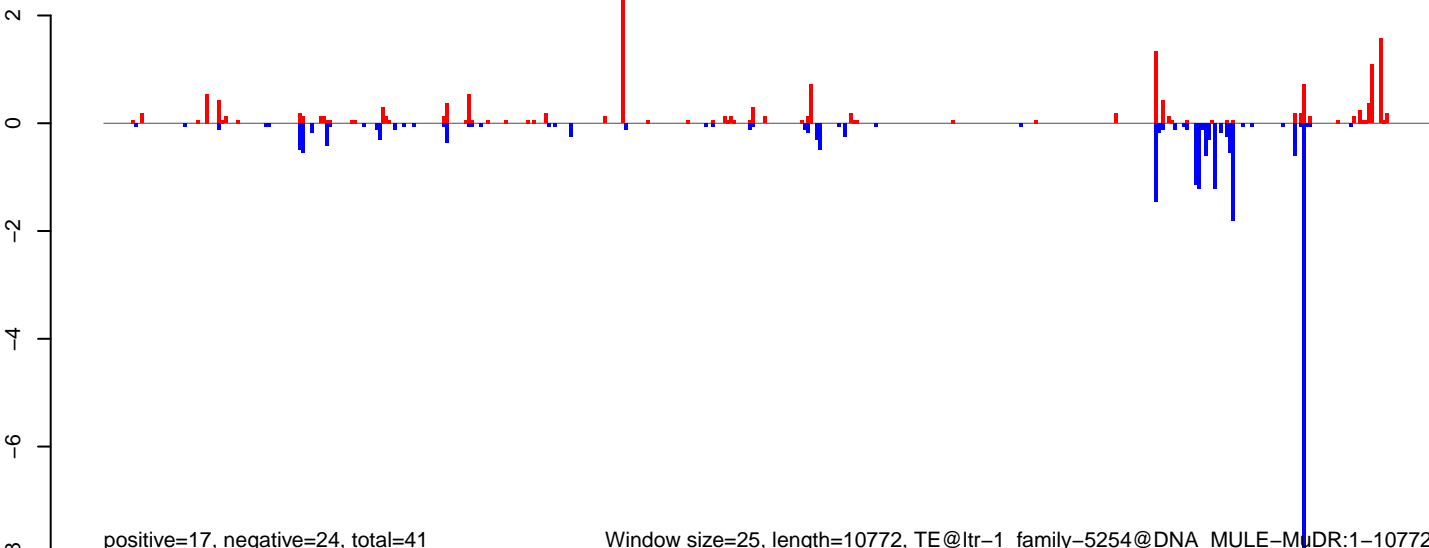
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



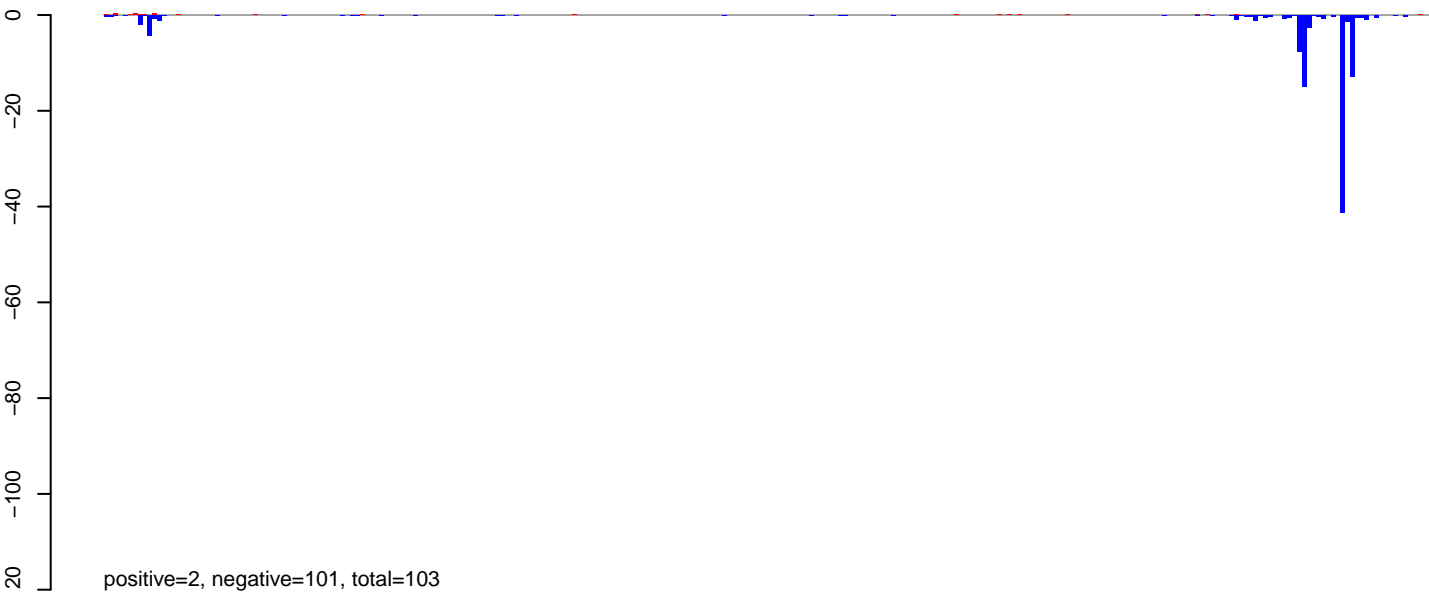
AeAlbo_C636_B2_FHV_c44y_1.rep



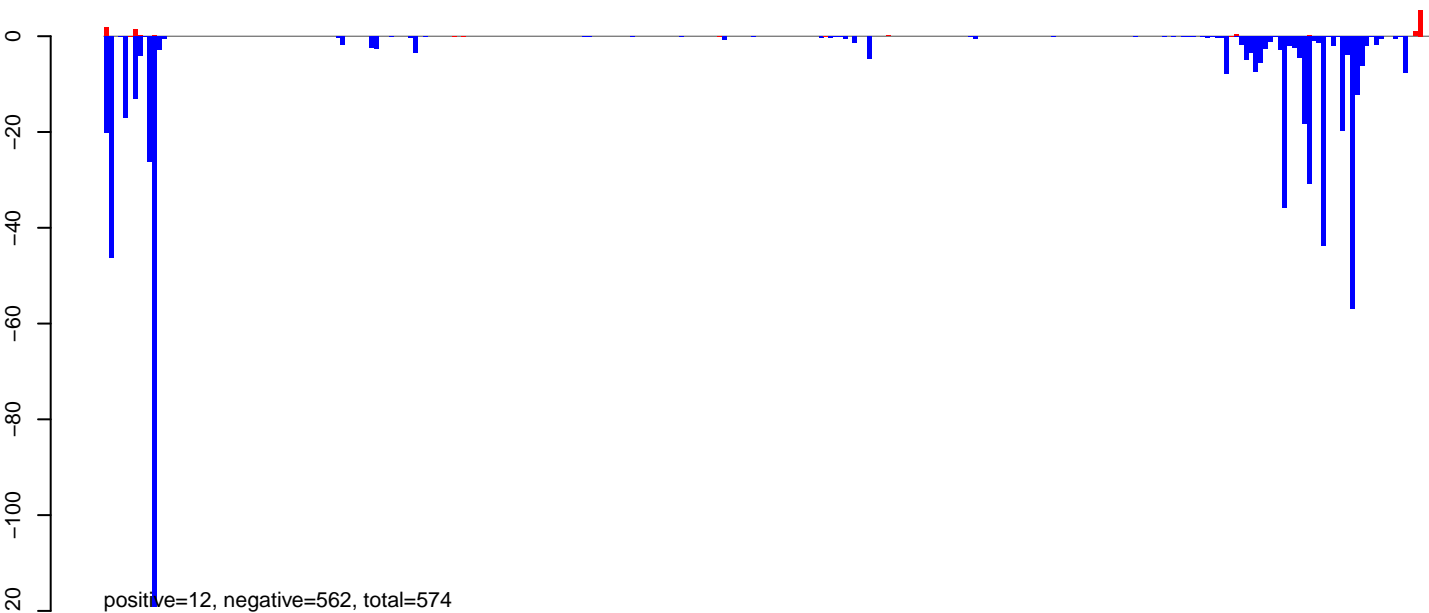
Window size=25, length=10772, TE@ltr-1_family-5254@DNA_MULE-MuDR:1-10772

0 2000 4000 6000 8000 10000

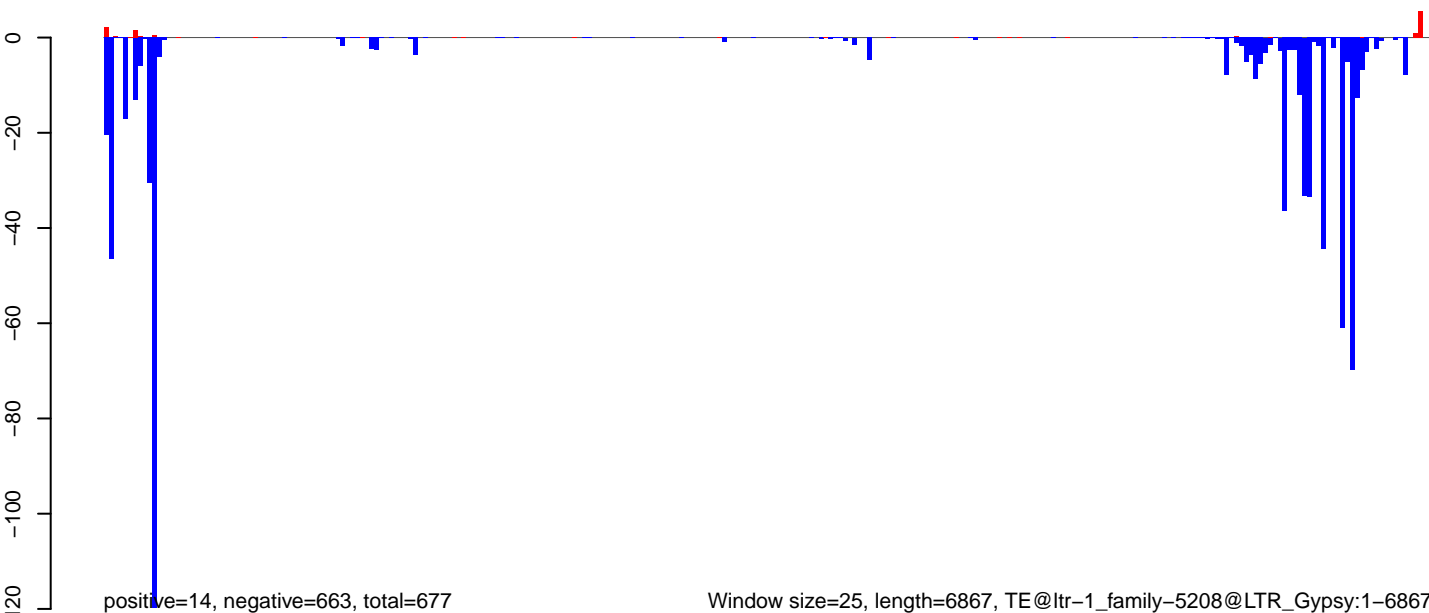
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



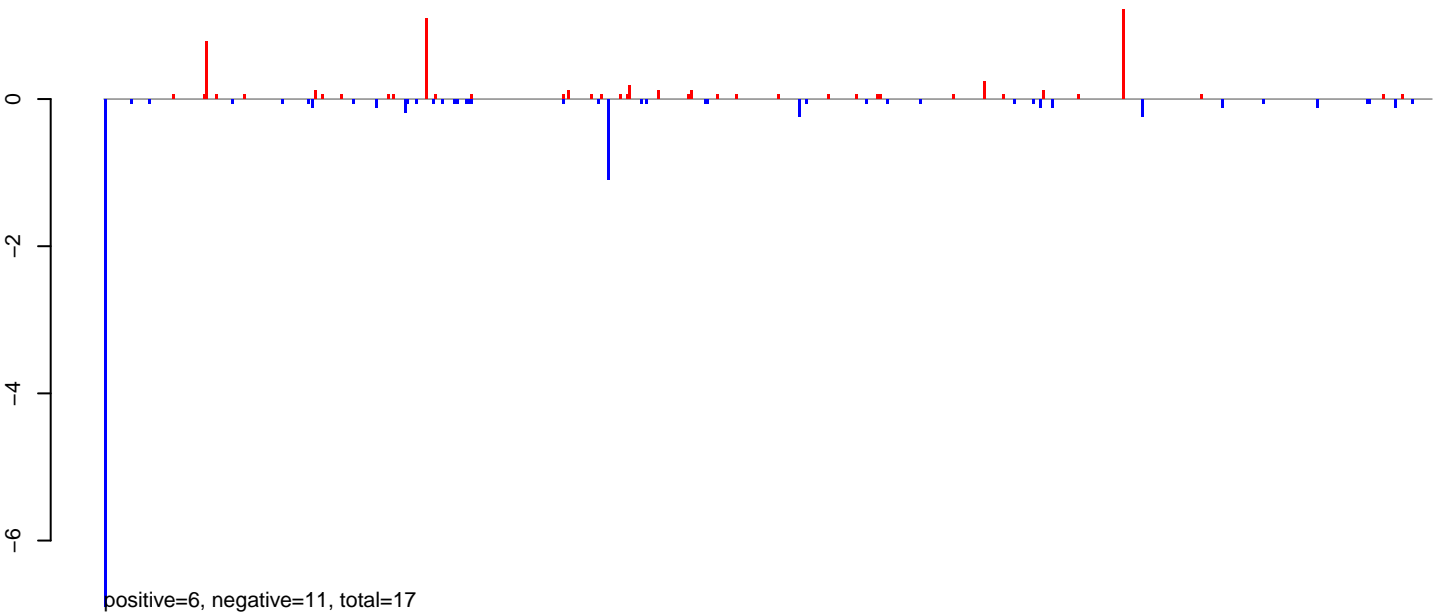
AeAlbo_C636_B2_FHV_c44y_1.rep



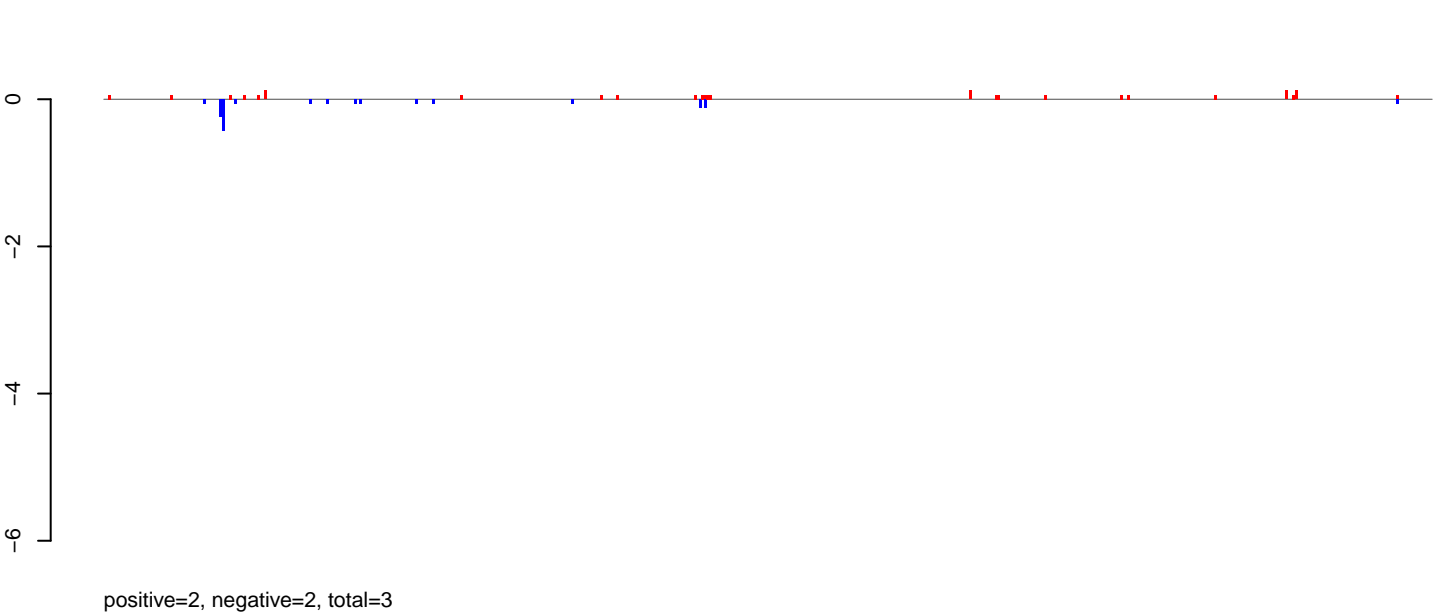
Window size=25, length=6867, TE@ltr-1_family-5208@LTR_Gypsy:1-6867

0 1000 2000 3000 4000 5000 6000 7000

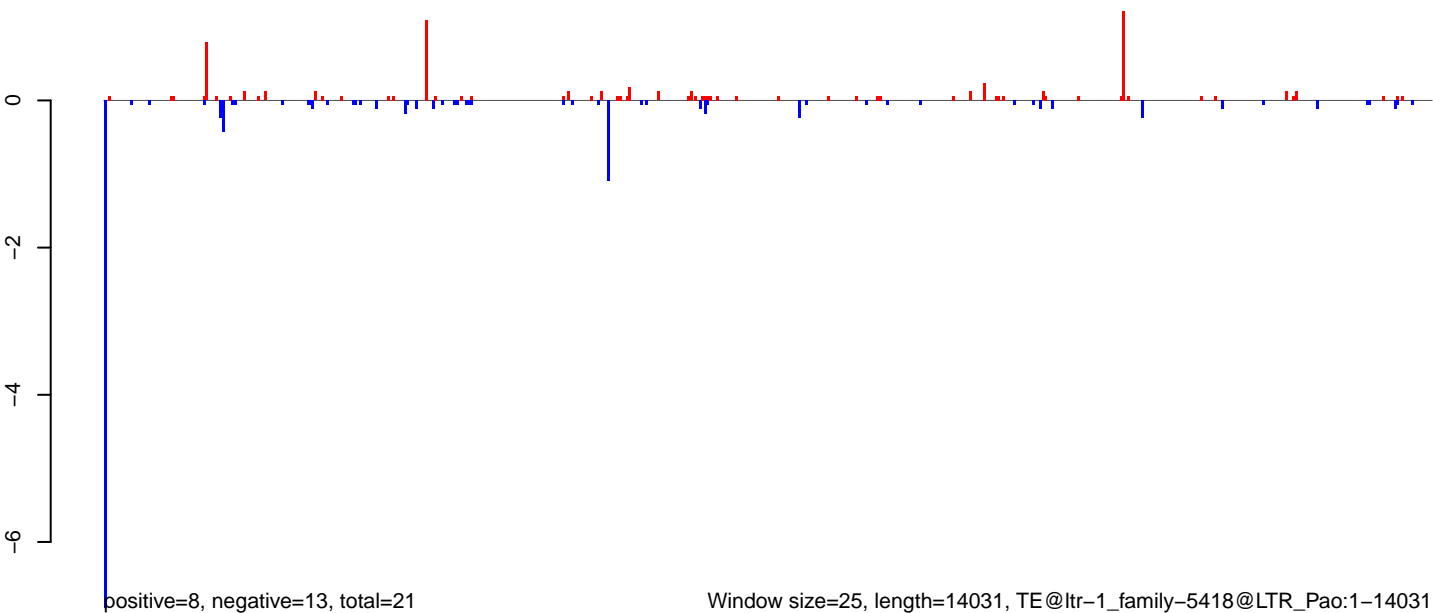
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



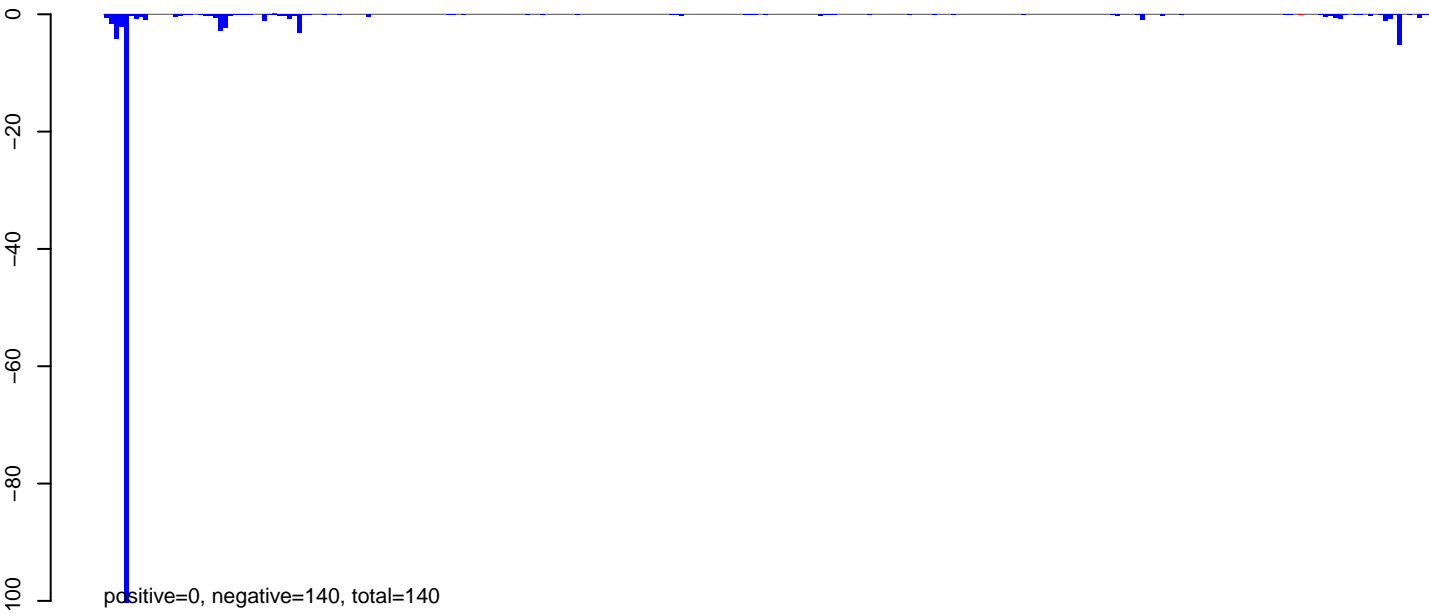
AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



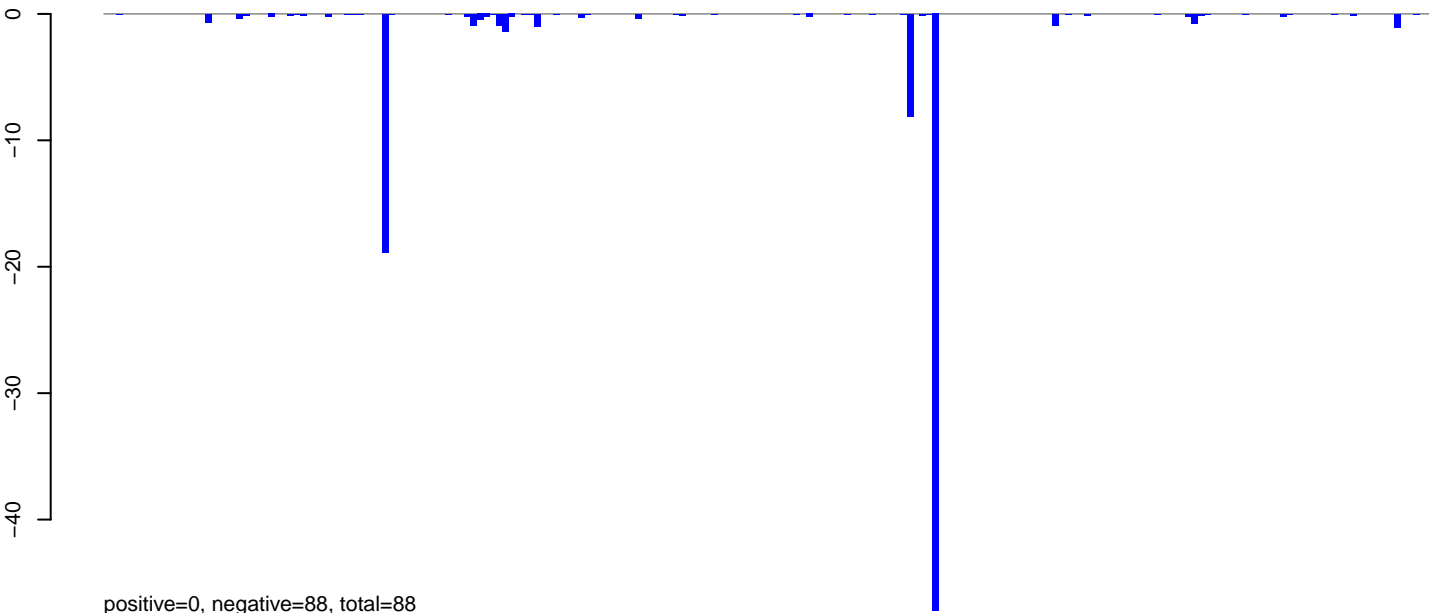
AeAlbo_C636_B2_FHV_c44y_1.rep



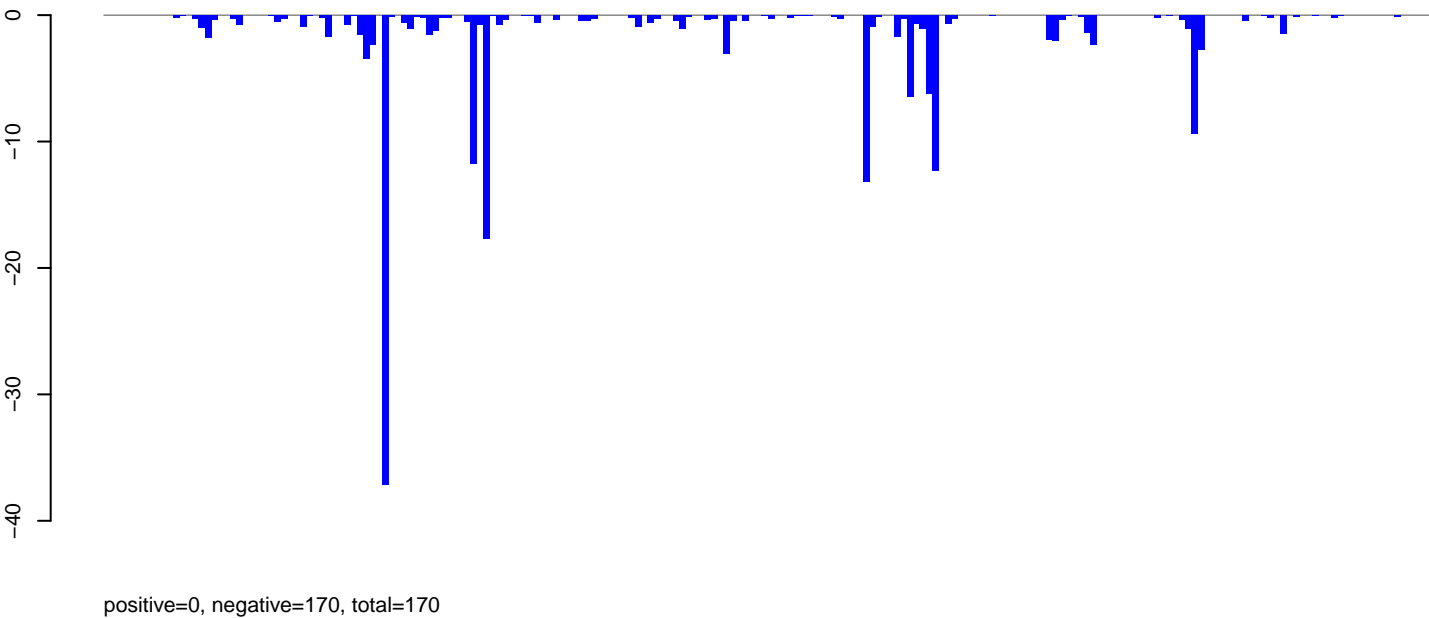
Window size=25, length=6691, TE@ltr-1_family-4319@LTR_Gypsy:1-6691

0 1000 2000 3000 4000 5000 6000

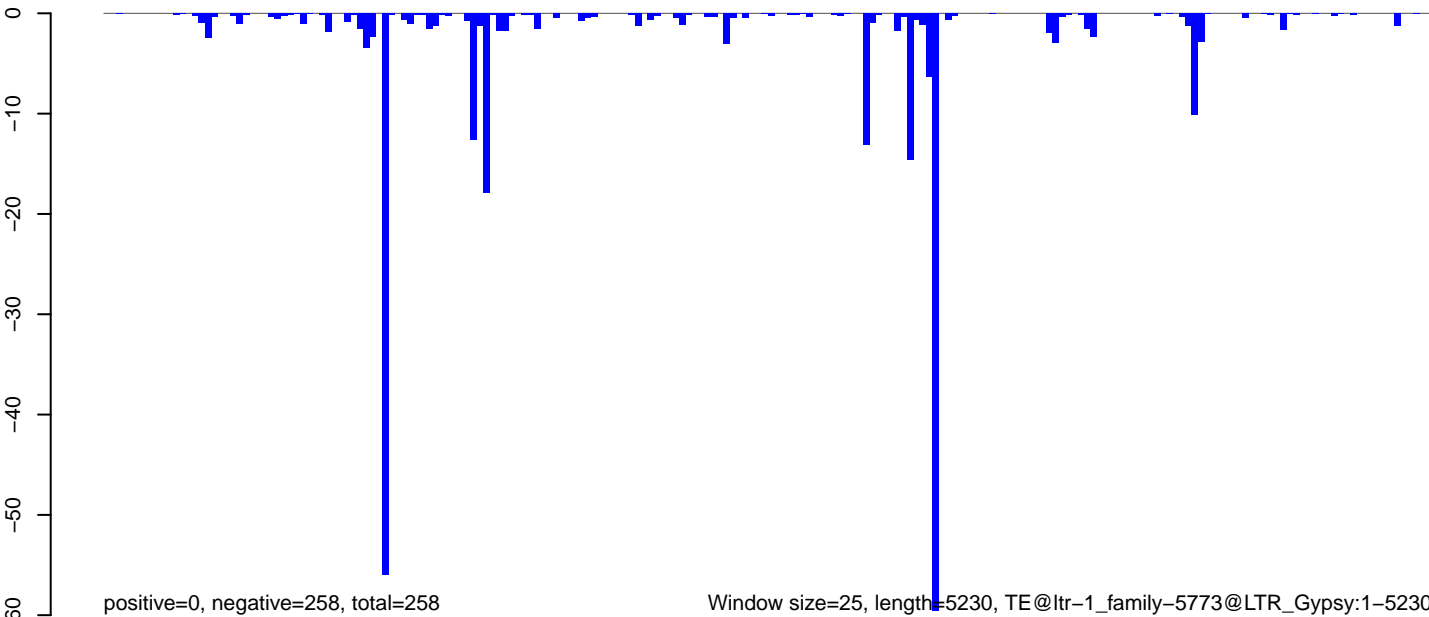
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



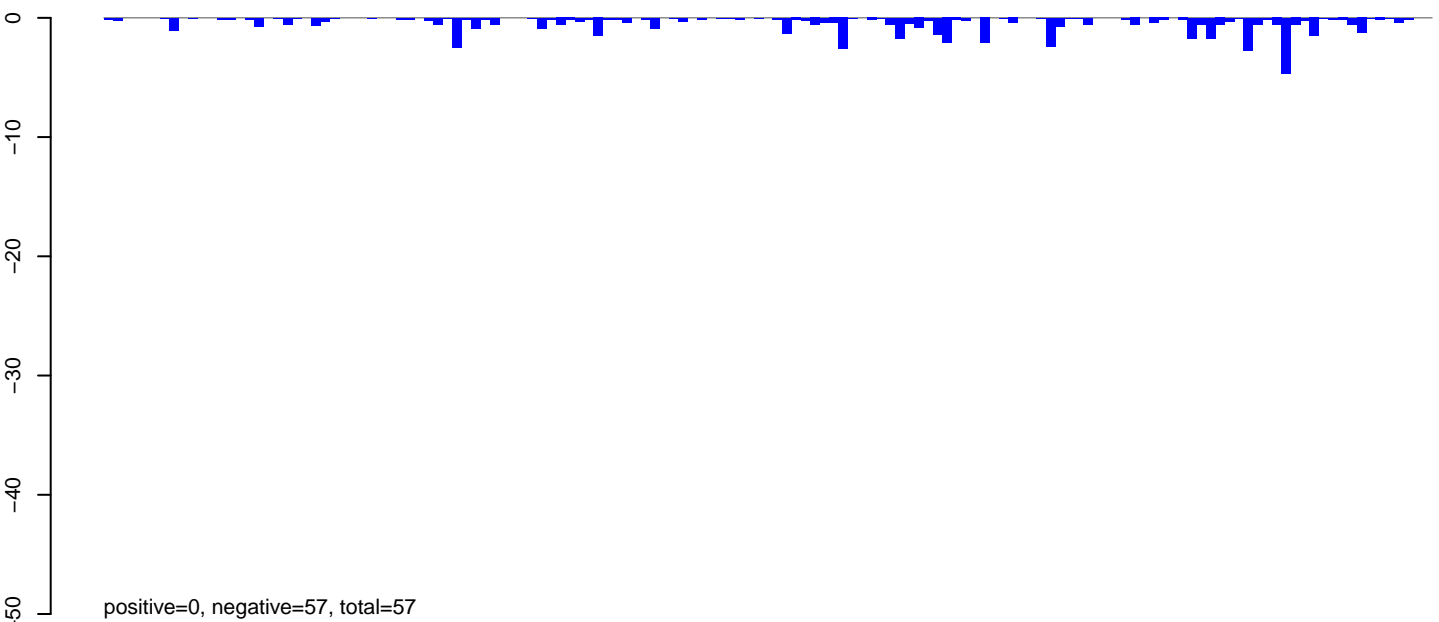
Window size=25, length=5230, TE@ltr-1_family-5773@LTR_Gypsy:1-5230

0 1000 2000 3000 4000 5000

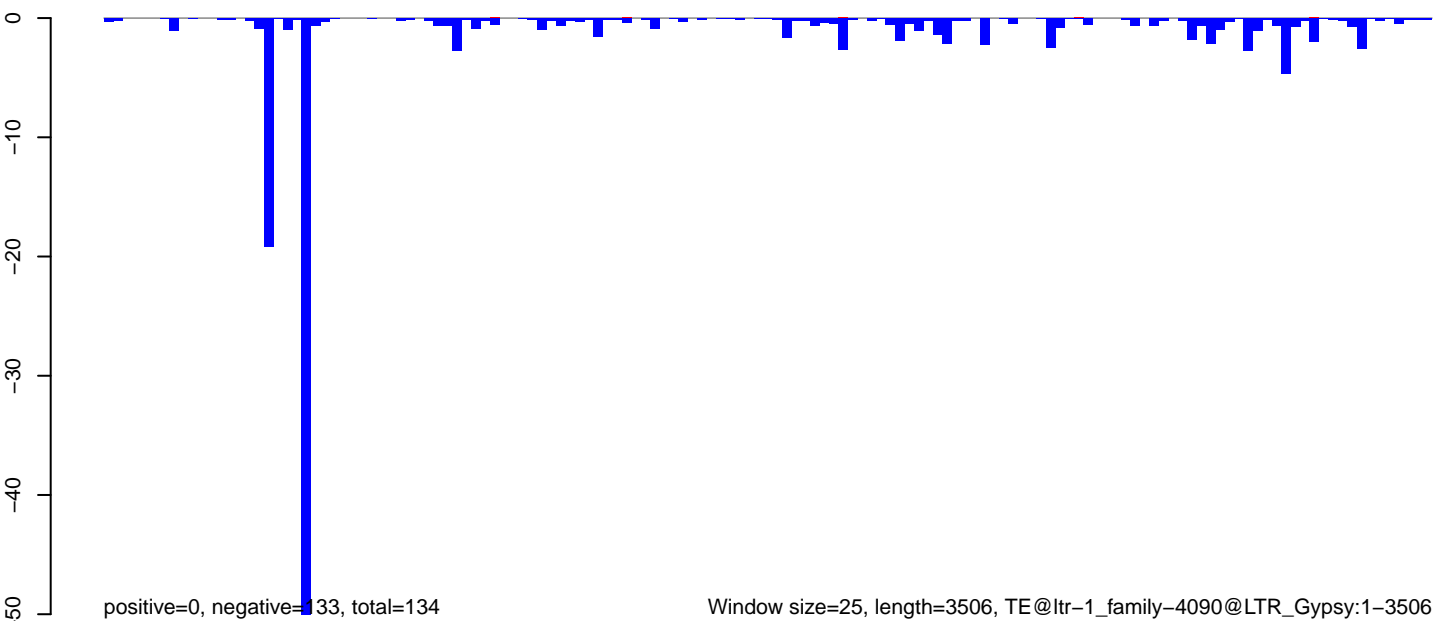
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



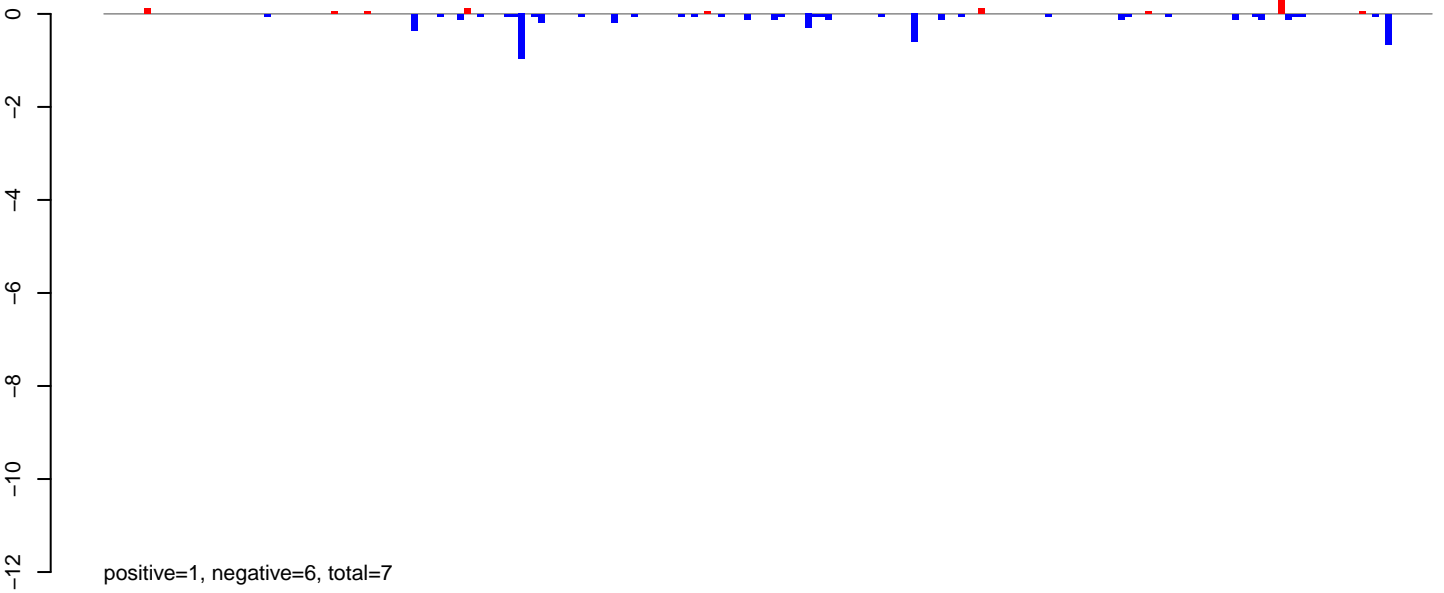
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



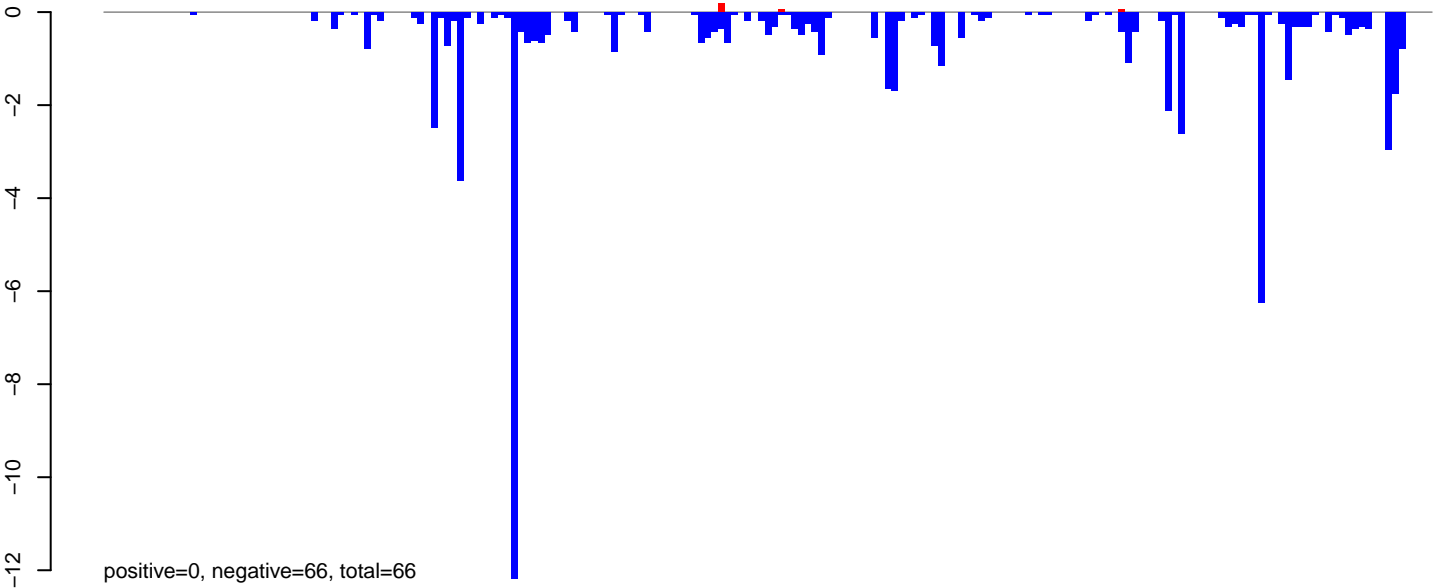
AeAlbo_C636_B2_FHV_c44y_1.rep



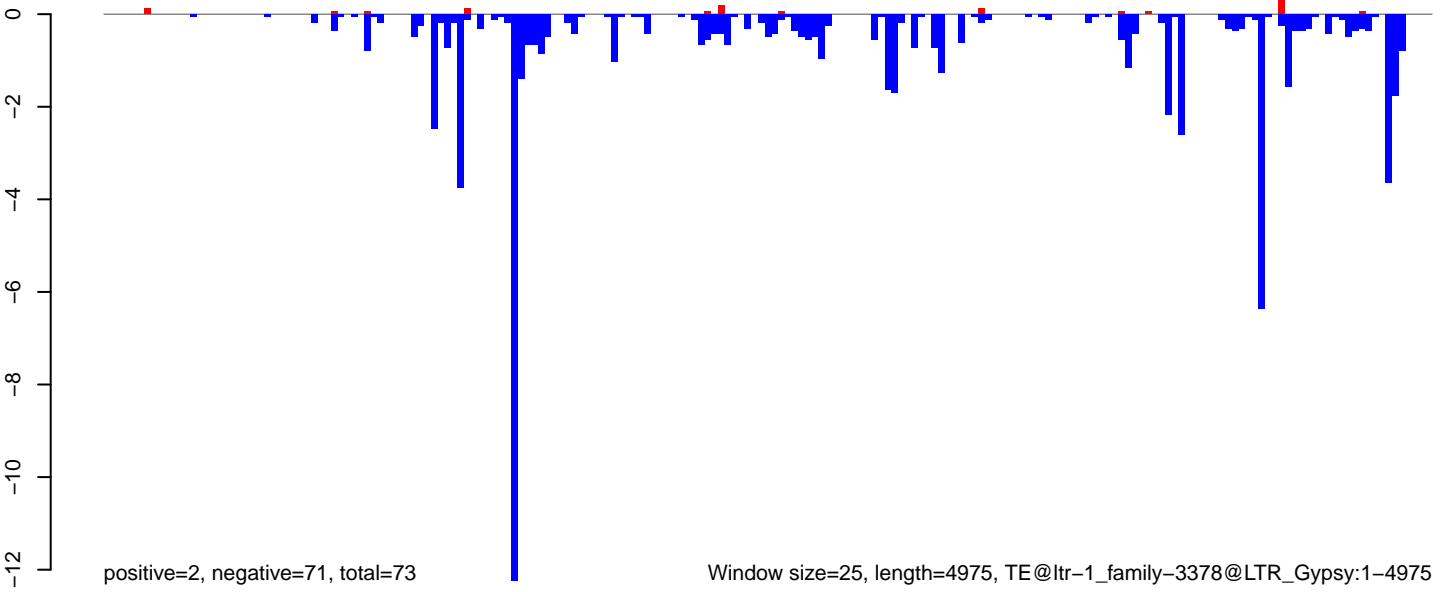
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=4975, TE@ltr-1_family-3378@LTR_Gypsy:1-4975

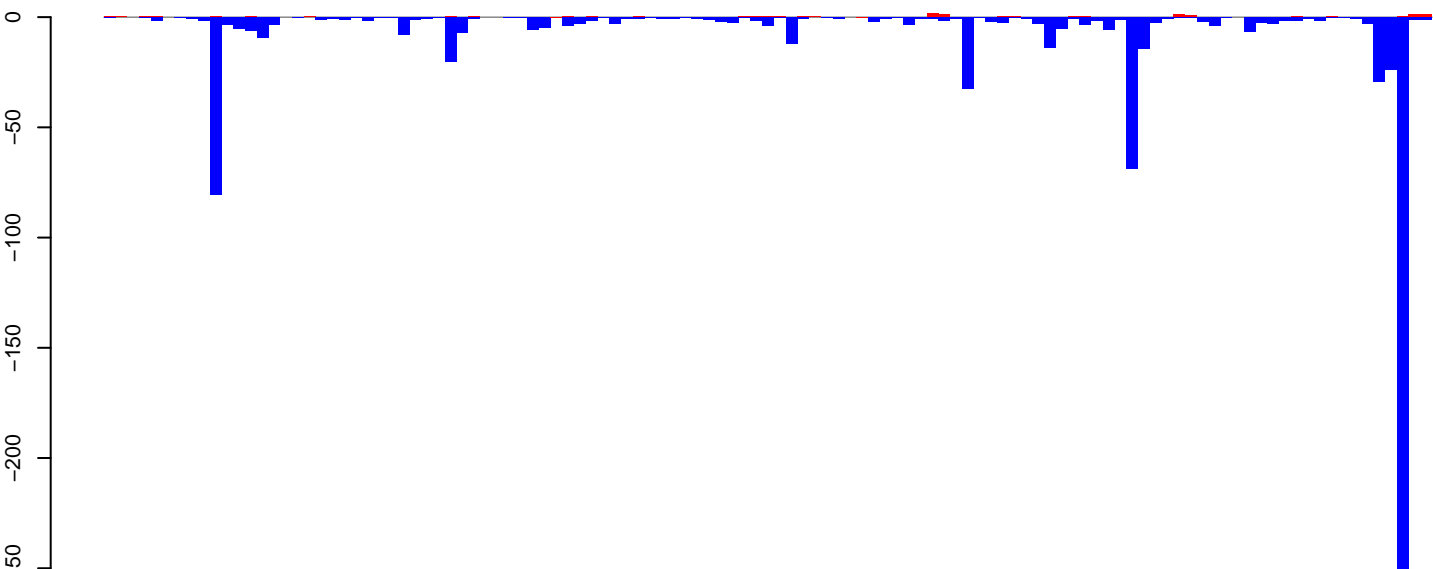
0 1000 2000 3000 4000 5000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=15, negative=117, total=131

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=14, negative=729, total=743

AeAlbo_C636_B2_FHV_c44y_1.rep

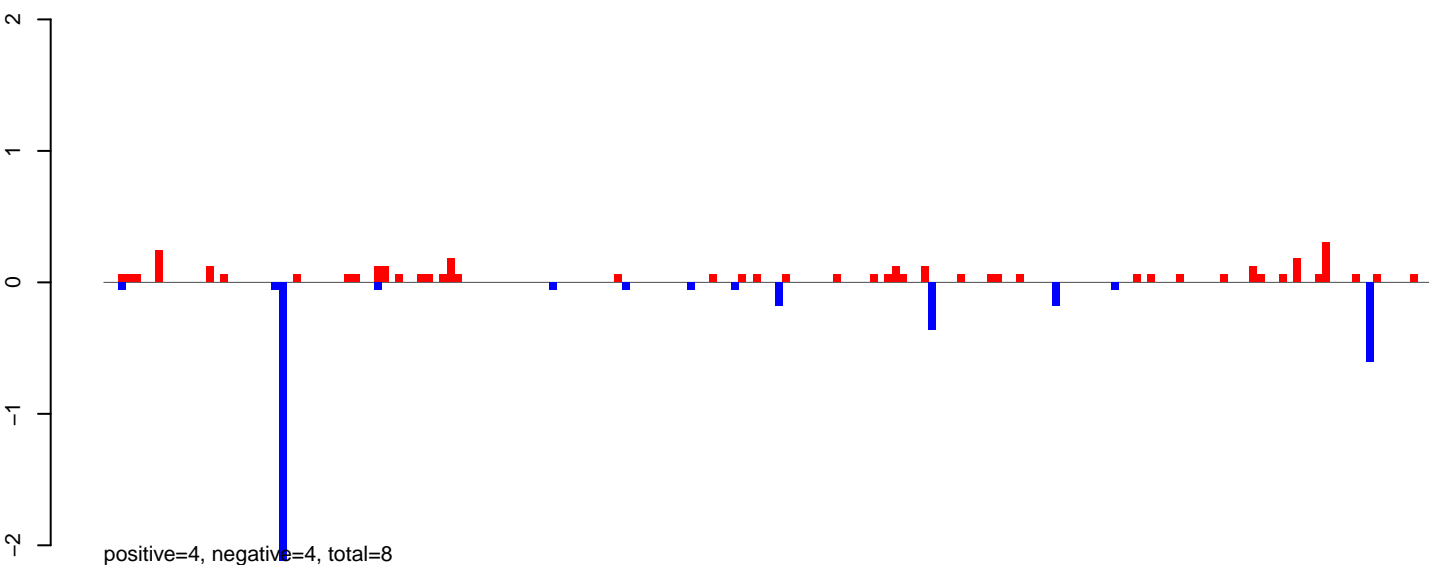


positive=29, negative=846, total=875

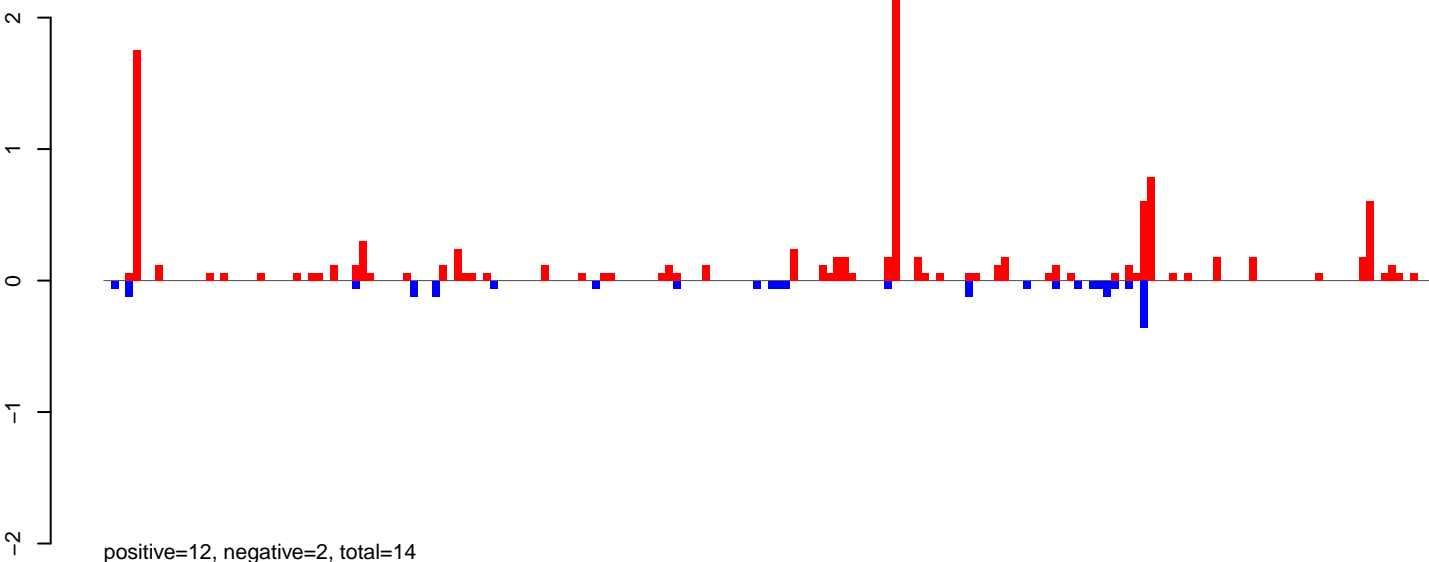
Window size=25, length=2819, TE@rnd-1_family-235@LINE_R1:1-2819

0 500 1000 1500 2000 2500

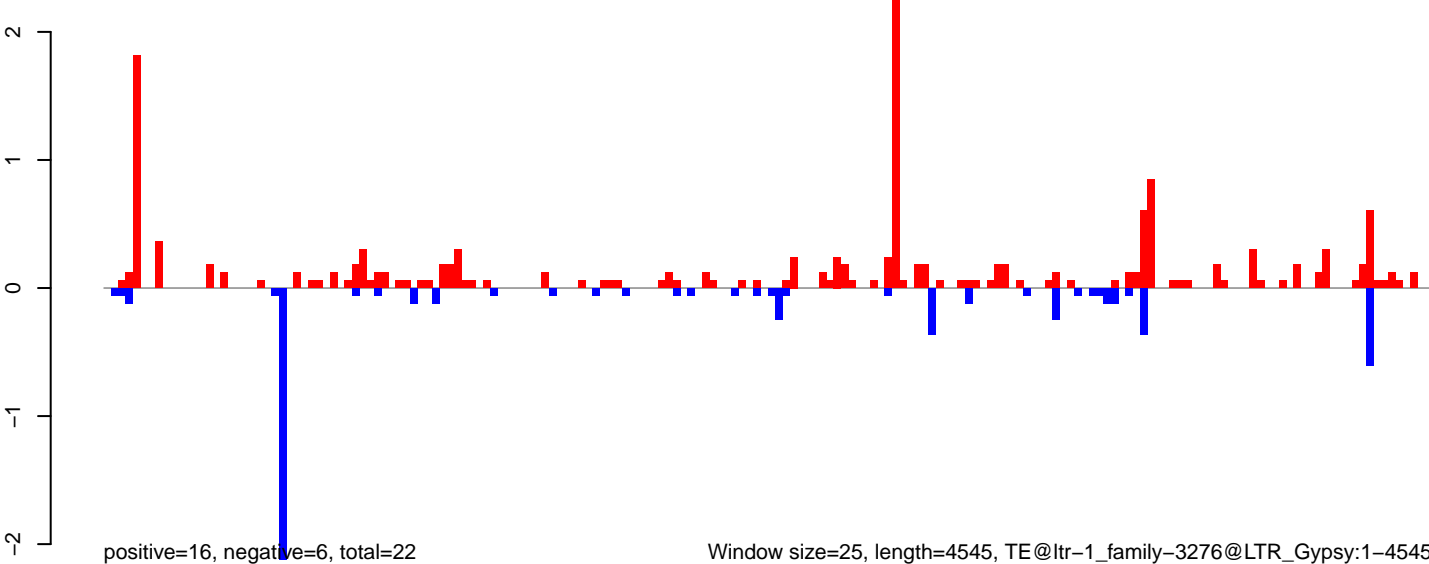
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

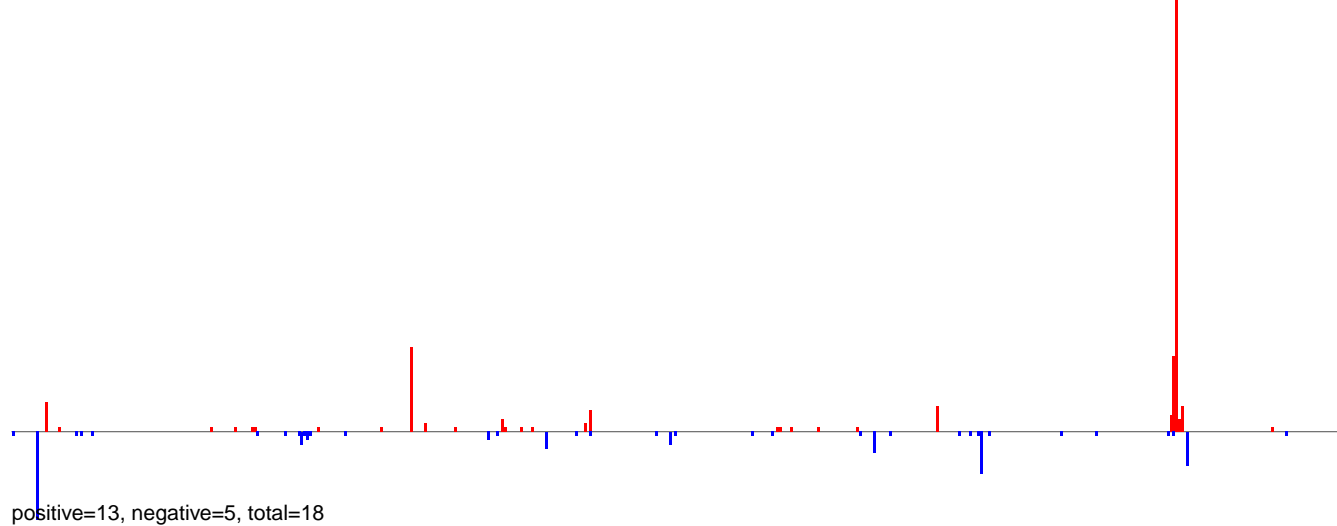


AeAlbo_C636_B2_FHV_c44y_1.rep

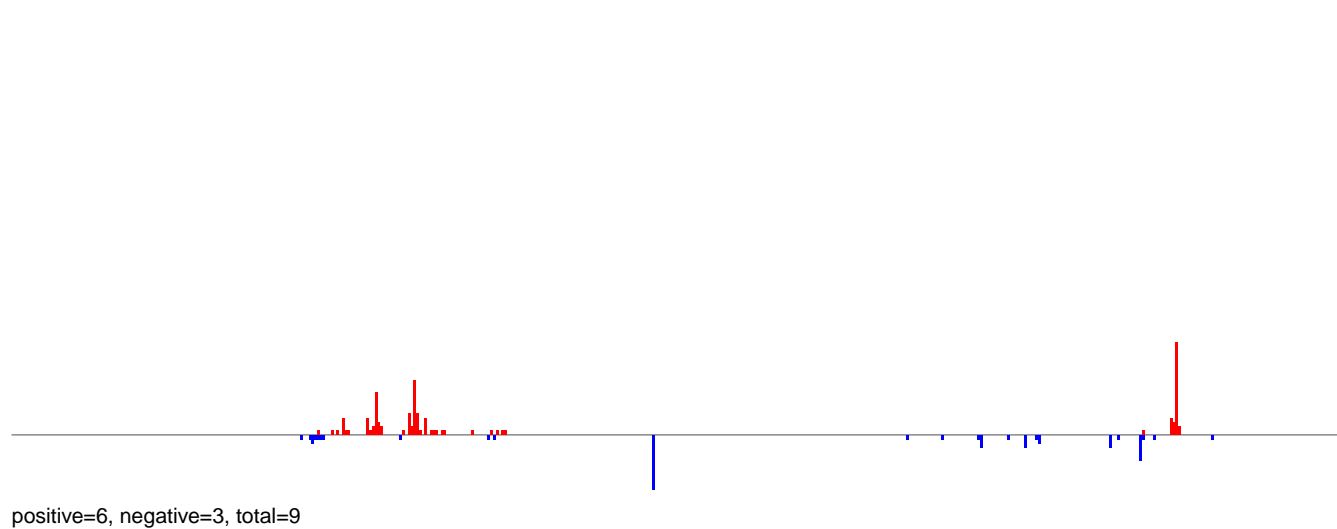


Window size=25, length=4545, TE@ltr-1_family-3276@LTR_Gypsy:1-4545

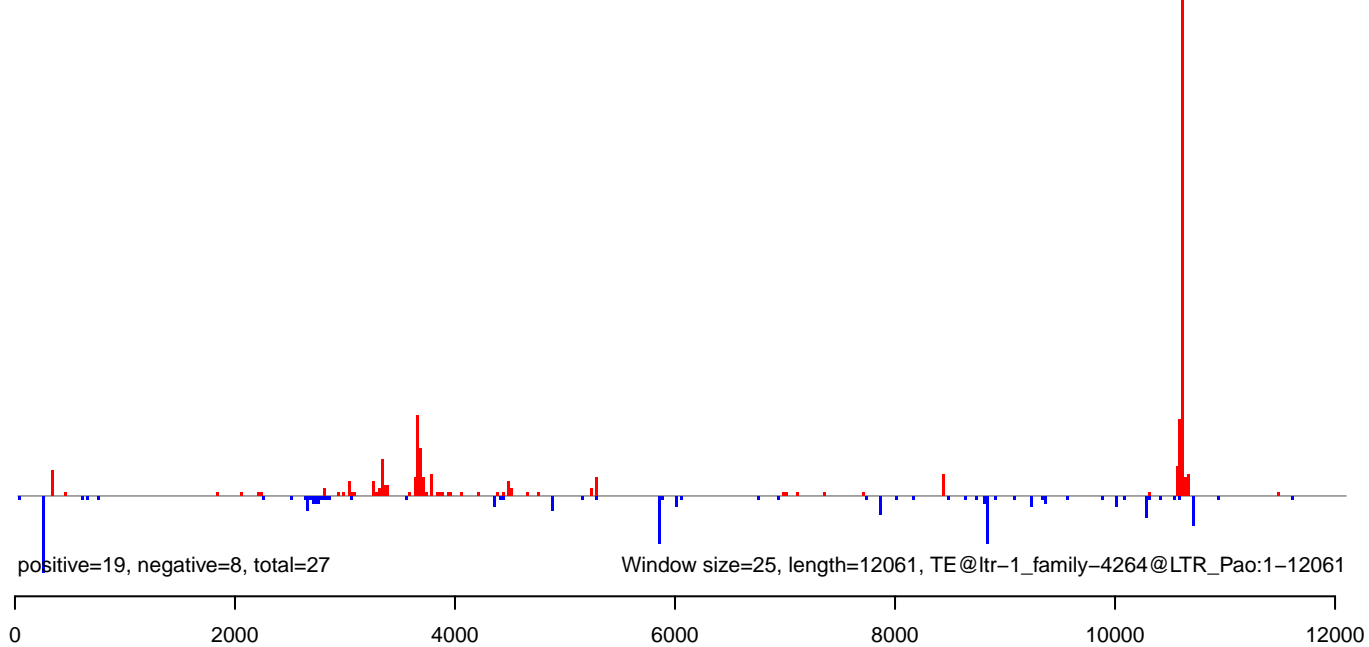
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



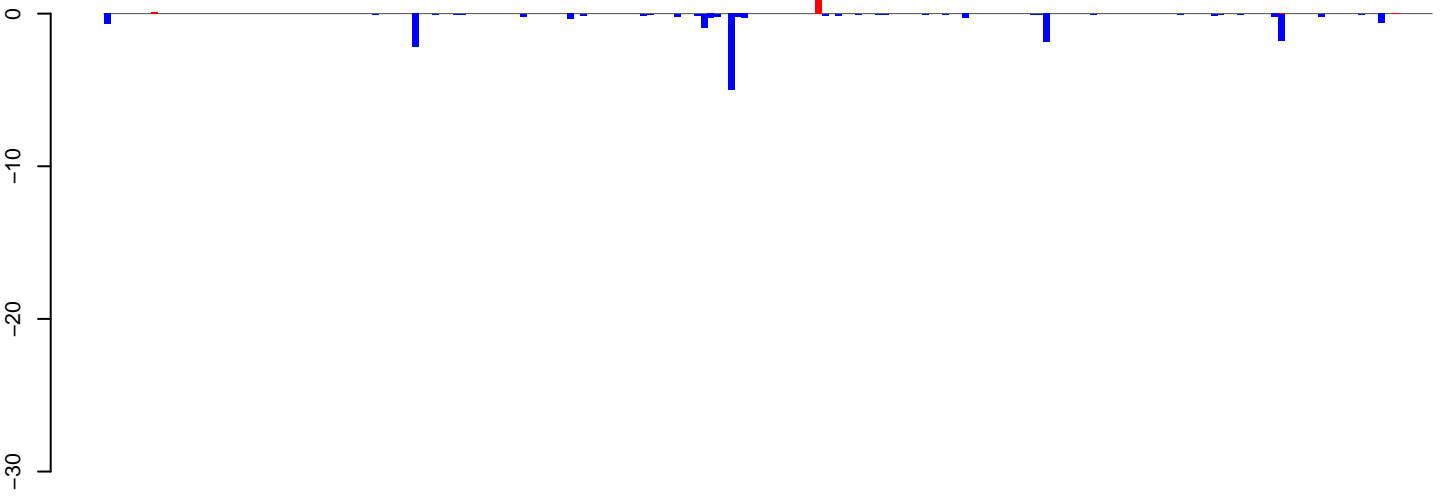
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

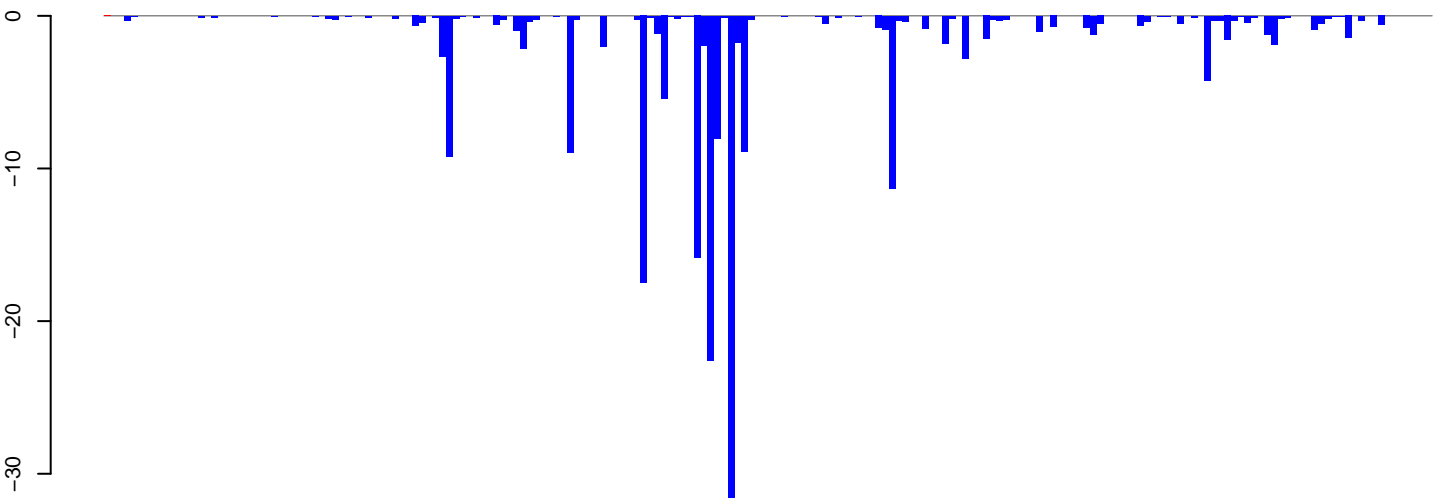


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



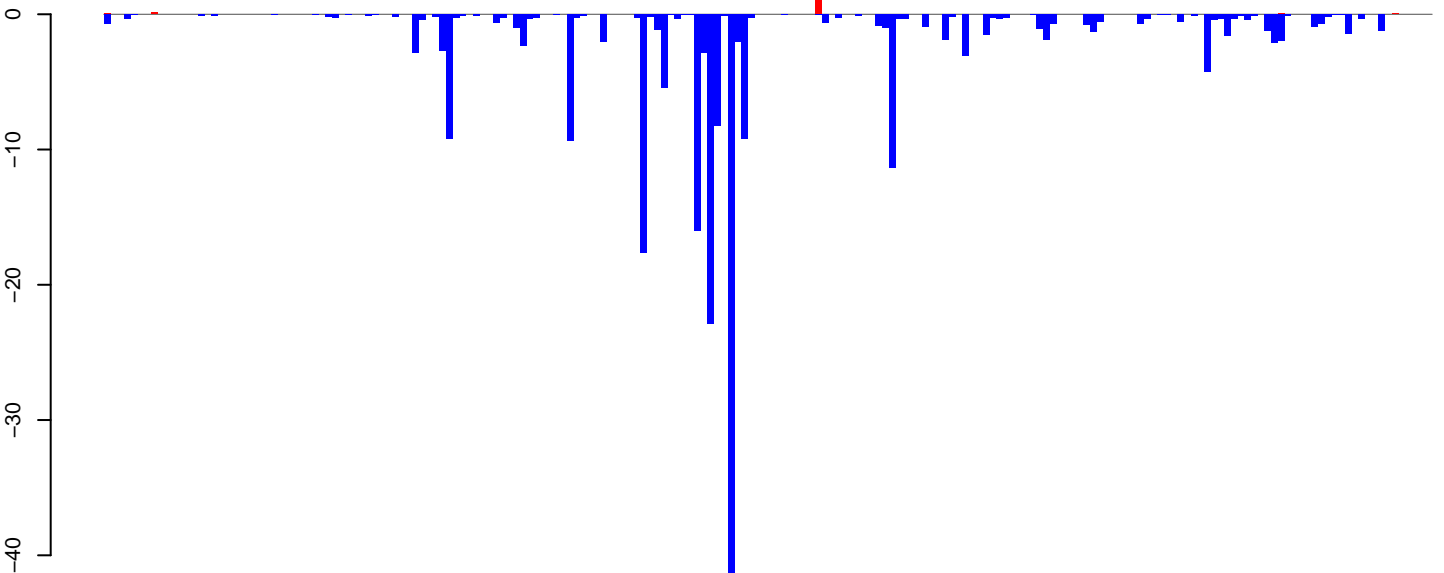
positive=1, negative=17, total=19

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=196, total=196

AeAlbo_C636_B2_FHV_c44y_1.rep

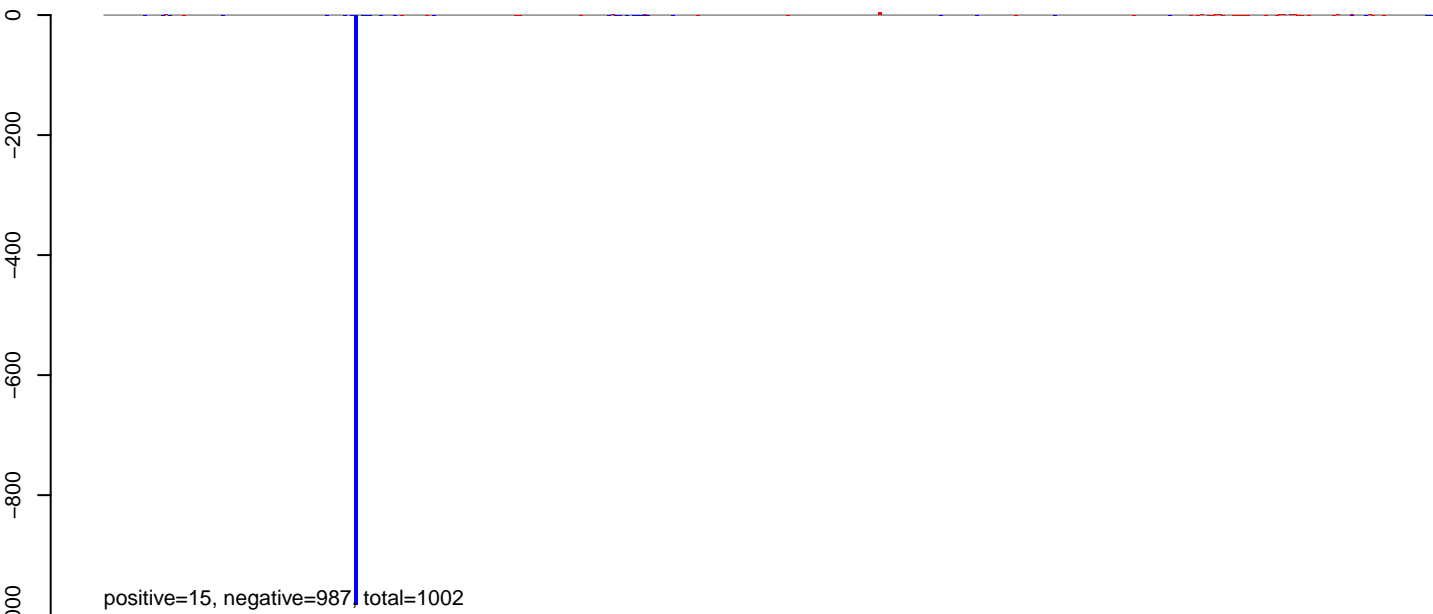


positive=1, negative=214, total=215

Window size=25, length=4933, TE@ltr-1_family-3335@LTR_Gypsy:1-4933

0 1000 2000 3000 4000 5000

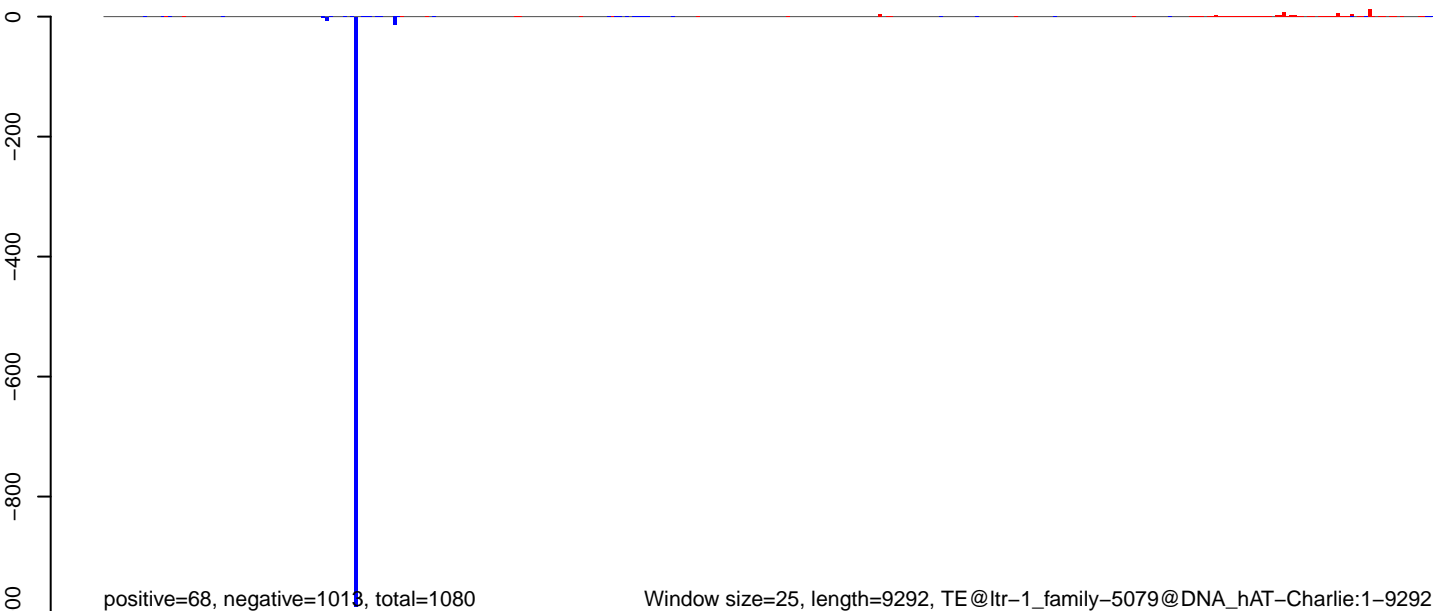
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



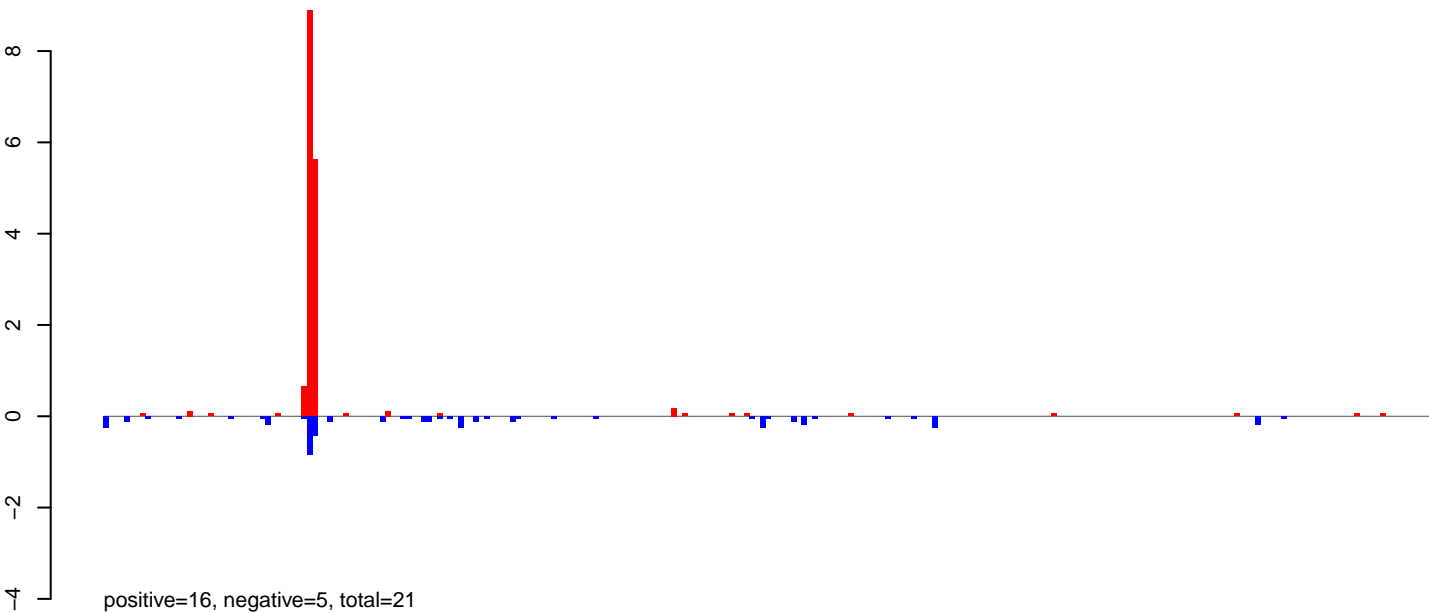
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



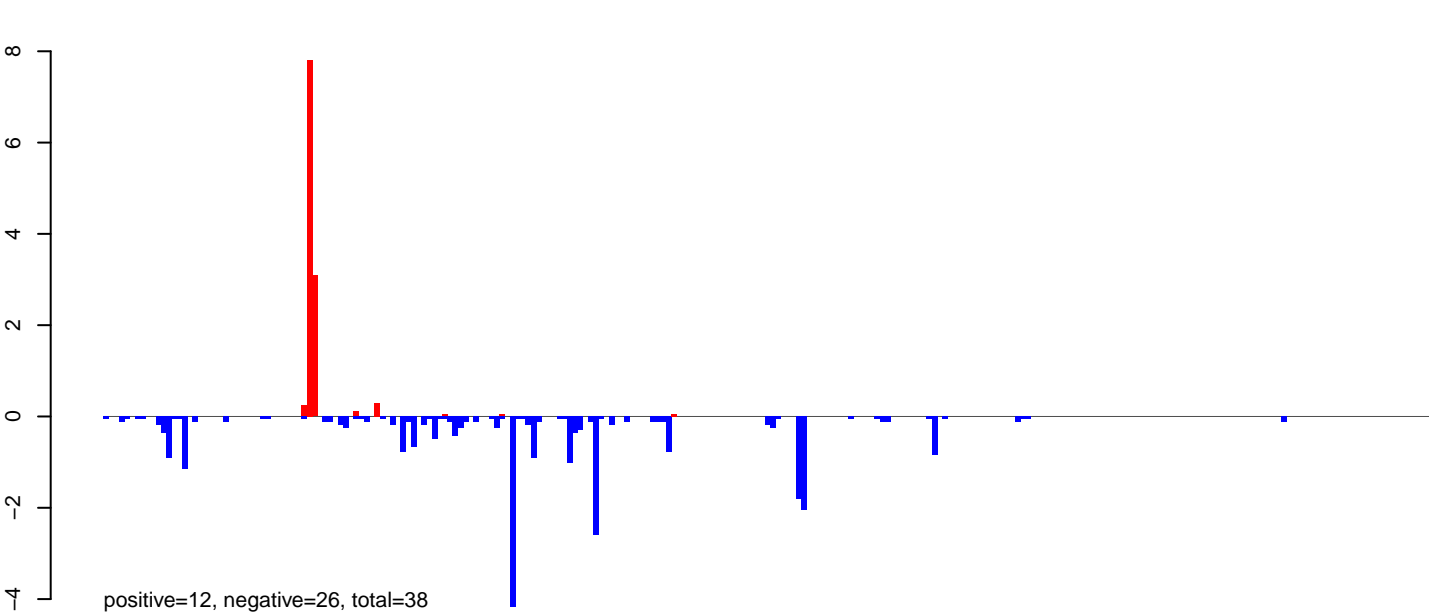
AeAlbo_C636_B2_FHV_c44y_1.rep



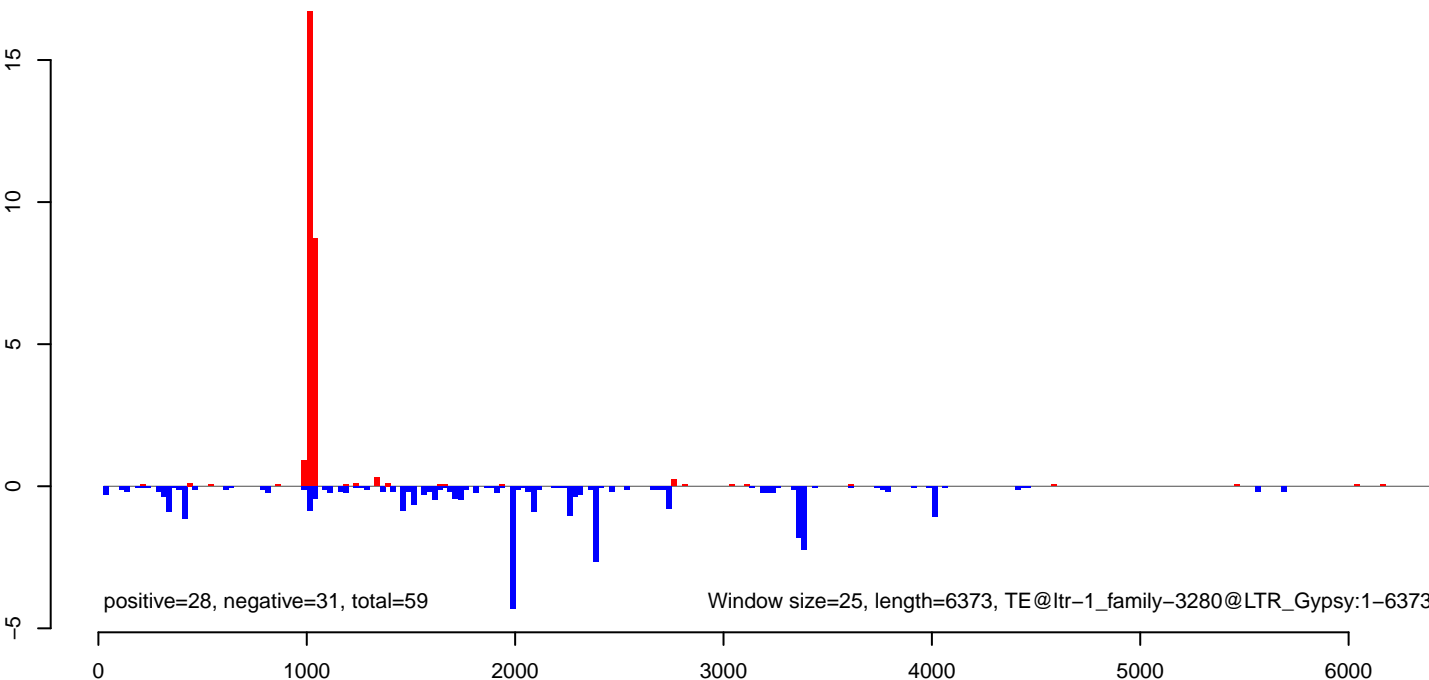
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



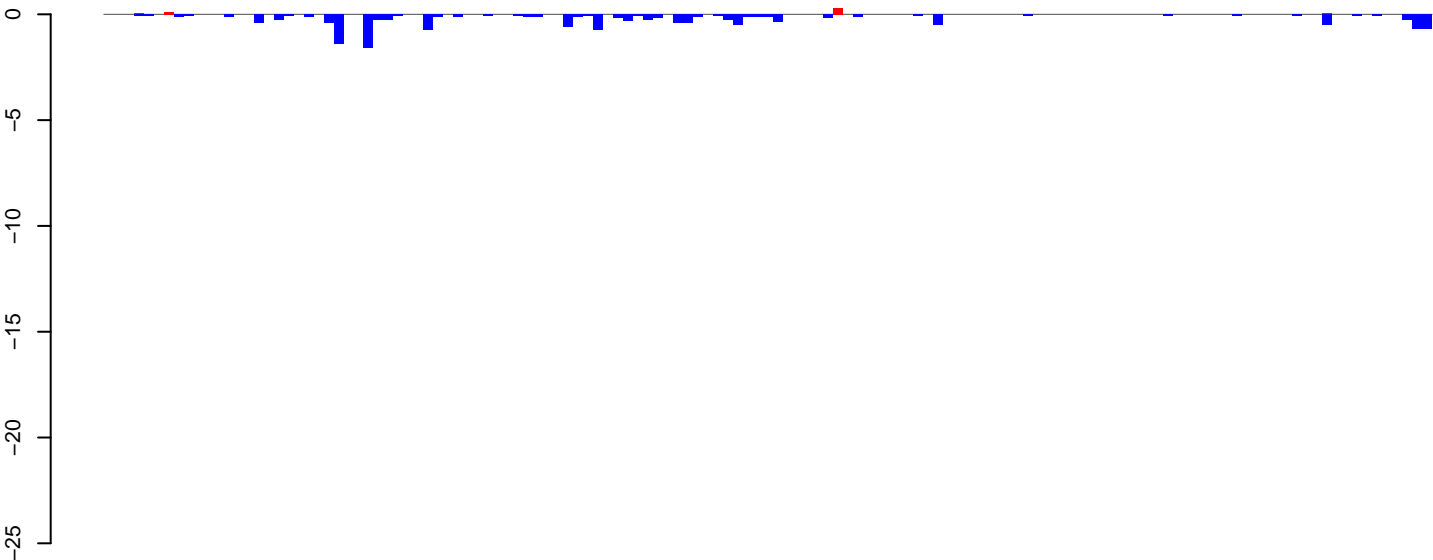
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

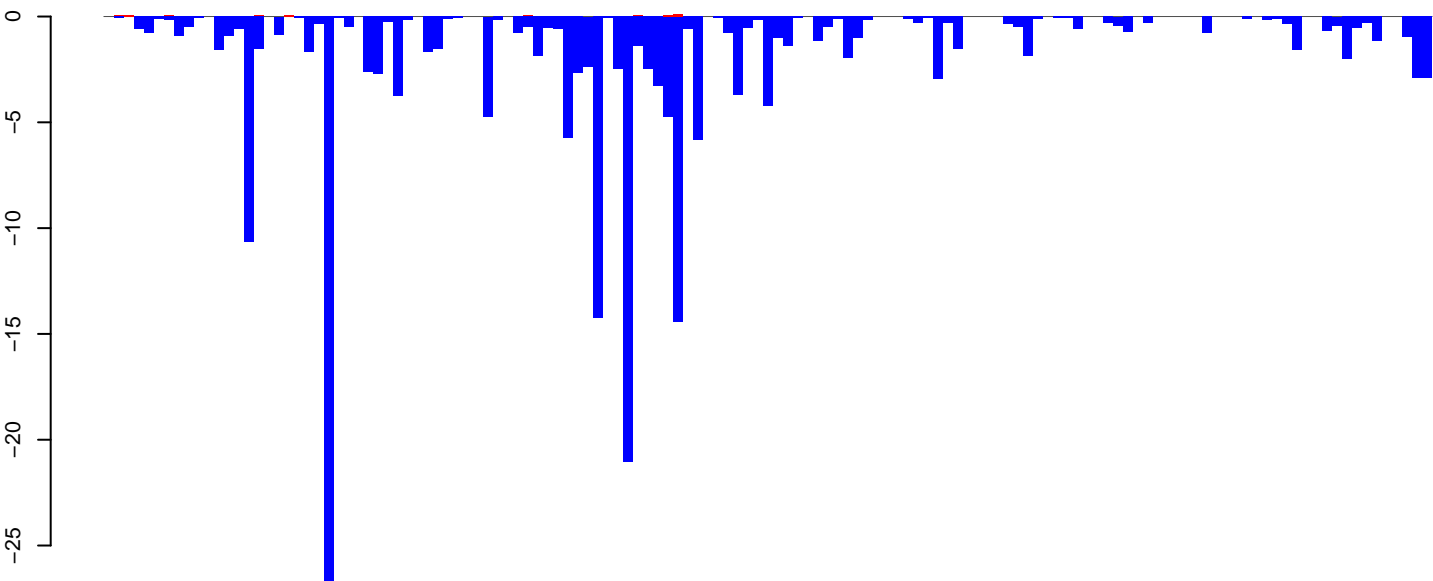


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



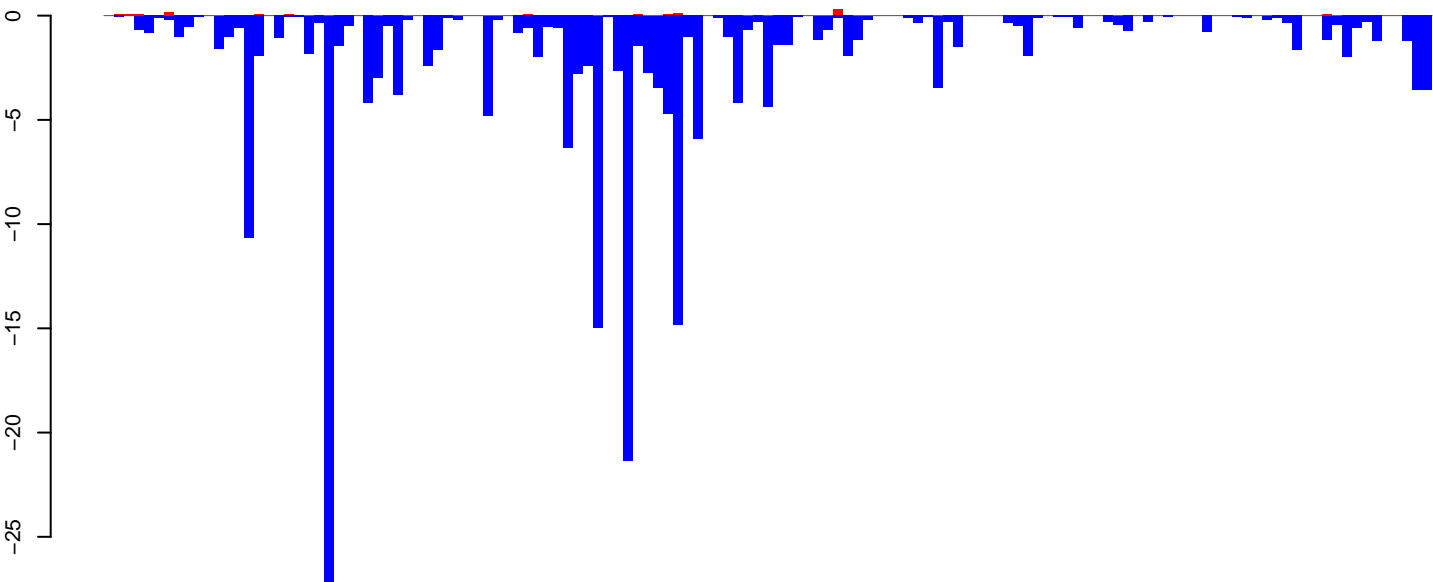
positive=1, negative=15, total=15

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=196, total=196

AeAlbo_C636_B2_FHV_c44y_1.rep

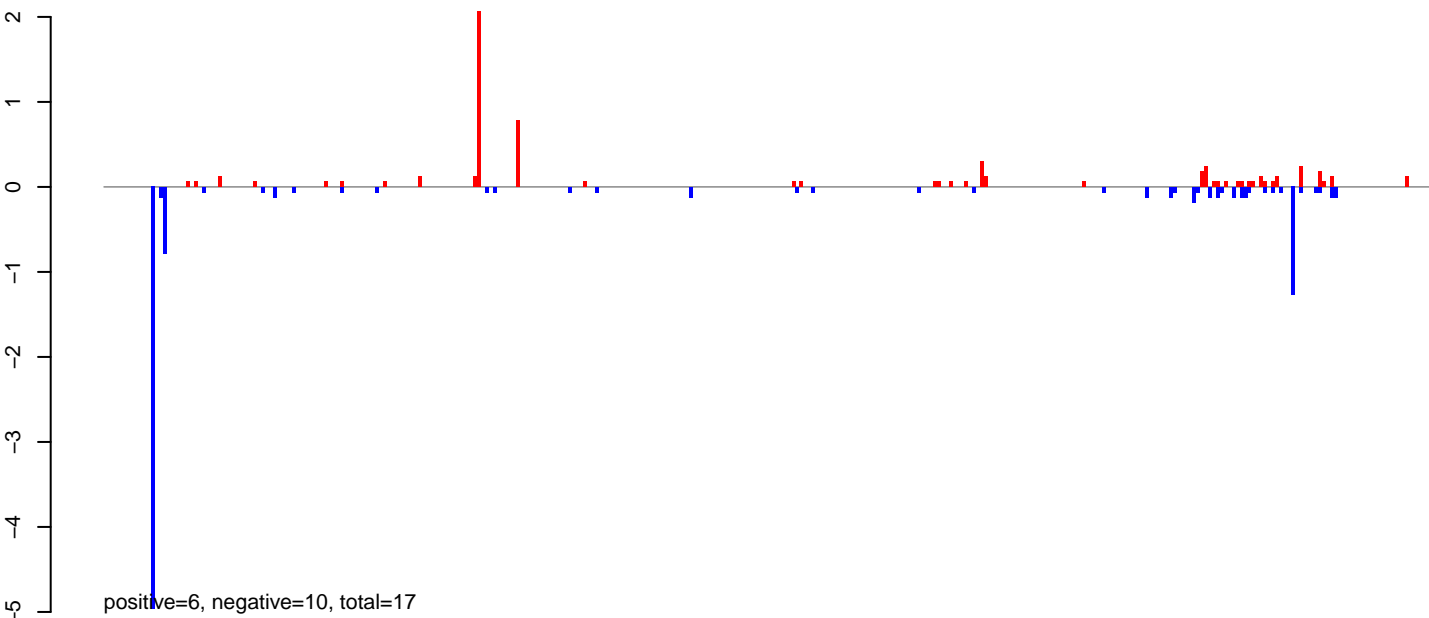


positive=1, negative=211, total=211

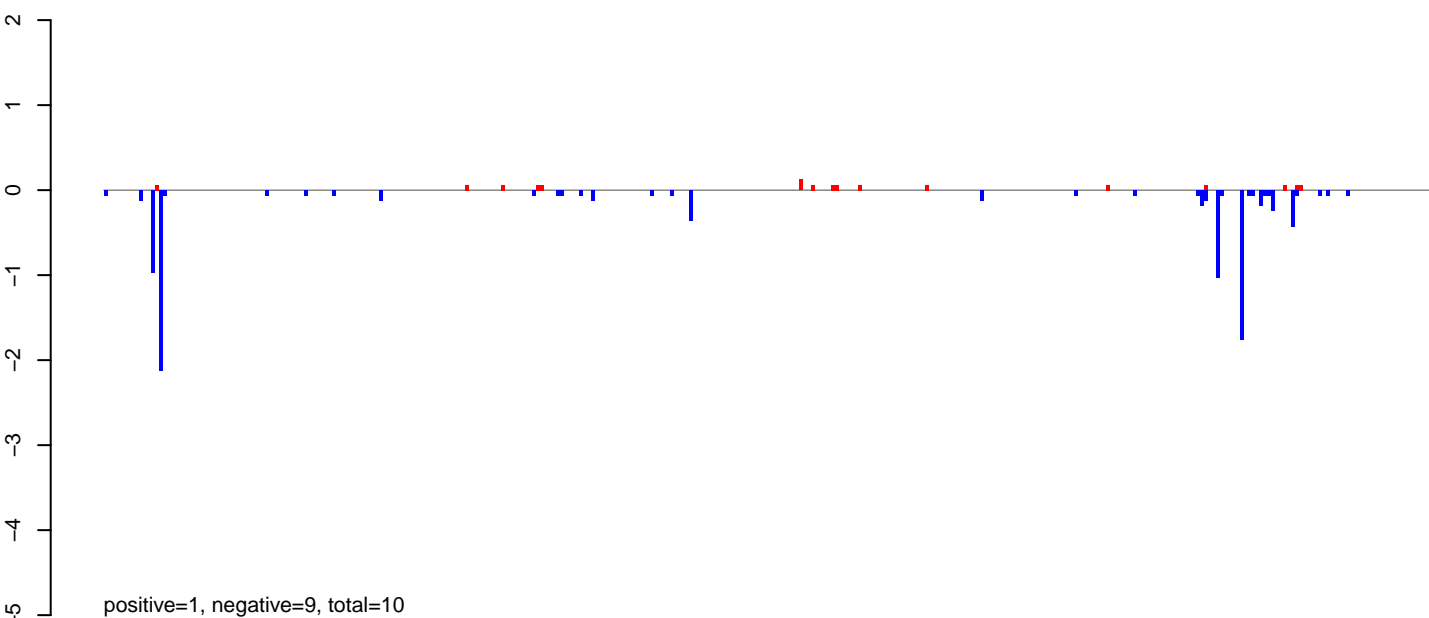
Window size=25, length=3307, TE@ltr-1_family-5697@LTR_Pao:1-3307

0 500 1000 1500 2000 2500 3000

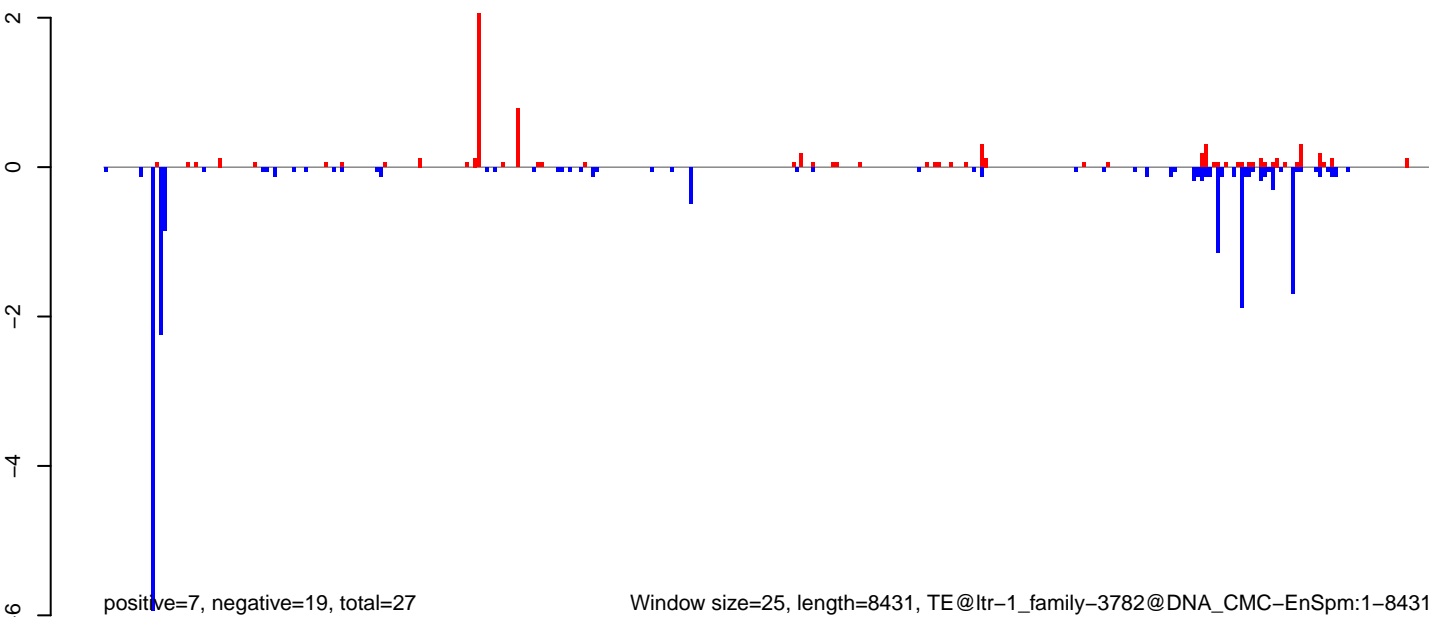
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



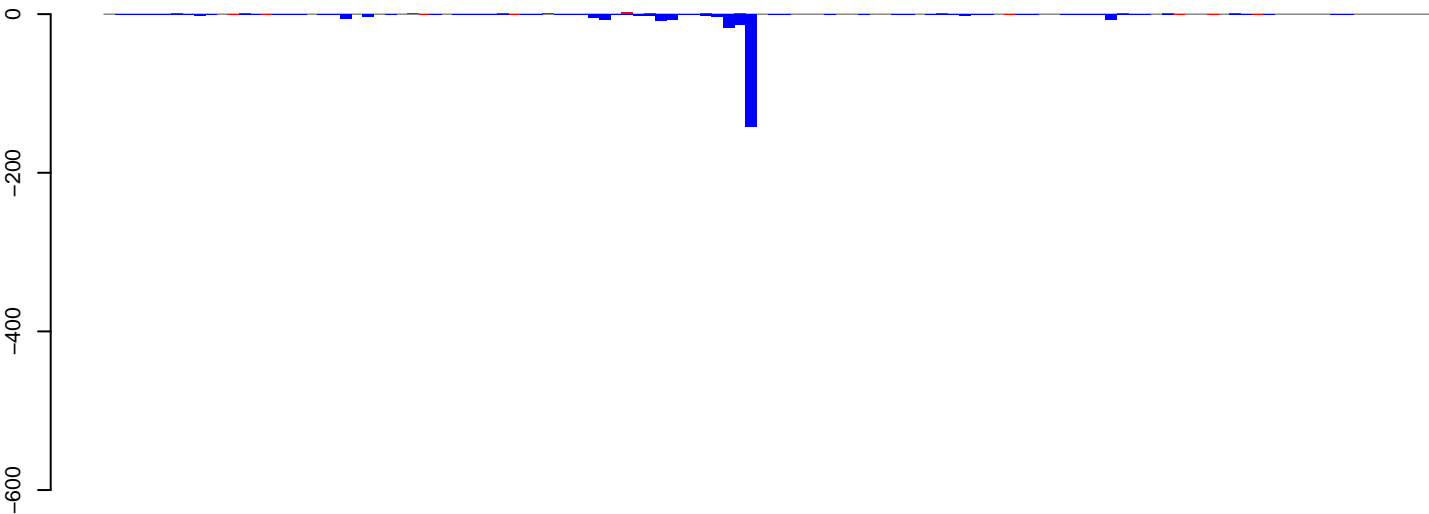
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=8431, TE@ltr-1_family-3782@DNA_CMC-EnSpm:1-8431

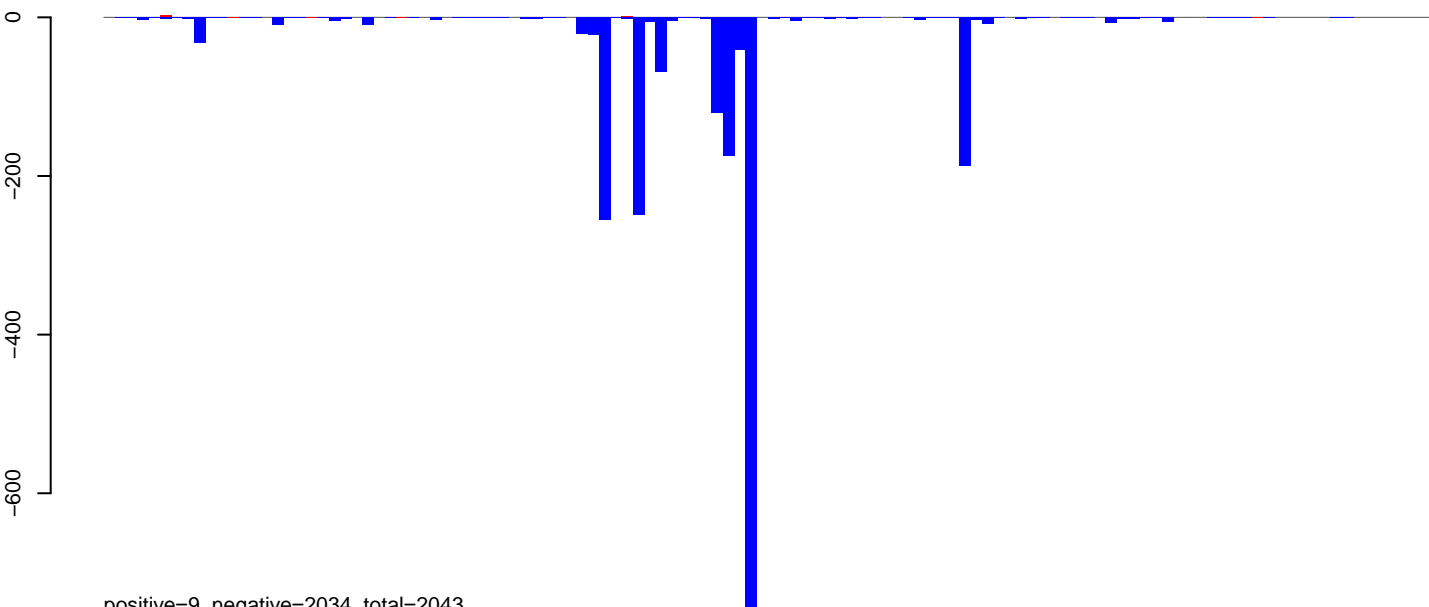
0 2000 4000 6000 8000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



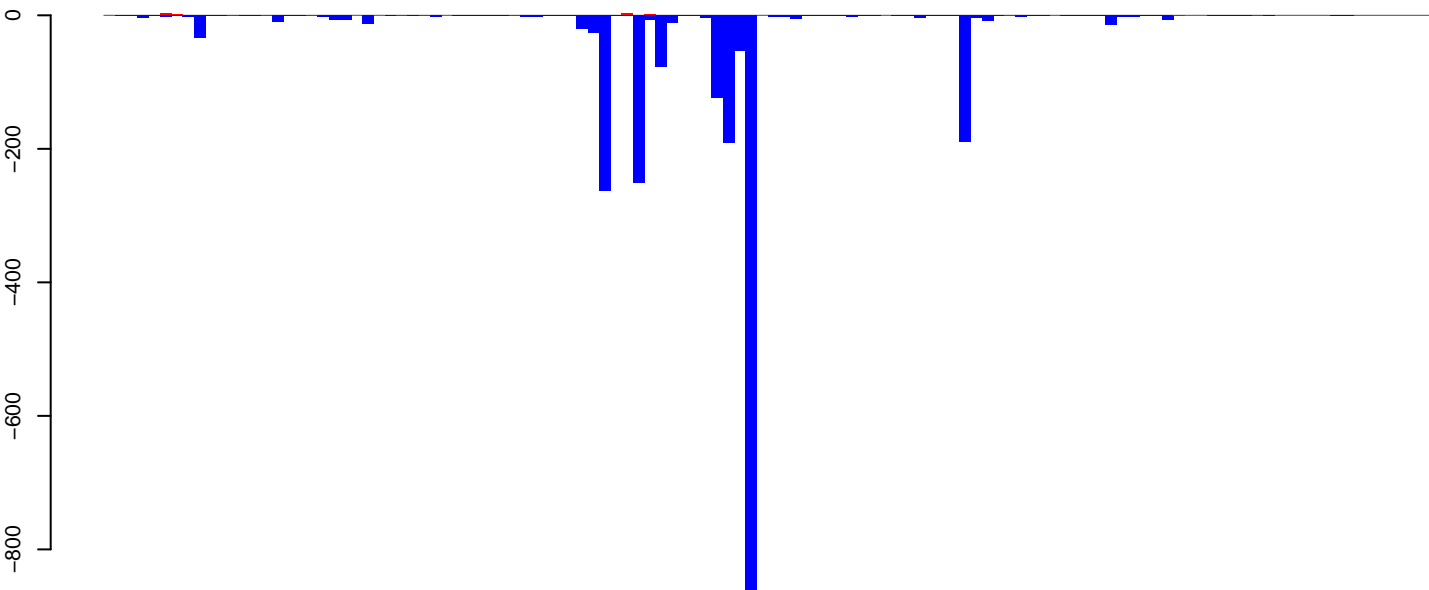
positive=13, negative=240, total=253

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=9, negative=2034, total=2043

AeAlbo_C636_B2_FHV_c44y_1.rep

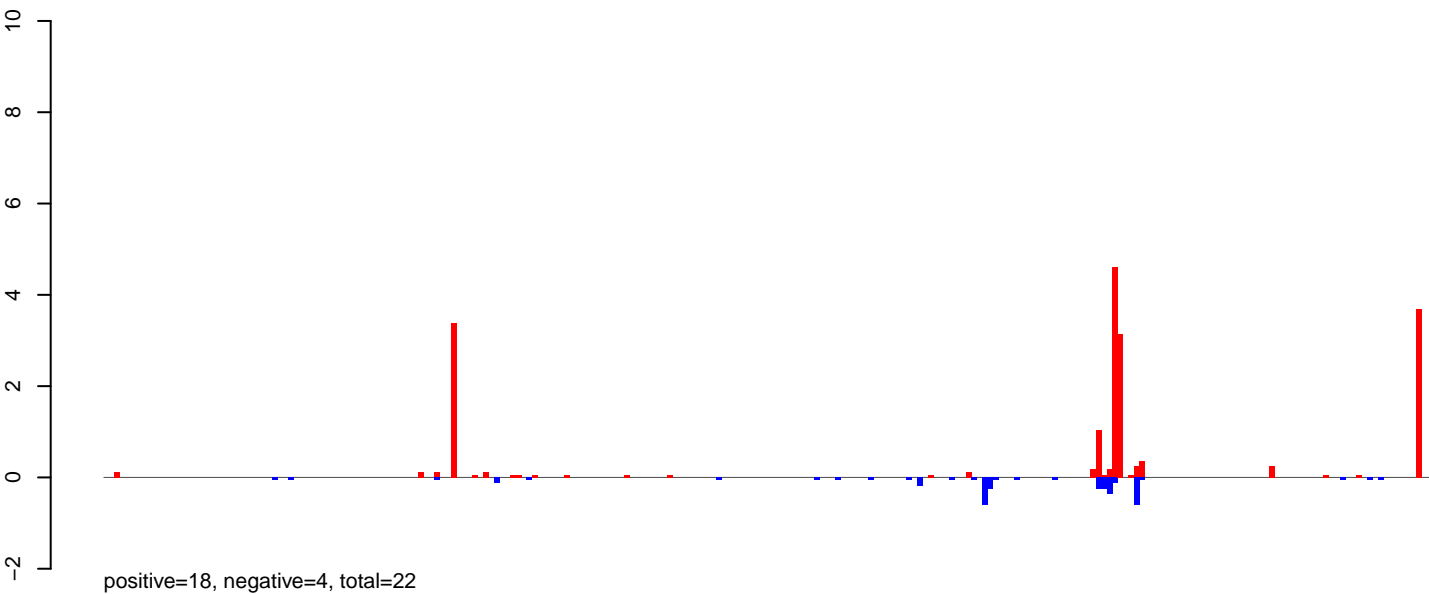


positive=21, negative=2274, total=2296

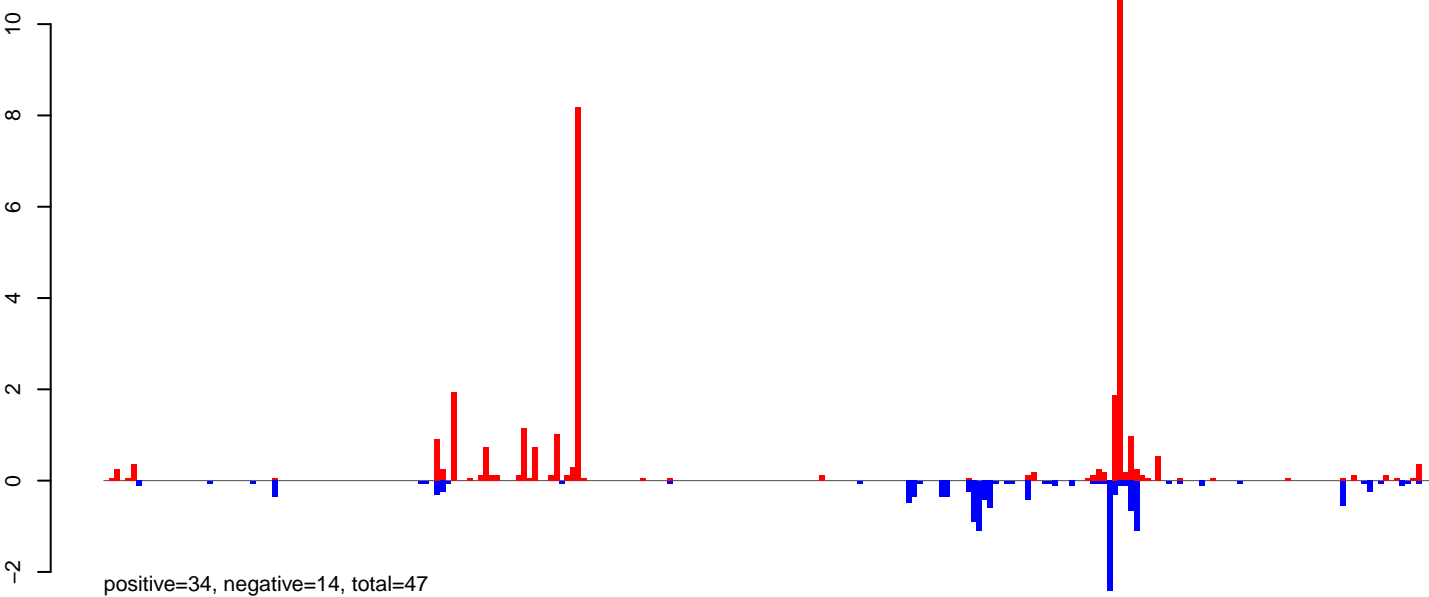
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0 500 1000 1500 2000 2500 3000

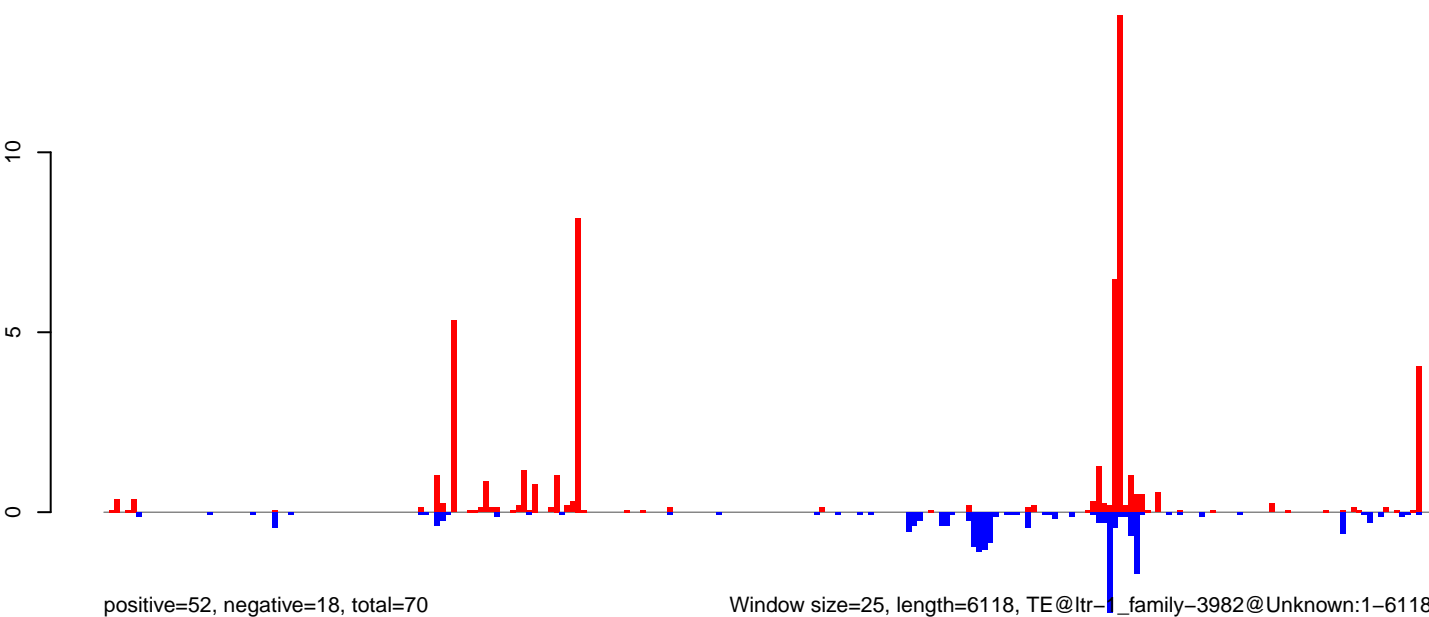
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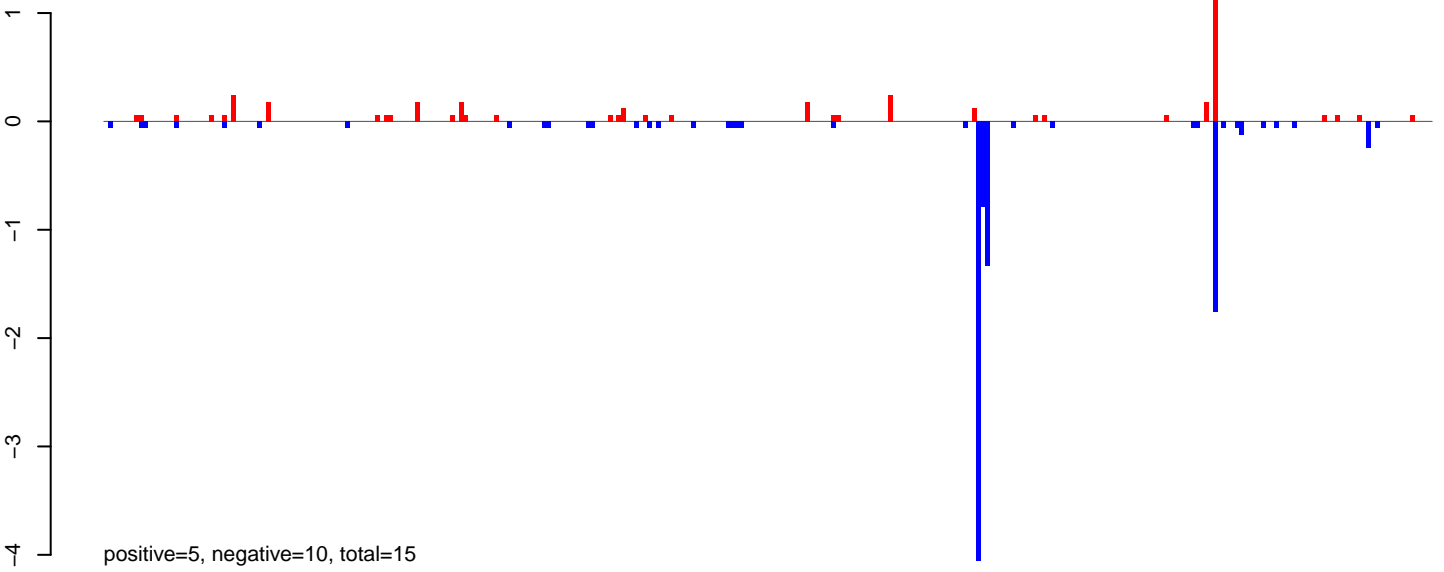
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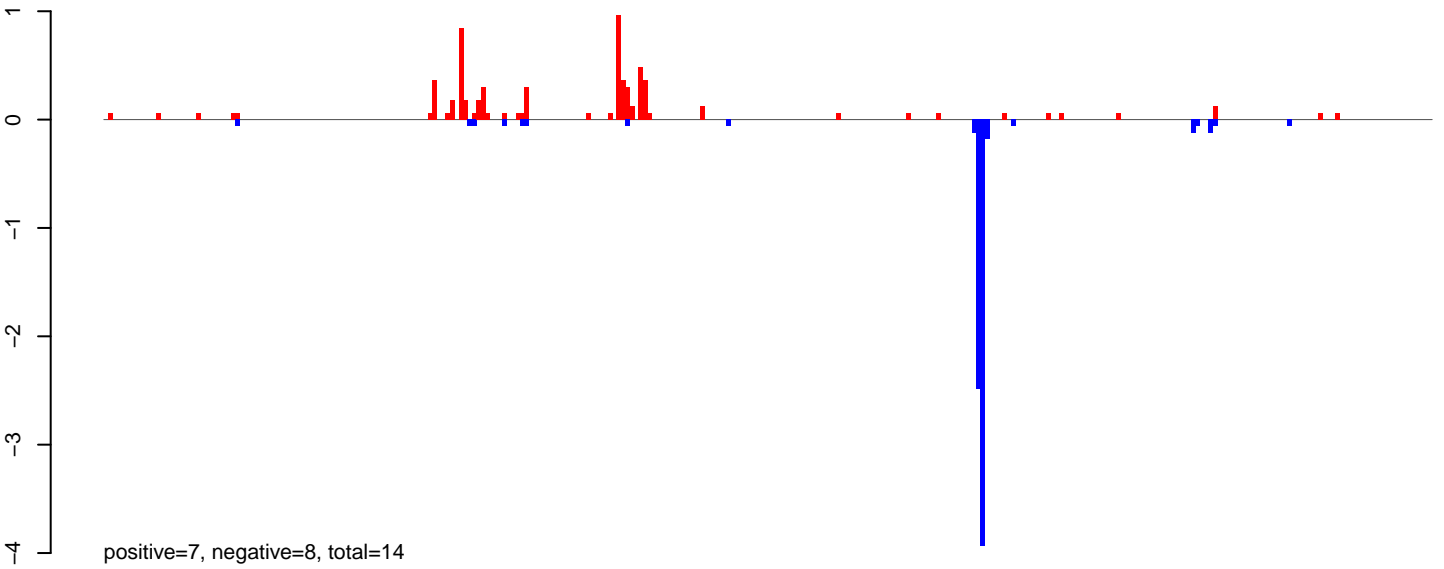
AeAlbo_C636_B2_FHV_c44y_1.rep



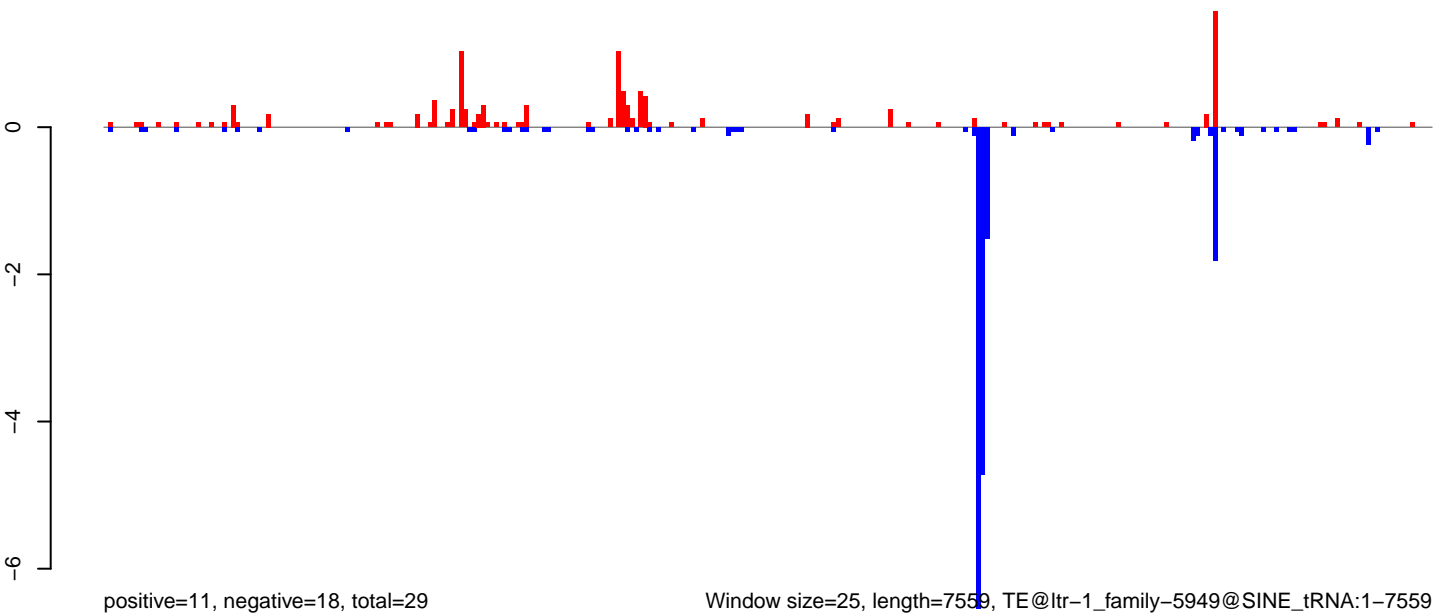
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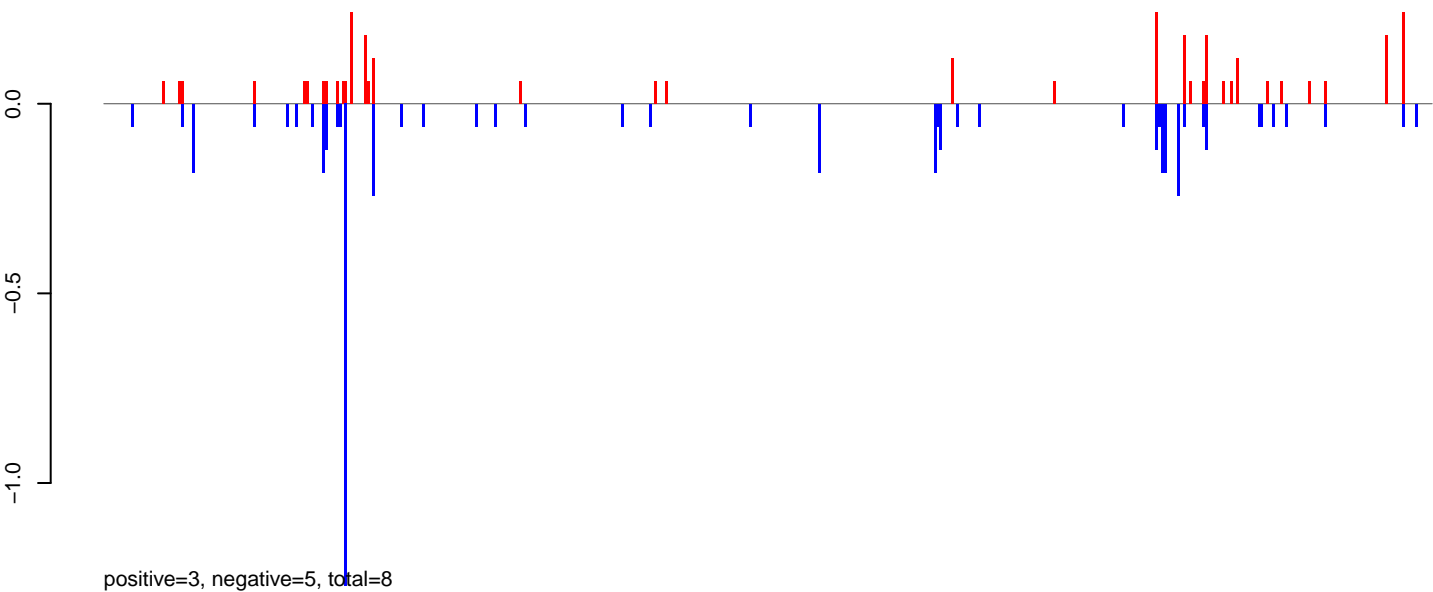
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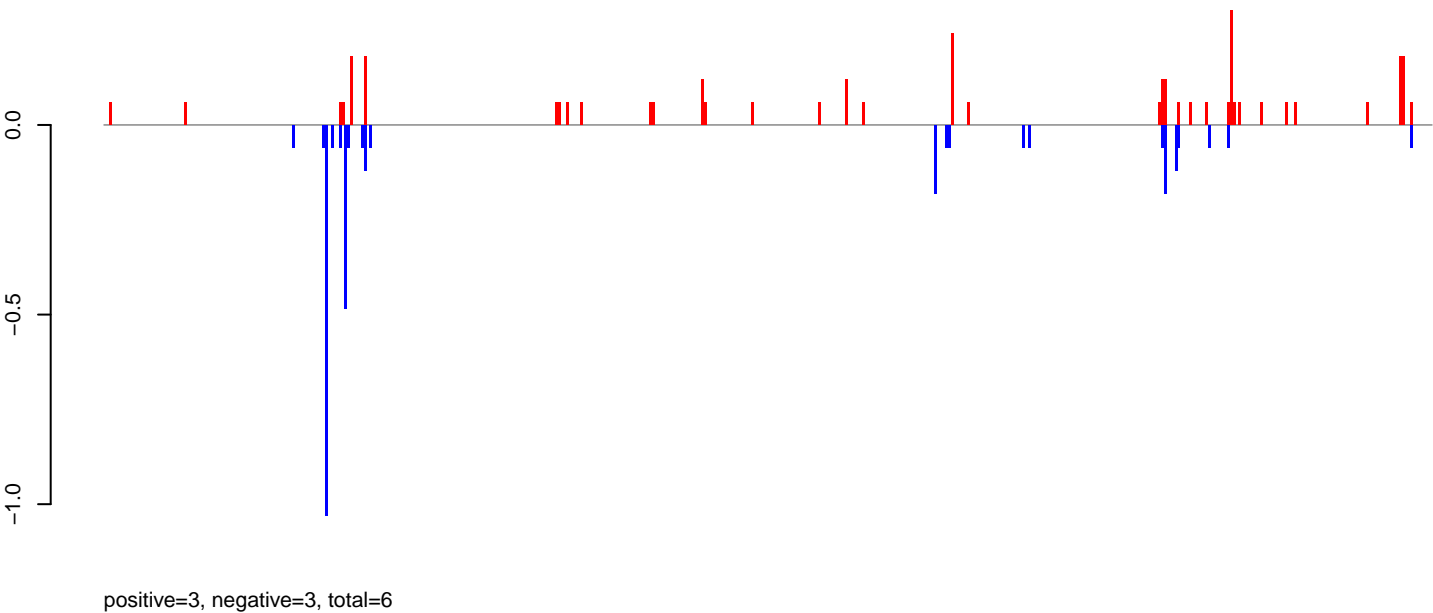
AeAlbo_C636_B2_FHV_c44y_1.rep



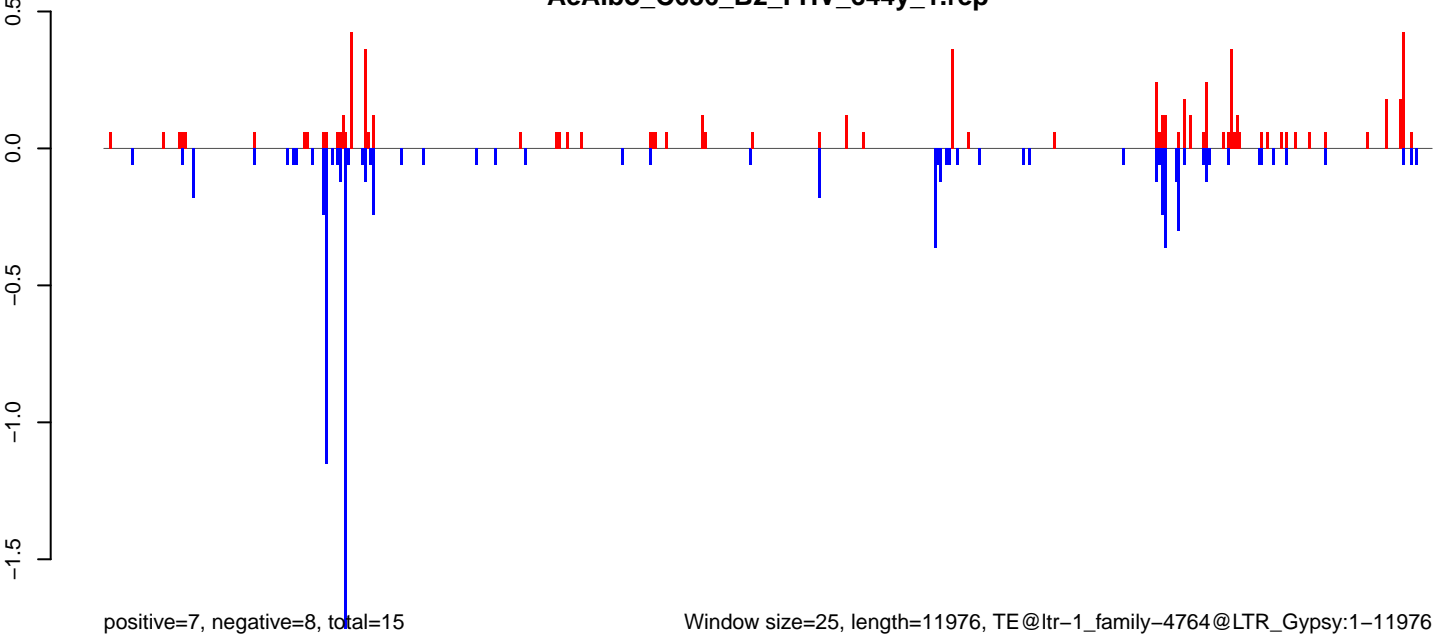
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



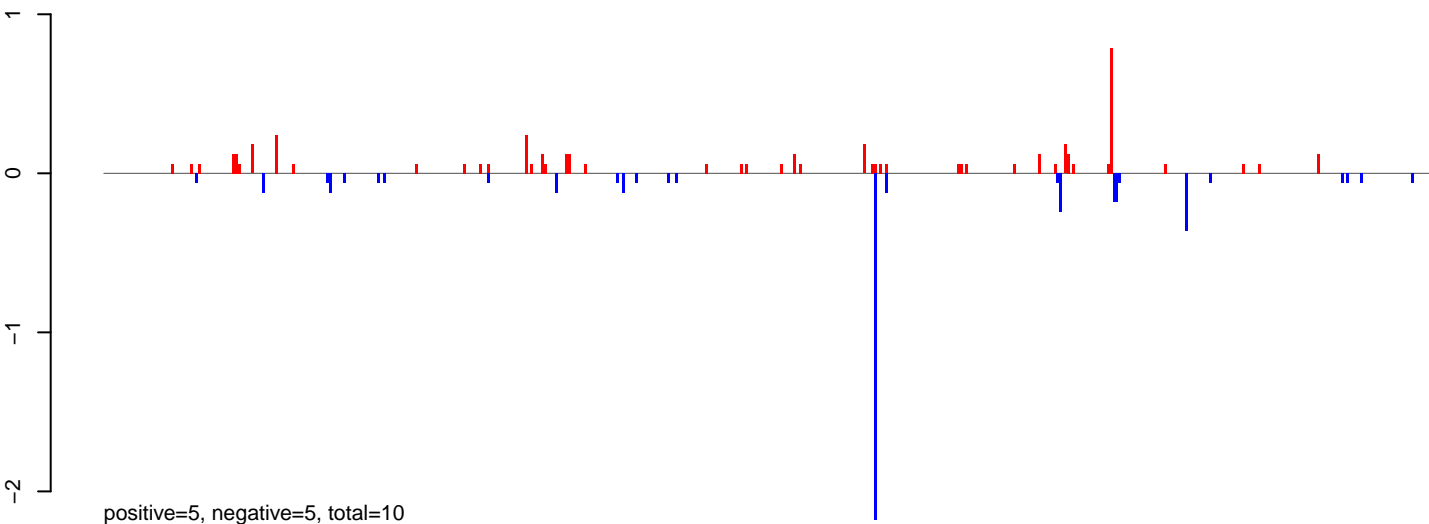
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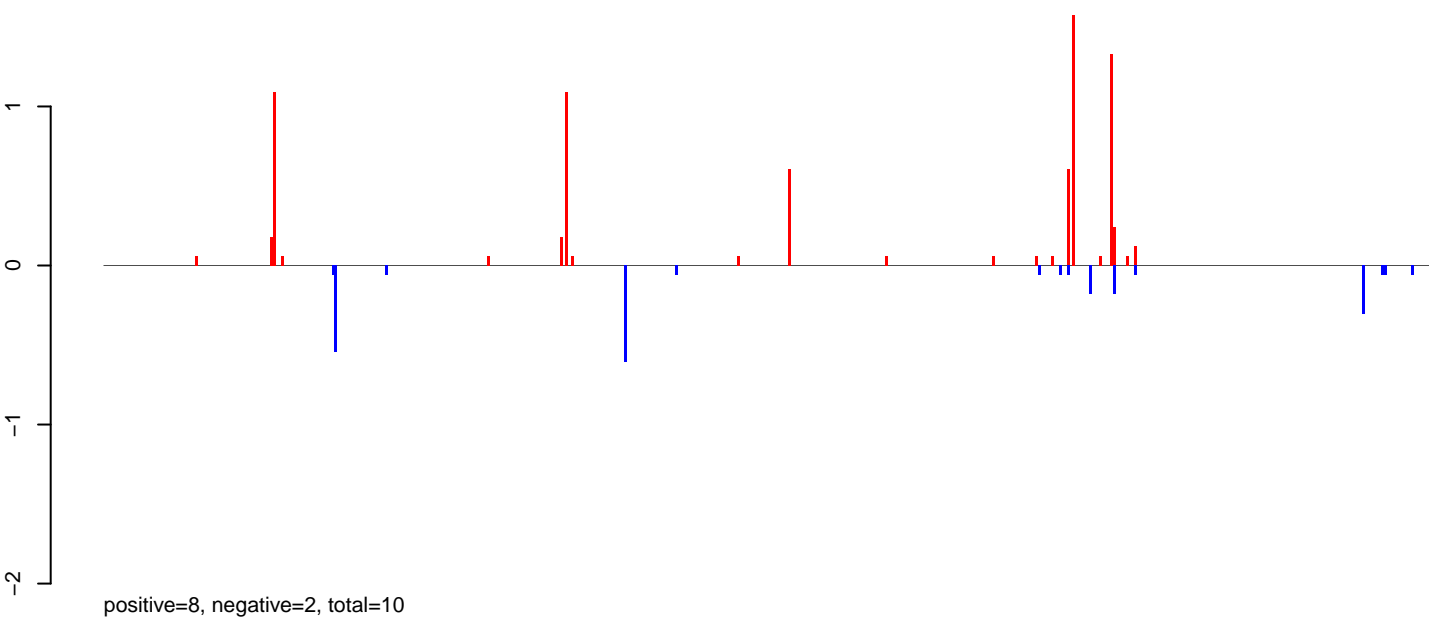
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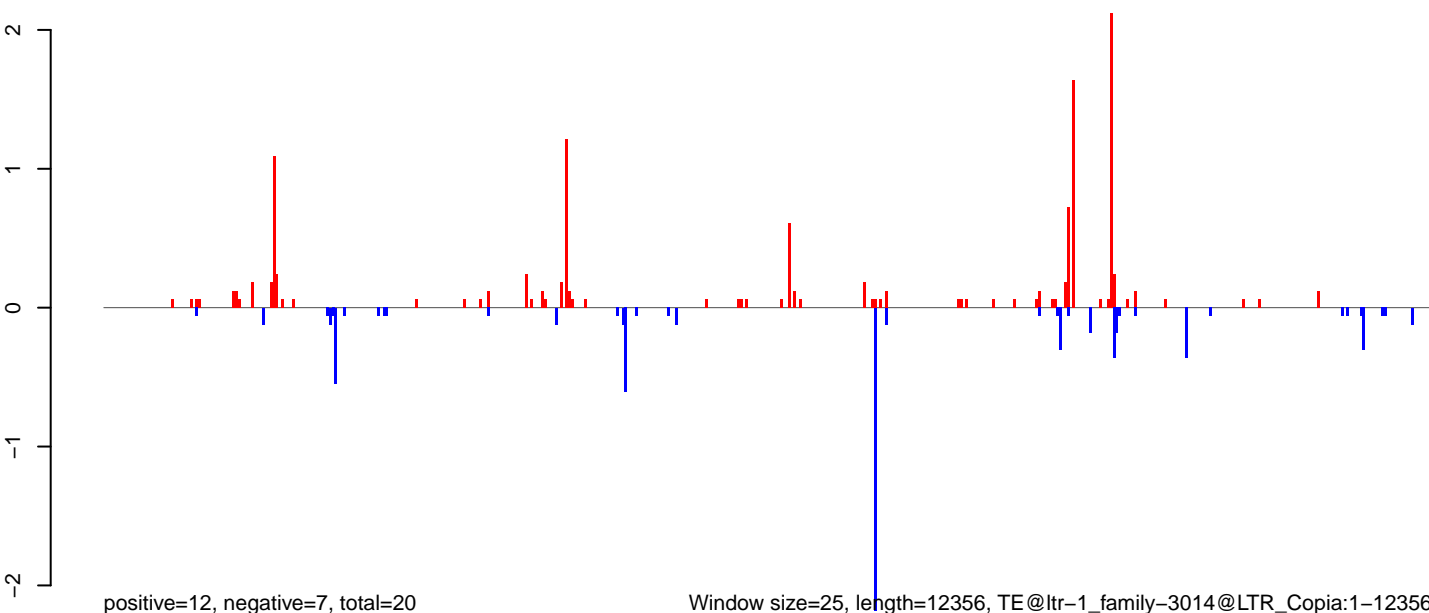
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



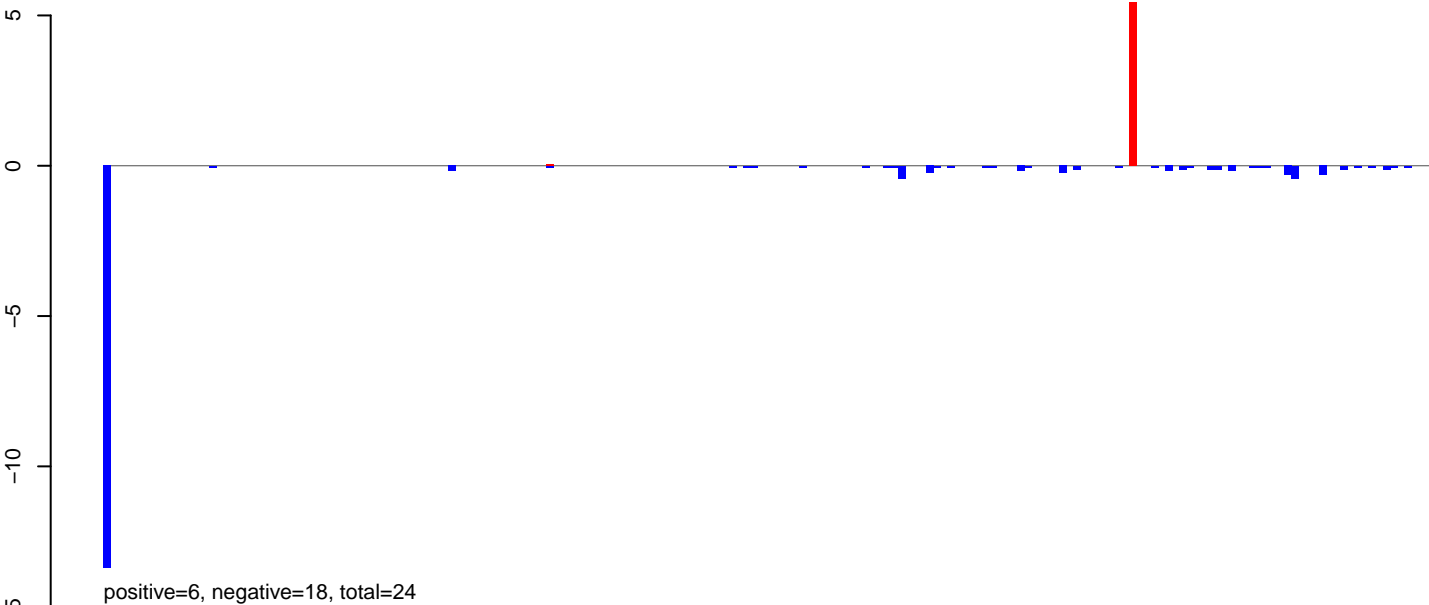
AeAlbo_C636_B2_FHV_c44y_1.rep



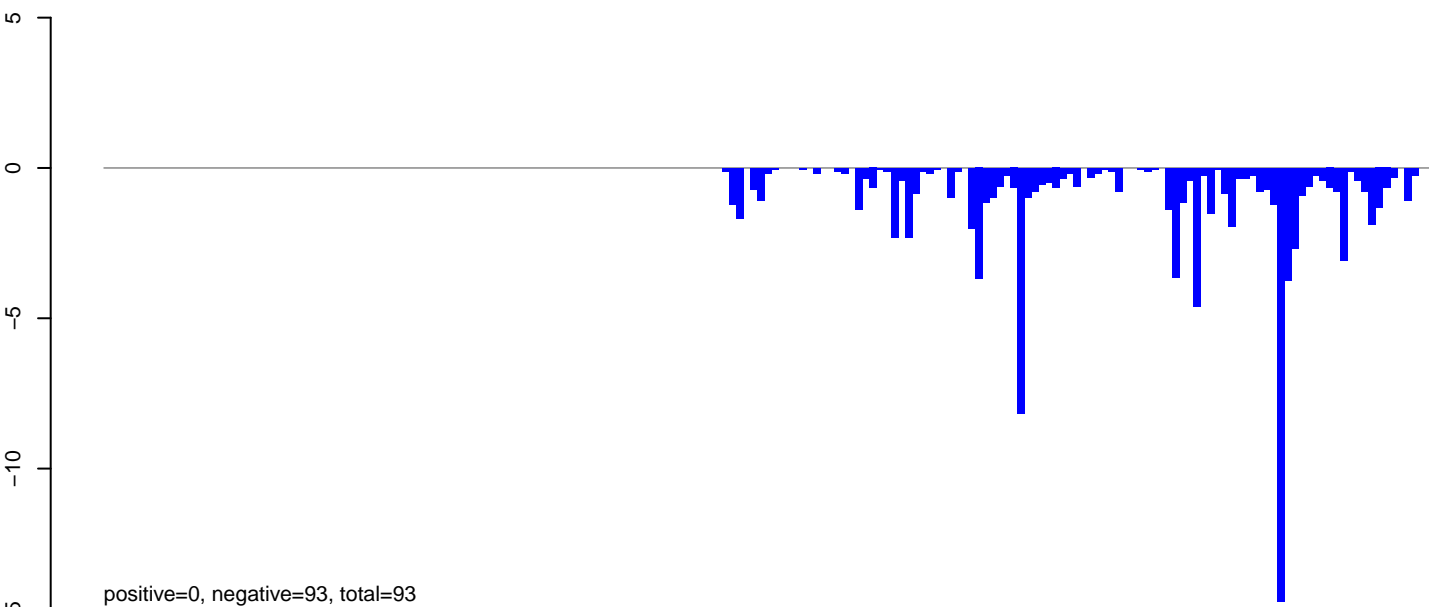
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0 2000 4000 6000 8000 10000 12000

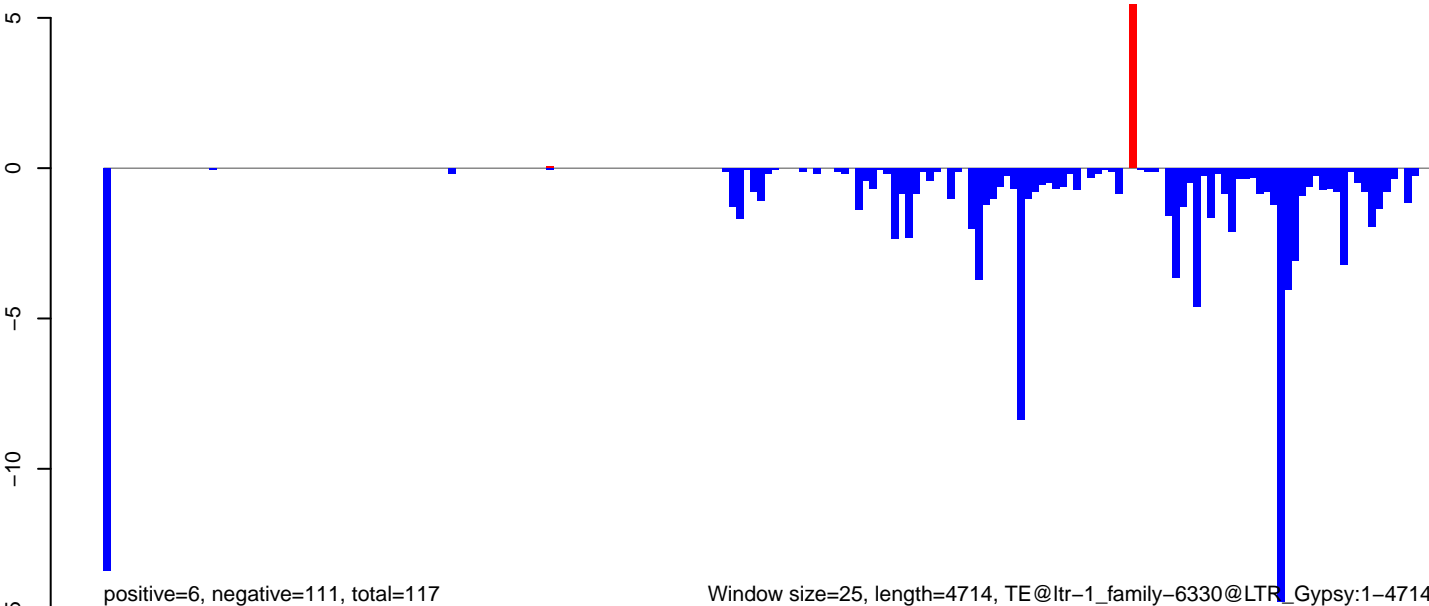
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

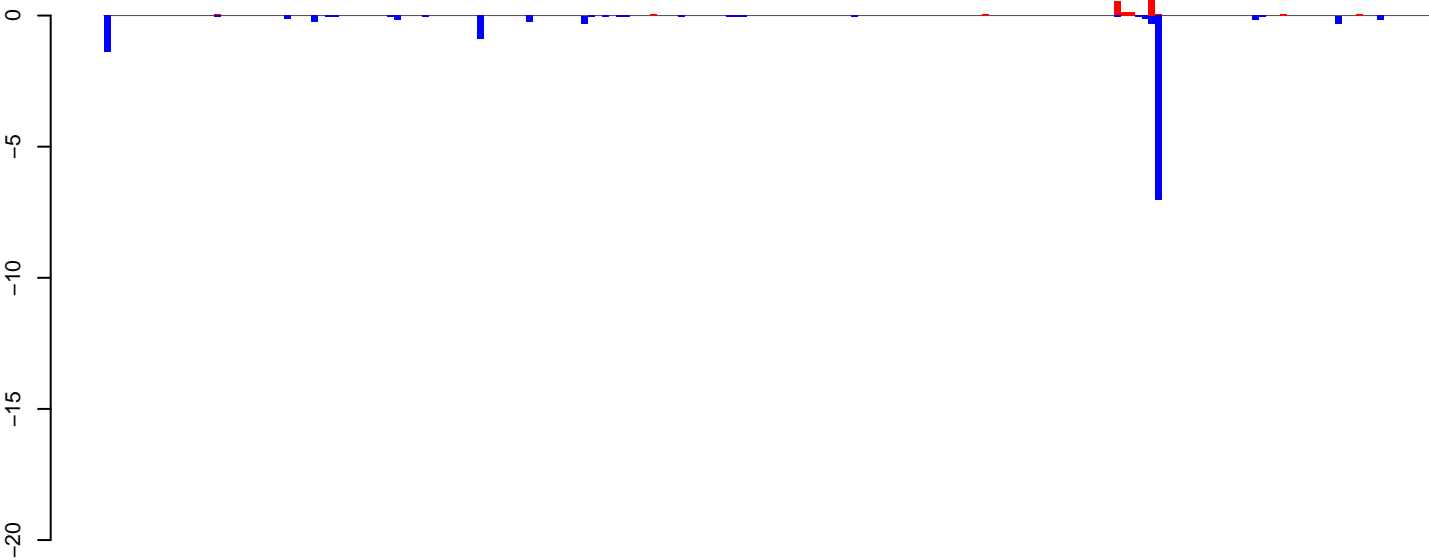


AeAlbo_C636_B2_FHV_c44y_1.rep



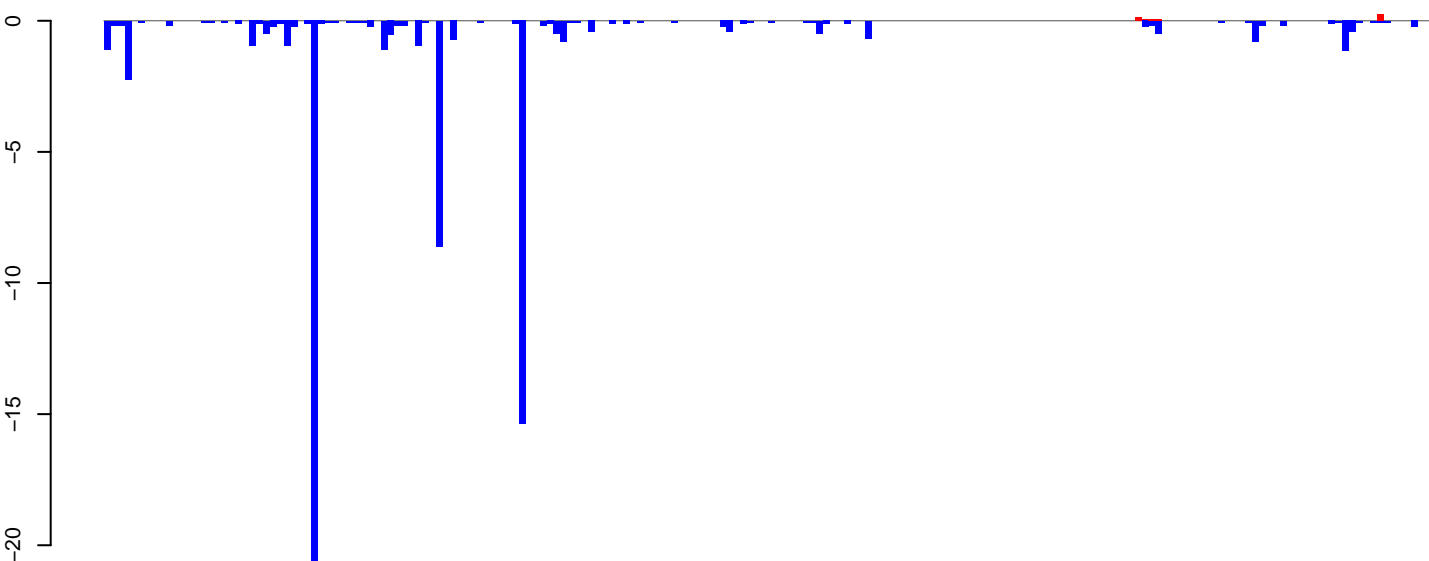
Window size=25, length=4714, TE@ltr-1_family-6330@LTR_Gypsy:1-4714

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



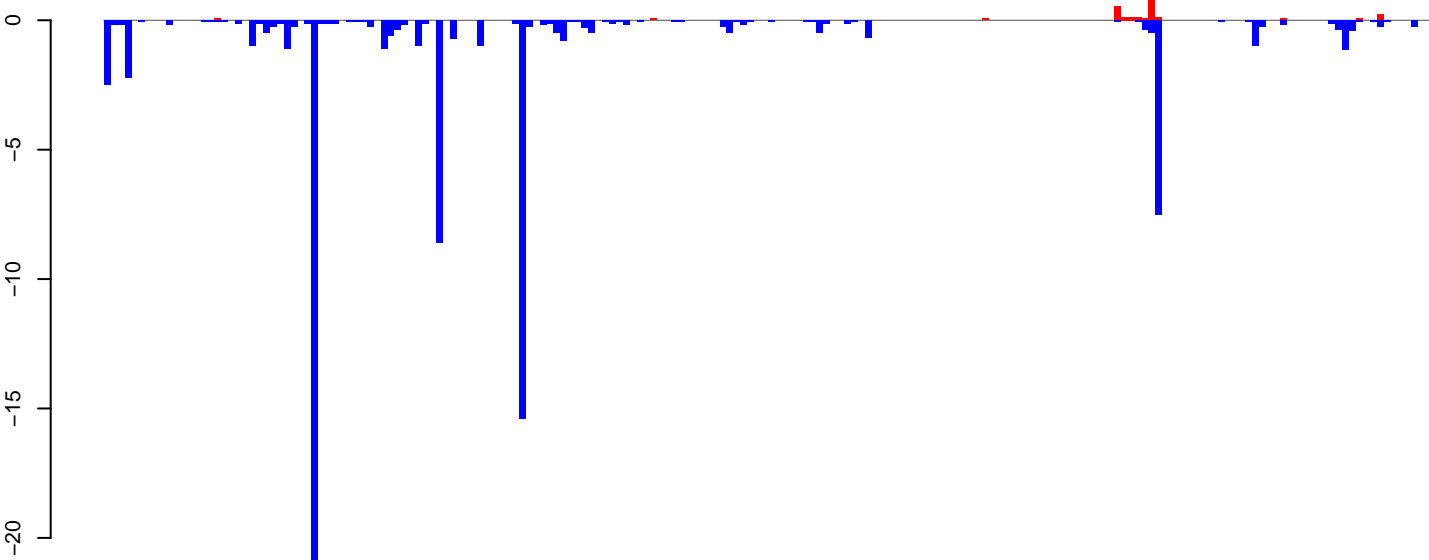
positive=2, negative=13, total=14

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=67, total=68

AeAlbo_C636_B2_FHV_c44y_1.rep

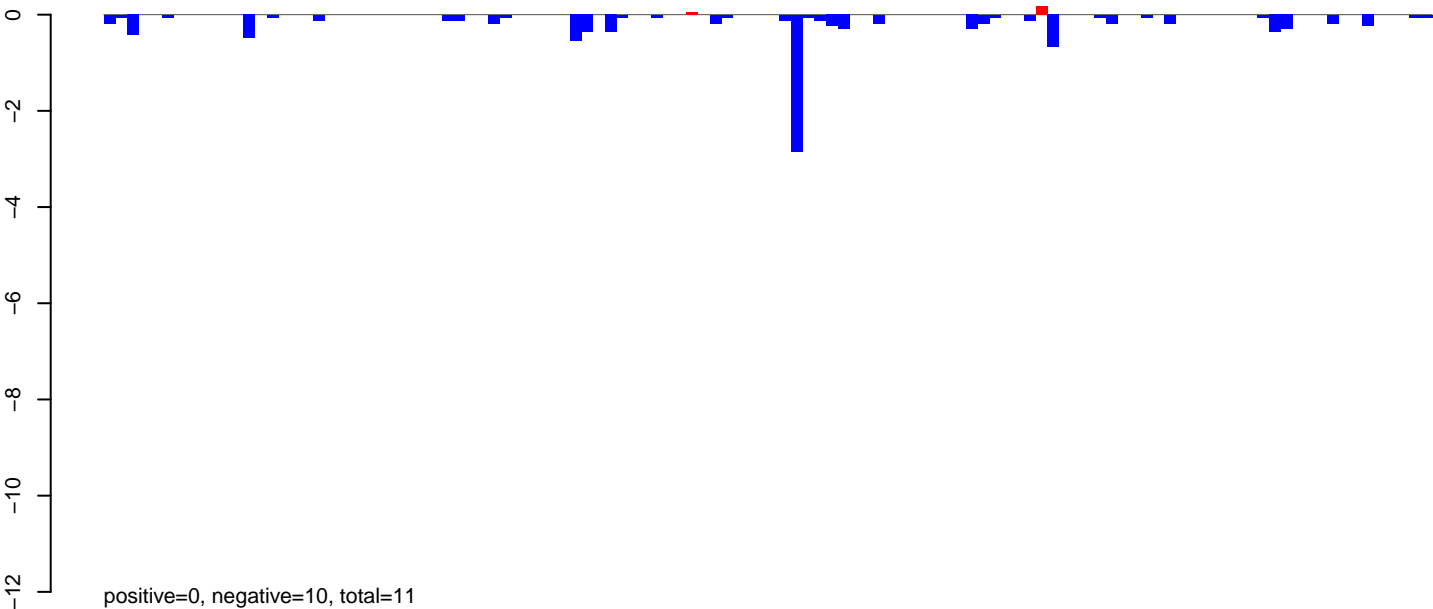


positive=2, negative=80, total=82

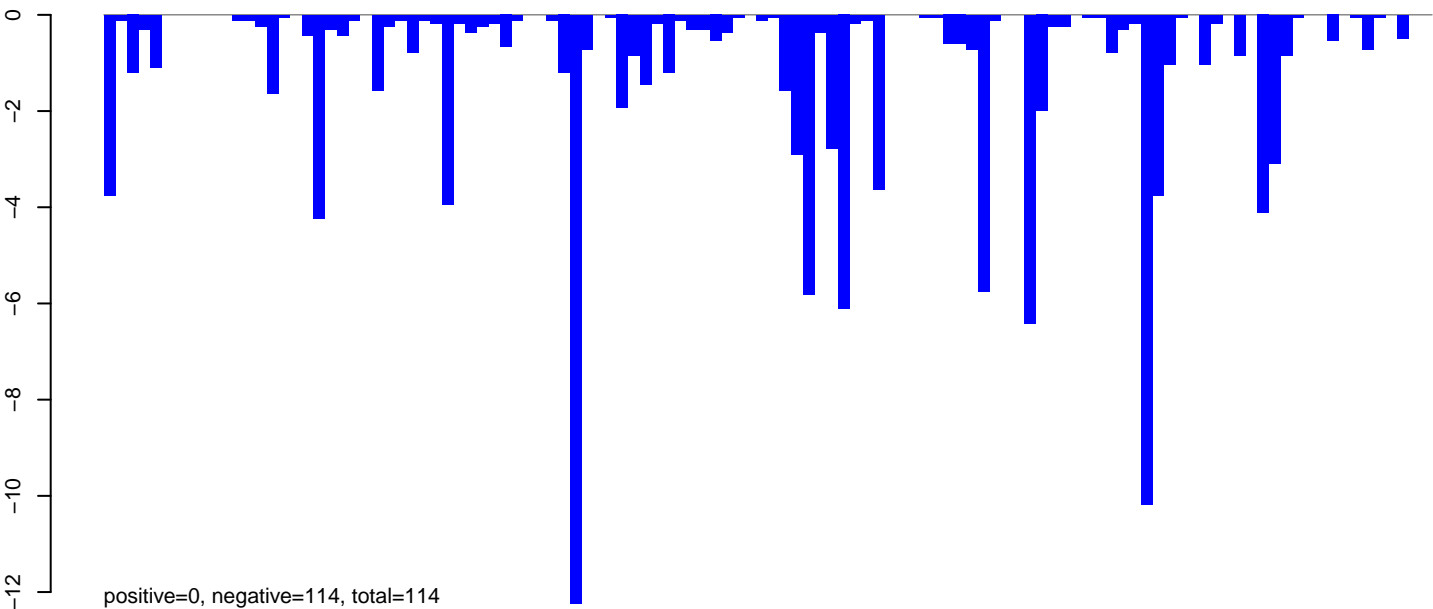
Window size=25, length=4782, TE@ltr-1_family-3051@LINE_Penelope:1-4782

0 1000 2000 3000 4000 5000

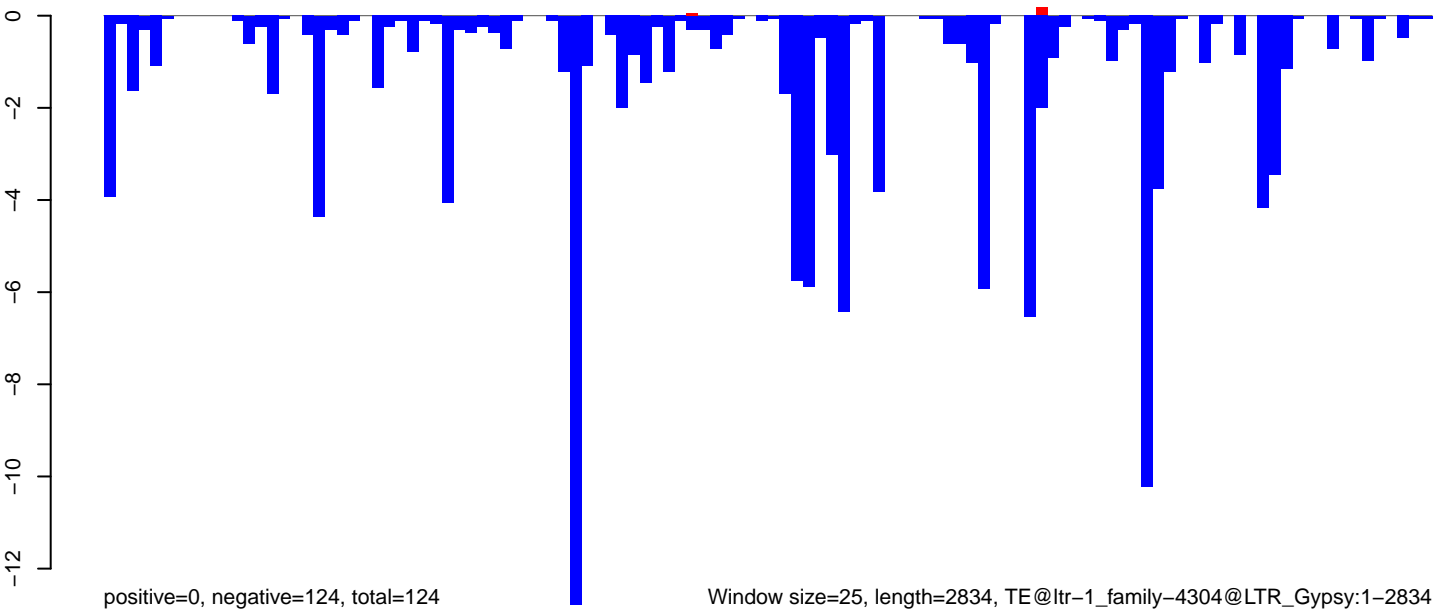
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



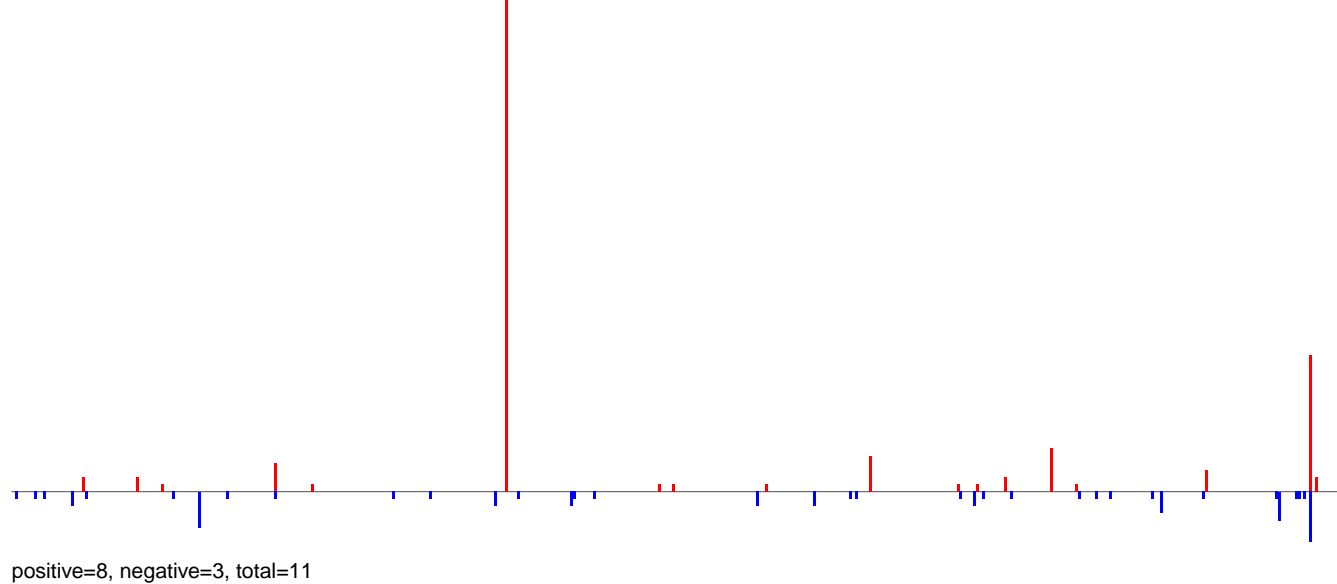
AeAlbo_C636_B2_FHV_c44y_1.rep



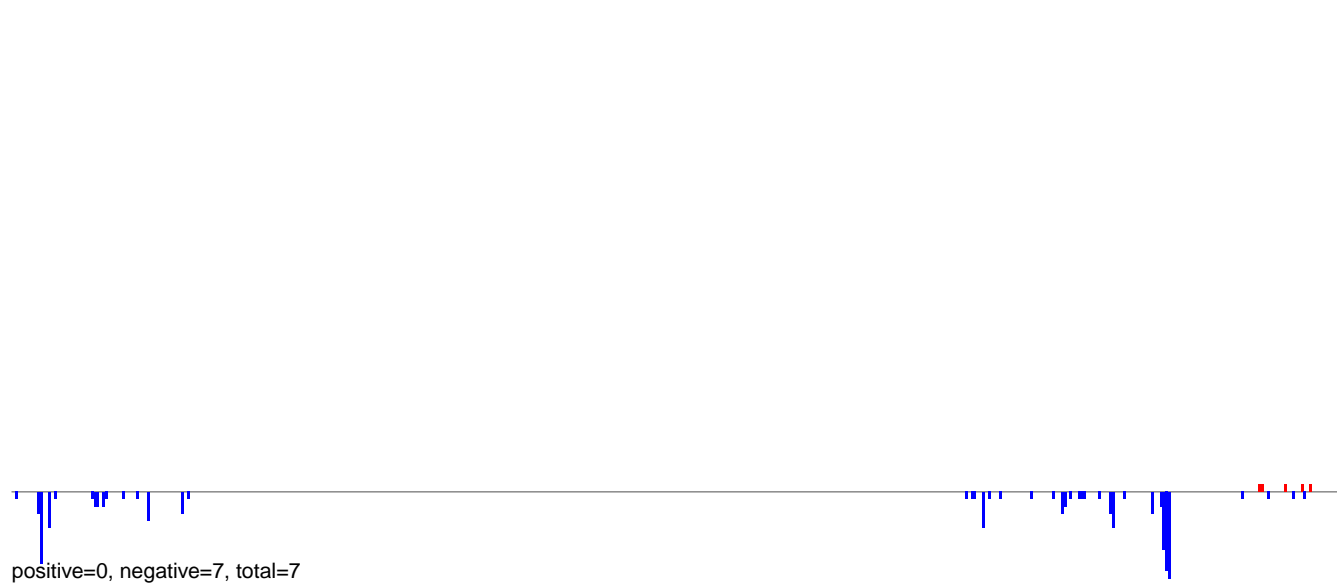
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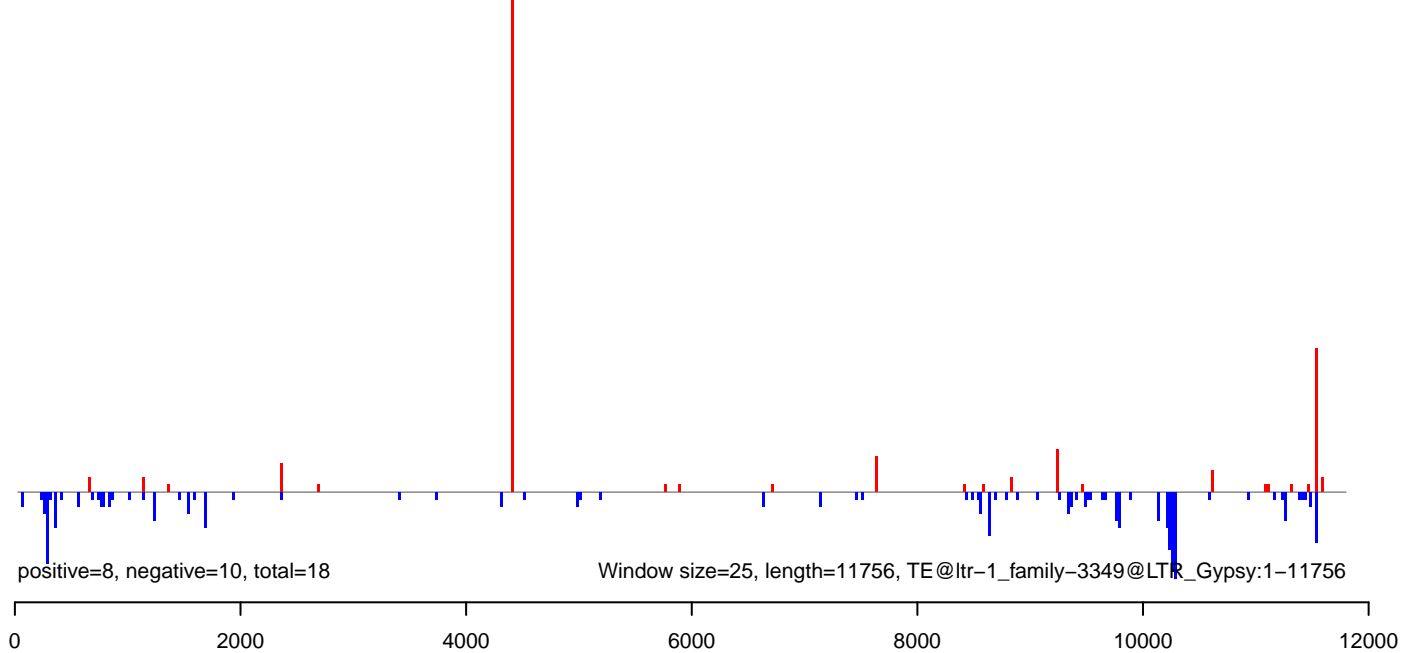
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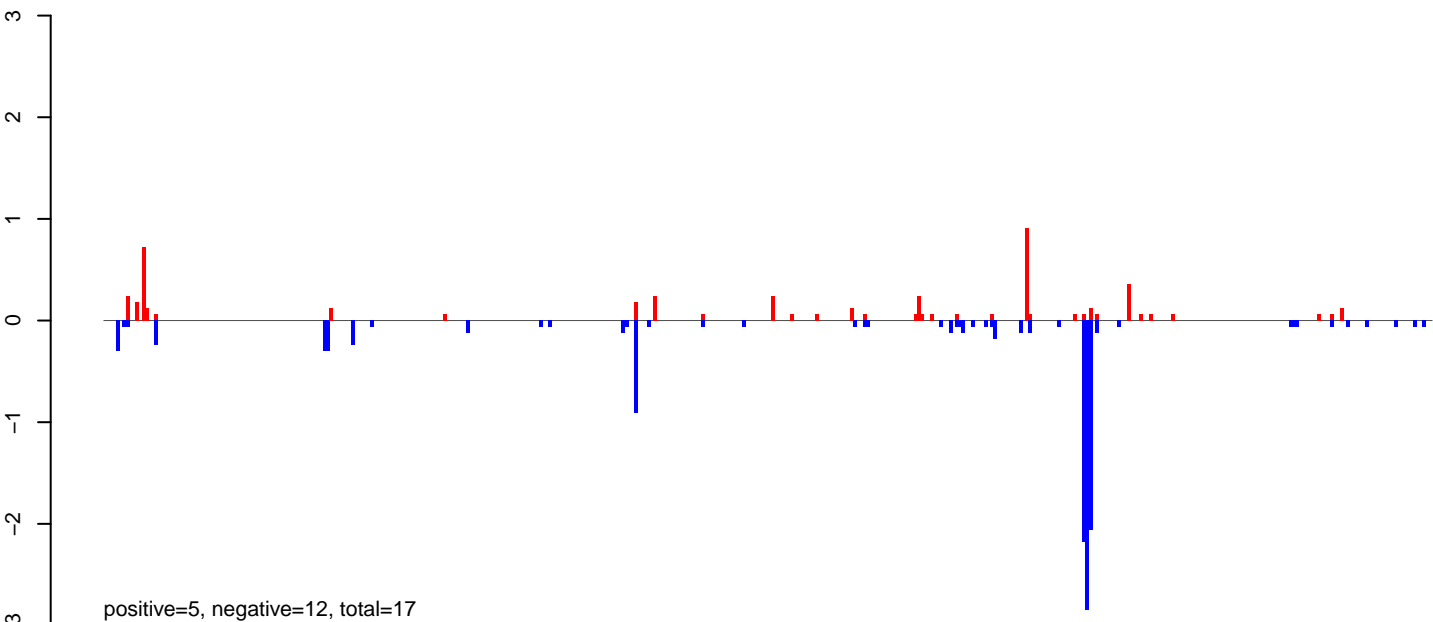
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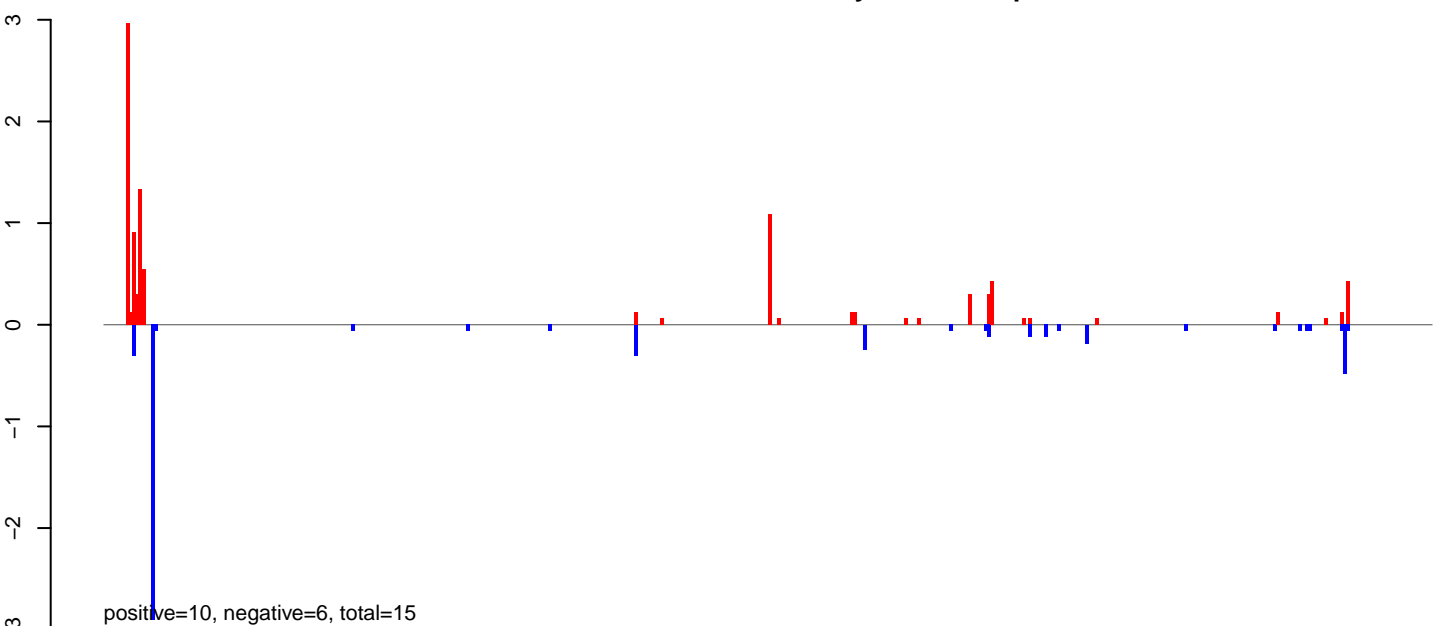
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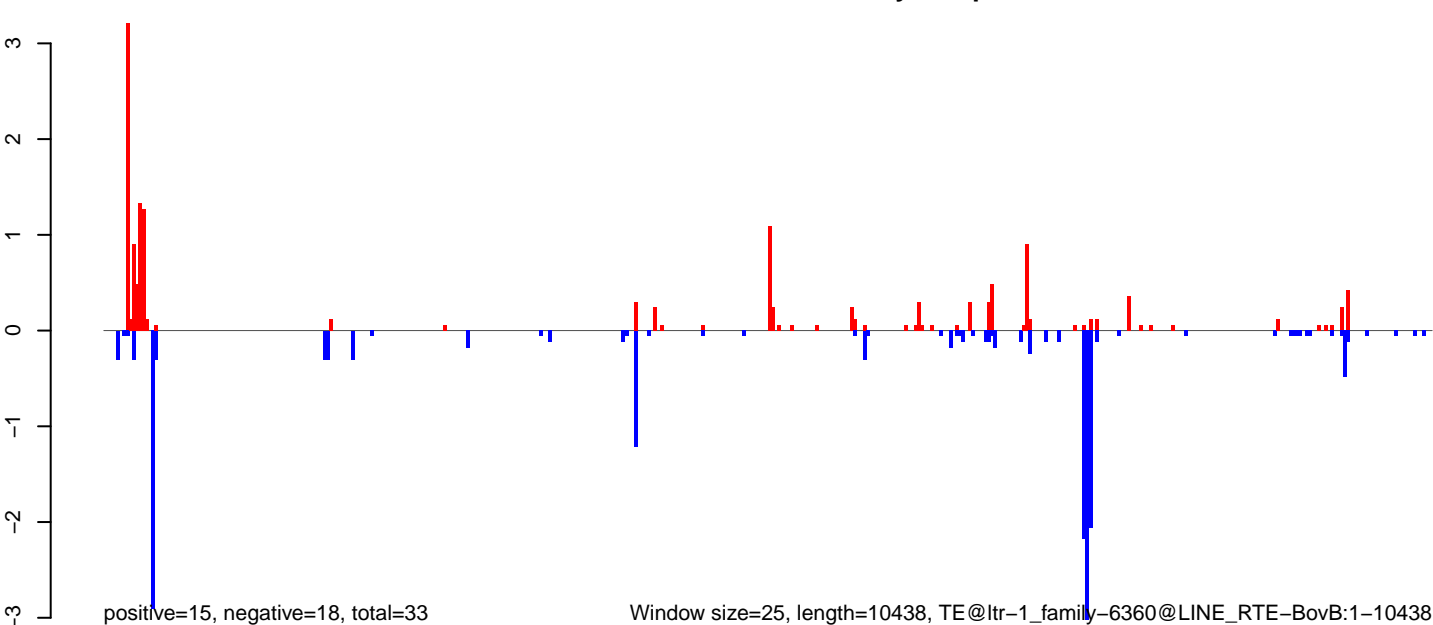
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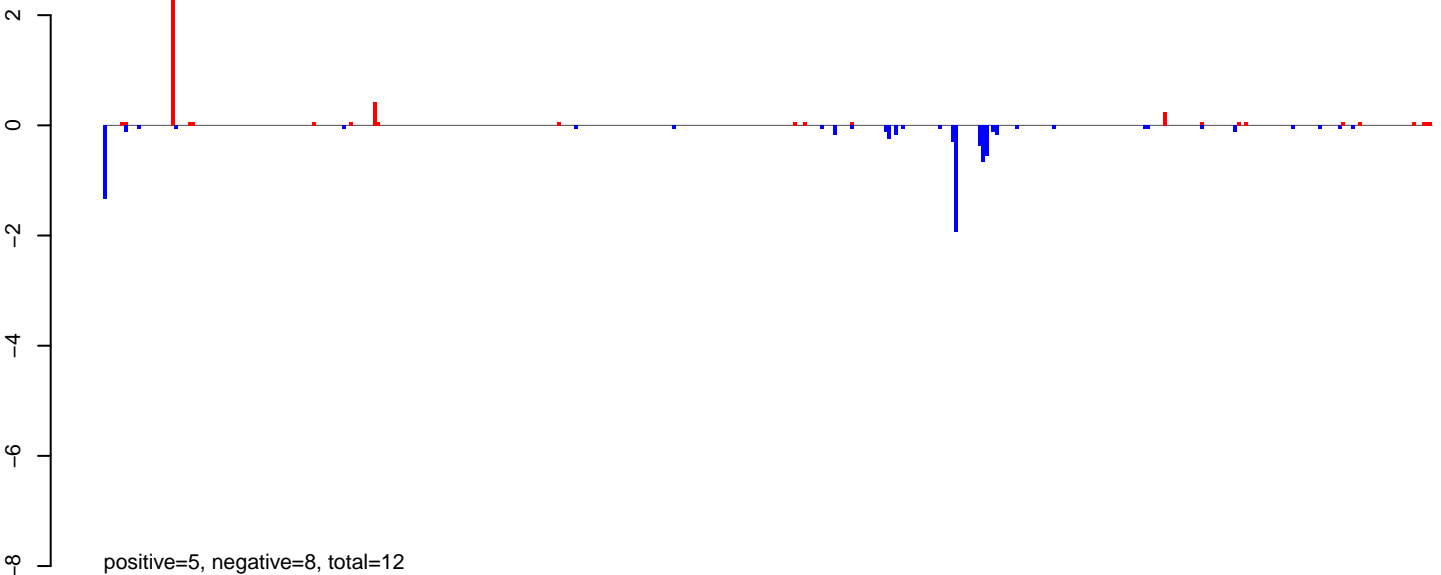
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



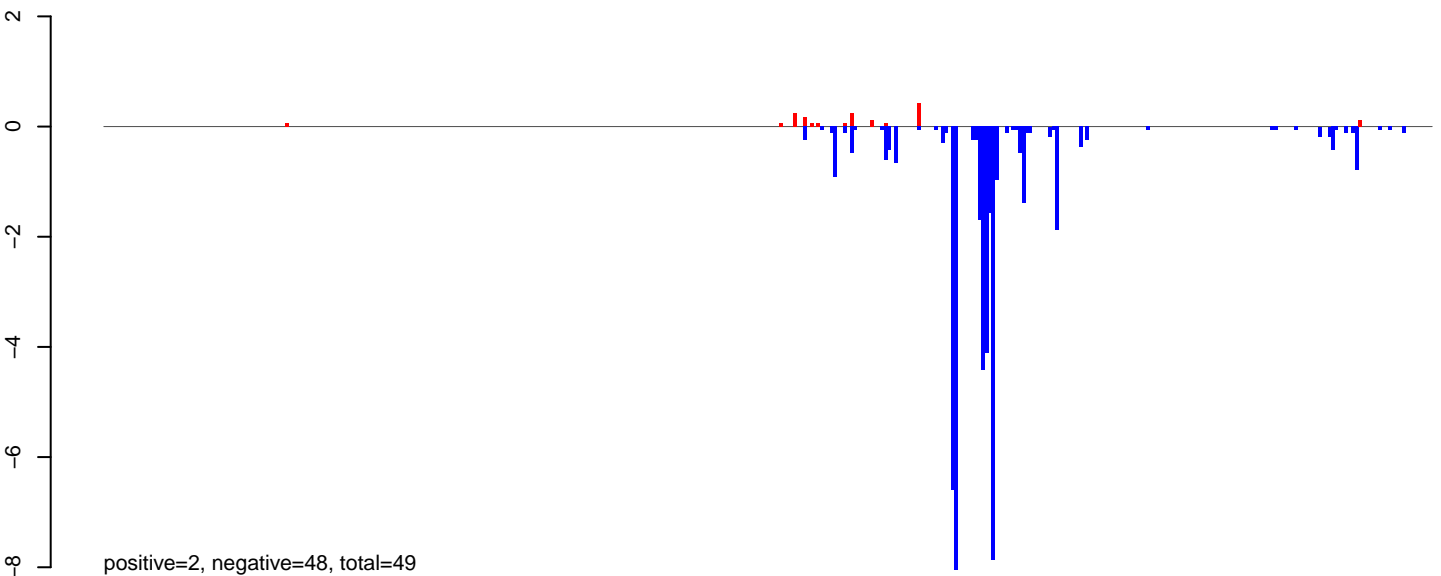
AeAlbo_C636_B2_FHV_c44y_1.rep



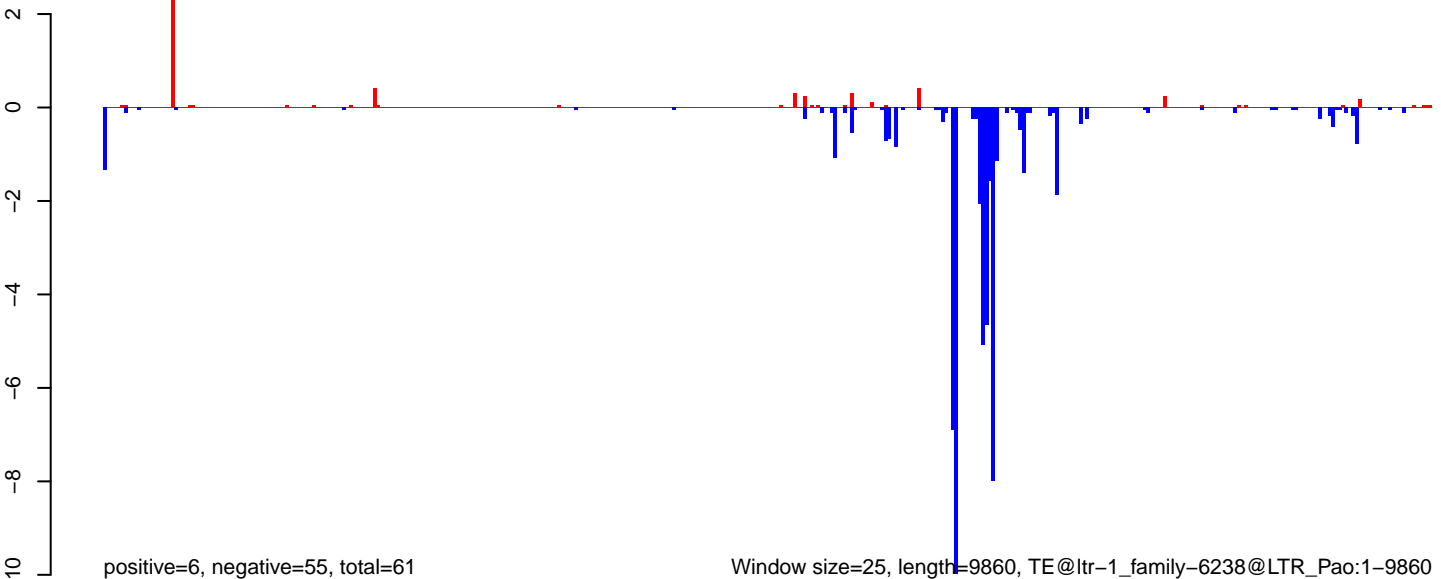
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



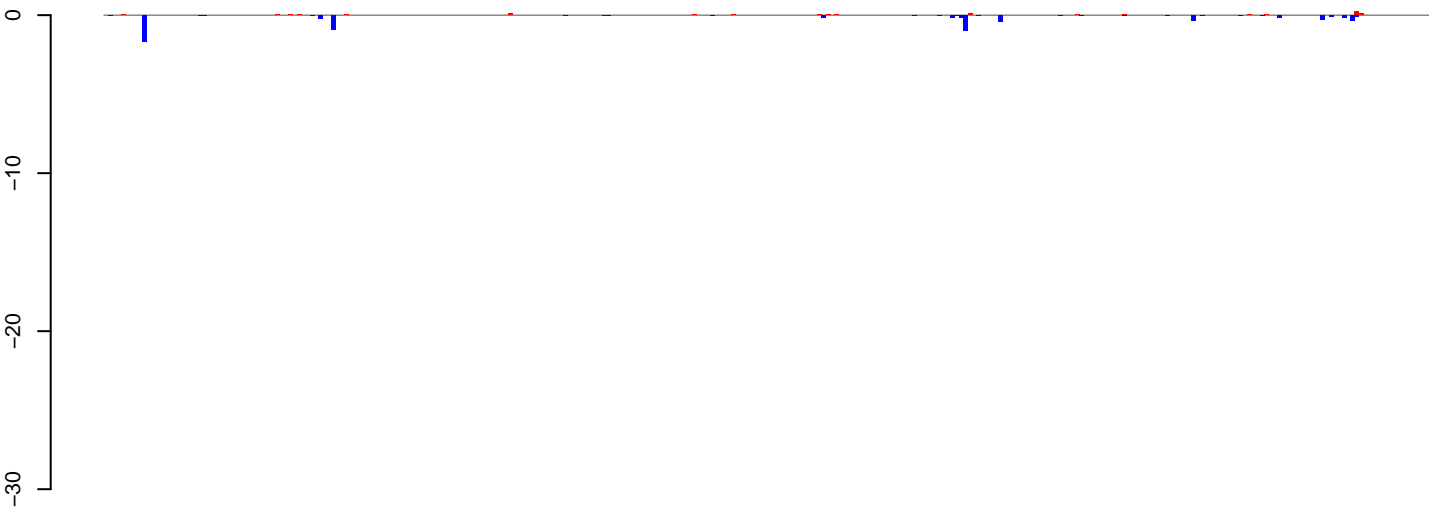
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=9860, TE@ltr-1_family-6238@LTR_Pao:1-9860

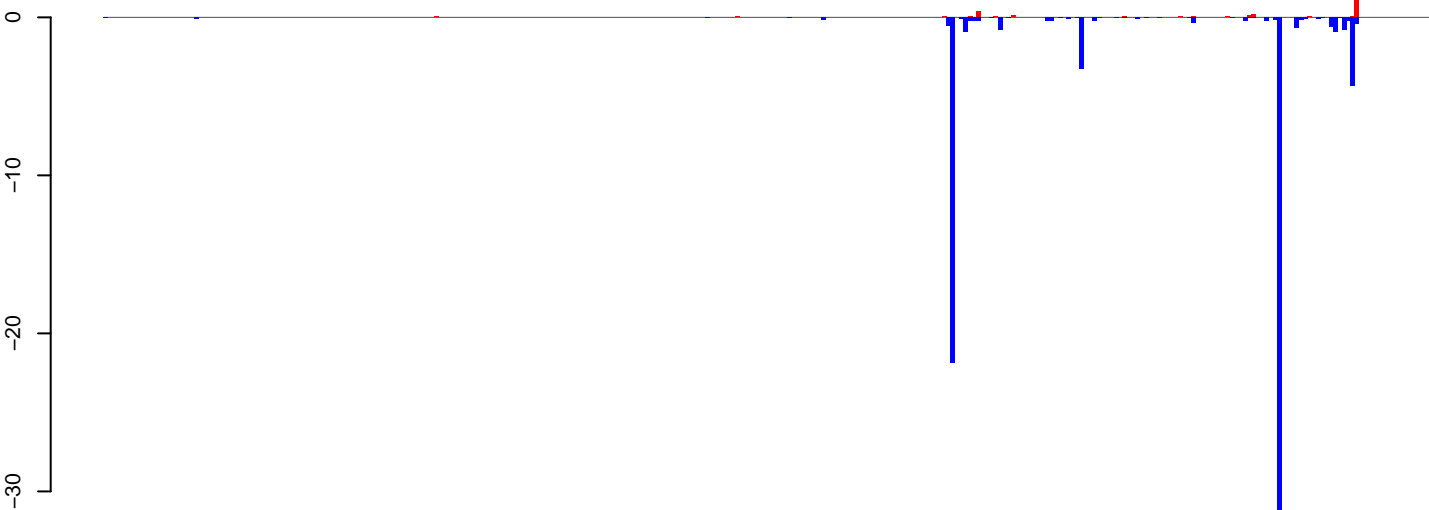
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



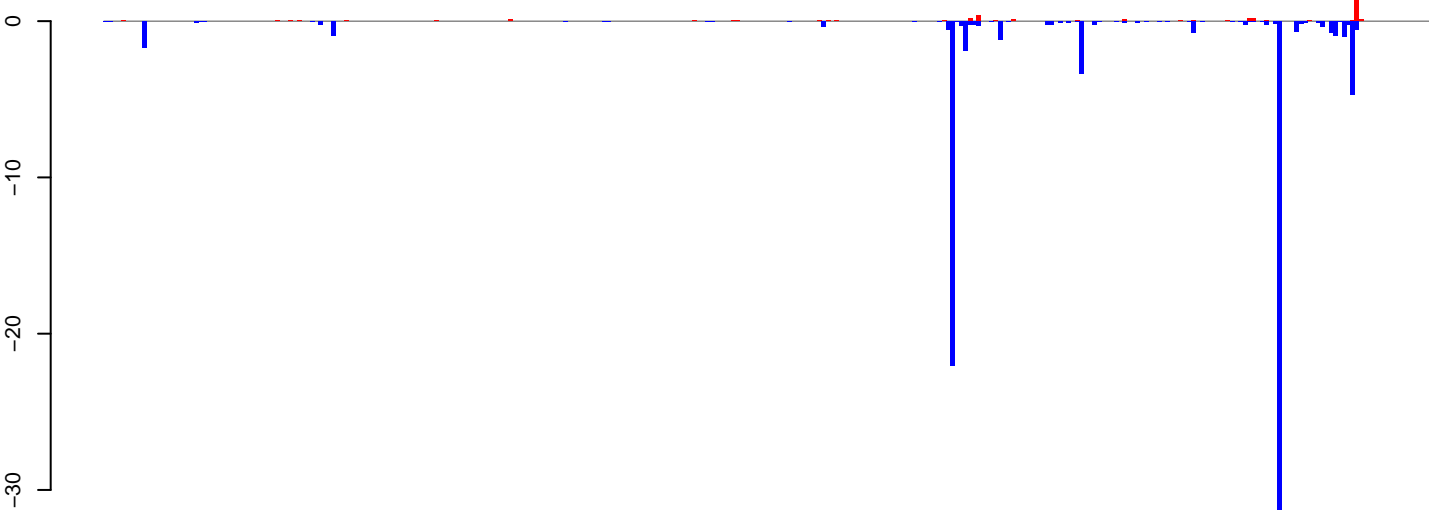
positive=1, negative=8, total=9

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



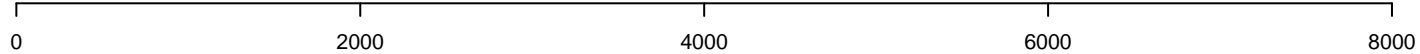
positive=3, negative=77, total=79

AeAlbo_C636_B2_FHV_c44y_1.rep

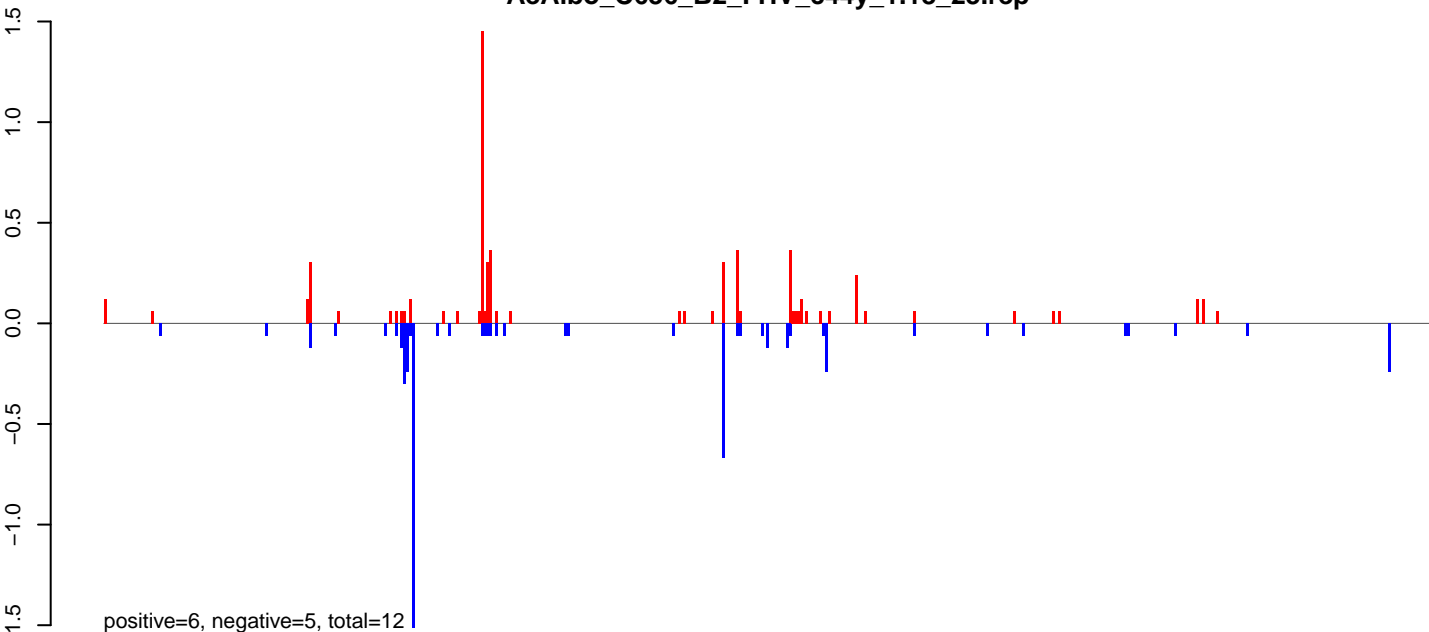


positive=4, negative=84, total=88

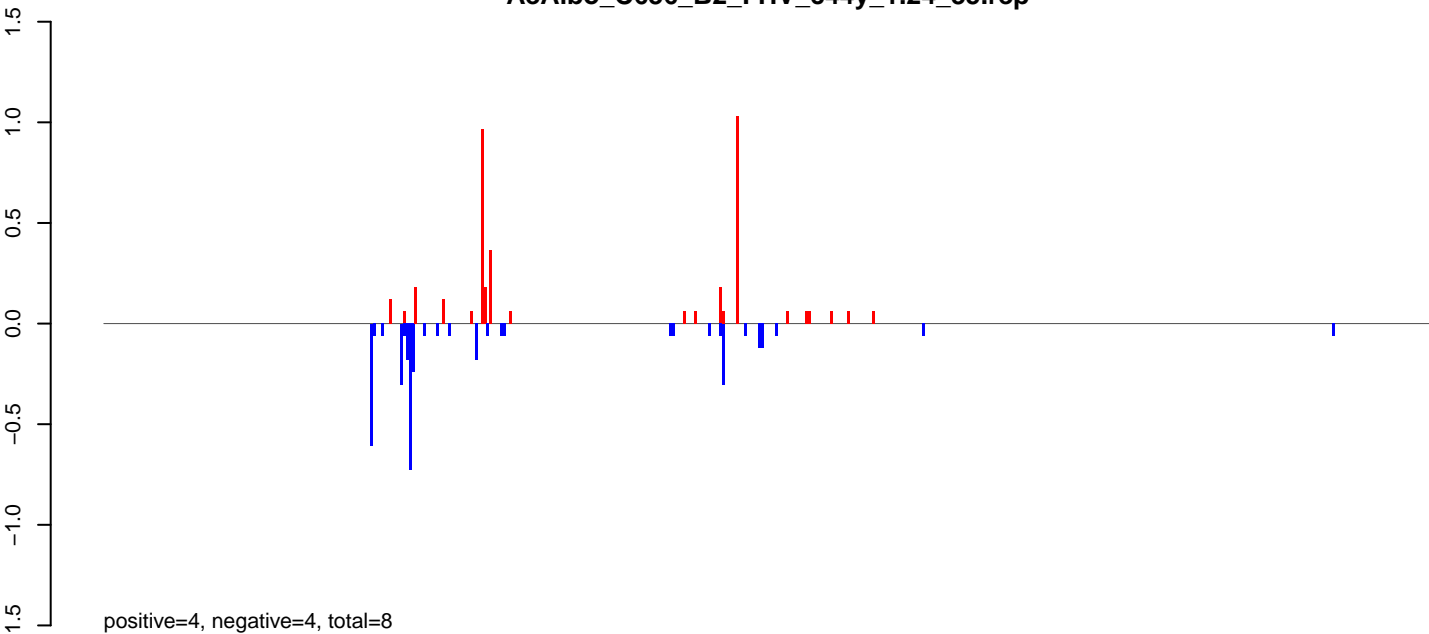
Window size=25, length=7719, TE@ltr-1_family-4429@LTR_Gypsy:1-7719



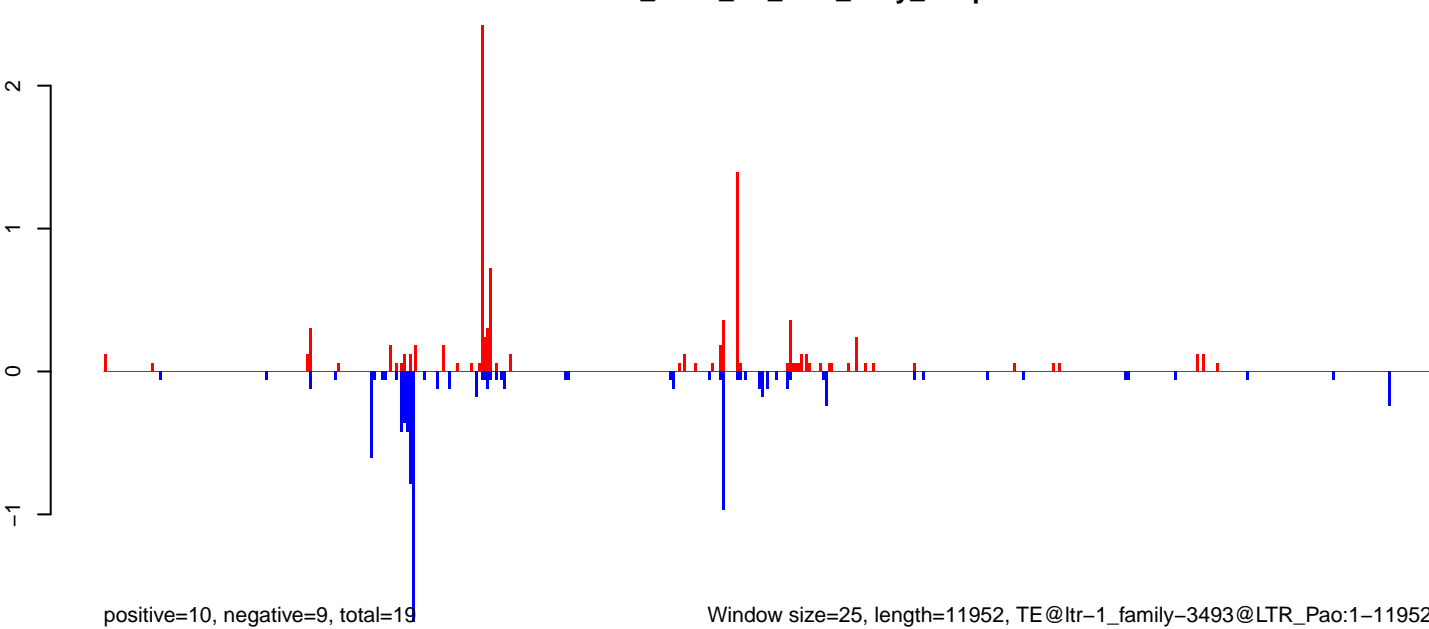
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=11952, TE@ltr-1_family-3493@LTR_Pao:1-11952

0 2000 4000 6000 8000 10000 12000

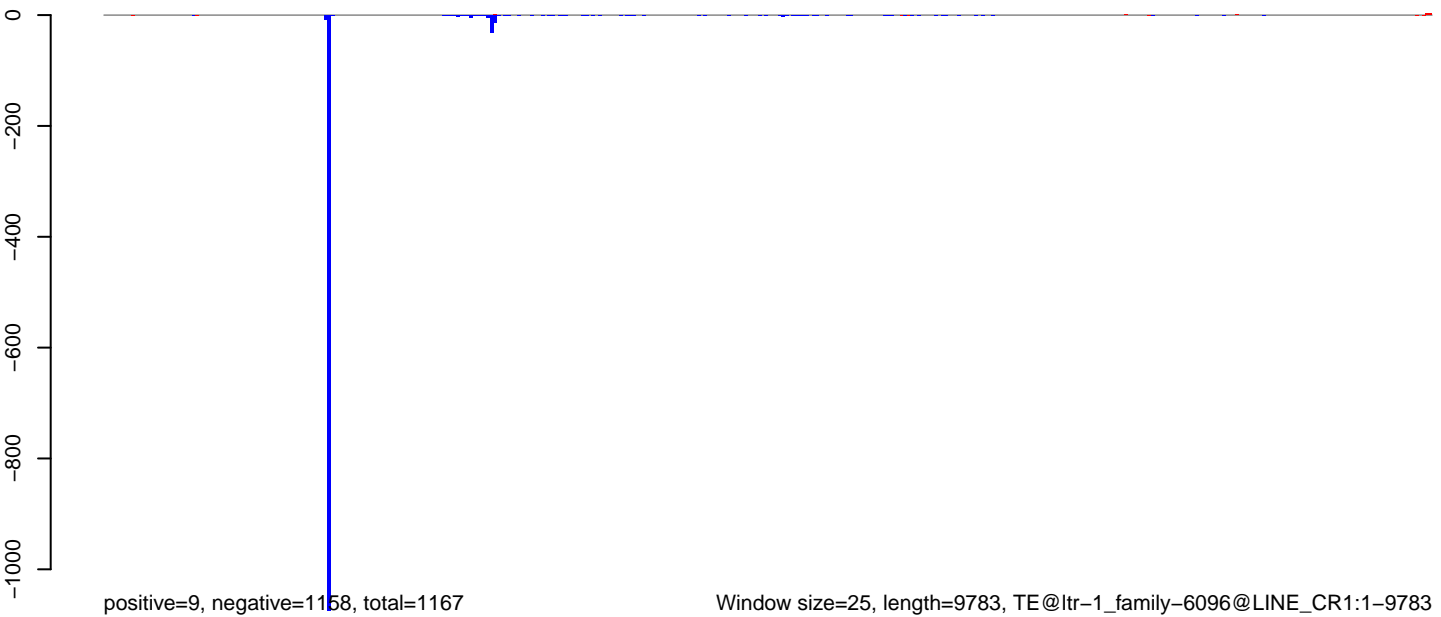
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



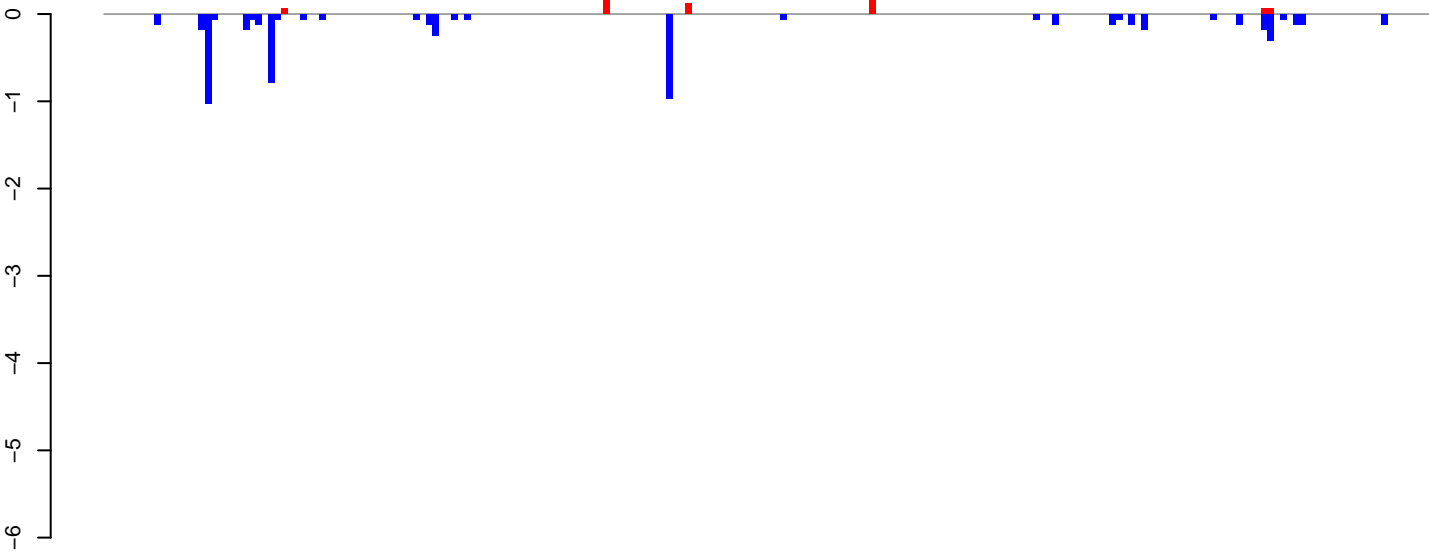
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=9783, TE@ltr-1_family-6096@LINE_CR1:1-9783

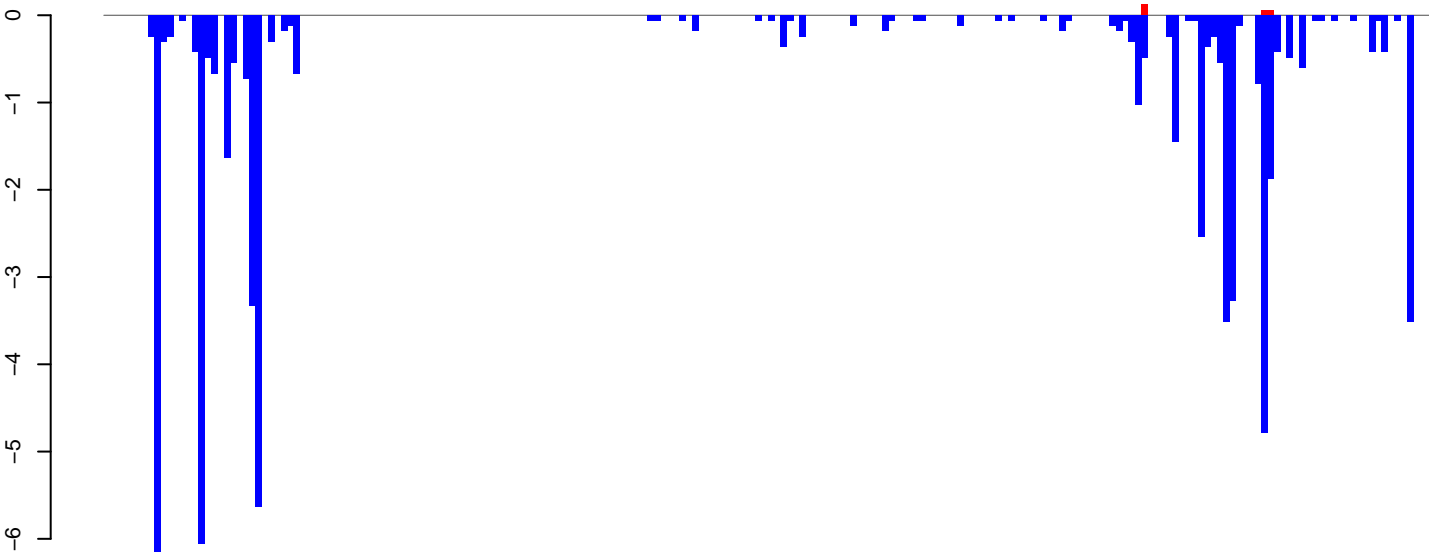
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



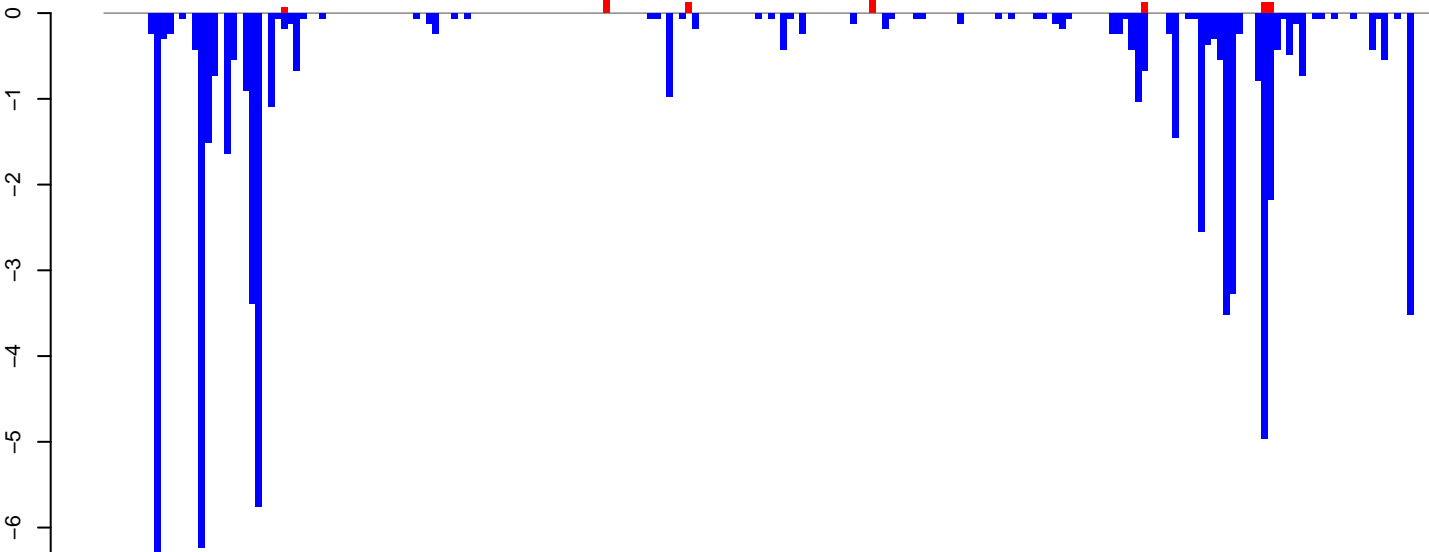
positive=1, negative=6, total=7

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=59, total=59

AeAlbo_C636_B2_FHV_c44y_1.rep

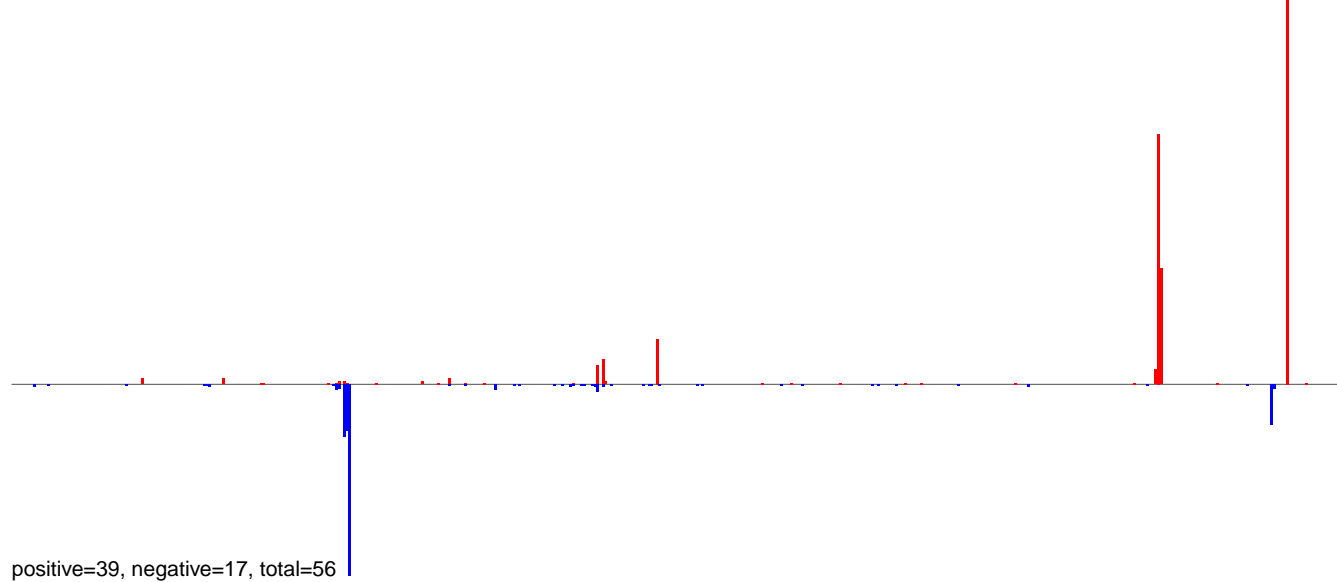


positive=1, negative=65, total=66

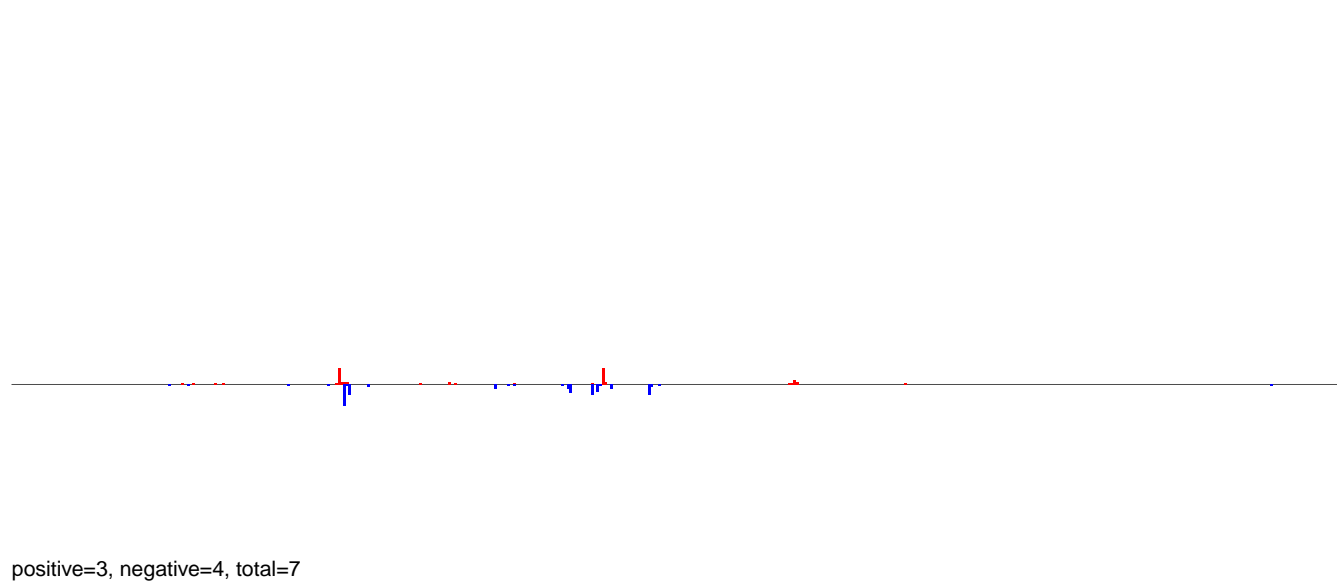
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0 1000 2000 3000 4000 5000

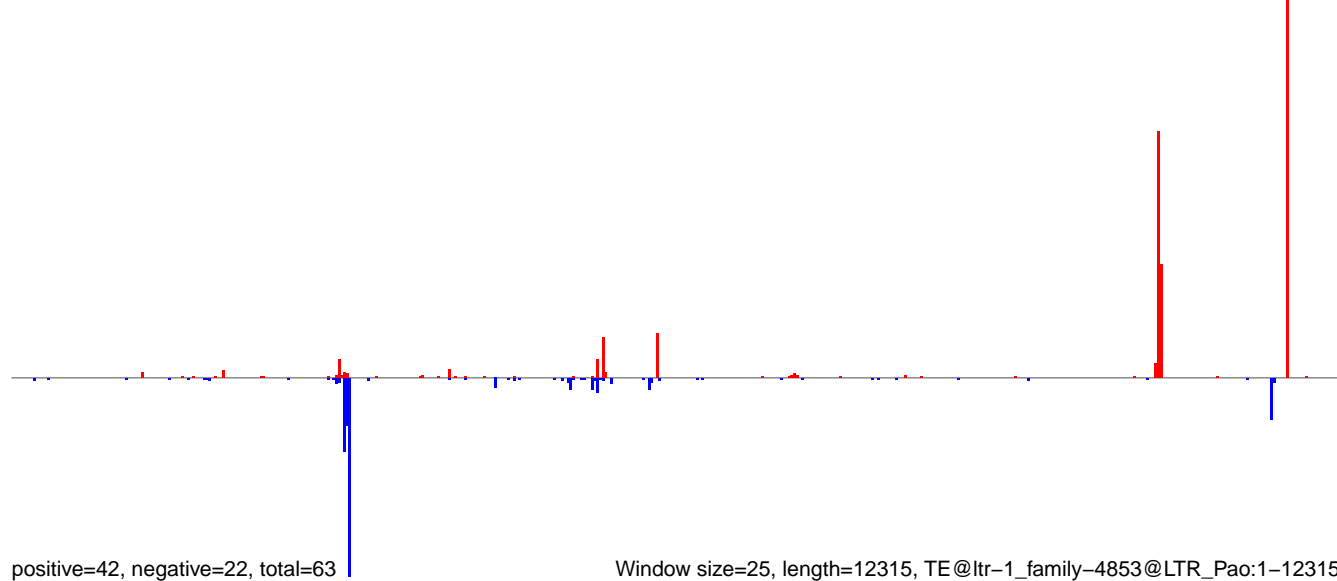
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

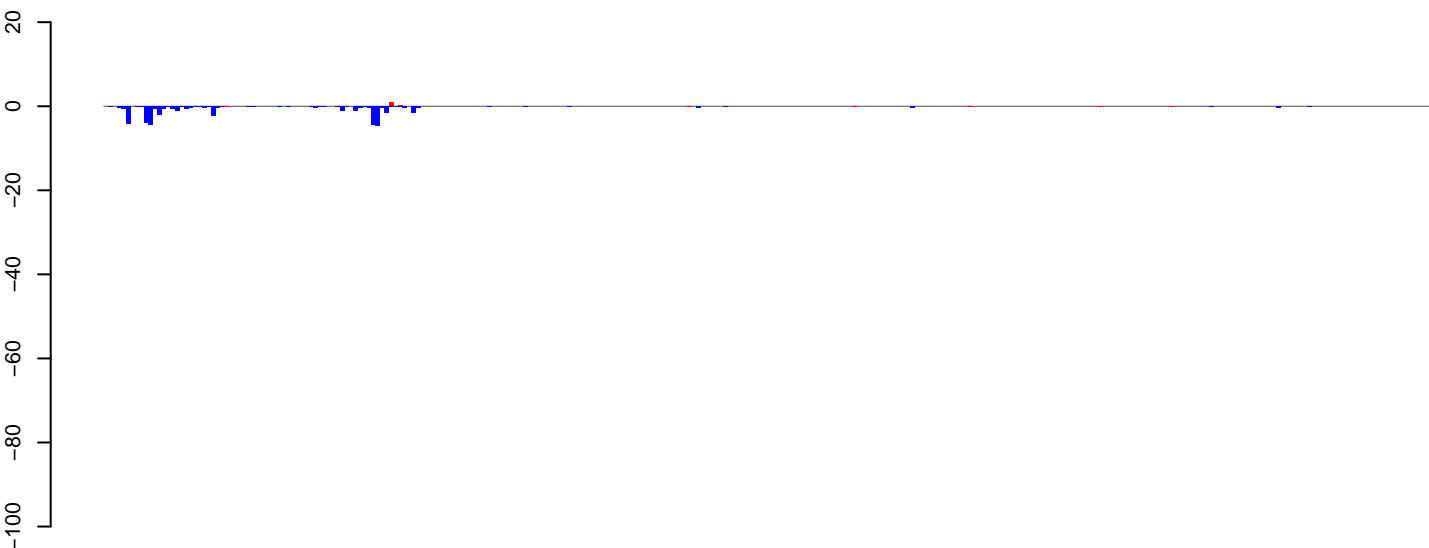


AeAlbo_C636_B2_FHV_c44y_1.rep



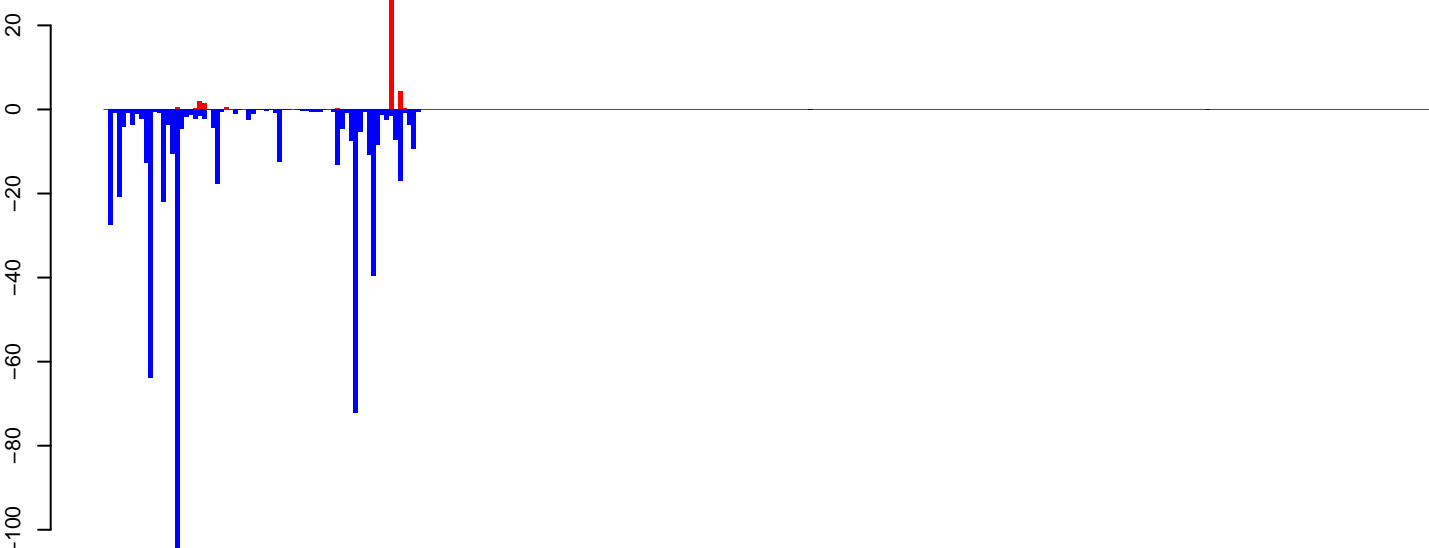
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



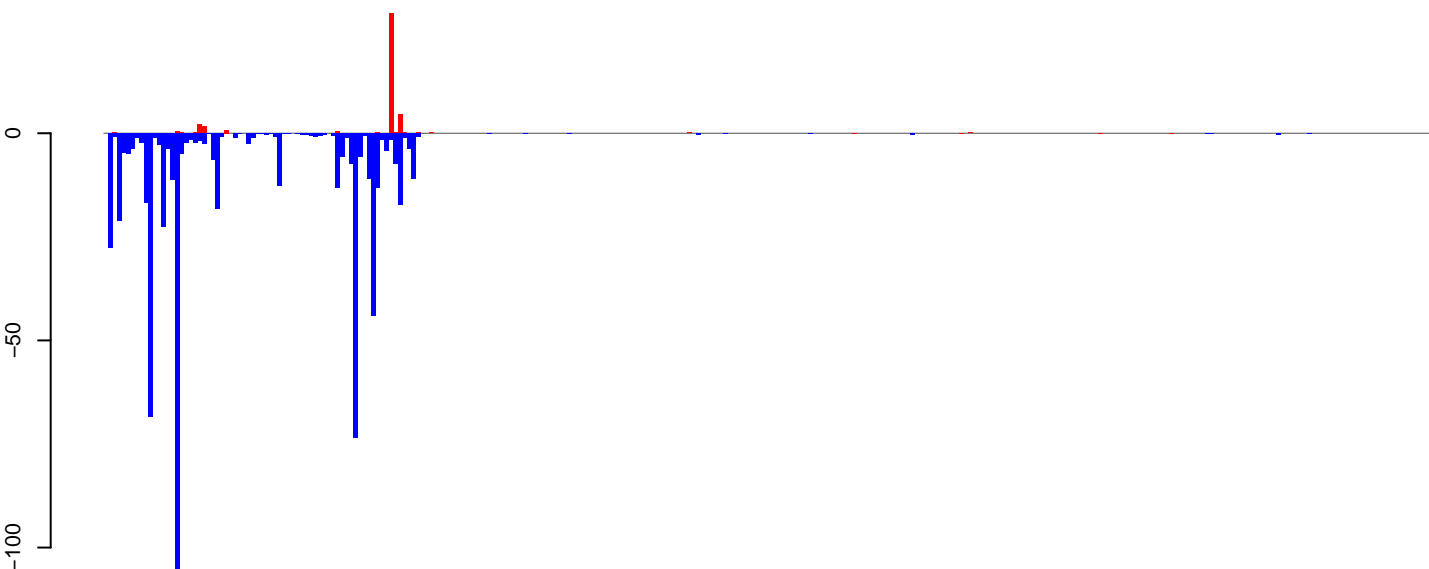
positive=2, negative=42, total=44

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=40, negative=555, total=595

AeAlbo_C636_B2_FHV_c44y_1.rep

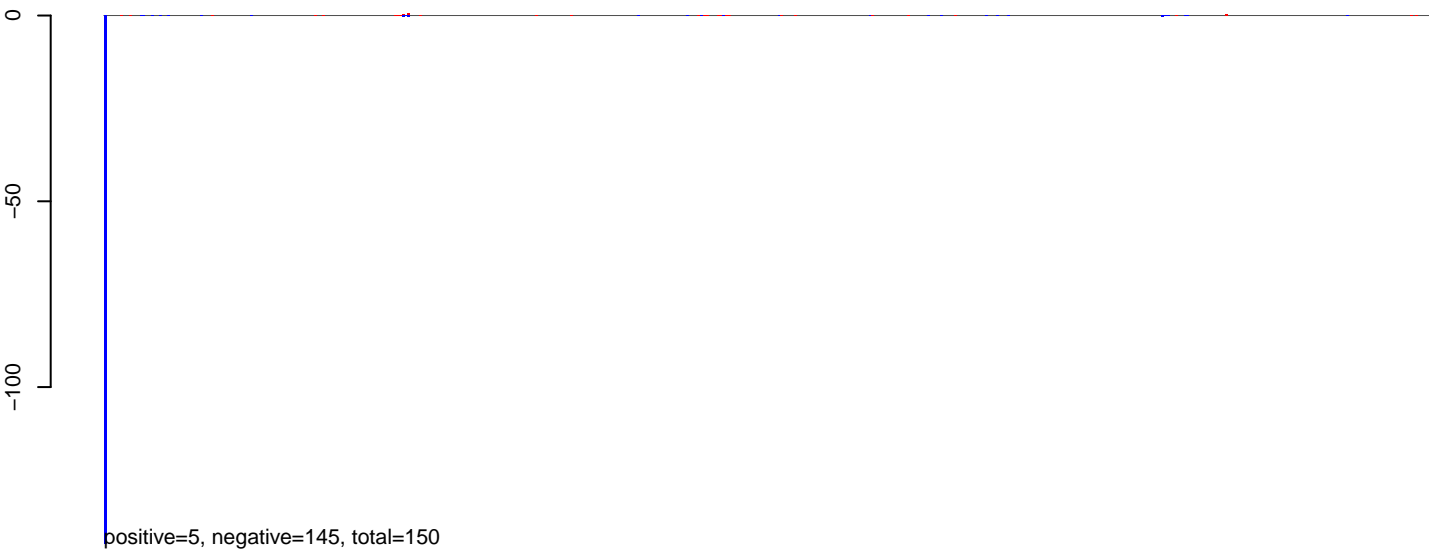


positive=42, negative=597, total=639

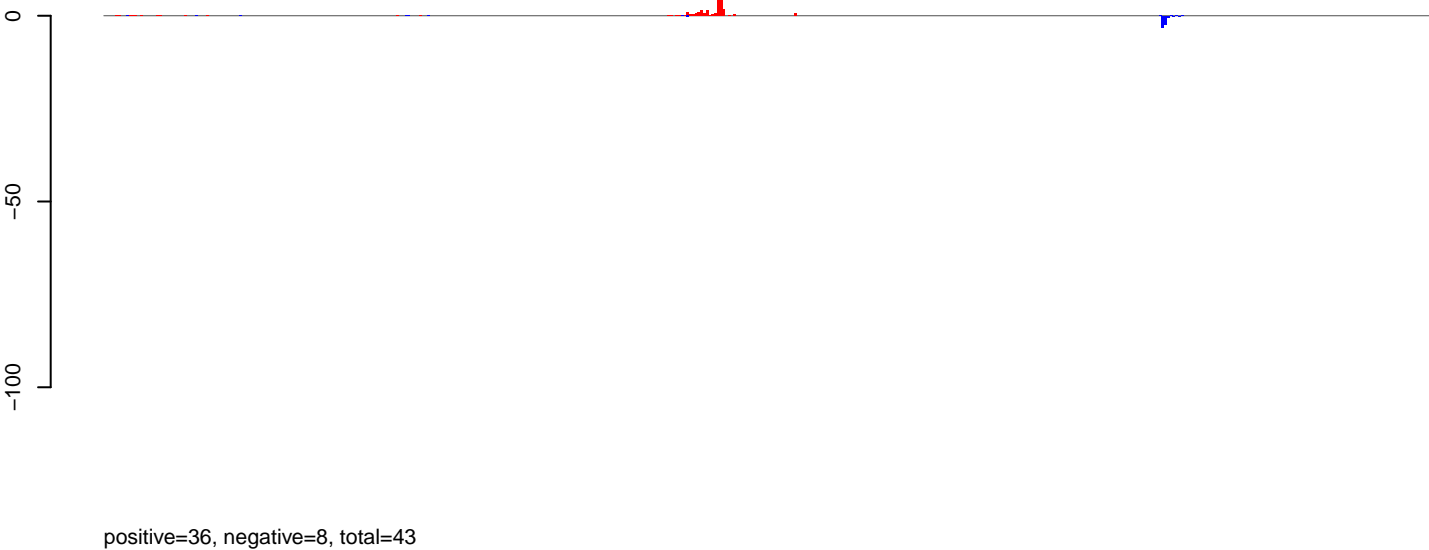
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0 2000 4000 6000

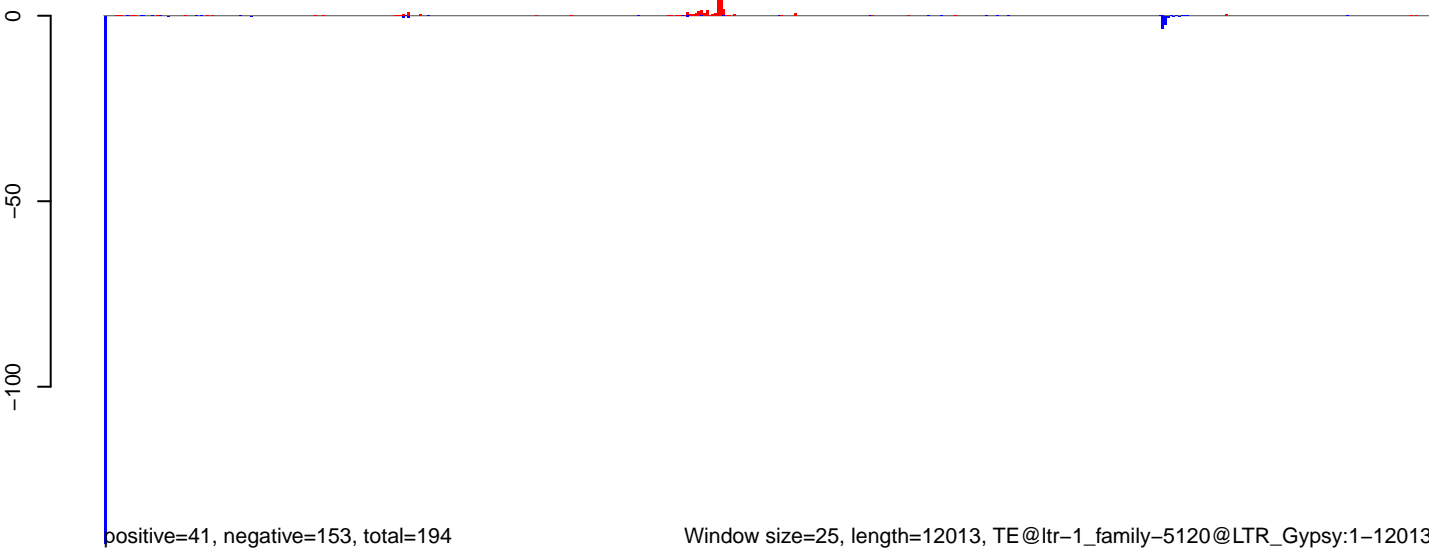
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



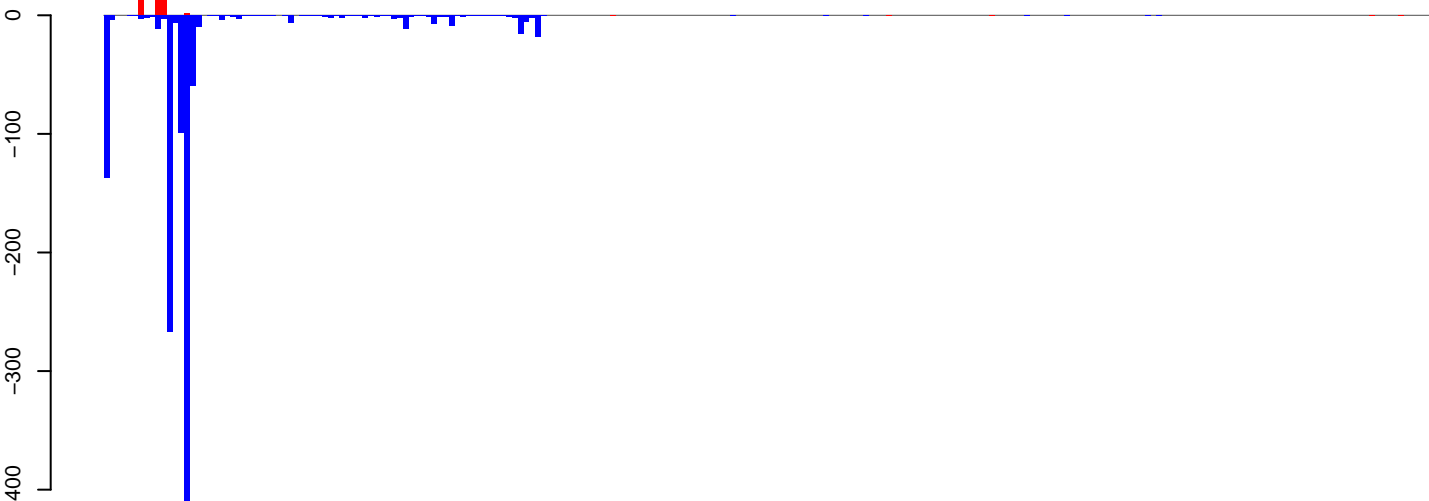
positive=5, negative=65, total=70

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=140, negative=1096, total=1236

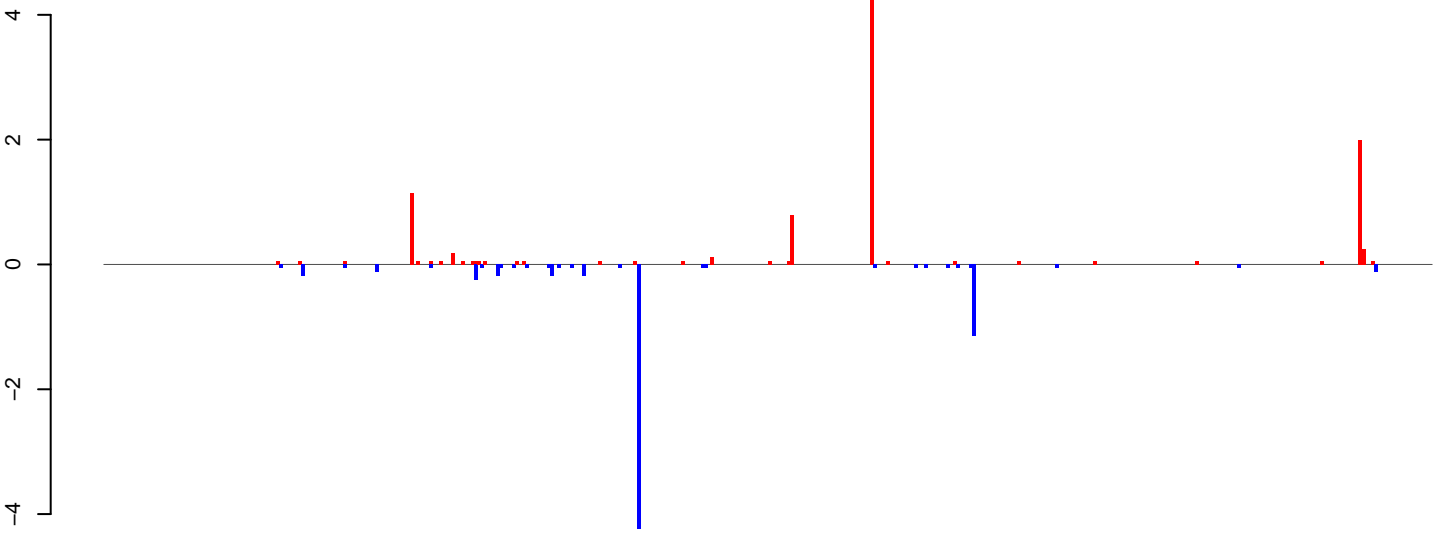
AeAlbo_C636_B2_FHV_c44y_1.rep



positive=145, negative=1160, total=1305

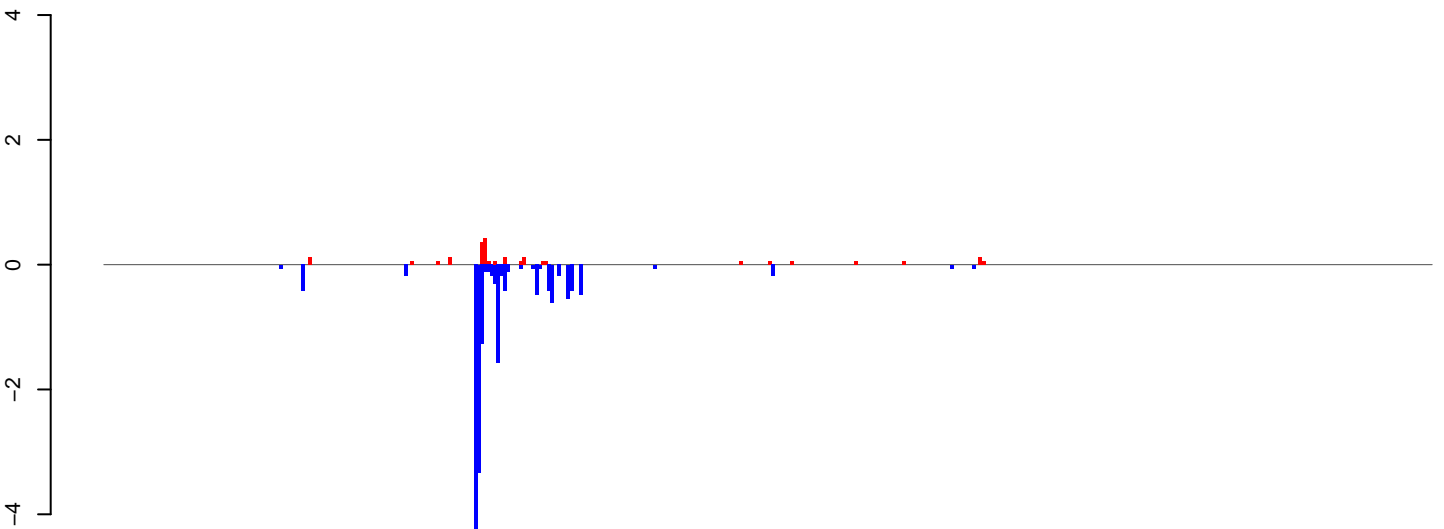
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



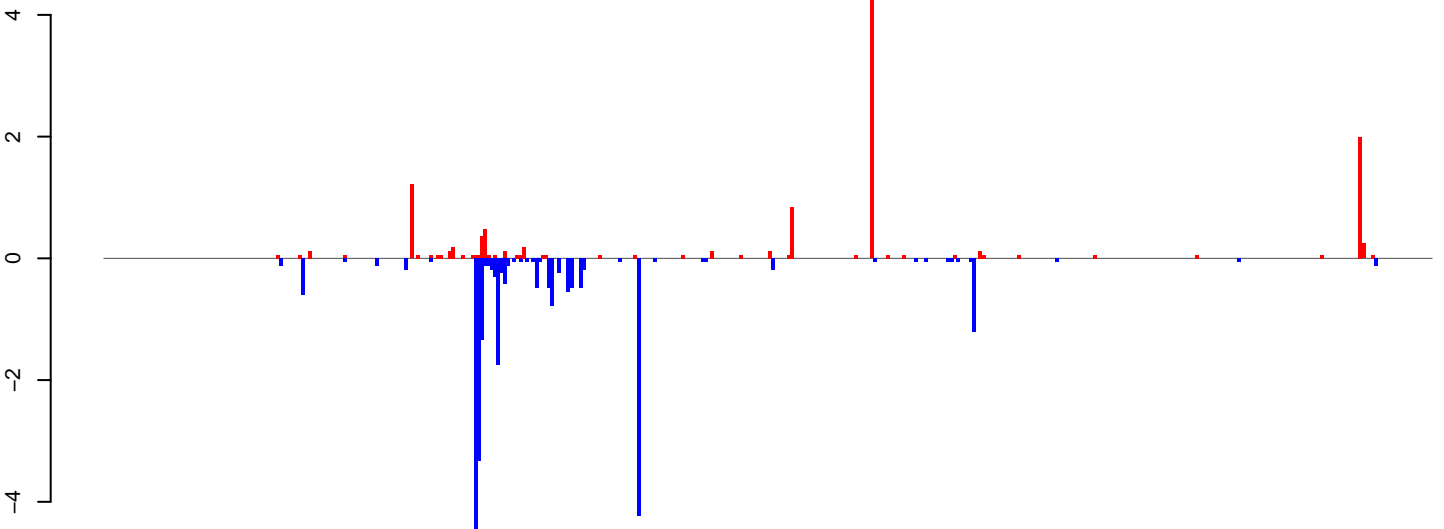
positive=10, negative=8, total=18

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=17, total=19

AeAlbo_C636_B2_FHV_c44y_1.rep

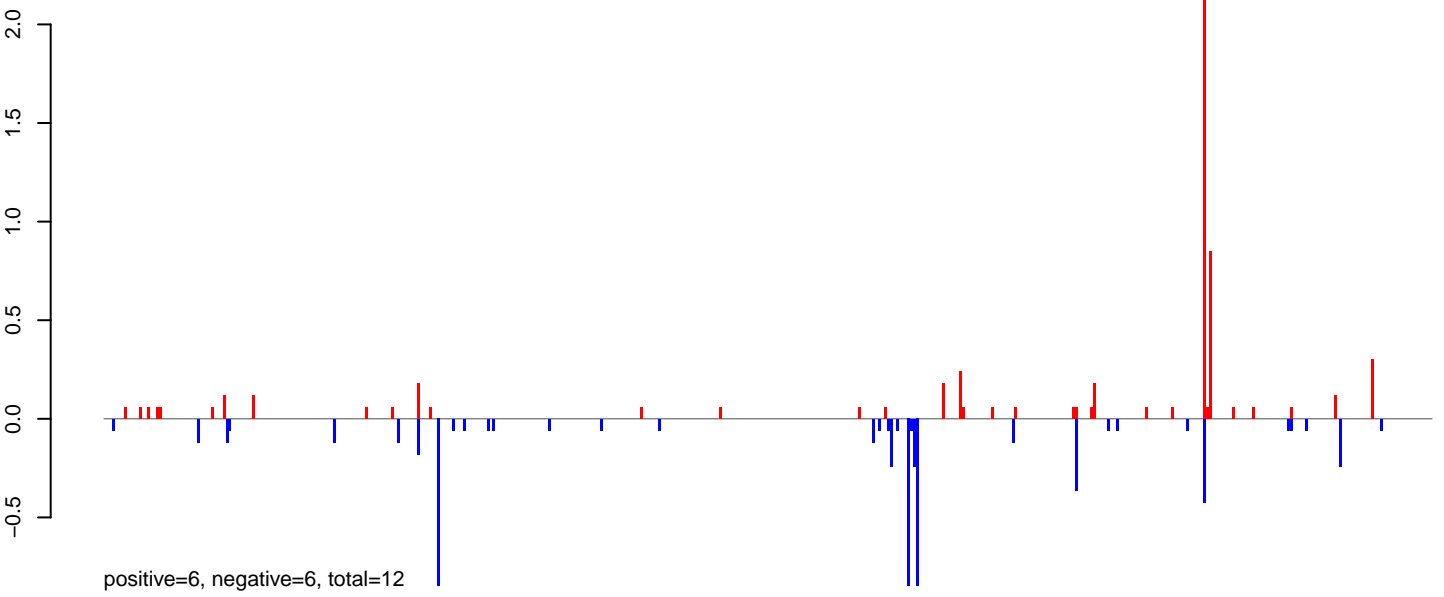


positive=12, negative=25, total=38

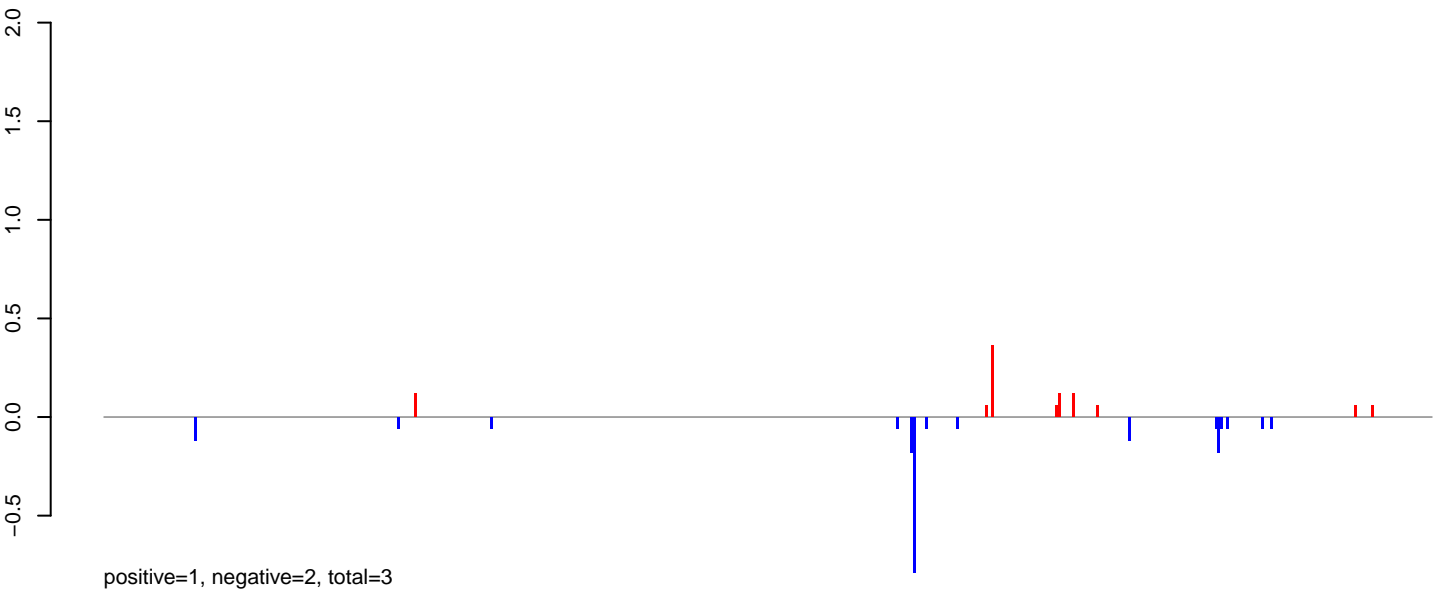
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0 2000 4000 6000 8000 10000

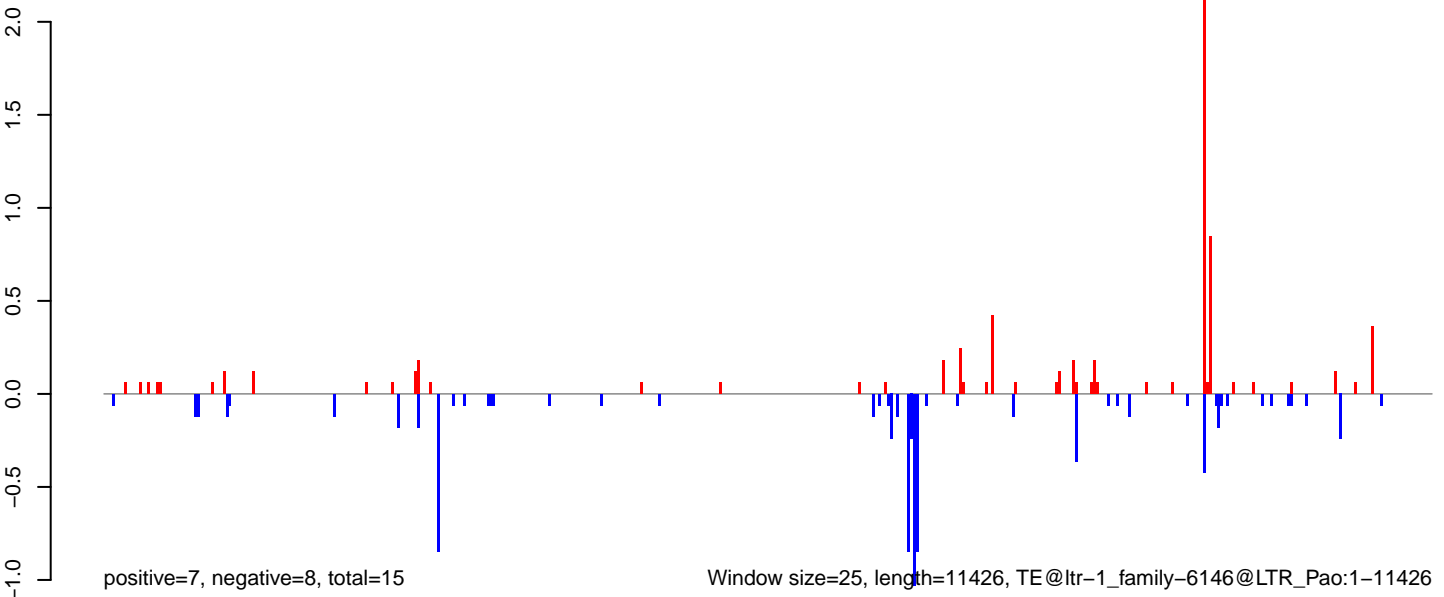
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



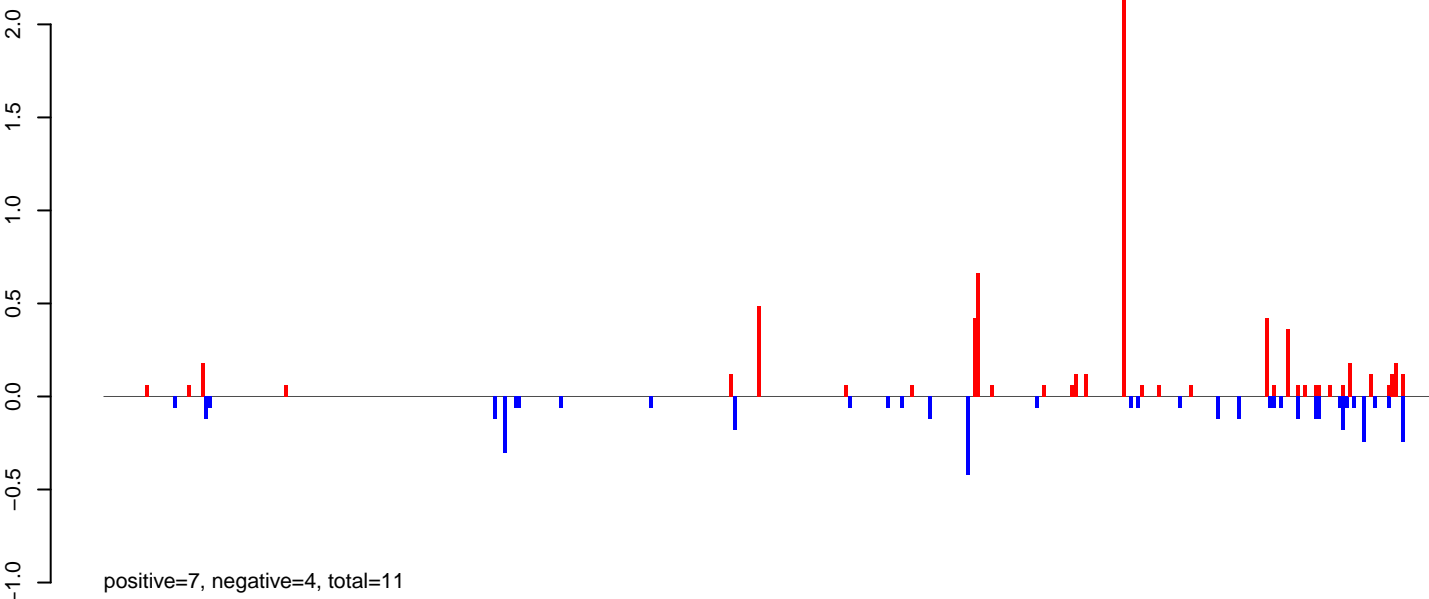
AeAlbo_C636_B2_FHV_c44y_1.rep



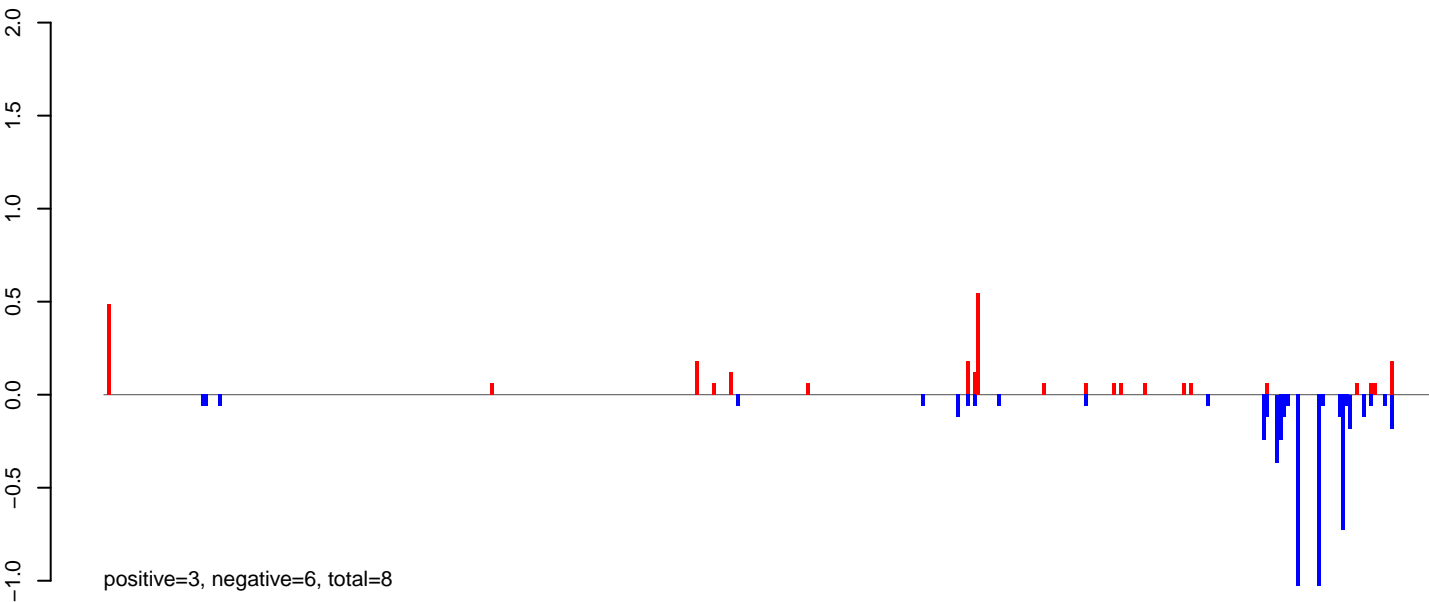
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0 2000 4000 6000 8000 10000

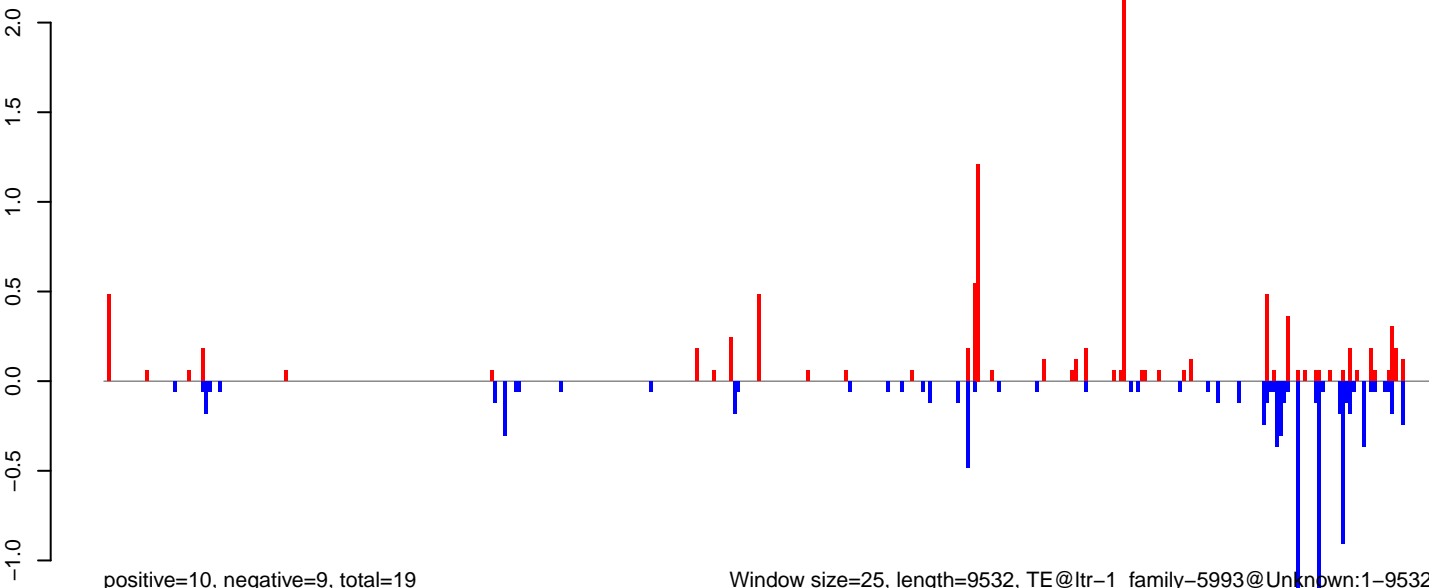
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



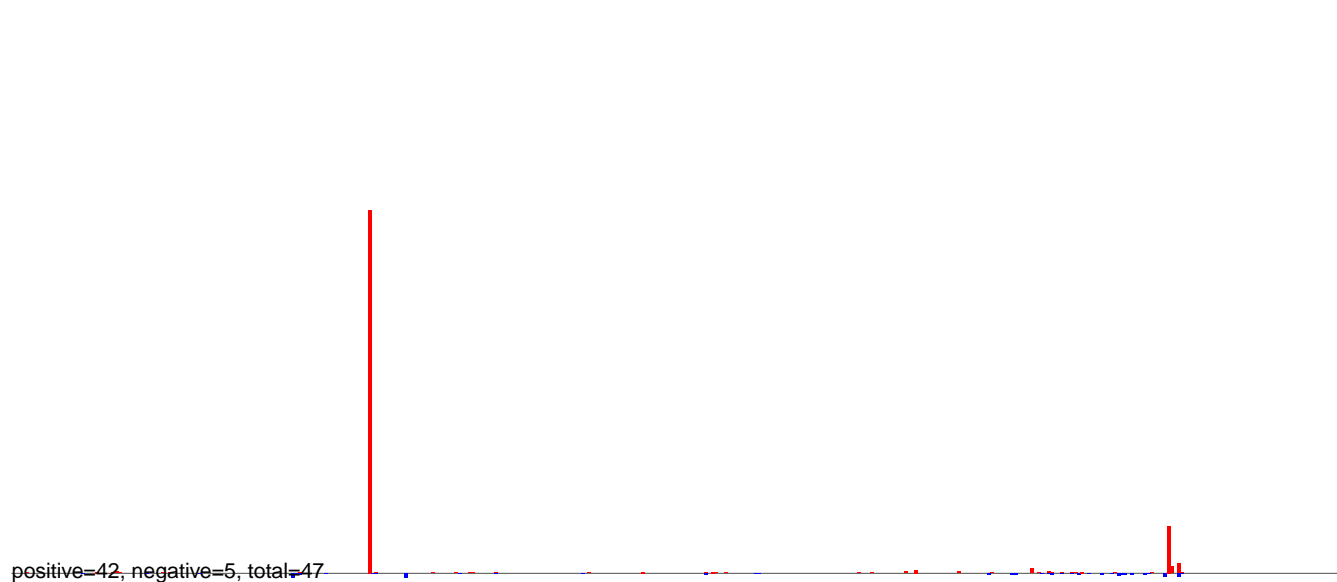
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=9532, TE@ltr-1_family-5993@Unknown:1-9532

0 2000 4000 6000 8000

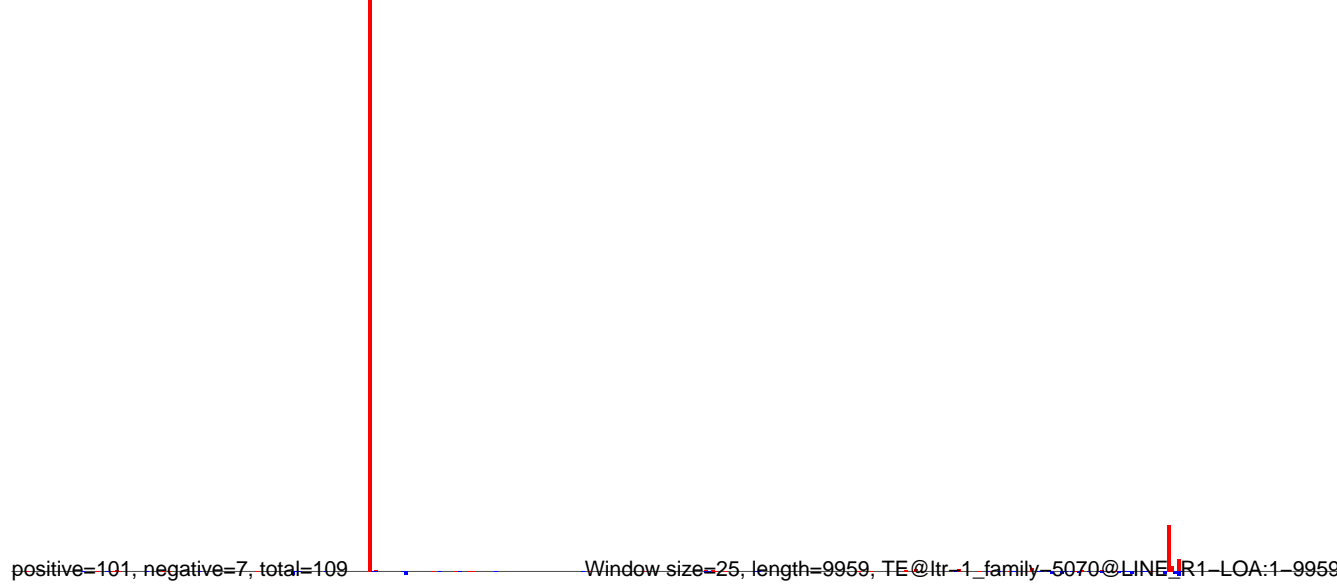
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



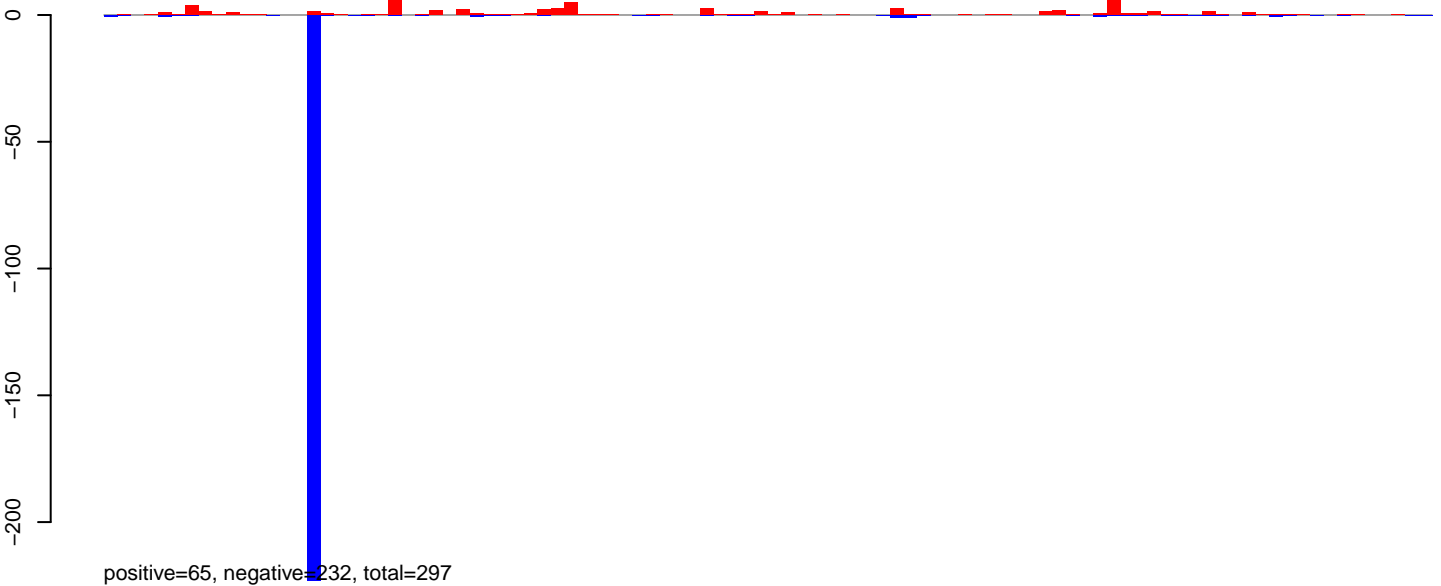
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



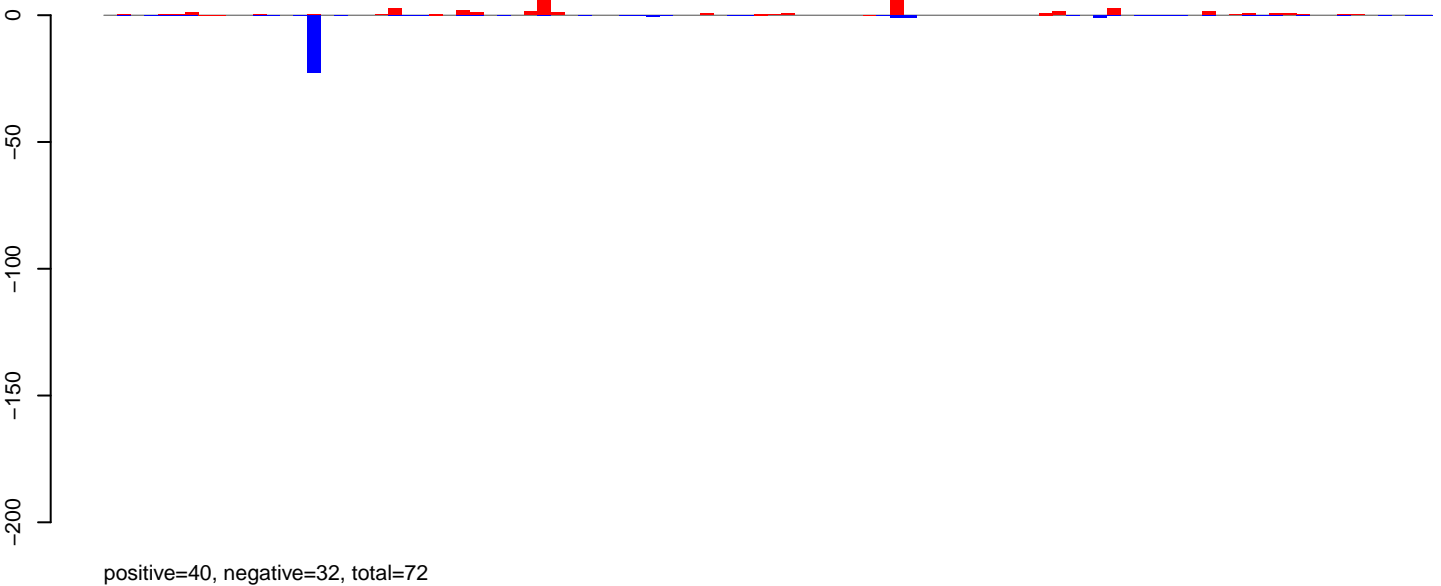
AeAlbo_C636_B2_FHV_c44y_1.rep



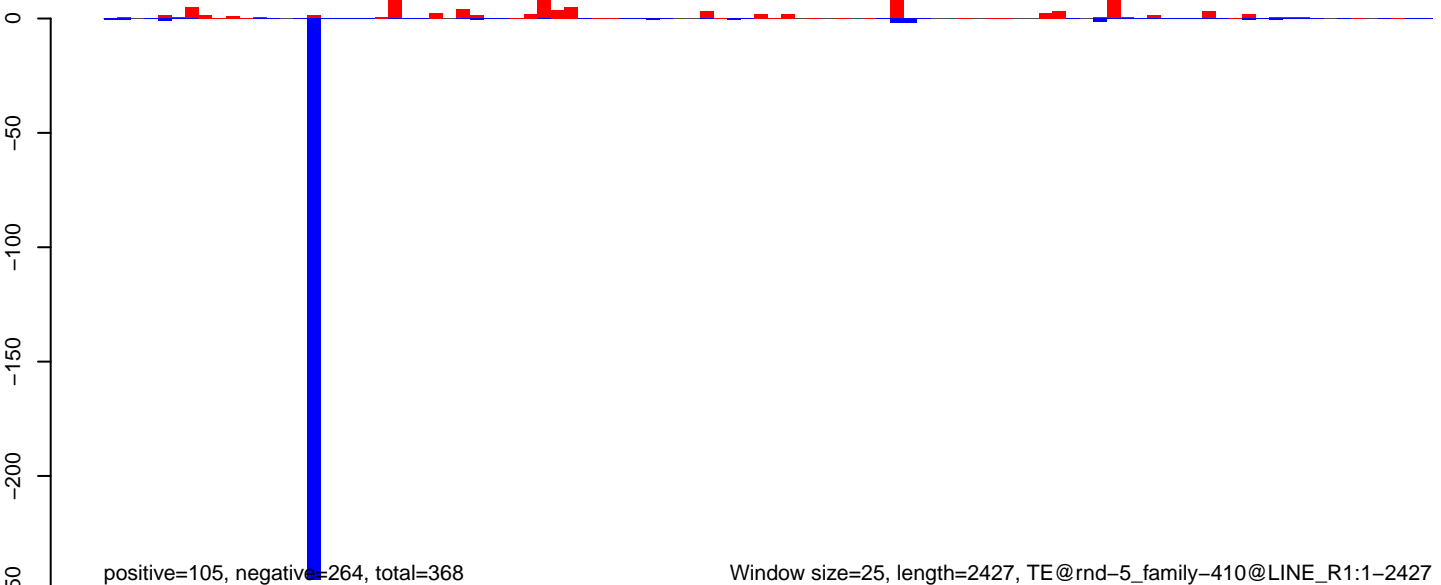
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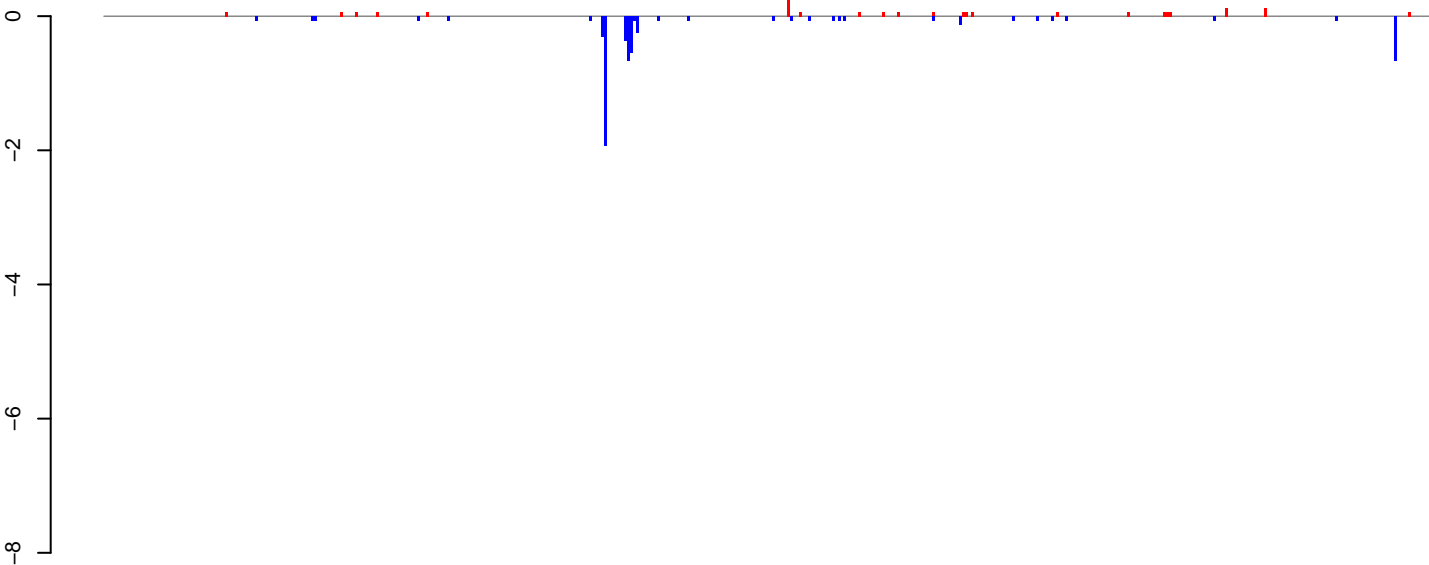
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

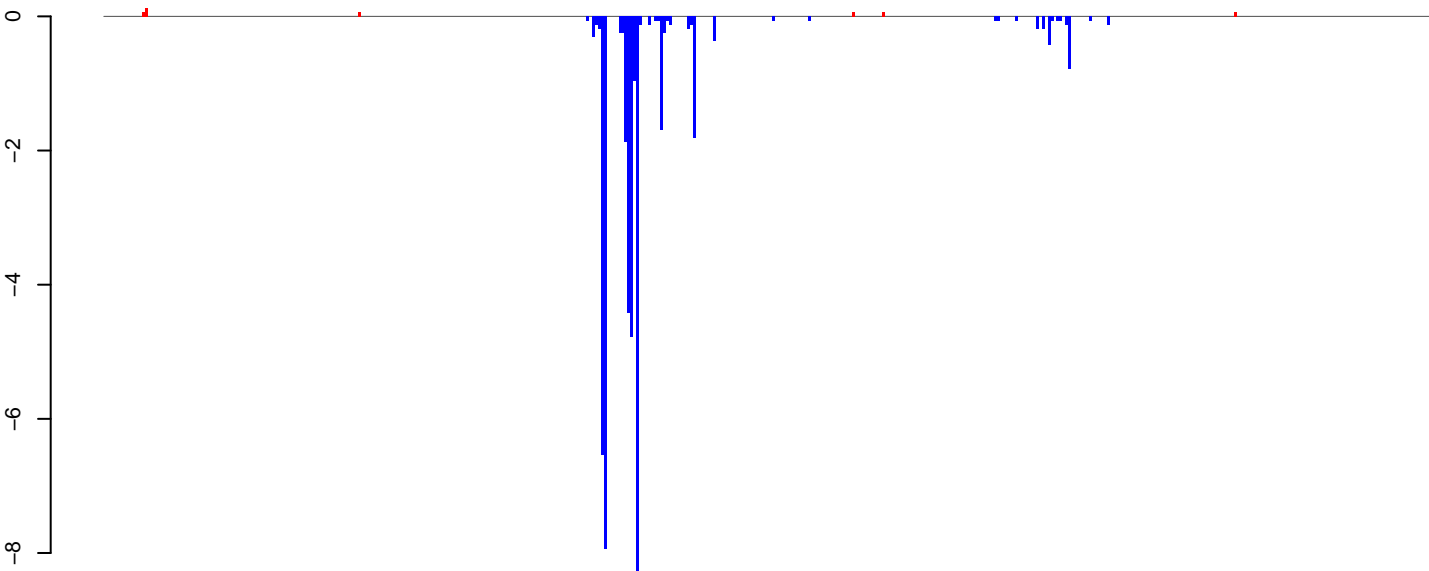


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



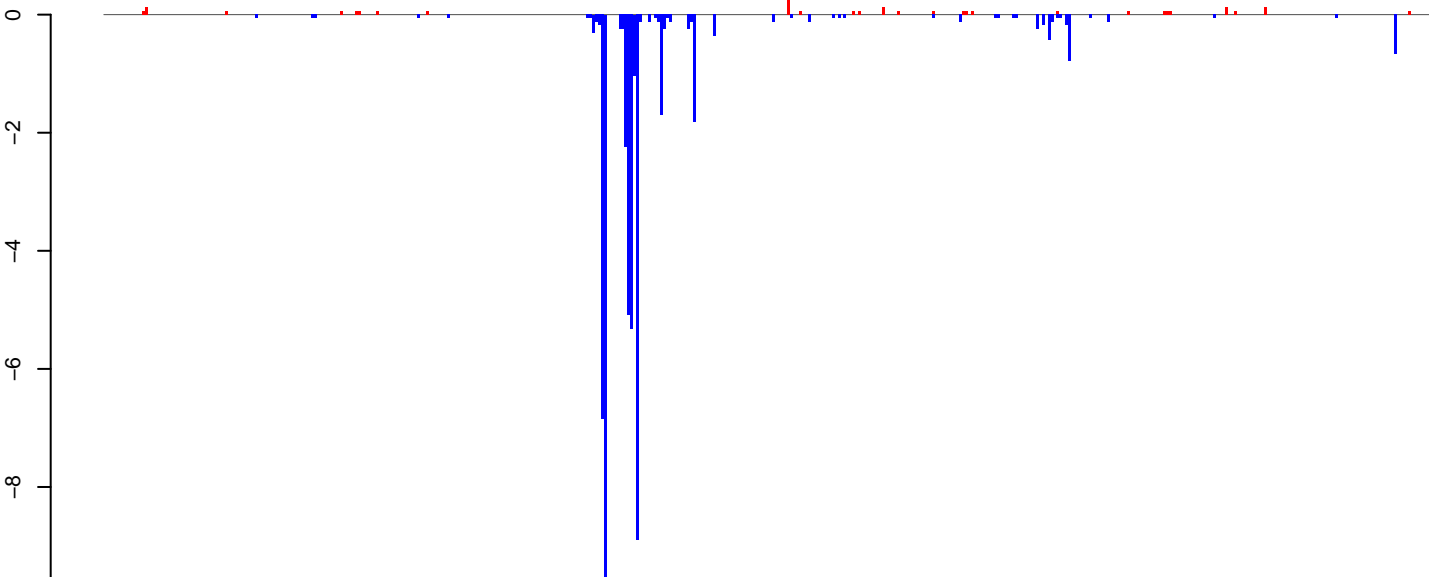
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=44, total=44

AeAlbo_C636_B2_FHV_c44y_1.rep

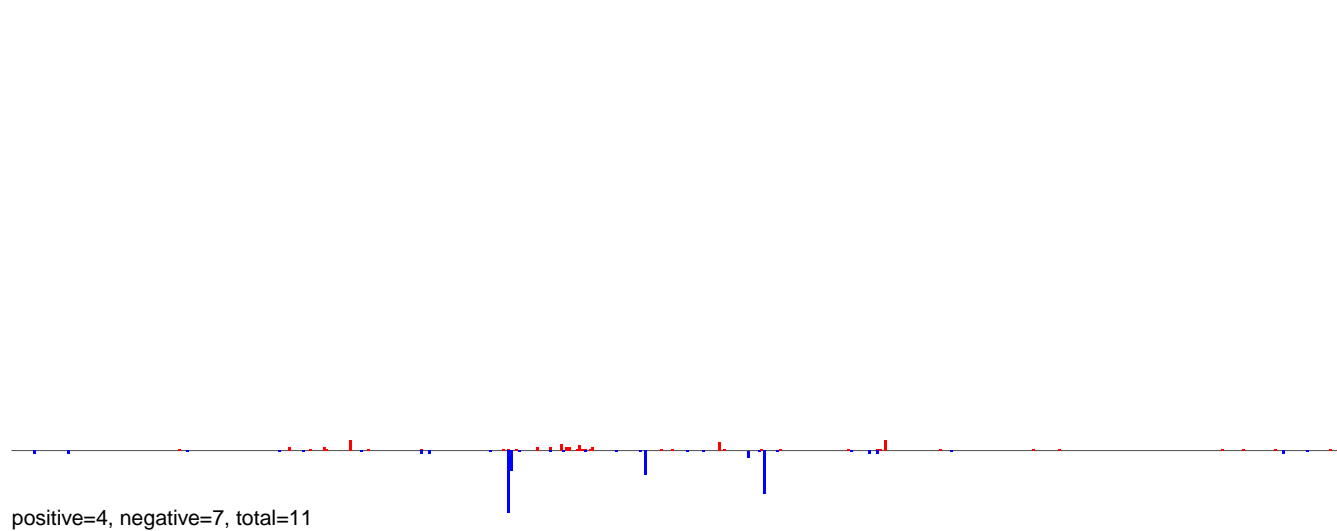


positive=2, negative=50, total=52

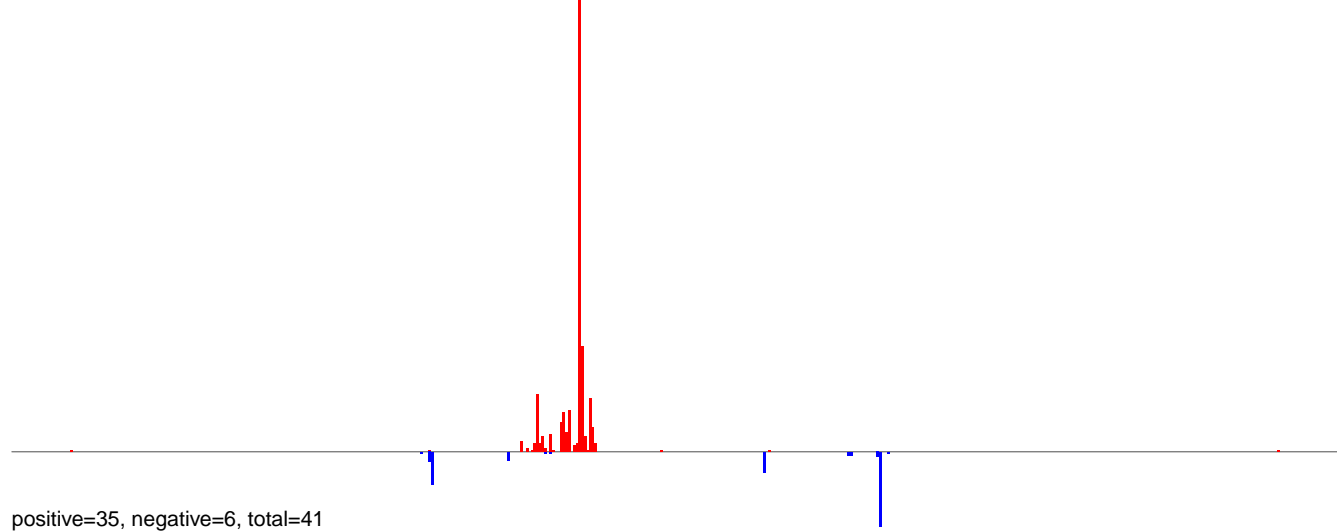
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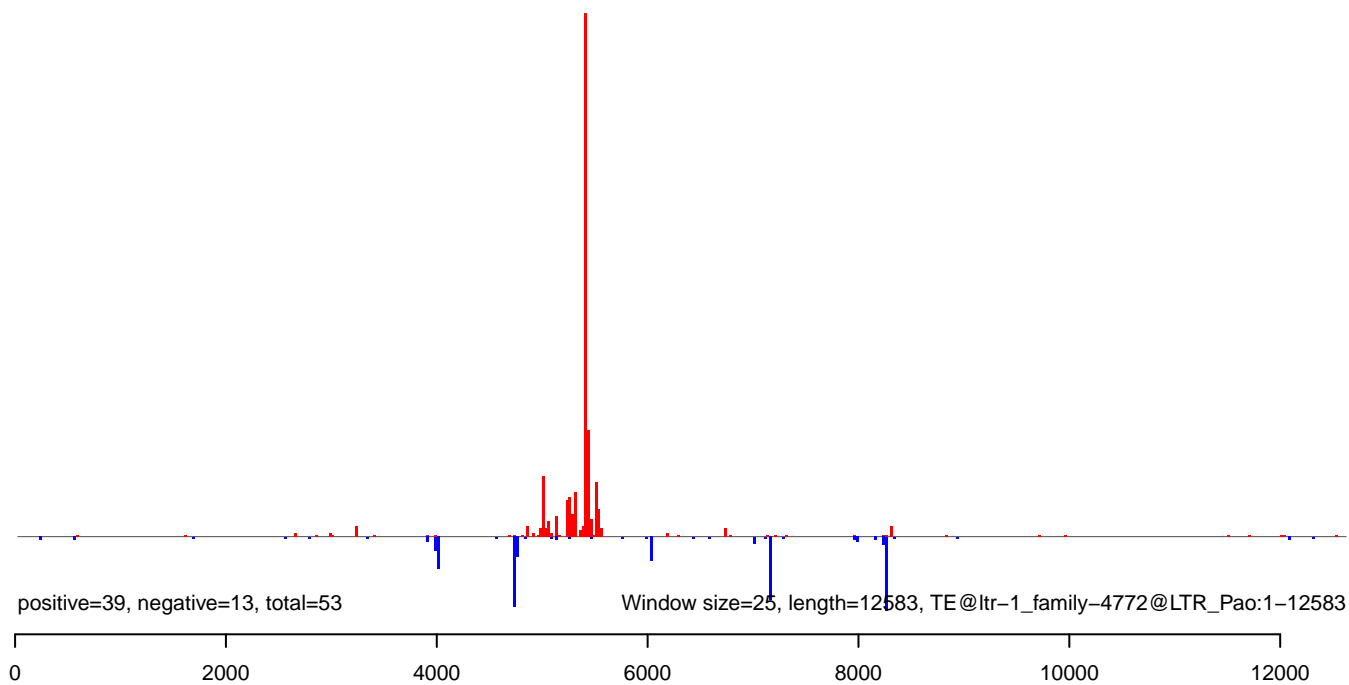
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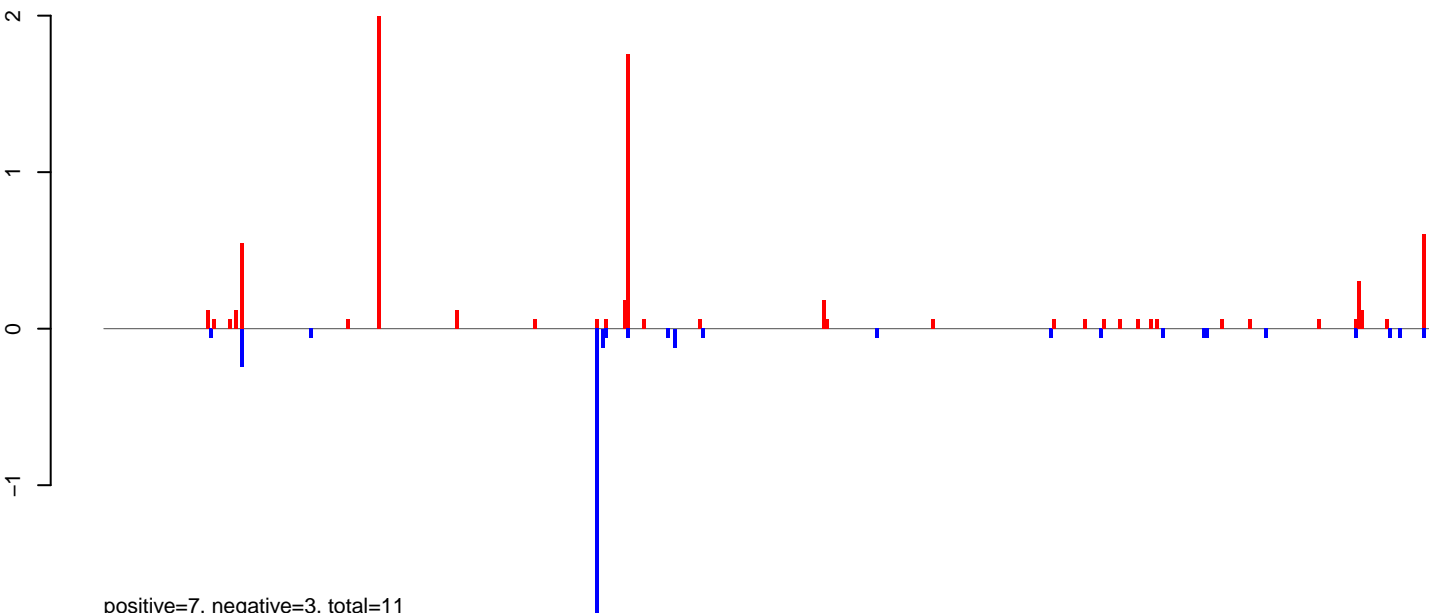
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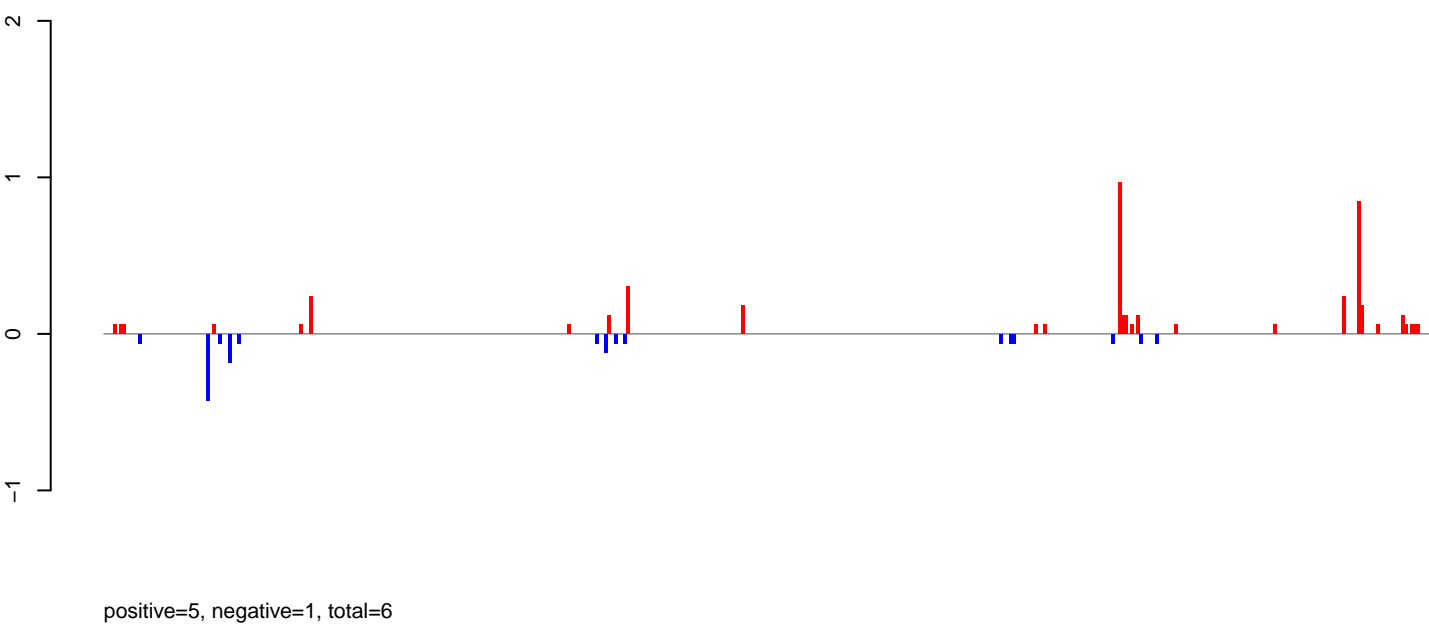
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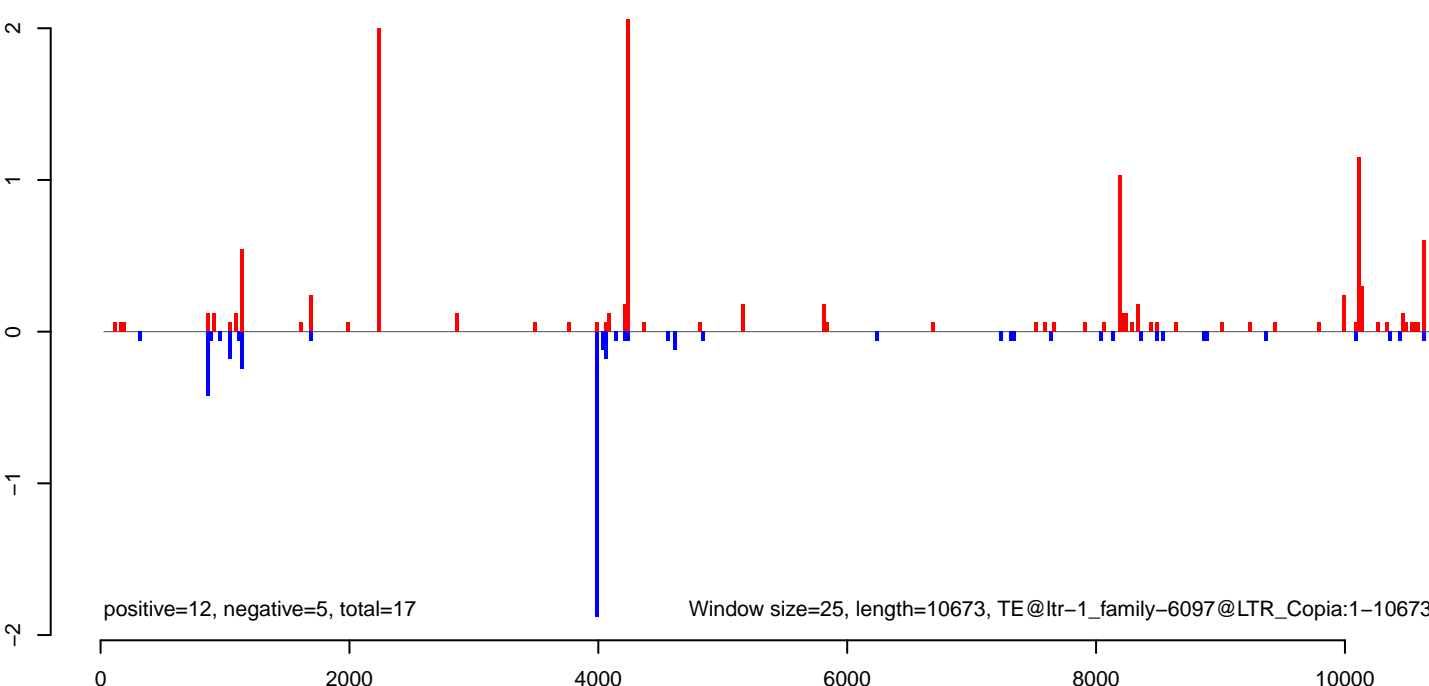
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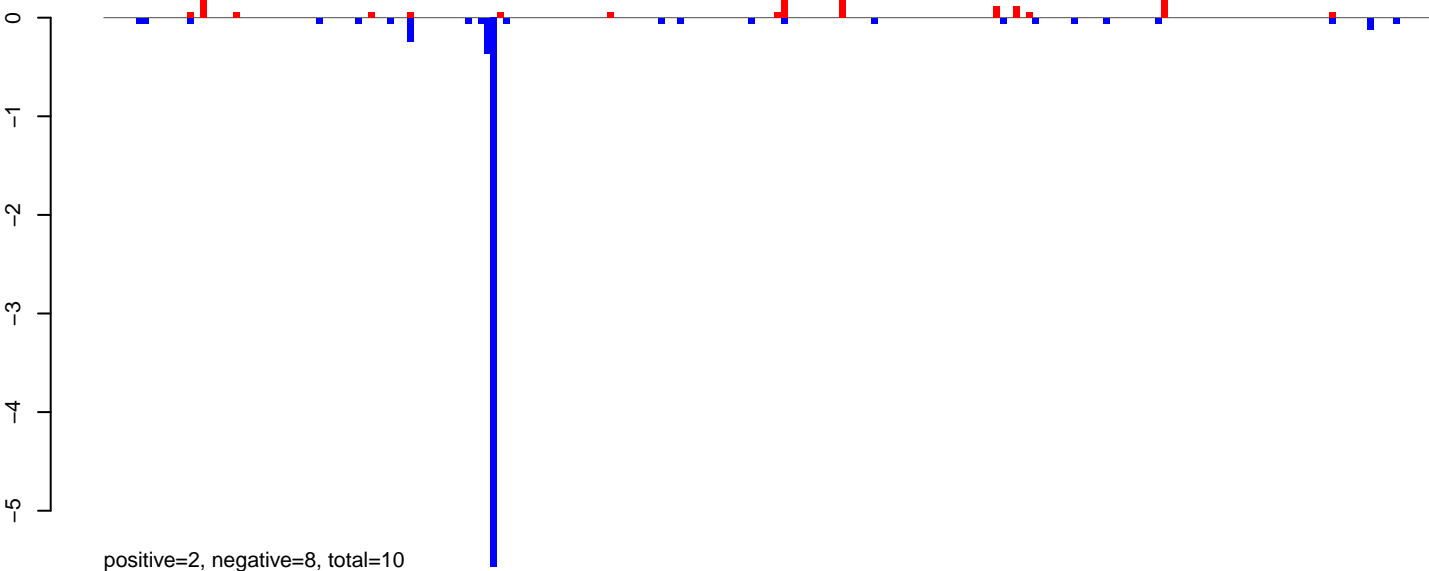
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



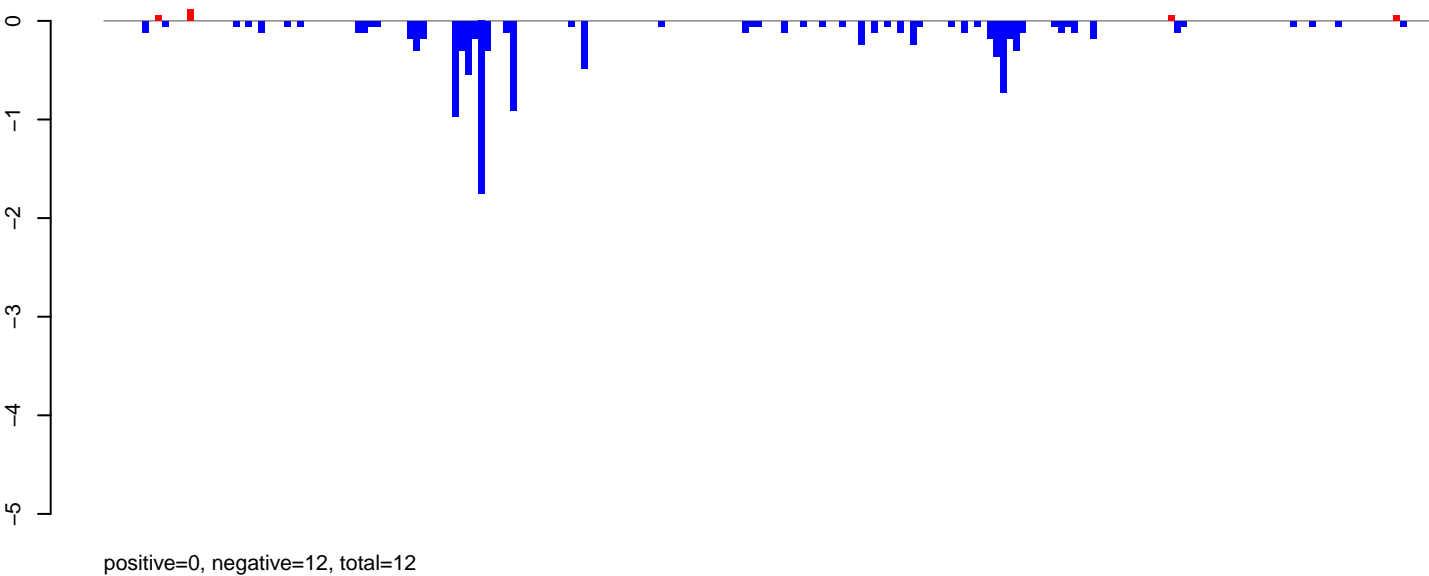
AeAlbo_C636_B2_FHV_c44y_1.rep



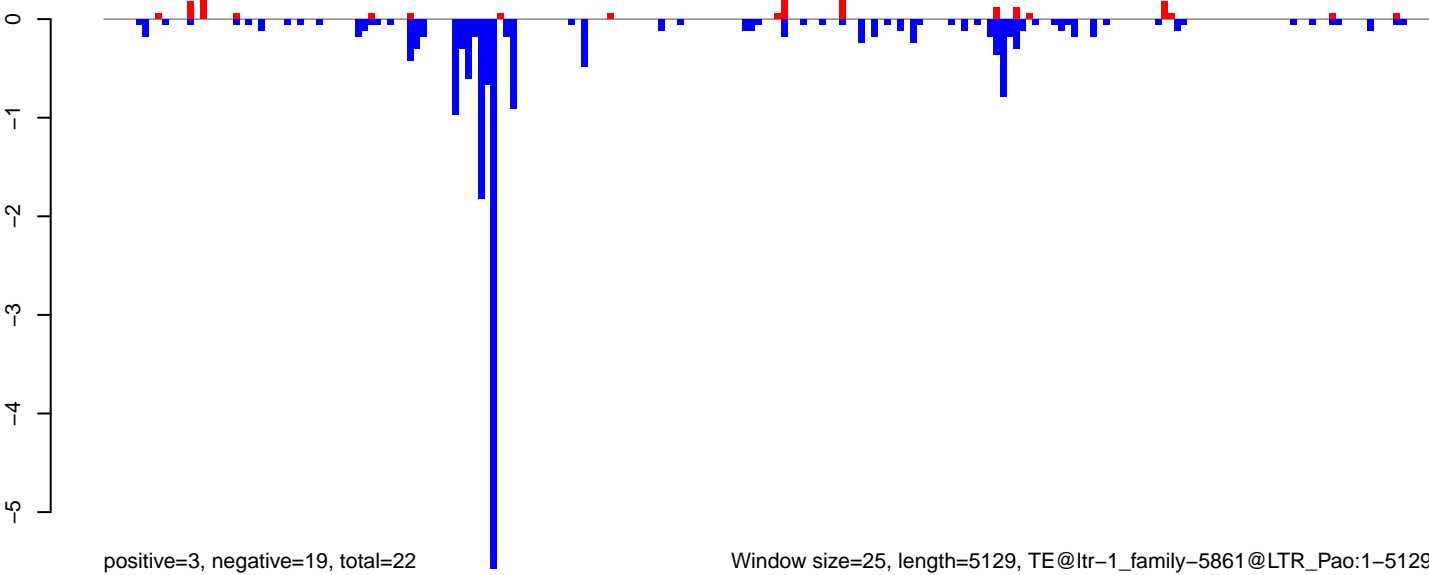
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

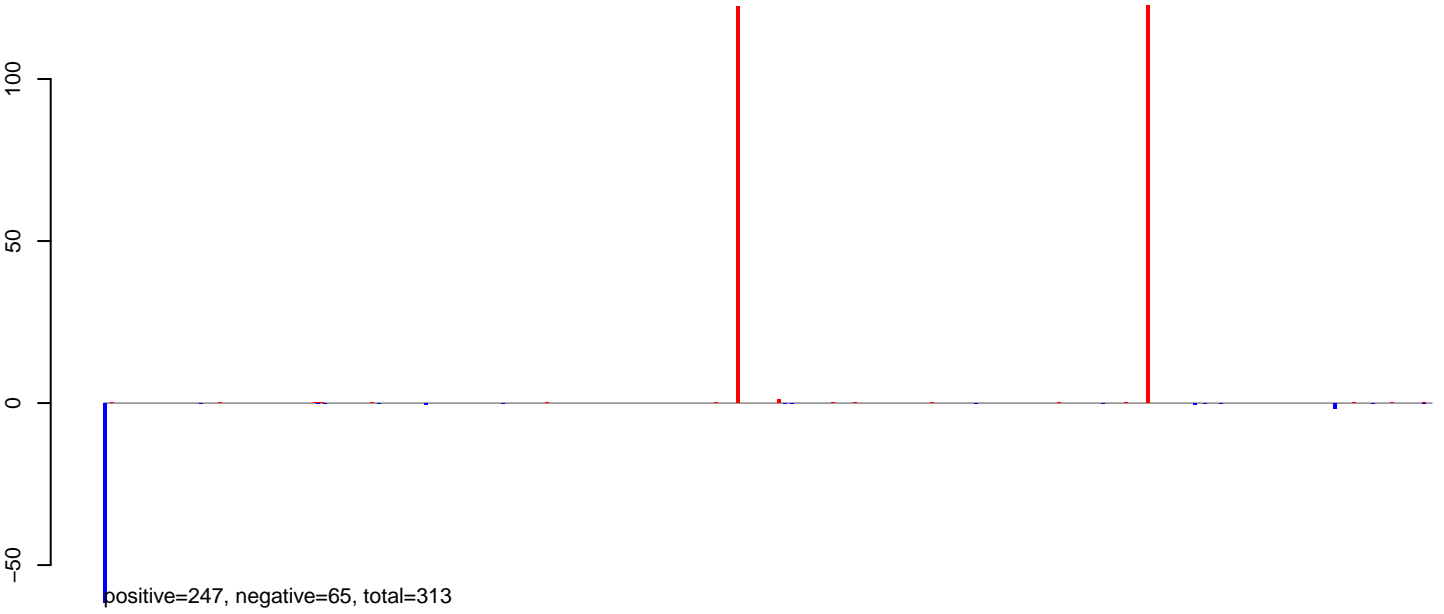


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=5129, TE@ltr-1_family-5861@LTR_Pao:1-5129

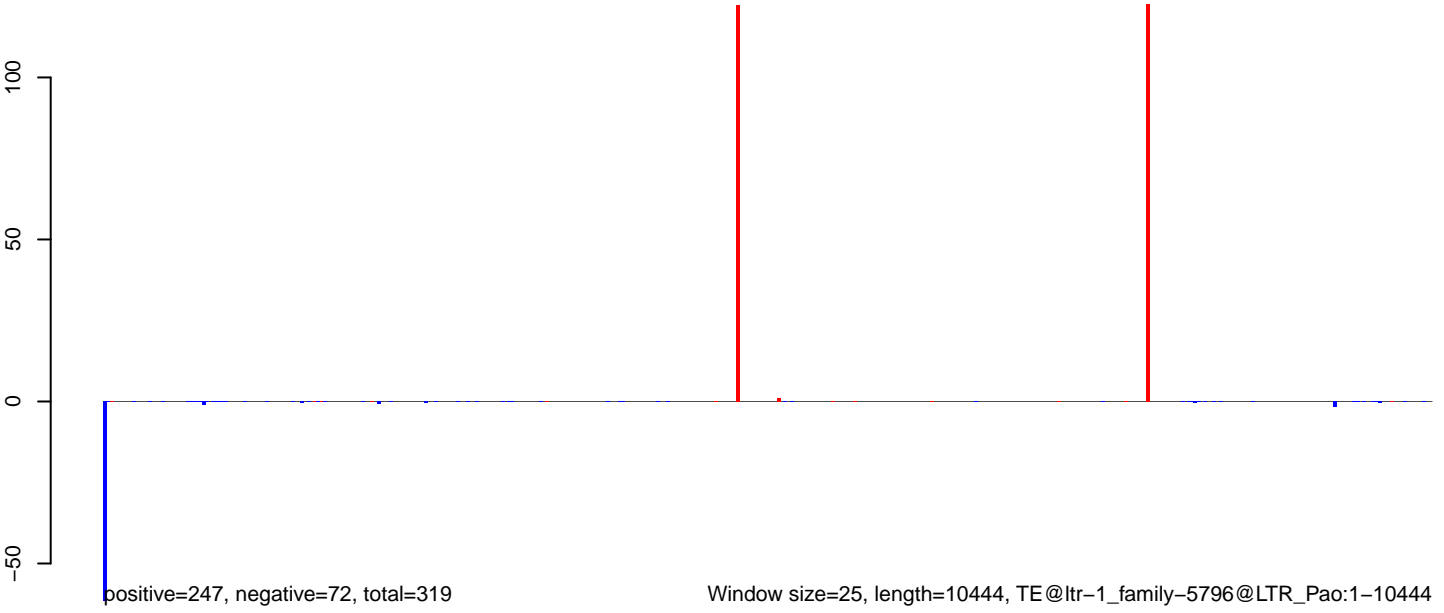
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



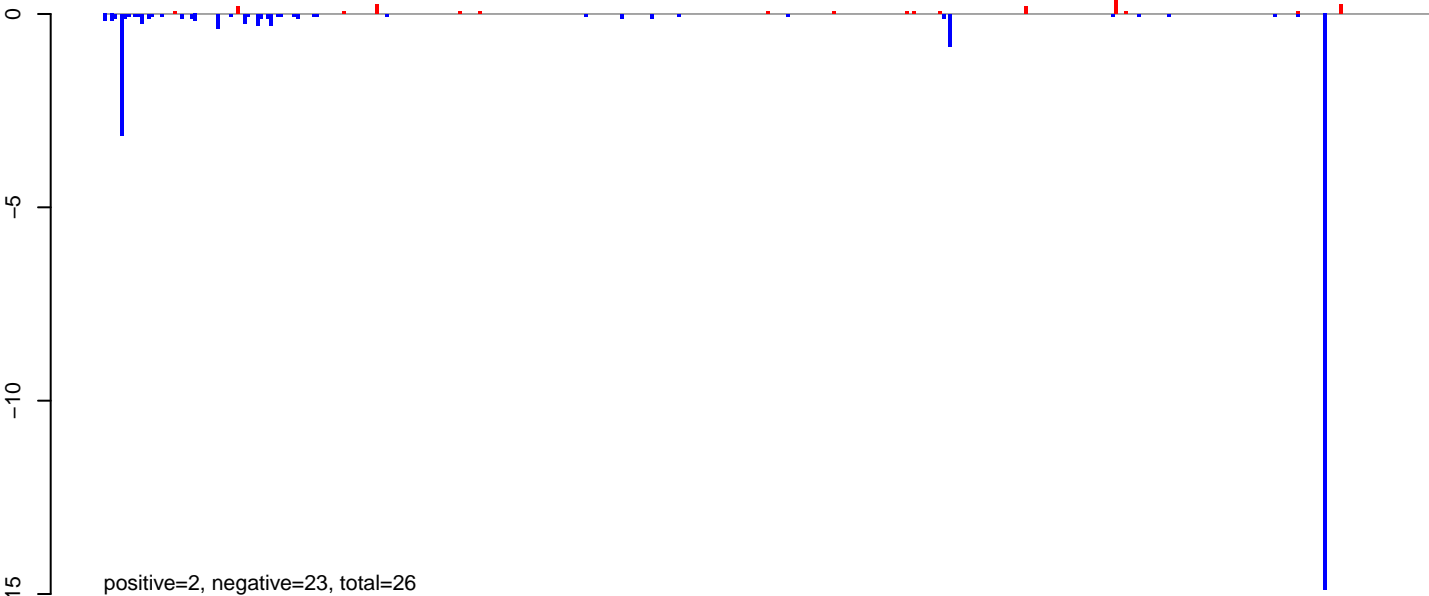
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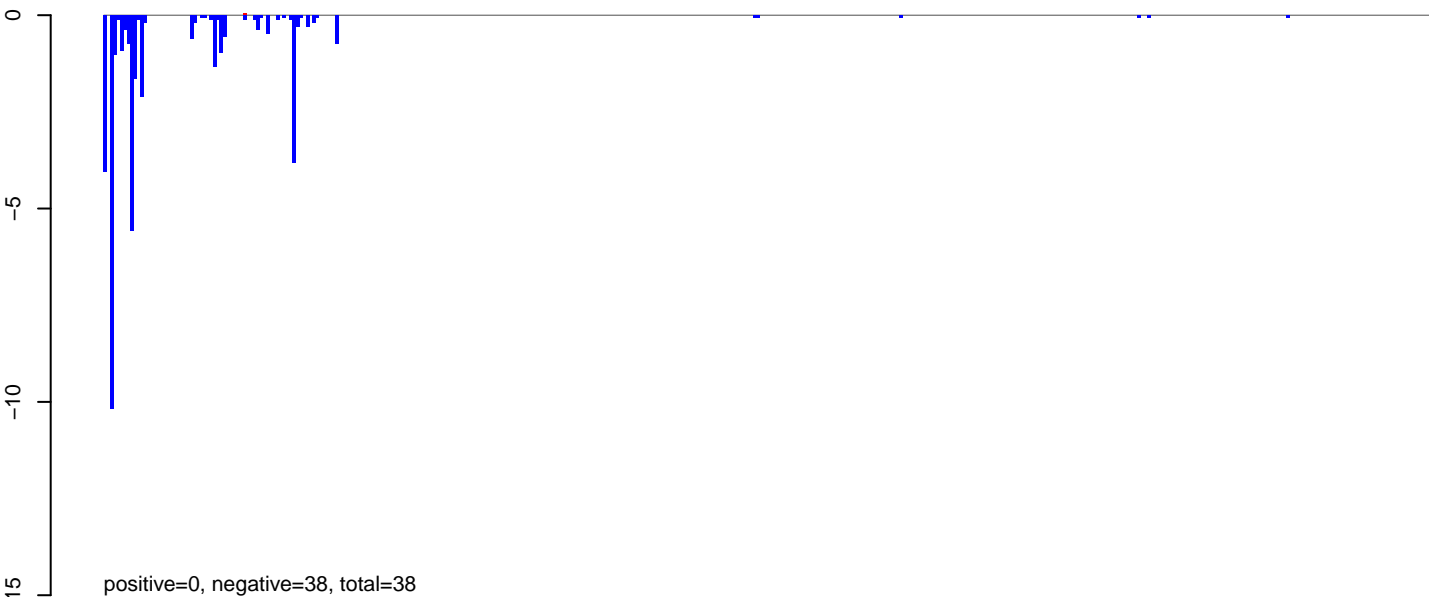
AeAlbo_C636_B2_FHV_c44y_1.rep



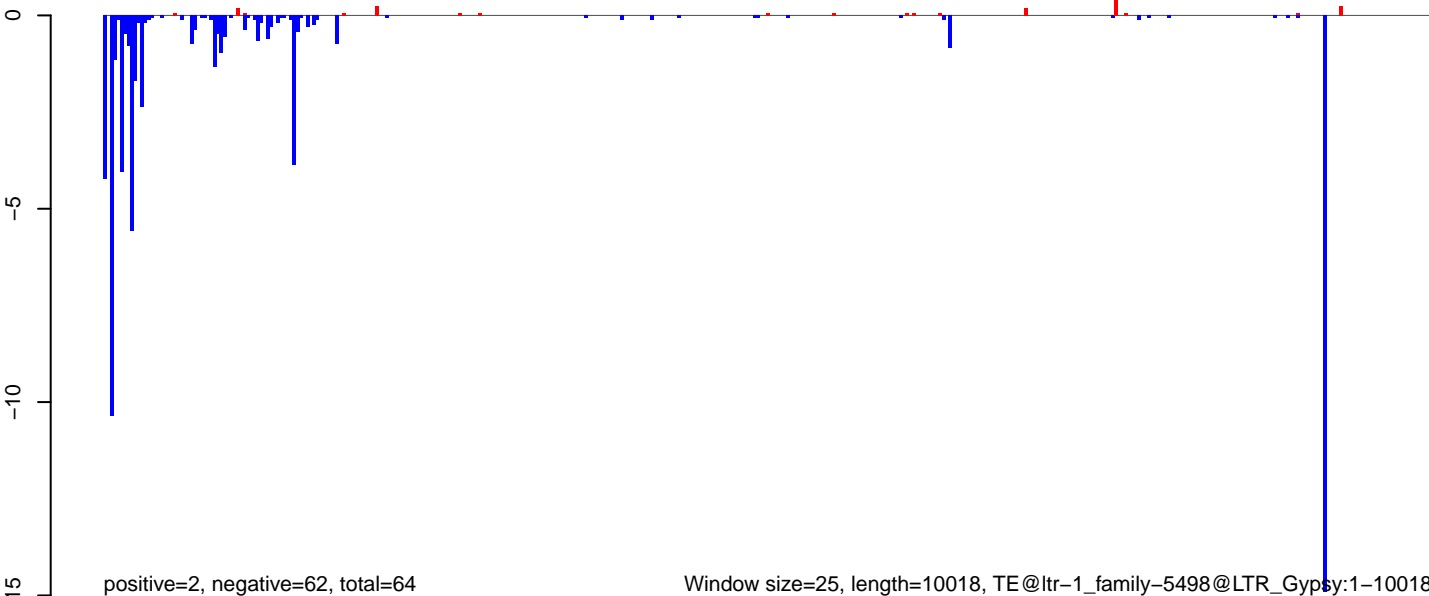
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



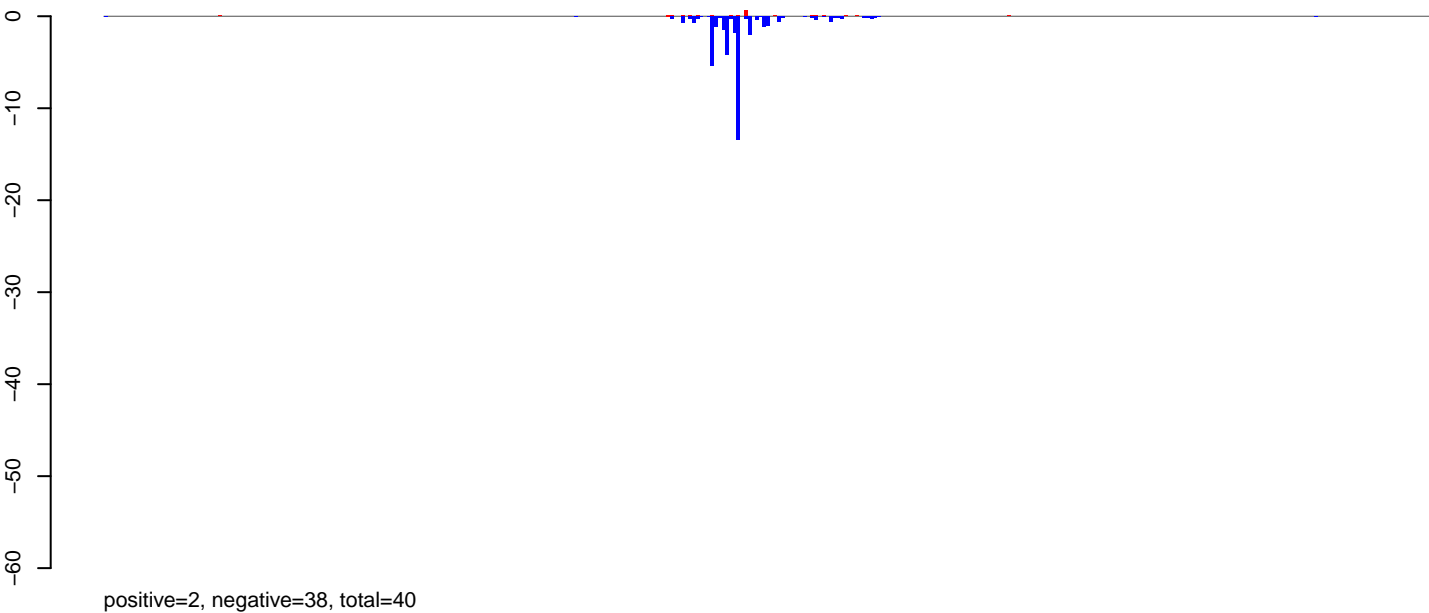
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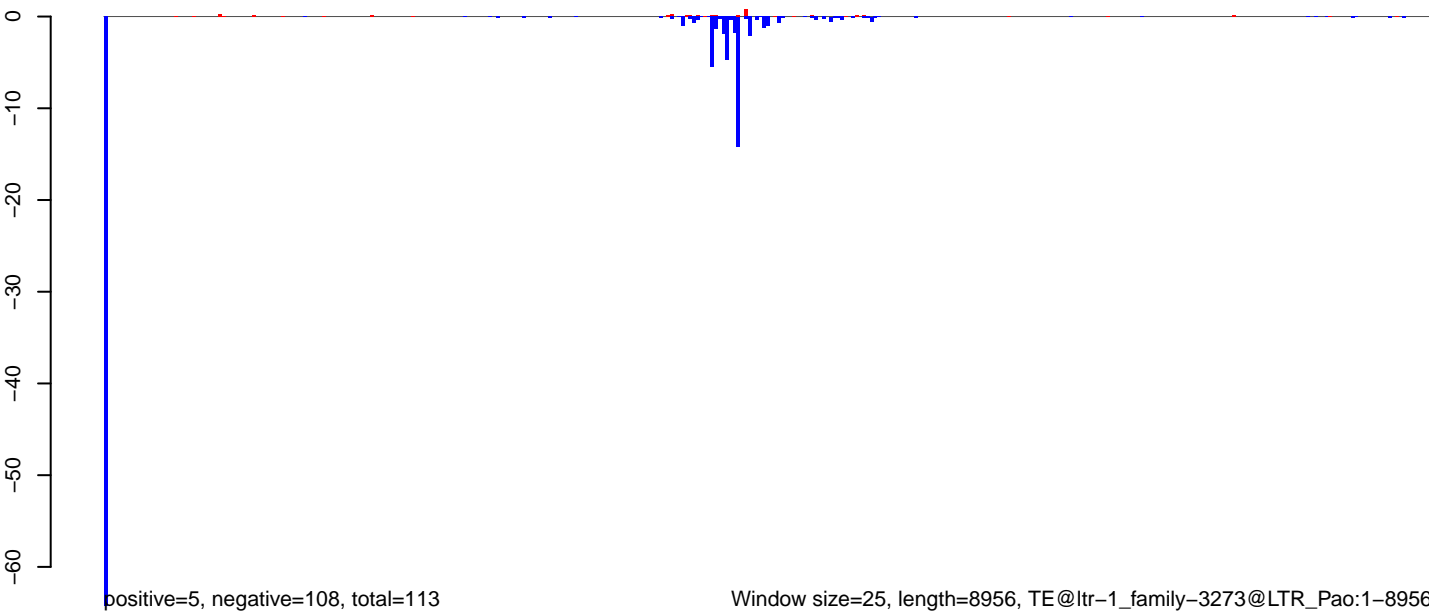
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



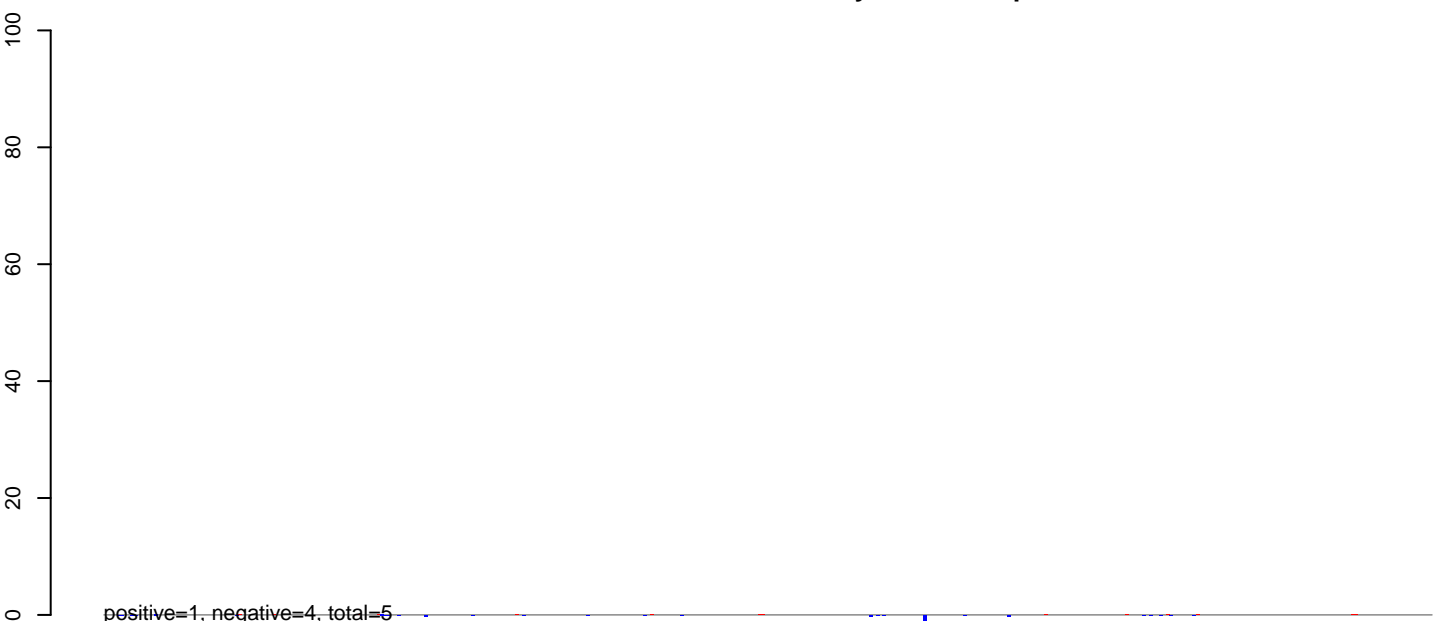
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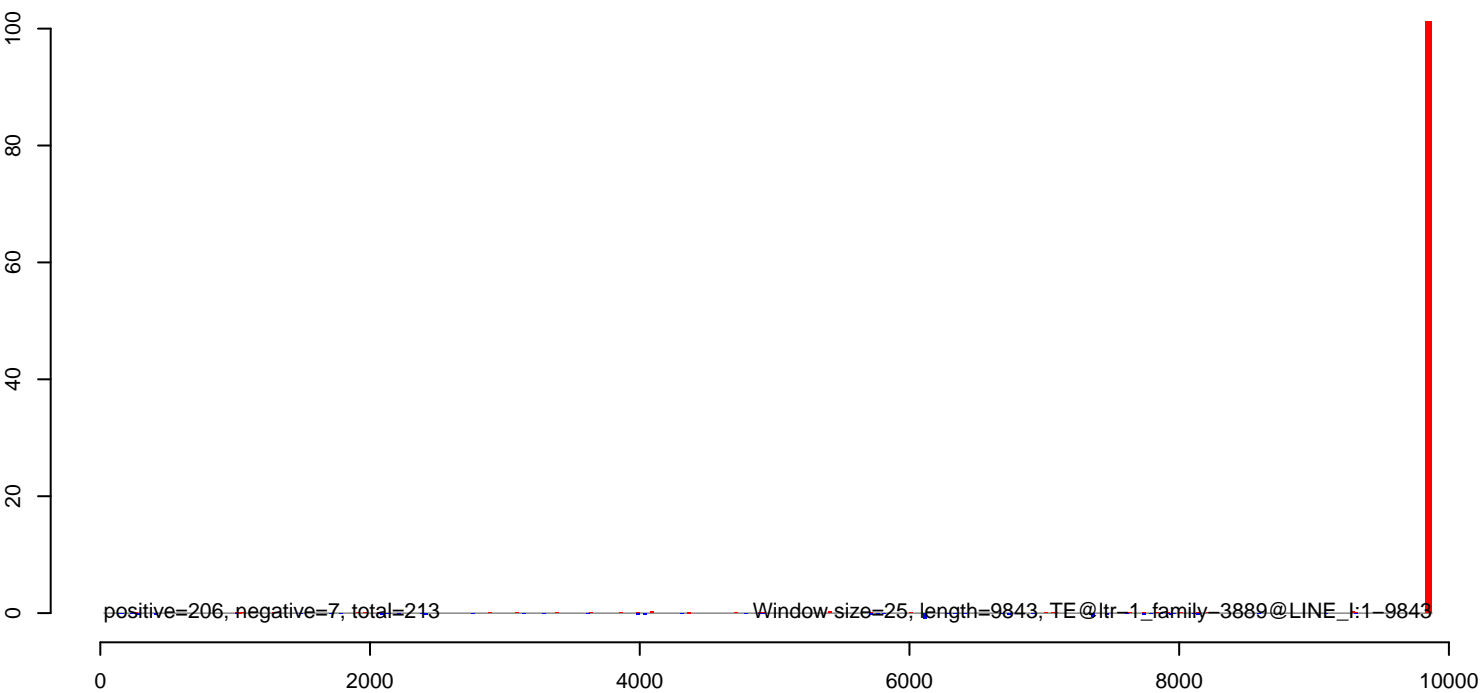
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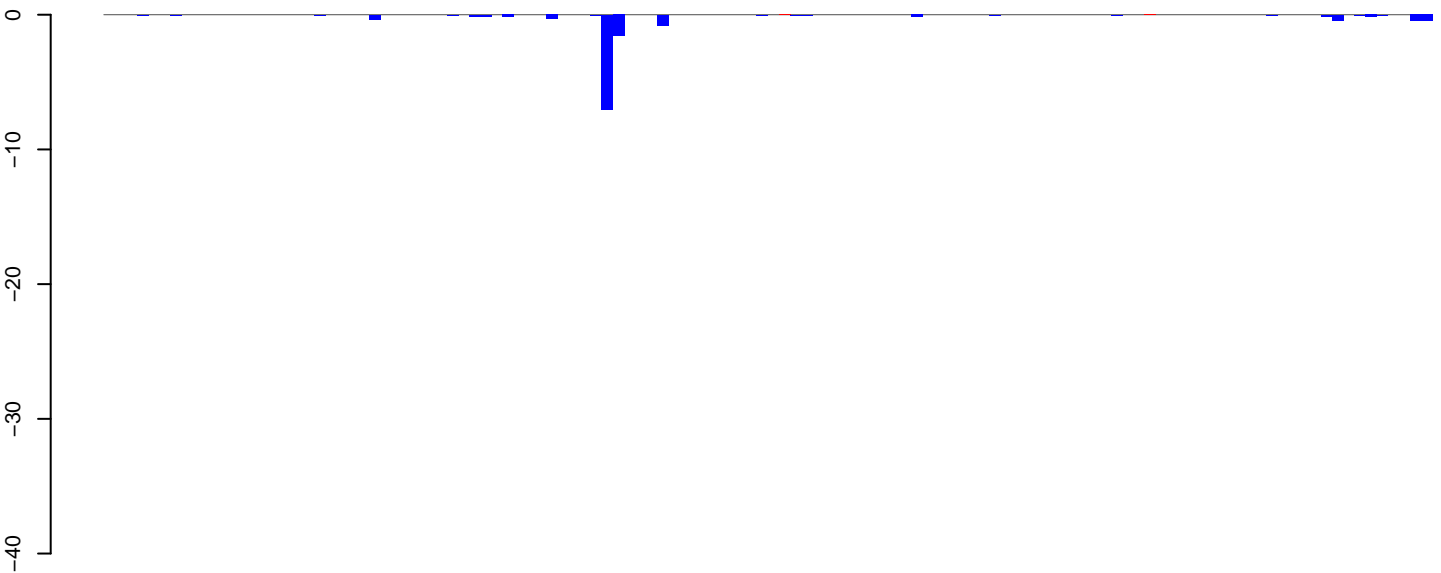
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AeAlbo_C636_B2_FHV_c44y_1.rep

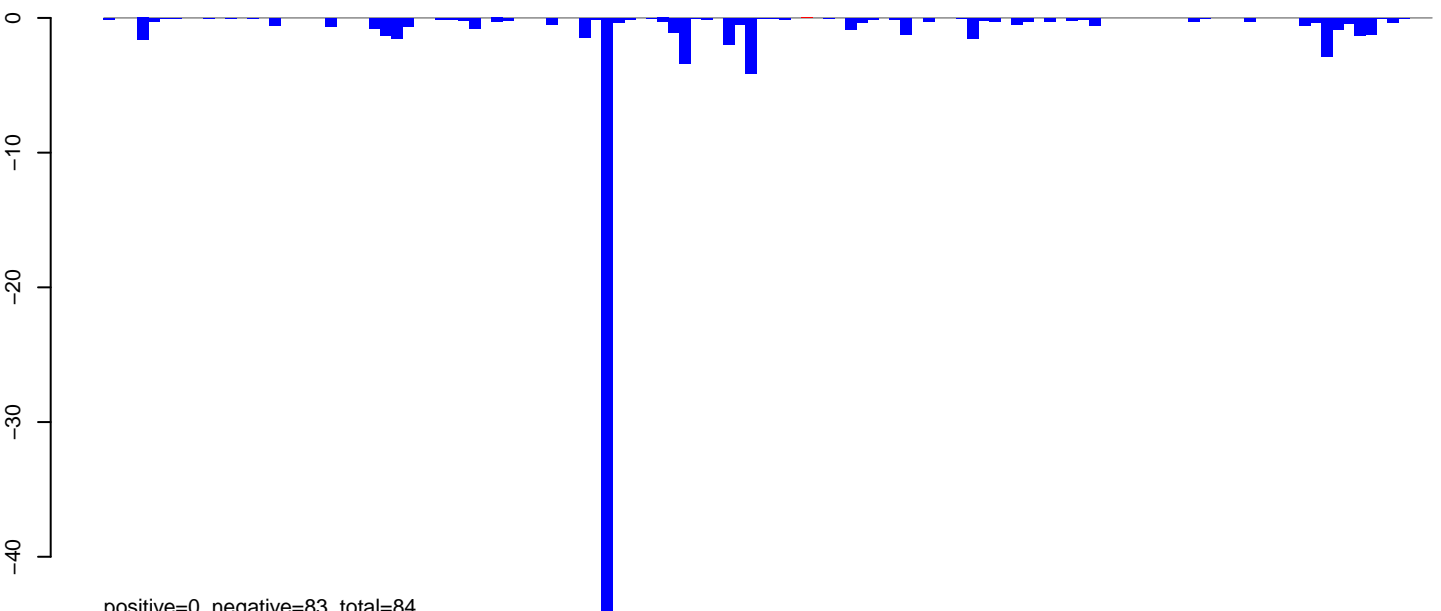


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



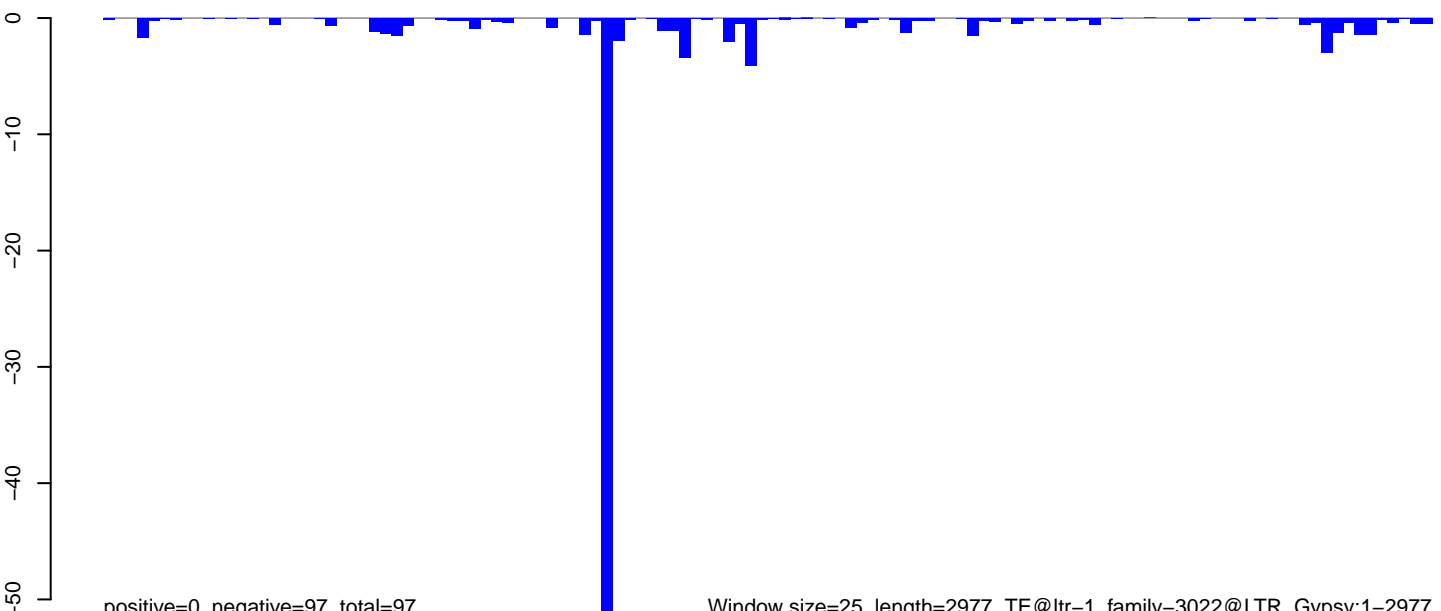
positive=0, negative=13, total=13

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=83, total=84

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=0, negative=97, total=97

Window size=25, length=2977, TE@ltr-1_family-3022@LTR_Gypsy:1-2977

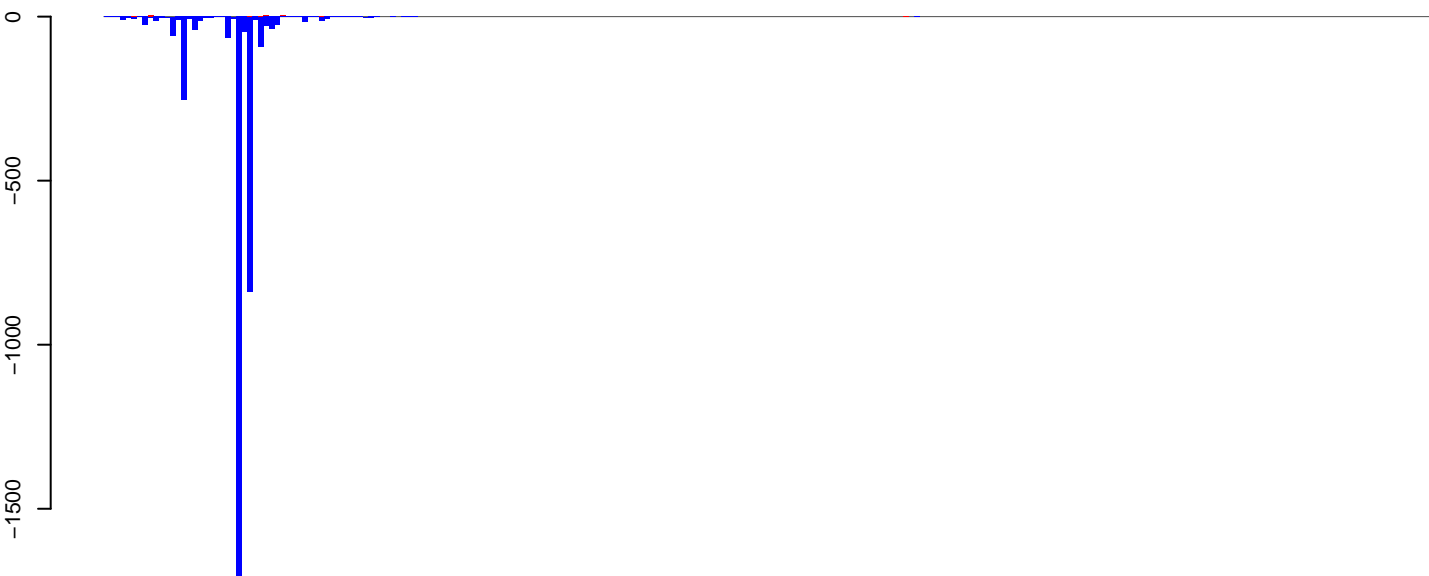
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=5, negative=134, total=139

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



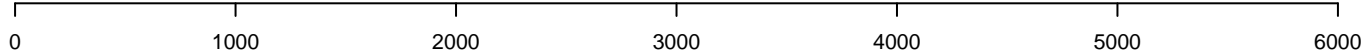
positive=25, negative=3479, total=3504

AeAlbo_C636_B2_FHV_c44y_1.rep

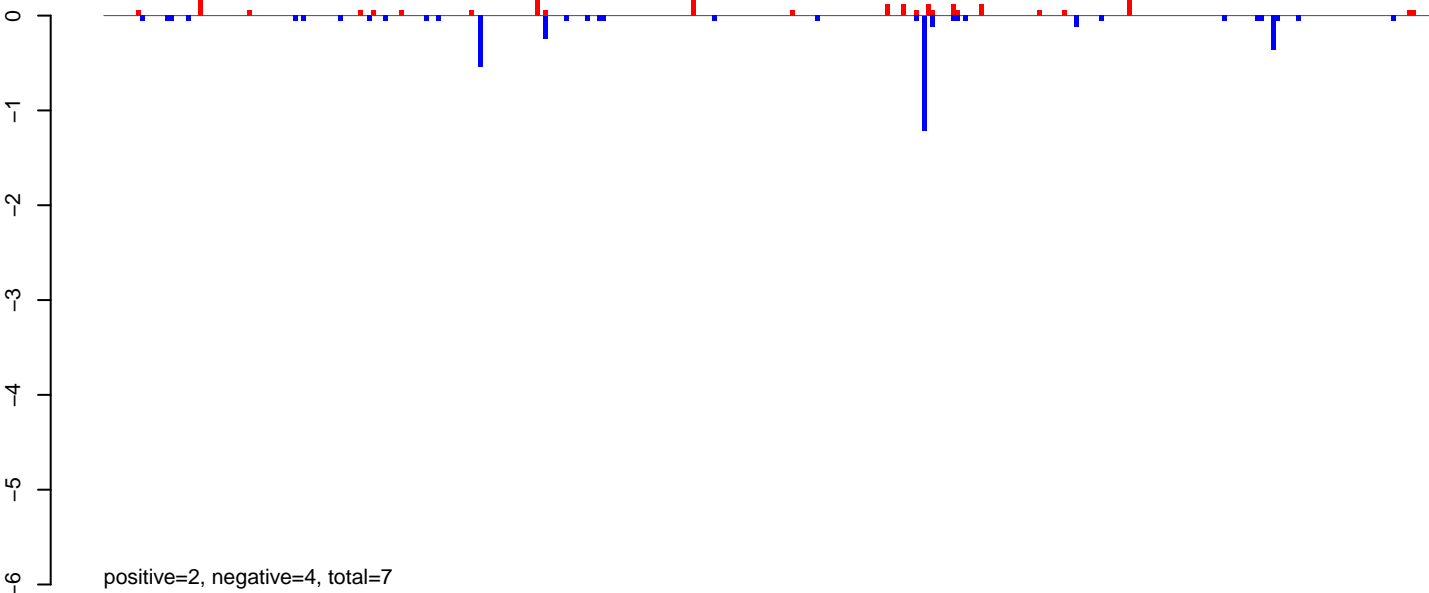


positive=30, negative=3613, total=3643

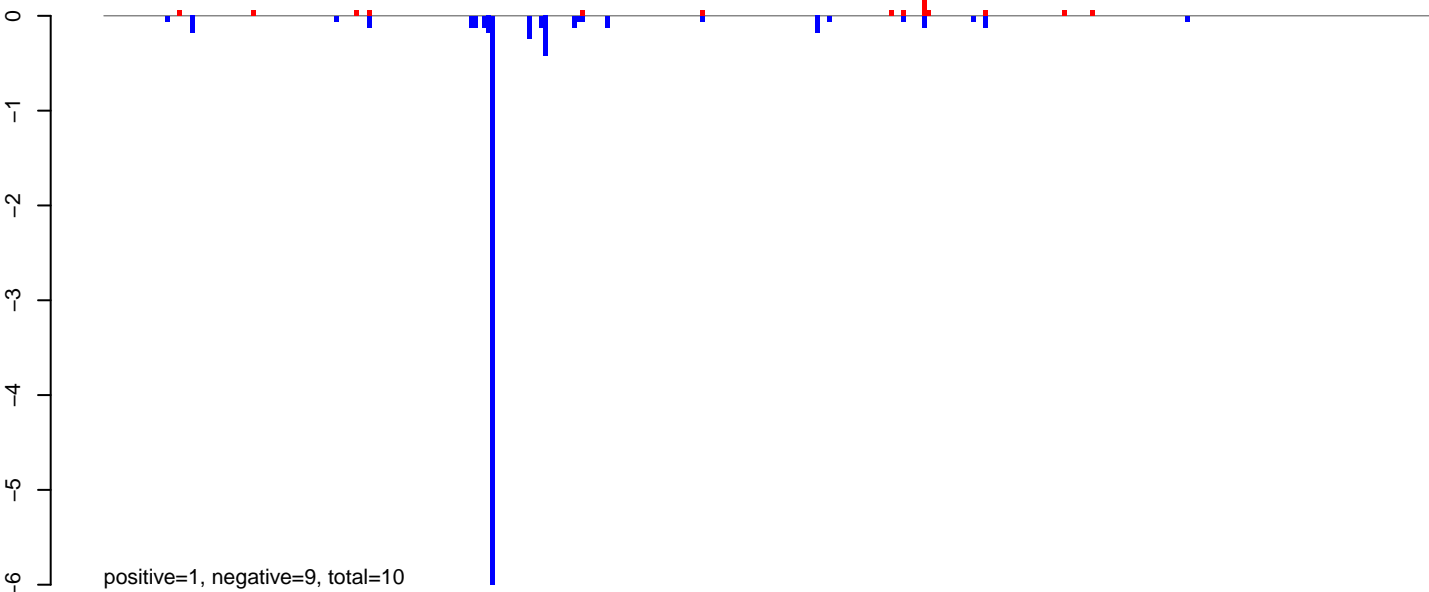
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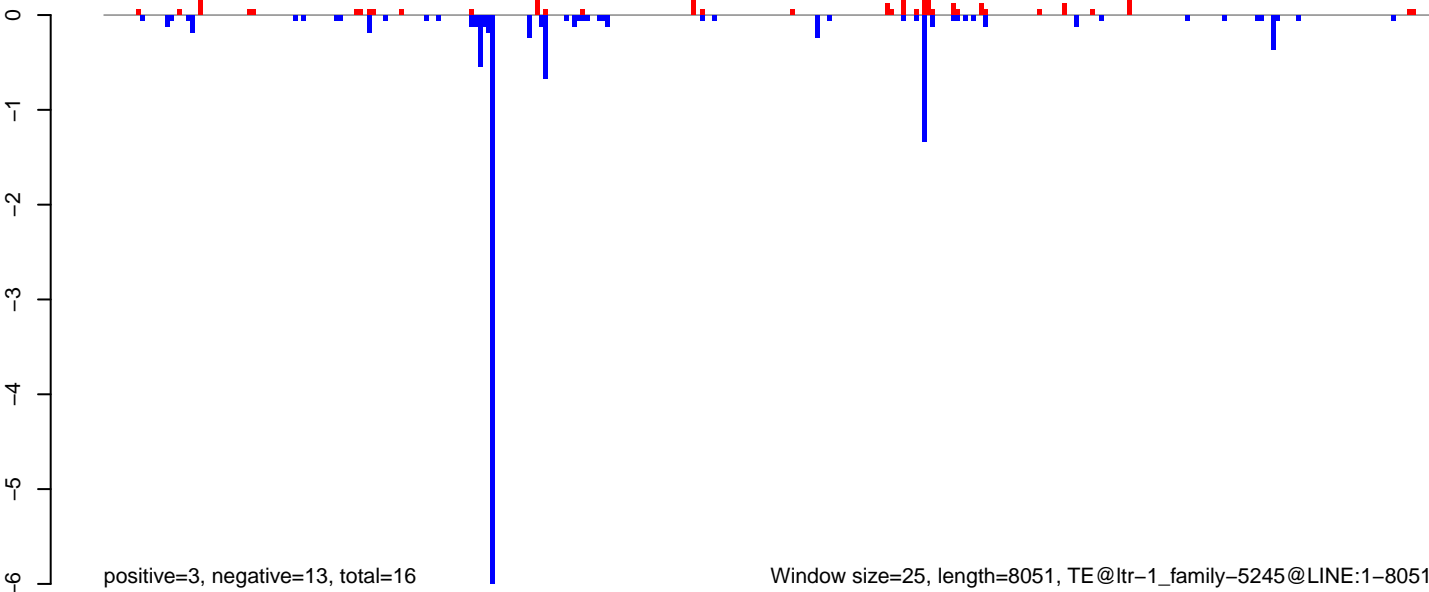
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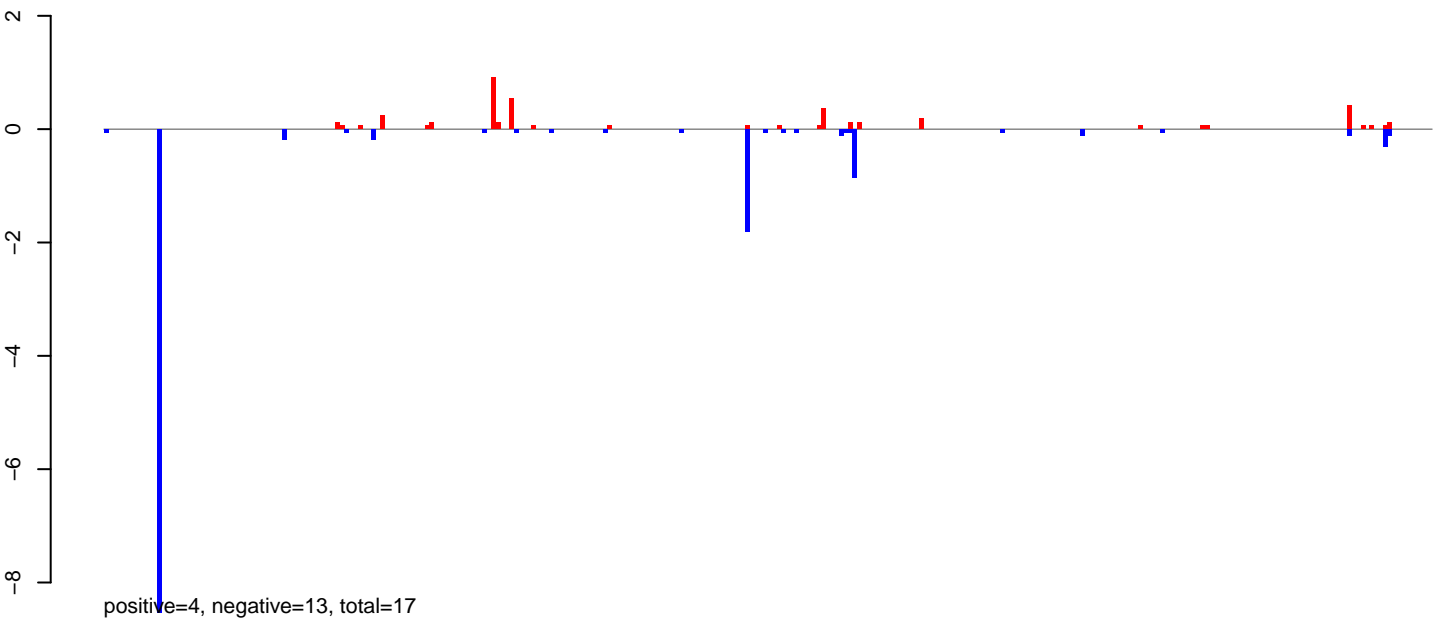
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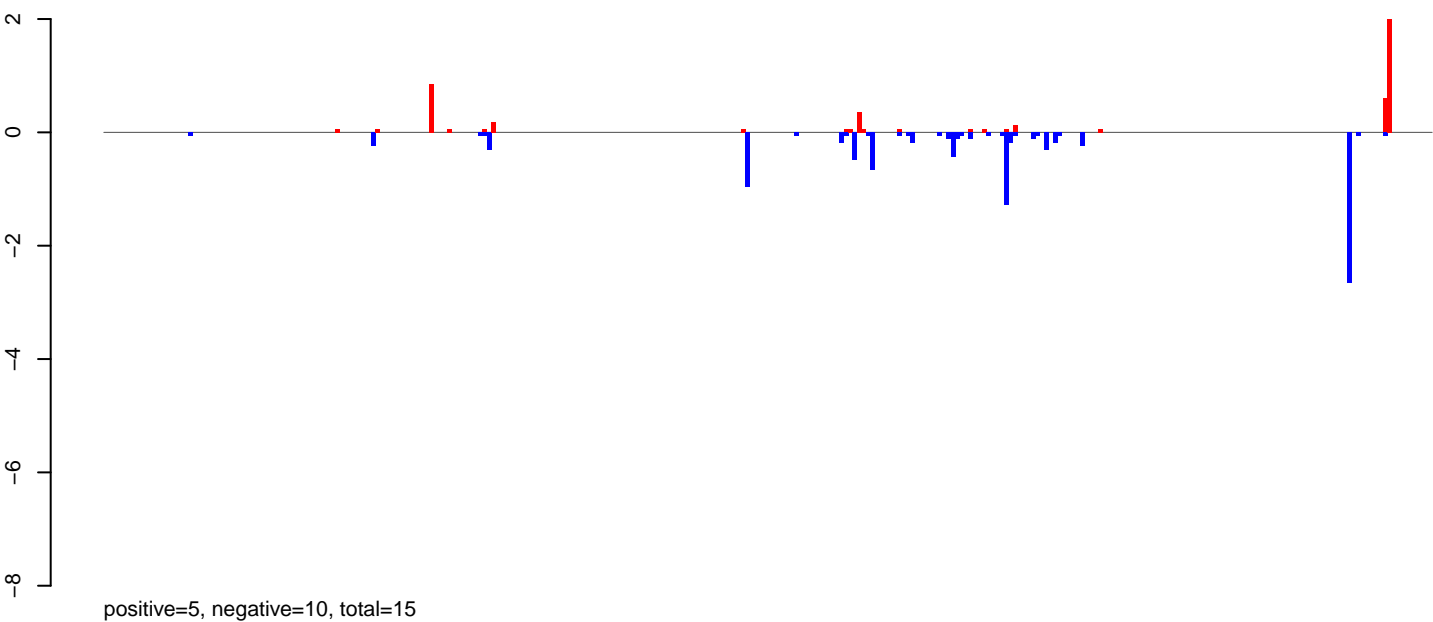
AeAlbo_C636_B2_FHV_c44y_1.rep



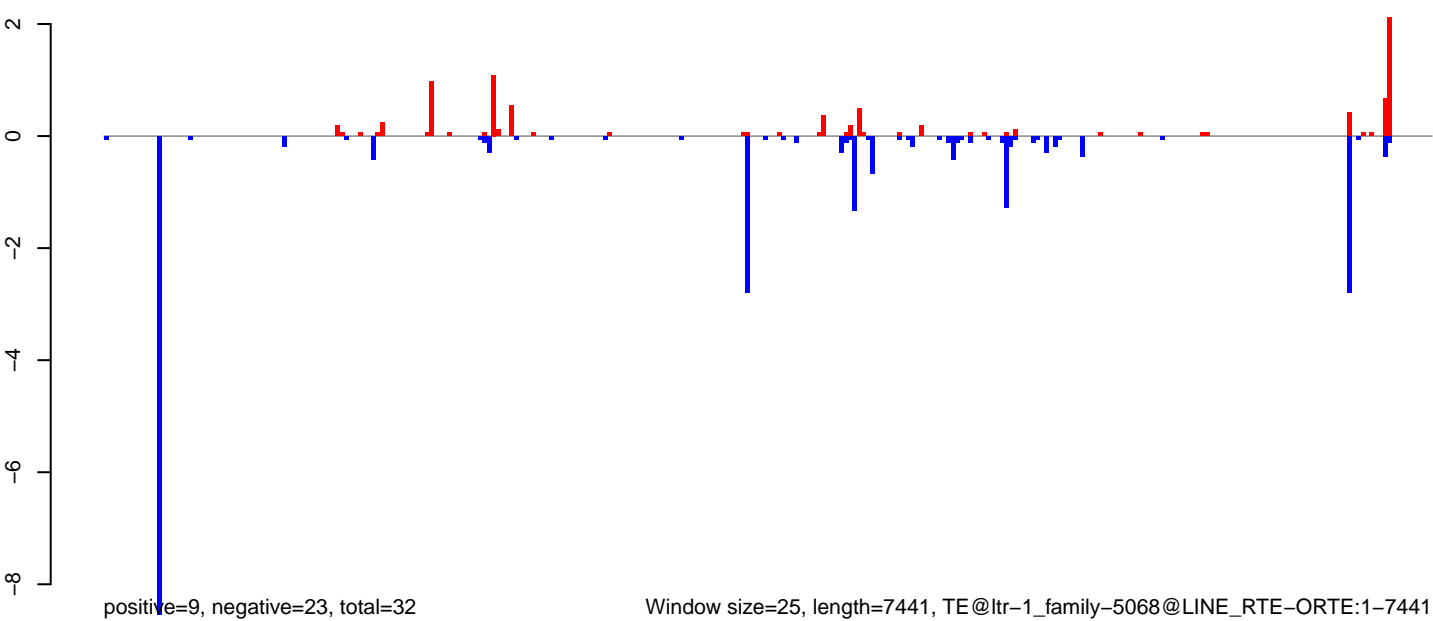
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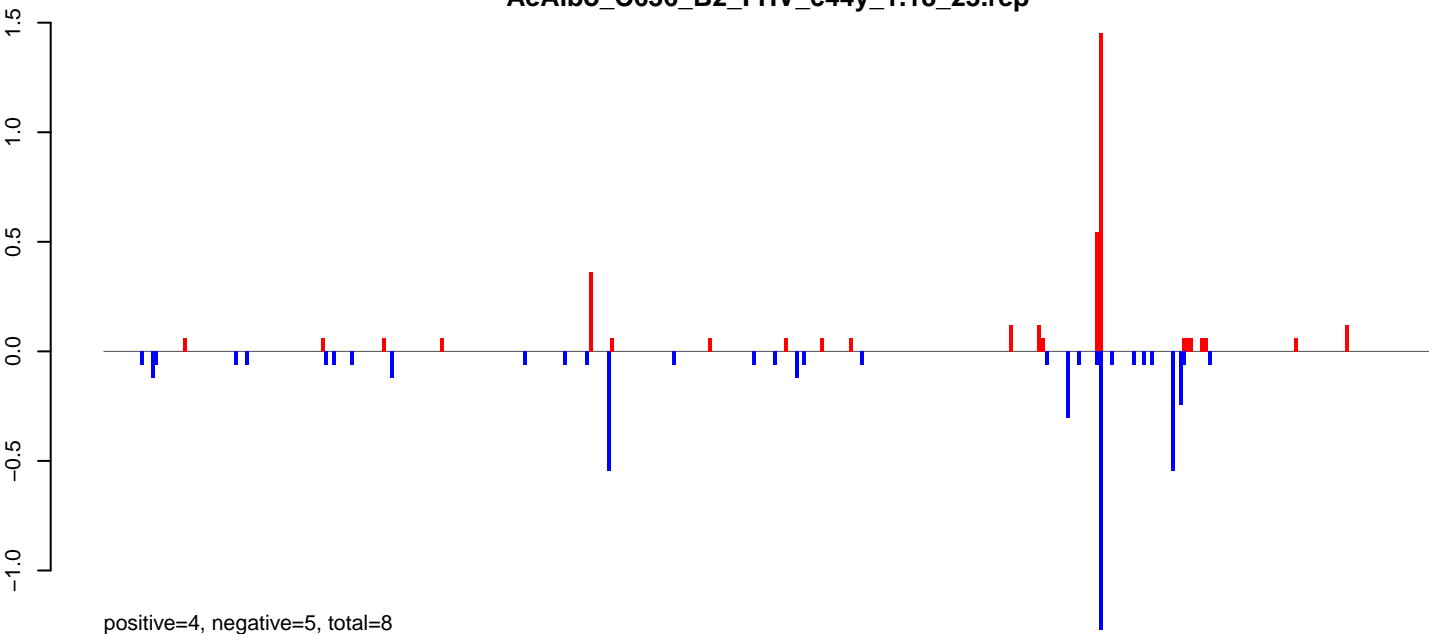
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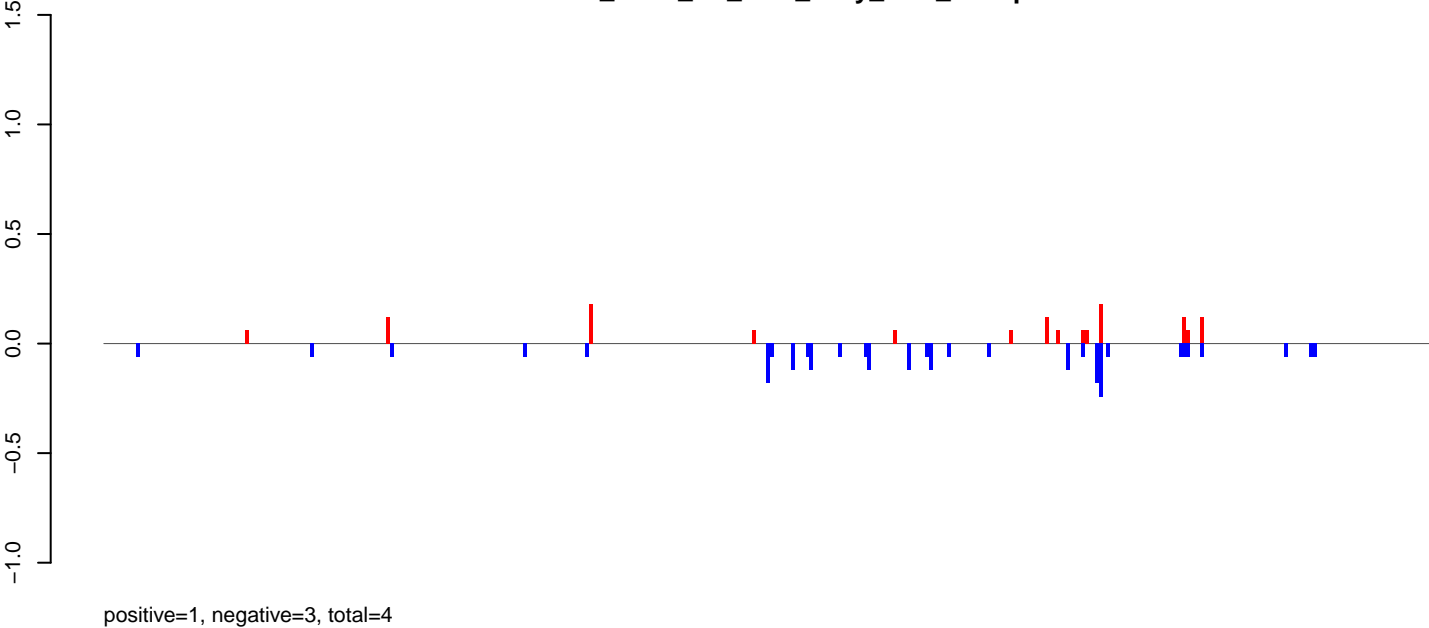
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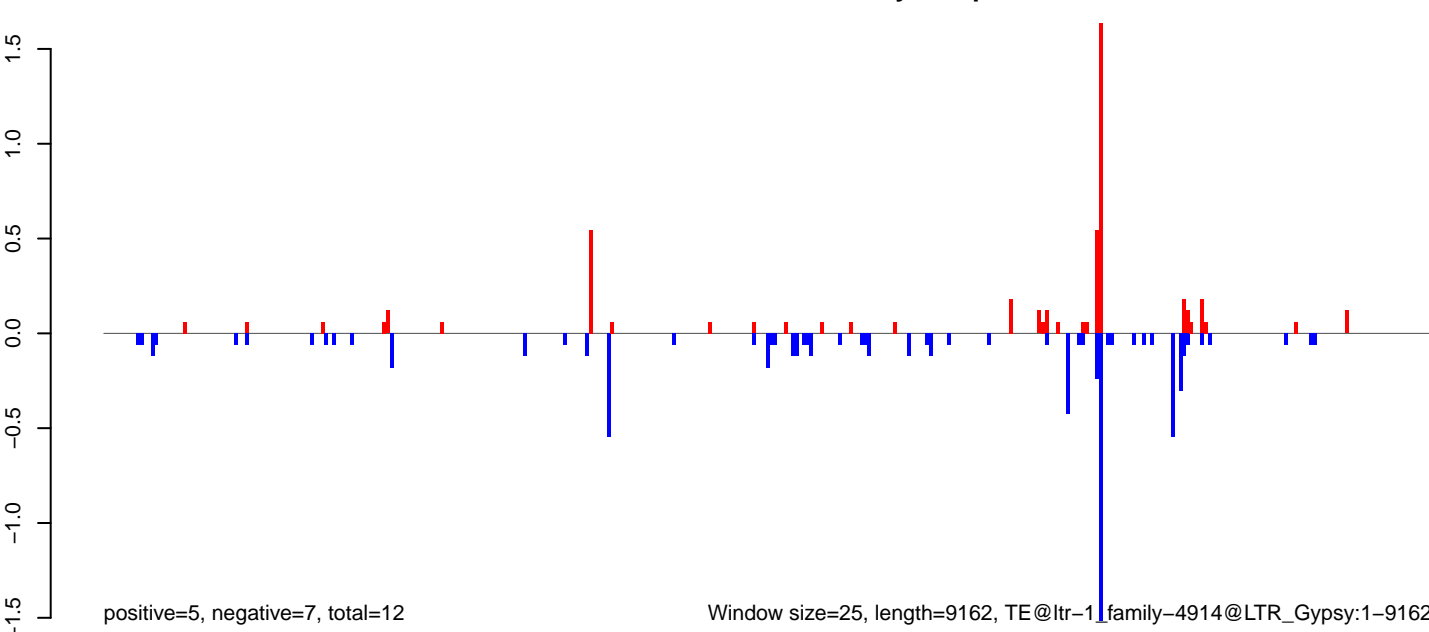
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



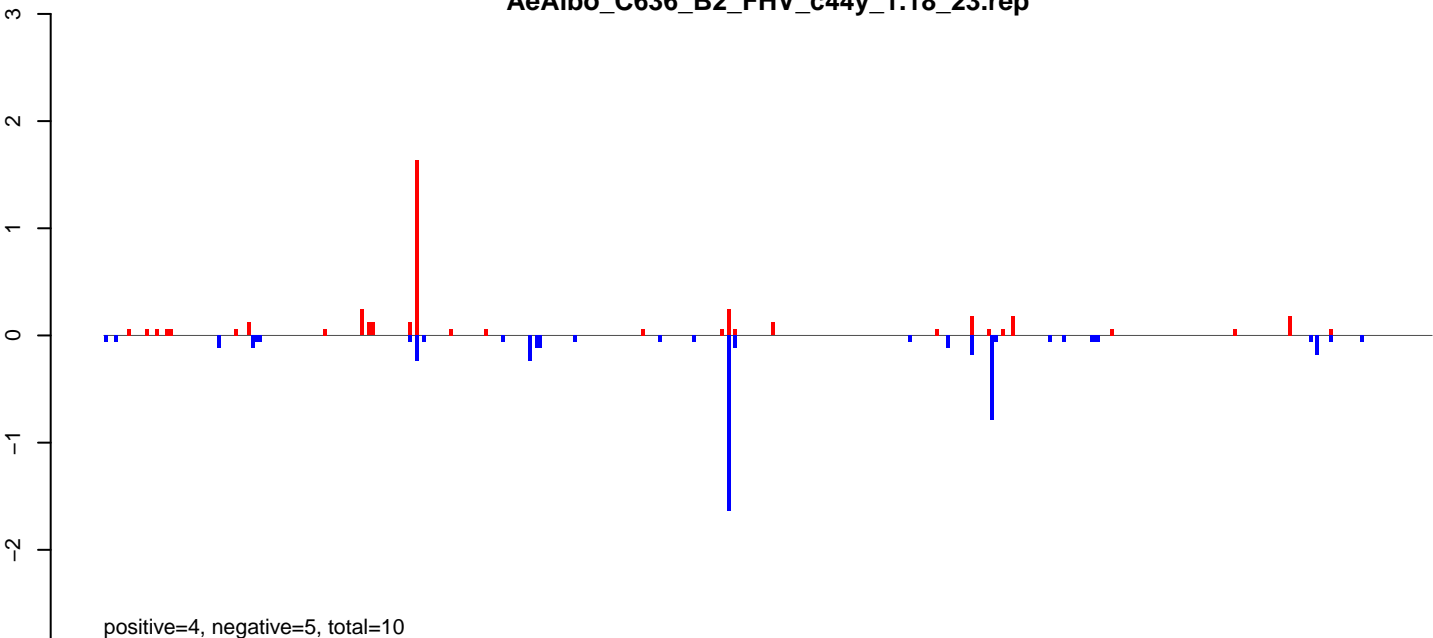
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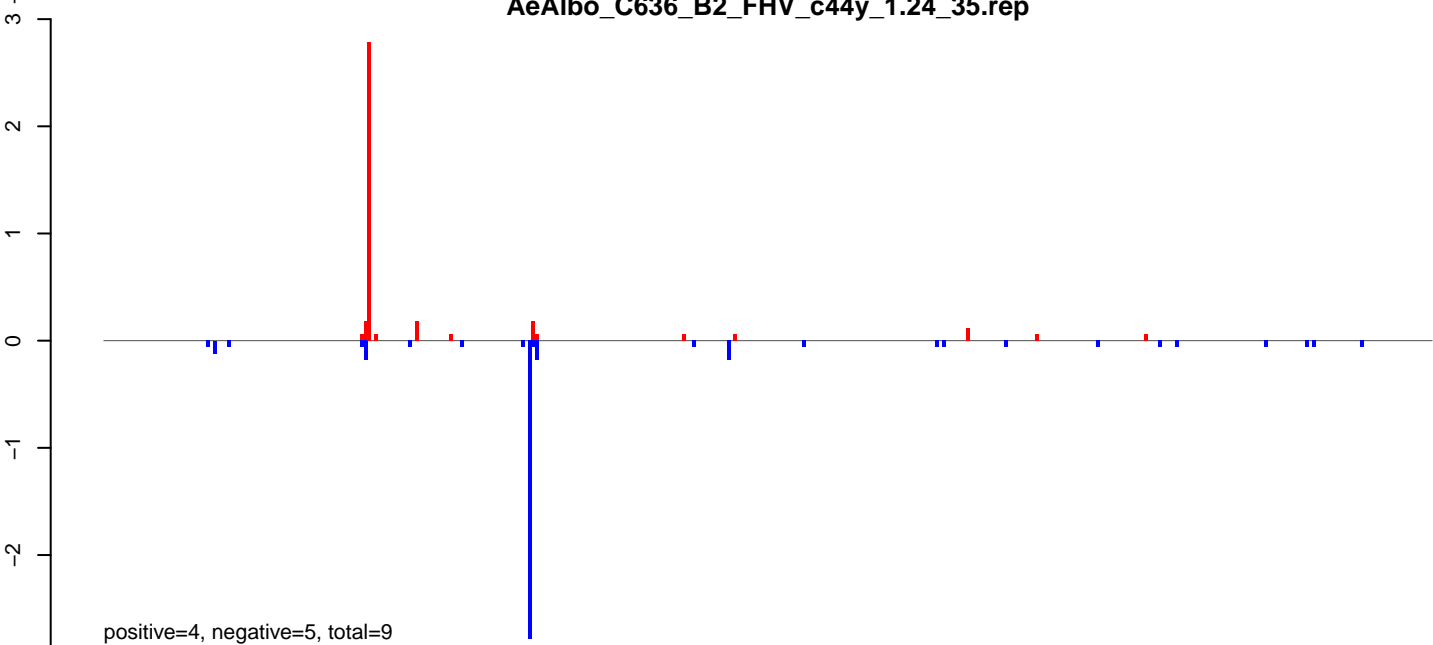
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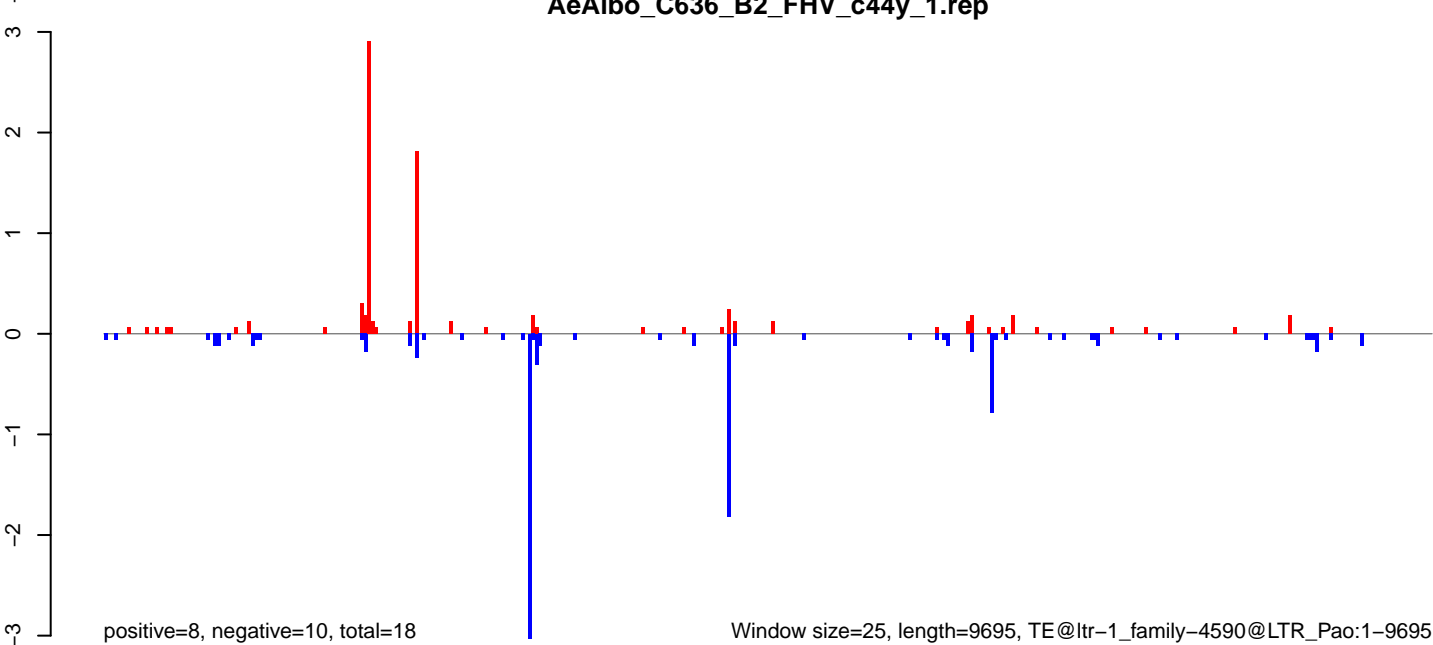
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



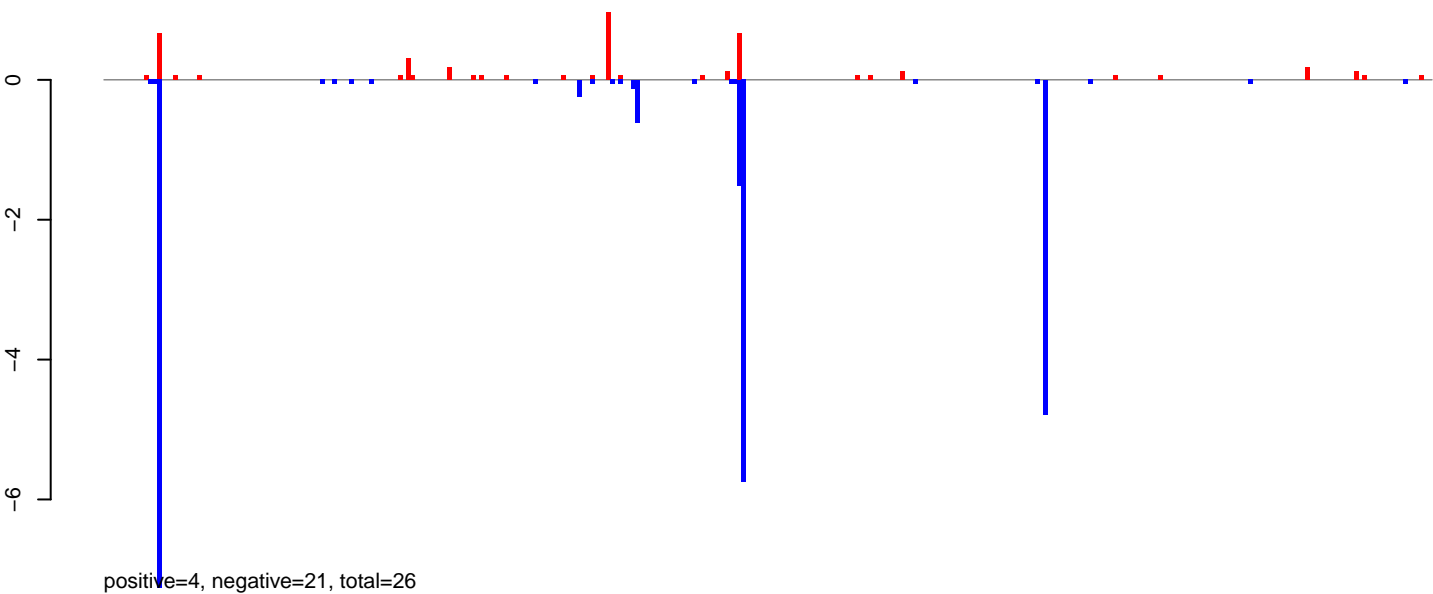
AeAlbo_C636_B2_FHV_c44y_1.rep



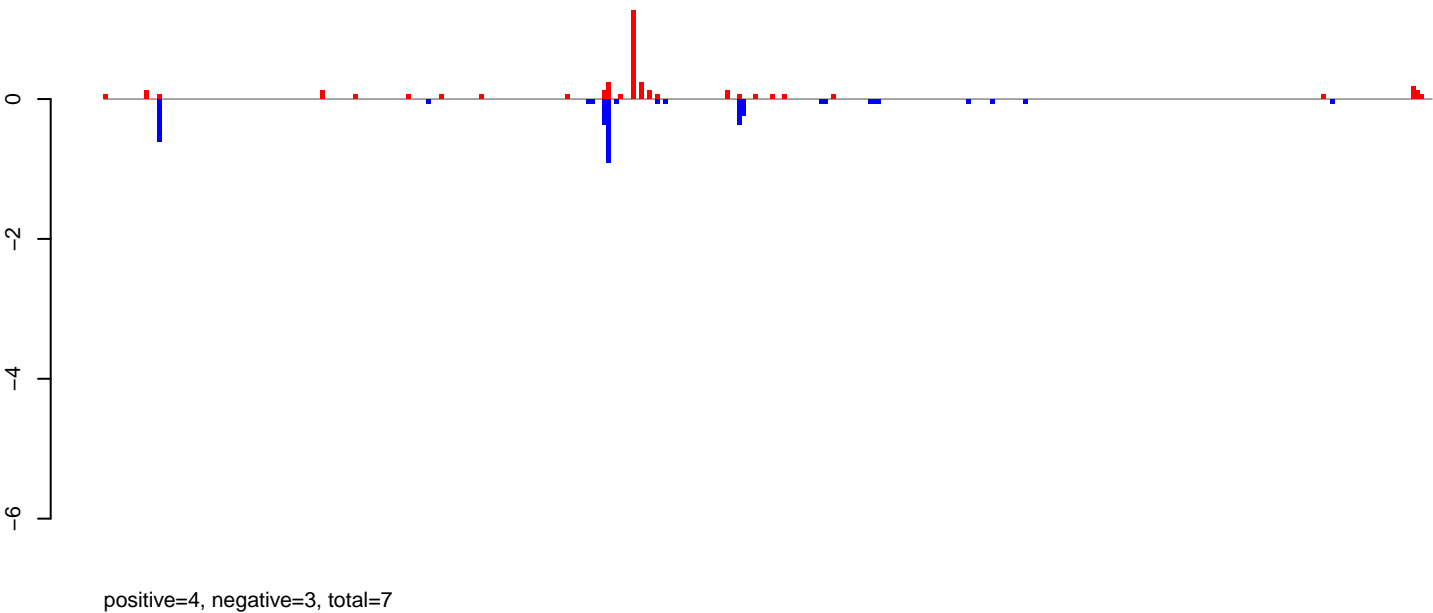
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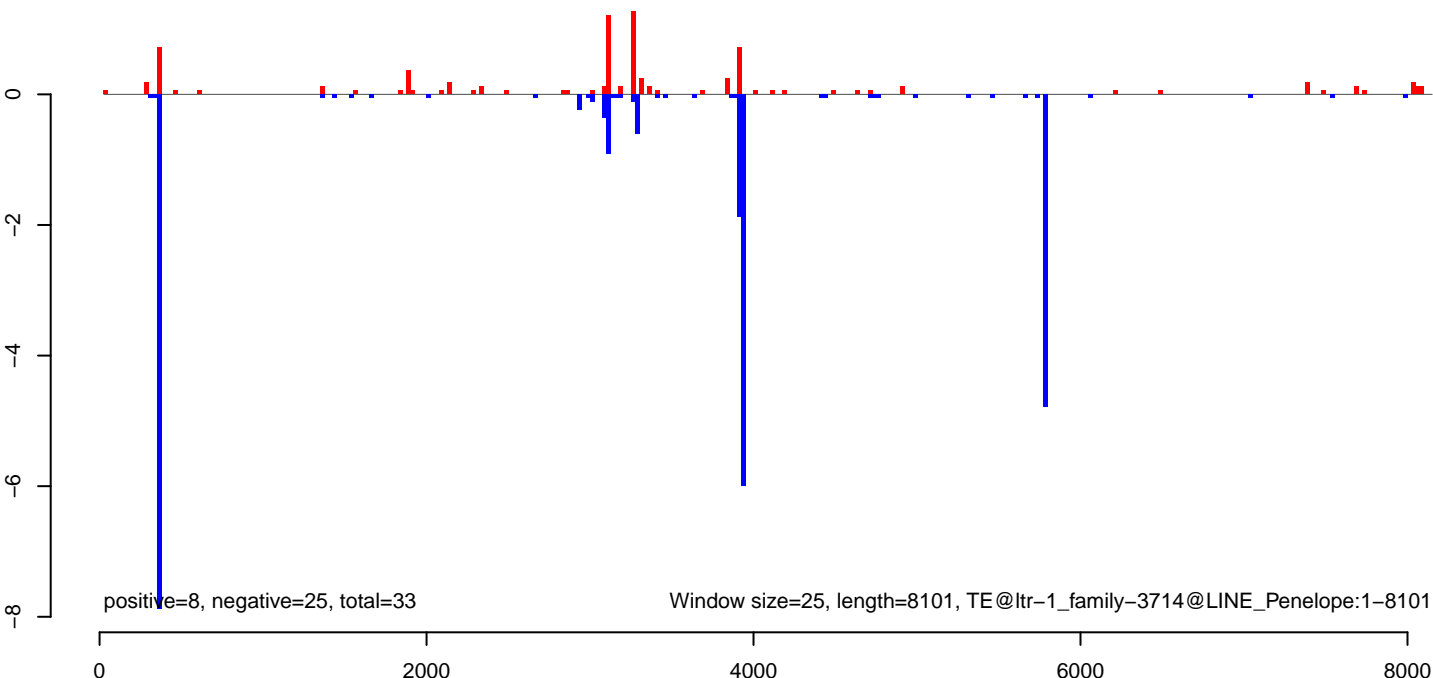
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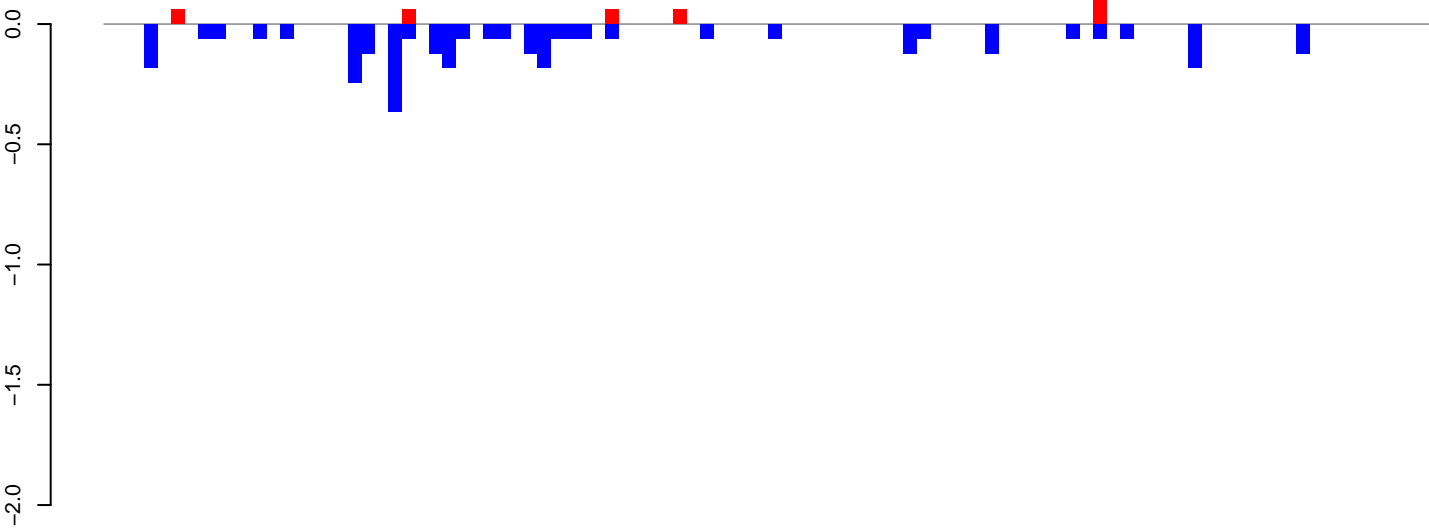
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AeAlbo_C636_B2_FHV_c44y_1.rep

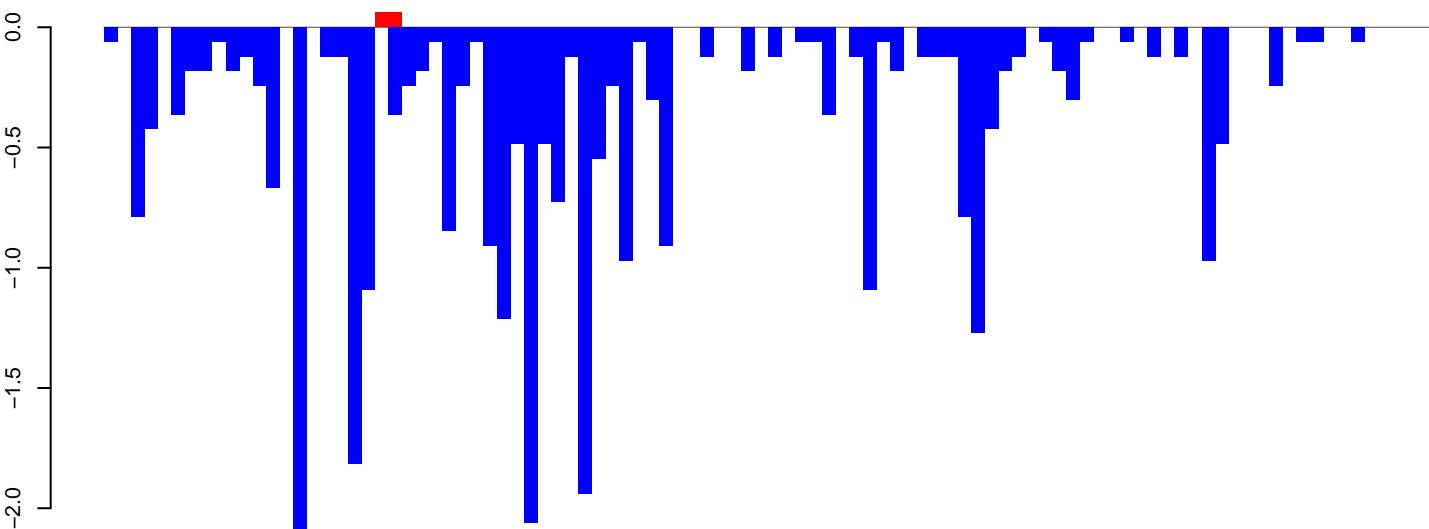


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



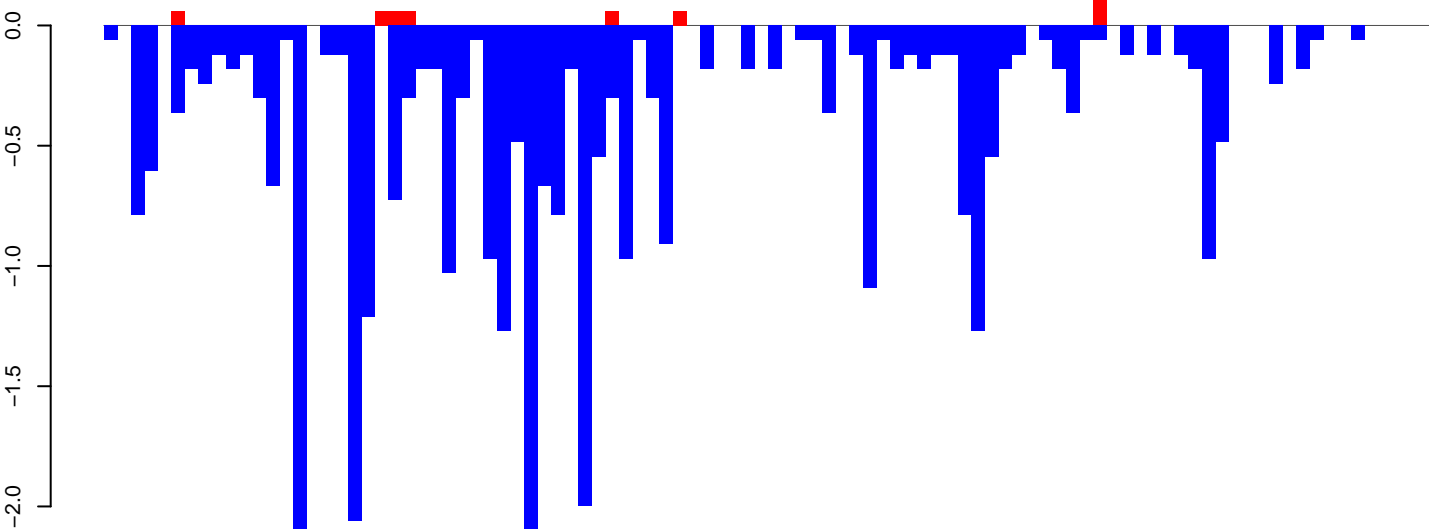
positive=0, negative=3, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=30, total=30

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=0, negative=33, total=34

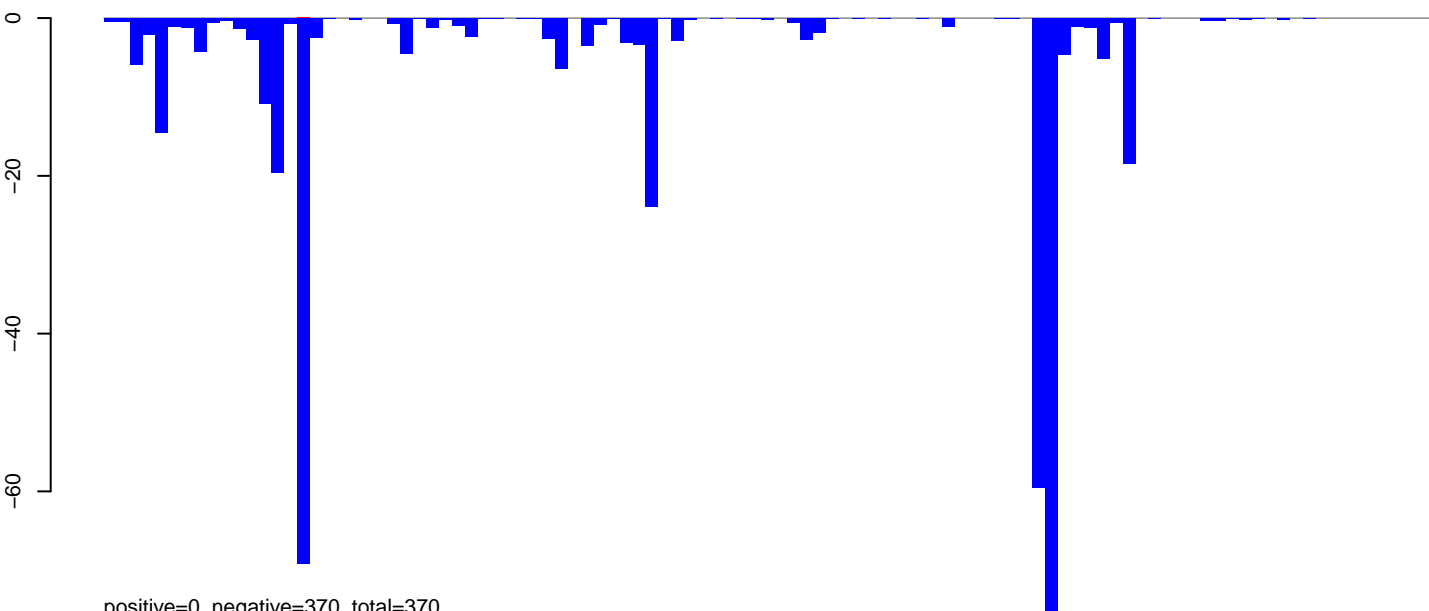
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



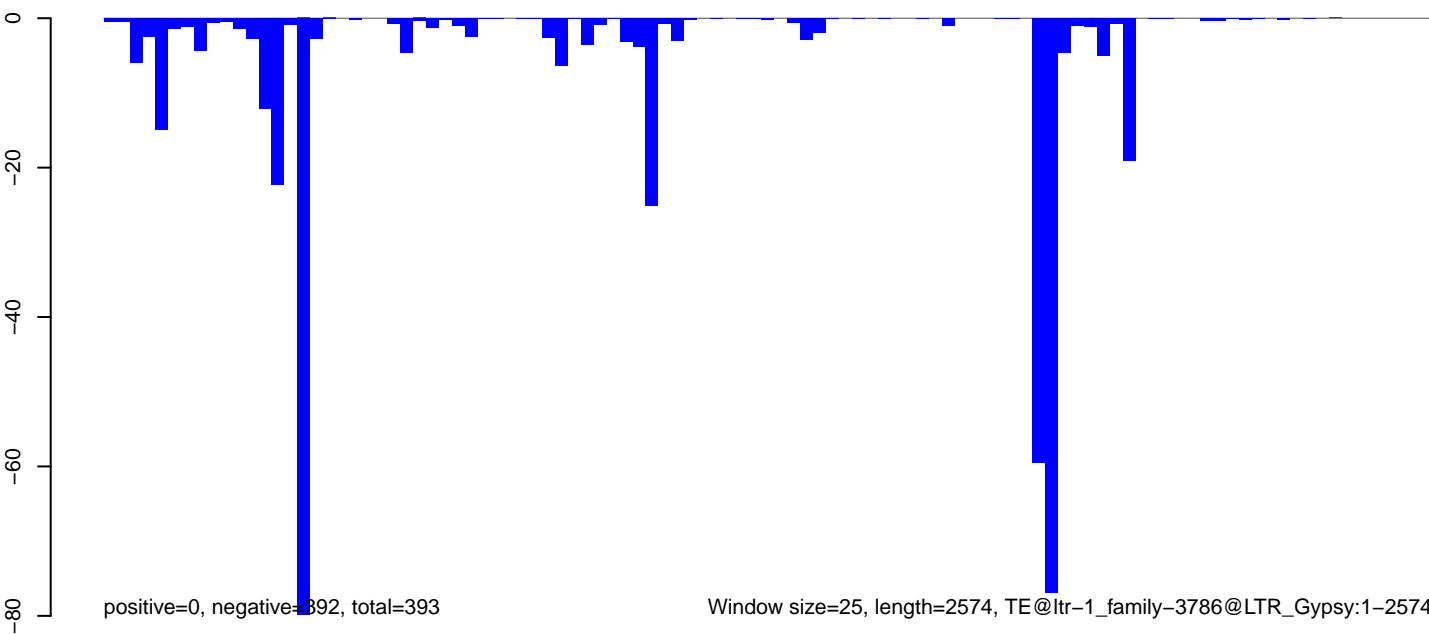
positive=0, negative=23, total=23

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=370, total=370

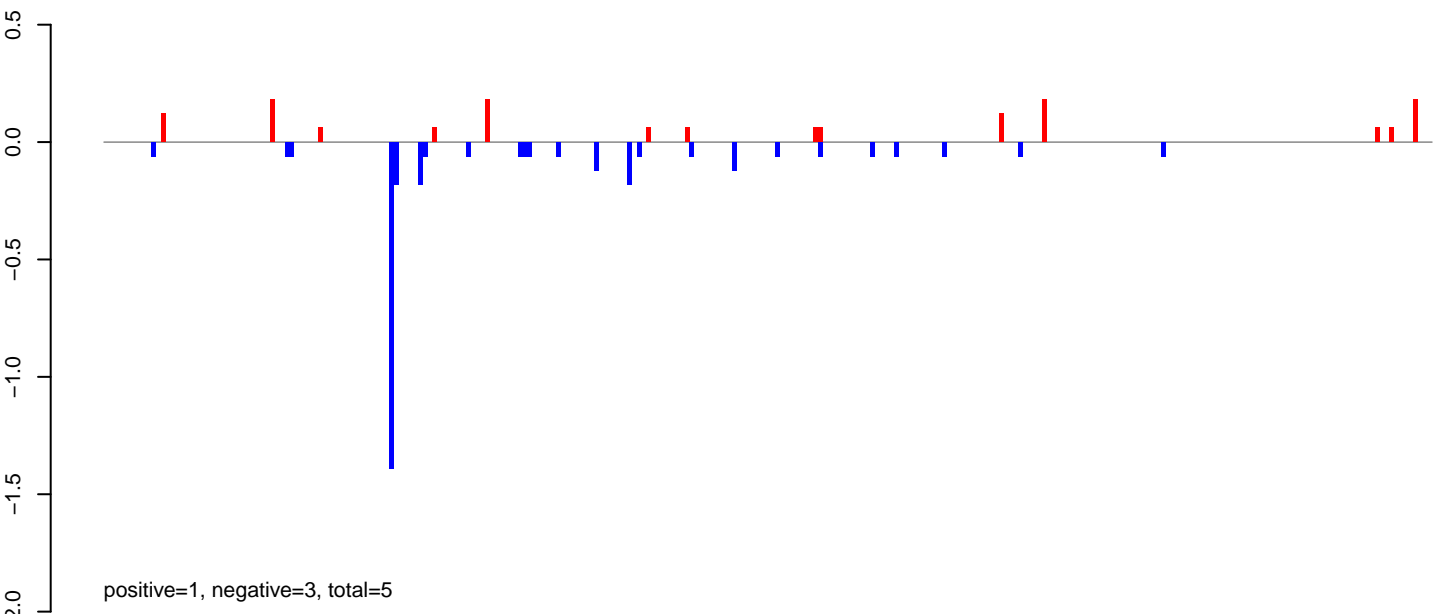
AeAlbo_C636_B2_FHV_c44y_1.rep



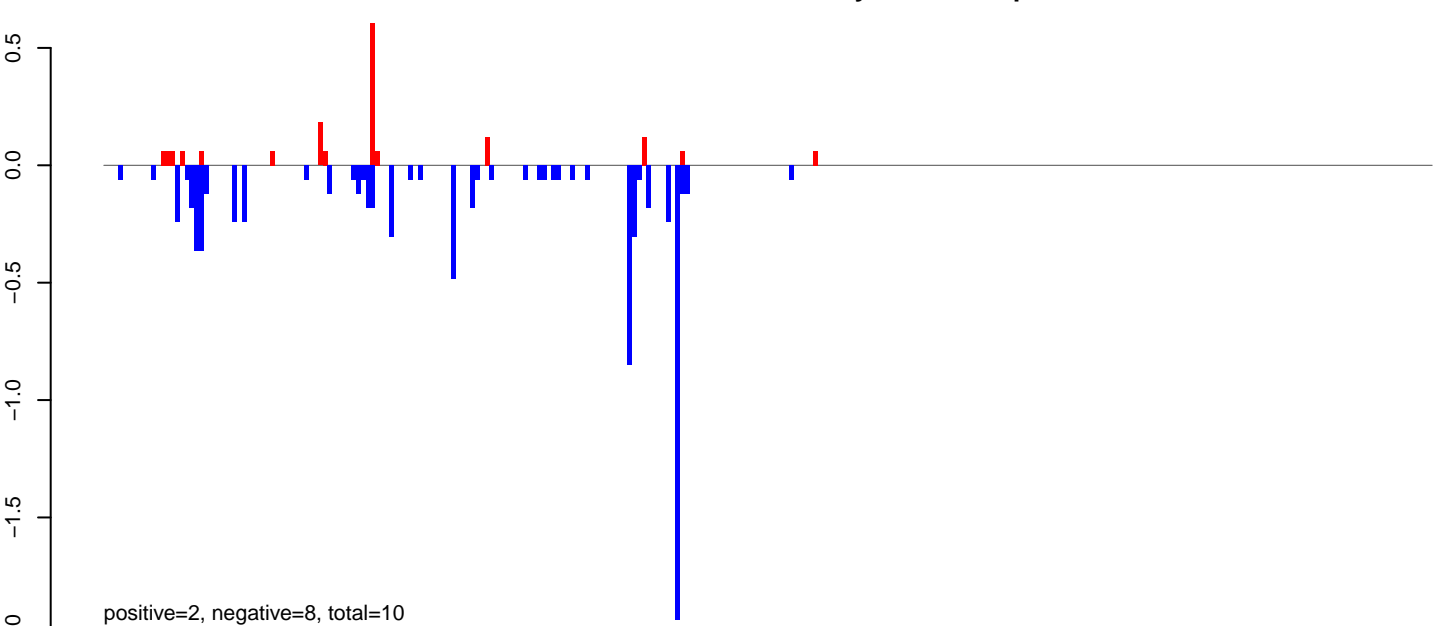
positive=0, negative=392, total=392

Window size=25, length=2574, TE@ltr-1_family-3786@LTR_Gypsy:1-2574

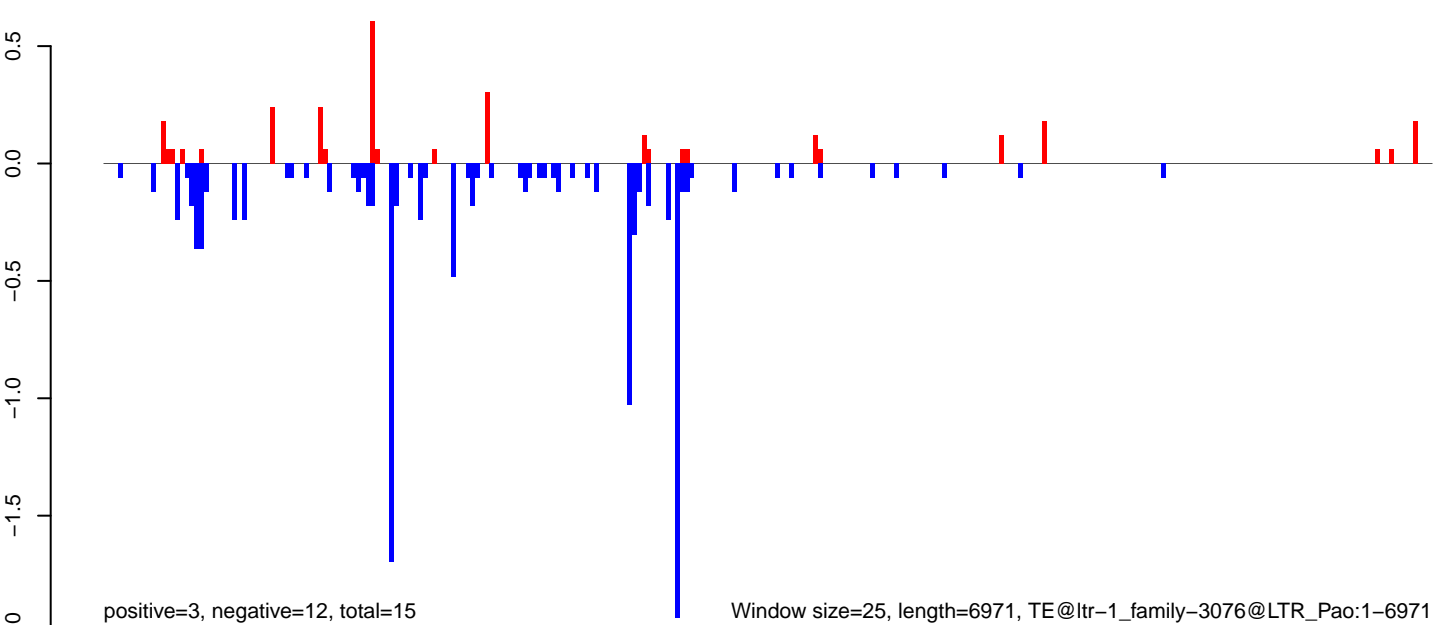
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



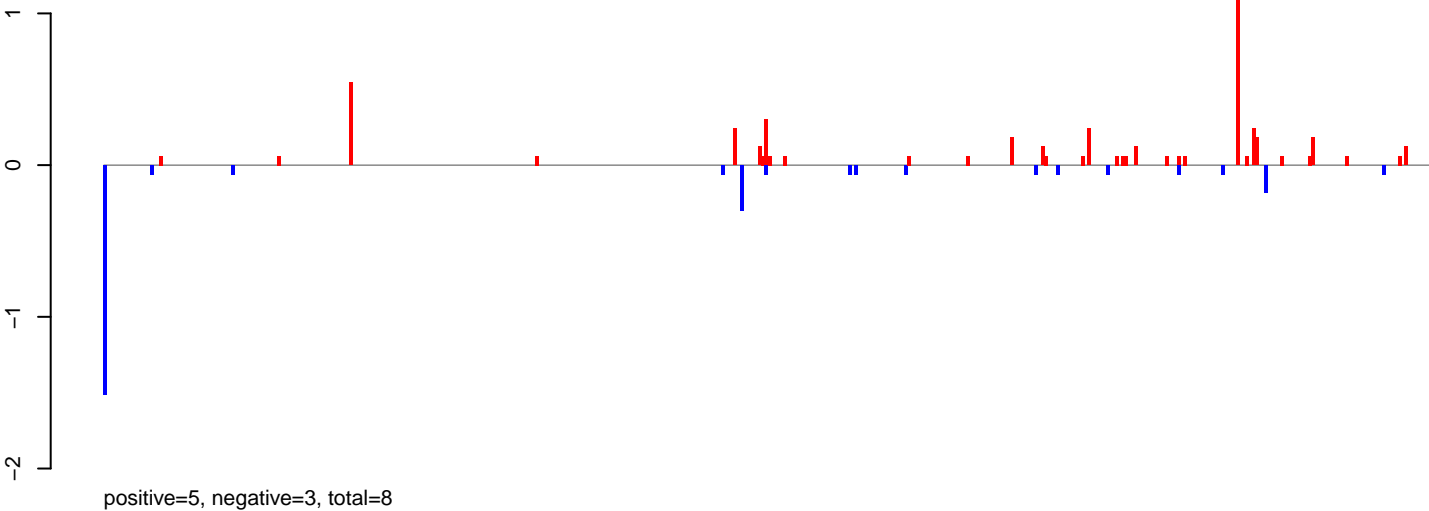
AeAlbo_C636_B2_FHV_c44y_1.rep



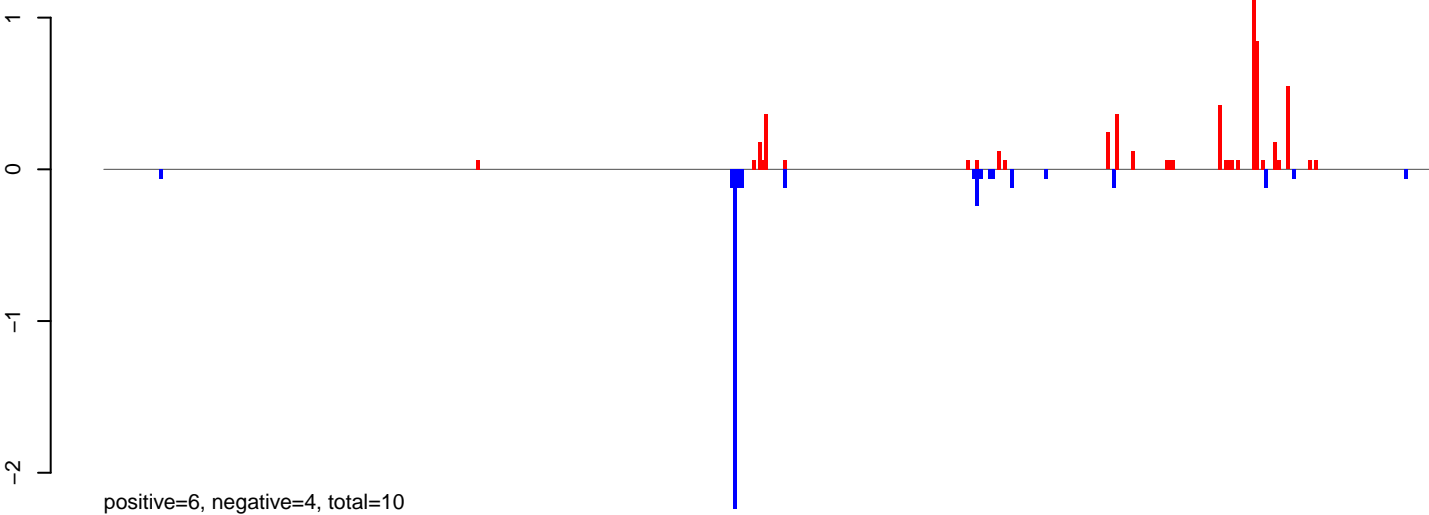
Window size=25, length=6971, TE@ltr-1_family-3076@LTR_Pao:1-6971

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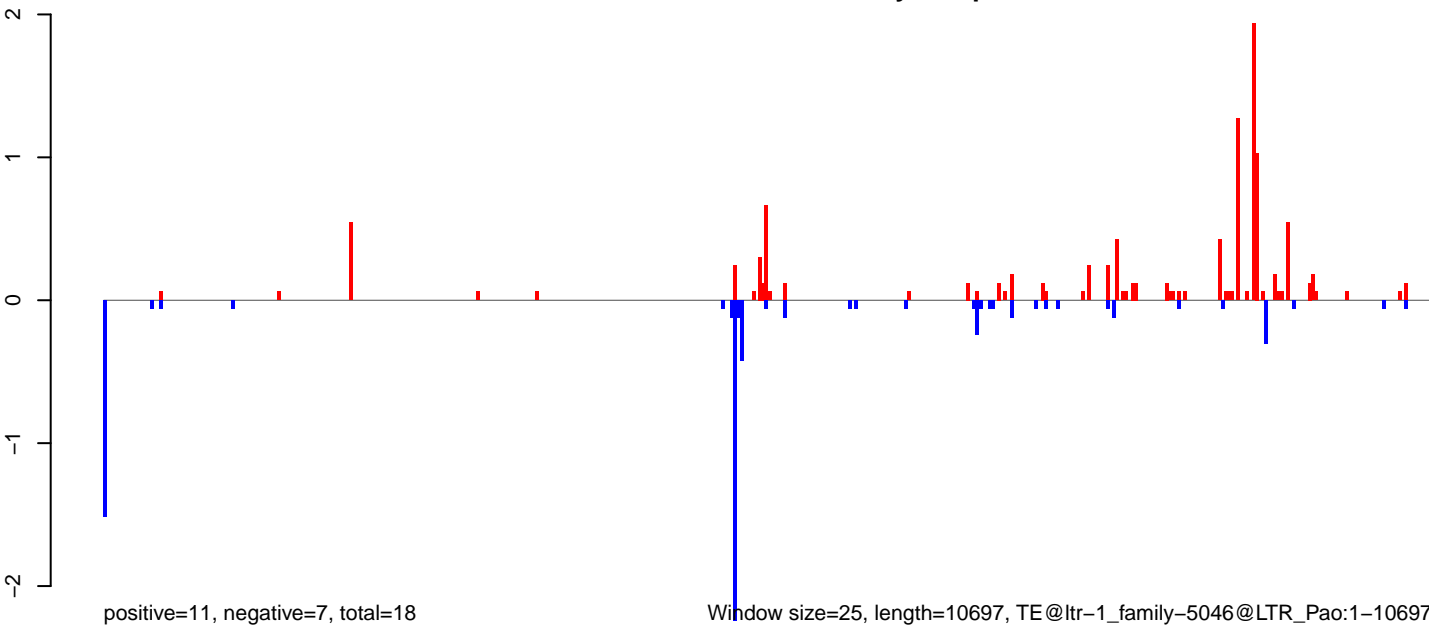
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



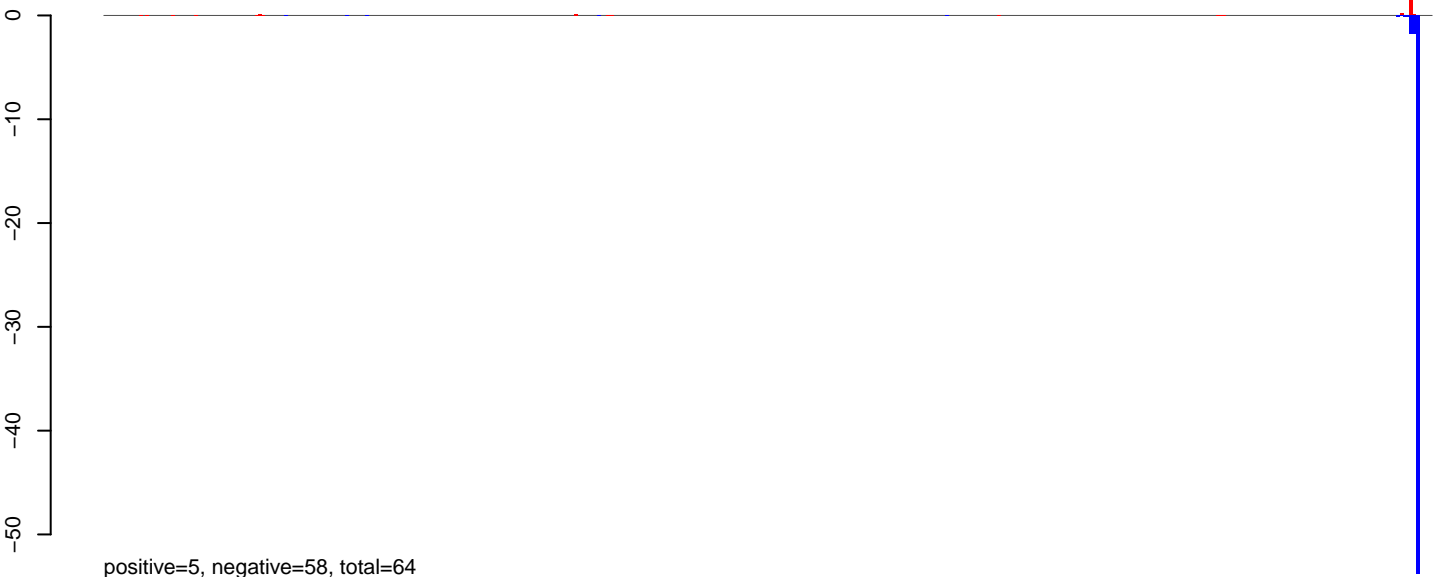
AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



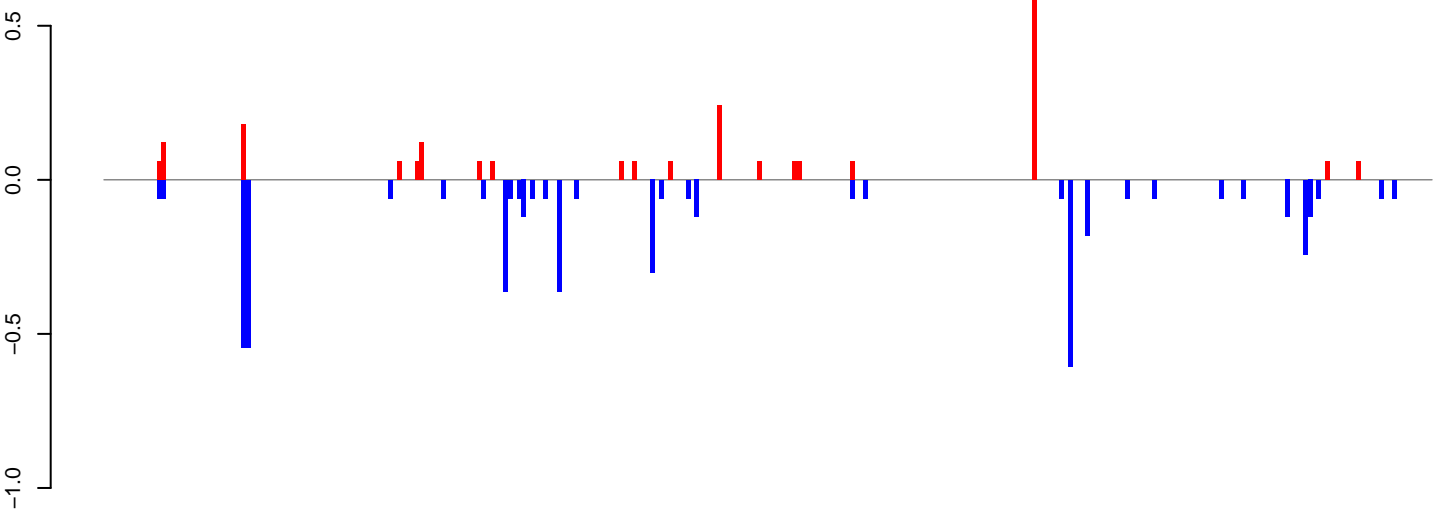
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=10286, TE@ltr-1_family-3138@LTR_Copia:1-10286

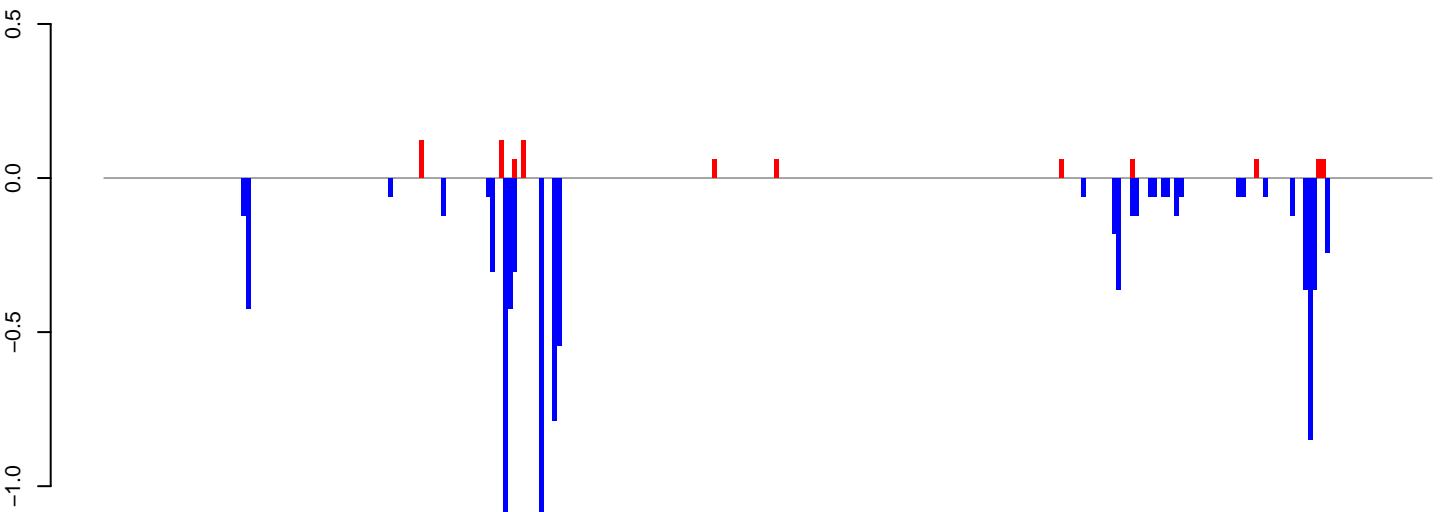
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



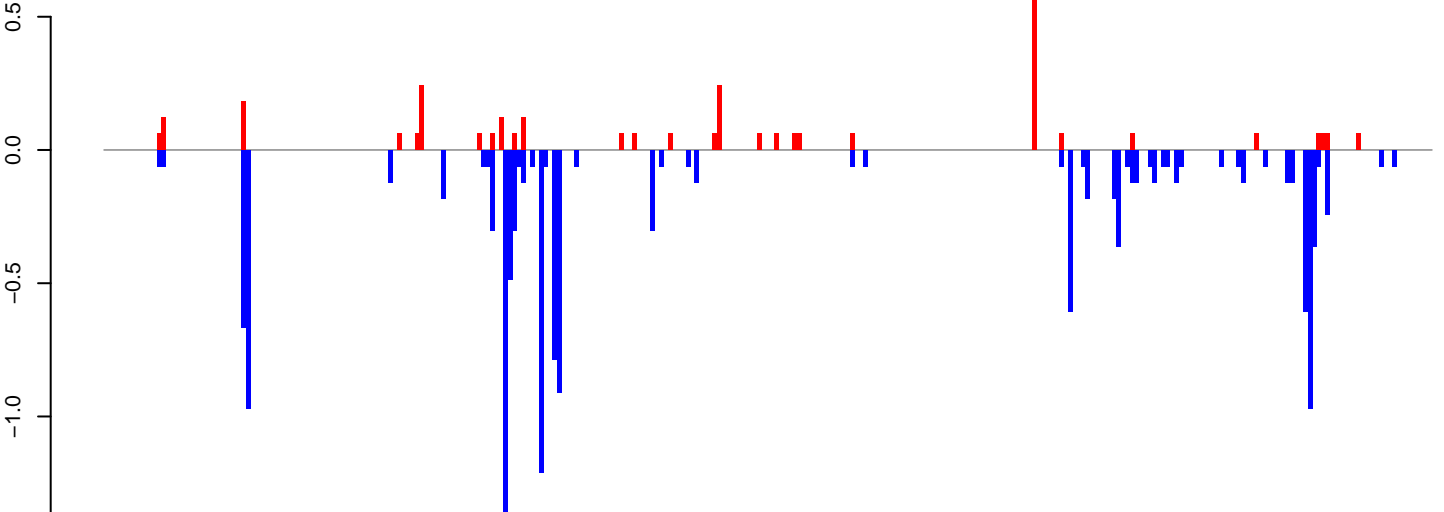
positive=2, negative=5, total=7

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=9, total=10

AeAlbo_C636_B2_FHV_c44y_1.rep

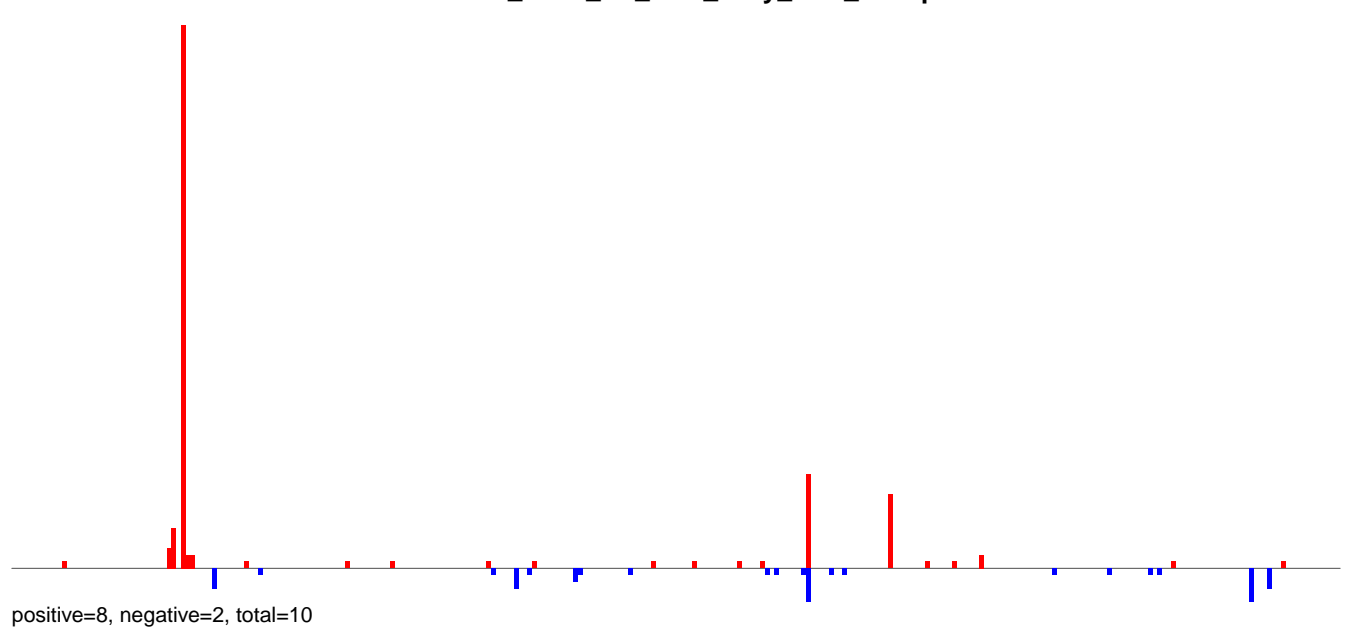


positive=3, negative=14, total=17

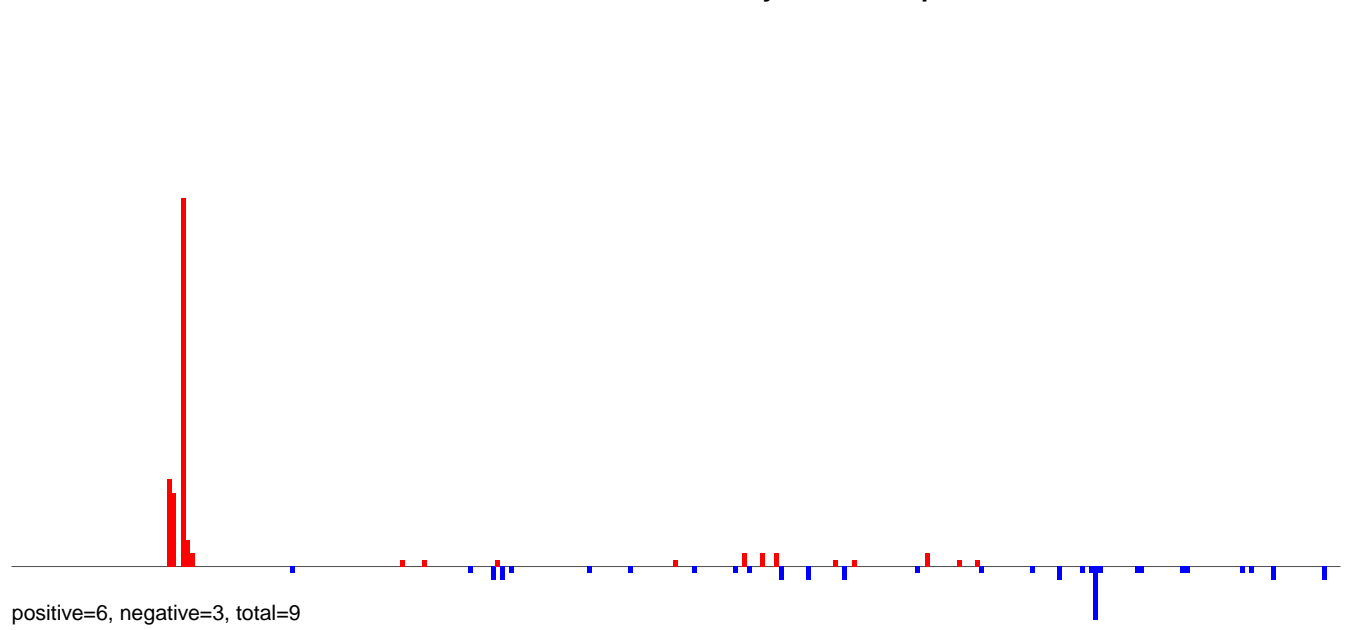
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0 2000 4000 6000

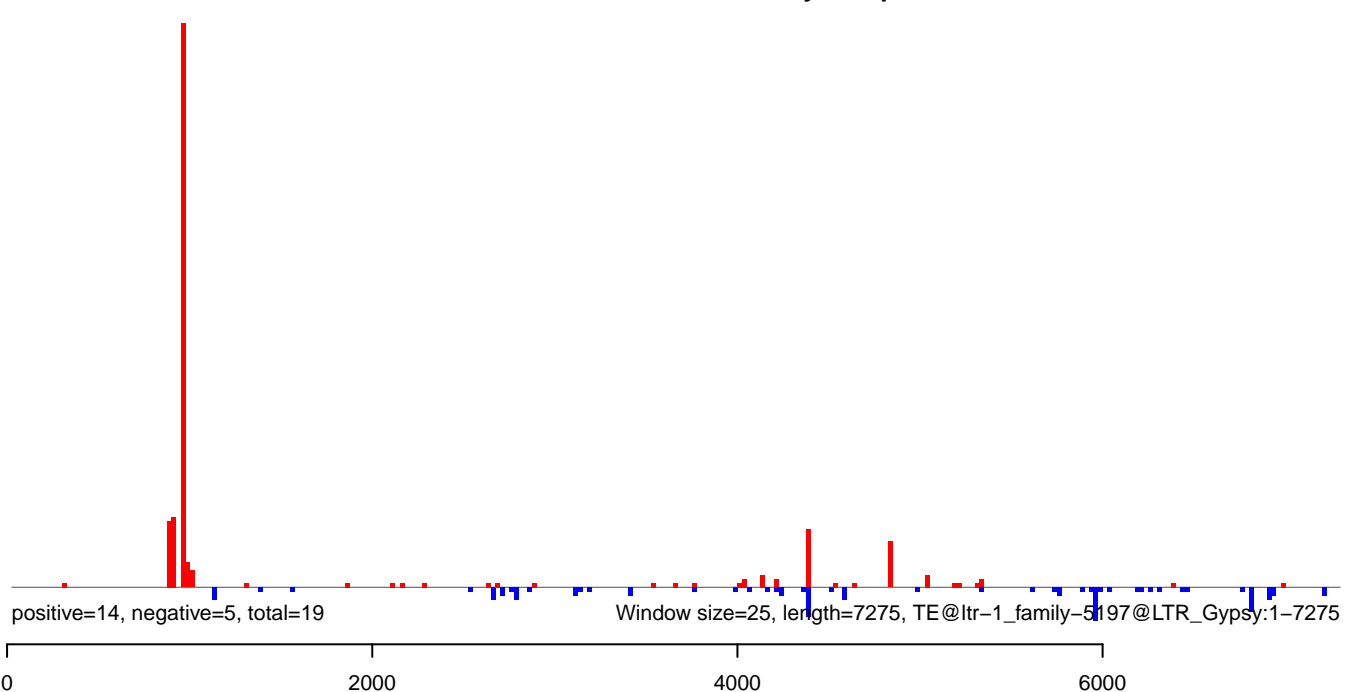
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

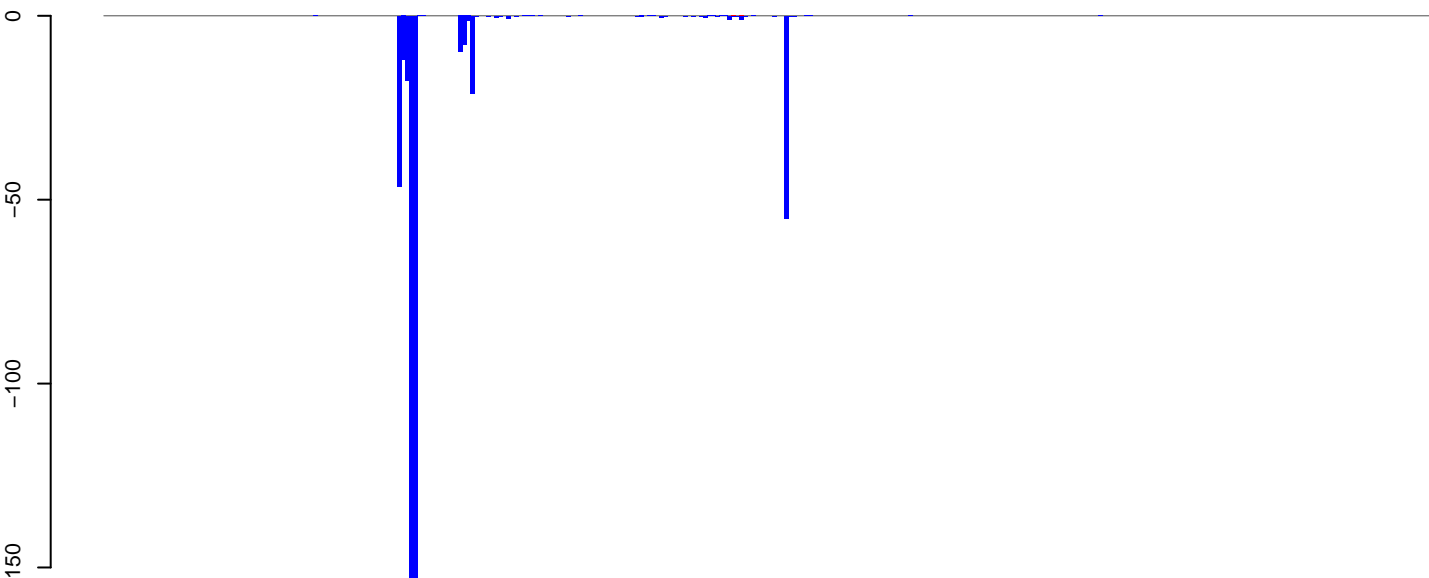


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



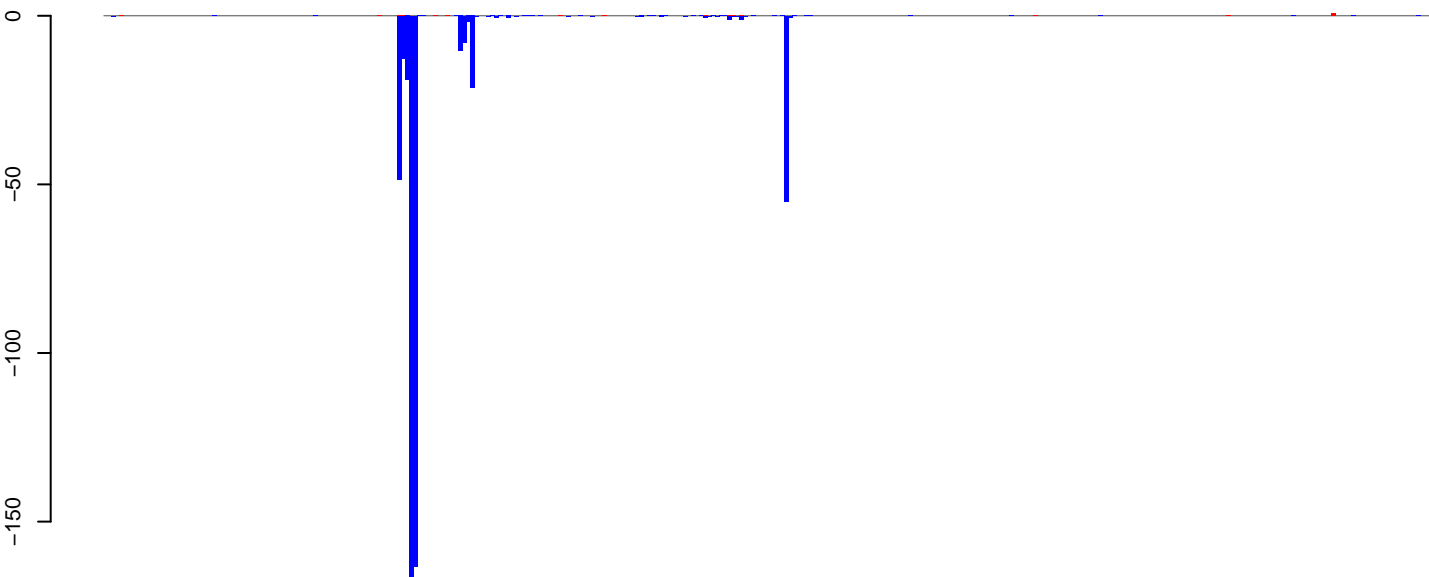
positive=2, negative=25, total=27

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=502, total=502

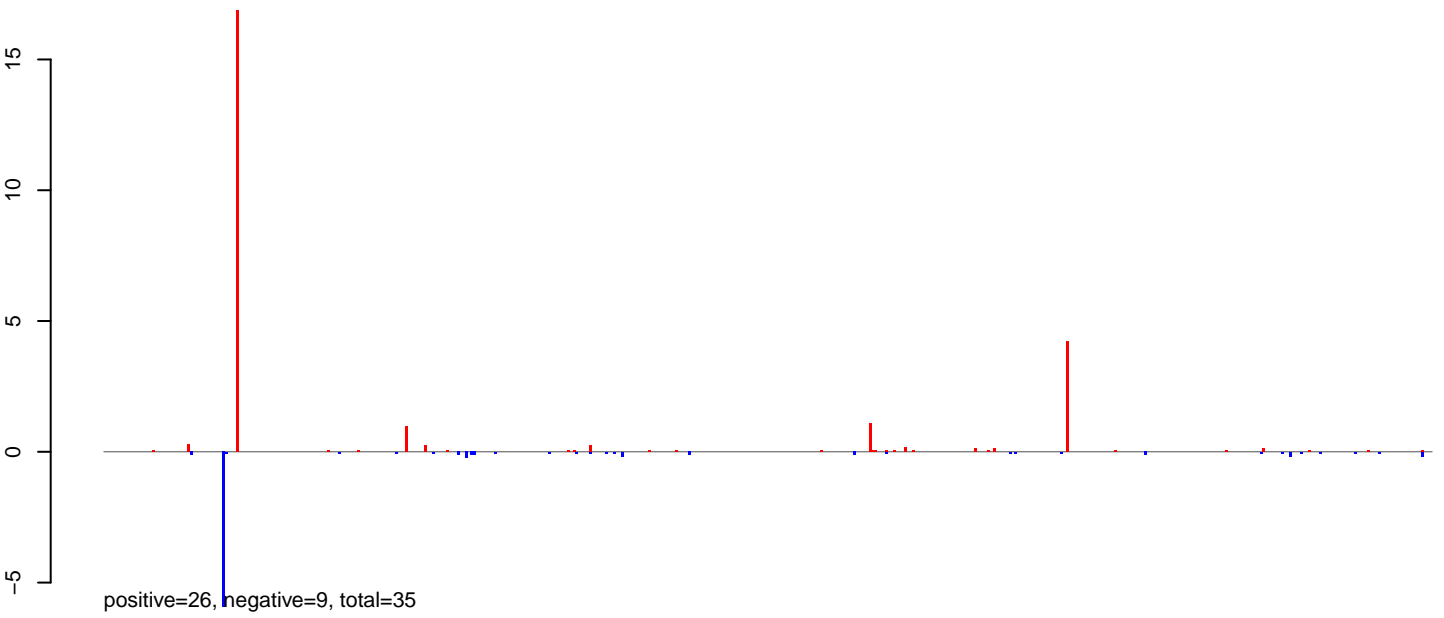
AeAlbo_C636_B2_FHV_c44y_1.rep



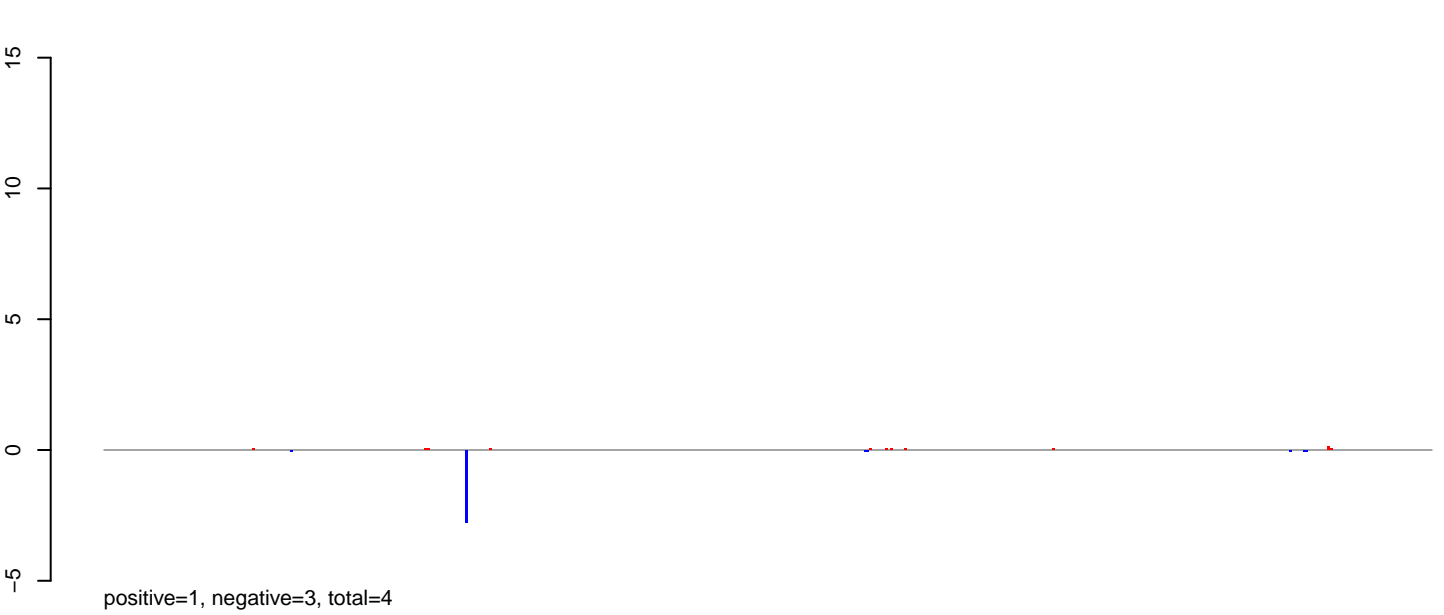
positive=3, negative=527, total=529

Window size=25, length=8236, TE@ltr-1_family-4434@LTR_Pao:1-8236

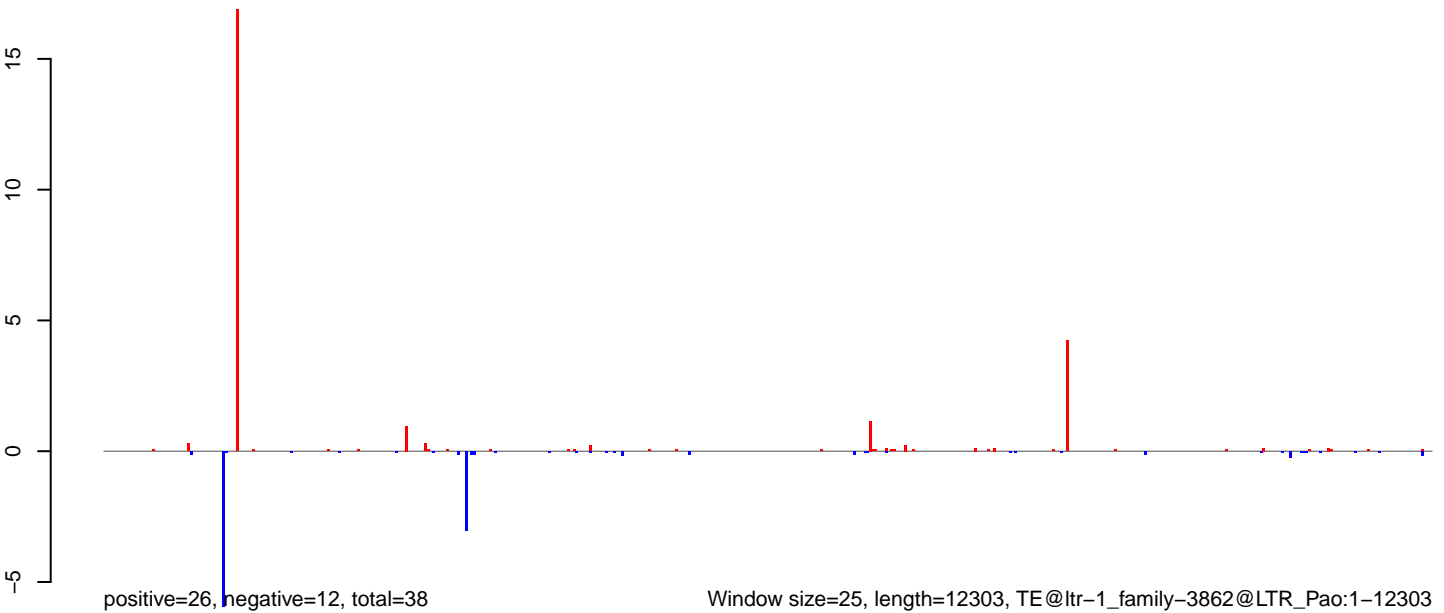
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



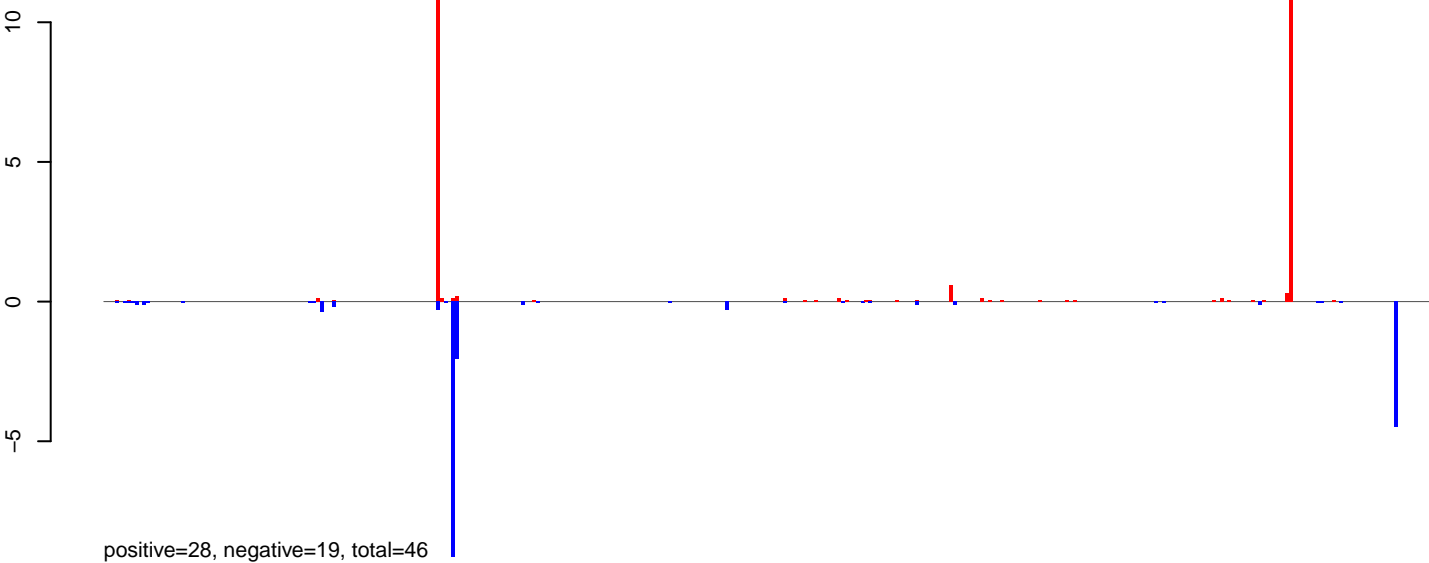
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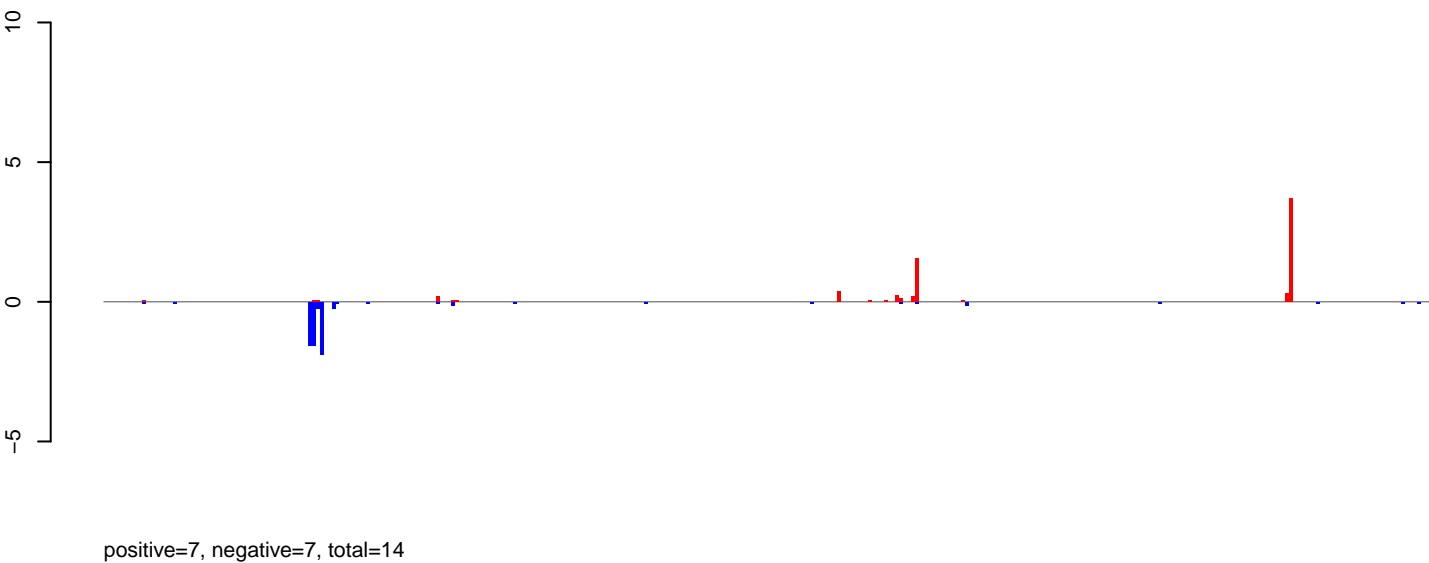
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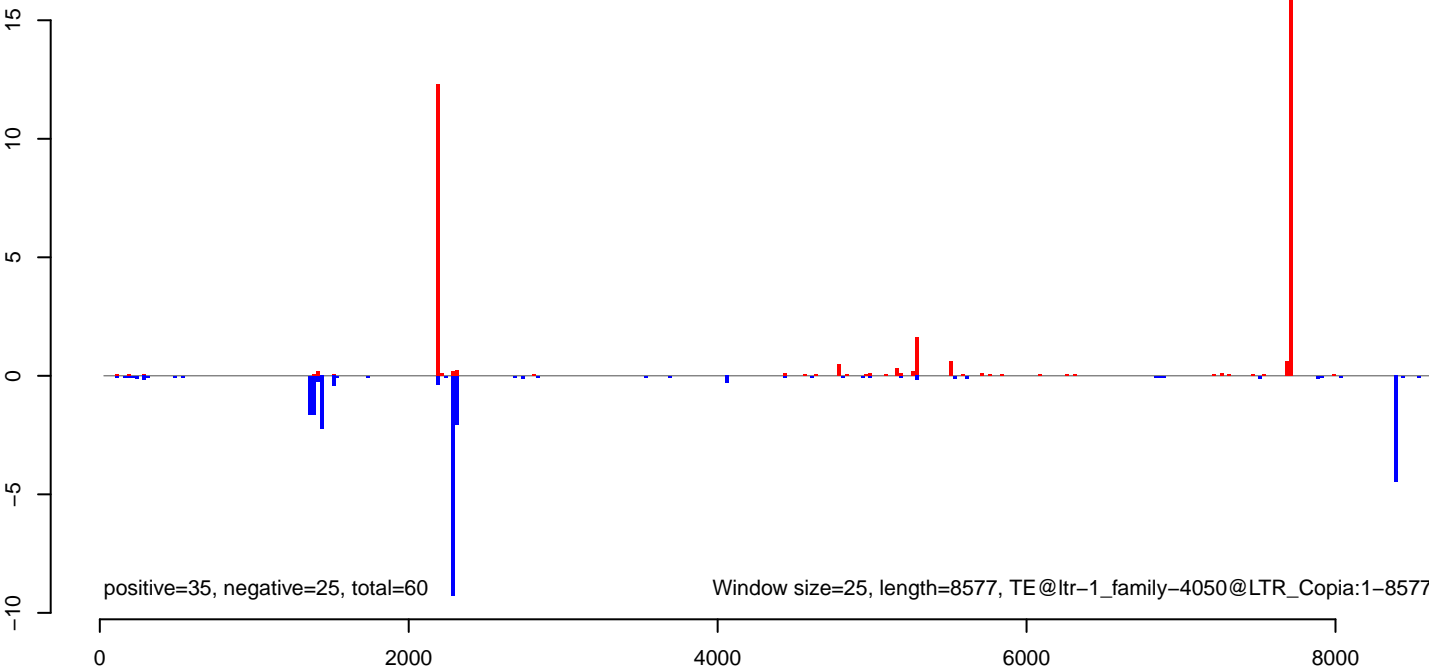
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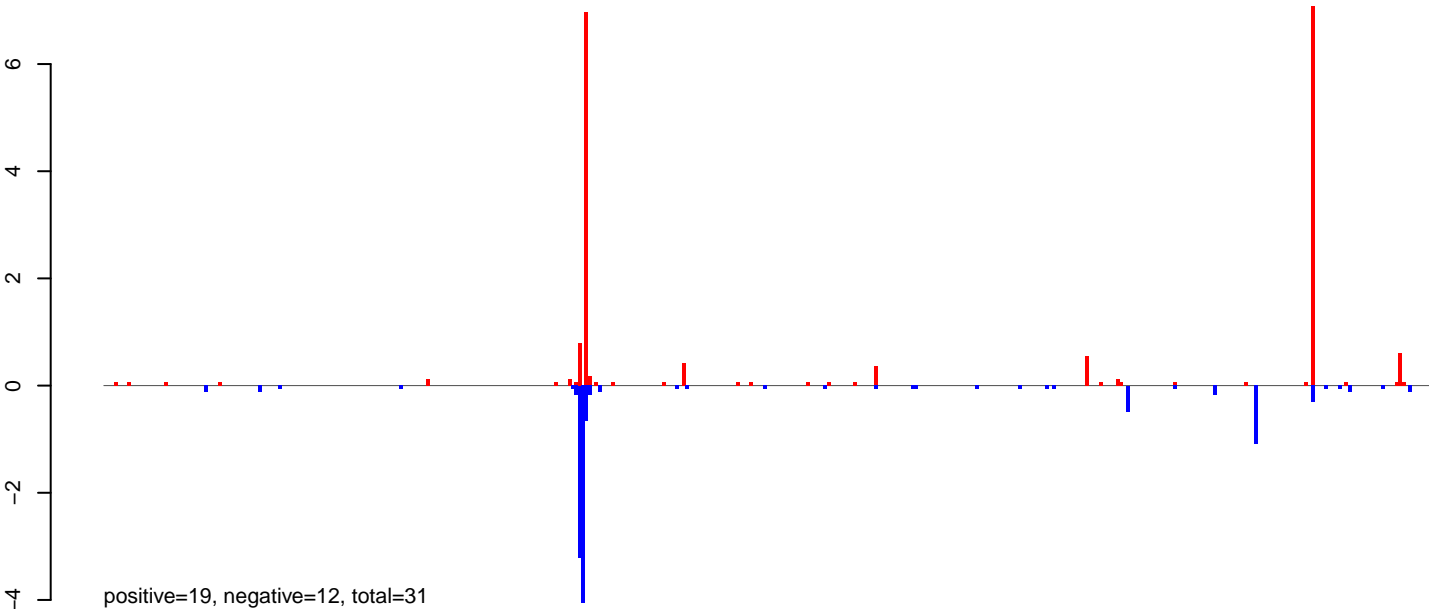
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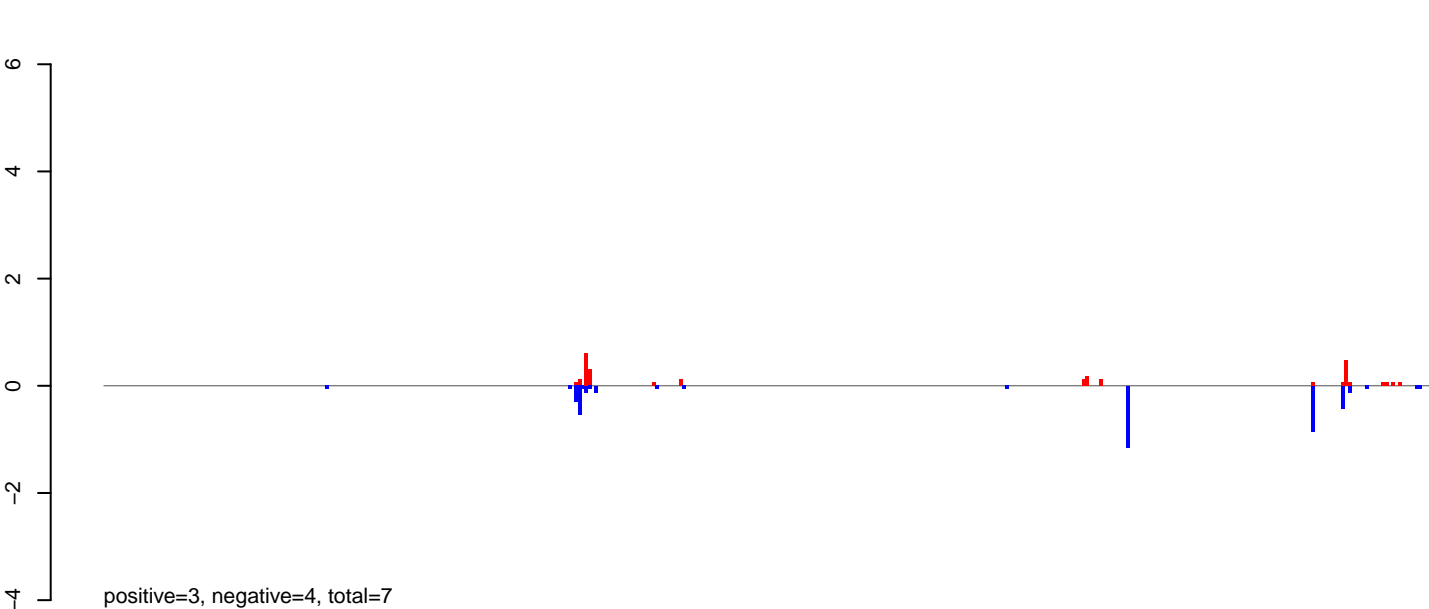
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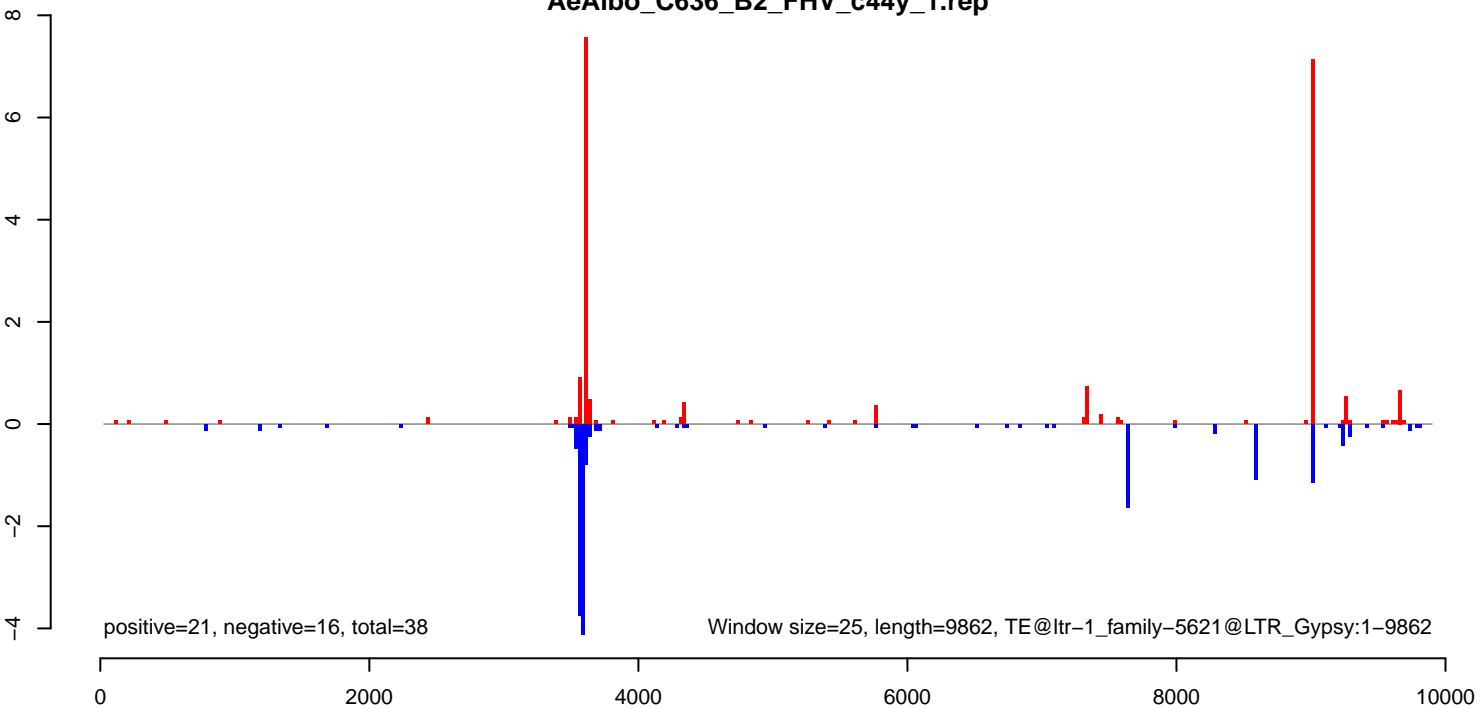
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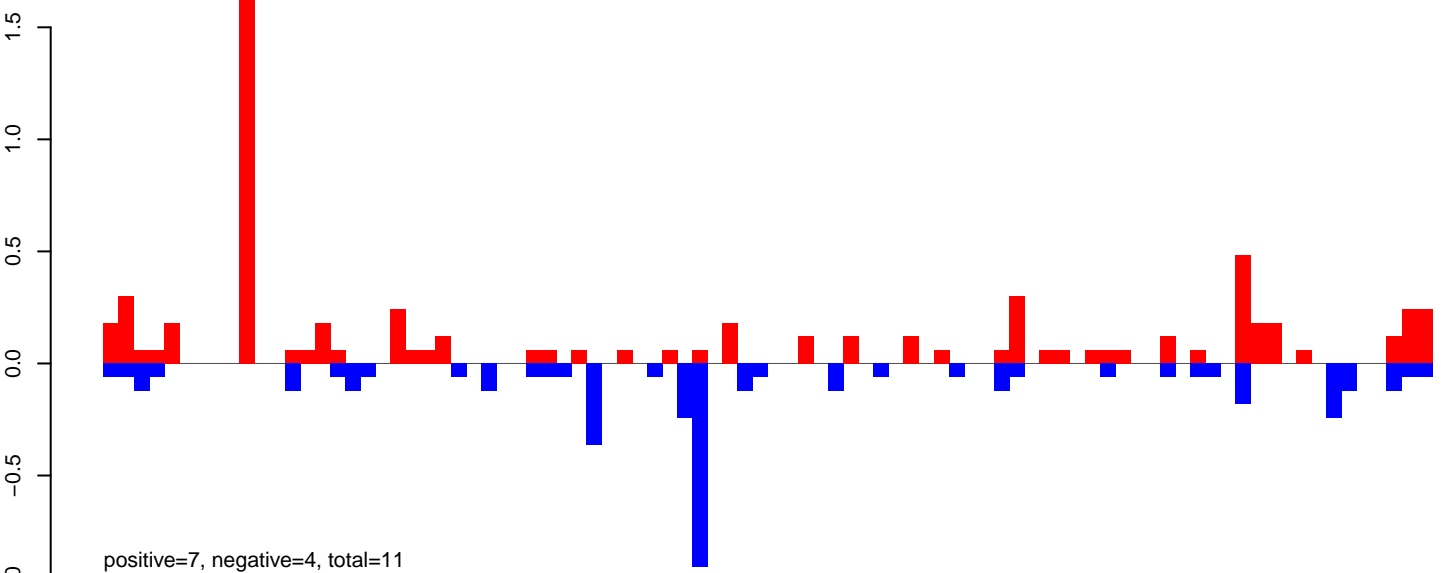
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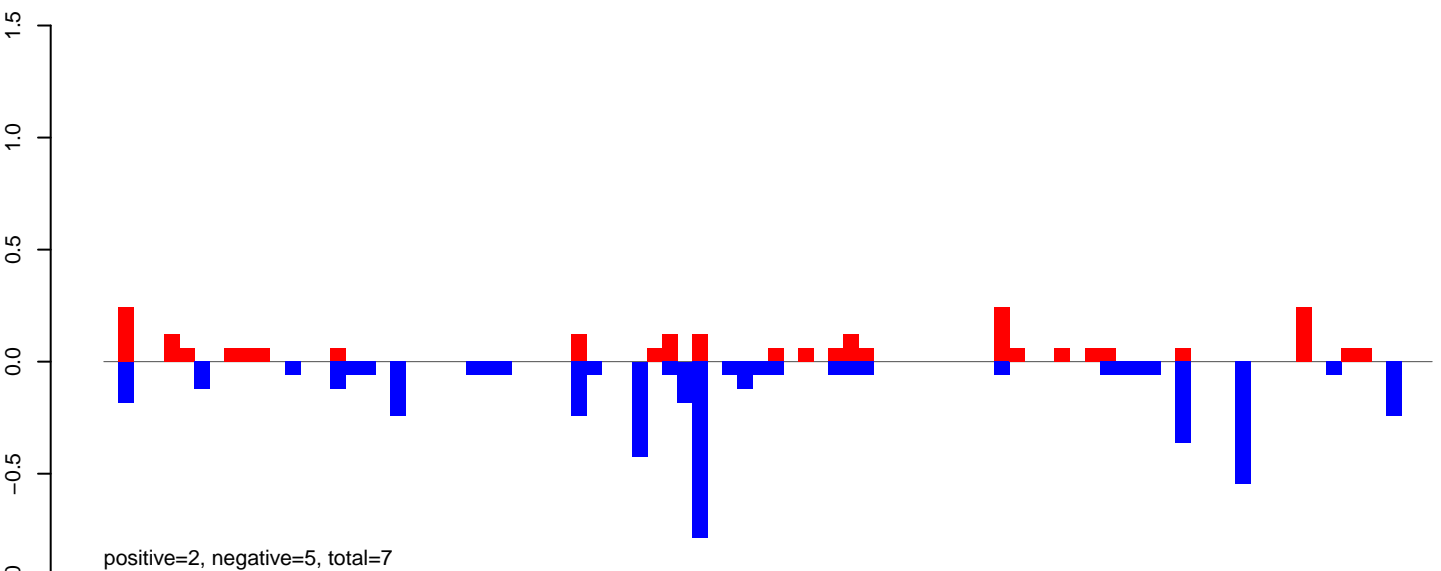
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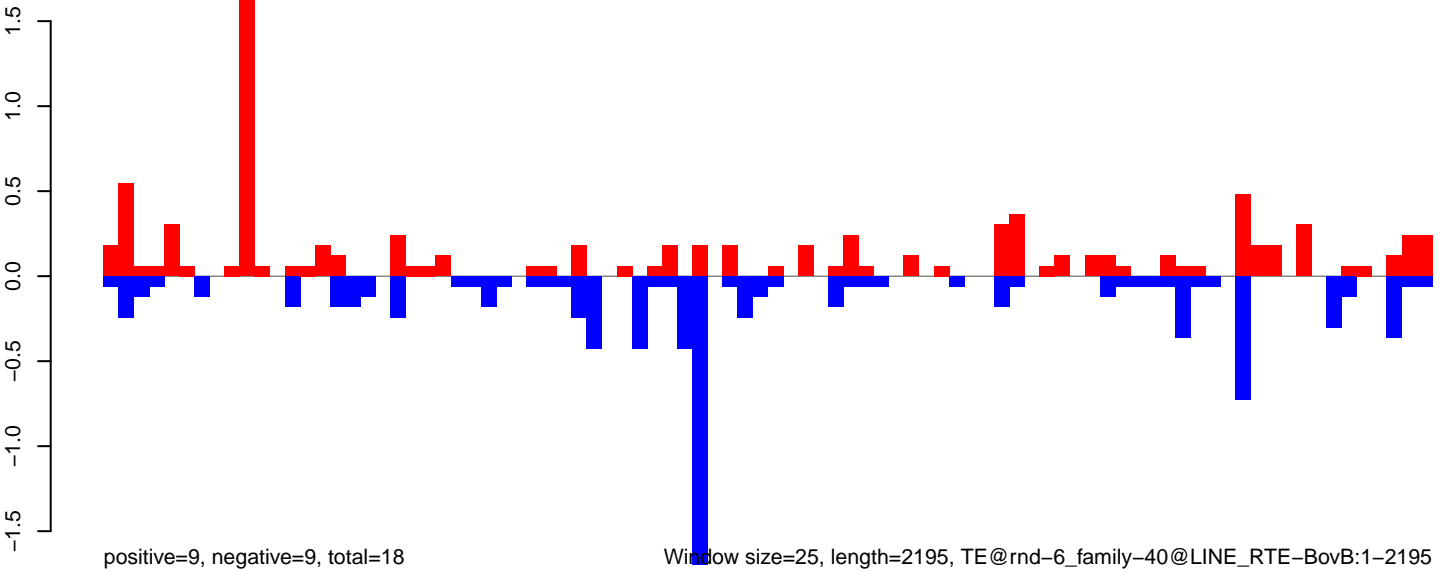
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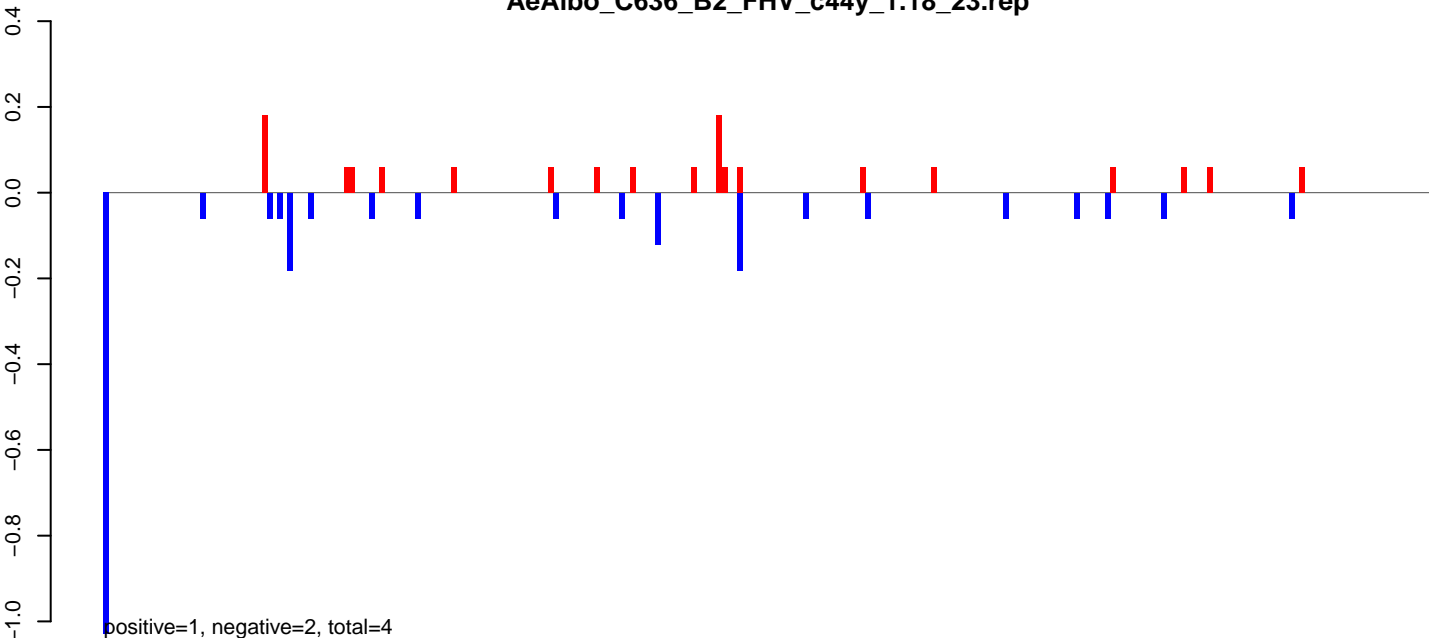
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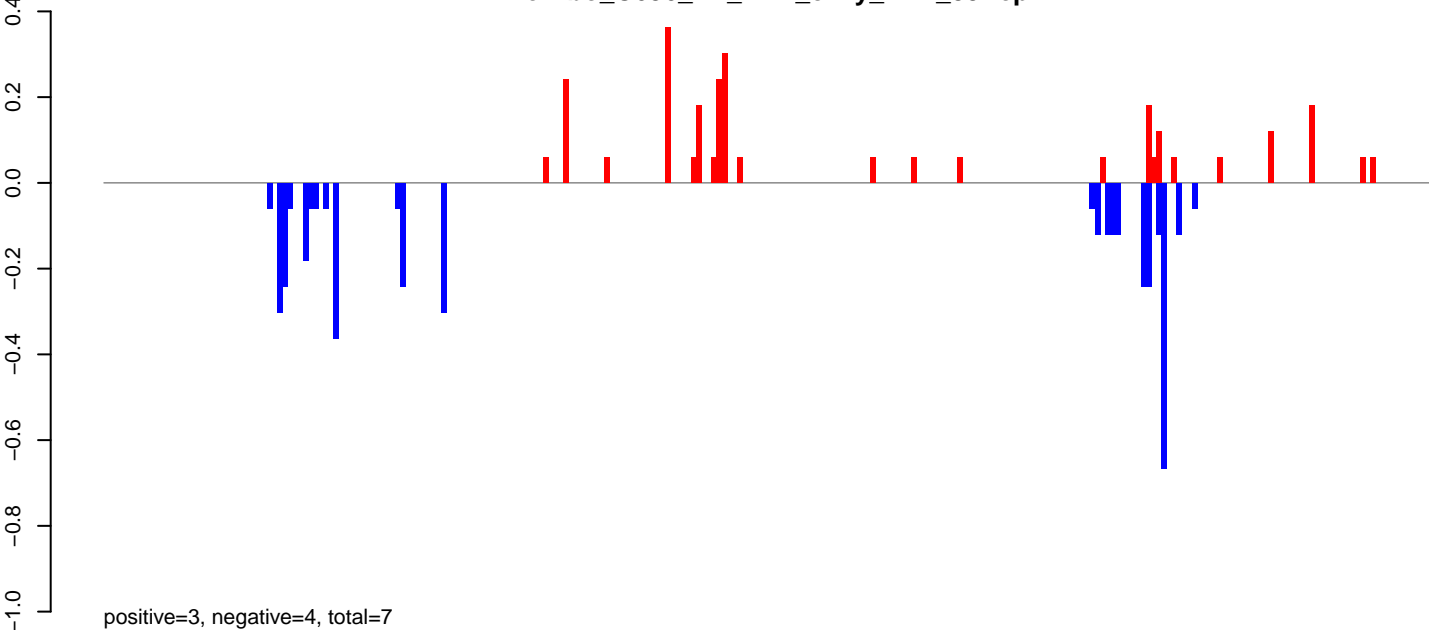
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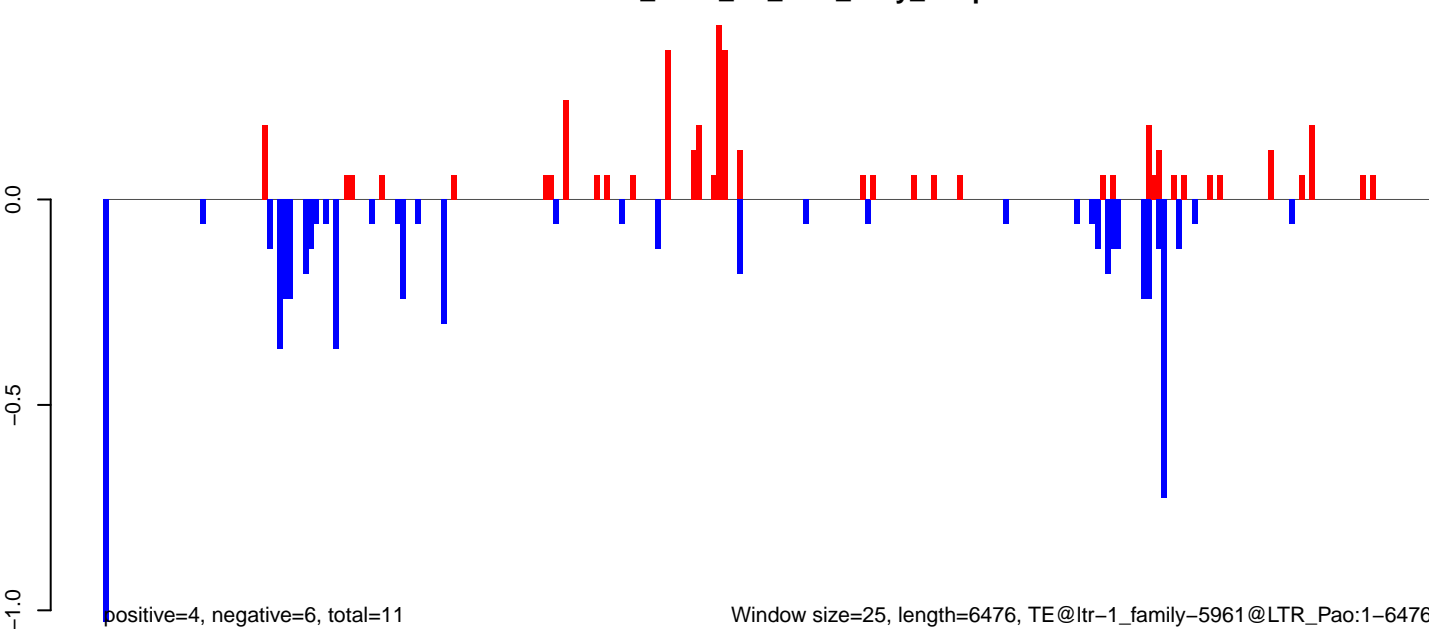
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

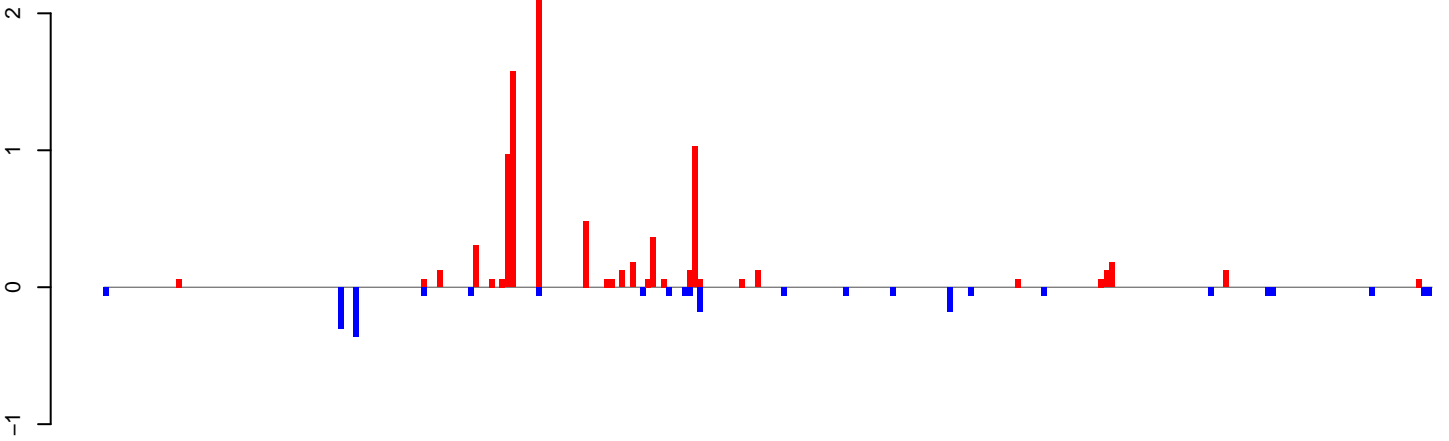


AeAlbo_C636_B2_FHV_c44y_1.rep



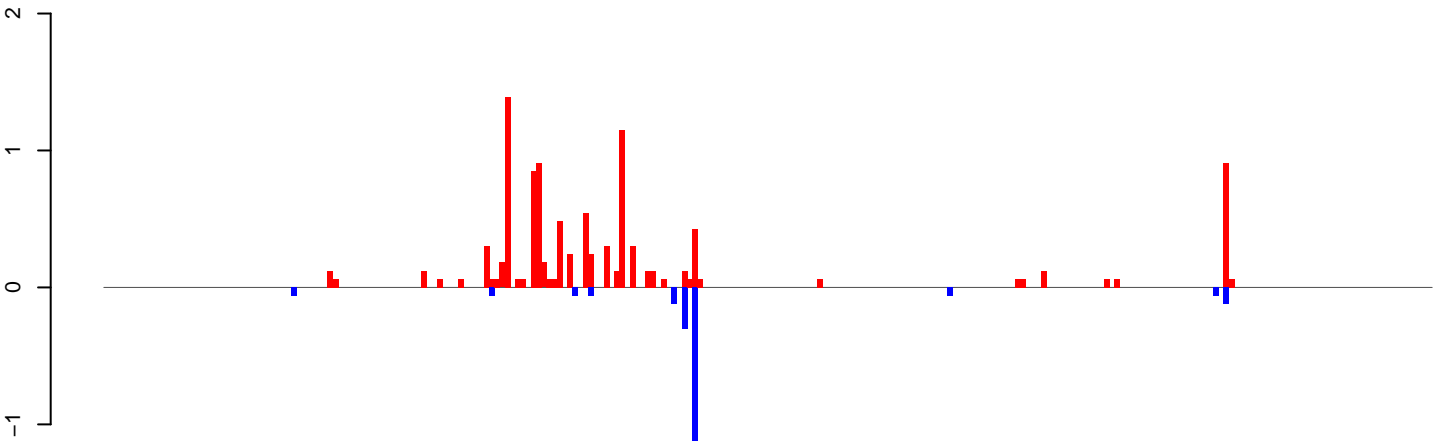
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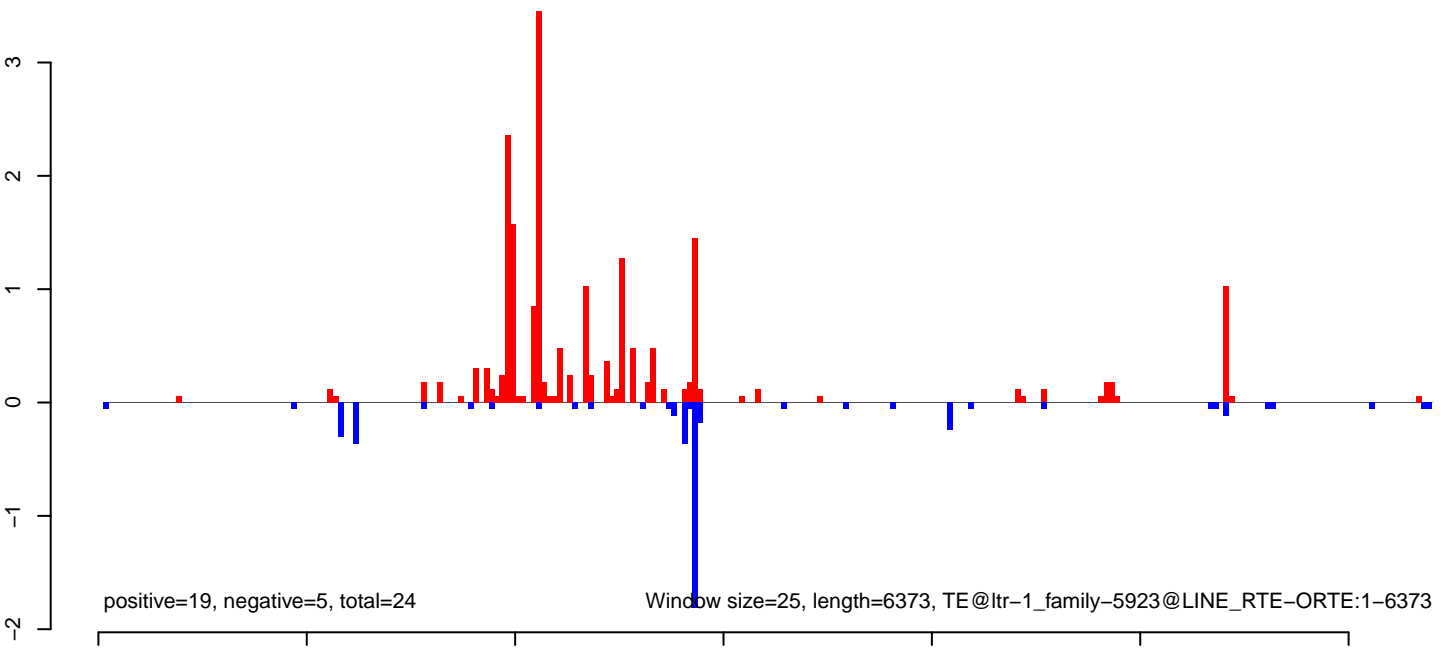
positive=9, negative=2, total=11

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=10, negative=3, total=13

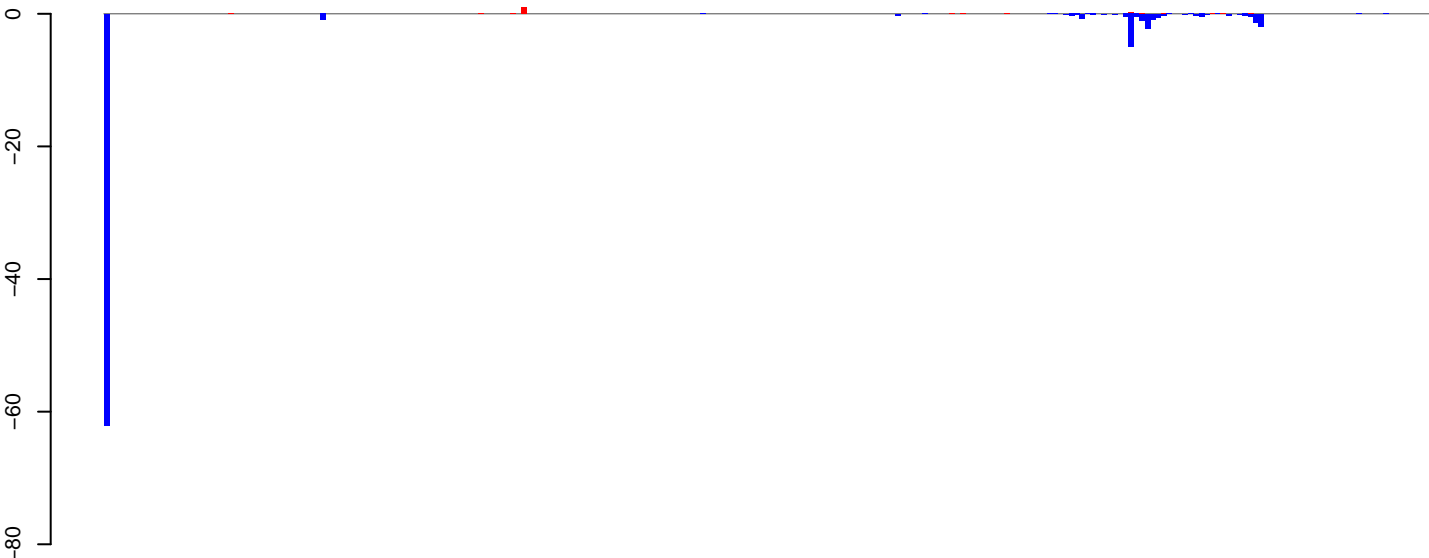
AeAlbo_C636_B2_FHV_c44y_1.rep



positive=19, negative=5, total=24

Window size=25, length=6373, TE@ltr-1_family-5923@LINE RTE-ORTE:1-6373

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=2, negative=82, total=84

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=7, negative=334, total=341

AeAlbo_C636_B2_FHV_c44y_1.rep

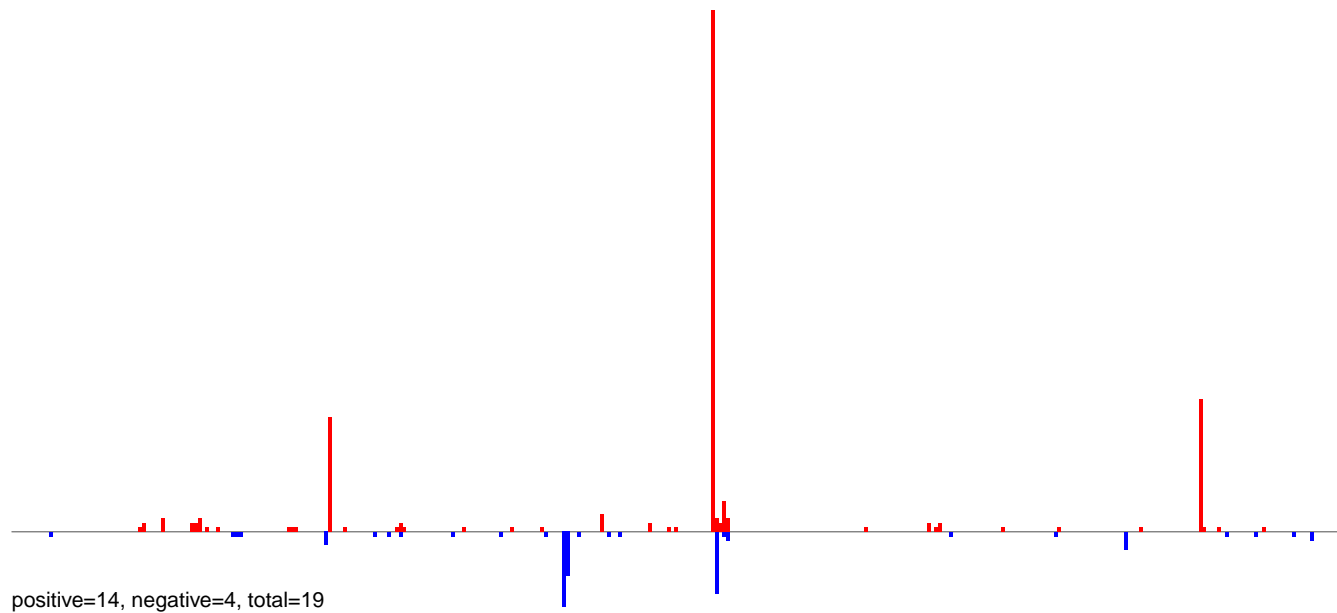


positive=9, negative=416, total=425

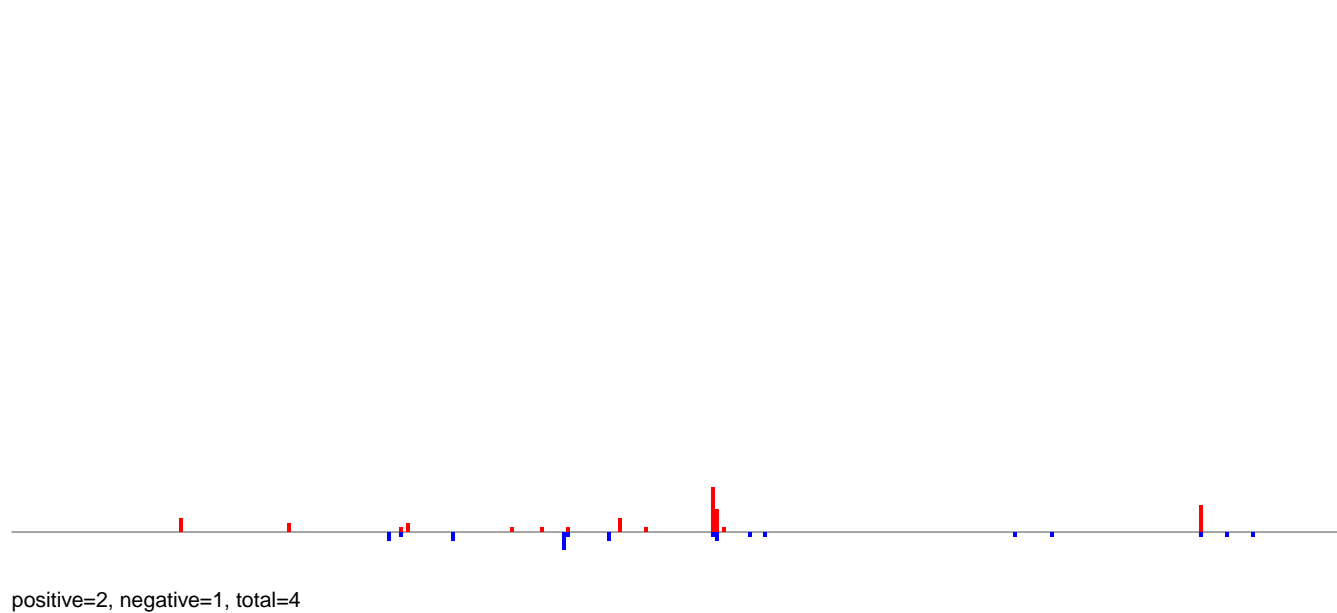
Window size=25, length=6107, TE@ltr-1_family-5045@LTR_Pao:1-6107

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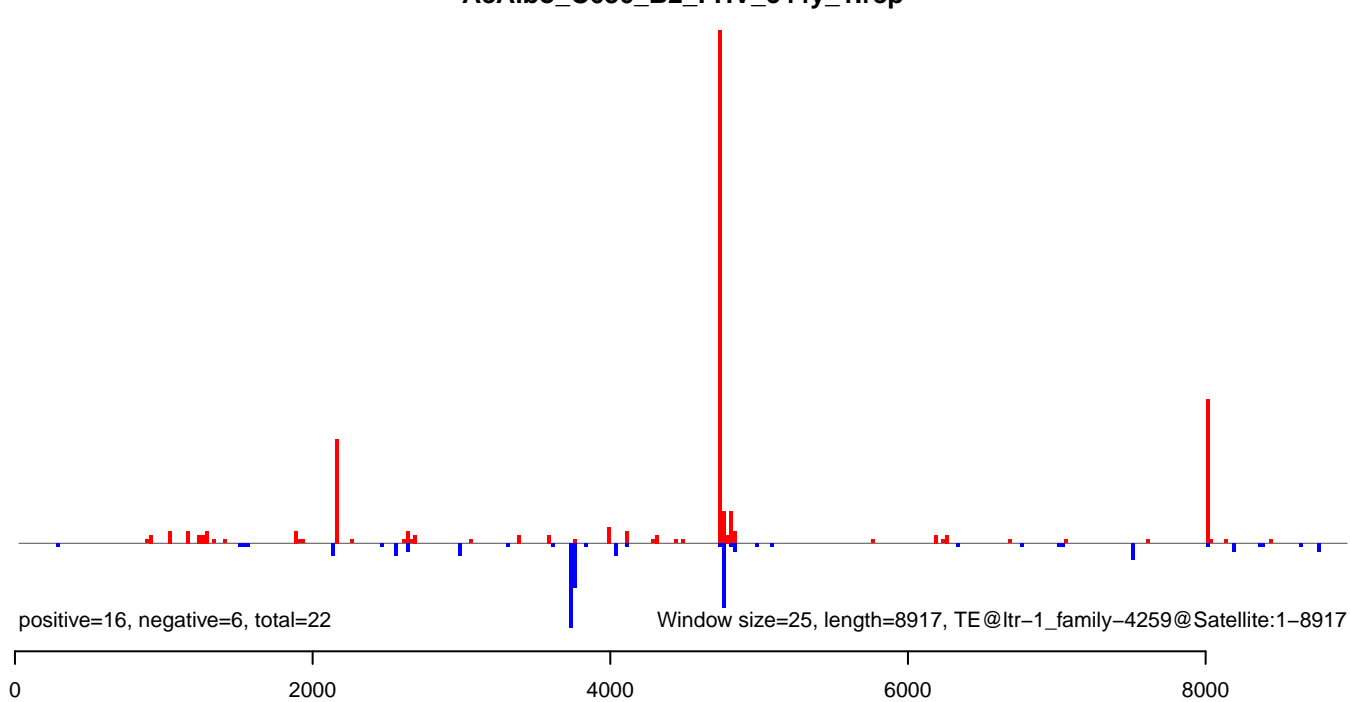
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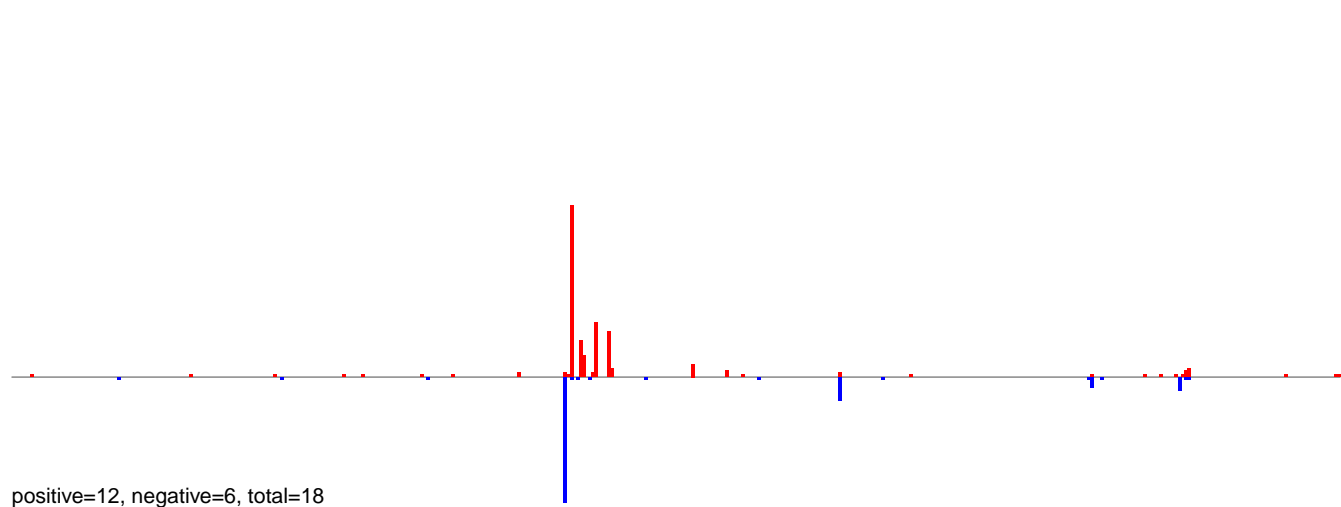
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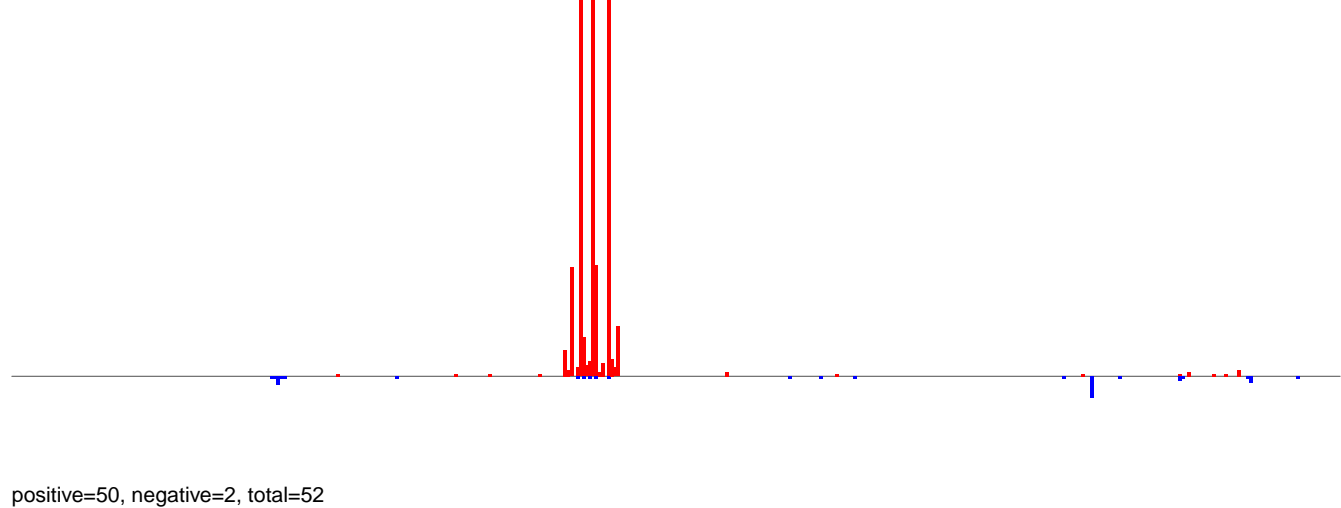
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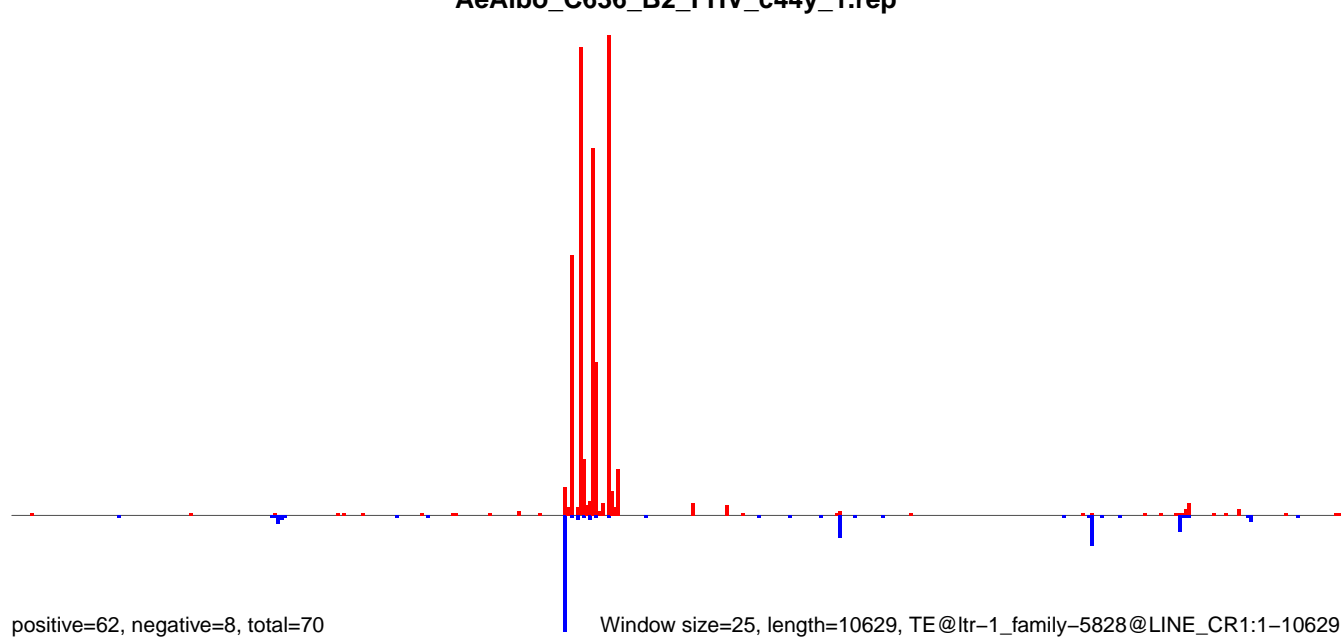
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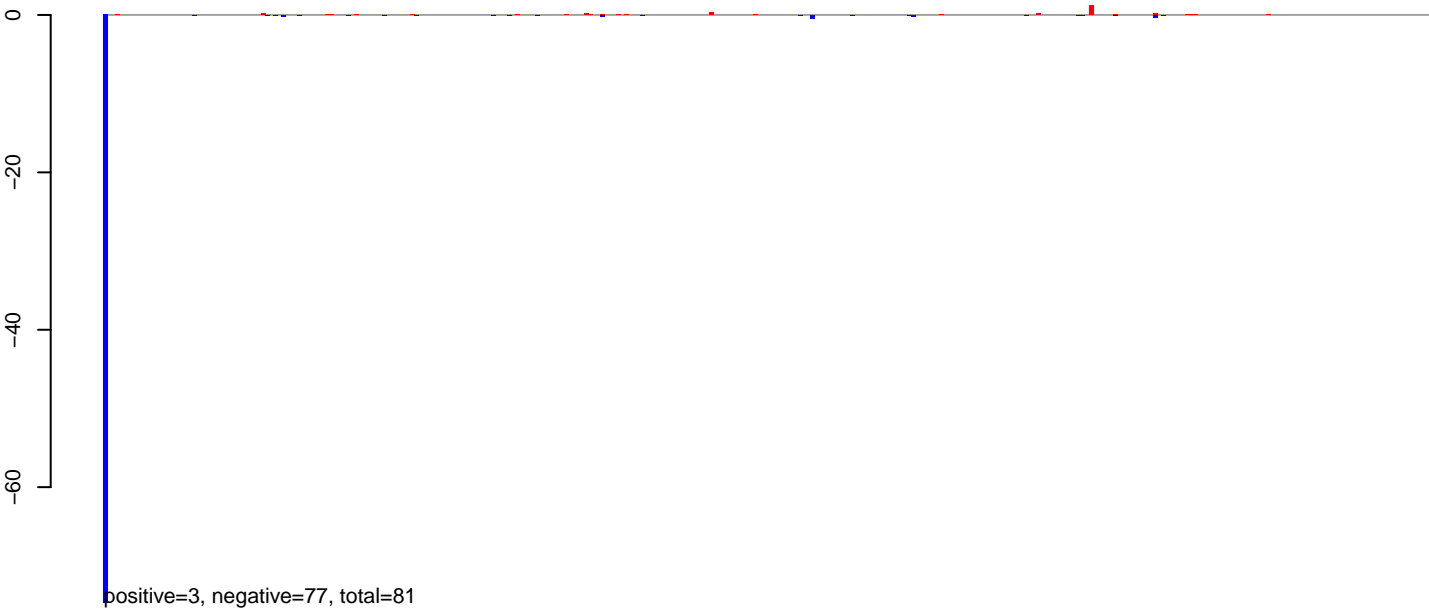
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AeAlbo_C636_B2_FHV_c44y_1.rep



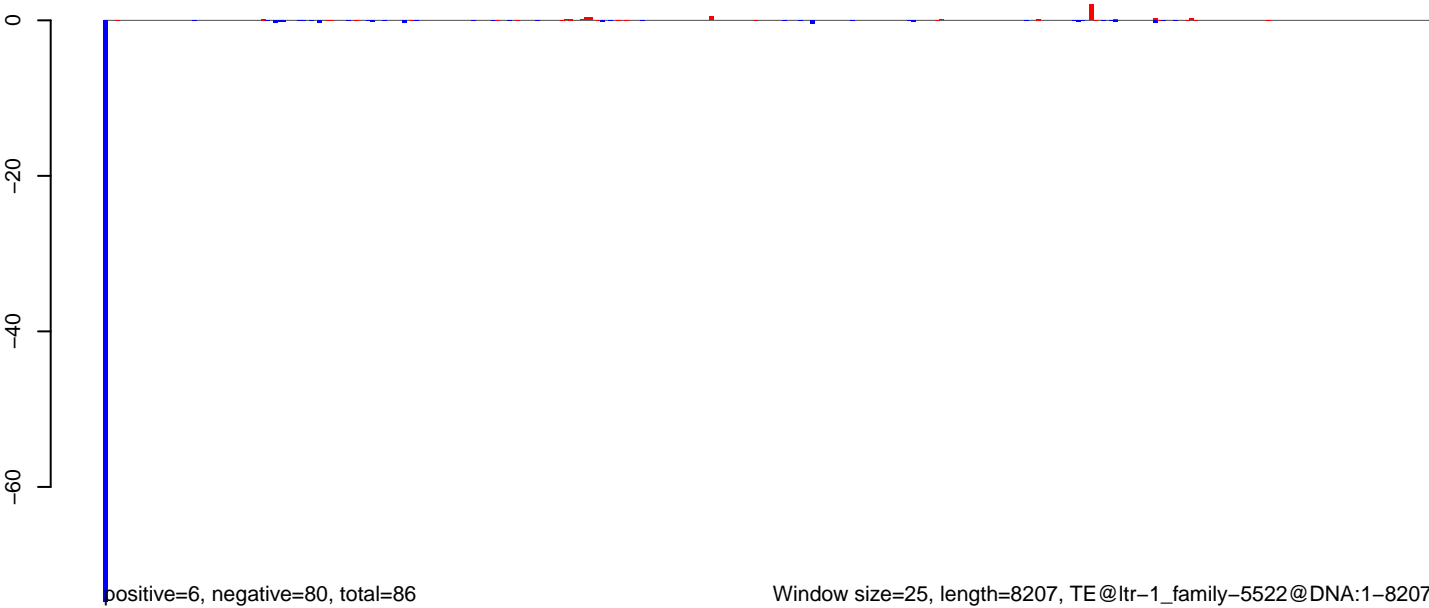
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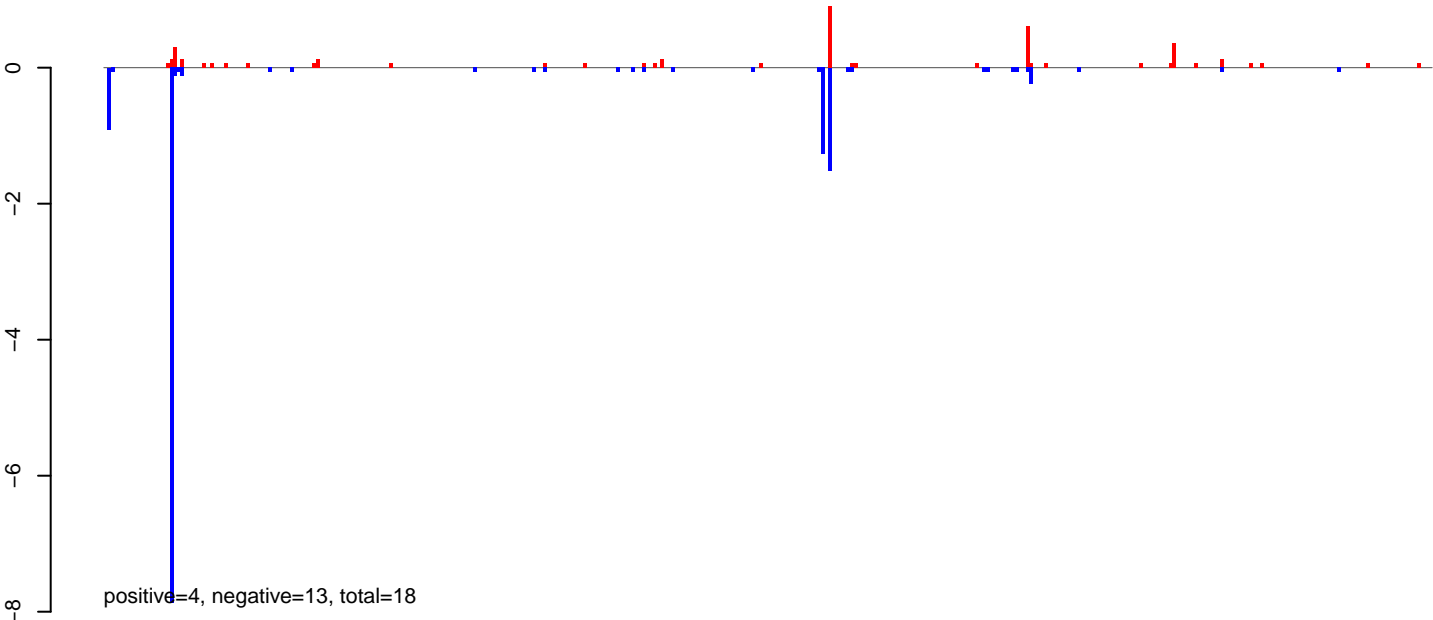
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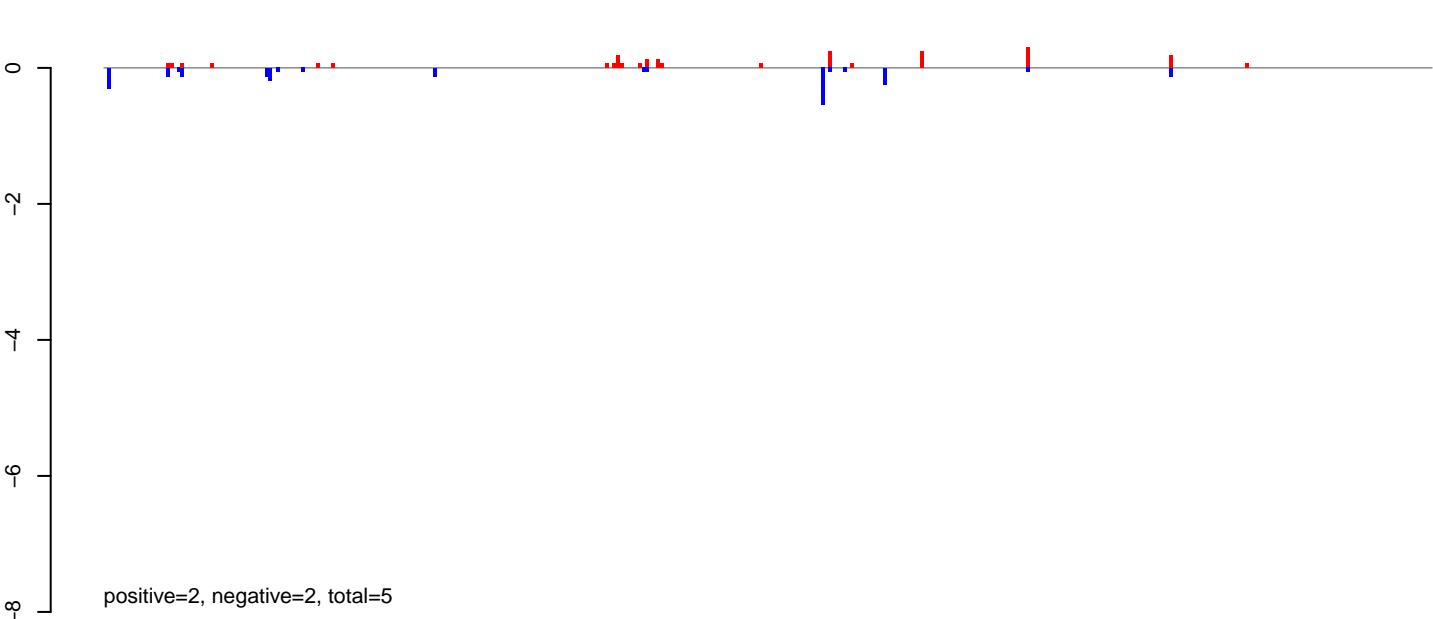
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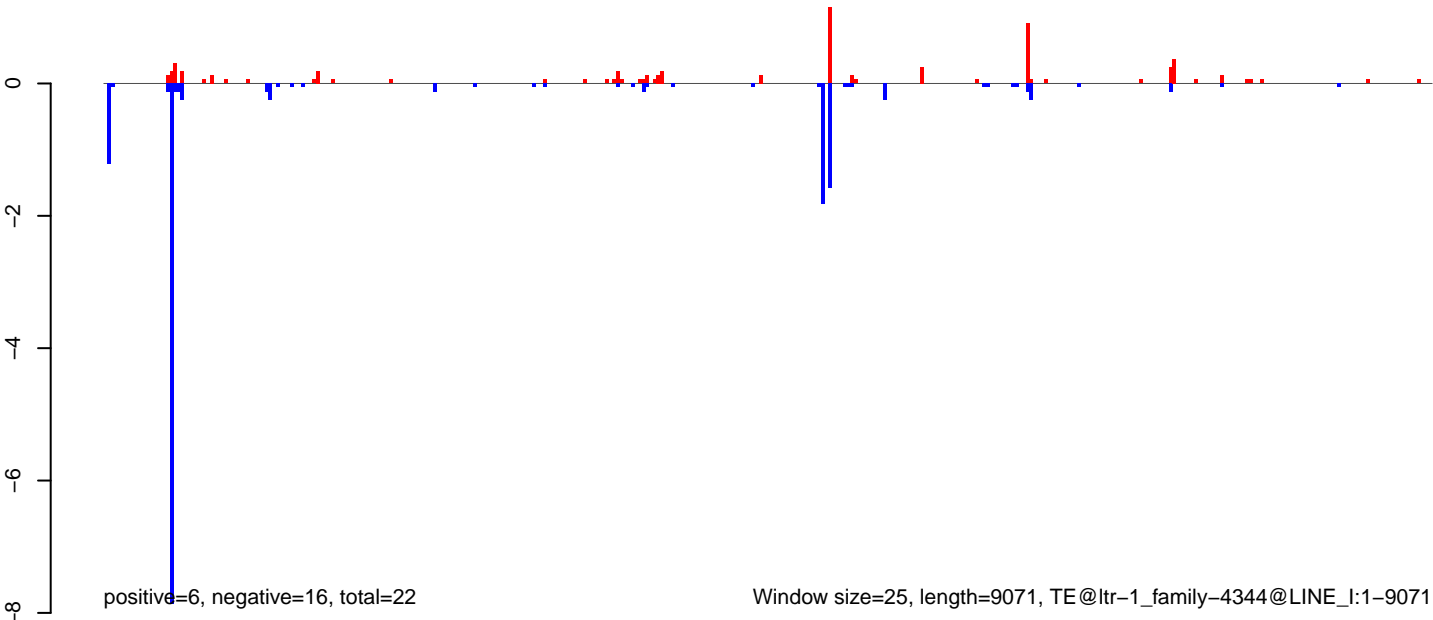
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



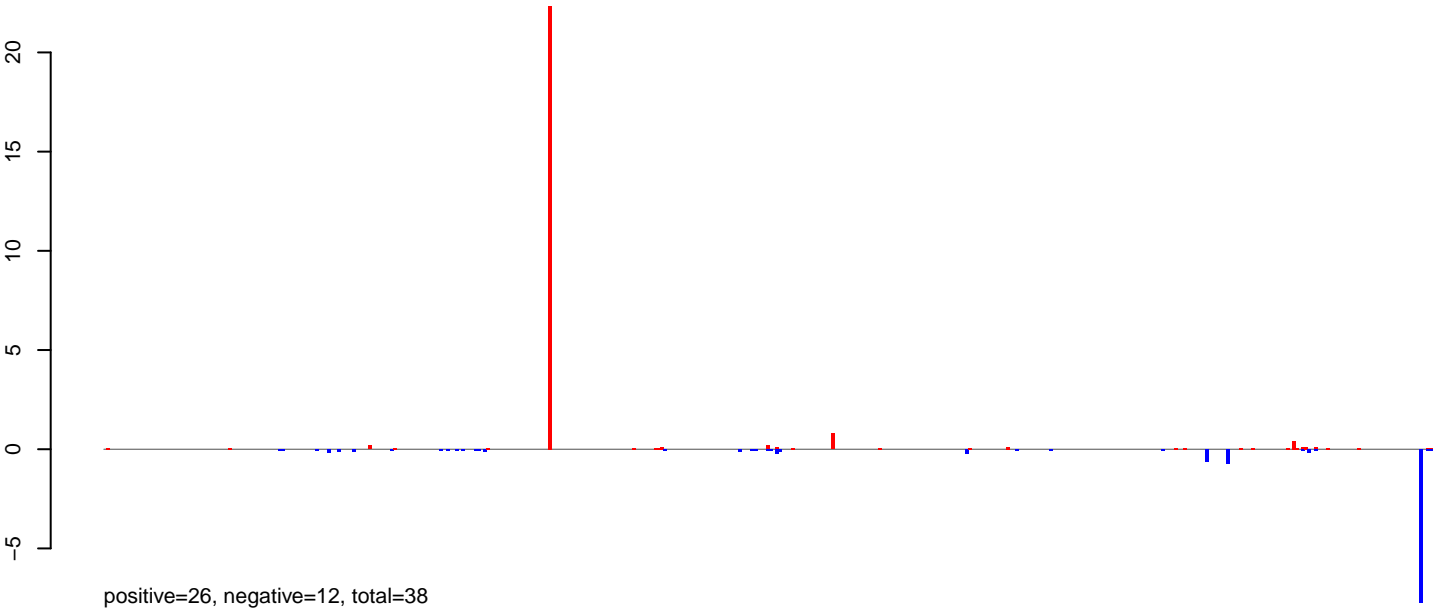
AeAlbo_C636_B2_FHV_c44y_1.rep



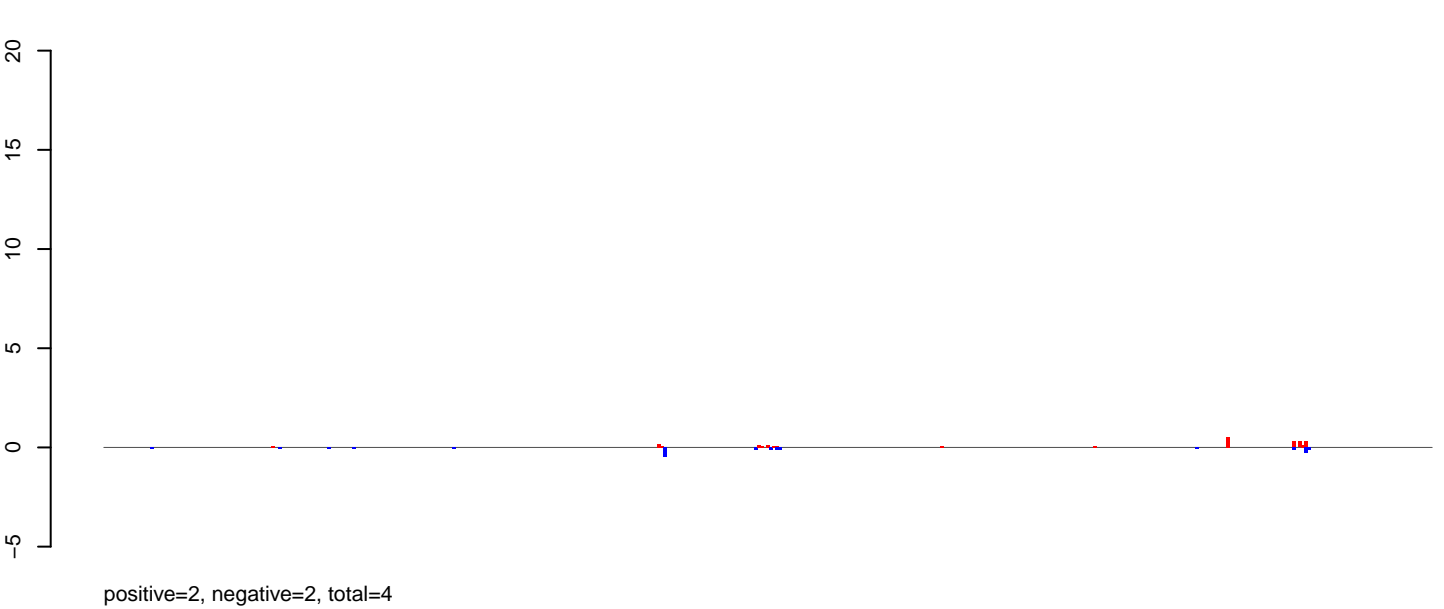
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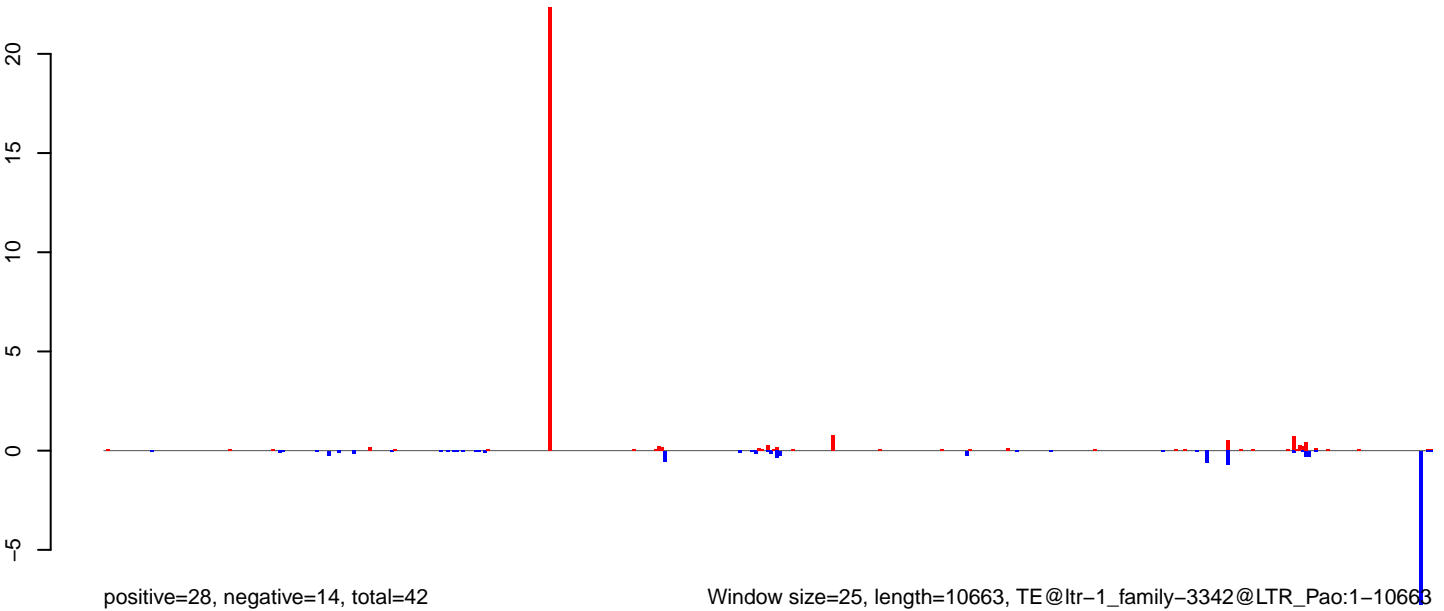
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

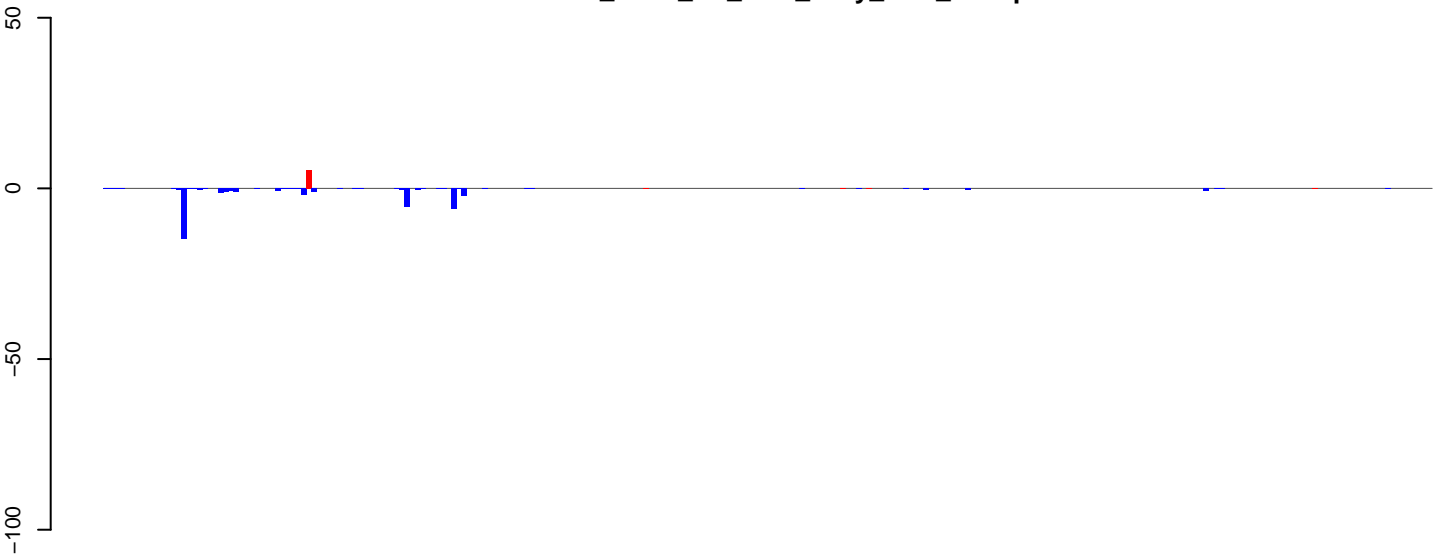


AeAlbo_C636_B2_FHV_c44y_1.rep



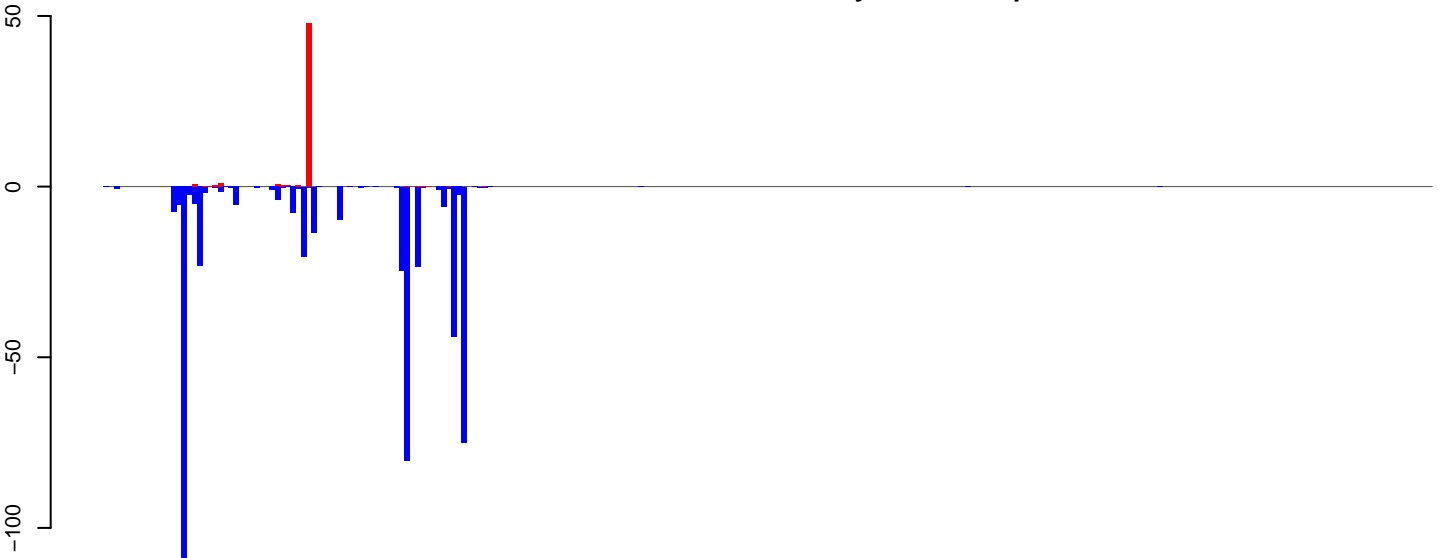
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



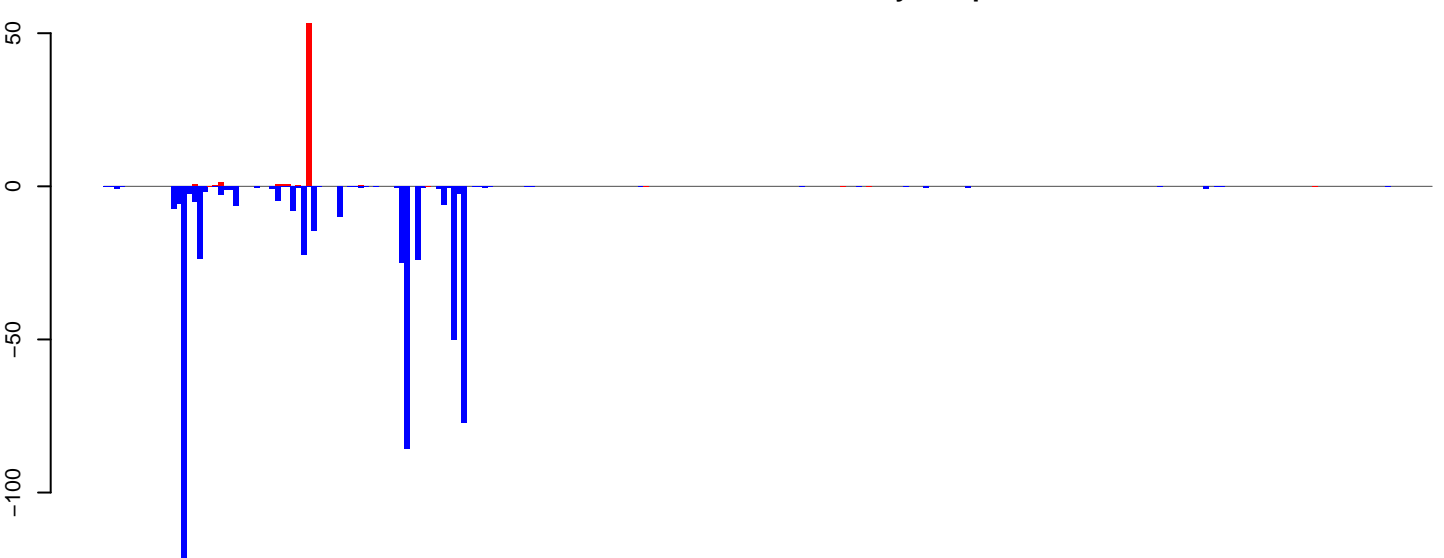
positive=6, negative=42, total=48

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=54, negative=498, total=552

AeAlbo_C636_B2_FHV_c44y_1.rep

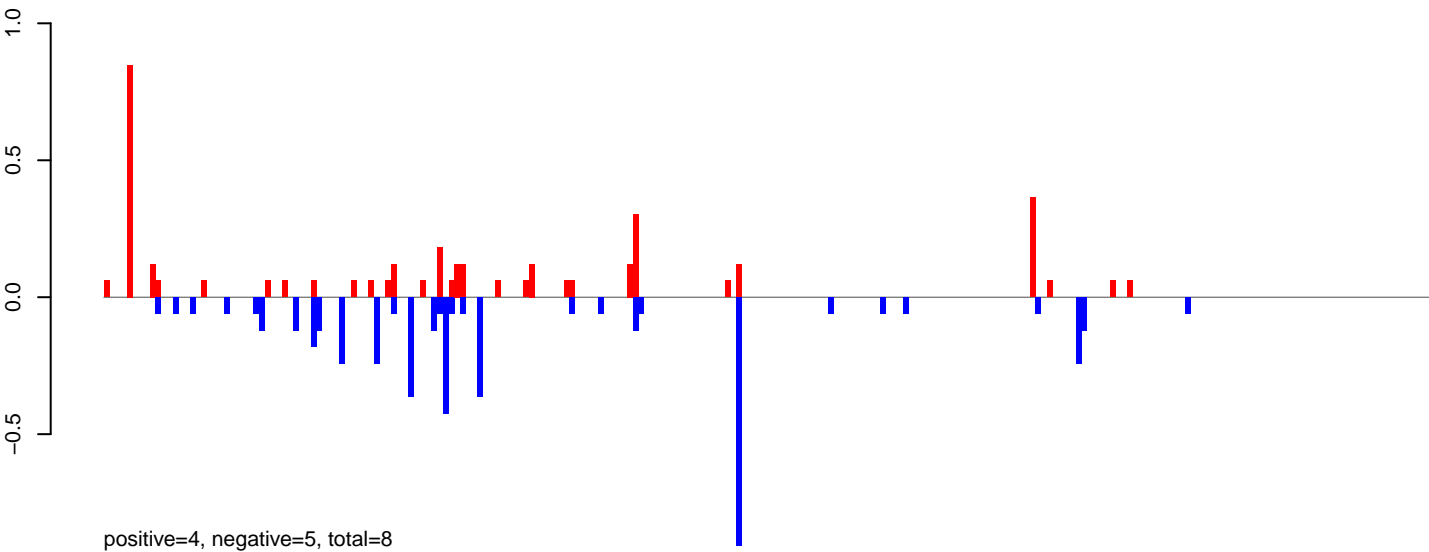


positive=60, negative=540, total=600

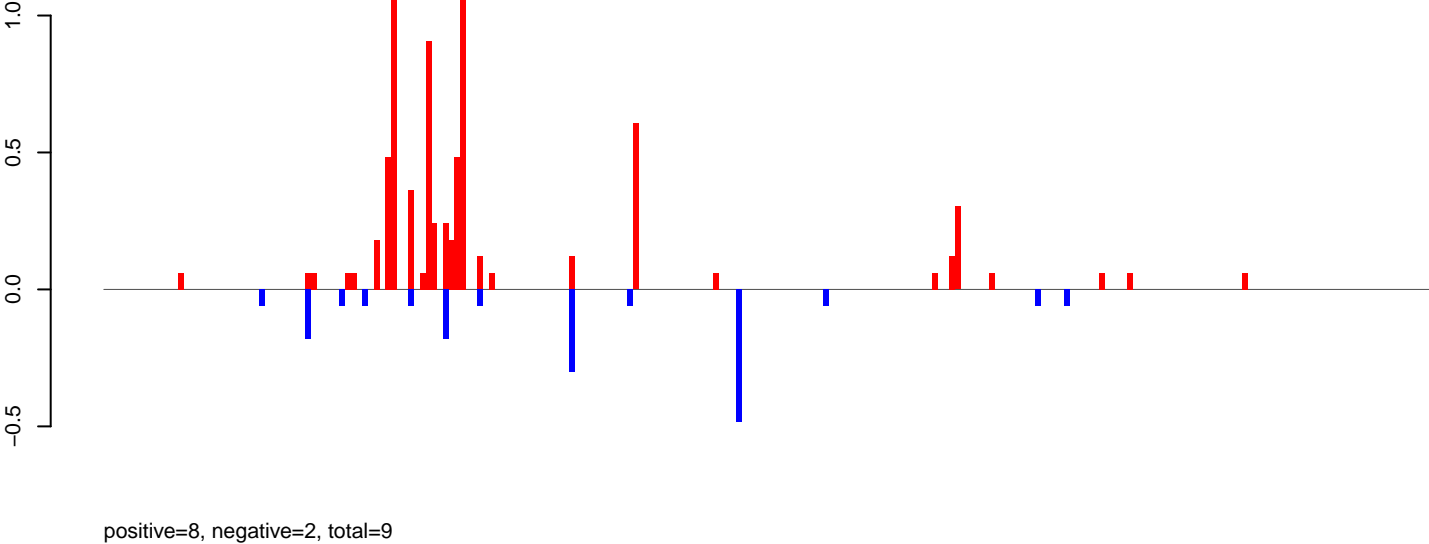
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0 1000 2000 3000 4000 5000 6000

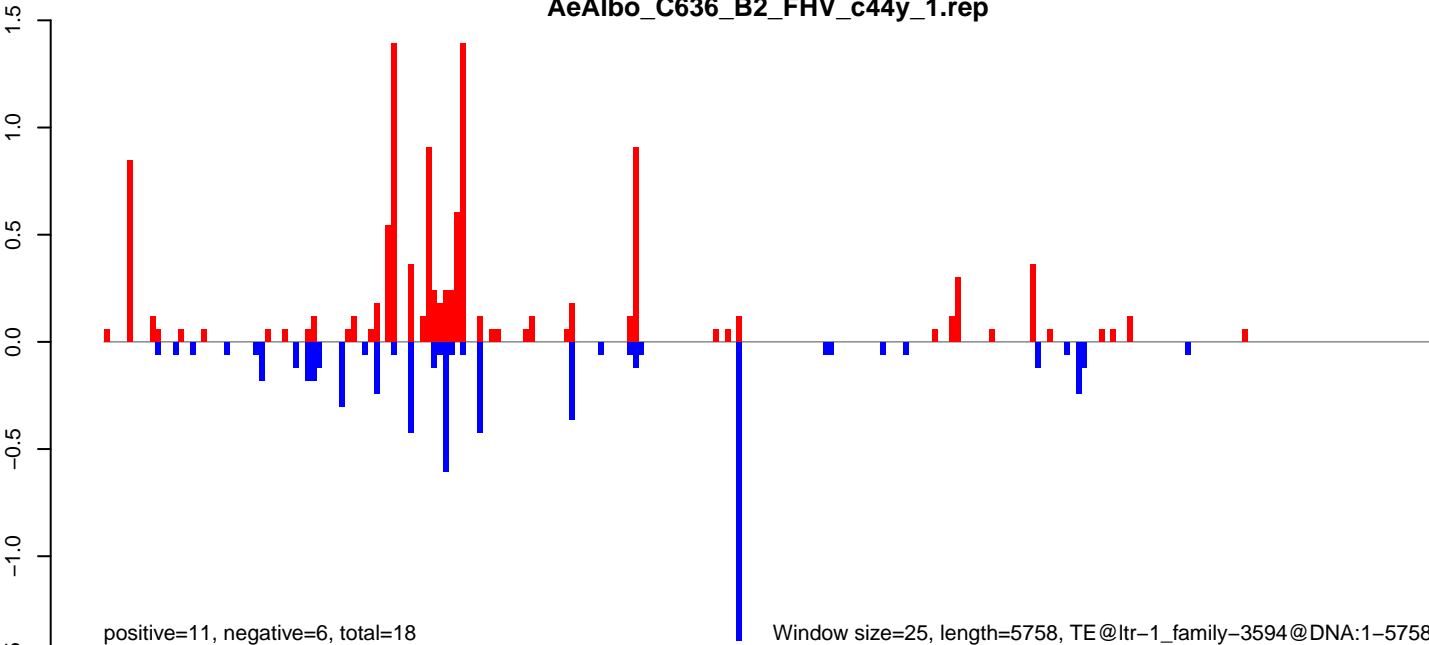
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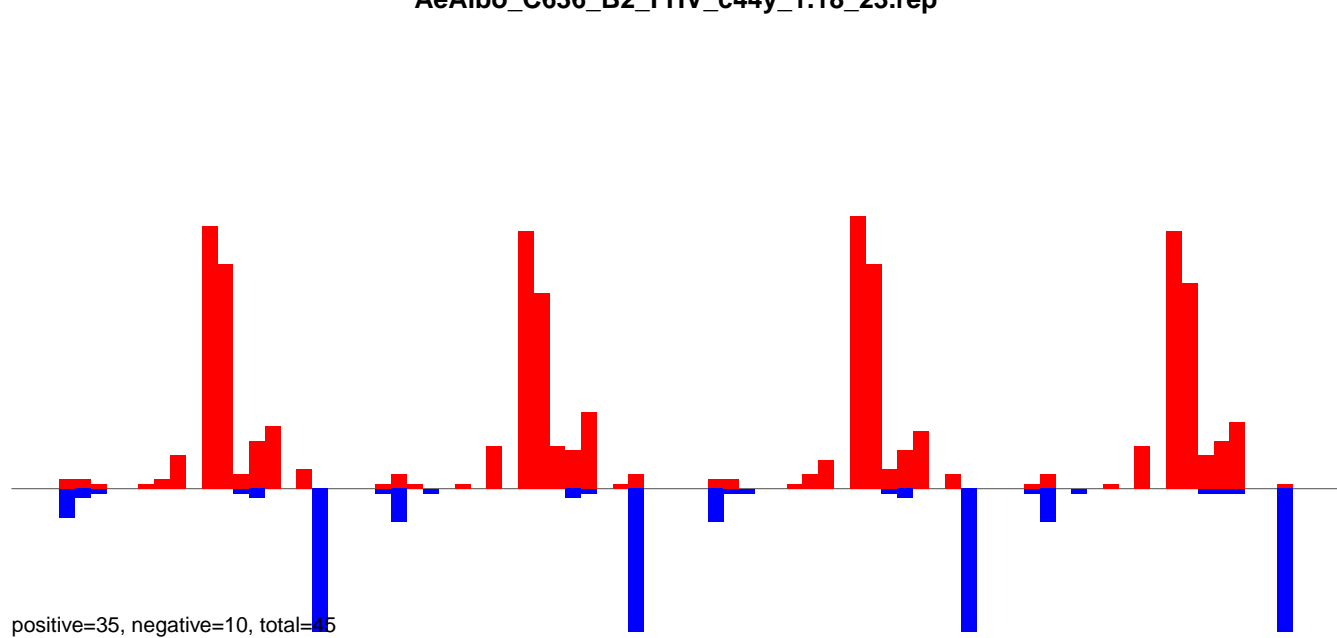
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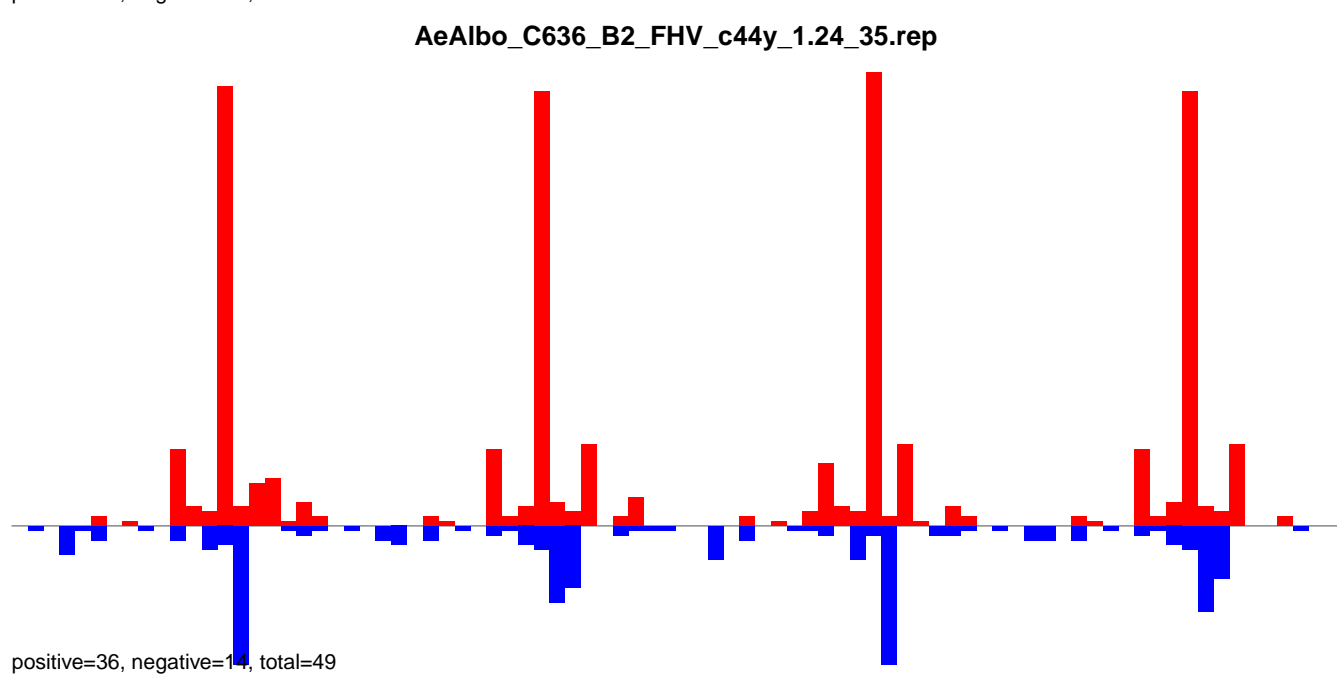
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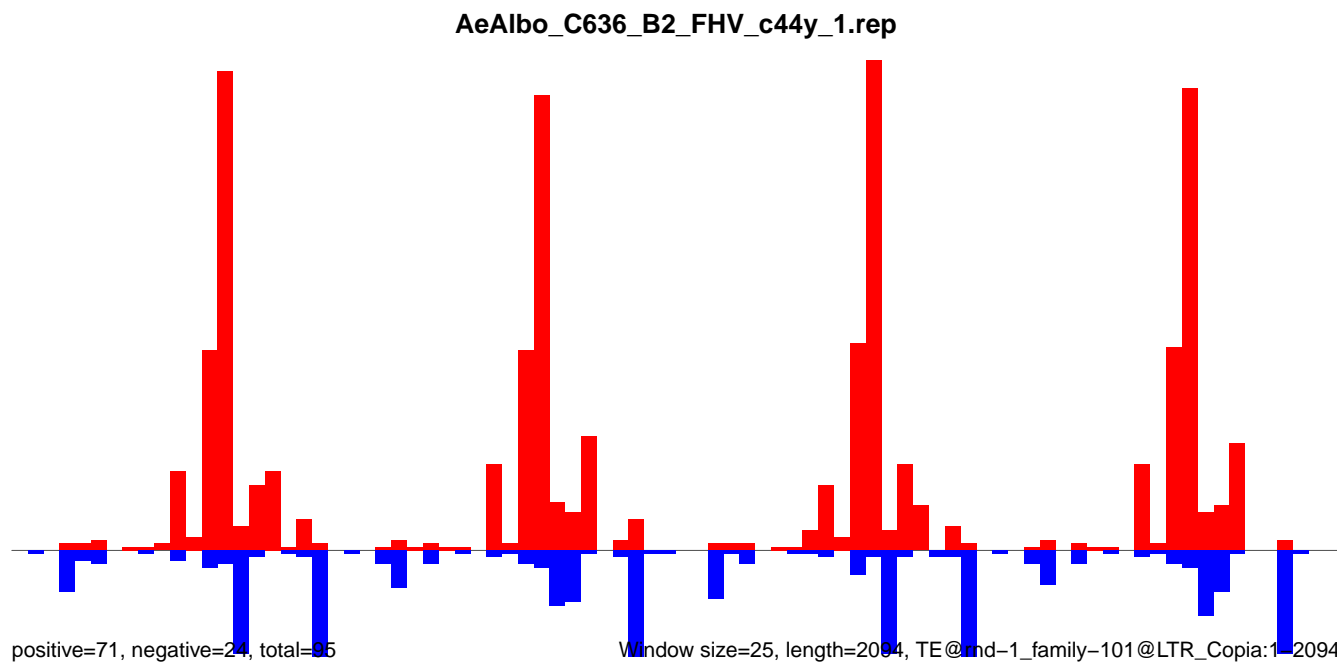
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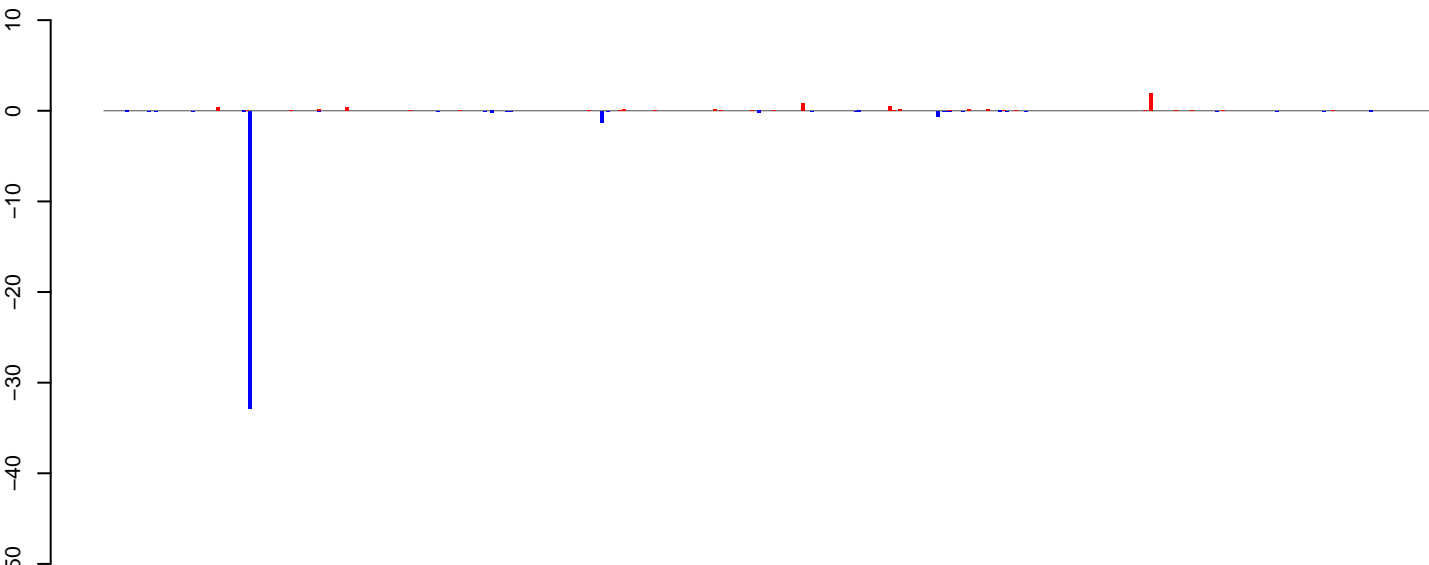
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AeAlbo_C636_B2_FHV_c44y_1.rep

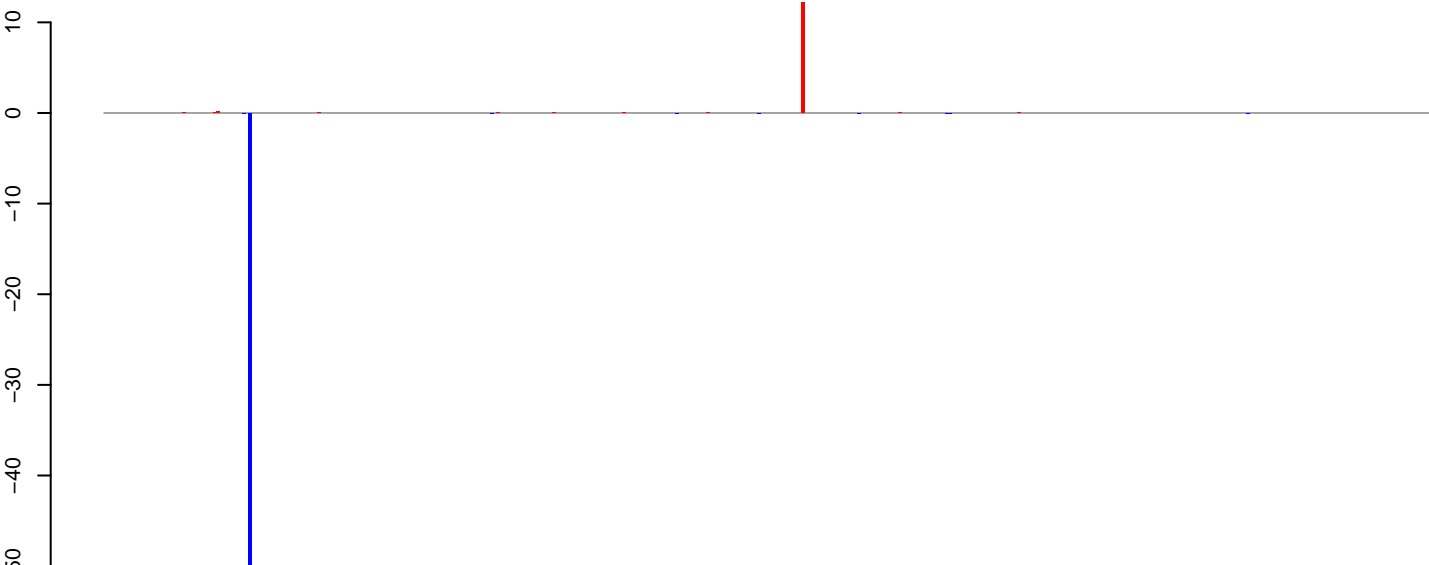


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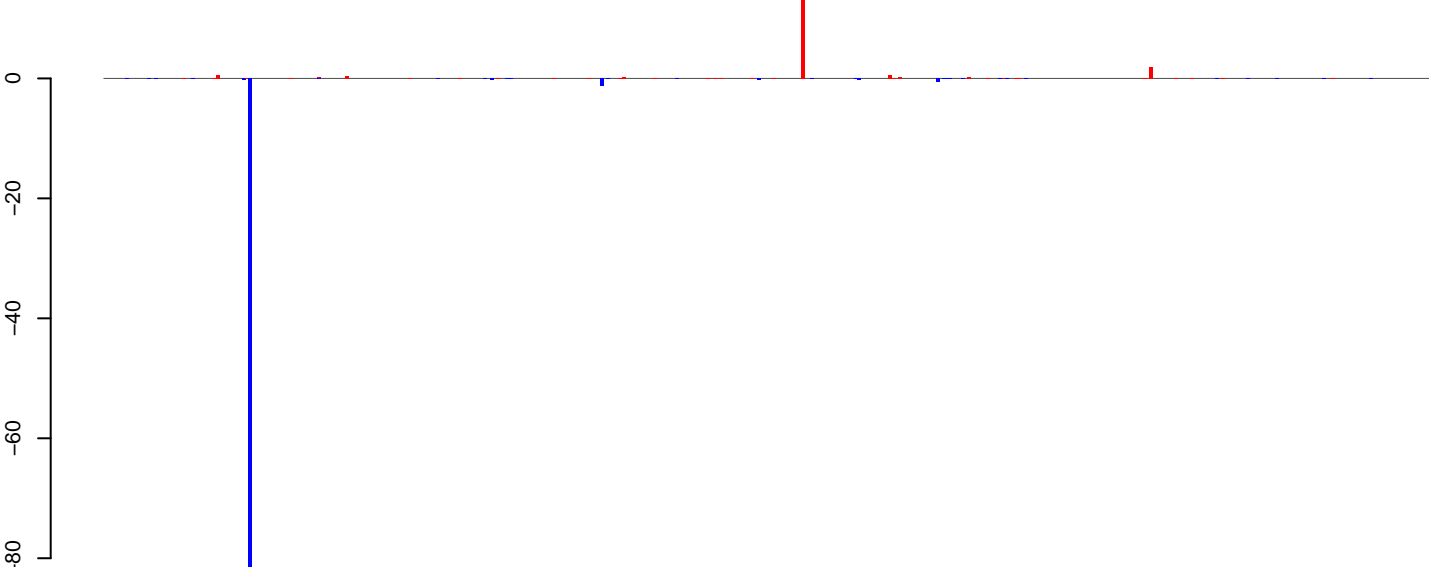
positive=6, negative=37, total=43

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=13, negative=54, total=67

AeAlbo_C636_B2_FHV_c44y_1.rep

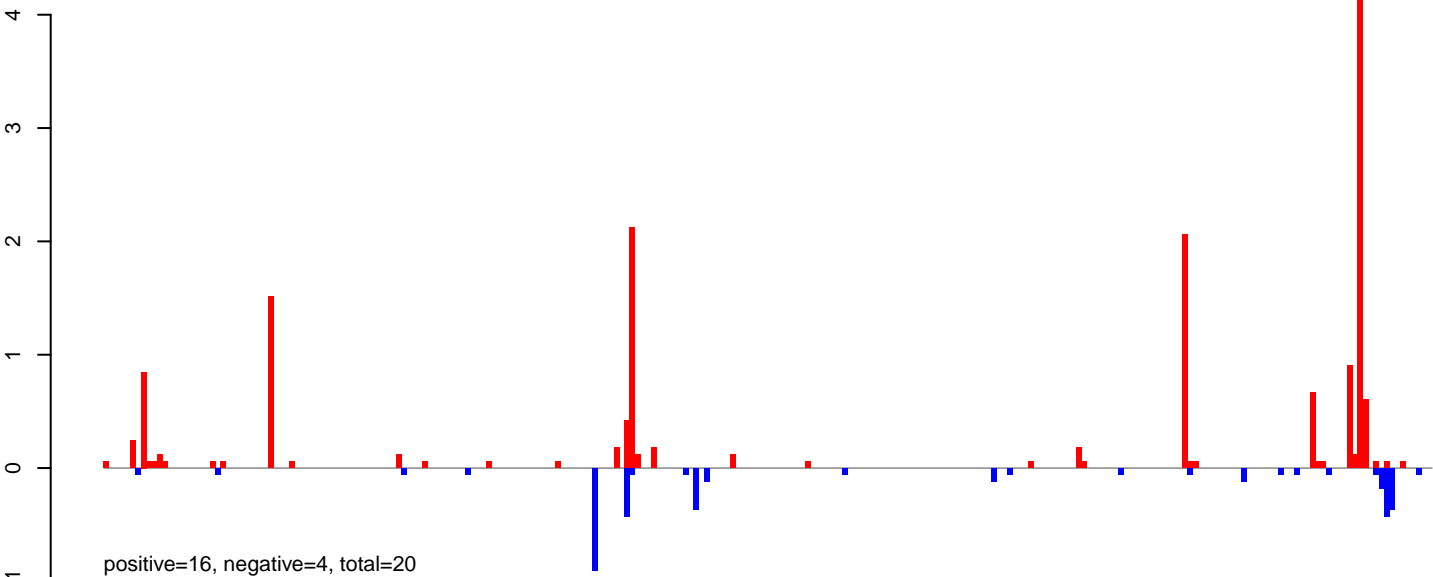


positive=19, negative=91, total=110

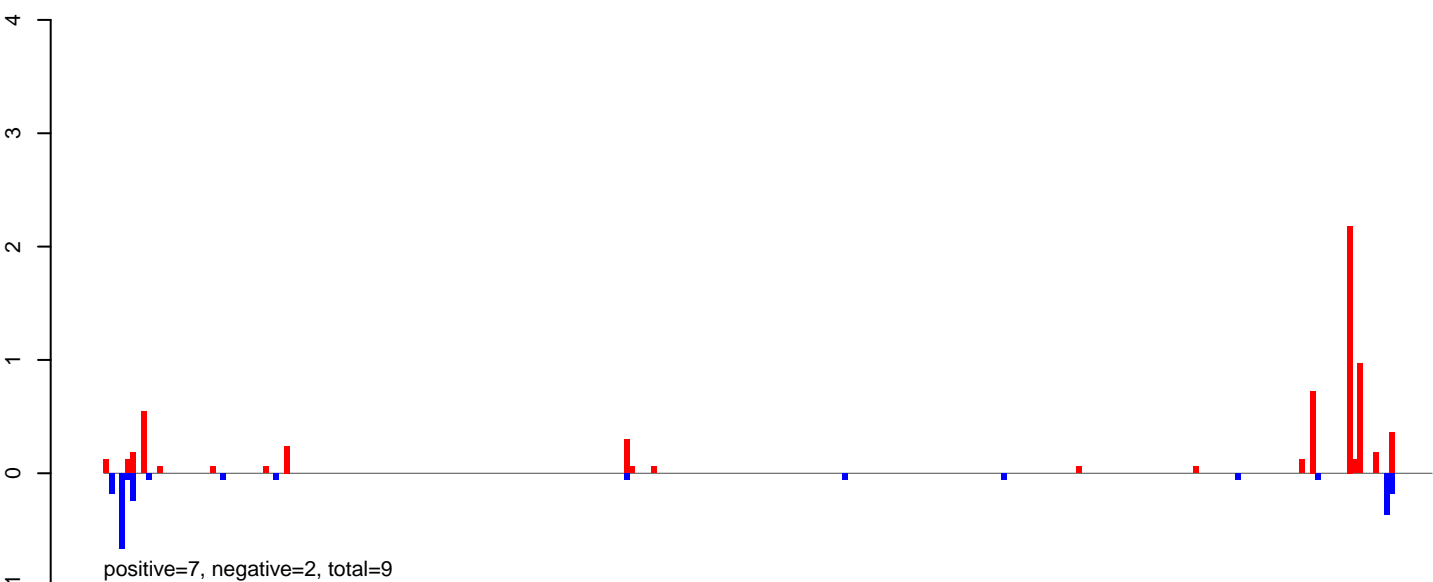
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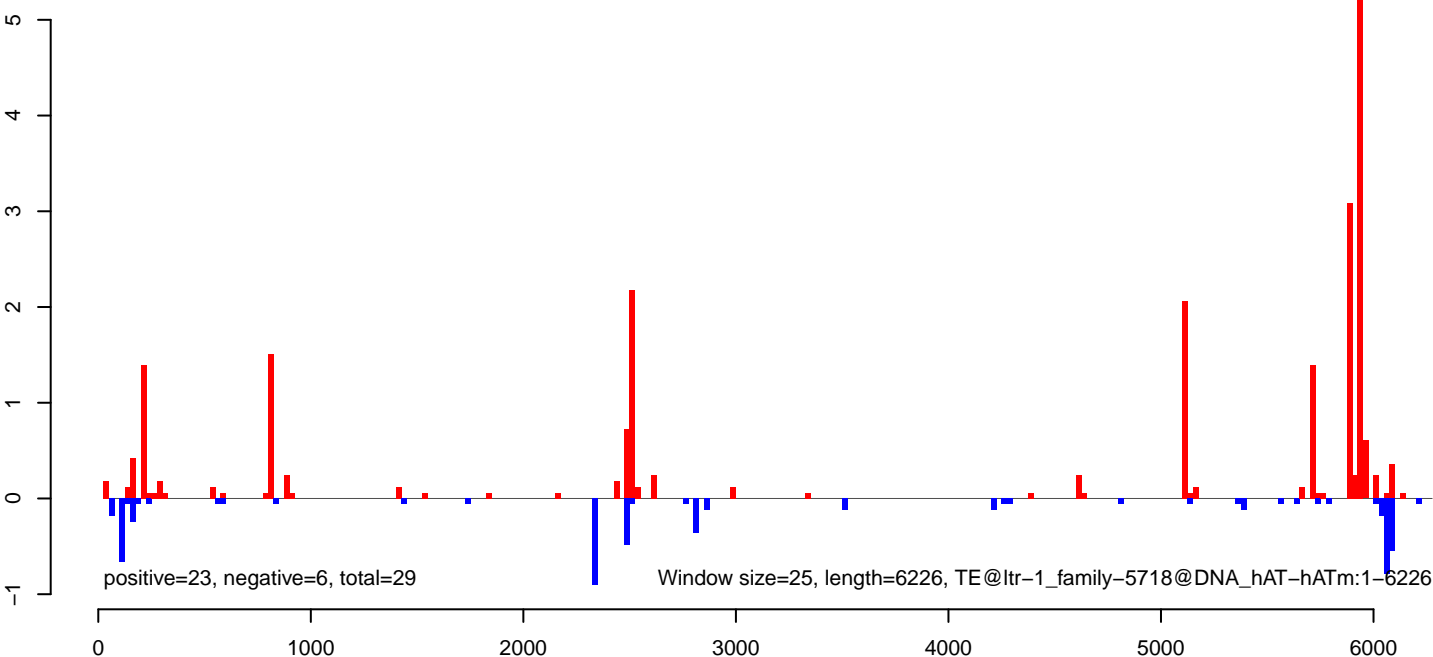
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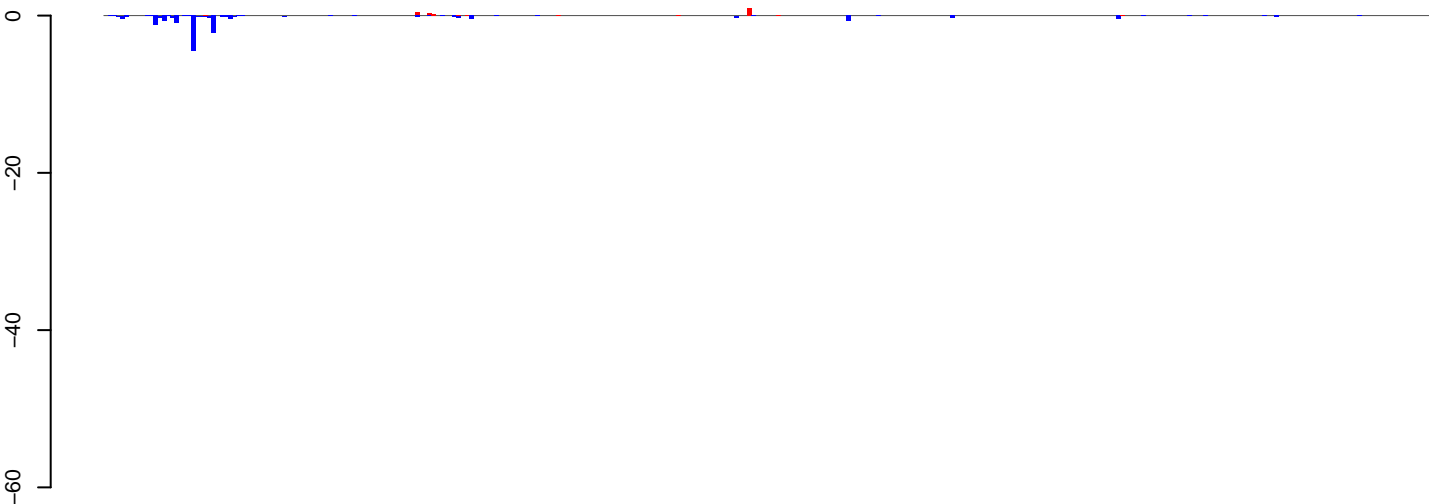
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



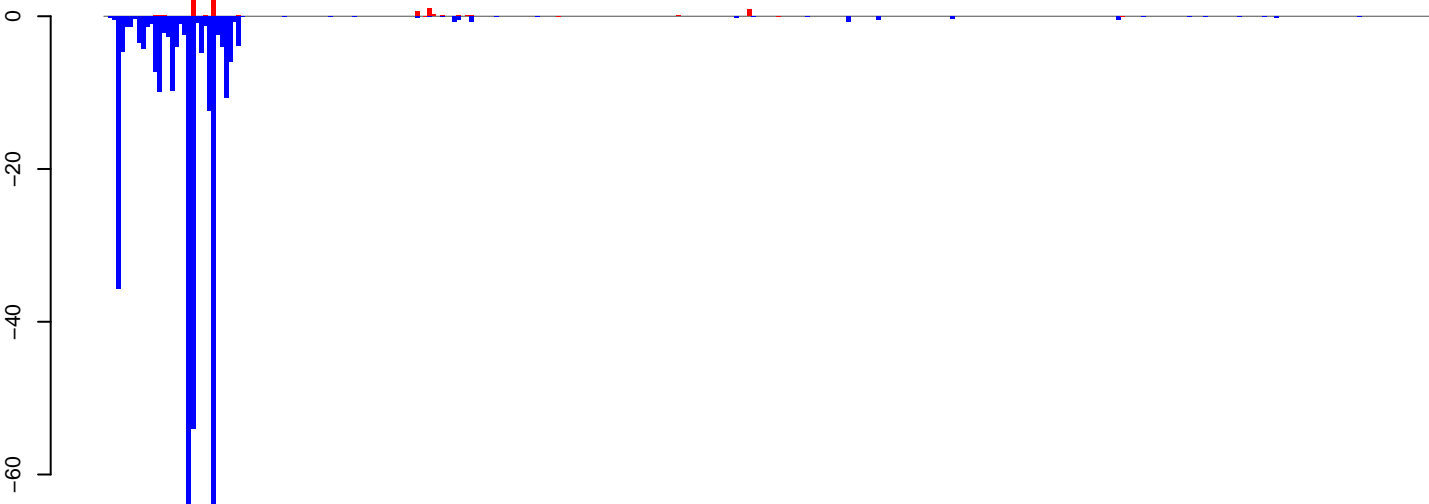
positive=3, negative=17, total=19

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=8, negative=329, total=337

AeAlbo_C636_B2_FHV_c44y_1.rep

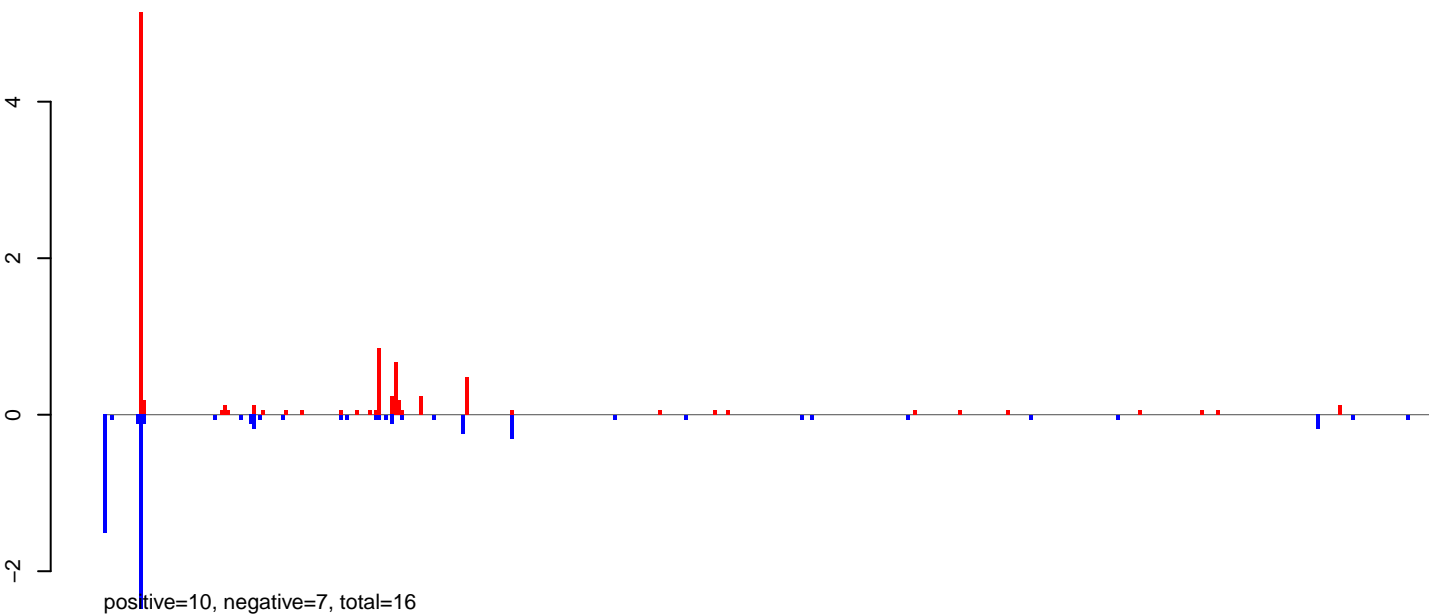


positive=11, negative=346, total=357

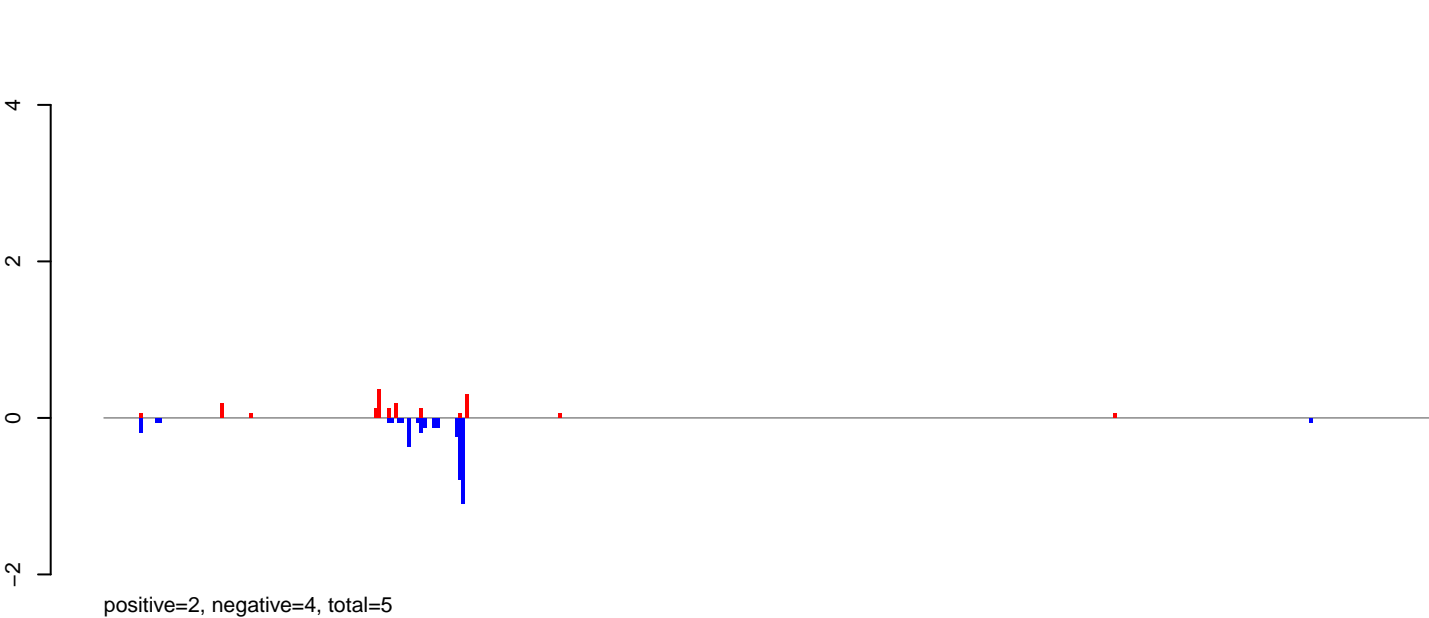
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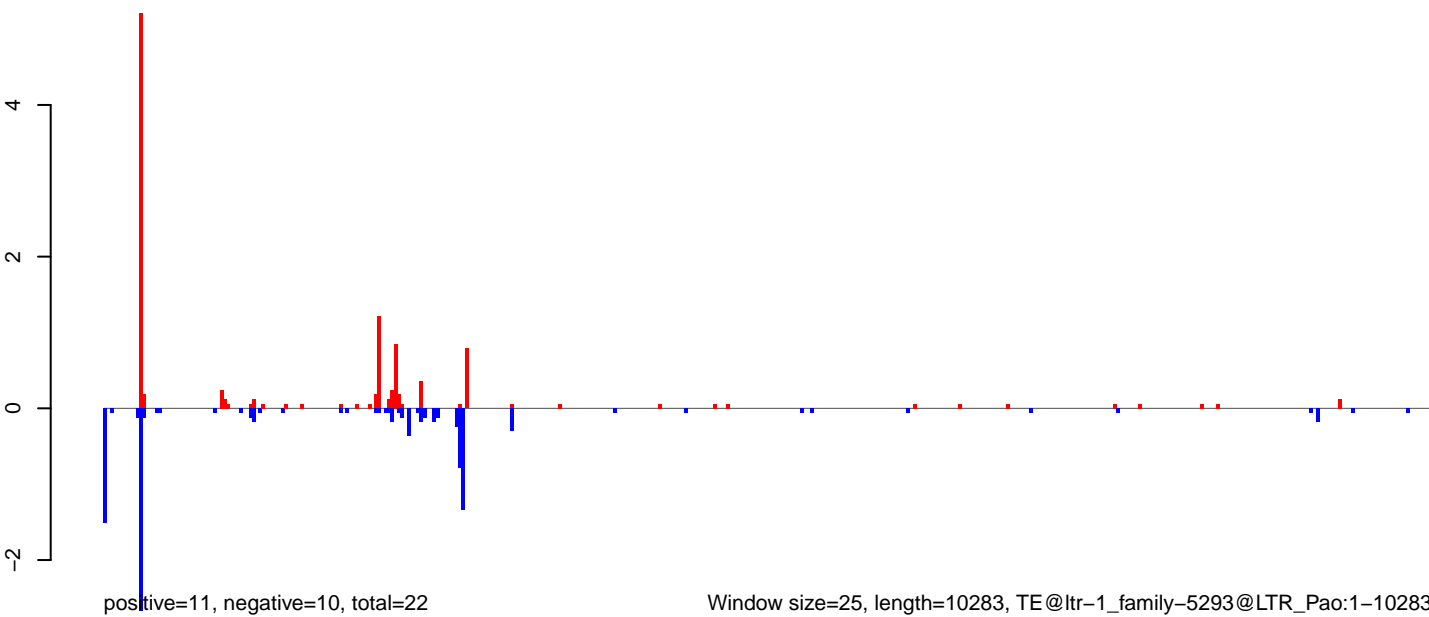
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



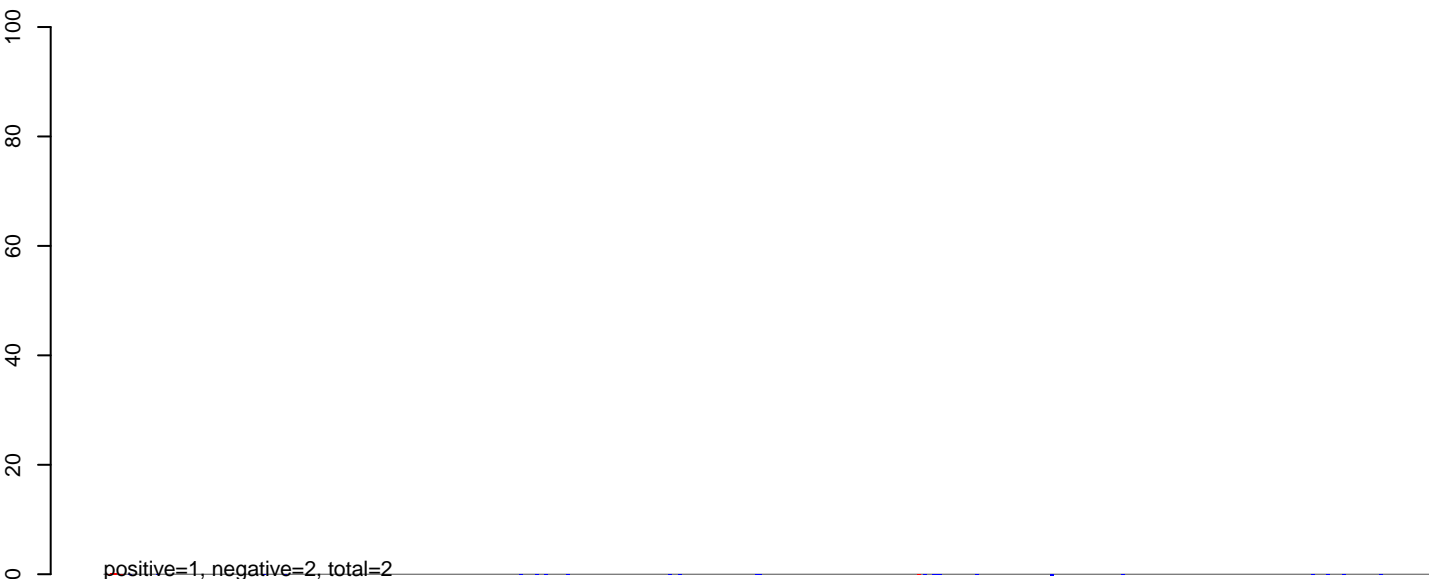
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0 2000 4000 6000 8000 10000

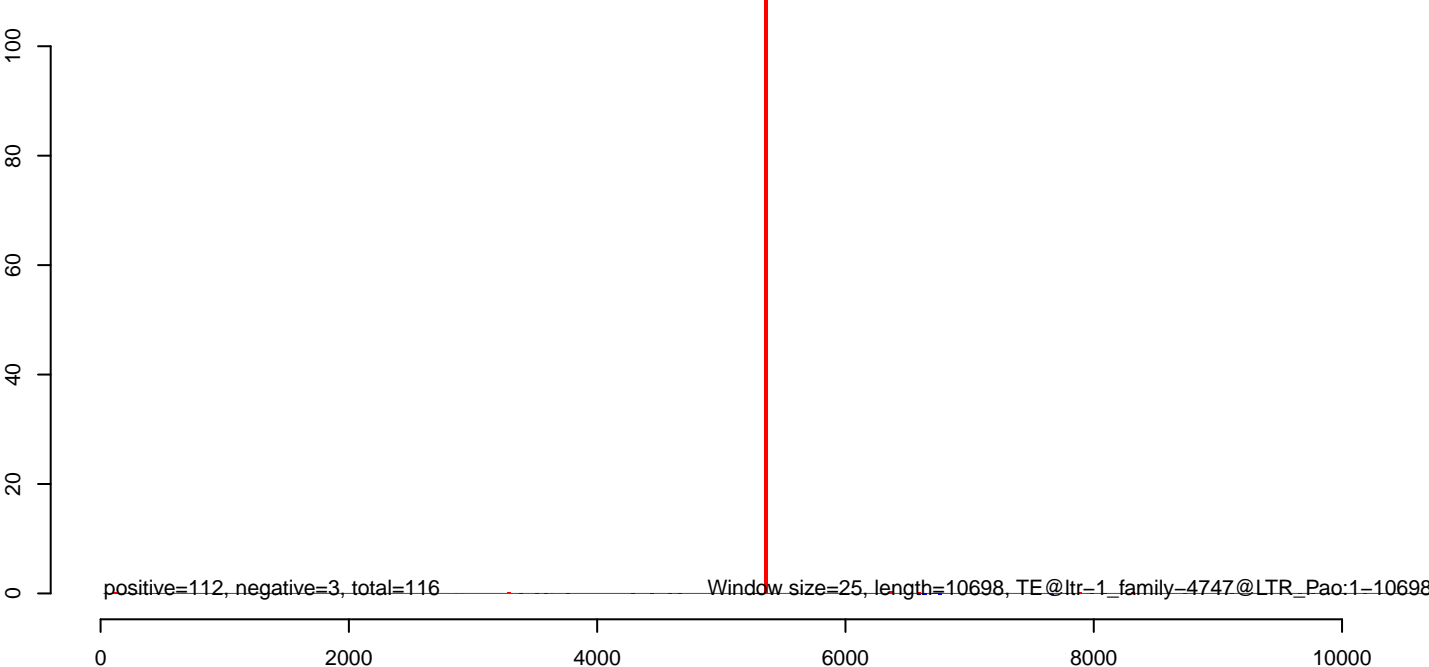
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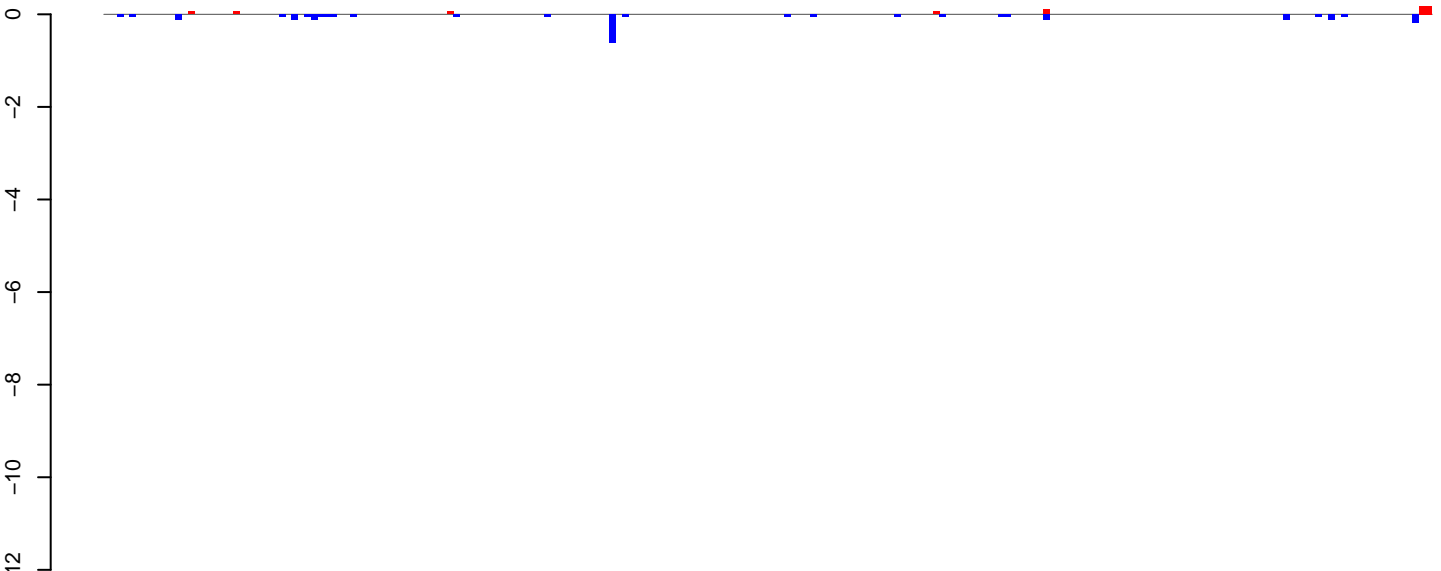
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AeAlbo_C636_B2_FHV_c44y_1.rep

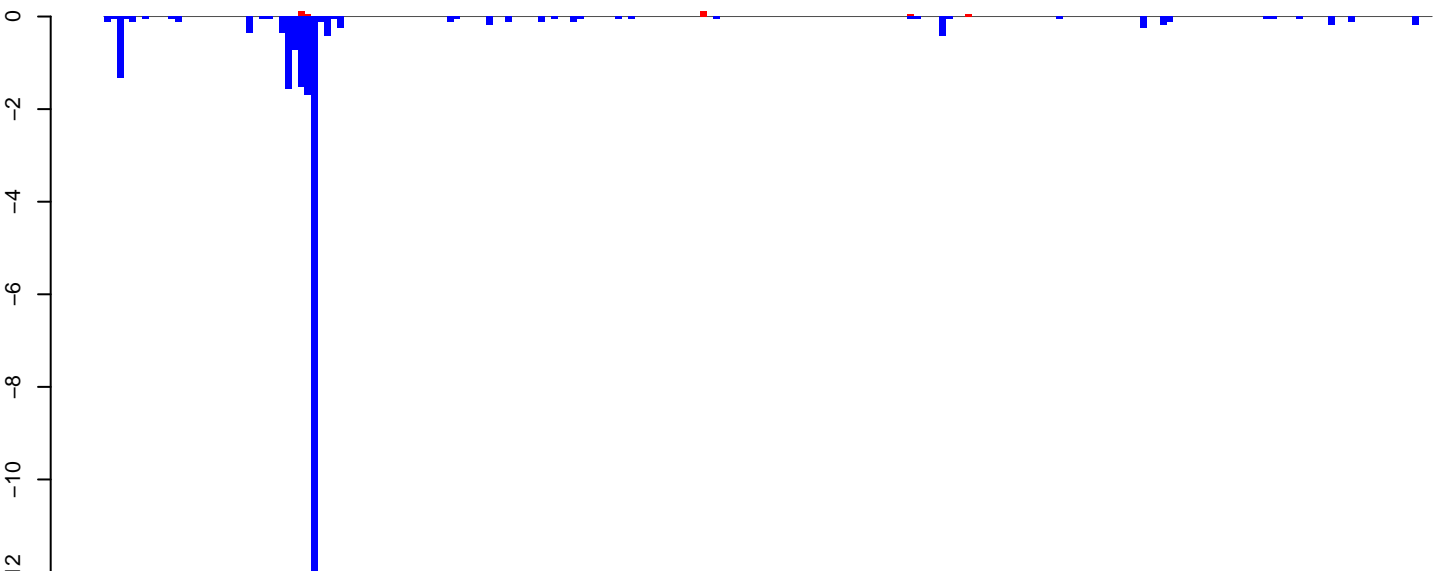


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



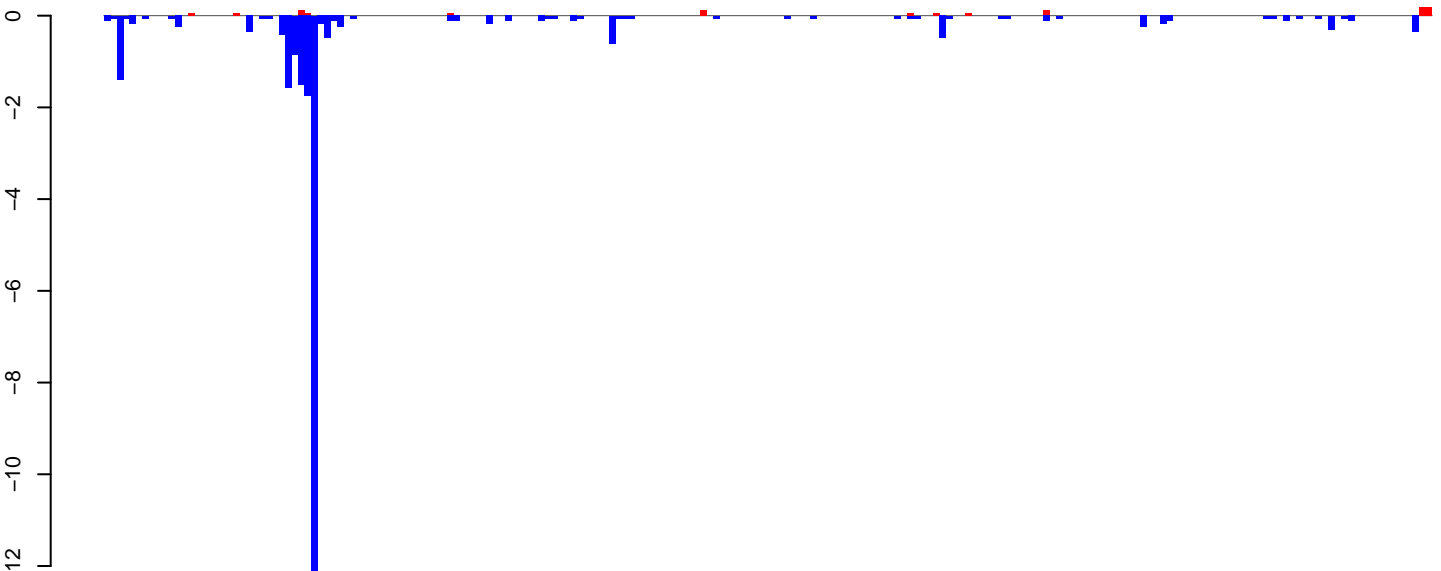
positive=1, negative=3, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=25, total=25

AeAlbo_C636_B2_FHV_c44y_1.rep

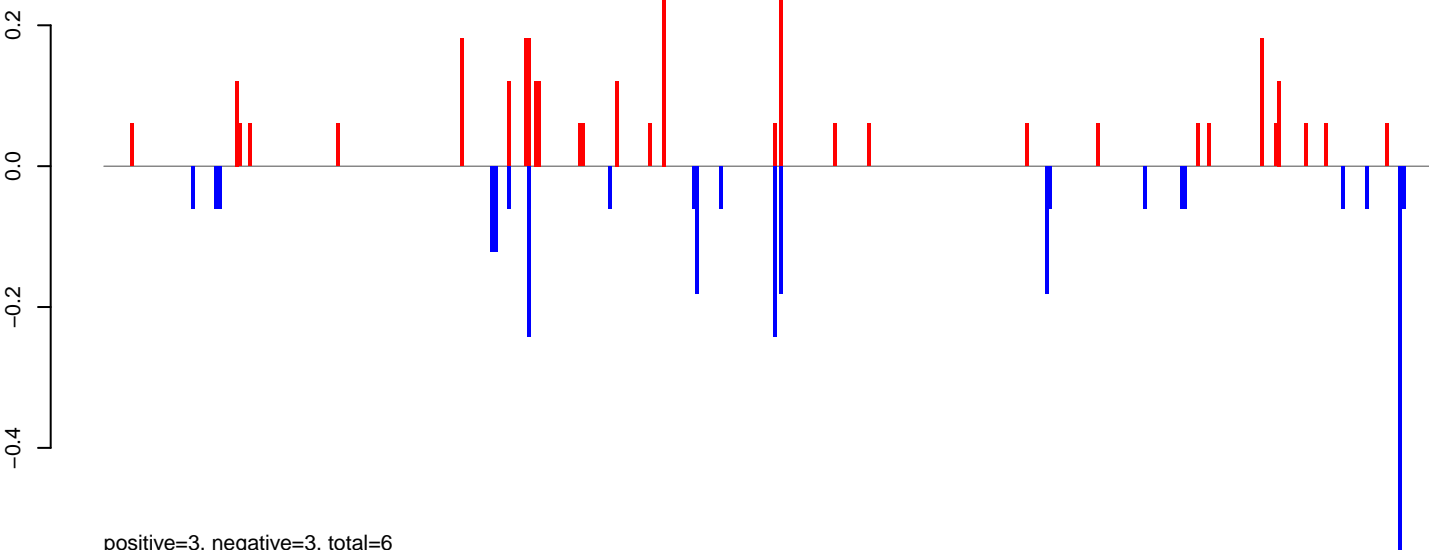


positive=1, negative=27, total=29

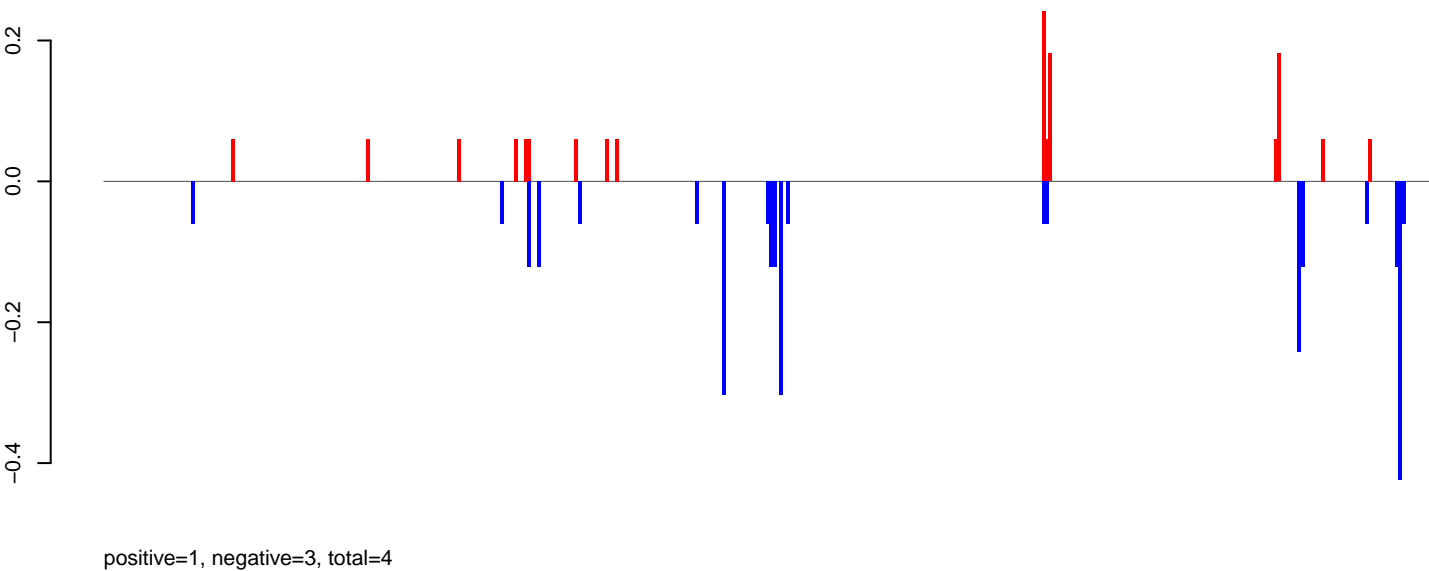
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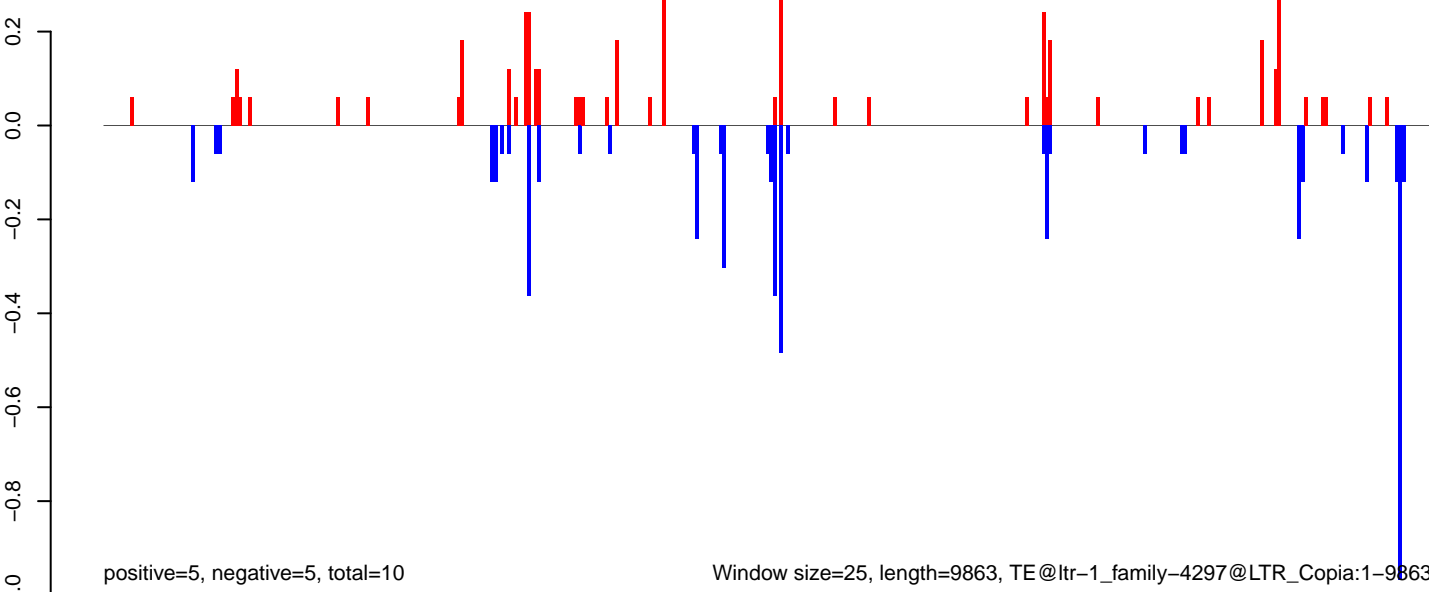
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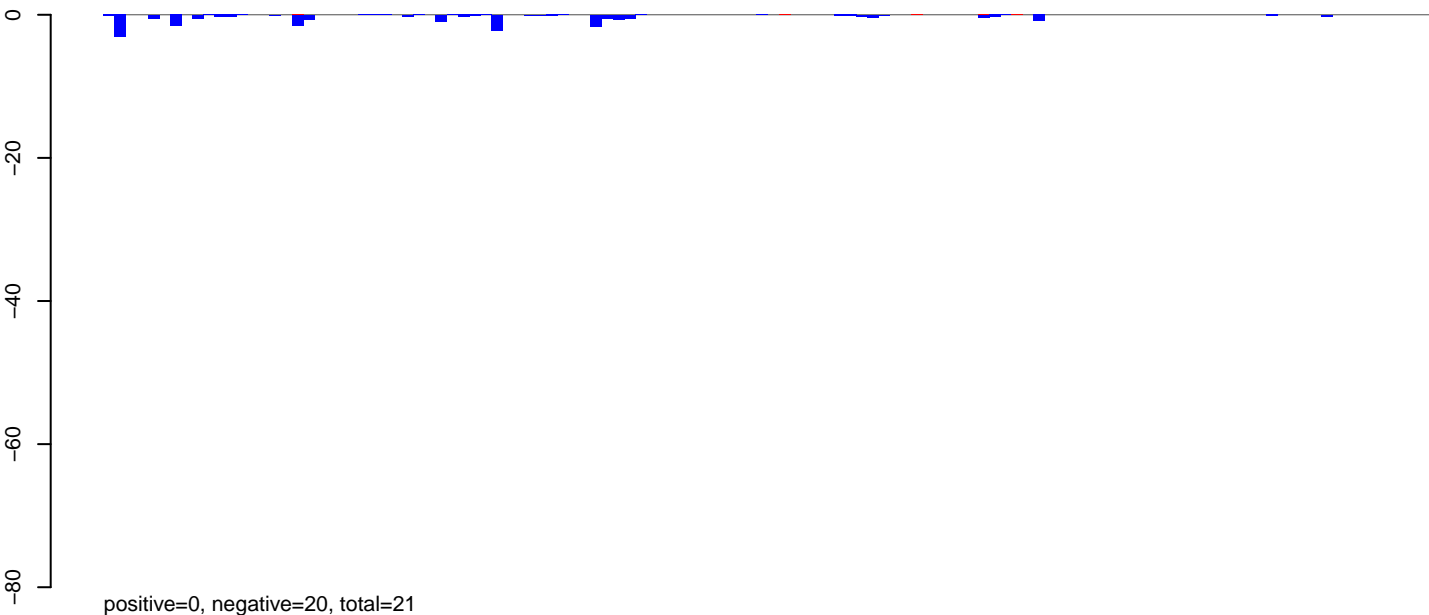
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



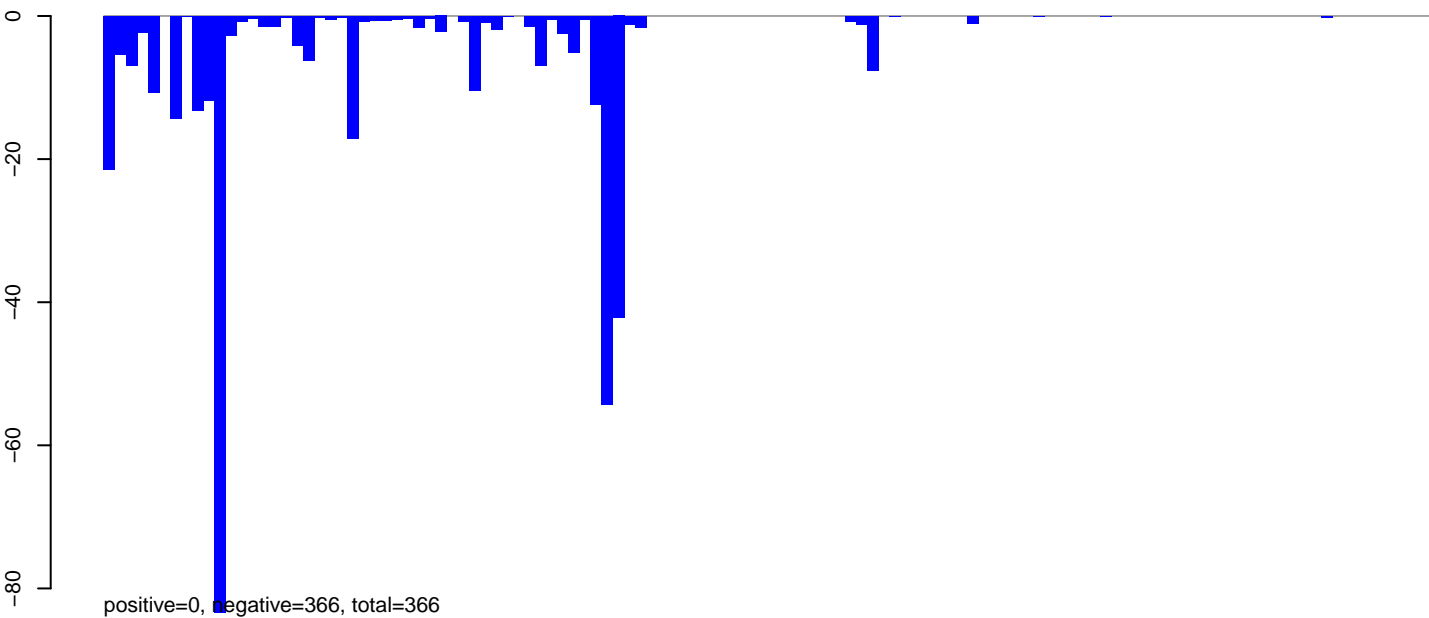
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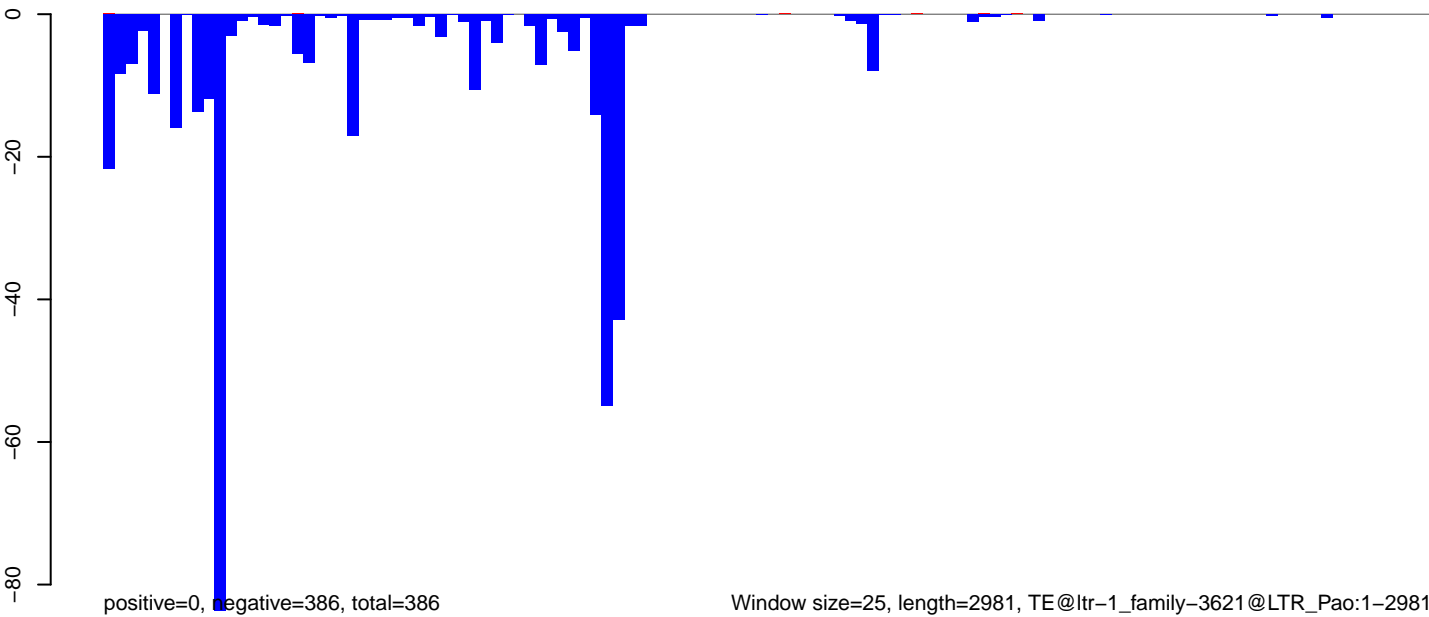
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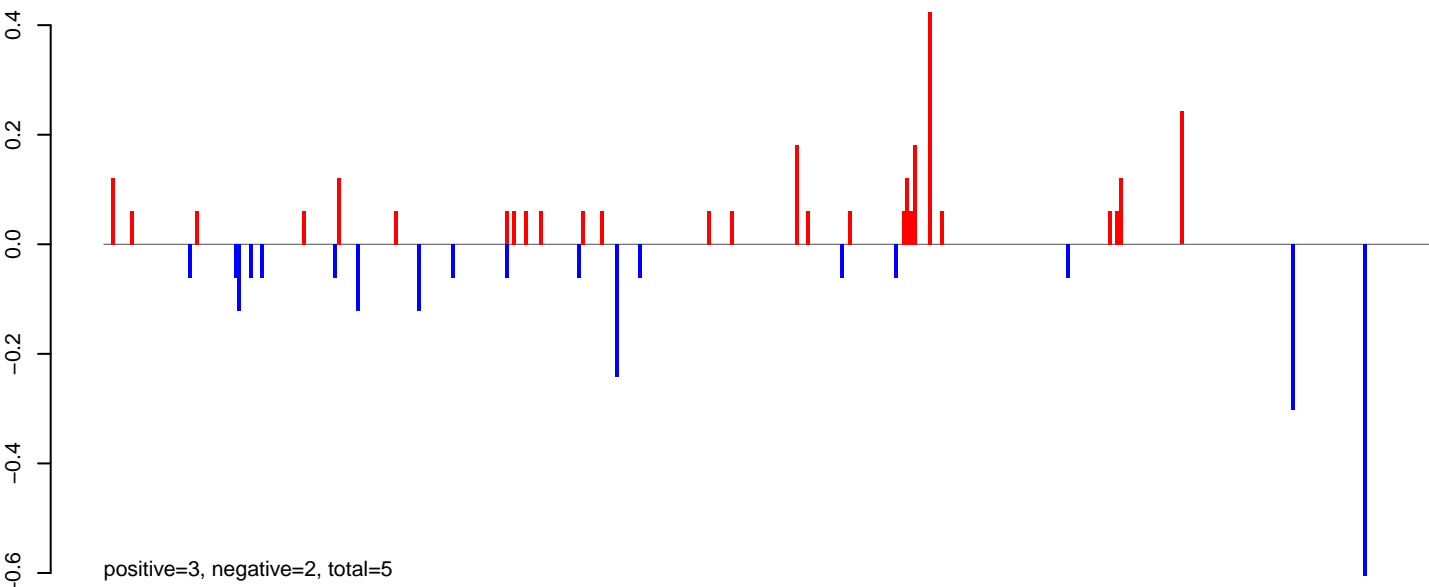
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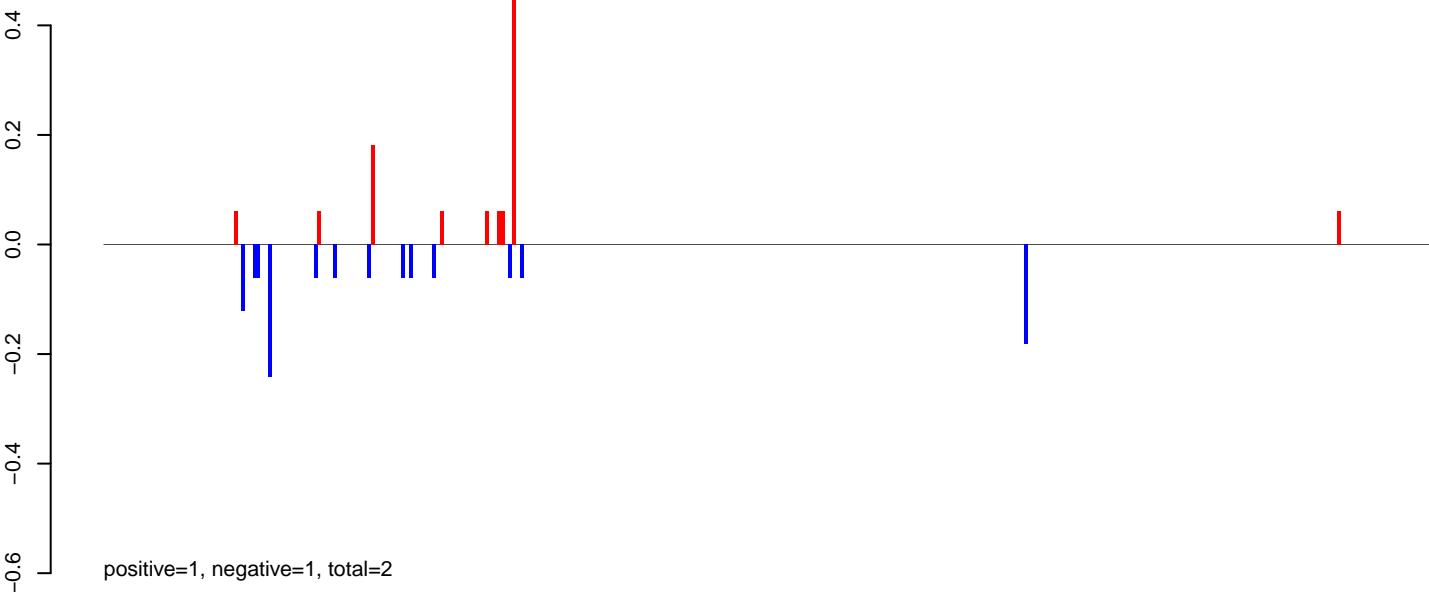
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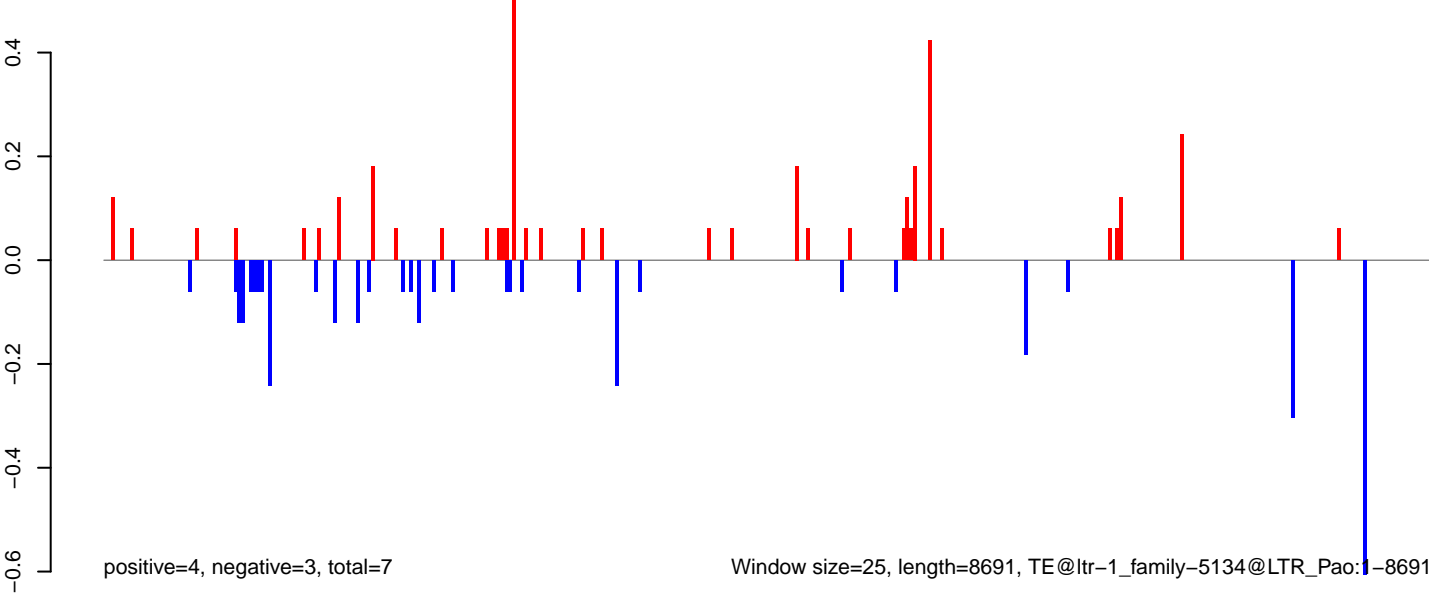
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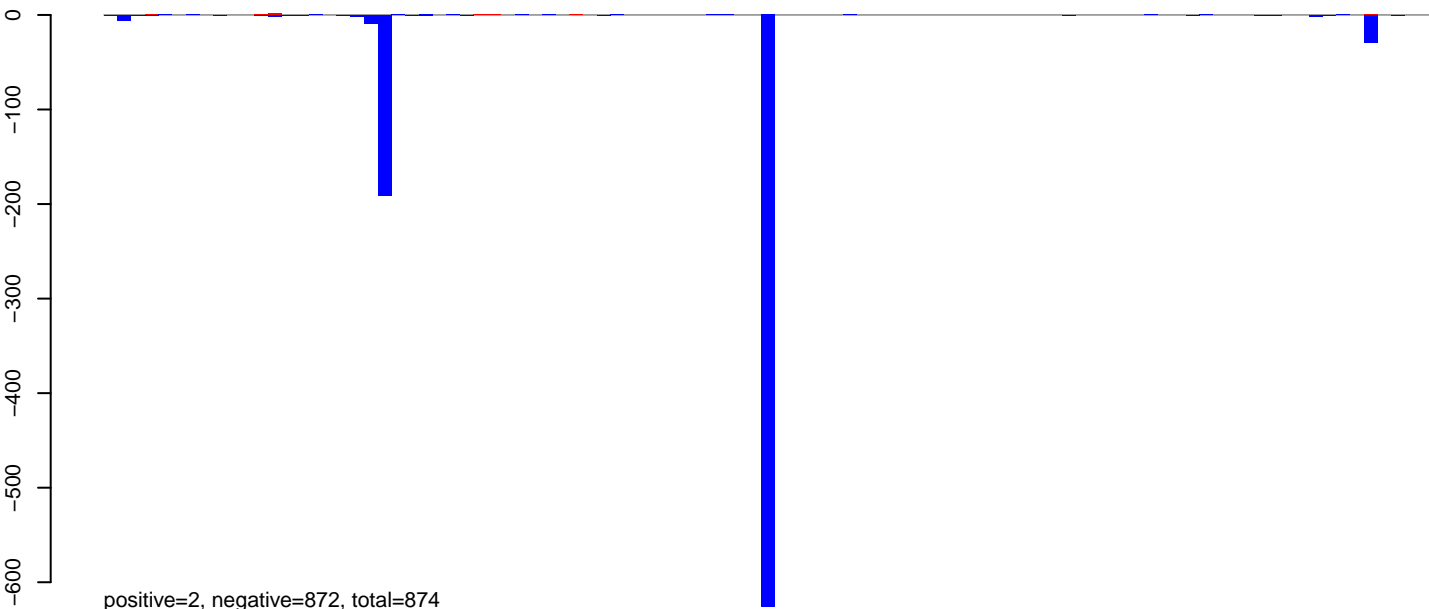
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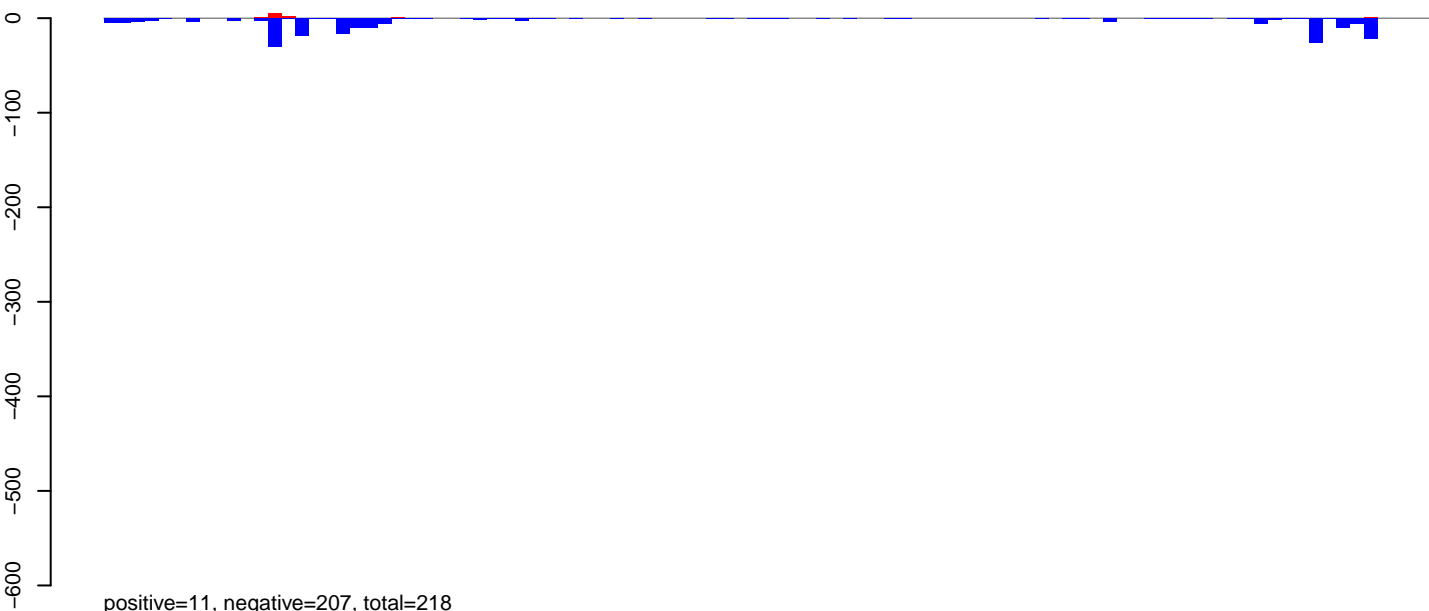
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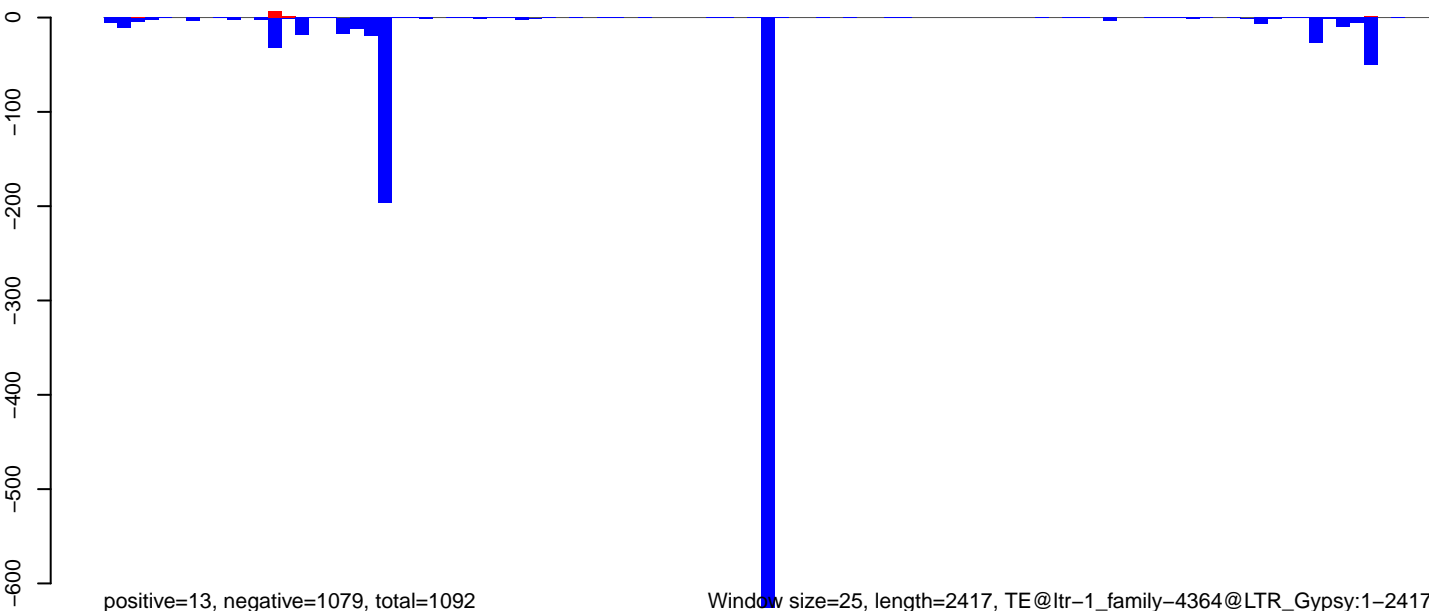
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



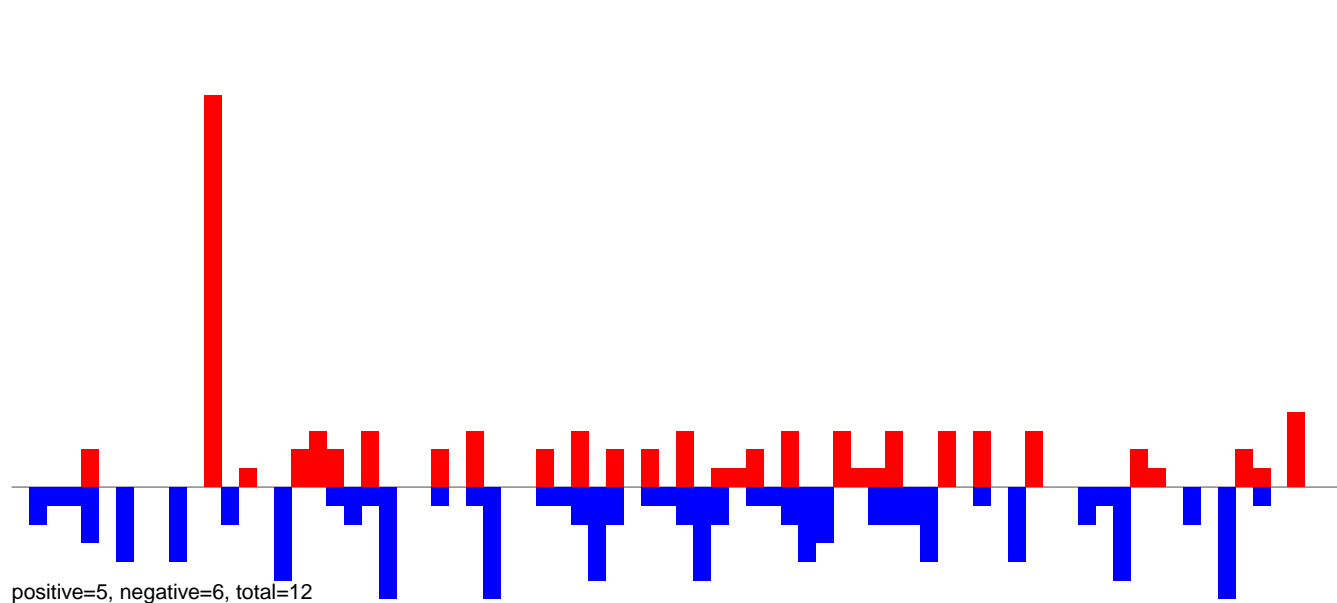
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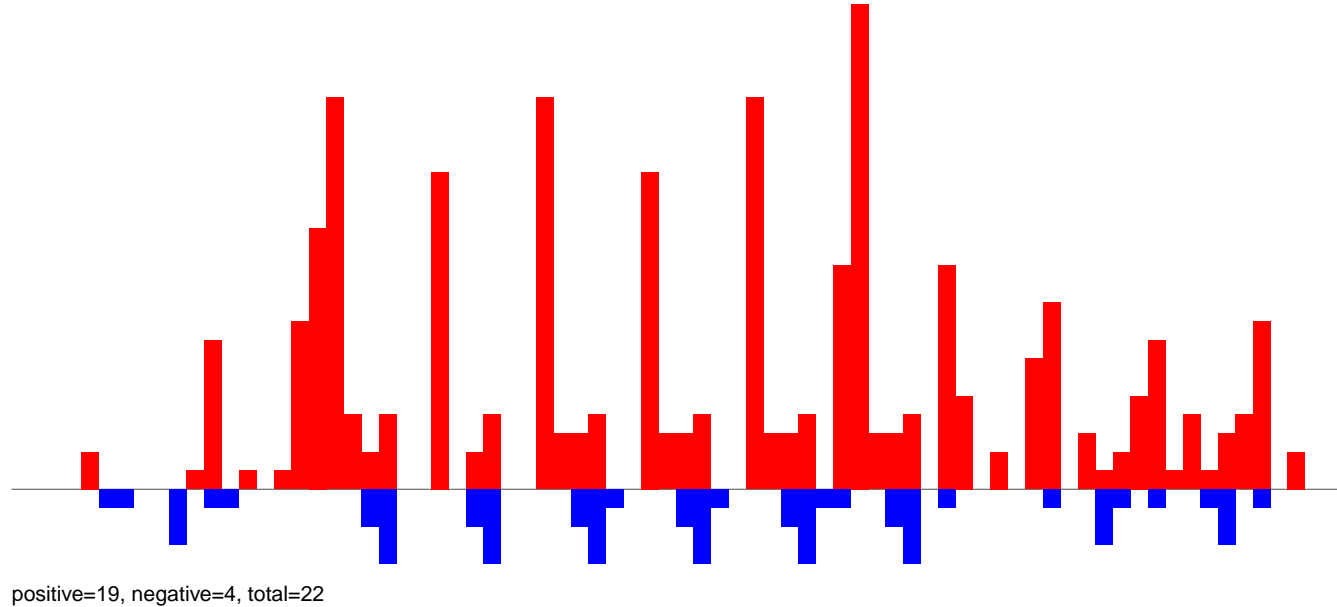
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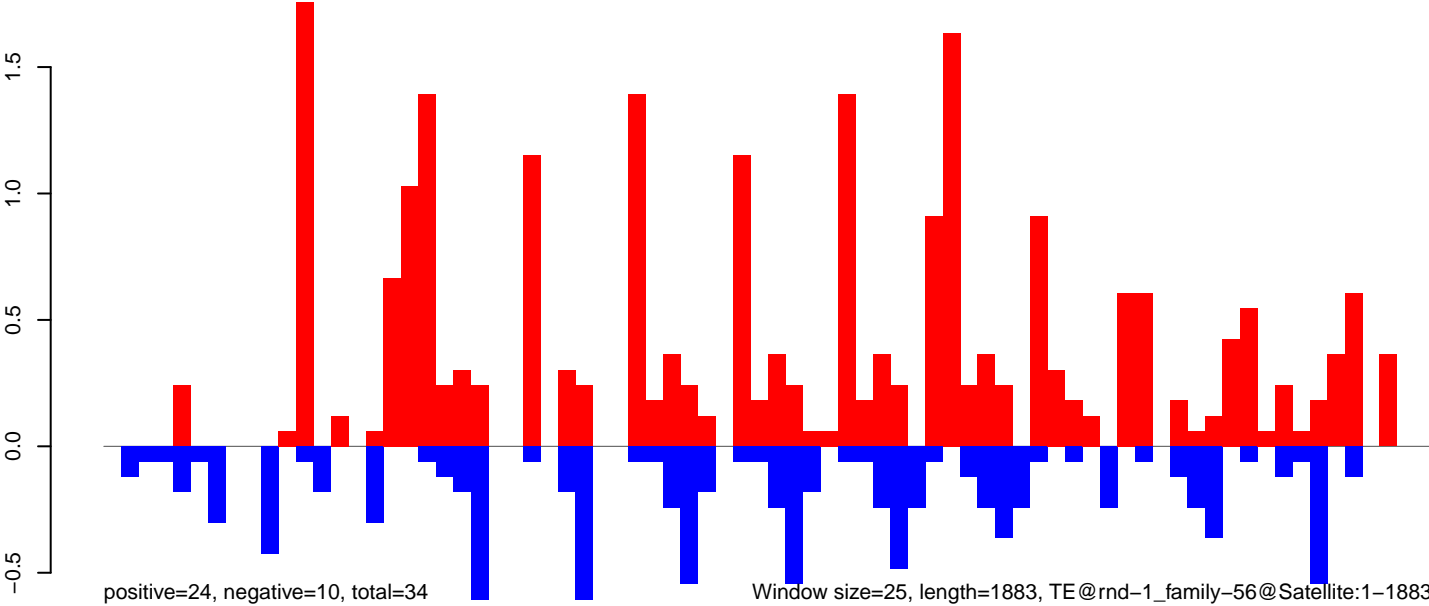
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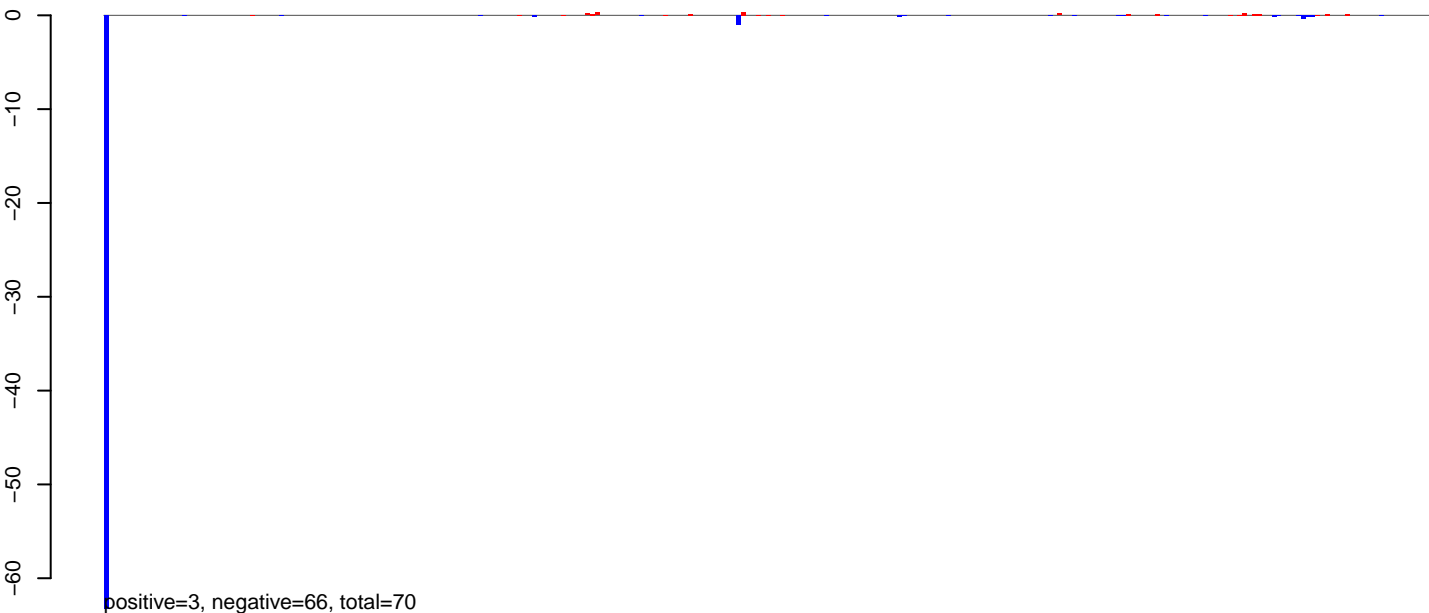


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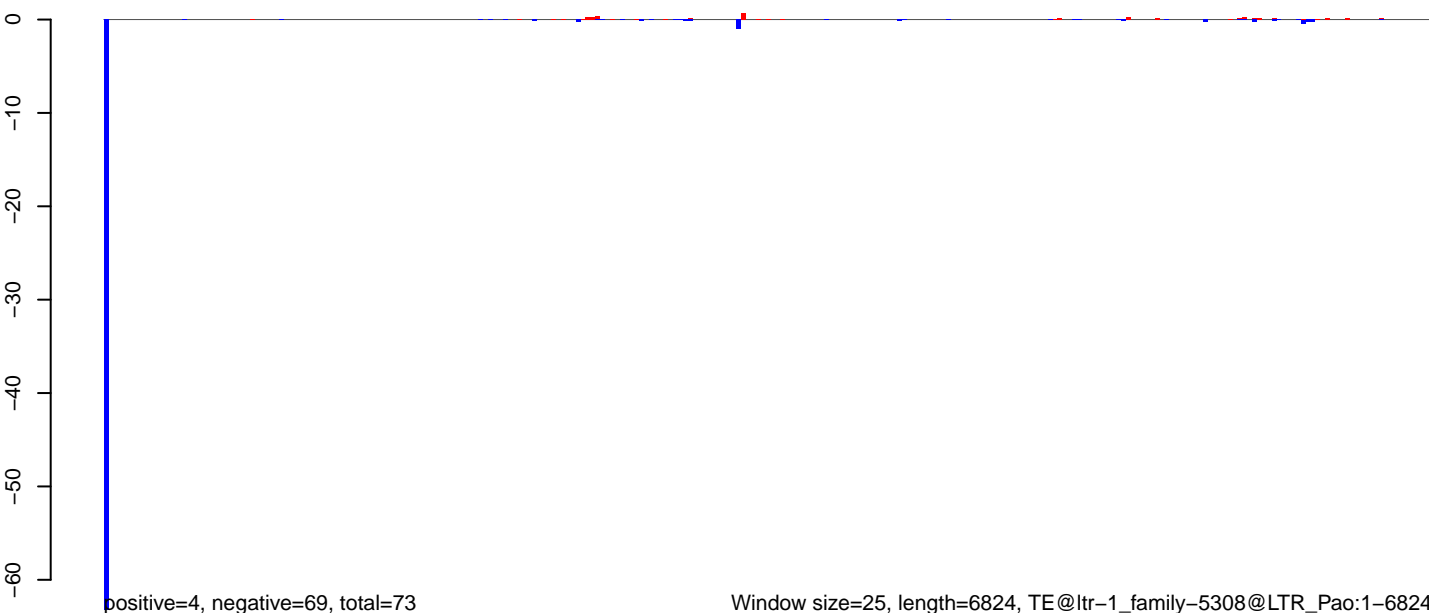
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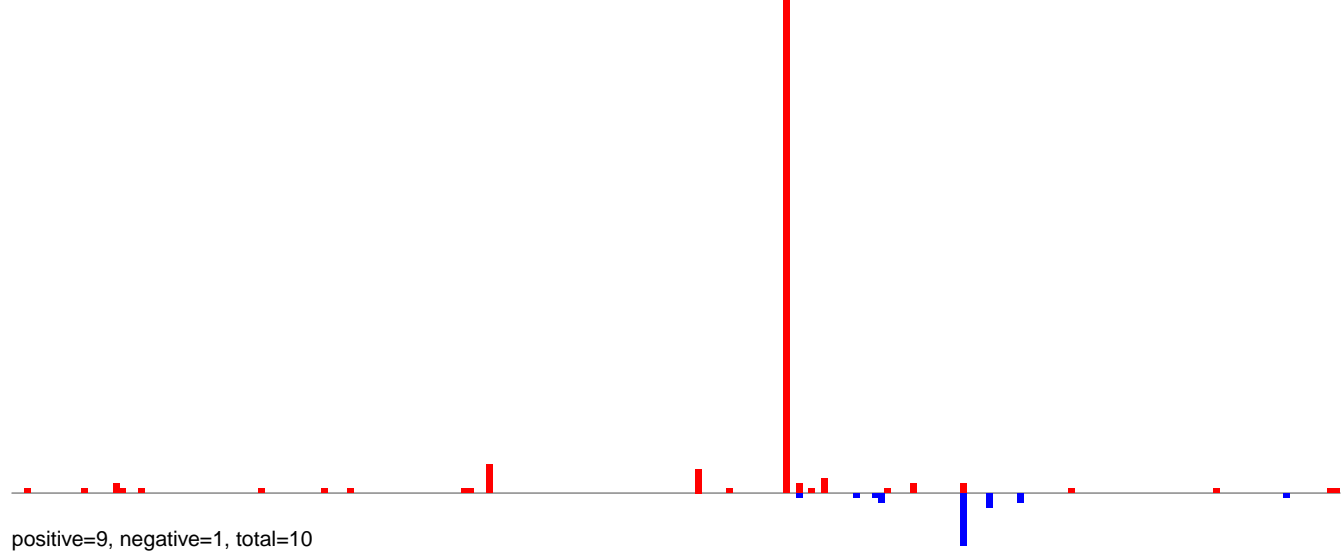
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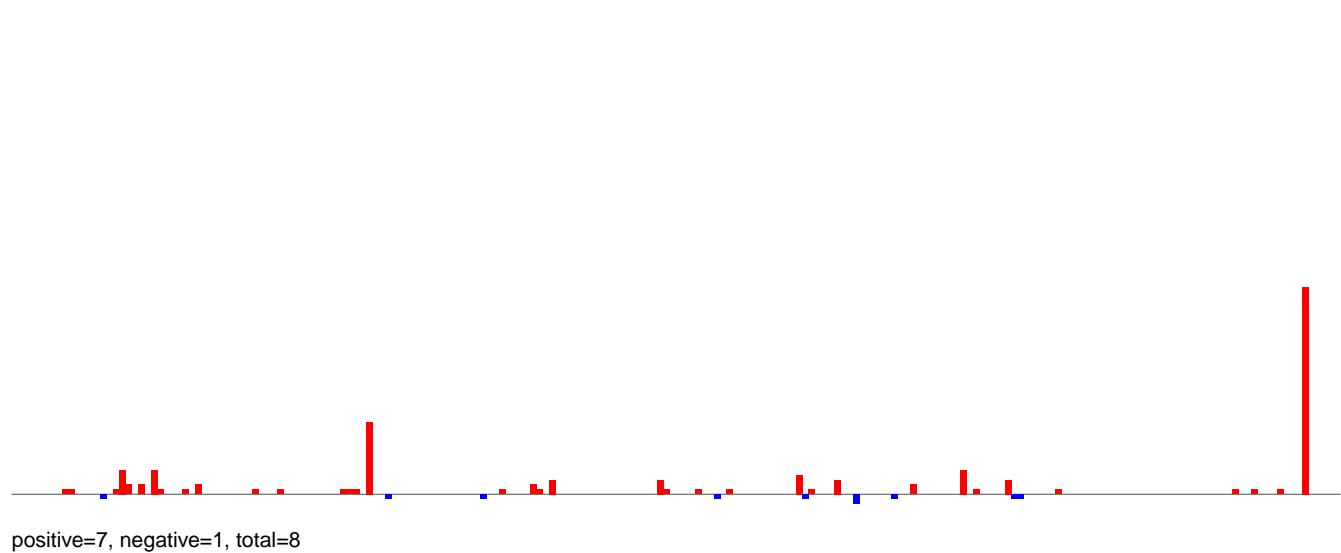
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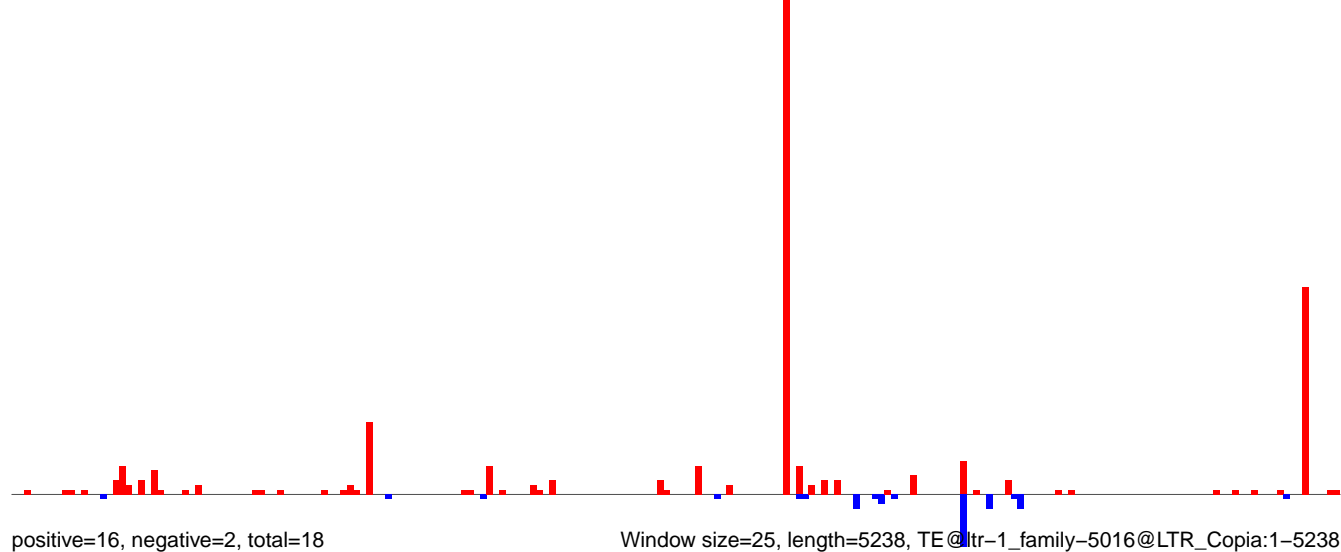
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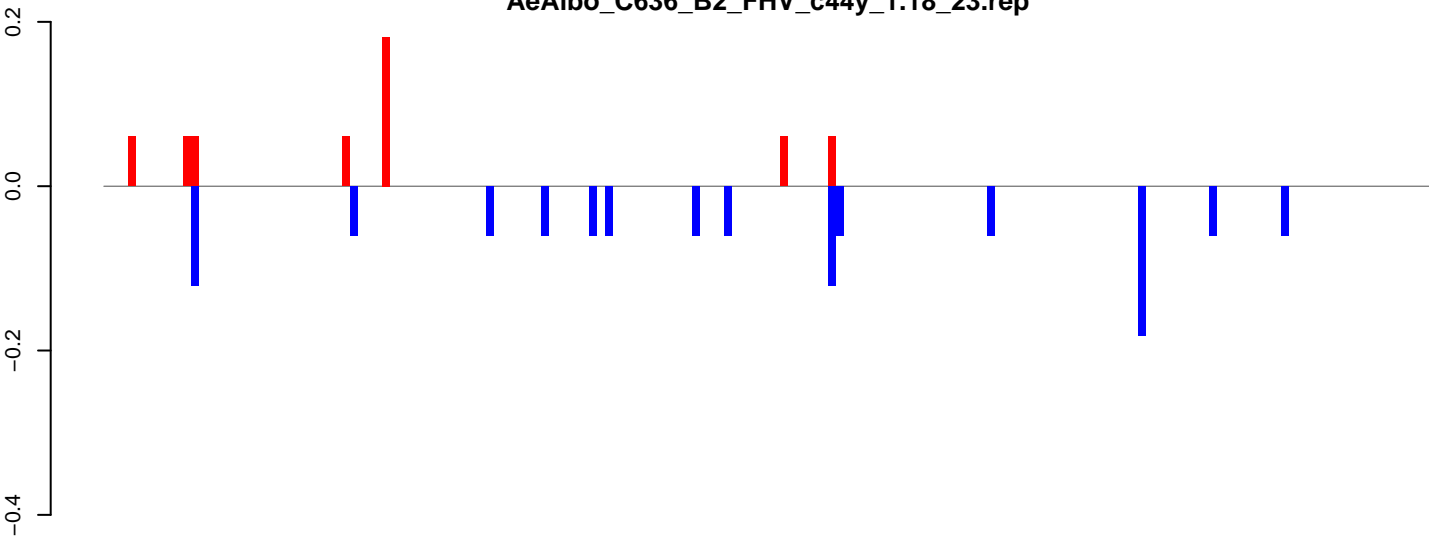
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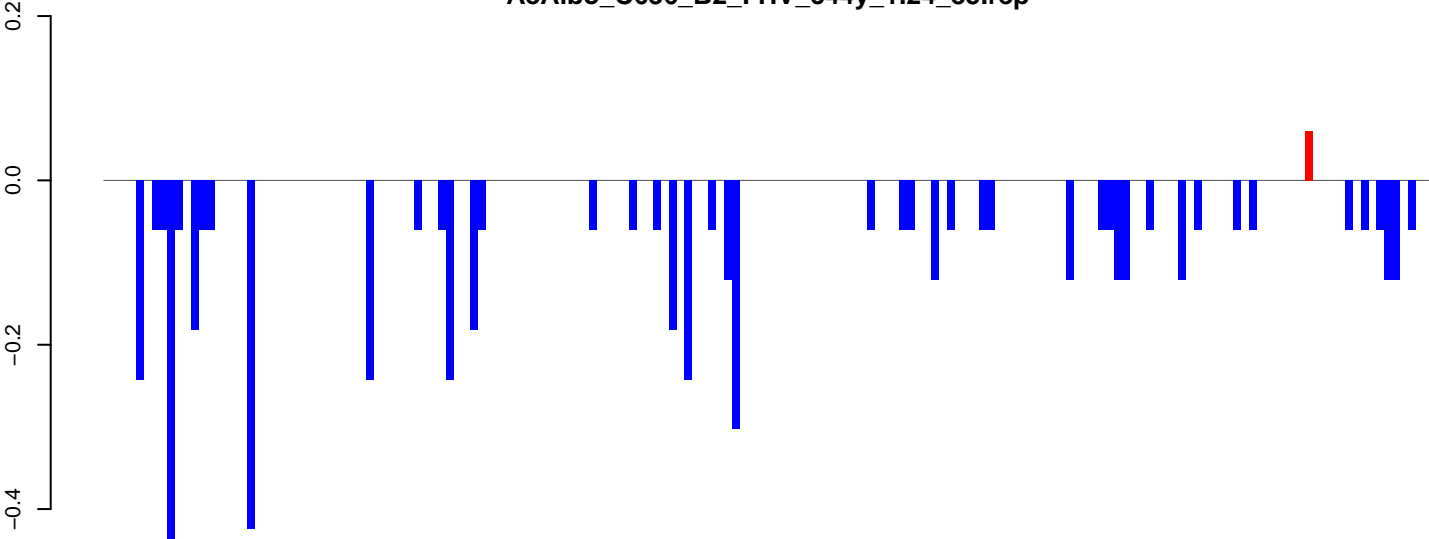


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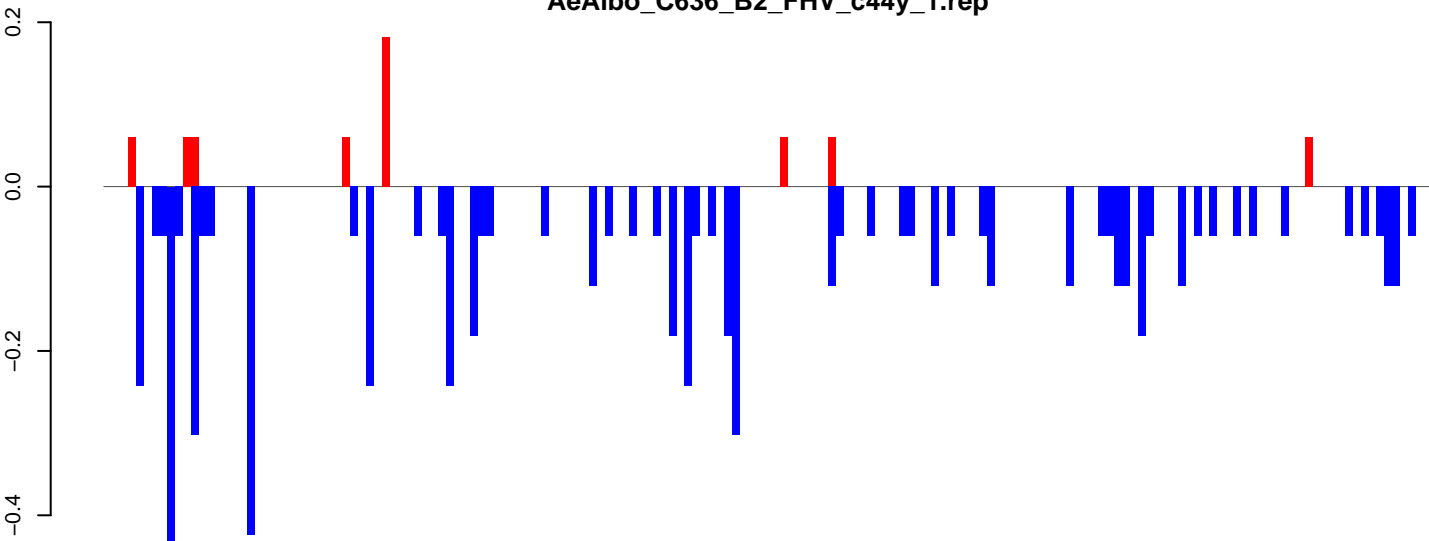
positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=5, total=6

AeAlbo_C636_B2_FHV_c44y_1.rep

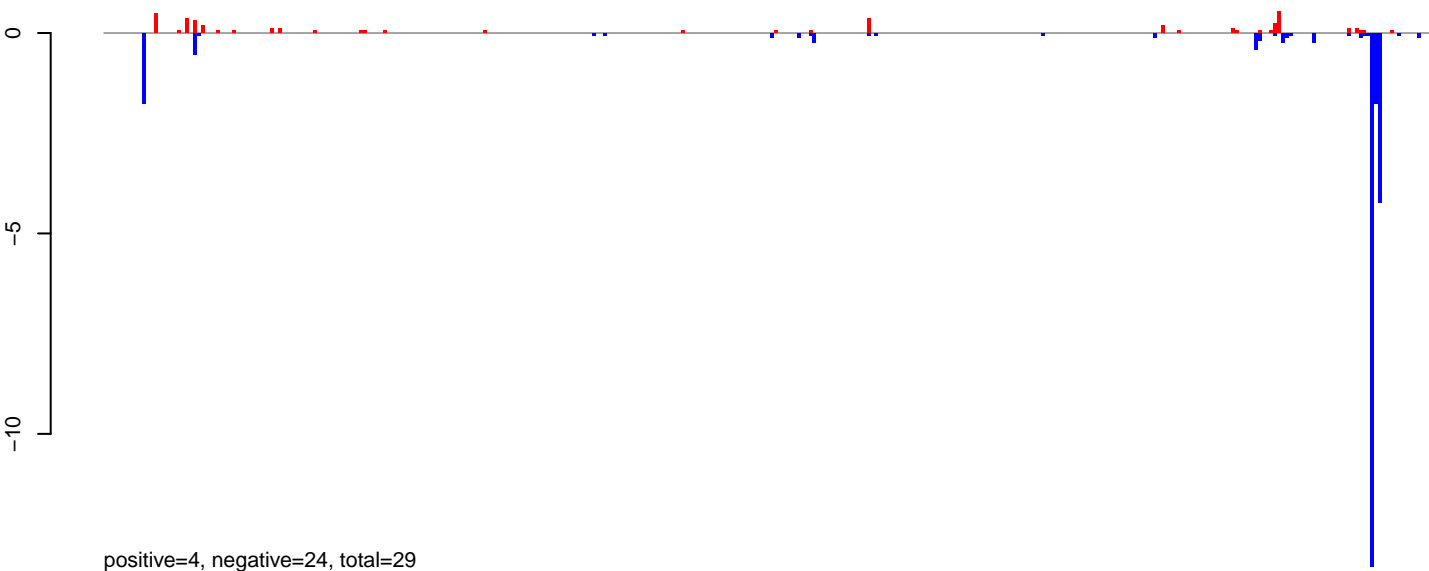


positive=1, negative=7, total=7

Window size=25, length=4165, TE@ltr-1_family-4543@LTR_Copia:1-4165

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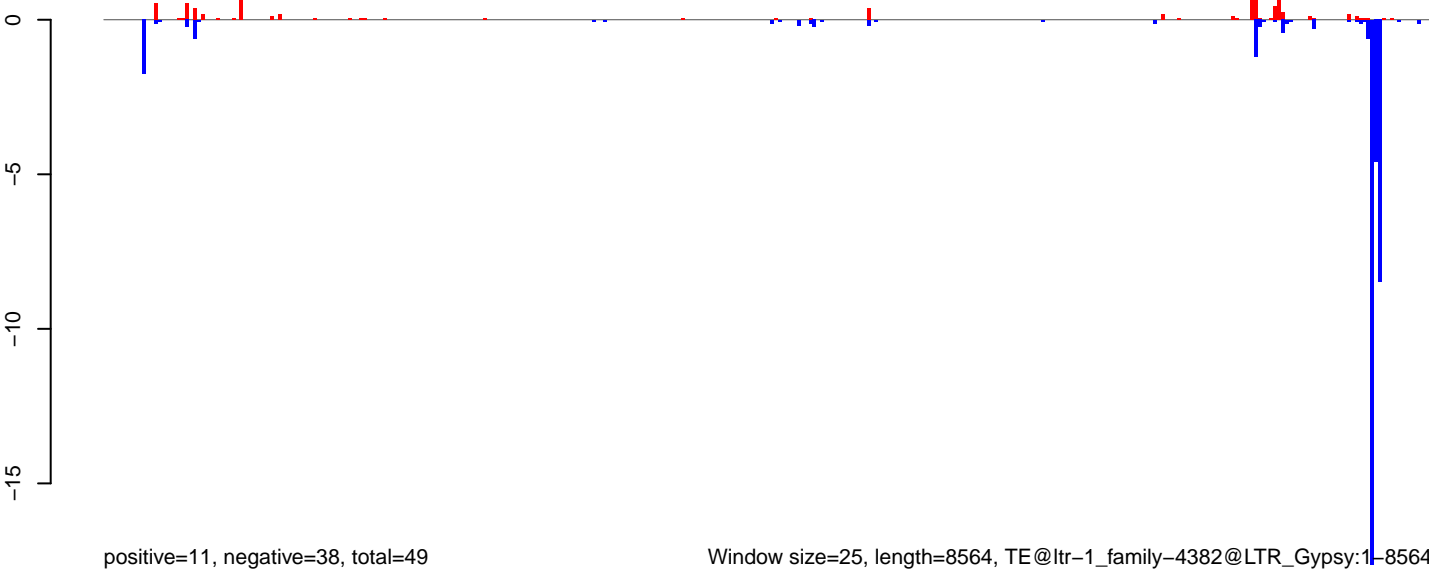
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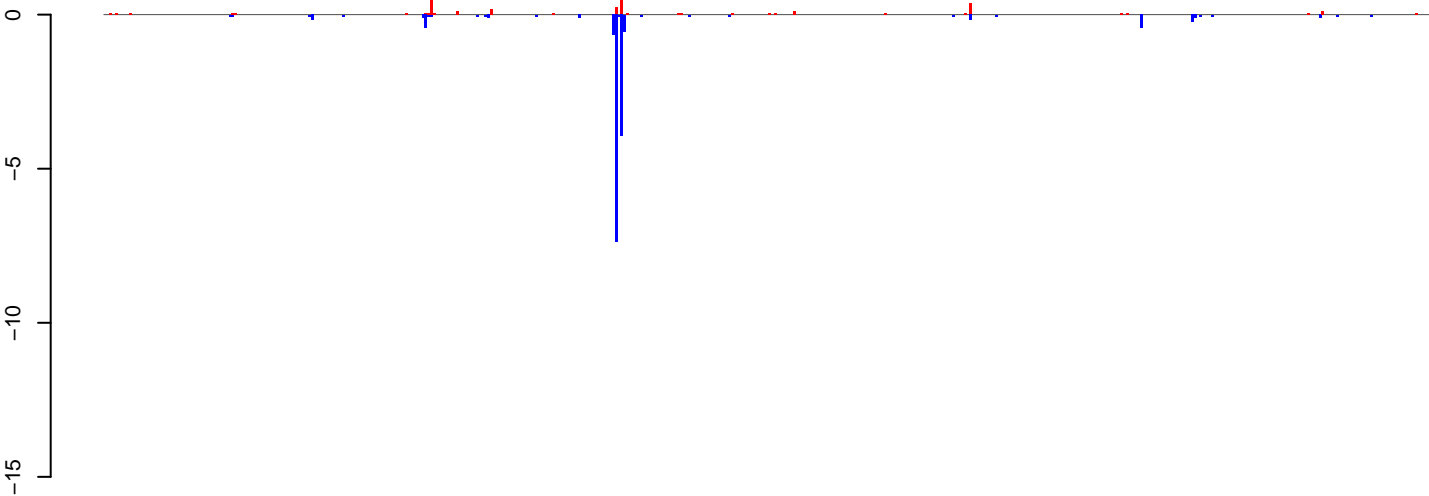
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Window size=25, length=8564, TE@ltr-1_family-4382@LTR_Gypsy:1-8564

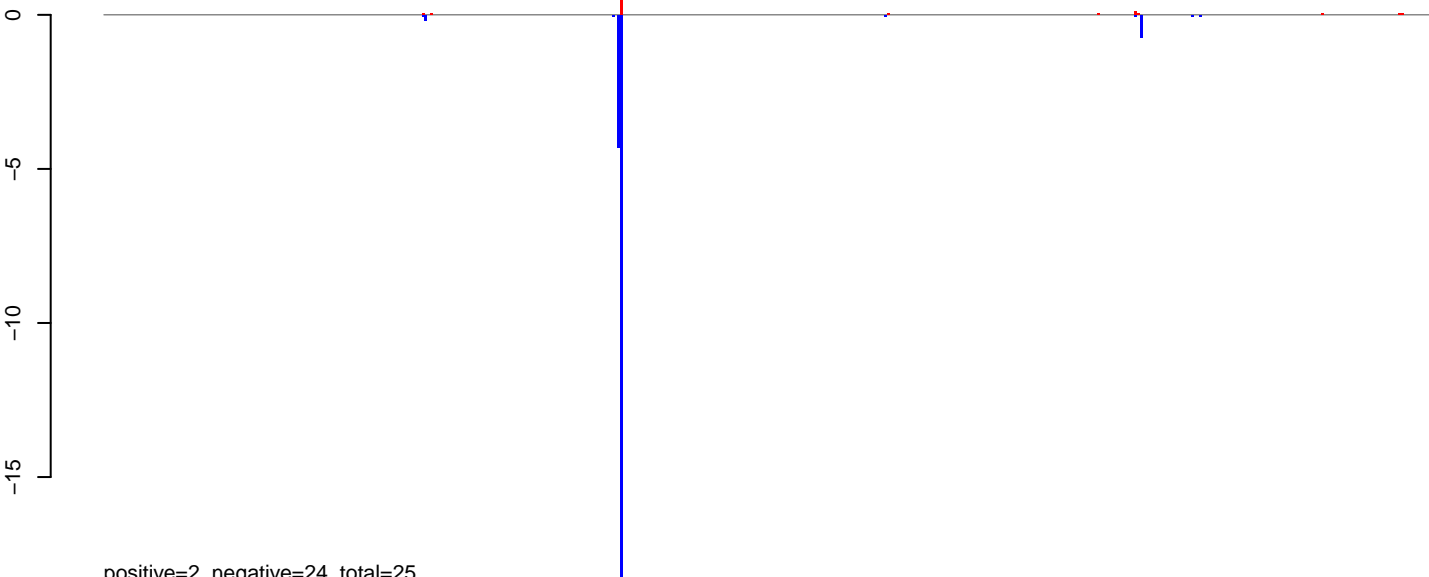
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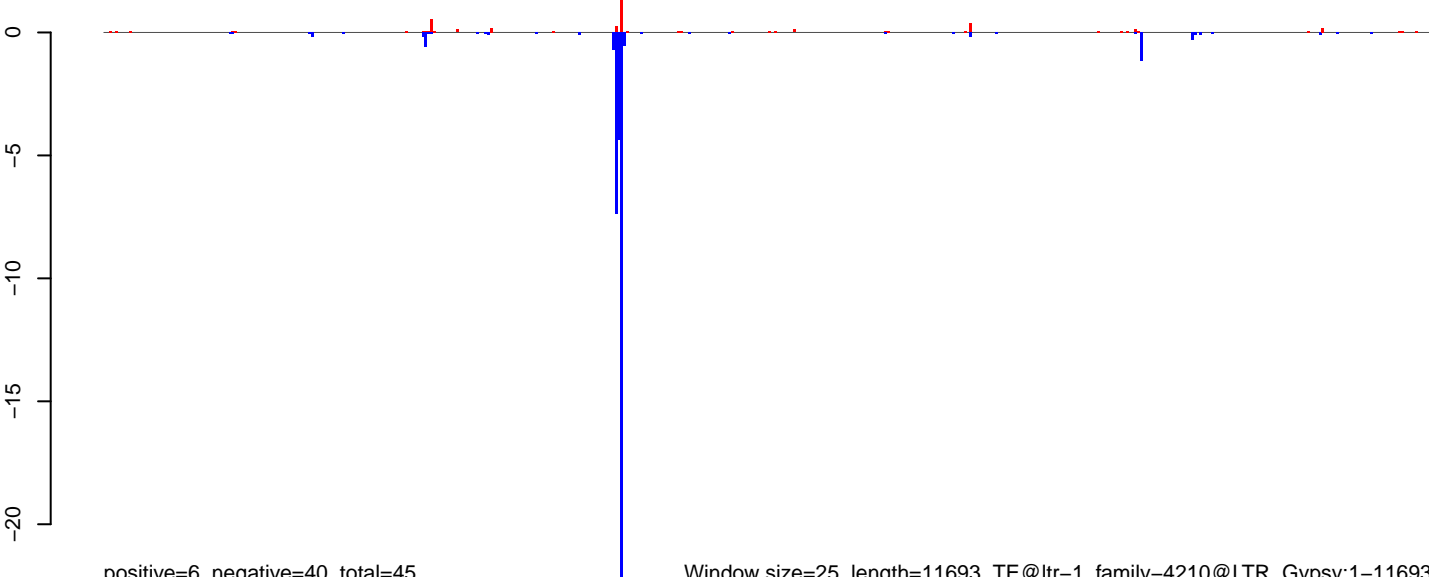
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=24, total=25

AeAlbo_C636_B2_FHV_c44y_1.rep

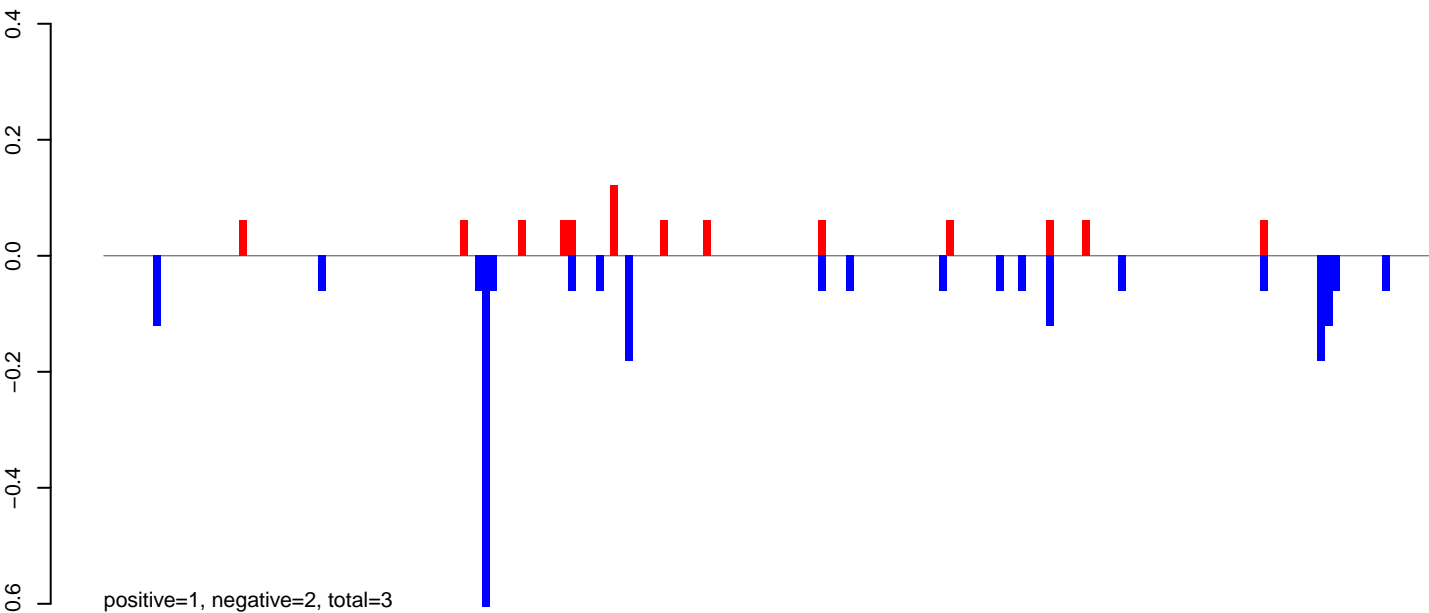


positive=6, negative=40, total=45

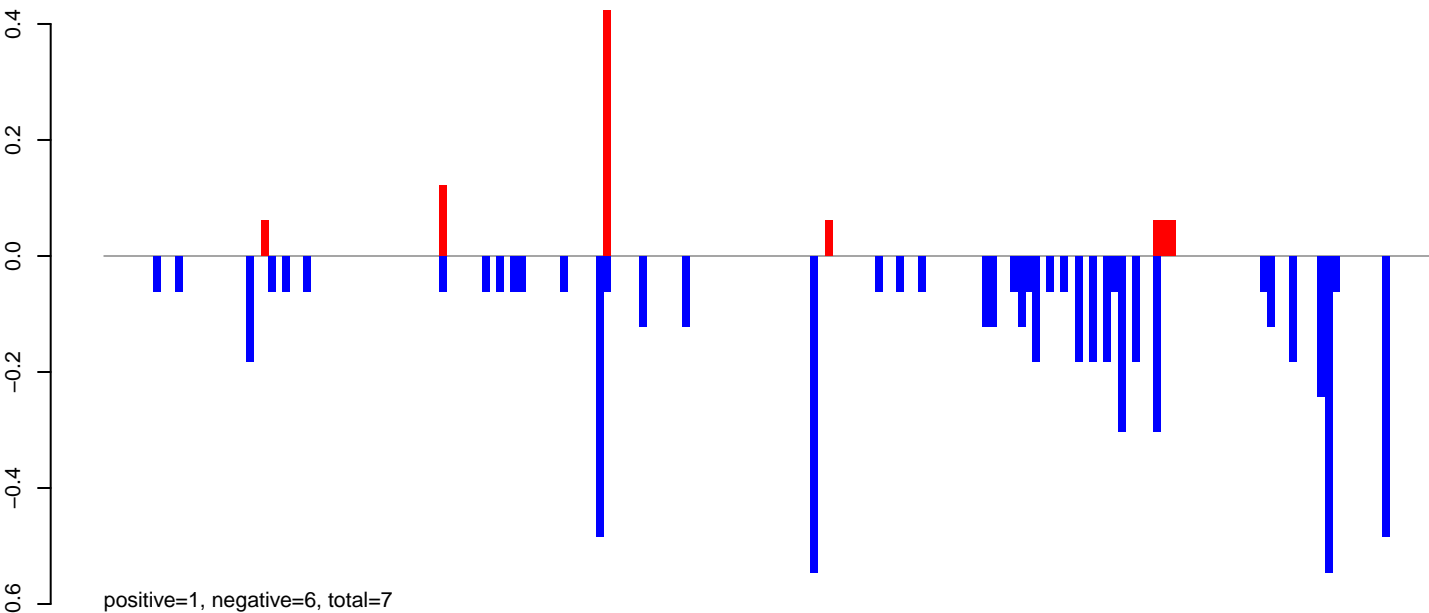
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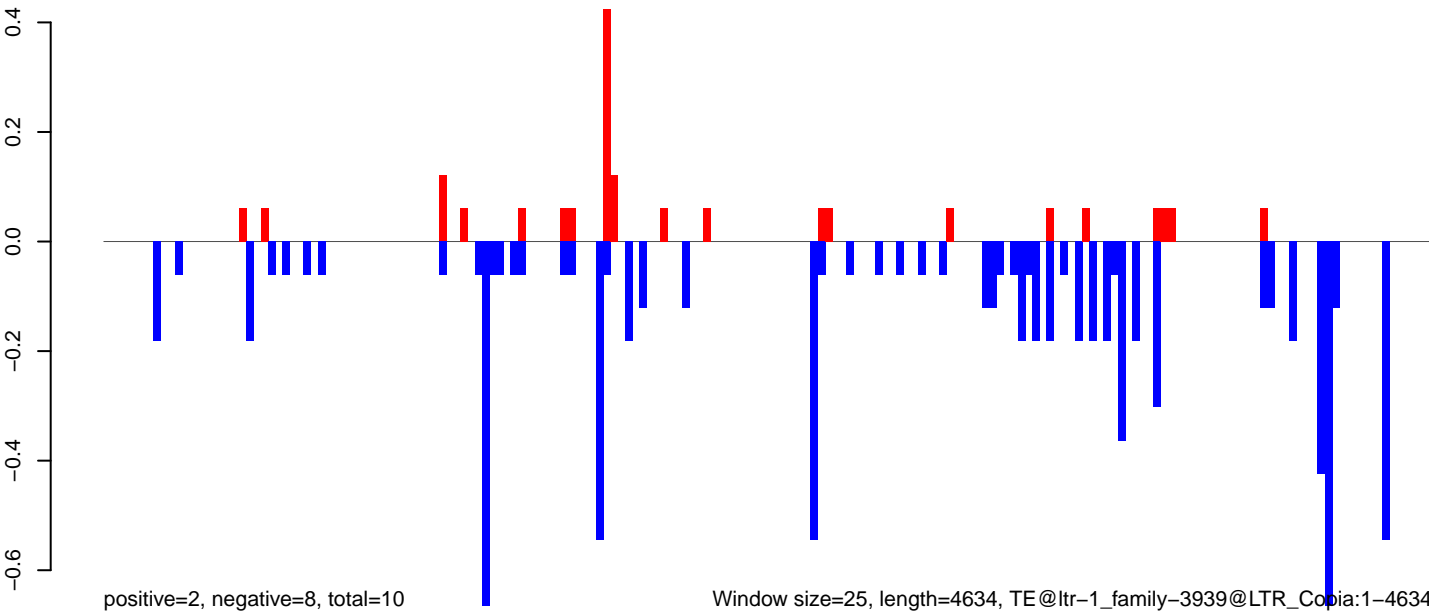
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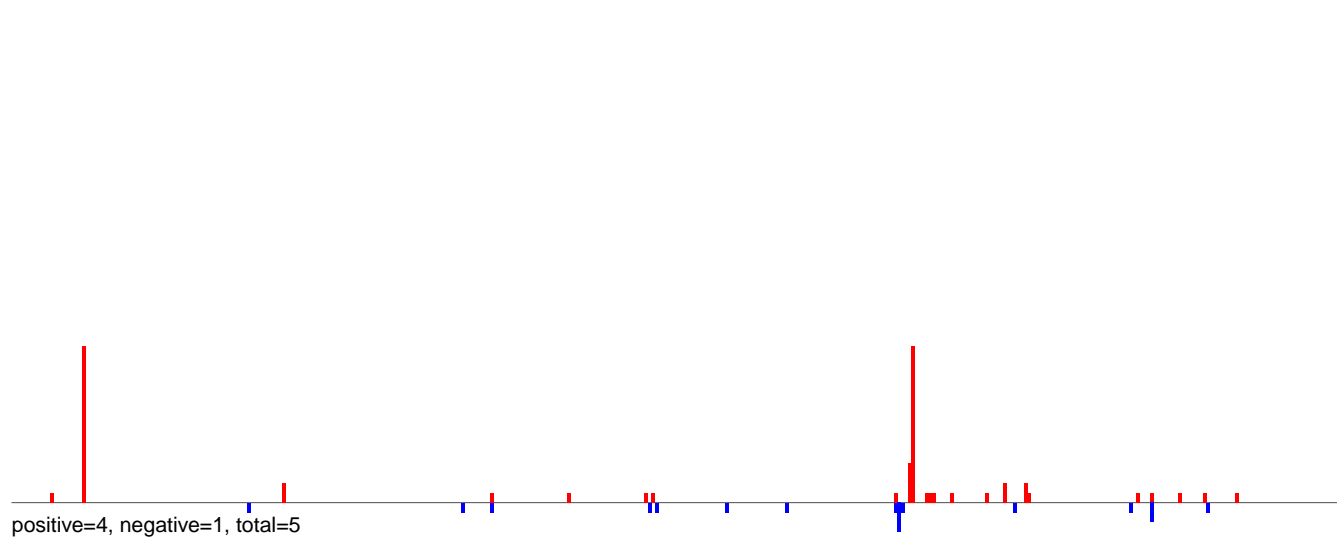
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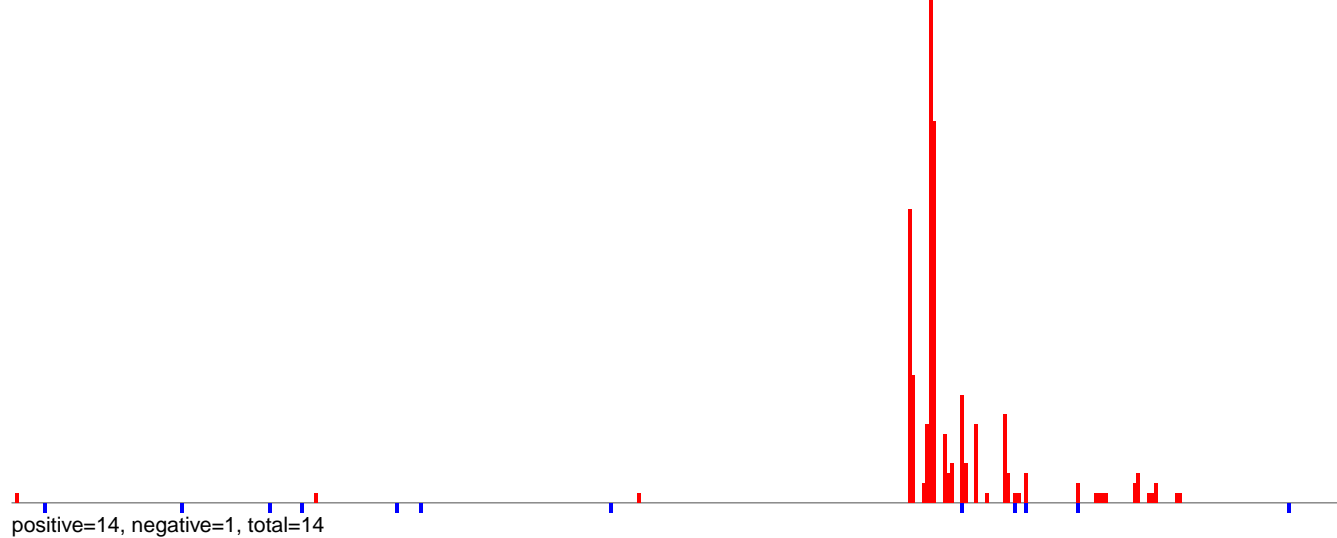
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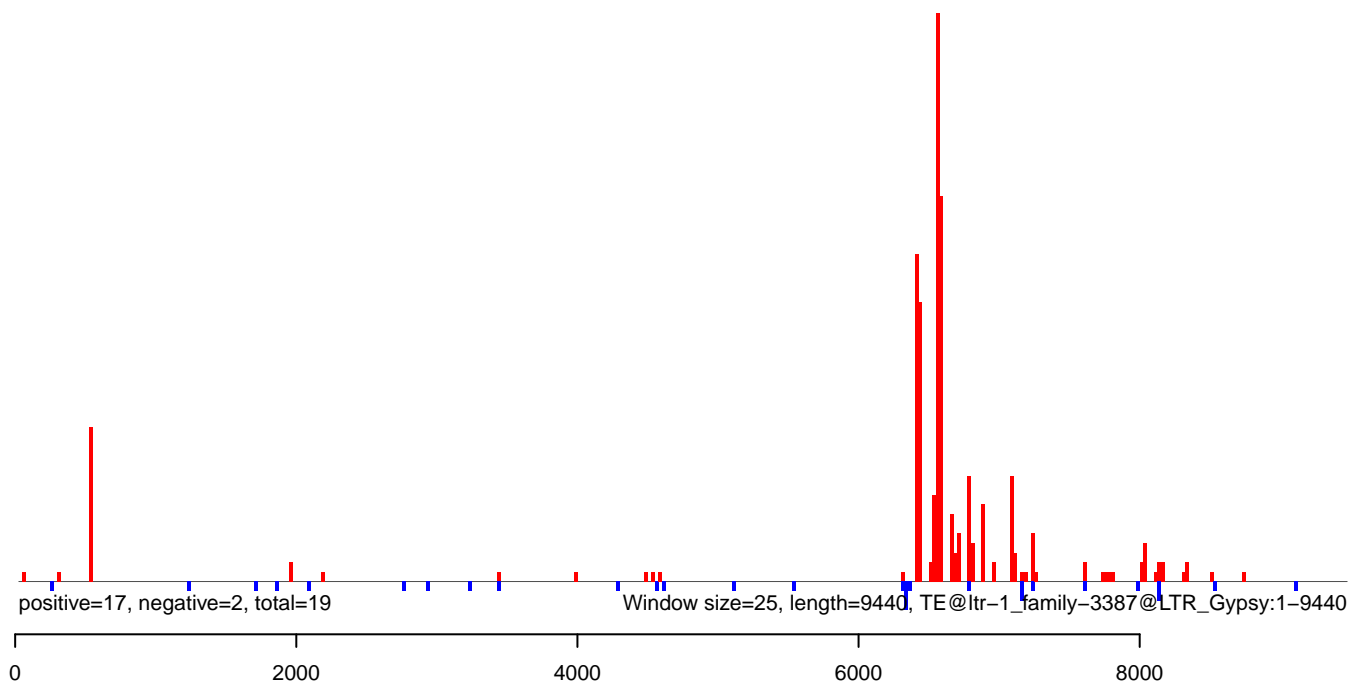
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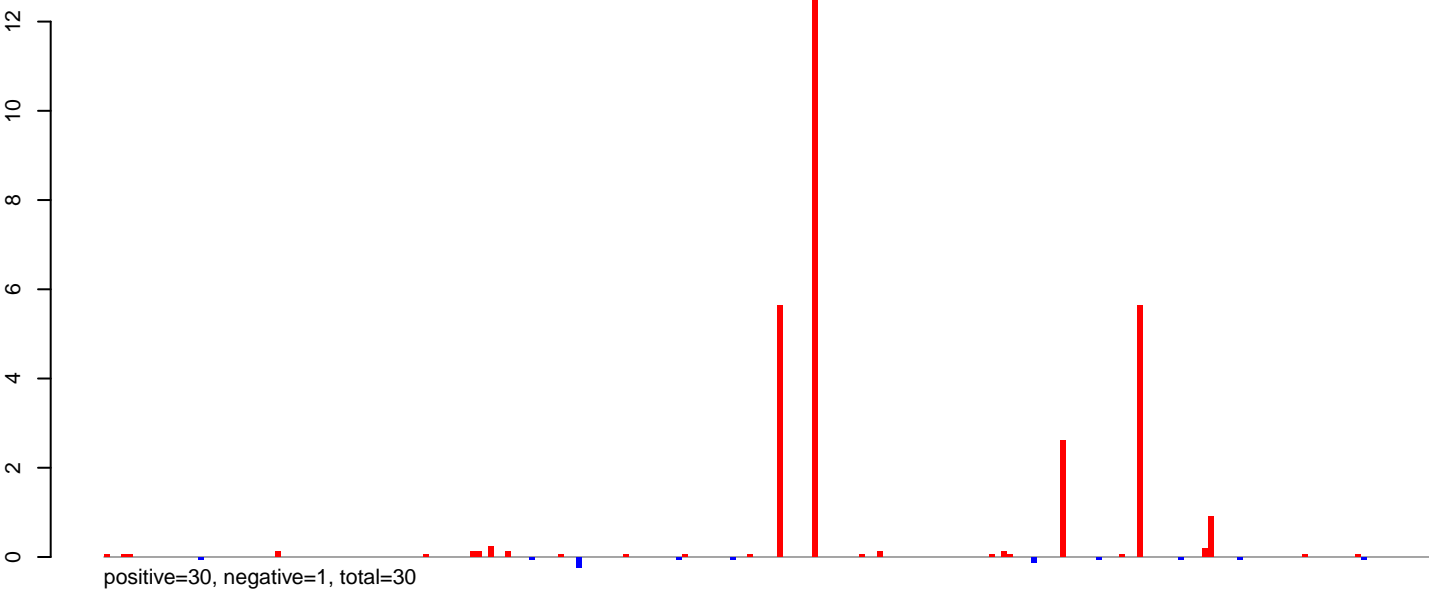
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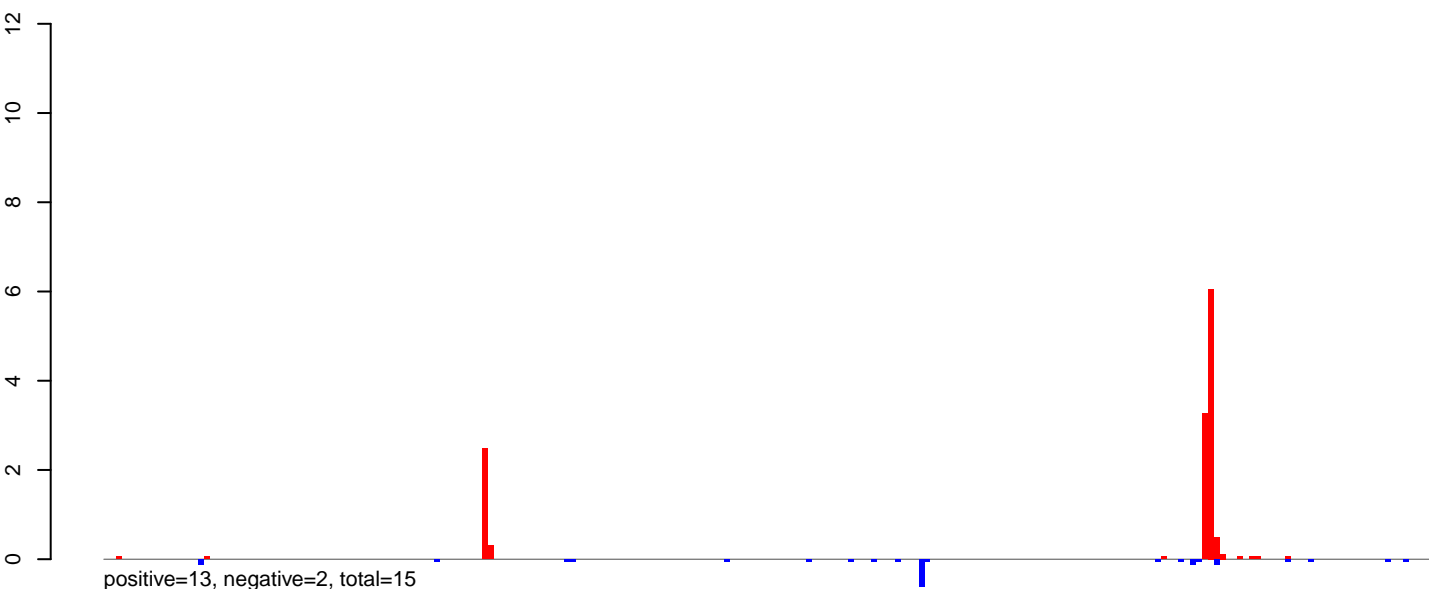
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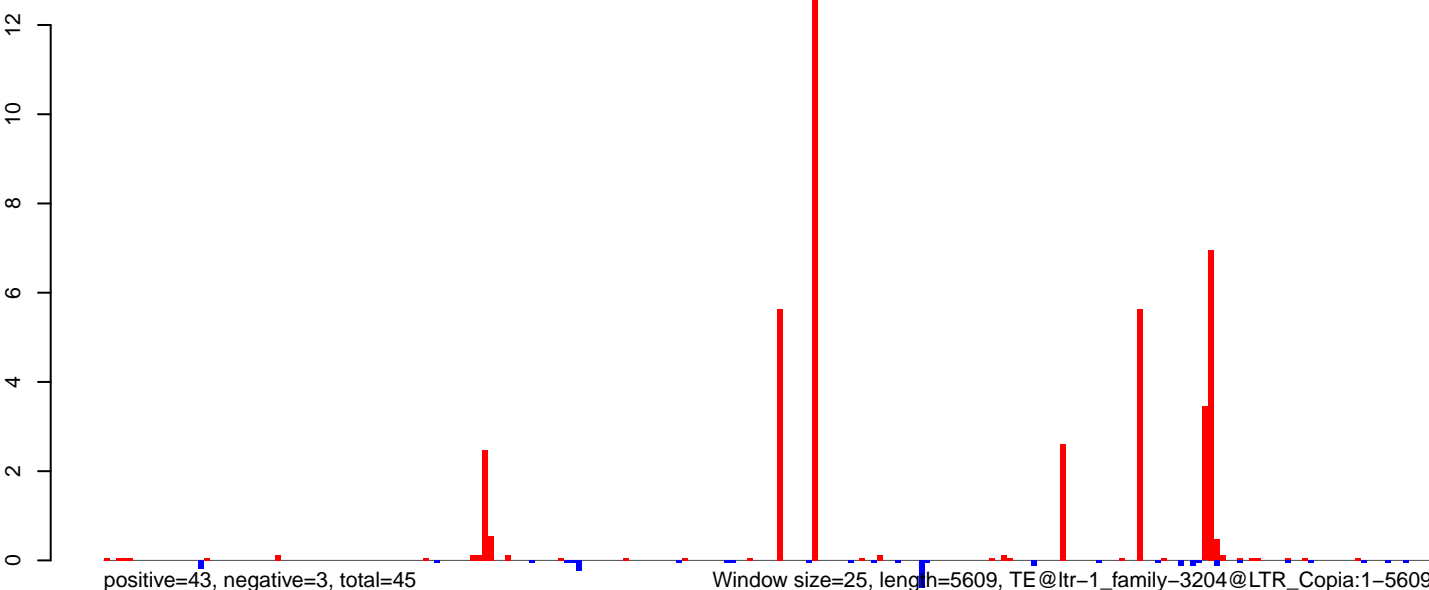
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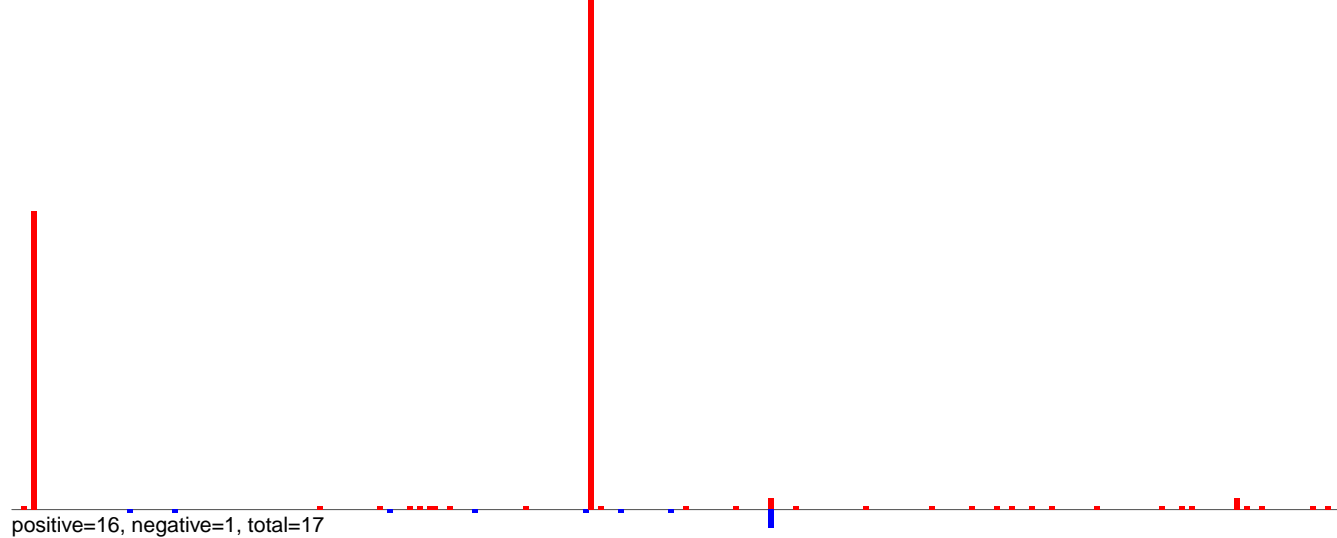
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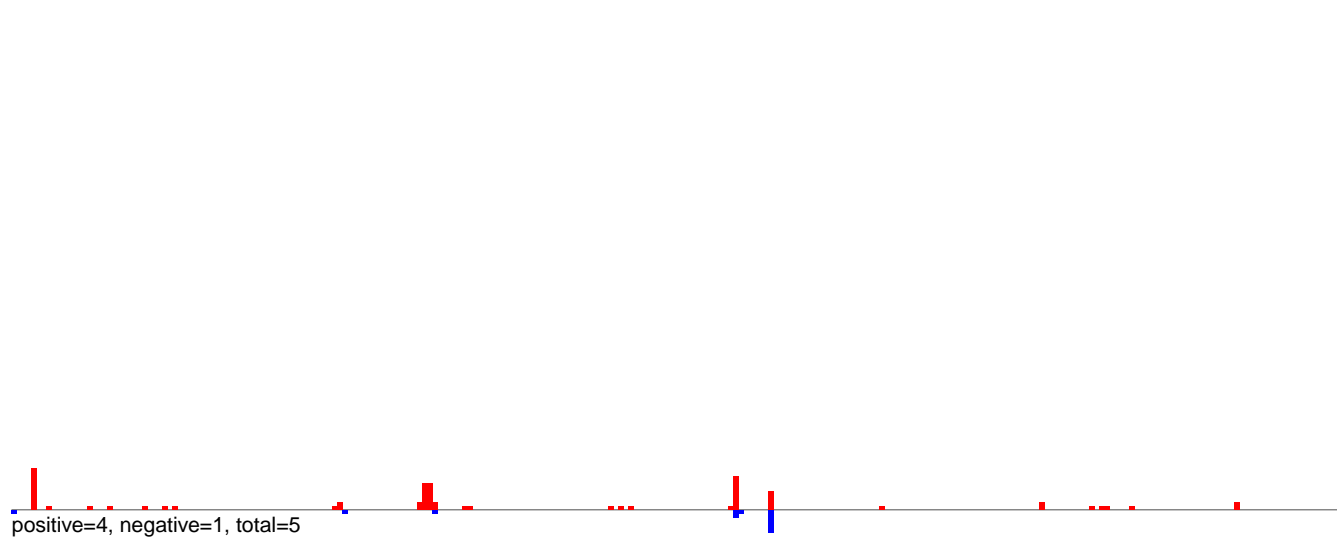
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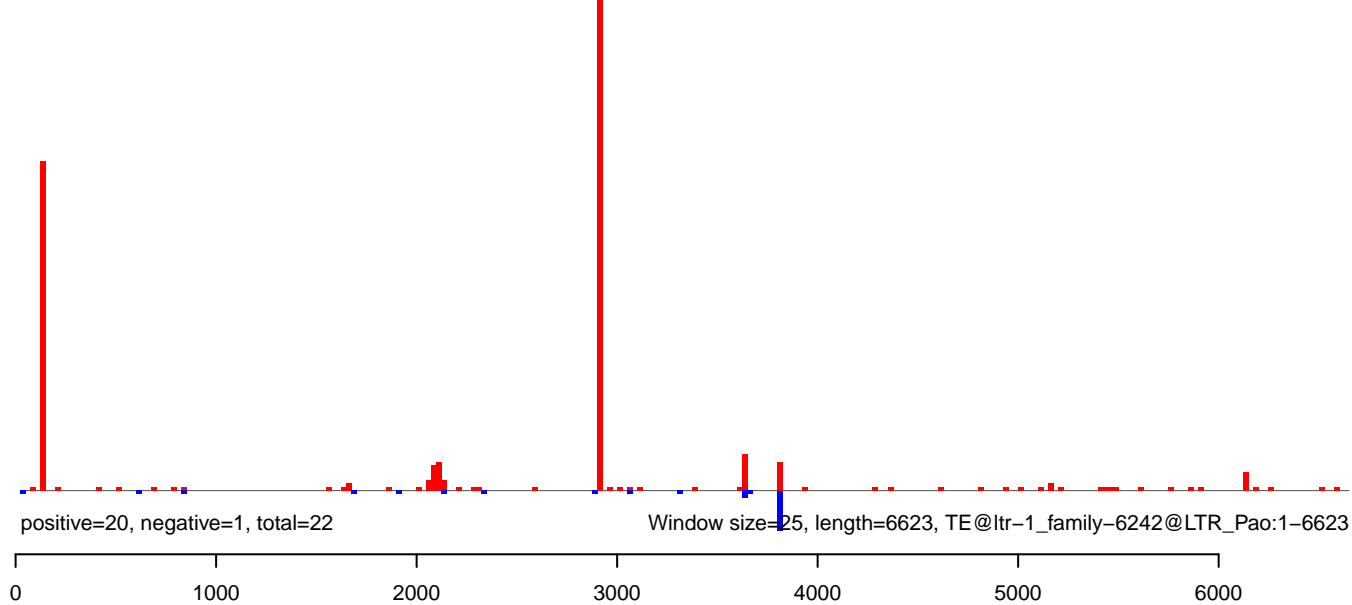
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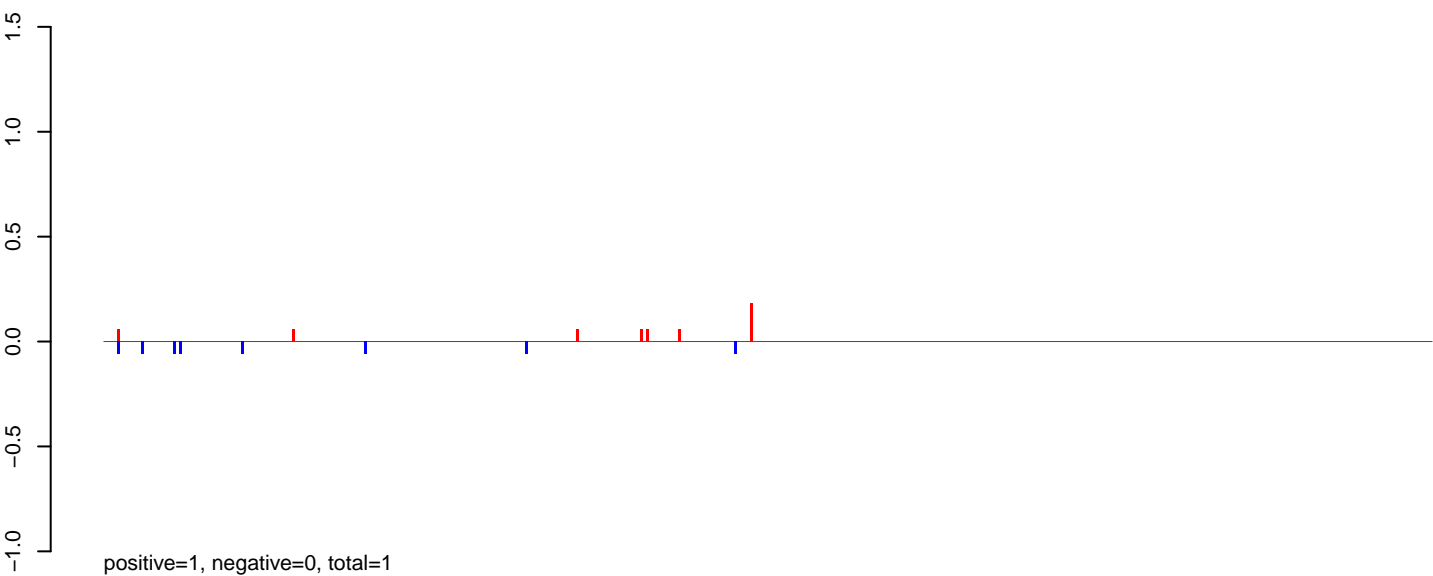
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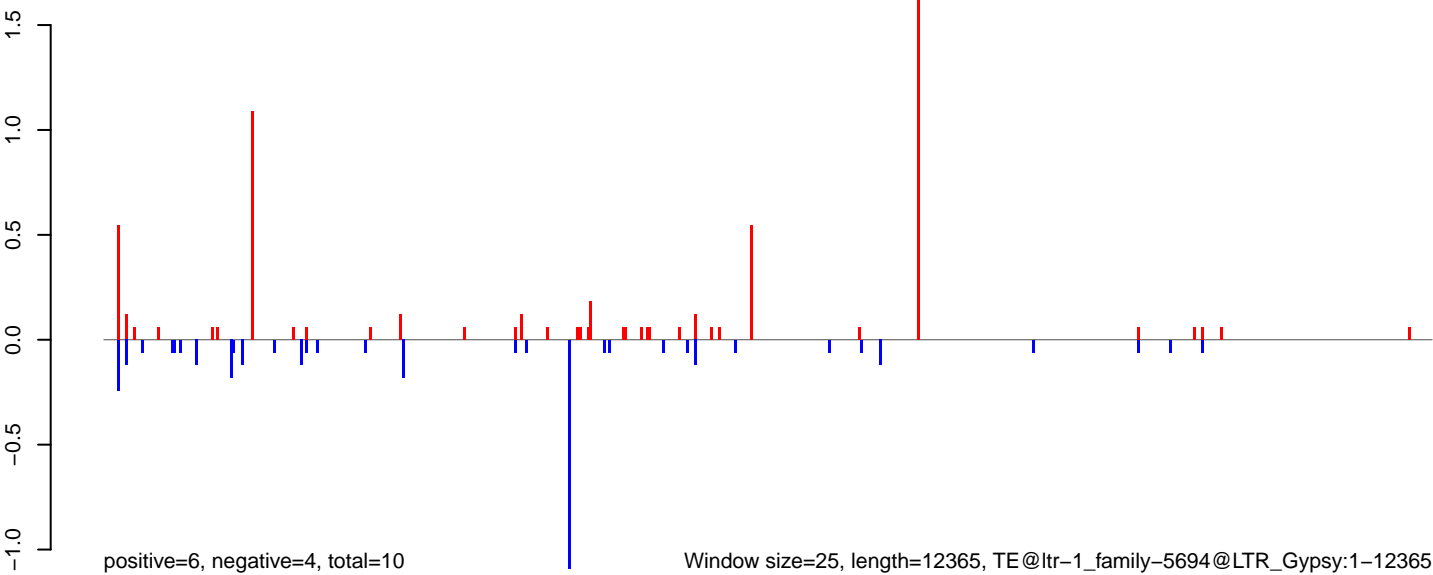
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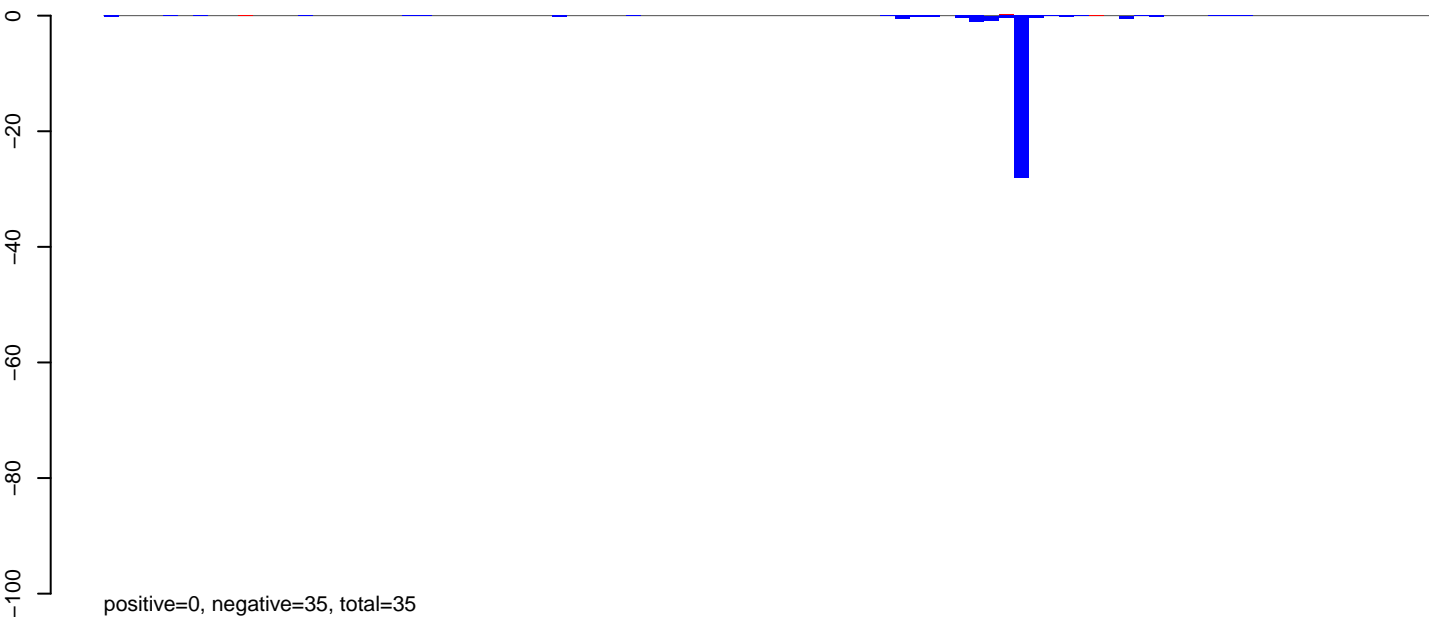
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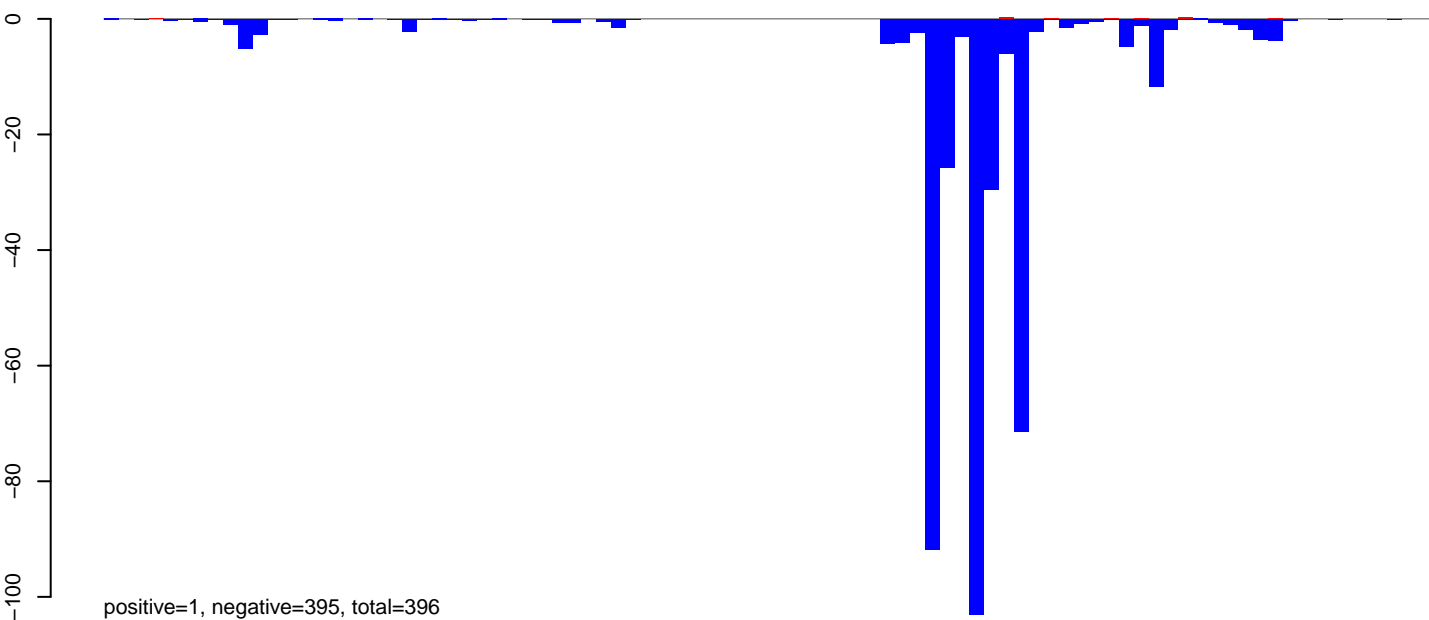
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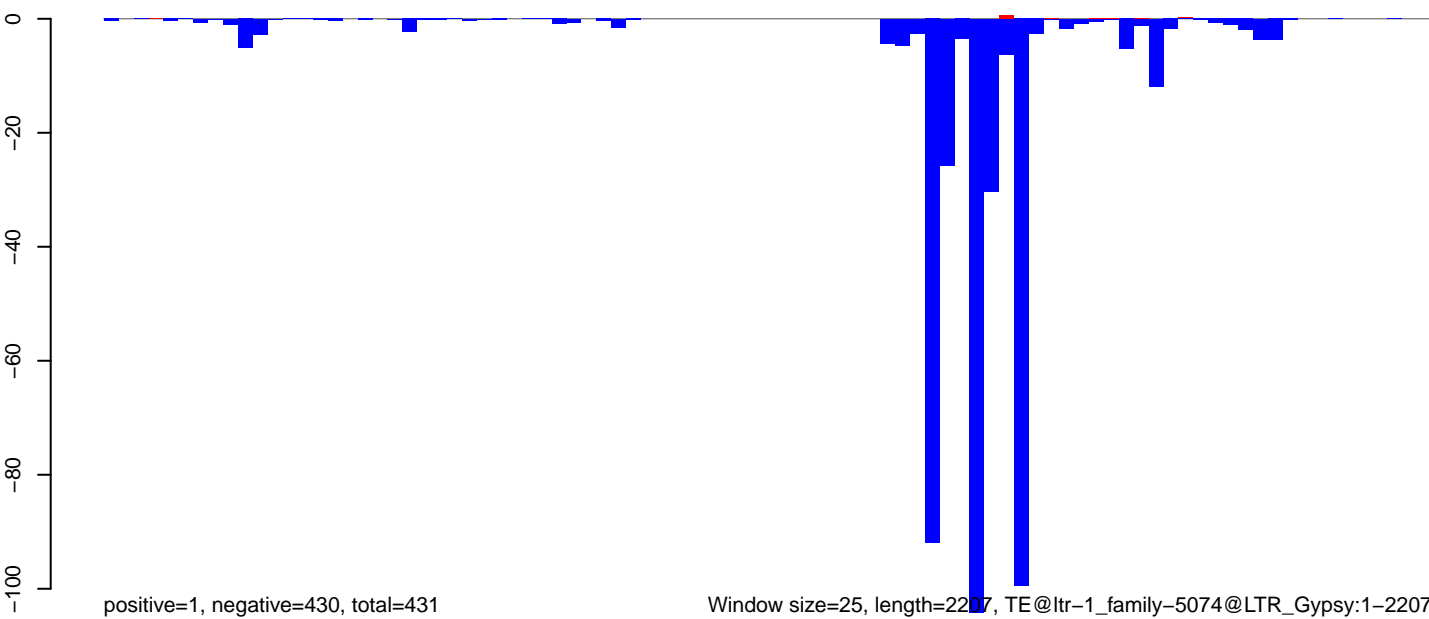
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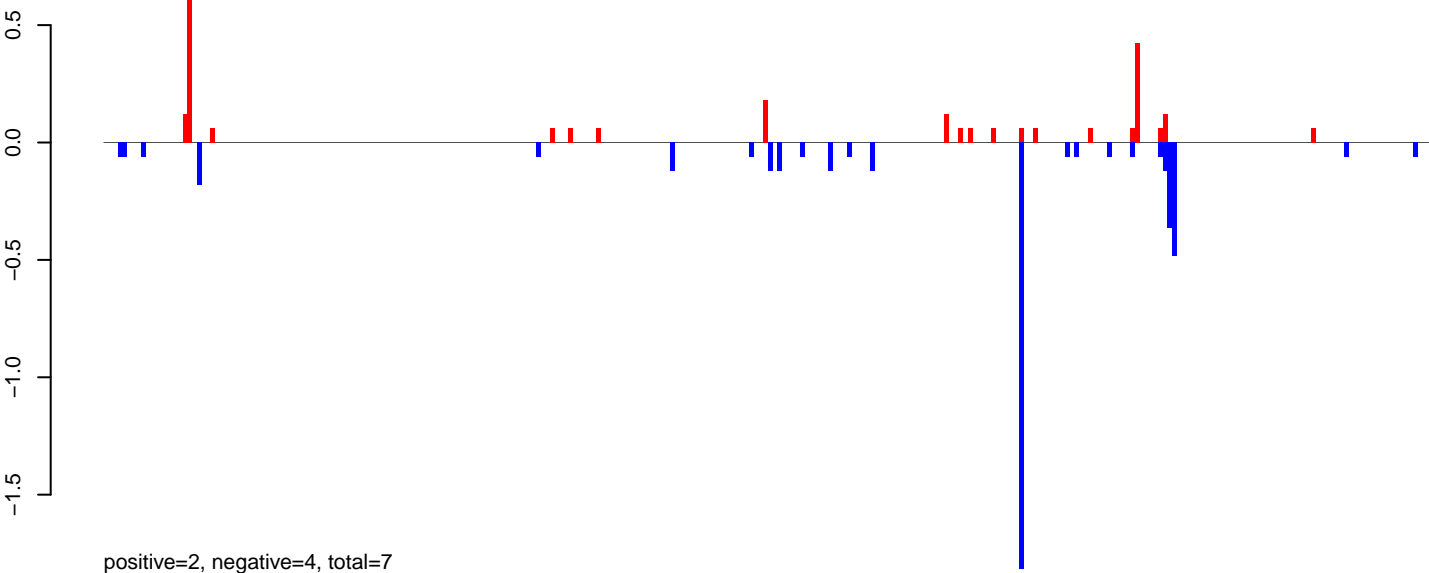
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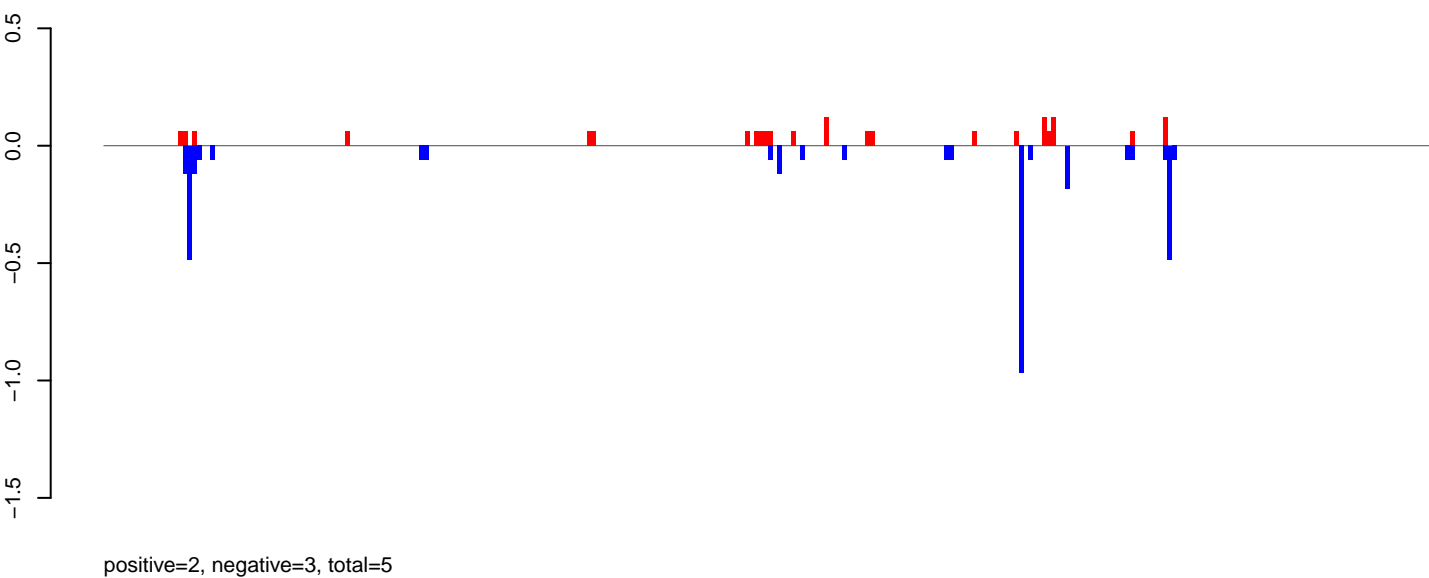
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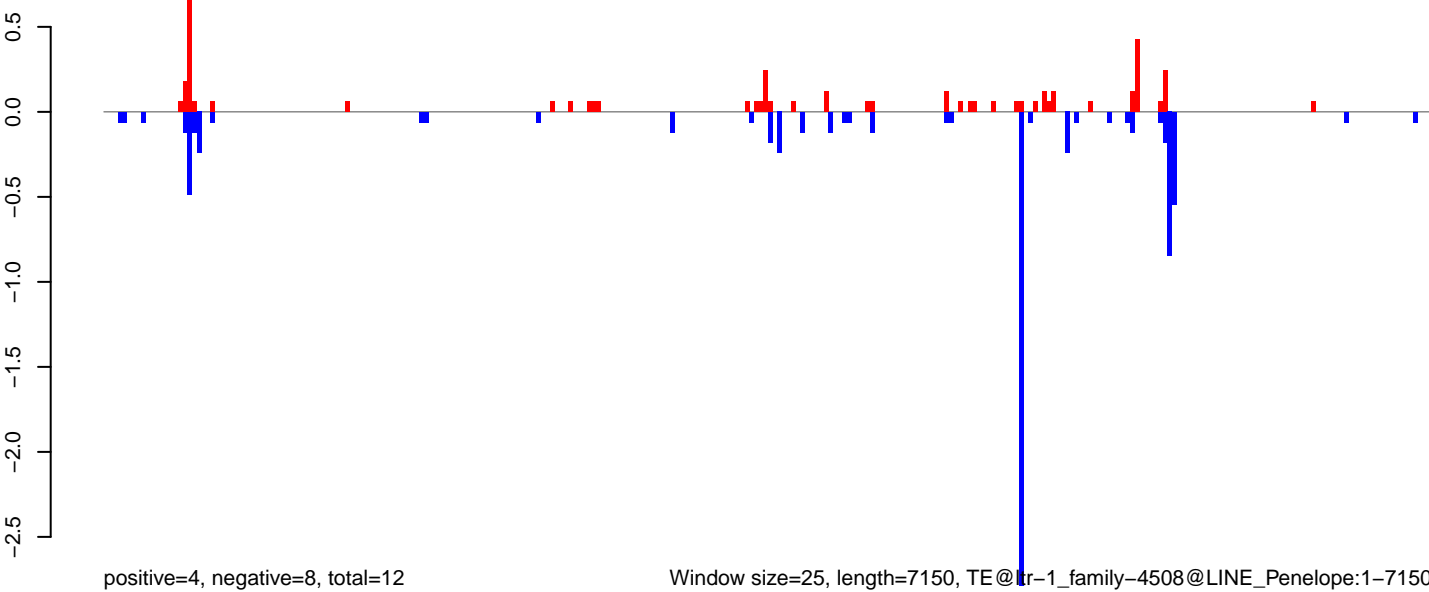
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

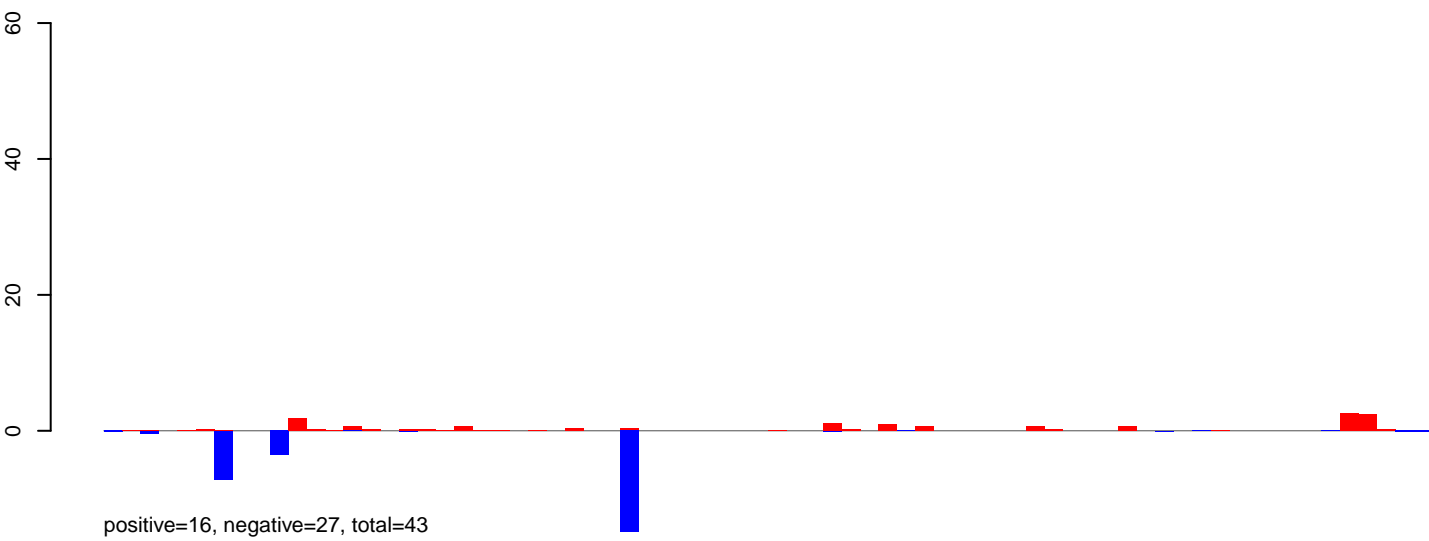


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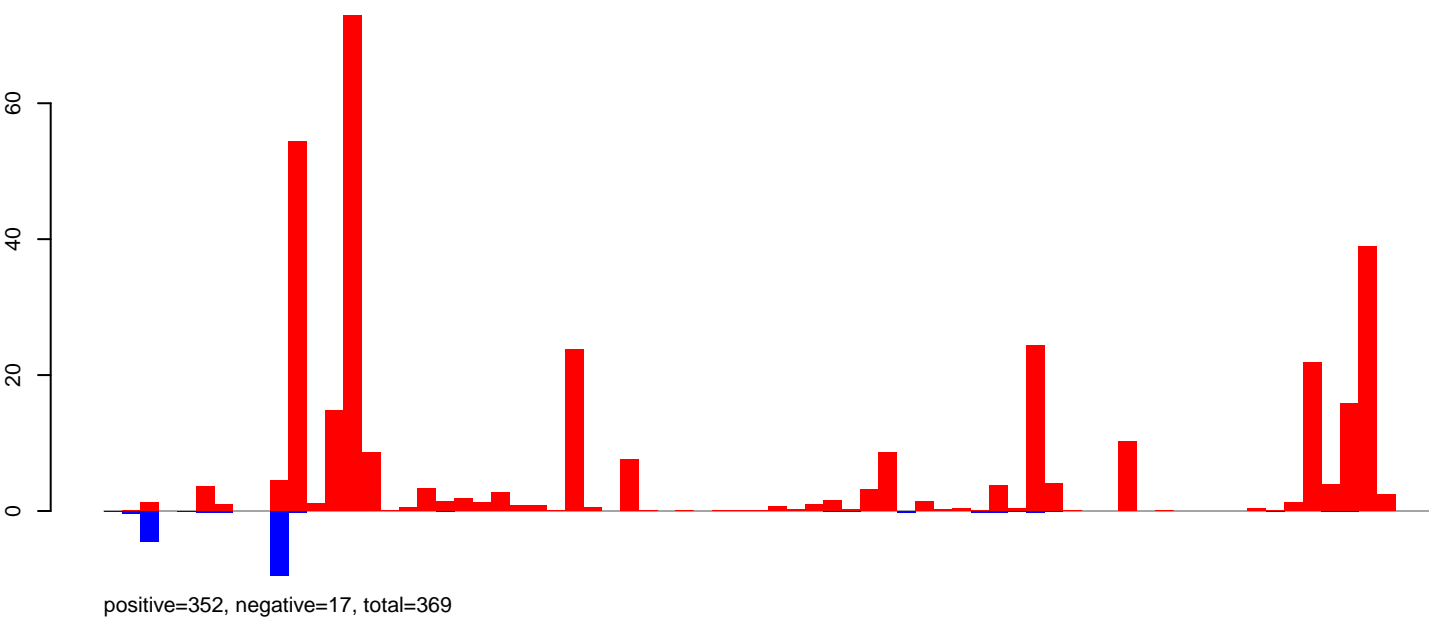


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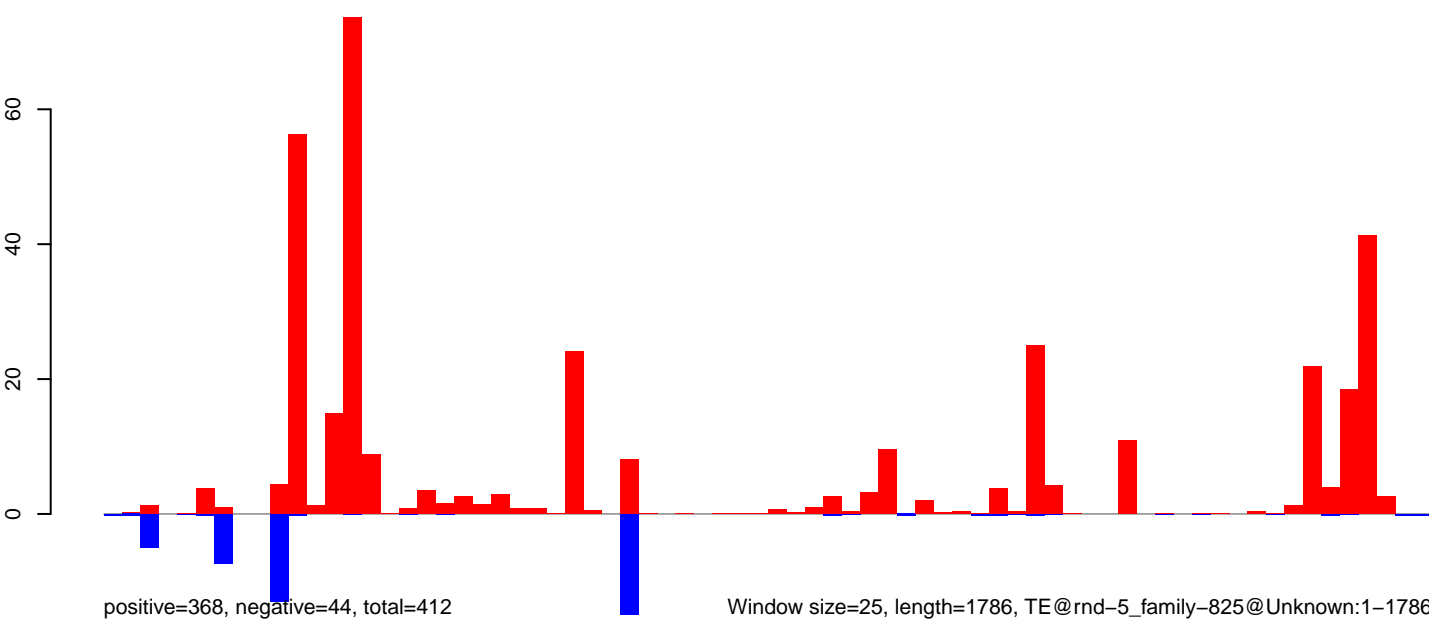
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

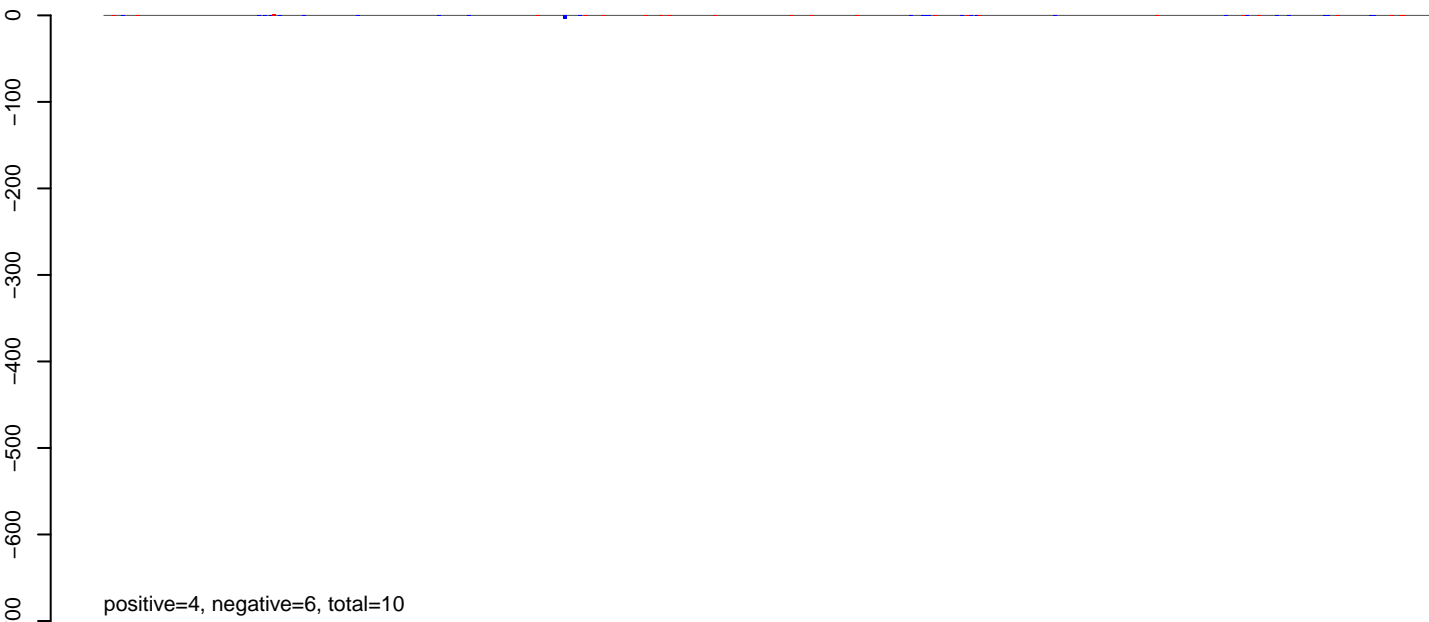


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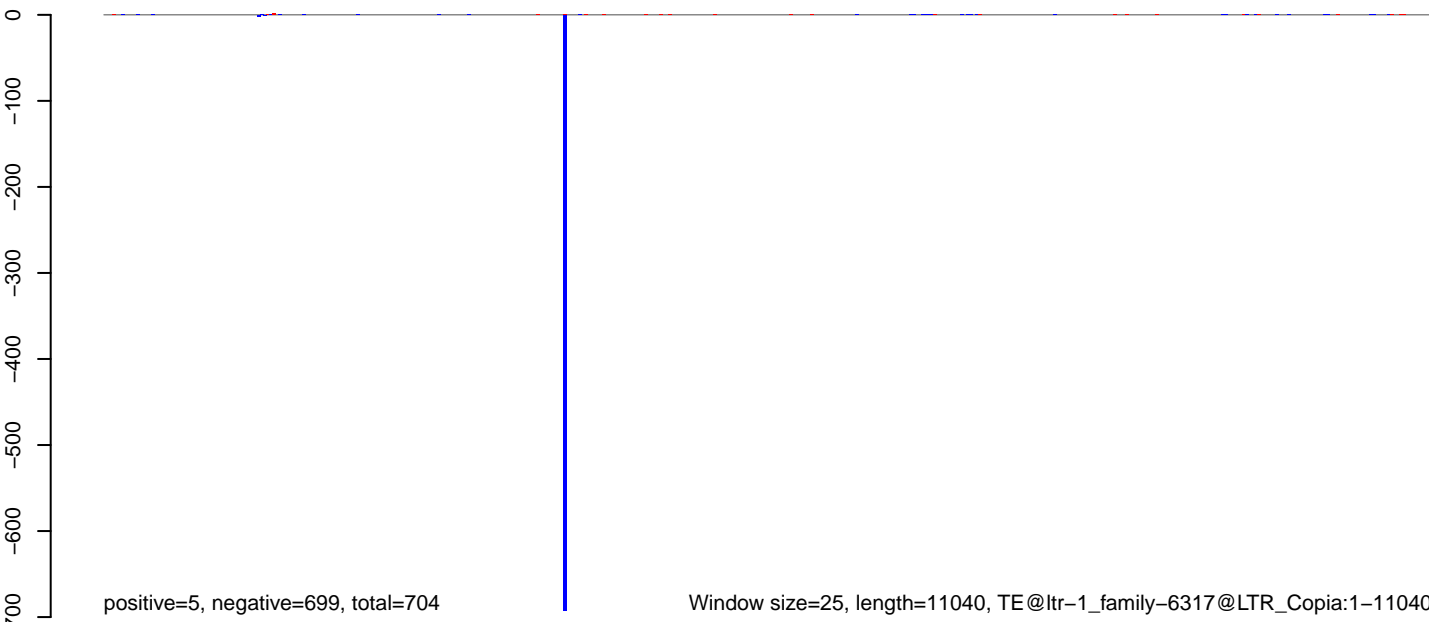
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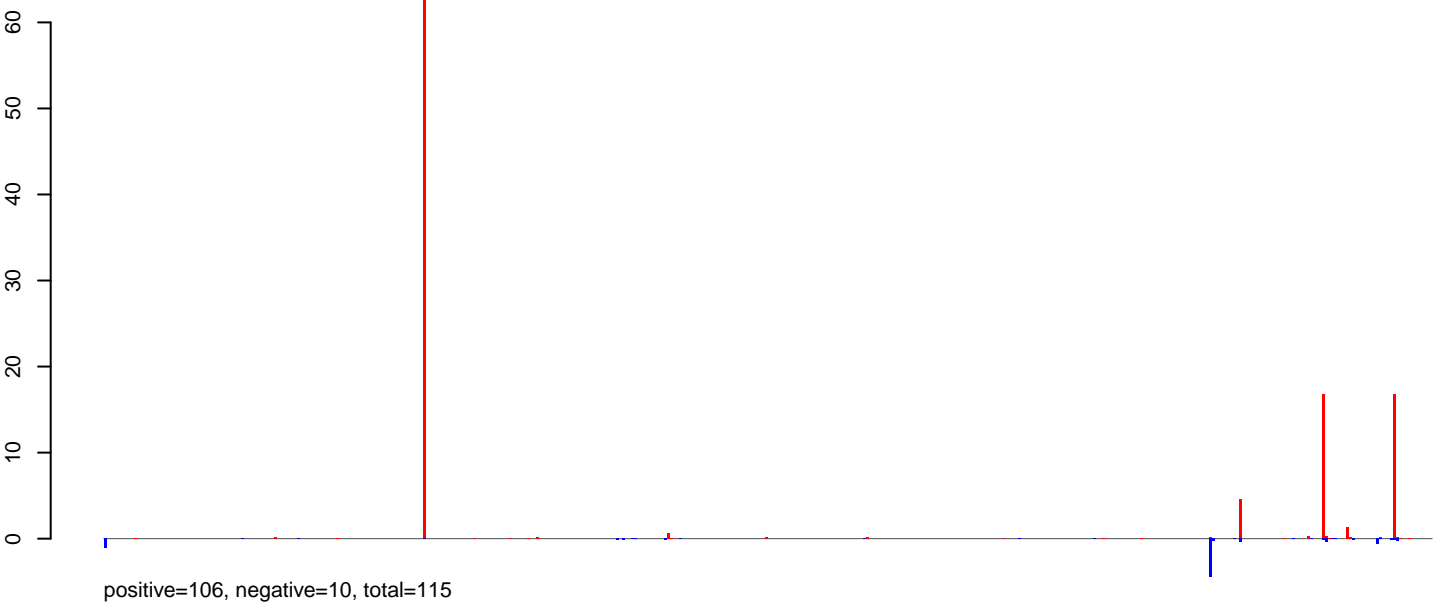
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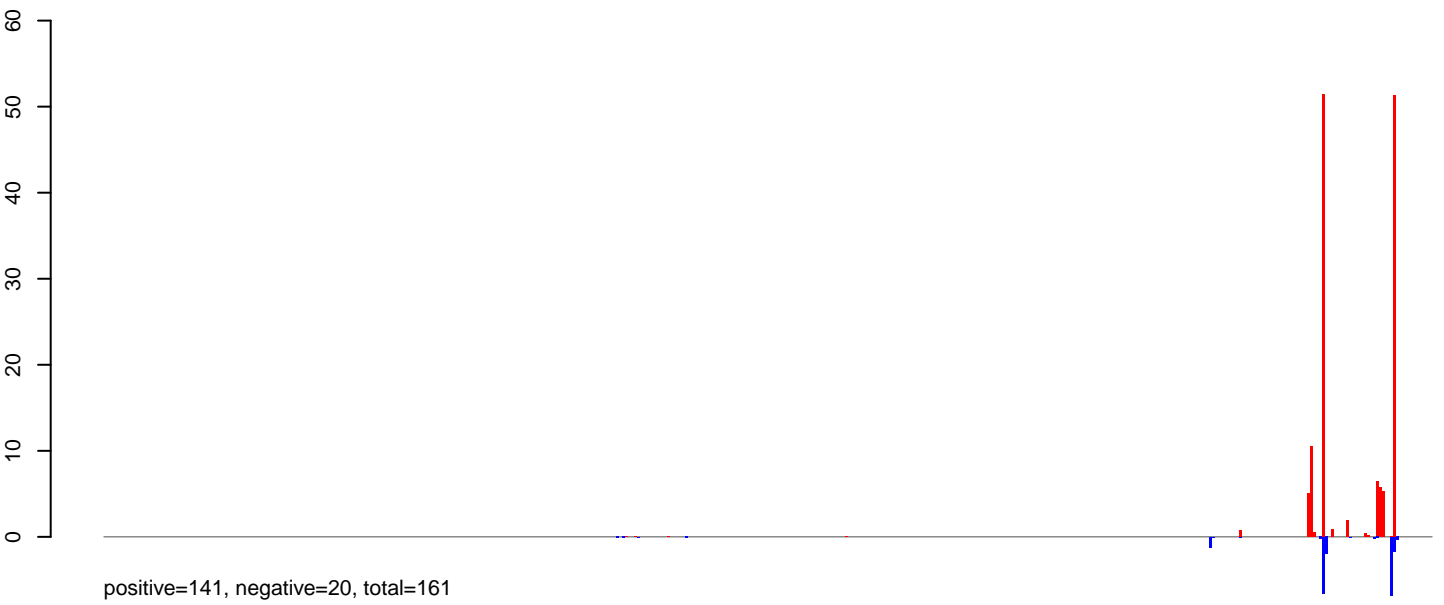
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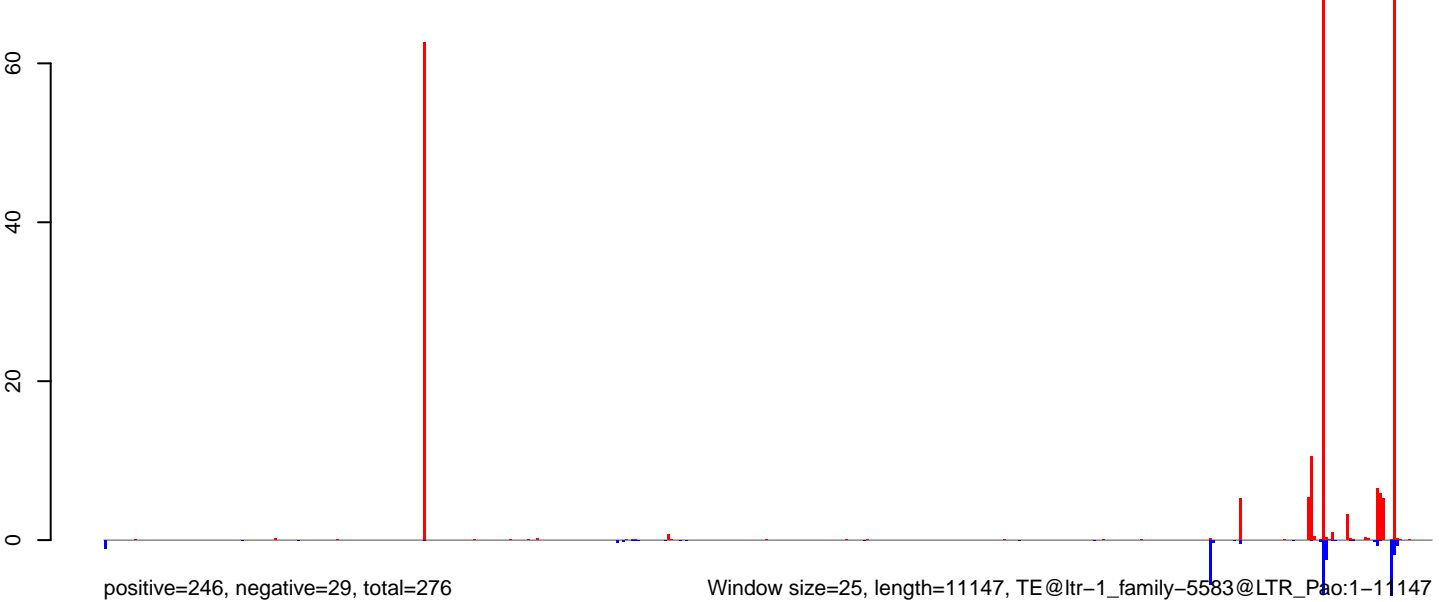
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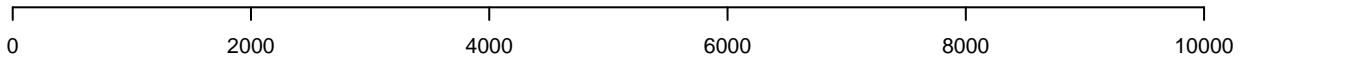
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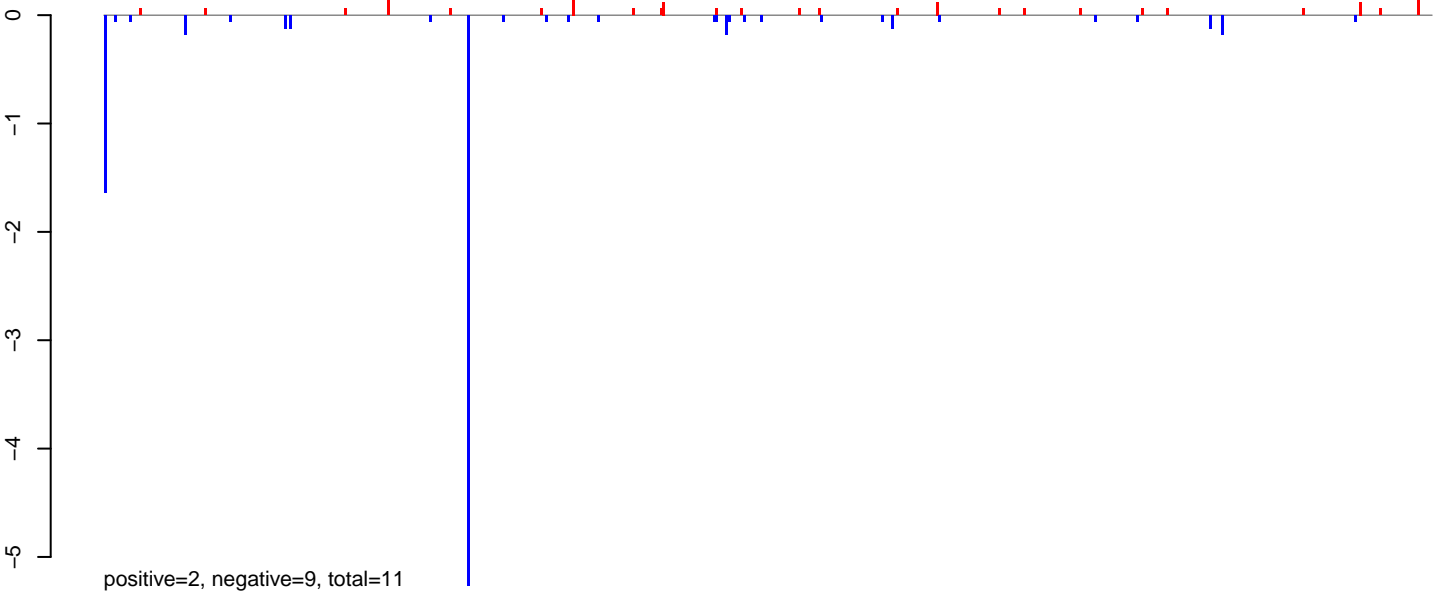
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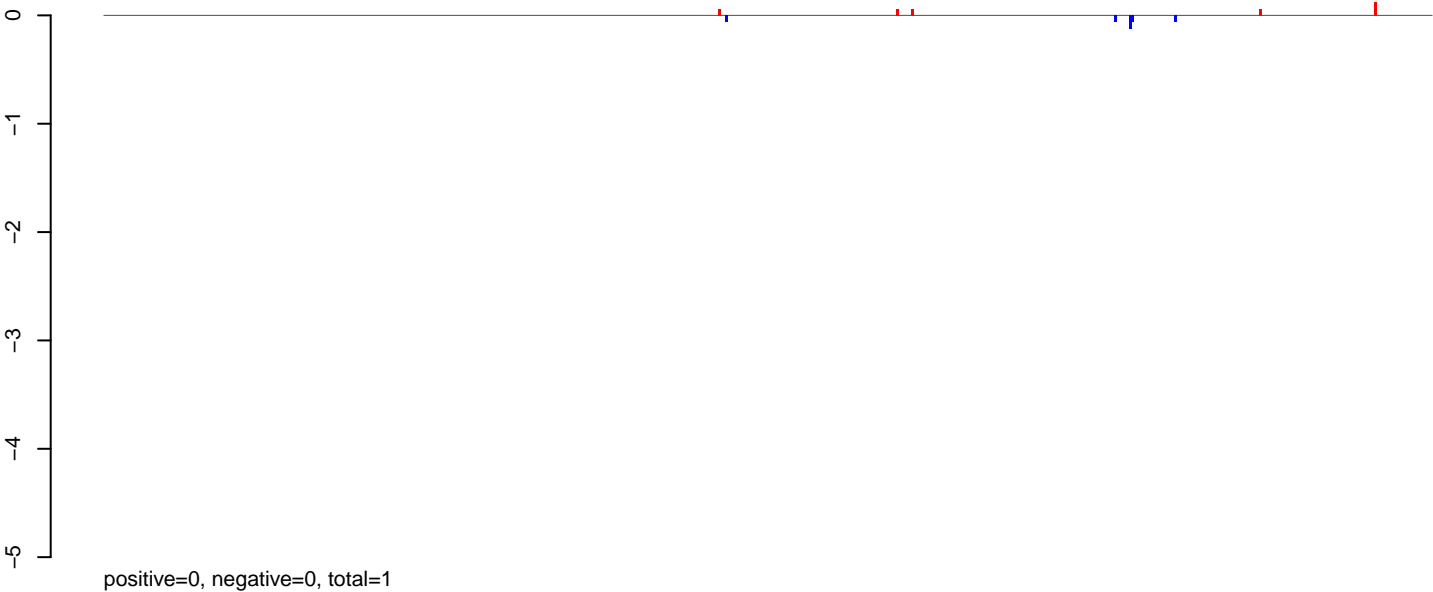
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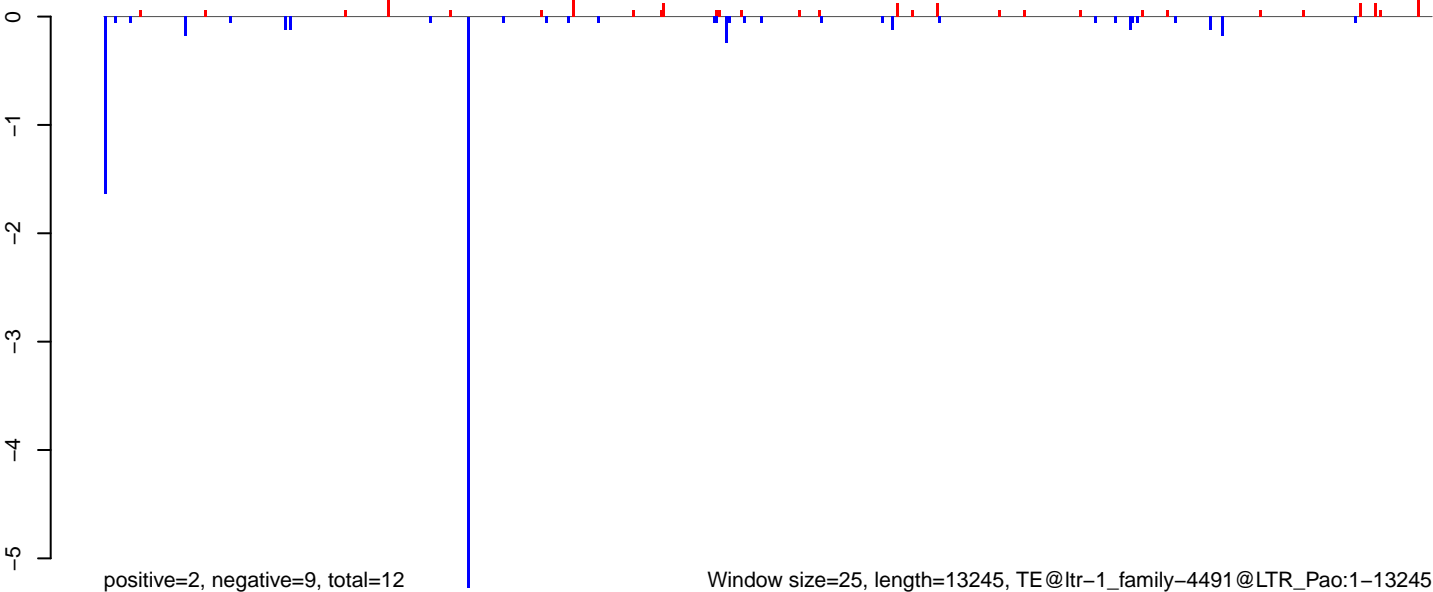
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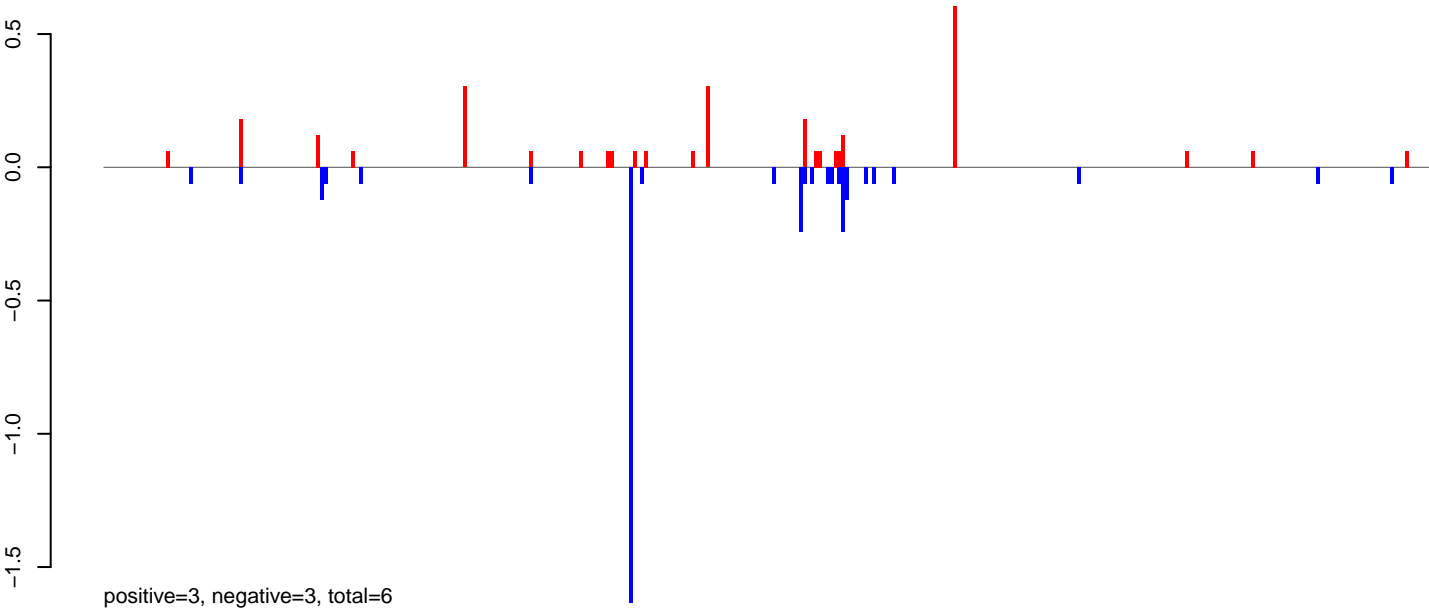


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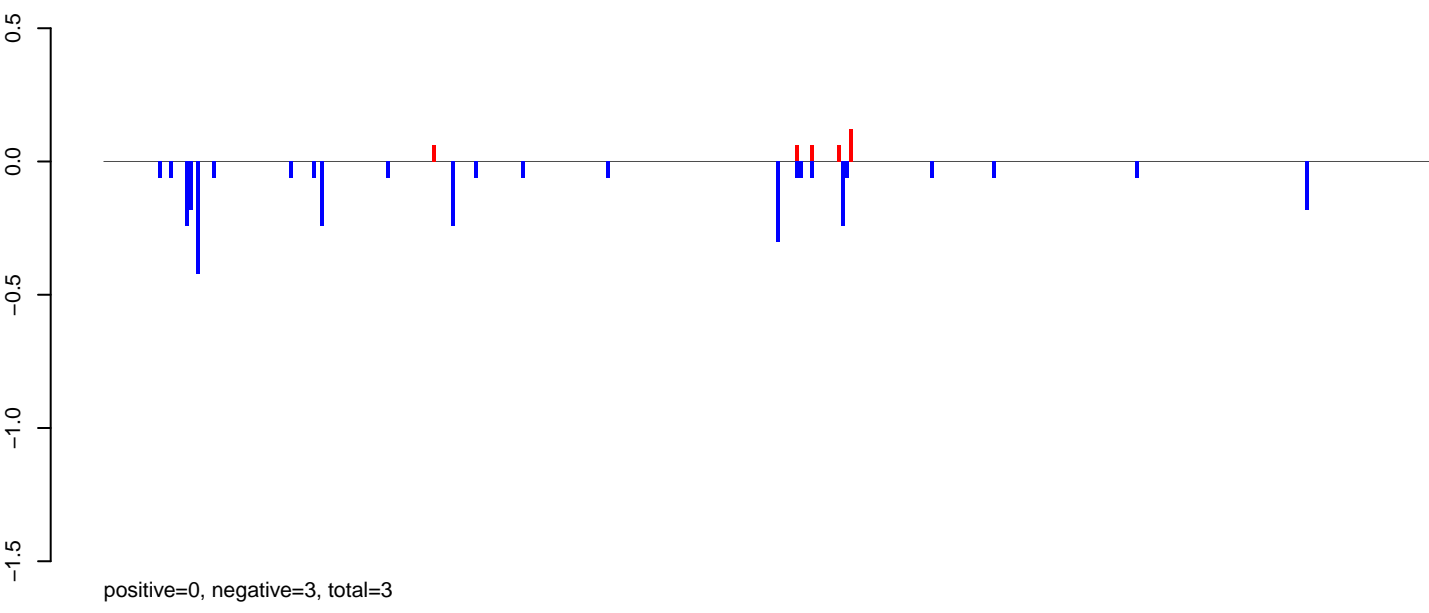


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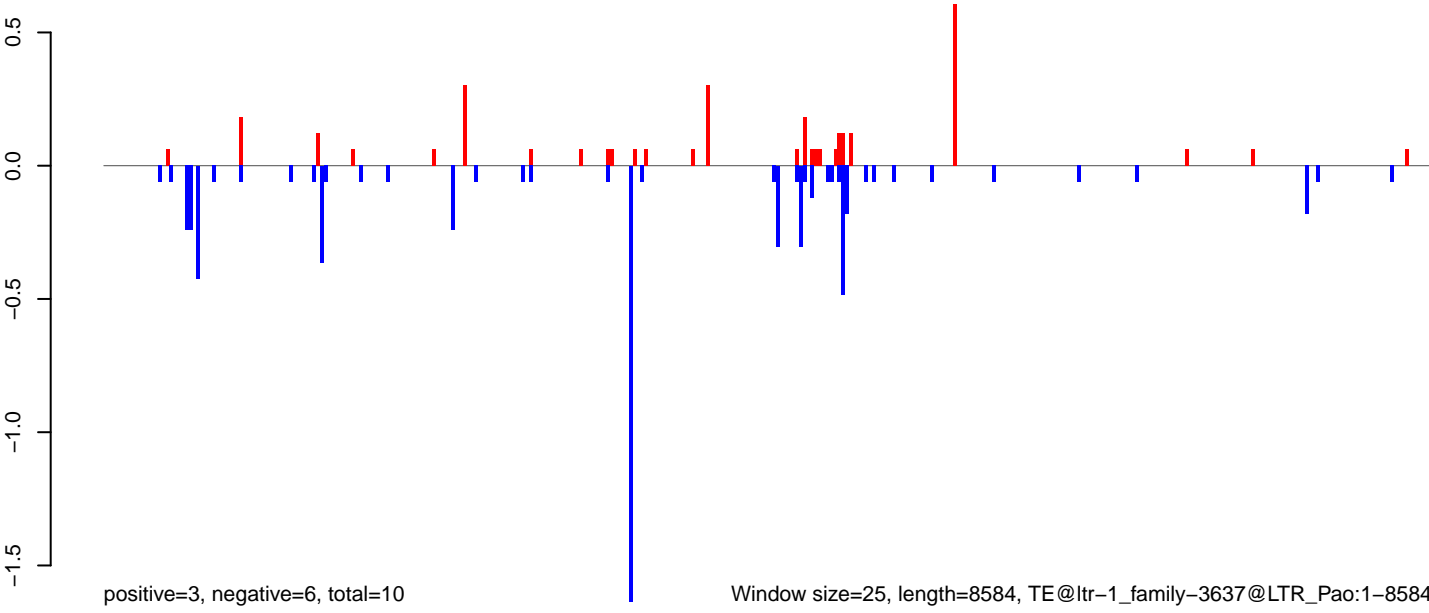
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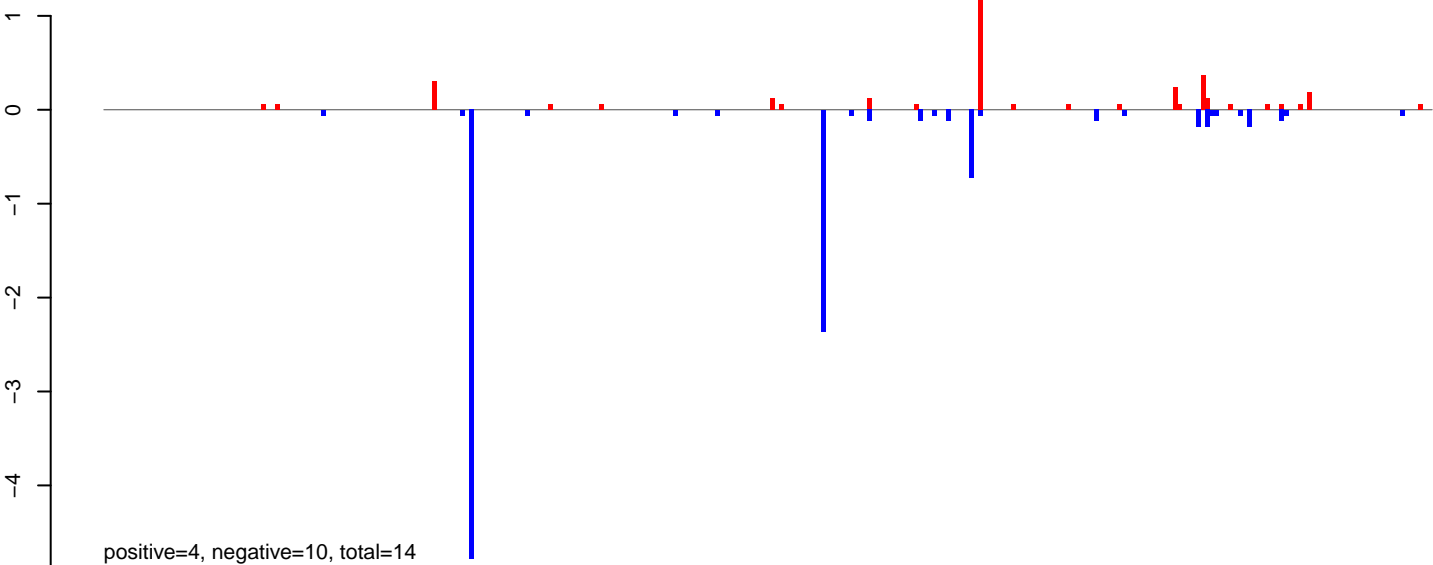


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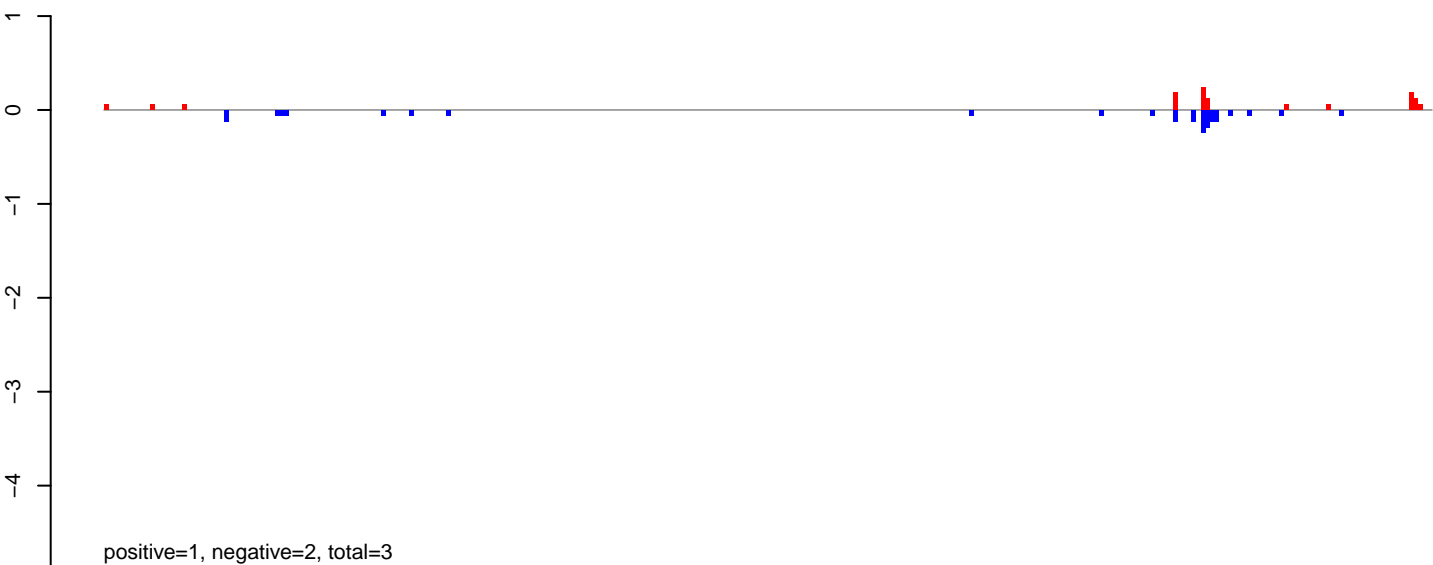


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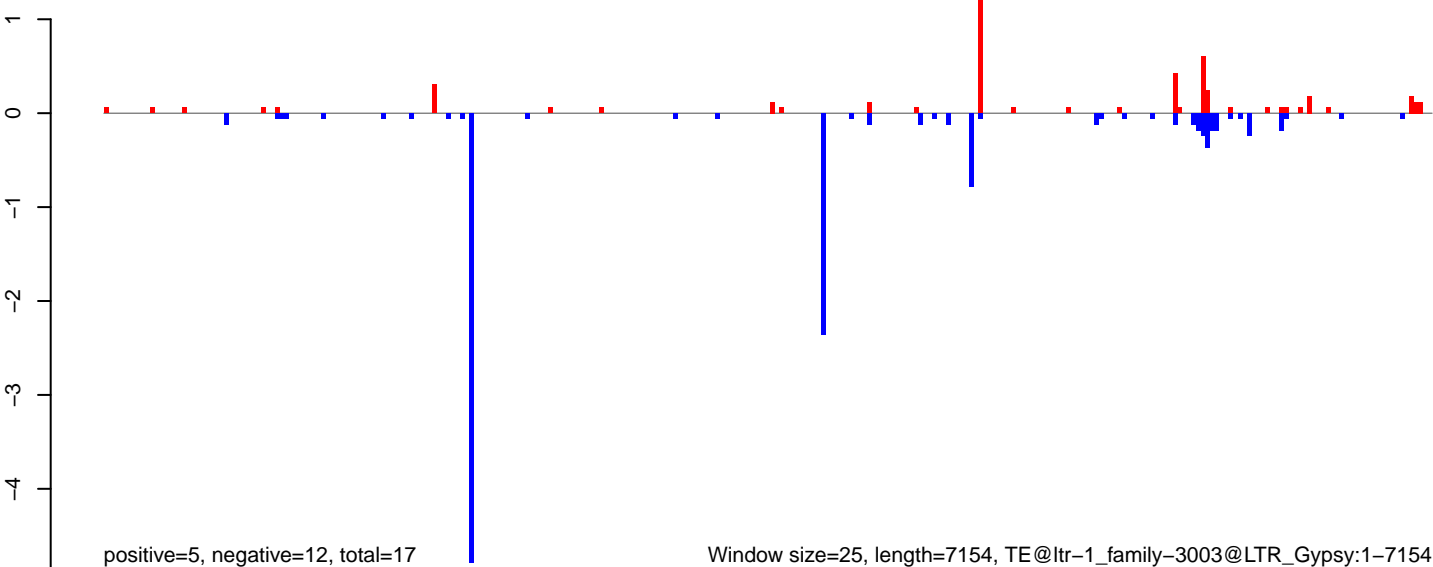
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

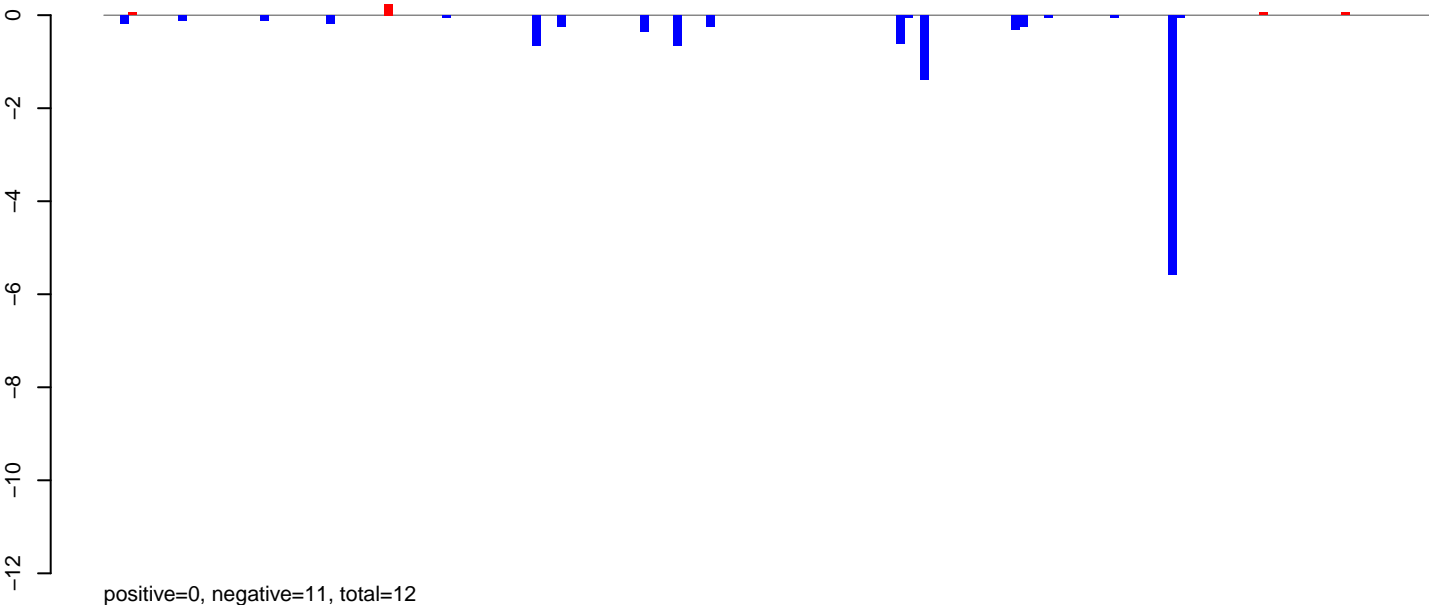


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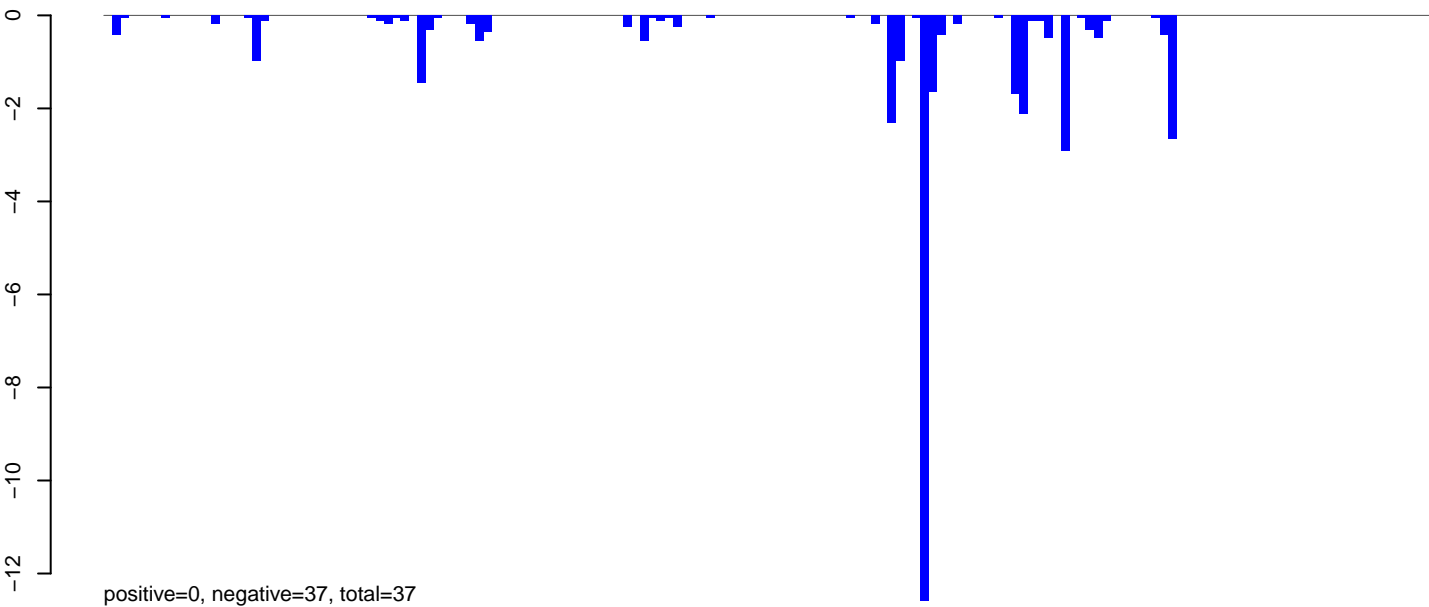


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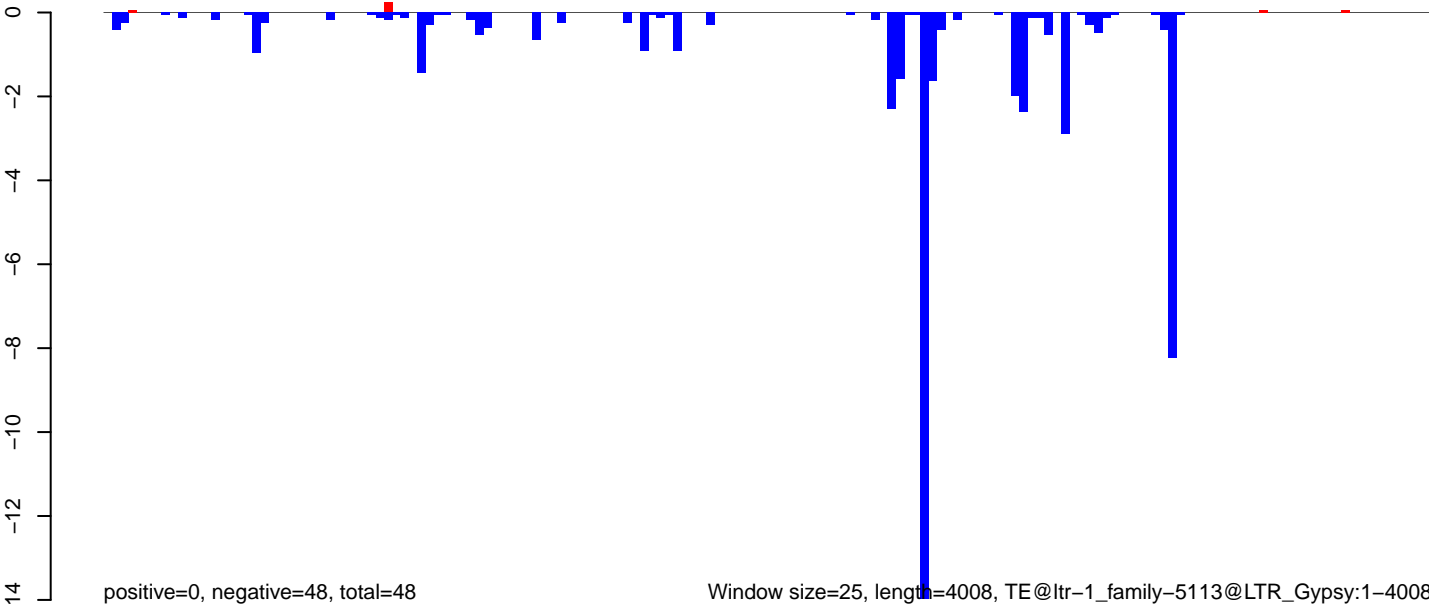
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



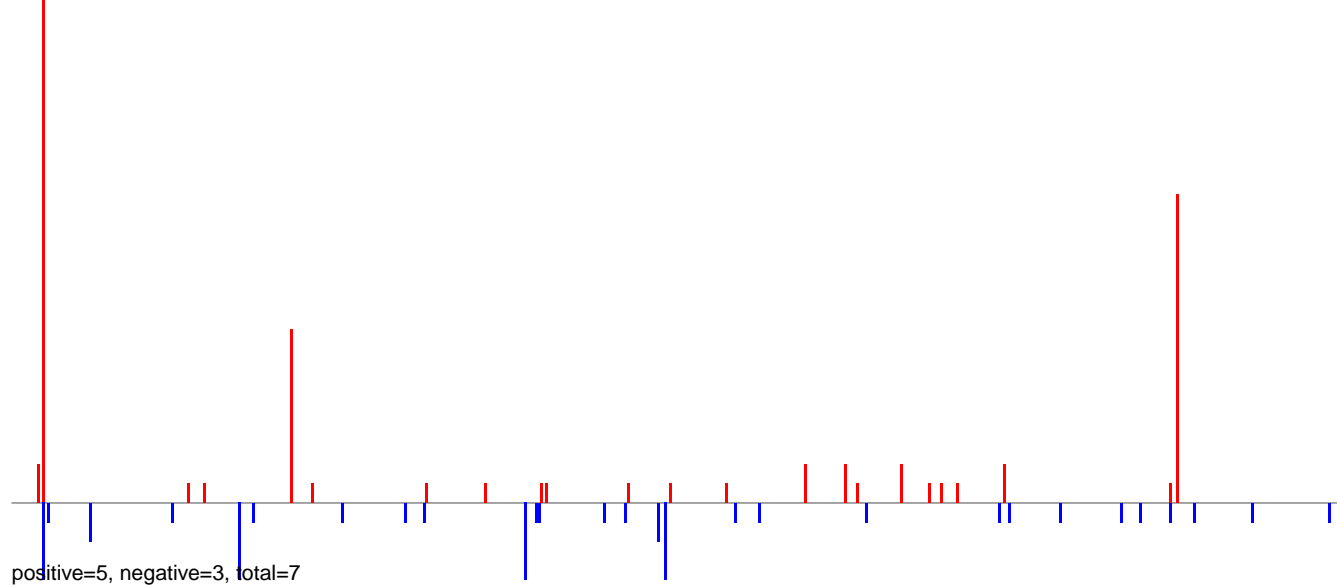
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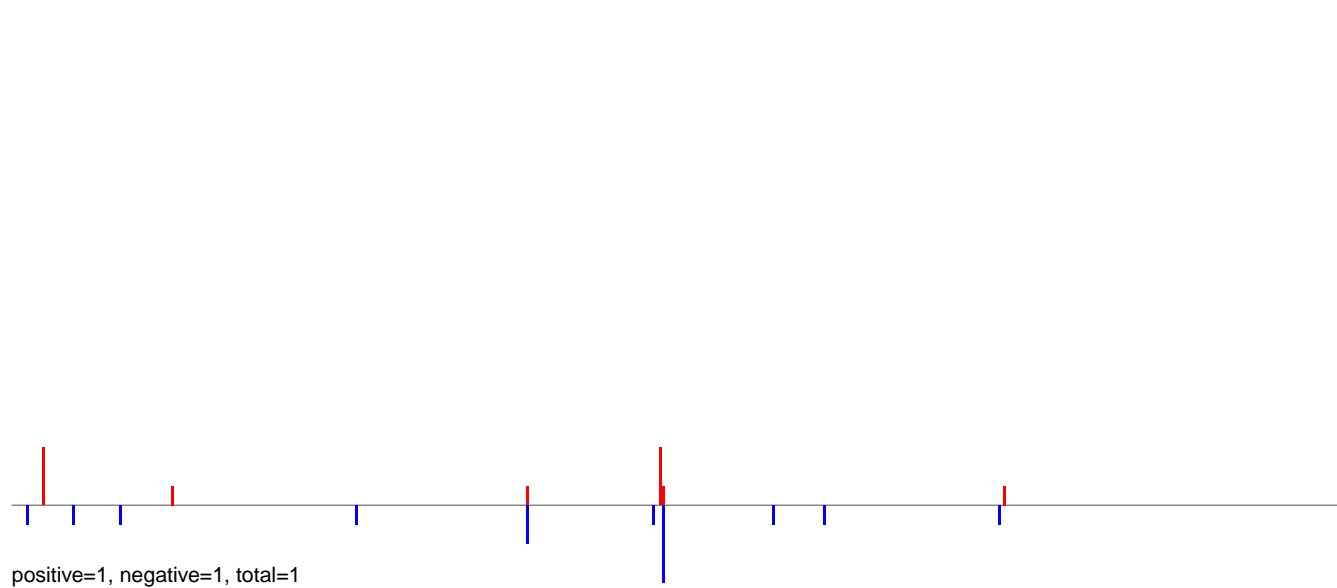
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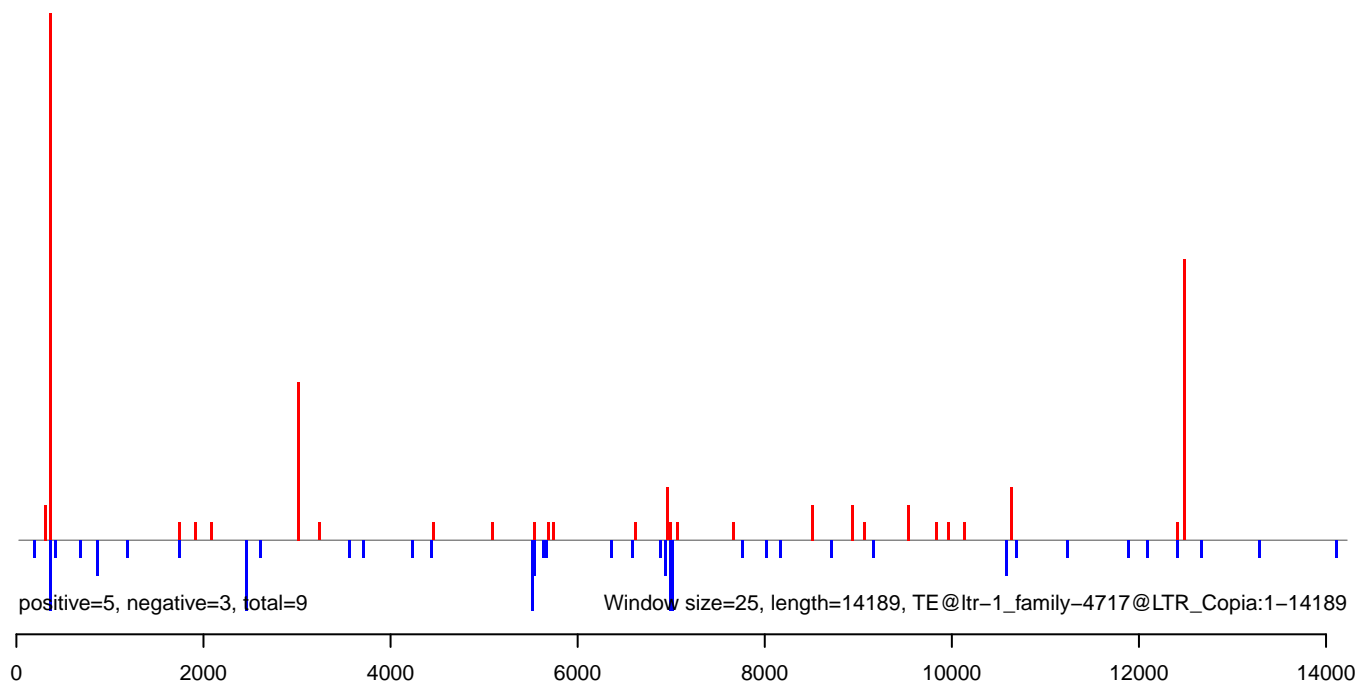
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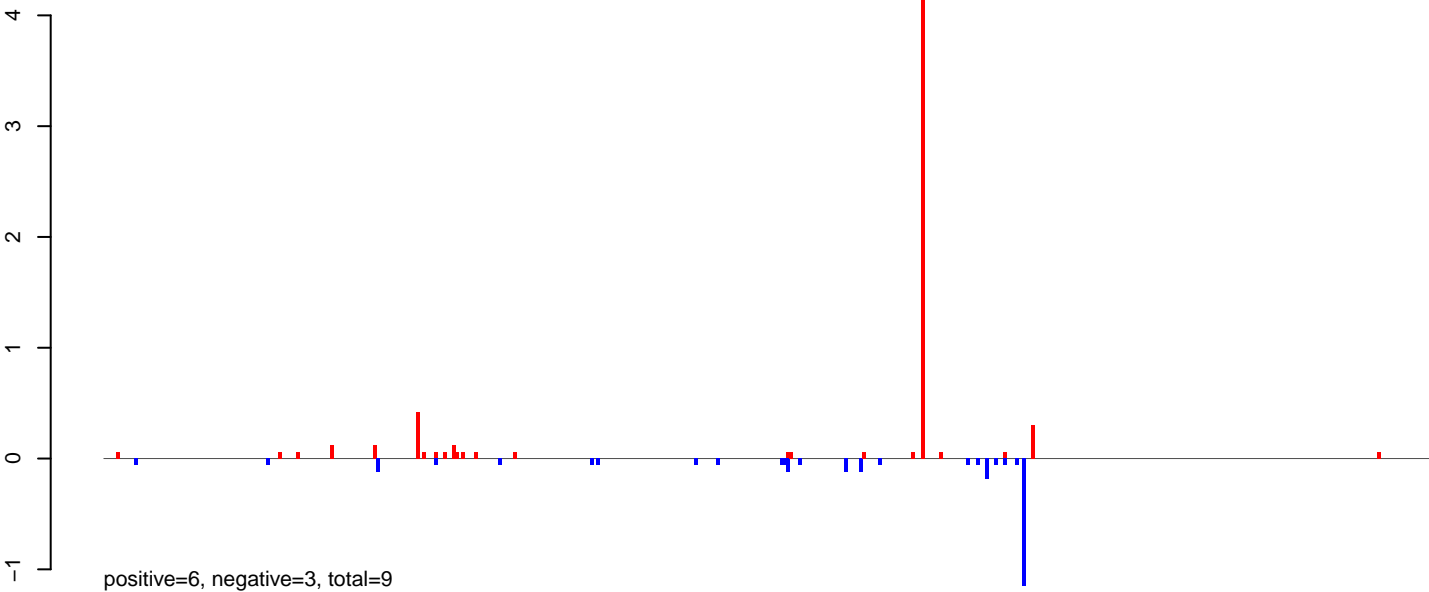
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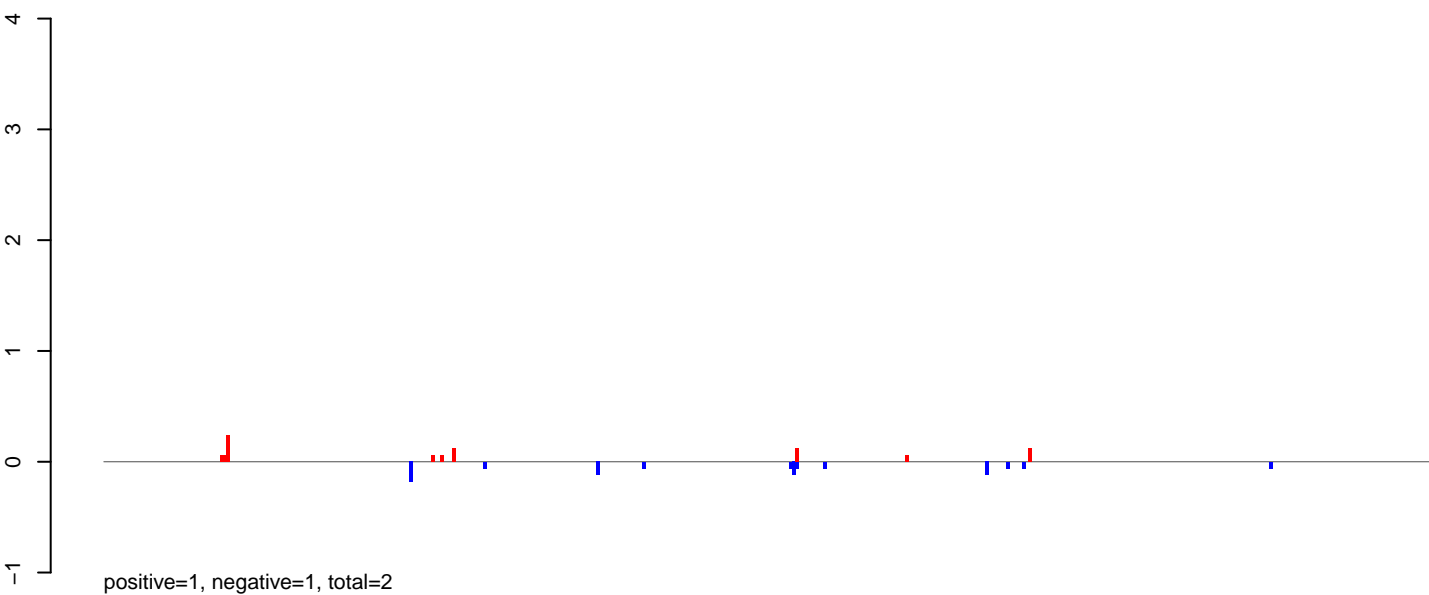
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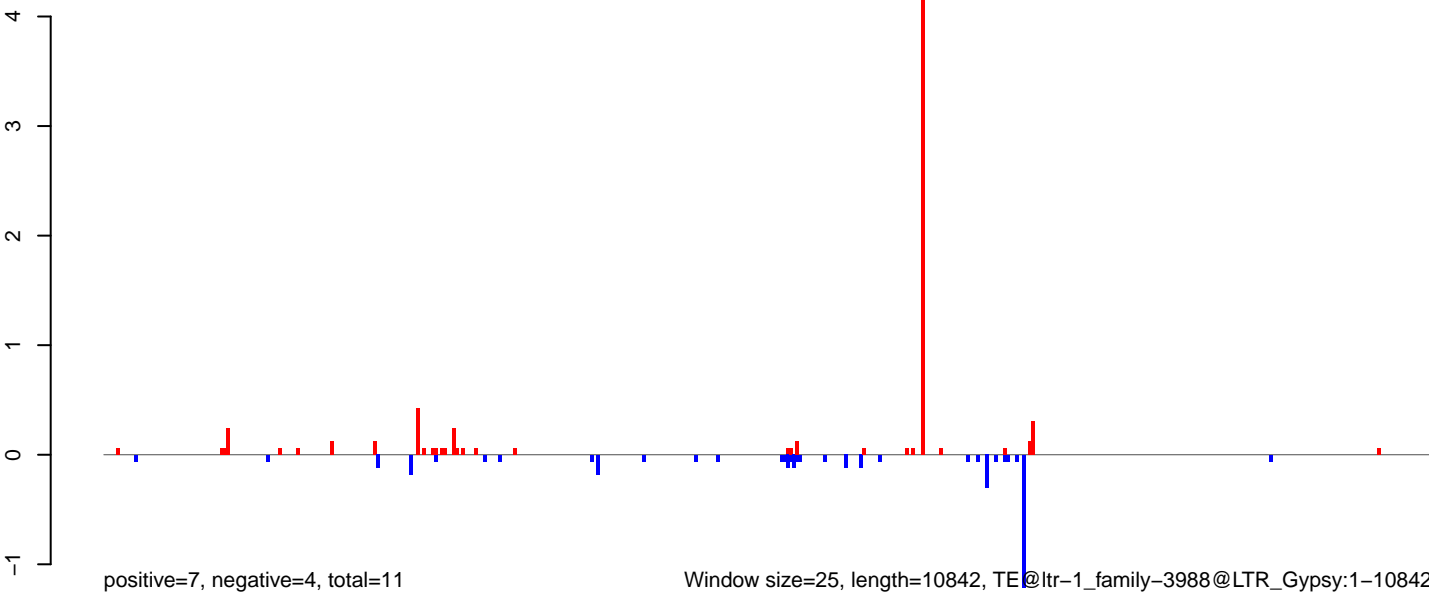
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



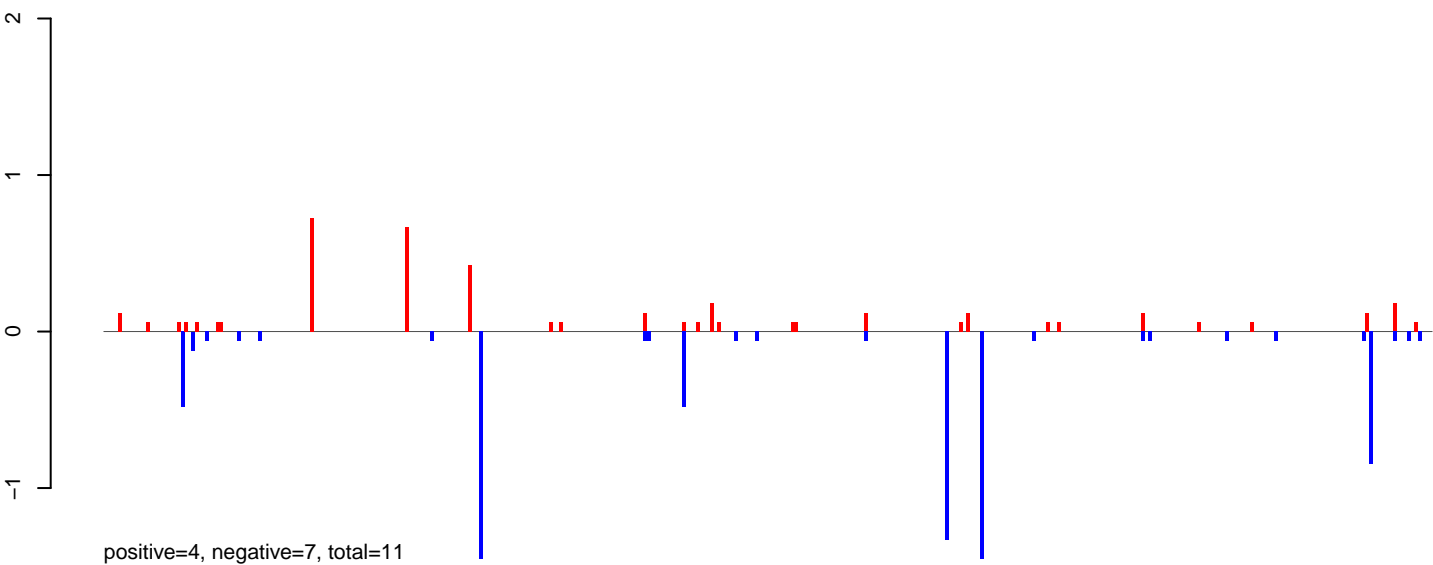
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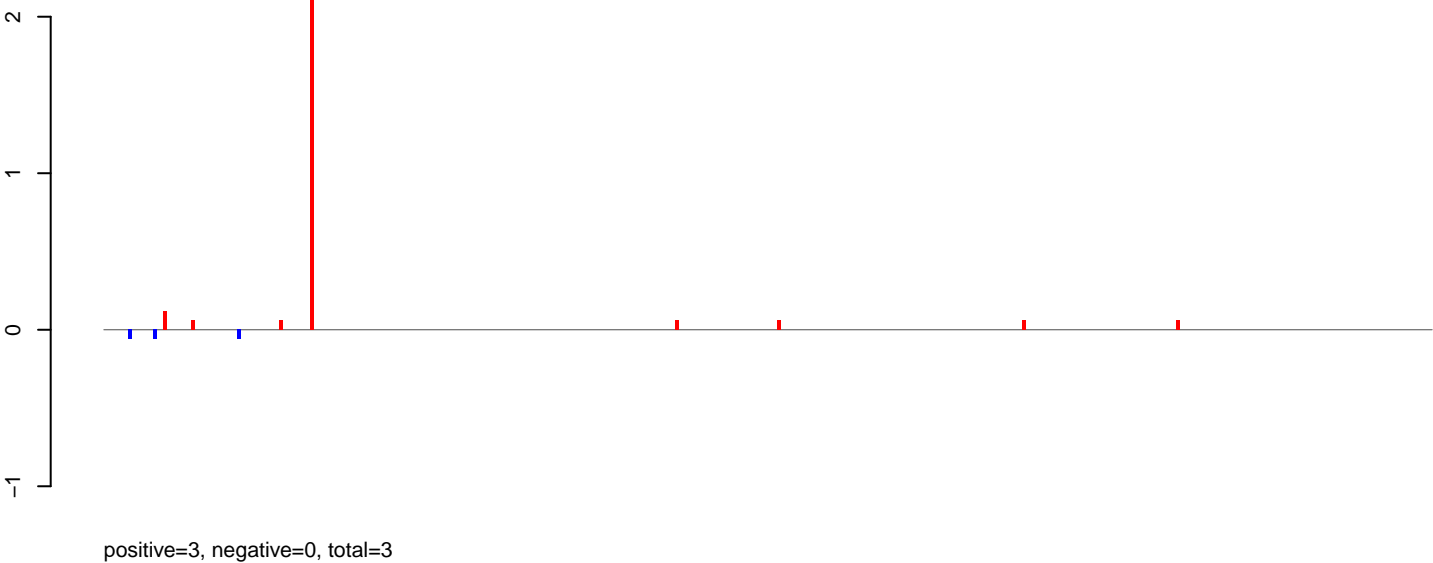
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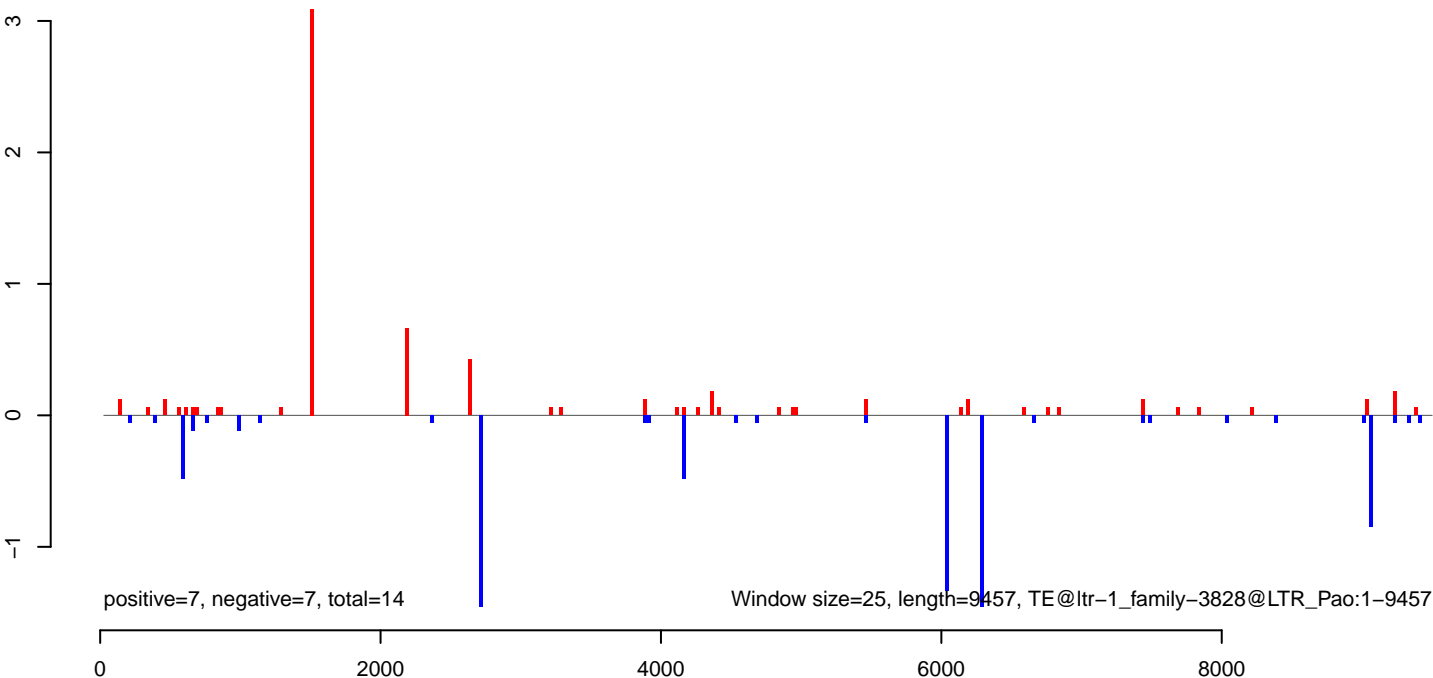
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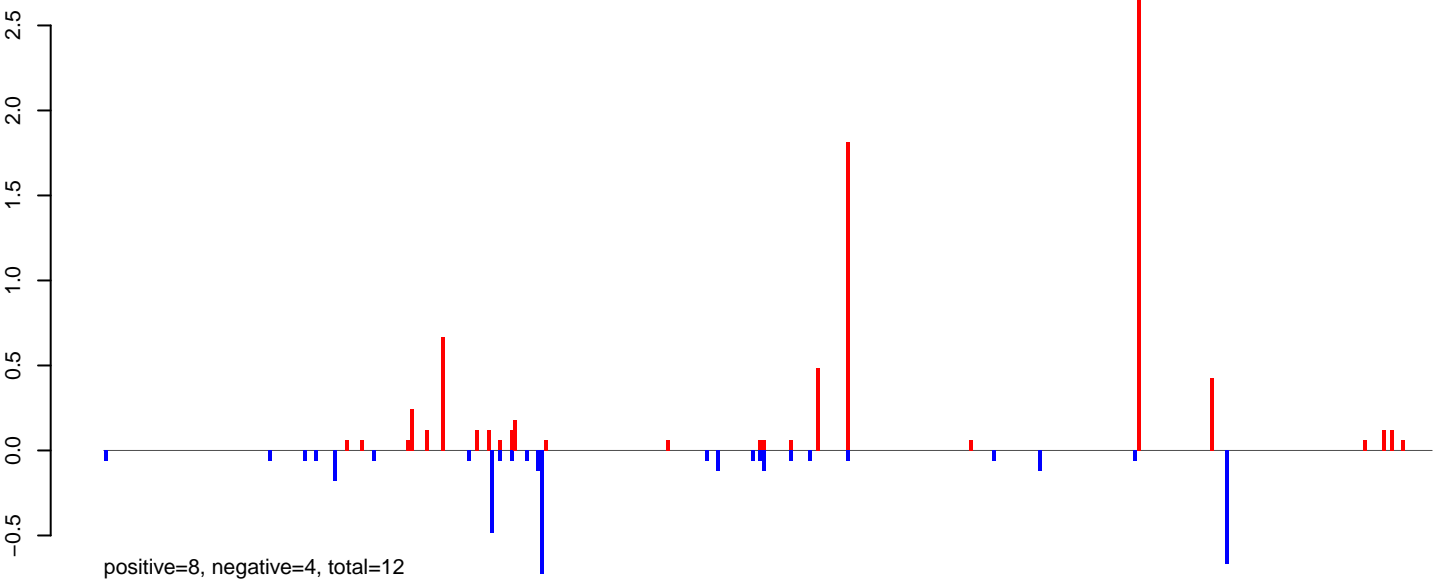
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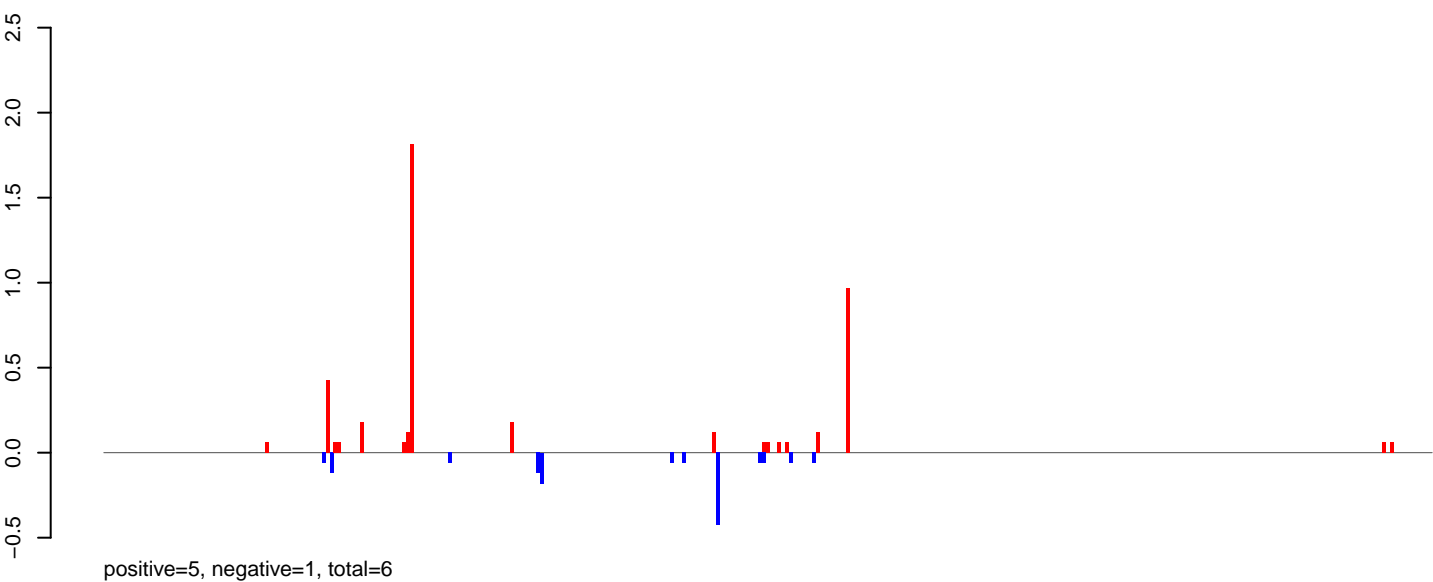
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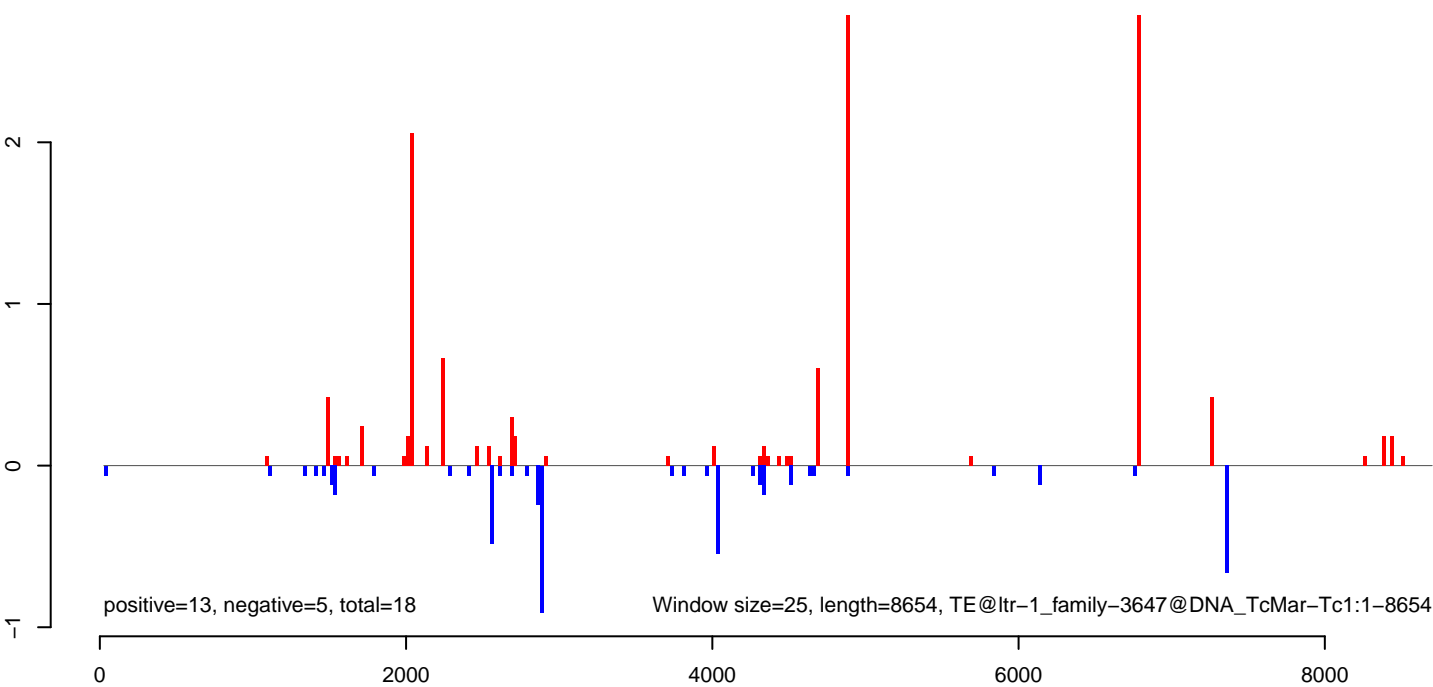
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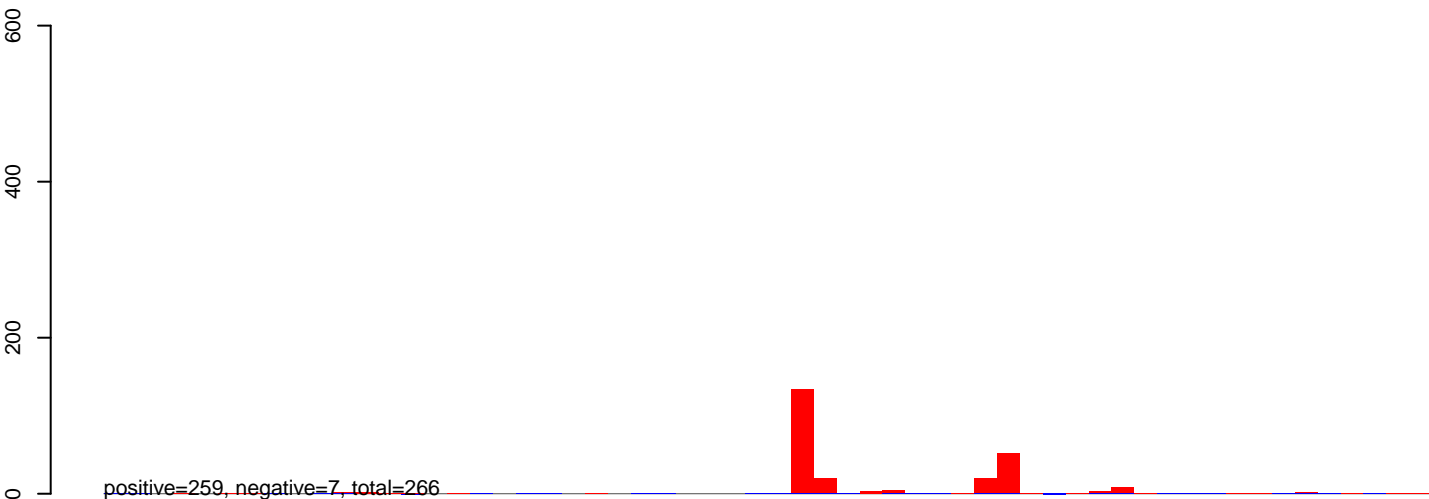
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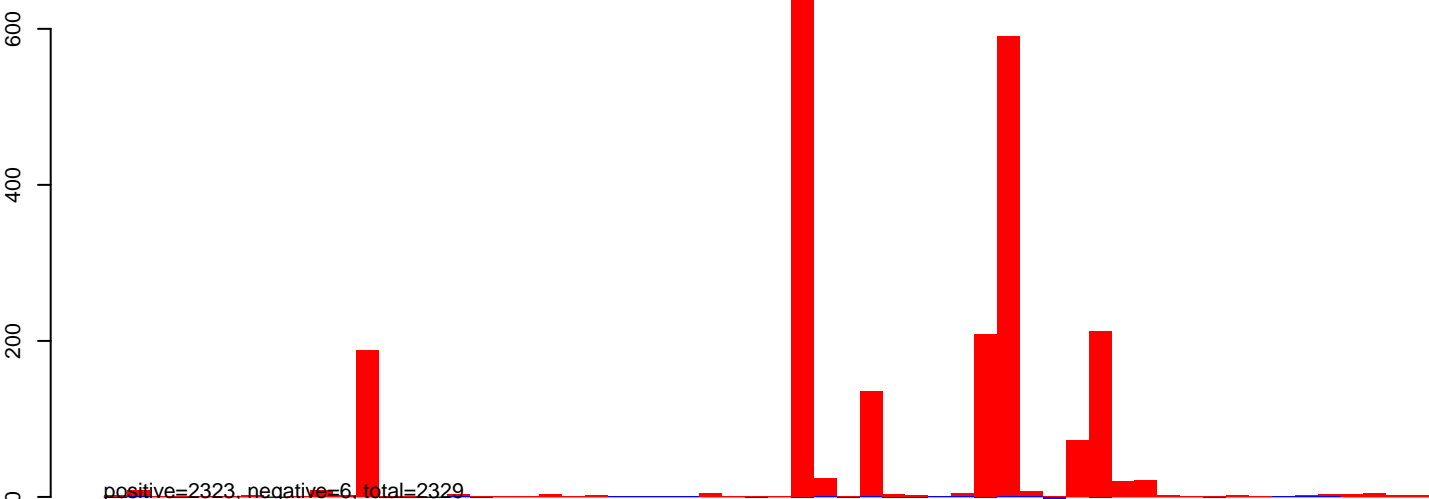
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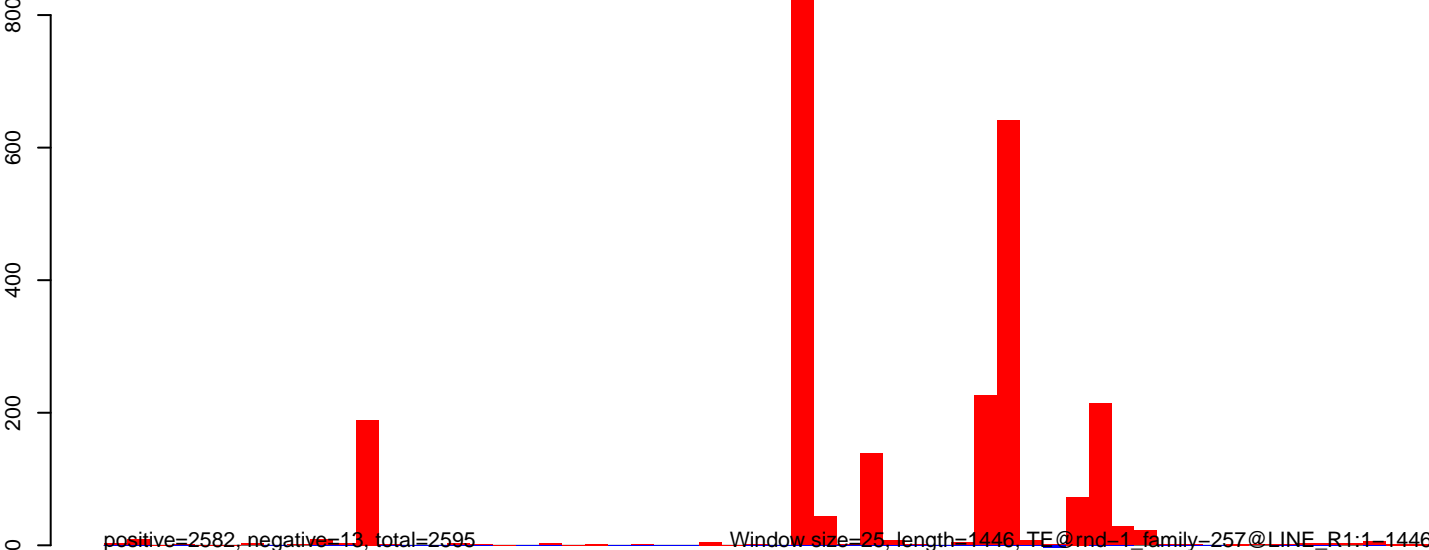
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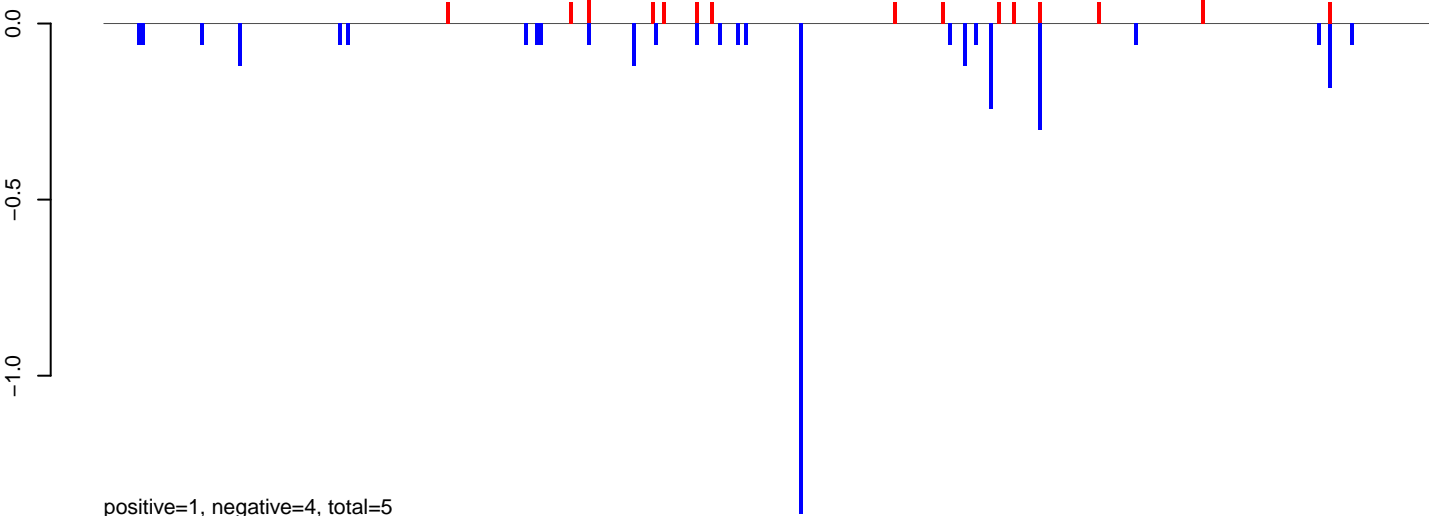
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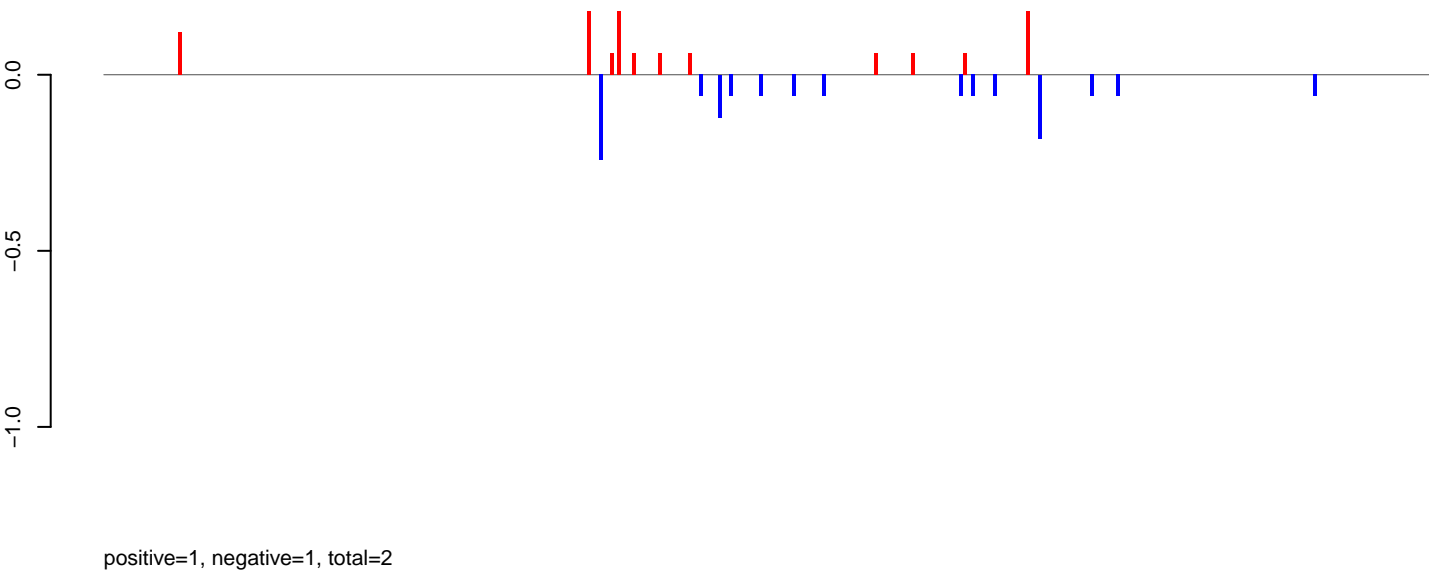
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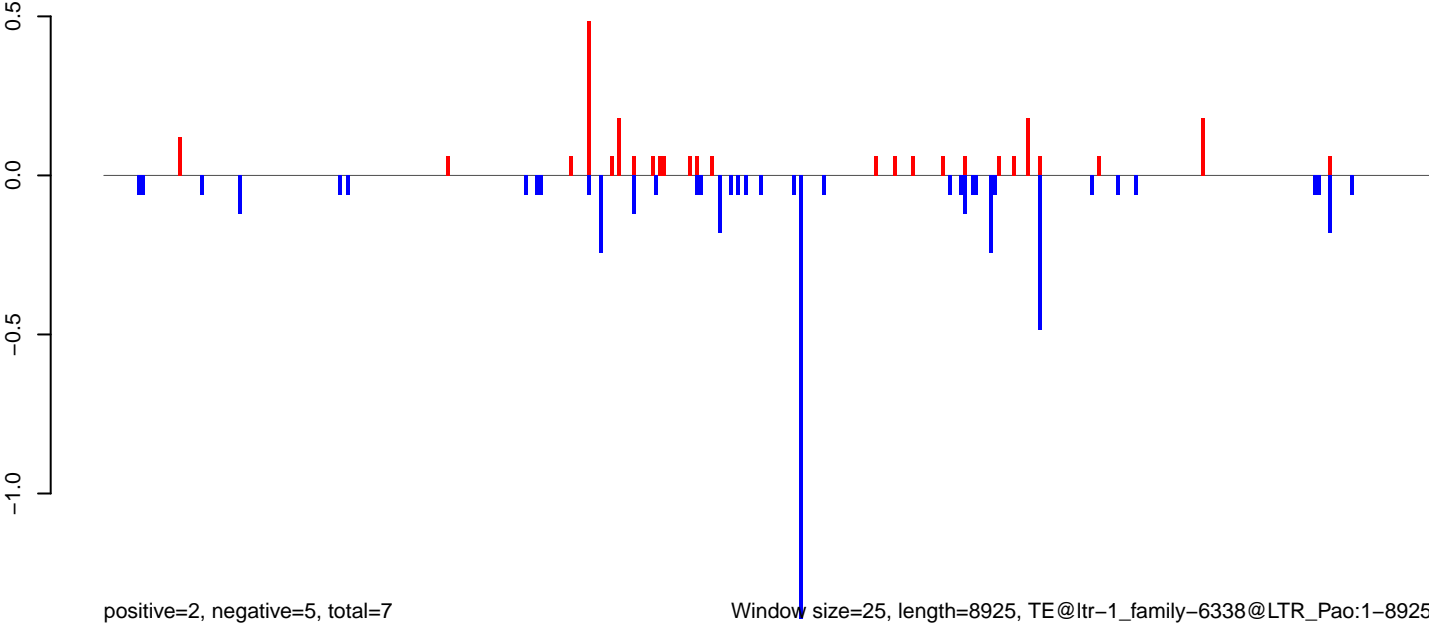
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



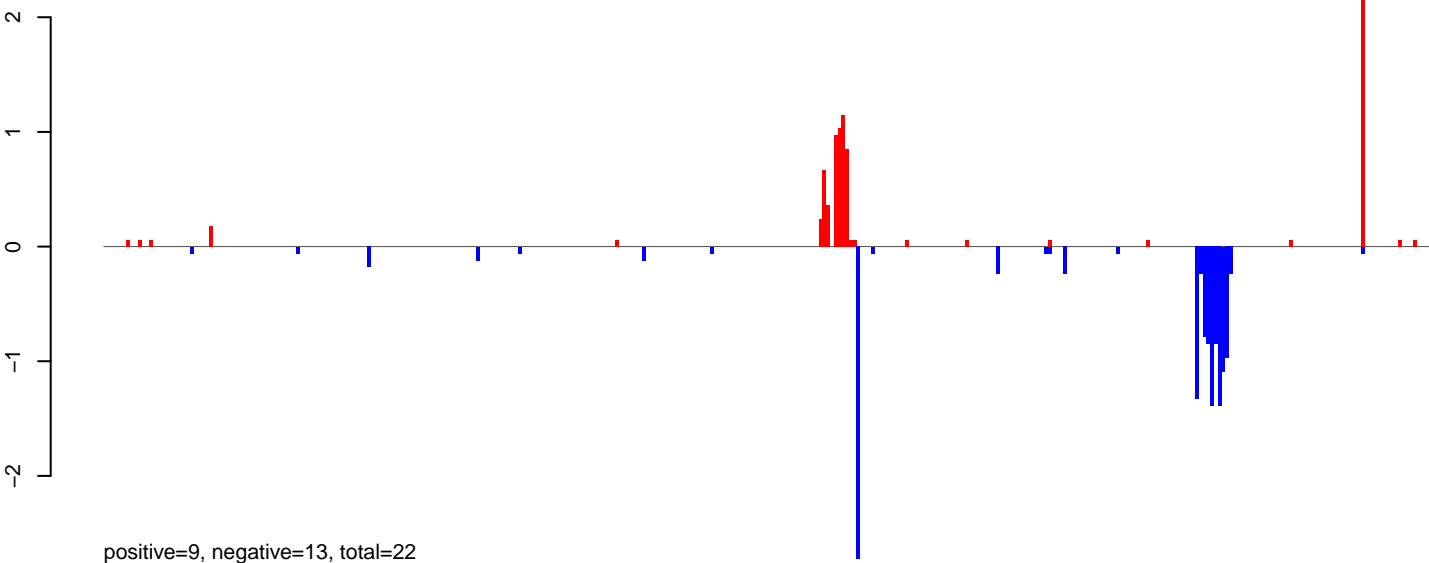
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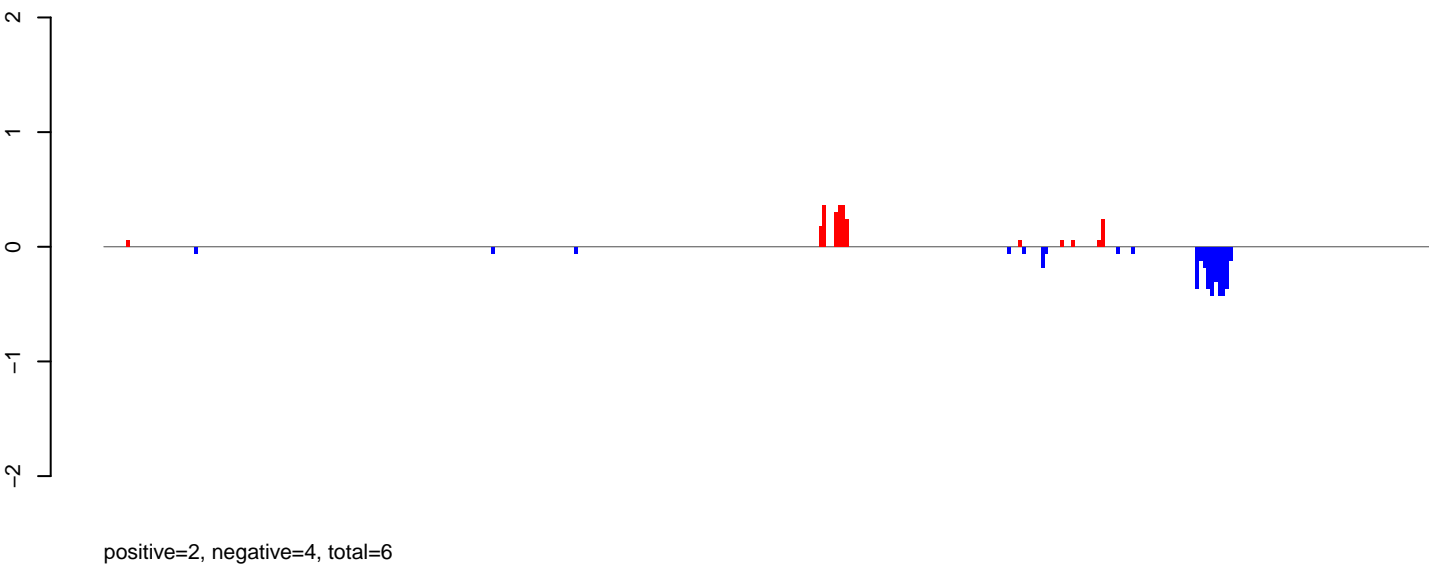
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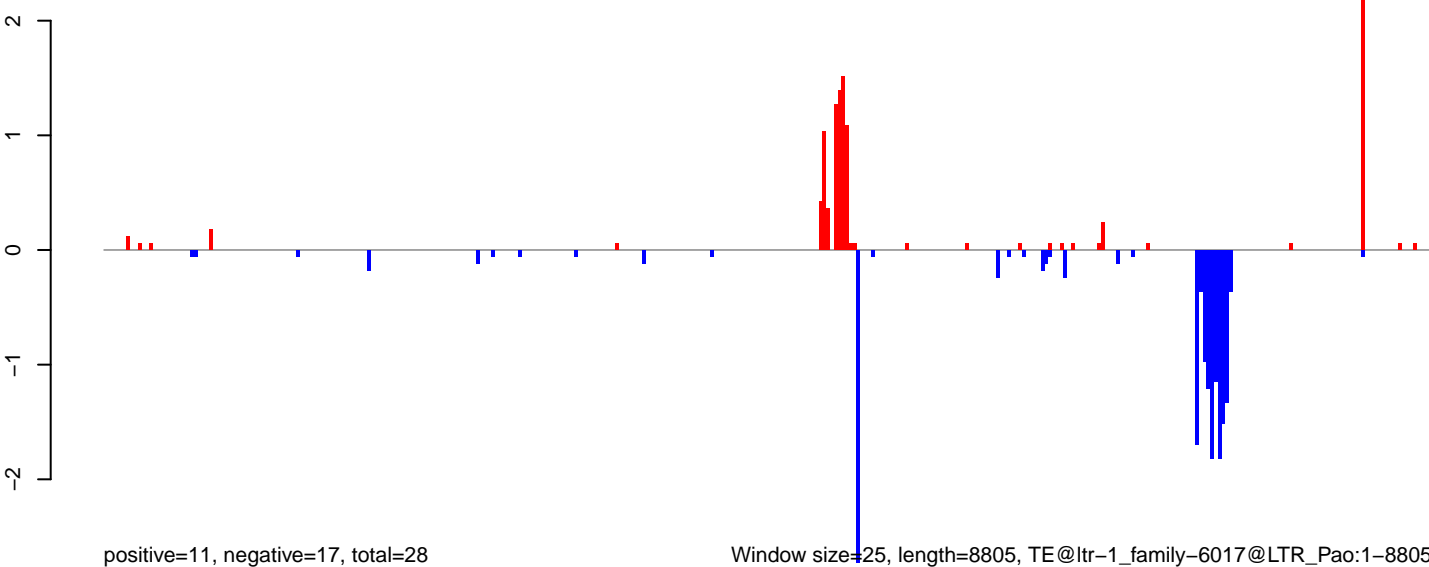
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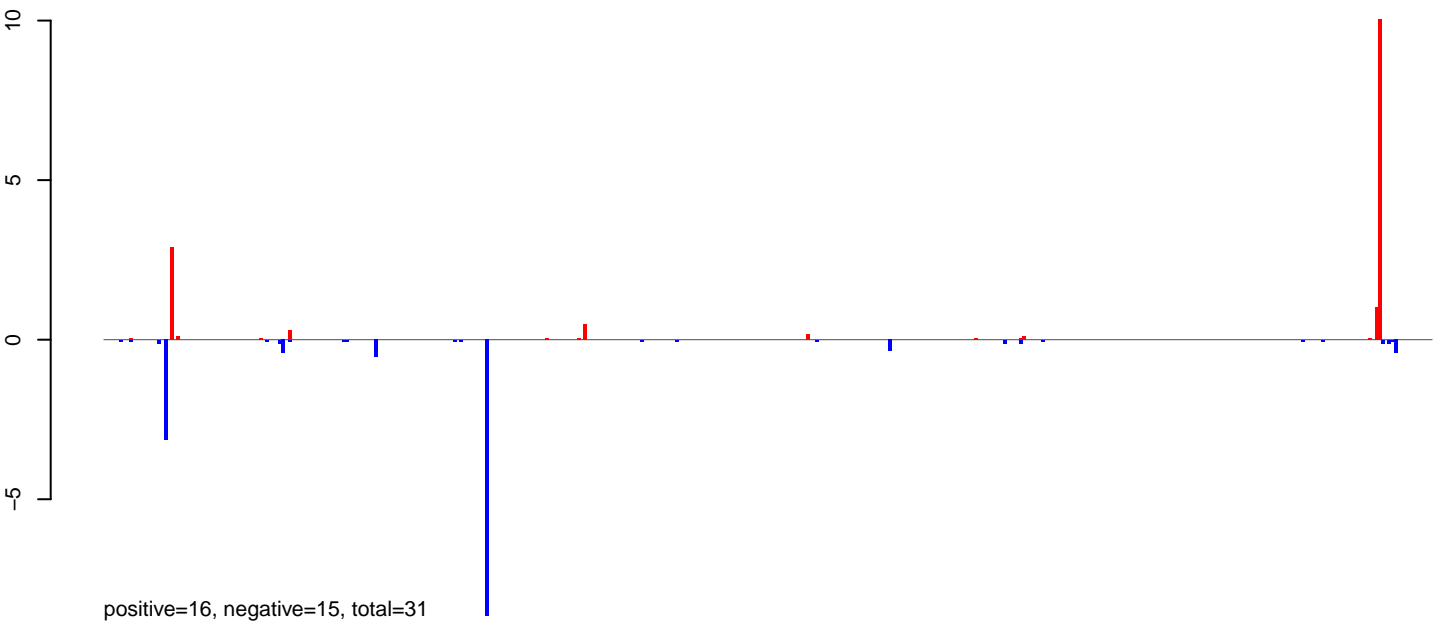
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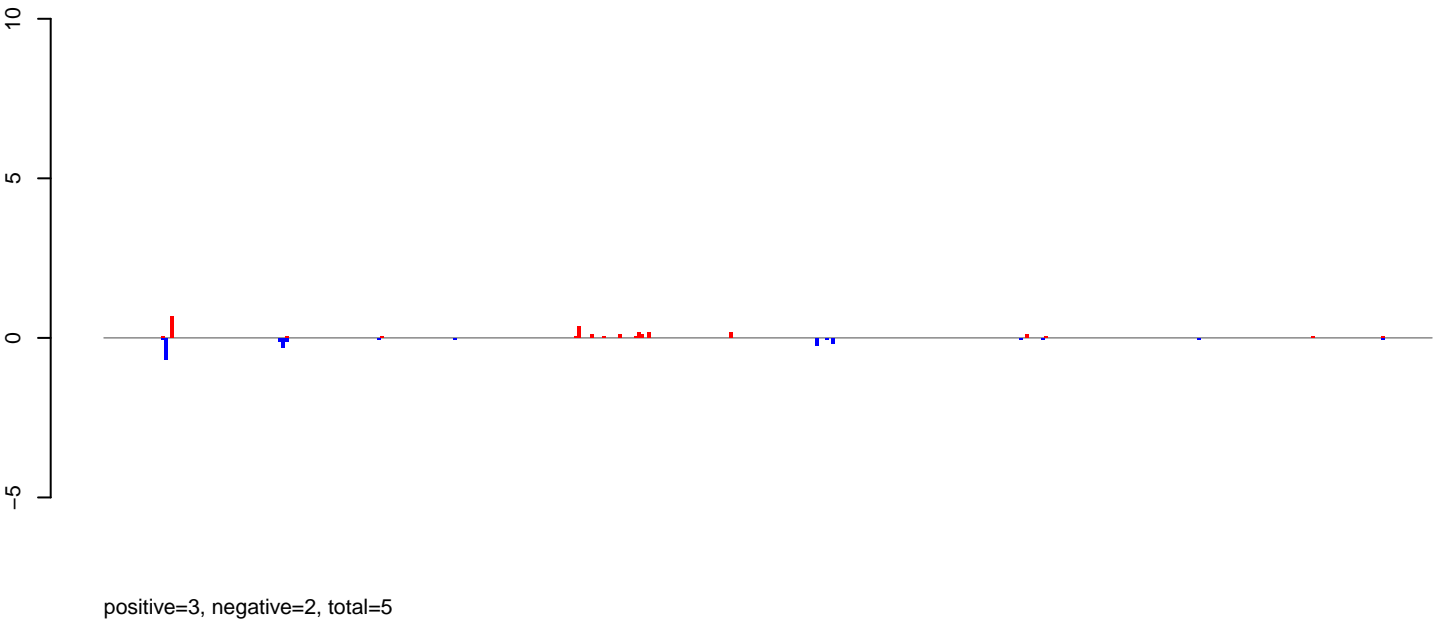
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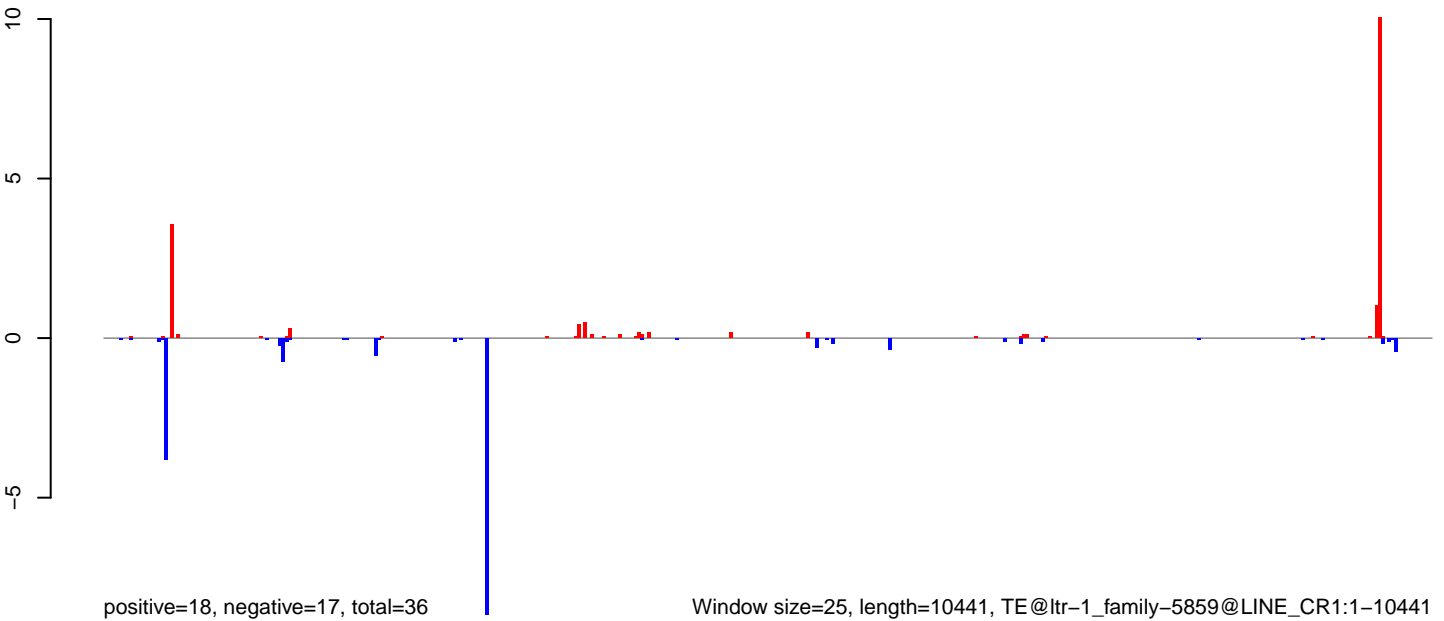
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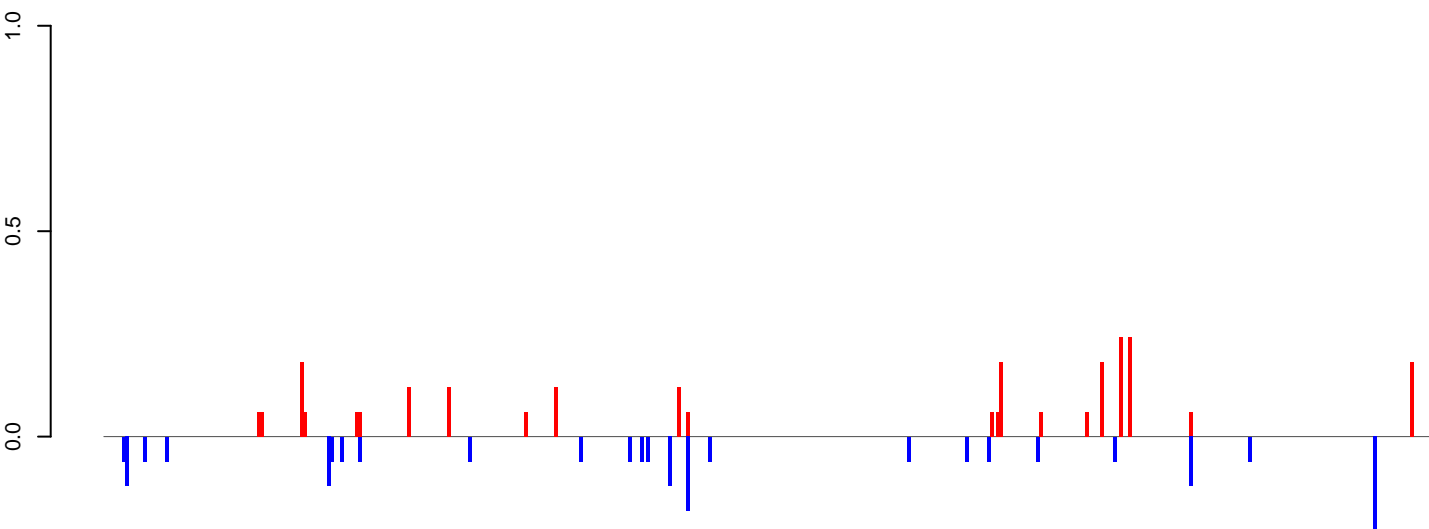
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AeAlbo_C636_B2_FHV_c44y_1.rep

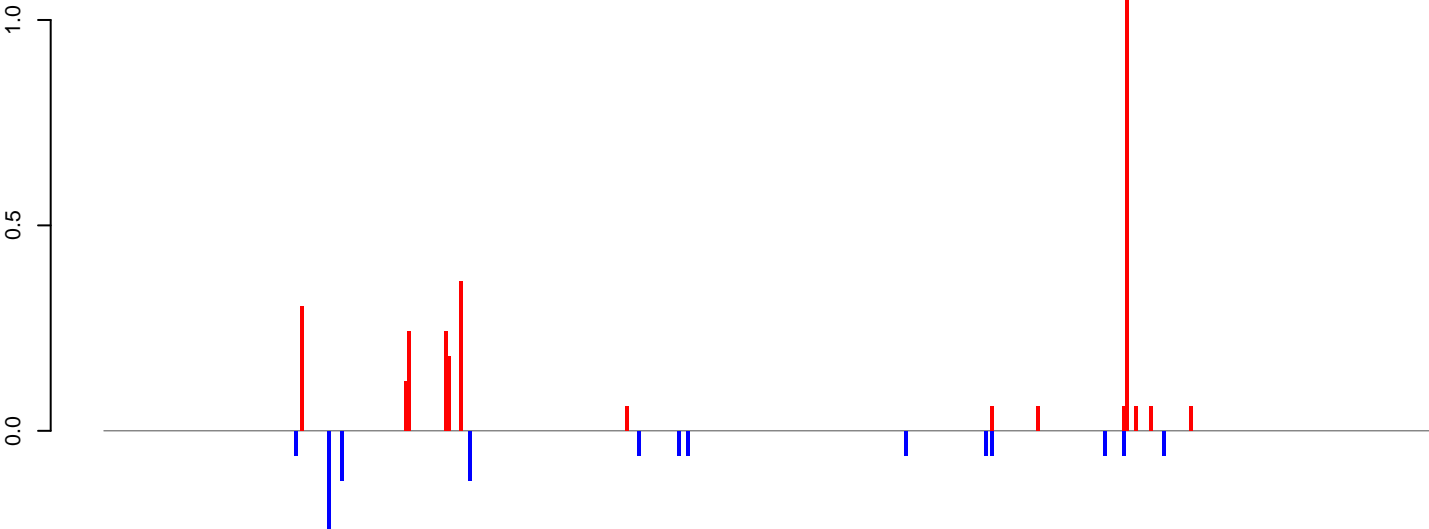


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



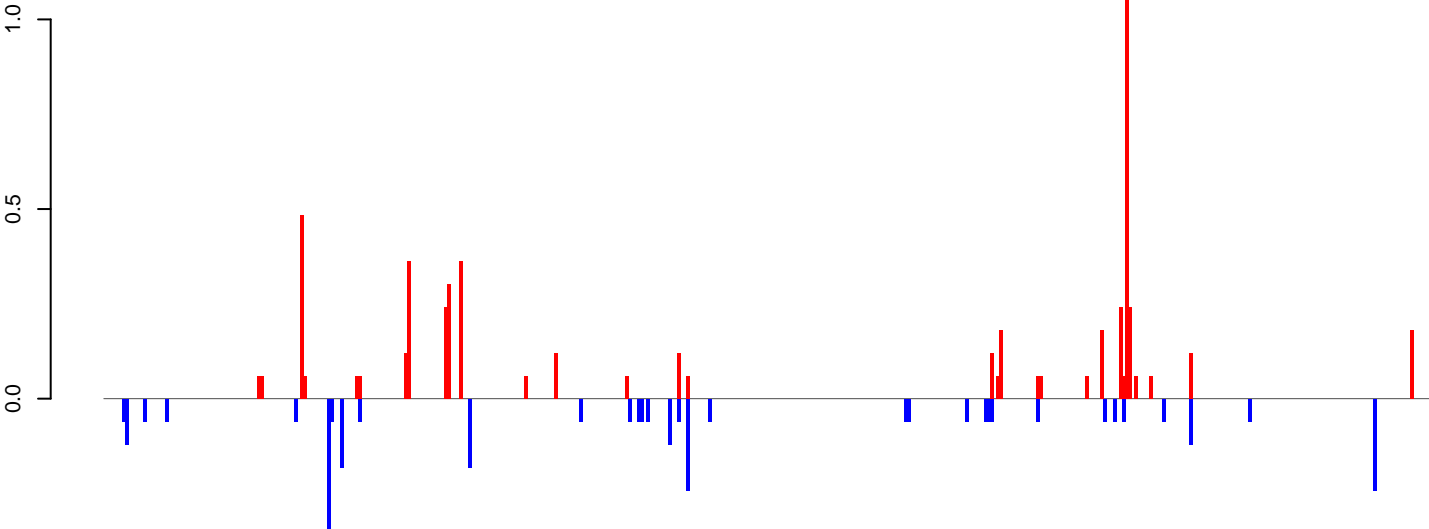
positive=2, negative=2, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=3, negative=1, total=4

AeAlbo_C636_B2_FHV_c44y_1.rep

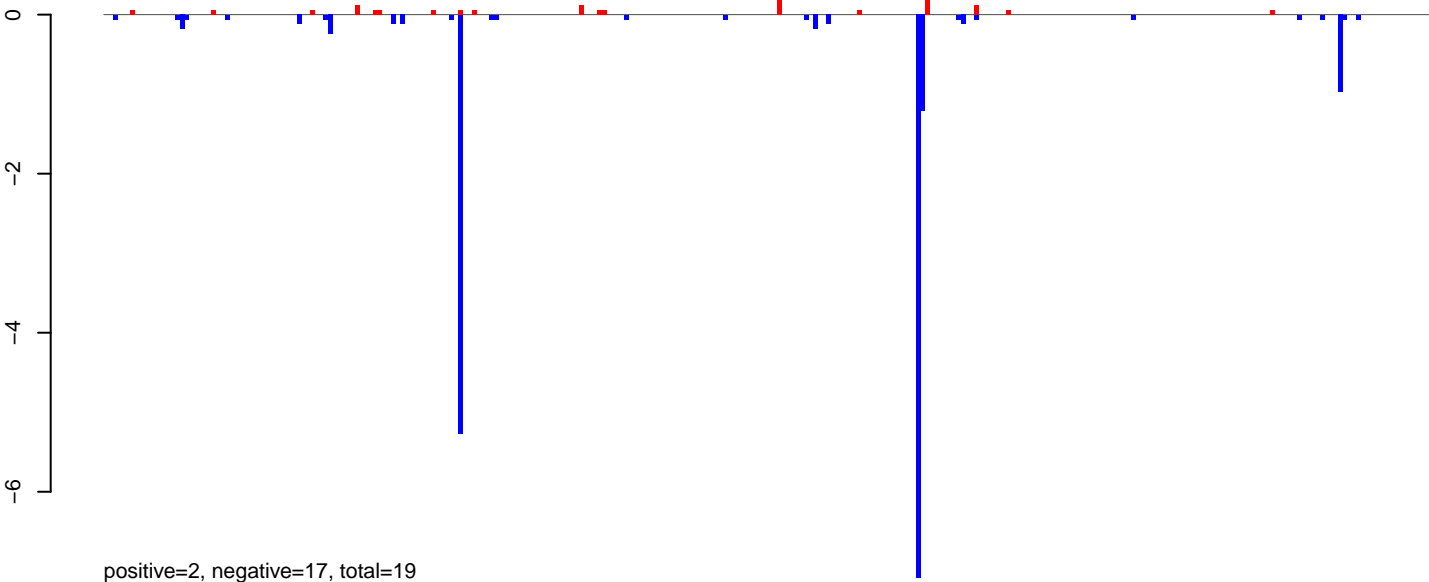


positive=5, negative=3, total=9

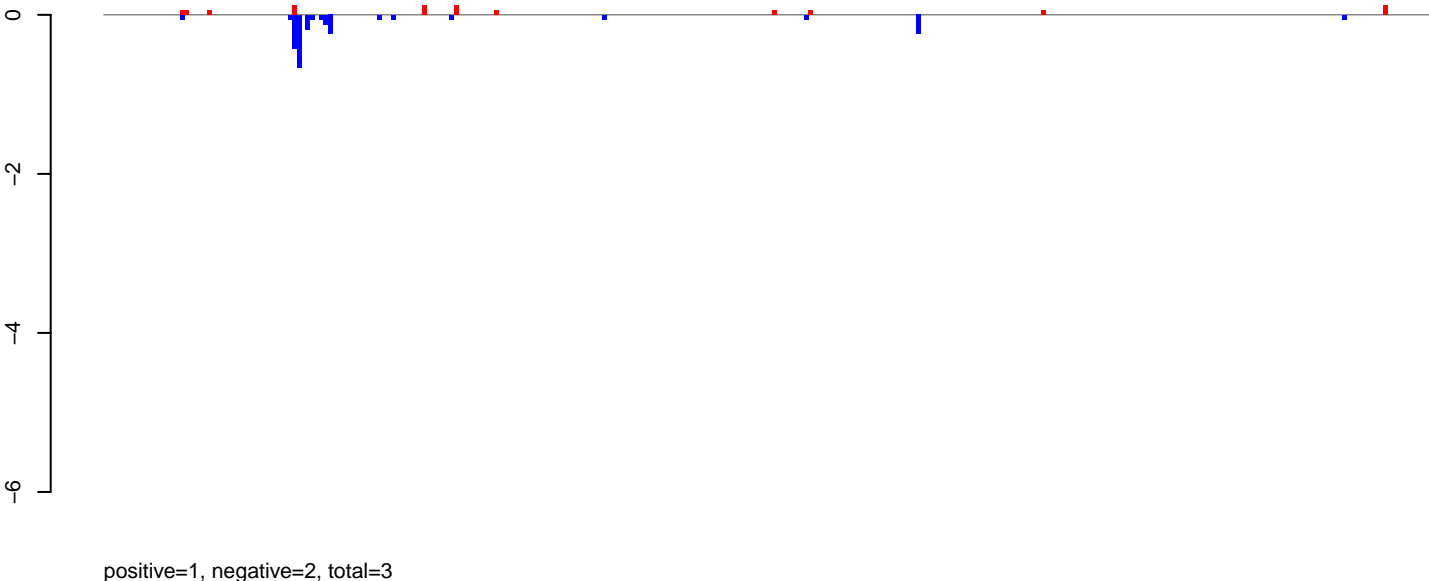
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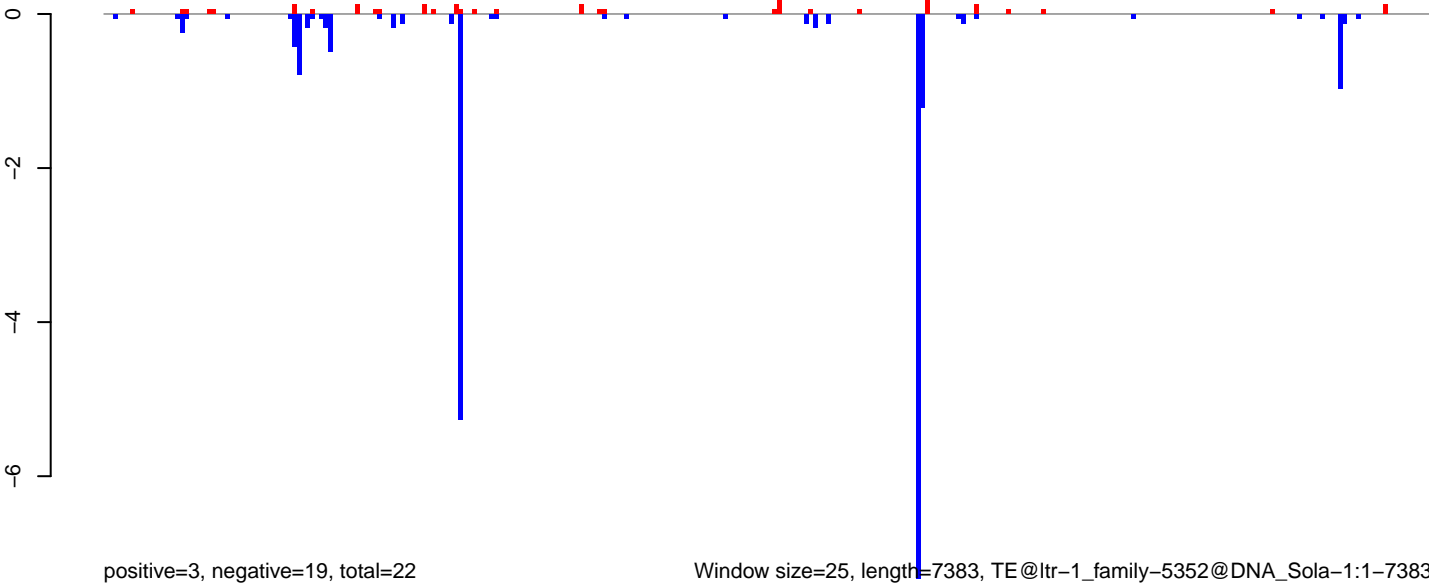
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



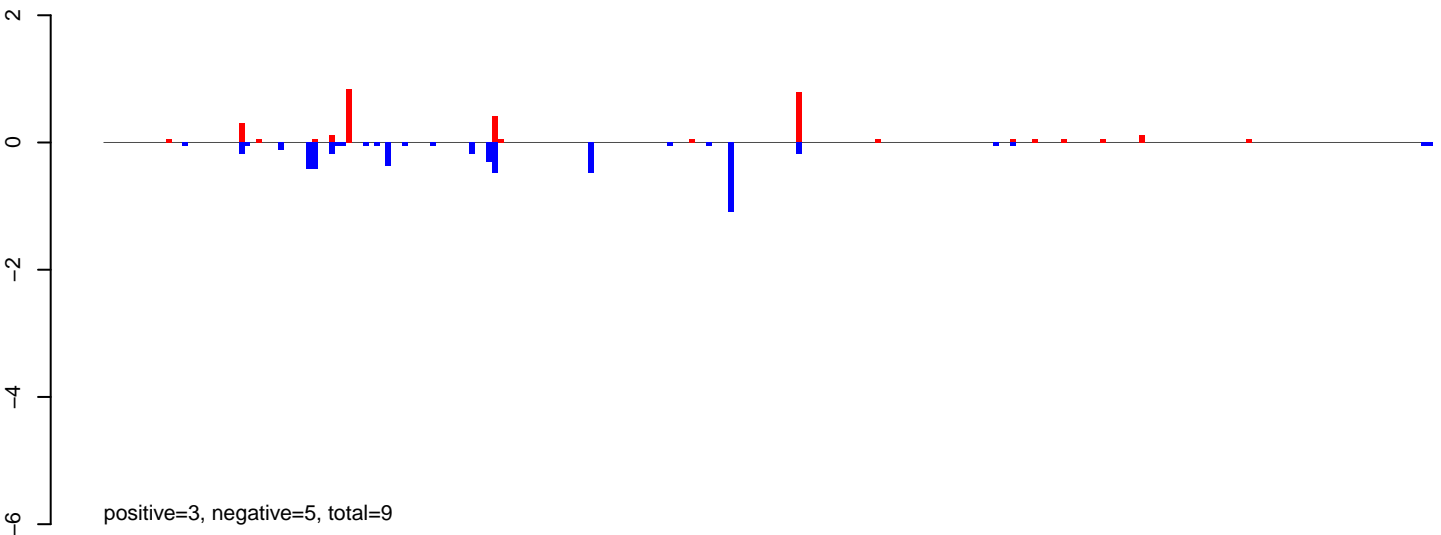
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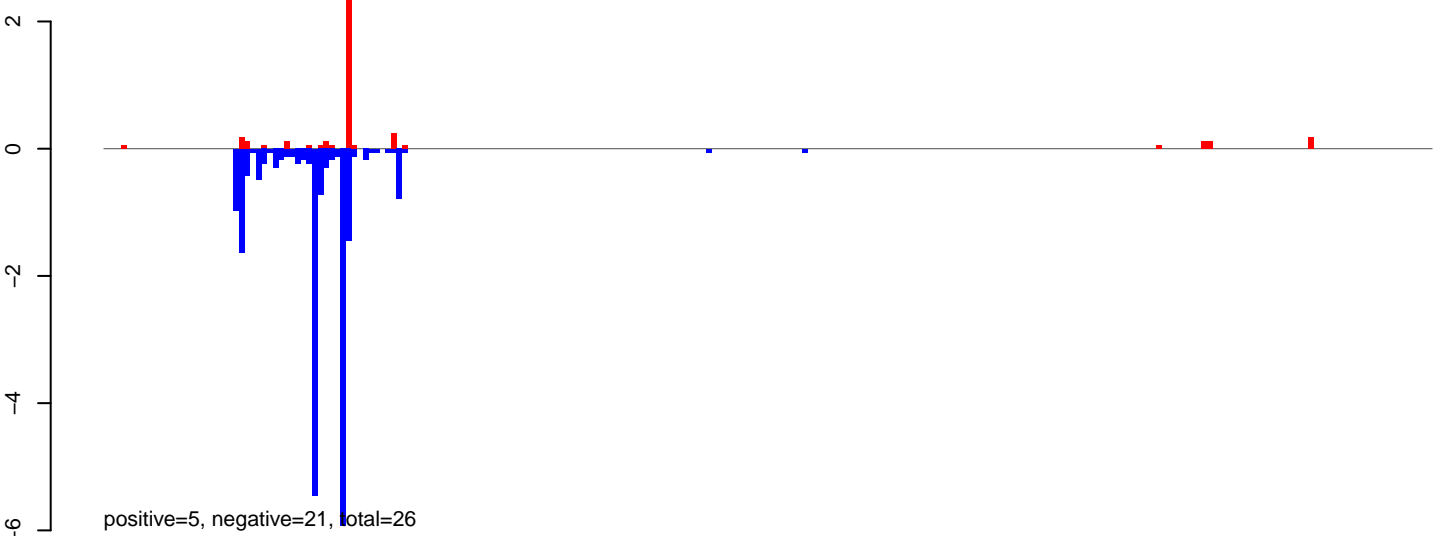
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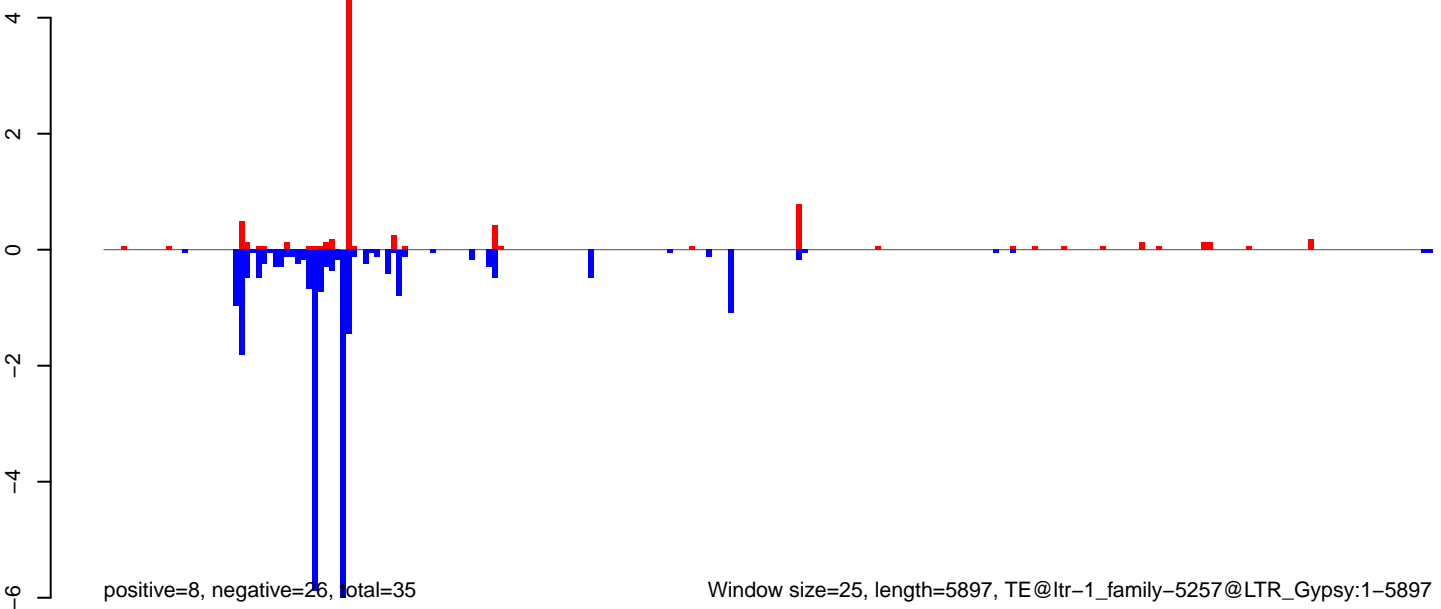
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



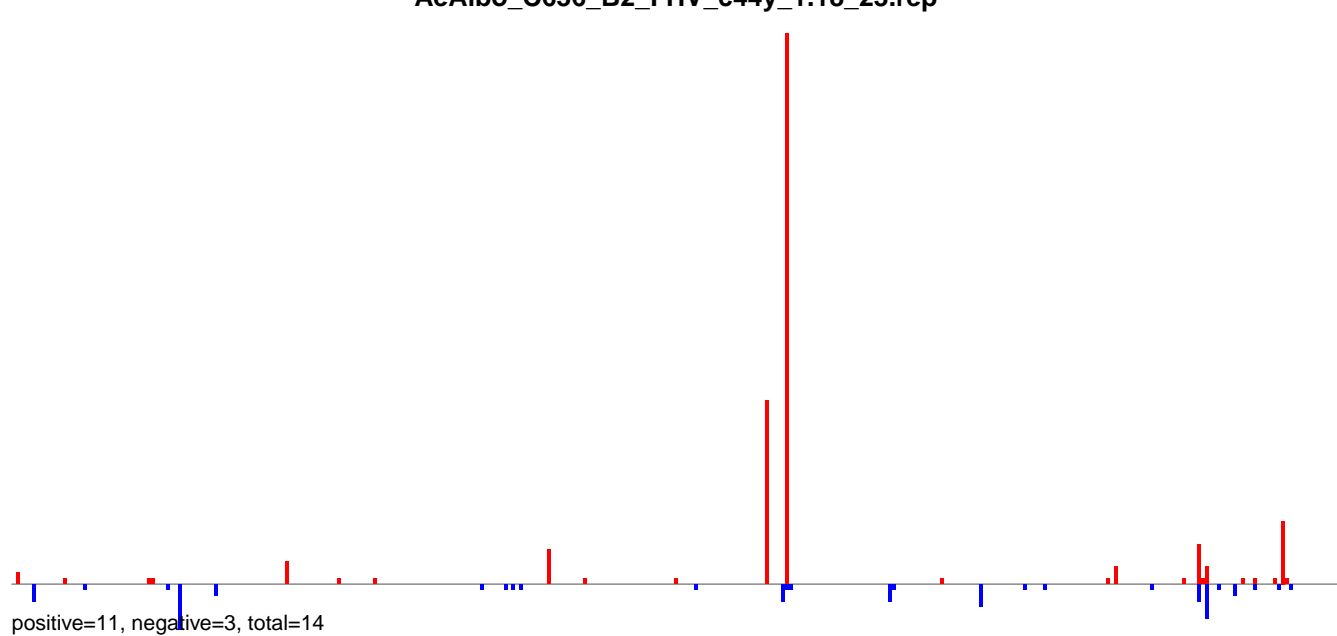
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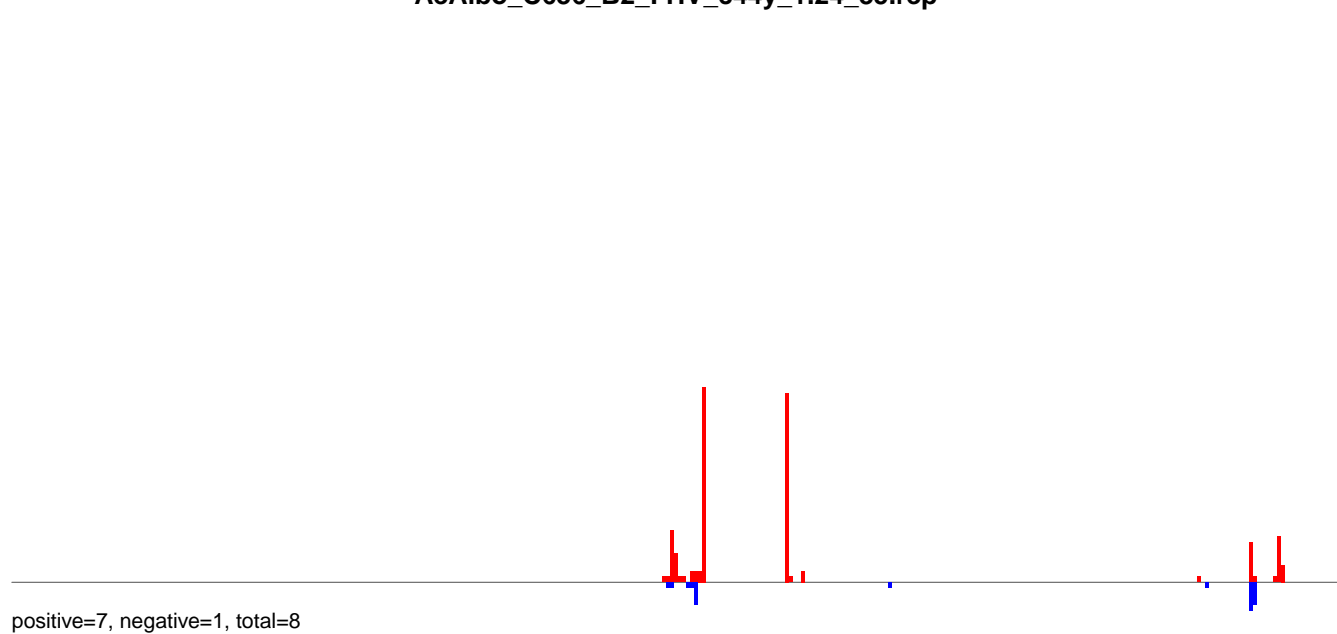
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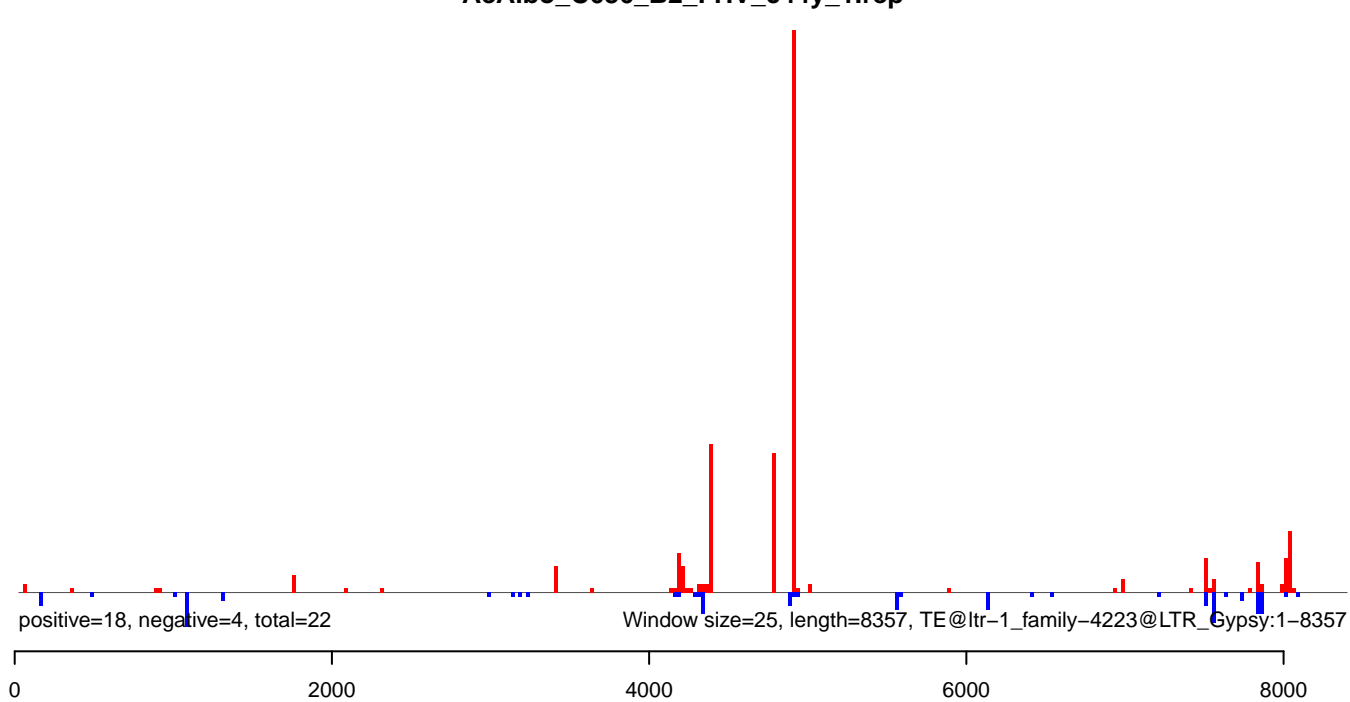
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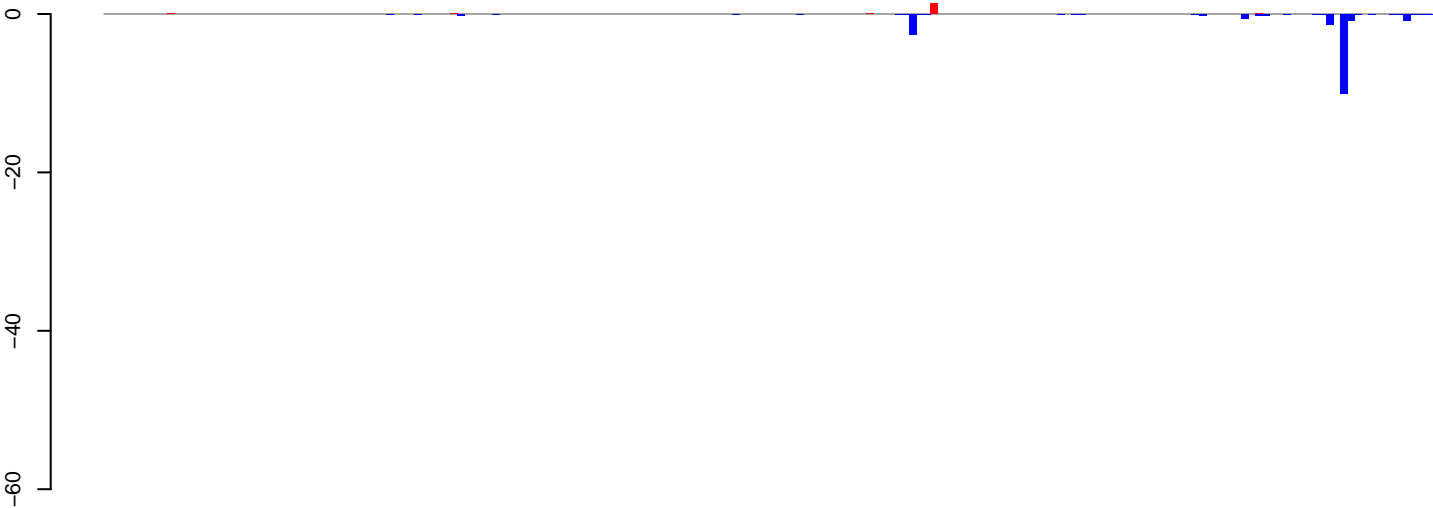
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

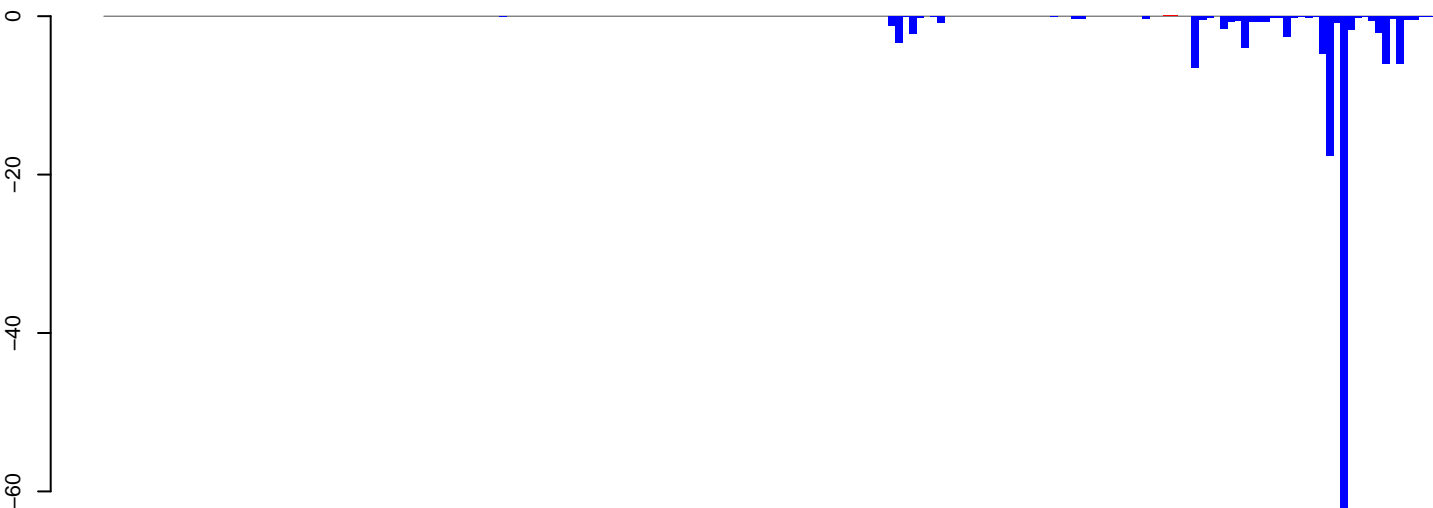


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=2, negative=19, total=20

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=144, total=144

AeAlbo_C636_B2_FHV_c44y_1.rep

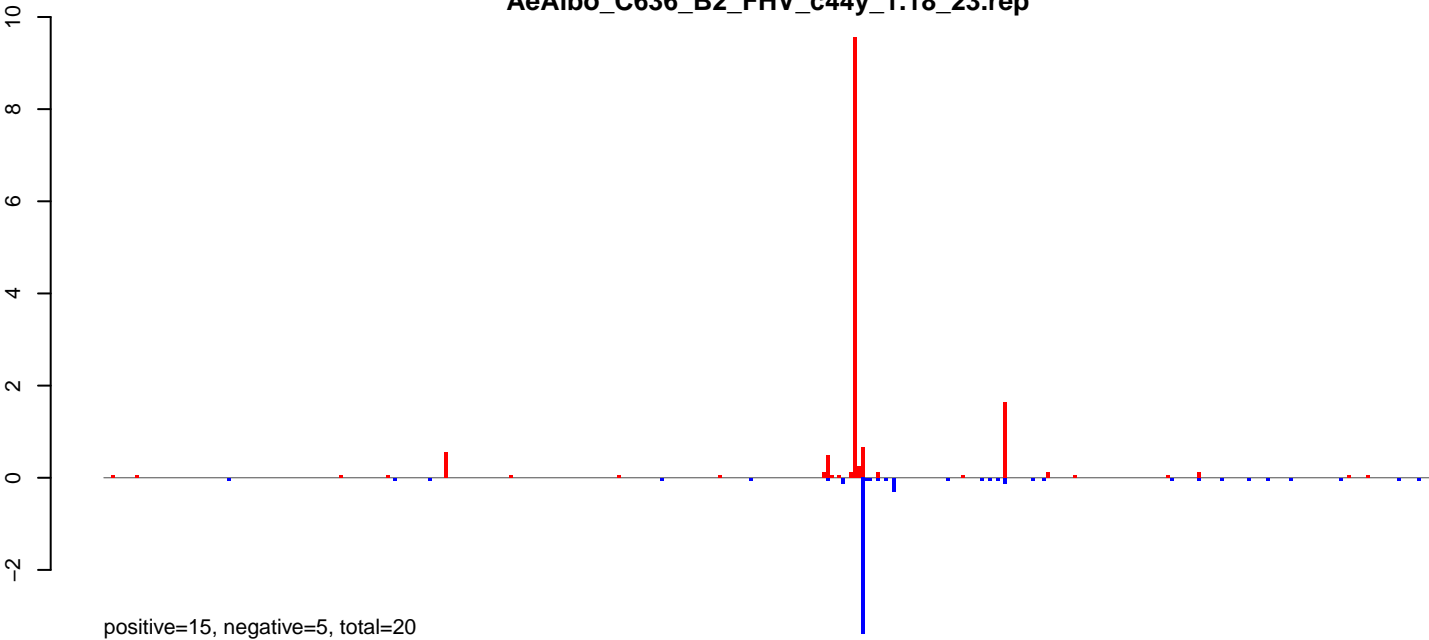


positive=2, negative=163, total=165

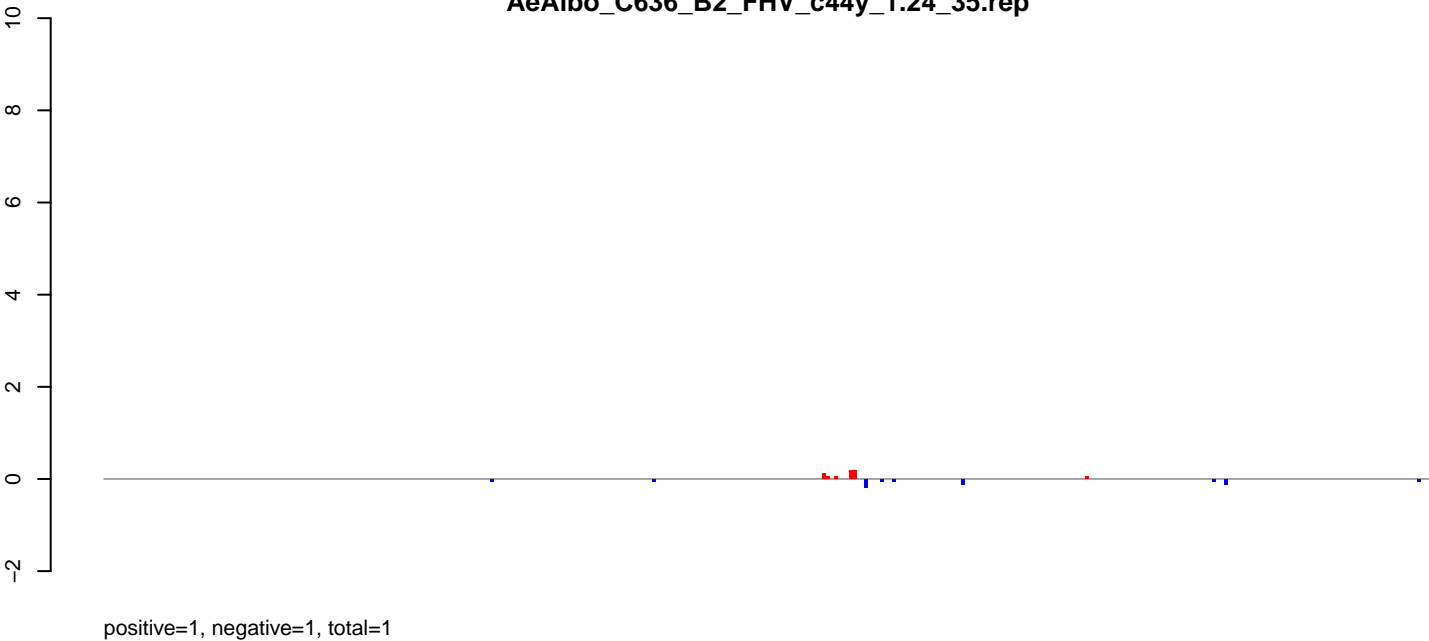
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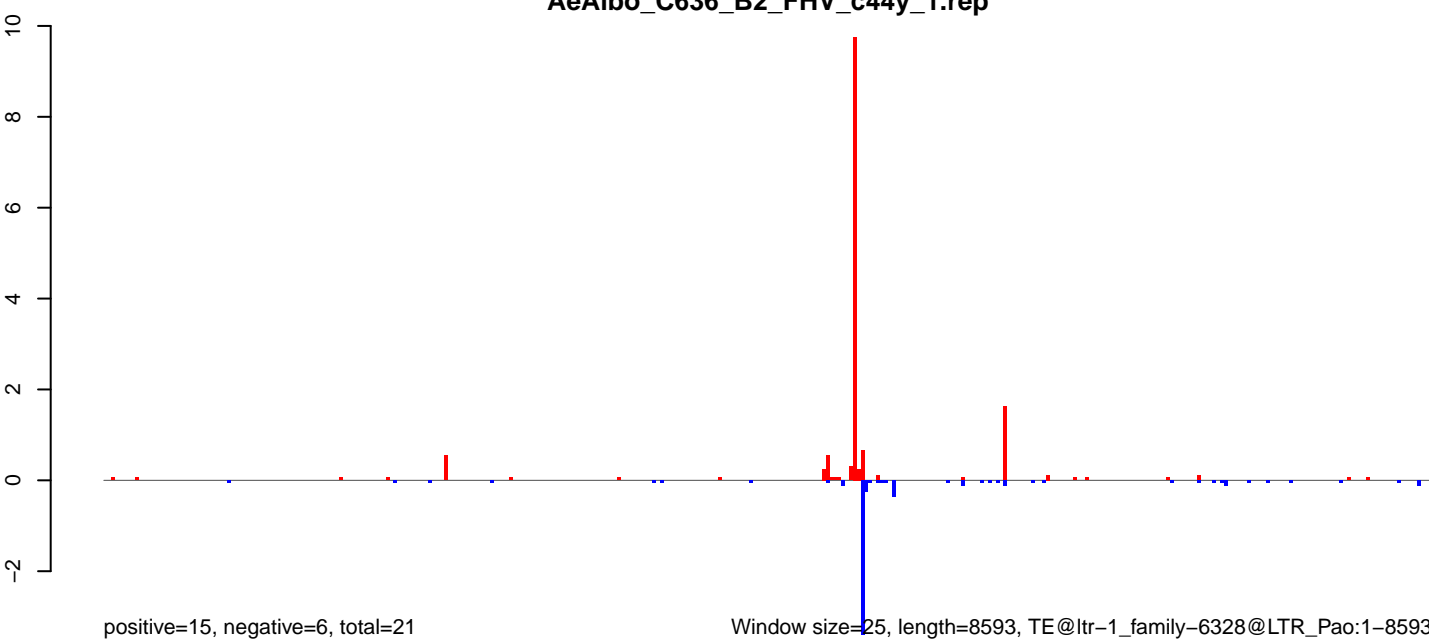
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

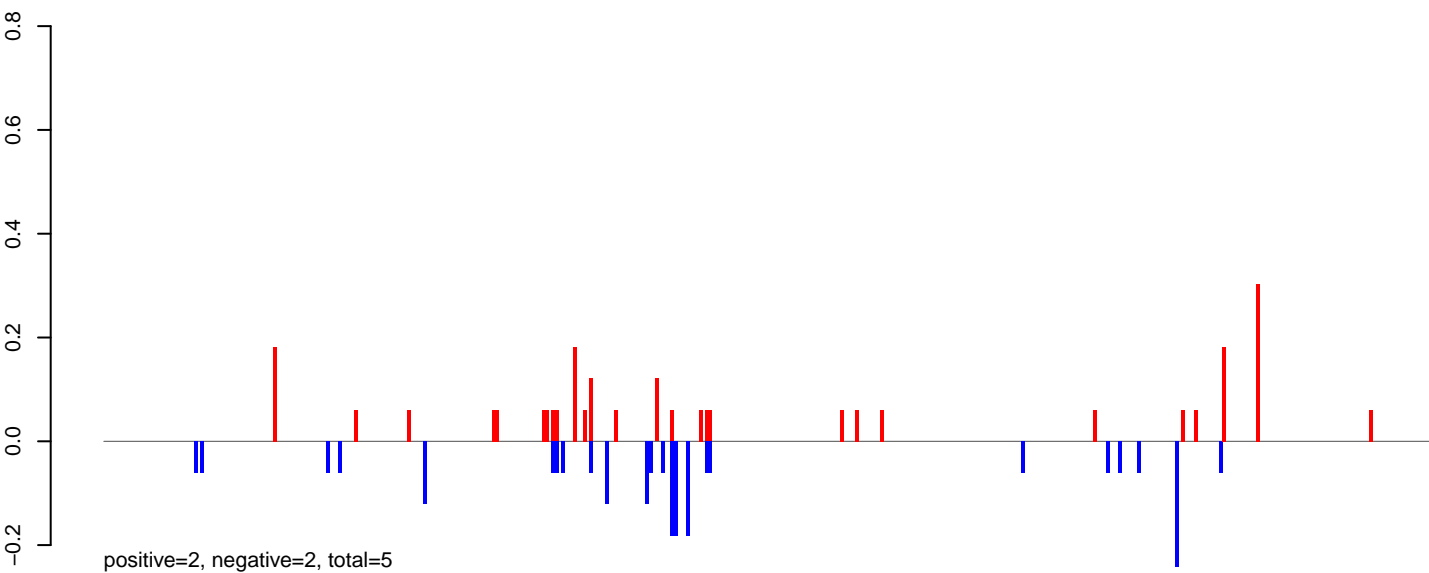


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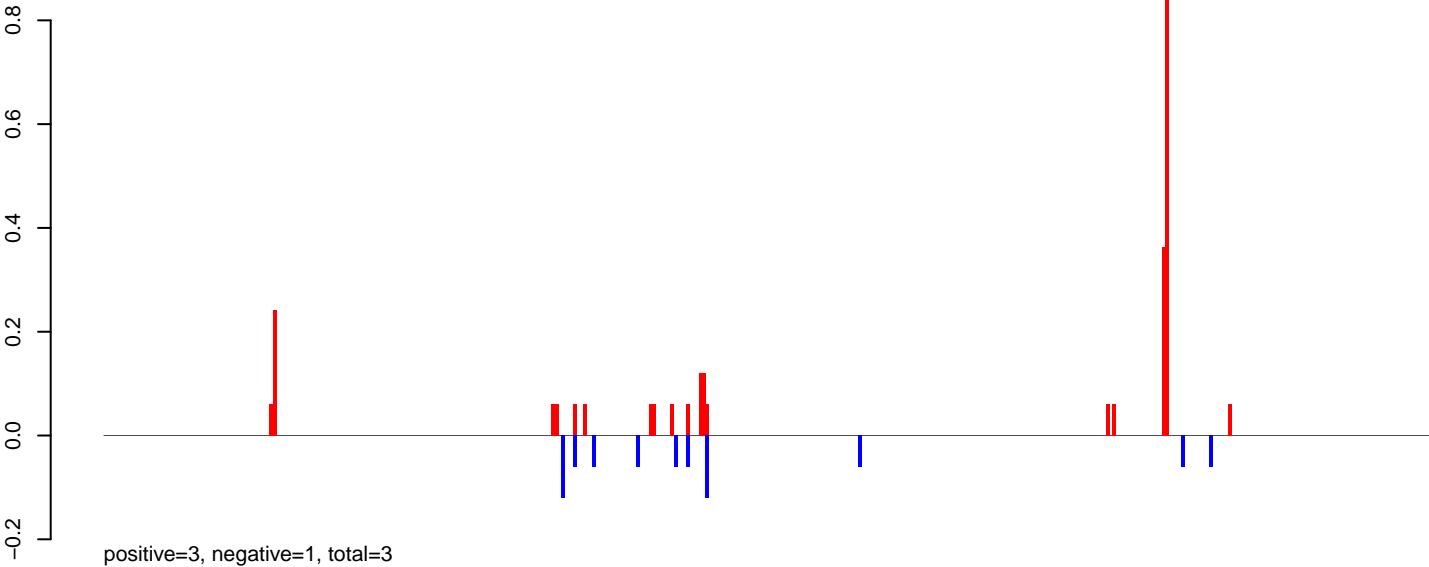


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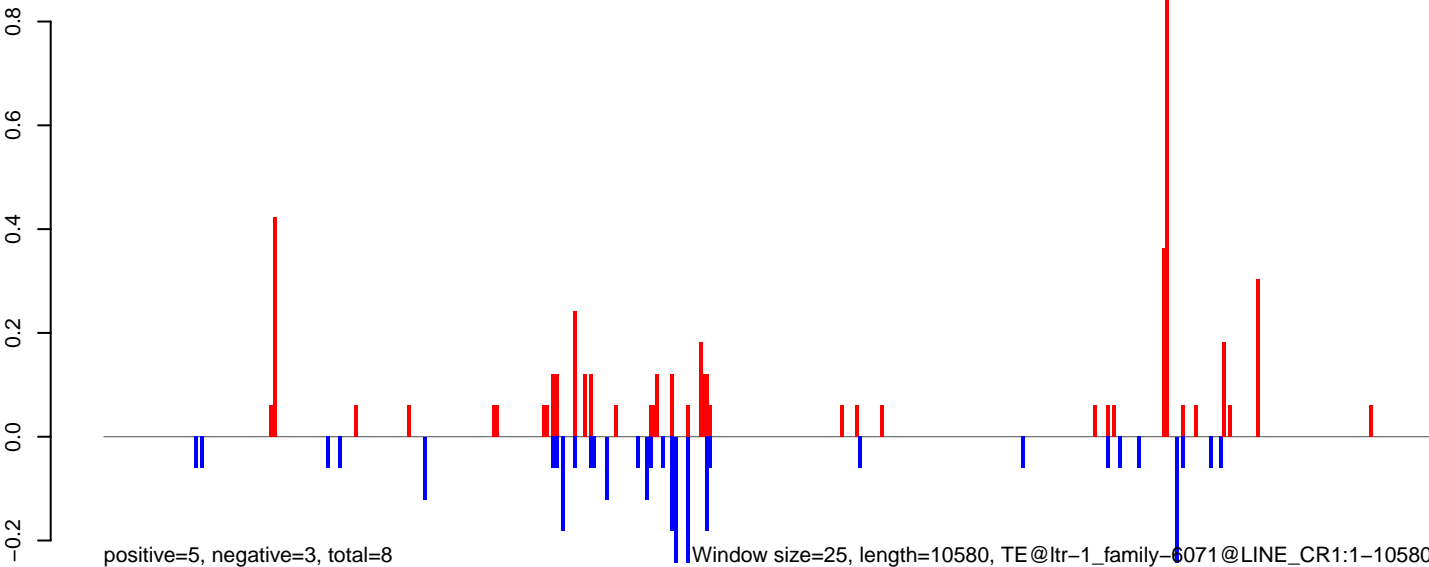
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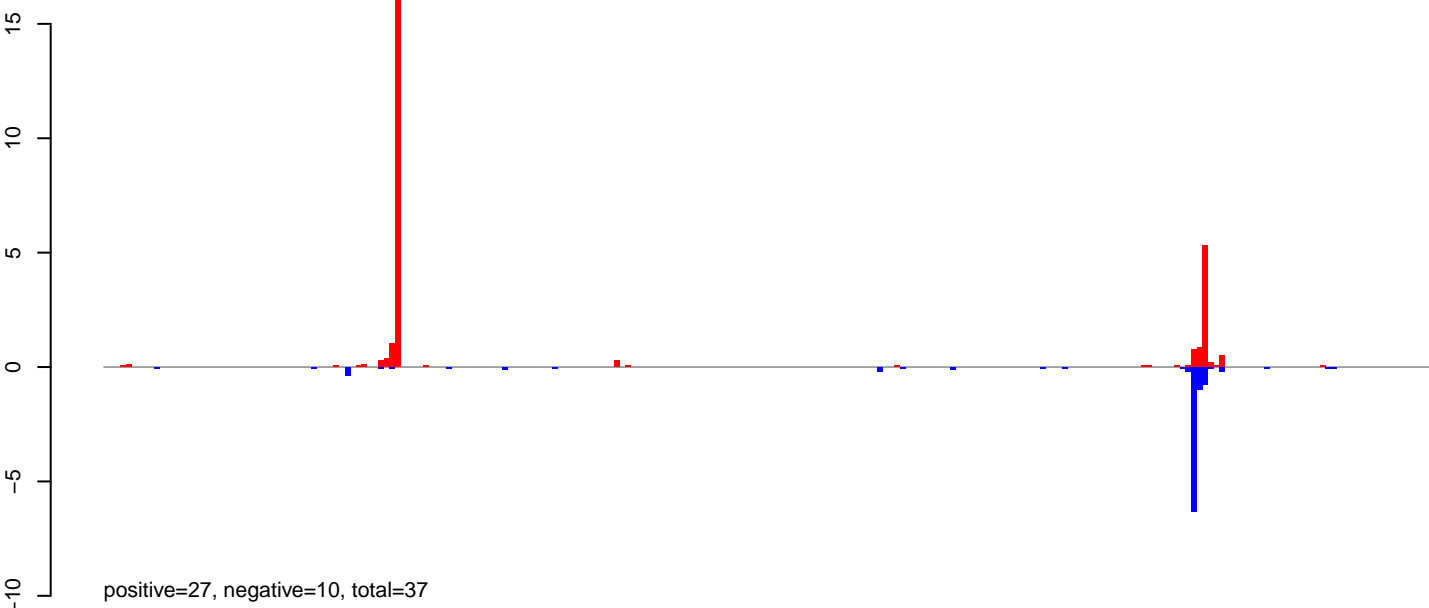
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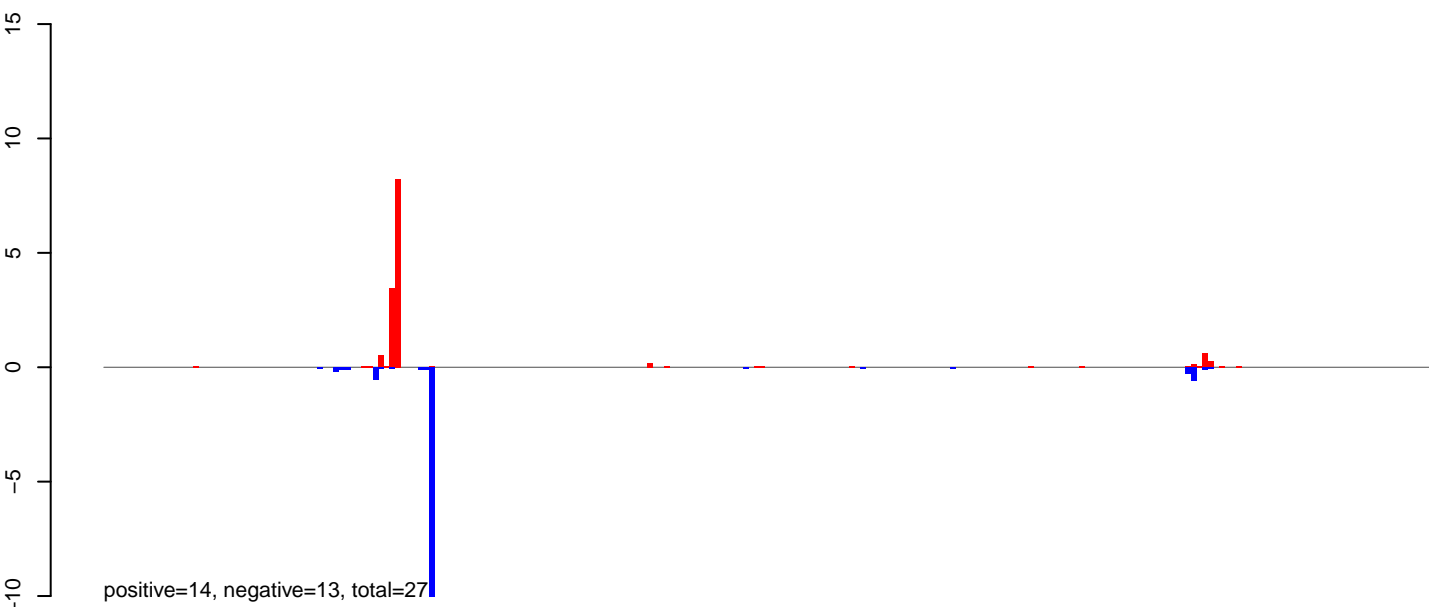
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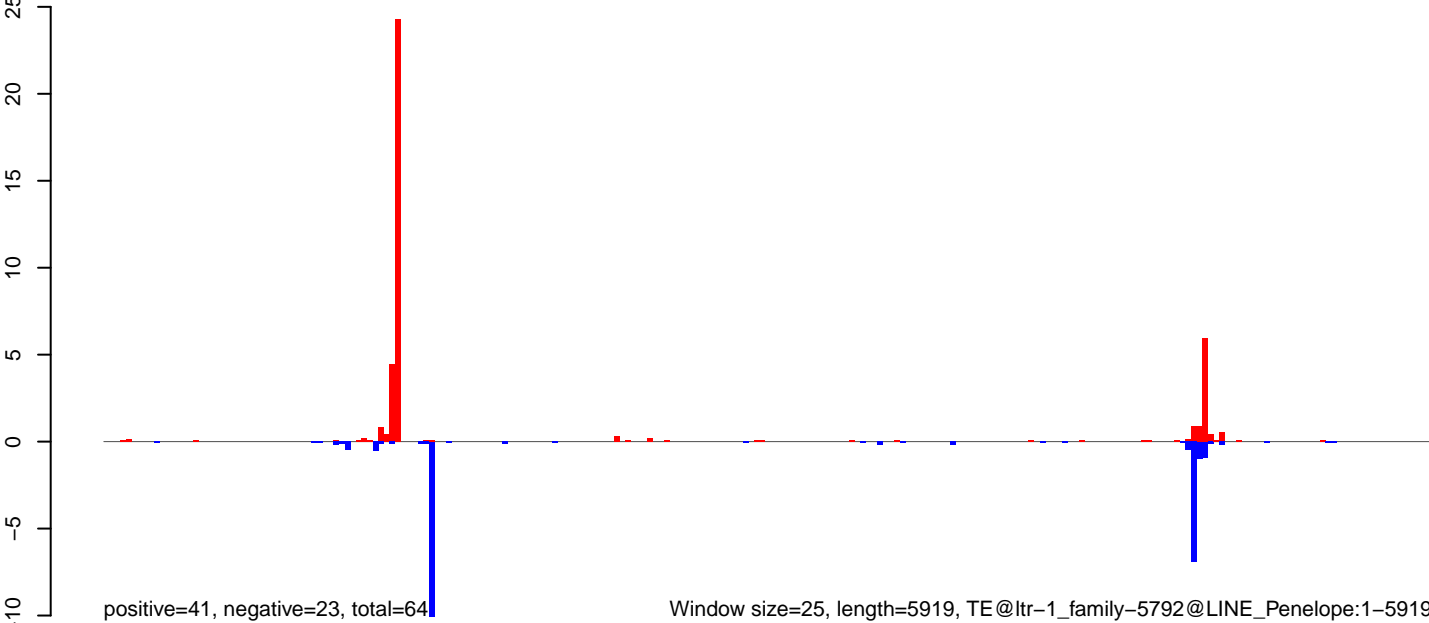
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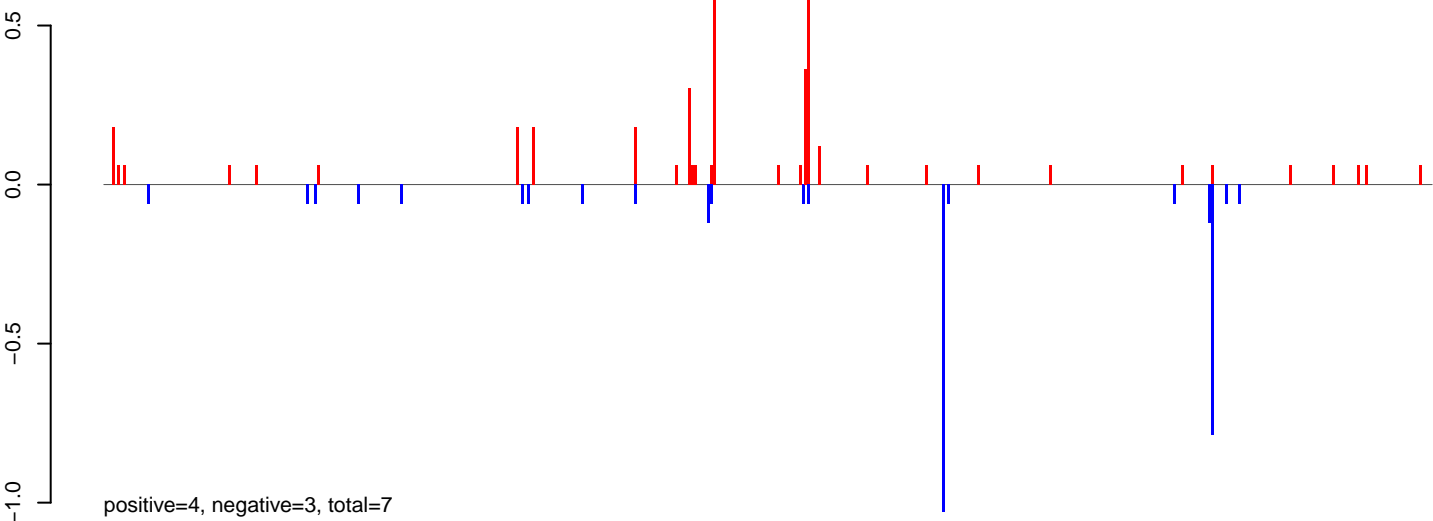
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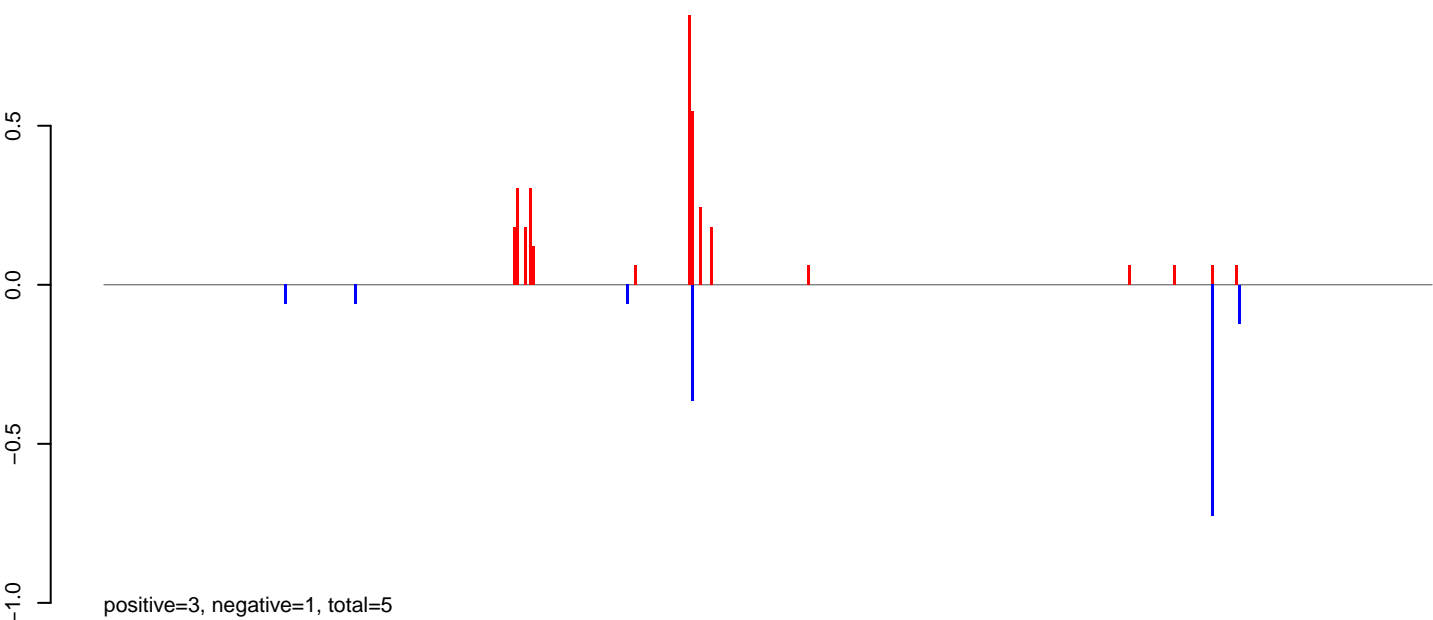
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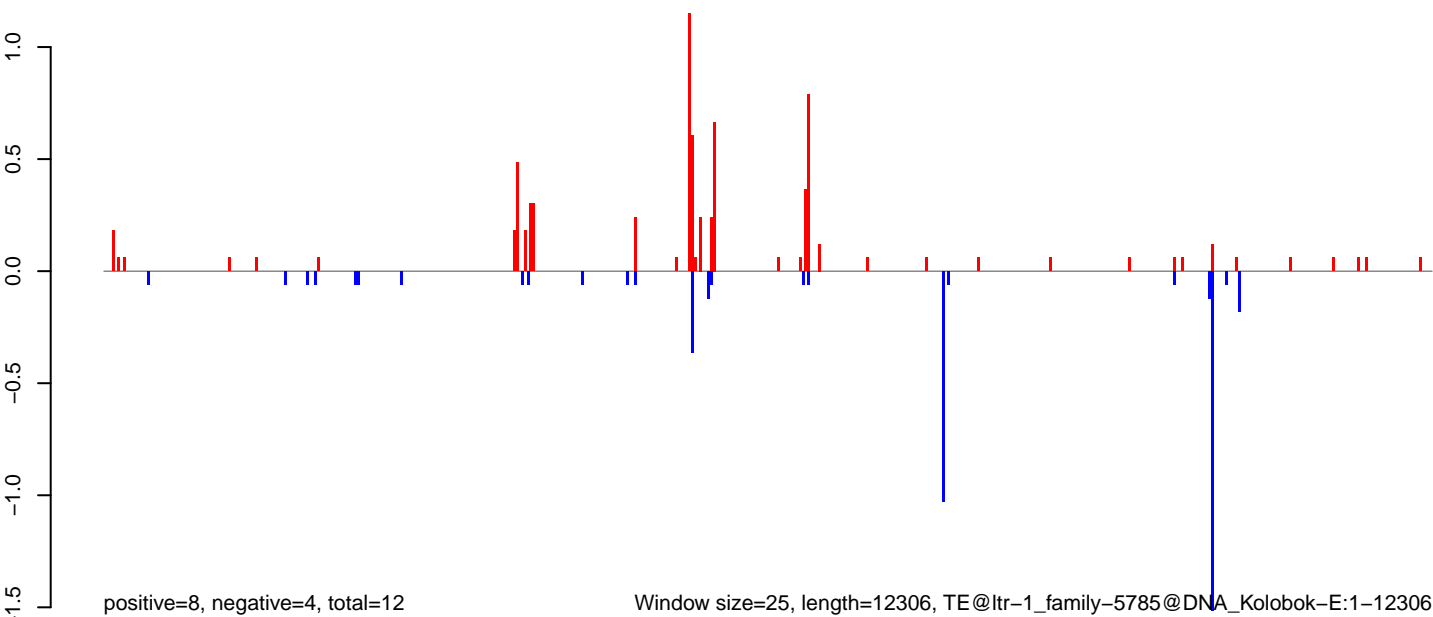
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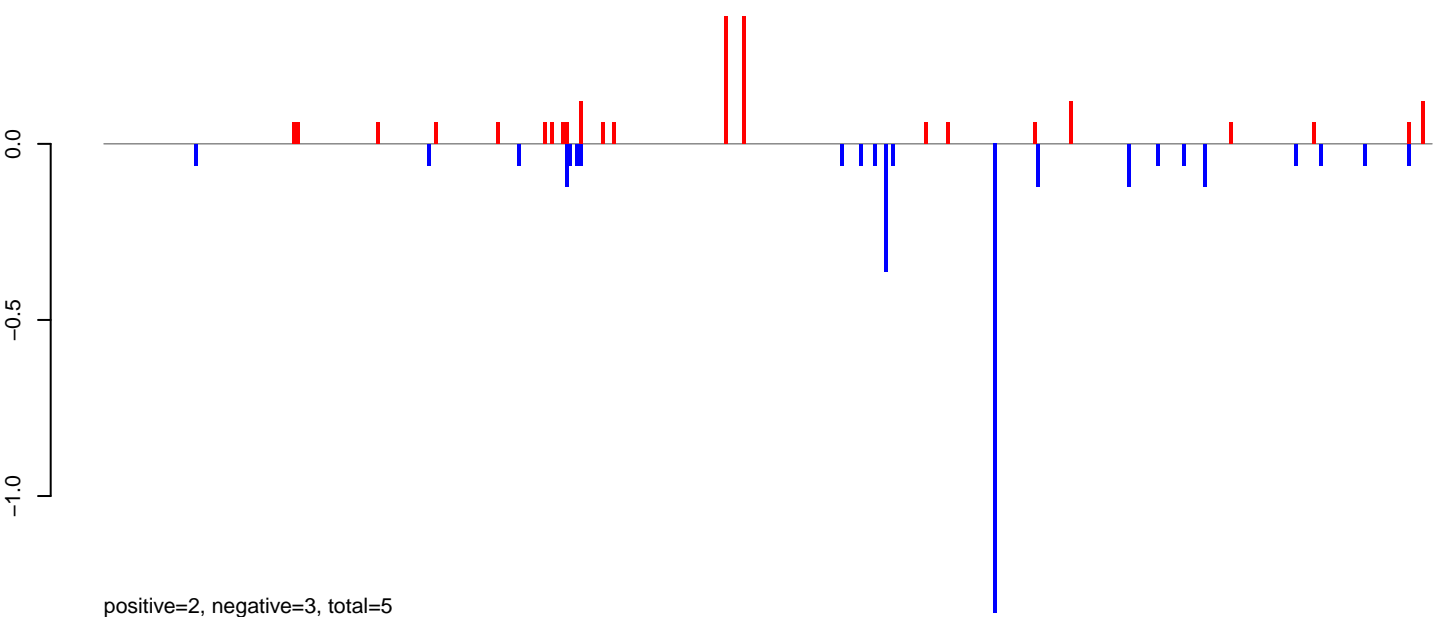
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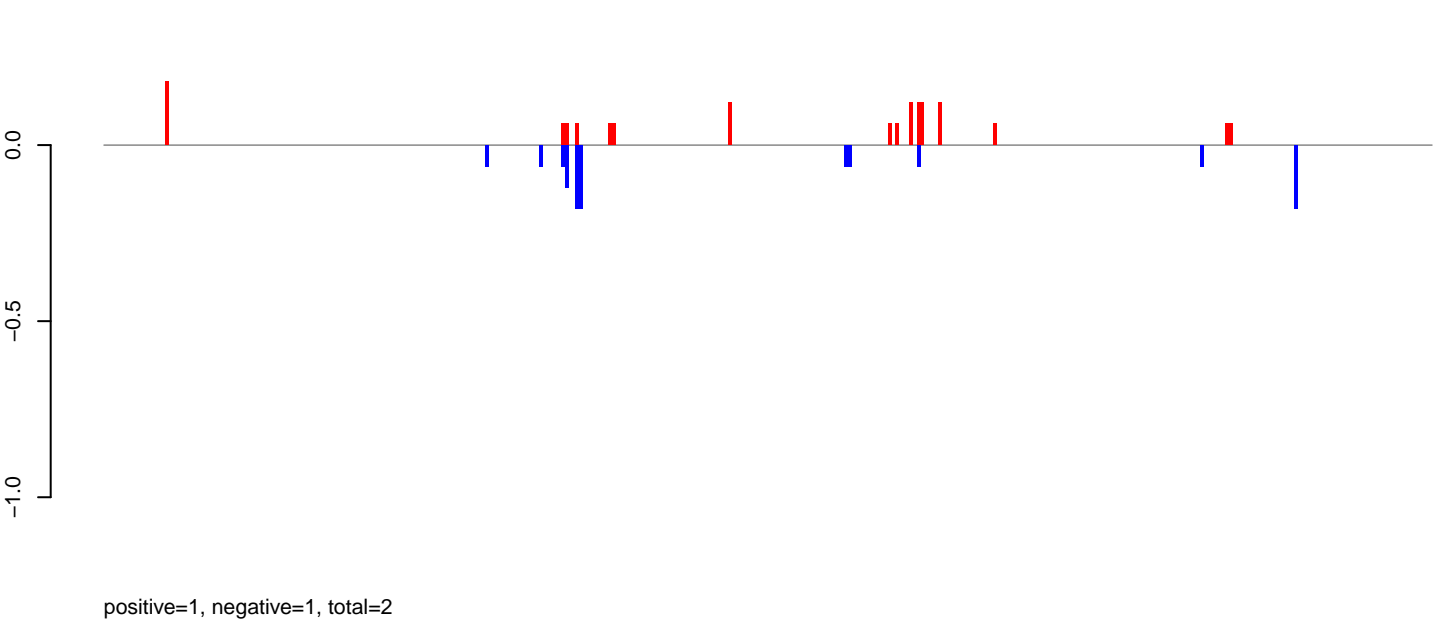
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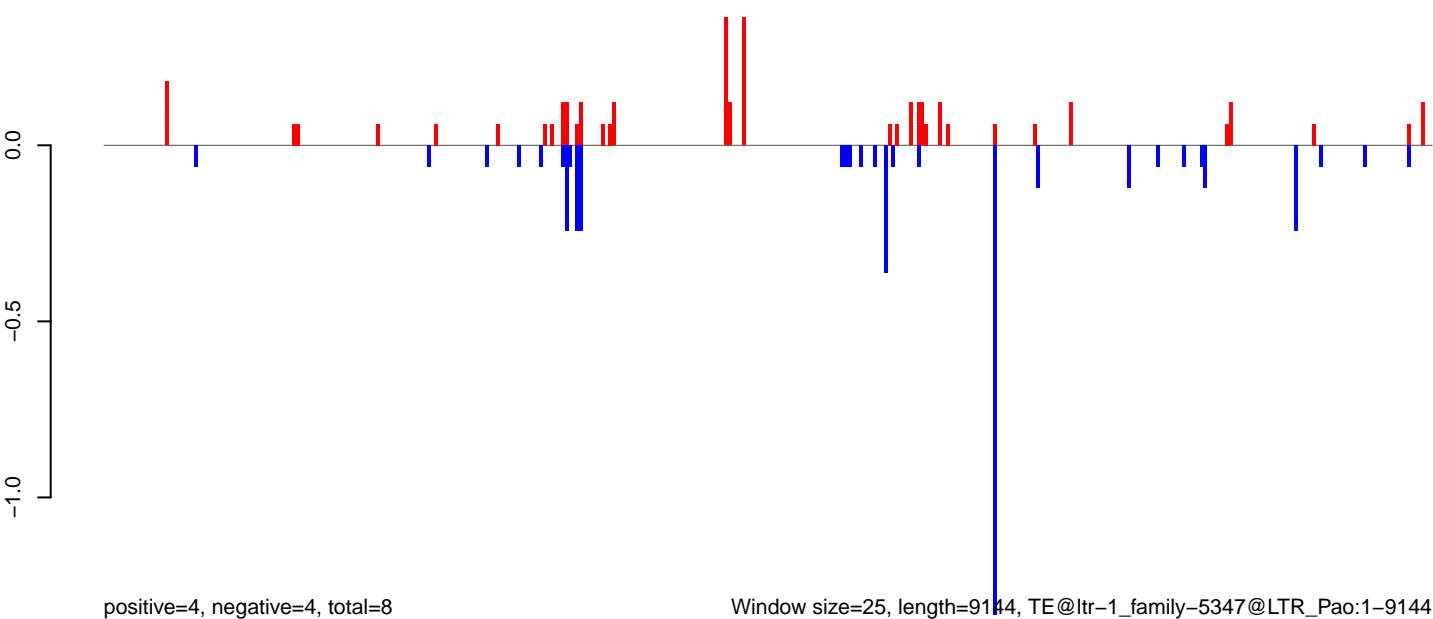
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



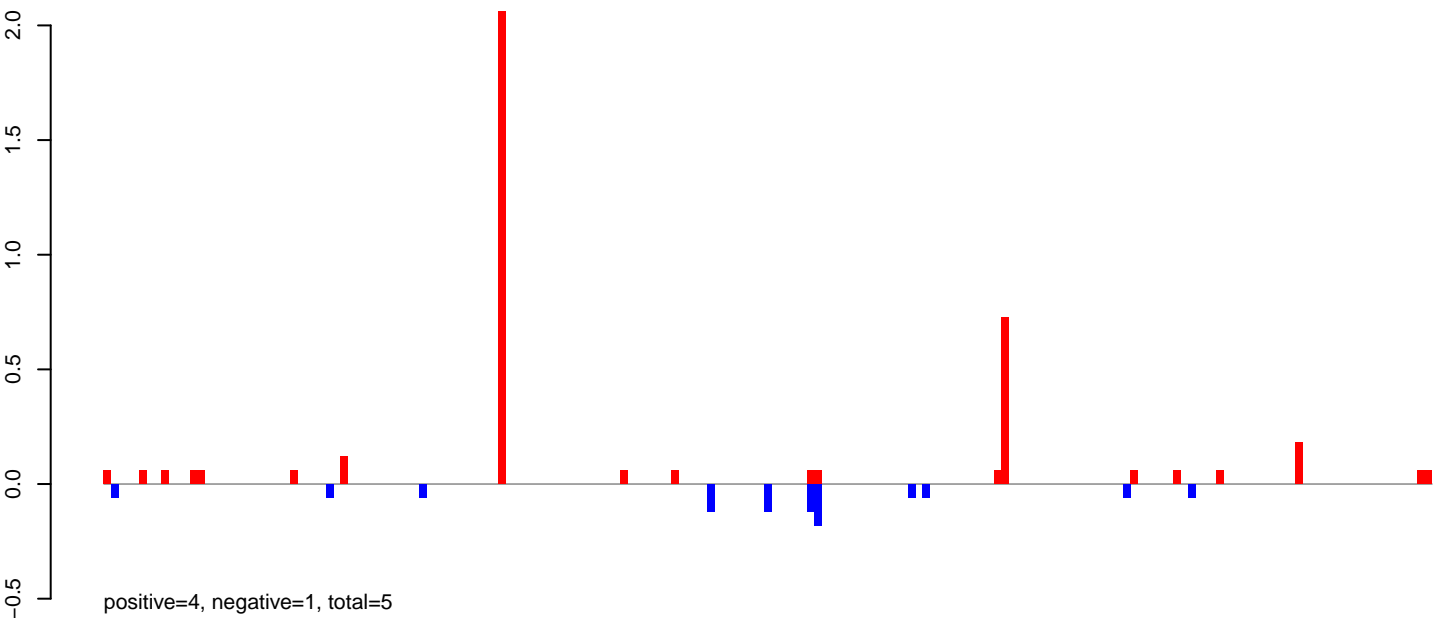
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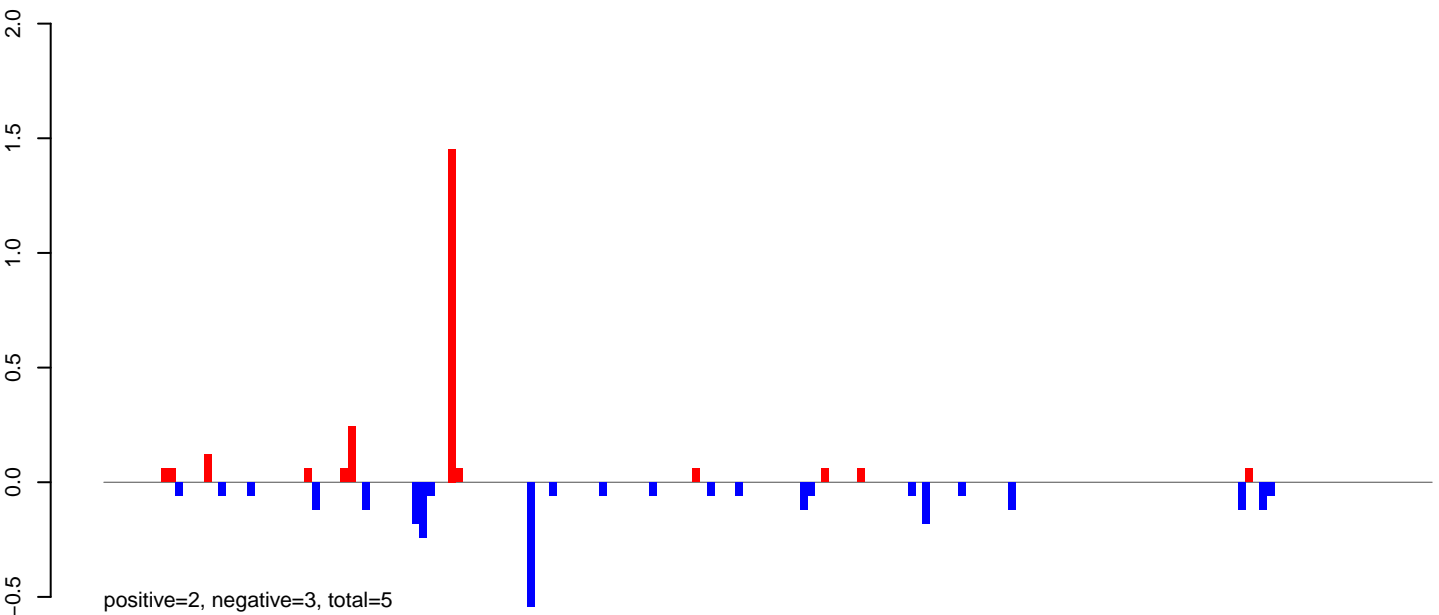
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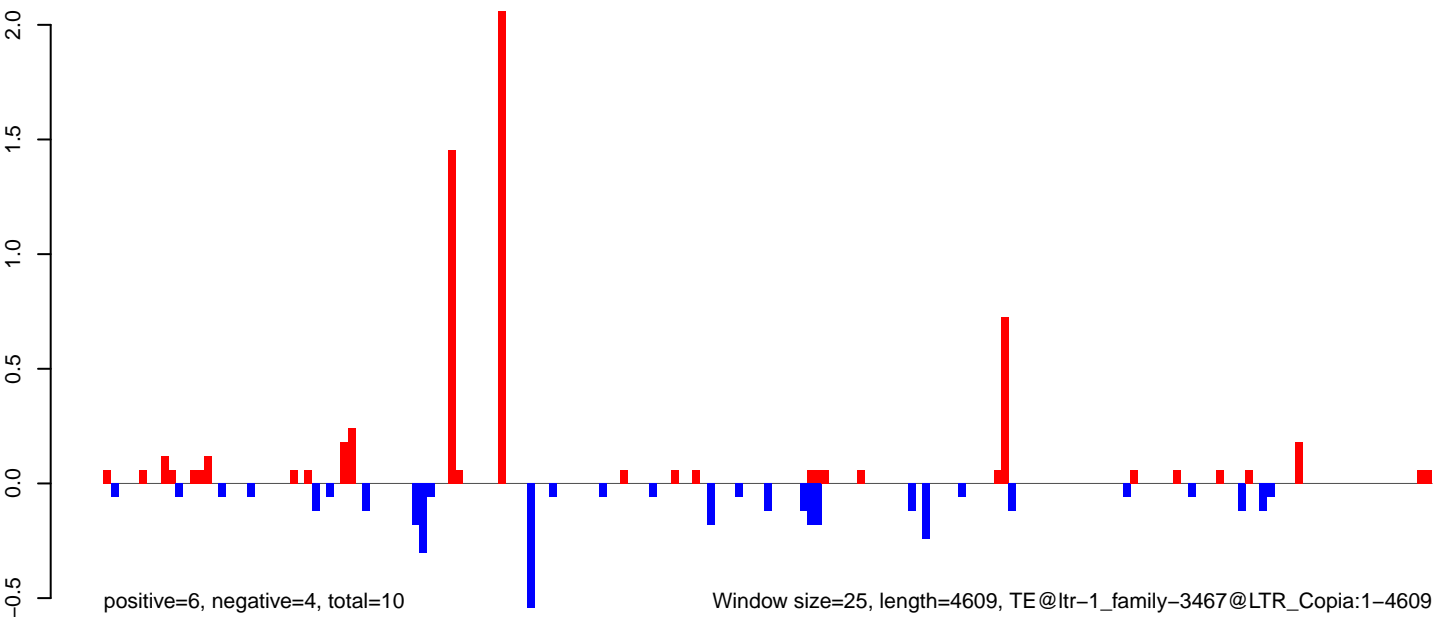
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

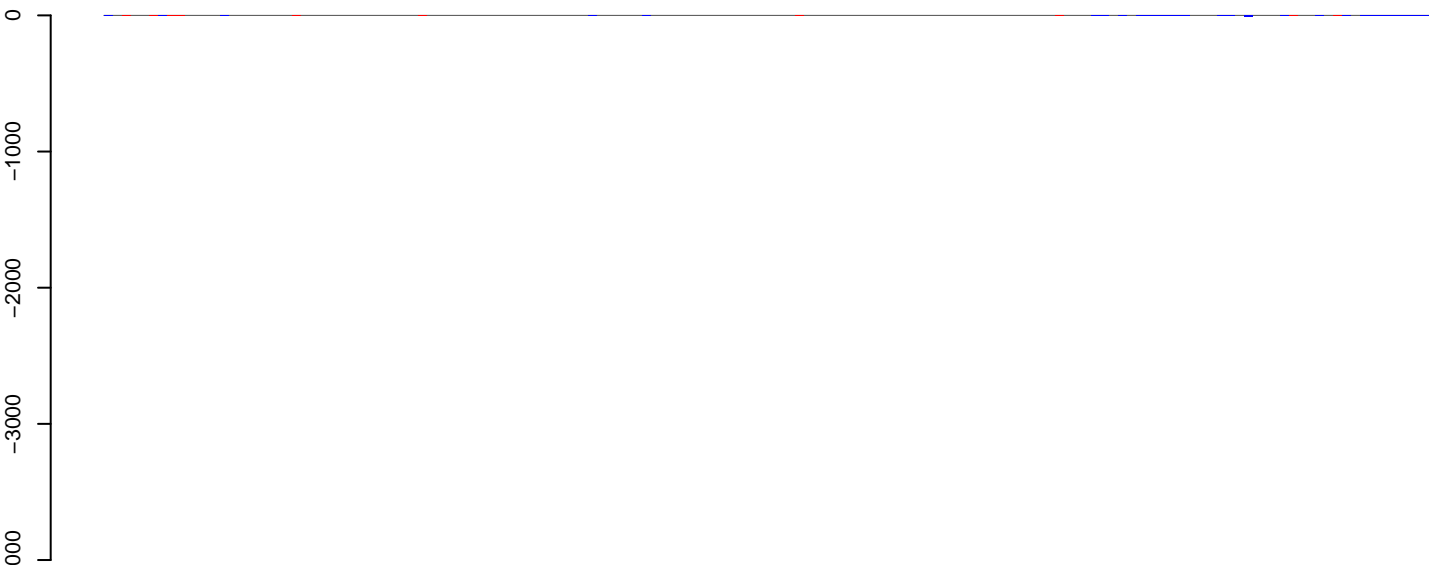


AeAlbo_C636_B2_FHV_c44y_1.rep



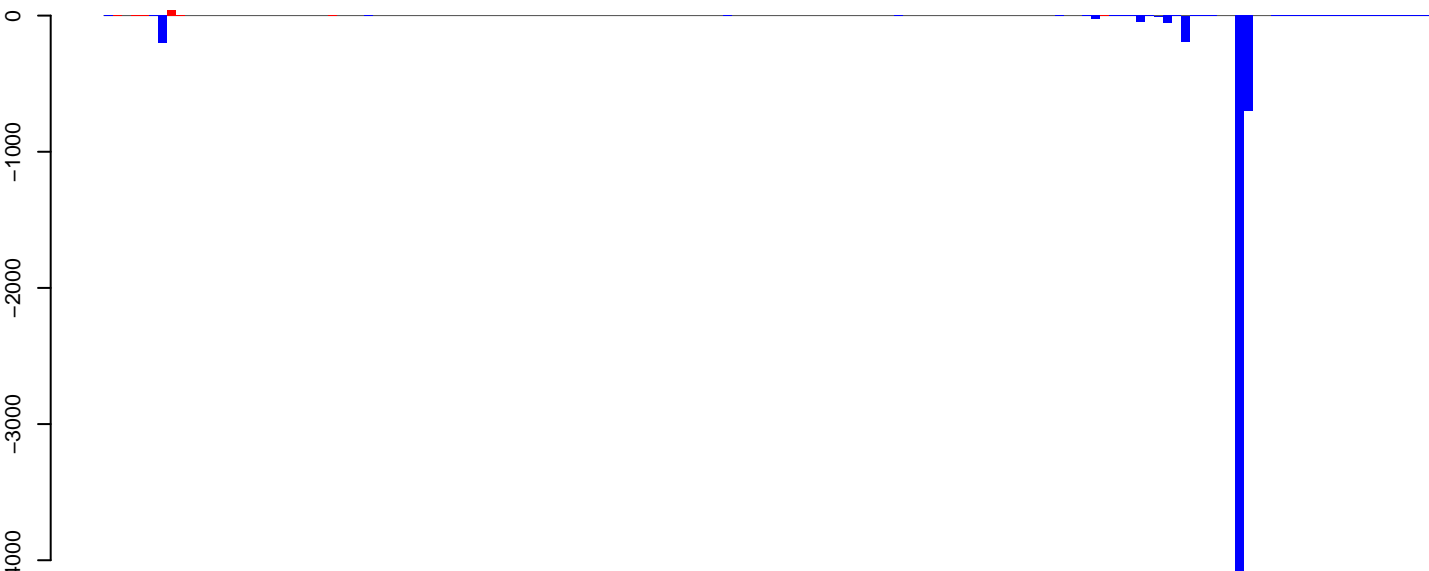
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



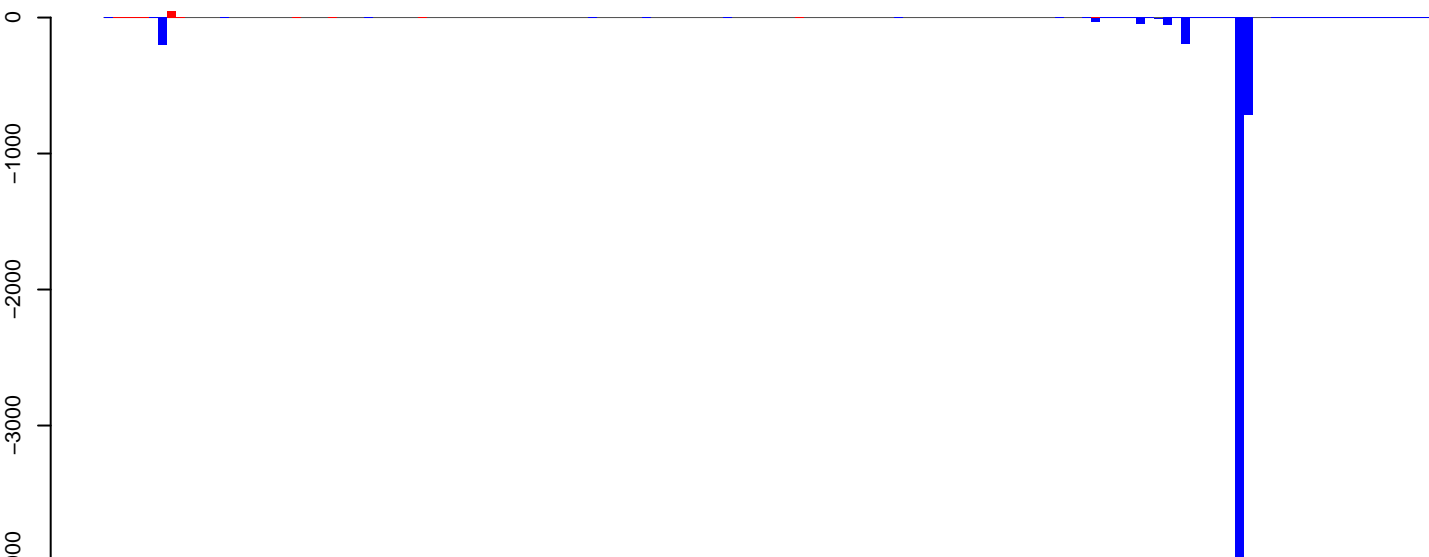
positive=7, negative=35, total=42

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=45, negative=5616, total=5661

AeAlbo_C636_B2_FHV_c44y_1.rep

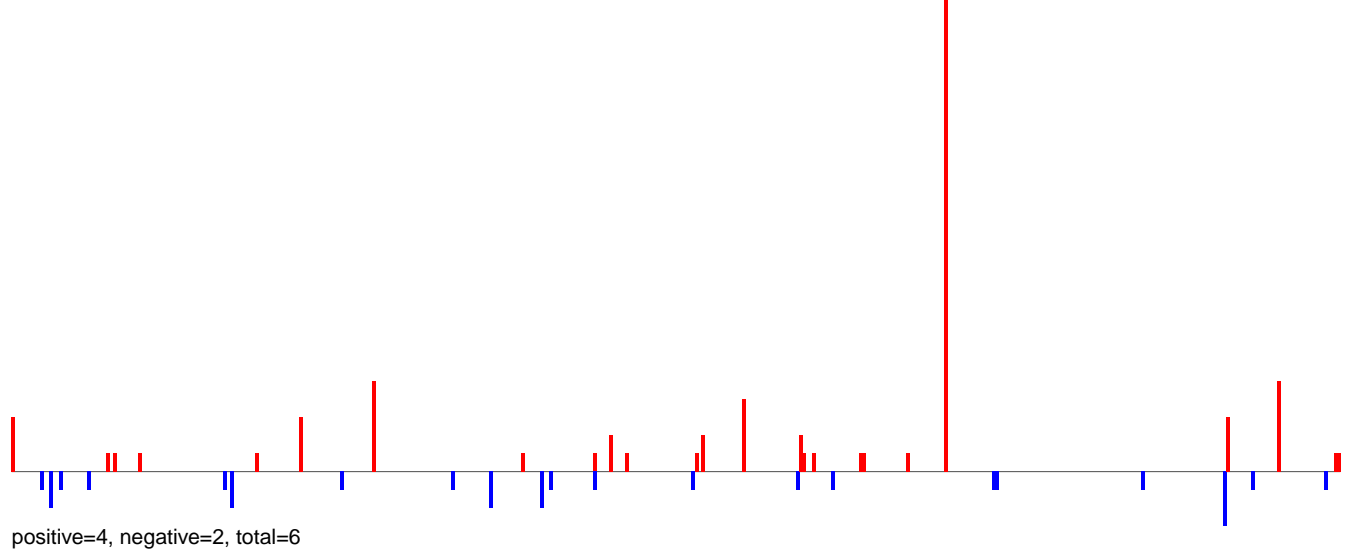


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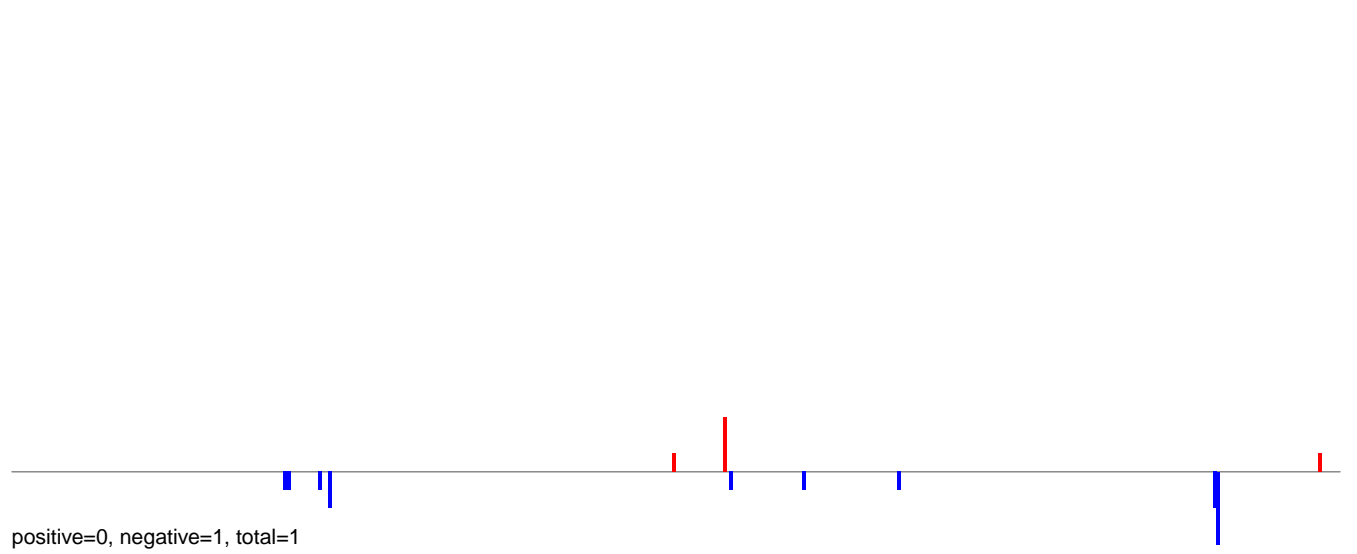
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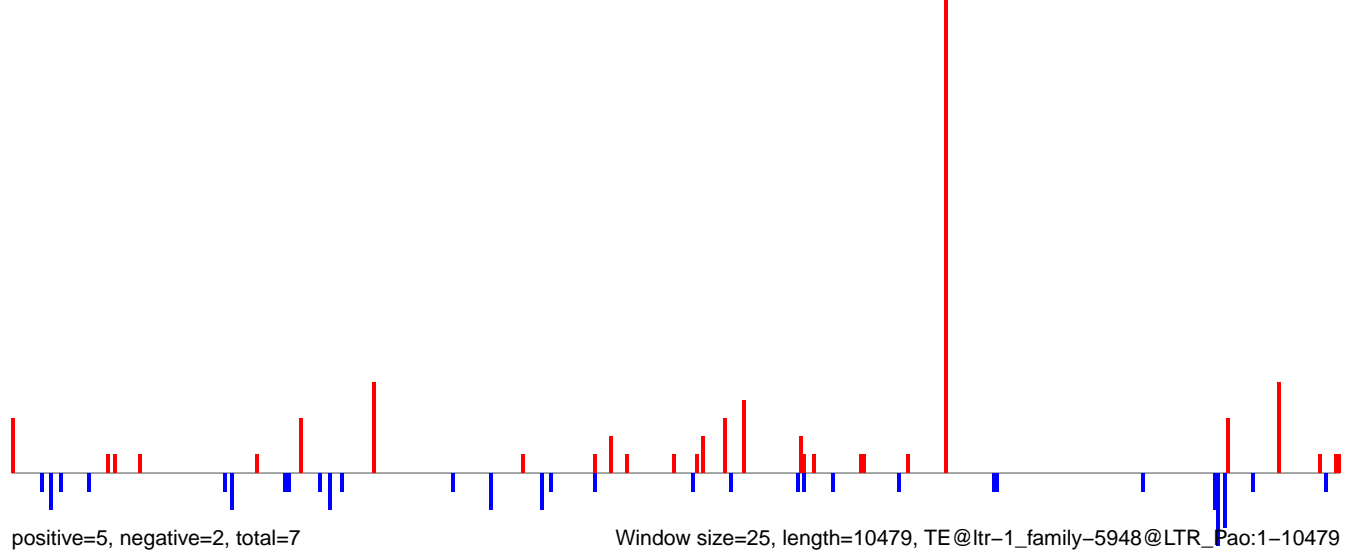
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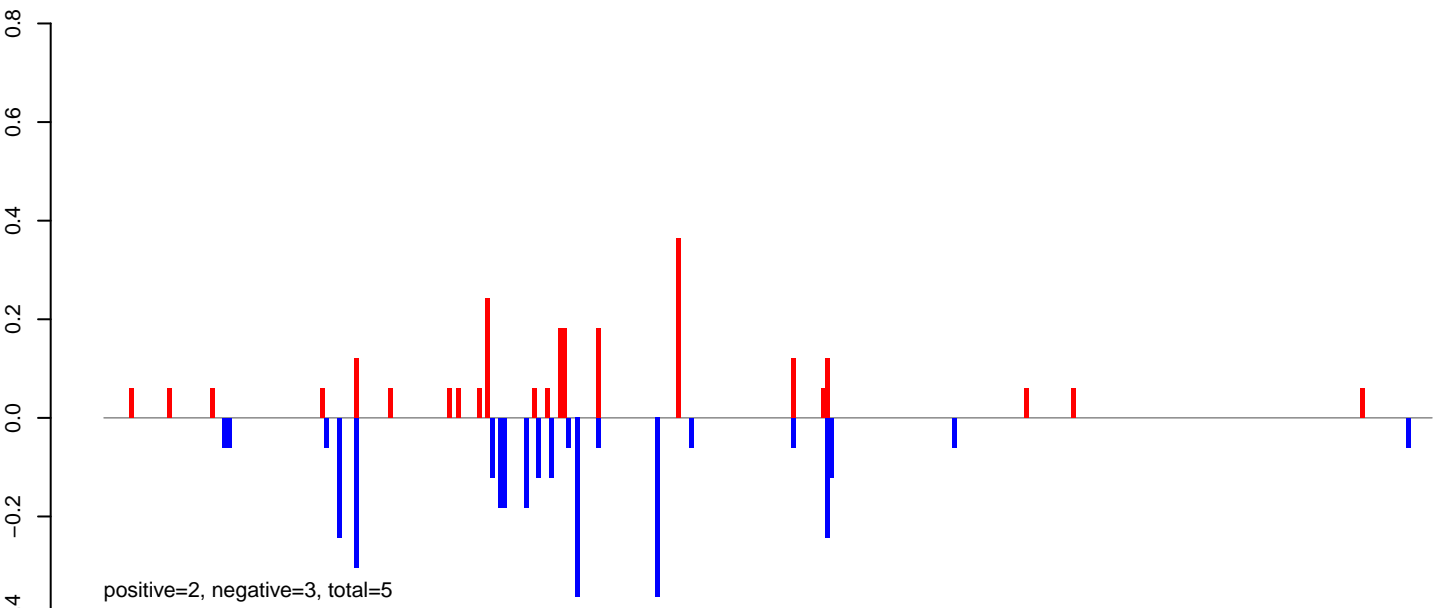
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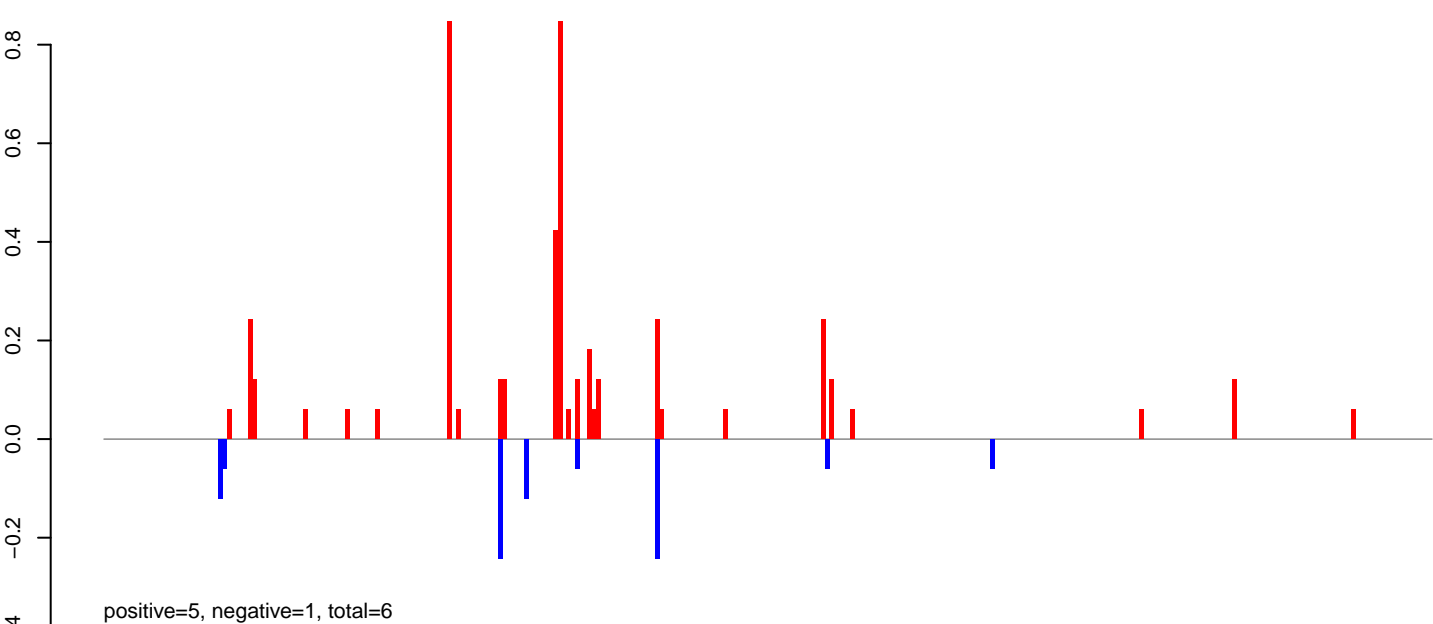
AeAlbo_C636_B2_FHV_c44y_1.rep



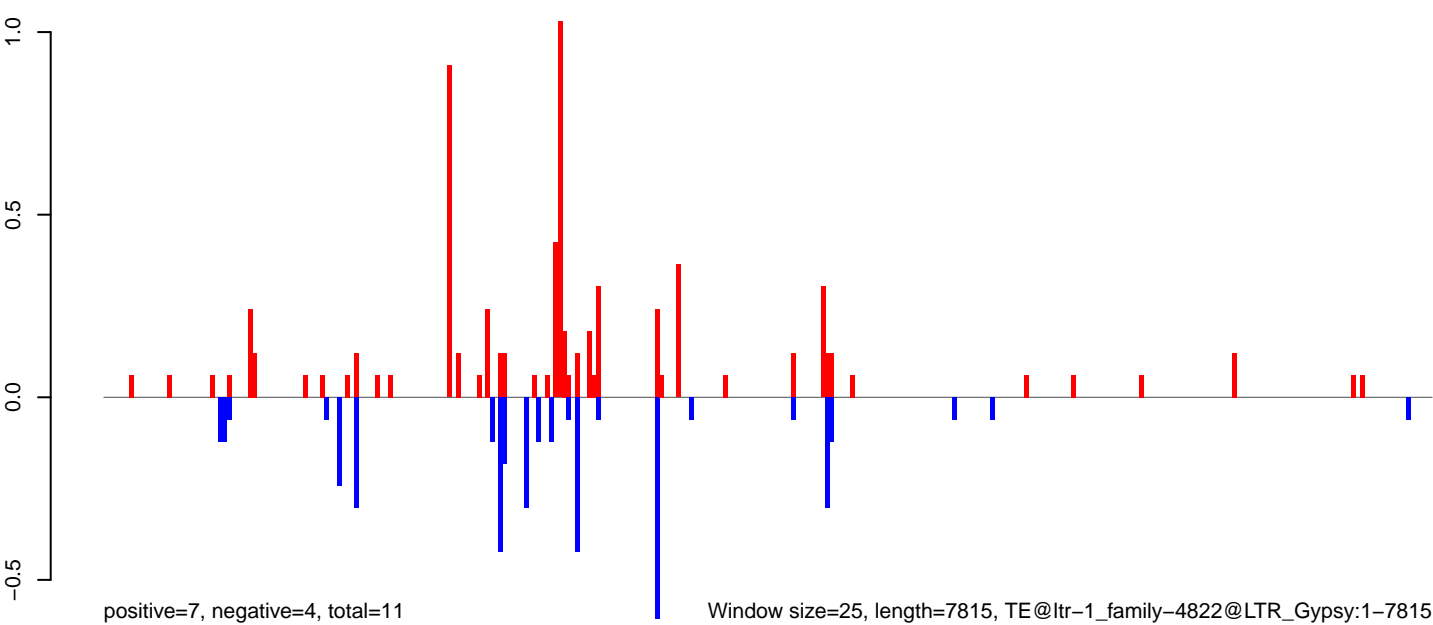
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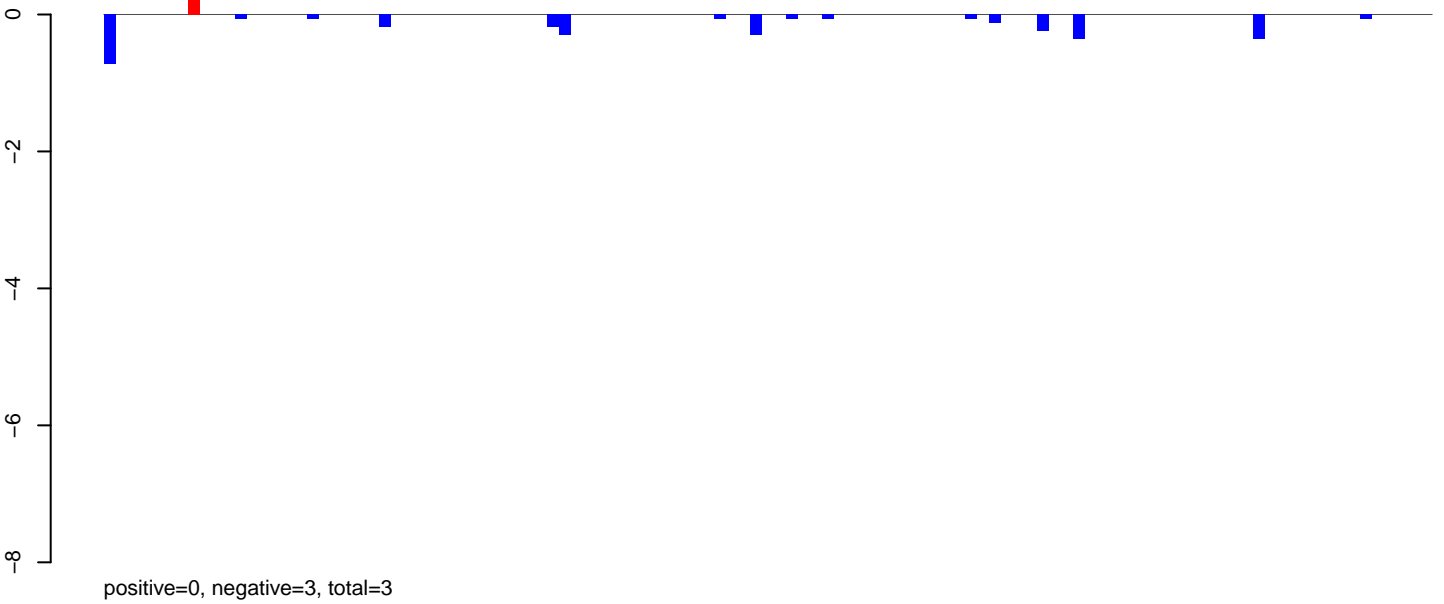
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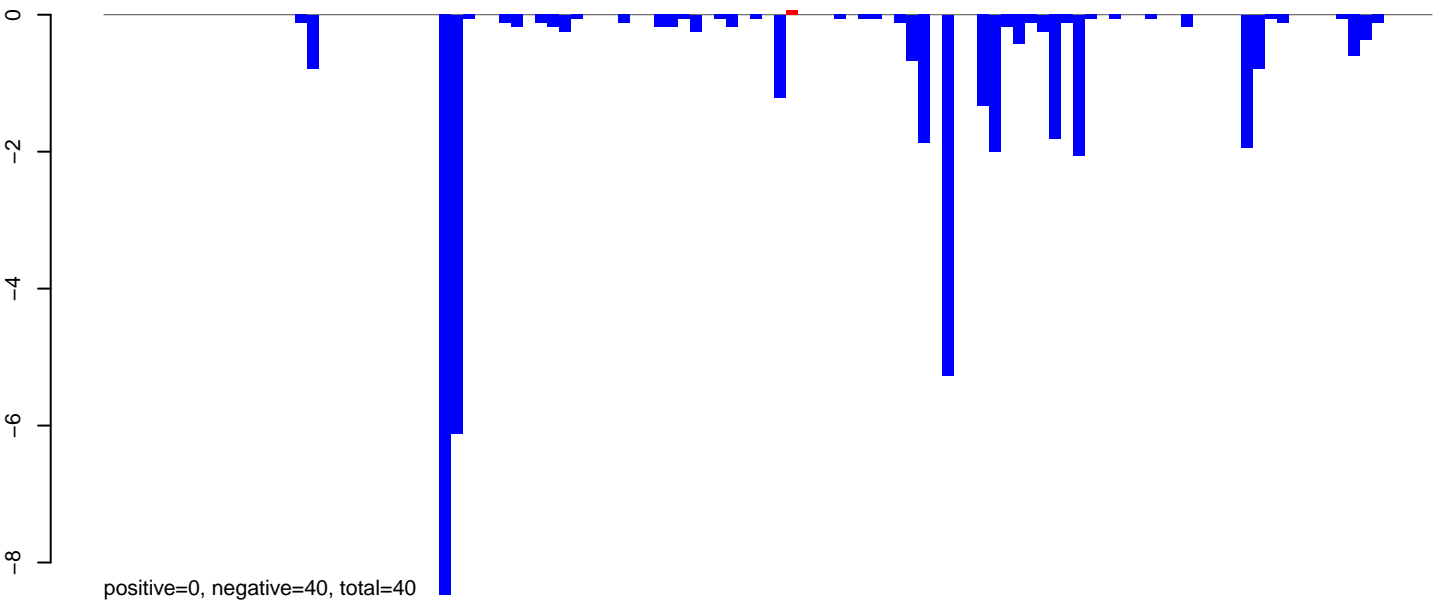
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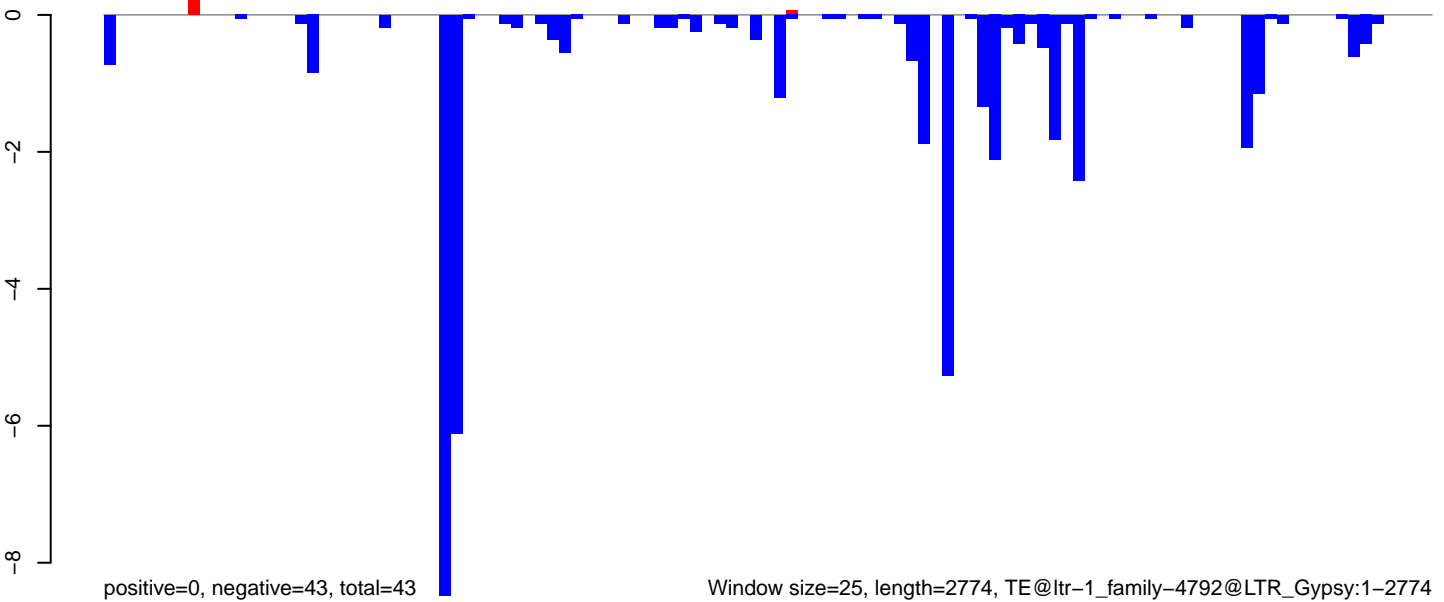
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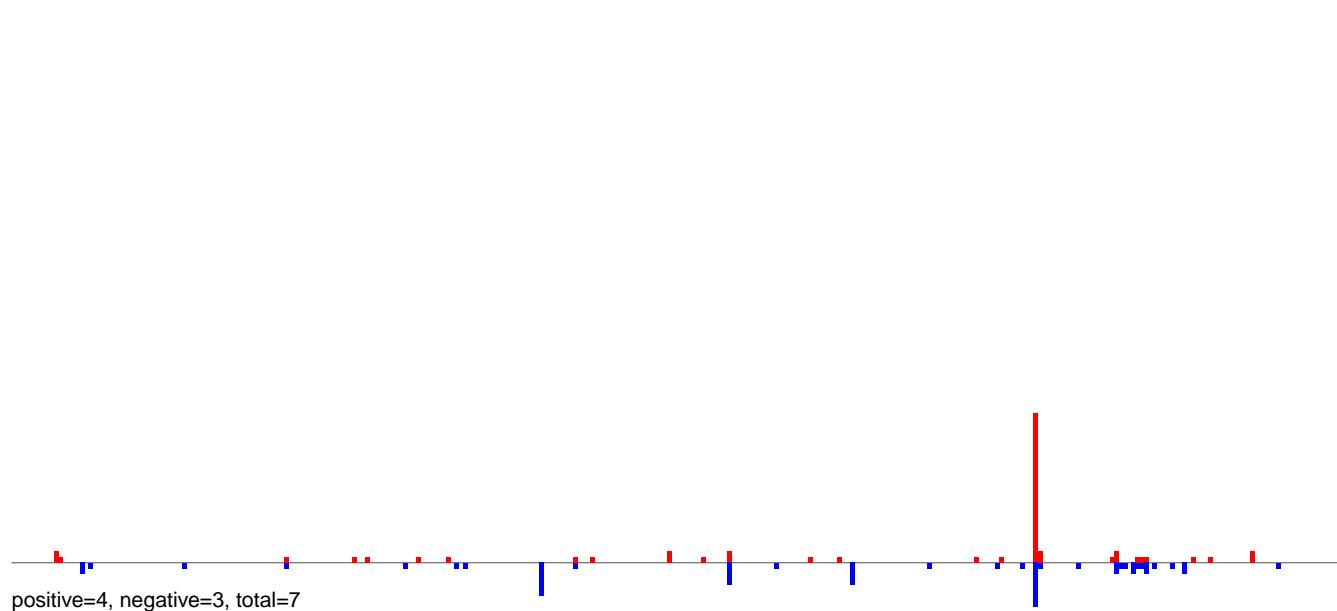
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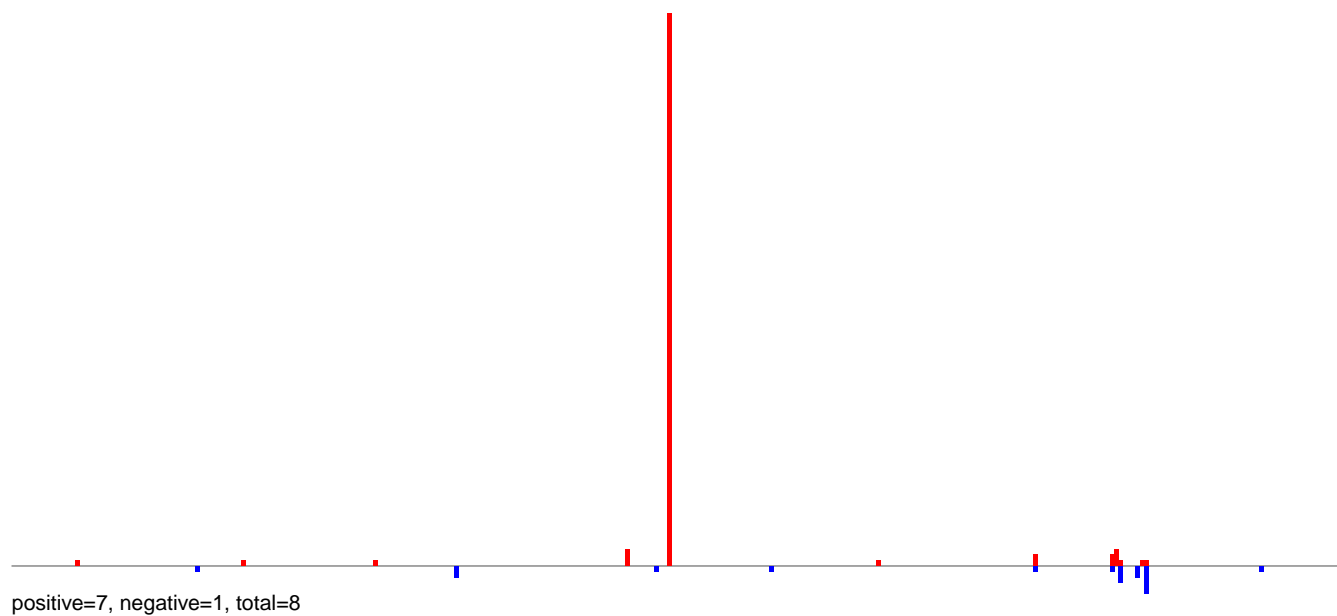
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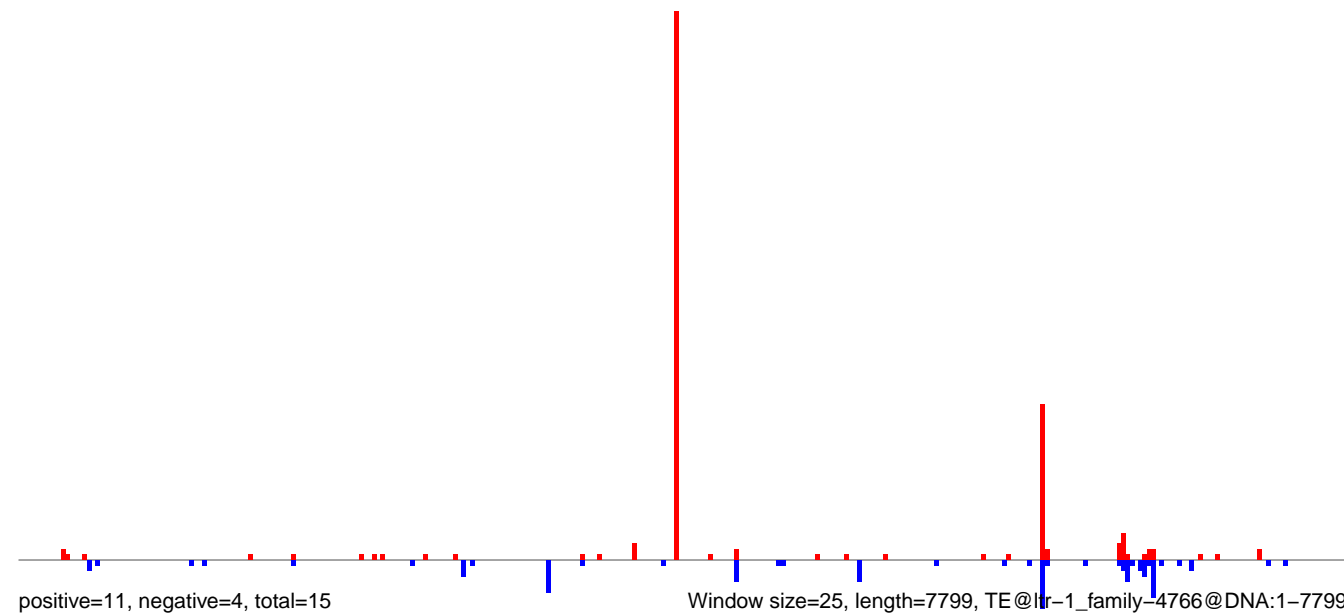
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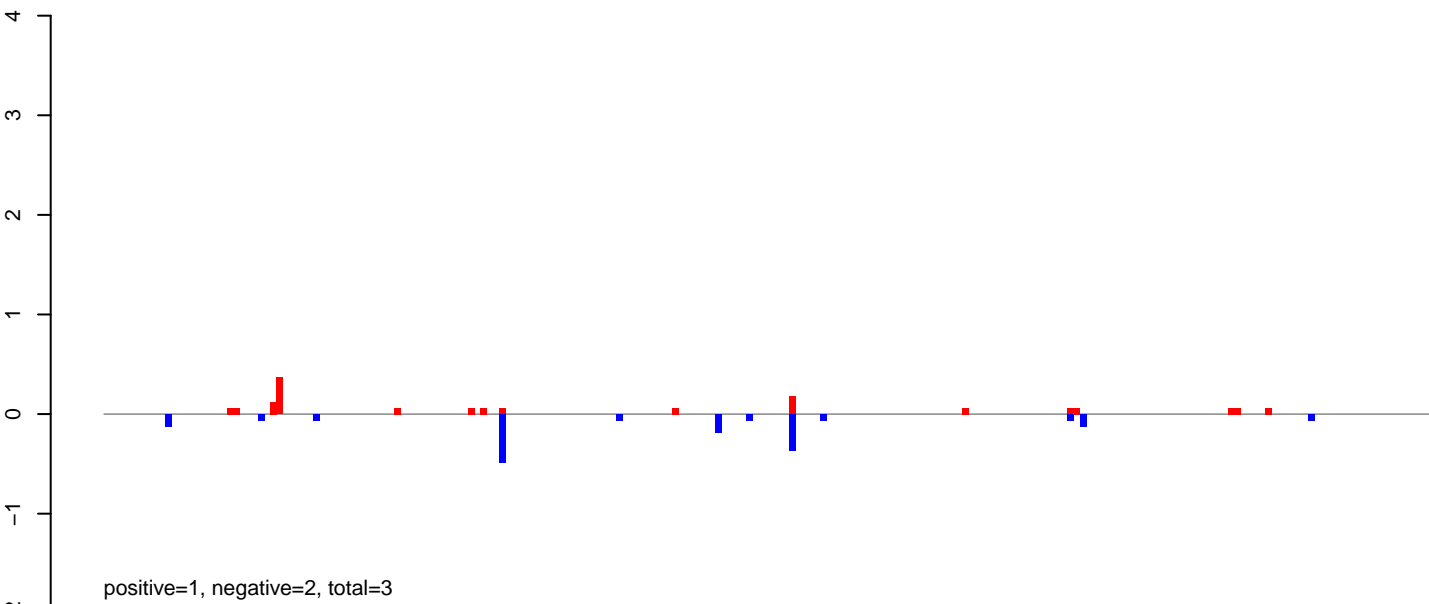
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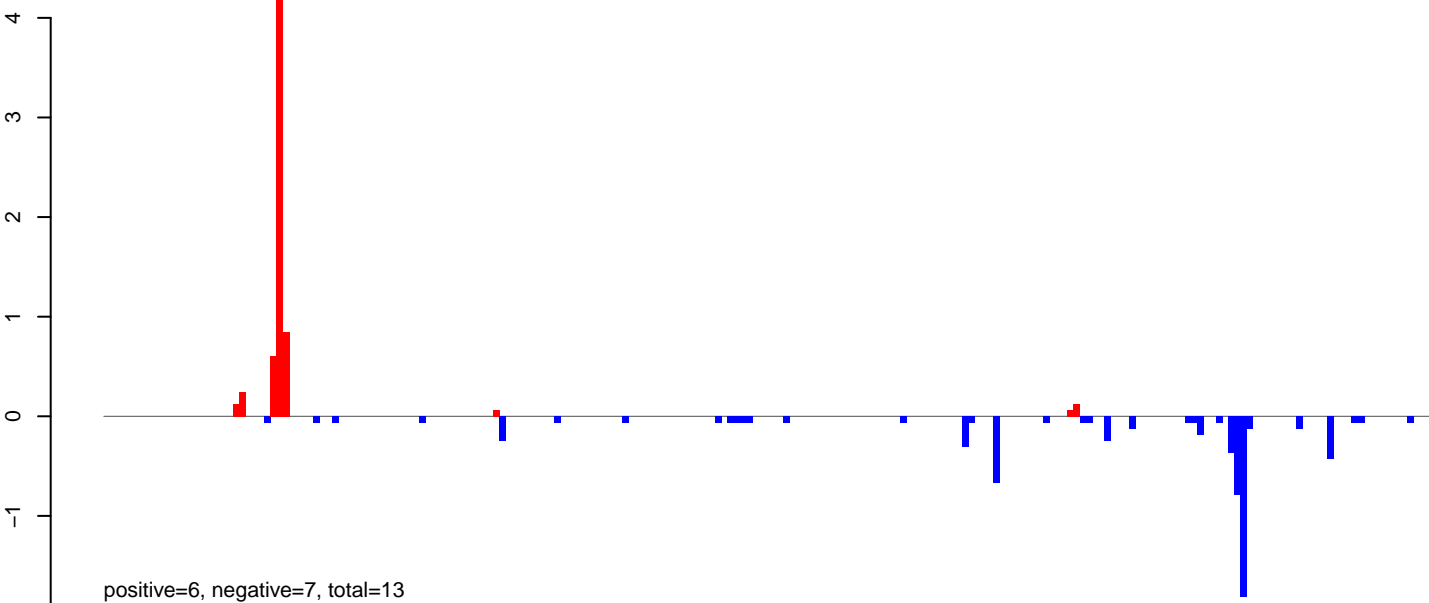
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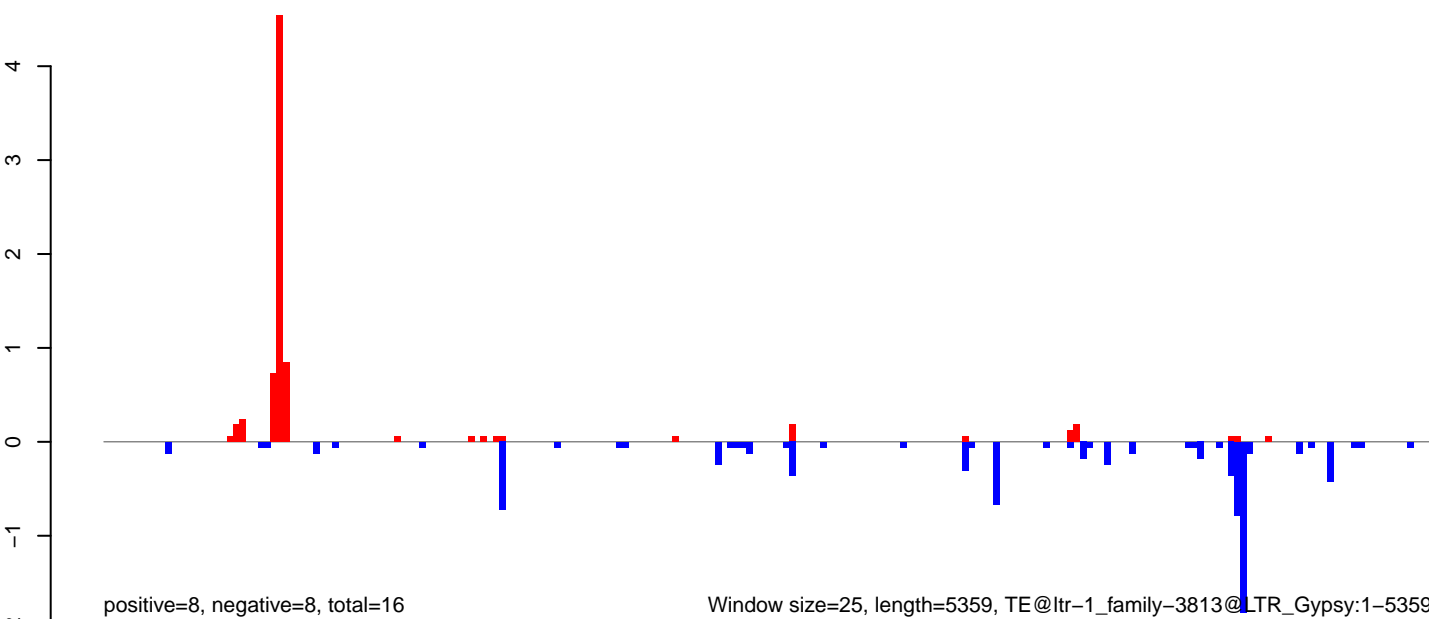
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

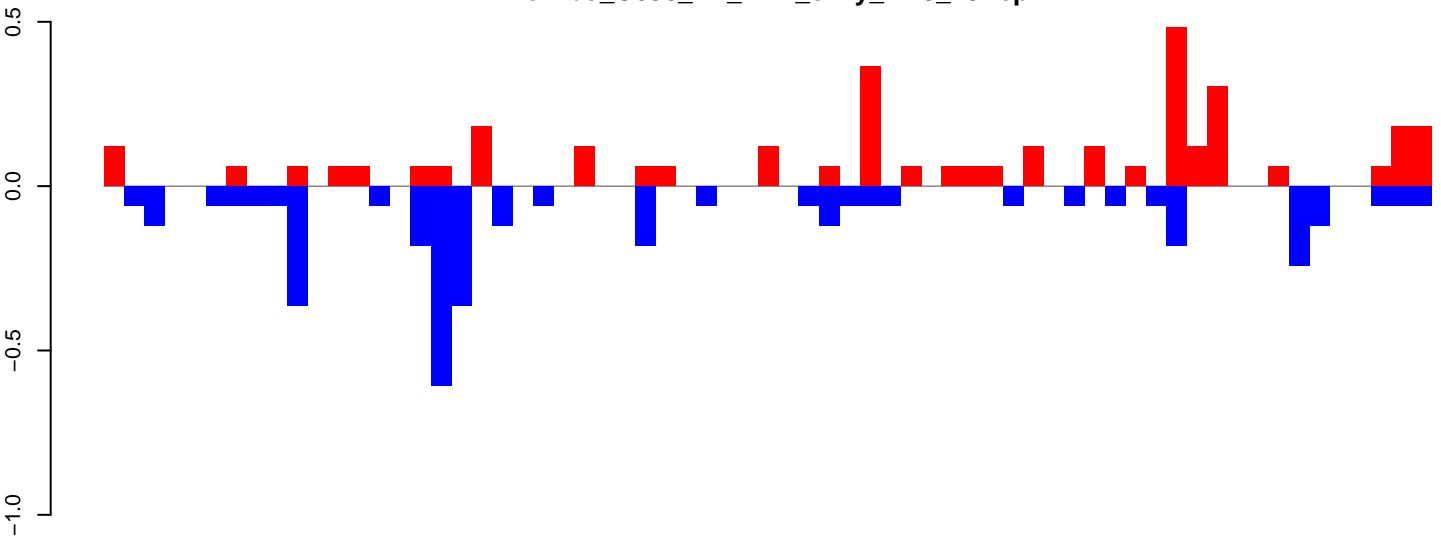


AeAlbo_C636_B2_FHV_c44y_1.rep



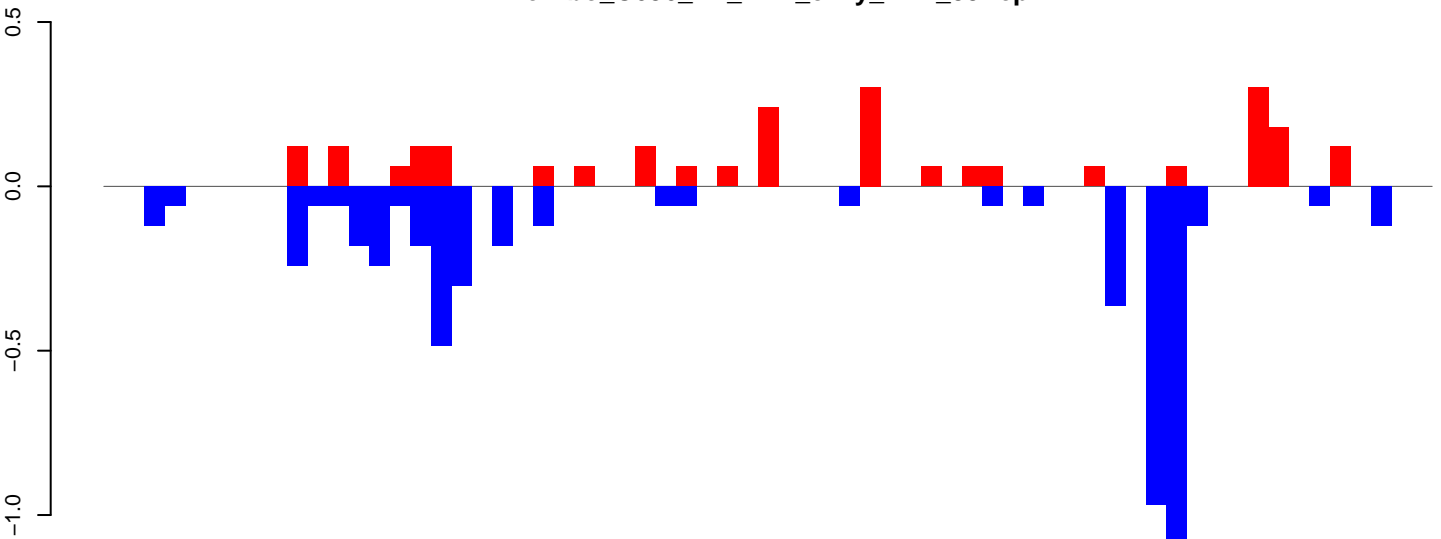
Window size=25, length=5359, TE@ltr-1_family-3813@LTR_Gypsy:1-5359

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



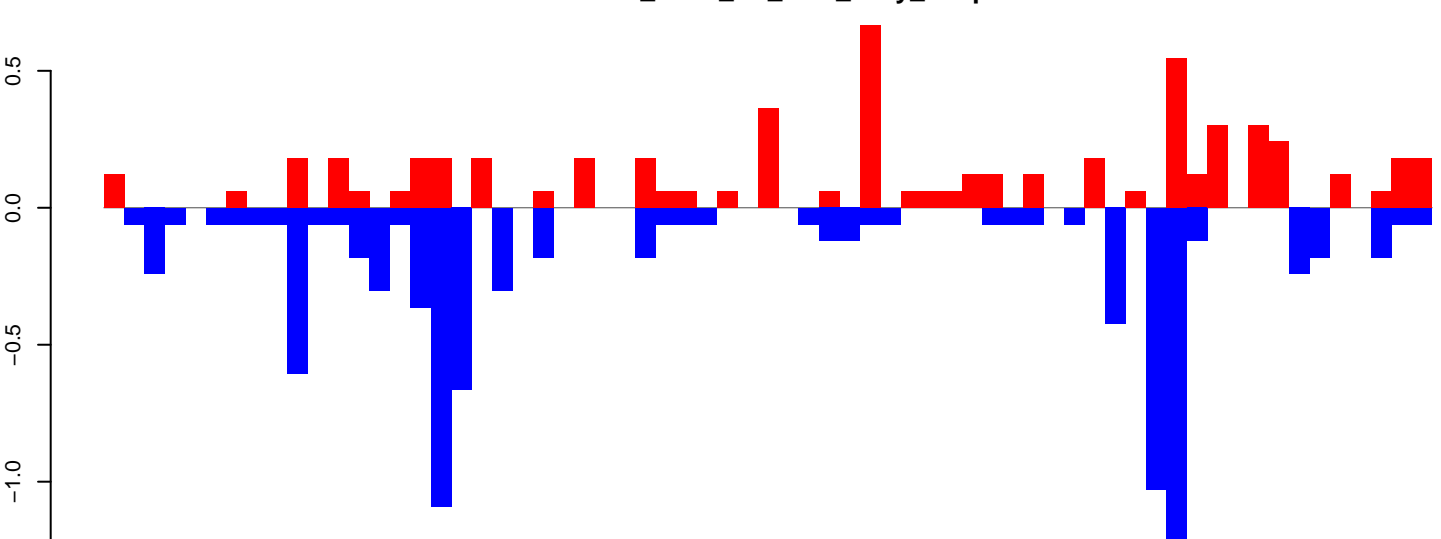
positive=3, negative=4, total=7

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=6, total=8

AeAlbo_C636_B2_FHV_c44y_1.rep

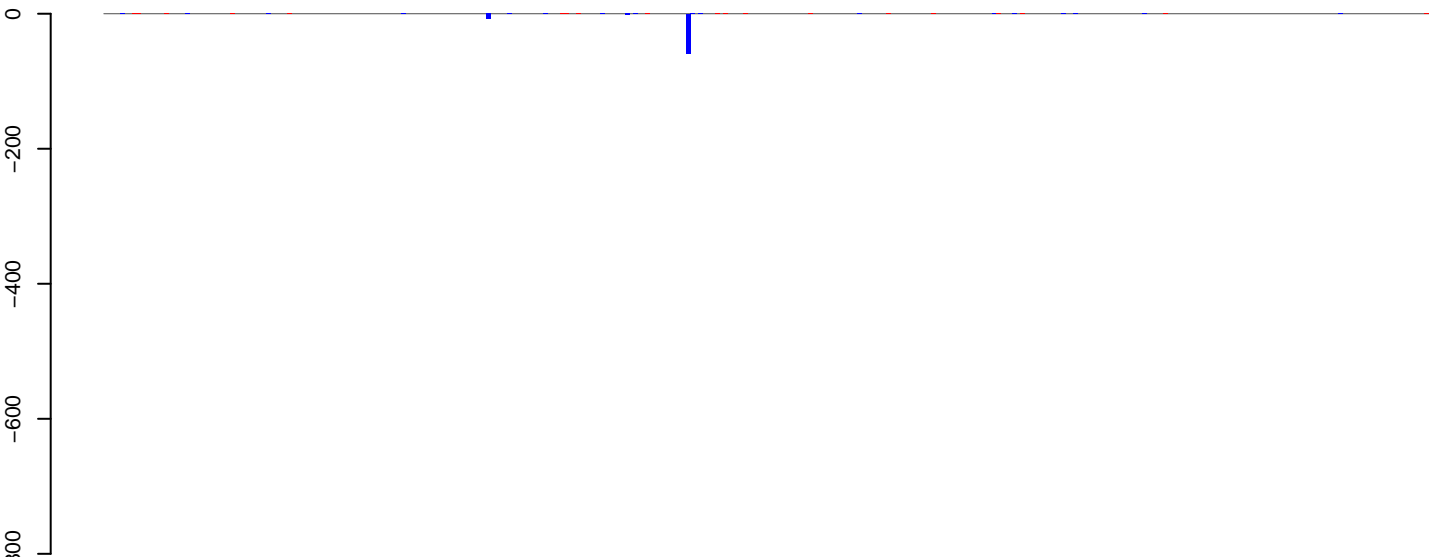


positive=6, negative=9, total=15

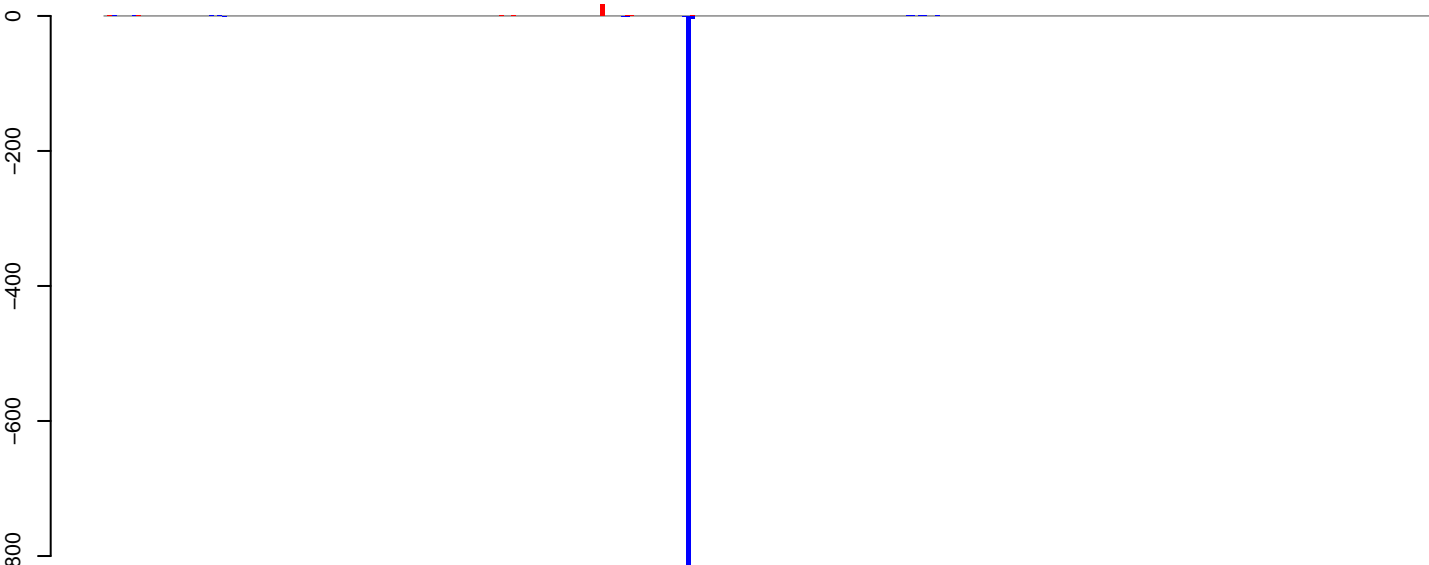
Window size=25, length=1622, TE@rnd-1_family-206@LINE RTE-BovB:1-1622

0 500 1000 1500

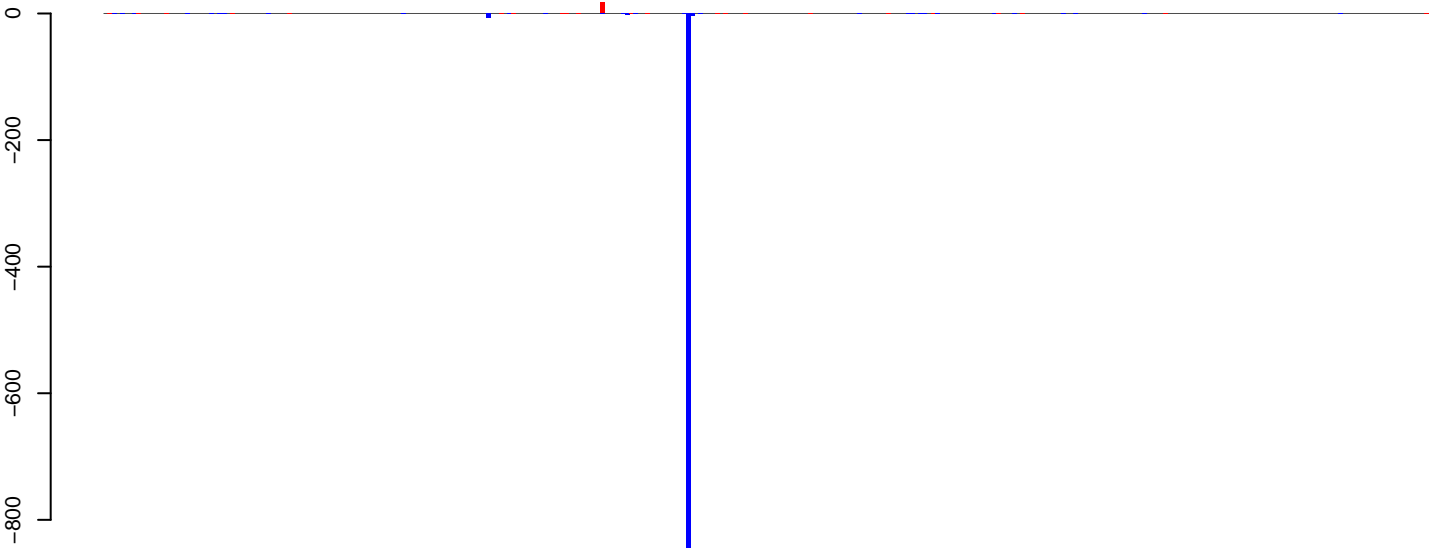
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



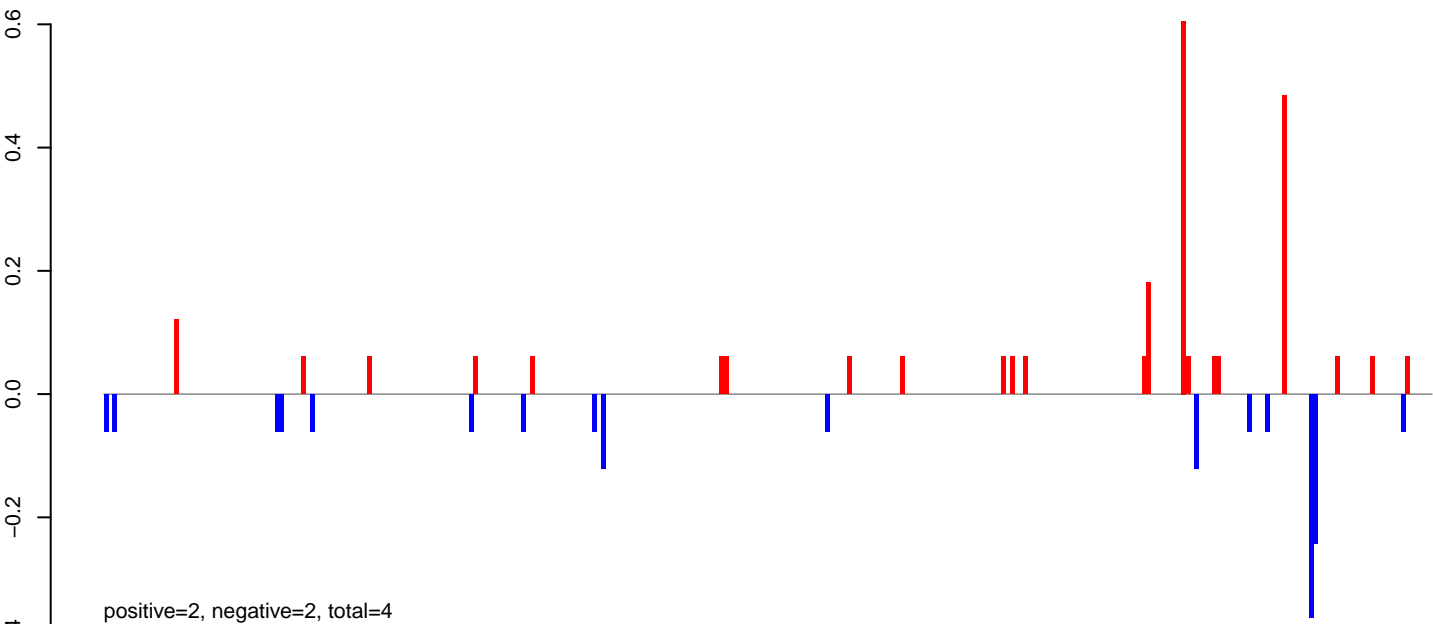
AeAlbo_C636_B2_FHV_c44y_1.rep



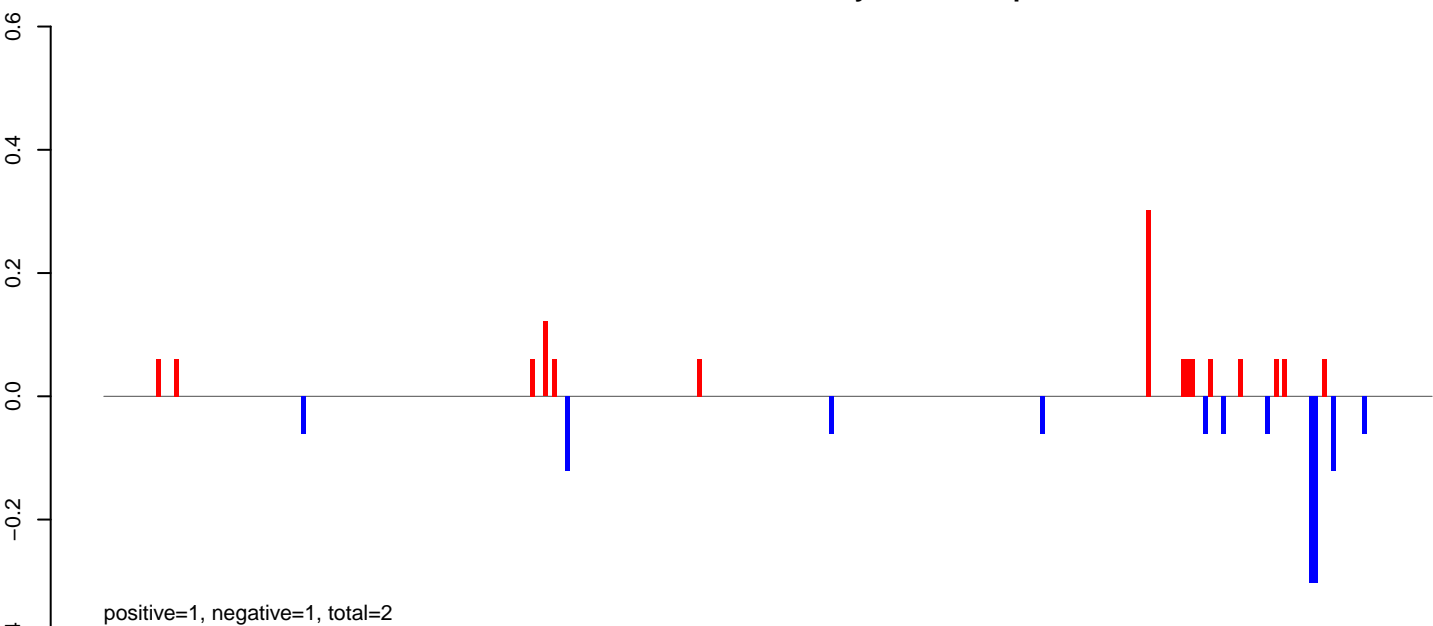
Window size=25, length=8130, TE@ltr-1_family-5817@DNA_CMC-EnSpm:1-8130

0 2000 4000 6000 8000

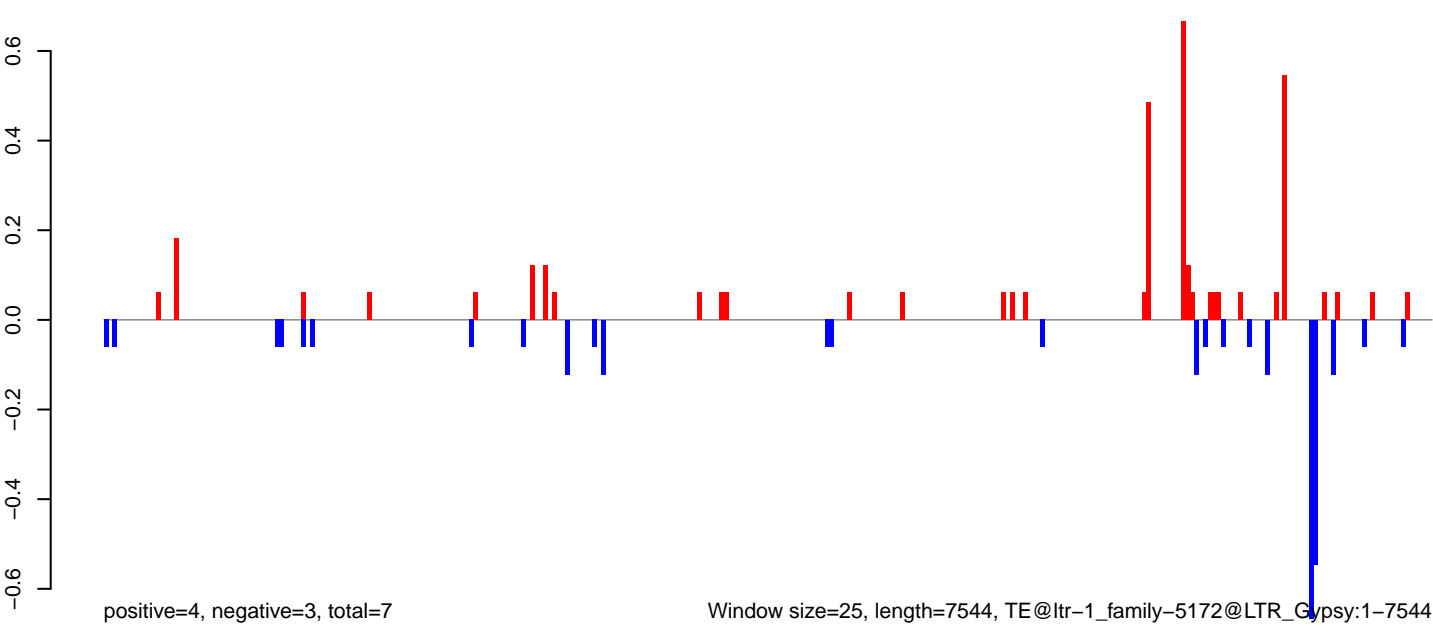
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=7544, TE@ltr-1_family-5172@LTR_Gypsy:1-7544

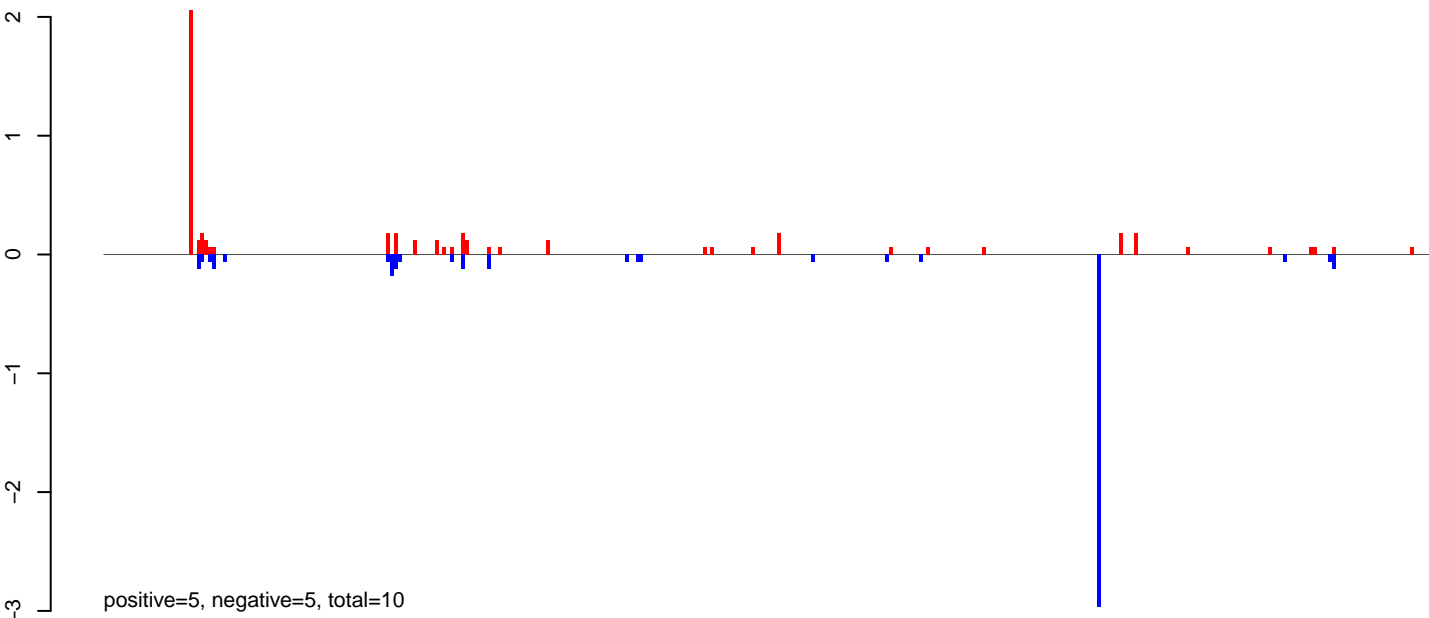
0

2000

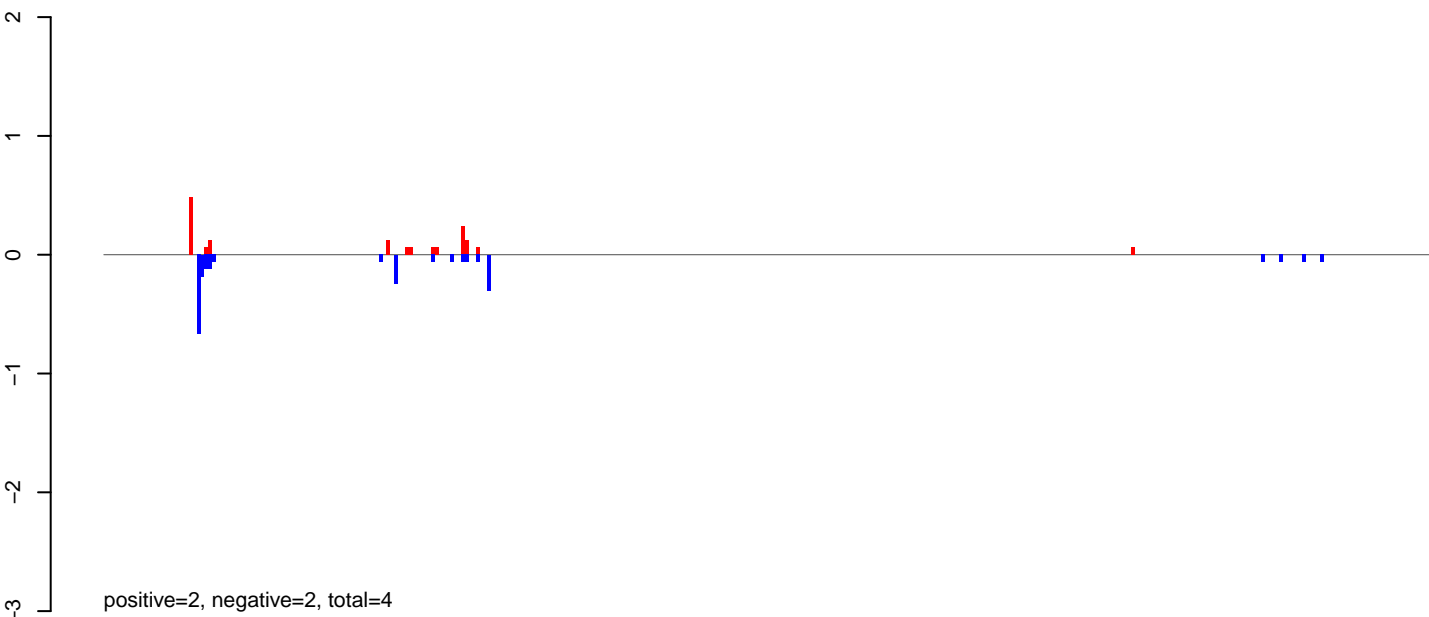
4000

6000

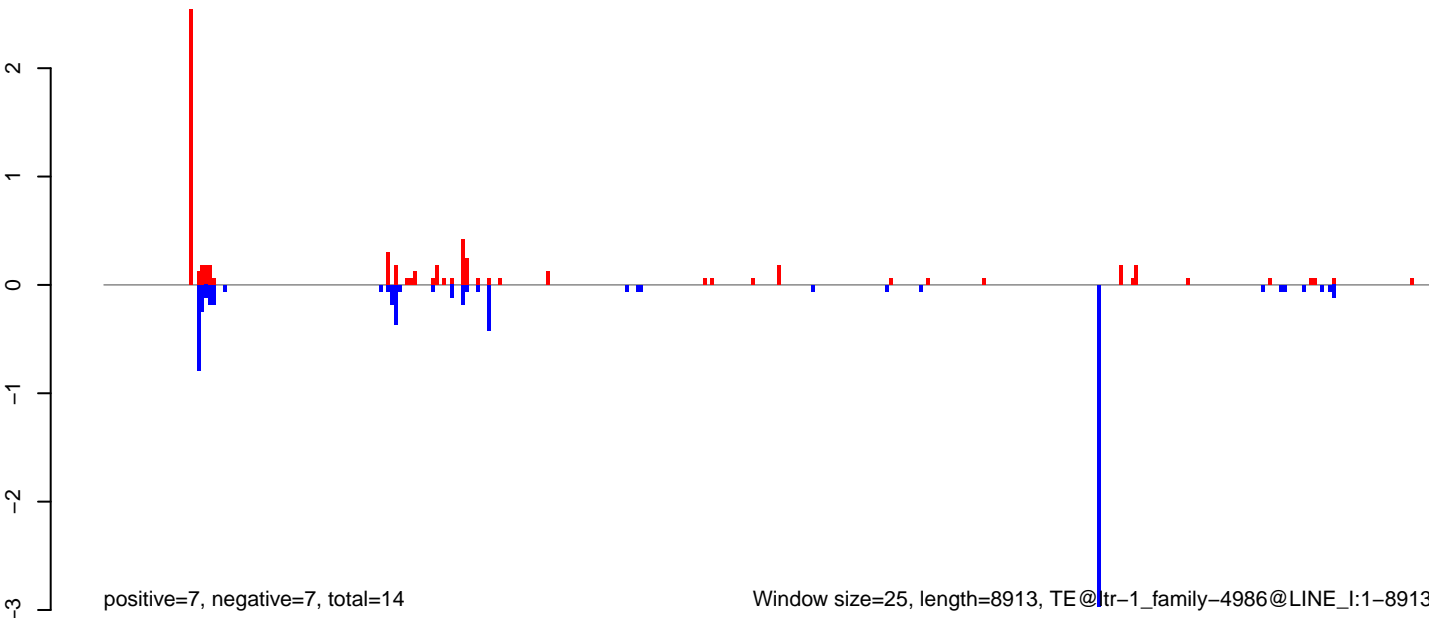
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

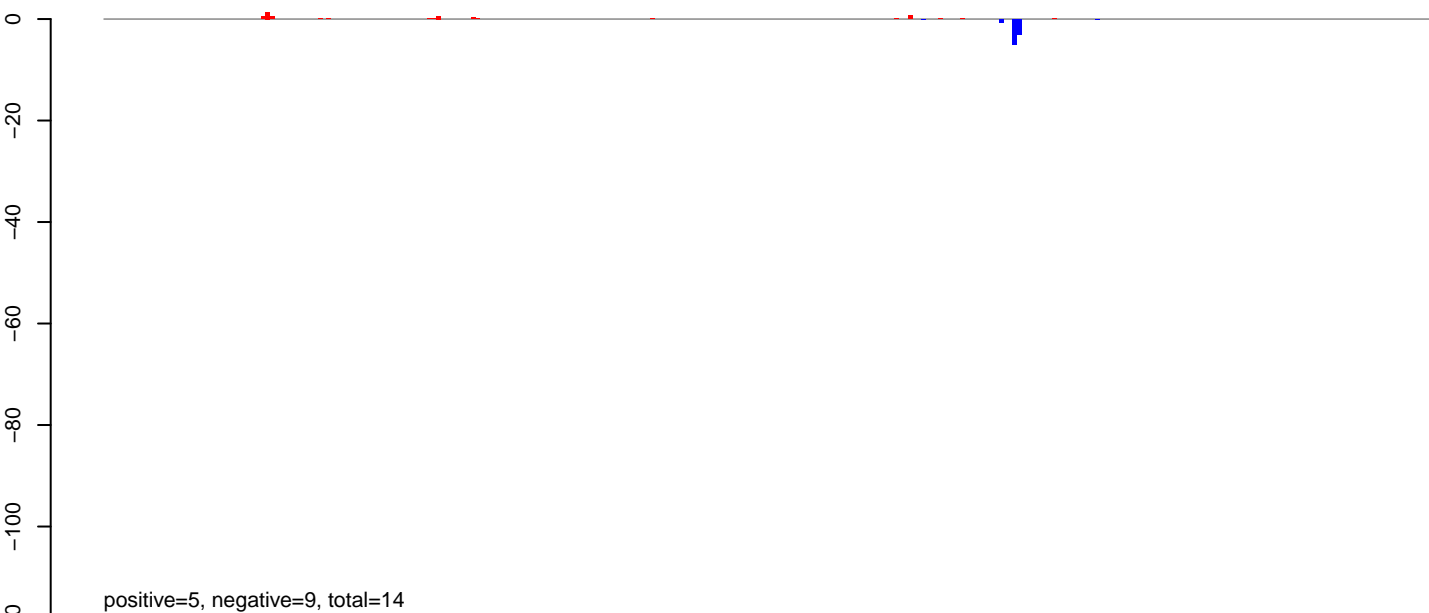


Window size=25, length=8913, TE@ltr-1_family-4986@LINE_I:1-8913

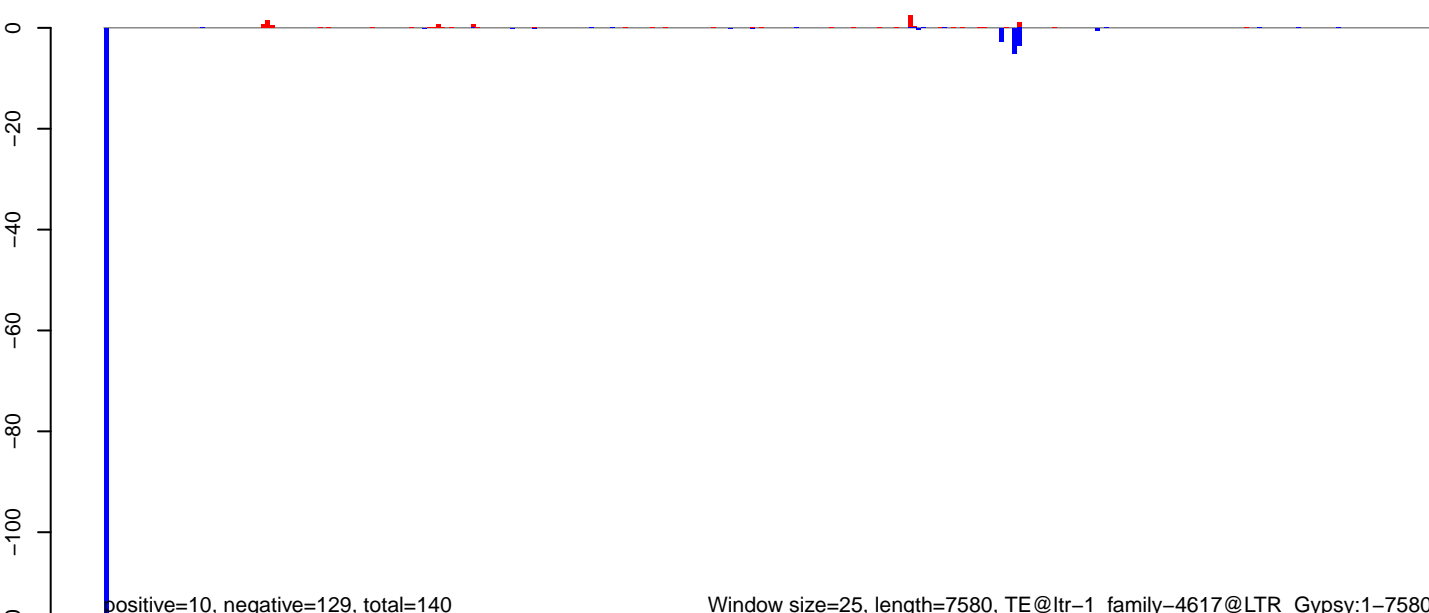
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



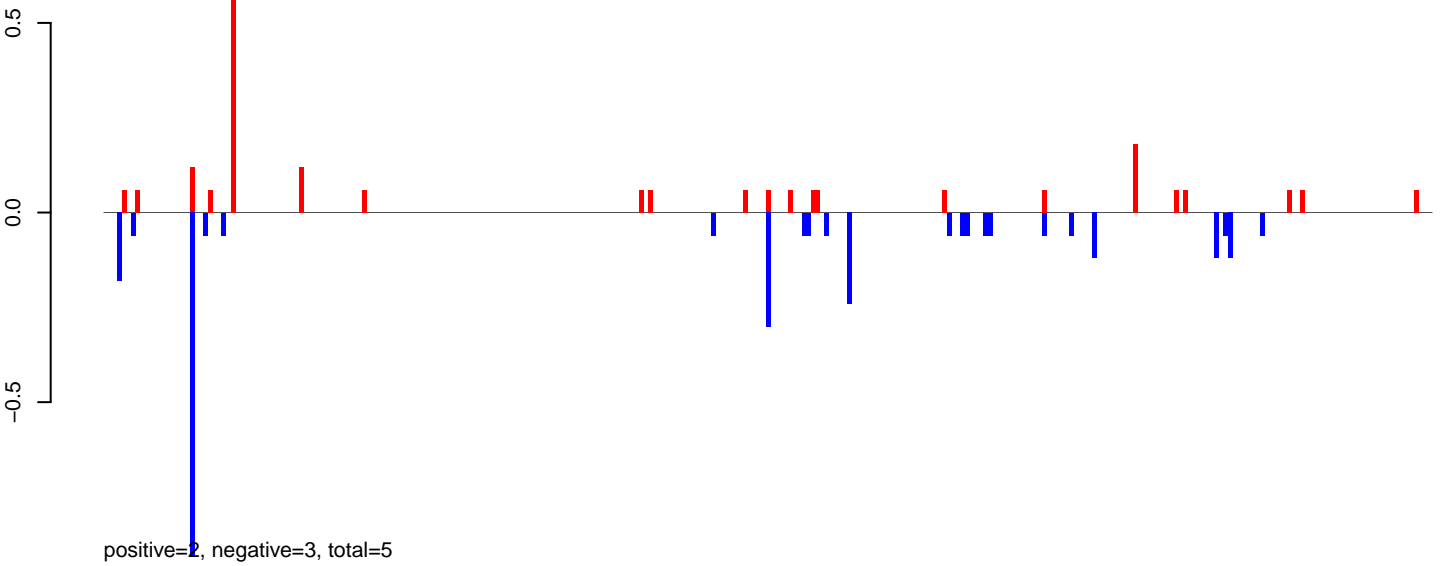
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



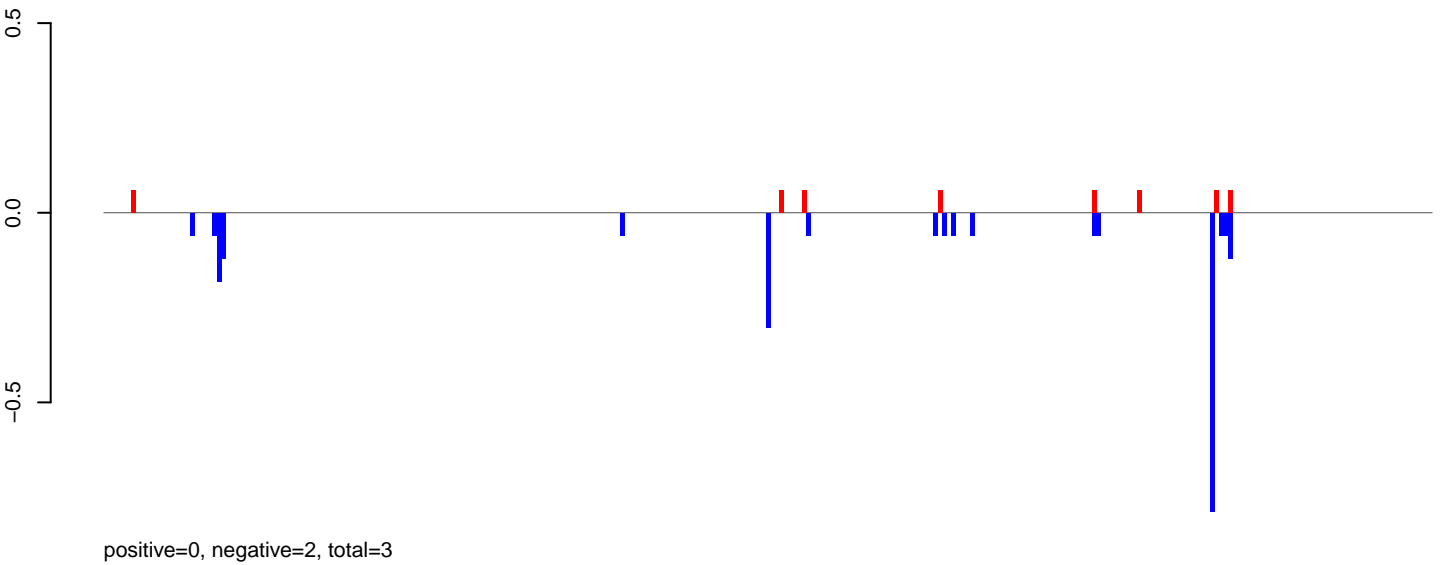
AeAlbo_C636_B2_FHV_c44y_1.rep



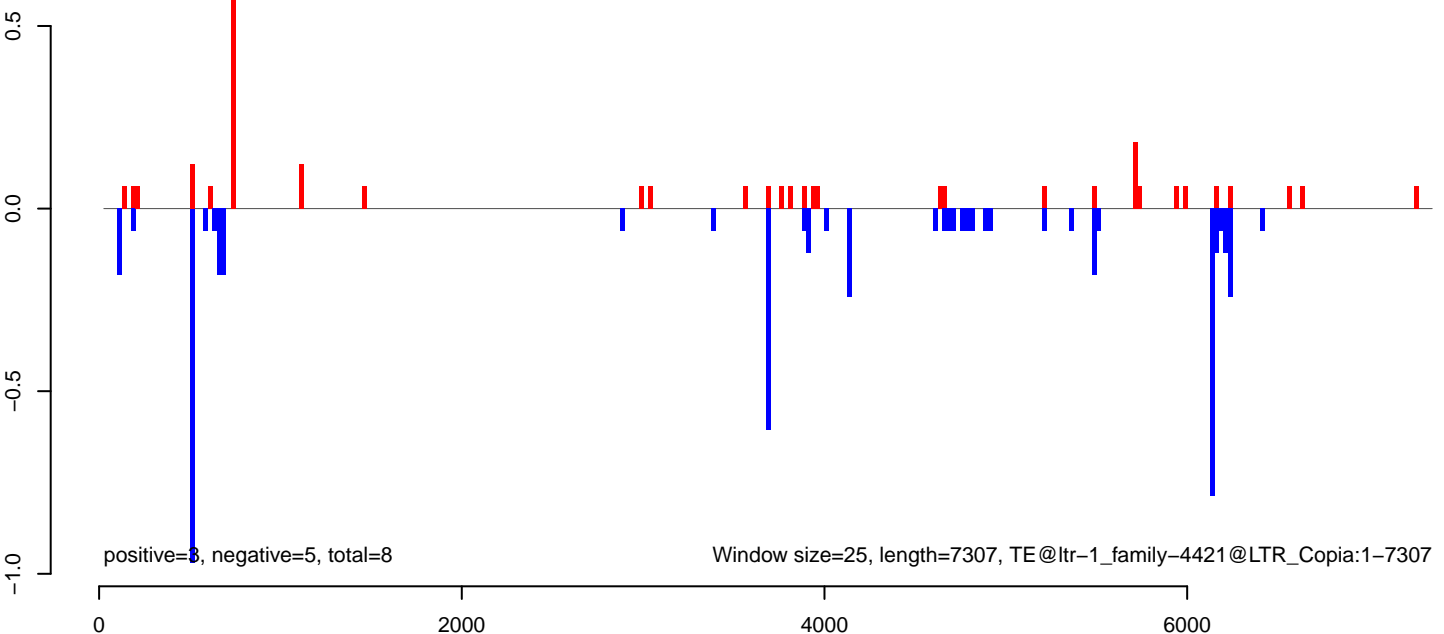
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



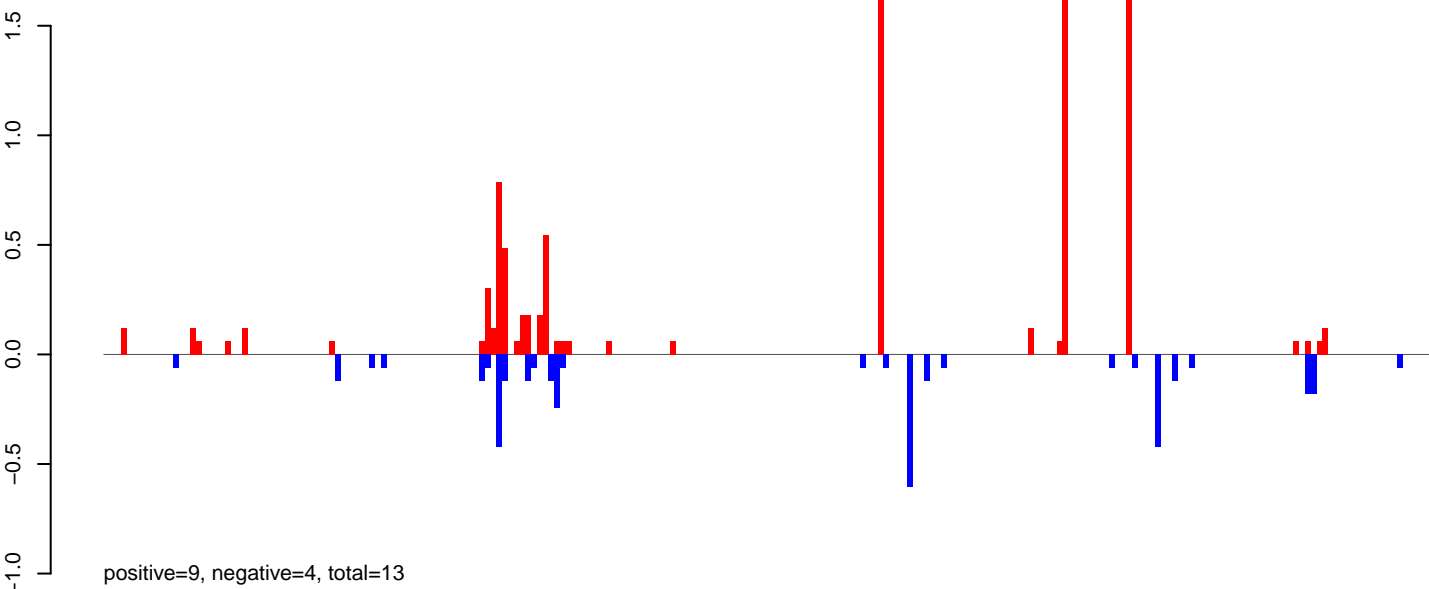
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



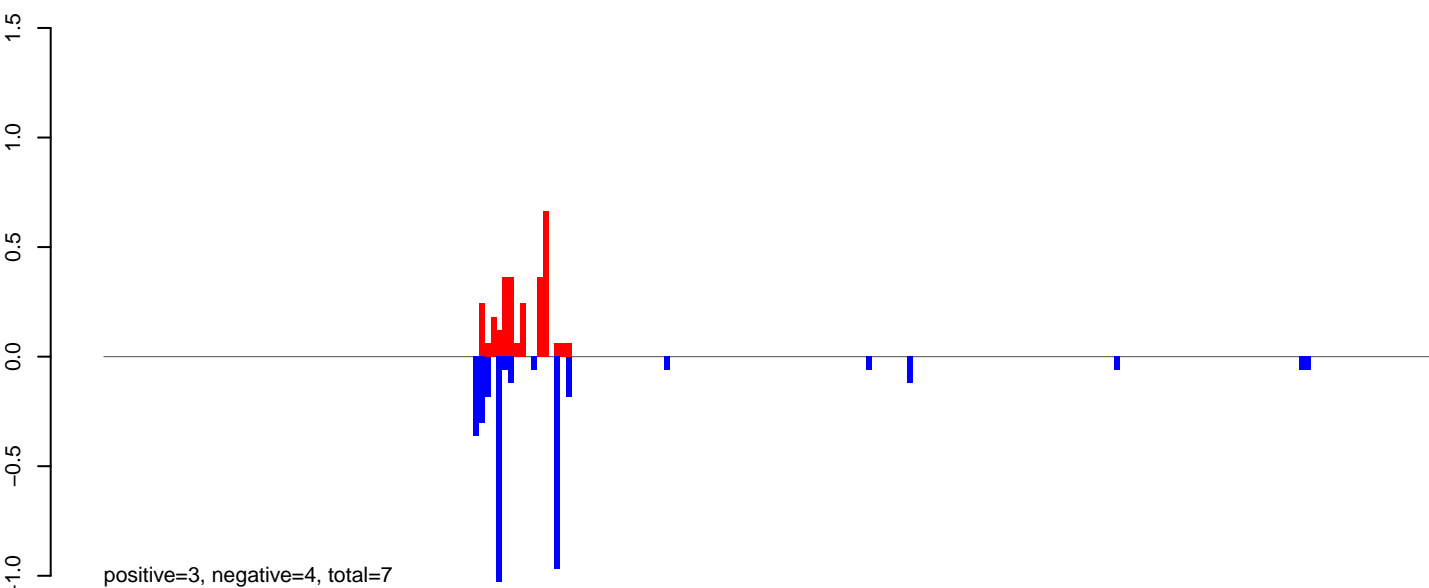
AeAlbo_C636_B2_FHV_c44y_1.rep



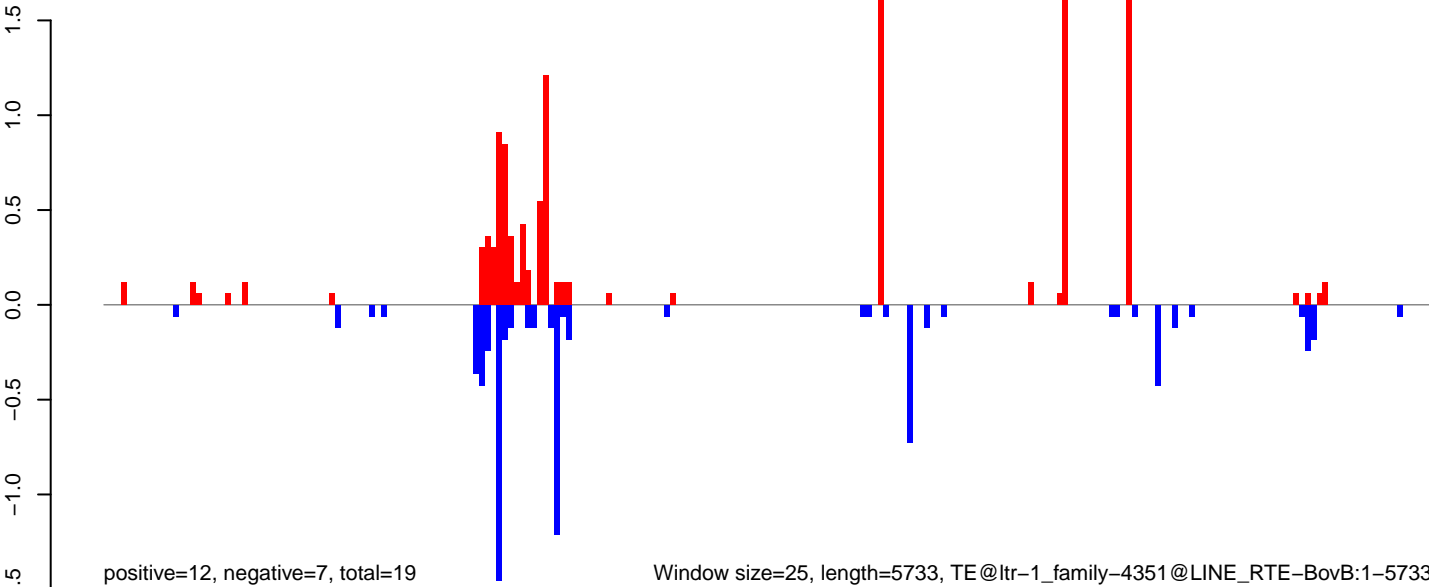
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

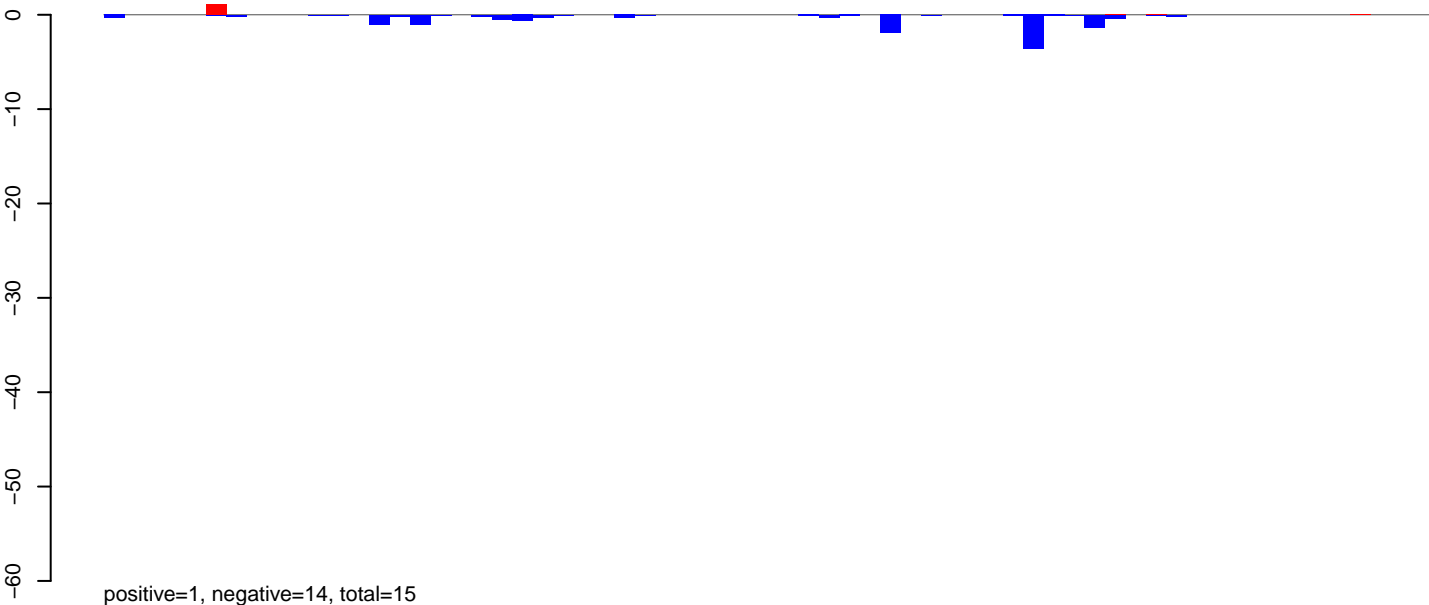


AeAlbo_C636_B2_FHV_c44y_1.rep

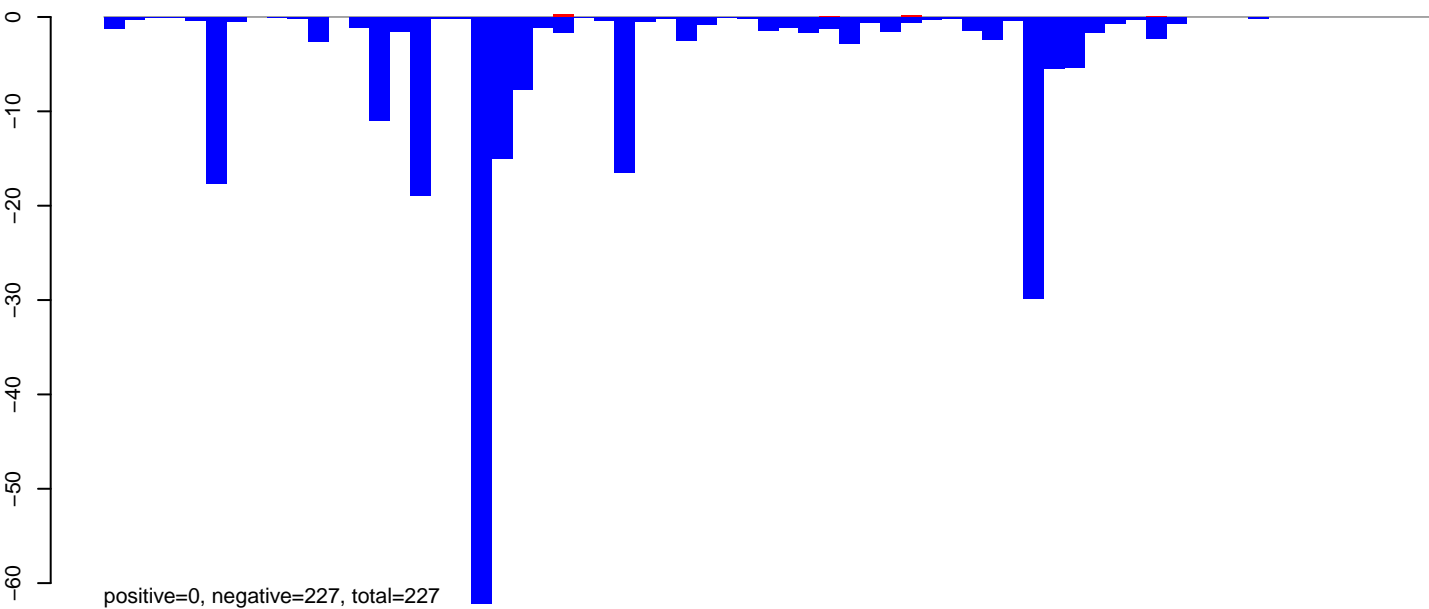


Window size=25, length=5733, TE@ltr-1_family-4351@LINE RTE-BovB:1-5733

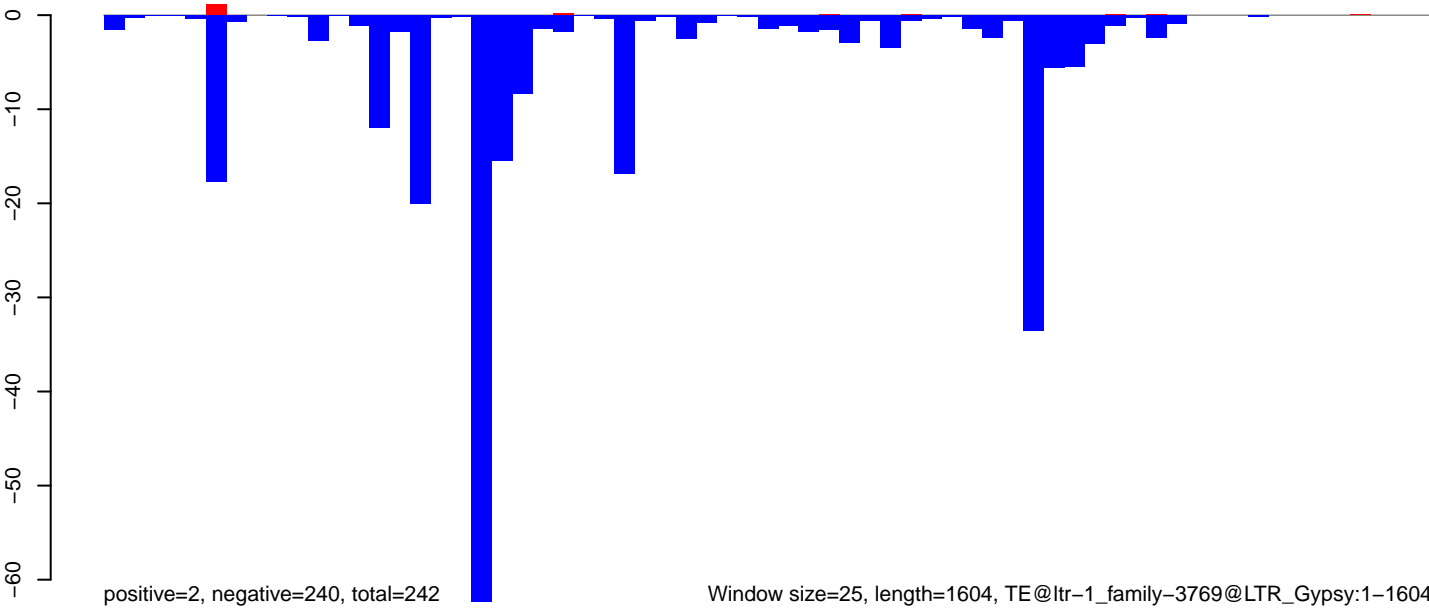
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=1604, TE@ltr-1_family-3769@LTR_Gypsy:1-1604

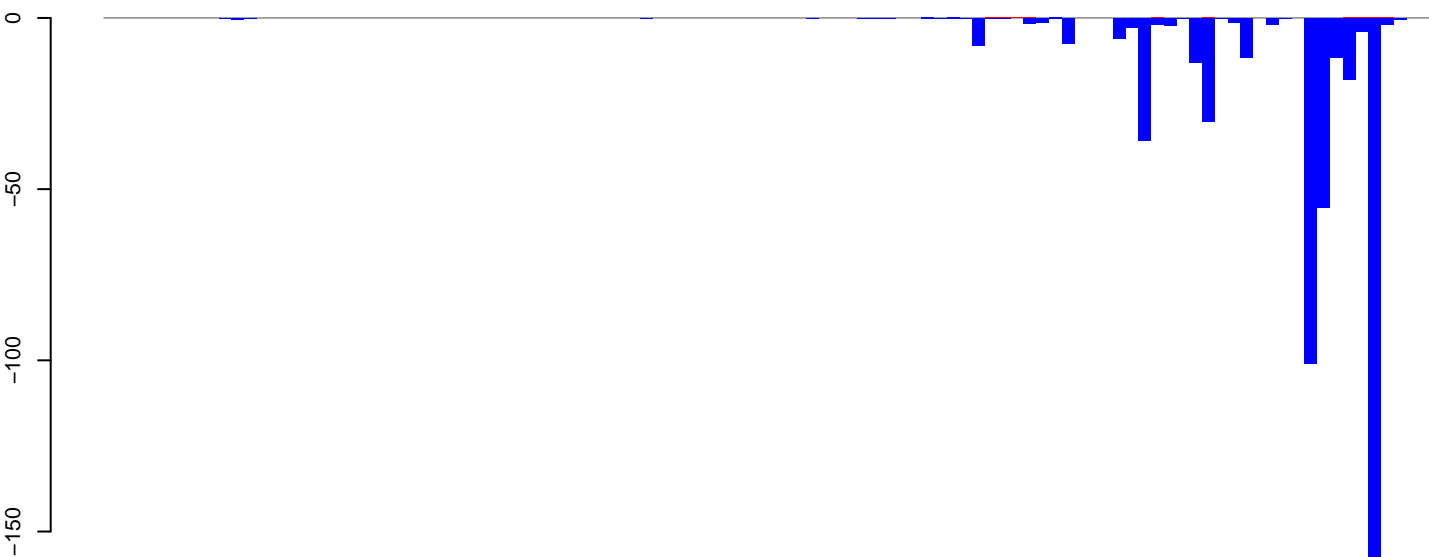
0 500 1000 1500

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



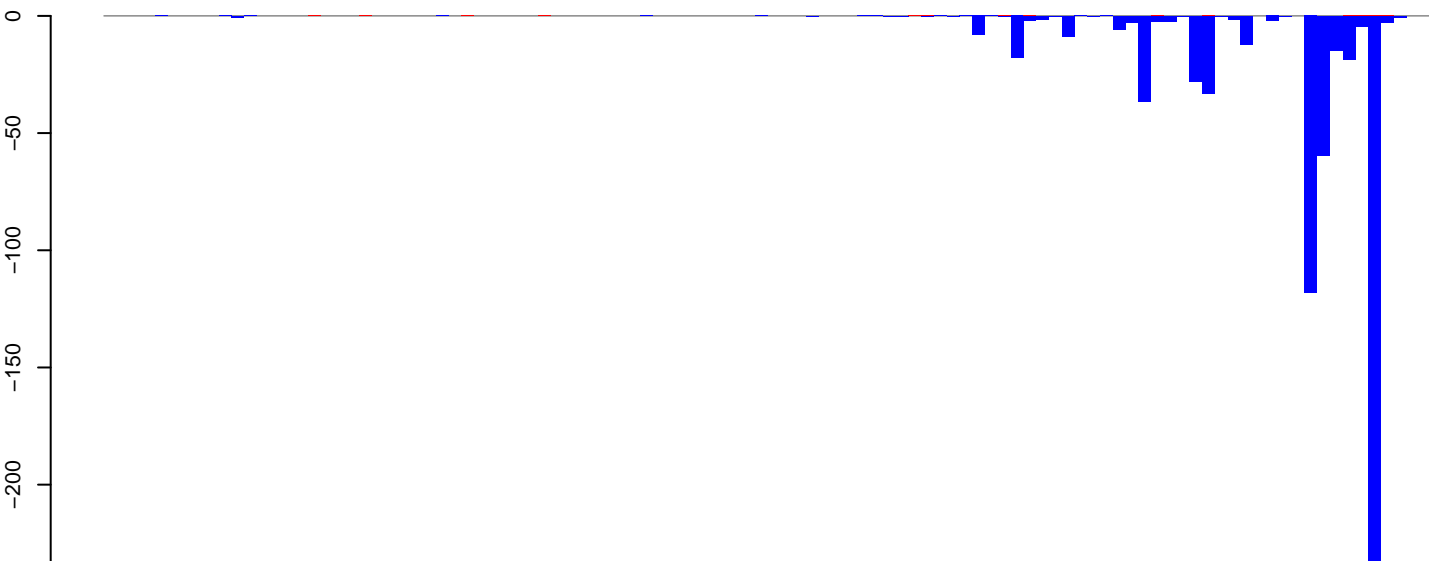
positive=1, negative=148, total=149

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=494, total=495

AeAlbo_C636_B2_FHV_c44y_1.rep

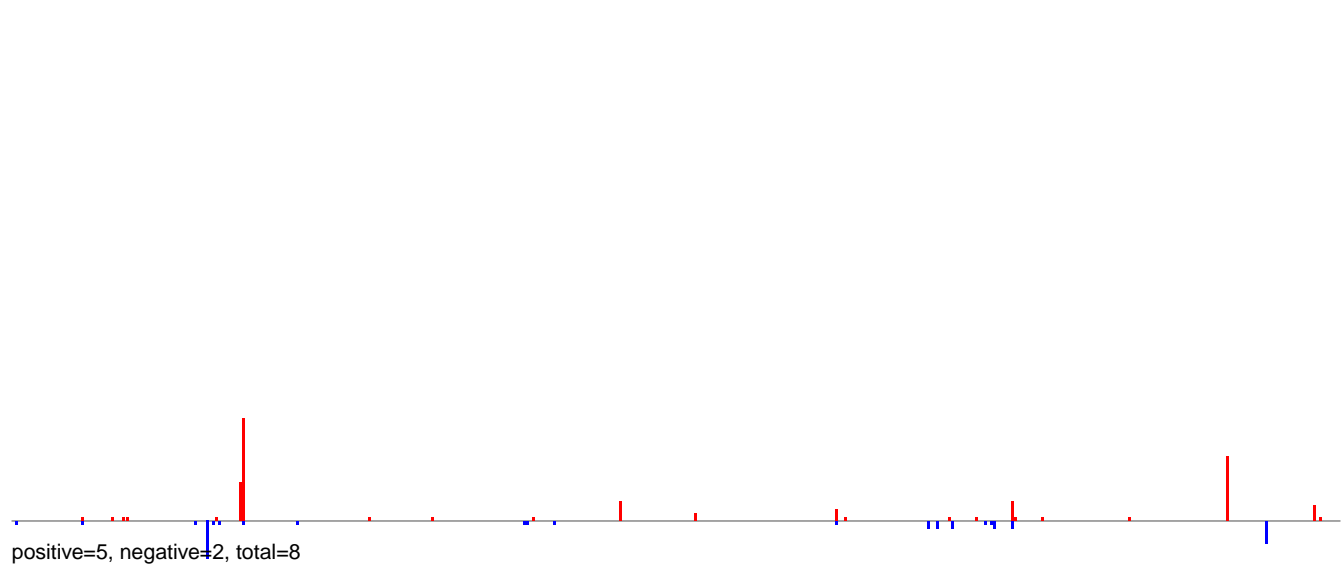


positive=2, negative=643, total=644

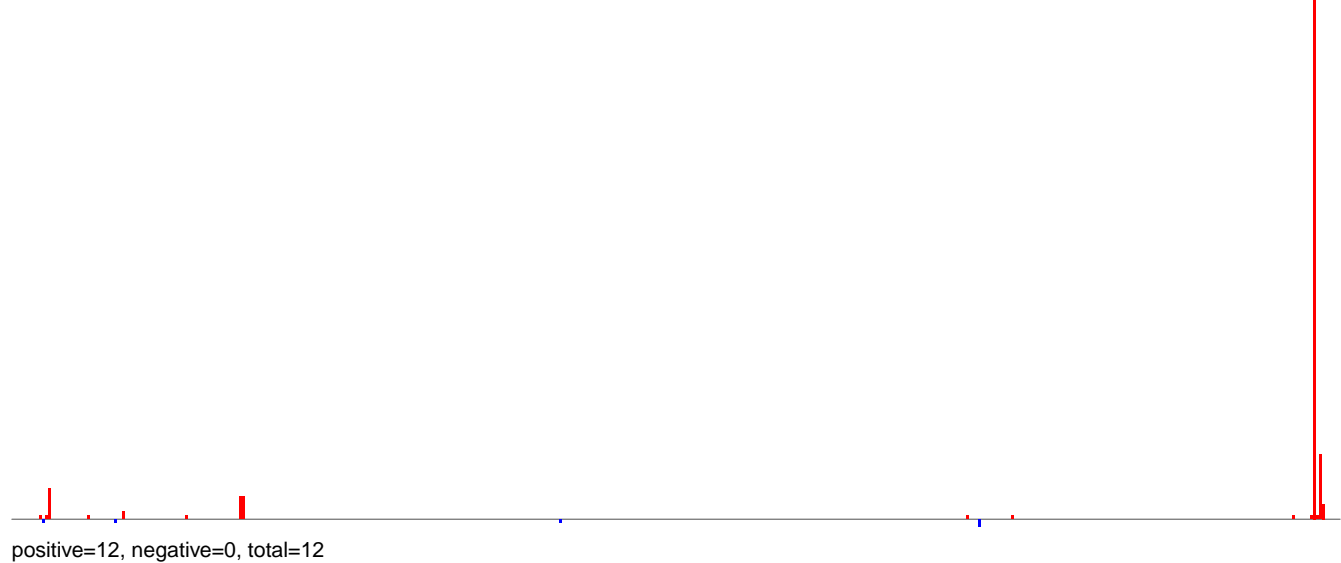
Window size=25, length=2595, TE@rnd-5_family-767@Unknown:1-2595

0 500 1000 1500 2000 2500

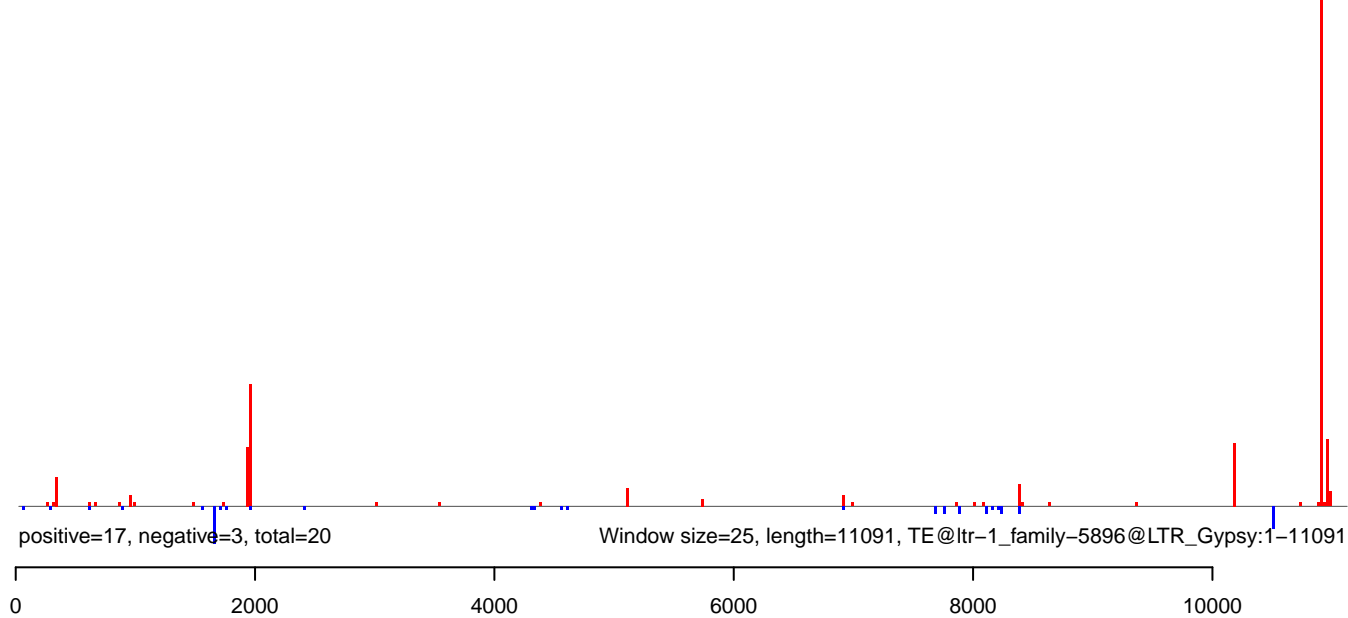
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



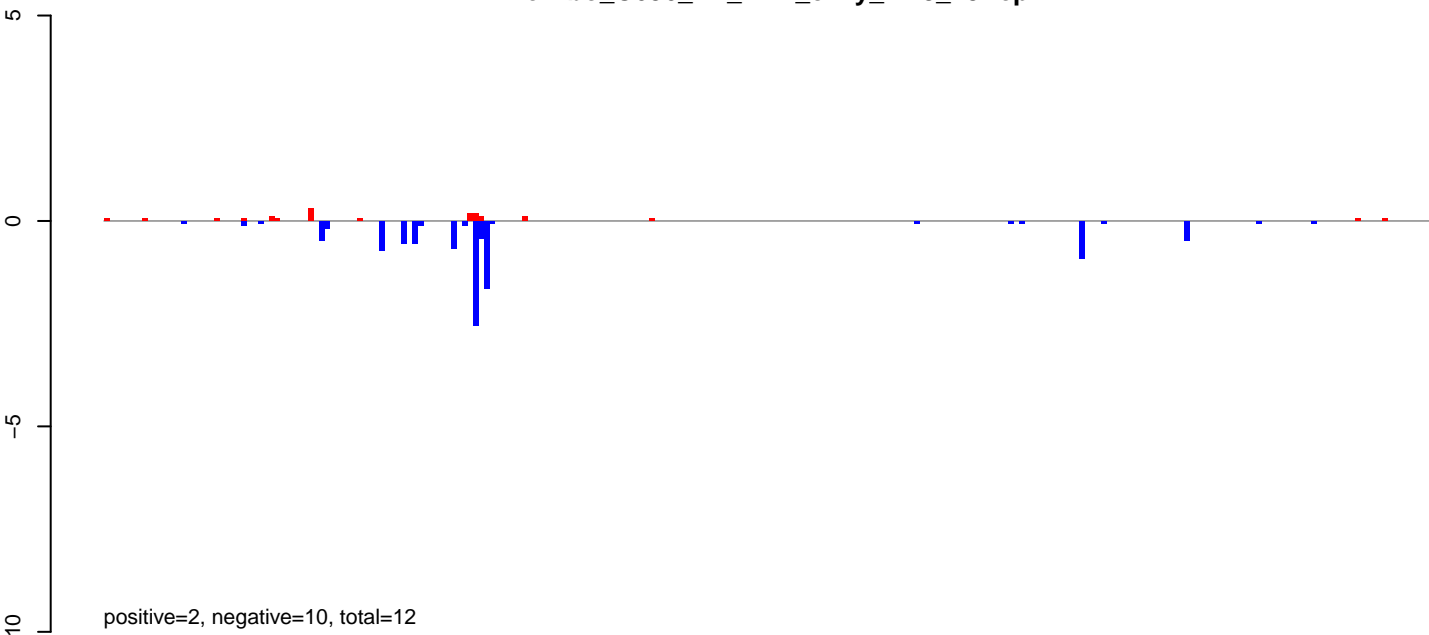
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



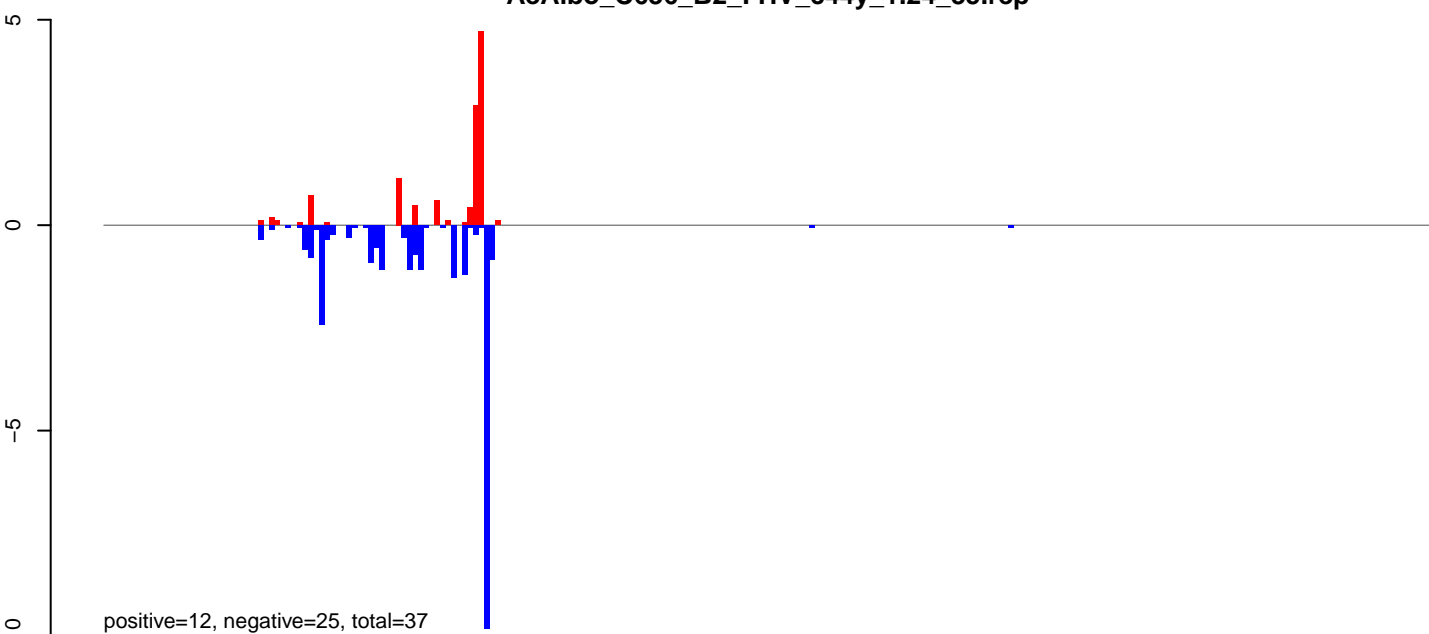
AeAlbo_C636_B2_FHV_c44y_1.rep



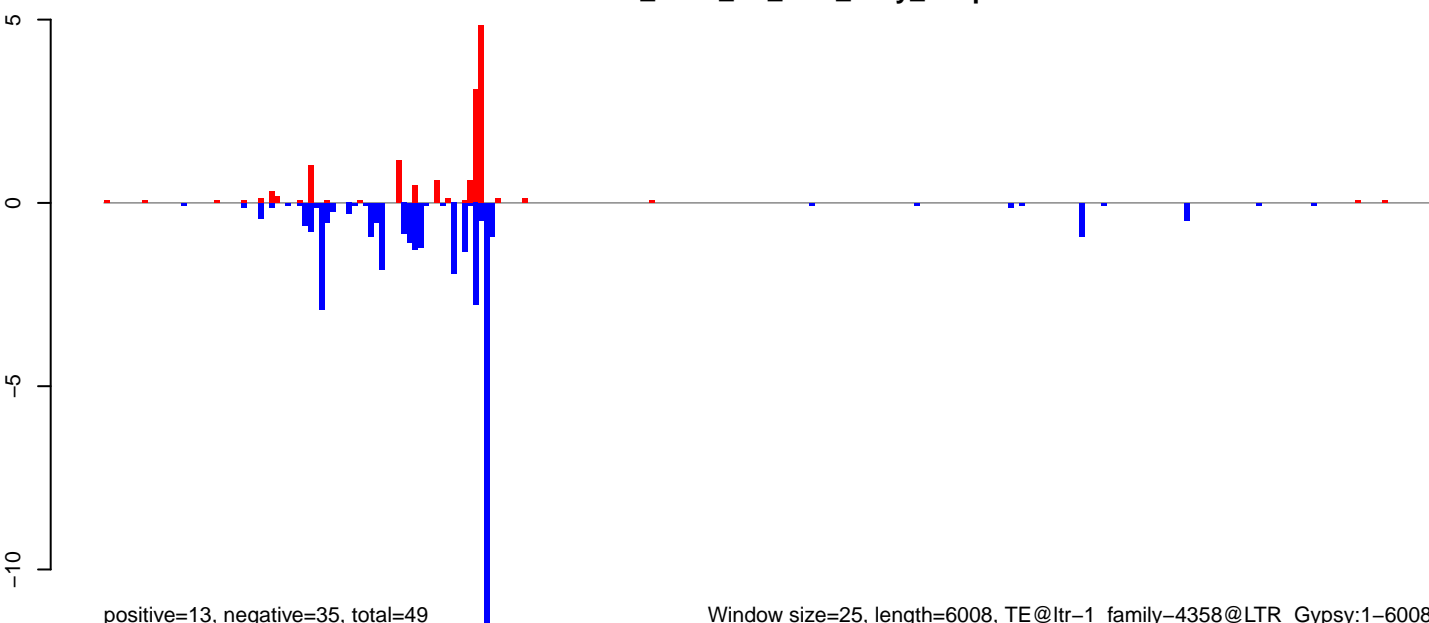
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



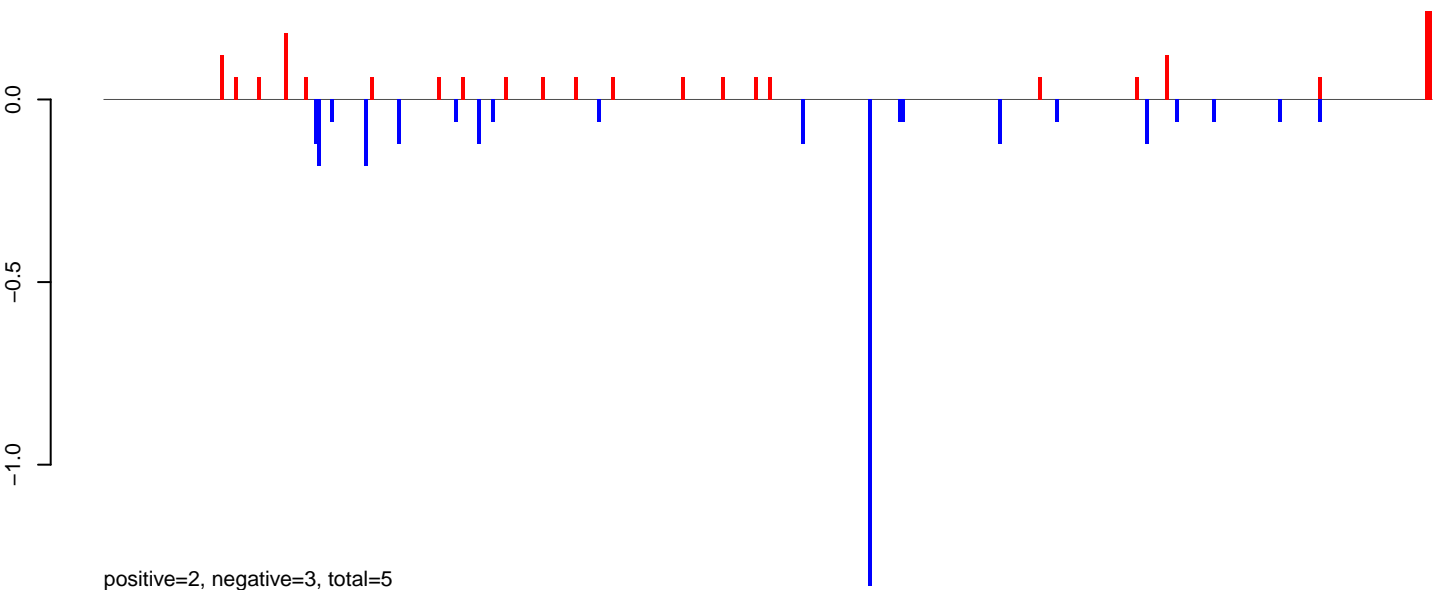
AeAlbo_C636_B2_FHV_c44y_1.rep



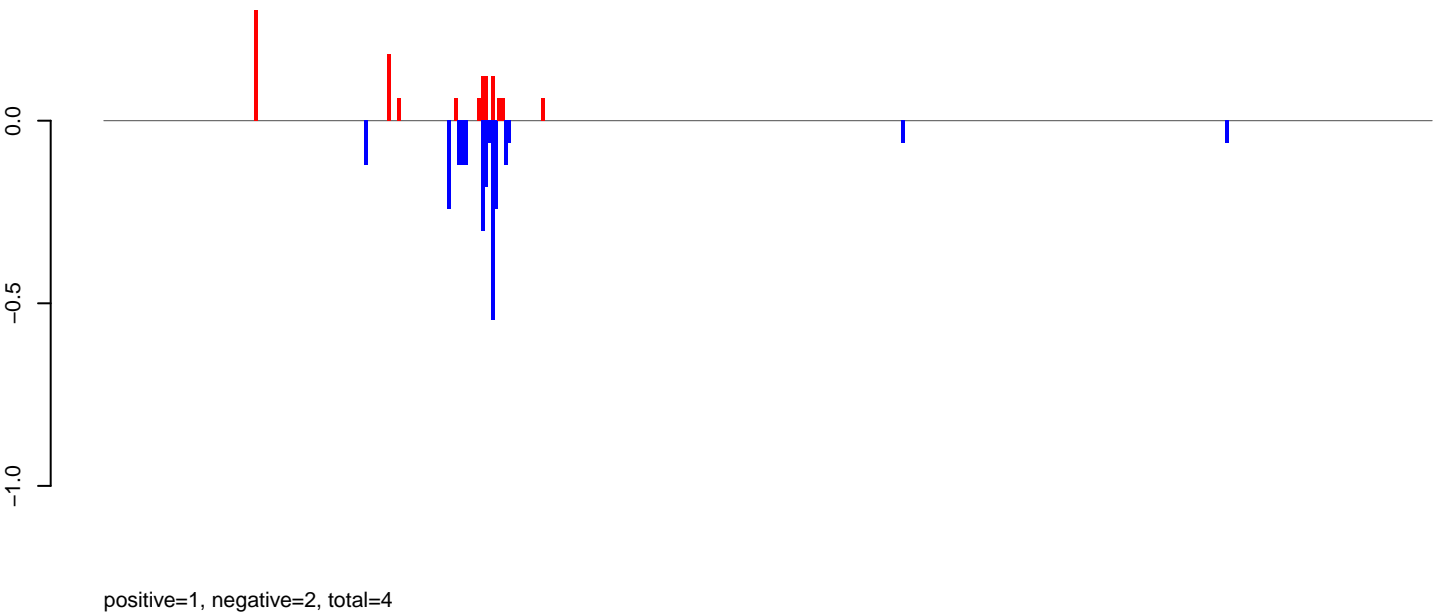
Window size=25, length=6008, TE@ltr-1_family-4358@LTR_Gypsy:1-6008

0 1000 2000 3000 4000 5000 6000

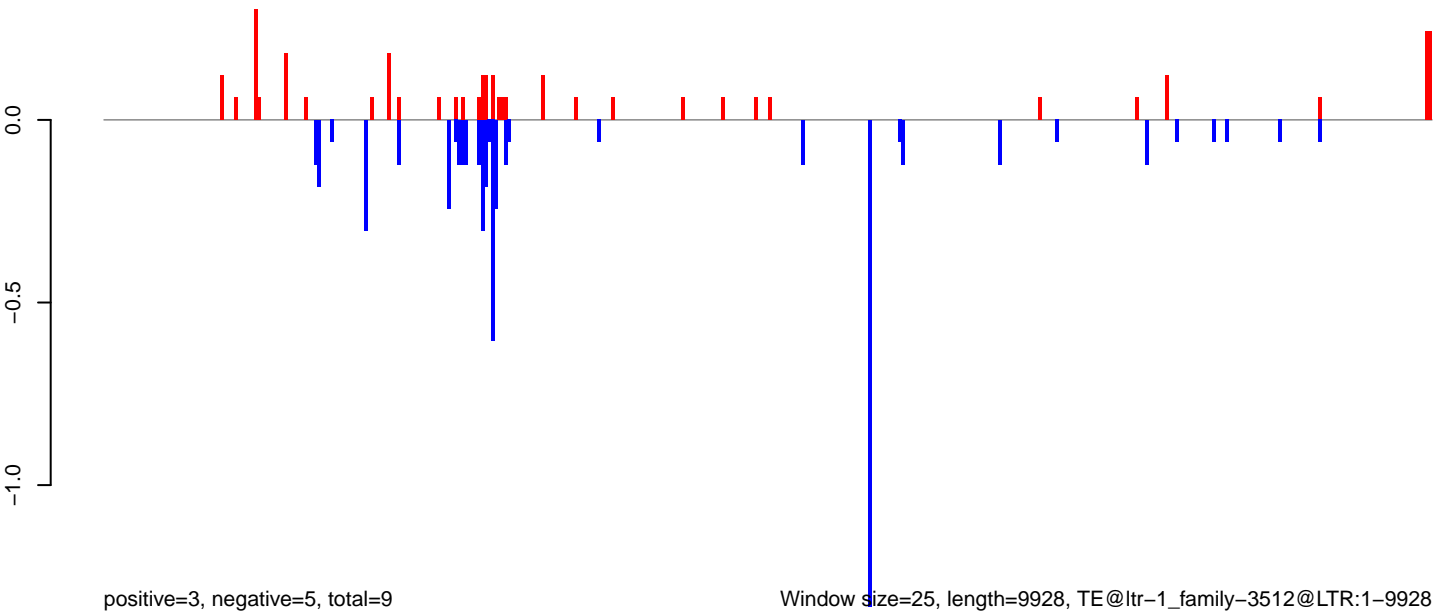
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

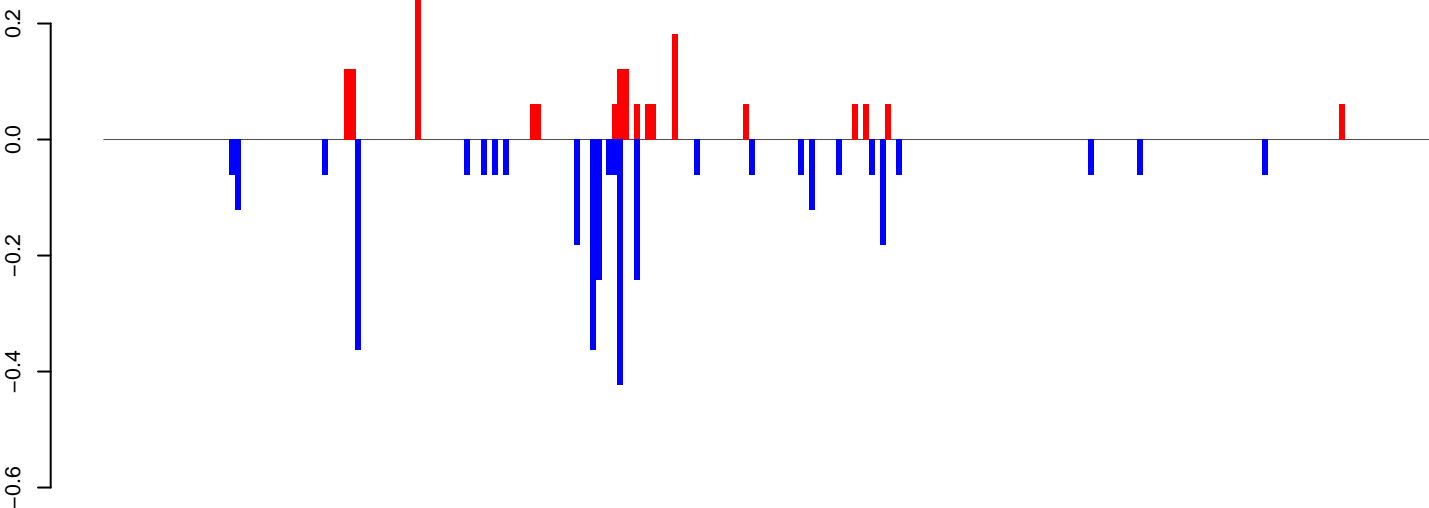


AeAlbo_C636_B2_FHV_c44y_1.rep



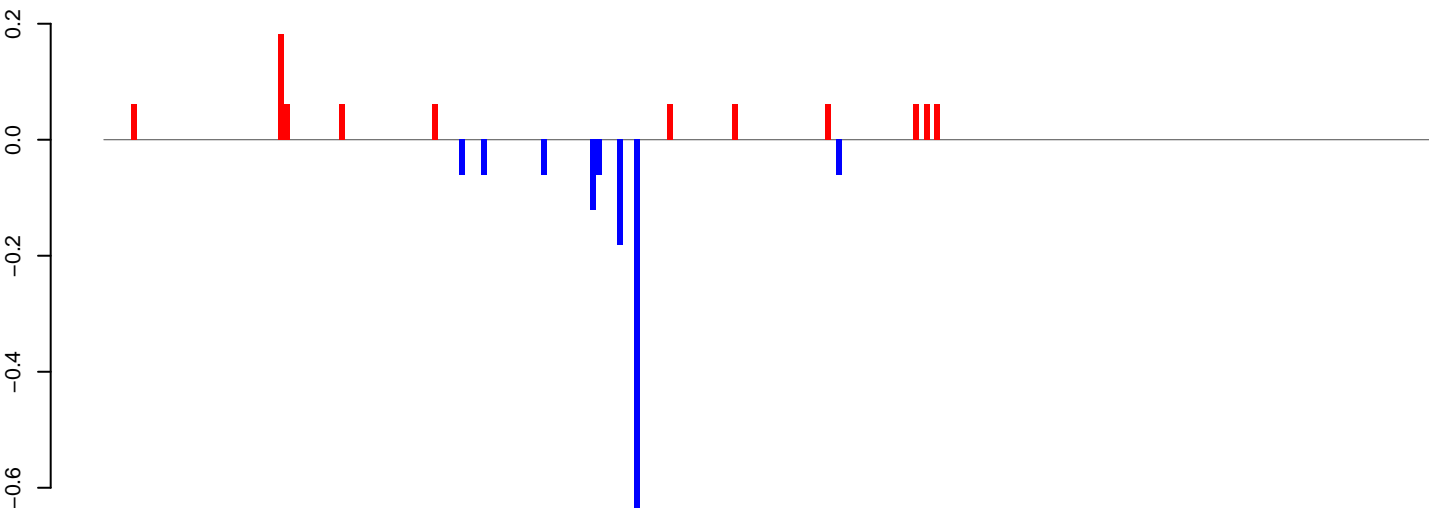
0 2000 4000 6000 8000 10000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



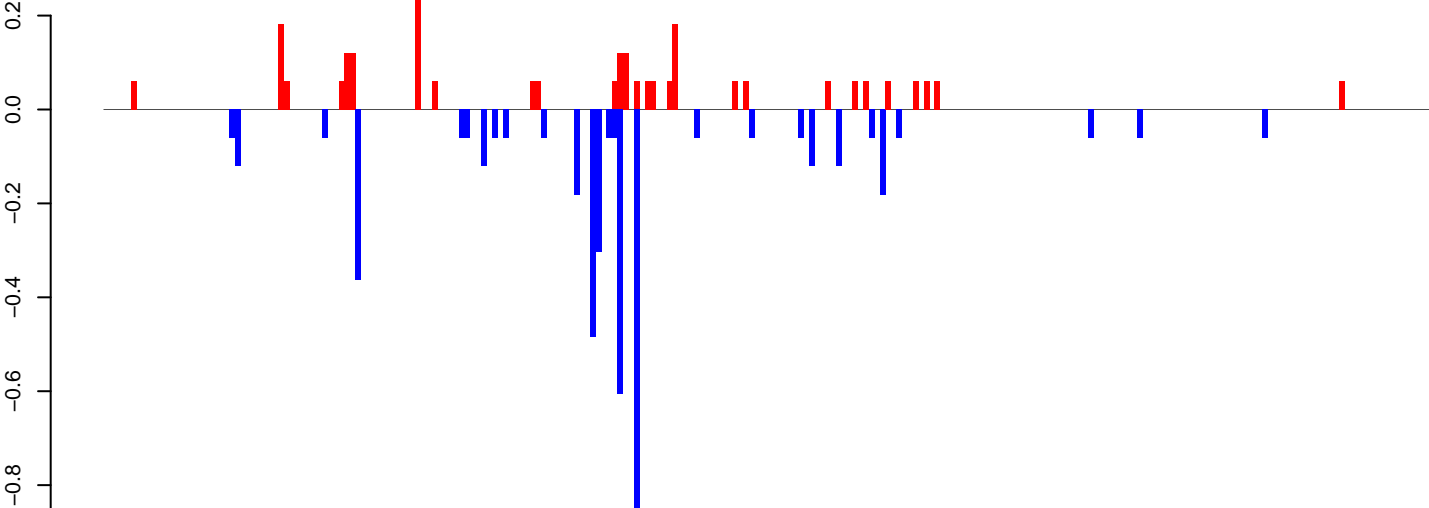
positive=2, negative=3, total=5

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=1, total=2

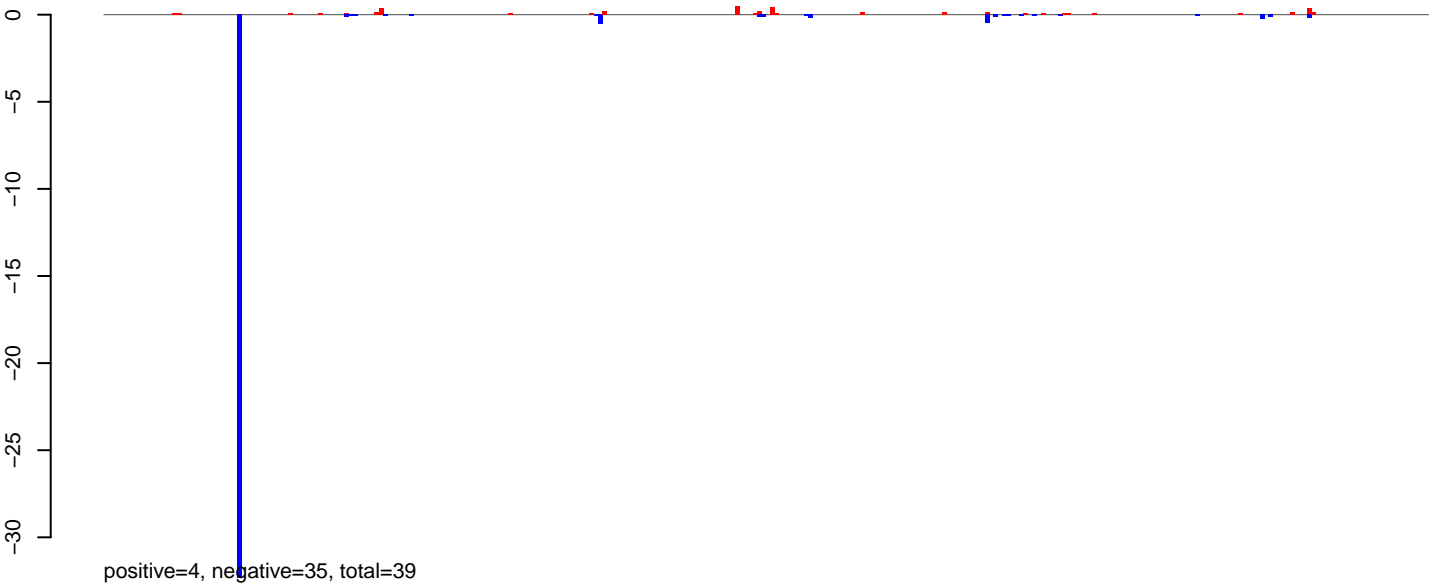
AeAlbo_C636_B2_FHV_c44y_1.rep



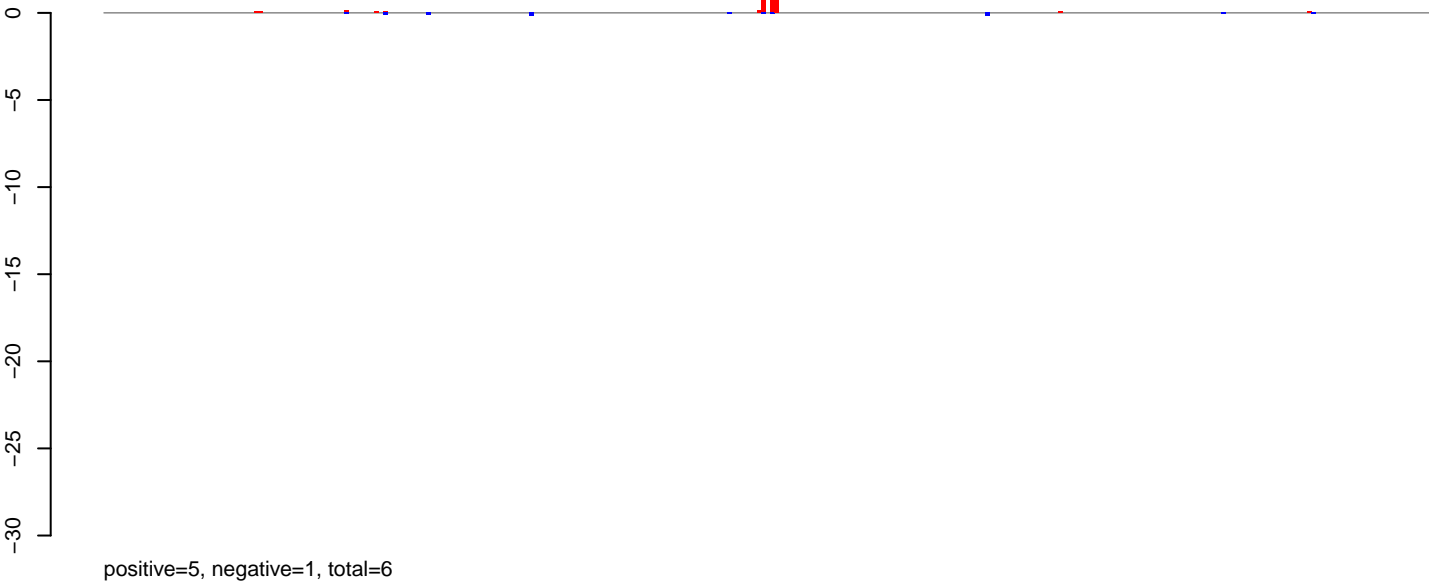
positive=2, negative=5, total=7

Window size=25, length=6054, TE@ltr-1_family-3207@LINE_R1-LOA:1-6054

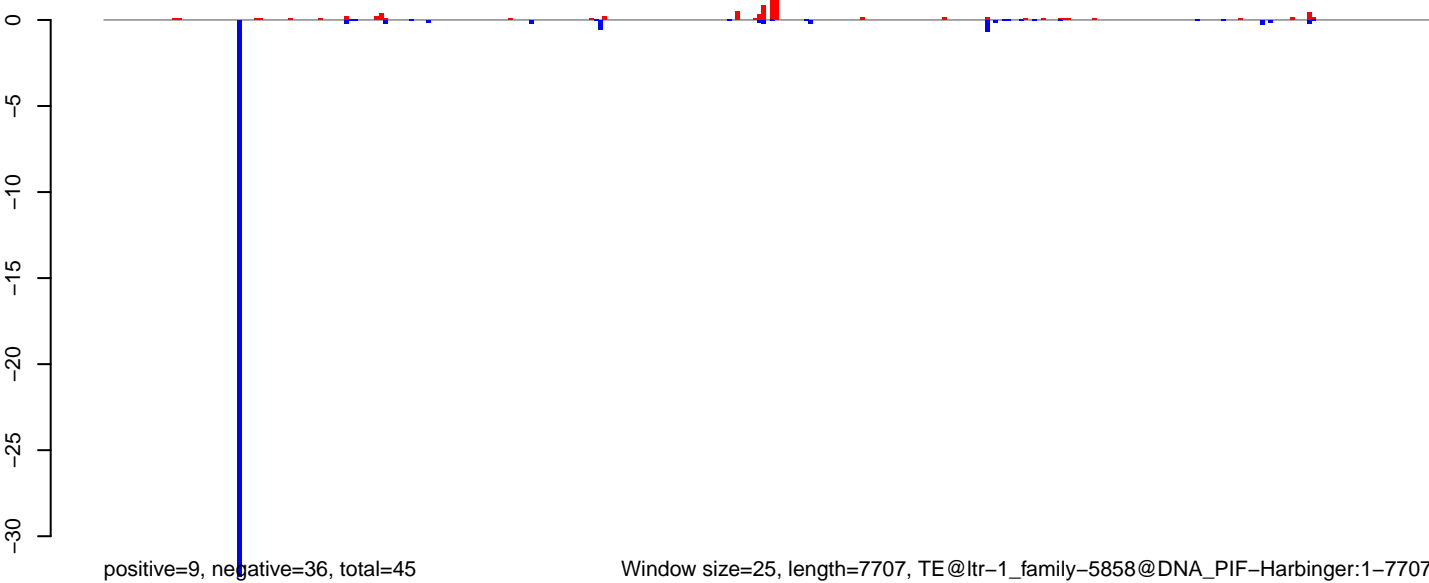
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

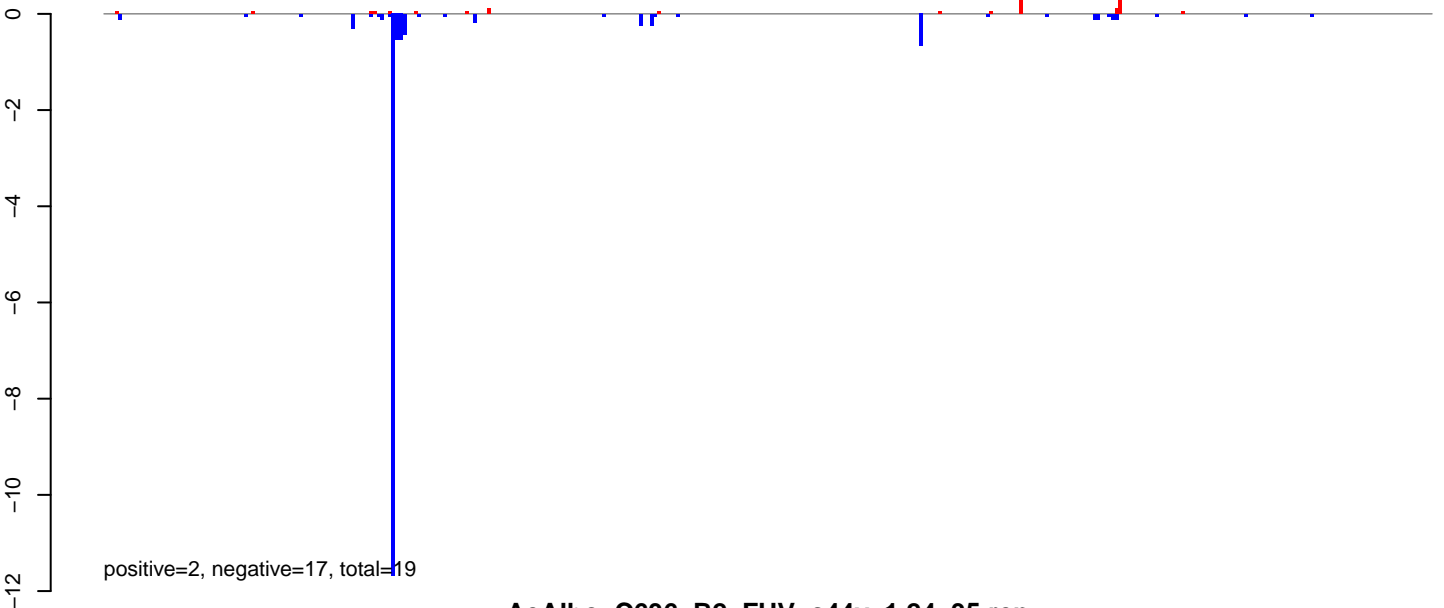


AeAlbo_C636_B2_FHV_c44y_1.rep

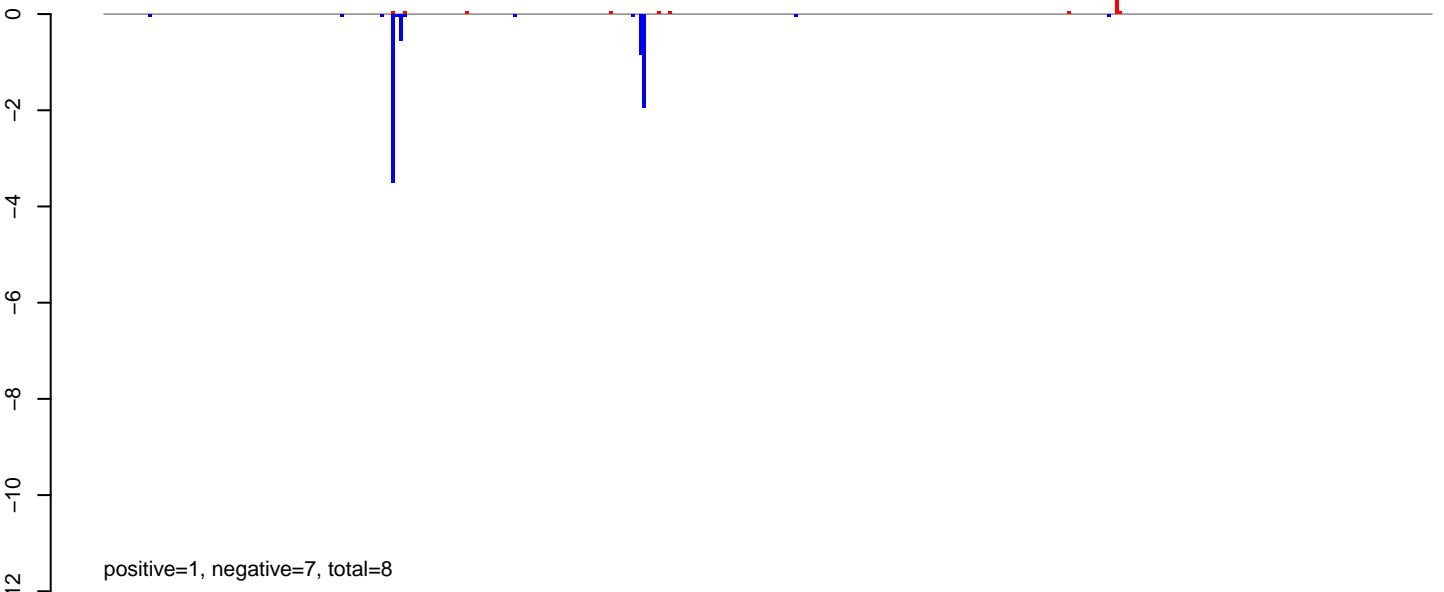


Window size=25, length=7707, TE@ltr-1_family-5858@DNA_PIF-Harbinger:1-7707

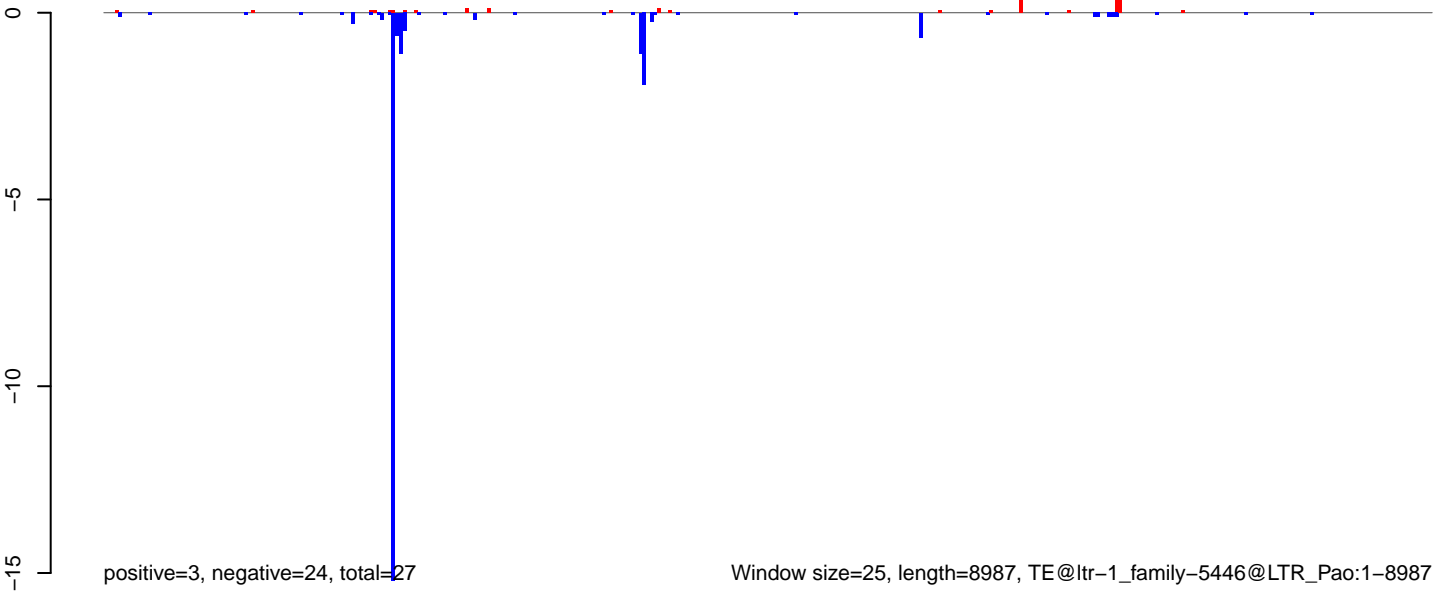
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



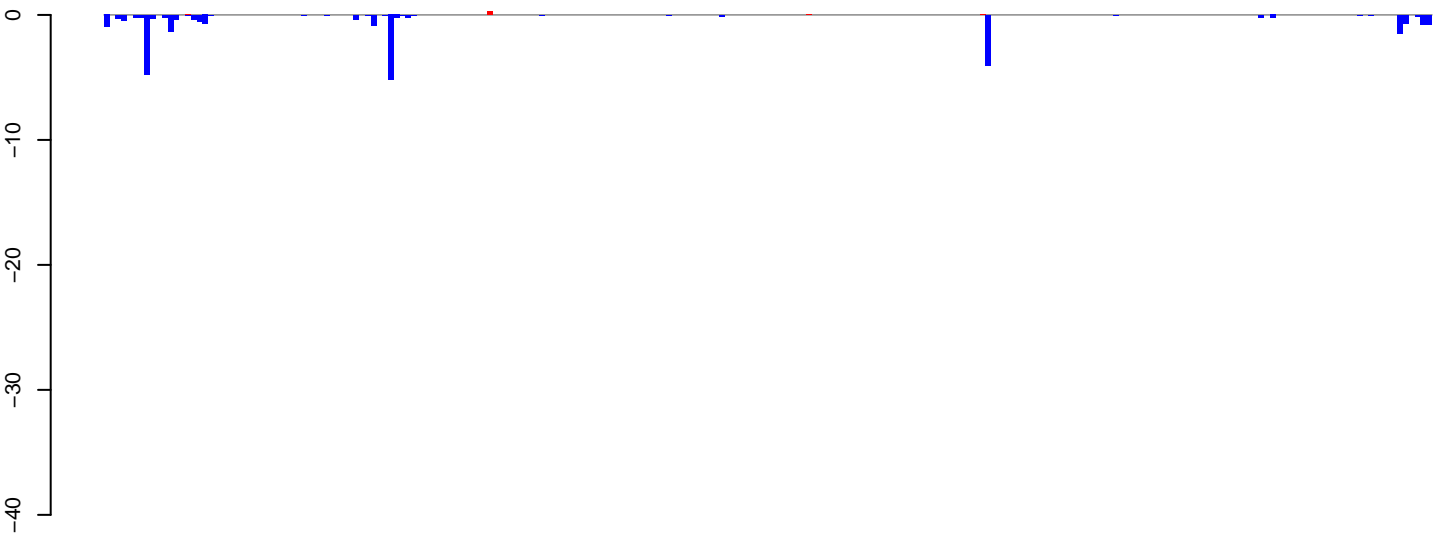
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

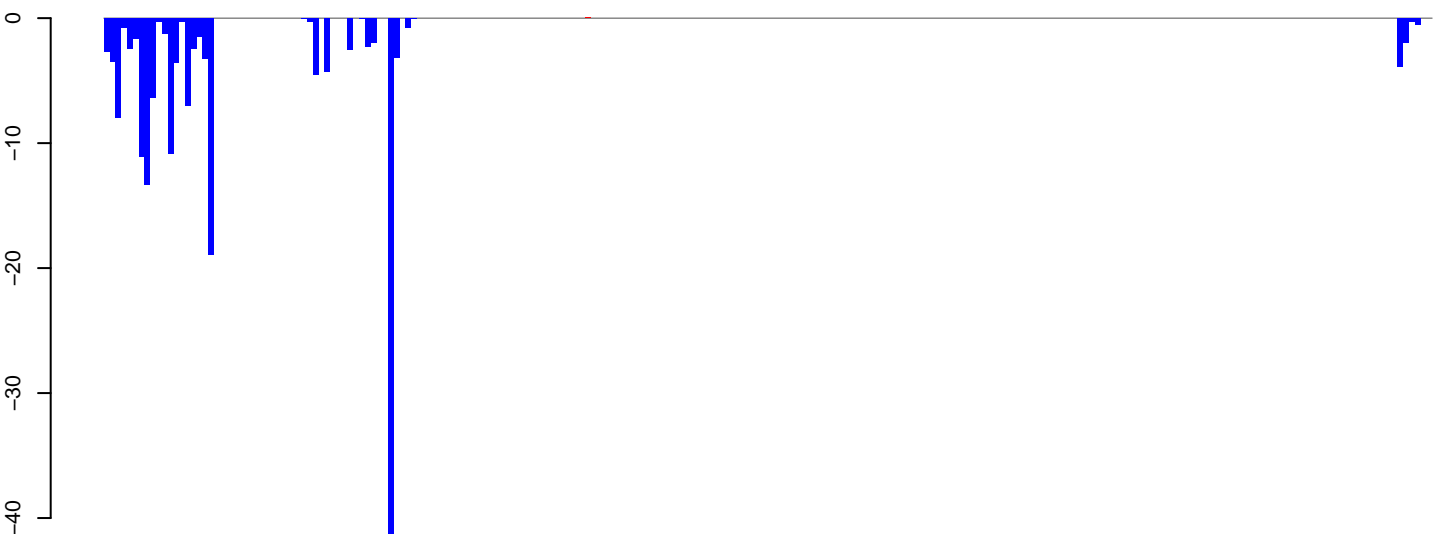


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



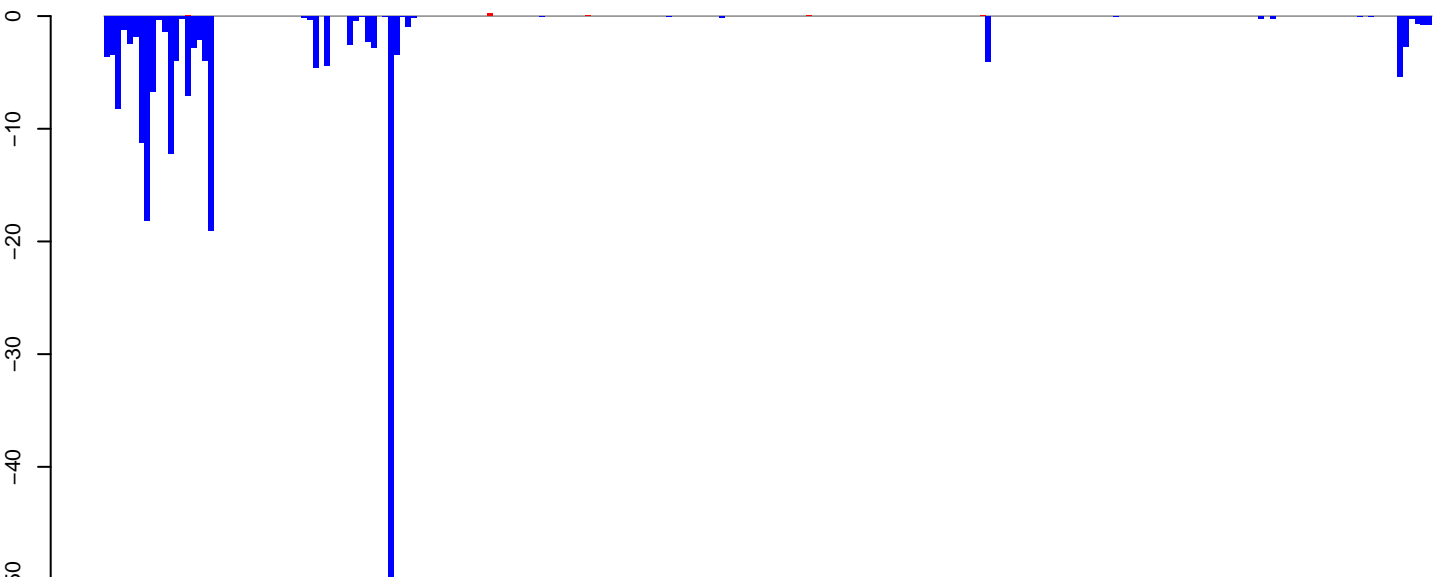
positive=0, negative=27, total=27

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=173, total=173

AeAlbo_C636_B2_FHV_c44y_1.rep

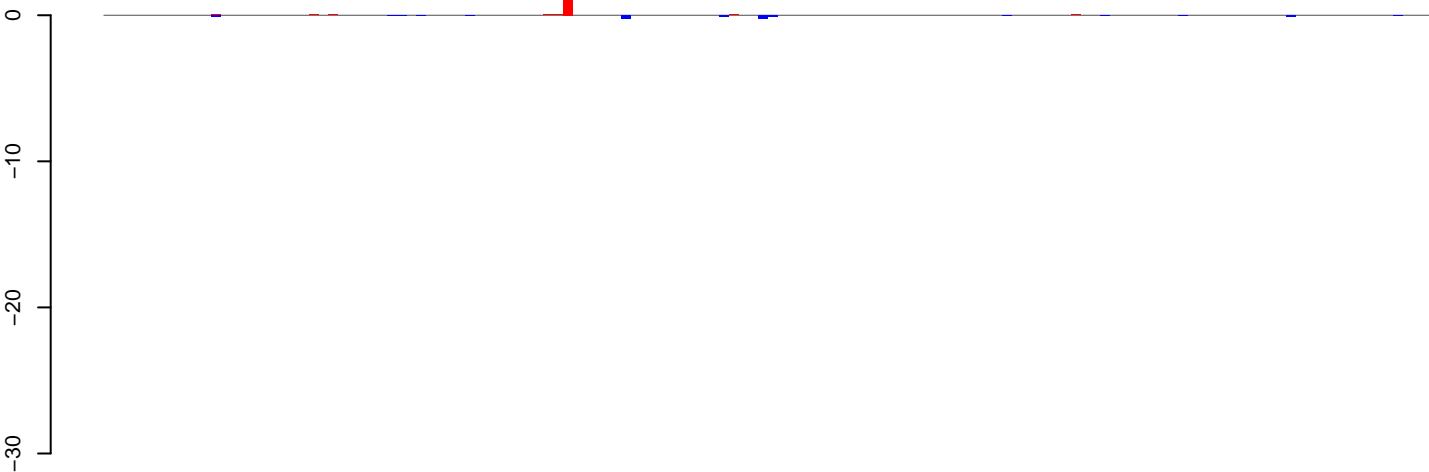


positive=0, negative=200, total=200

Window size=25, length=5715, TE@ltr-1_family-5408@LTR_Gypsy:1-5715

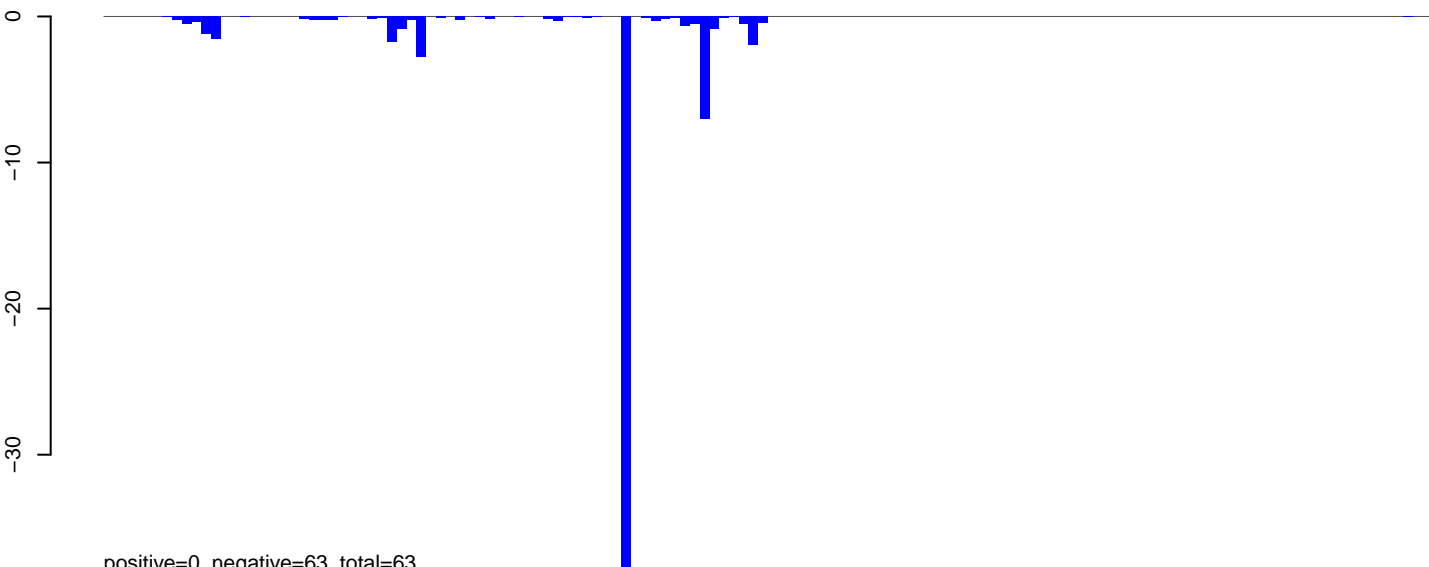
0 1000 2000 3000 4000 5000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



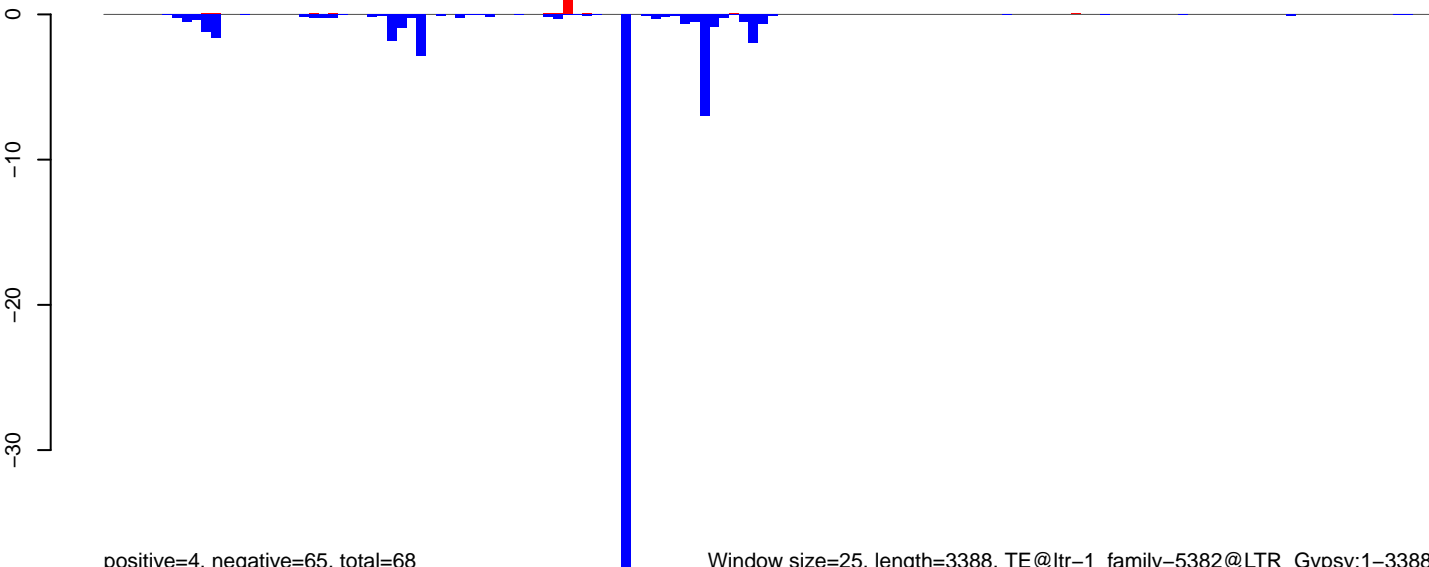
positive=3, negative=1, total=5

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=63, total=63

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=4, negative=65, total=68

Window size=25, length=3388, TE@ltr-1_family-5382@LTR_Gypsy:1-3388

0 500 1000 1500 2000 2500 3000 3500

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



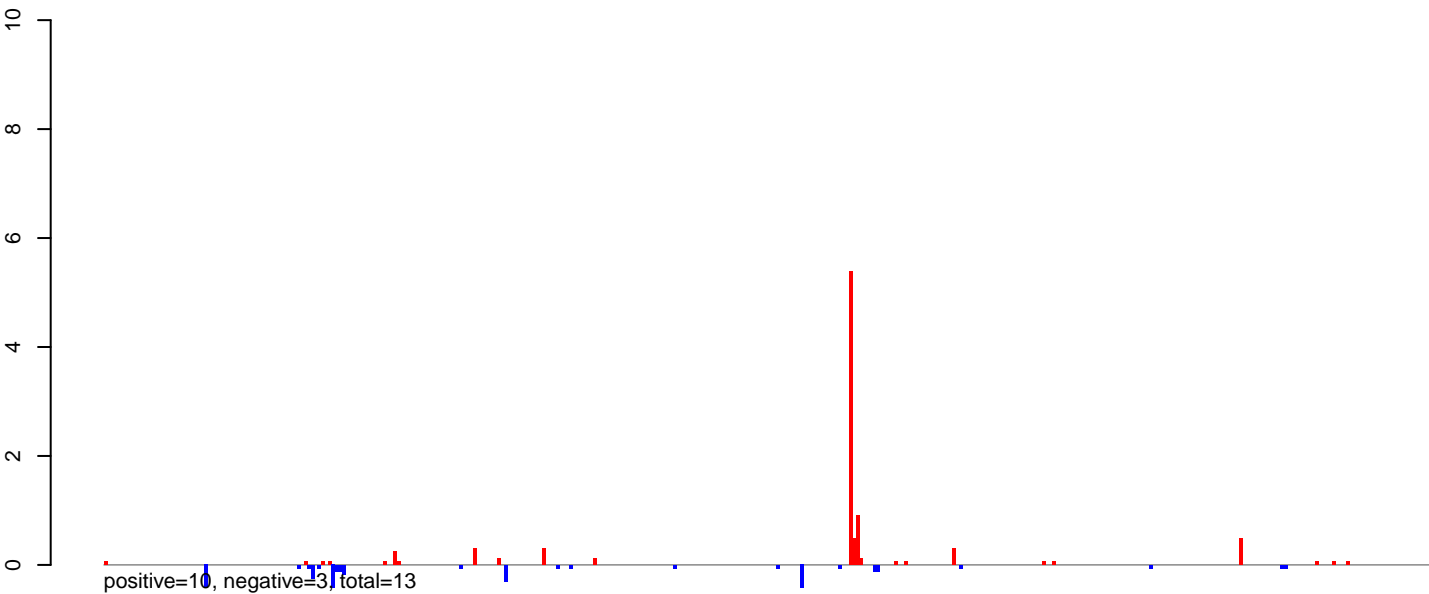
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



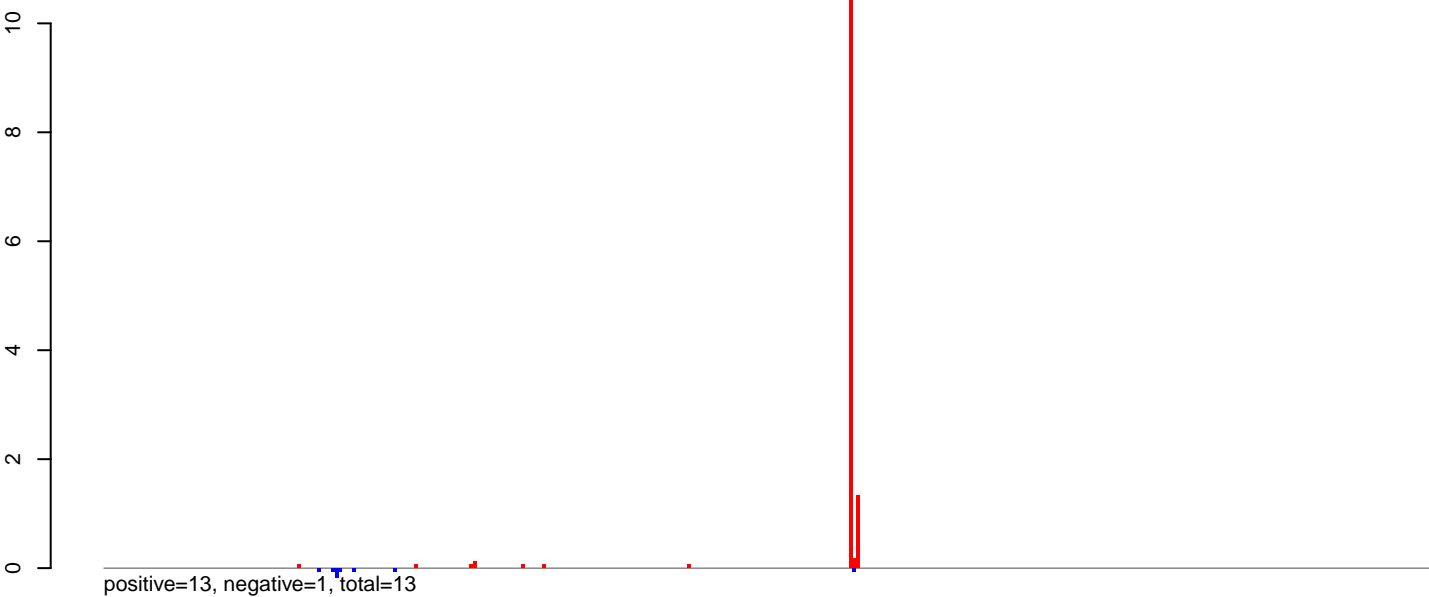
AeAlbo_C636_B2_FHV_c44y_1.rep



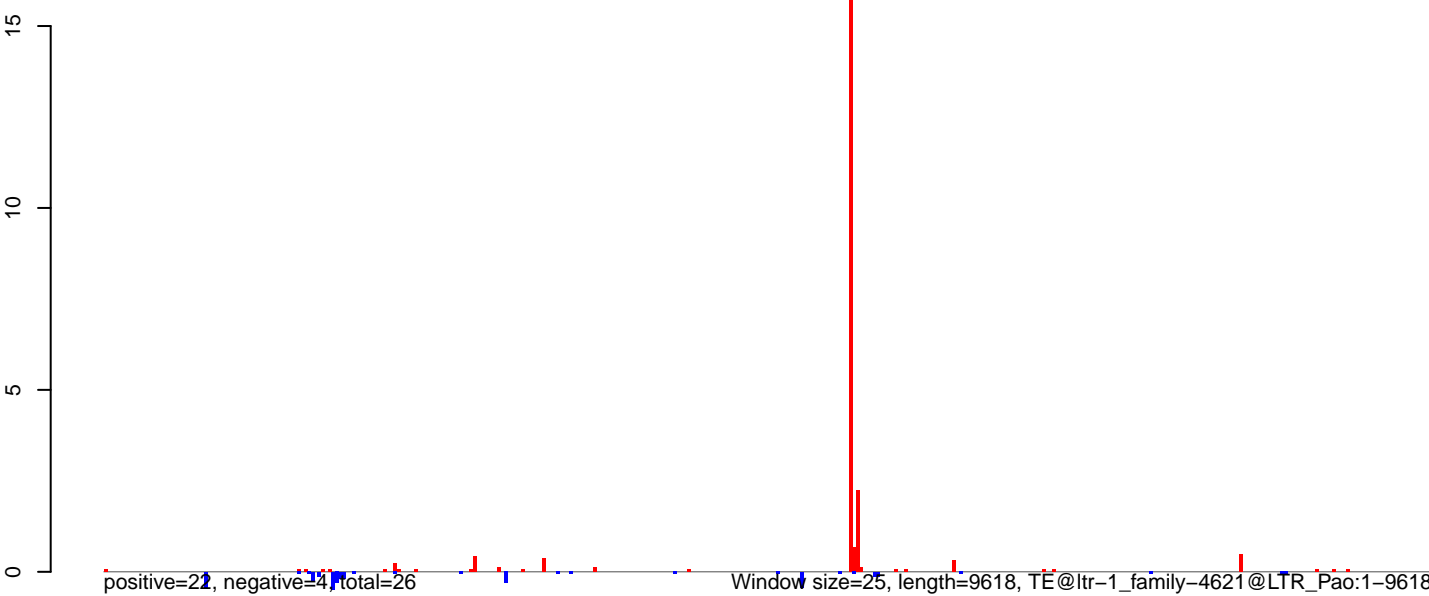
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

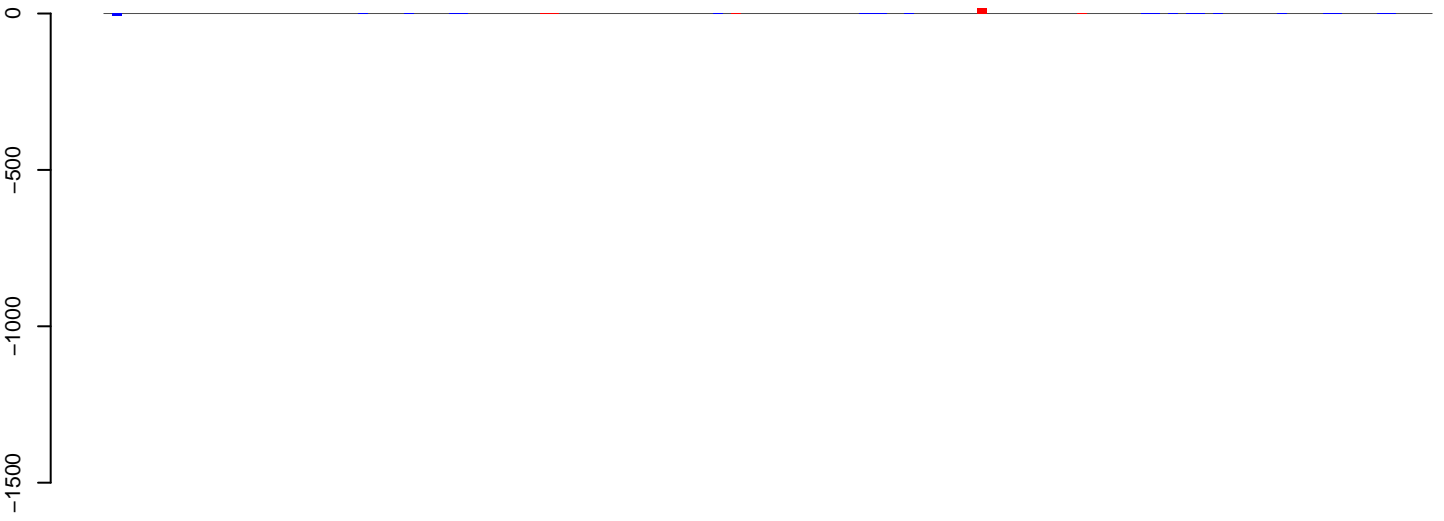


AeAlbo_C636_B2_FHV_c44y_1.rep



0 2000 4000 6000 8000 10000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=18, negative=12, total=31

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1921, total=1921

AeAlbo_C636_B2_FHV_c44y_1.rep



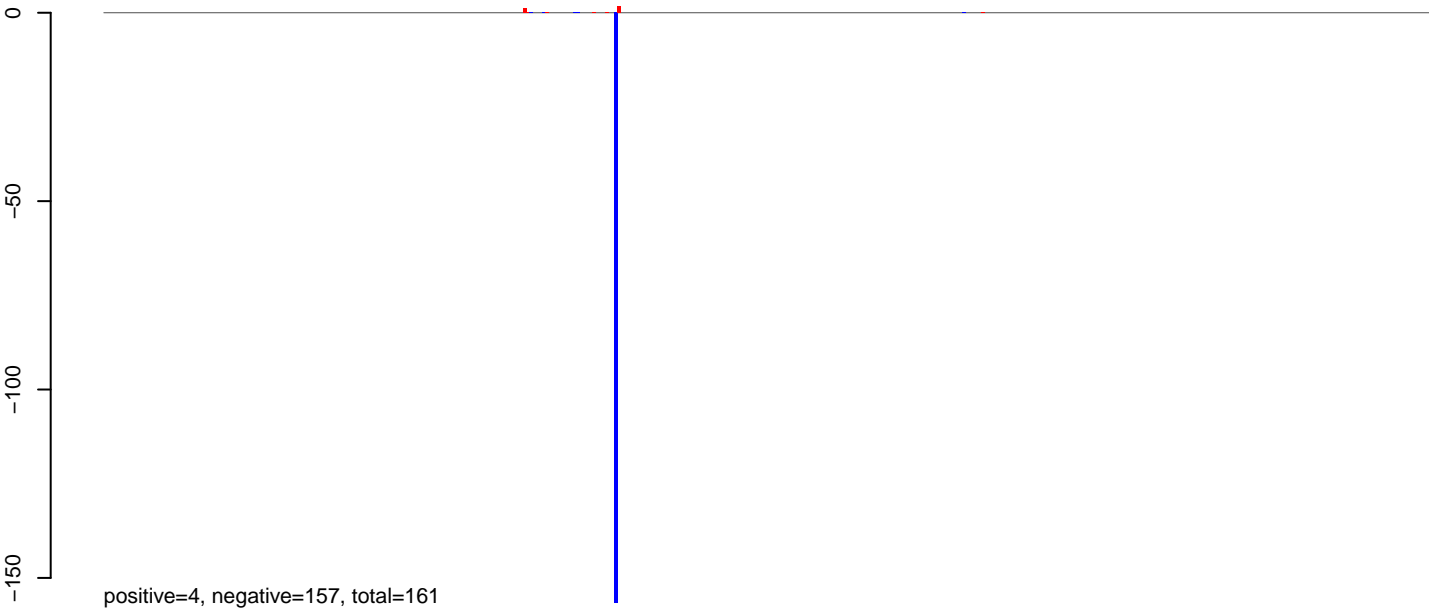
positive=18, negative=1934, total=1952

Window size=25, length=3628, TE@ltr-1_family-3950@LTR_Gypsy:1-3628

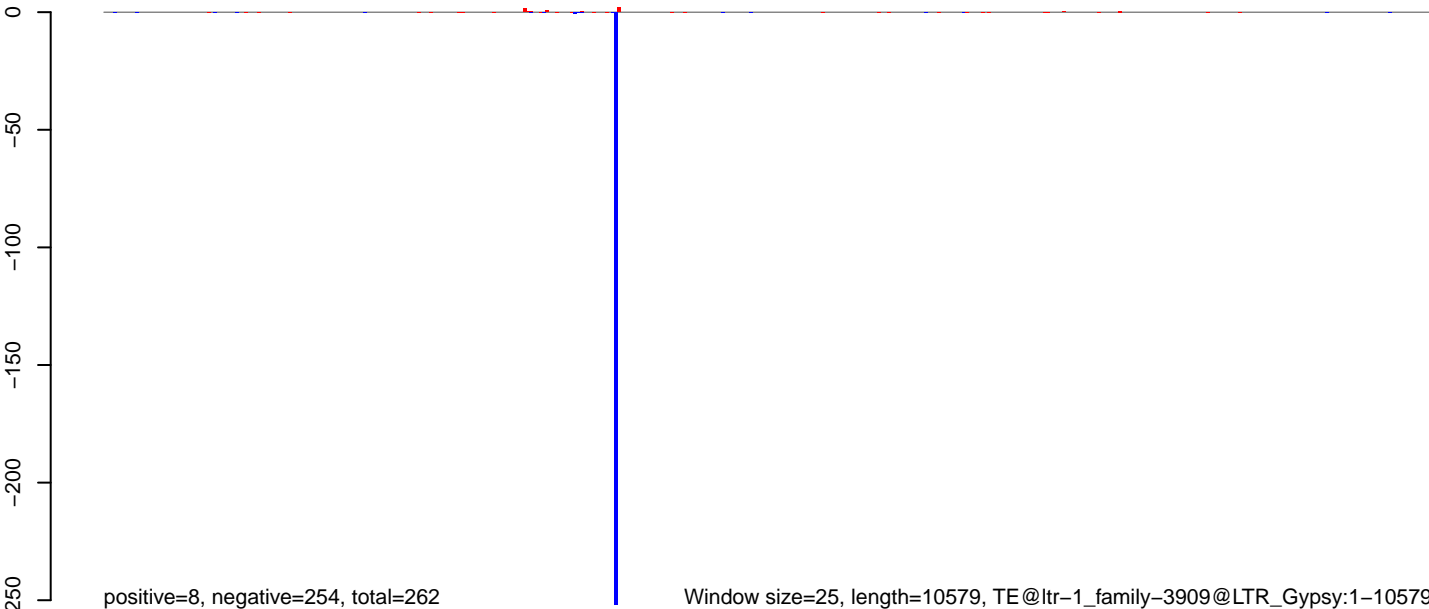
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



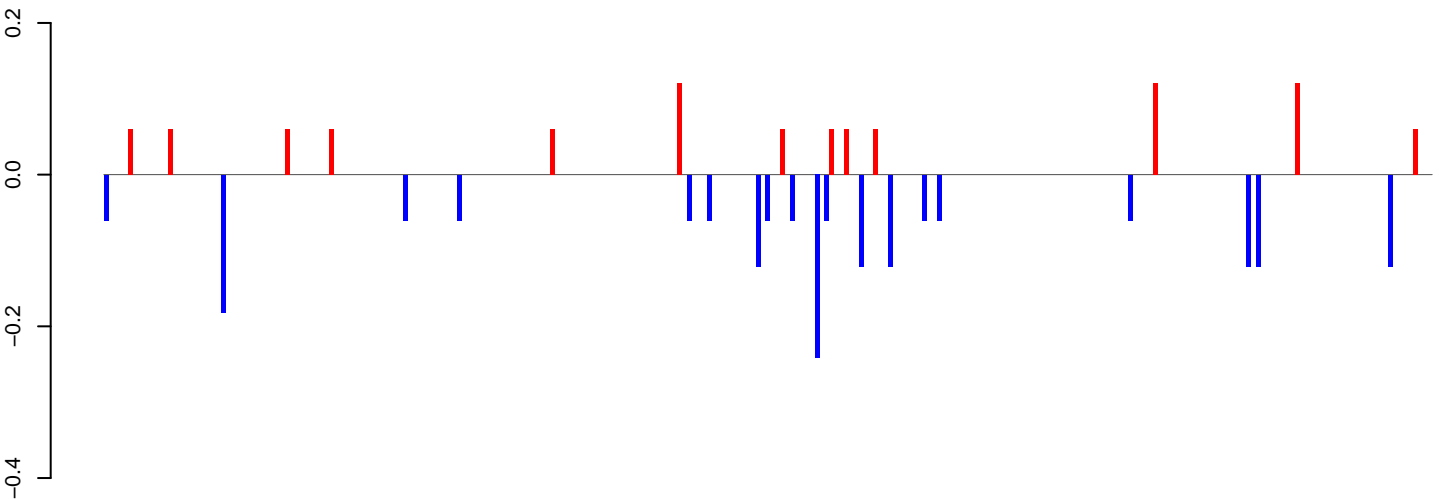
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=10579, TE@ltr-1_family-3909@LTR_Gypsy:1-10579

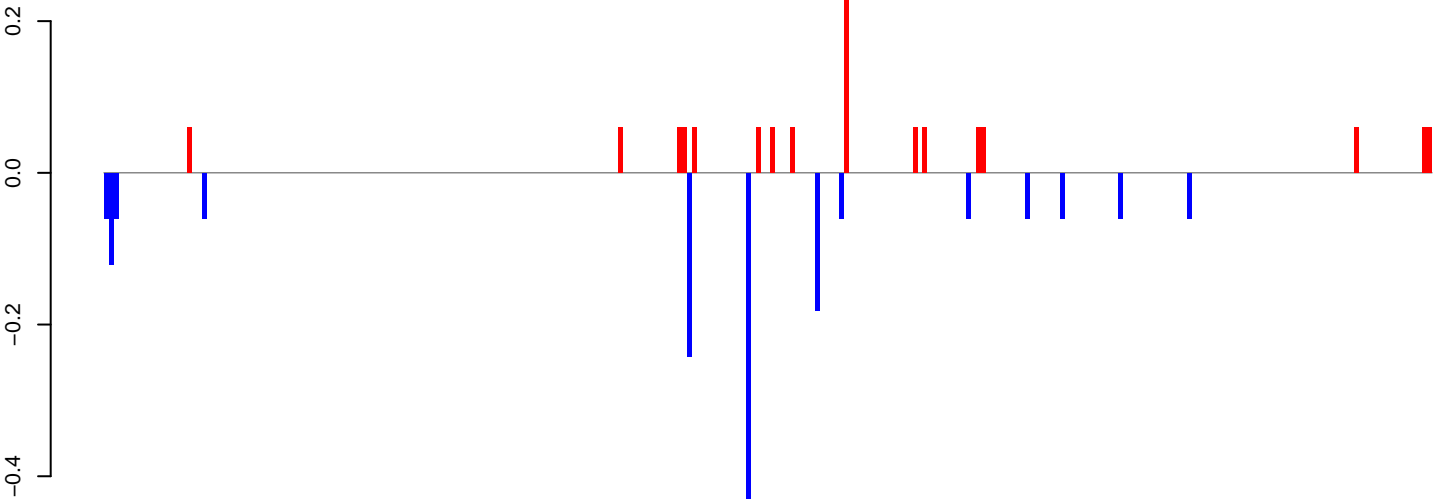
0 2000 4000 6000 8000 10000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



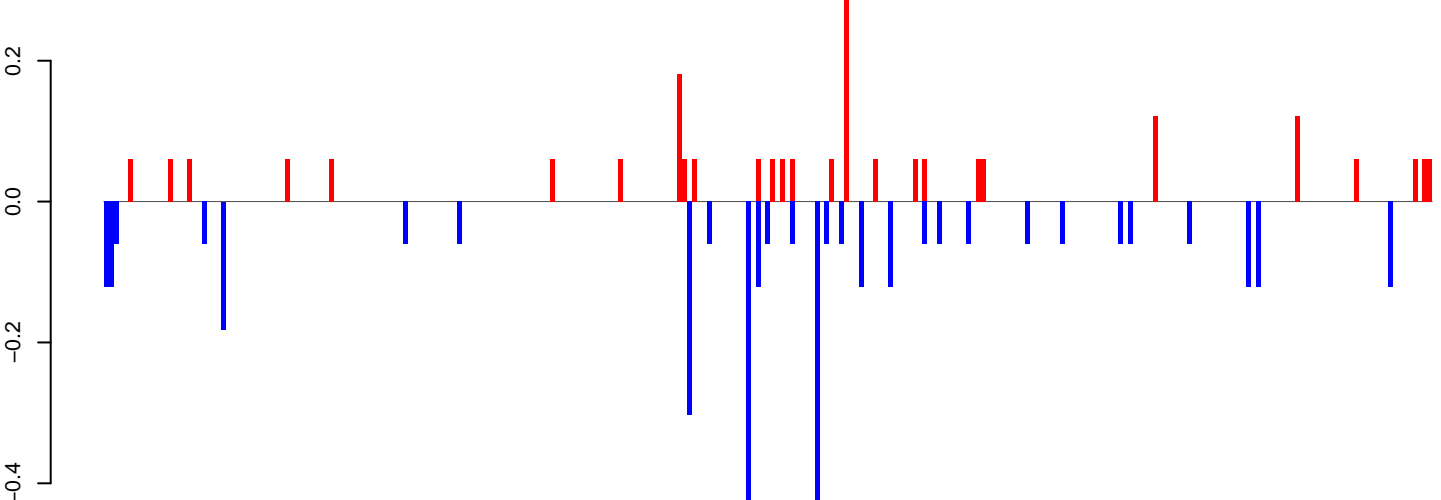
positive=1, negative=2, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=2, total=3

AeAlbo_C636_B2_FHV_c44y_1.rep

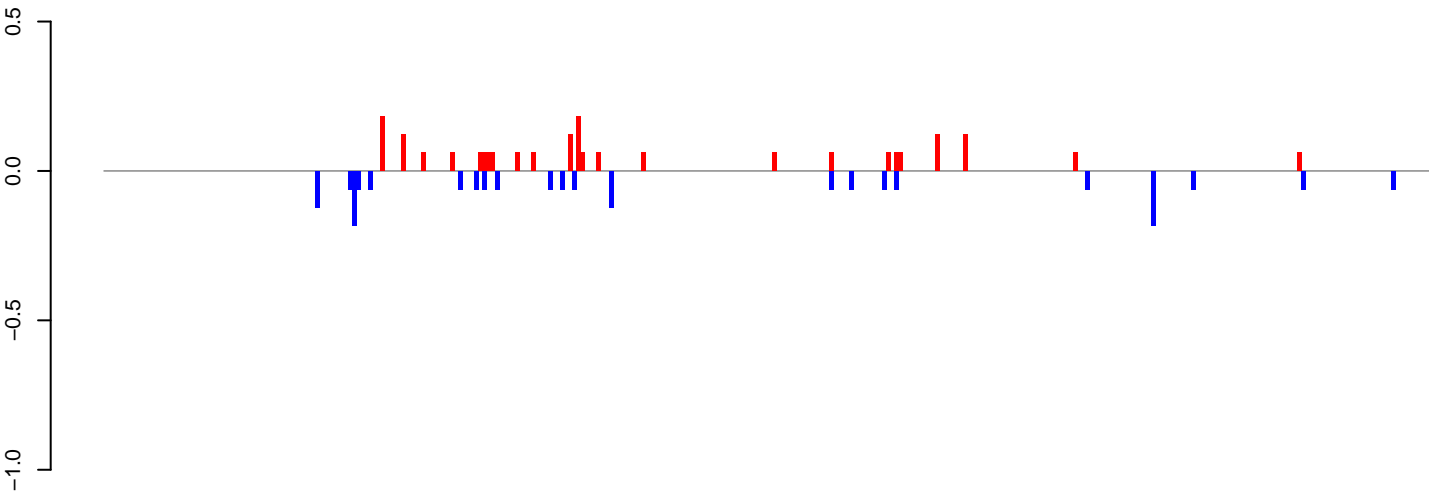


positive=2, negative=3, total=6

Window size=25, length=6766, TE@ltr-1_family-3105@DNA_CMC-Transib:1-6766

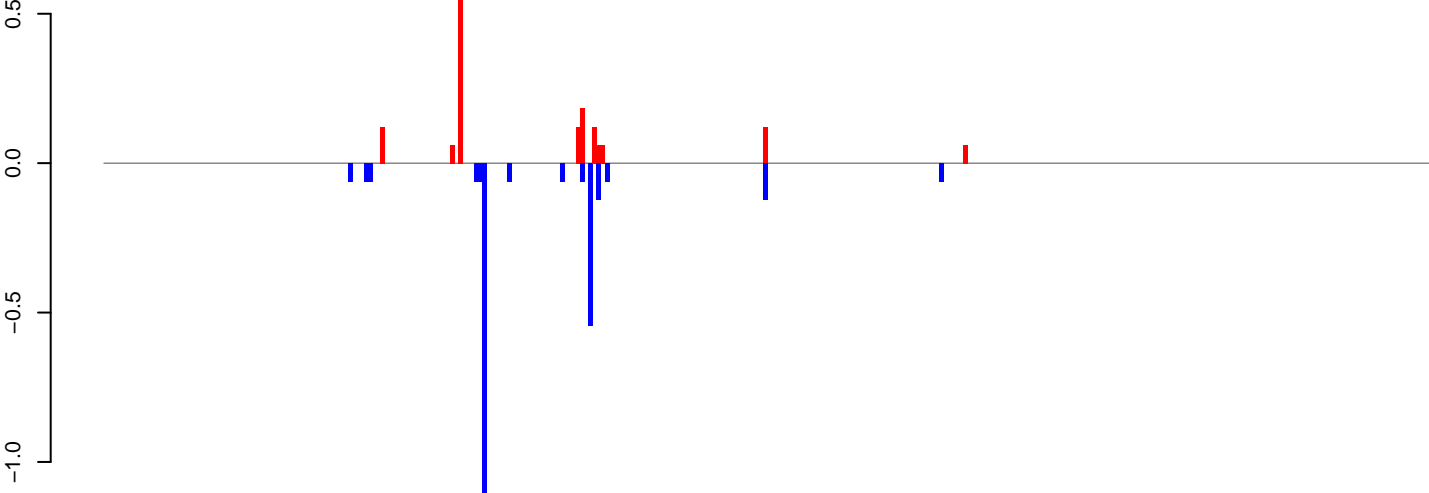
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



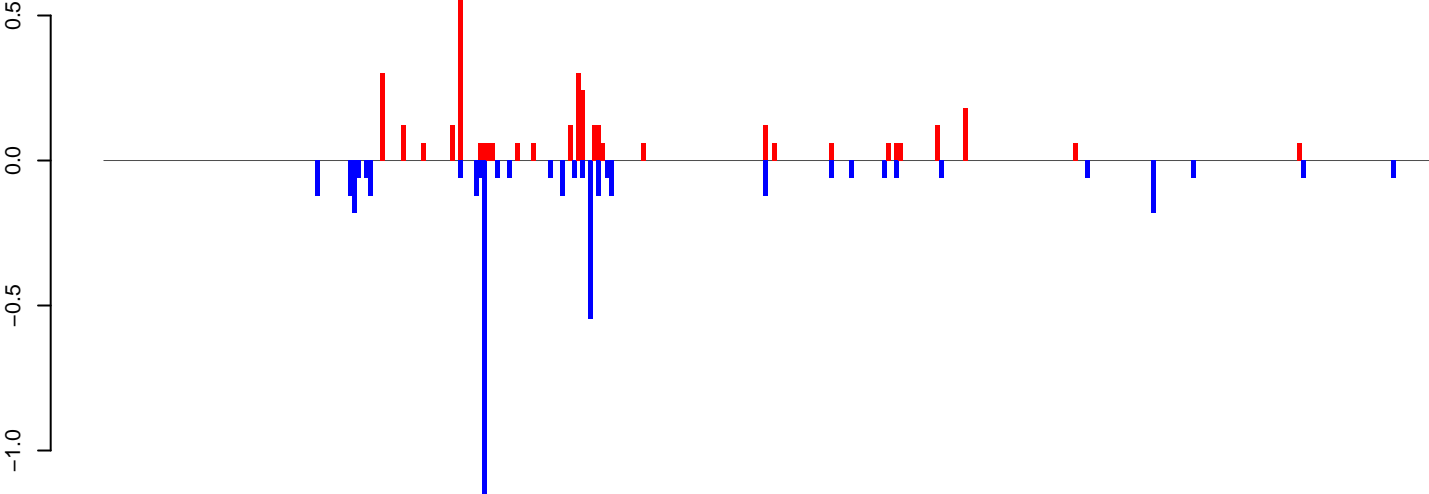
positive=2, negative=2, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=3, total=4

AeAlbo_C636_B2_FHV_c44y_1.rep

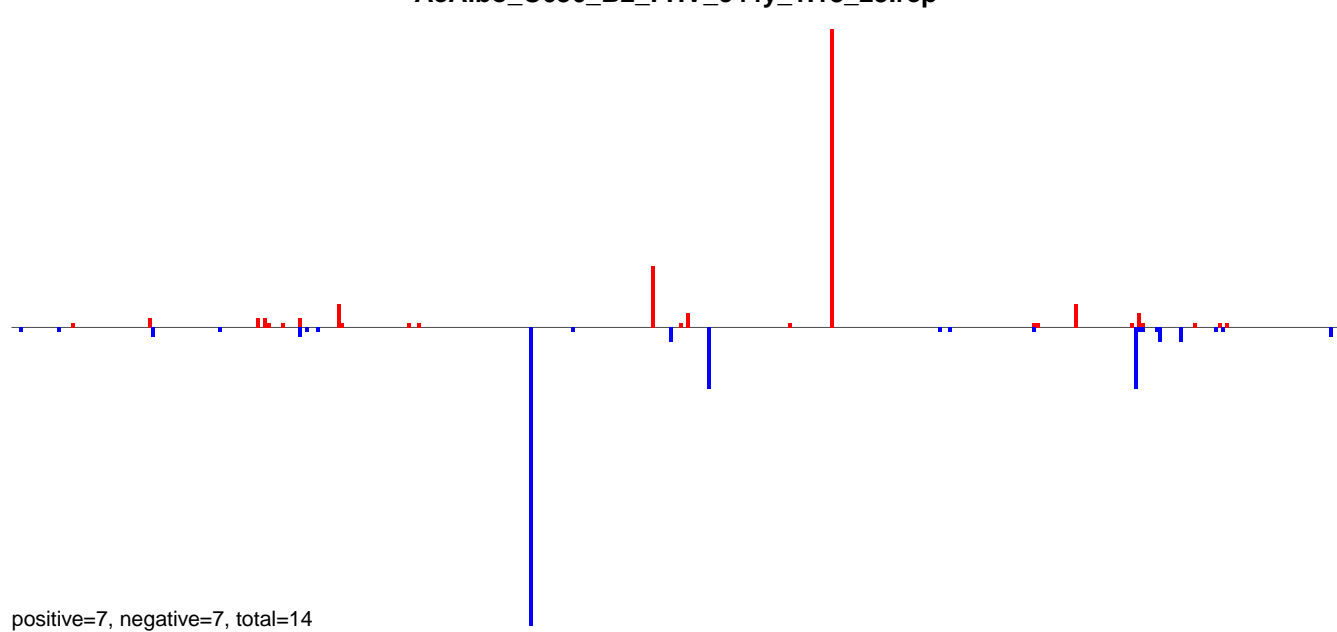


positive=4, negative=4, total=8

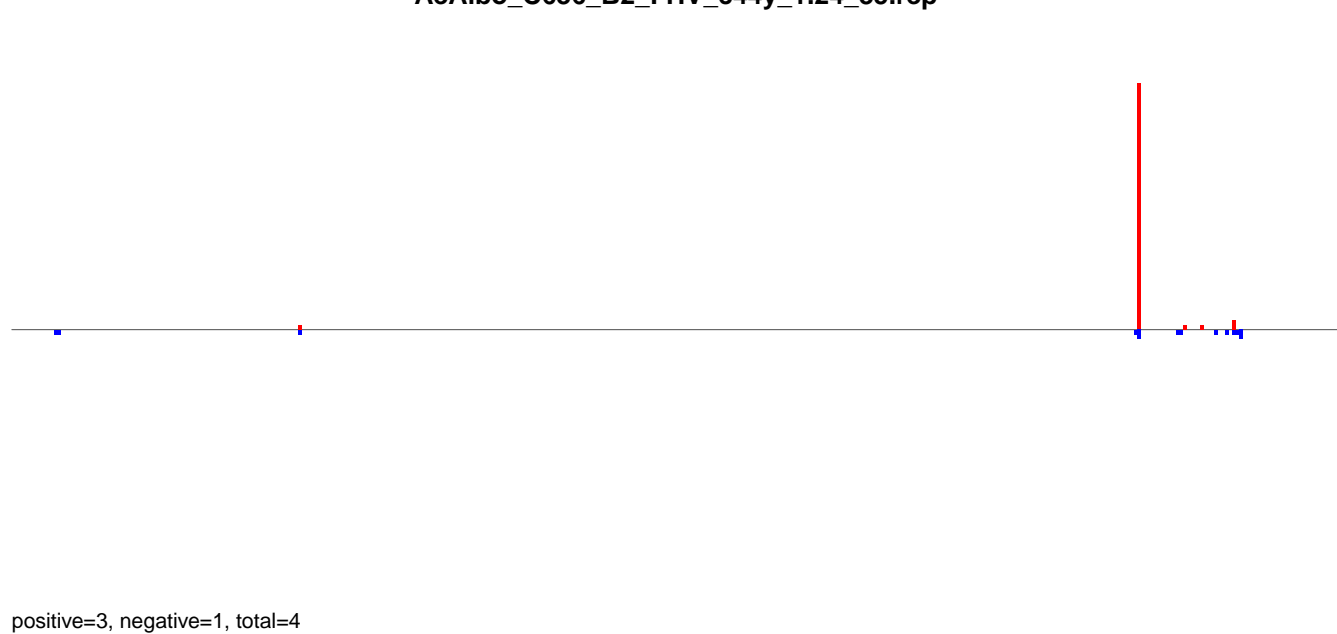
Window size=25, length=8139, TE@ltr-1_family-6247@DNA_Sola-2:1-8139

0 2000 4000 6000 8000

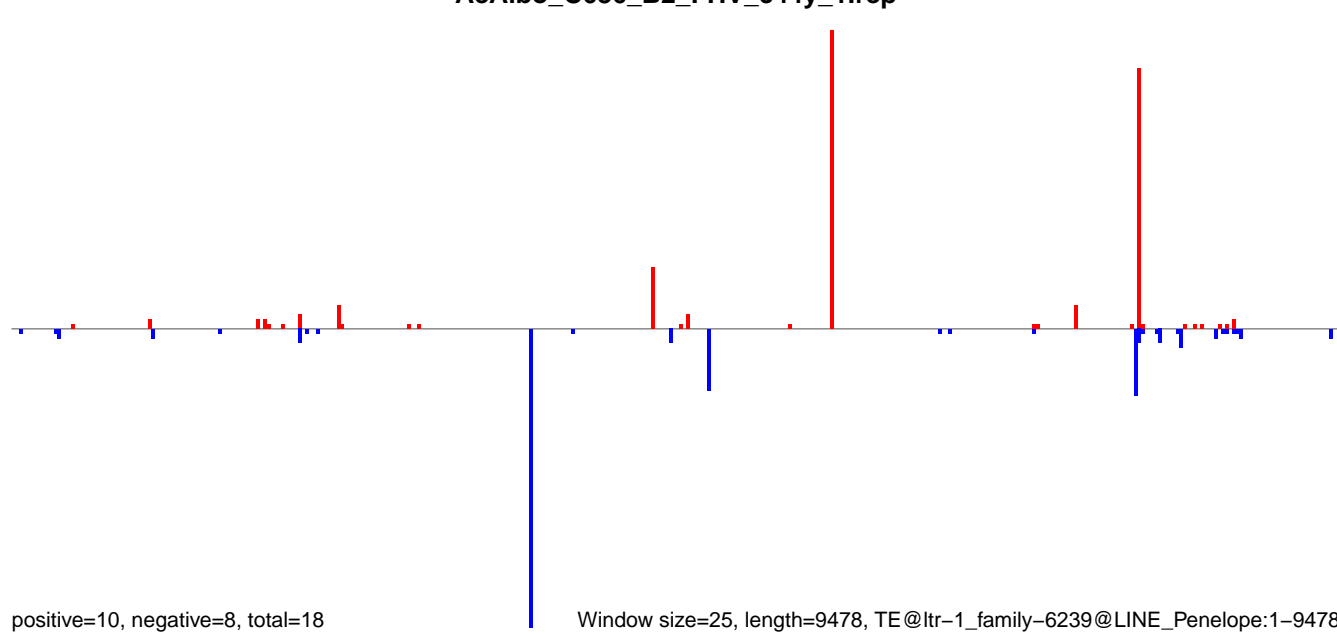
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



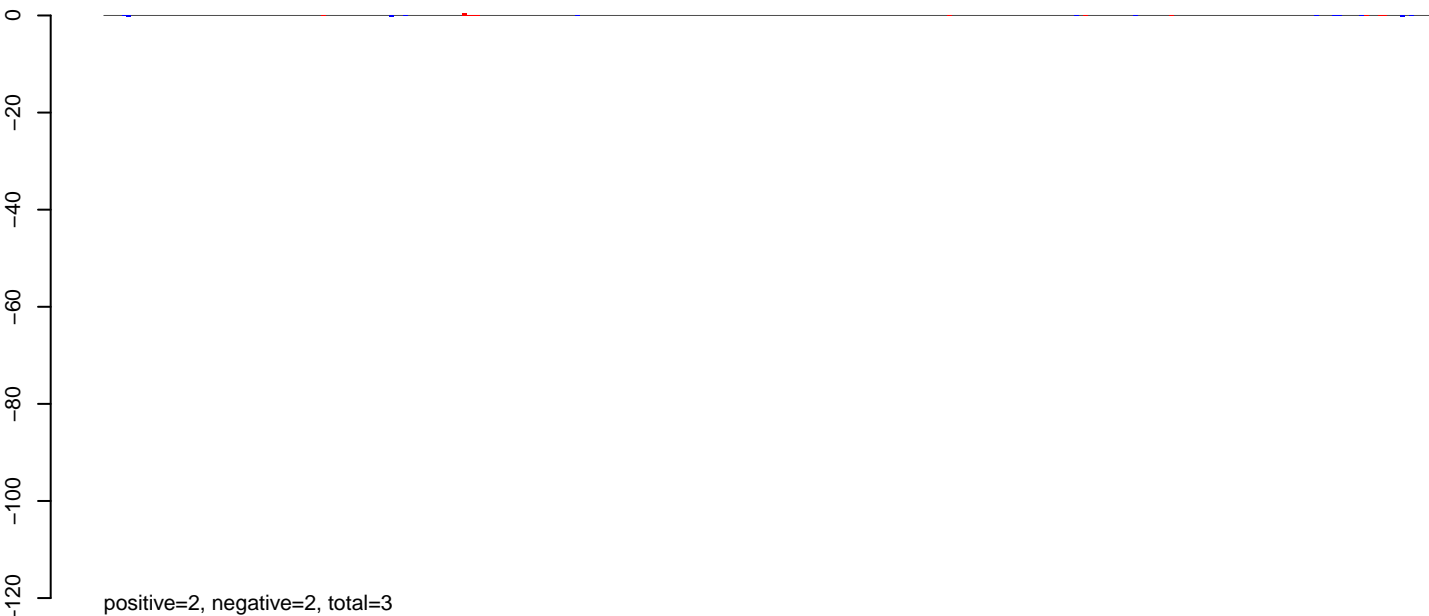
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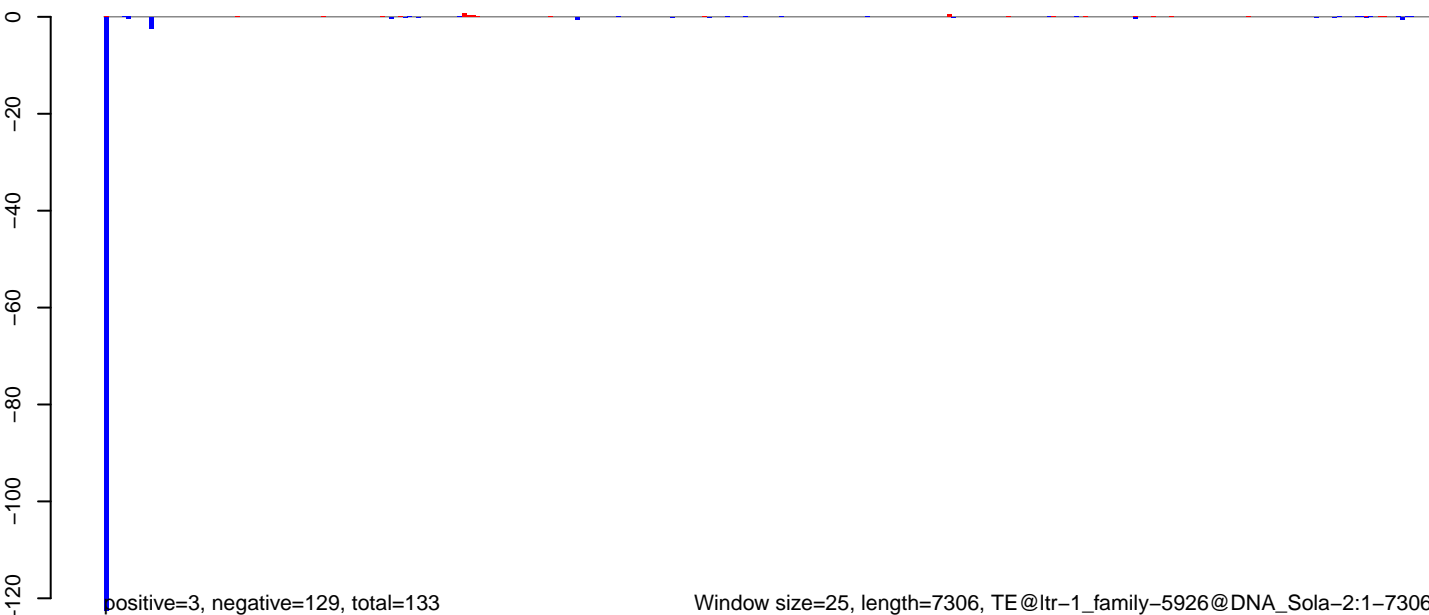
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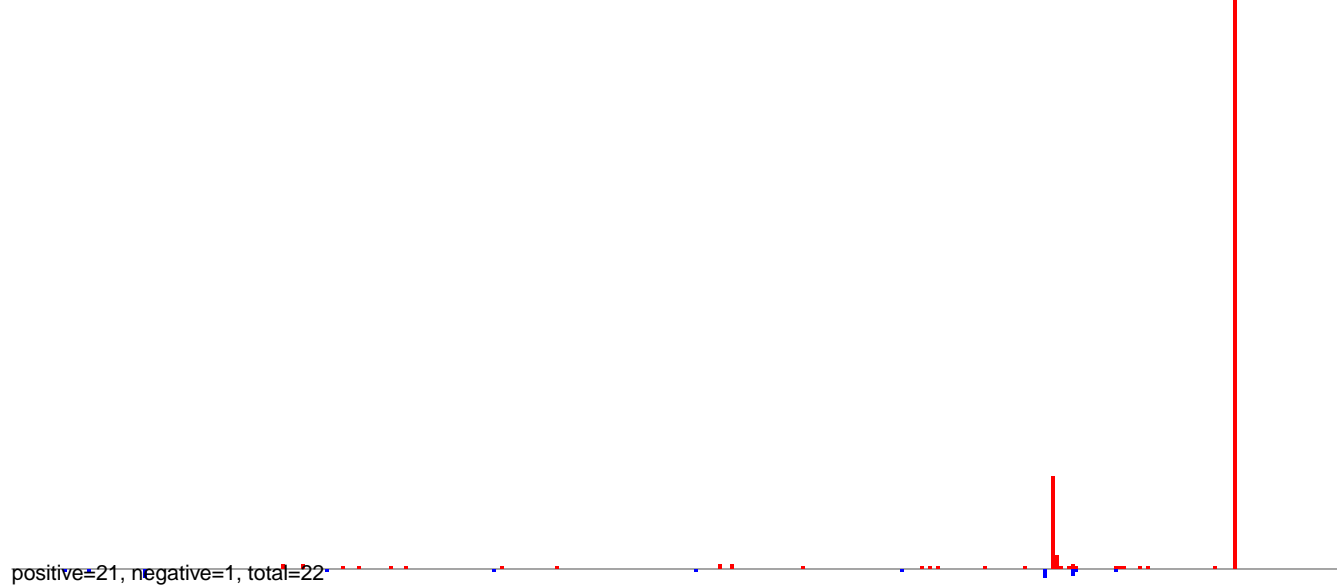
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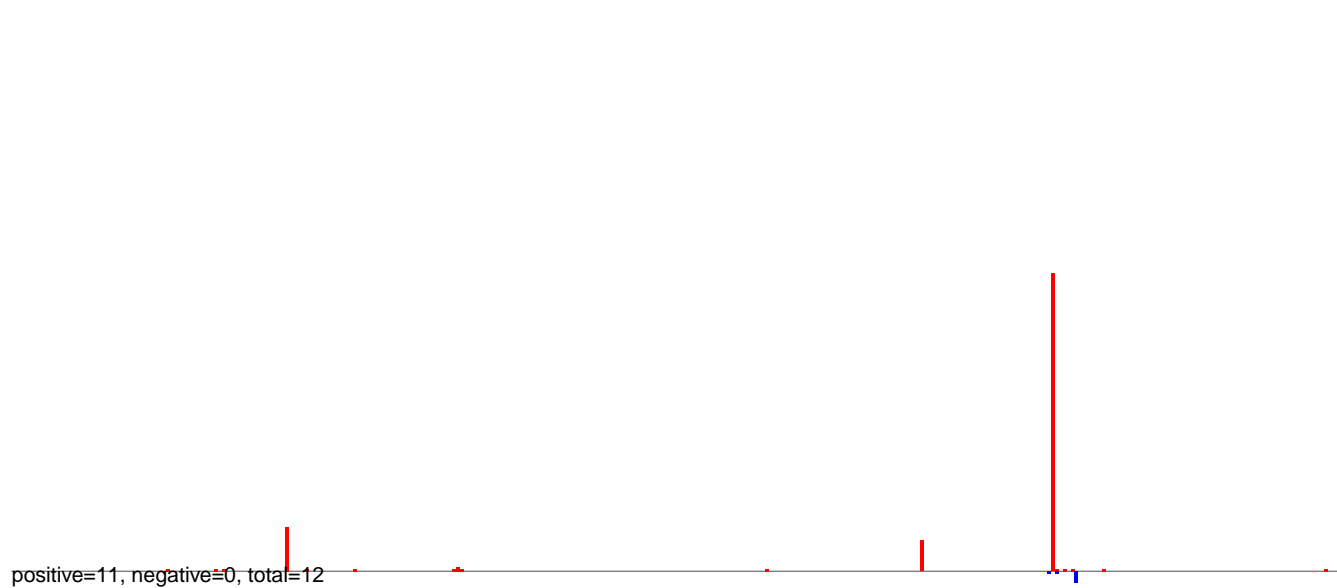
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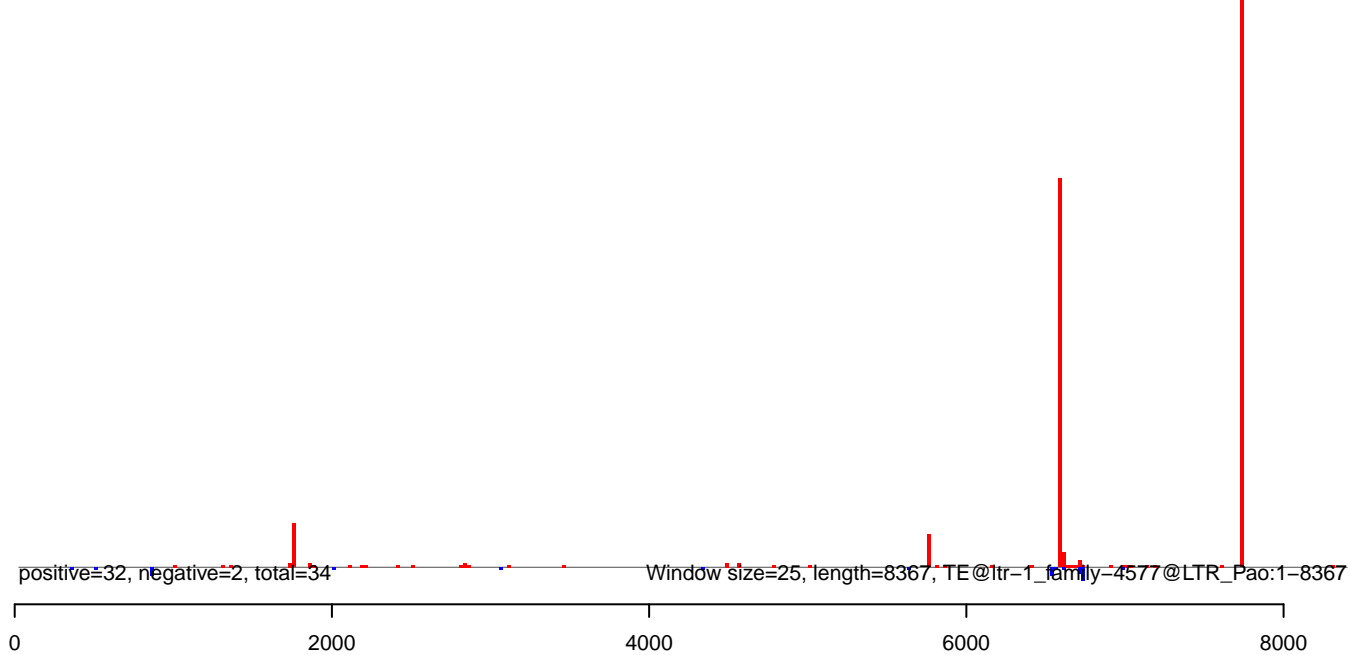
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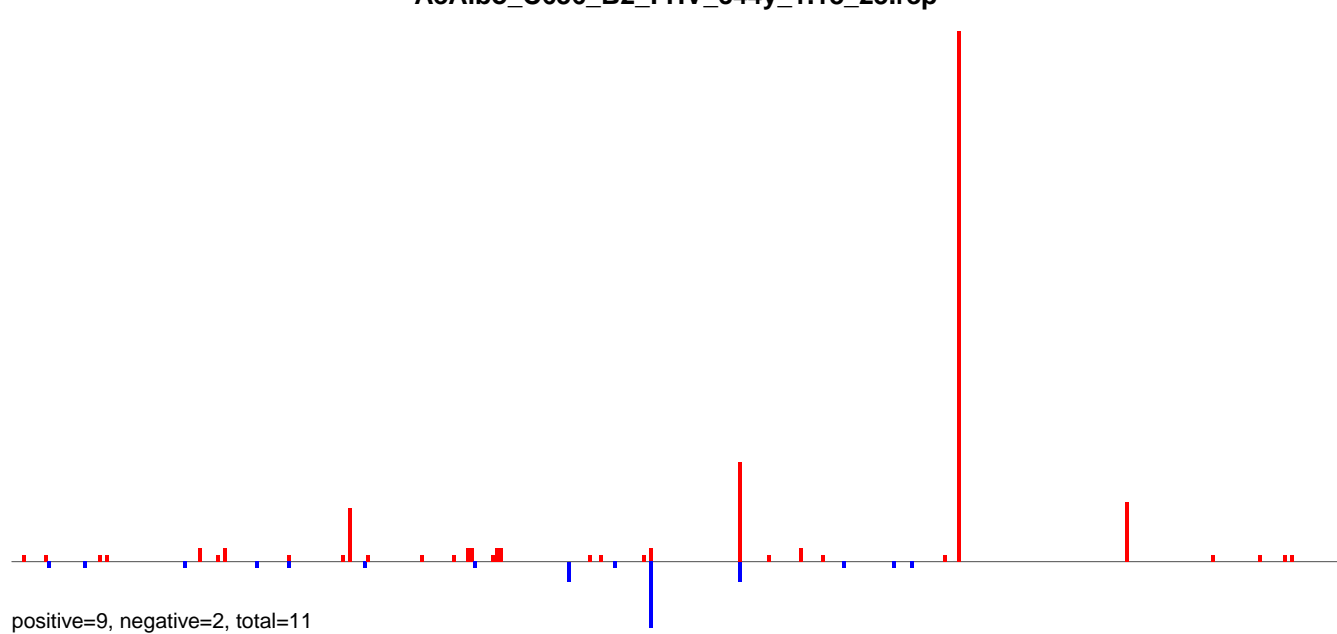
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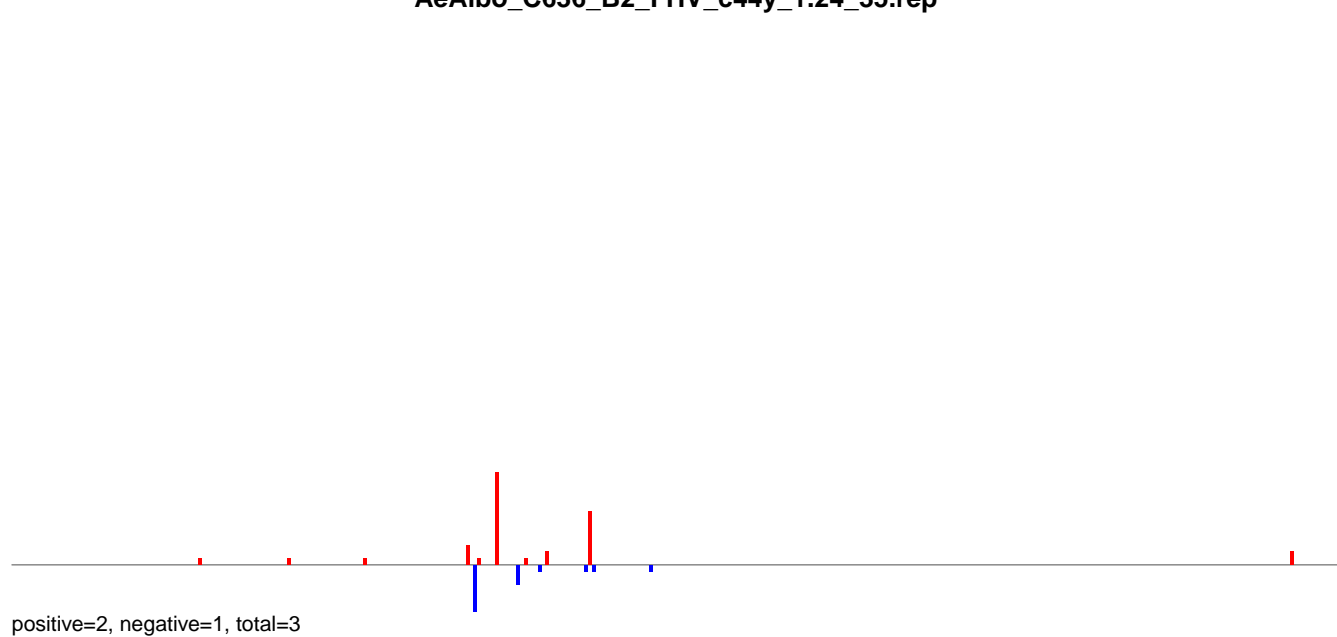
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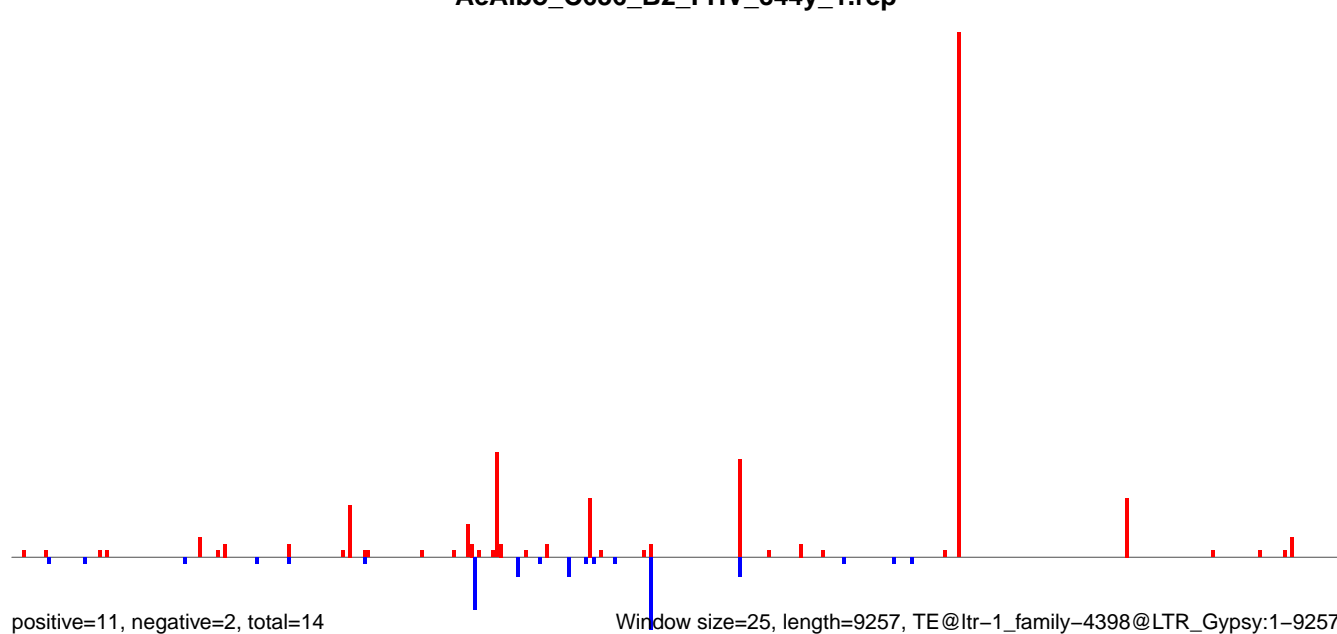
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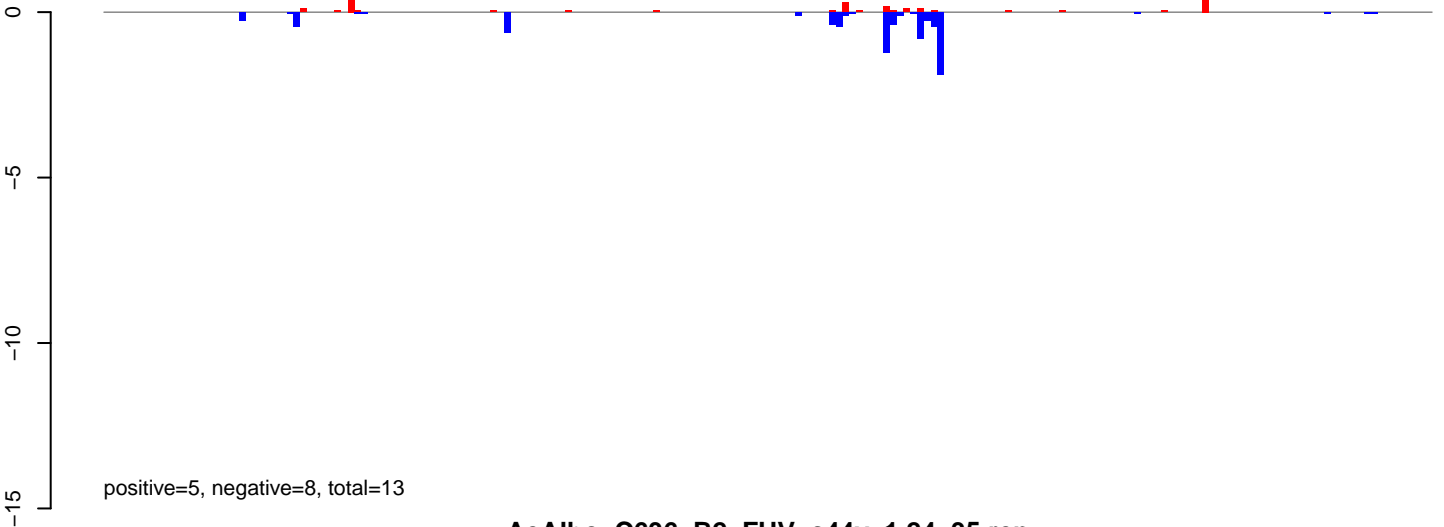
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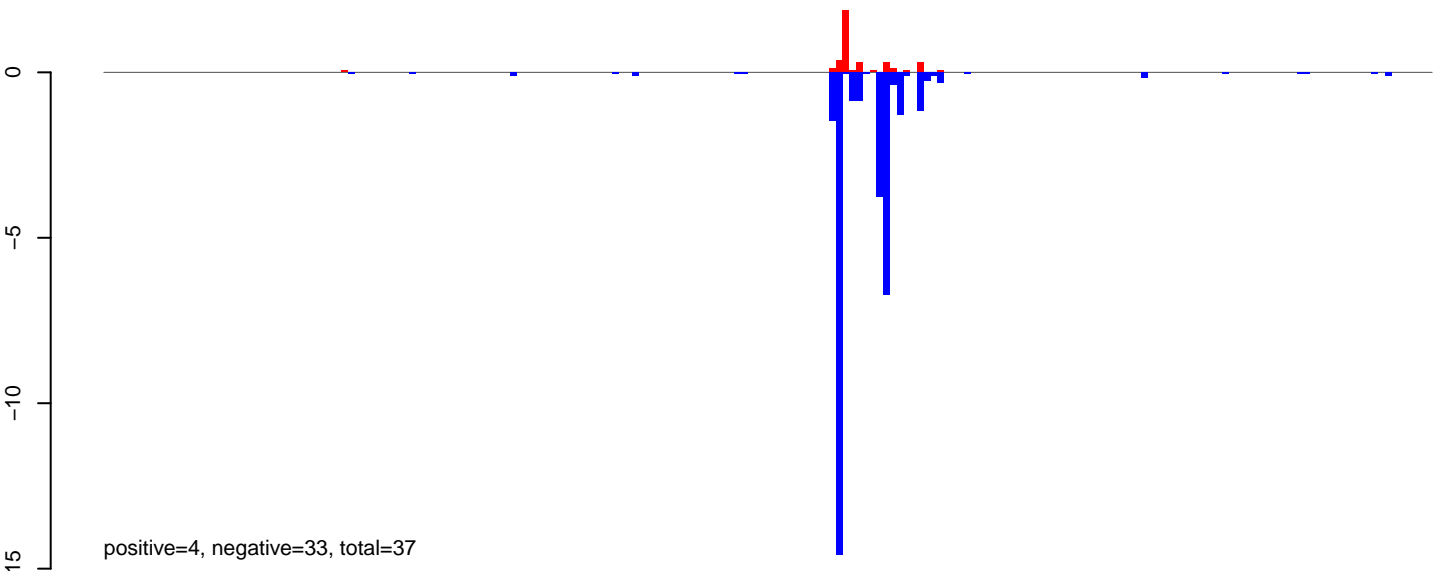
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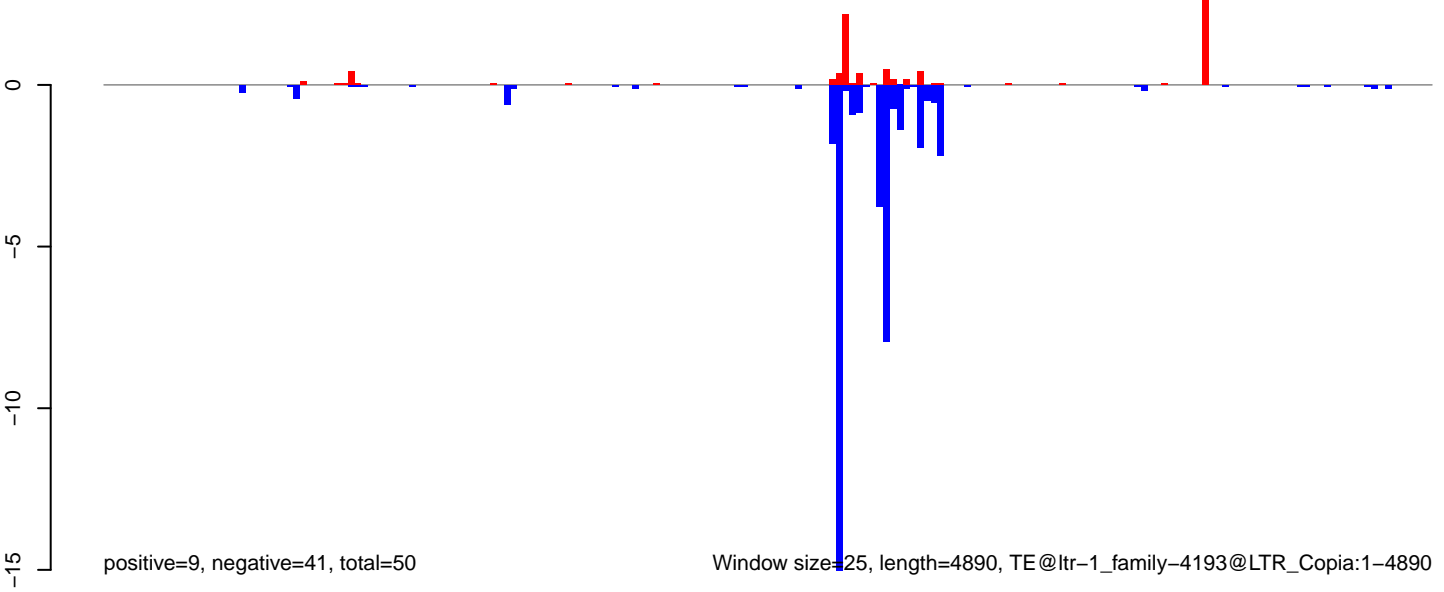
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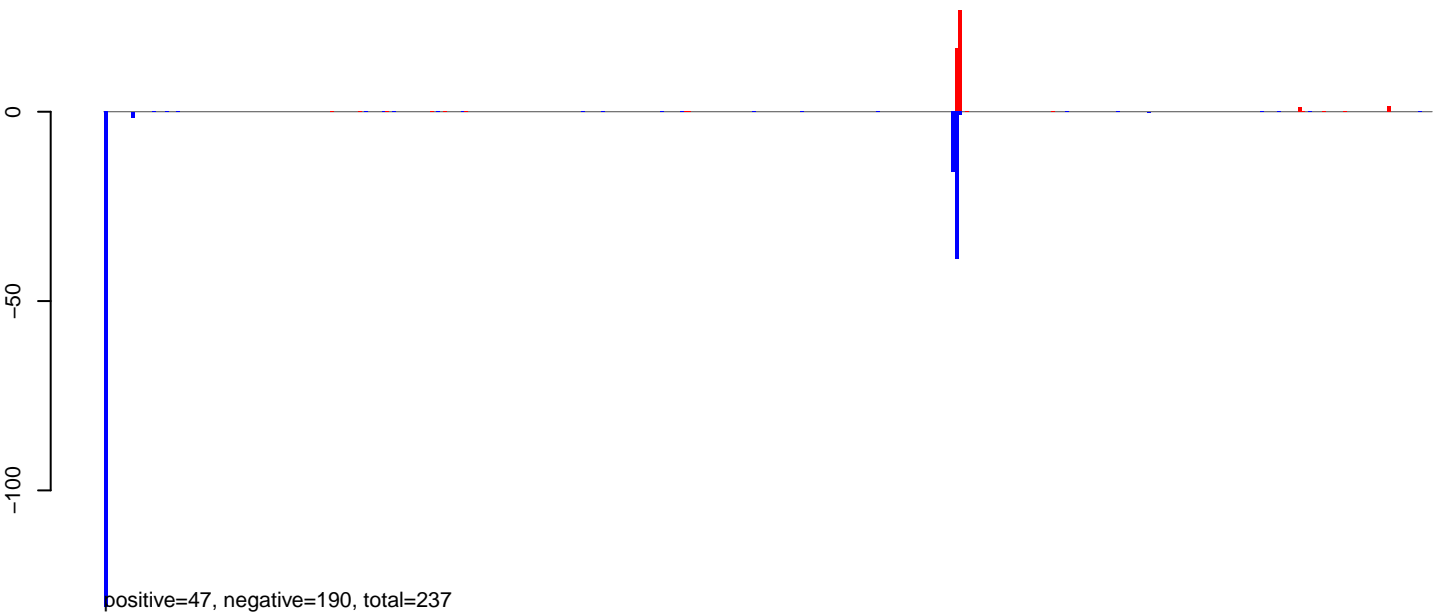
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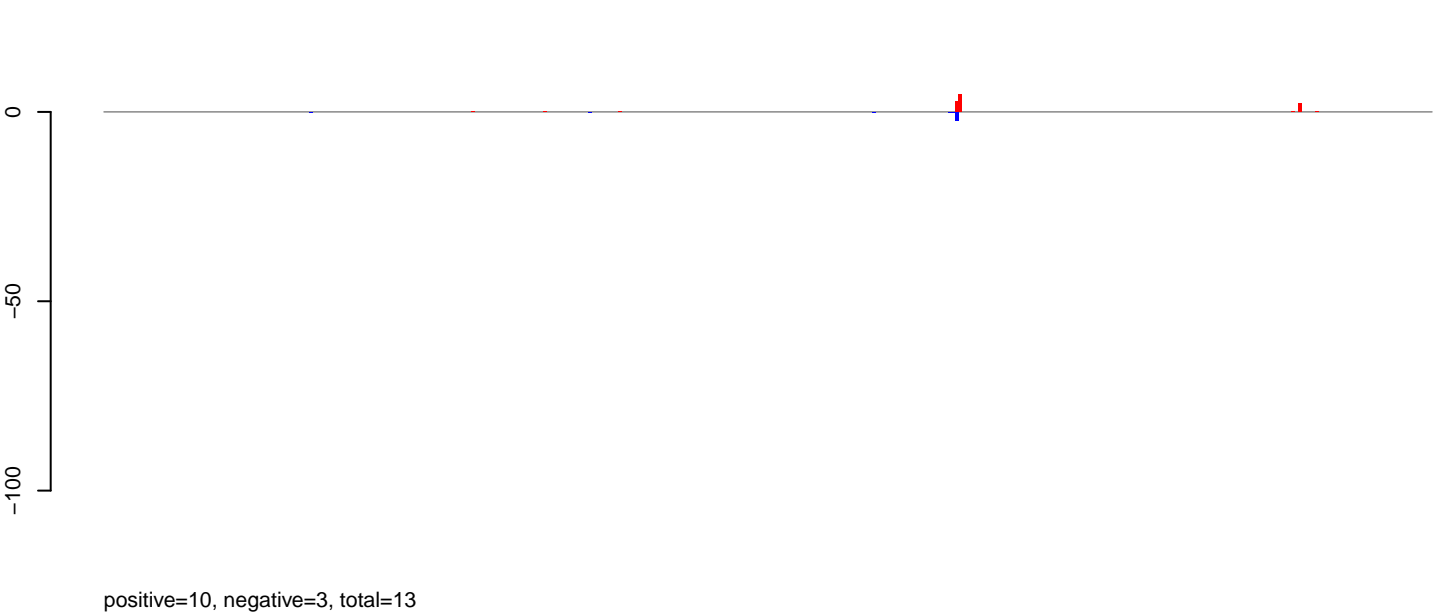
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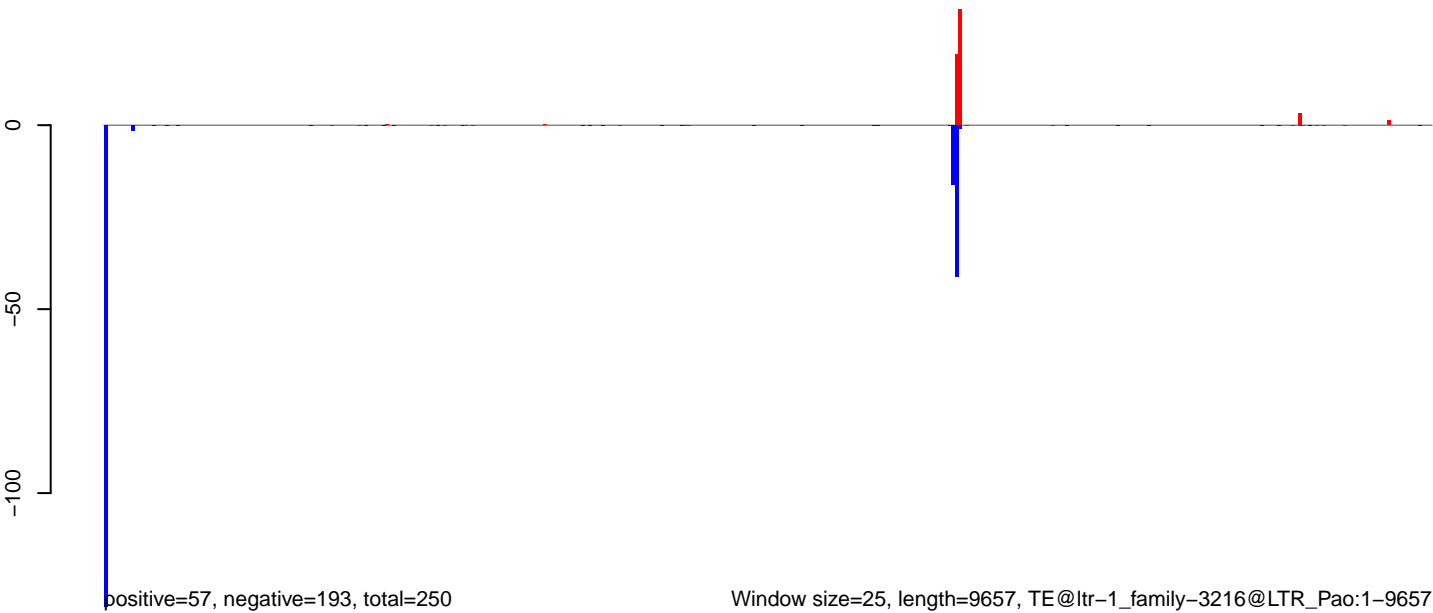
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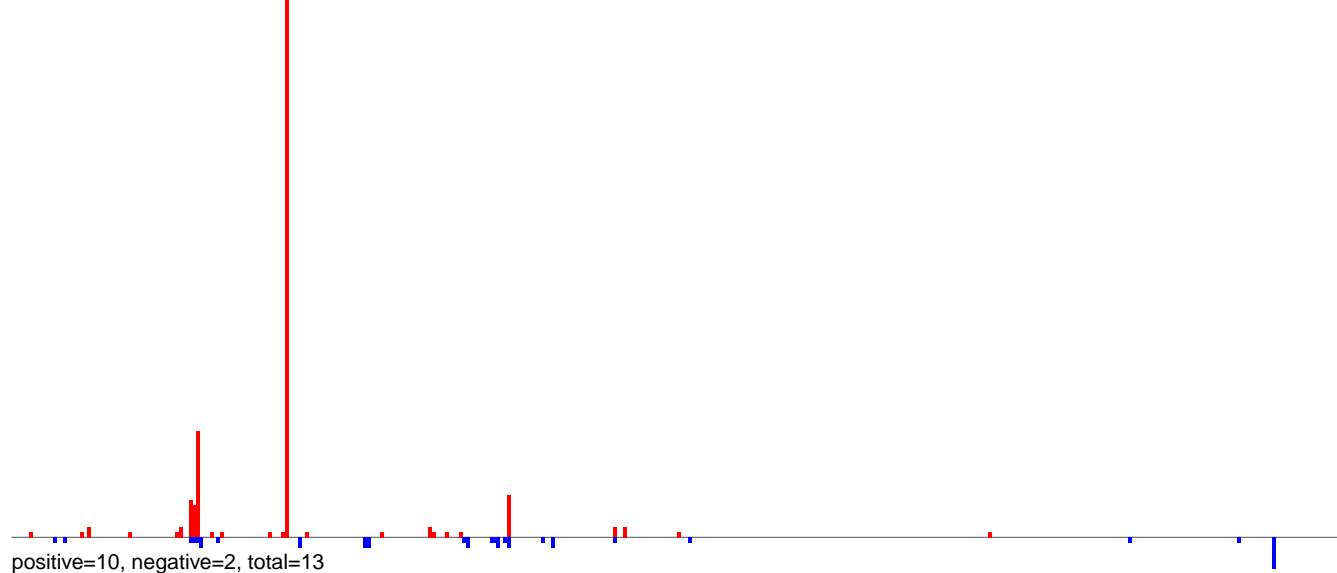
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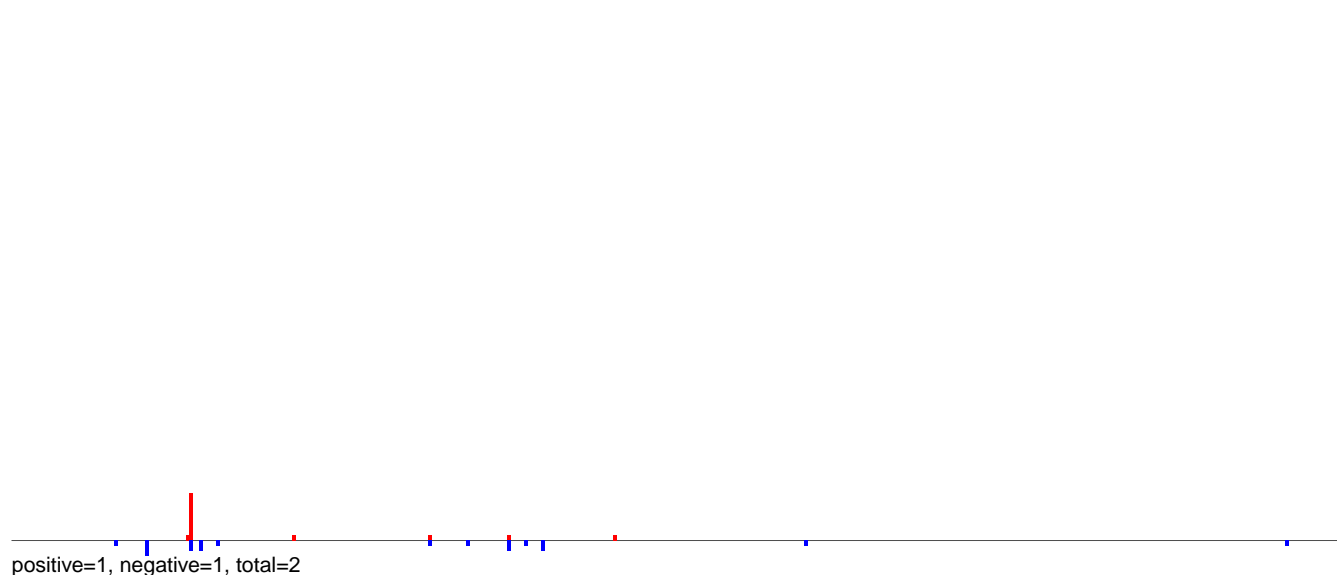
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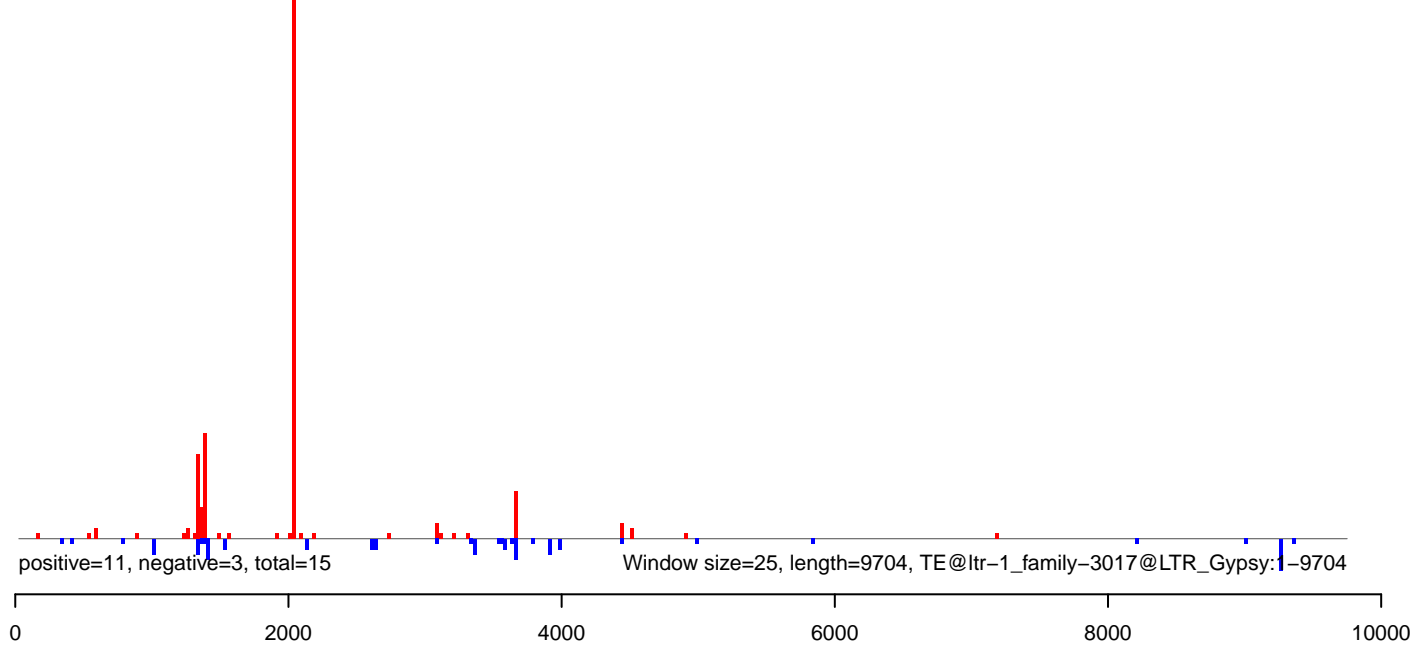
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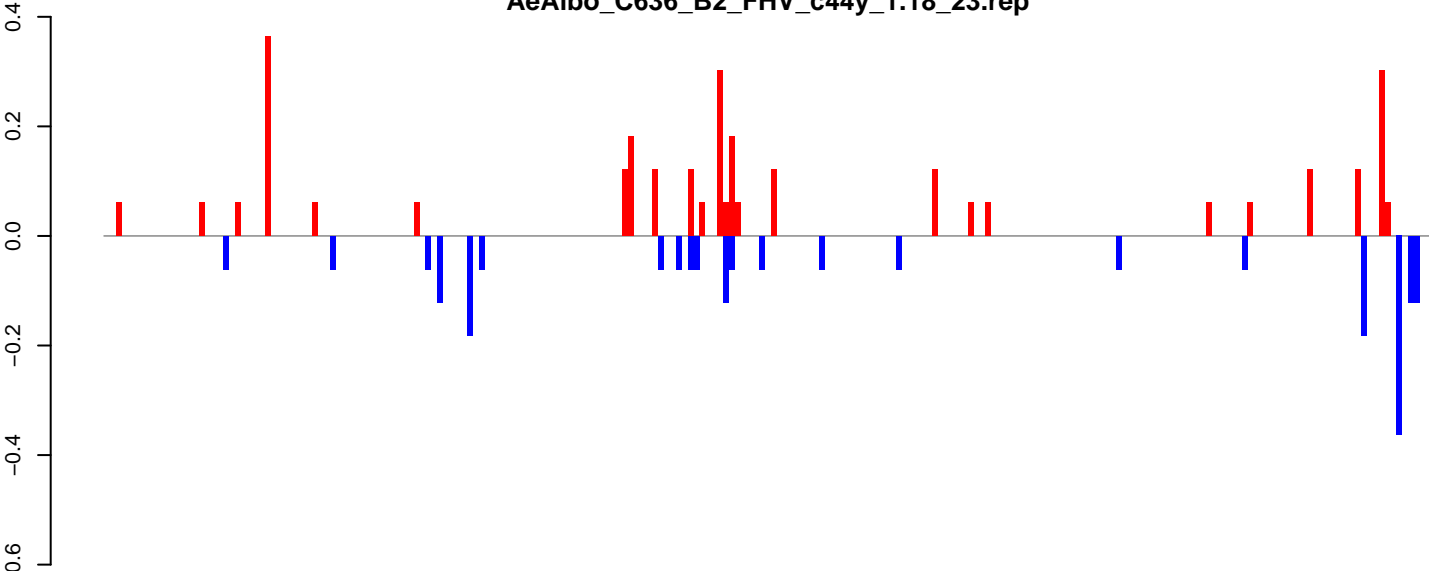
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AeAlbo_C636_B2_FHV_c44y_1.rep

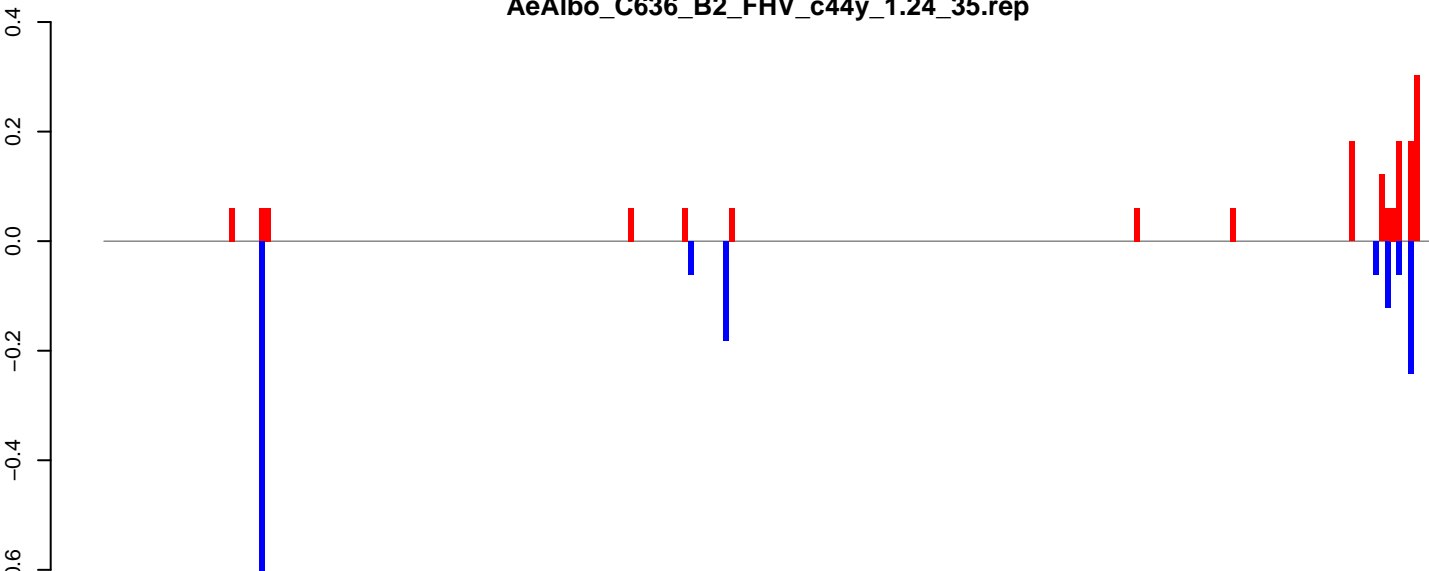


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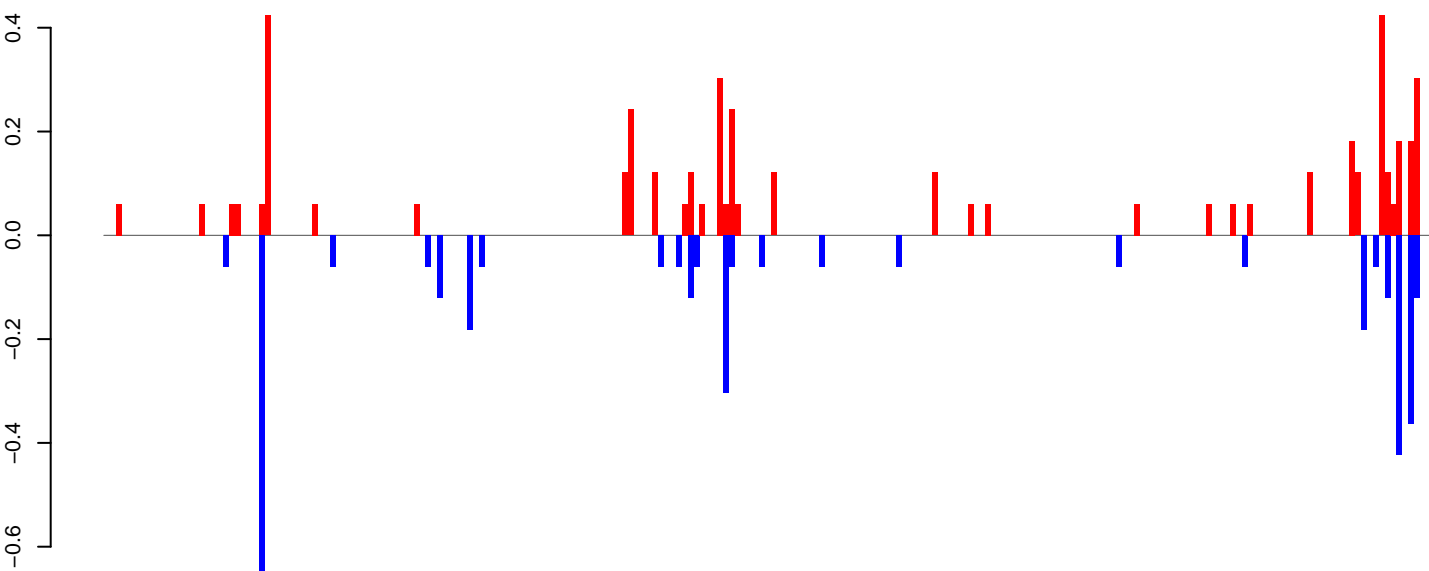
positive=3, negative=2, total=5

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=1, total=3

AeAlbo_C636_B2_FHV_c44y_1.rep

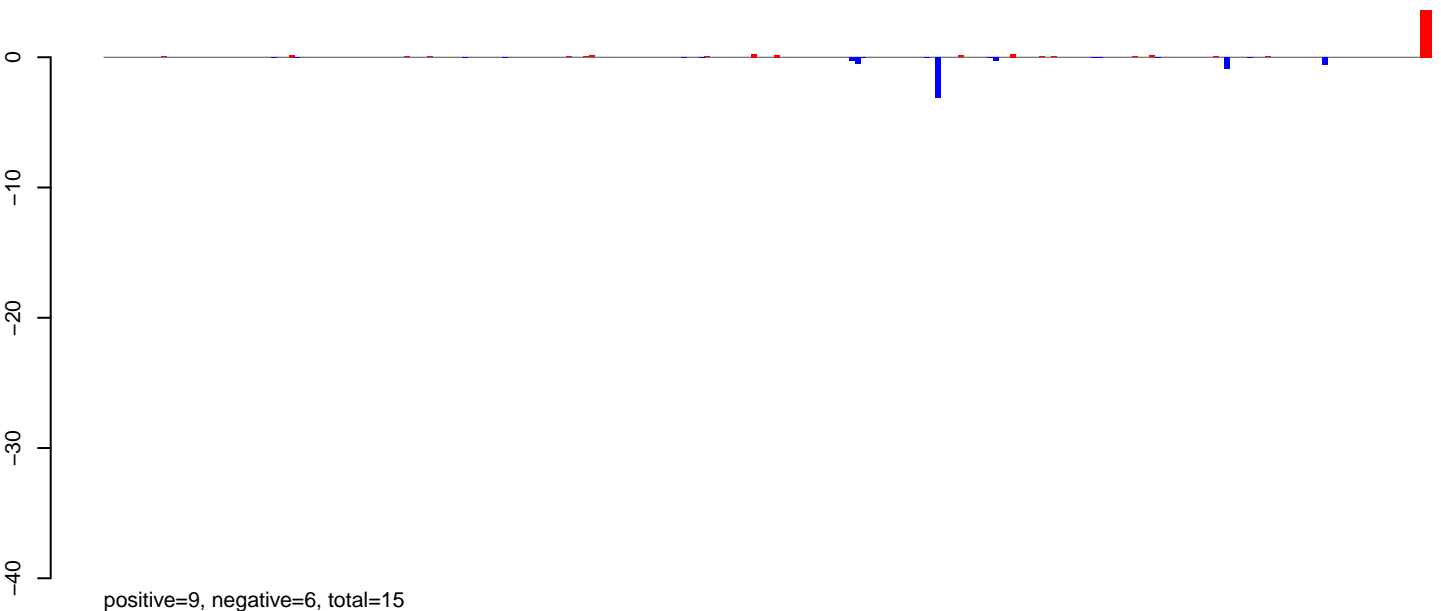


positive=5, negative=4, total=8

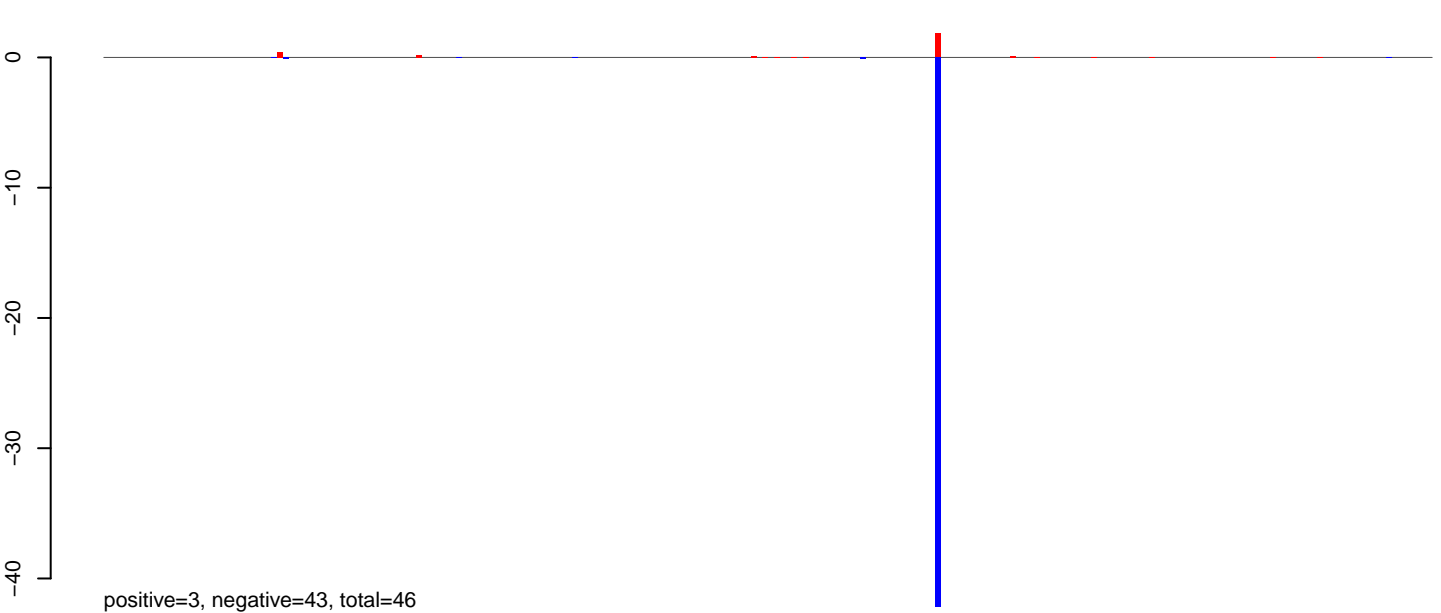
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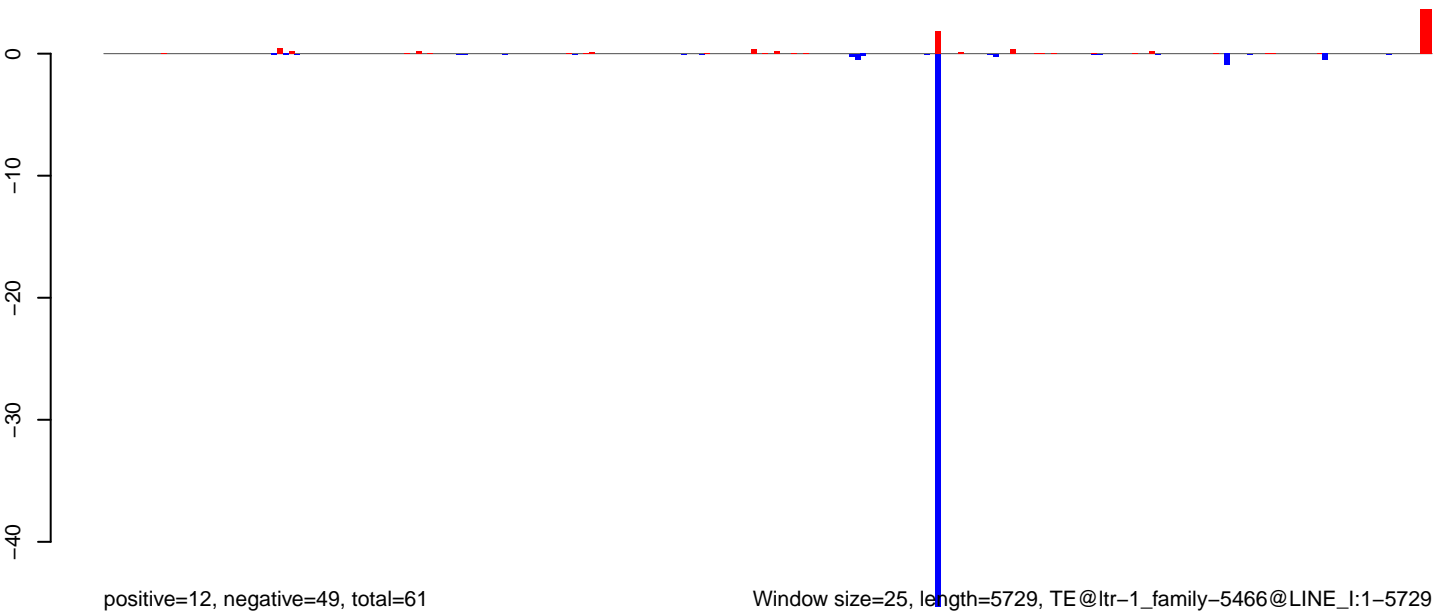
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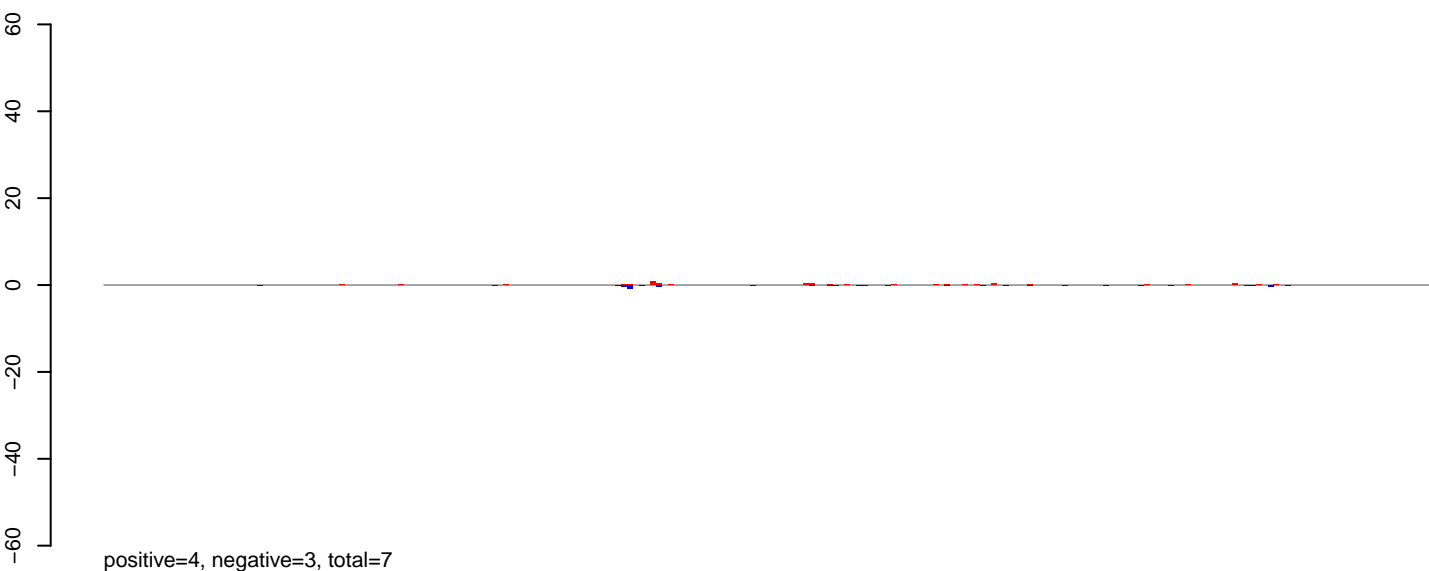
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AeAlbo_C636_B2_FHV_c44y_1.rep

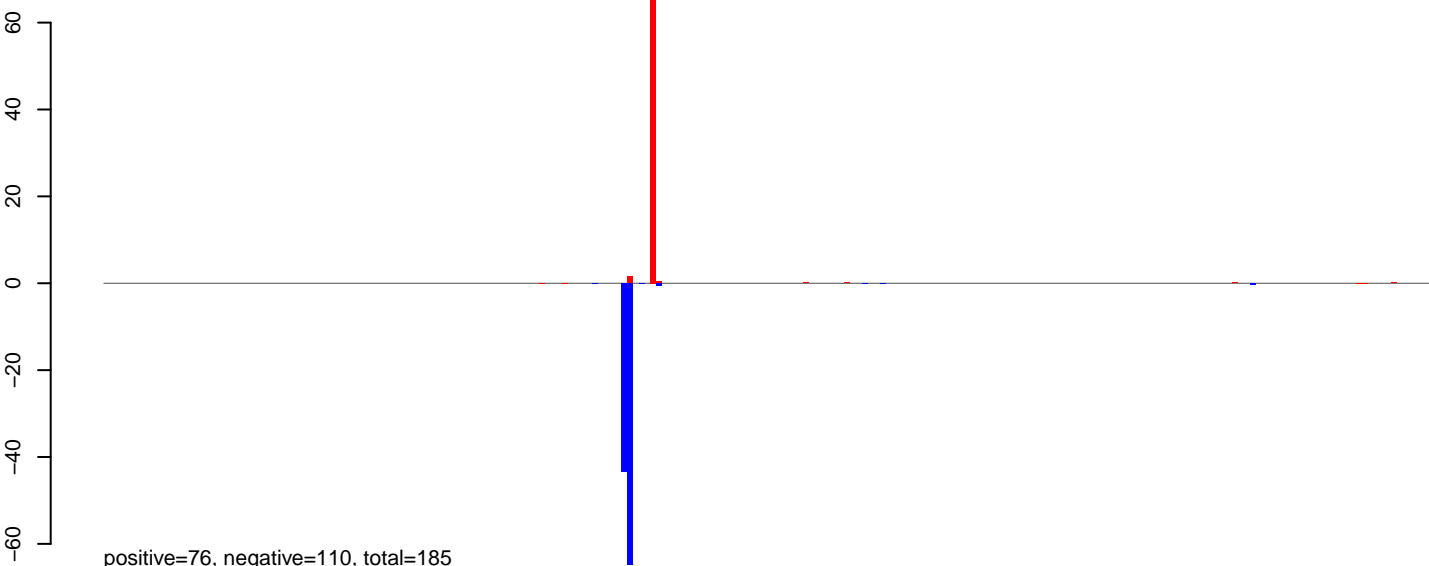


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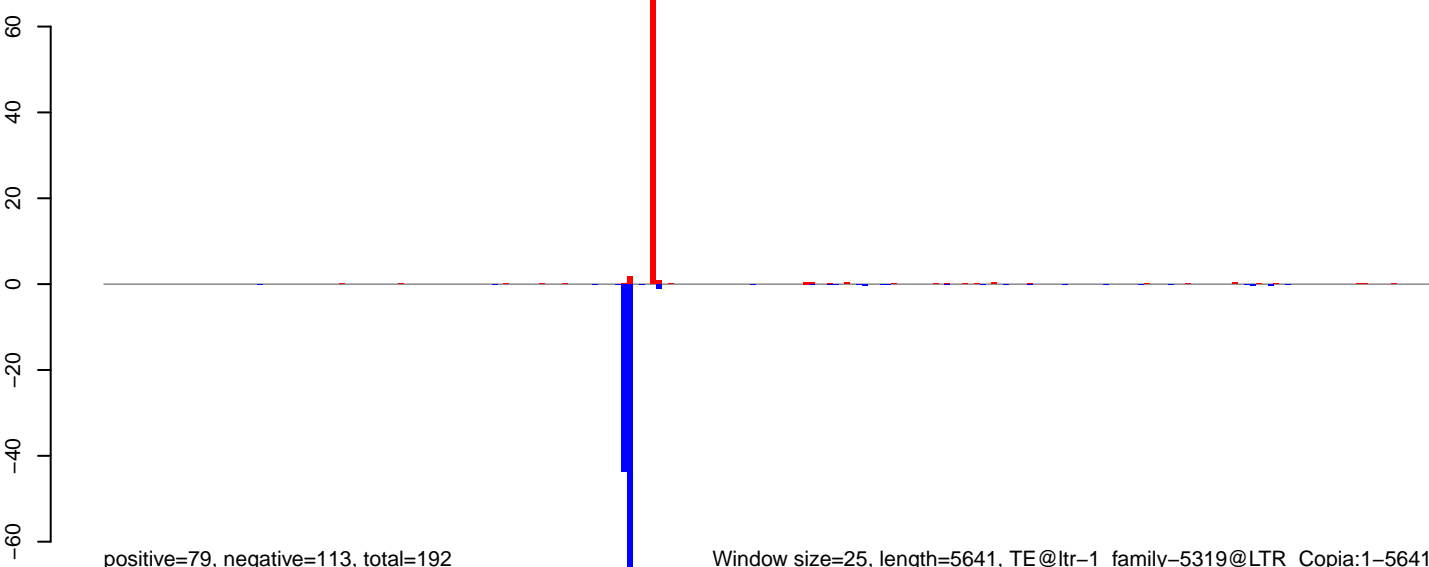
positive=4, negative=3, total=7

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=76, negative=110, total=185

AeAlbo_C636_B2_FHV_c44y_1.rep

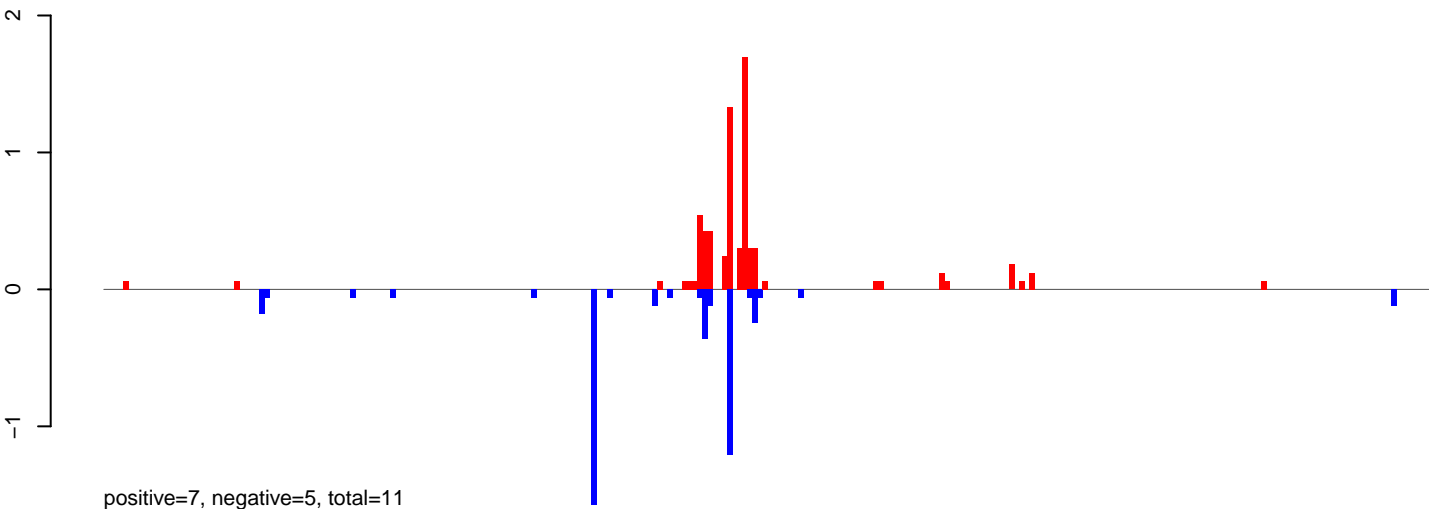


positive=79, negative=113, total=192

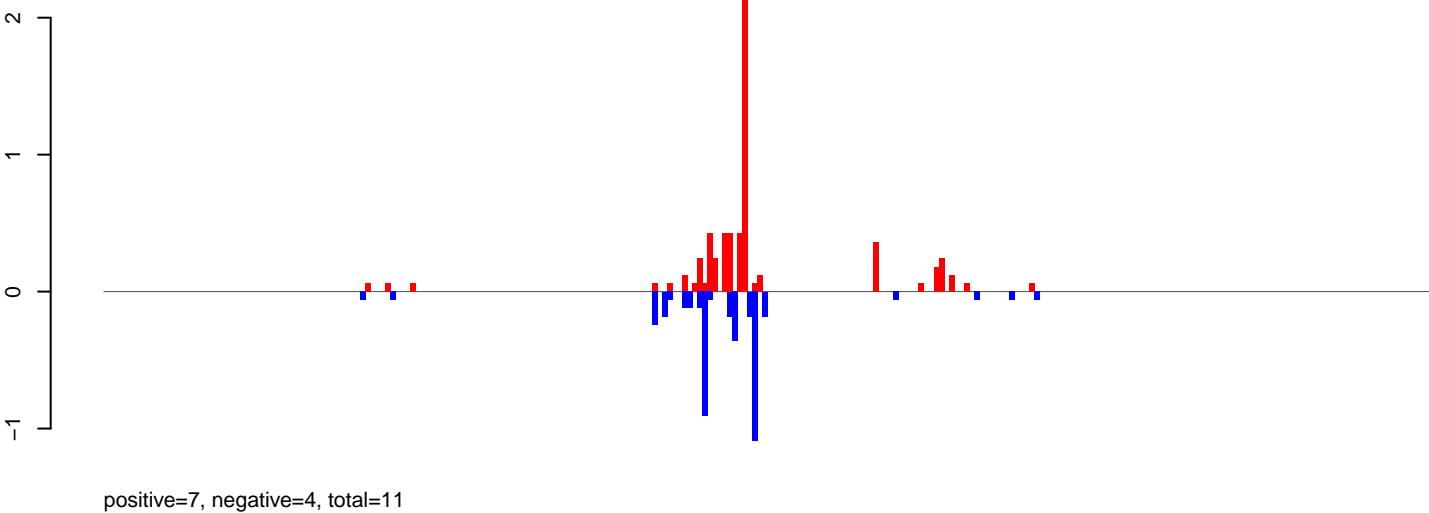
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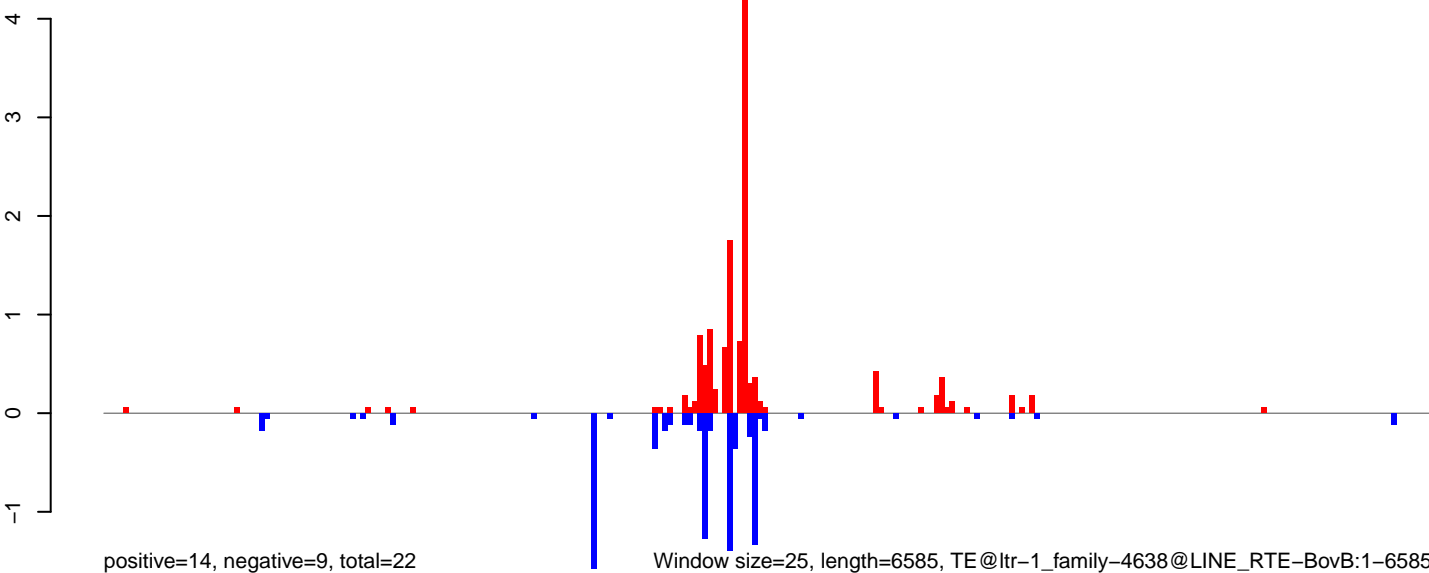
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

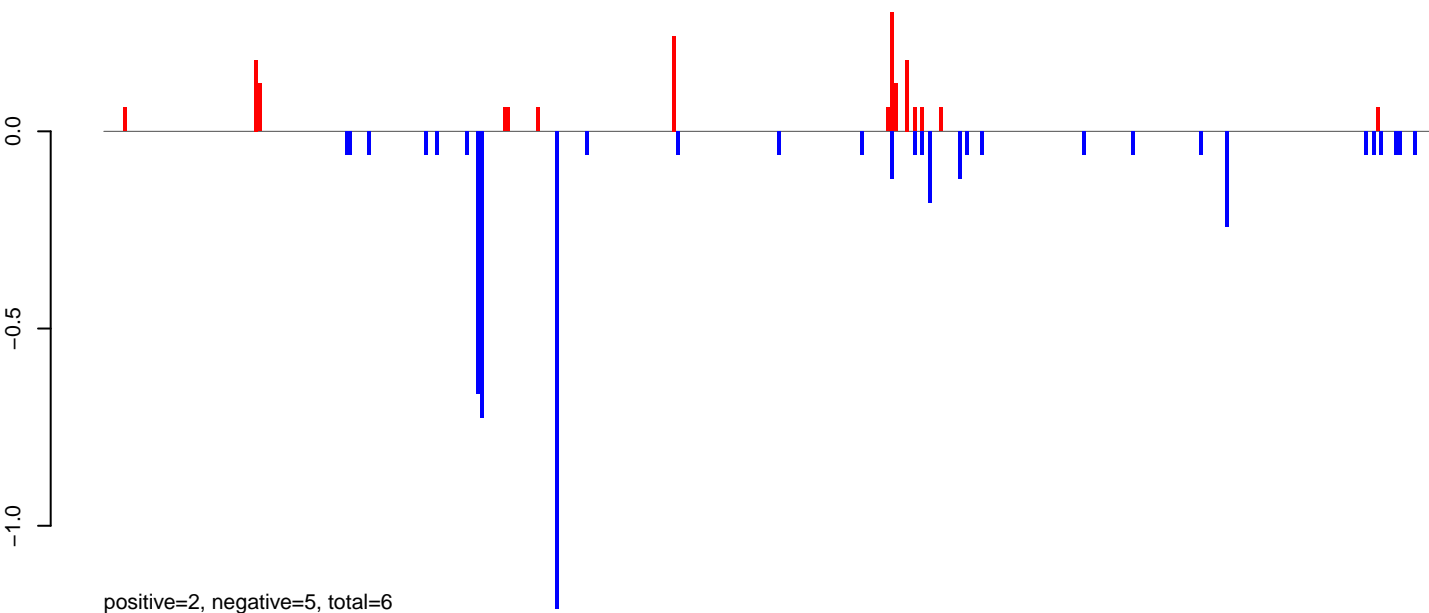


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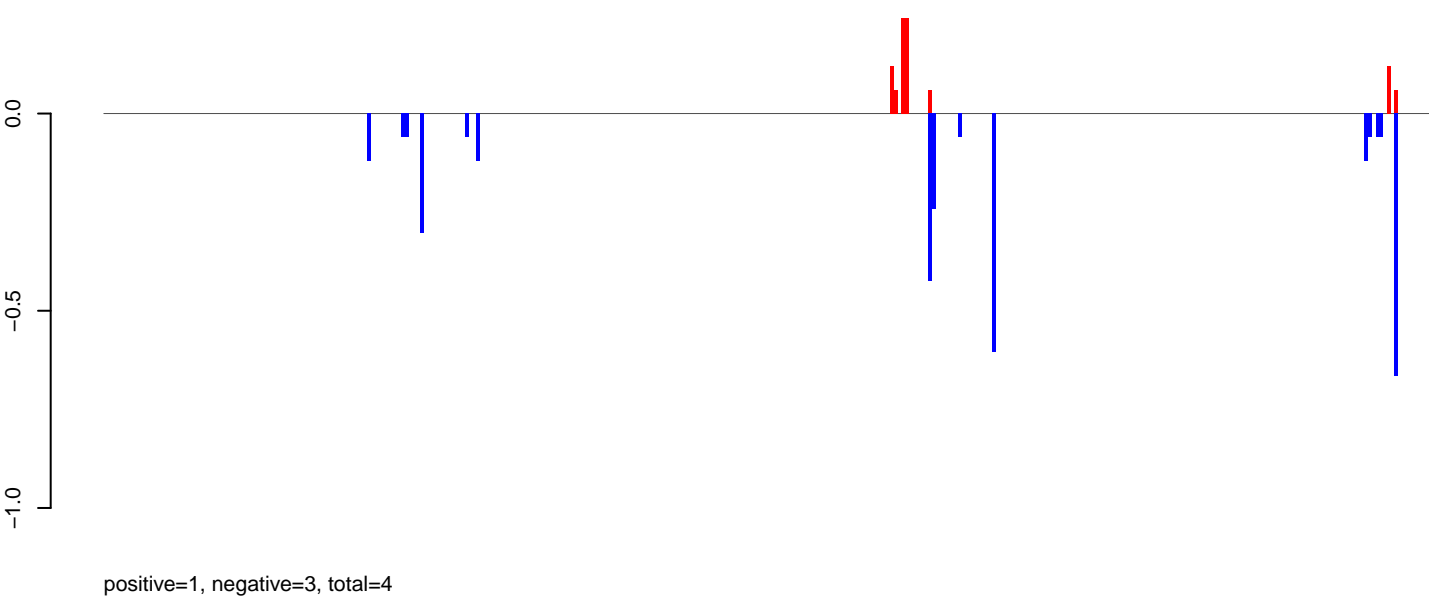


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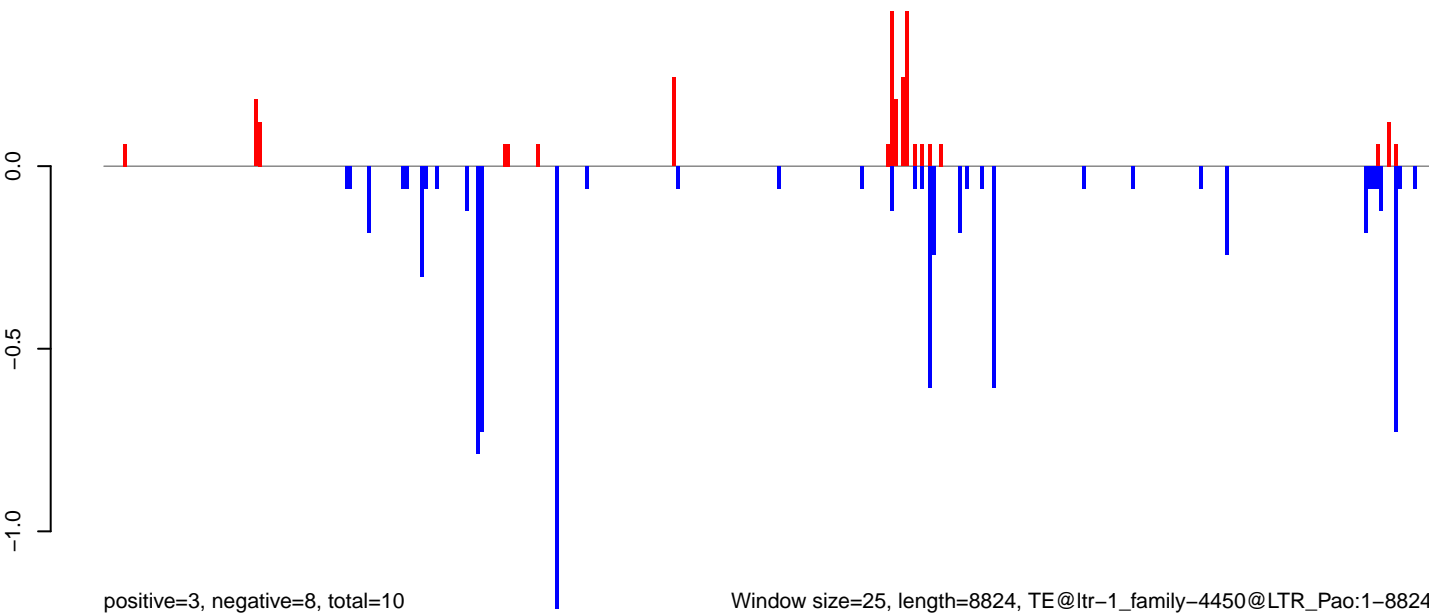
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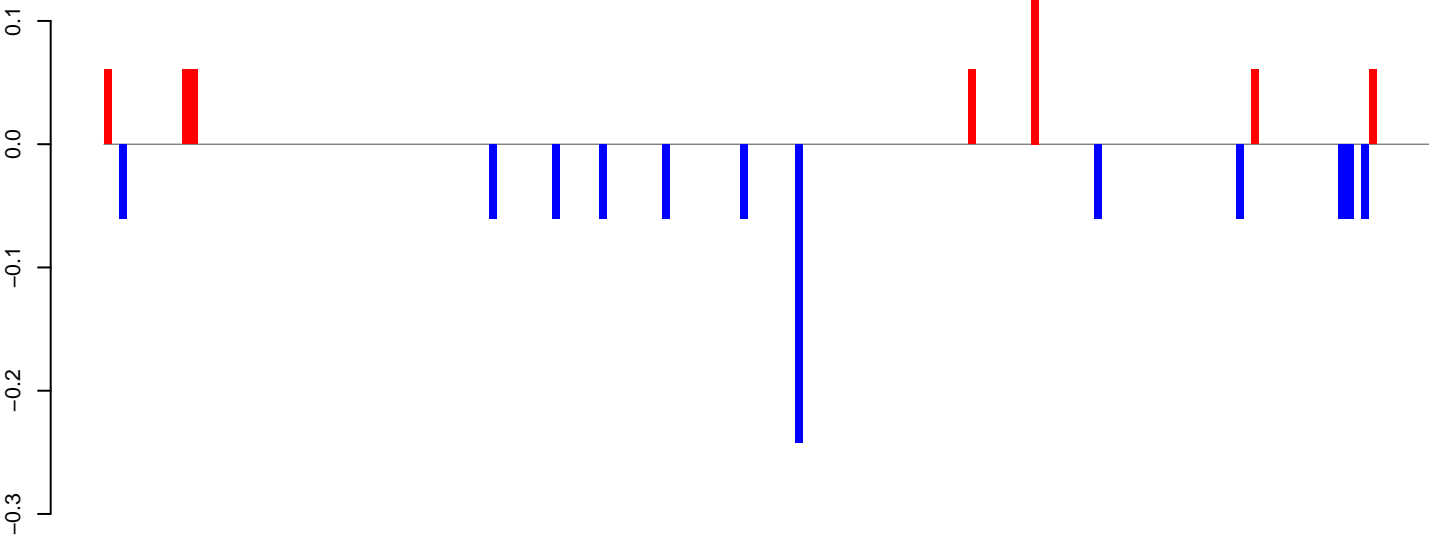
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AeAlbo_C636_B2_FHV_c44y_1.rep

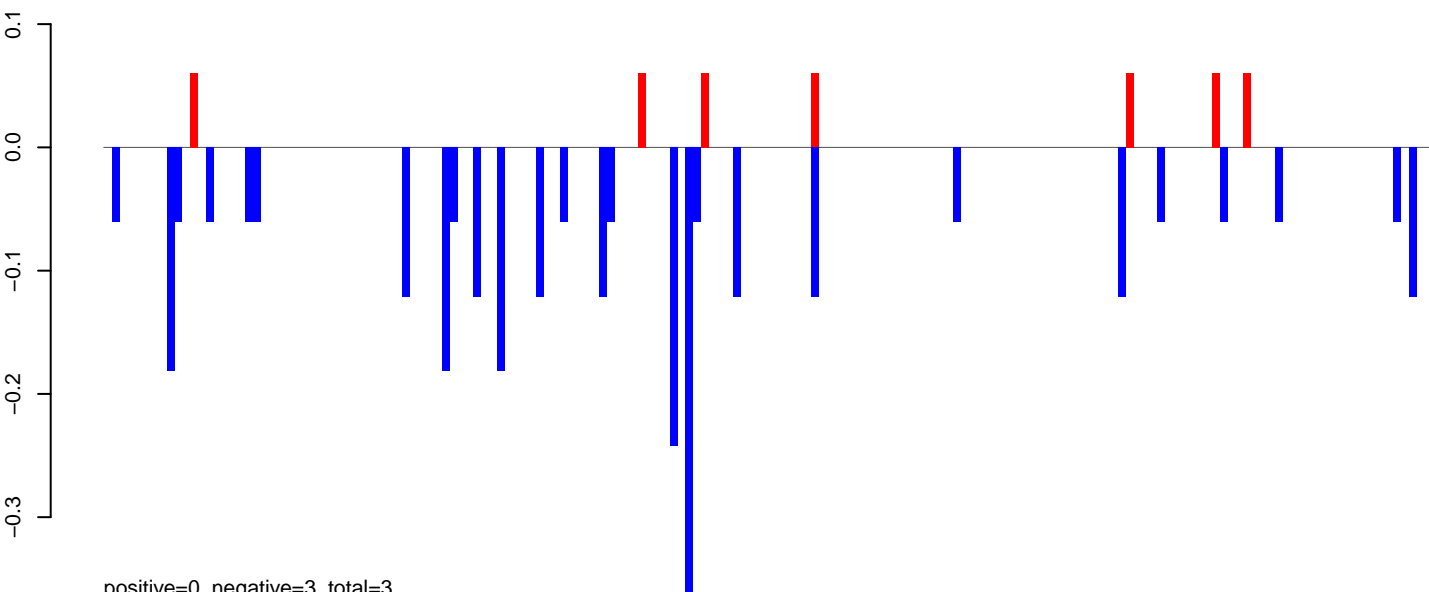


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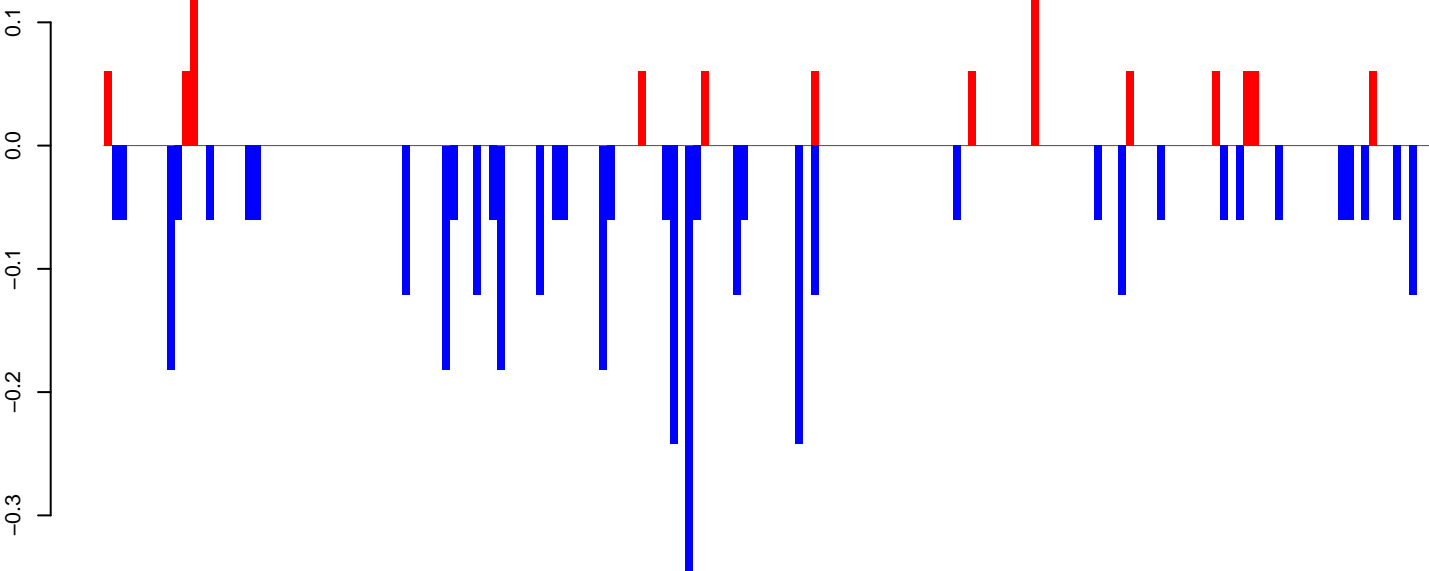
positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_B2_FHV_c44y_1.rep

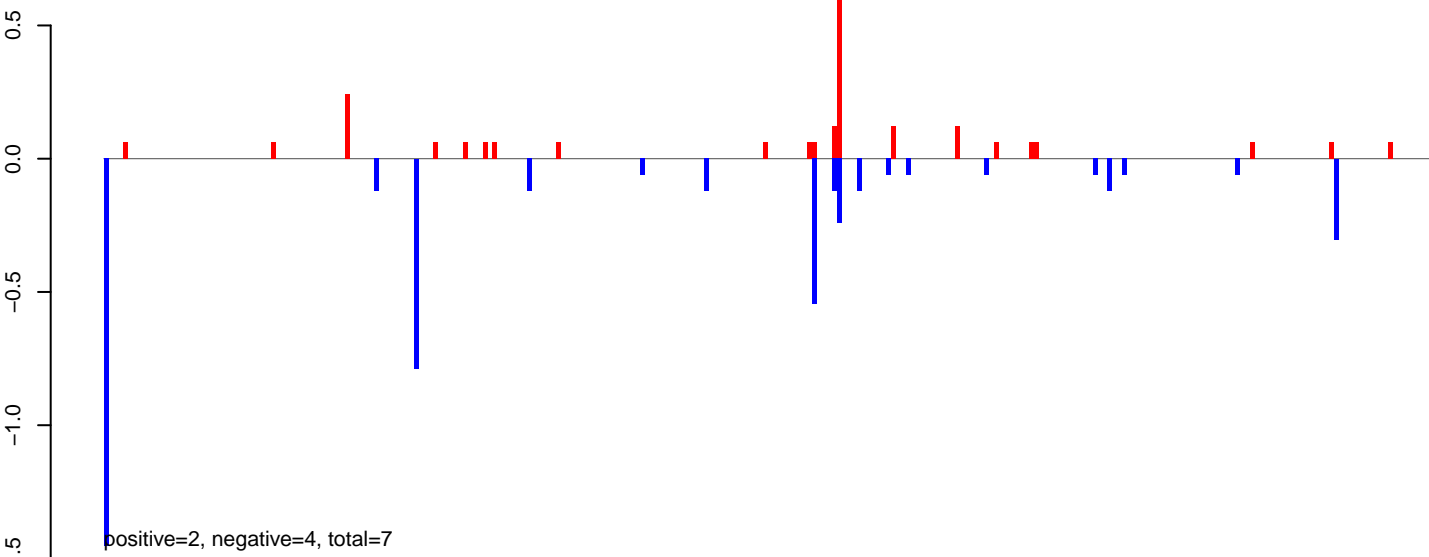


positive=1, negative=4, total=5

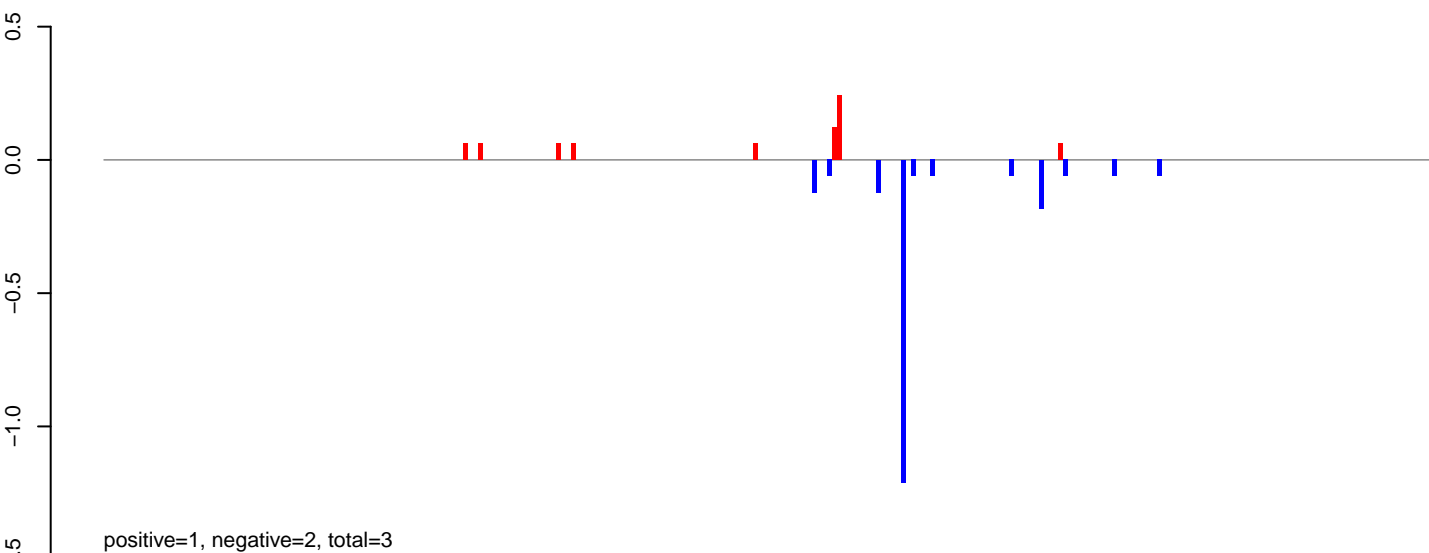
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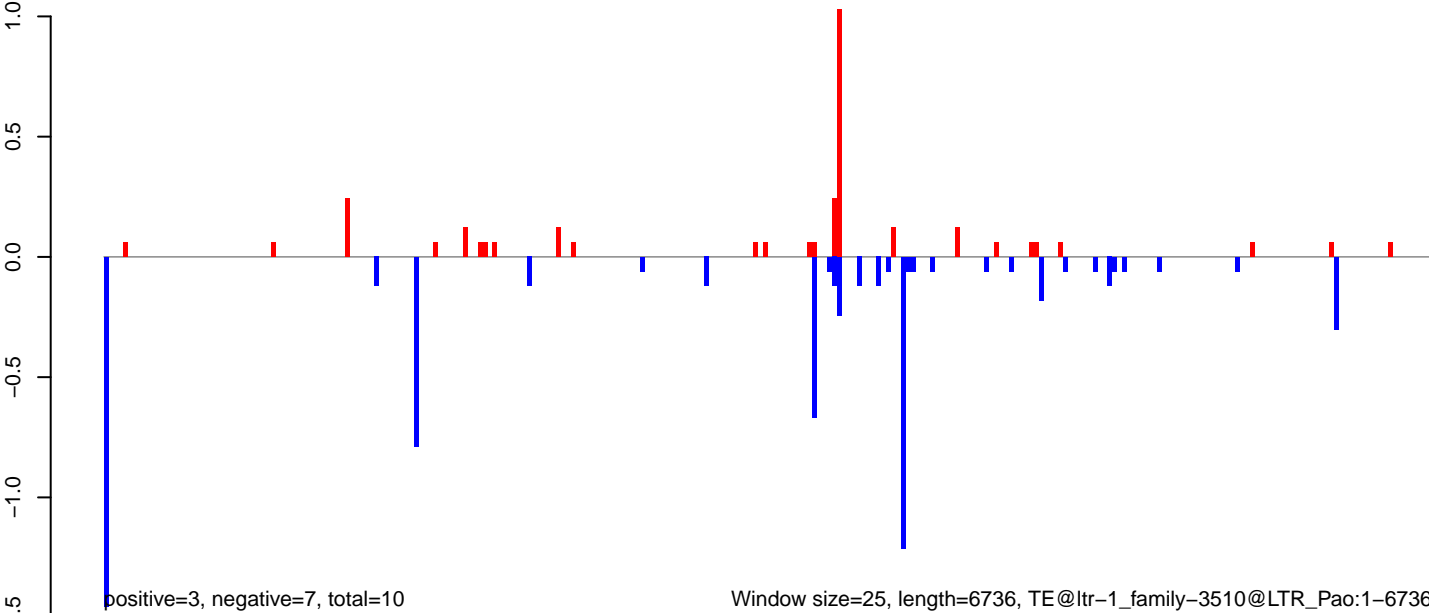
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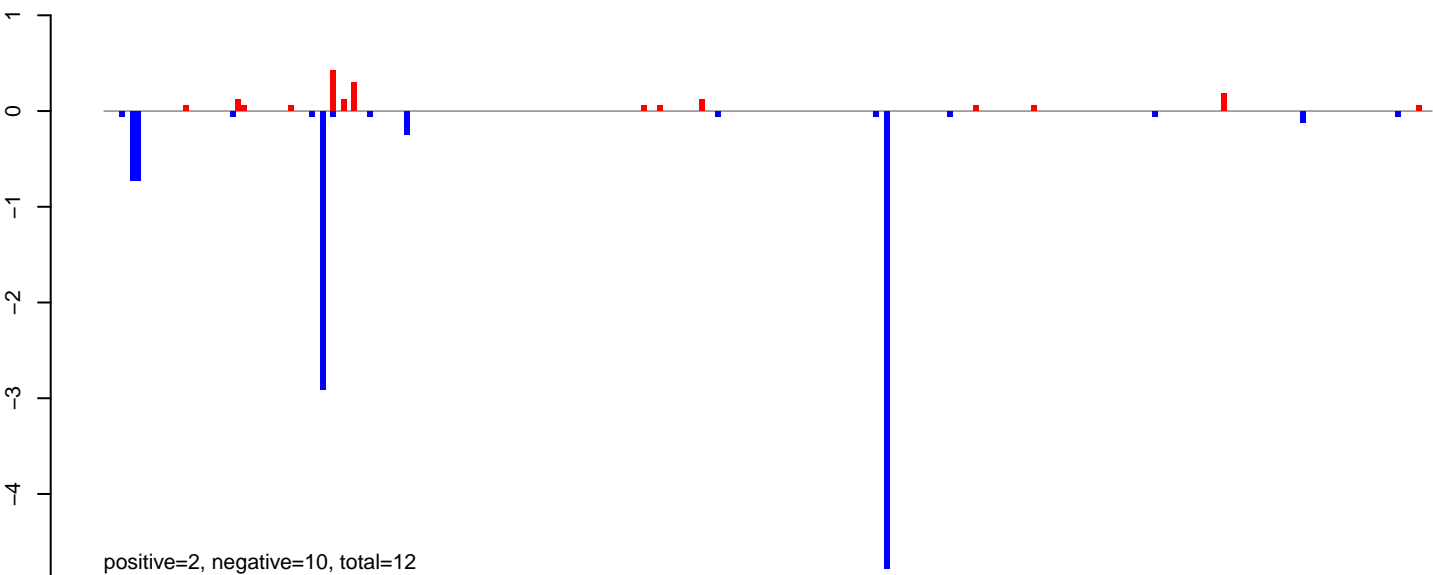
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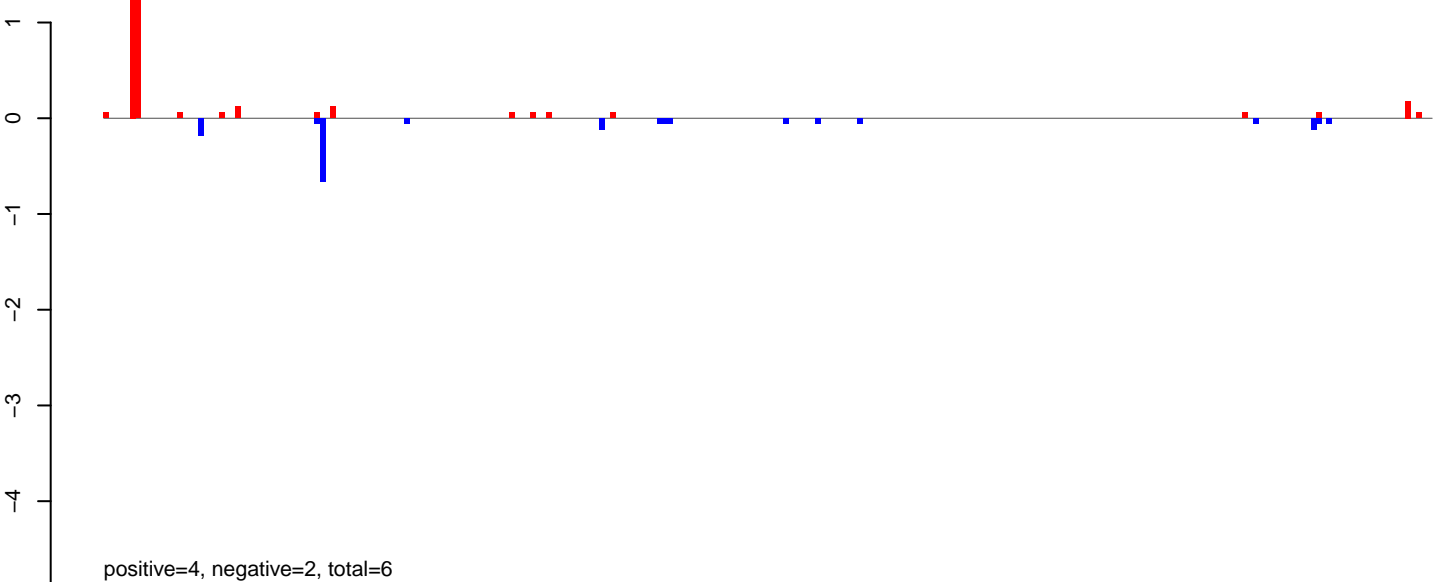
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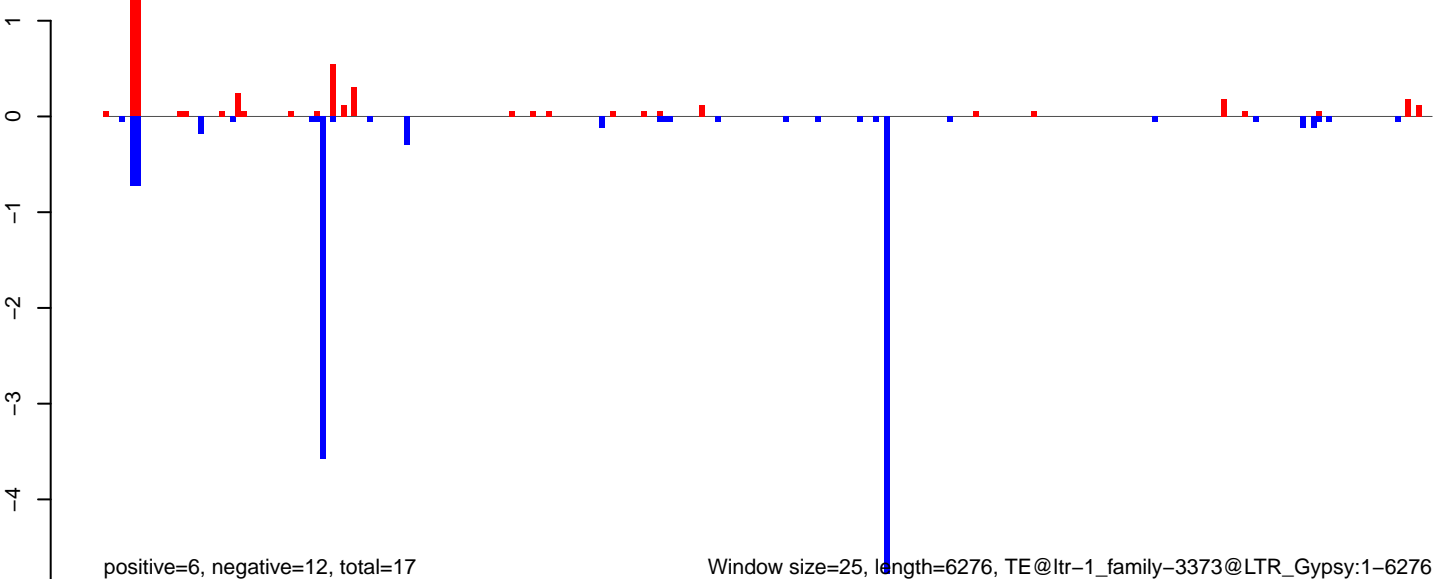
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

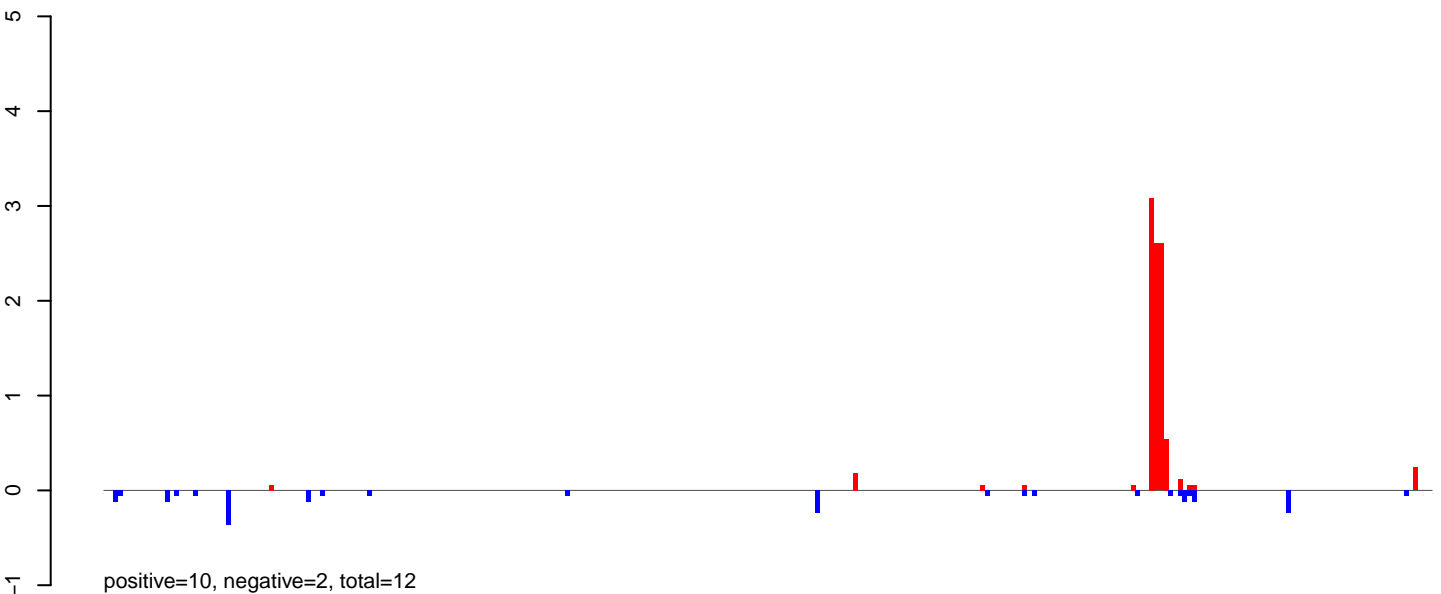


AeAlbo_C636_B2_FHV_c44y_1.rep

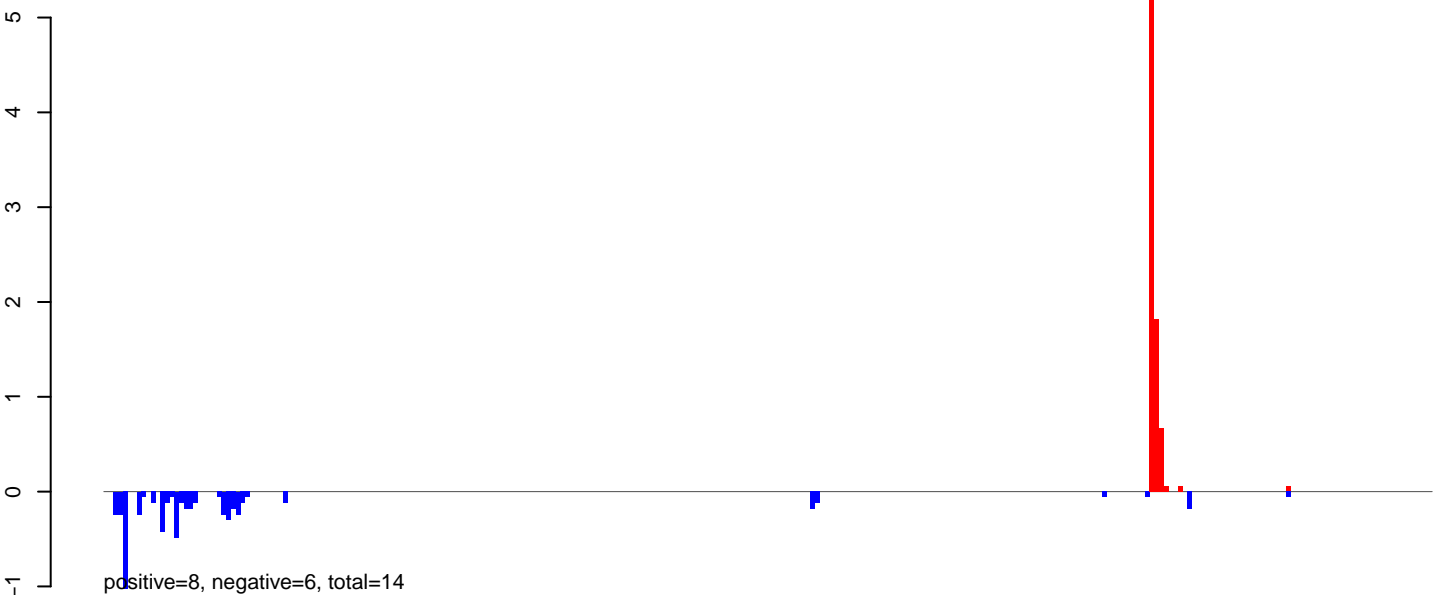


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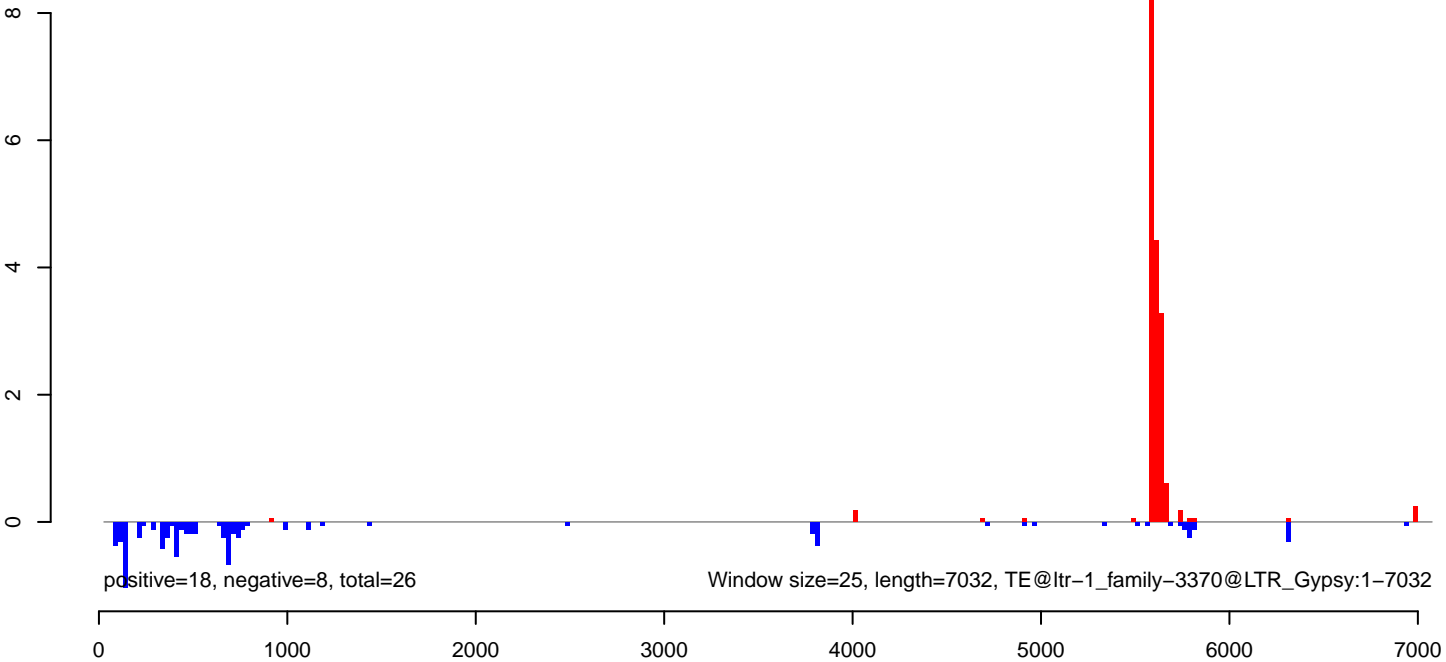
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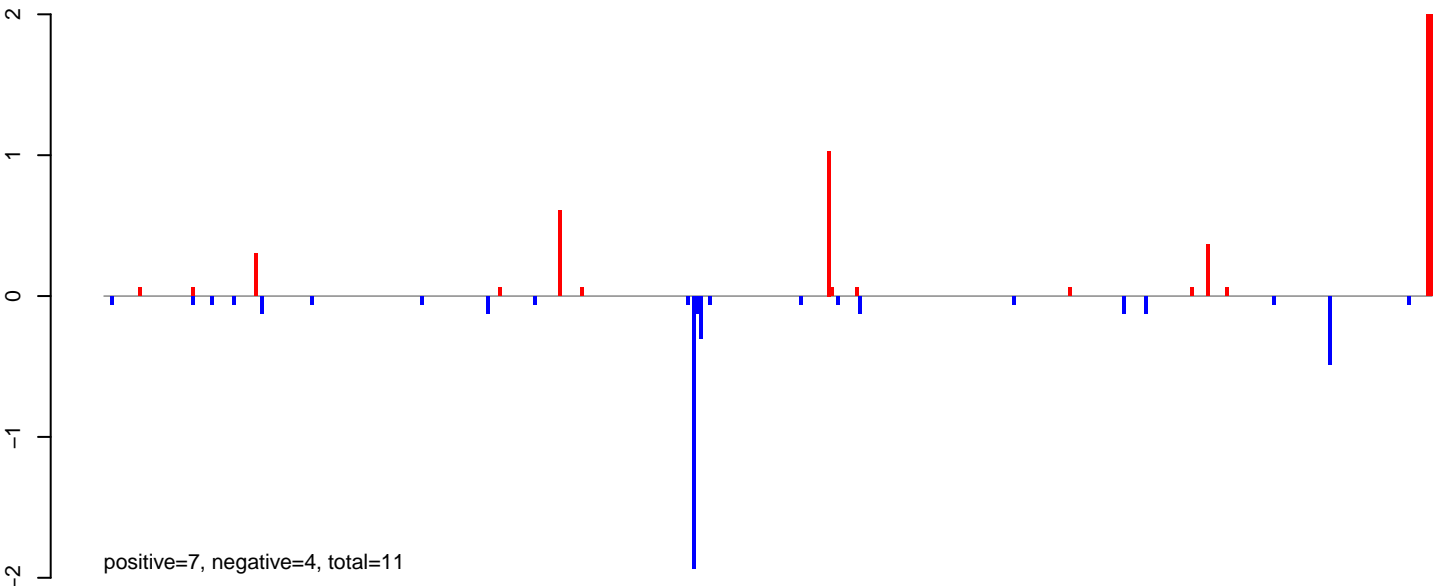
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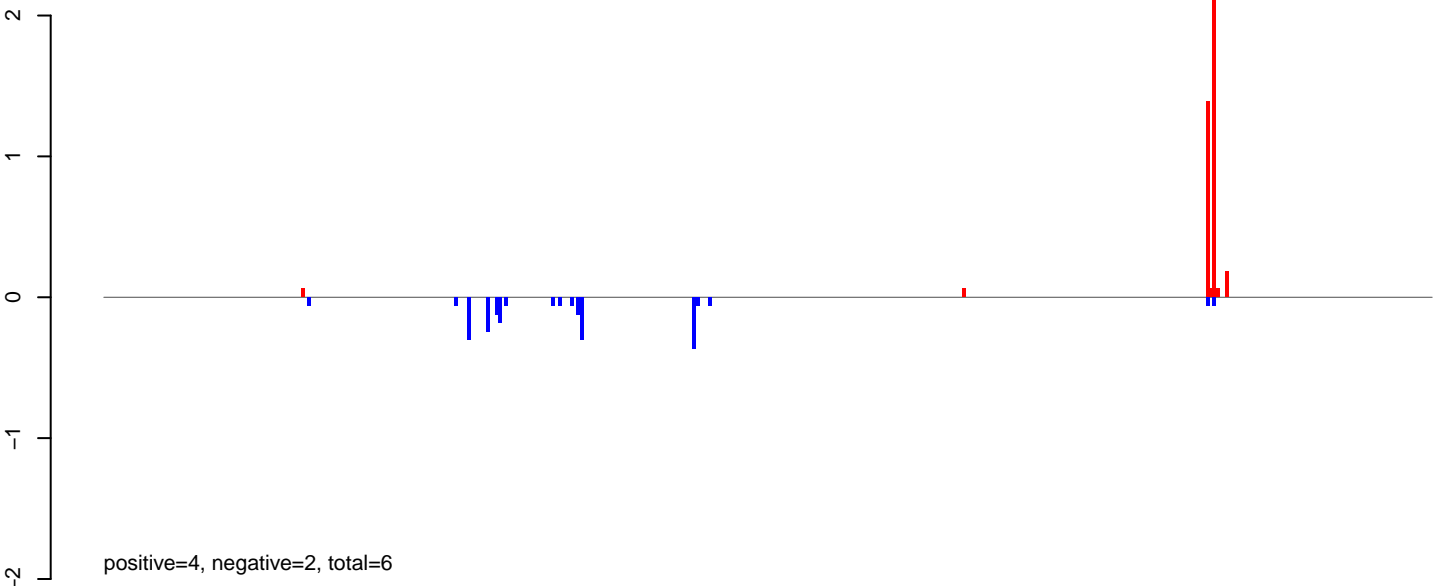
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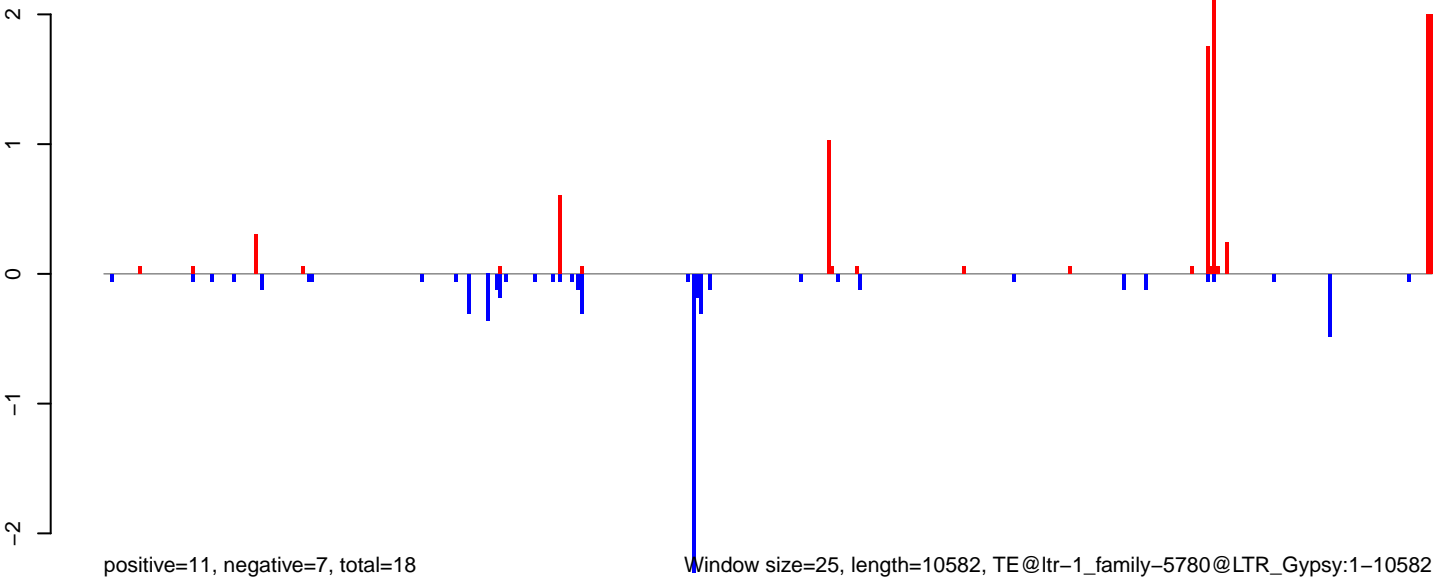
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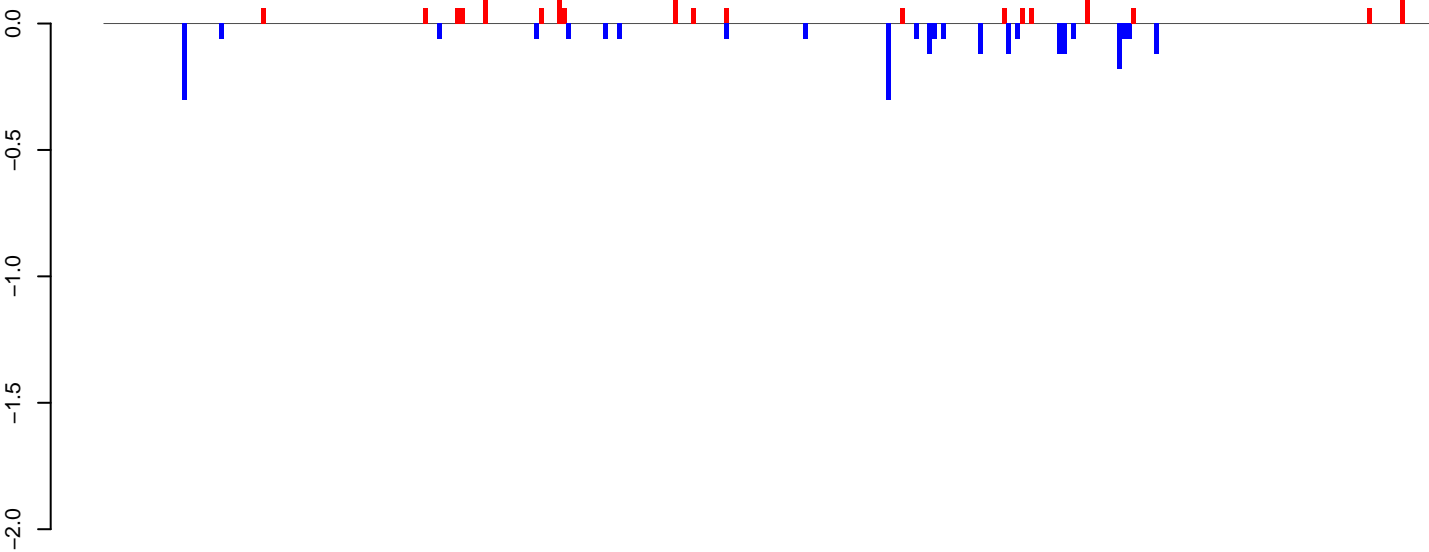
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AeAlbo_C636_B2_FHV_c44y_1.rep

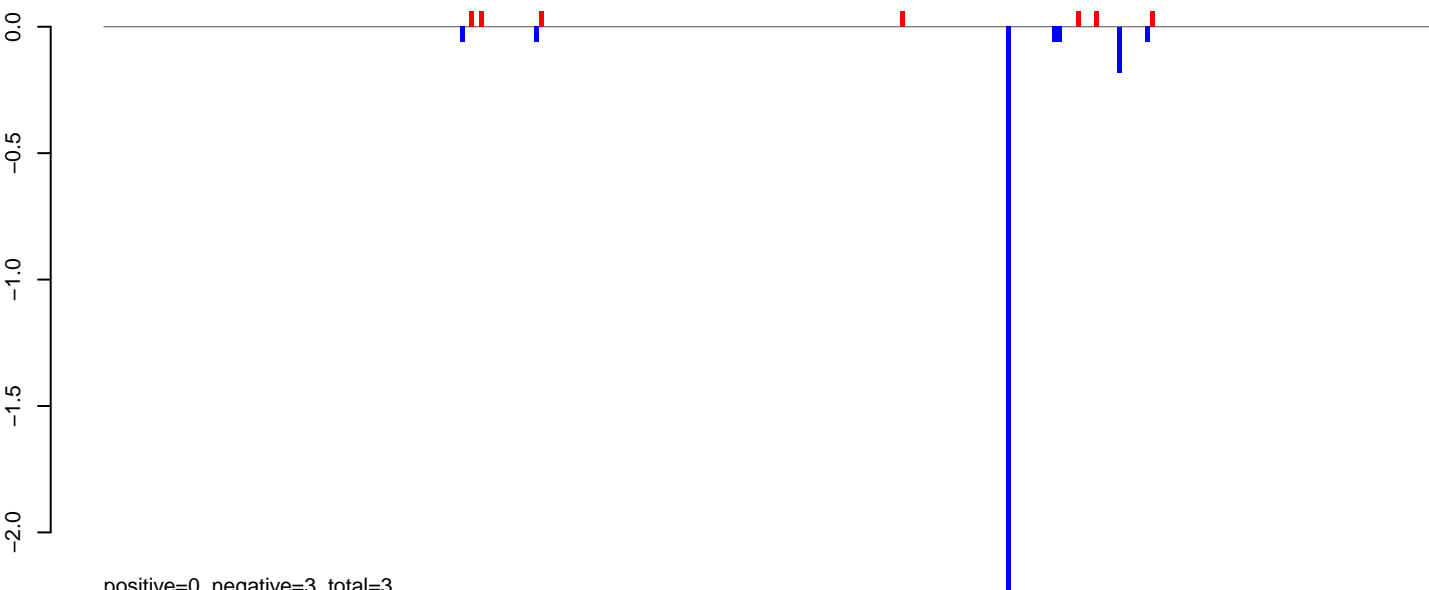


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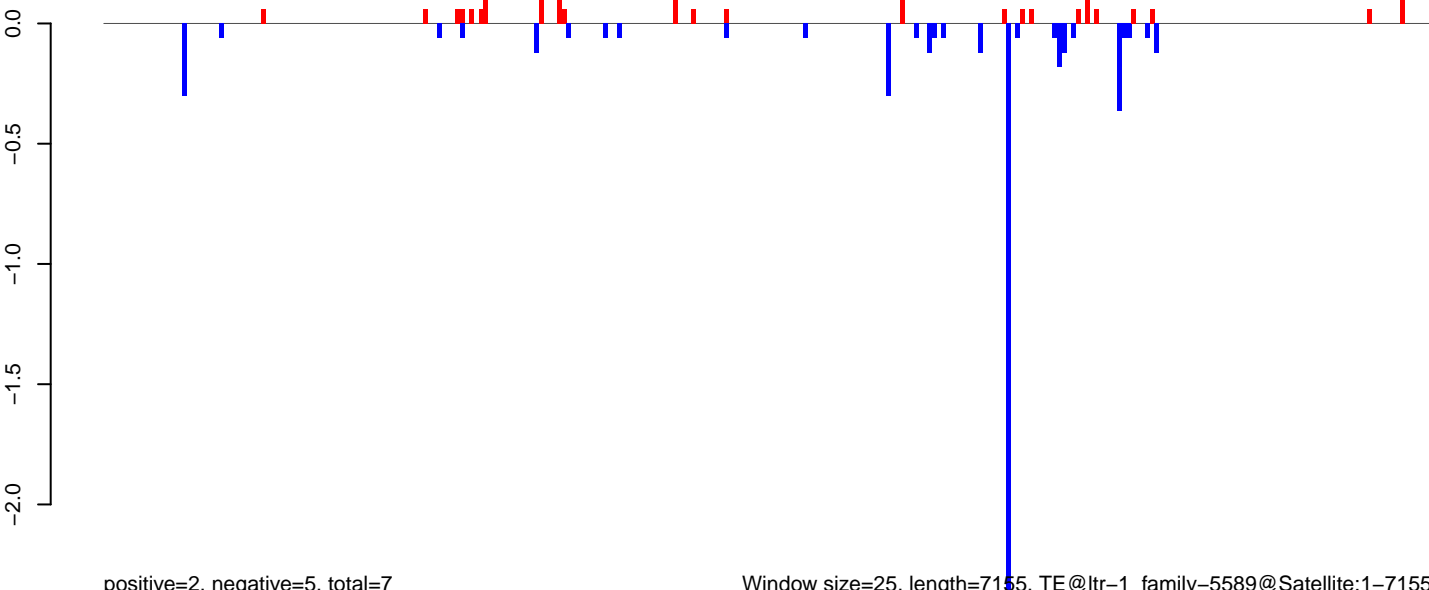
positive=1, negative=2, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_B2_FHV_c44y_1.rep

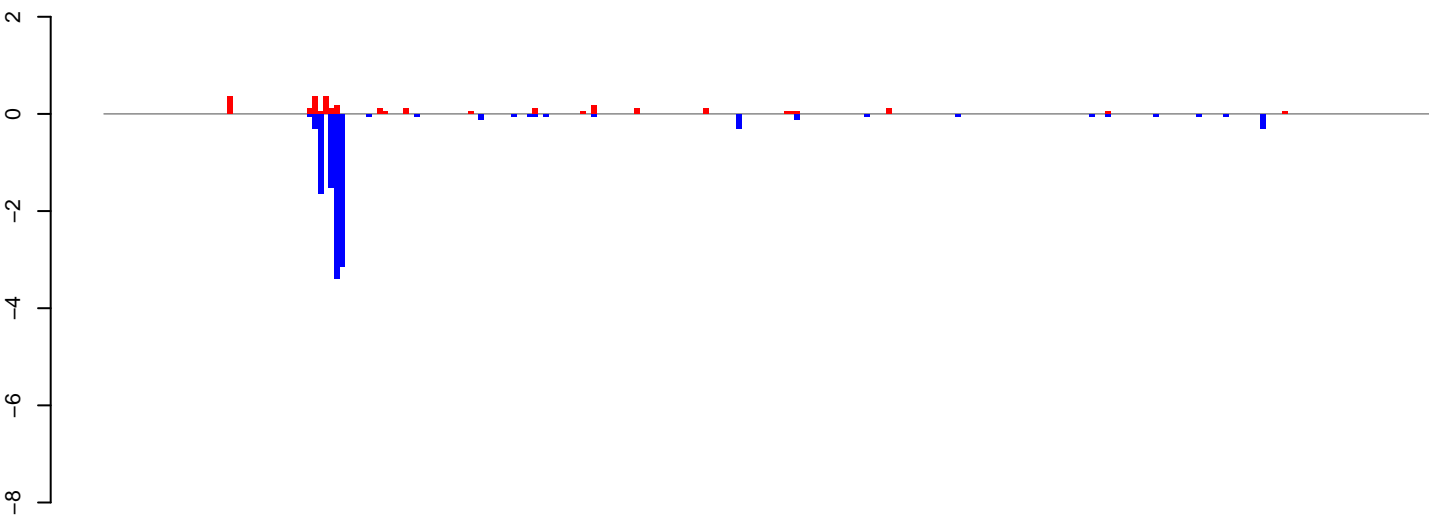


positive=2, negative=5, total=7

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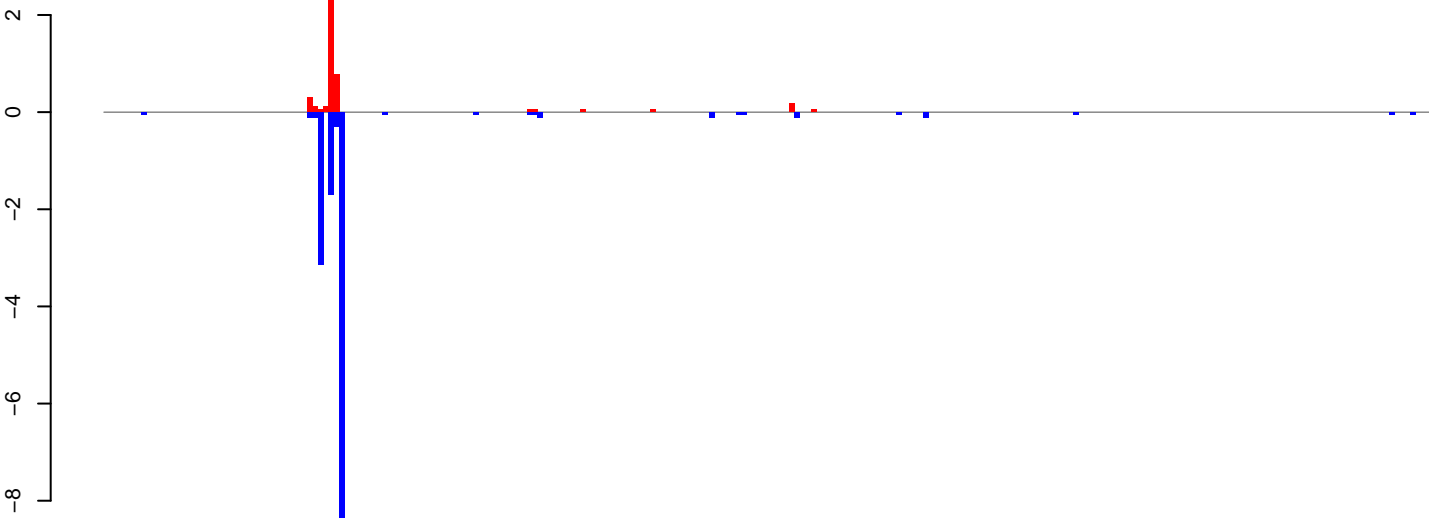
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



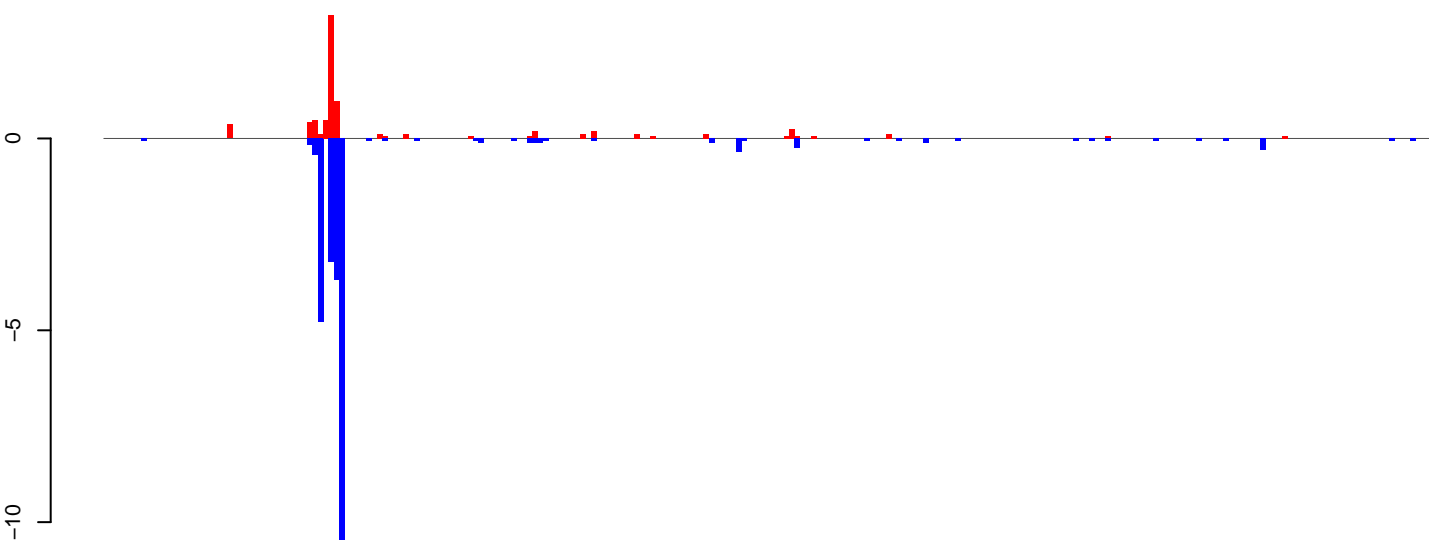
positive=3, negative=12, total=15

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=5, negative=16, total=21

AeAlbo_C636_B2_FHV_c44y_1.rep

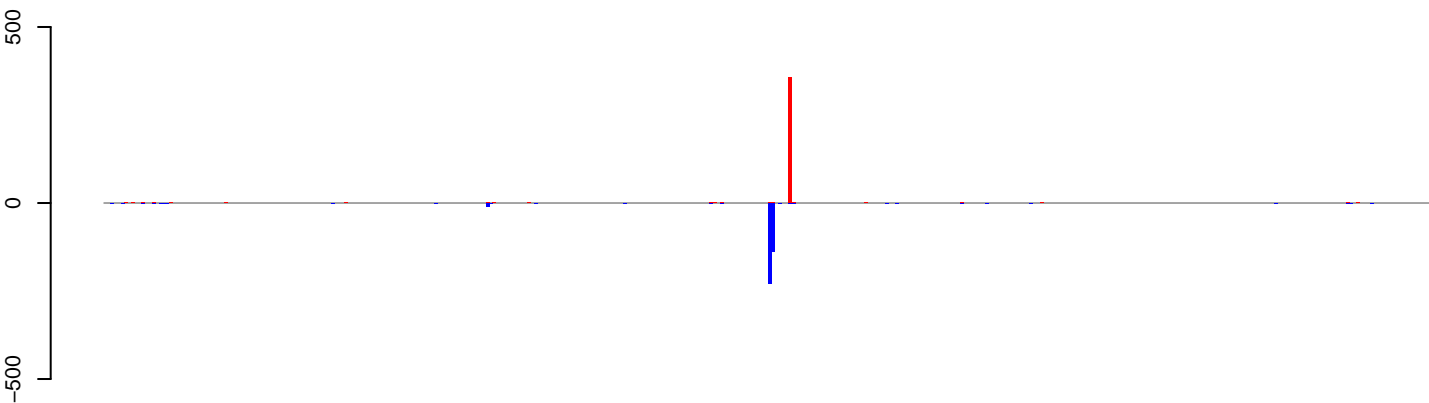


positive=8, negative=27, total=35

Window size=25, length=6192, TE@ltr-1_family-5057@LTR_Copia:1-6192

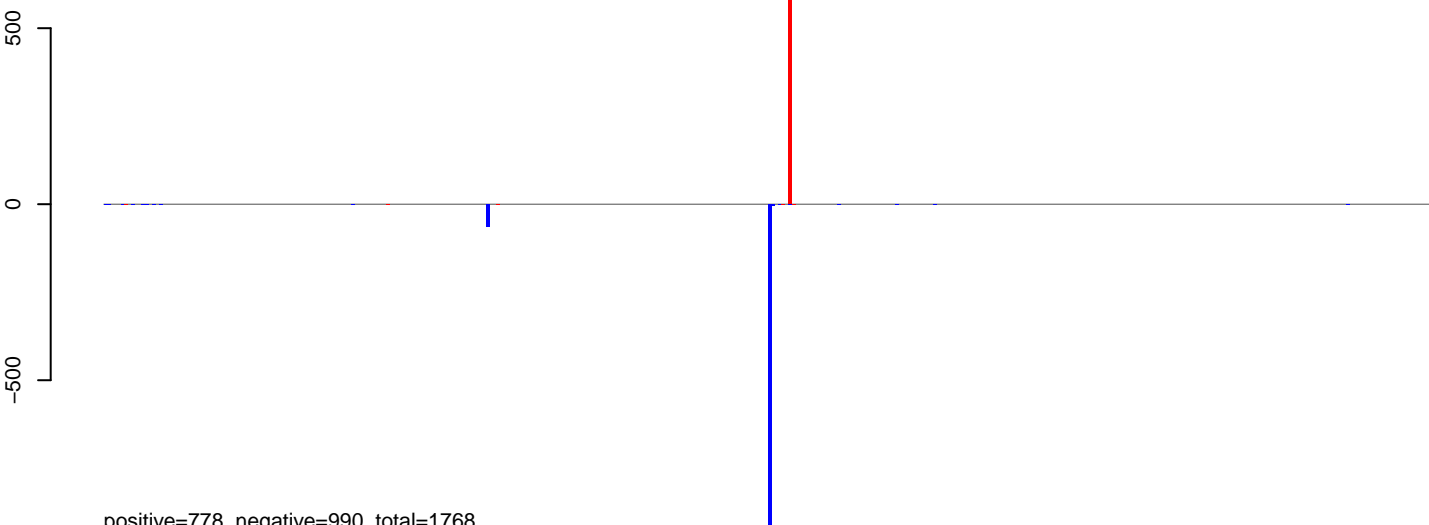
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



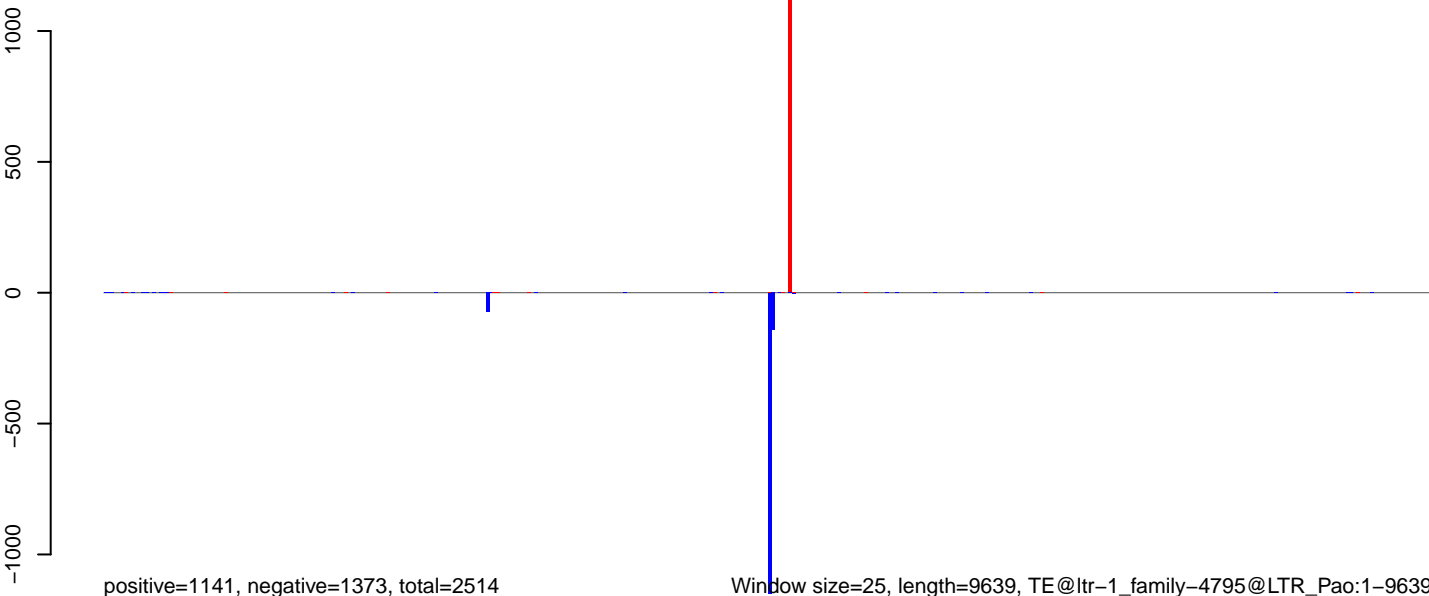
positive=363, negative=383, total=746

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=778, negative=990, total=1768

AeAlbo_C636_B2_FHV_c44y_1.rep

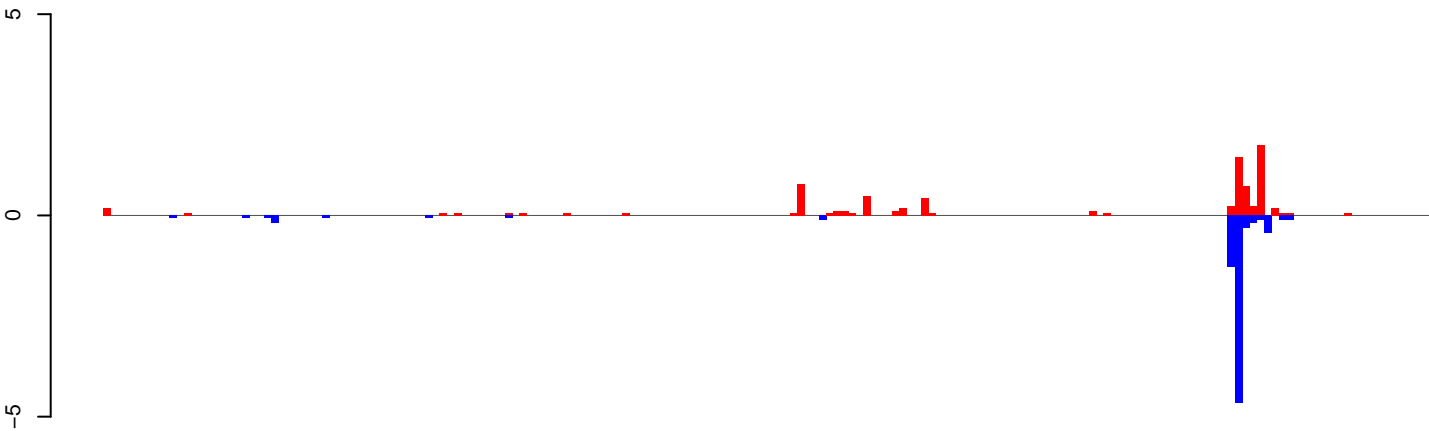


positive=1141, negative=1373, total=2514

Window size=25, length=9639, TE@ltr-1_family-4795@LTR_Pao:1-9639

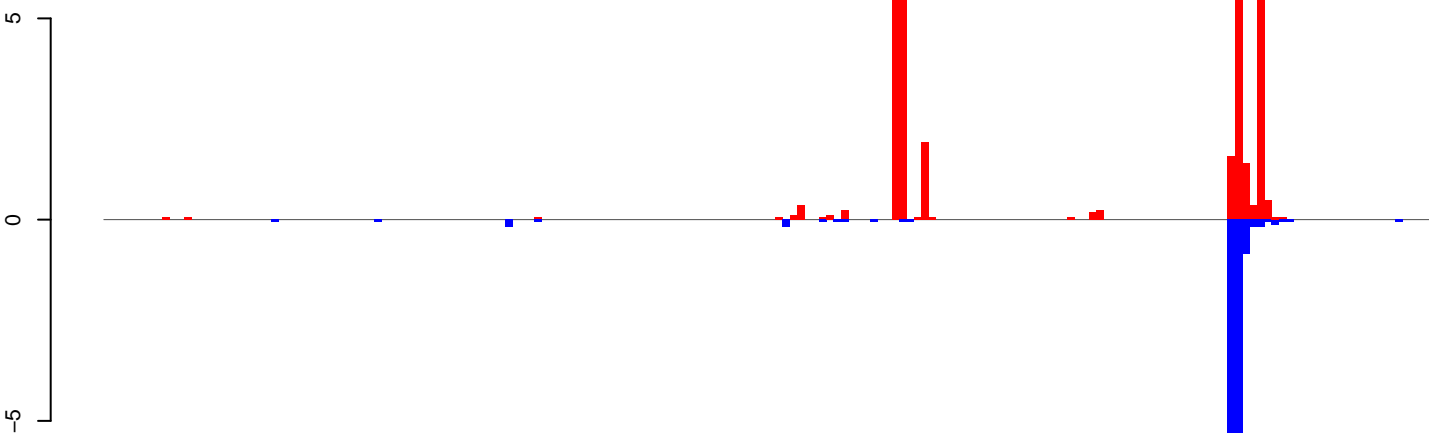
0 2000 4000 6000 8000 10000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



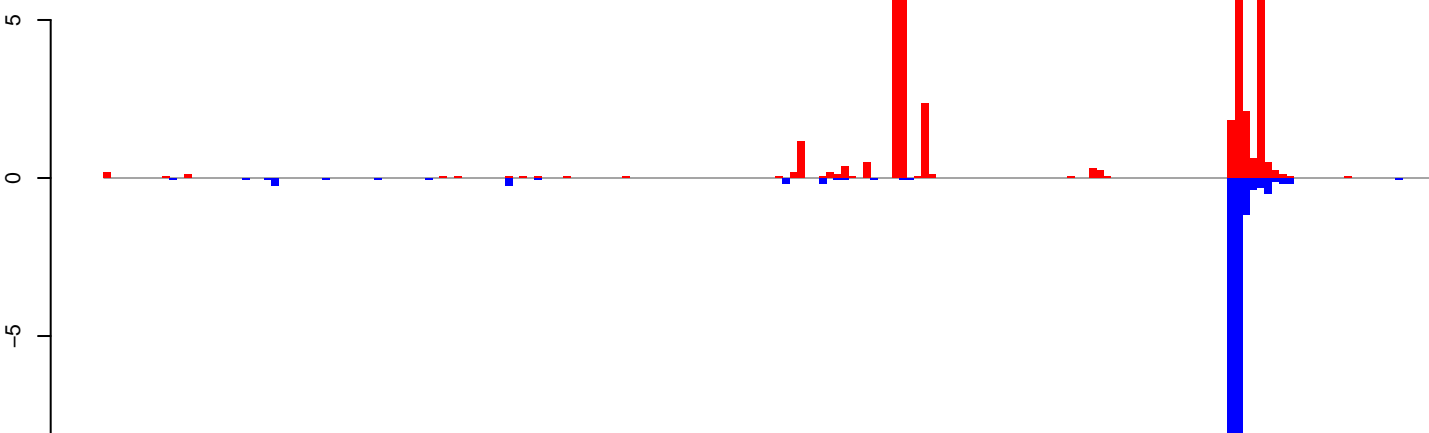
positive=8, negative=8, total=16

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=35, negative=15, total=50

AeAlbo_C636_B2_FHV_c44y_1.rep

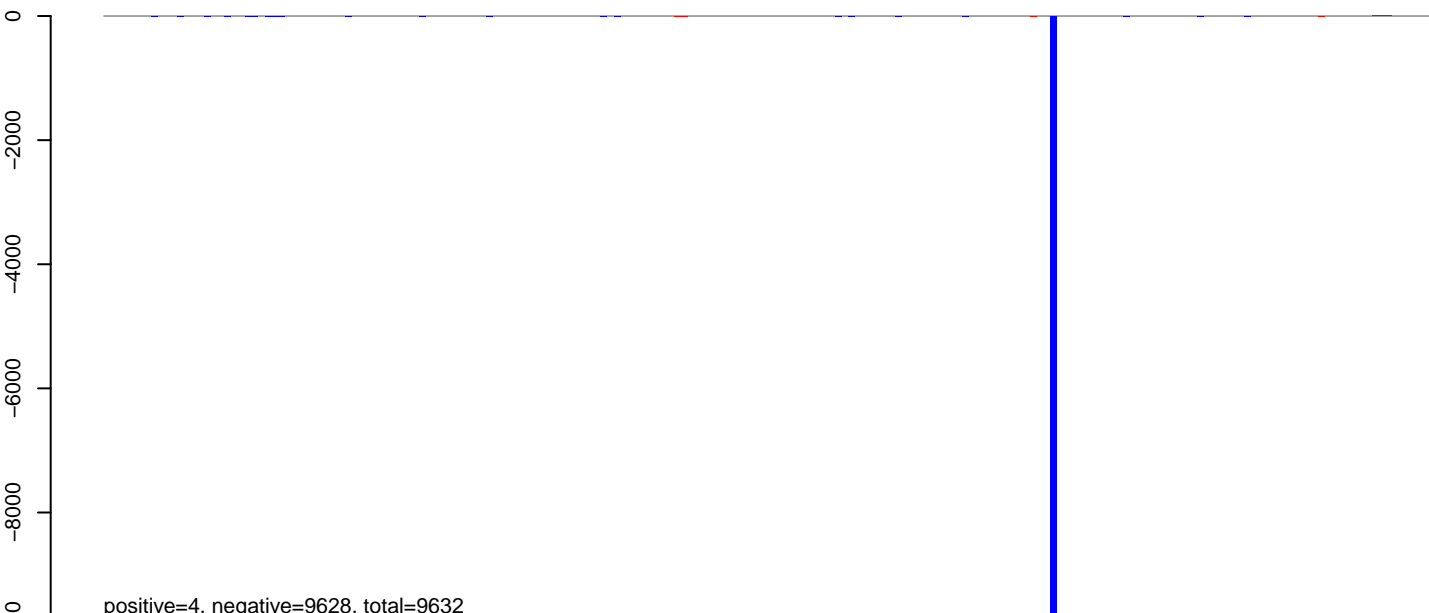


positive=43, negative=23, total=66

Window size=25, length=4529, TE@ltr-1_family-4233@LTR_Gypsy:1-4529

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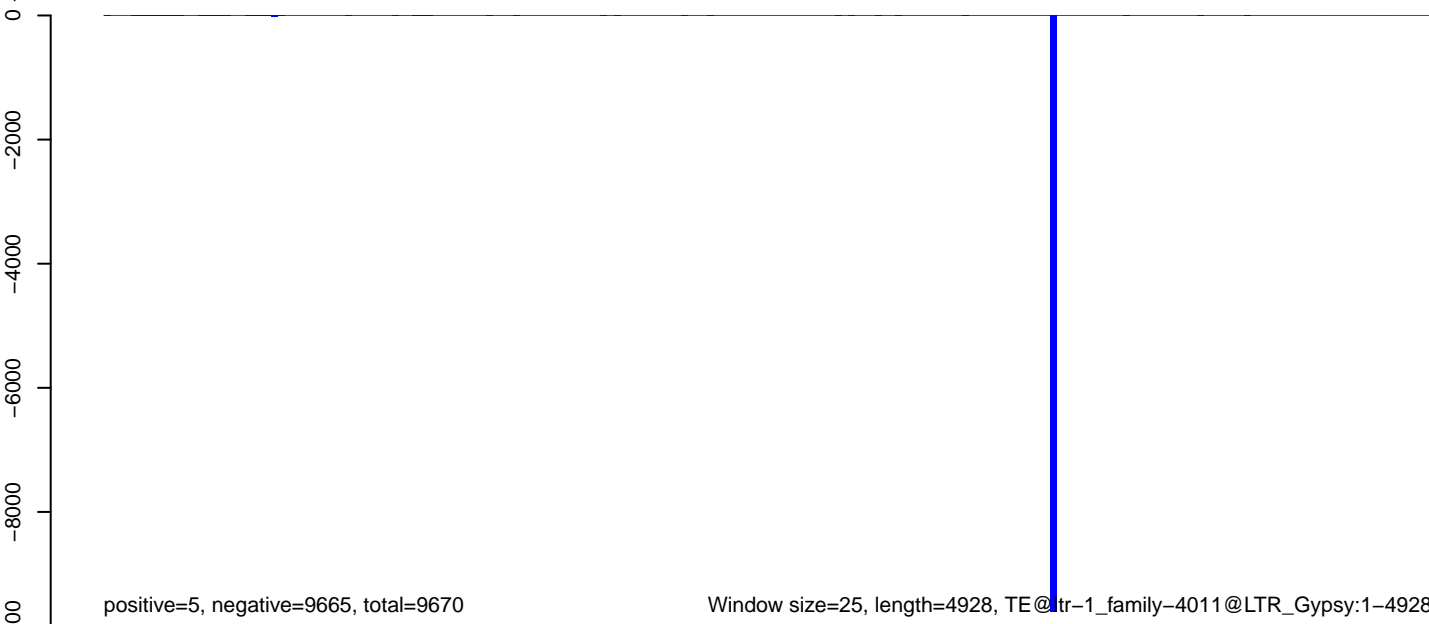
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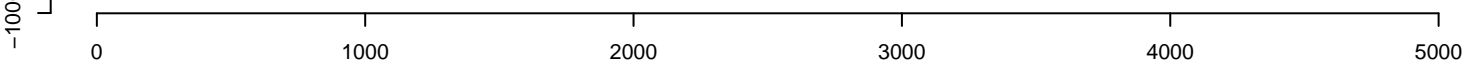
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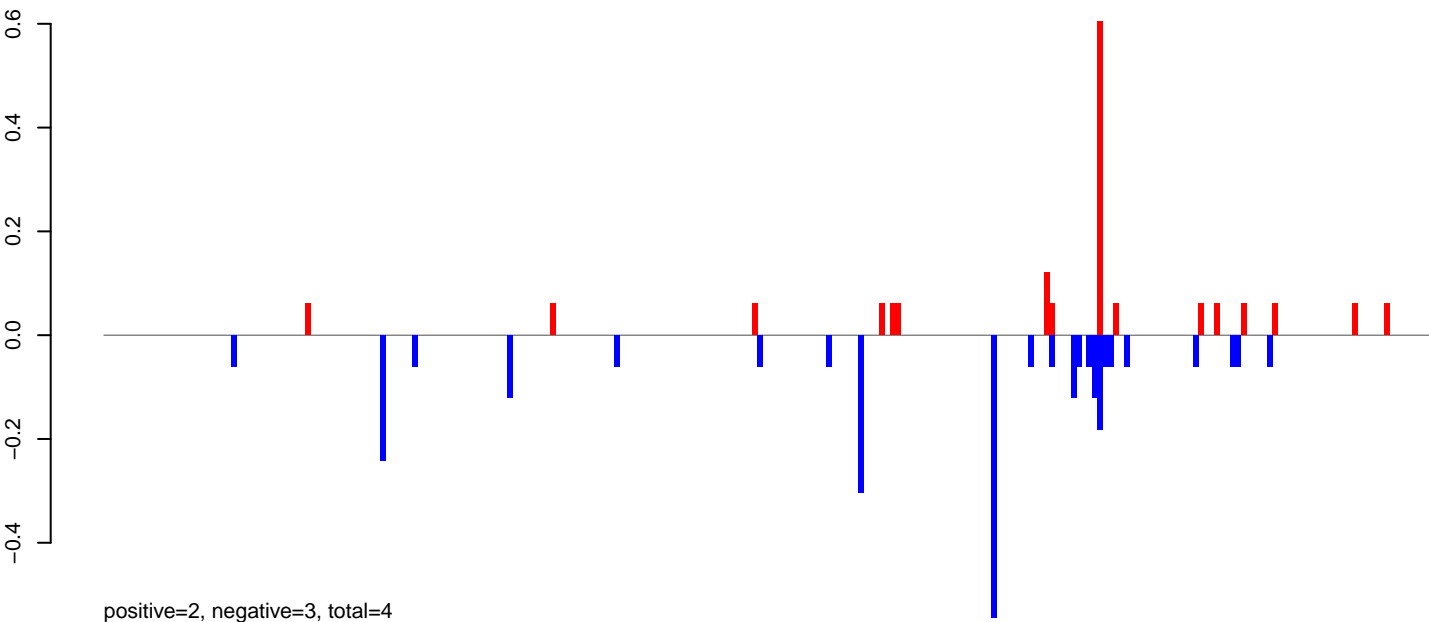
AeAlbo_C636_B2_FHV_c44y_1.rep



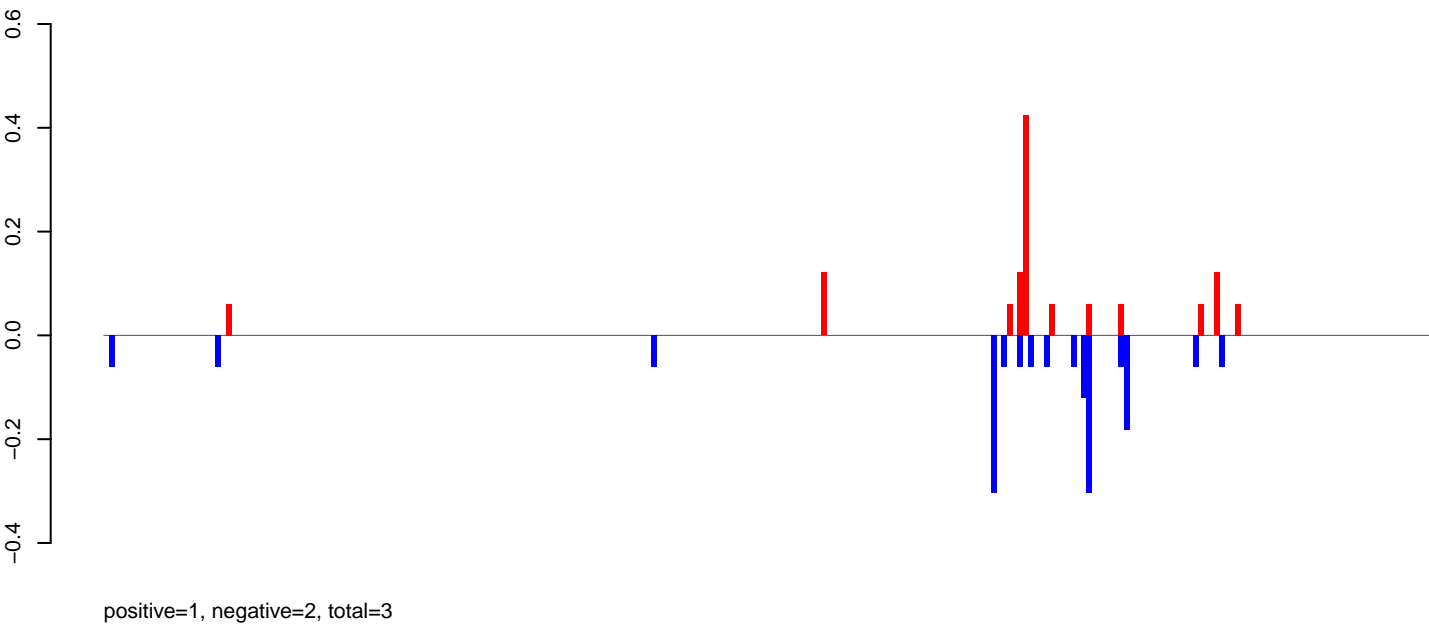
Window size=25, length=4928, TE@ltr-1_family-4011@LTR_Gypsy:1-4928



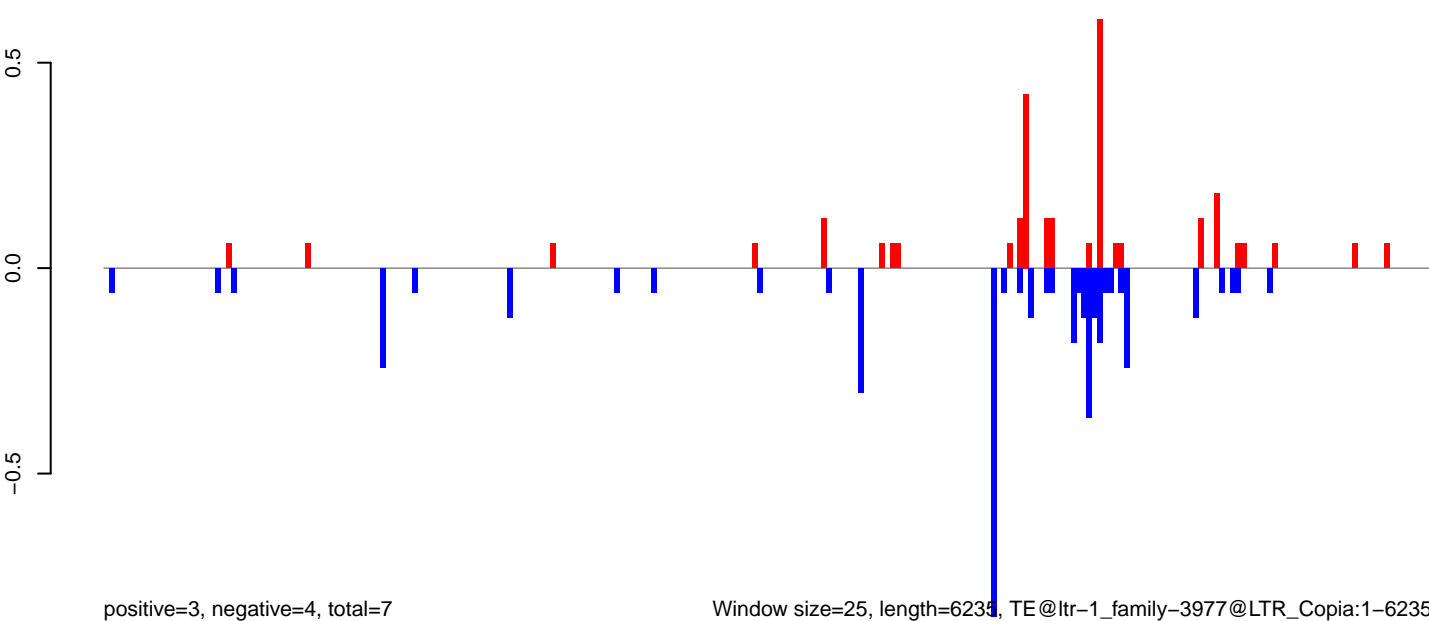
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



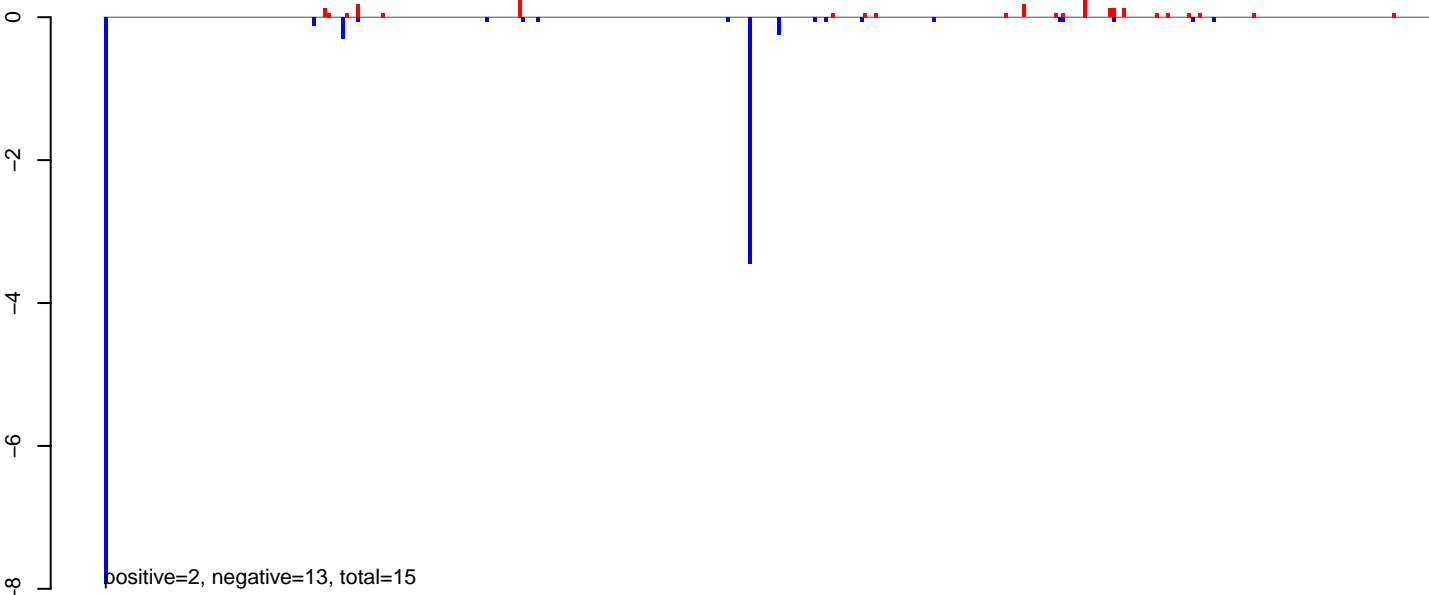
AeAlbo_C636_B2_FHV_c44y_1.rep



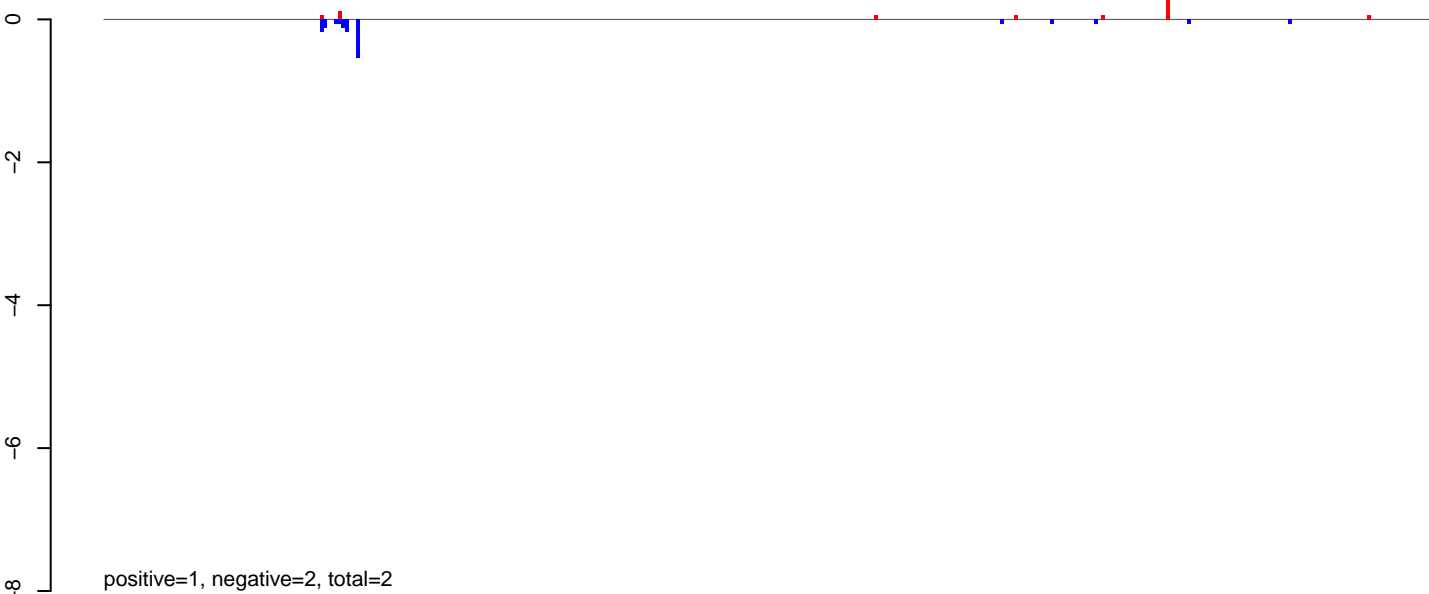
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0 1000 2000 3000 4000 5000 6000

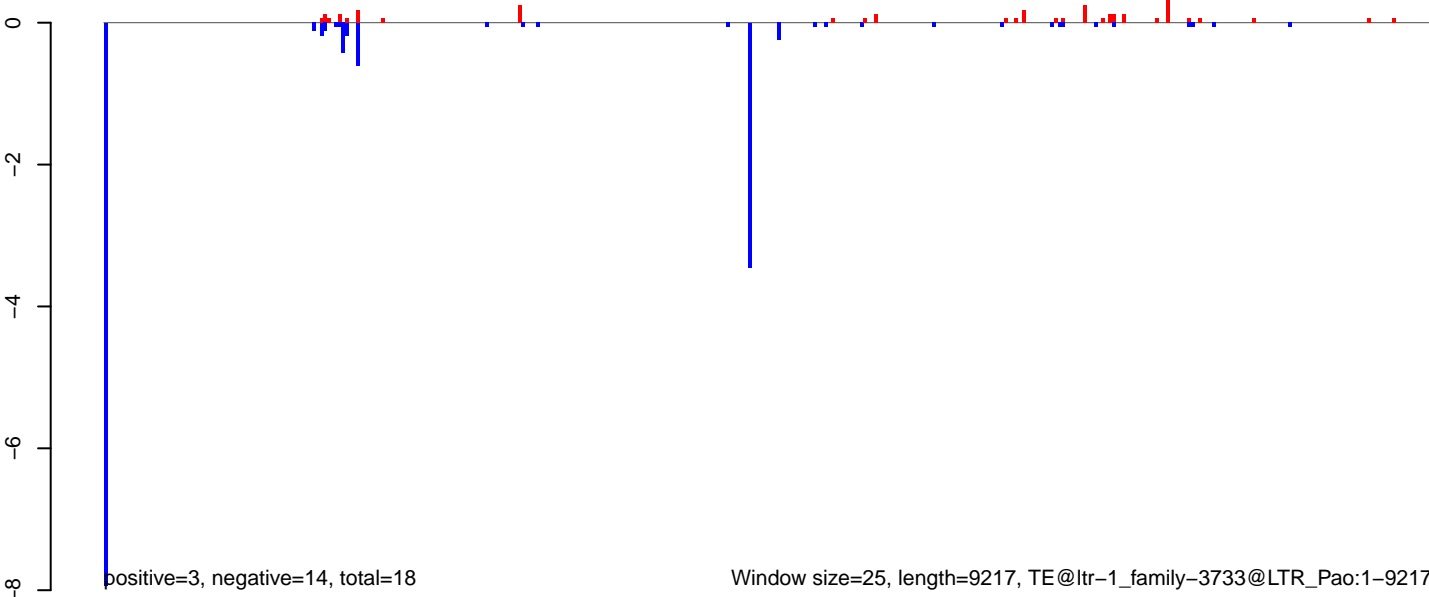
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



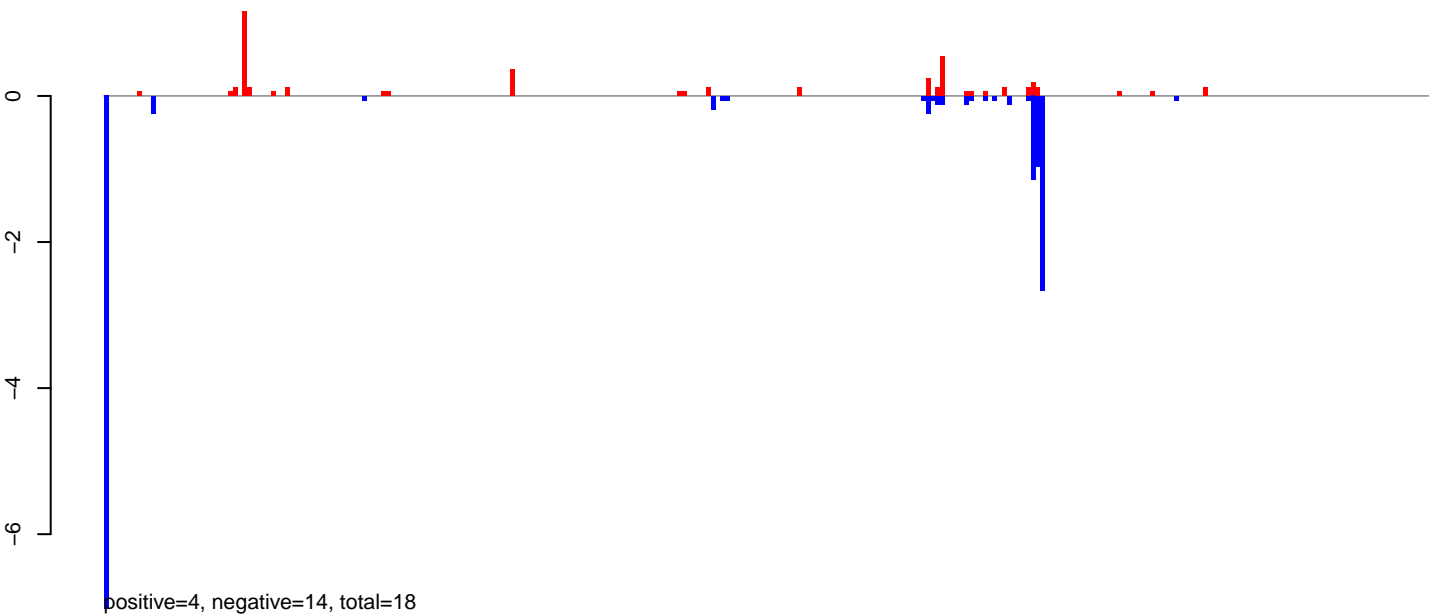
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



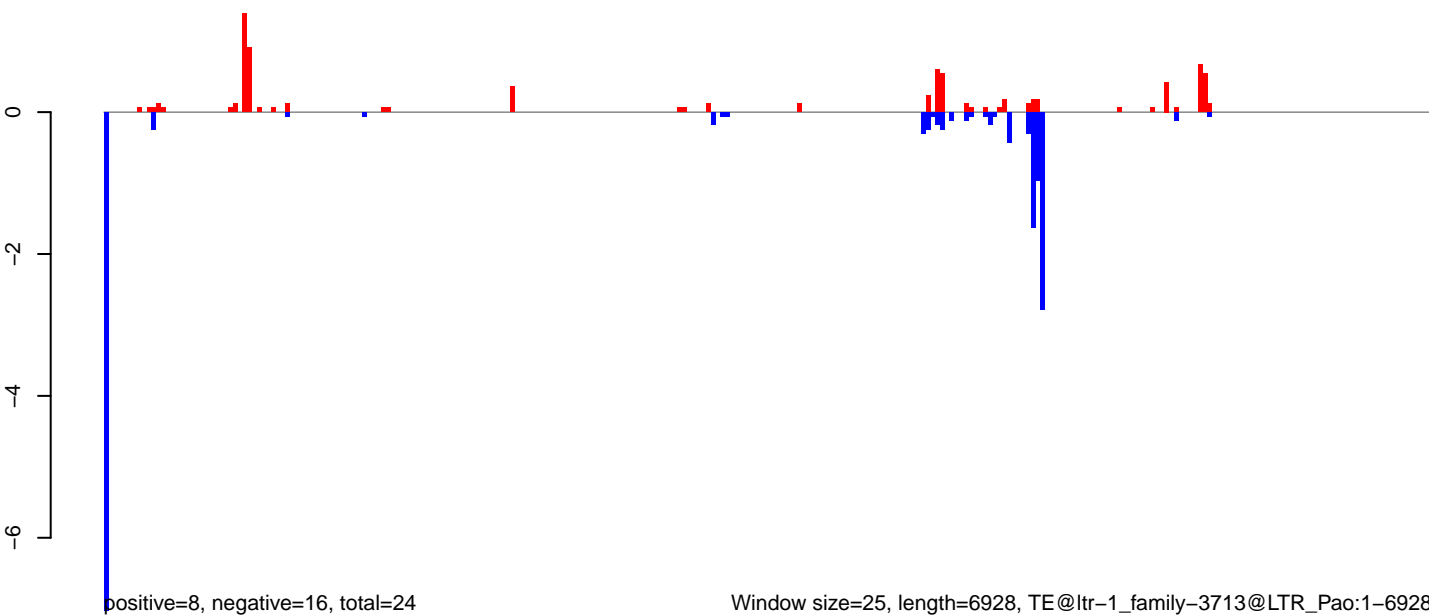
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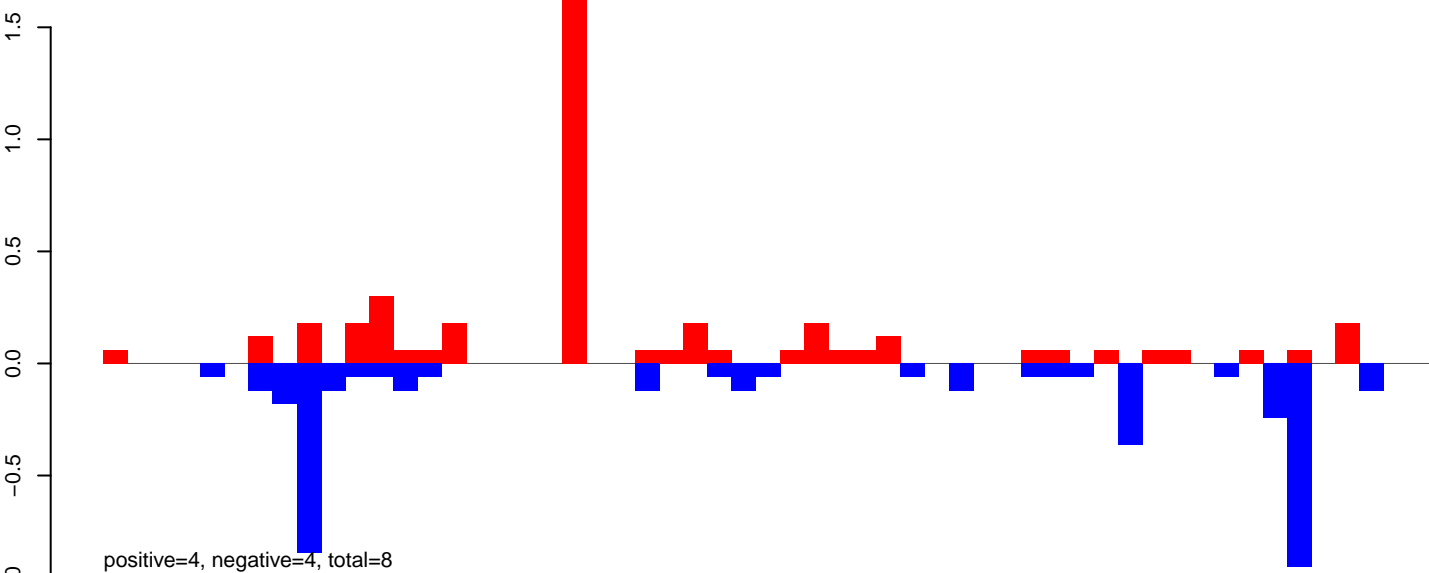
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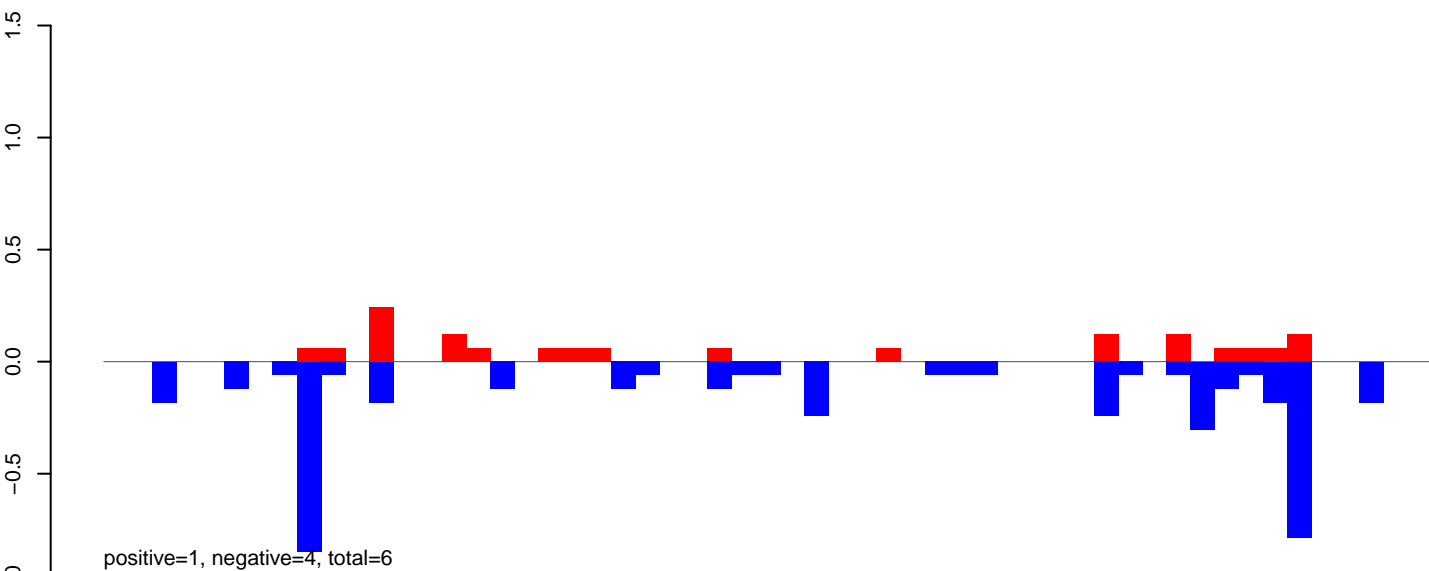
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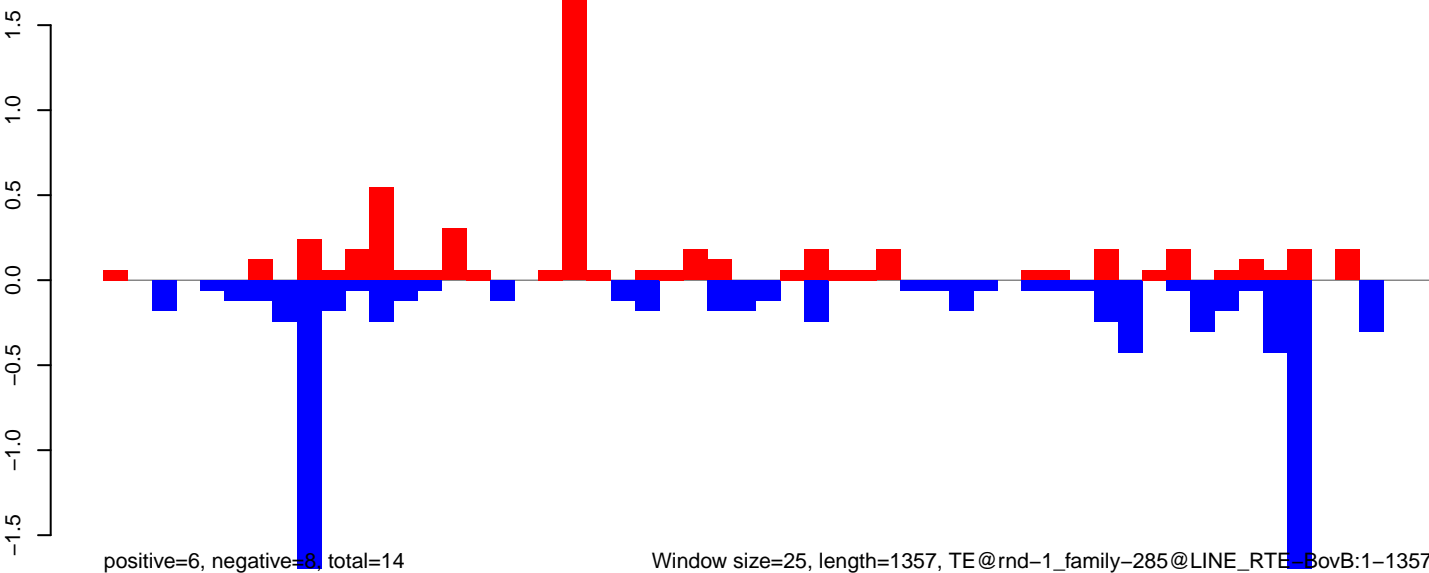
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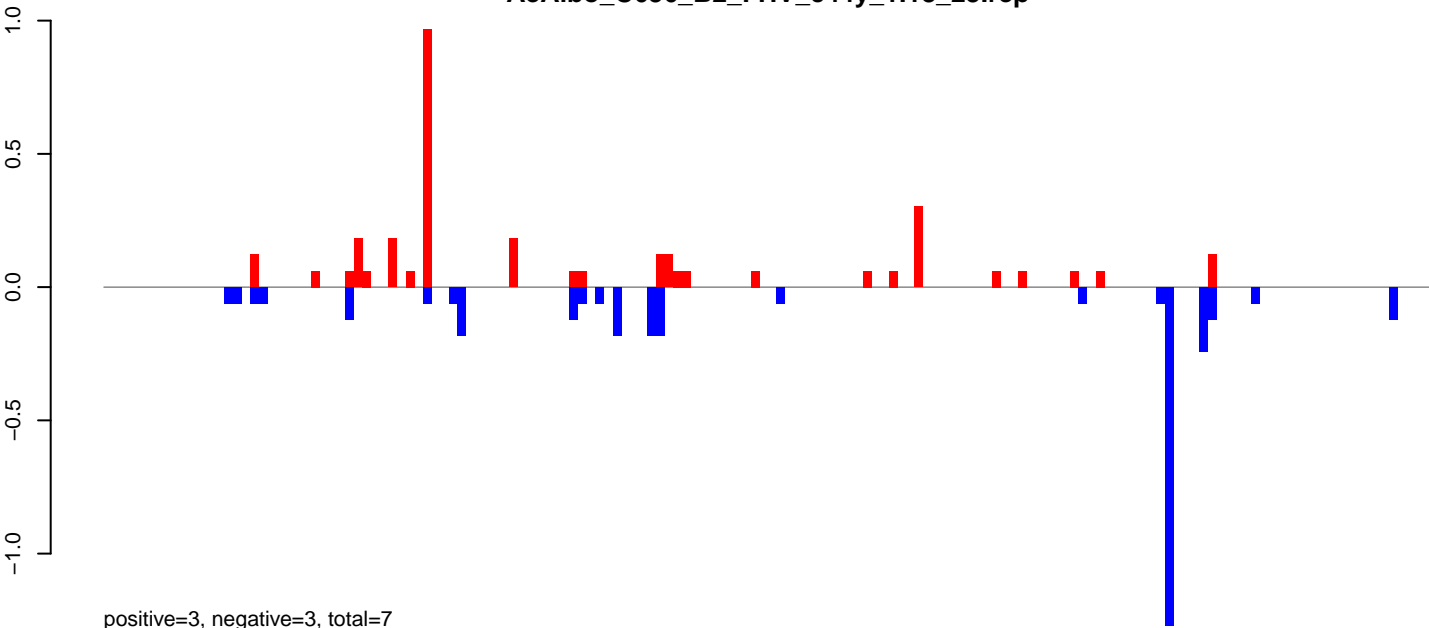
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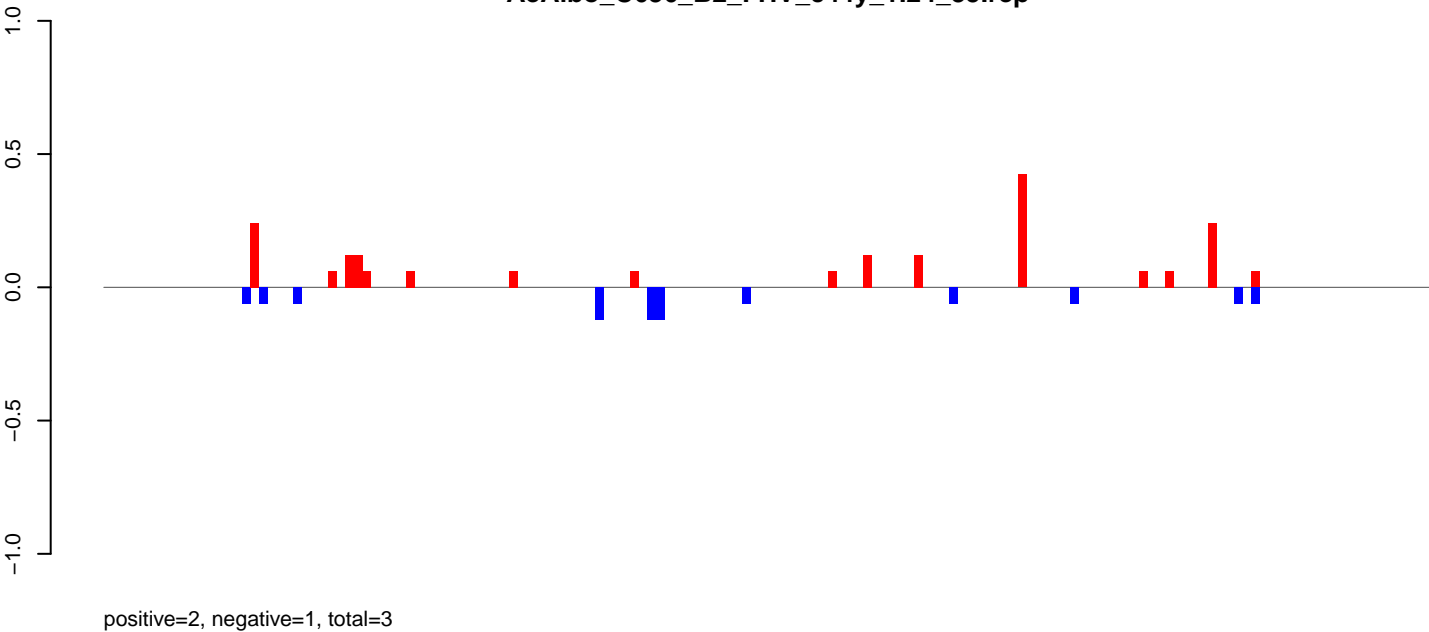
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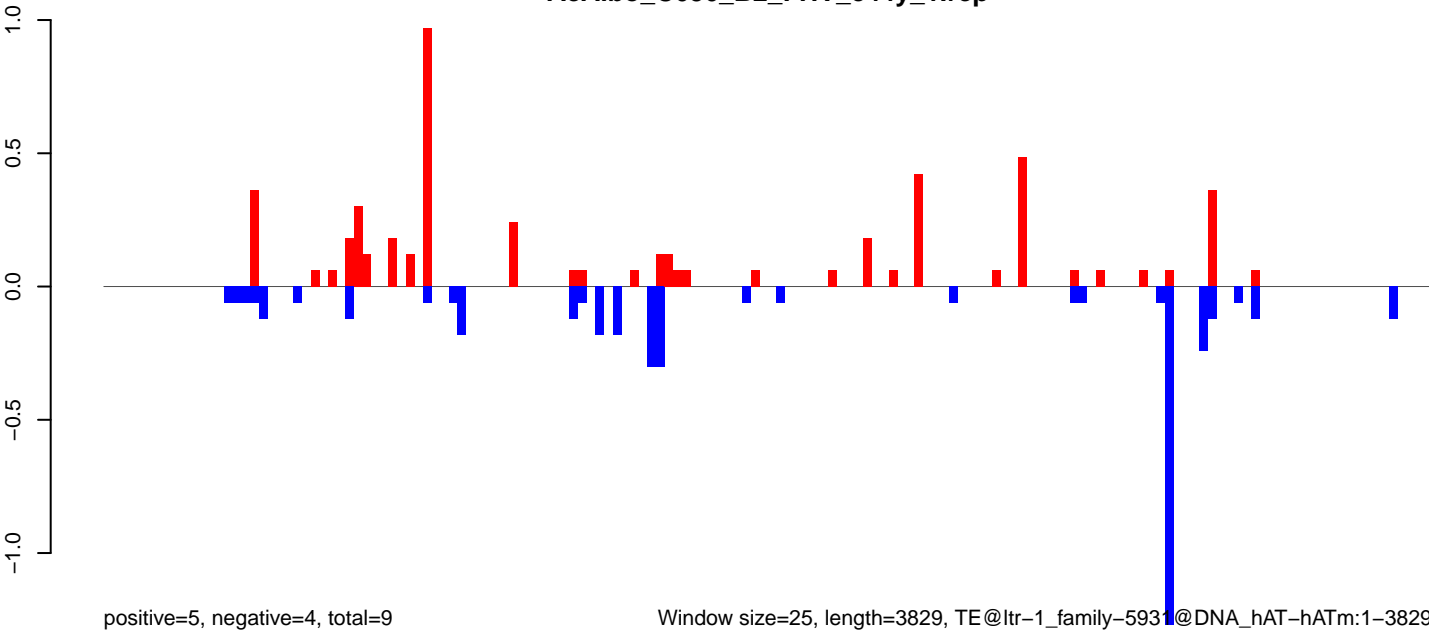
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



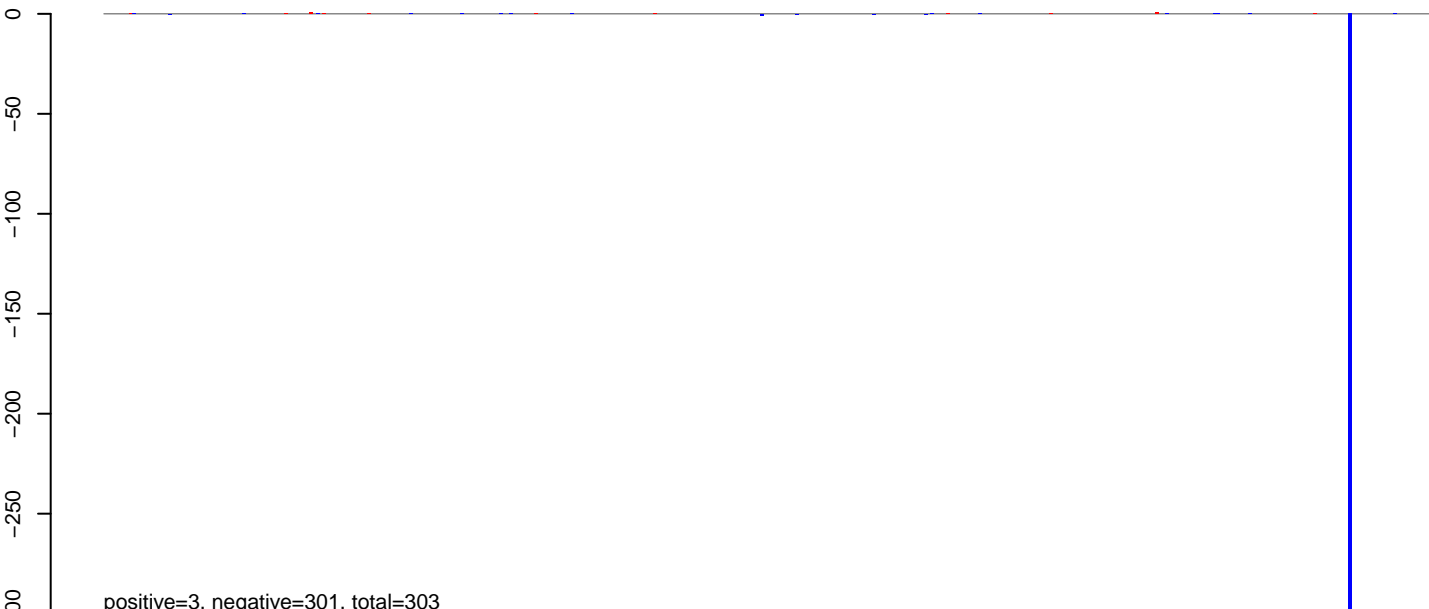
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



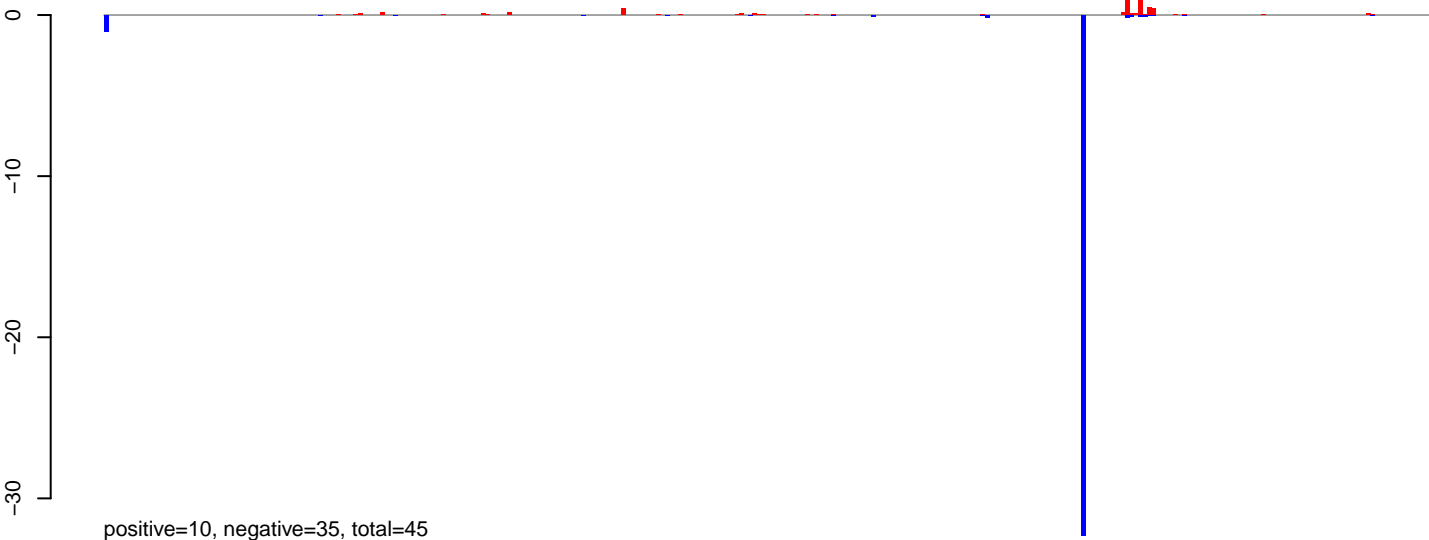
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Window size=25, length=10317, TE@ltr-1_family-5913@LTR_Gypsy:1-10317

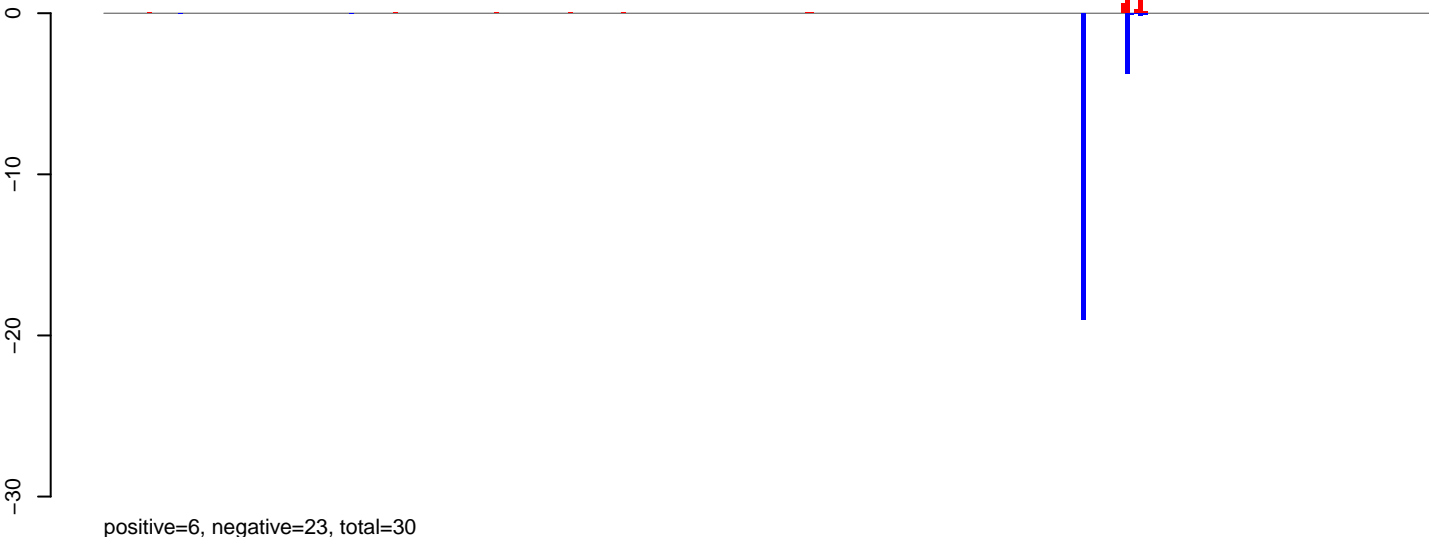
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



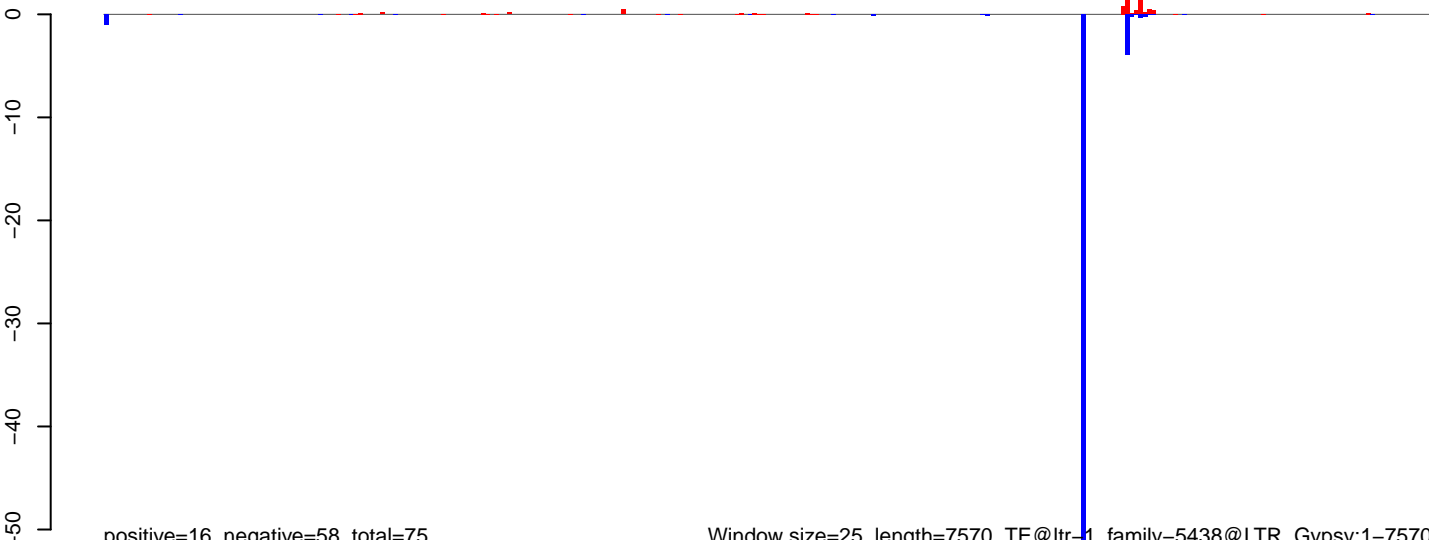
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=6, negative=23, total=30

AeAlbo_C636_B2_FHV_c44y_1.rep

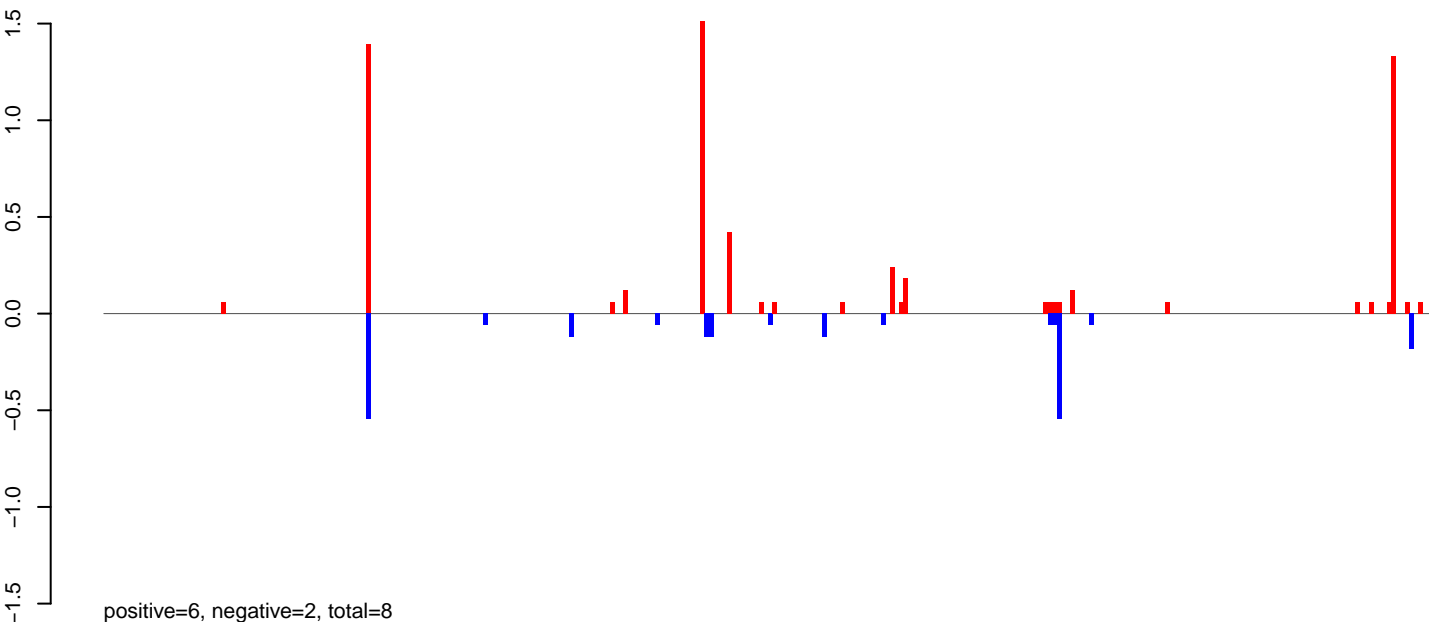


positive=16, negative=58, total=75

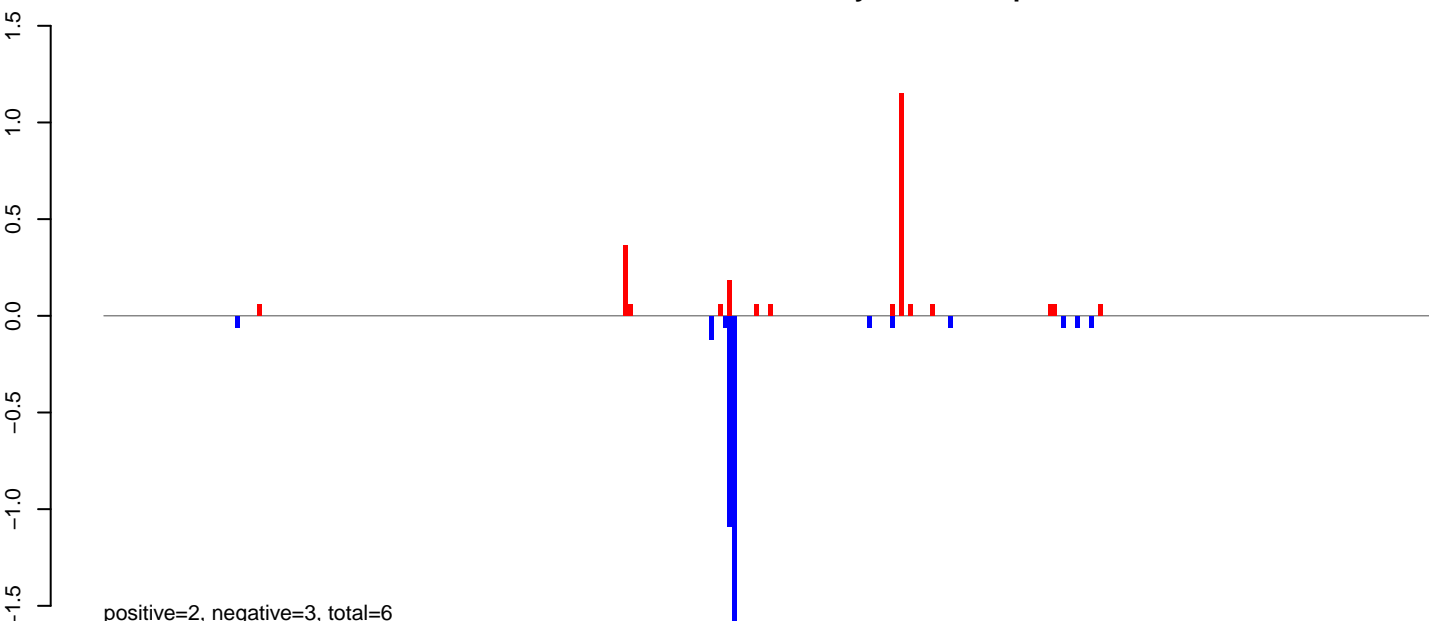
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0 2000 4000 6000

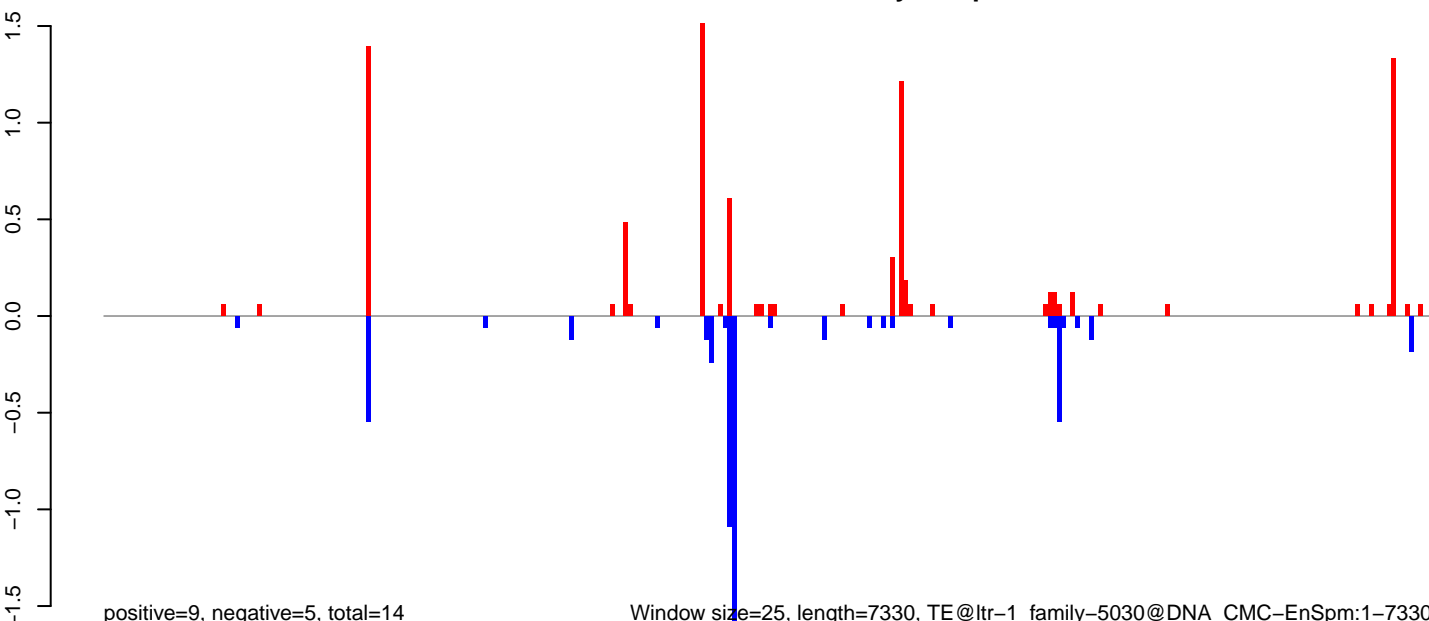
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

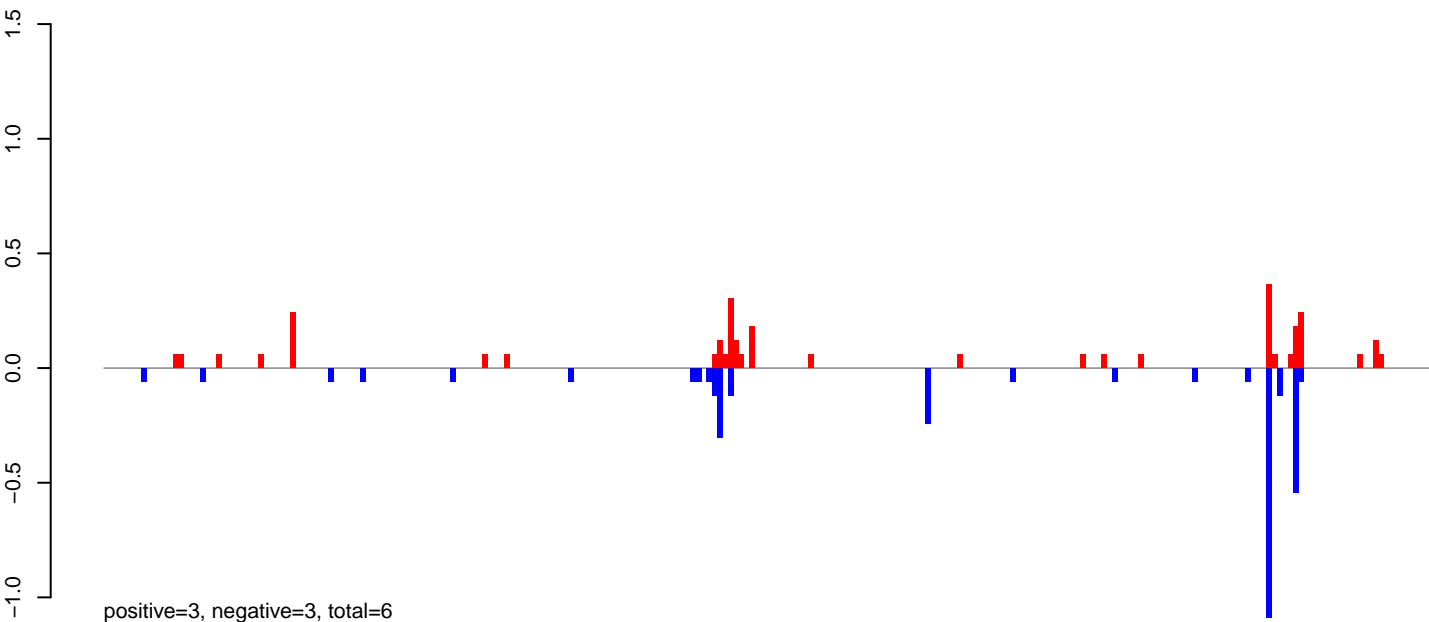


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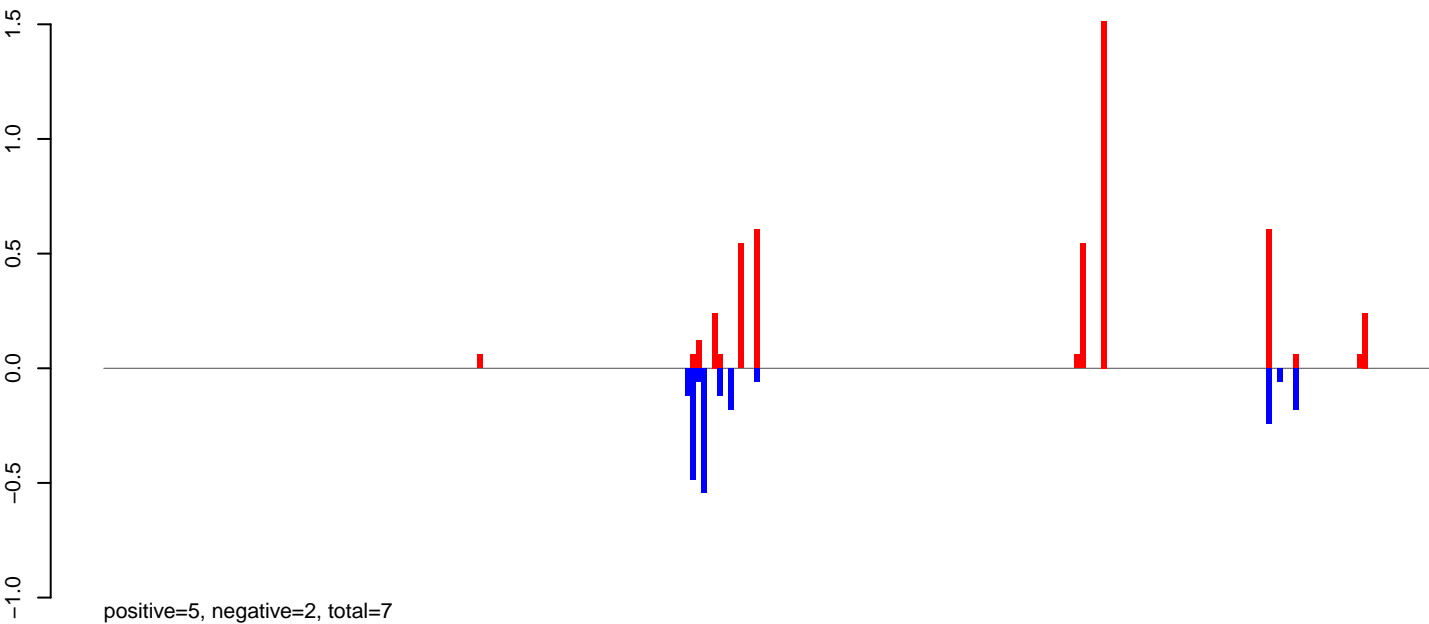


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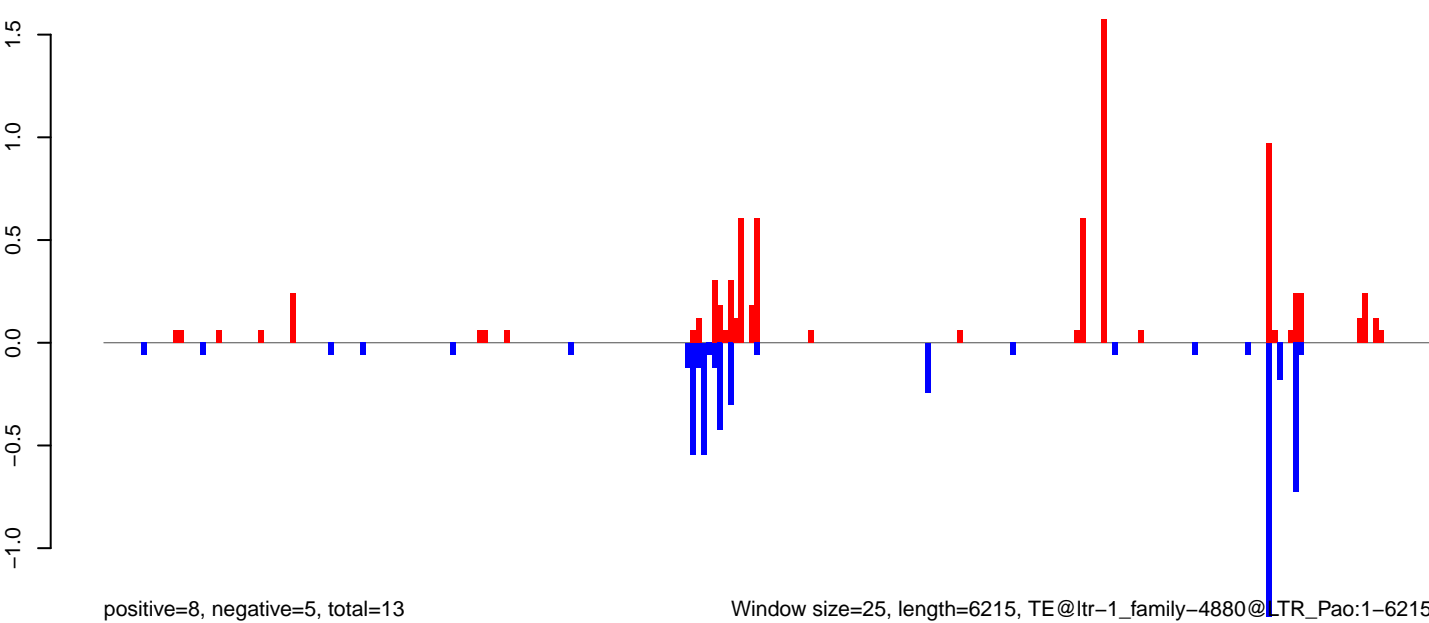
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



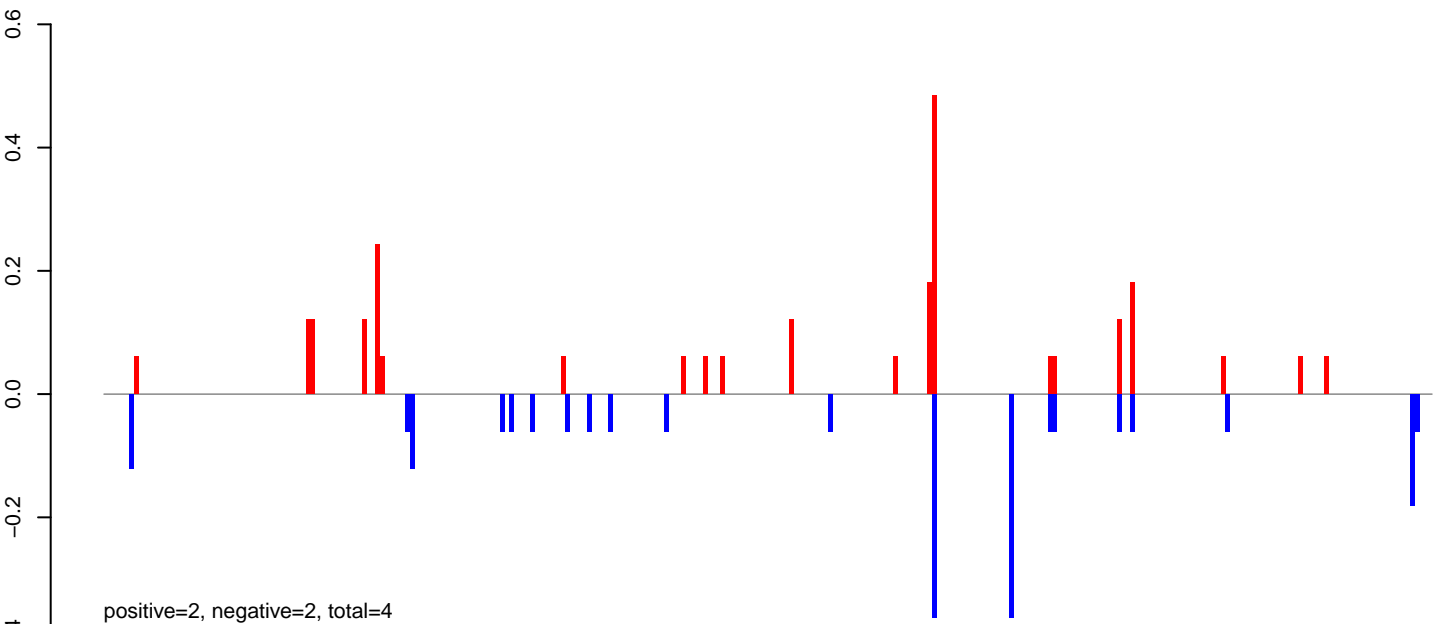
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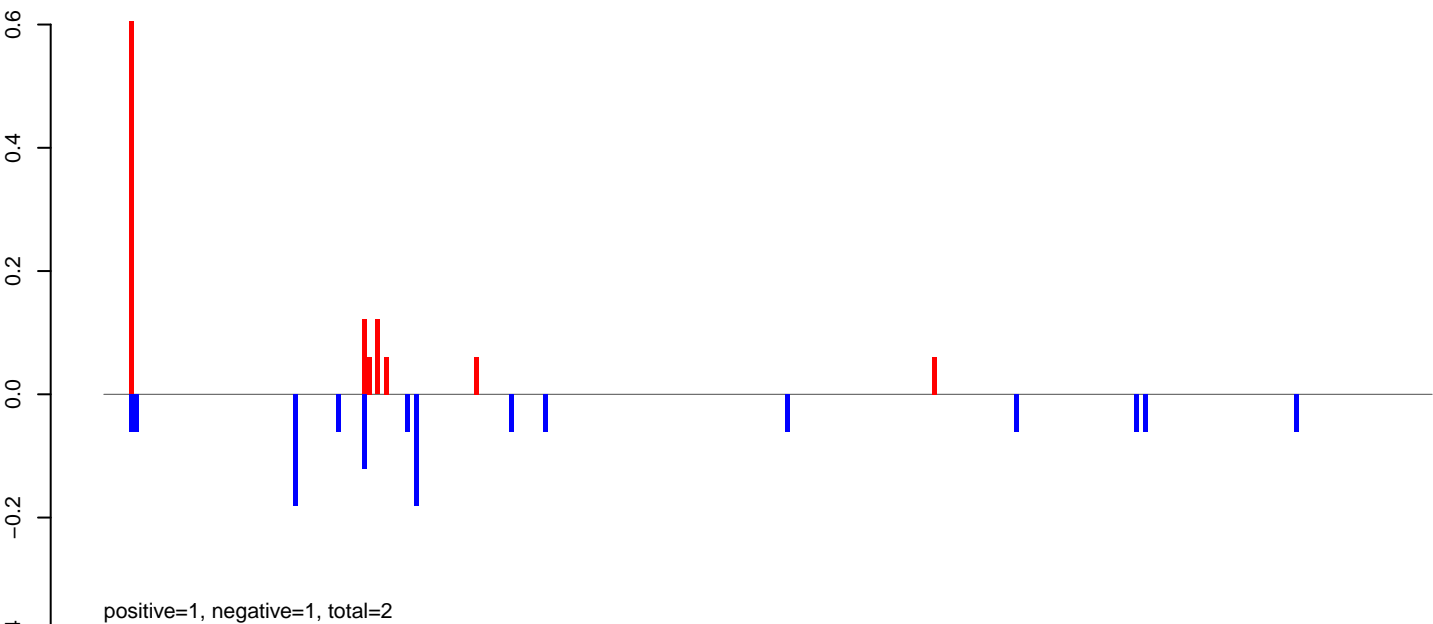
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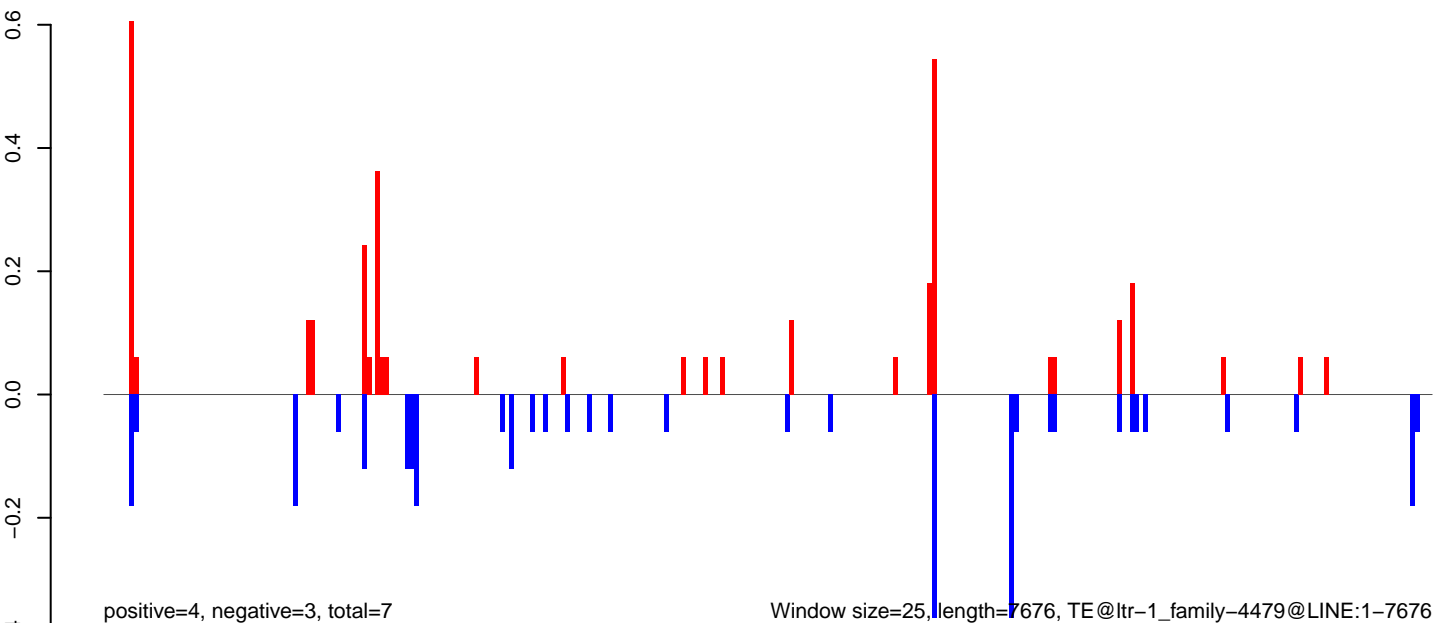
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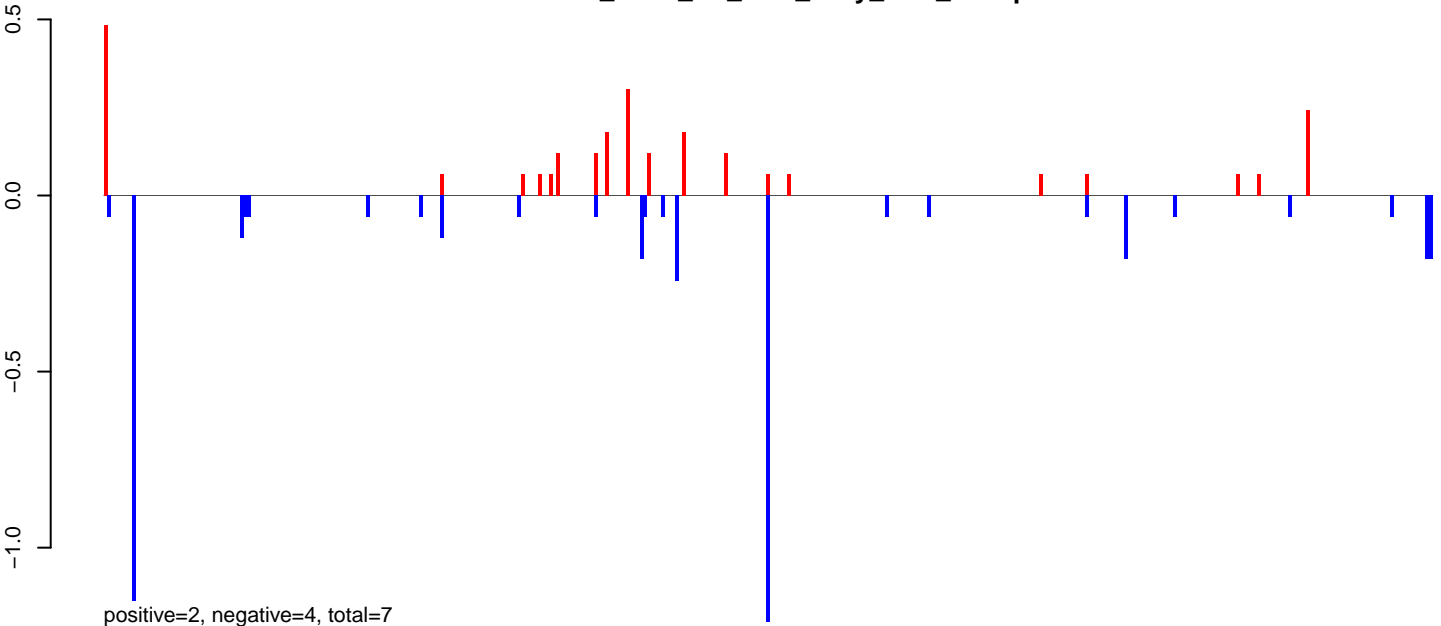
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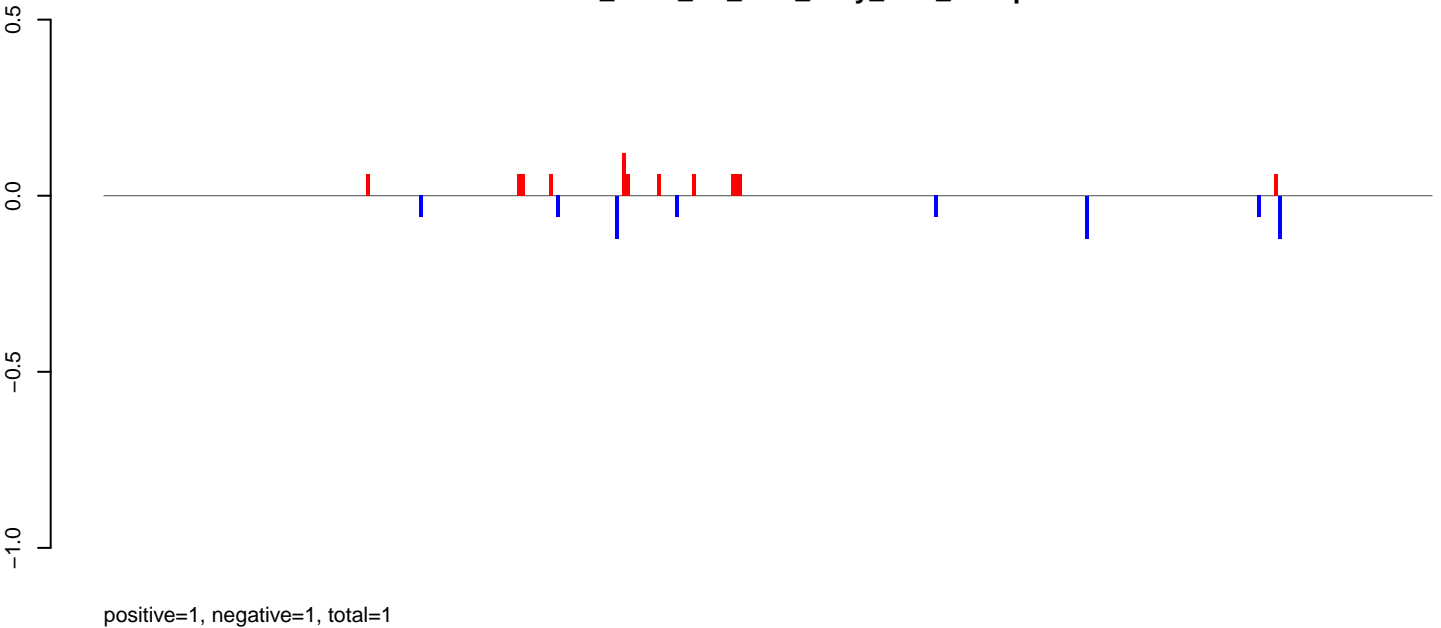
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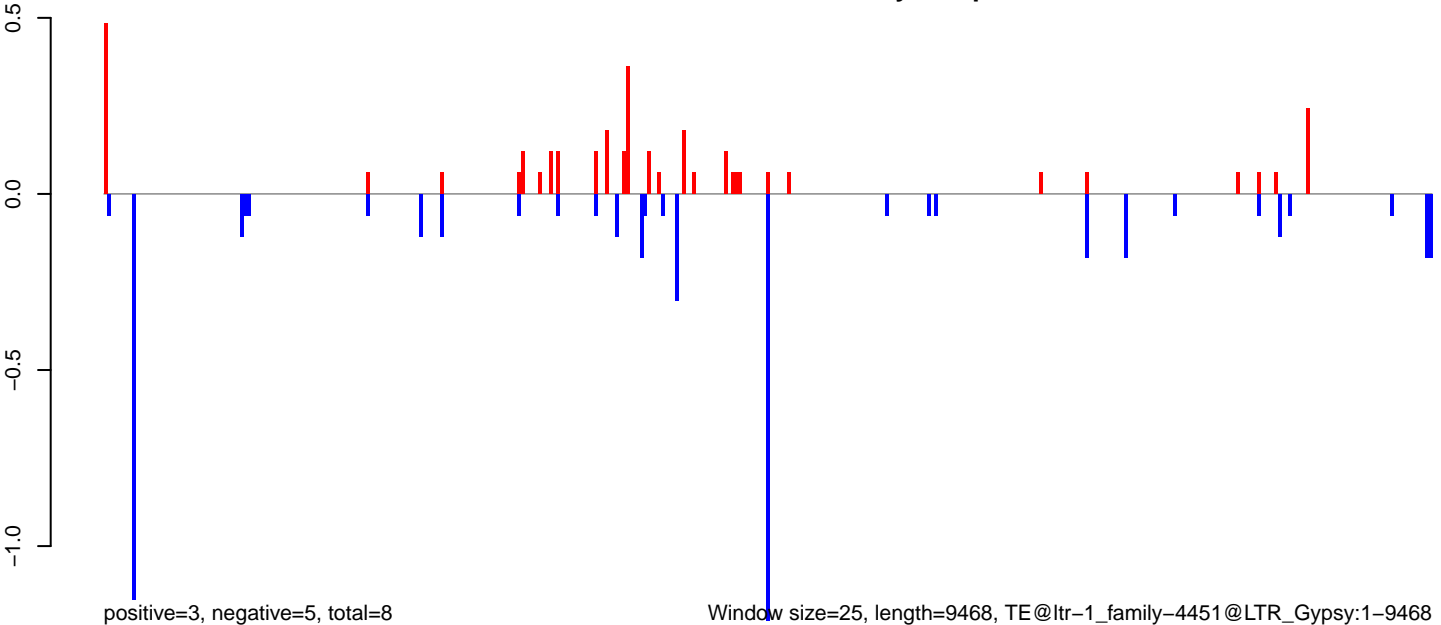
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



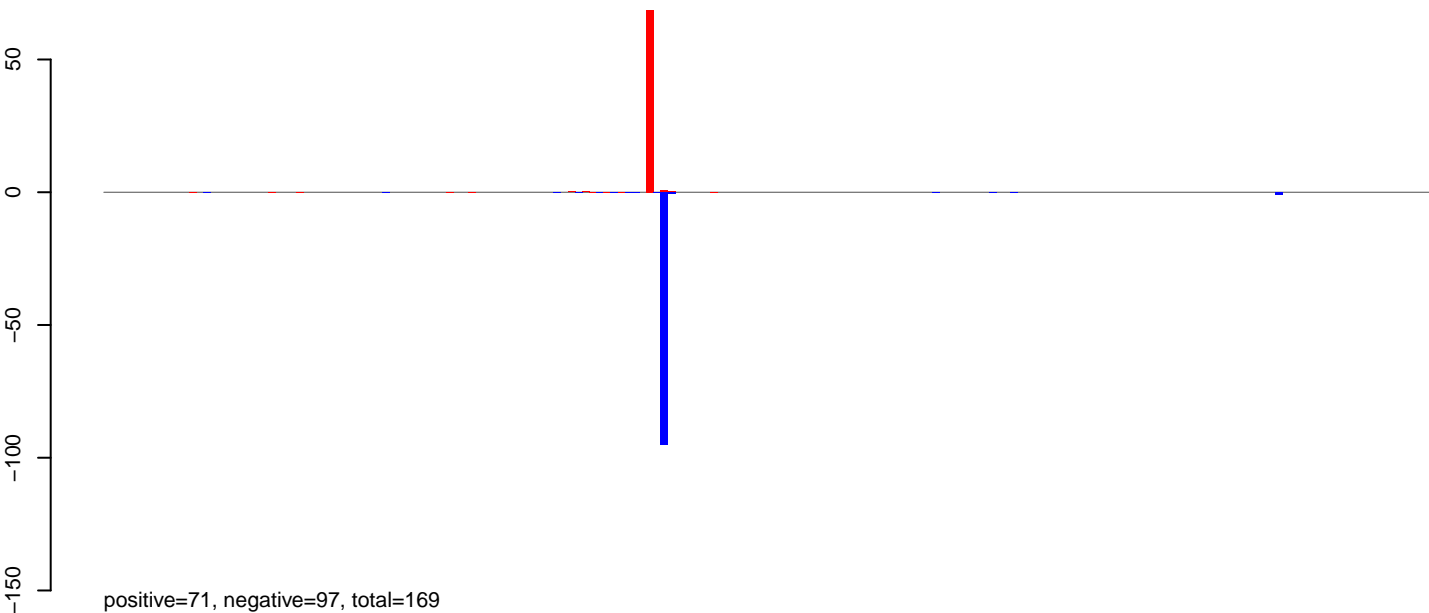
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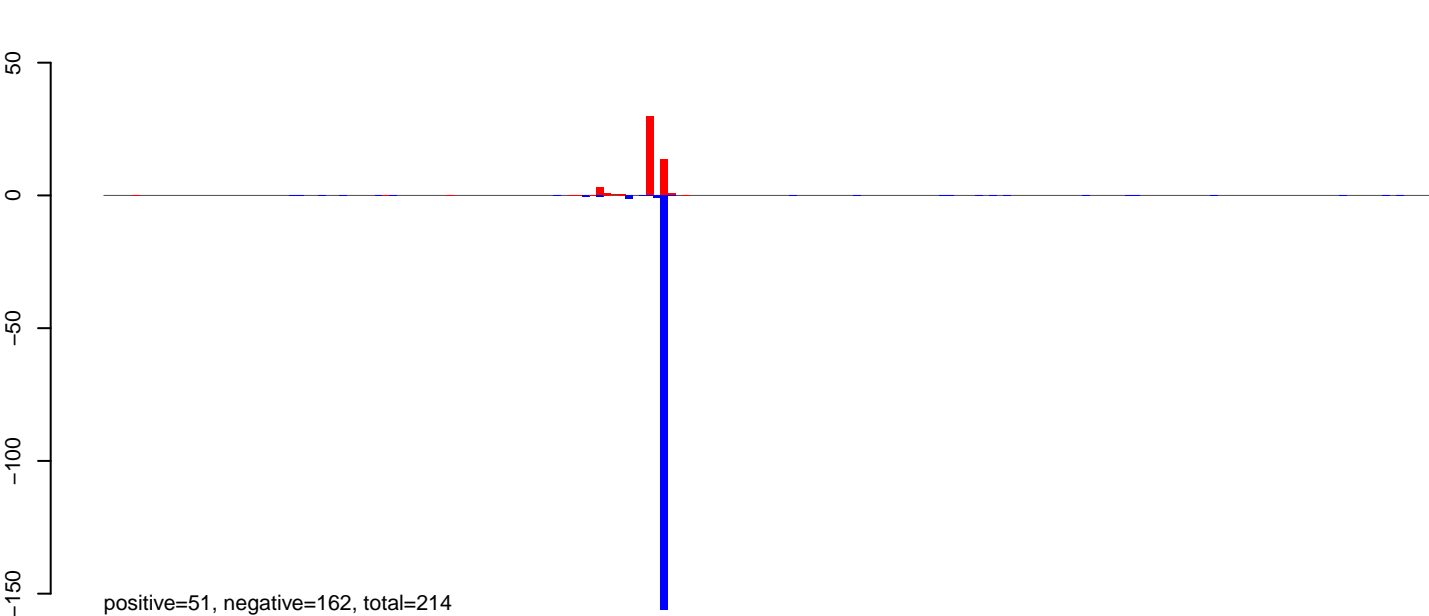
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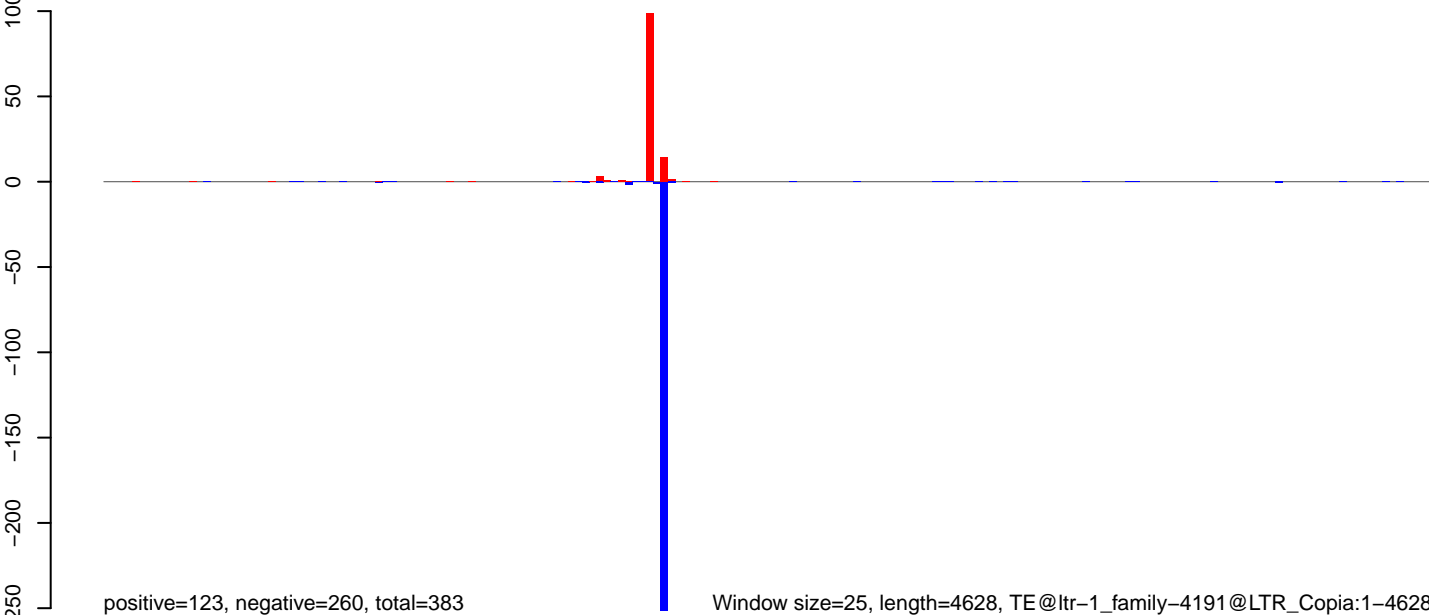
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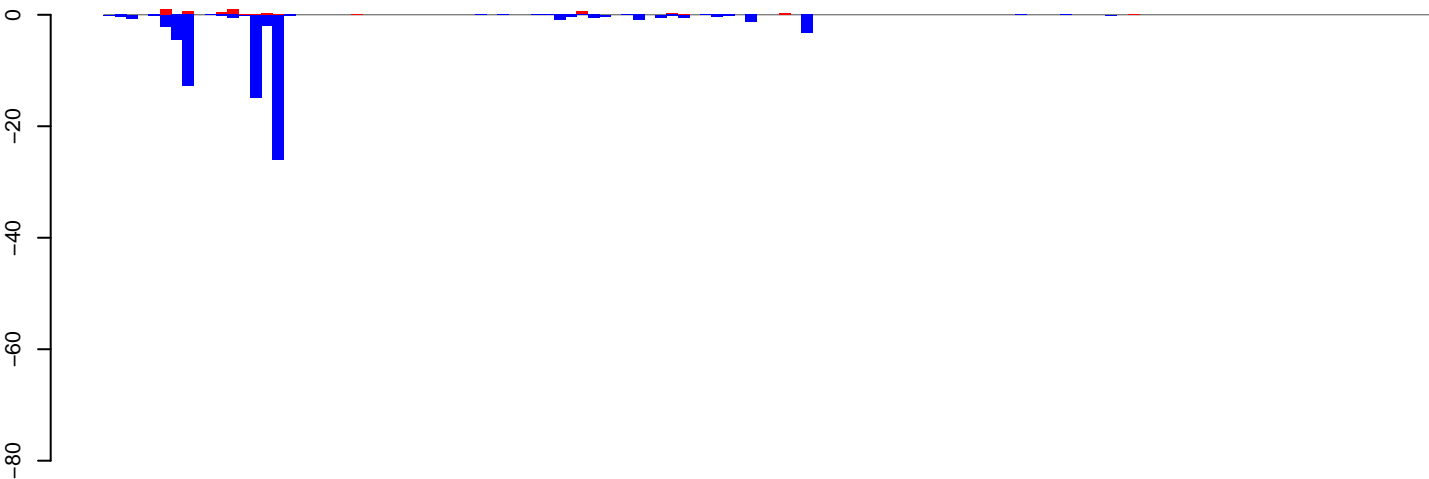
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AeAlbo_C636_B2_FHV_c44y_1.rep

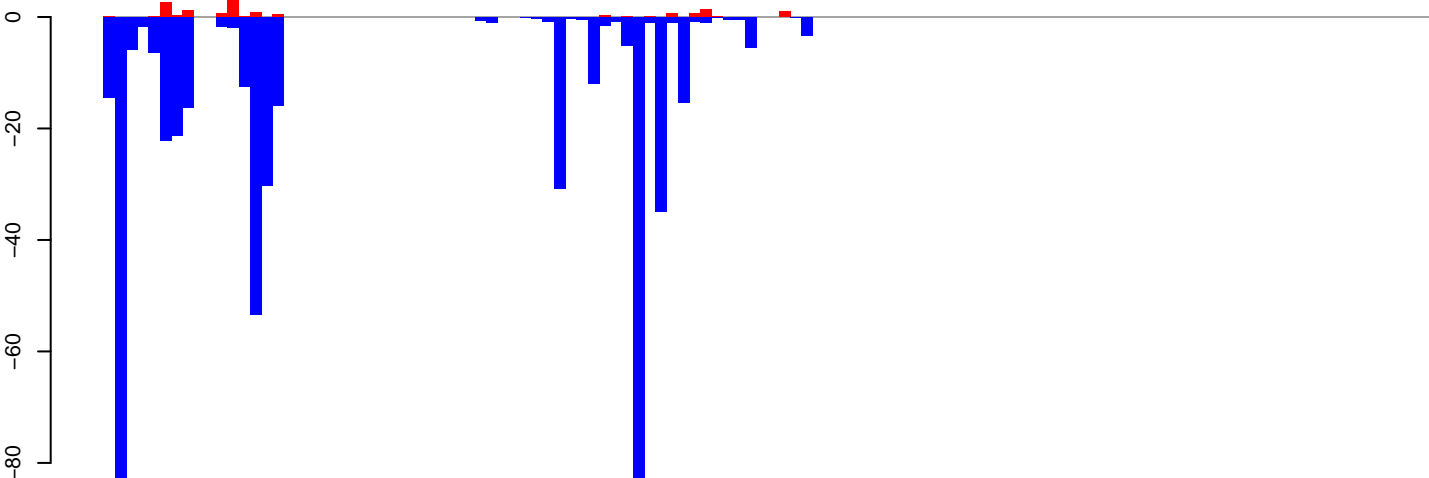


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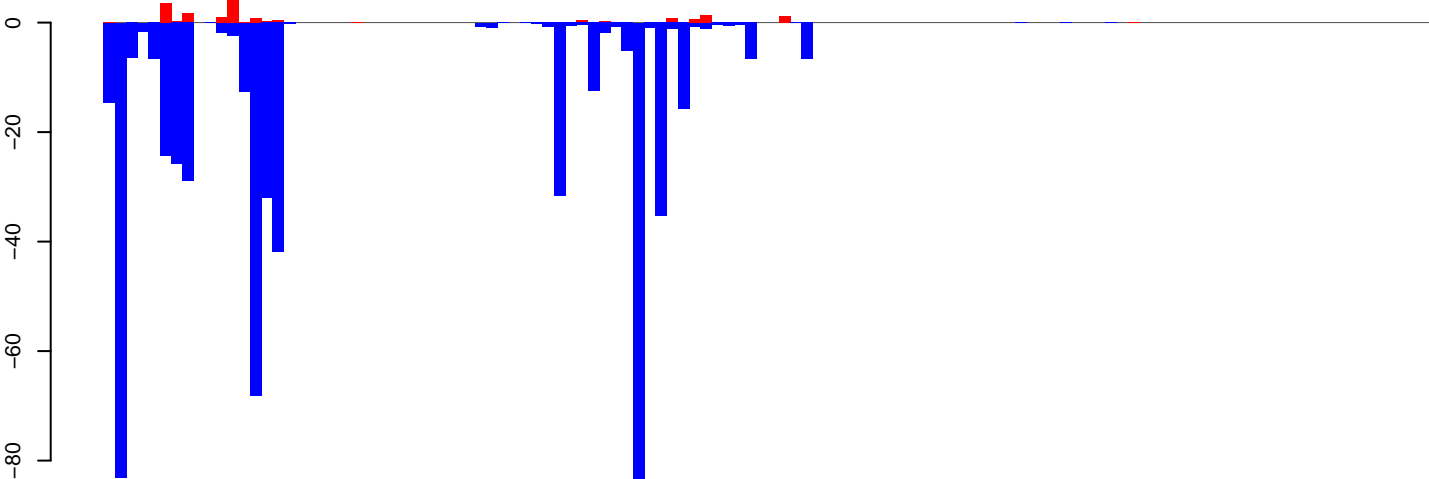
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=22, negative=497, total=520

AeAlbo_C636_B2_FHV_c44y_1.rep

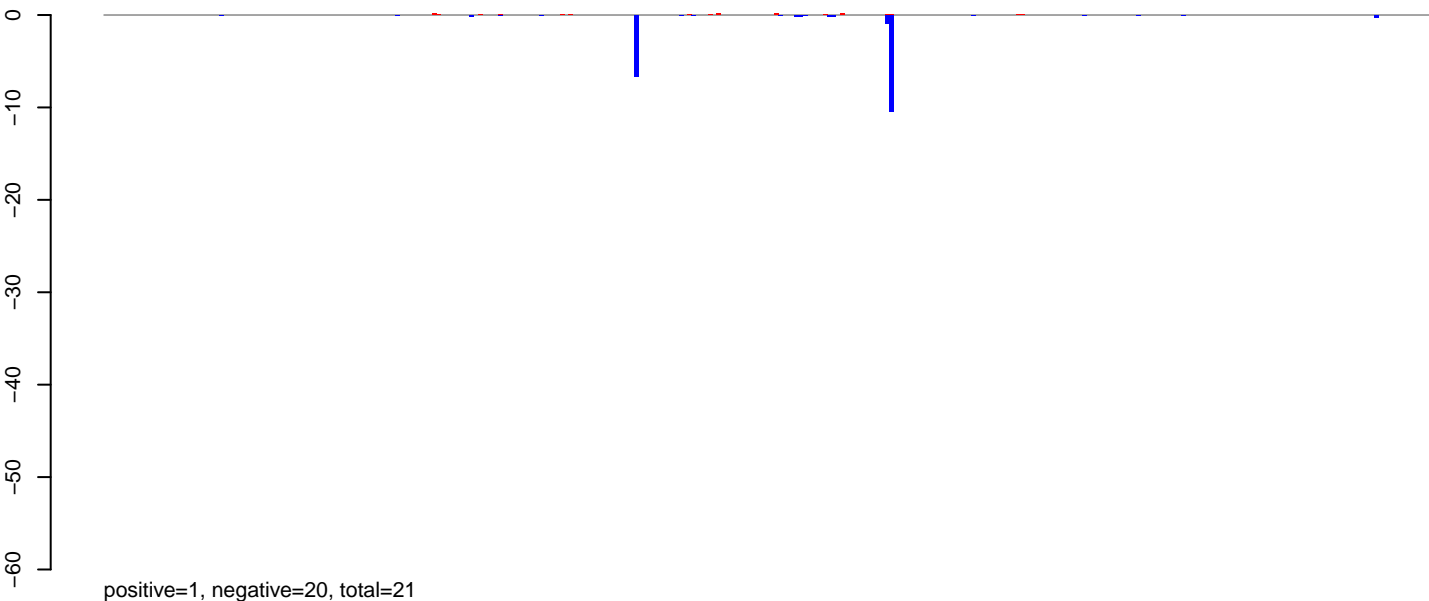


positive=27, negative=572, total=600

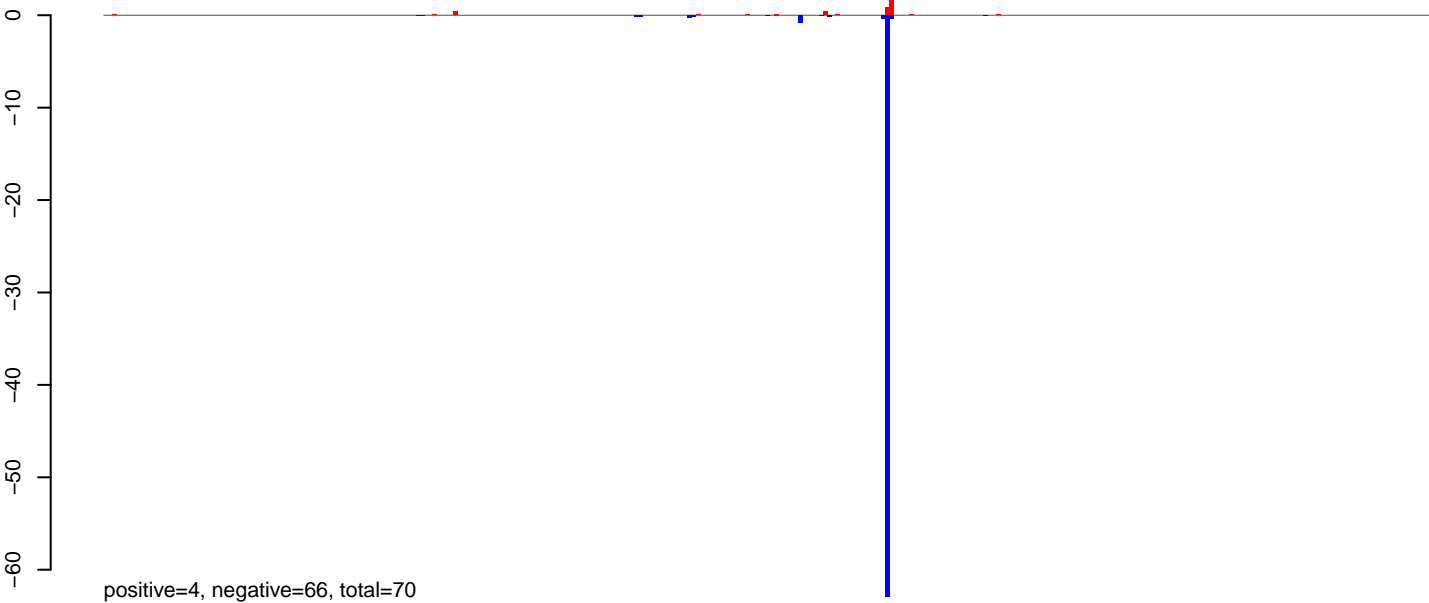
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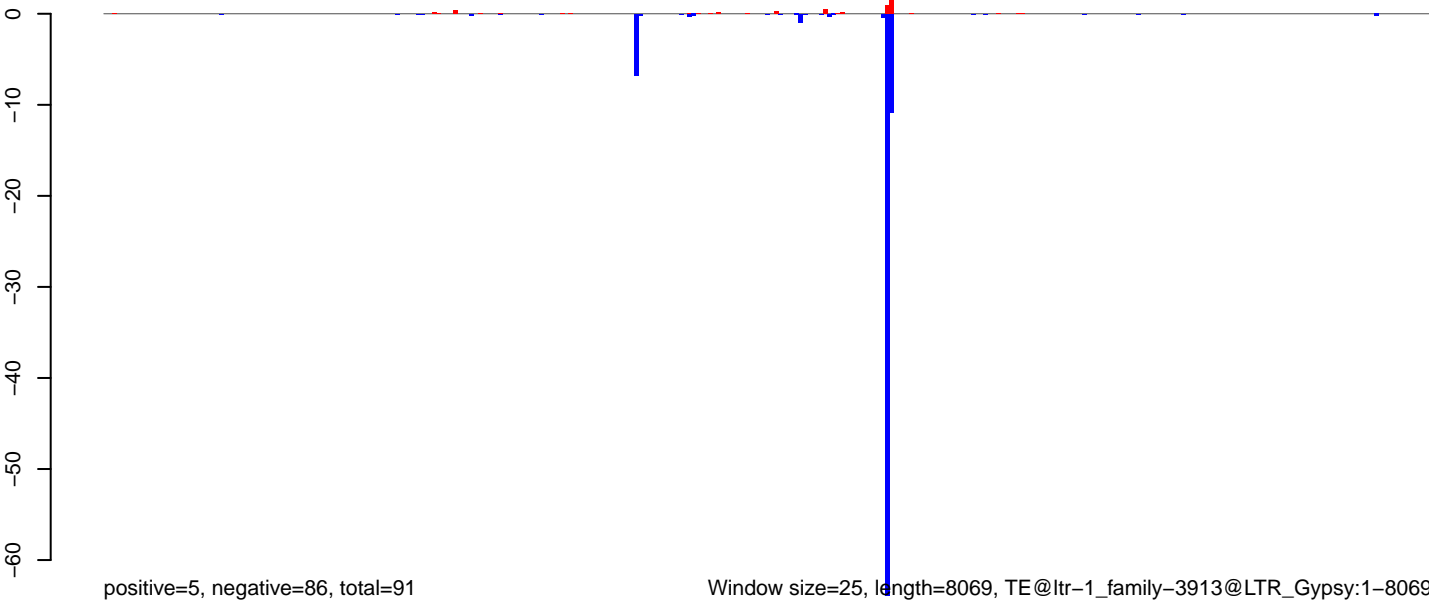
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

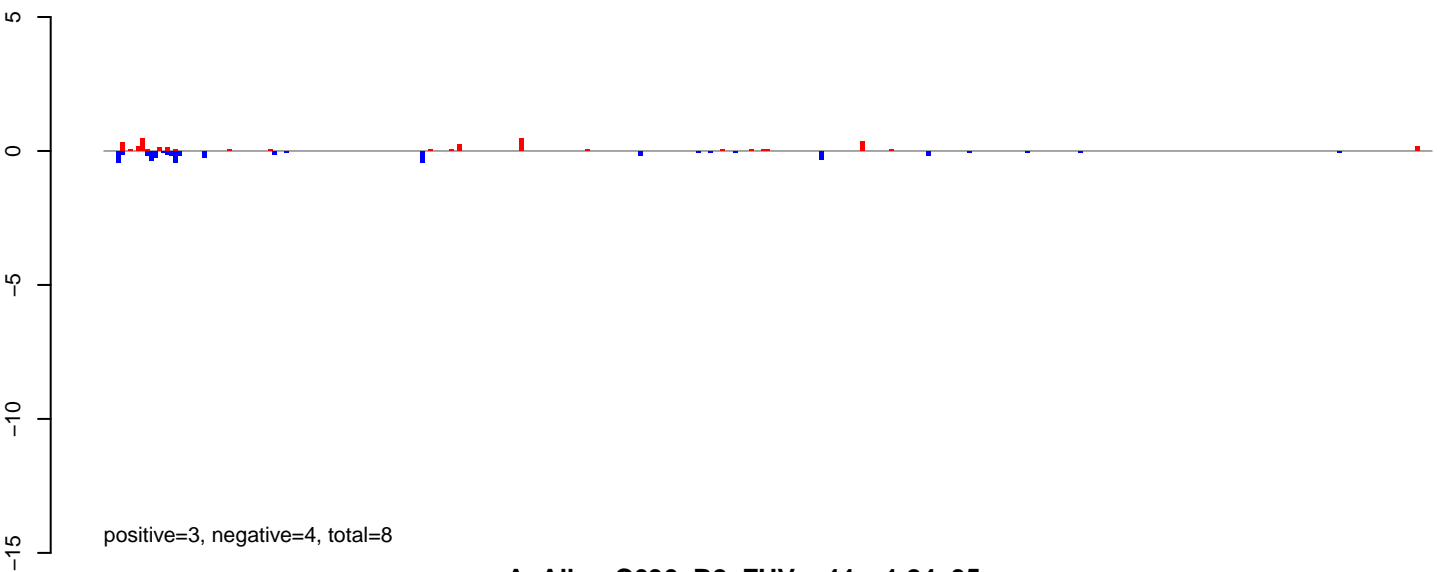


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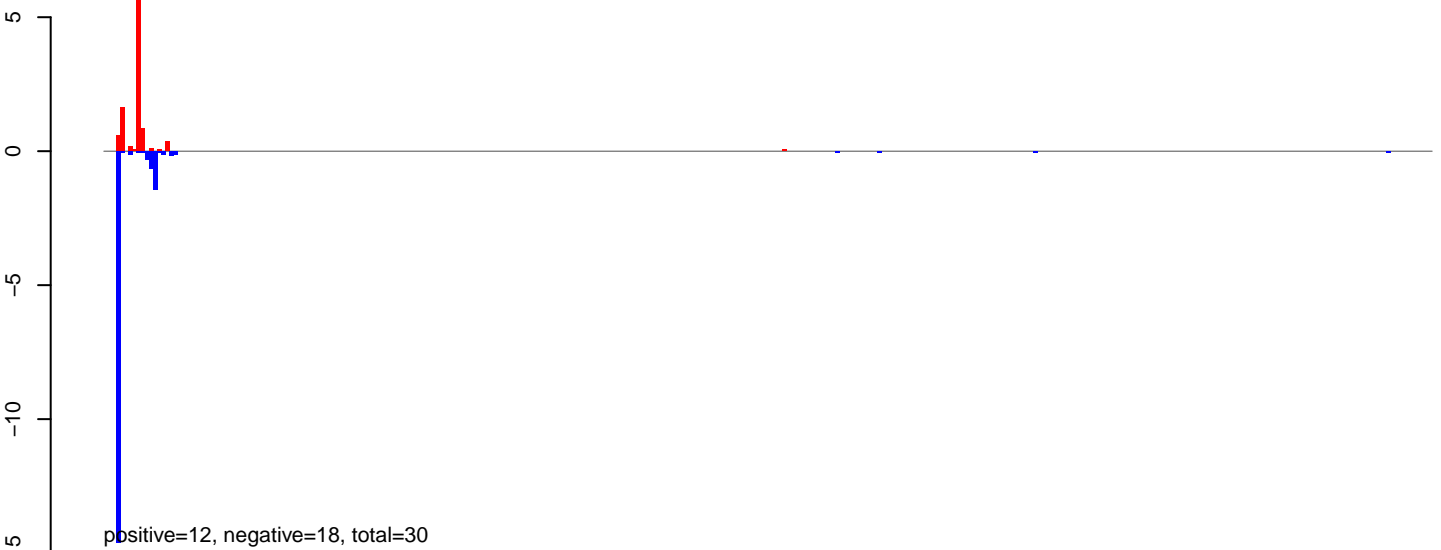


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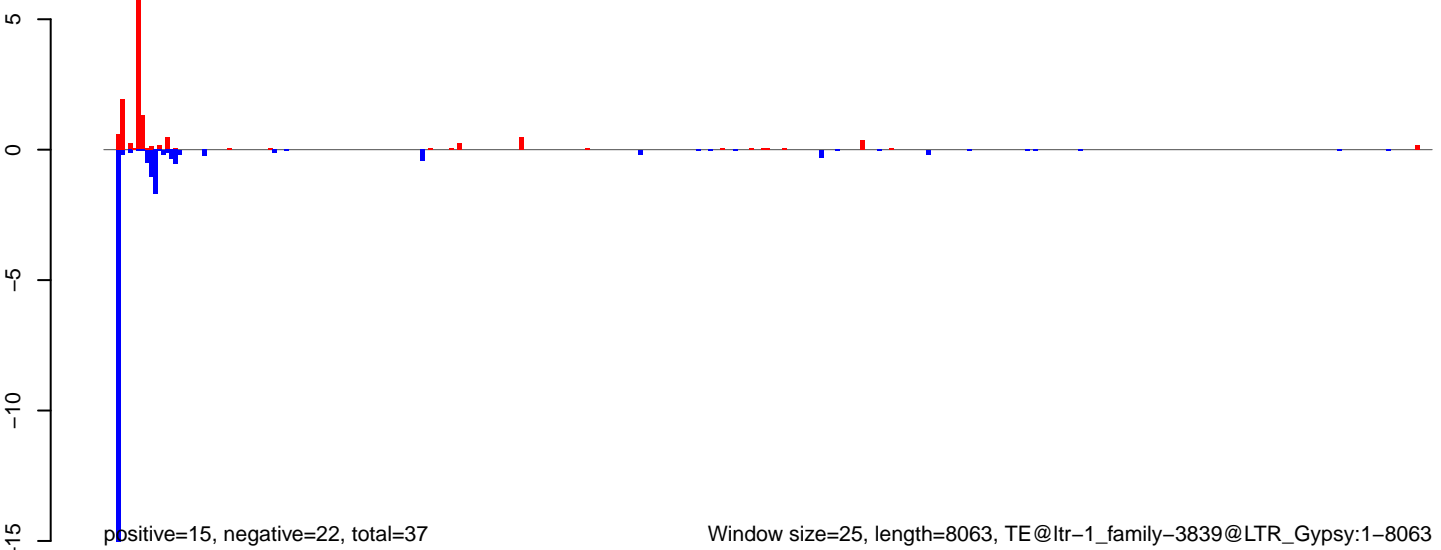
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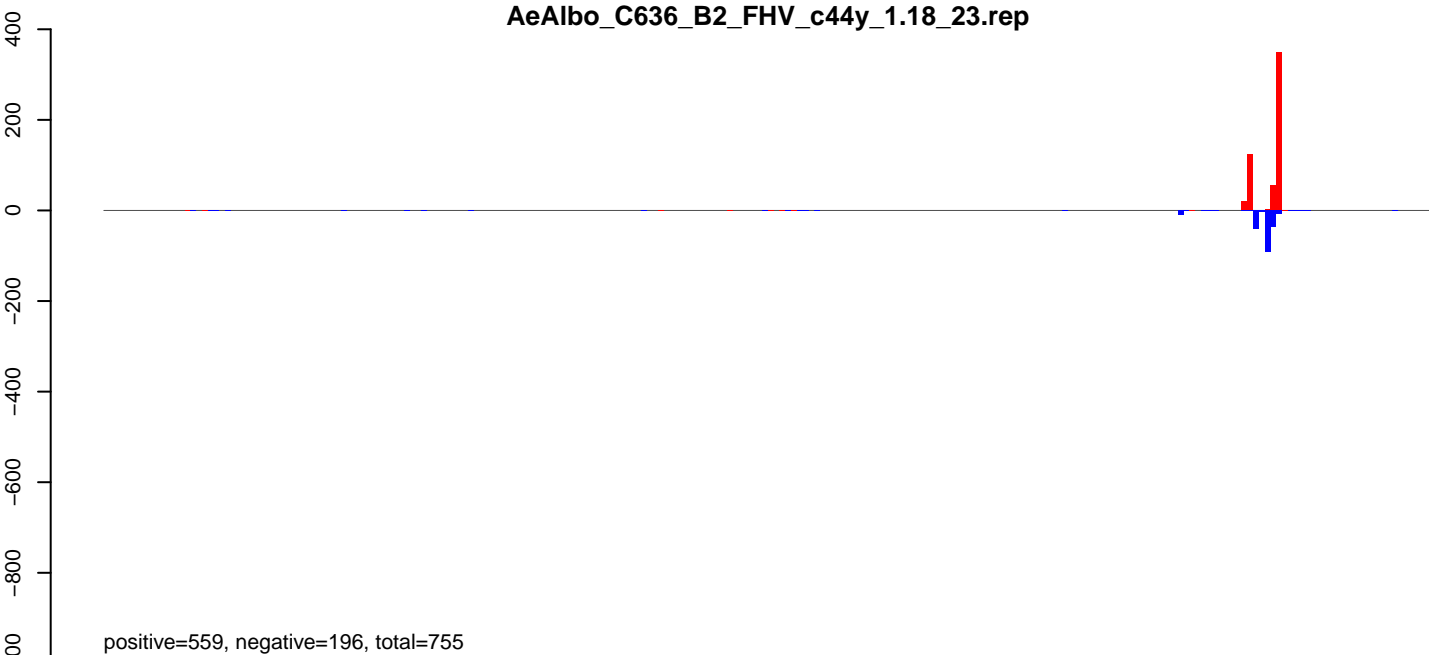
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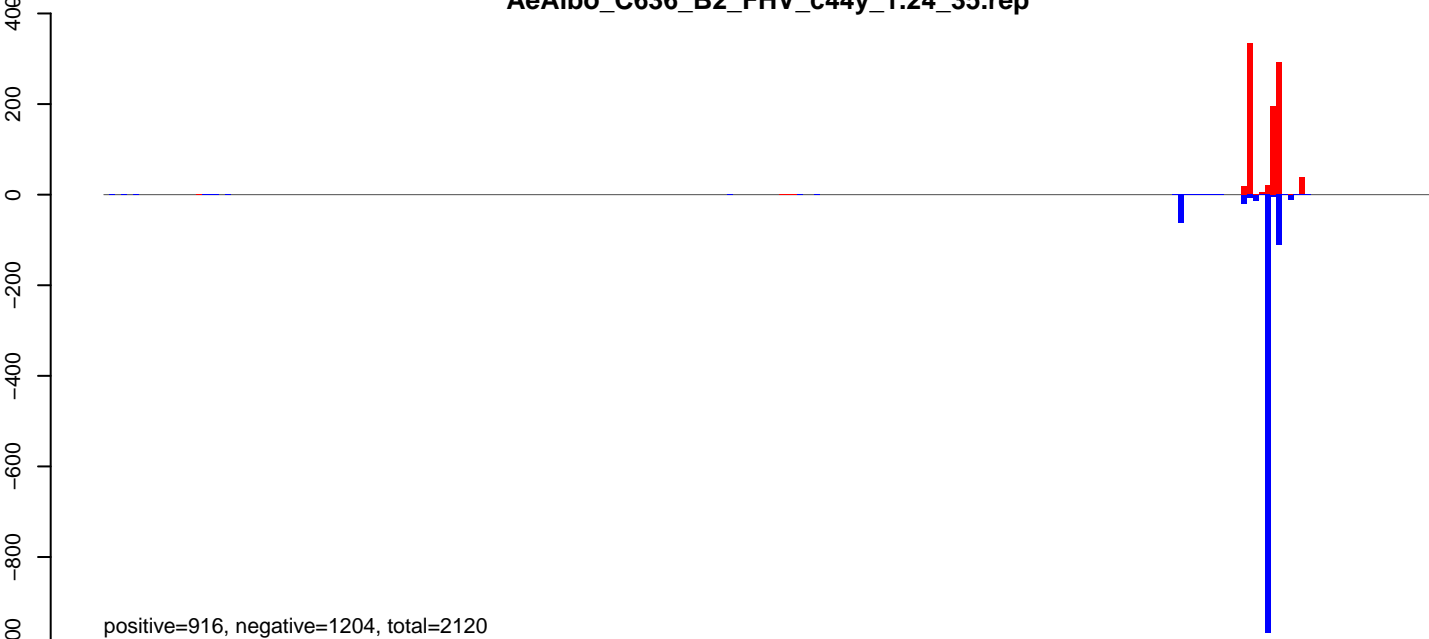
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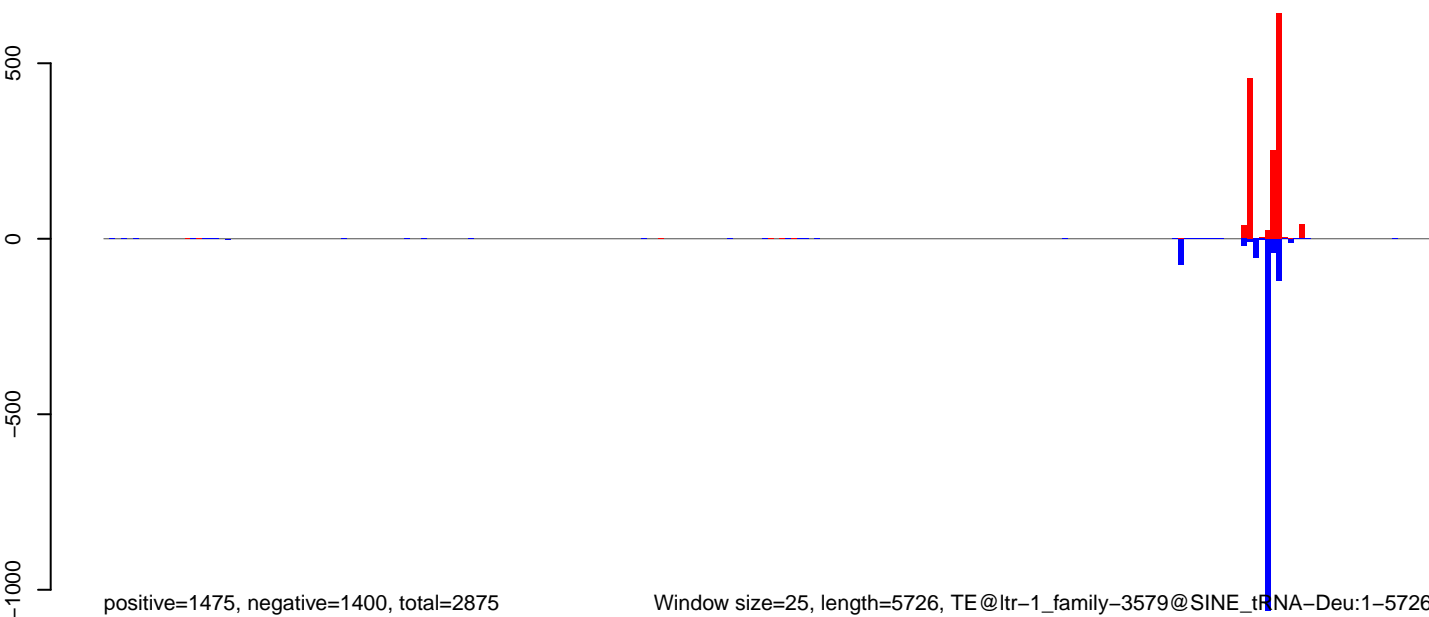
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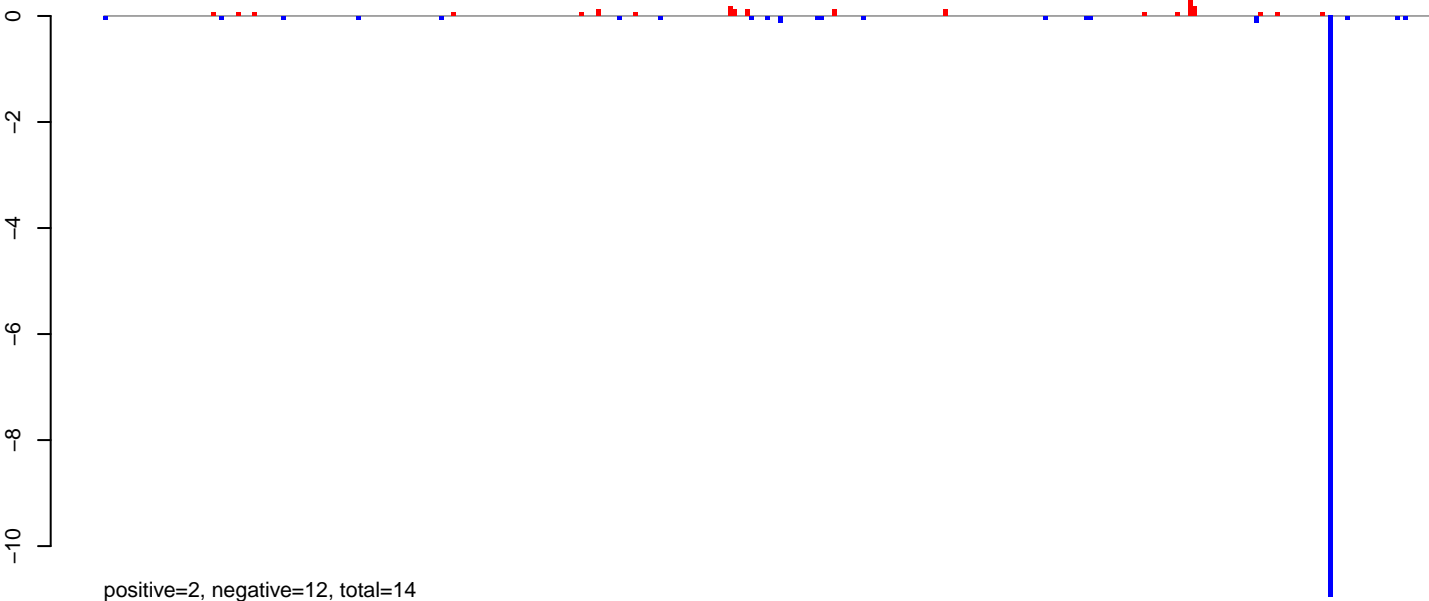
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

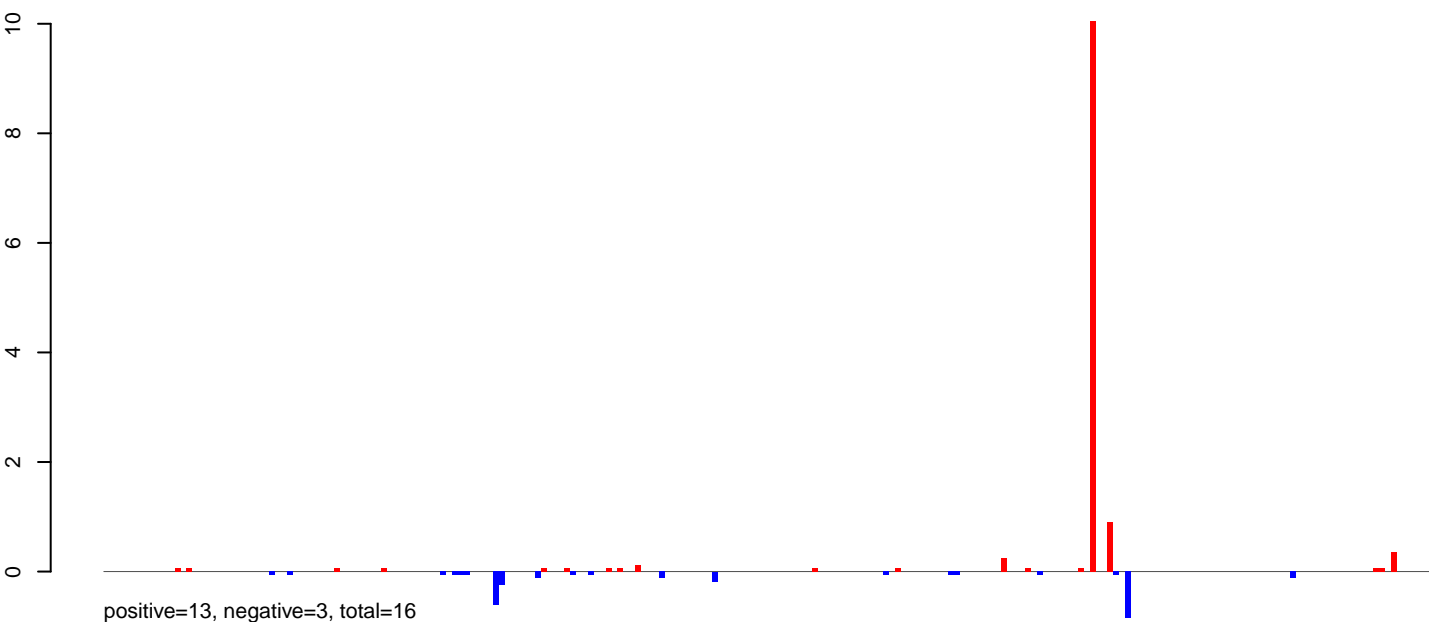


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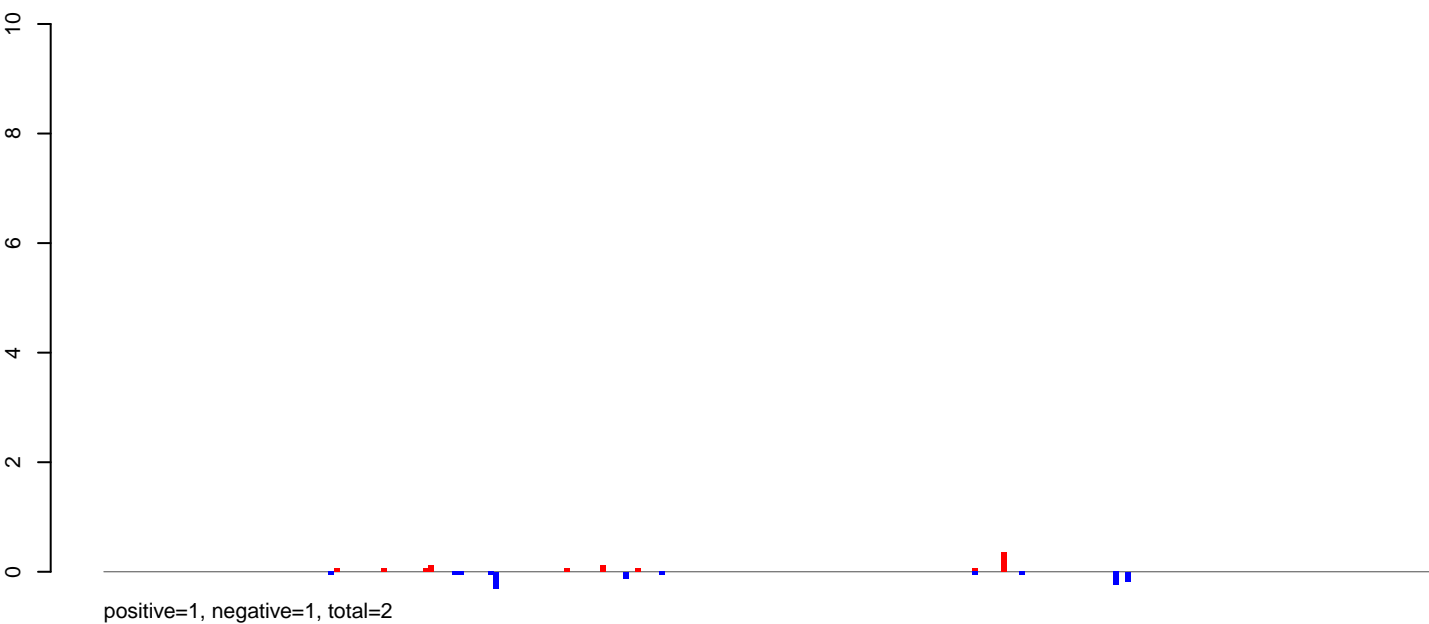


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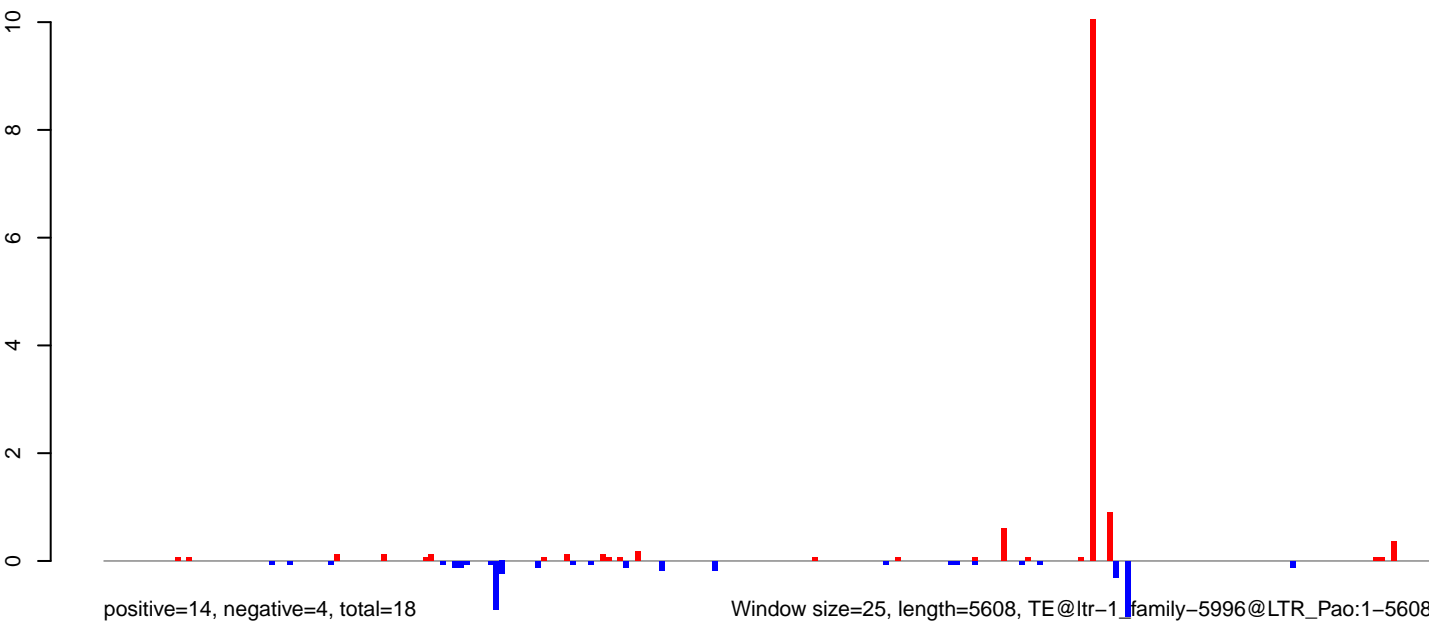
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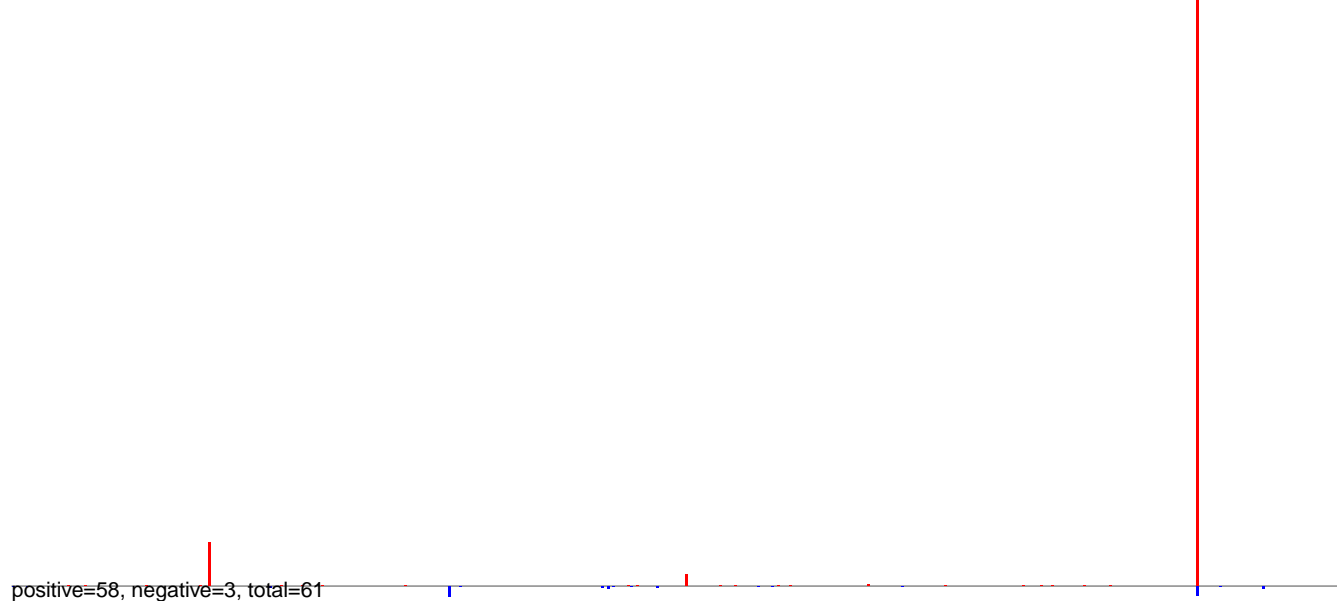
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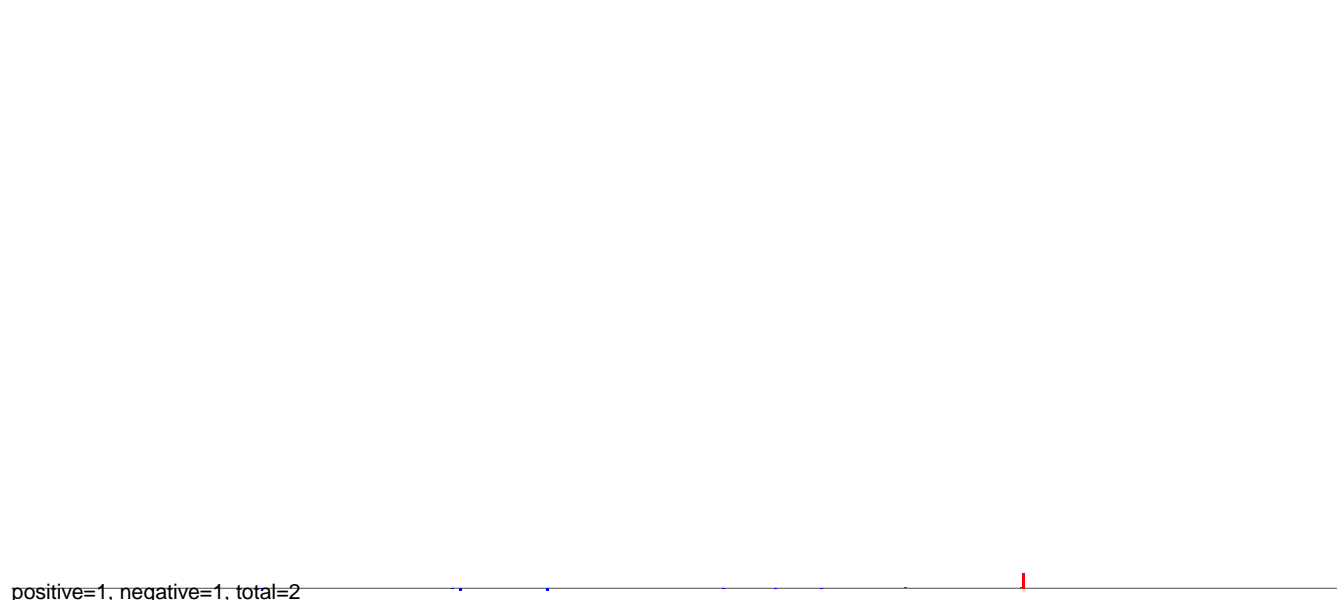
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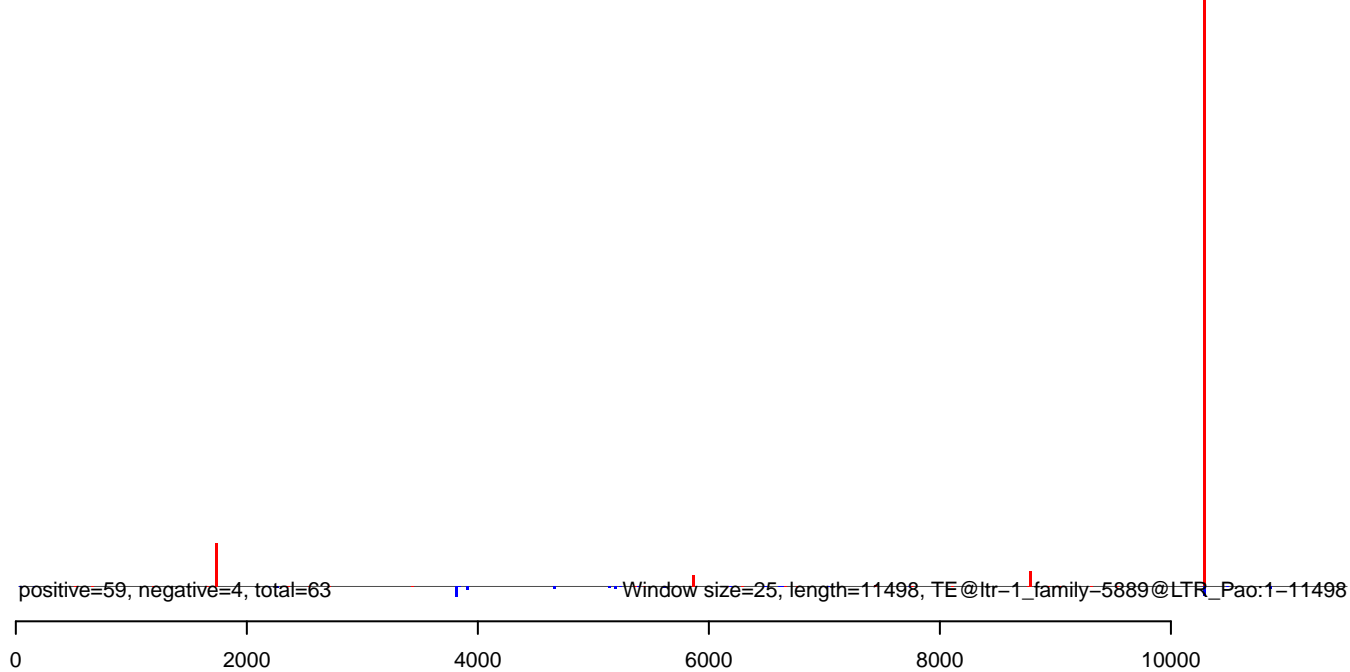
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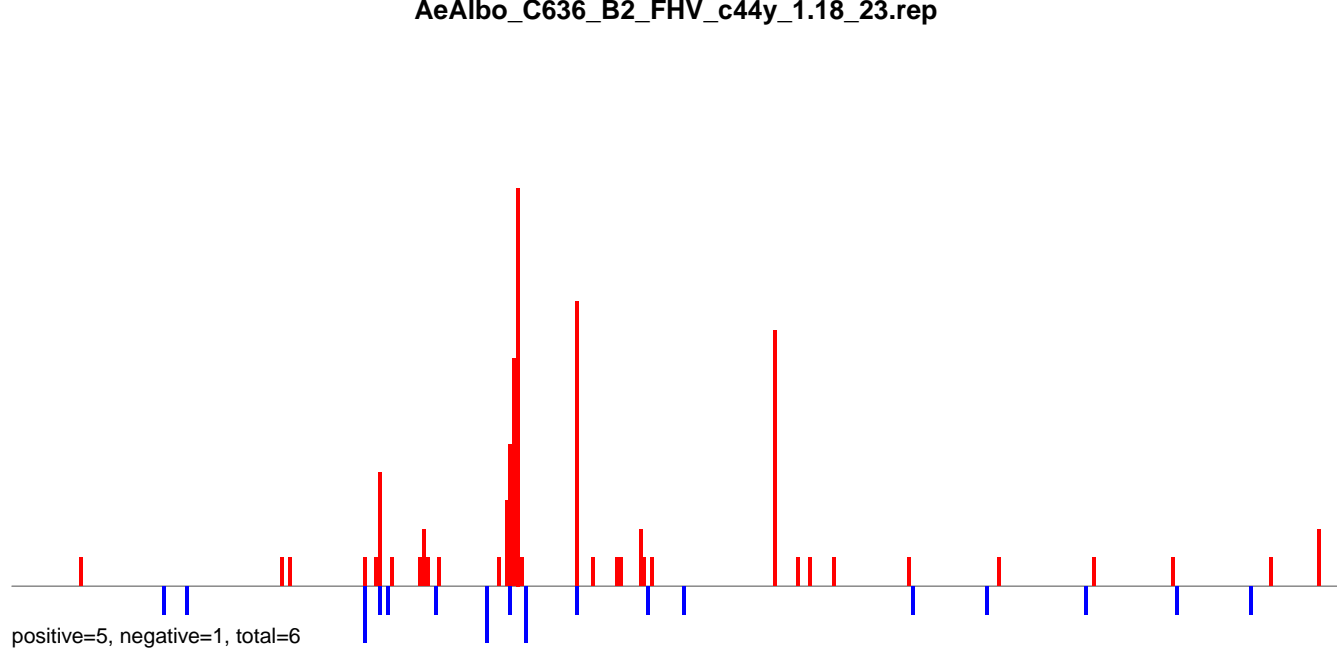
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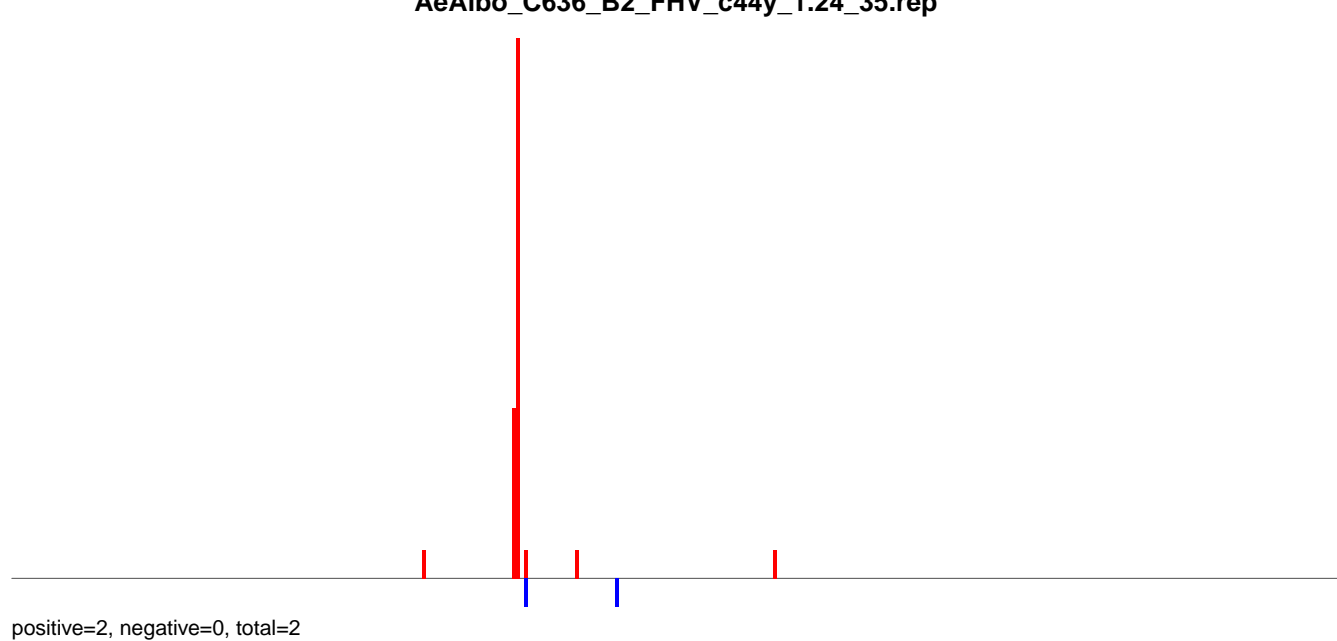
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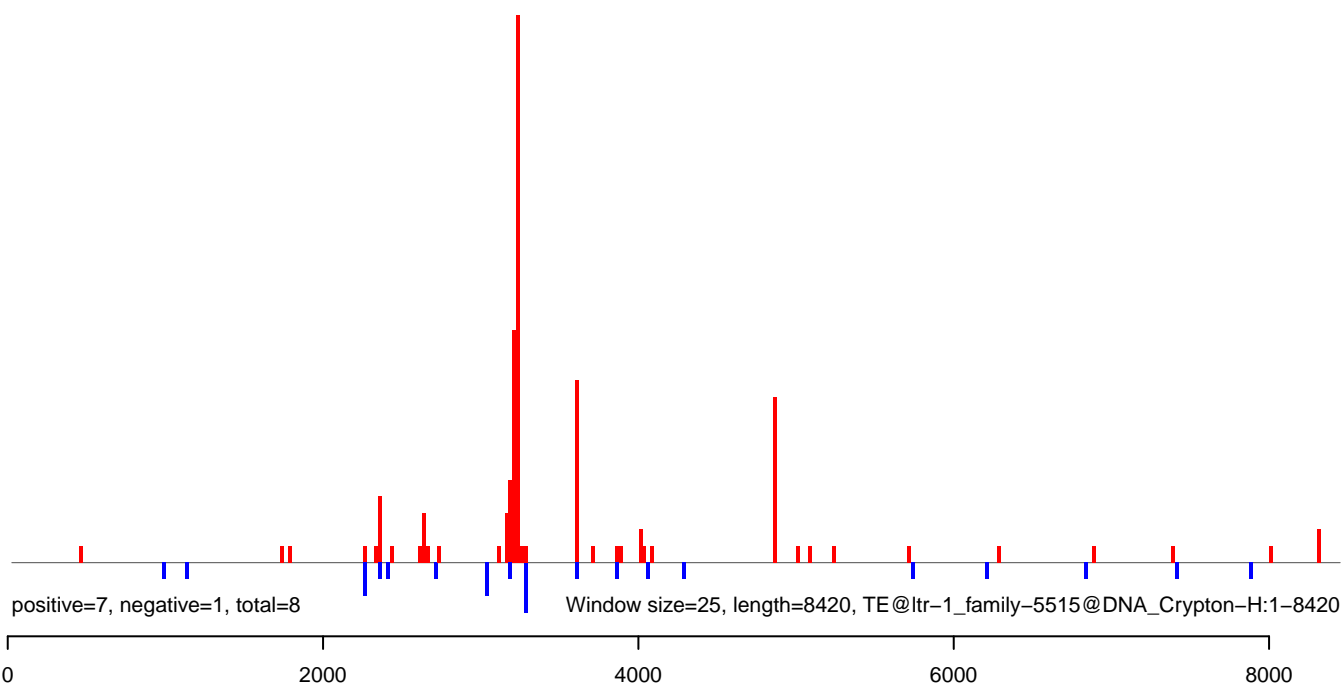
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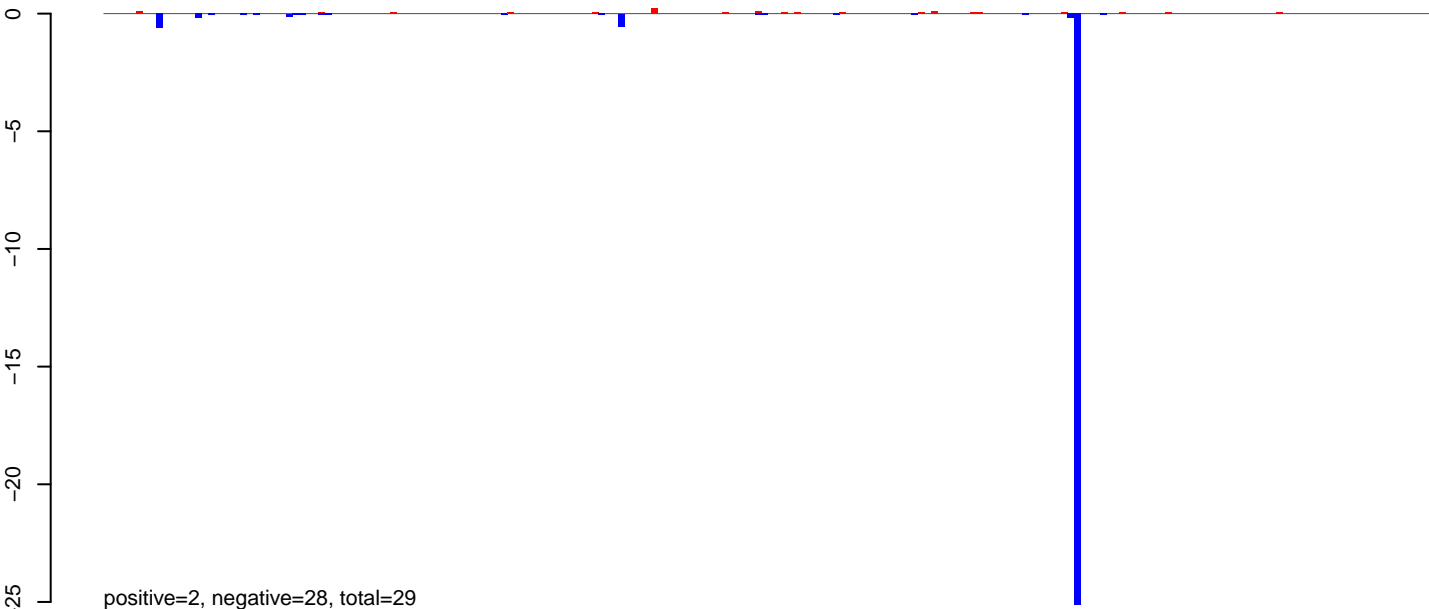
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AeAlbo_C636_B2_FHV_c44y_1.rep



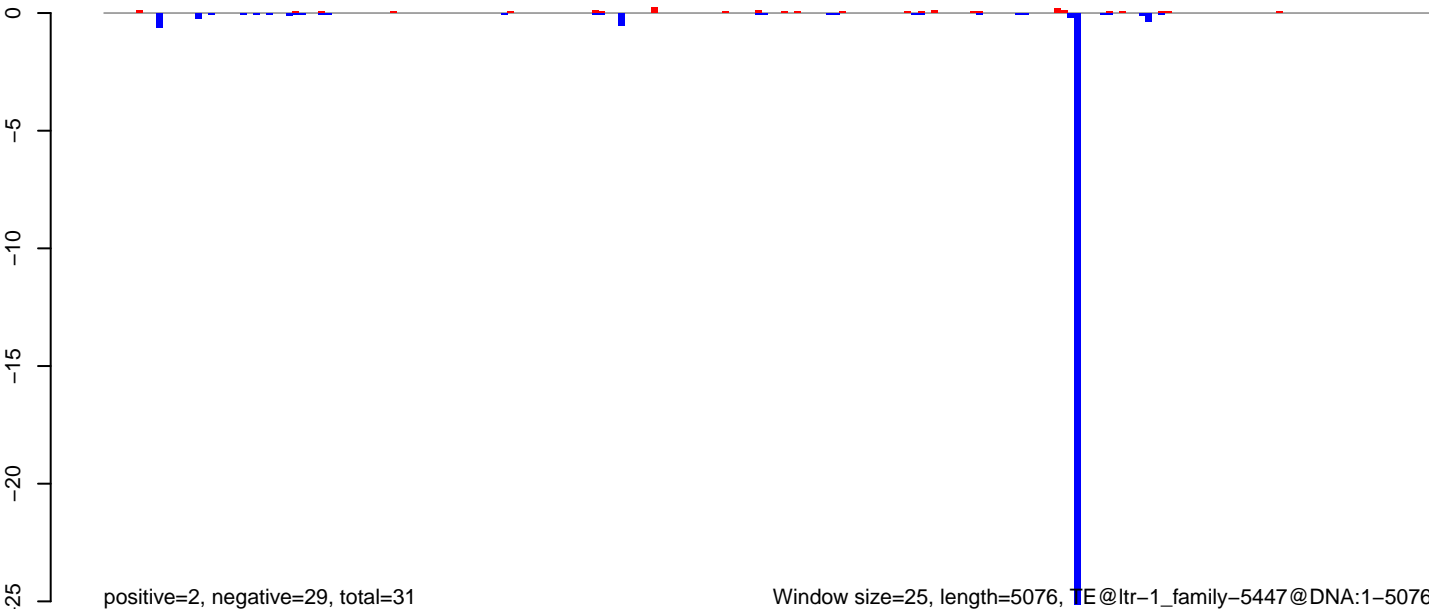
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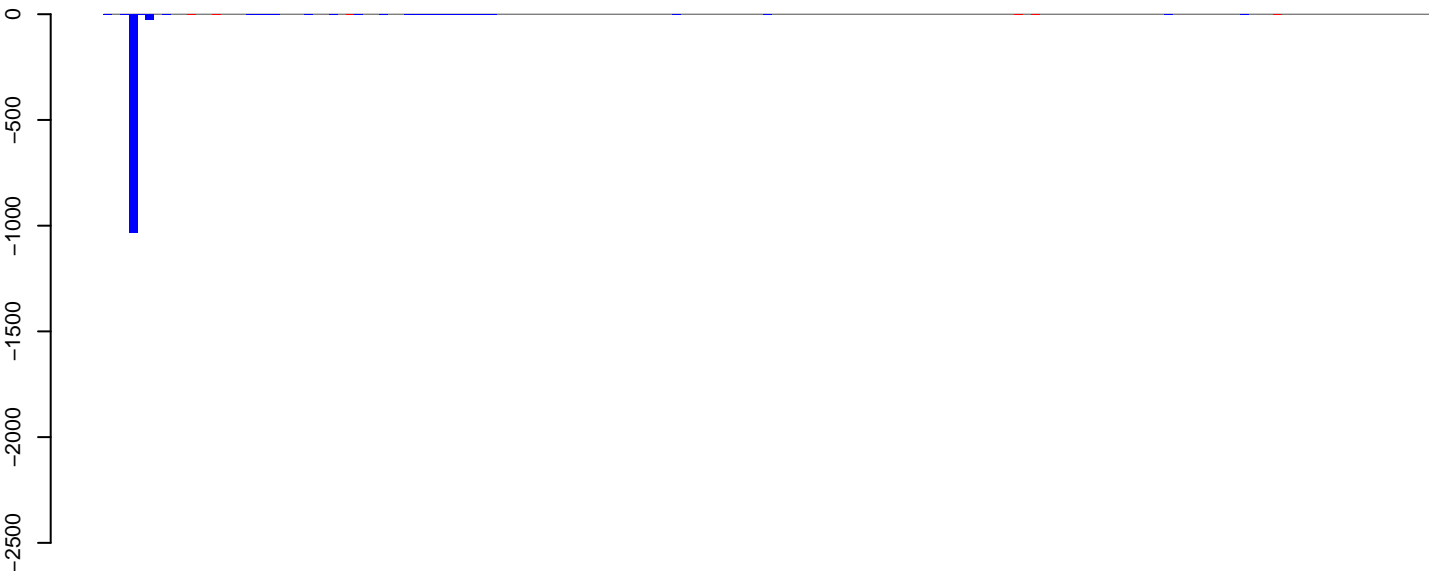
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AeAlbo_C636_B2_FHV_c44y_1.rep

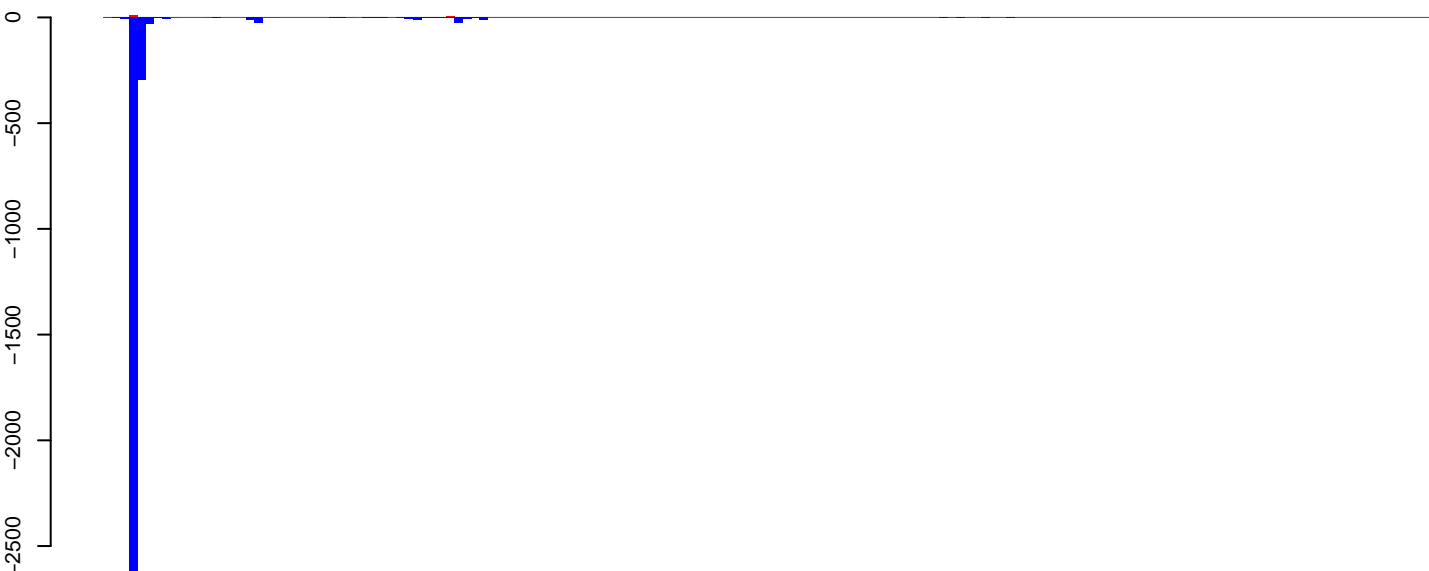


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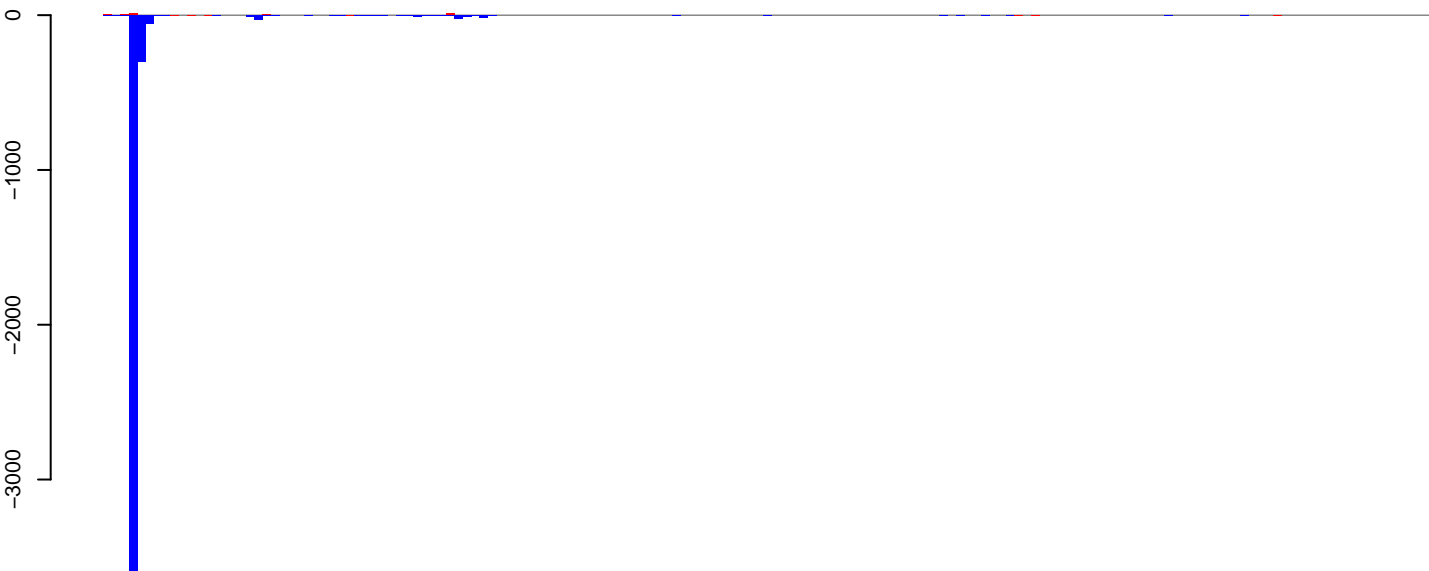
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positive=26, negative=3266, total=3292

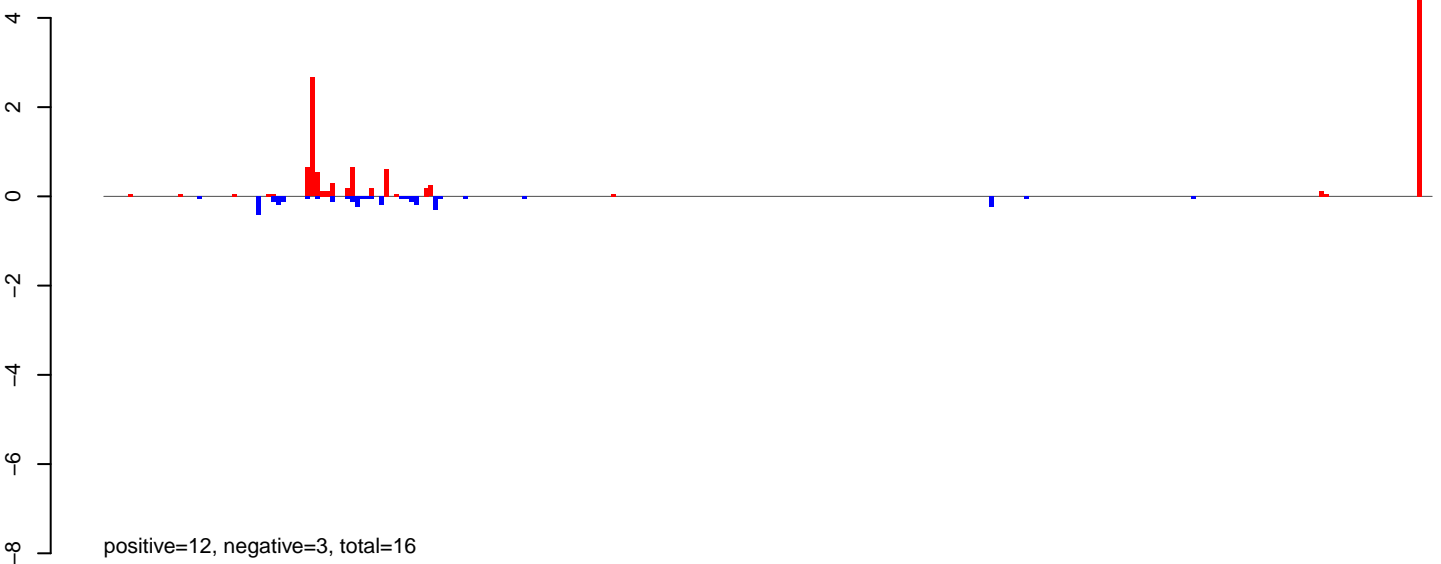
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positive=33, negative=4341, total=4374

Window size=25, length=3952, TE@ltr-1_family-5126@LTR_Gypsy:1-3952

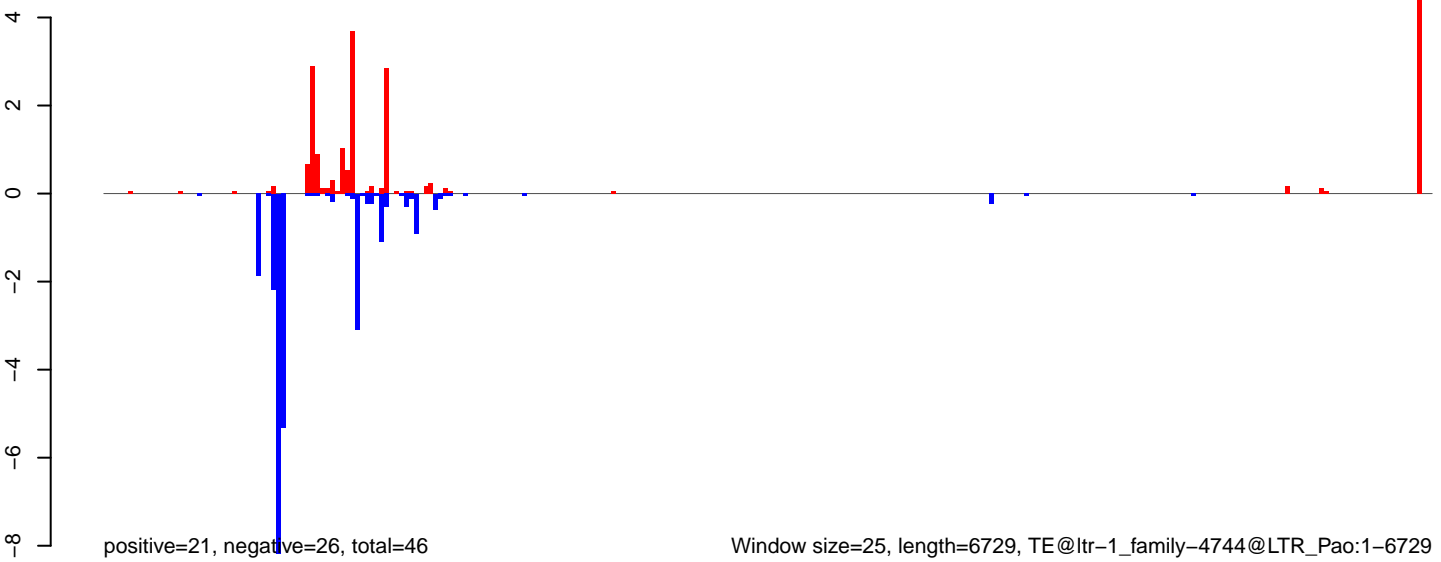
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



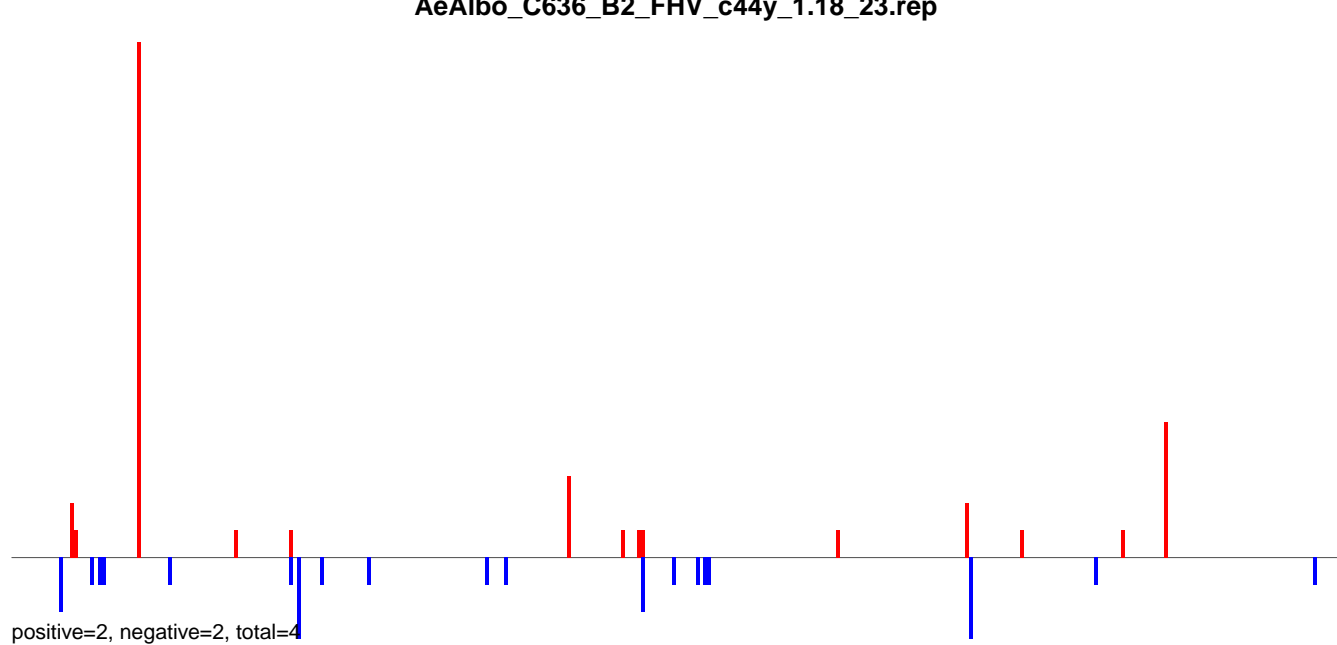
AeAlbo_C636_B2_FHV_c44y_1.rep



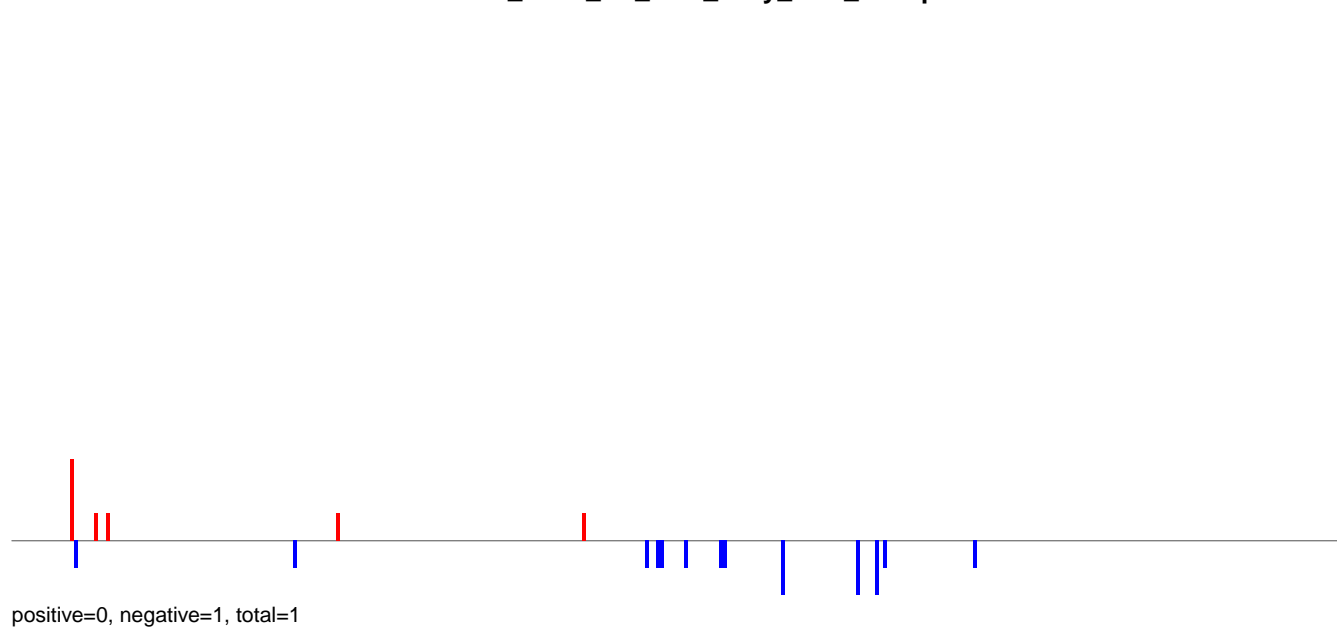
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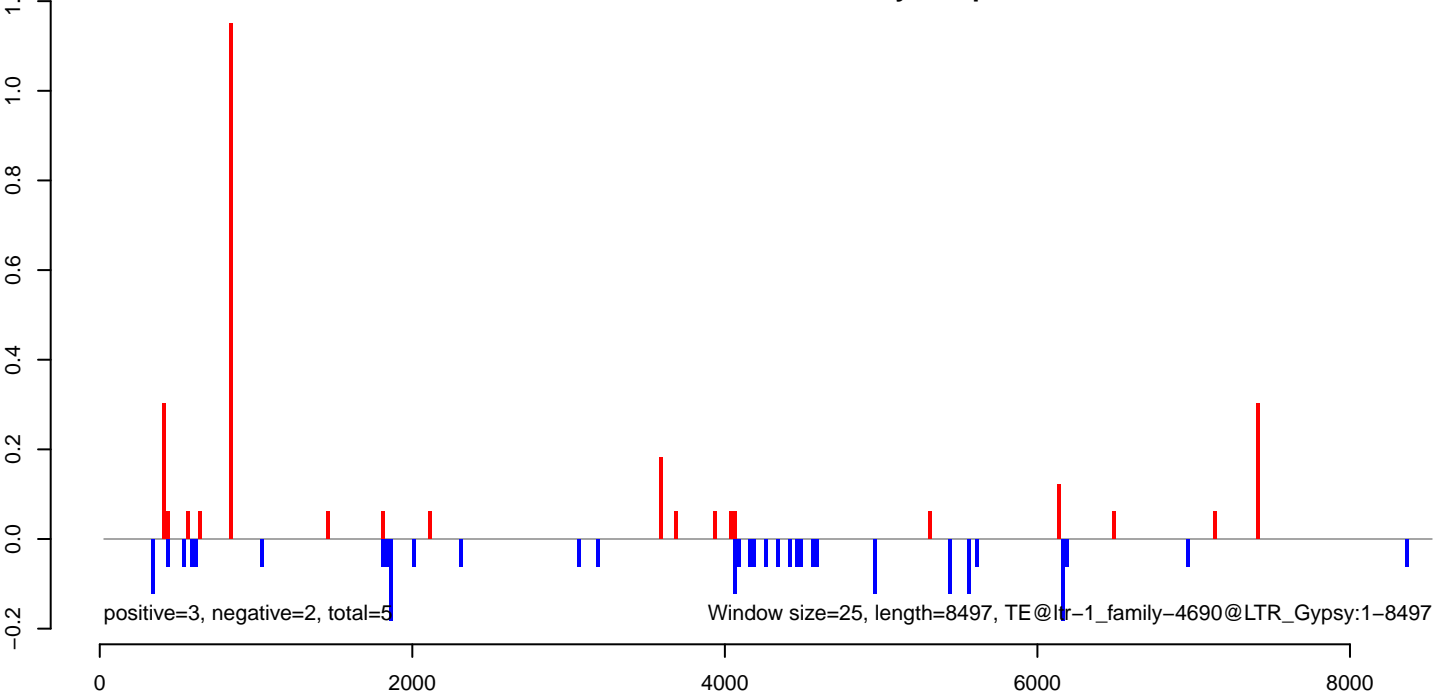
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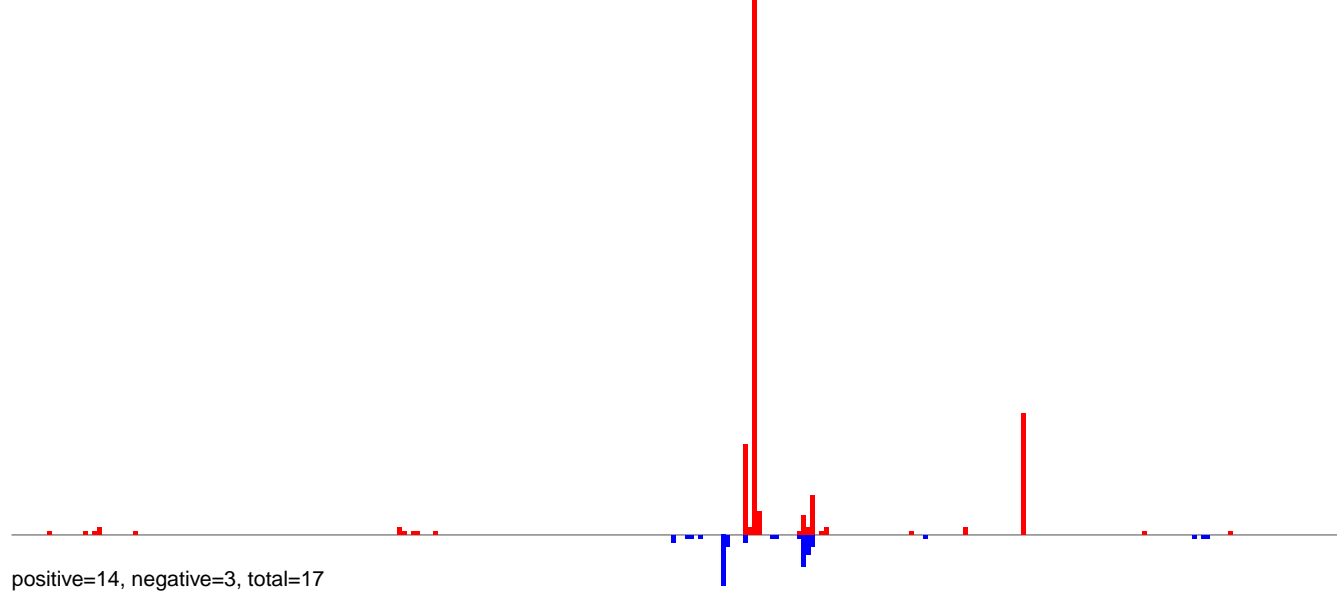
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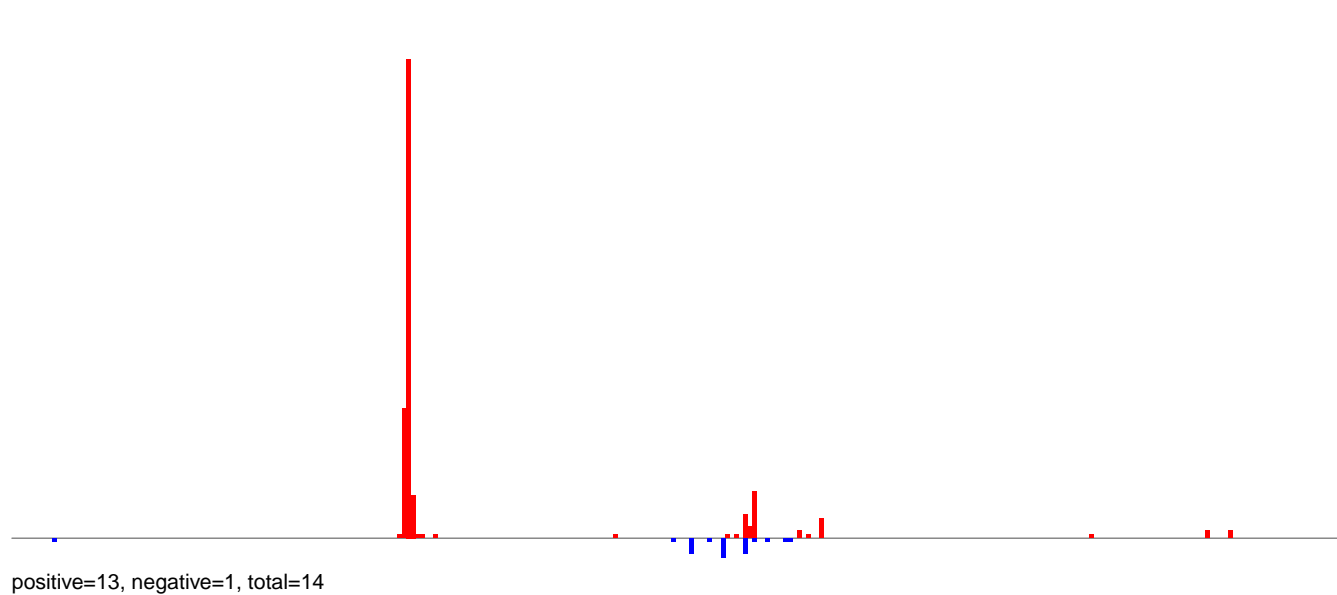
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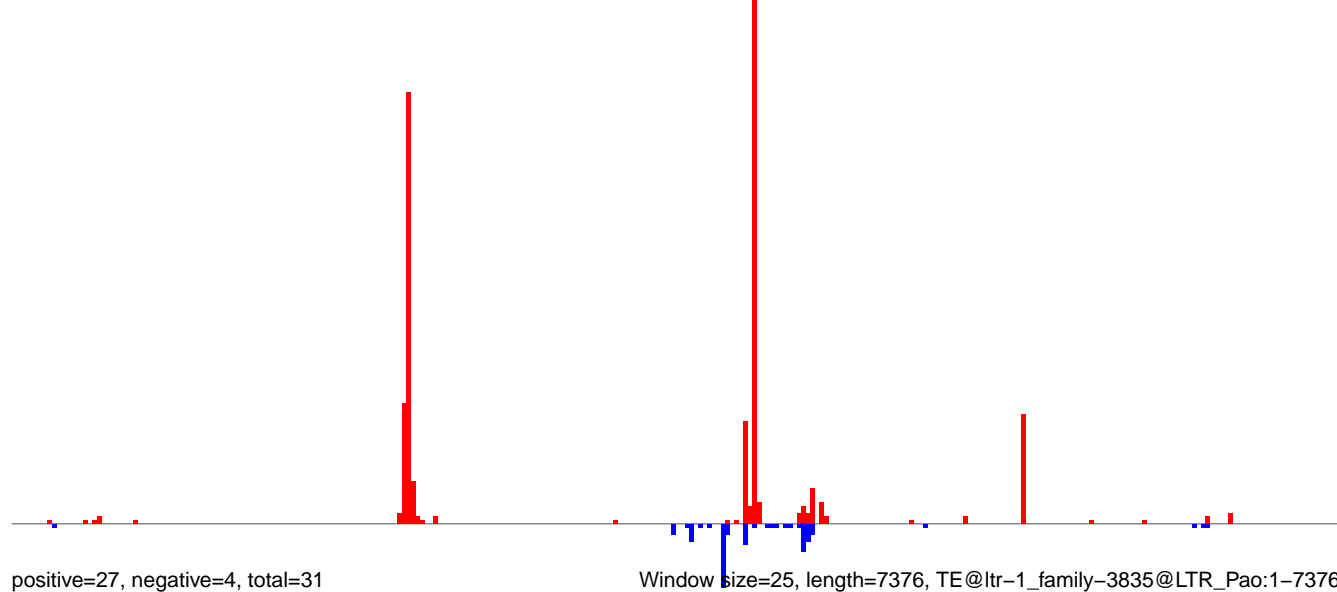
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

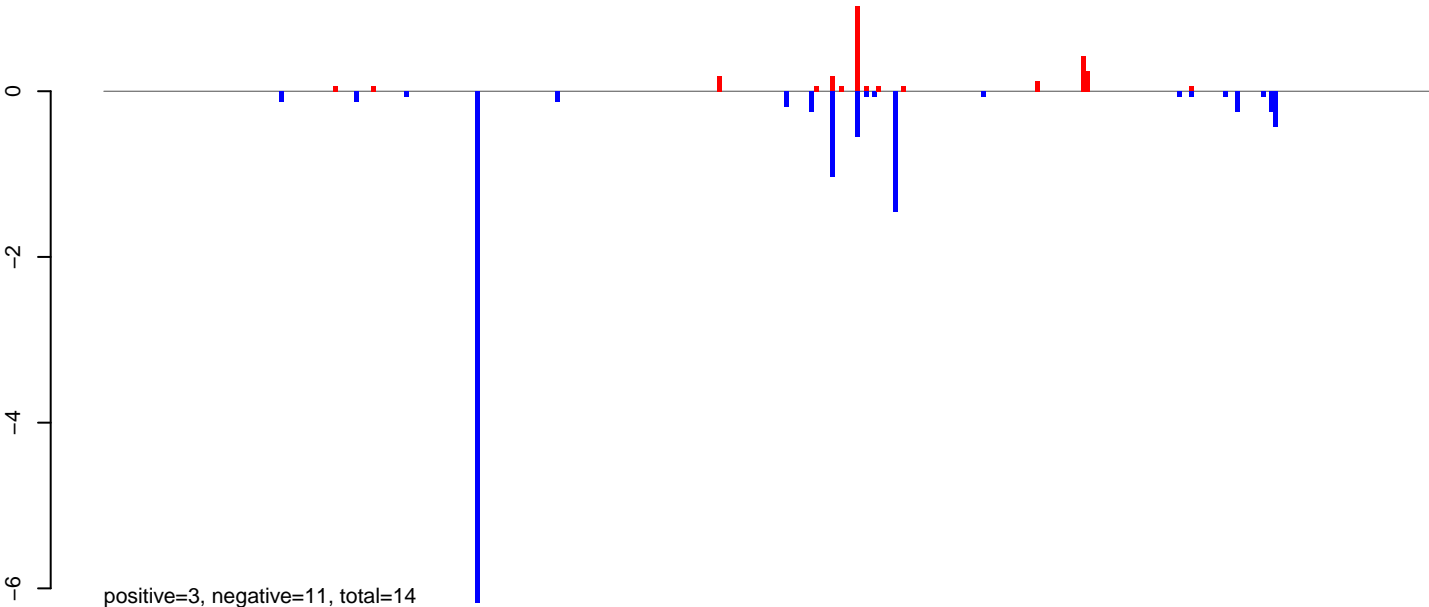


AeAlbo_C636_B2_FHV_c44y_1.rep

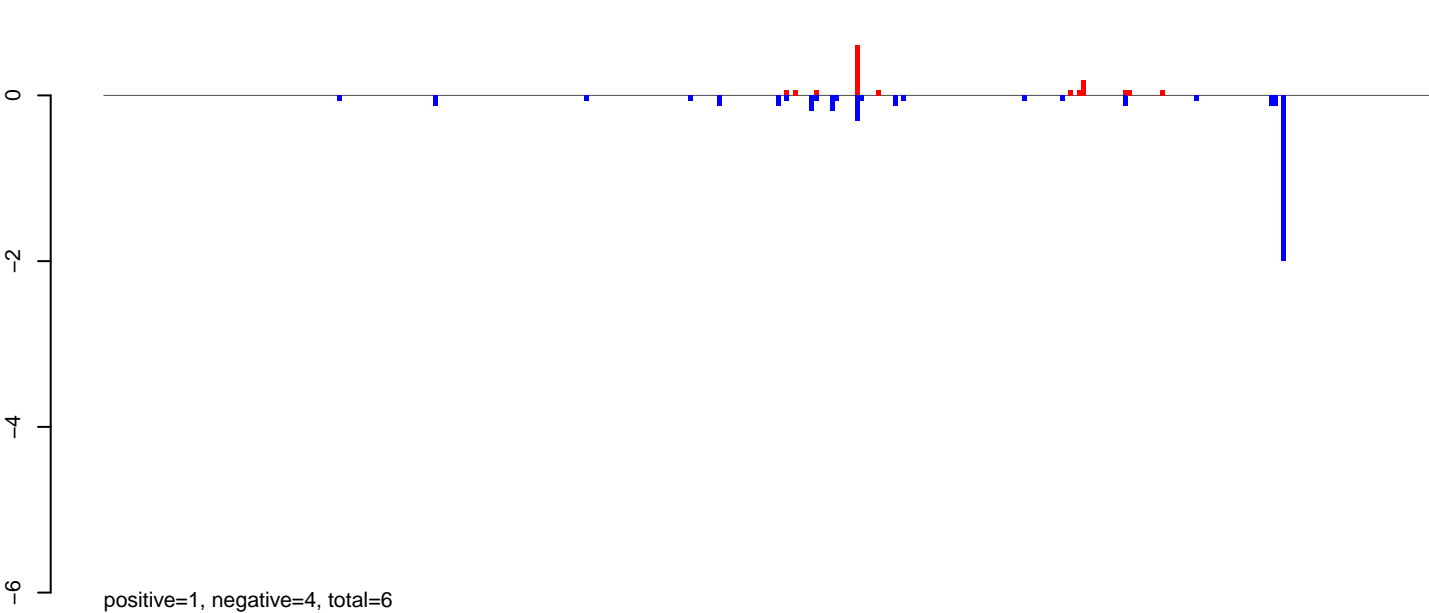


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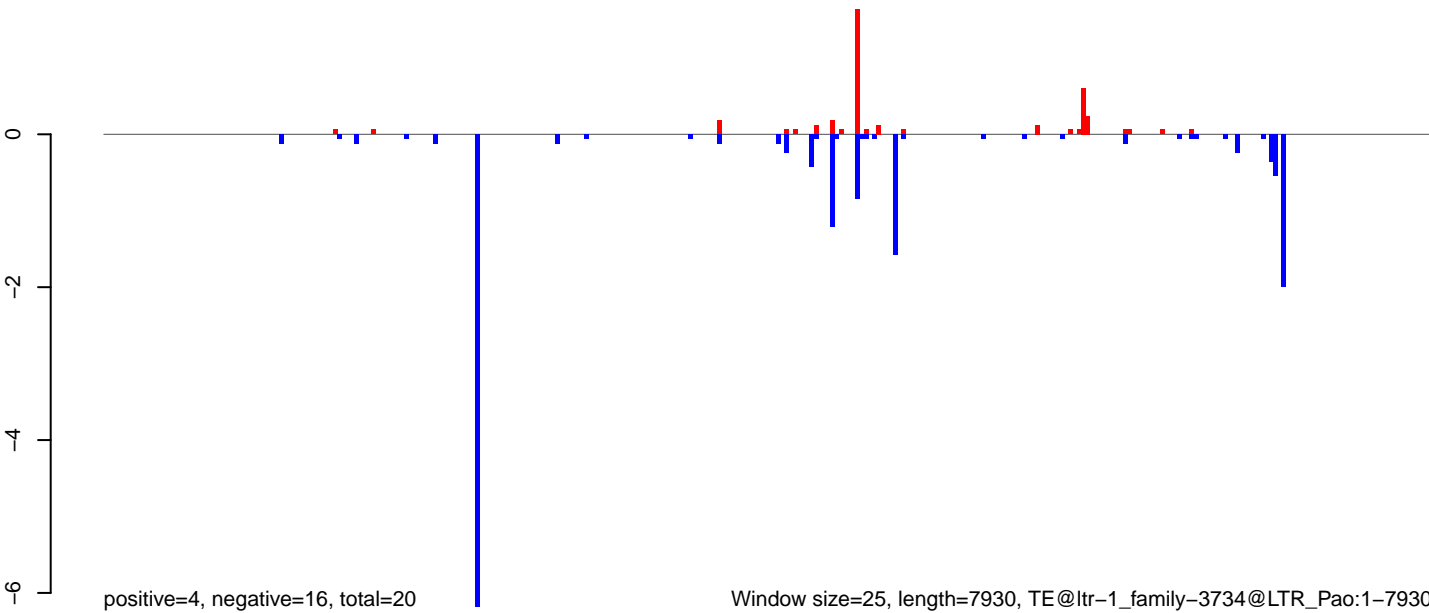
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

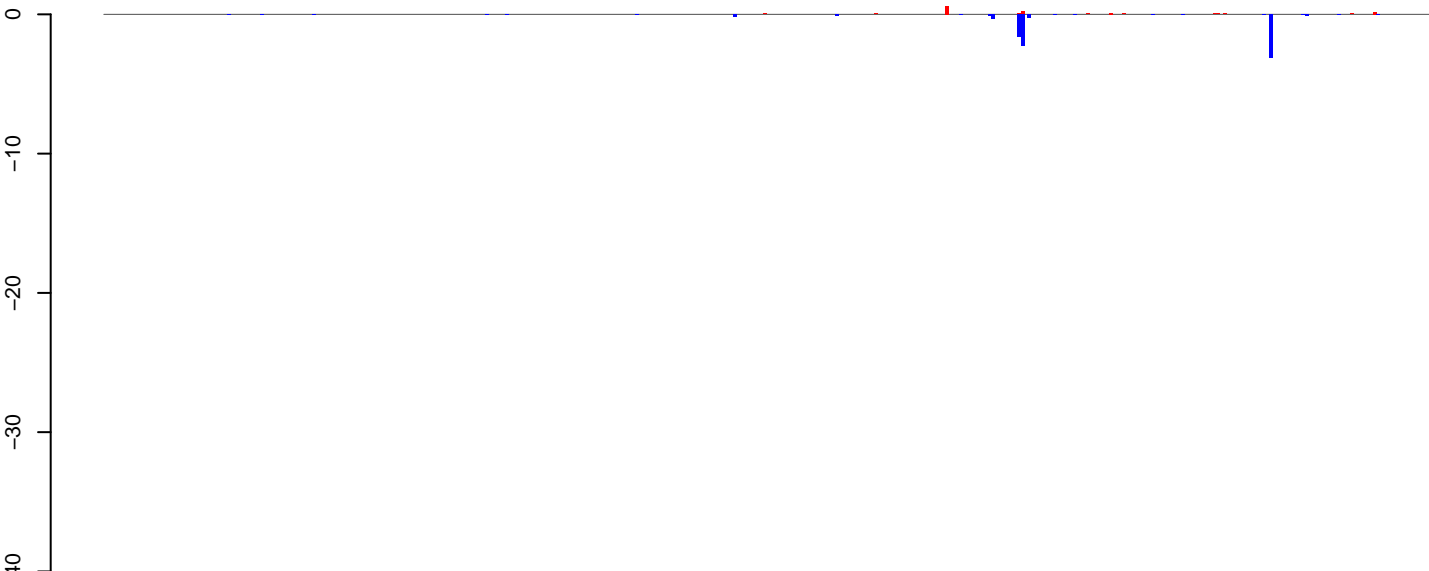


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=7930, TE@ltr-1_family-3734@LTR_Pao:1-7930

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



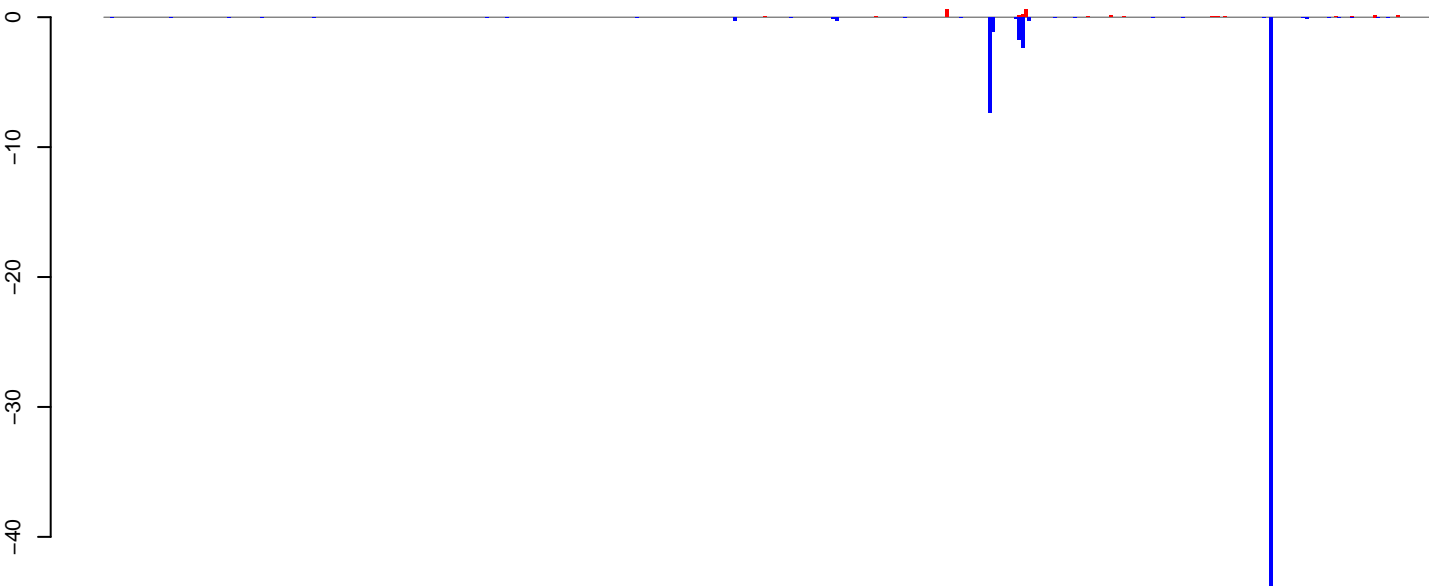
positive=2, negative=9, total=11

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=51, total=52

AeAlbo_C636_B2_FHV_c44y_1.rep

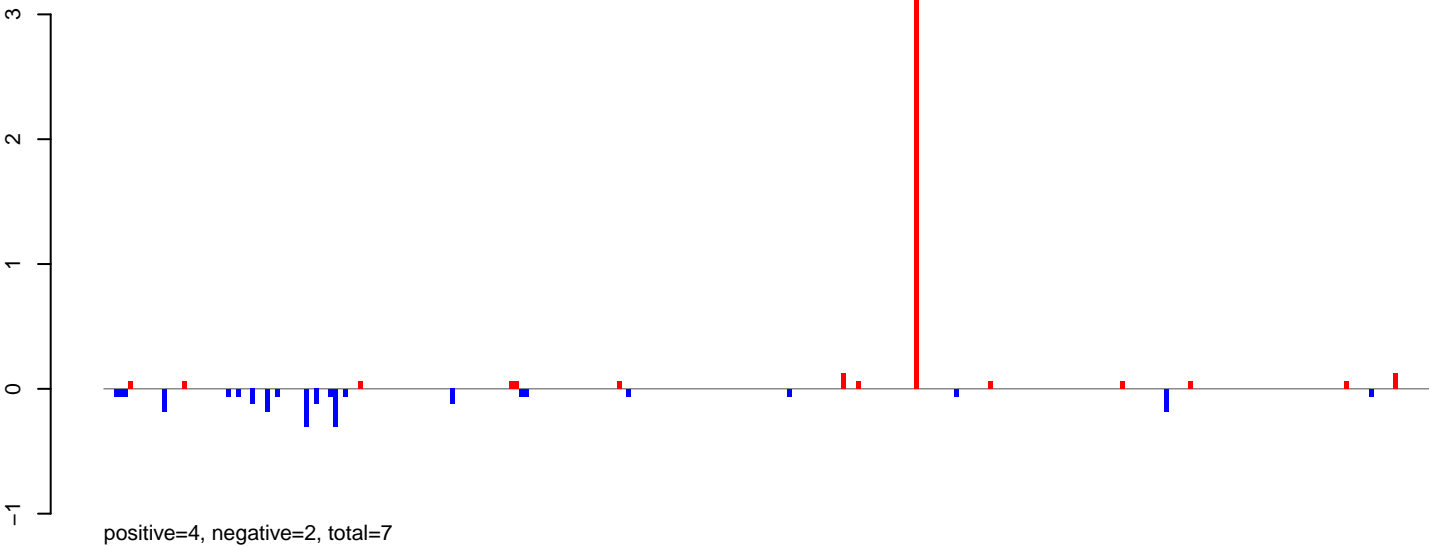


positive=3, negative=60, total=63

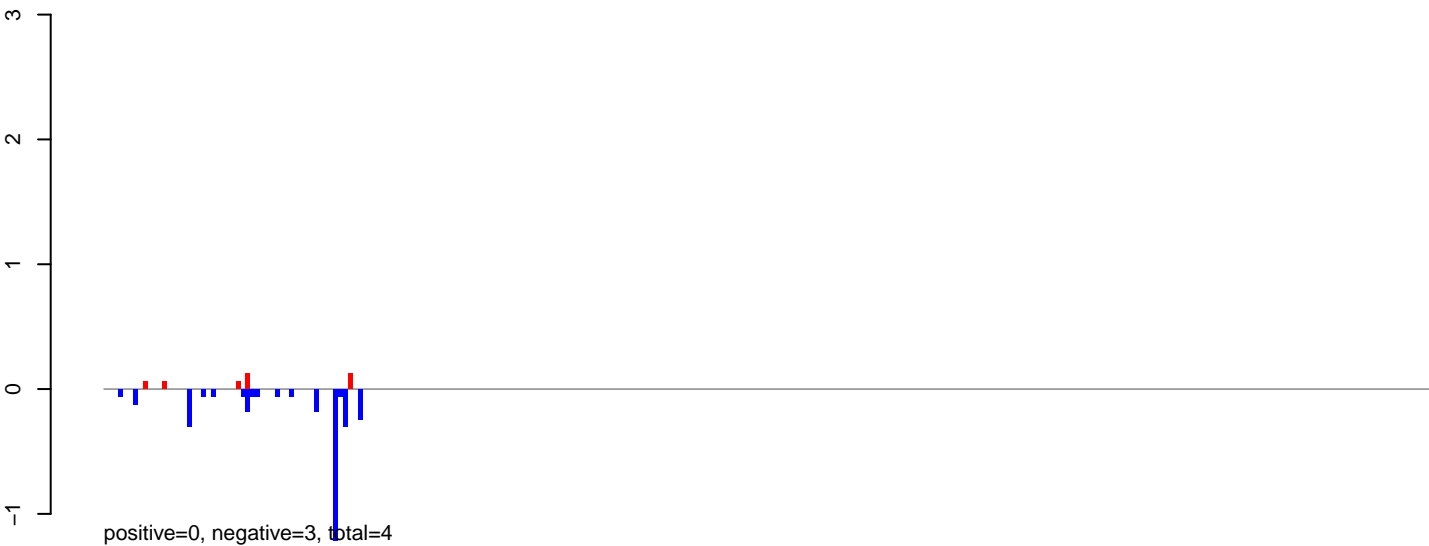
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0 2000 4000 6000 8000 10000

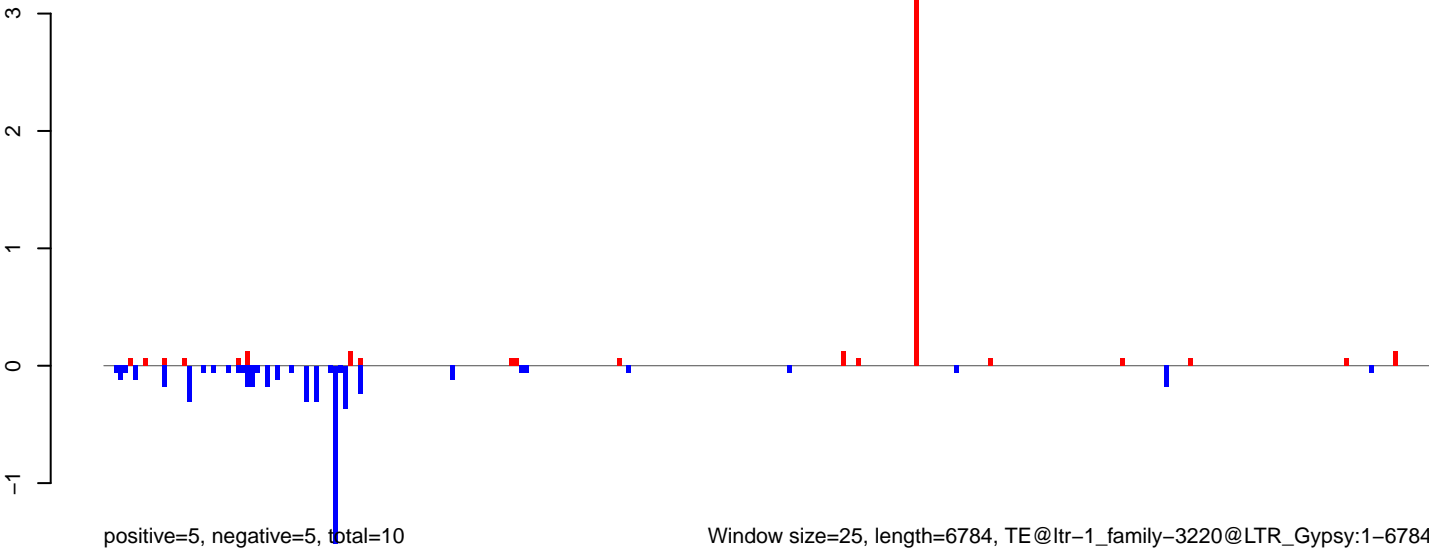
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

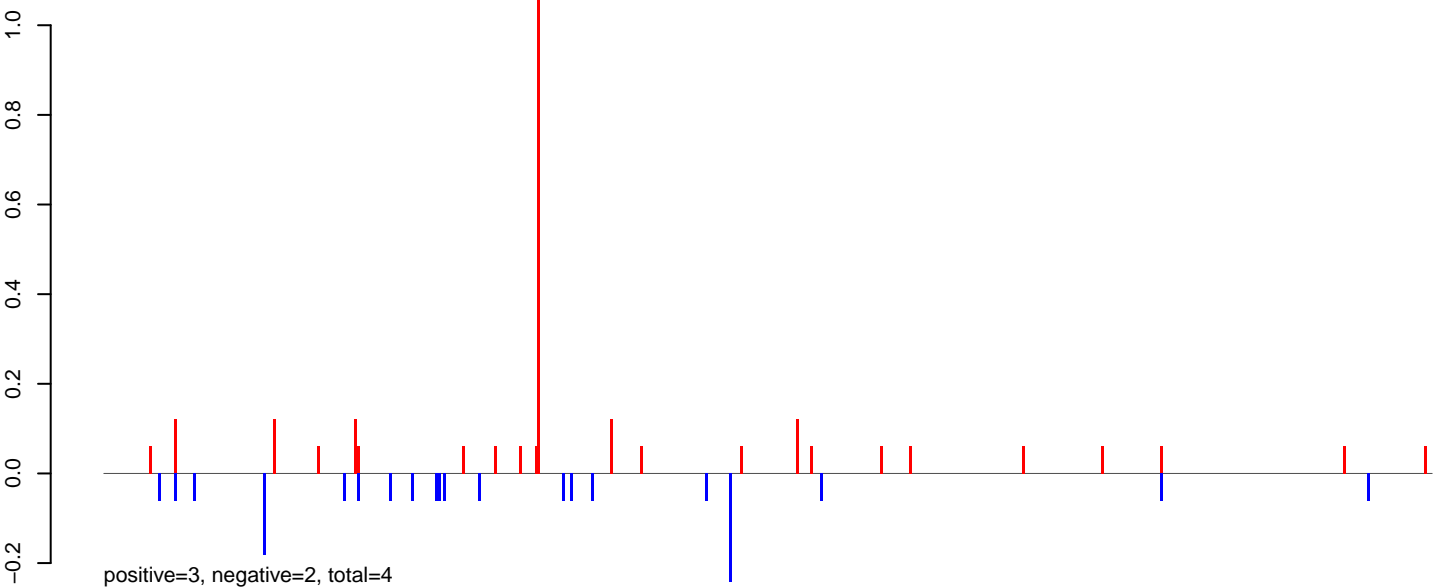


AeAlbo_C636_B2_FHV_c44y_1.rep

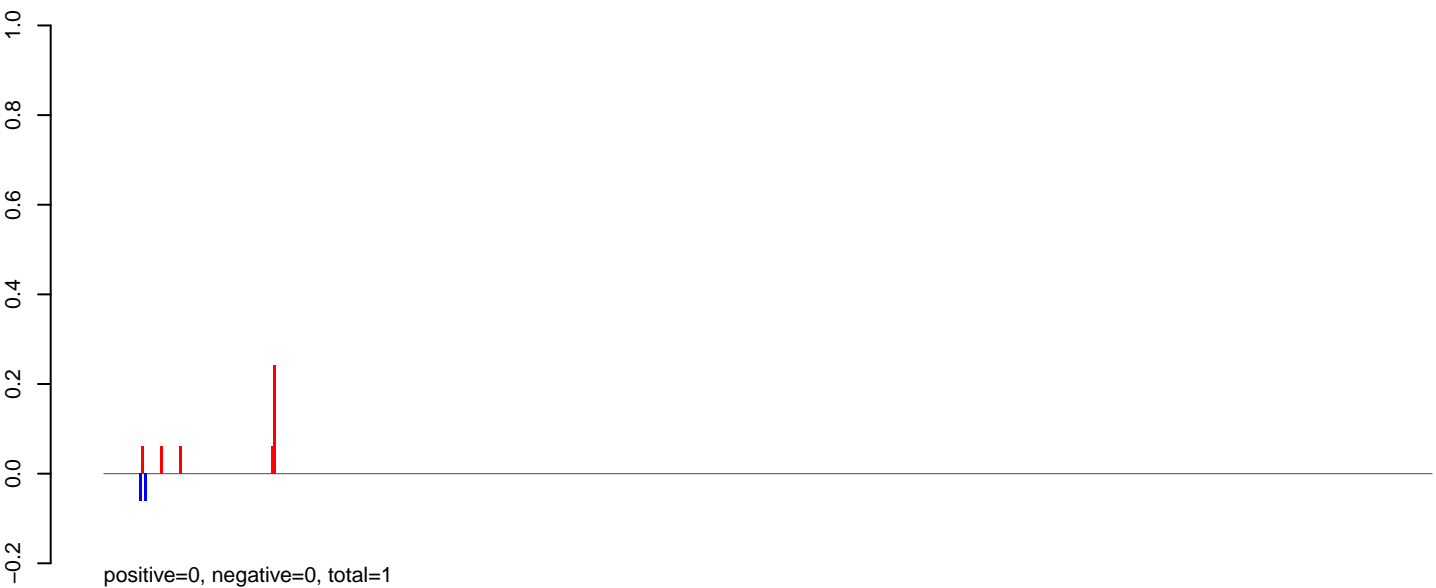


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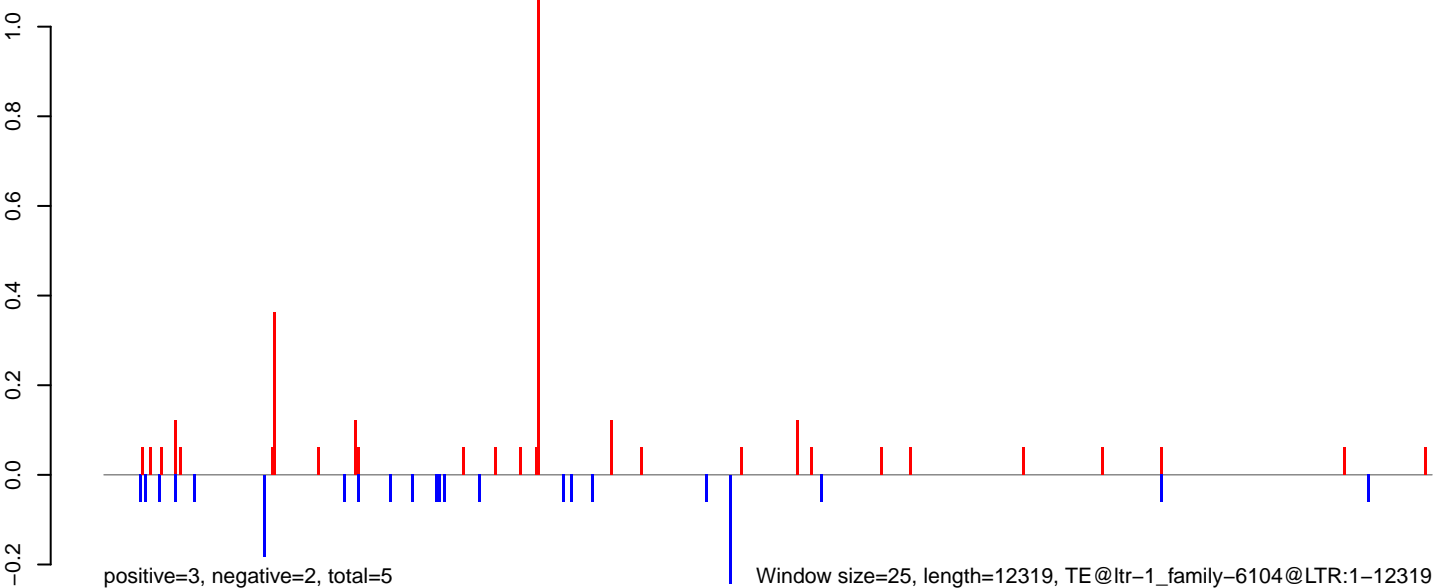
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



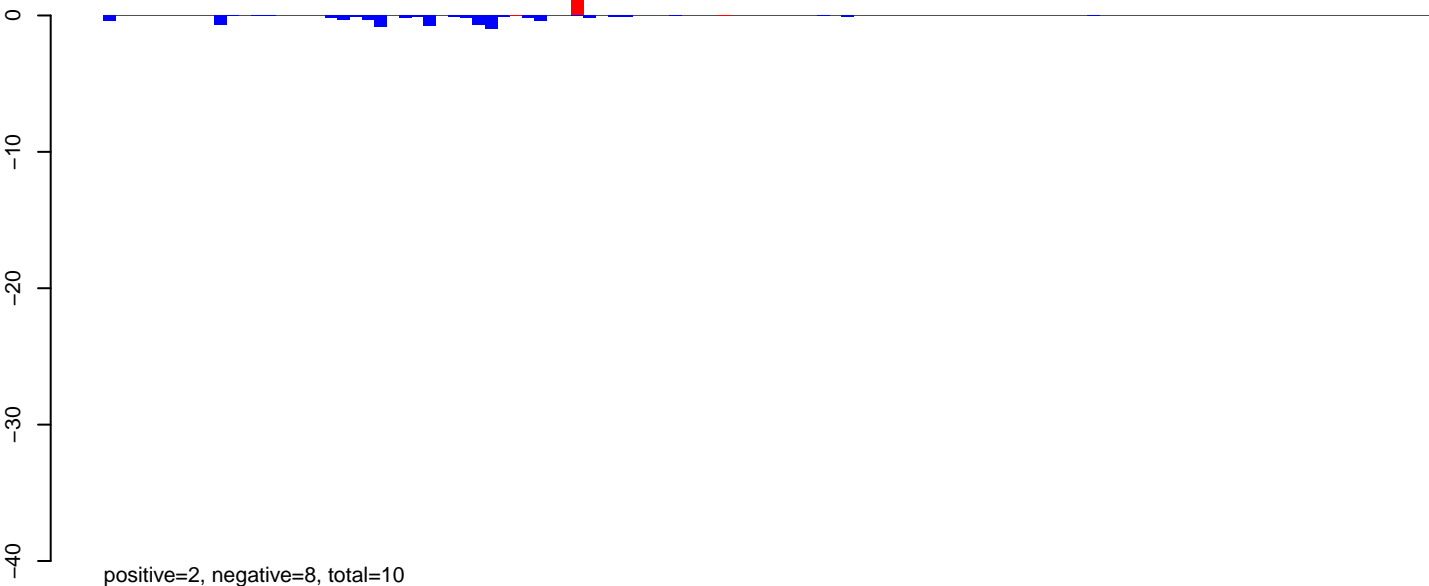
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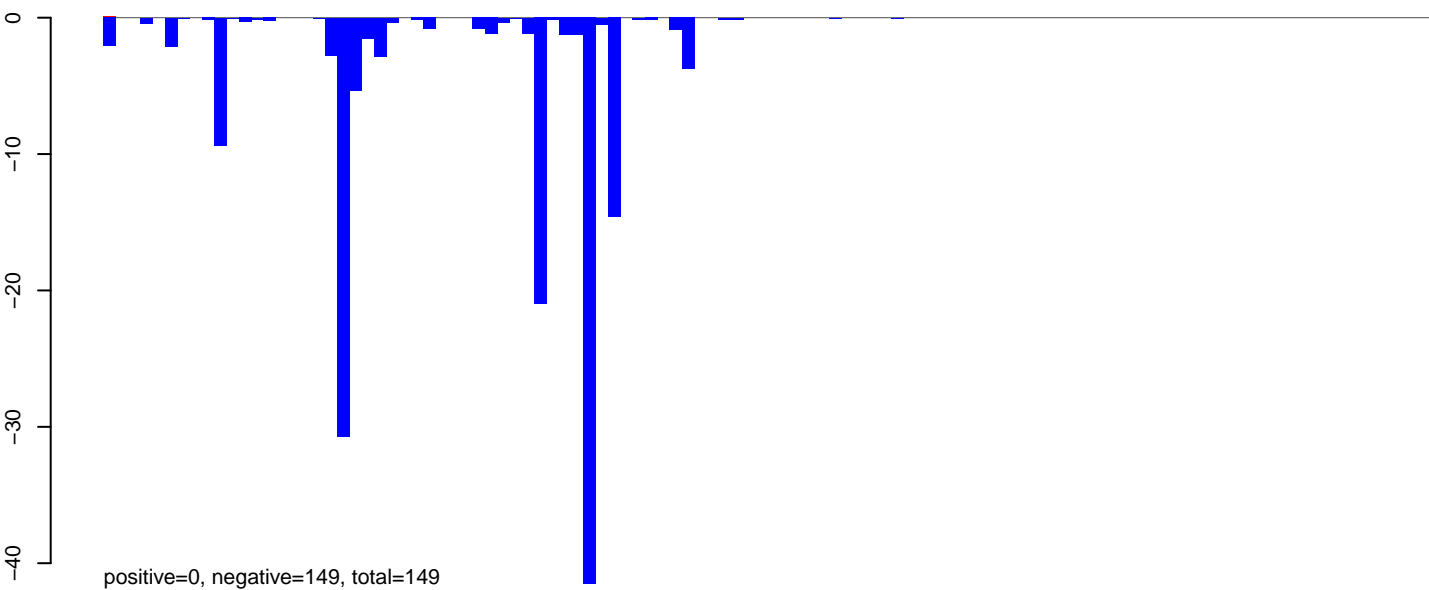
AeAlbo_C636_B2_FHV_c44y_1.rep



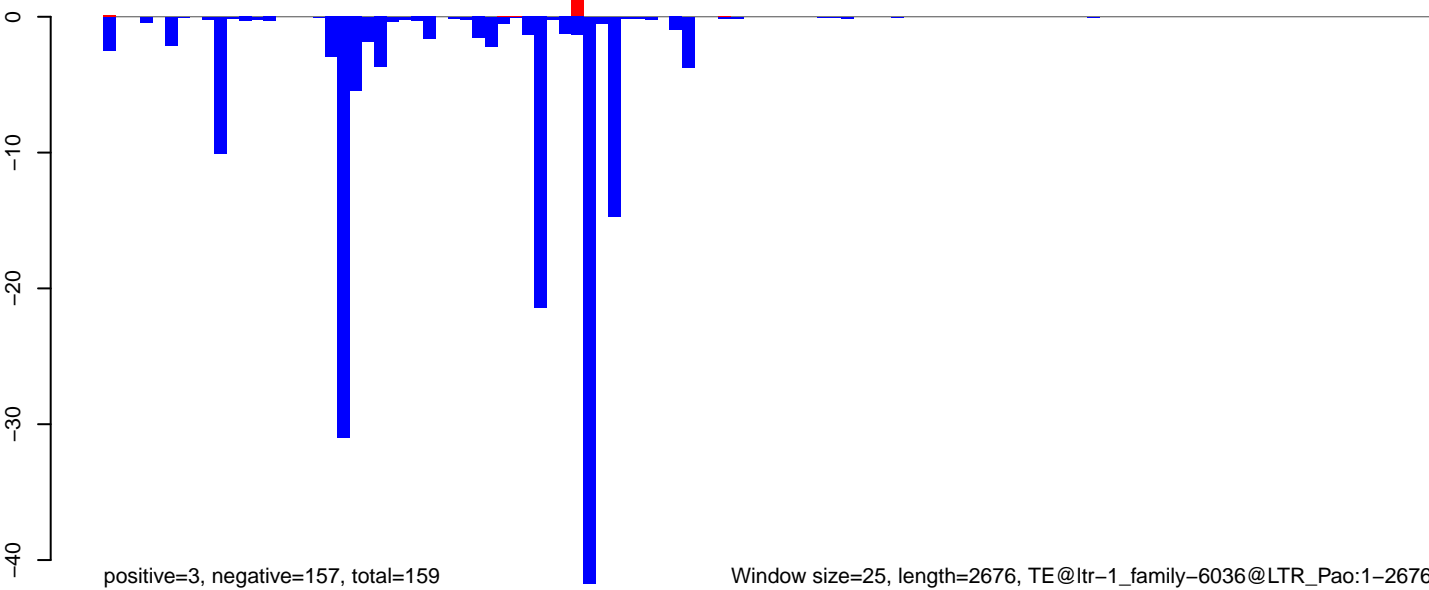
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



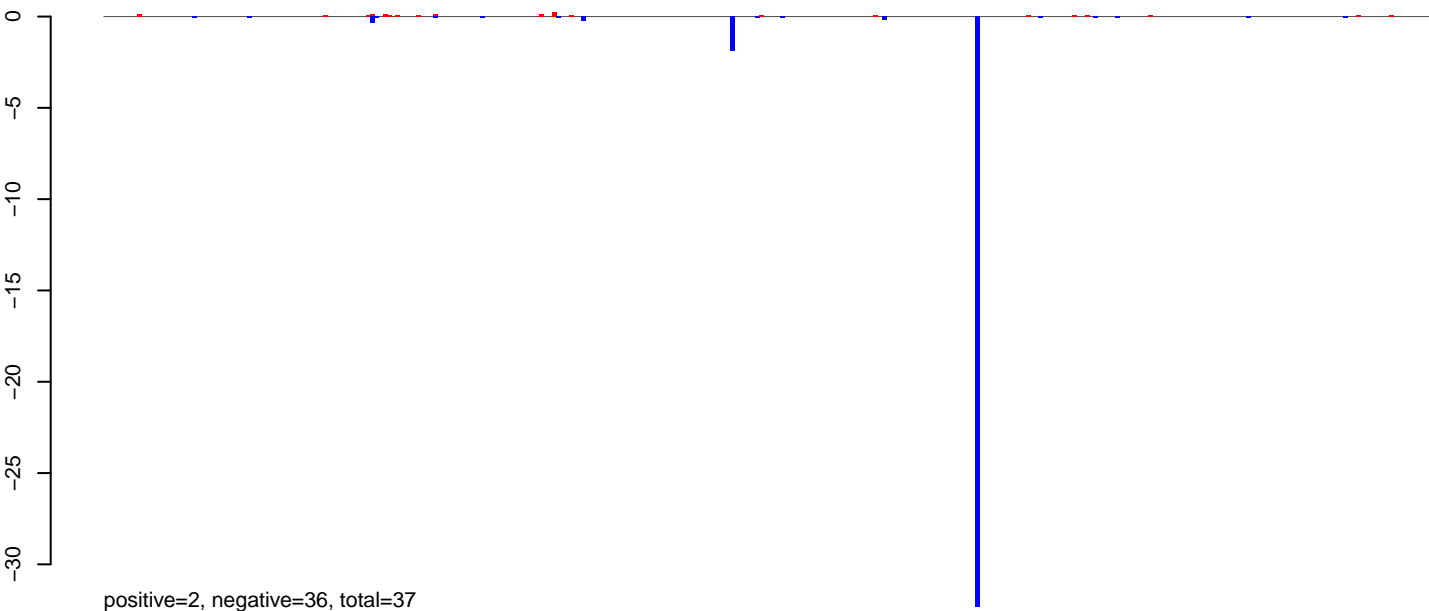
AeAlbo_C636_B2_FHV_c44y_1.rep



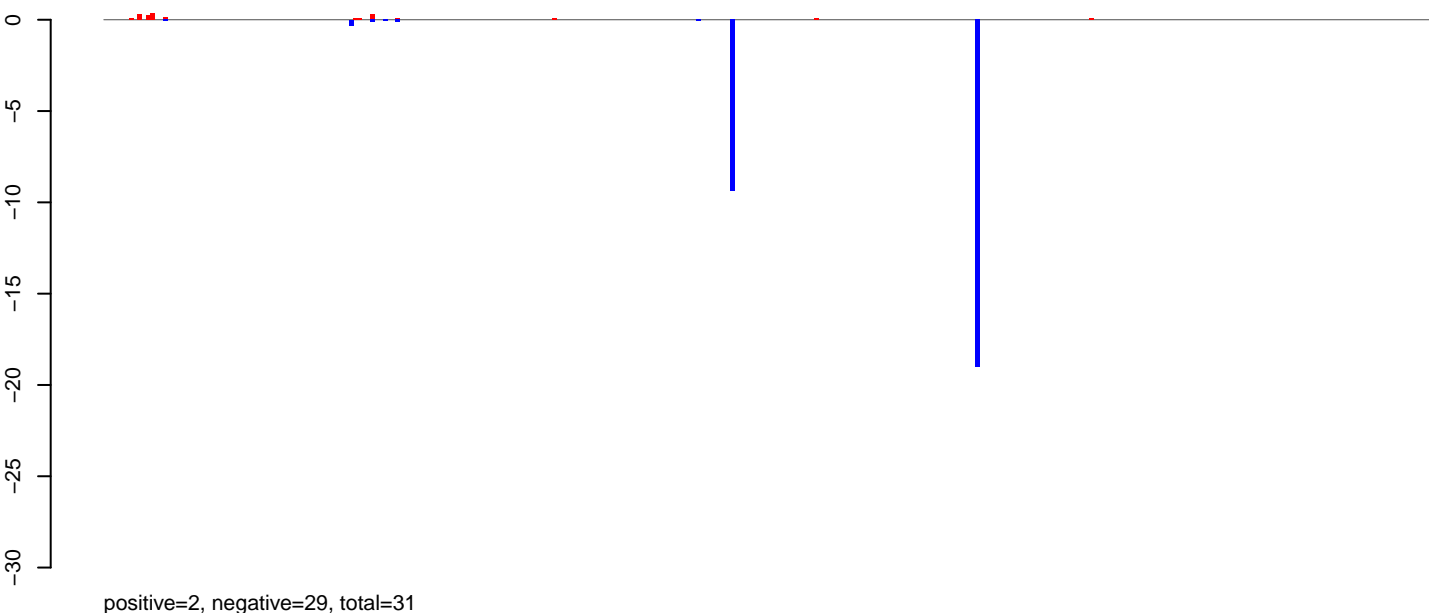
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0 500 1000 1500 2000 2500

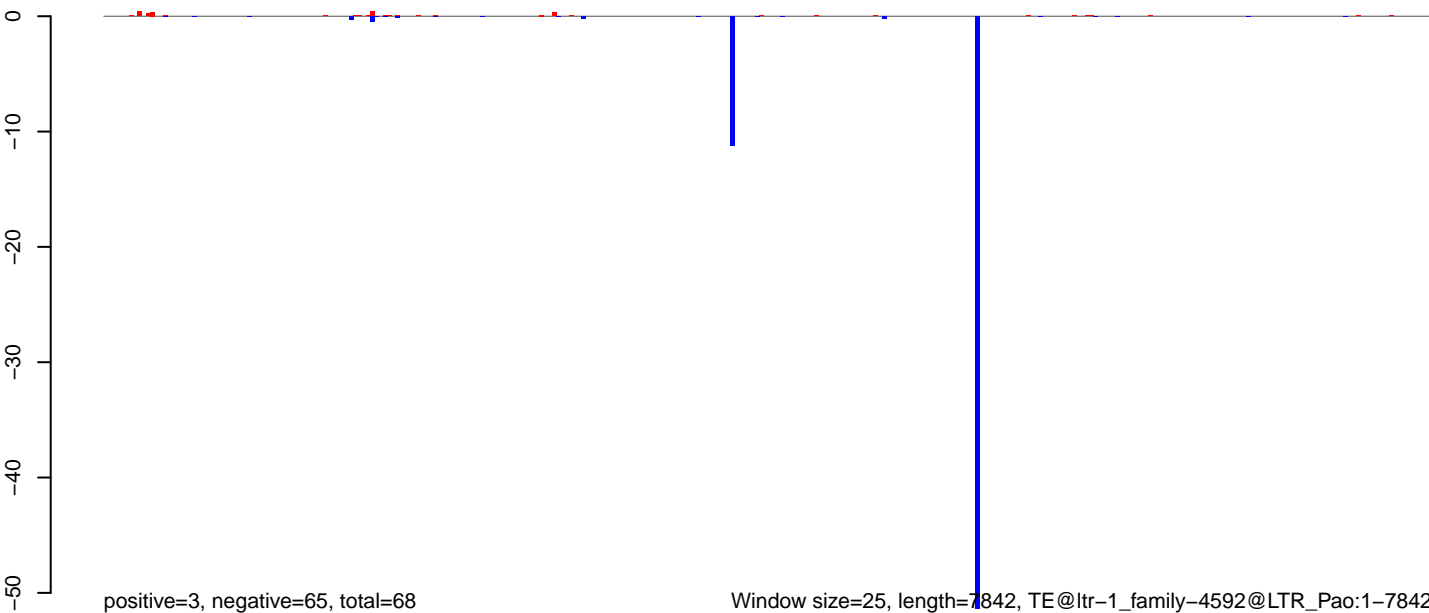
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



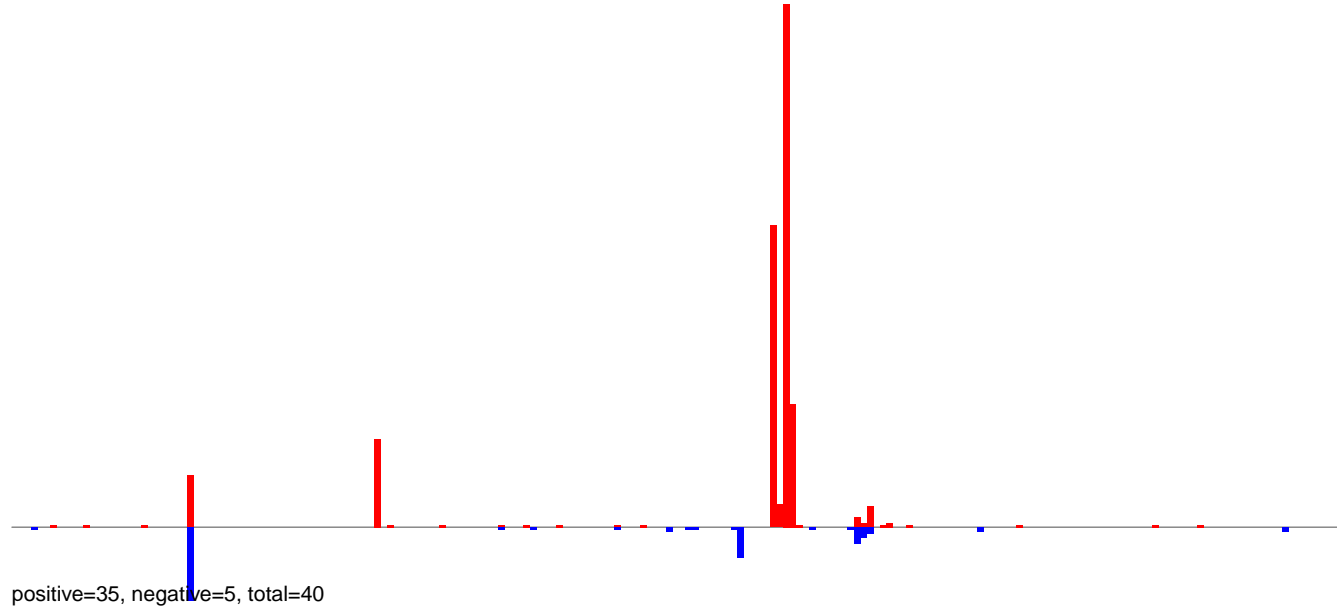
AeAlbo_C636_B2_FHV_c44y_1.rep



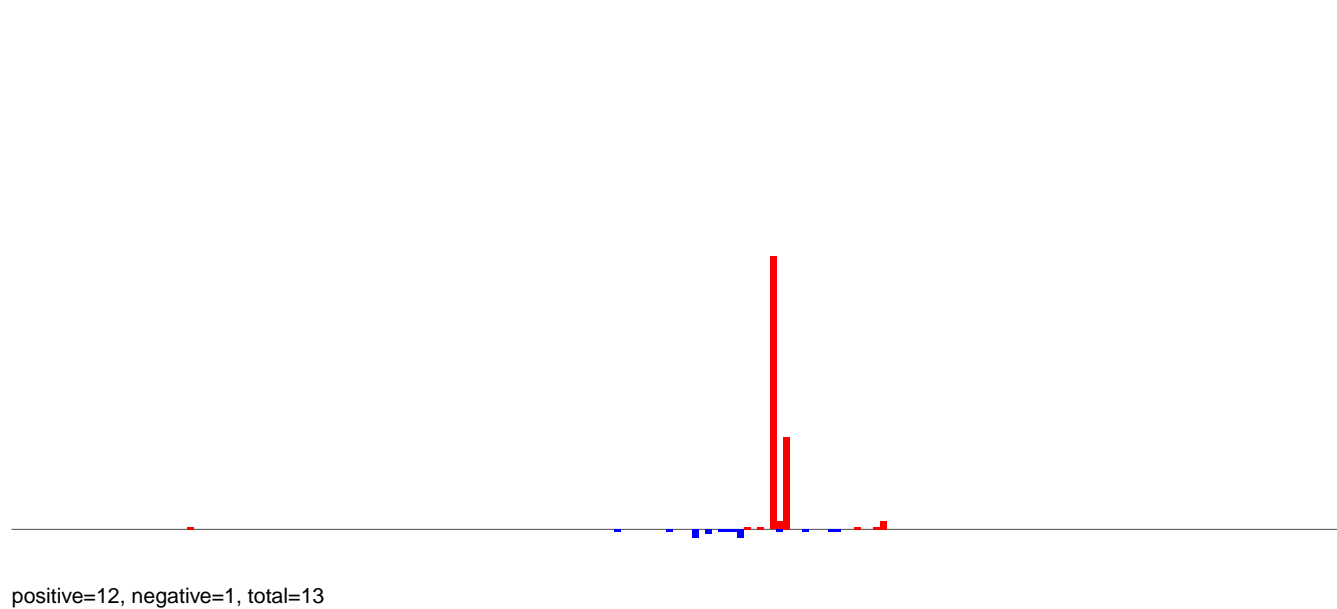
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0 2000 4000 6000 8000

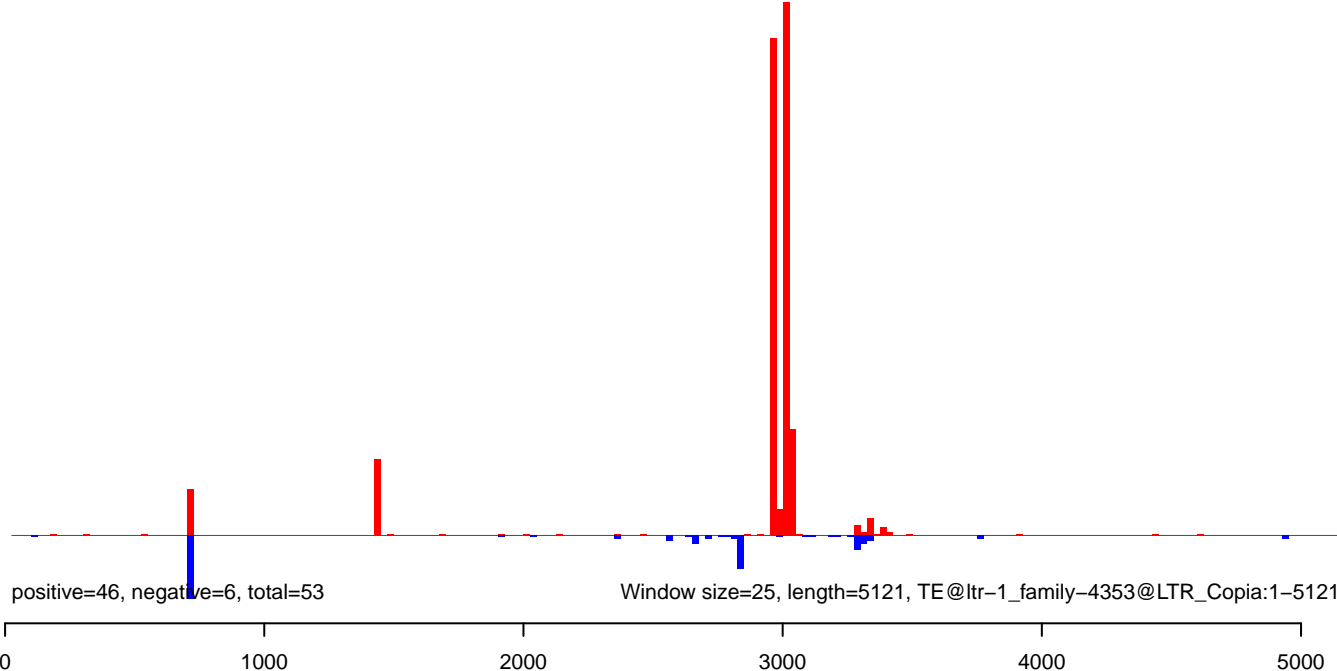
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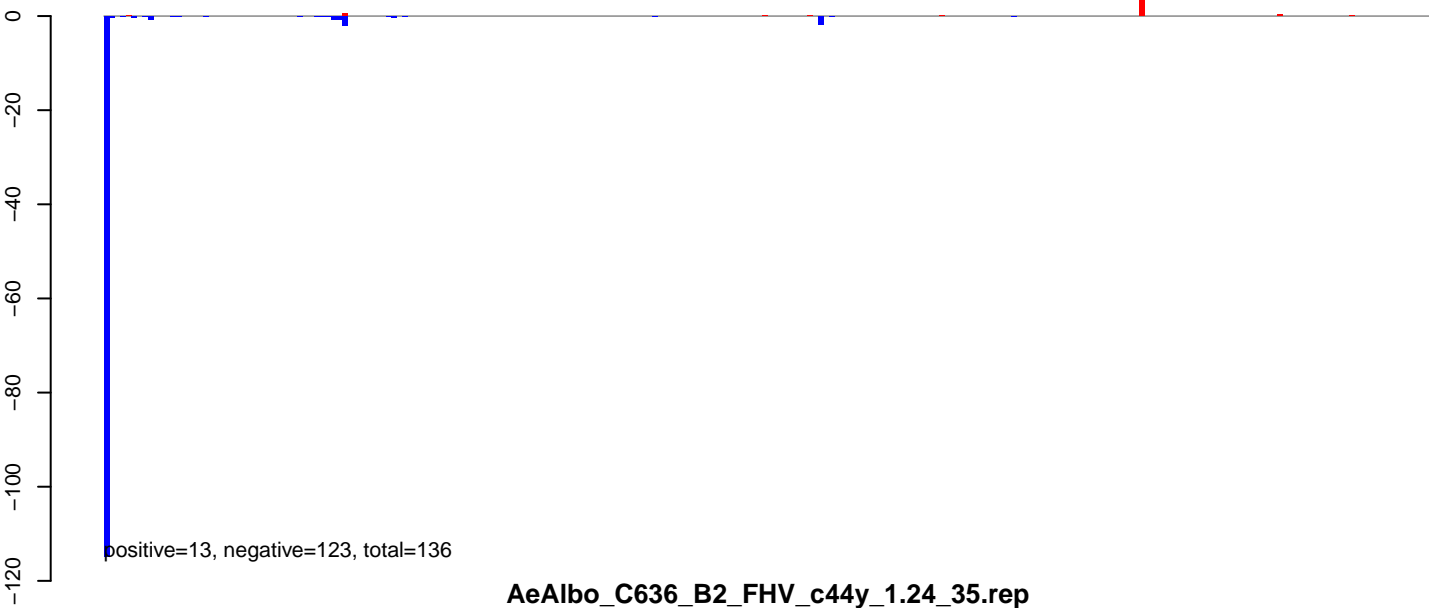
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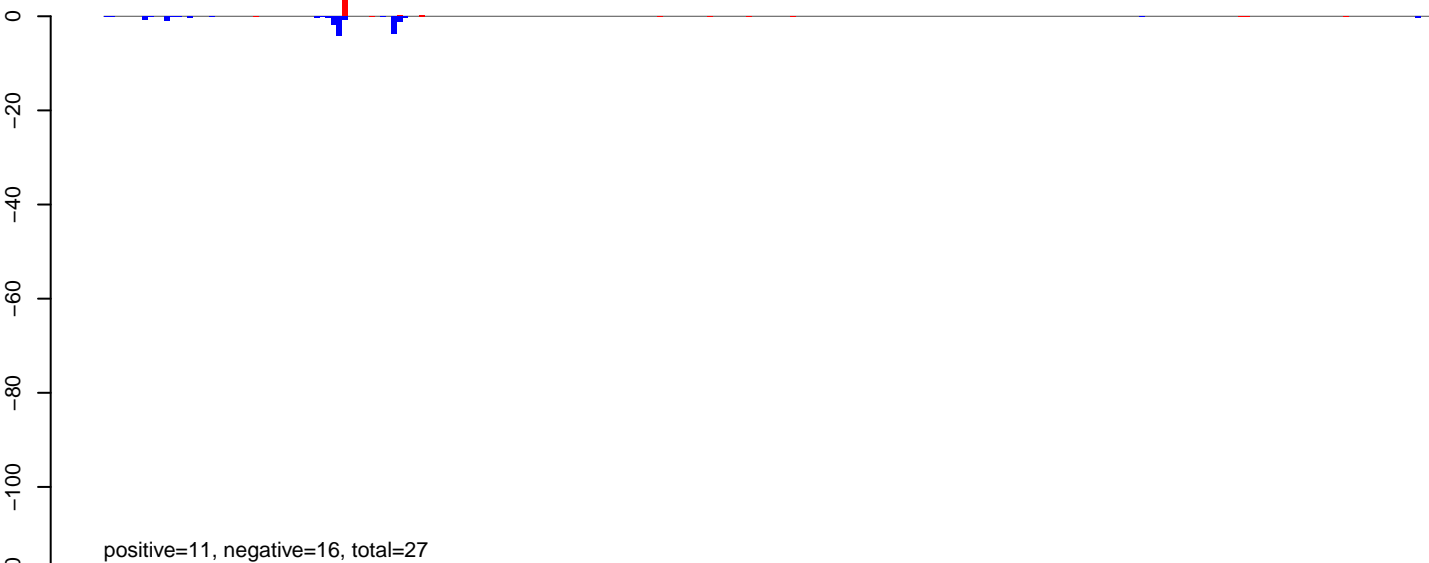
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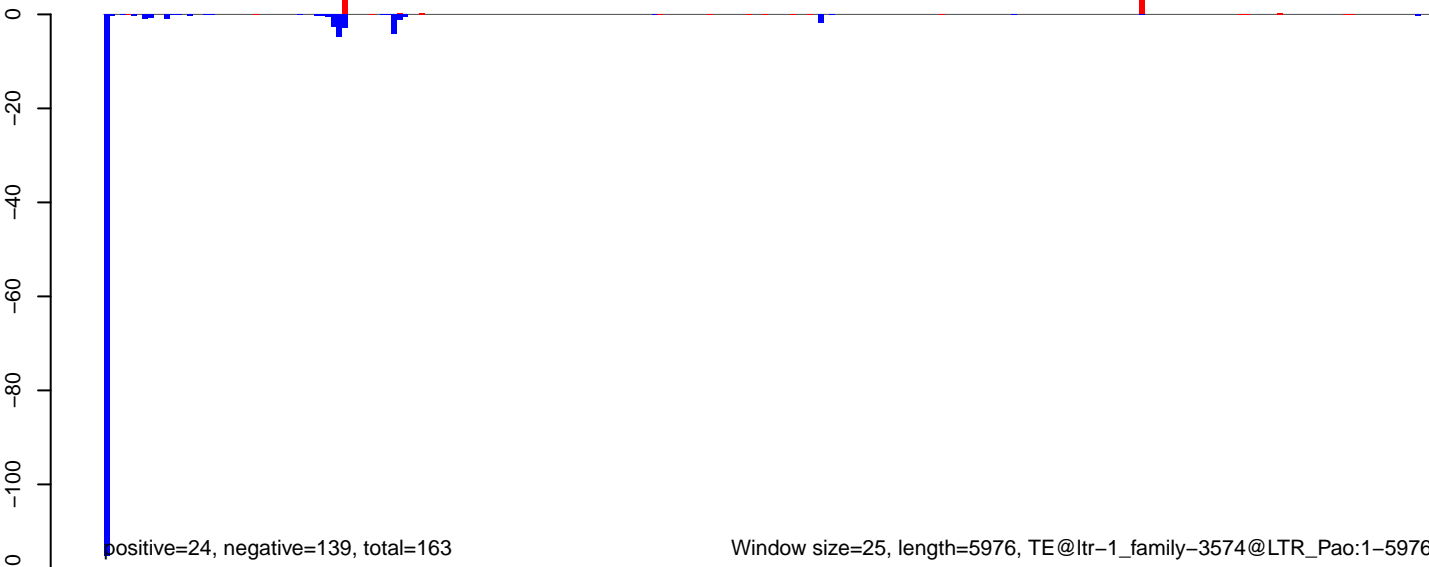
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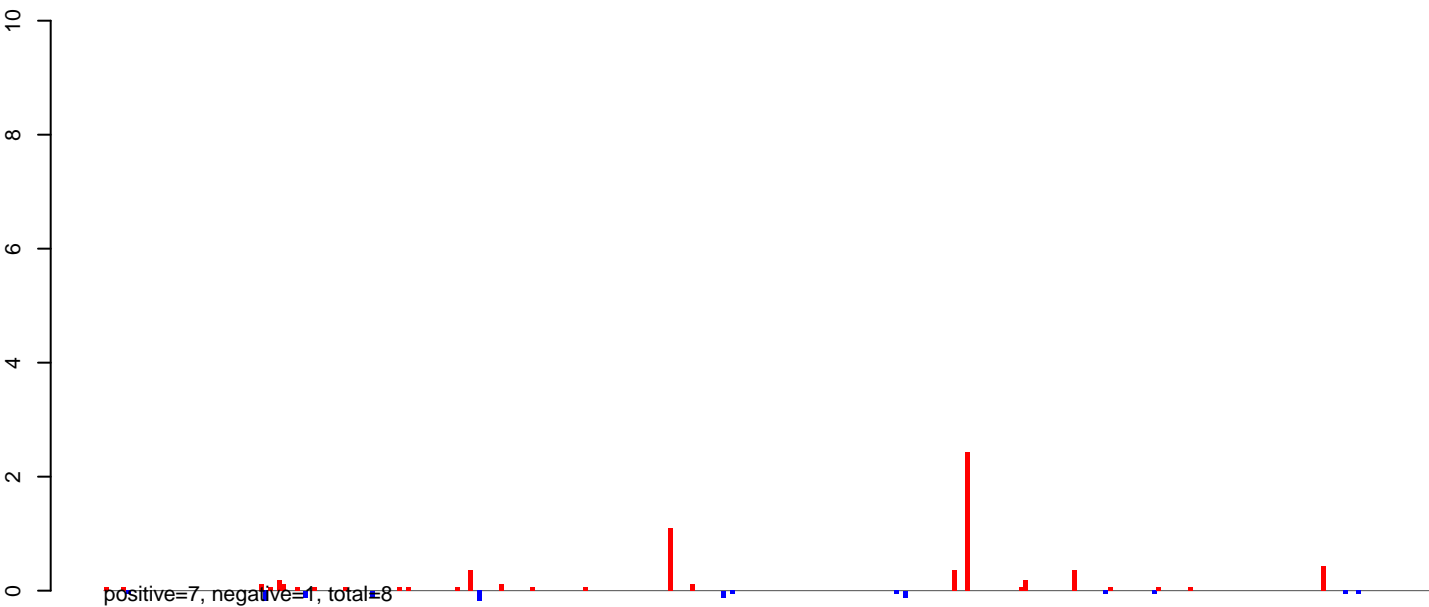
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



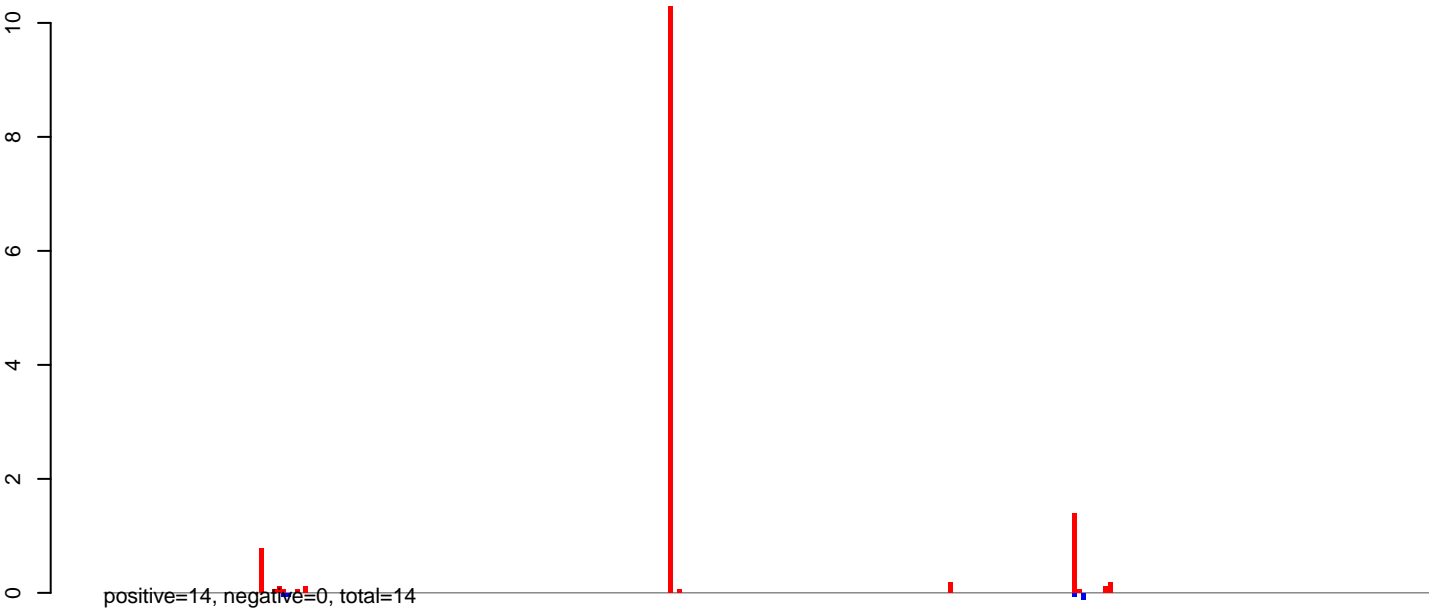
AeAlbo_C636_B2_FHV_c44y_1.rep



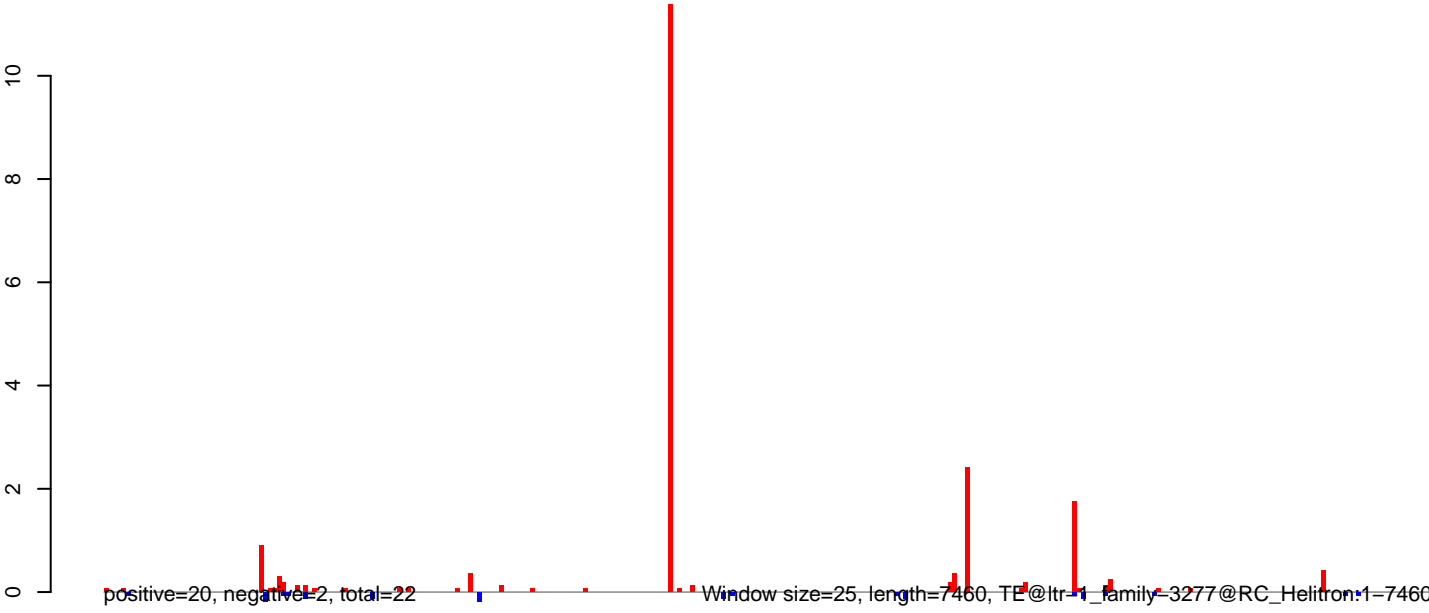
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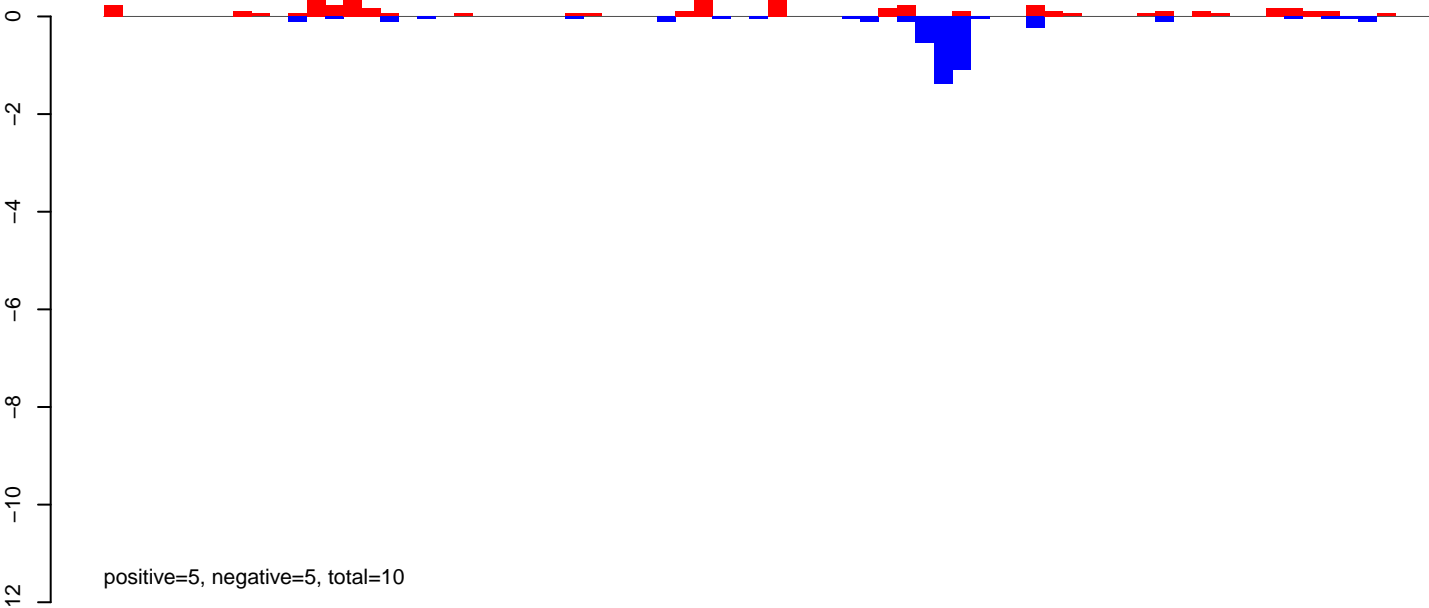
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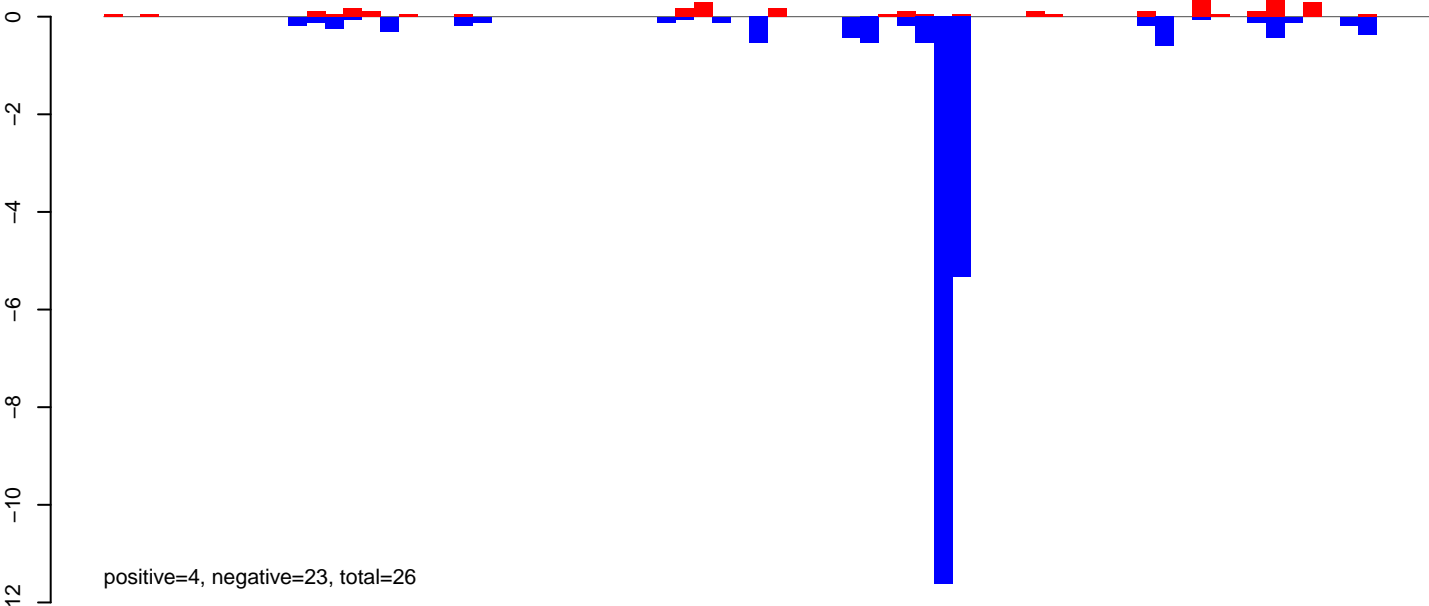
AeAlbo_C636_B2_FHV_c44y_1.rep



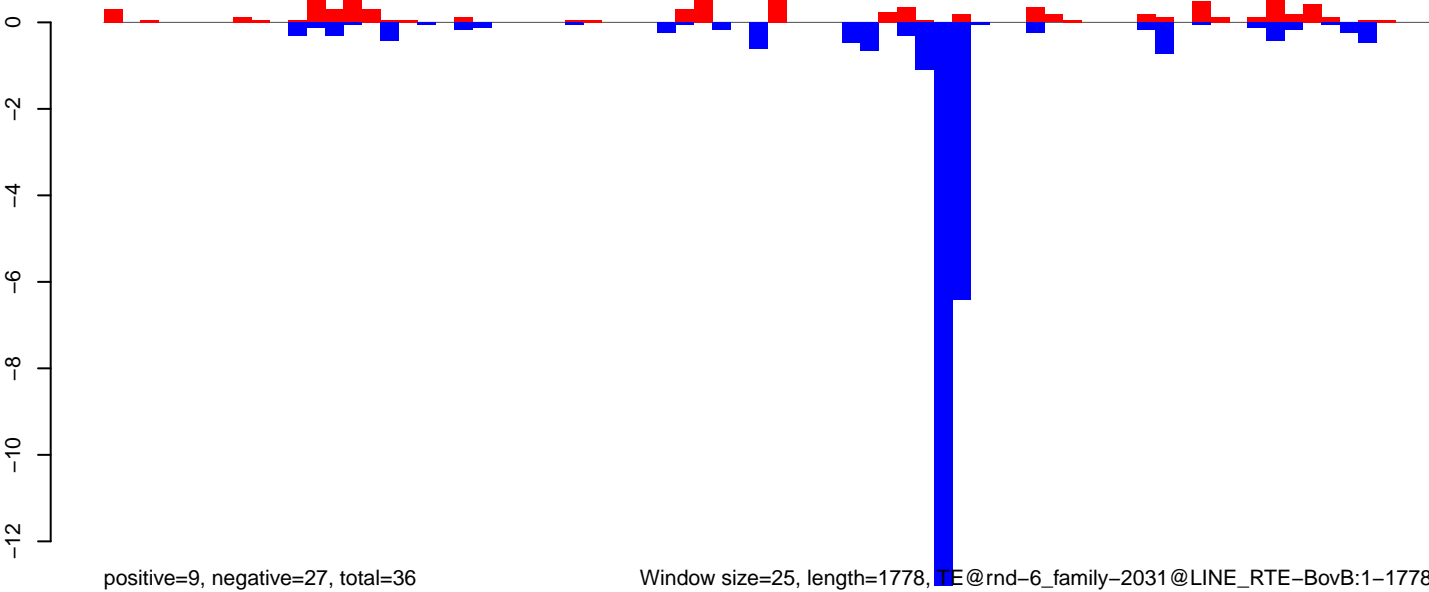
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

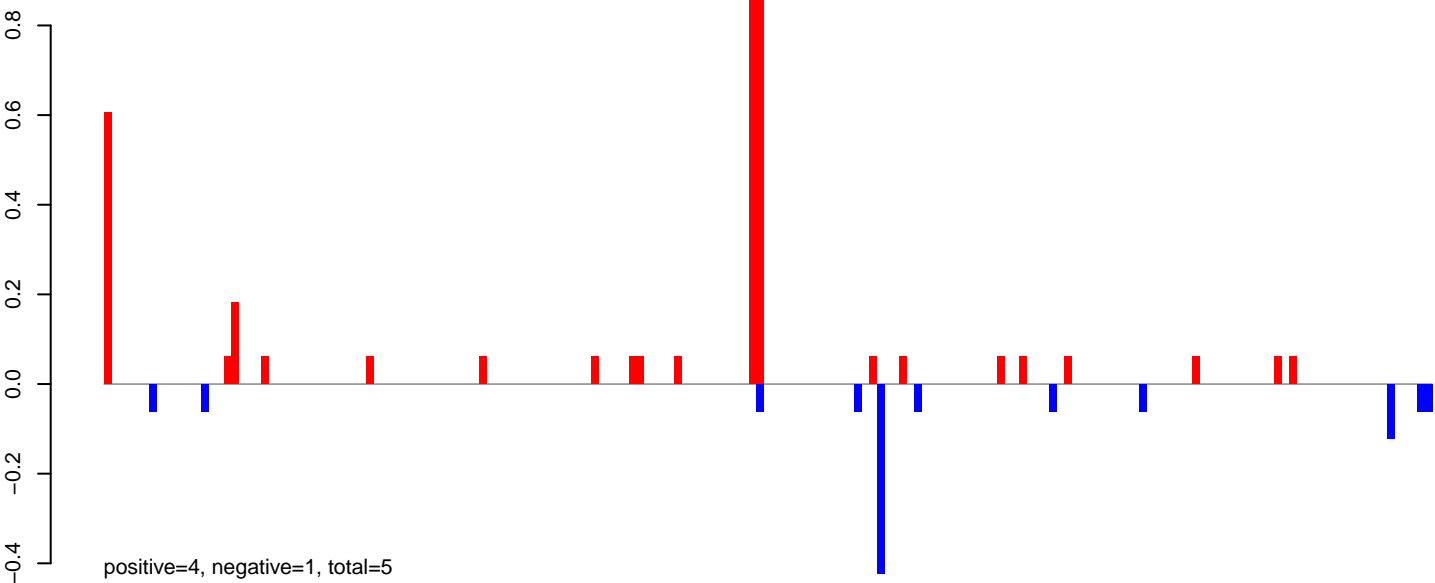


AeAlbo_C636_B2_FHV_c44y_1.rep

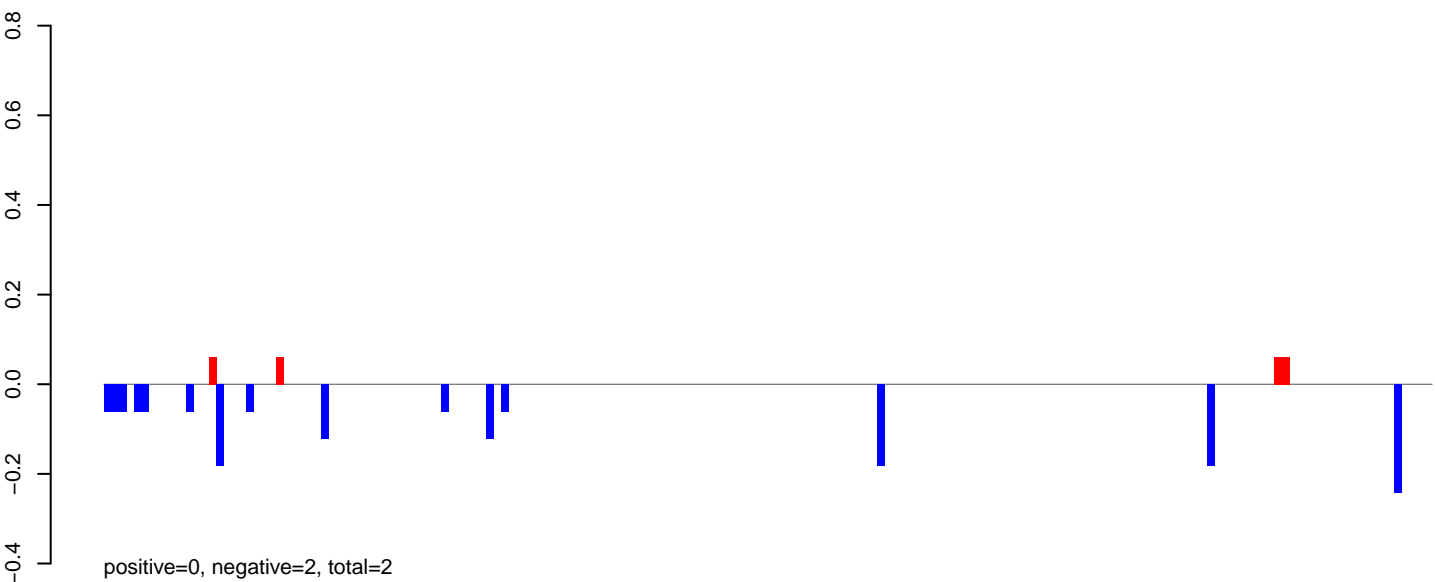


Window size=25, length=1778, TE@rnd-6_family-2031@LINE RTE-BovB:1-1778

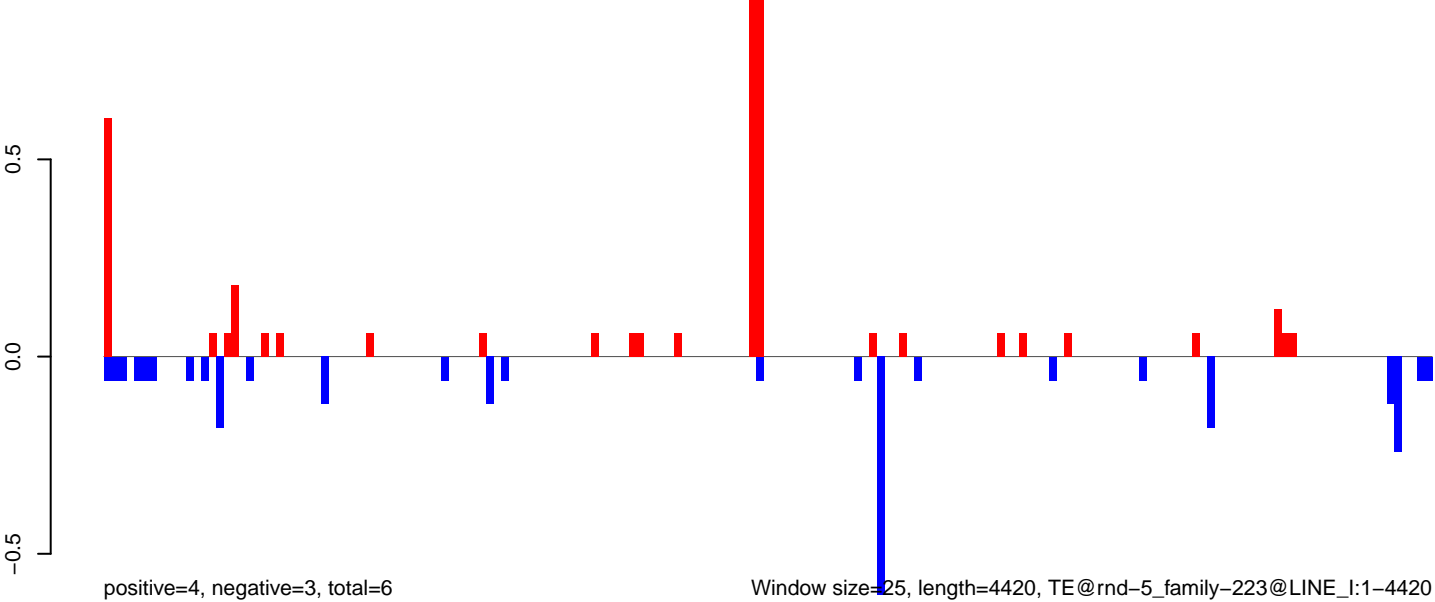
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



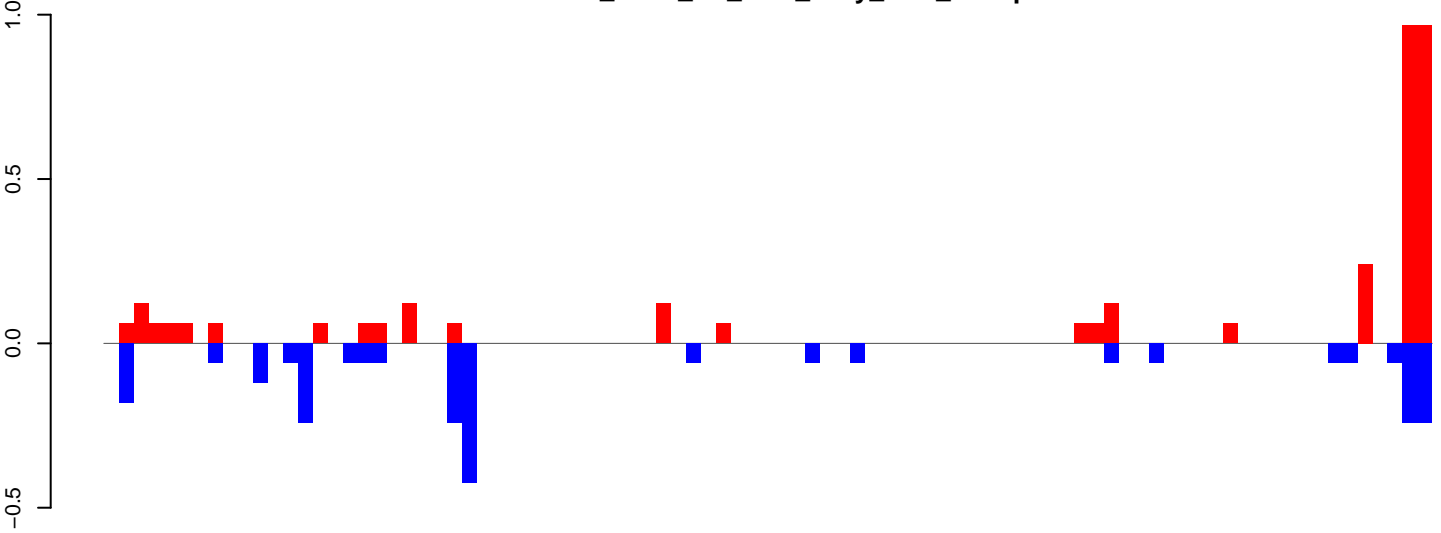
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

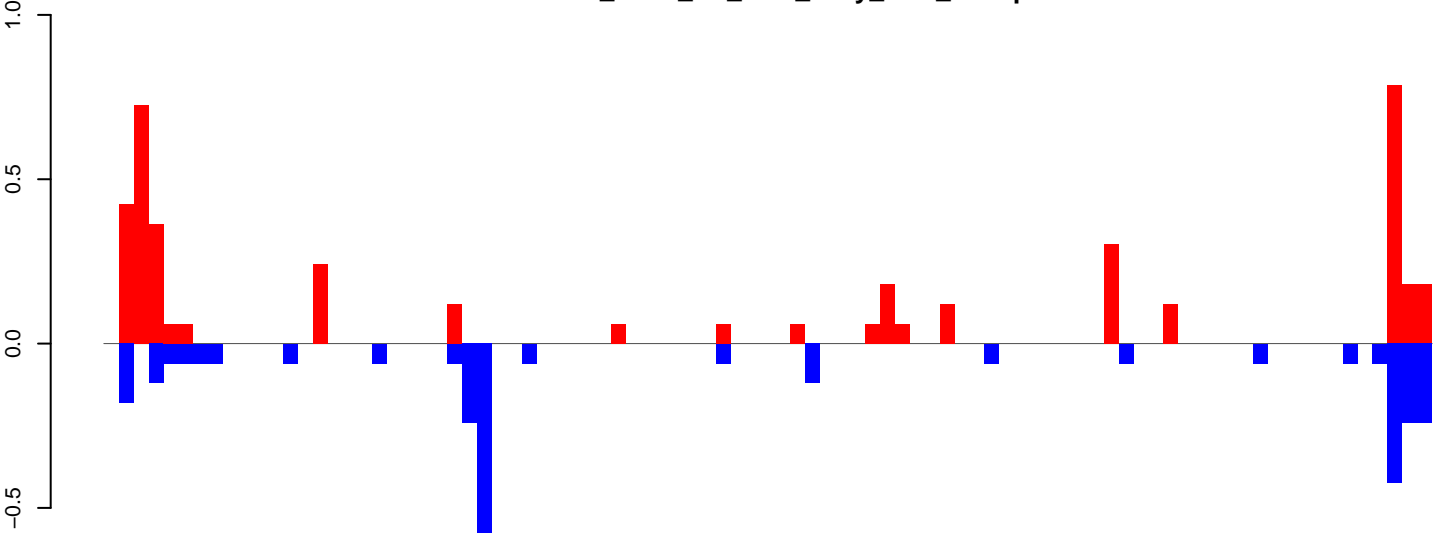


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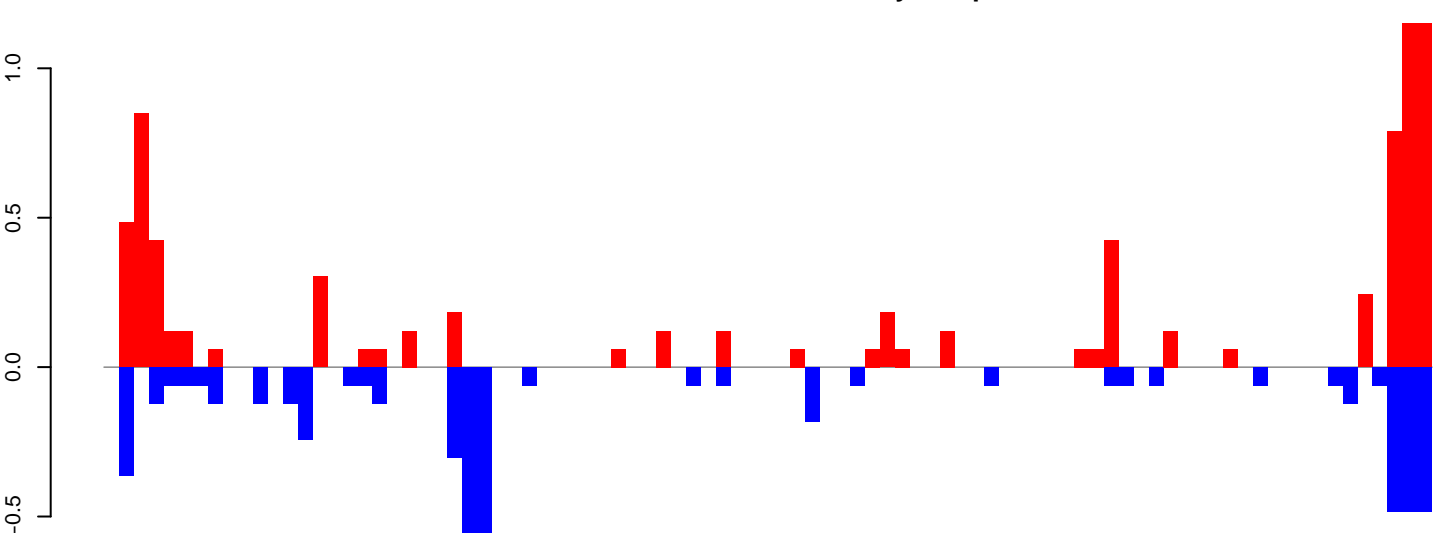
positive=3, negative=2, total=6

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=4, negative=3, total=7

AeAlbo_C636_B2_FHV_c44y_1.rep

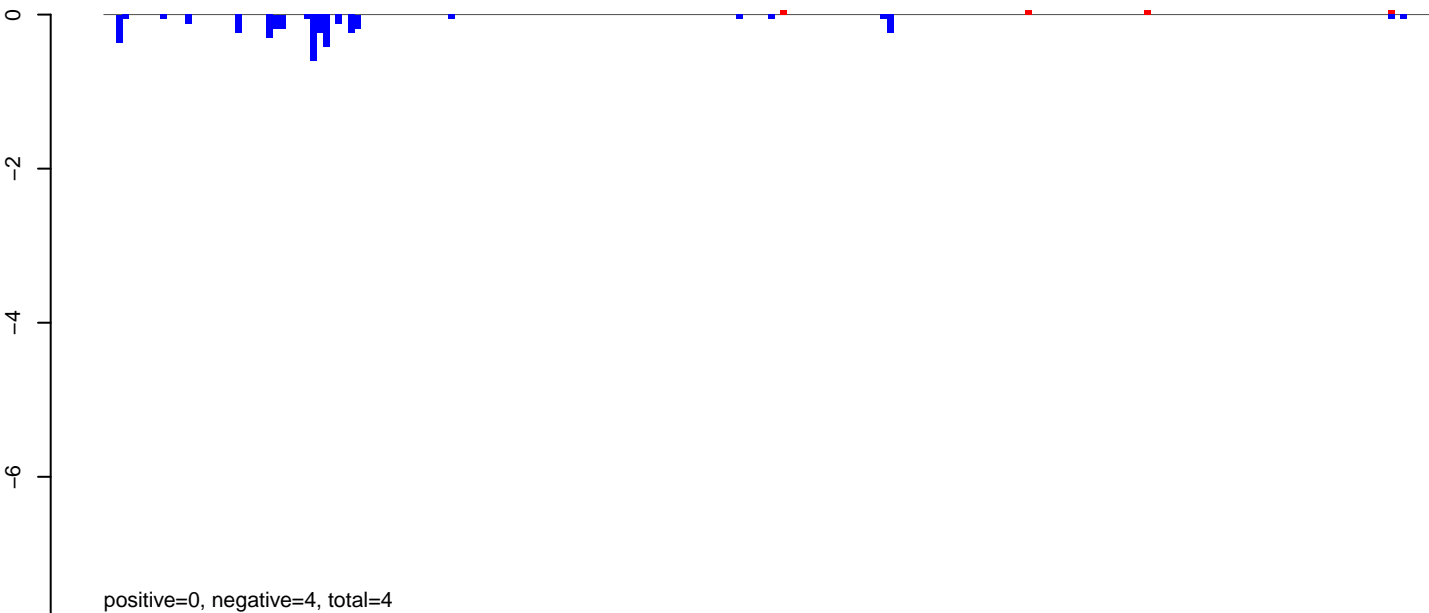


positive=8, negative=6, total=13

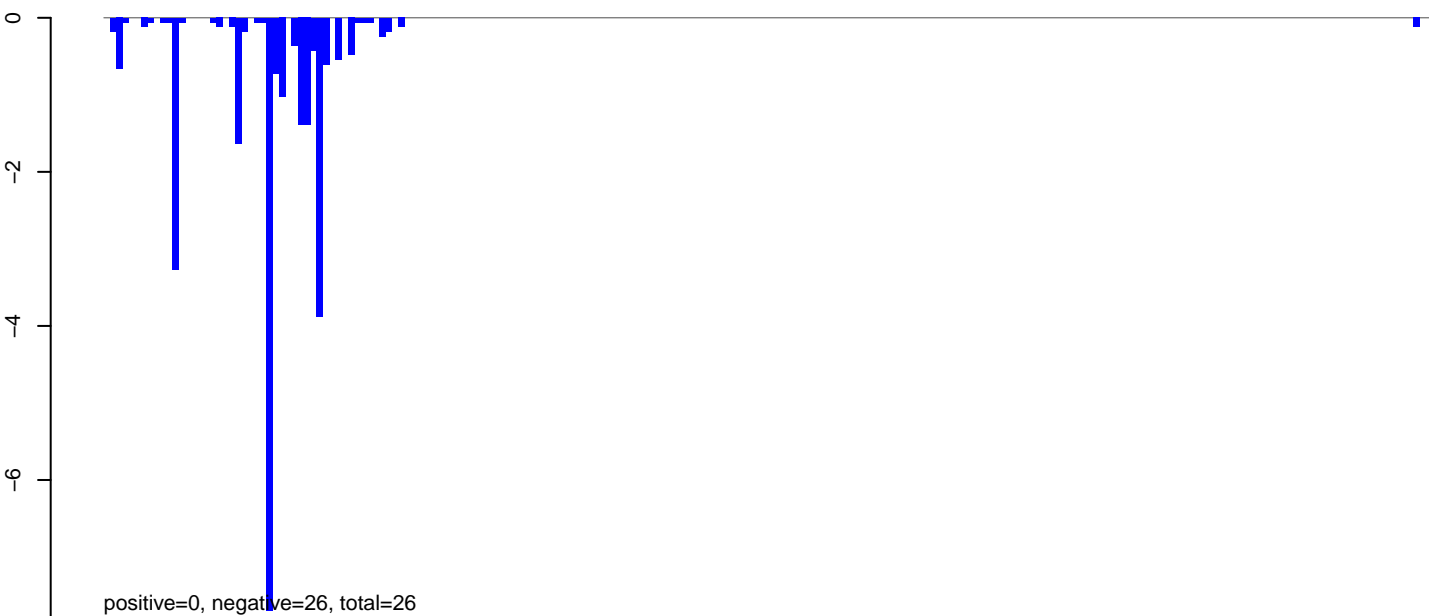
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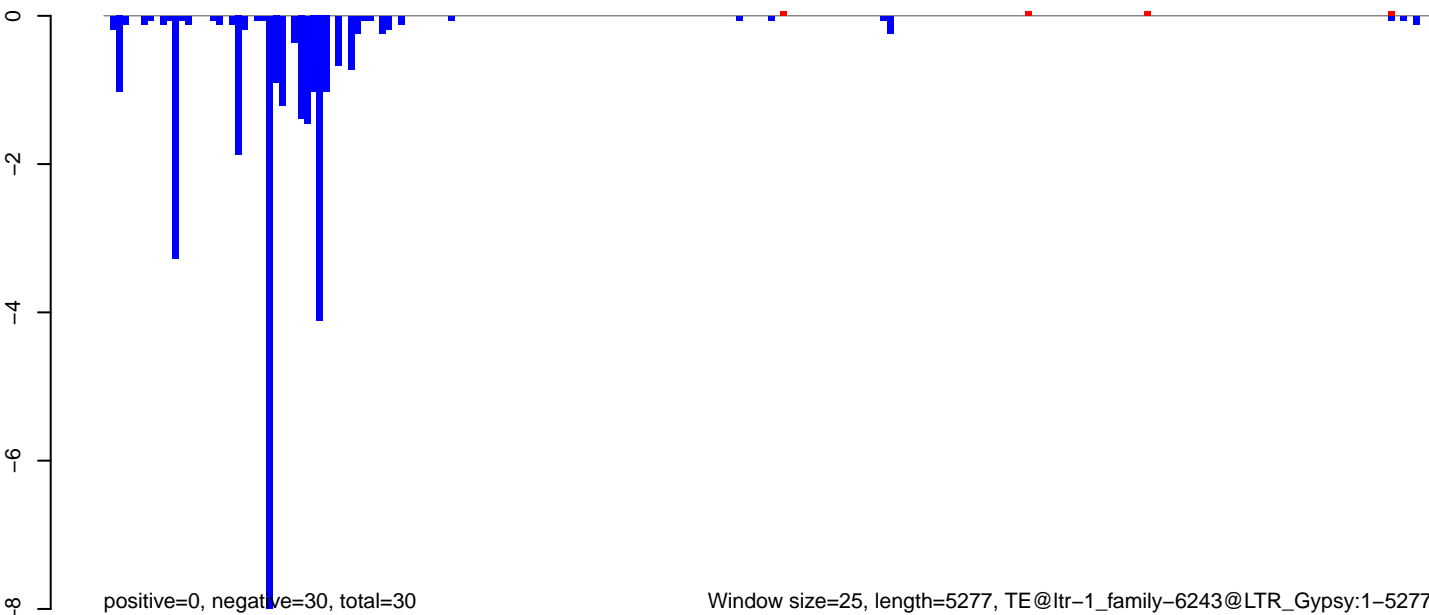
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



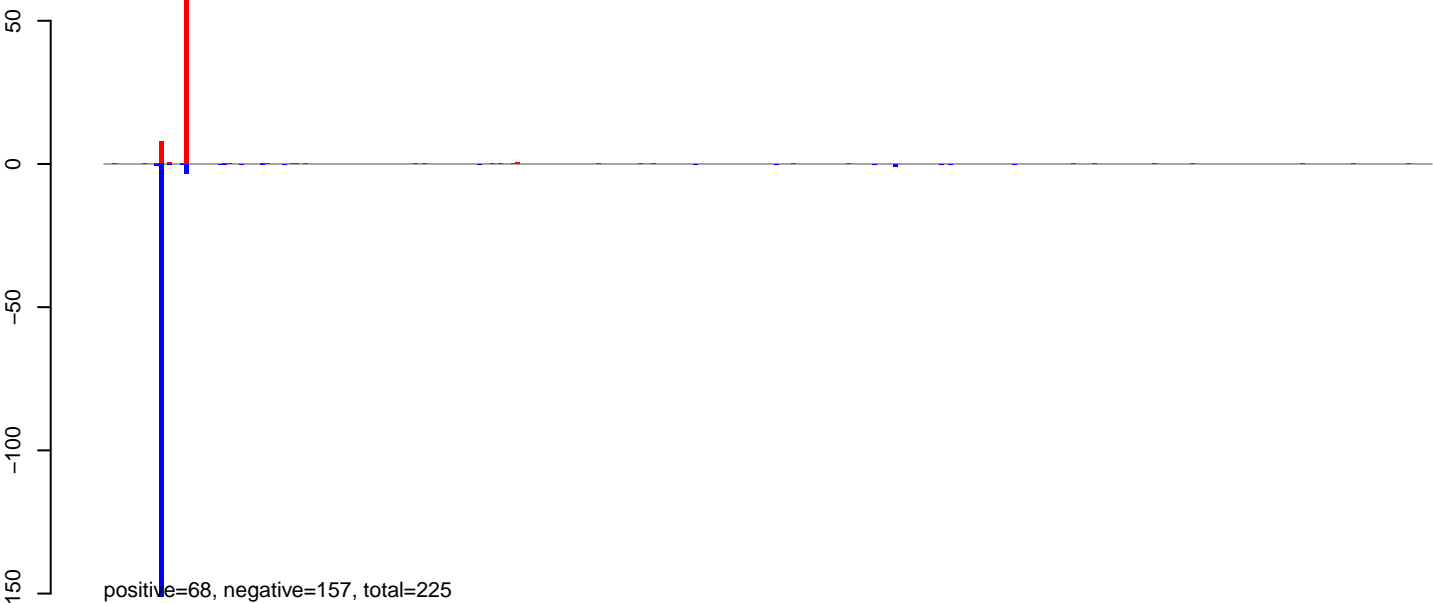
AeAlbo_C636_B2_FHV_c44y_1.rep



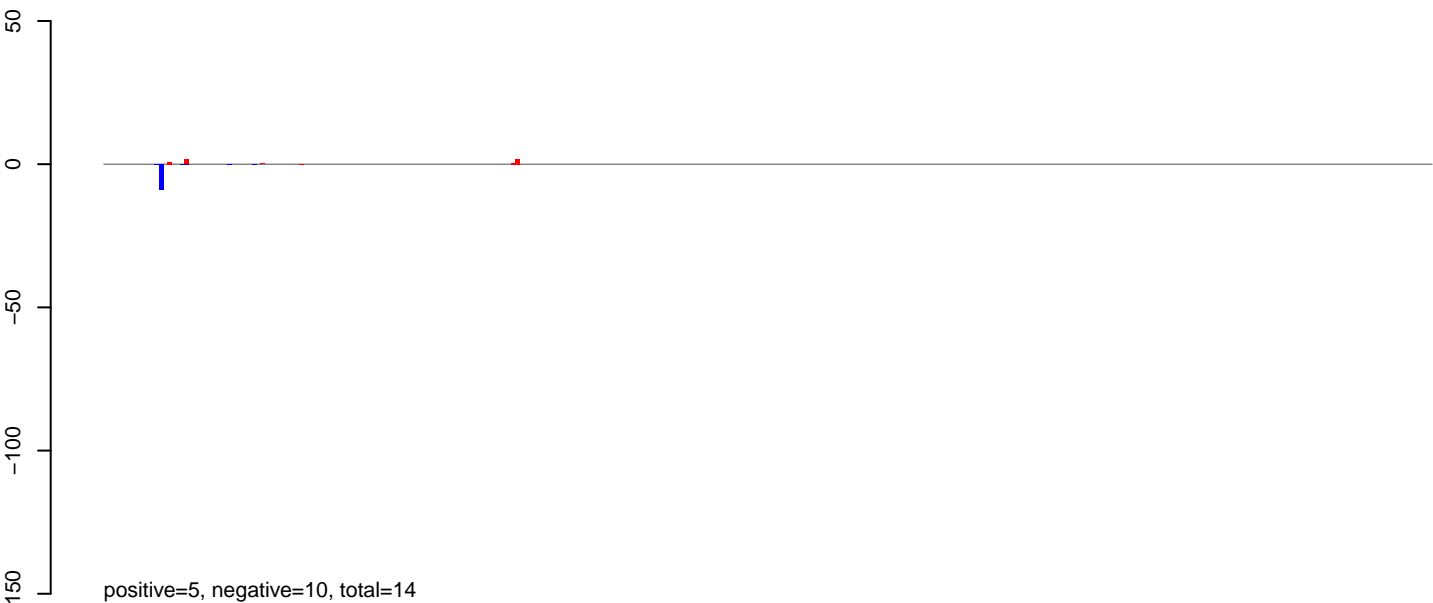
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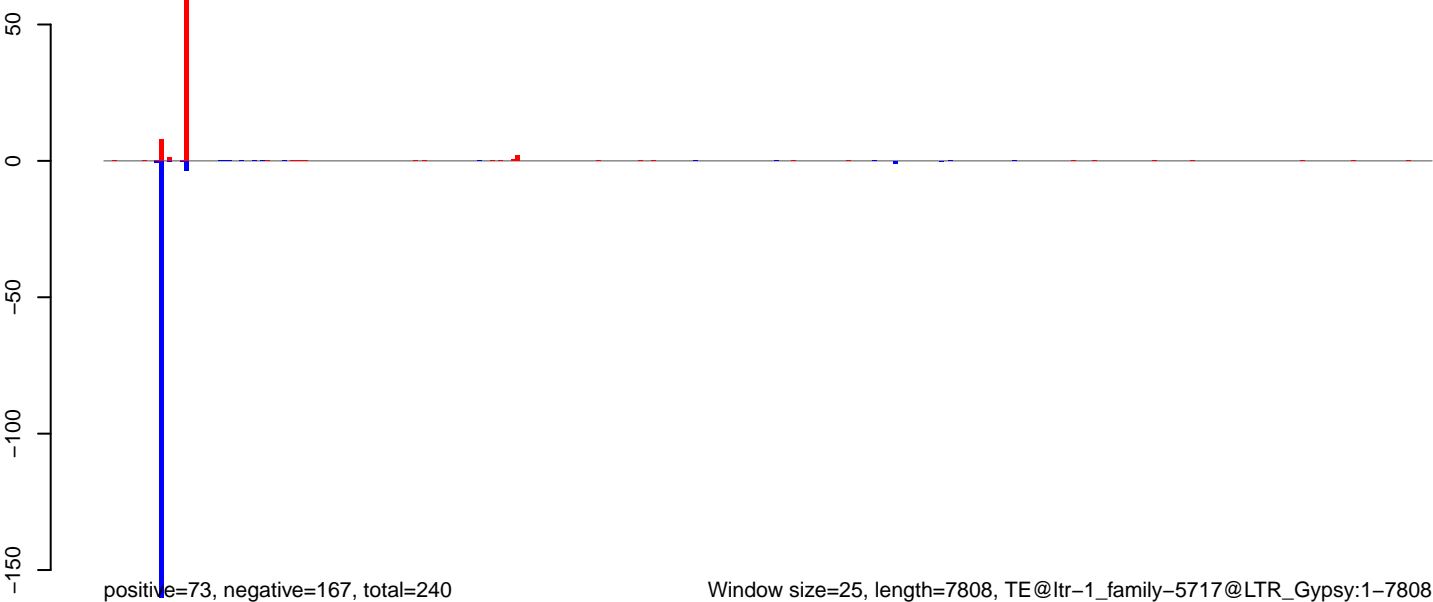
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



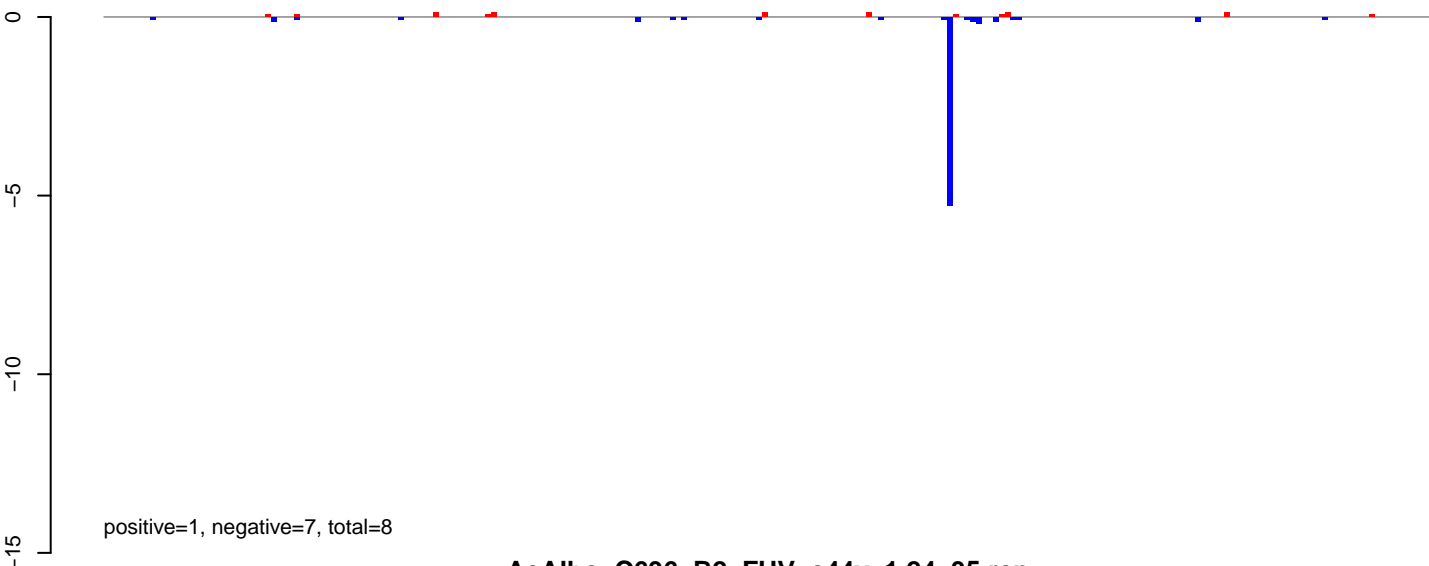
AeAlbo_C636_B2_FHV_c44y_1.rep



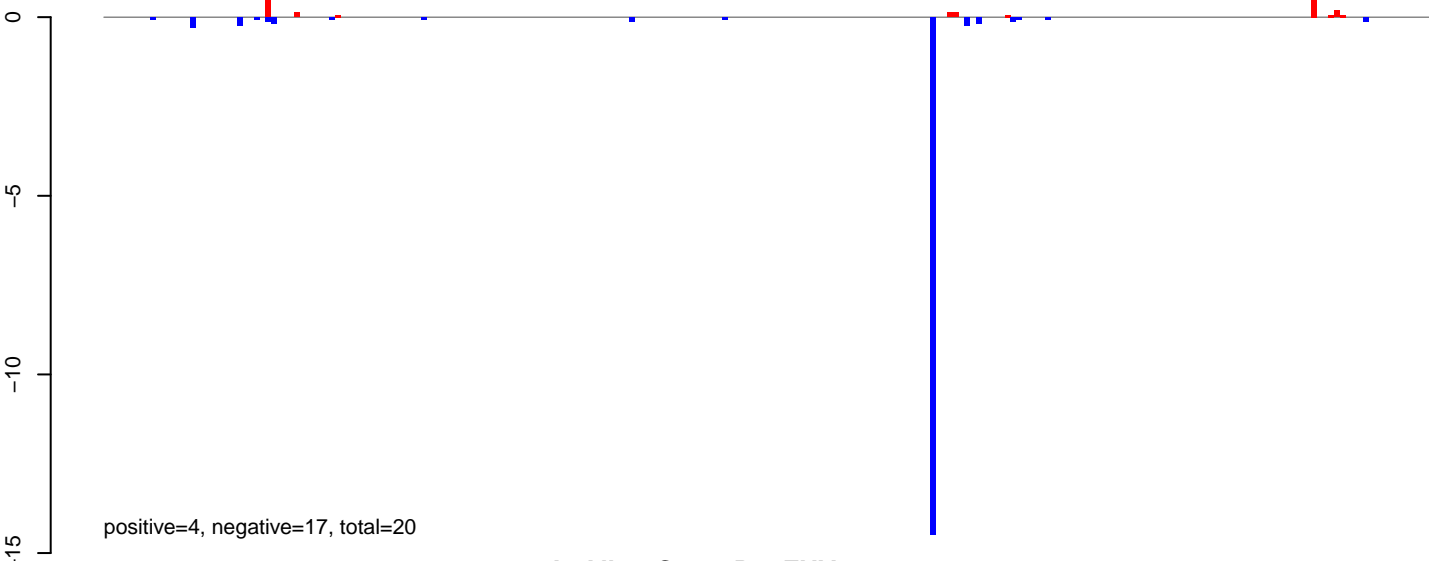
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0 2000 4000 6000 8000

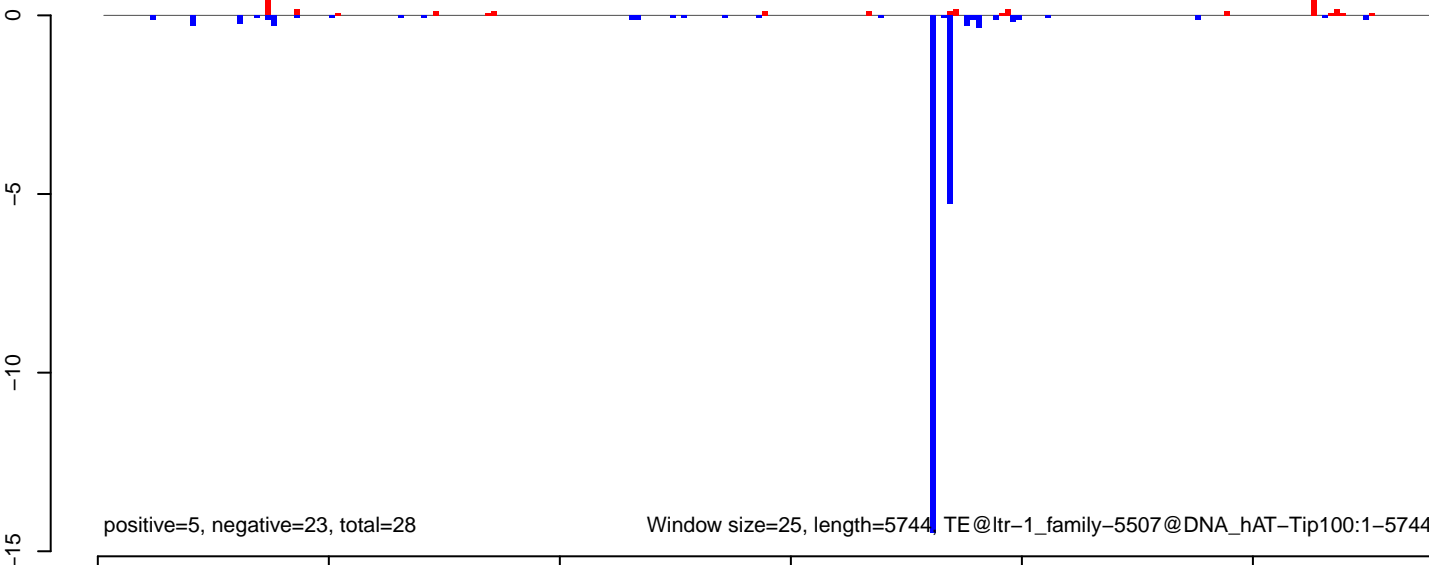
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



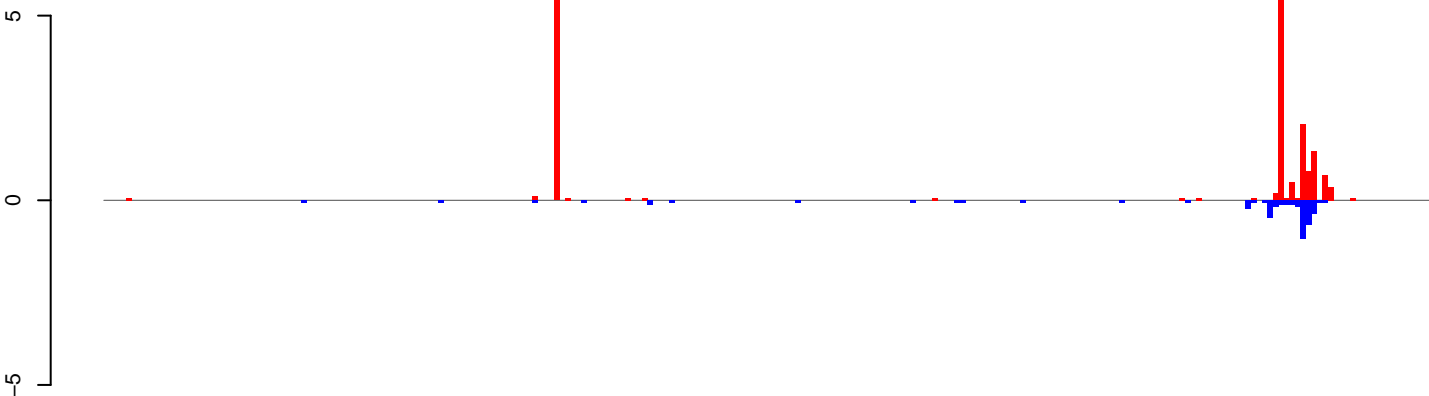
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

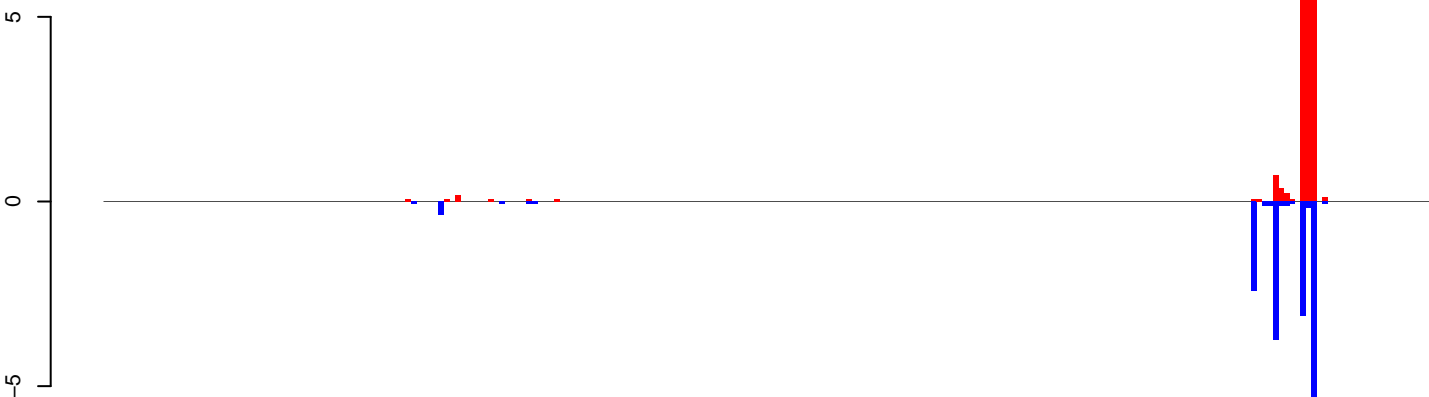


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



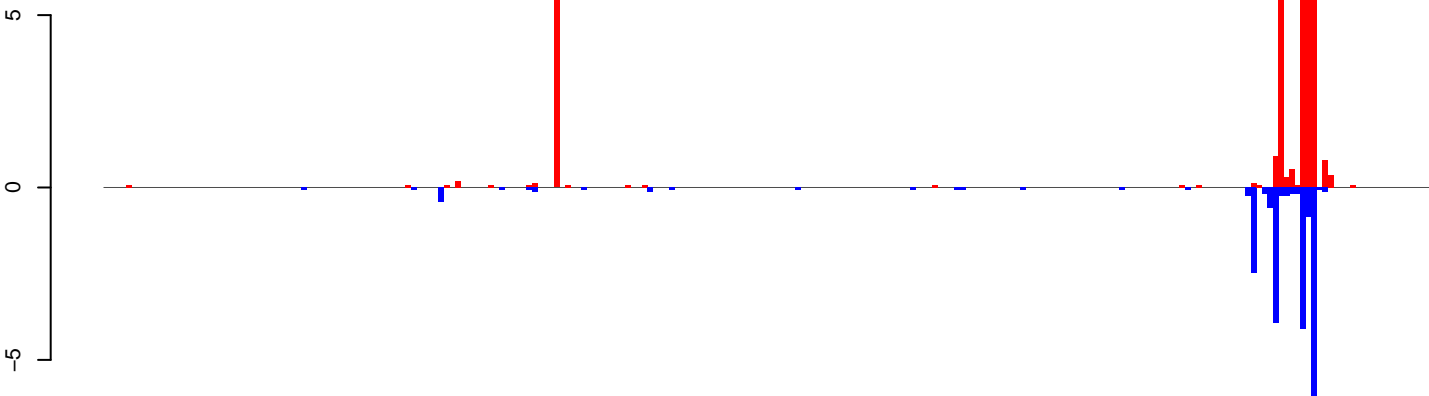
positive=19, negative=5, total=24

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



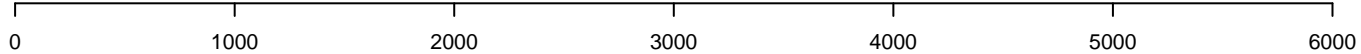
positive=23, negative=19, total=41

AeAlbo_C636_B2_FHV_c44y_1.rep

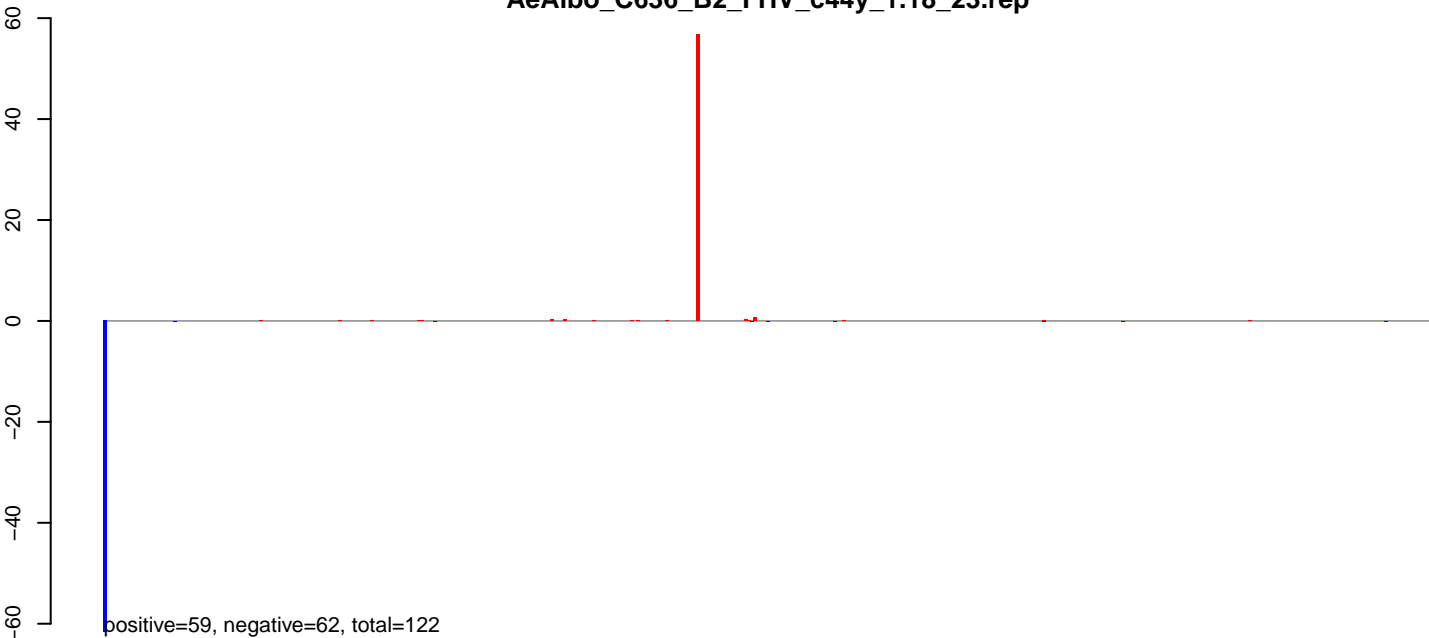


positive=42, negative=23, total=65

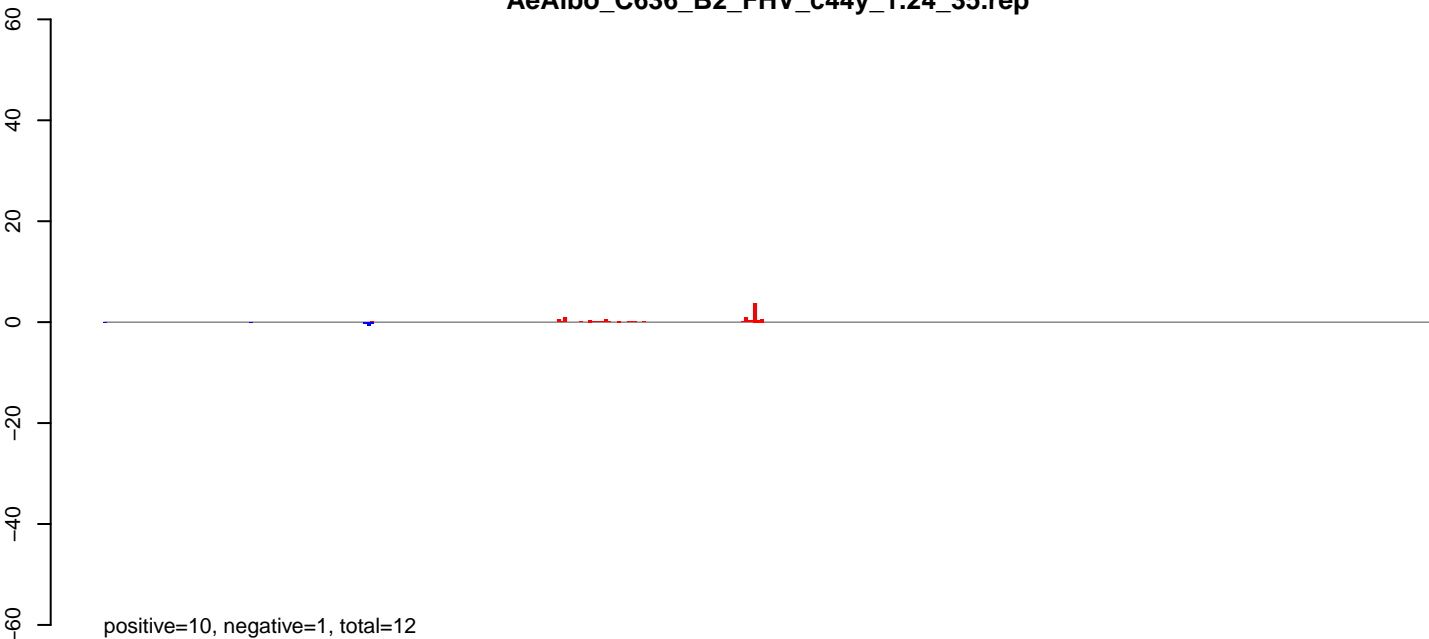
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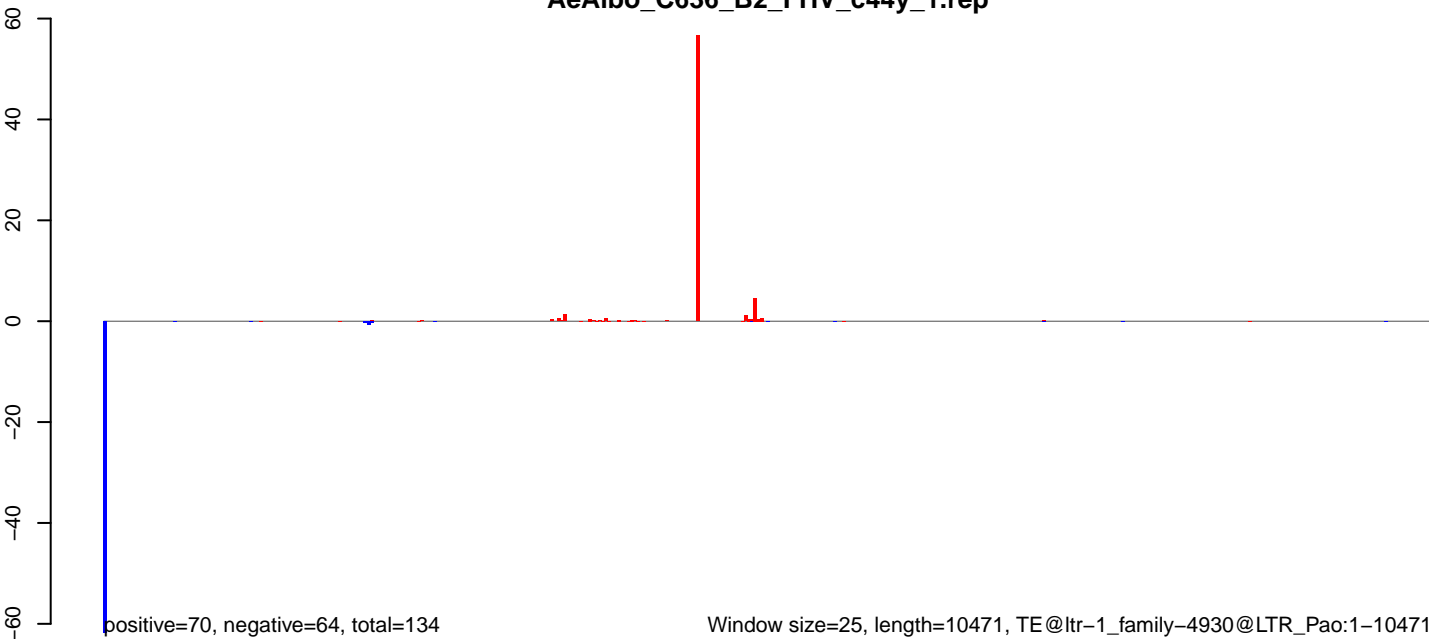
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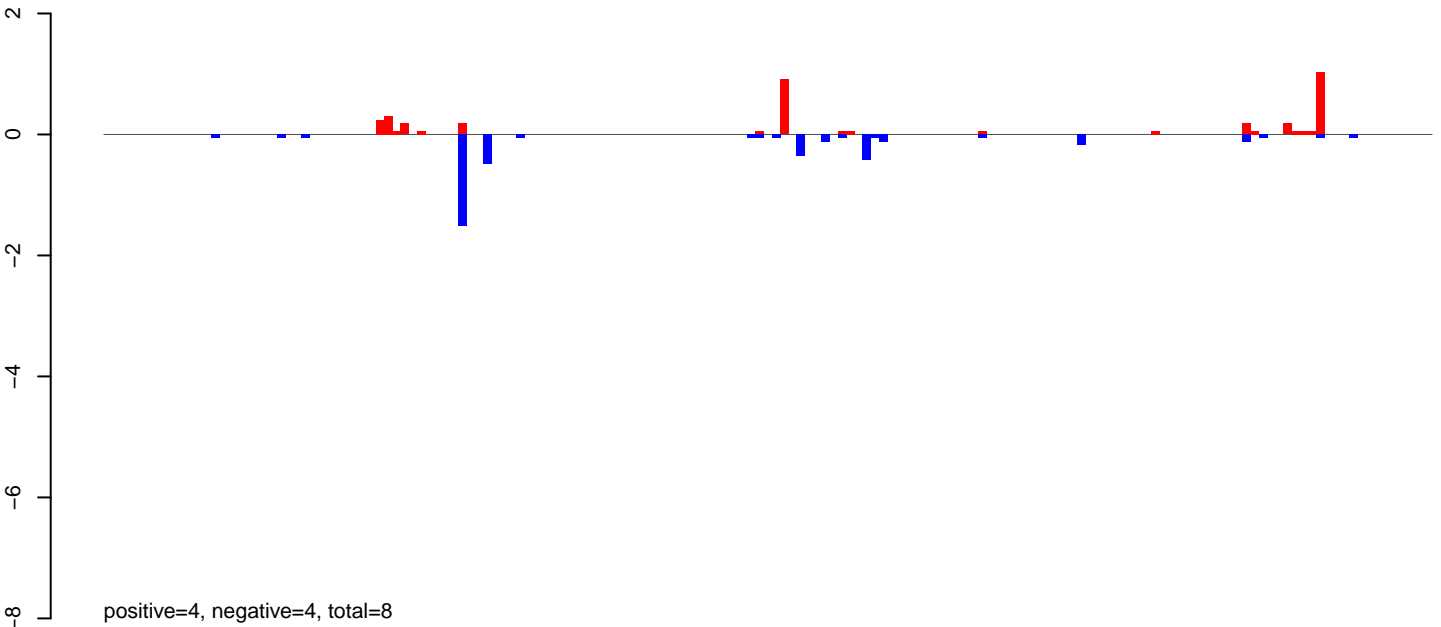
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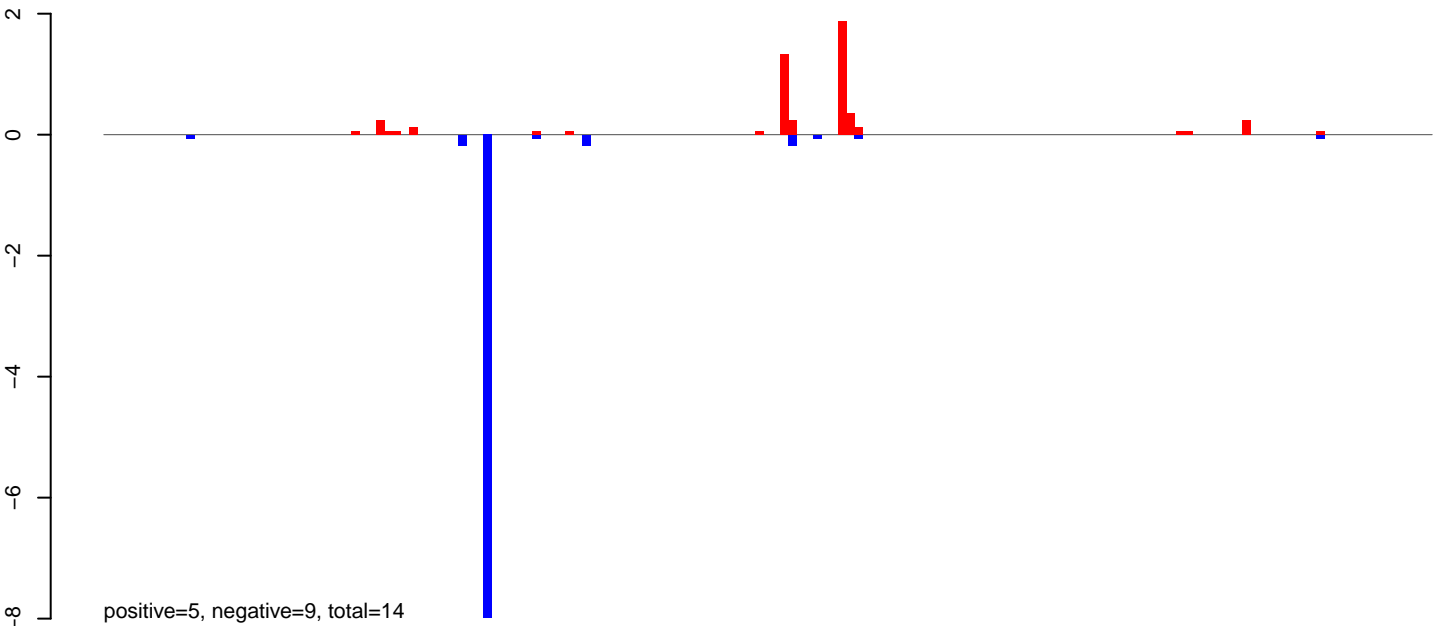
AeAlbo_C636_B2_FHV_c44y_1.rep



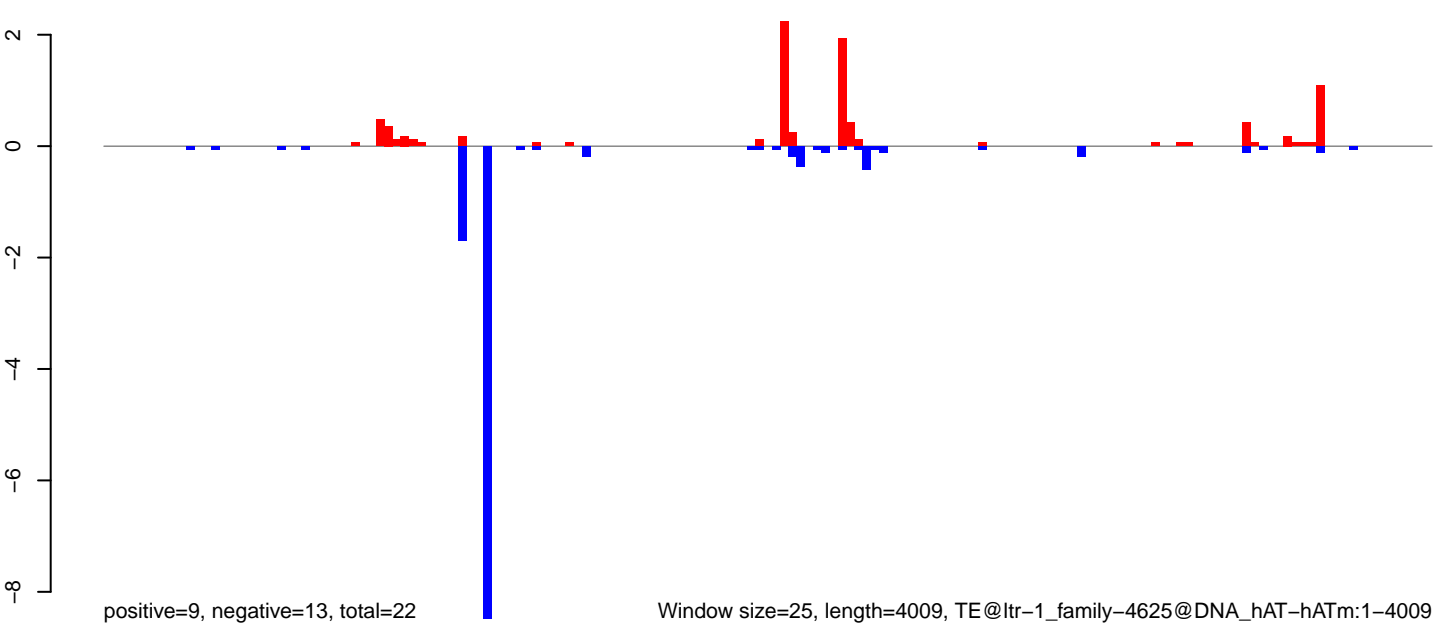
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

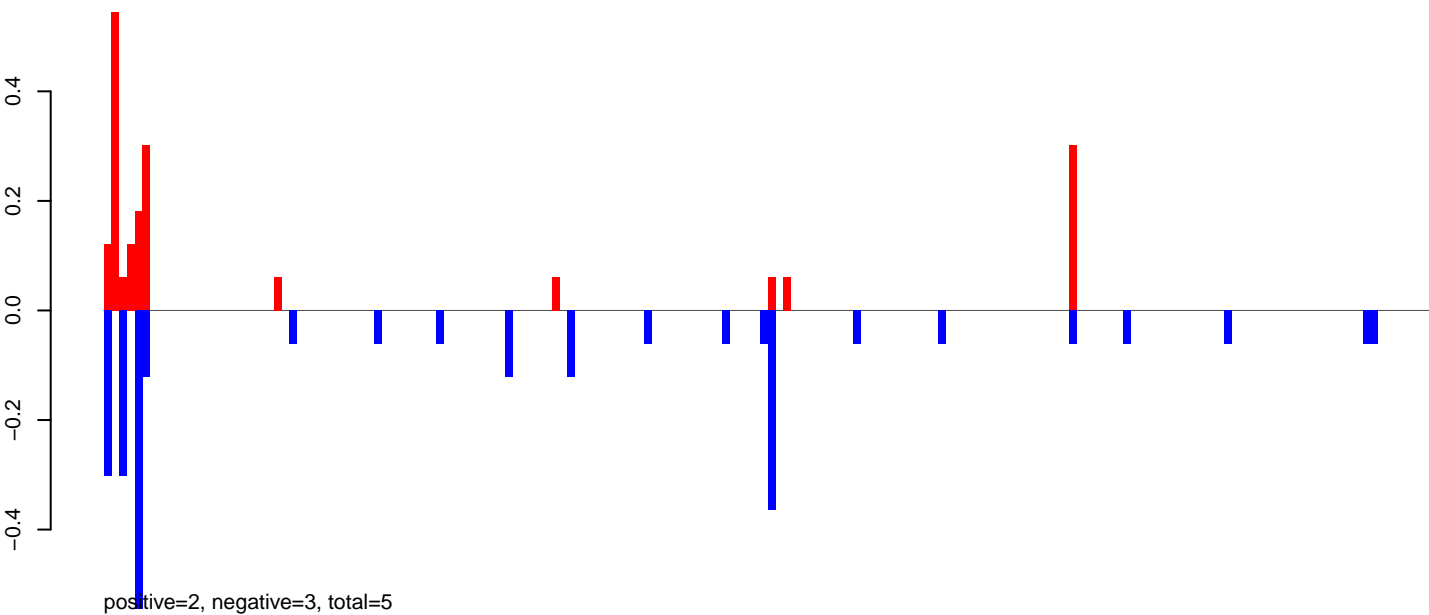


AeAlbo_C636_B2_FHV_c44y_1.rep

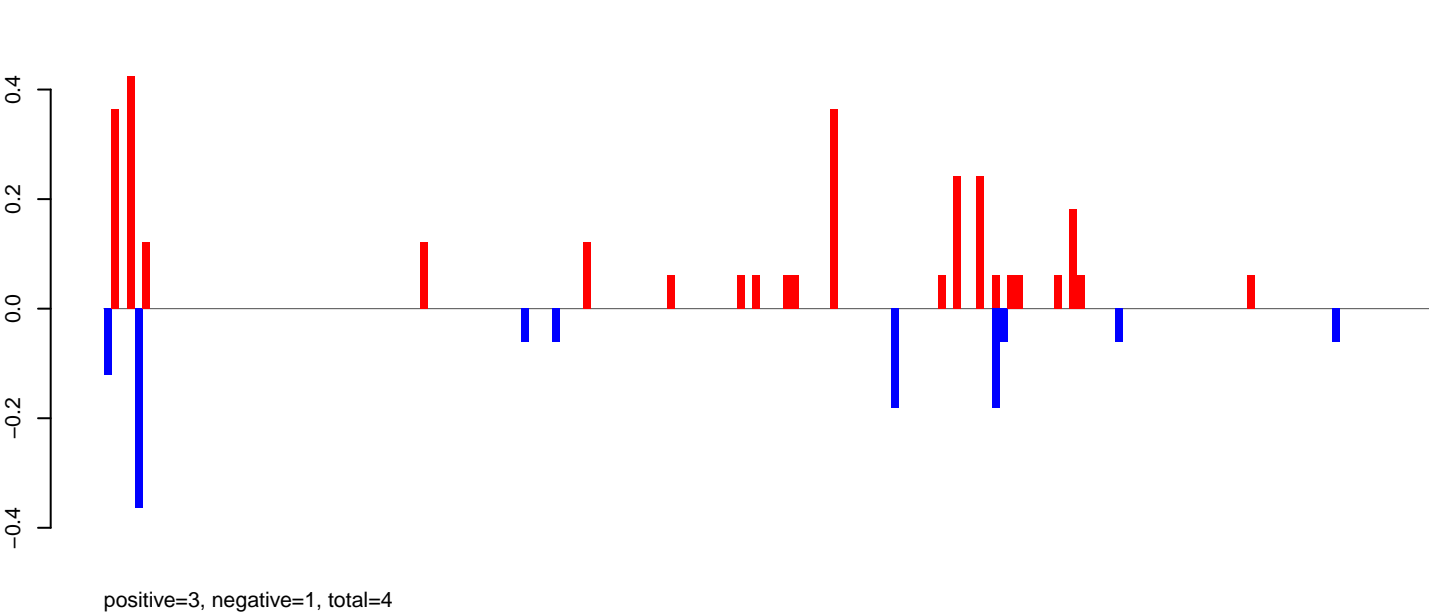


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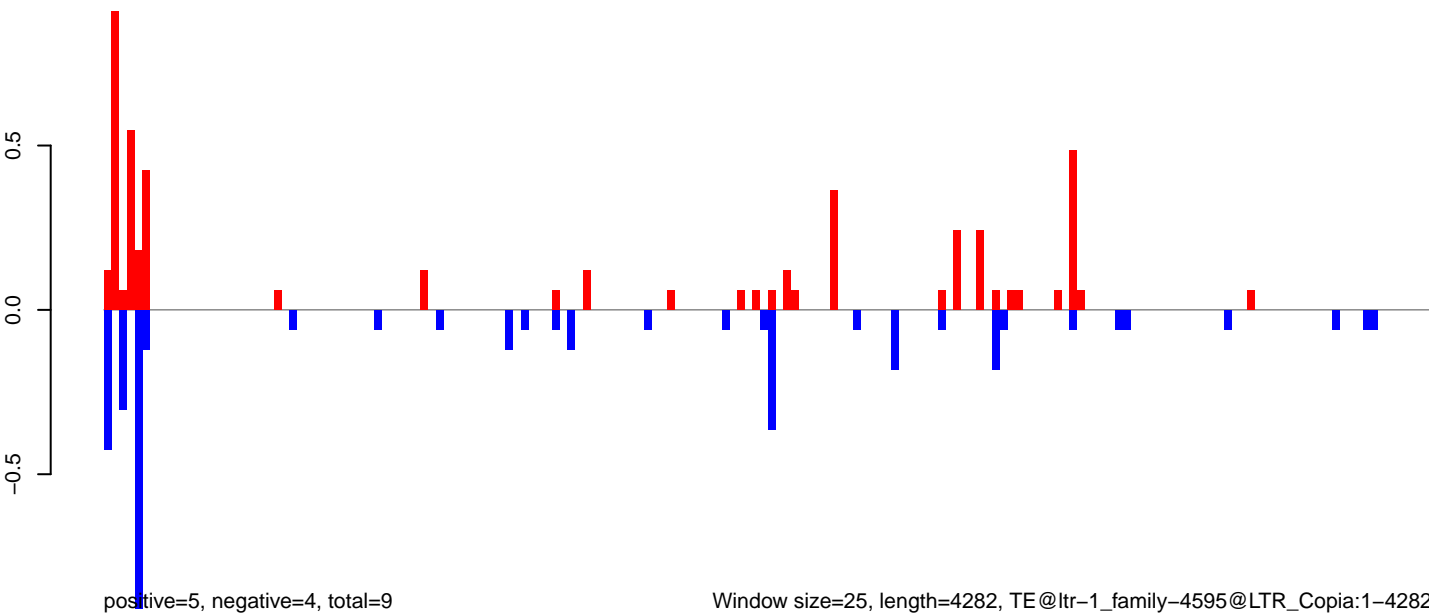
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=4282, TE@ltr-1_family-4595@LTR_Copia:1-4282

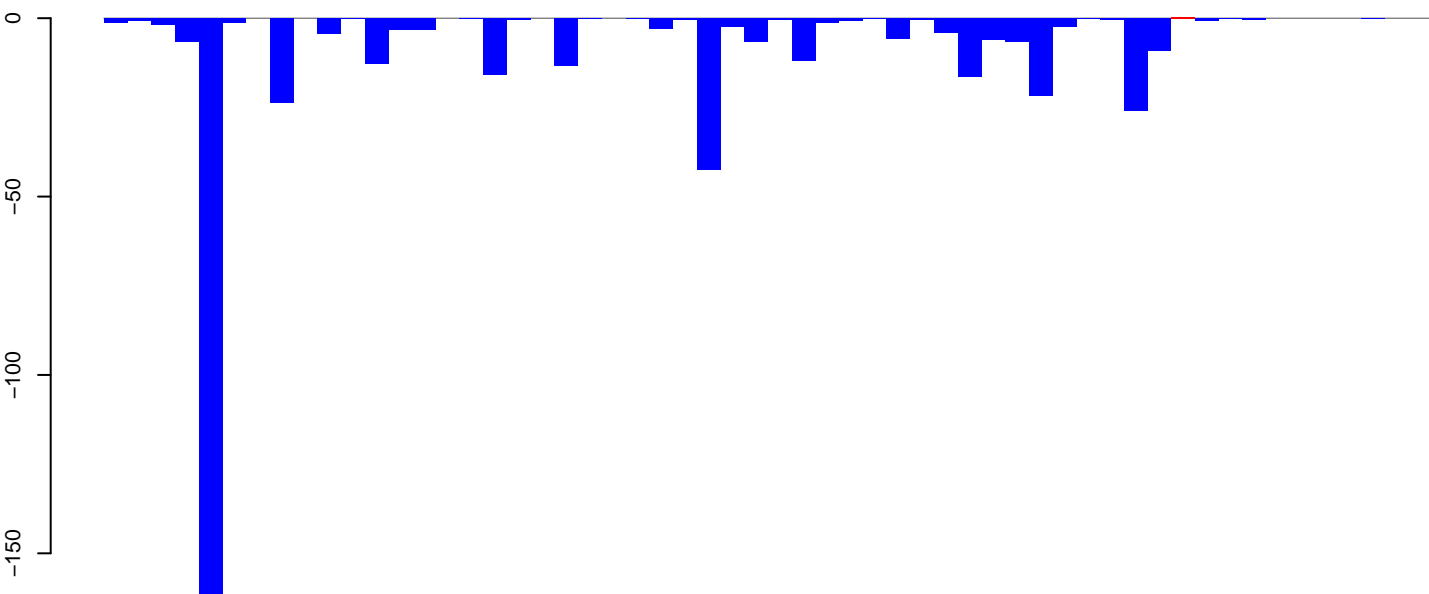
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



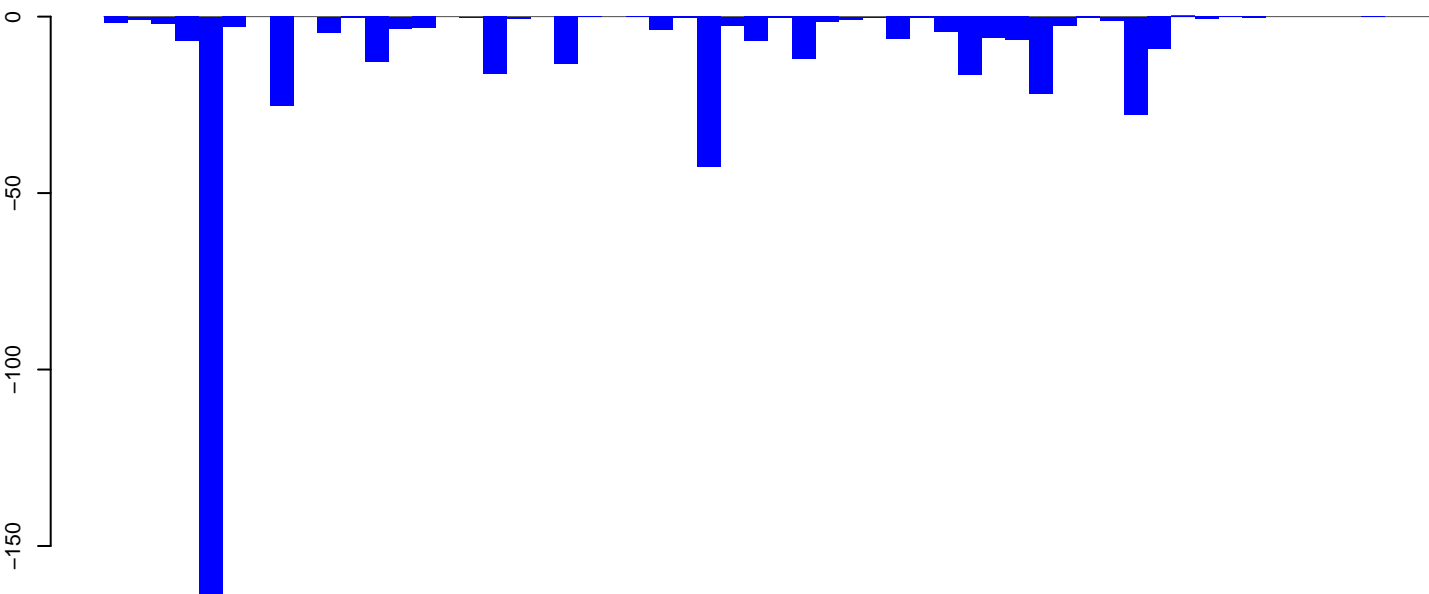
positive=0, negative=14, total=14

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=426, total=426

AeAlbo_C636_B2_FHV_c44y_1.rep

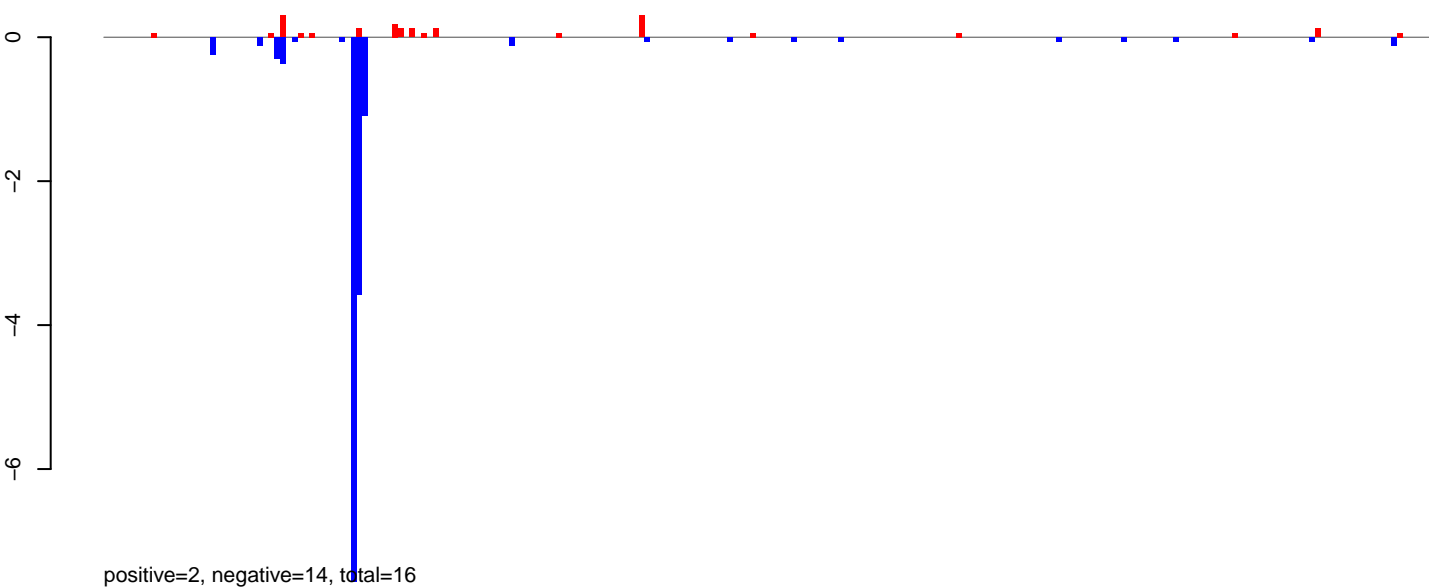


positive=1, negative=440, total=440

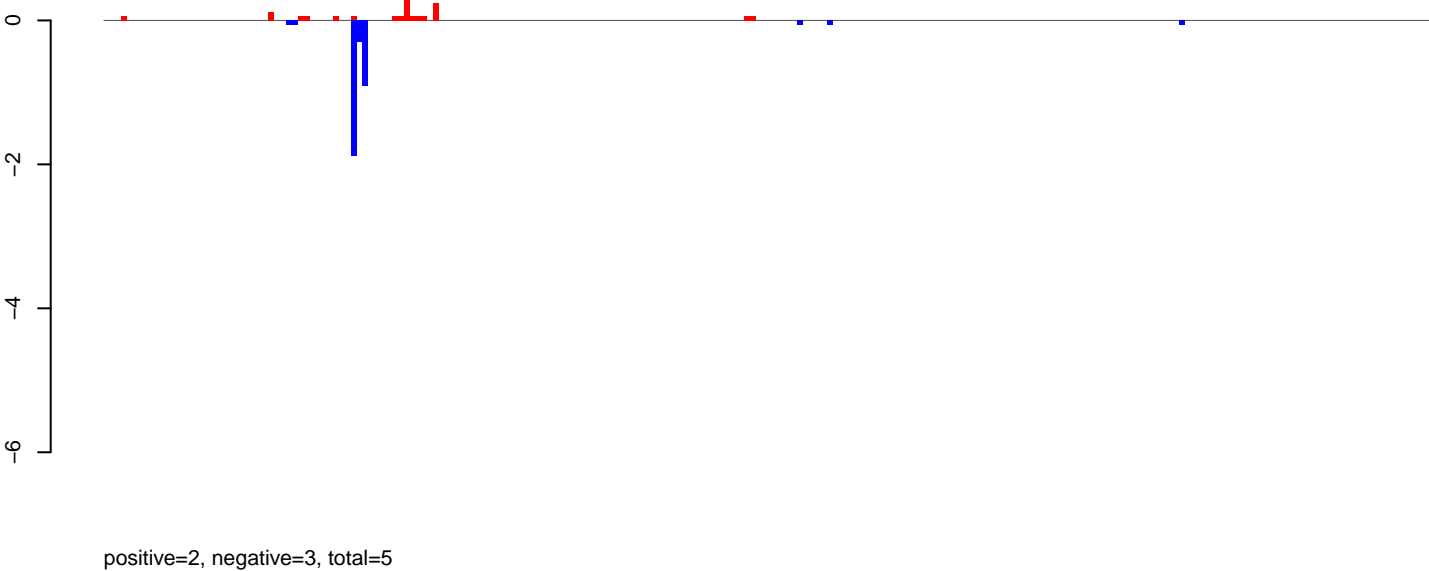
Window size=25, length=1378, TE@ltr-1_family-4572@LTR_Gypsy:1-1378

0 200 400 600 800 1000 1200 1400

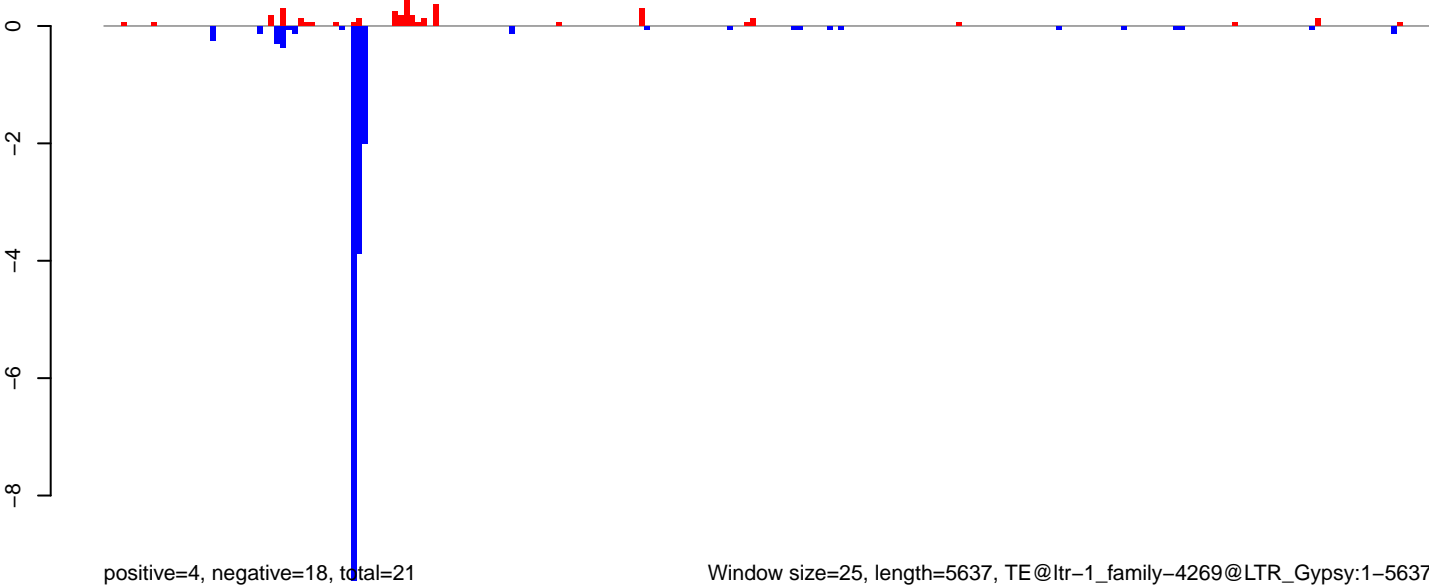
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



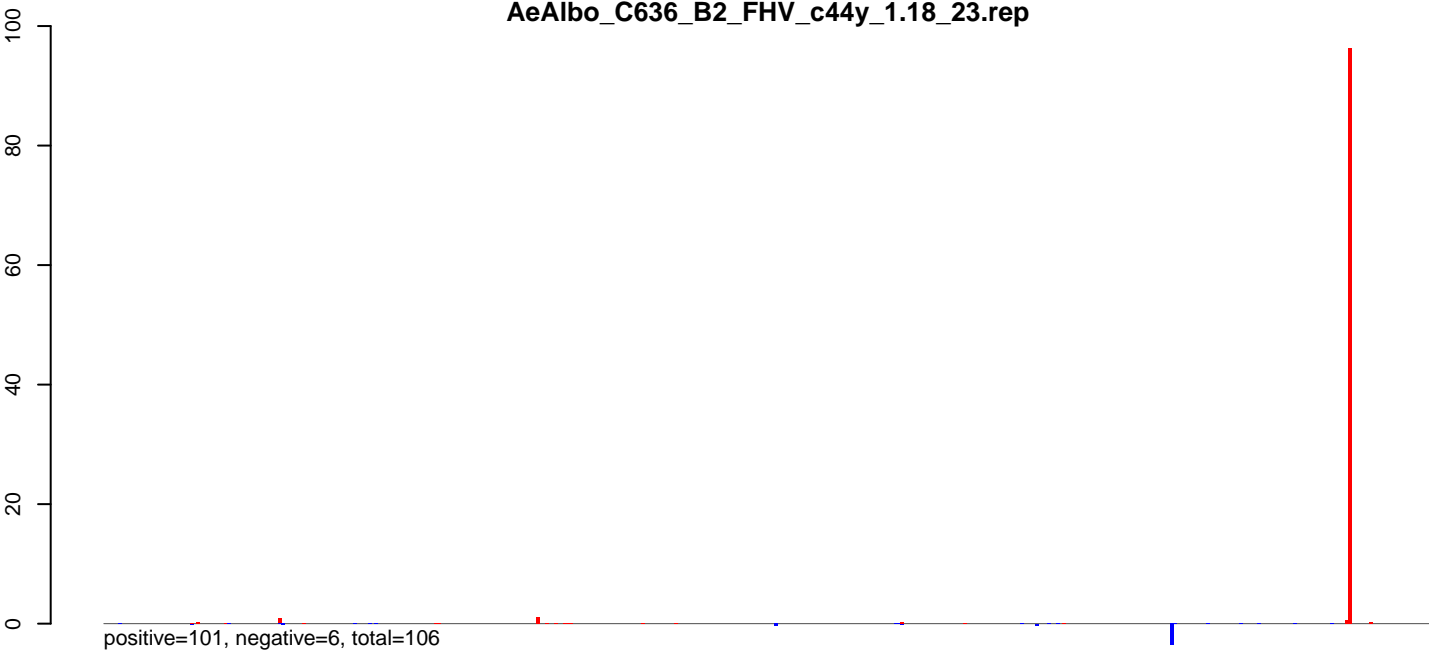
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



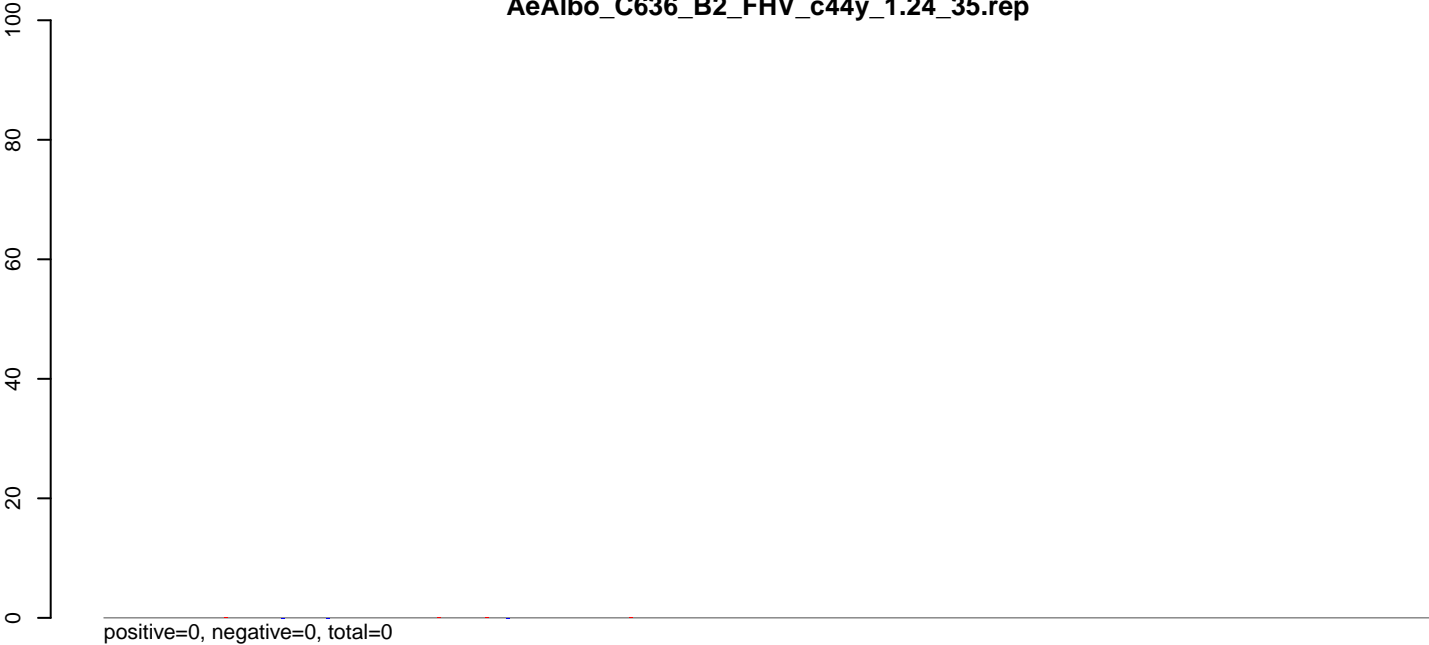
AeAlbo_C636_B2_FHV_c44y_1.rep



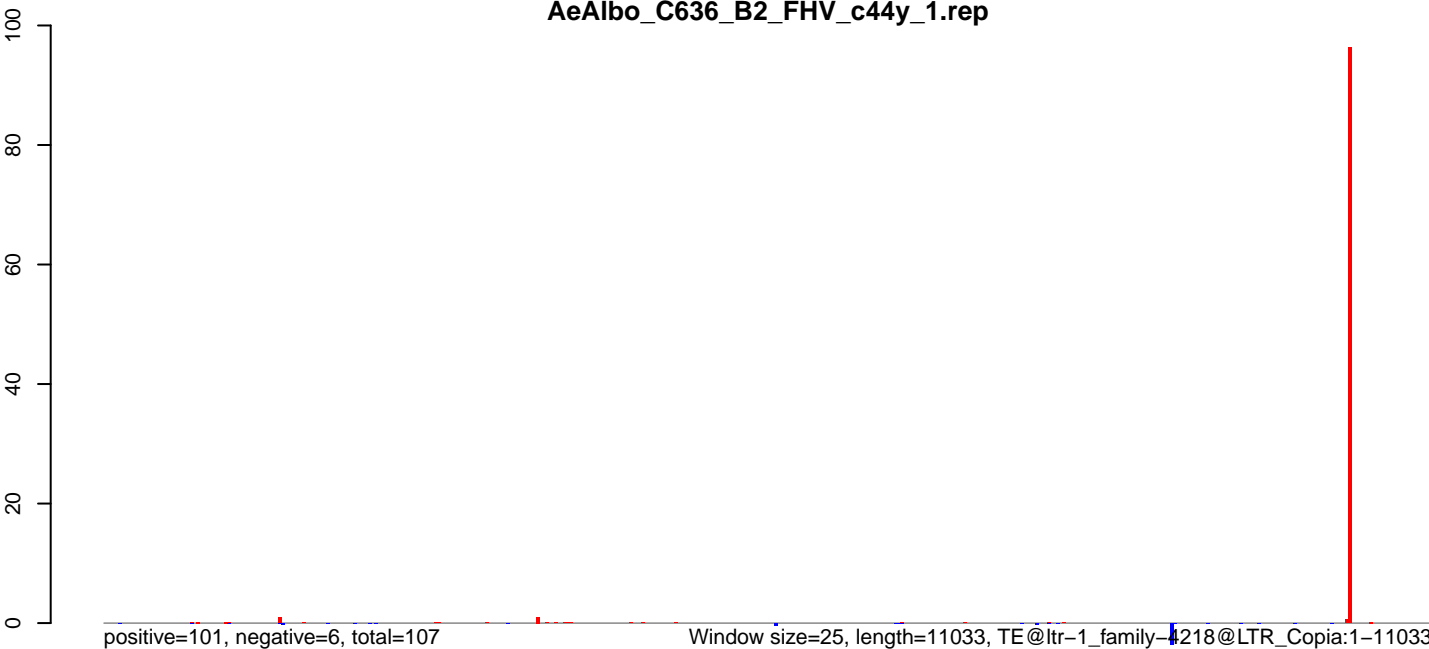
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

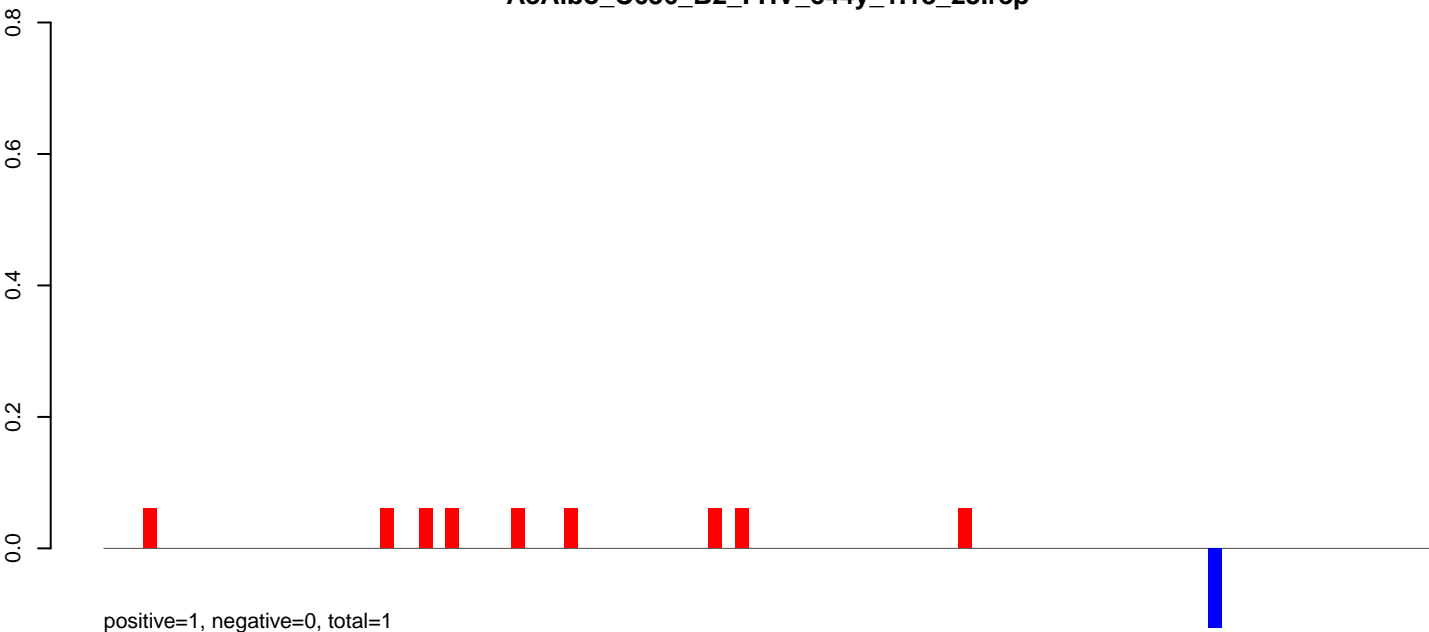


AeAlbo_C636_B2_FHV_c44y_1.rep

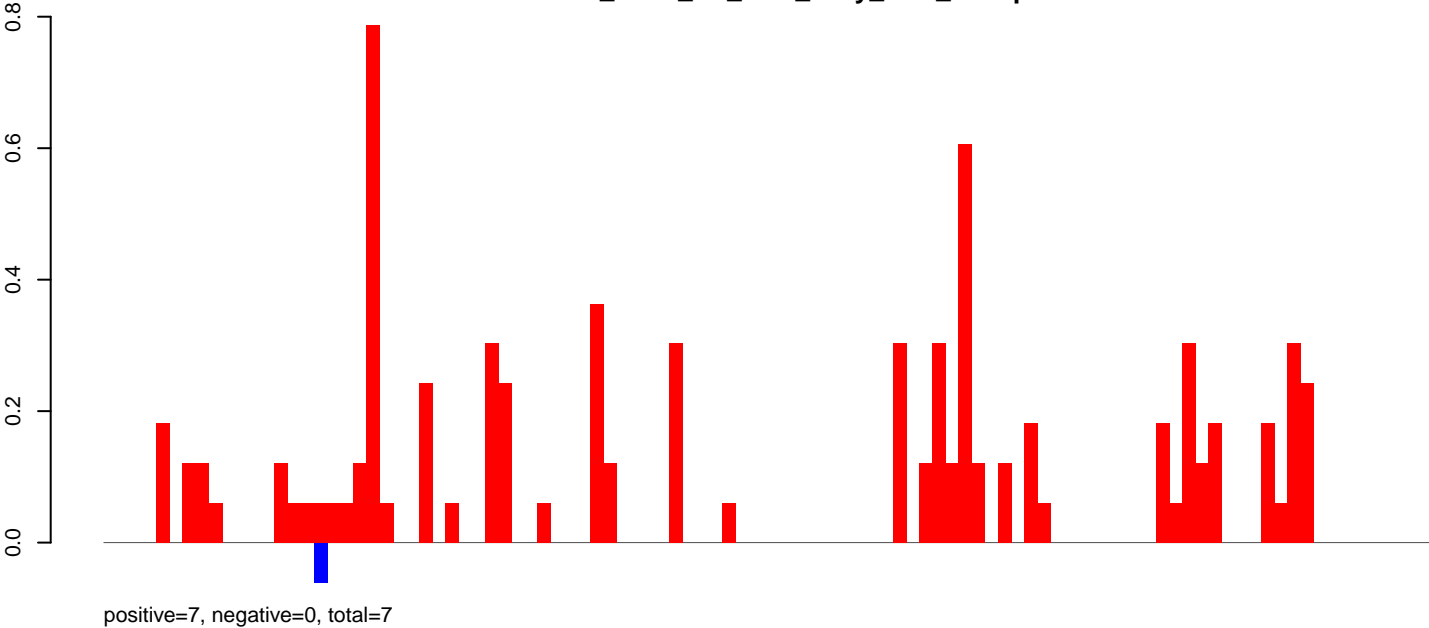


0 2000 4000 6000 8000 10000

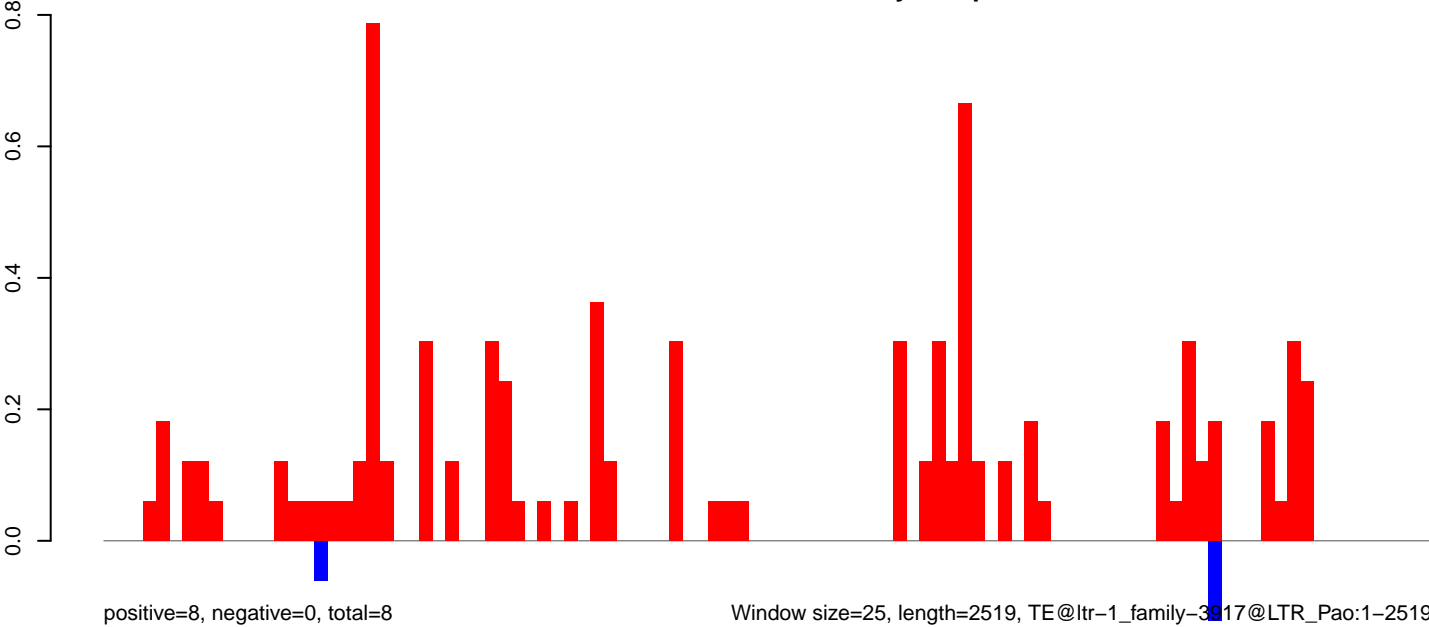
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

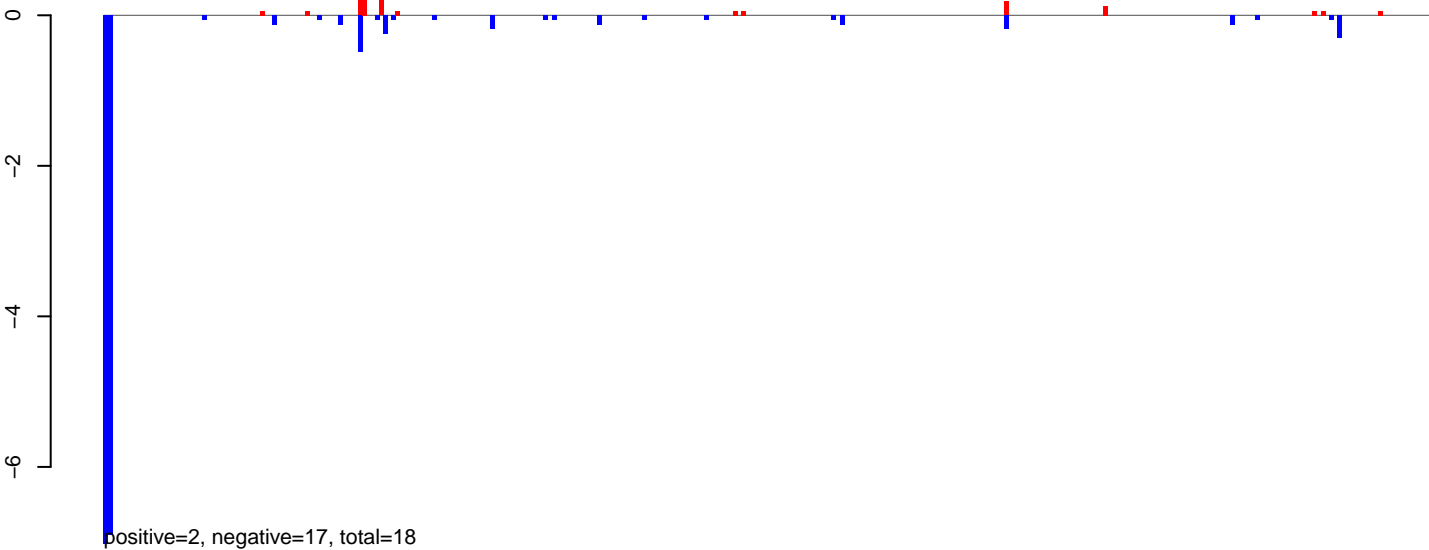


AeAlbo_C636_B2_FHV_c44y_1.rep

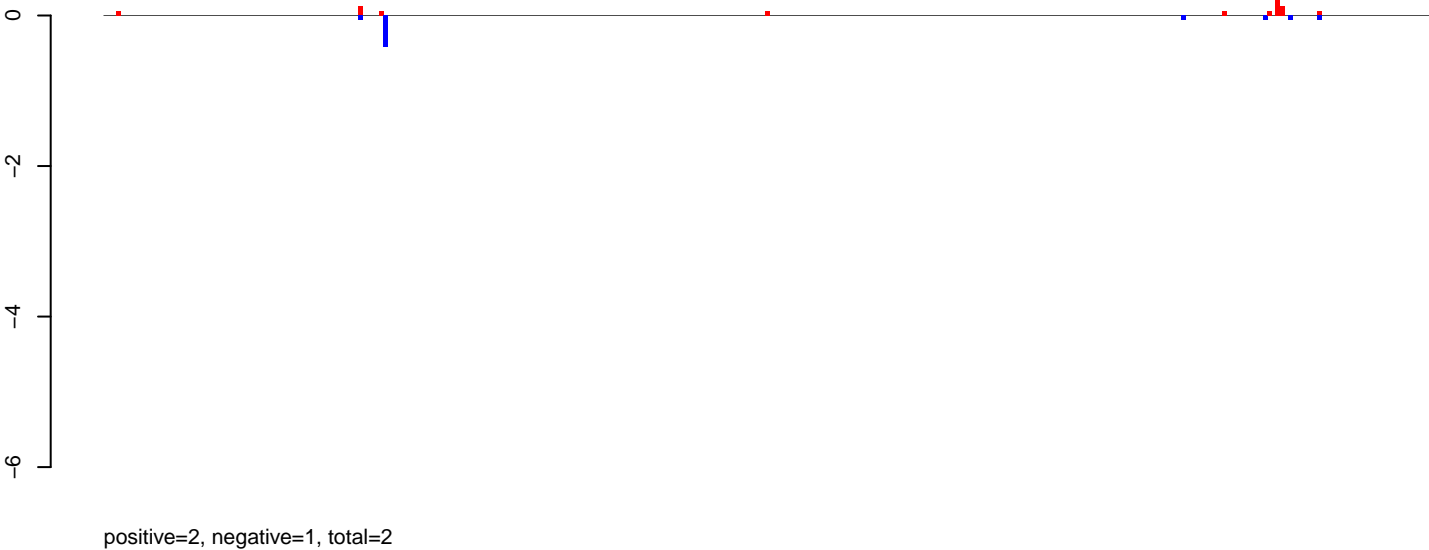


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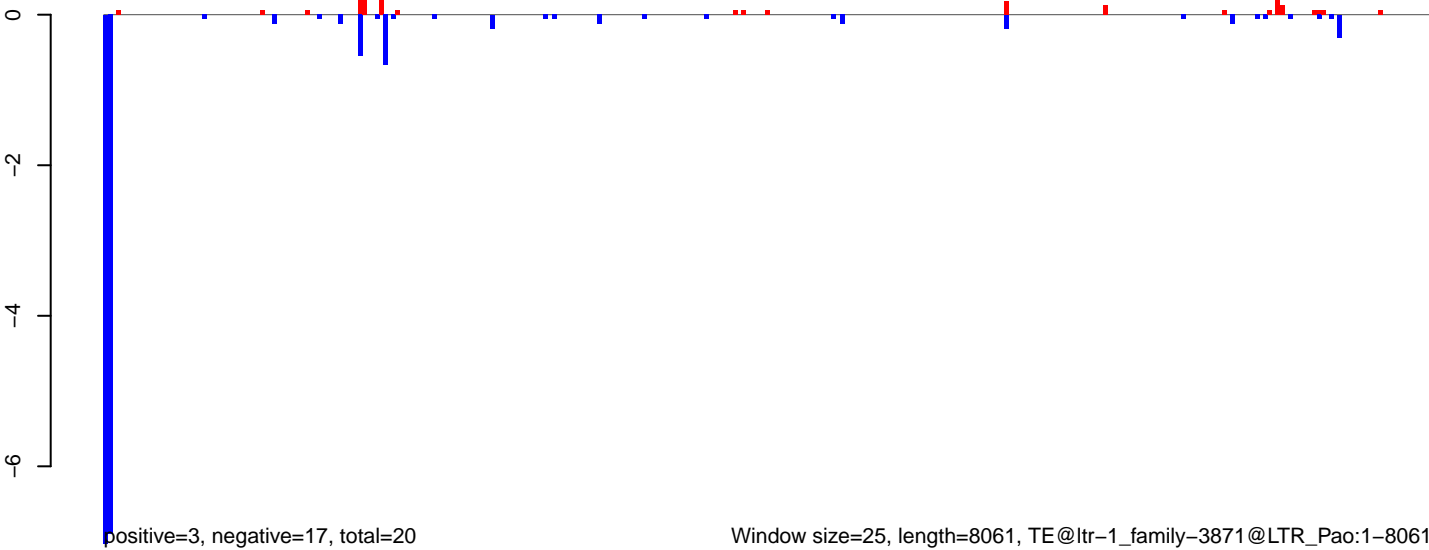
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



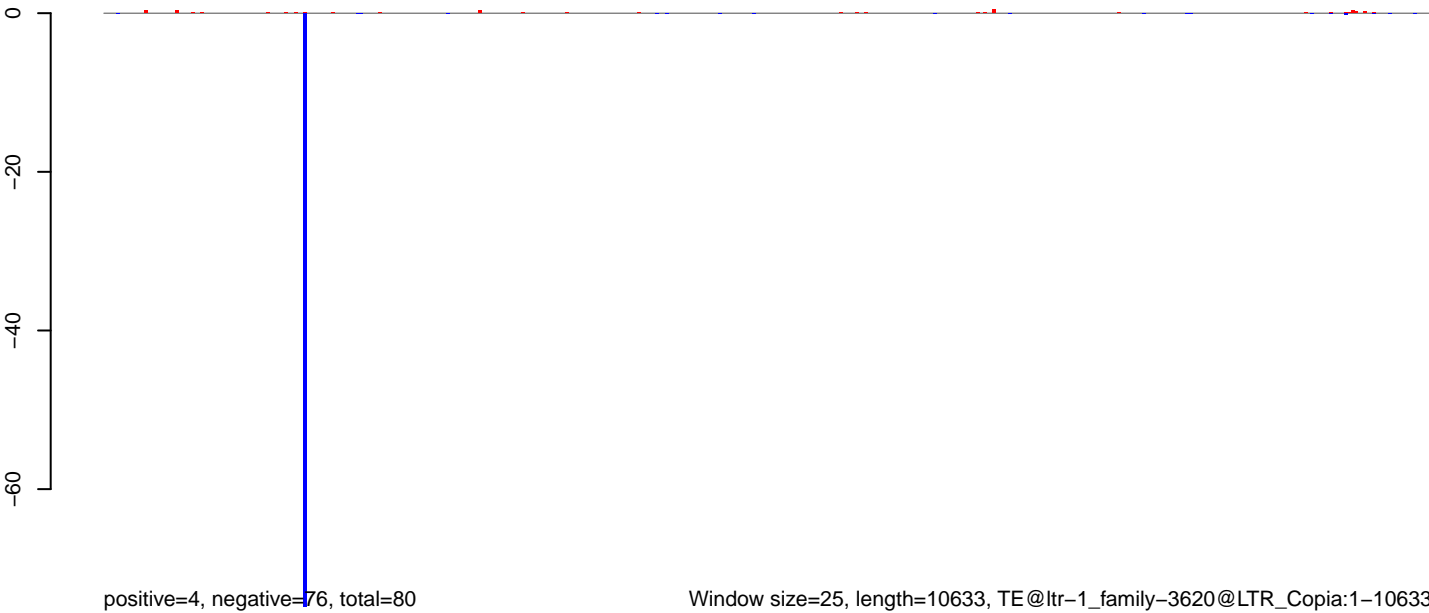
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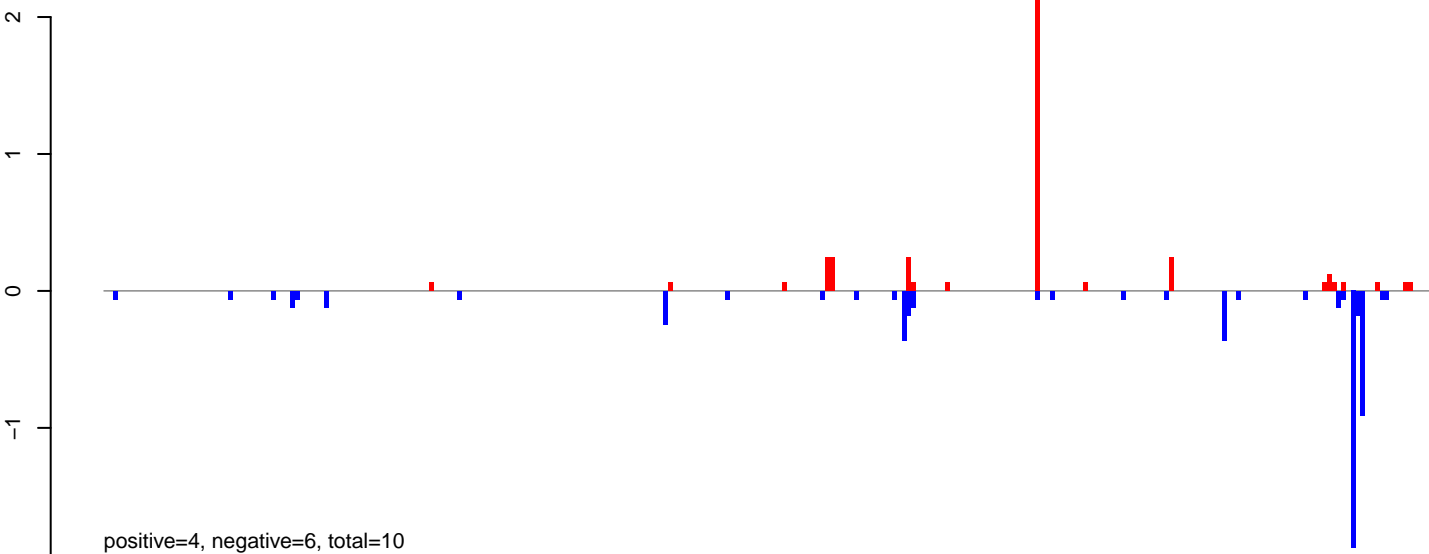
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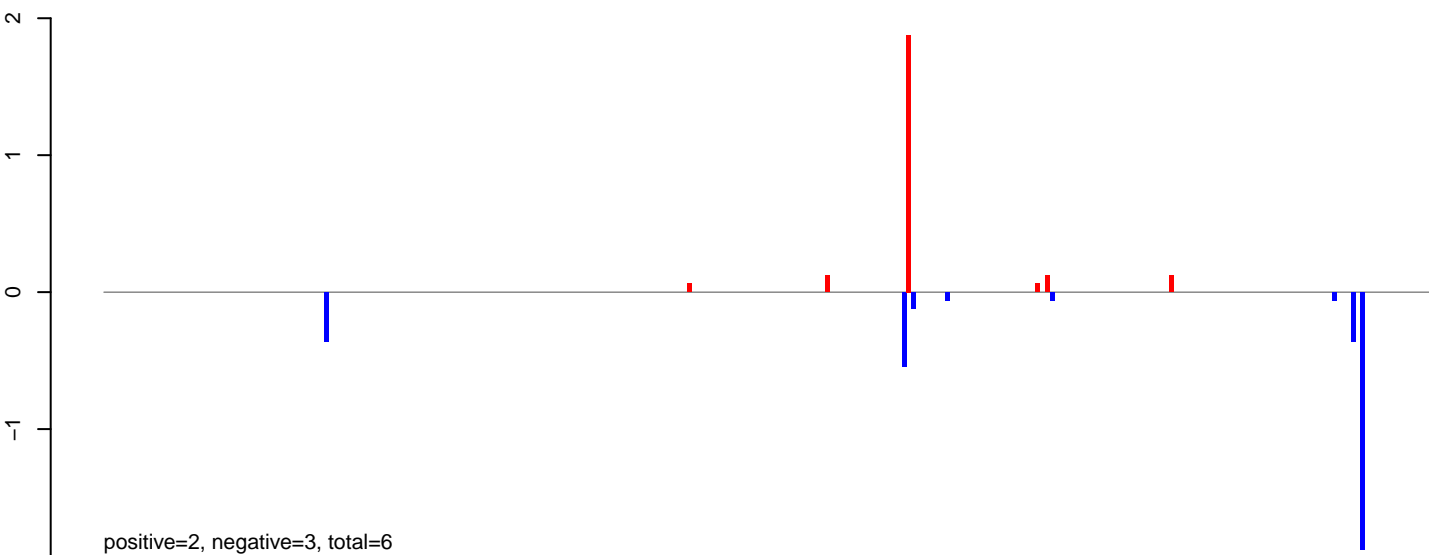
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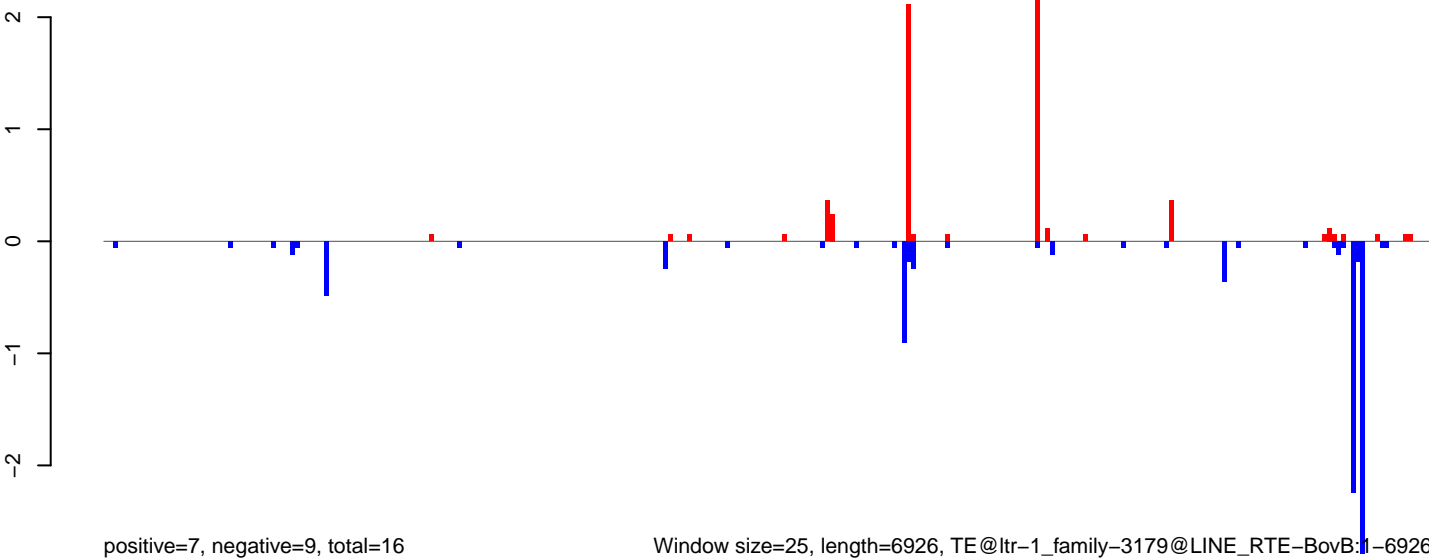
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

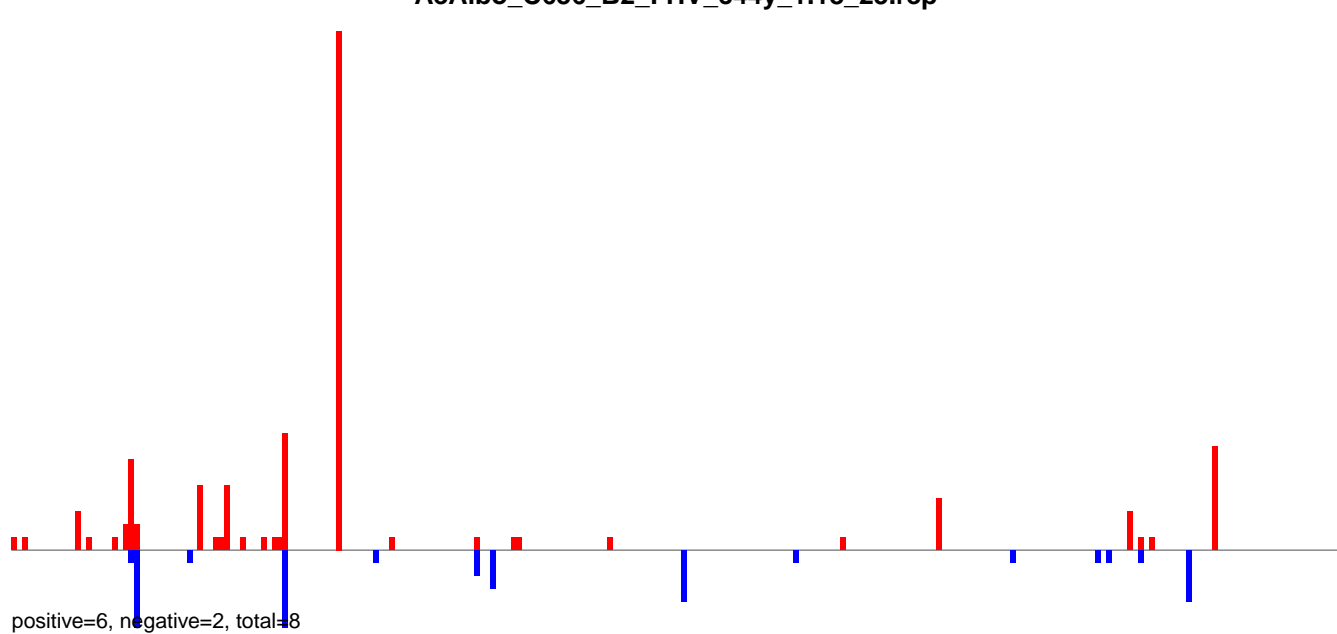


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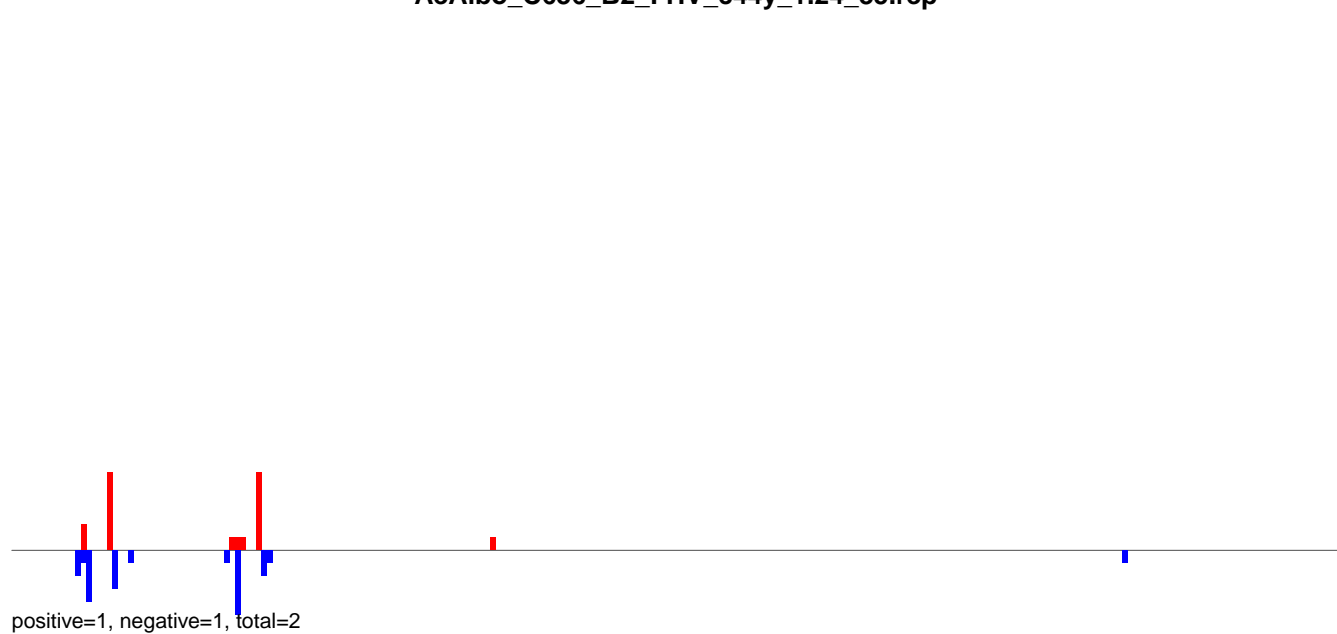


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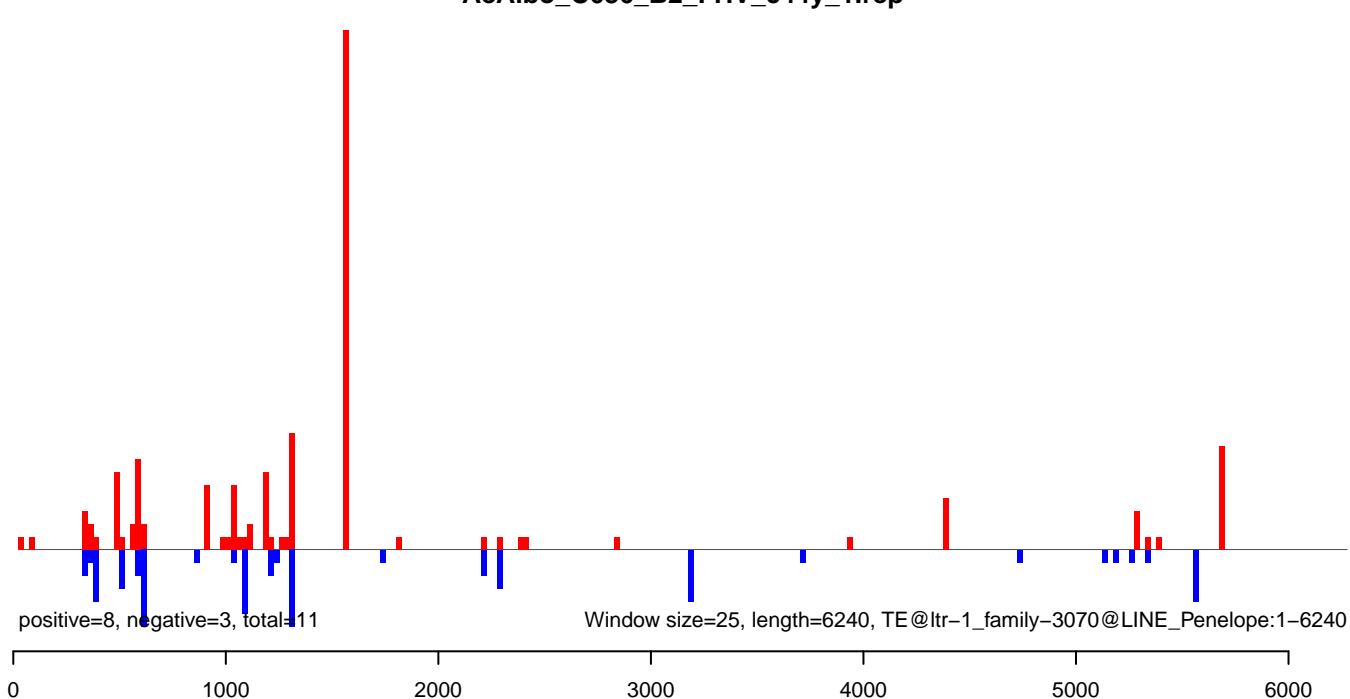
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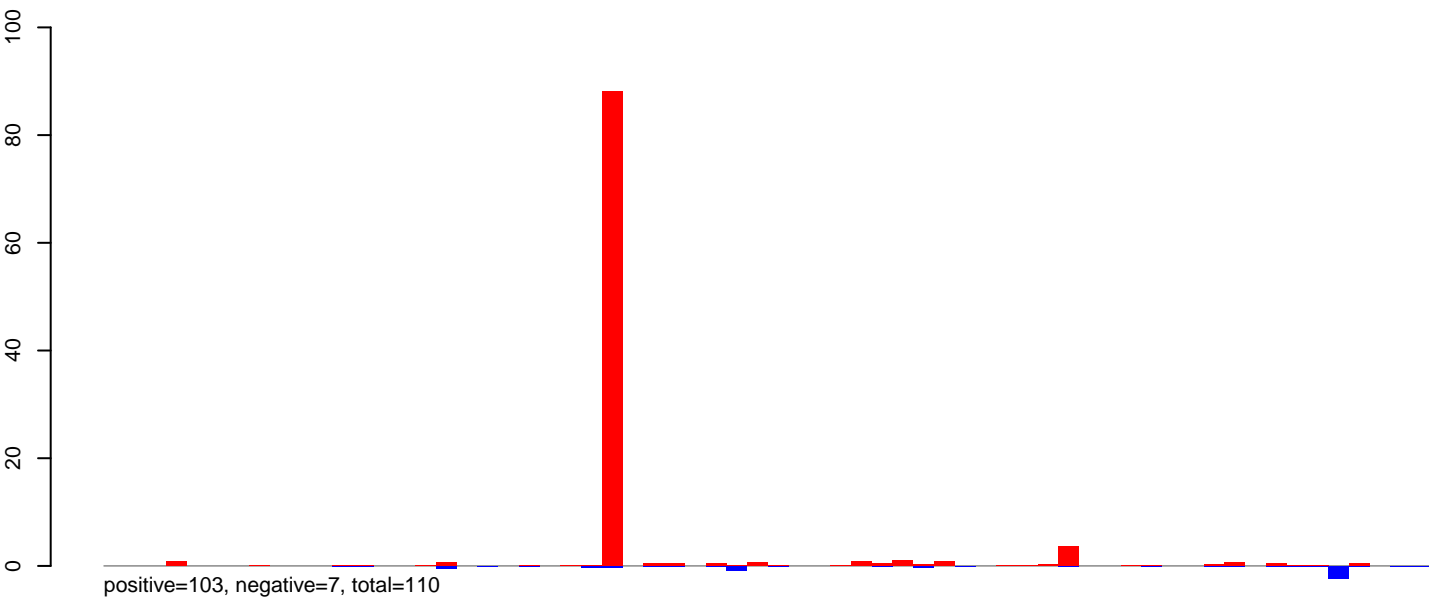
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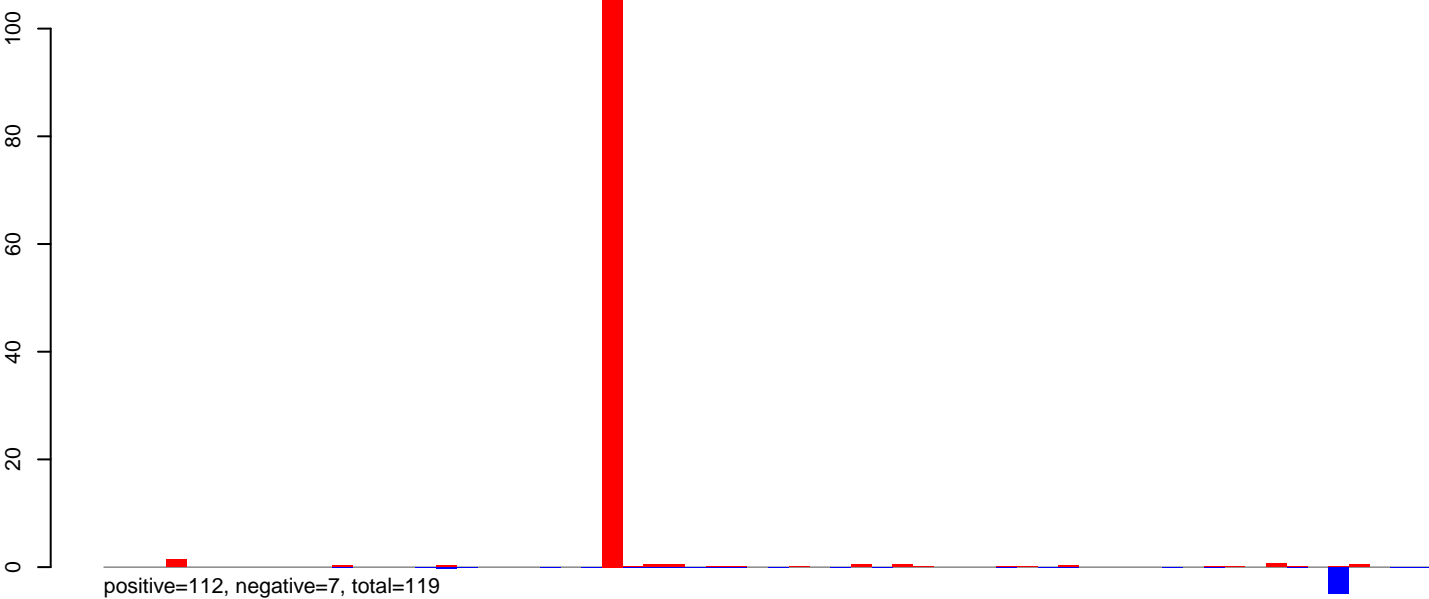
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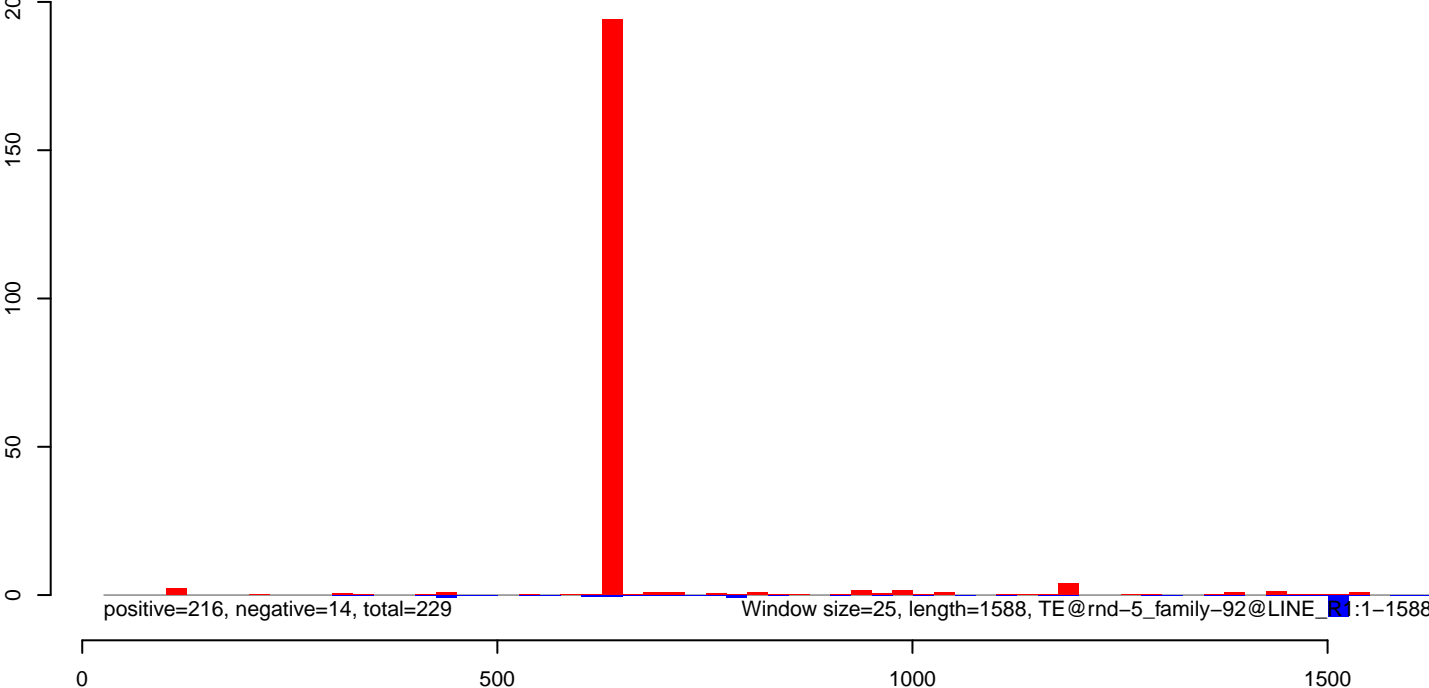
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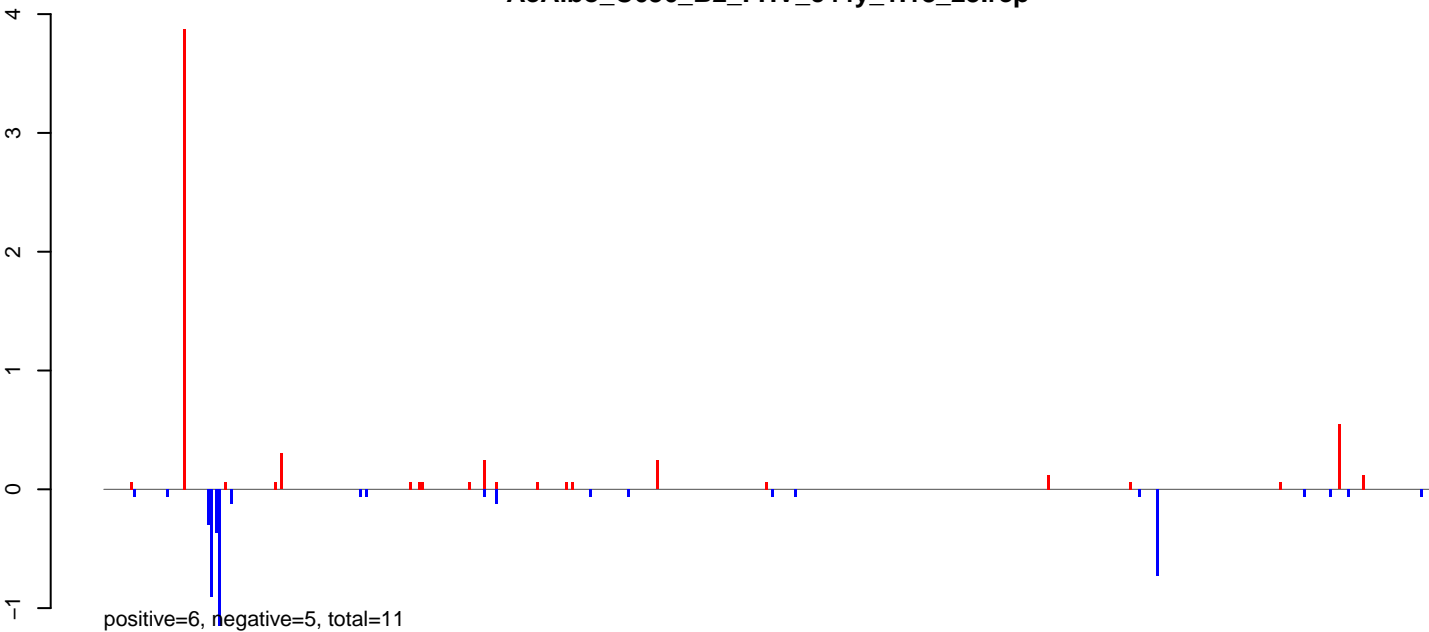
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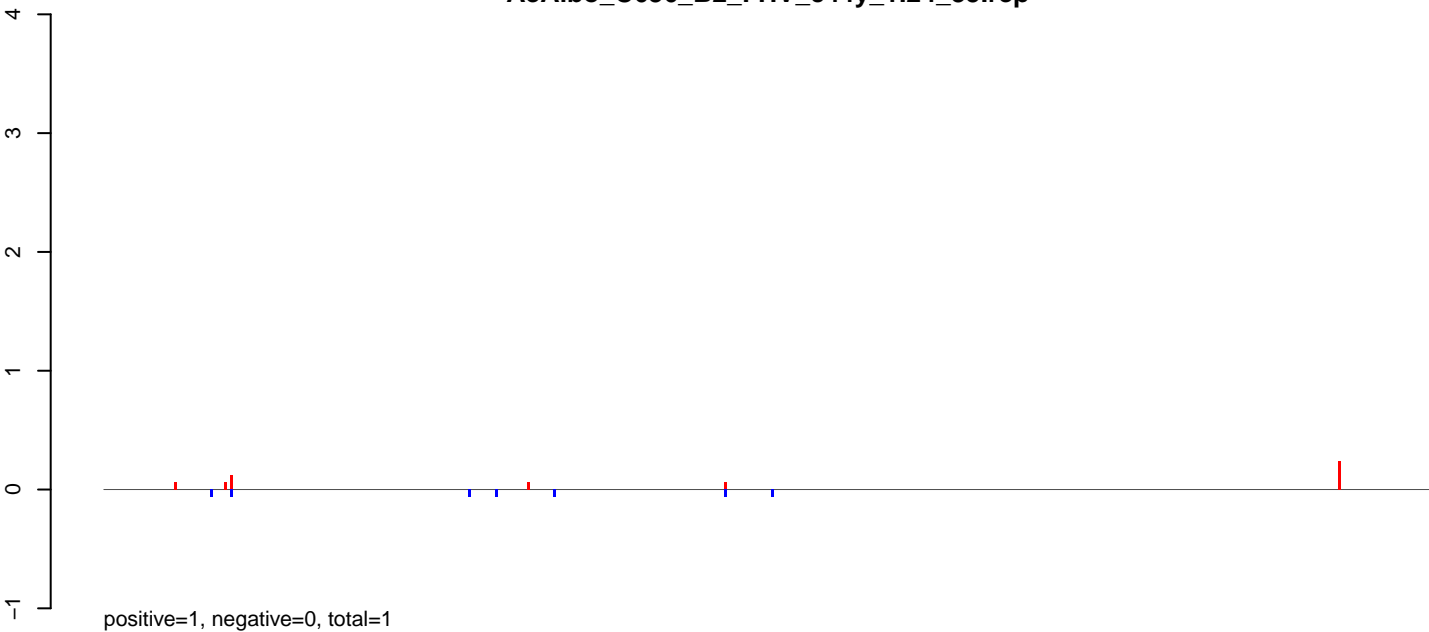
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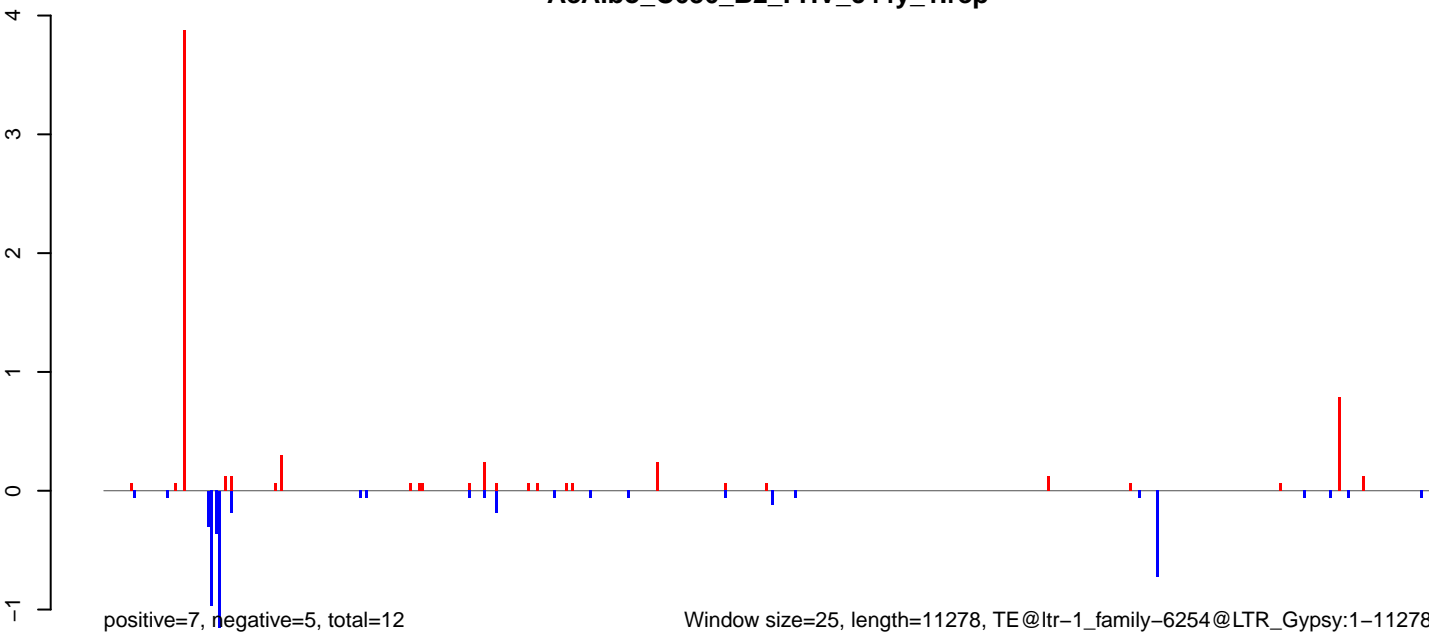
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



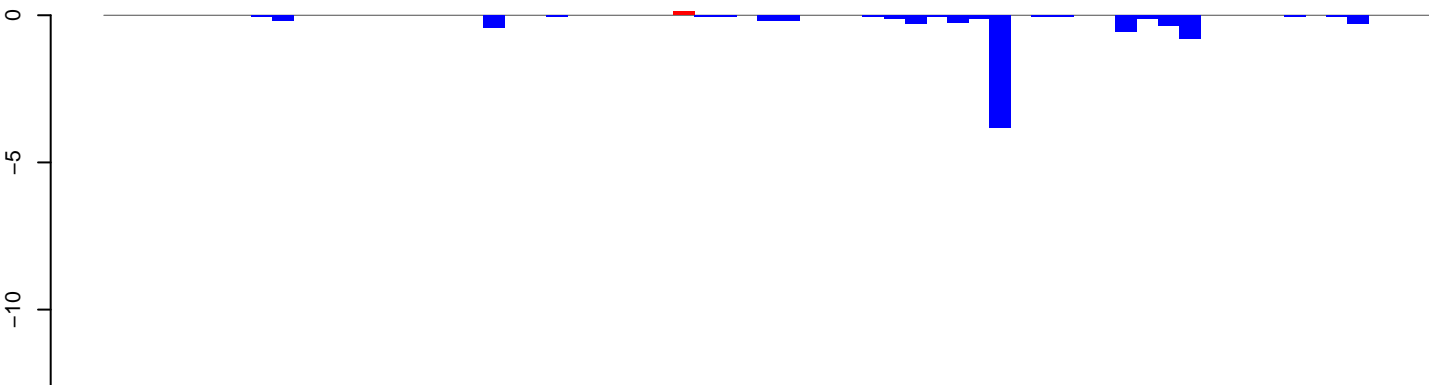
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Window size=25, length=11278, TE@ltr-1_family-6254@LTR_Gypsy:1-11278

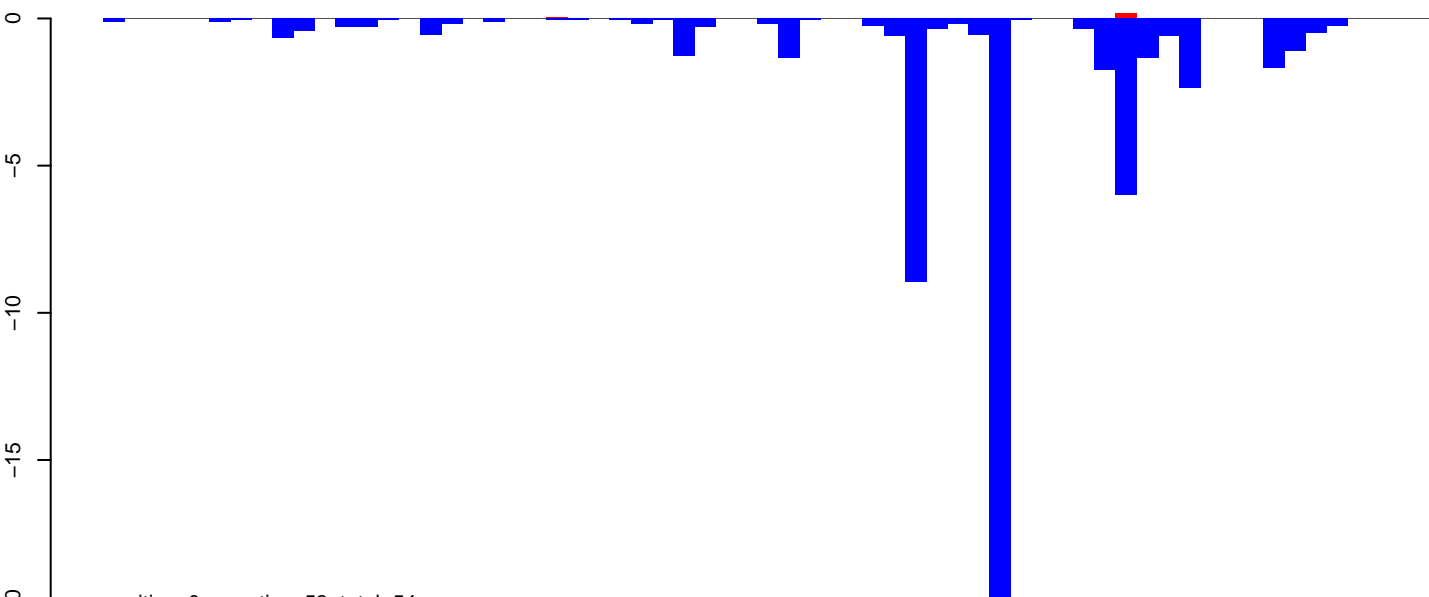
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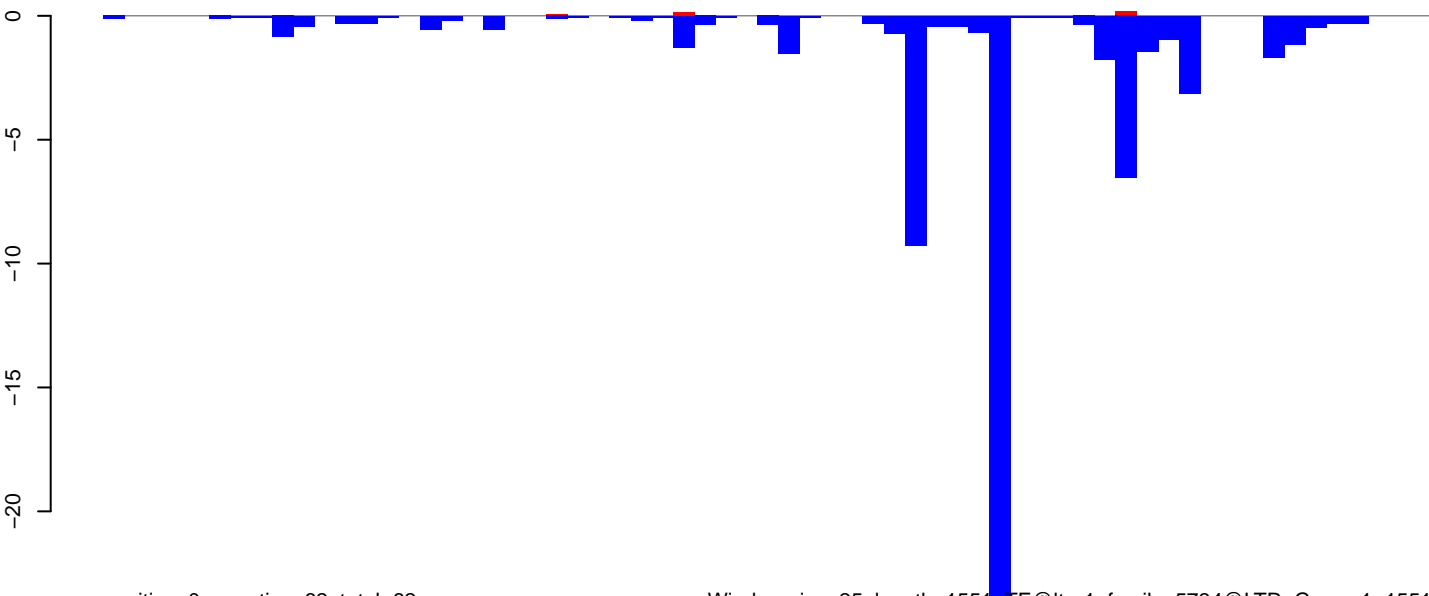
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=53, total=54

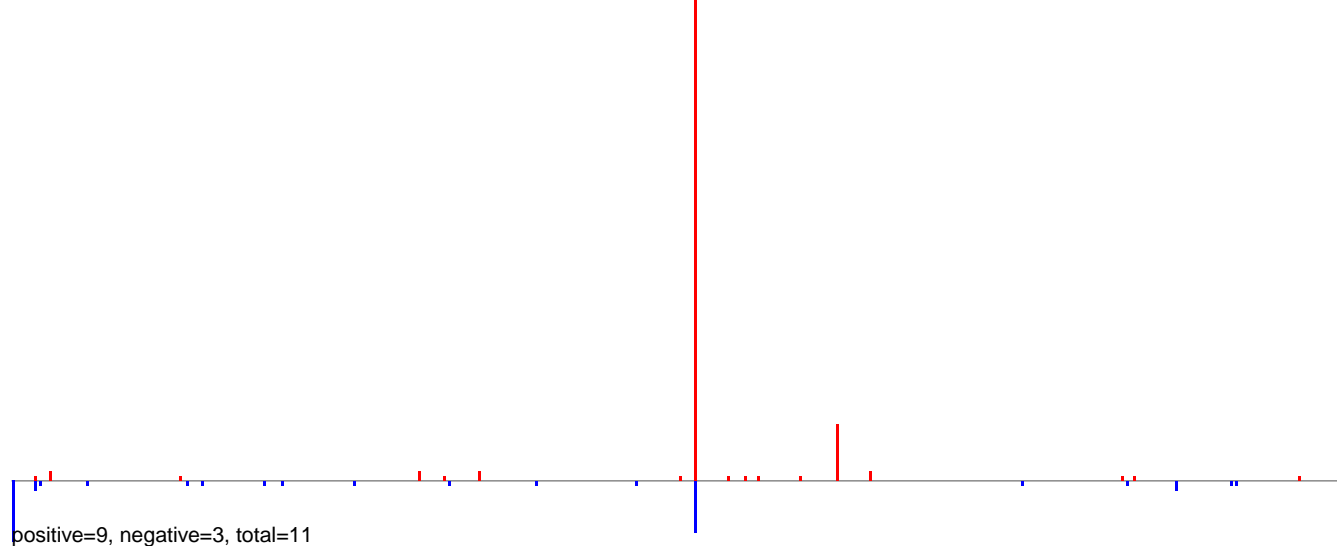
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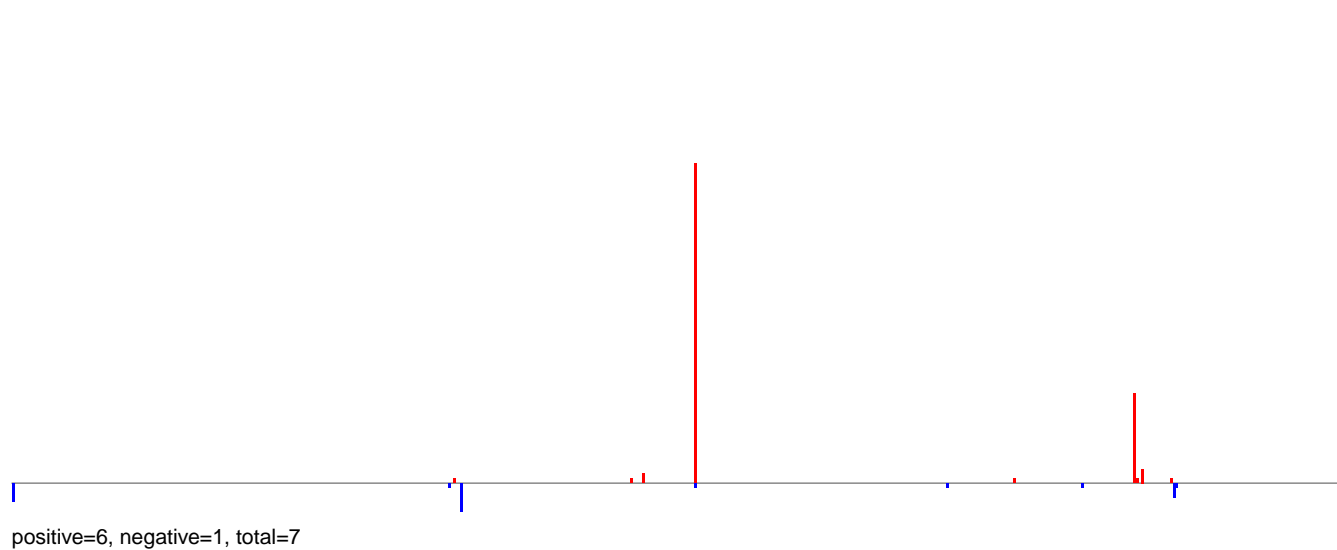
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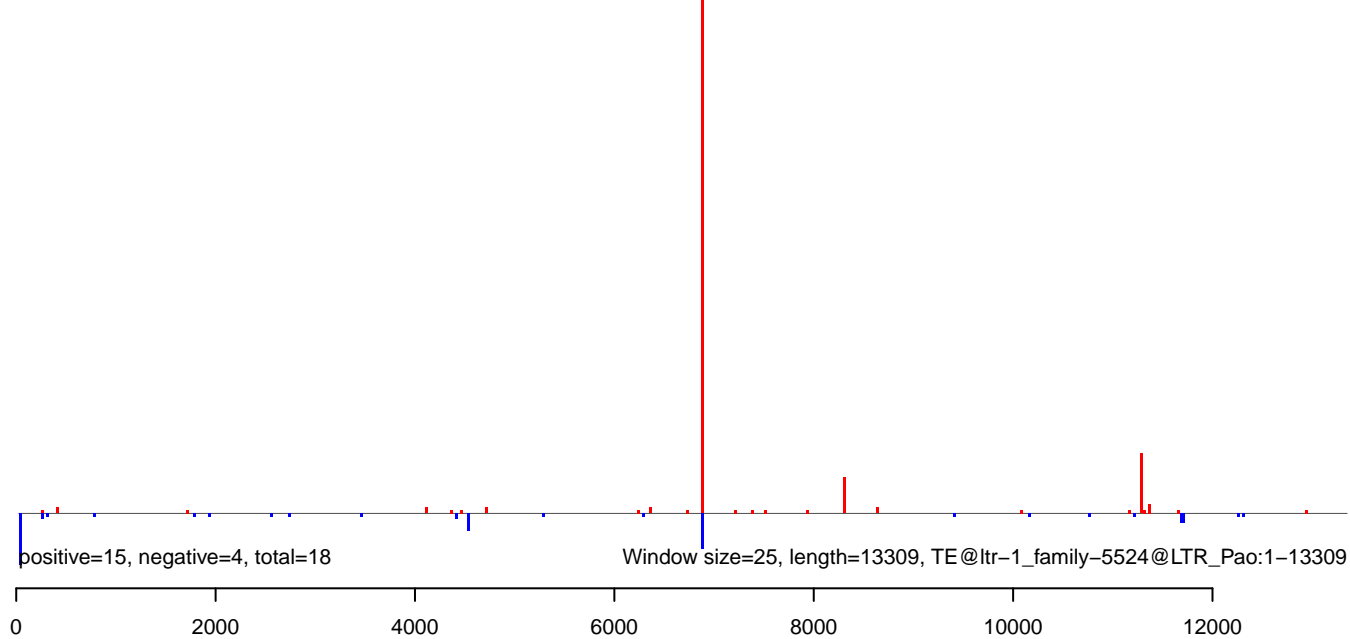
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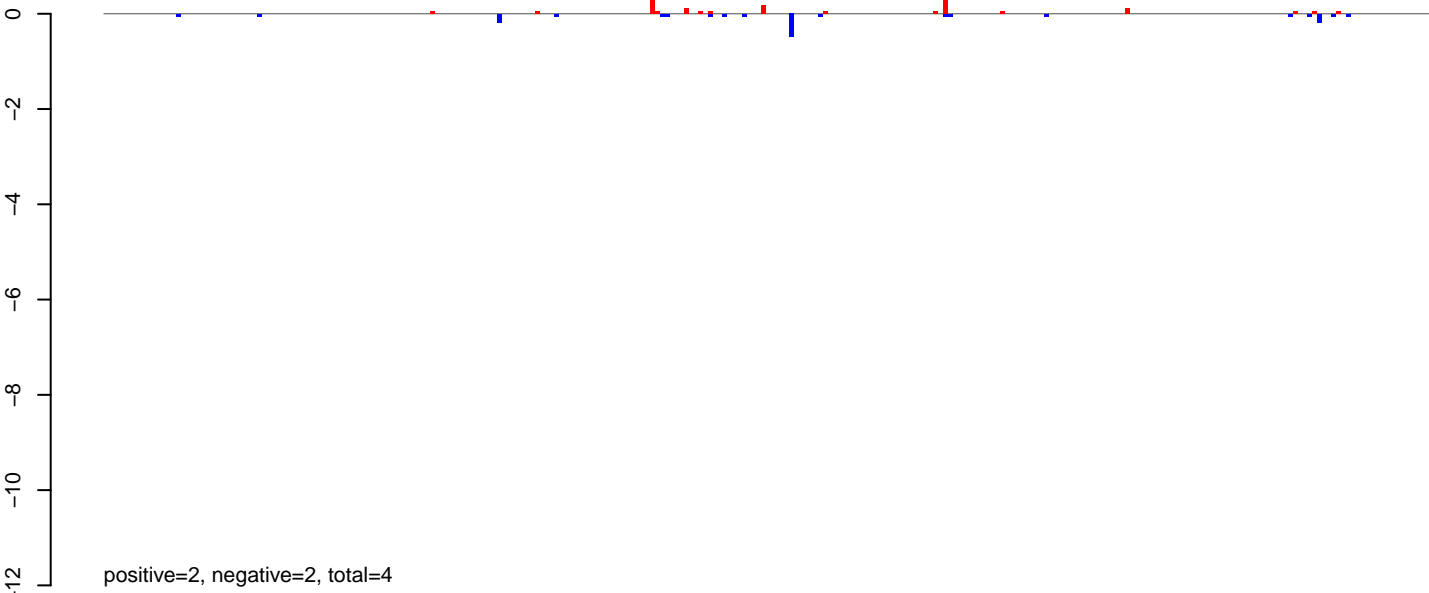
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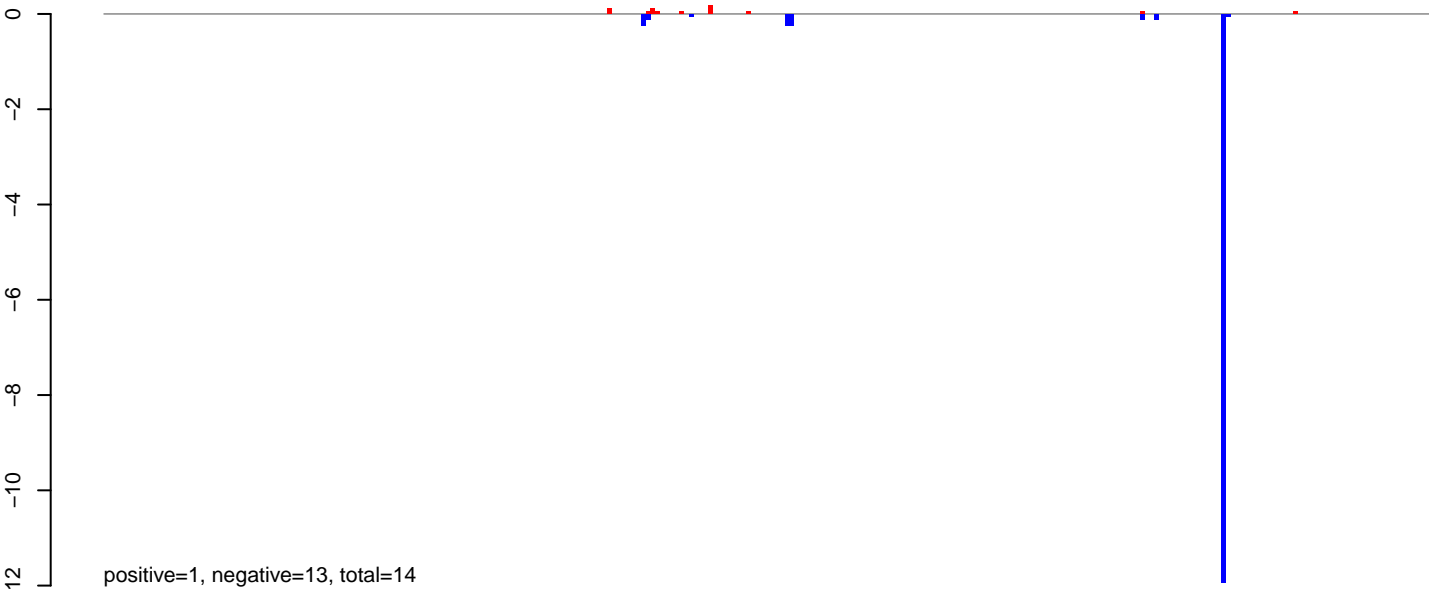
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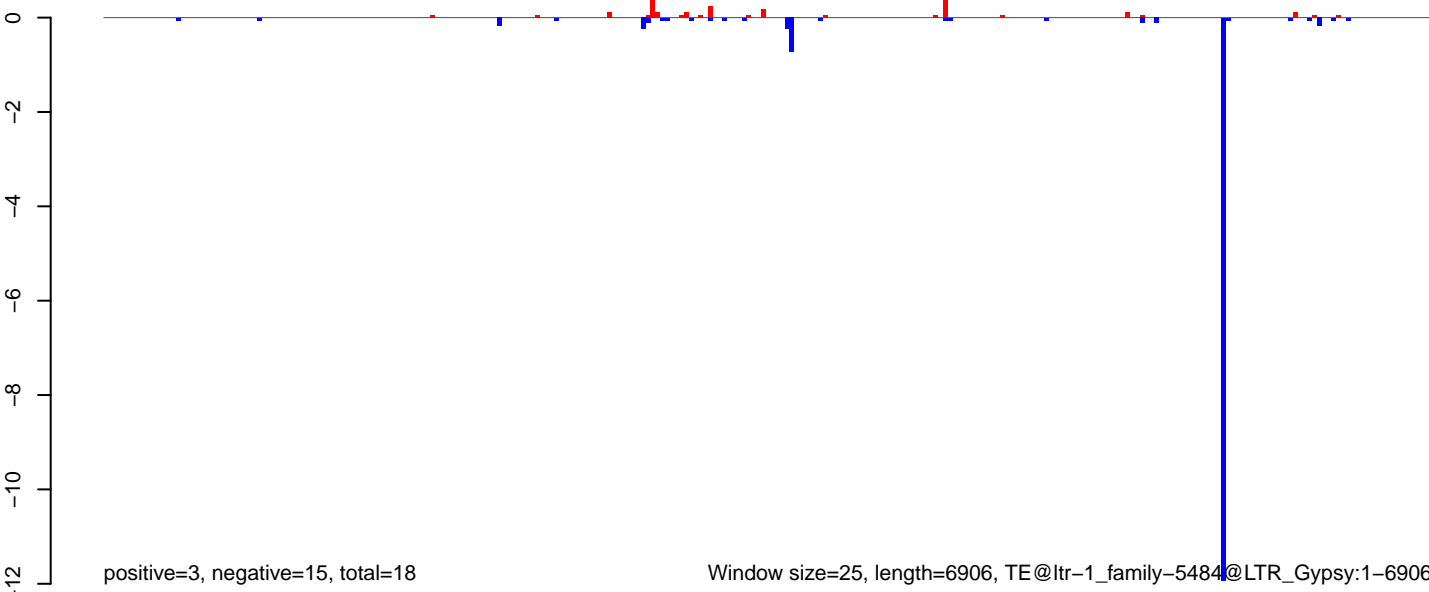
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



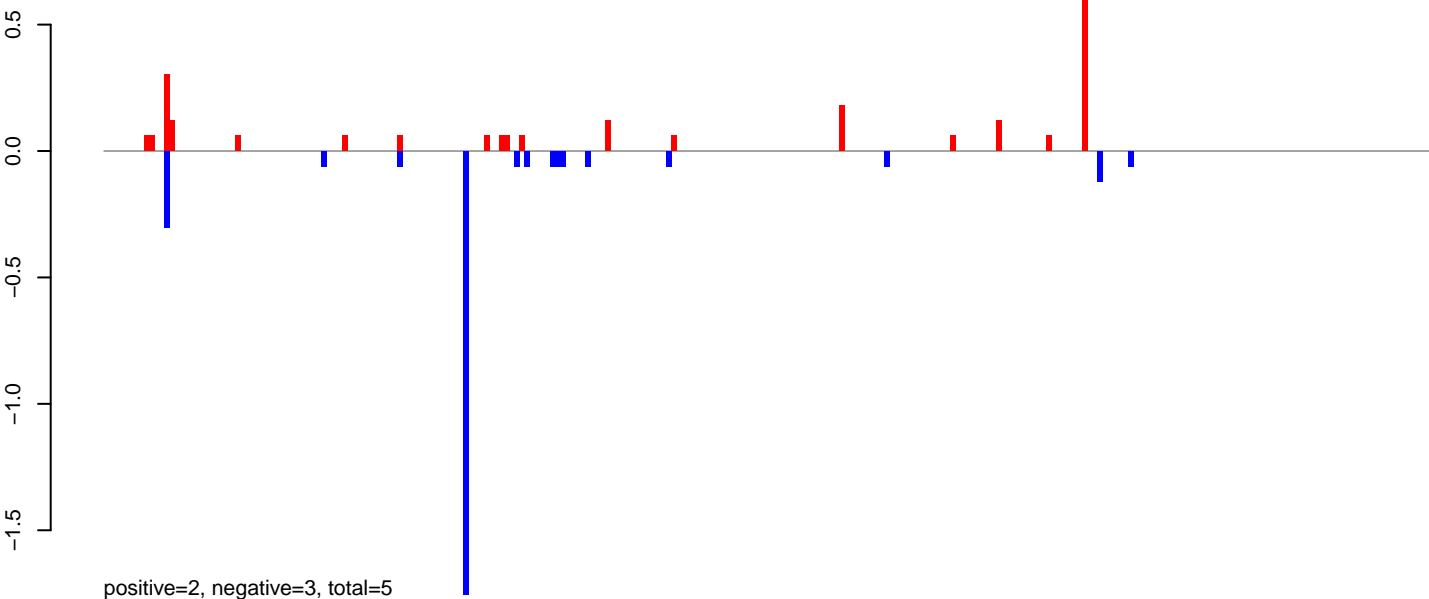
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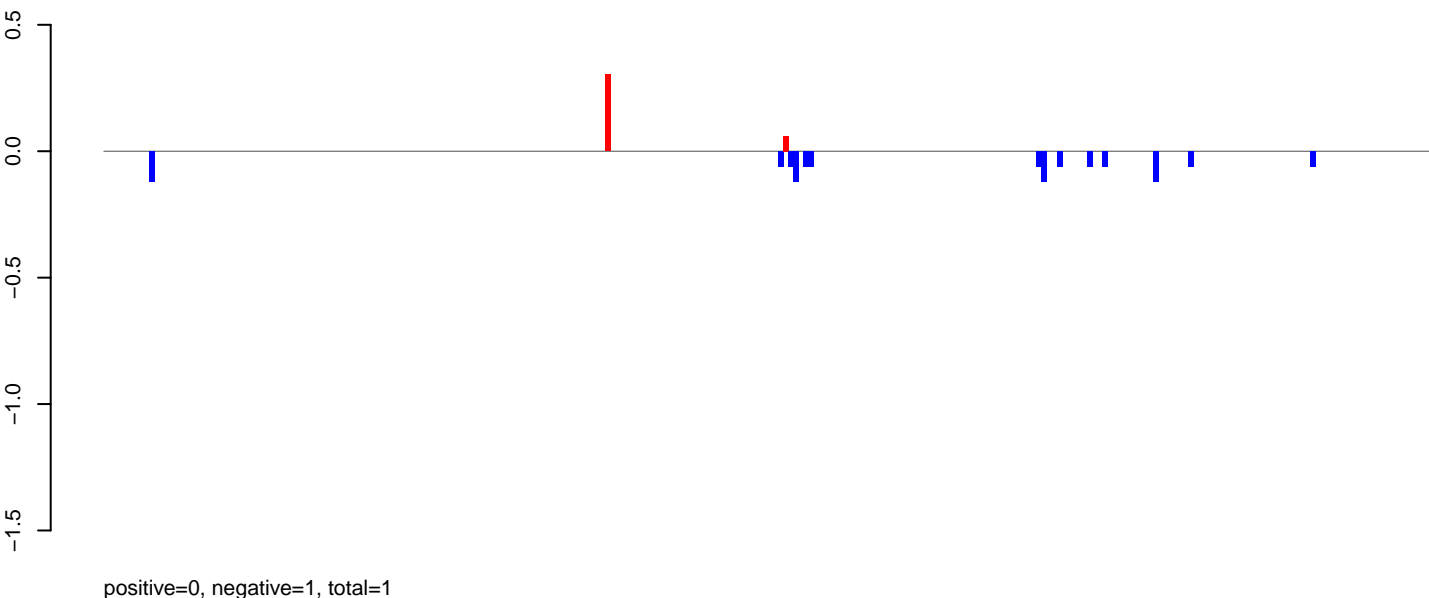
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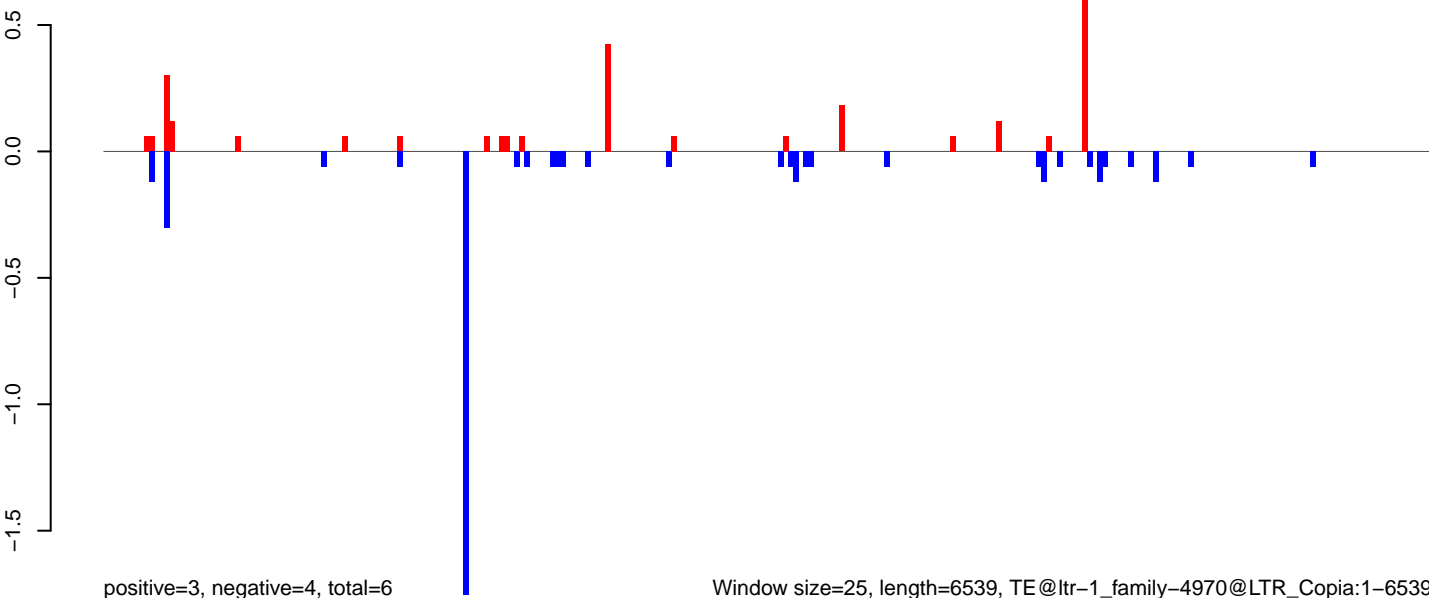
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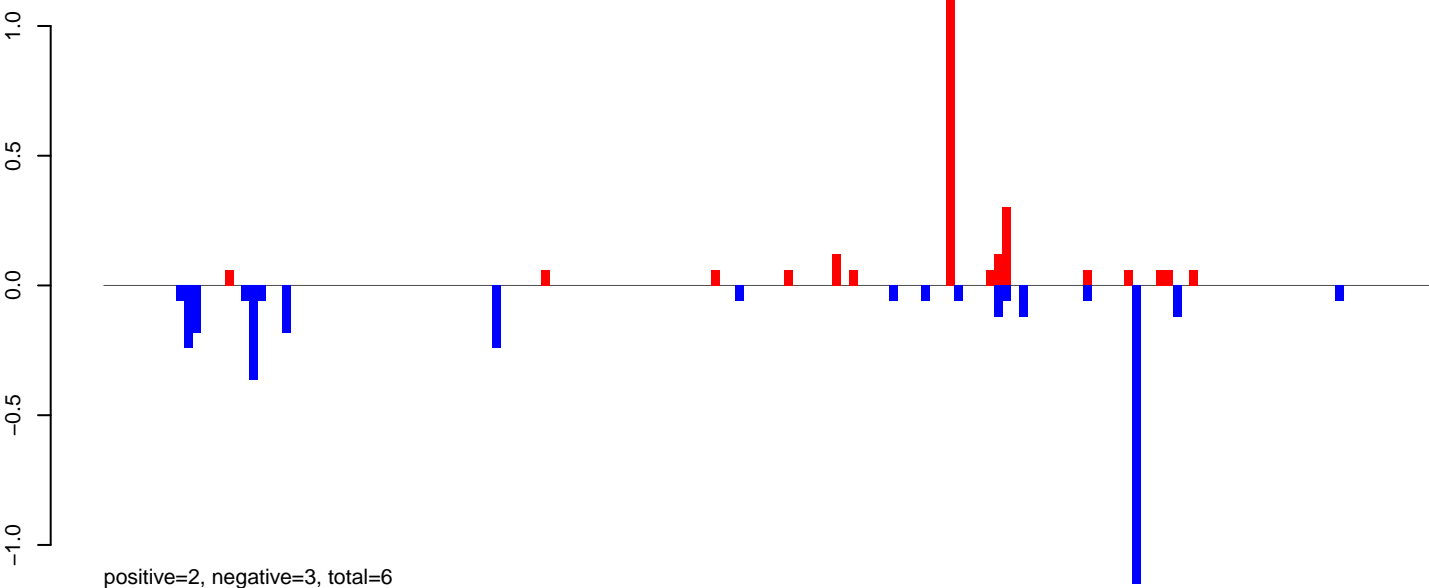
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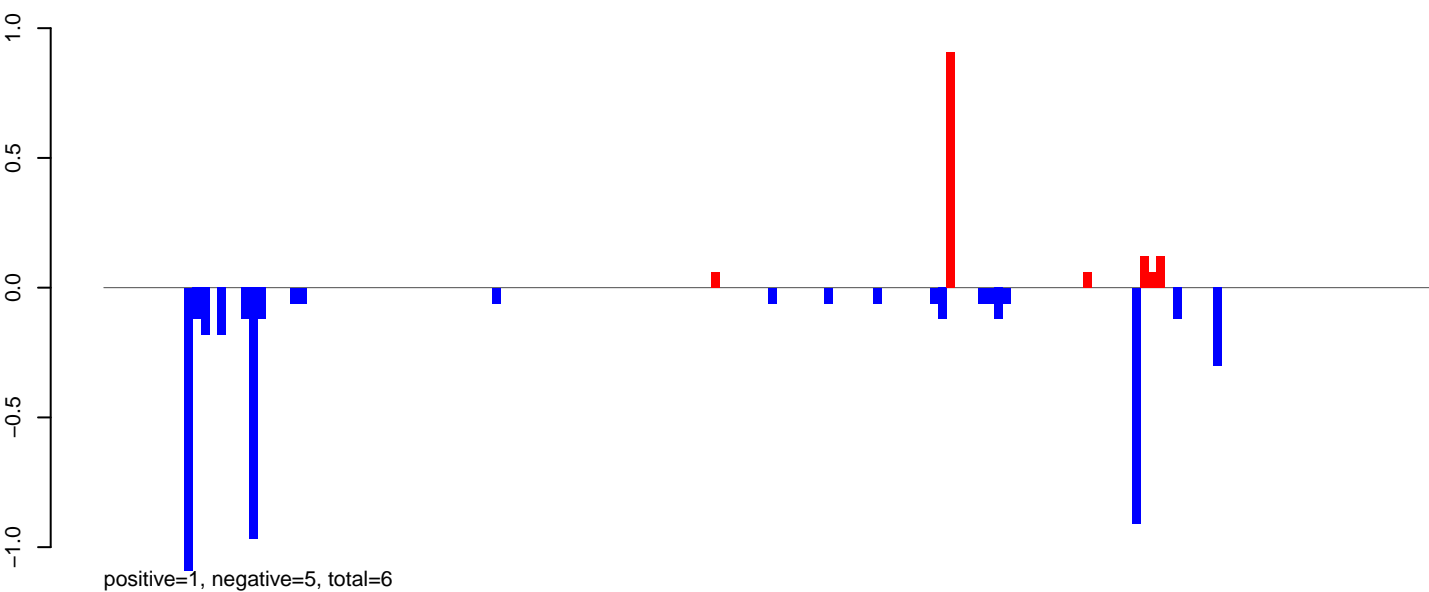
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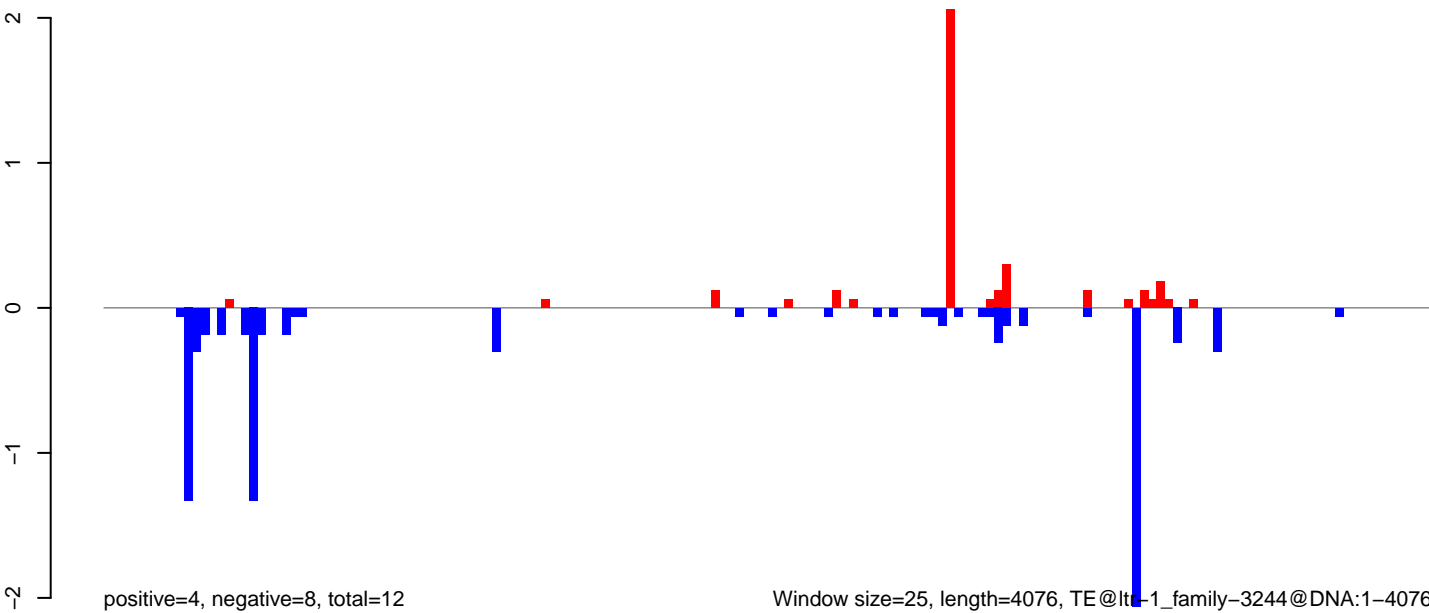
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

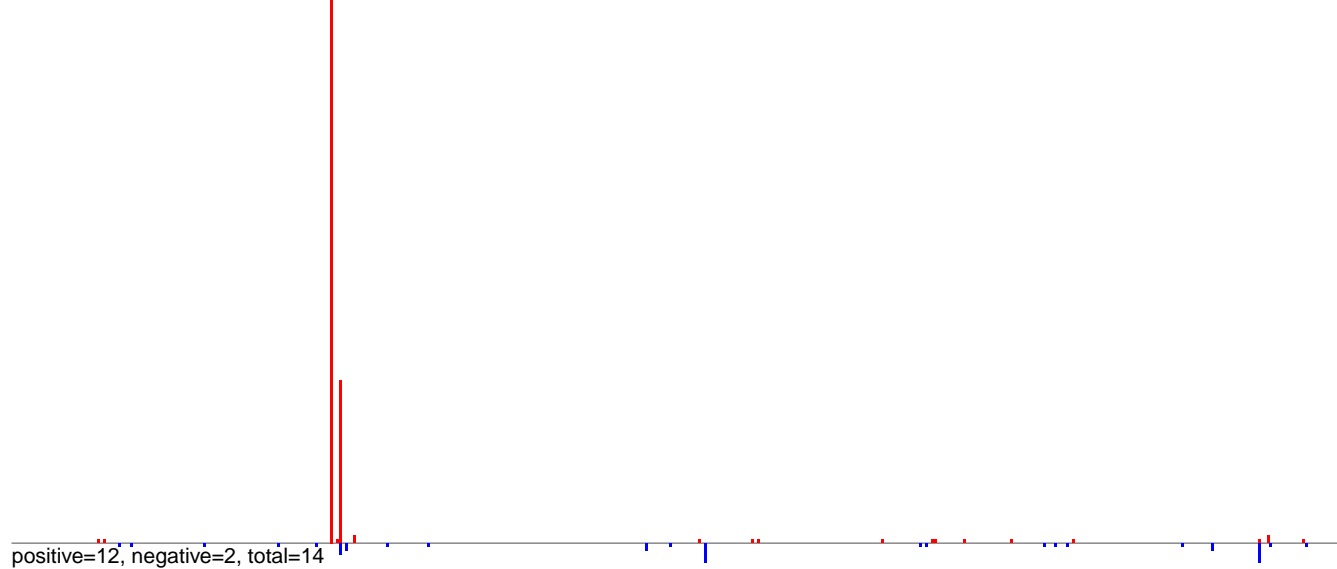


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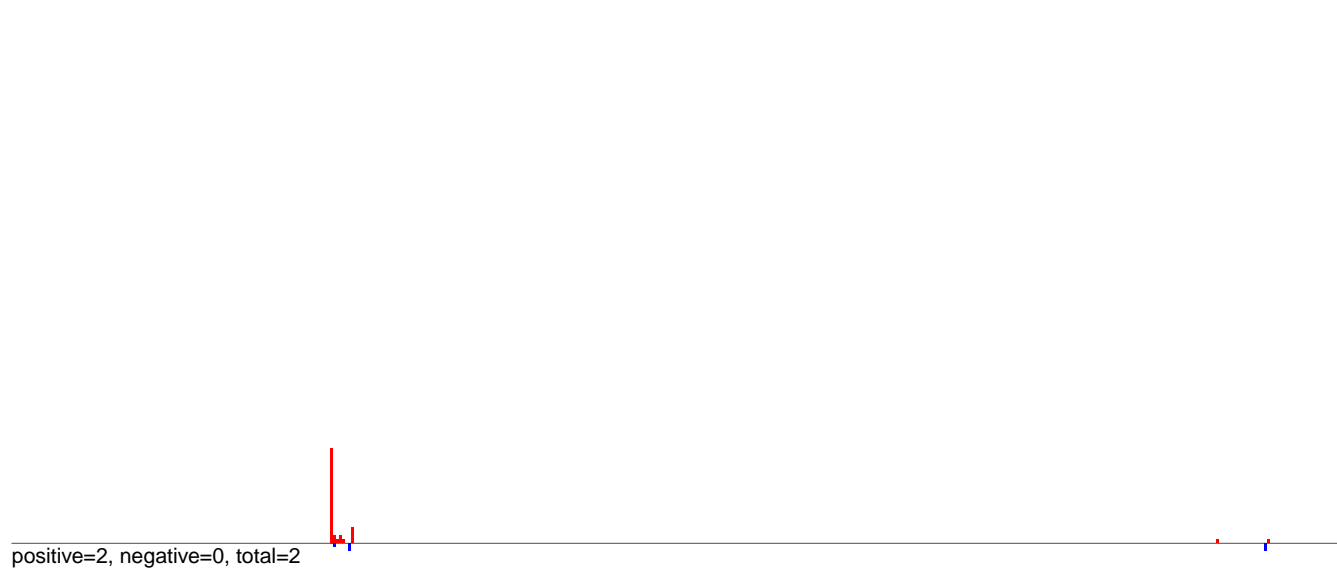


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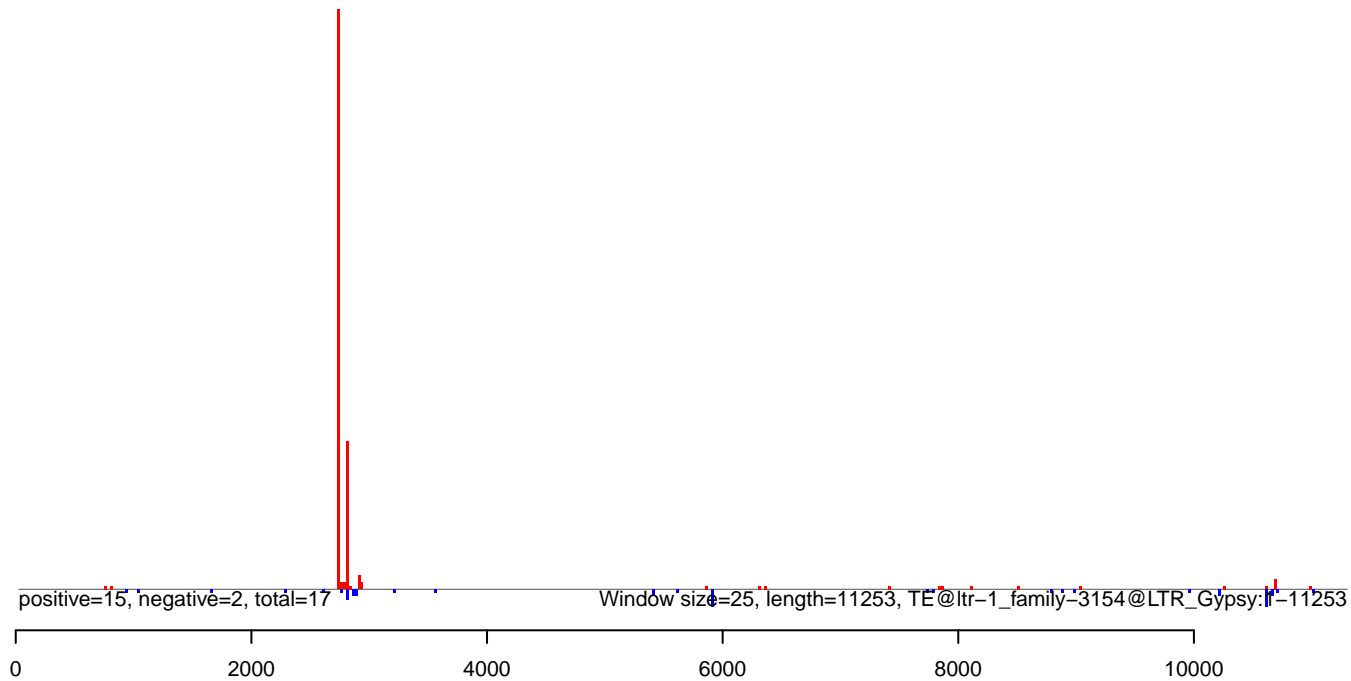
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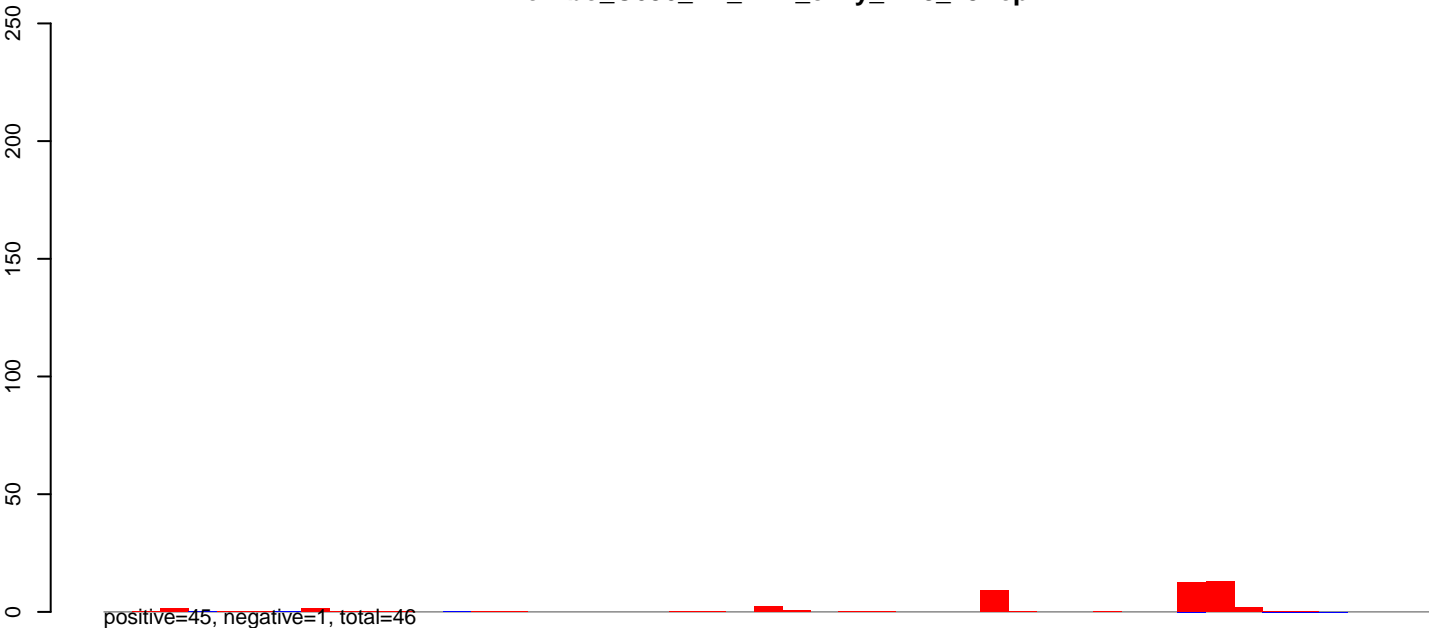
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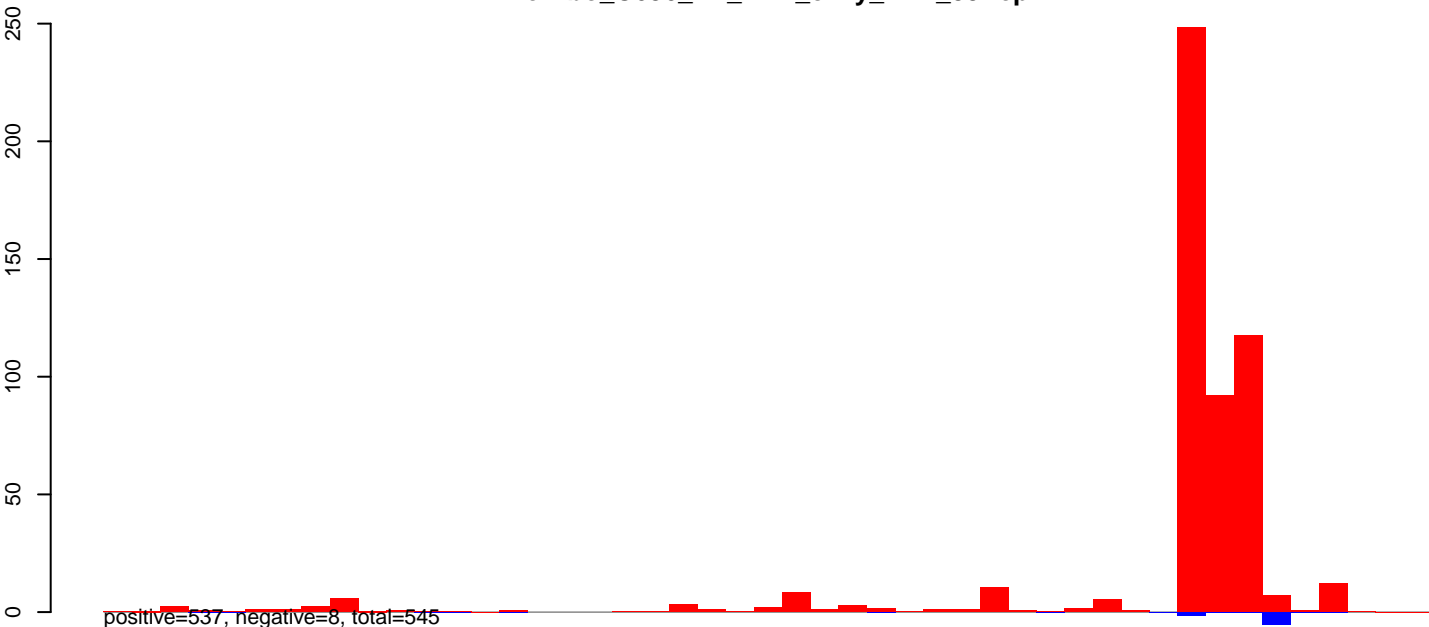
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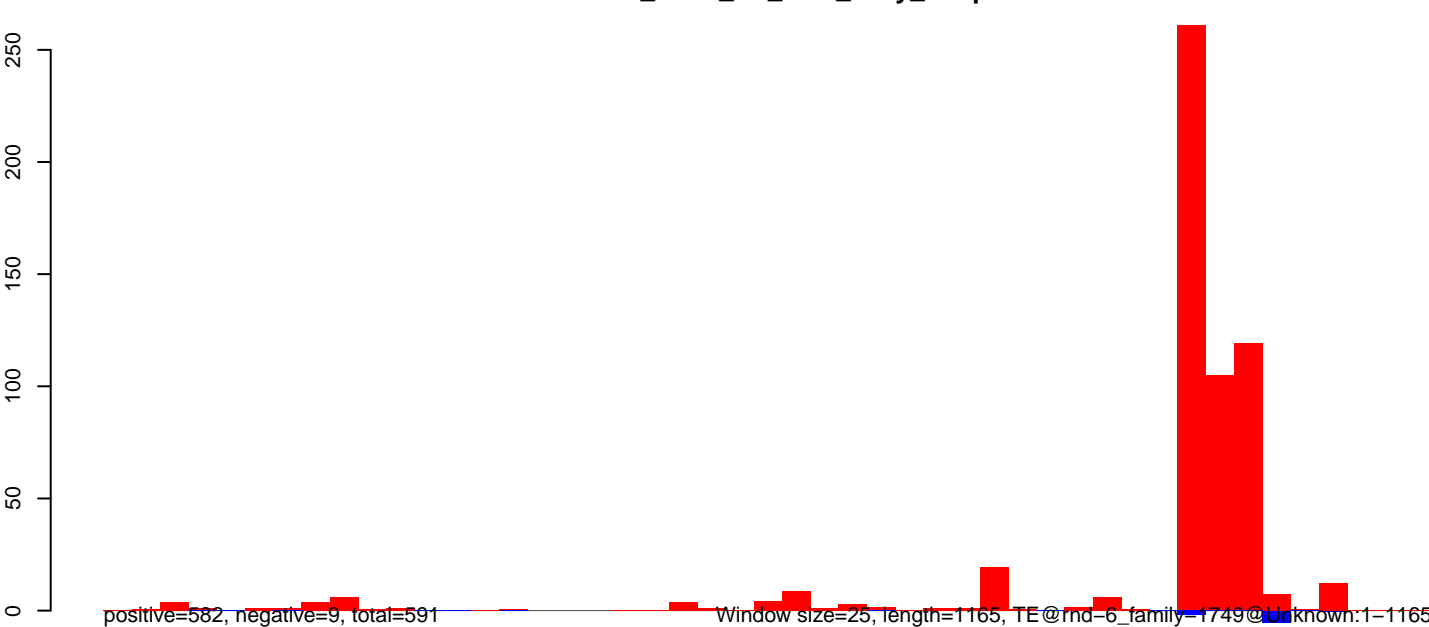
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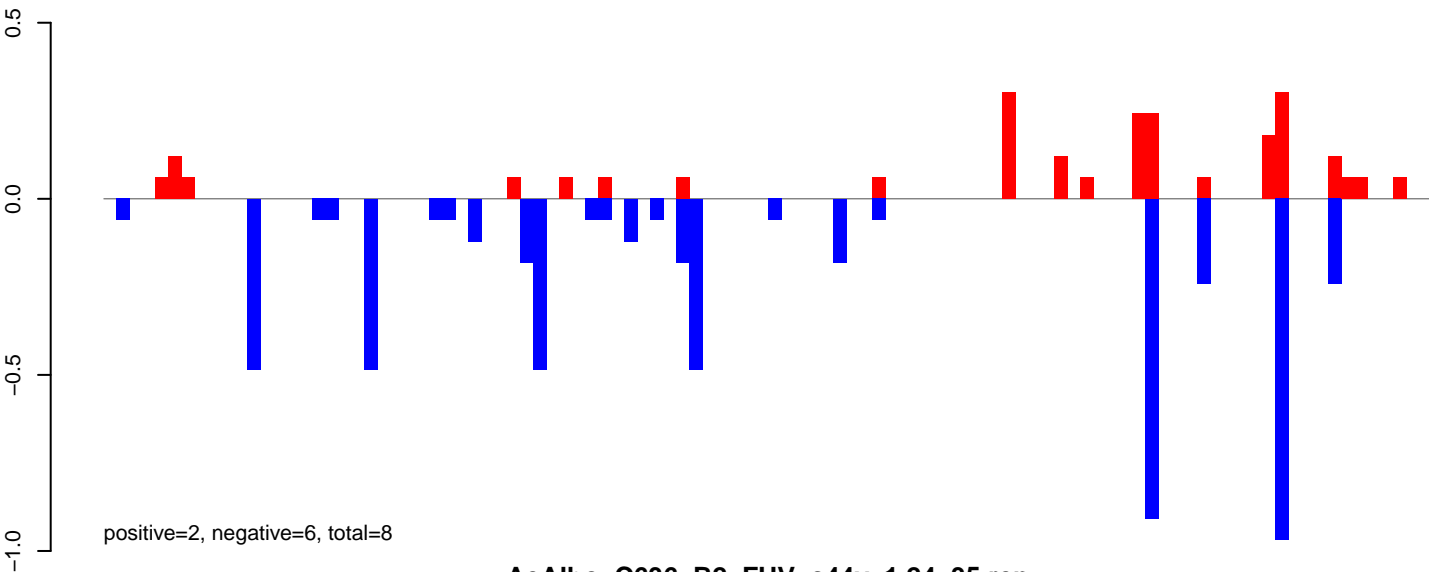
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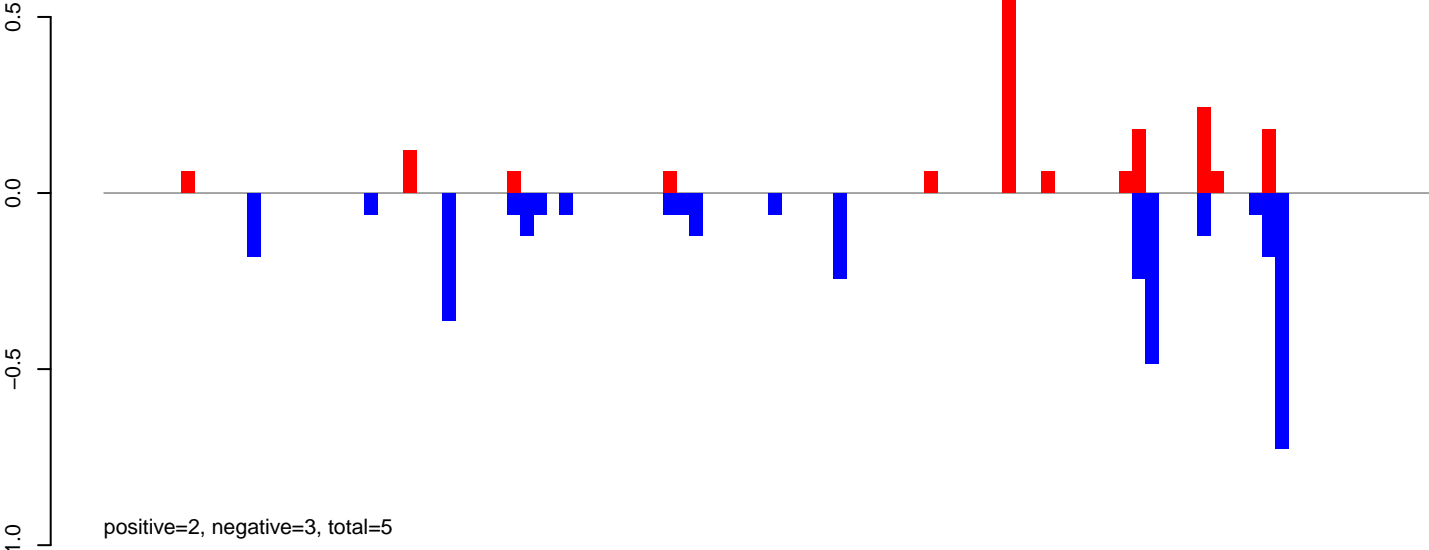
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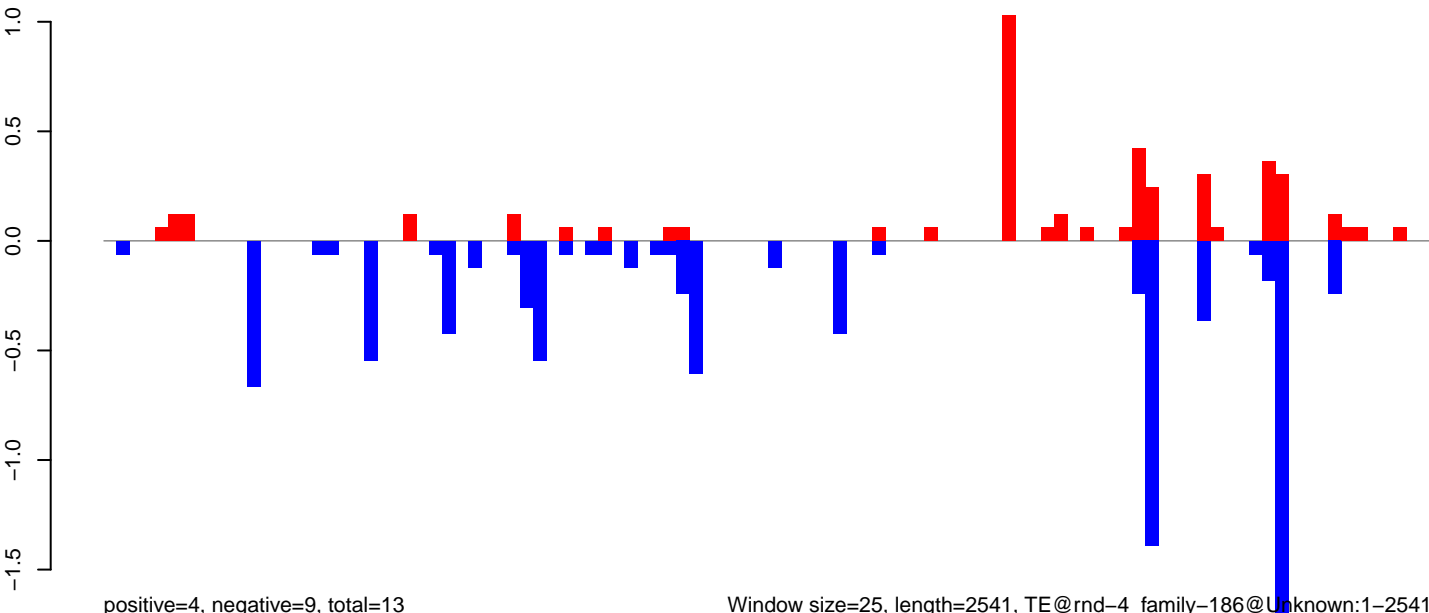
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

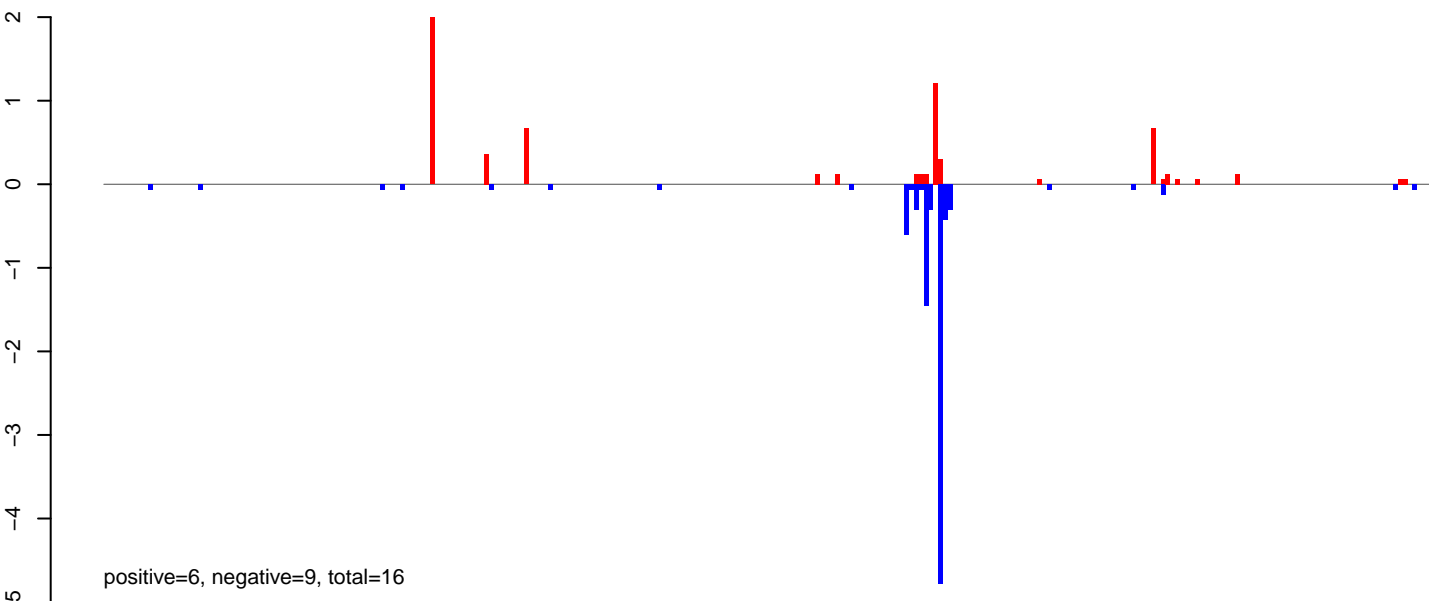


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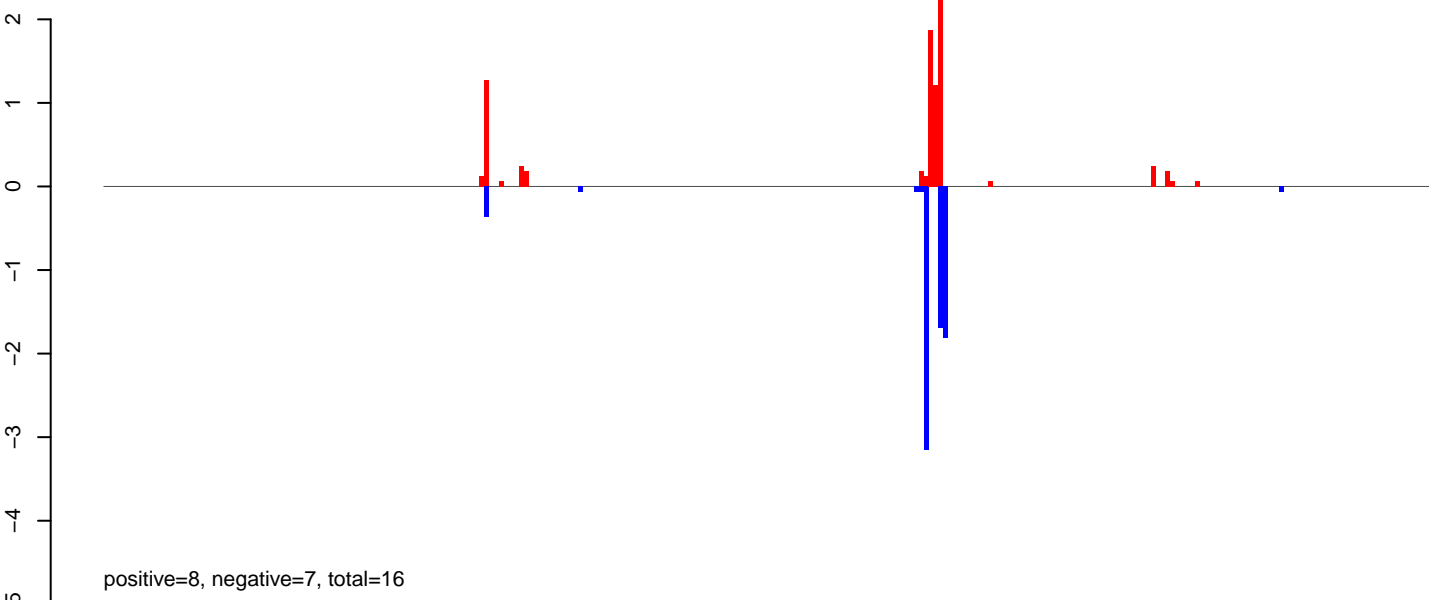


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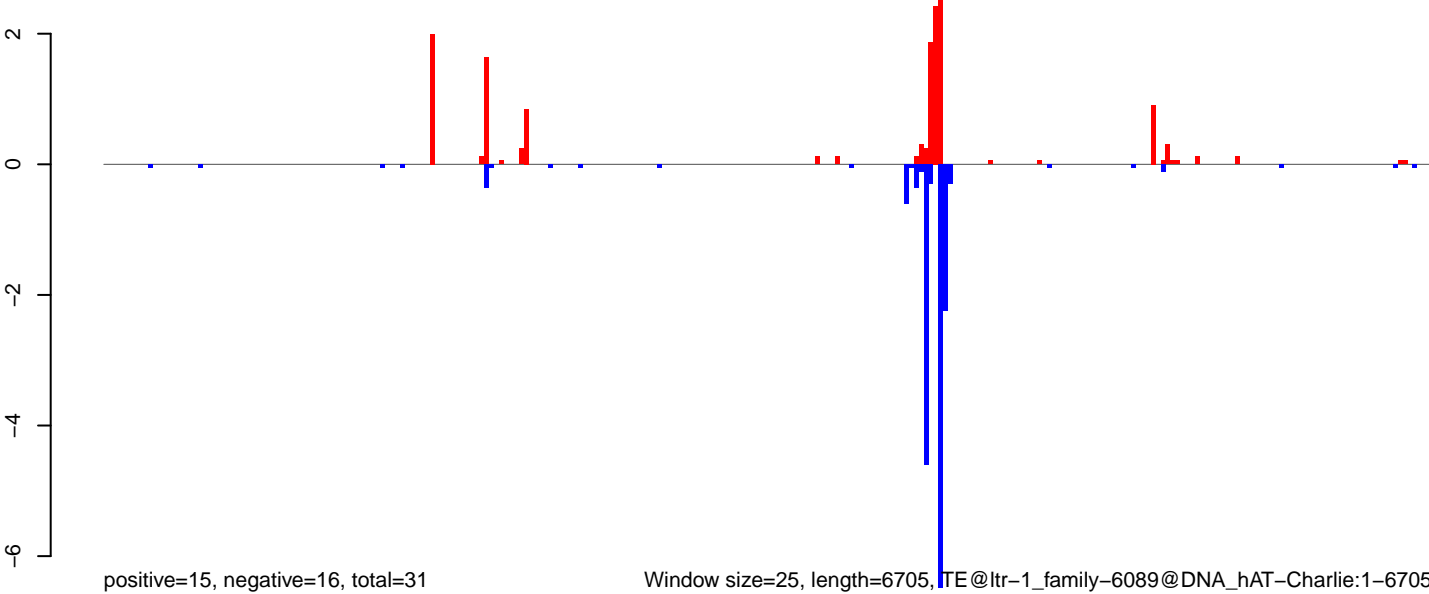
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



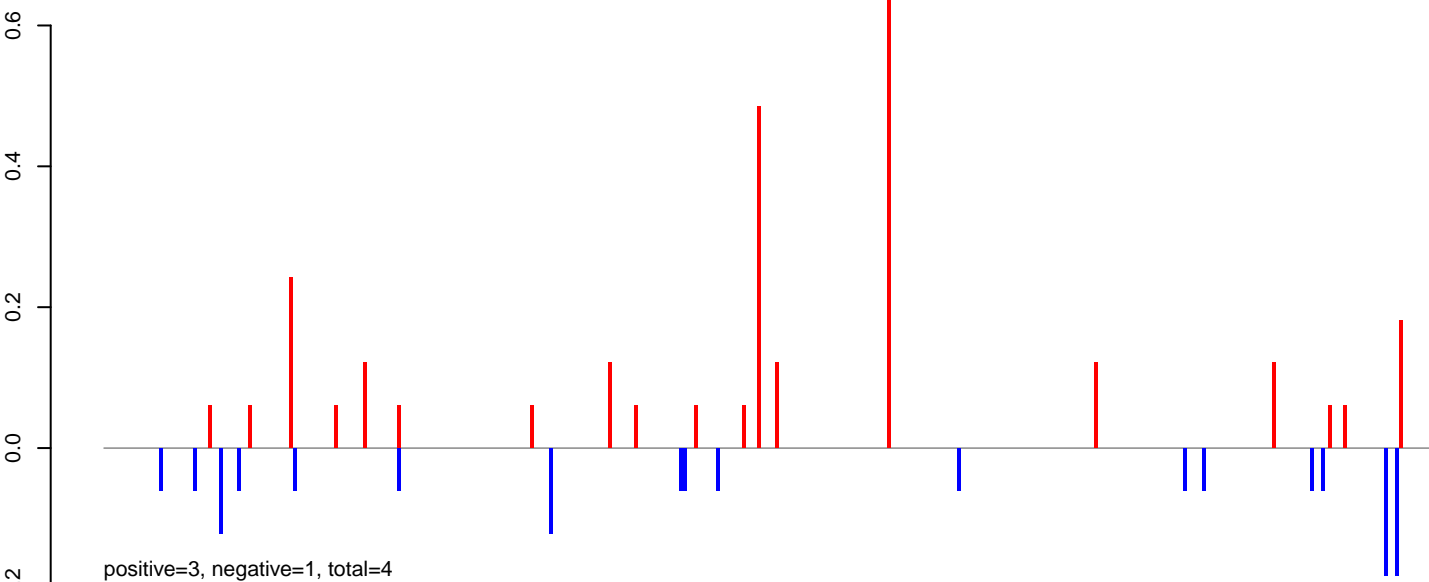
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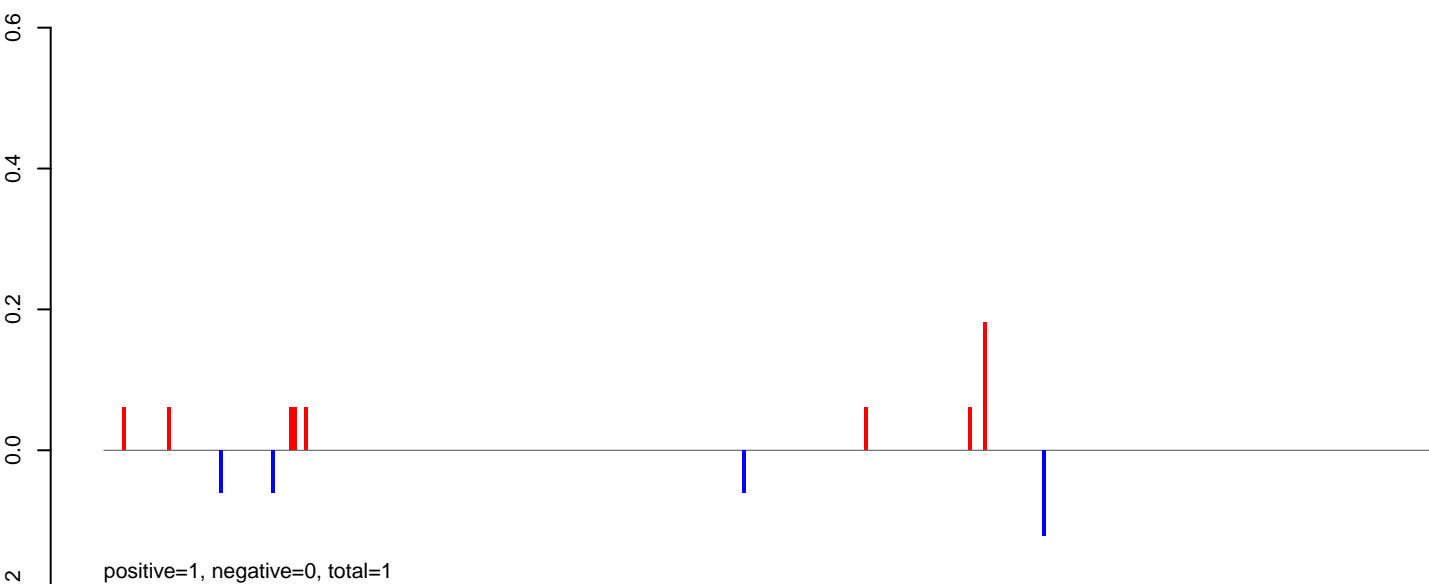
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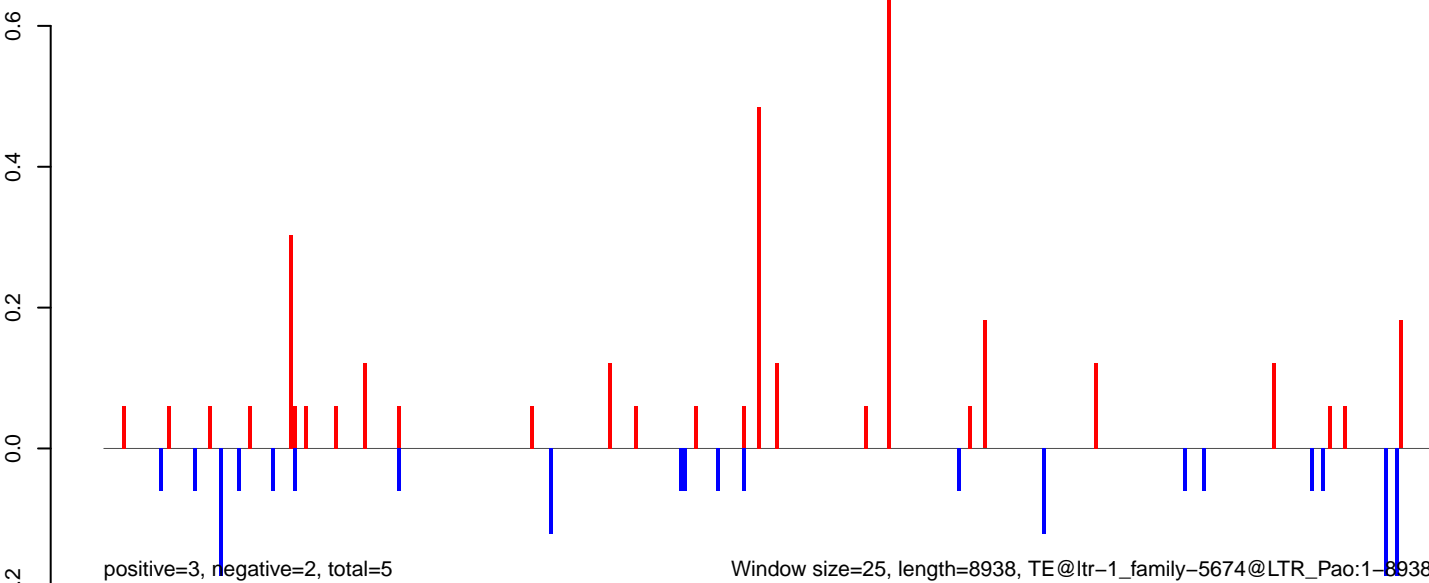
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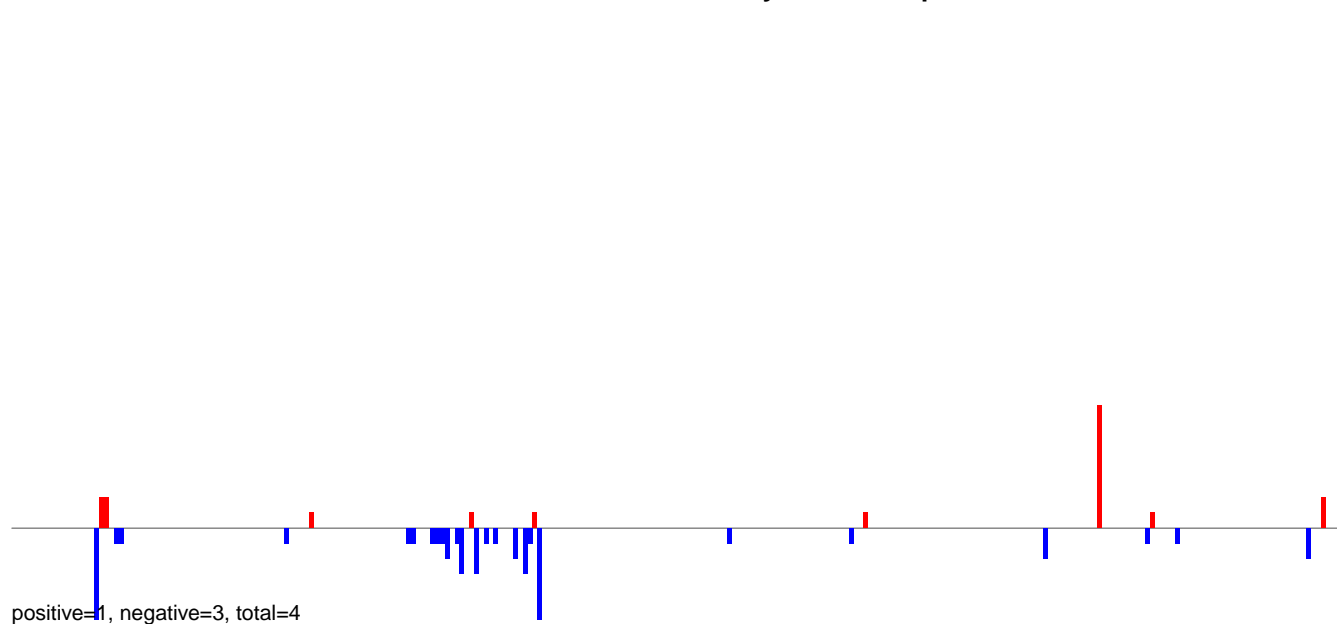
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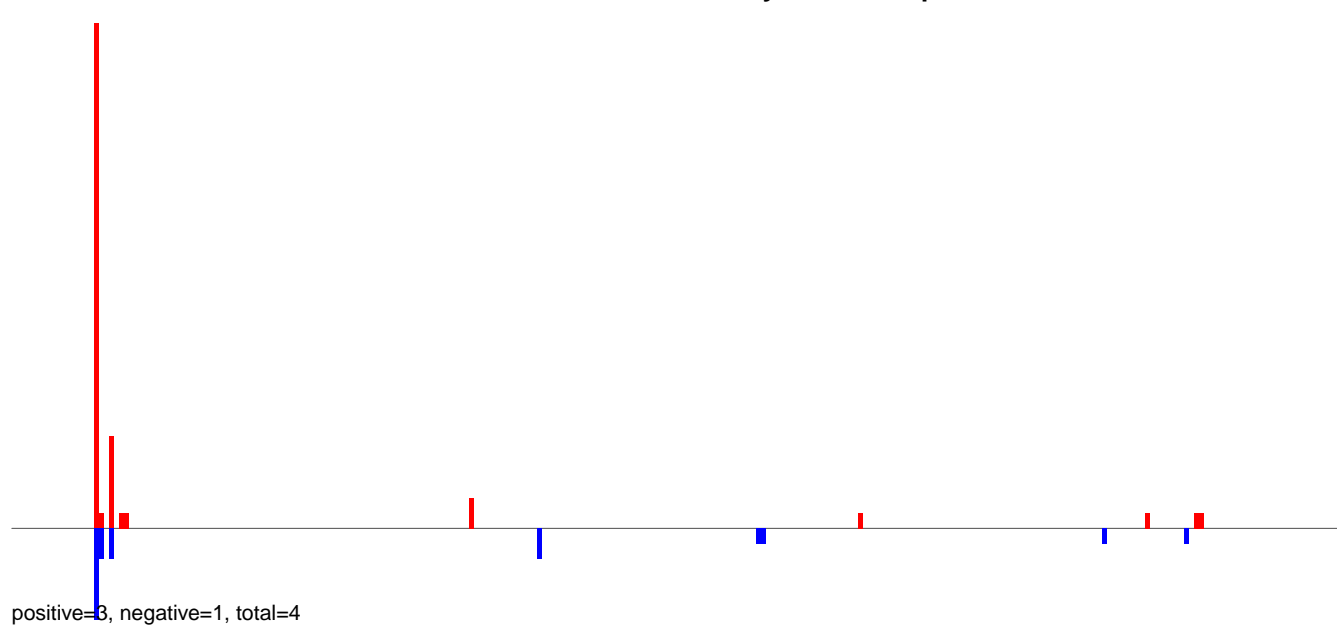
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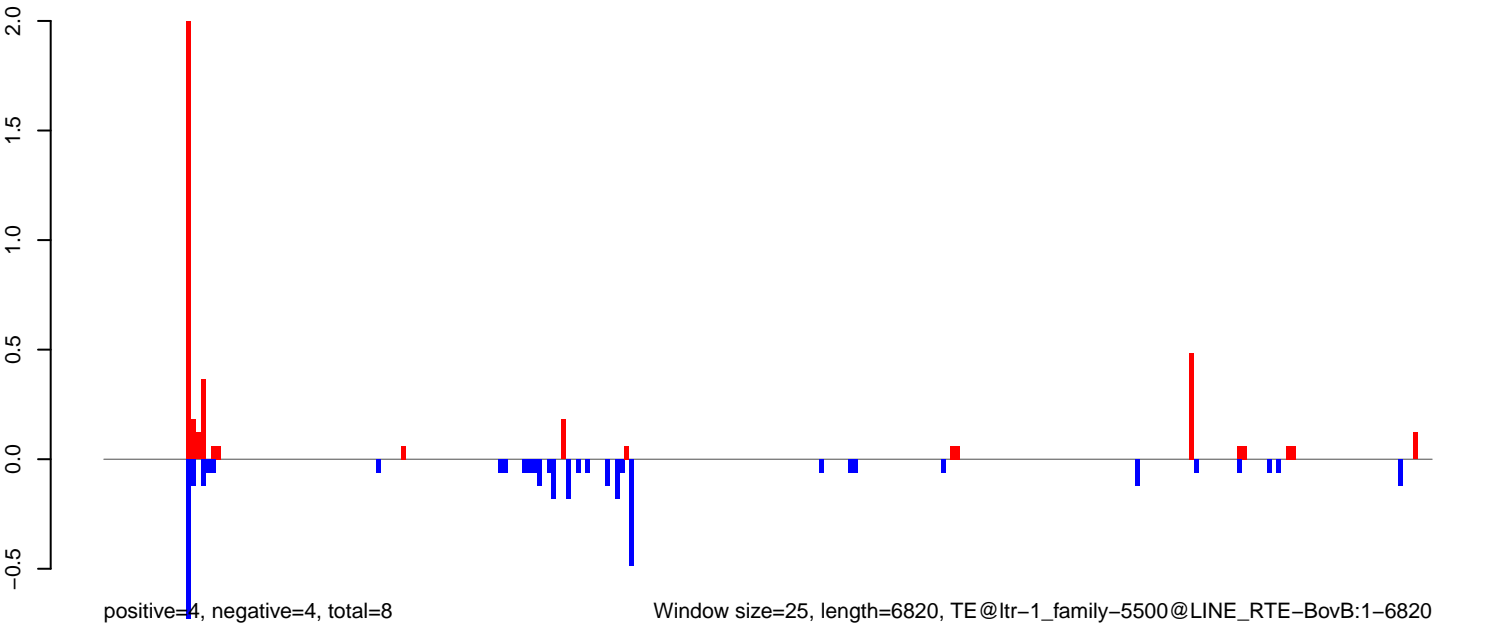
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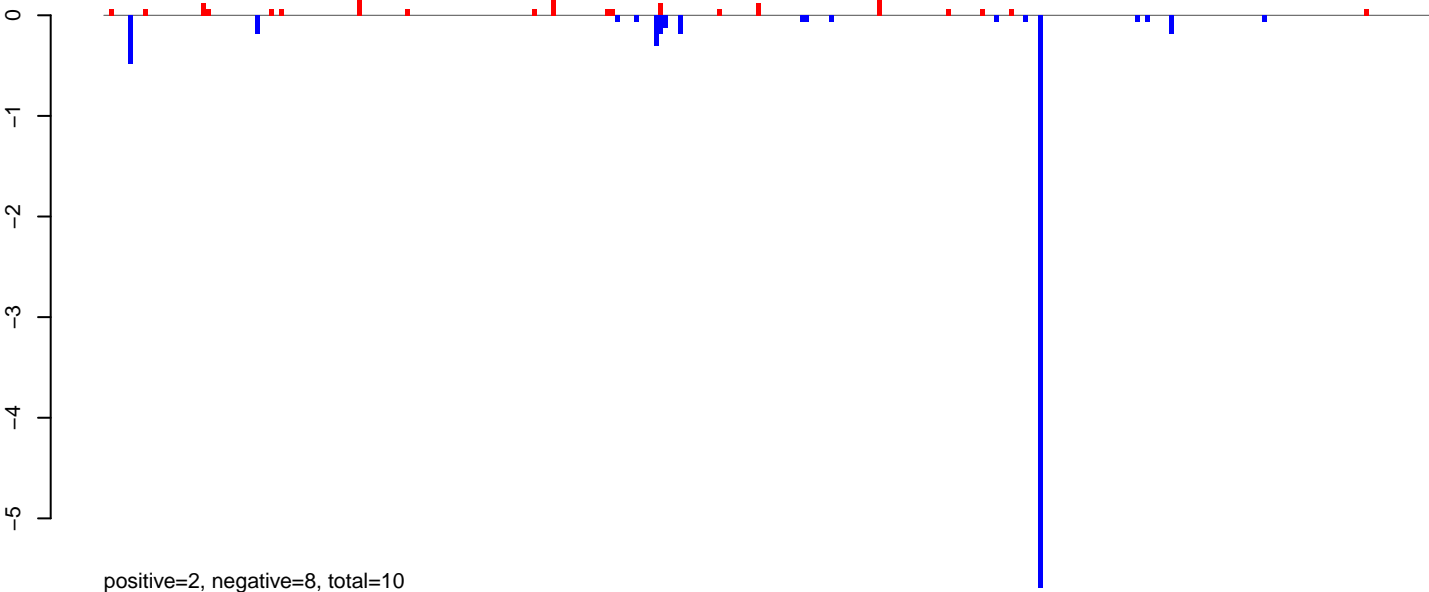
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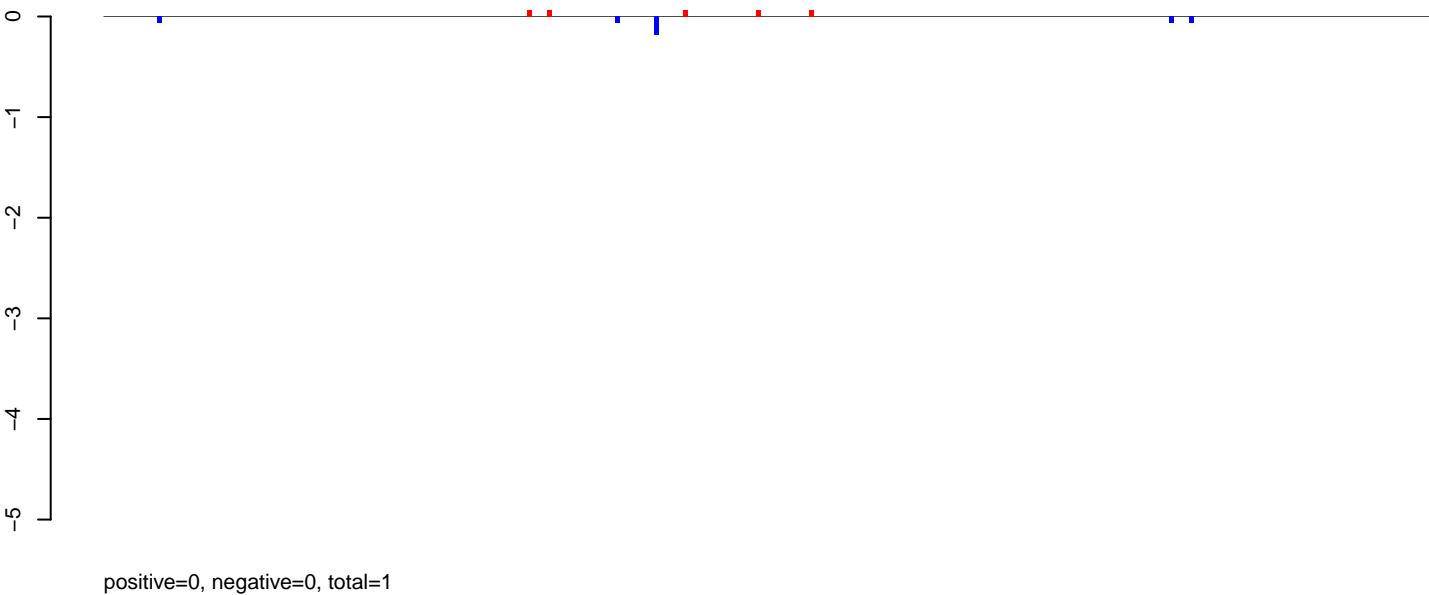
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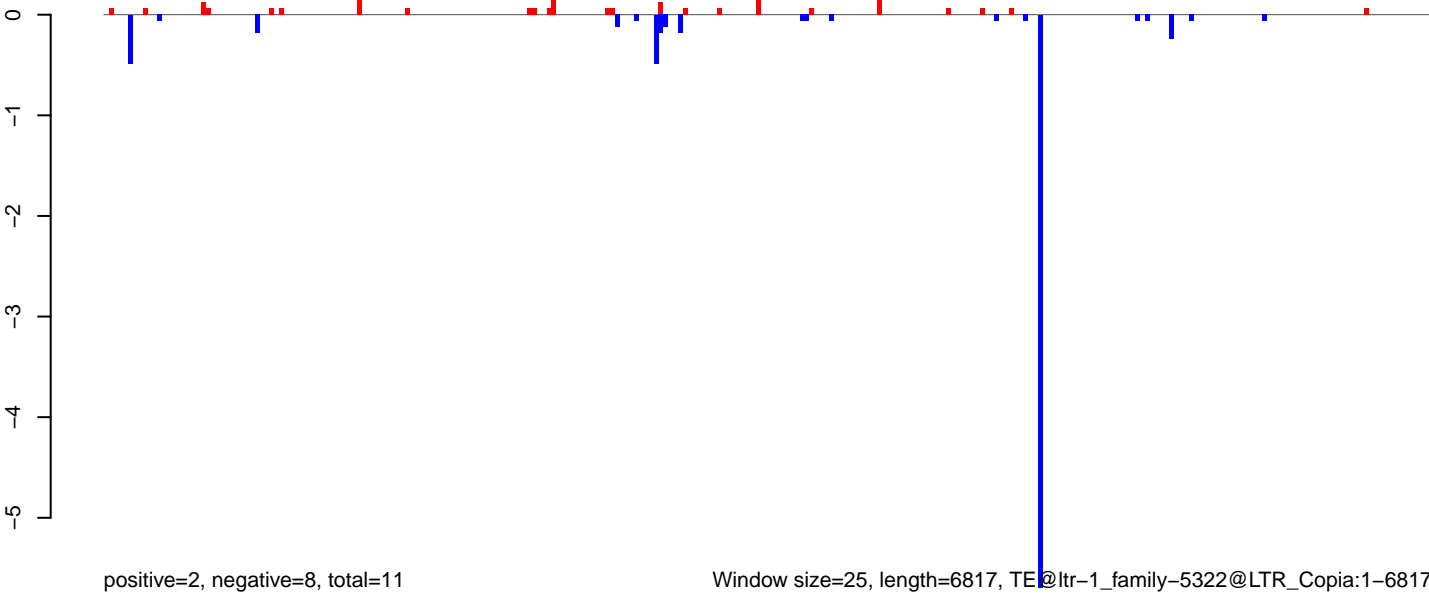
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

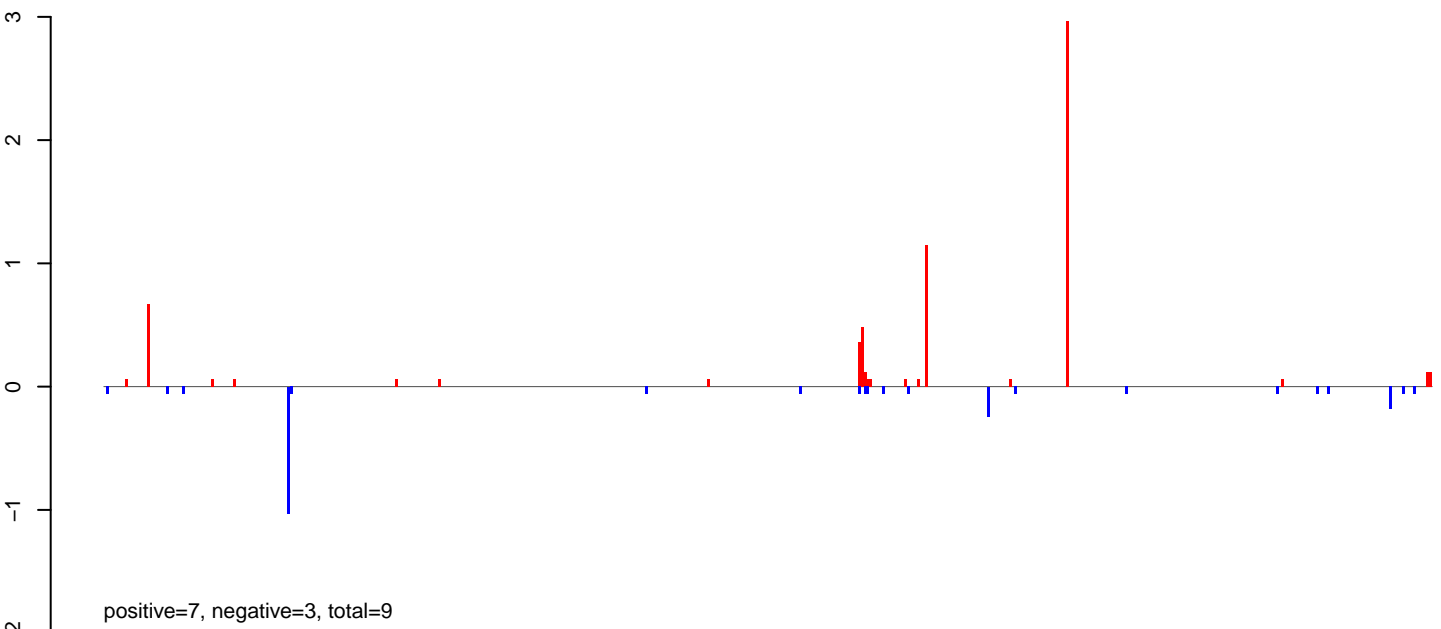


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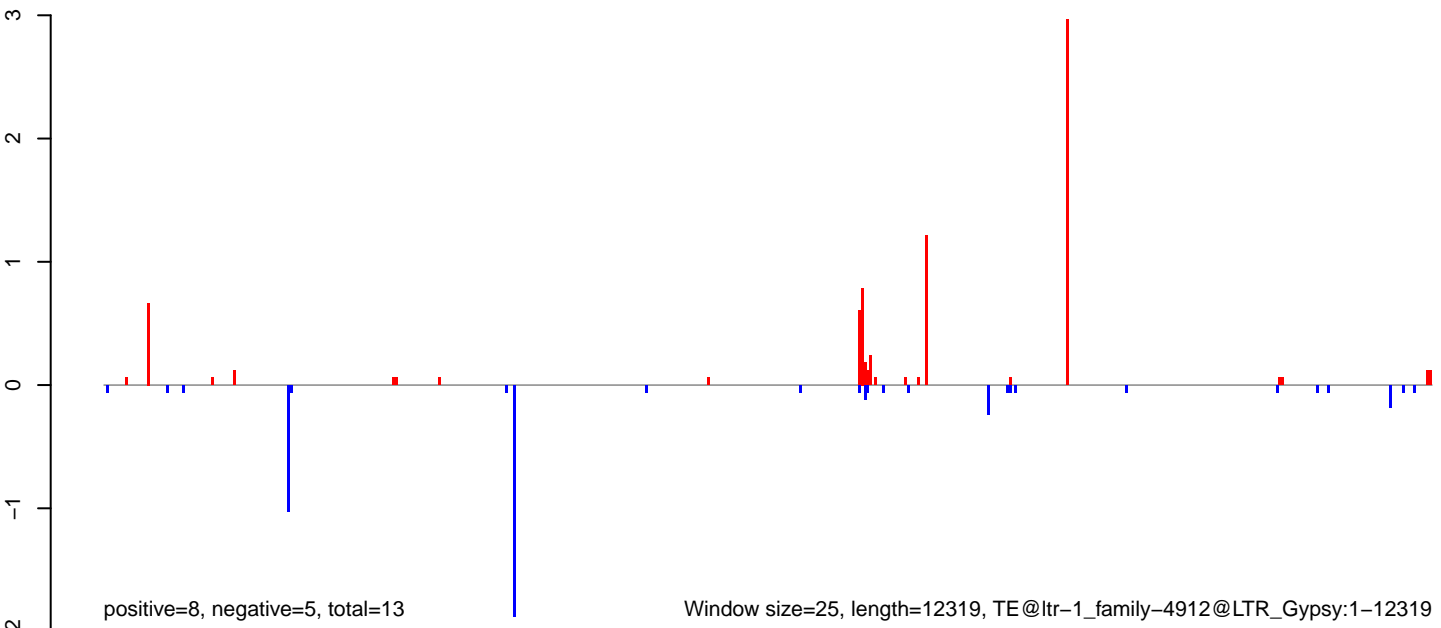
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

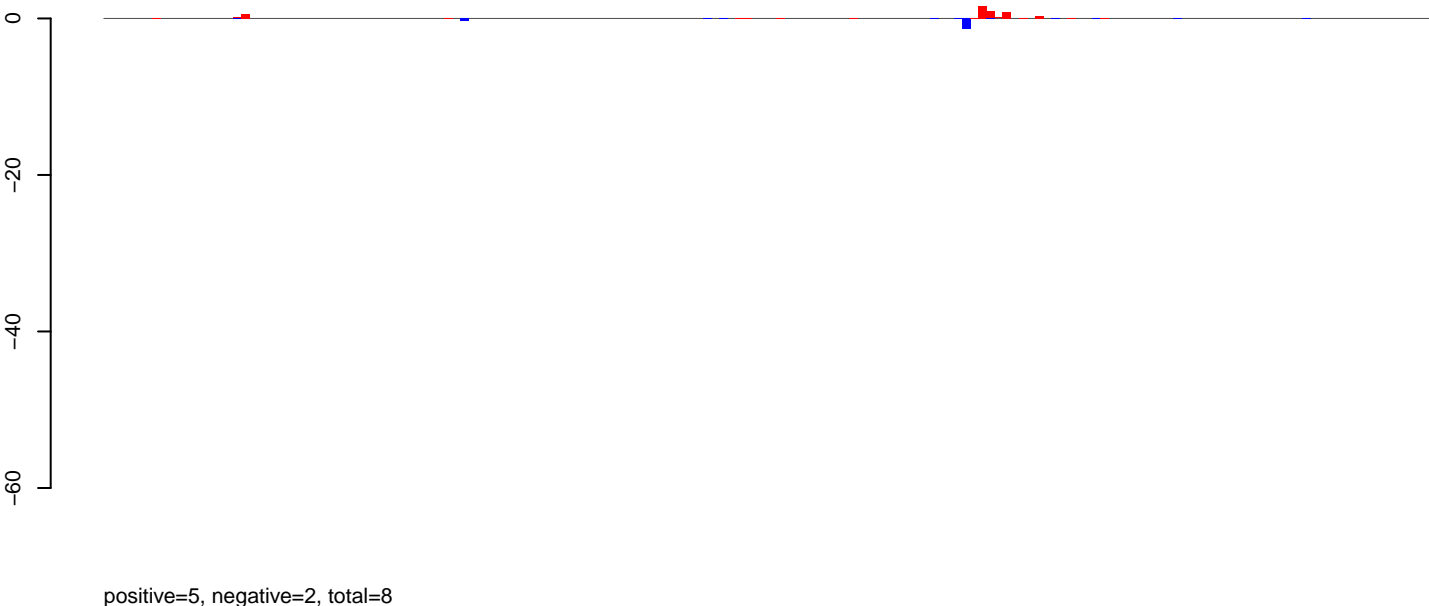


Window size=25, length=12319, TE@ltr-1_family-4912@LTR_Gypsy:1-12319

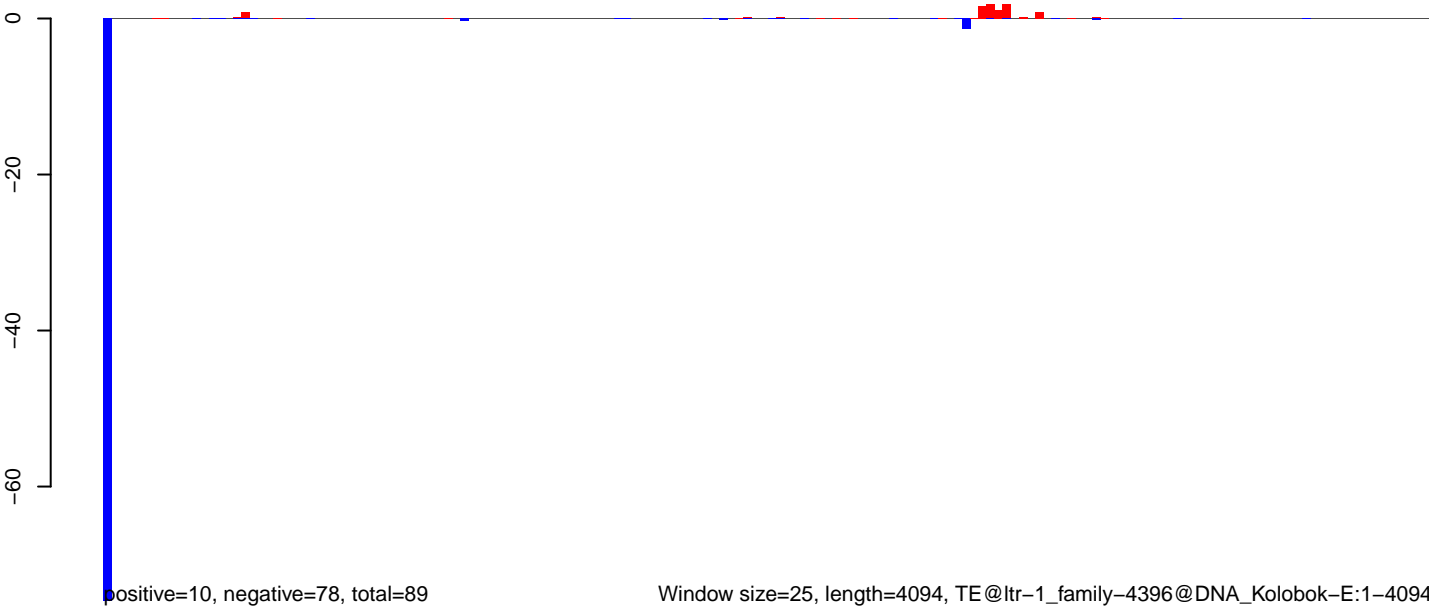
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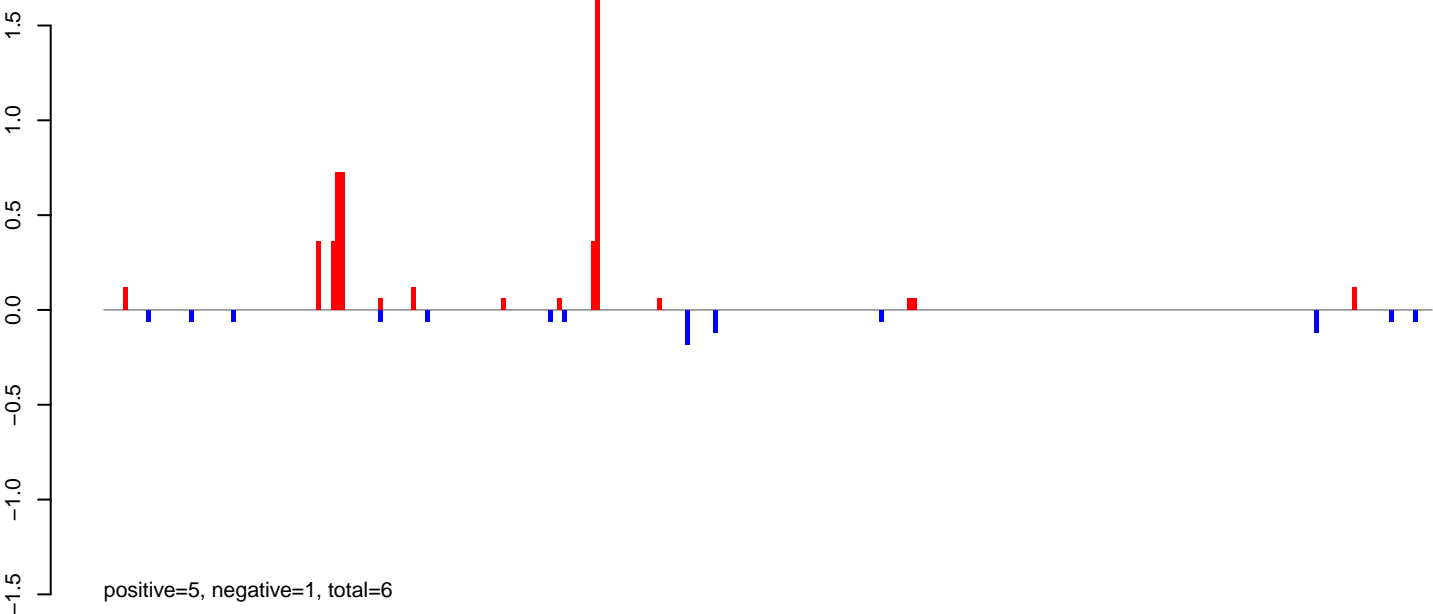
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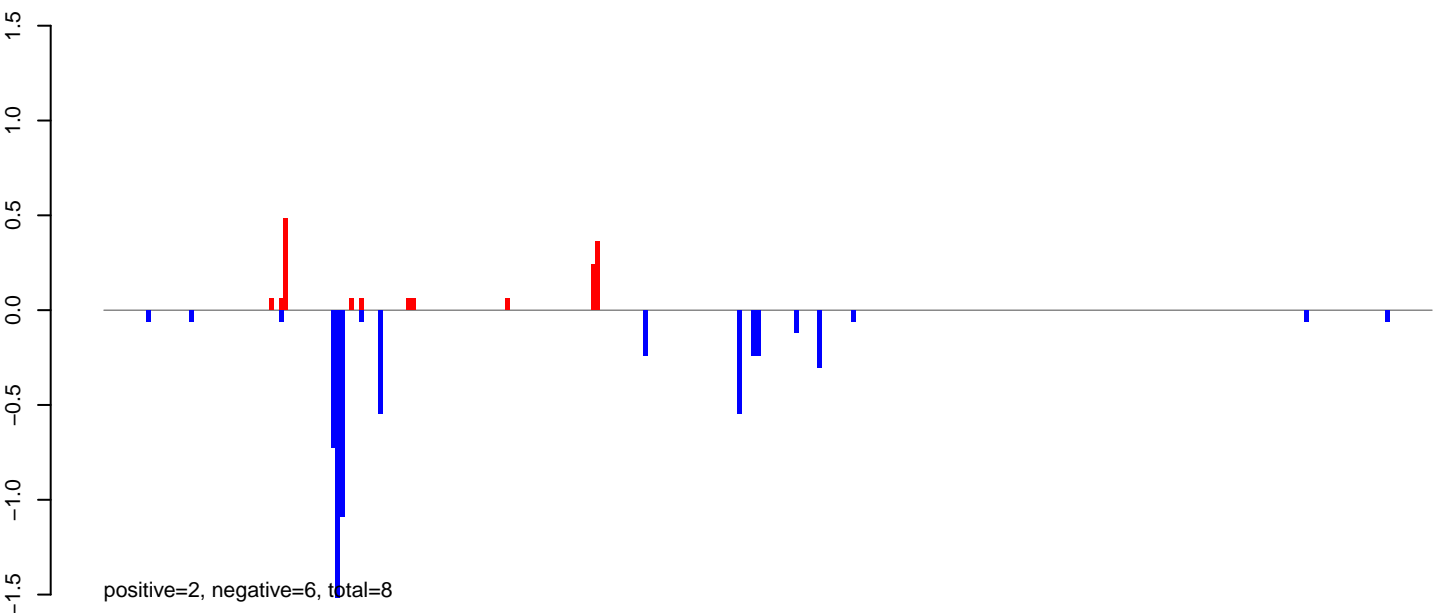
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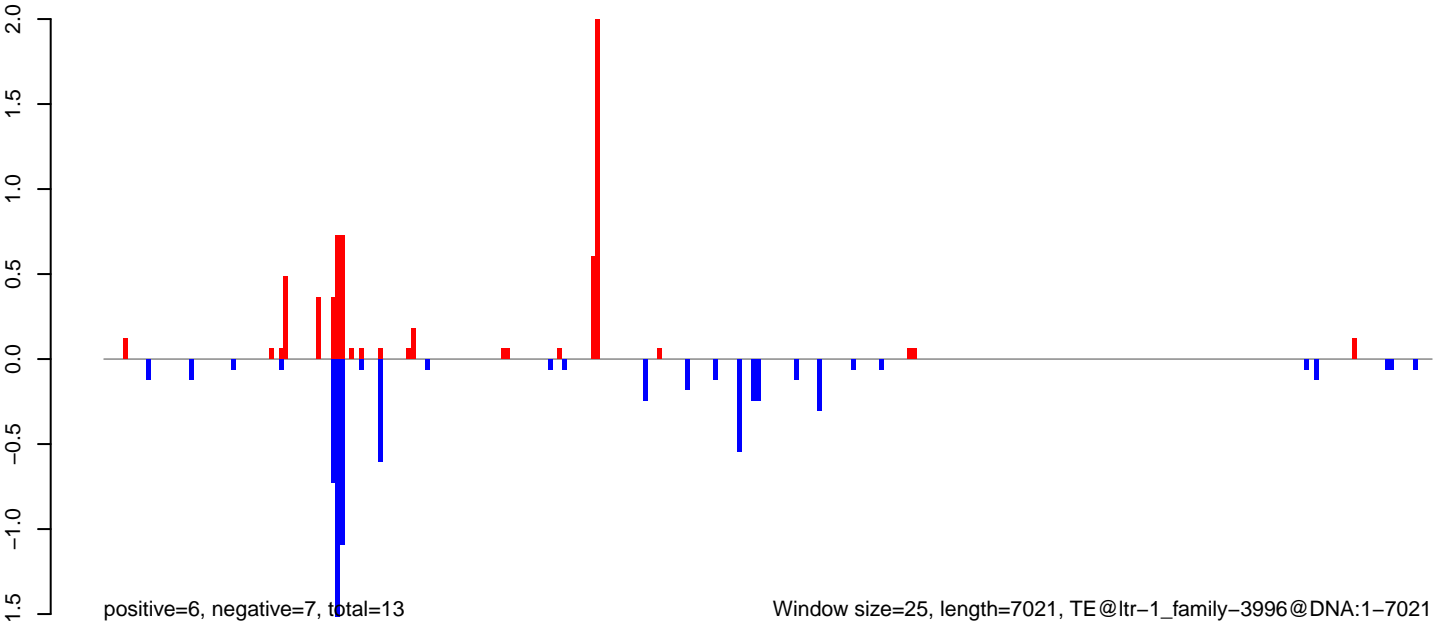
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



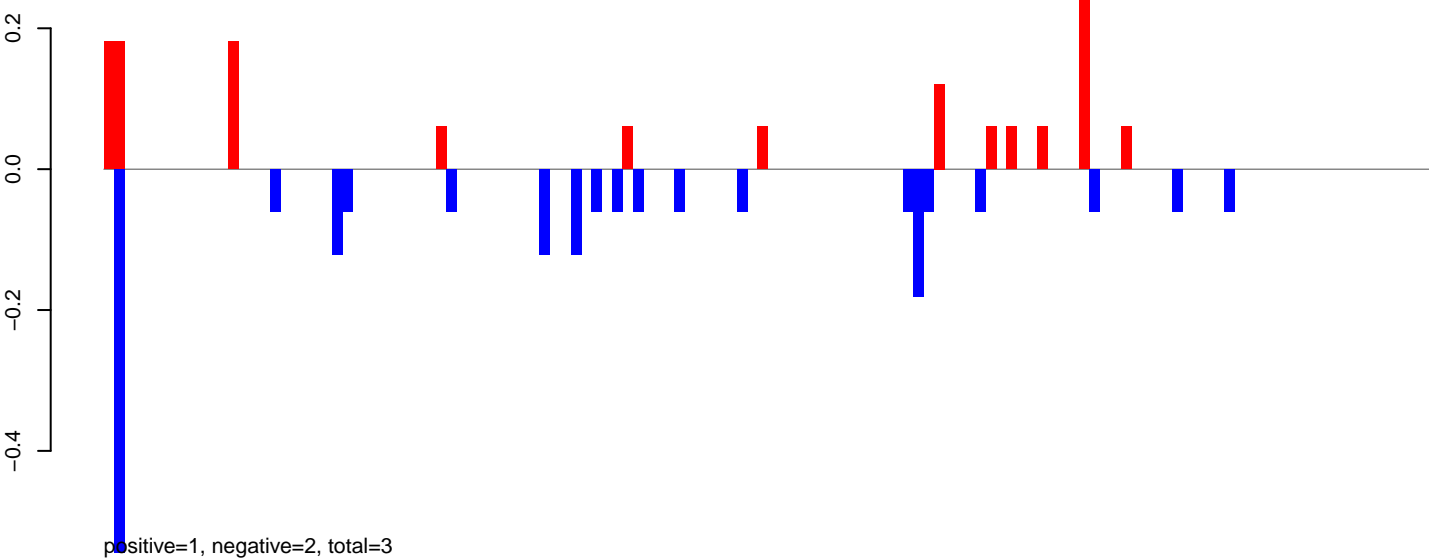
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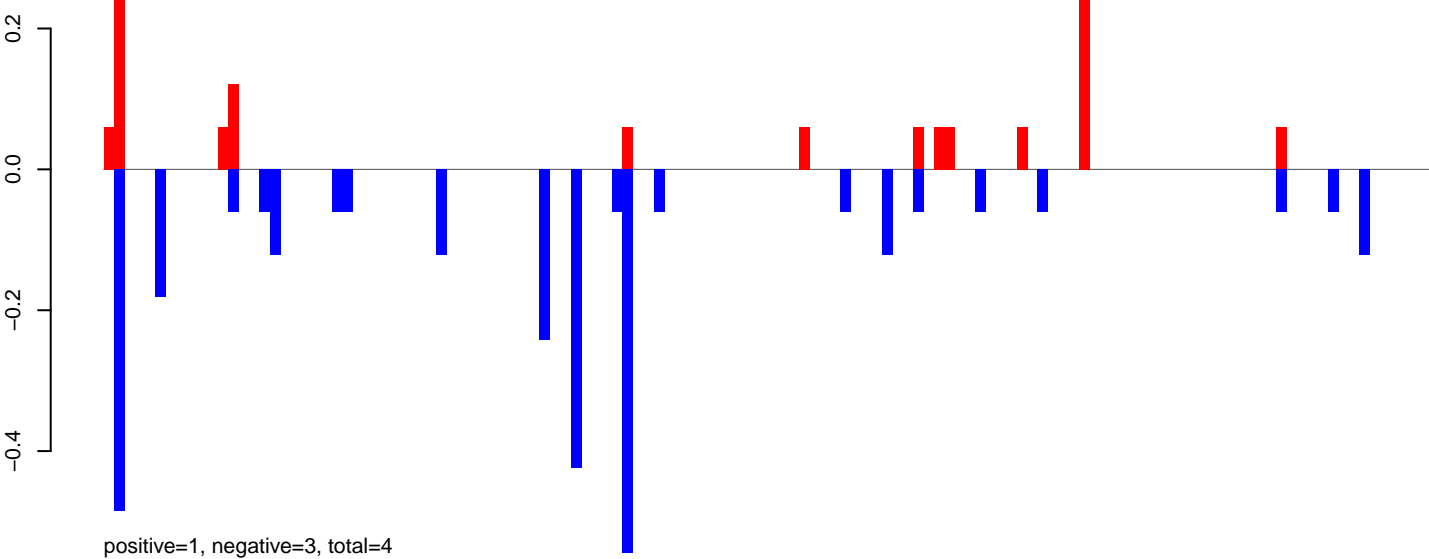
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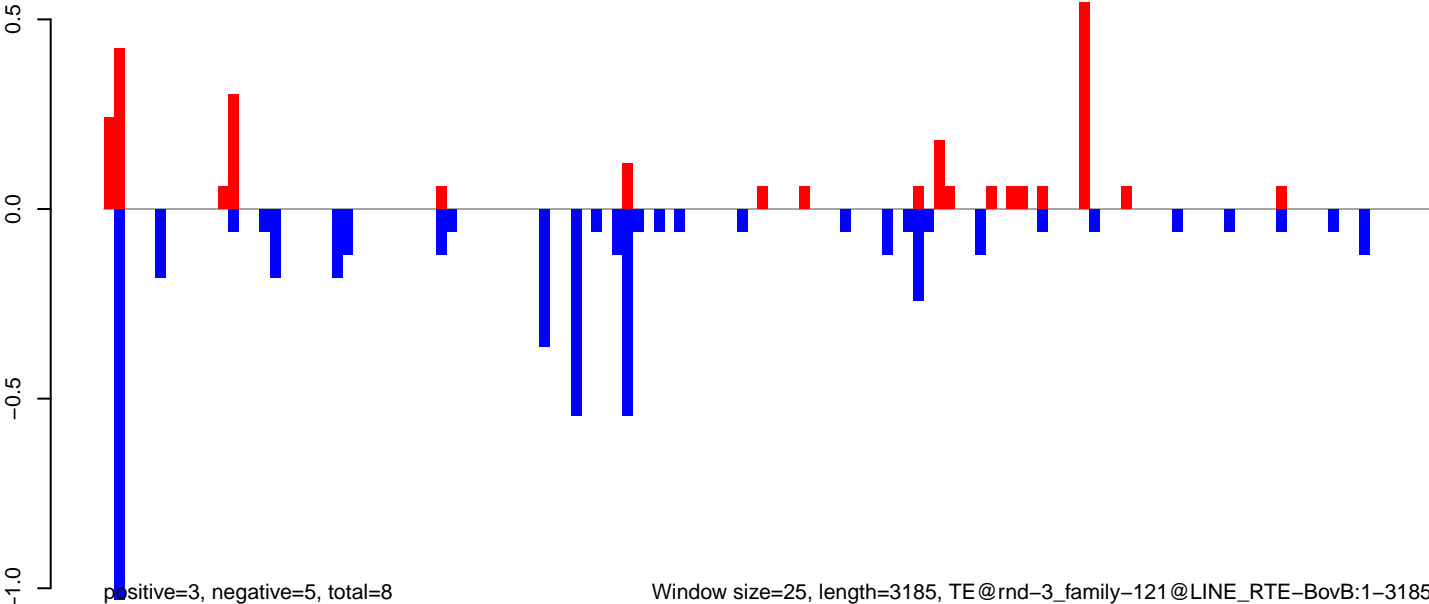
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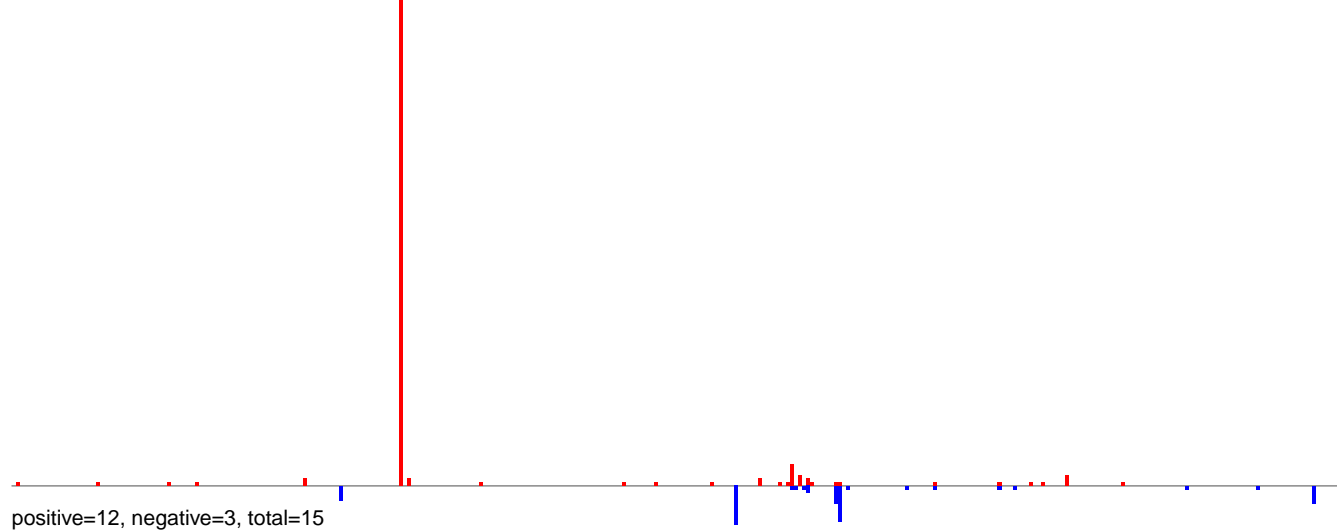
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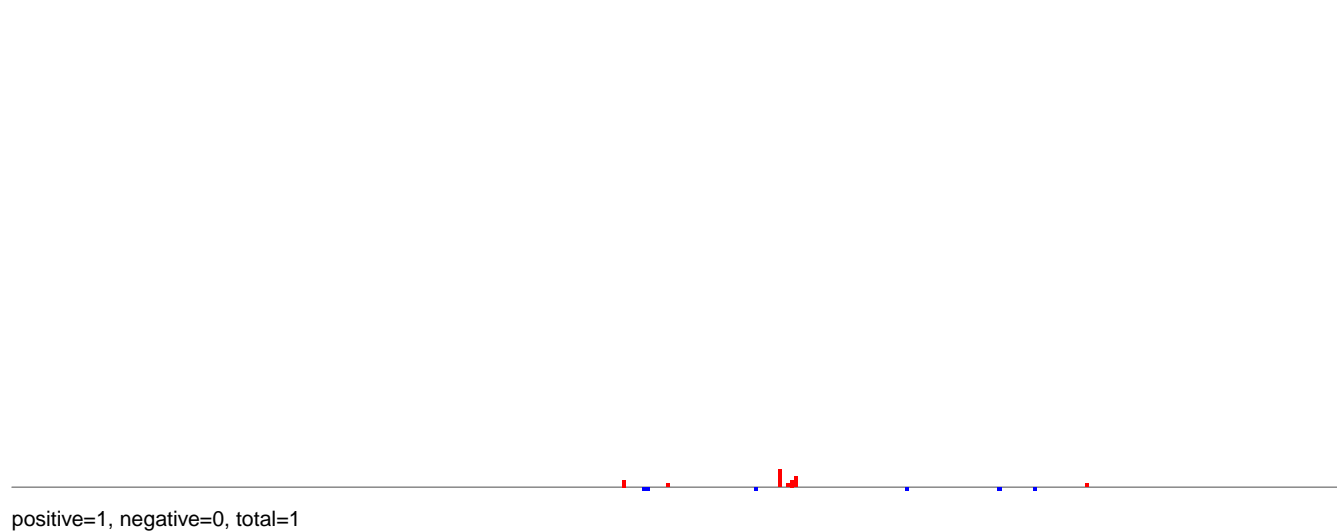
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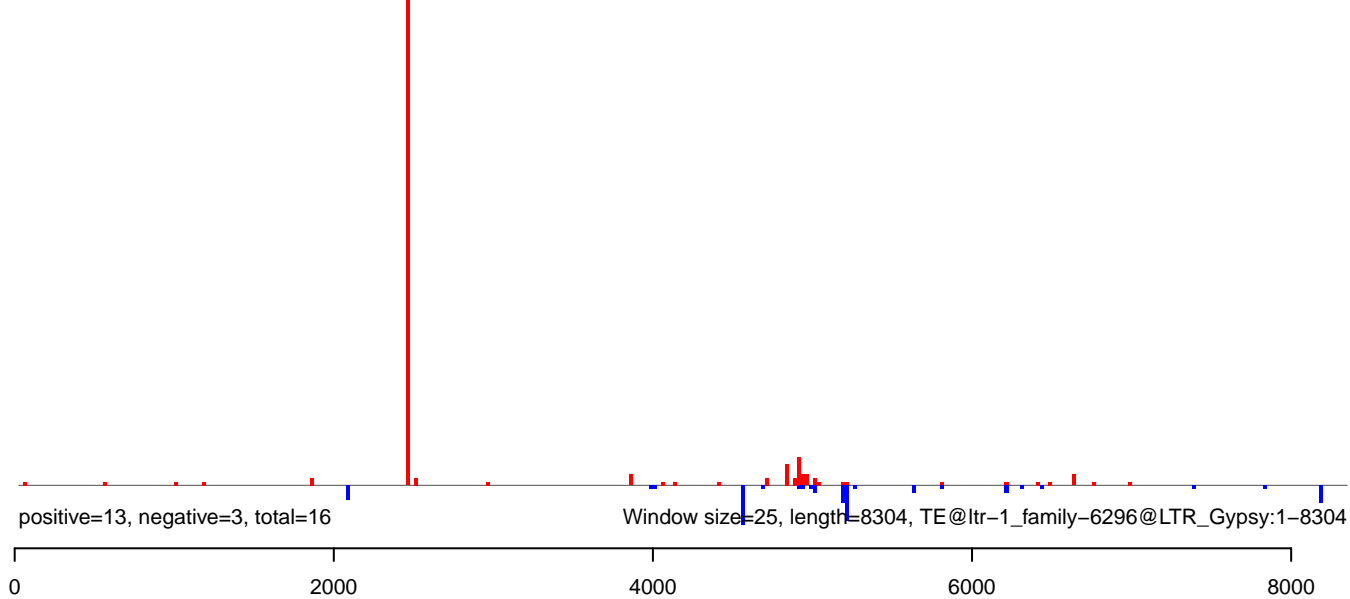
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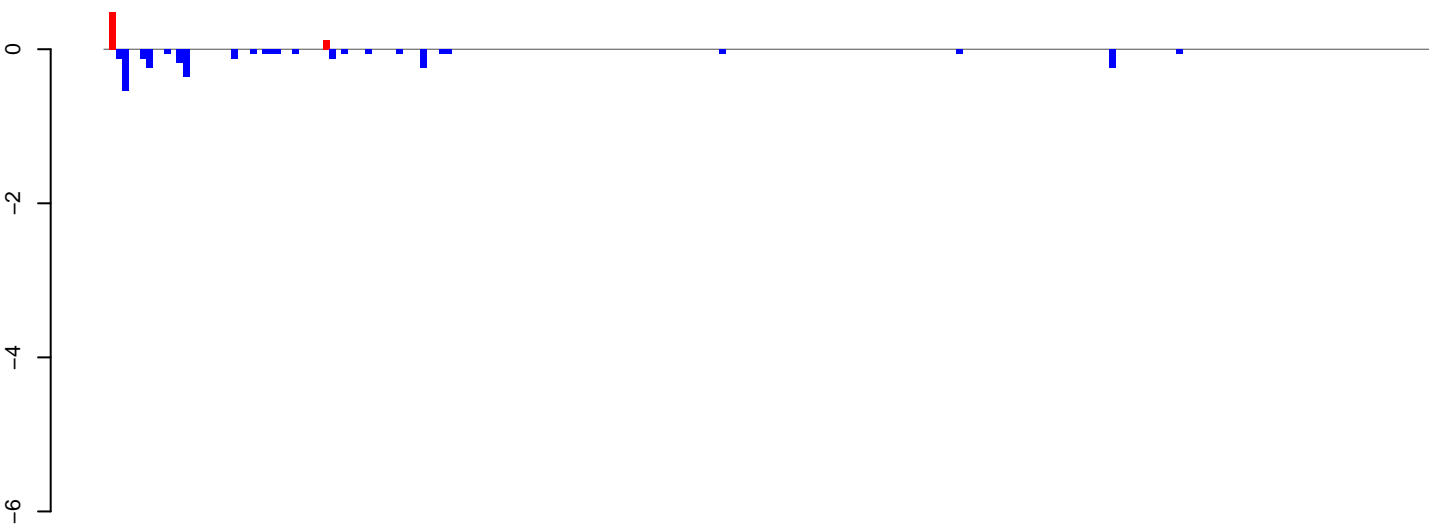
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AeAlbo_C636_B2_FHV_c44y_1.rep

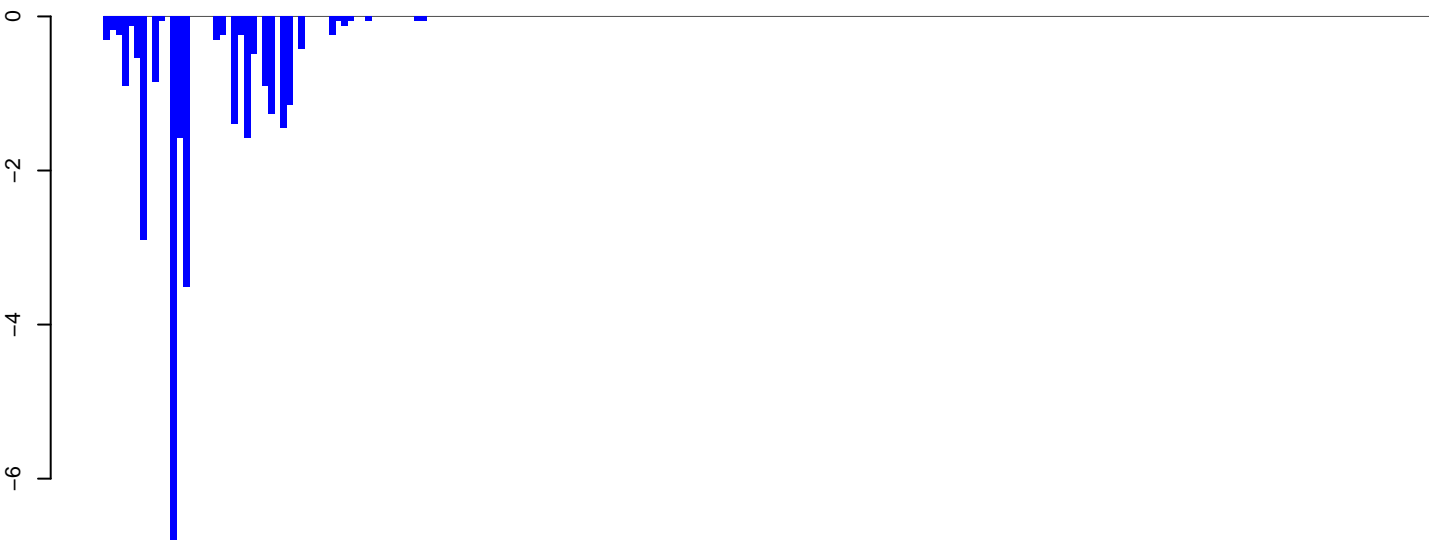


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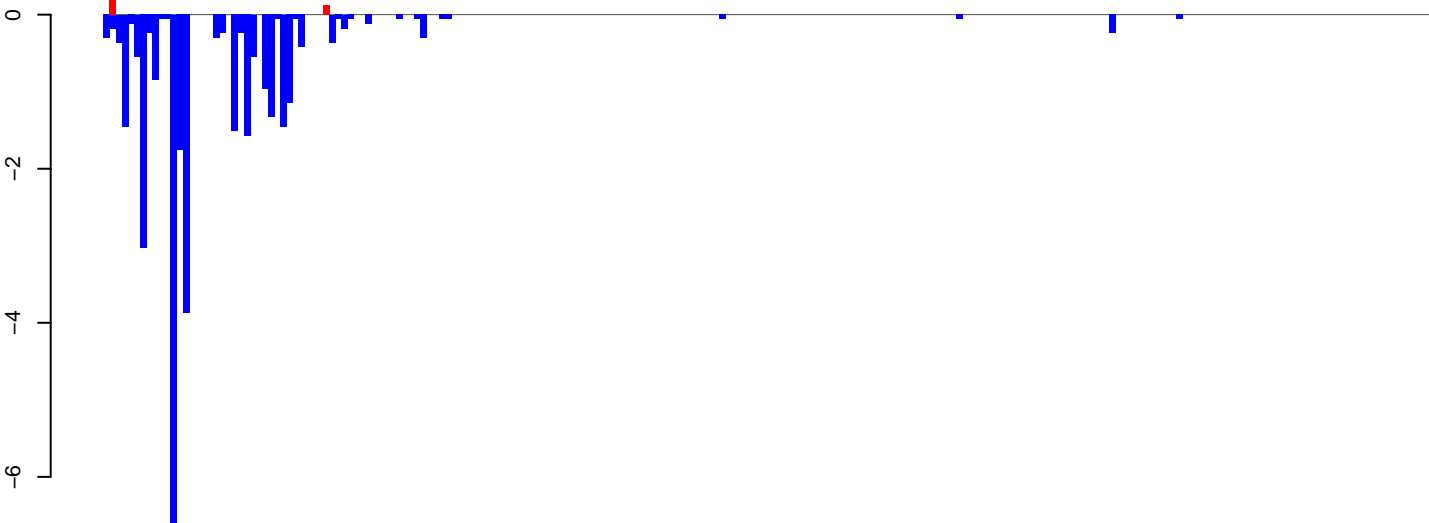
positive=1, negative=3, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=29, total=29

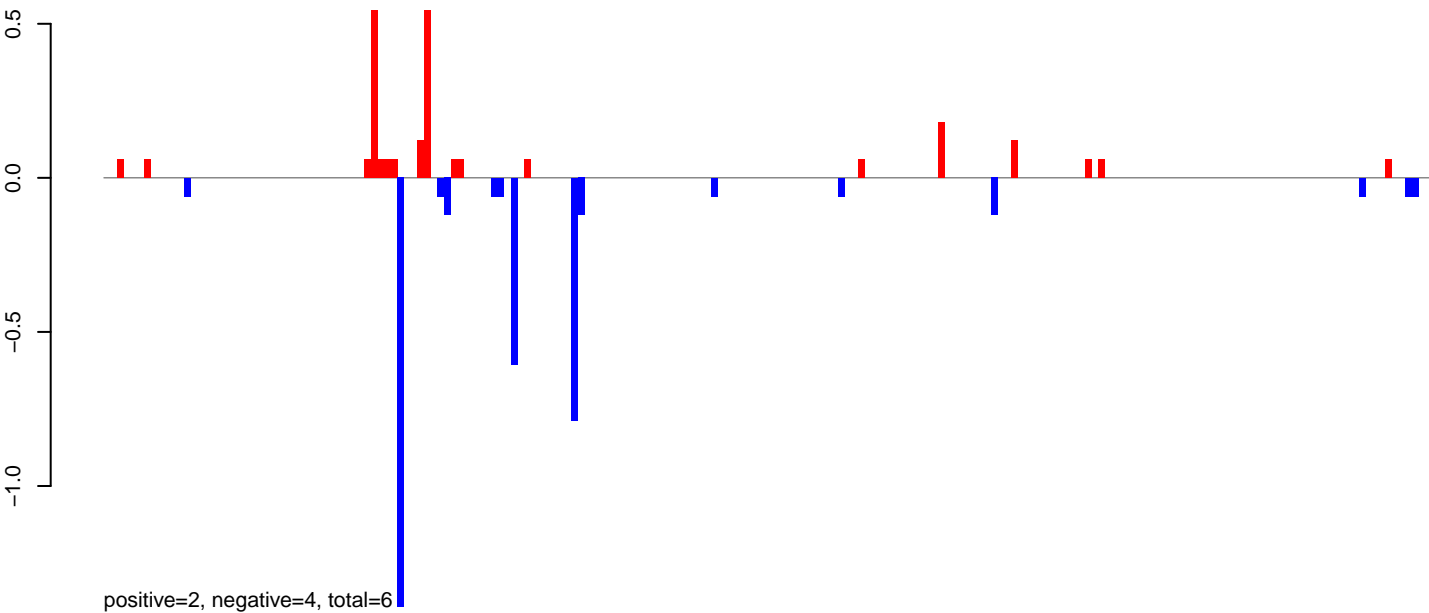
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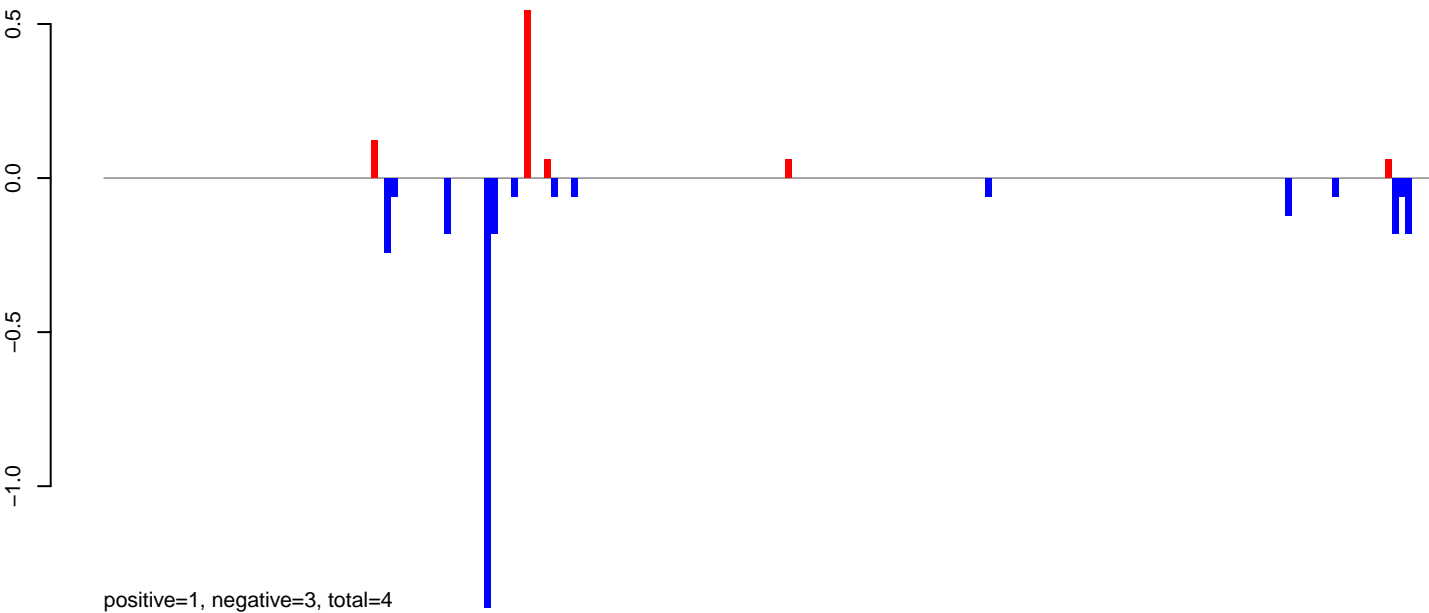
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Window size=25, length=5440, TE@ltr-1_family-5558@LTR_Gypsy:1-5440

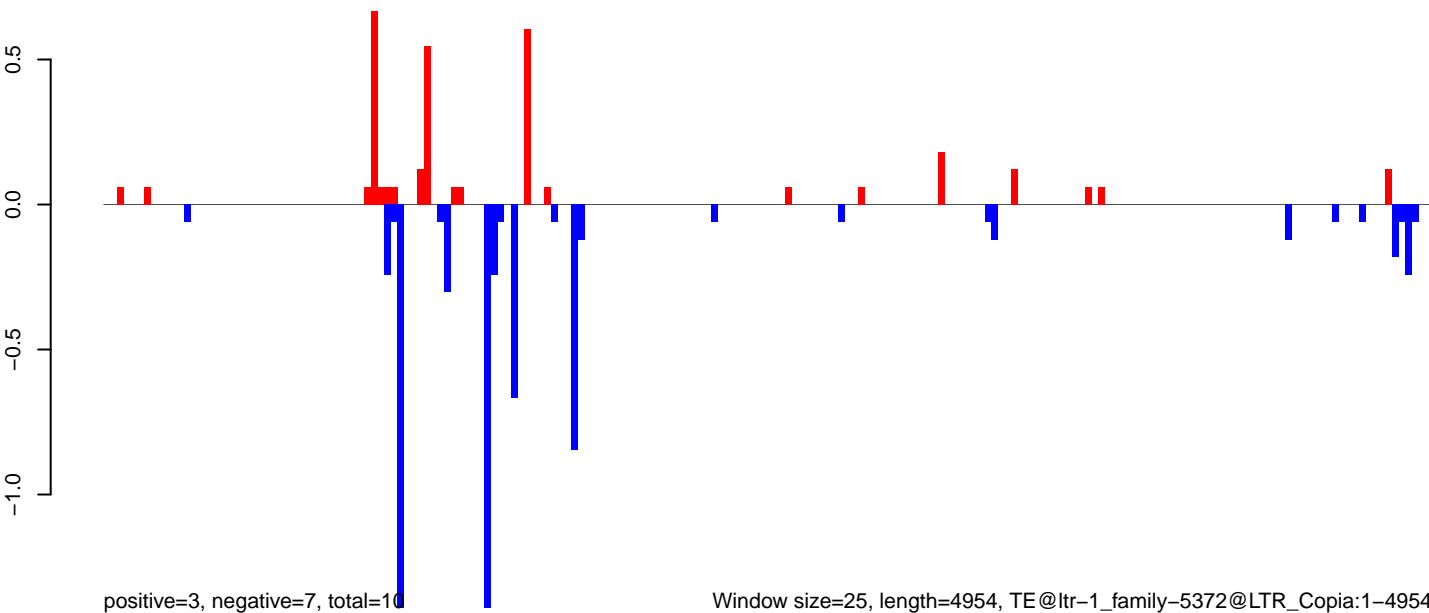
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



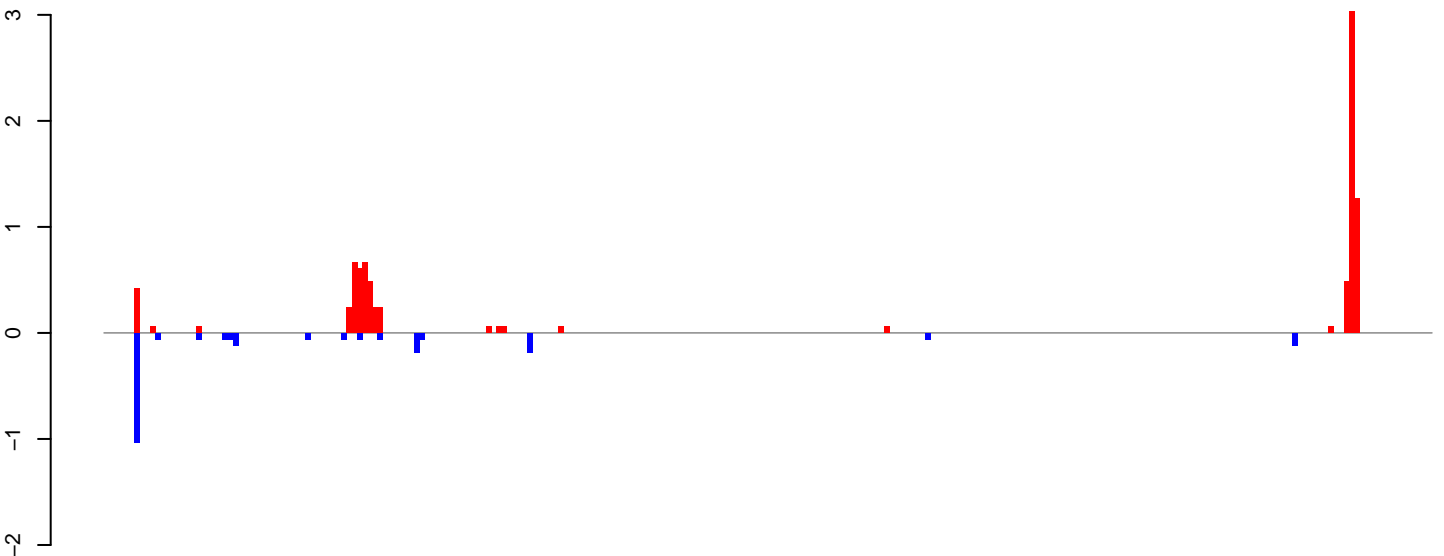
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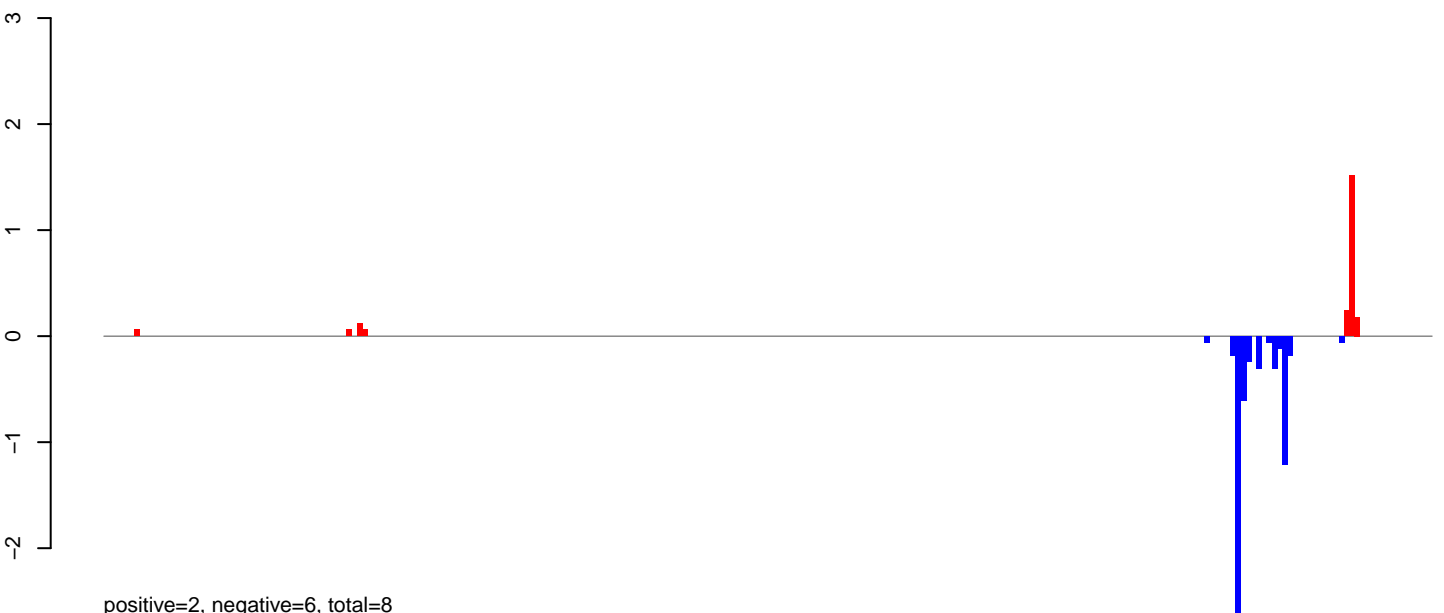
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



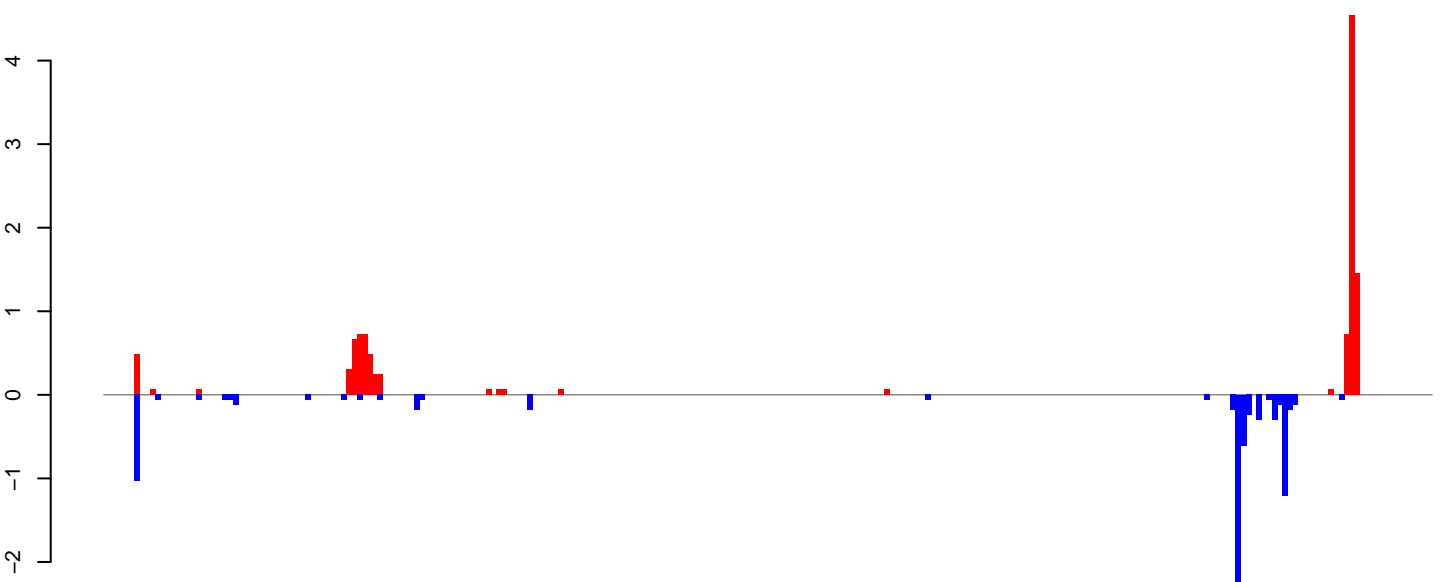
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



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AeAlbo_C636_B2_FHV_c44y_1.rep



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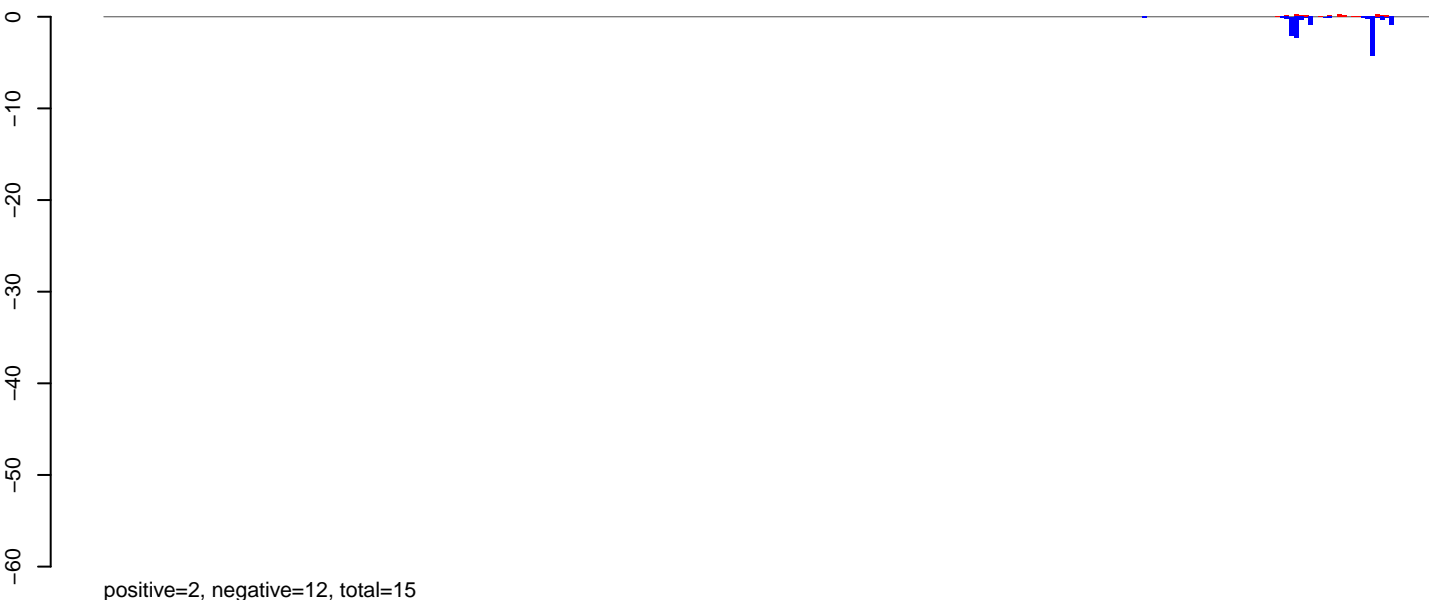
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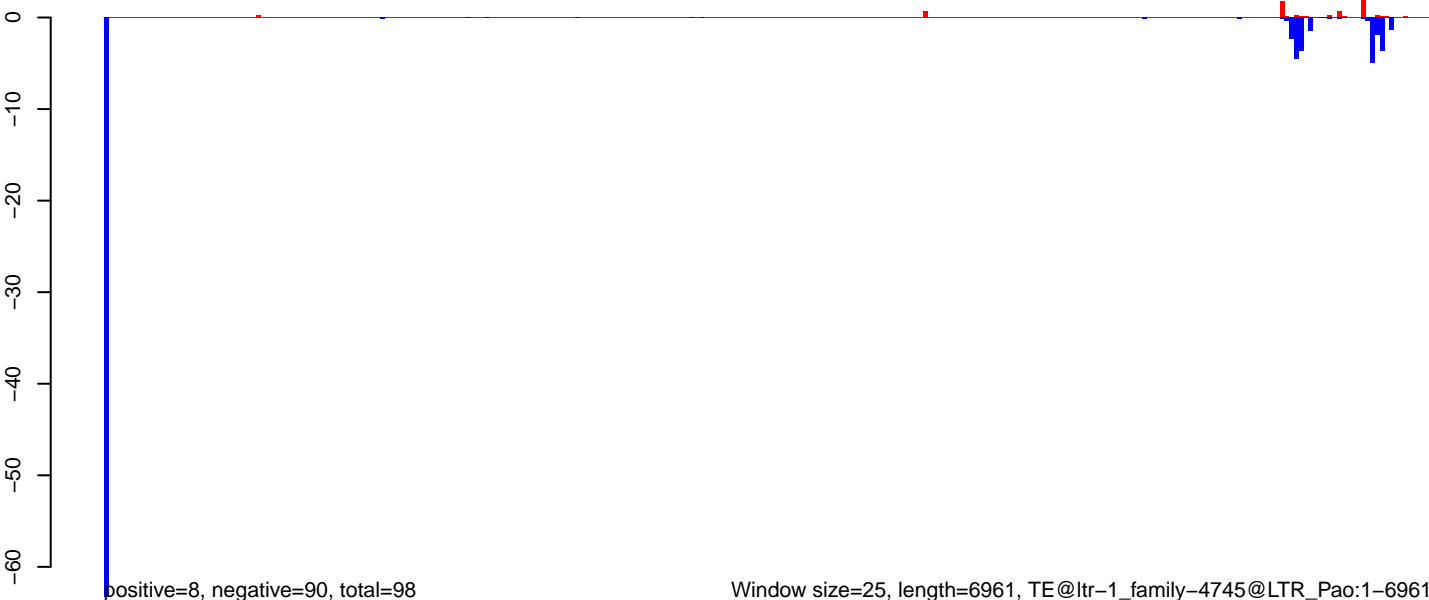
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

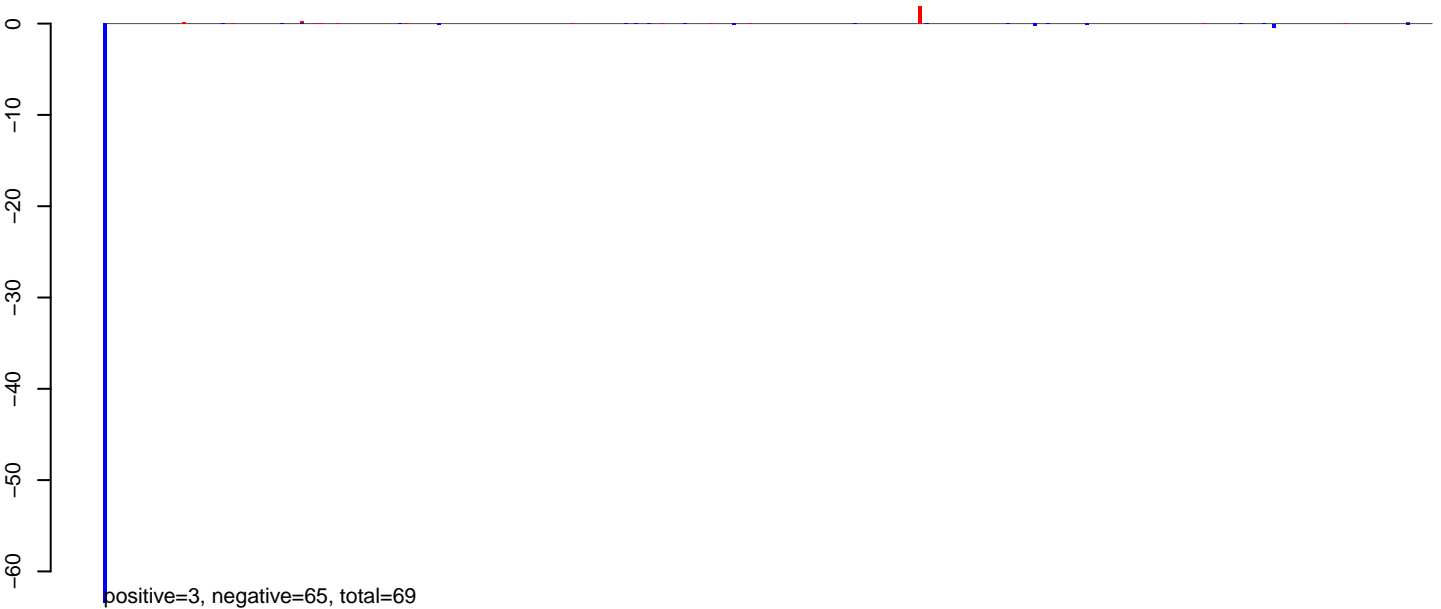


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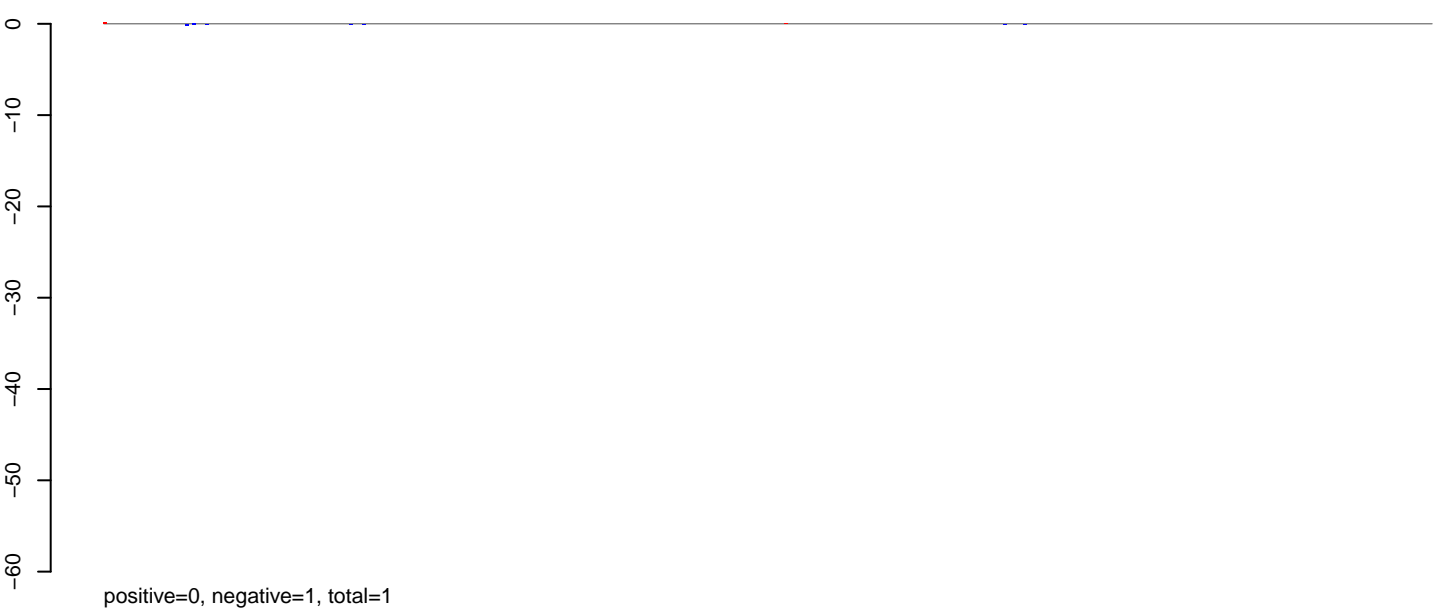


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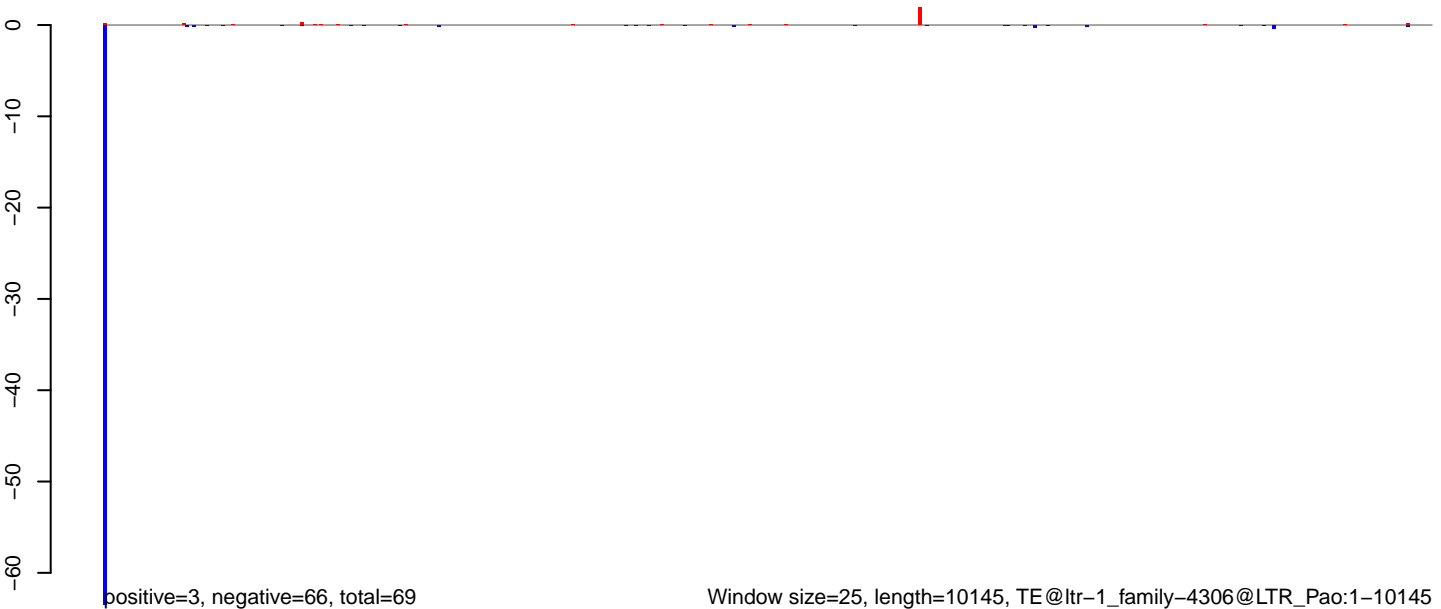
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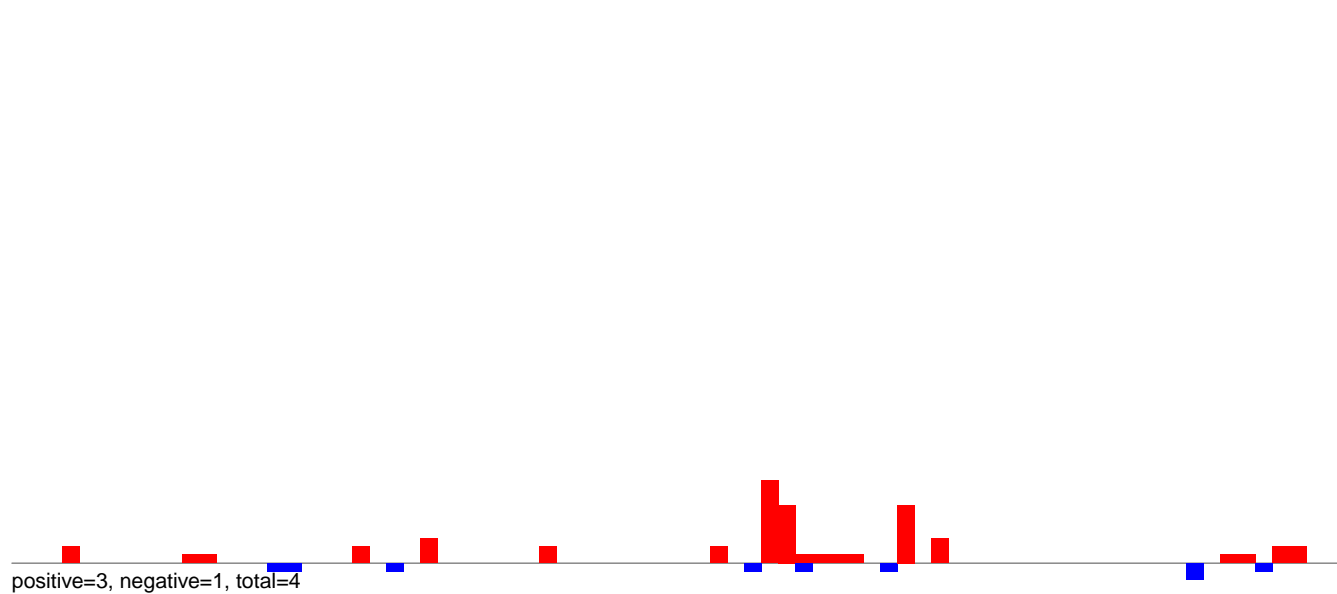
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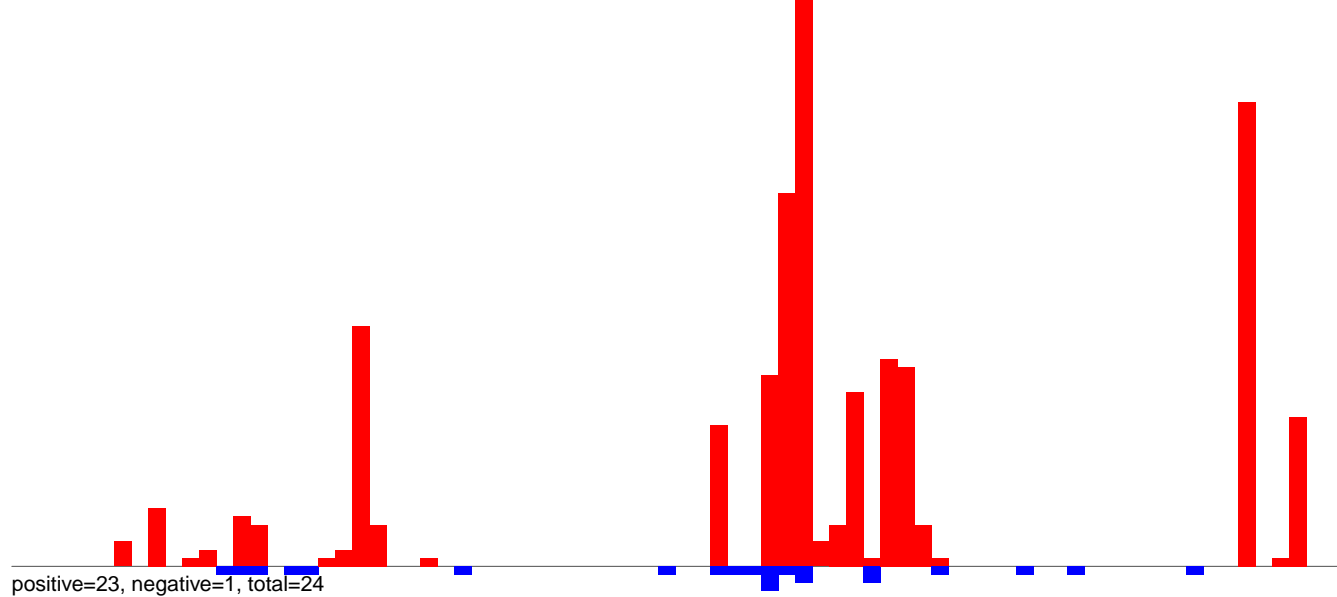
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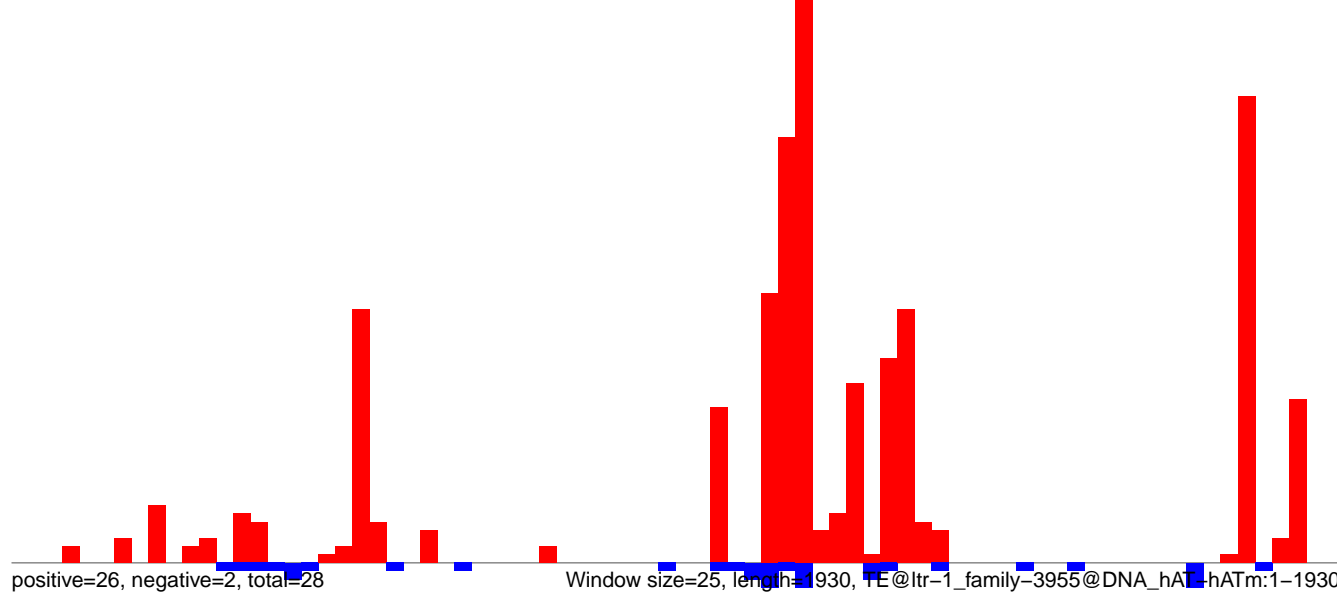
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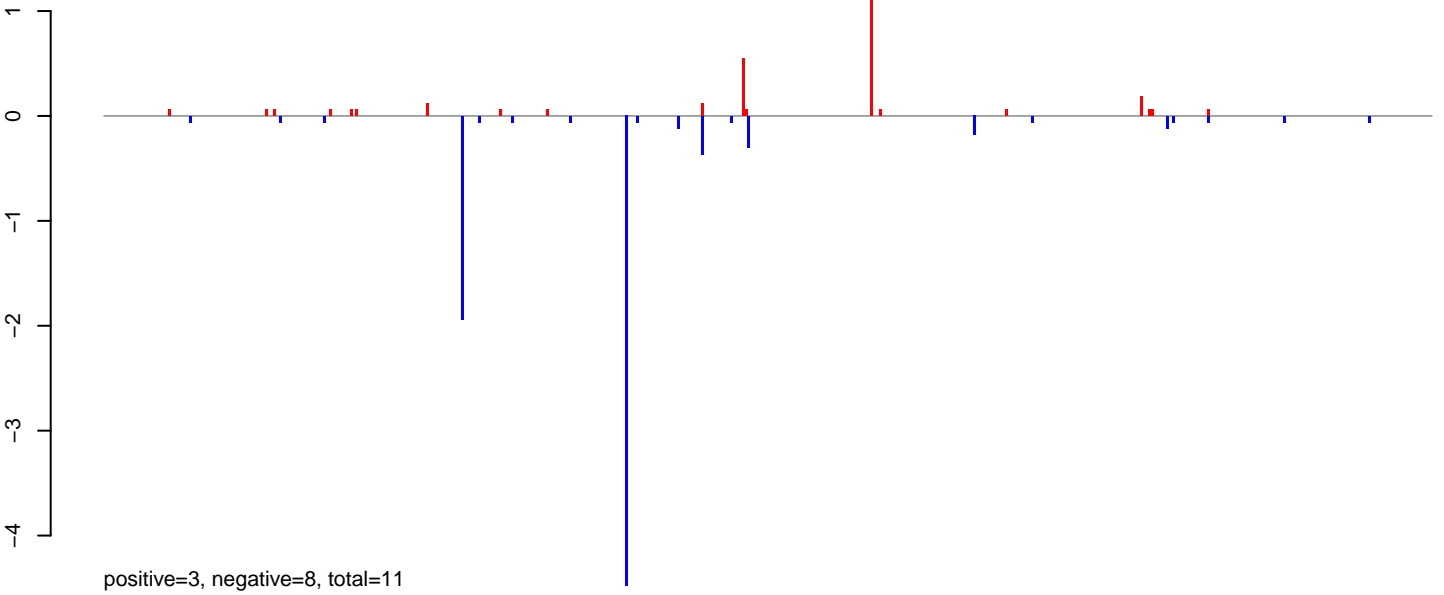
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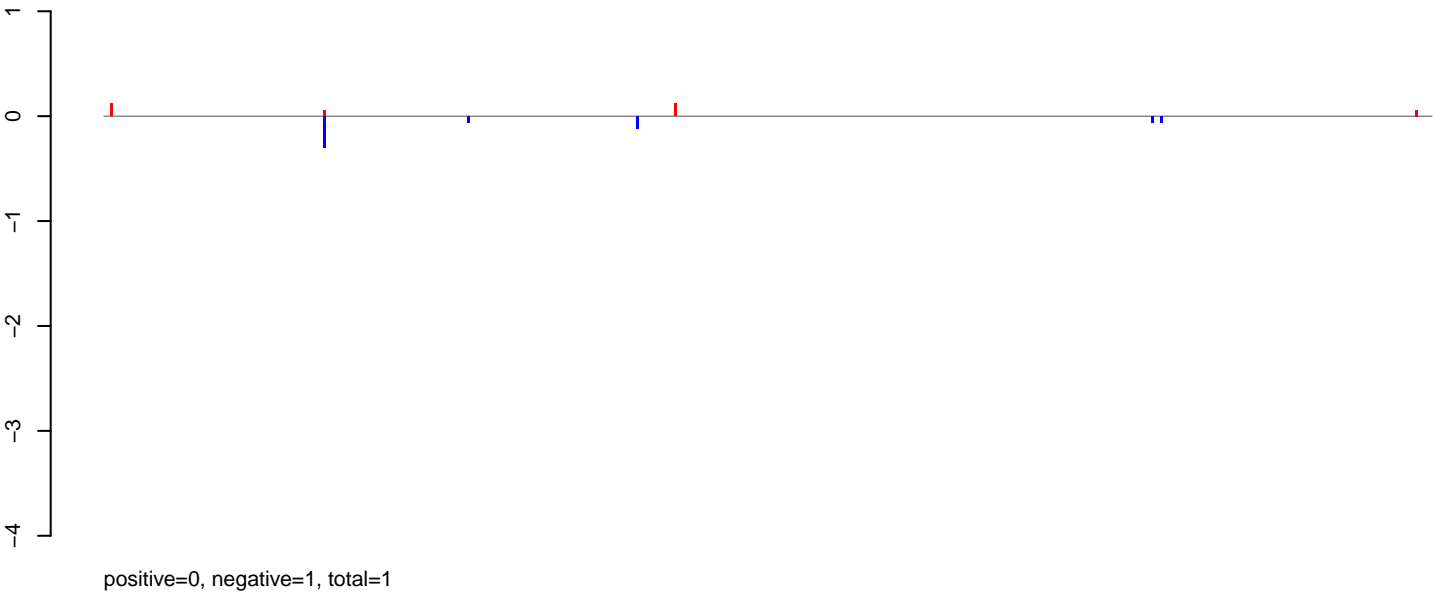
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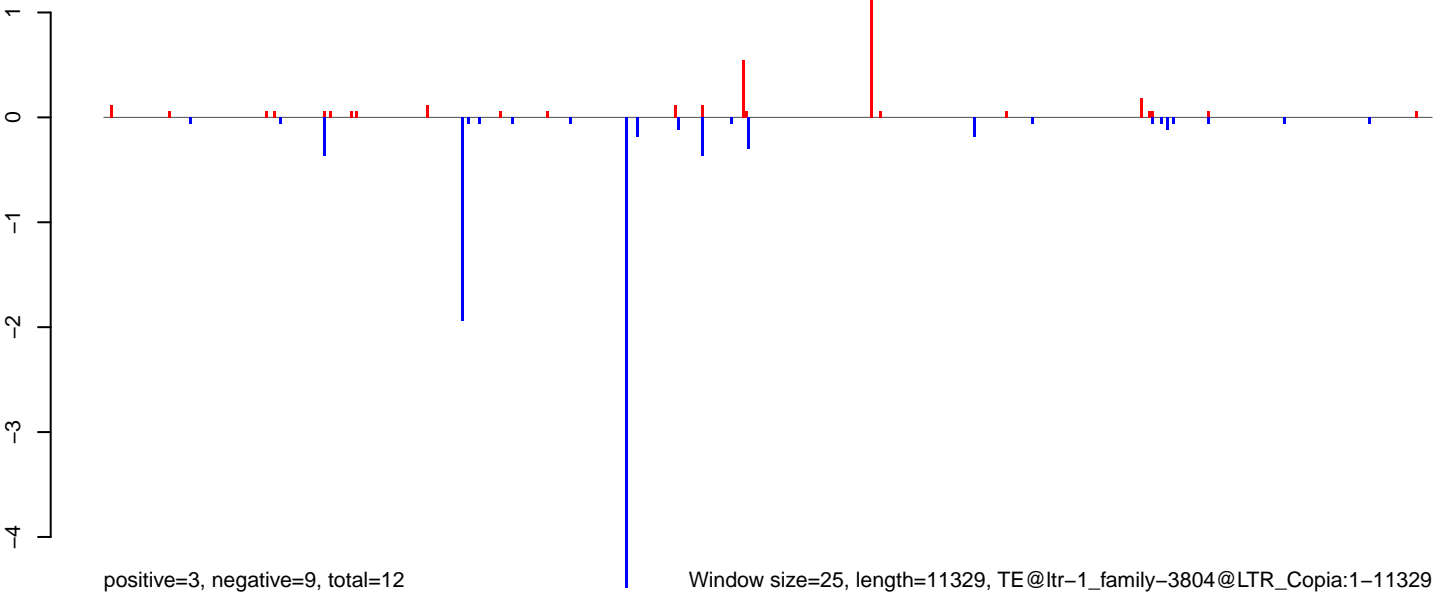
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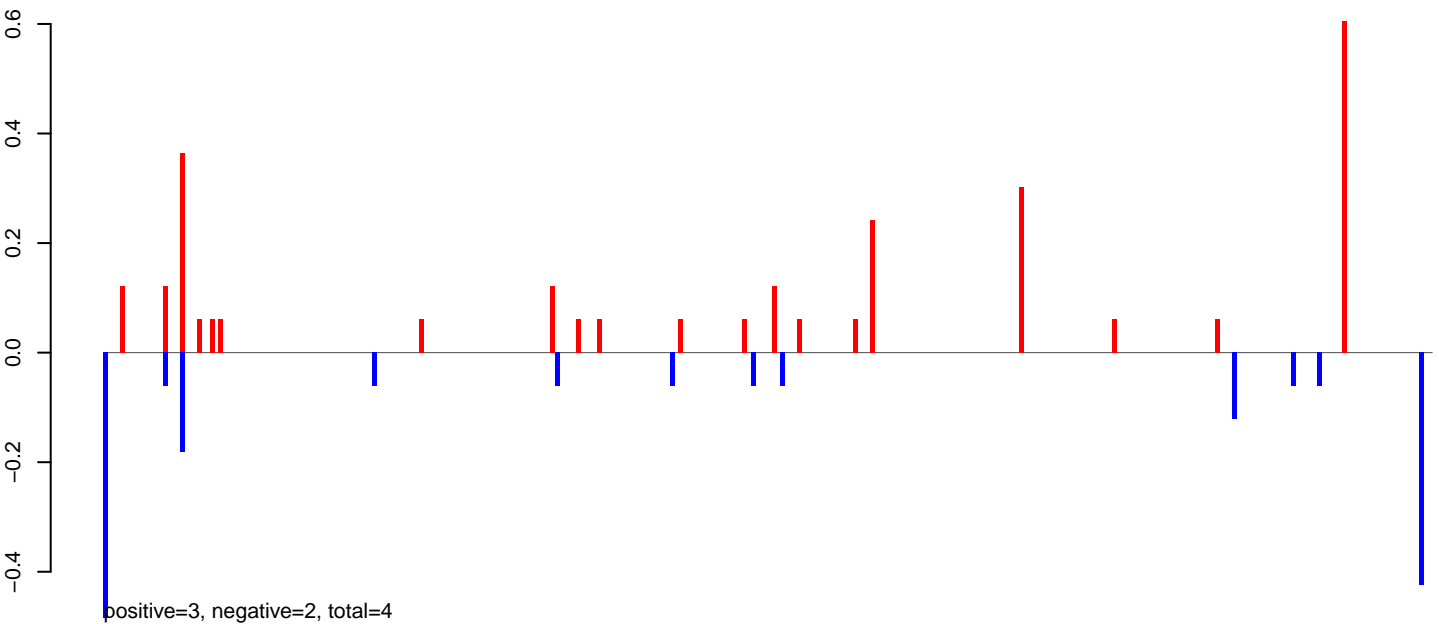
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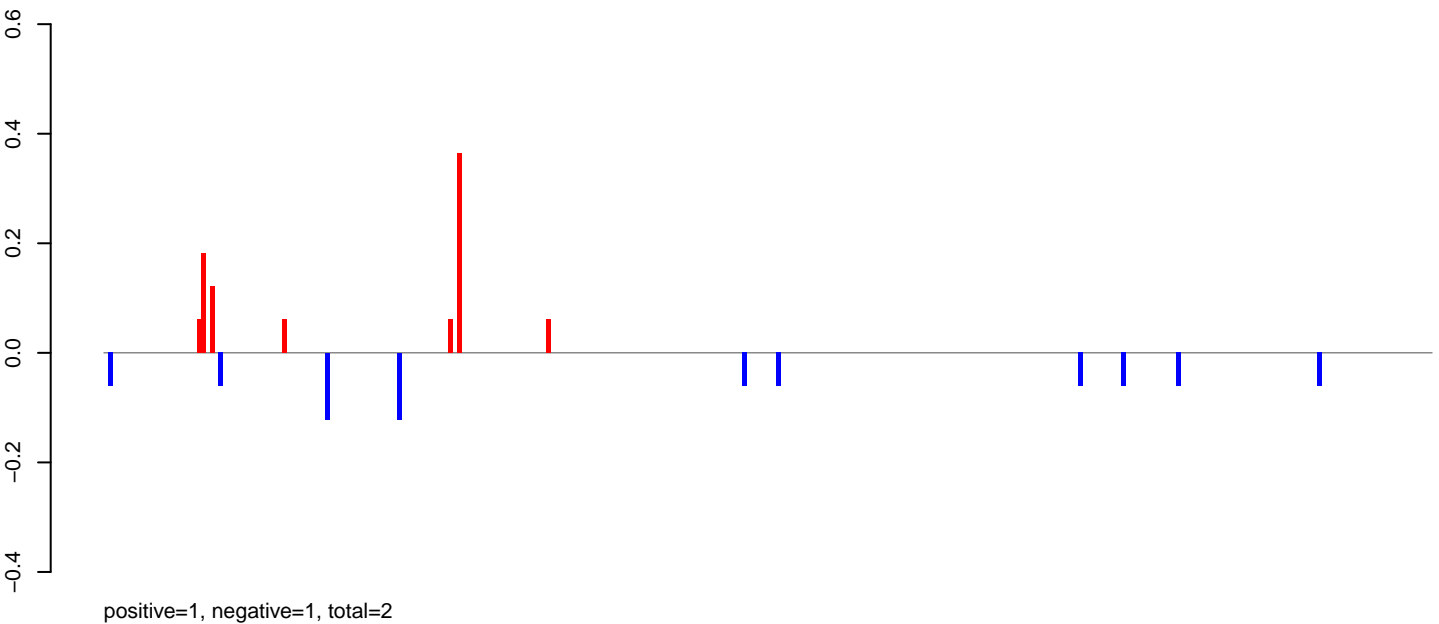
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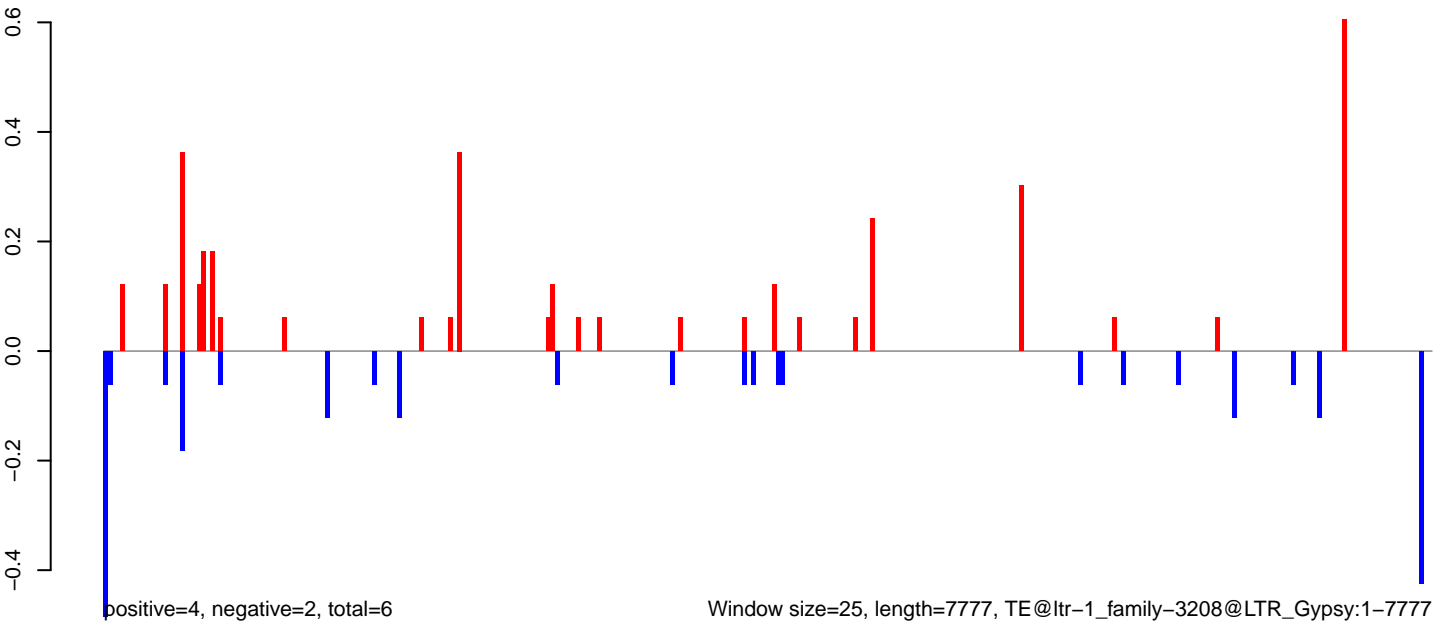
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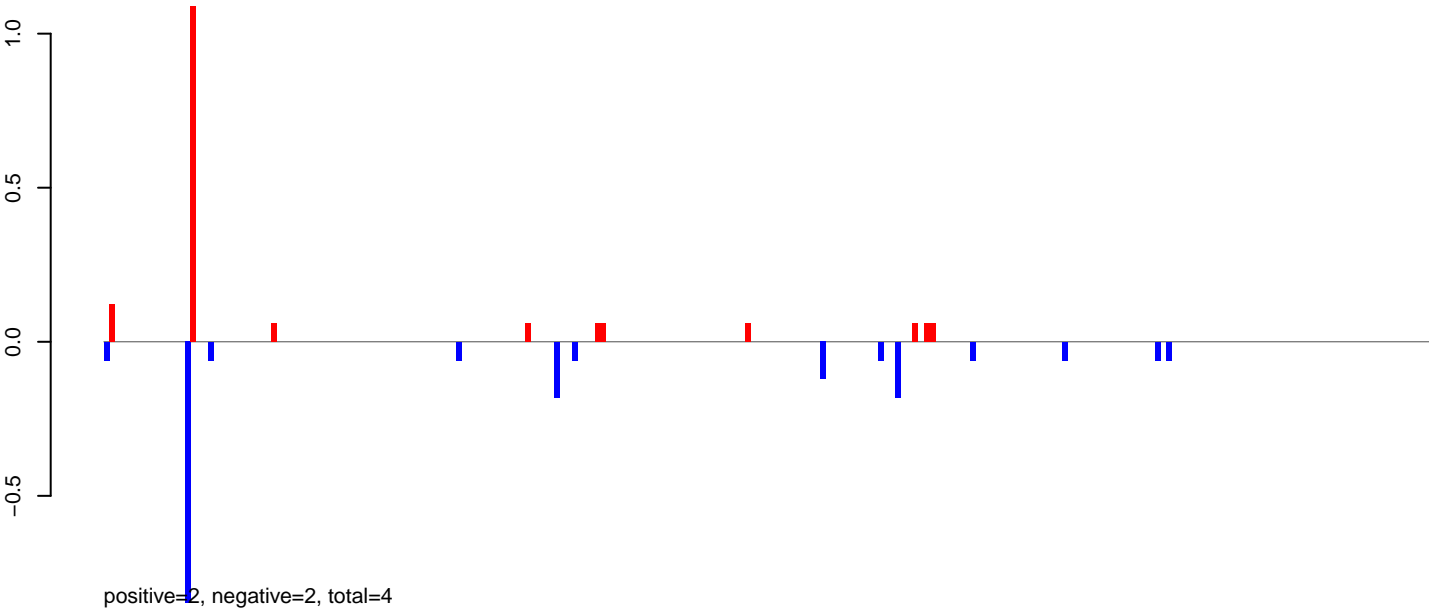
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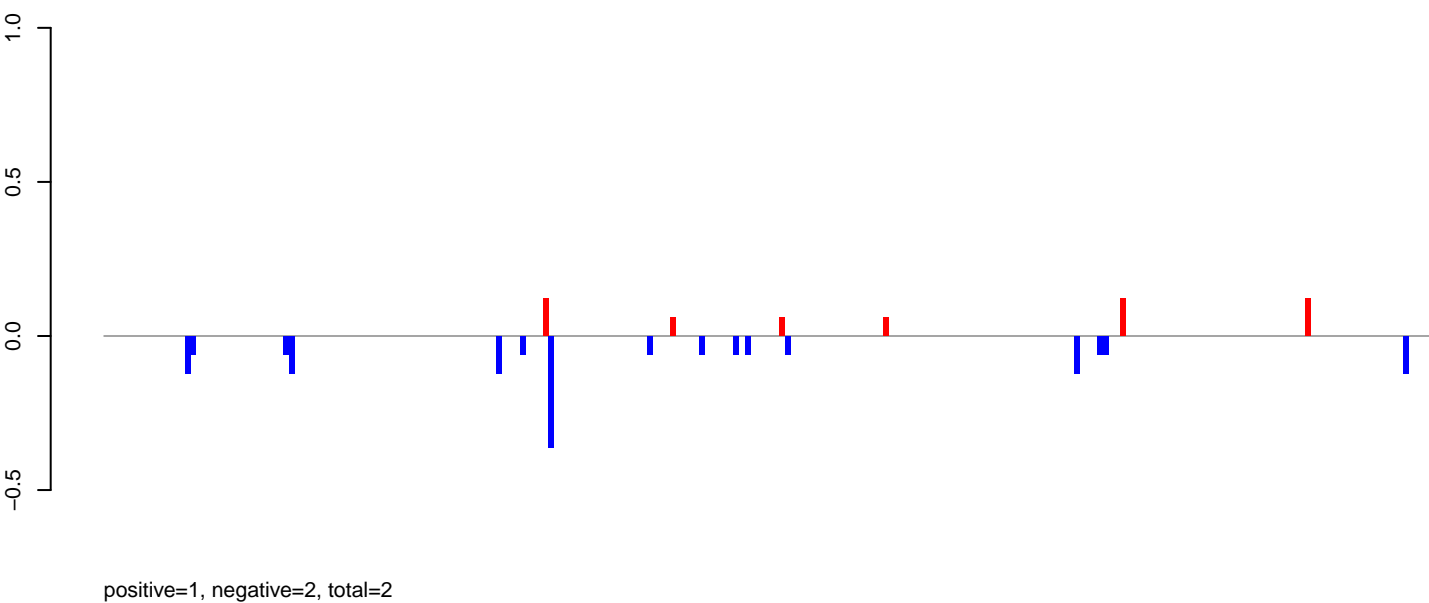
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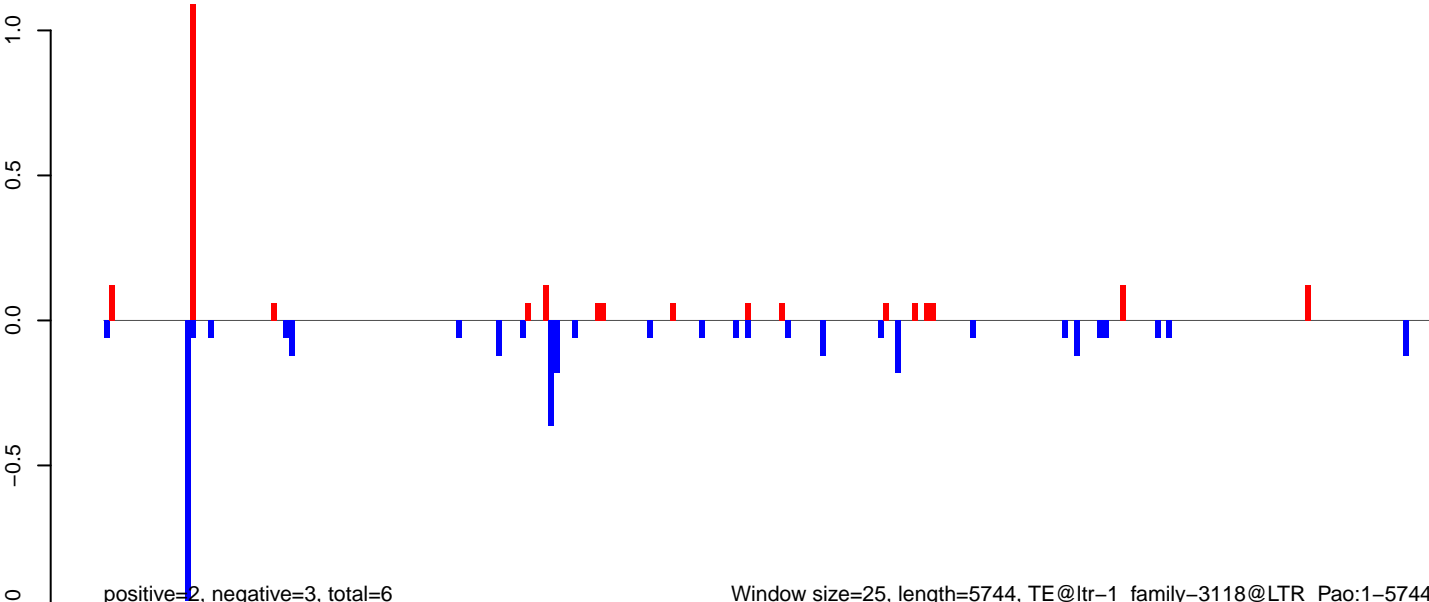
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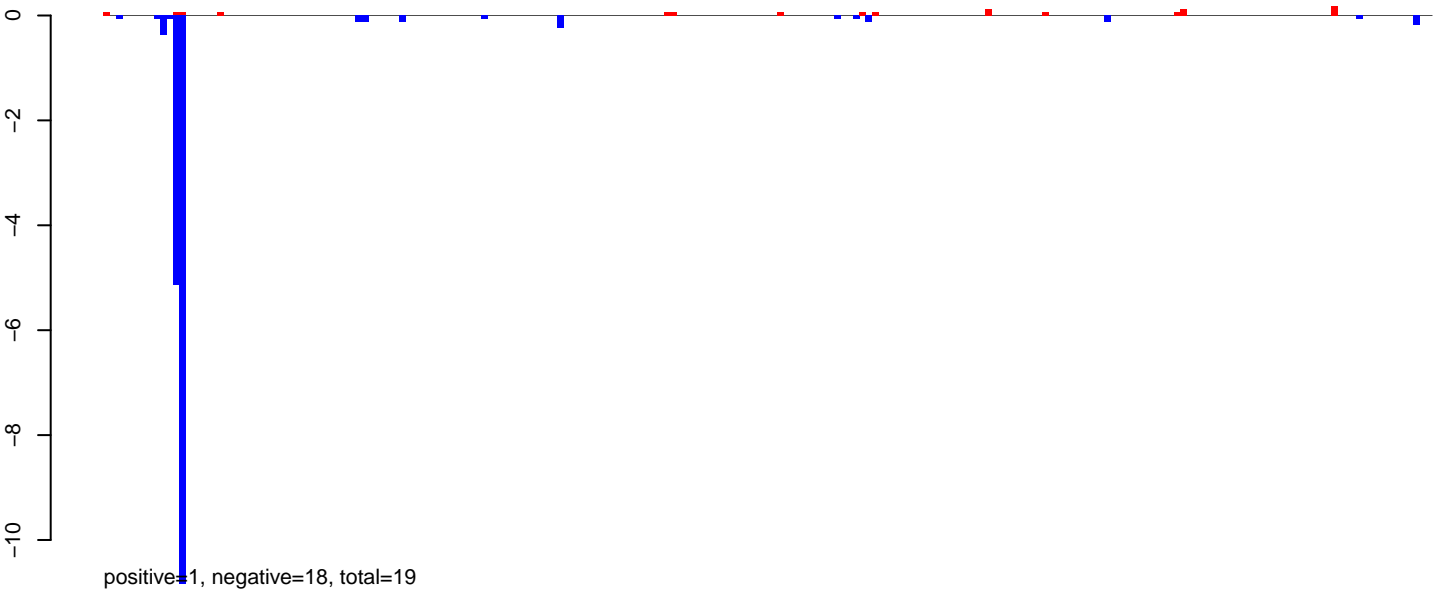


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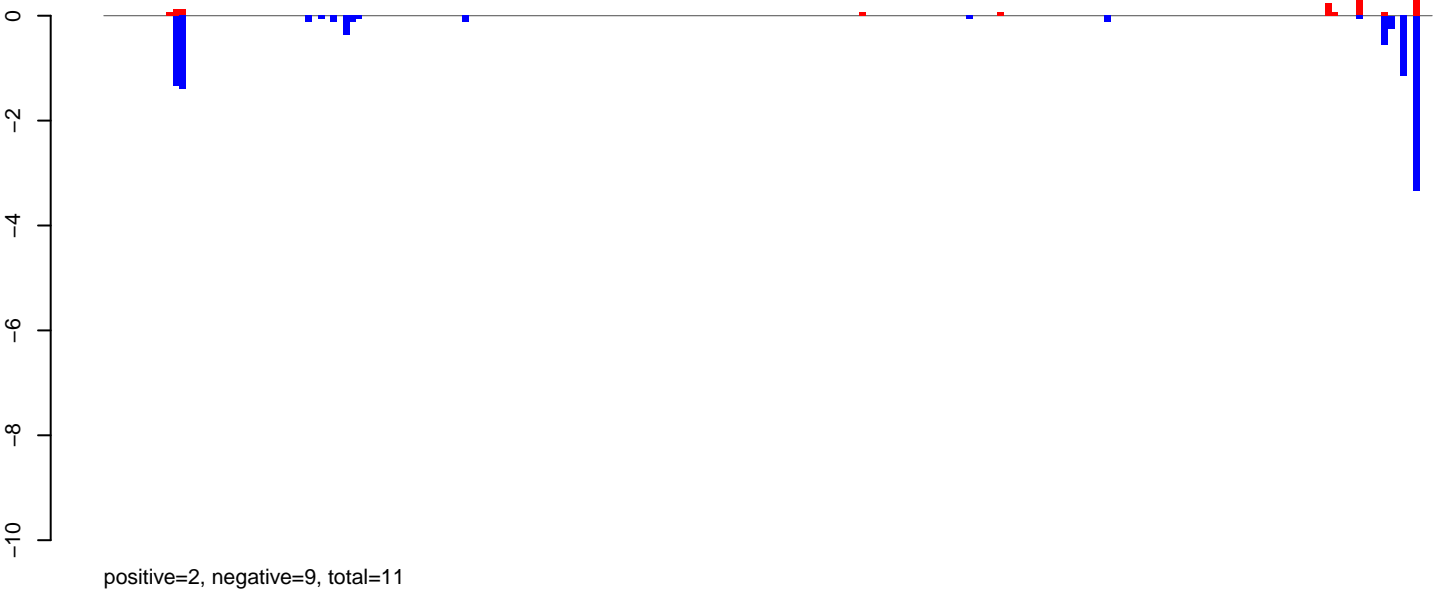


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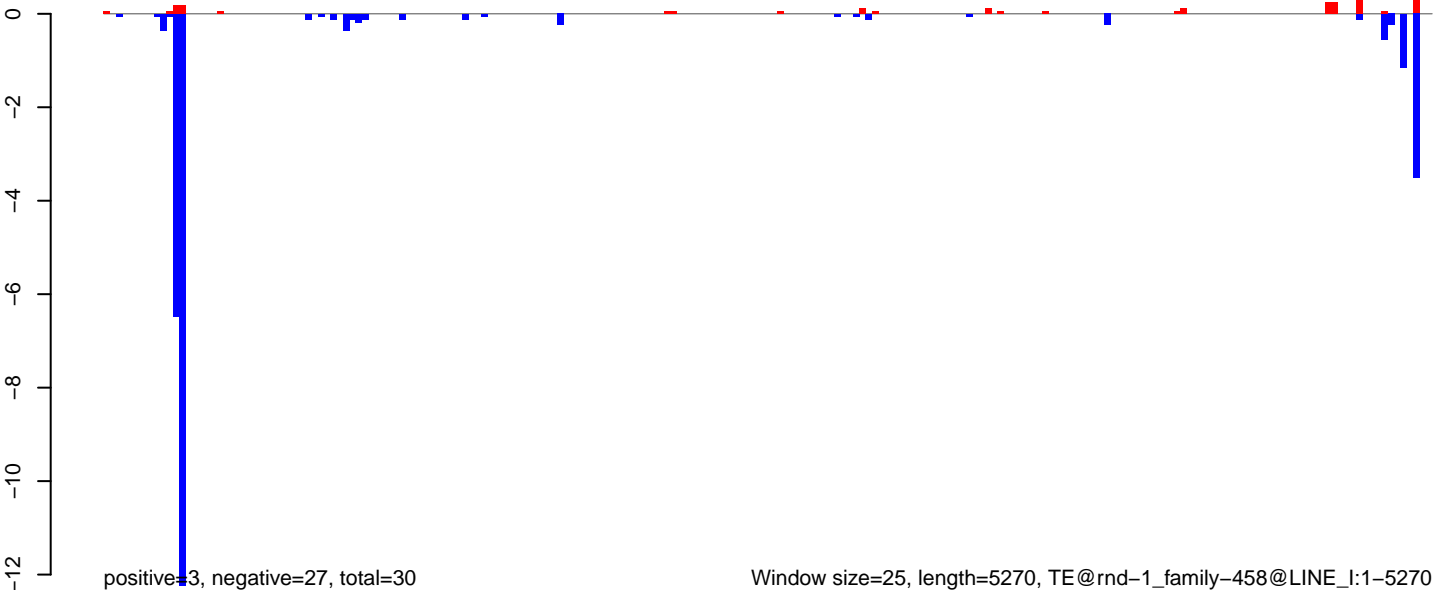
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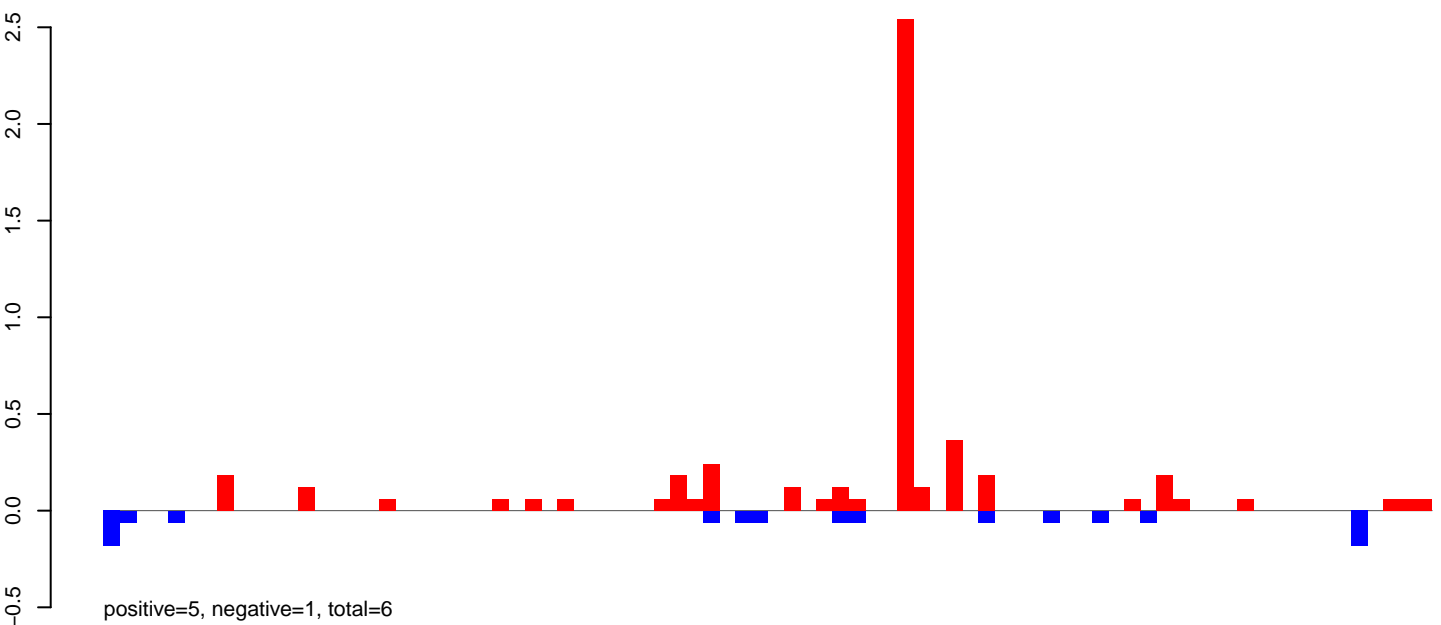
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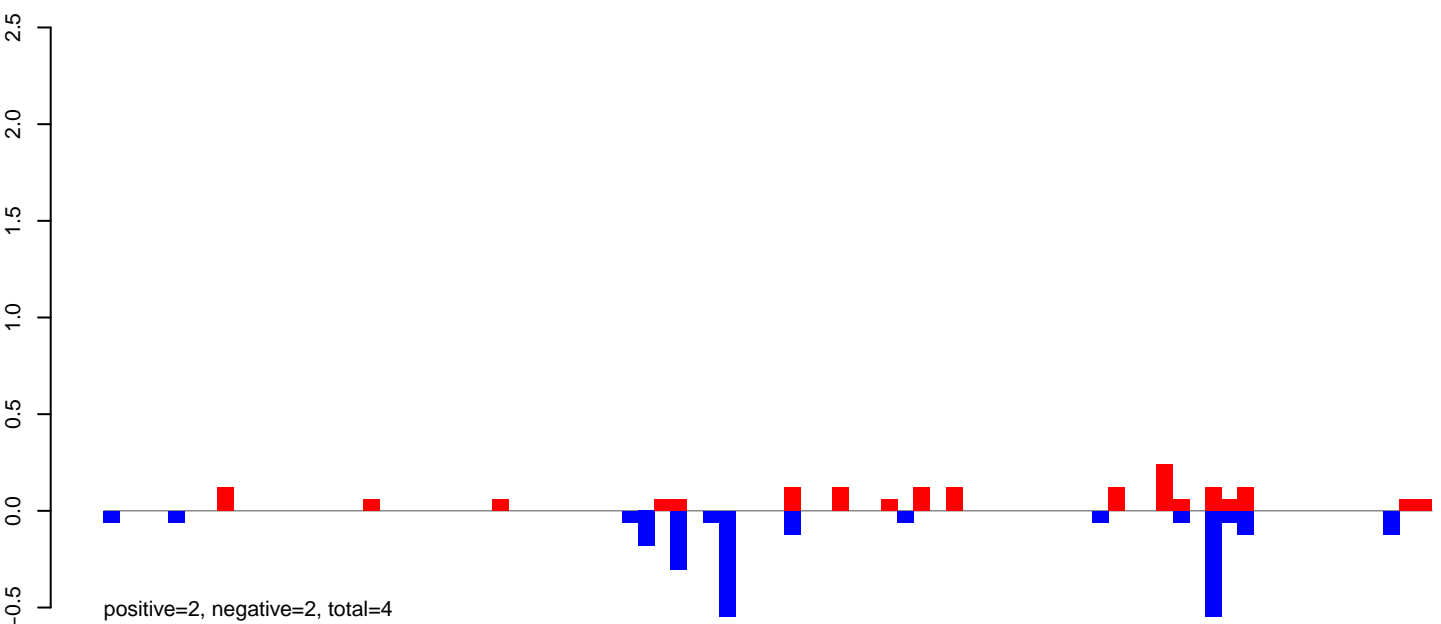
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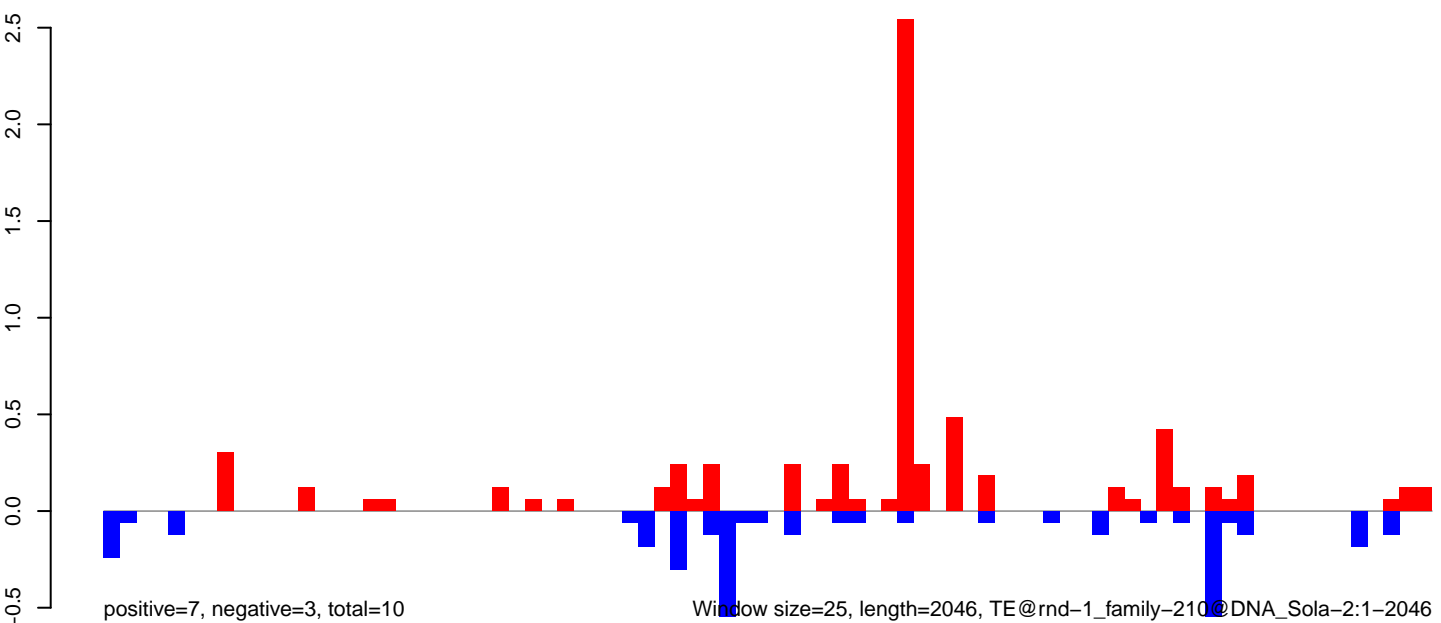
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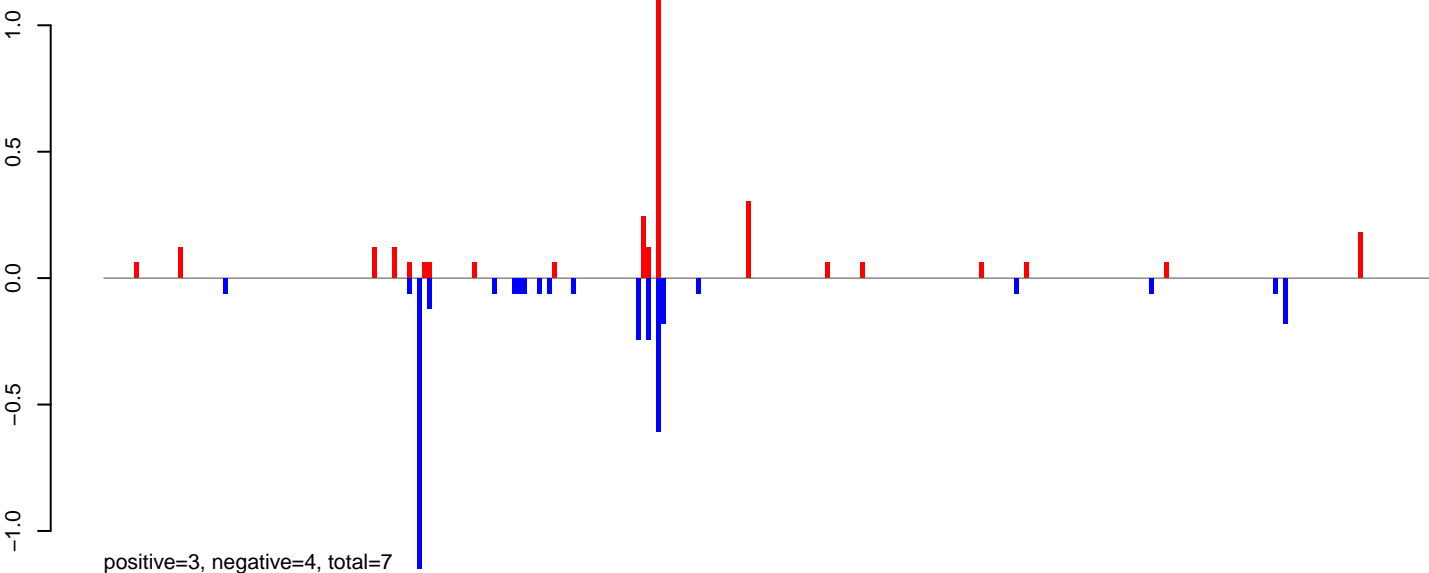
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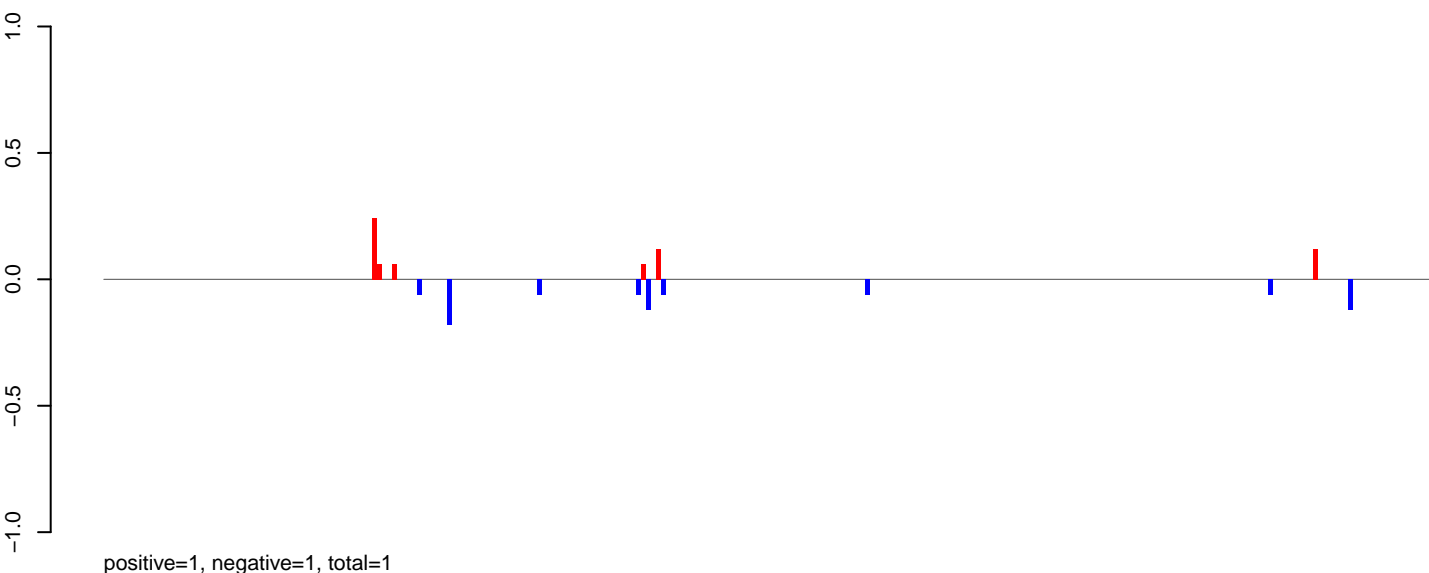
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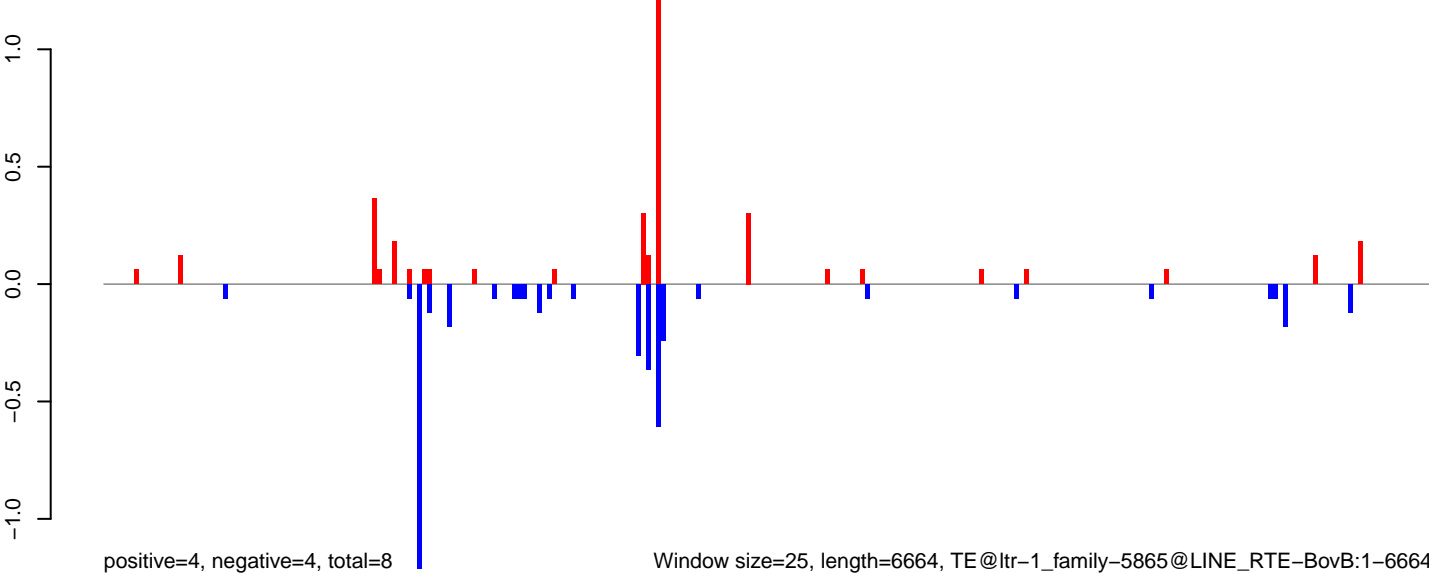
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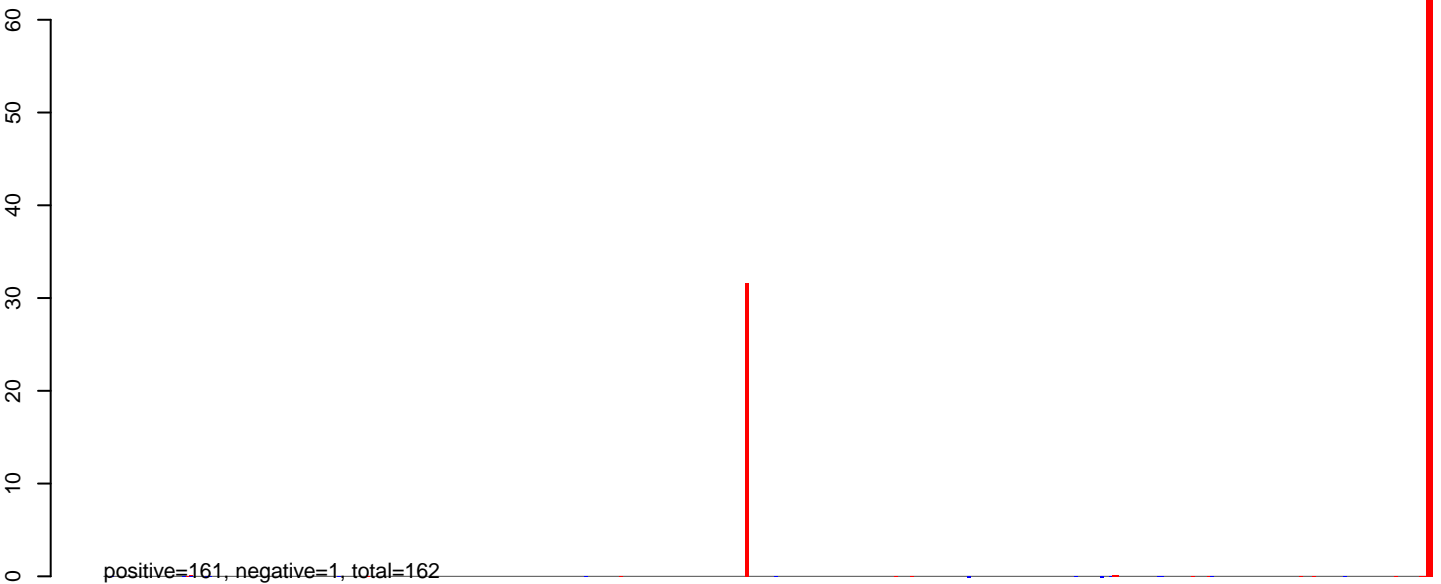


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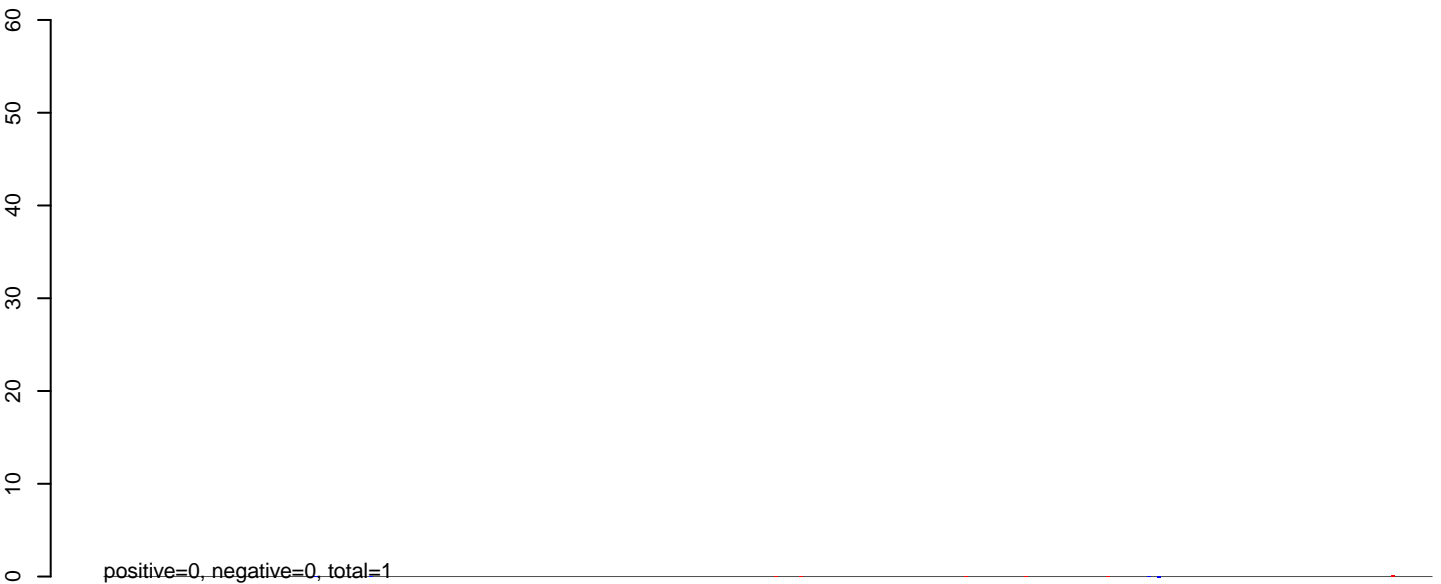


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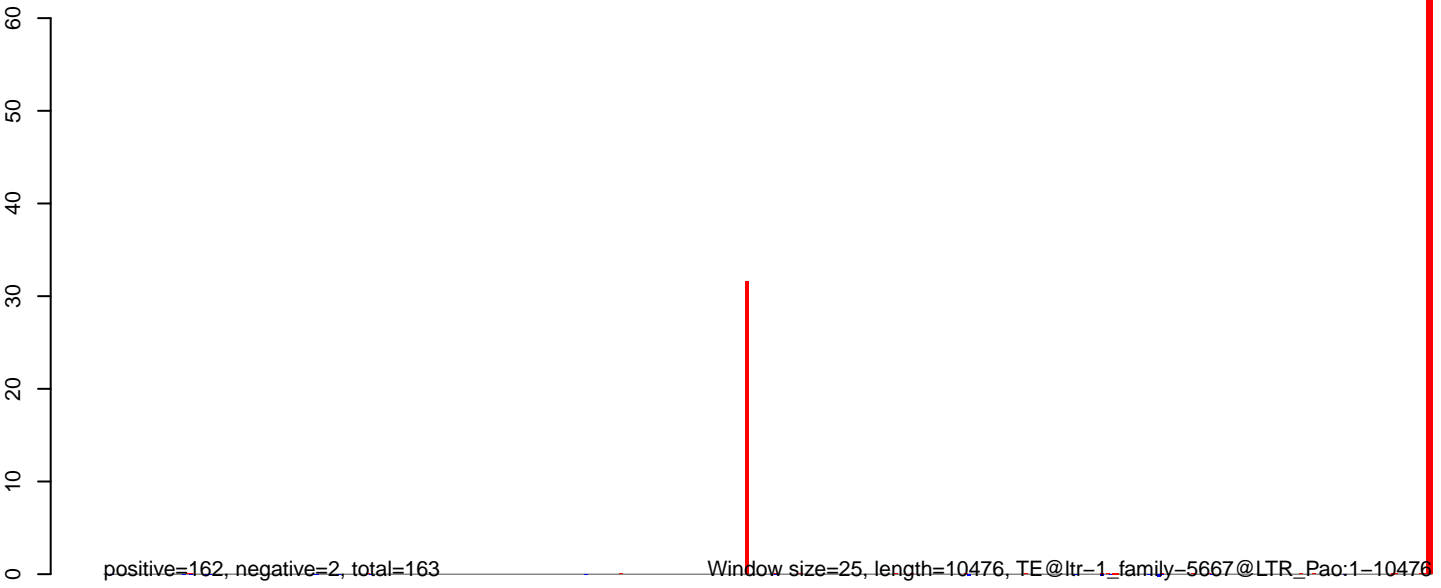
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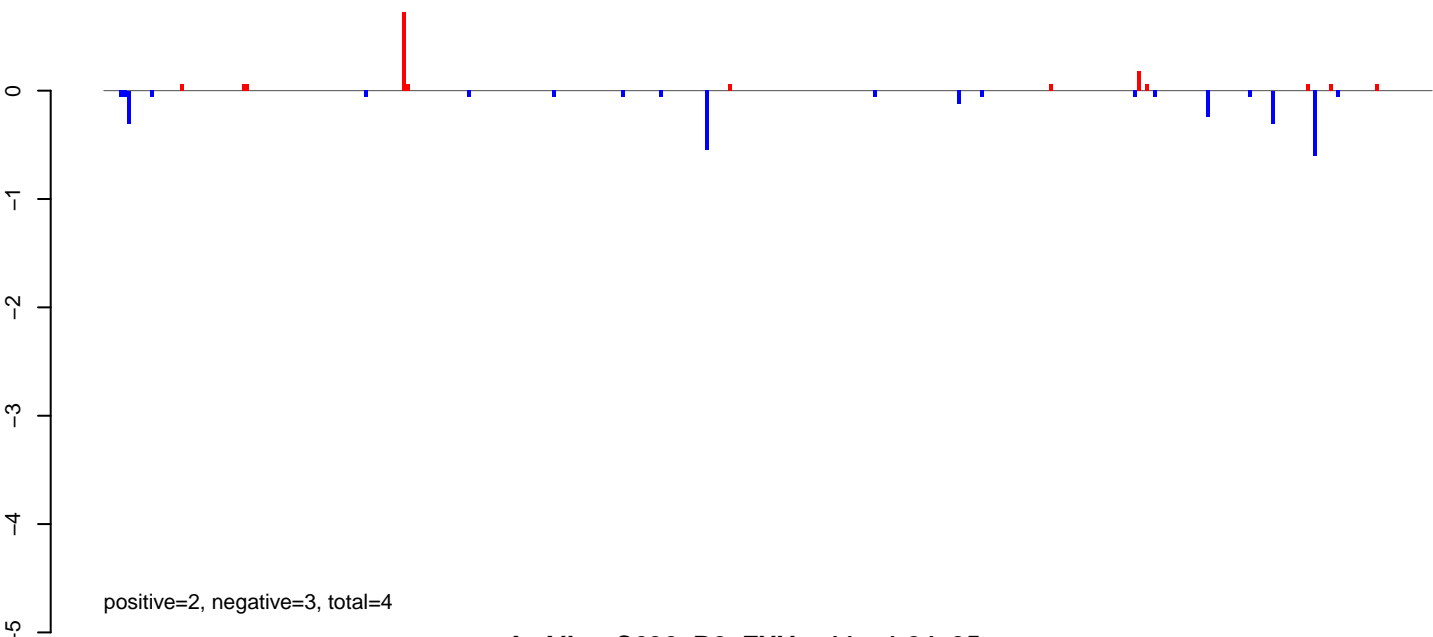
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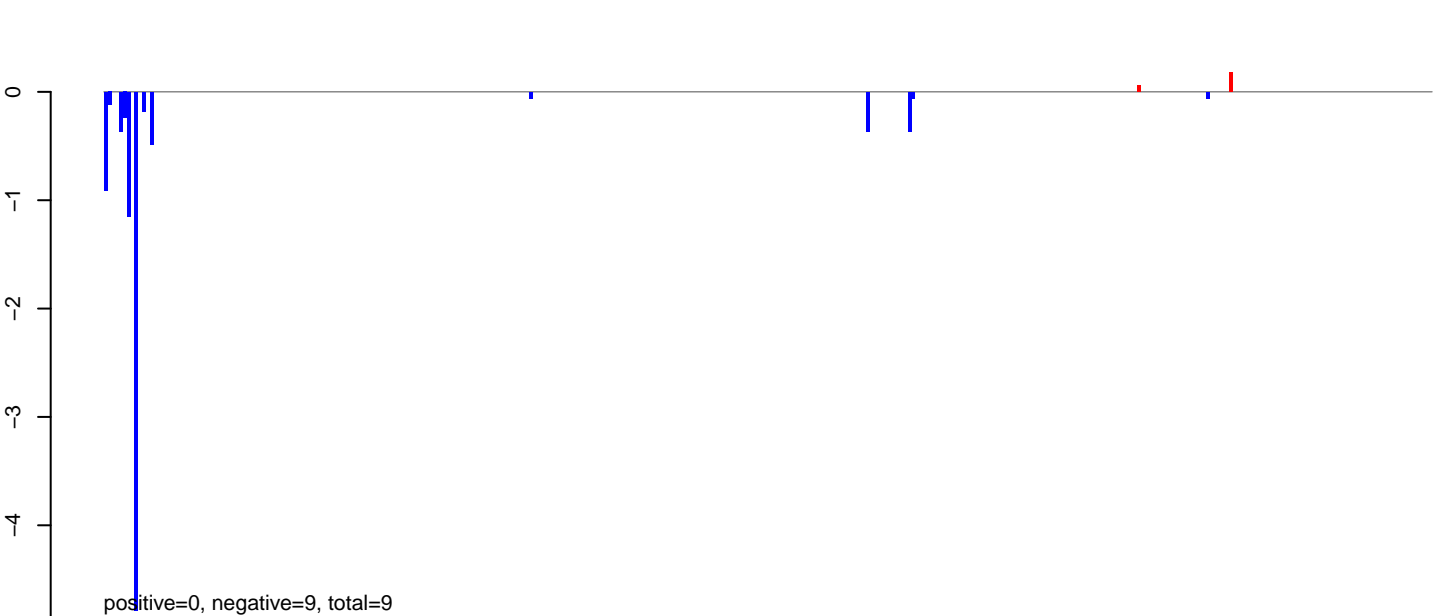
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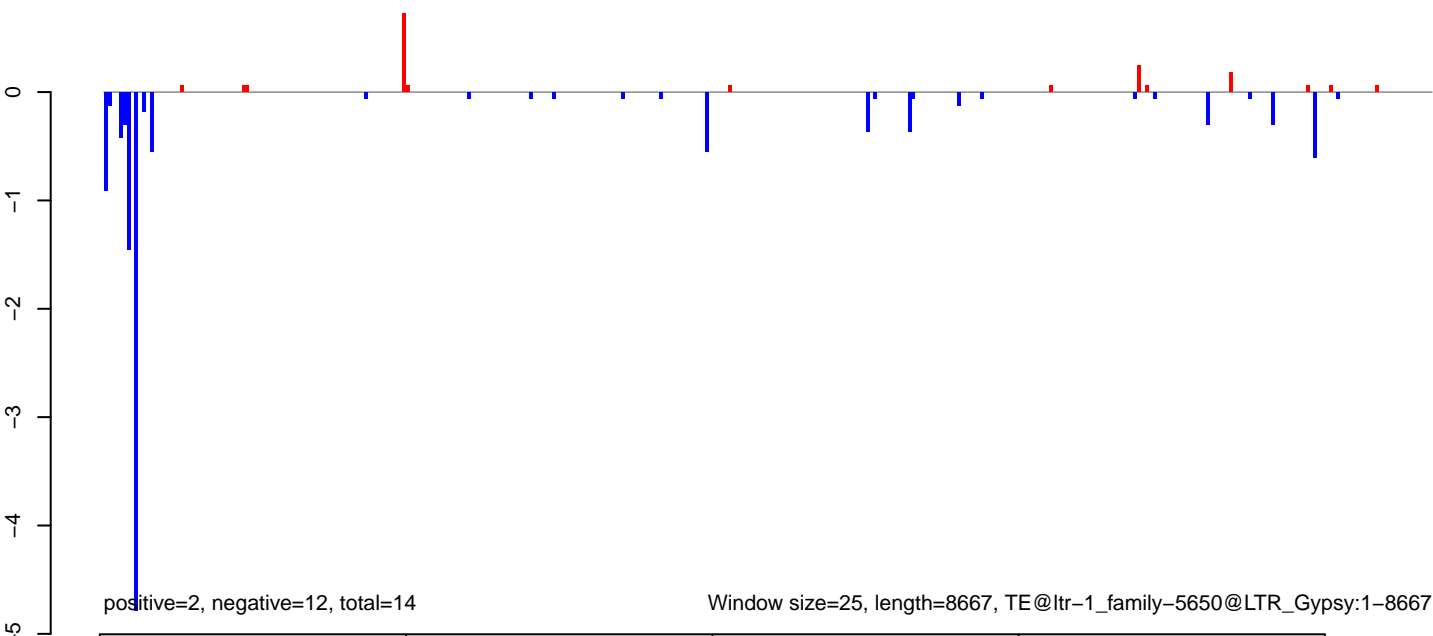
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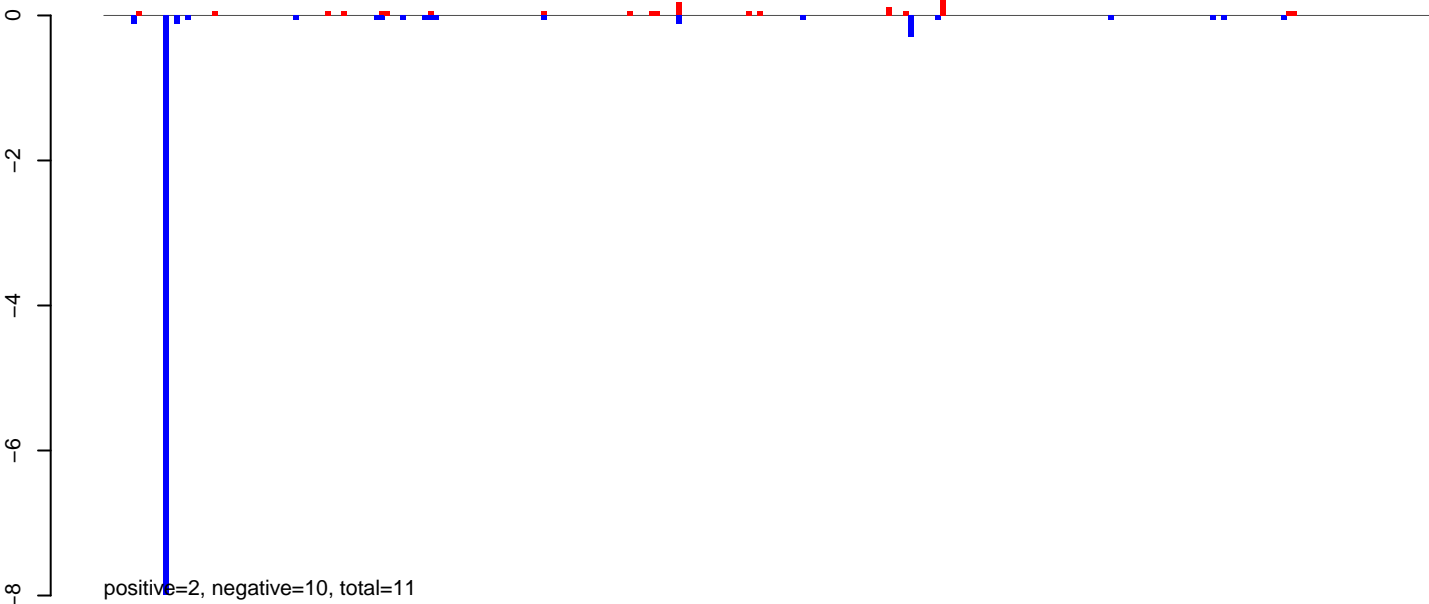
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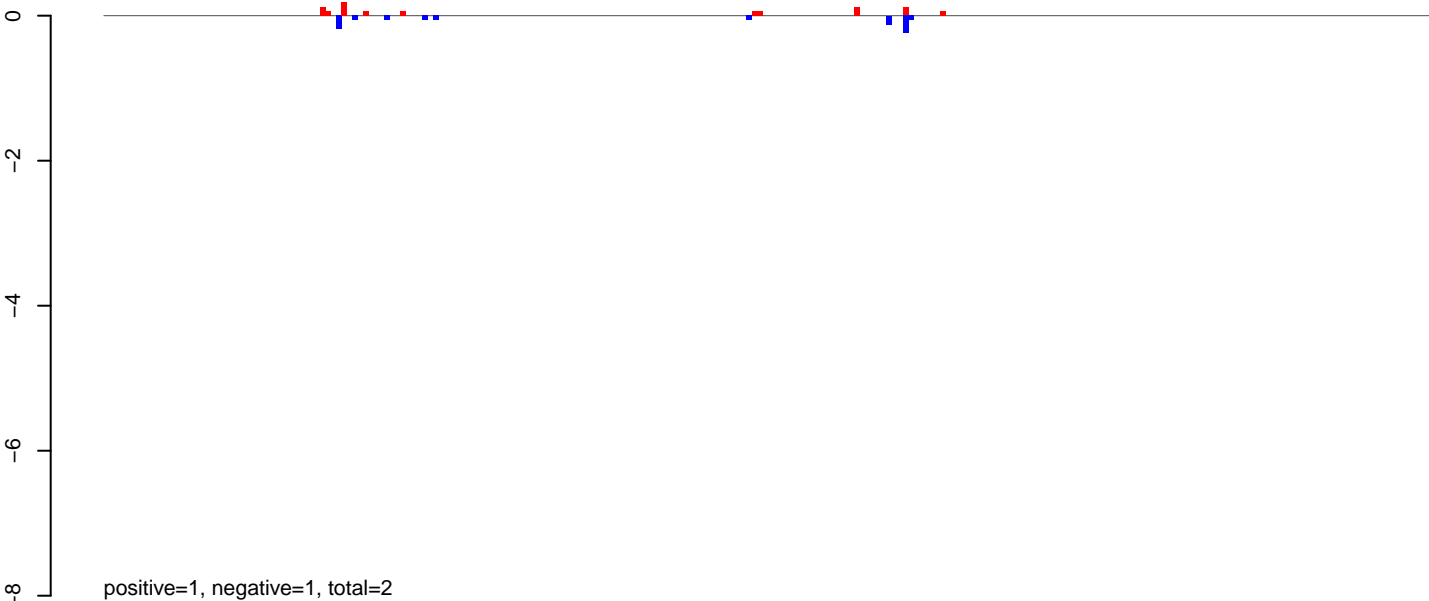
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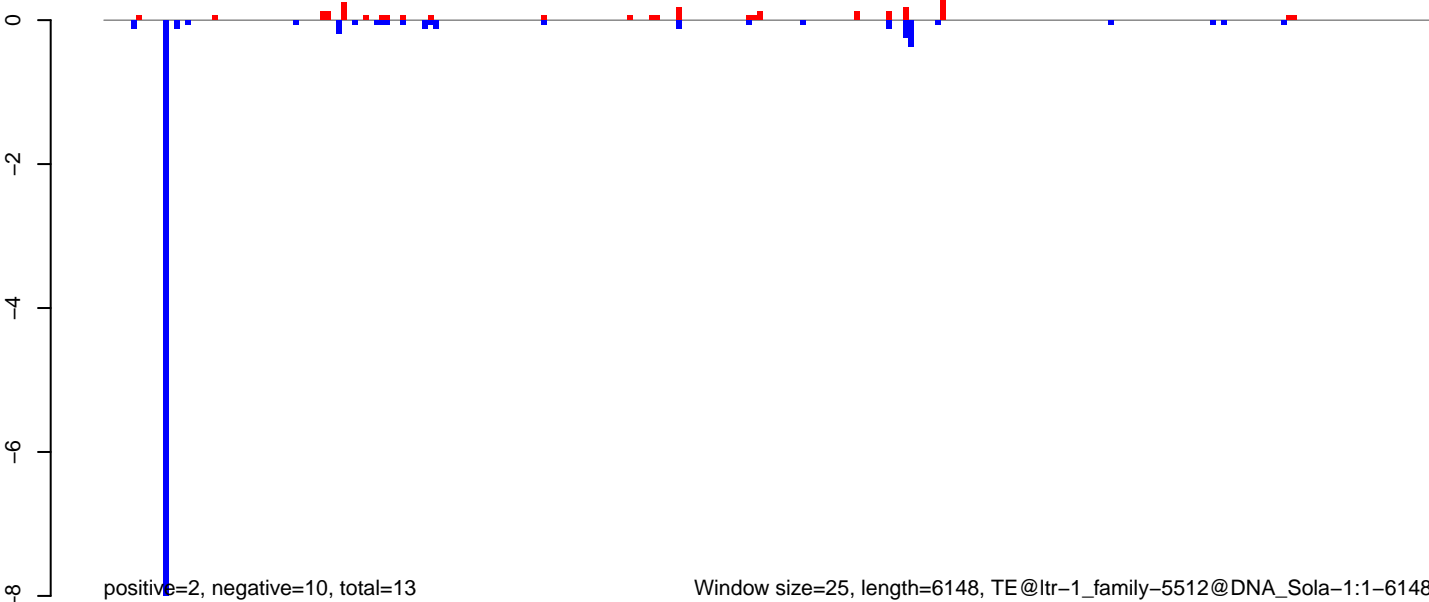
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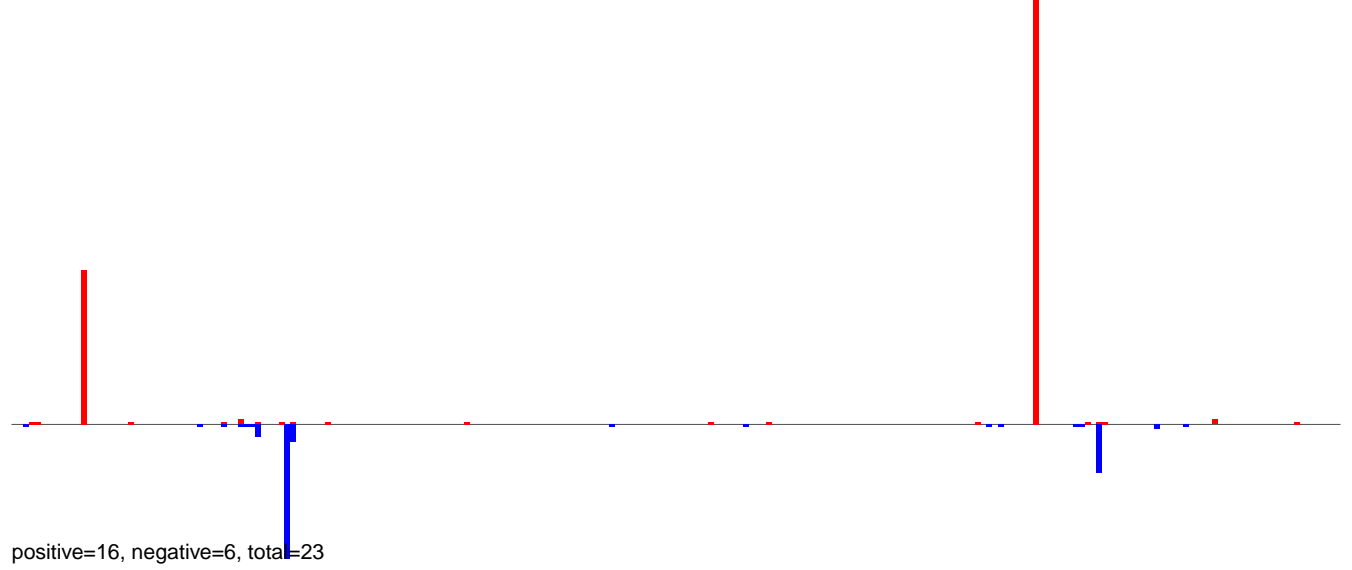
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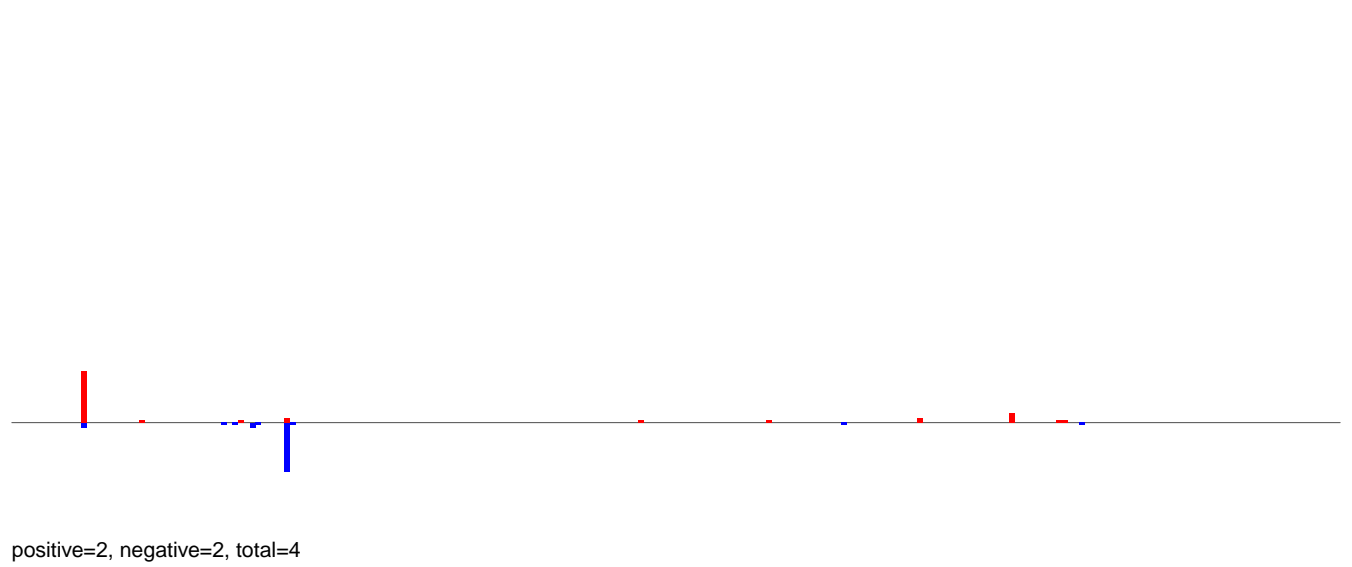
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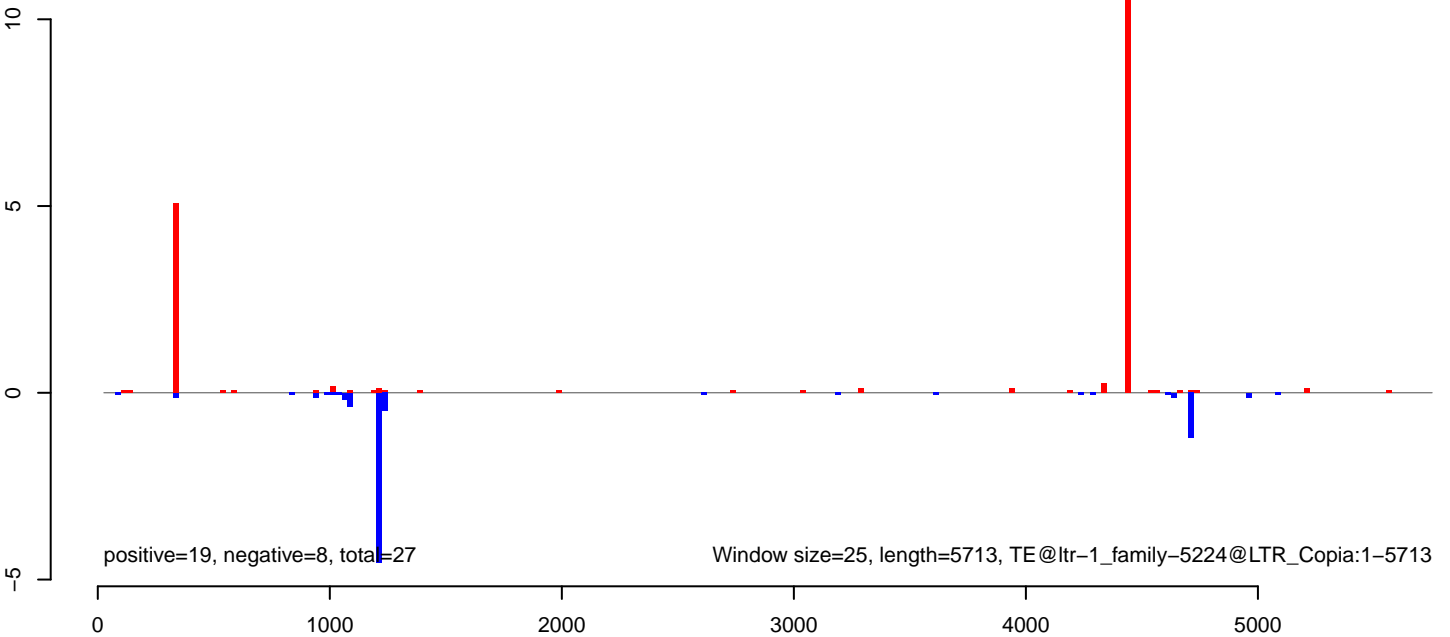
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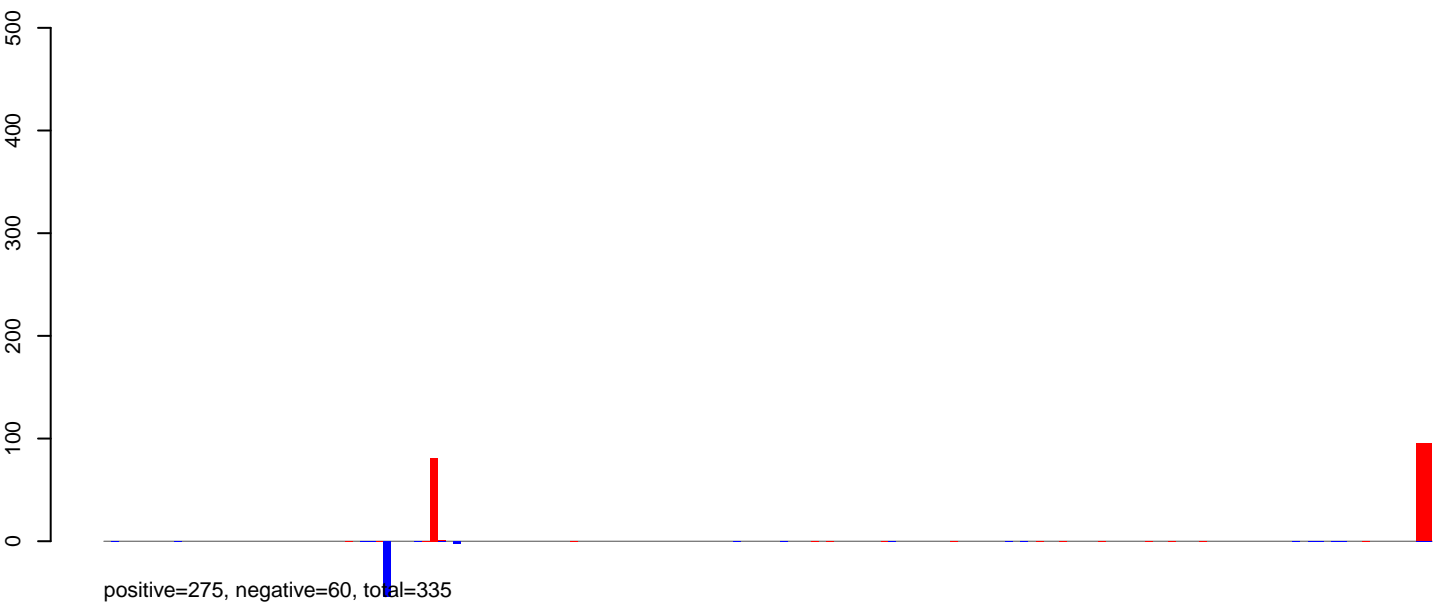
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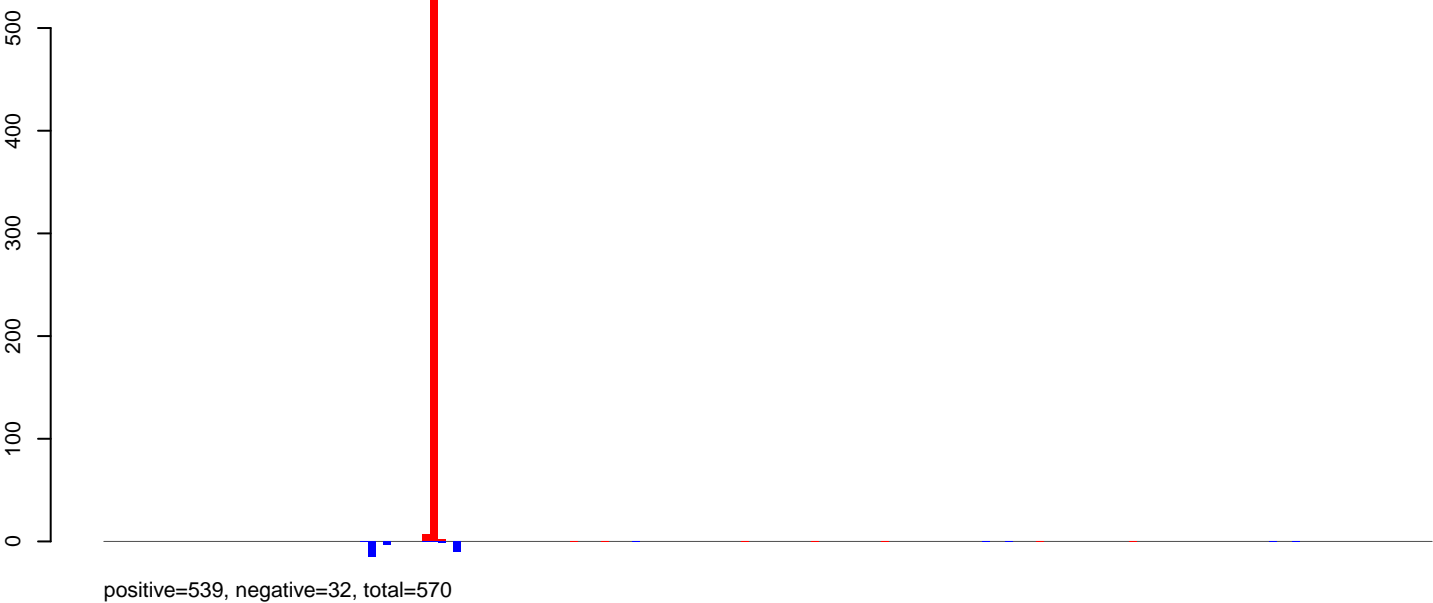
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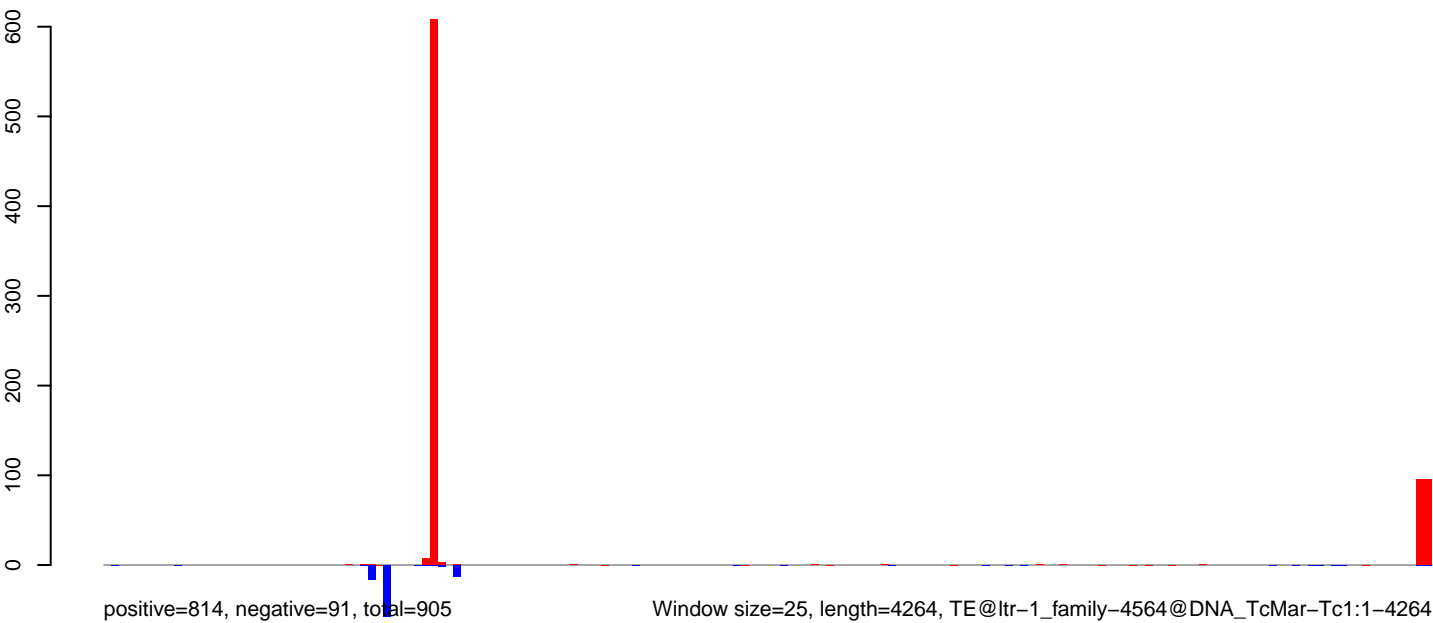
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



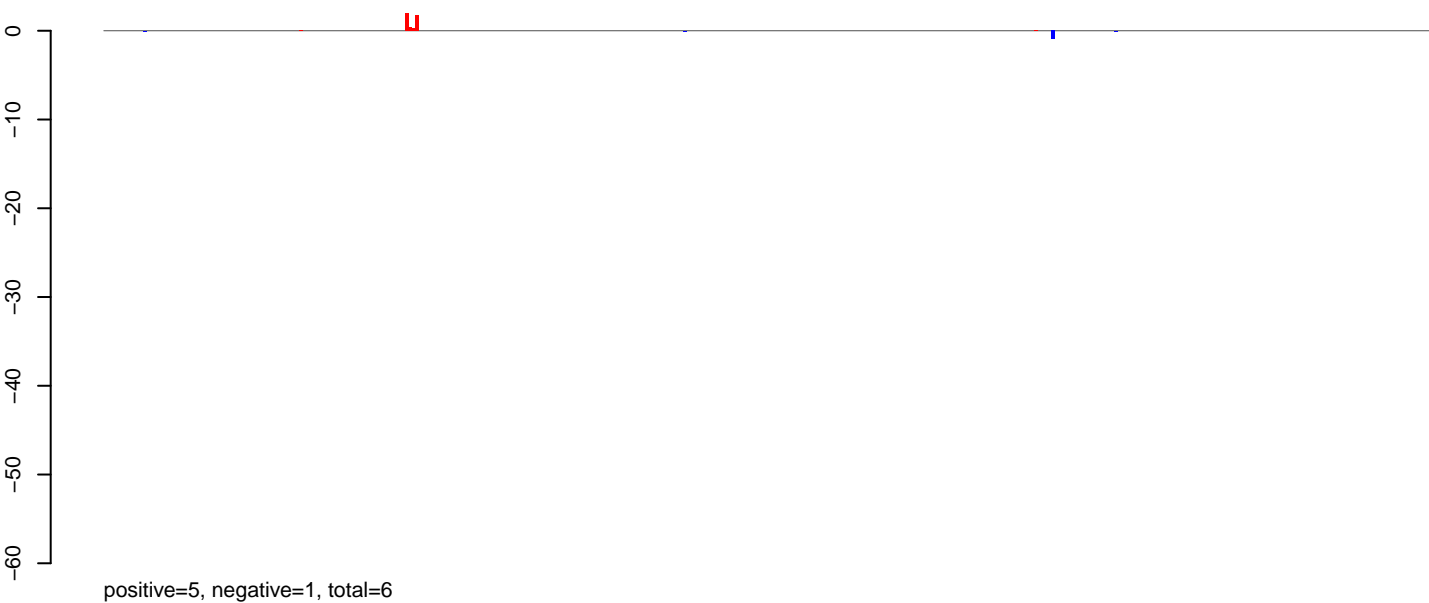
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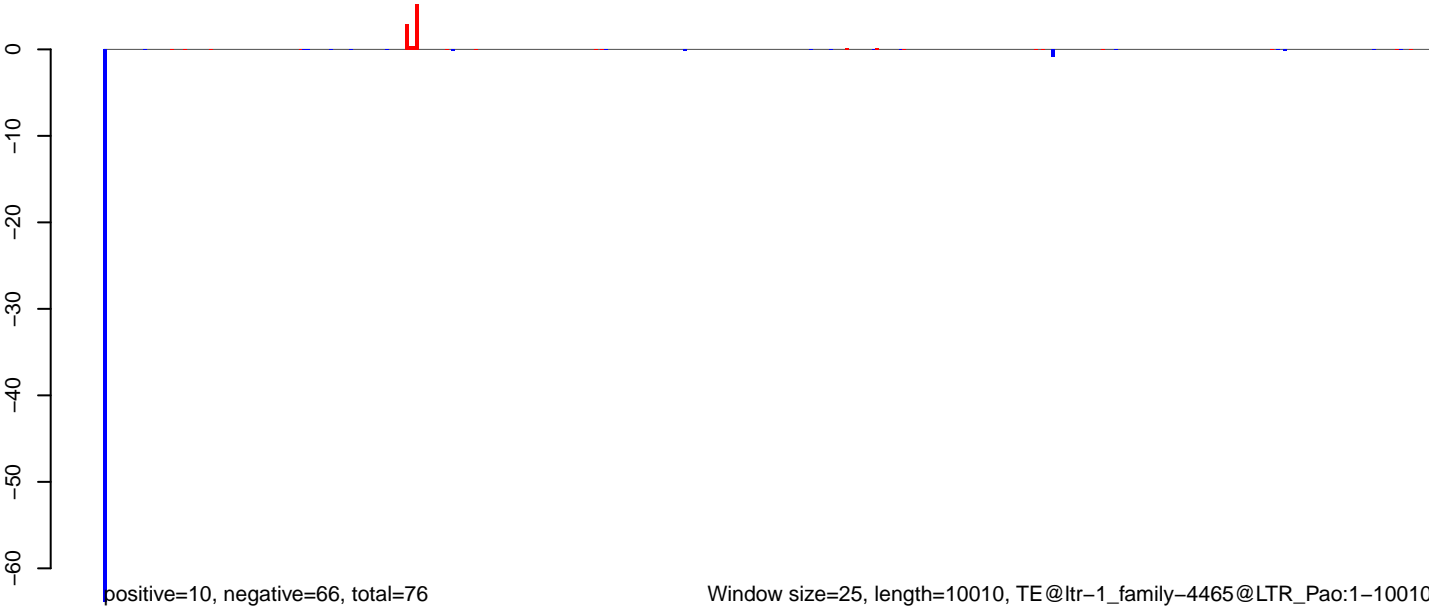
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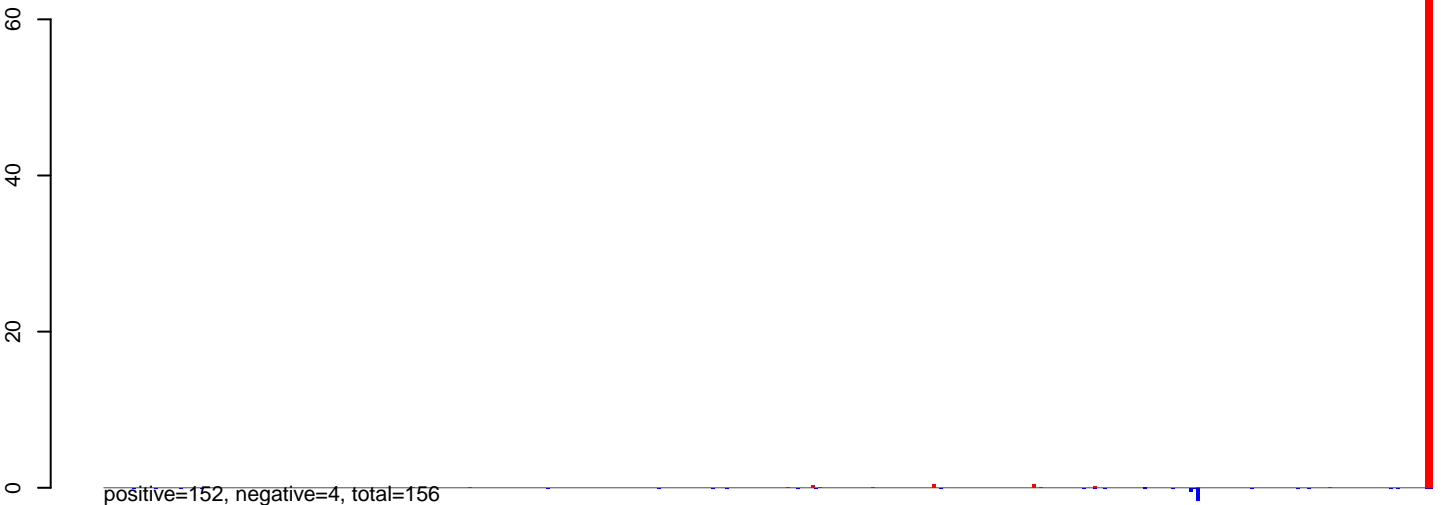
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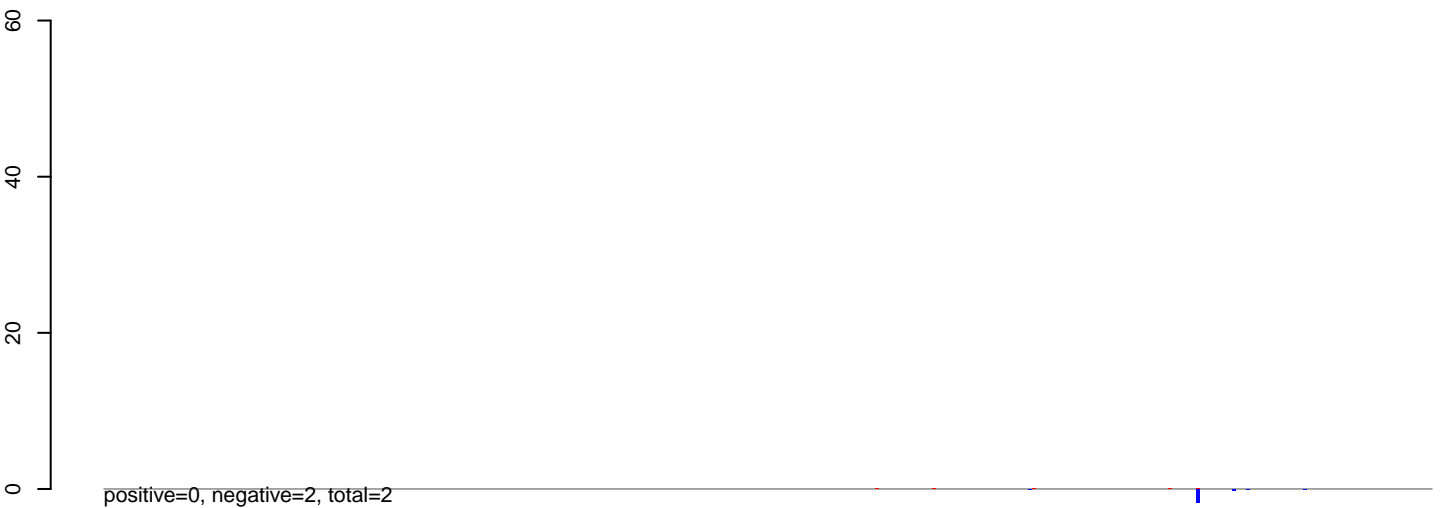
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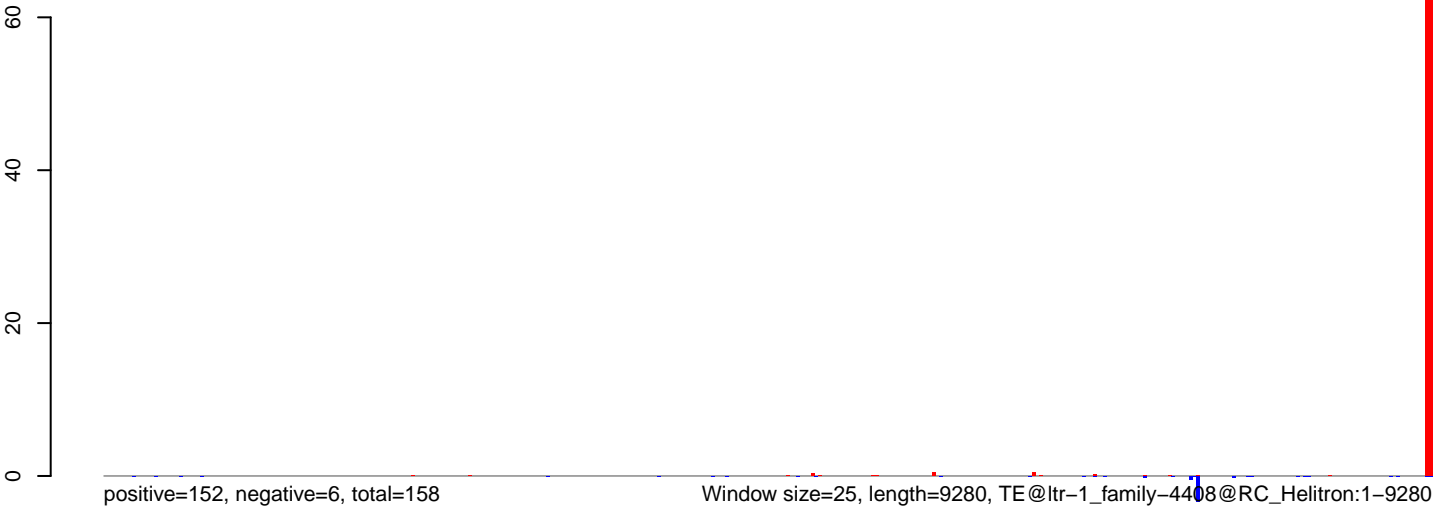
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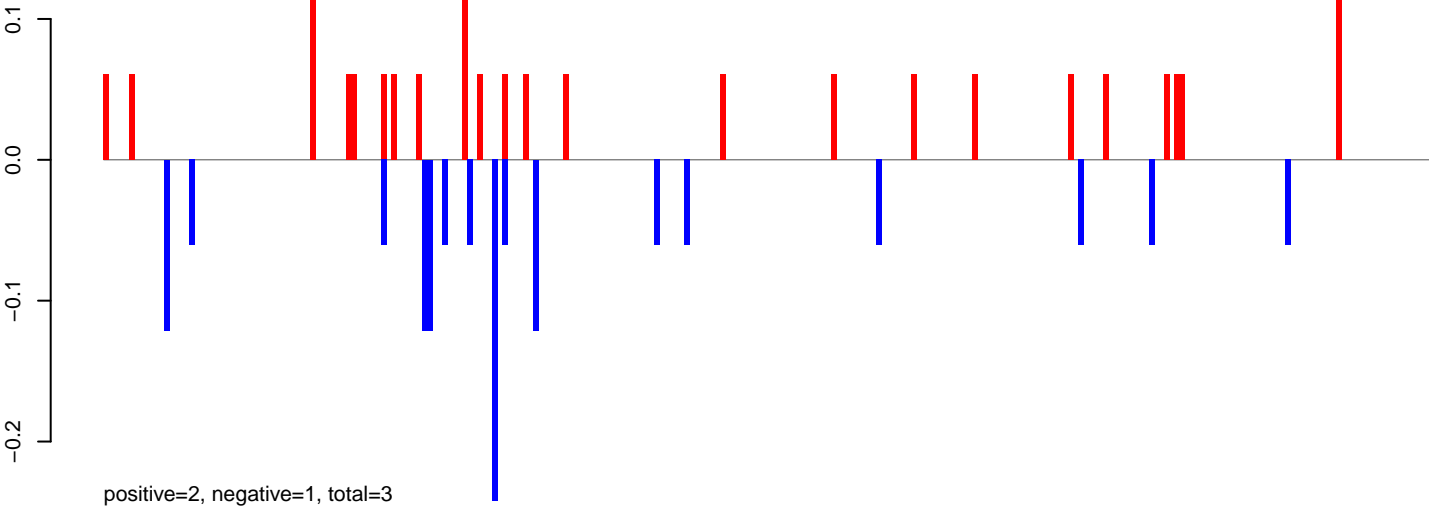
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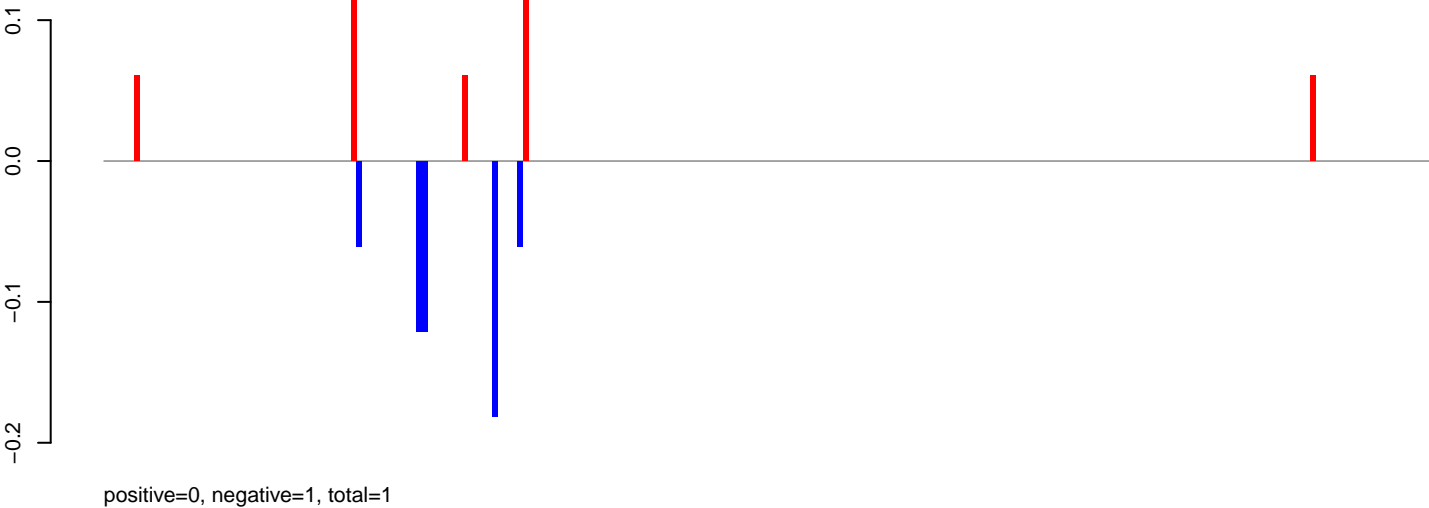
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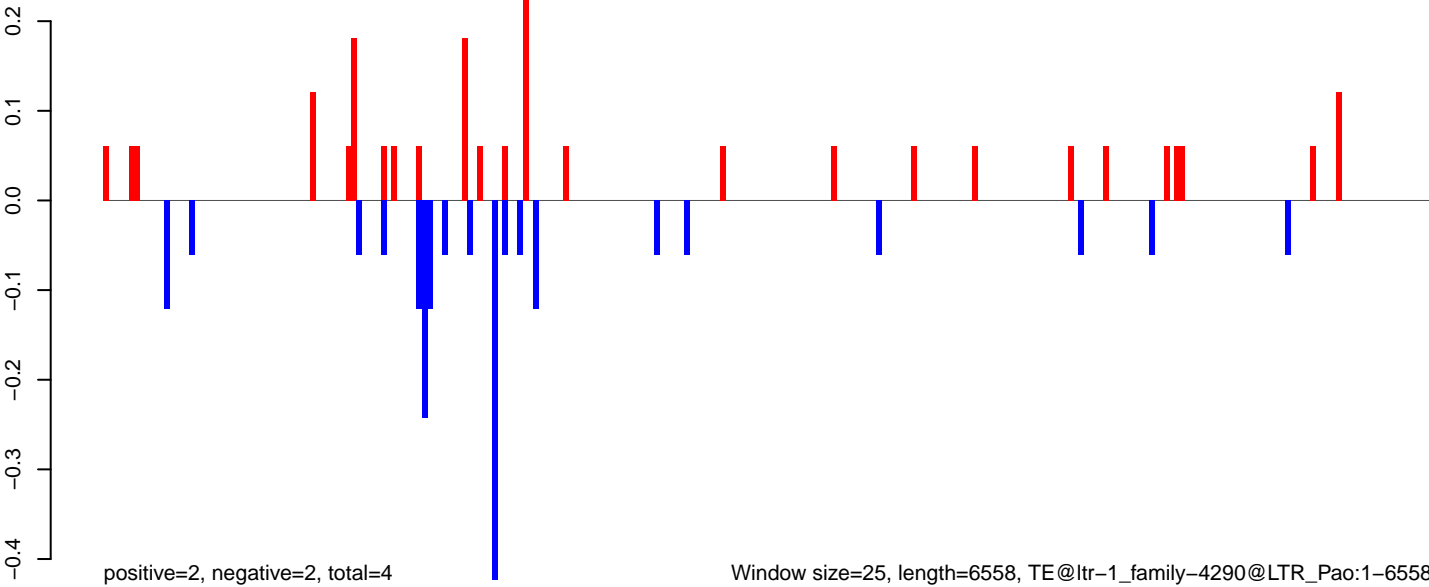
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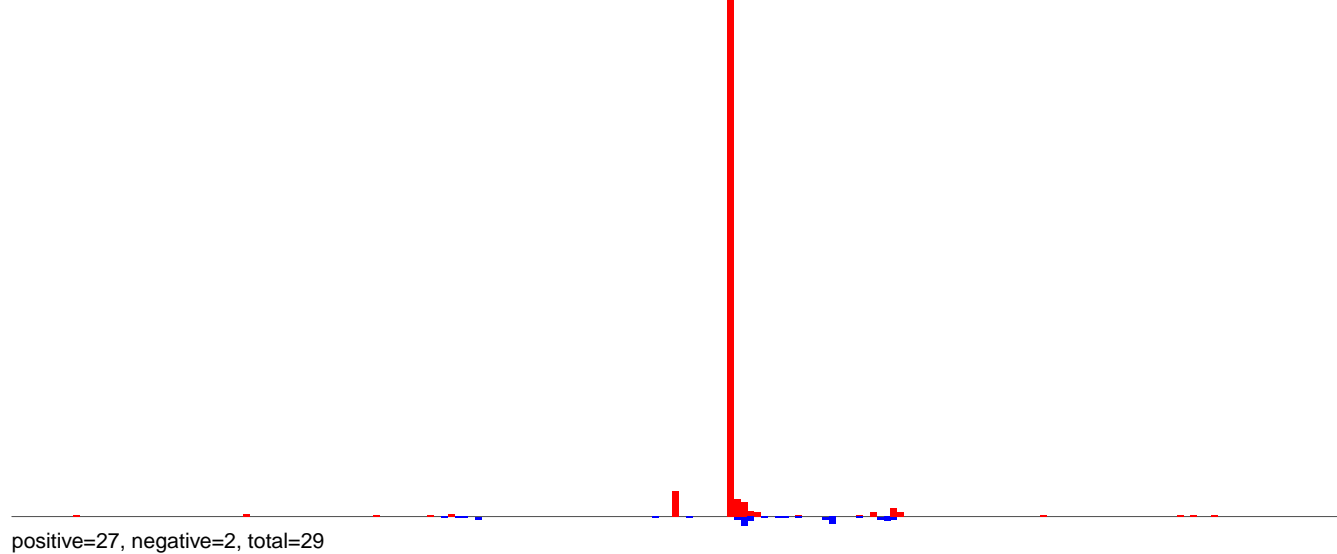


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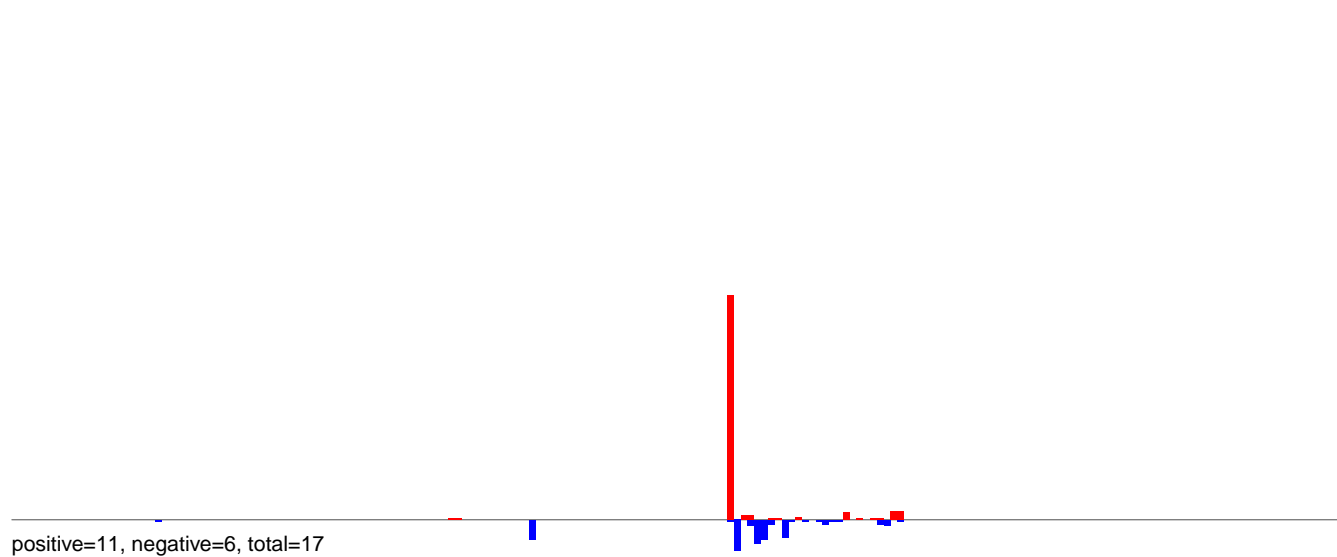


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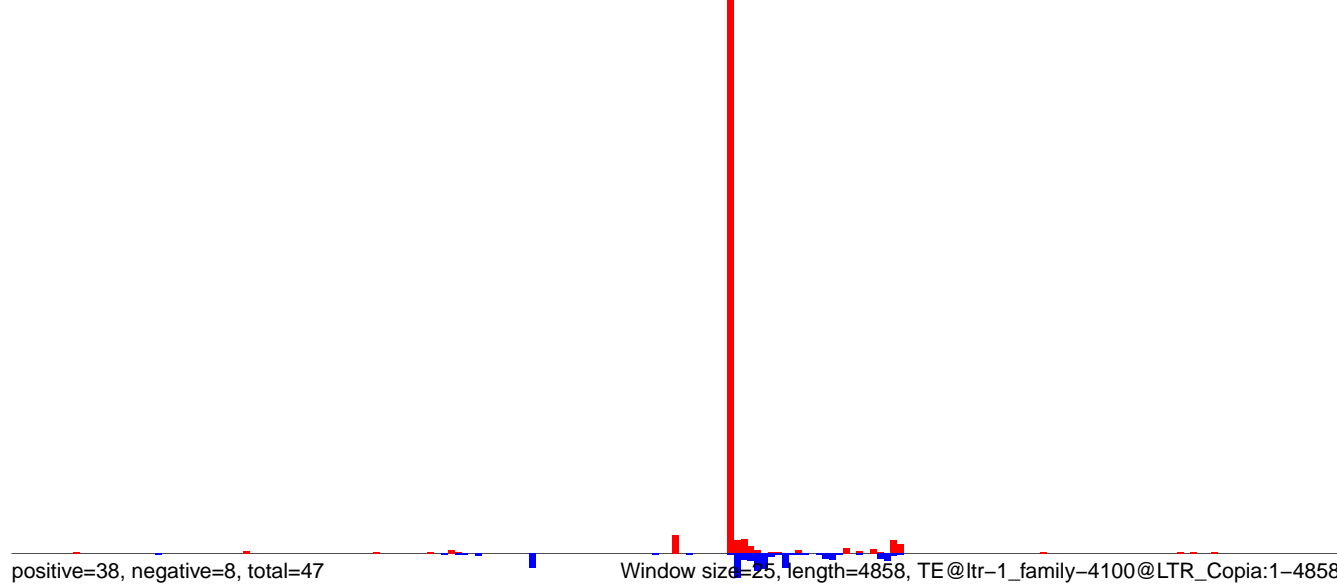
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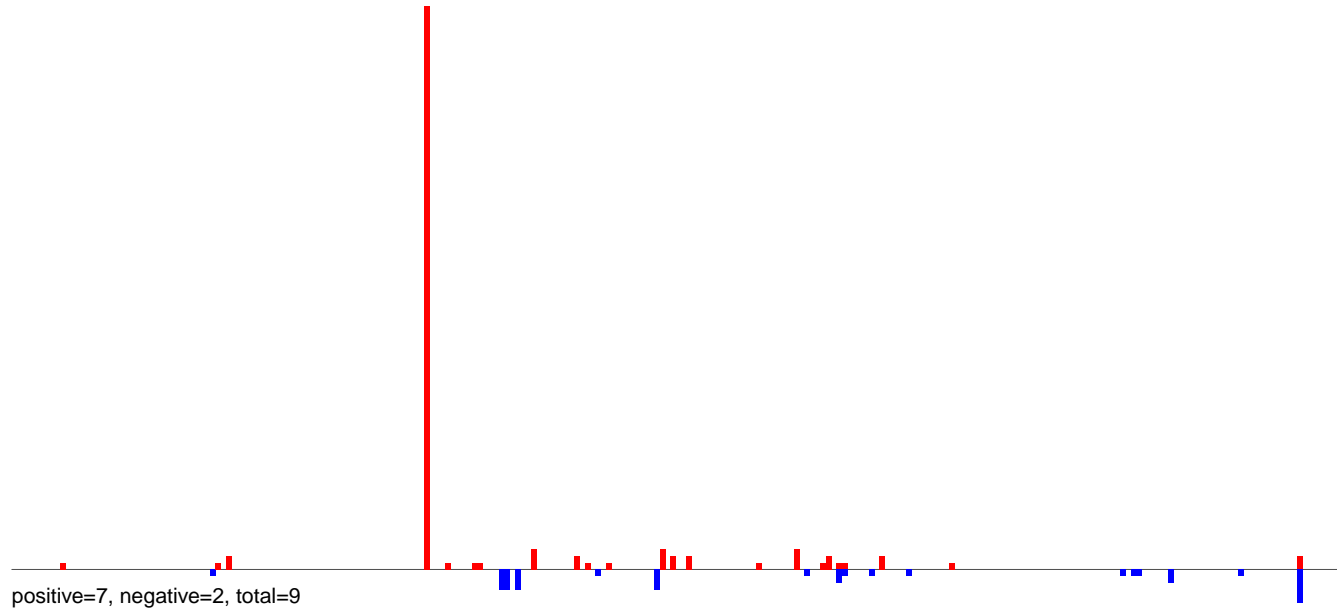
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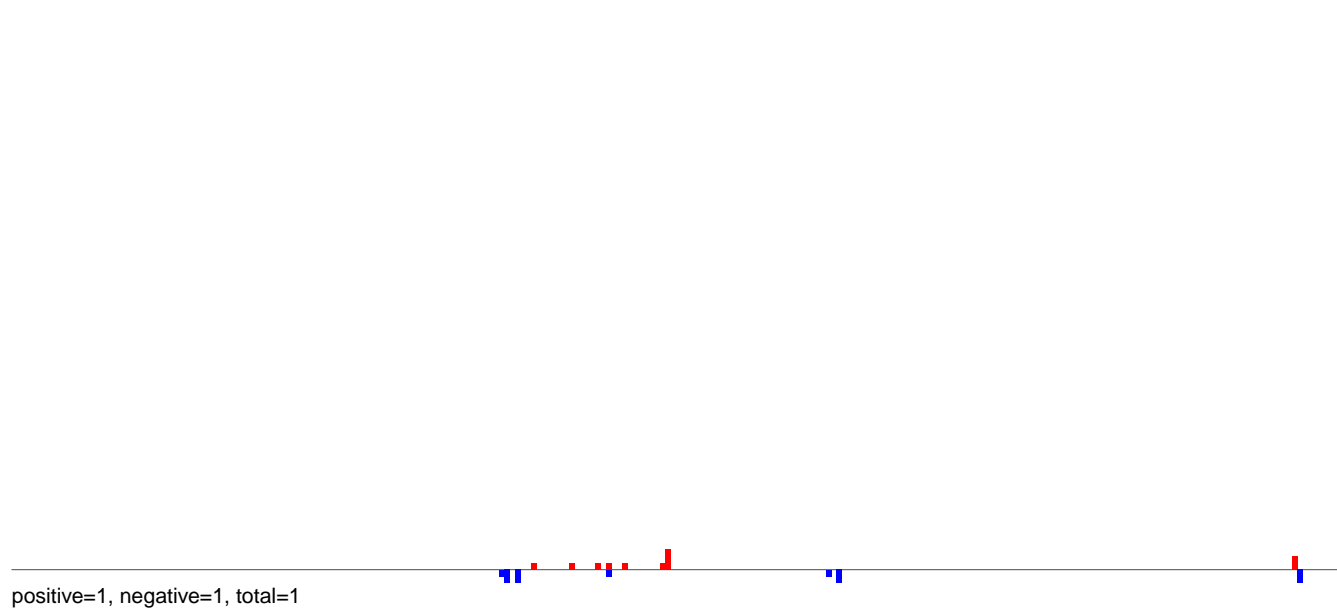
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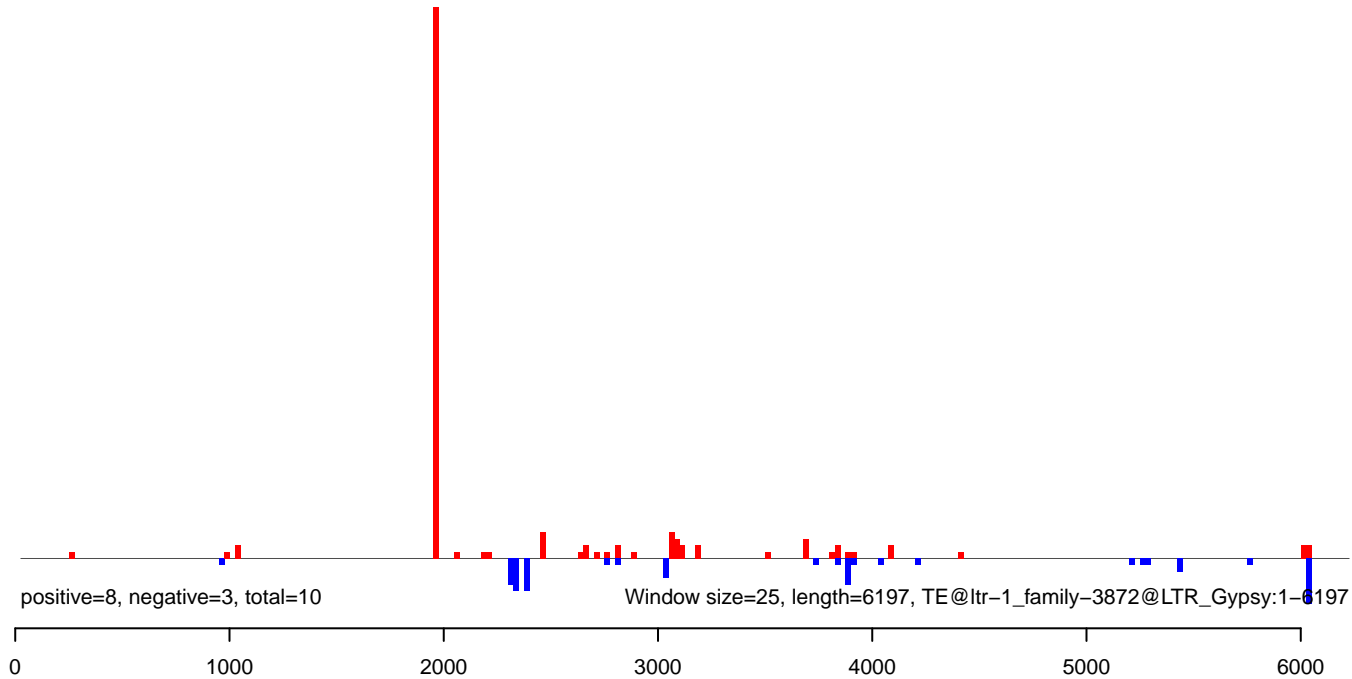
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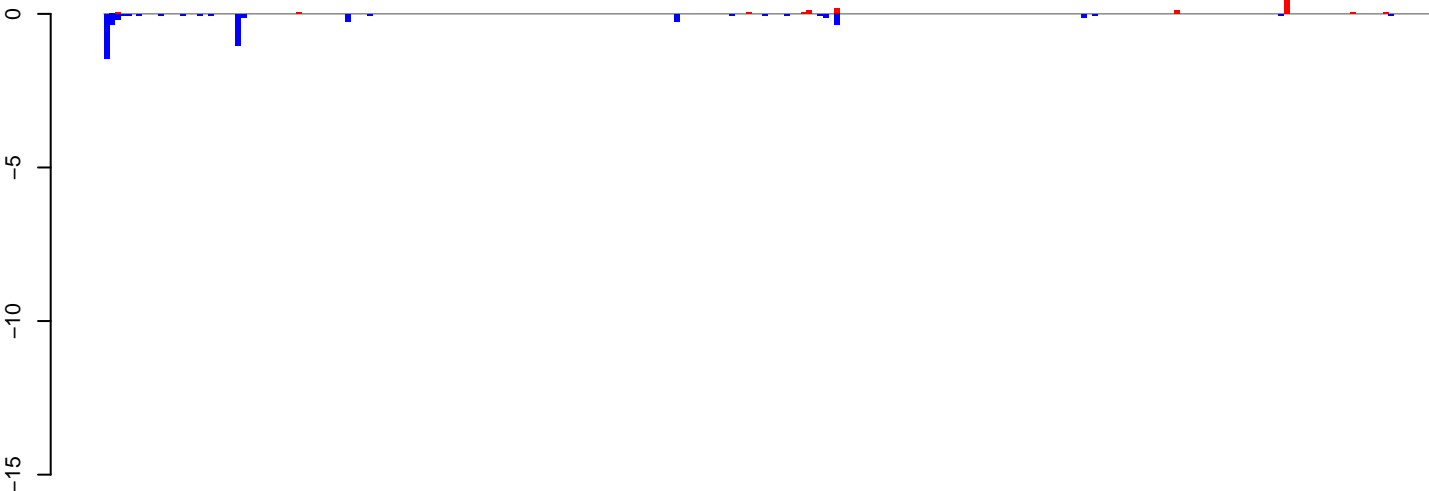
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AeAlbo_C636_B2_FHV_c44y_1.rep

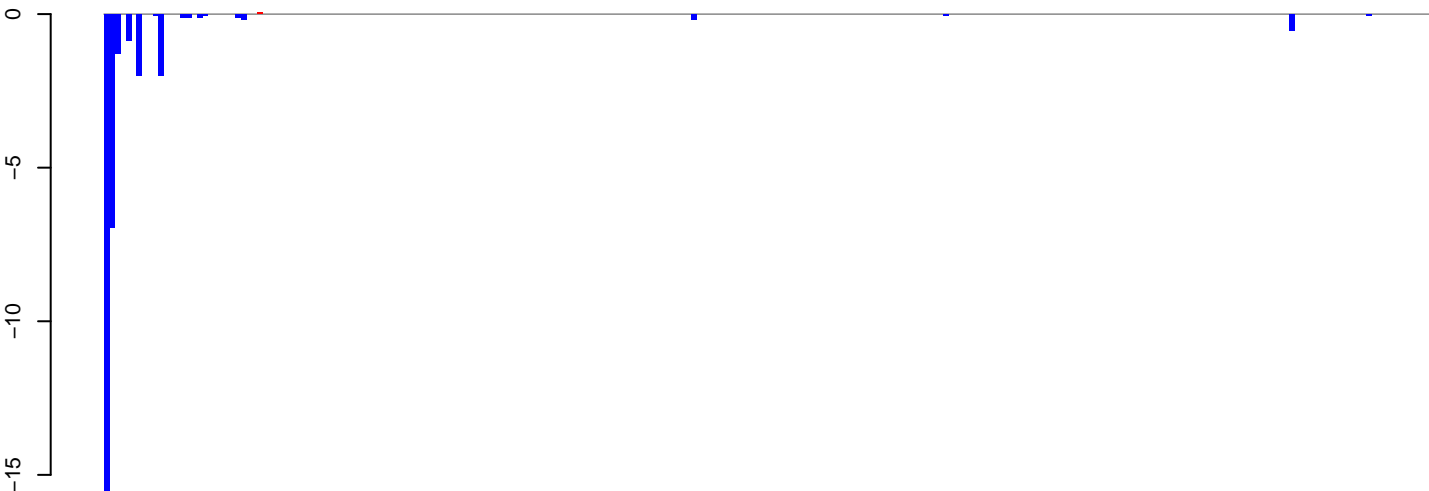


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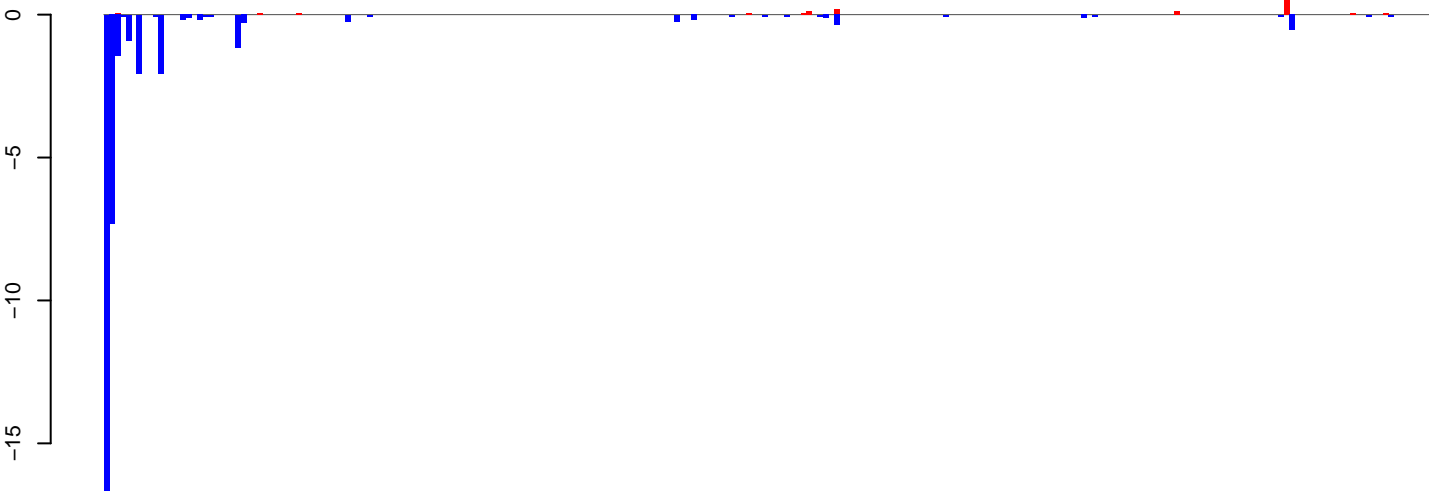
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=32, total=32

AeAlbo_C636_B2_FHV_c44y_1.rep

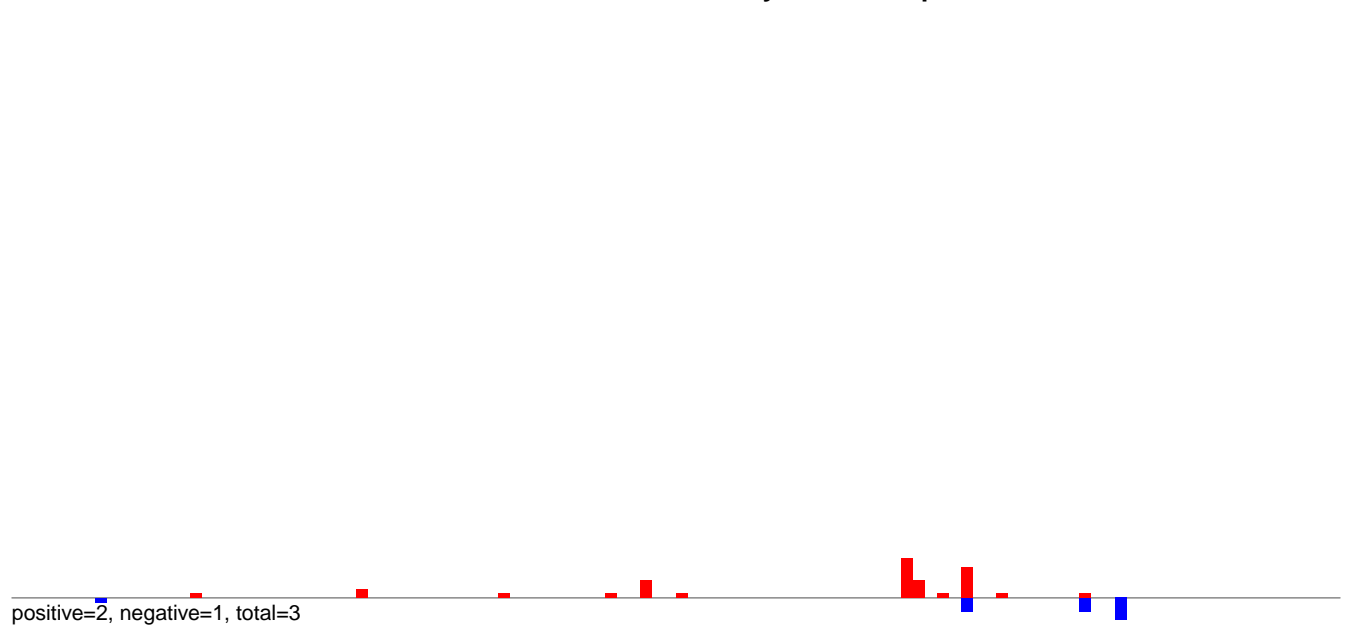


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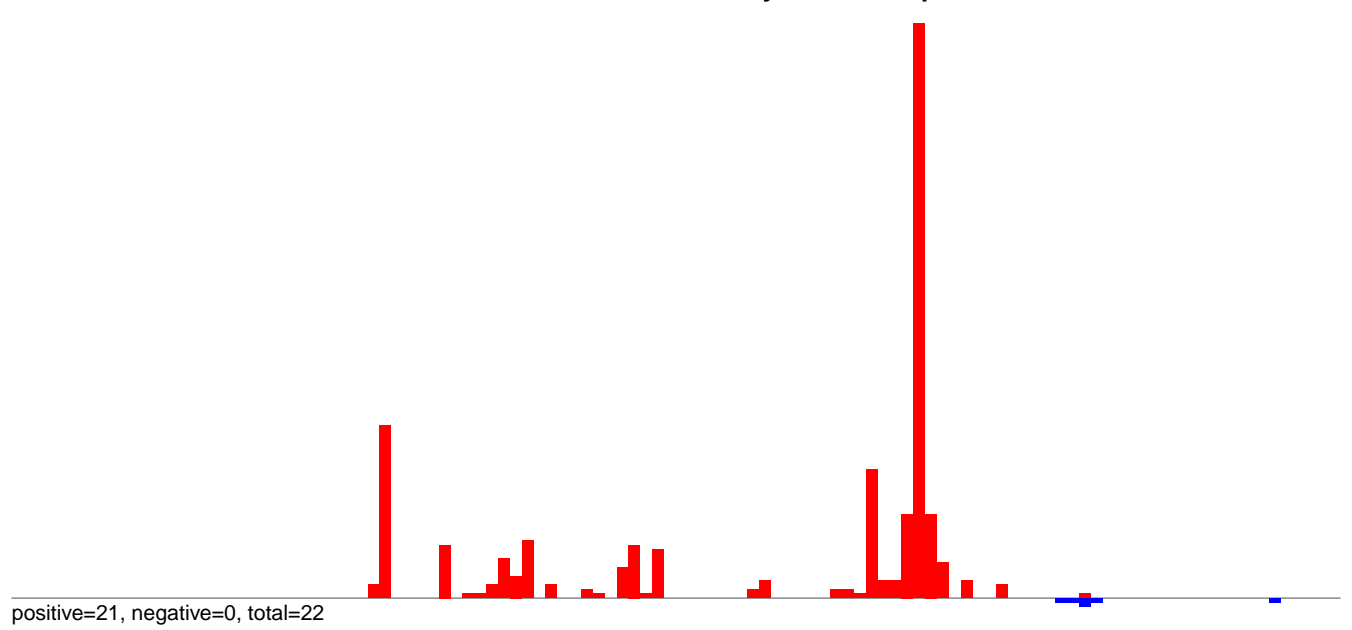
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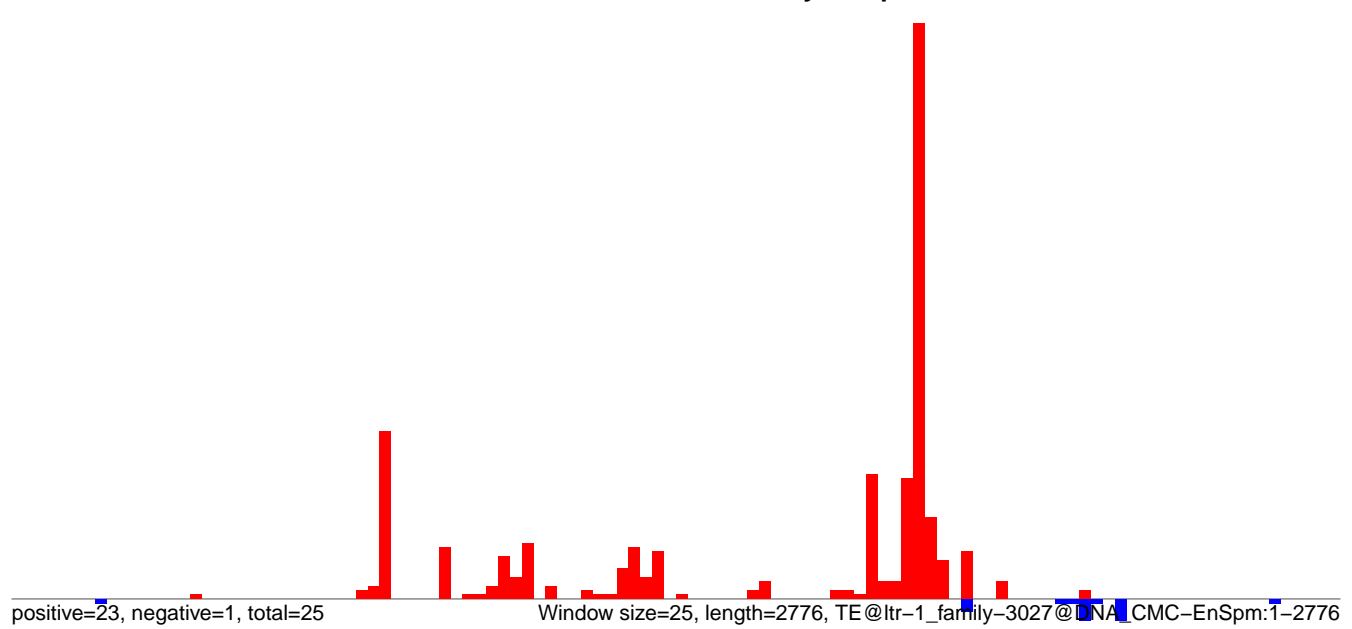
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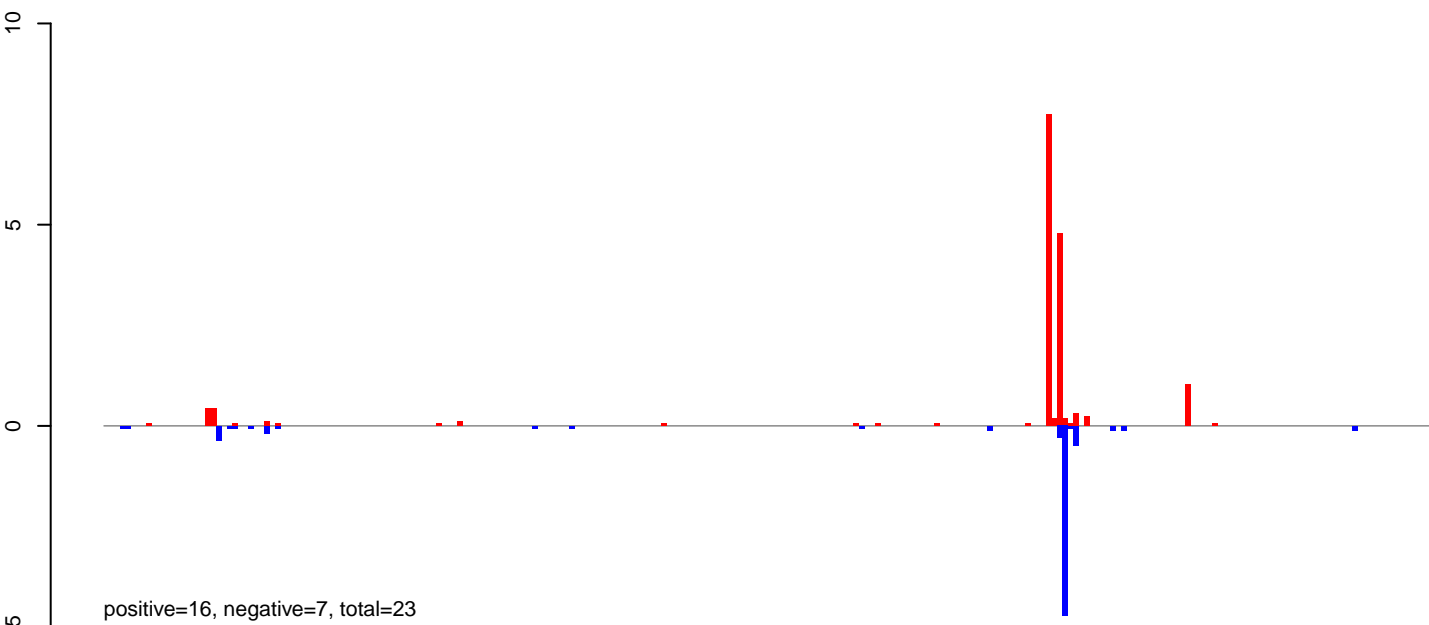
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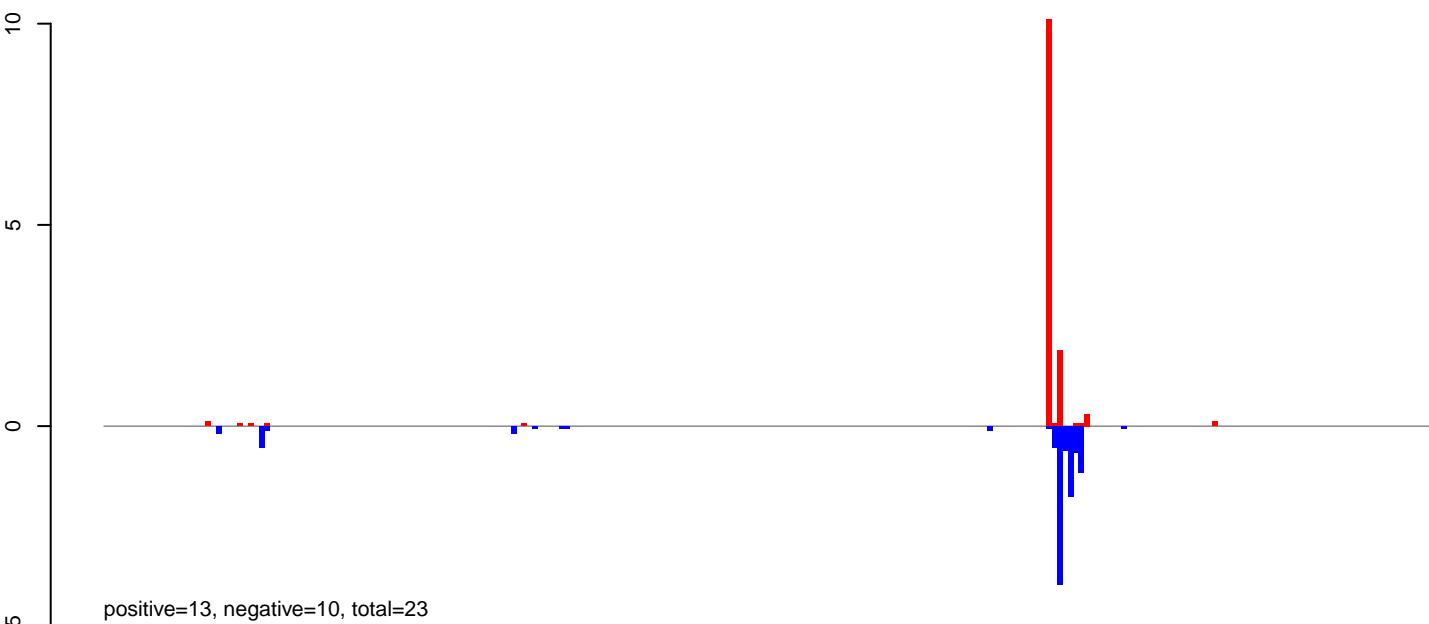
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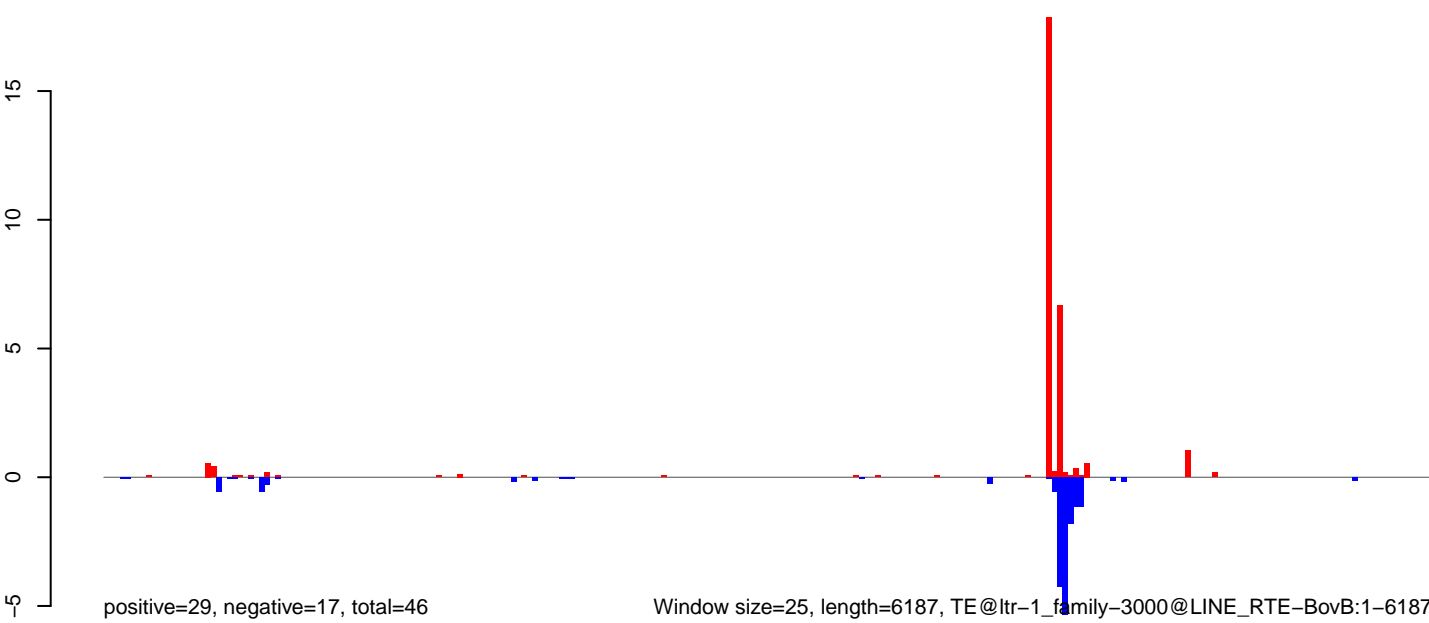
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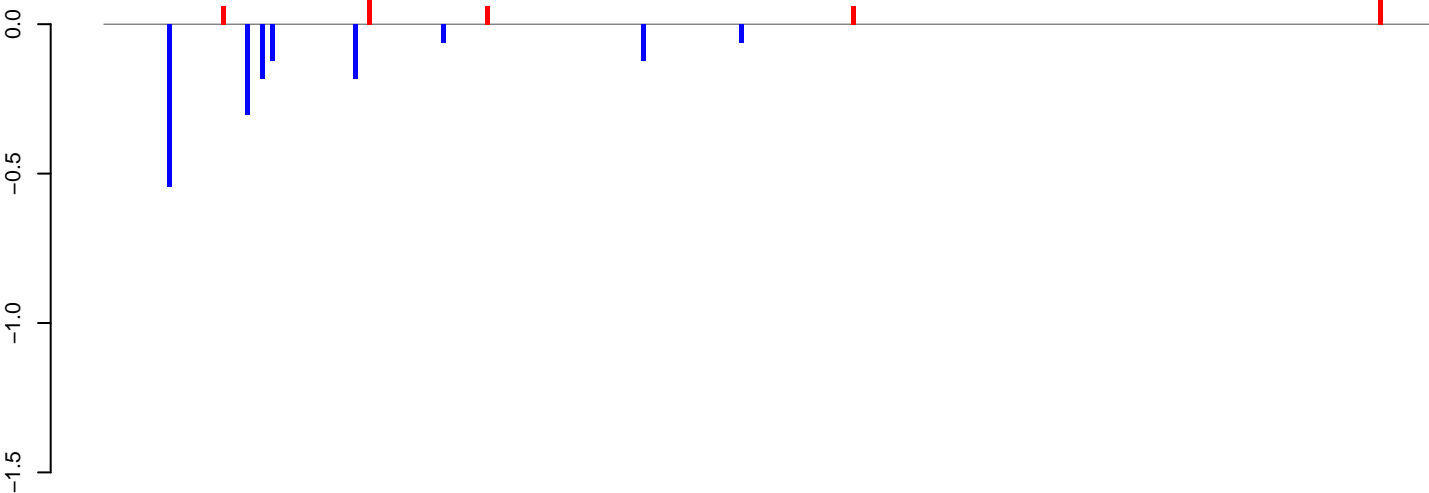
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AeAlbo_C636_B2_FHV_c44y_1.rep

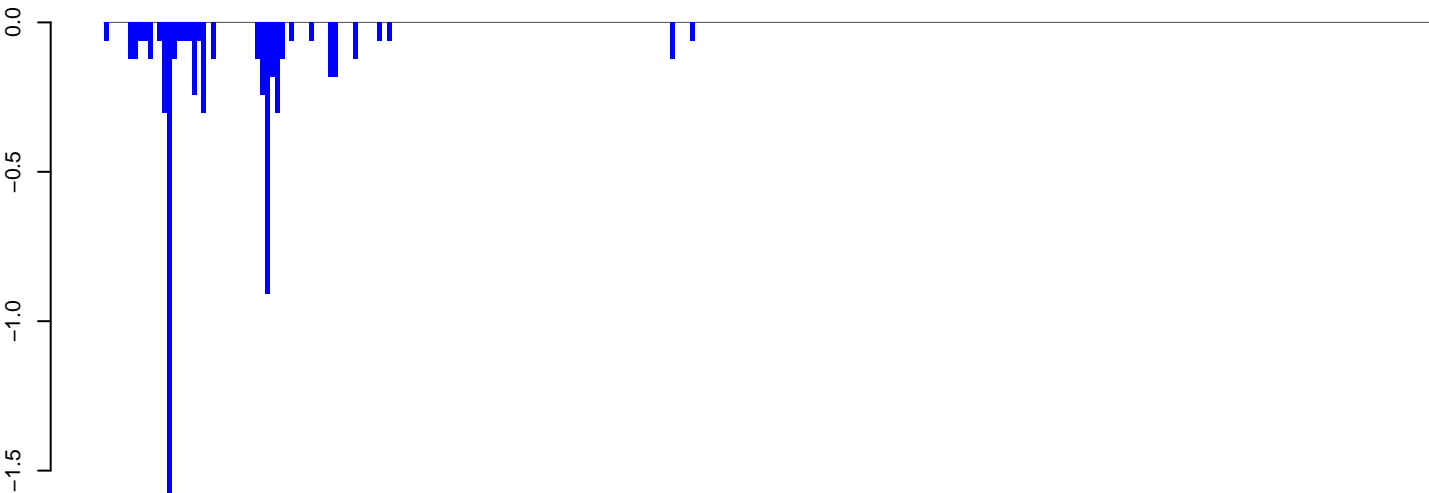


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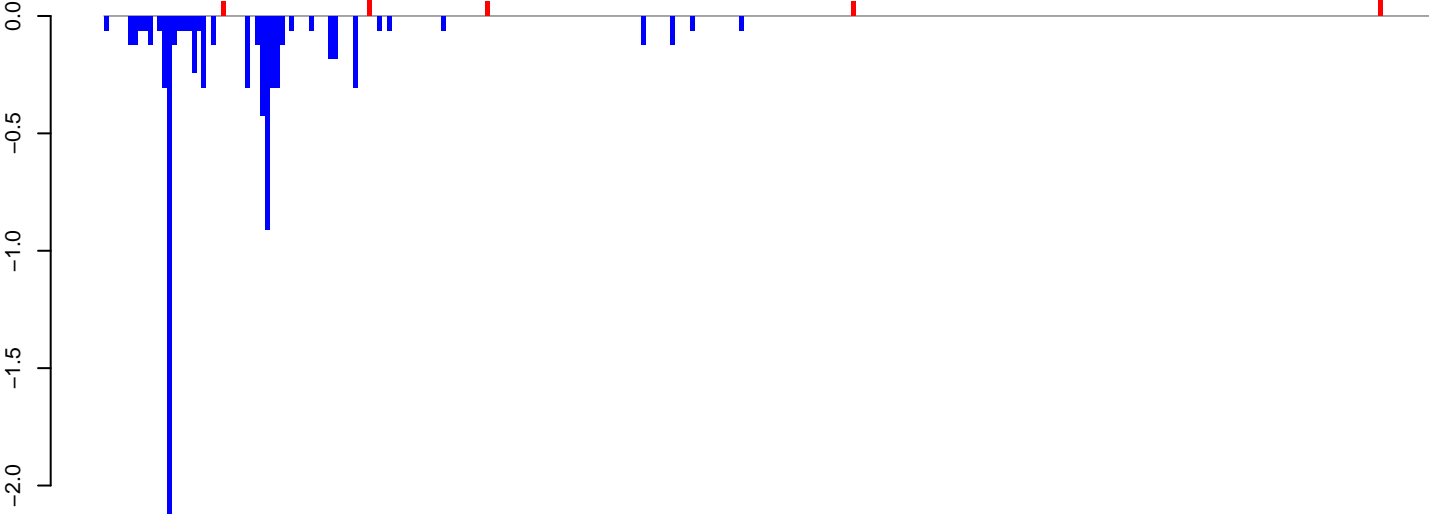
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positive=0, negative=7, total=7

AeAlbo_C636_B2_FHV_c44y_1.rep

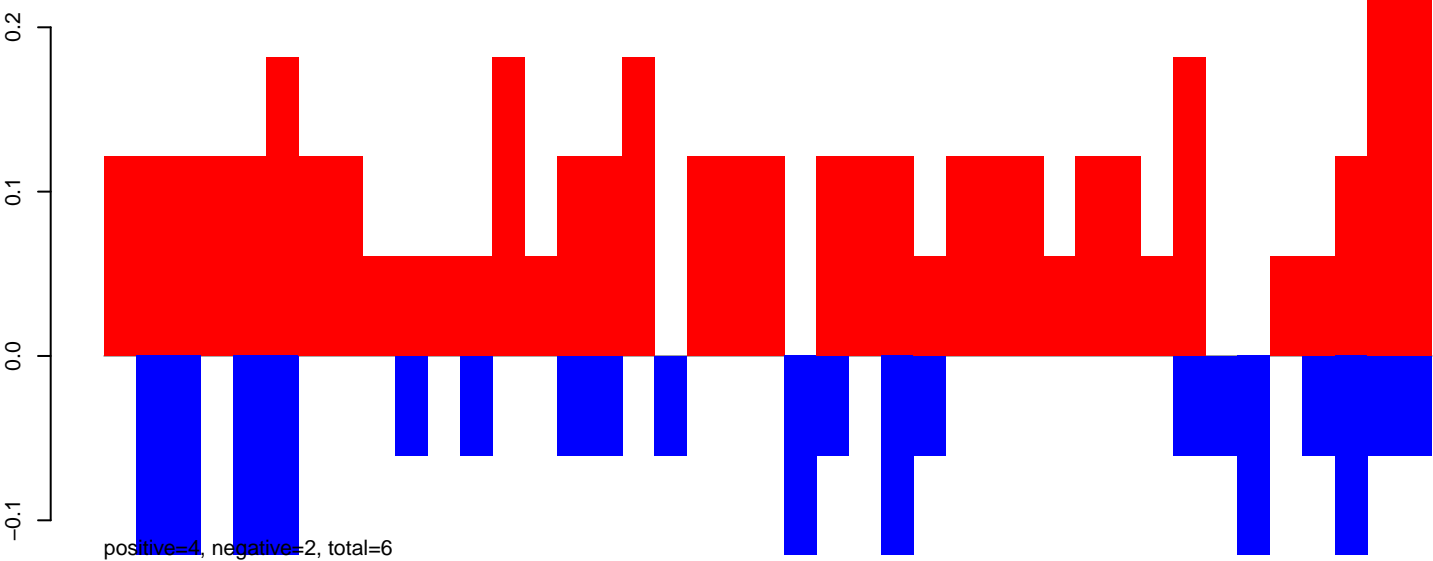


positive=0, negative=8, total=9

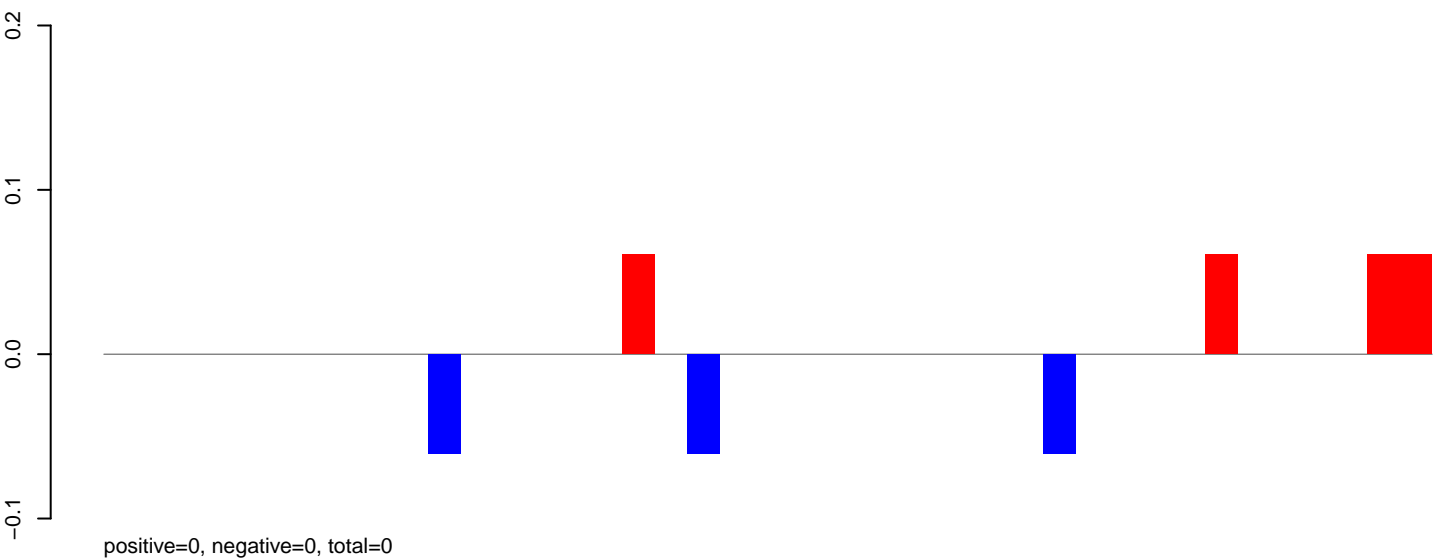
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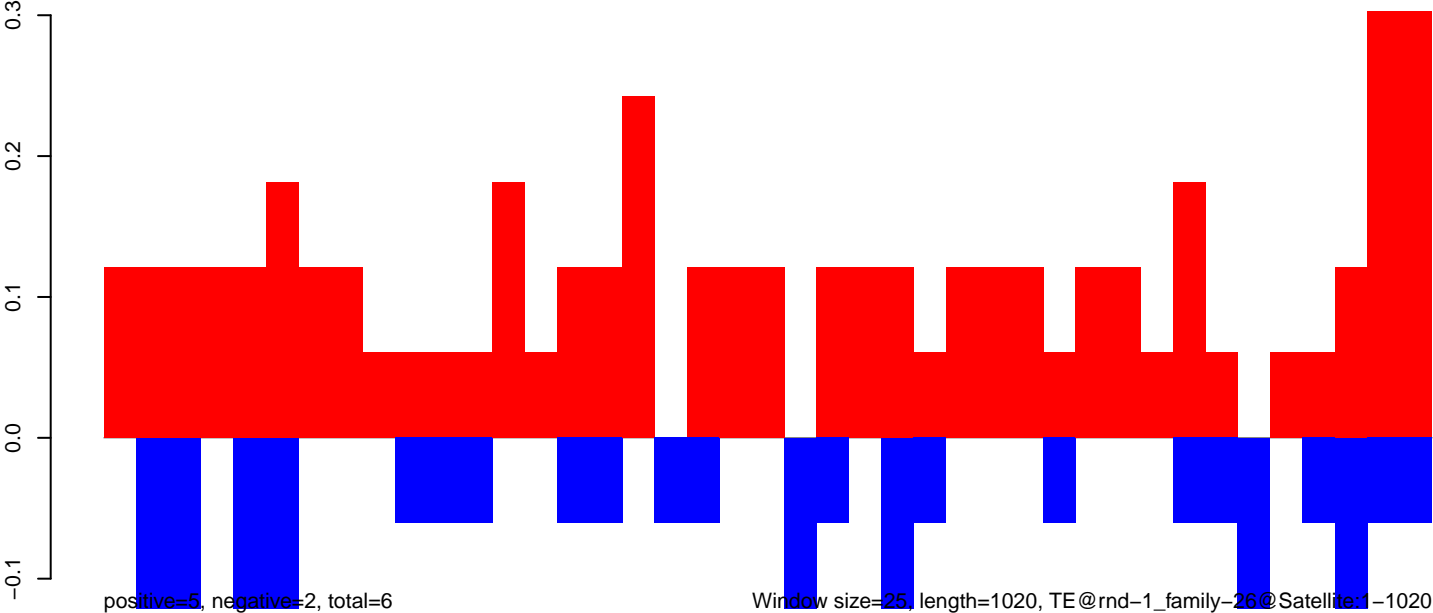
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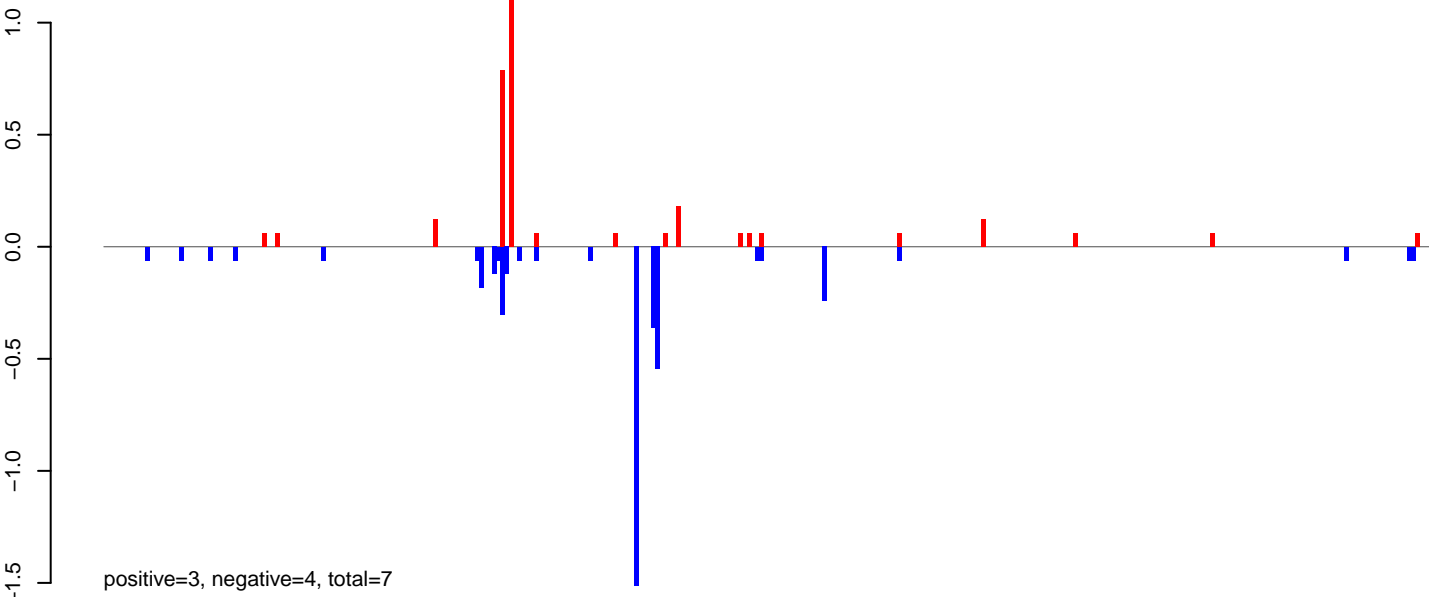
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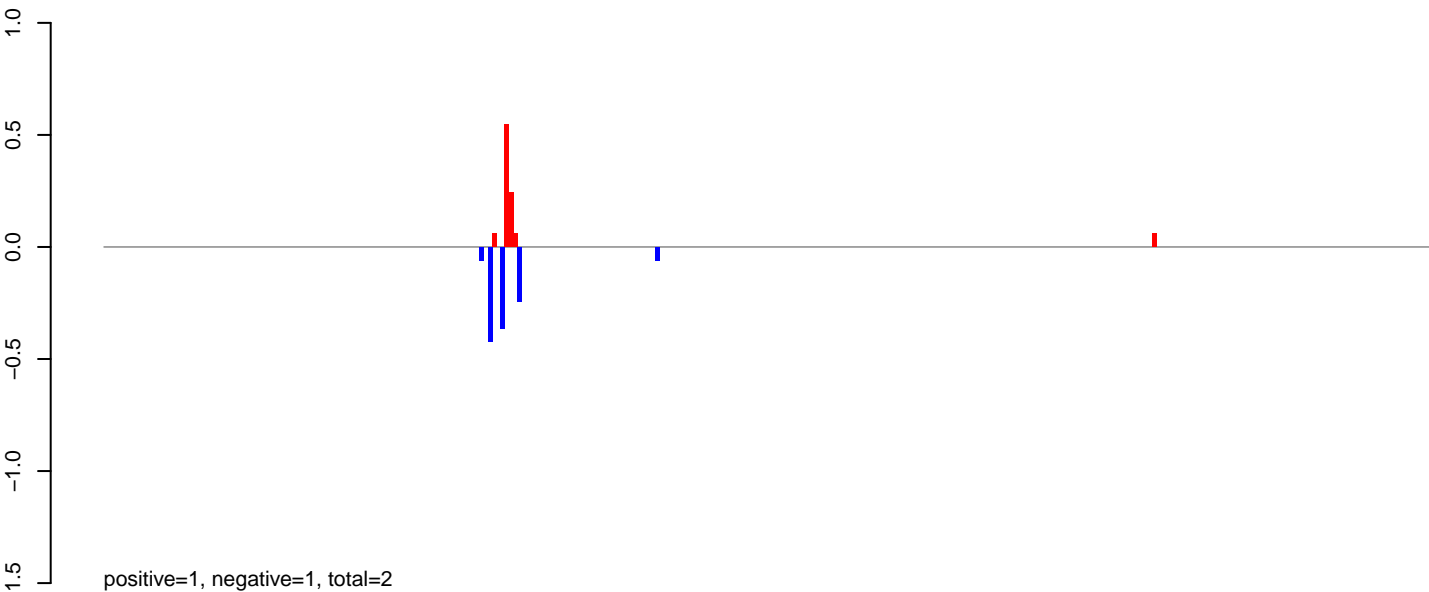
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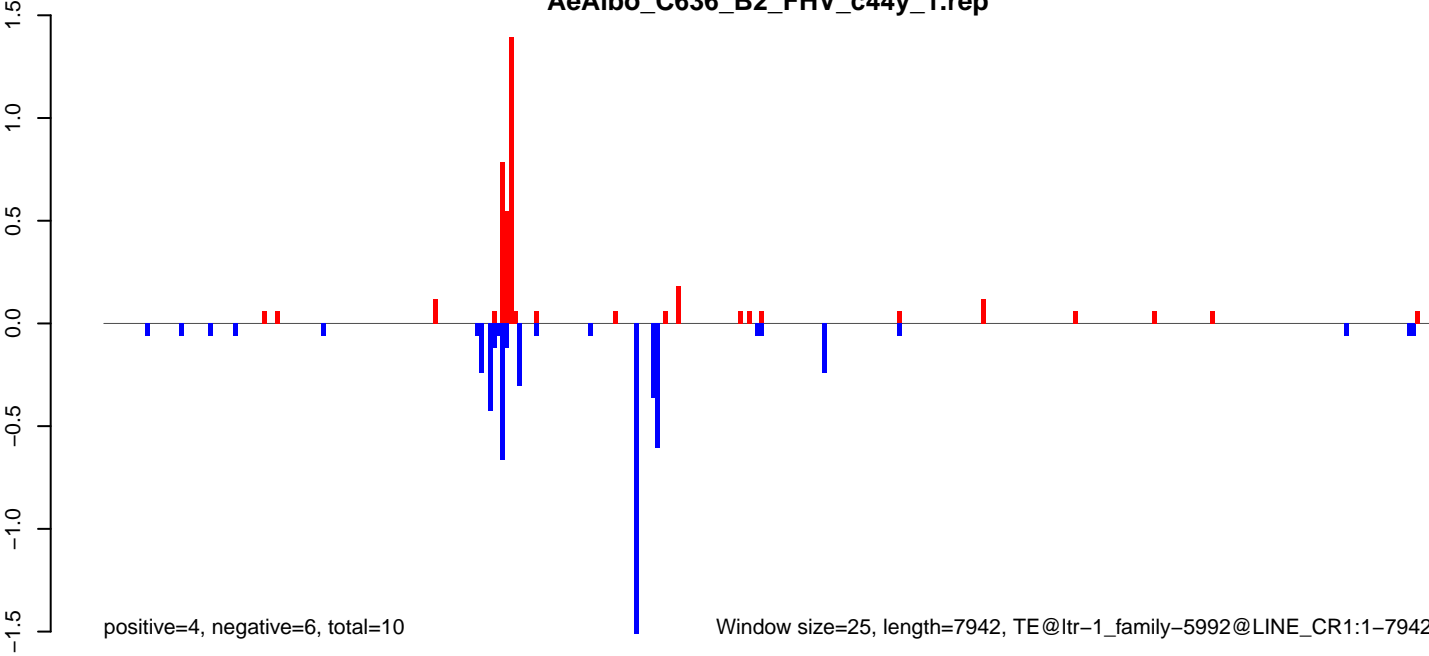
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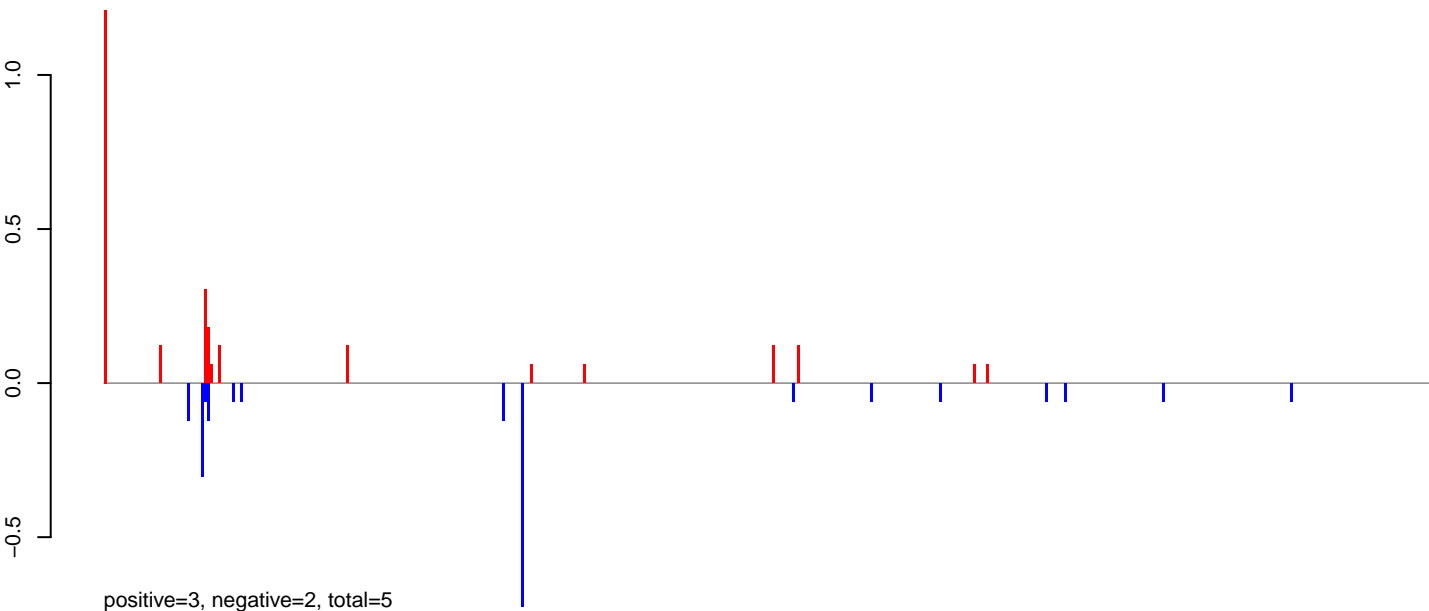
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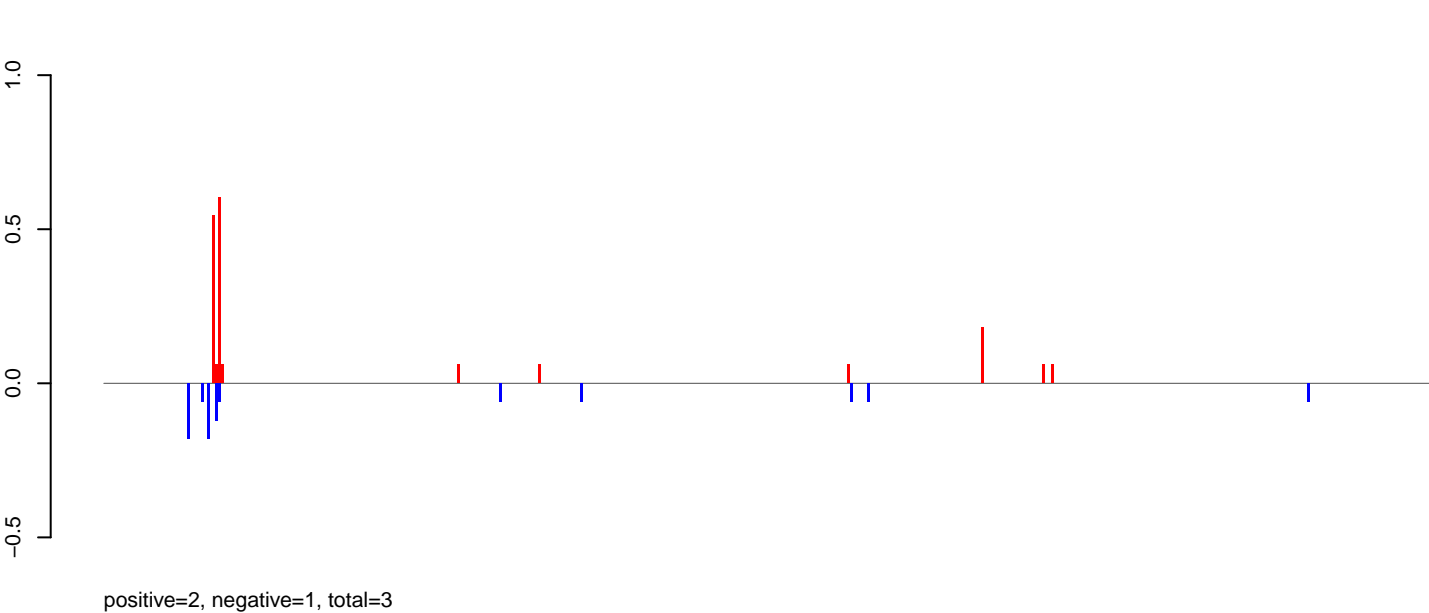
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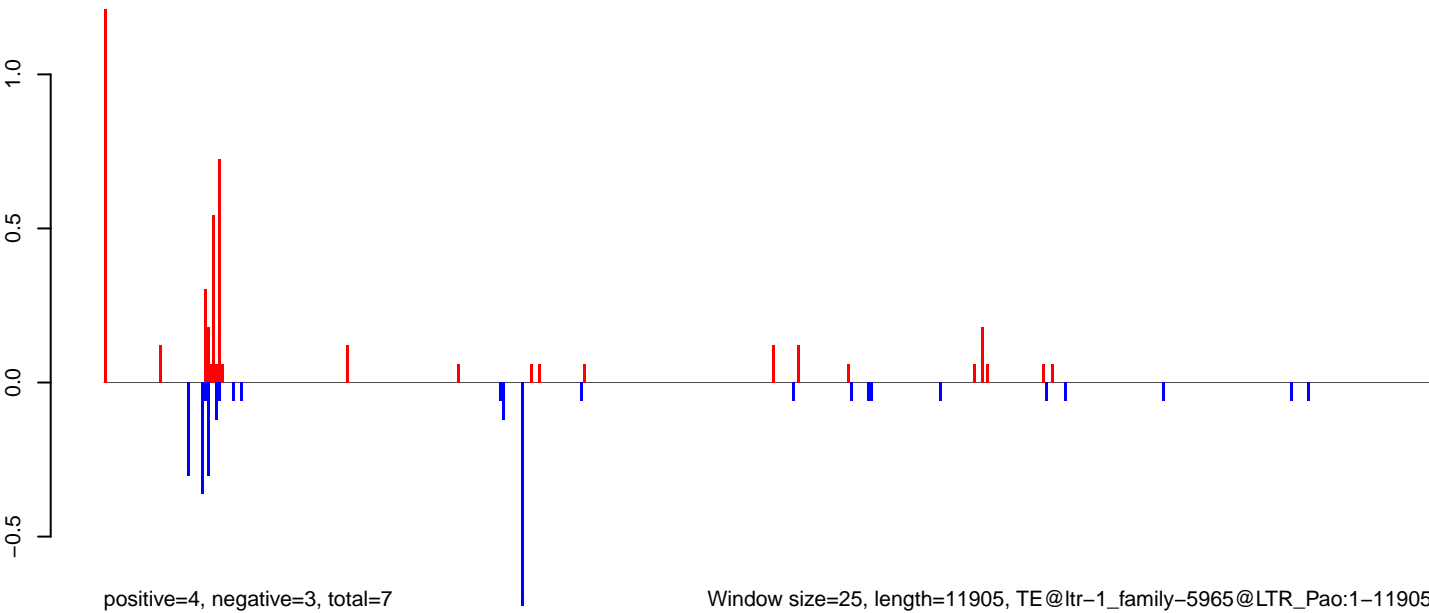
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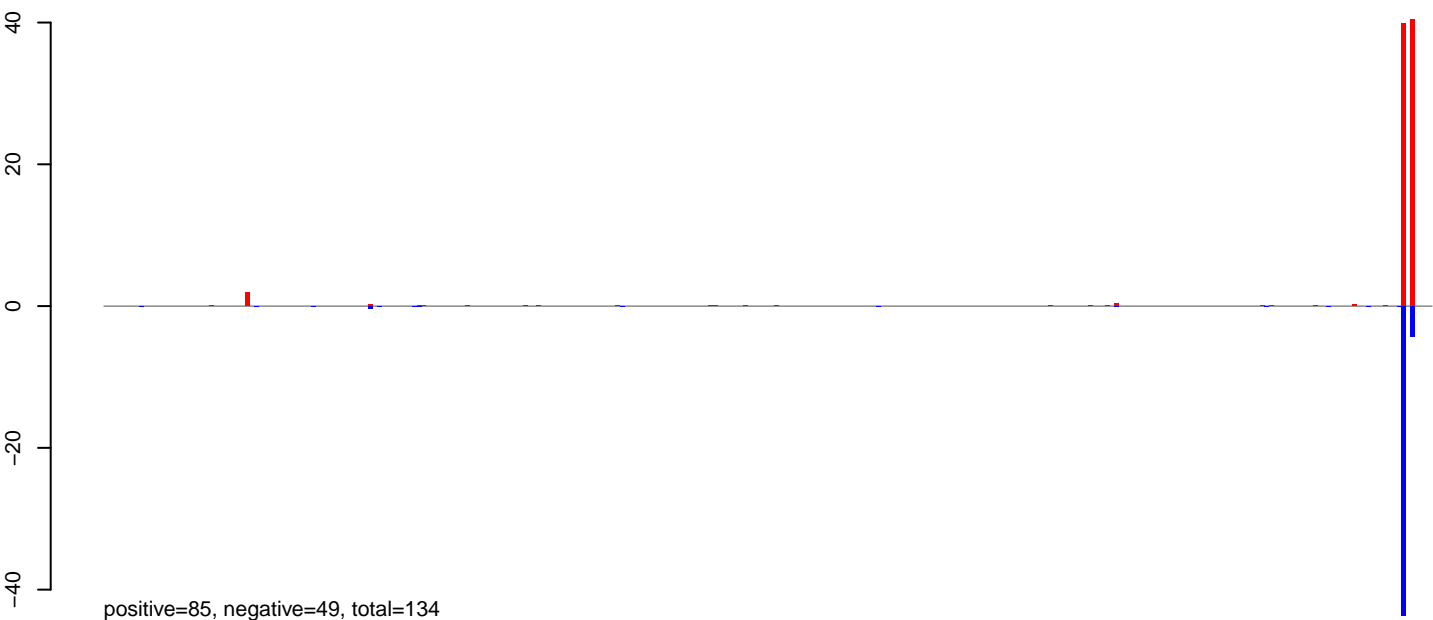
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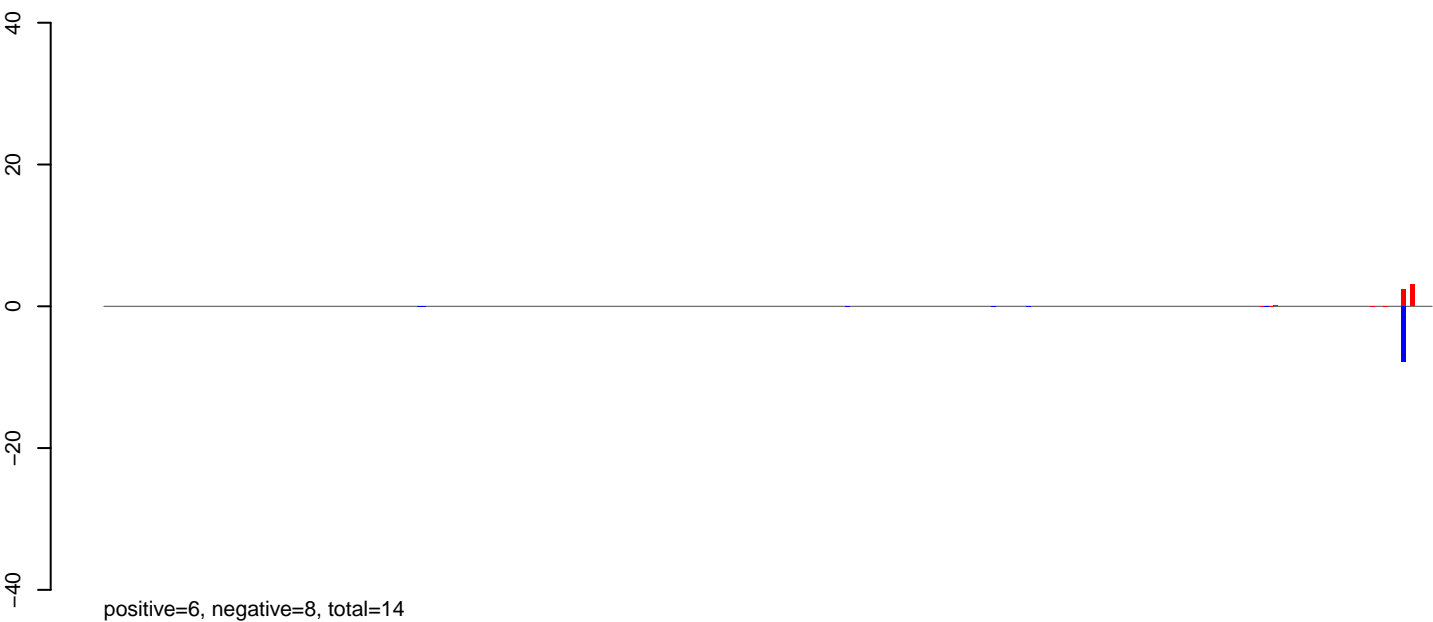
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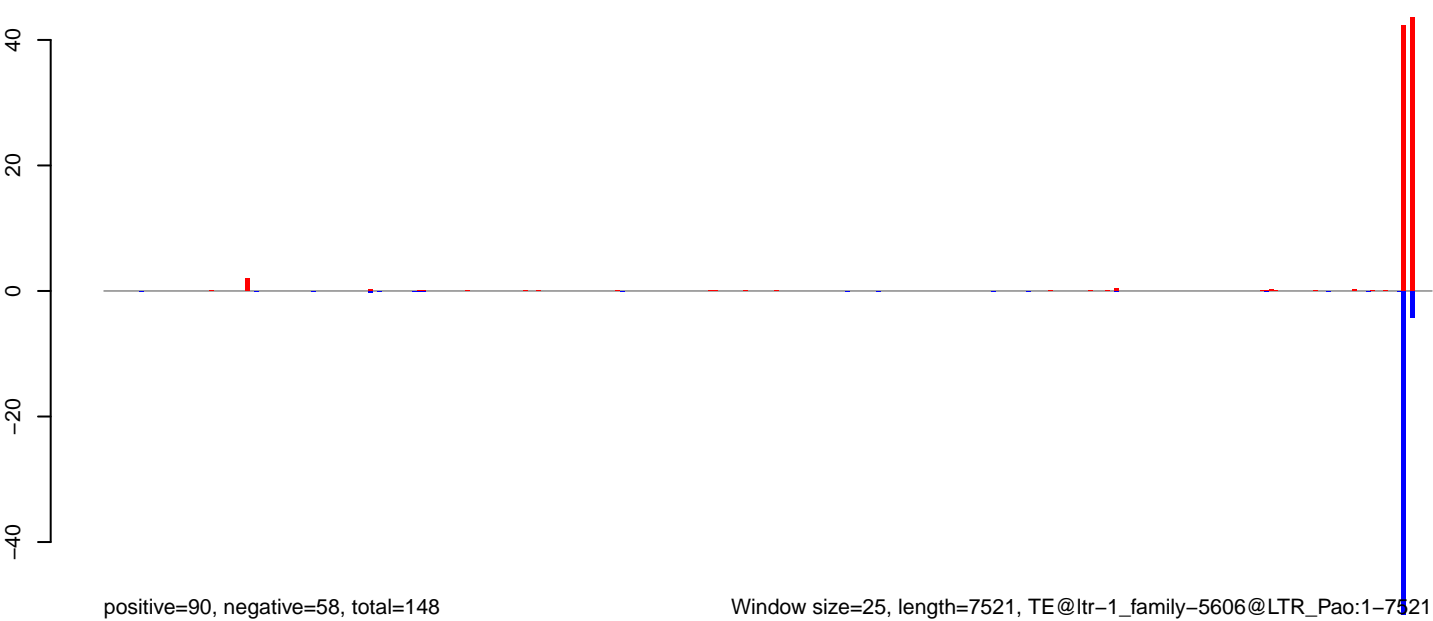
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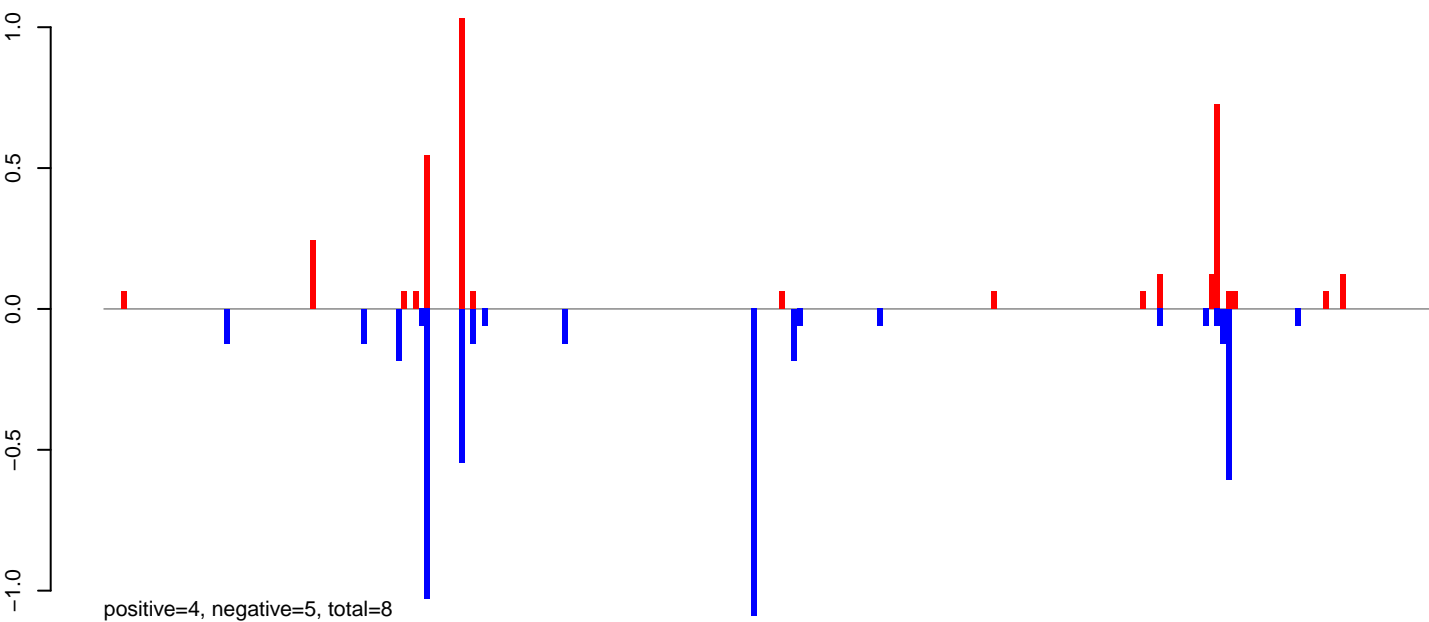


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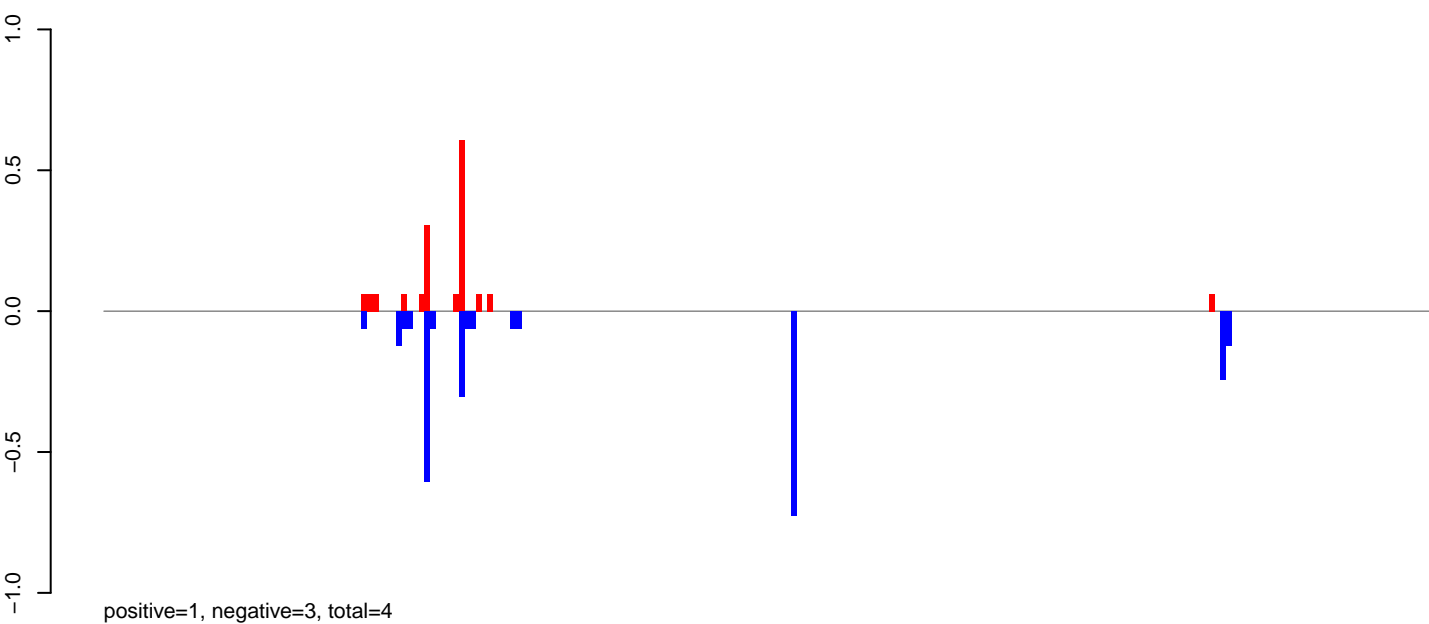


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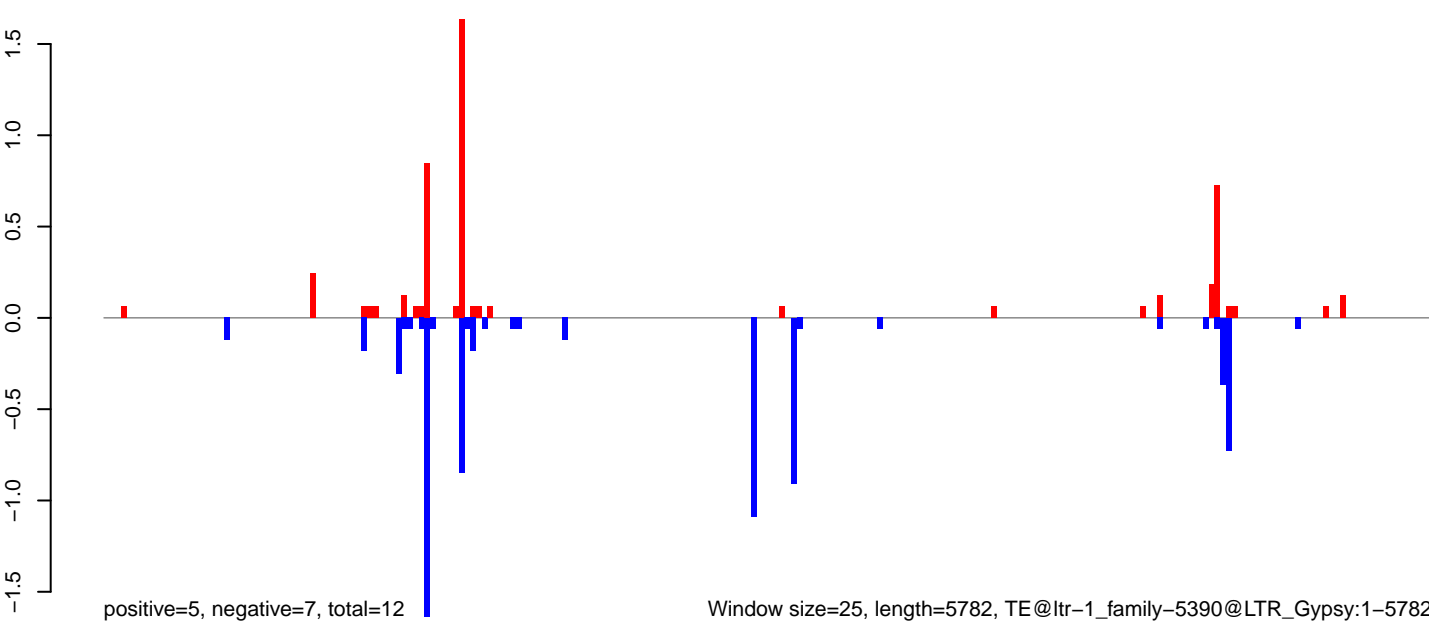
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



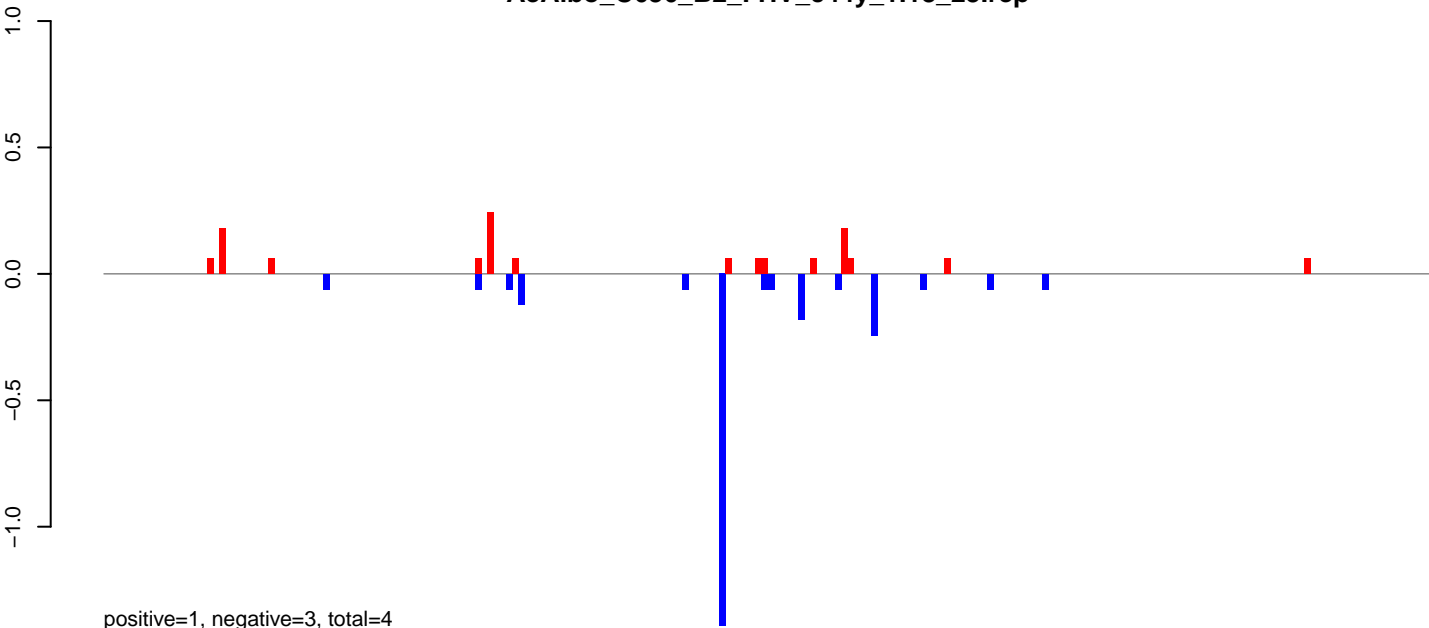
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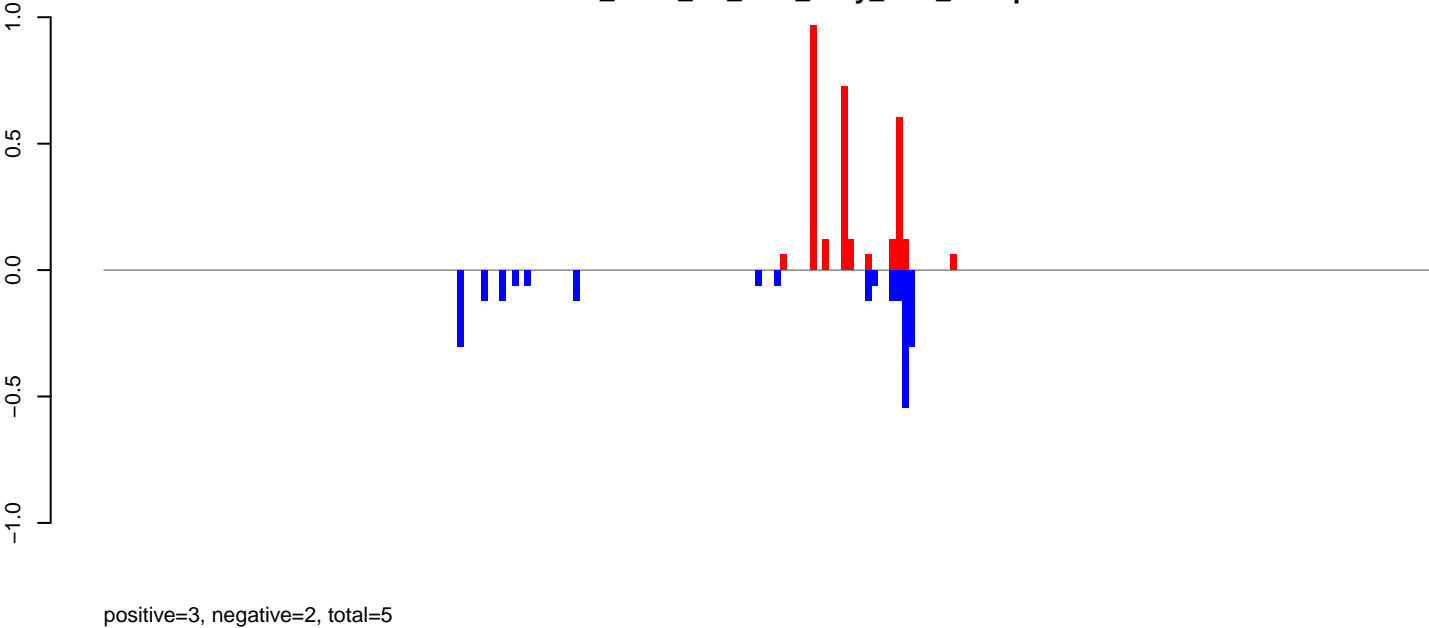
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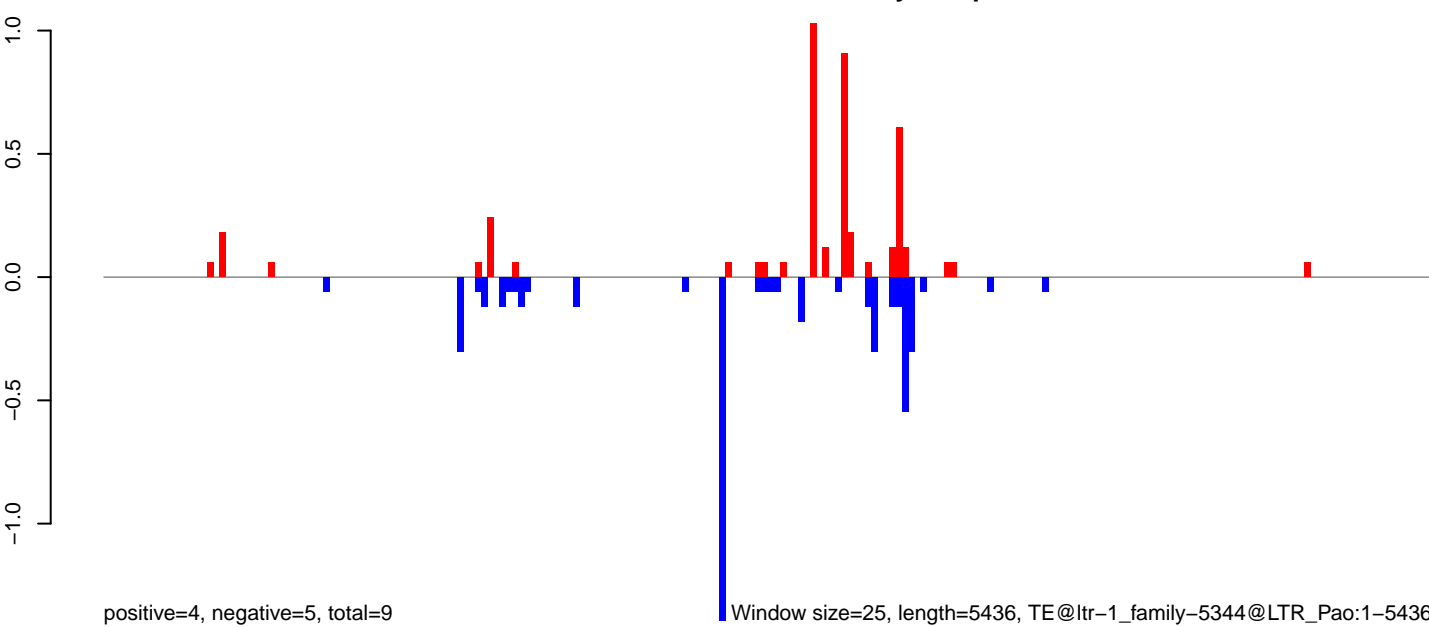
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

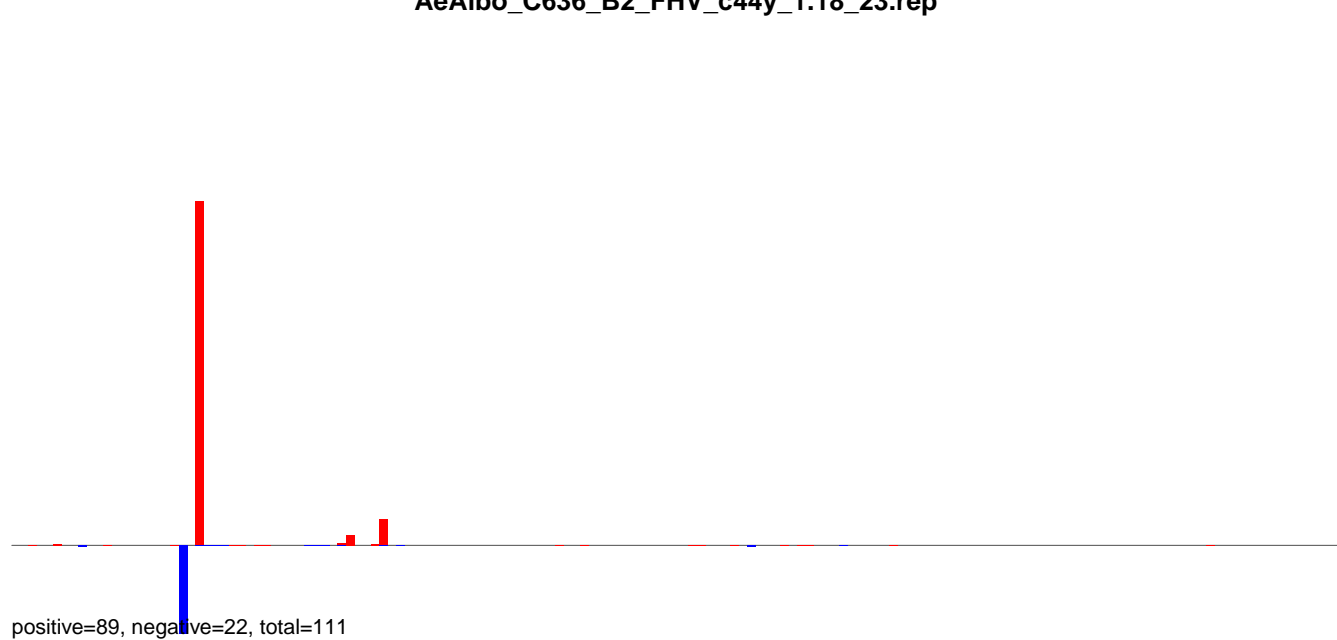


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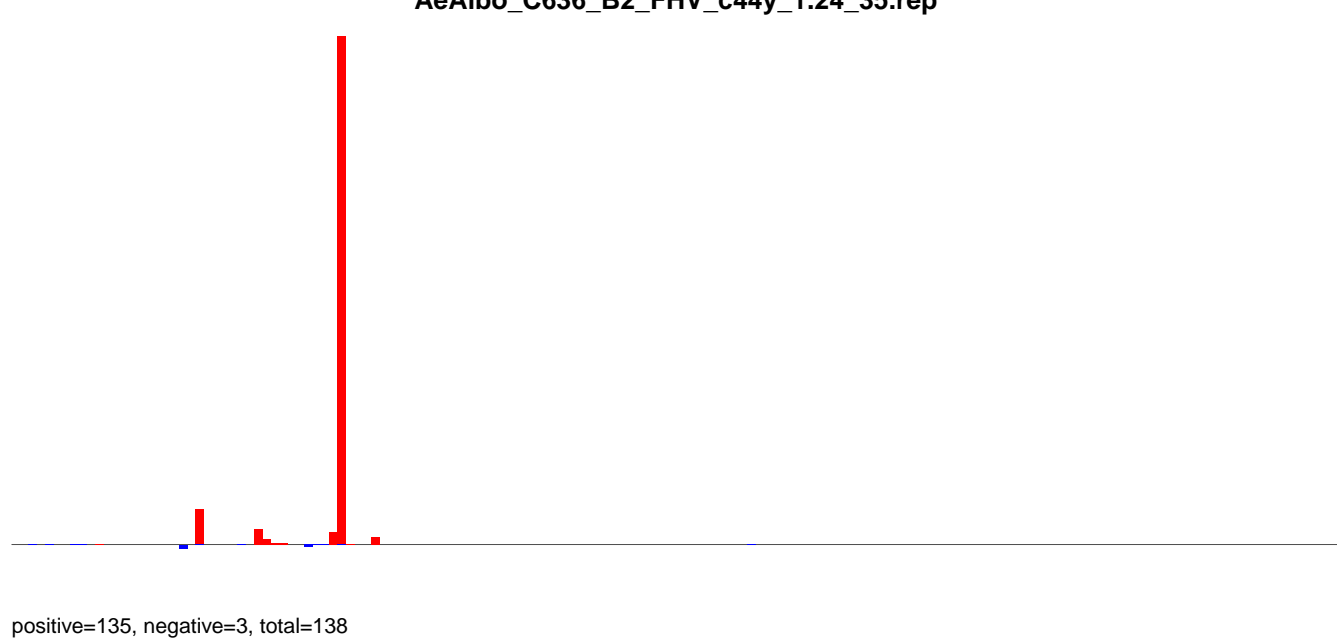


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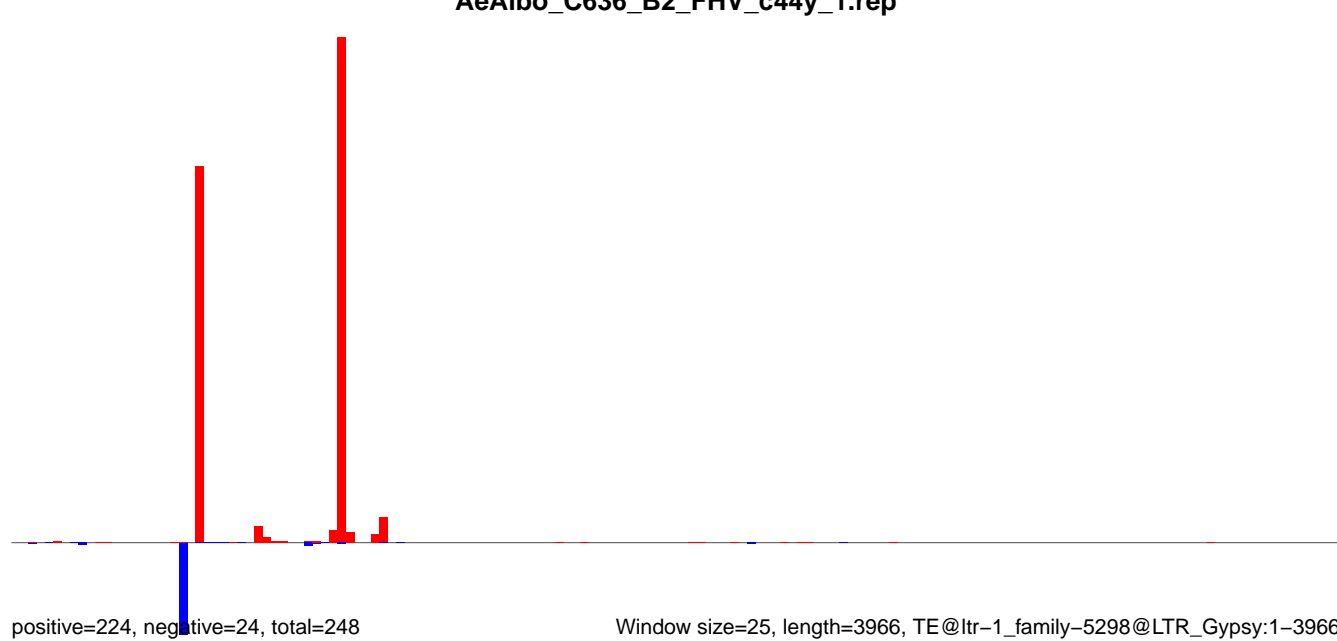
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



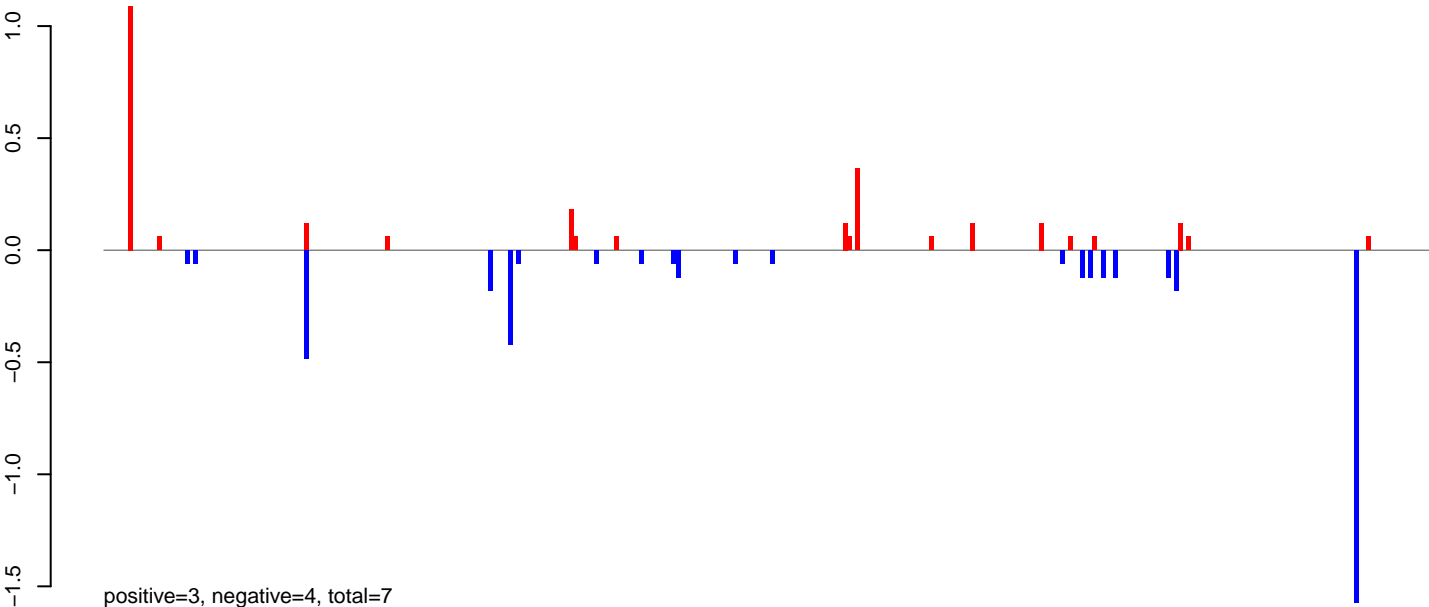
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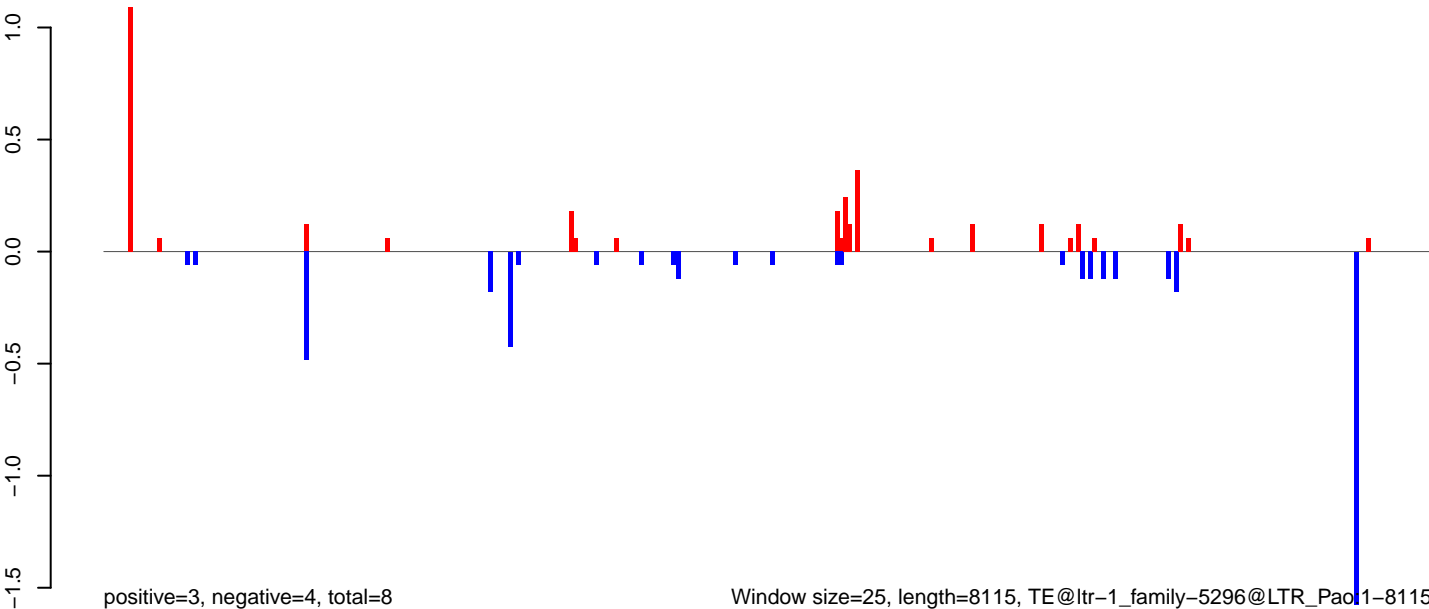
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

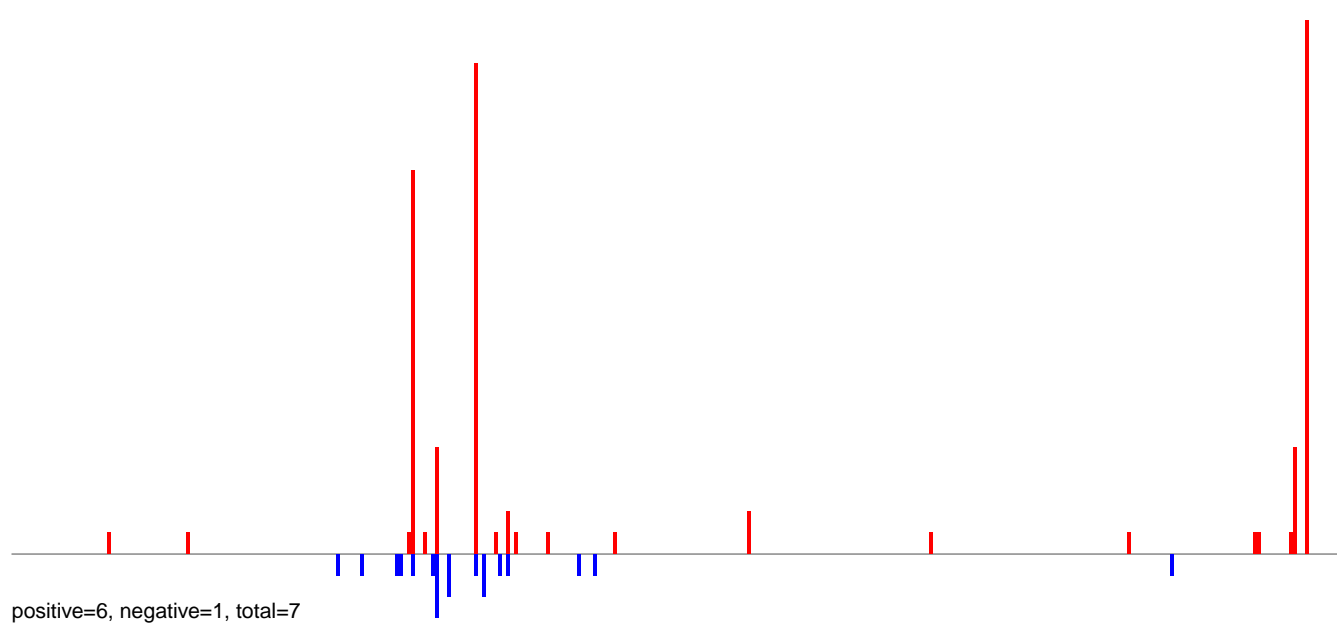


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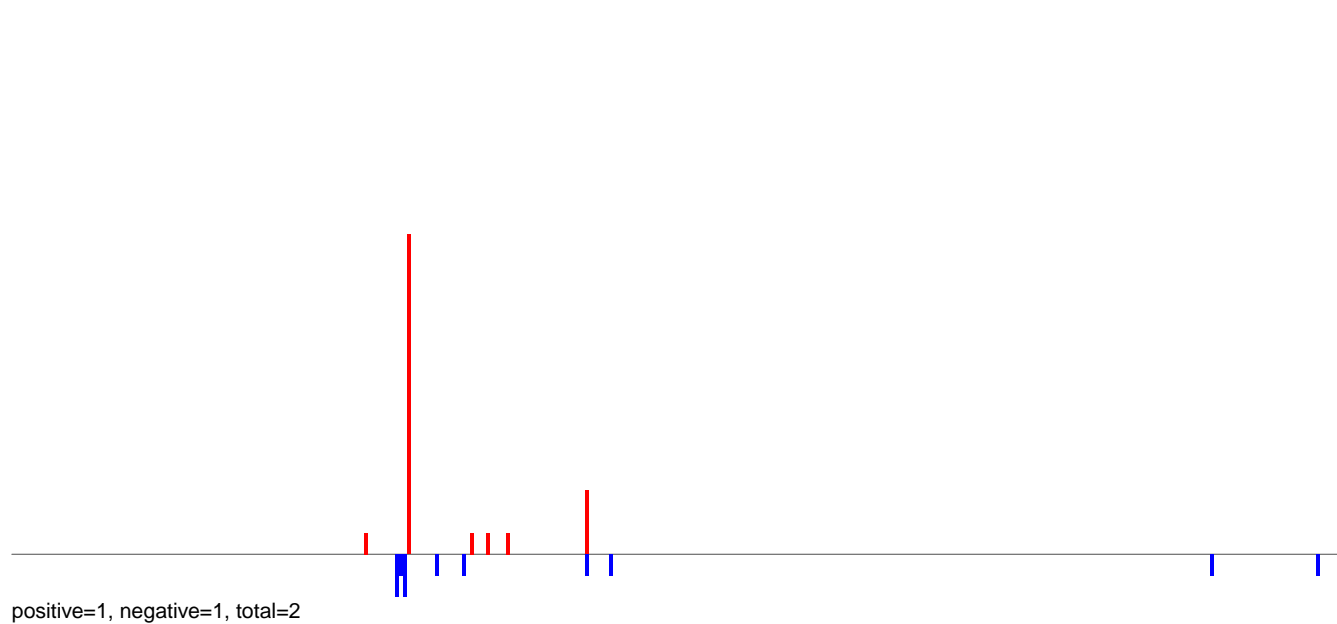


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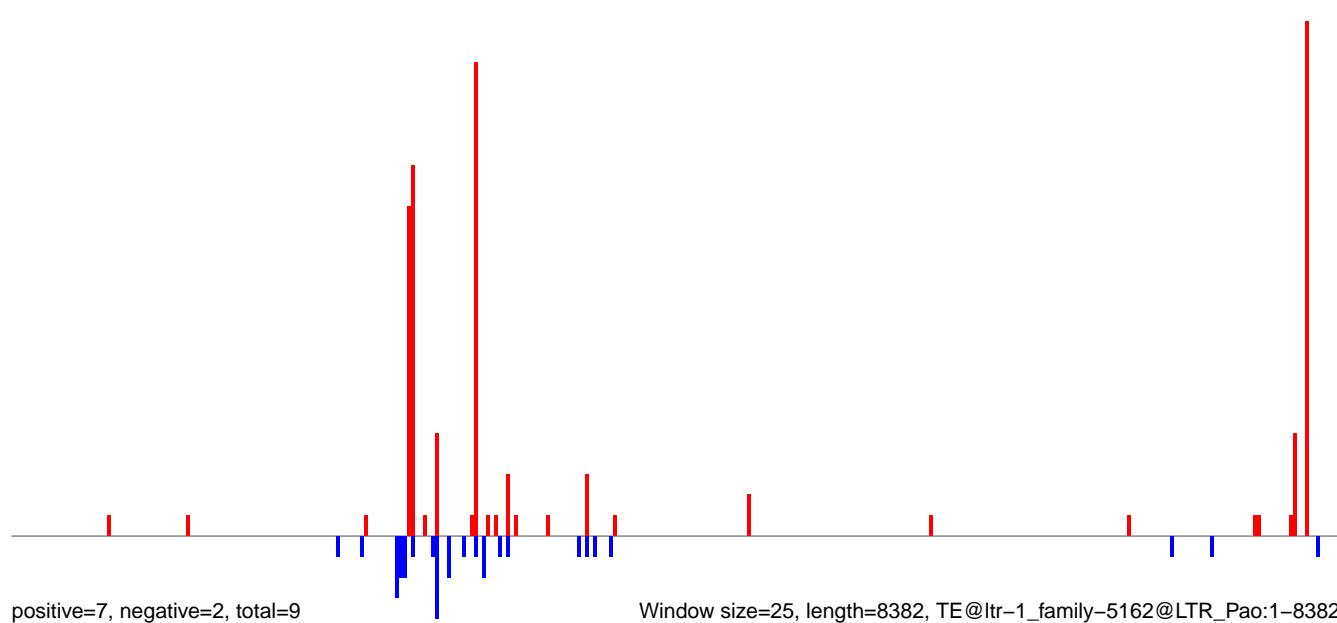
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

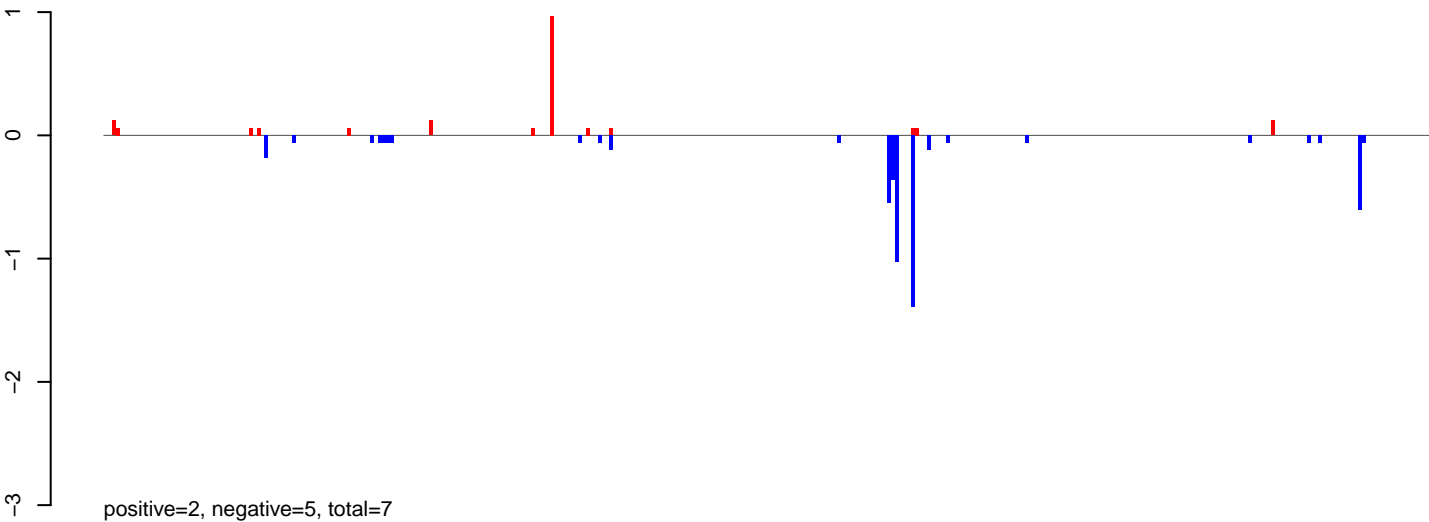


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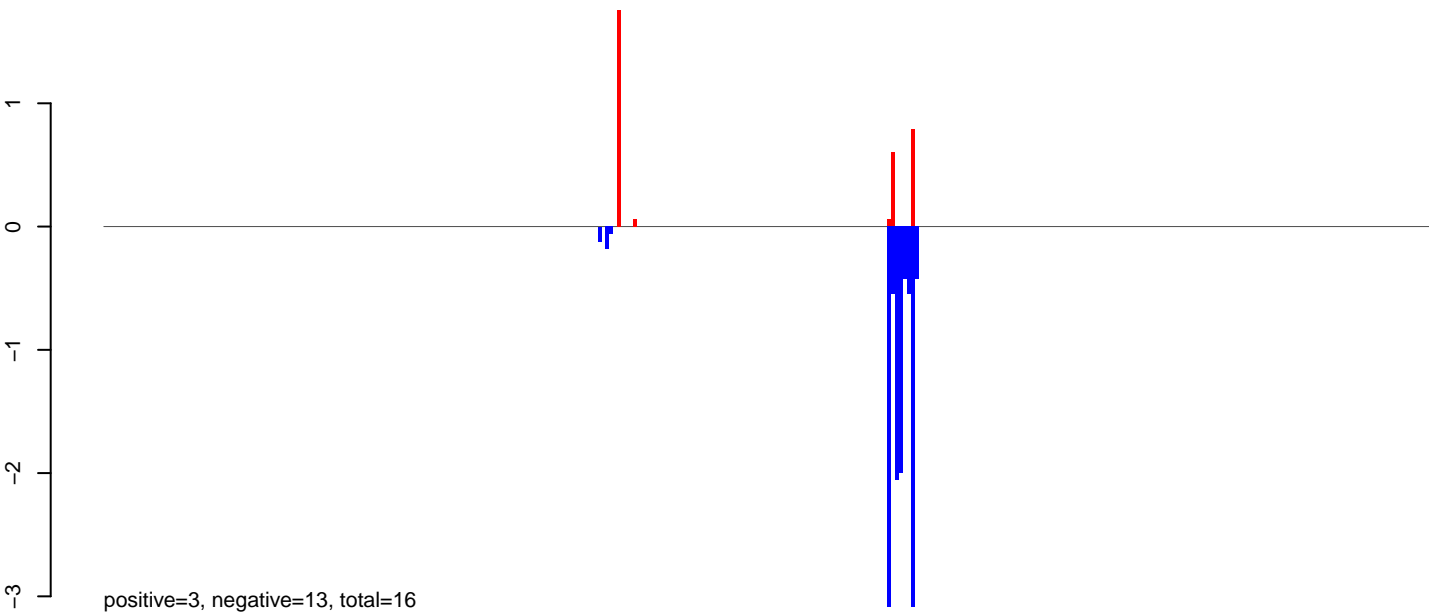


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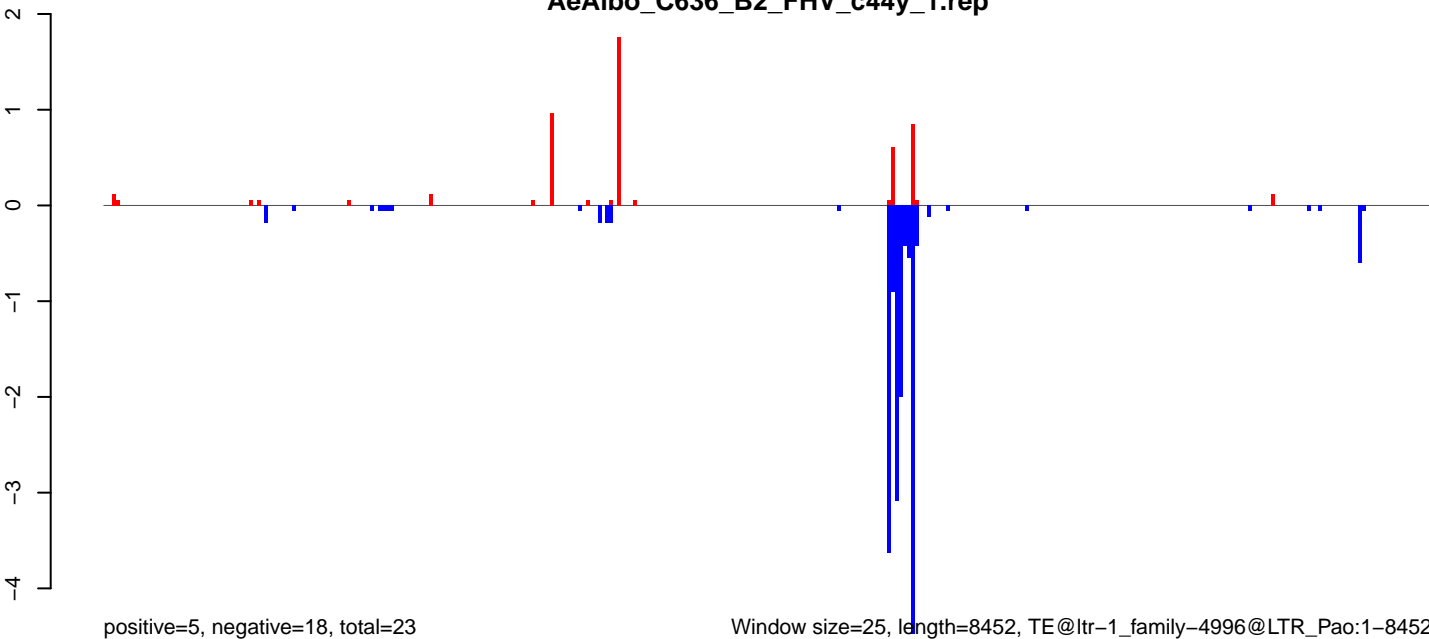
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



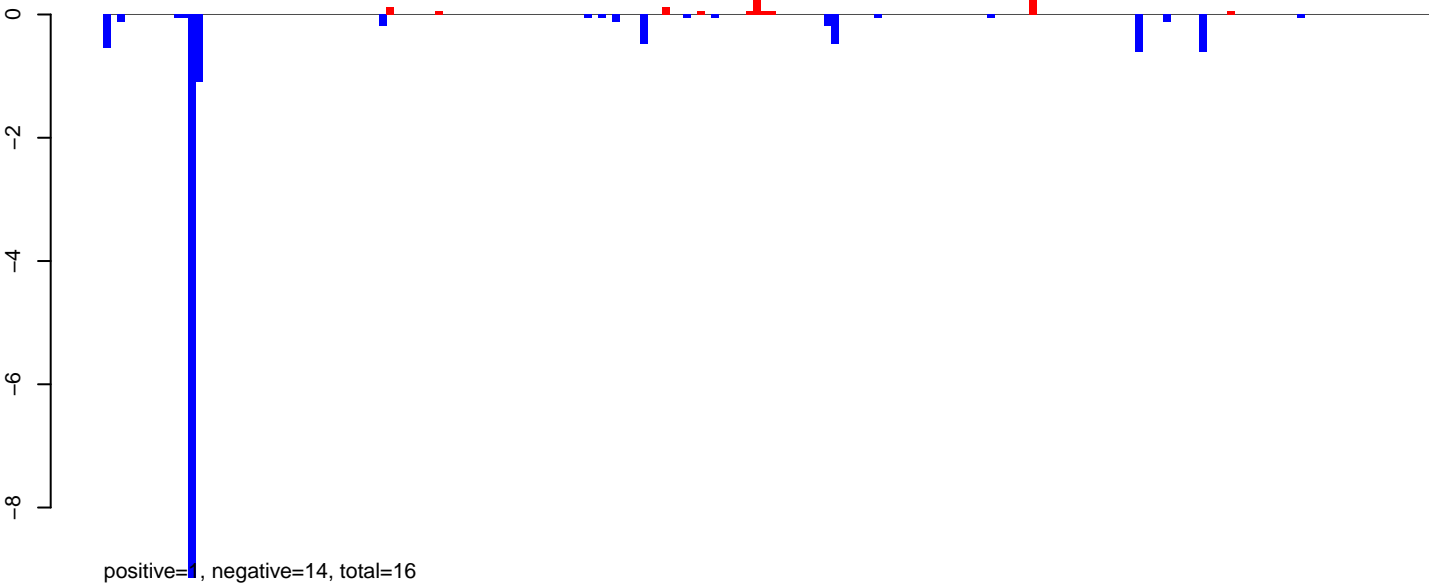
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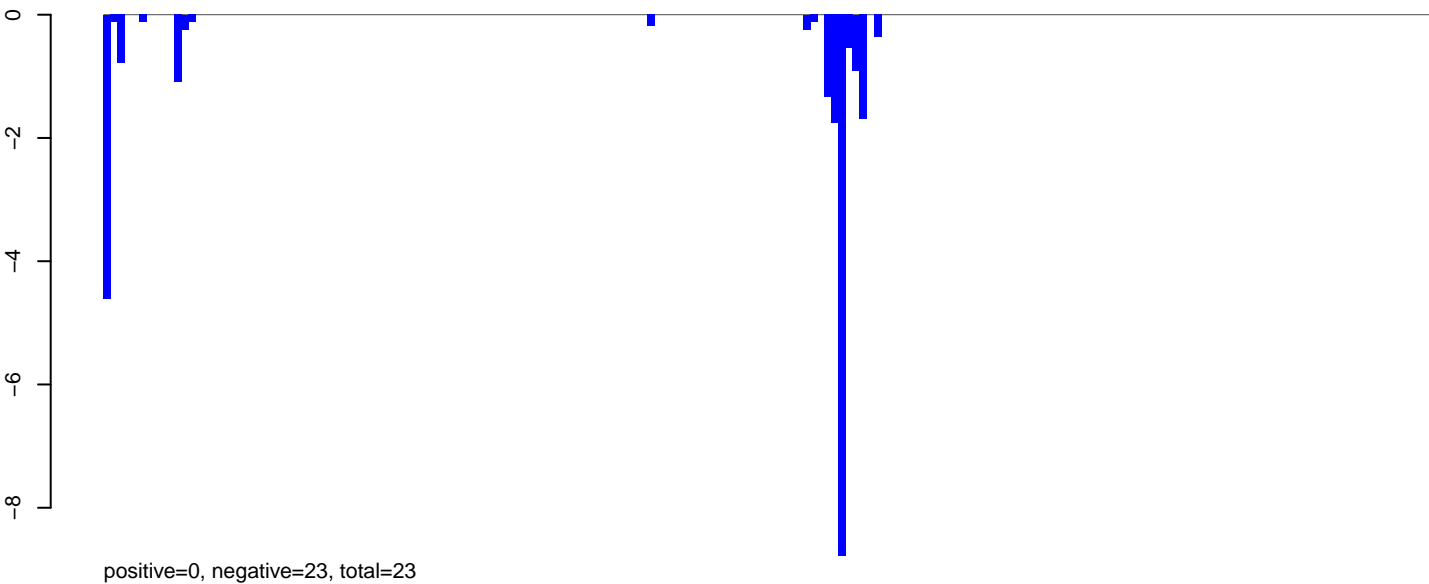
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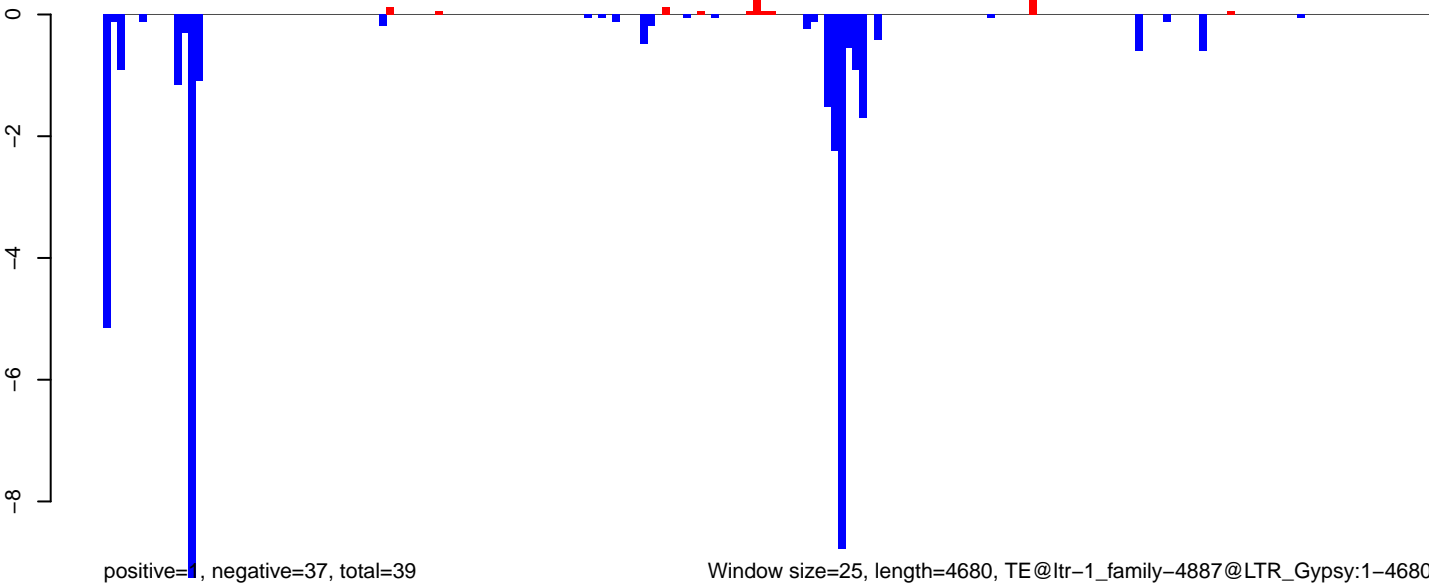
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

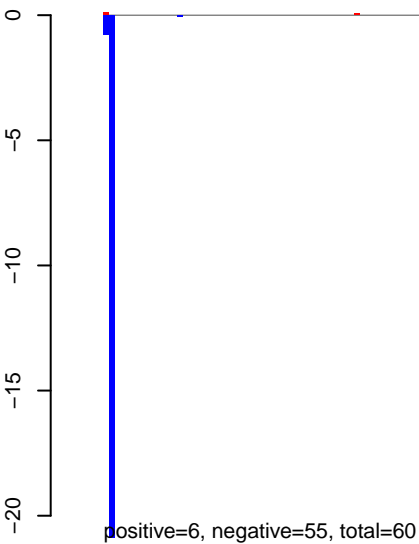


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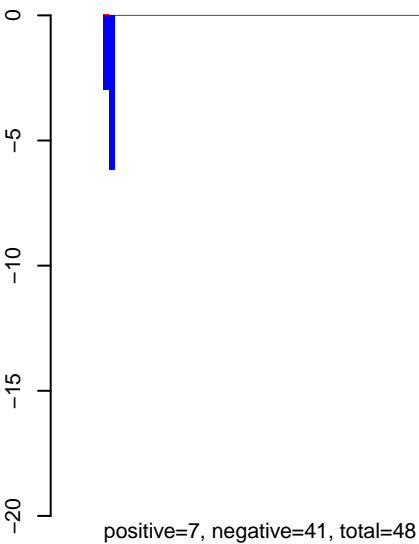


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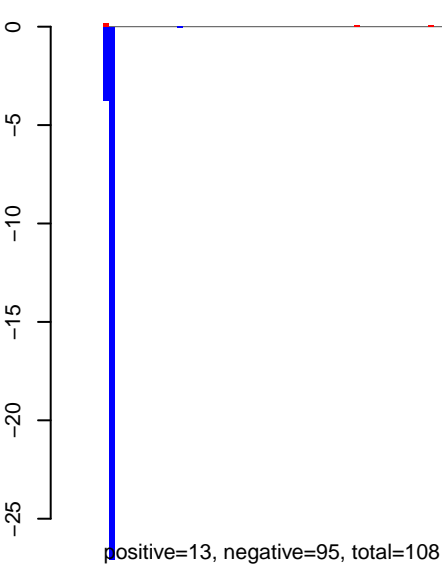
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

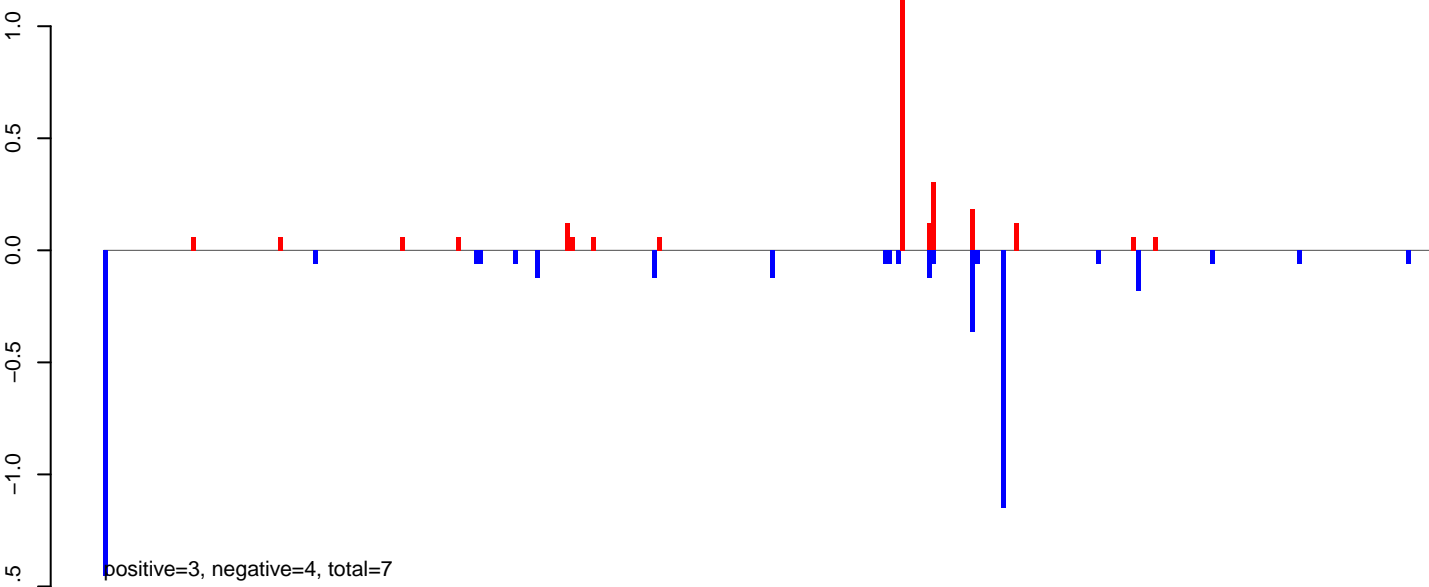


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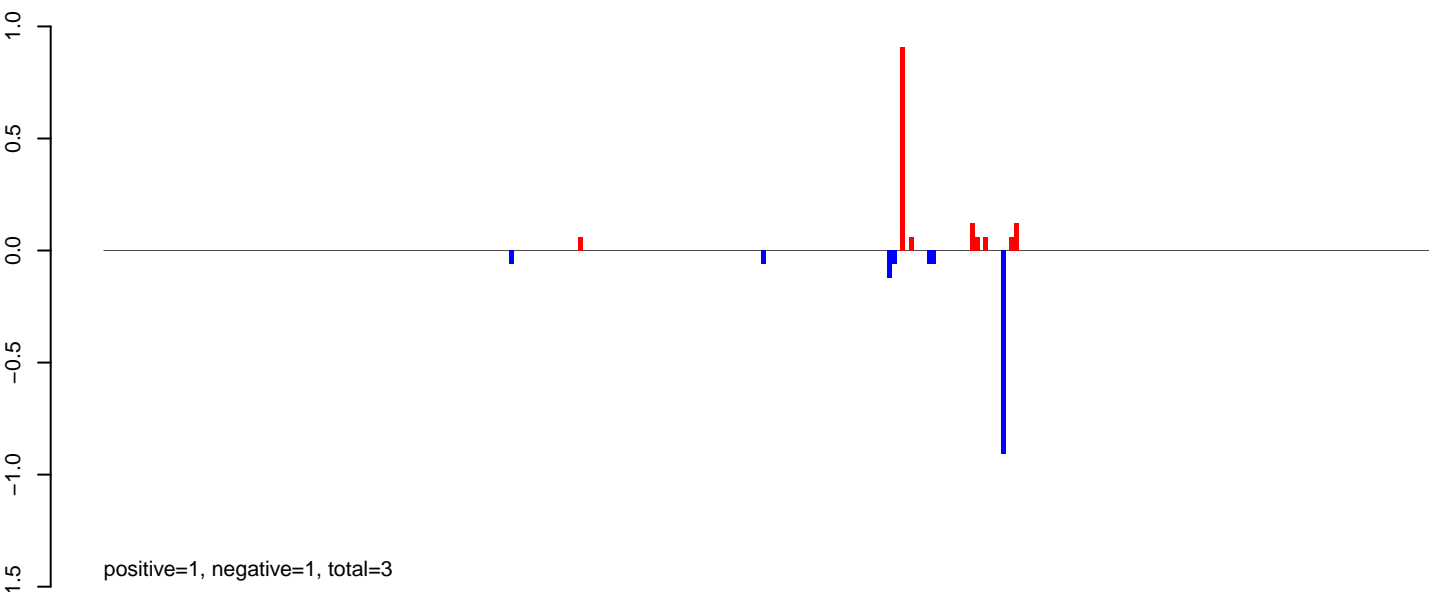


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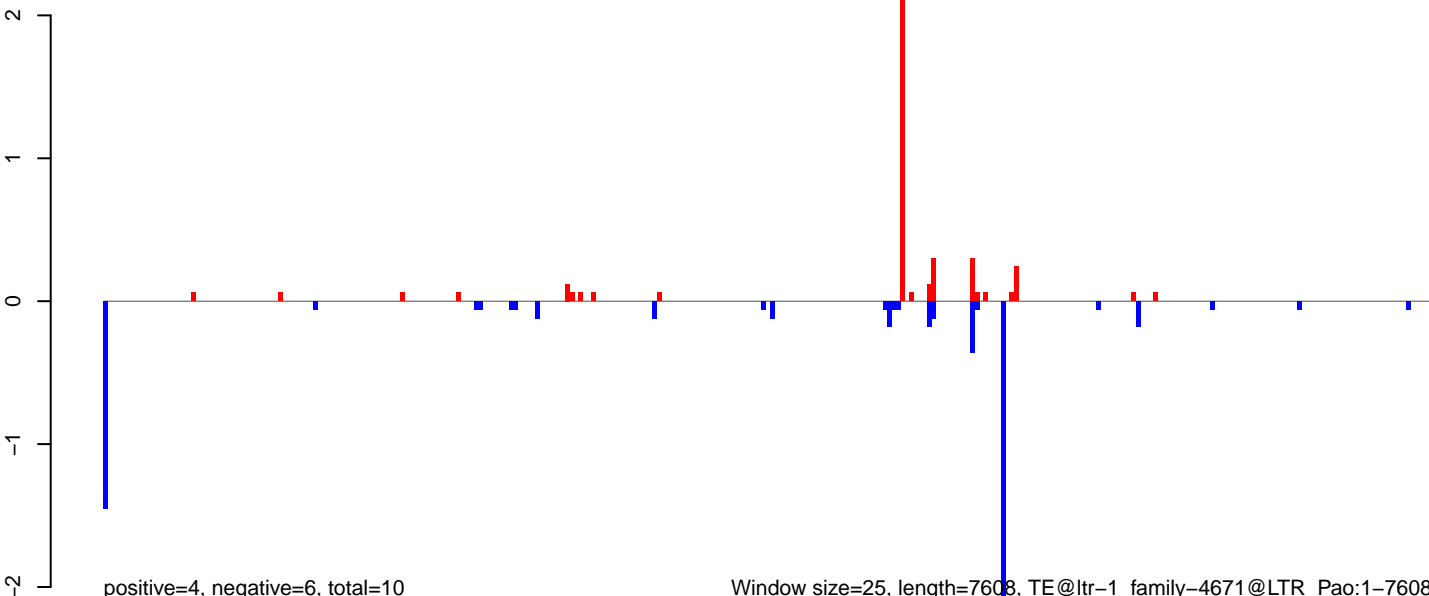
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

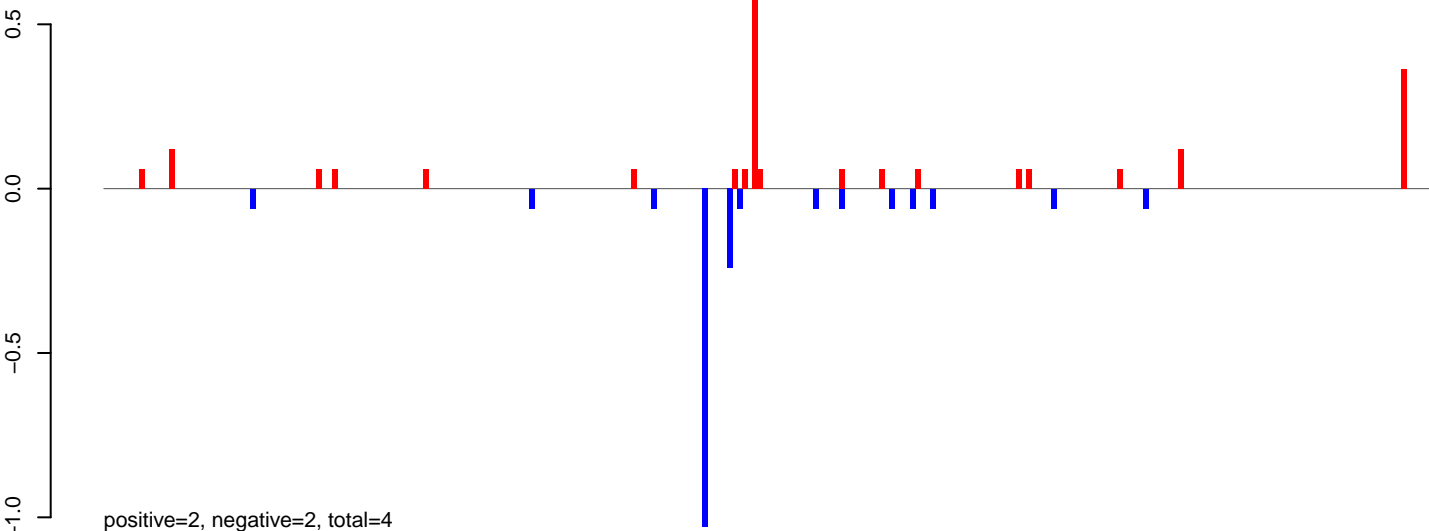


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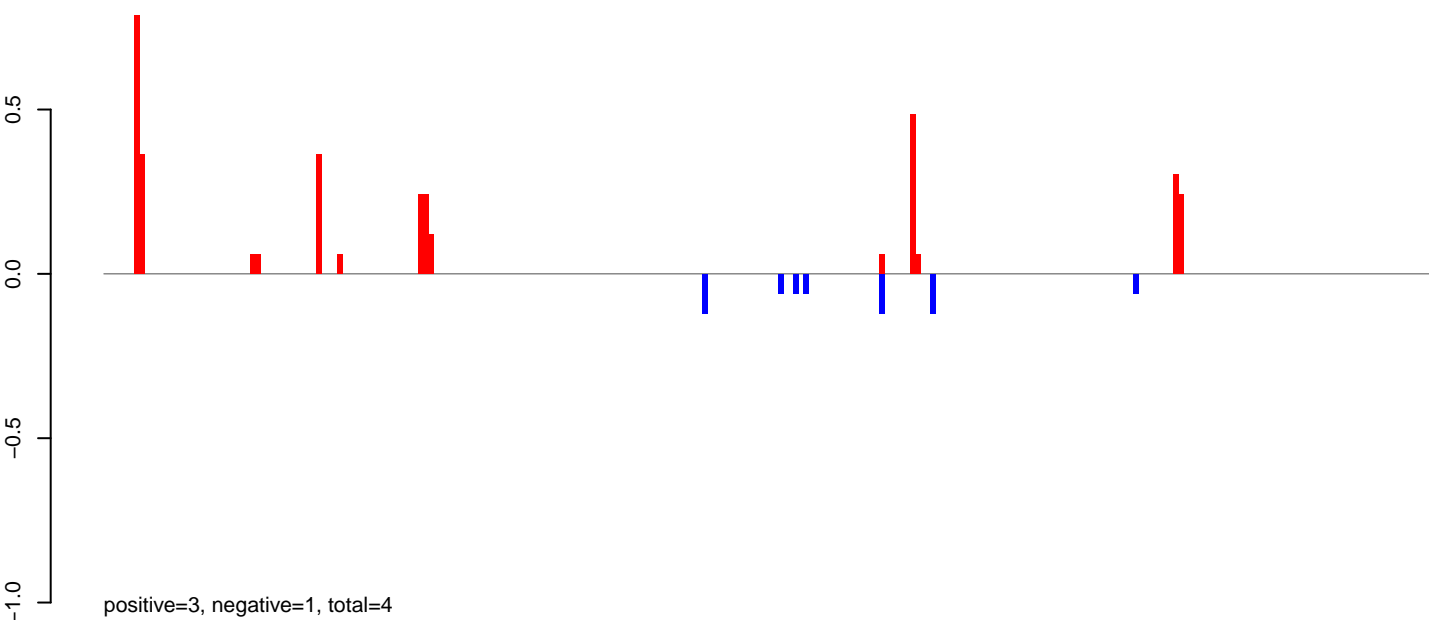


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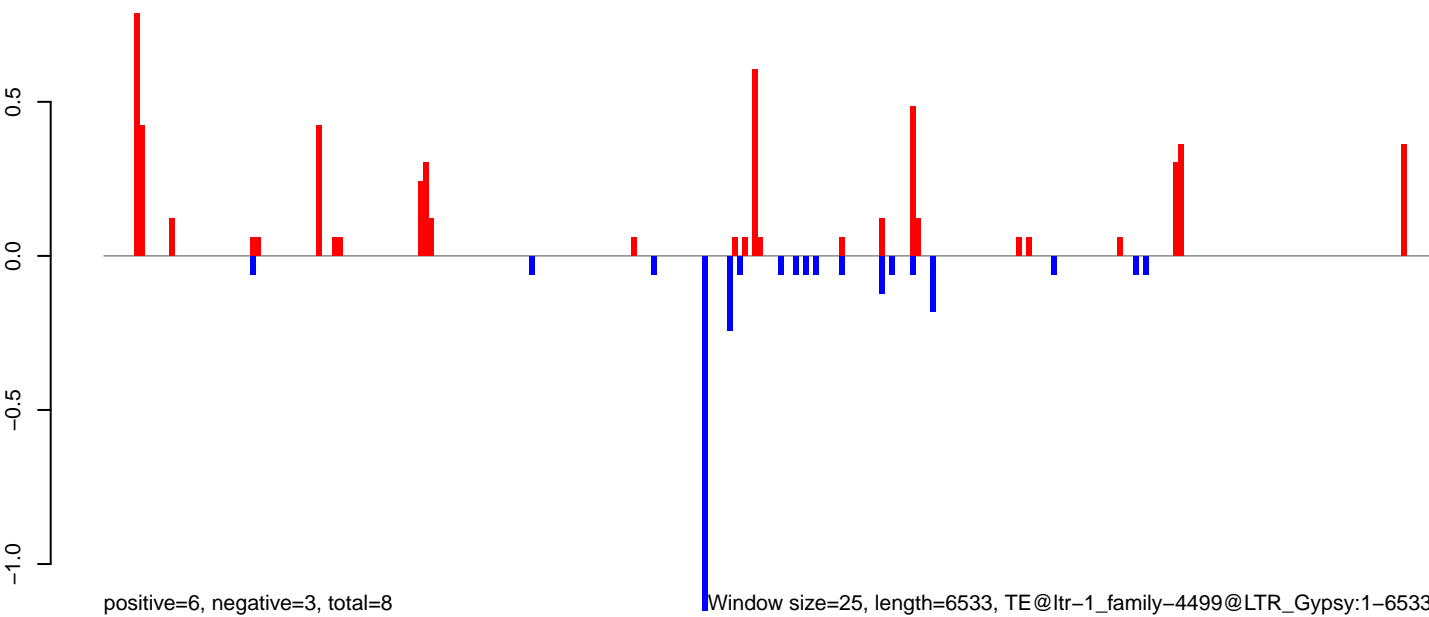
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

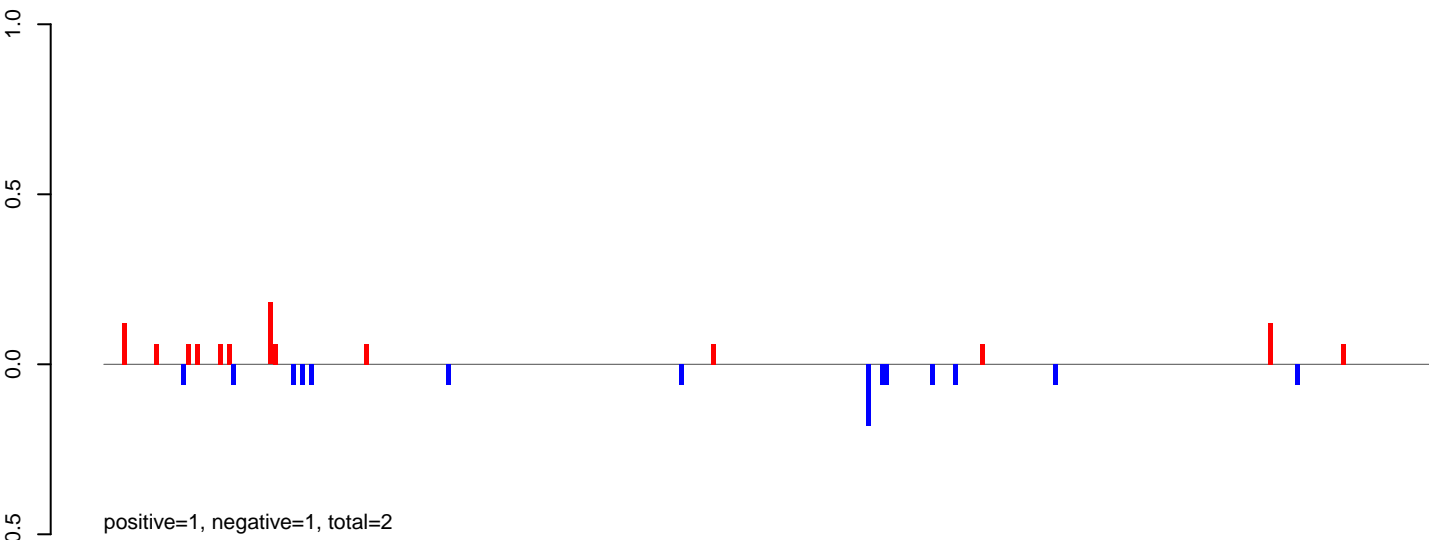


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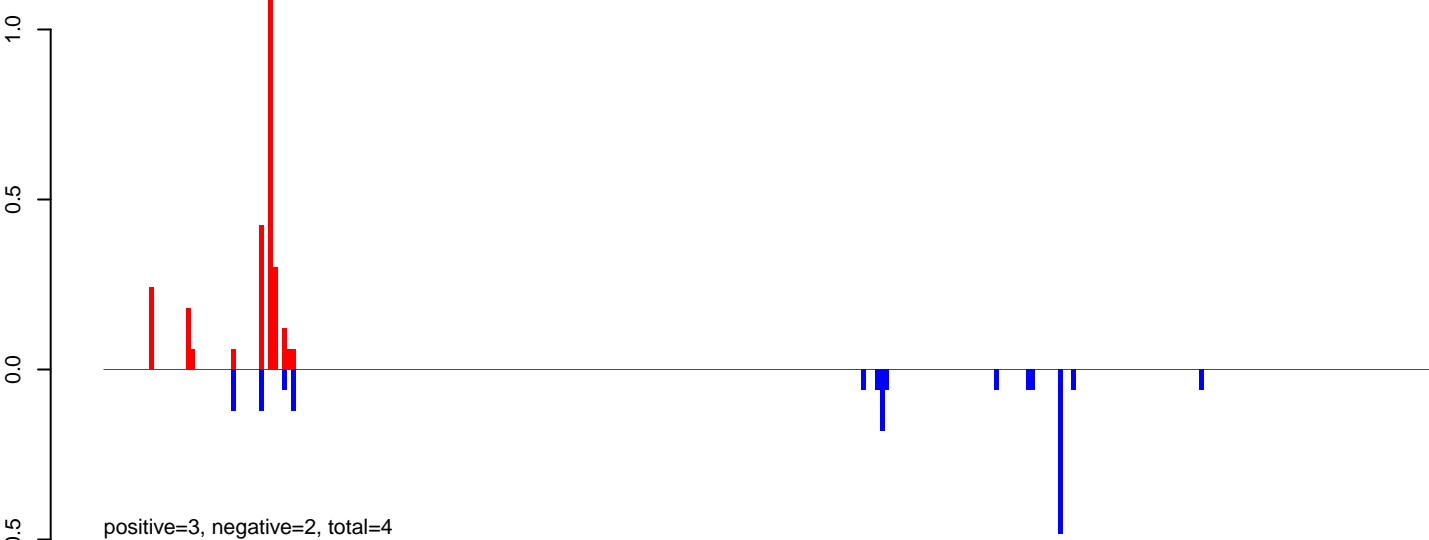


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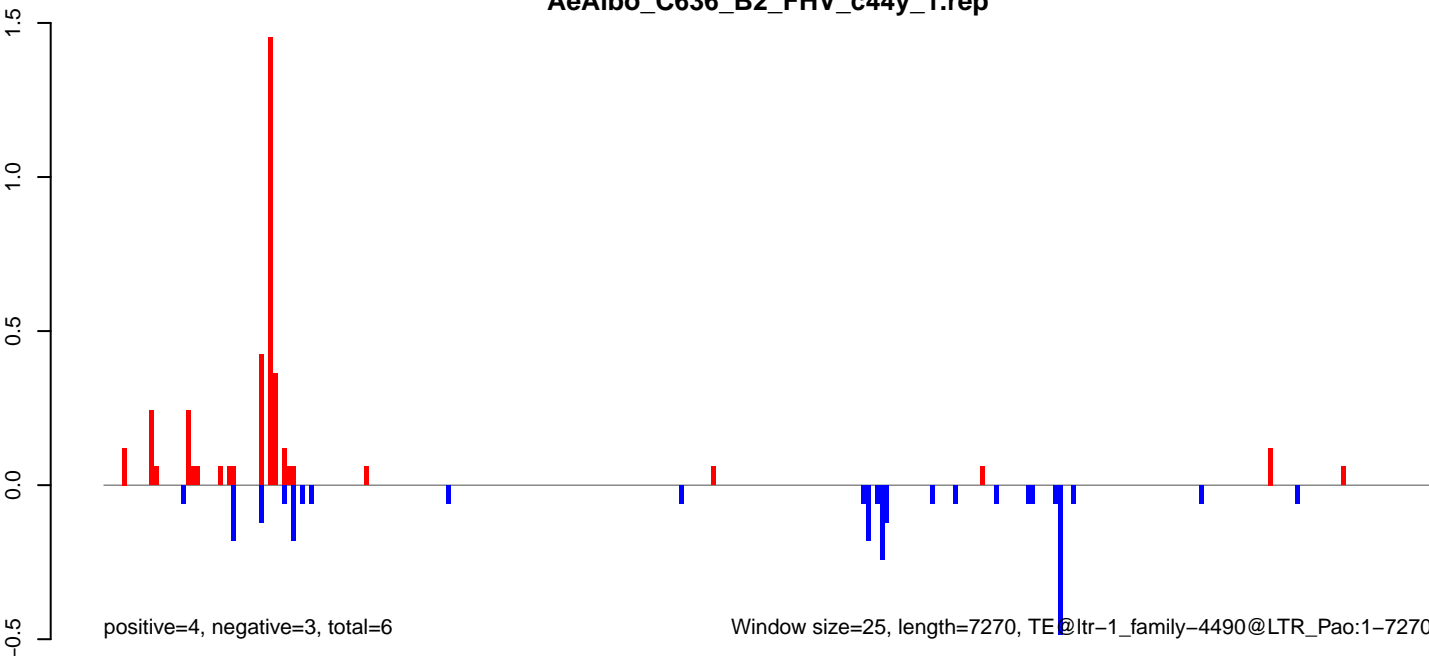
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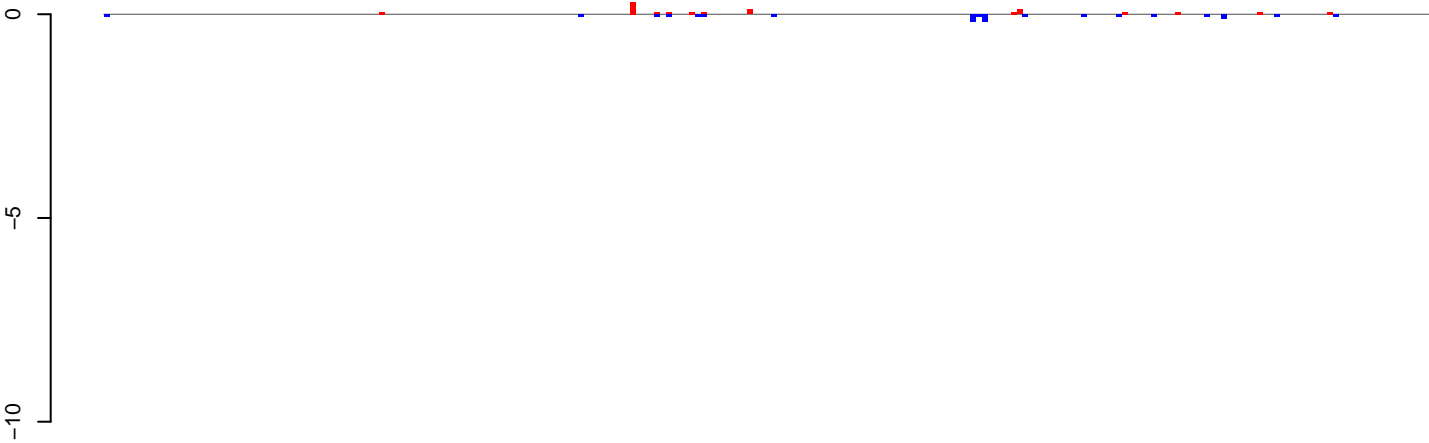
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AeAlbo_C636_B2_FHV_c44y_1.rep

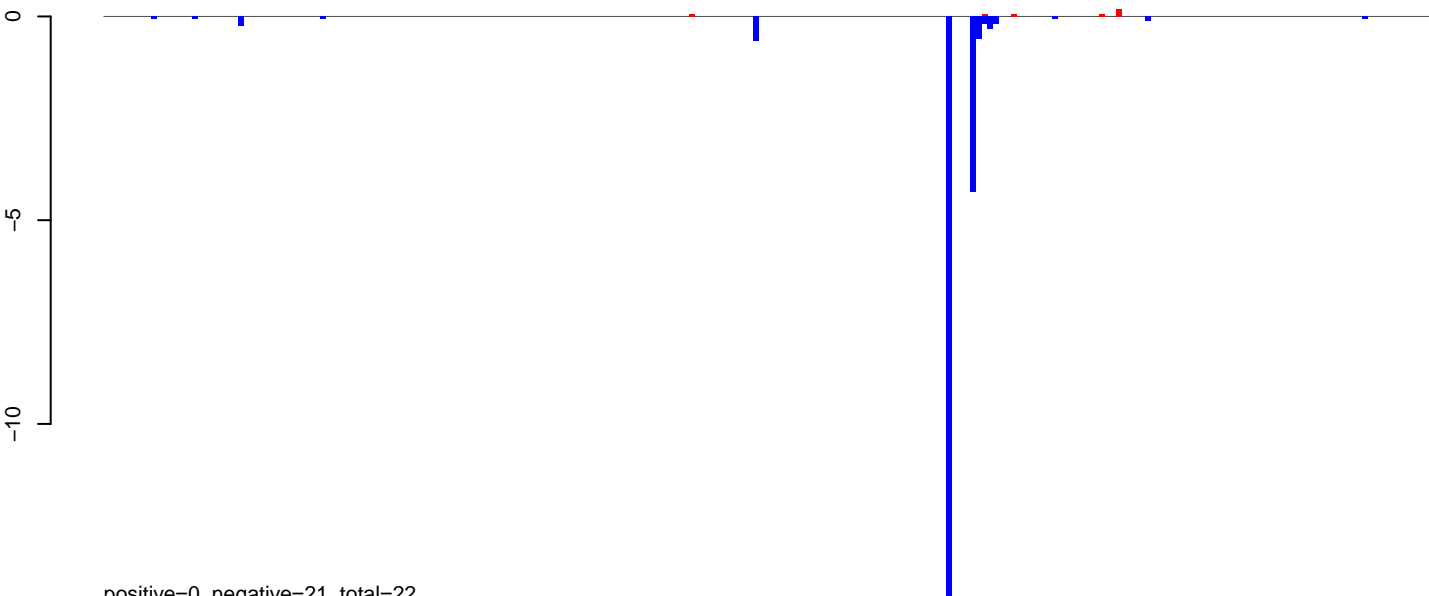


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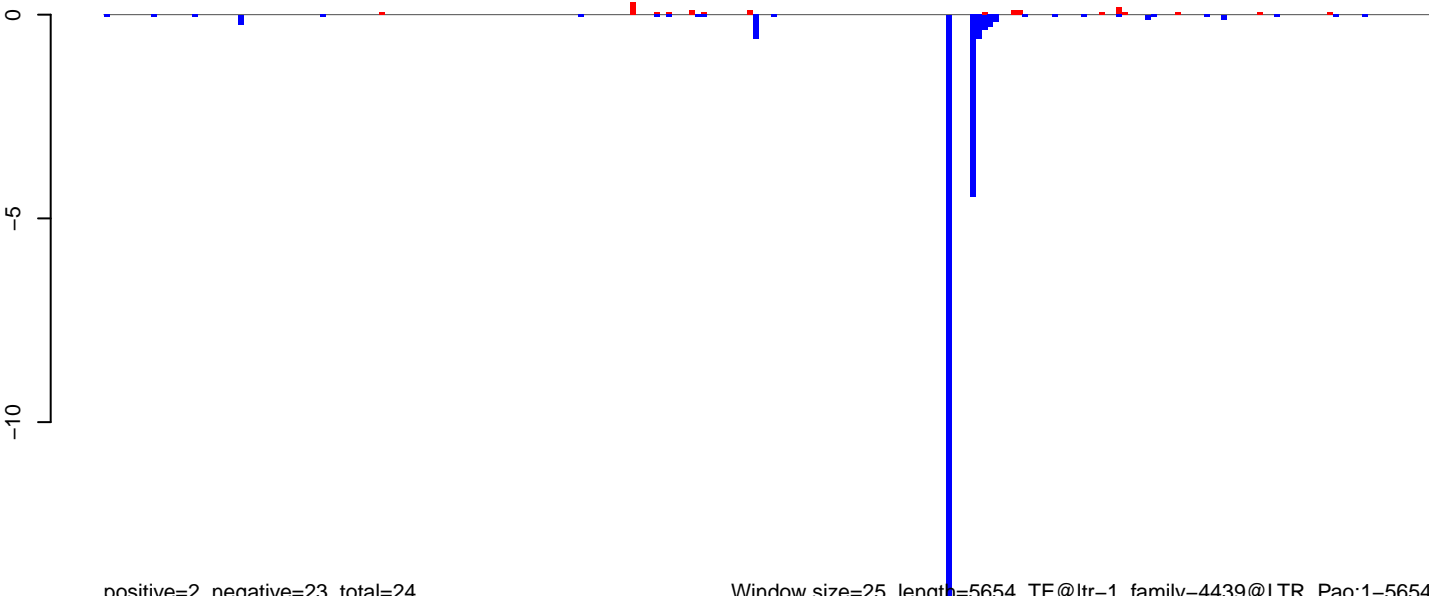
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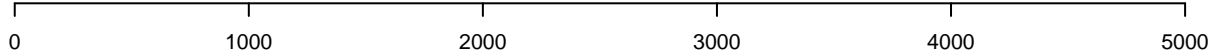
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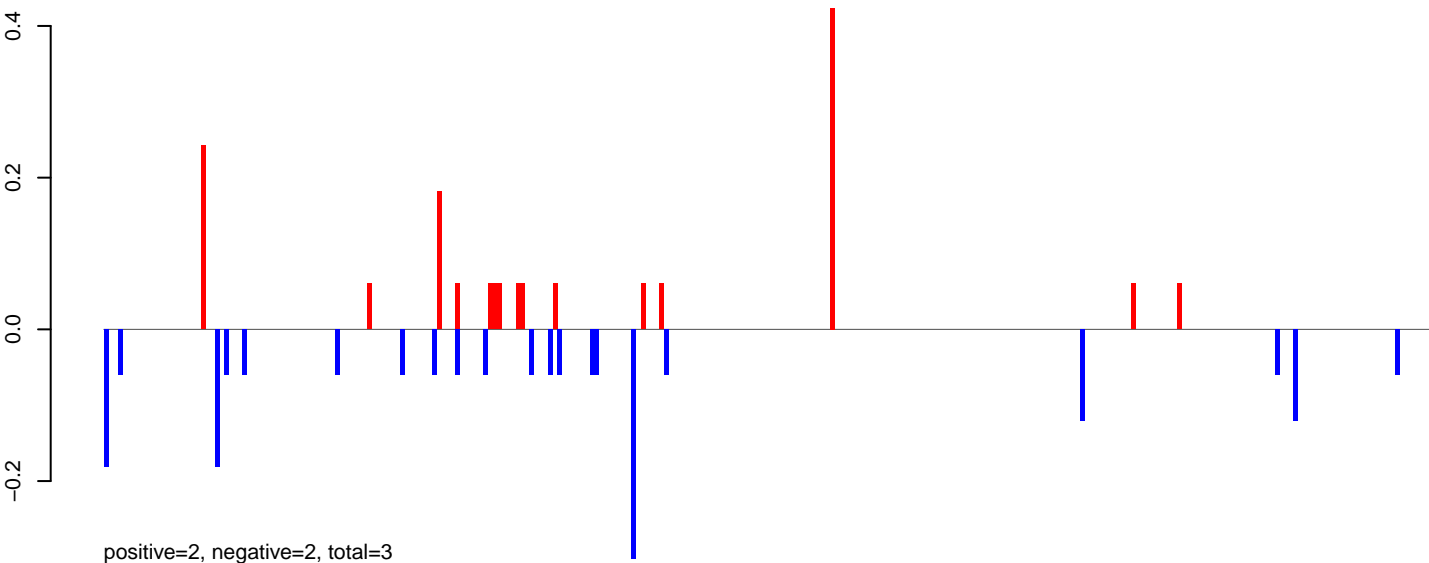


positive=2, negative=23, total=24

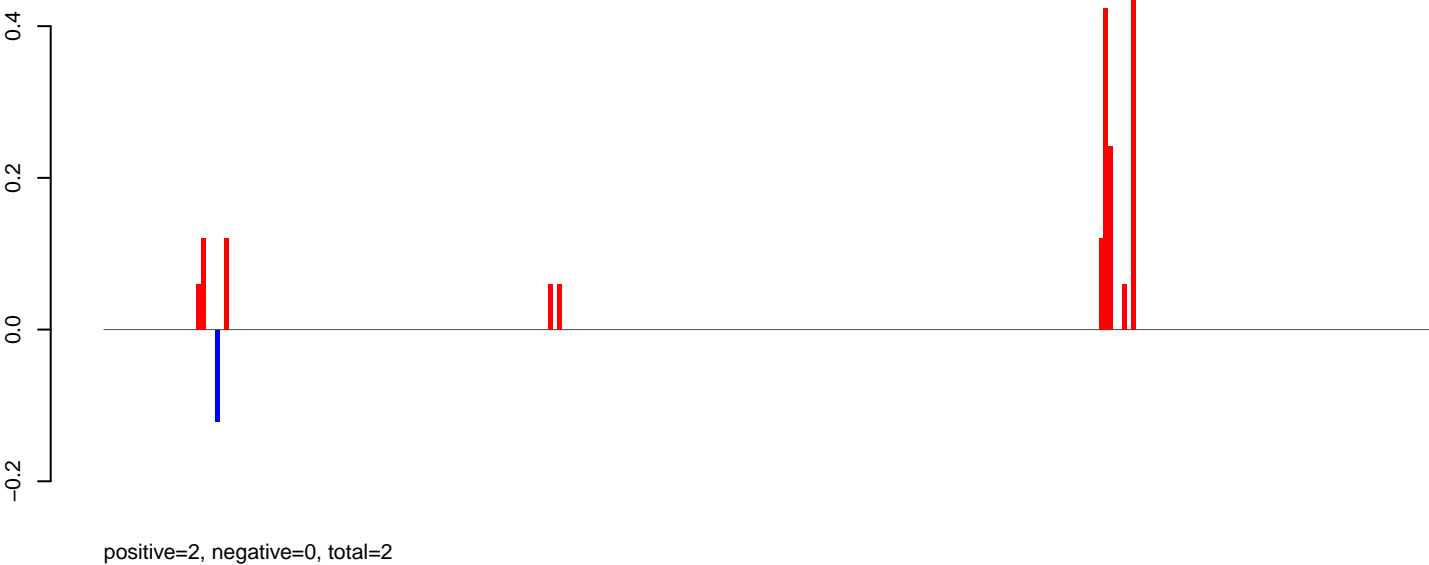
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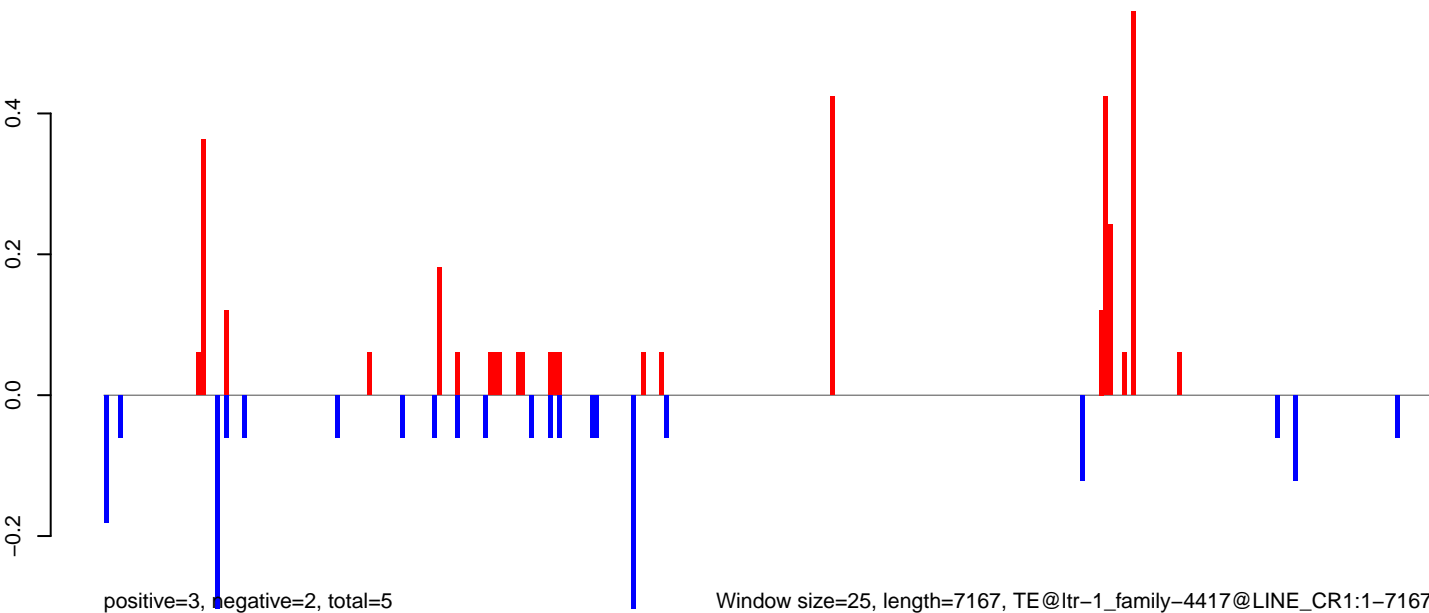
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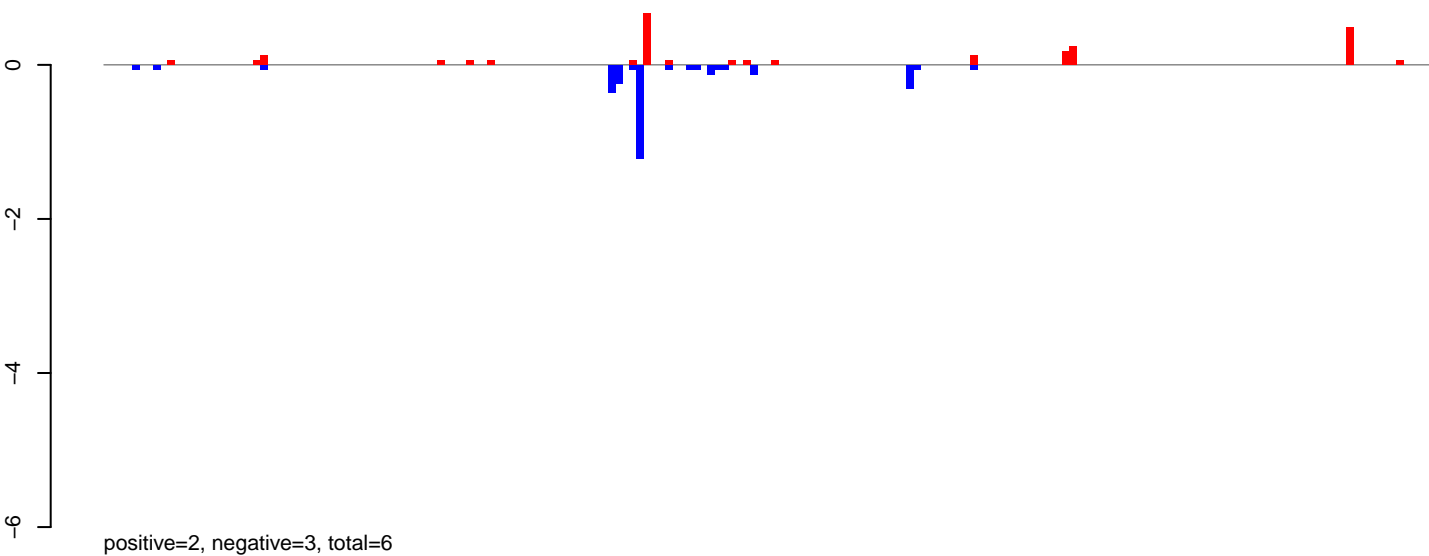
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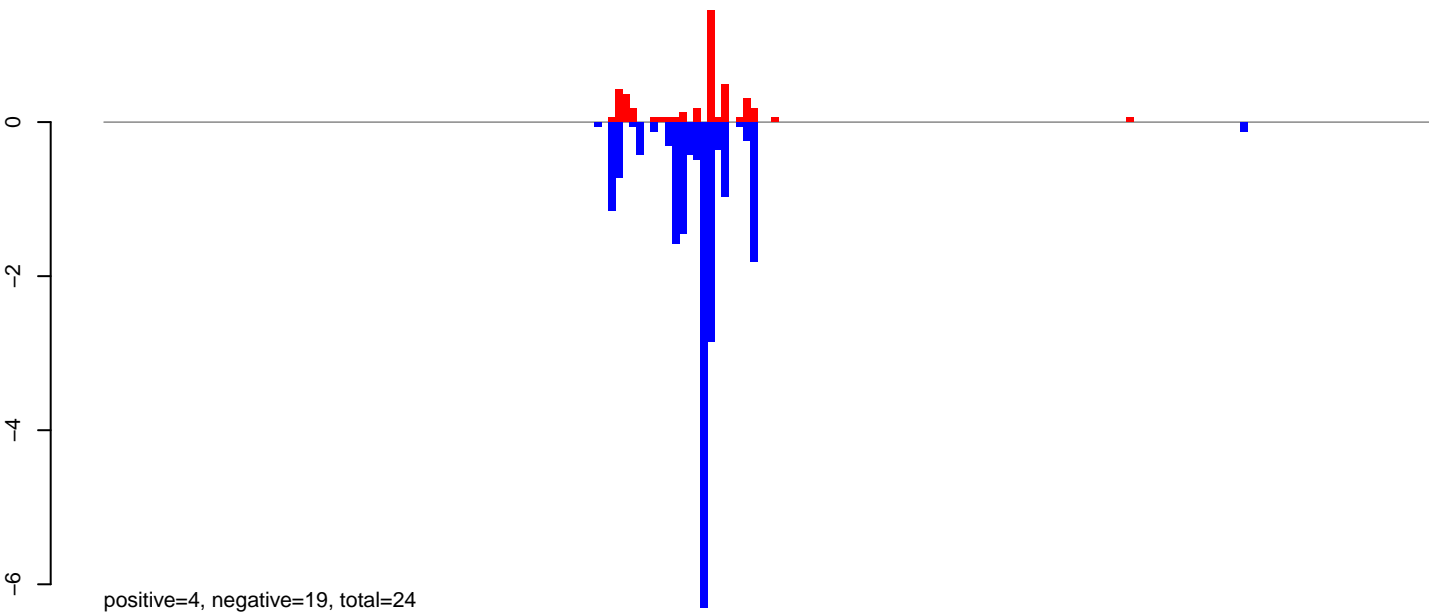
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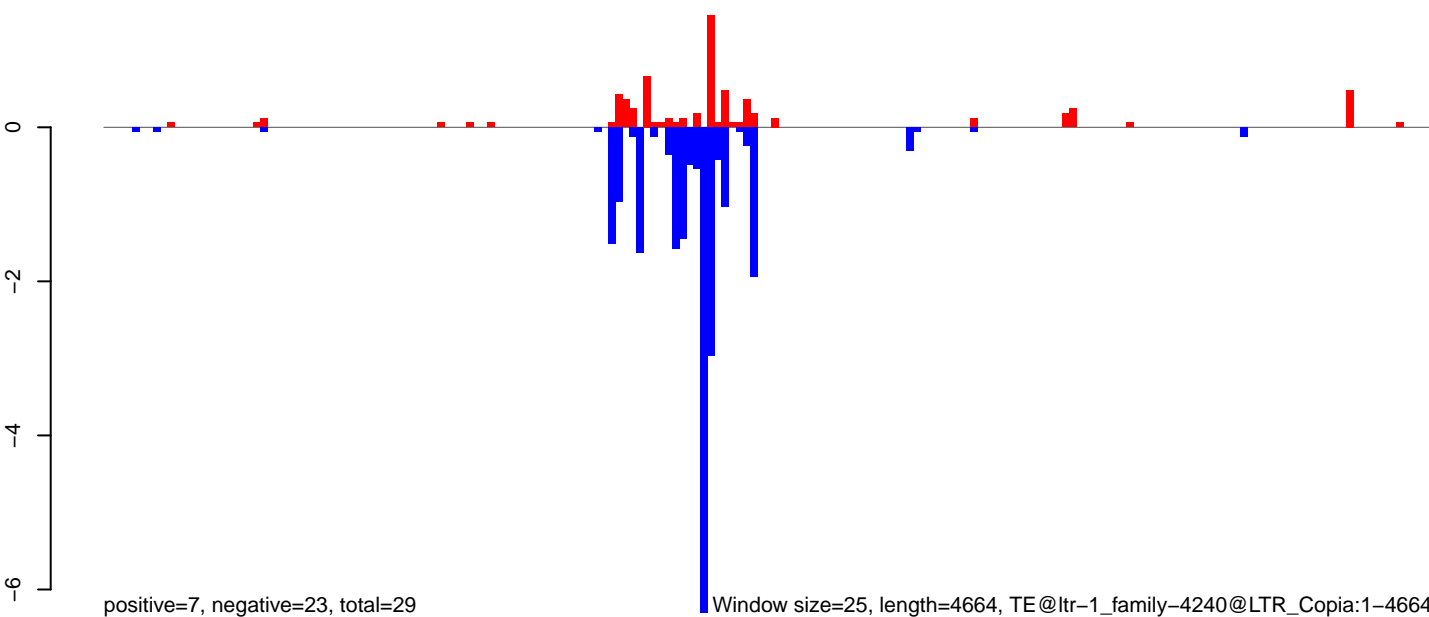
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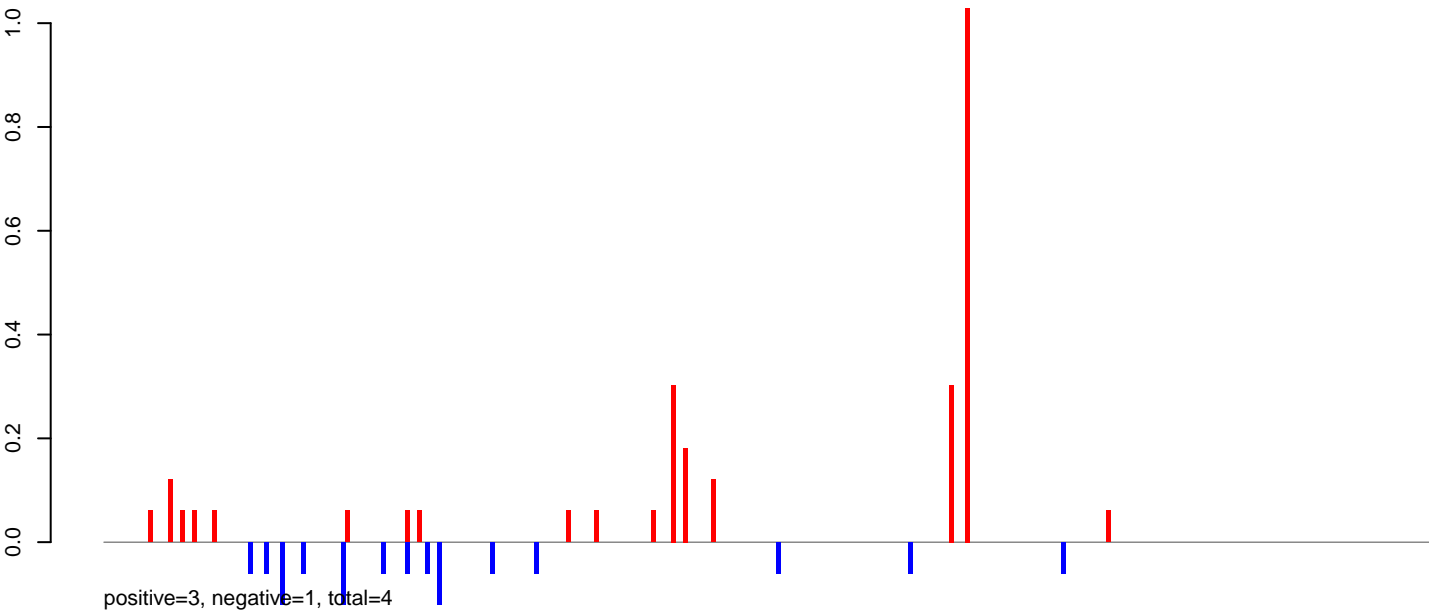
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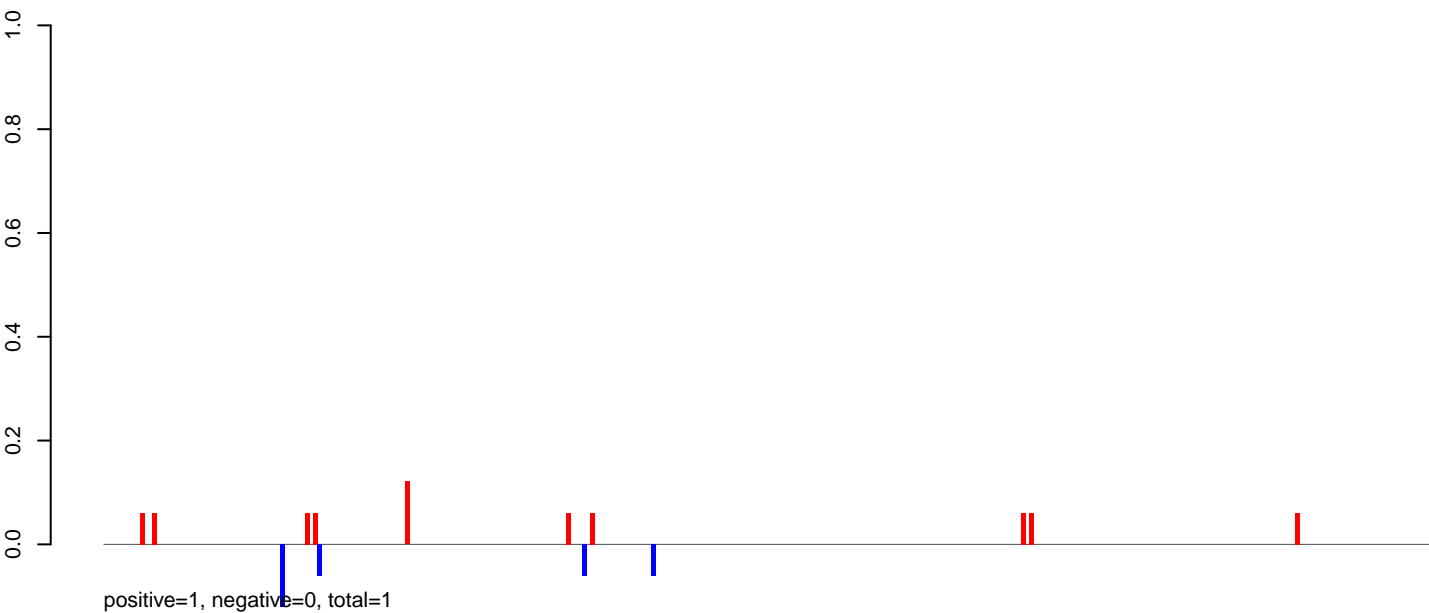
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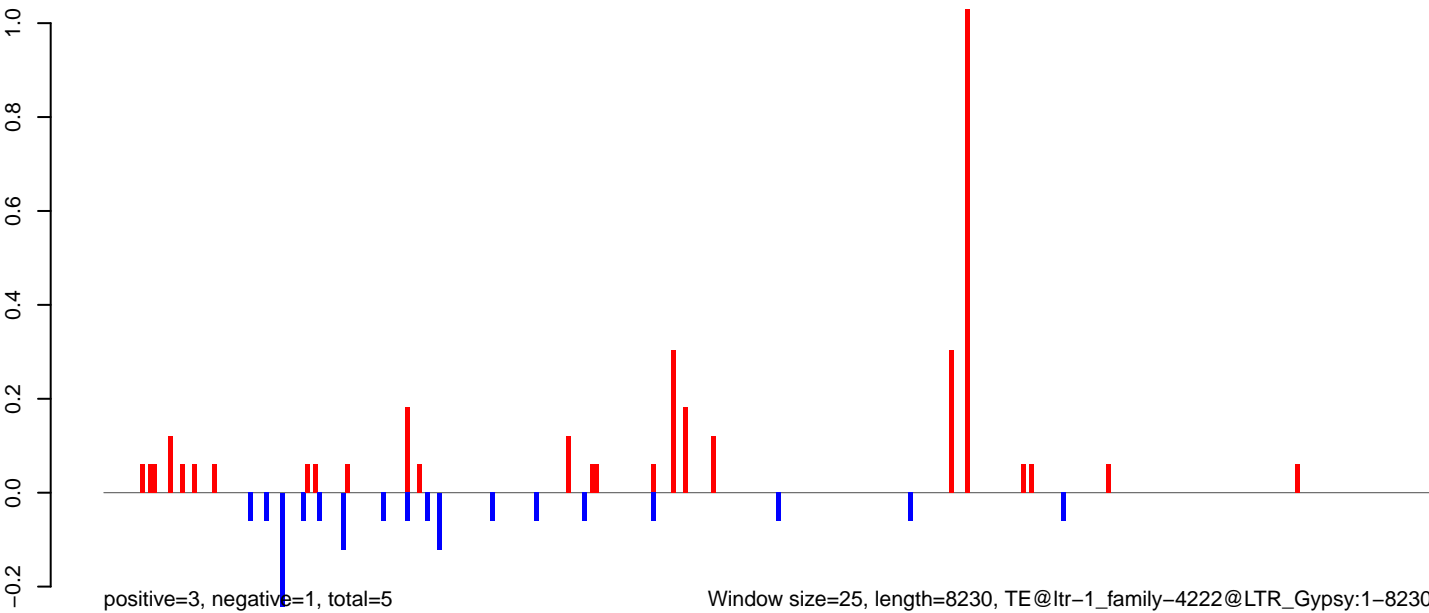
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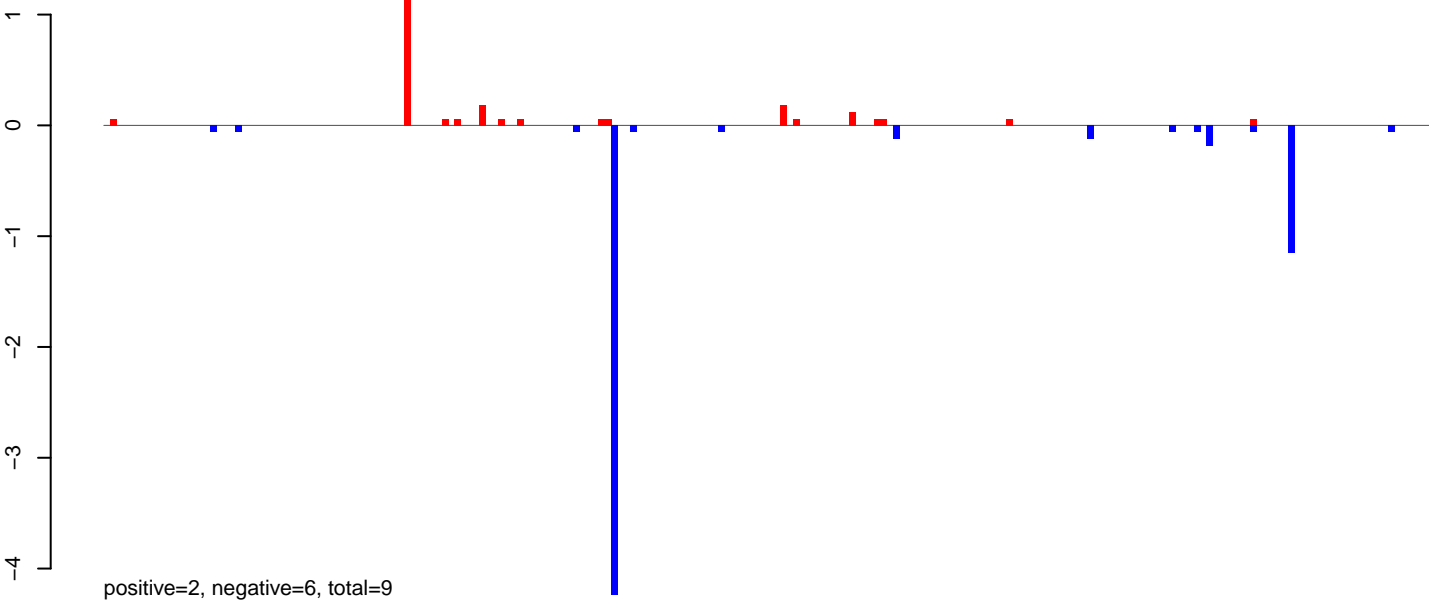
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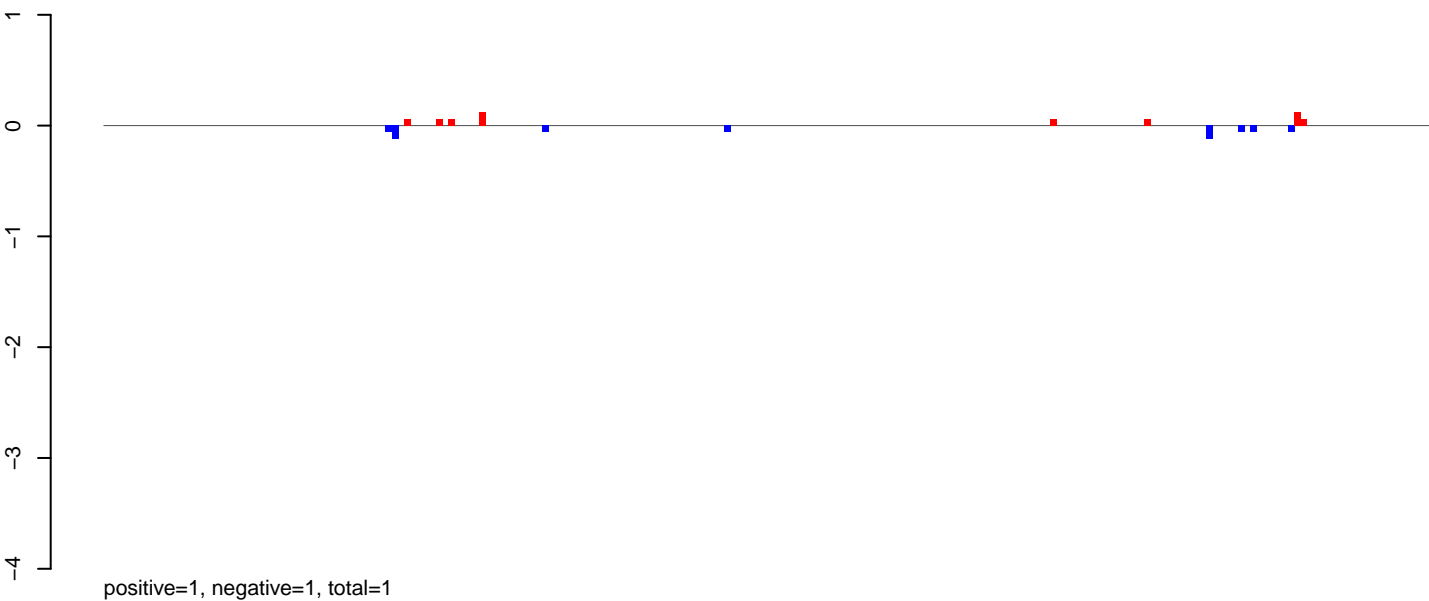
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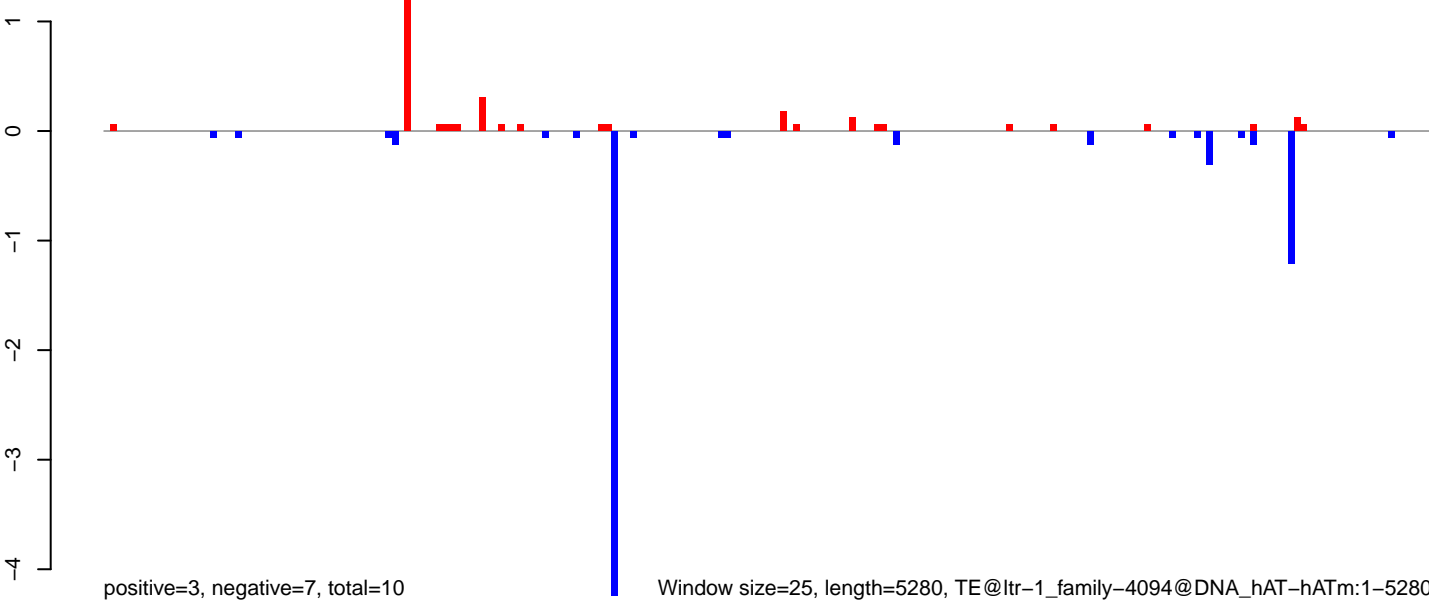
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

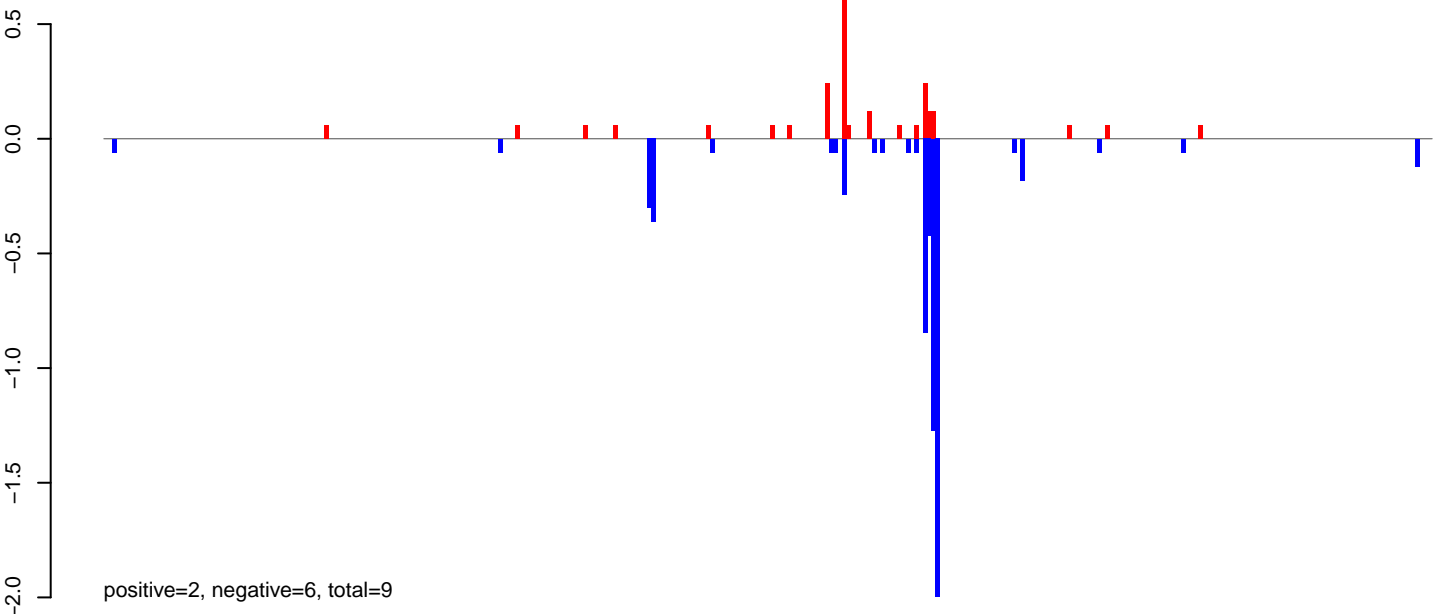


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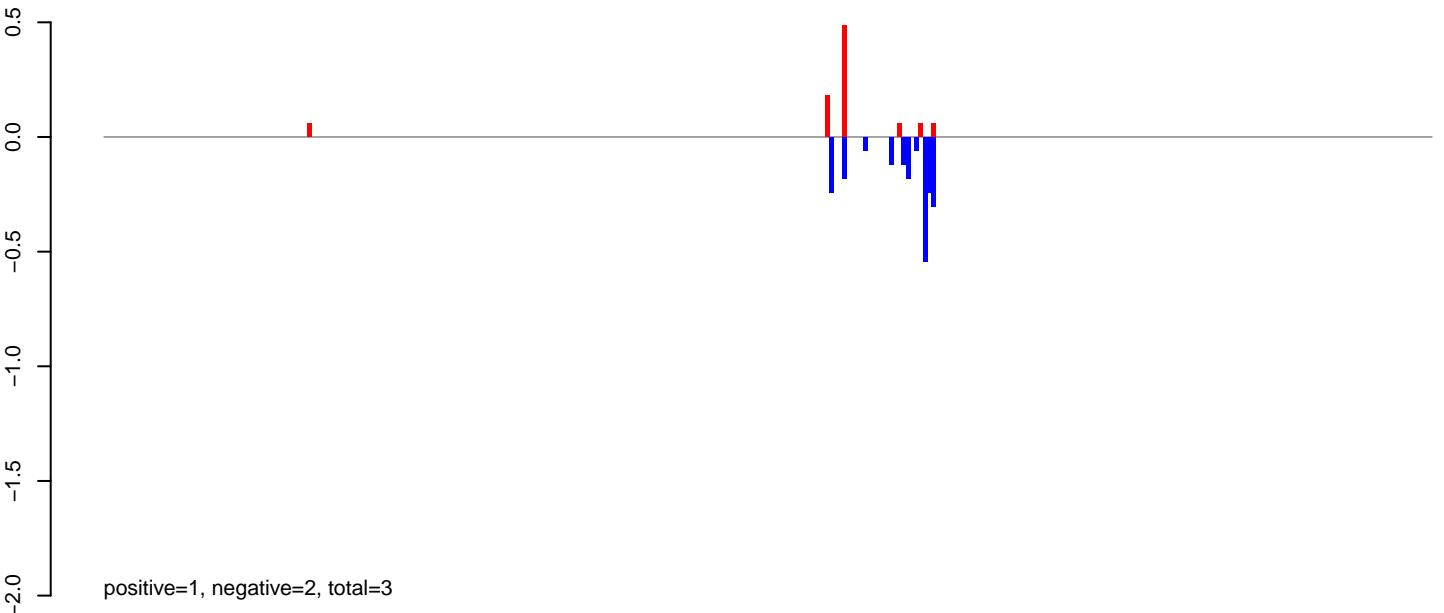


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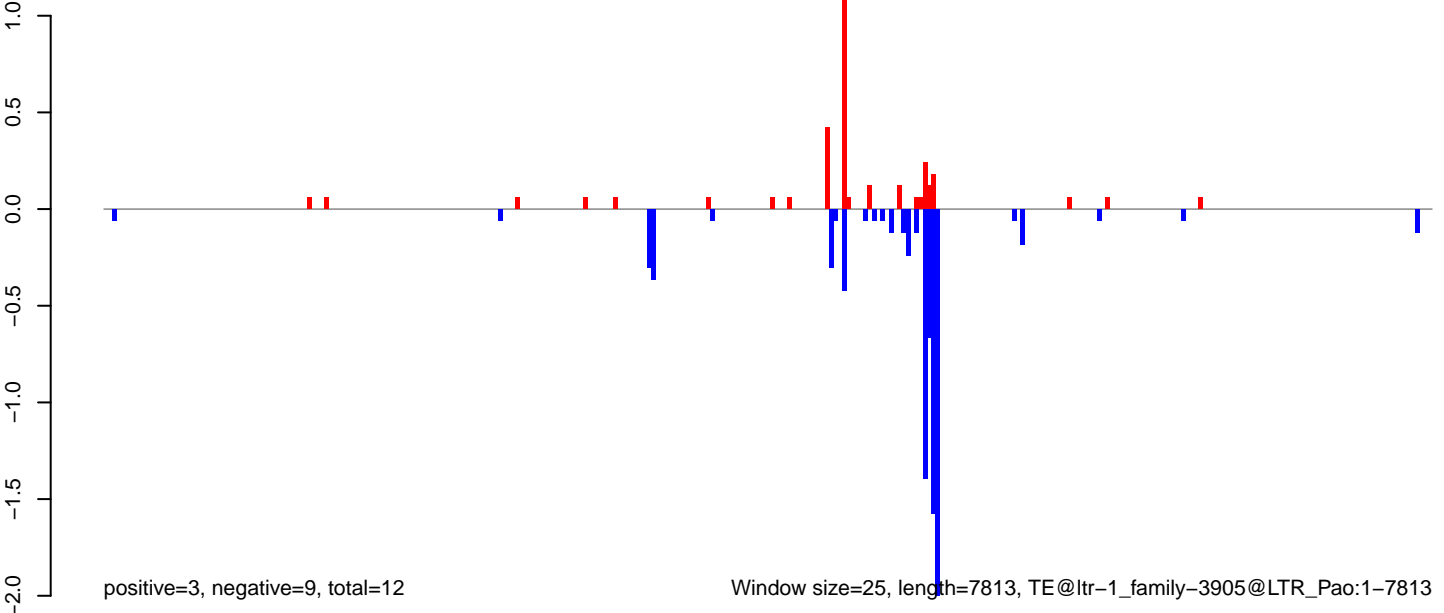
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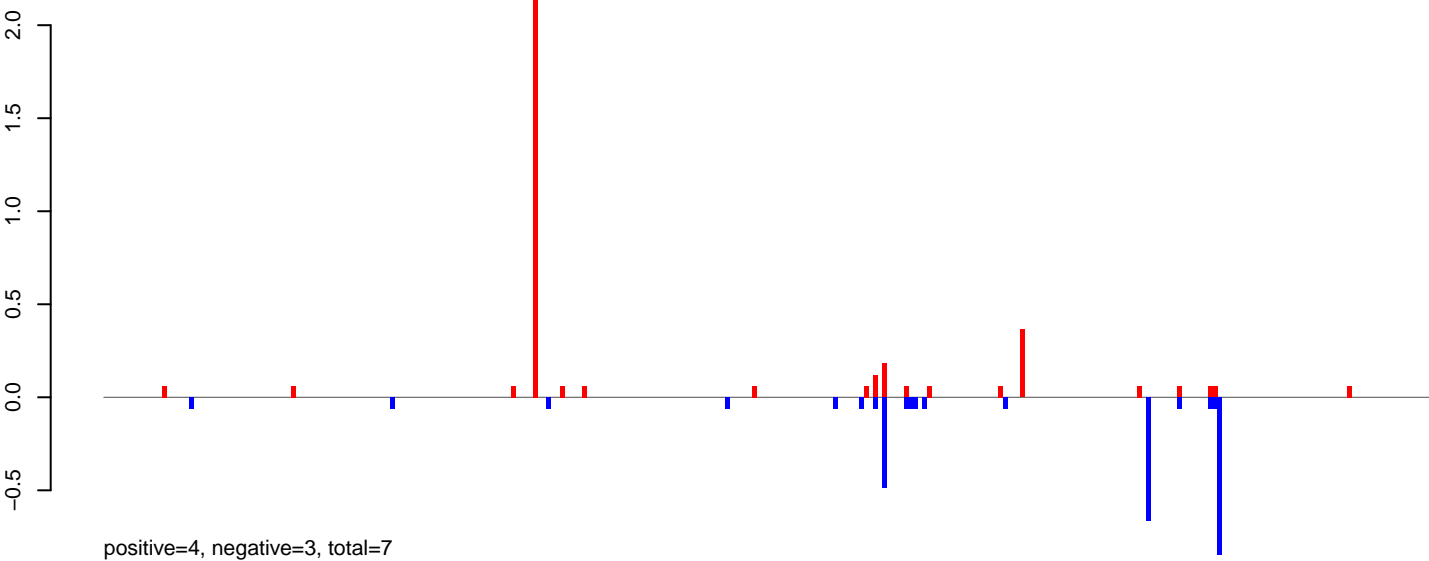
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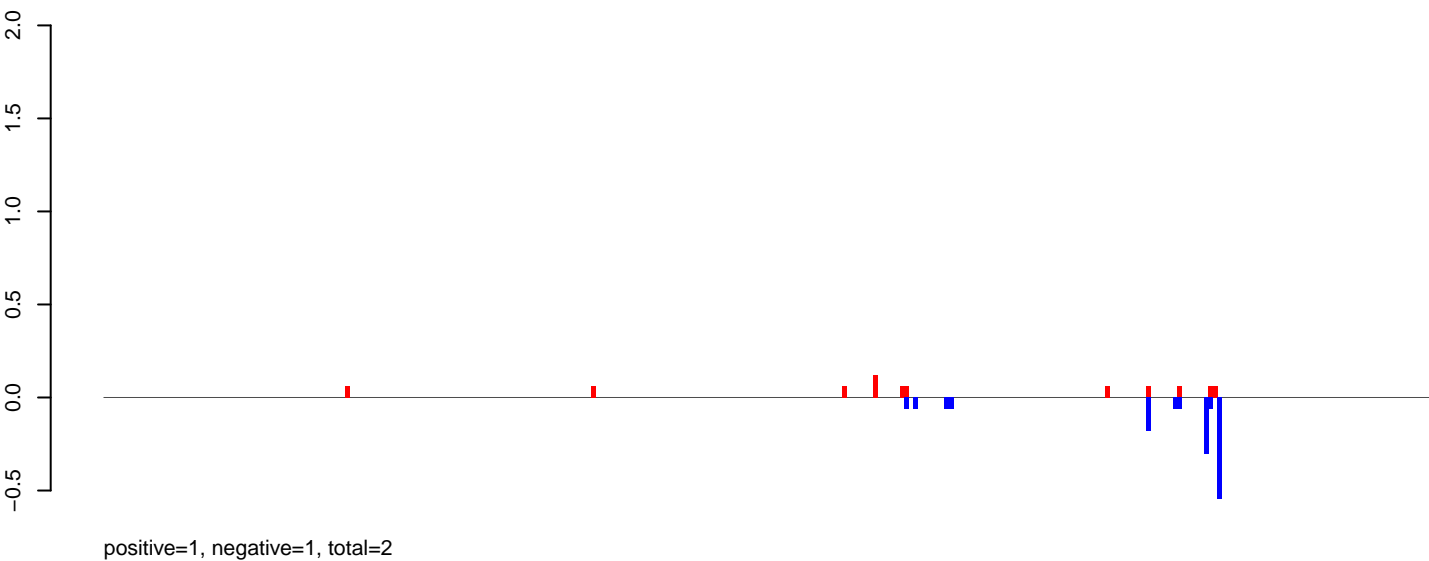
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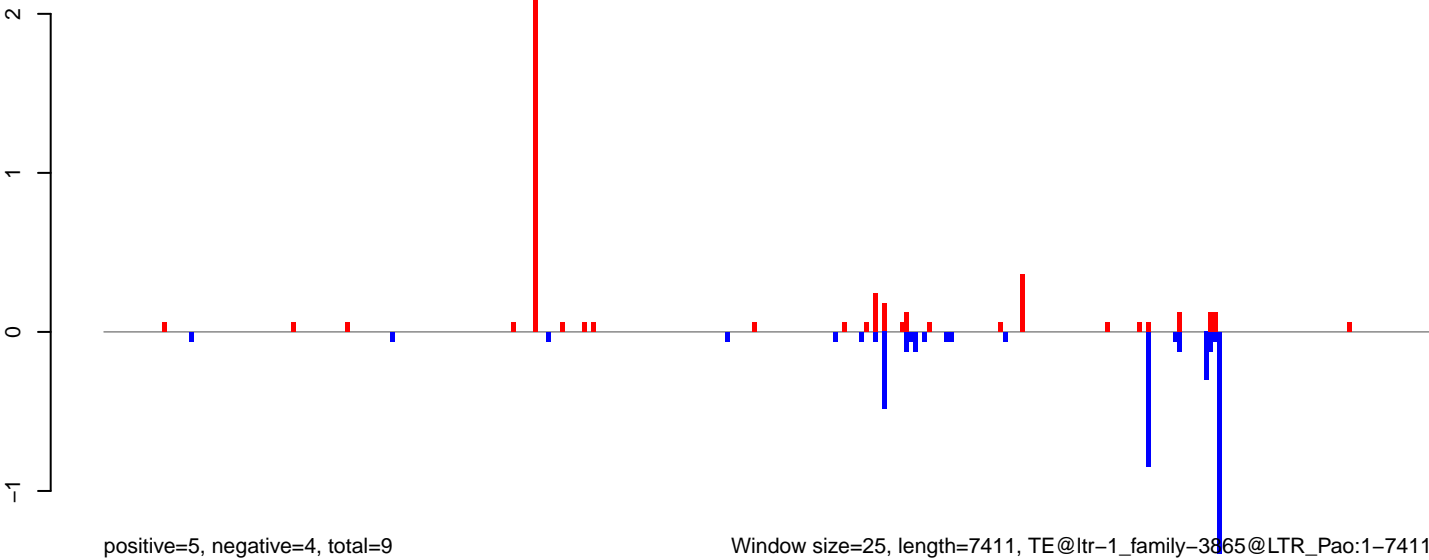
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



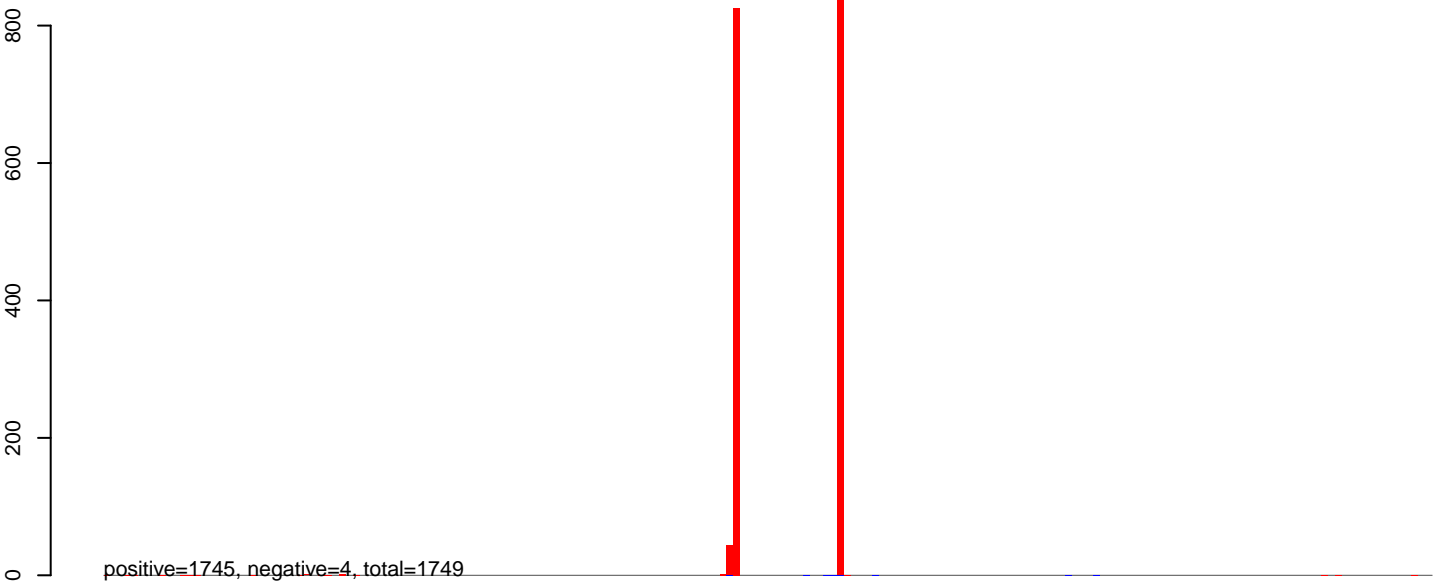
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0 2000 4000 6000

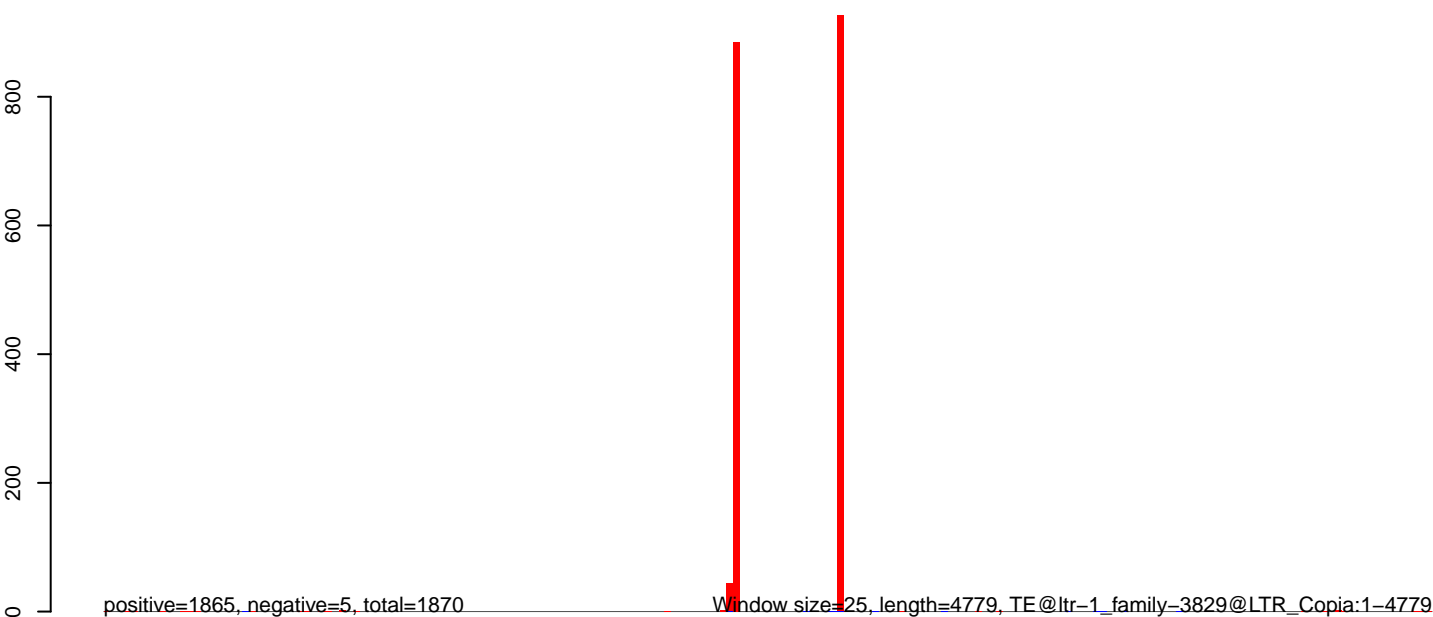
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

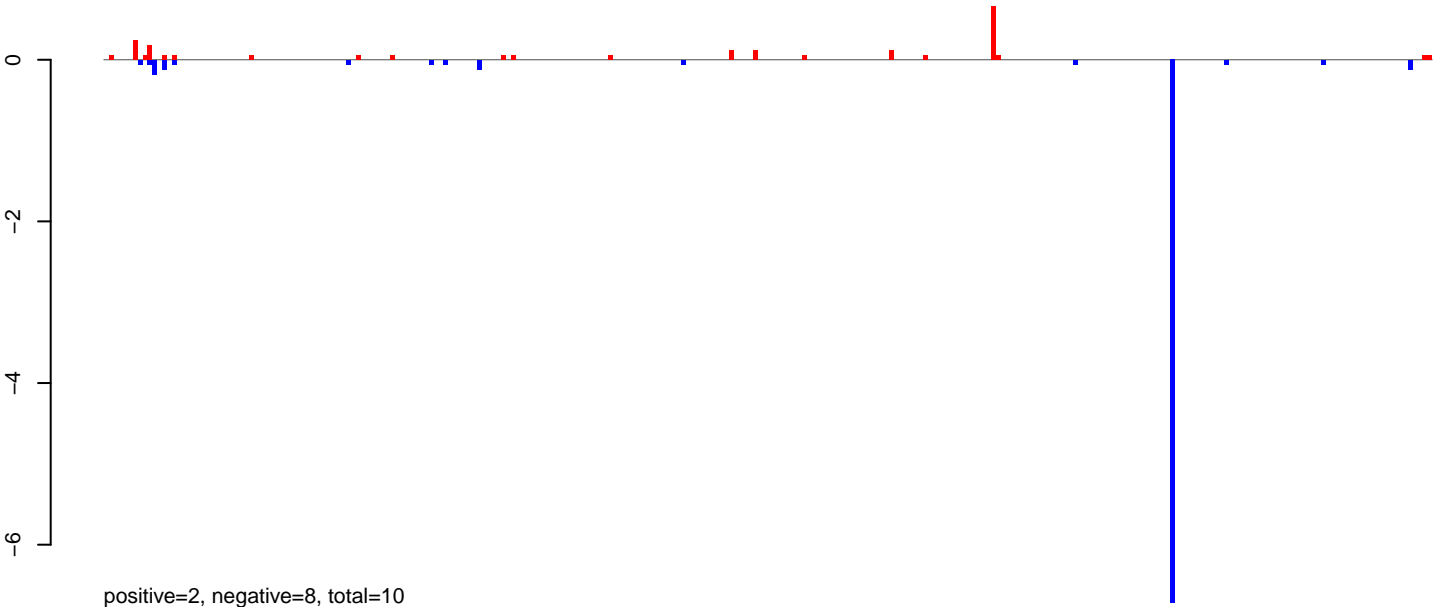


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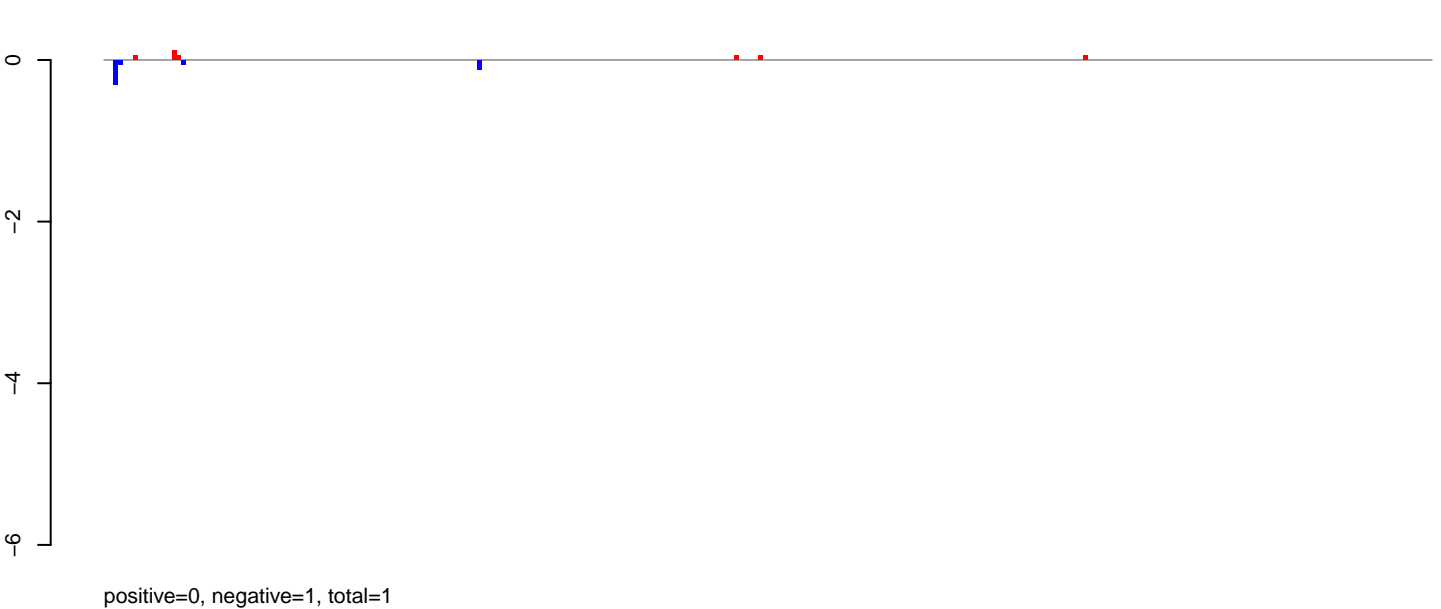


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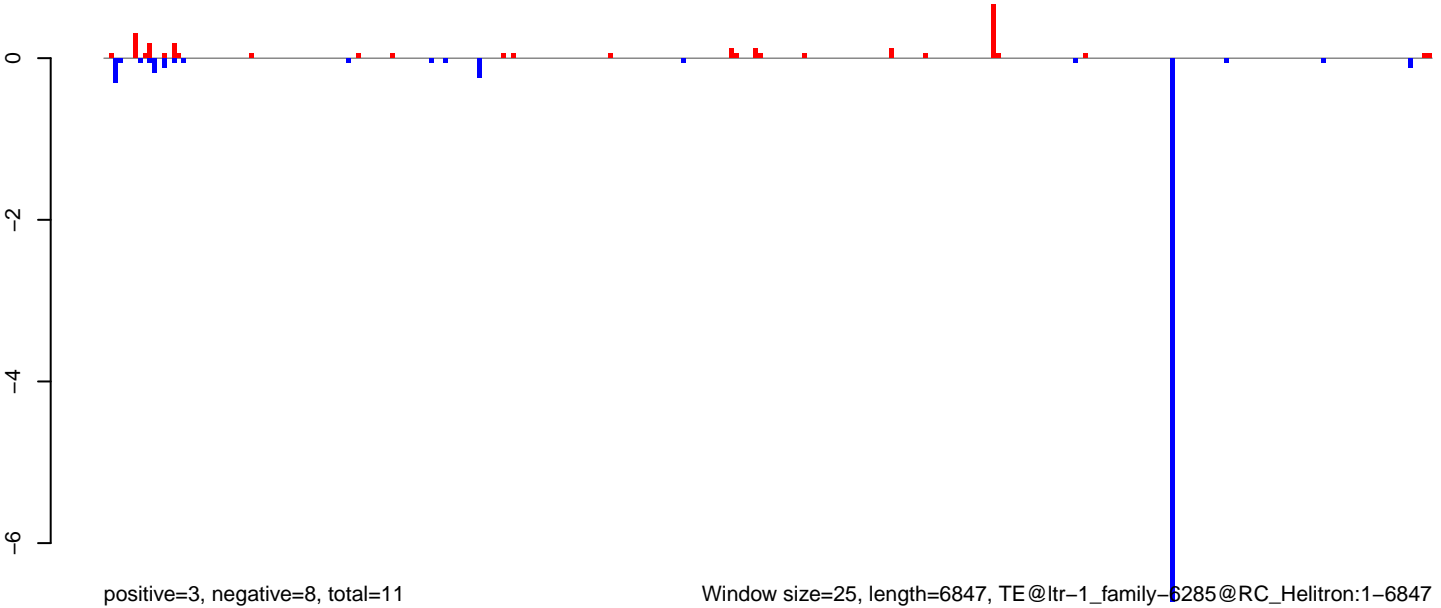
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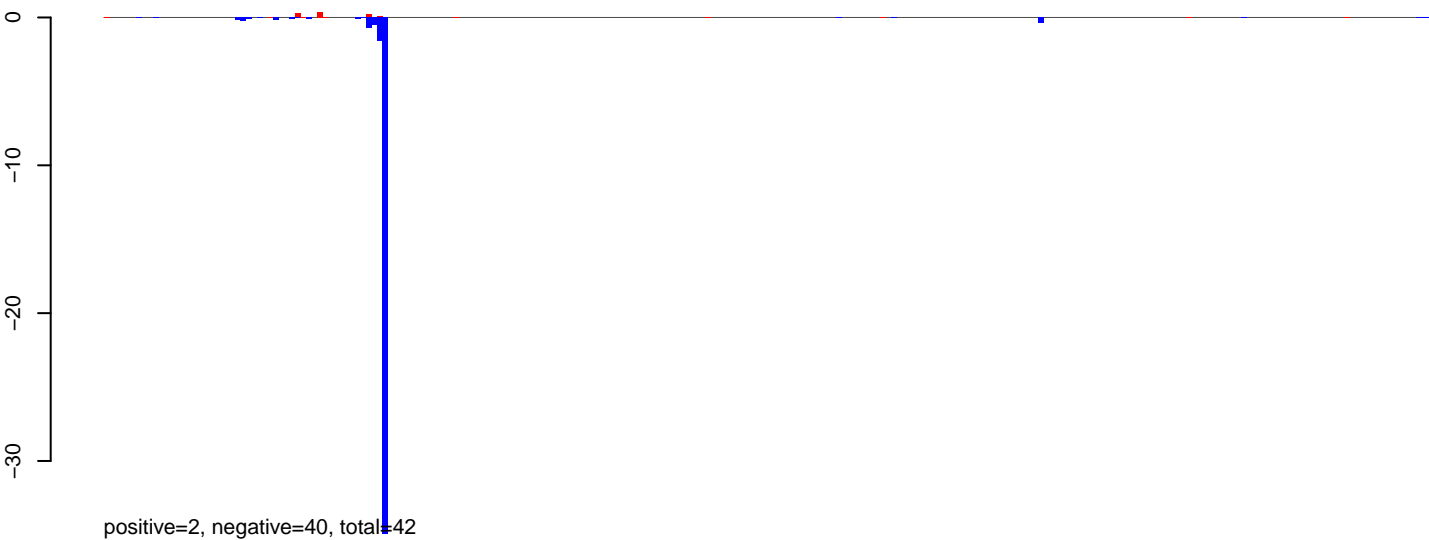
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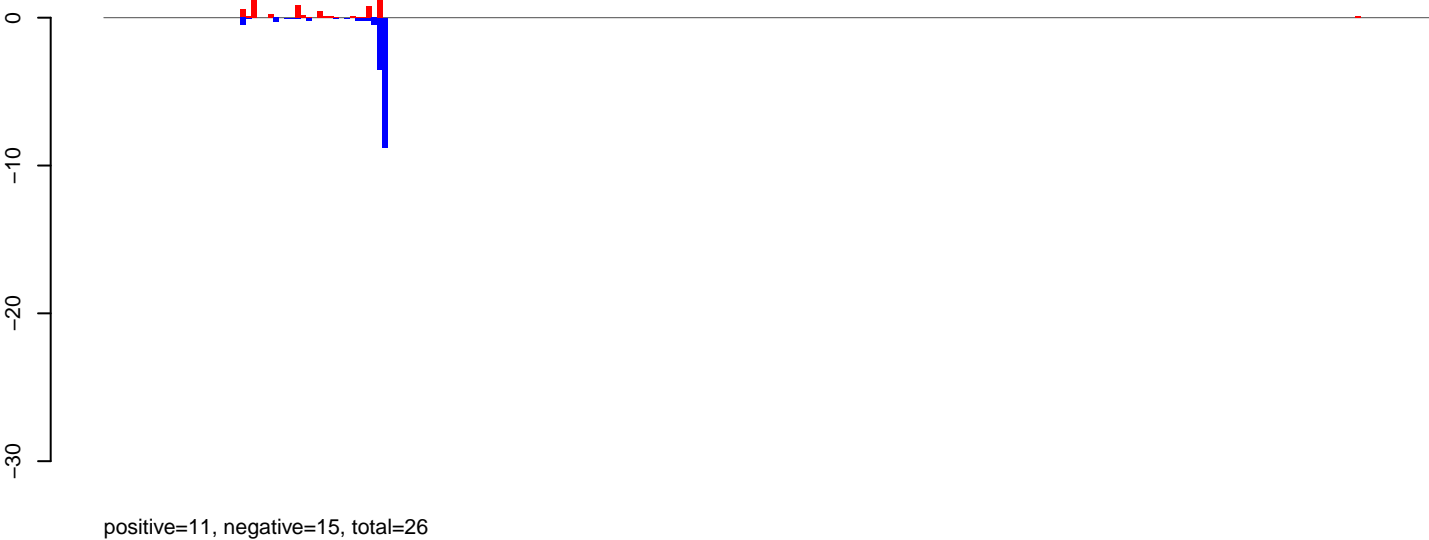
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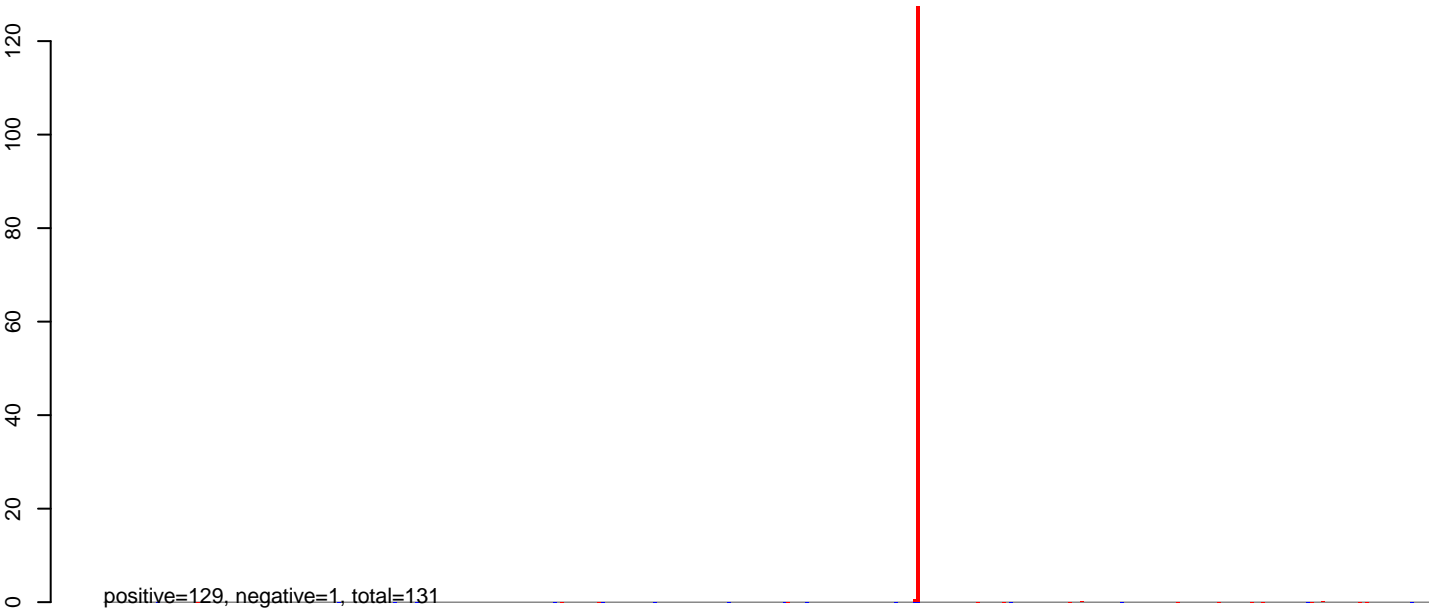
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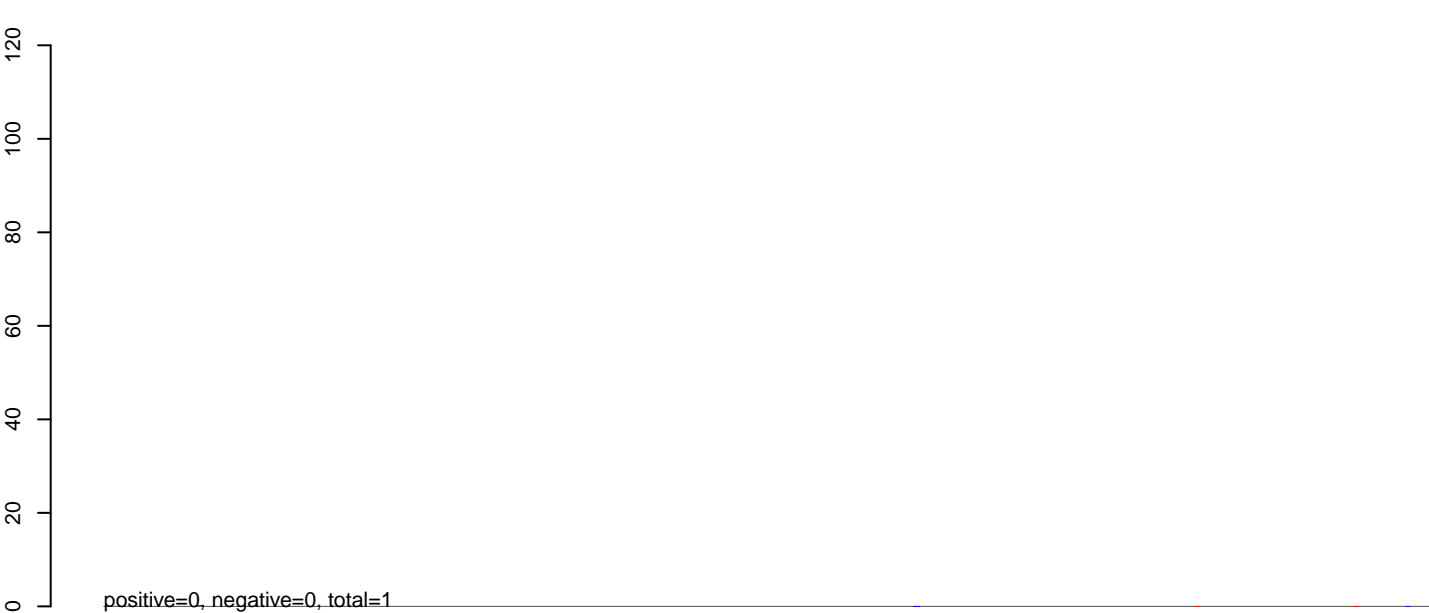
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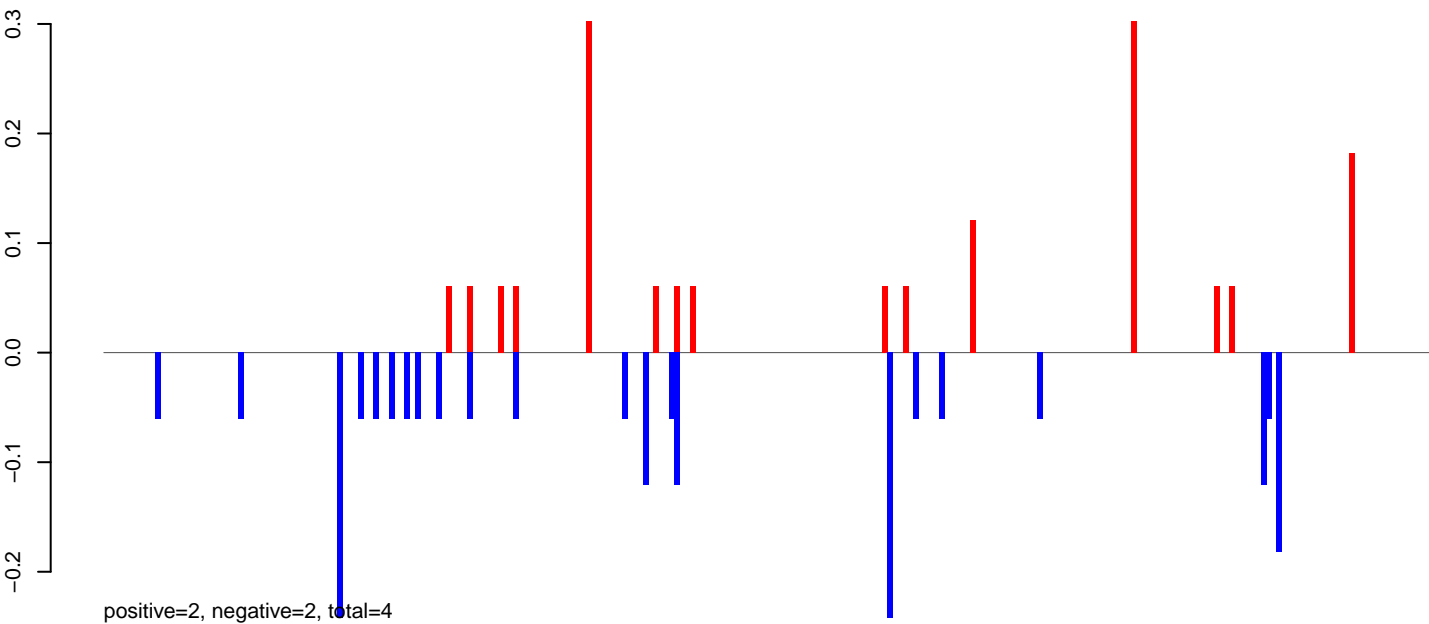


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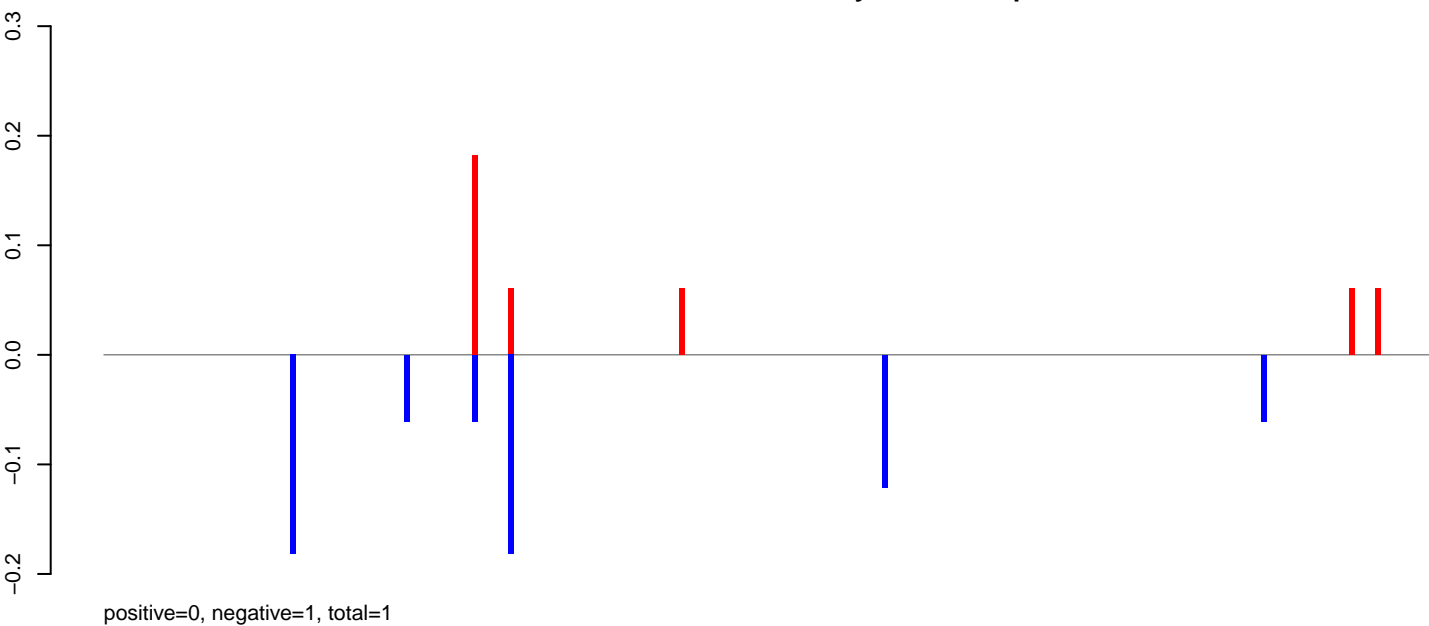


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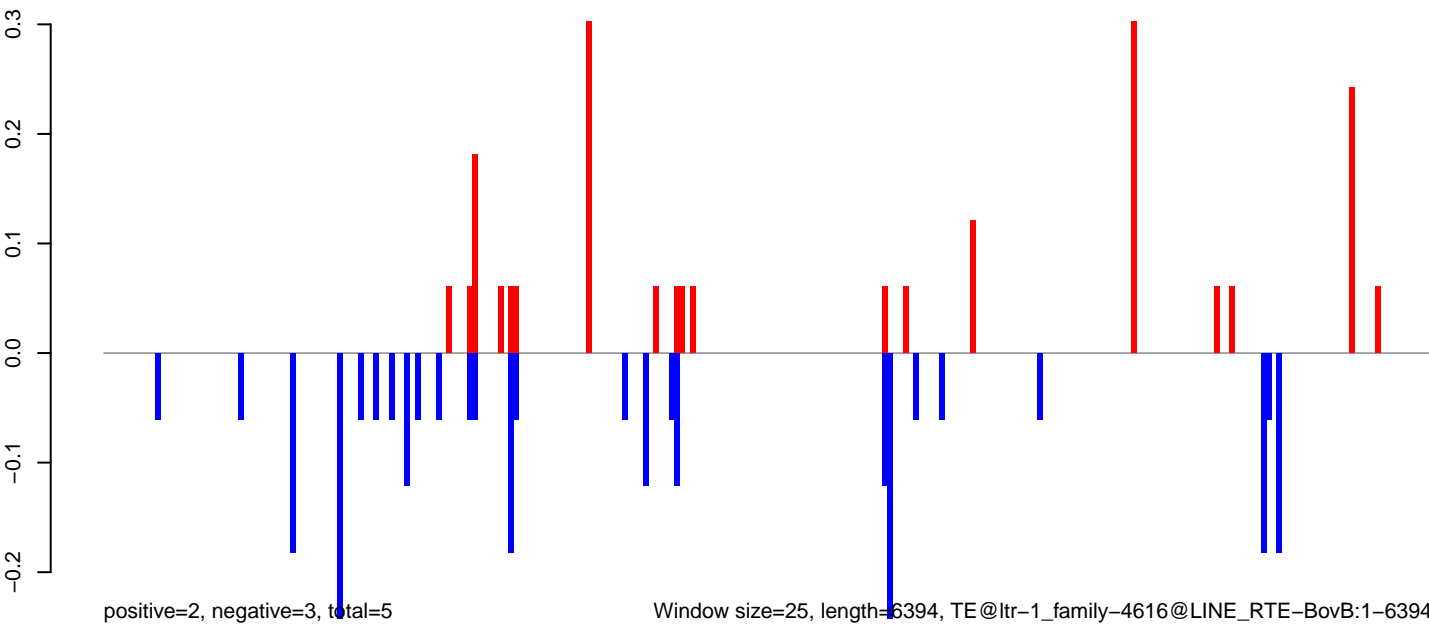
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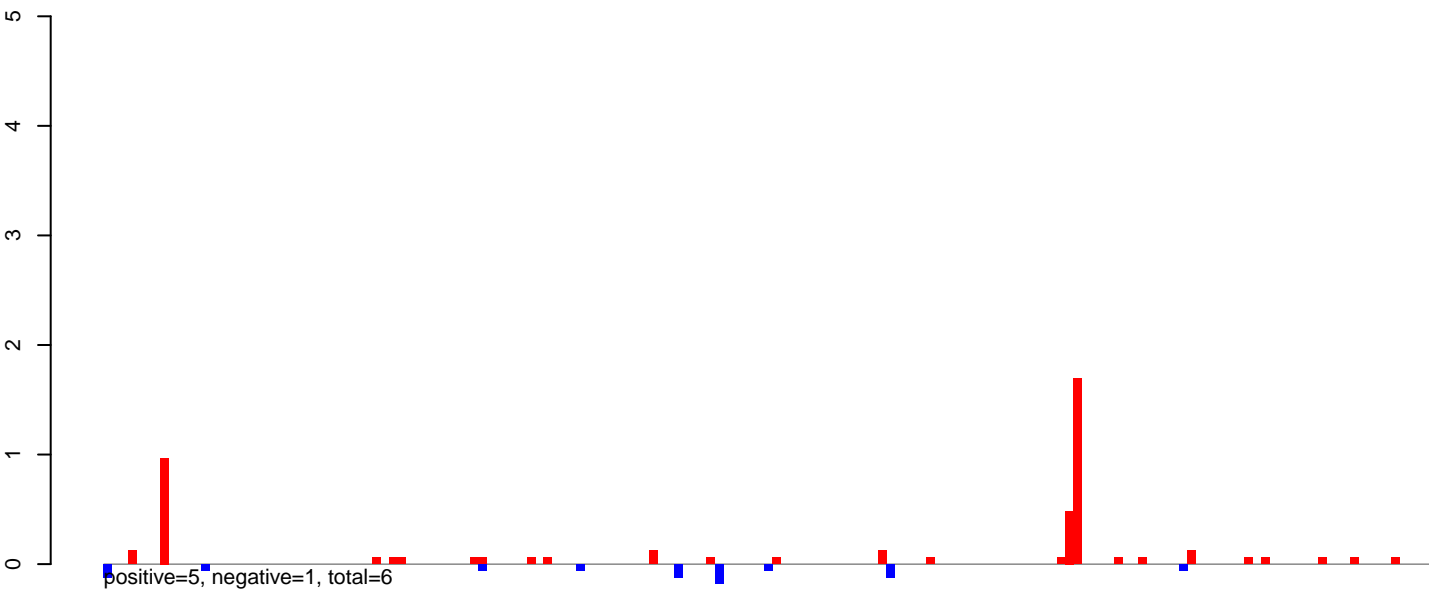
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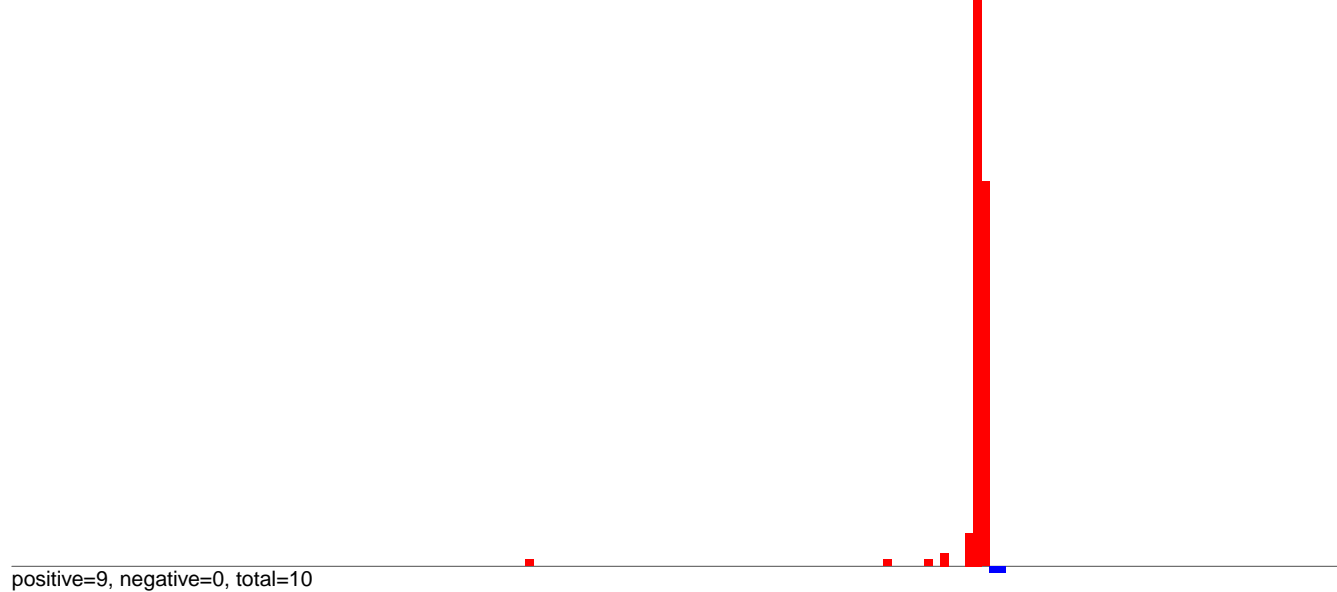
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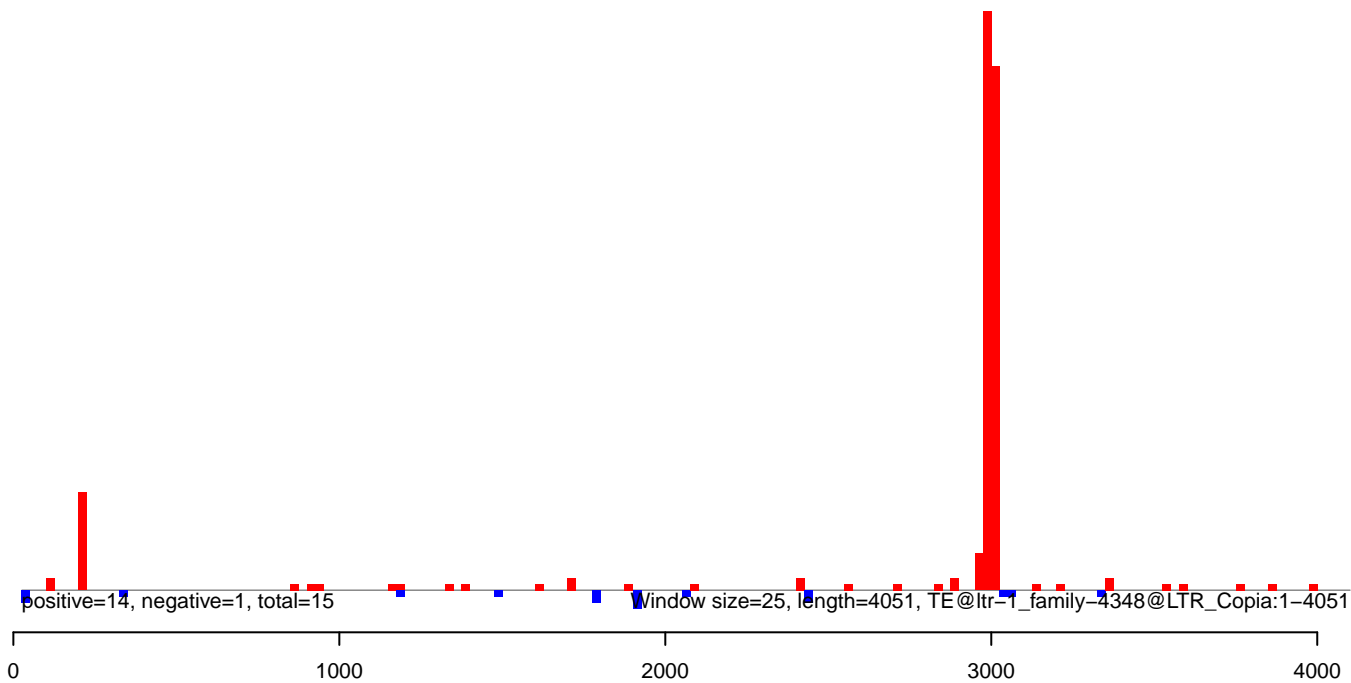
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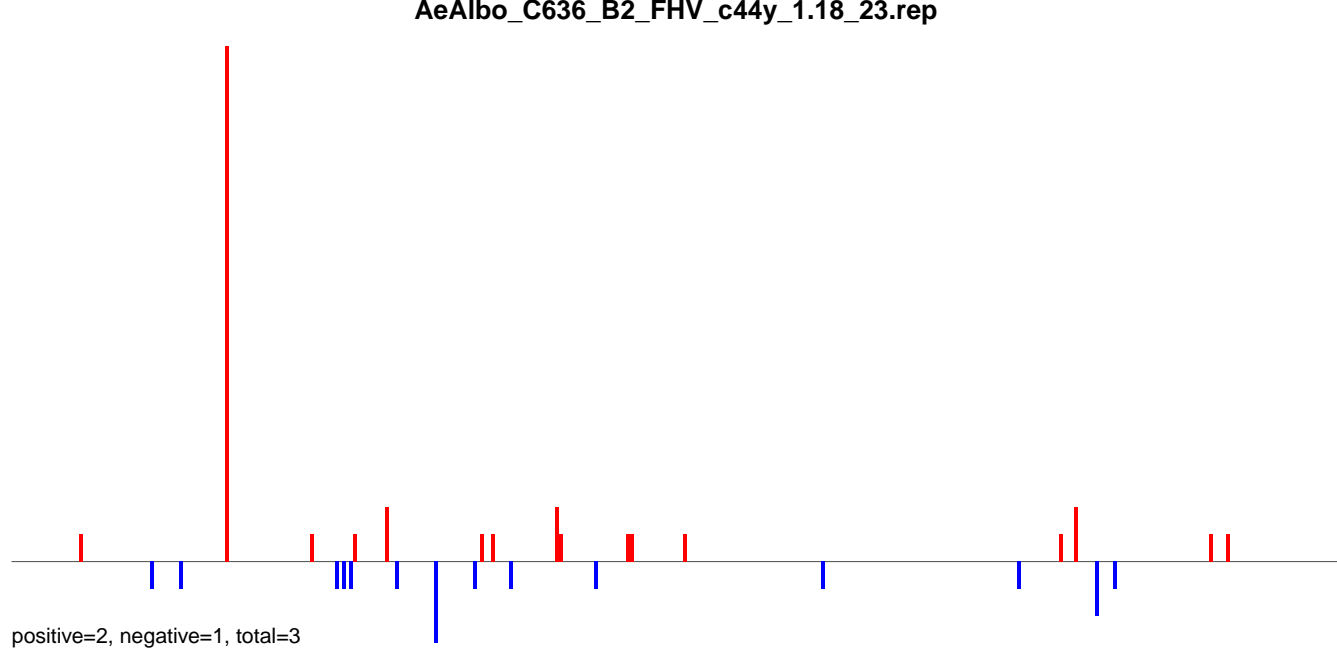
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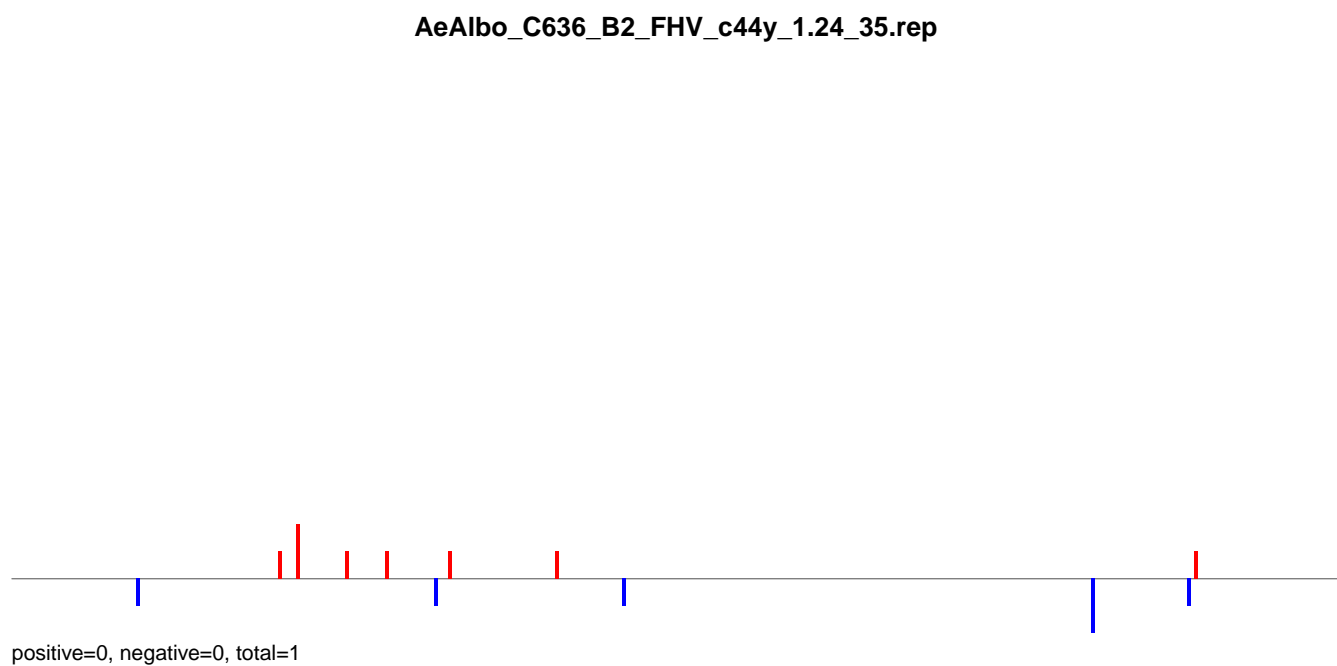
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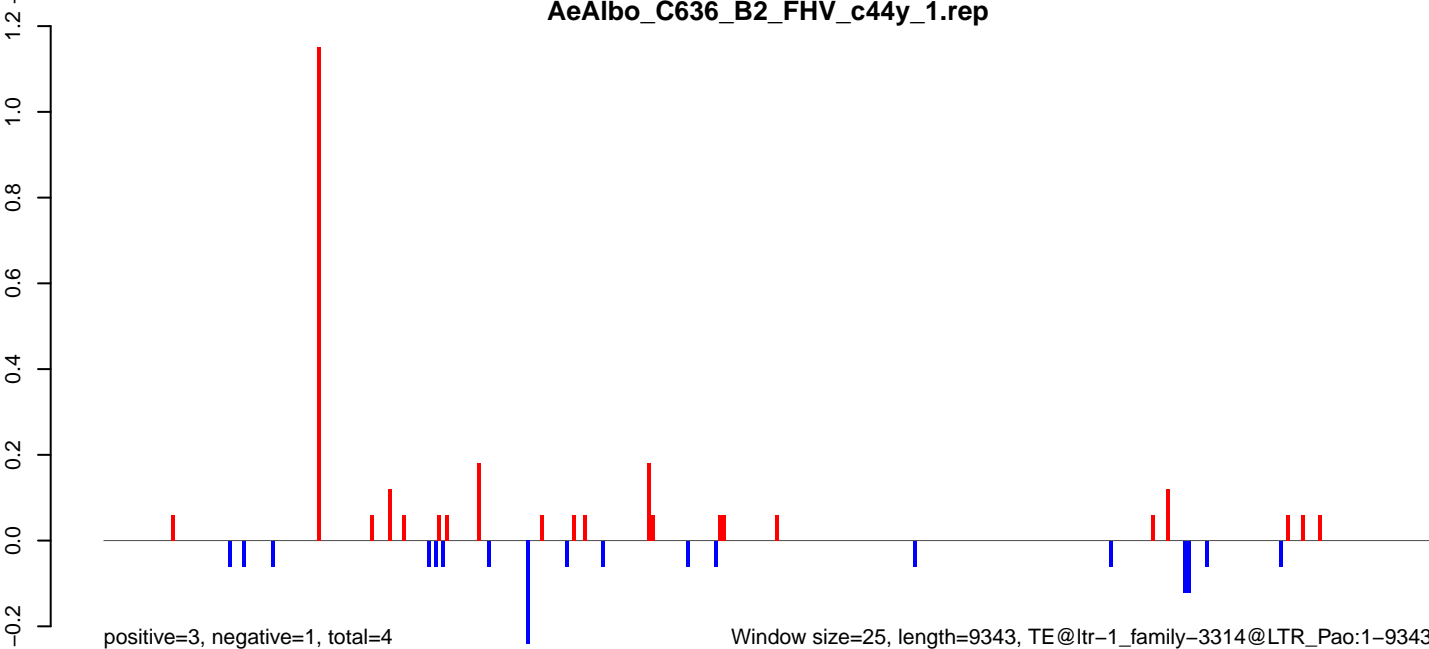
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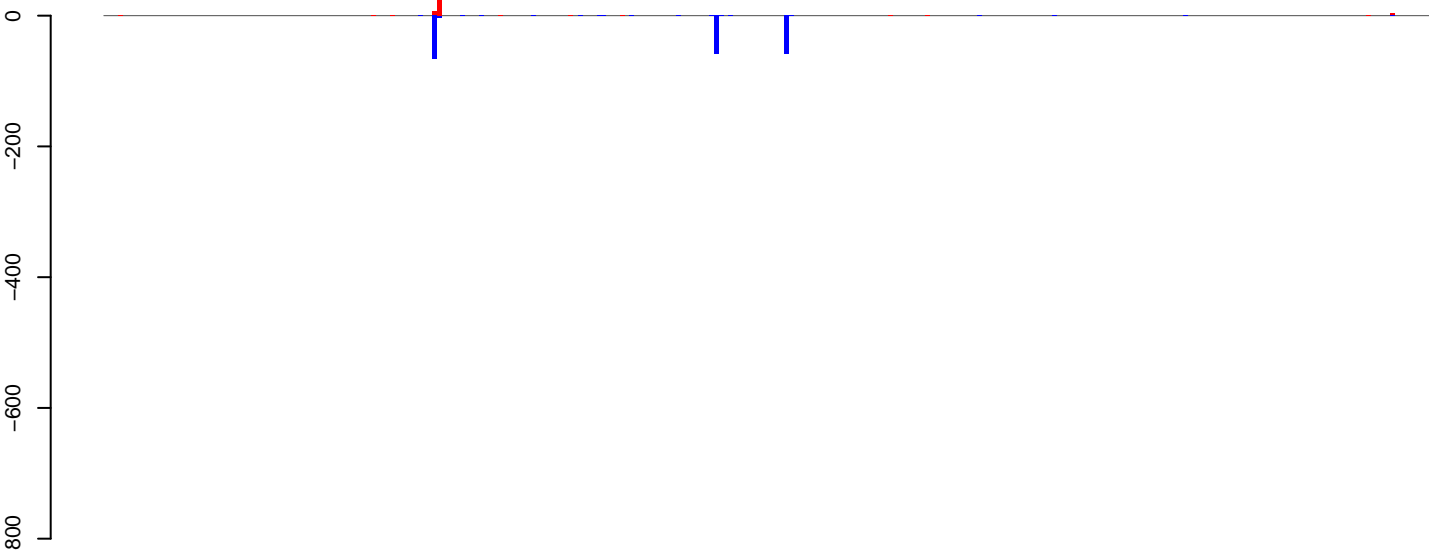
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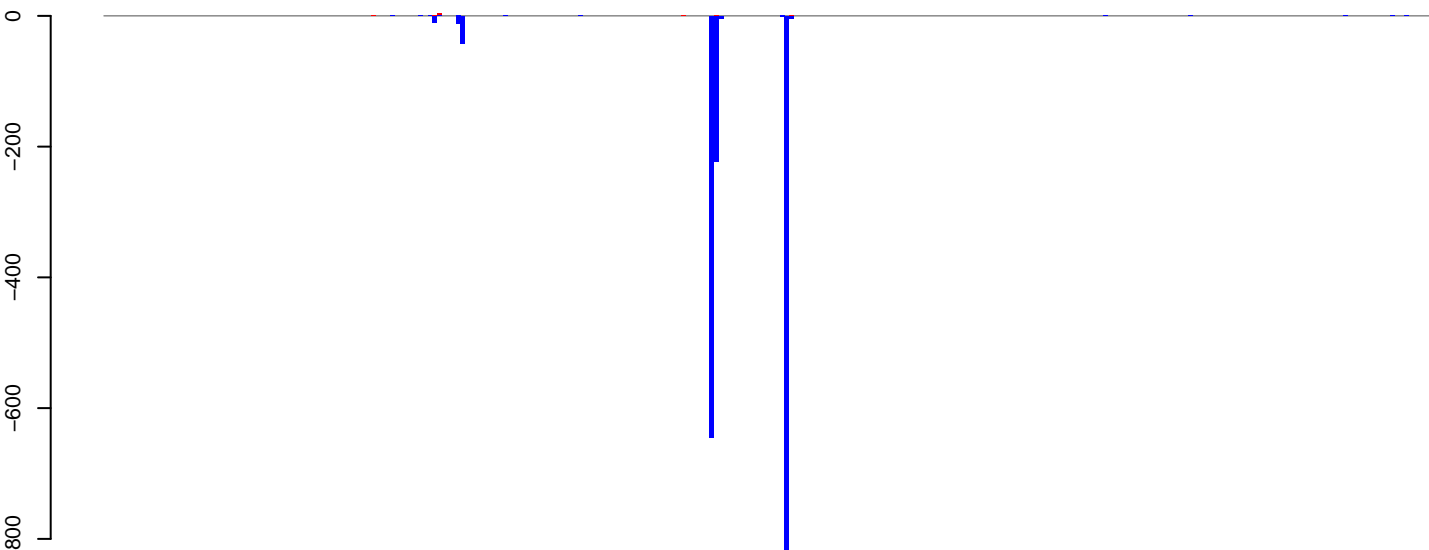


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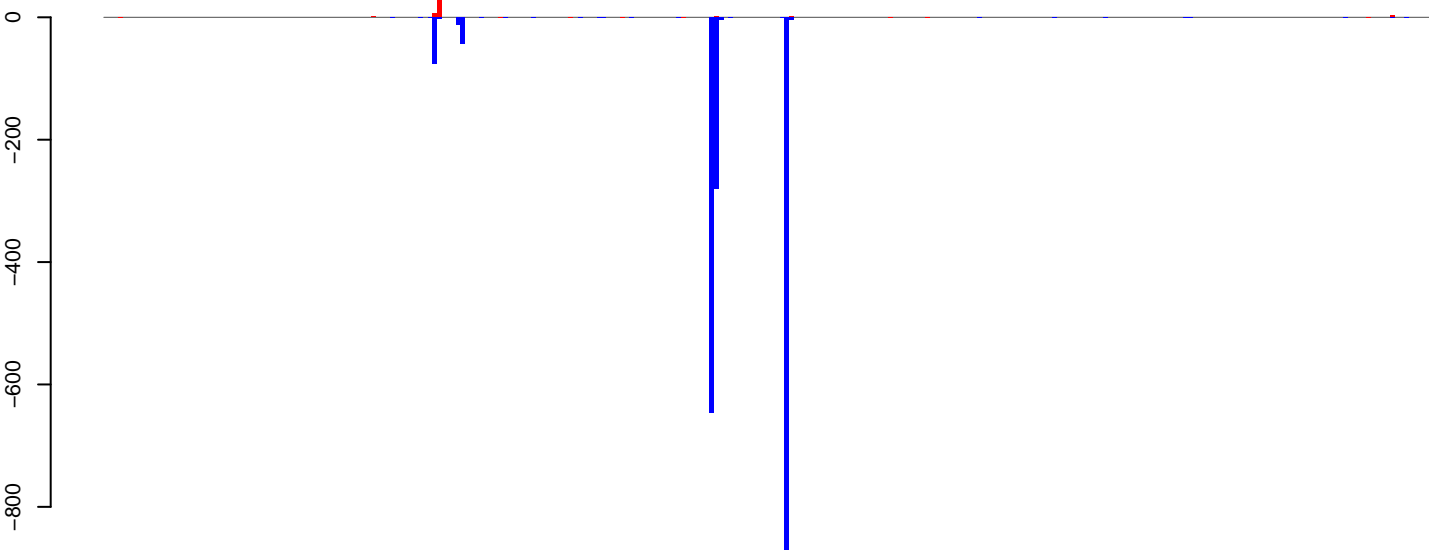
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



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AeAlbo_C636_B2_FHV_c44y_1.rep

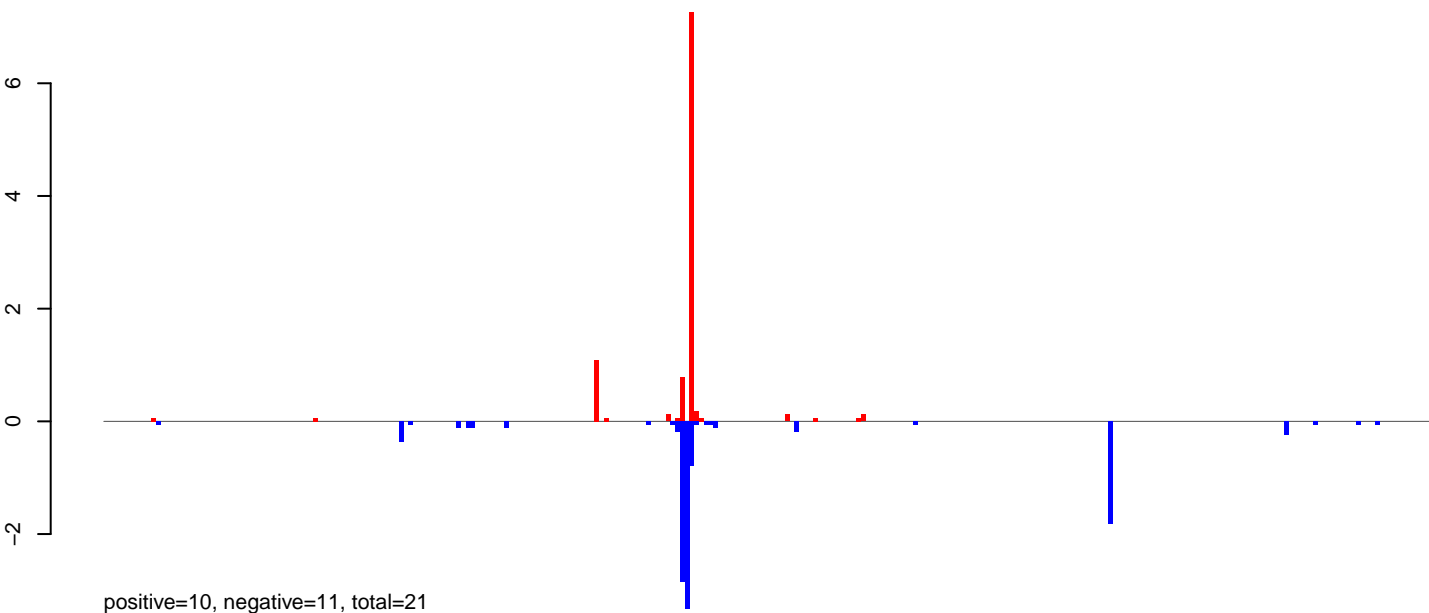


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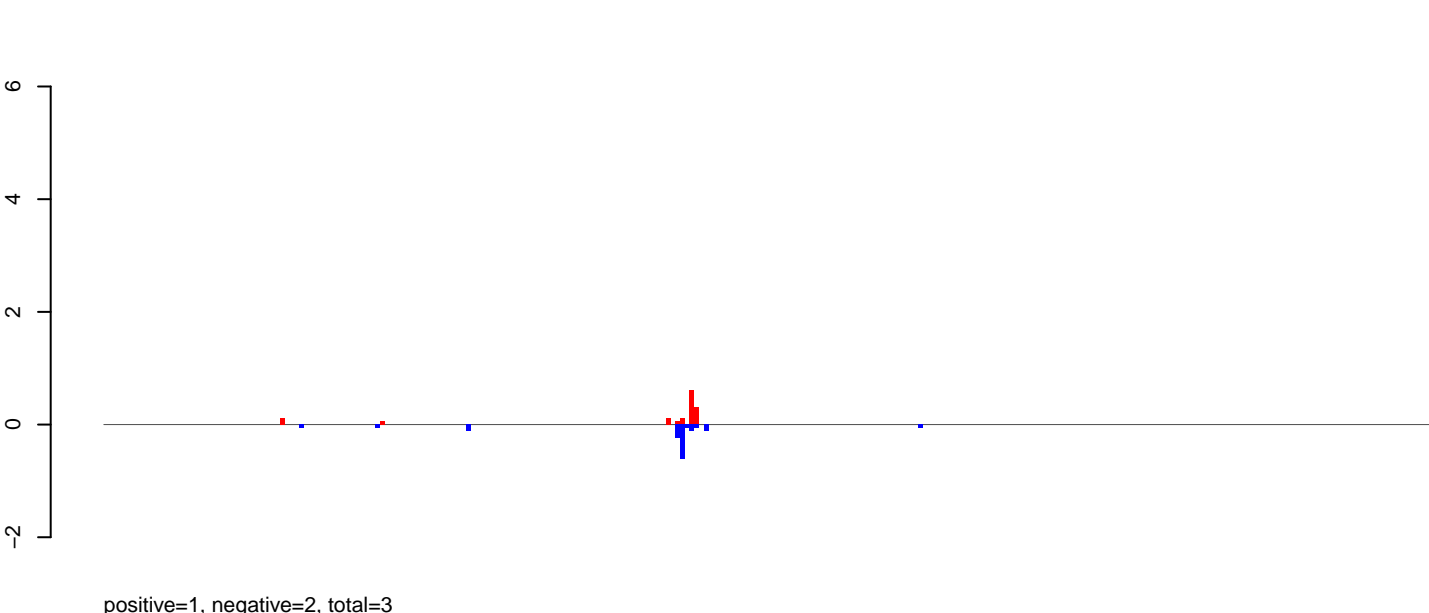
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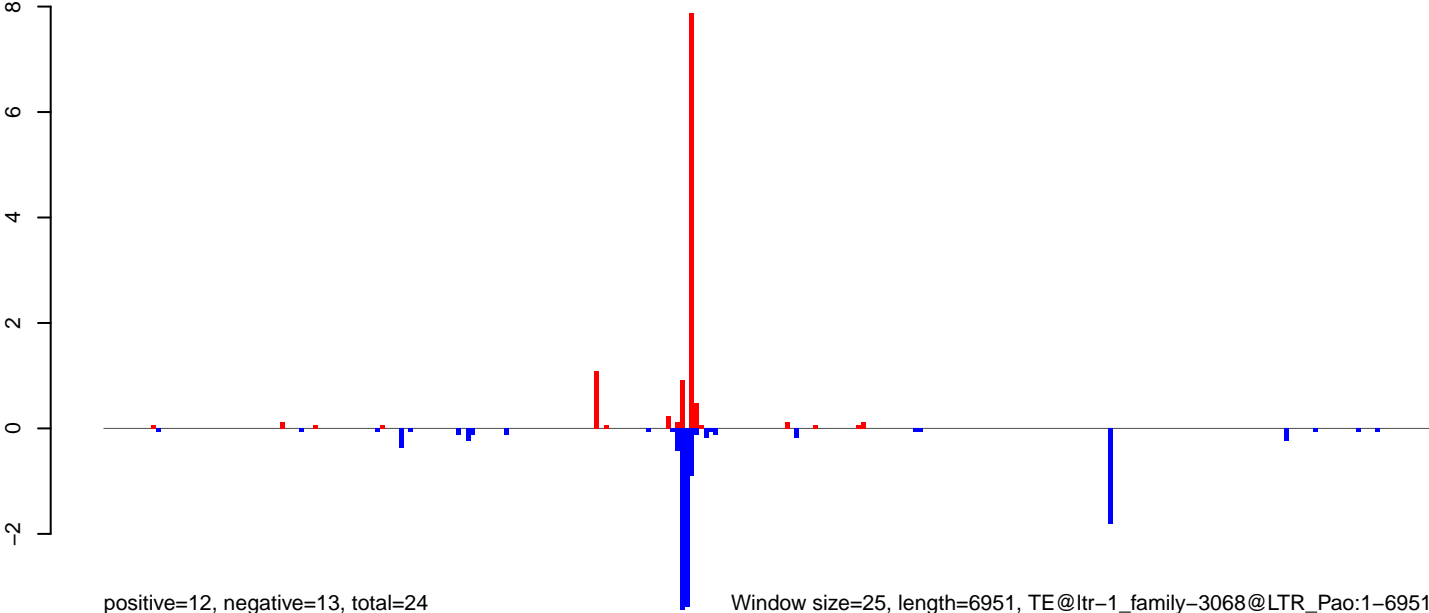
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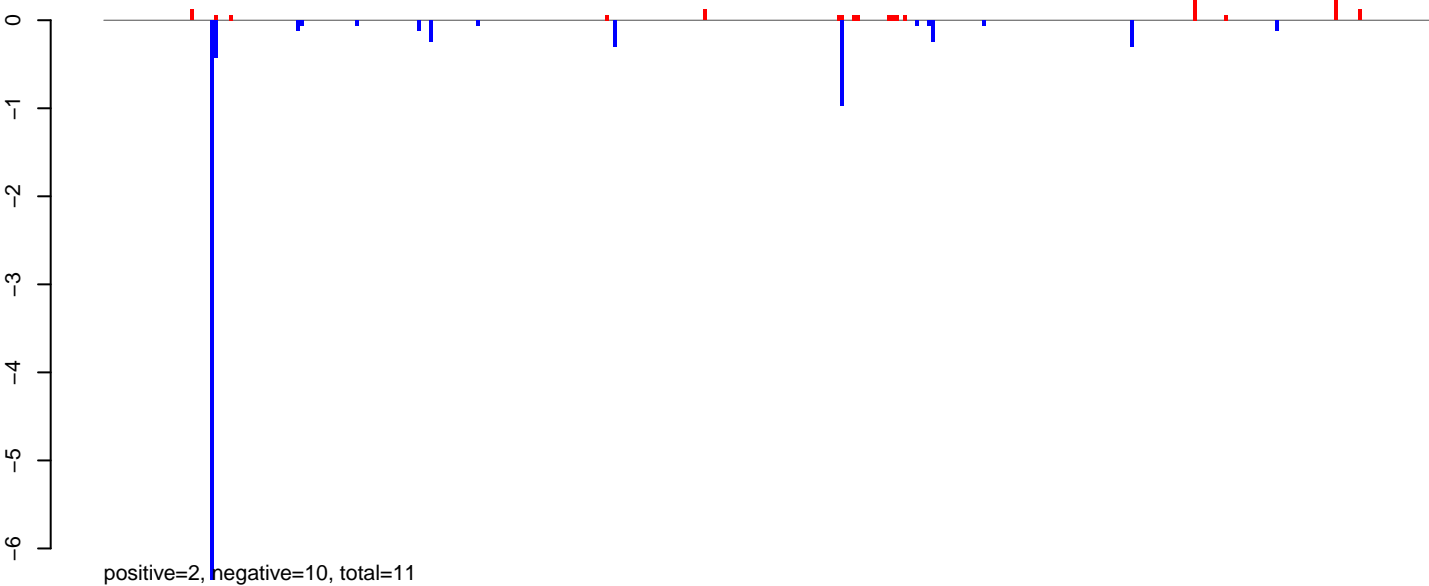
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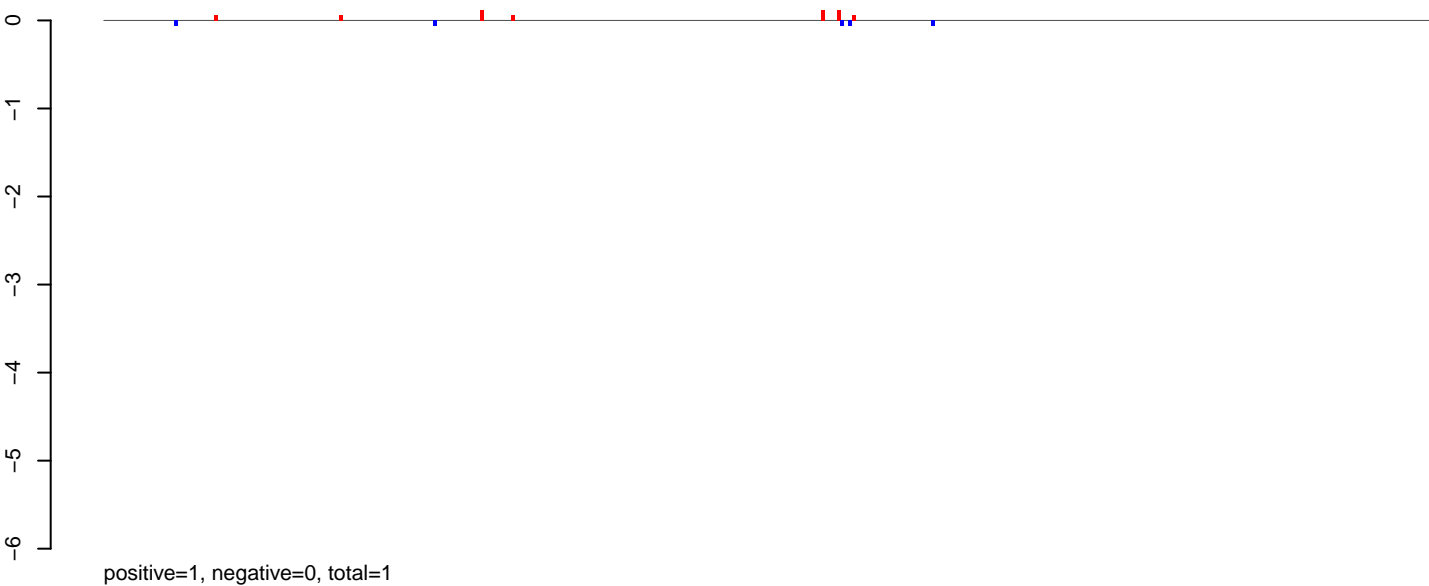
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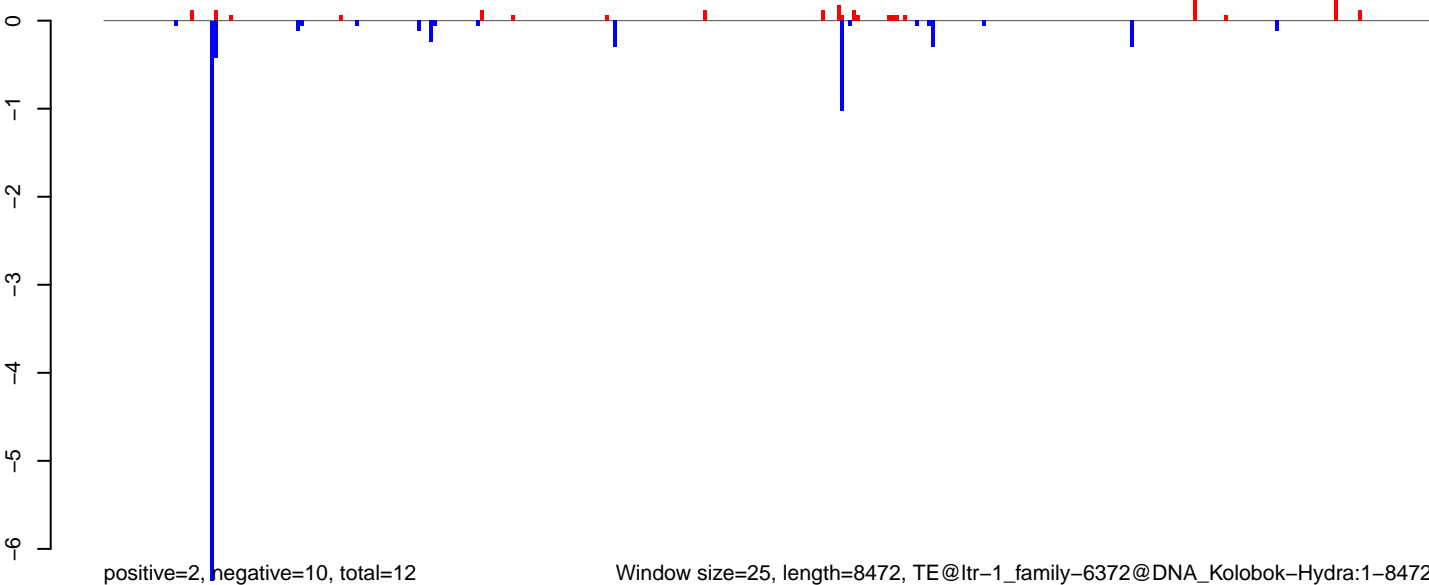
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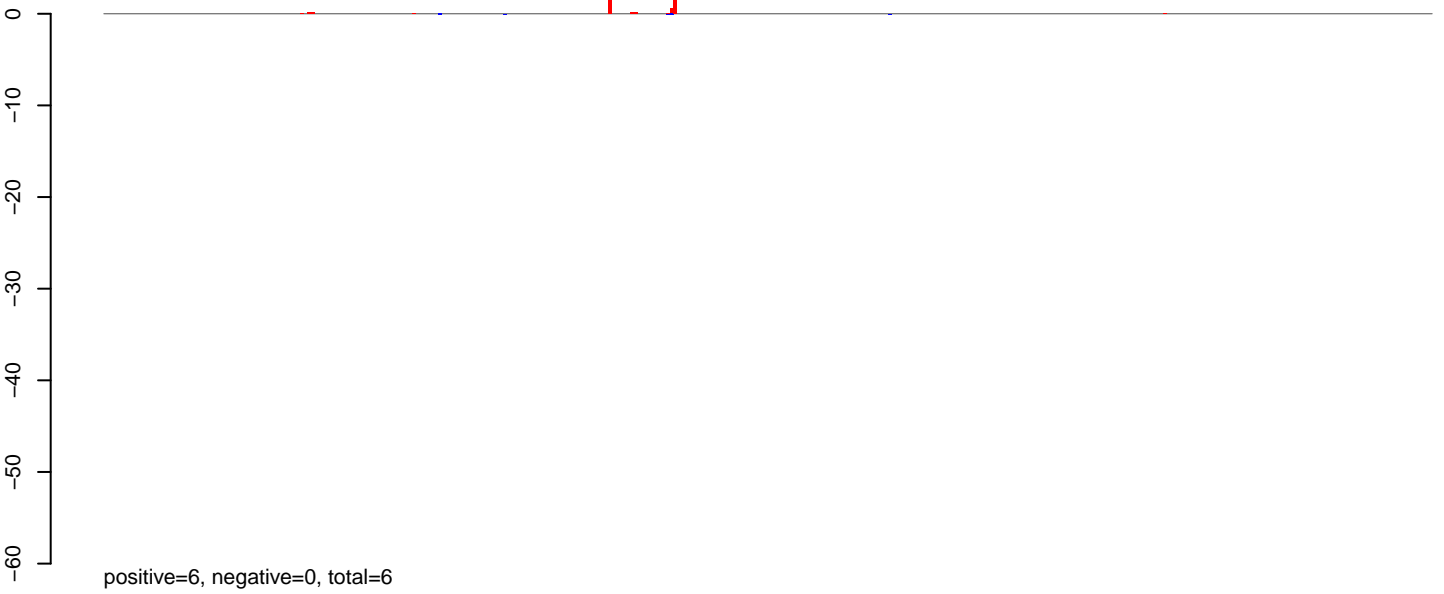
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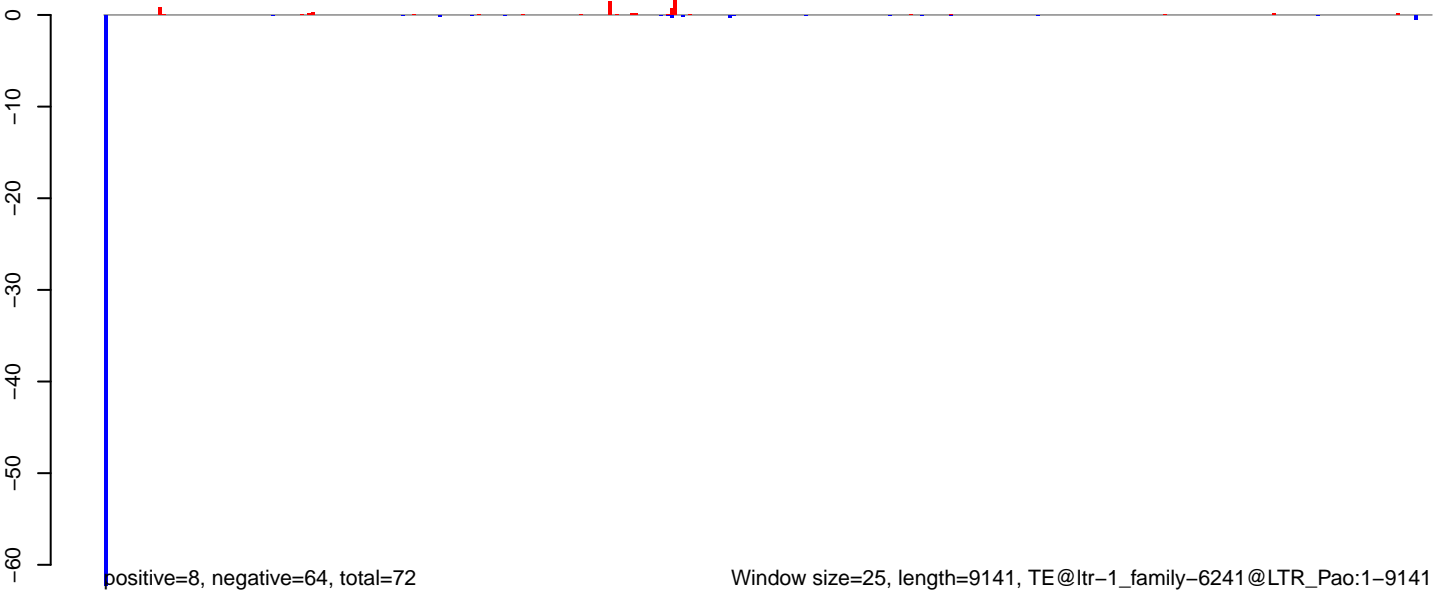
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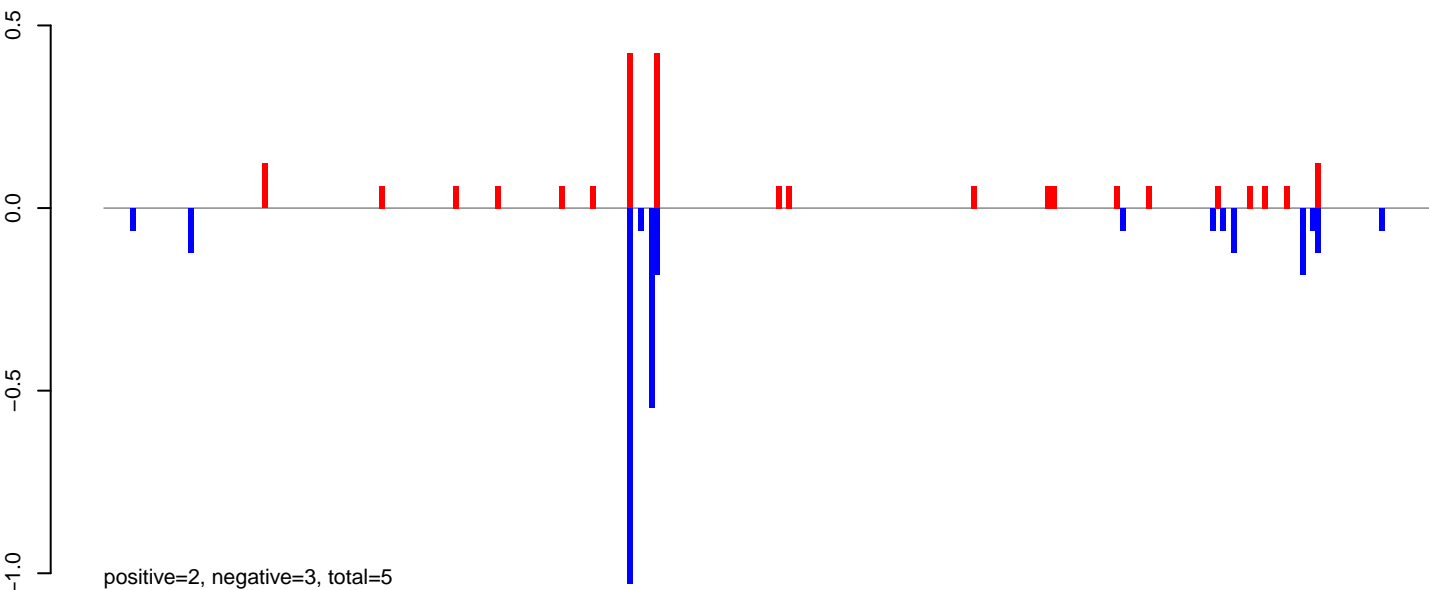
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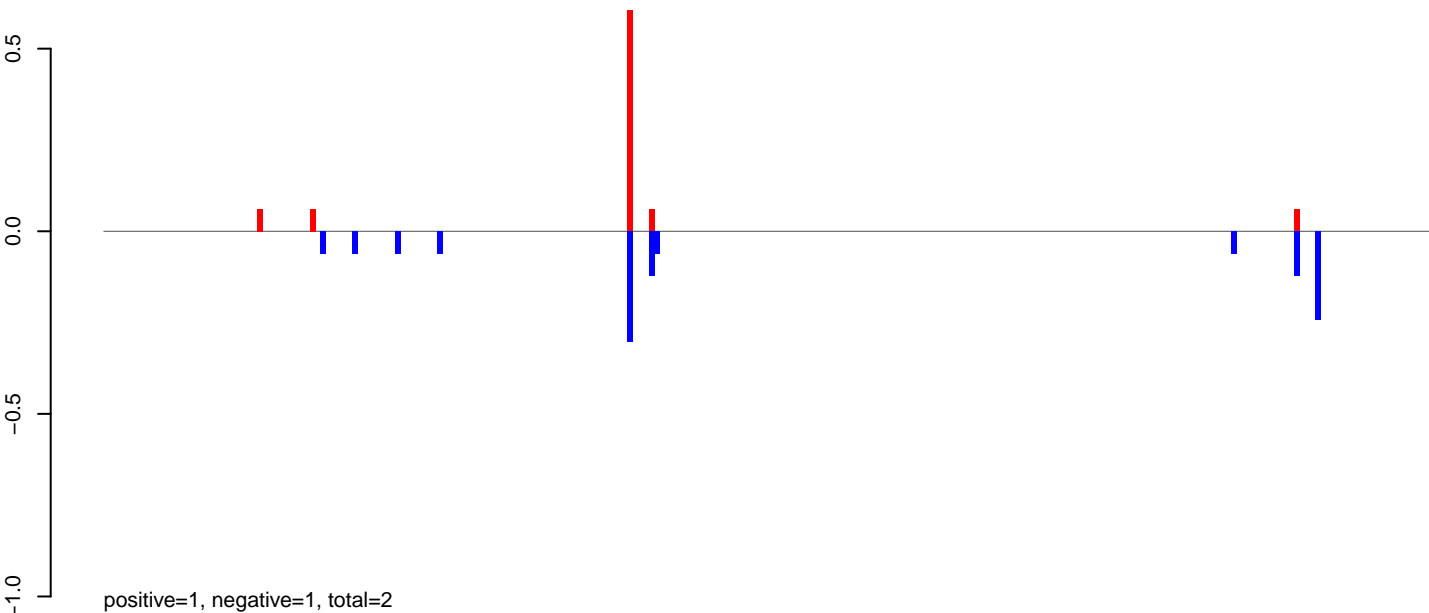
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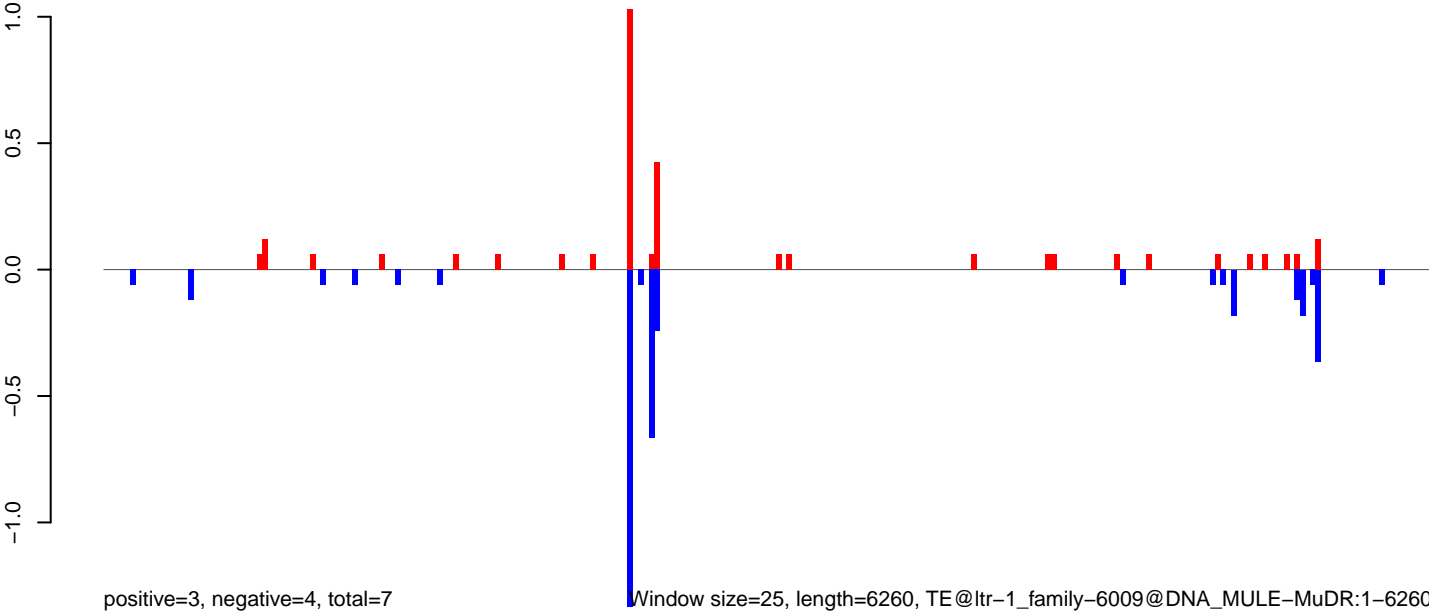
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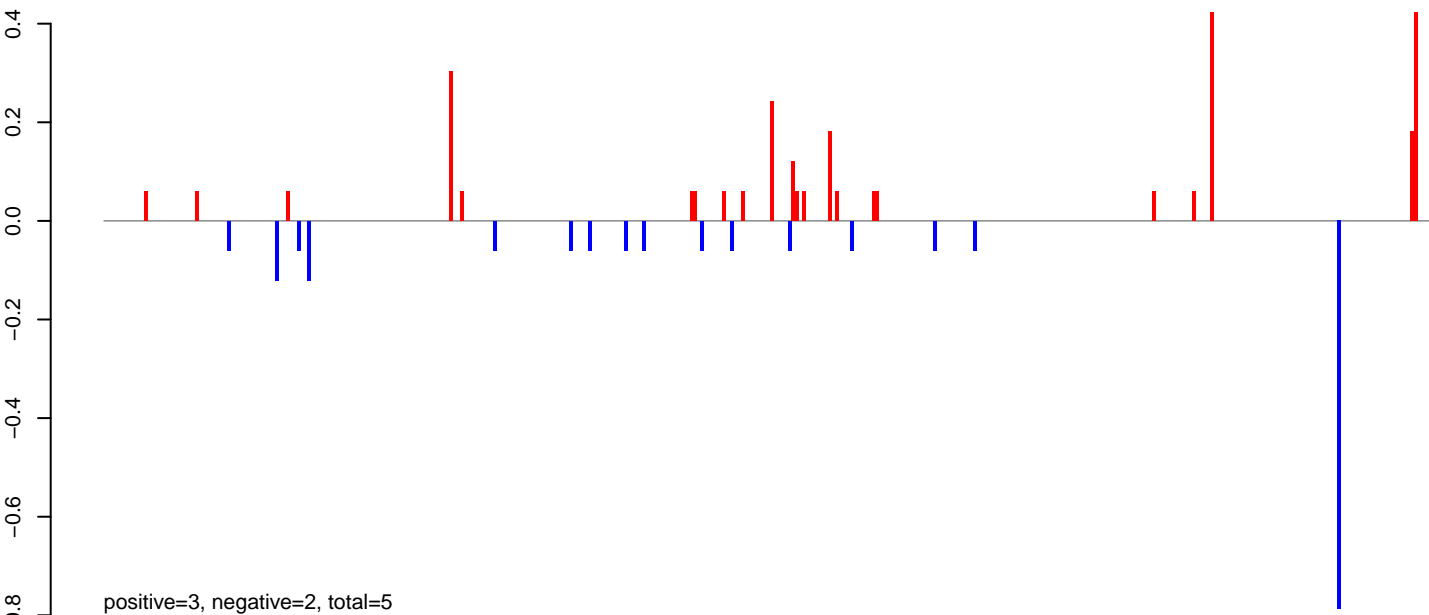


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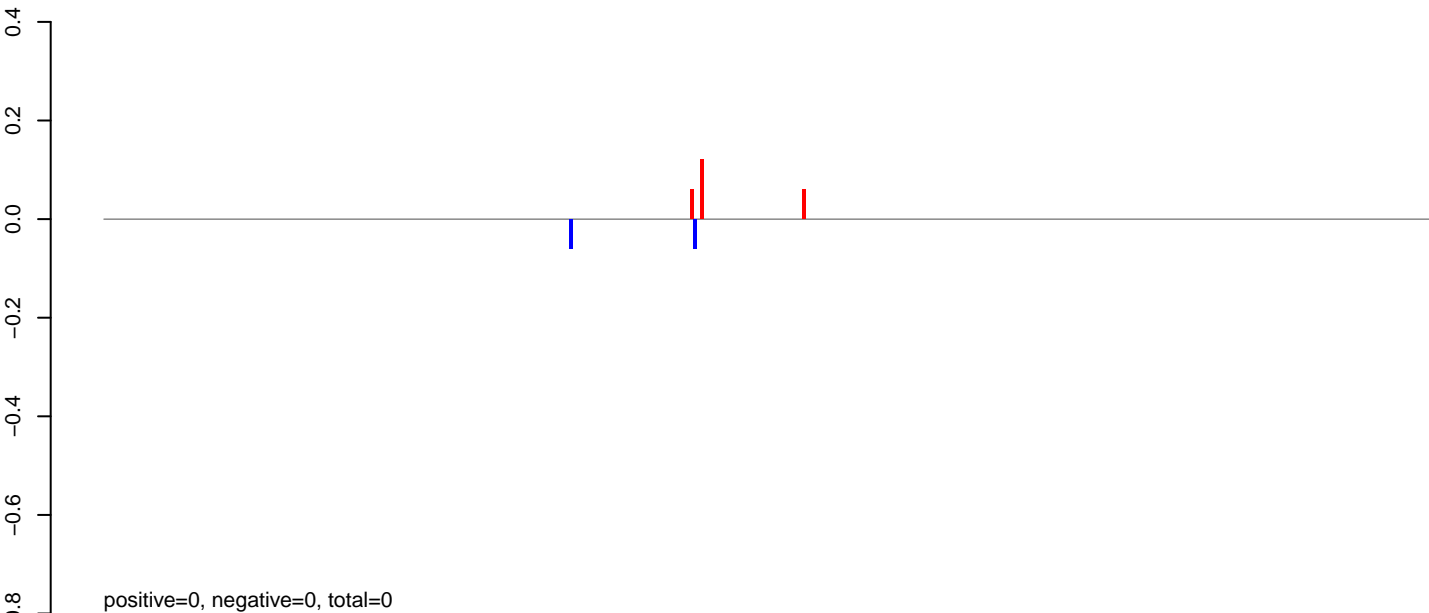


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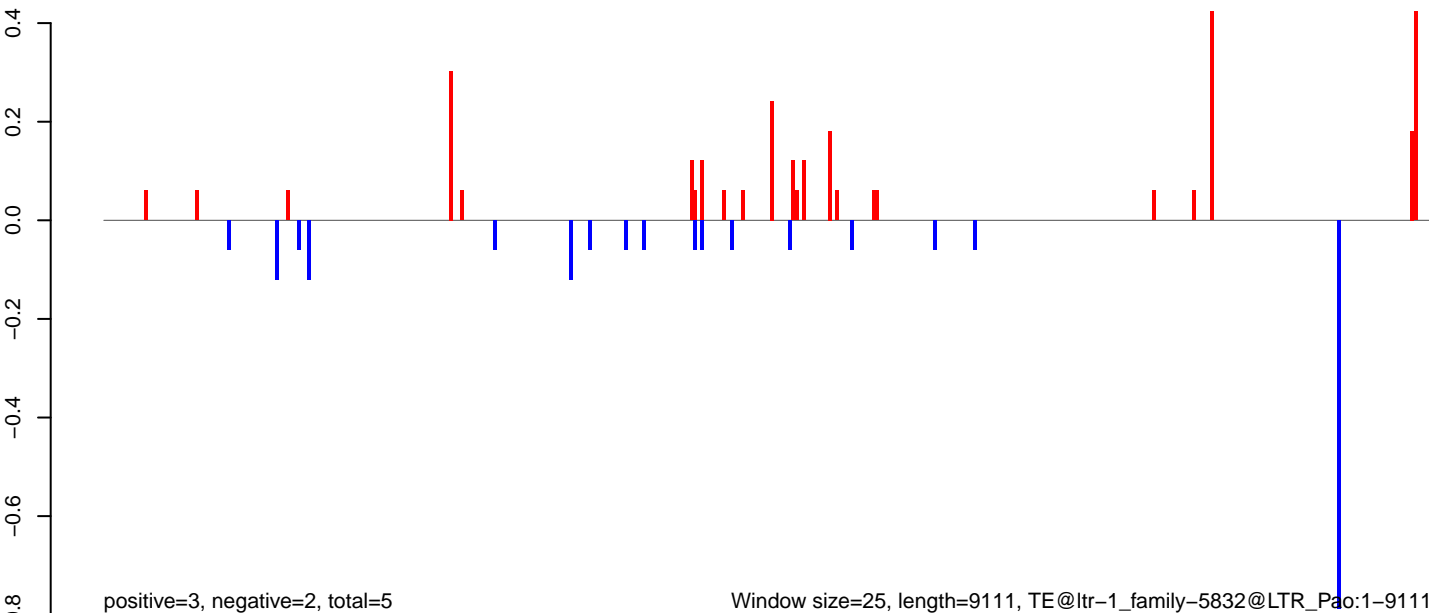
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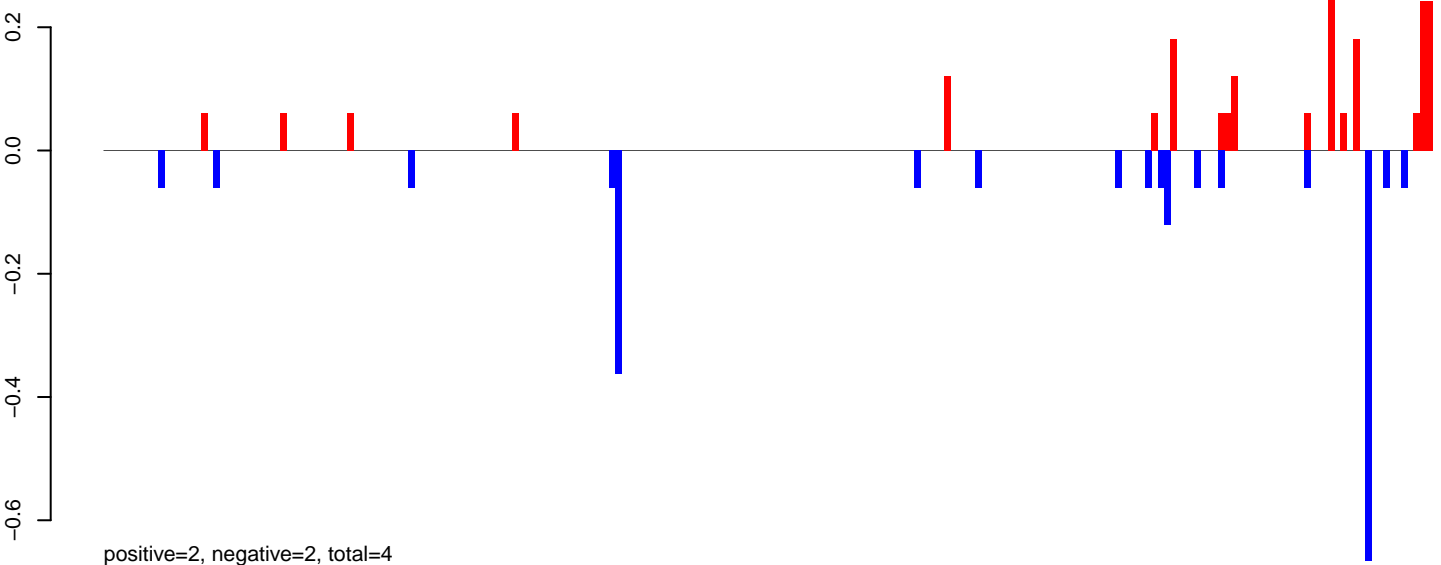
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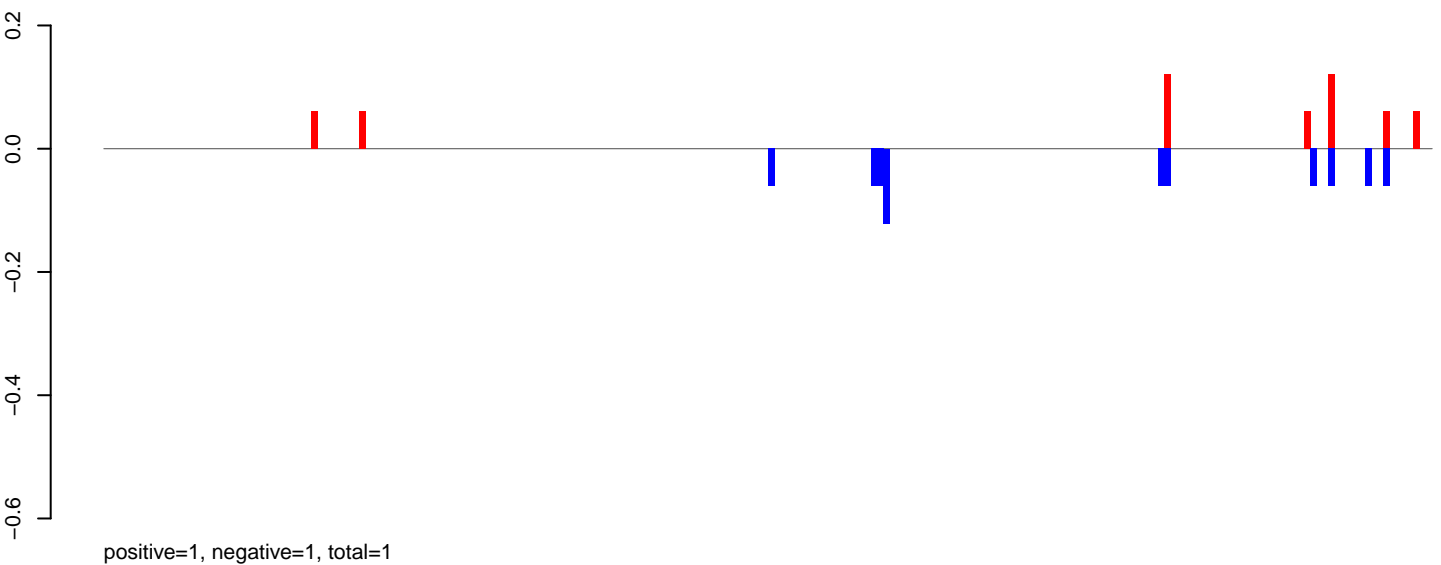
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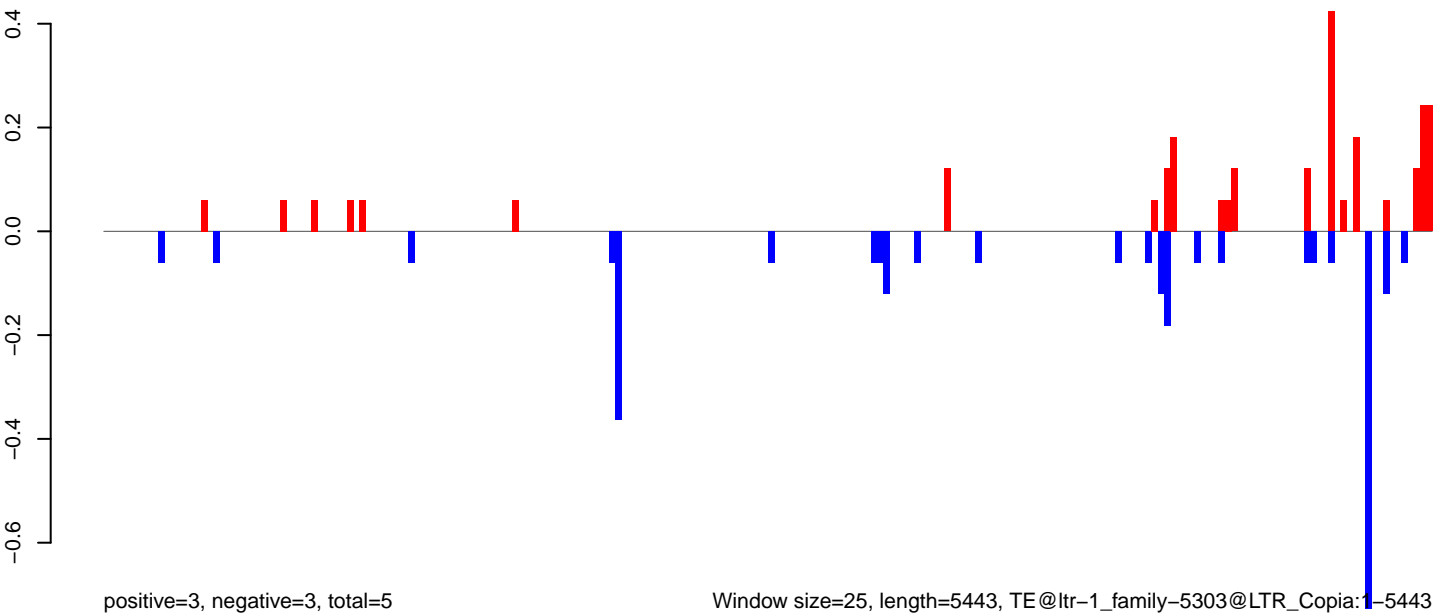
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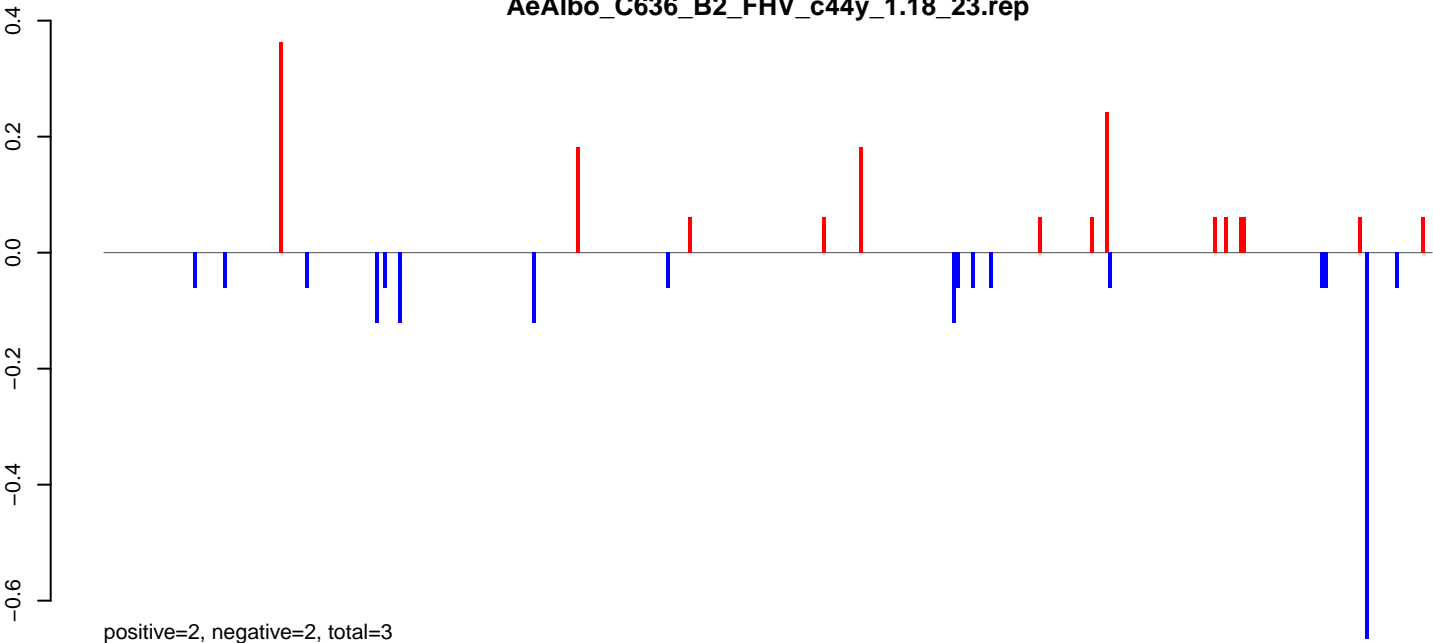
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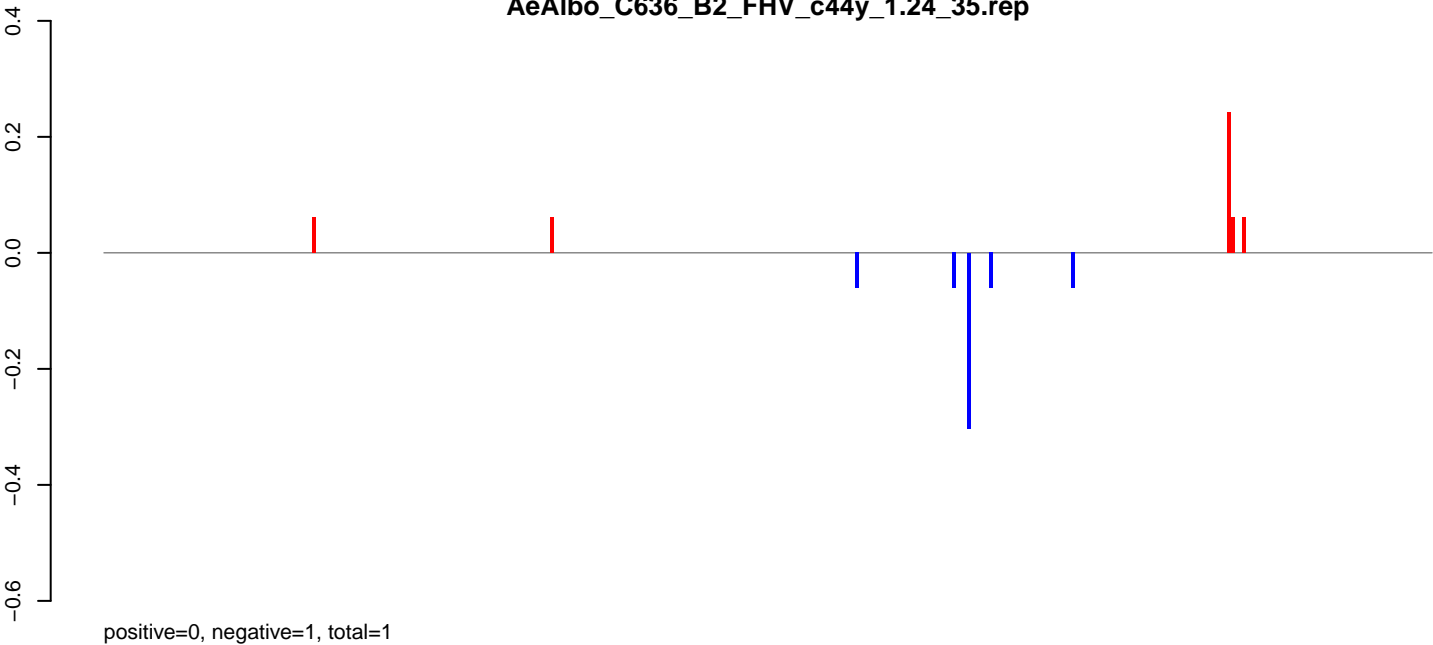
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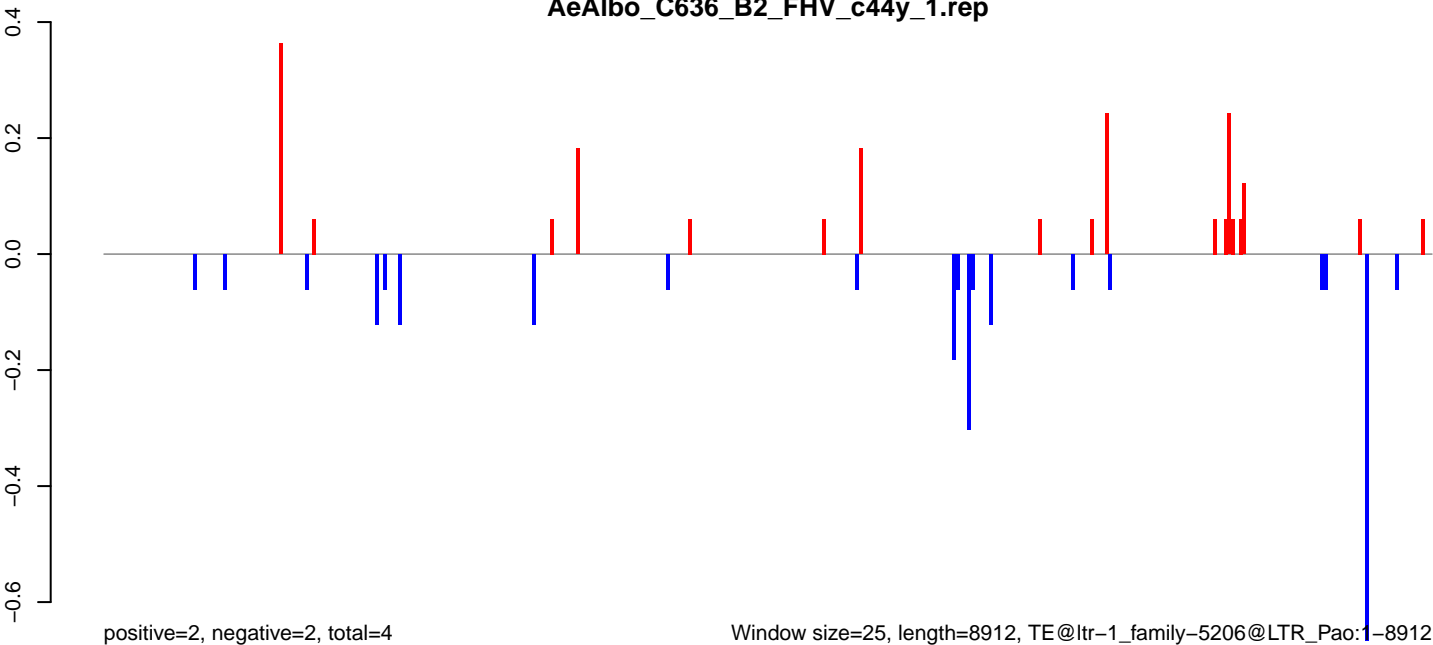
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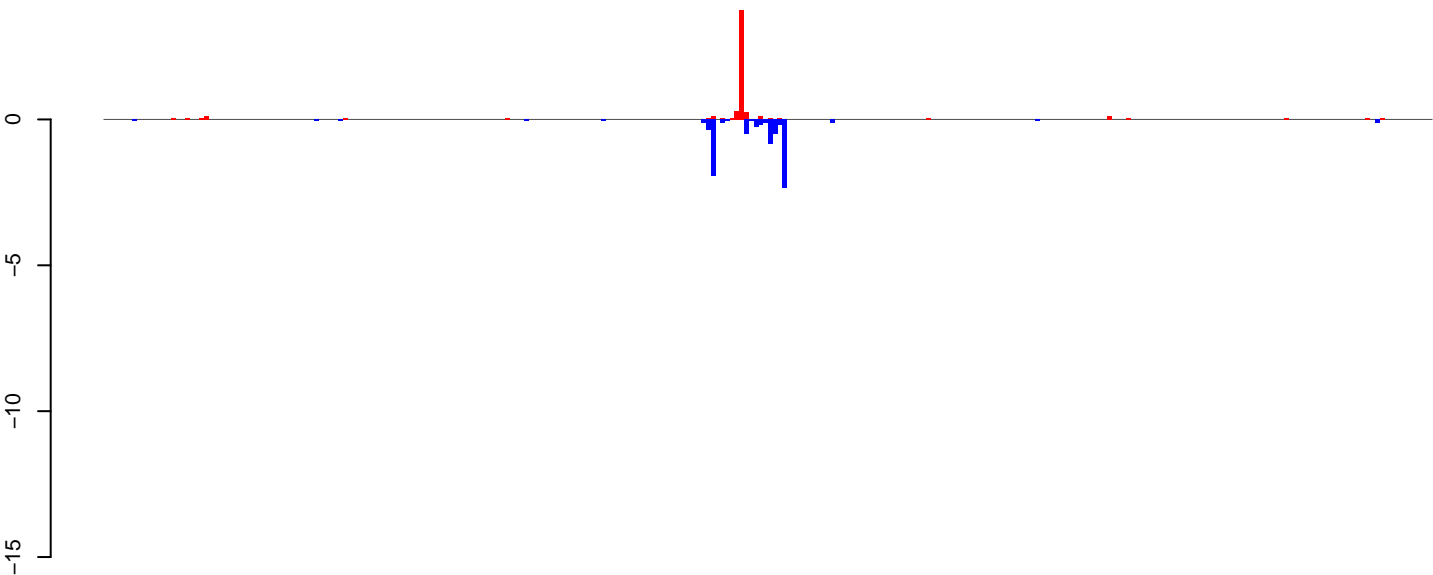
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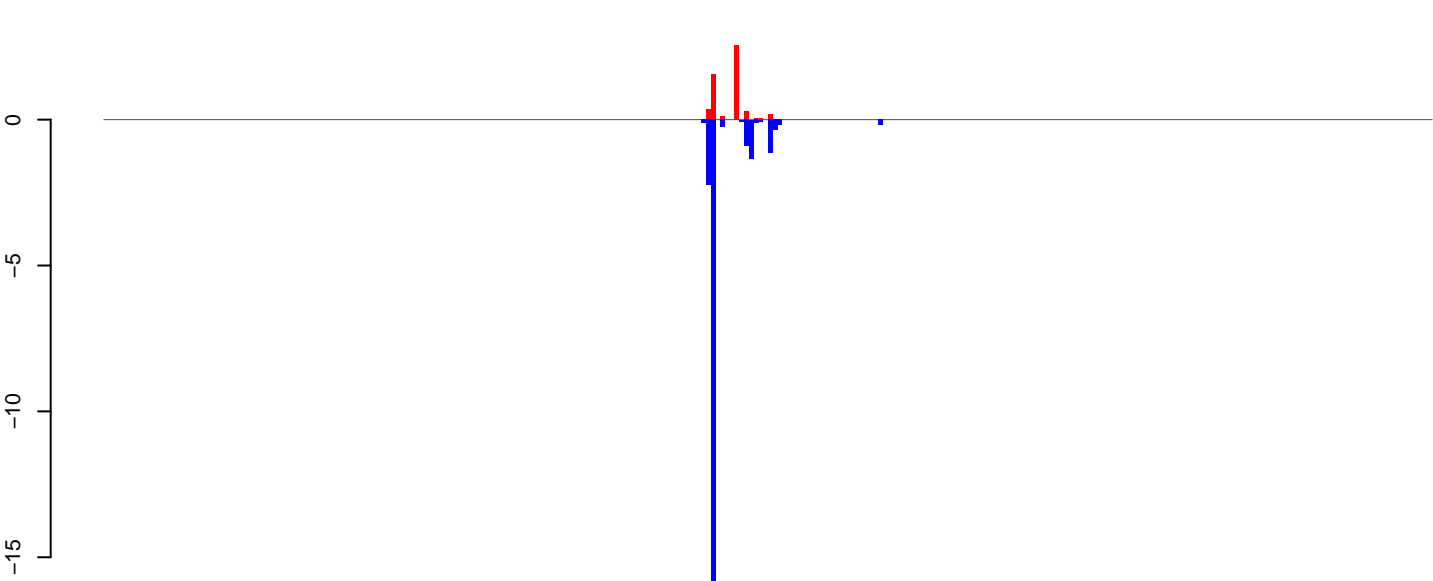
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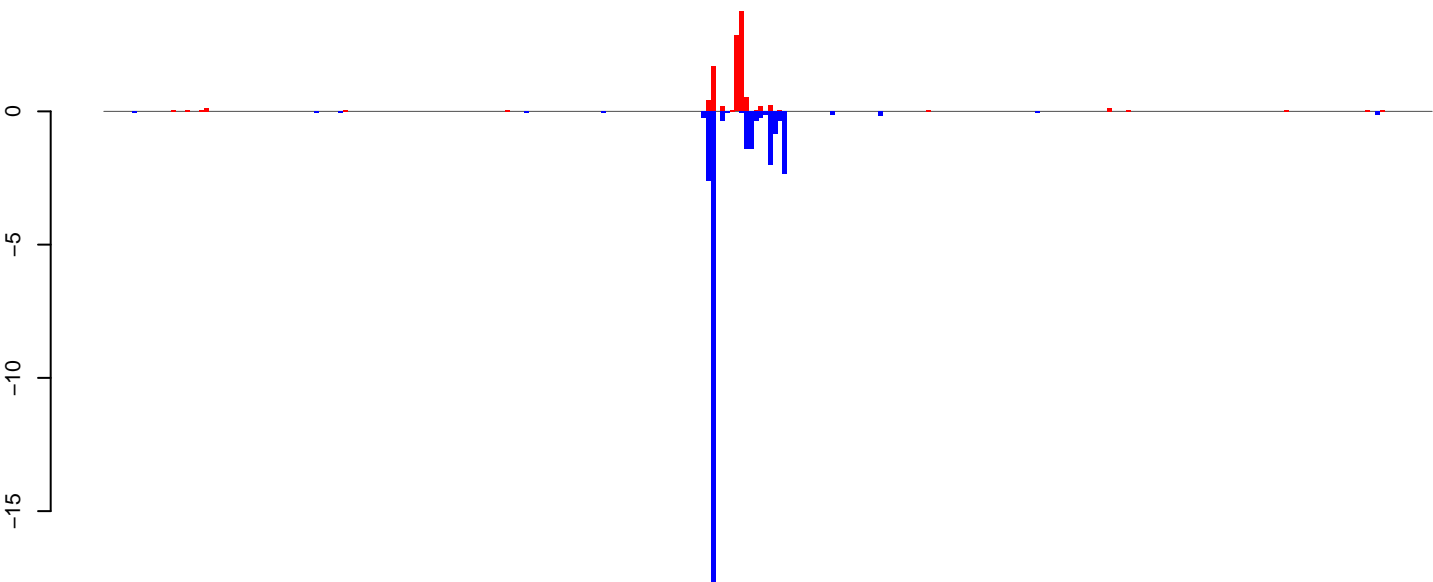
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



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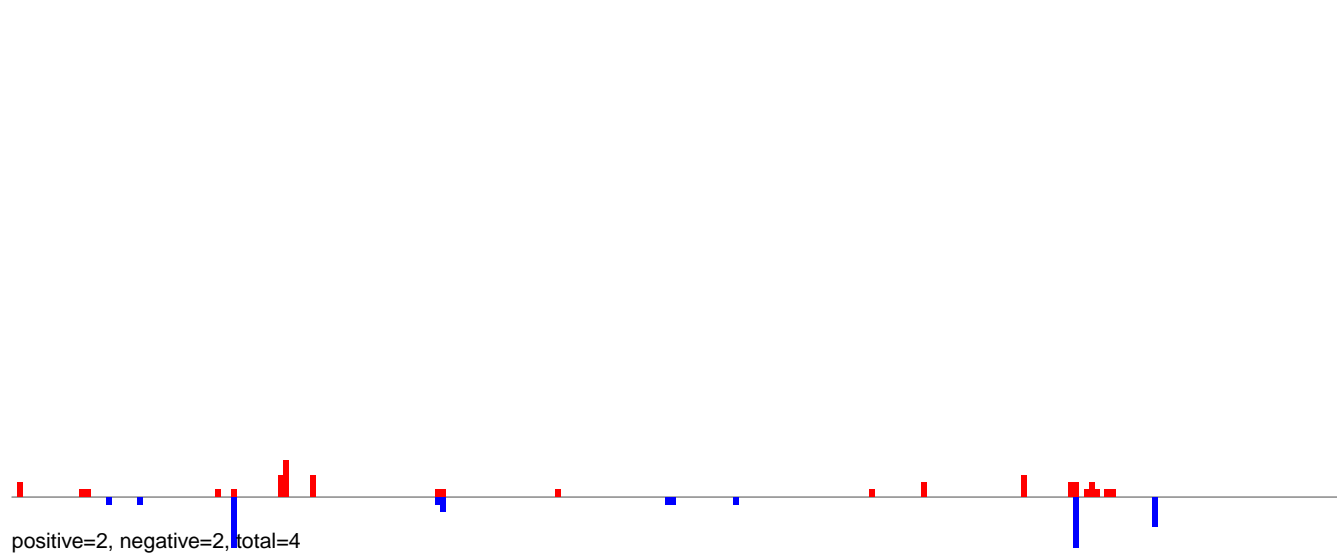


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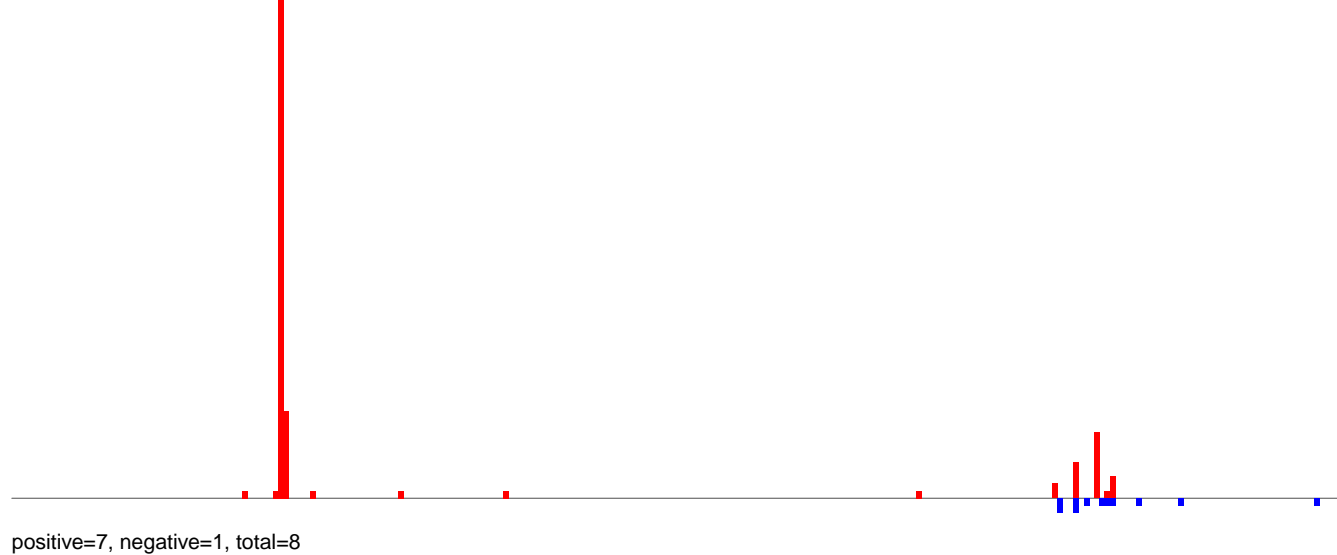
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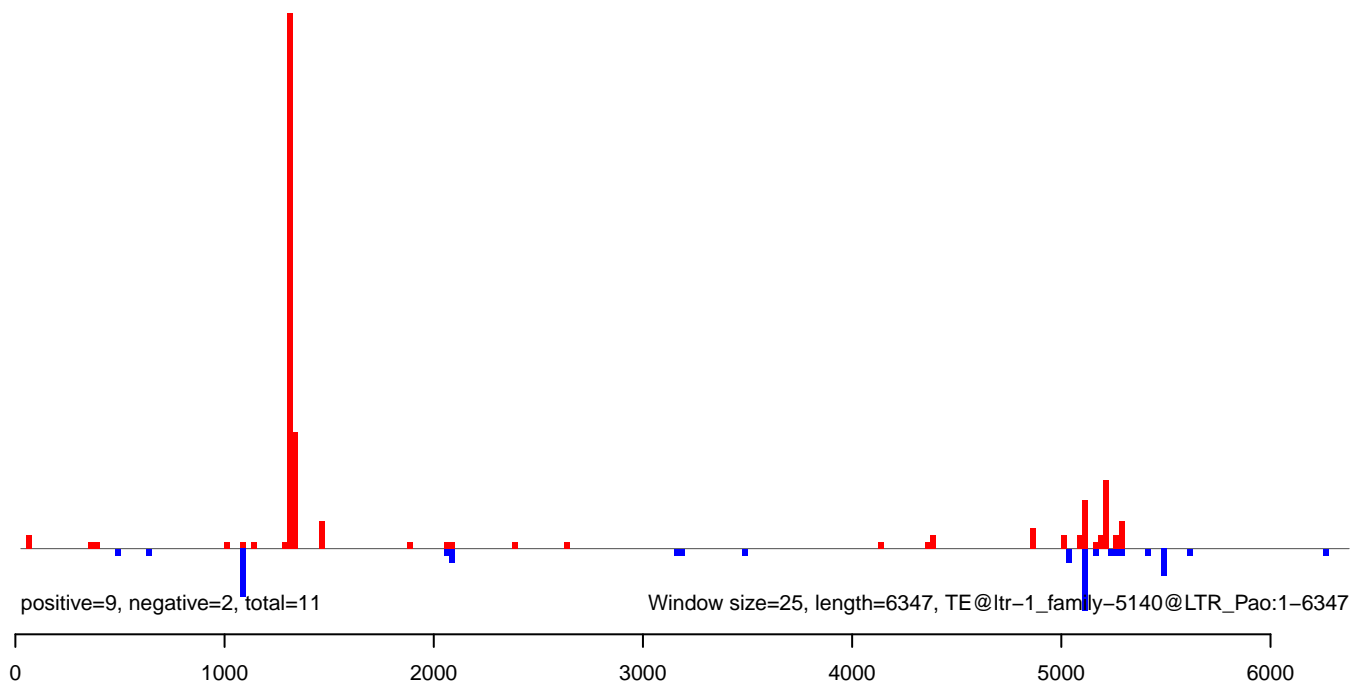
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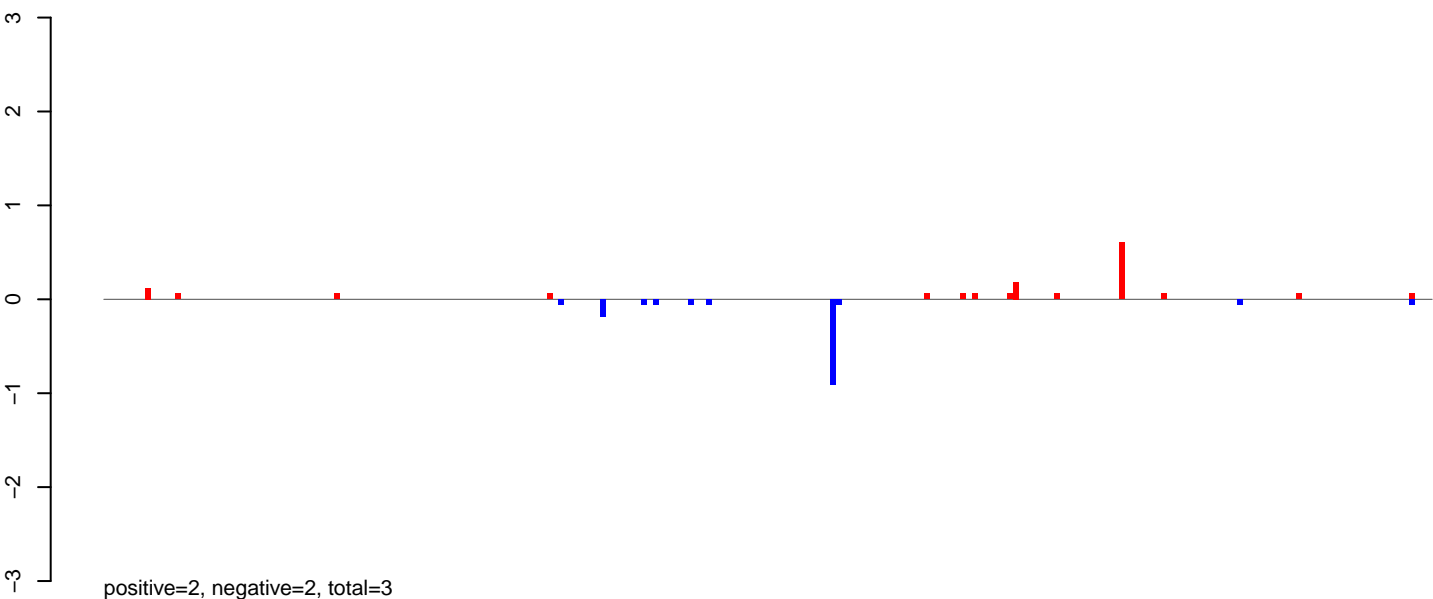
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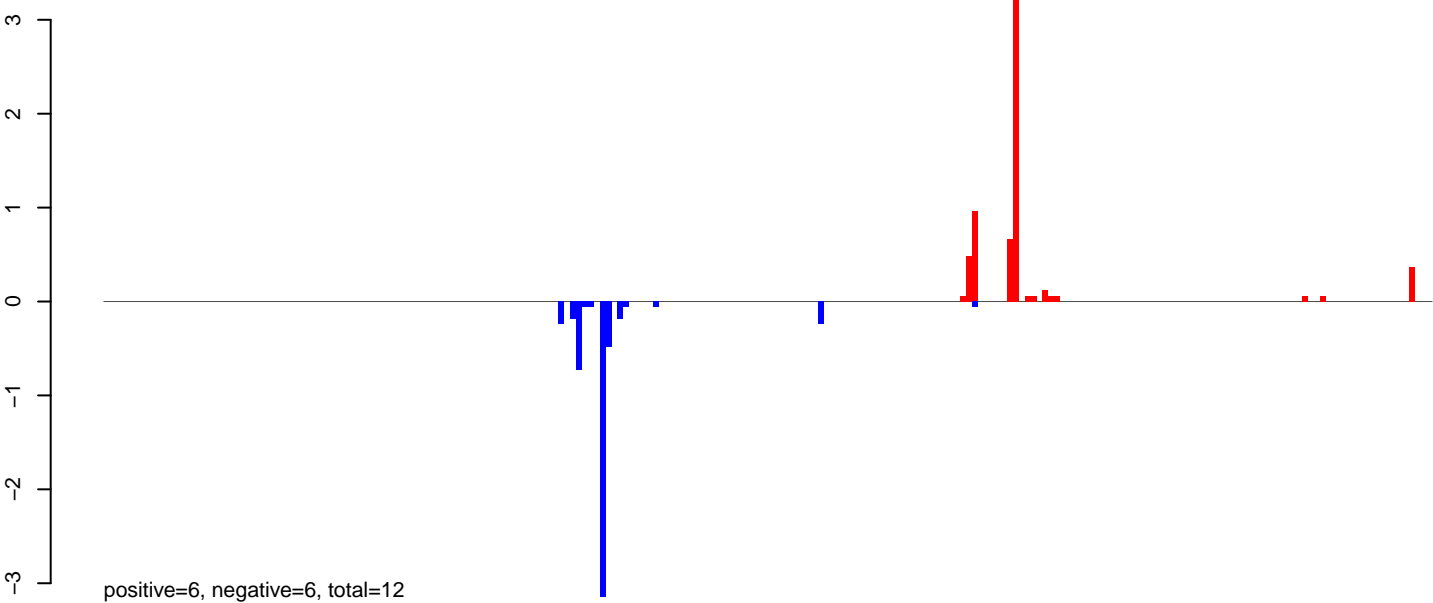
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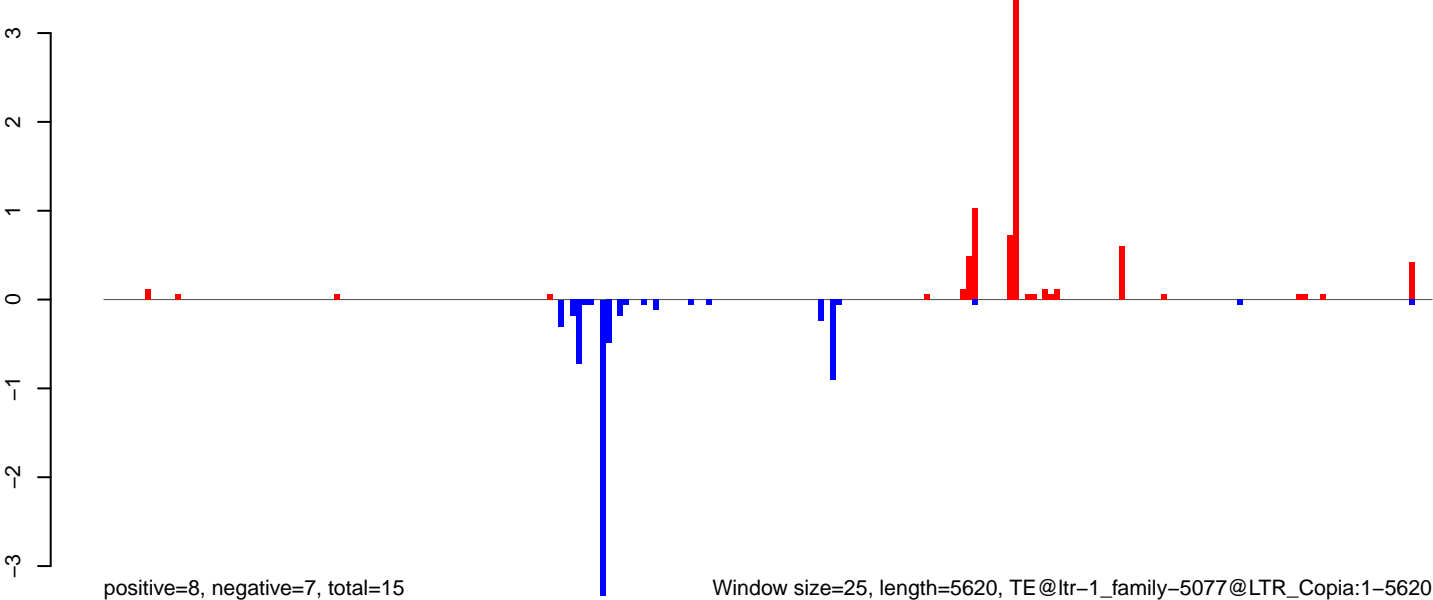
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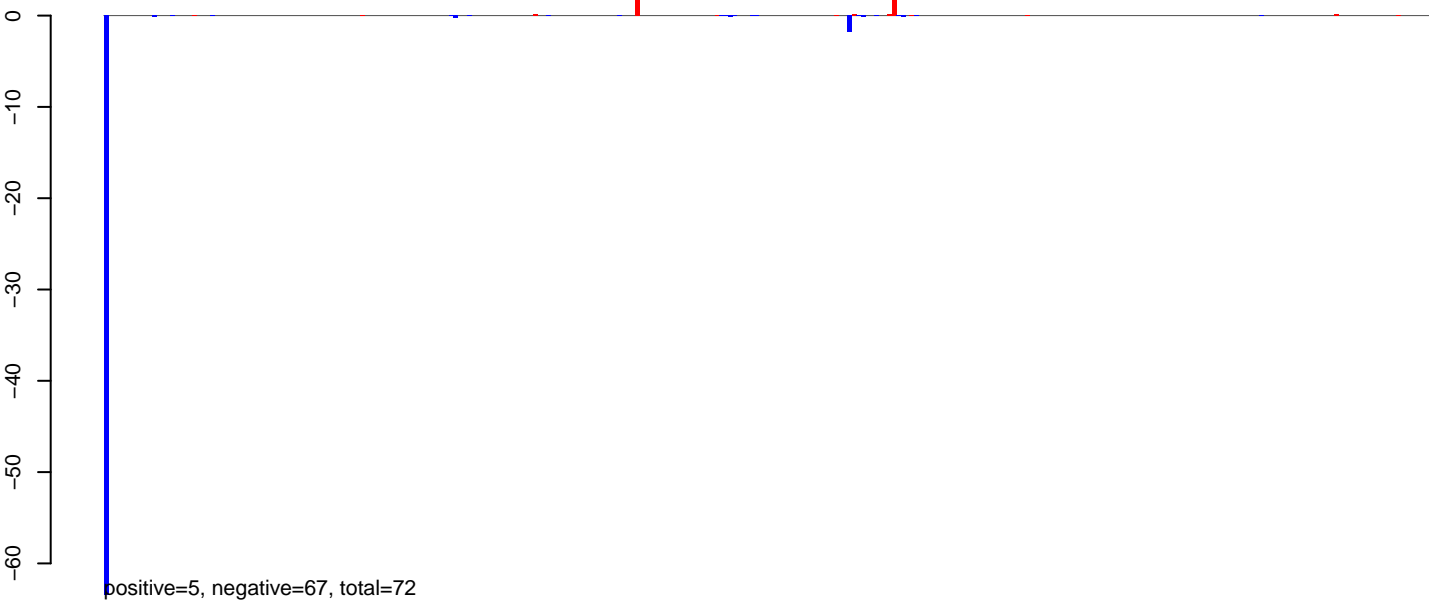


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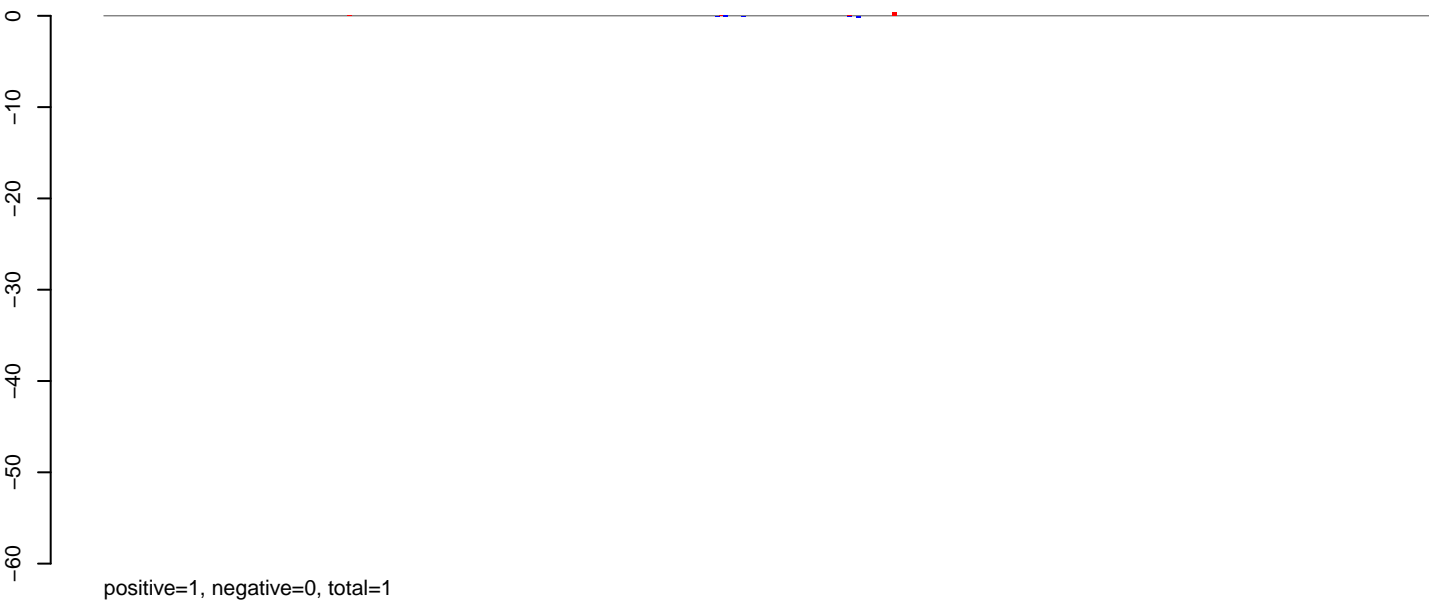


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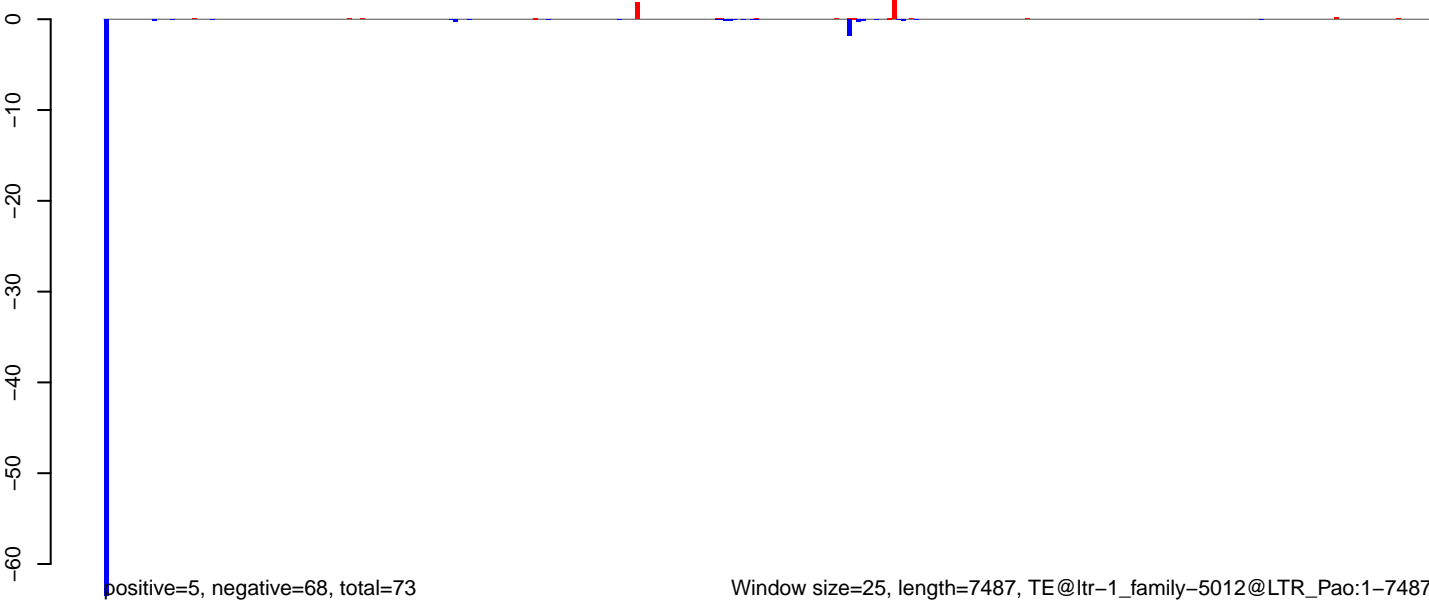
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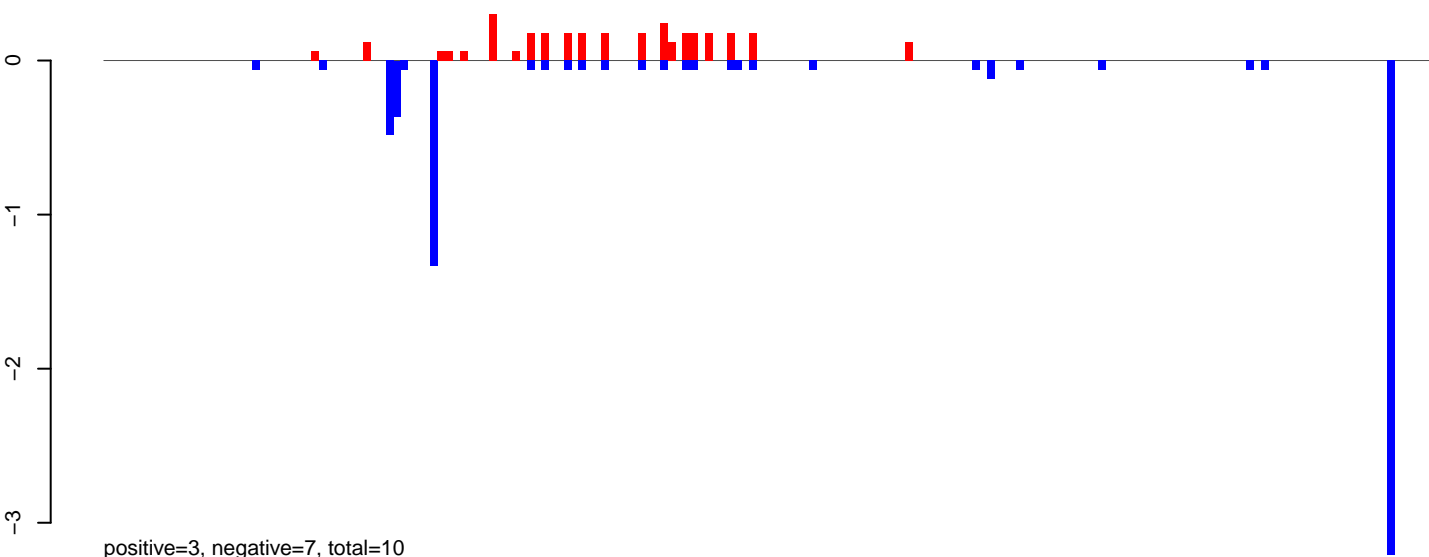


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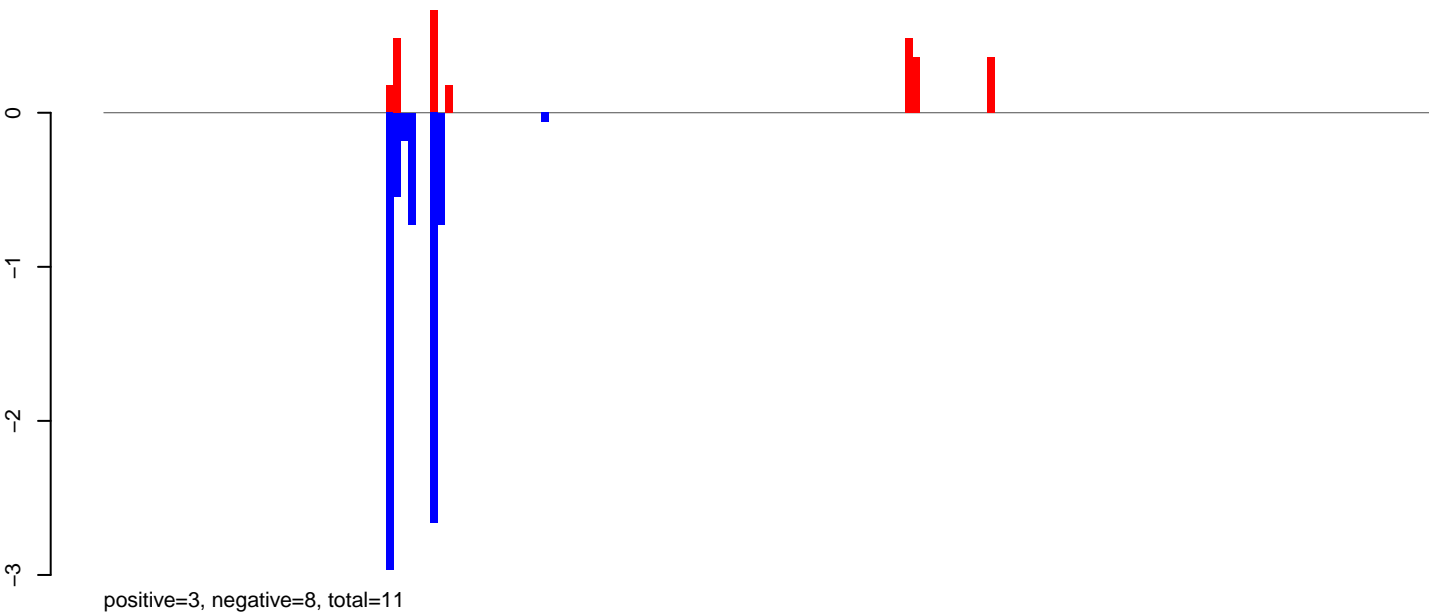


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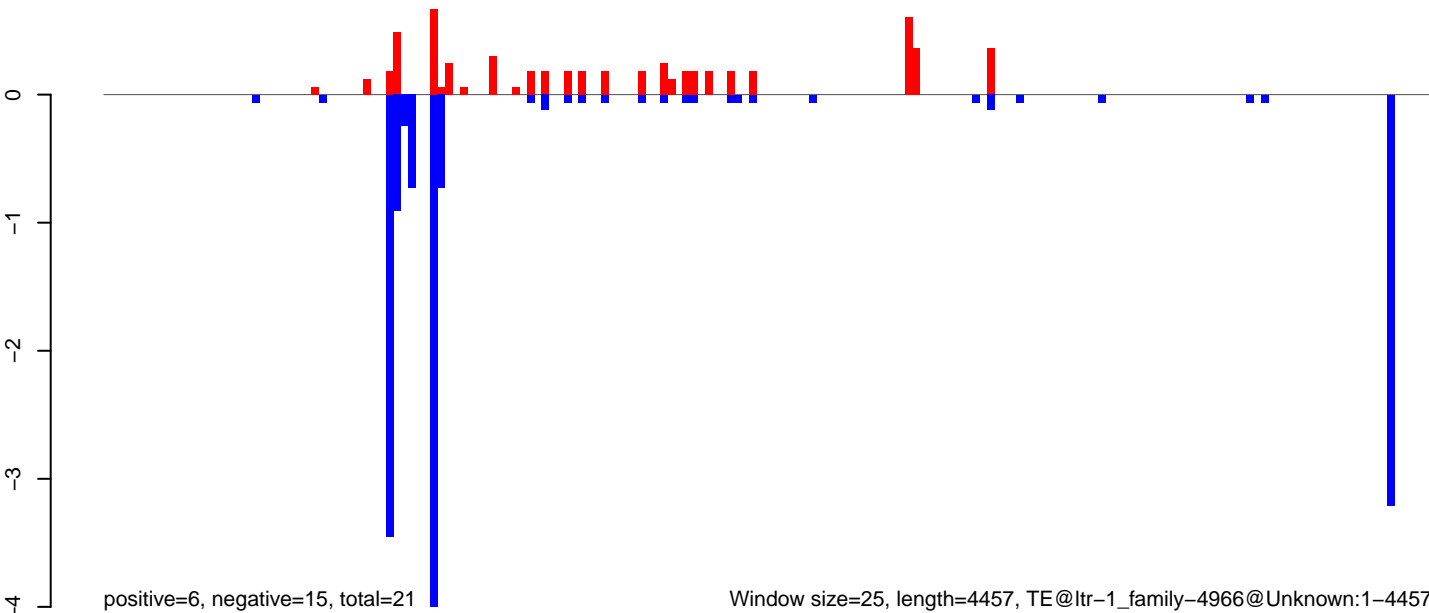
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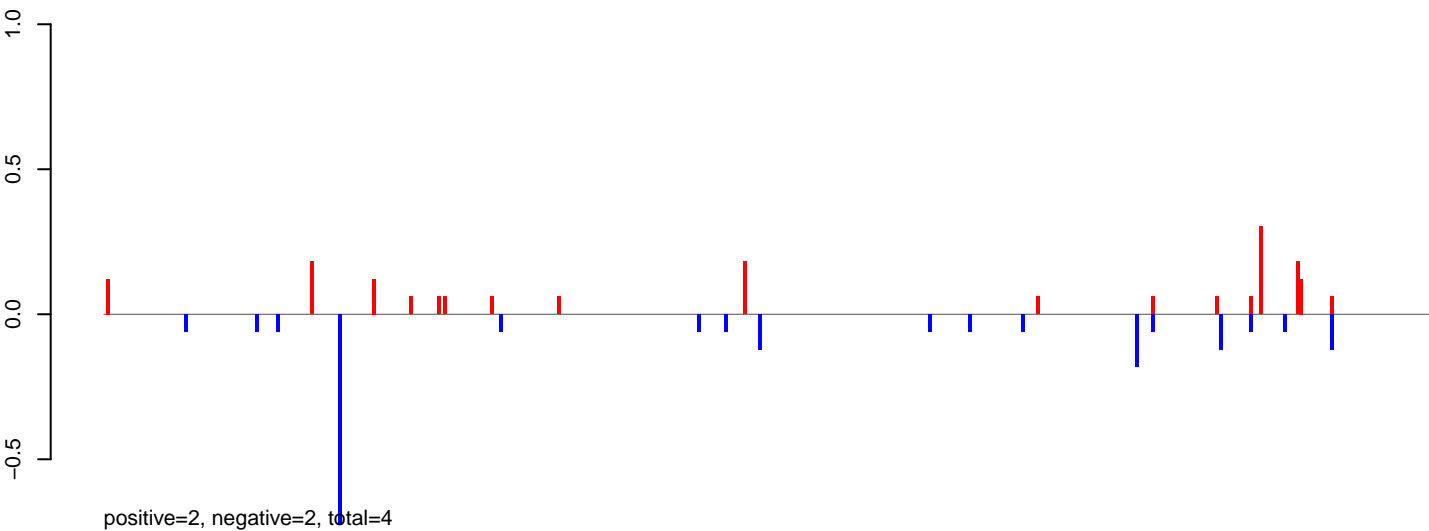
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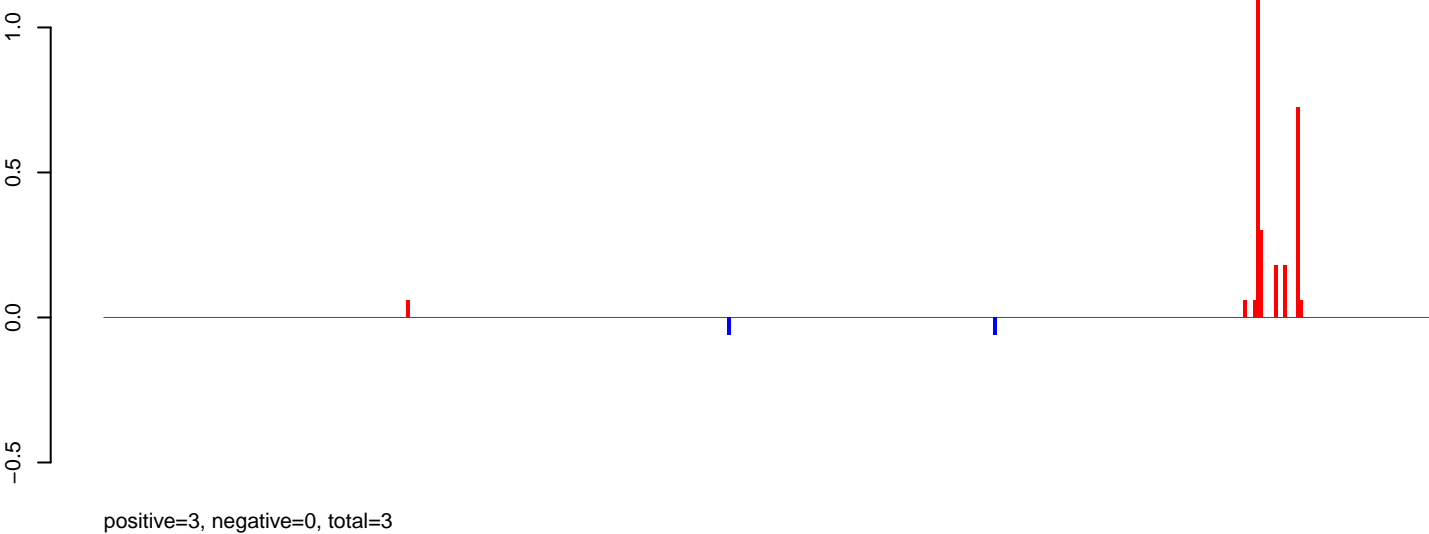
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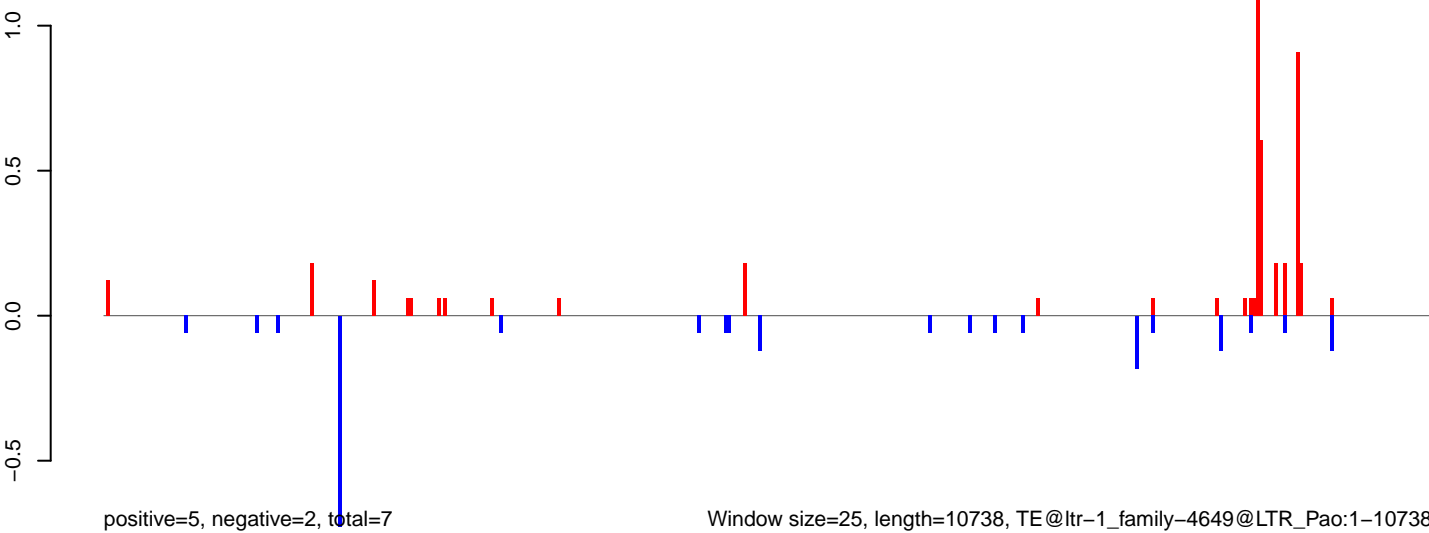
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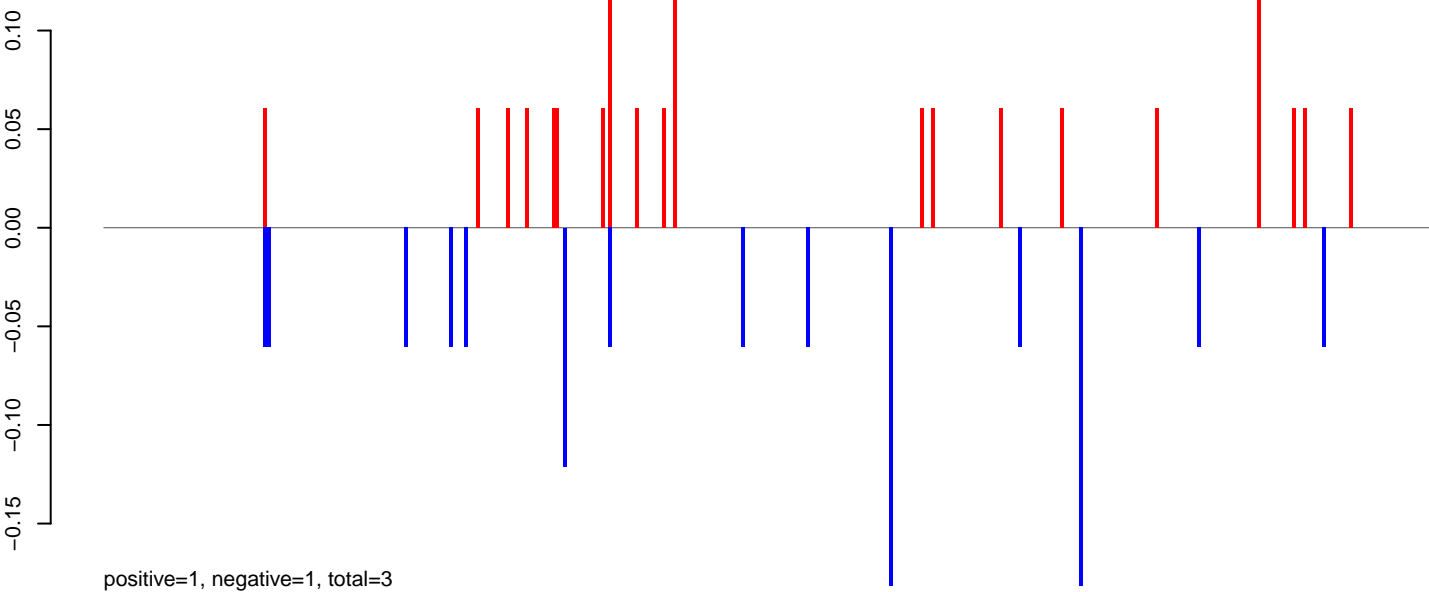
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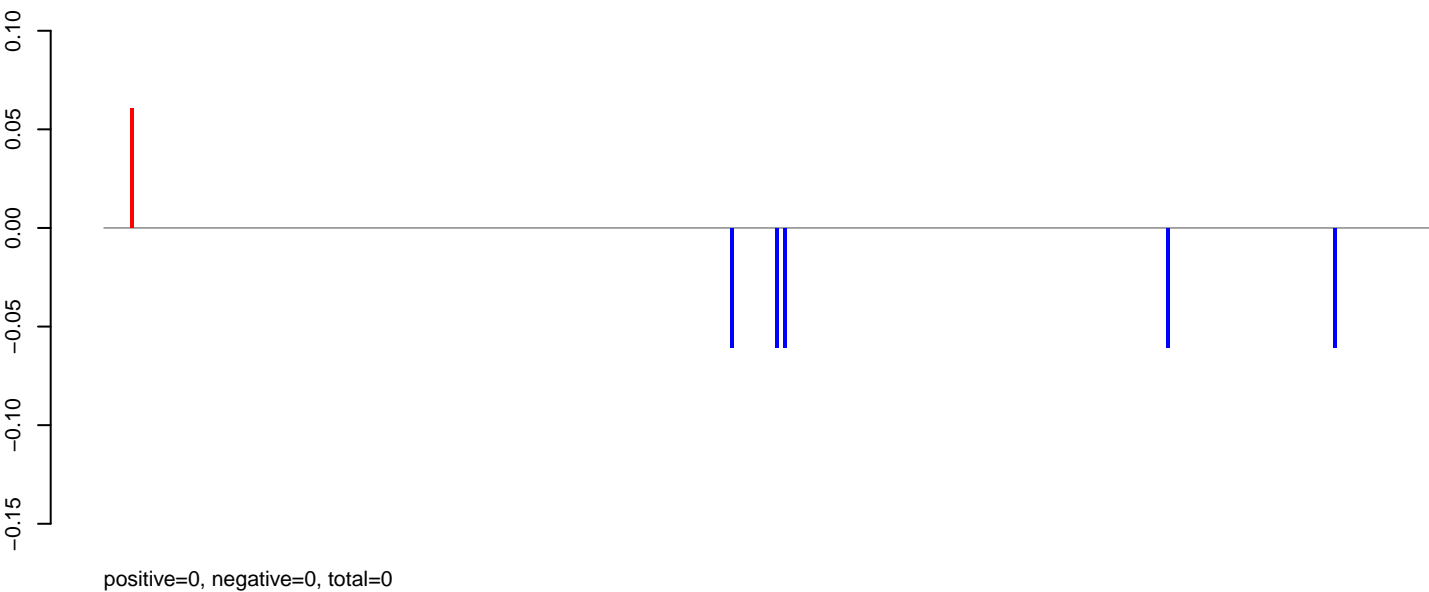
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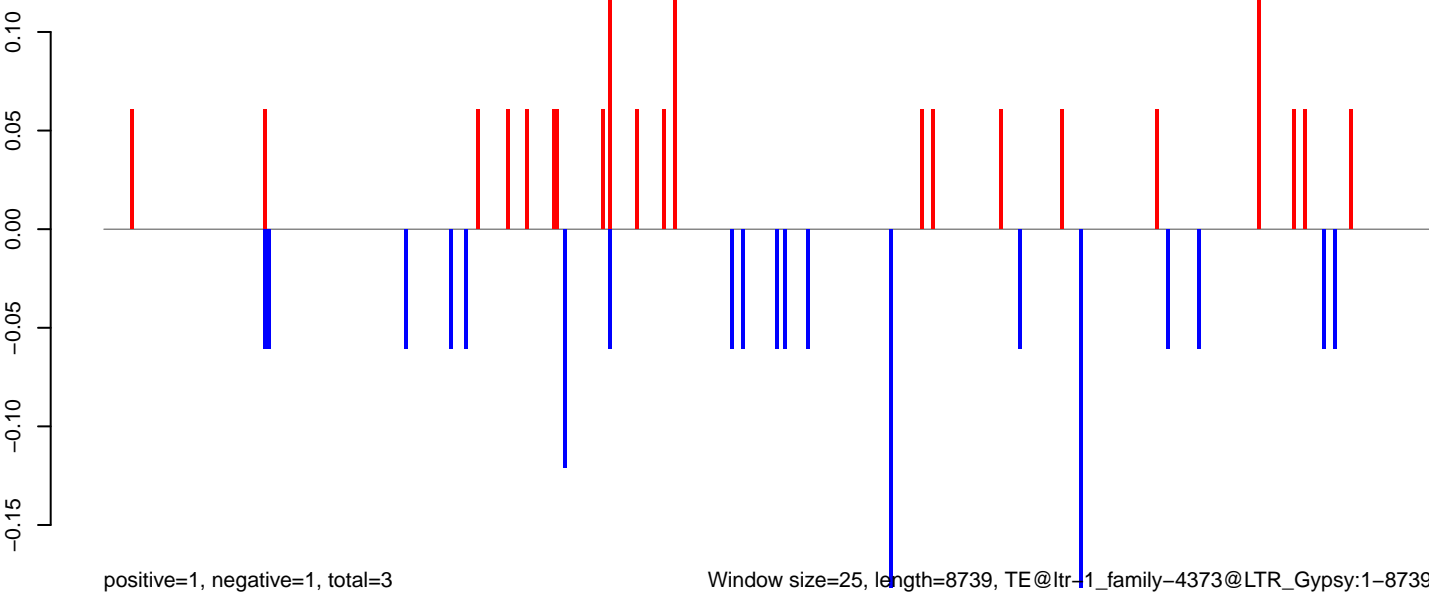
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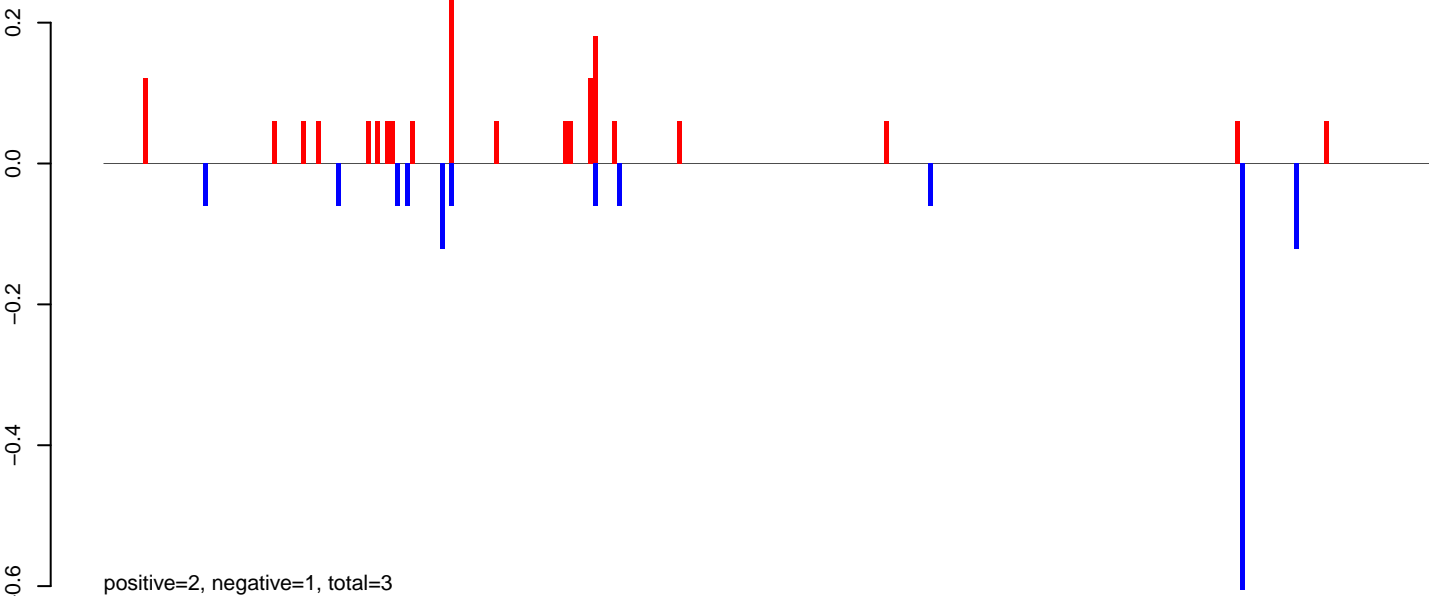
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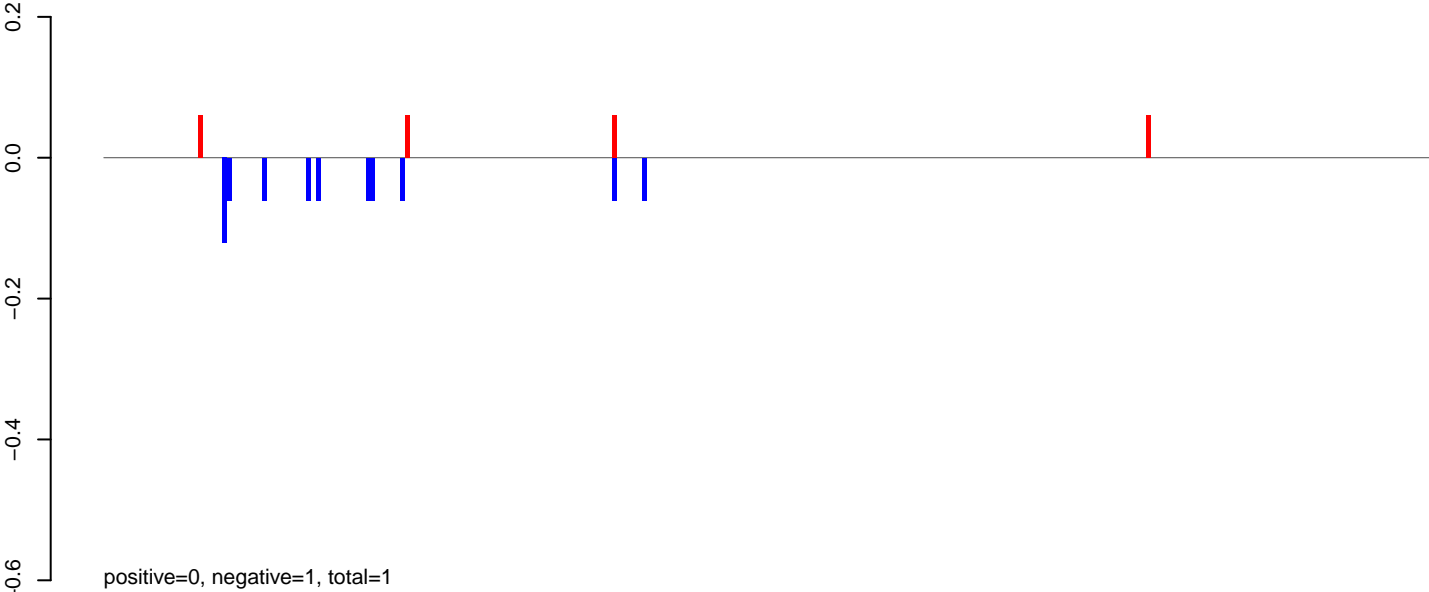
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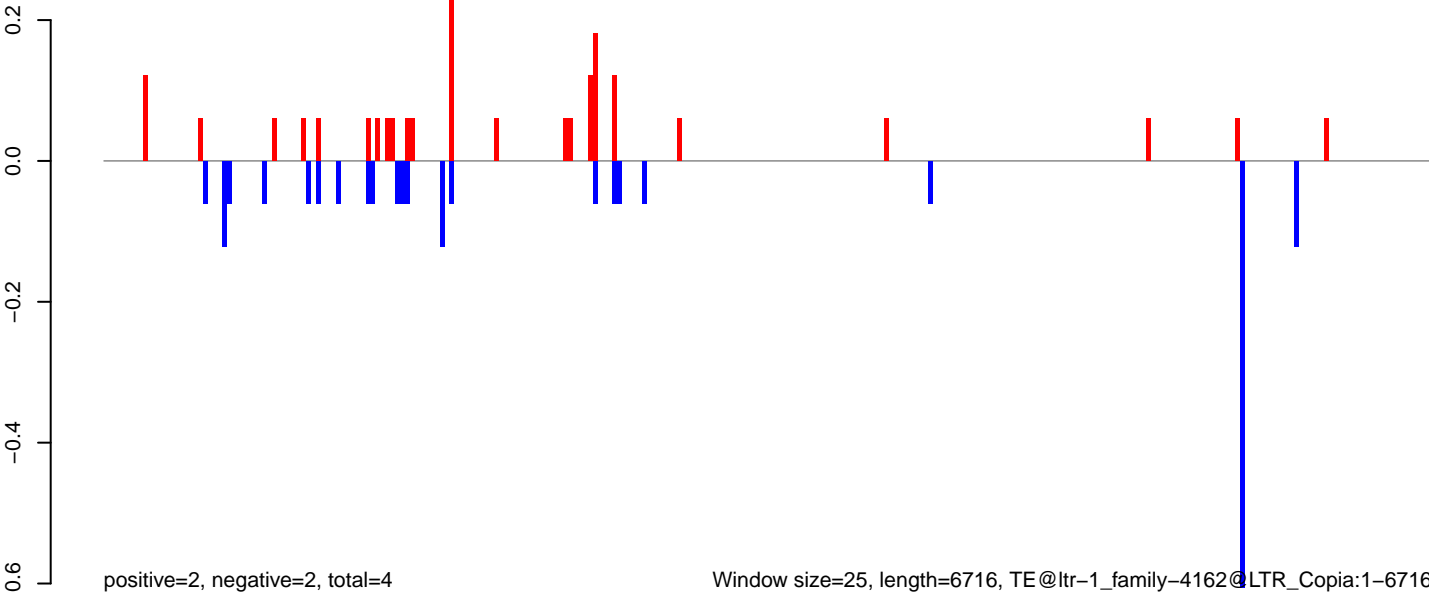
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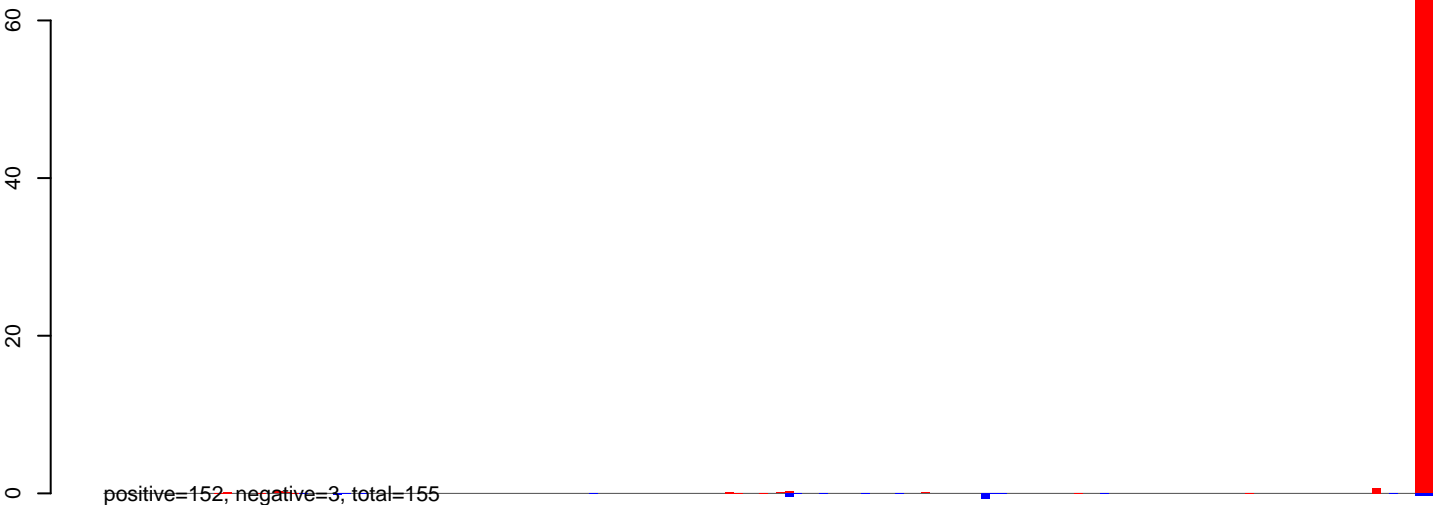
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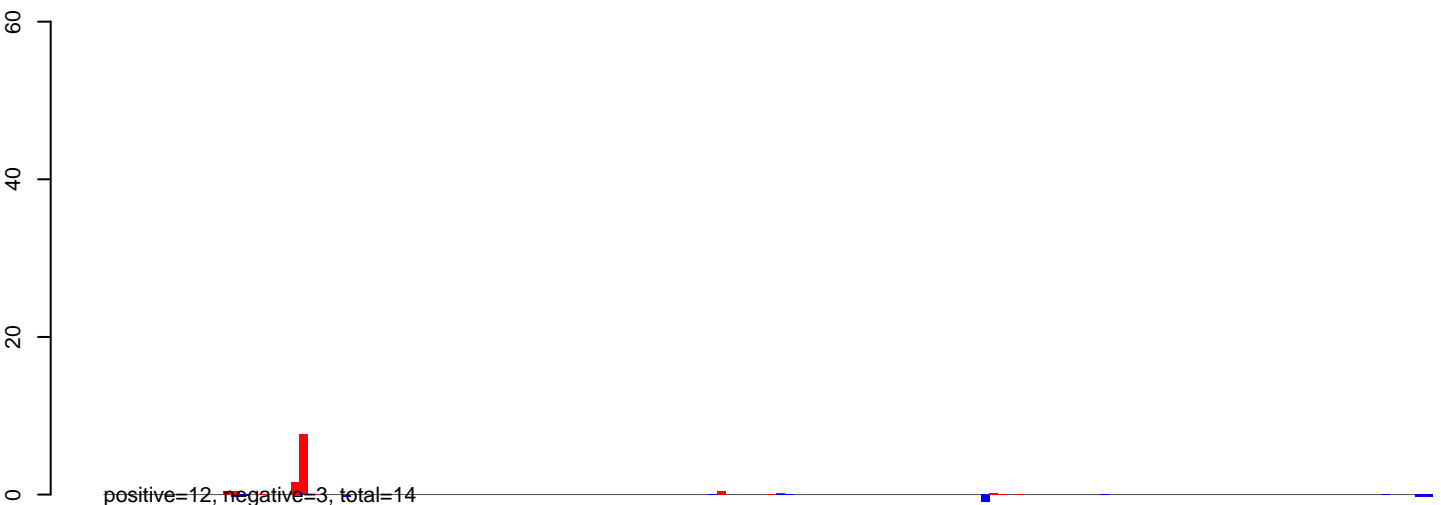
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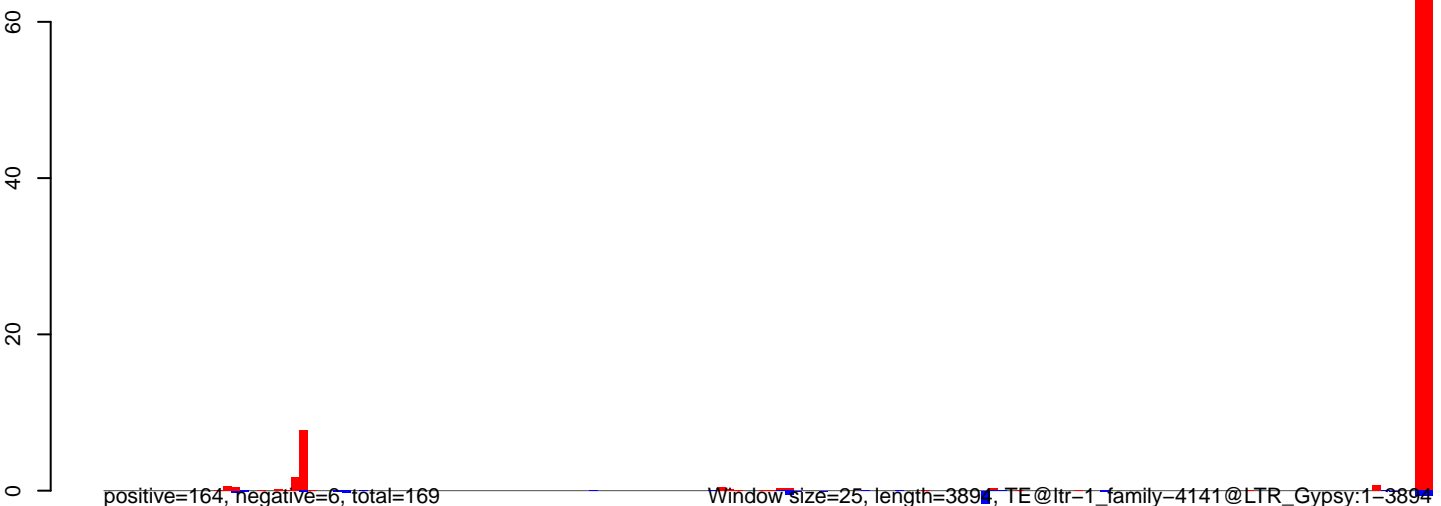
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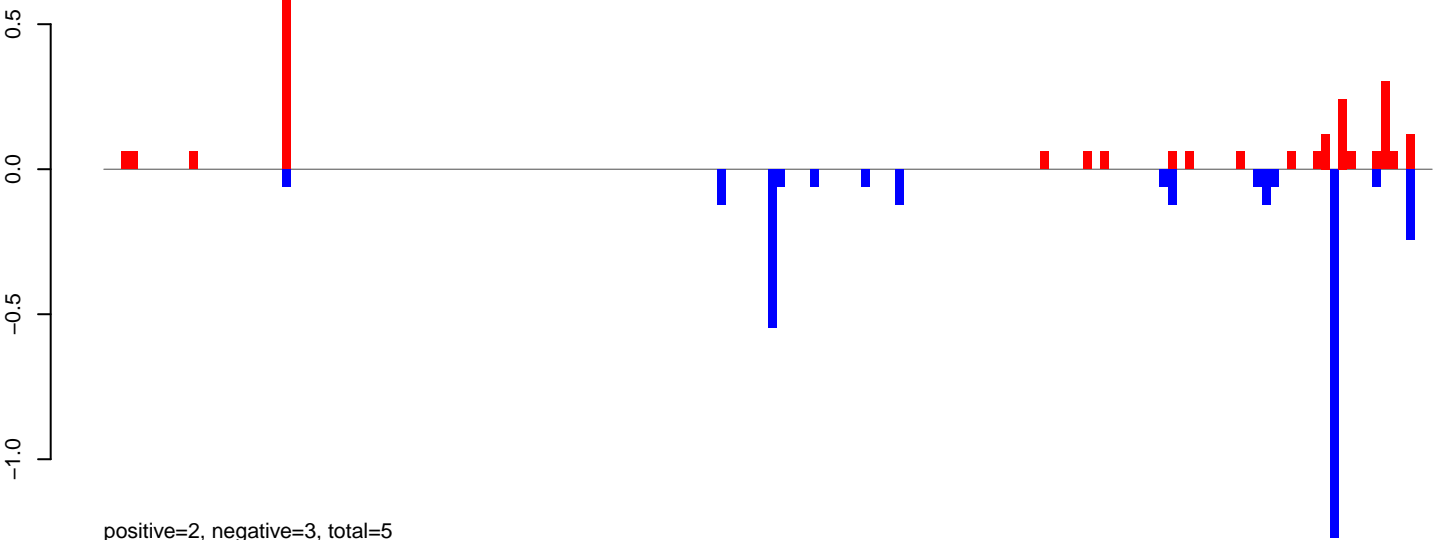
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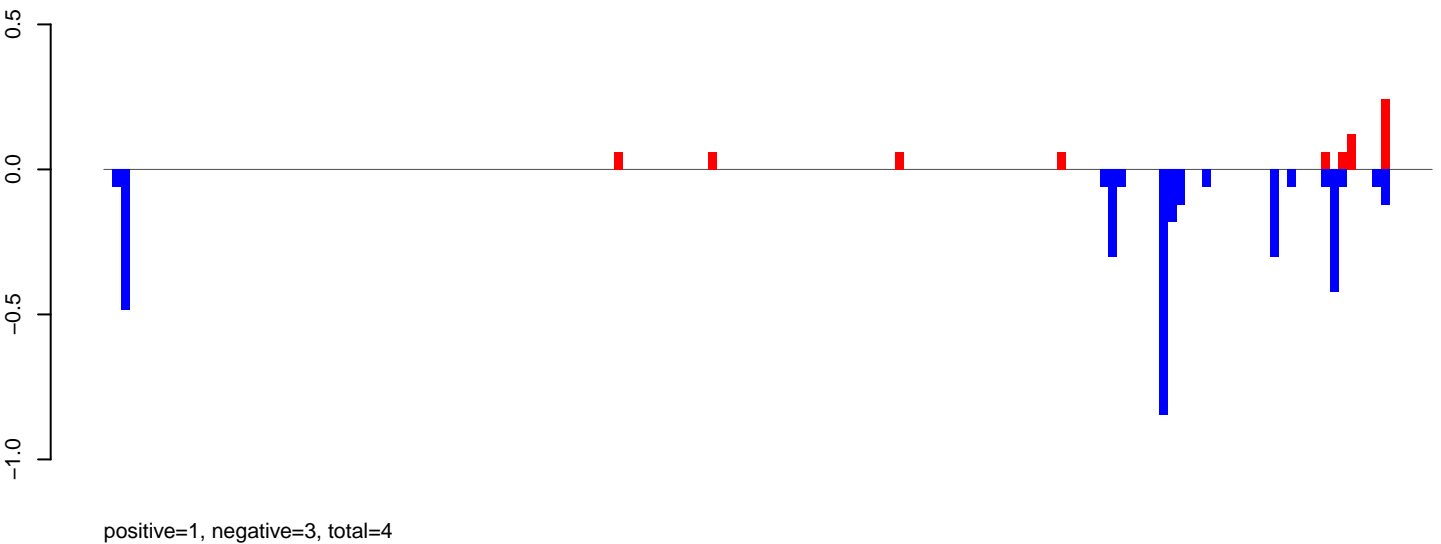
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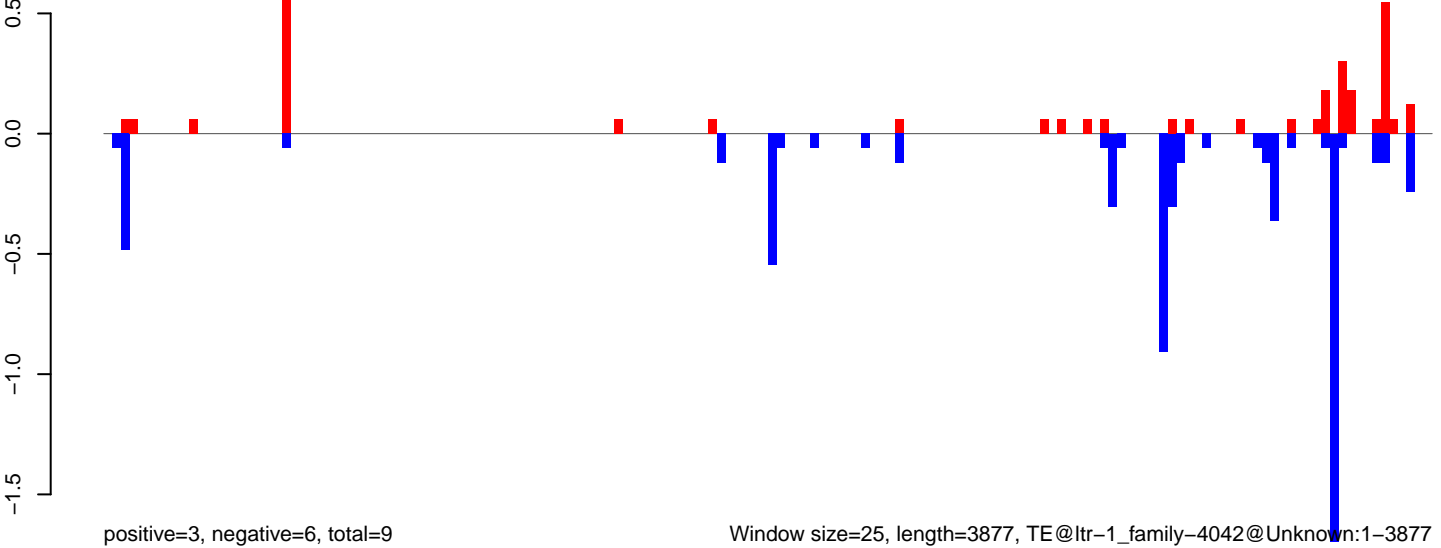
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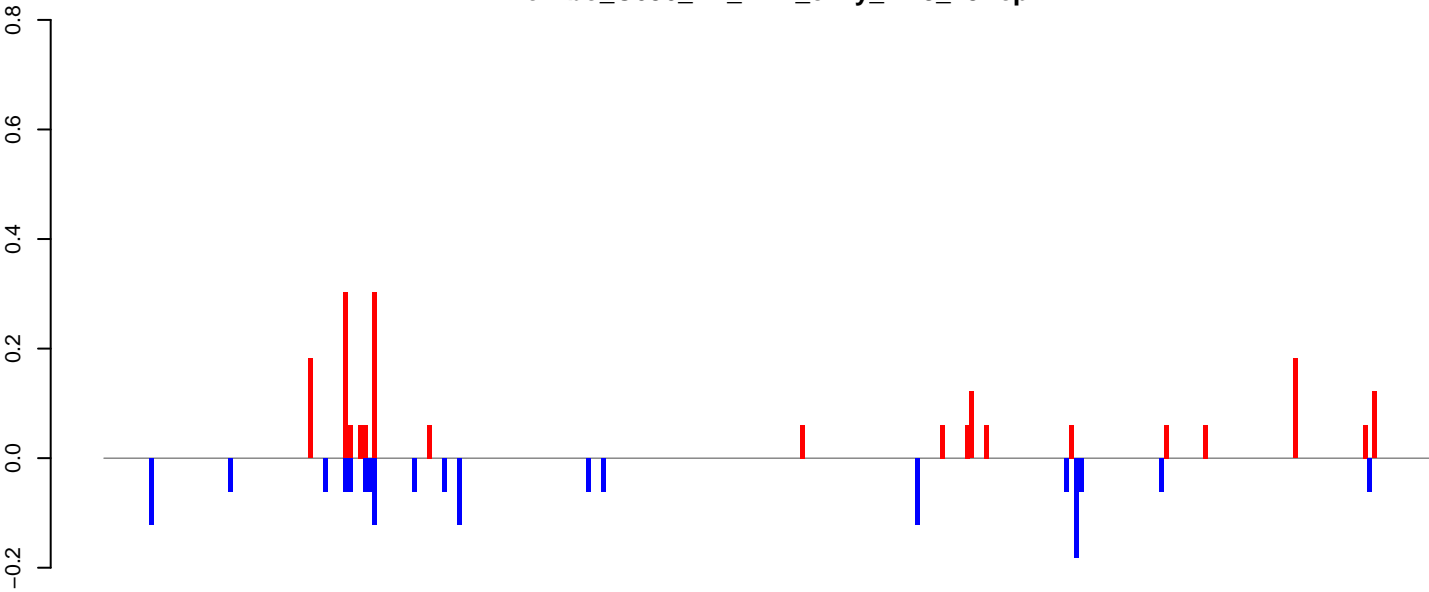
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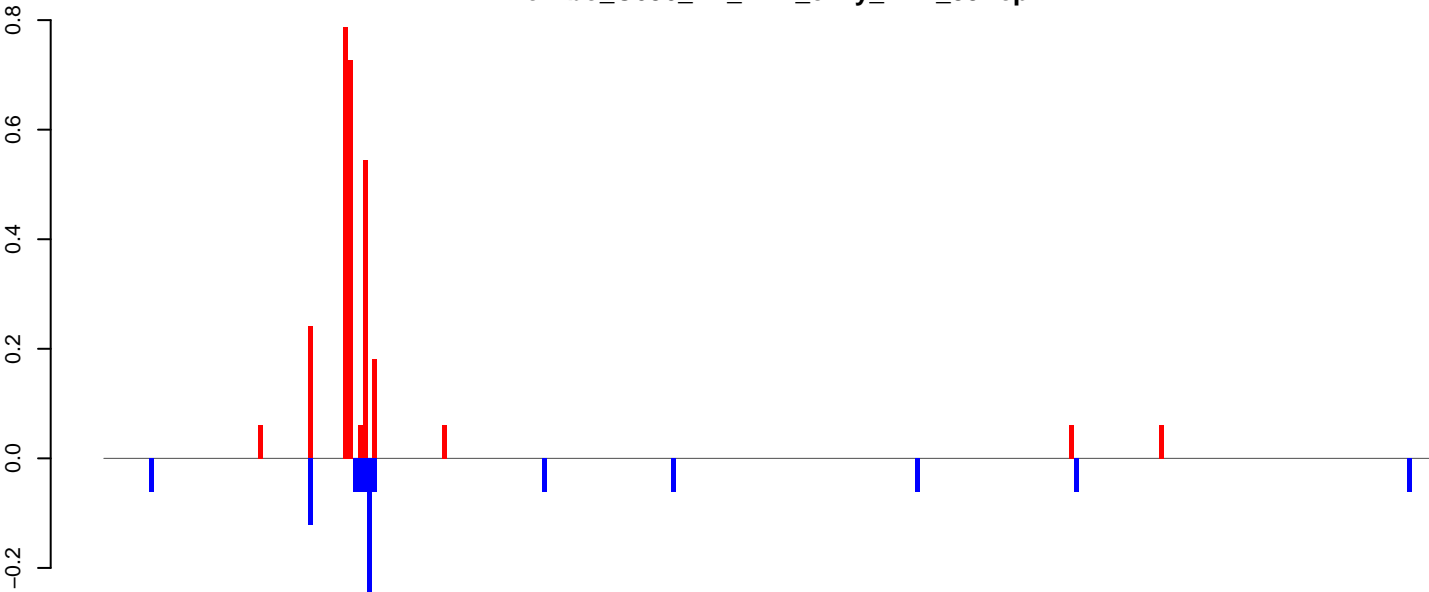
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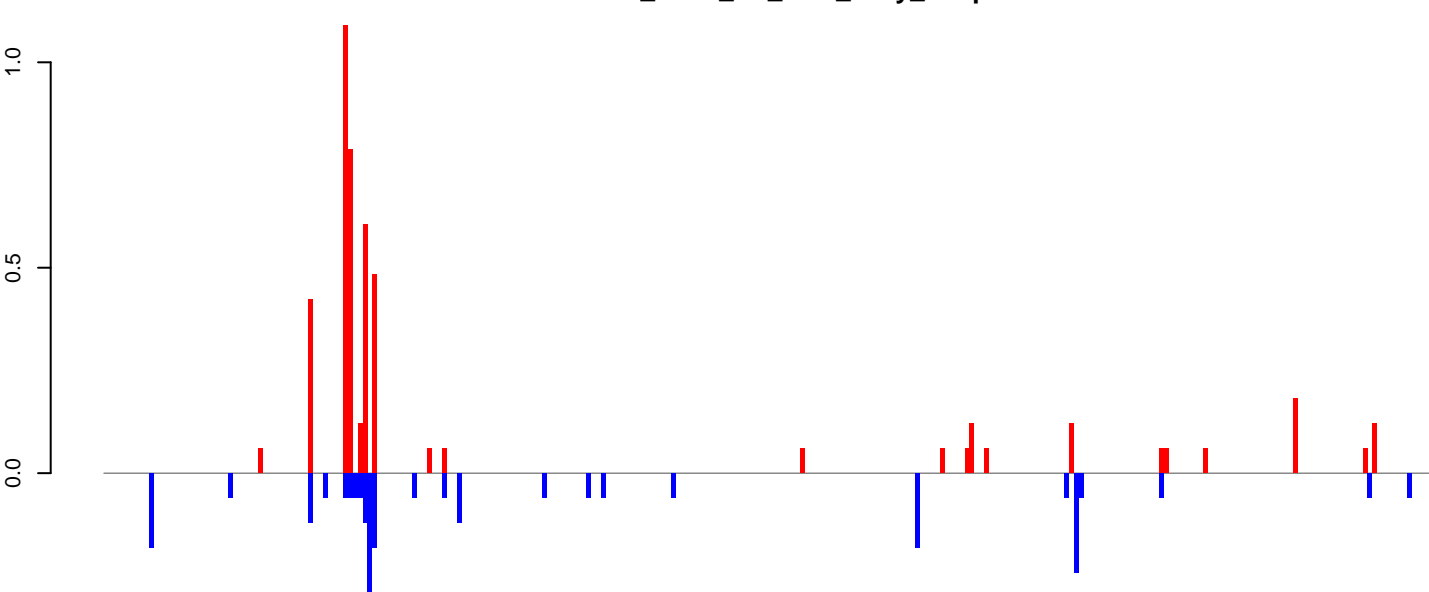
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



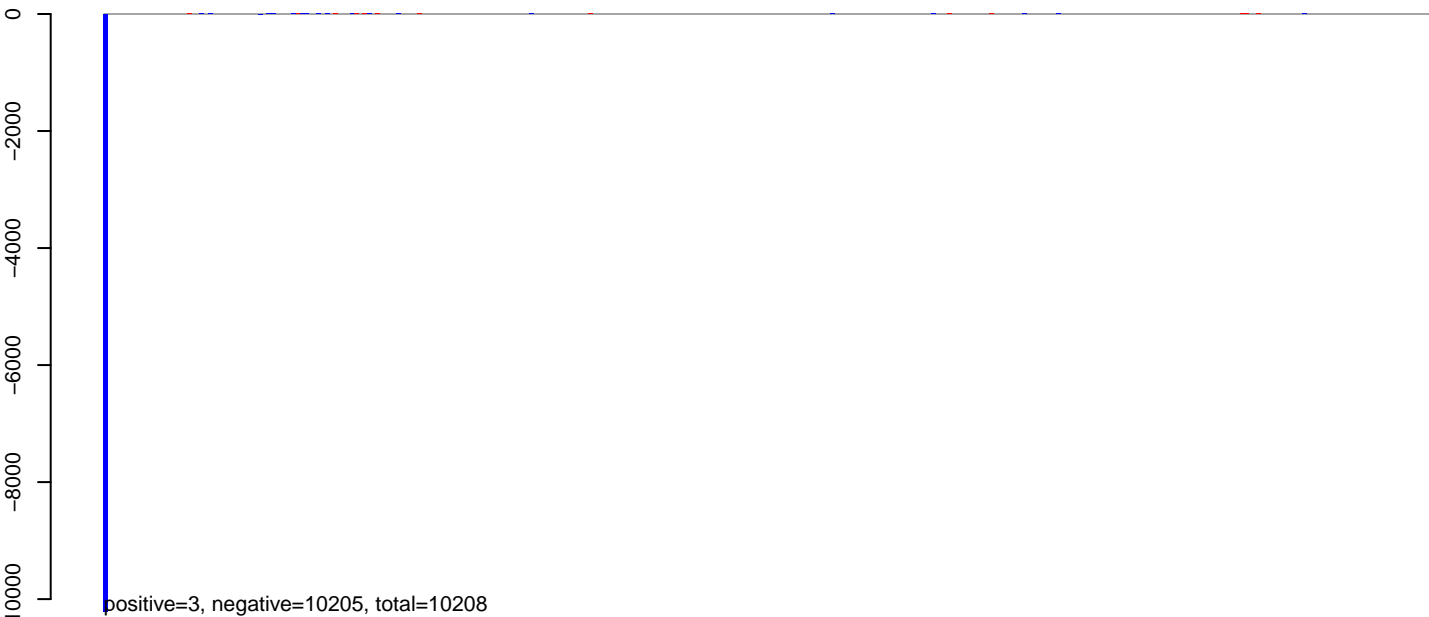
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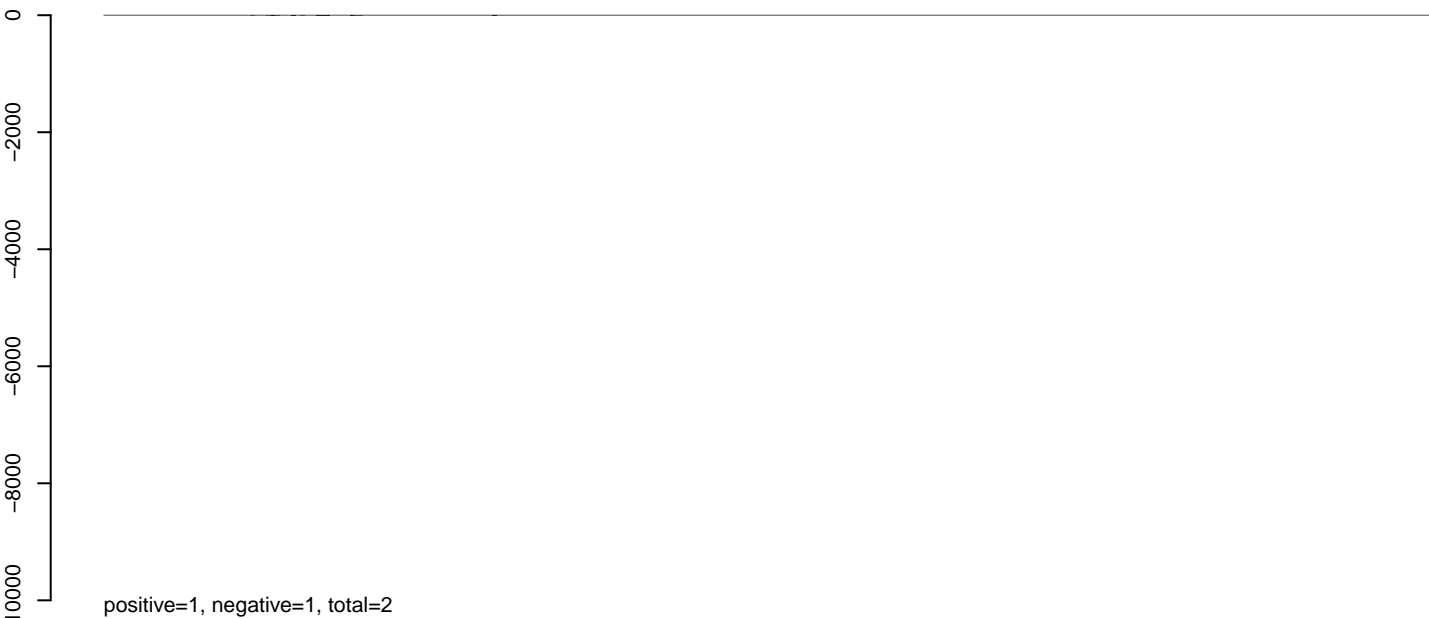
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



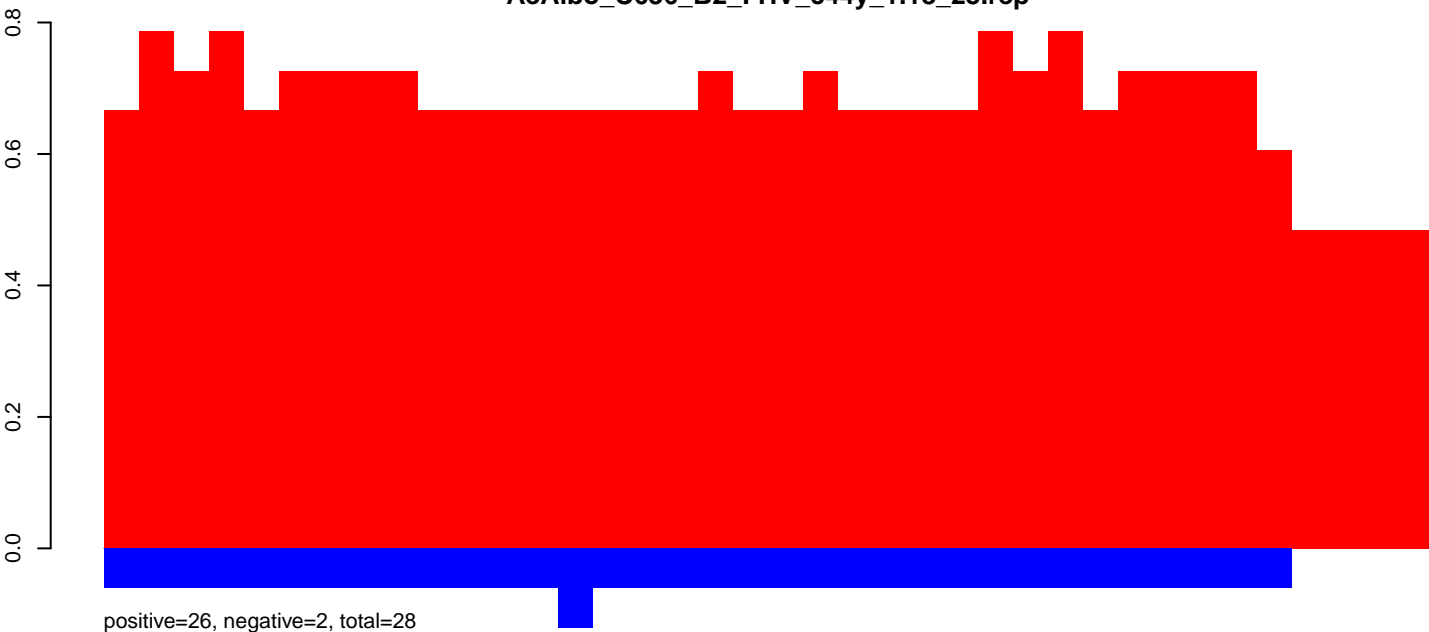
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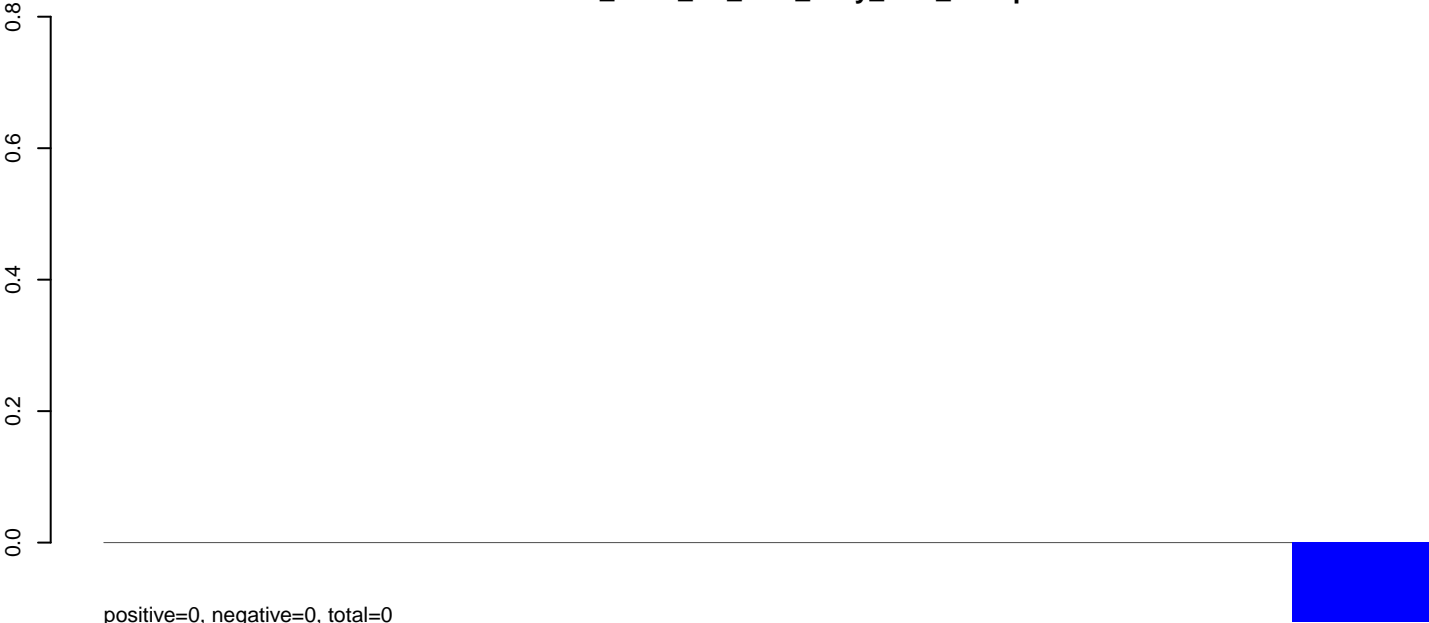
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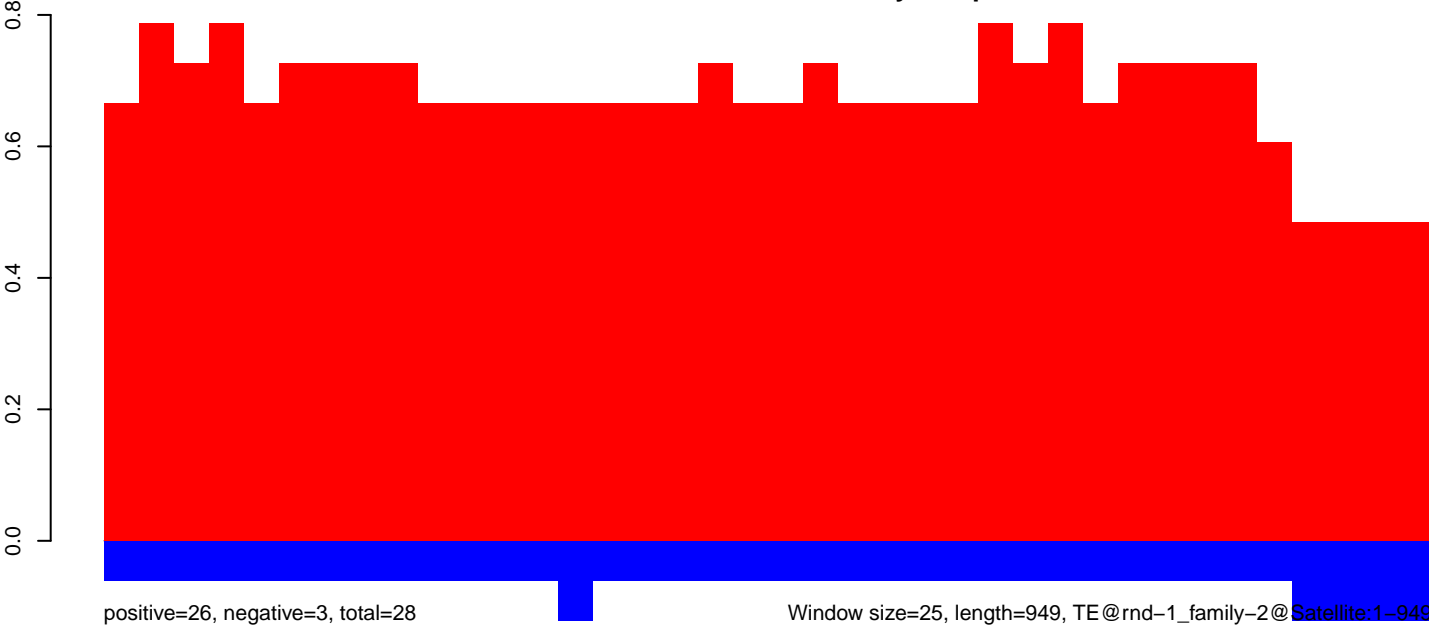
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



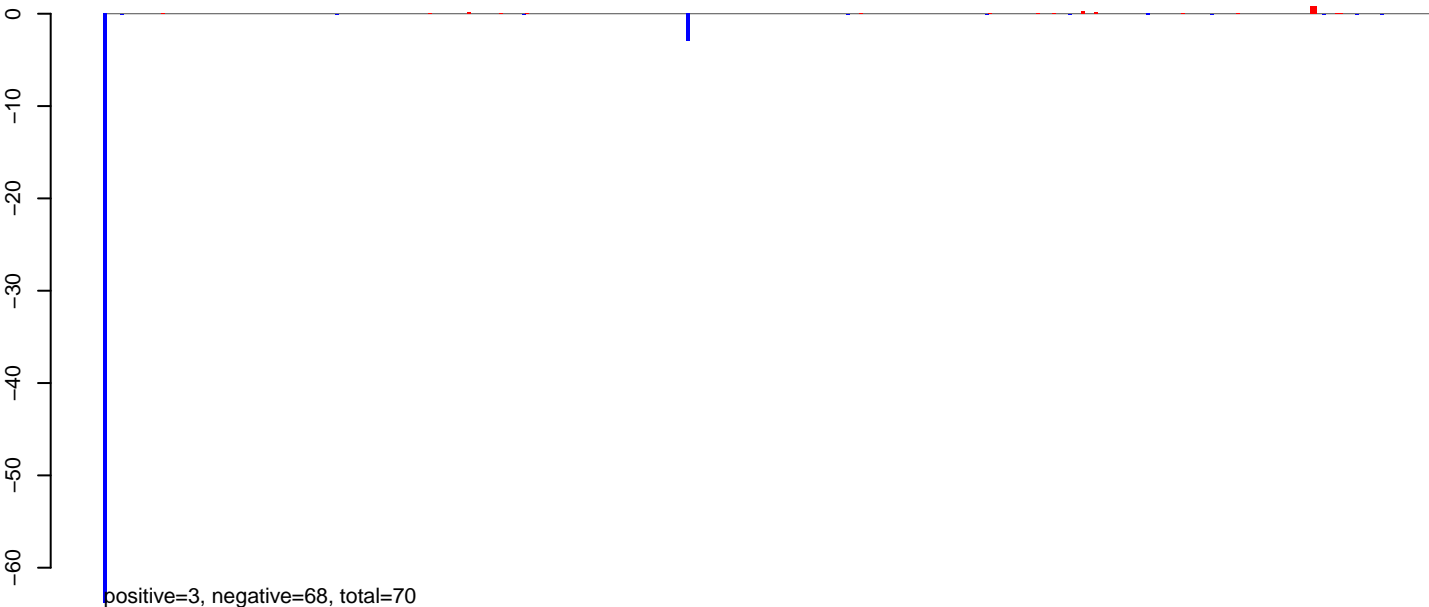
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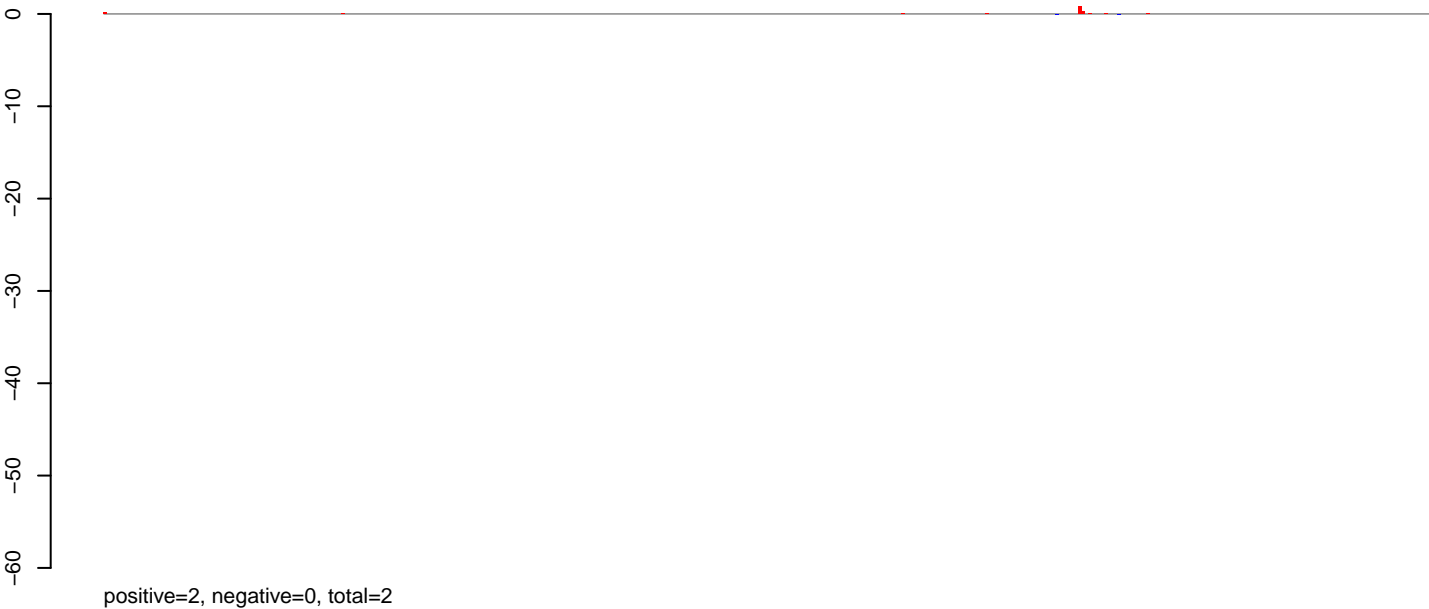
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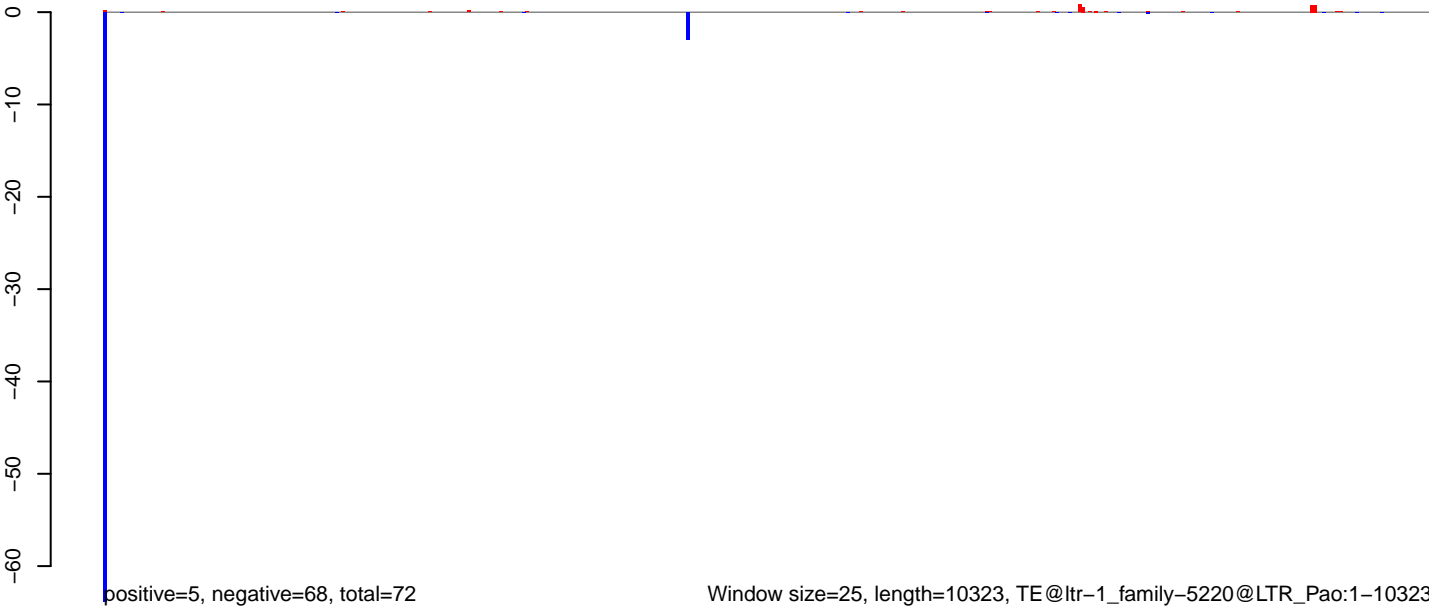
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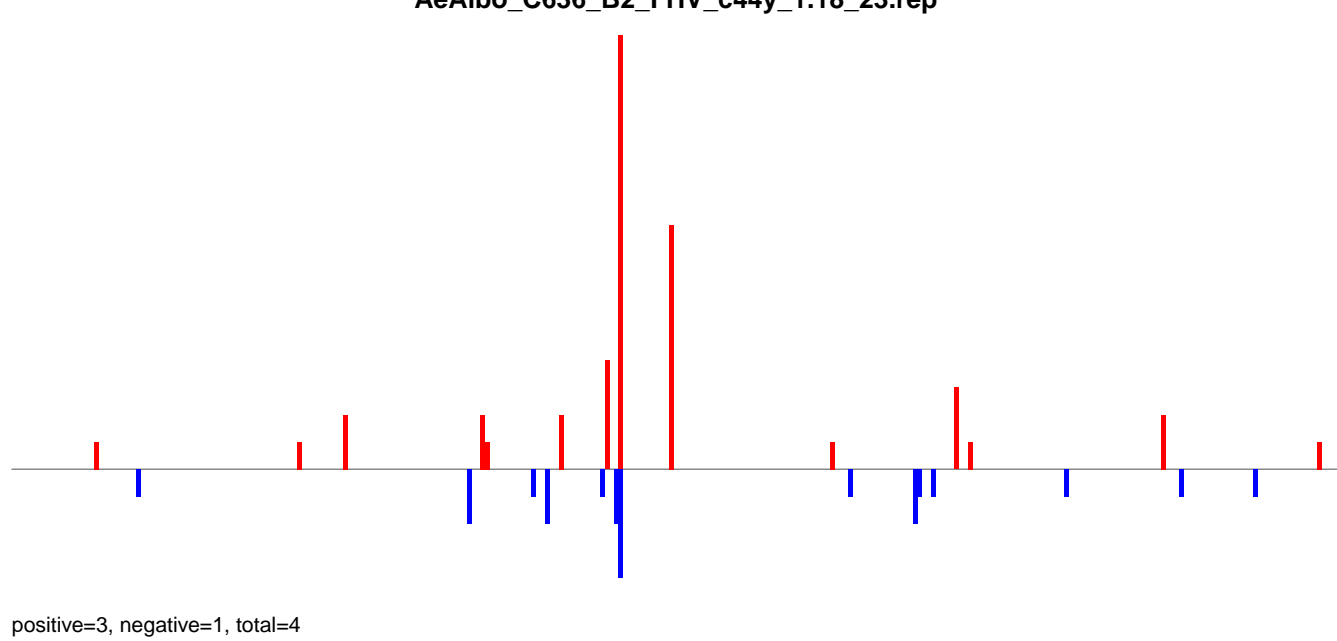
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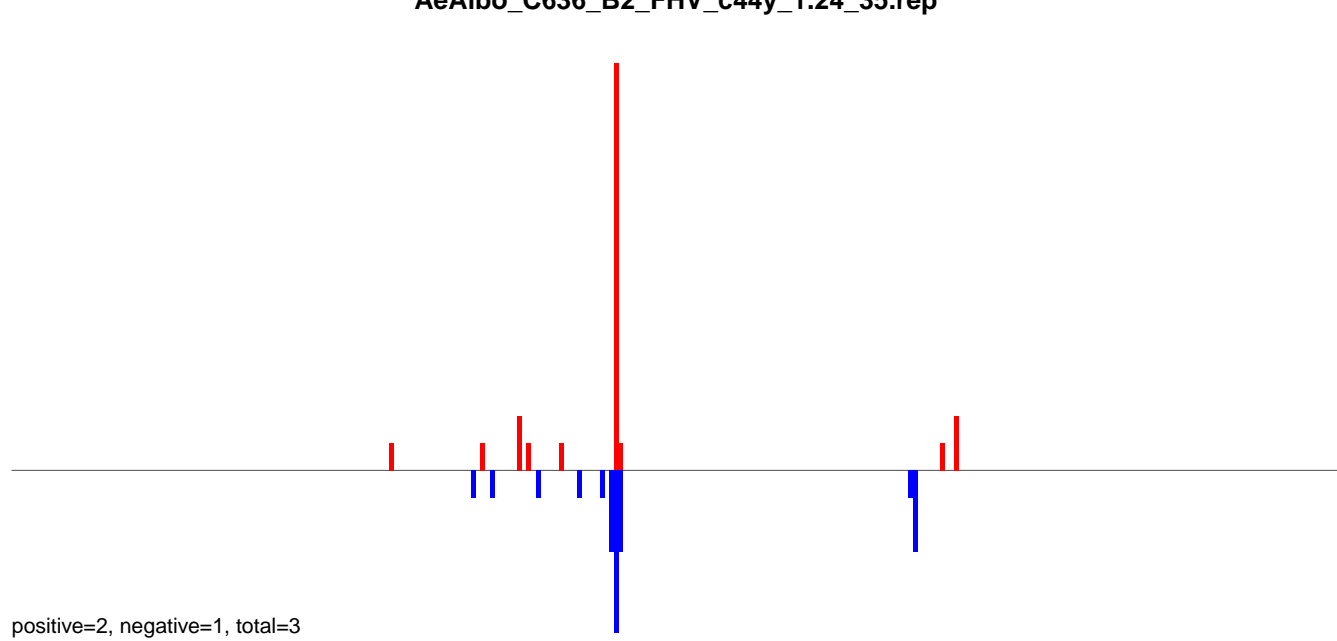
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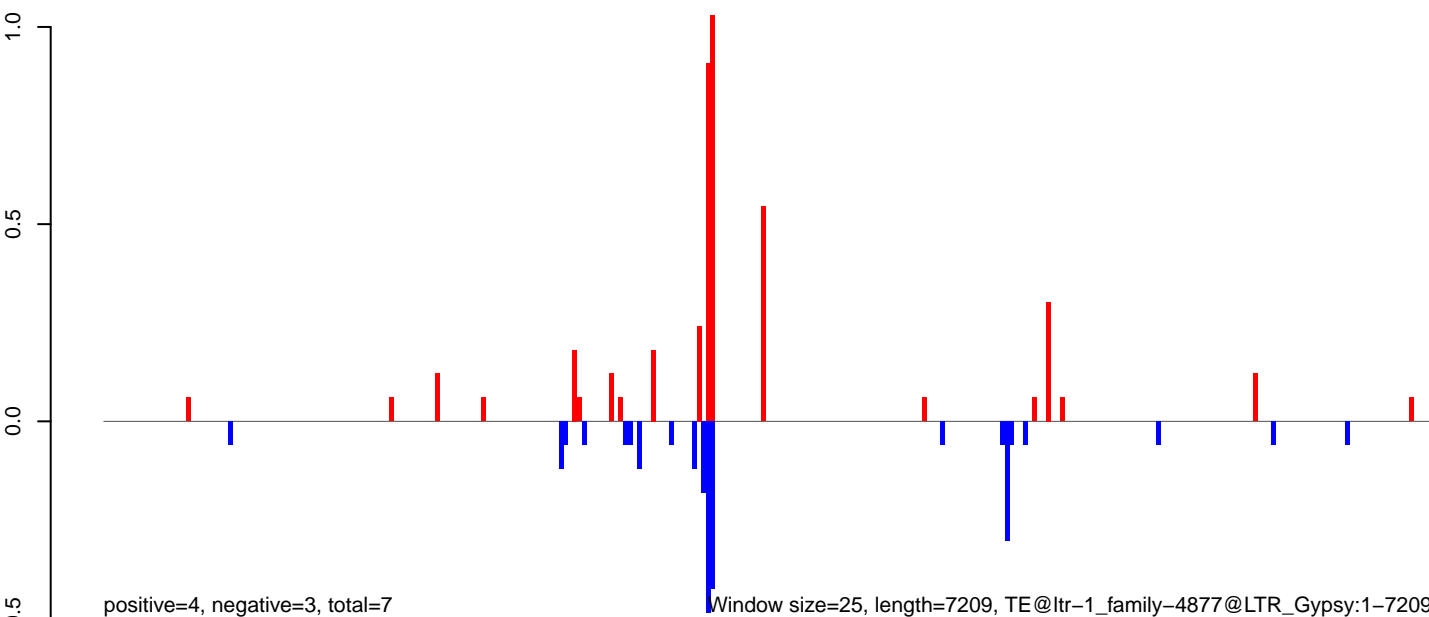
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



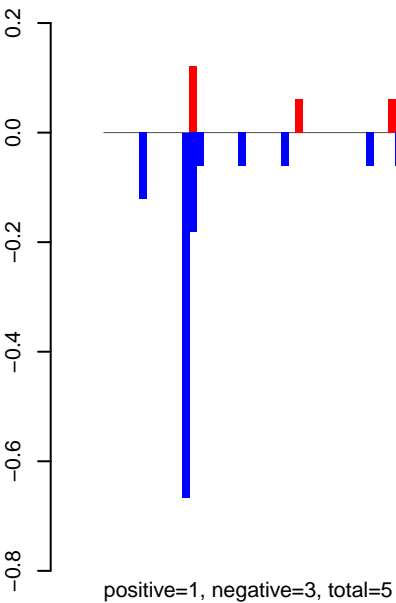
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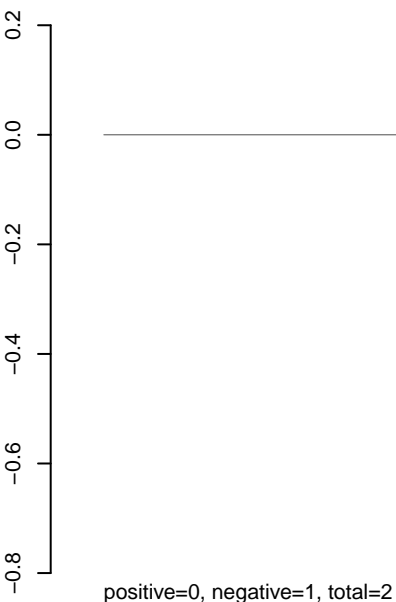
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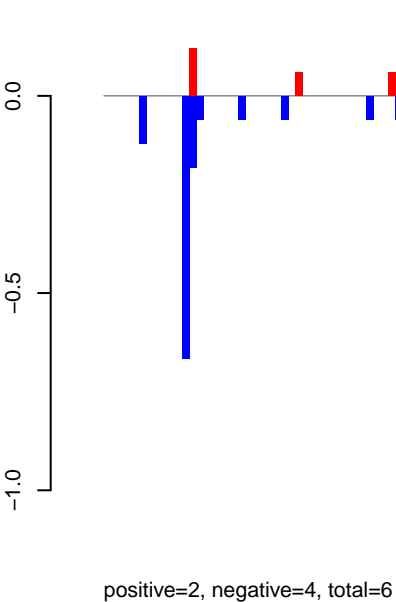
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



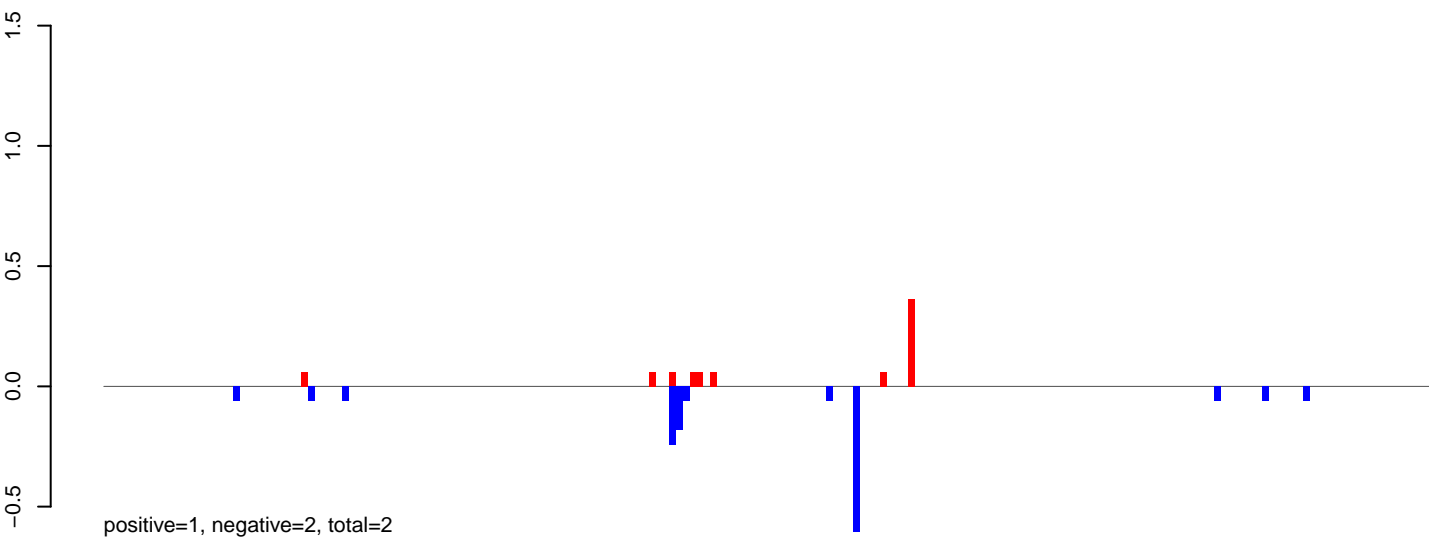
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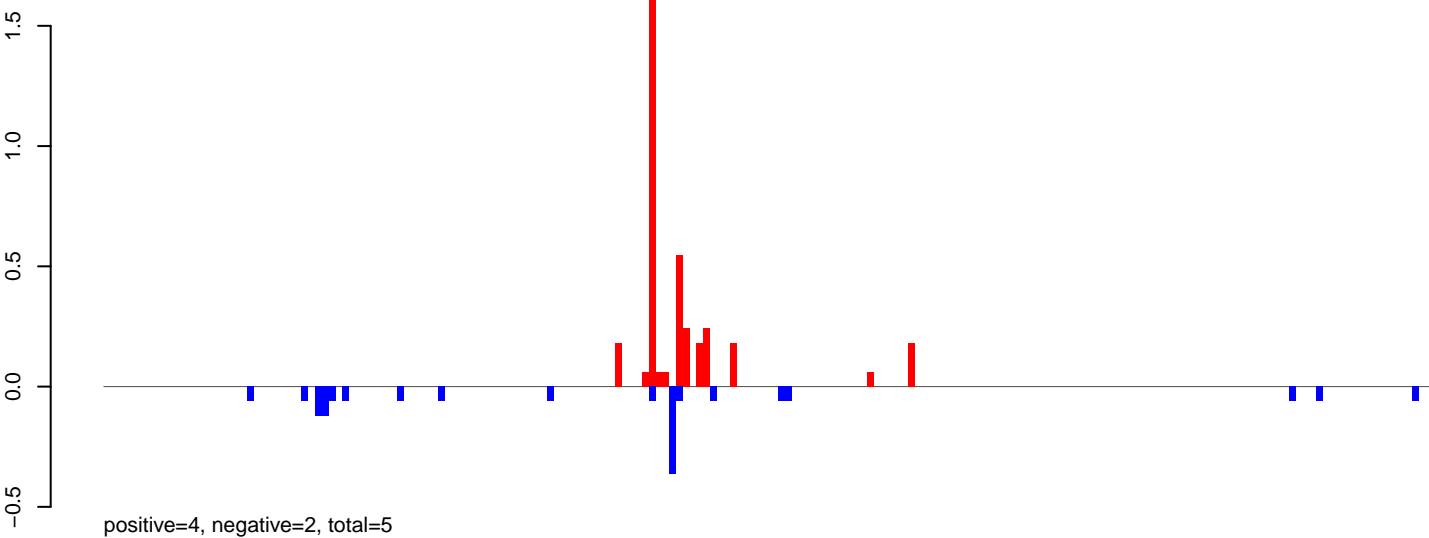
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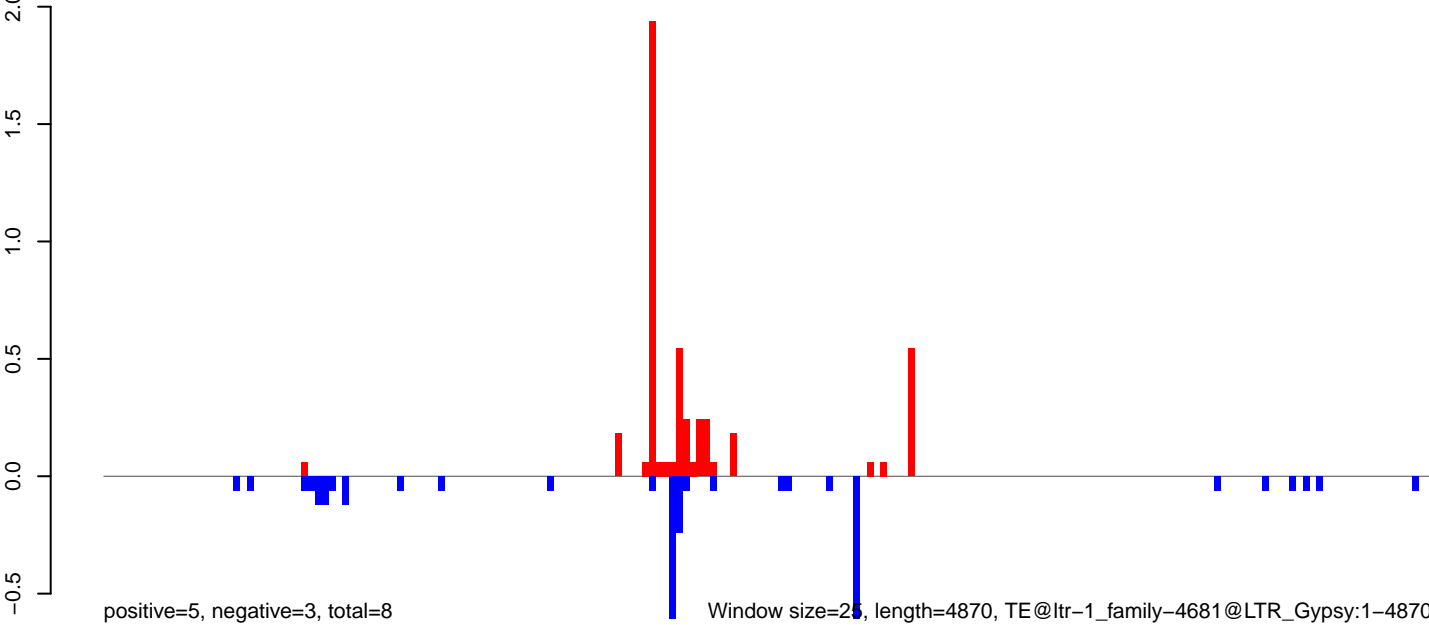
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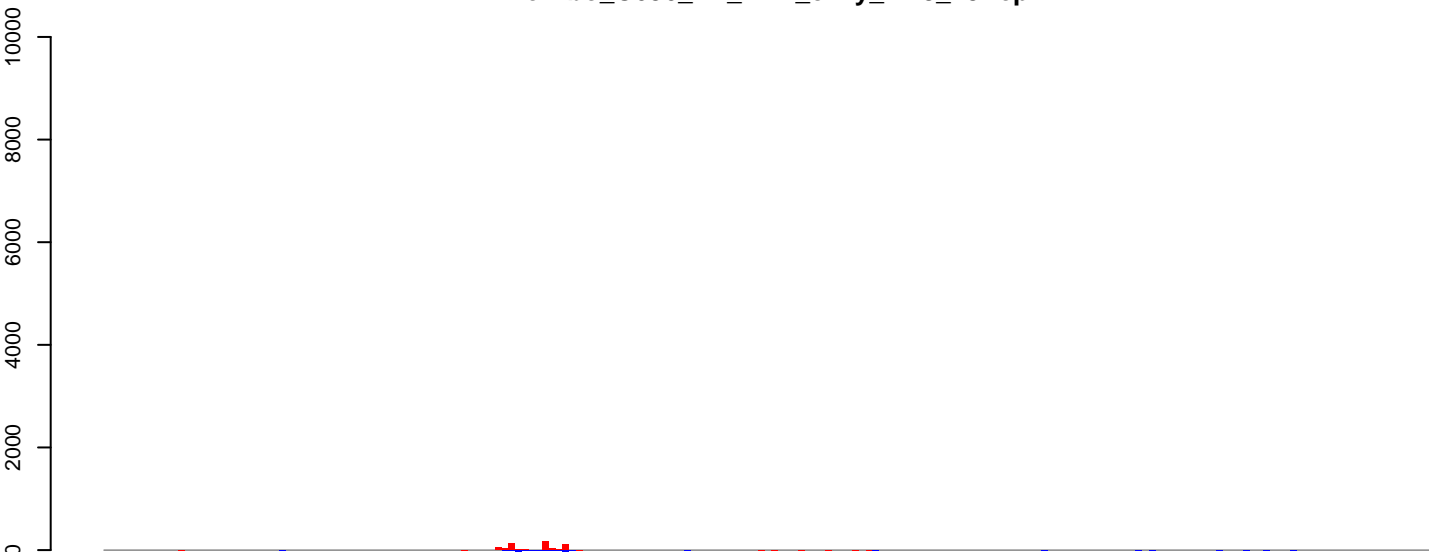
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AeAlbo_C636_B2_FHV_c44y_1.rep

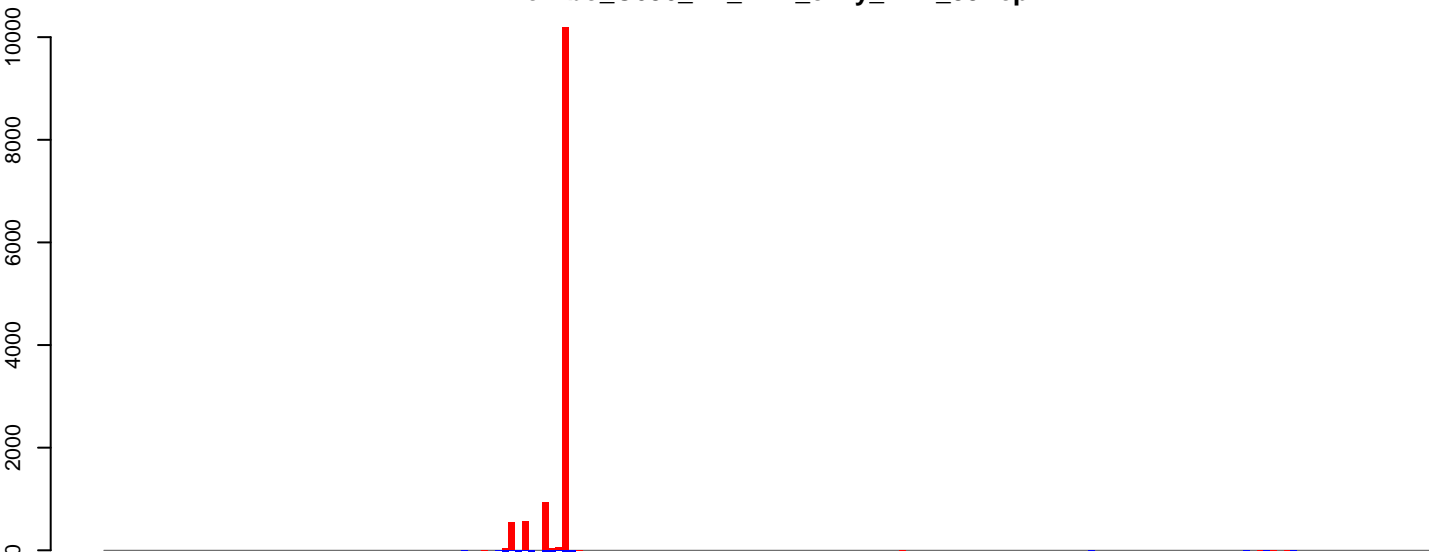


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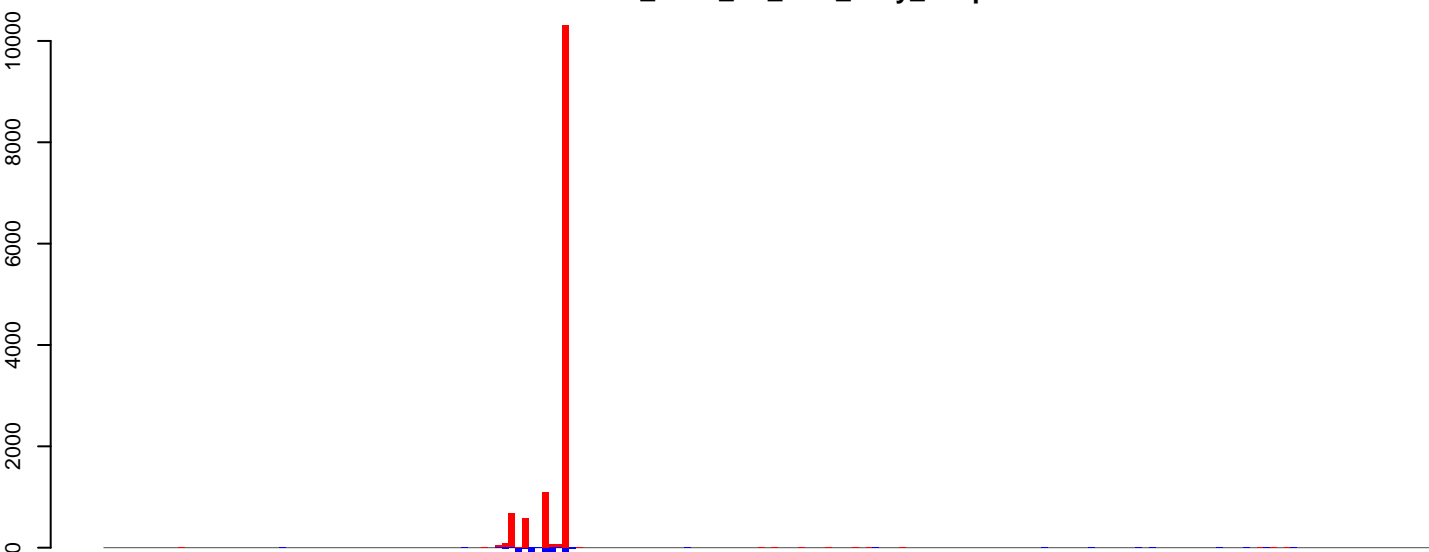
positive=551, negative=142, total=692

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=12419, negative=2413, total=14832

AeAlbo_C636_B2_FHV_c44y_1.rep

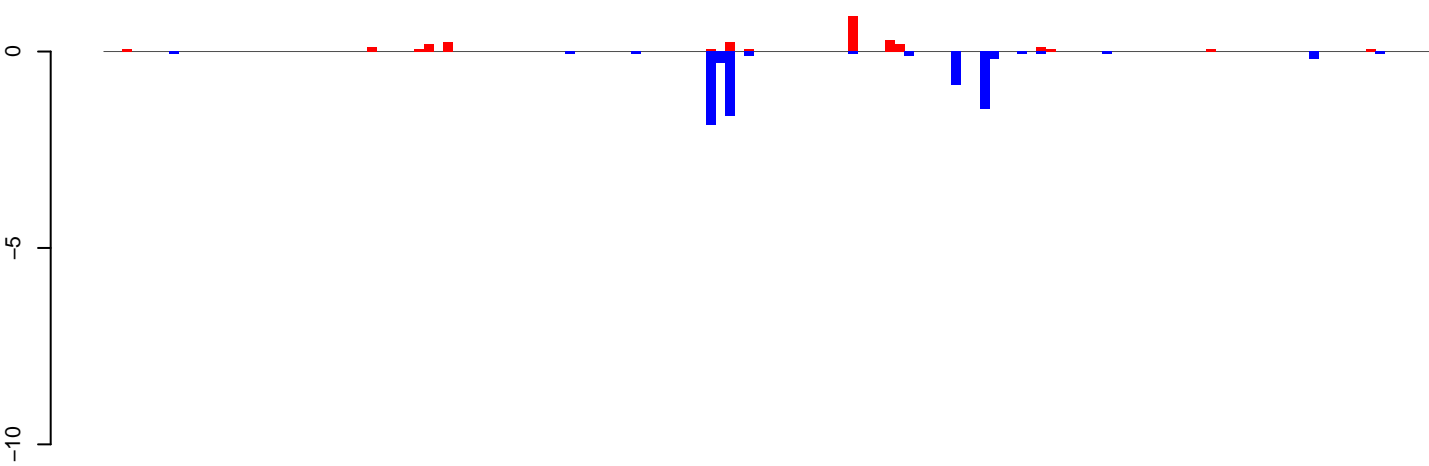


positive=12969, negative=2555, total=15524

Window size=25, length=4922, TE@ltr-1_family-4424@LINE_R1-LOA:1-4922

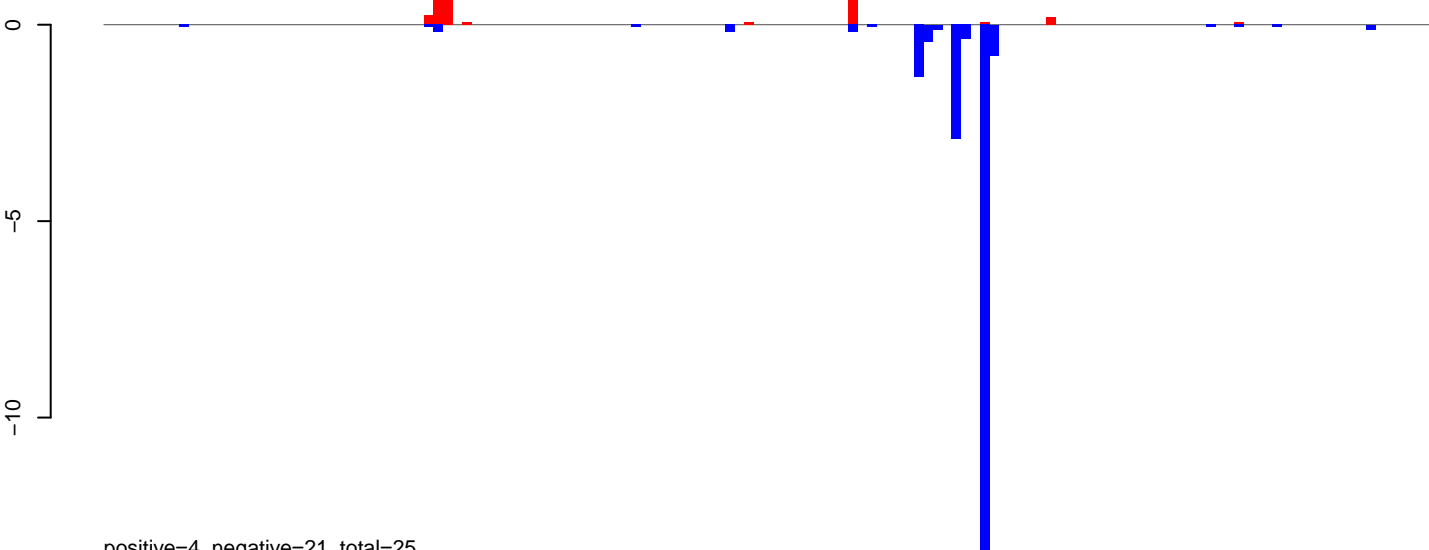
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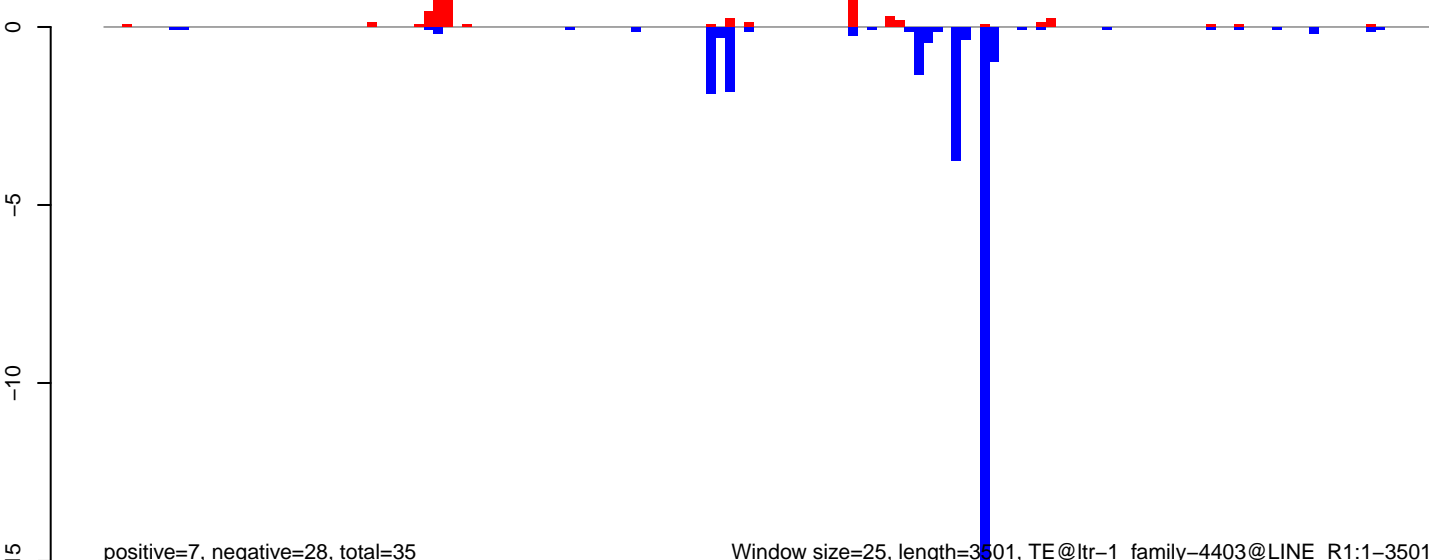
positive=3, negative=7, total=10

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=4, negative=21, total=25

AeAlbo_C636_B2_FHV_c44y_1.rep

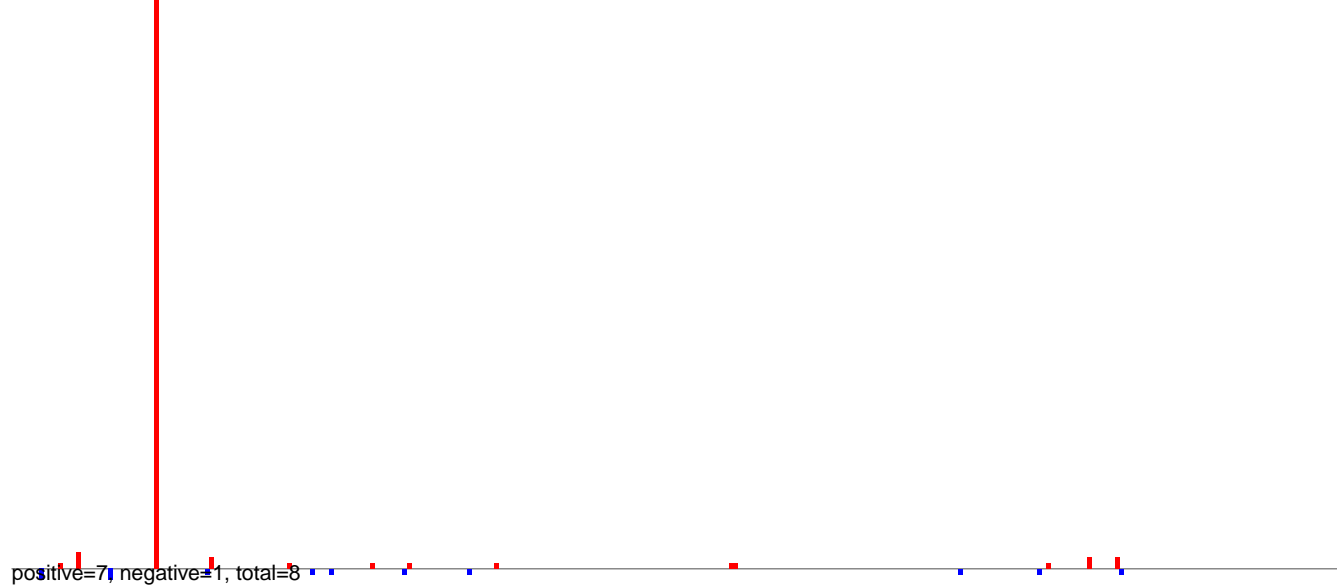


positive=7, negative=28, total=35

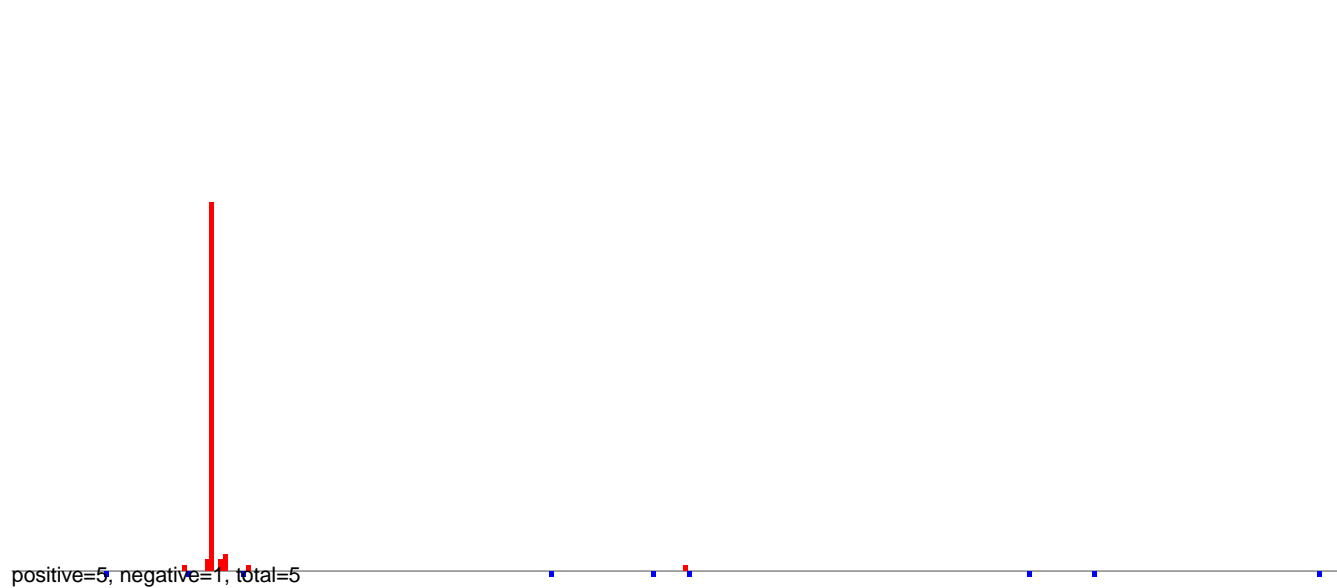
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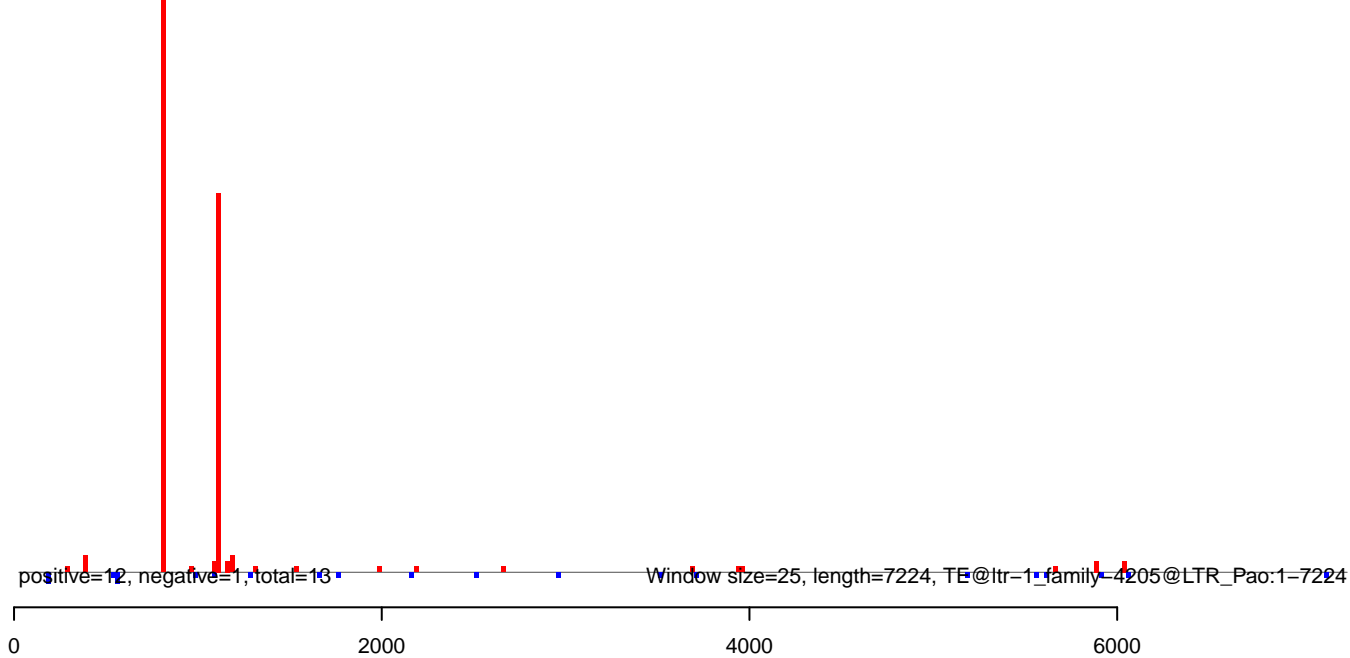
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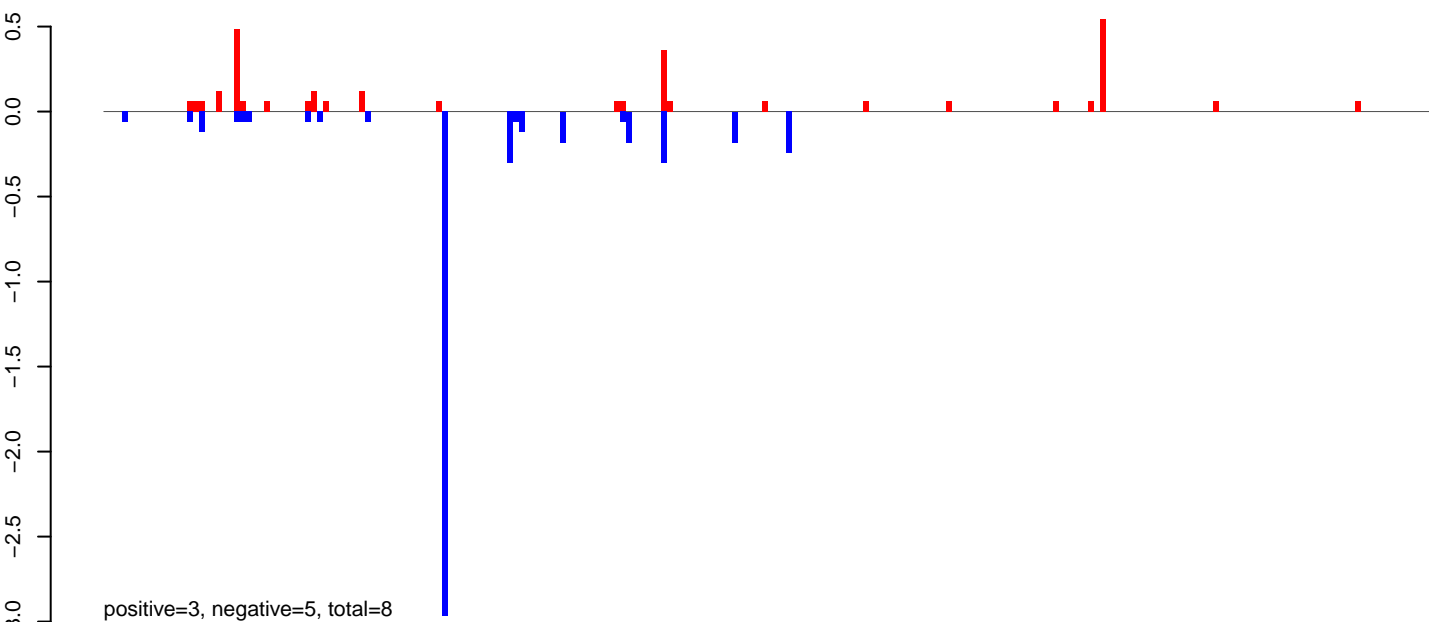
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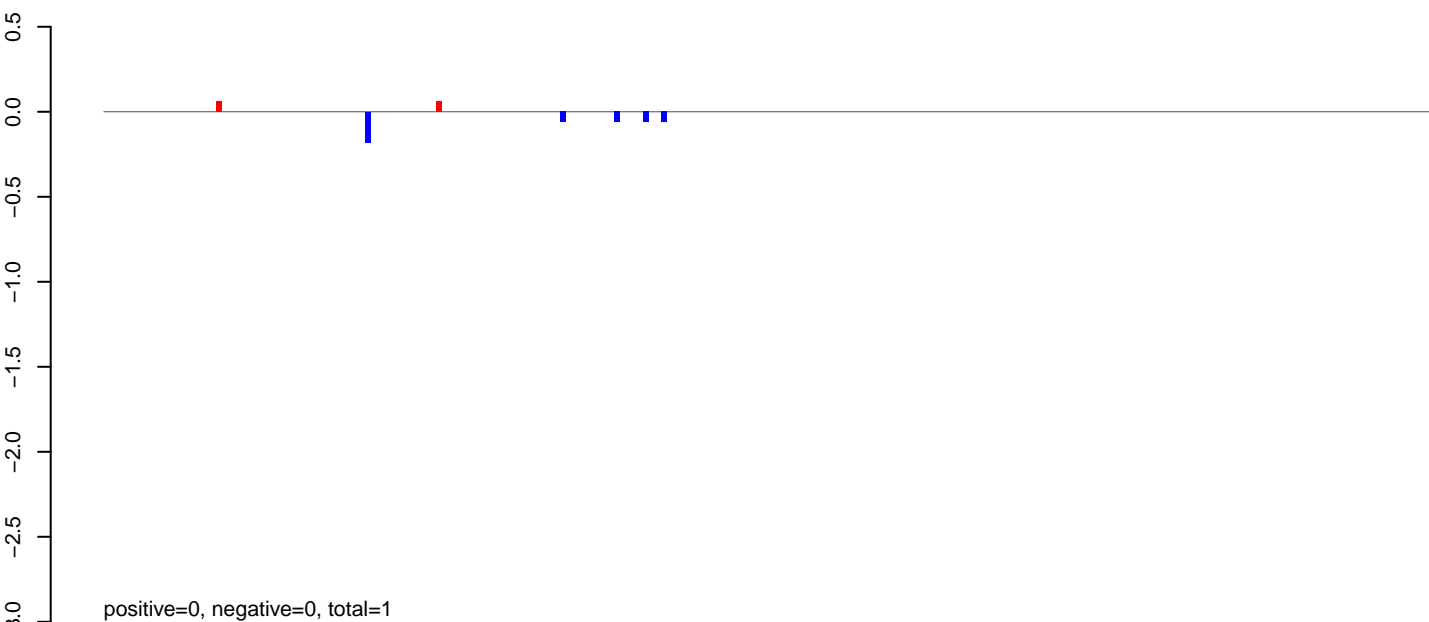
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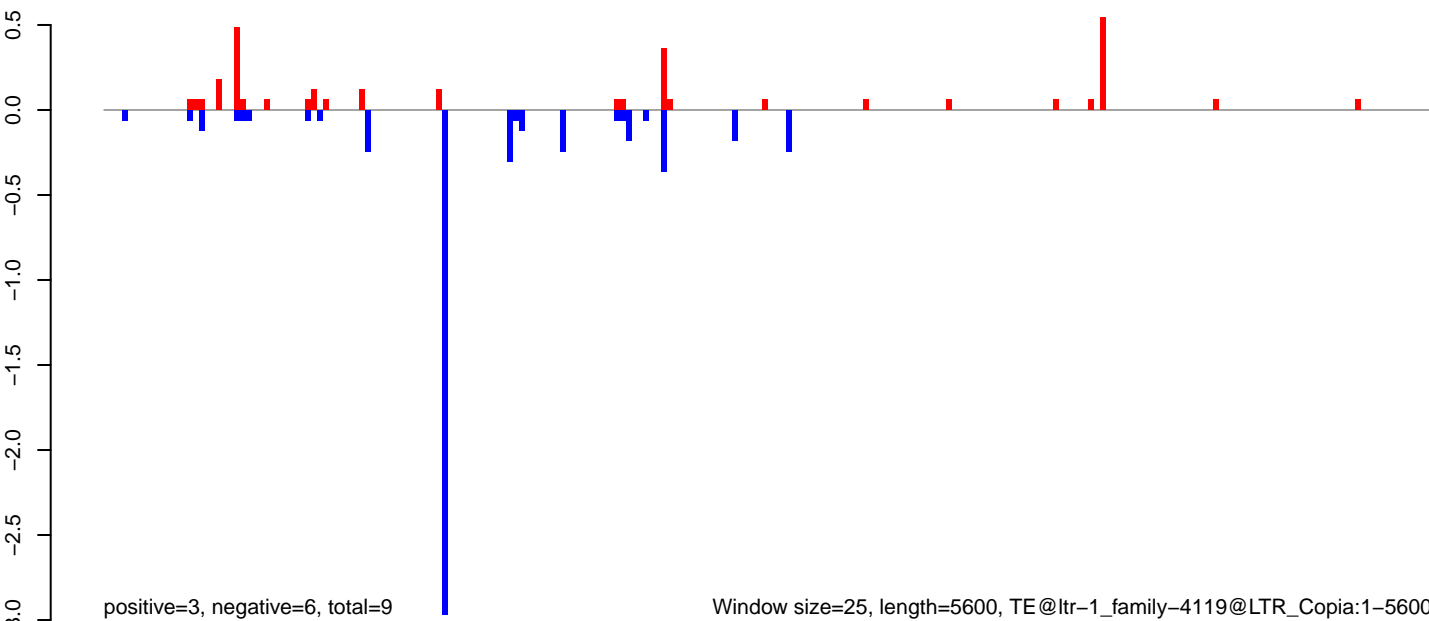
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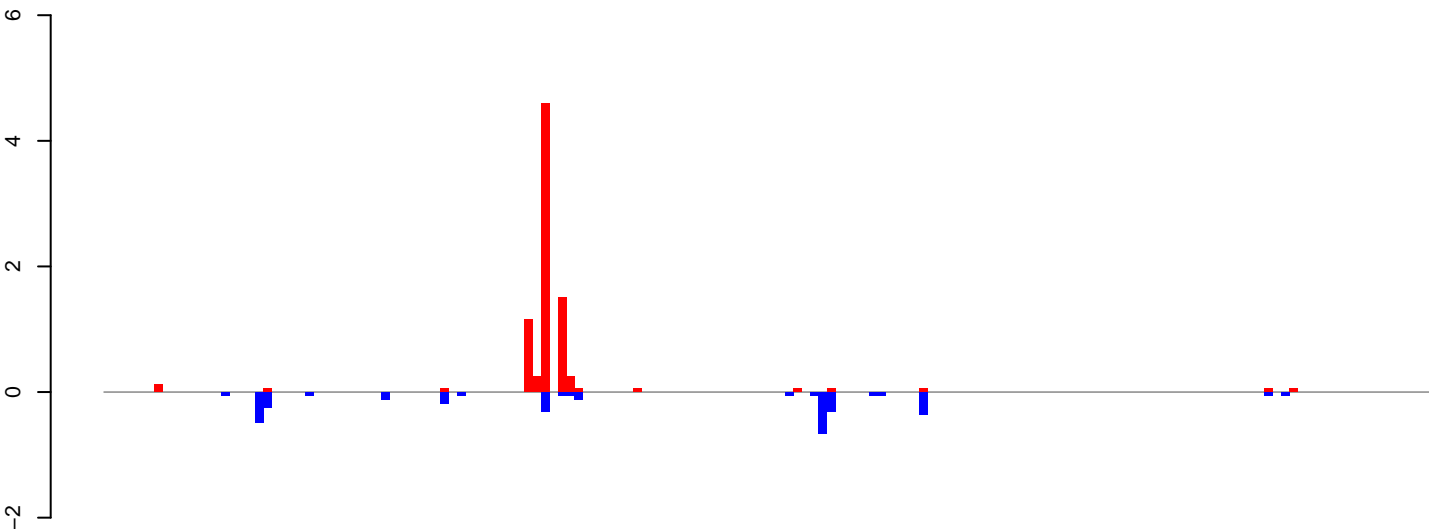
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AeAlbo_C636_B2_FHV_c44y_1.rep

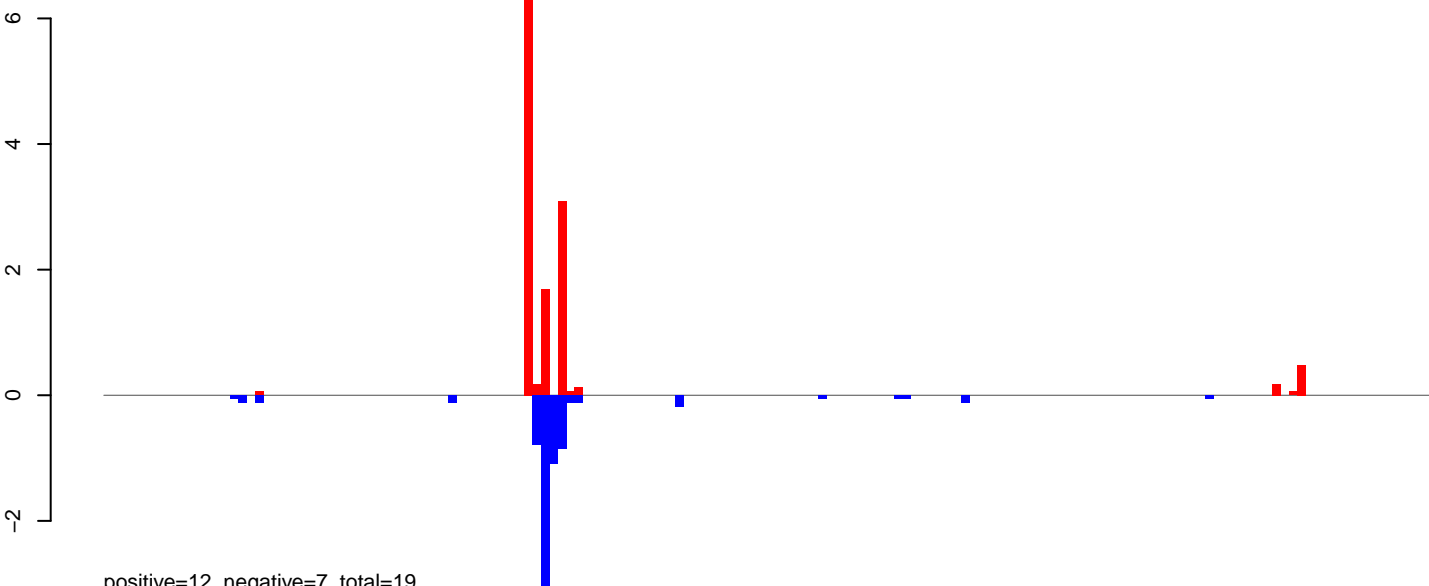


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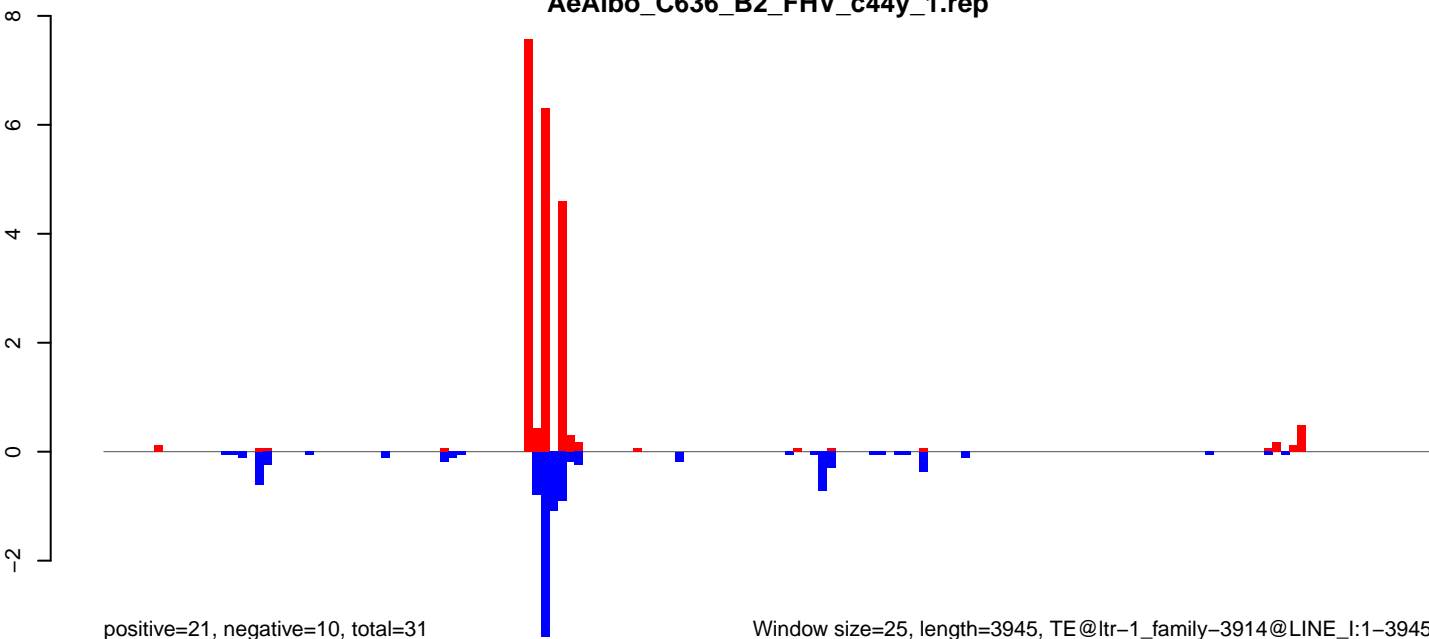
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=12, negative=7, total=19

AeAlbo_C636_B2_FHV_c44y_1.rep

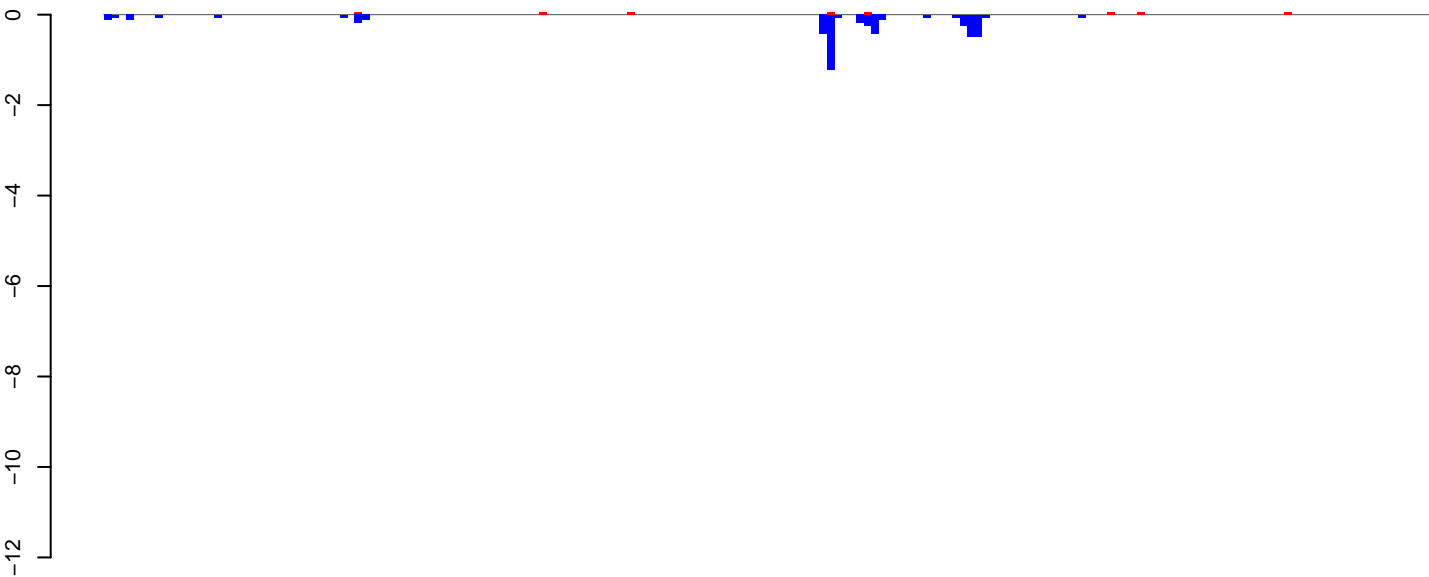


positive=21, negative=10, total=31

Window size=25, length=3945, TE@ltr-1_family-3914@LINE_I:1-3945

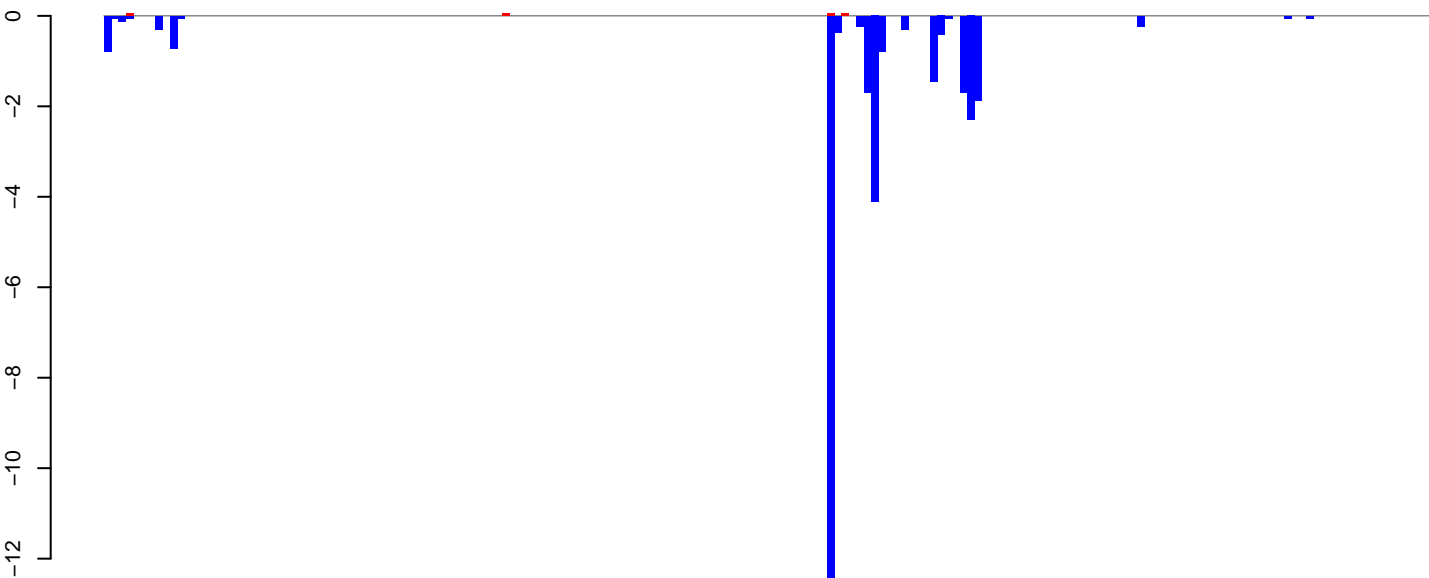
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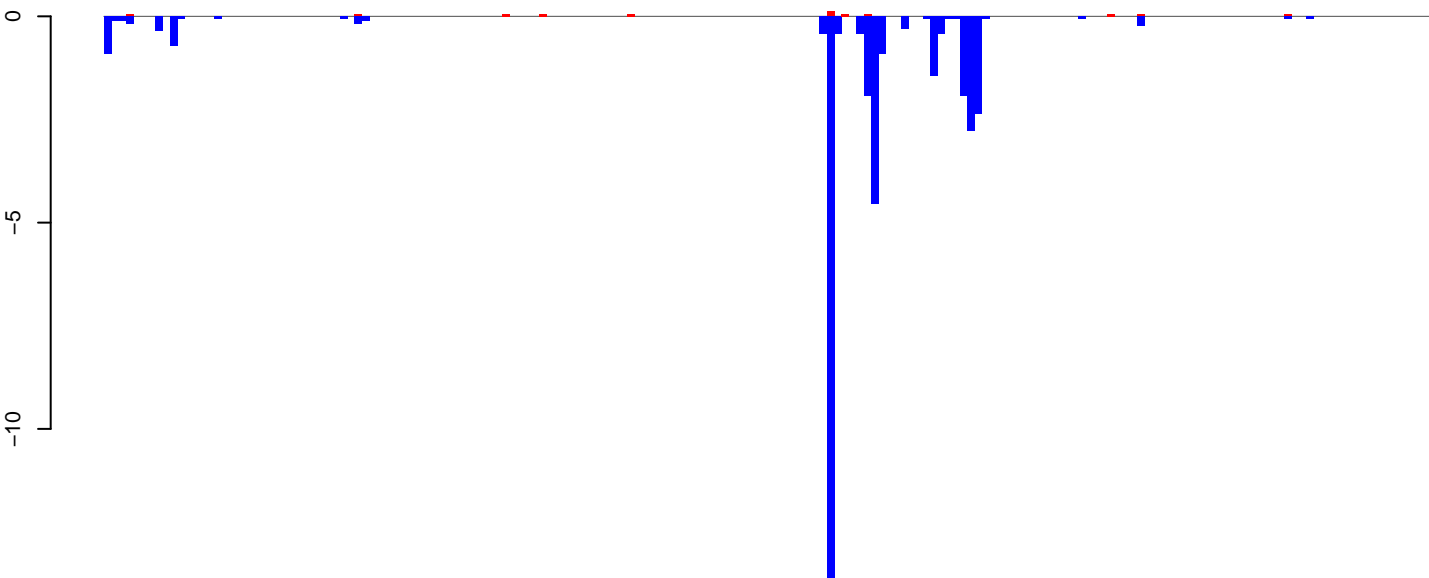
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=31, total=31

AeAlbo_C636_B2_FHV_c44y_1.rep

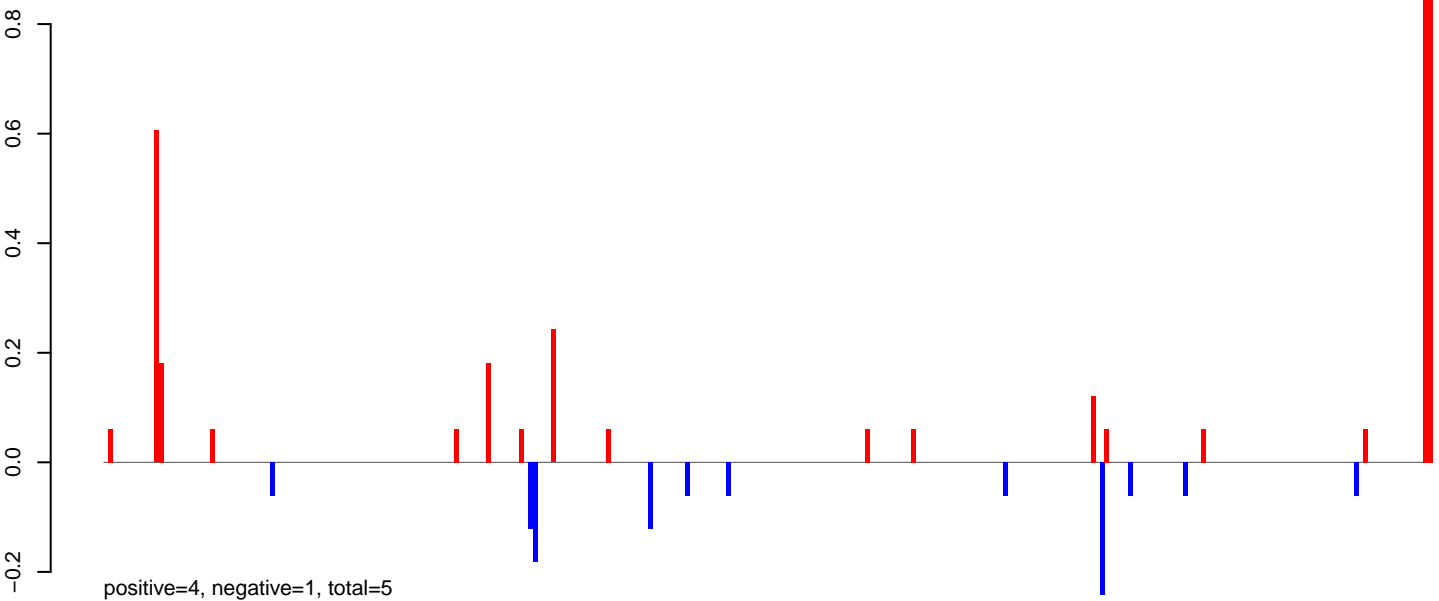


positive=1, negative=36, total=37

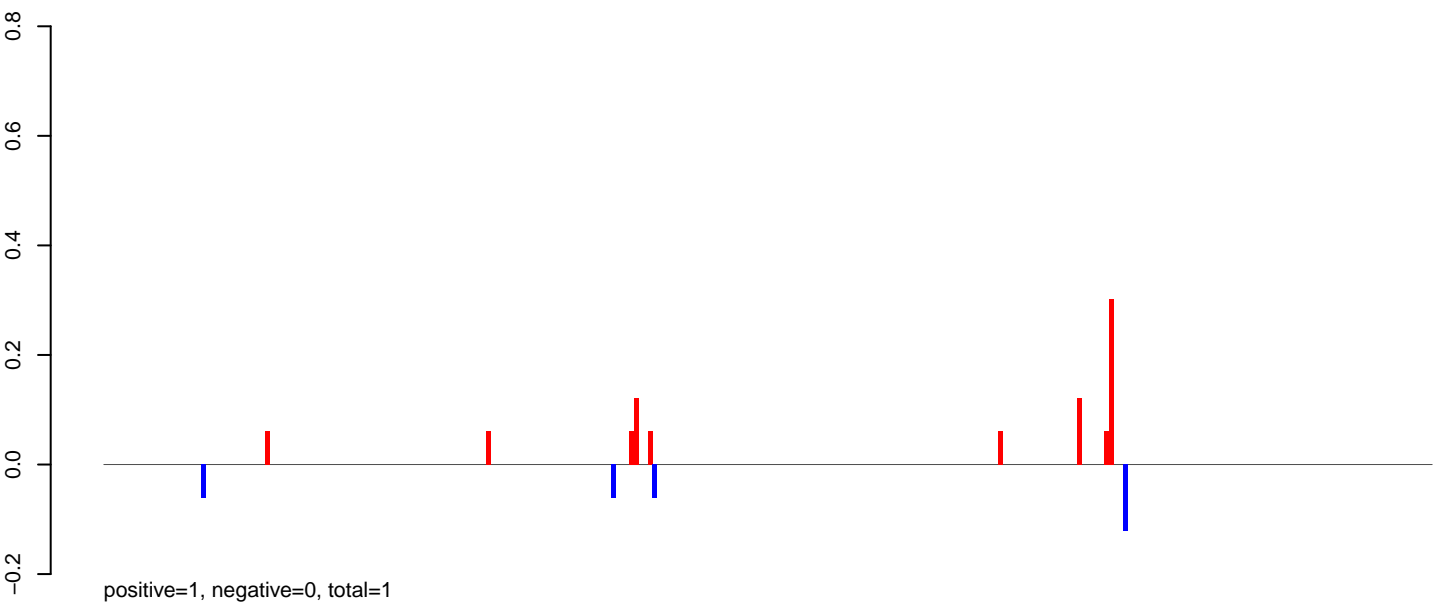
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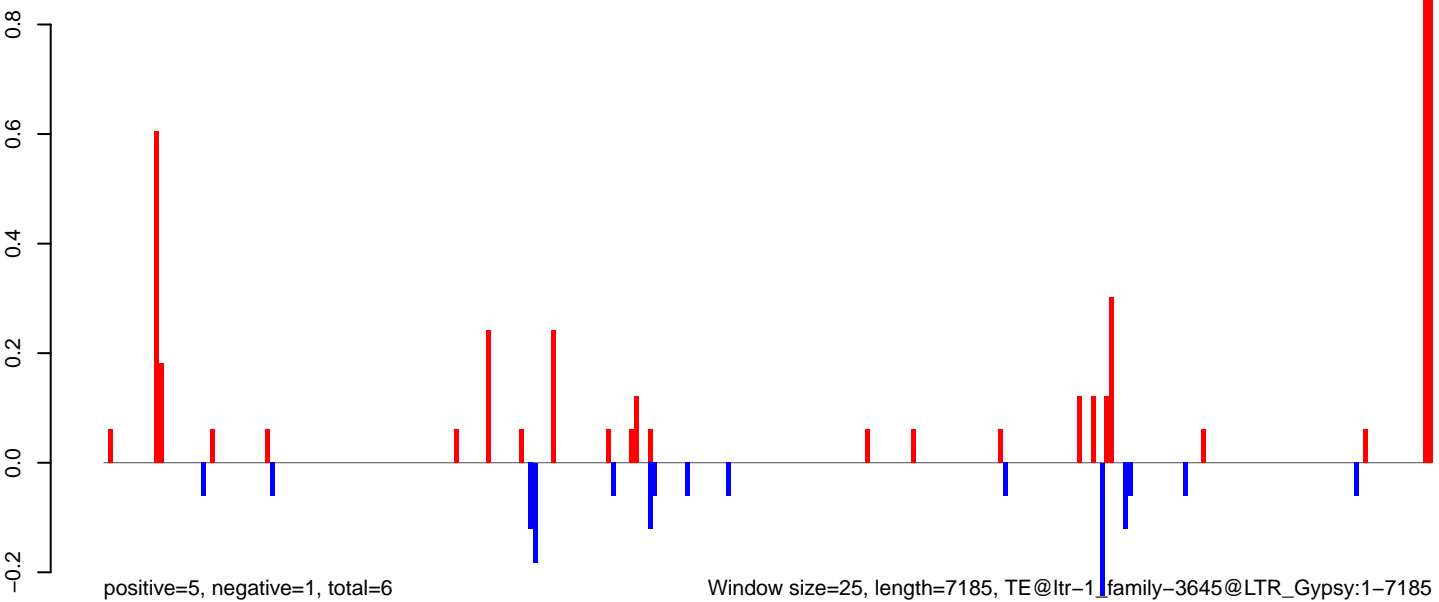
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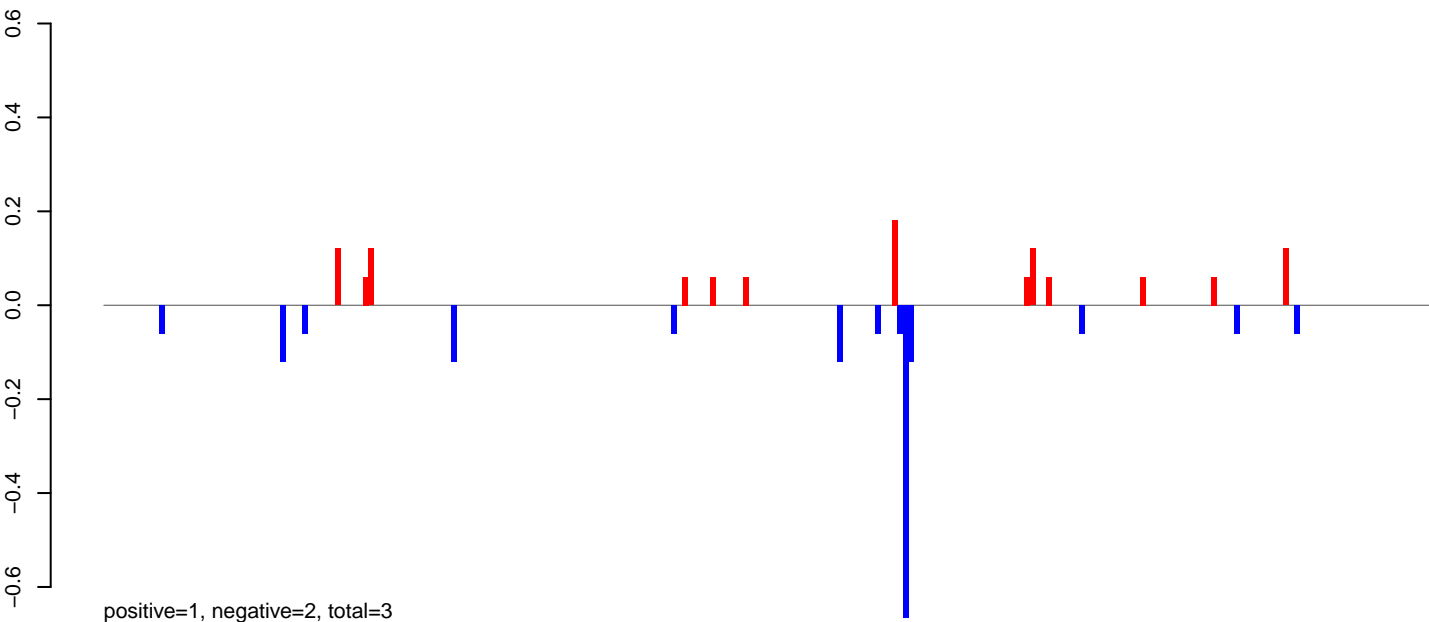
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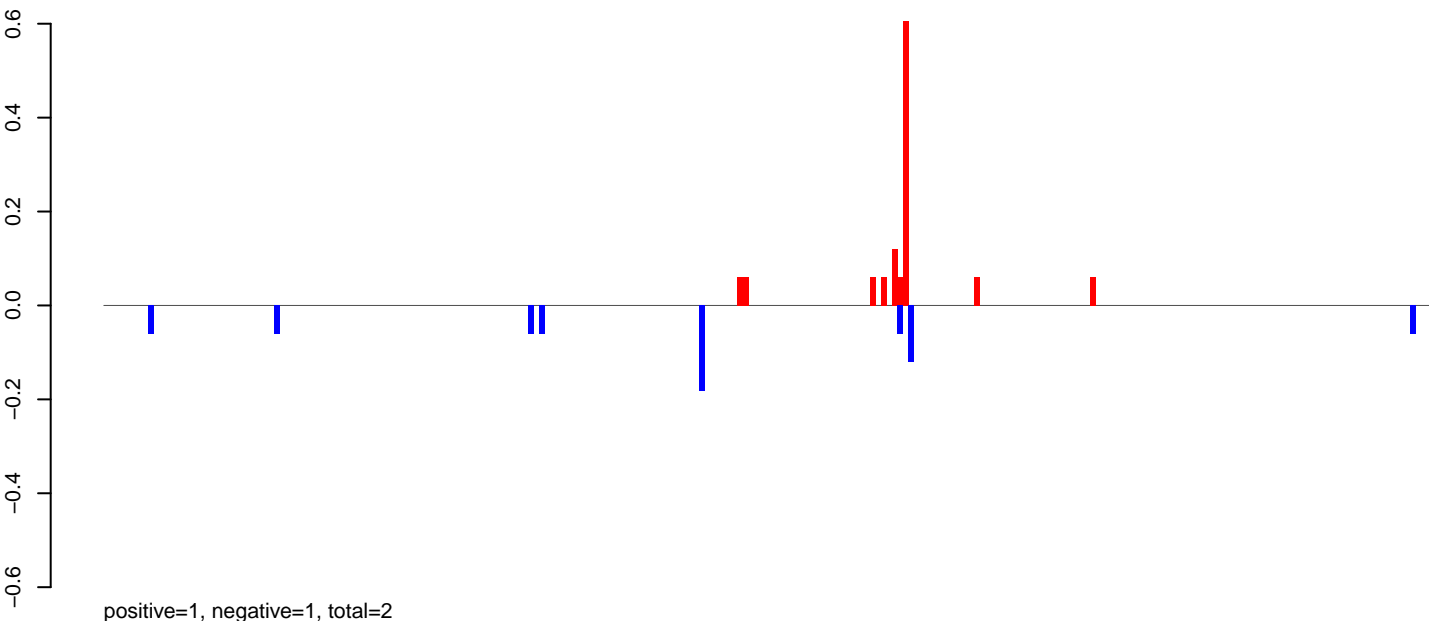
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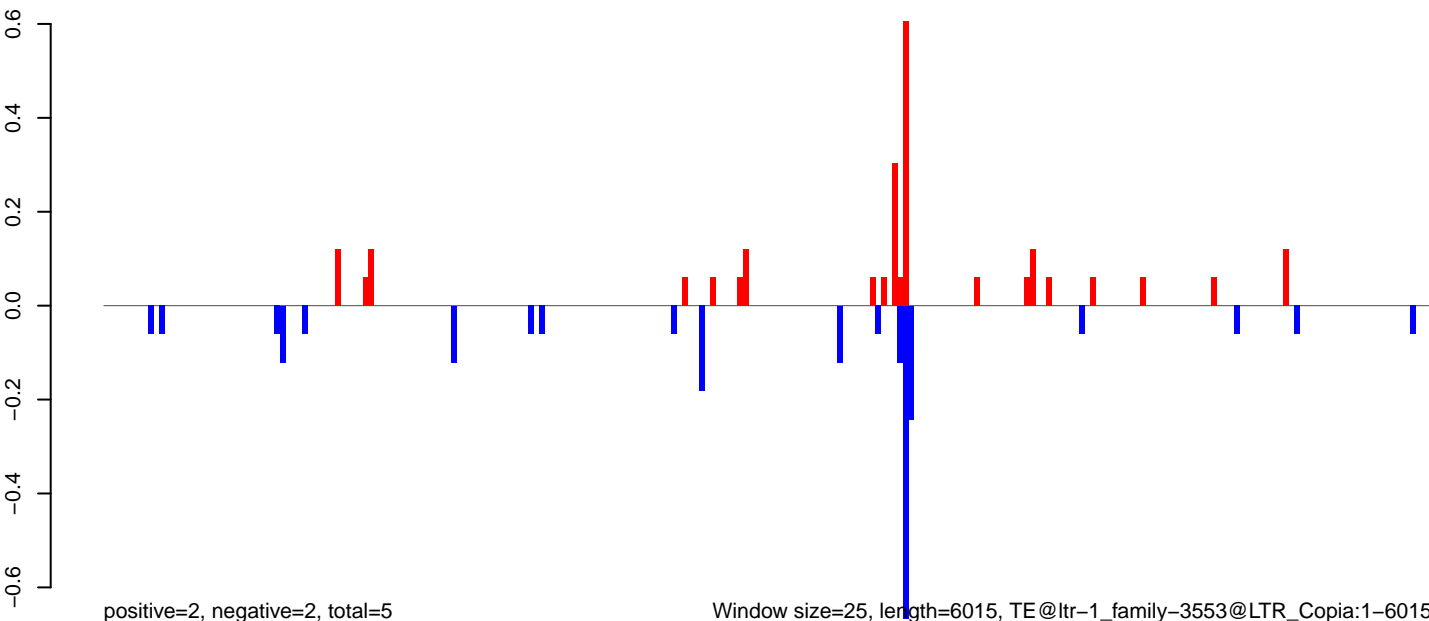
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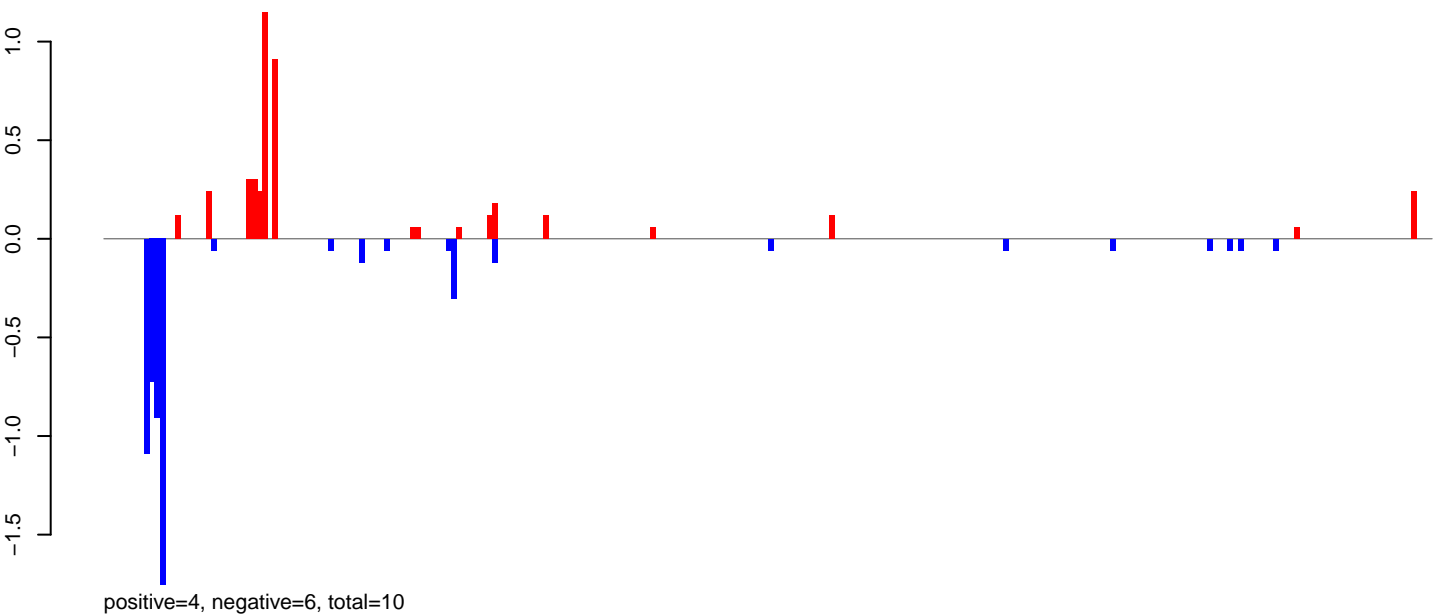
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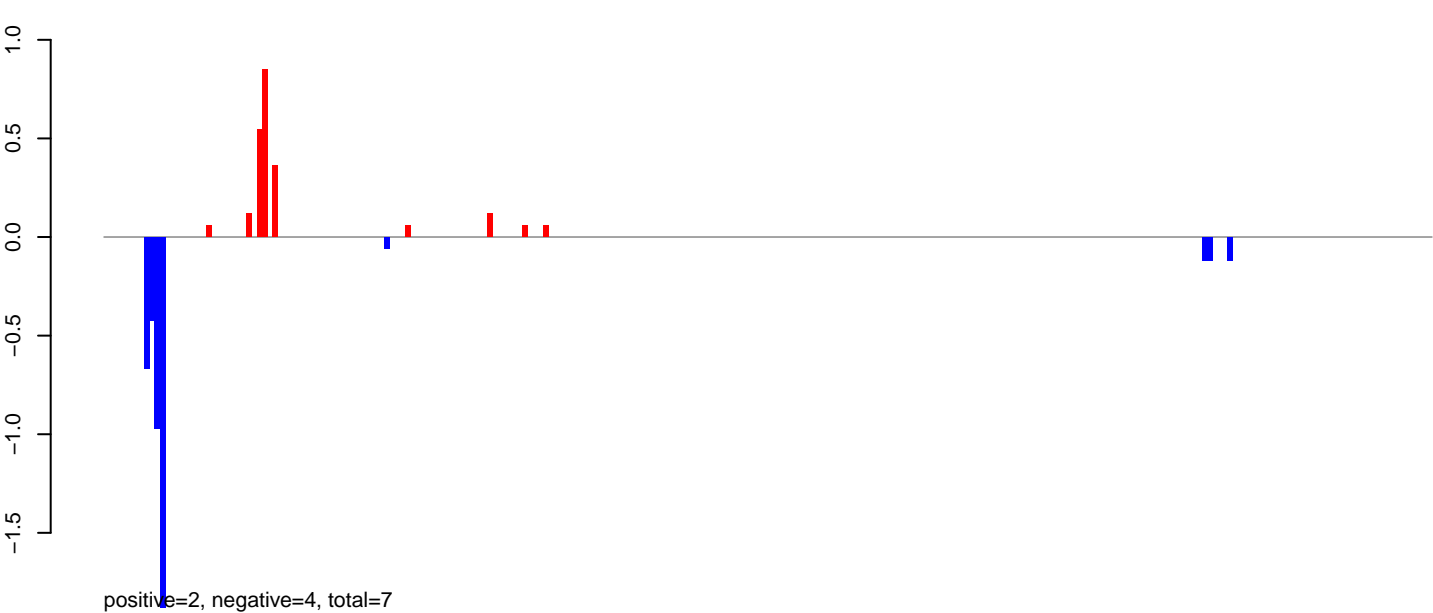
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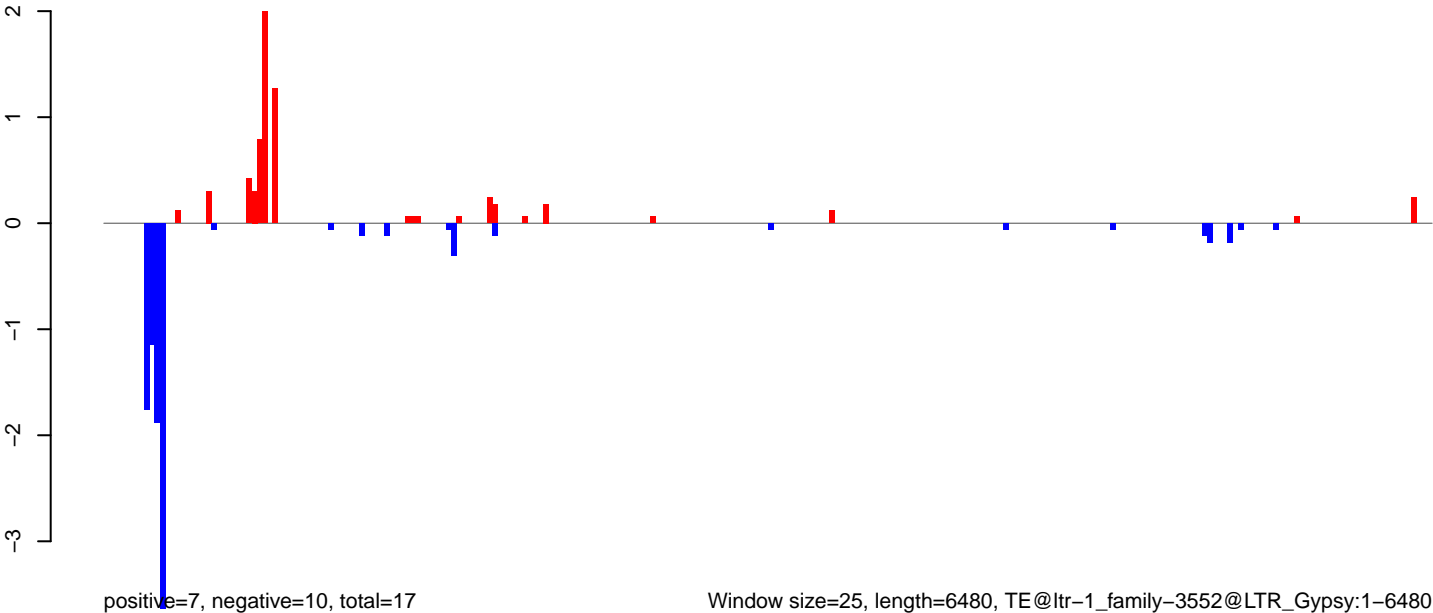
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

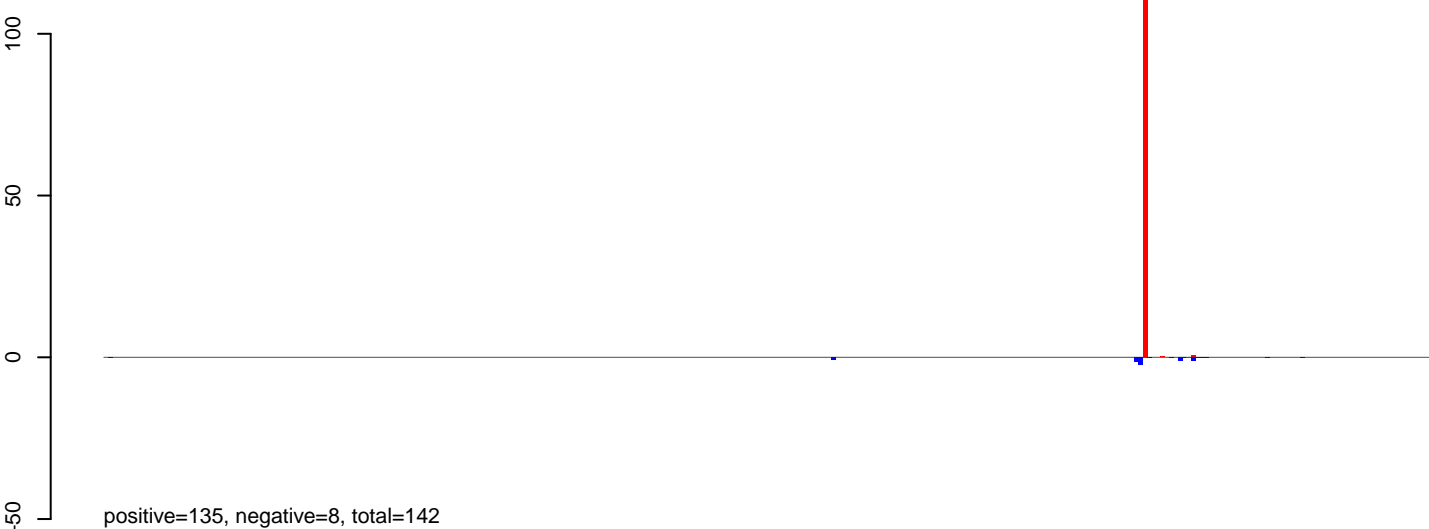


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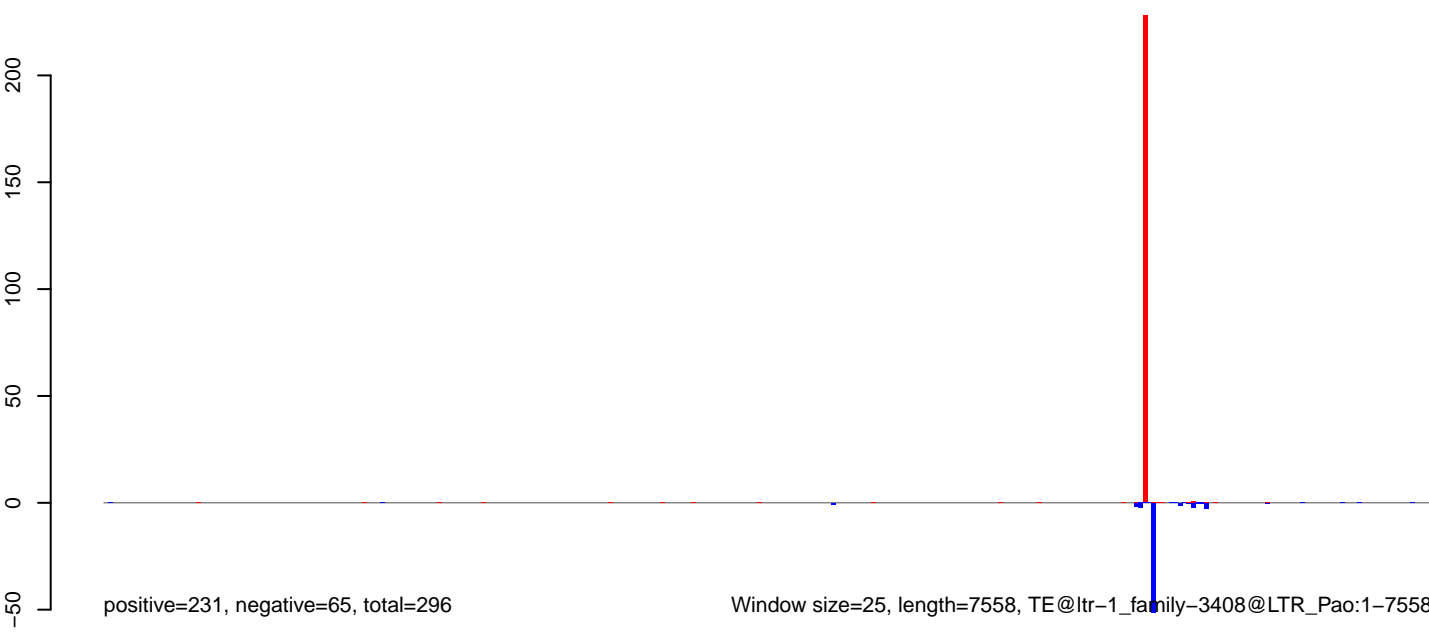
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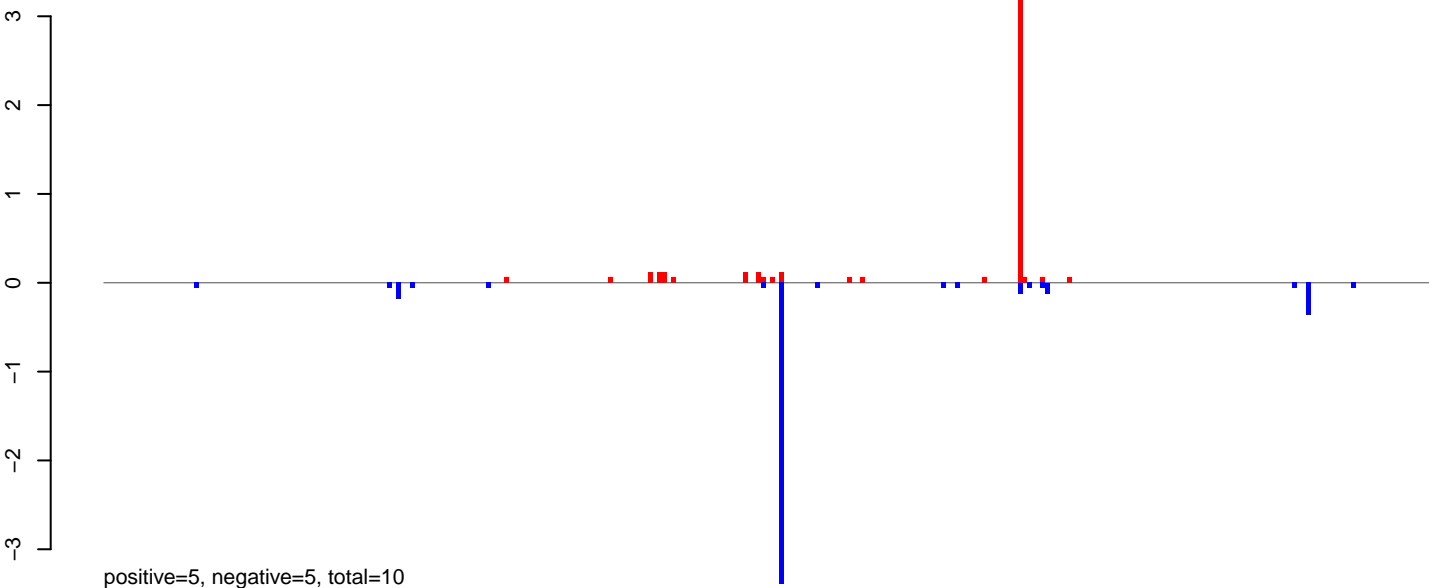
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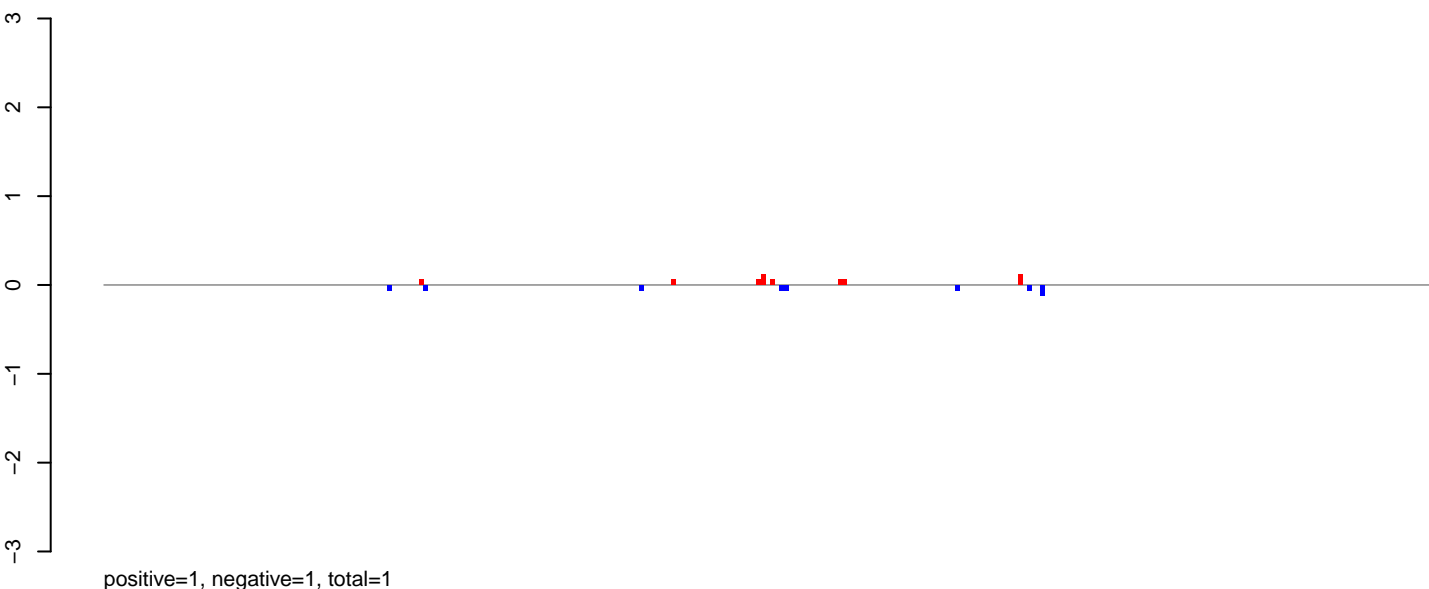
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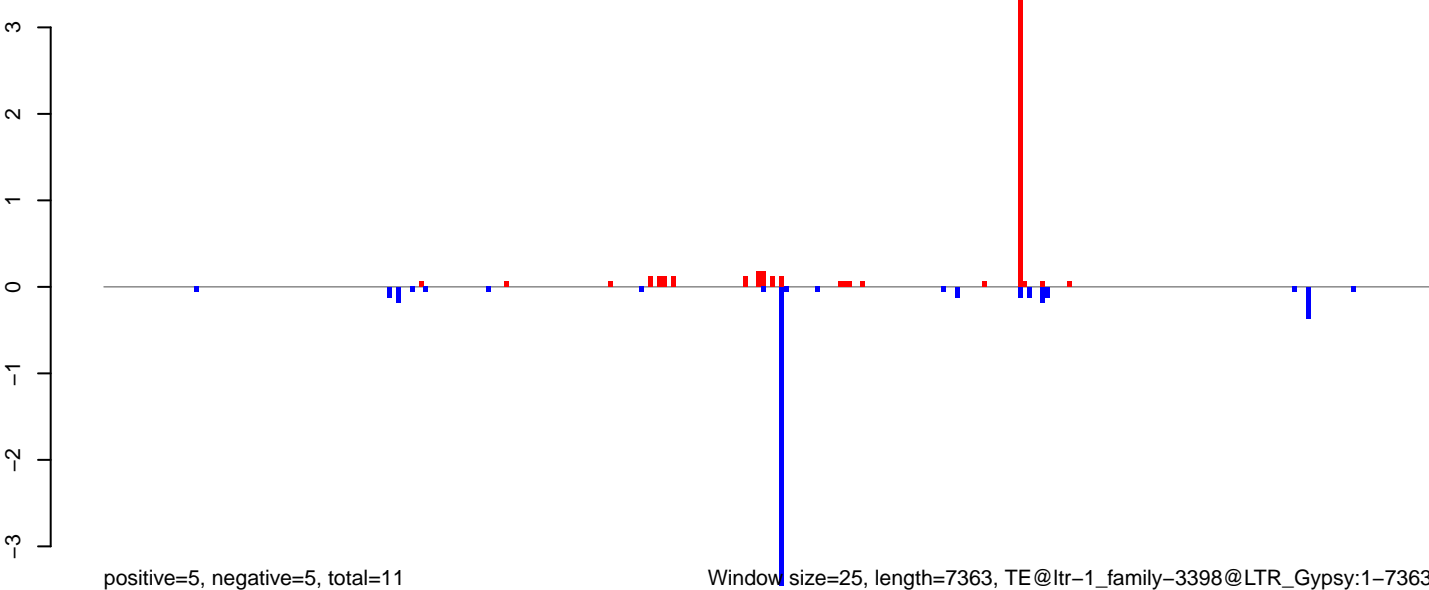
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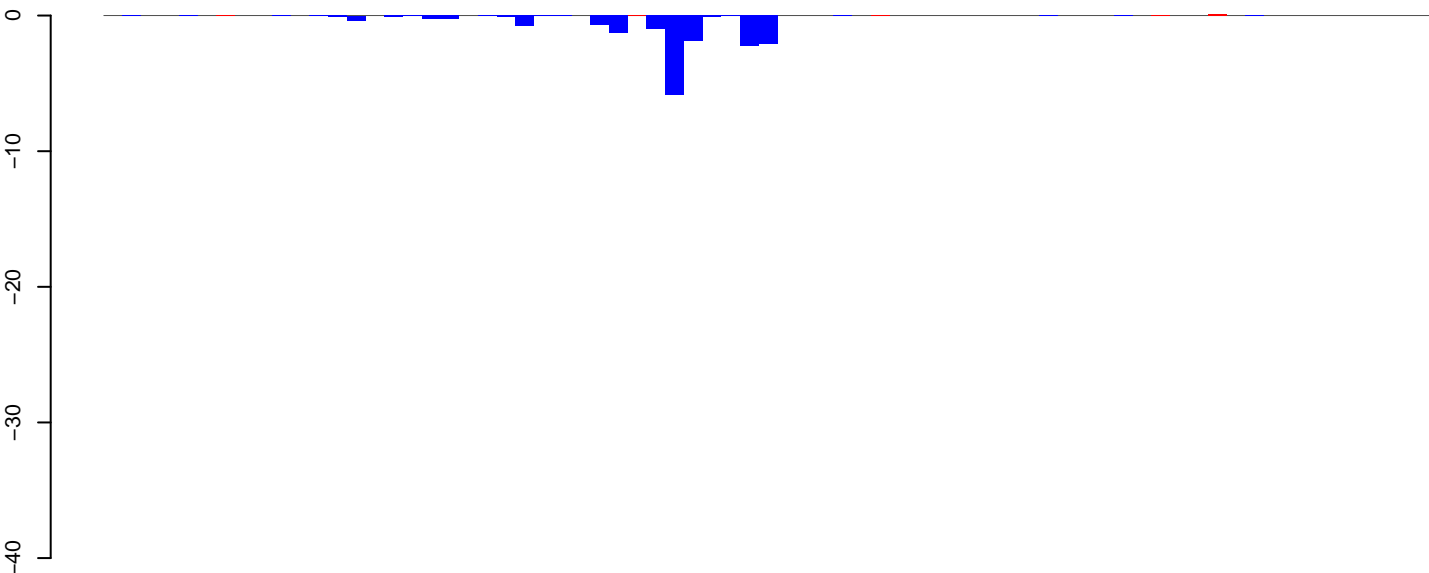
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AeAlbo_C636_B2_FHV_c44y_1.rep

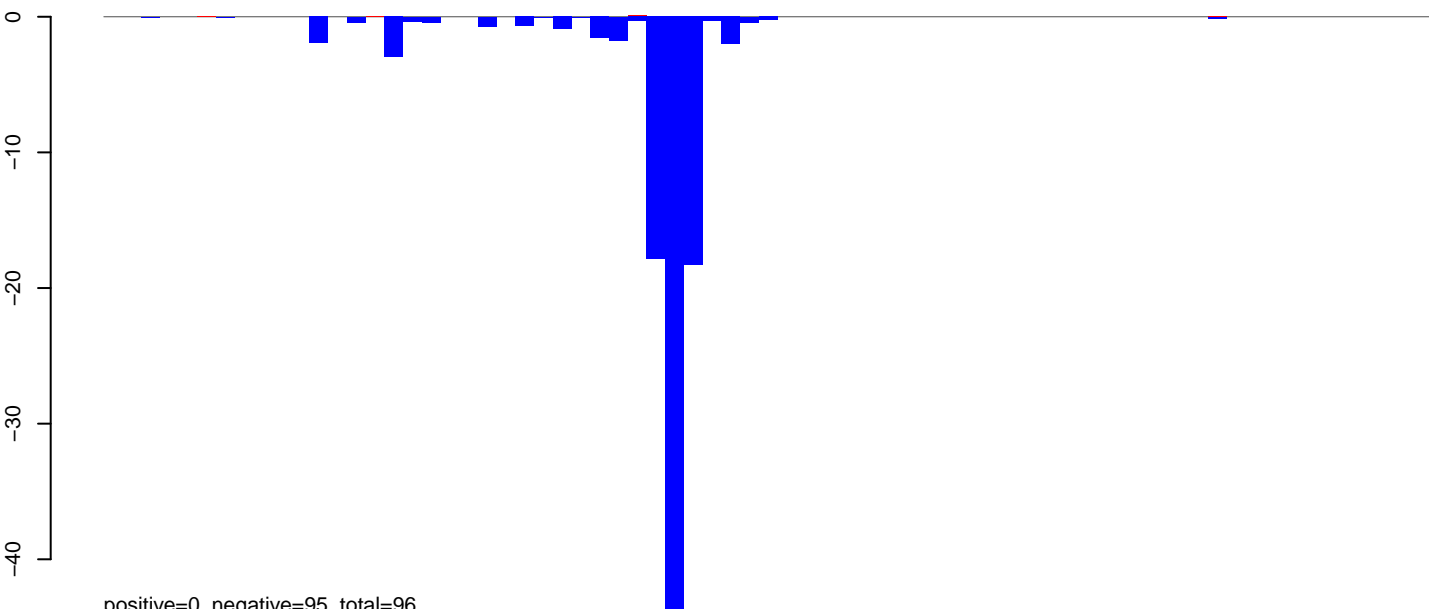


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



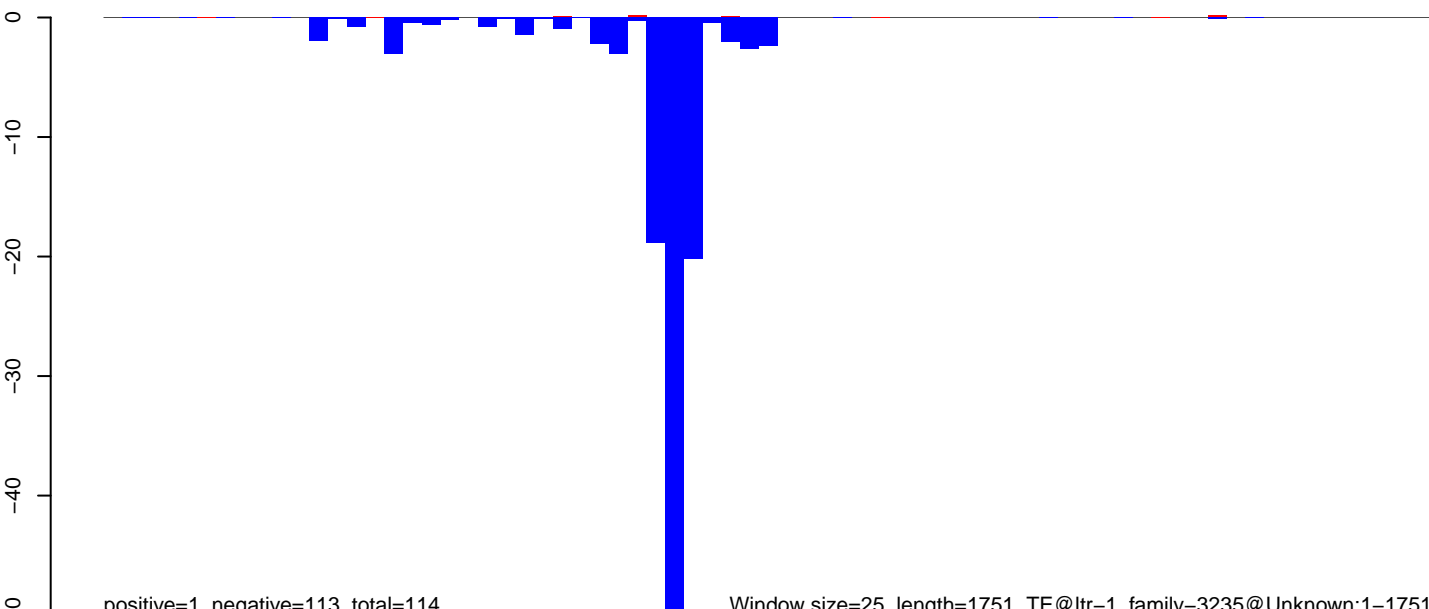
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=95, total=96

AeAlbo_C636_B2_FHV_c44y_1.rep

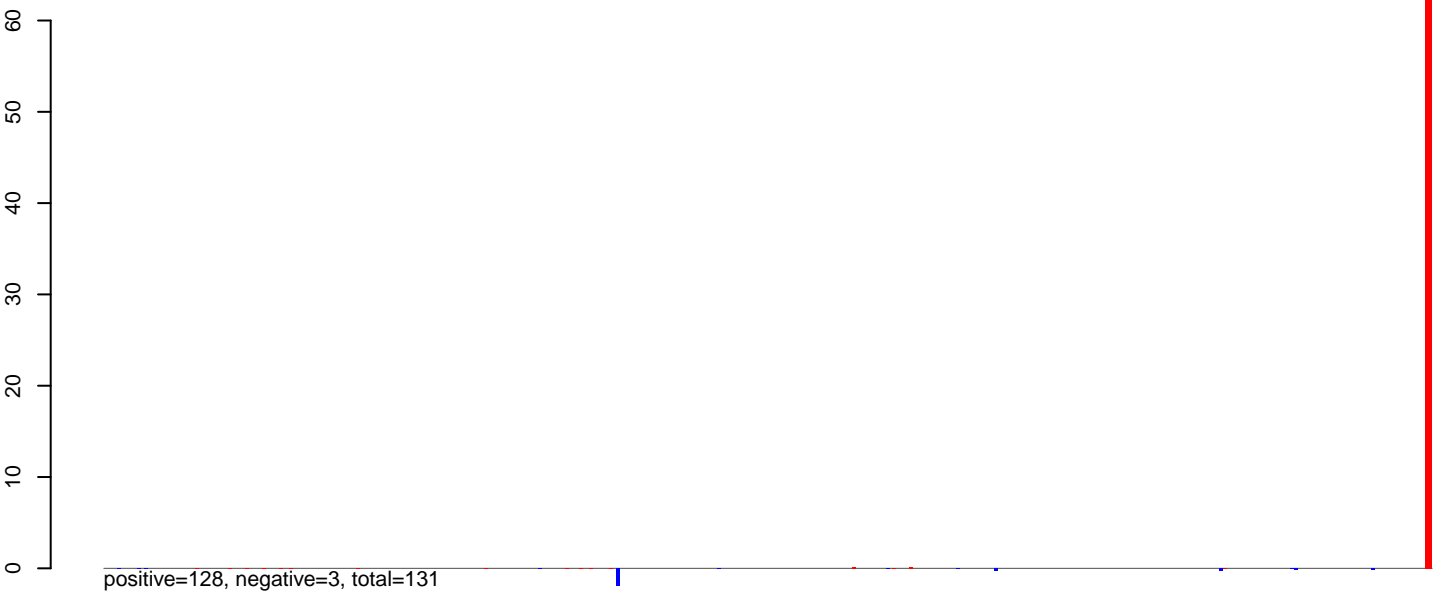


positive=1, negative=113, total=114

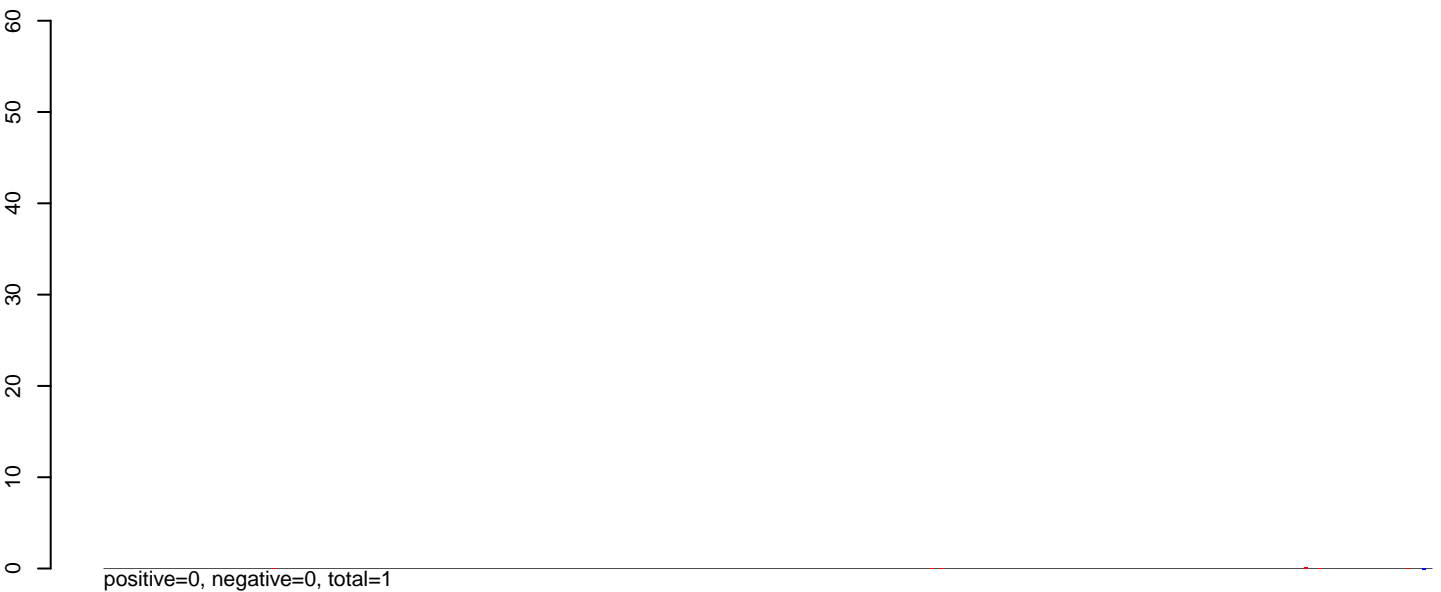
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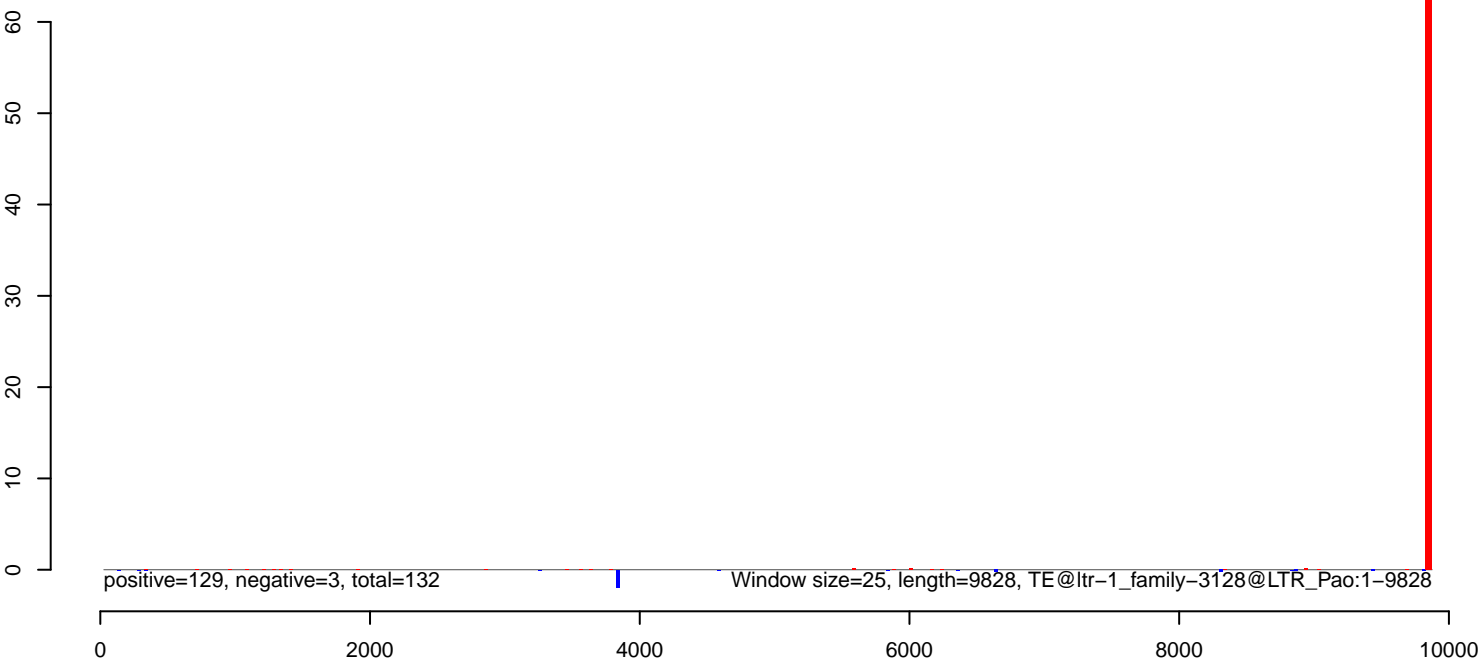
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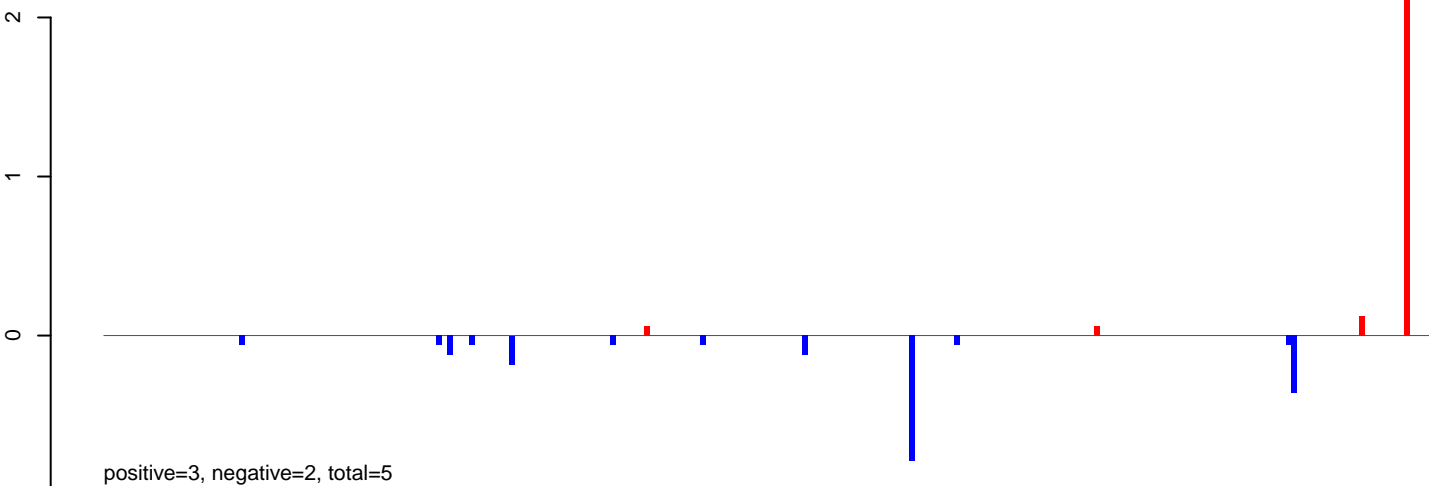
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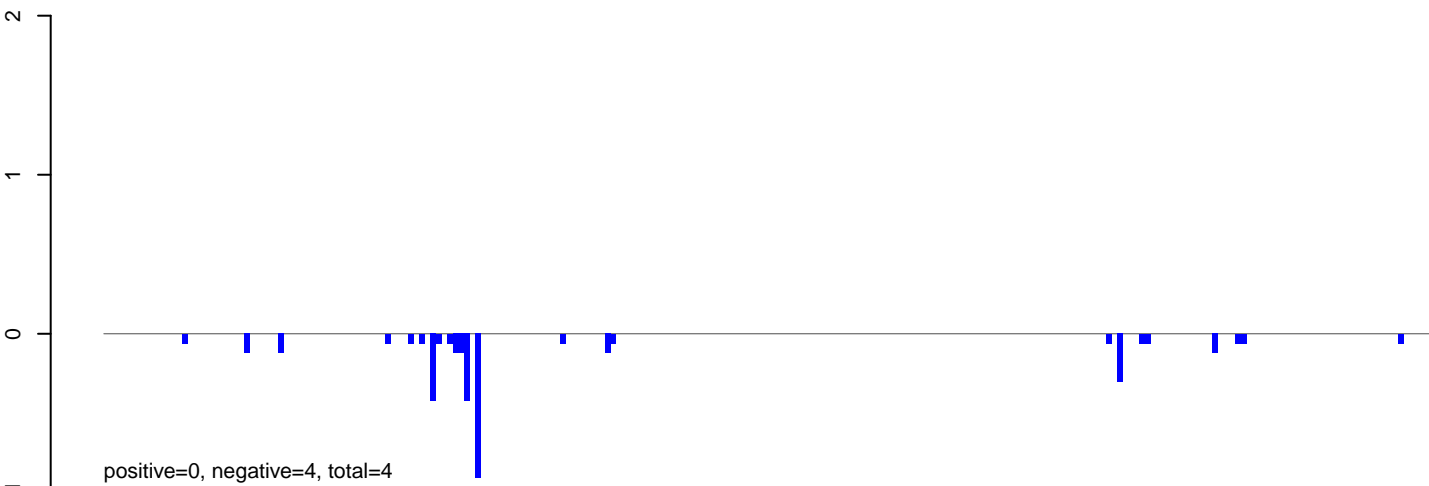
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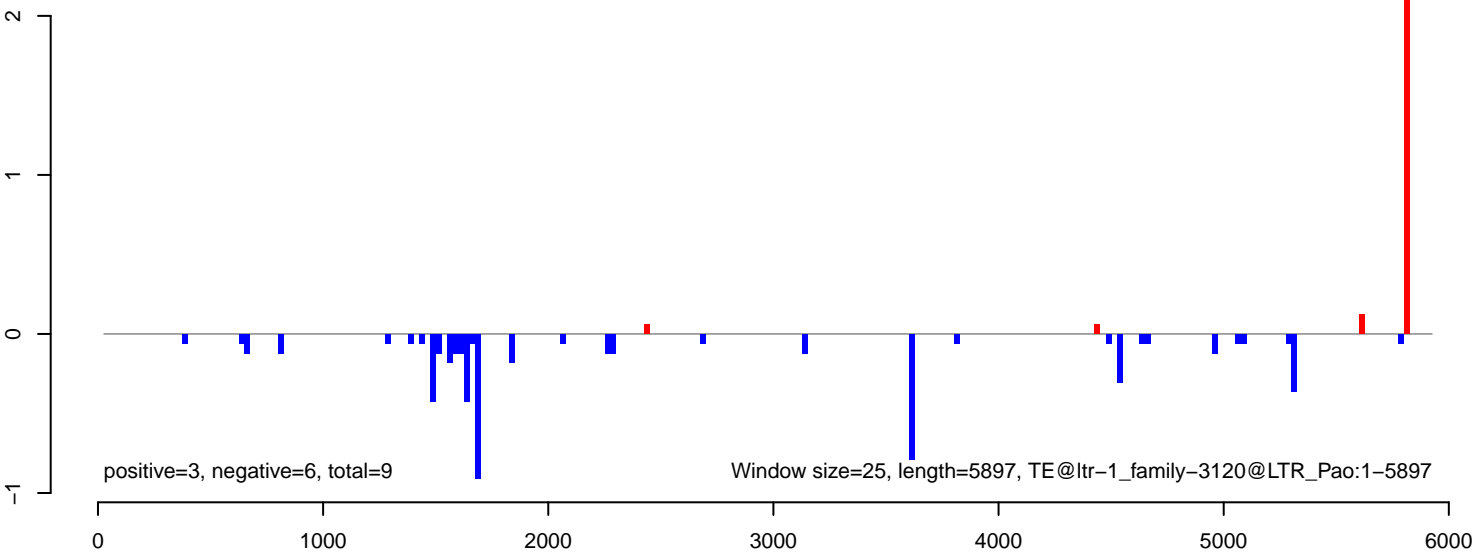
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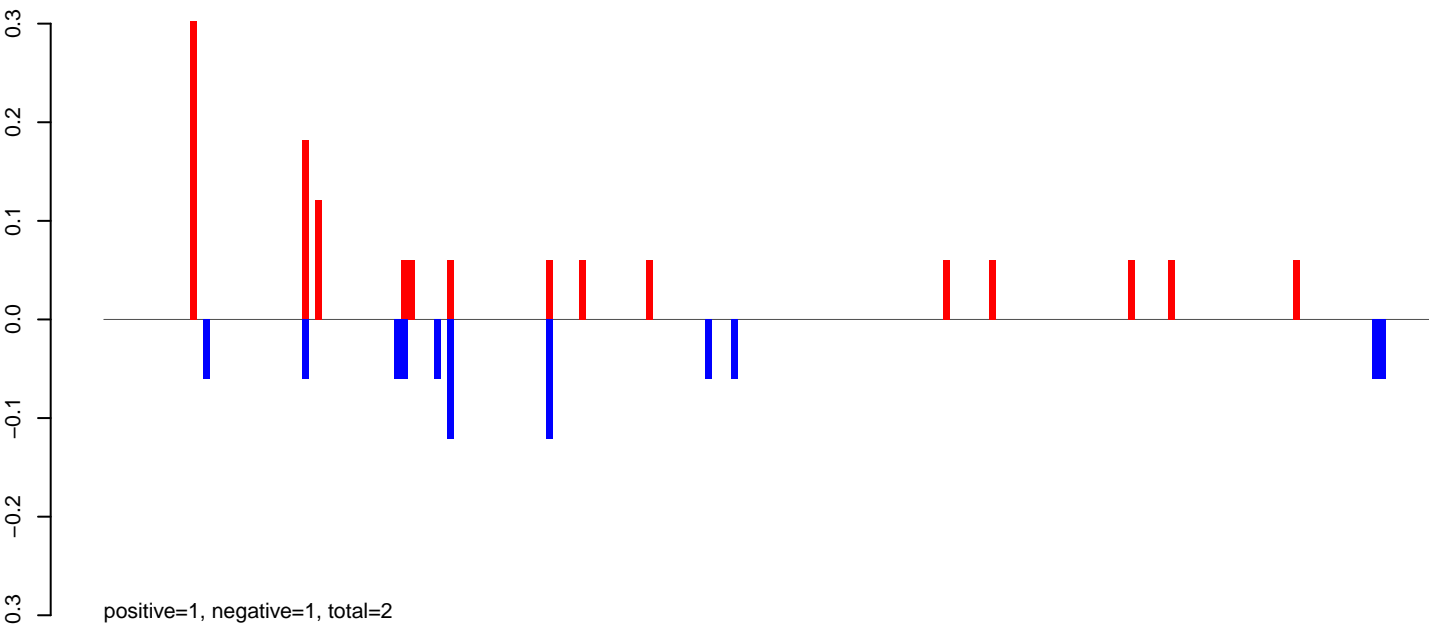
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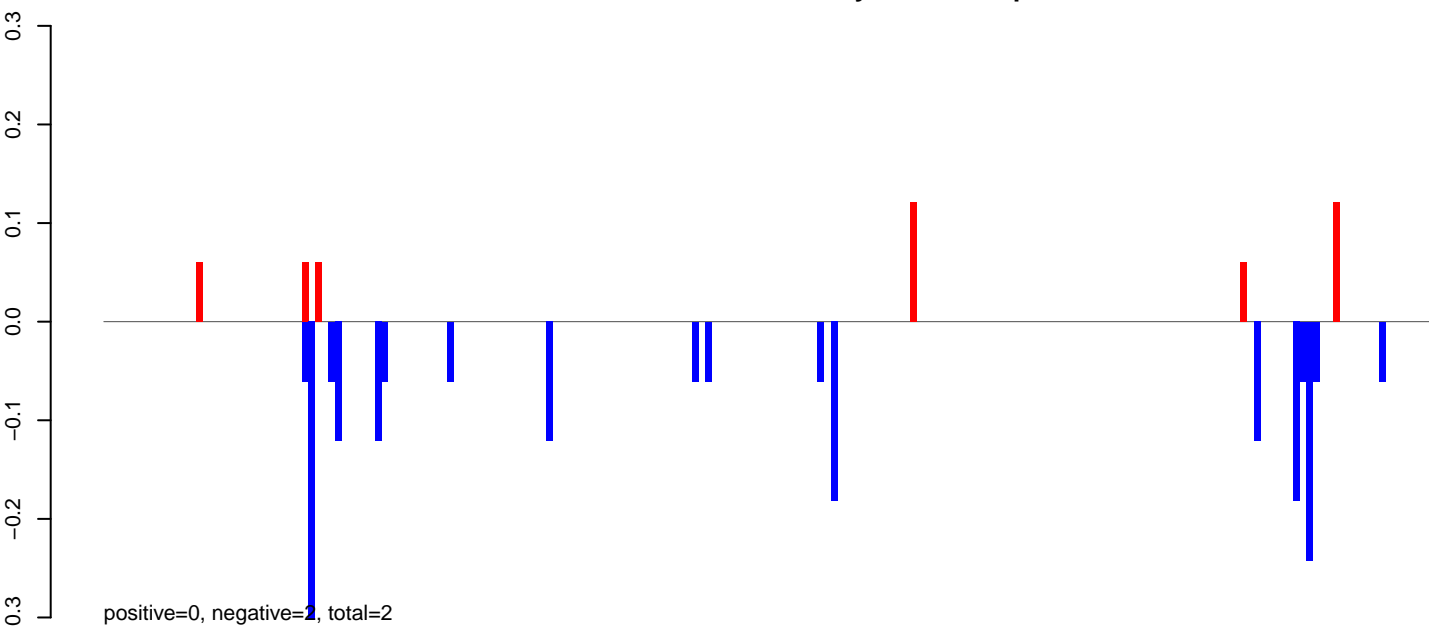
AeAlbo_C636_B2_FHV_c44y_1.rep



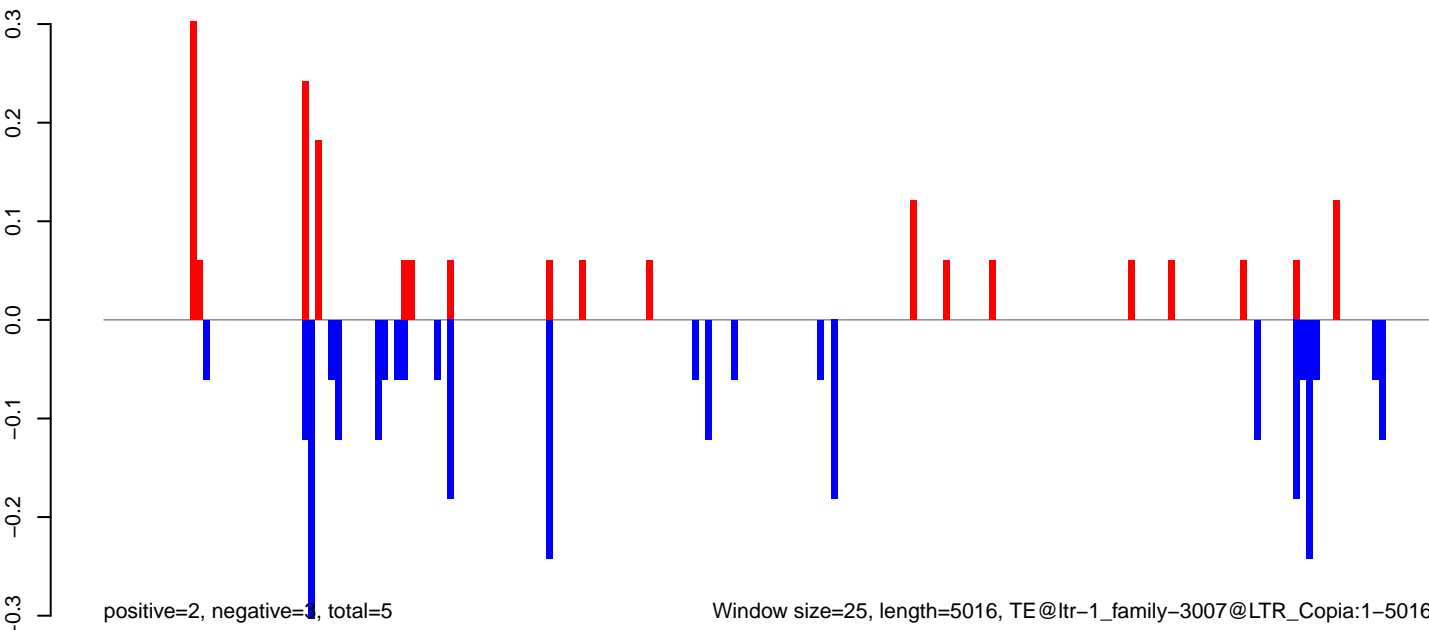
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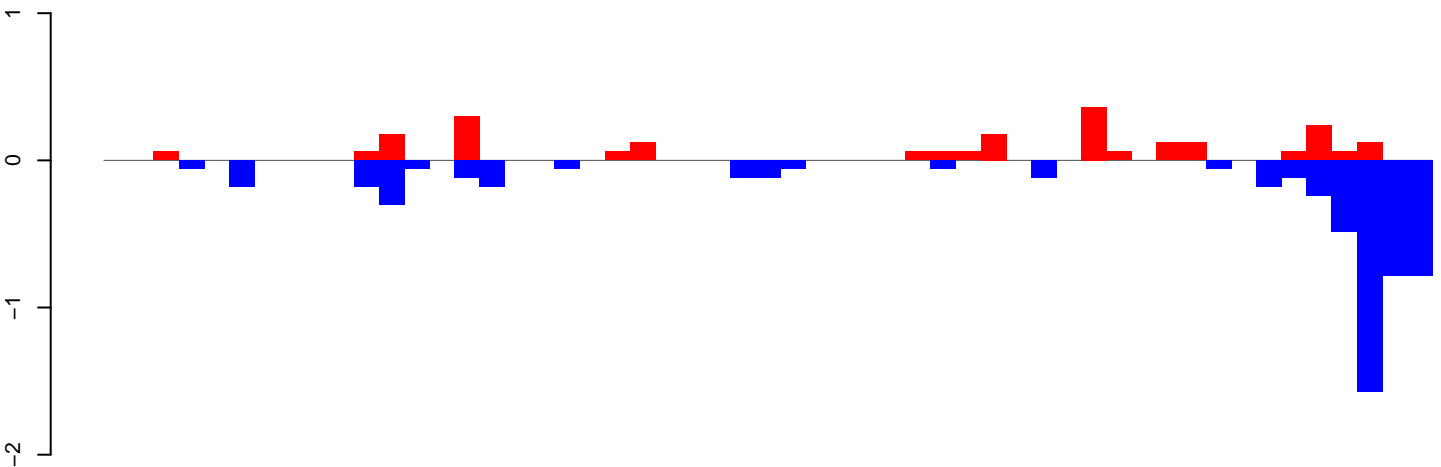
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AeAlbo_C636_B2_FHV_c44y_1.rep

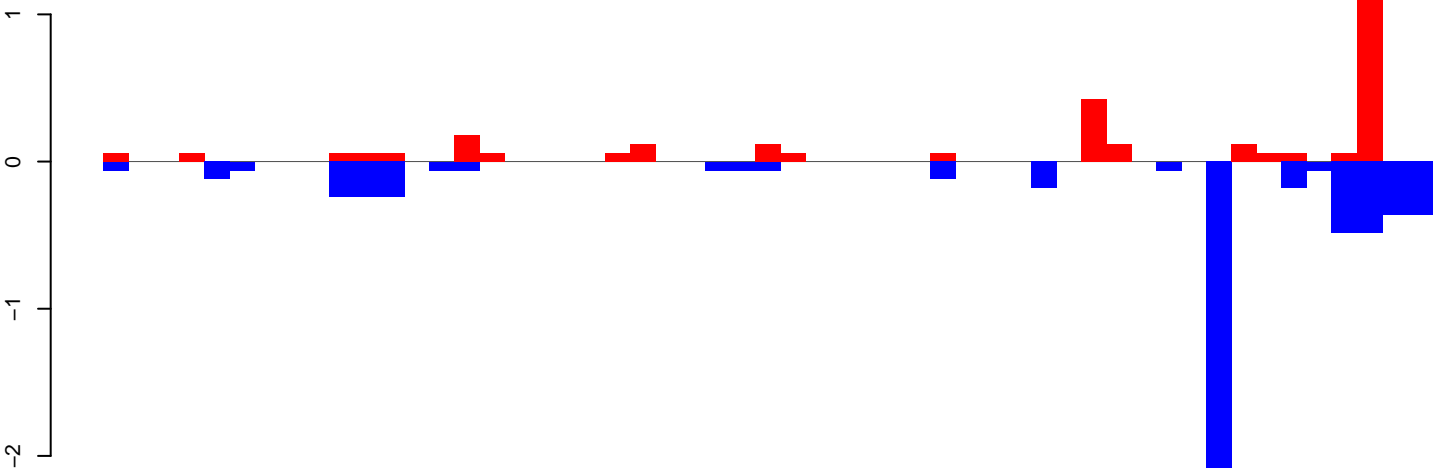


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



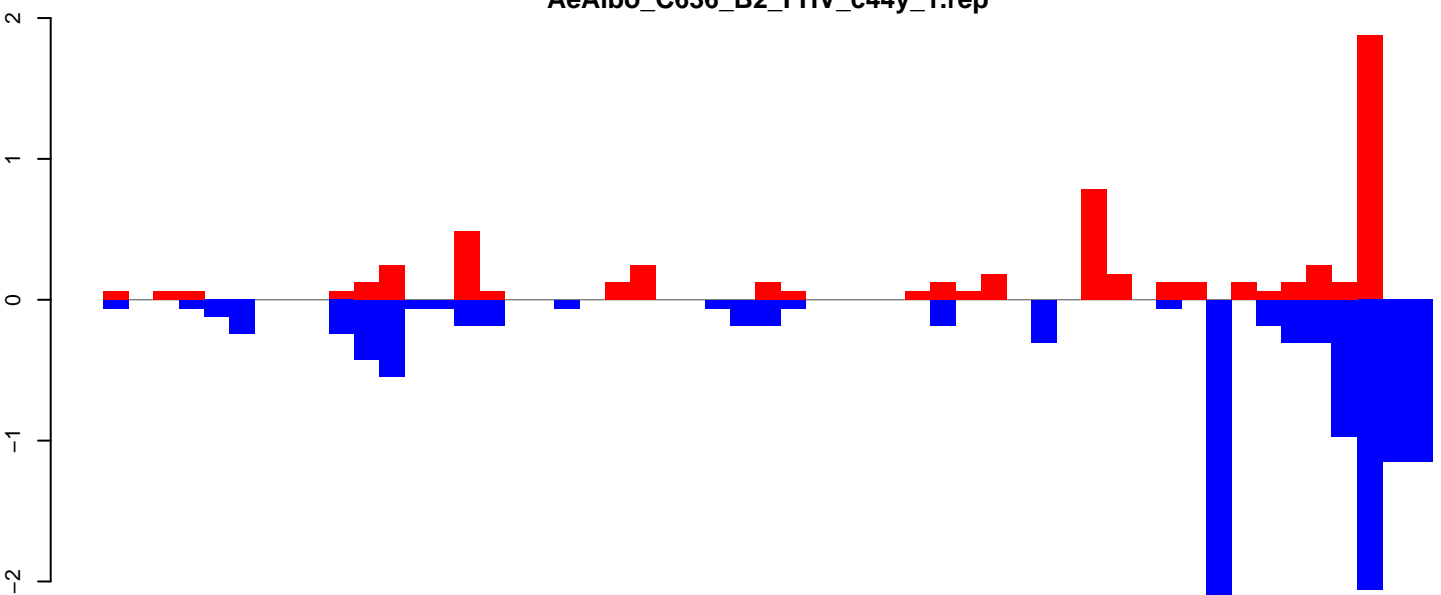
positive=2, negative=6, total=8

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=4, negative=6, total=9

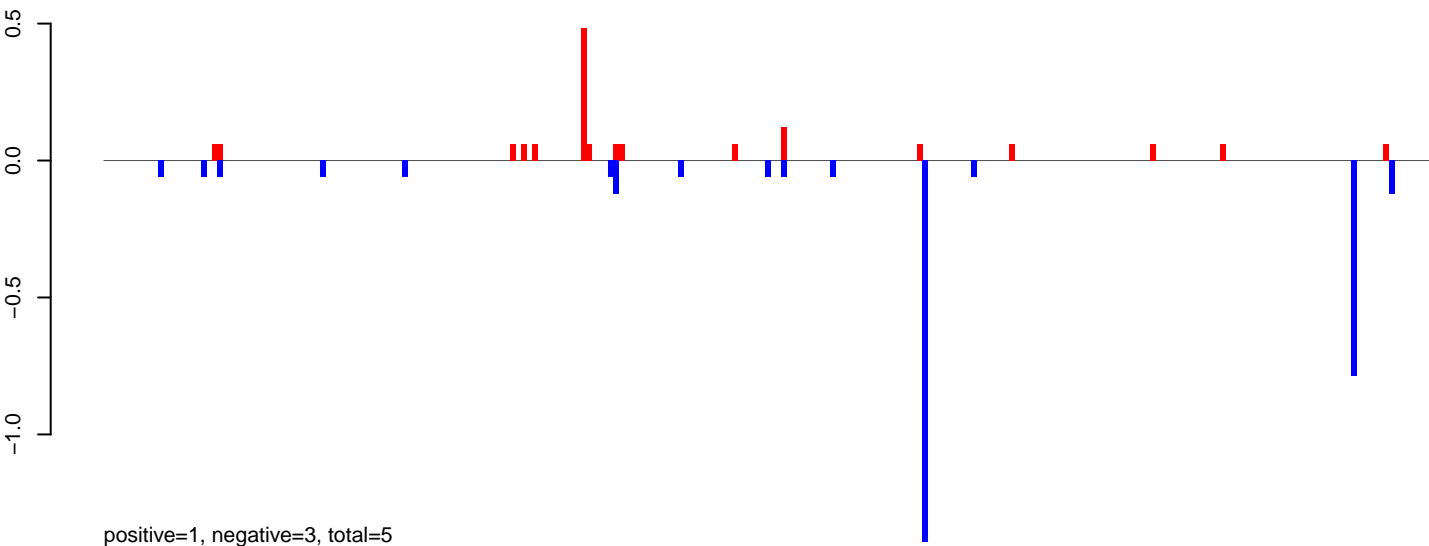
AeAlbo_C636_B2_FHV_c44y_1.rep



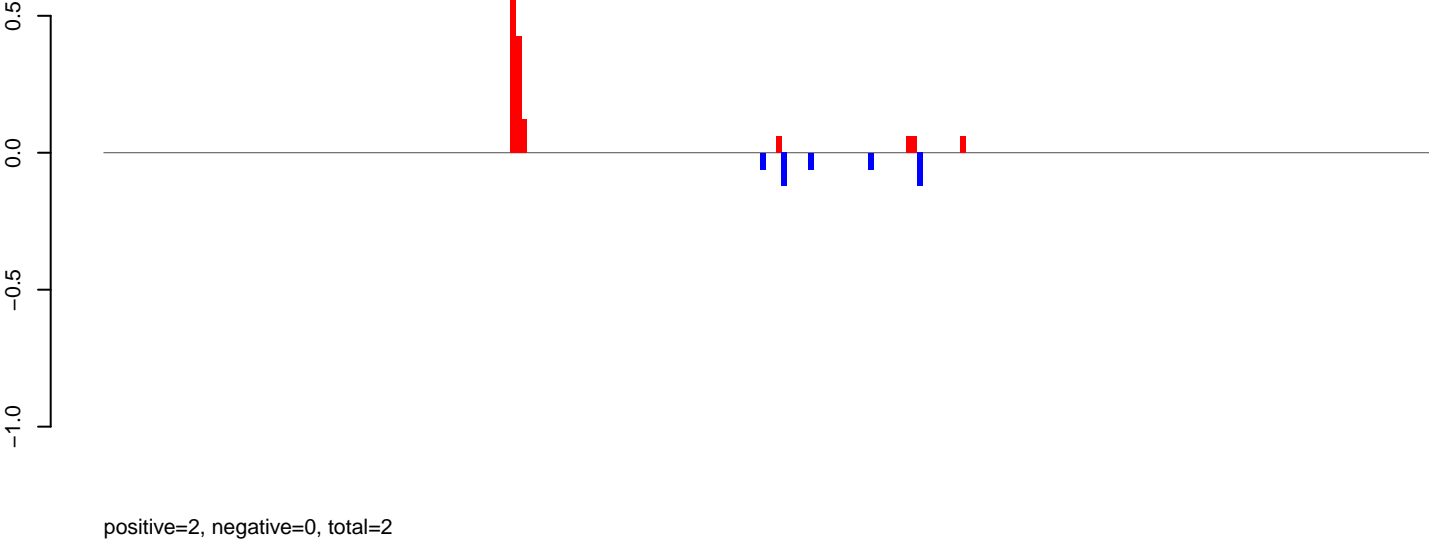
positive=6, negative=12, total=18

Window size=25, length=1301, TE@rnd-4_family-32@DNA_hAT-hATm:1-1301

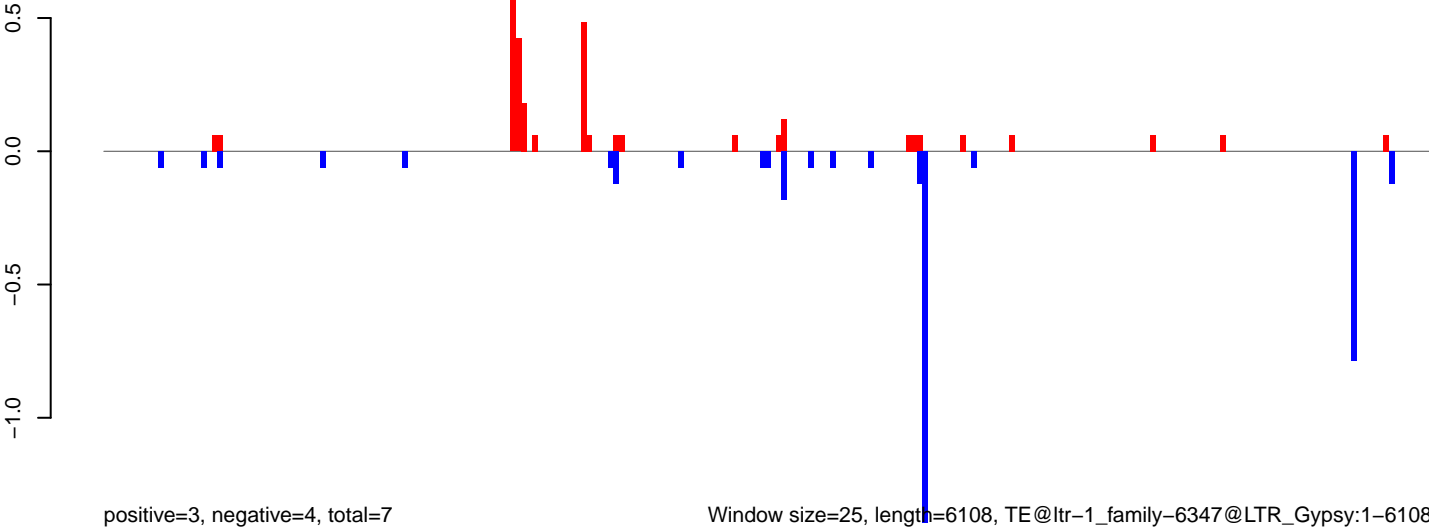
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

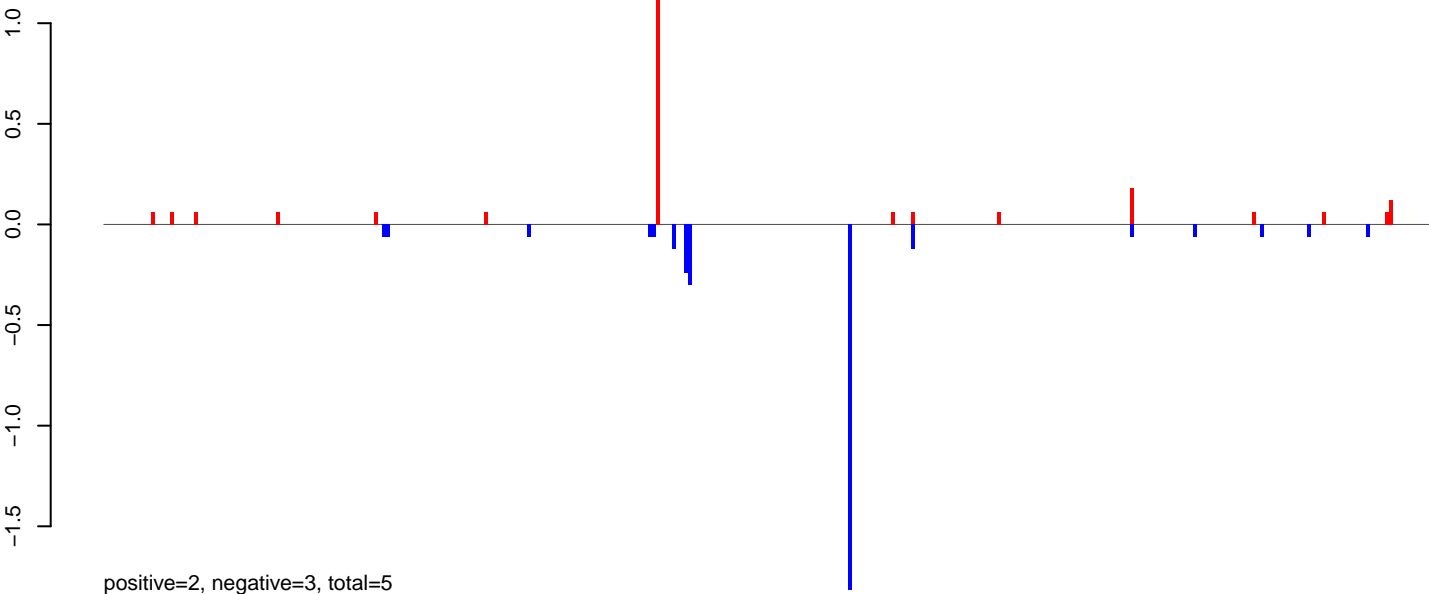


AeAlbo_C636_B2_FHV_c44y_1.rep

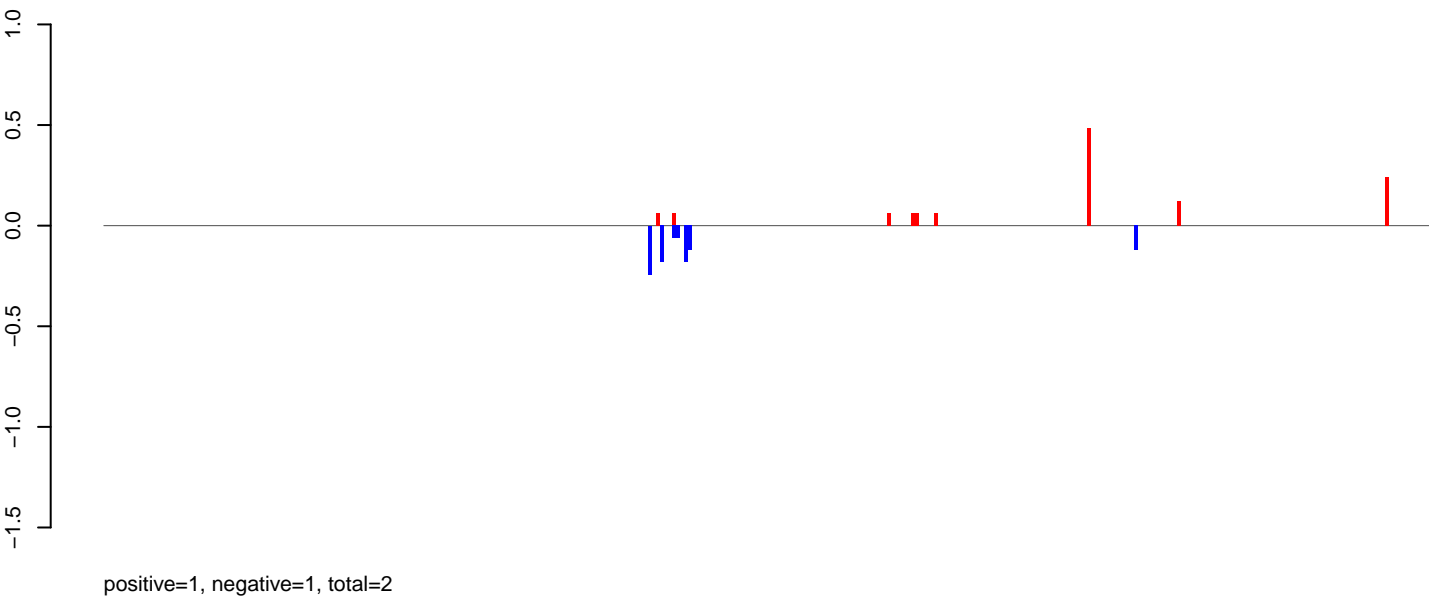


Window size=25, length=6108, TE@ltr-1_family-6347@LTR_Gypsy:1-6108

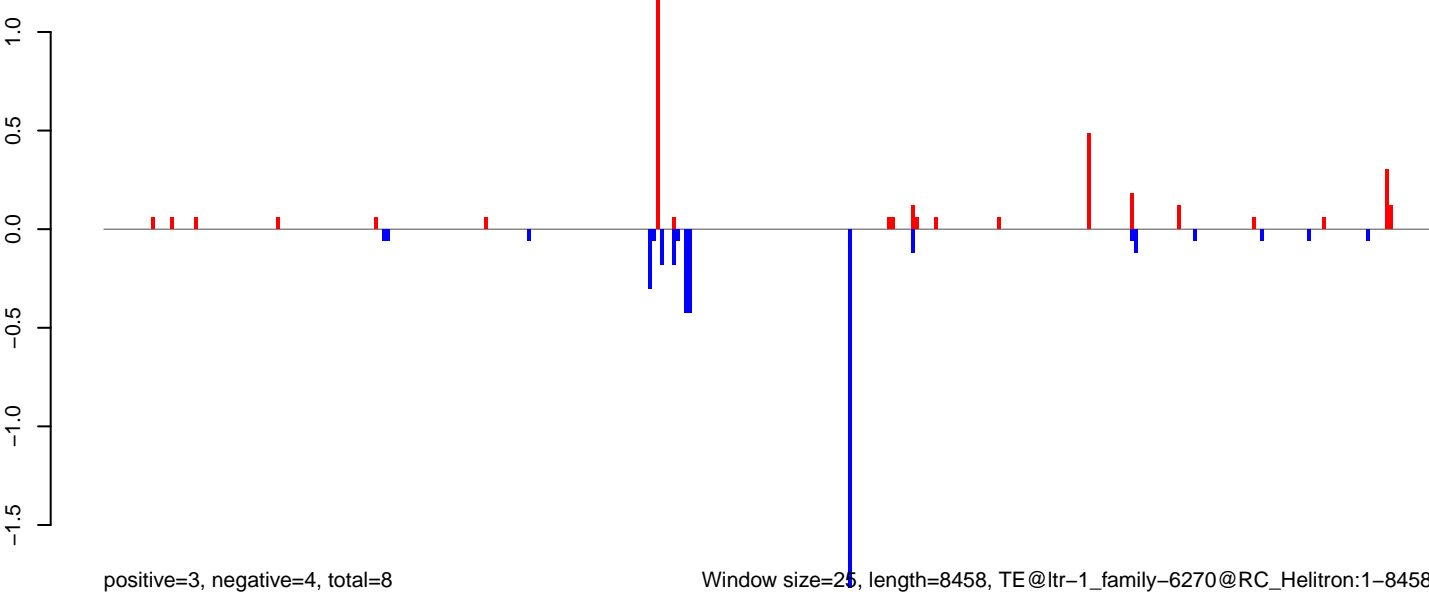
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



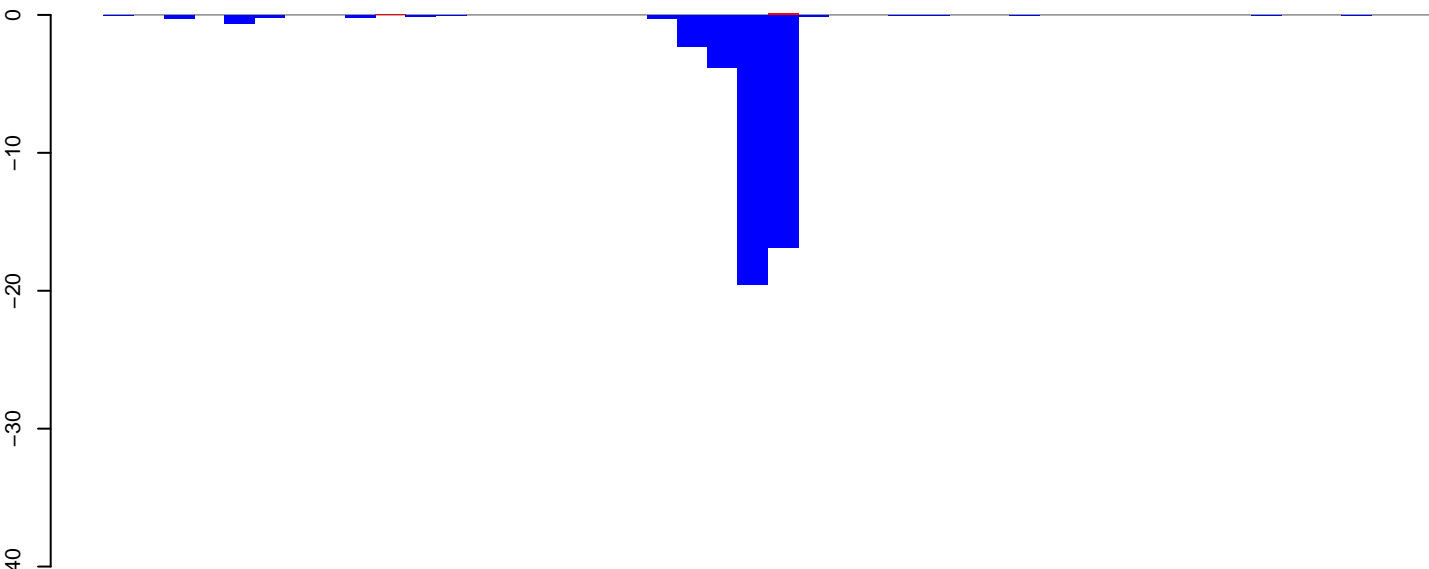
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=8458, TE@ltr-1_family-6270@RC_Helitron:1-8458

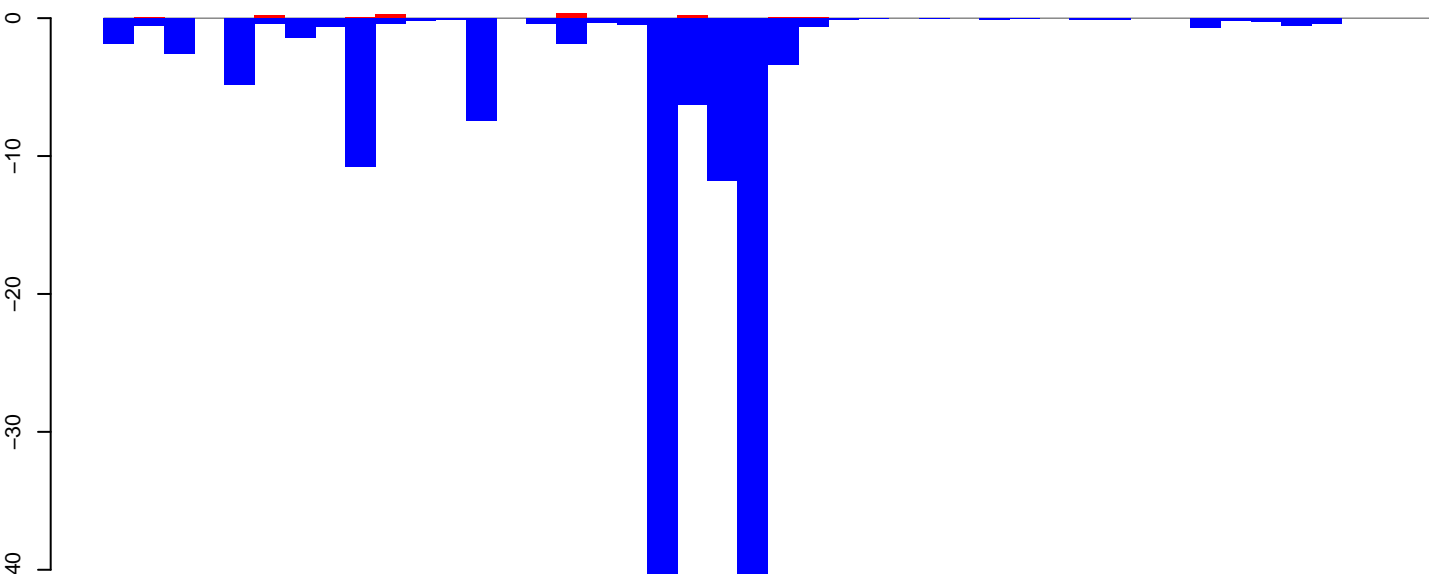
0 2000 4000 6000 8000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



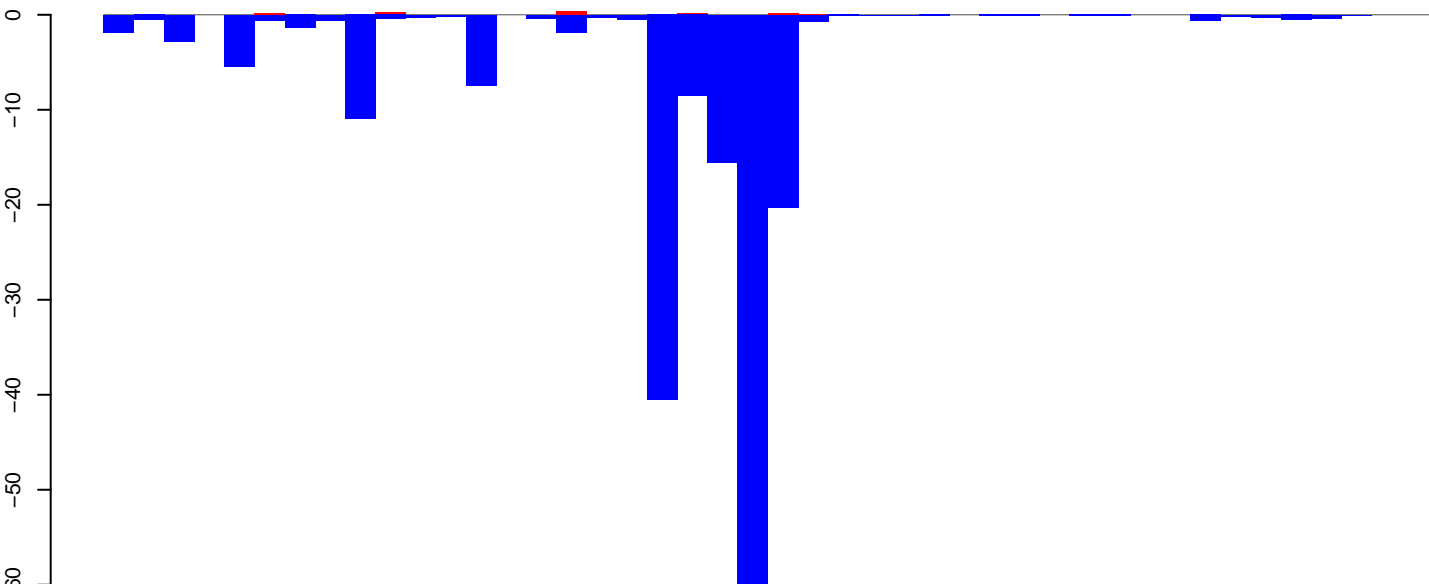
positive=0, negative=45, total=45

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=142, total=143

AeAlbo_C636_B2_FHV_c44y_1.rep

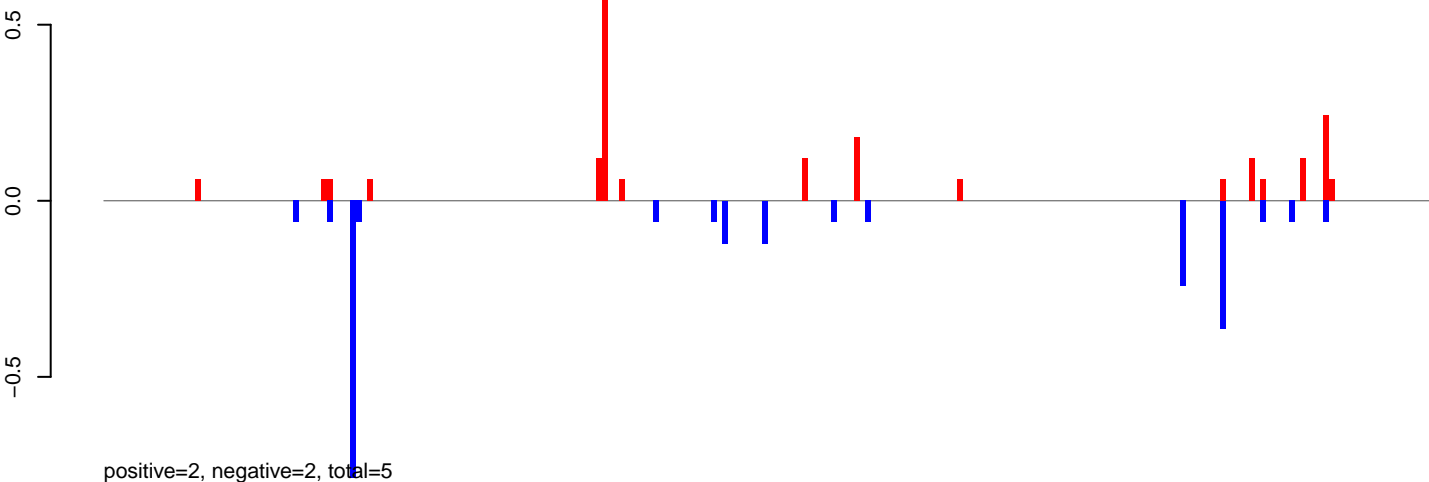


positive=1, negative=187, total=188

Window size=25, length=1076, TE@ltr-1_family-5924@LTR_Gypsy:1-1076

0 200 400 600 800 1000

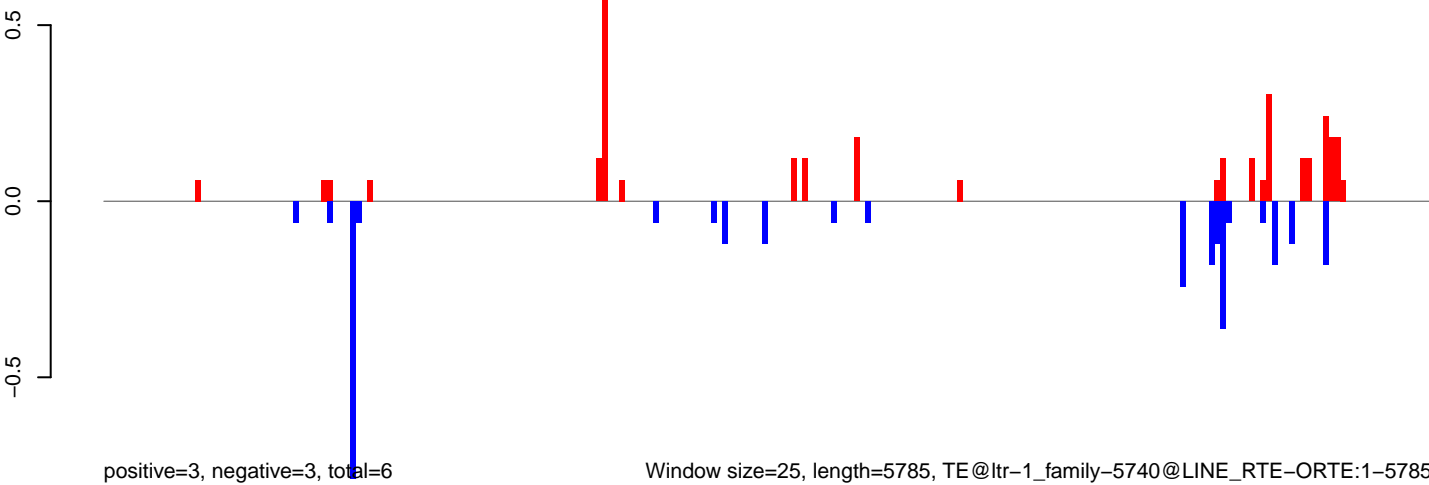
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



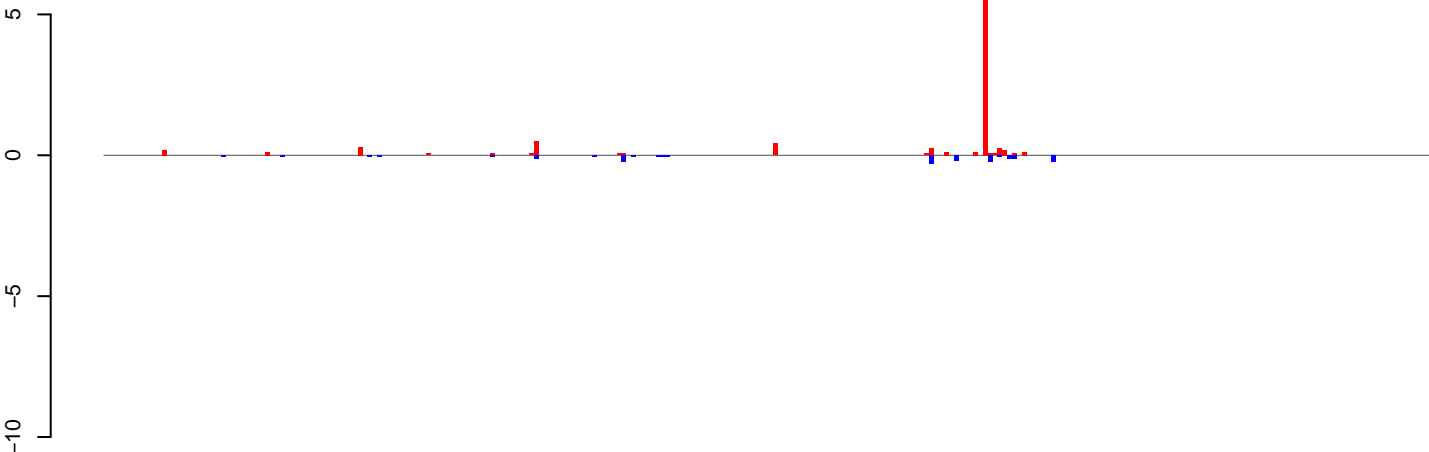
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=5785, TE@ltr-1_family-5740@LINE_RTE-ORTE:1-5785

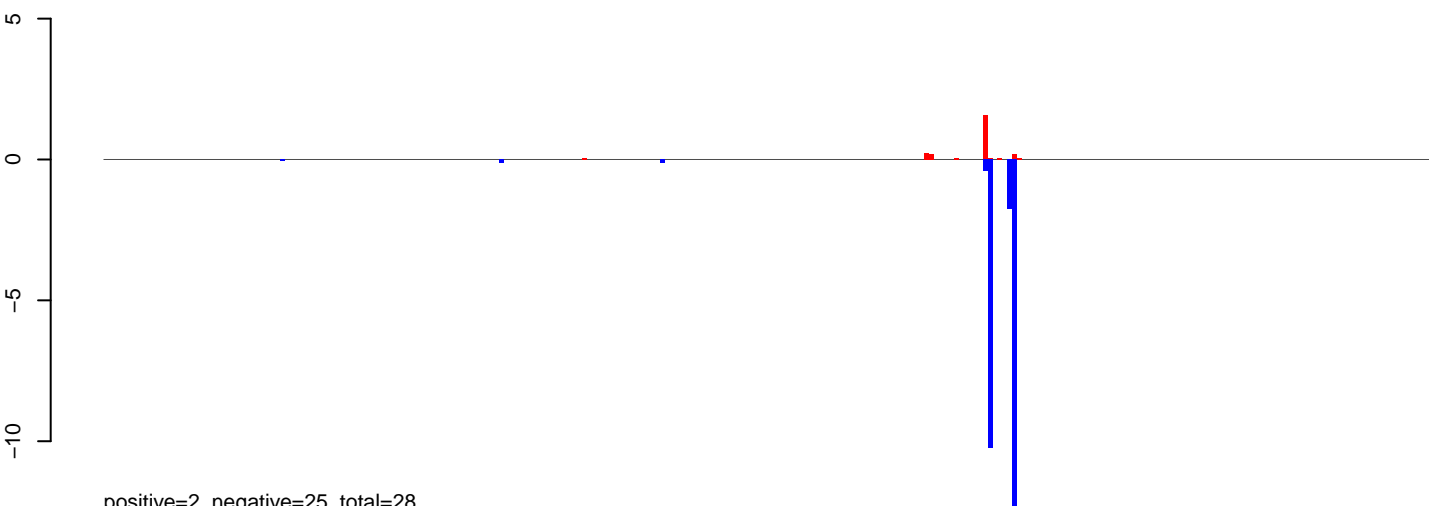
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



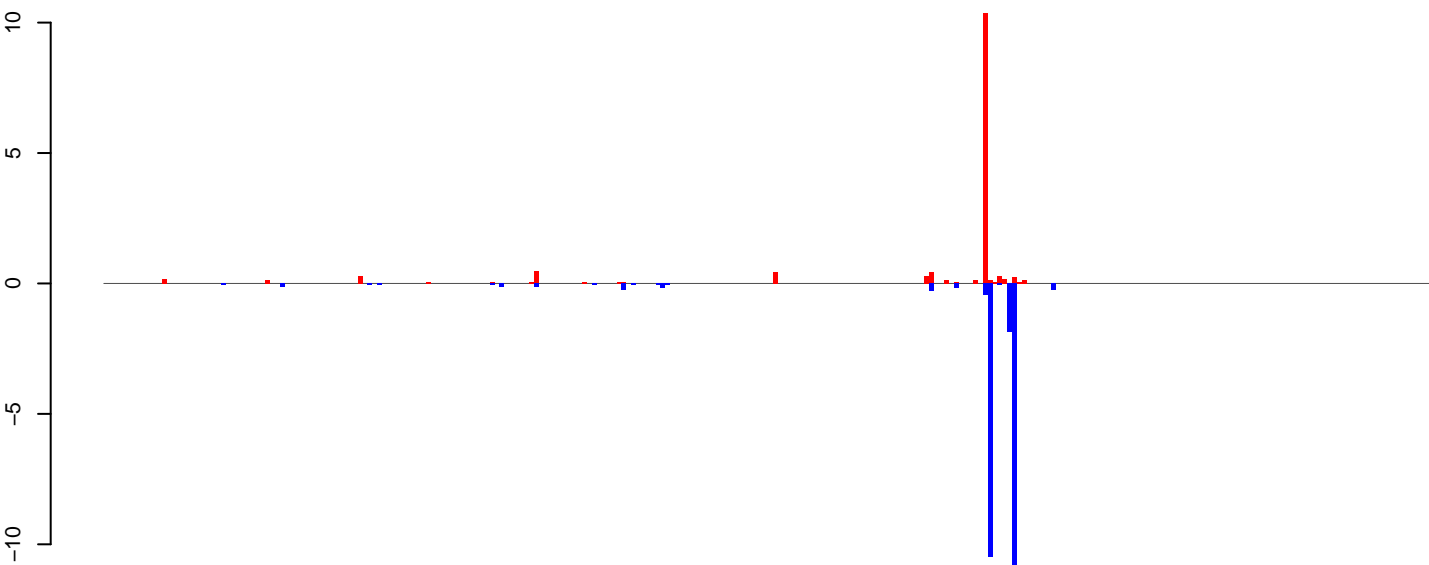
positive=12, negative=2, total=14

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=25, total=28

AeAlbo_C636_B2_FHV_c44y_1.rep

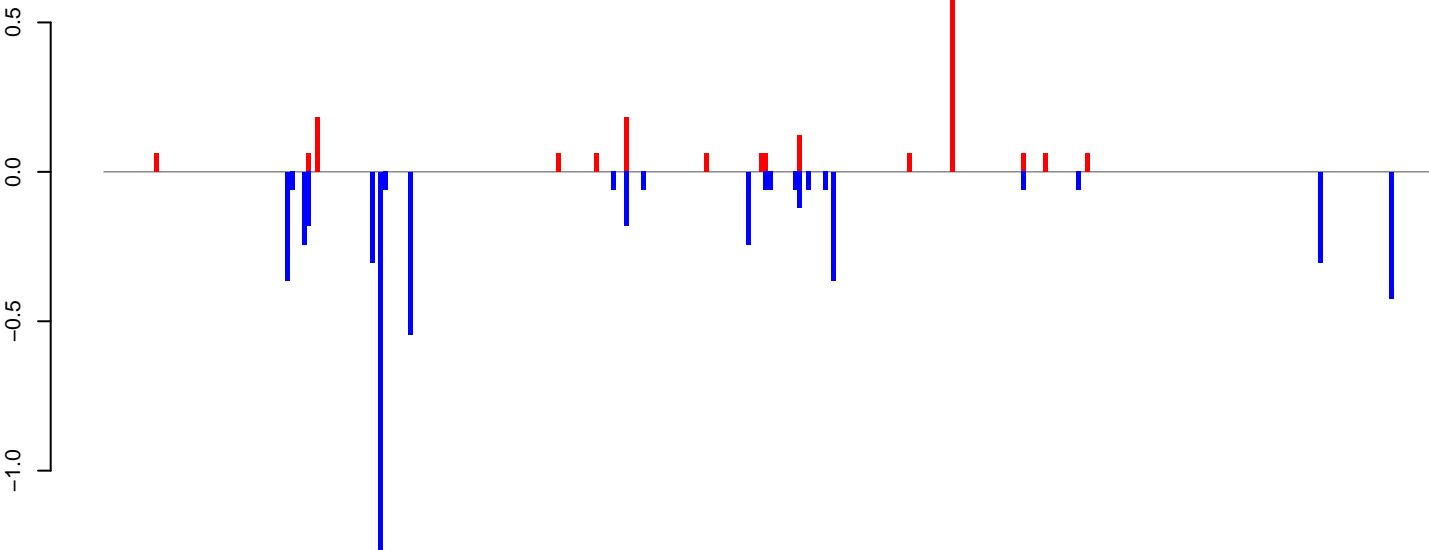


positive=14, negative=27, total=42

Window size=25, length=6799, TE@ltr-1_family-5725@LTR_Gypsy:1-6799

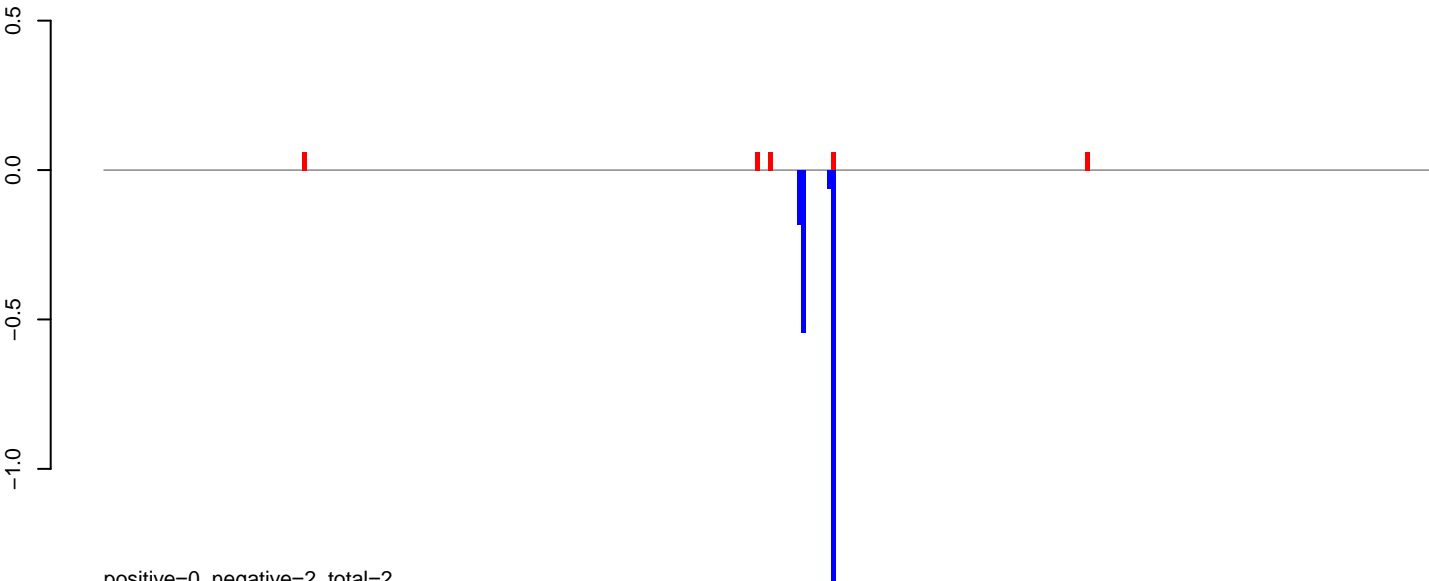
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



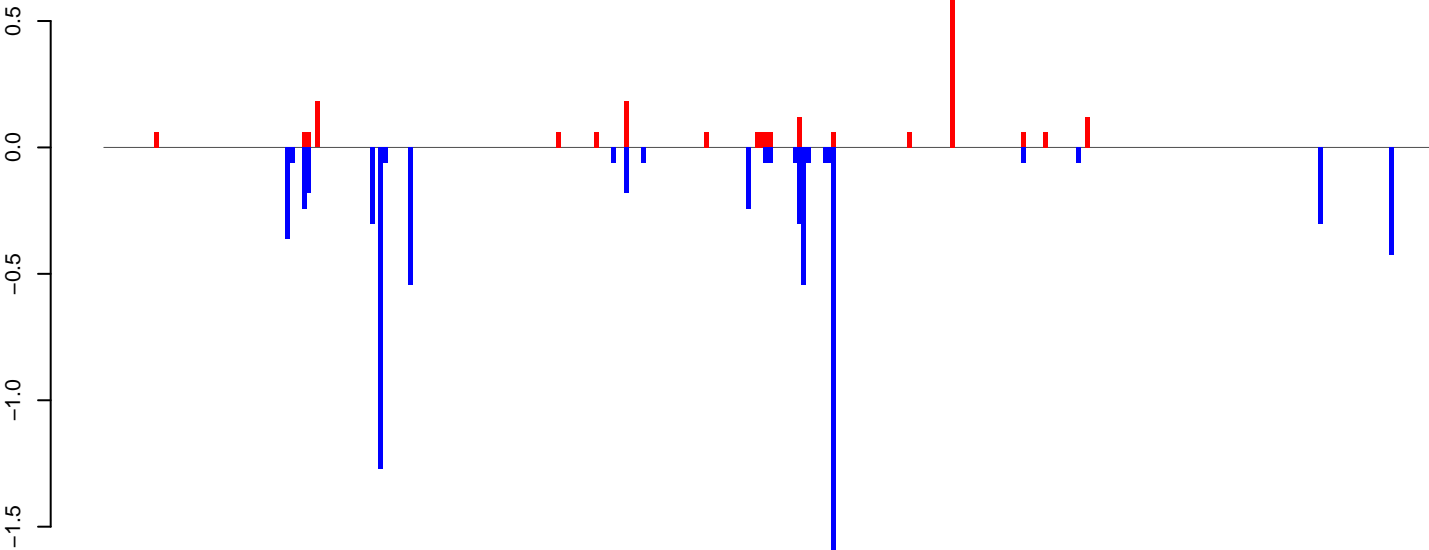
positive=2, negative=5, total=7

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



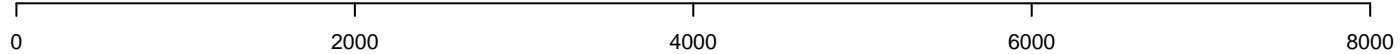
positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep

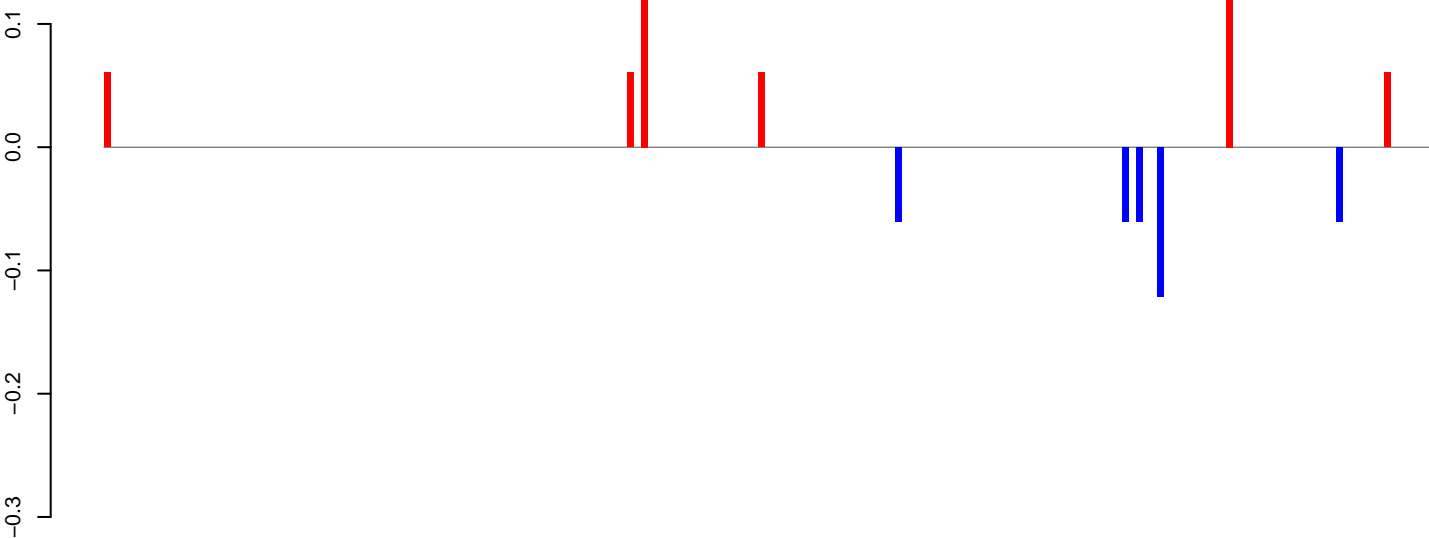


positive=2, negative=7, total=9

Window size=25, length=7834, TE@ltr-1_family-5381@LINE_I:1-7834

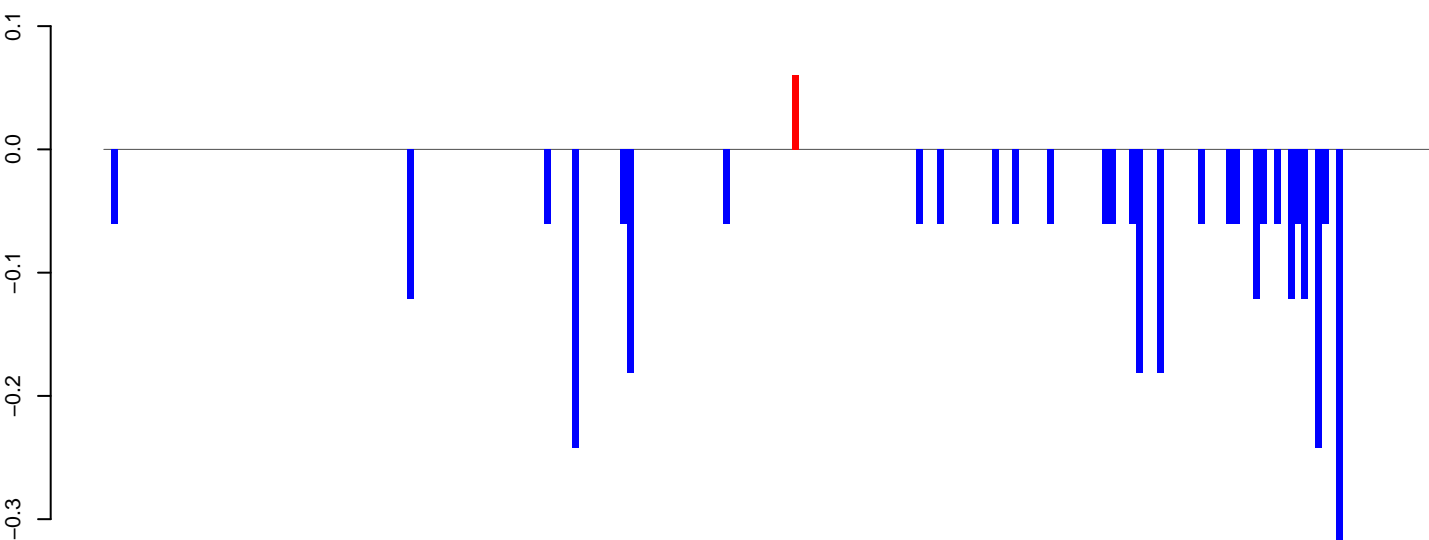


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



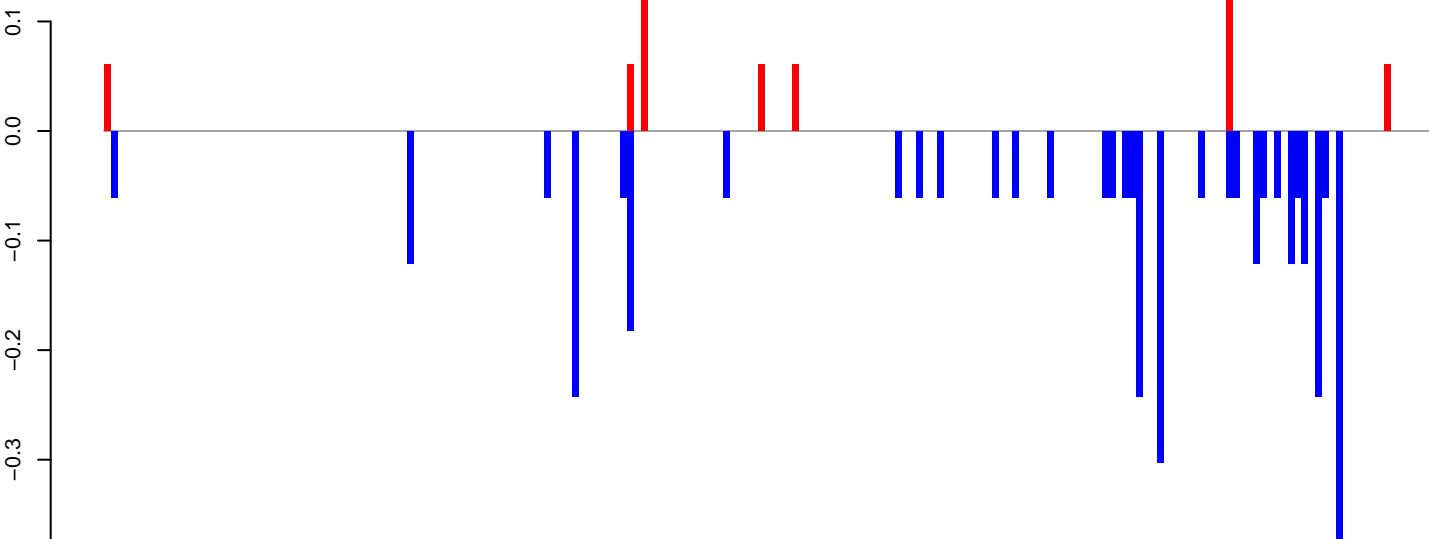
positive=0, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=3, total=3

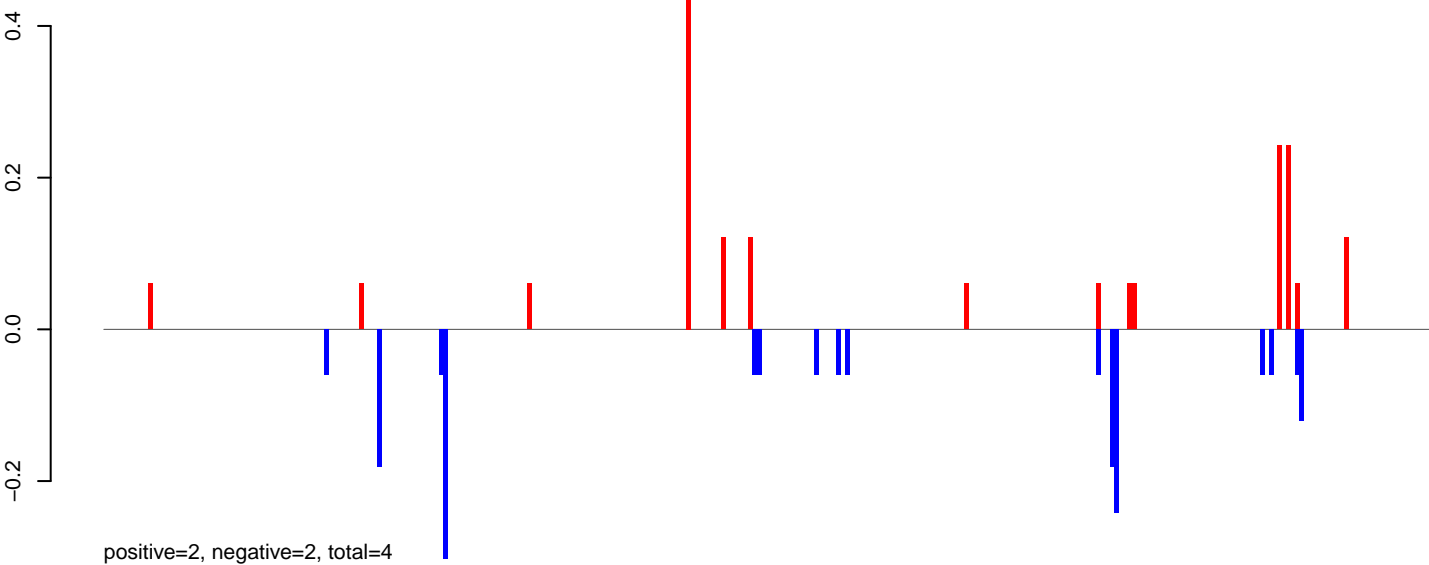
AeAlbo_C636_B2_FHV_c44y_1.rep



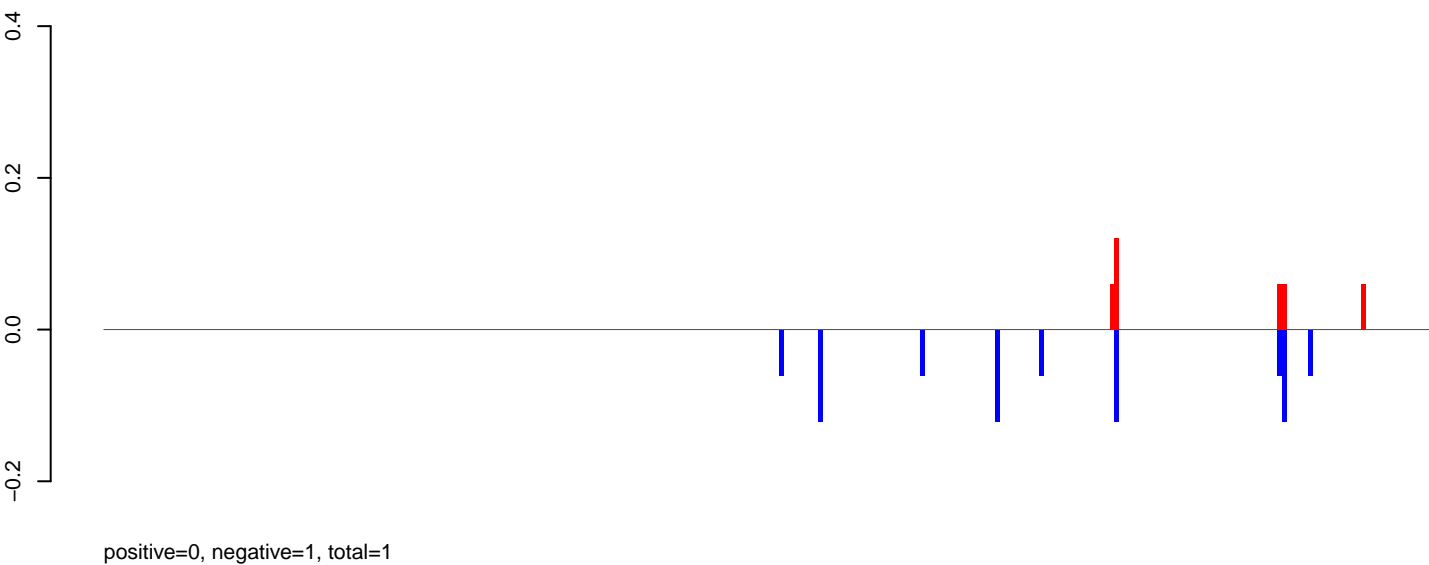
positive=1, negative=3, total=4

Window size=25, length=4810, TE@ltr-1_family-4437@LTR_Gypsy:1-4810

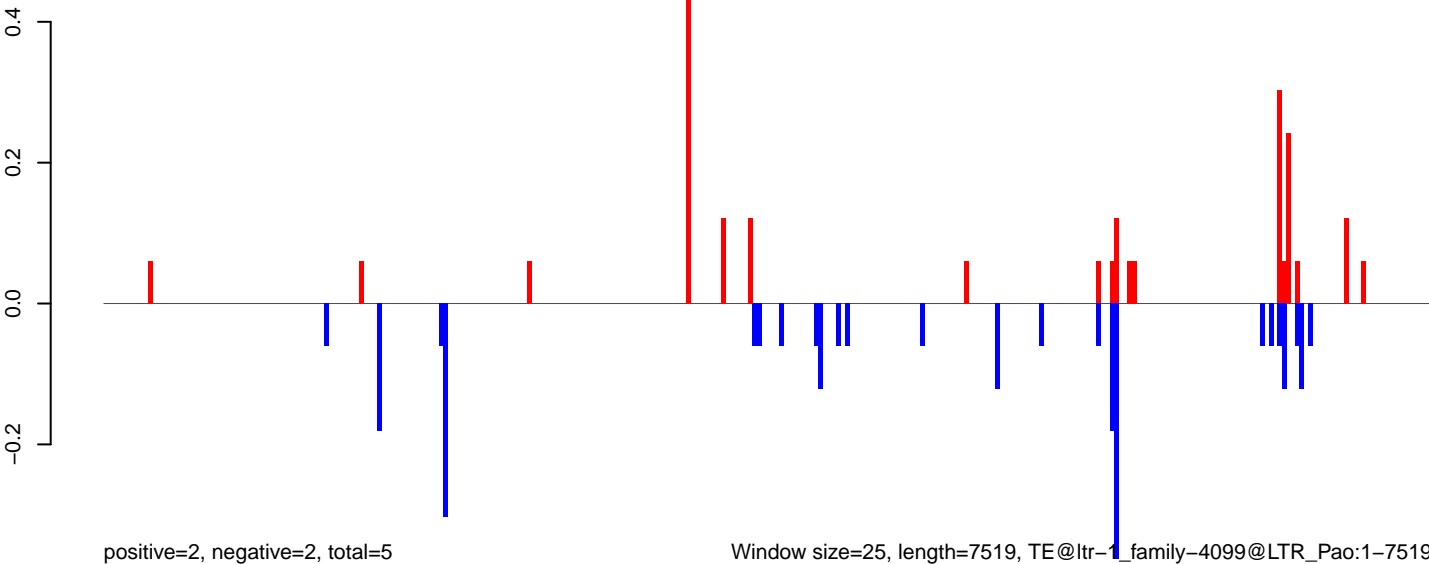
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



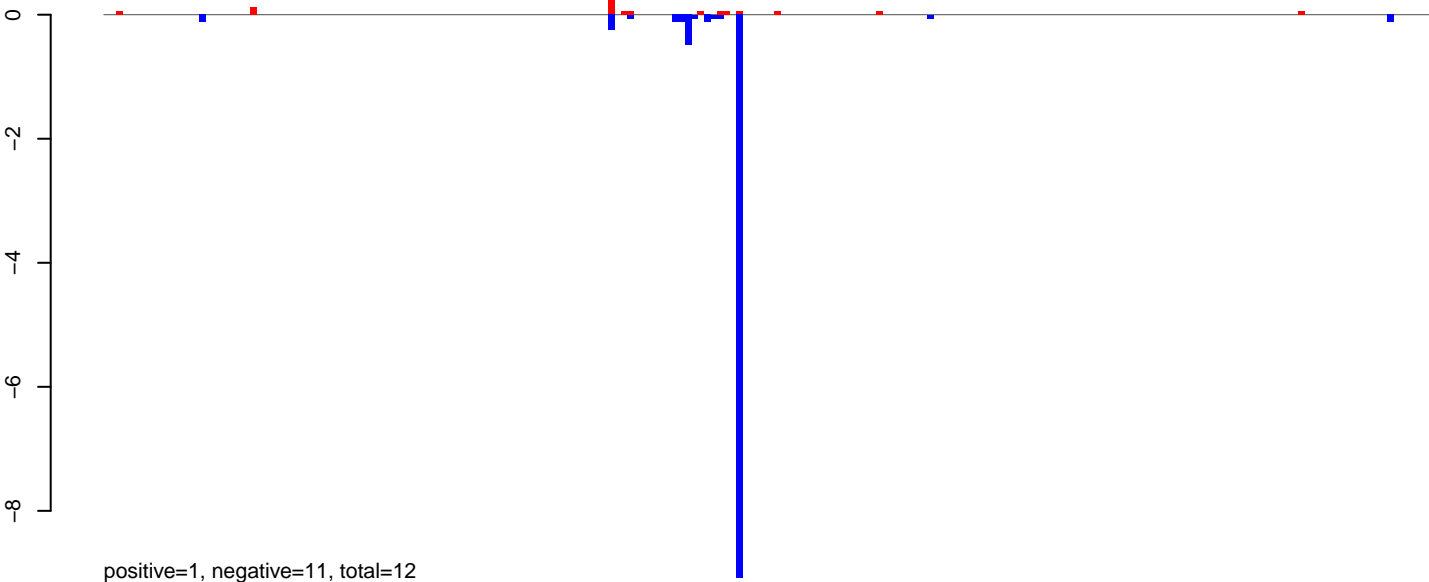
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



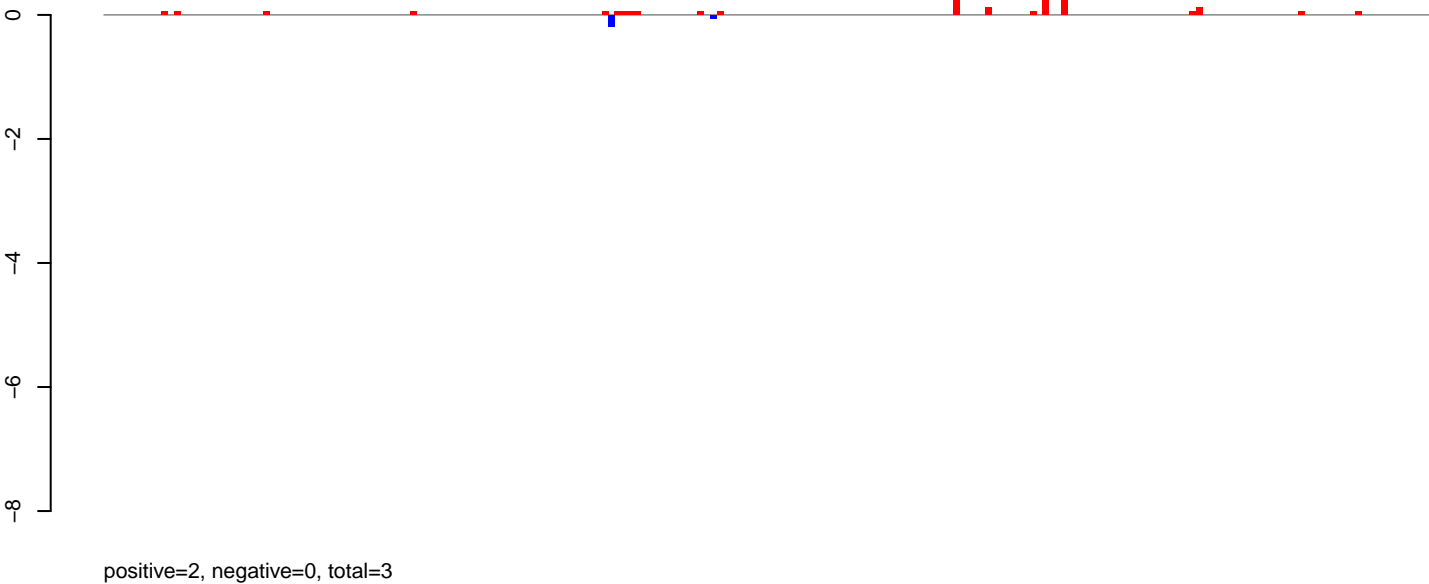
AeAlbo_C636_B2_FHV_c44y_1.rep



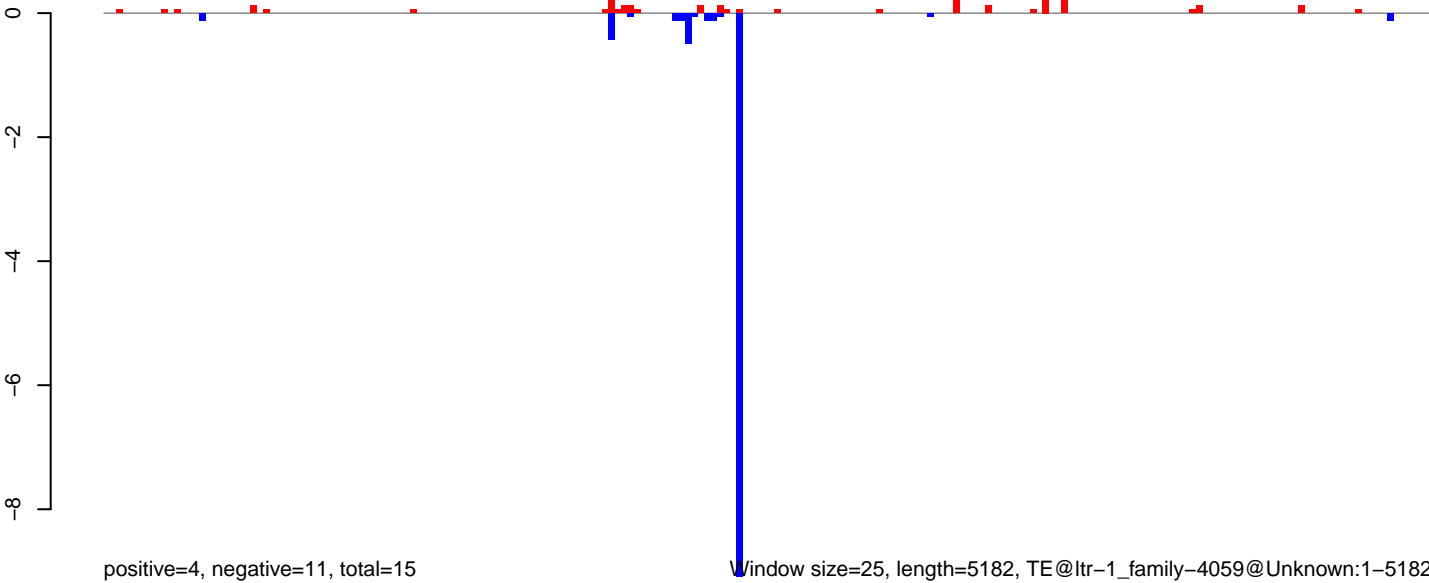
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



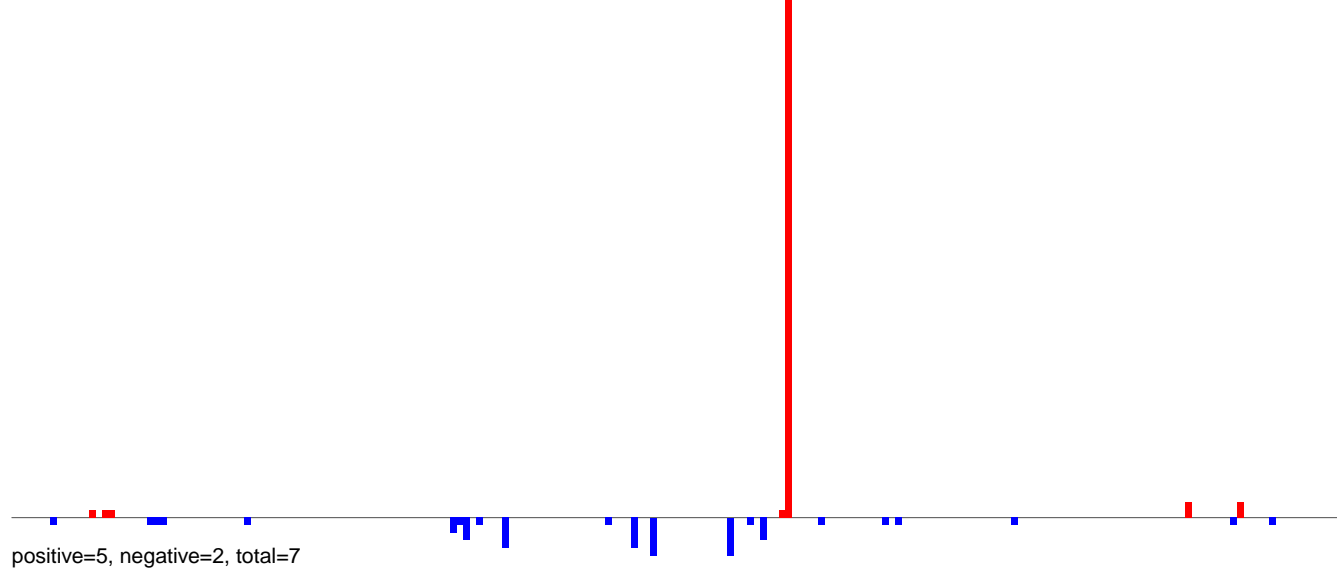
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=5182, TE@ltr-1_family-4059@Unknown:1-5182

0 1000 2000 3000 4000 5000

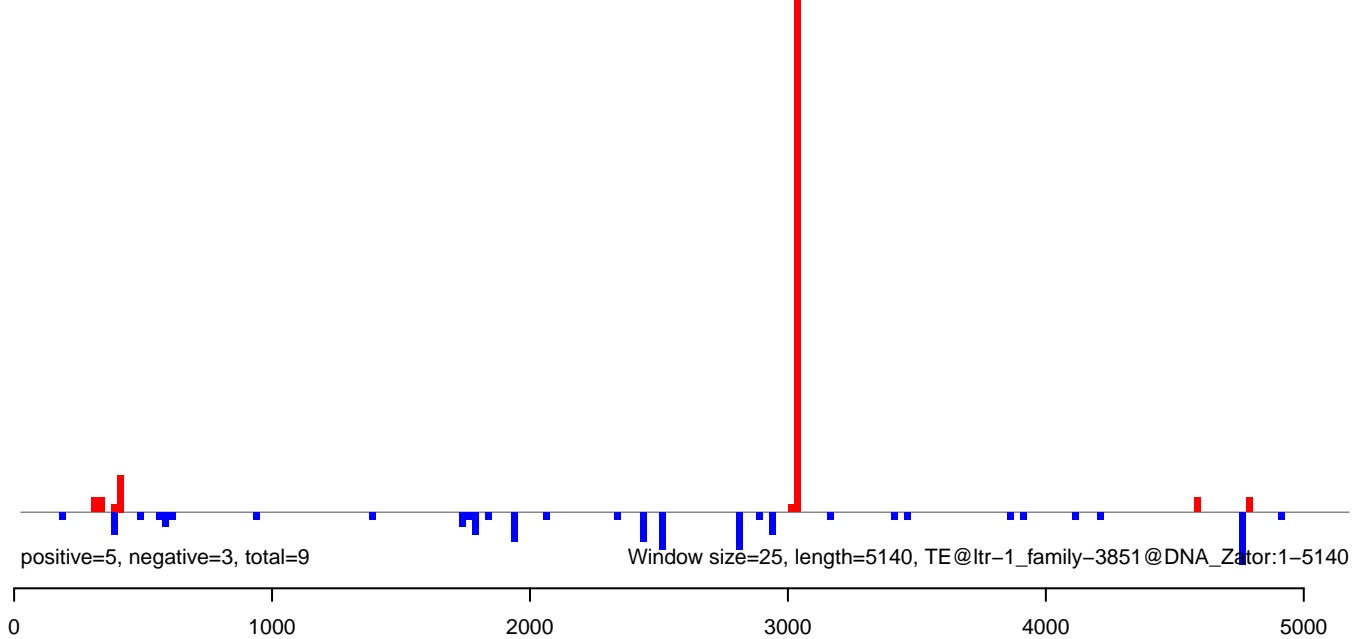
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



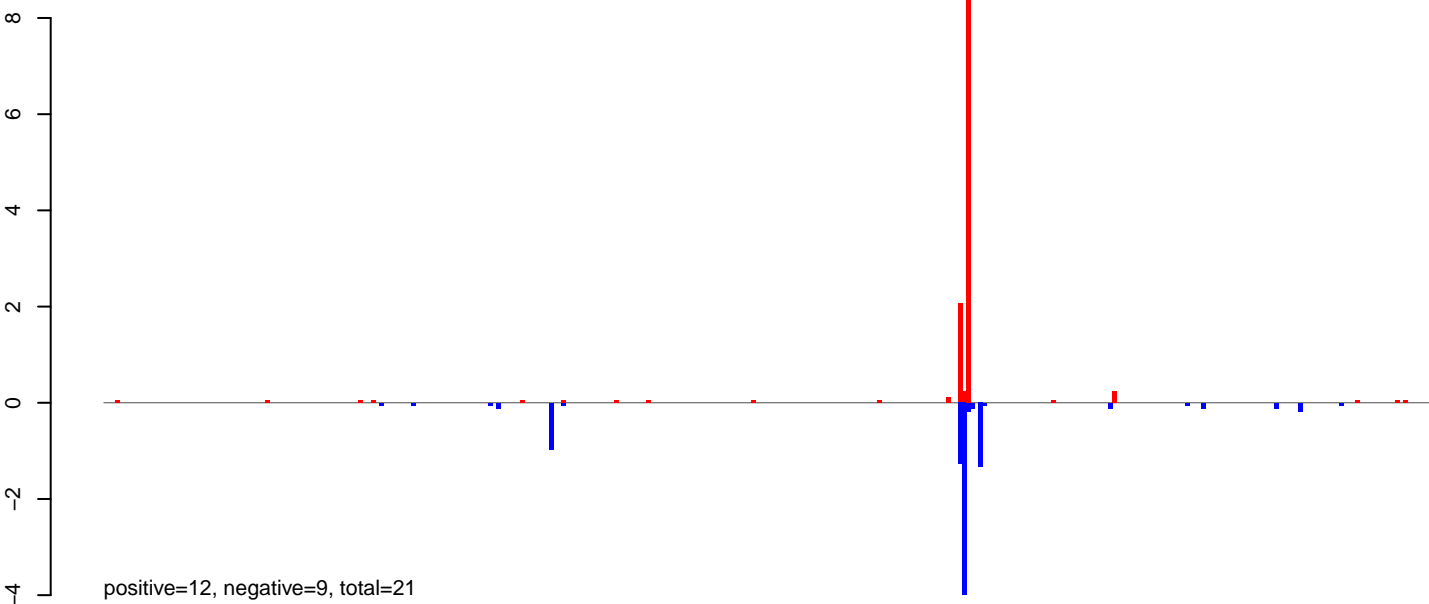
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



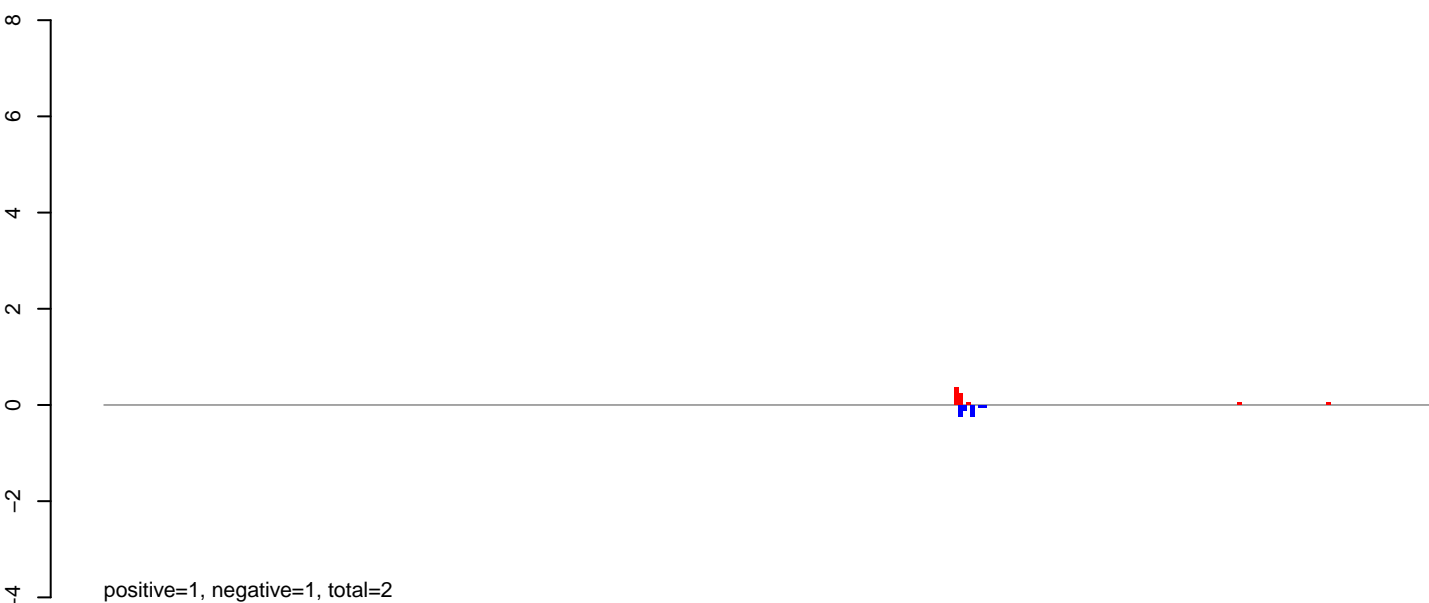
AeAlbo_C636_B2_FHV_c44y_1.rep



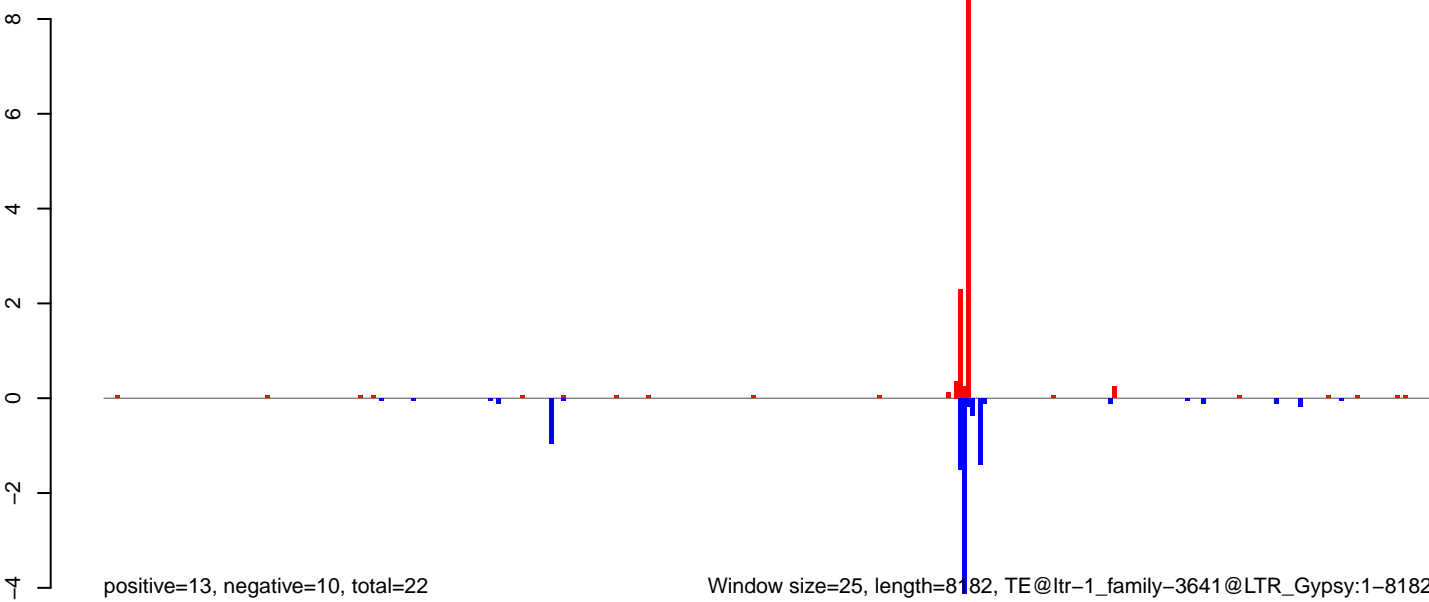
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



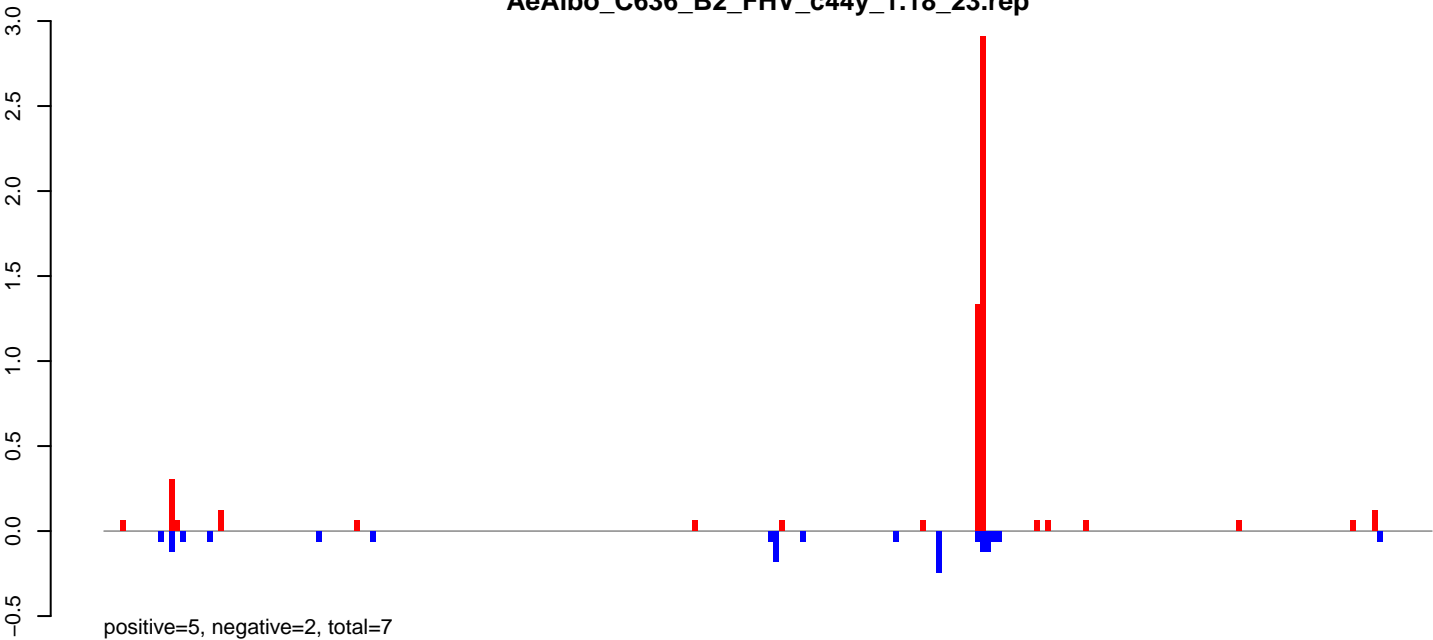
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



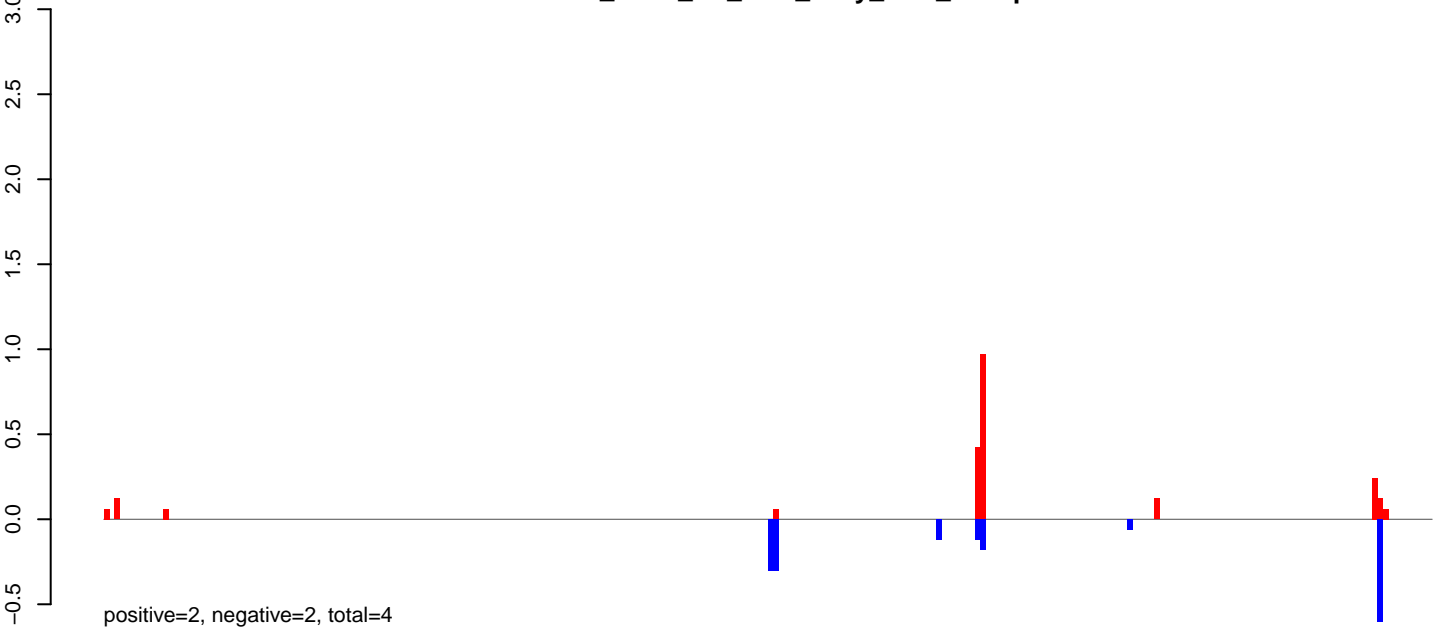
AeAlbo_C636_B2_FHV_c44y_1.rep



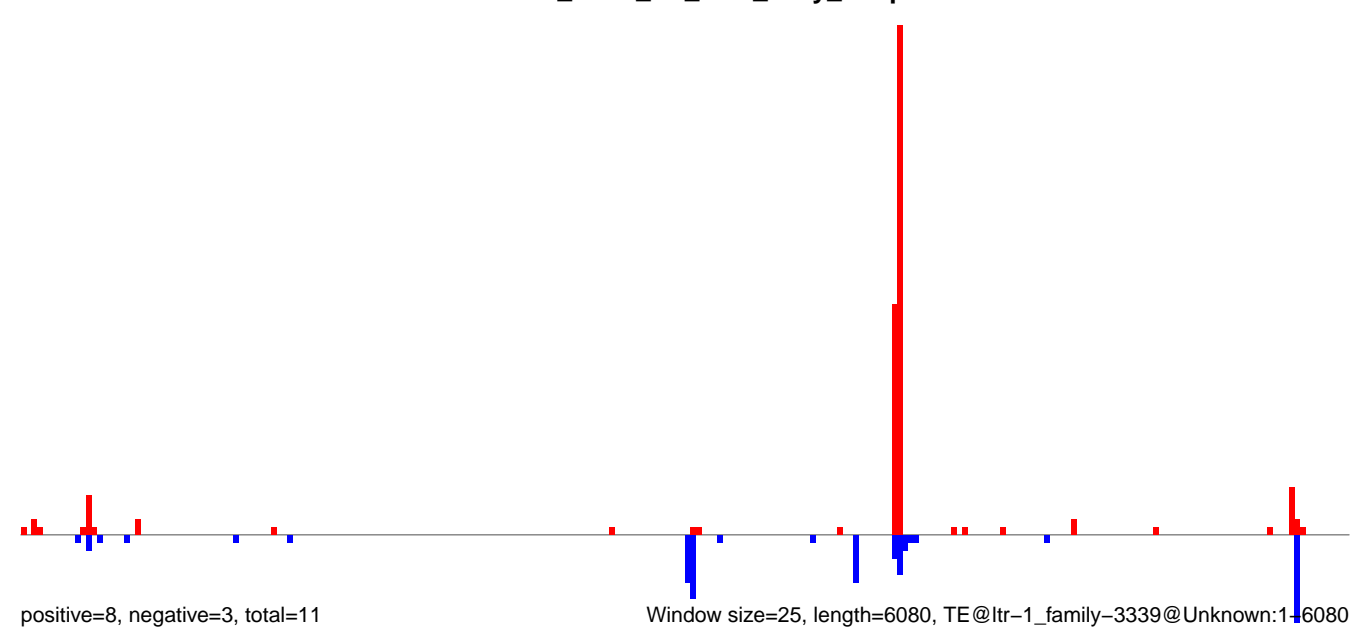
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



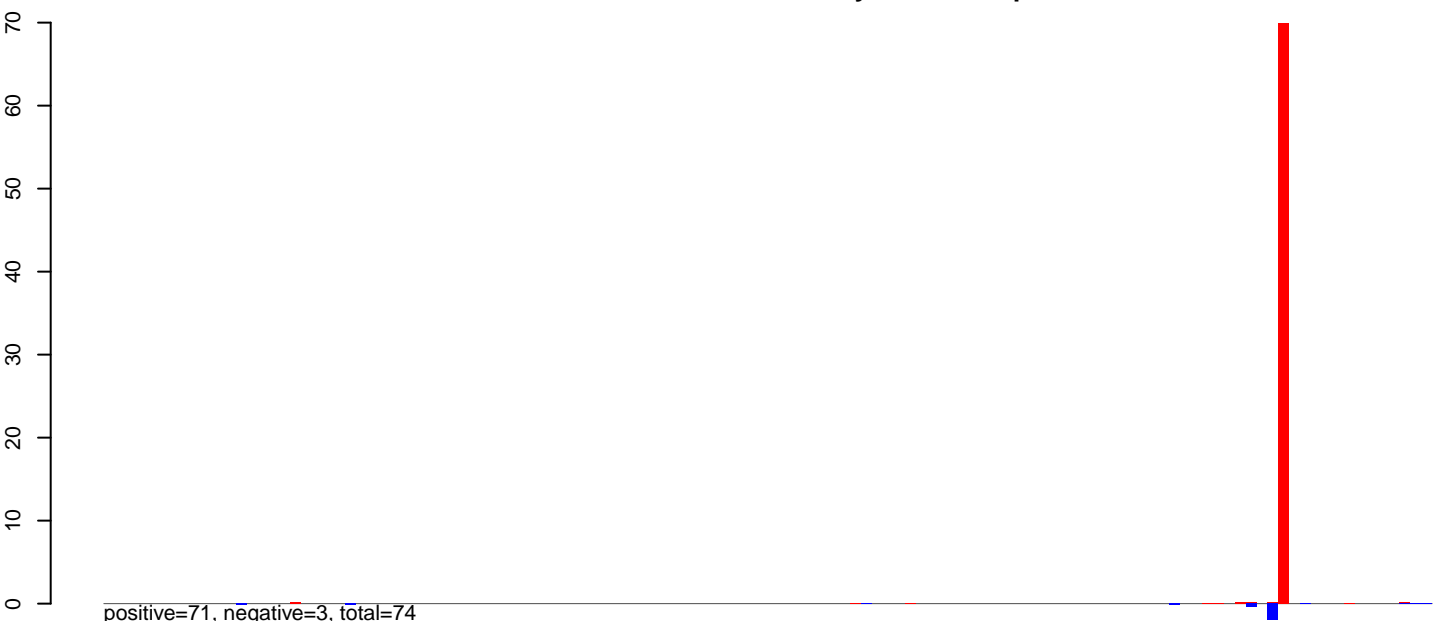
AeAlbo_C636_B2_FHV_c44y_1.rep



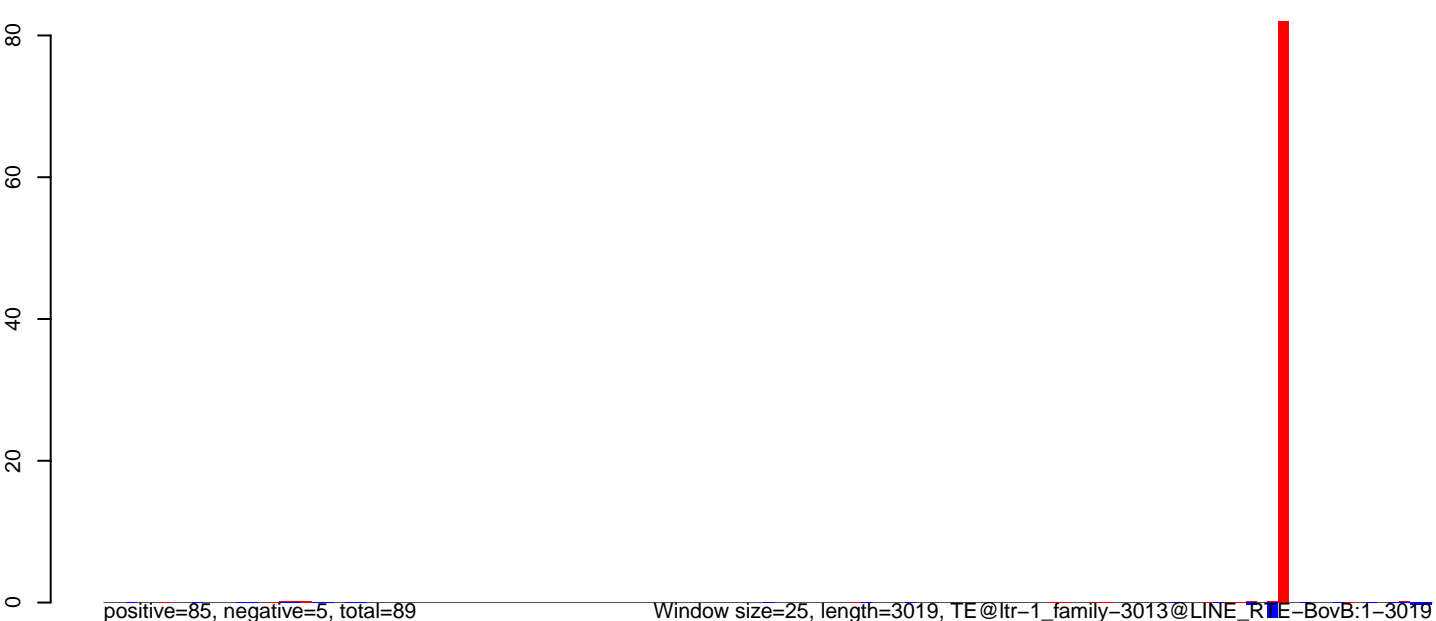
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



0 500 1000 1500 2000 2500 3000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



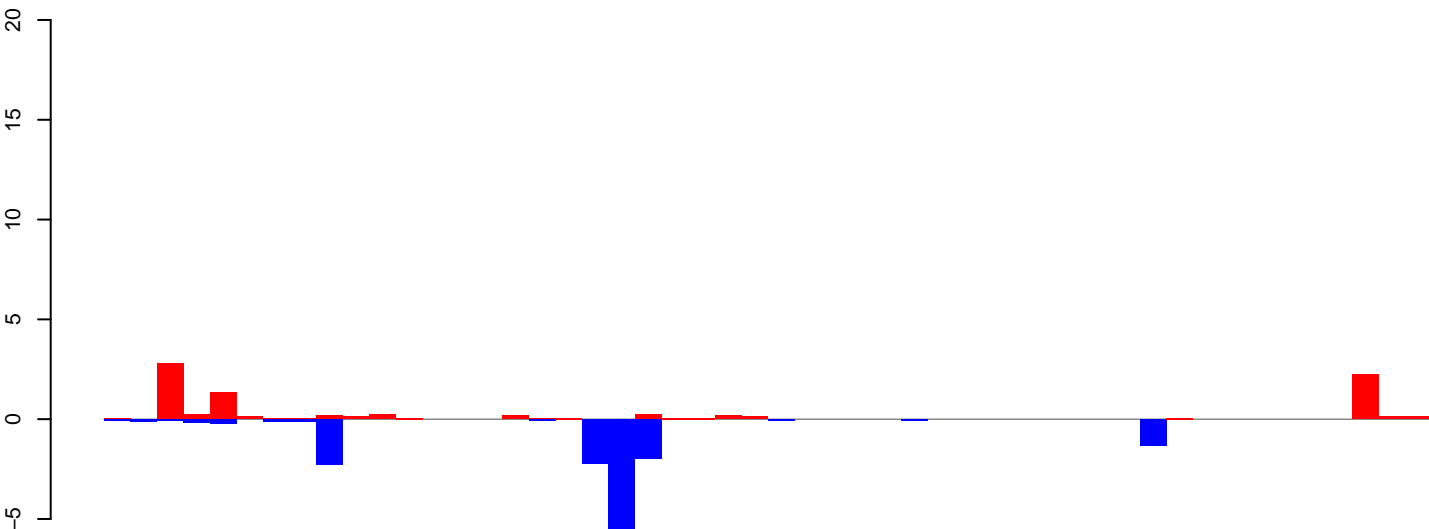
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

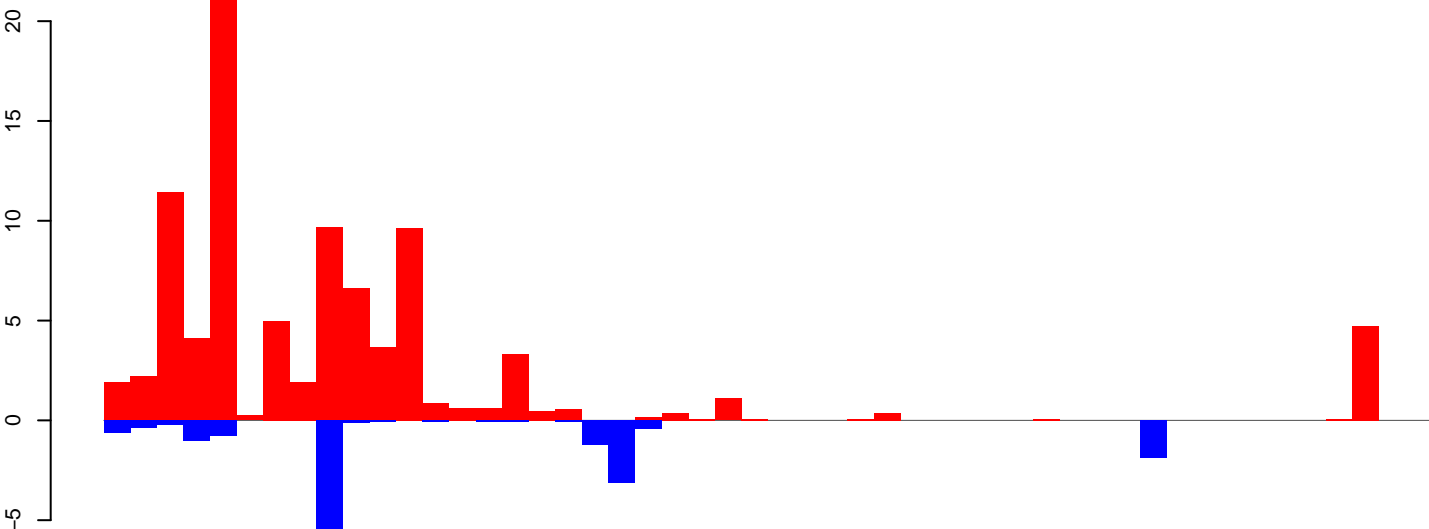


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



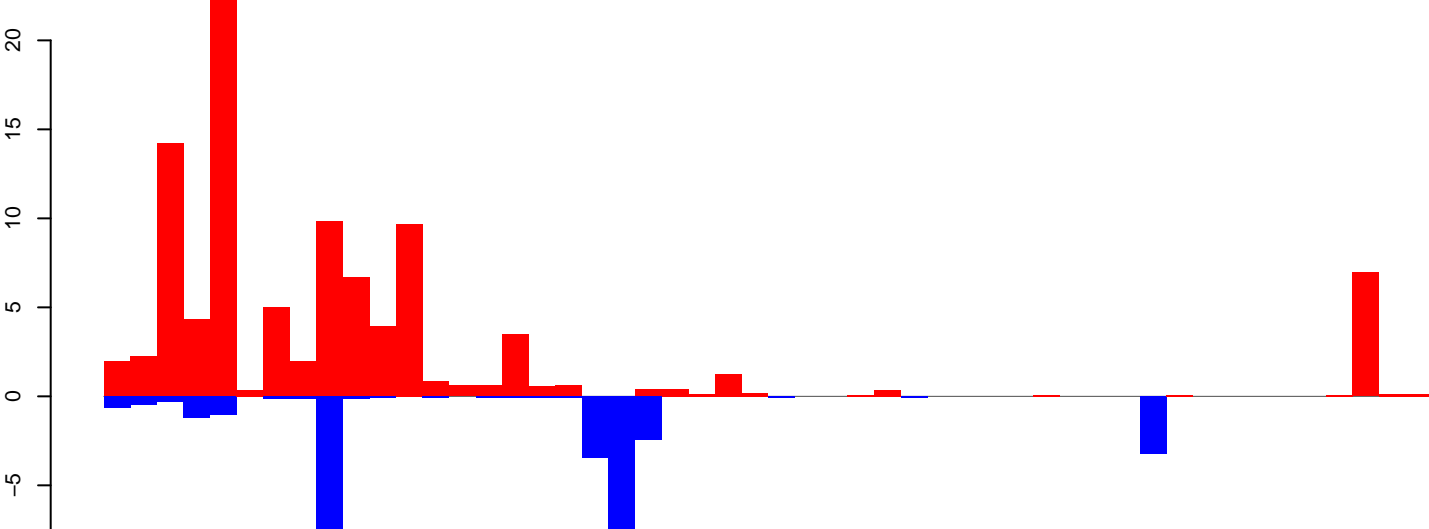
positive=9, negative=15, total=23

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=91, negative=19, total=110

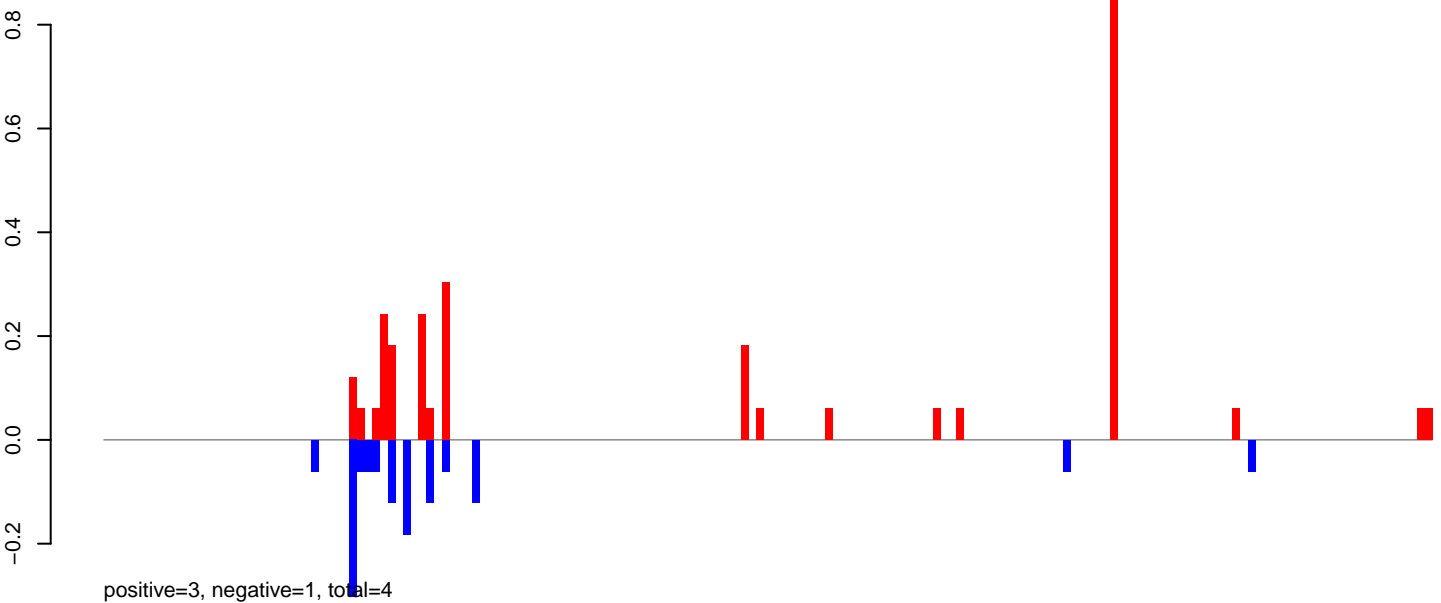
AeAlbo_C636_B2_FHV_c44y_1.rep



positive=100, negative=33, total=133

Window size=25, length=1226, TE@rnd-1_family-103@Unknown:1-1226

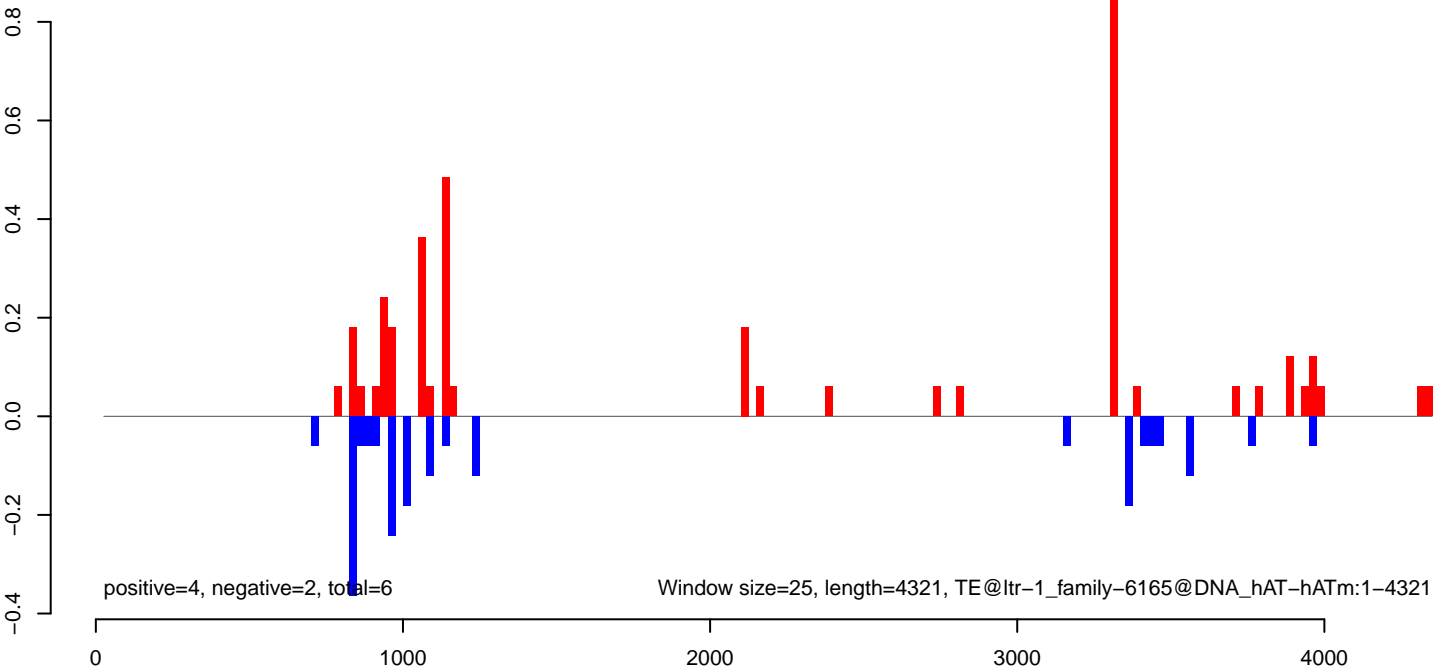
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



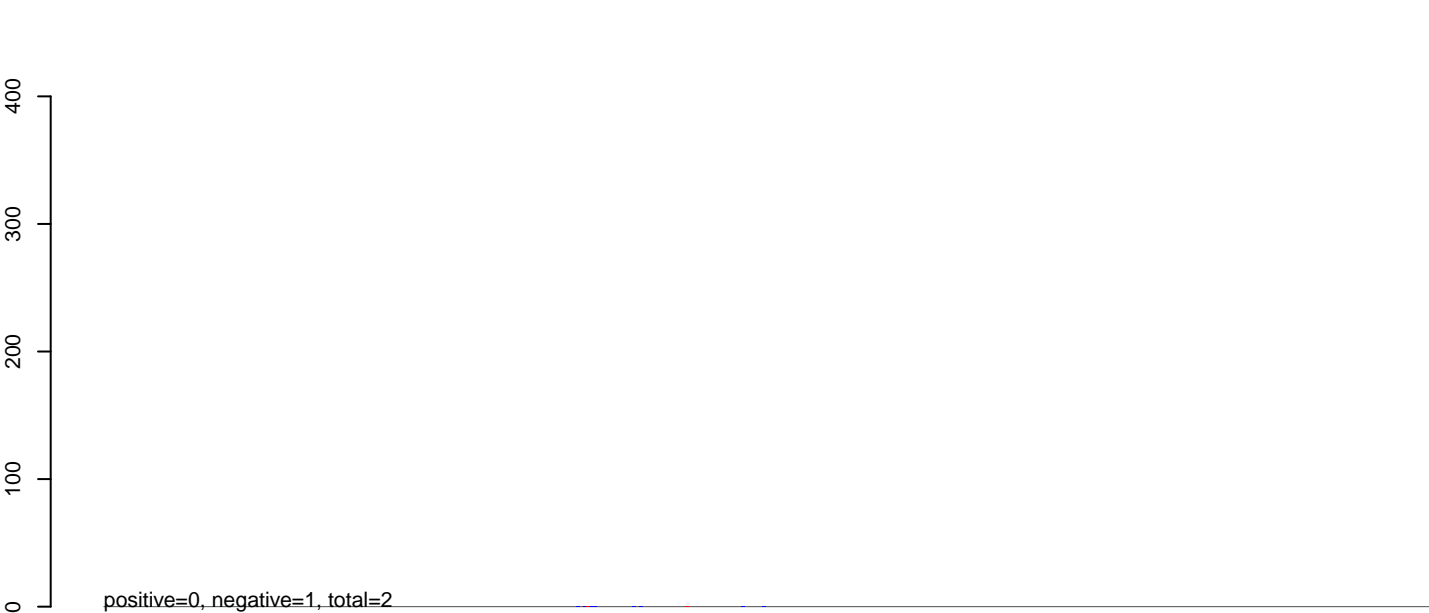
AeAlbo_C636_B2_FHV_c44y_1.rep



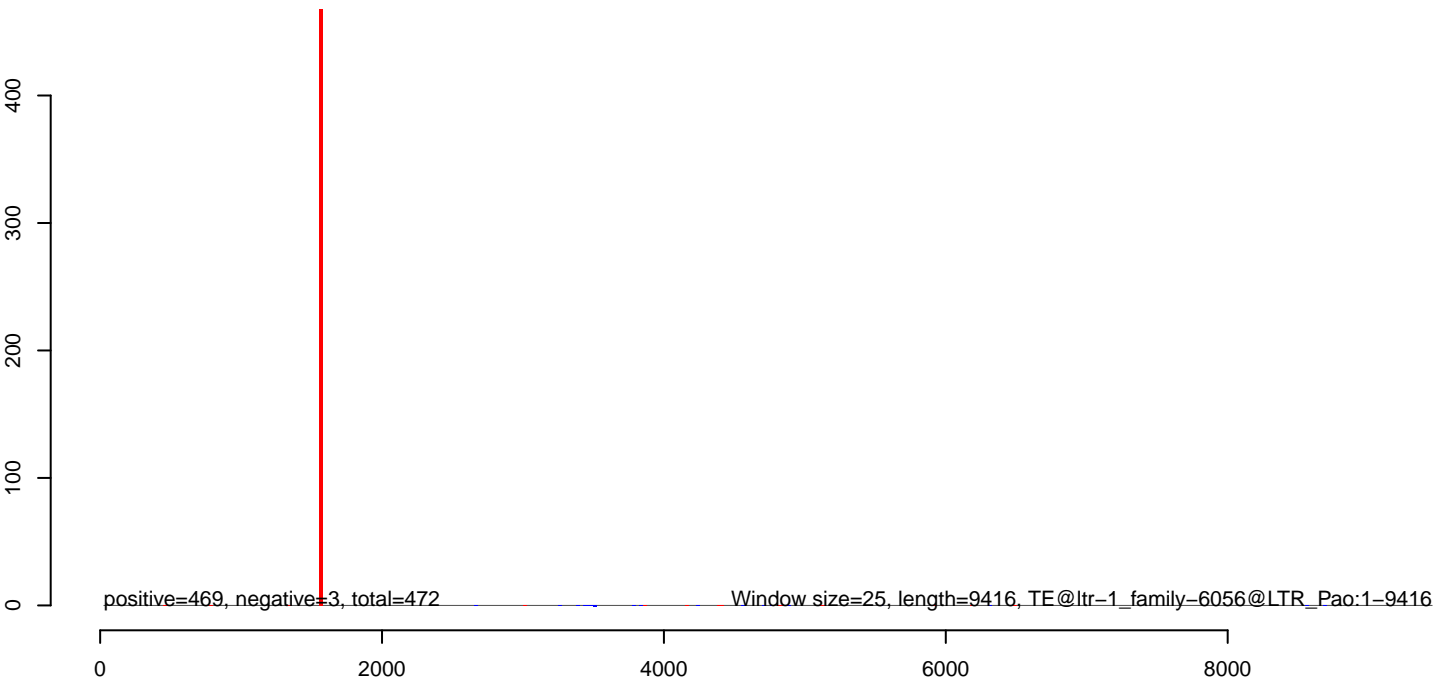
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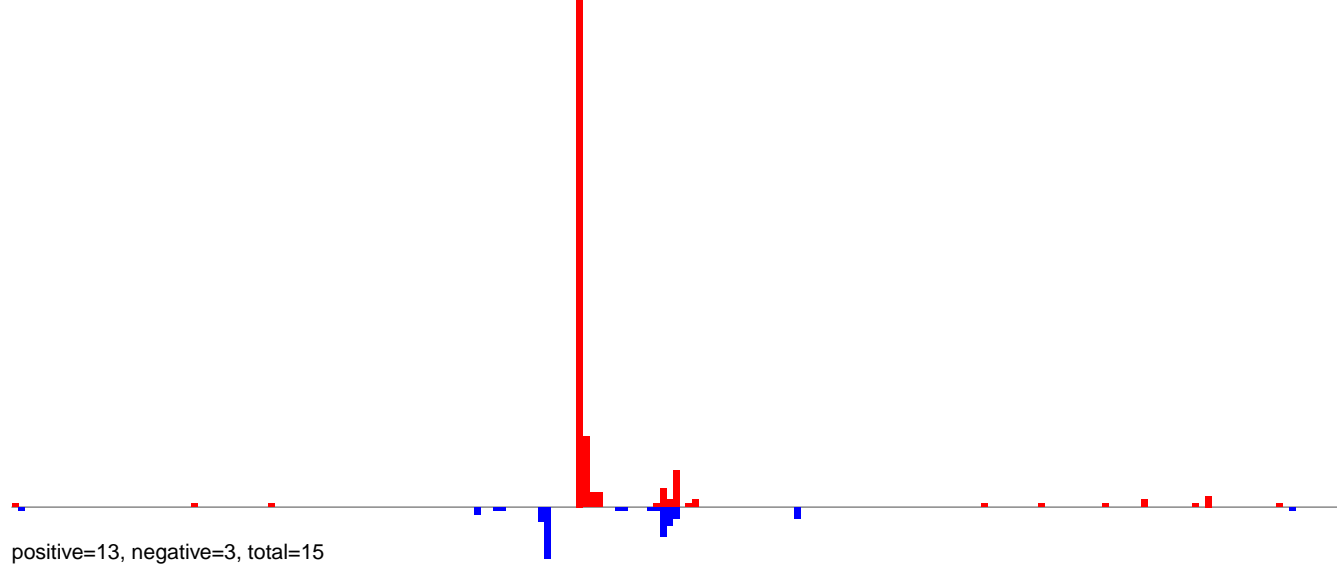
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



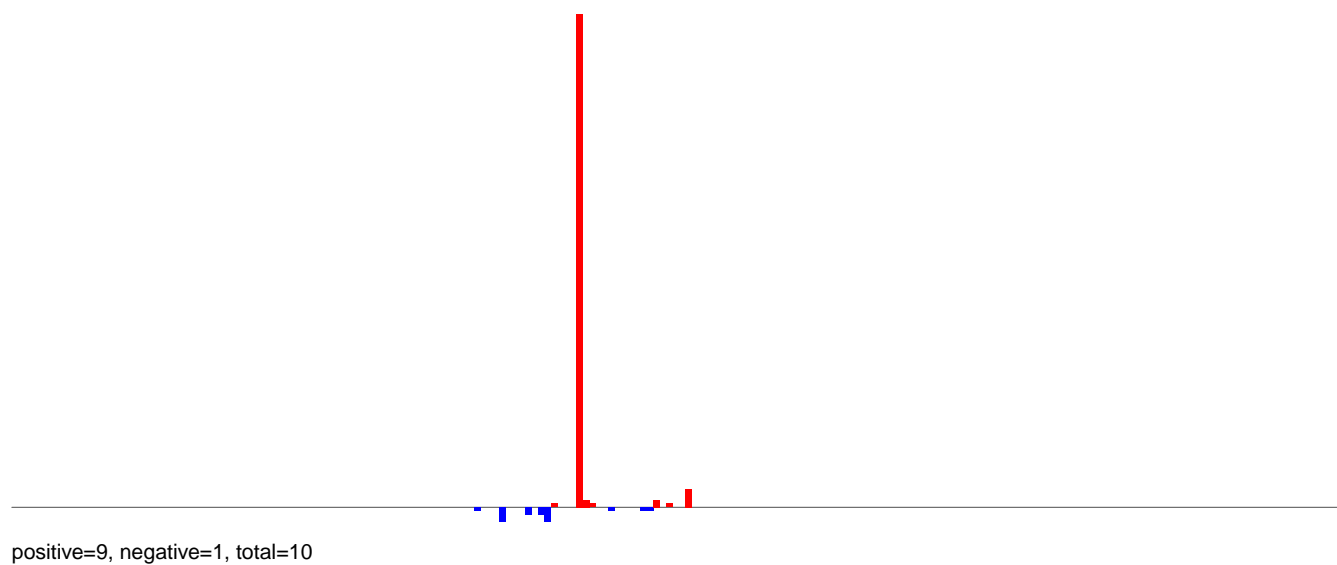
AeAlbo_C636_B2_FHV_c44y_1.rep



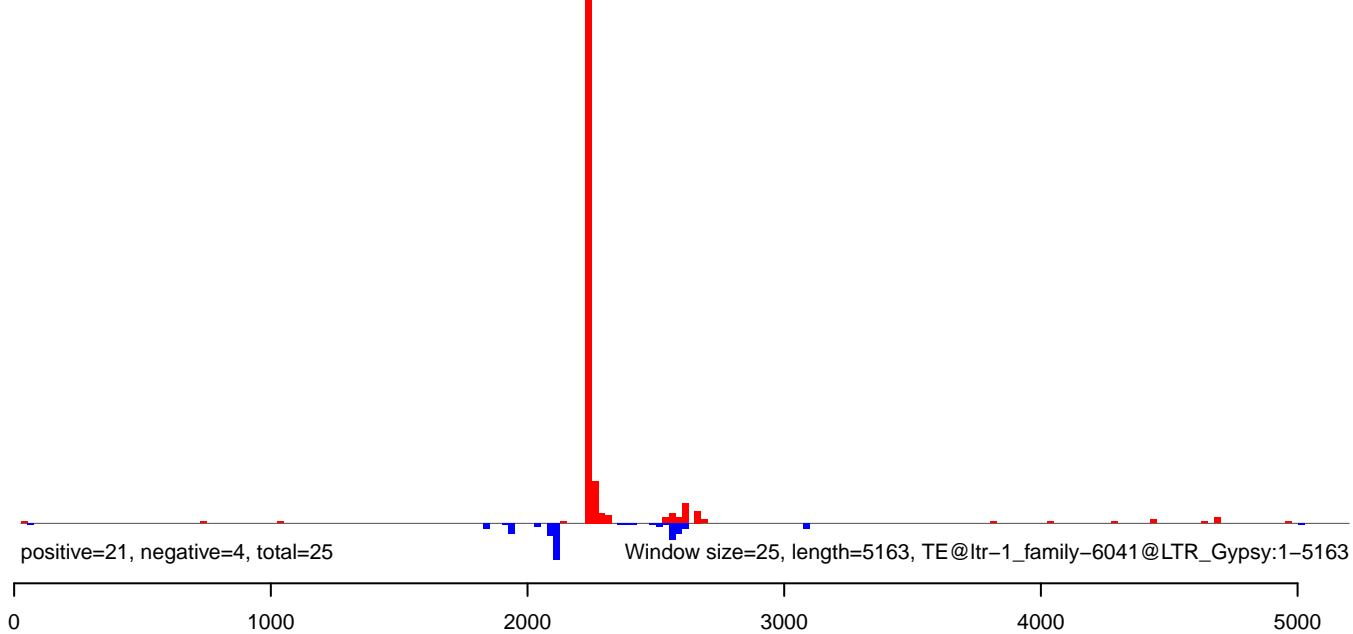
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



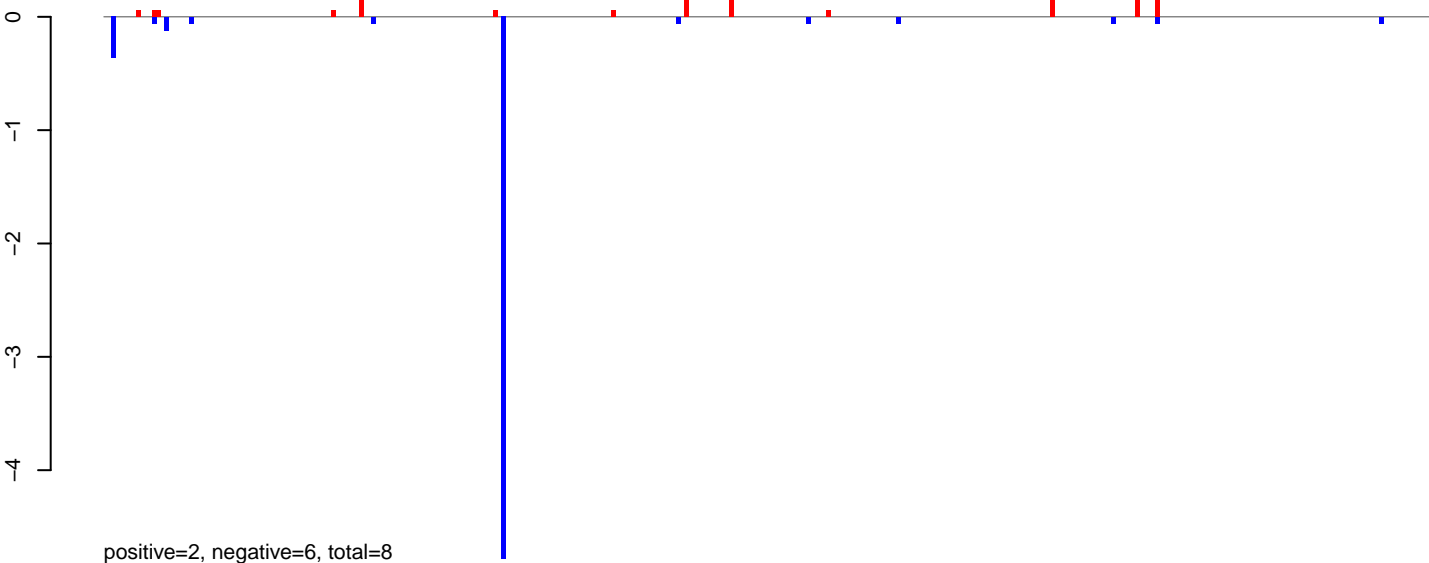
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



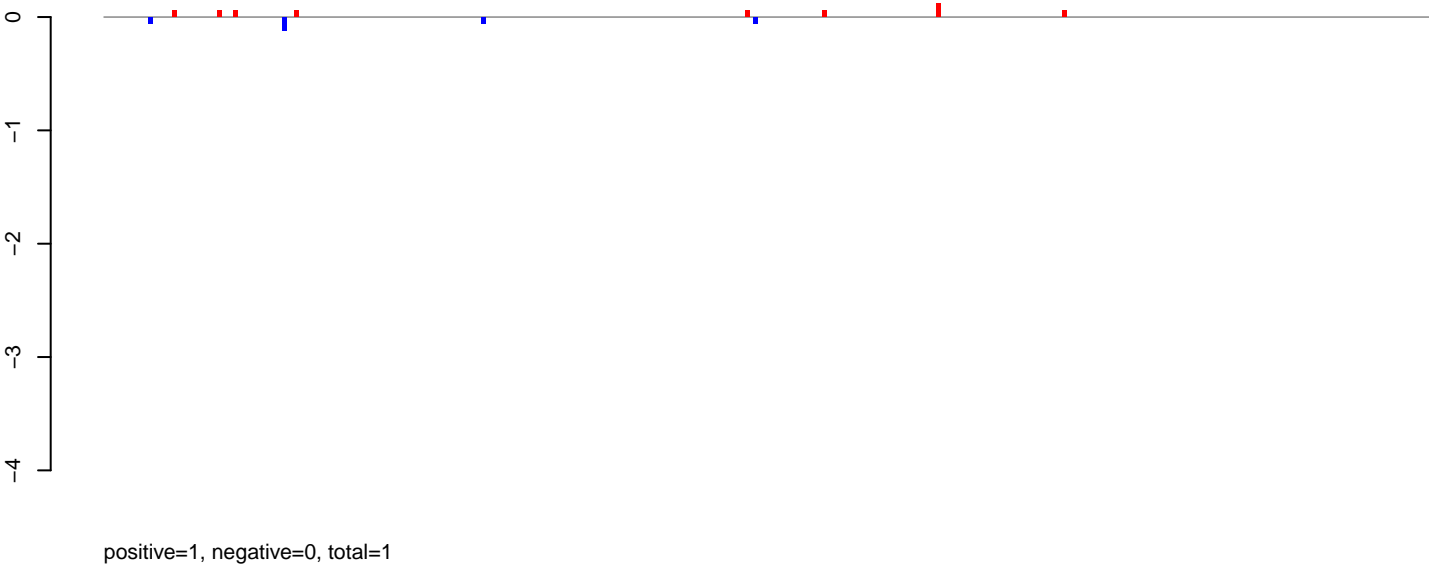
AeAlbo_C636_B2_FHV_c44y_1.rep



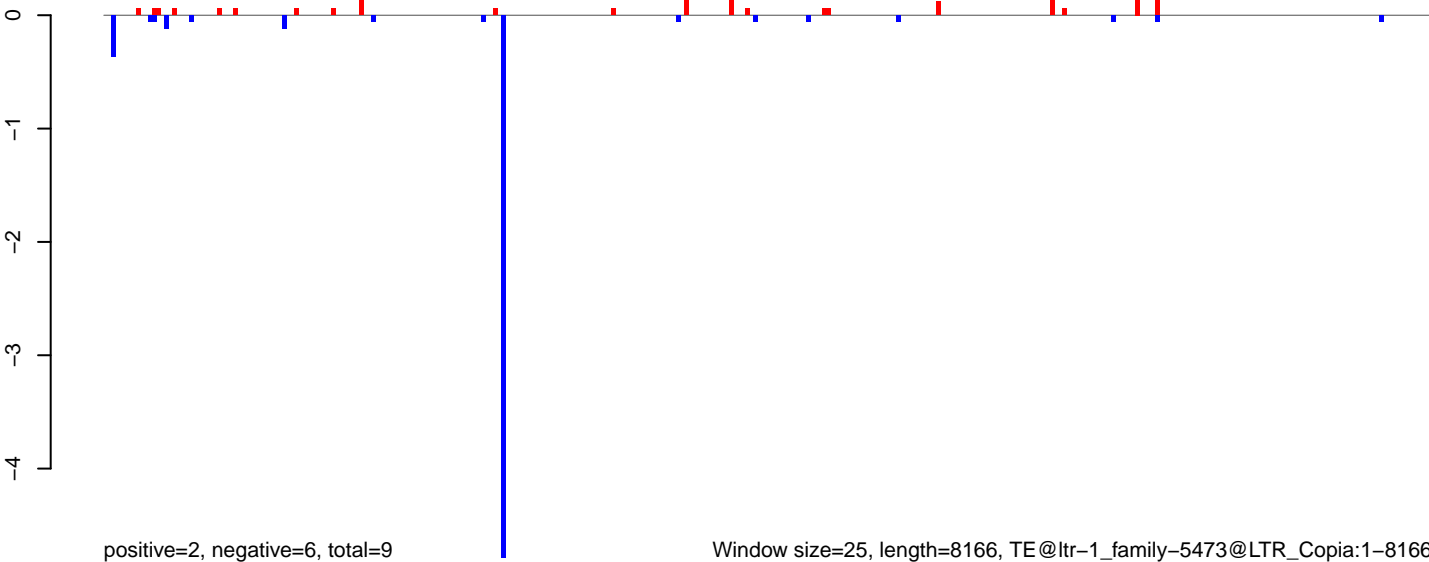
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



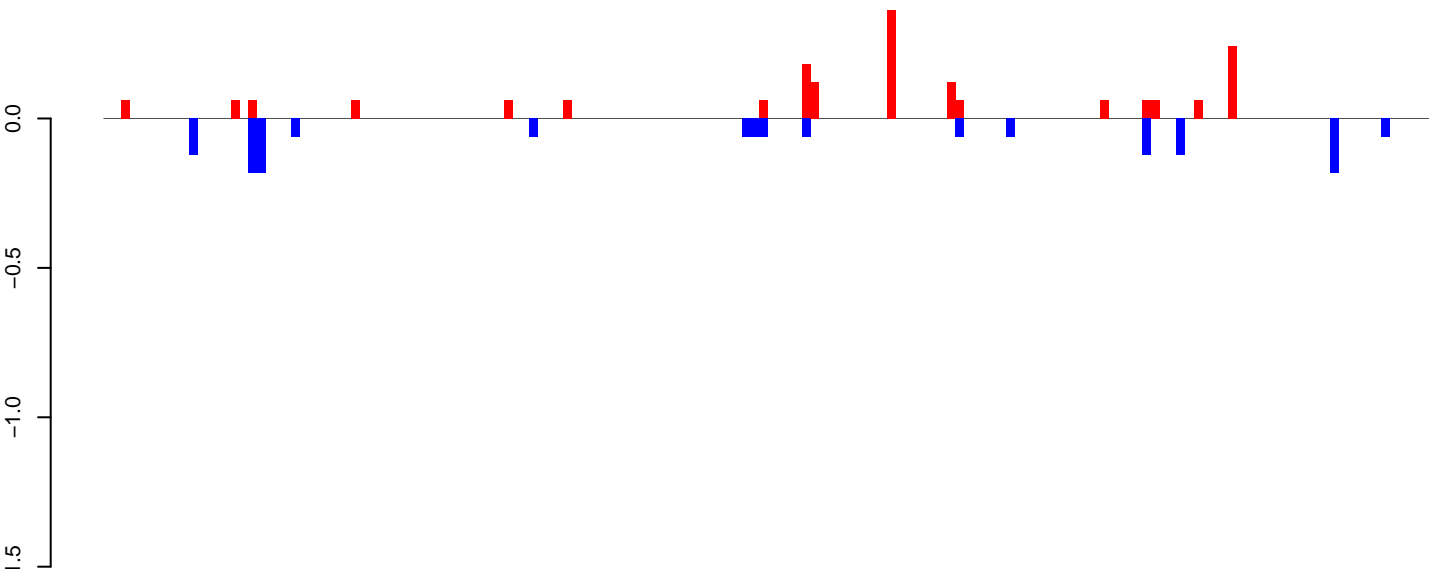
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

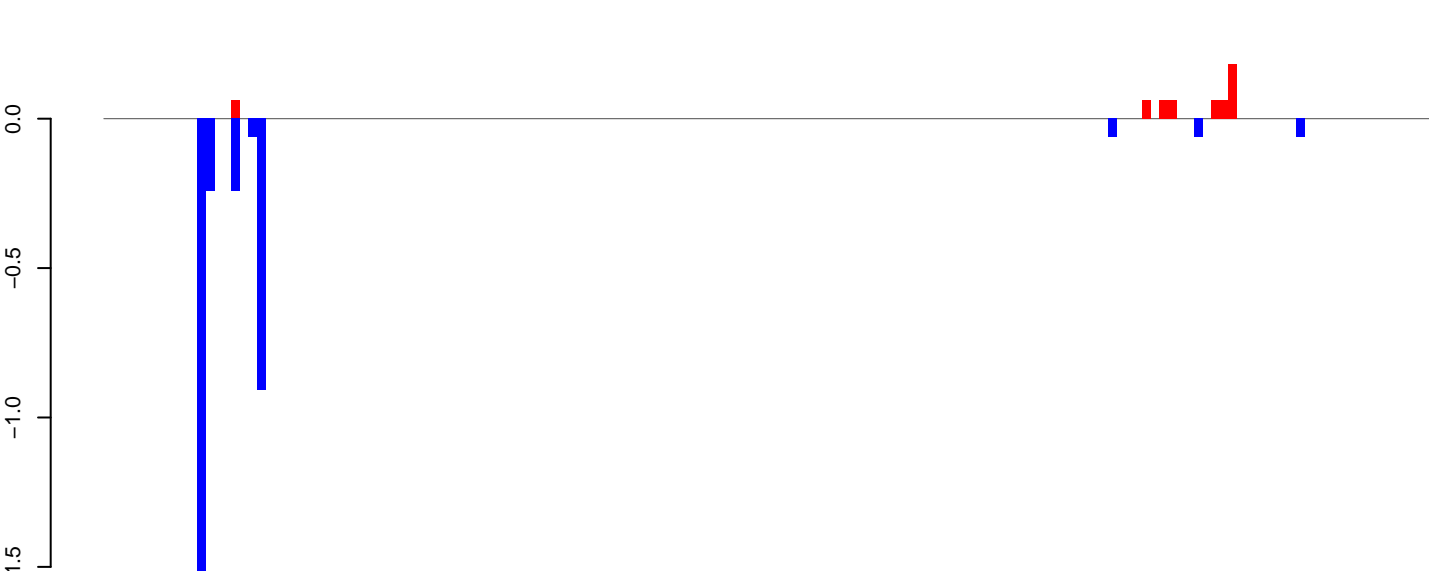


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



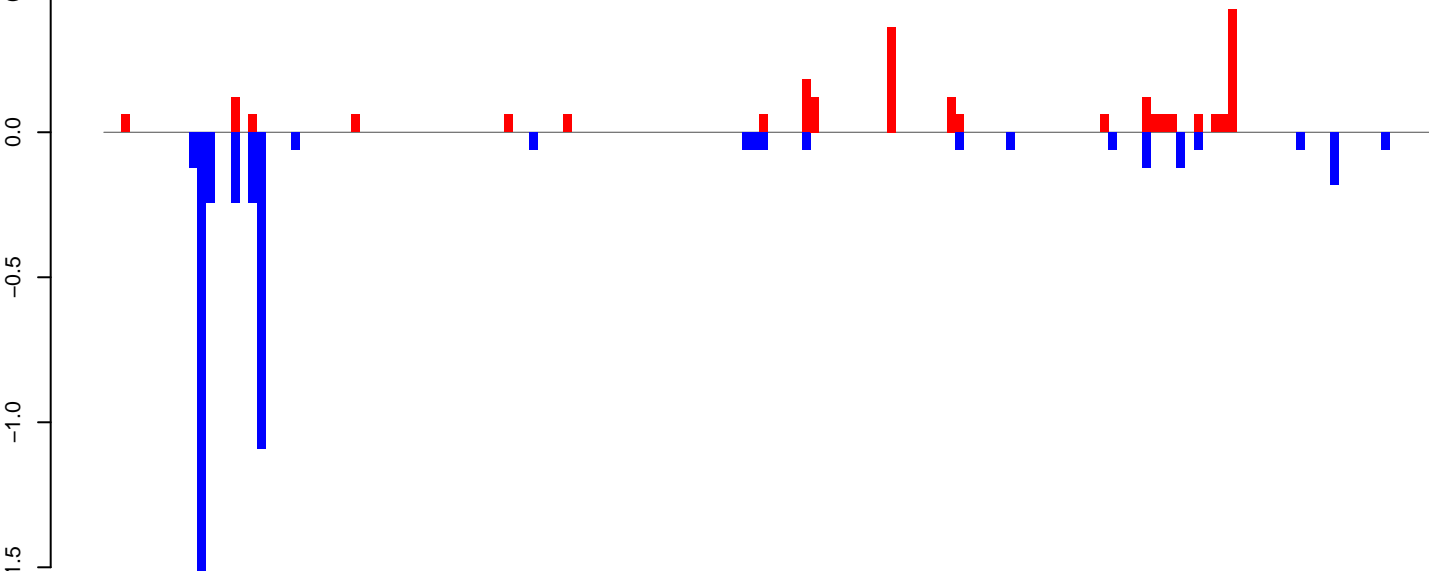
positive=2, negative=1, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=3, total=4

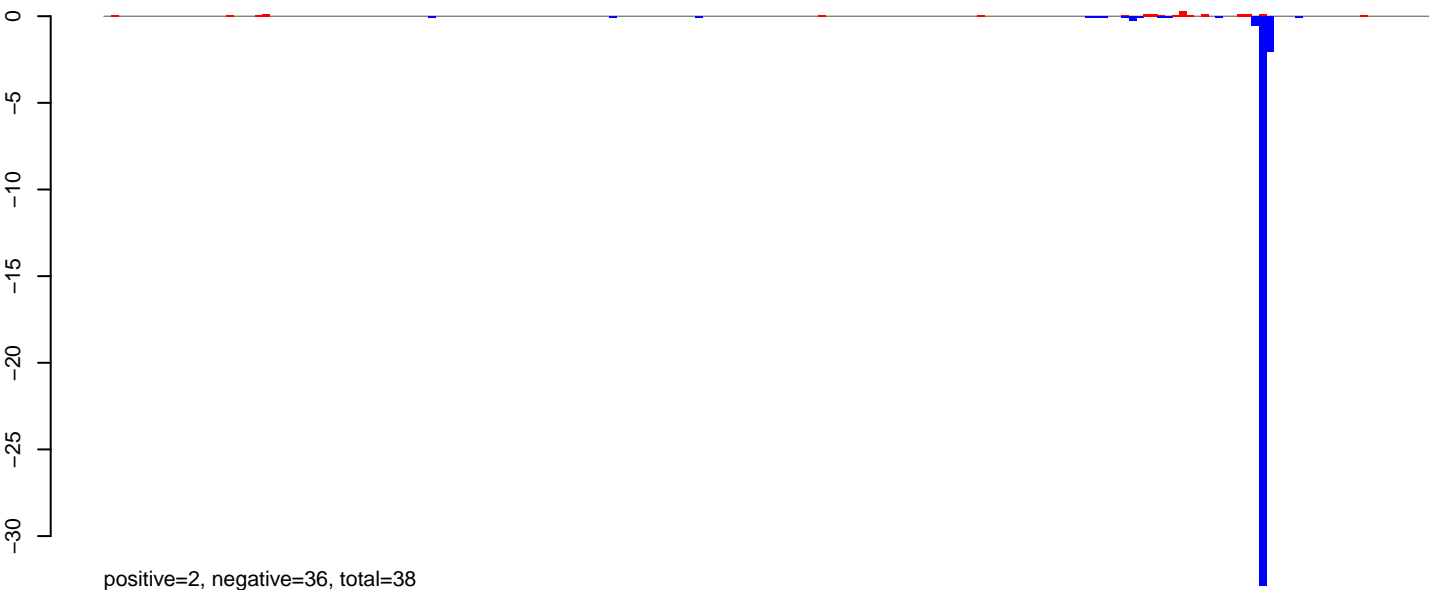
AeAlbo_C636_B2_FHV_c44y_1.rep



positive=2, negative=5, total=7

Window size=25, length=3881, TE@ltr-1_family-5232@DNA:1-3881

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



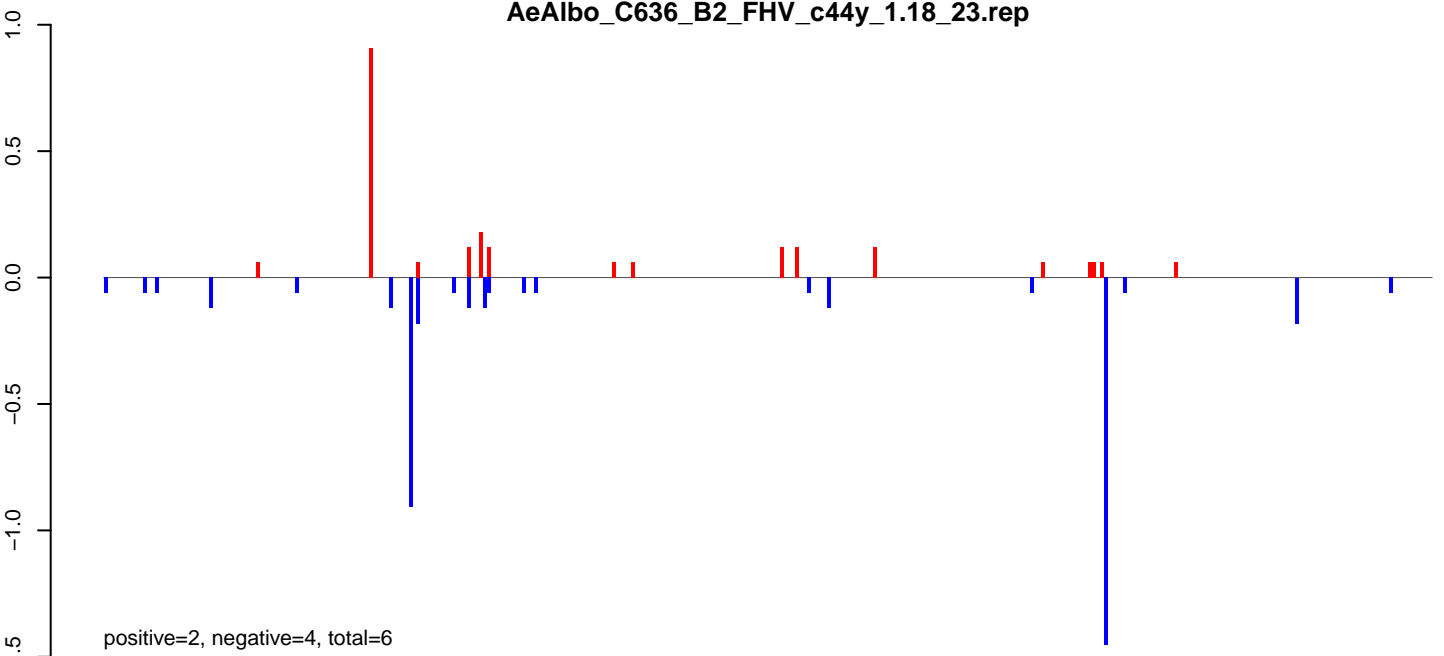
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



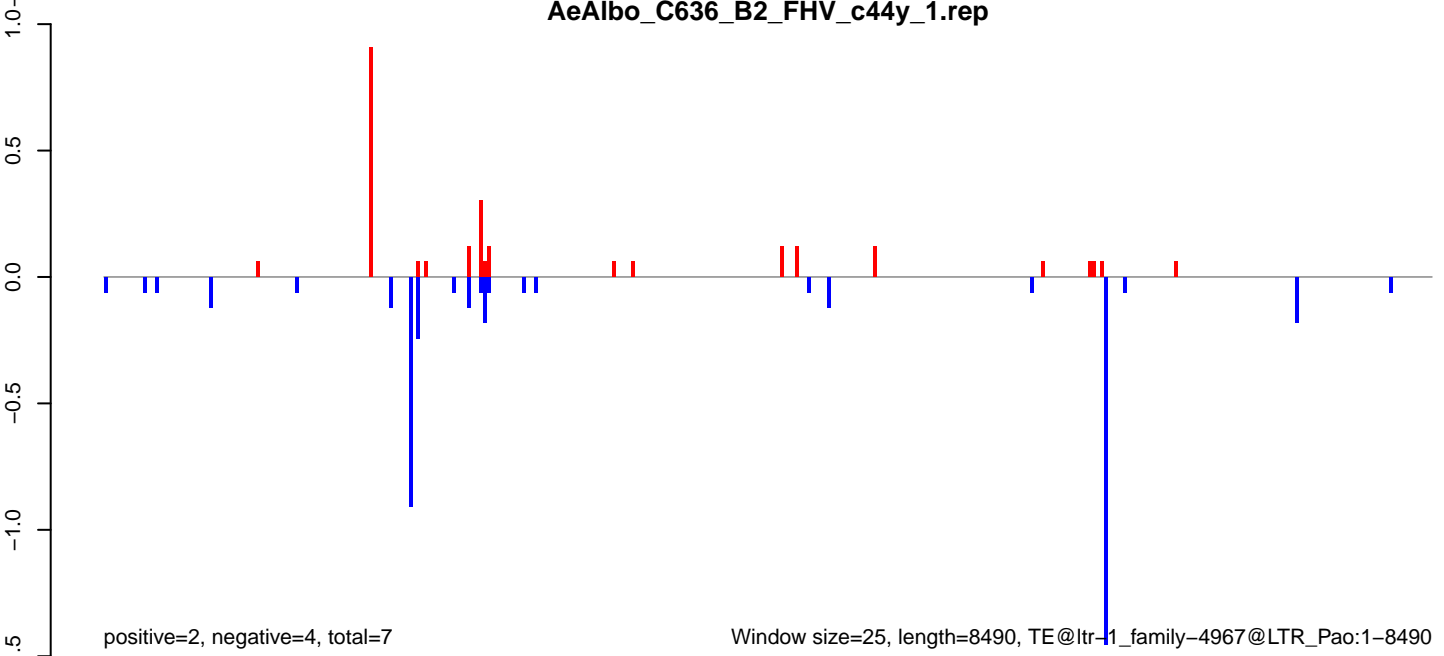
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

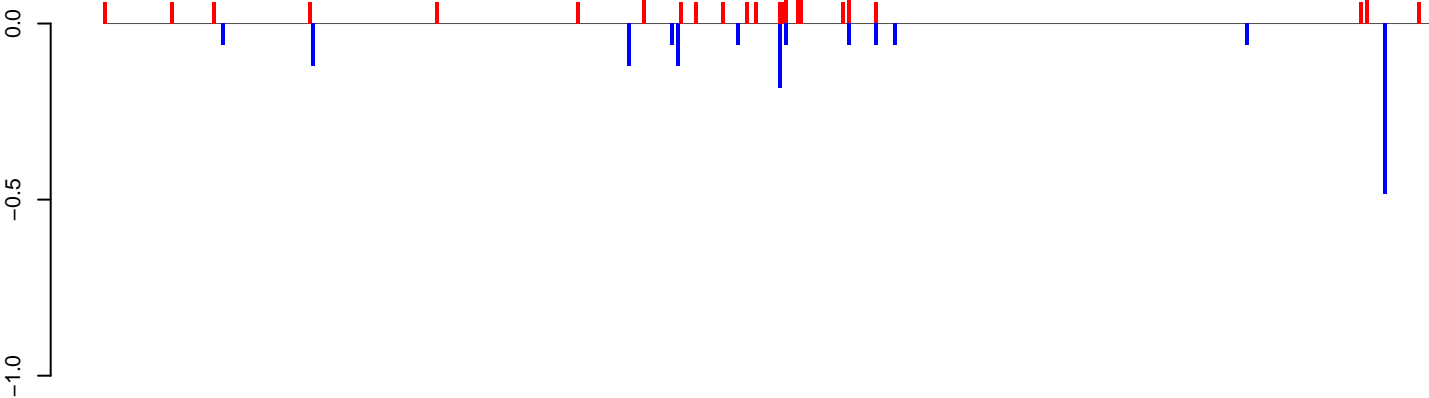


AeAlbo_C636_B2_FHV_c44y_1.rep



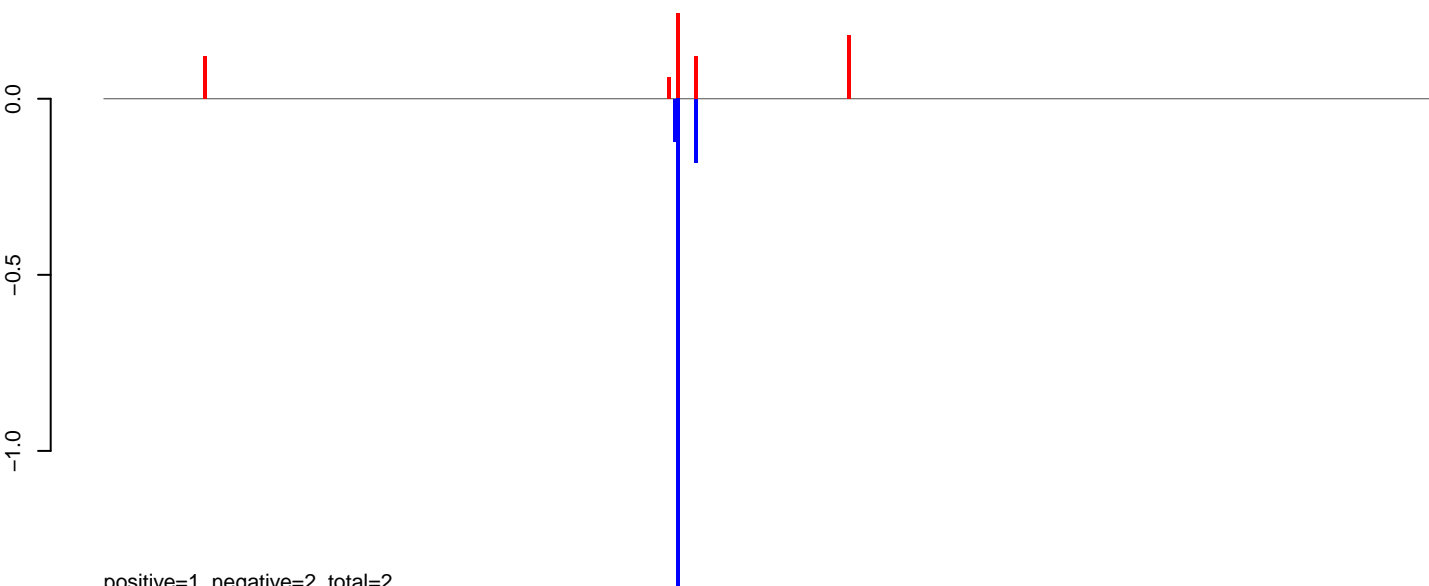
Window size=25, length=8490, TE@ltr-1_family-4967@LTR_Pao:1-8490

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



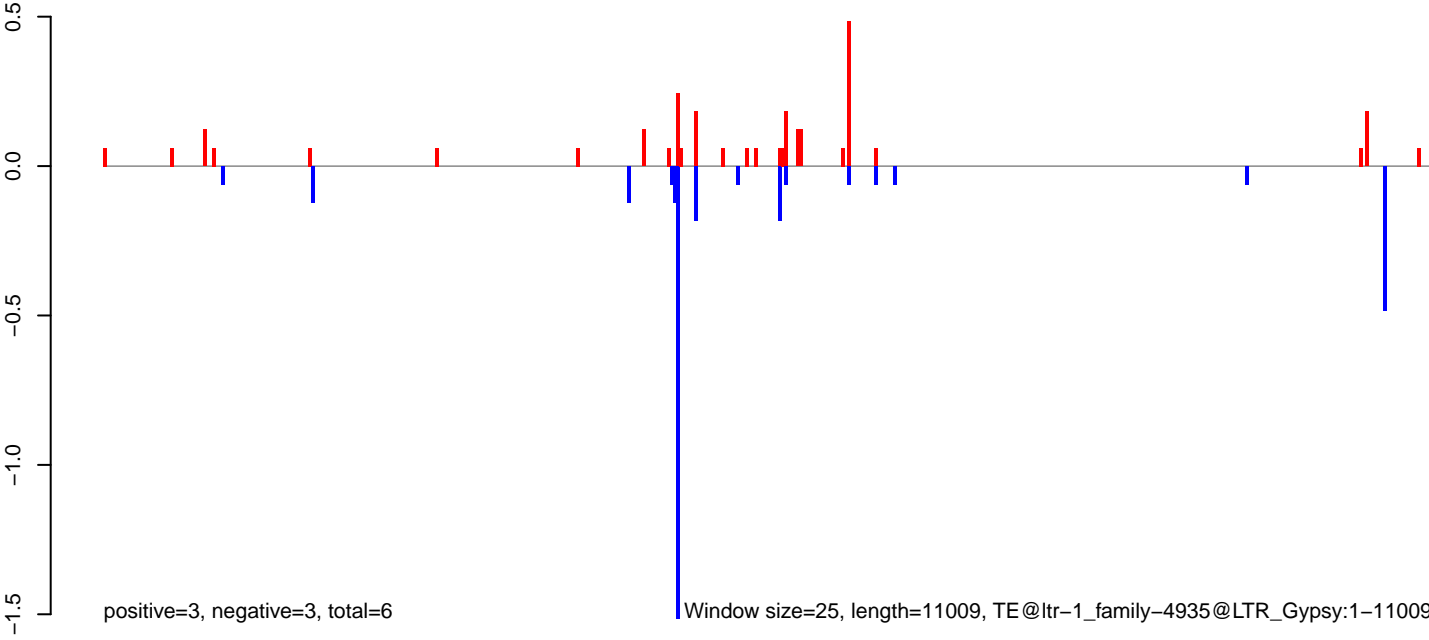
positive=2, negative=2, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=3, negative=3, total=6

Window size=25, length=11009, TE@ltr-1_family-4935@LTR_Gypsy:1-11009

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

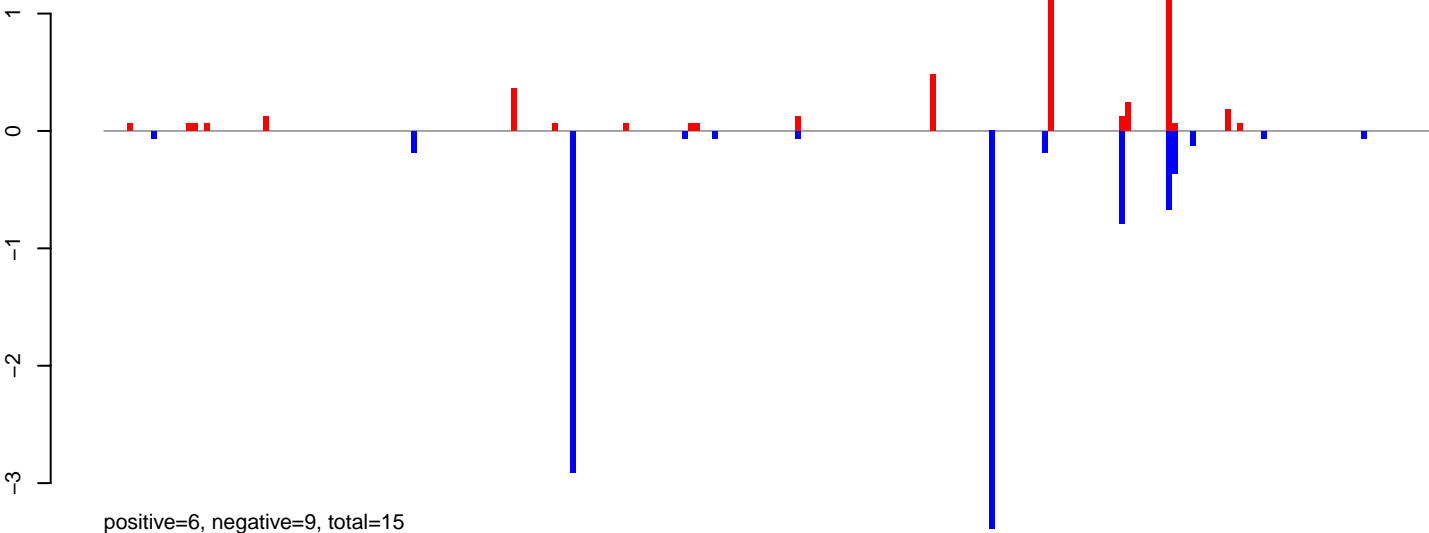


AeAlbo_C636_B2_FHV_c44y_1.rep



0 1000 2000 3000 4000 5000

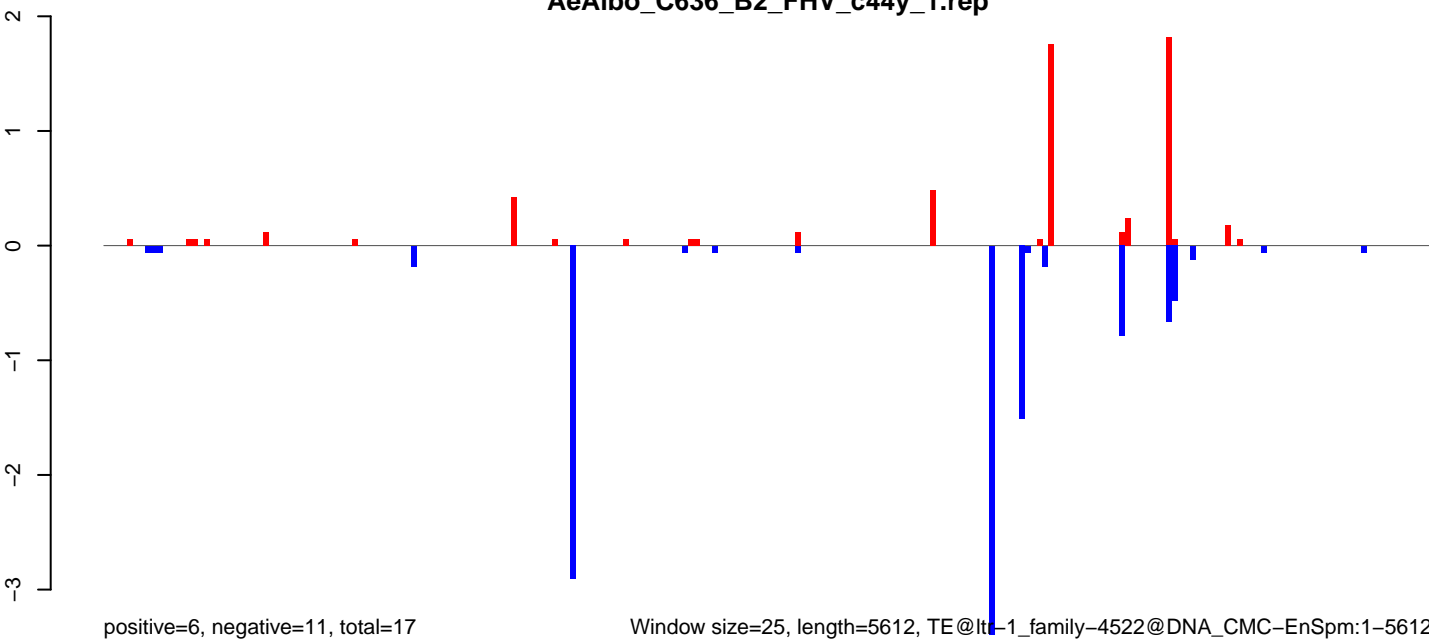
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



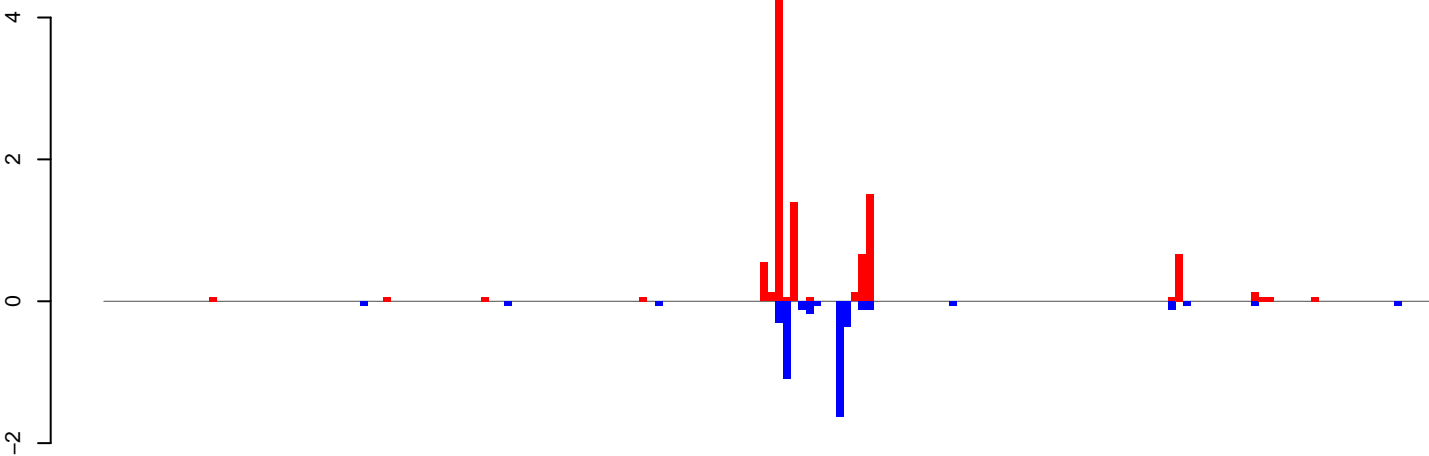
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

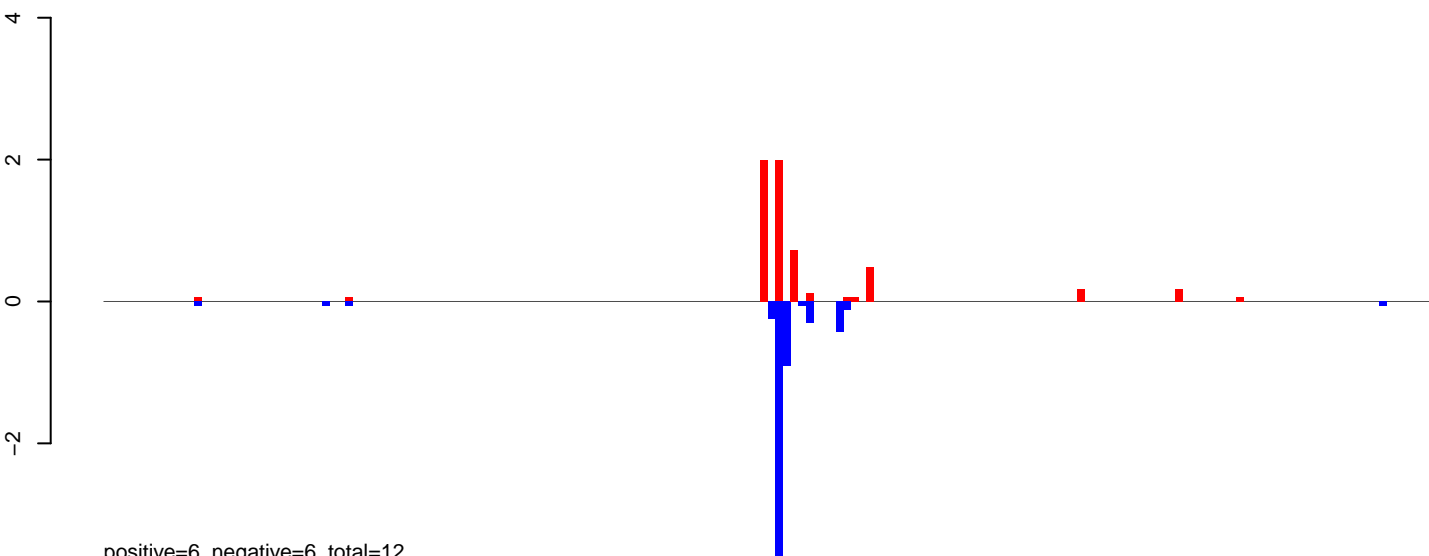


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



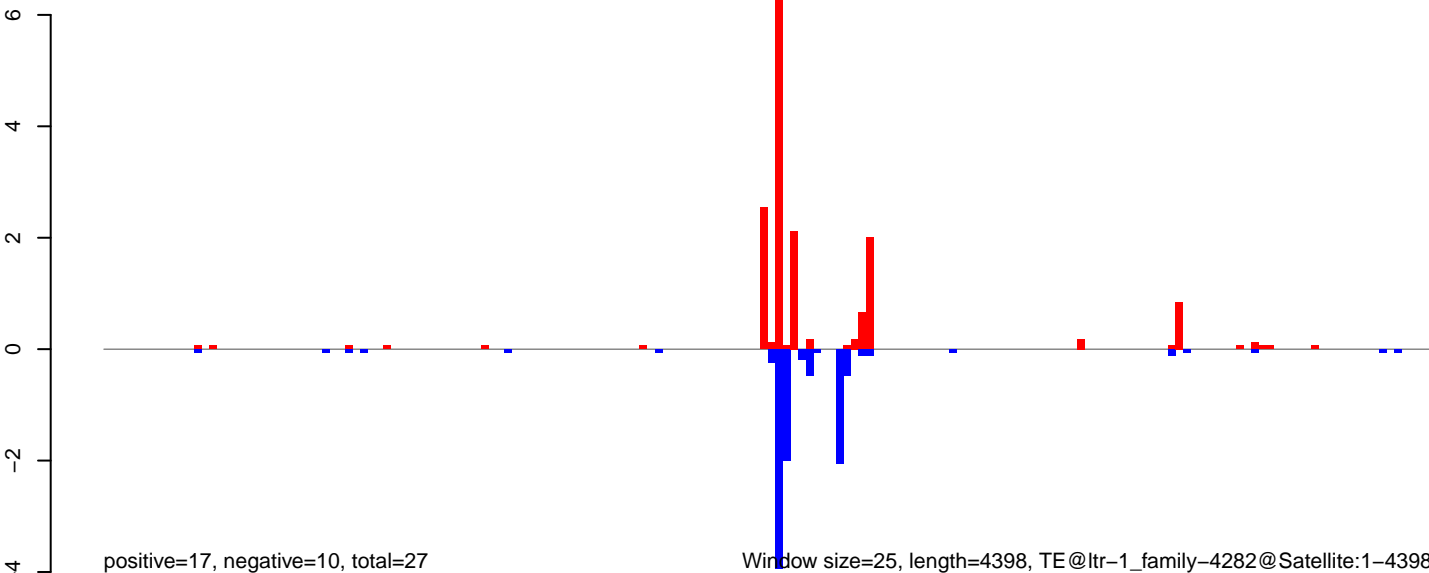
positive=11, negative=5, total=15

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=6, negative=6, total=12

AeAlbo_C636_B2_FHV_c44y_1.rep

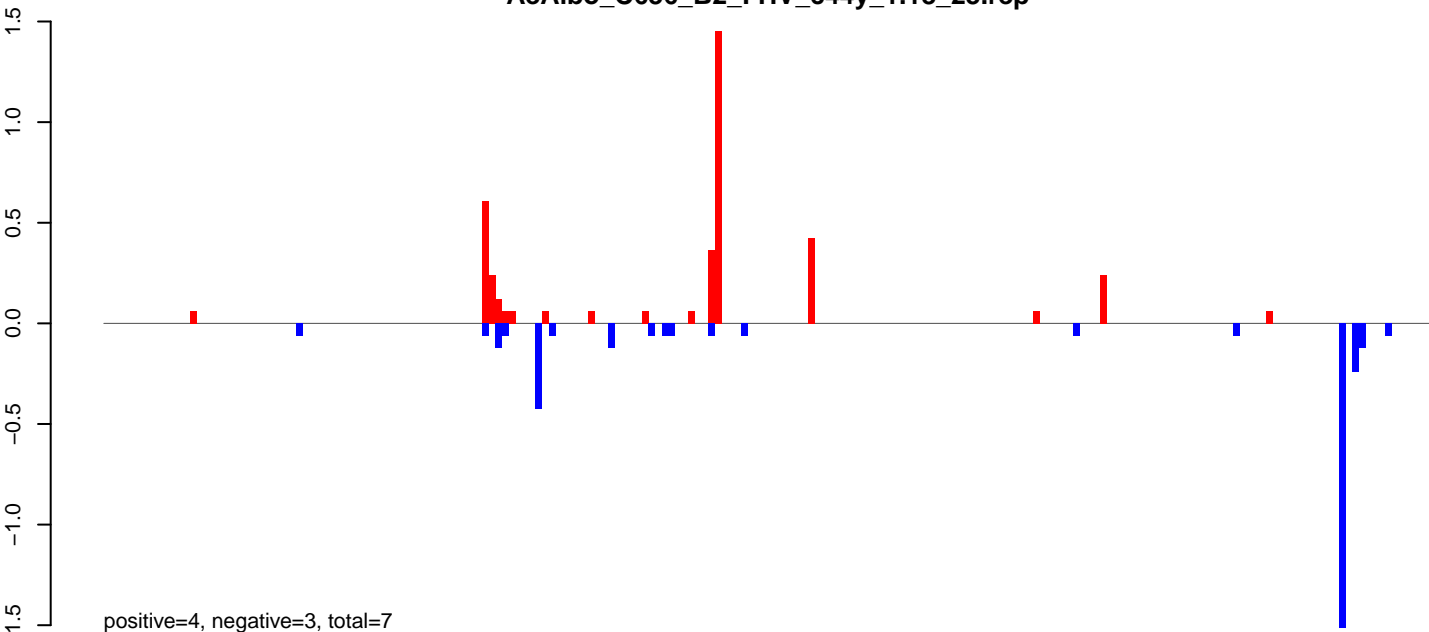


positive=17, negative=10, total=27

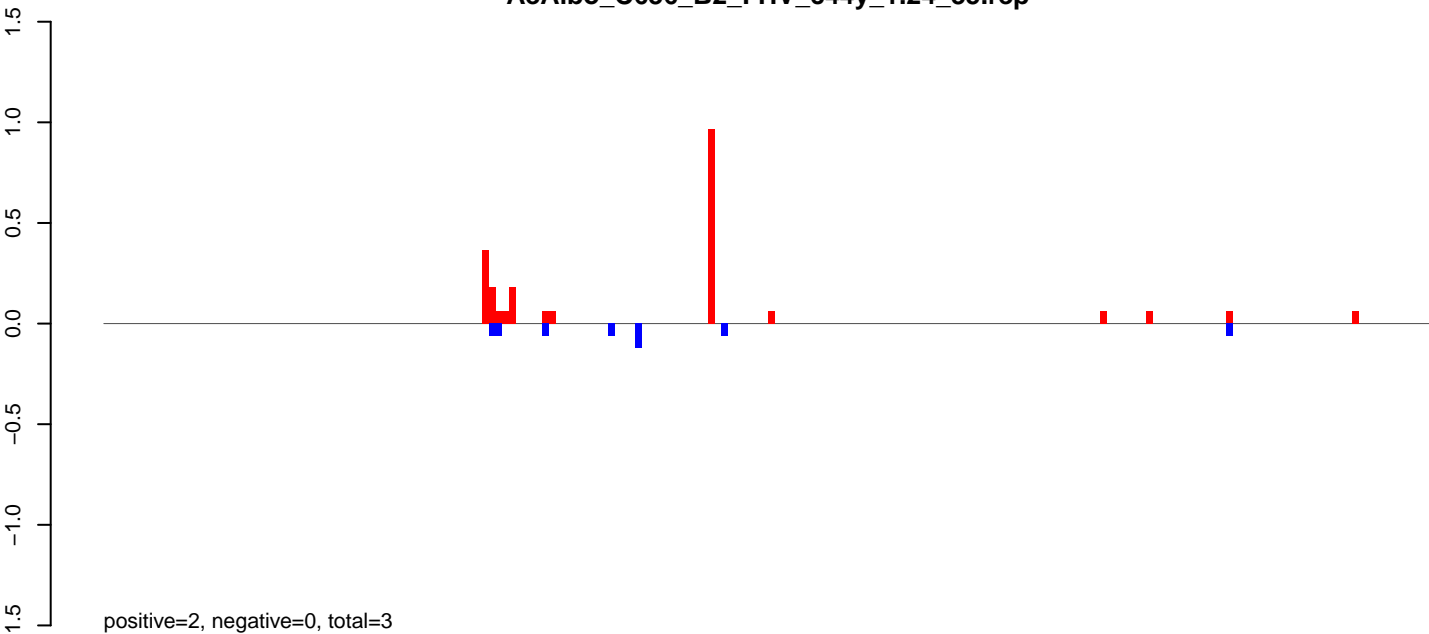
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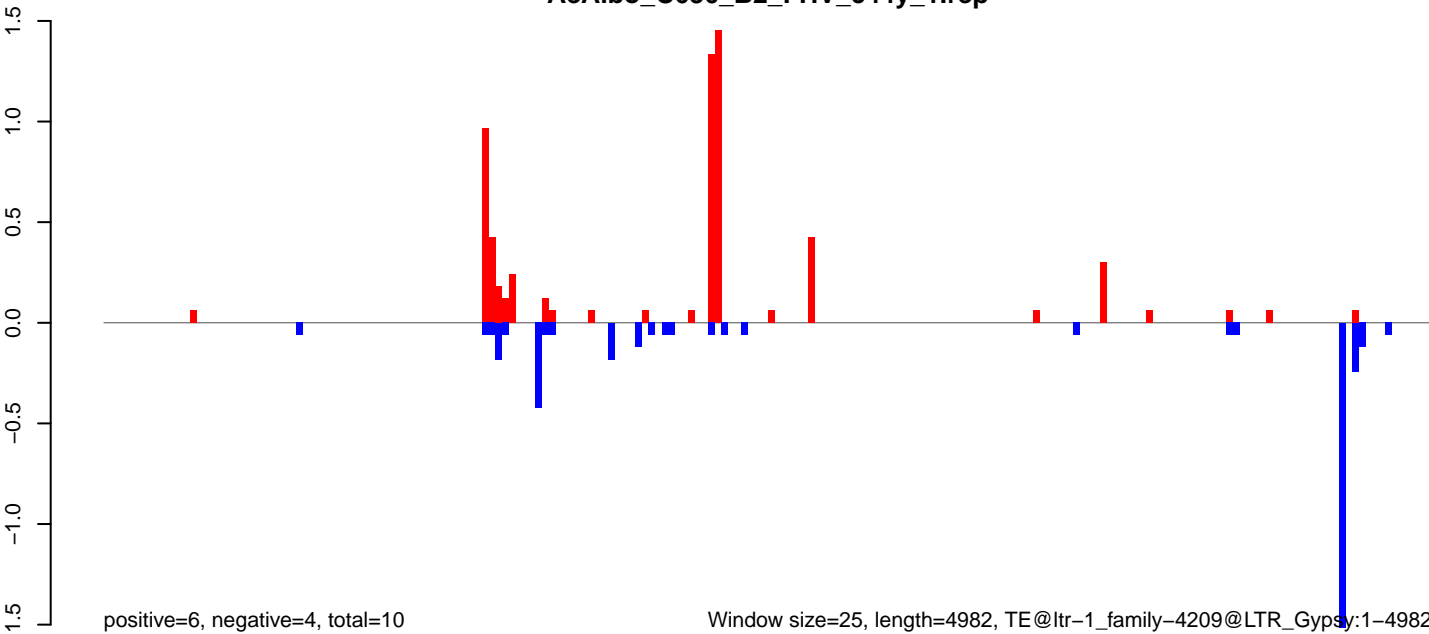
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



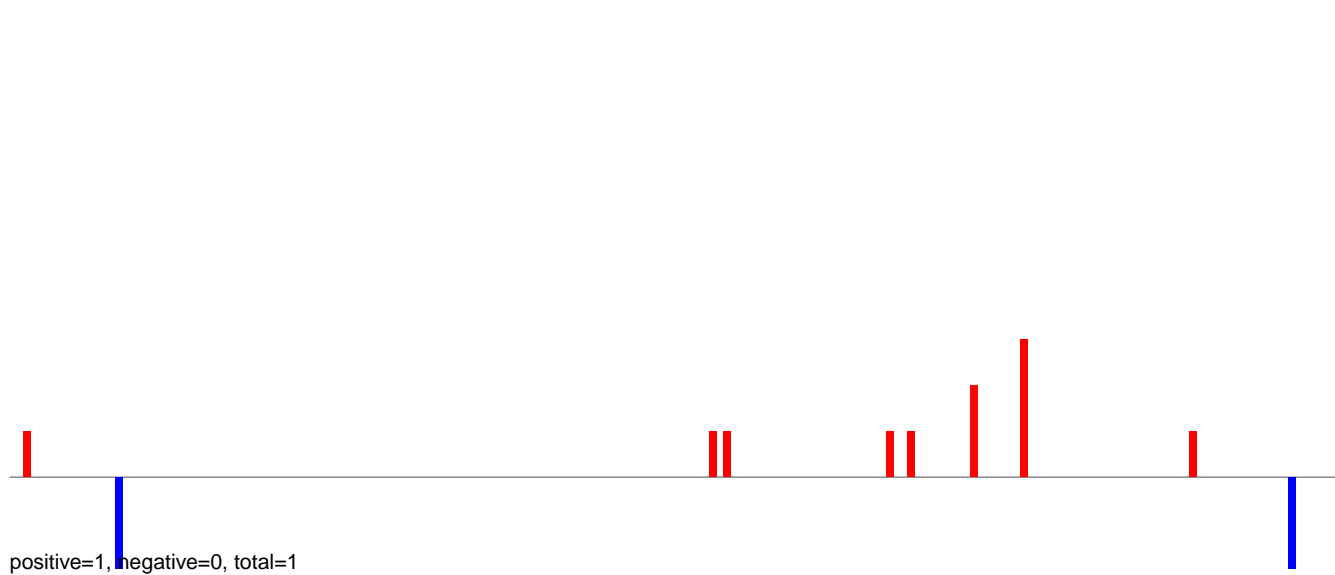
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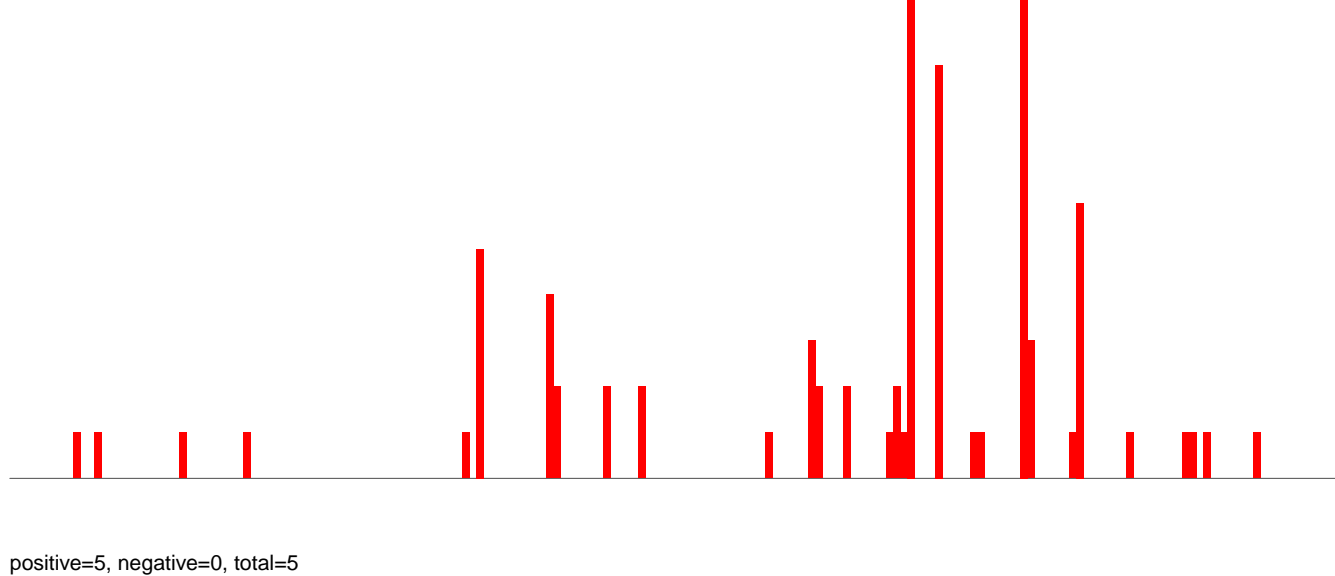
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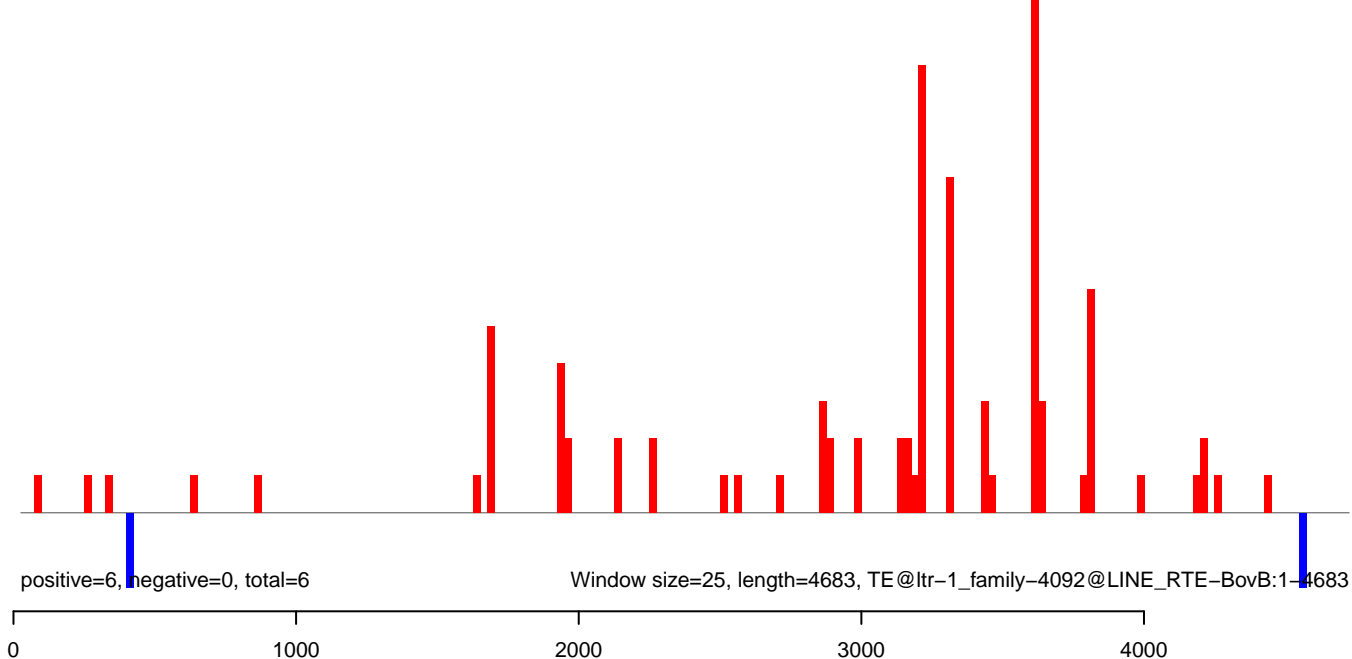
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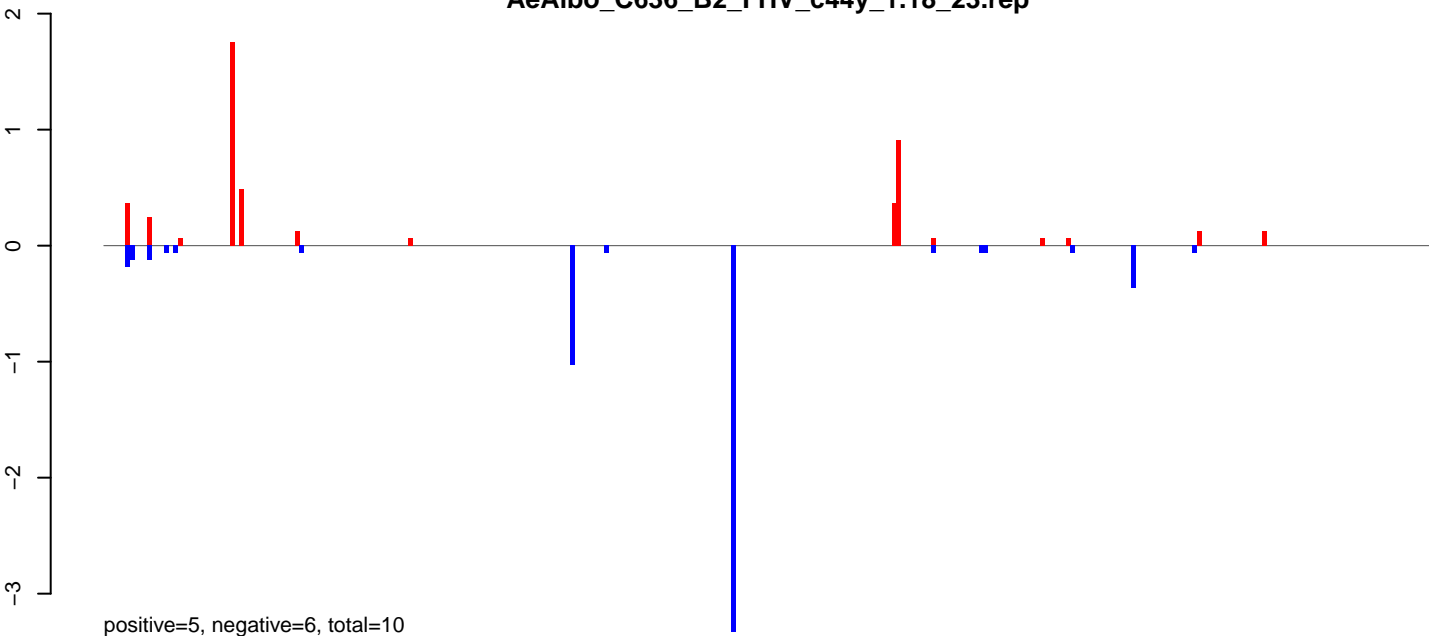
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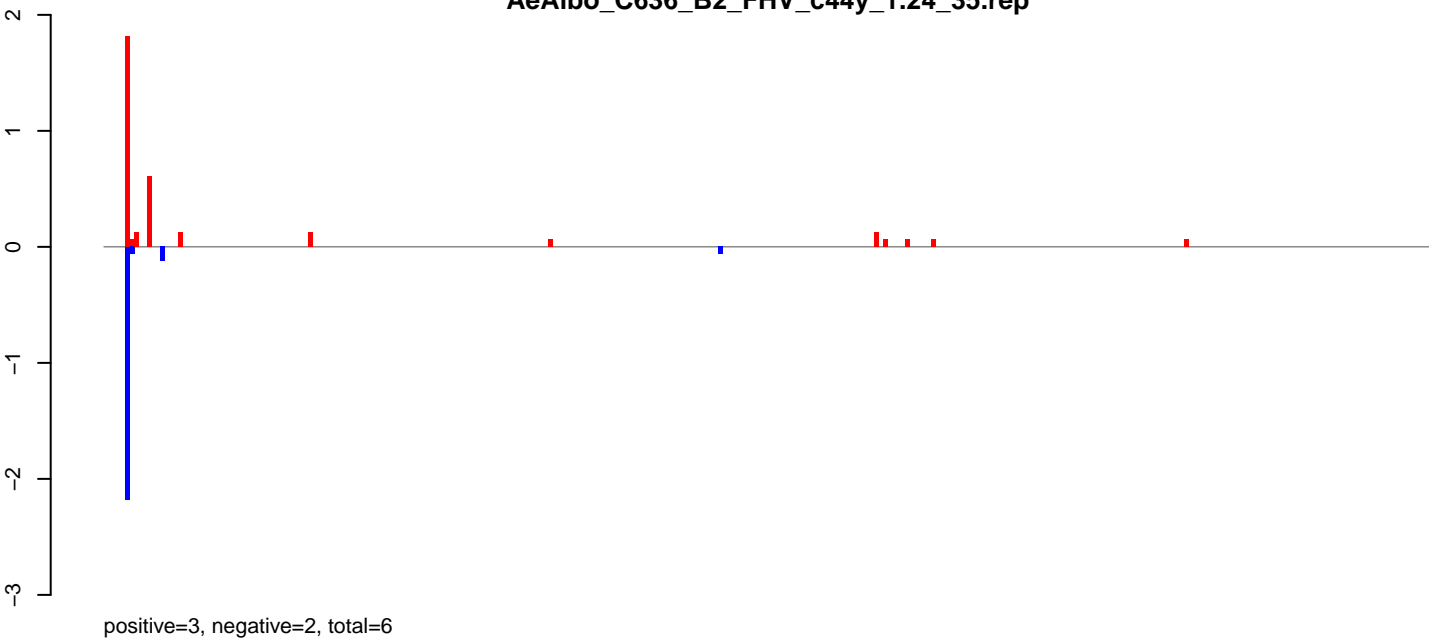
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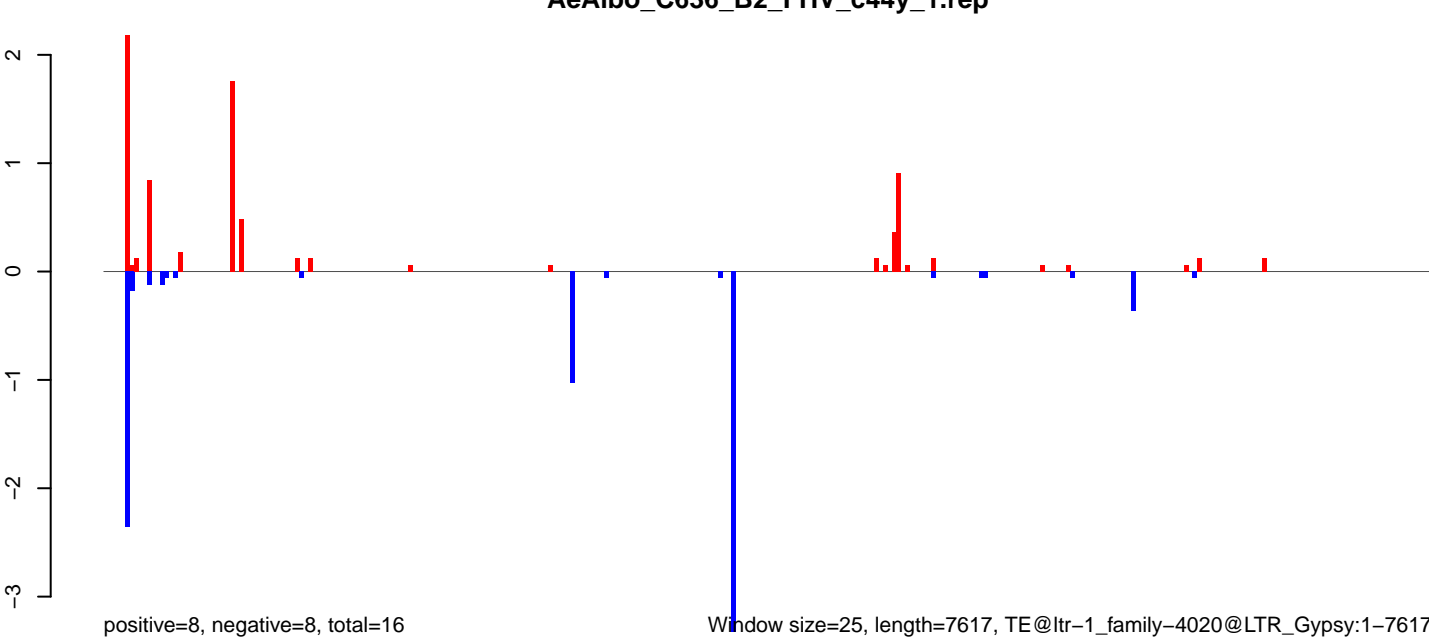
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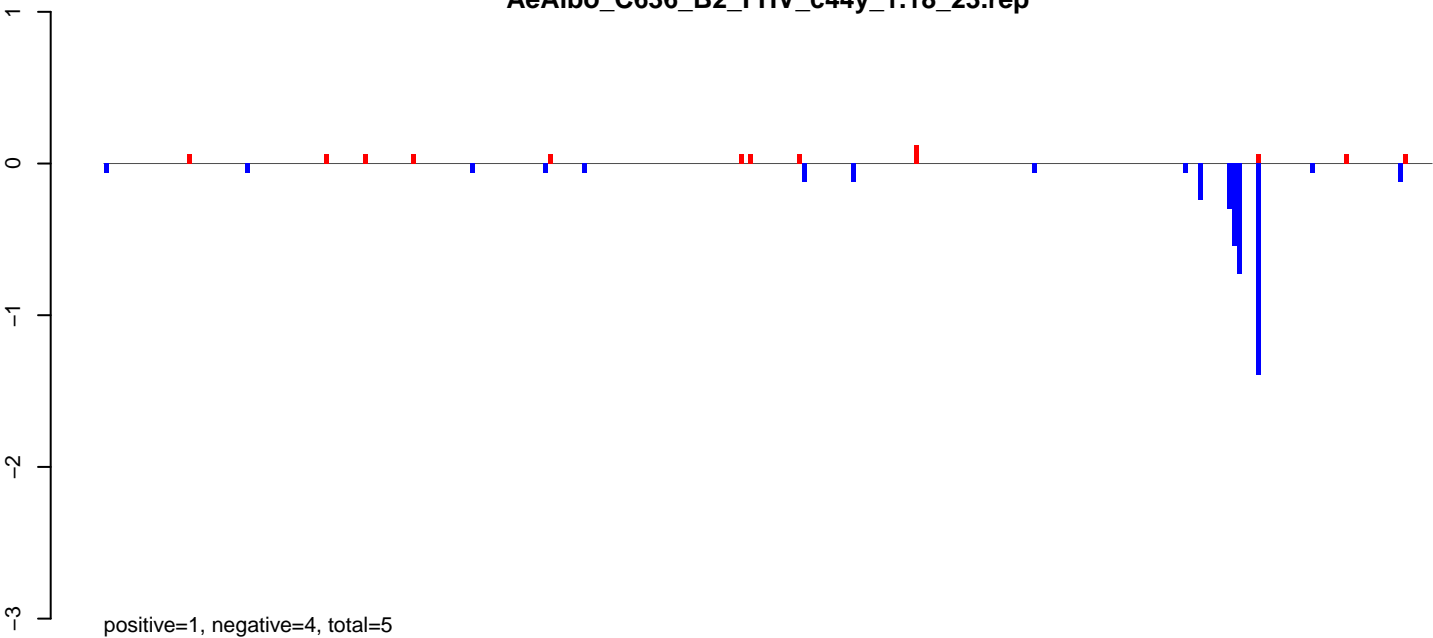
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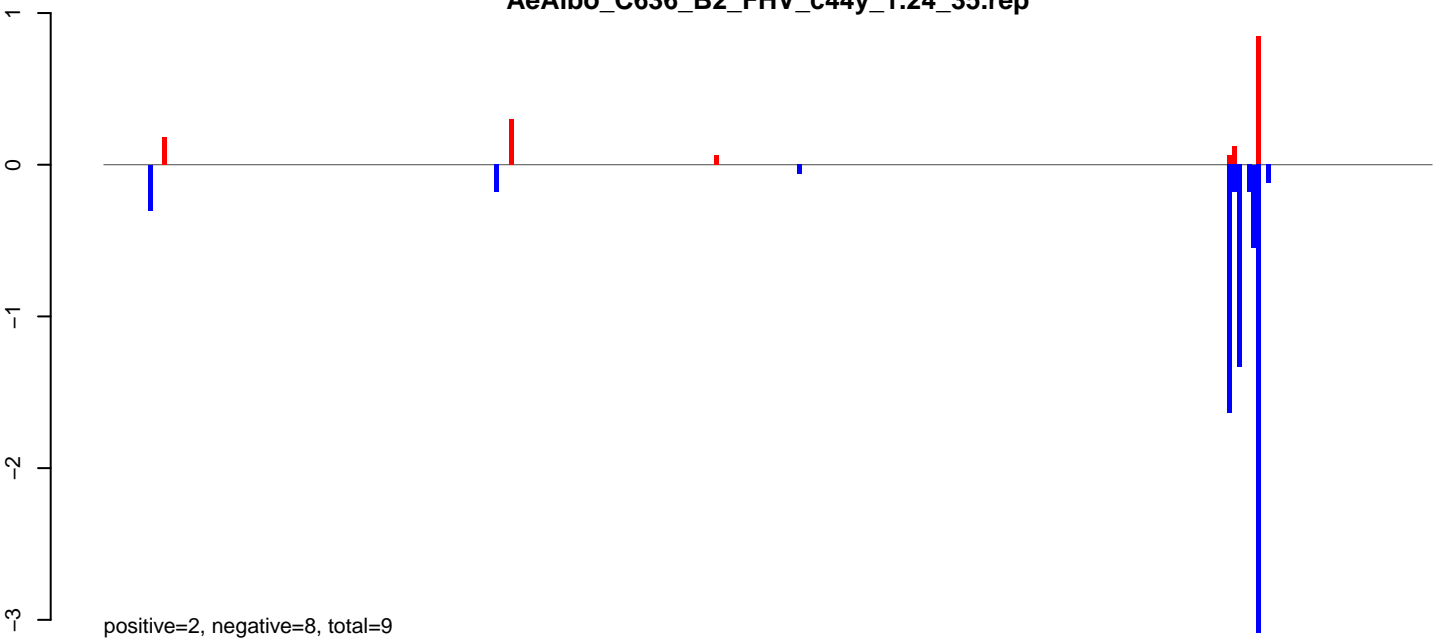
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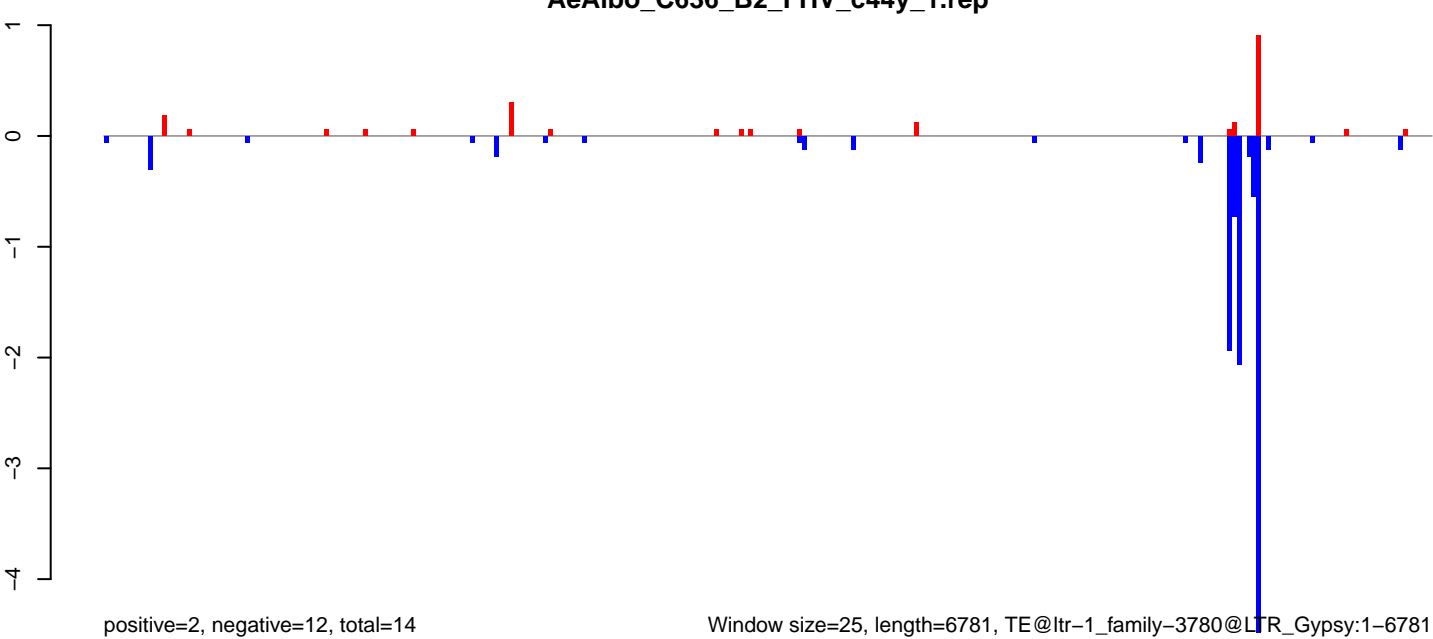
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



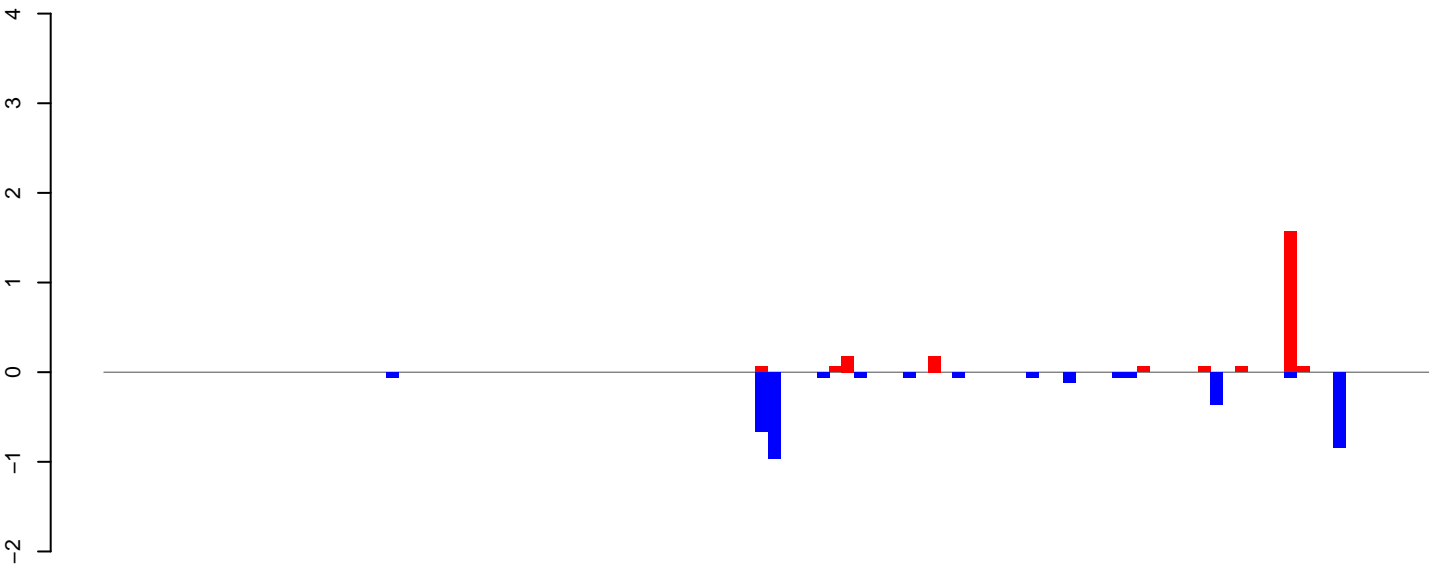
AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=6781, TE@ltr-1_family-3780@LTR_Gypsy:1-6781

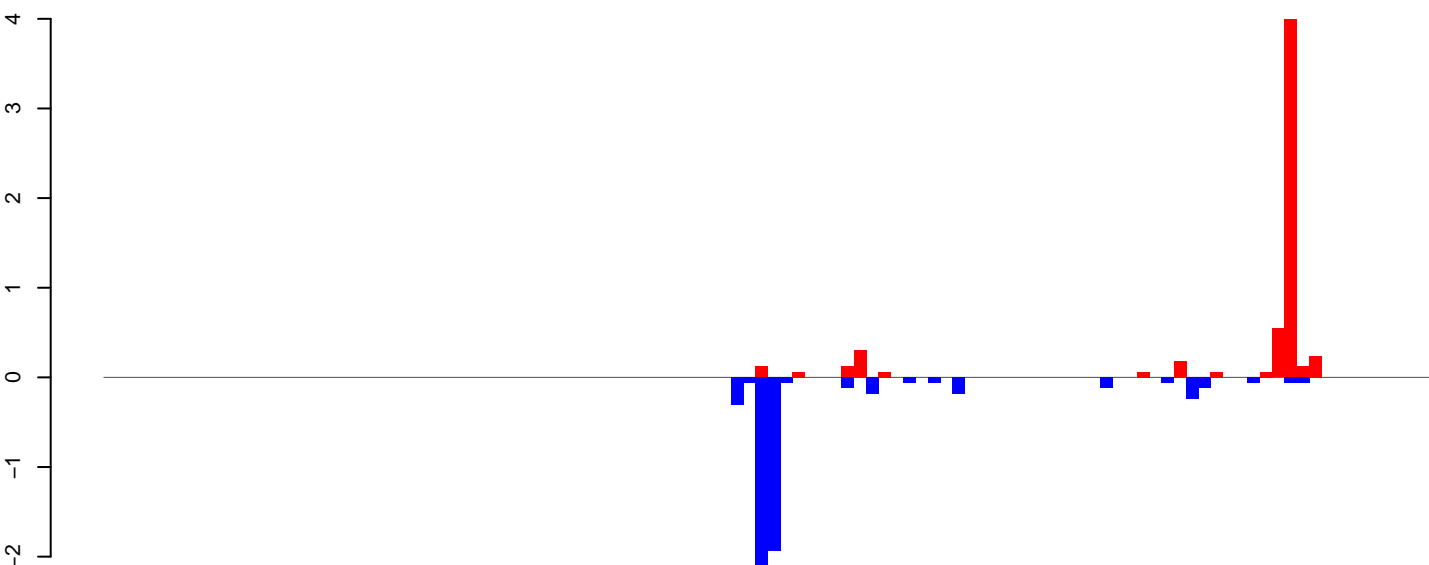
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



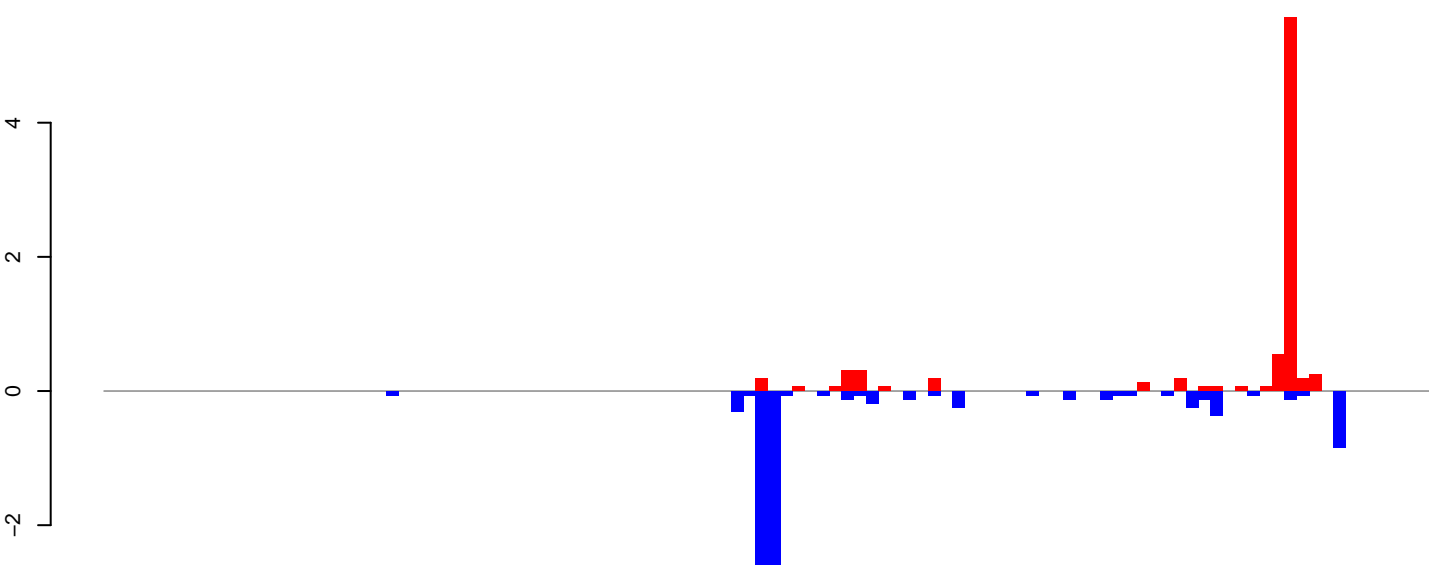
positive=2, negative=4, total=6

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=6, negative=6, total=12

AeAlbo_C636_B2_FHV_c44y_1.rep

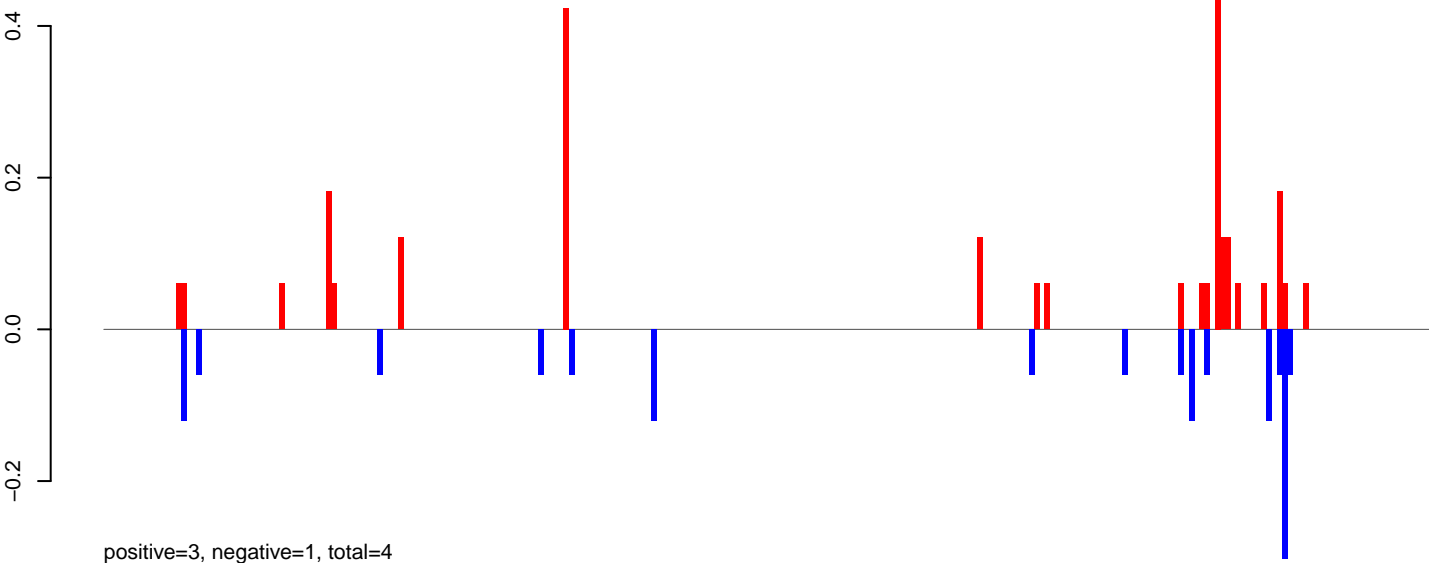


positive=8, negative=10, total=18

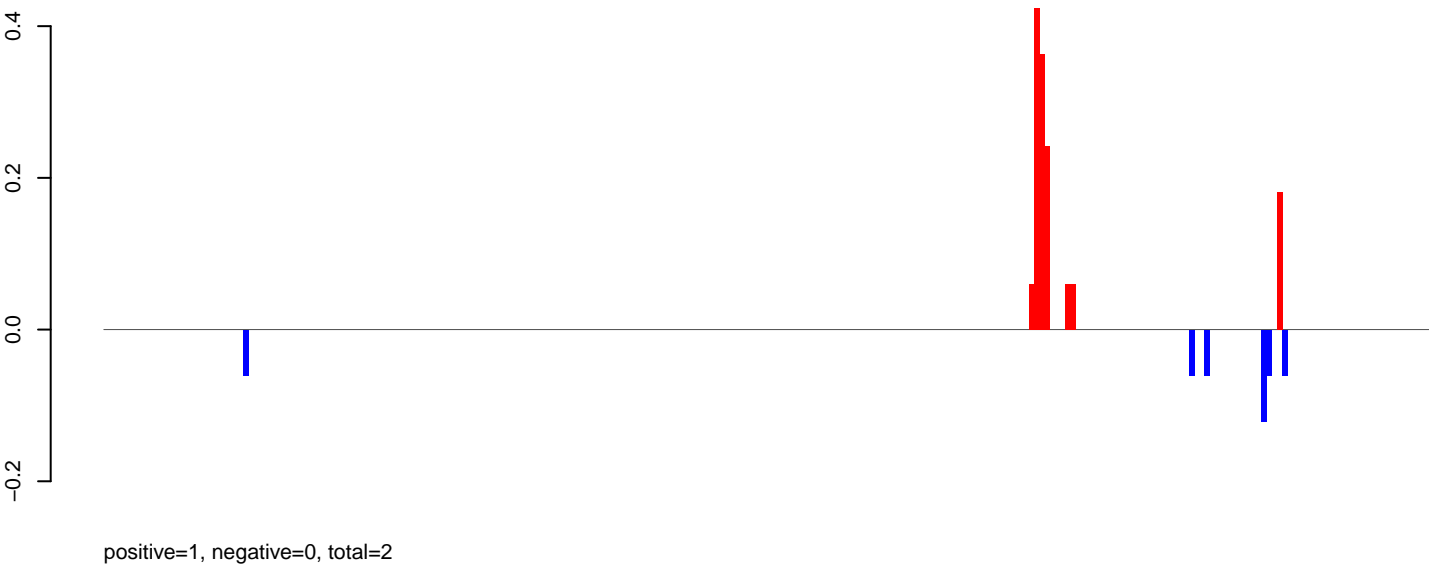
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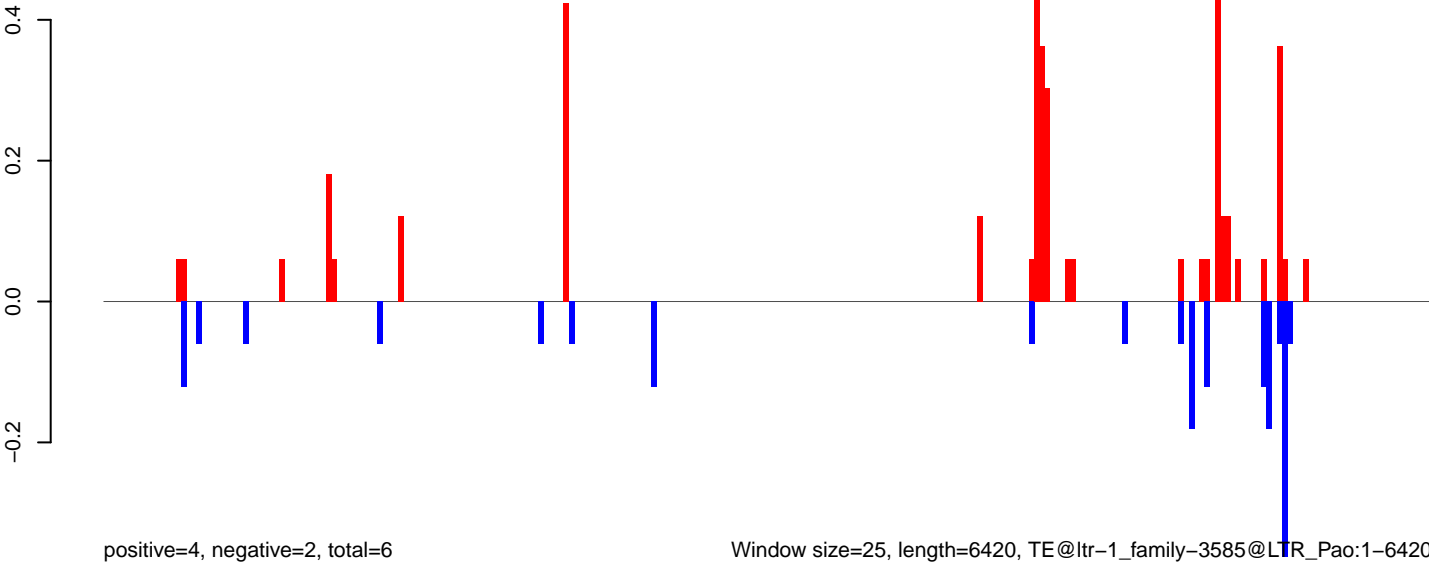
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

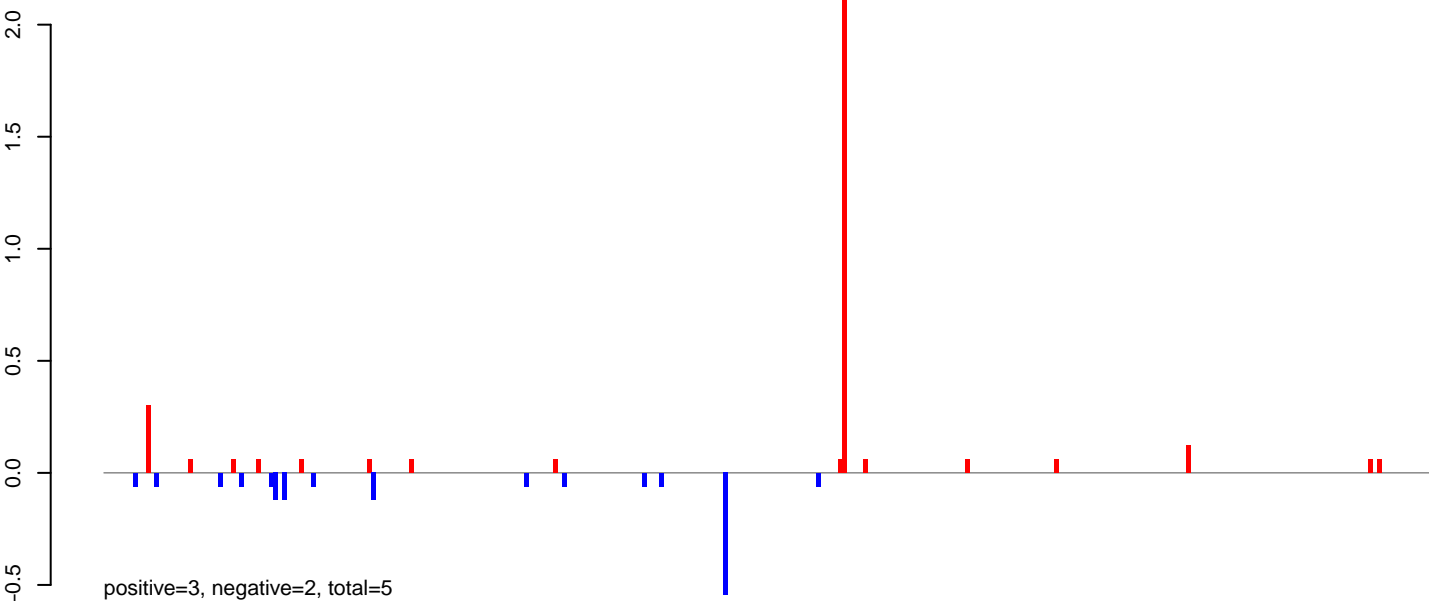


AeAlbo_C636_B2_FHV_c44y_1.rep

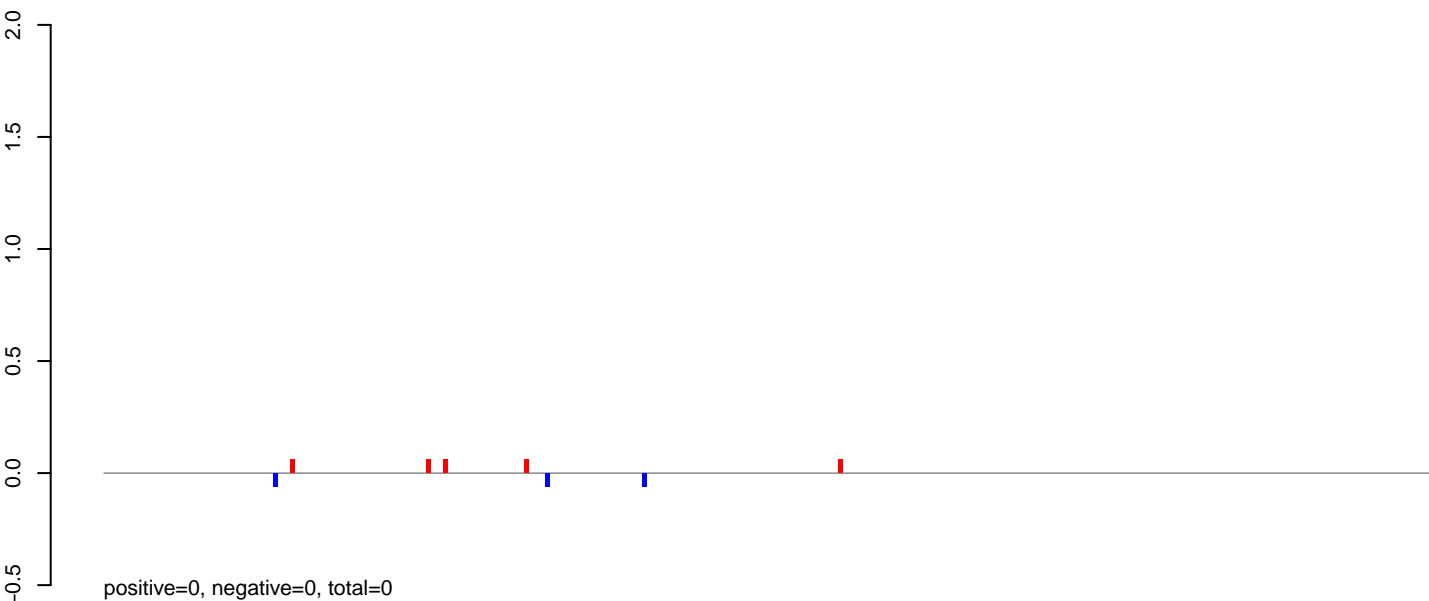


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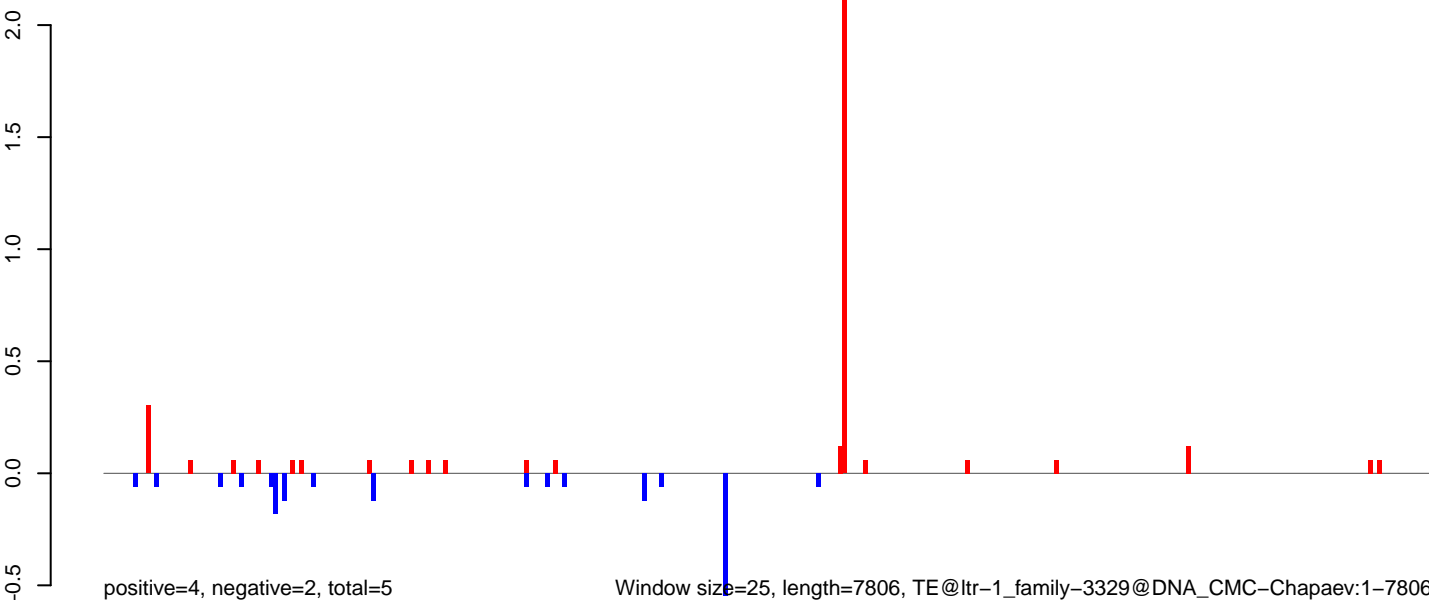
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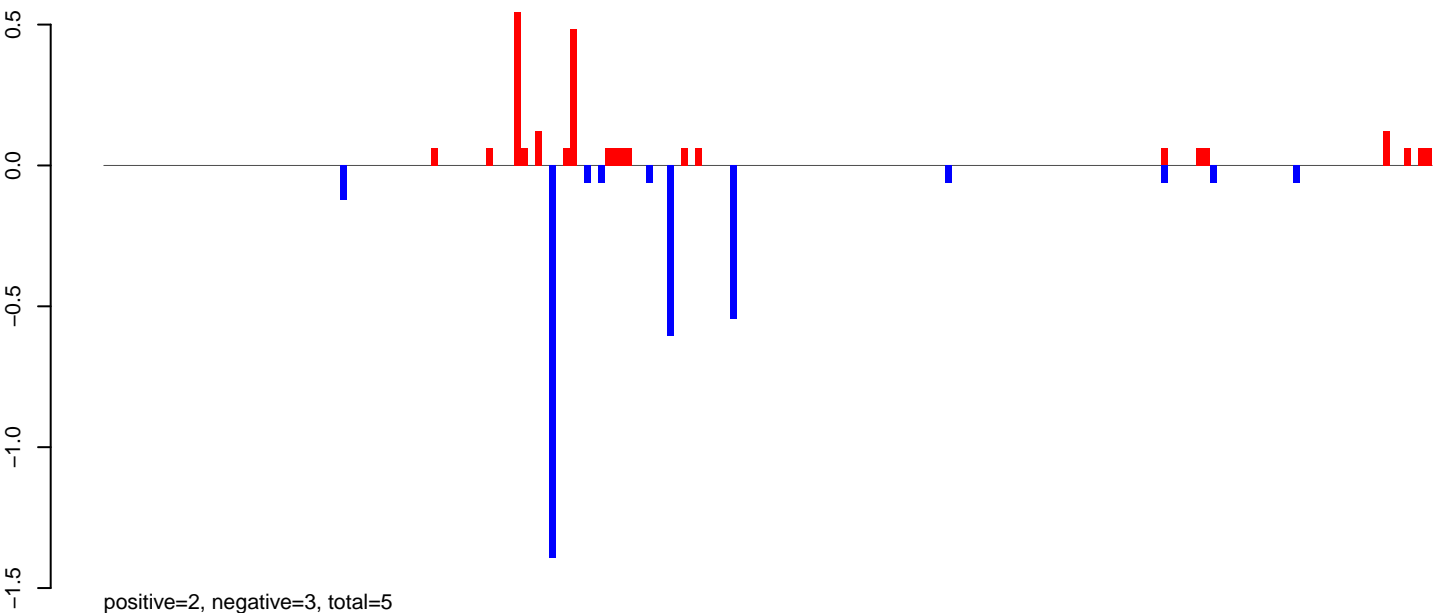
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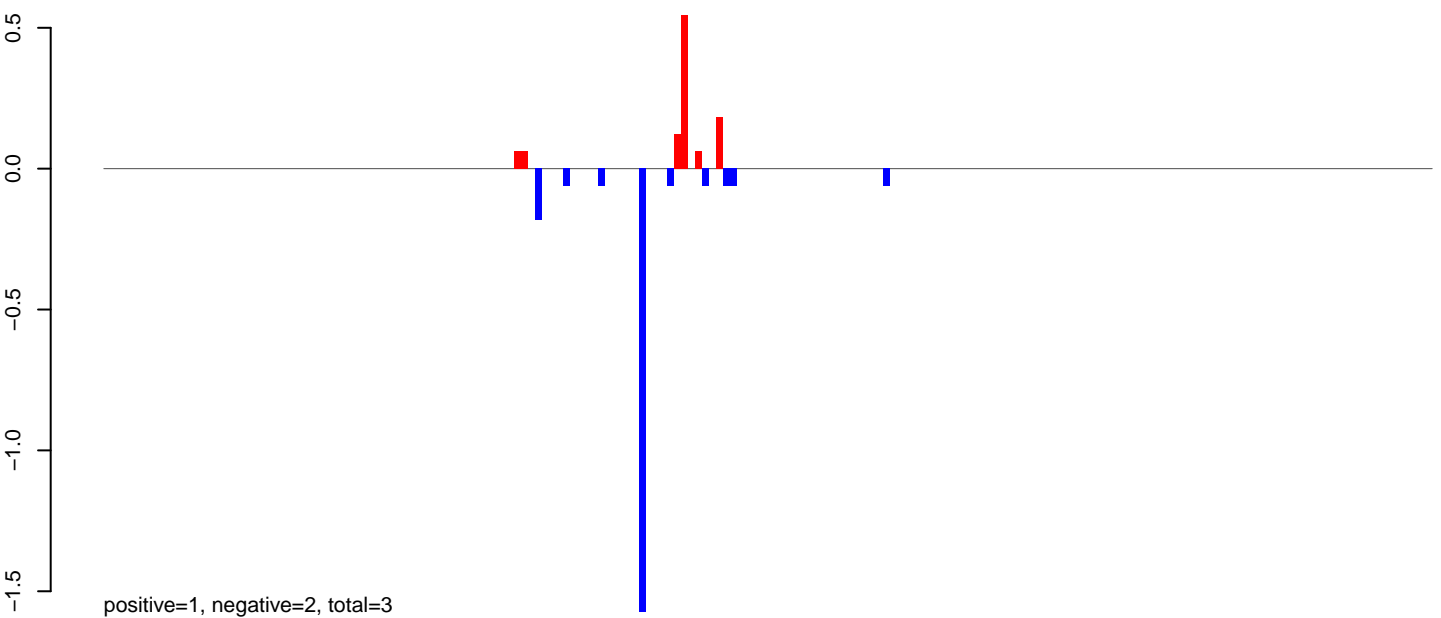
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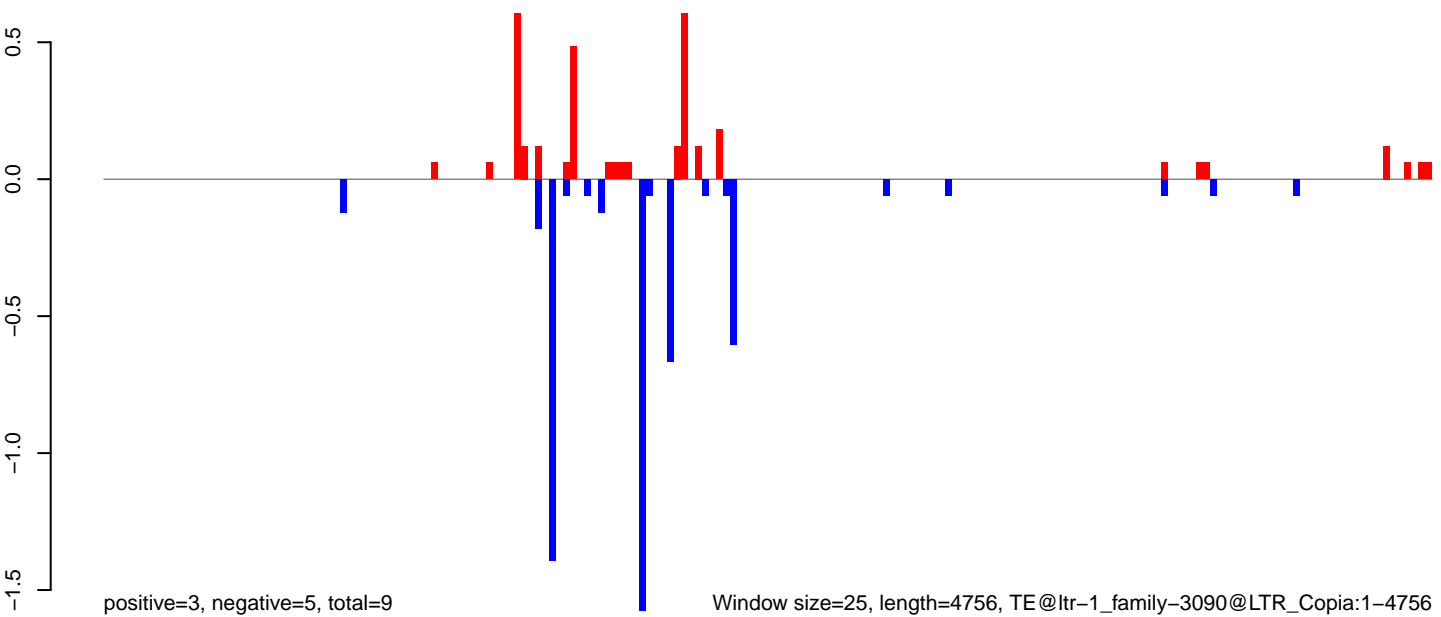
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



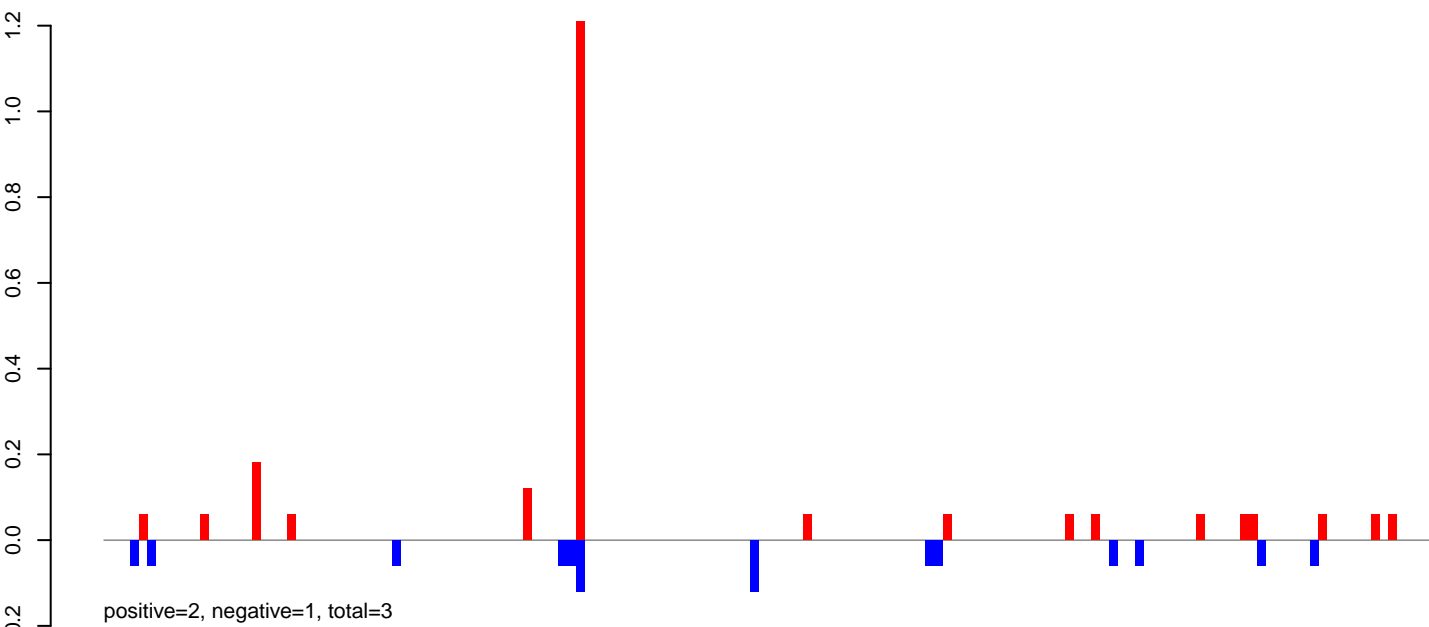
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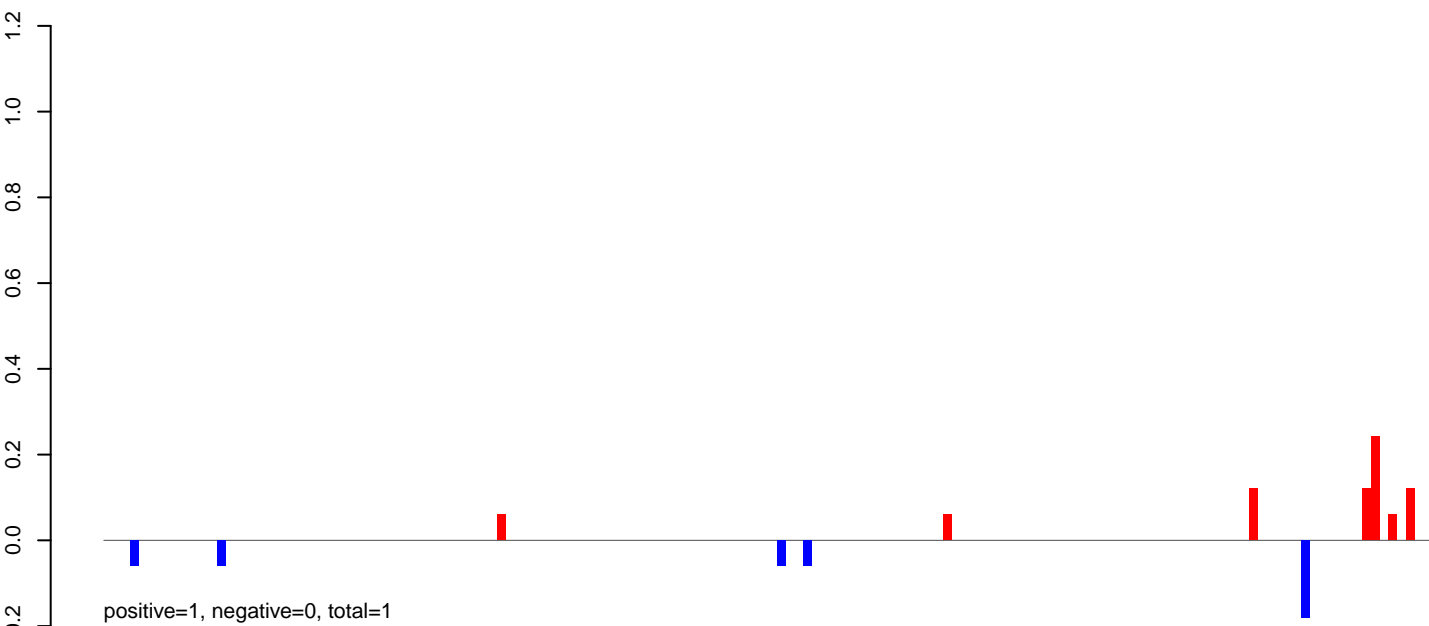
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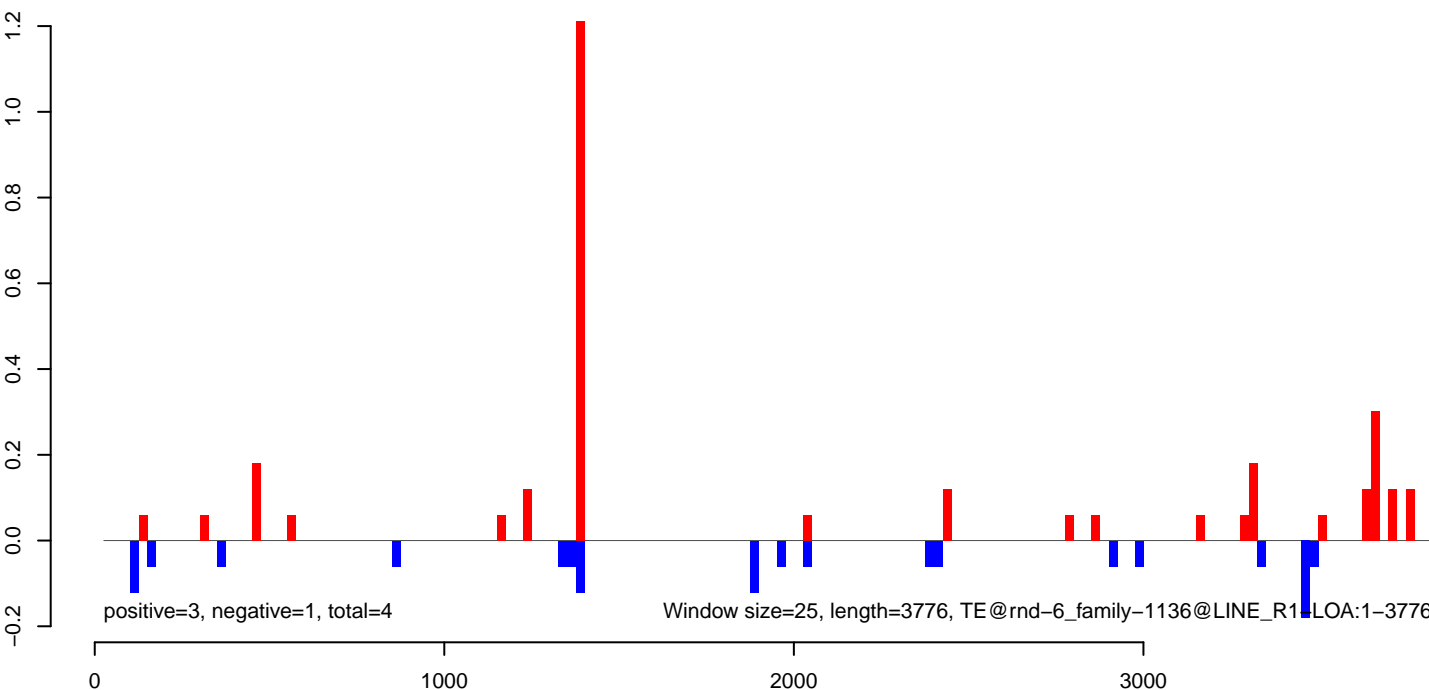
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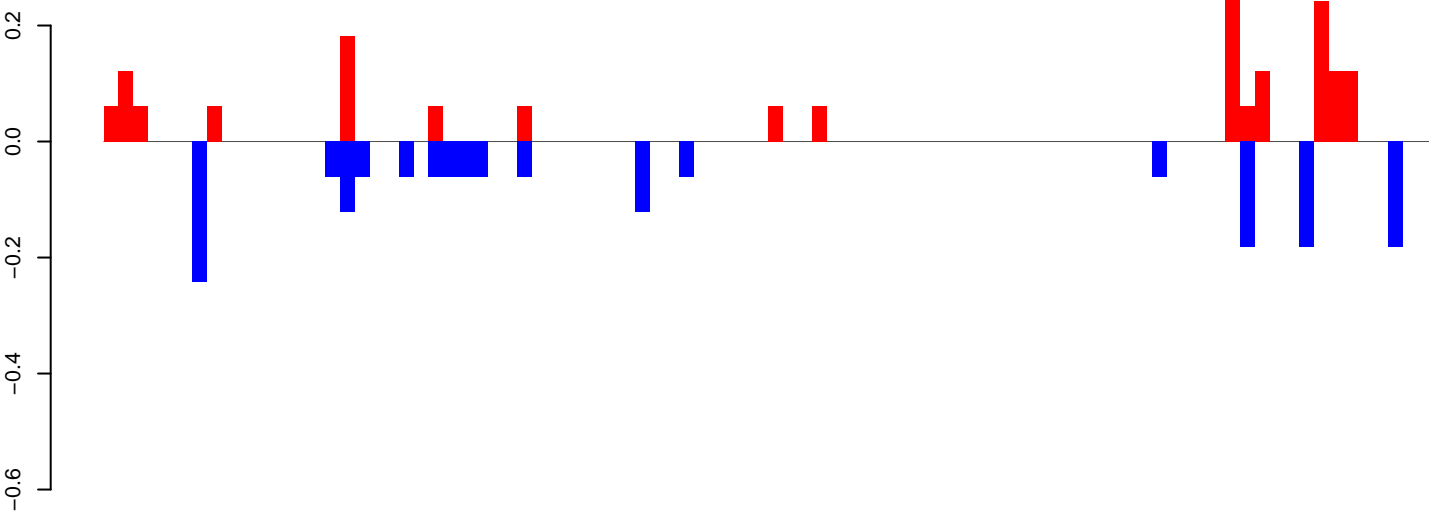
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

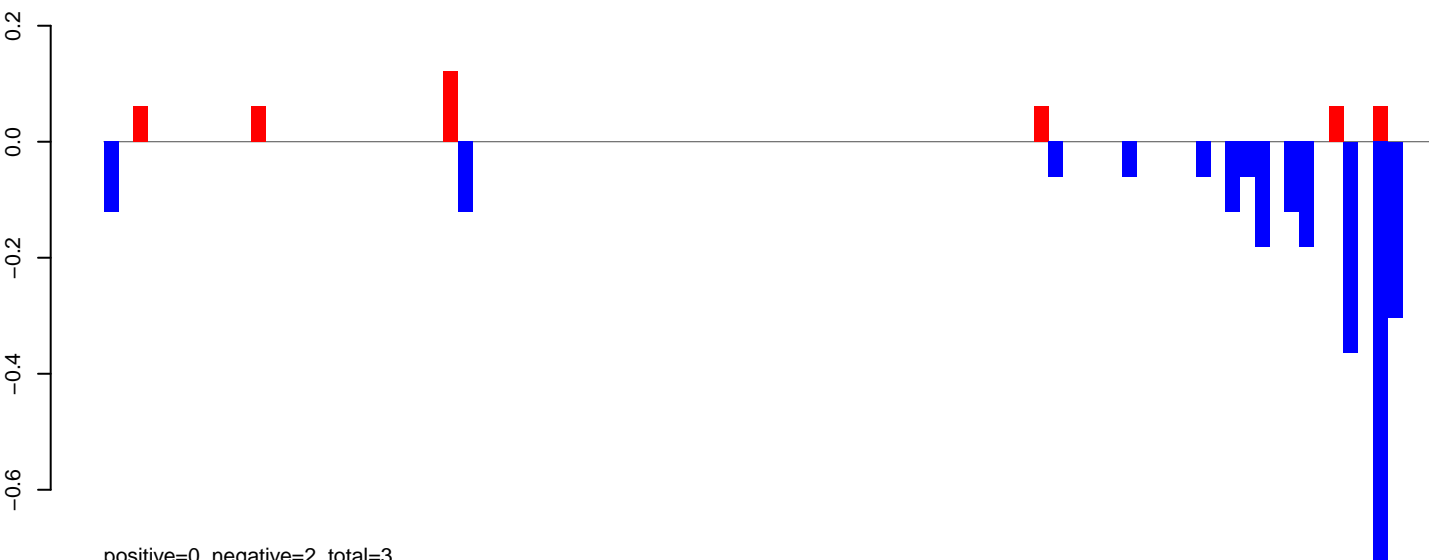


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



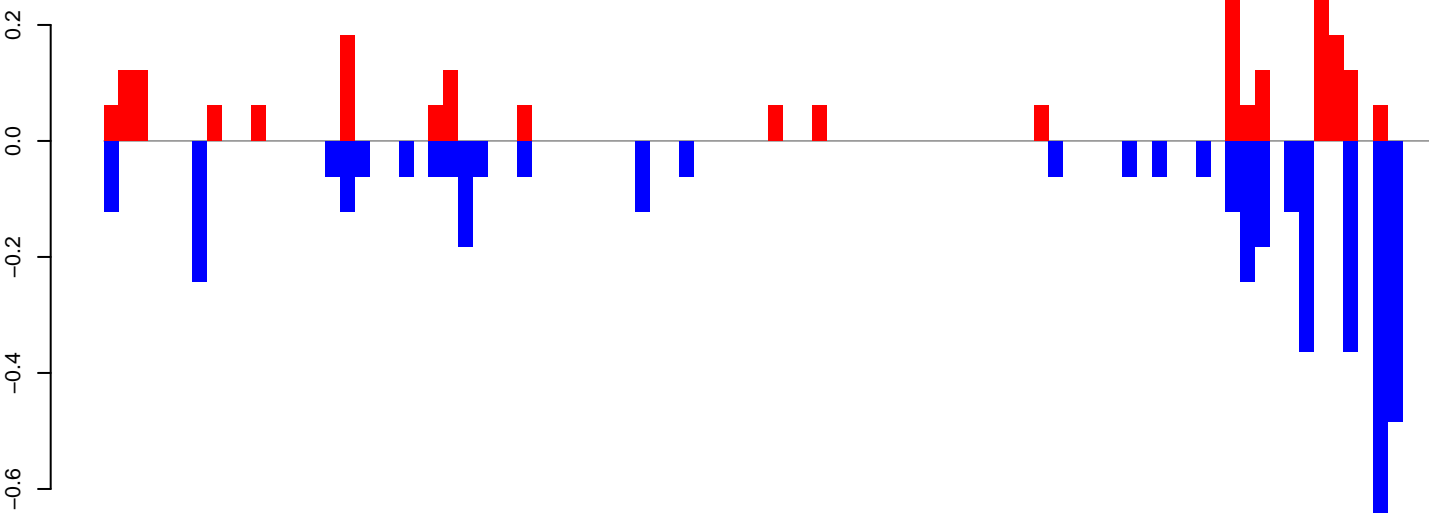
positive=2, negative=2, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=2, total=3

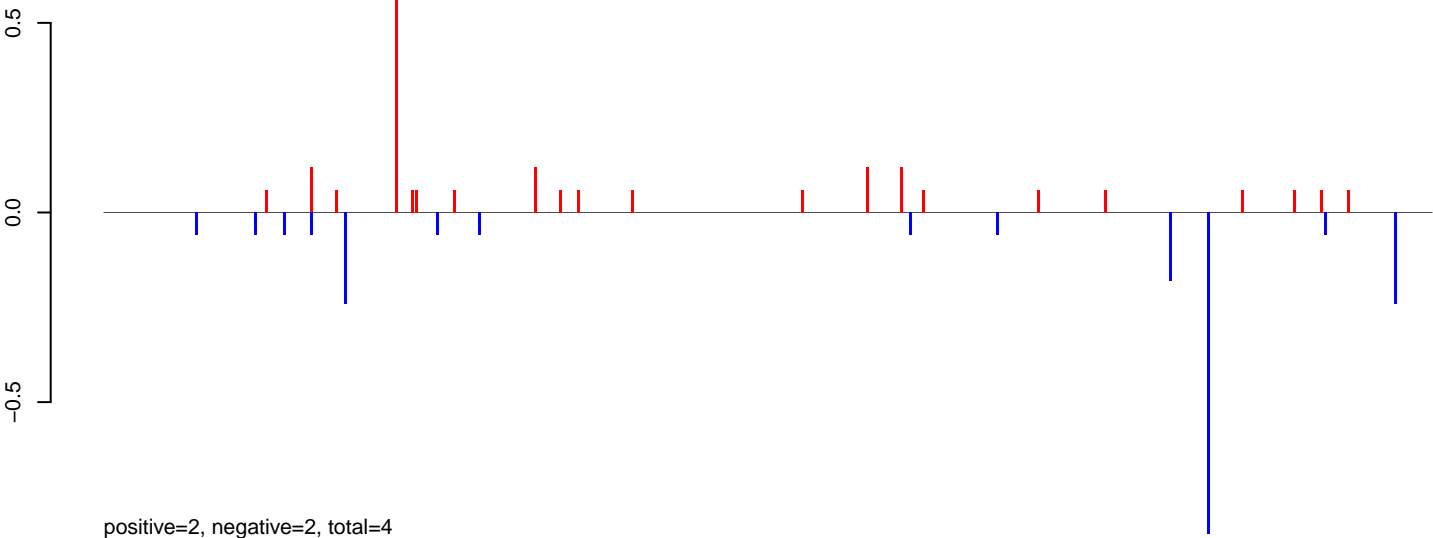
AeAlbo_C636_B2_FHV_c44y_1.rep



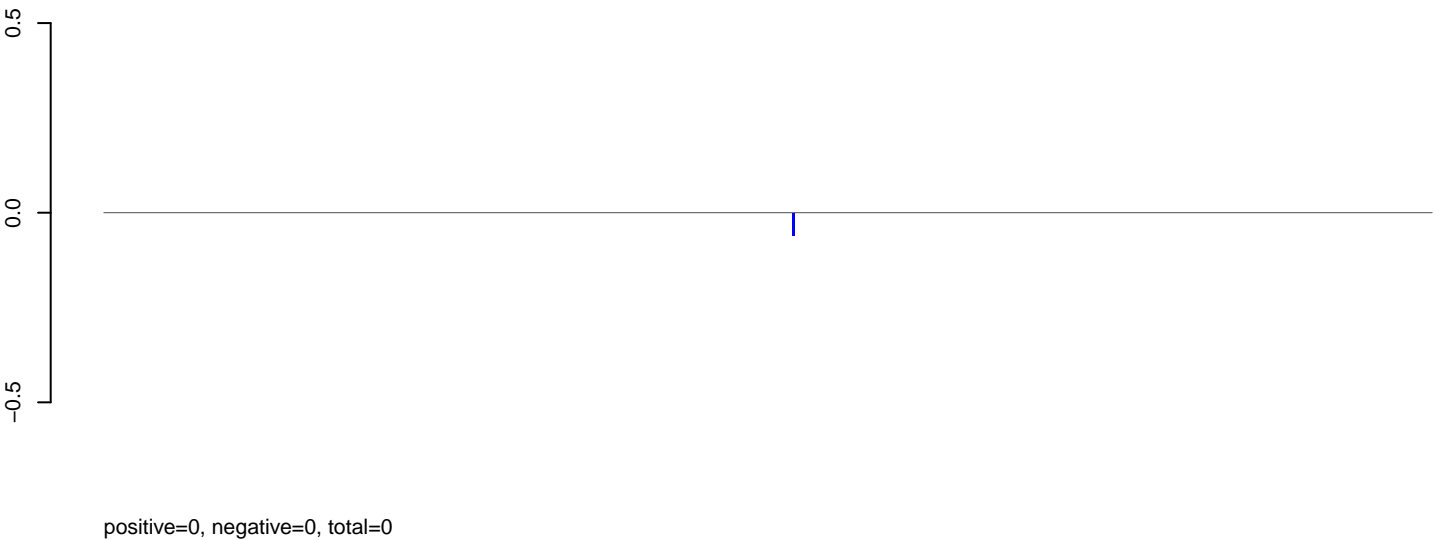
positive=2, negative=4, total=6

Window size=25, length=2232, TE@rnd-1_family-85@LINE_Penelope:1-2232

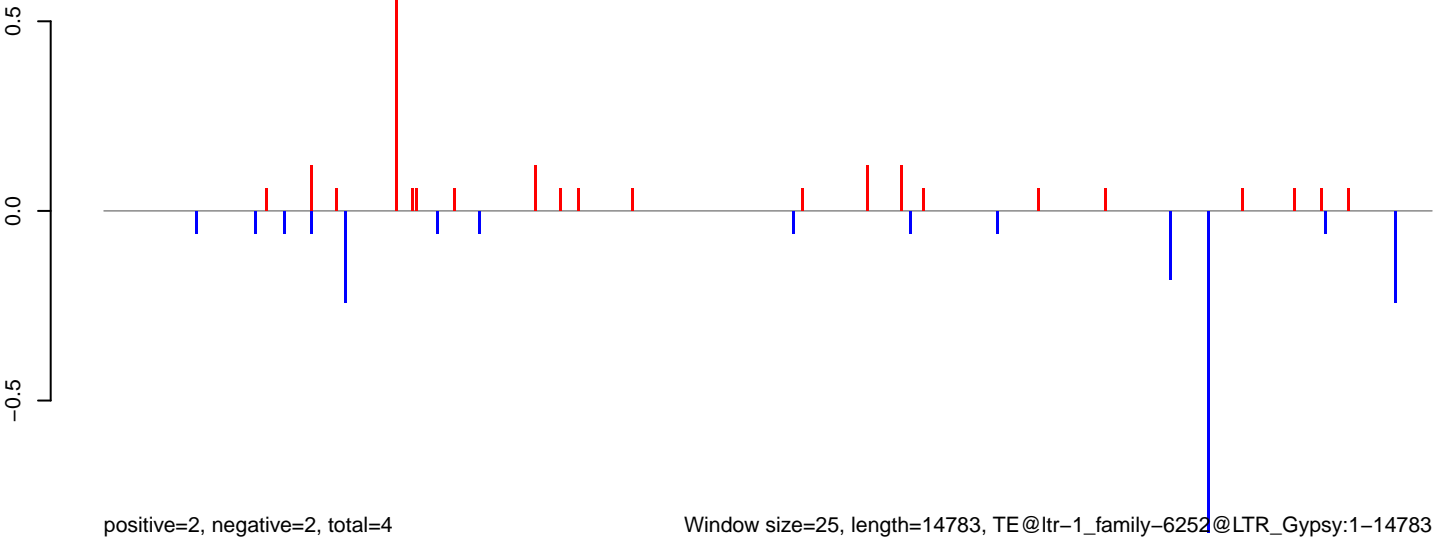
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



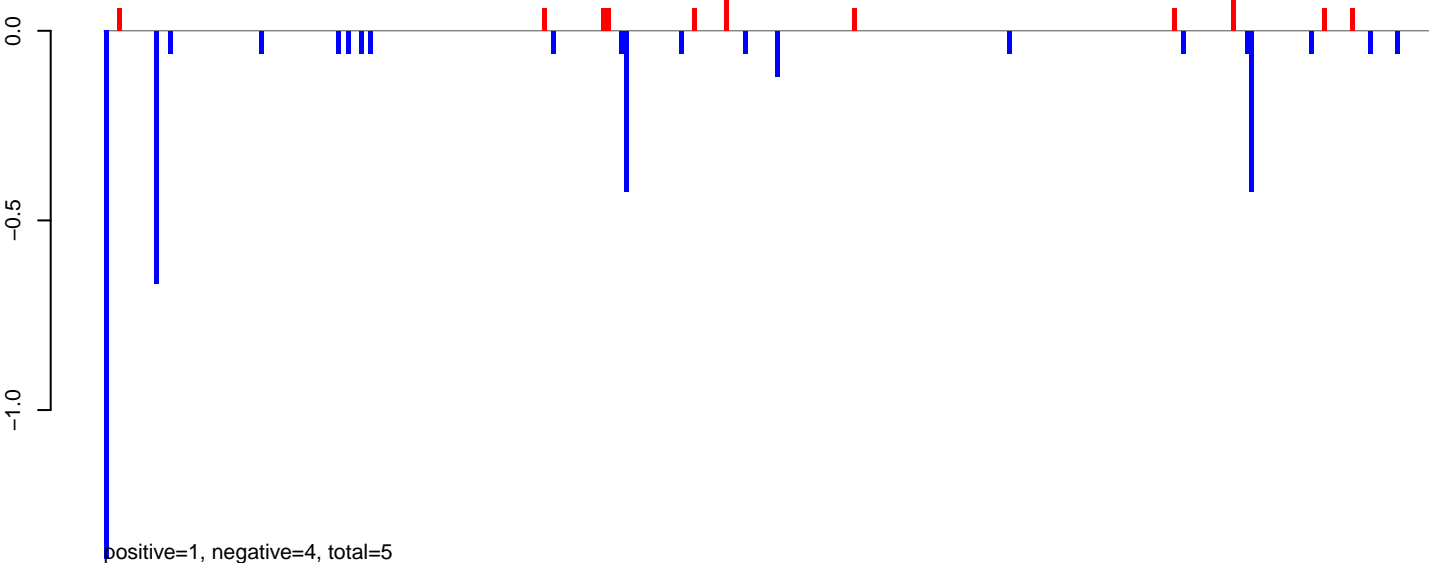
AeAlbo_C636_B2_FHV_c44y_1.rep



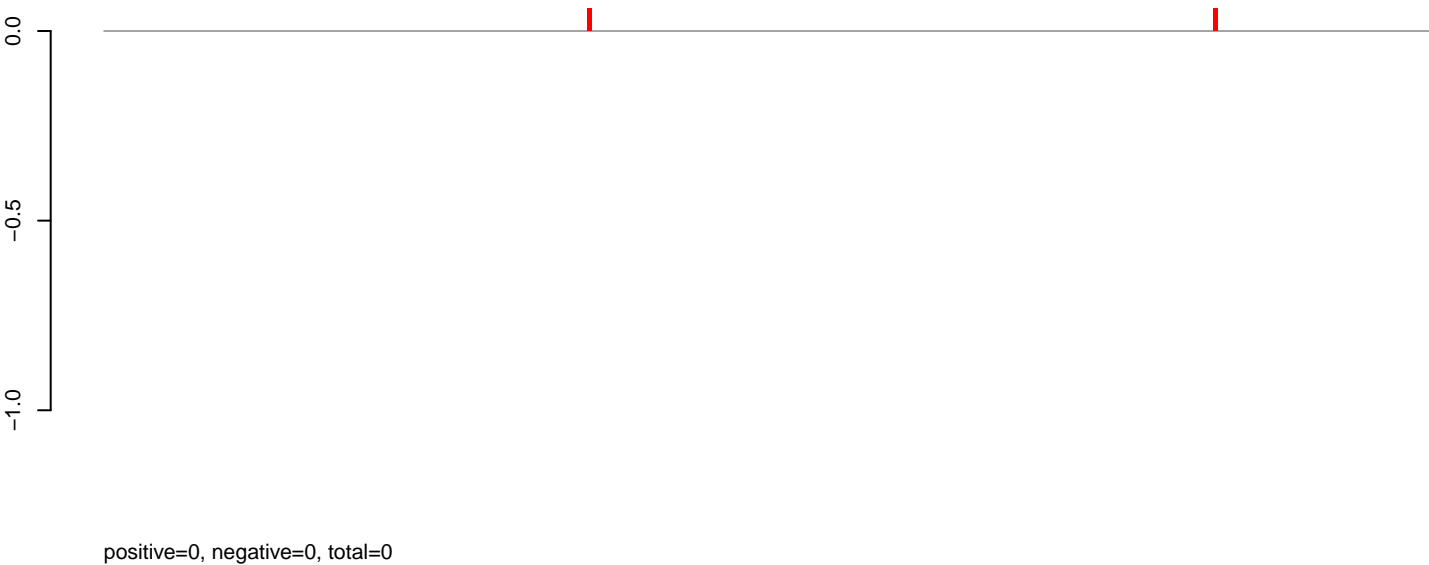
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0 5000 10000 15000

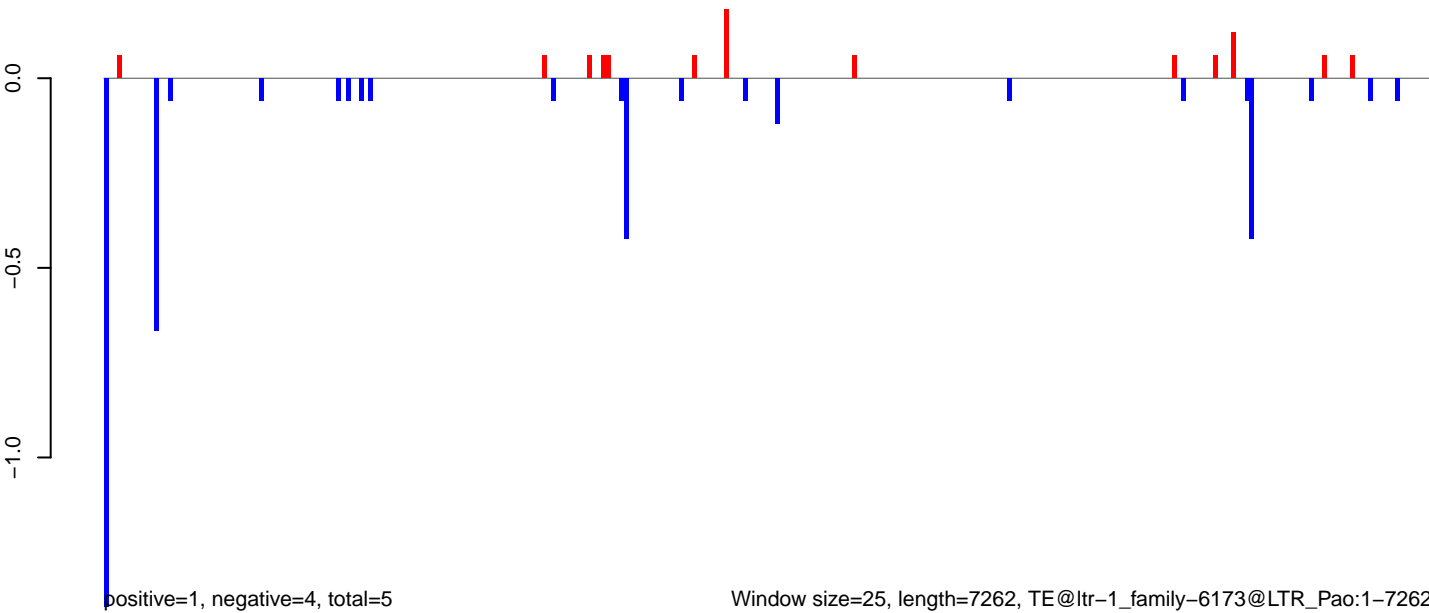
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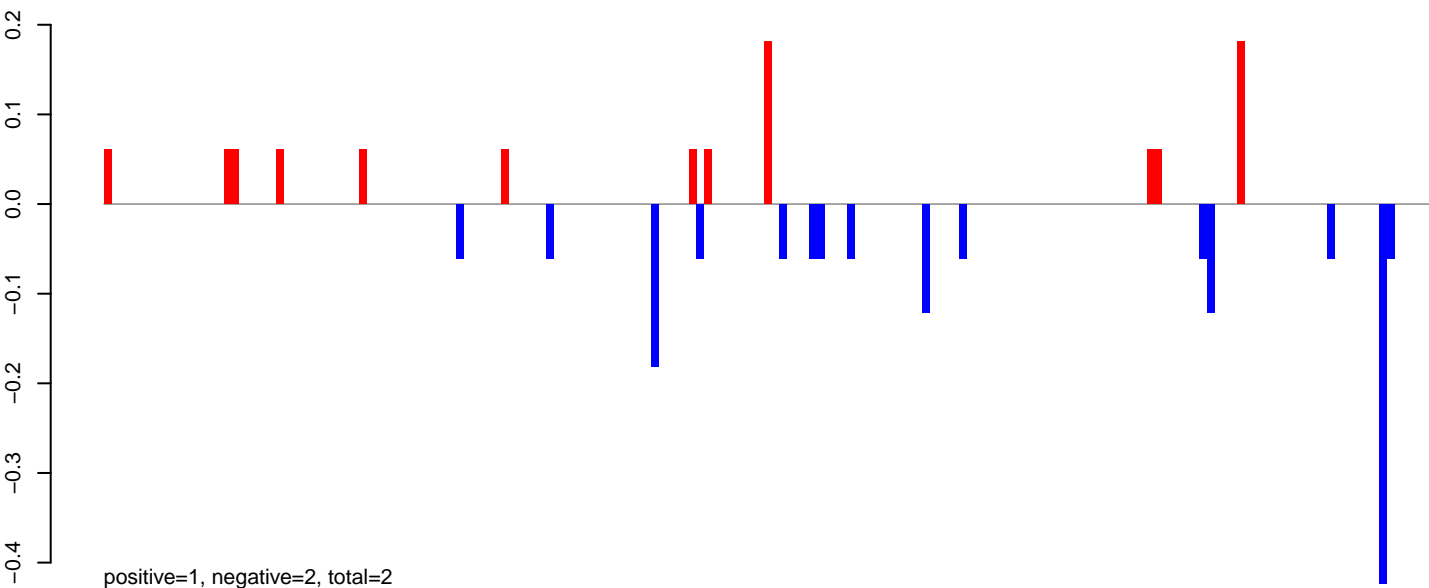
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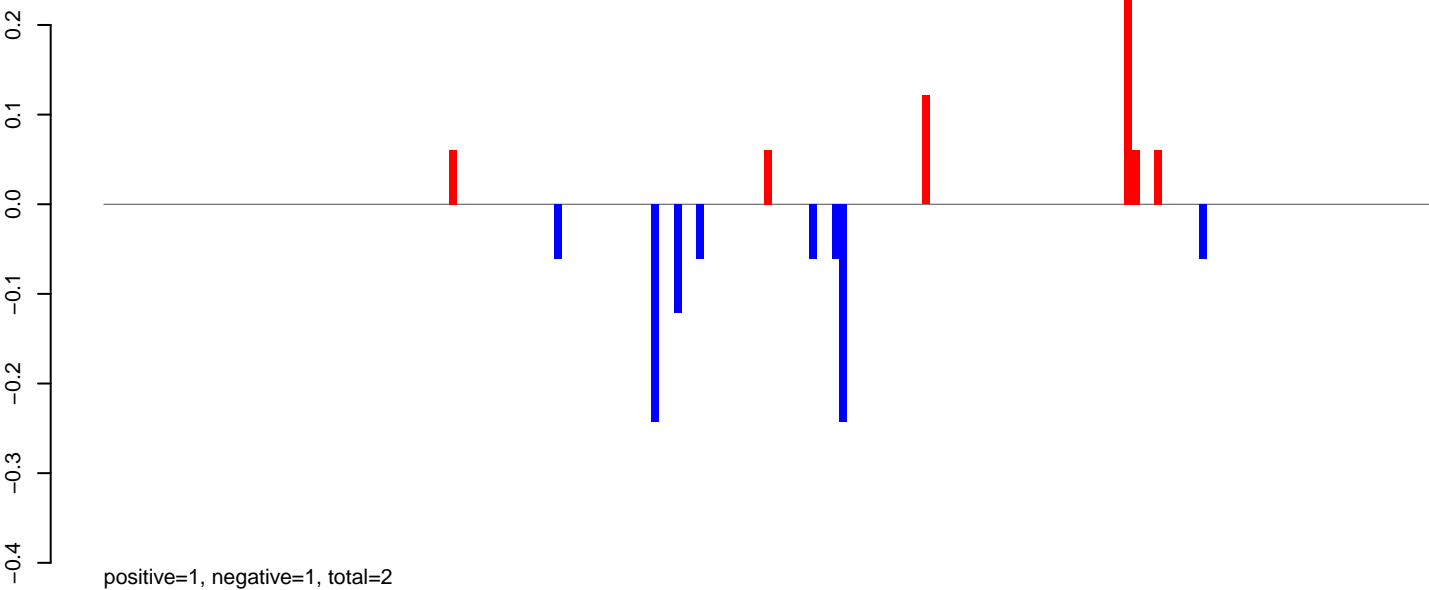
AeAlbo_C636_B2_FHV_c44y_1.rep



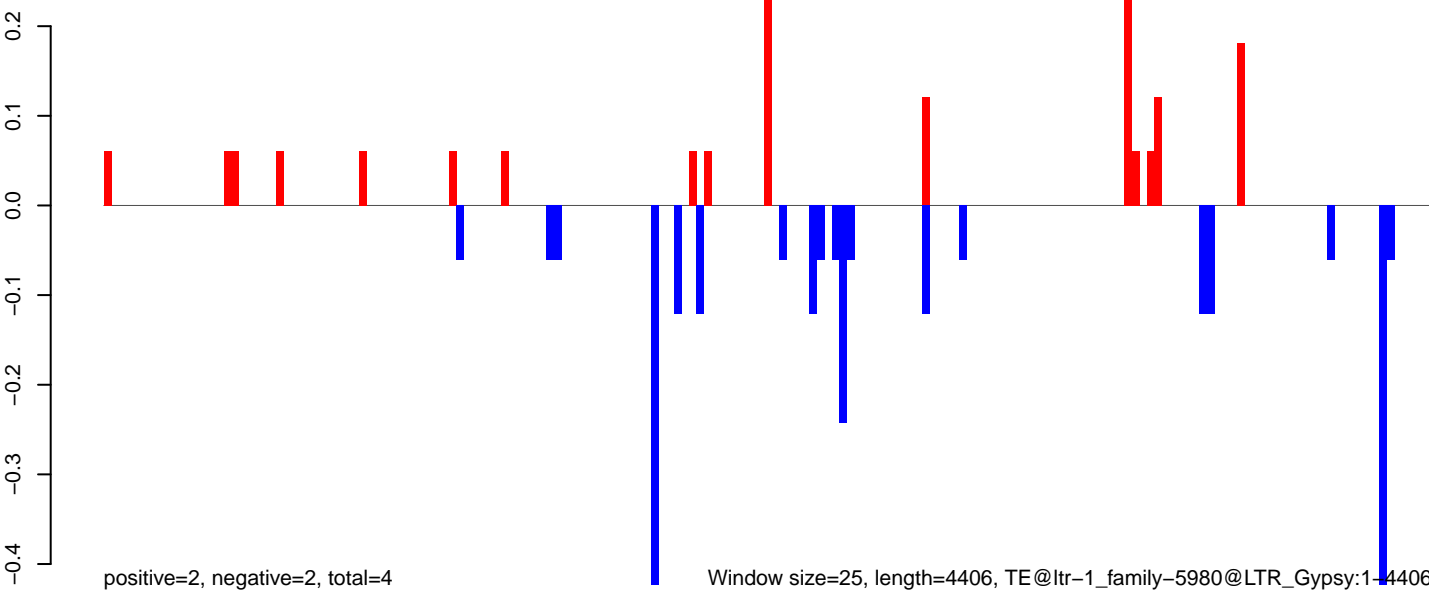
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

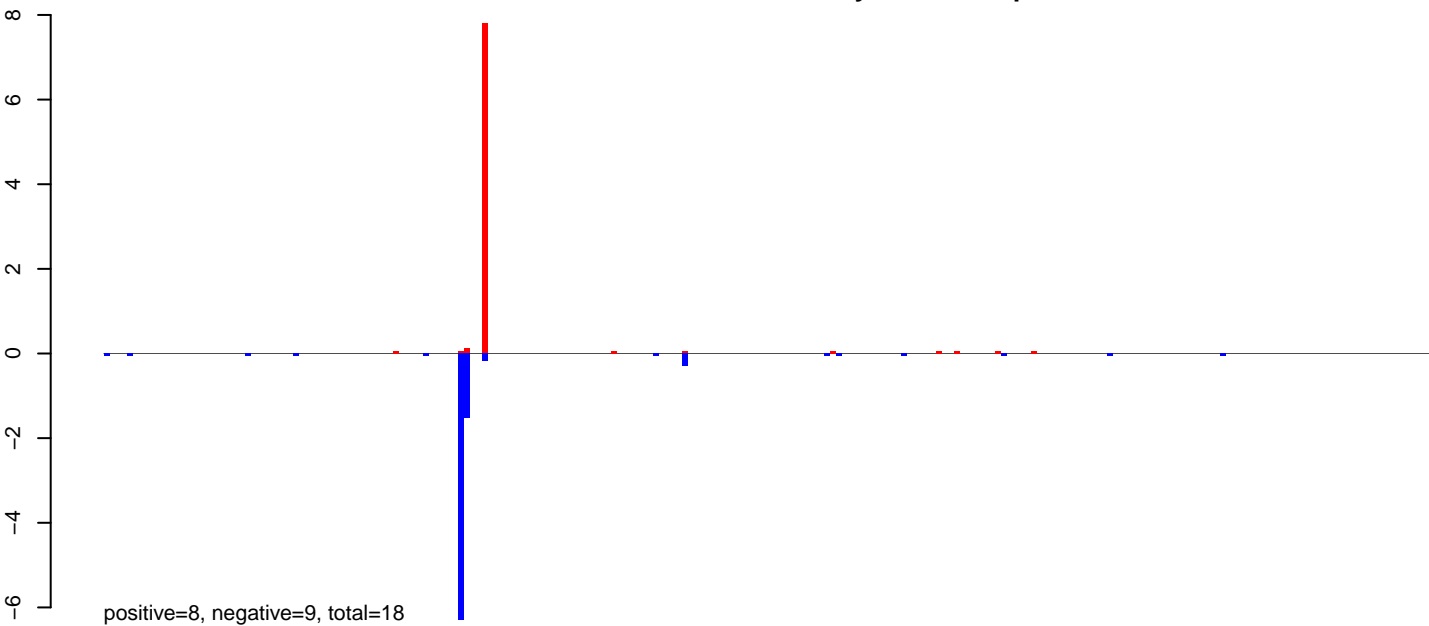


AeAlbo_C636_B2_FHV_c44y_1.rep

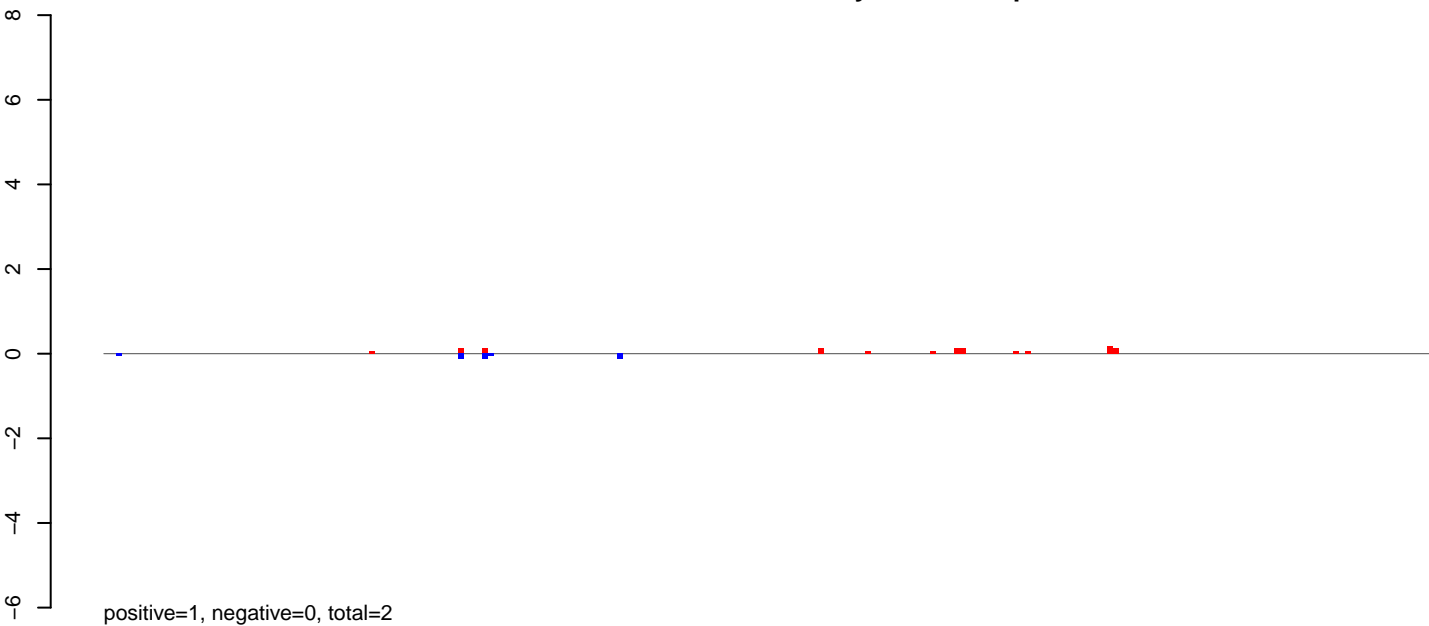


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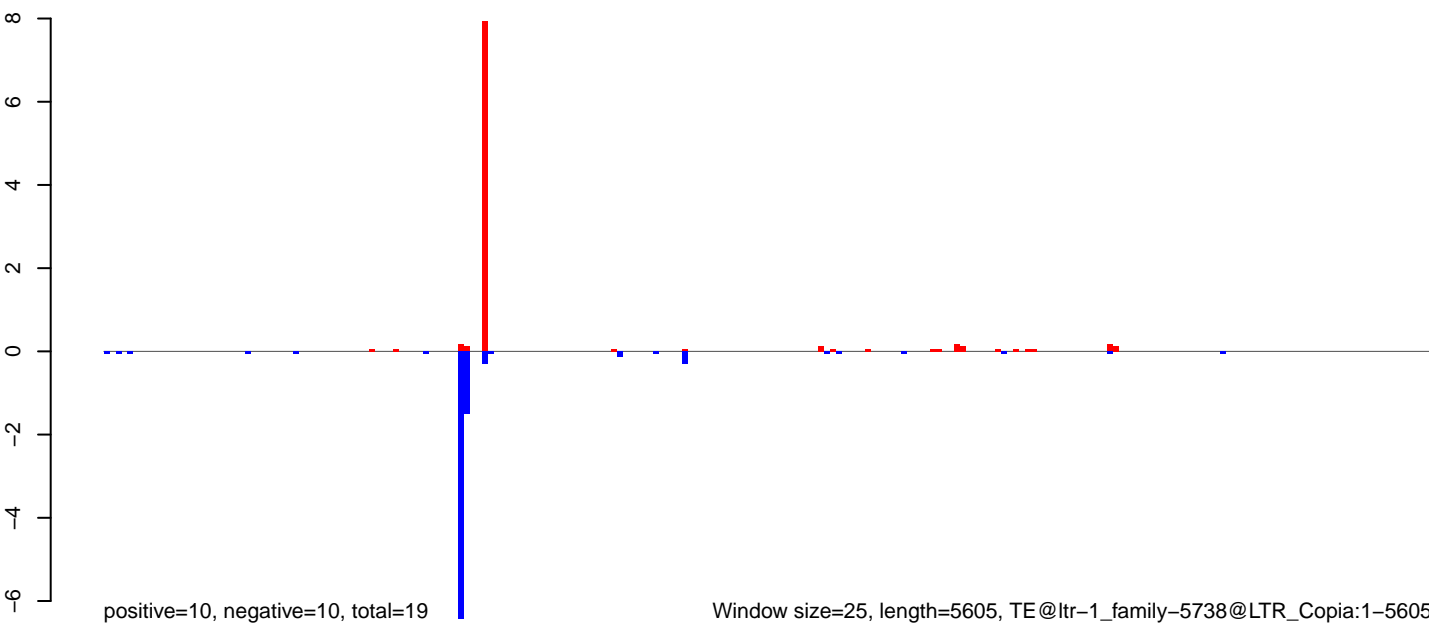
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

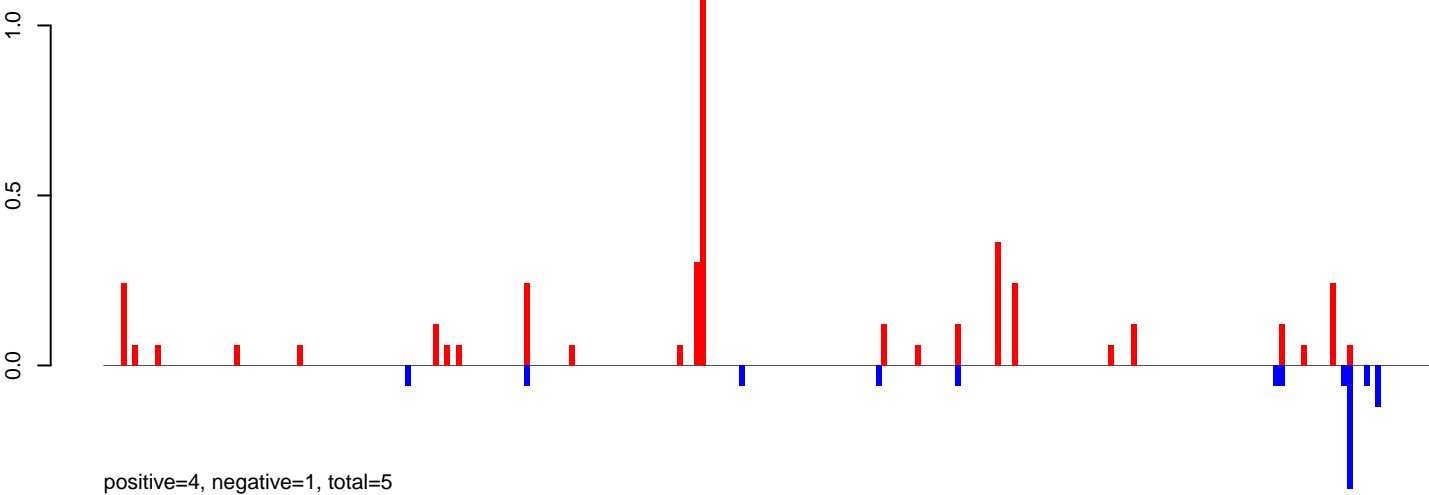


AeAlbo_C636_B2_FHV_c44y_1.rep

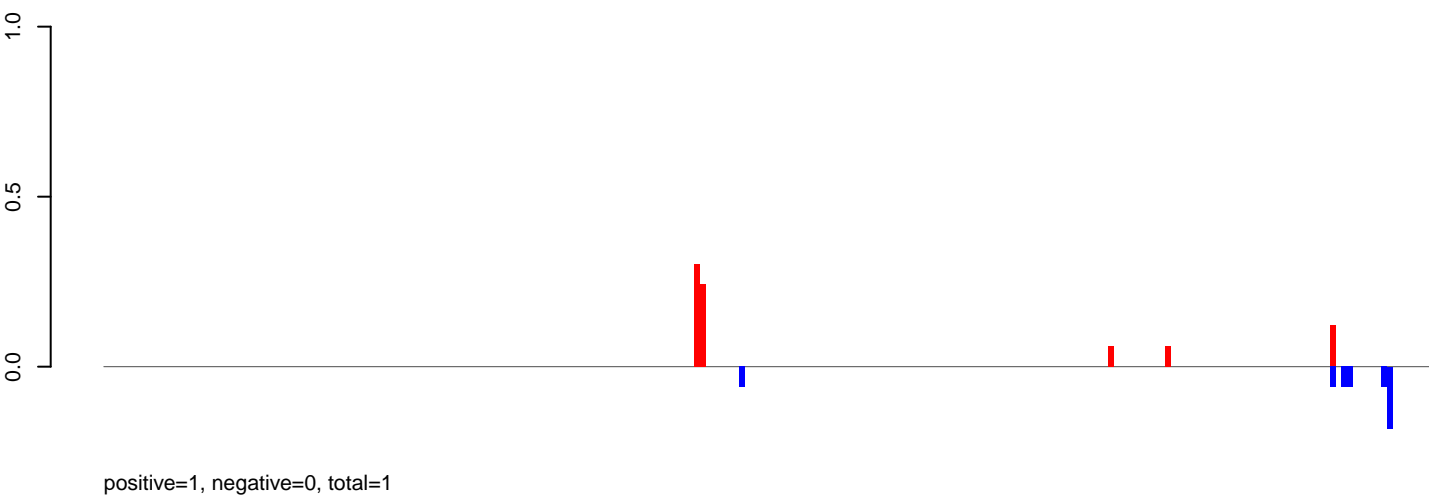


Window size=25, length=5605, TE@ltr-1_family-5738@LTR_Copia:1-5605

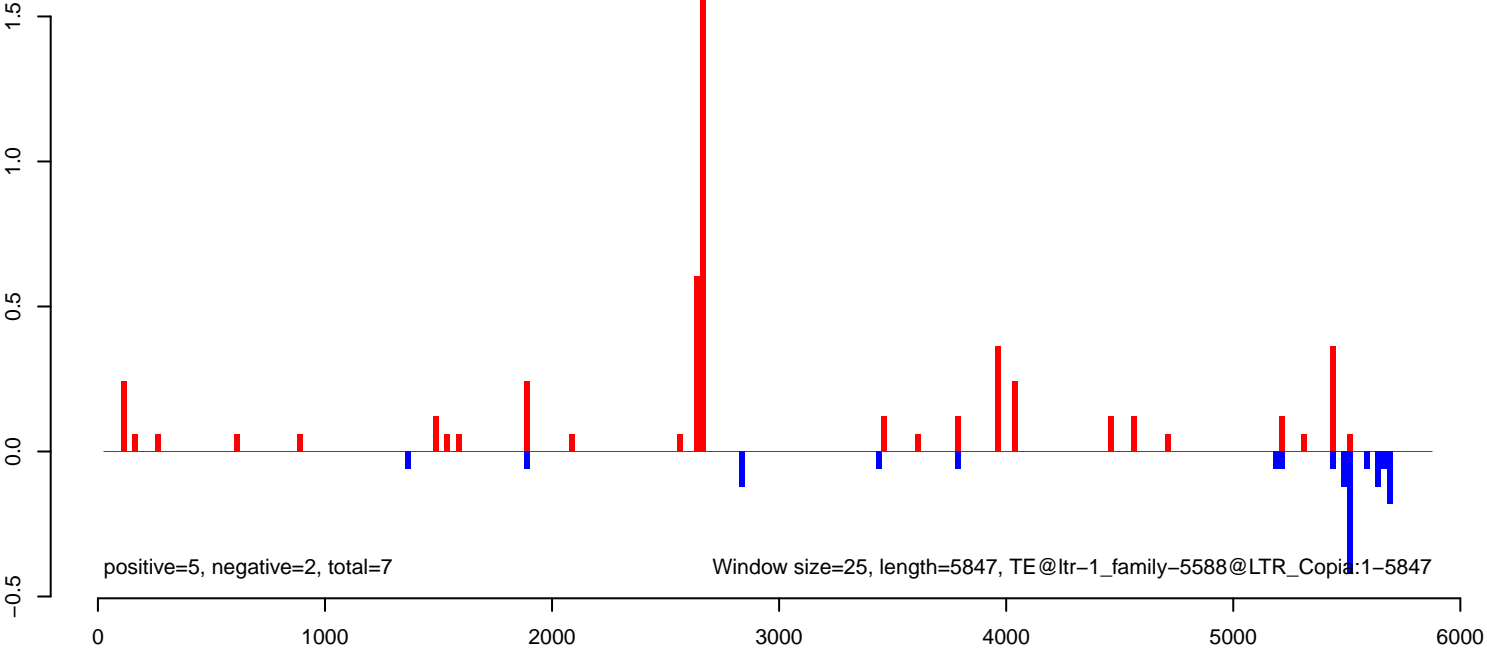
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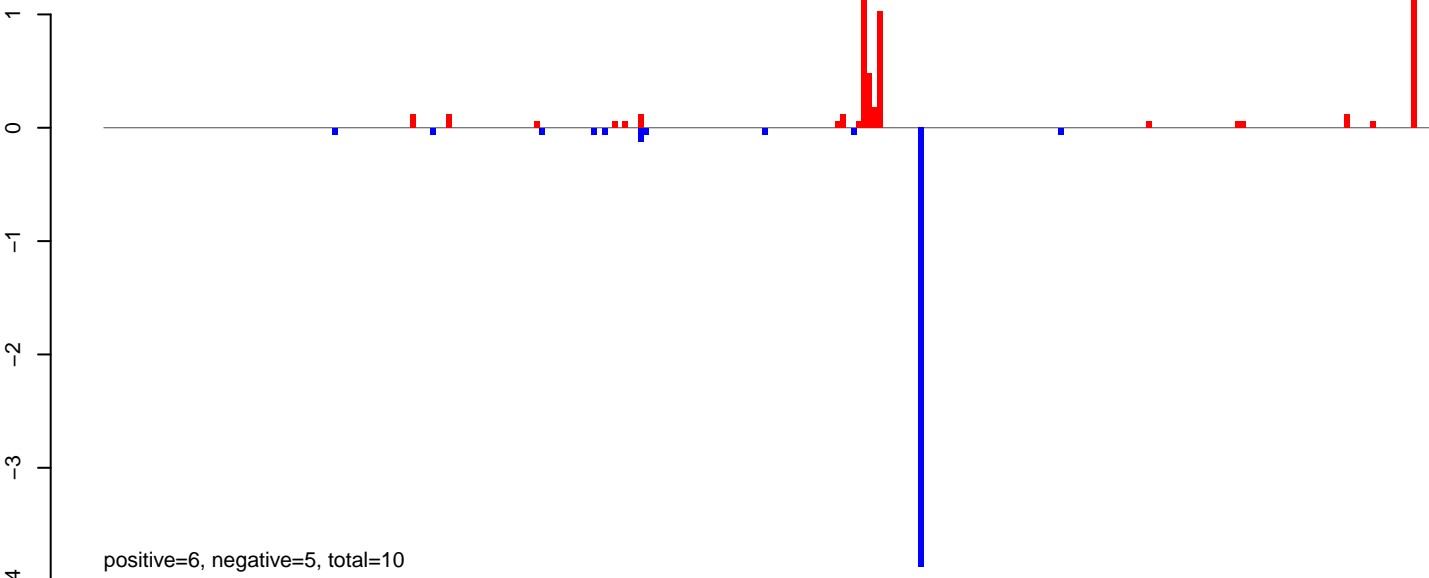
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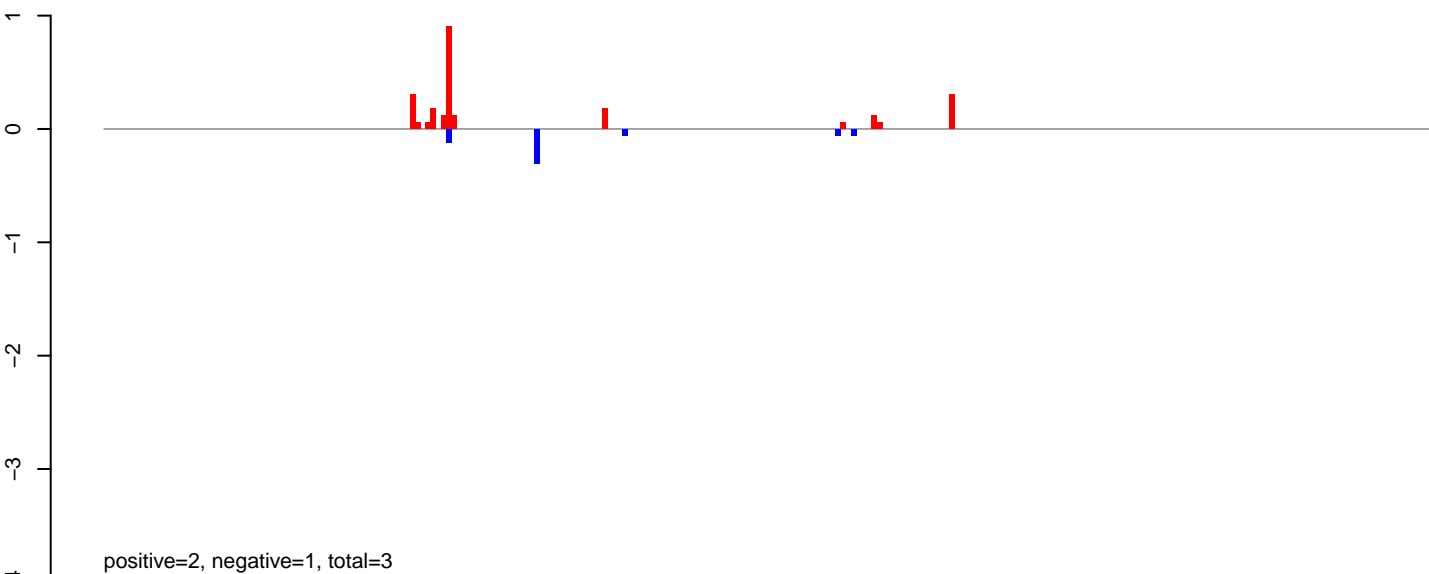
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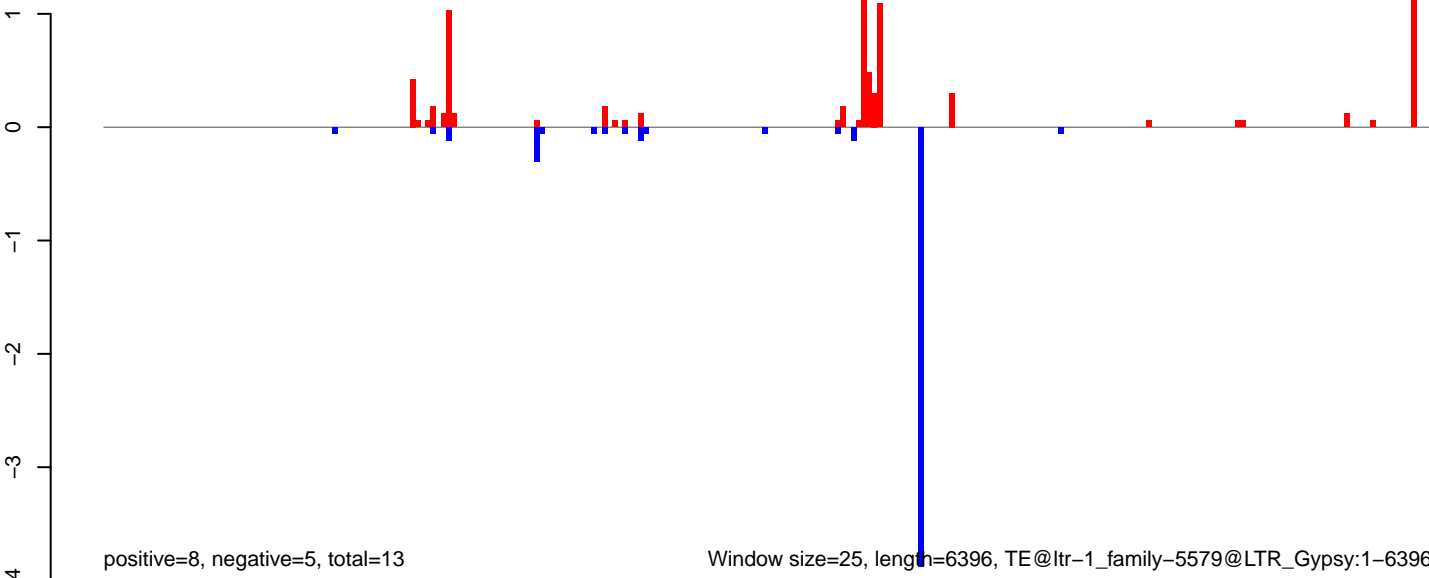
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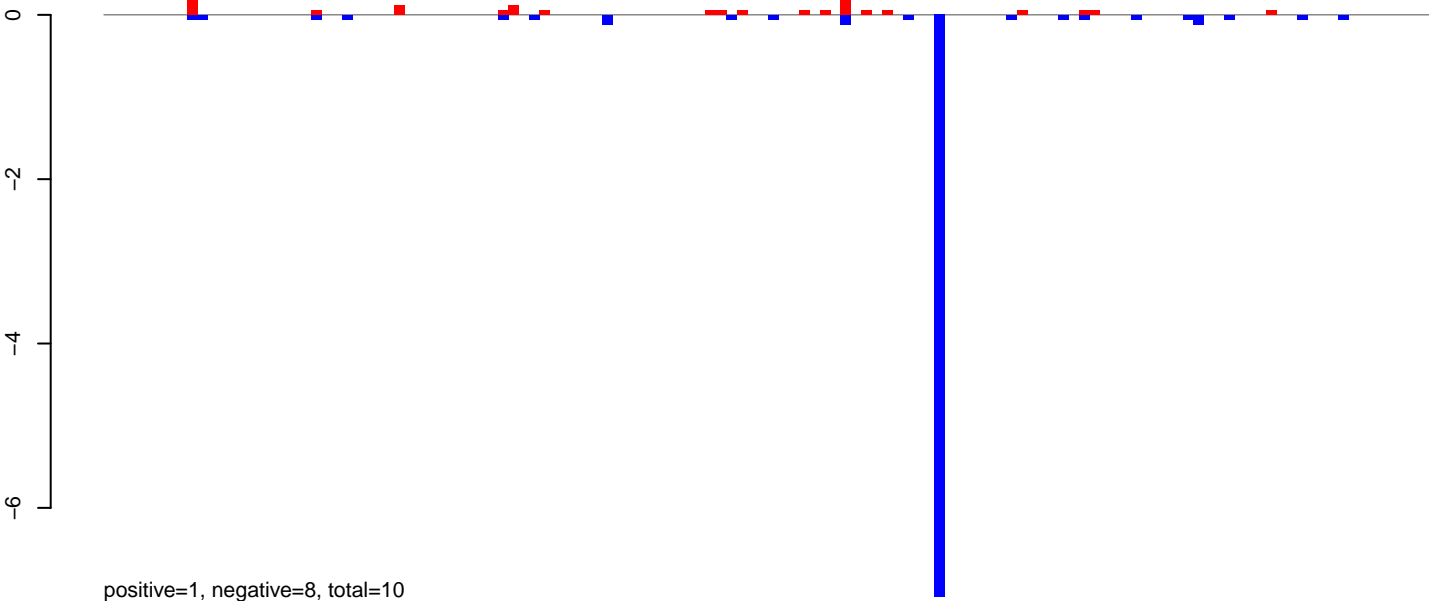
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



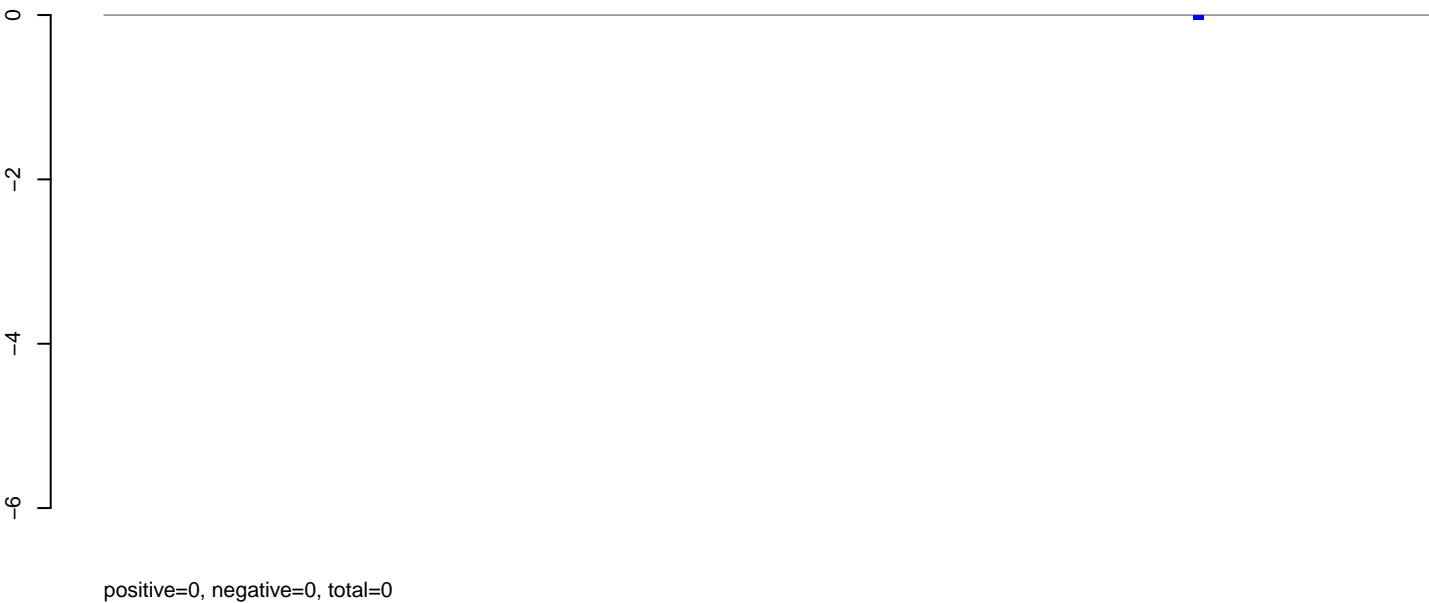
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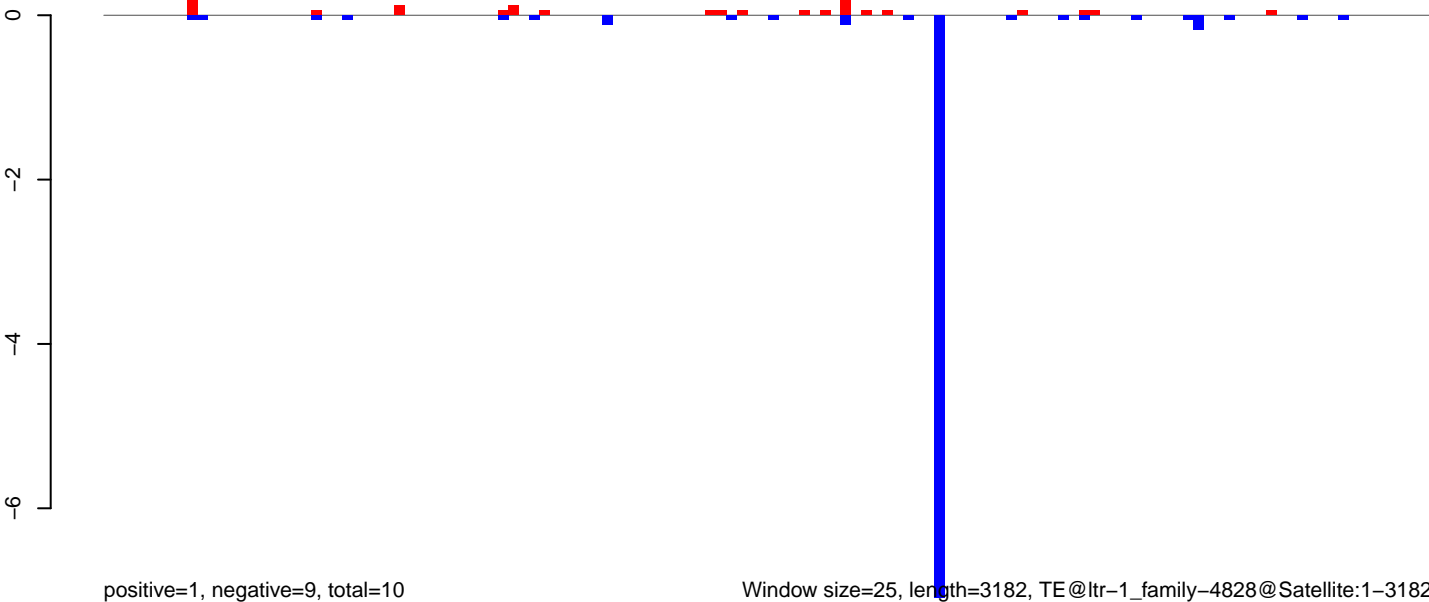
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



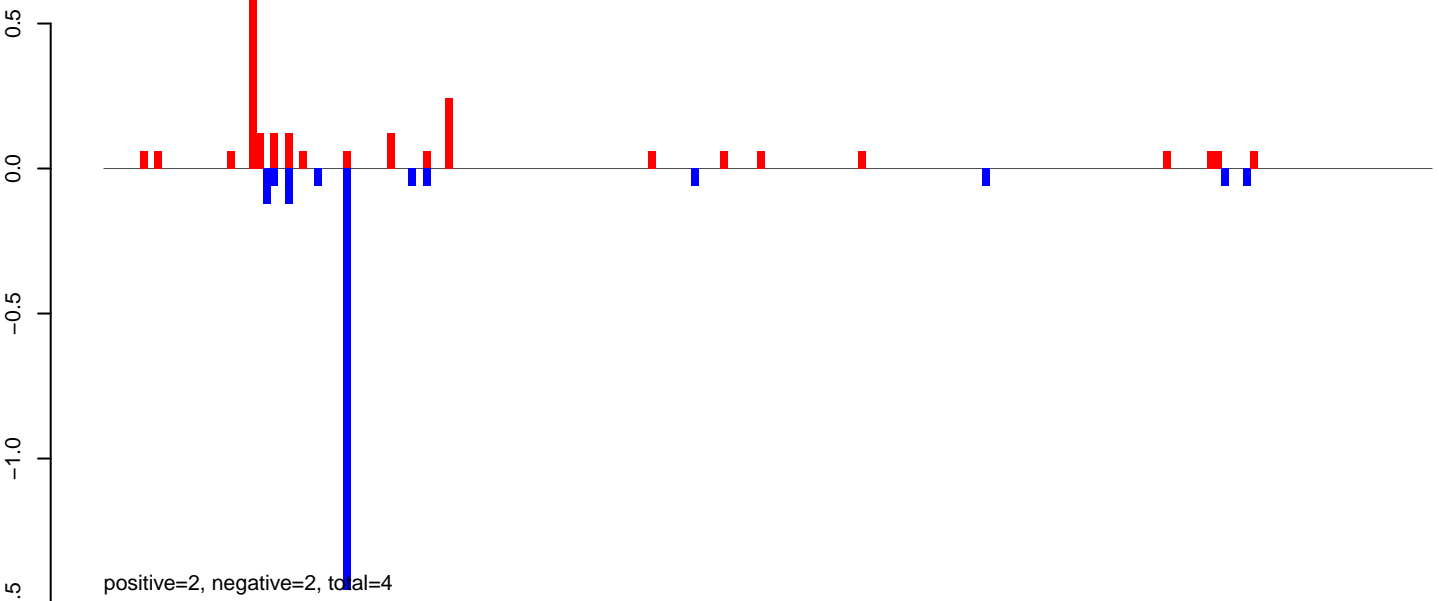
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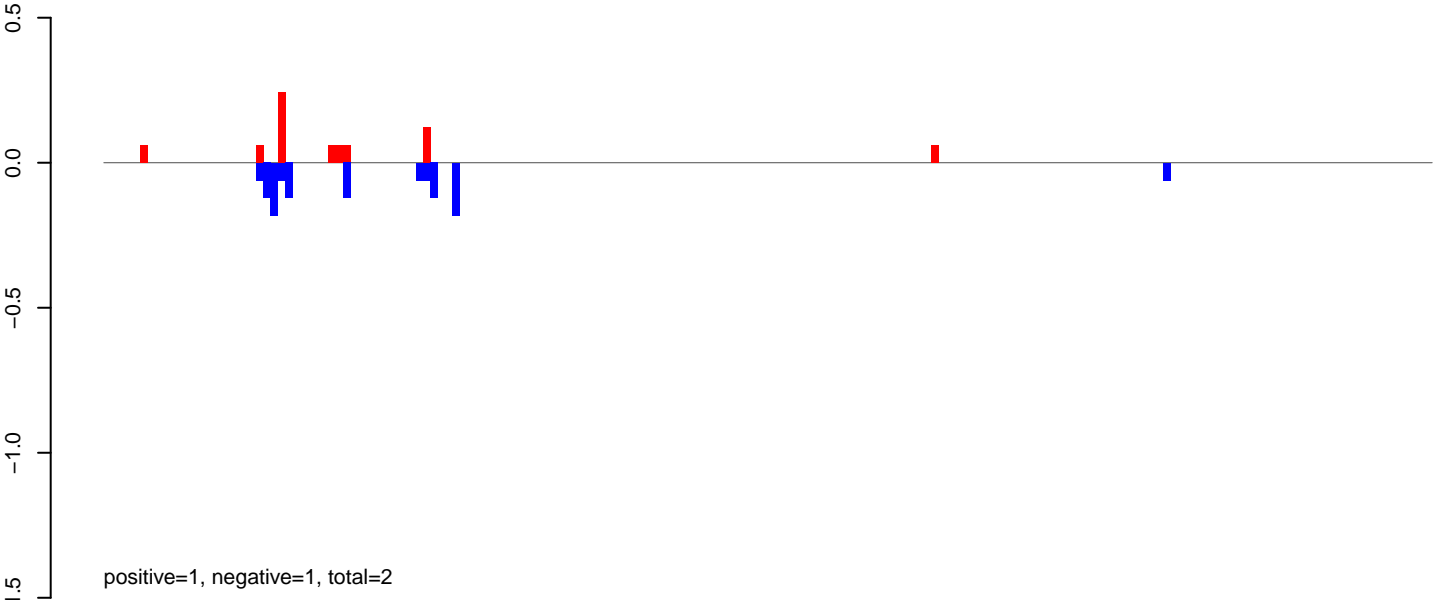
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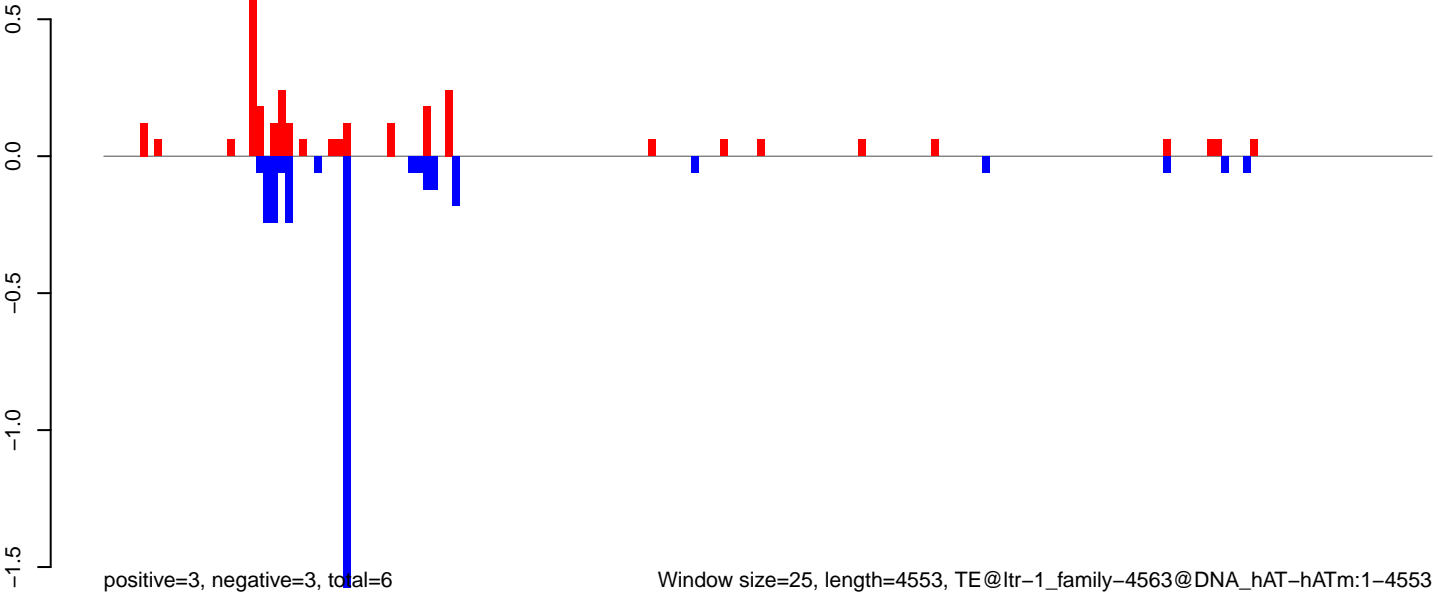
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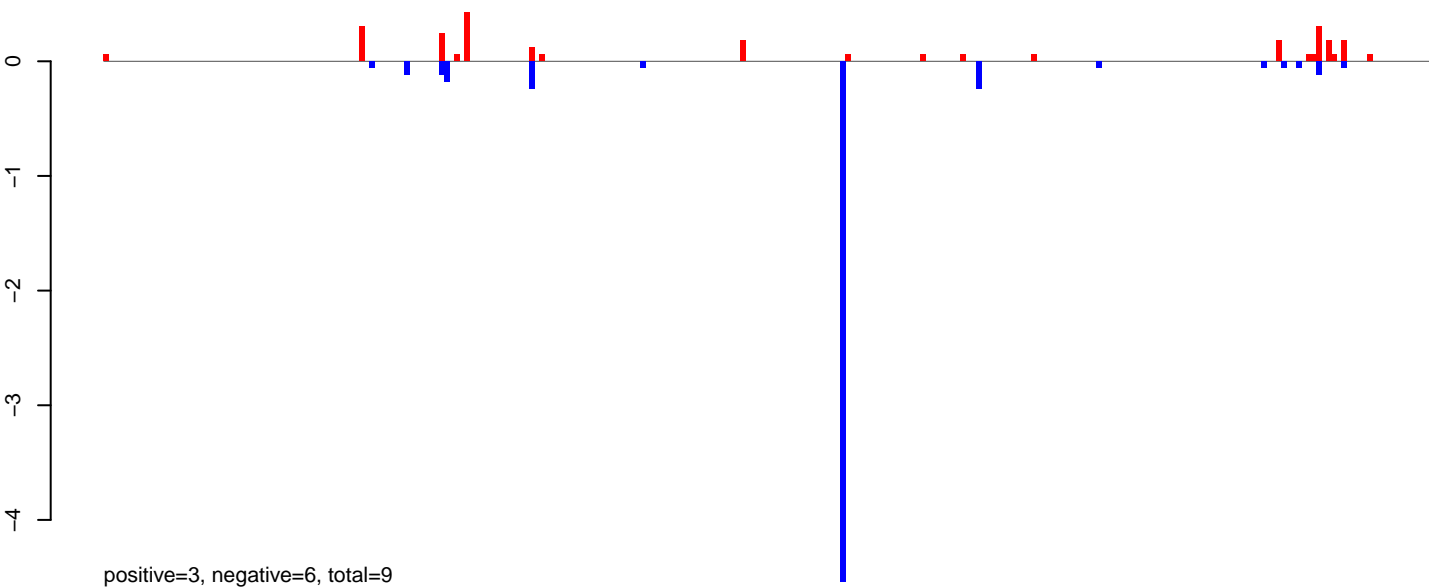
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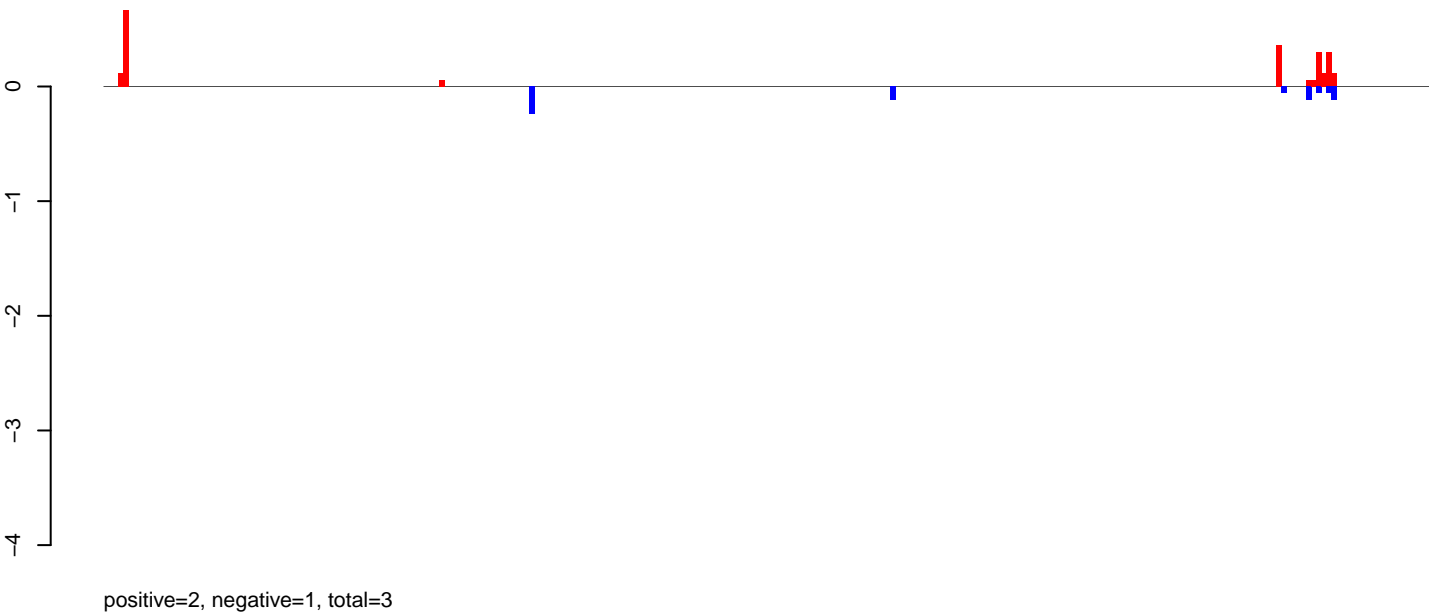
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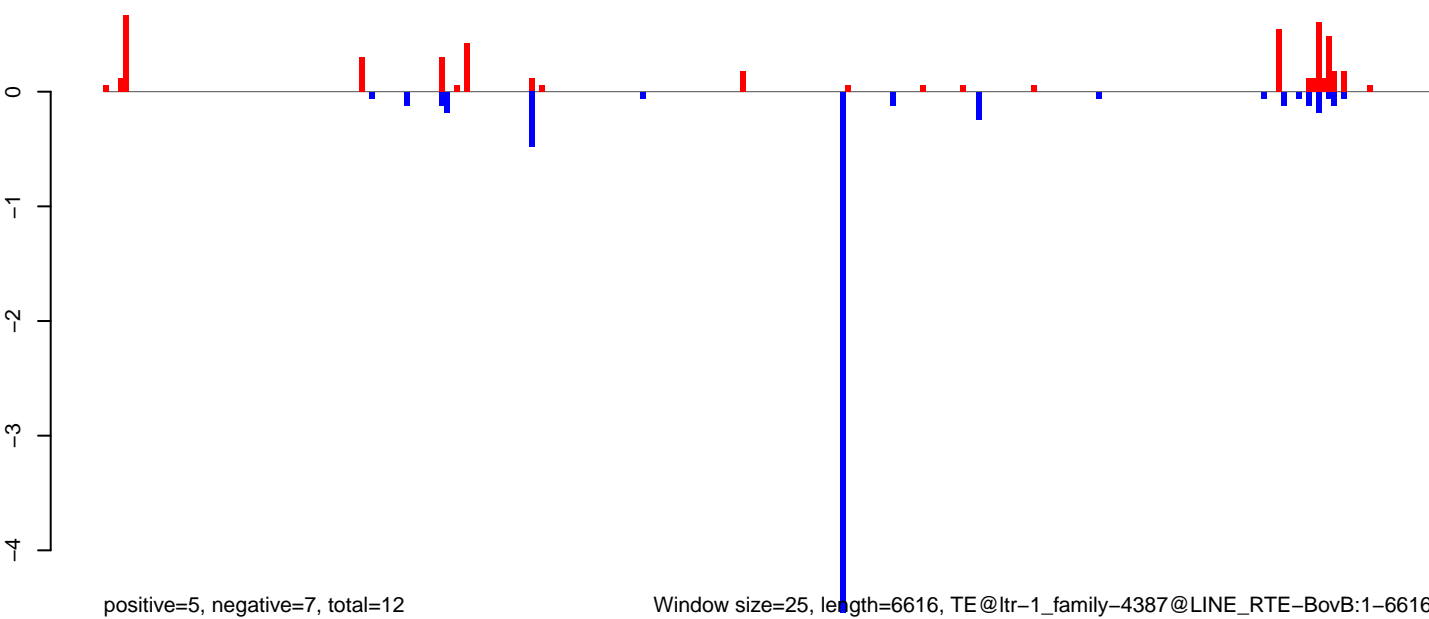
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

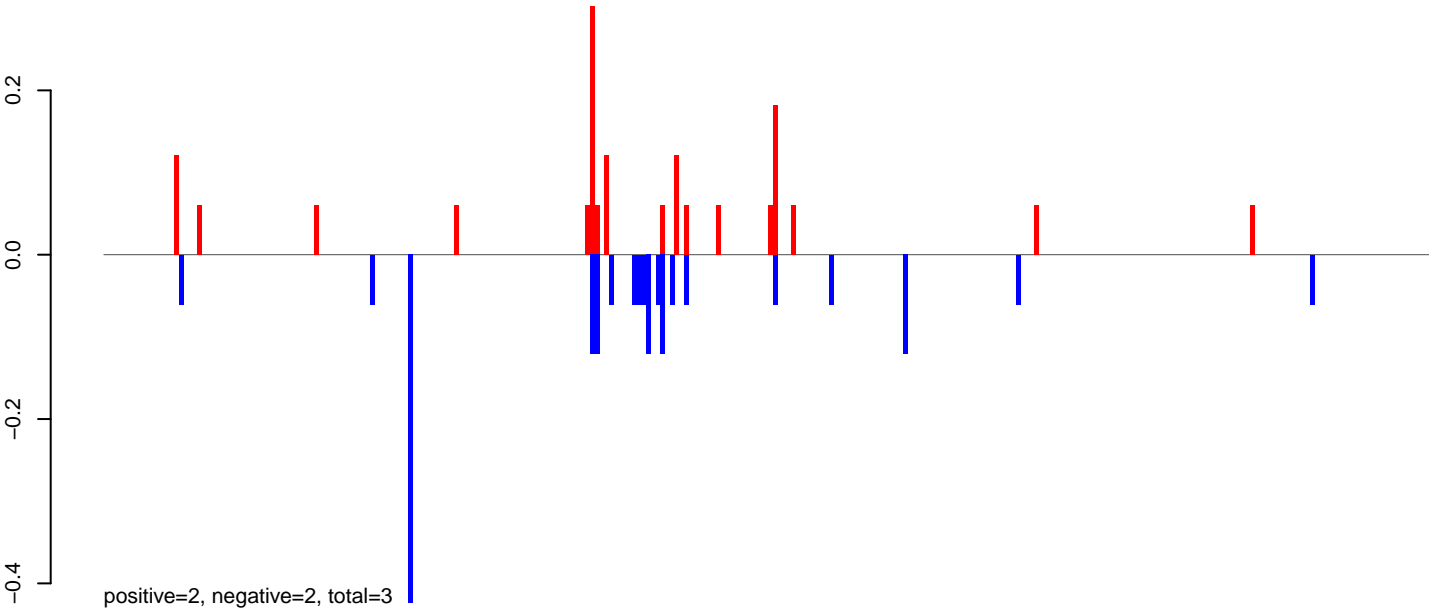


AeAlbo_C636_B2_FHV_c44y_1.rep

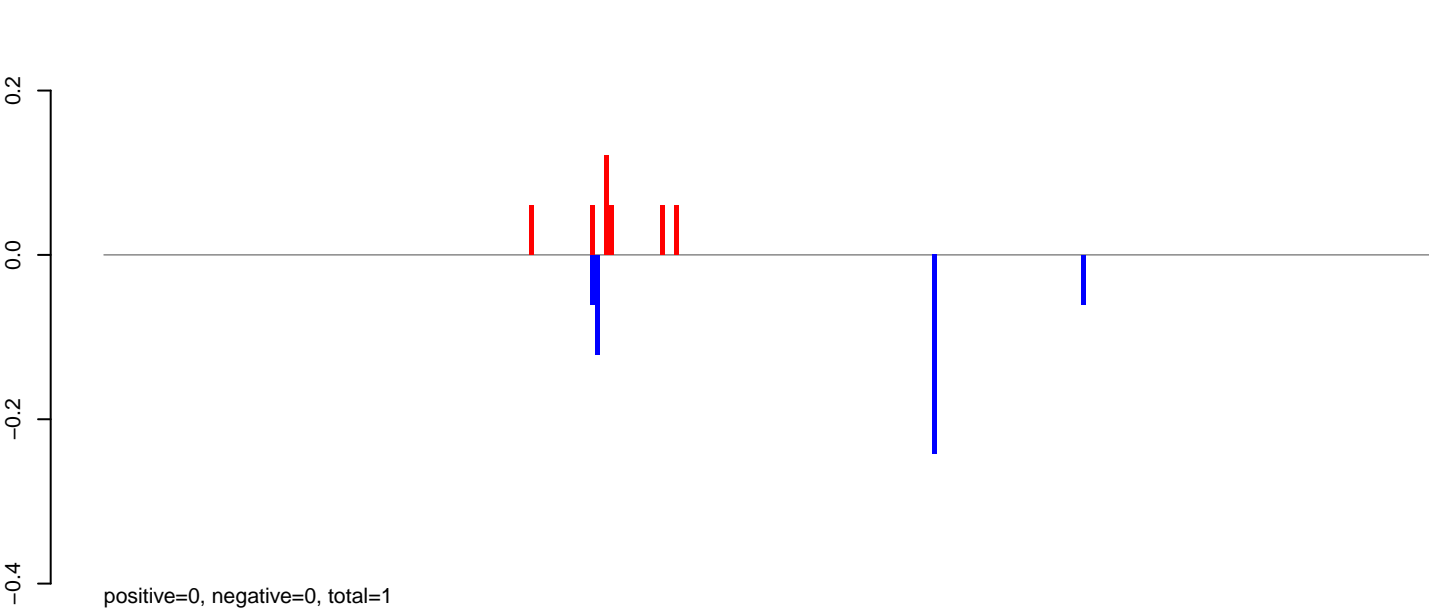


Window size=25, length=6616, TE@ltr-1_family-4387@LINE RTE-BovB:1-6616

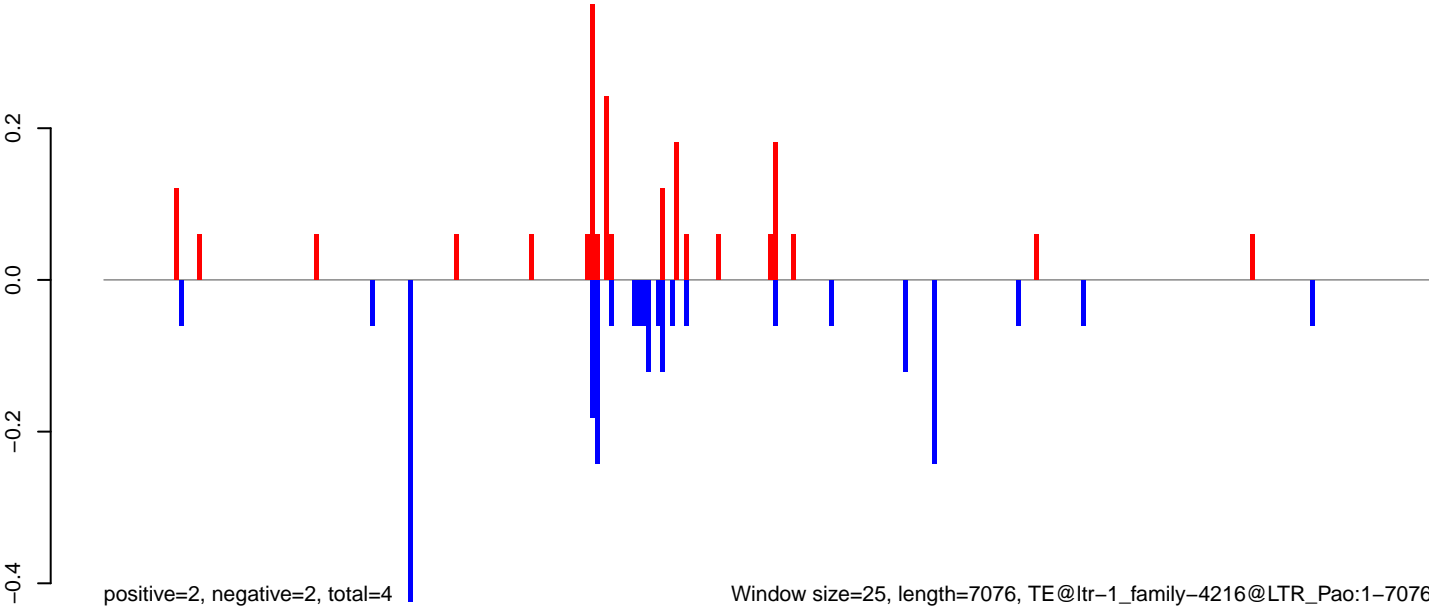
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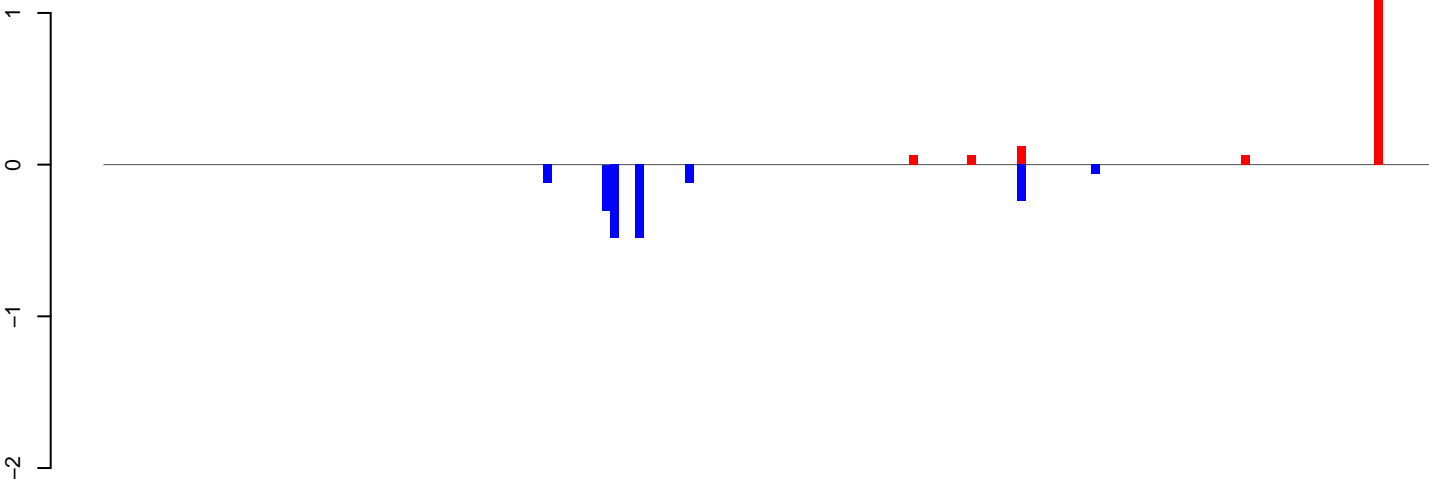
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

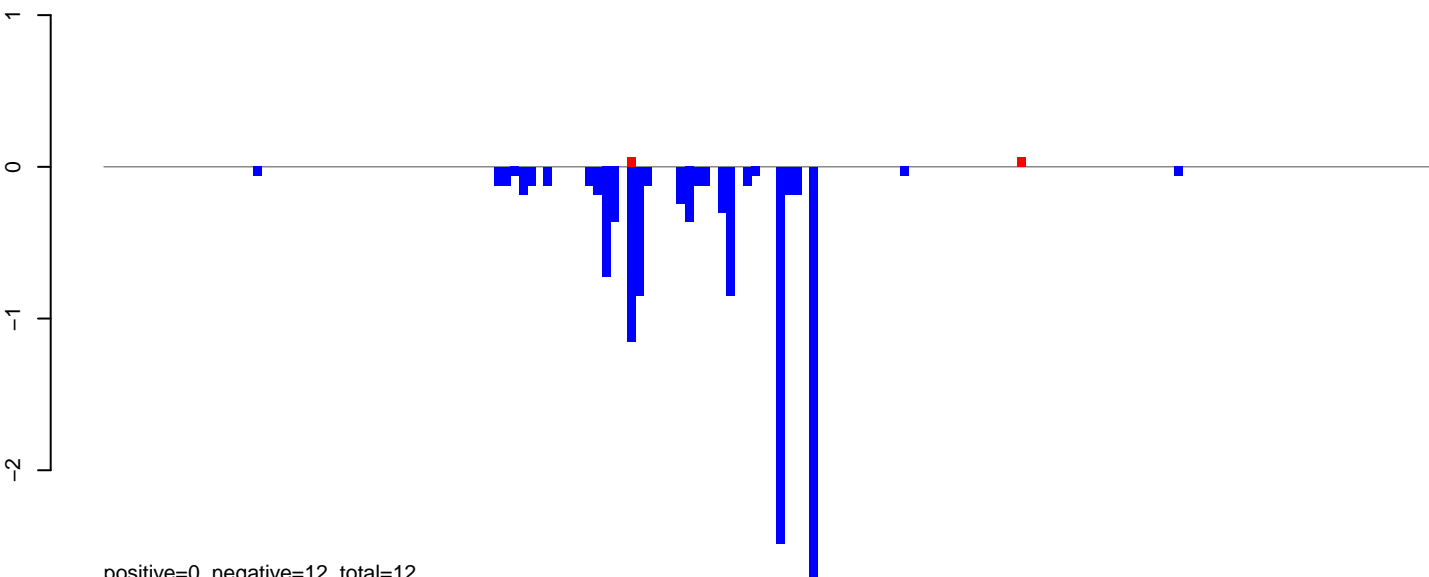


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



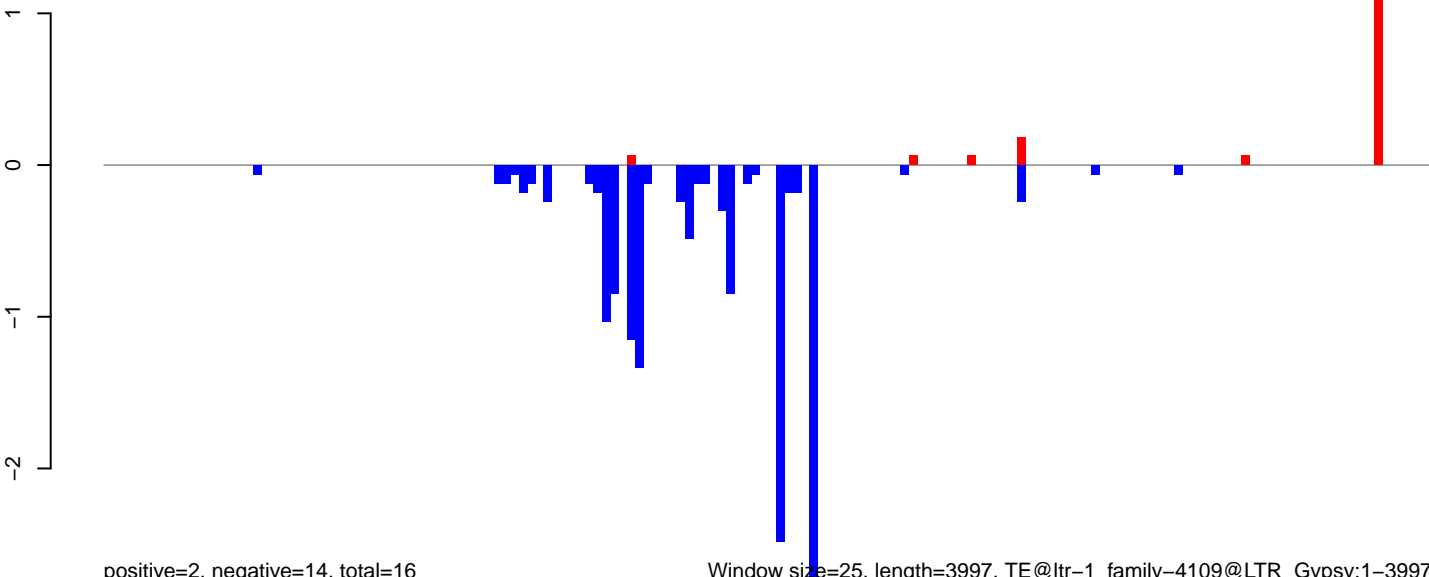
positive=2, negative=2, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=12, total=12

AeAlbo_C636_B2_FHV_c44y_1.rep

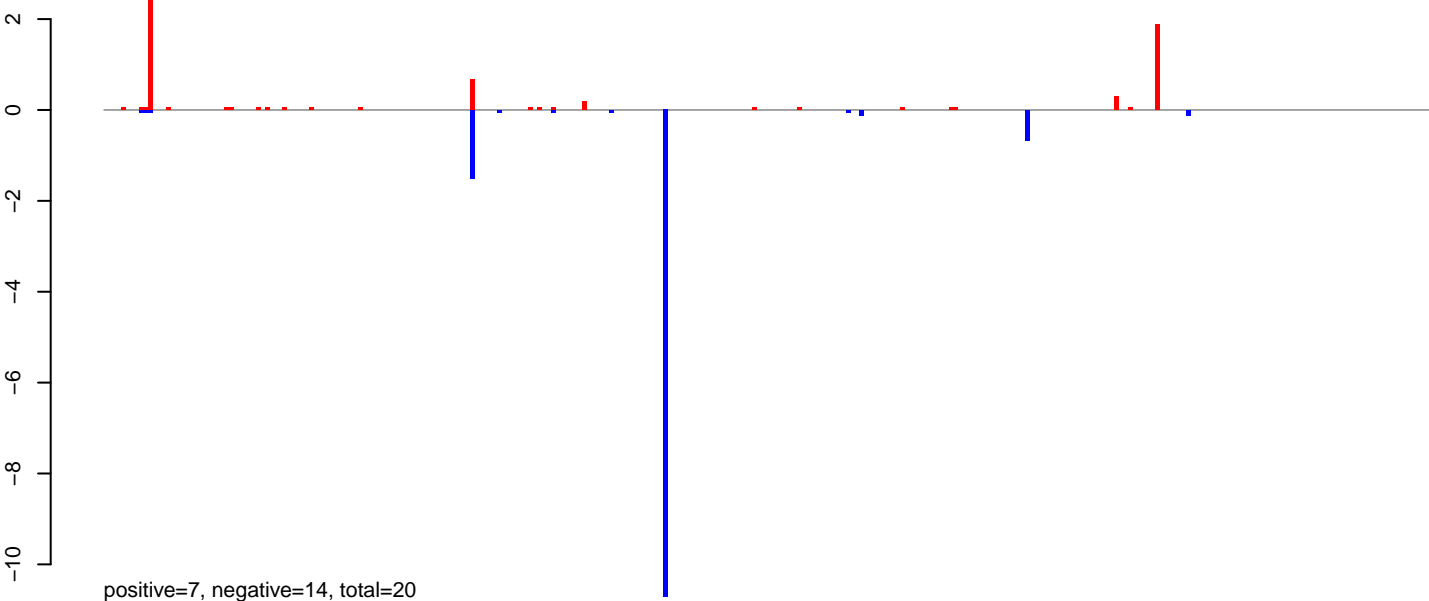


positive=2, negative=14, total=16

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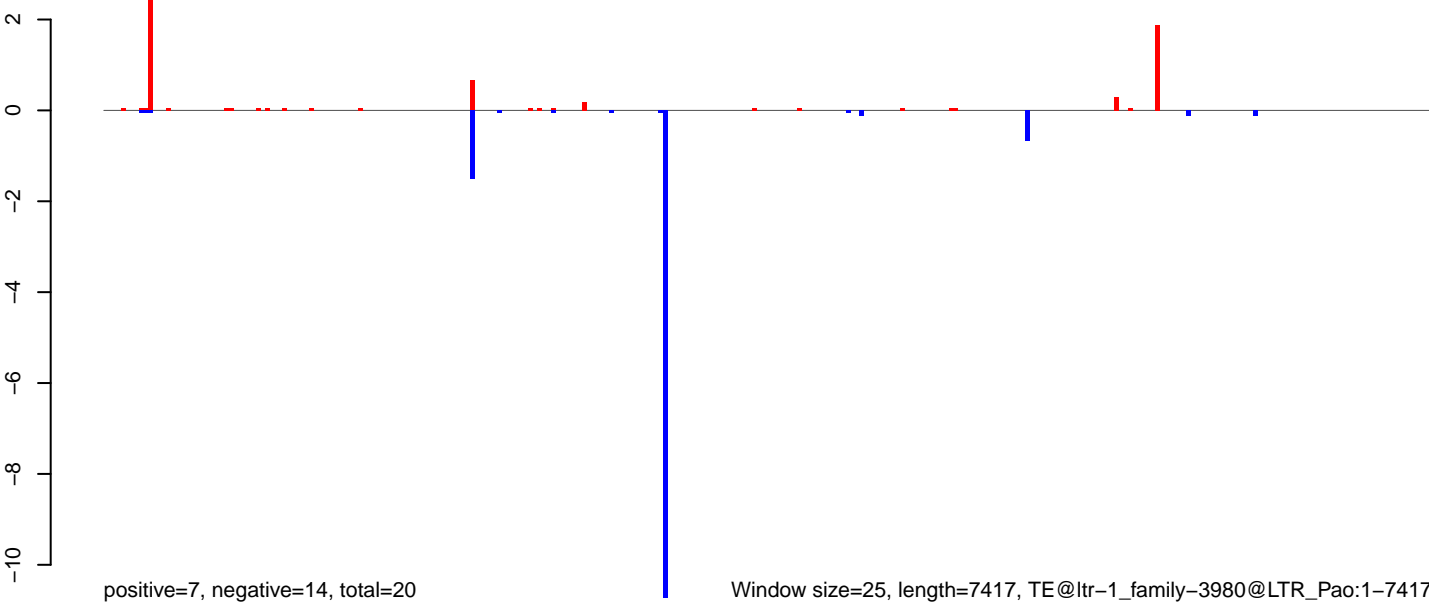
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

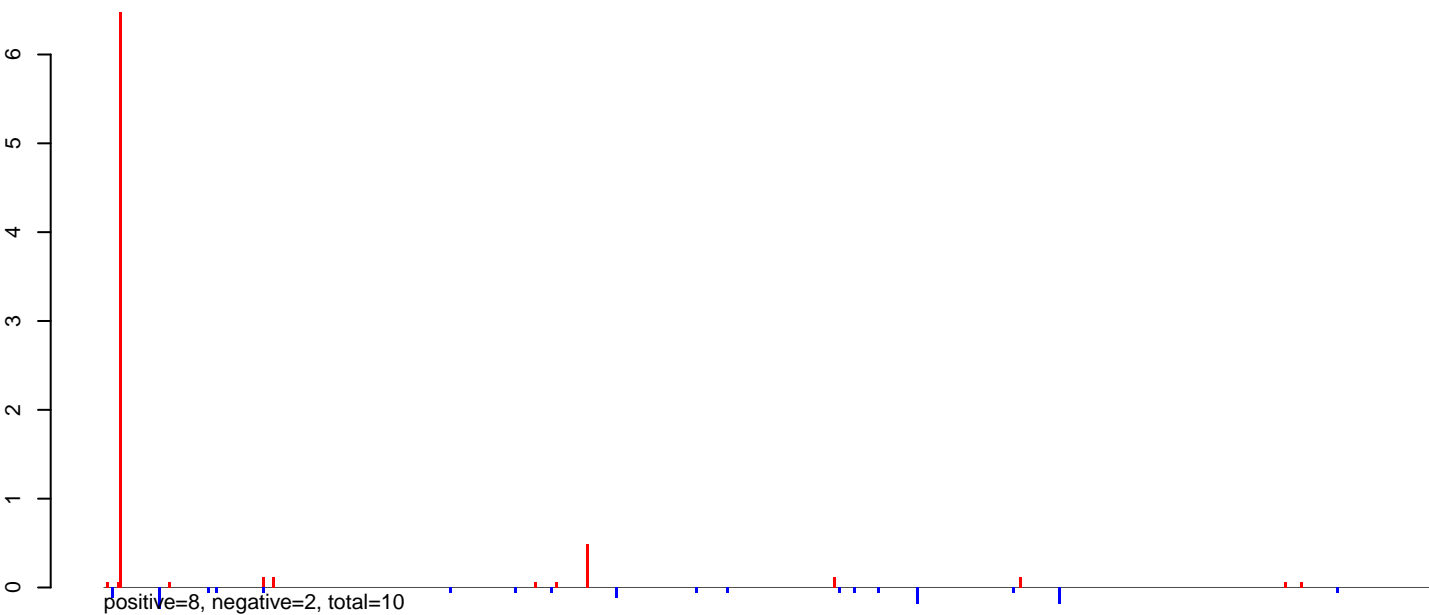


AeAlbo_C636_B2_FHV_c44y_1.rep

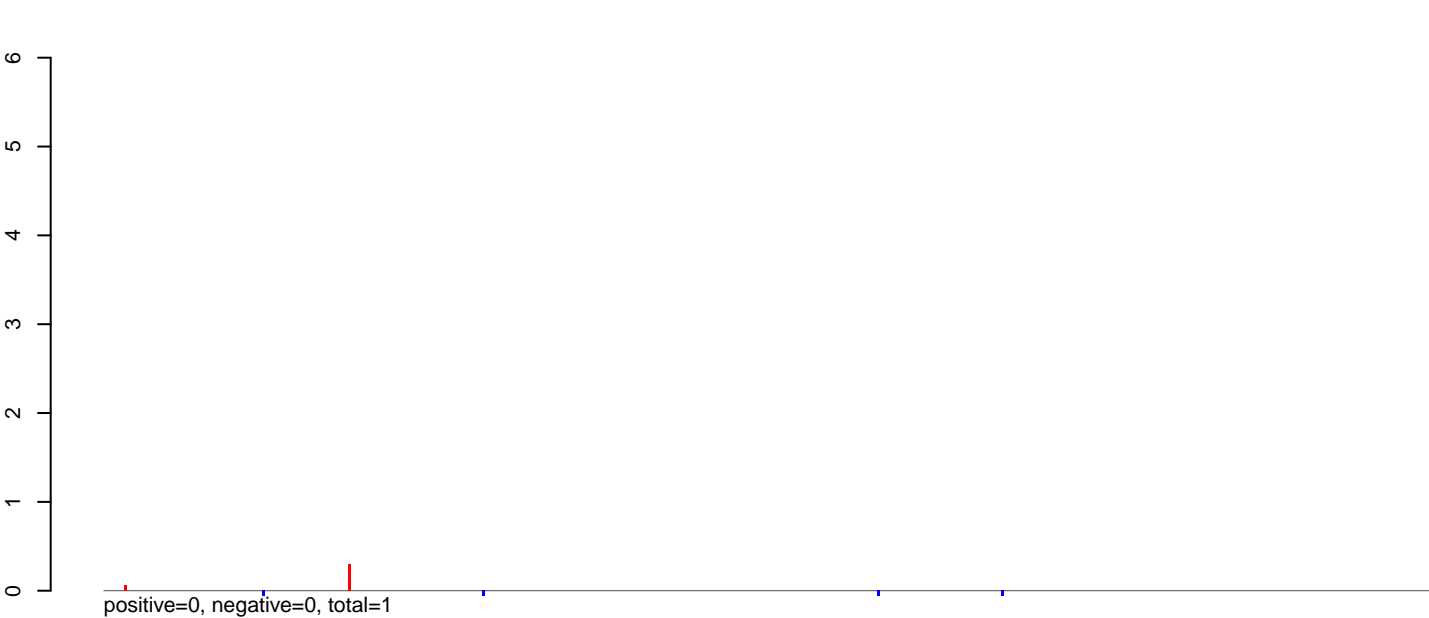


0 2000 4000 6000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



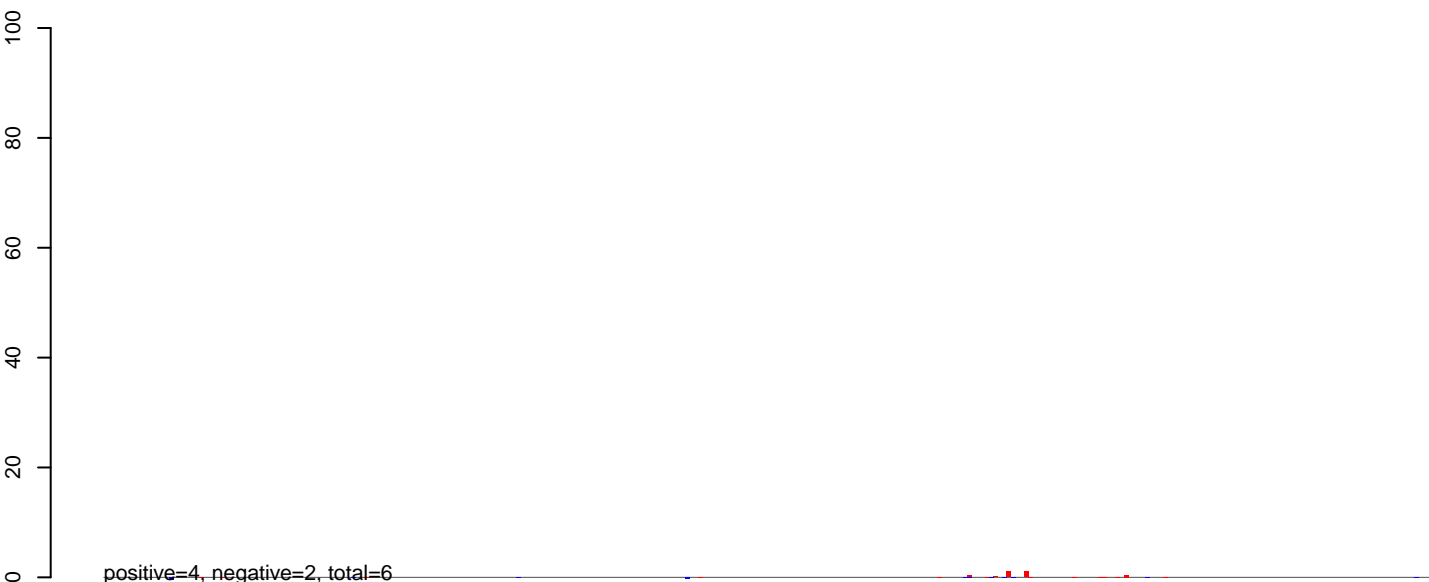
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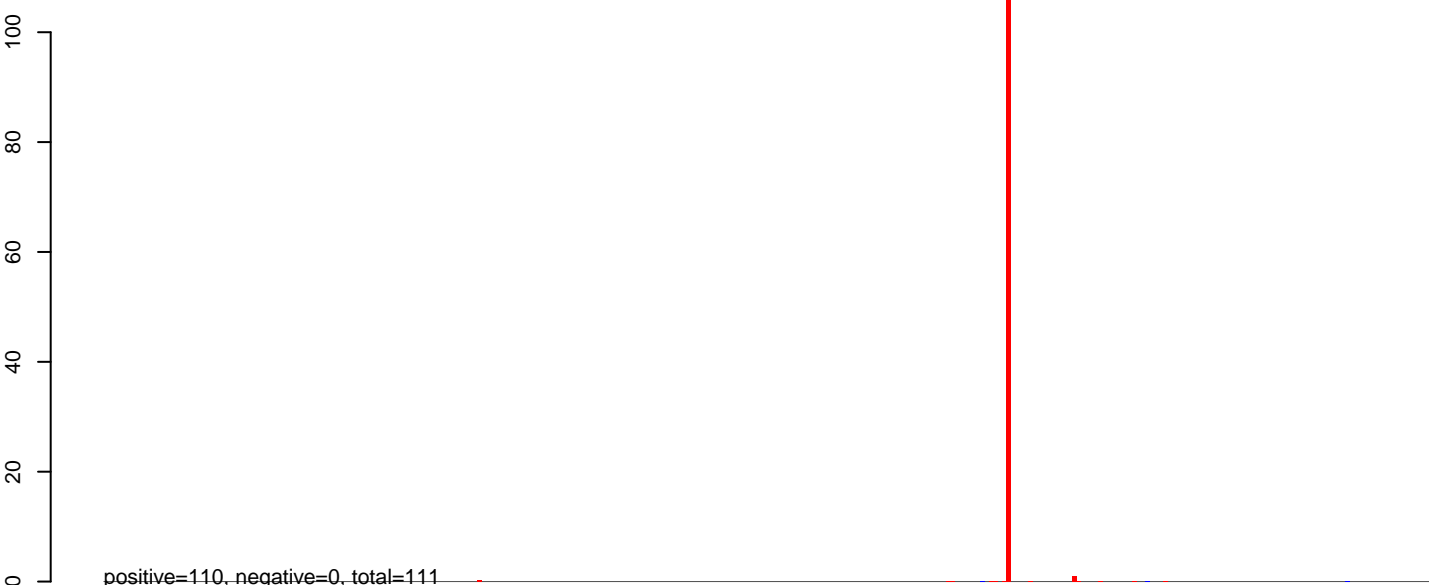
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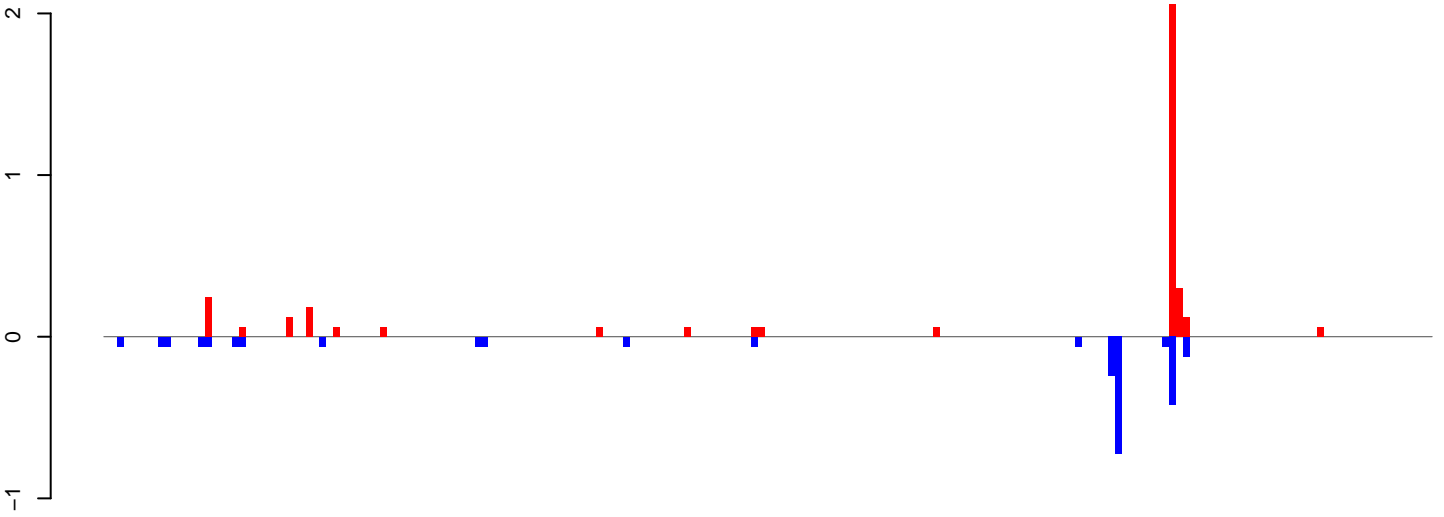
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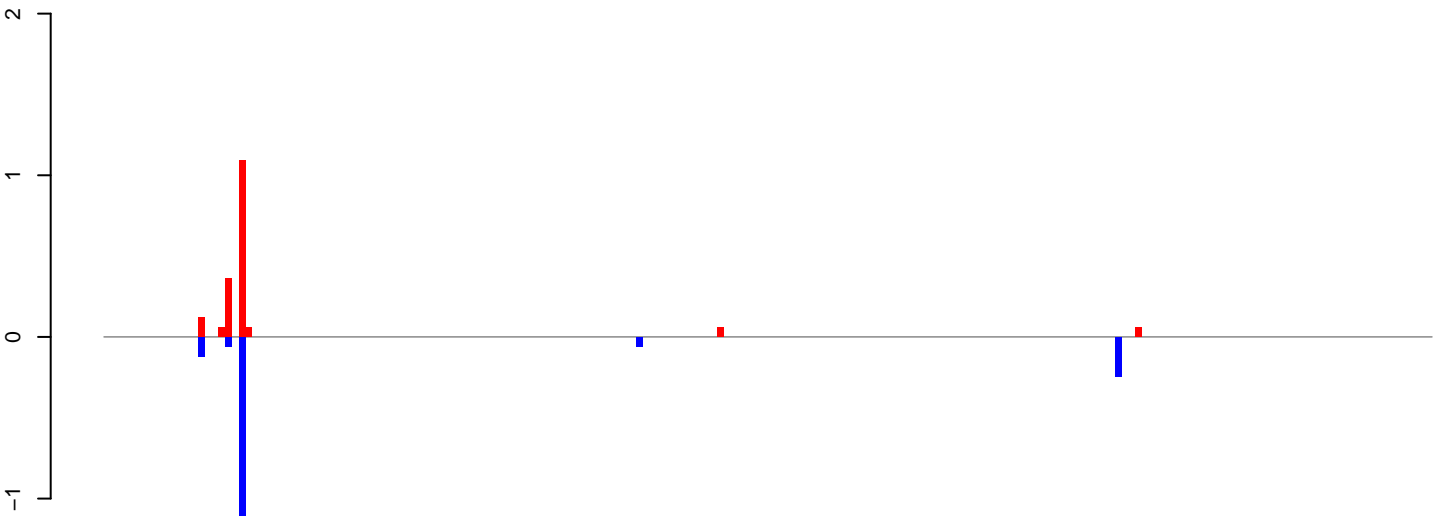


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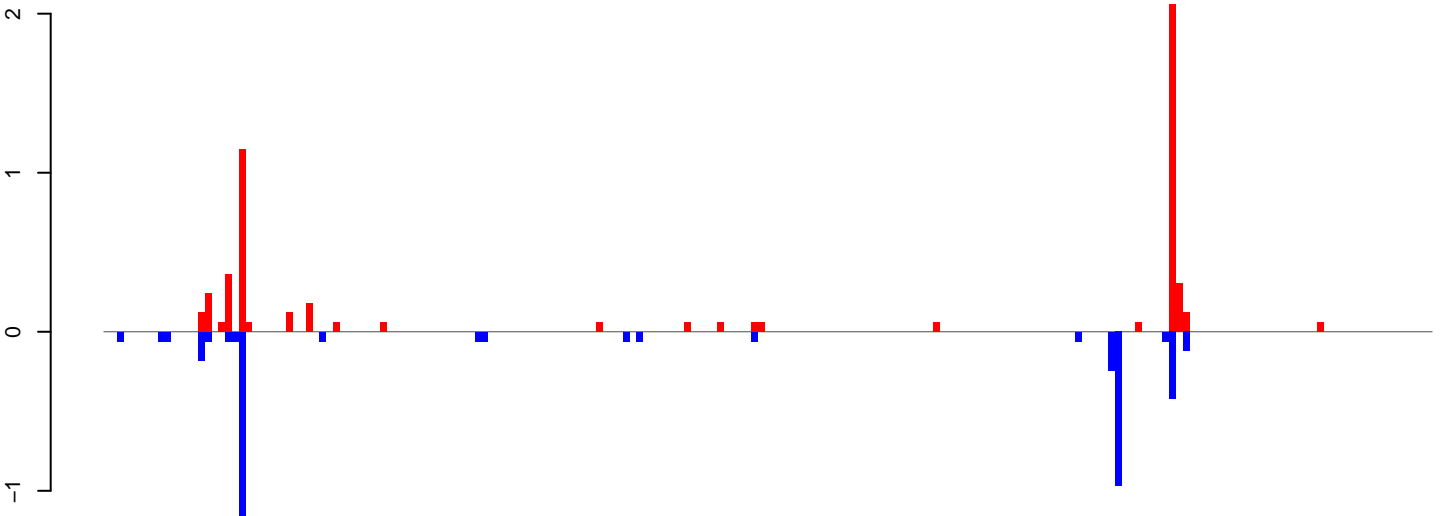
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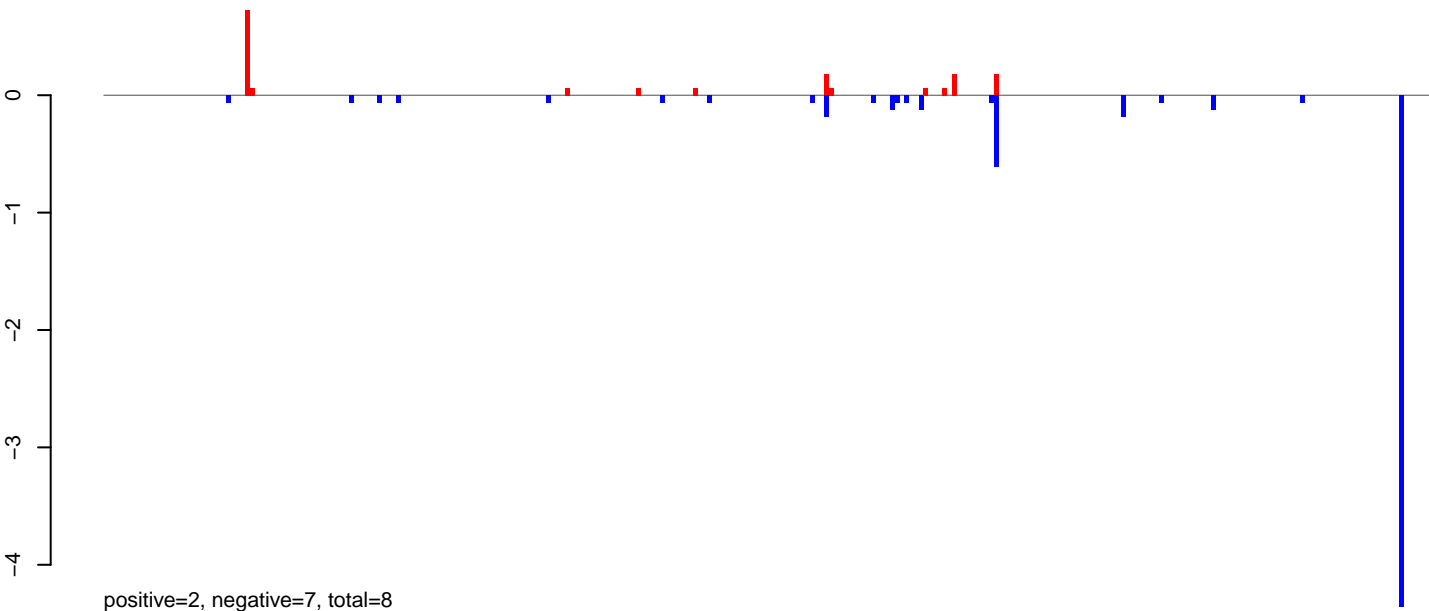


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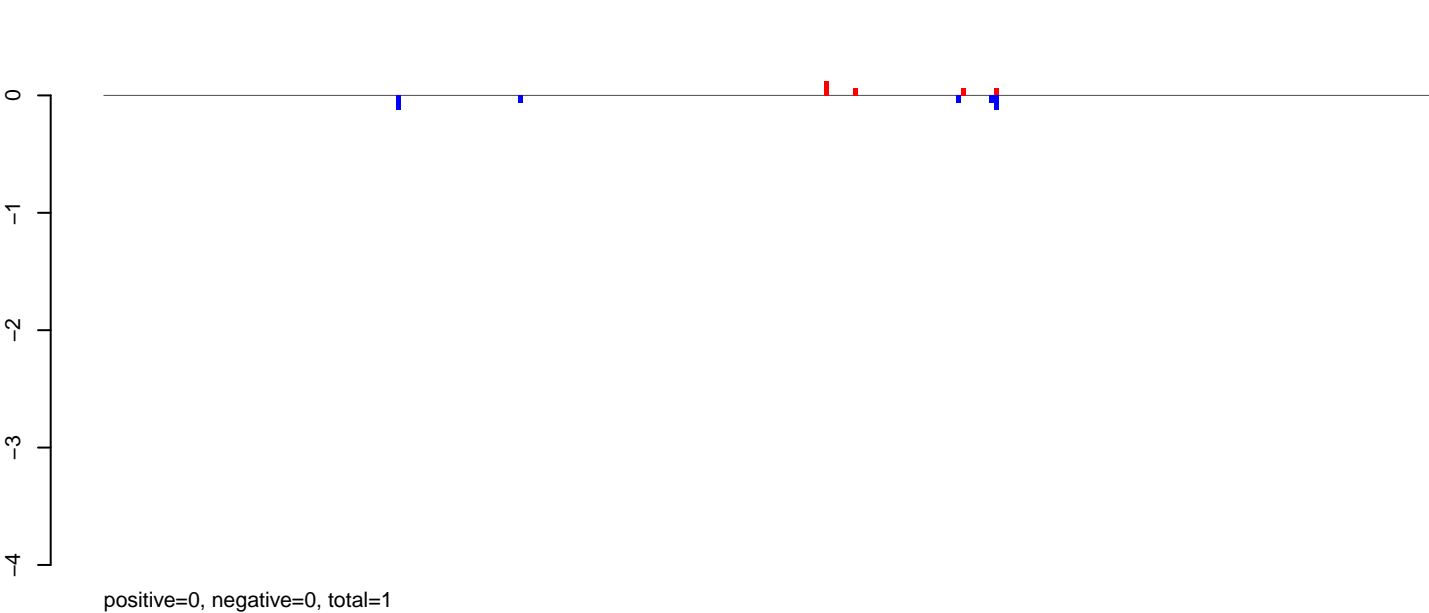
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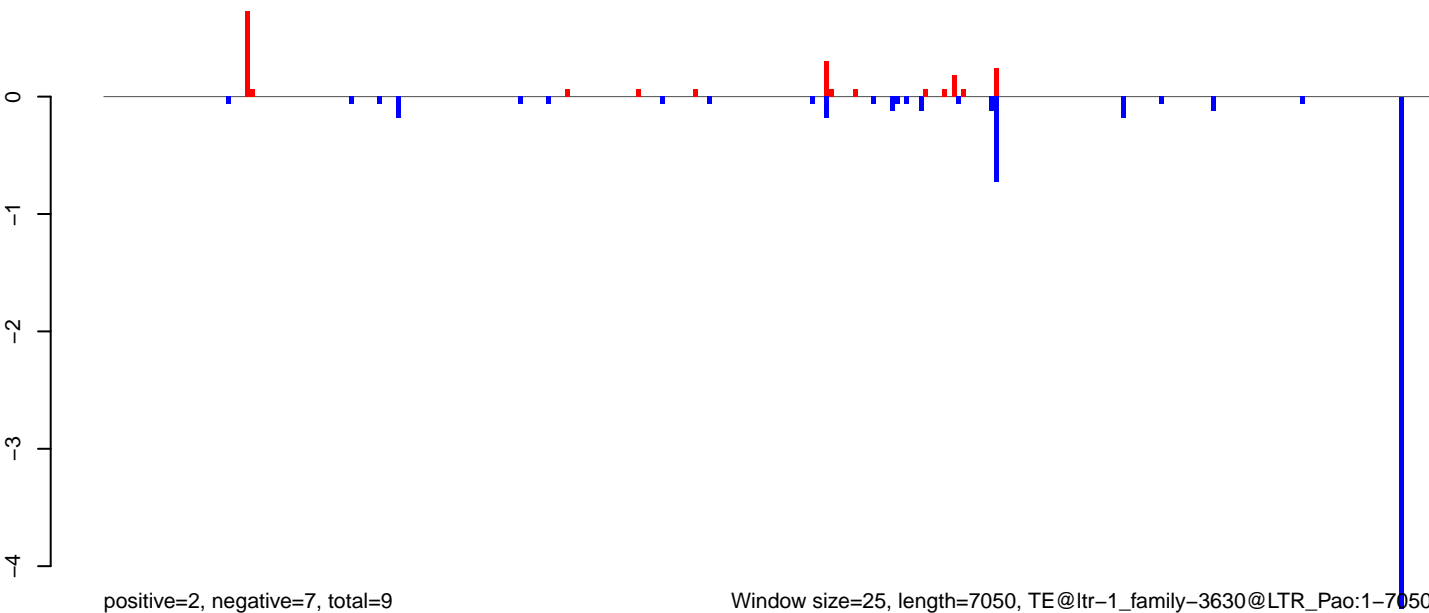
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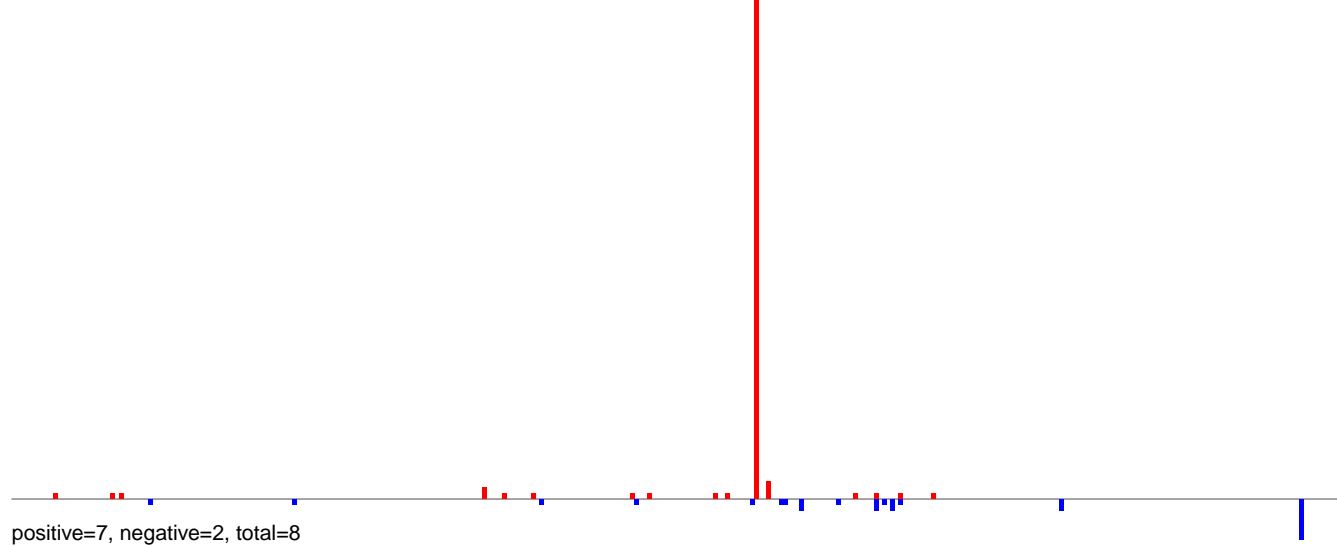
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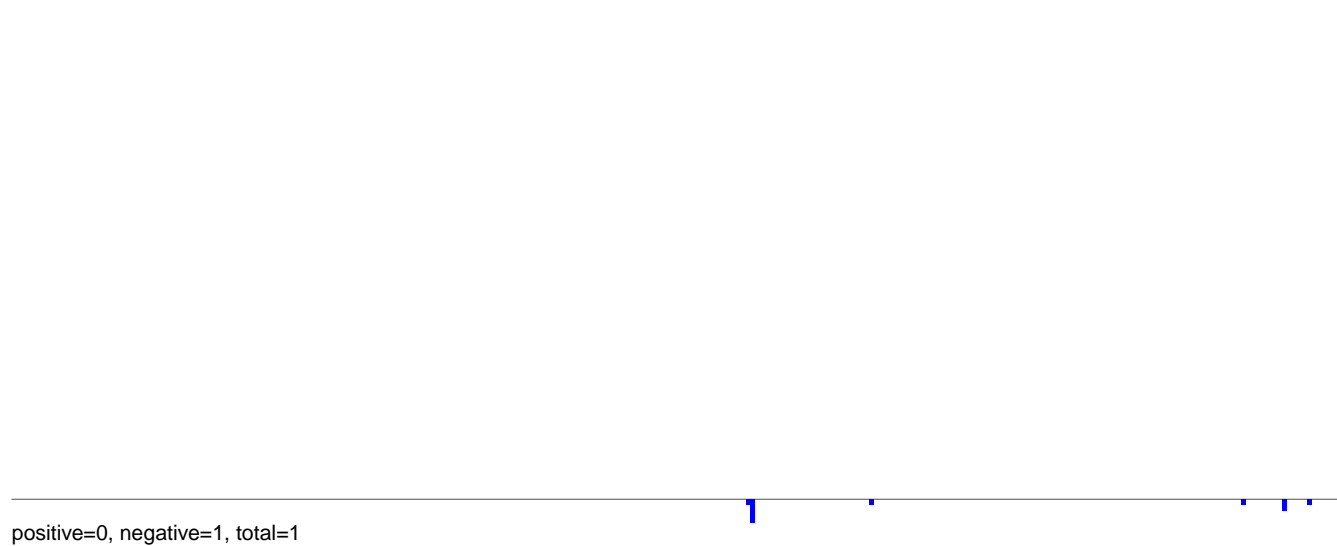
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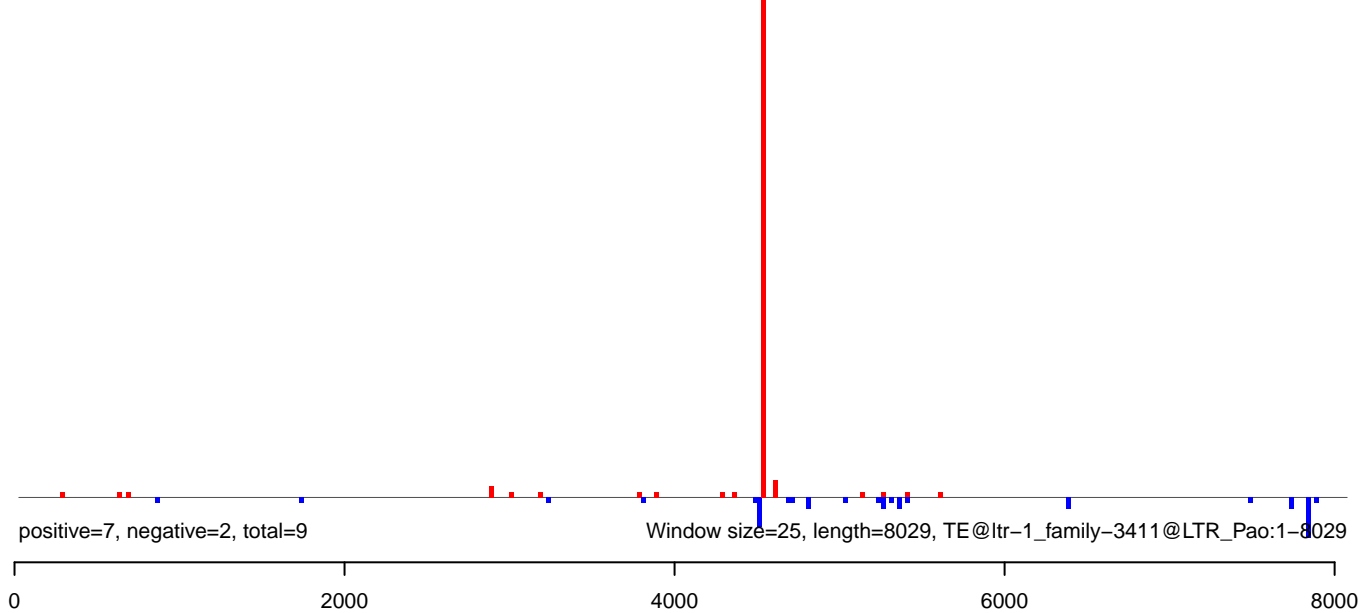
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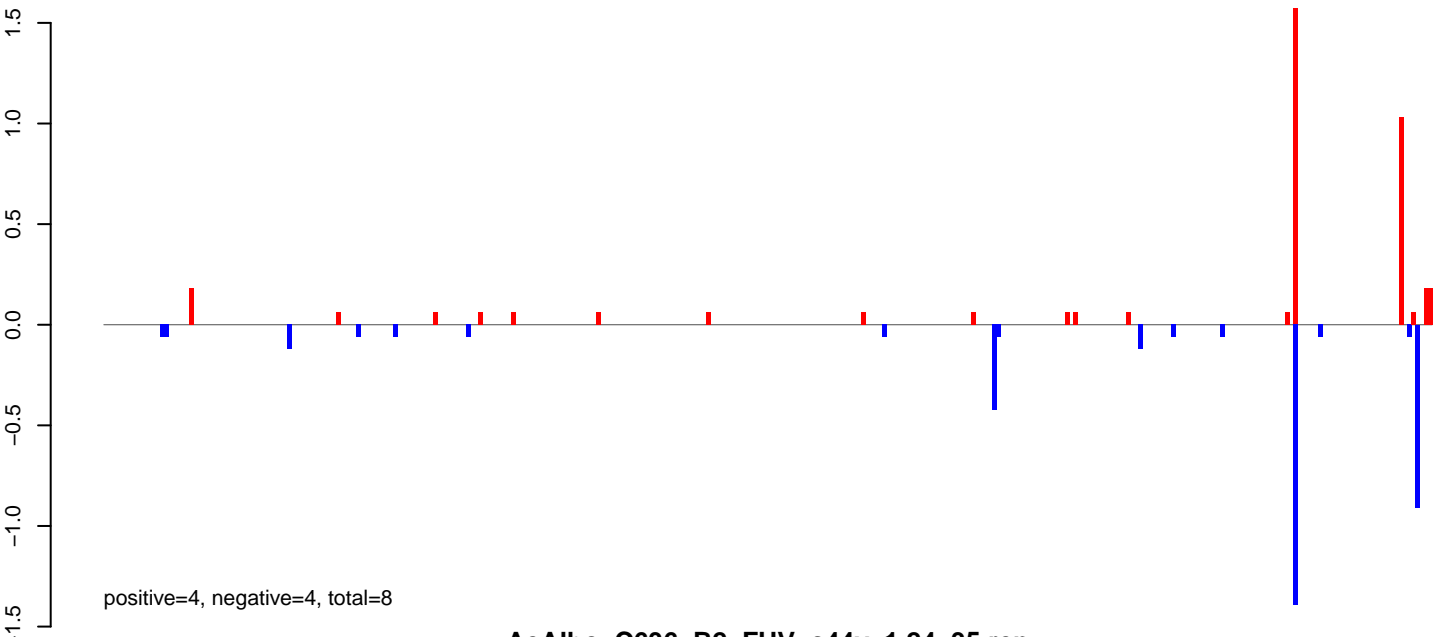
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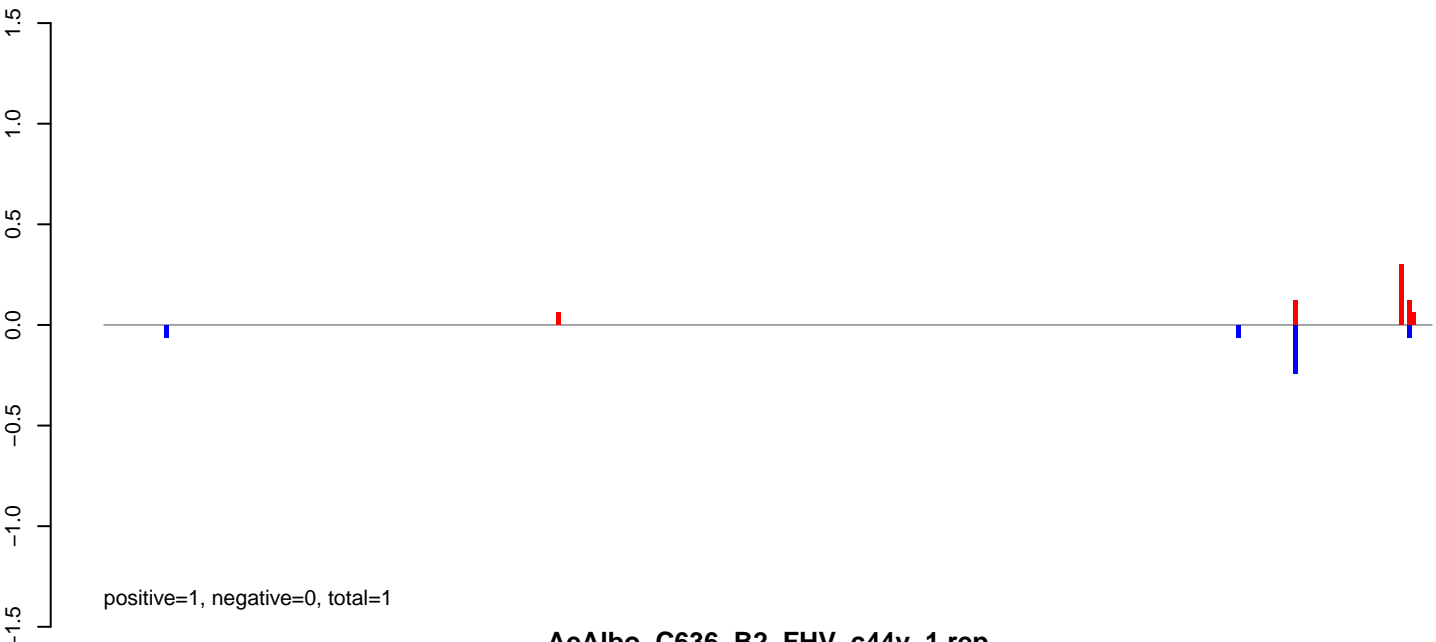
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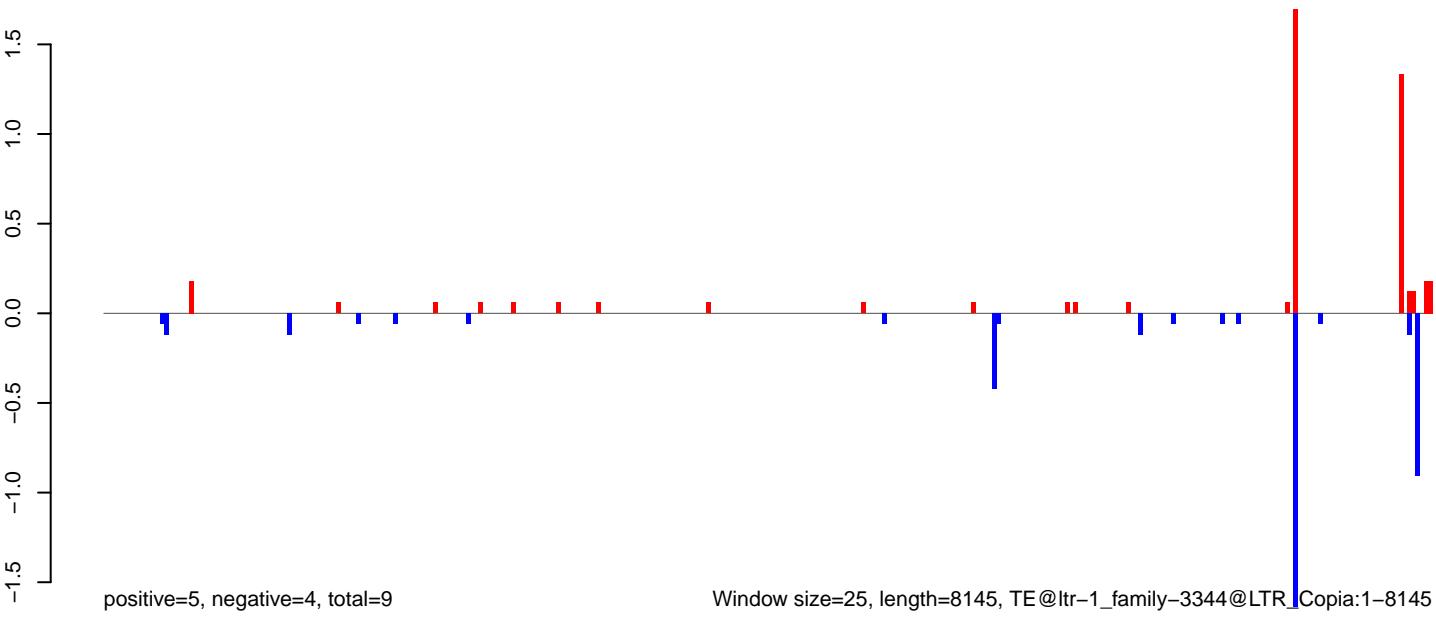
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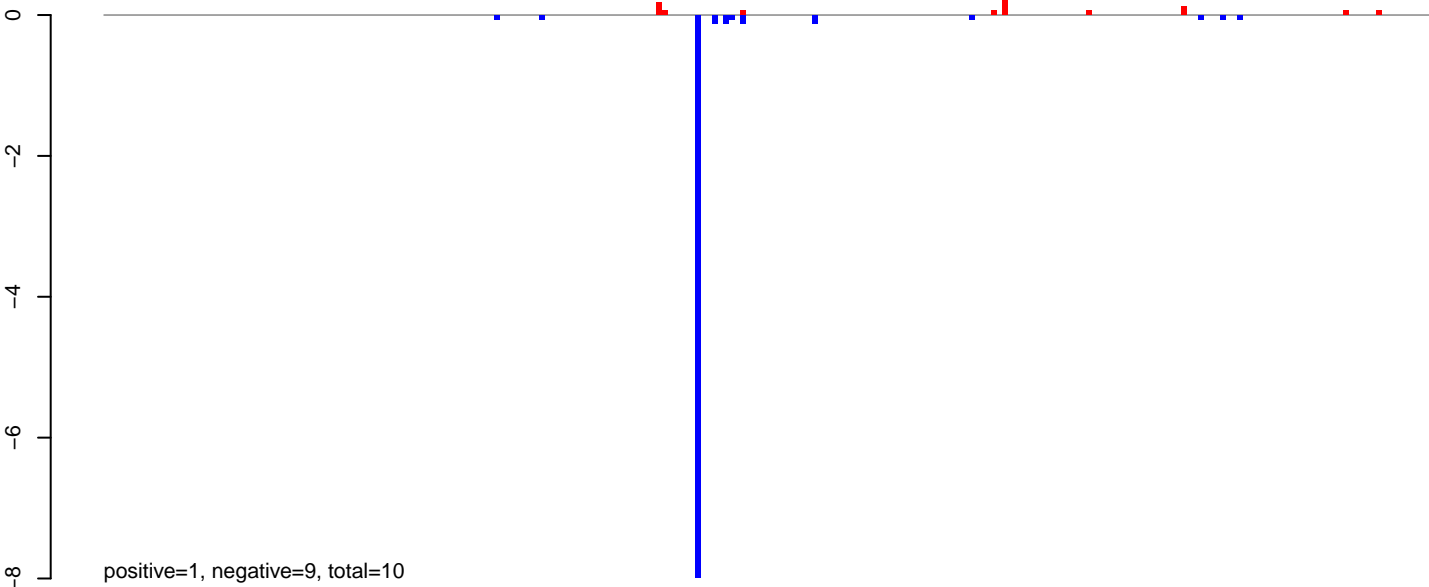
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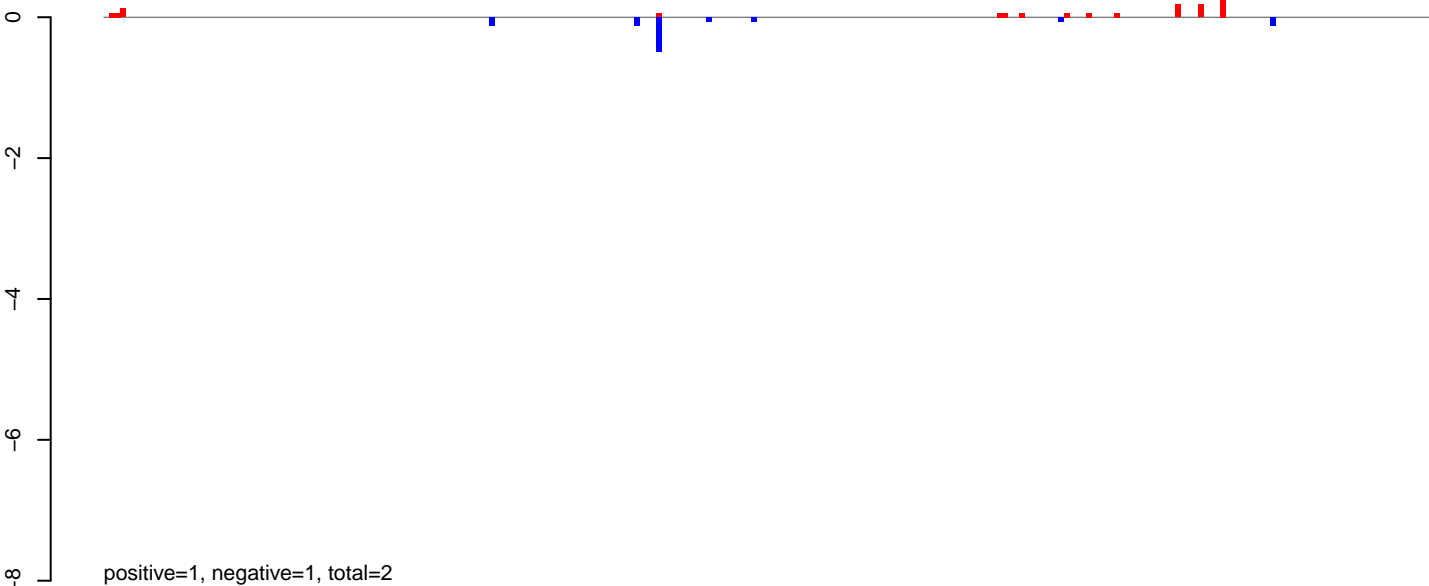
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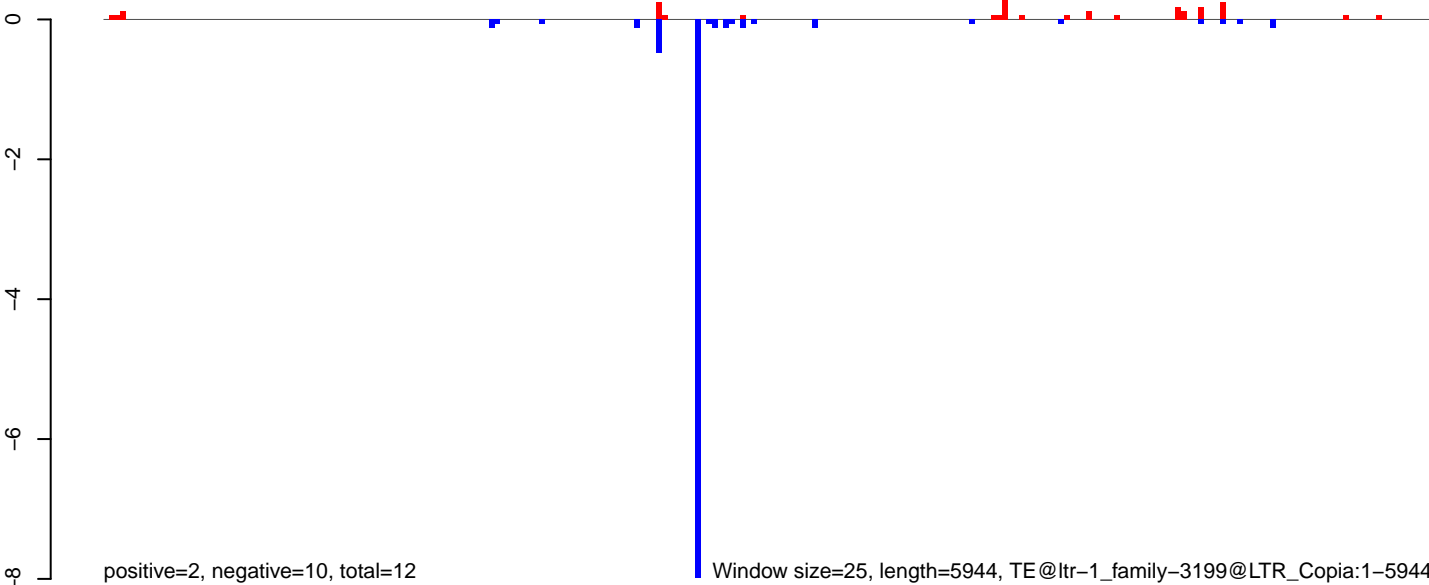
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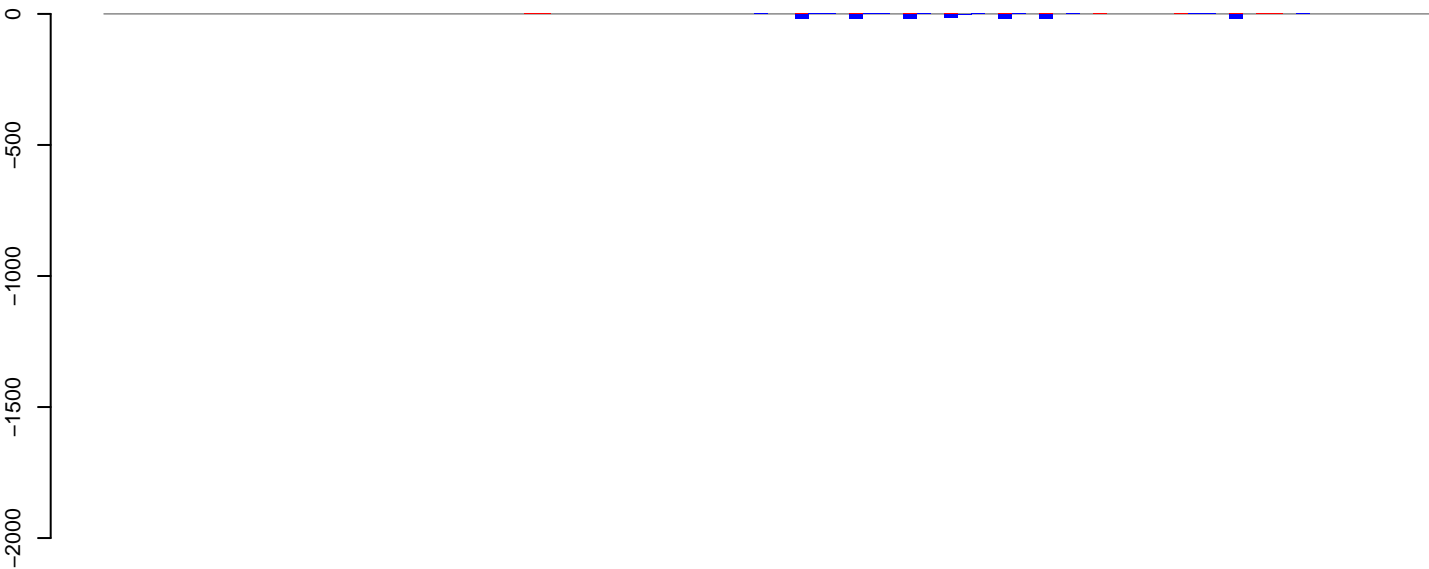
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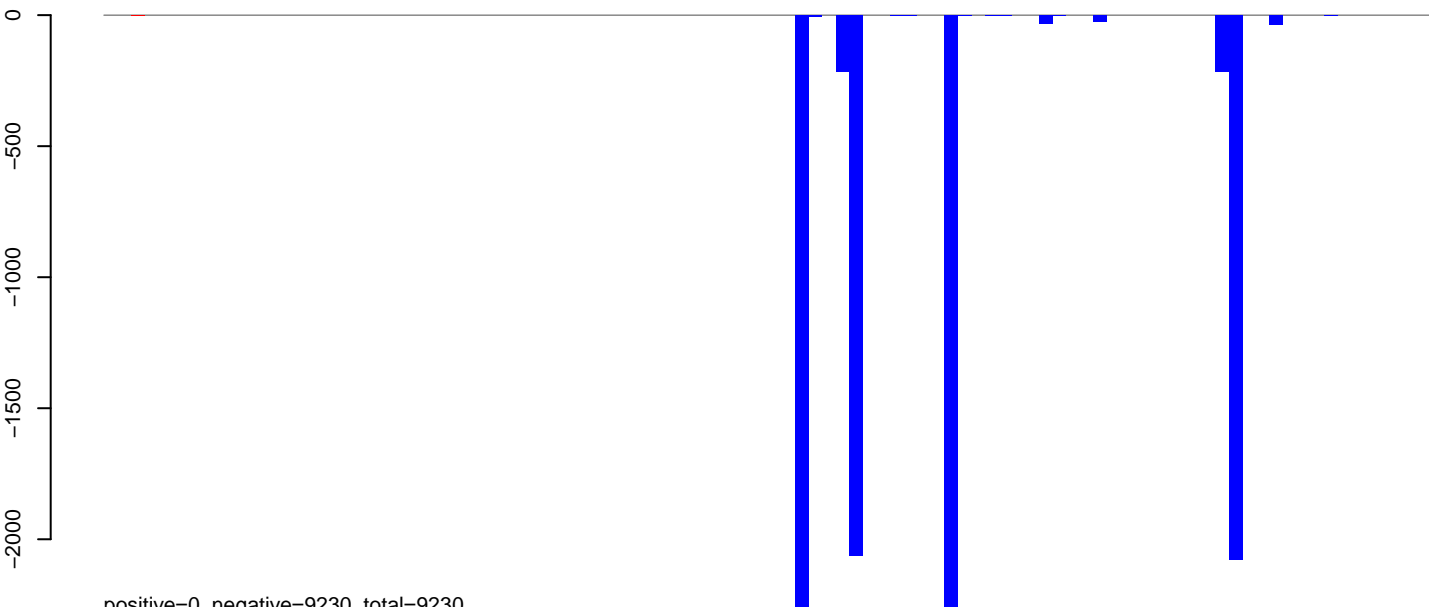


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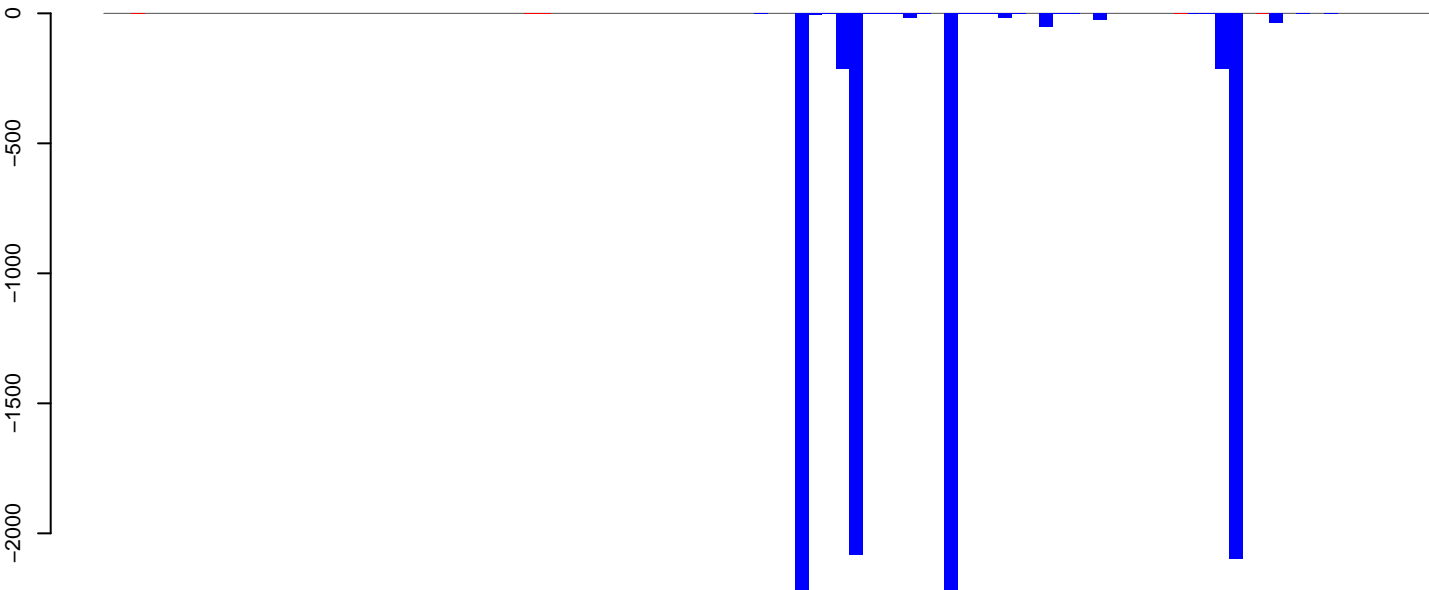
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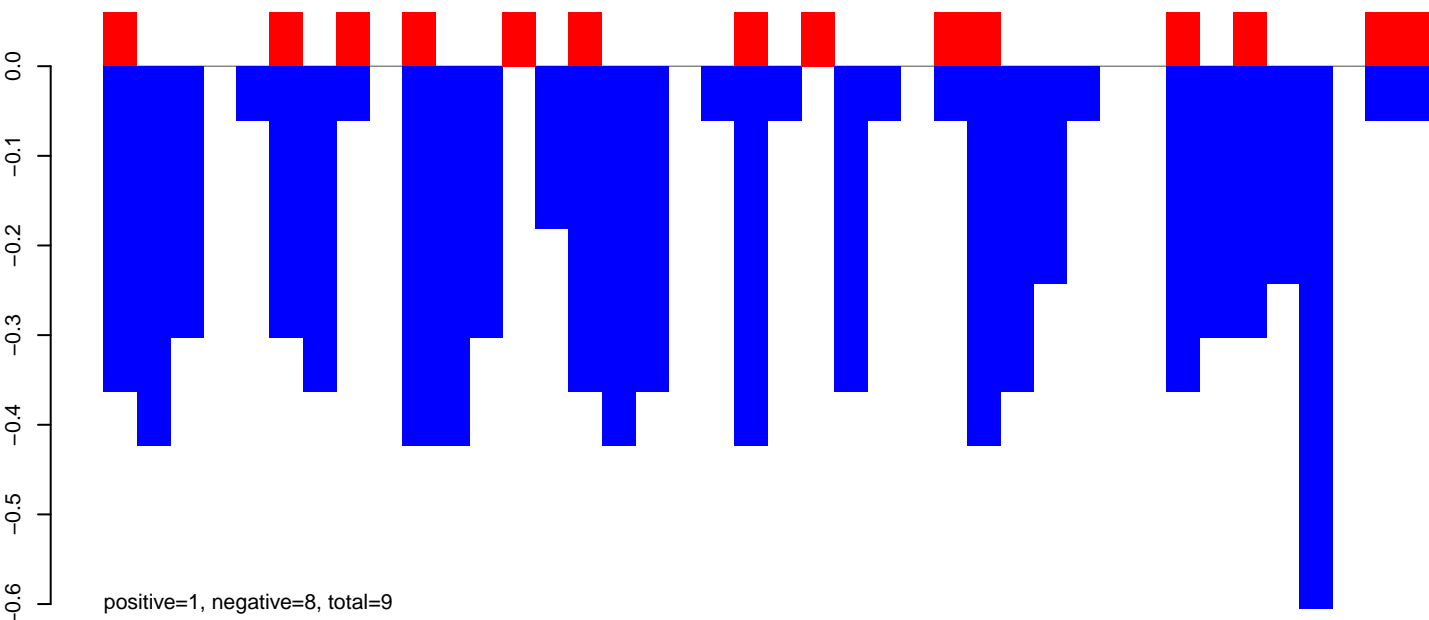
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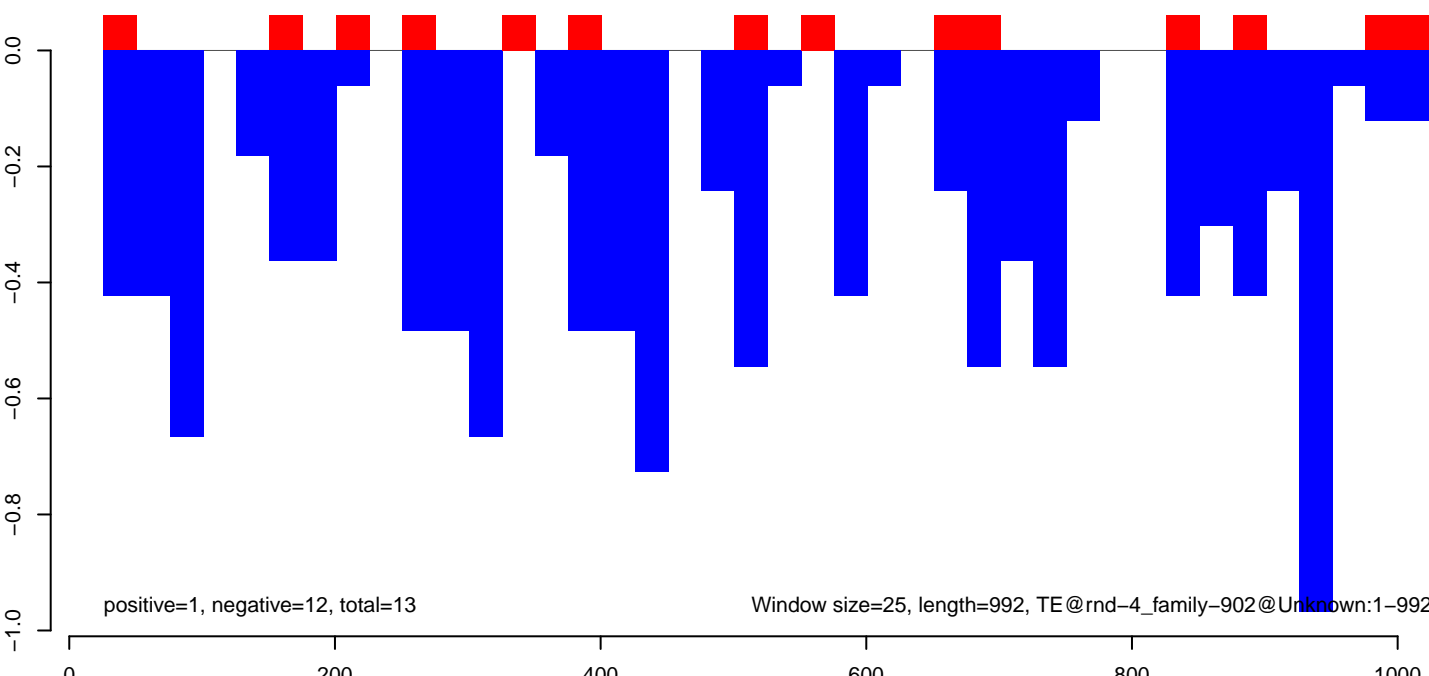
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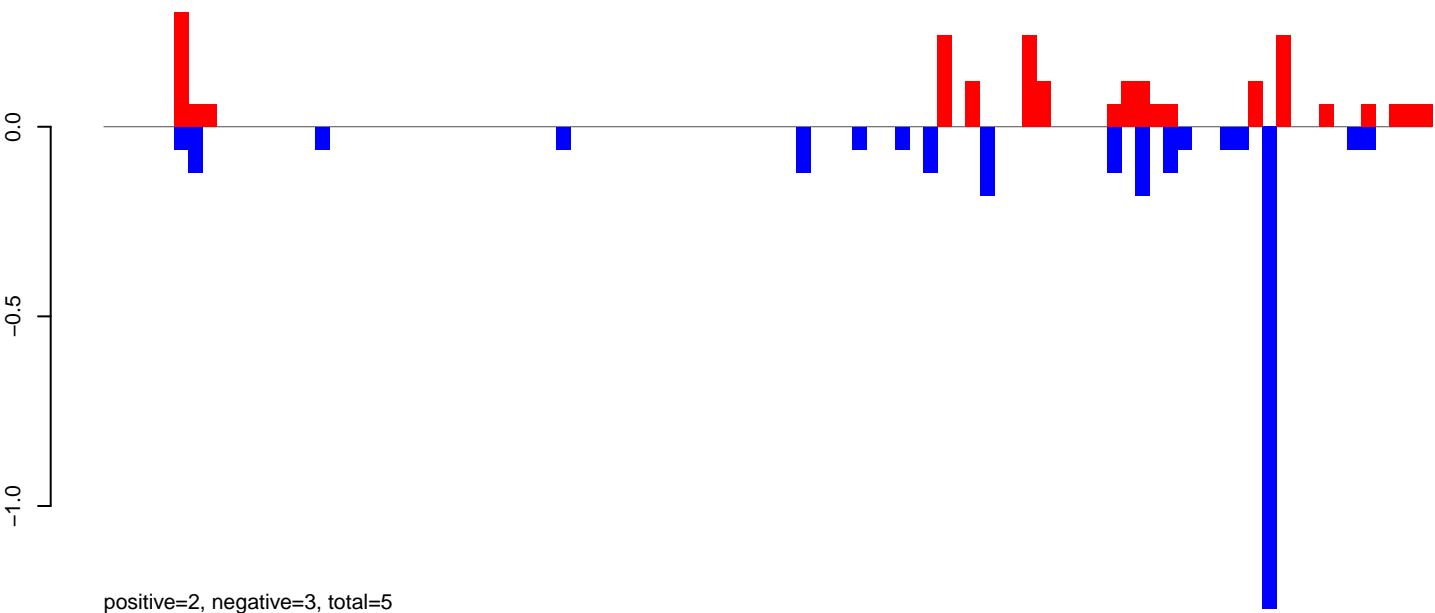
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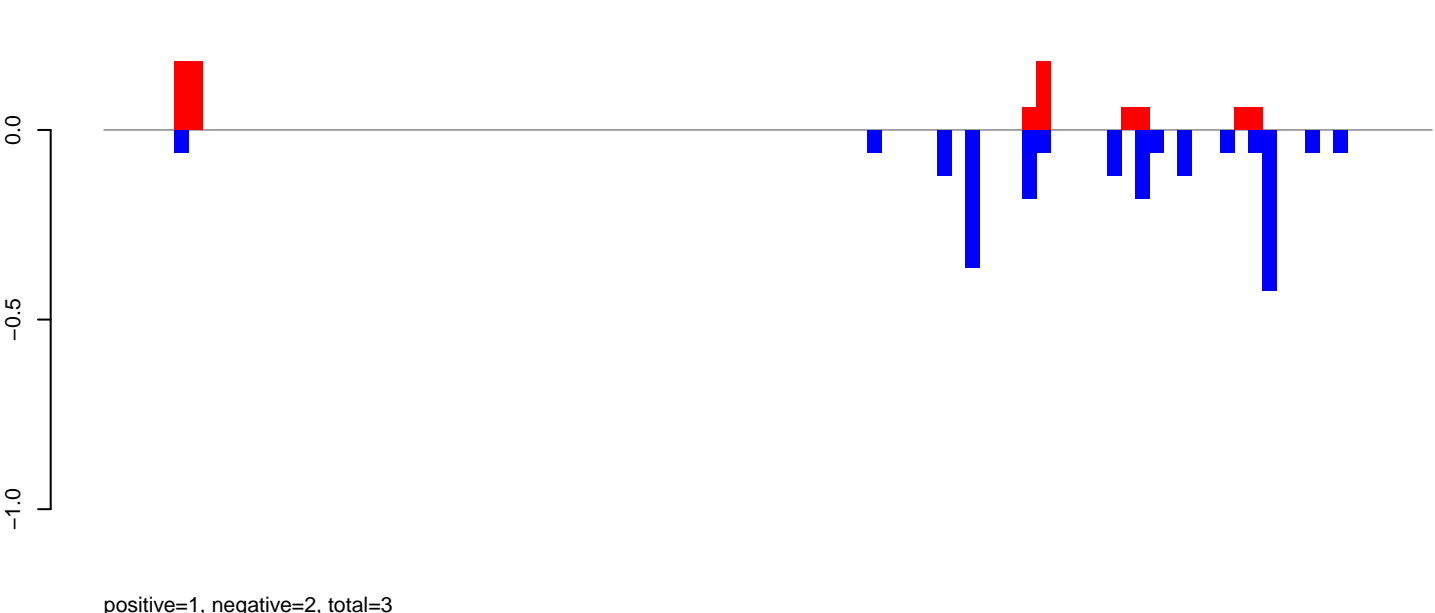
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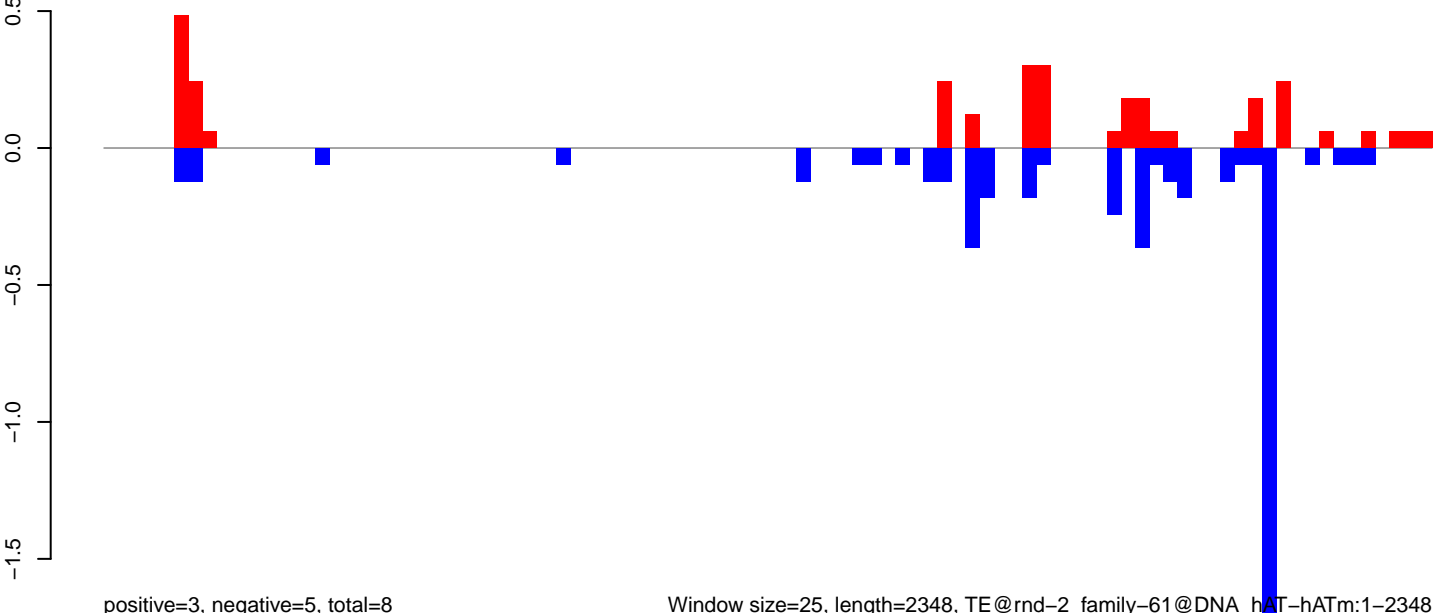
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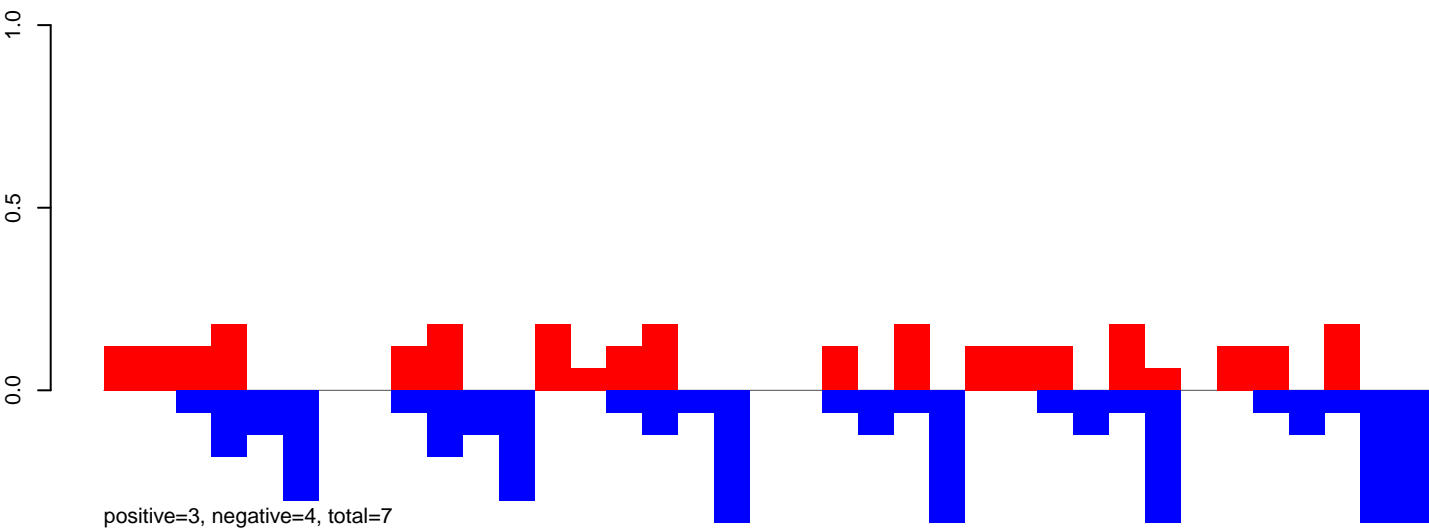
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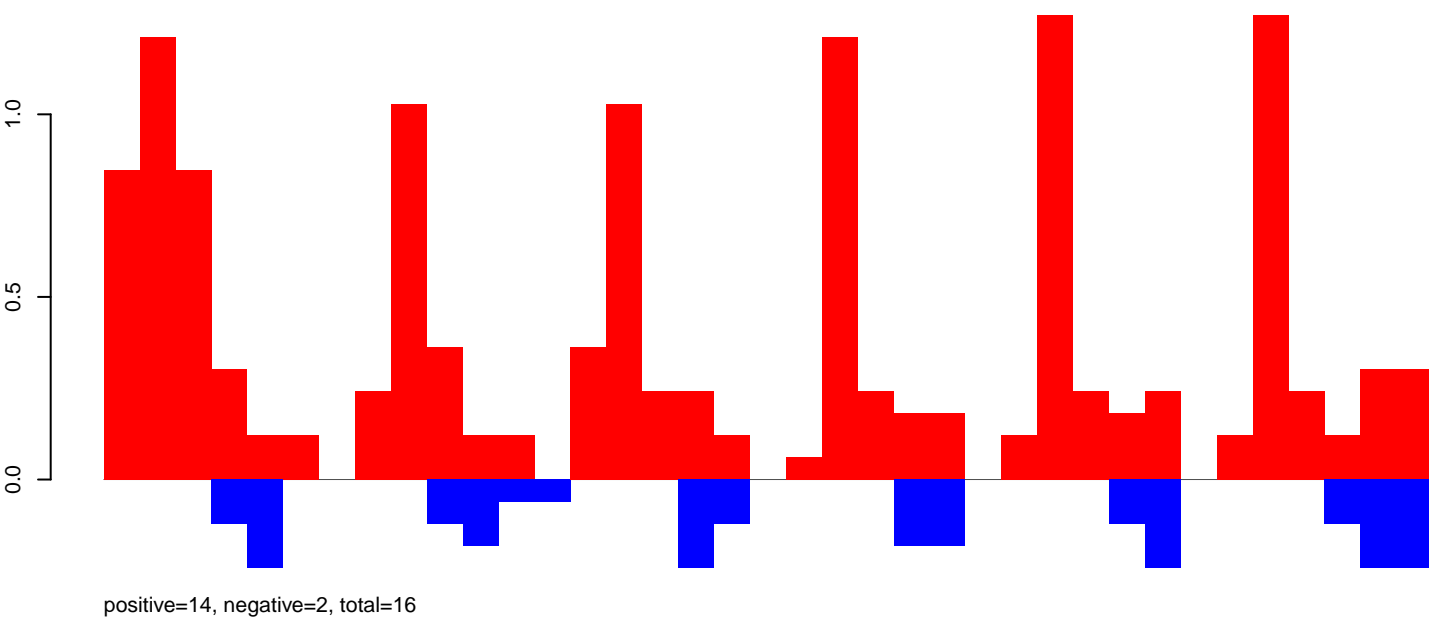
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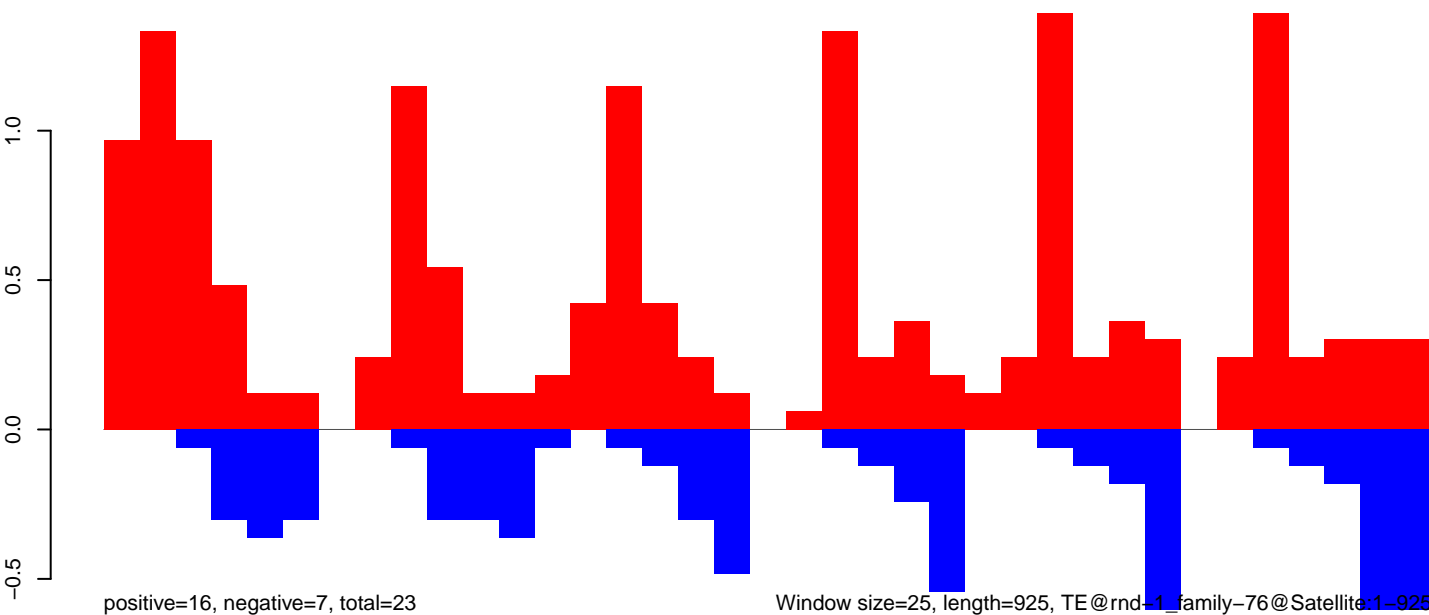
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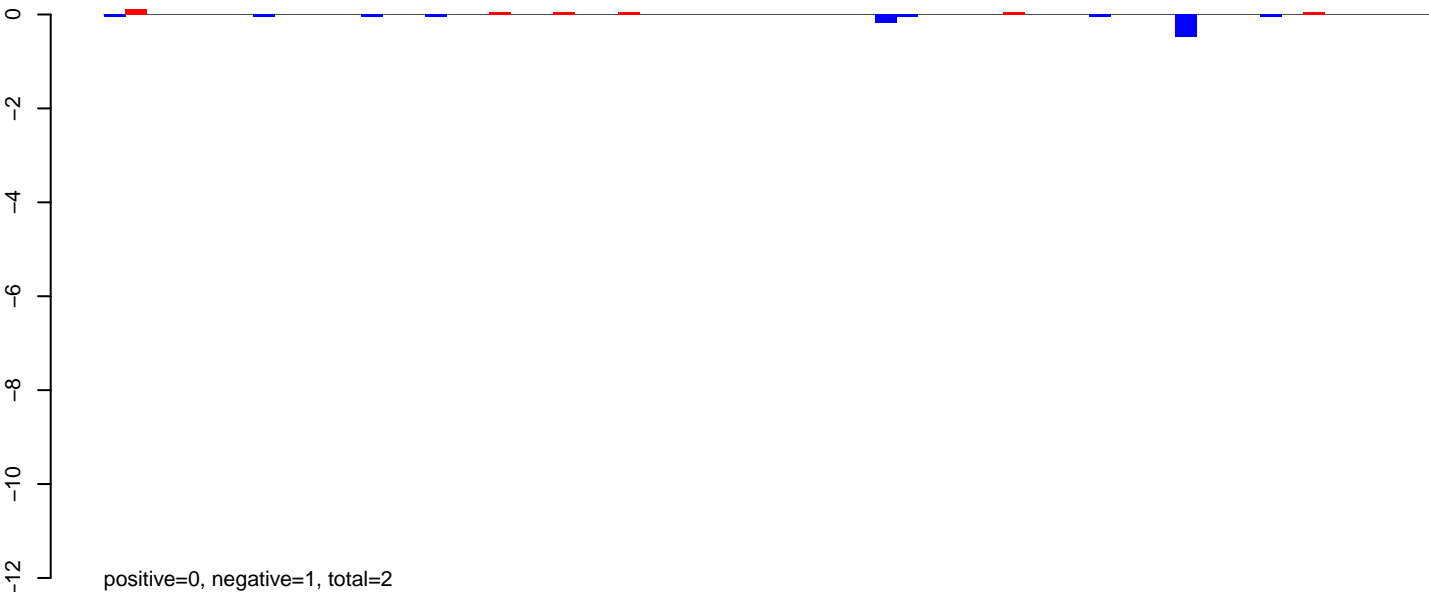
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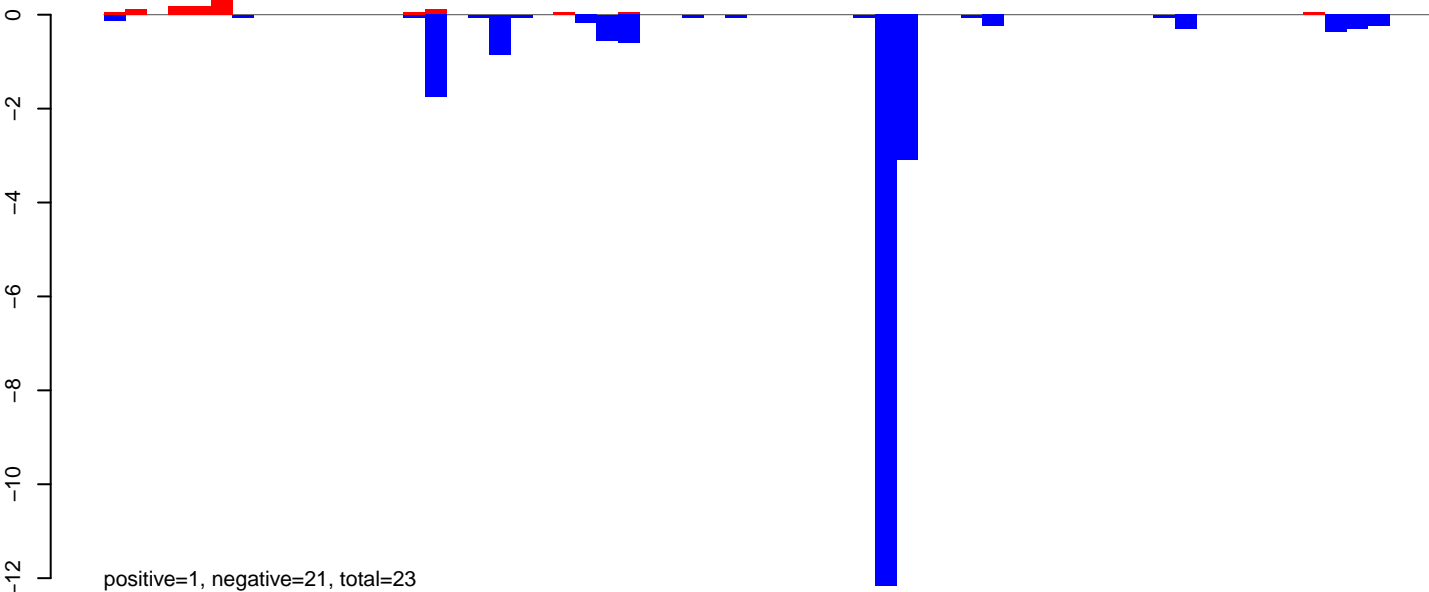
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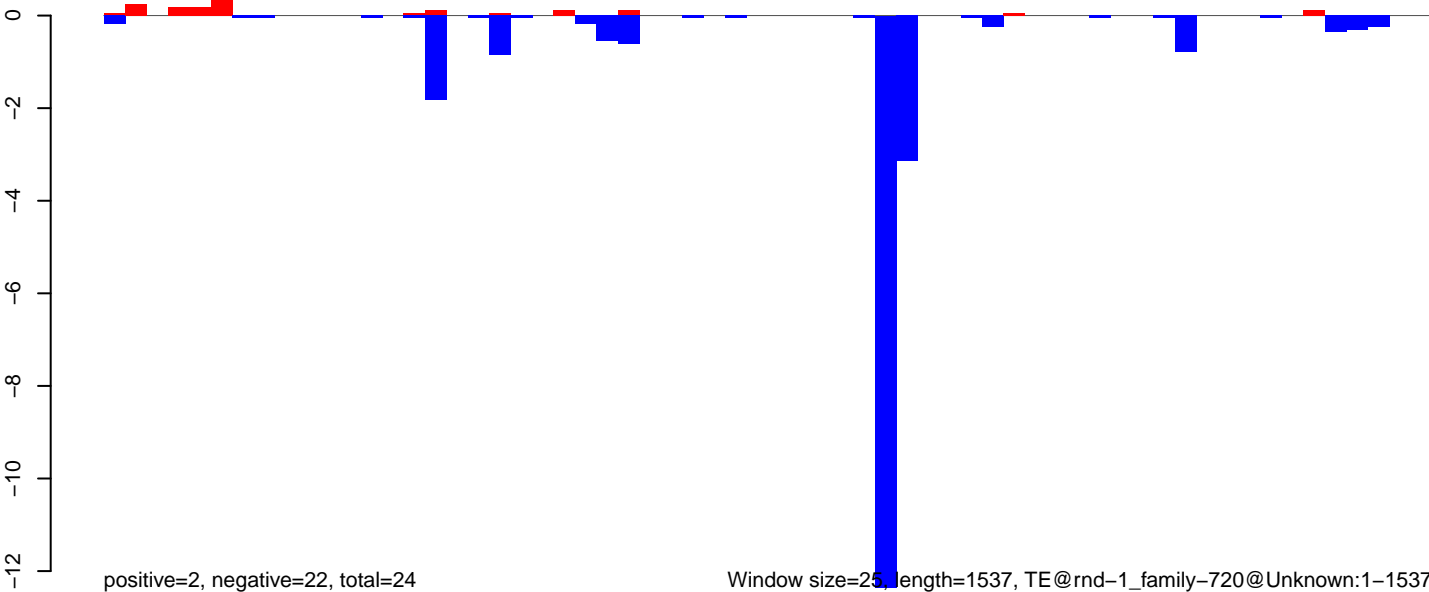
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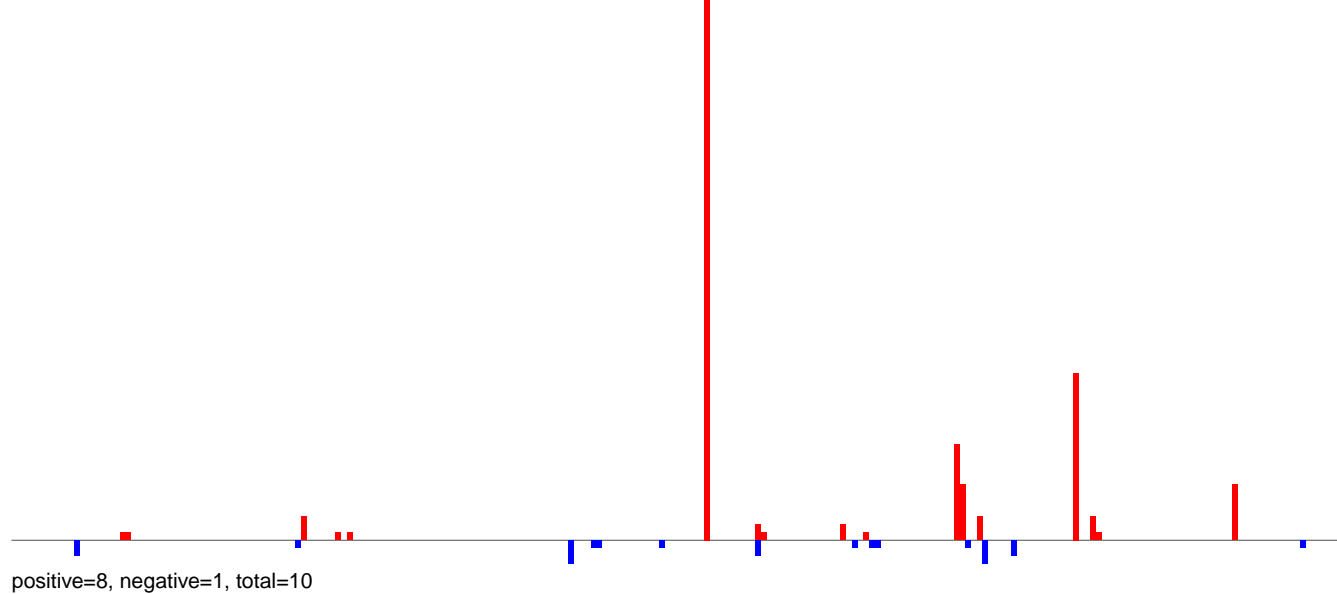
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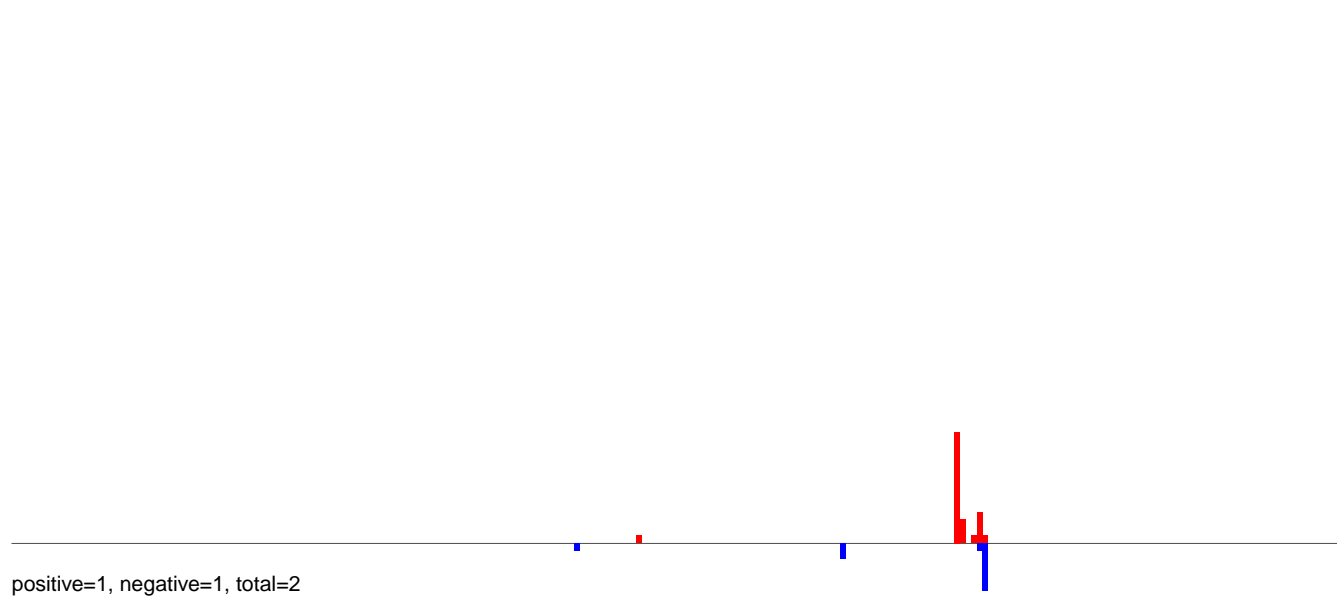
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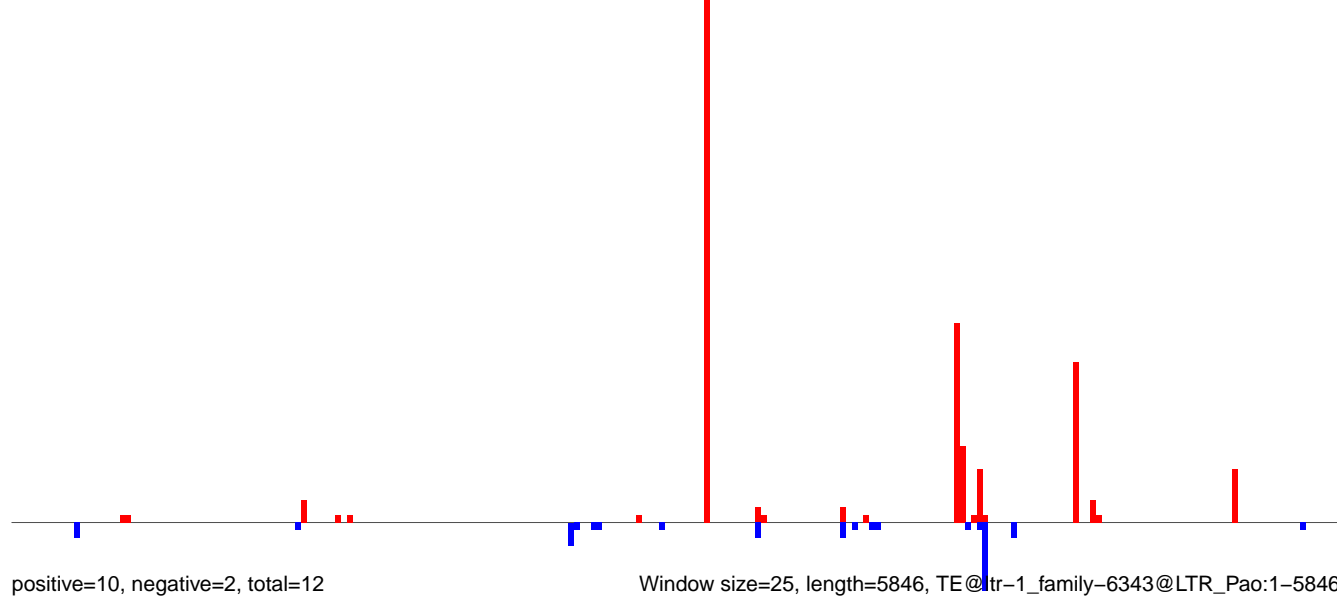
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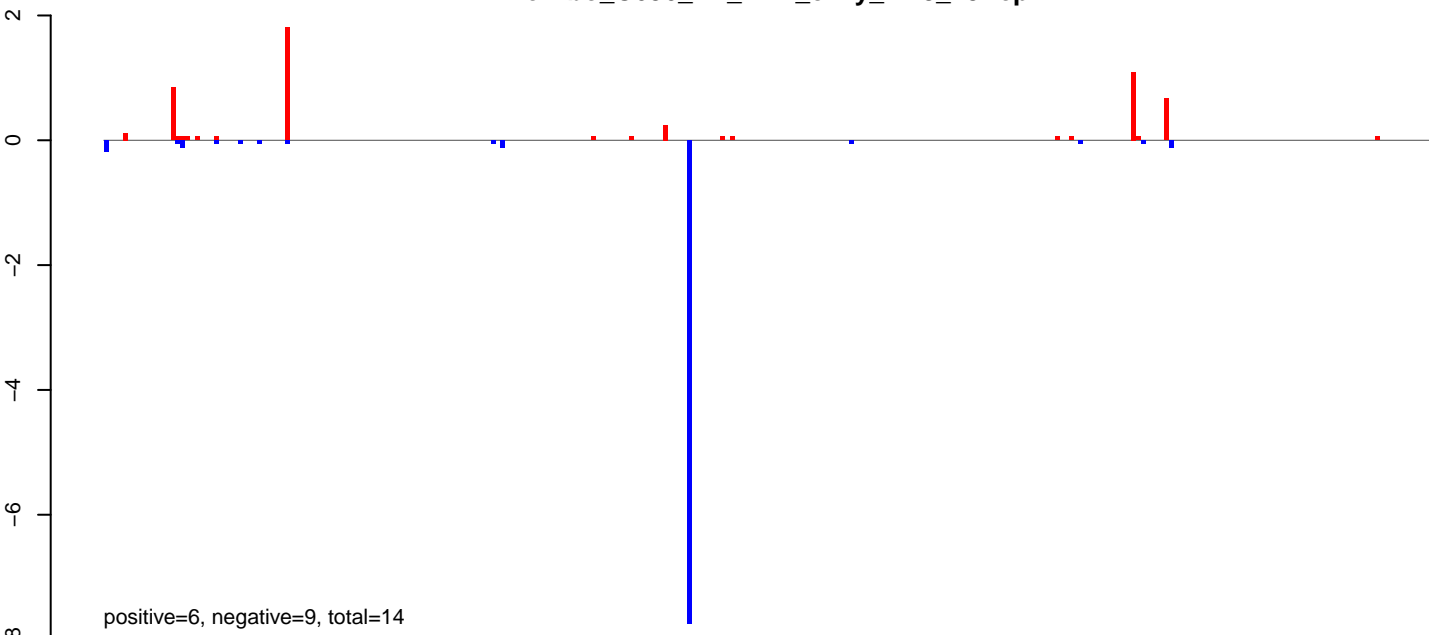
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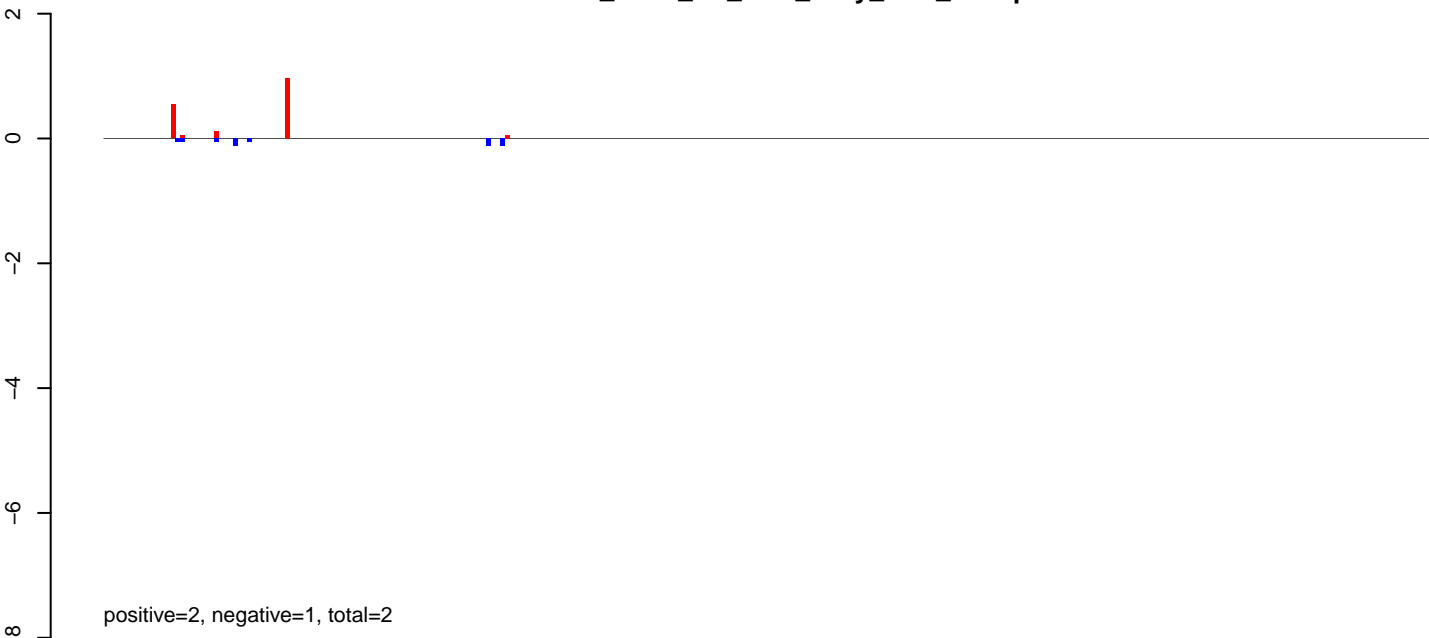
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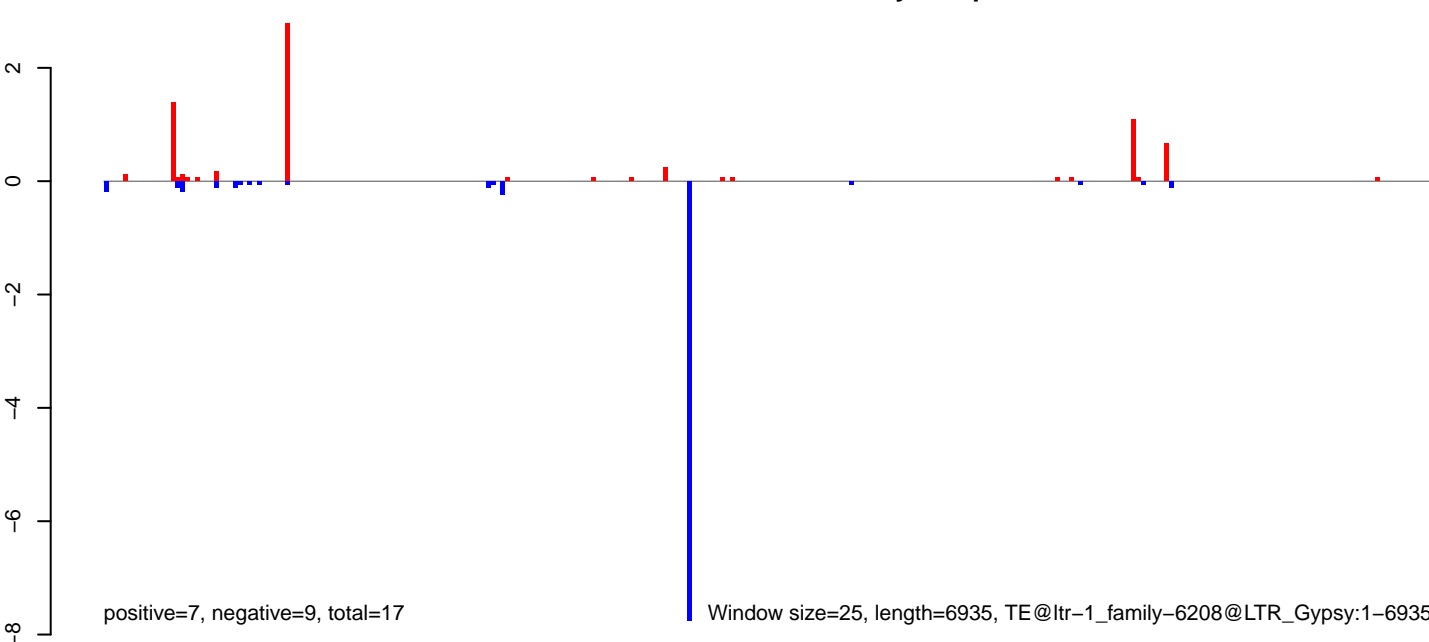
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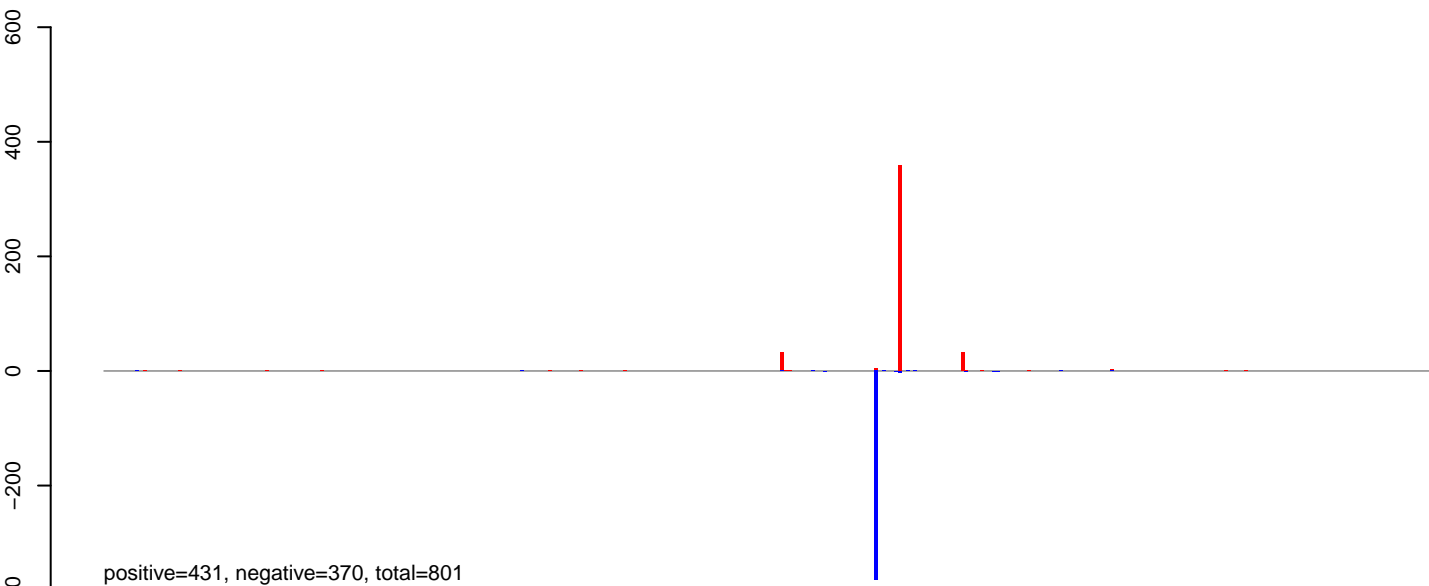
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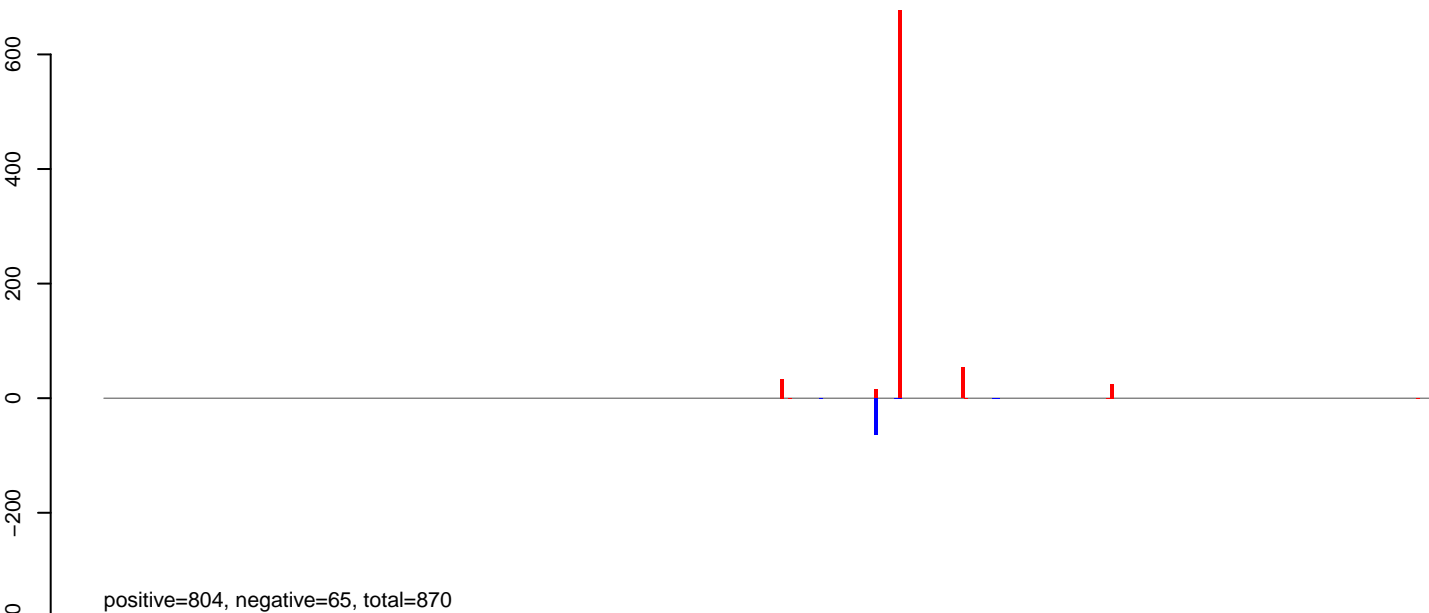
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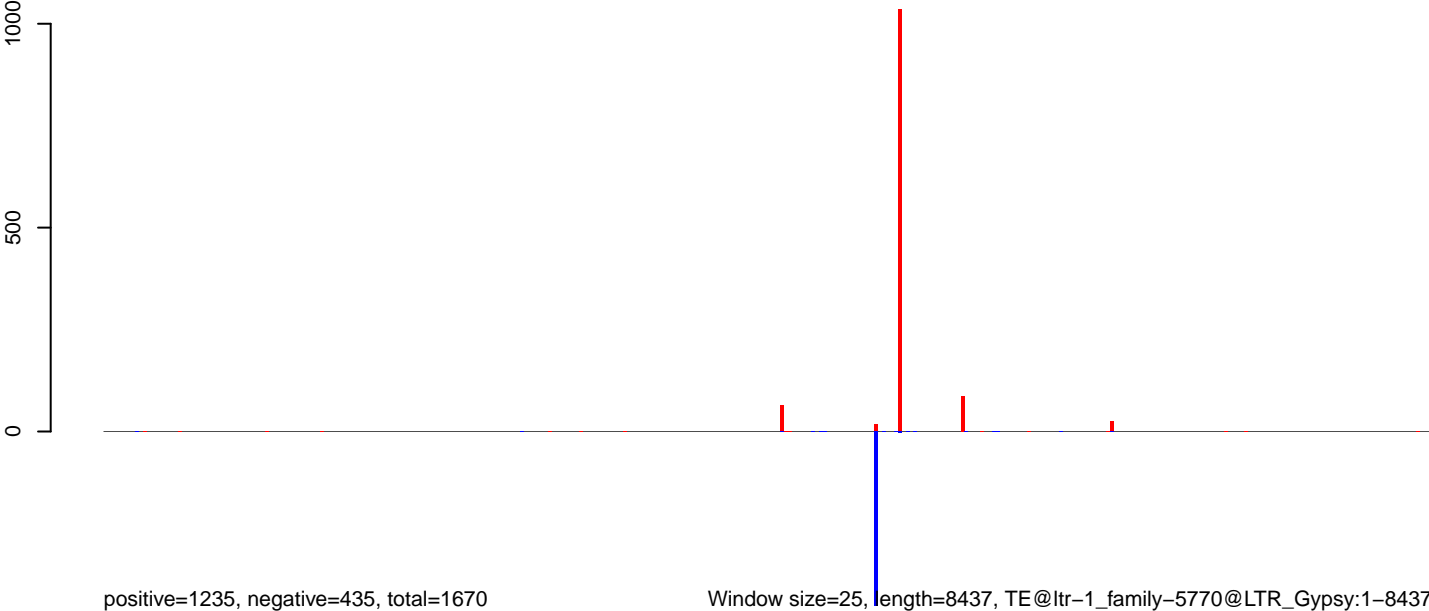
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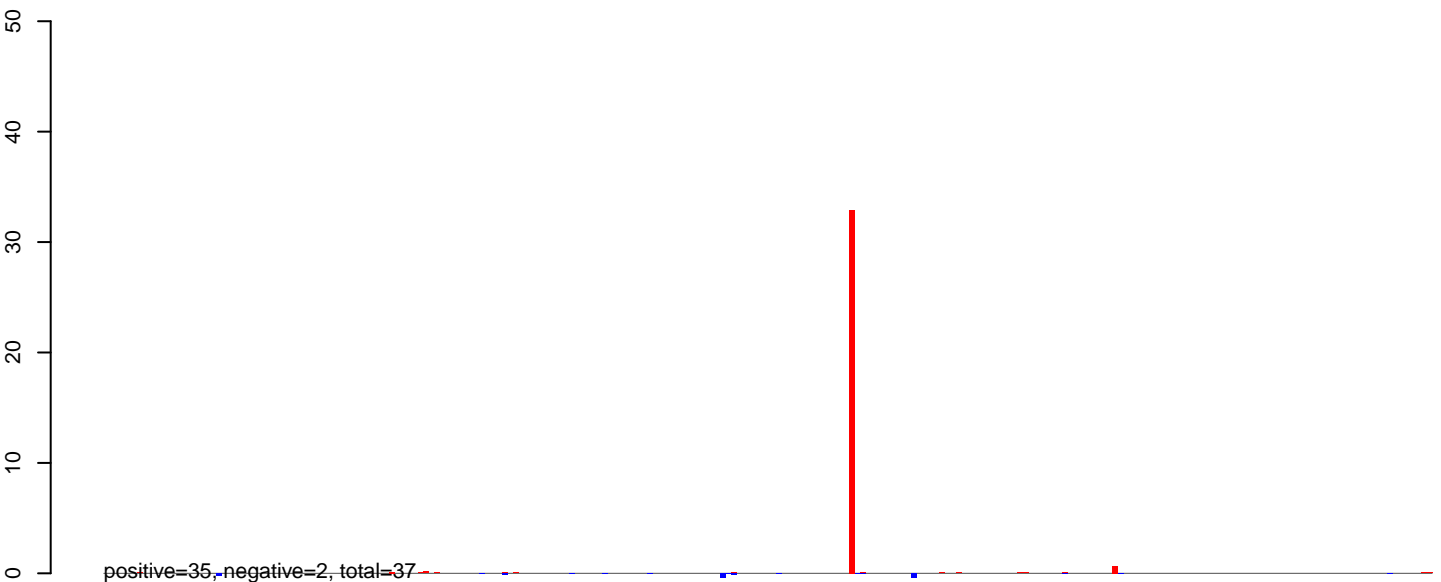
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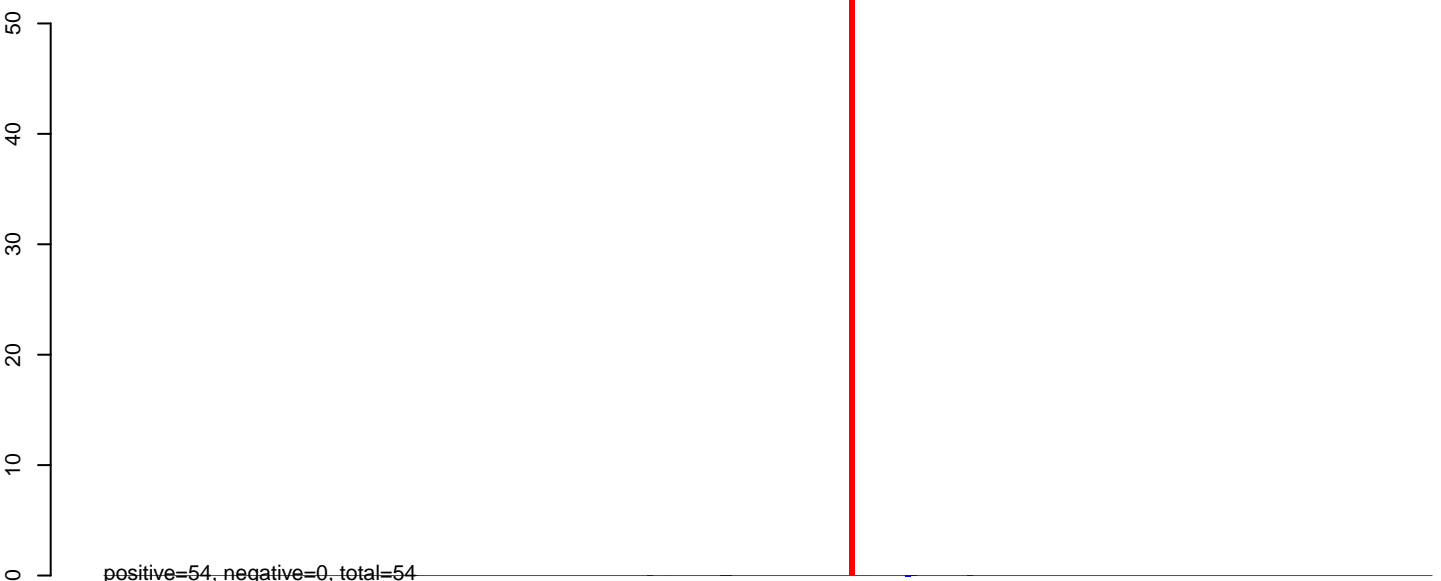
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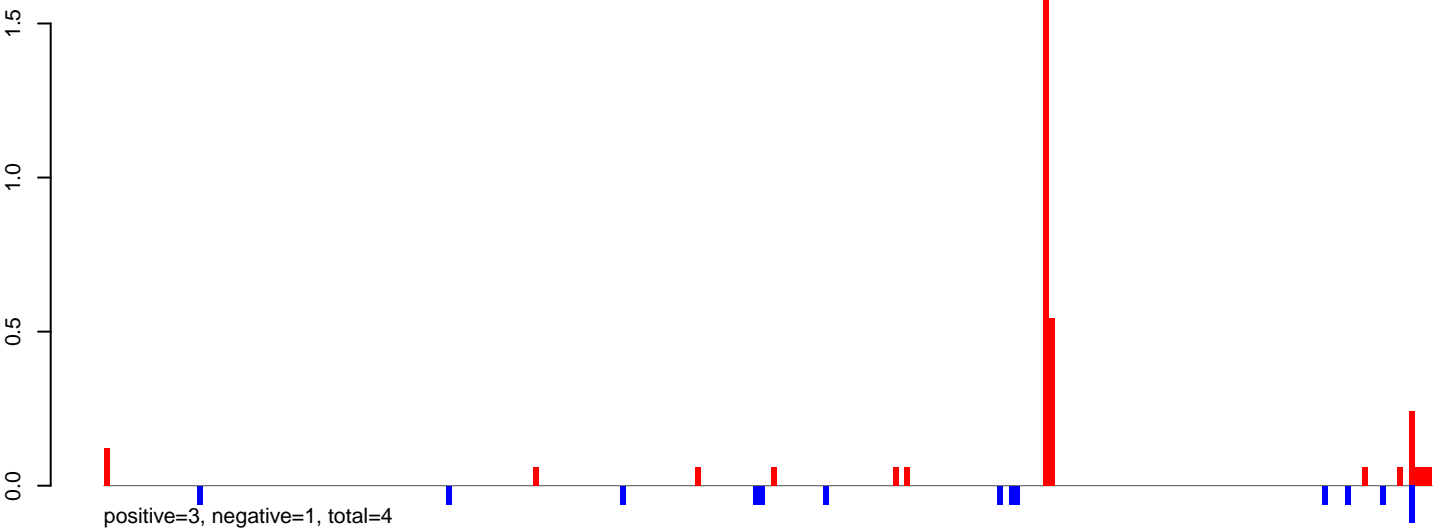


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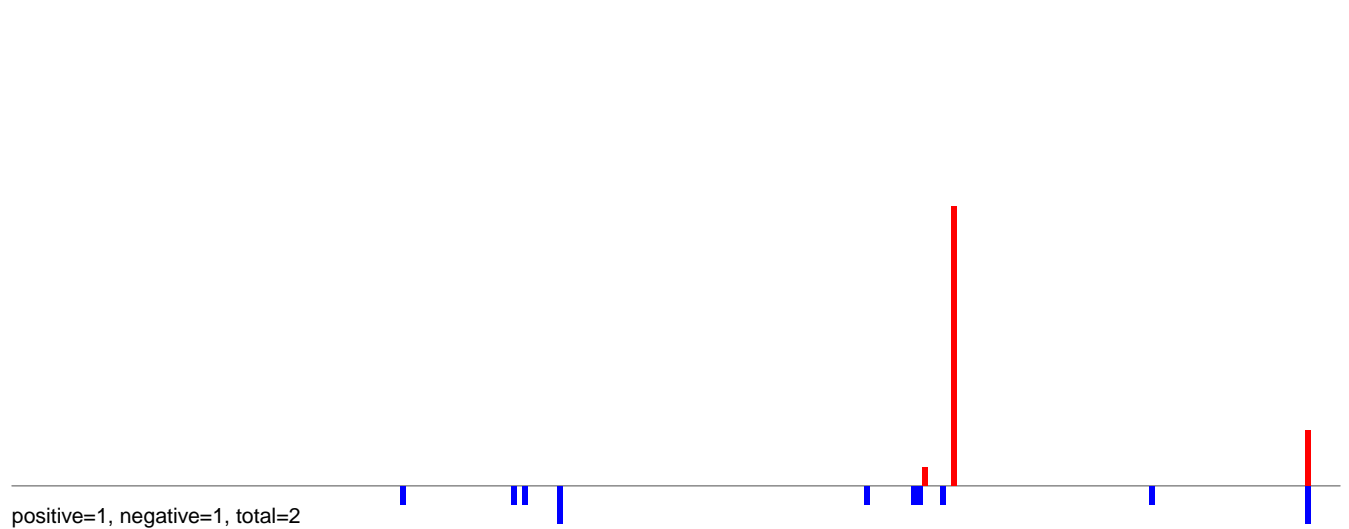


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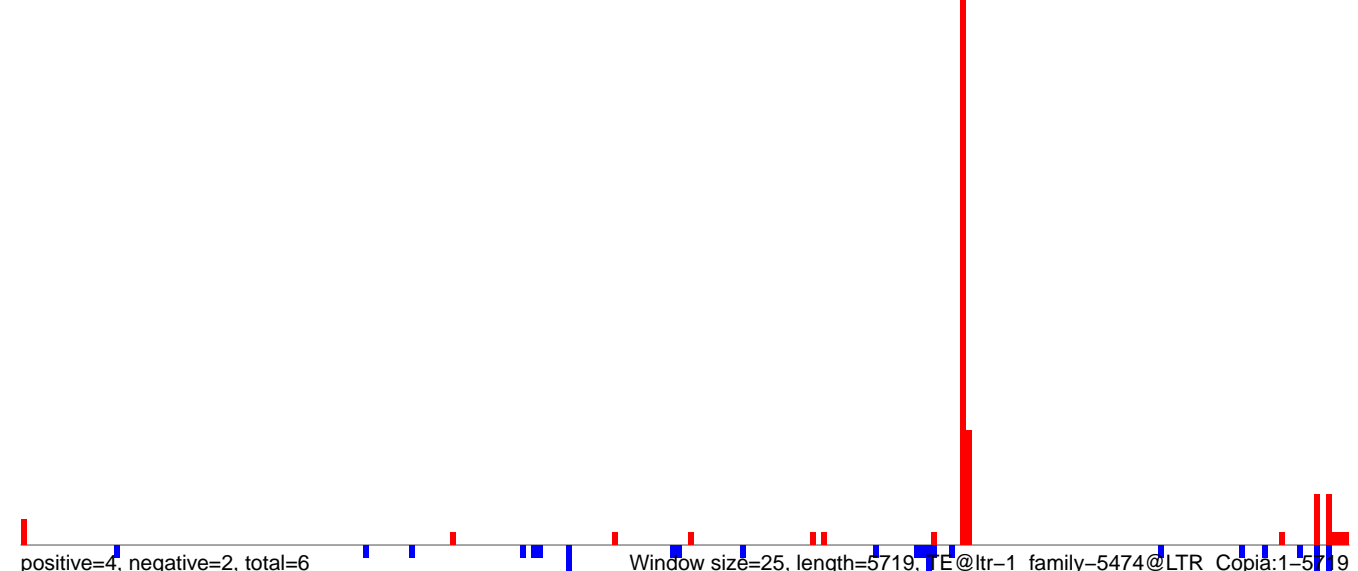
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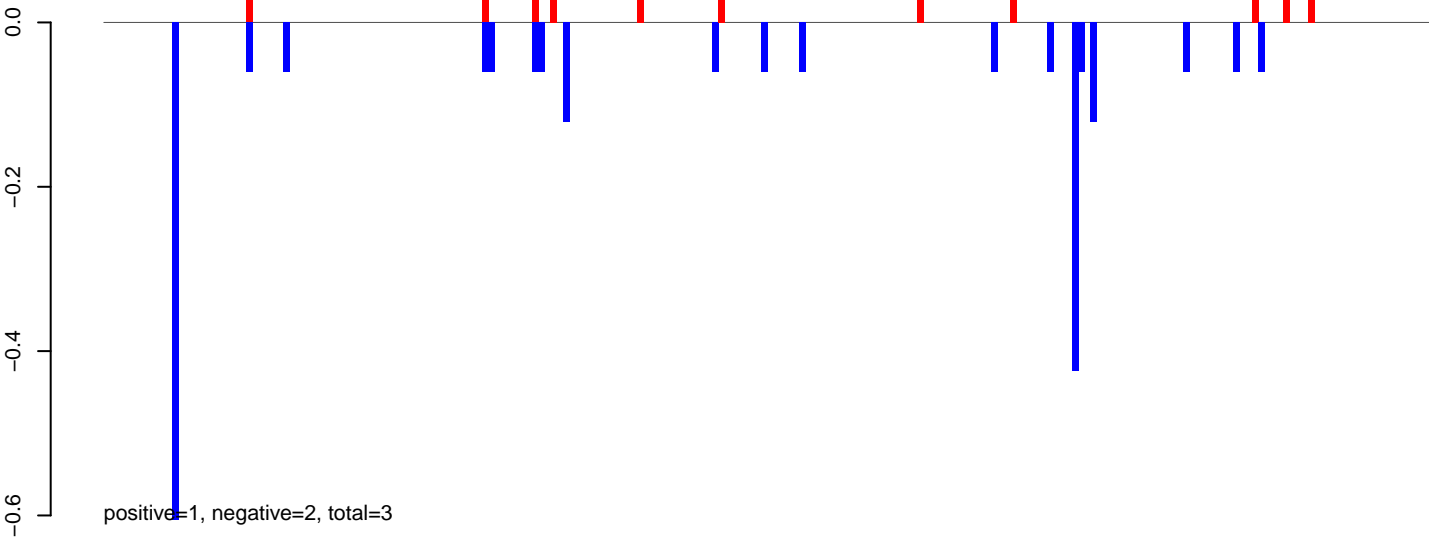
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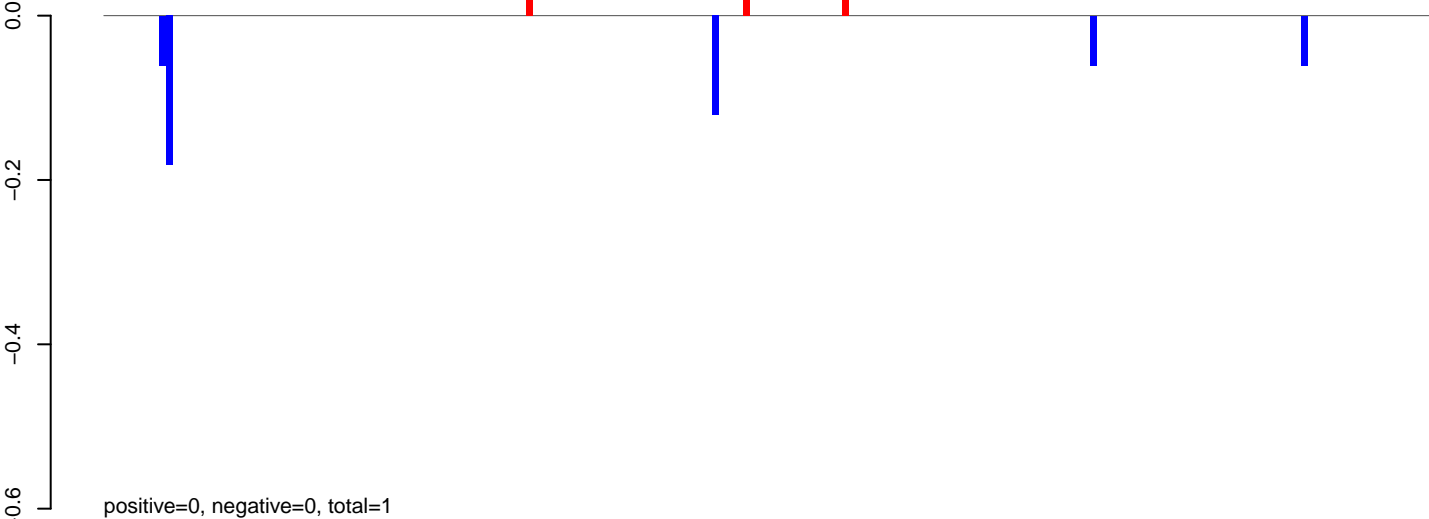
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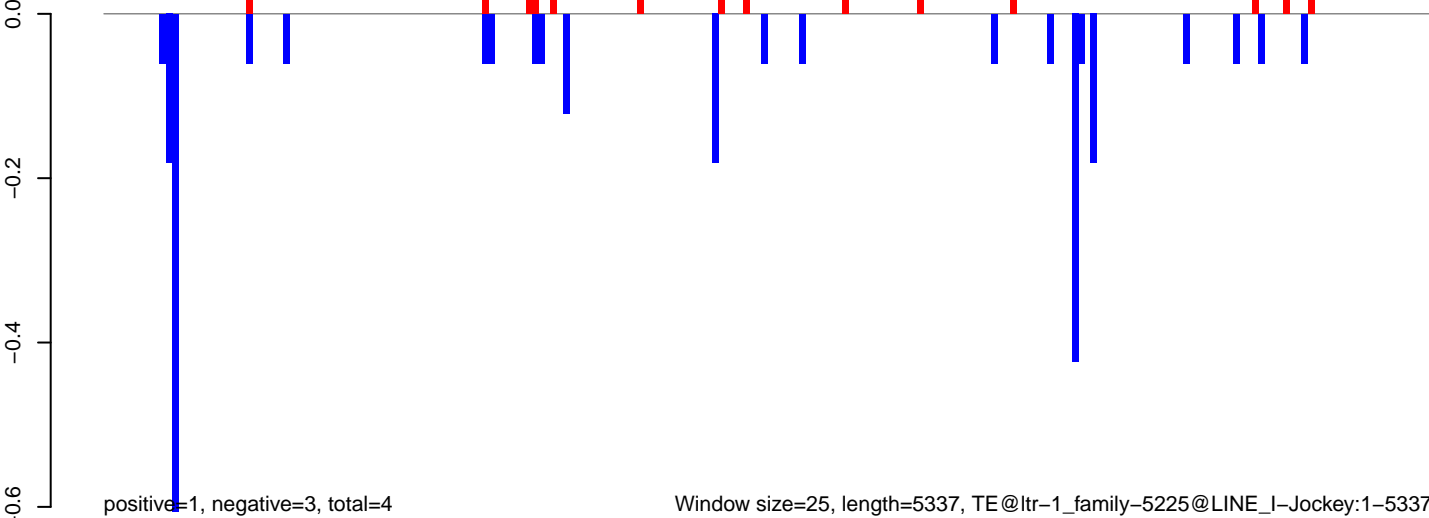
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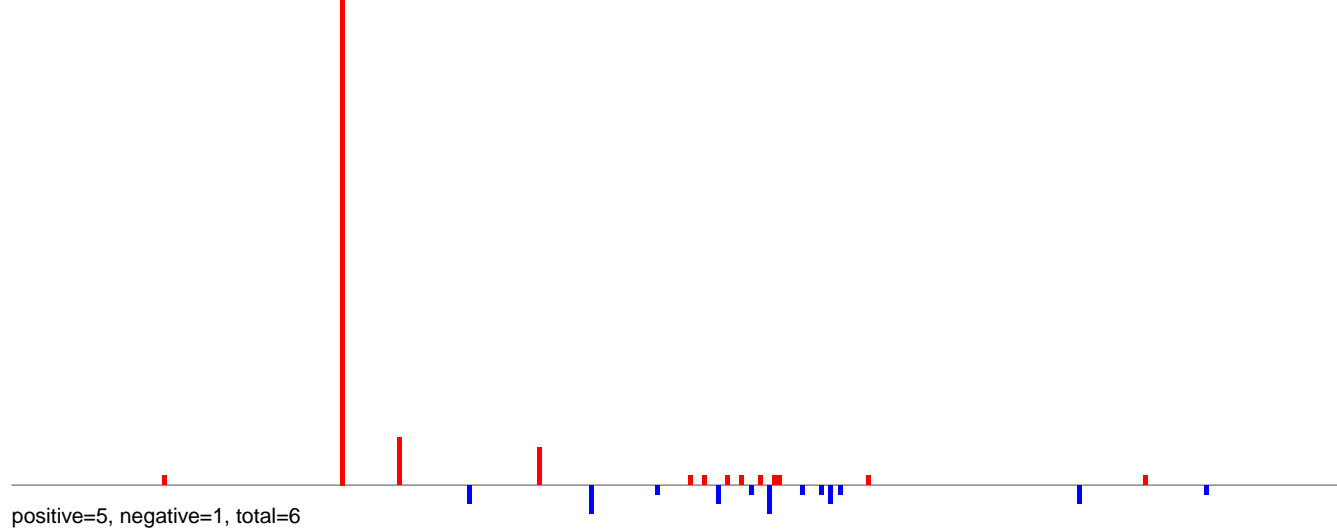
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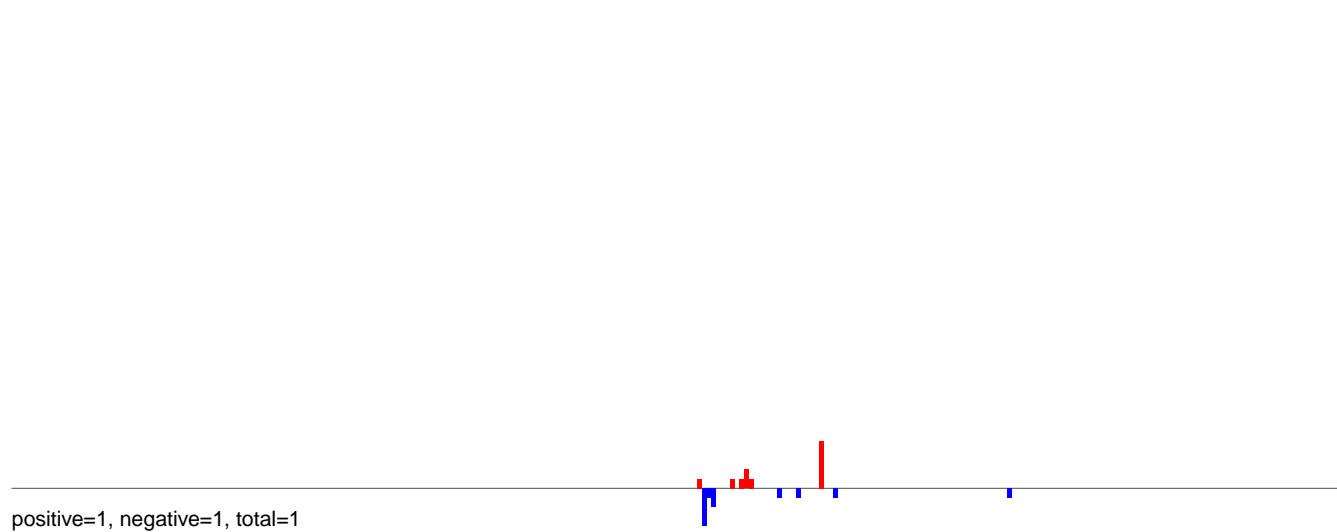
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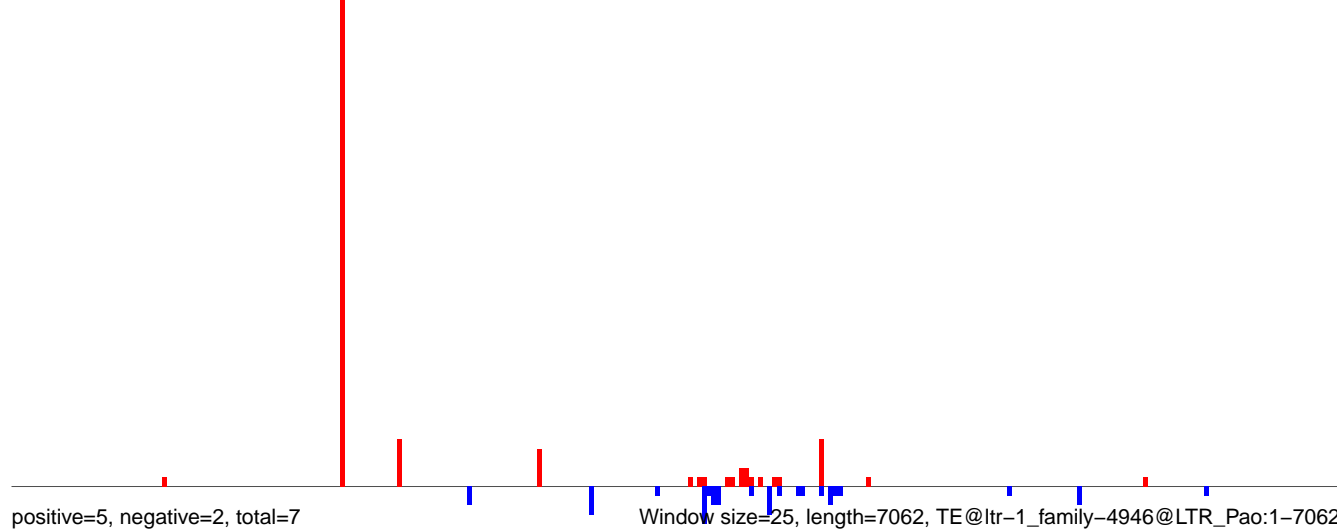
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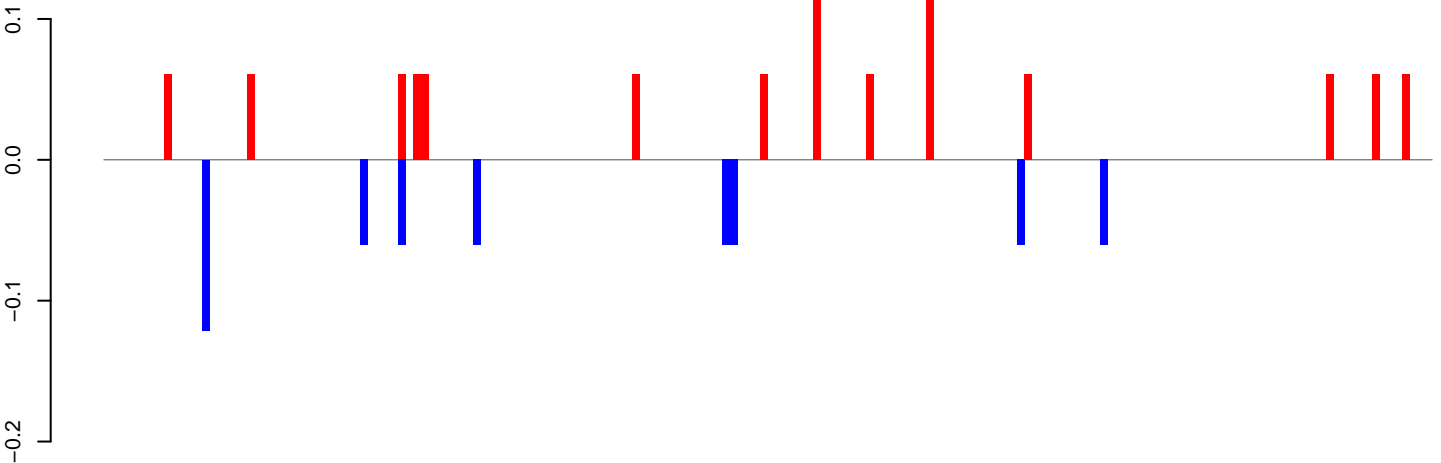
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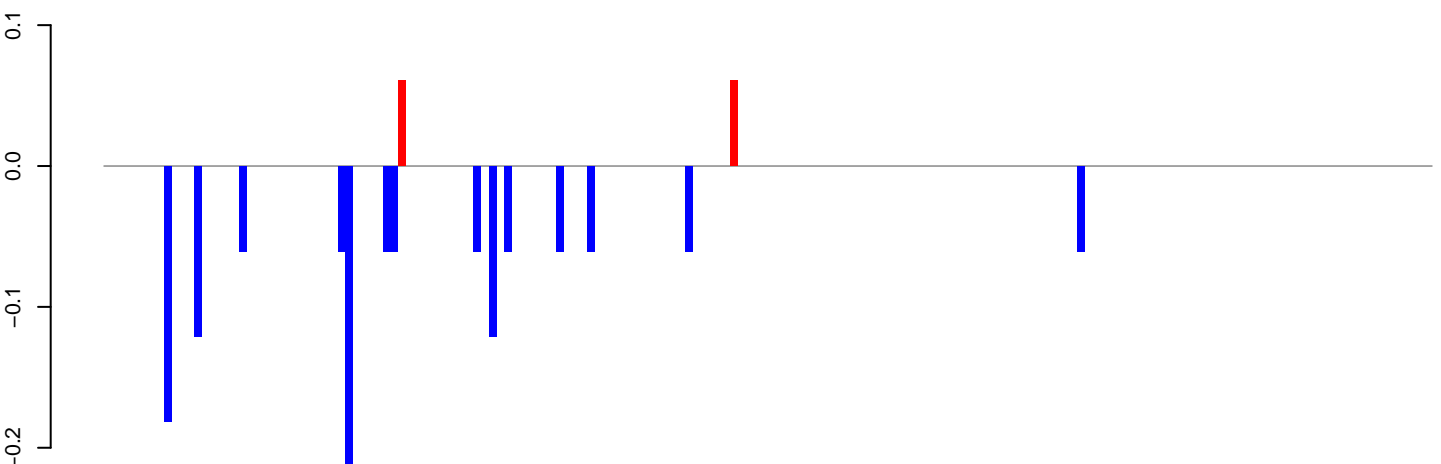


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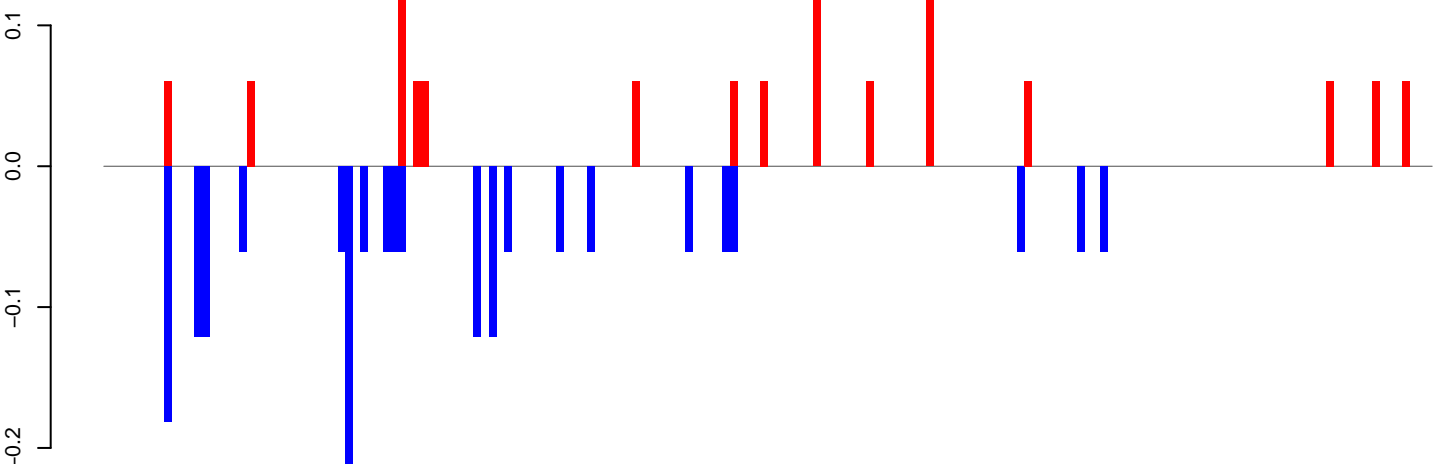
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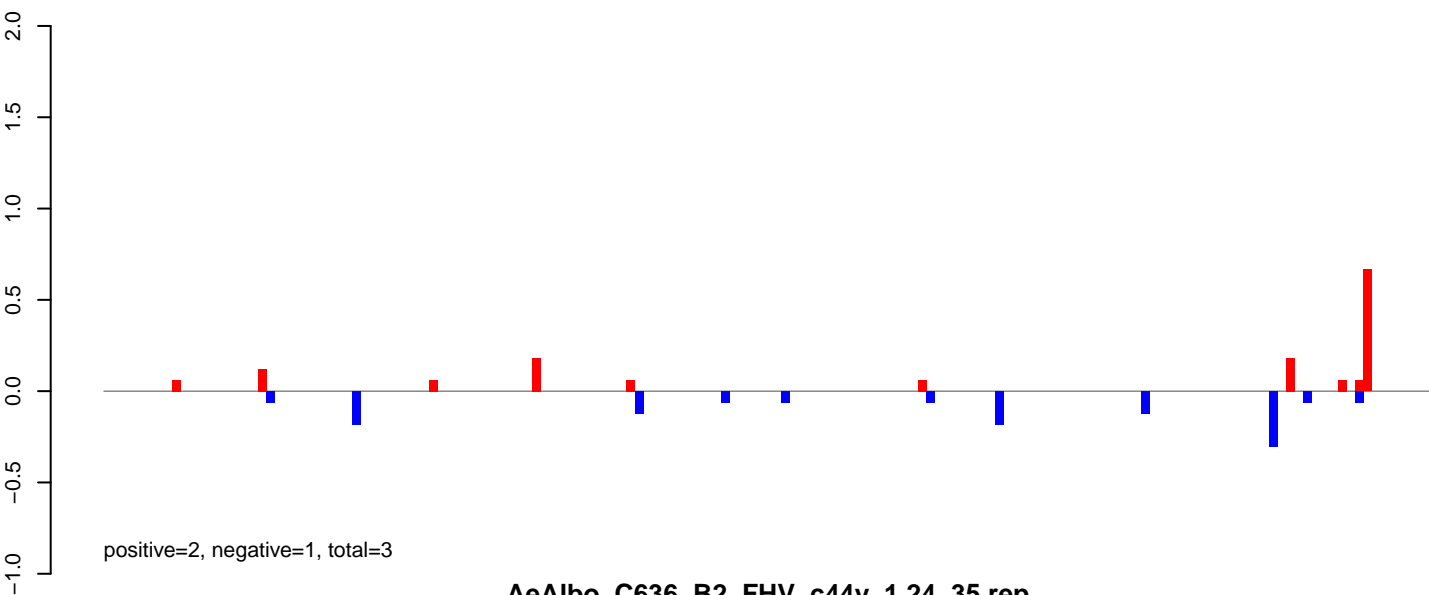


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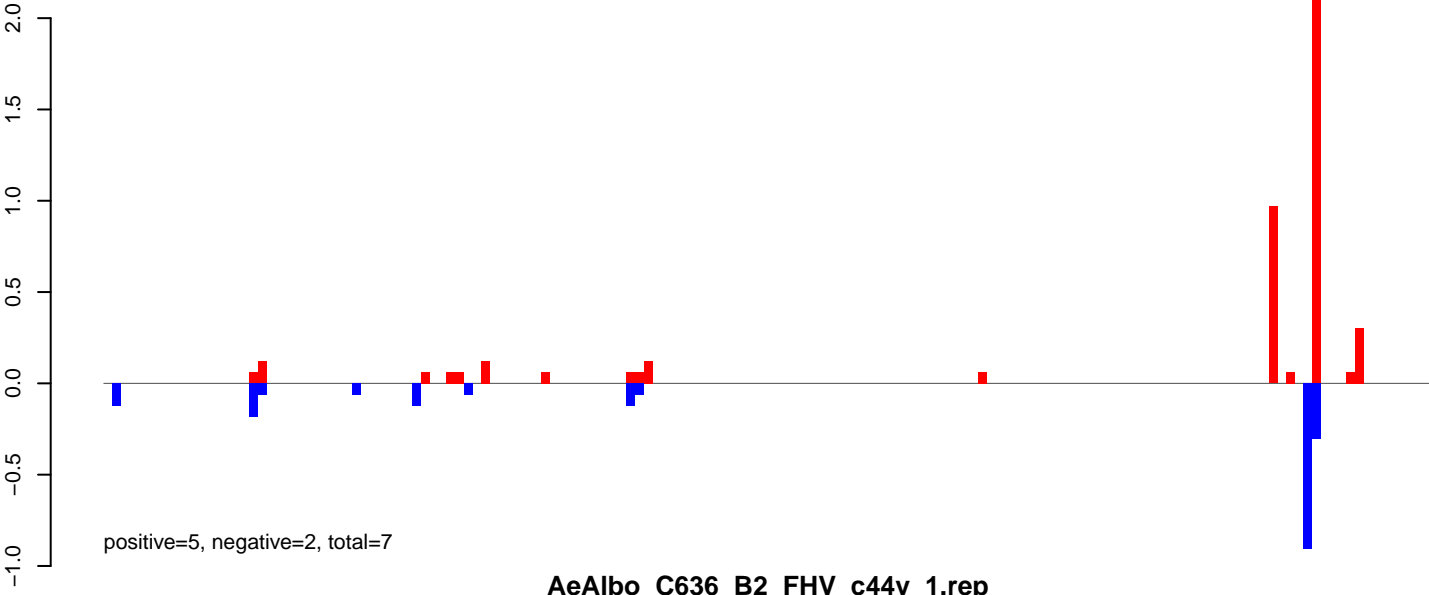
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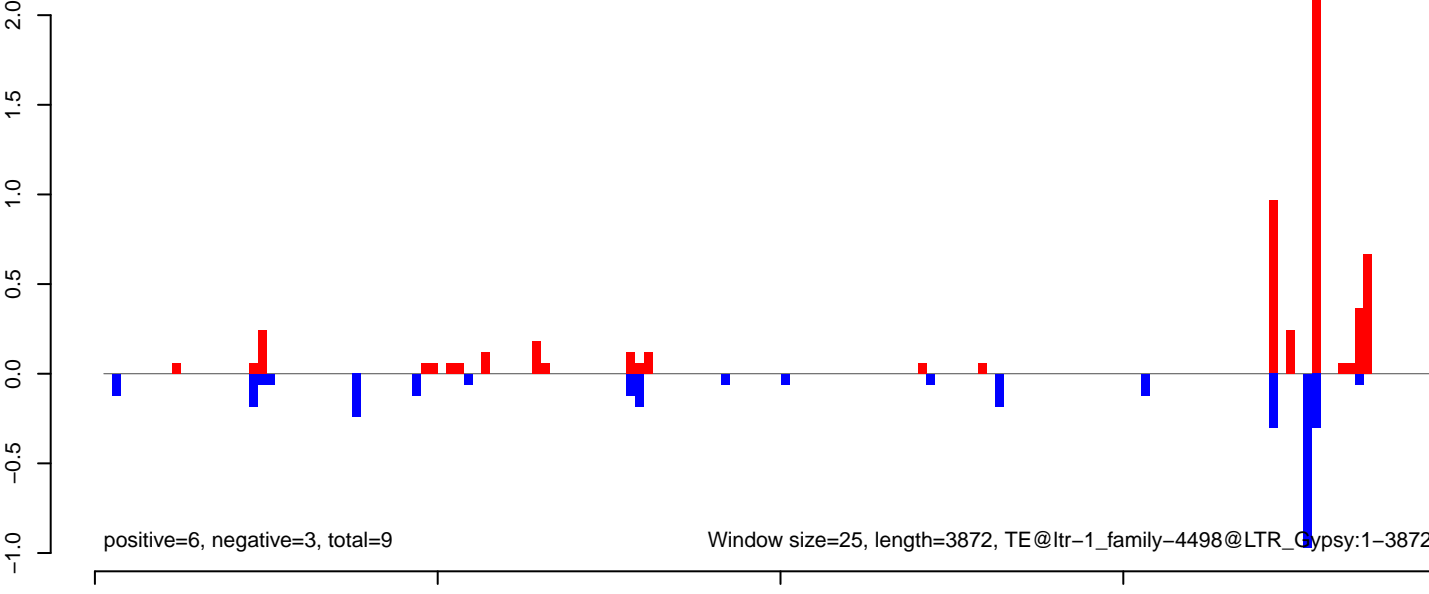
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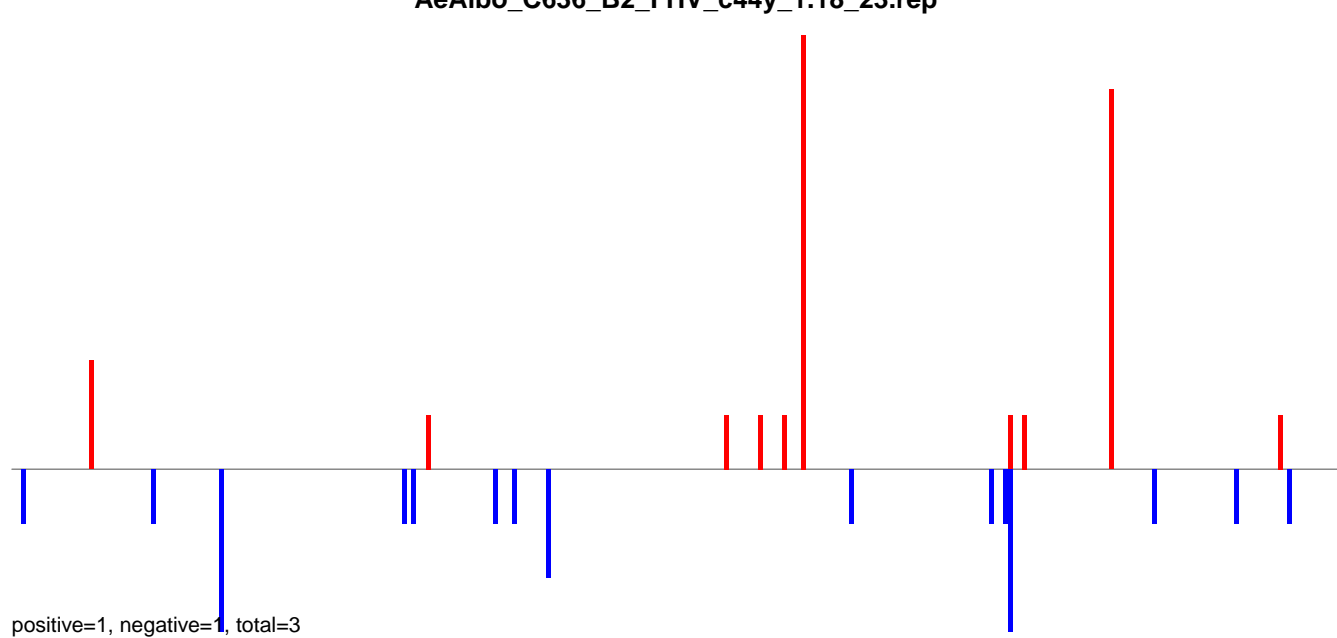


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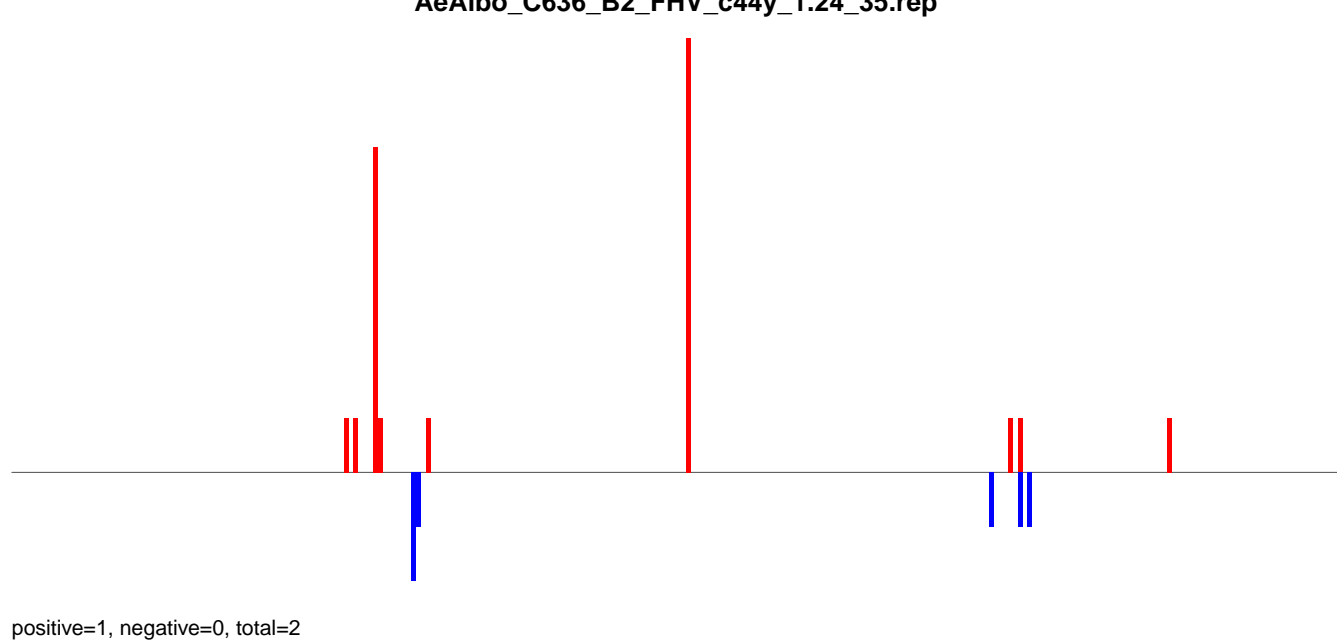


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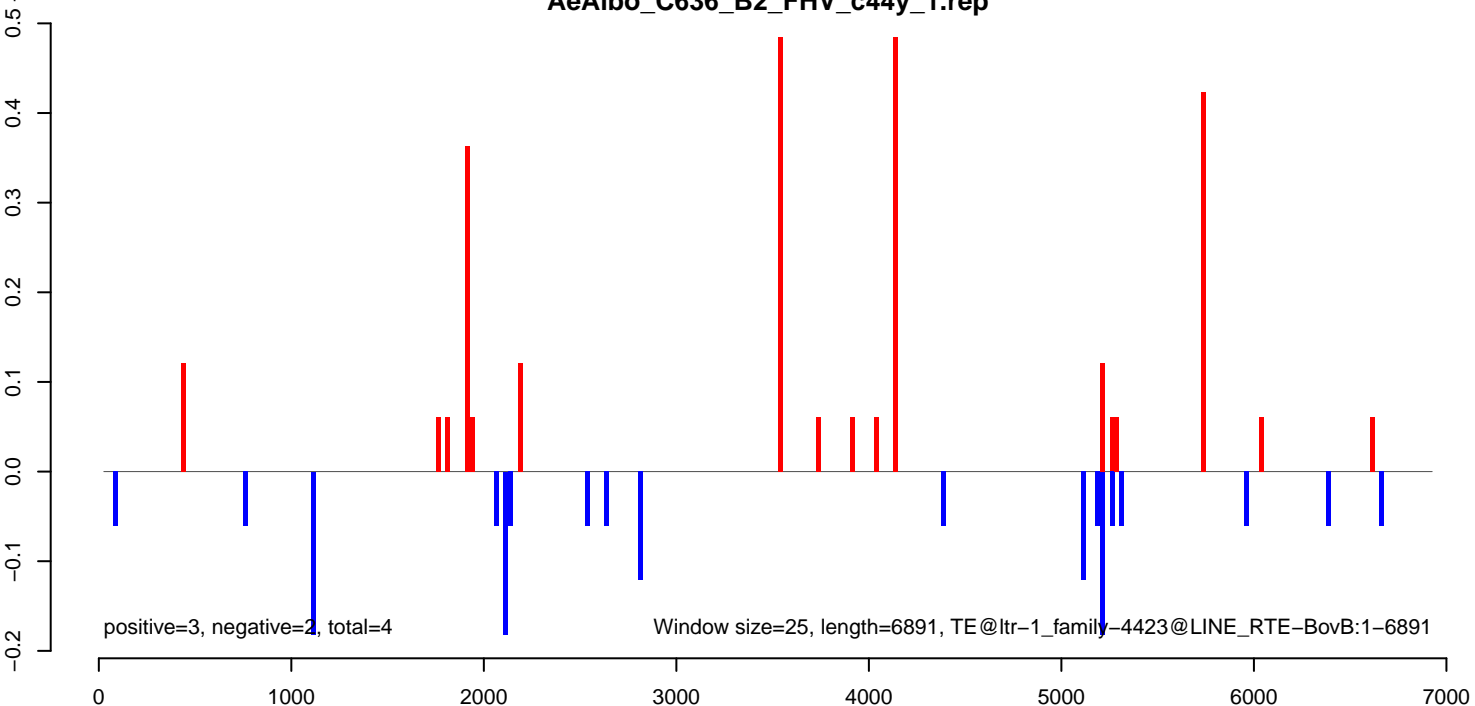
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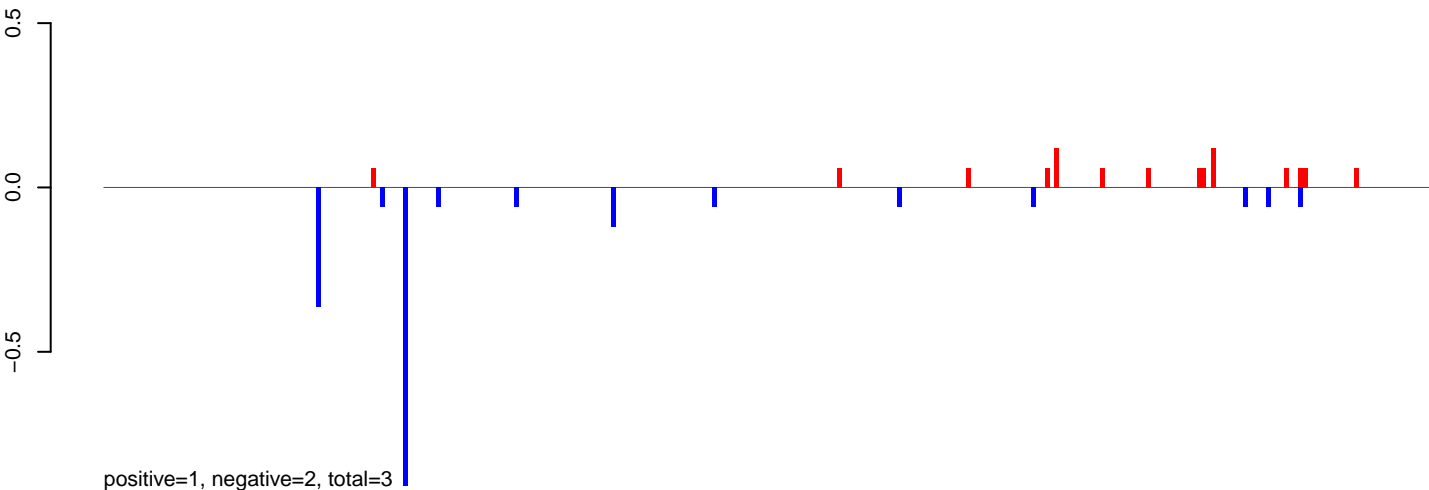
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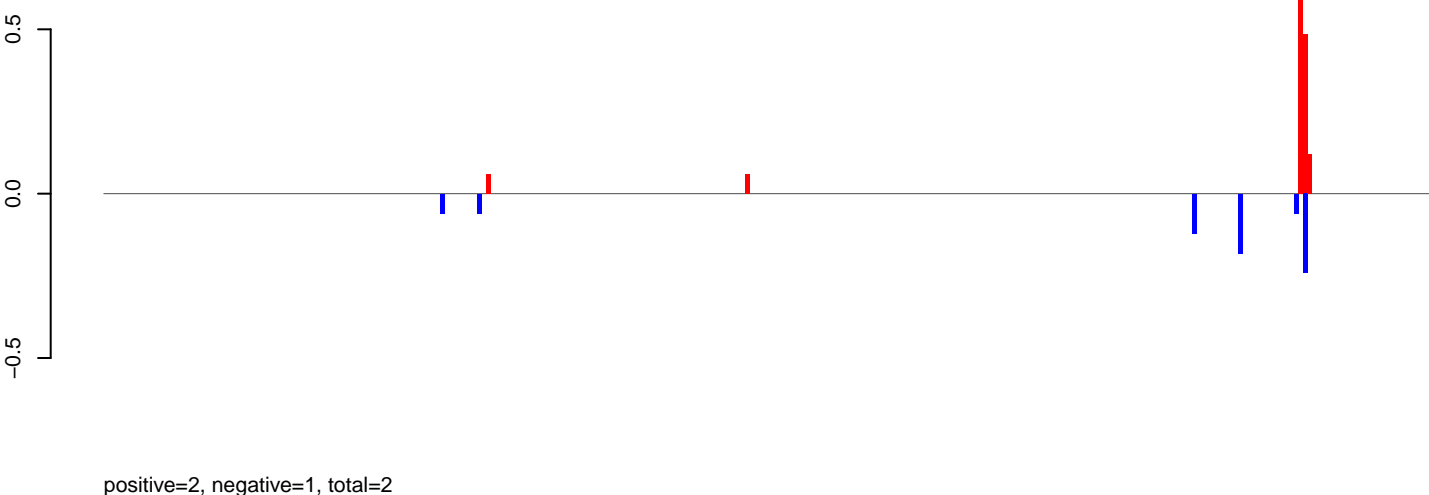
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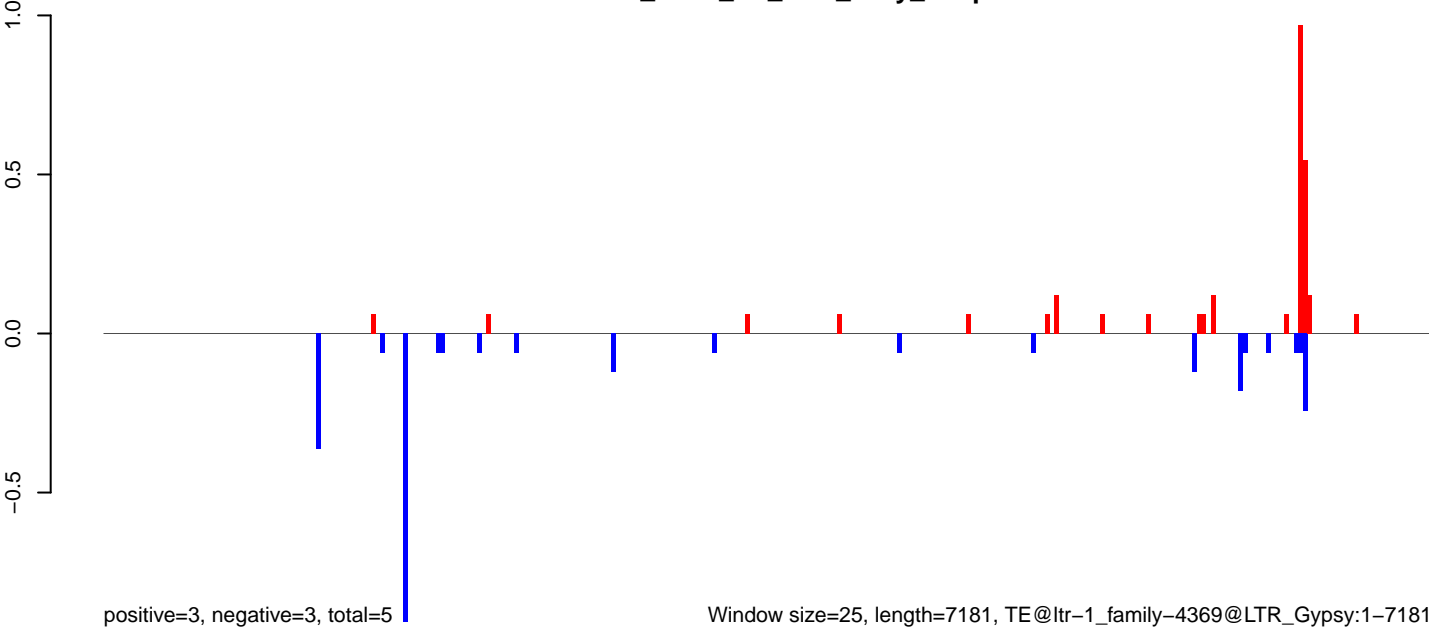
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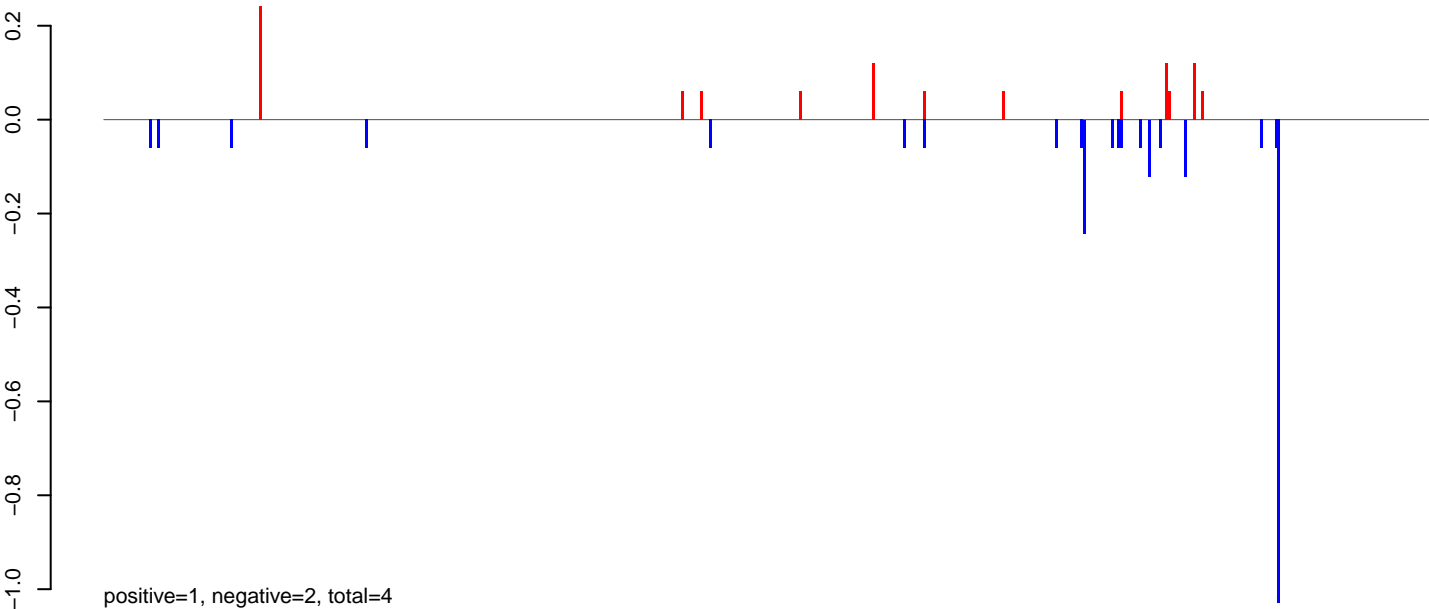
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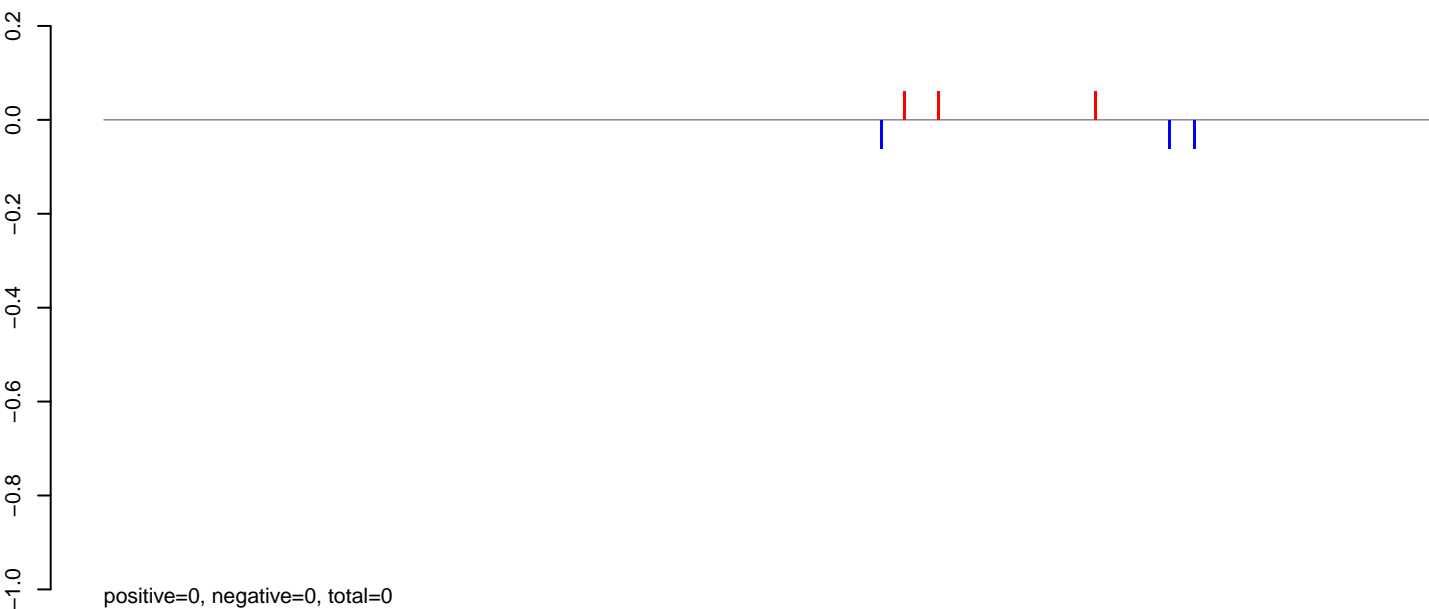
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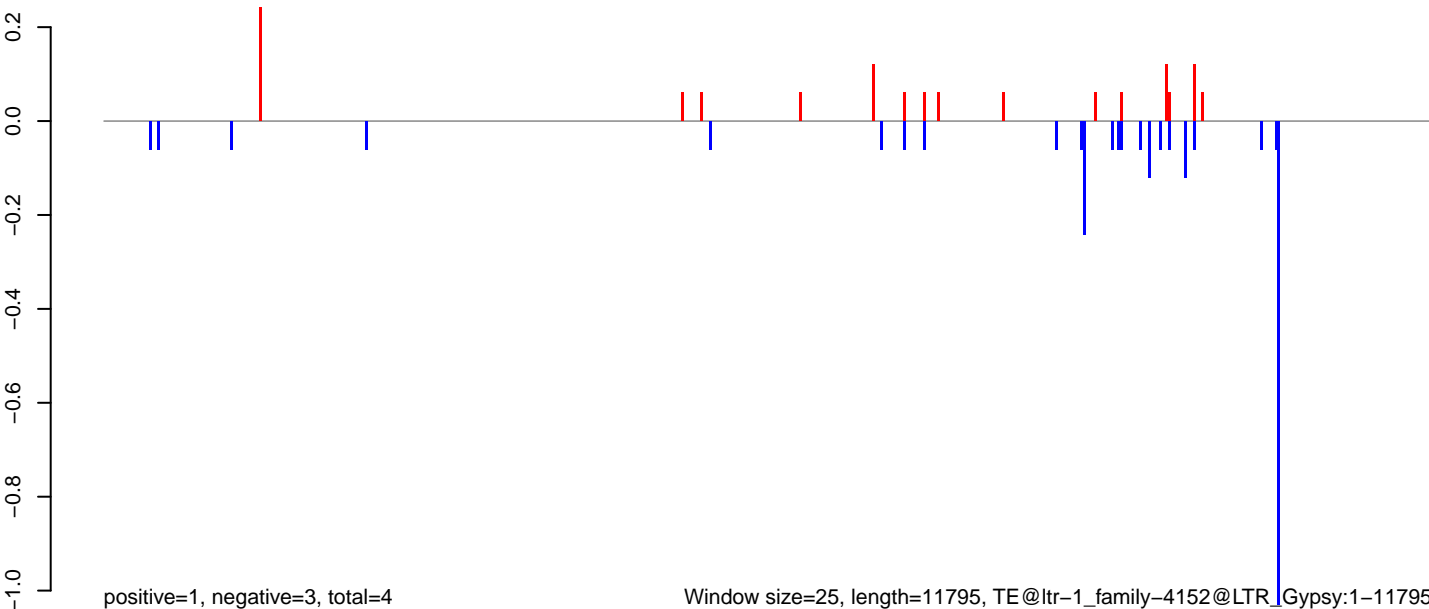
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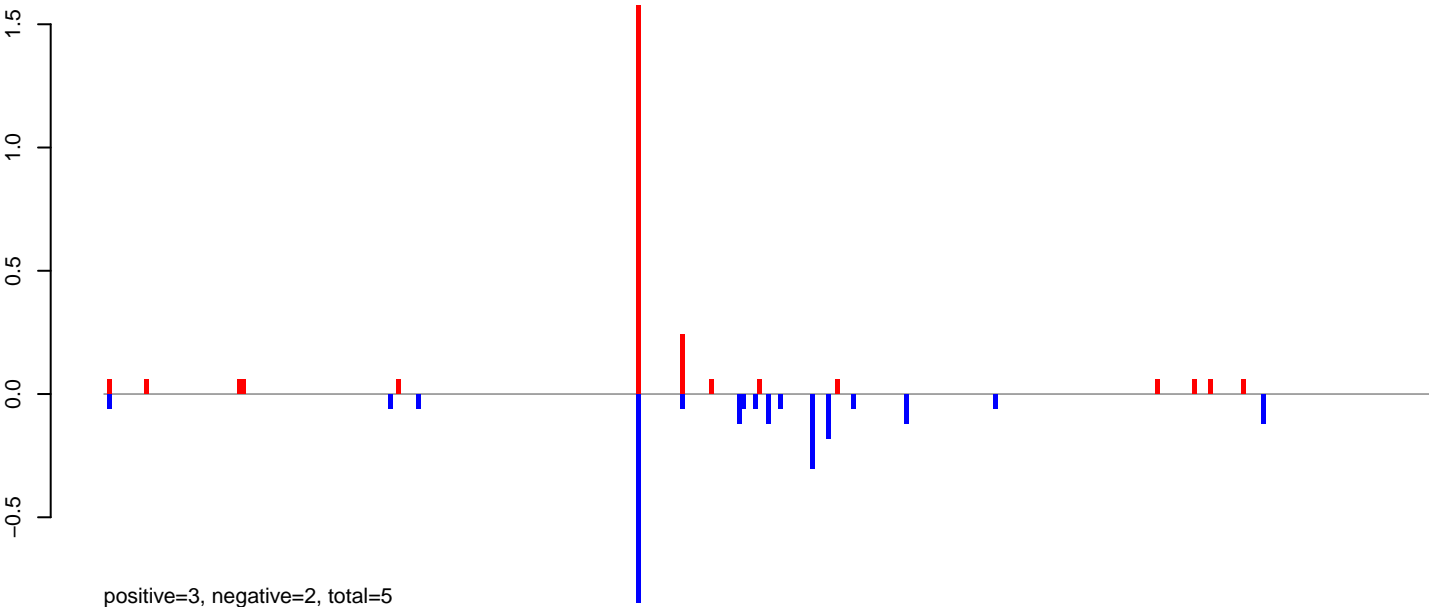
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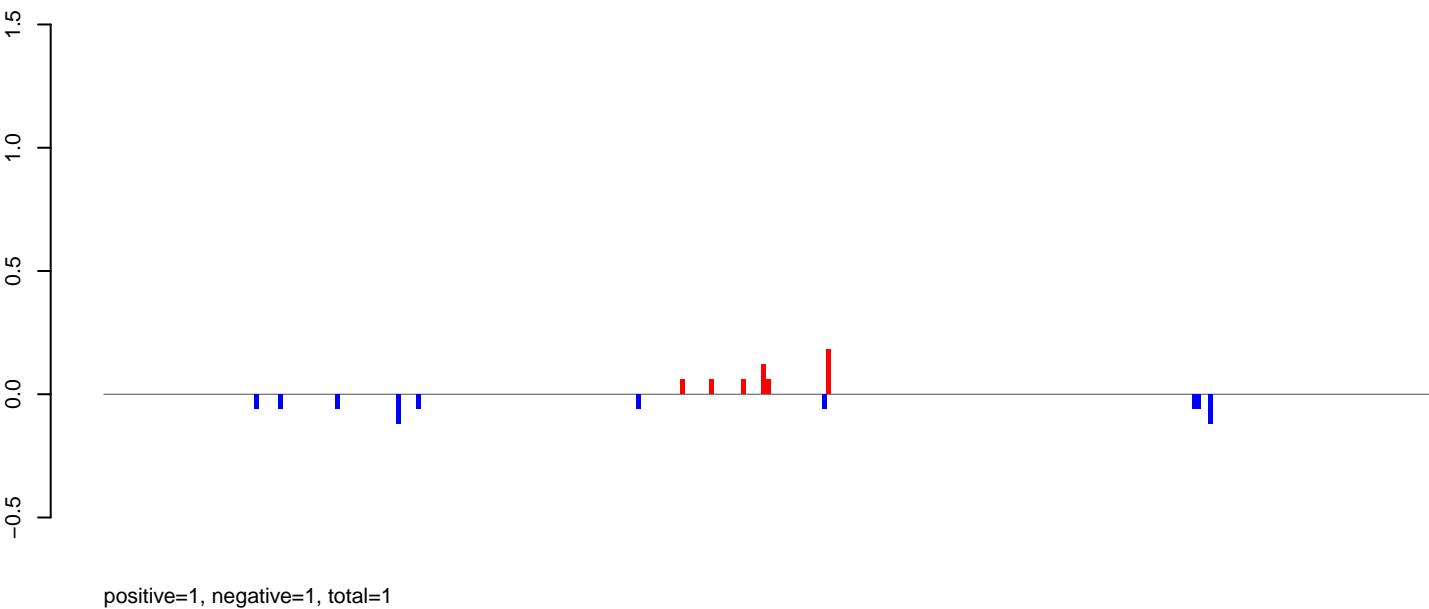
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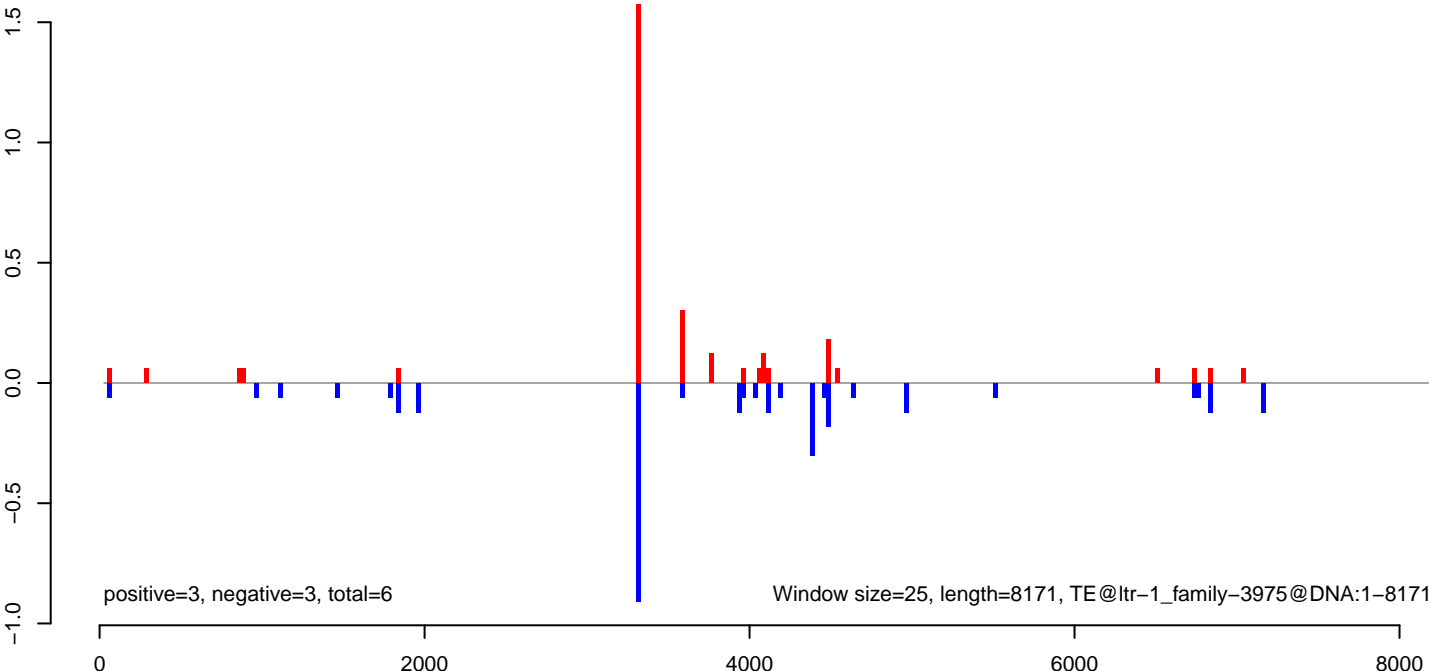
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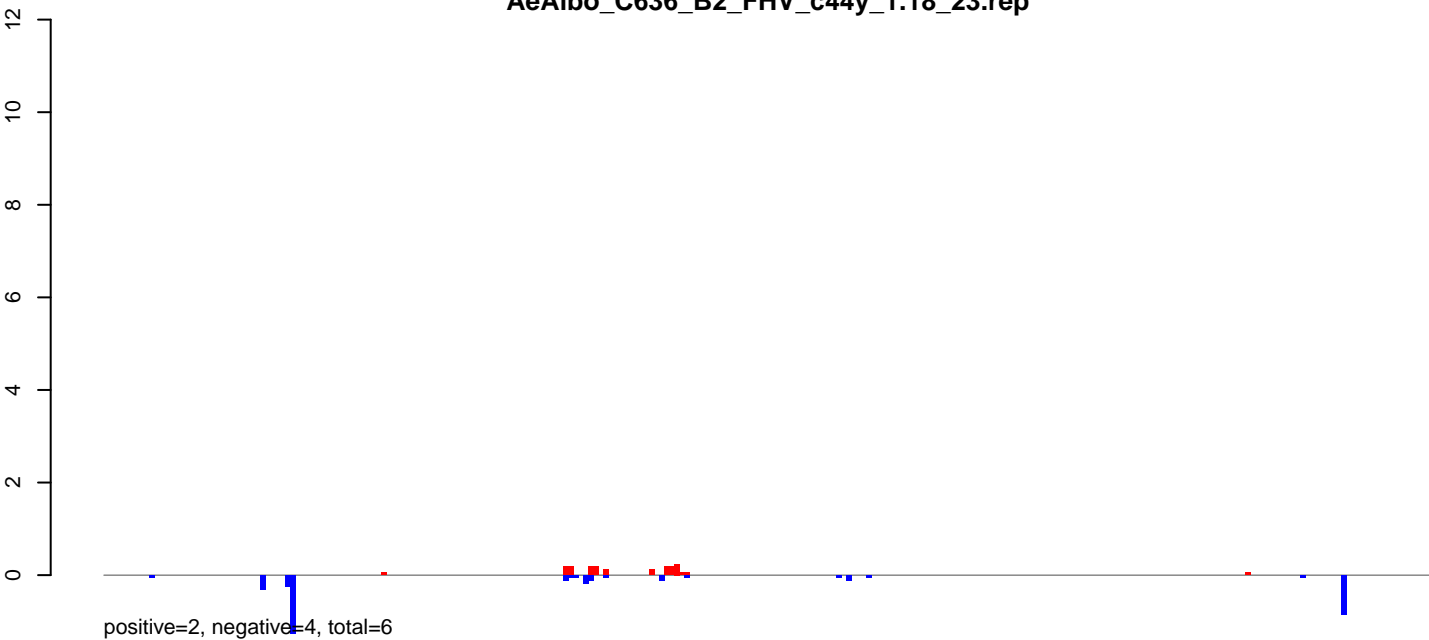
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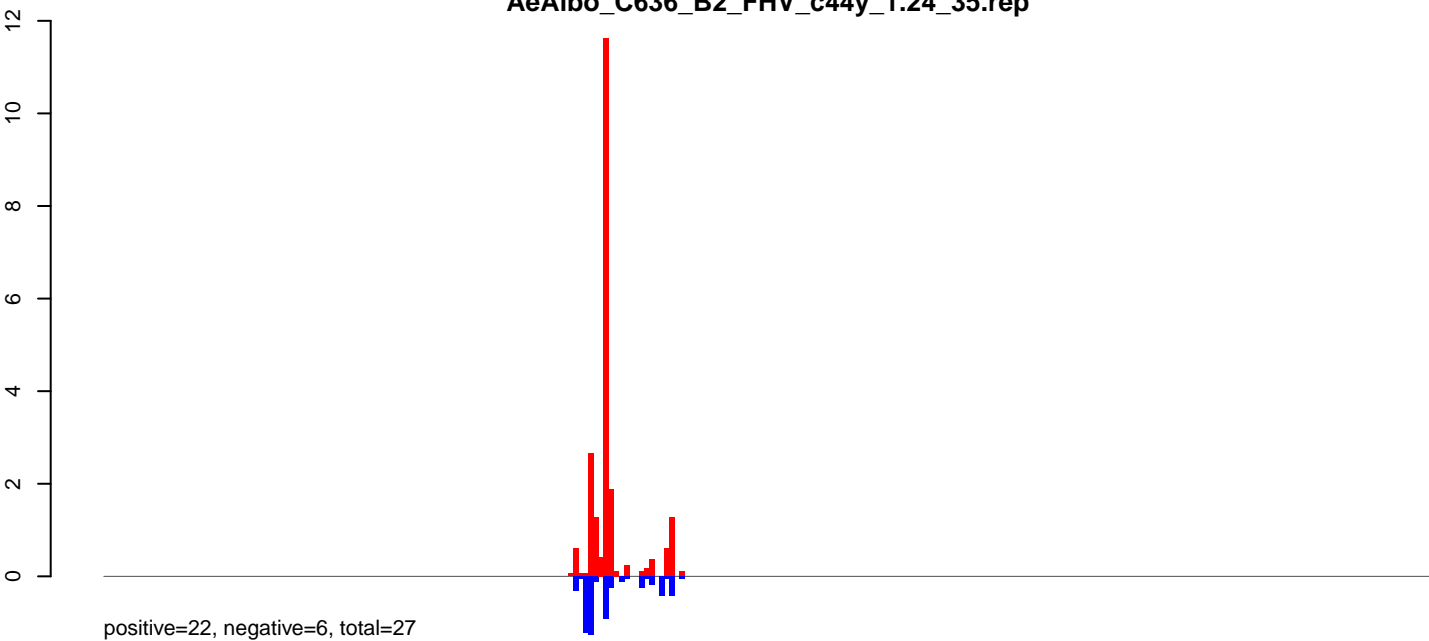
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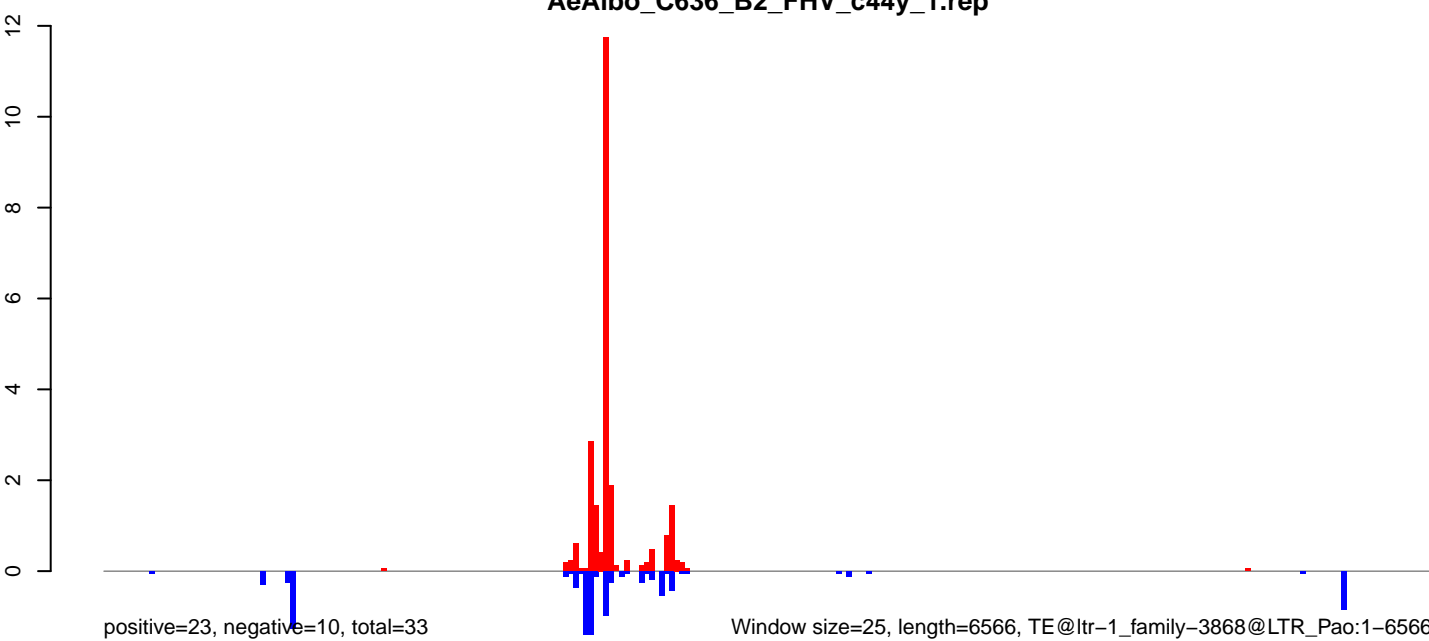
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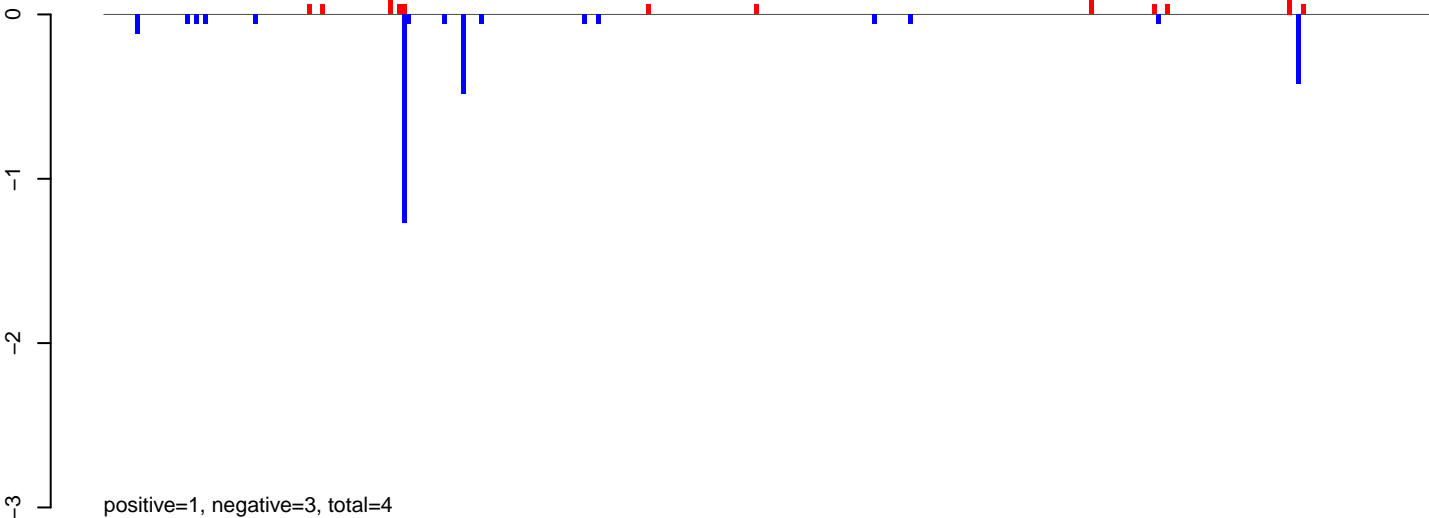
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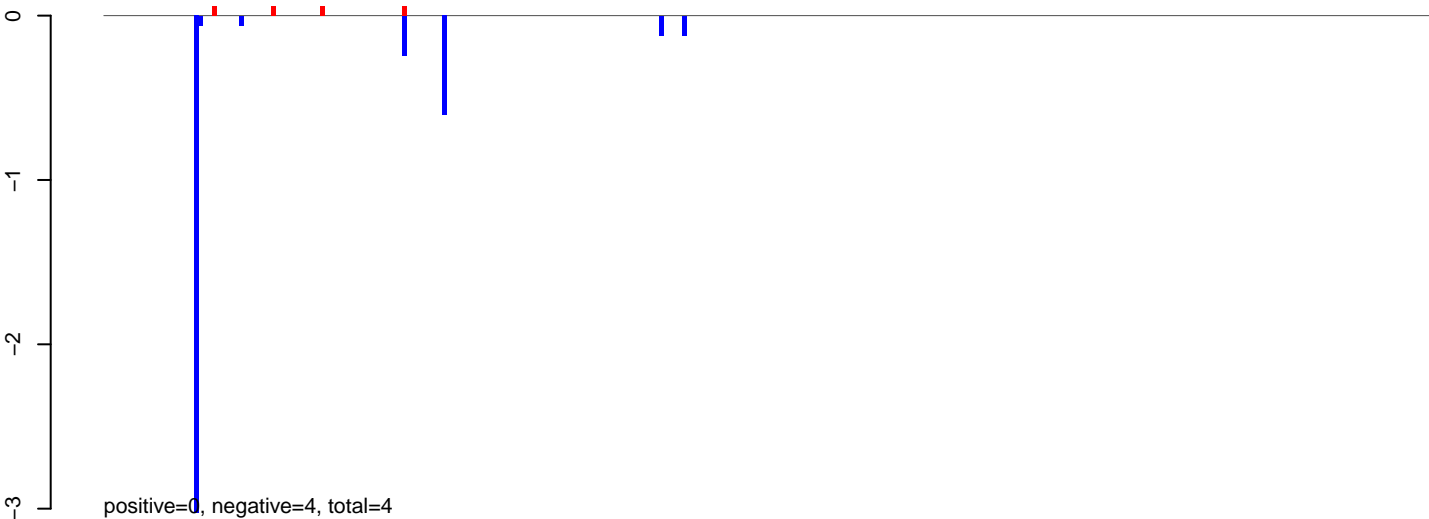
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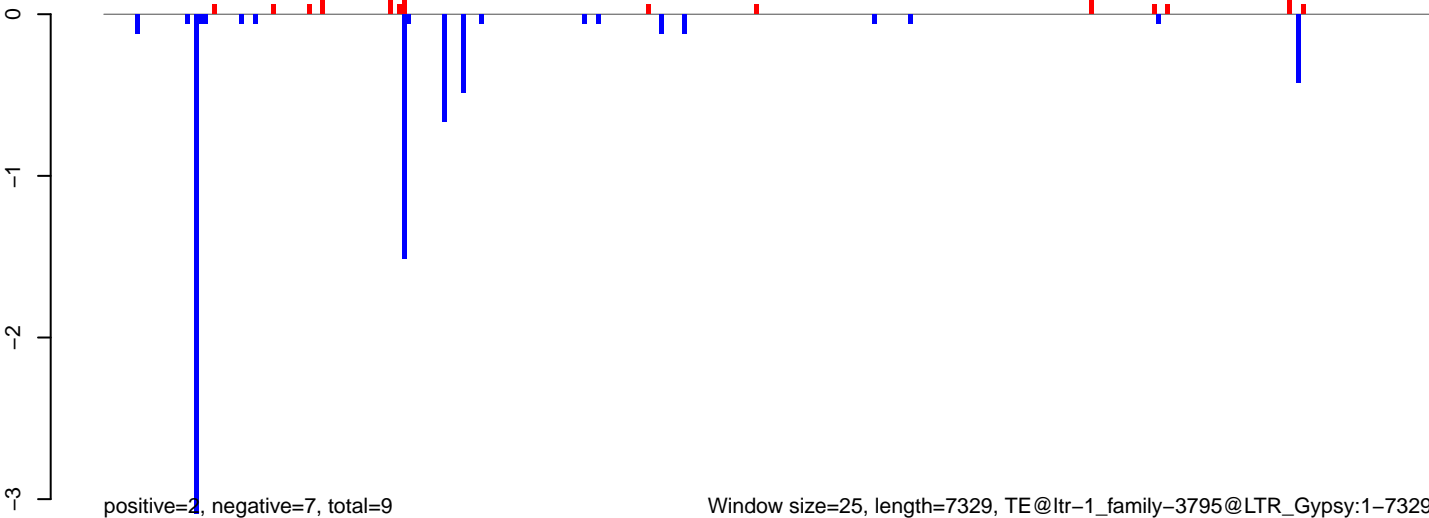
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

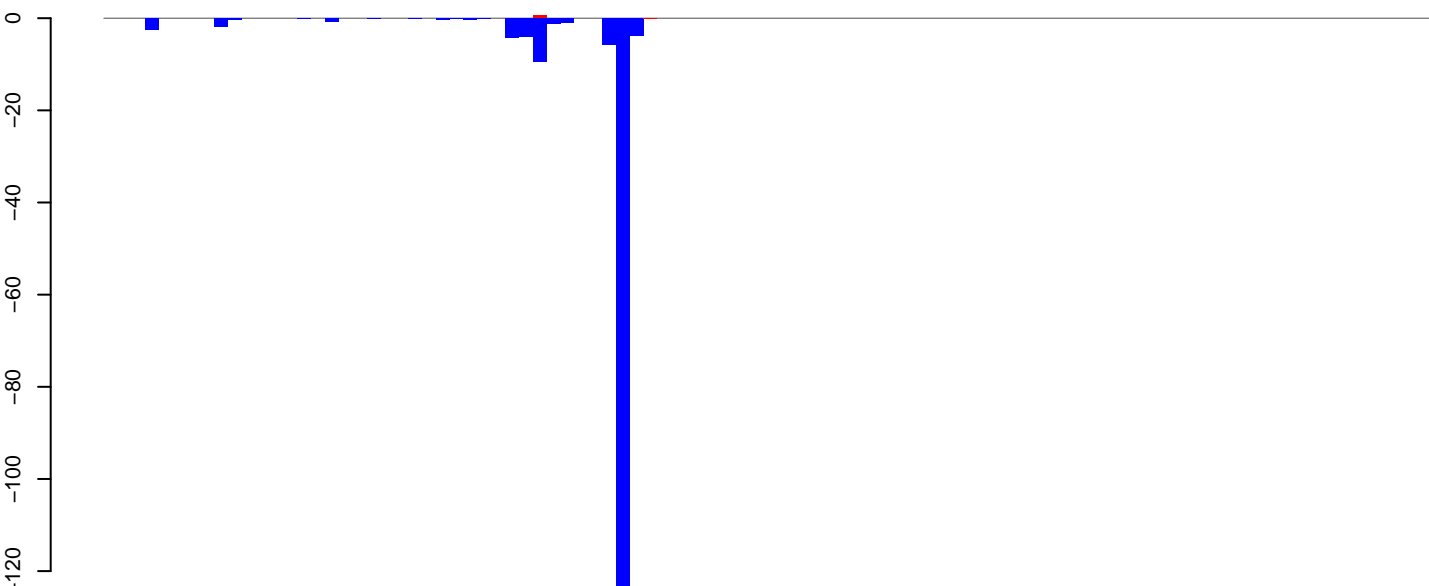


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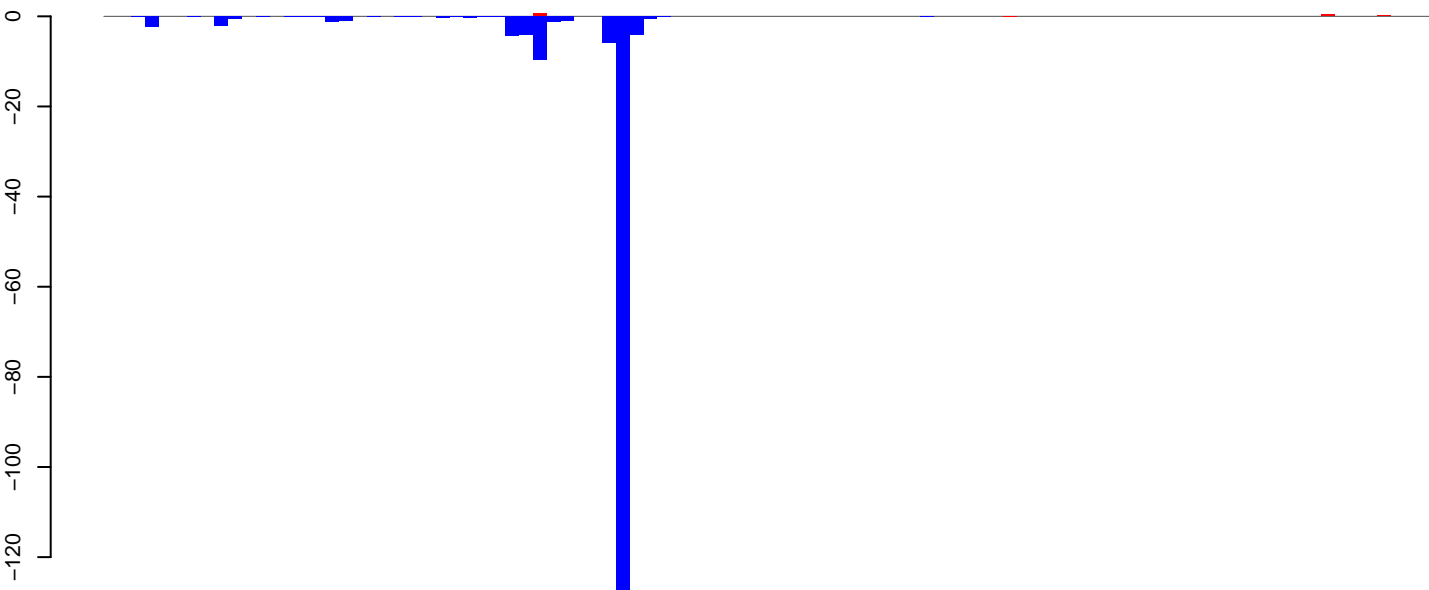
positive=1, negative=7, total=8

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=165, total=165

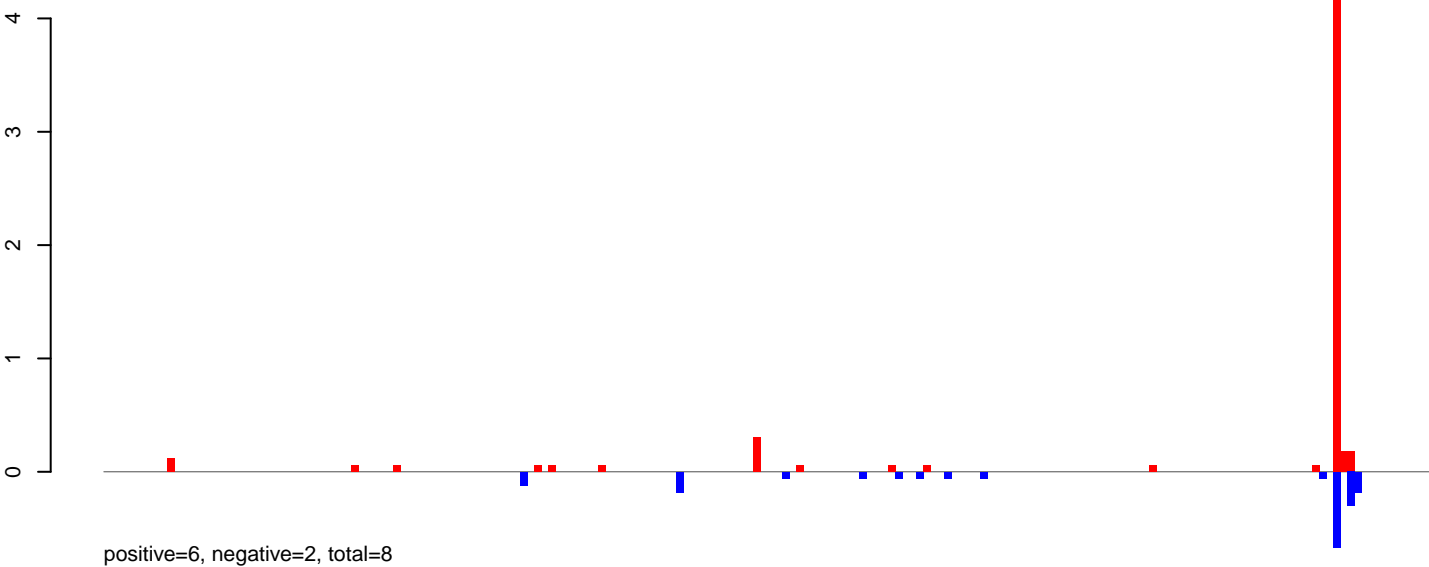
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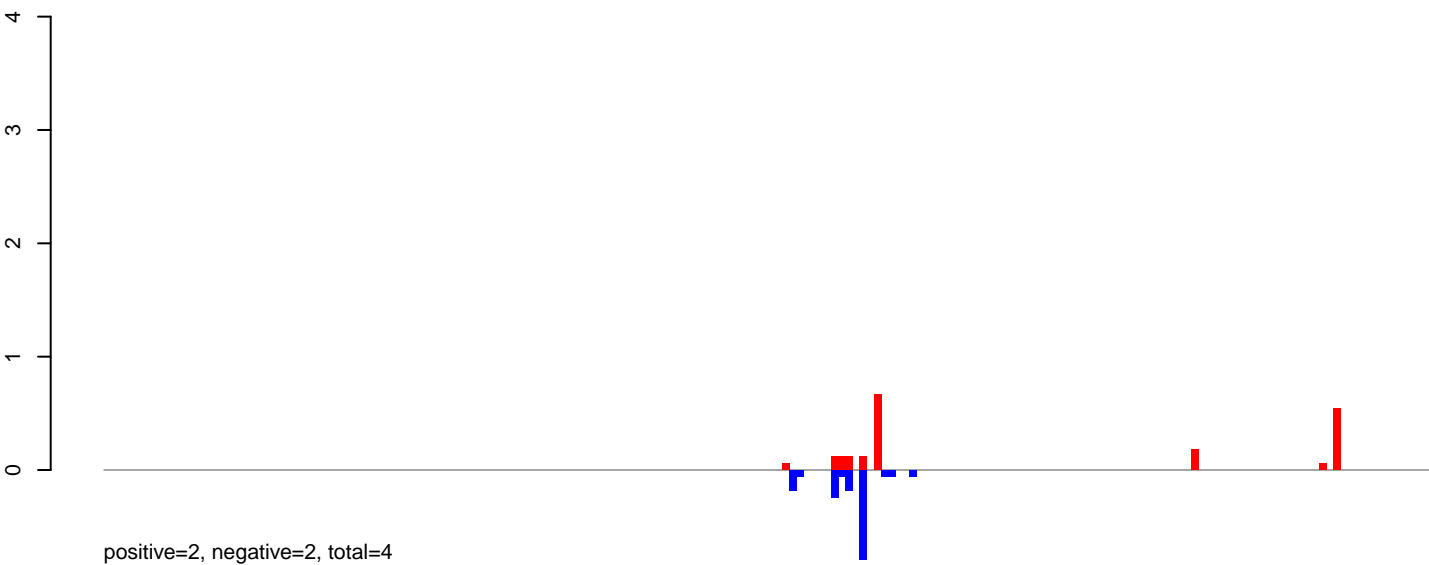
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Window size=25, length=2395, TE@ltr-1_family-3777@Unknown:1-2395

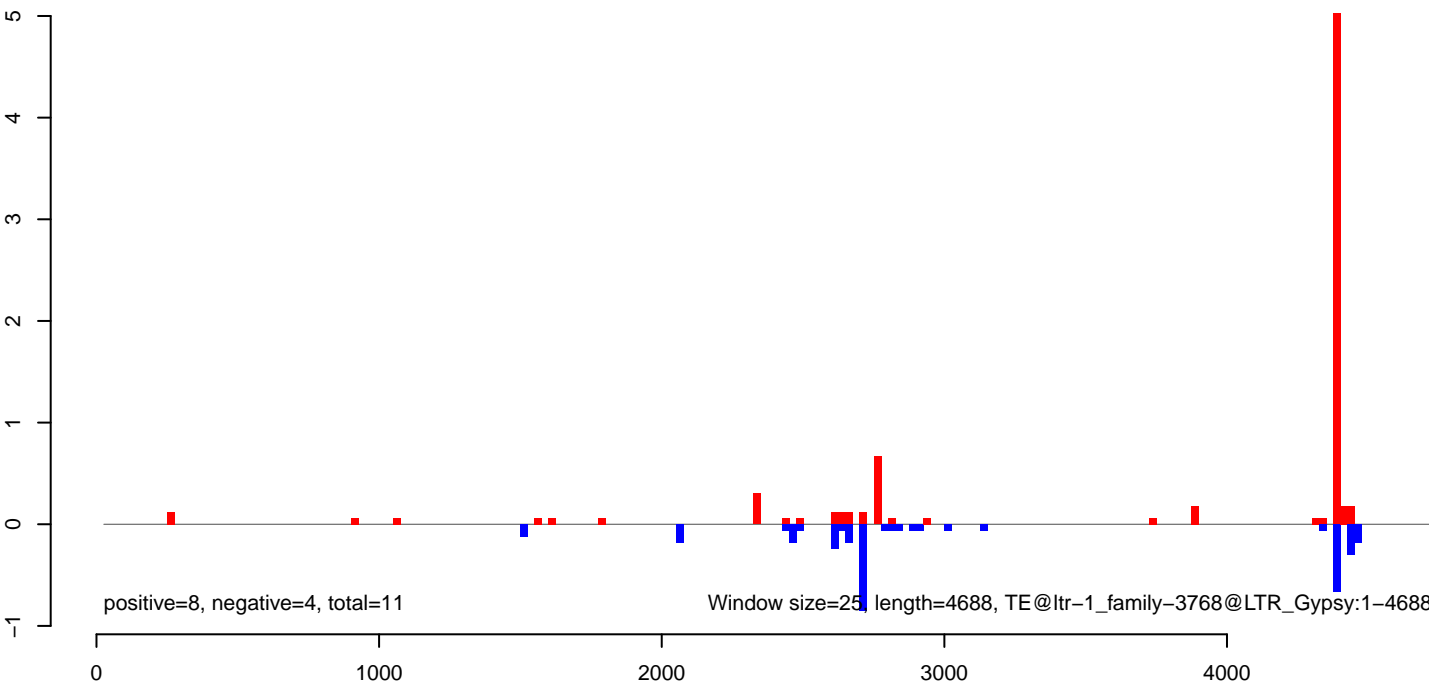
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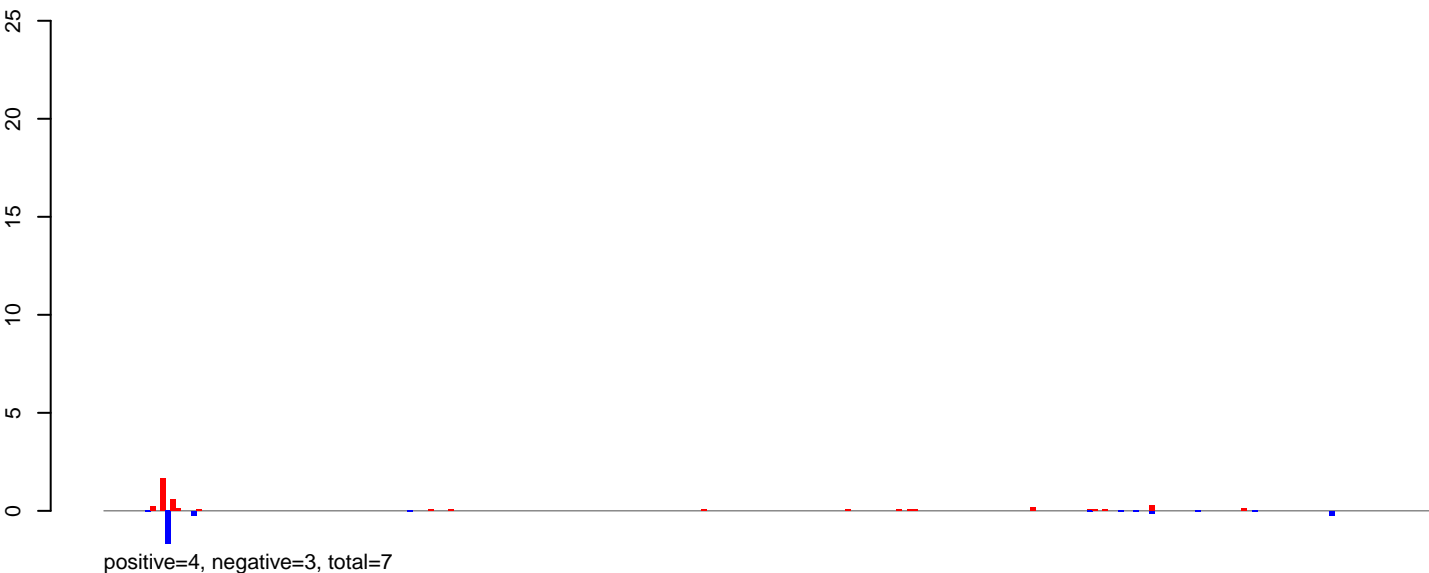
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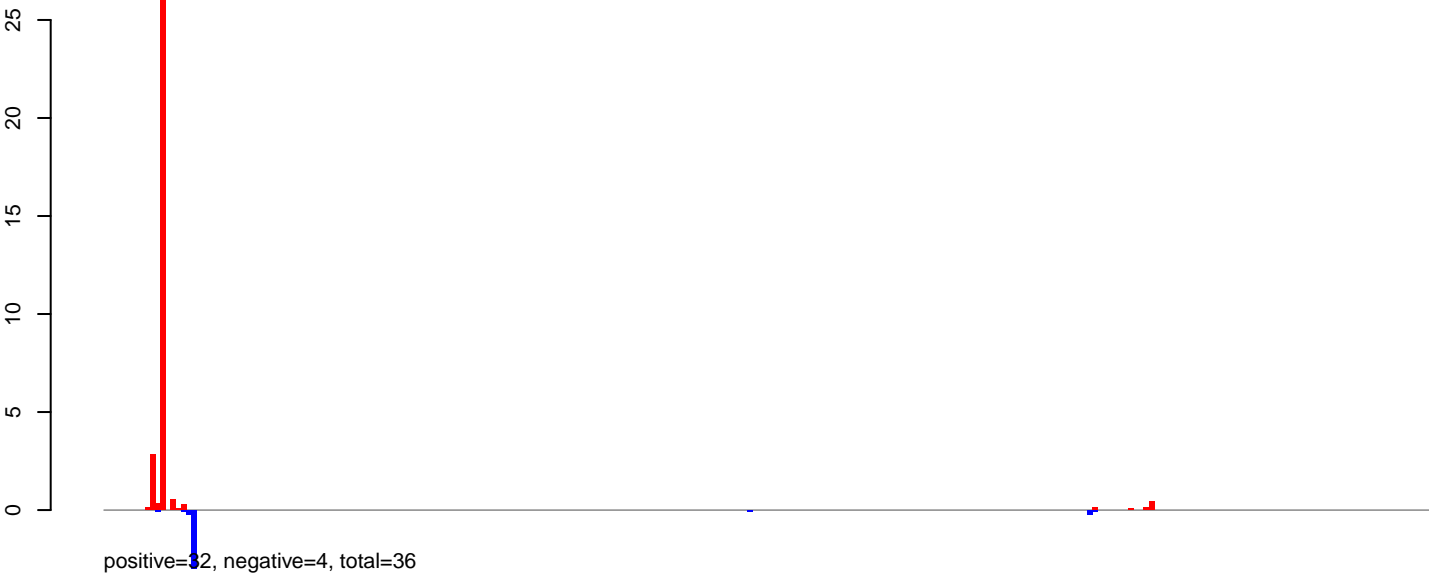
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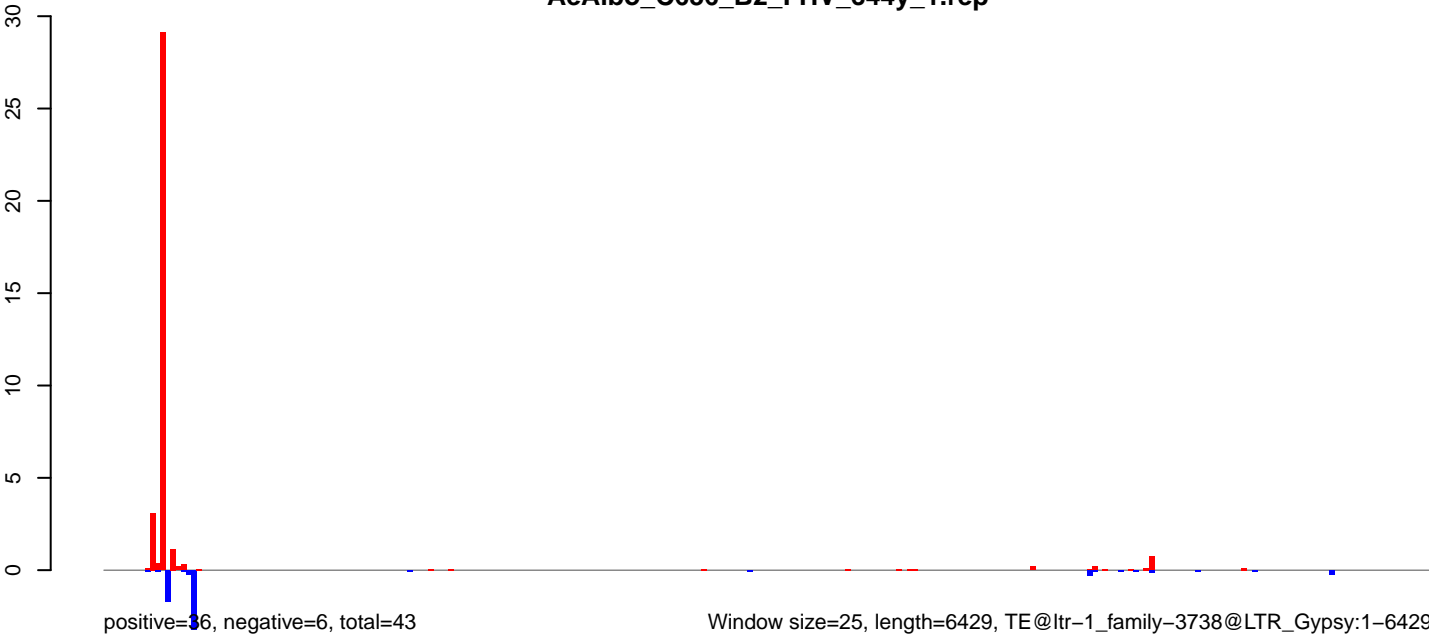
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



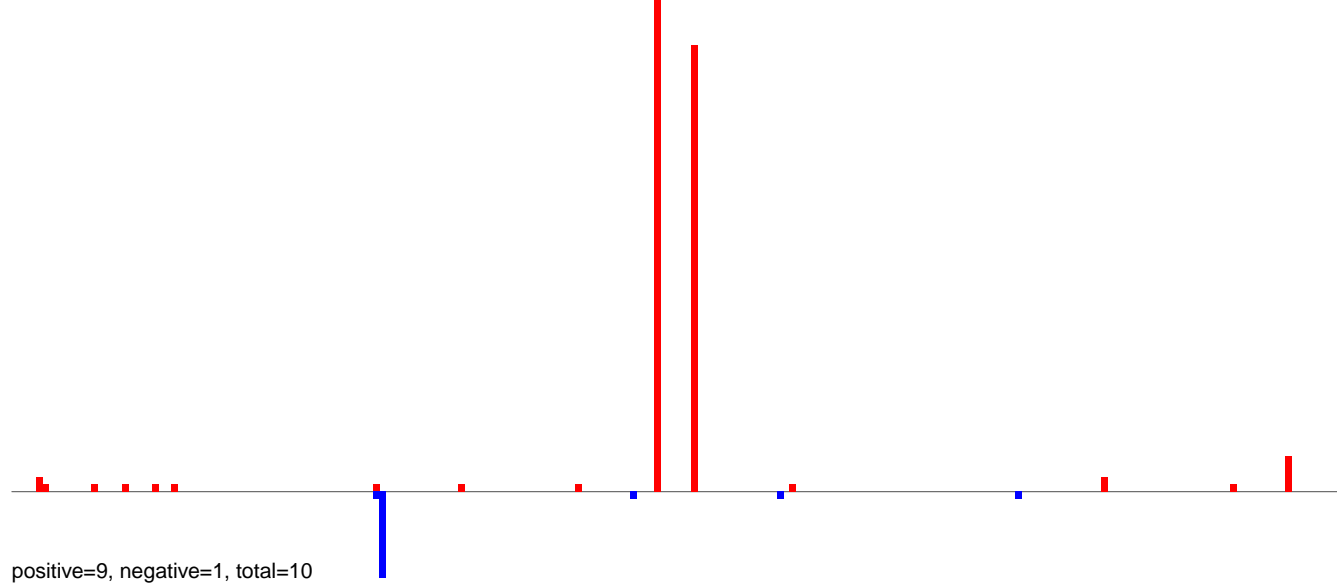
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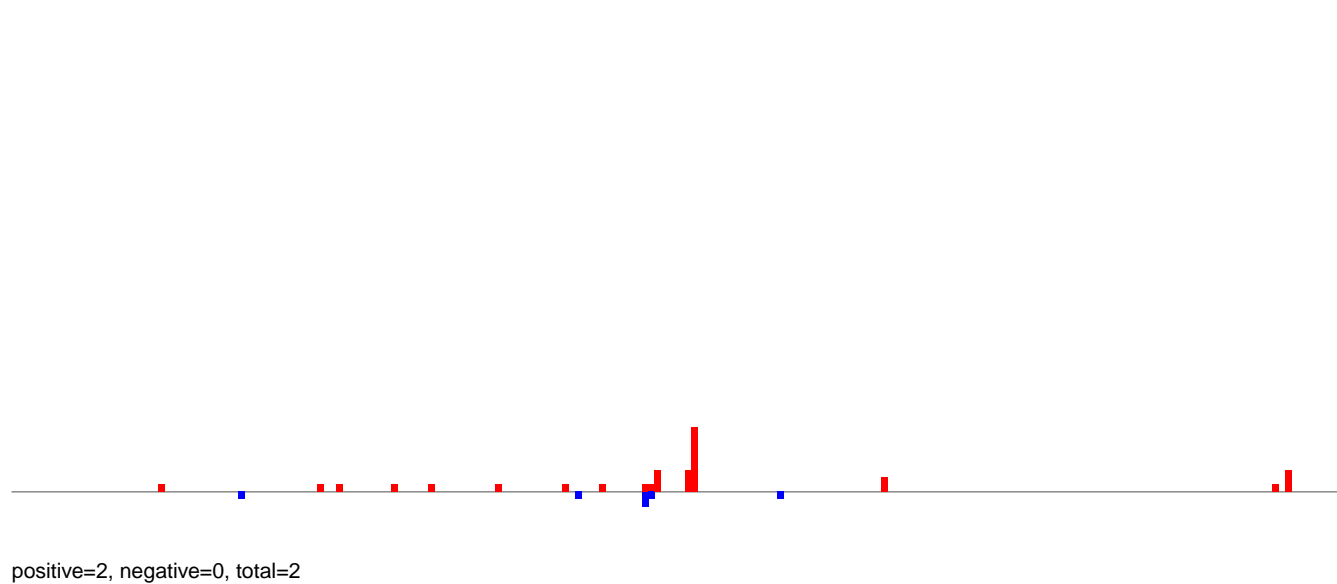
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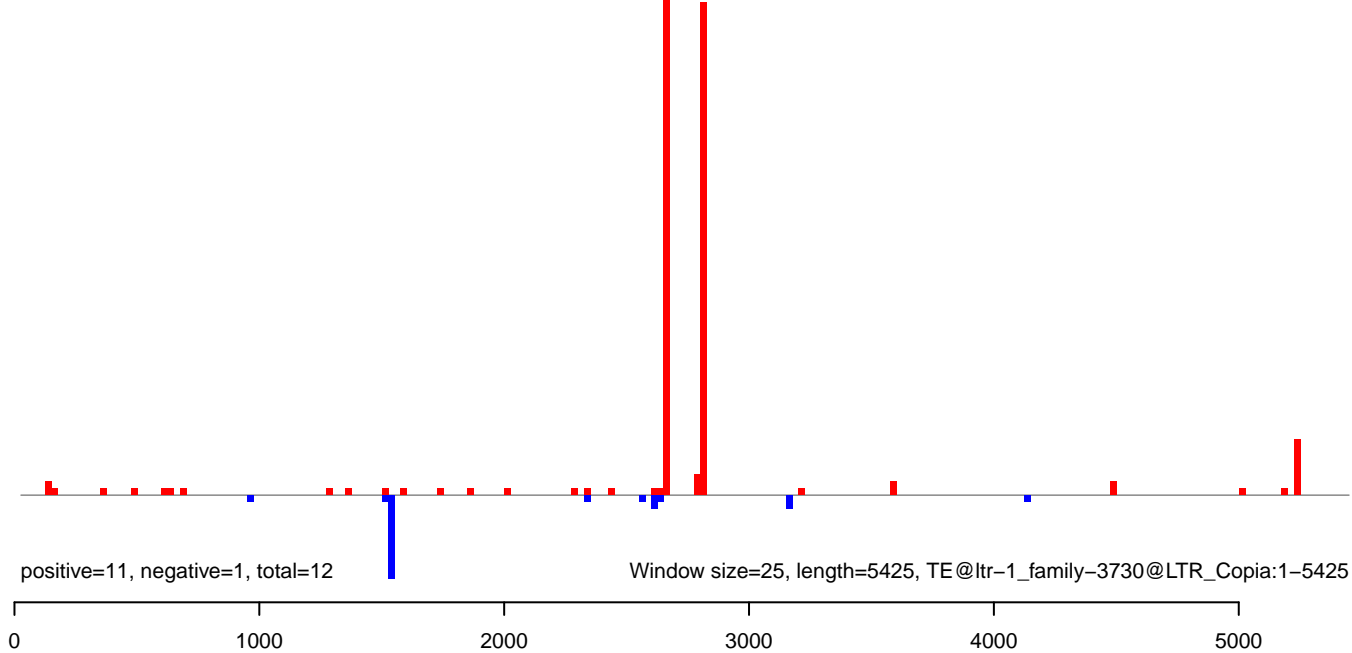
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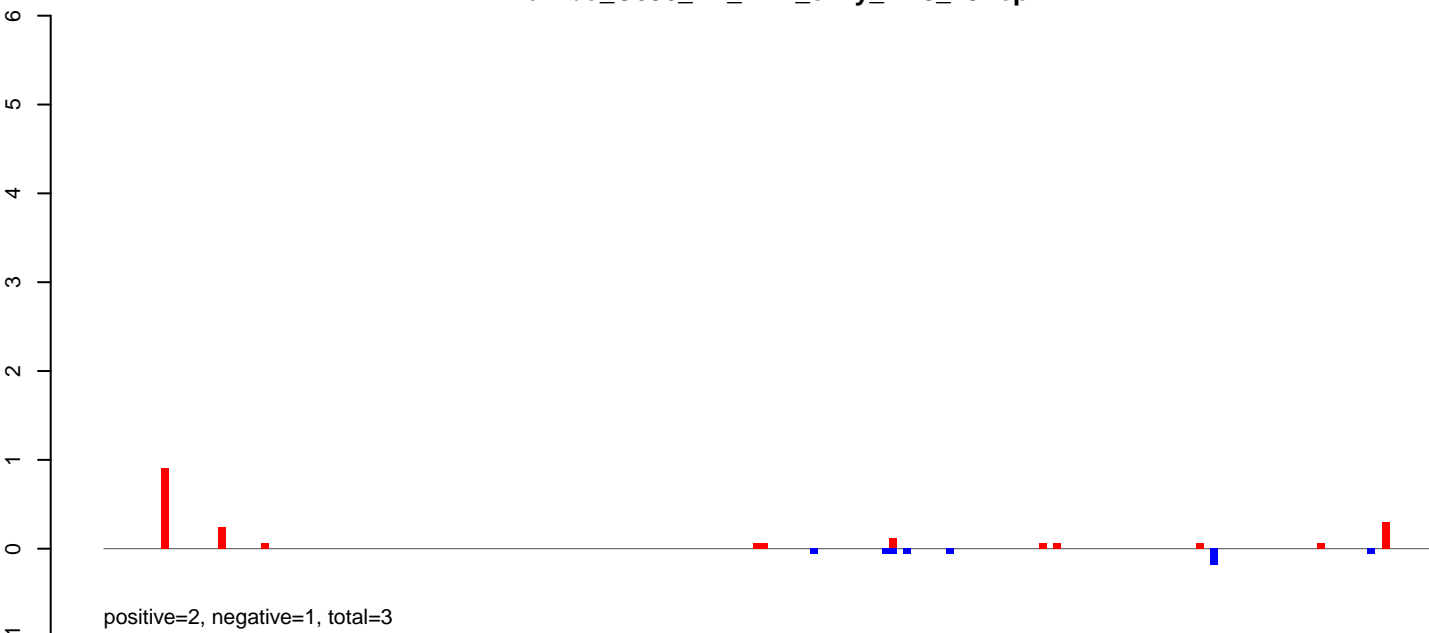
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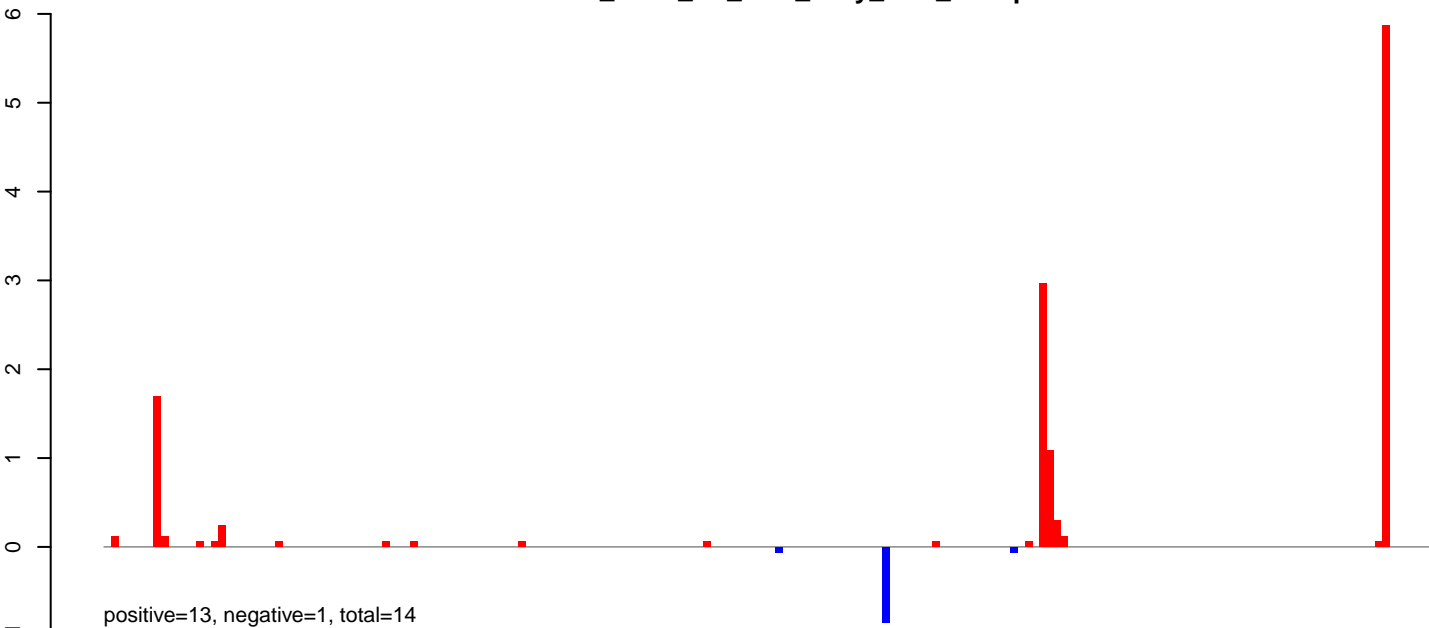
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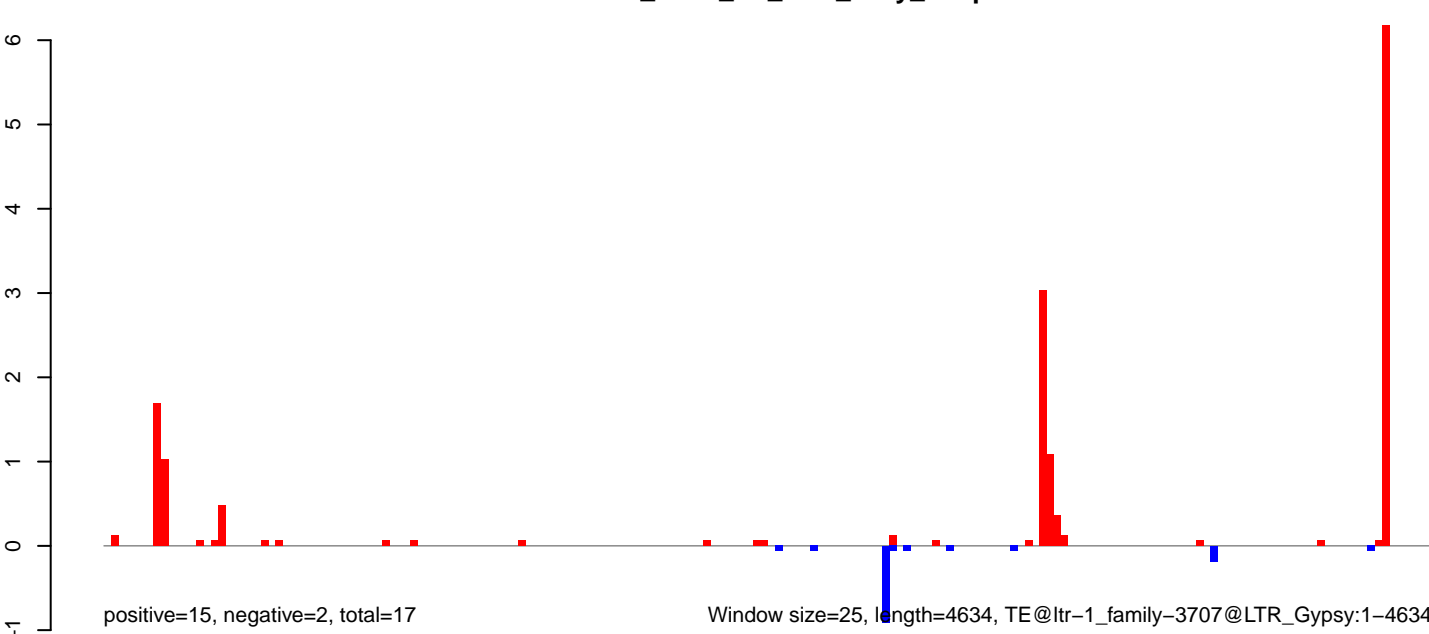
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

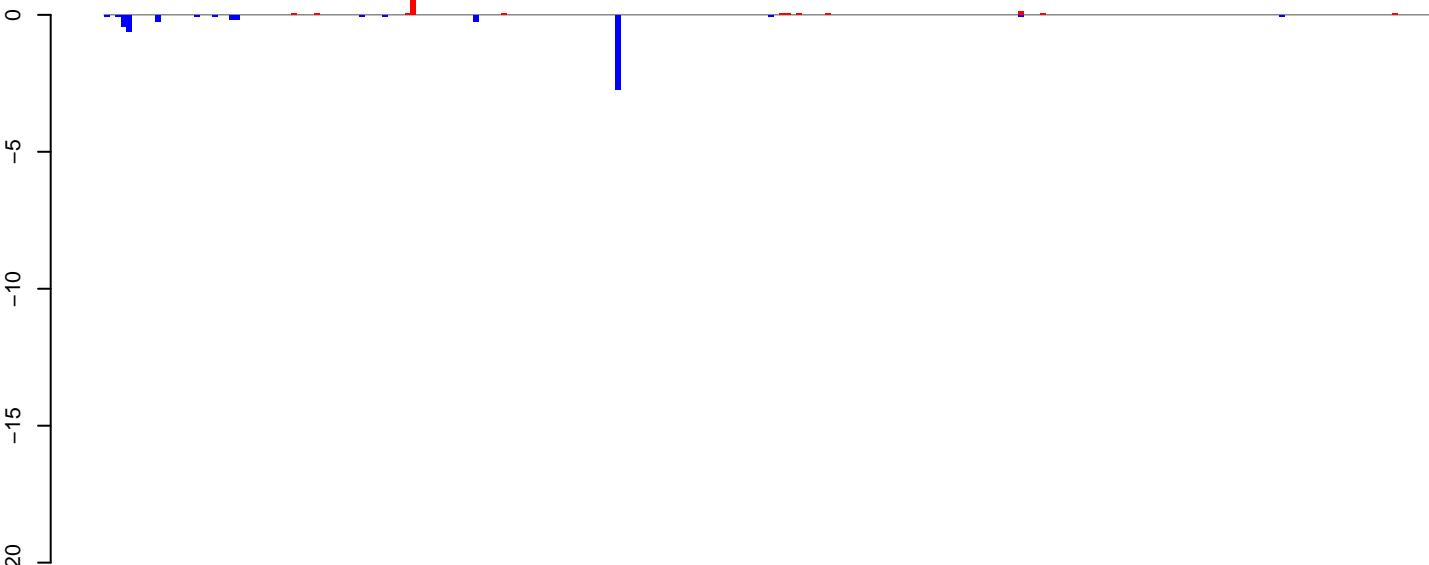


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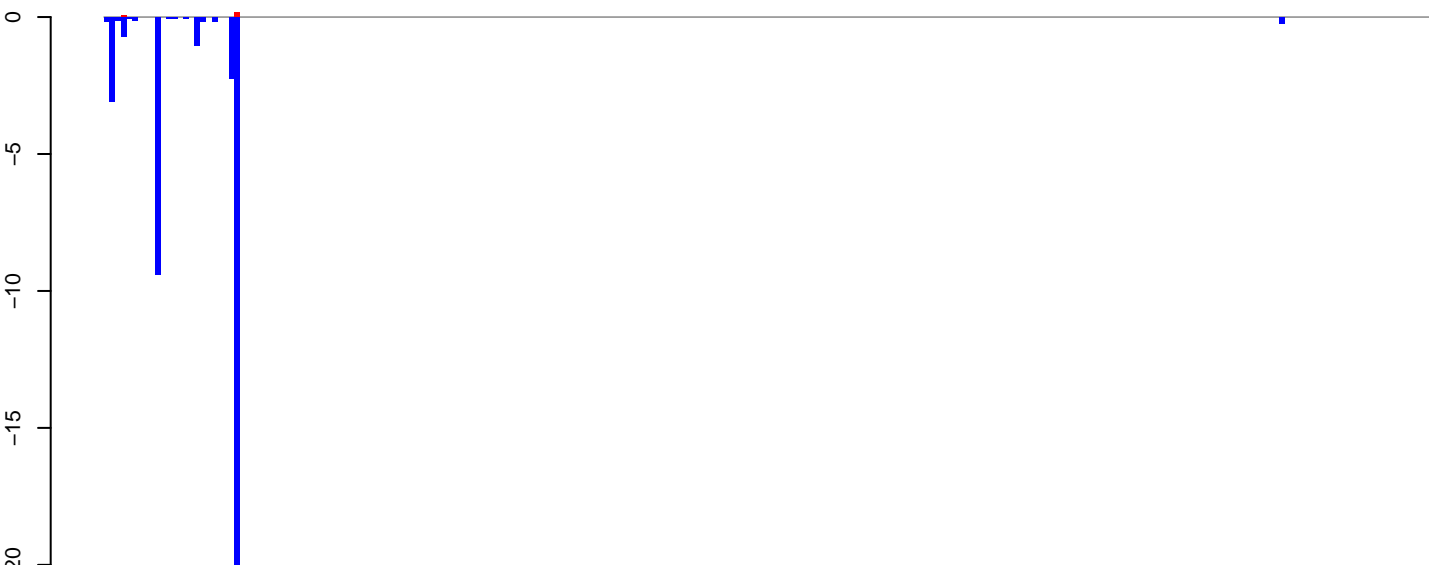
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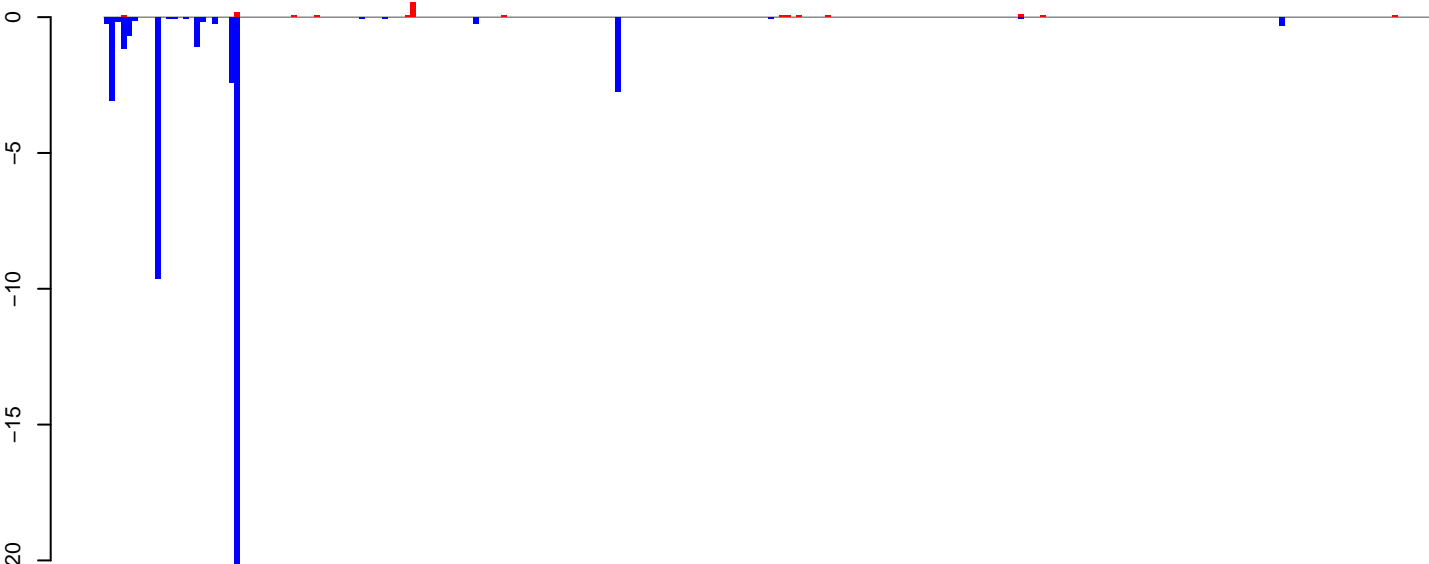
positive=1, negative=5, total=6

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=39, total=39

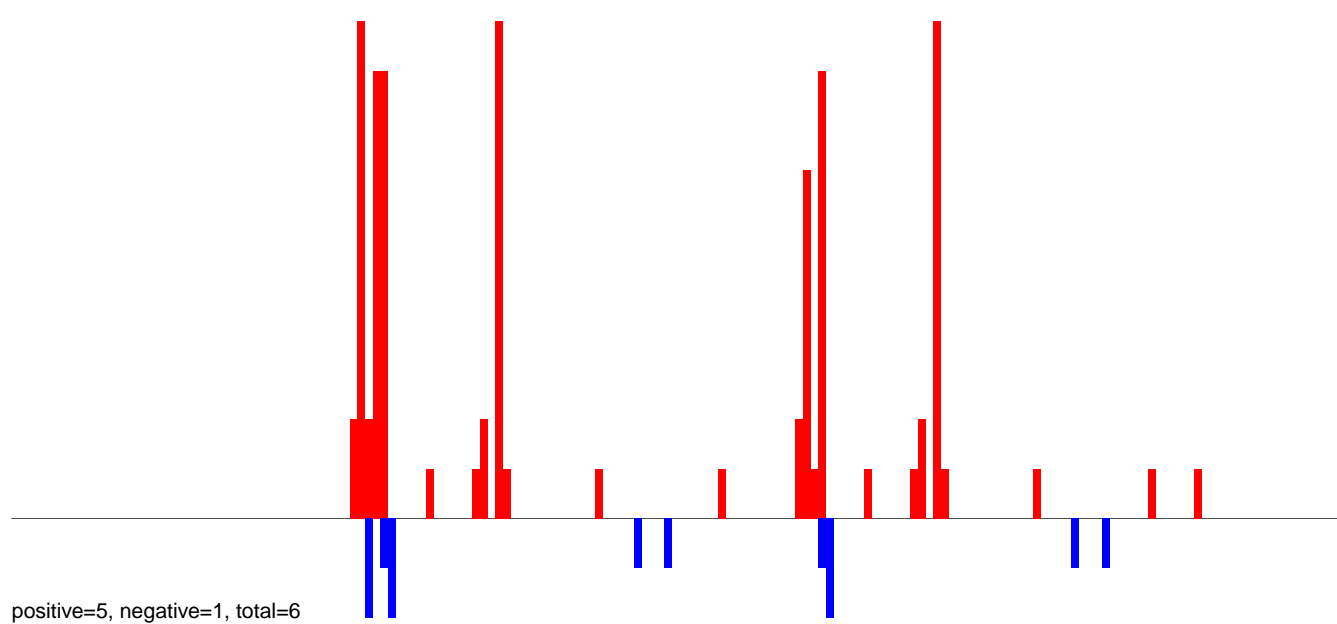
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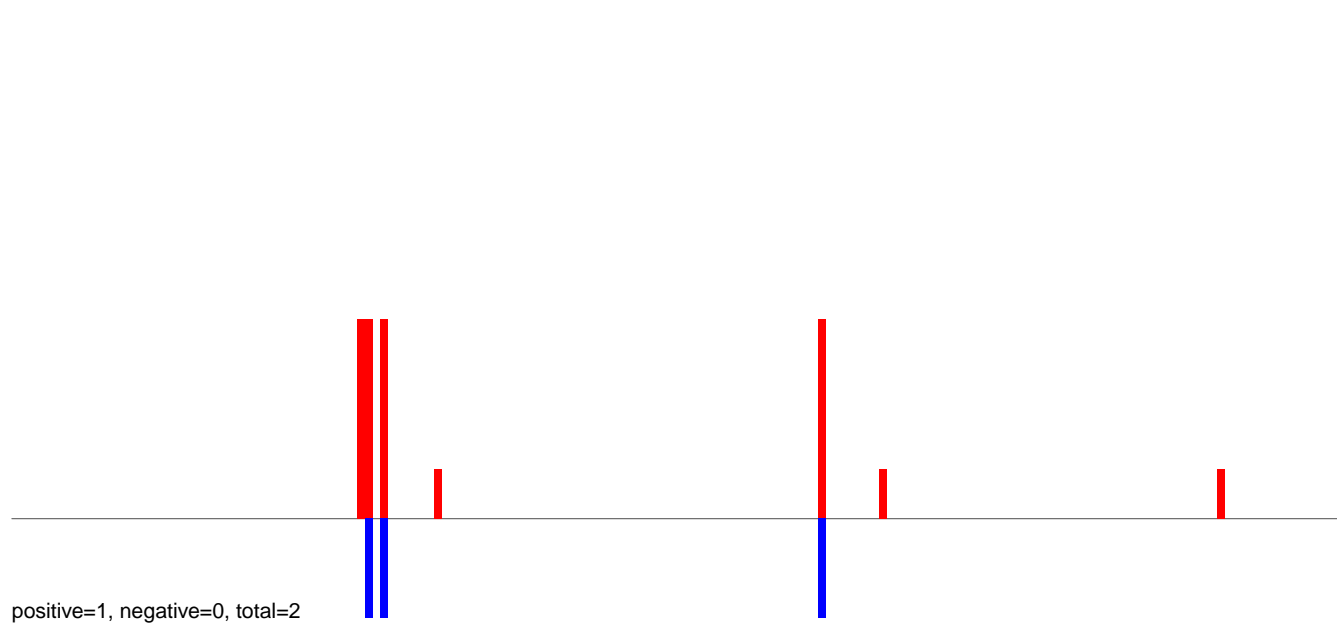
positive=2, negative=44, total=46

Window size=25, length=5835, TE@ltr-1_family-3692@LTR_Gypsy:1-5835

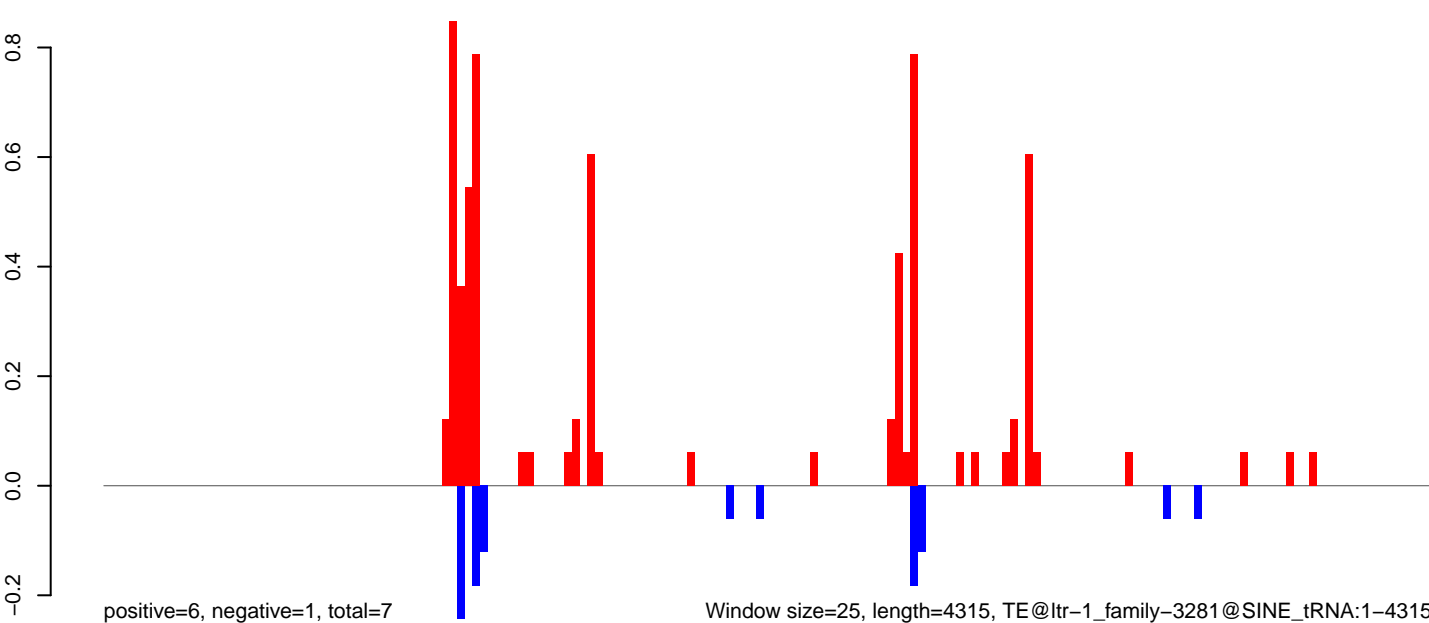
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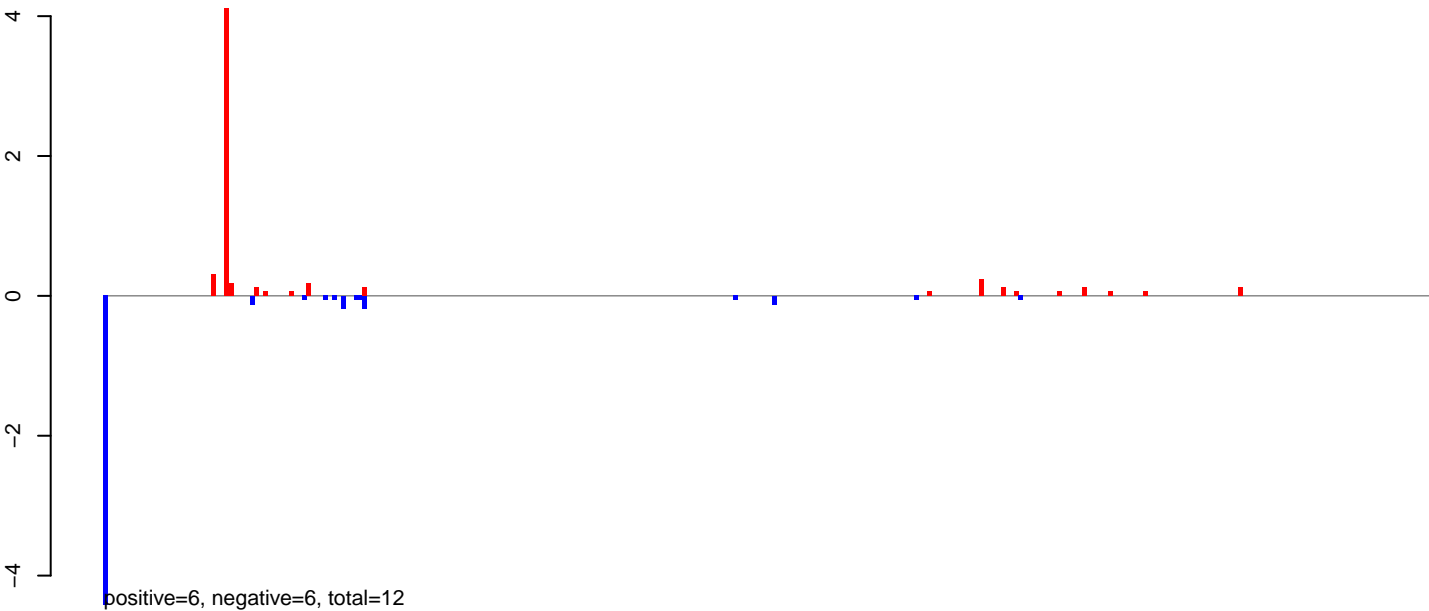
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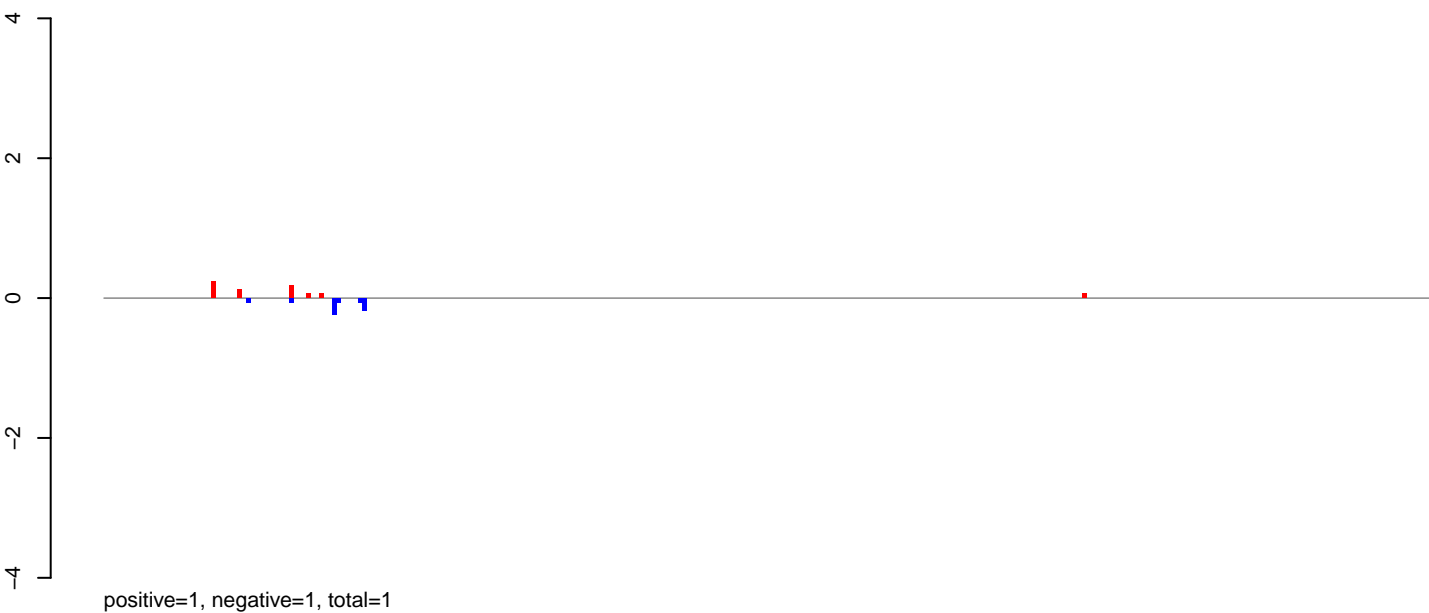
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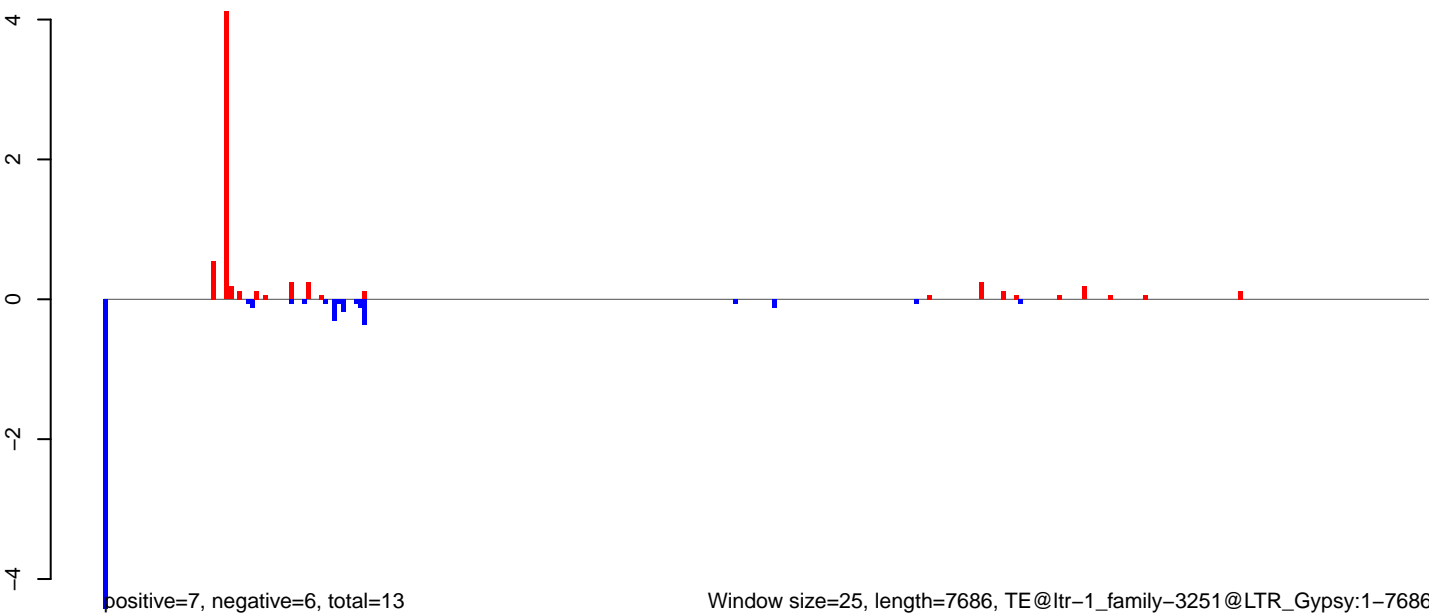
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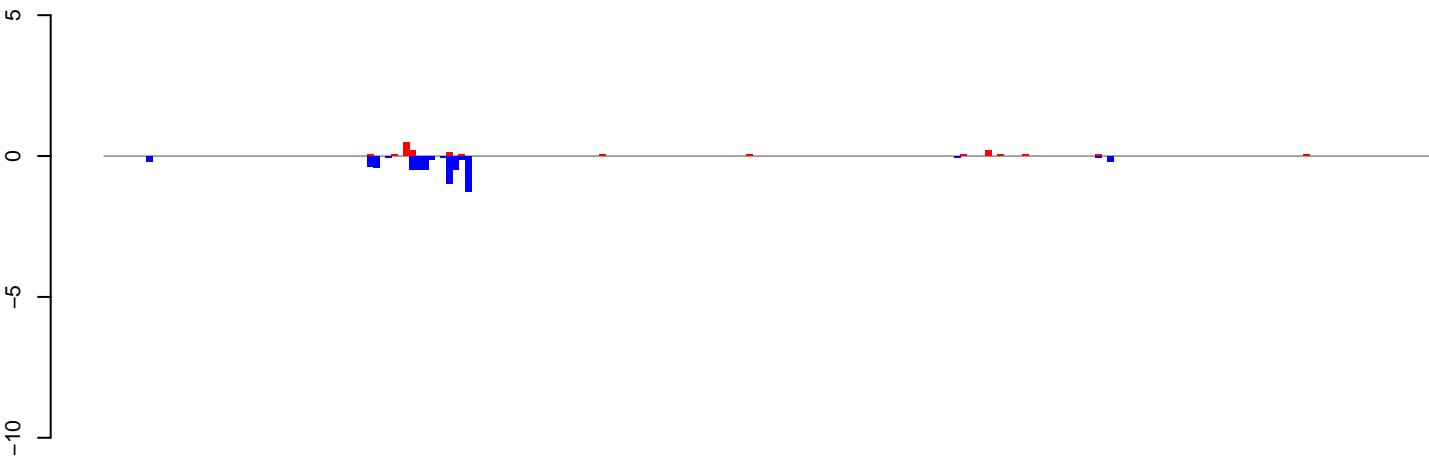
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AeAlbo_C636_B2_FHV_c44y_1.rep

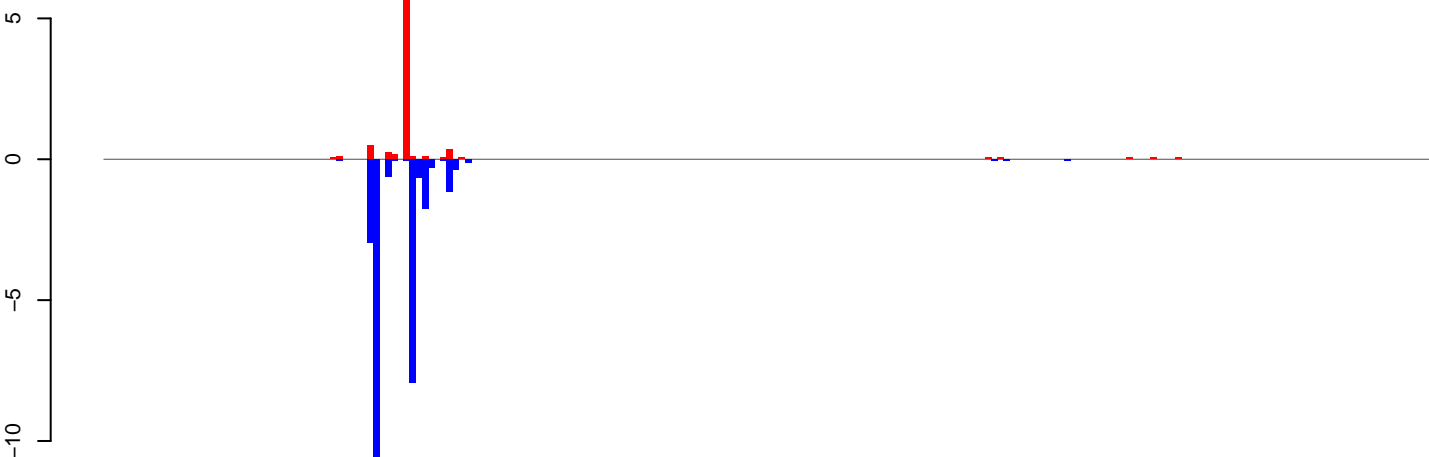


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=2, negative=6, total=7

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=11, negative=29, total=40

AeAlbo_C636_B2_FHV_c44y_1.rep

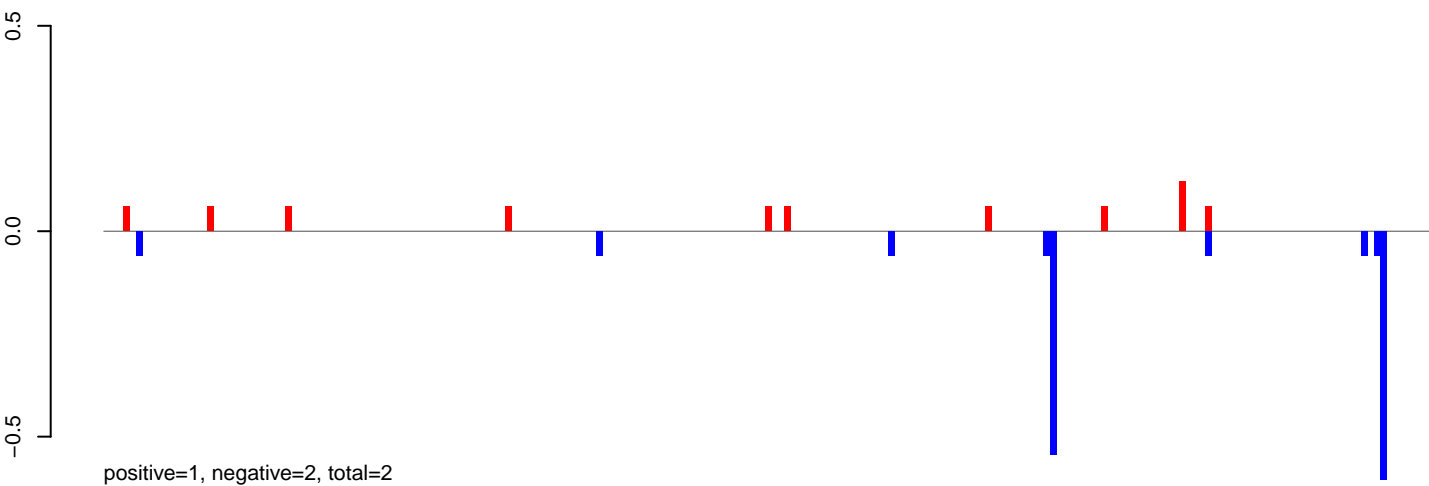


positive=12, negative=35, total=47

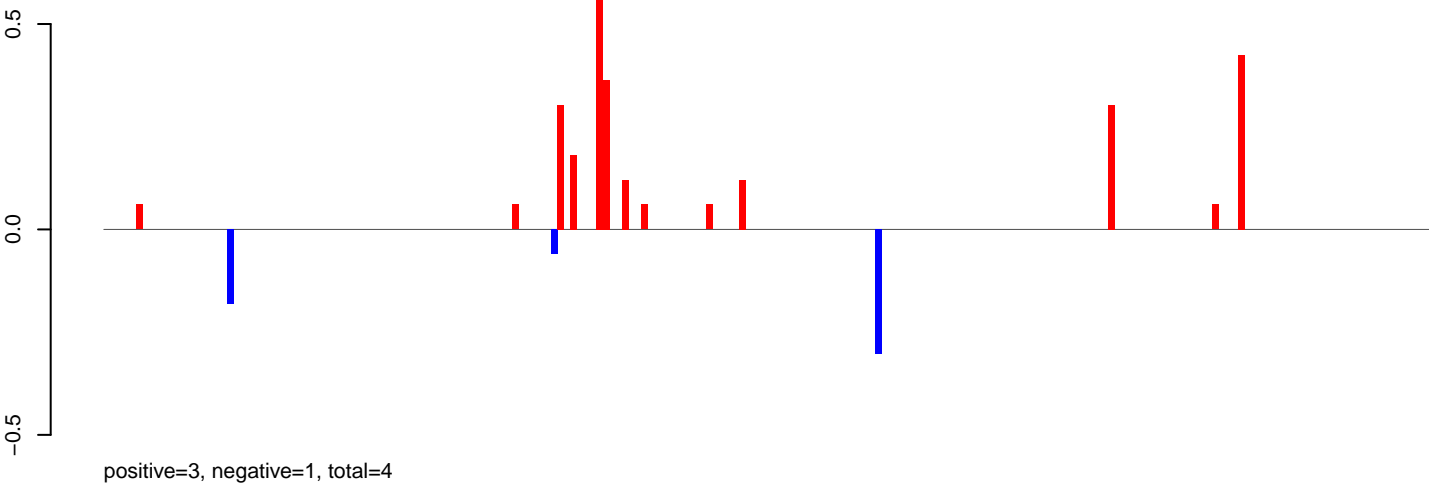
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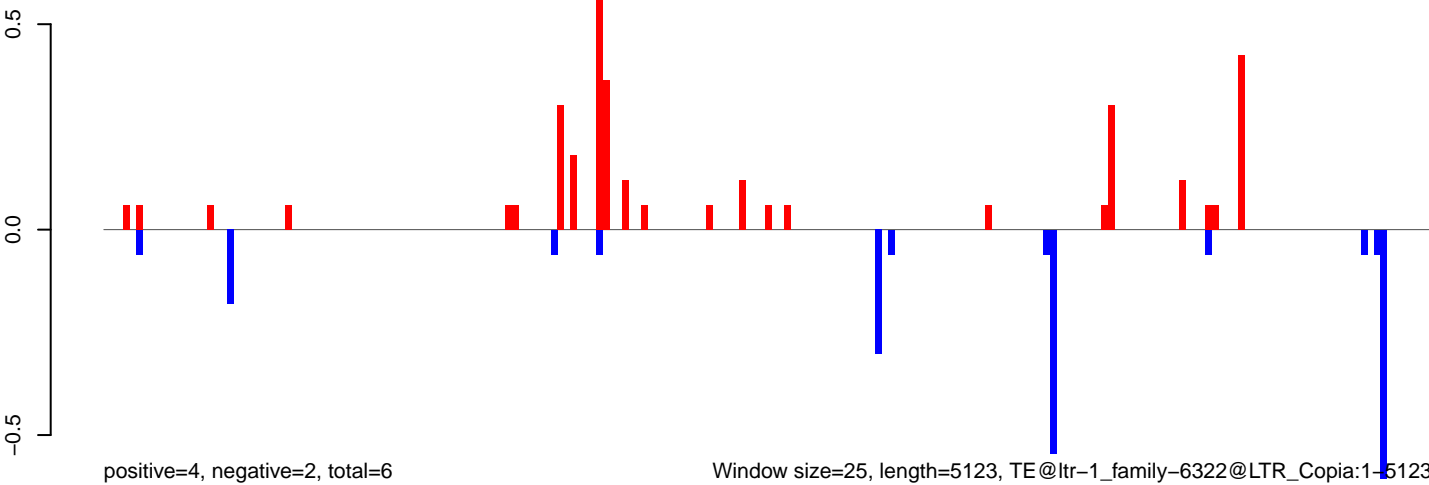
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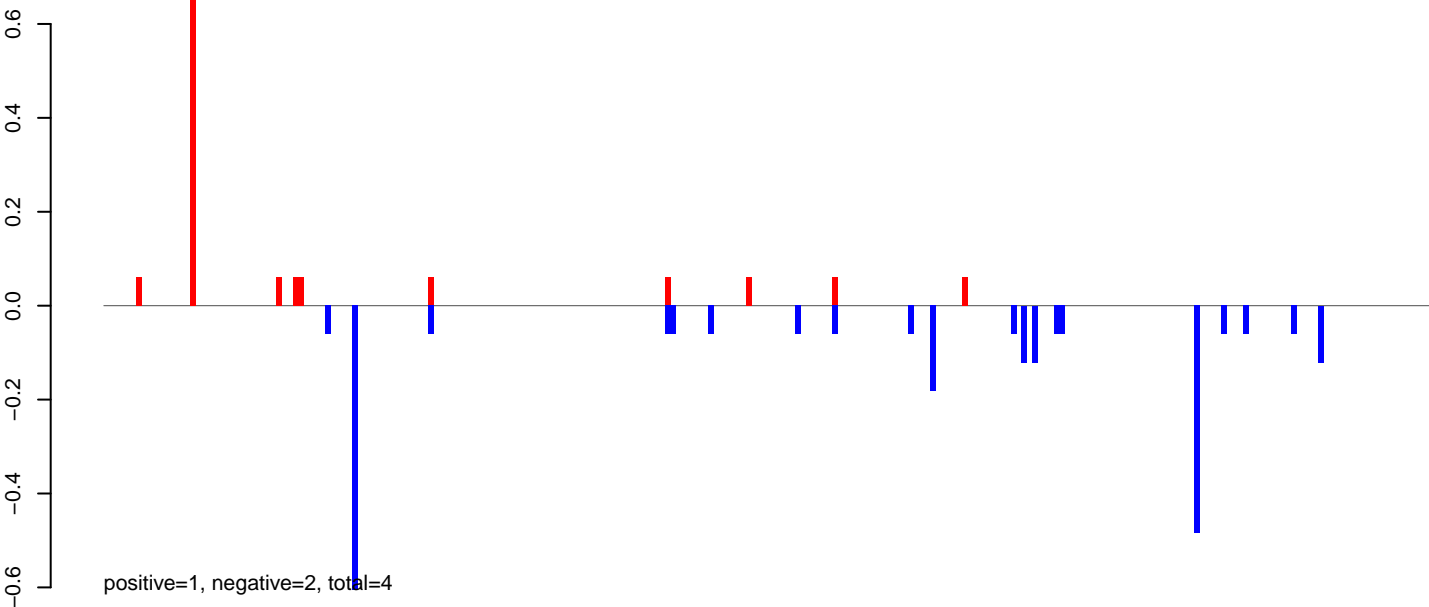
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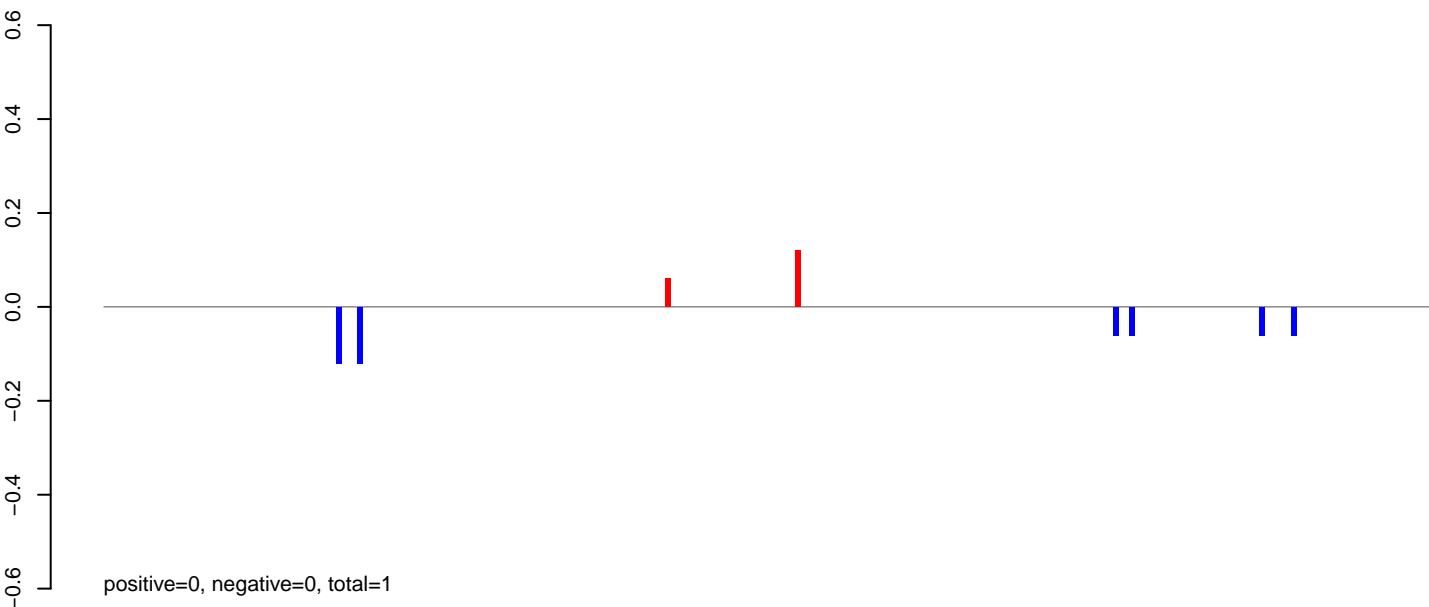
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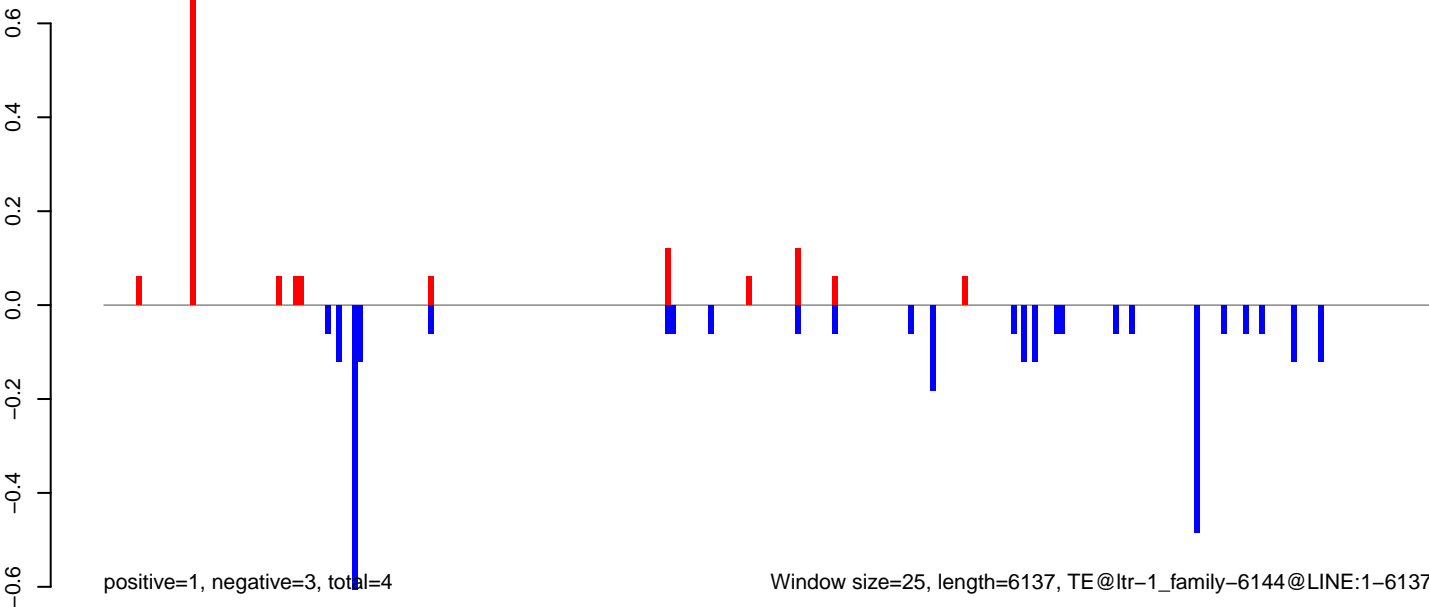
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

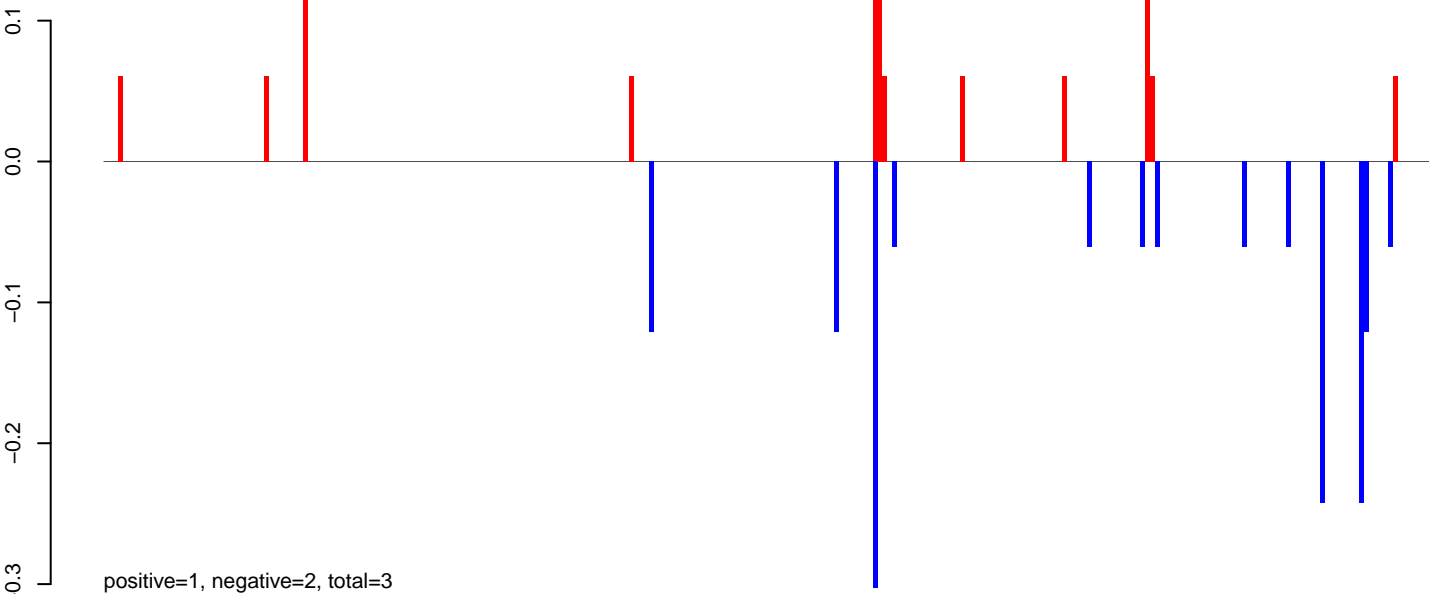


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=6137, TE@ltr-1_family-6144@LINE:1-6137

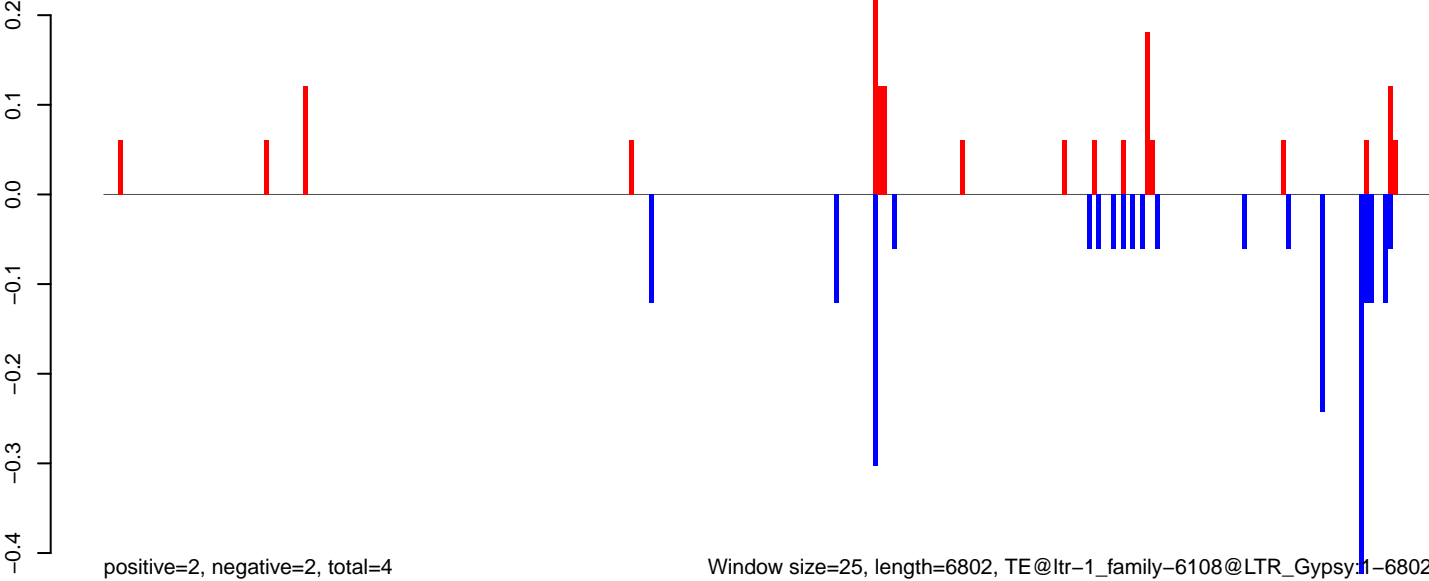
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



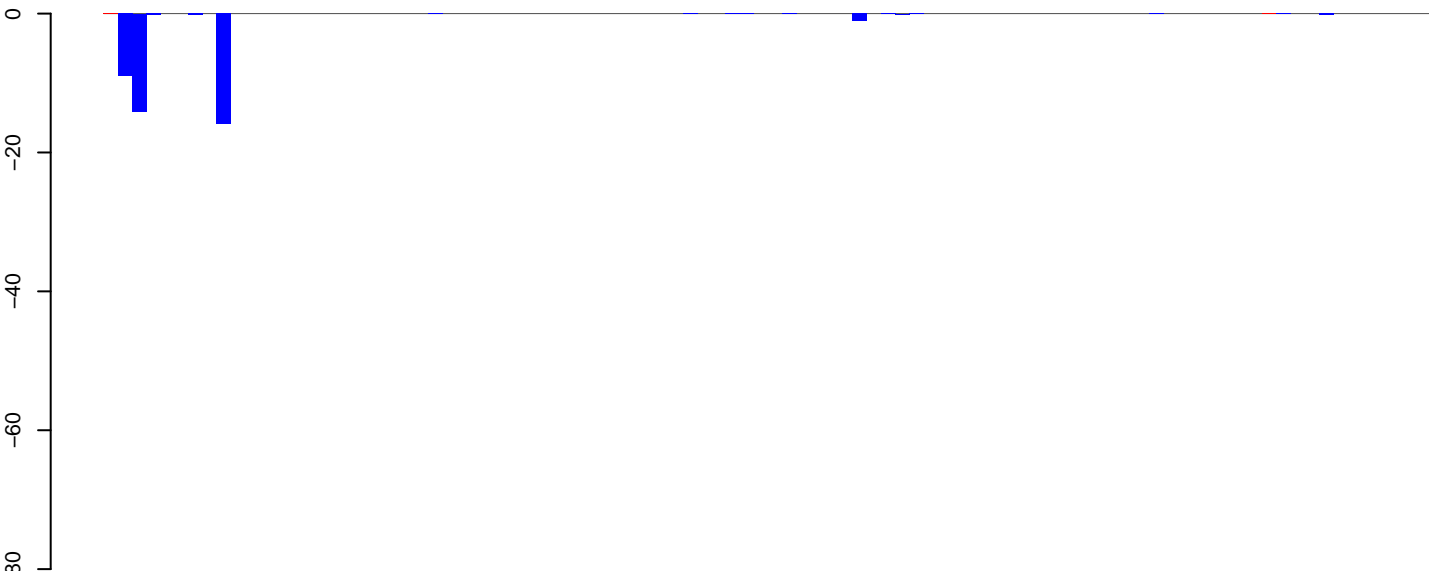
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Window size=25, length=6802, TE@ltr-1_family-6108@LTR_Gypsy1-6802

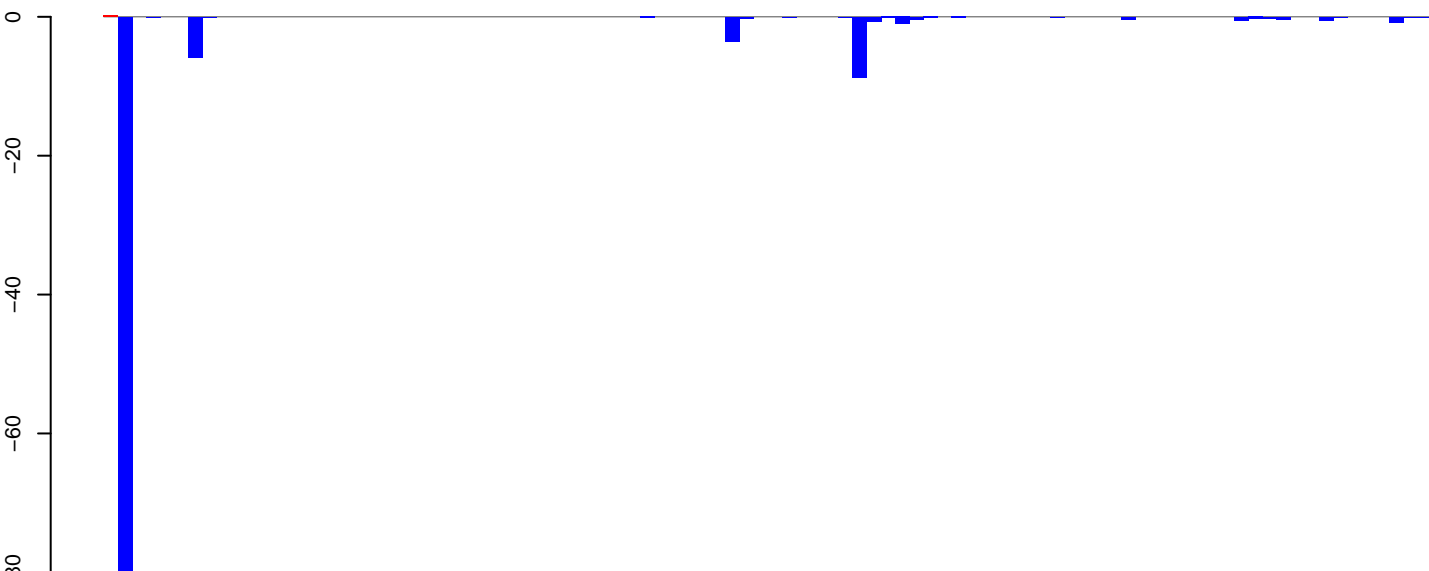
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



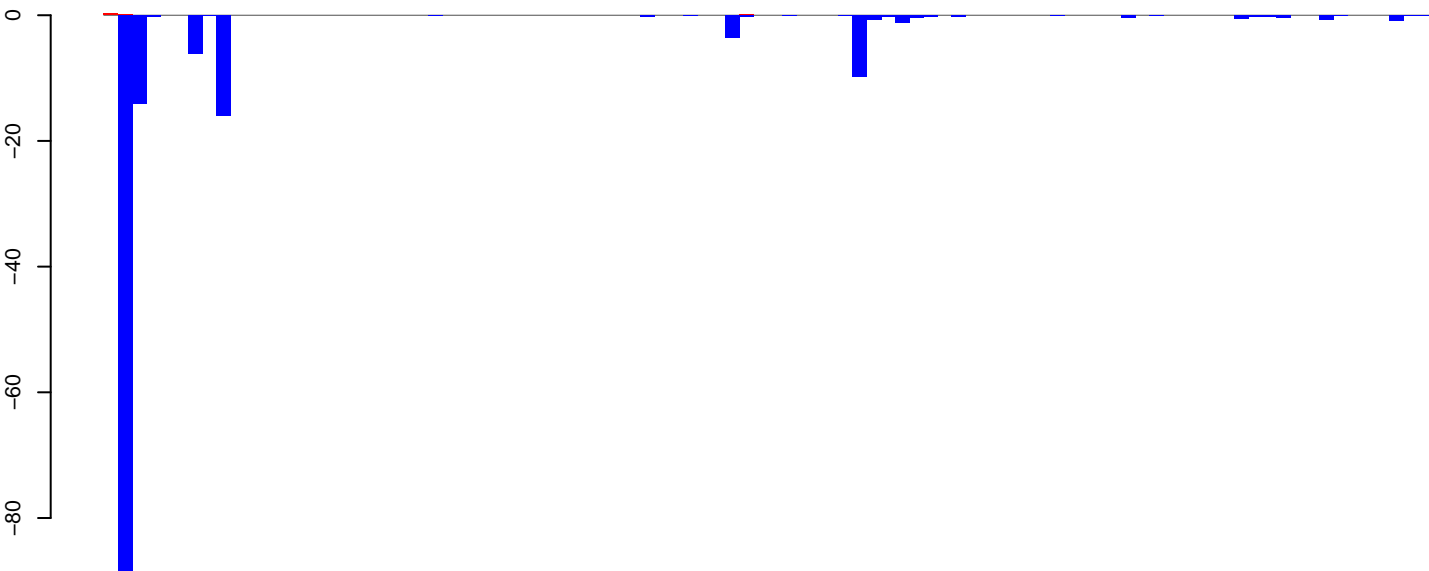
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=111, total=111

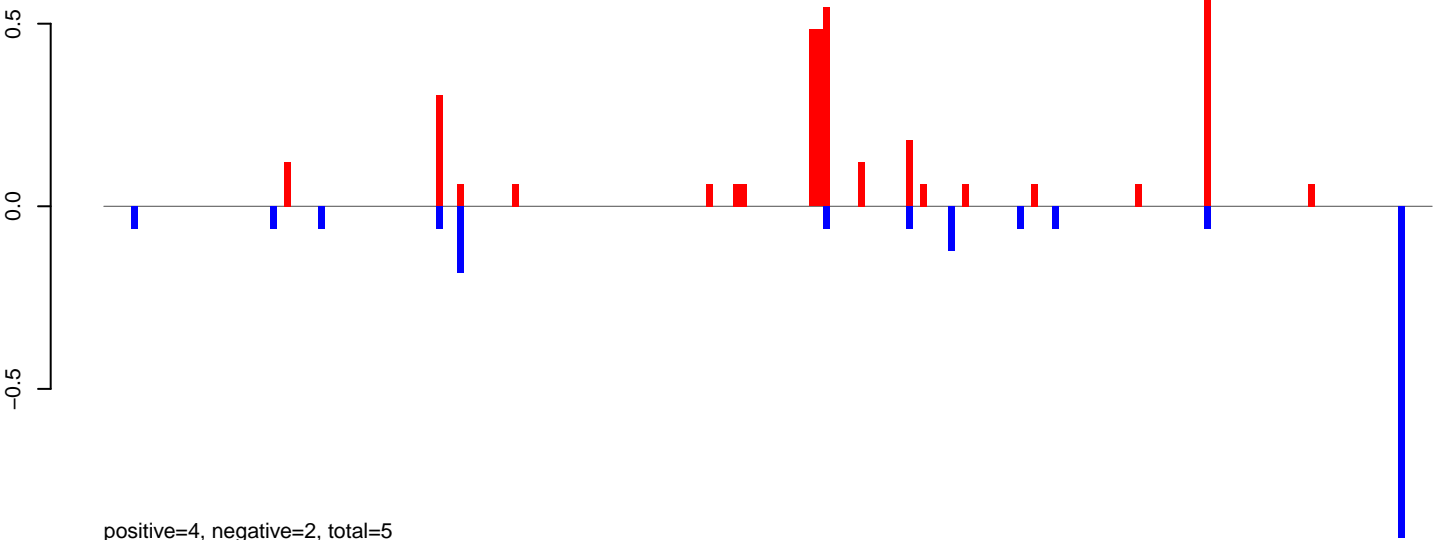
AeAlbo_C636_B2_FHV_c44y_1.rep



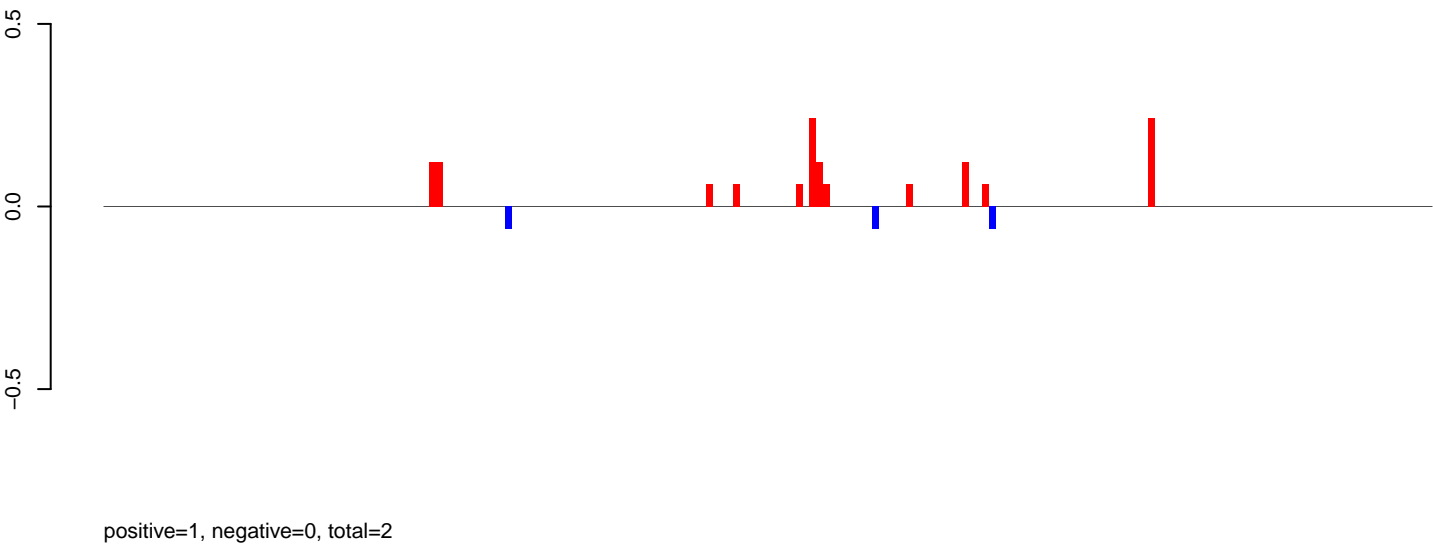
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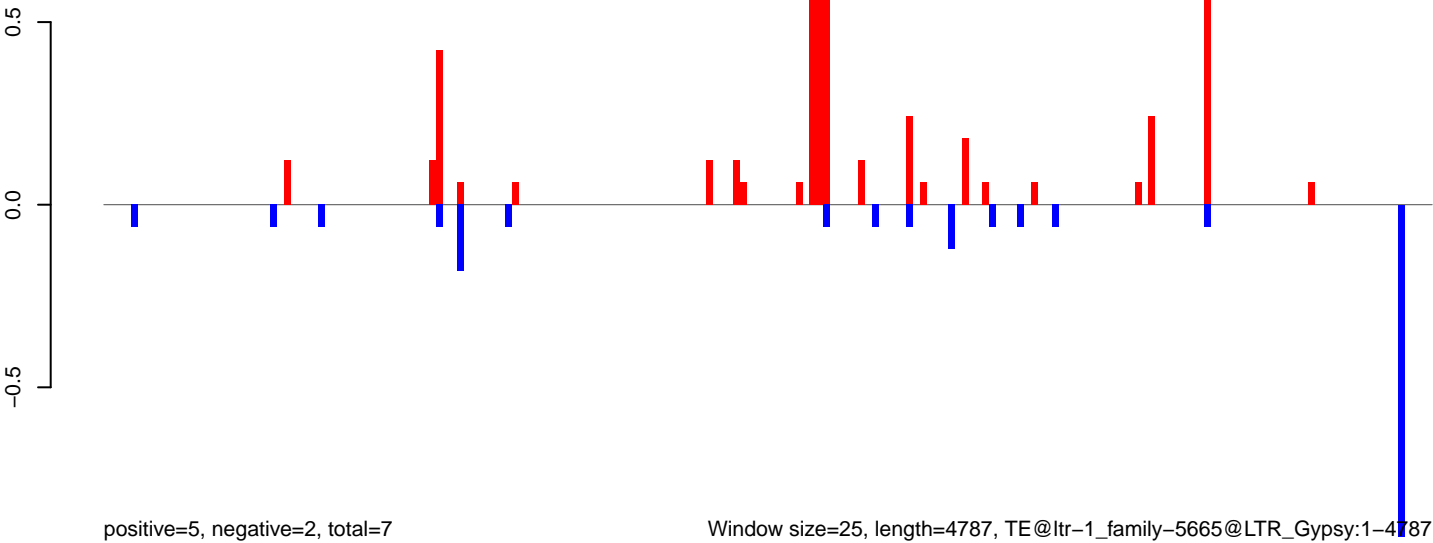
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



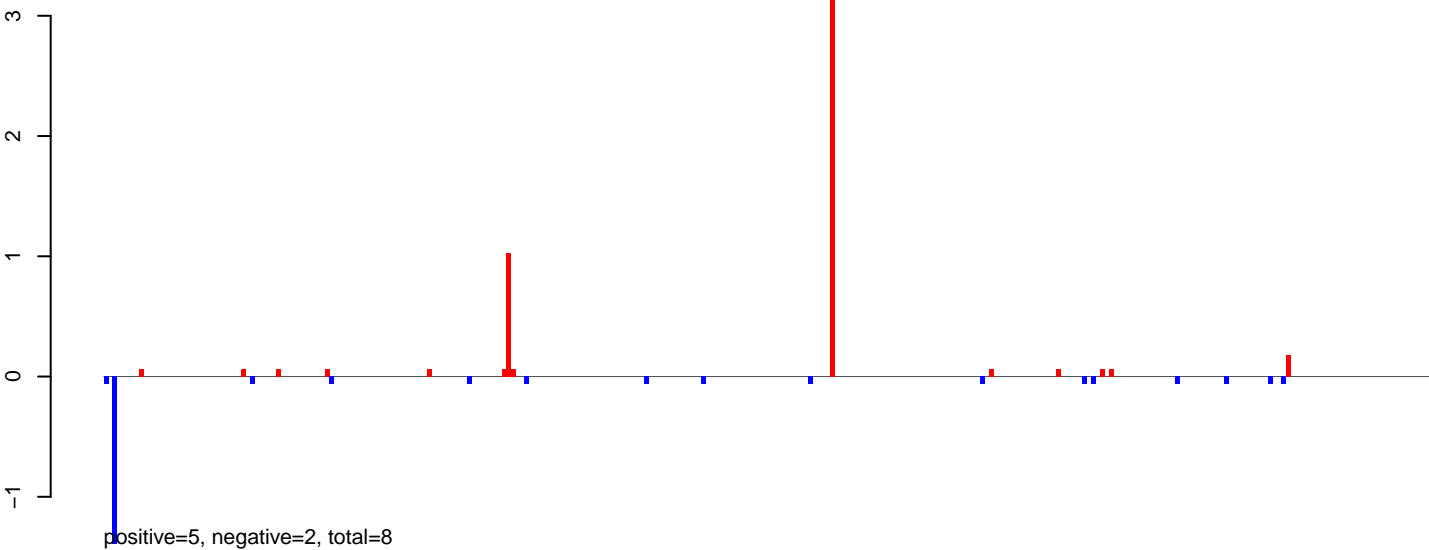
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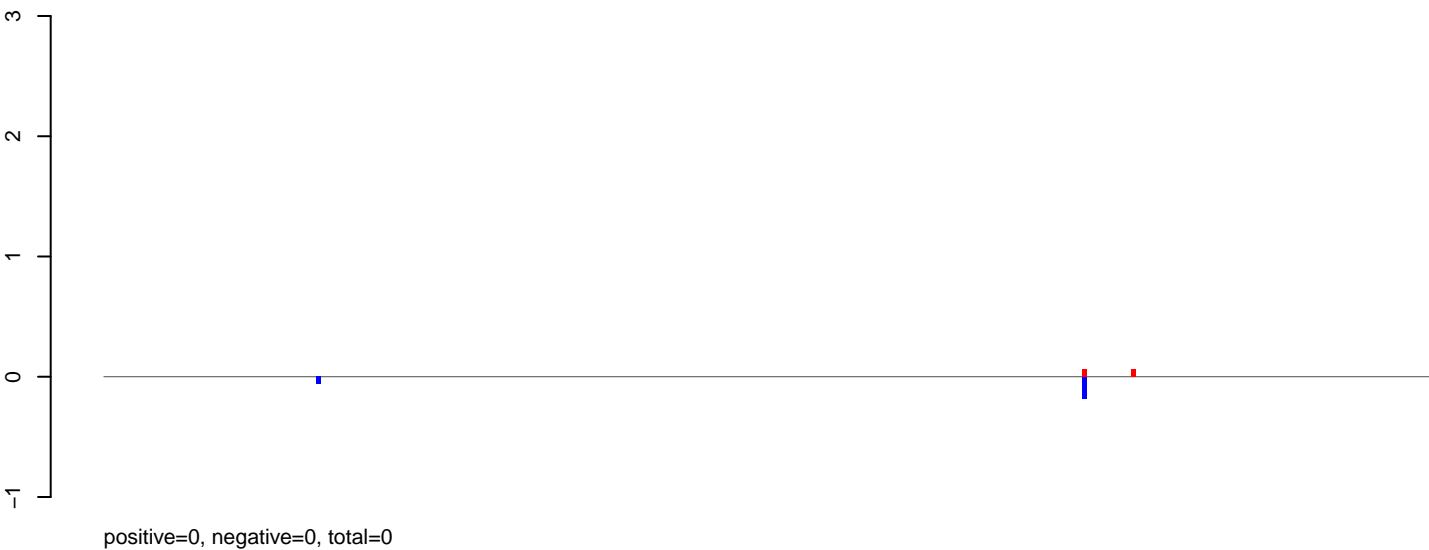
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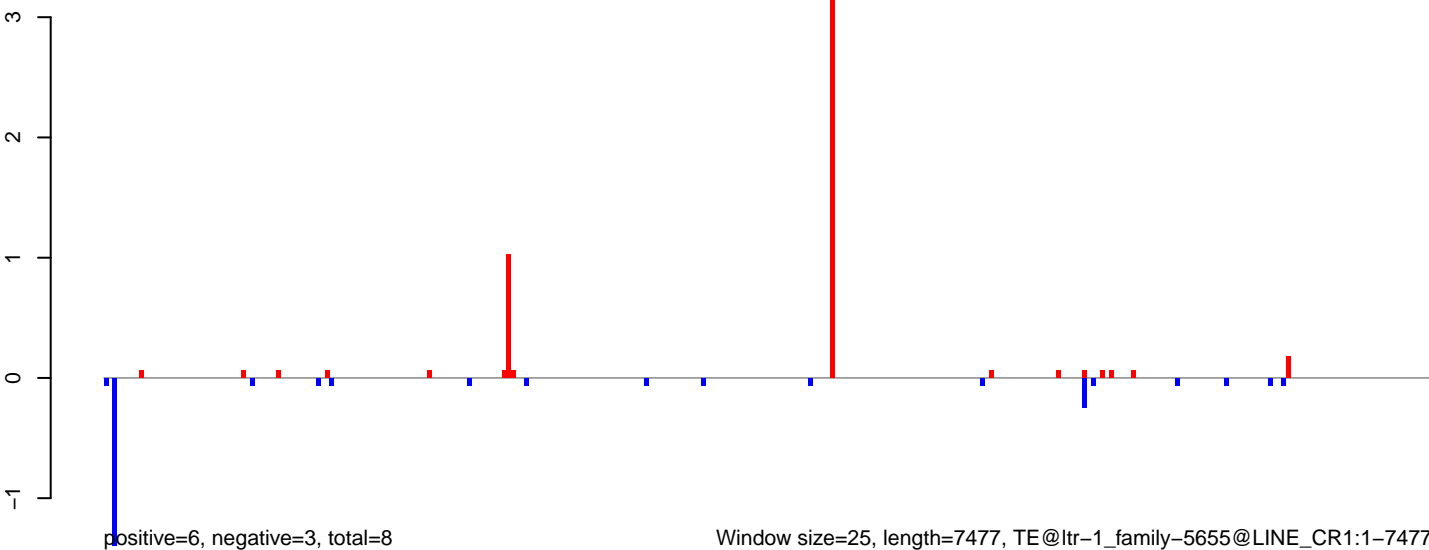
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

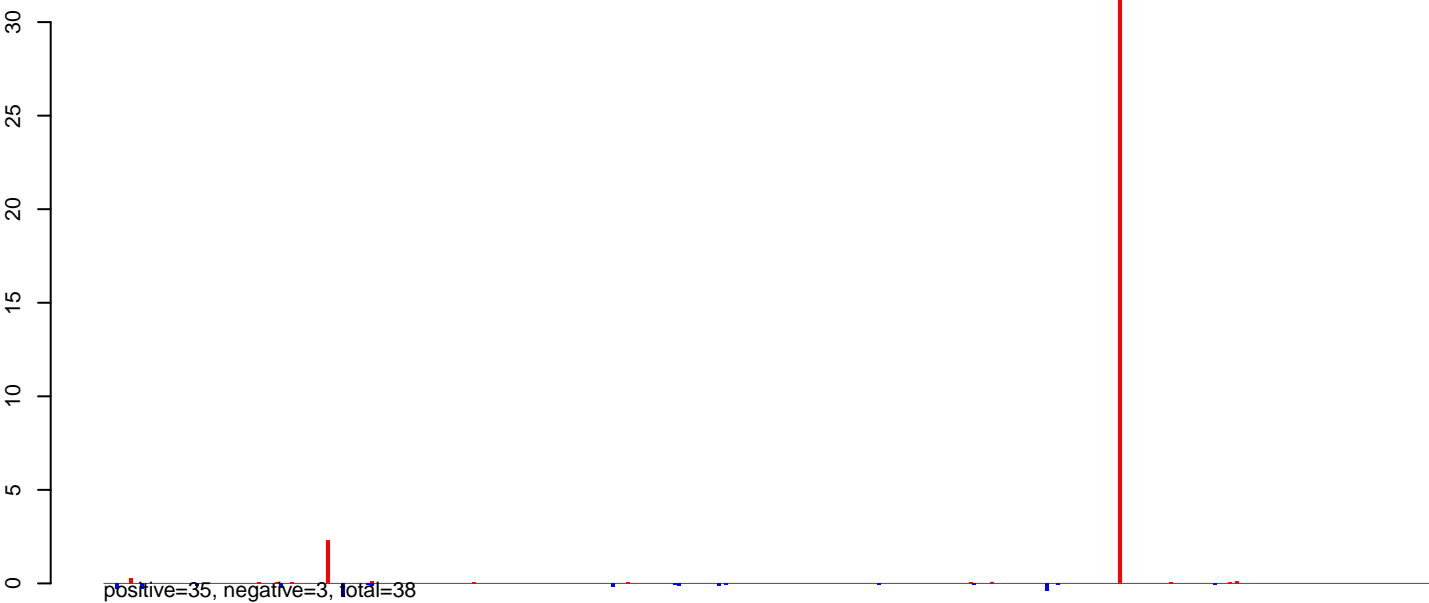


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=7477, TE@ltr-1_family-5655@LINE_CR1:1-7477

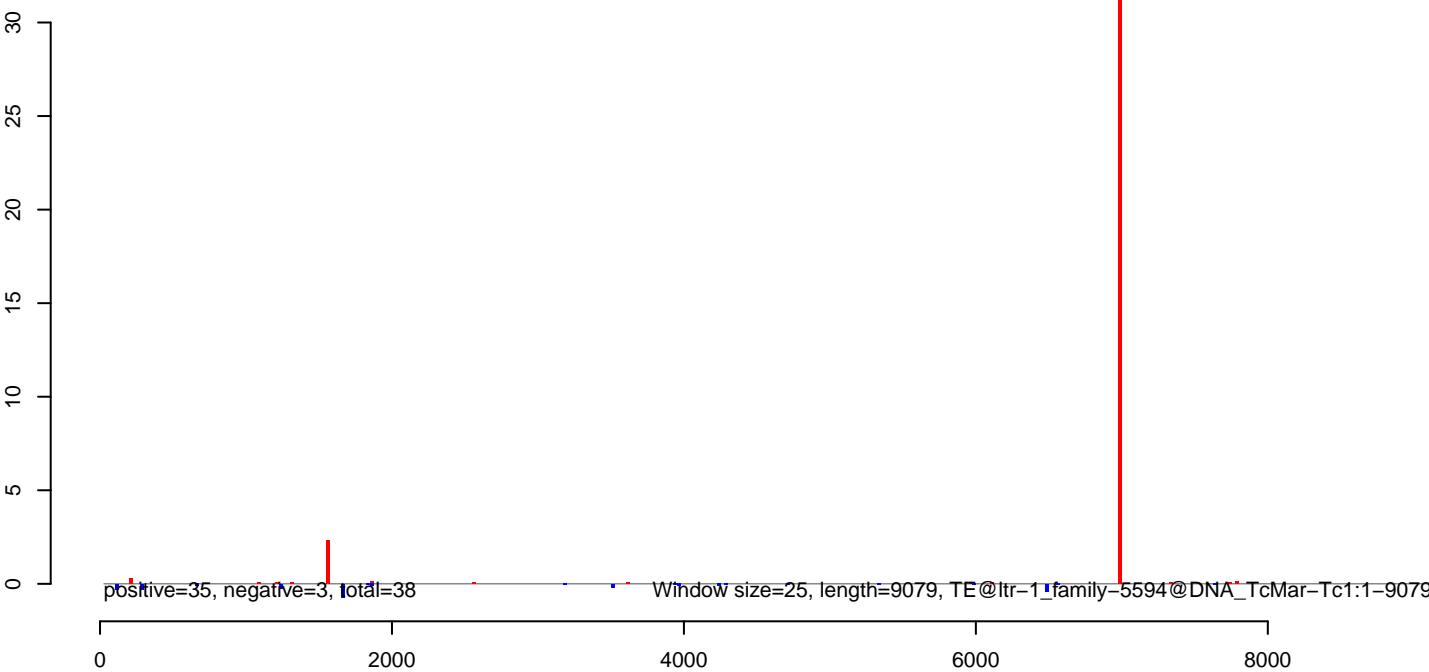
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



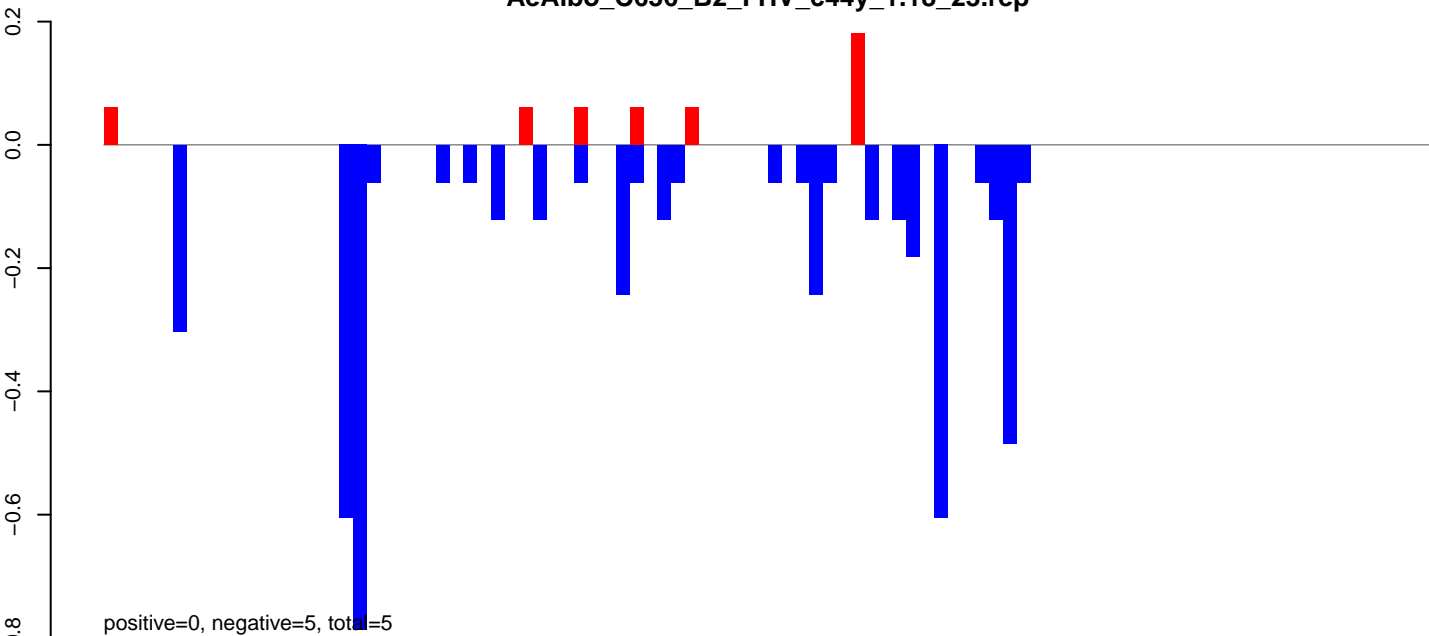
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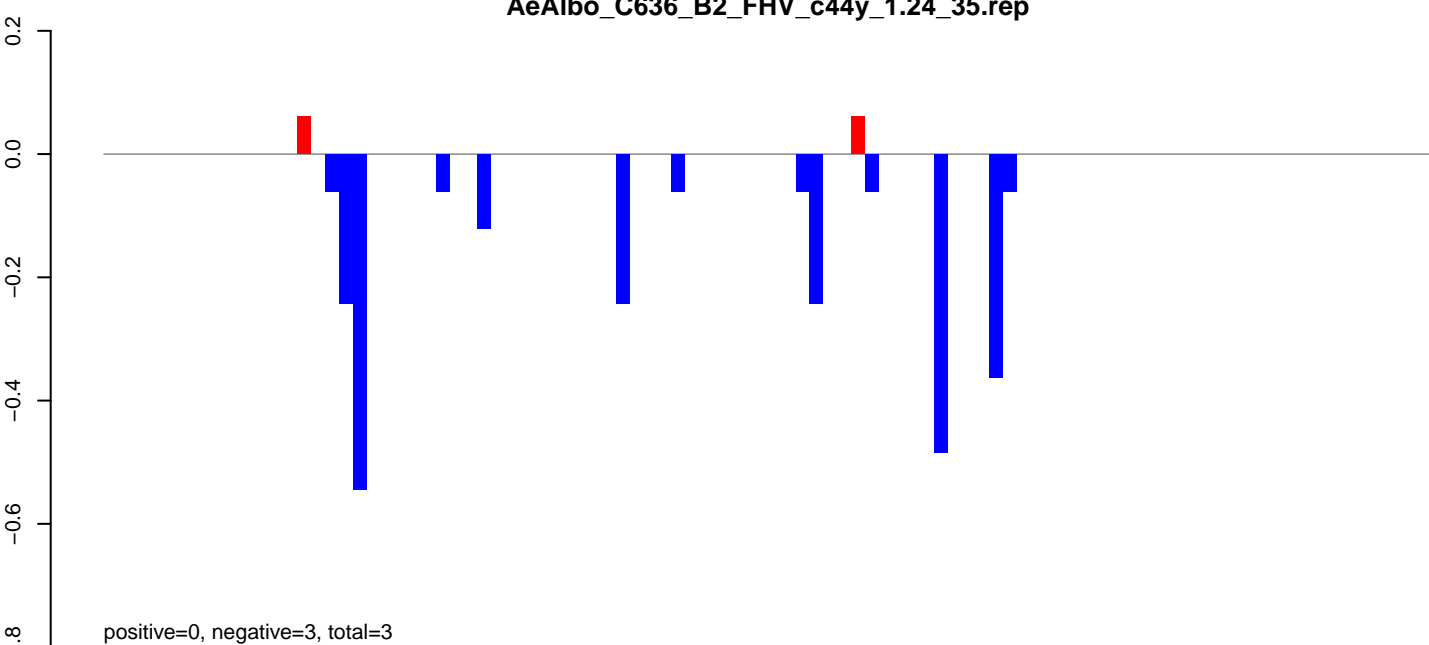
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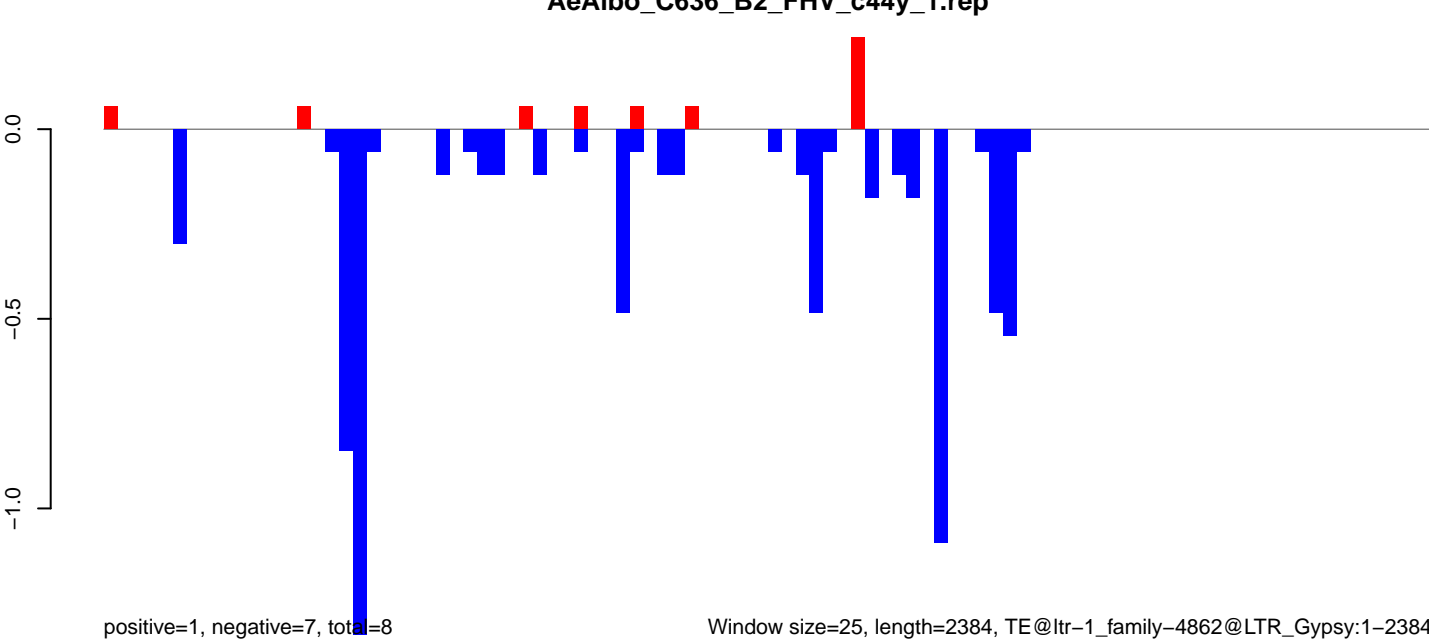
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

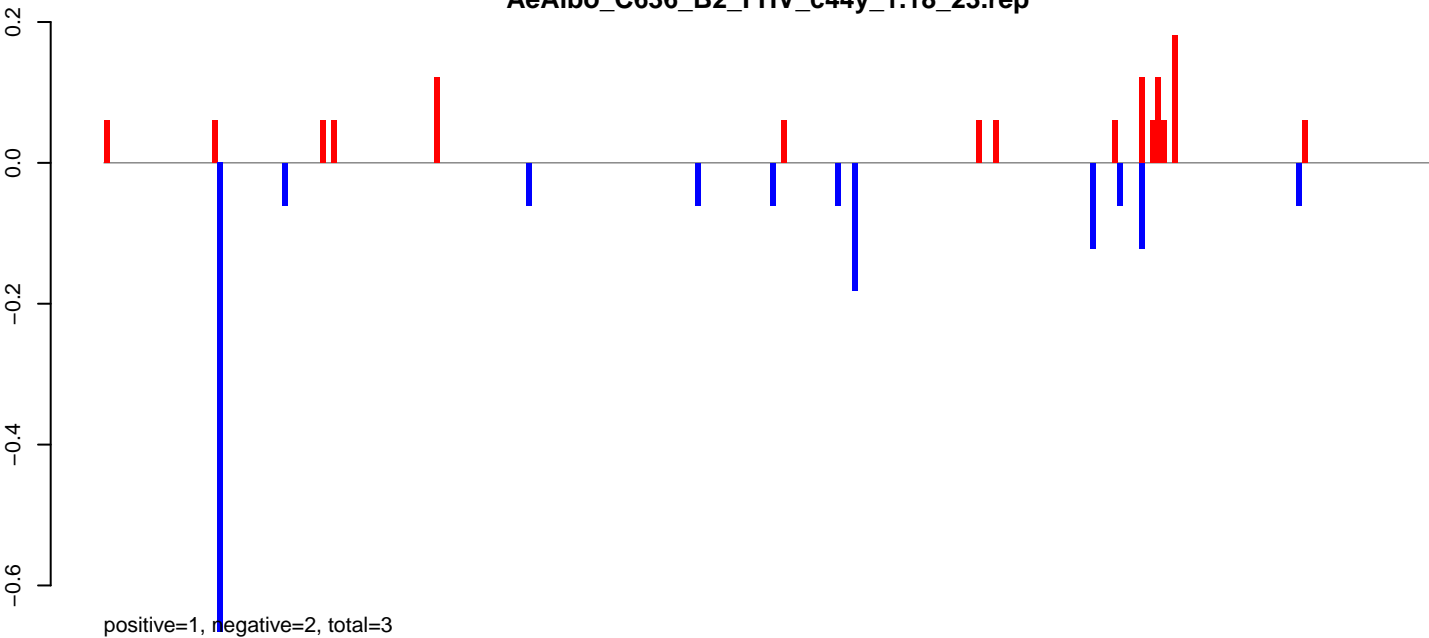


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=2384, TE@ltr-1_family-4862@LTR_Gypsy:1-2384

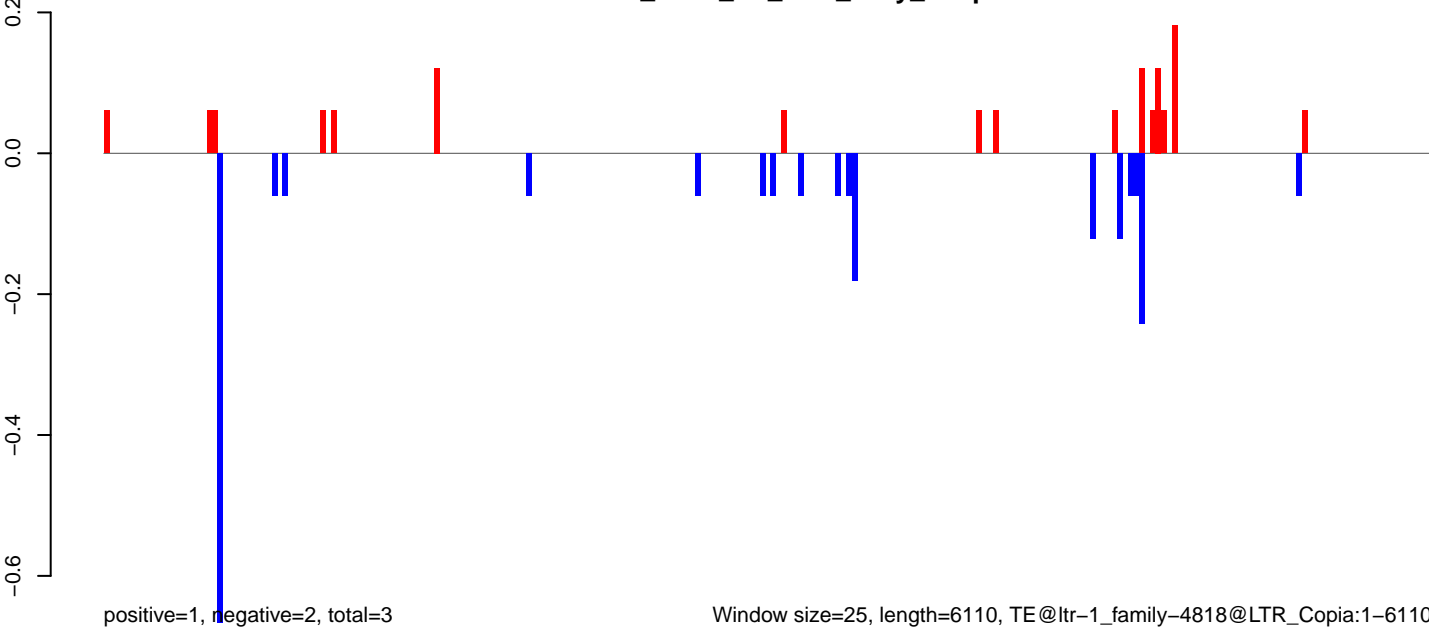
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



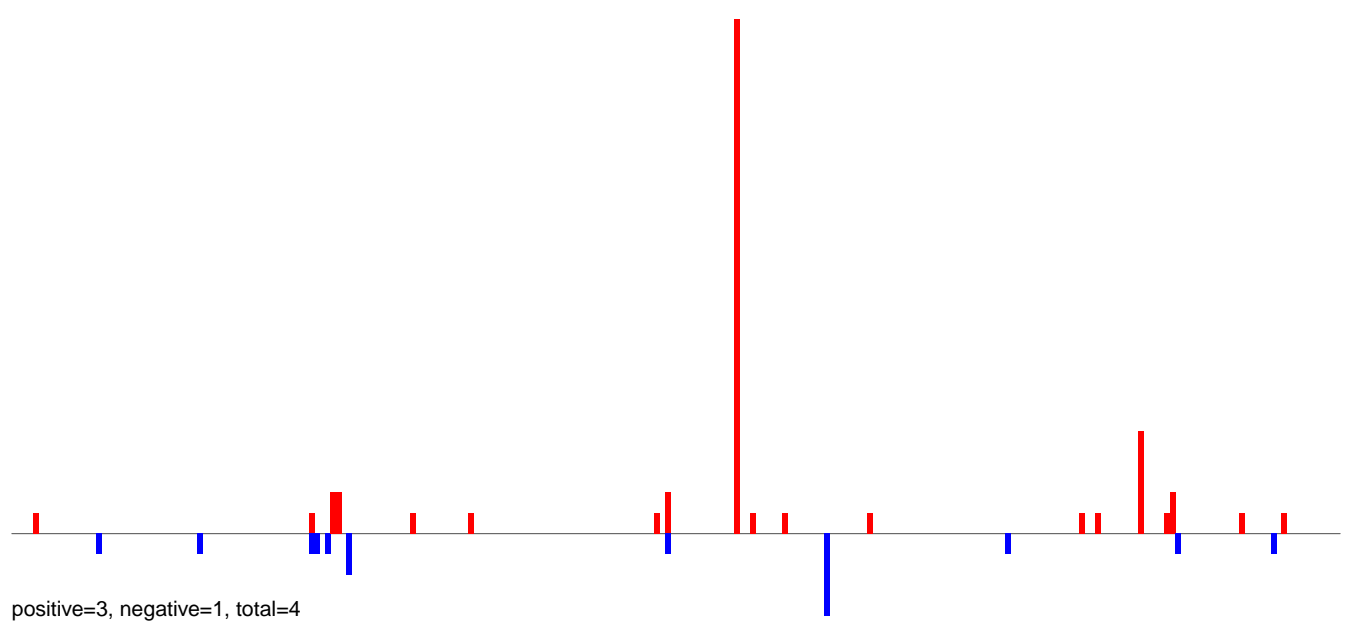
AeAlbo_C636_B2_FHV_c44y_1.rep



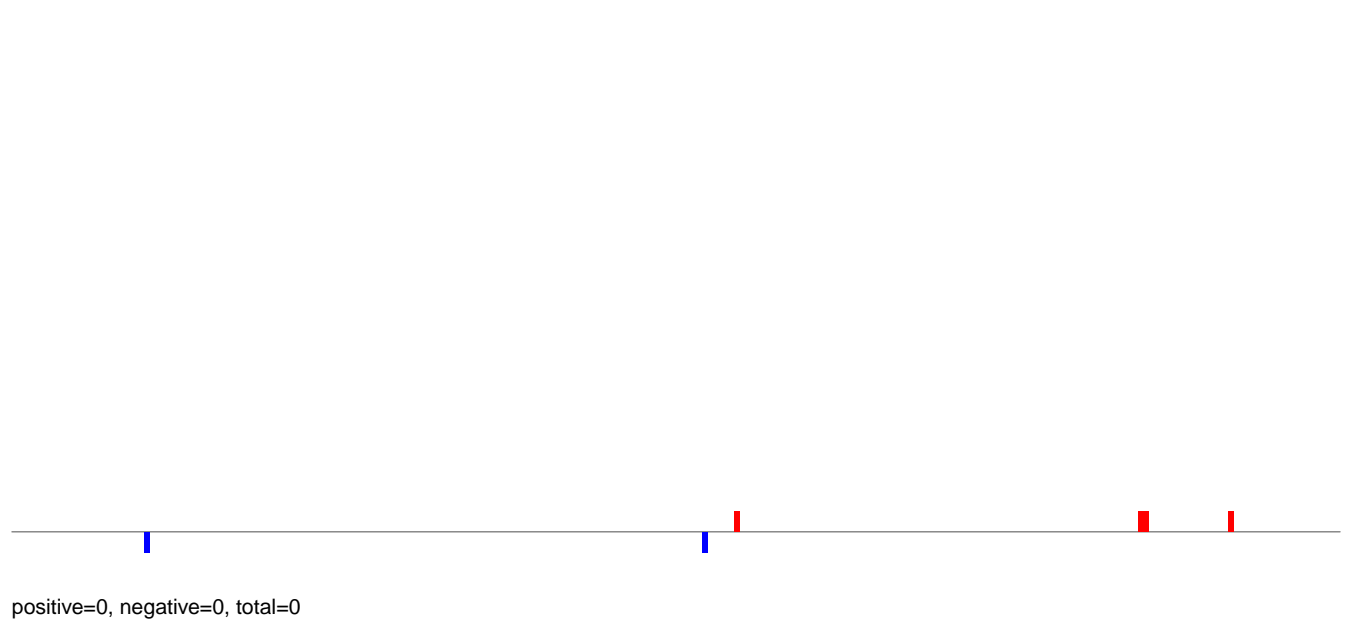
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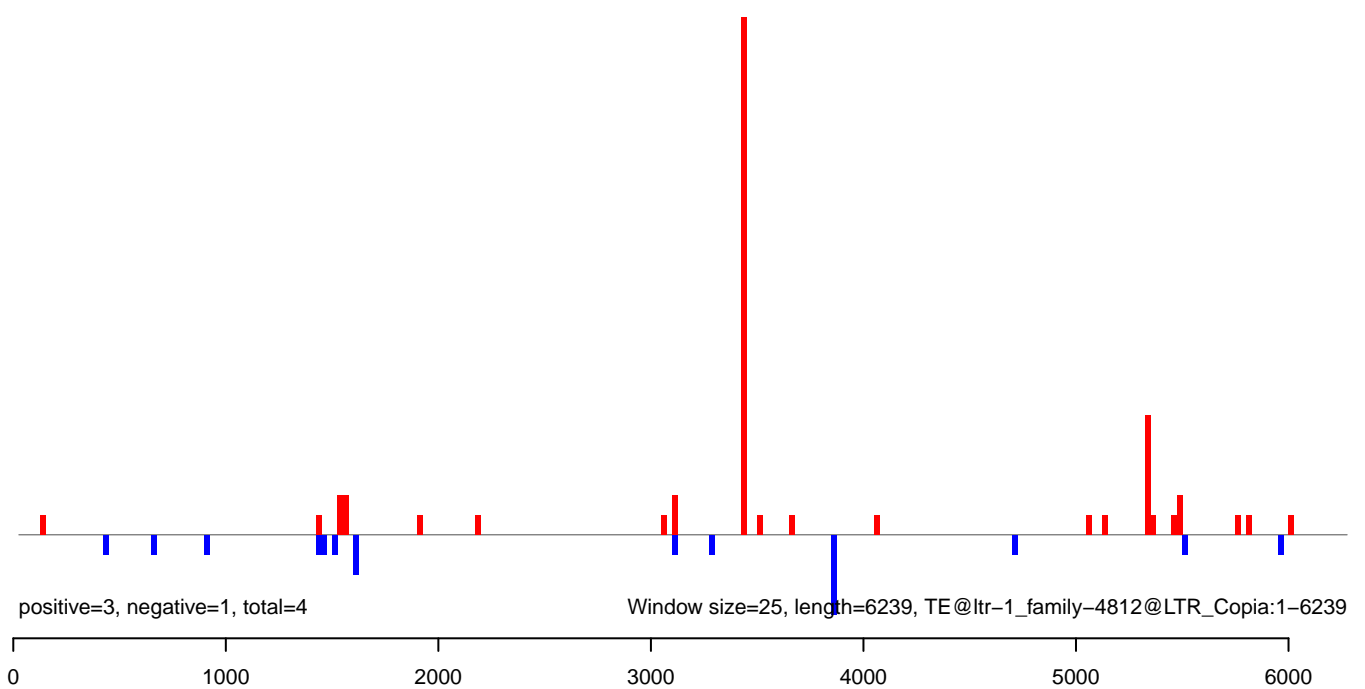
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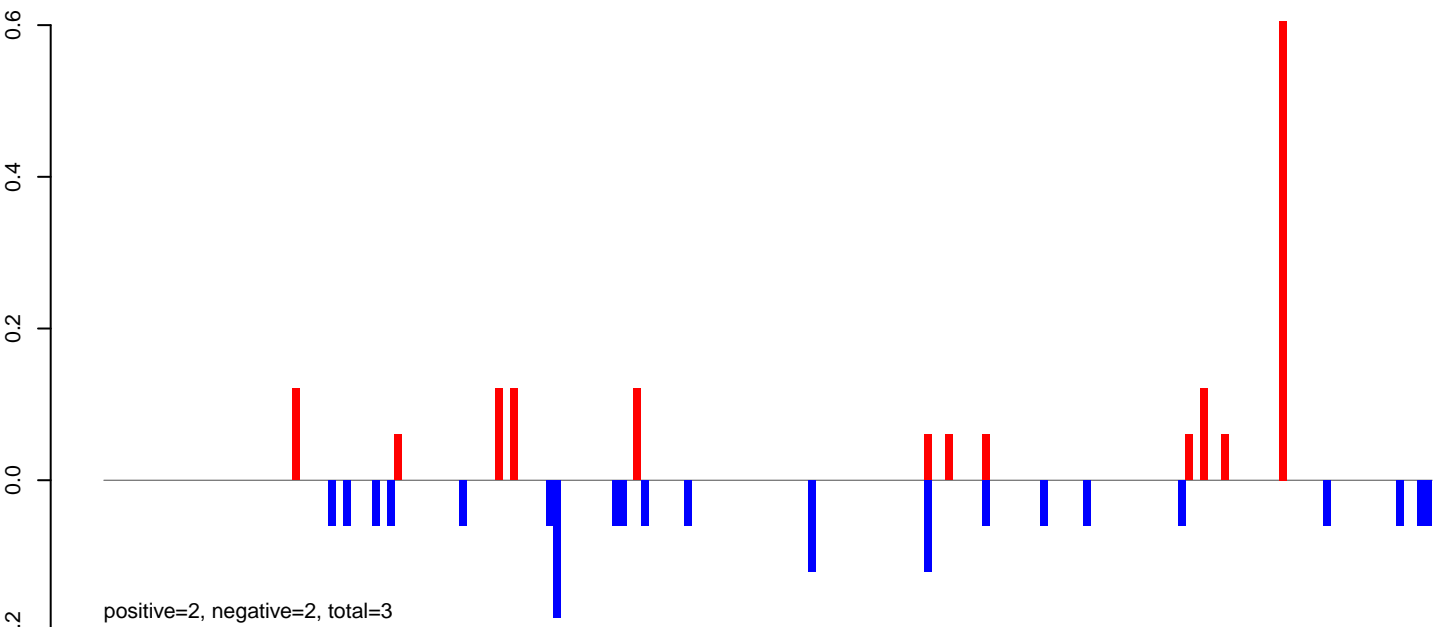
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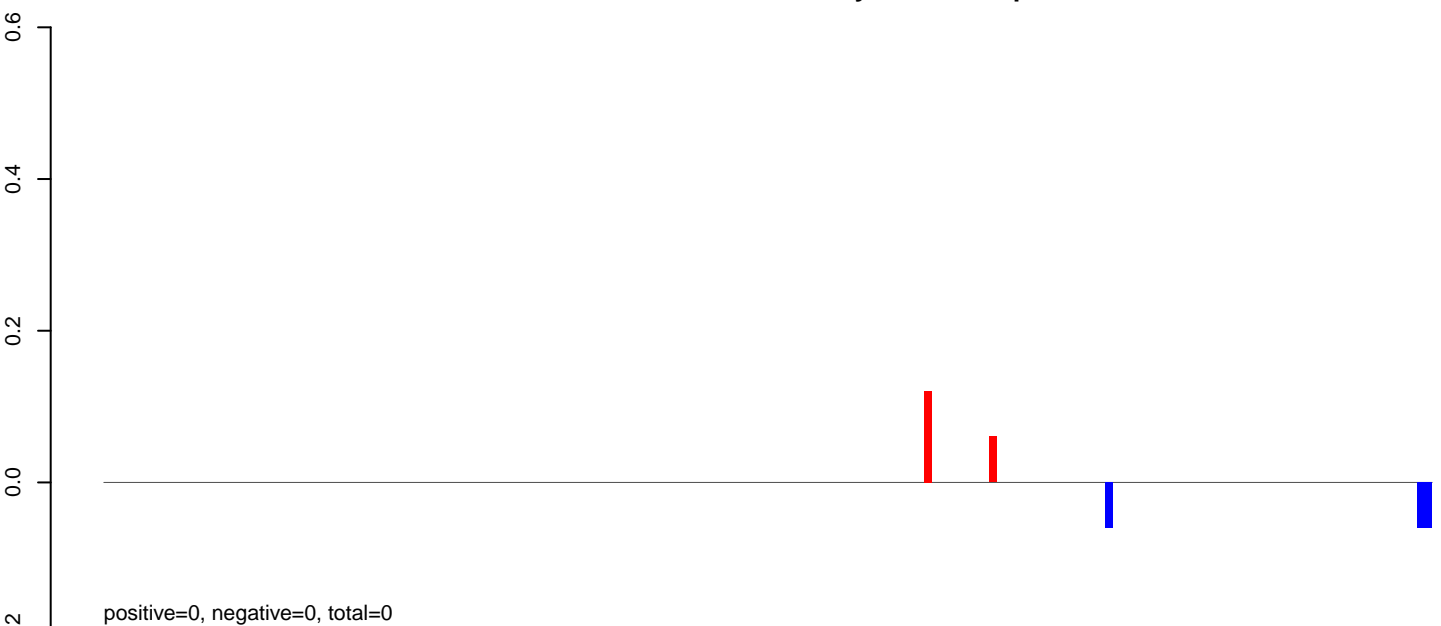
AeAlbo_C636_B2_FHV_c44y_1.rep



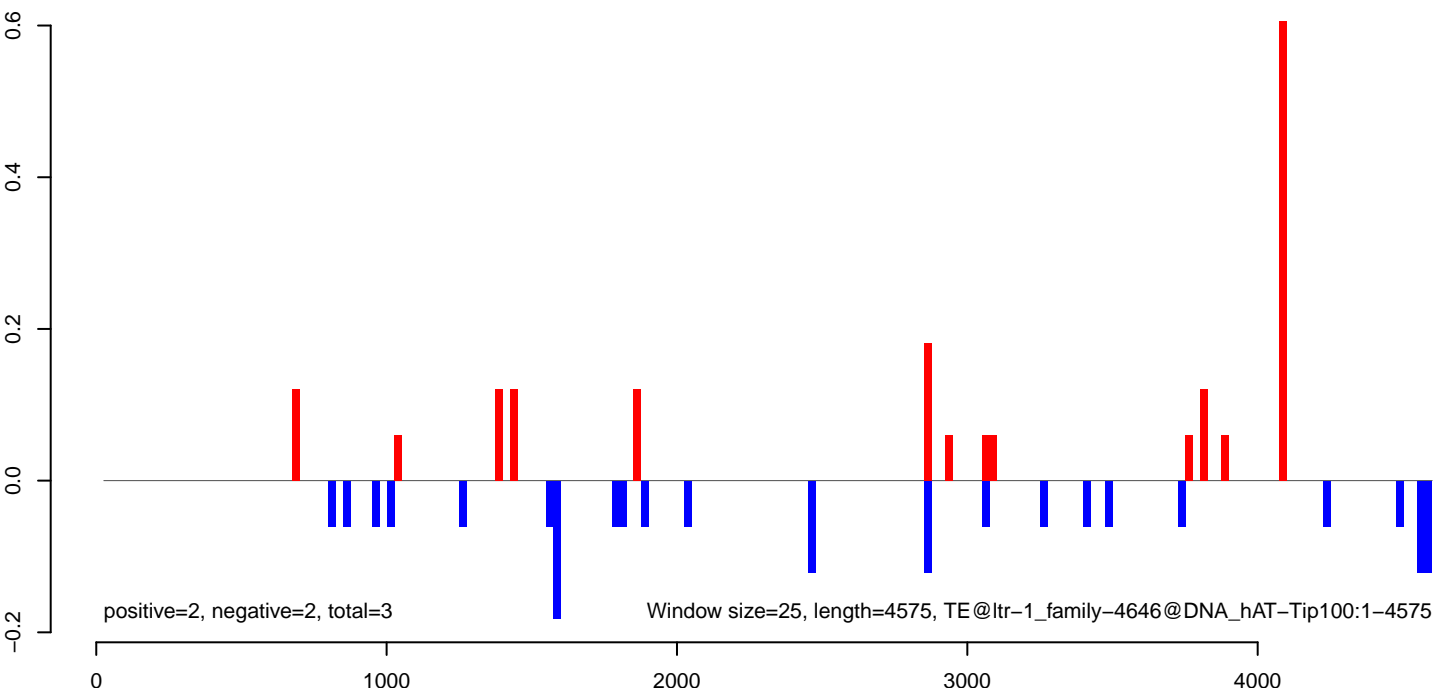
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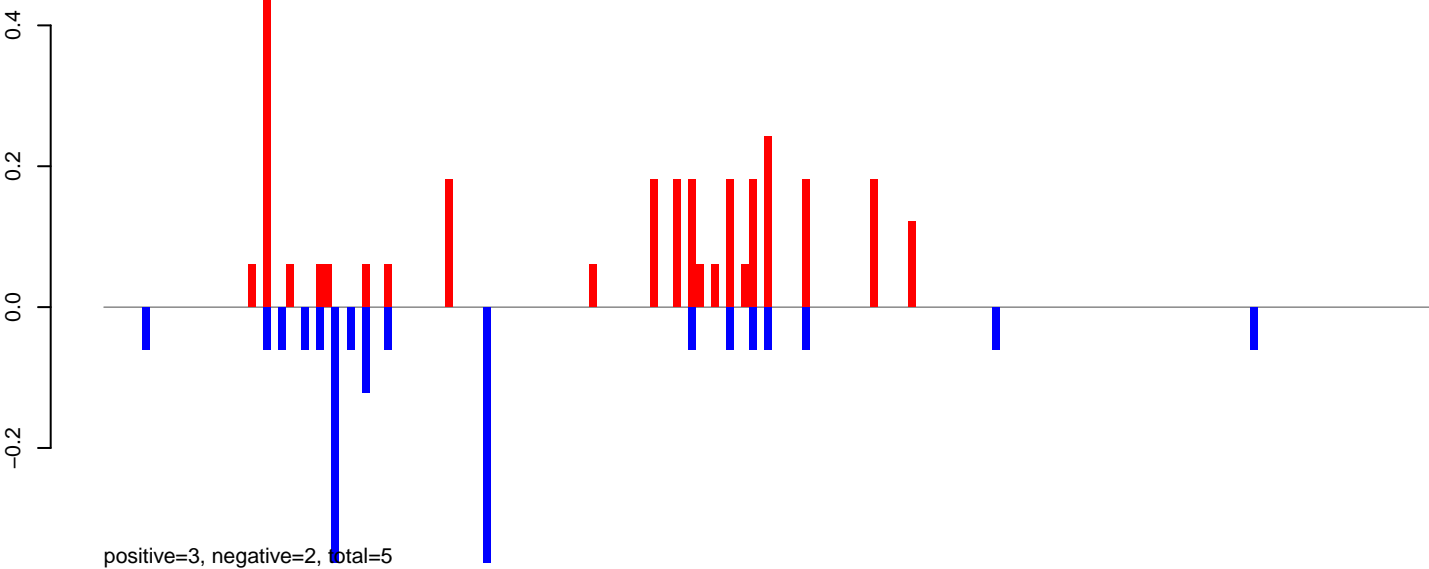
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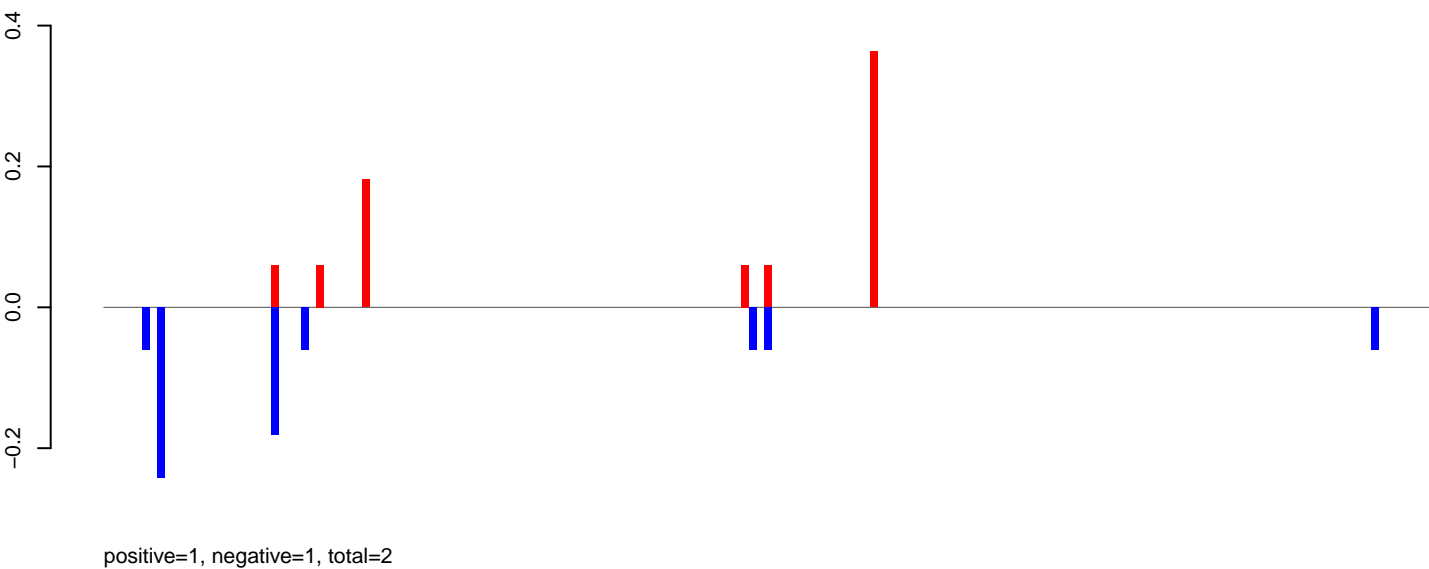
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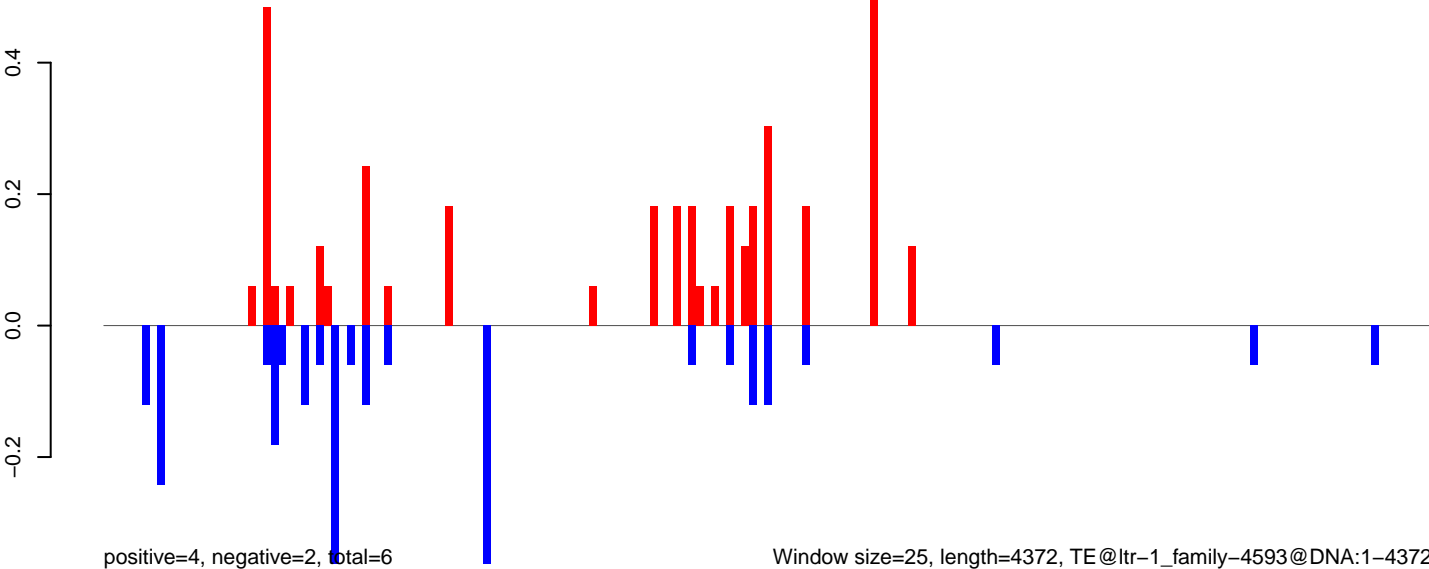
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

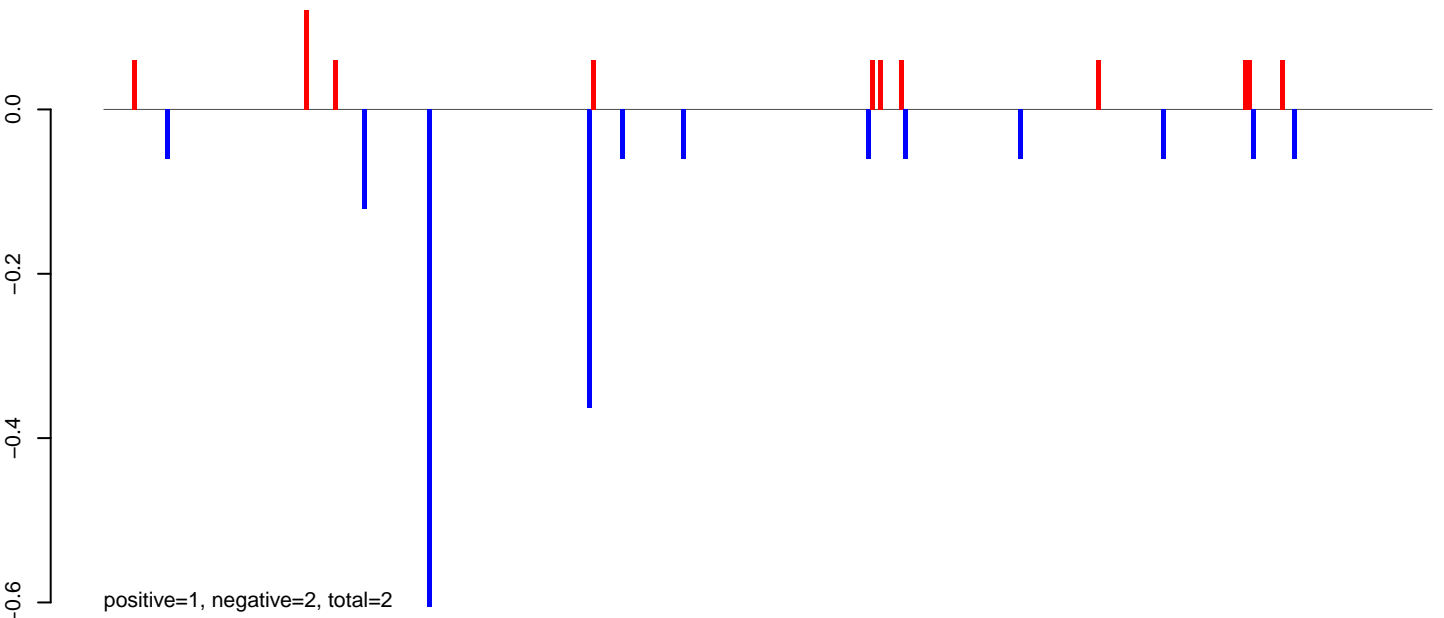


AeAlbo_C636_B2_FHV_c44y_1.rep

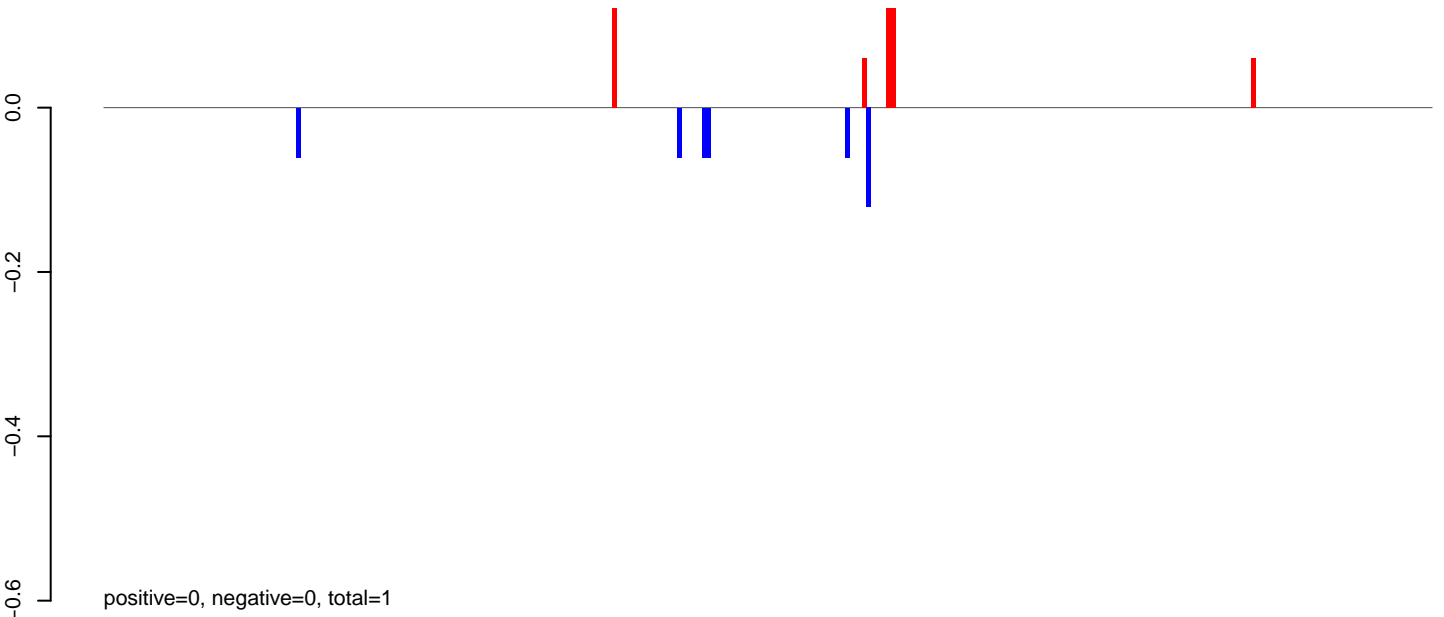


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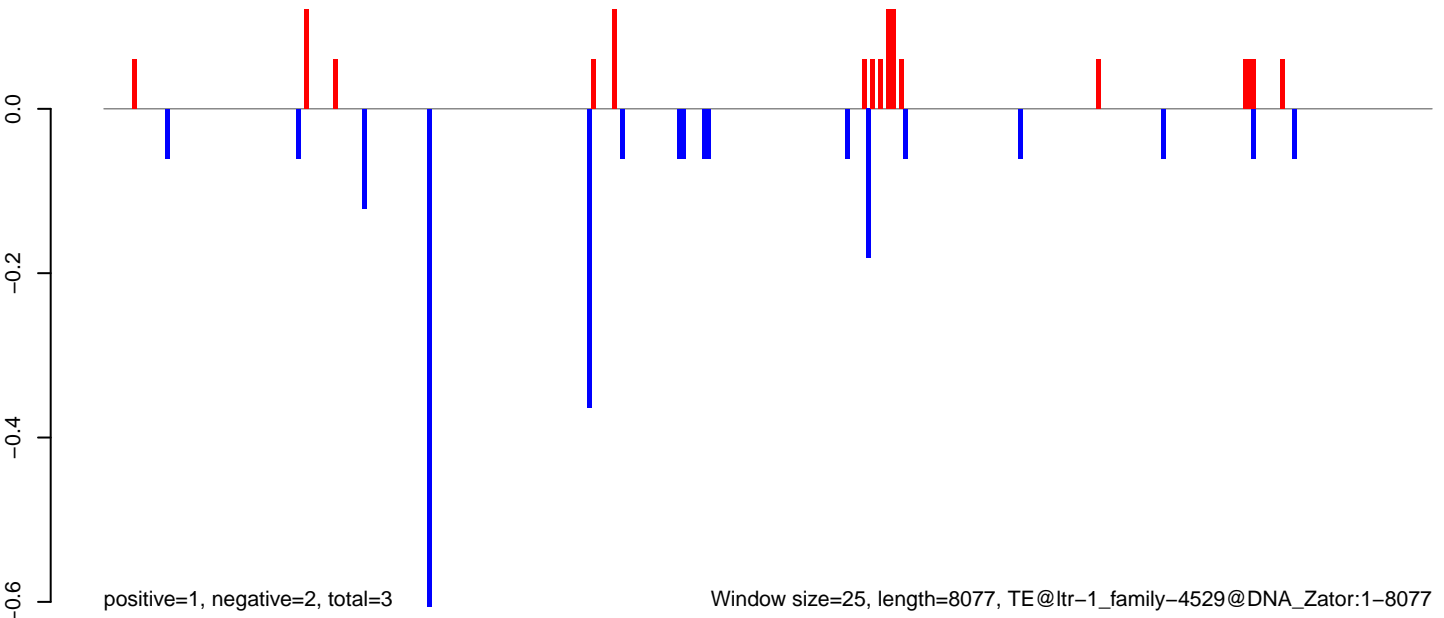
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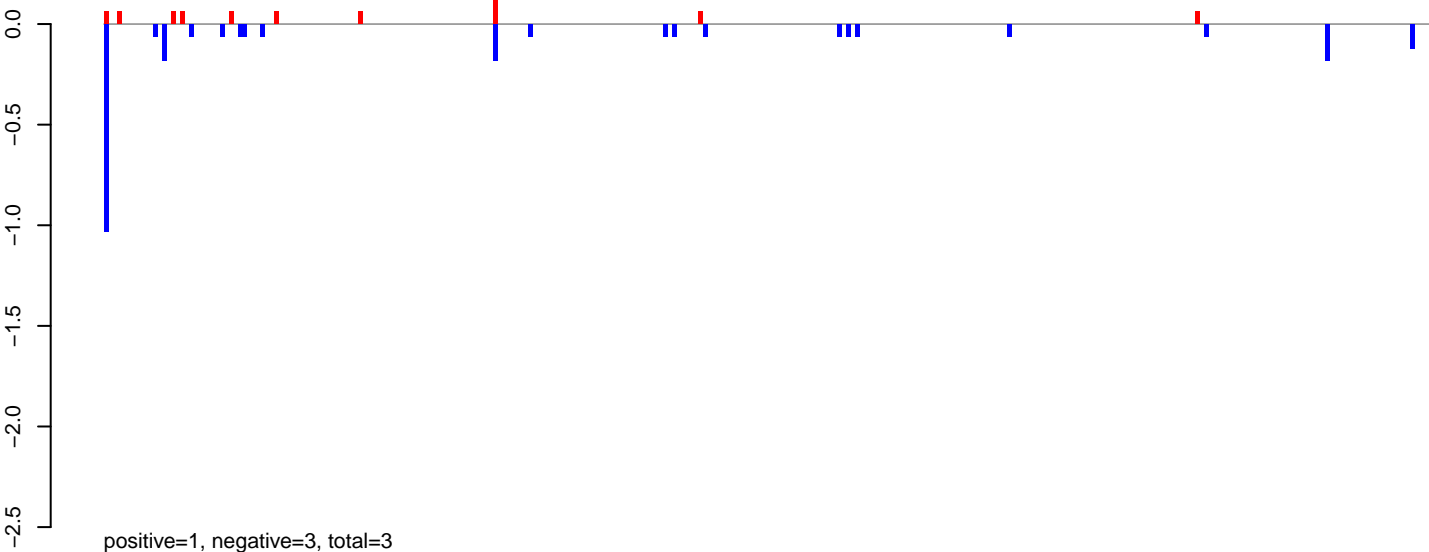
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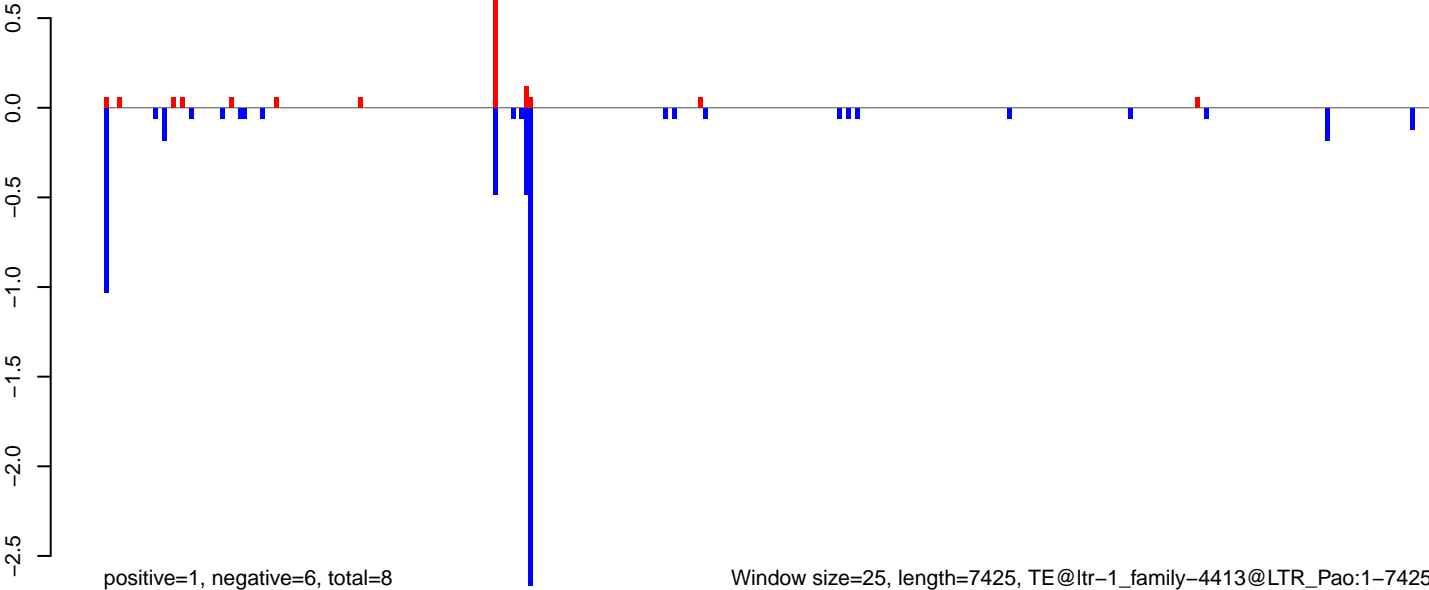
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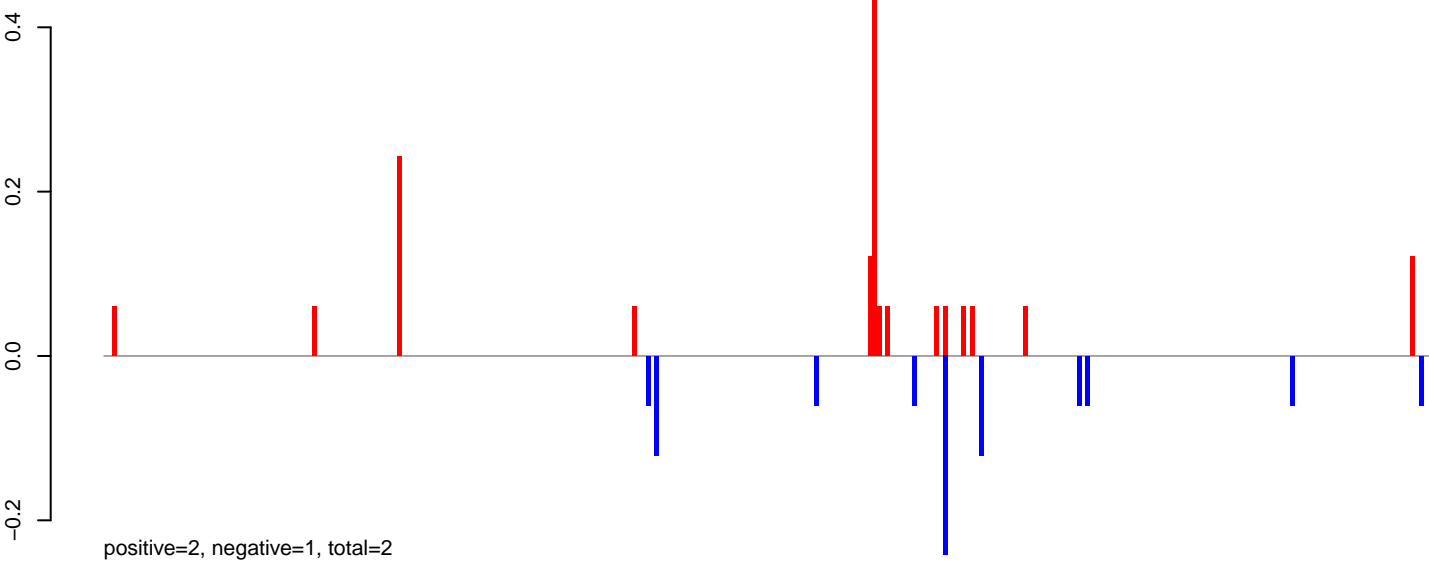
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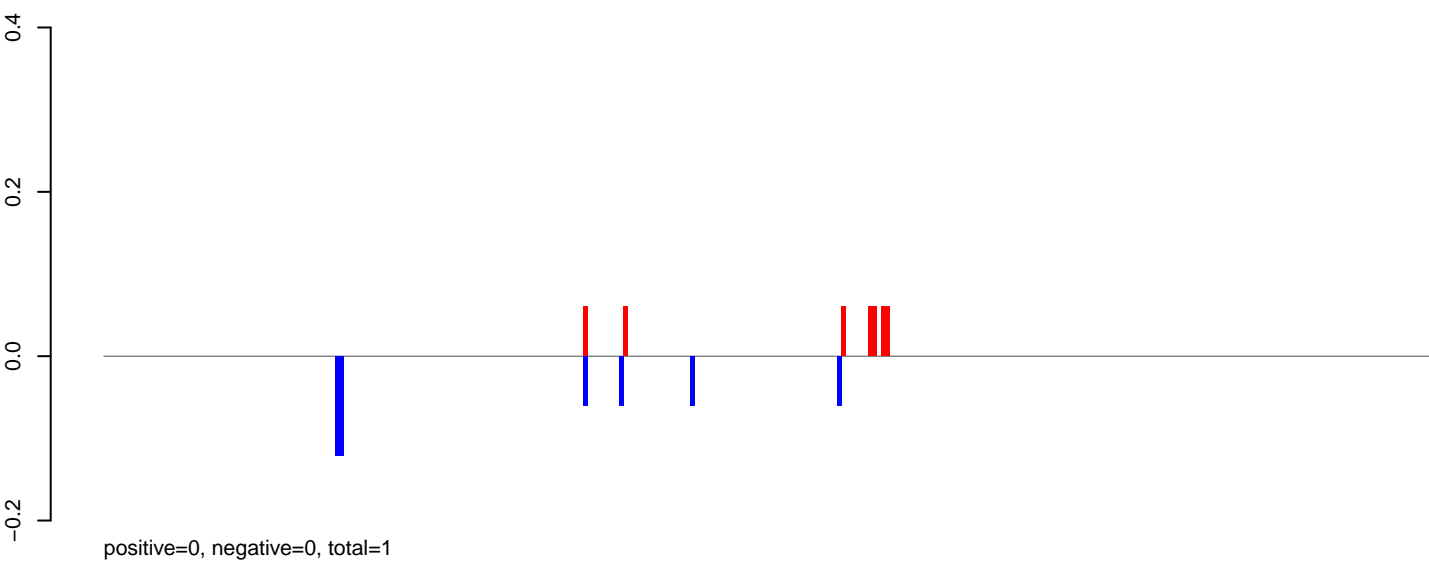
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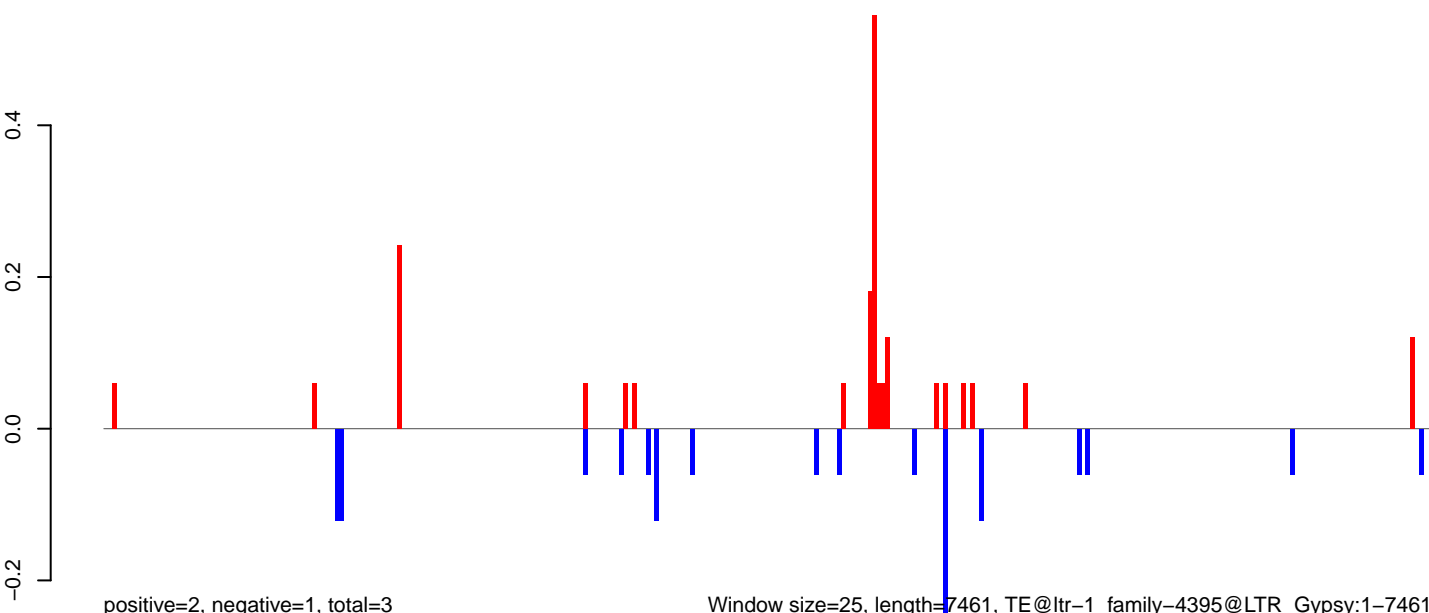
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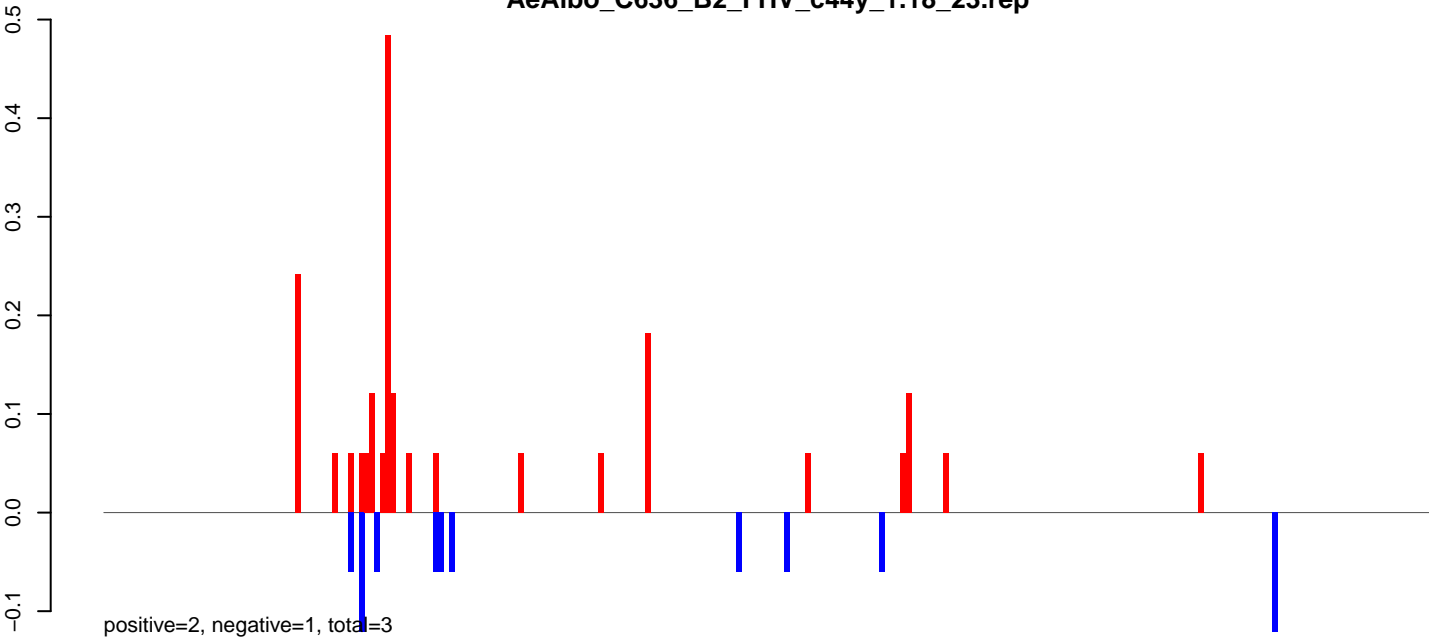


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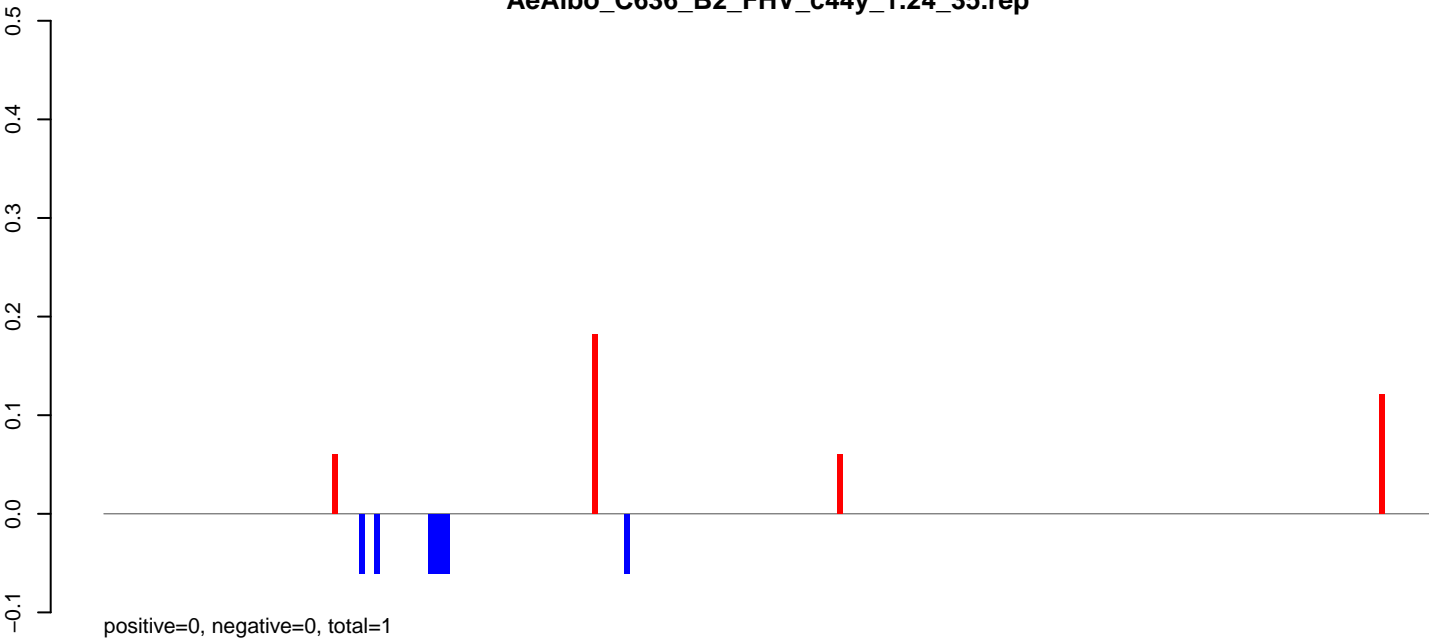


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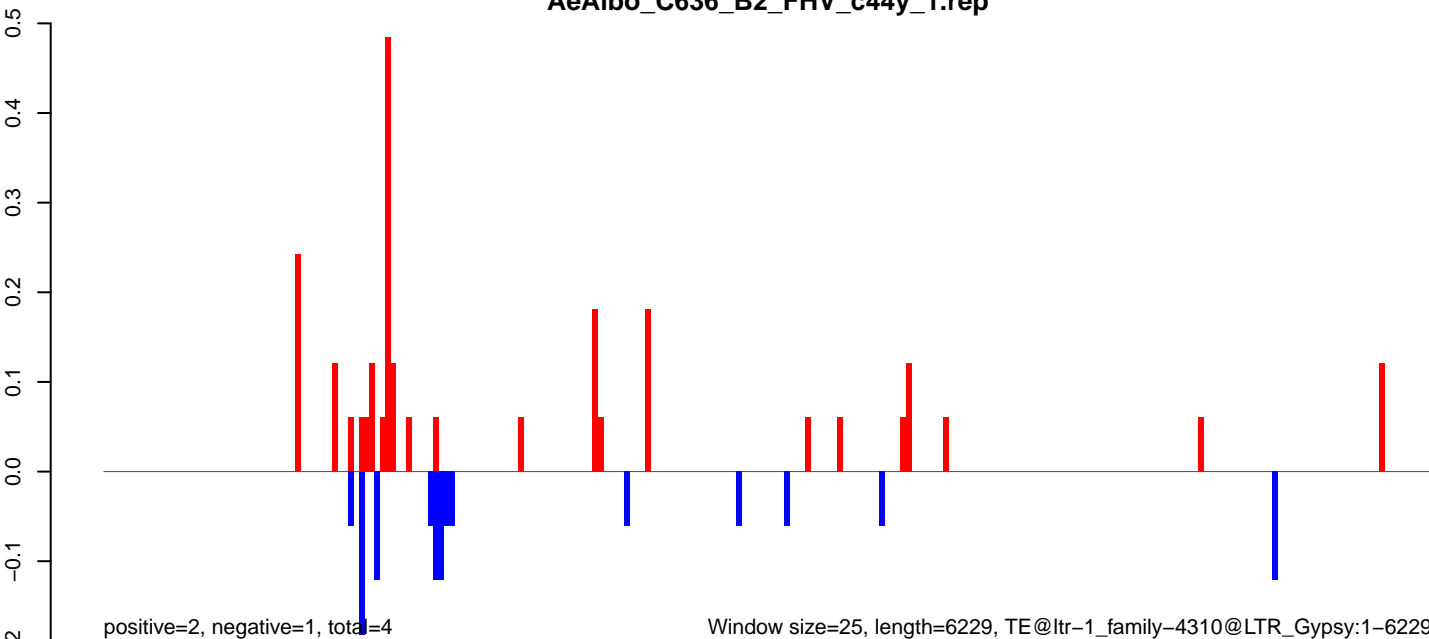
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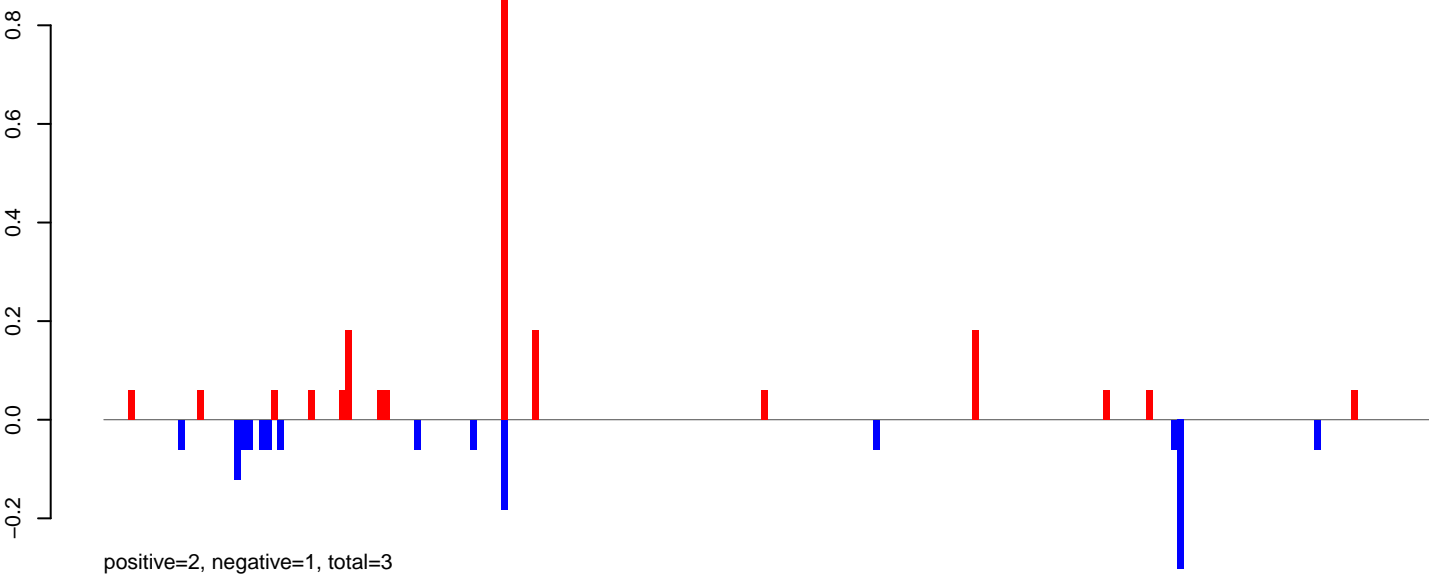
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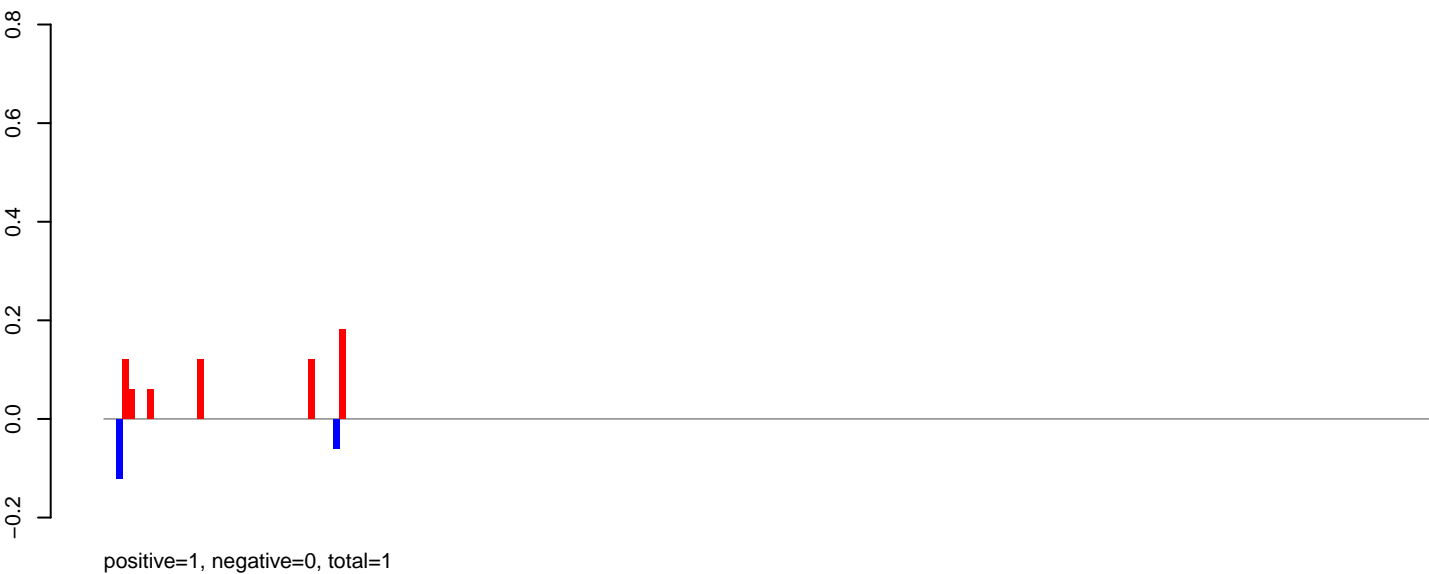
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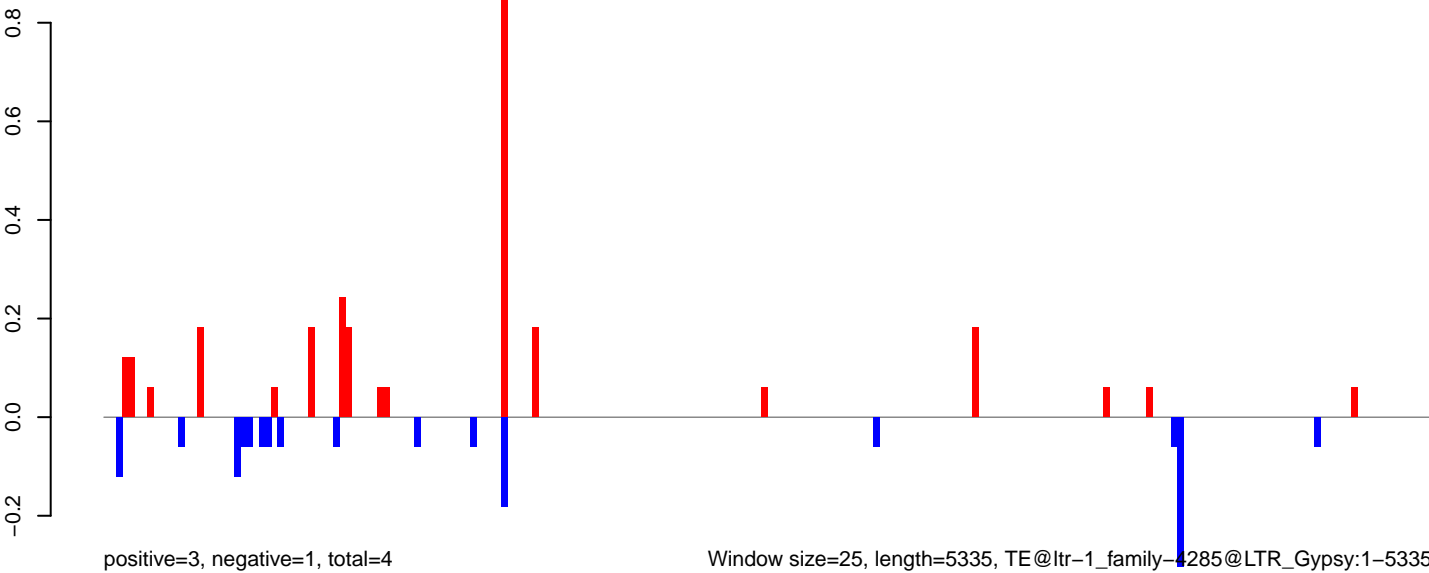
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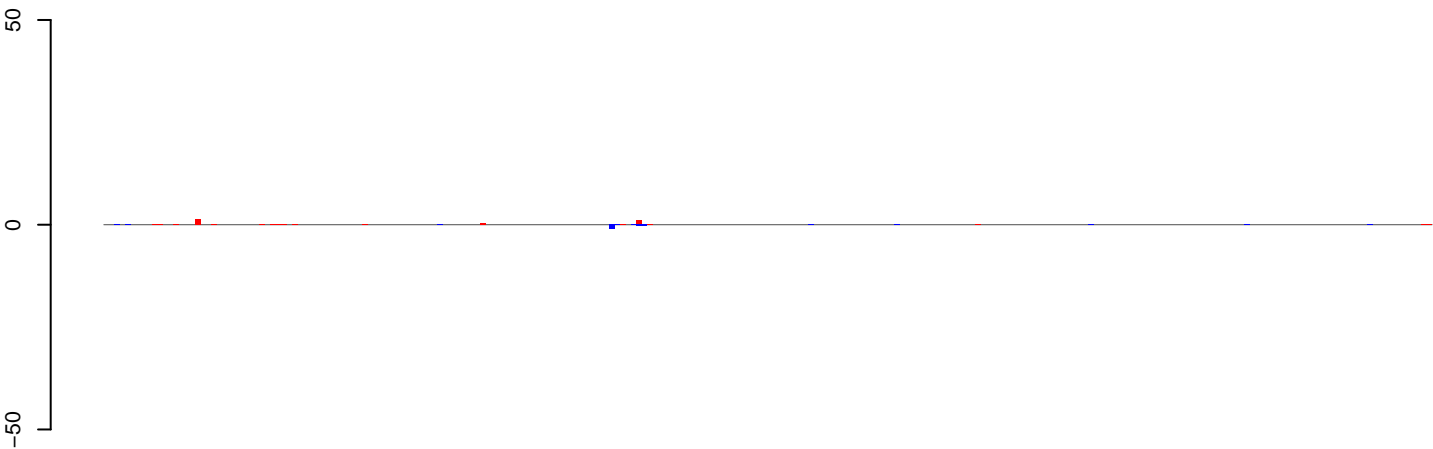
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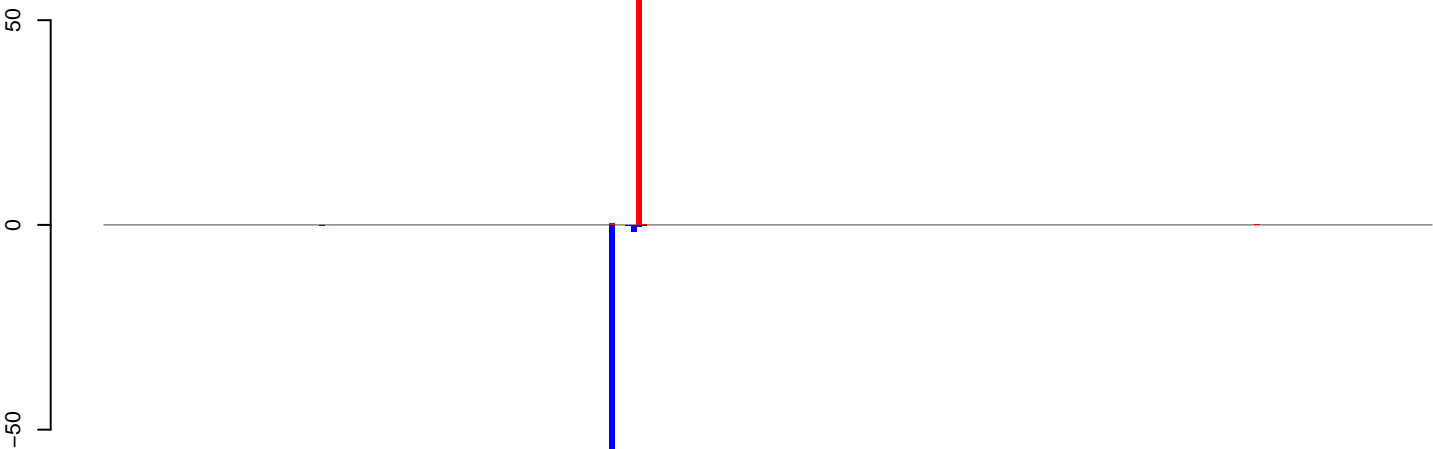


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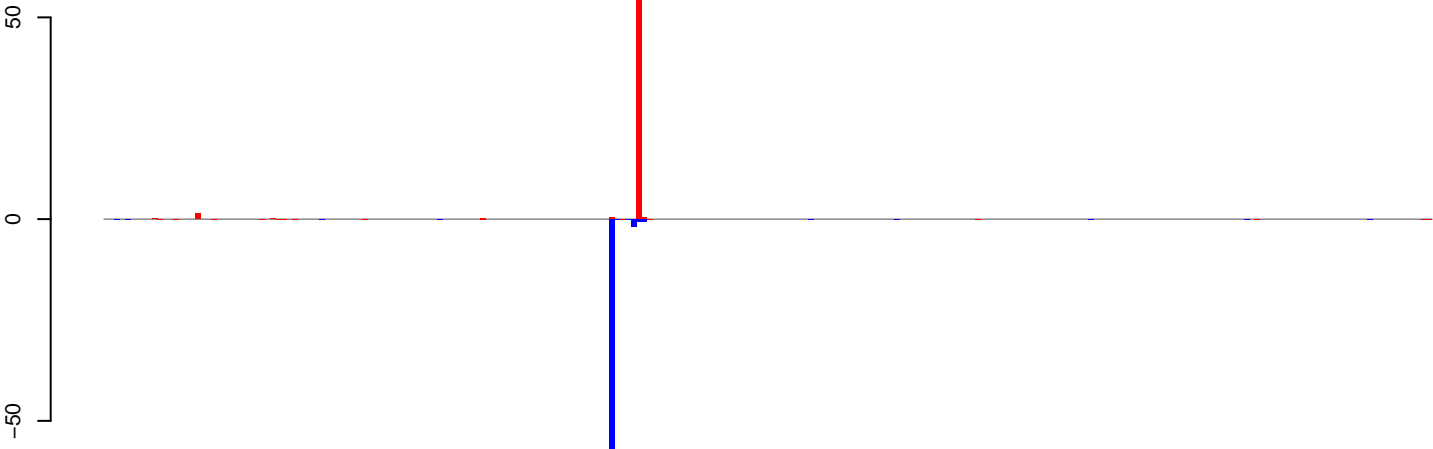
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



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AeAlbo_C636_B2_FHV_c44y_1.rep

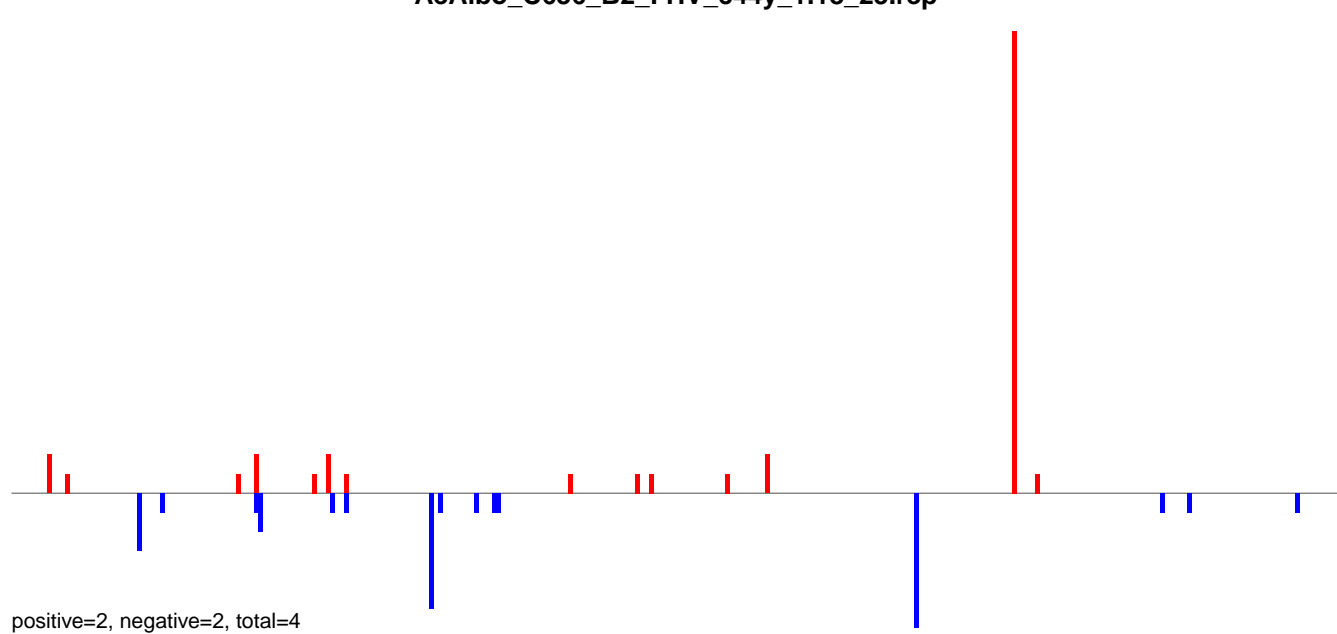


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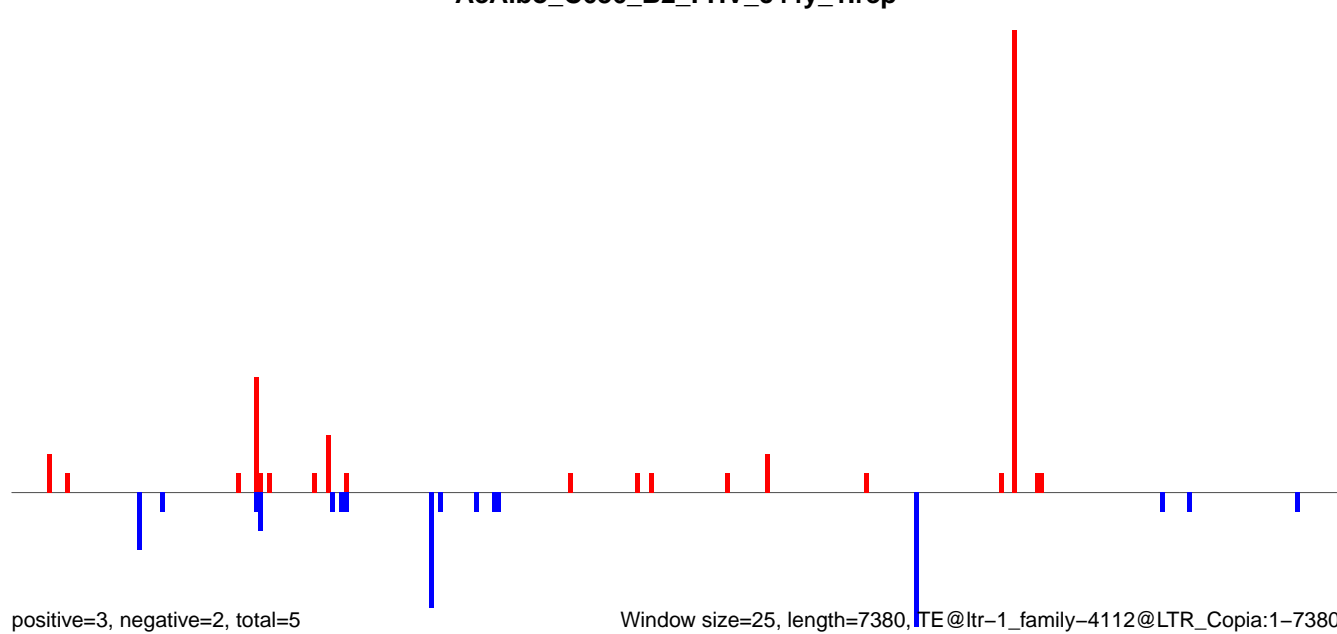
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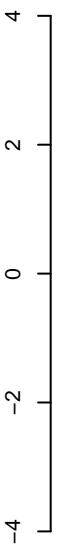


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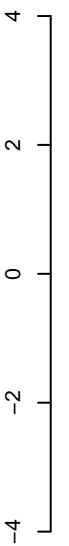
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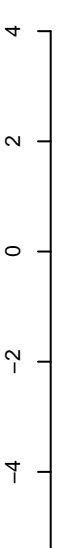
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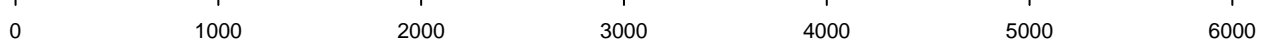
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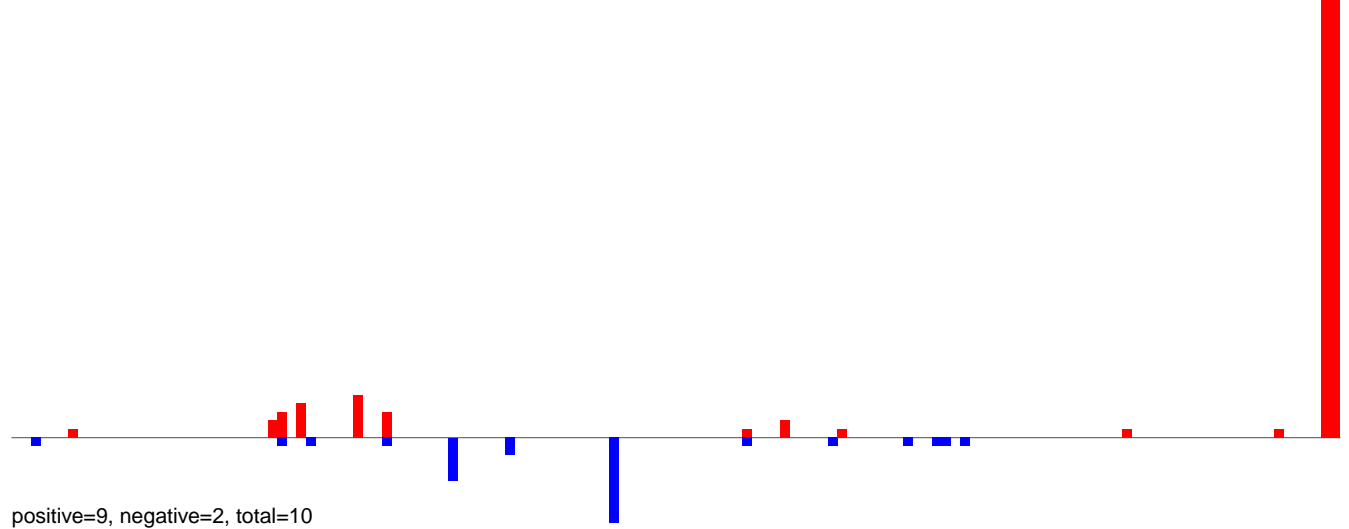


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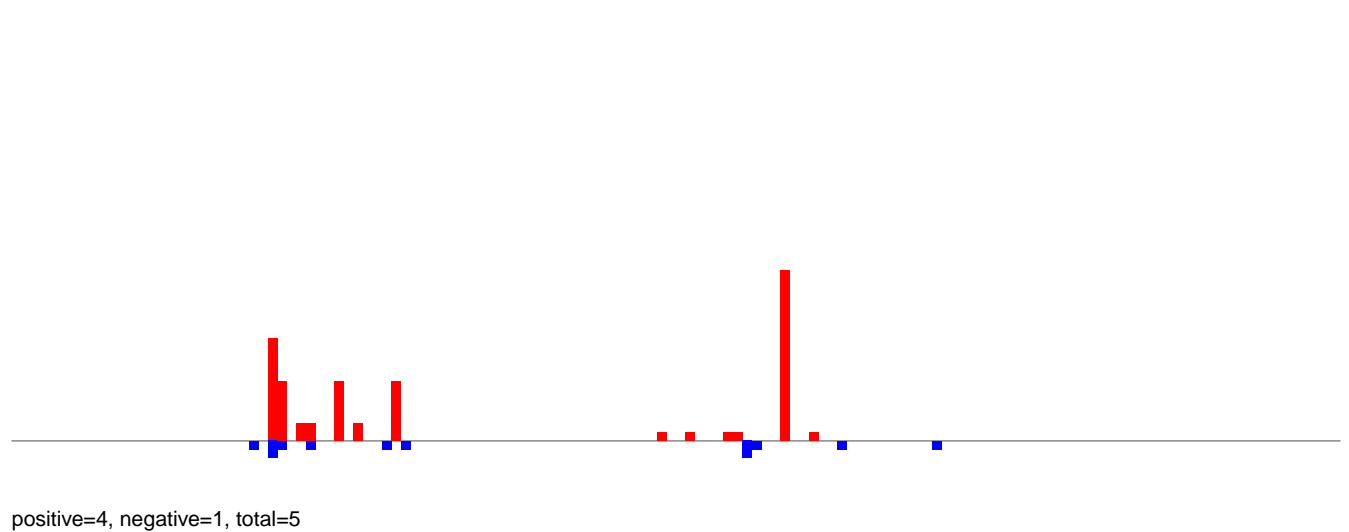
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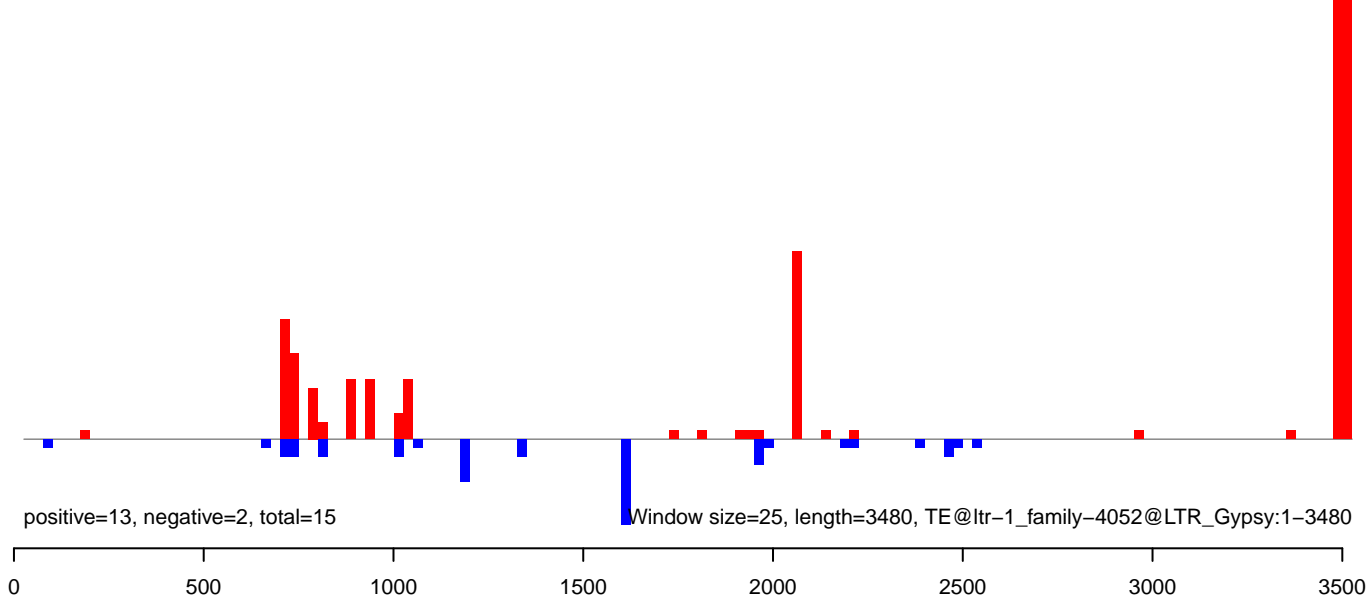
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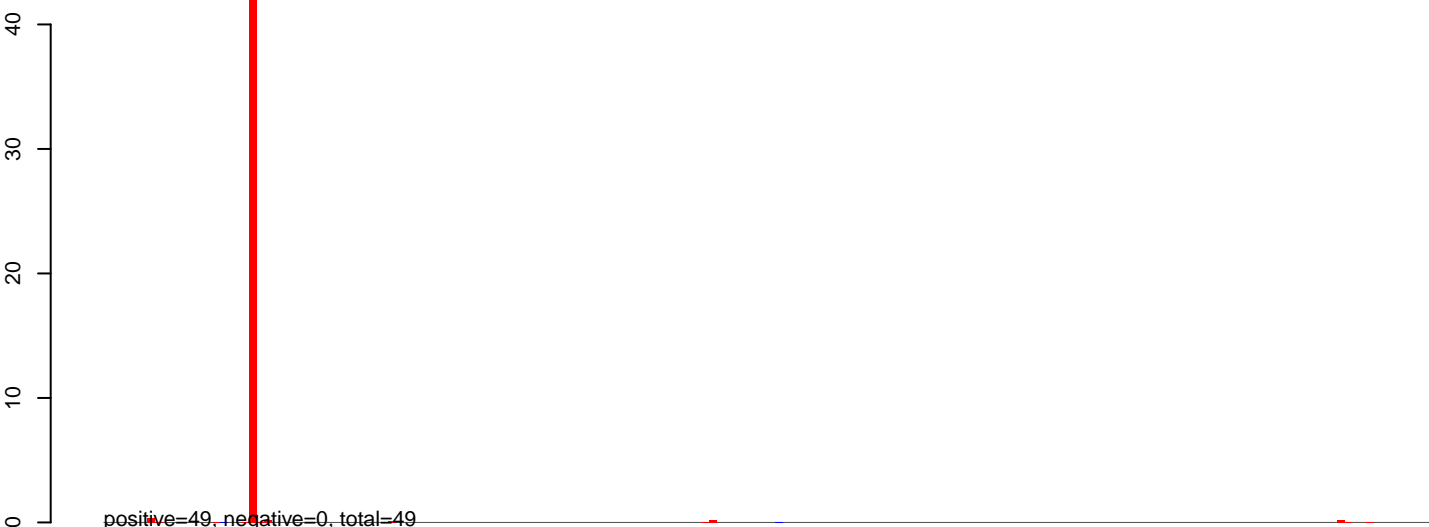
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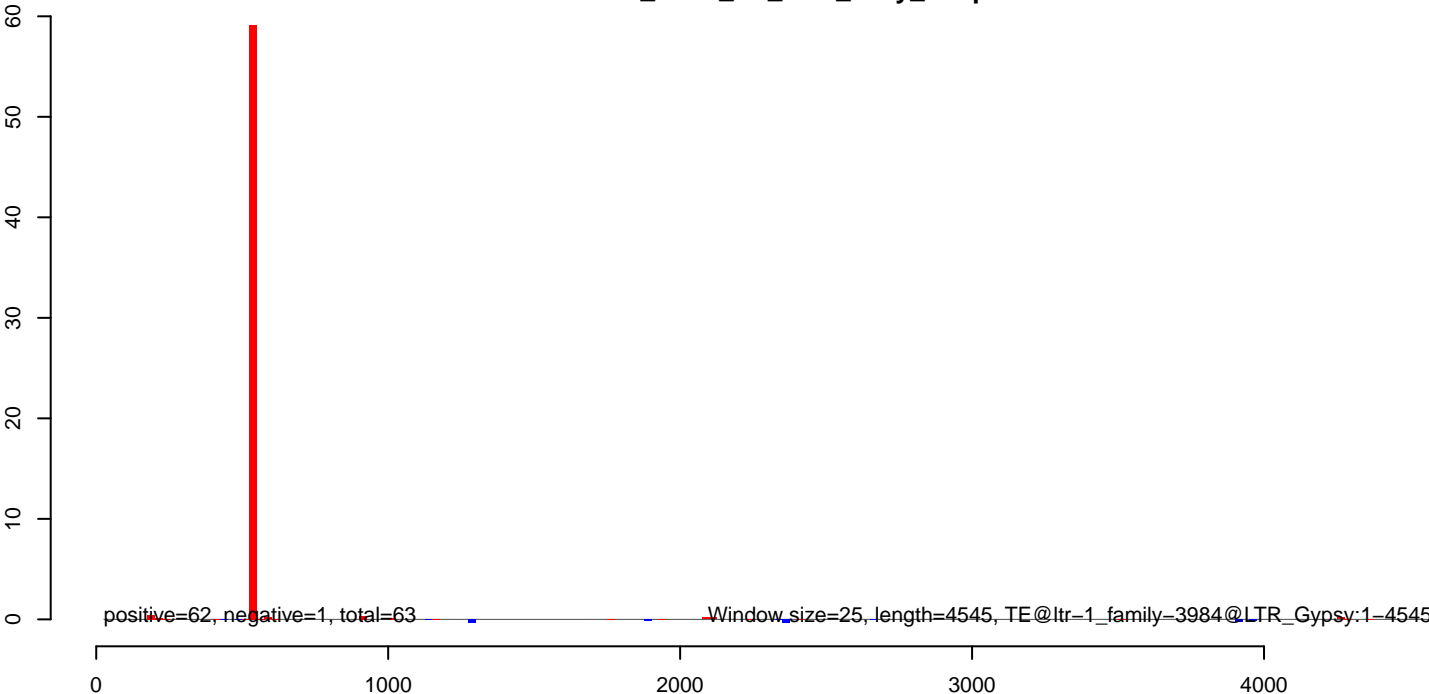
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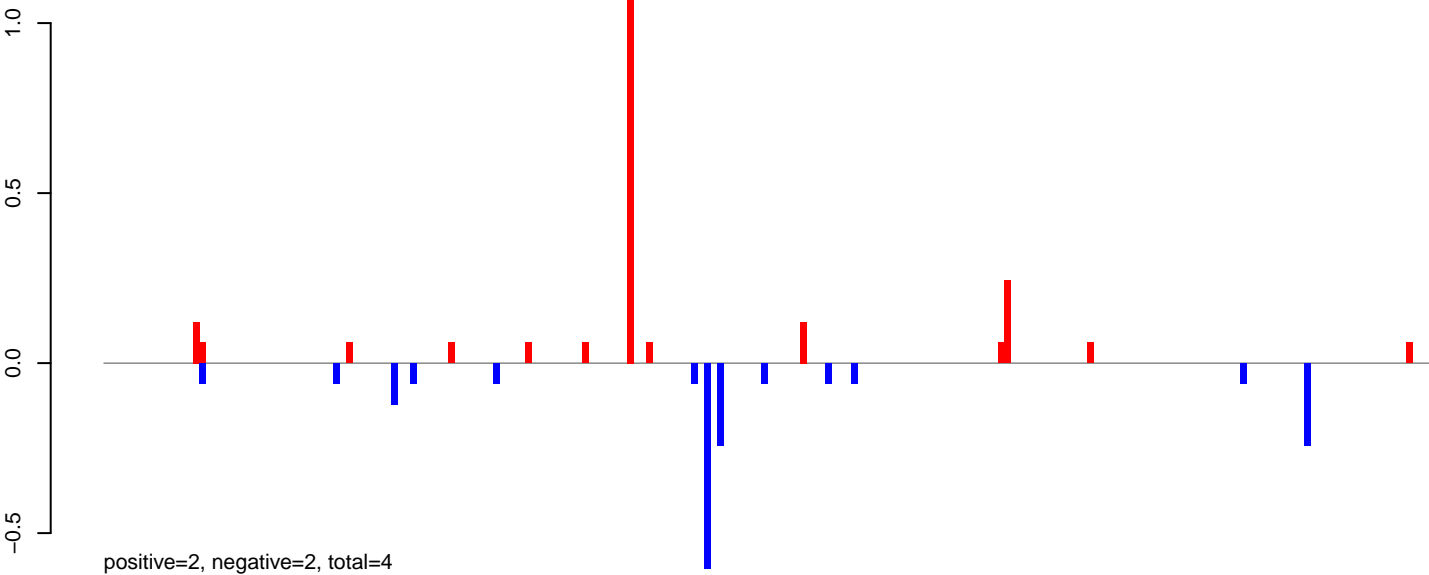
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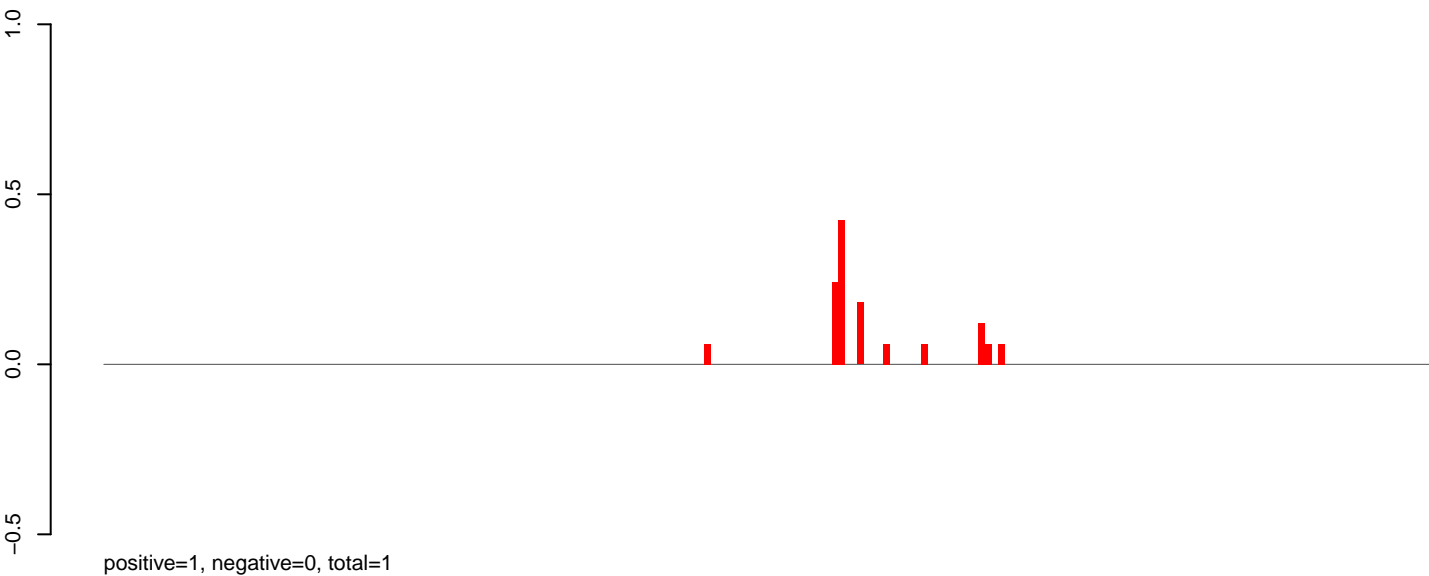
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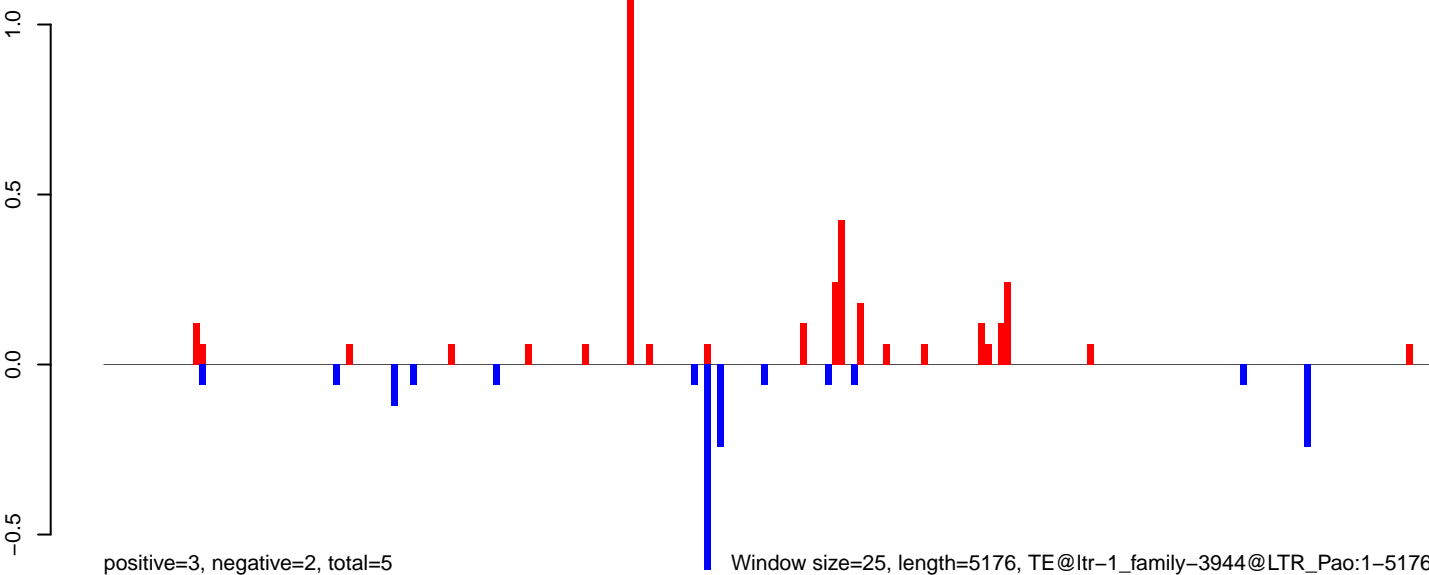
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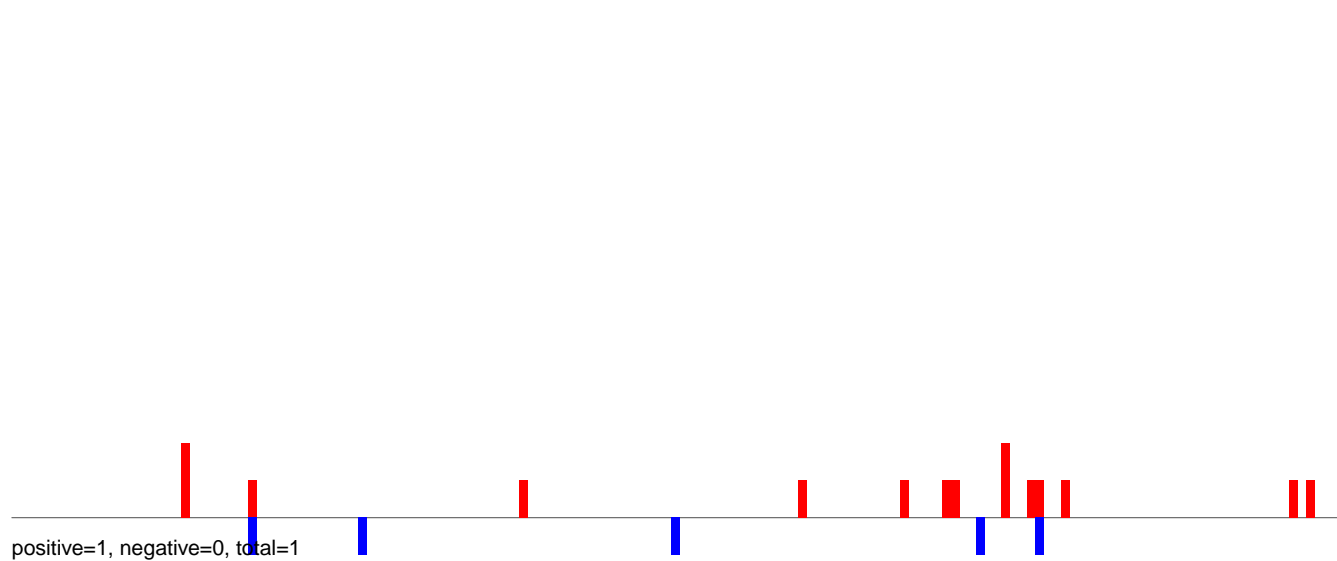


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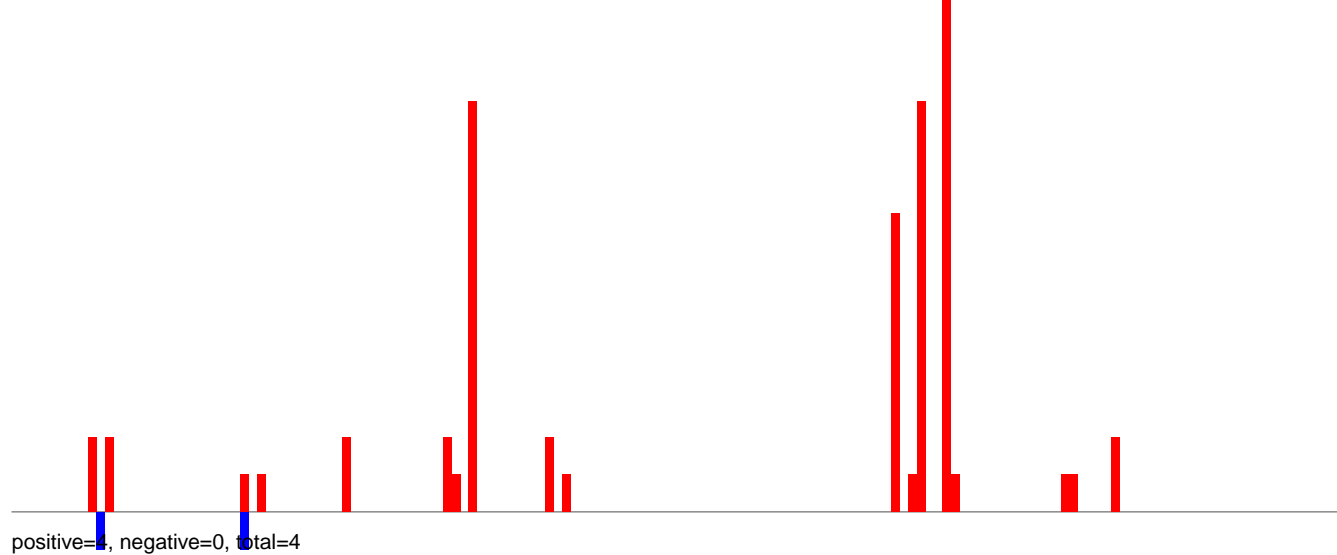


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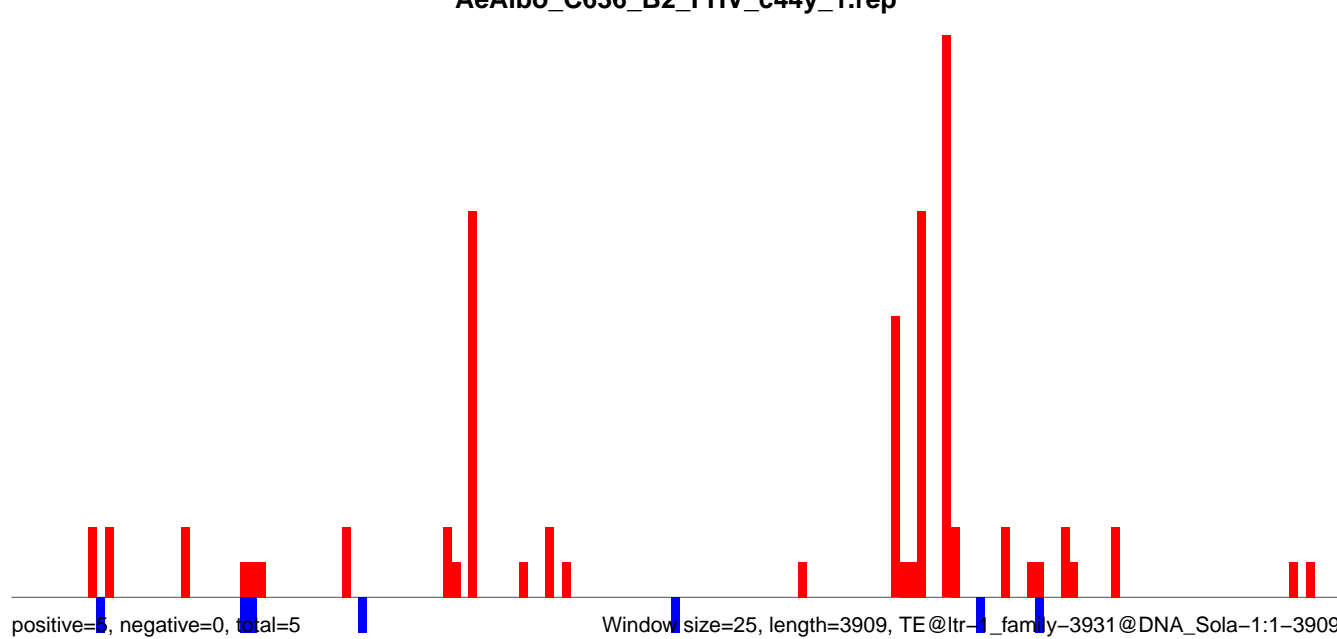
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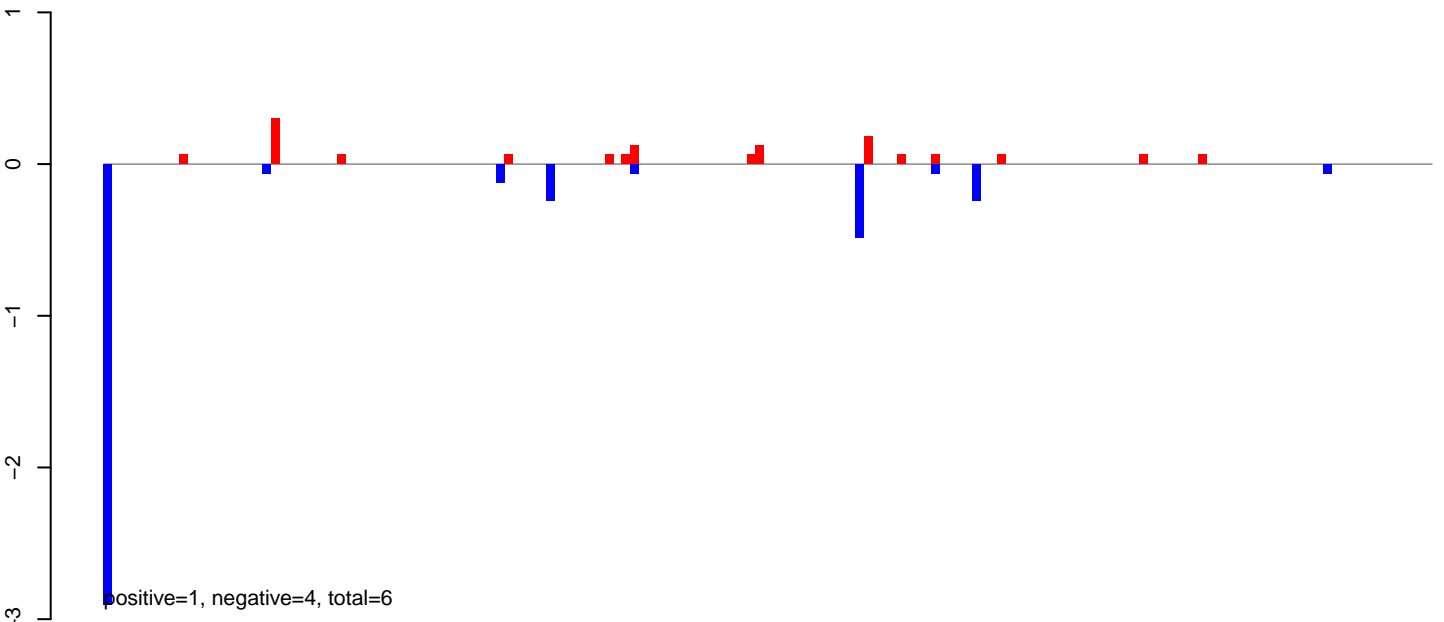
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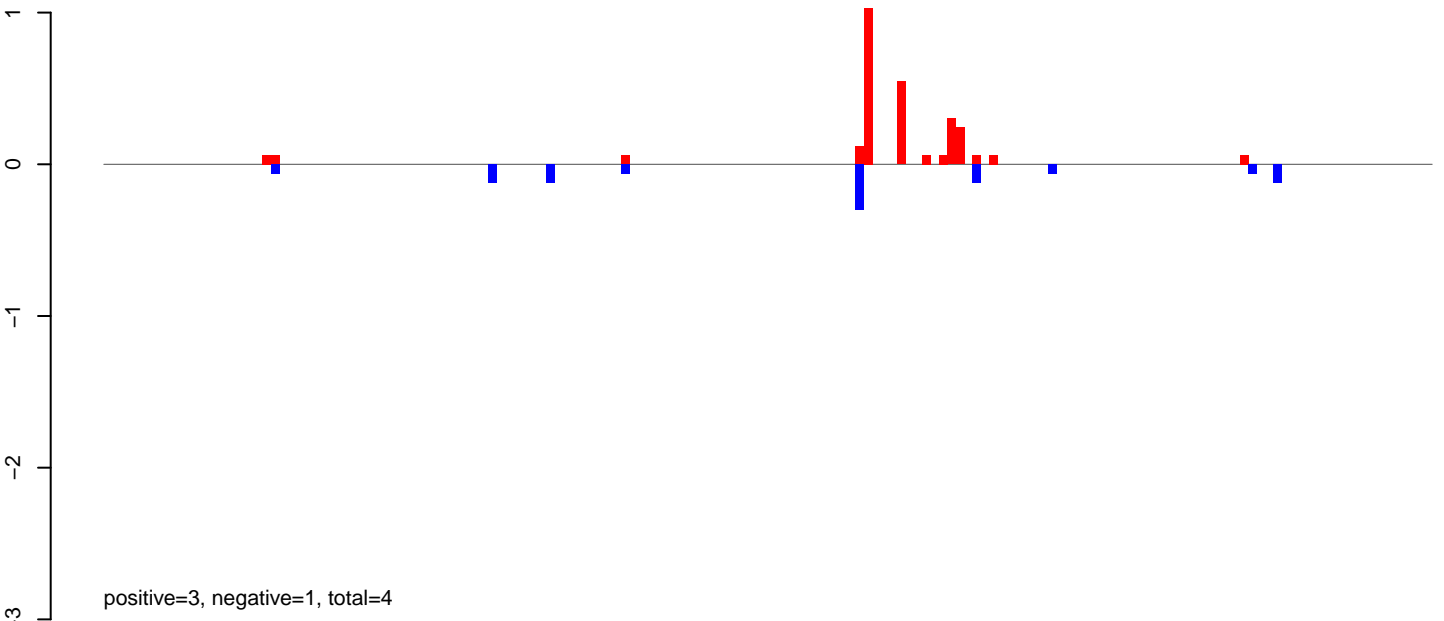
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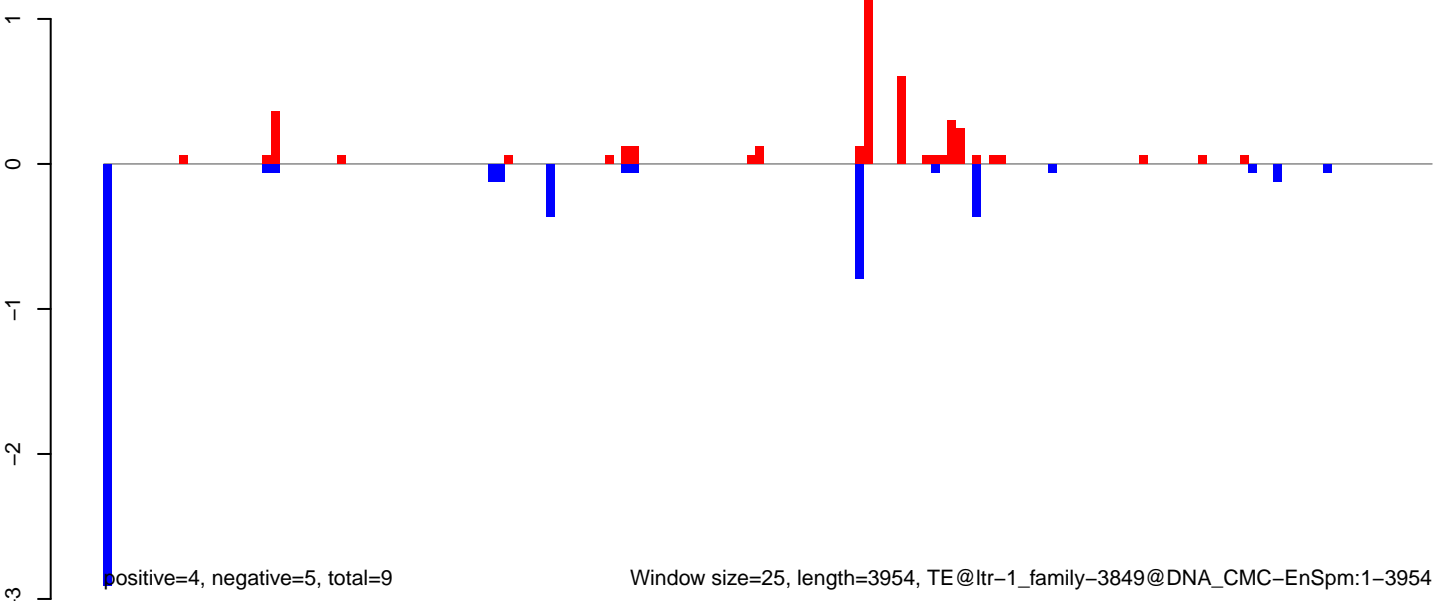
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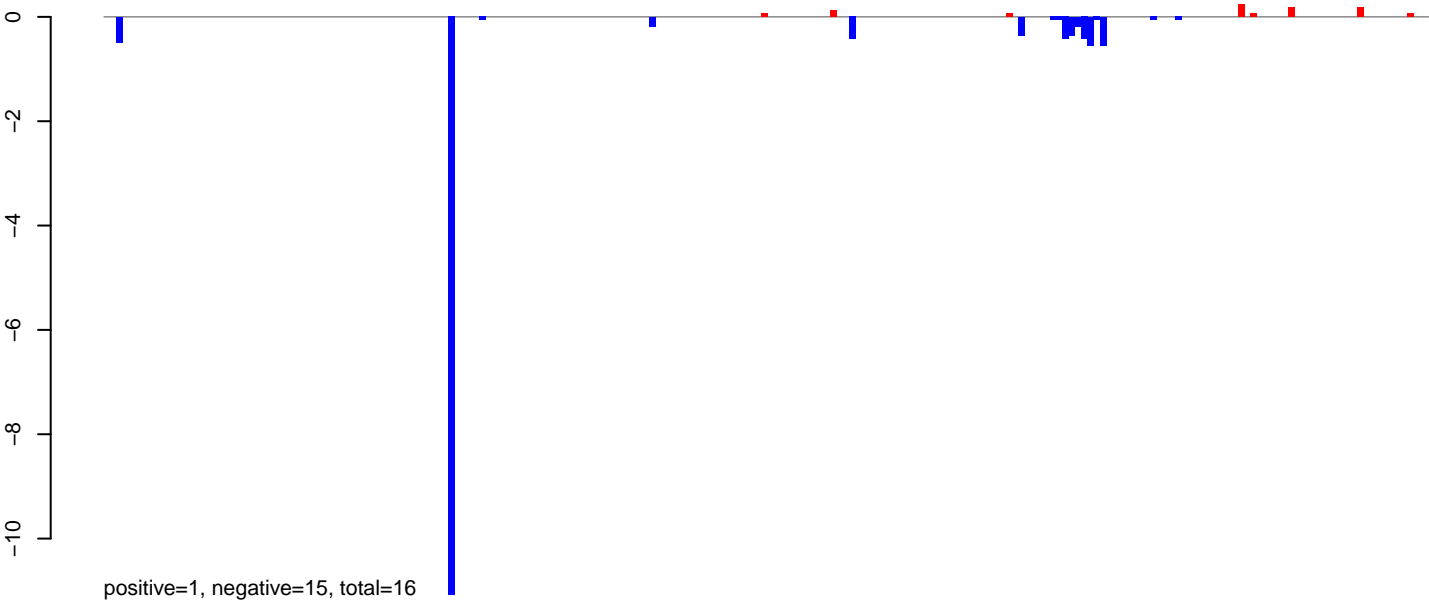
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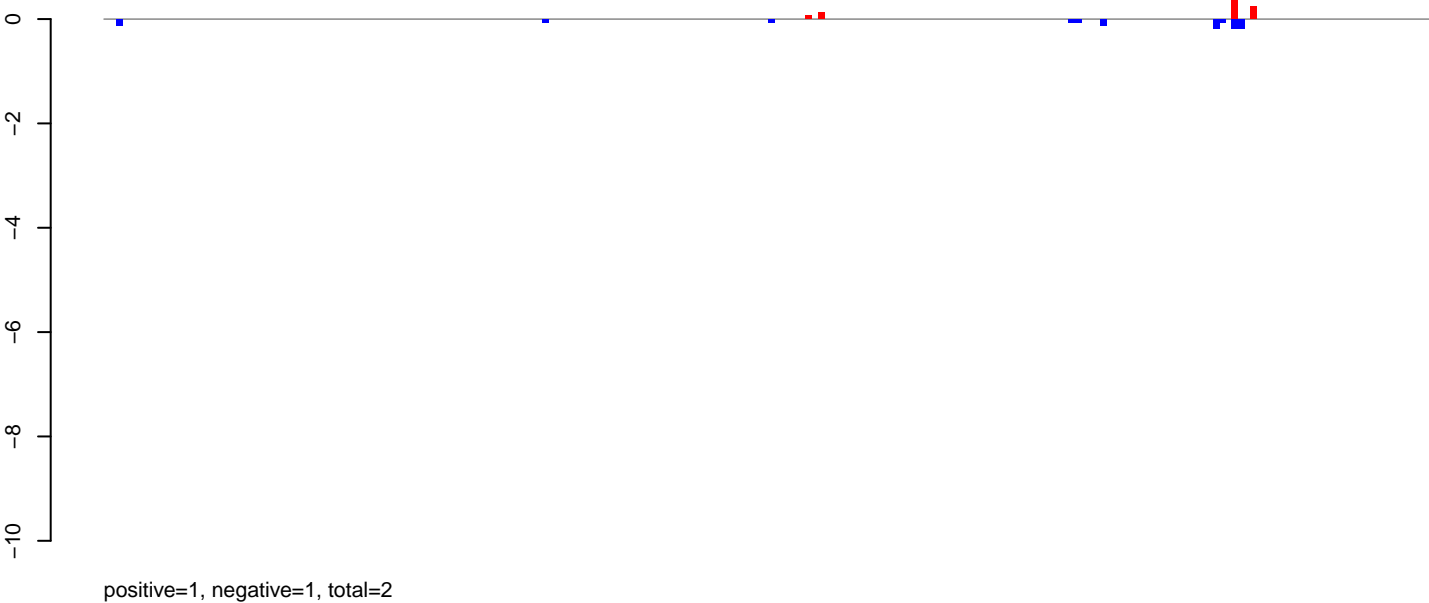
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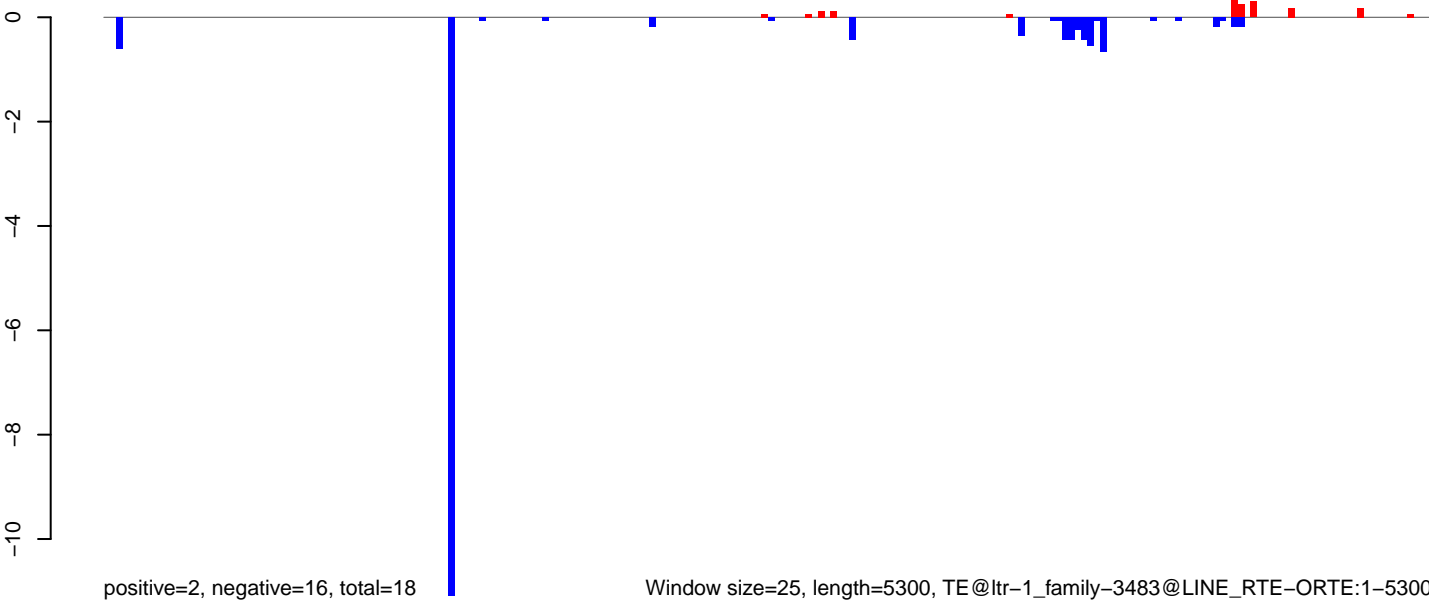
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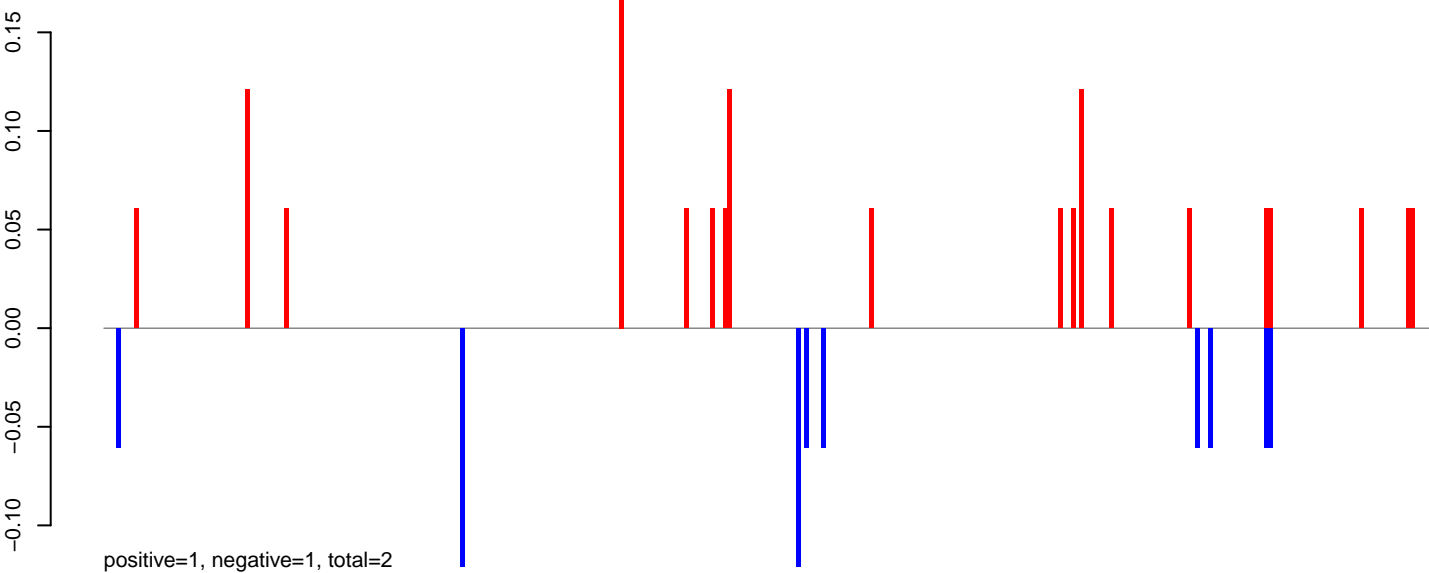


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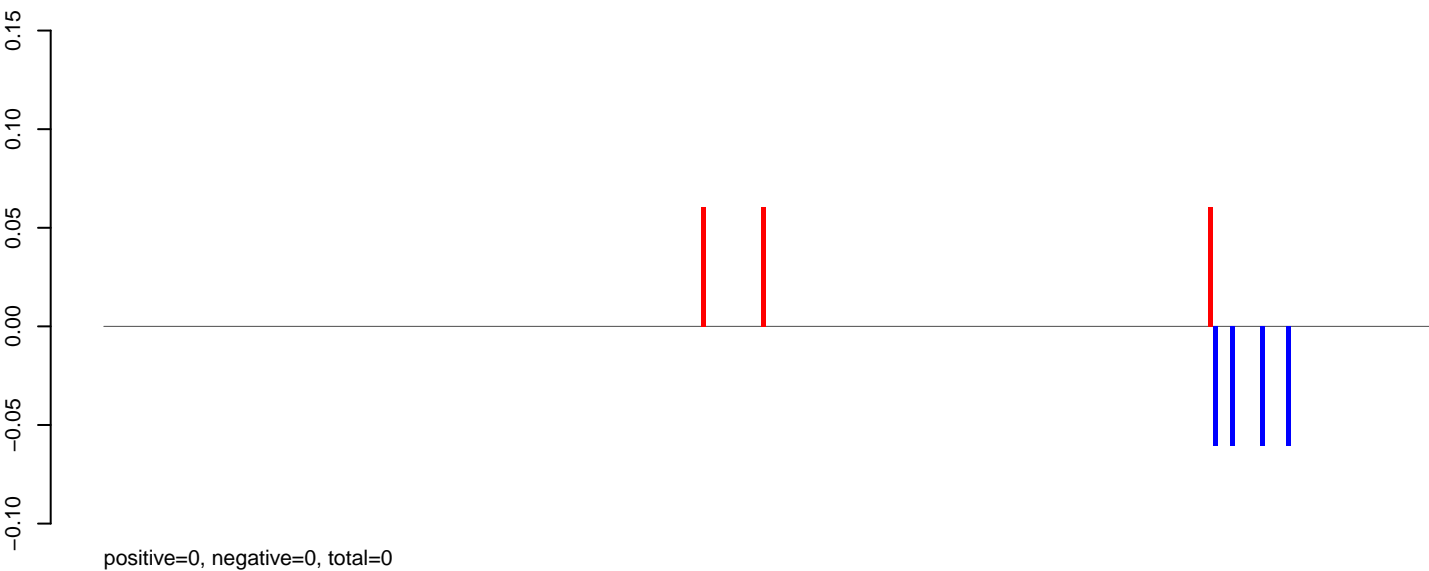


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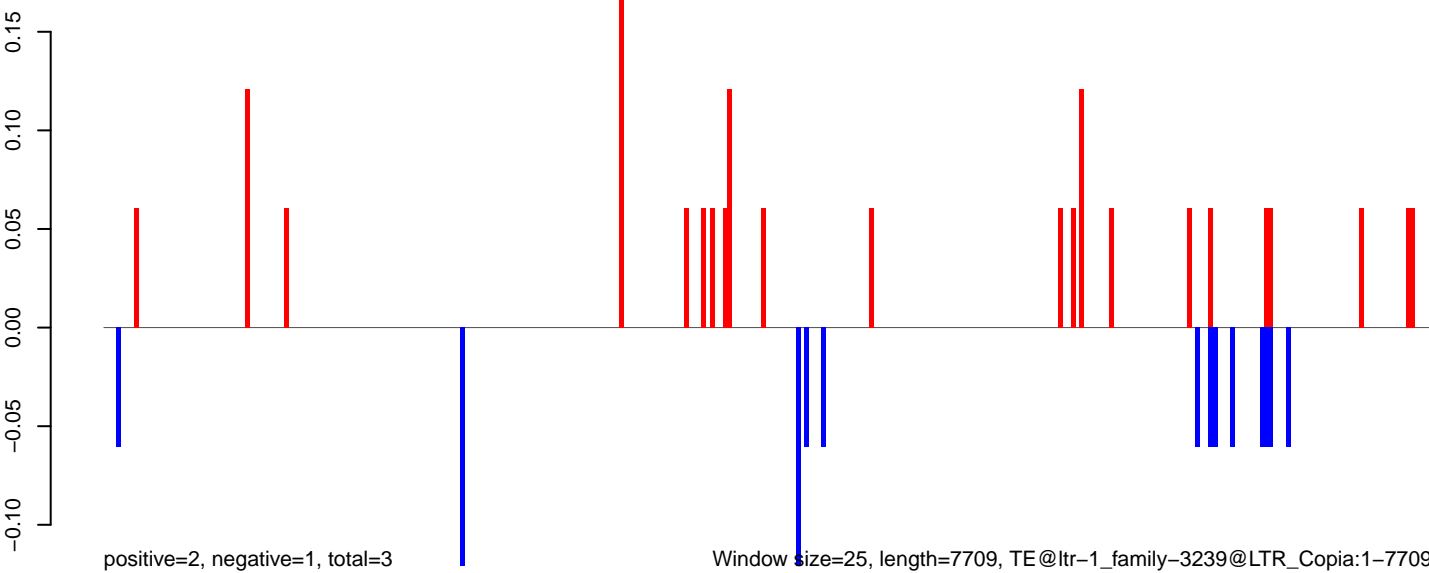
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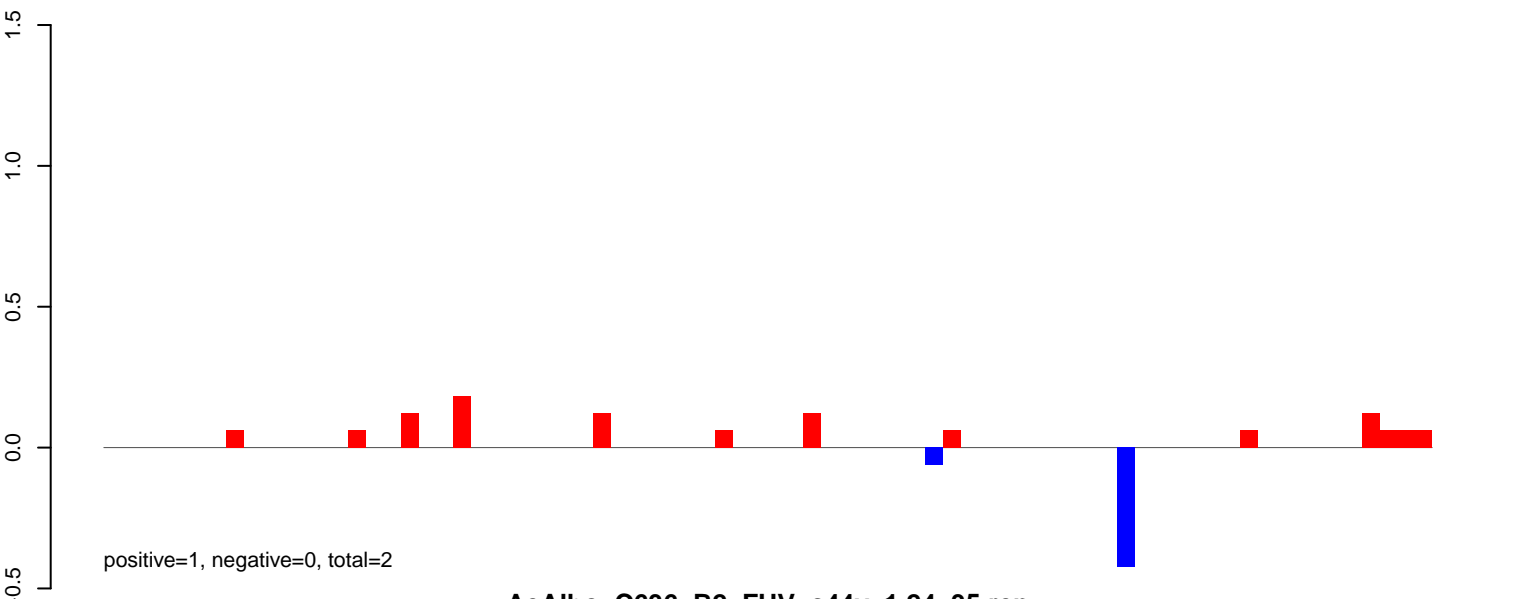
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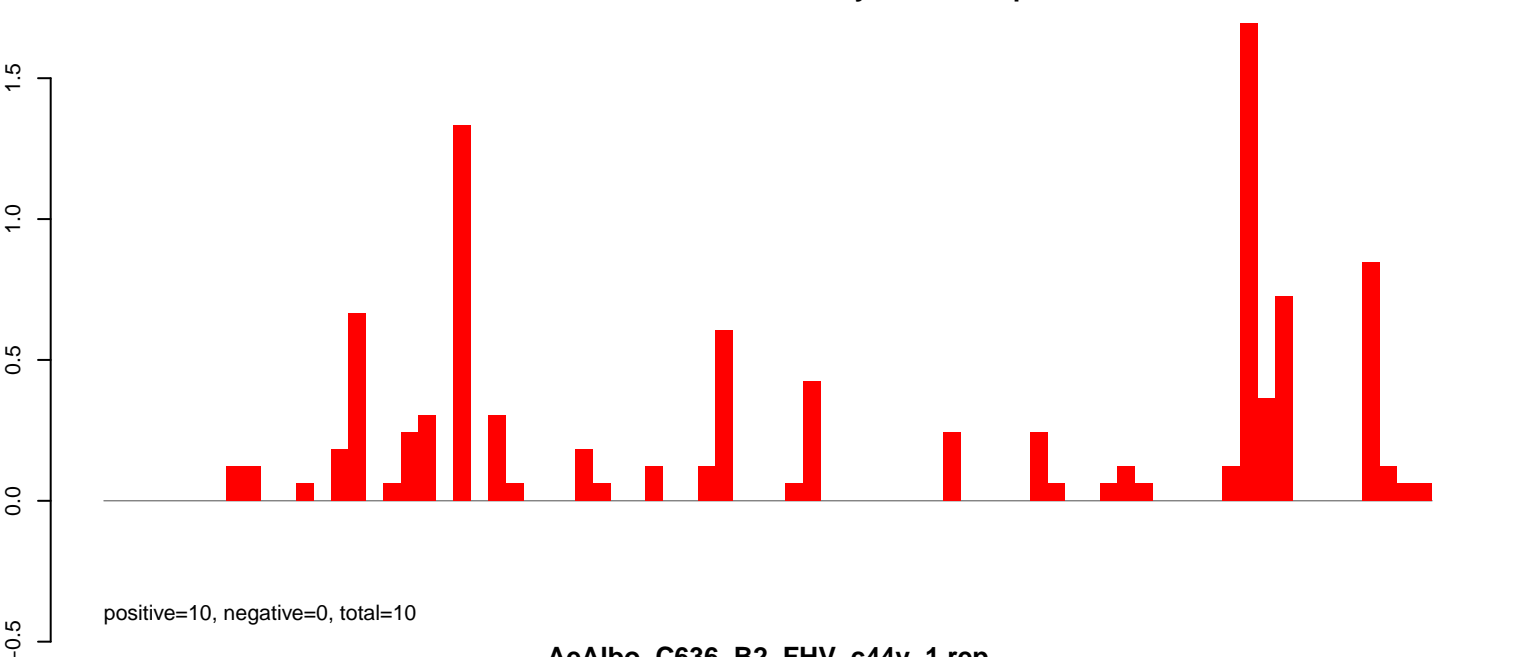
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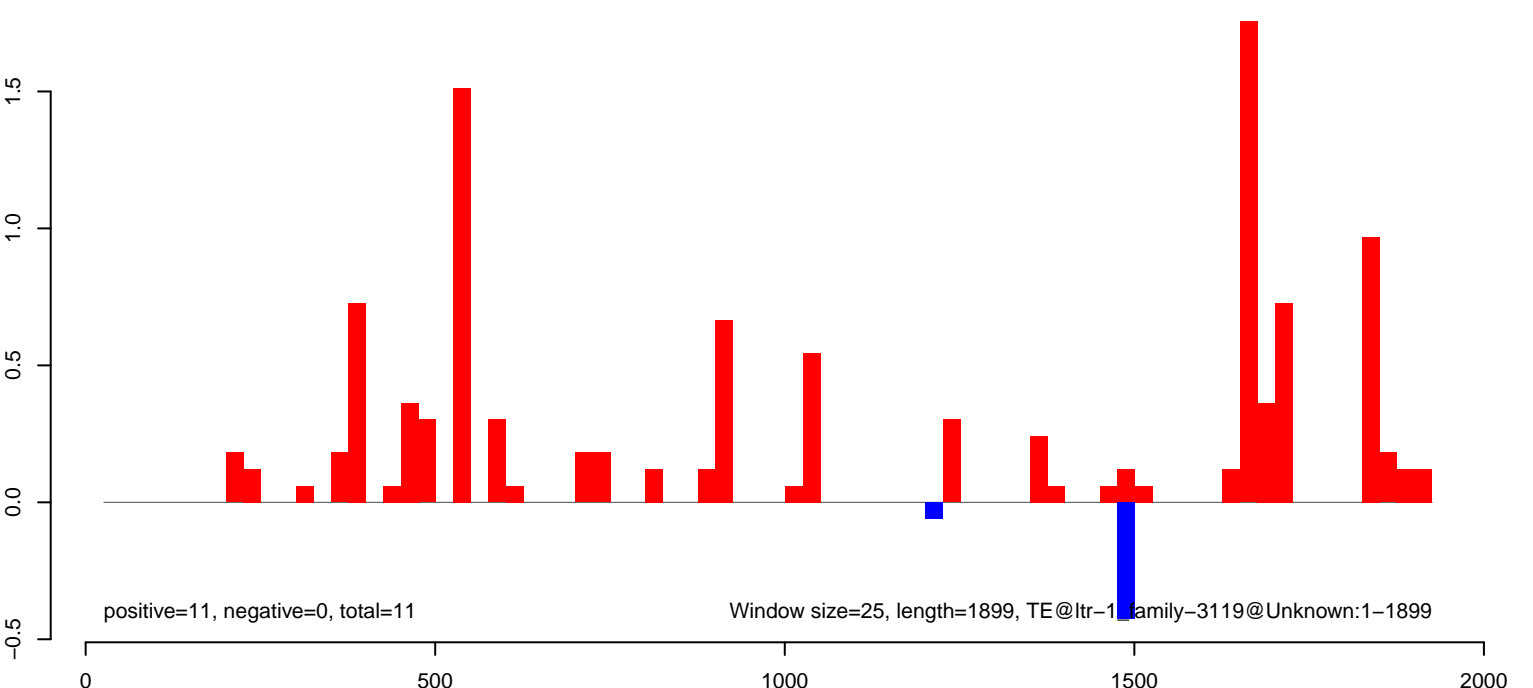
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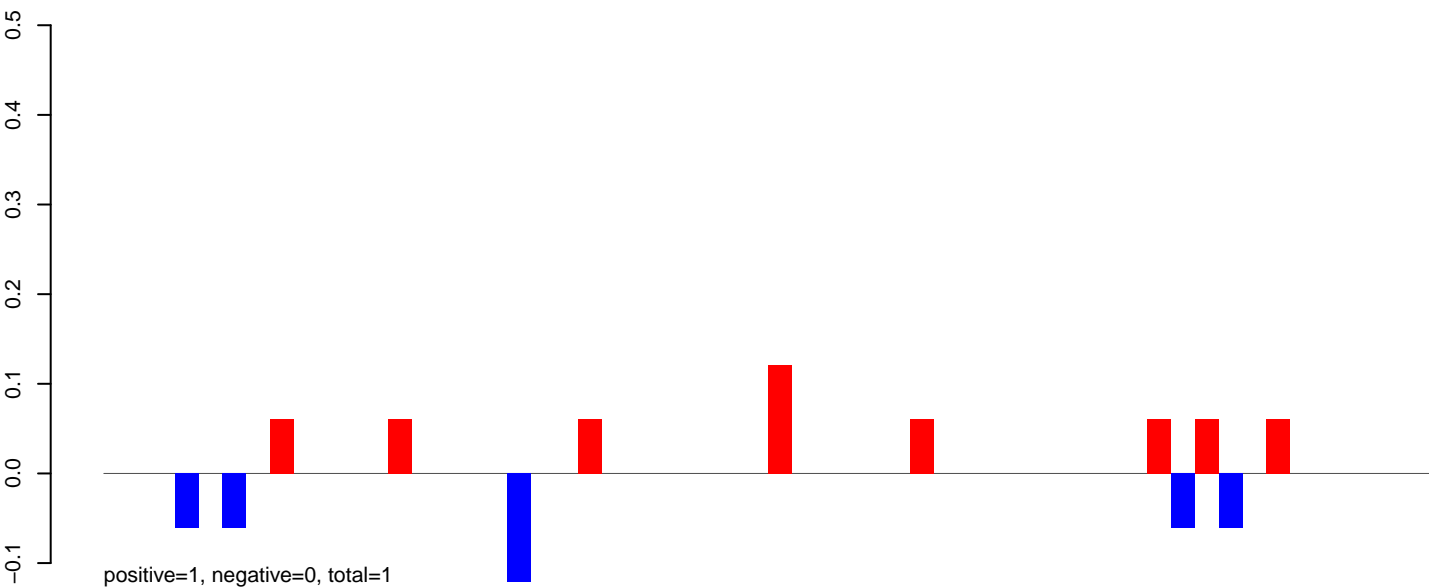
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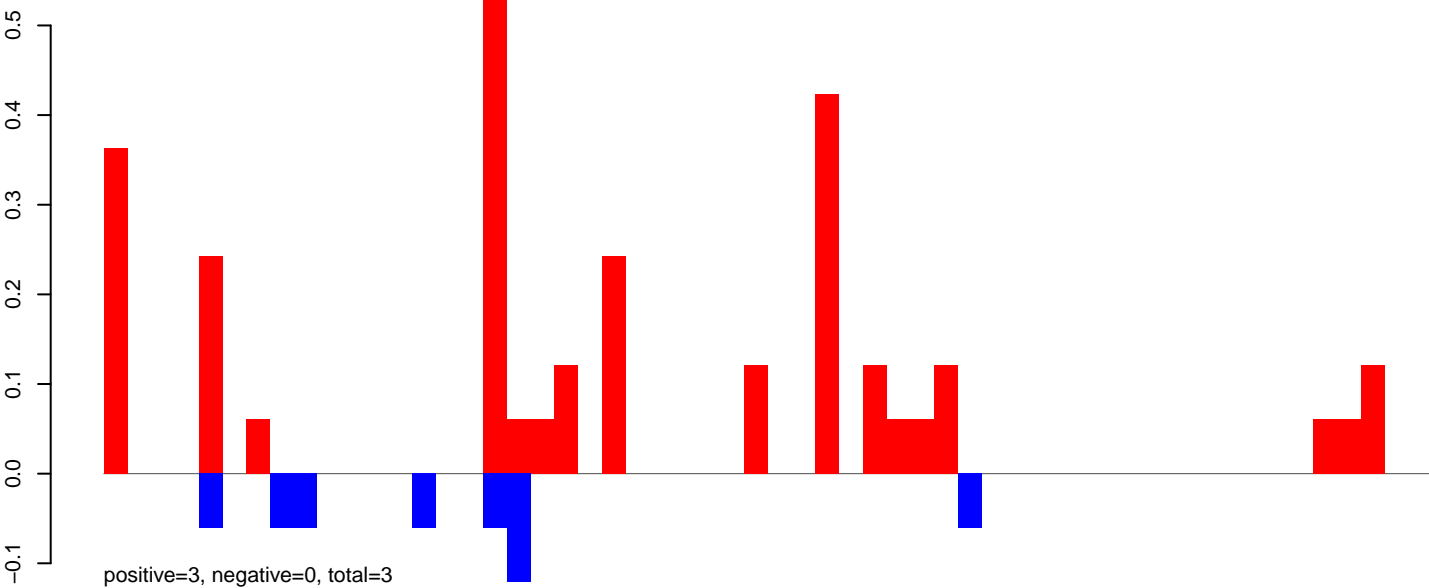
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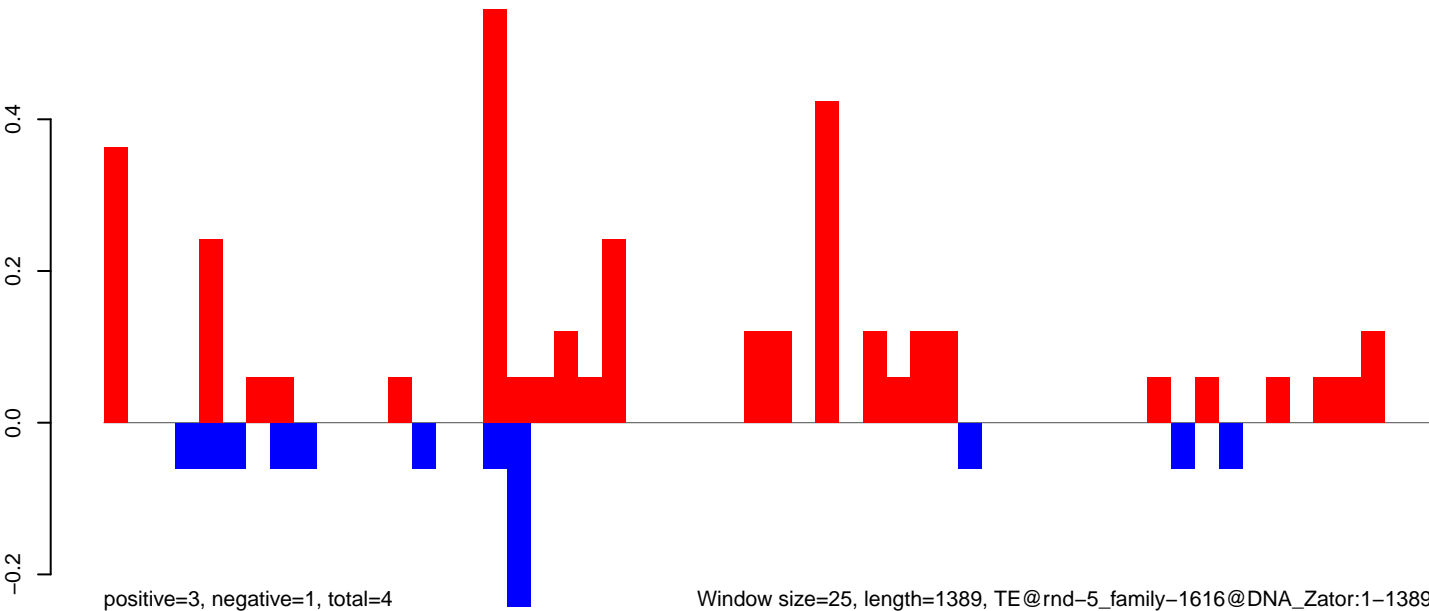
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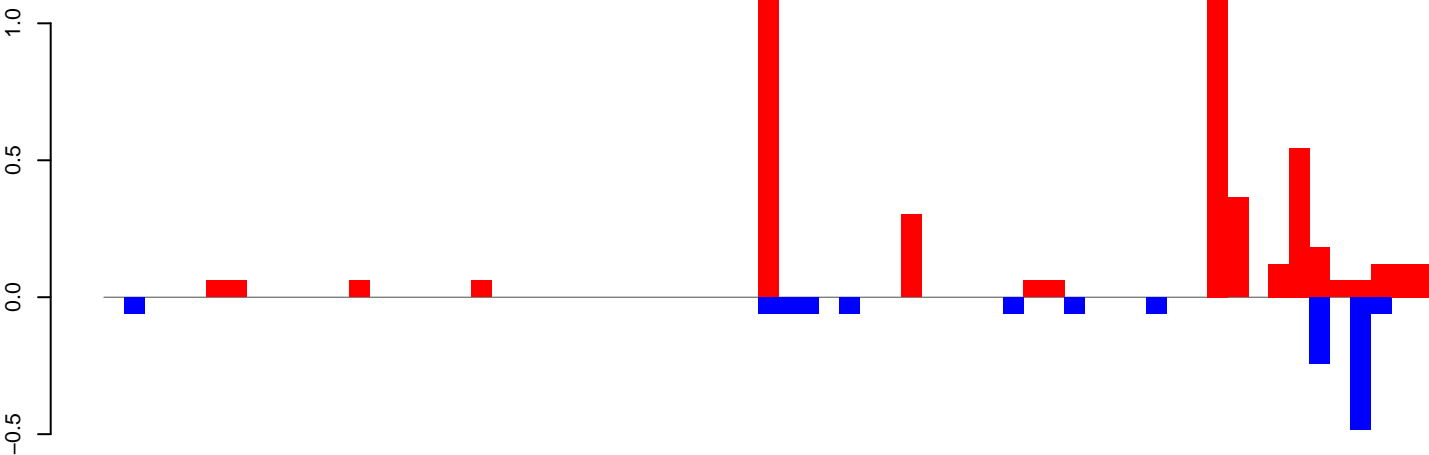


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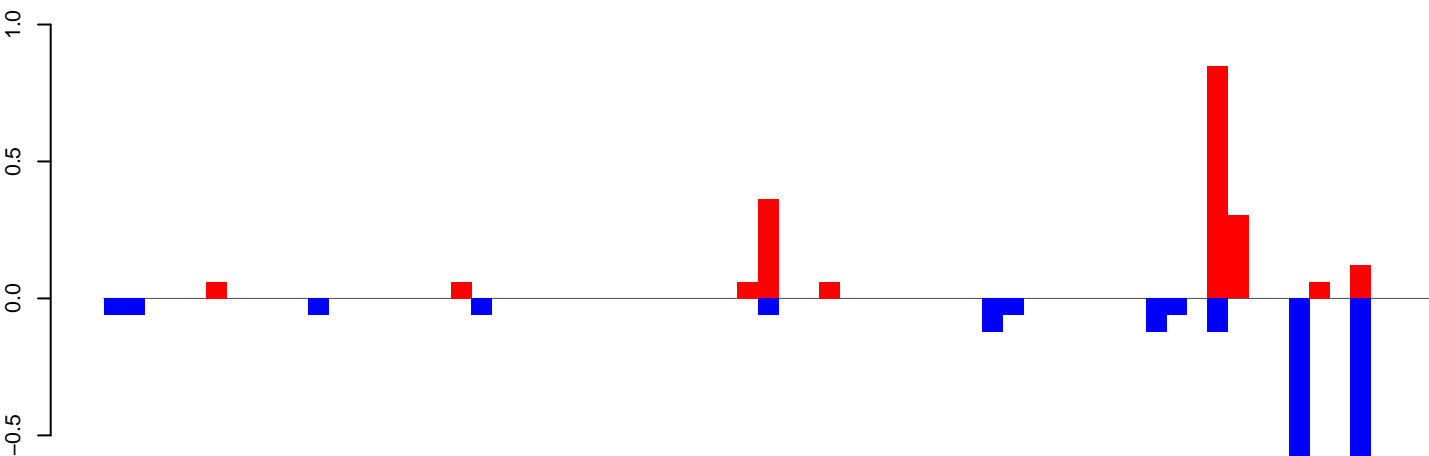
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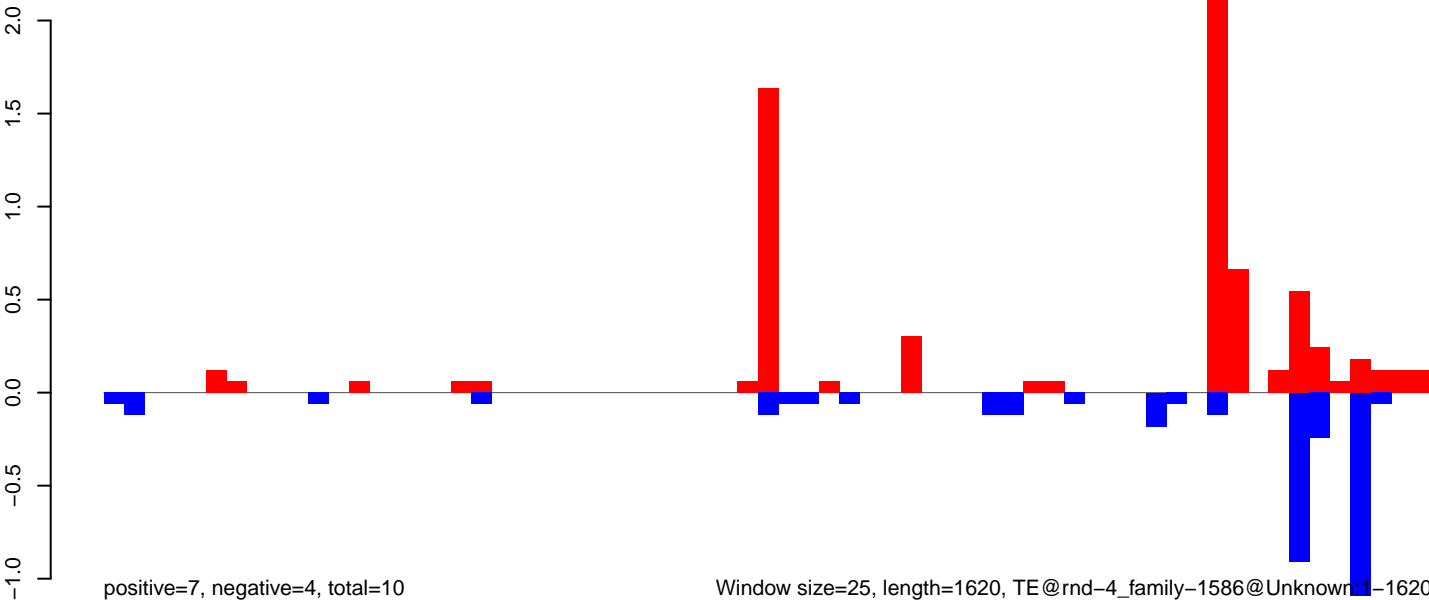
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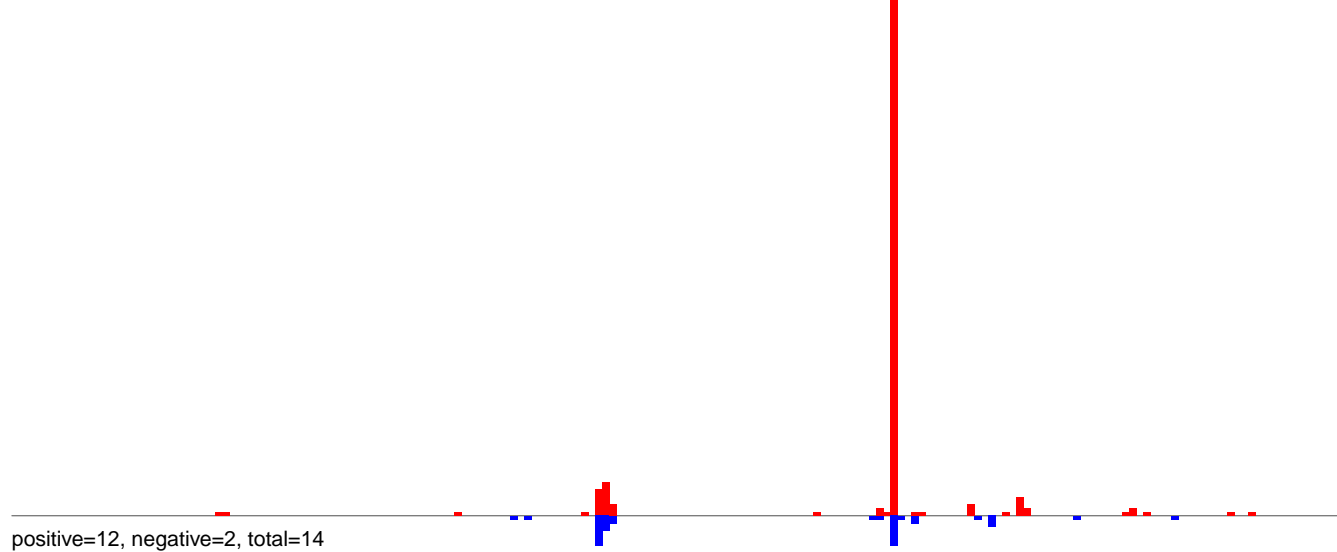


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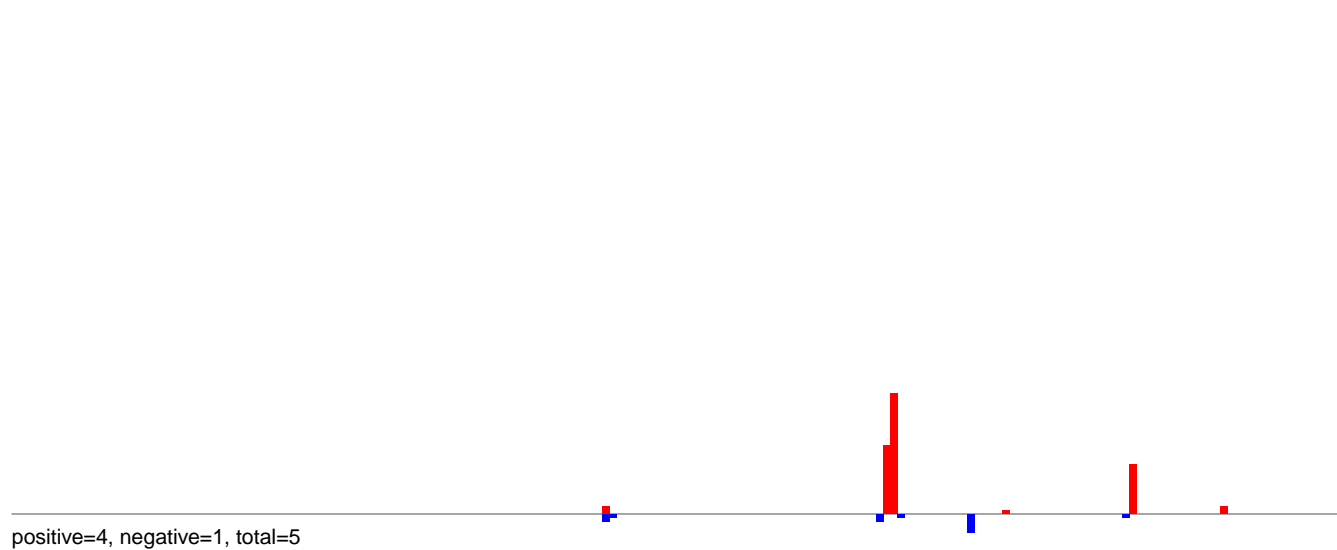
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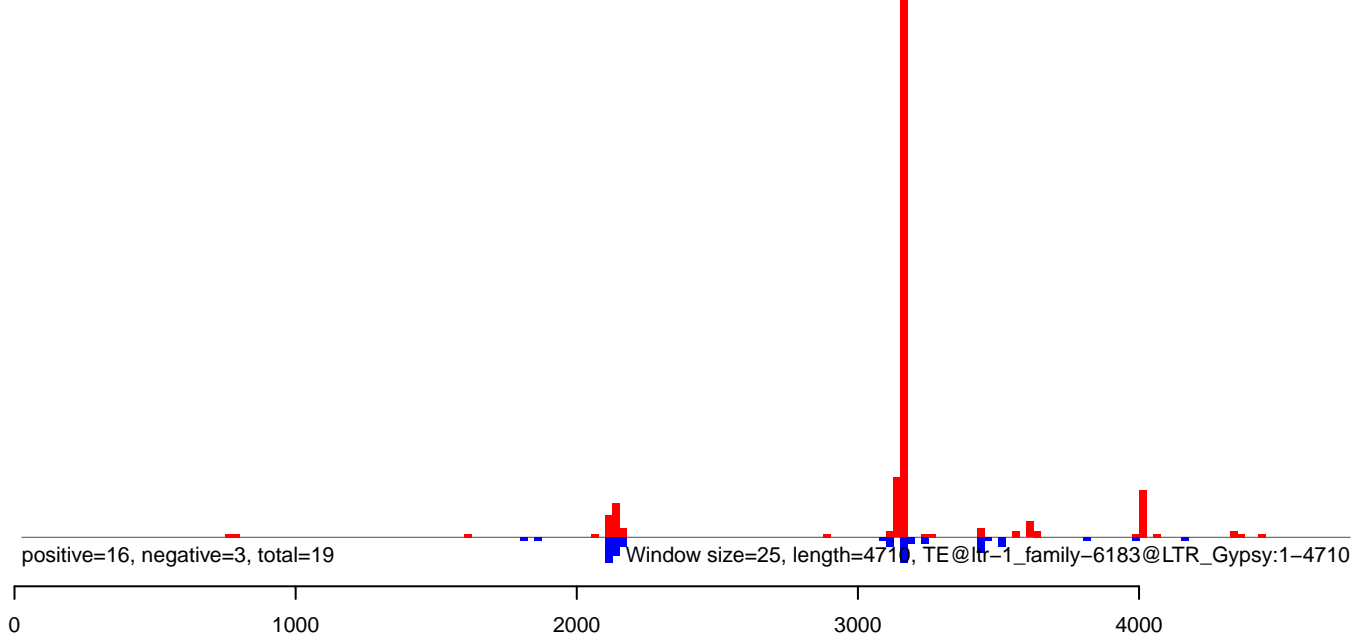
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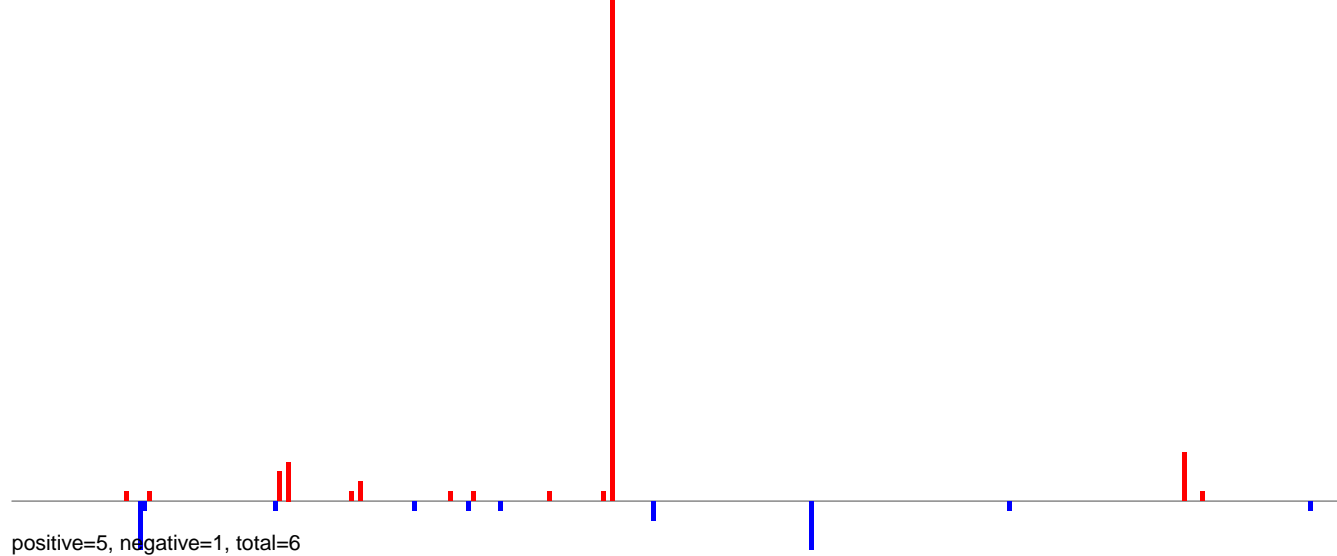
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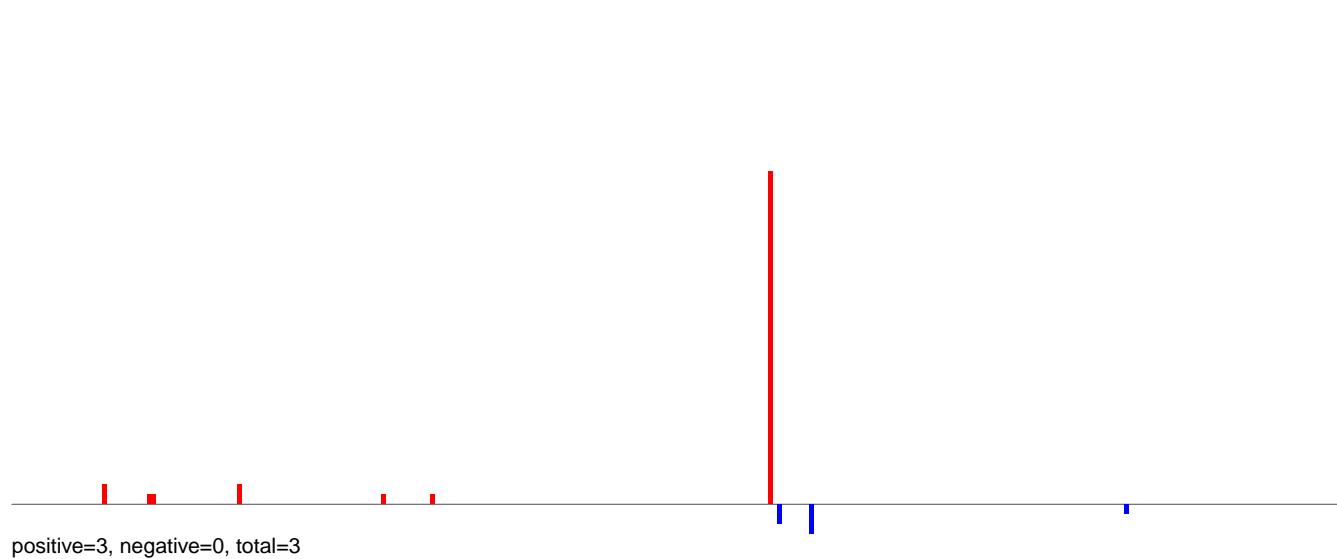
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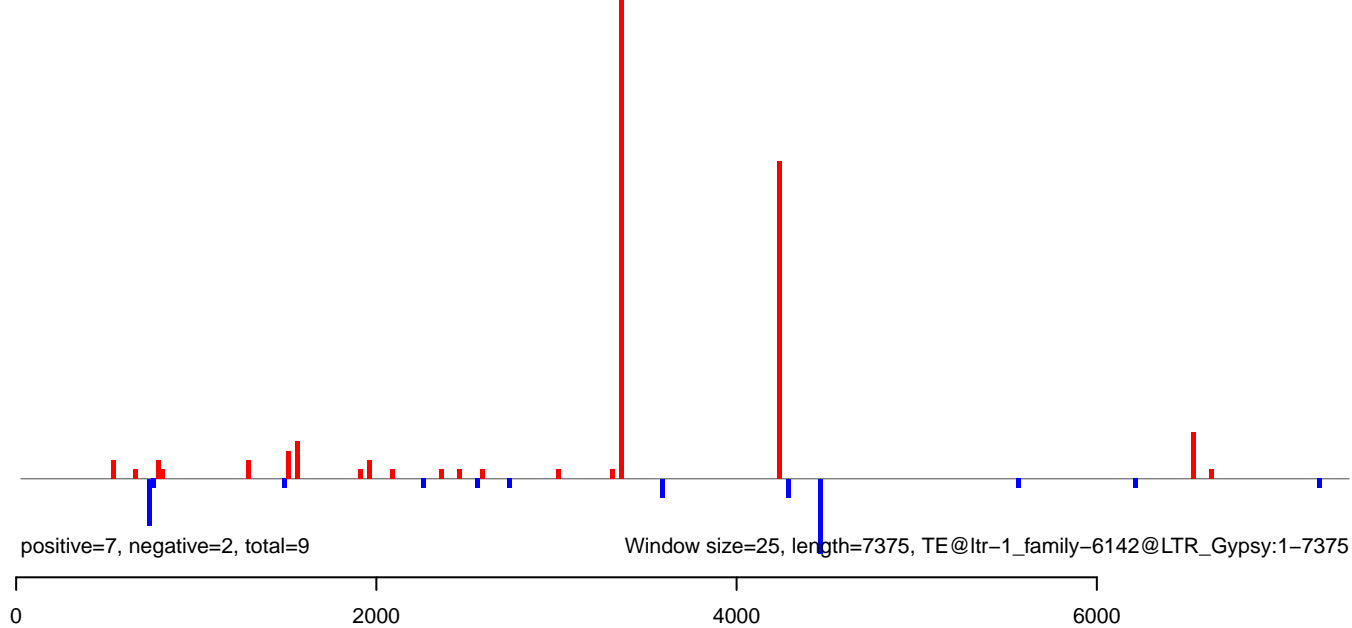
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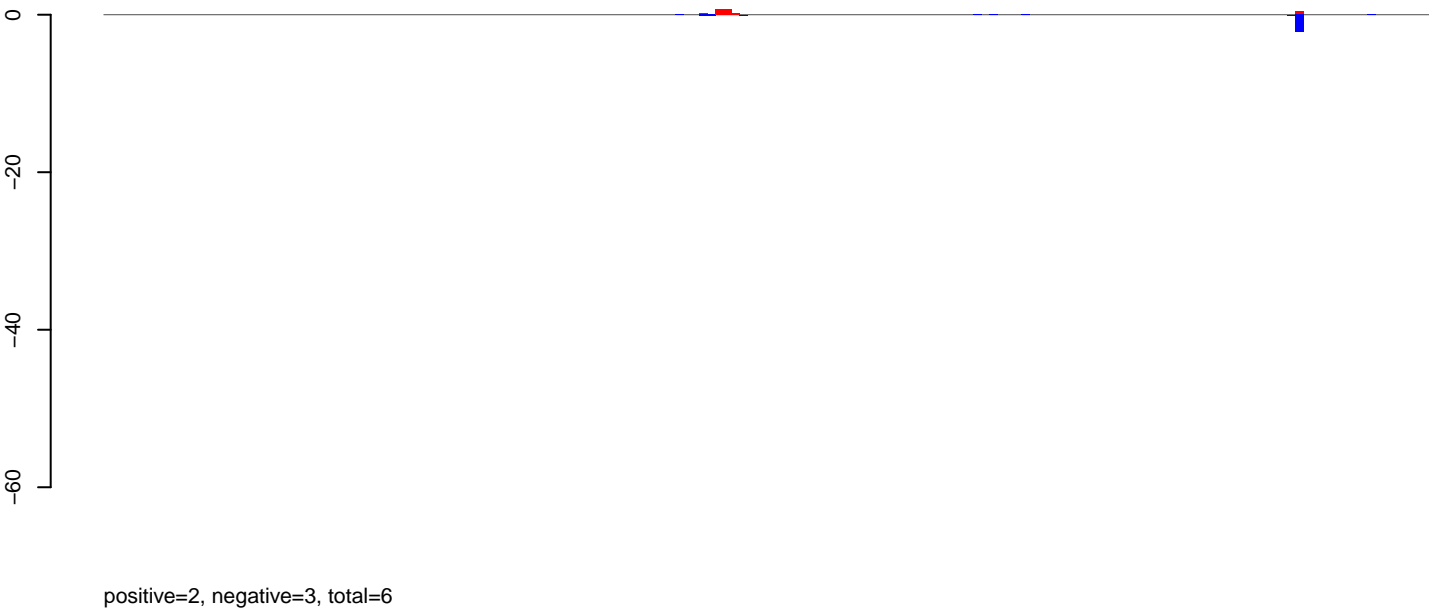
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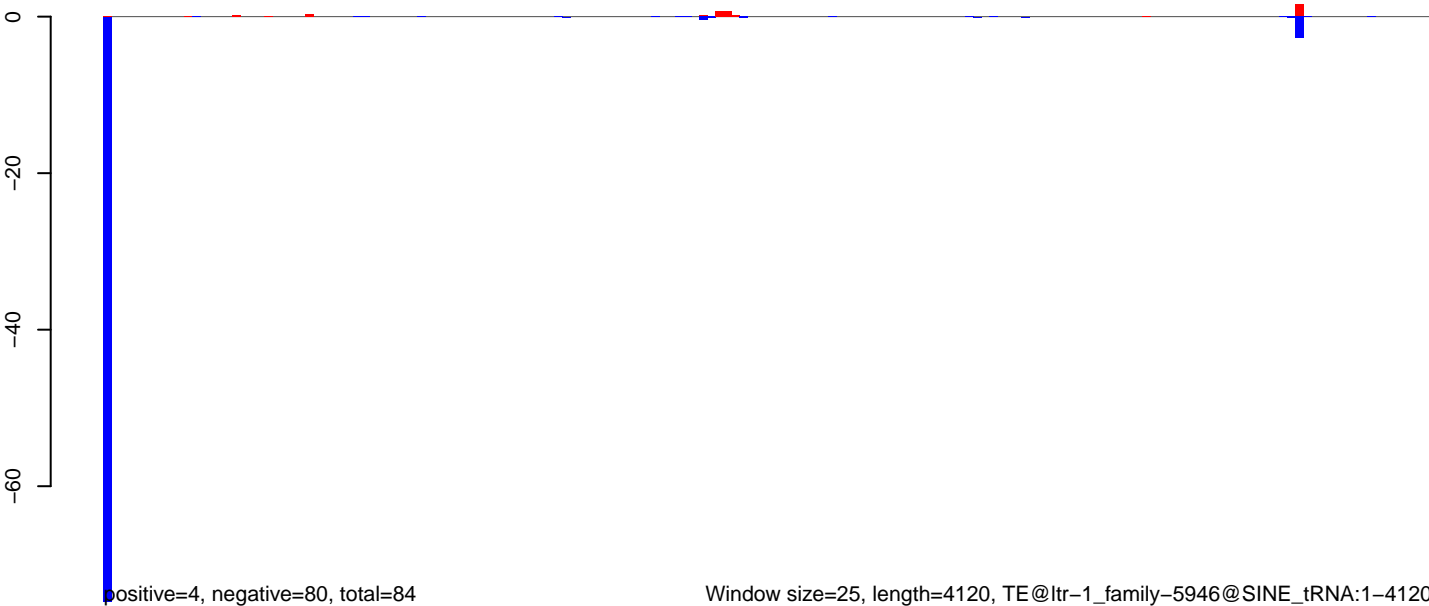
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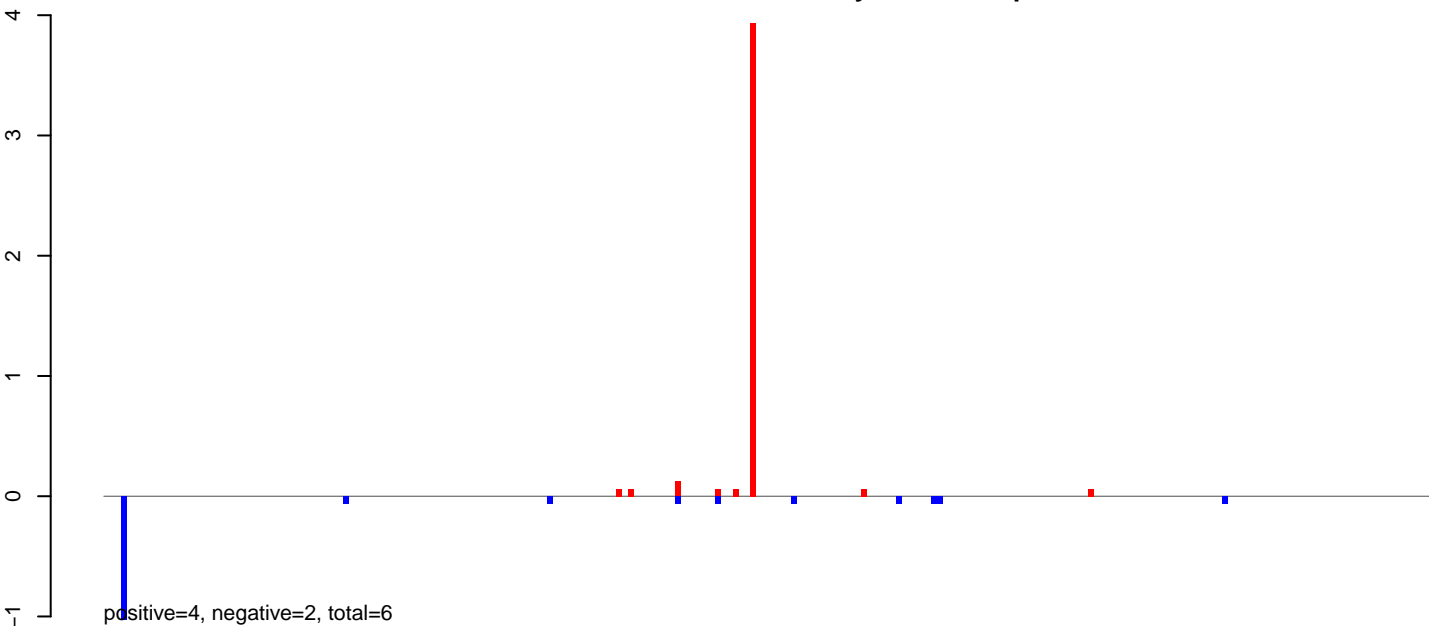
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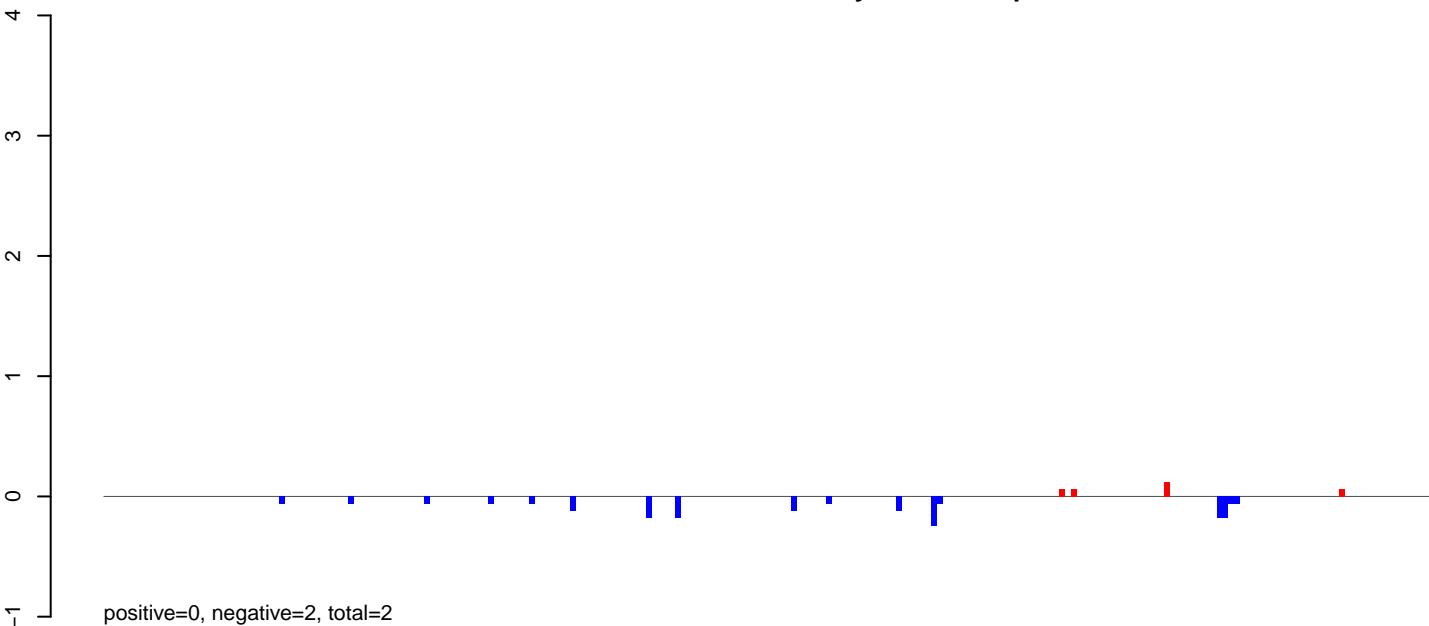
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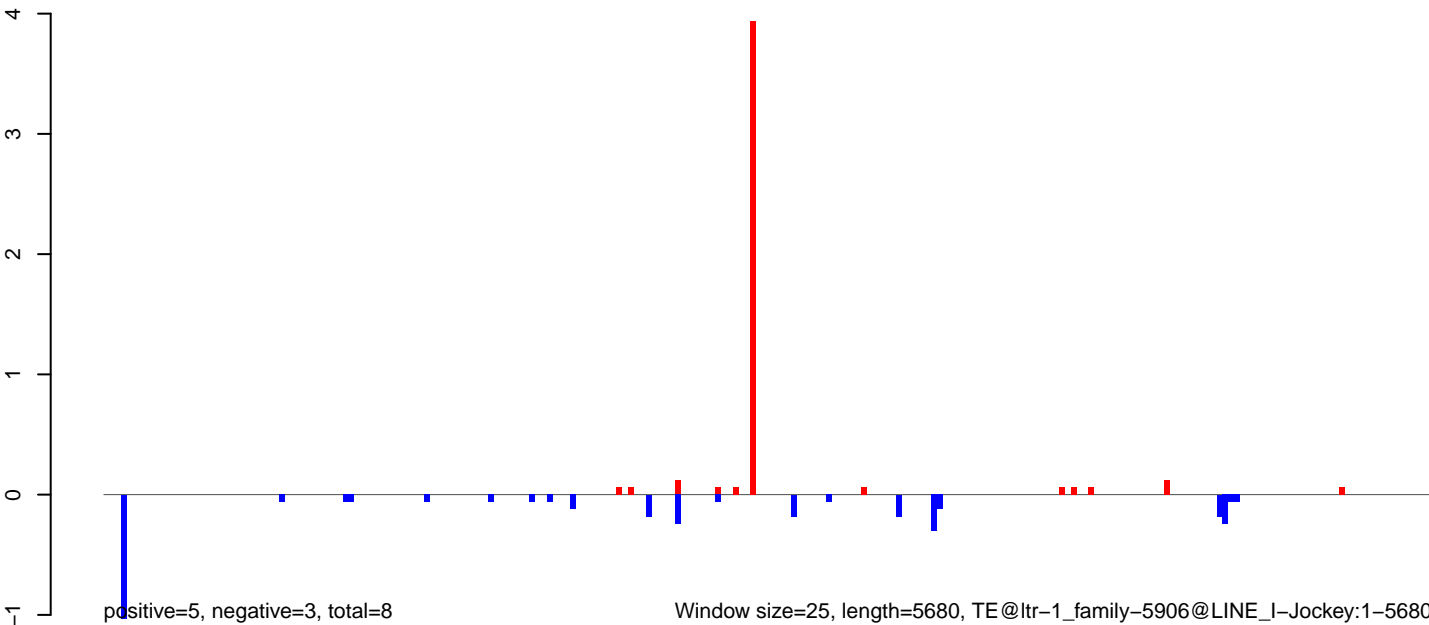
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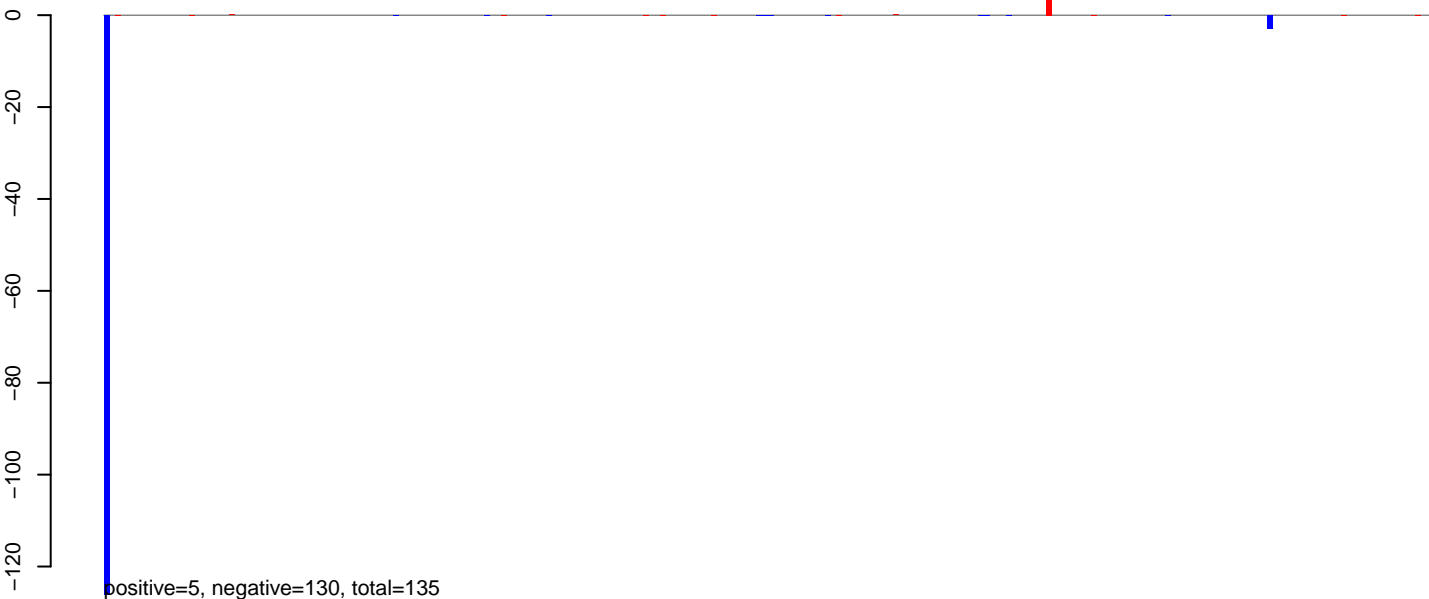
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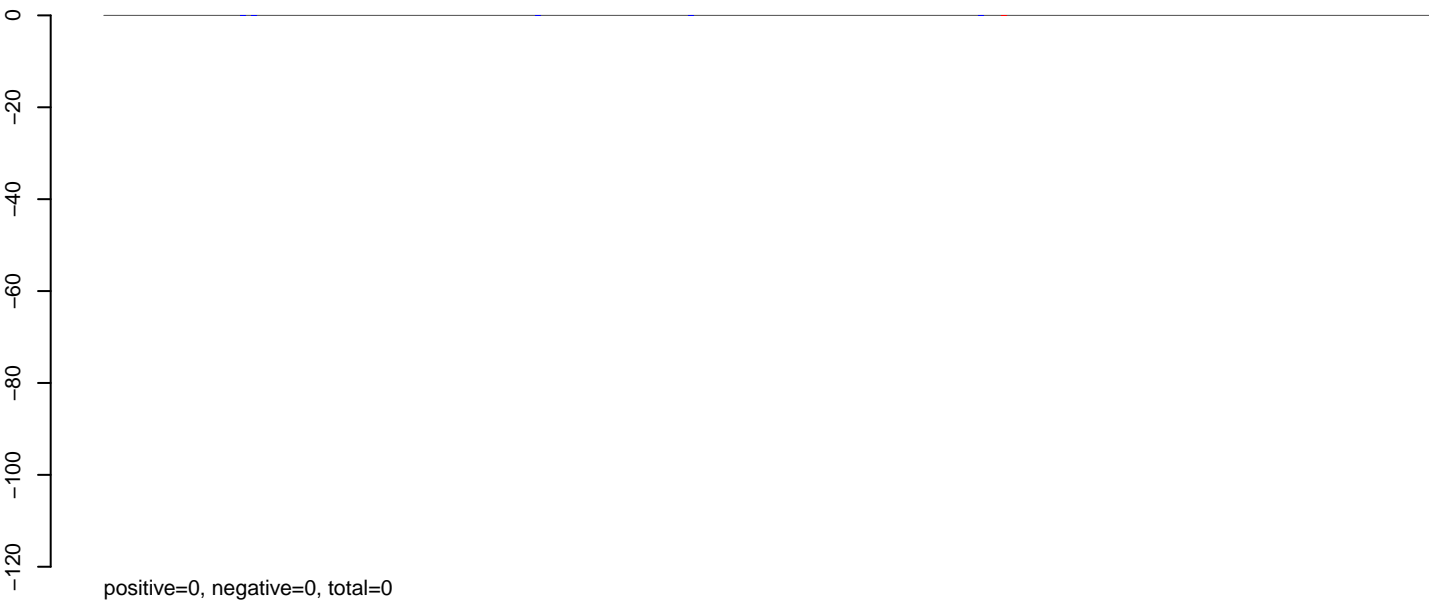
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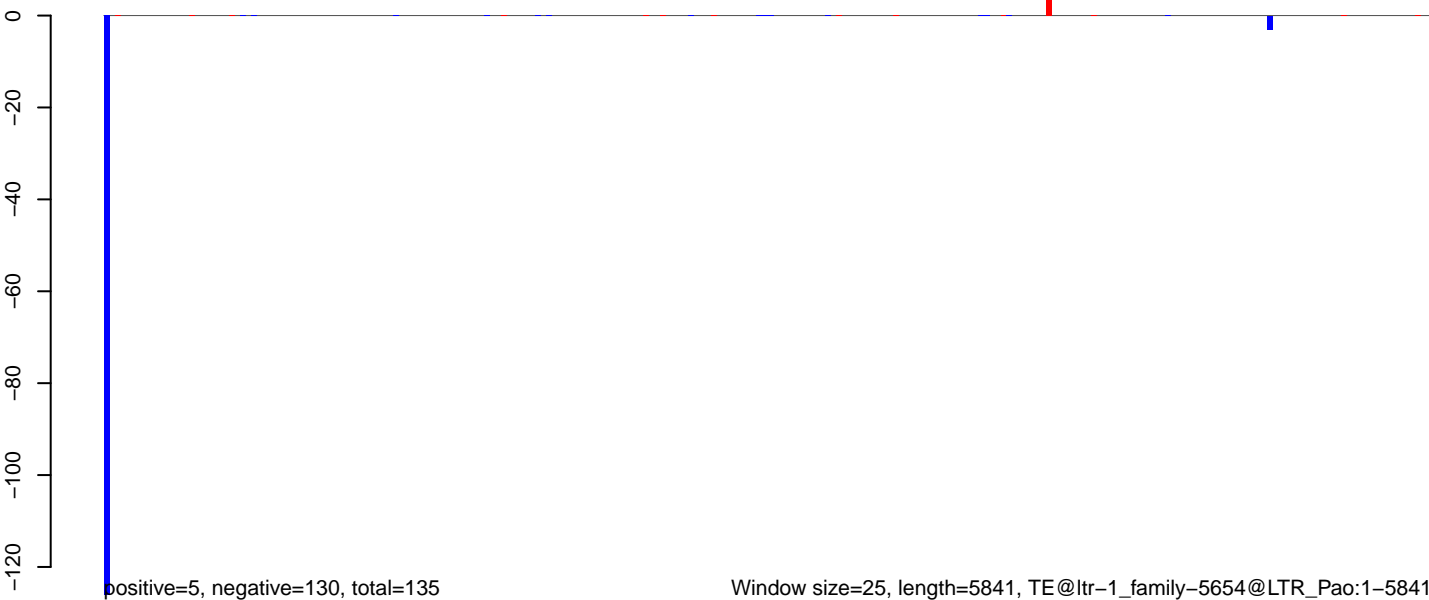
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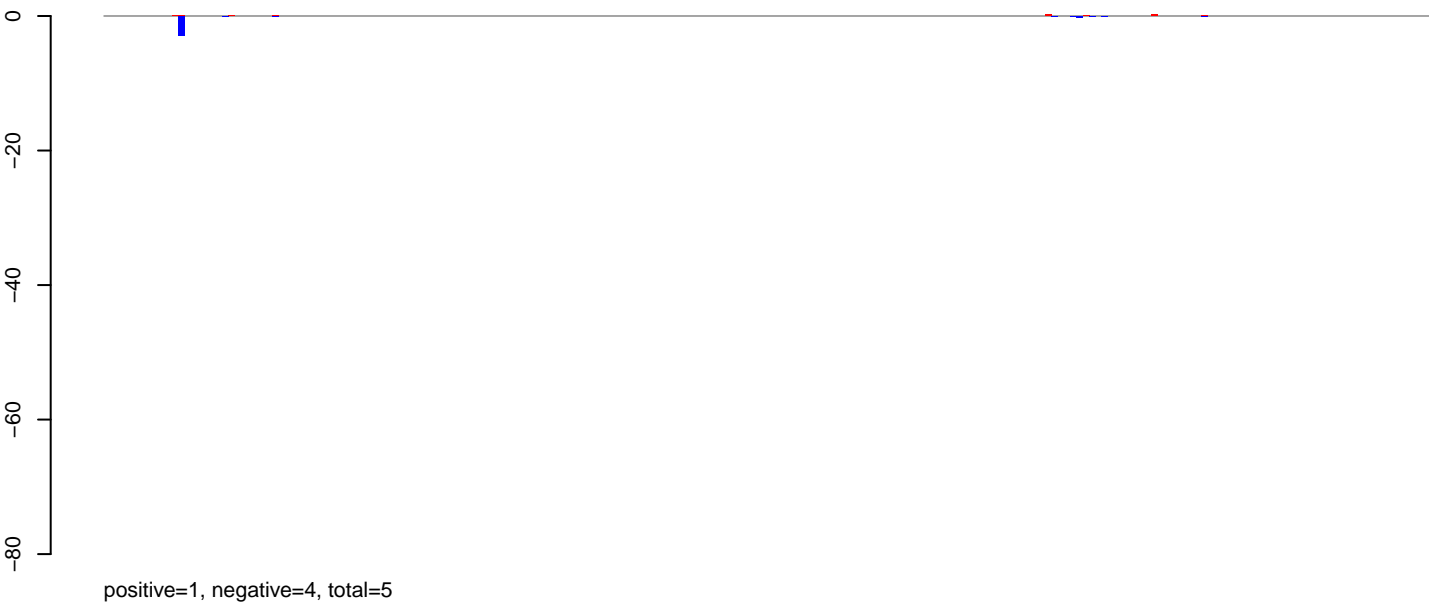
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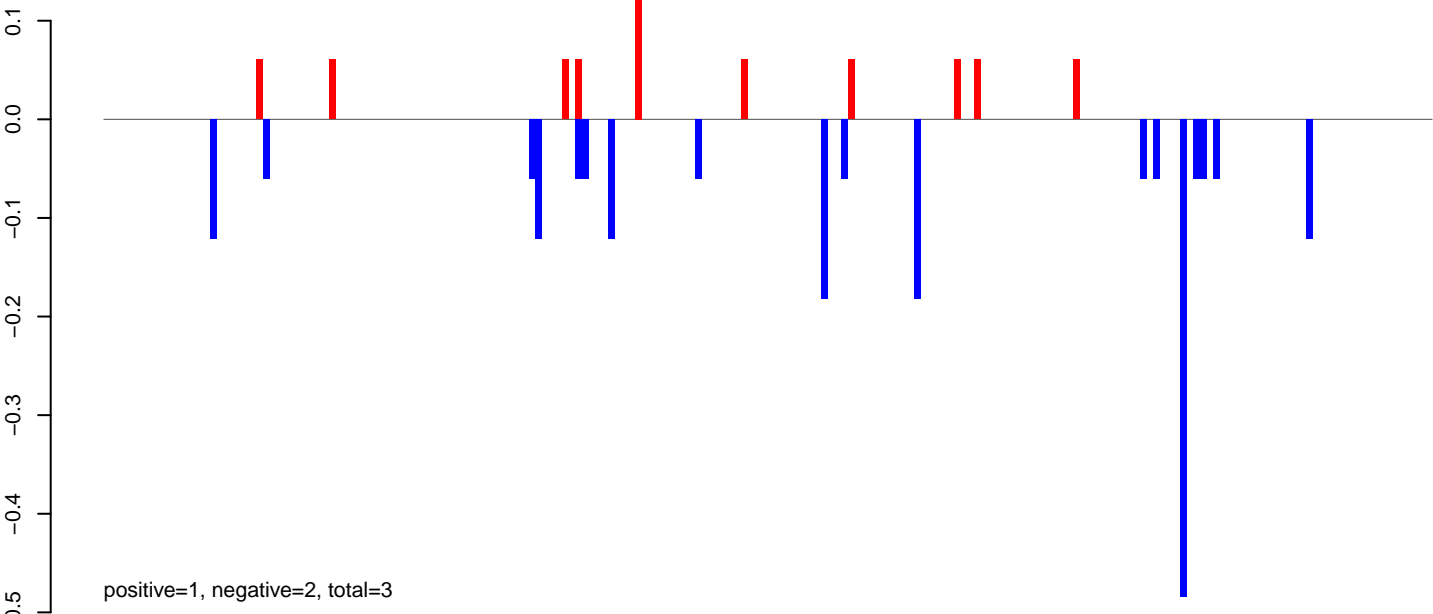
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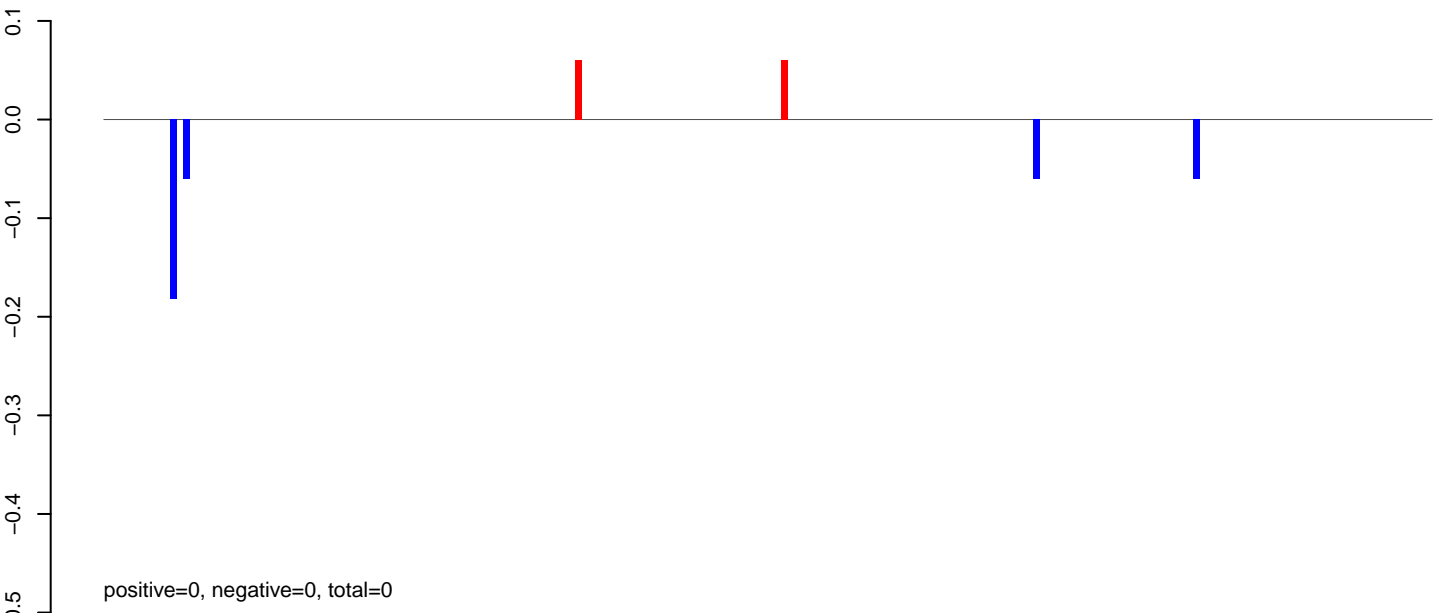
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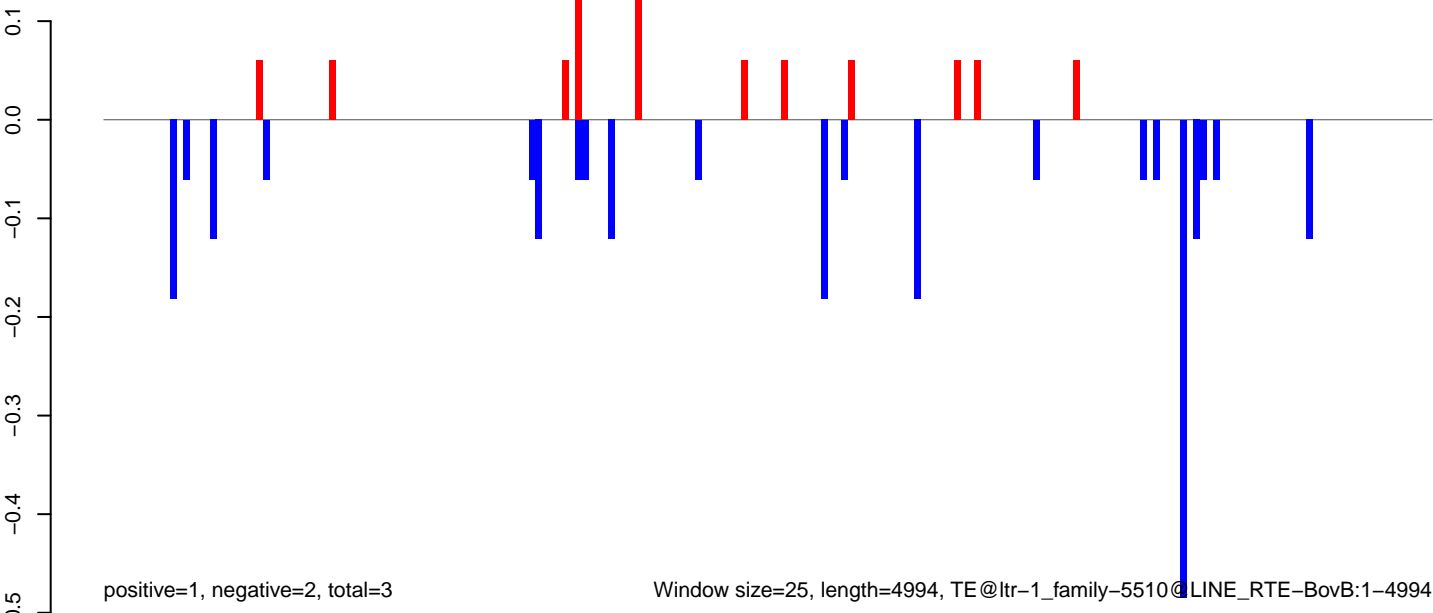
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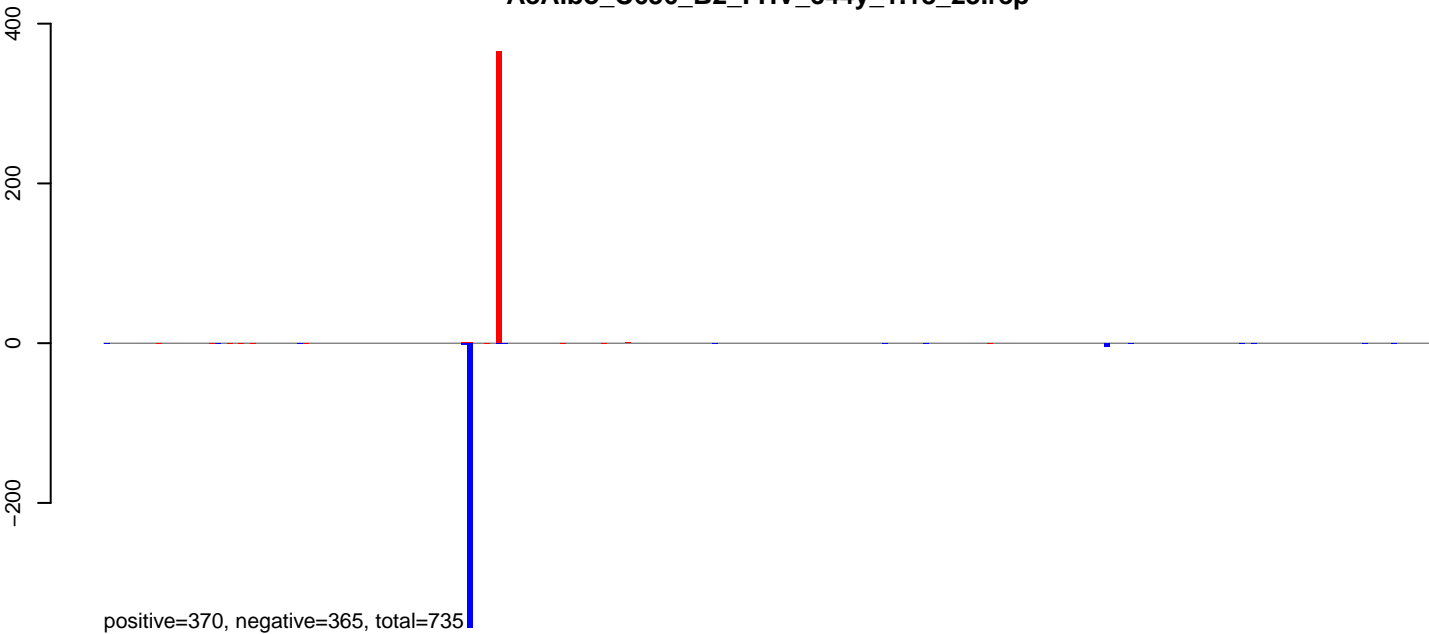


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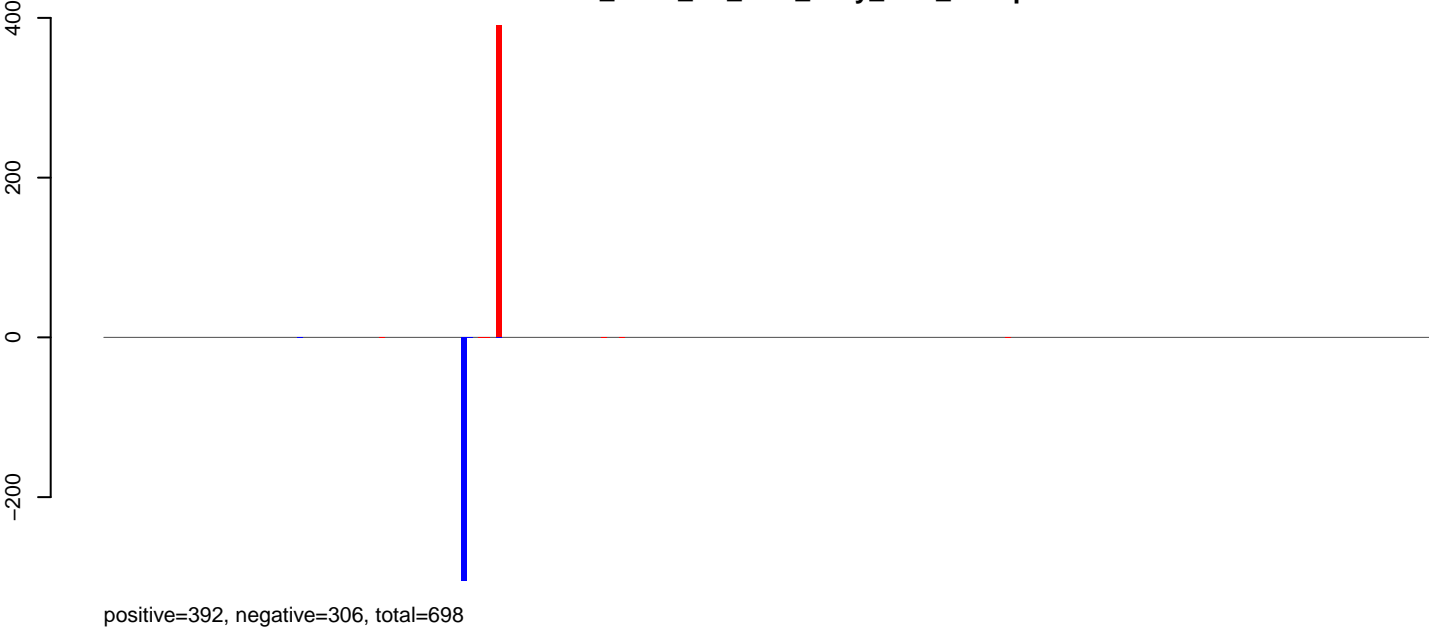


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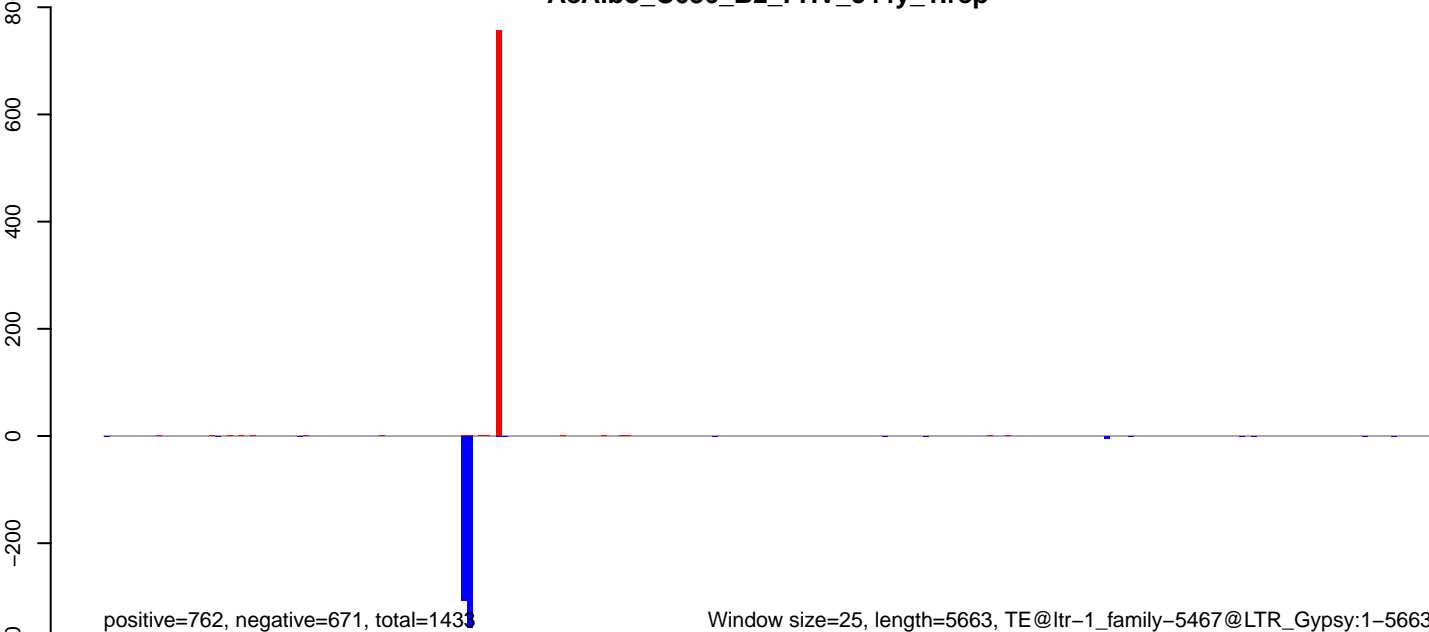
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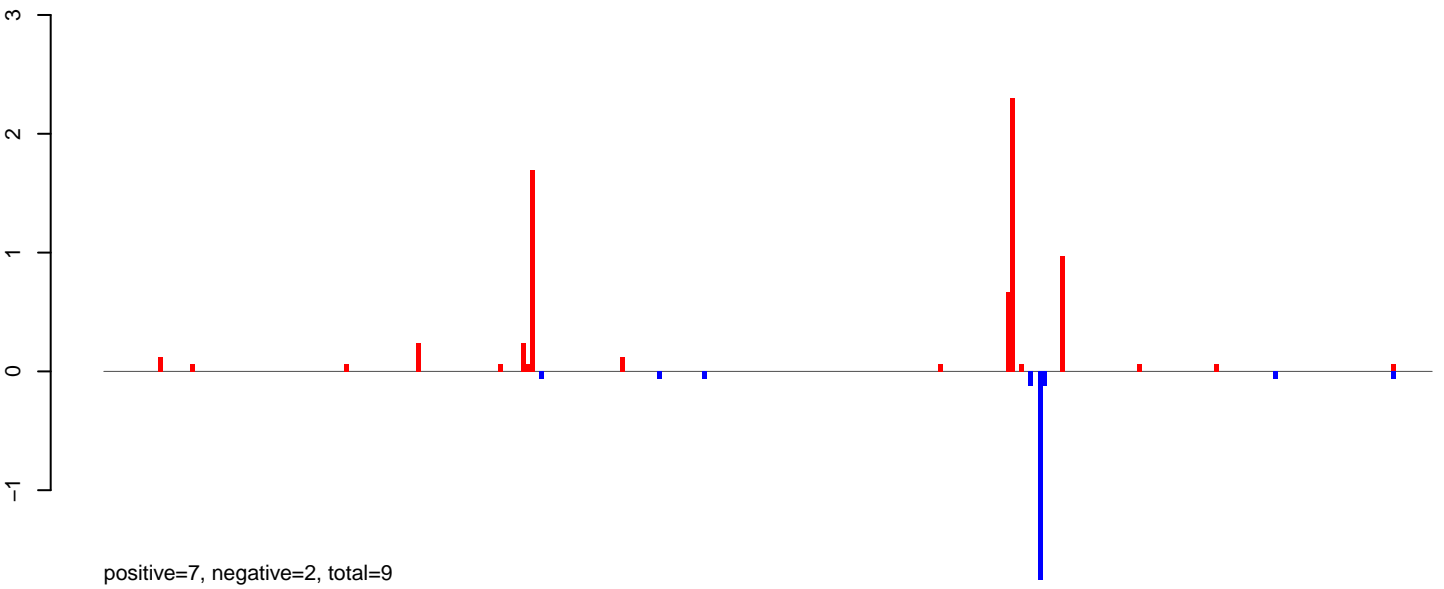
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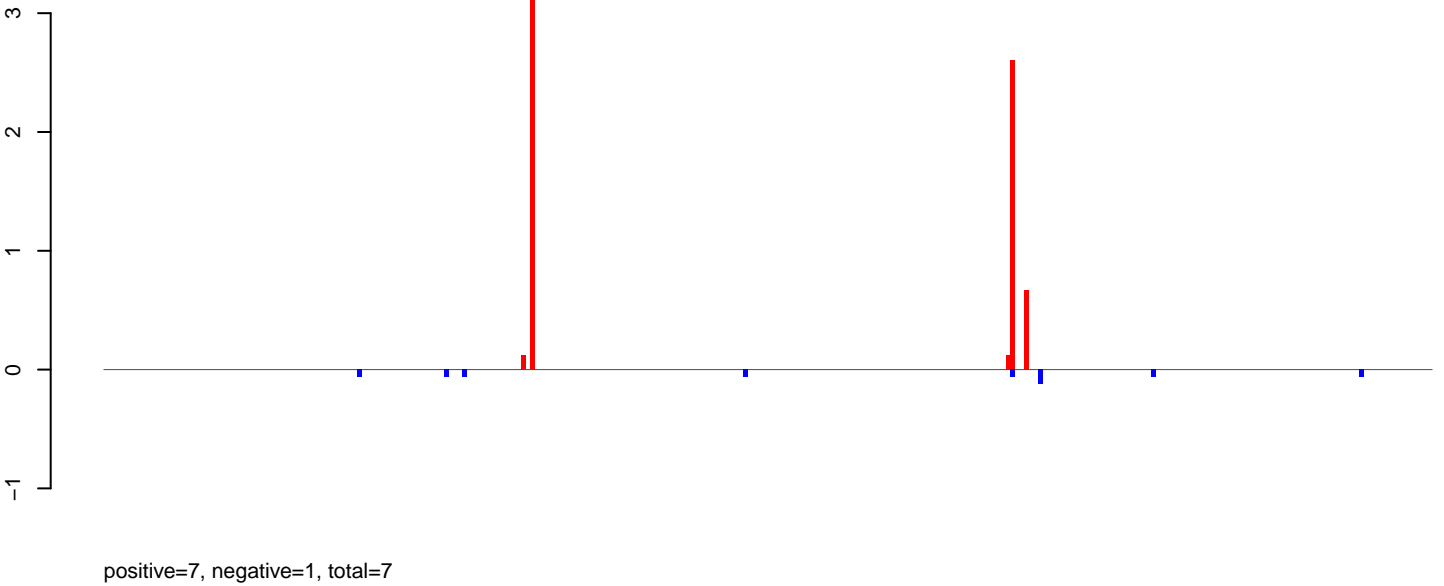
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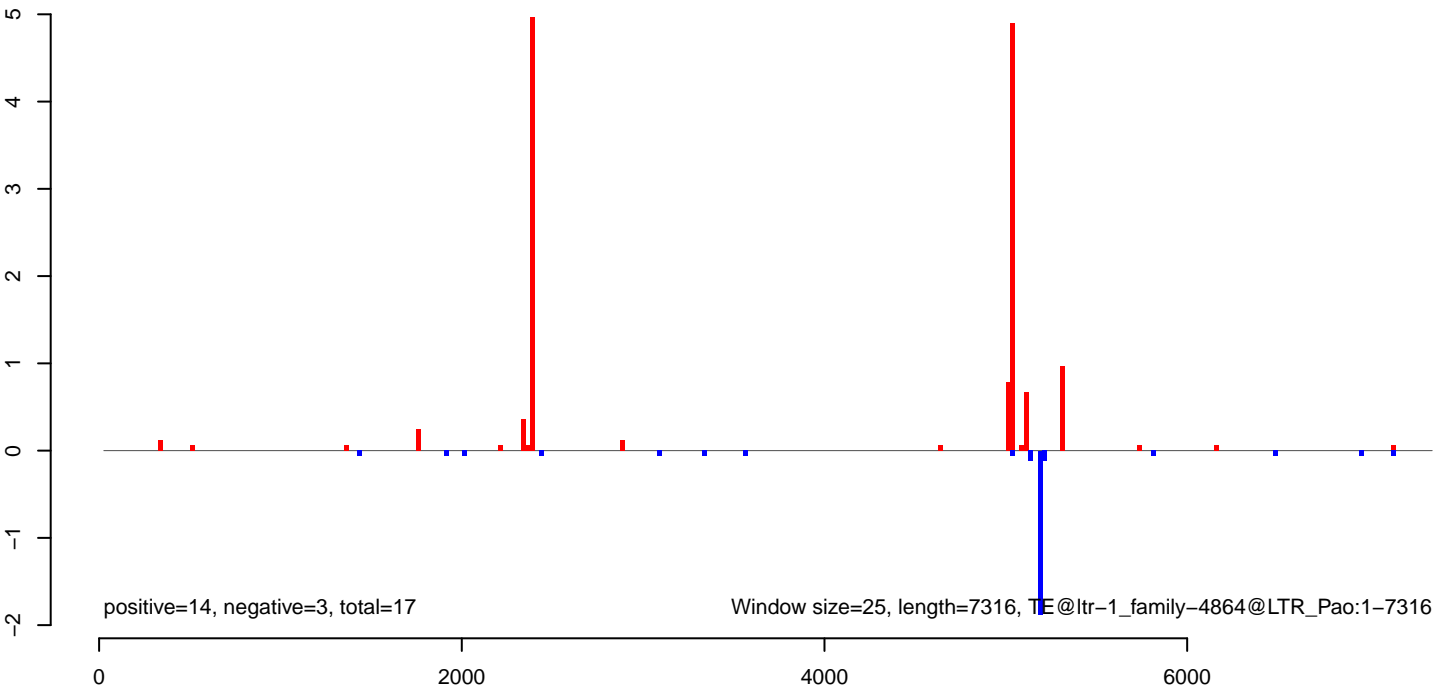
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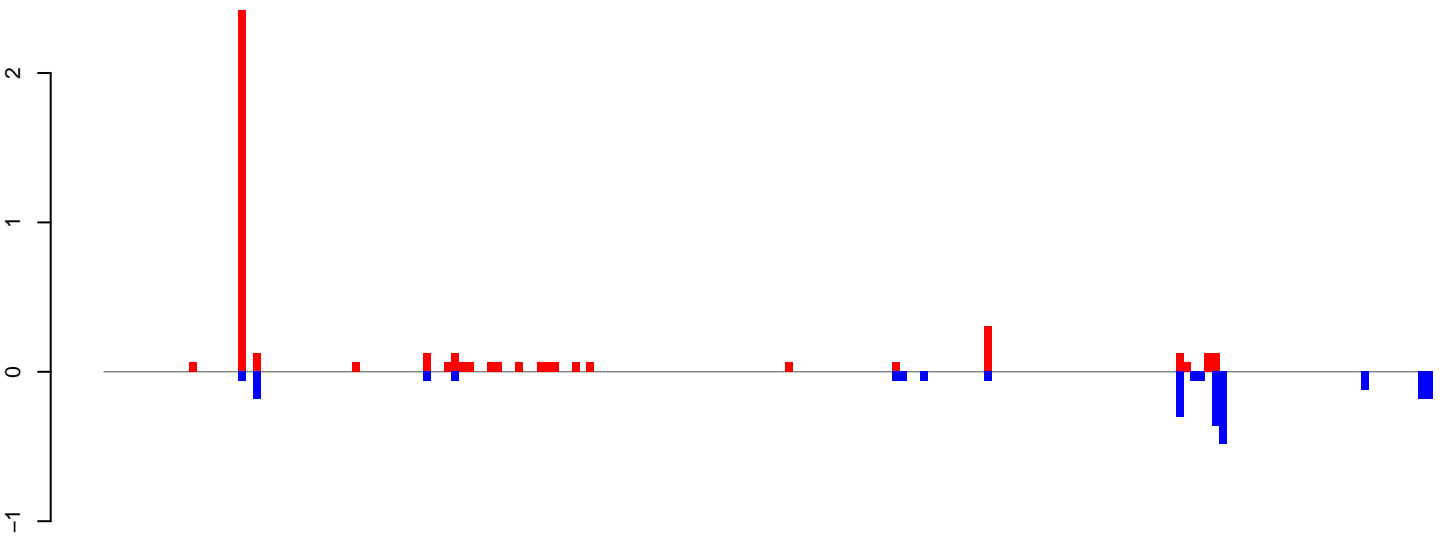
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AeAlbo_C636_B2_FHV_c44y_1.rep

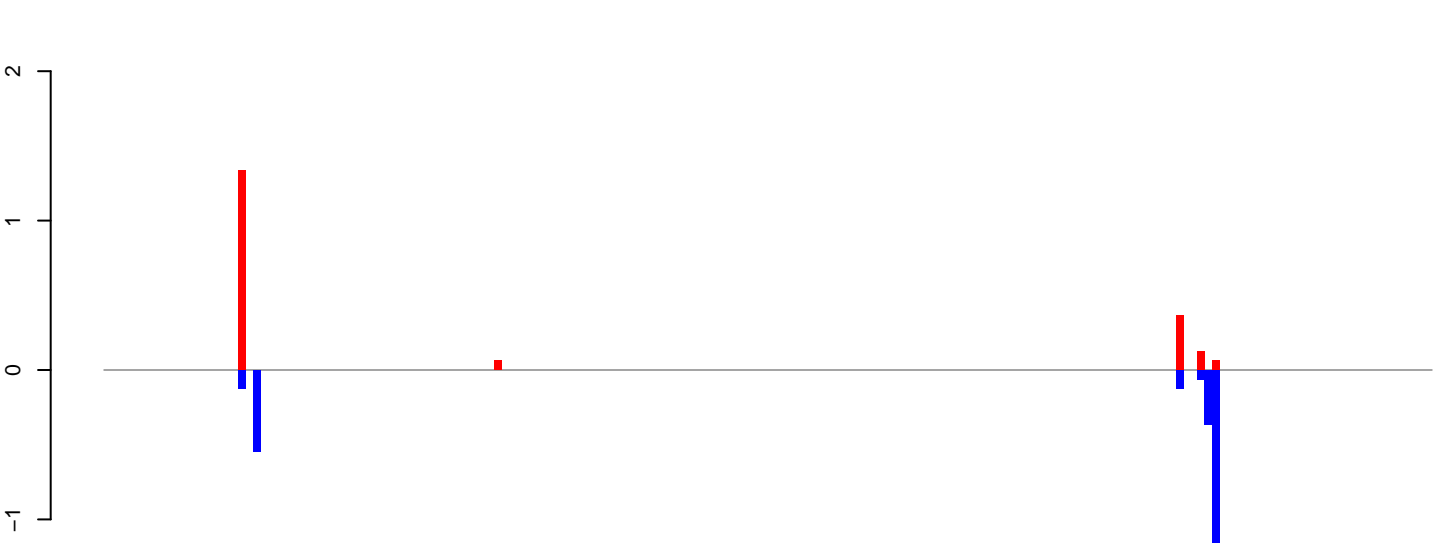


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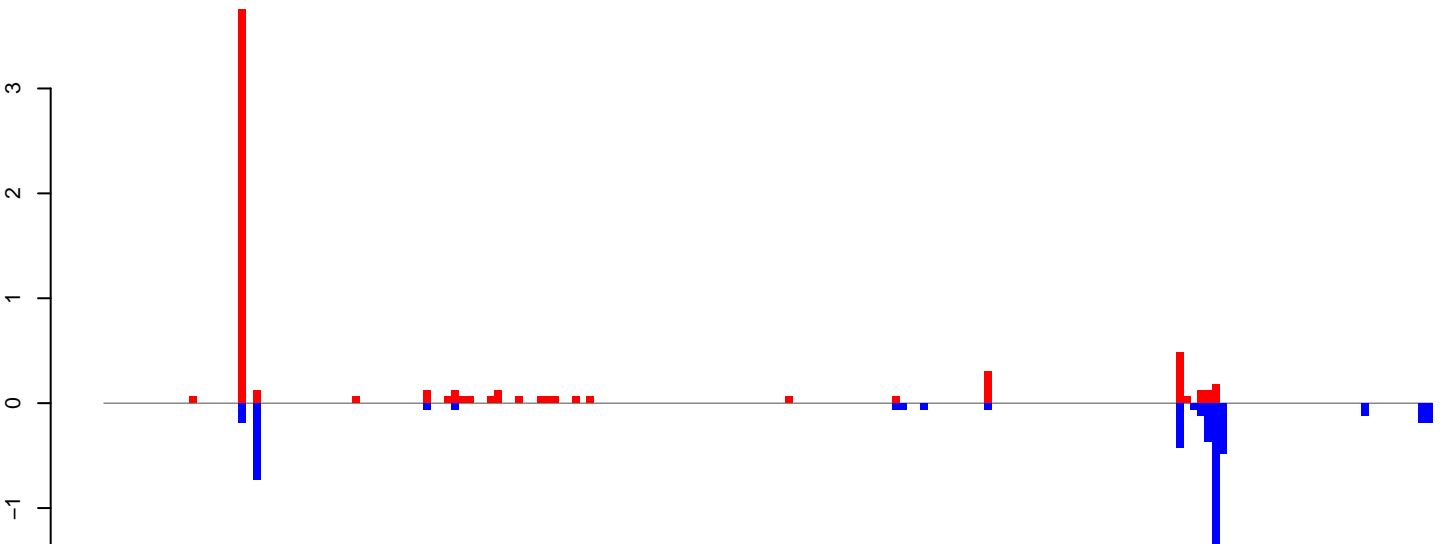
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=3, total=5

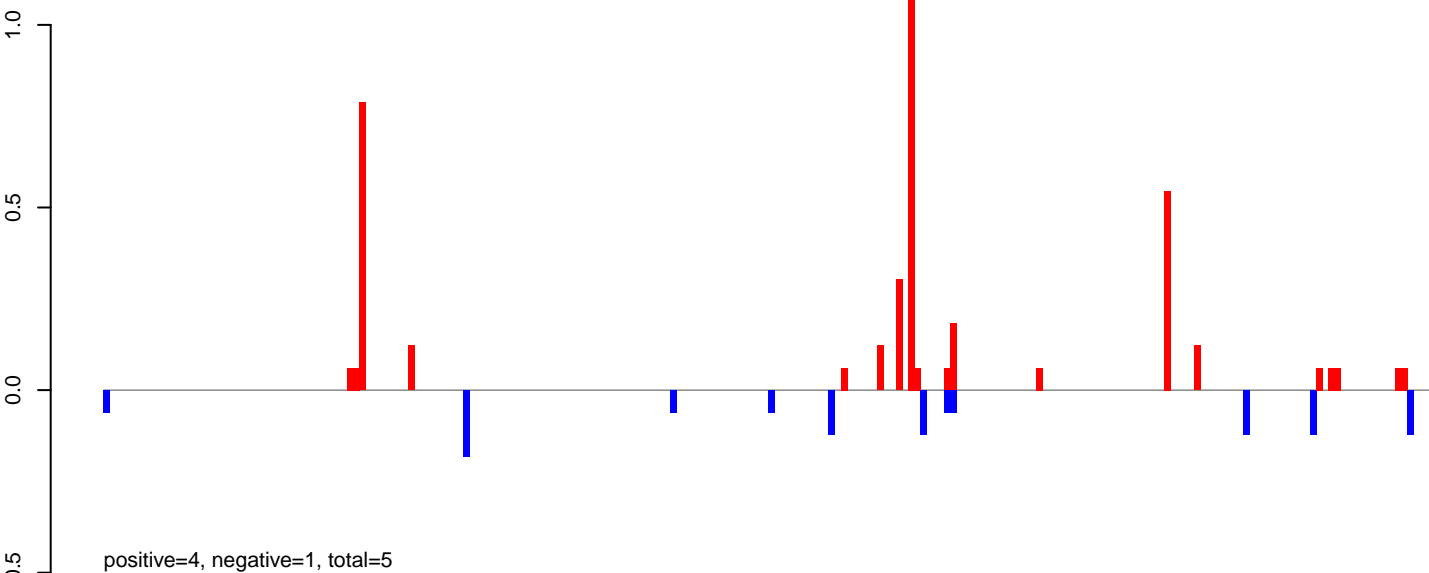
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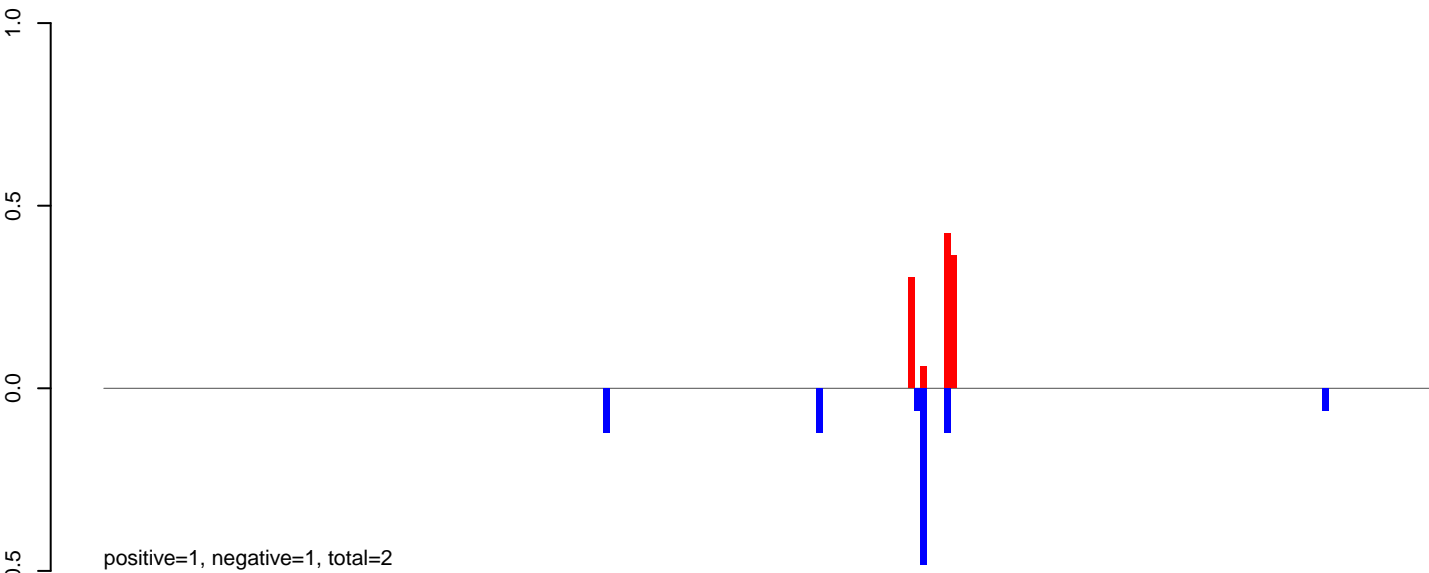
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Window size=25, length=4666, TE@ltr-1_family-4426@DNA_Zator:1-4666

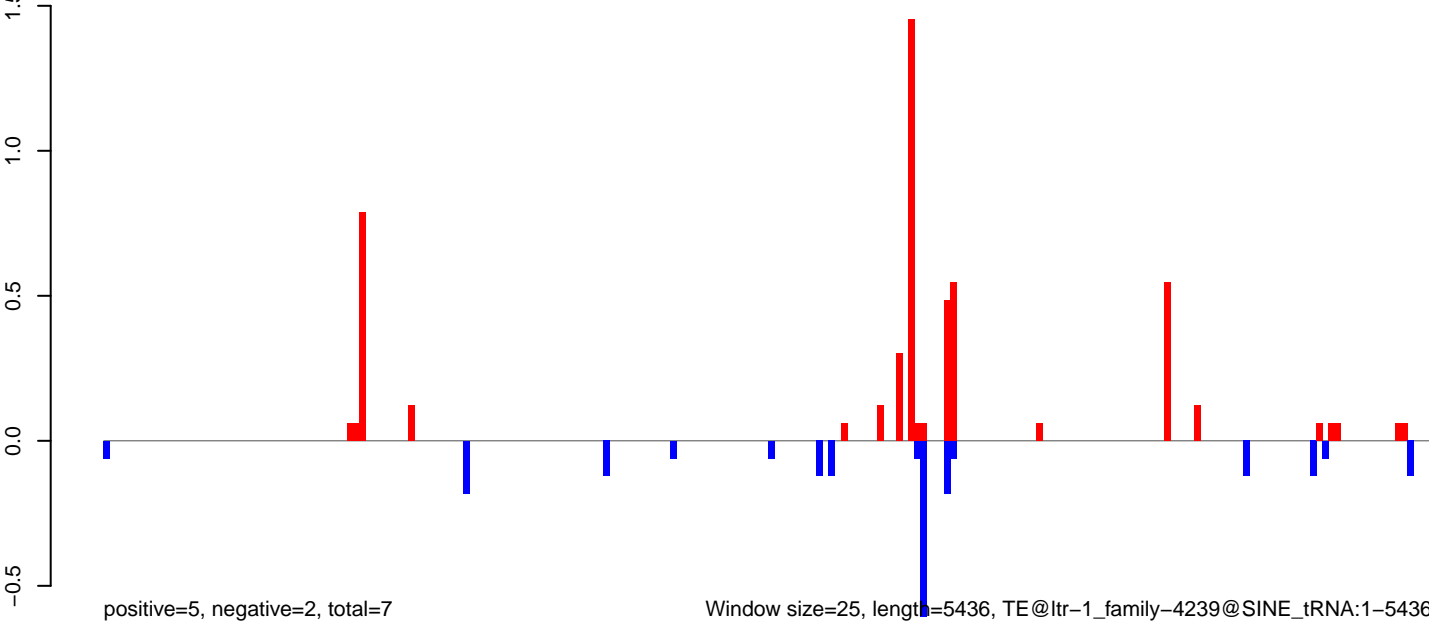
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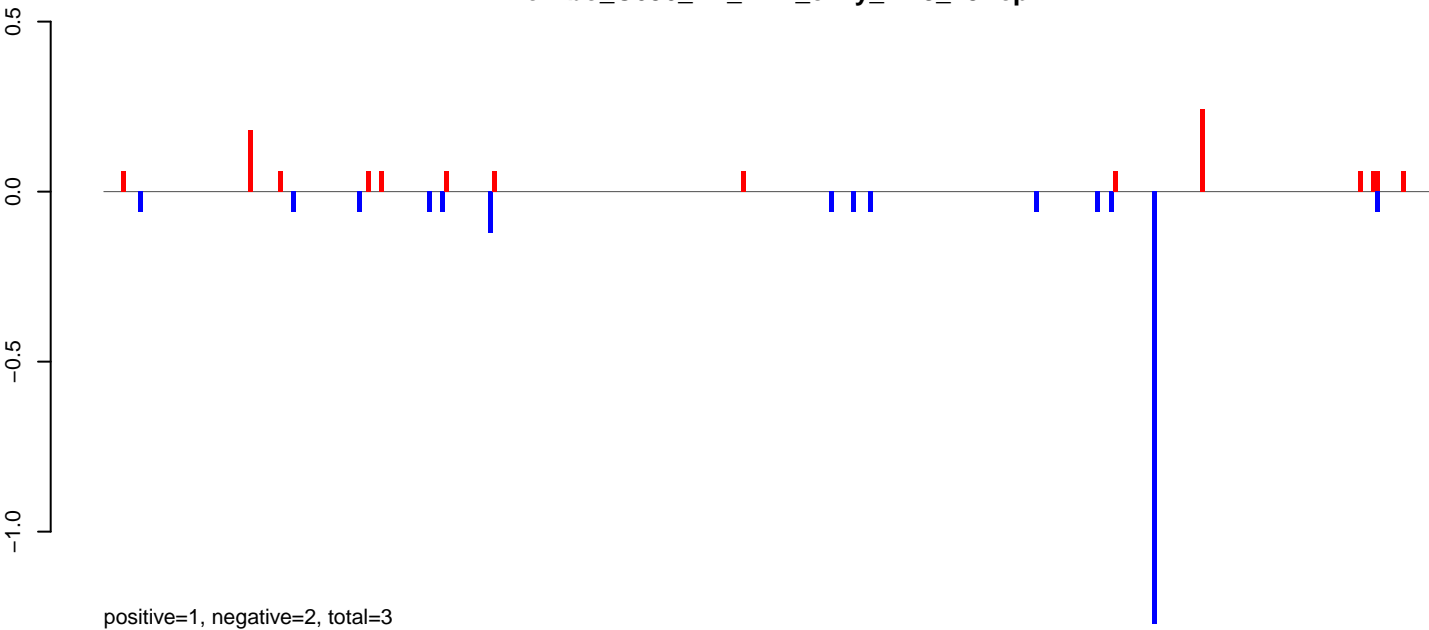
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



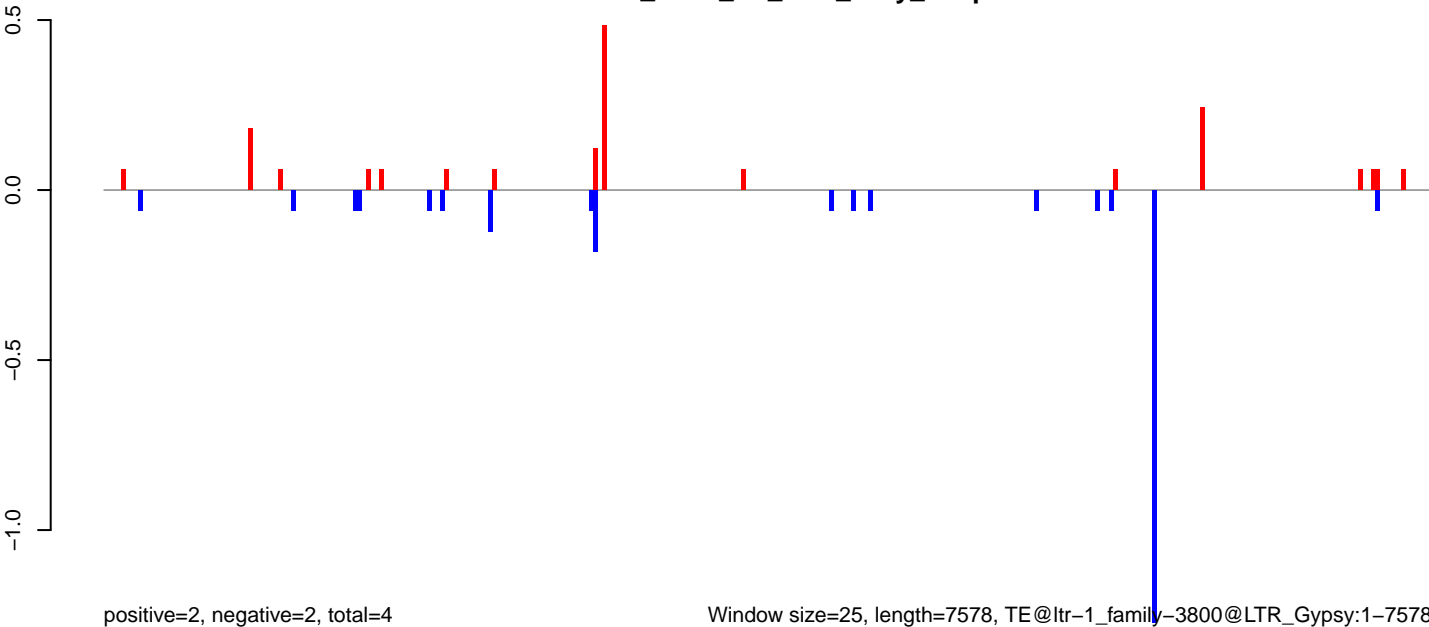
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



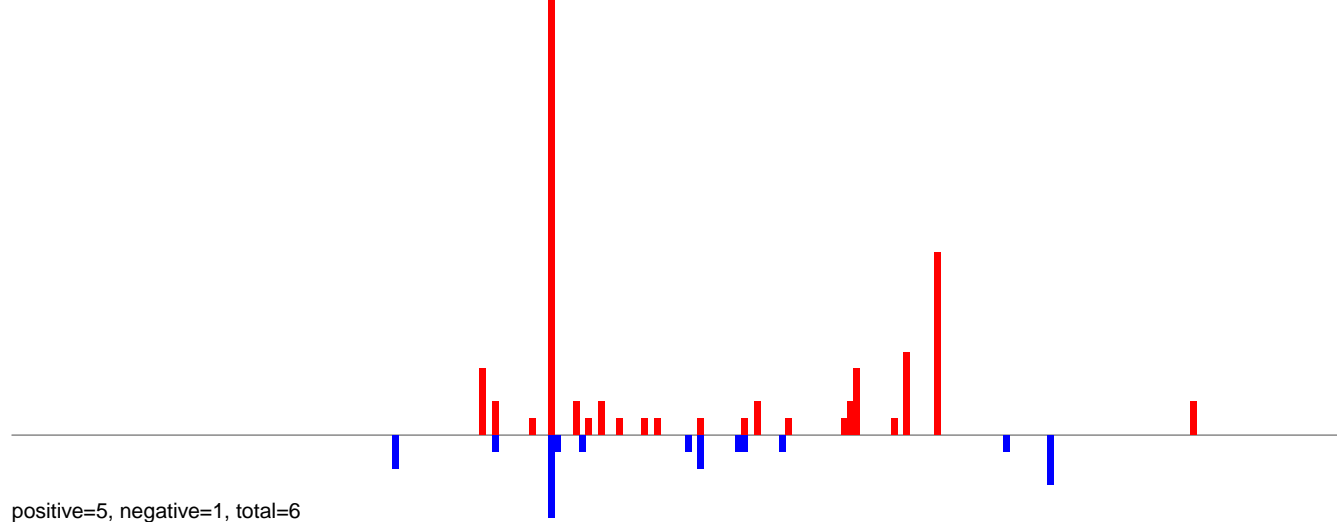
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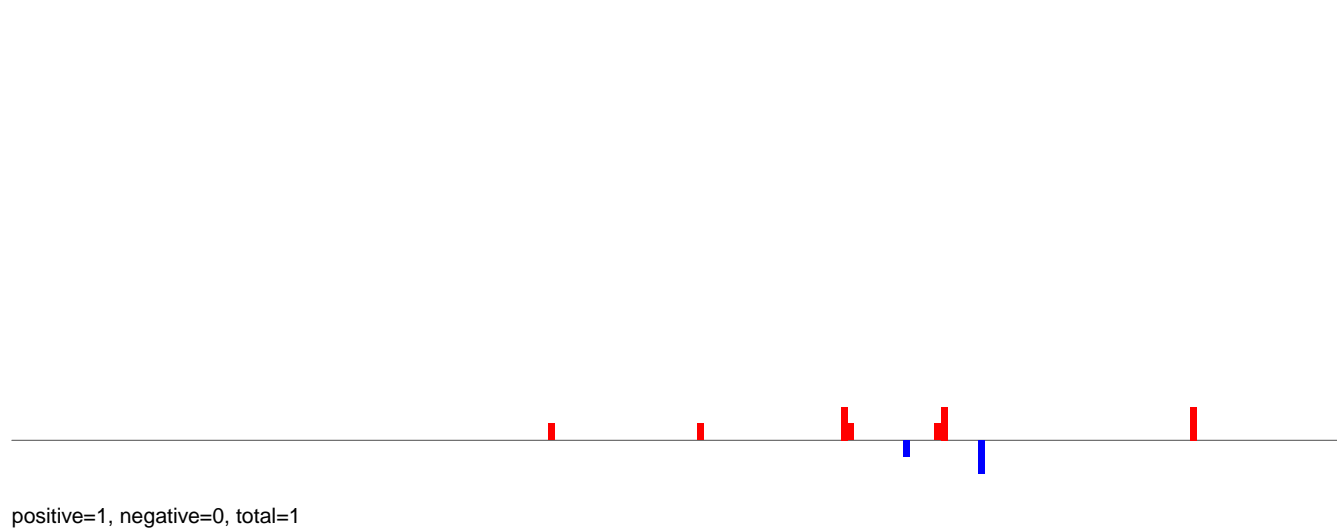
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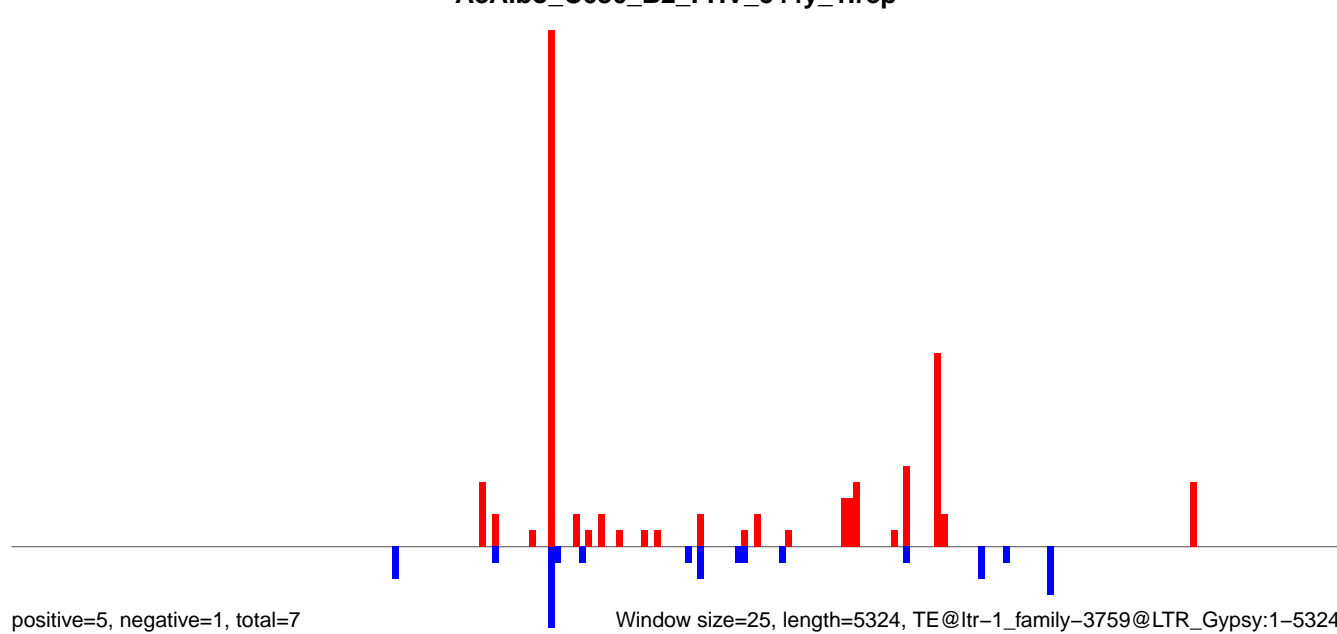
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



0 1000 2000 3000 4000 5000

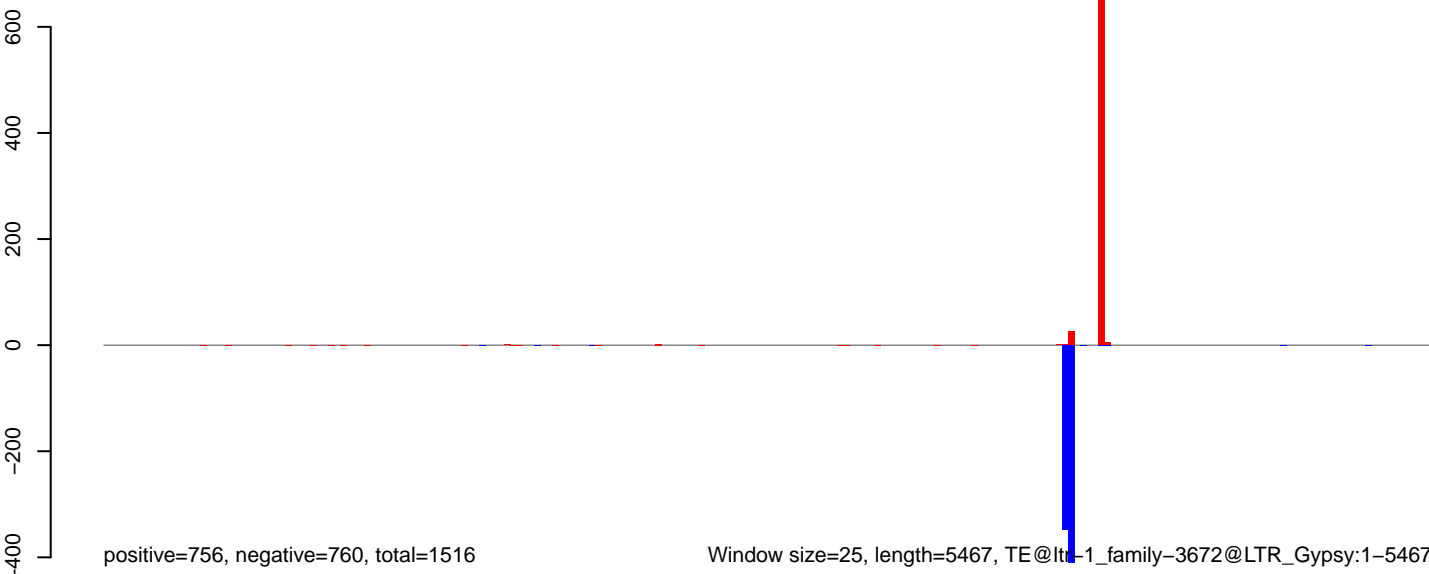
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

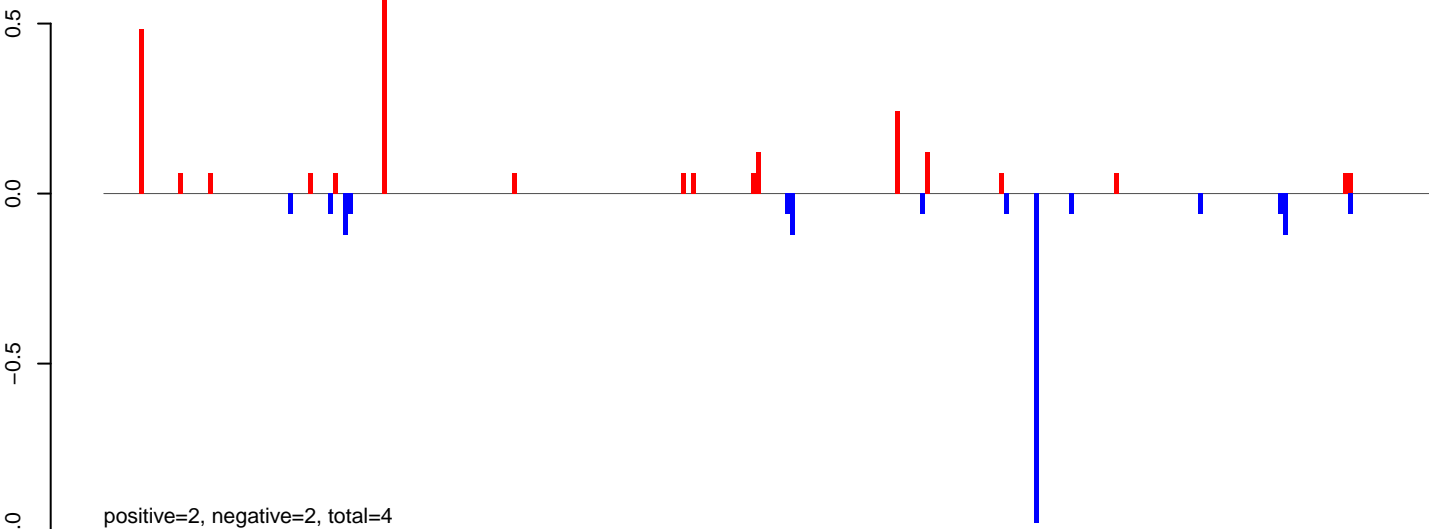


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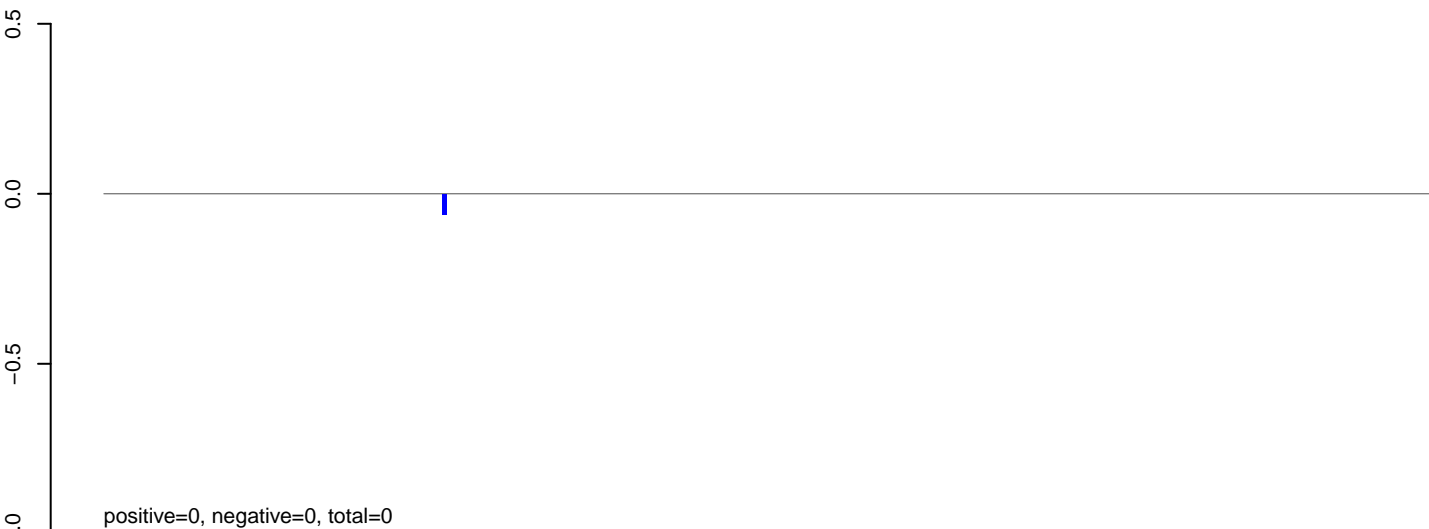


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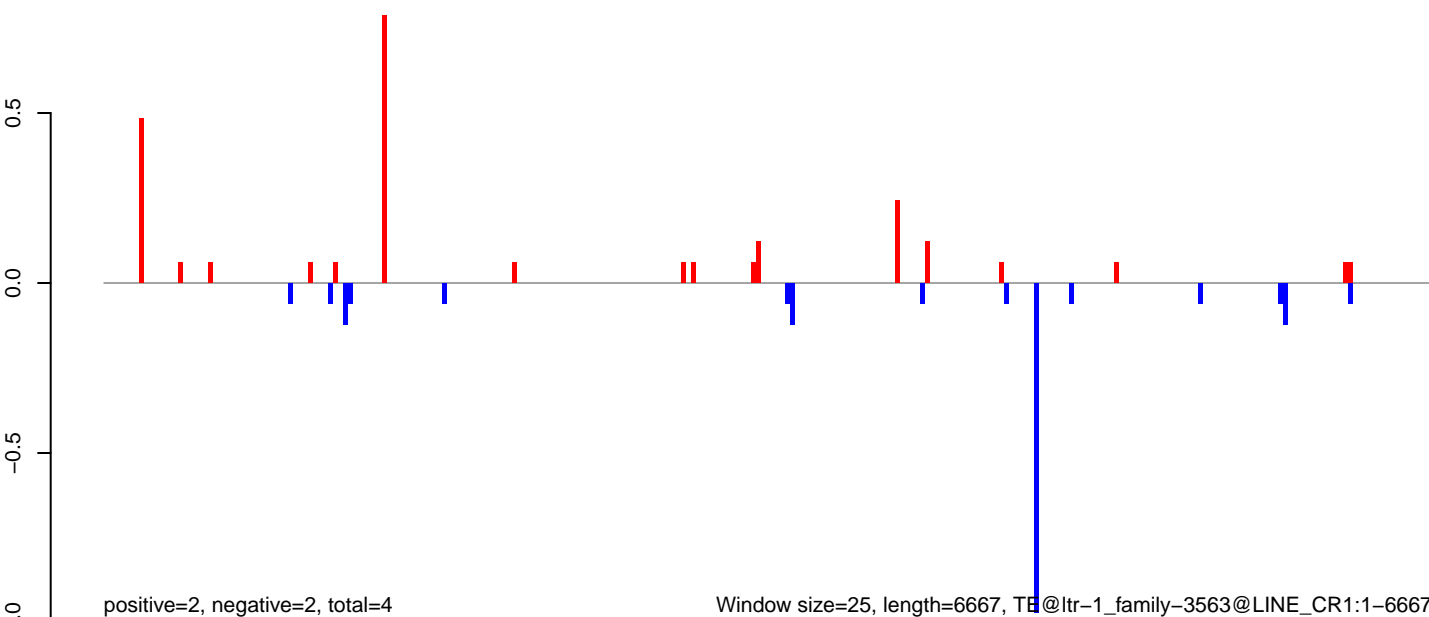
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

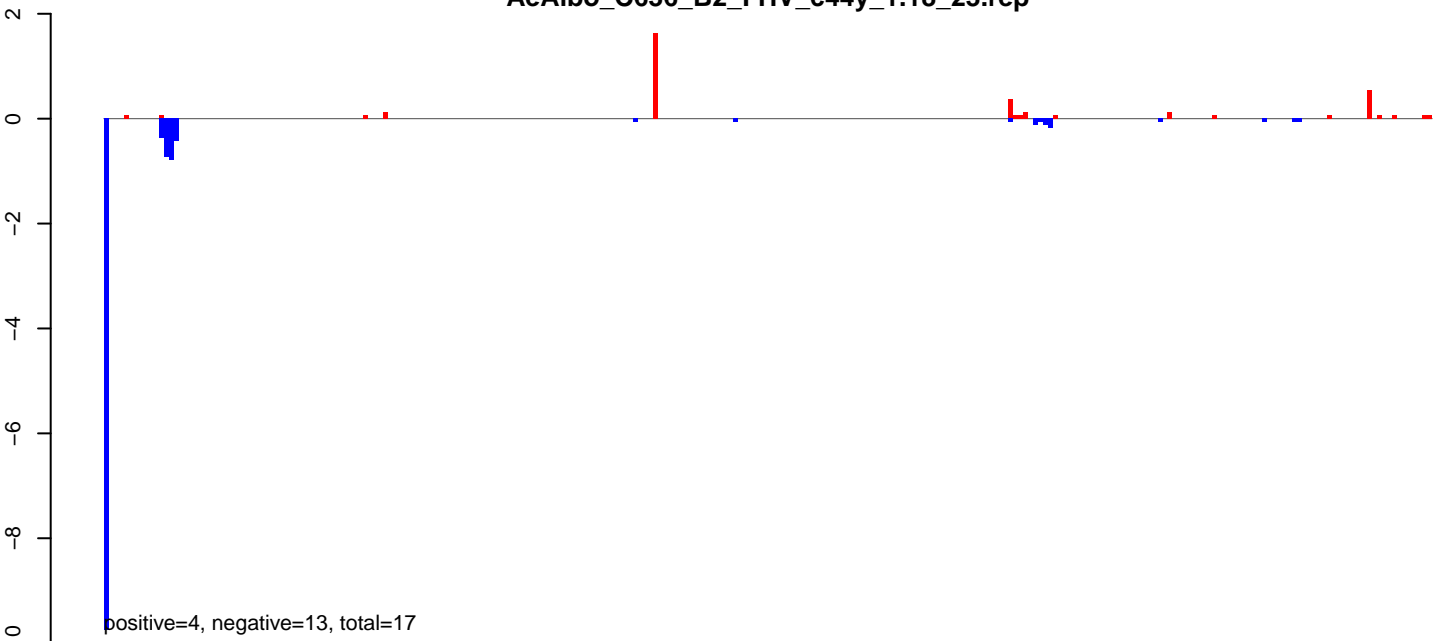


AeAlbo_C636_B2_FHV_c44y_1.rep

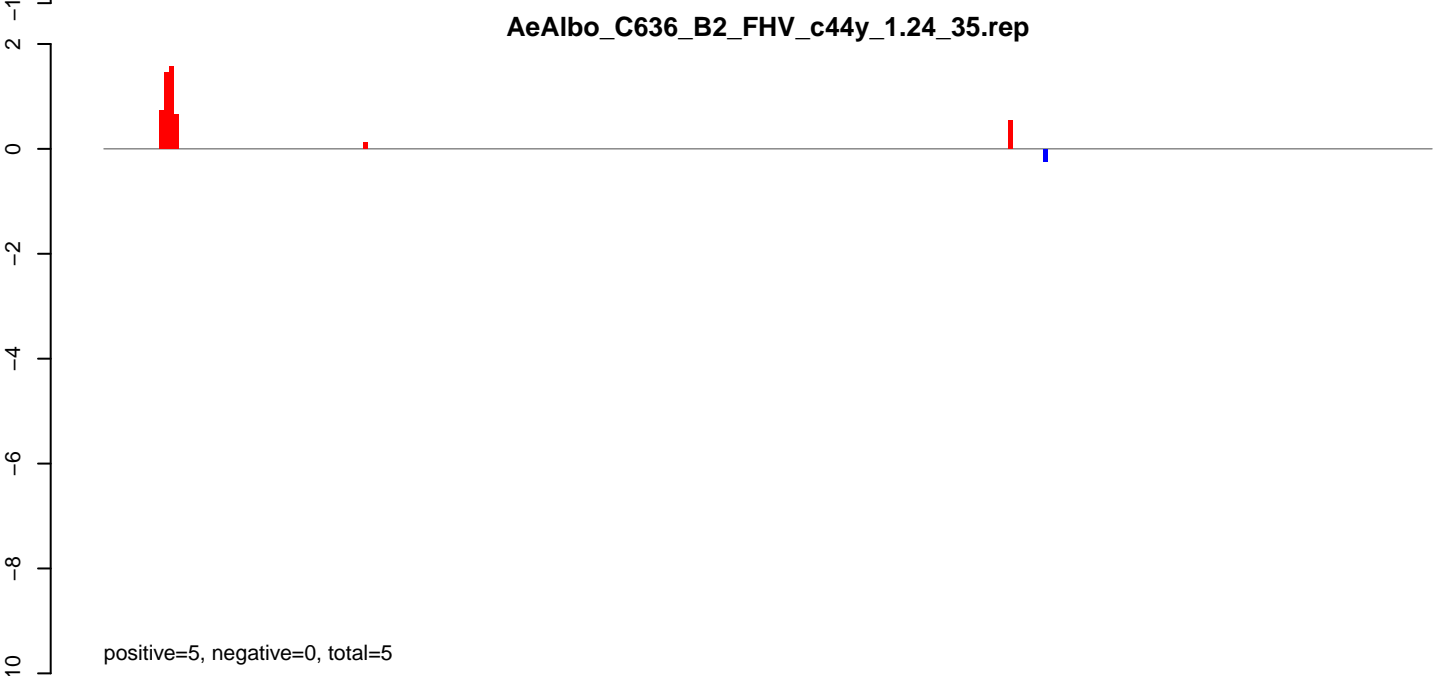


Window size=25, length=6667, TE@ltr-1_family-3563@LINE_CR1:1-6667

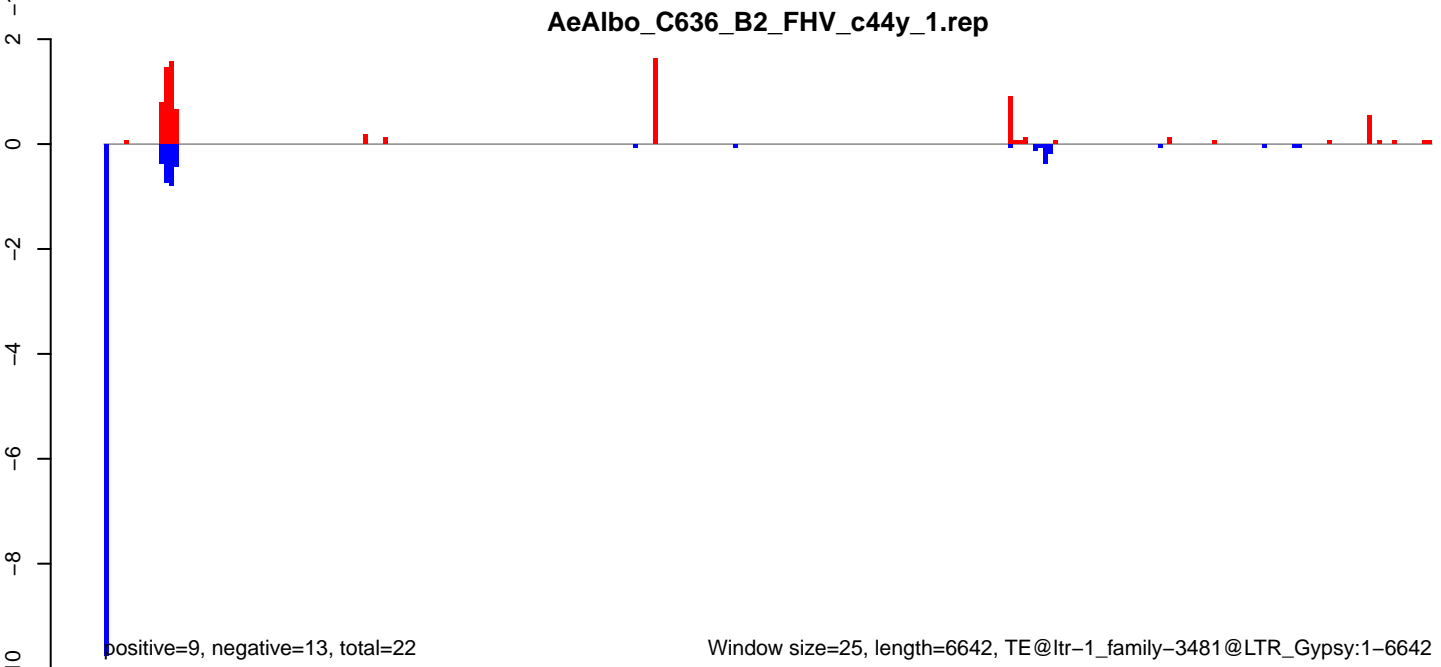
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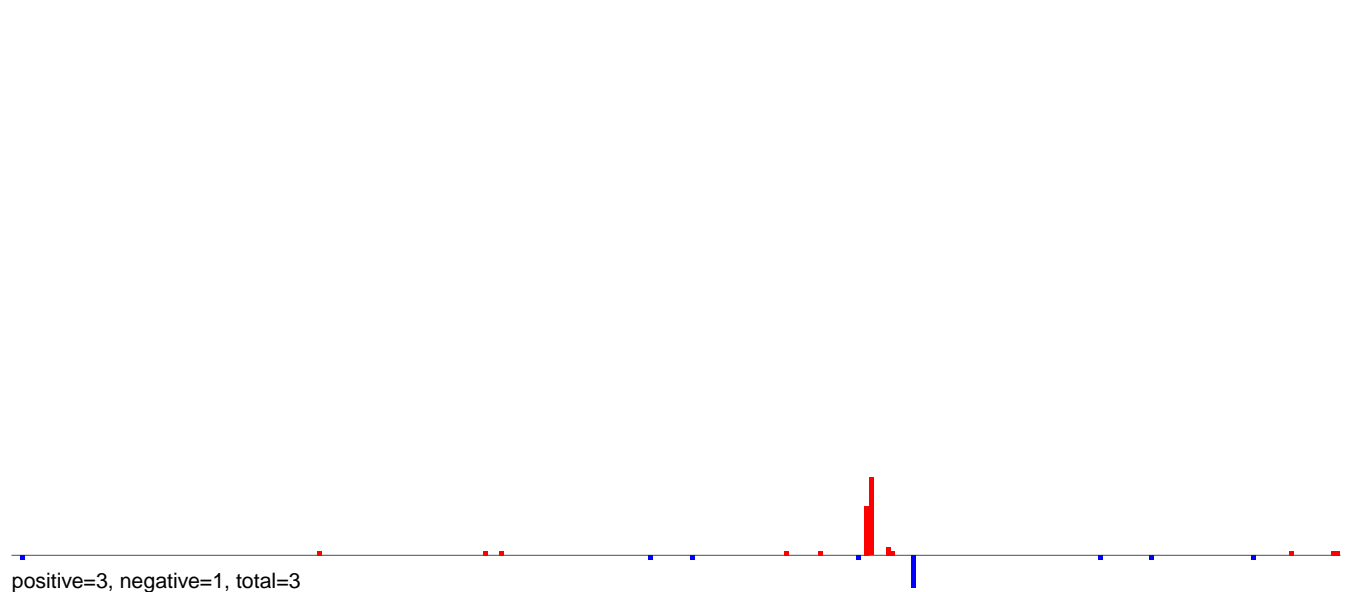
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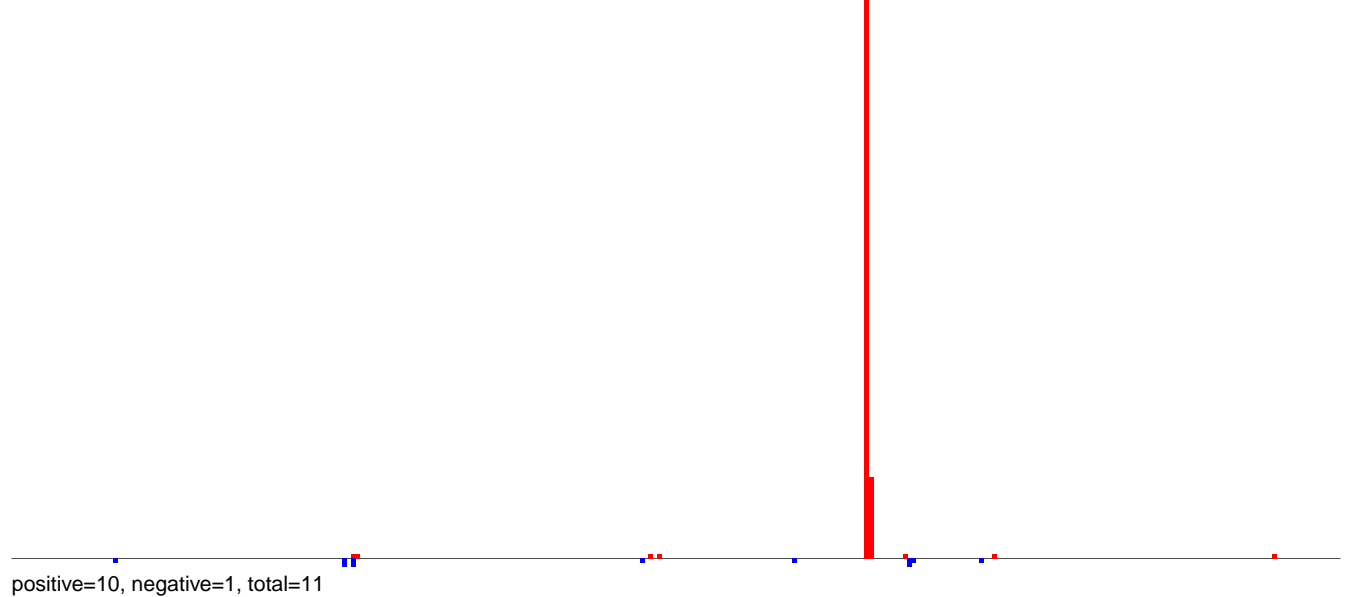
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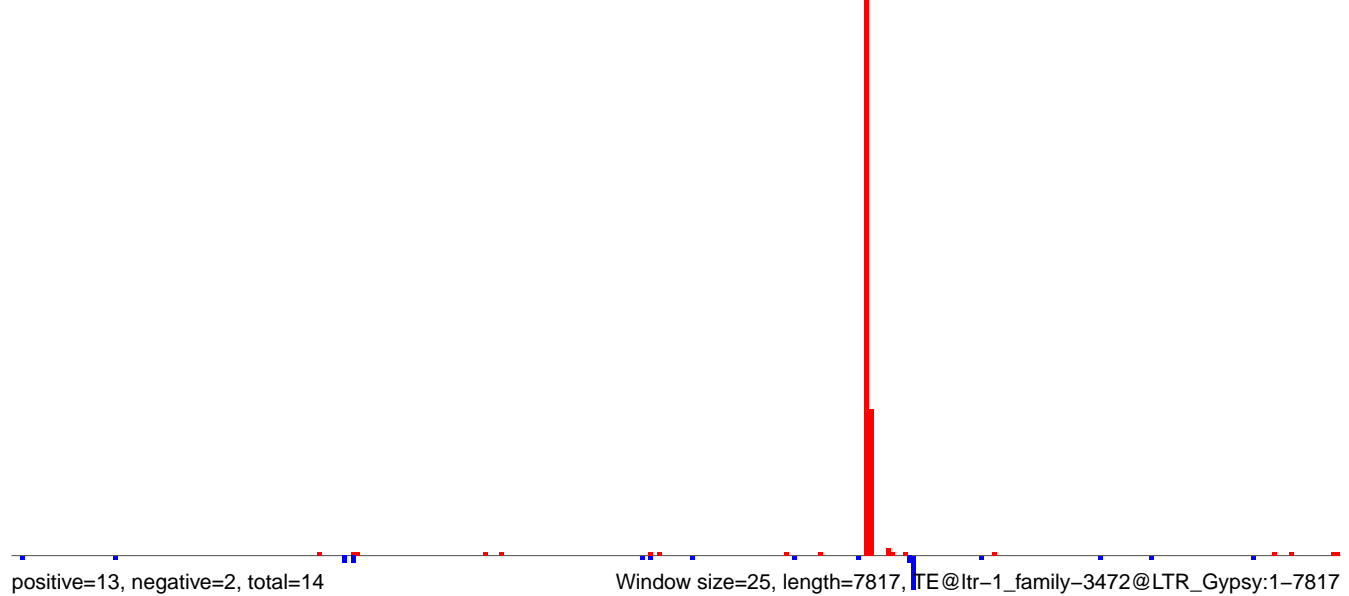
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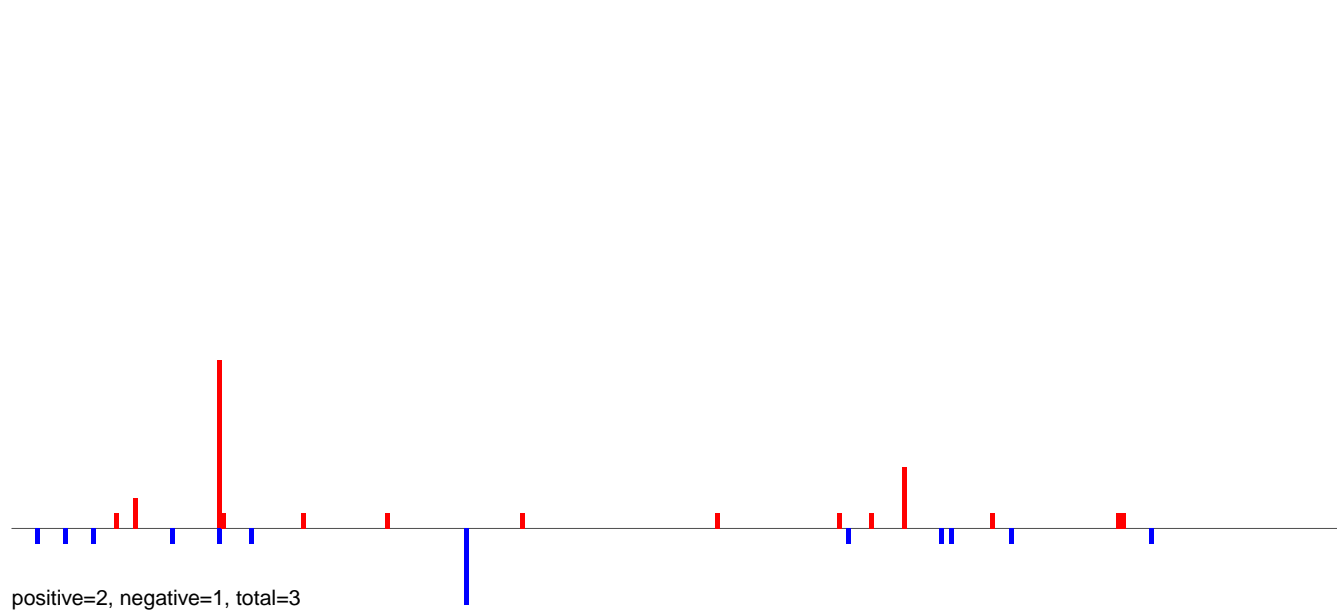
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AeAlbo_C636_B2_FHV_c44y_1.rep



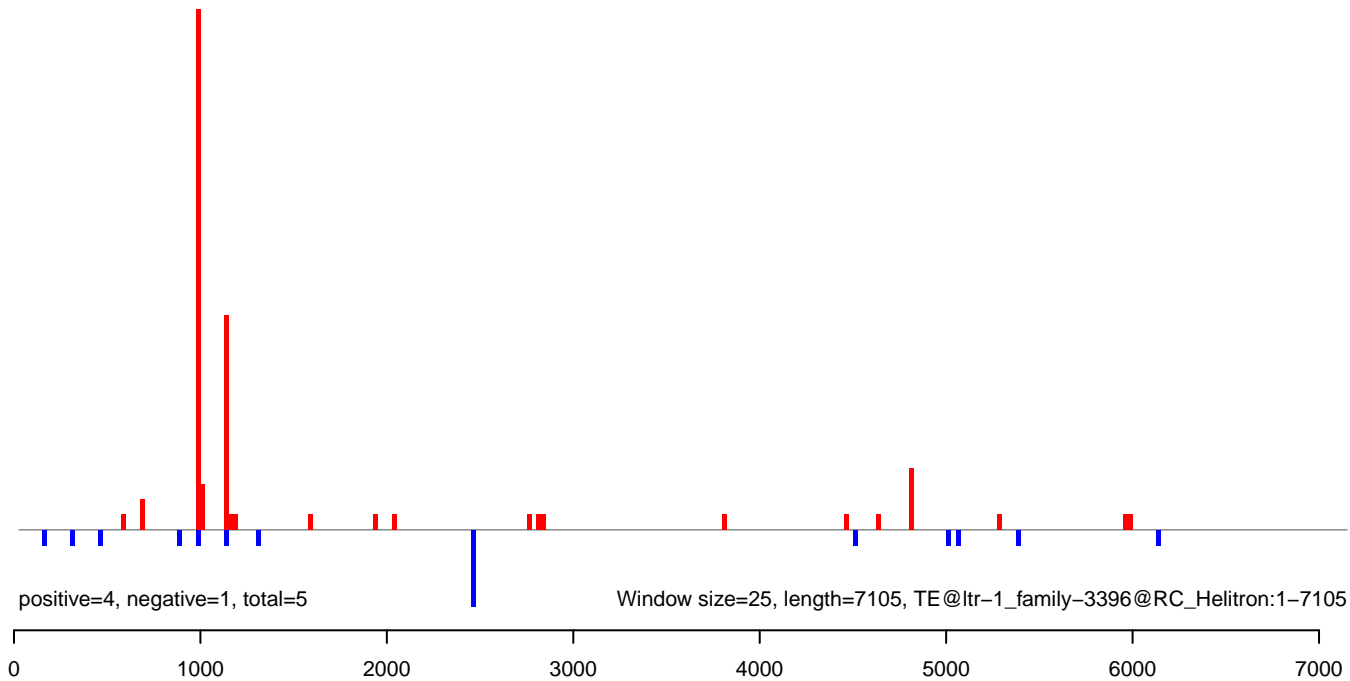
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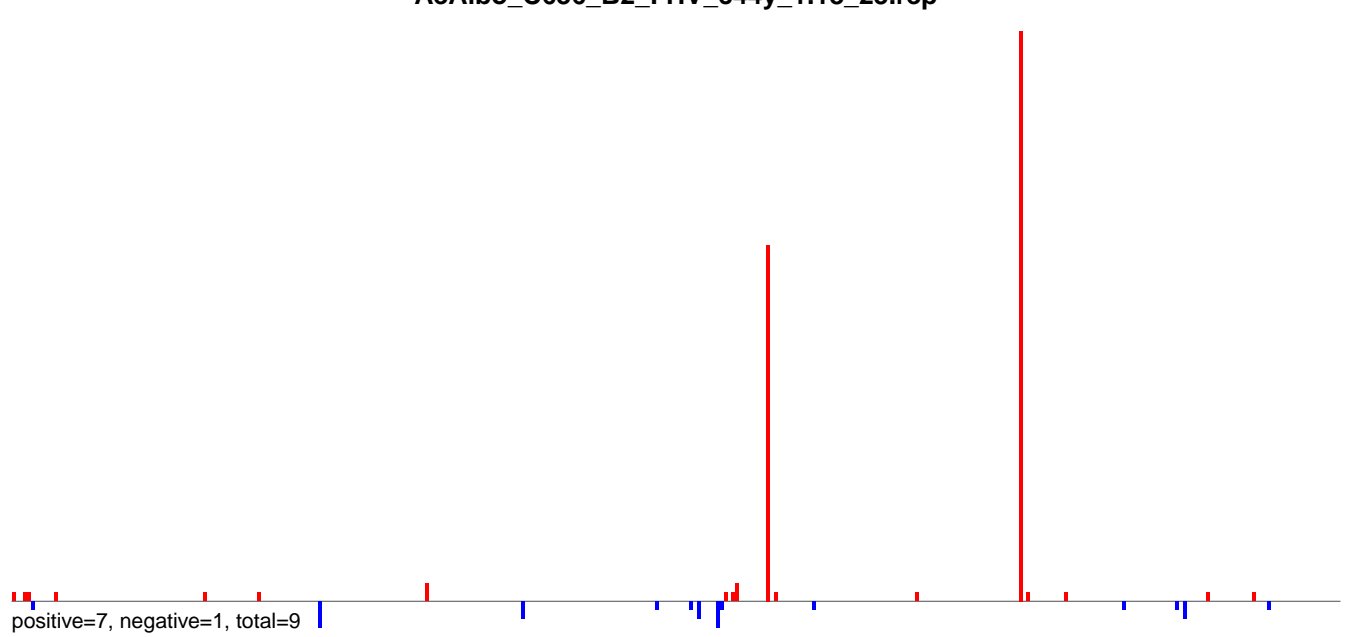
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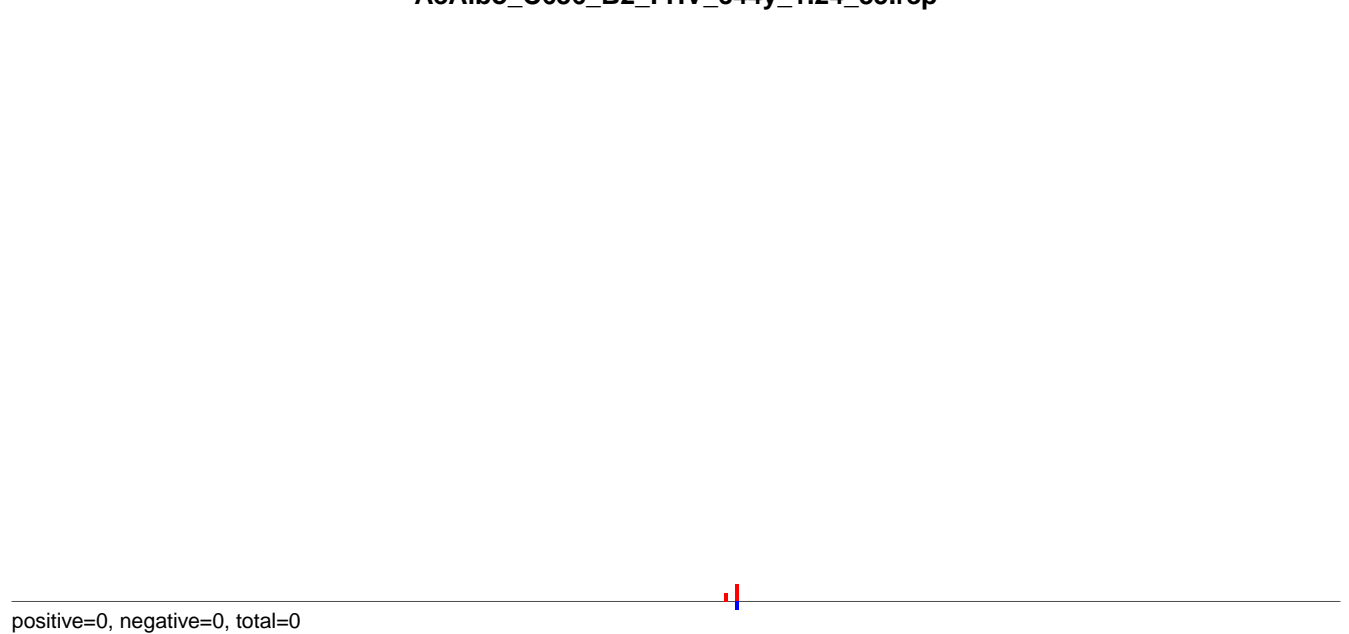
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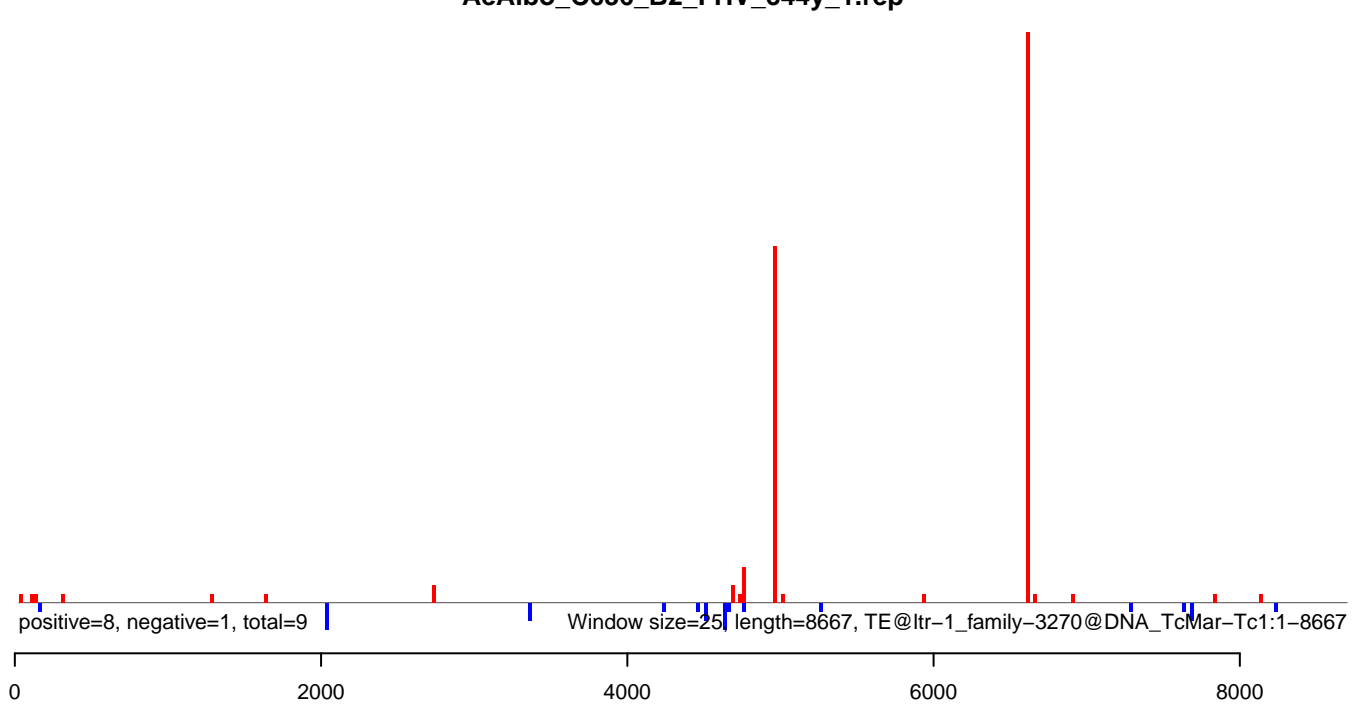
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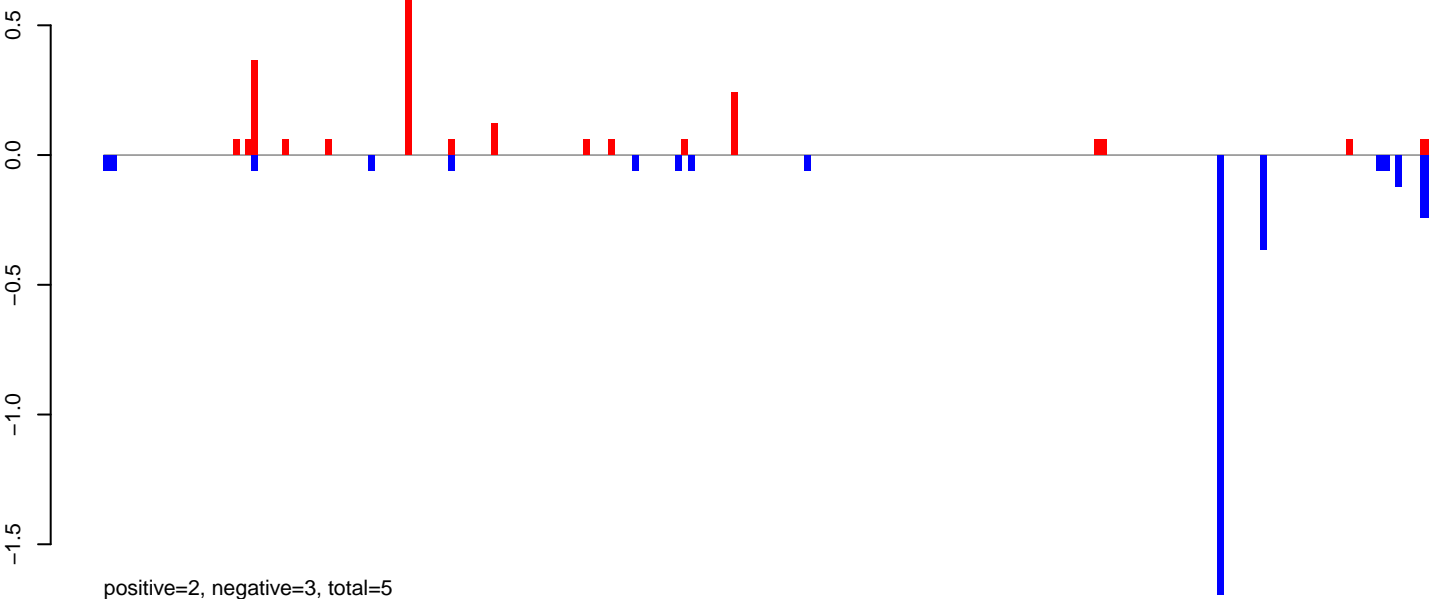
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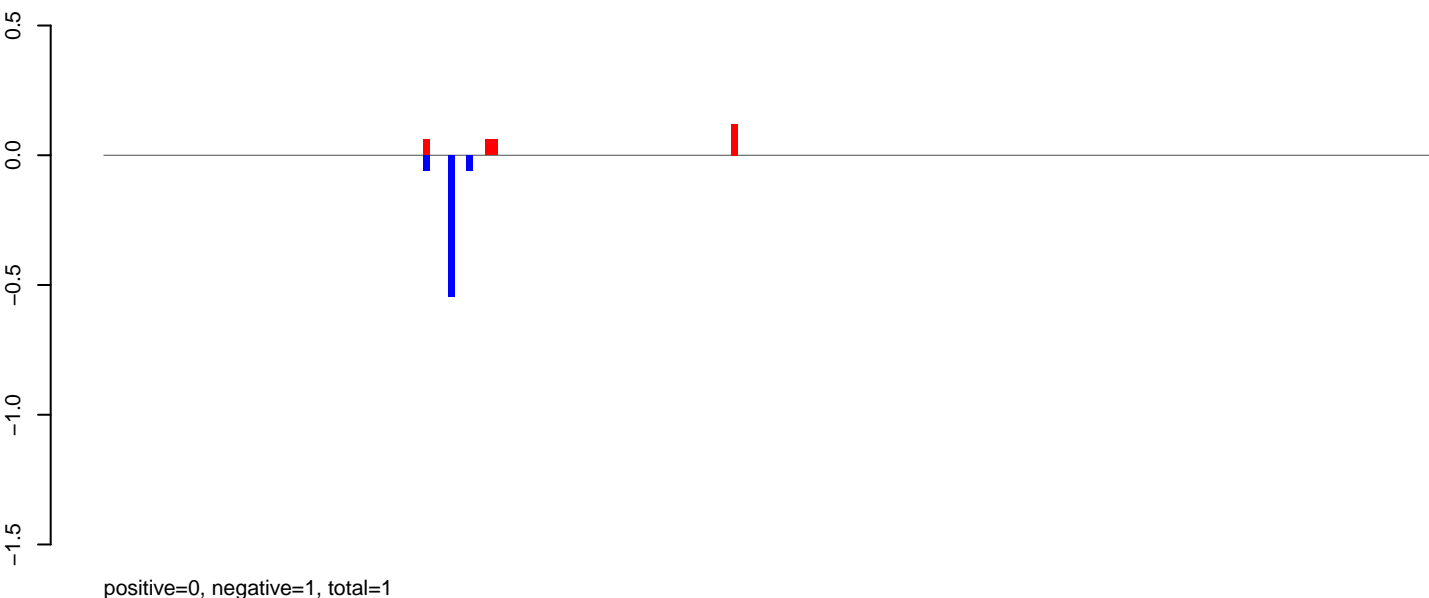
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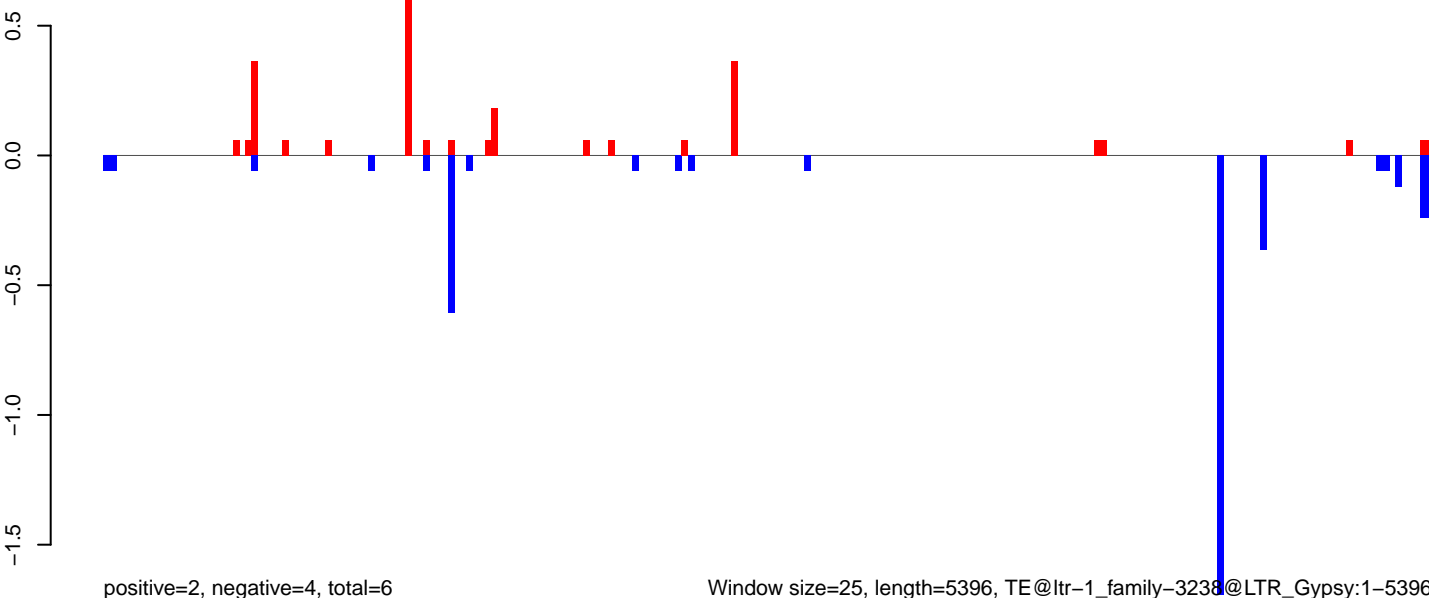
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



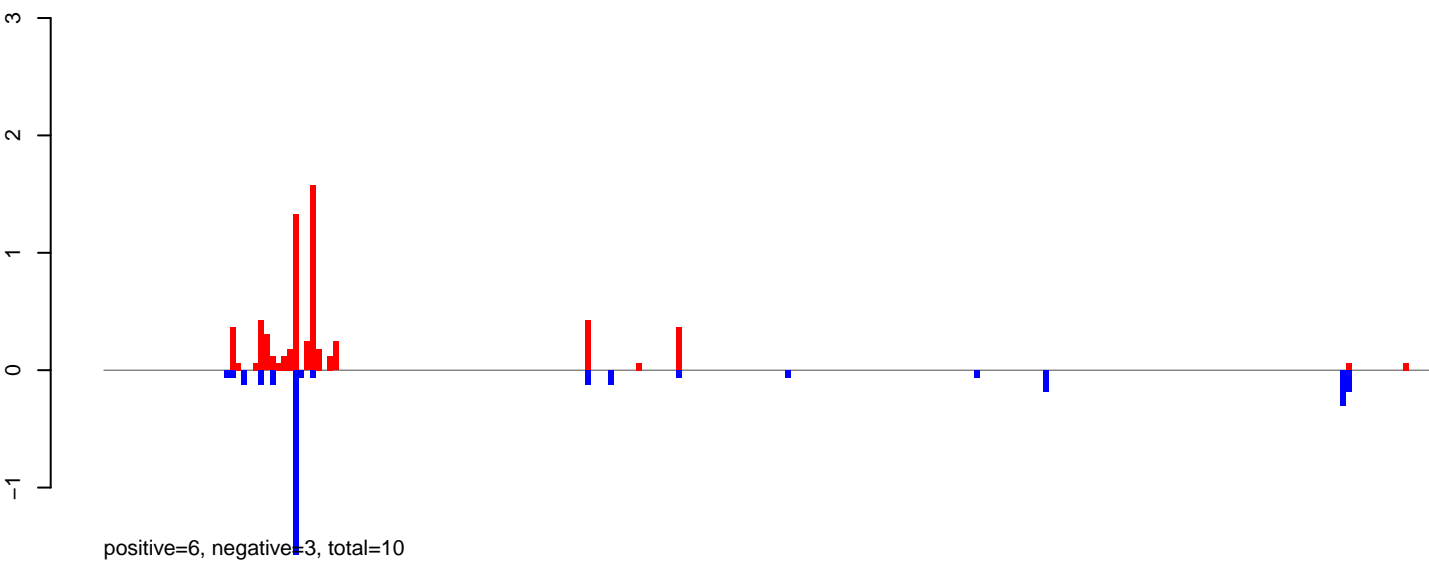
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Window size=25, length=5396, TE@ltr-1_family-3238@LTR_Gypsy:1-5396

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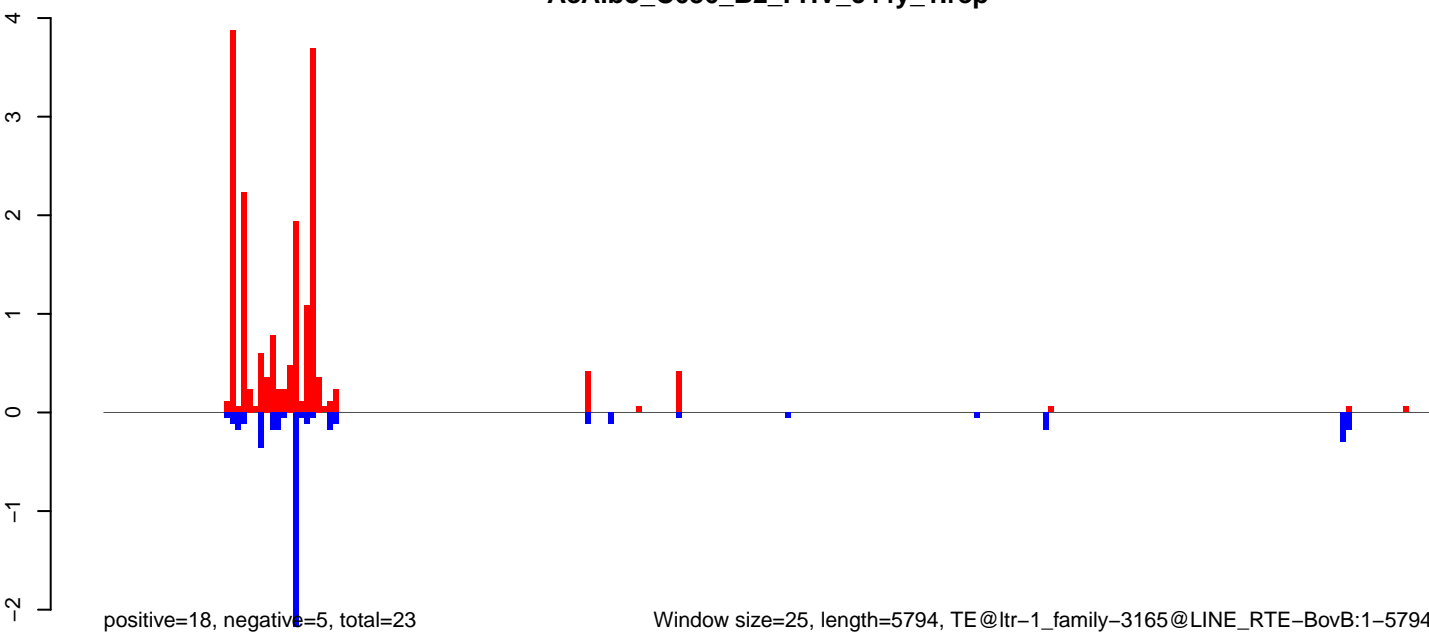
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



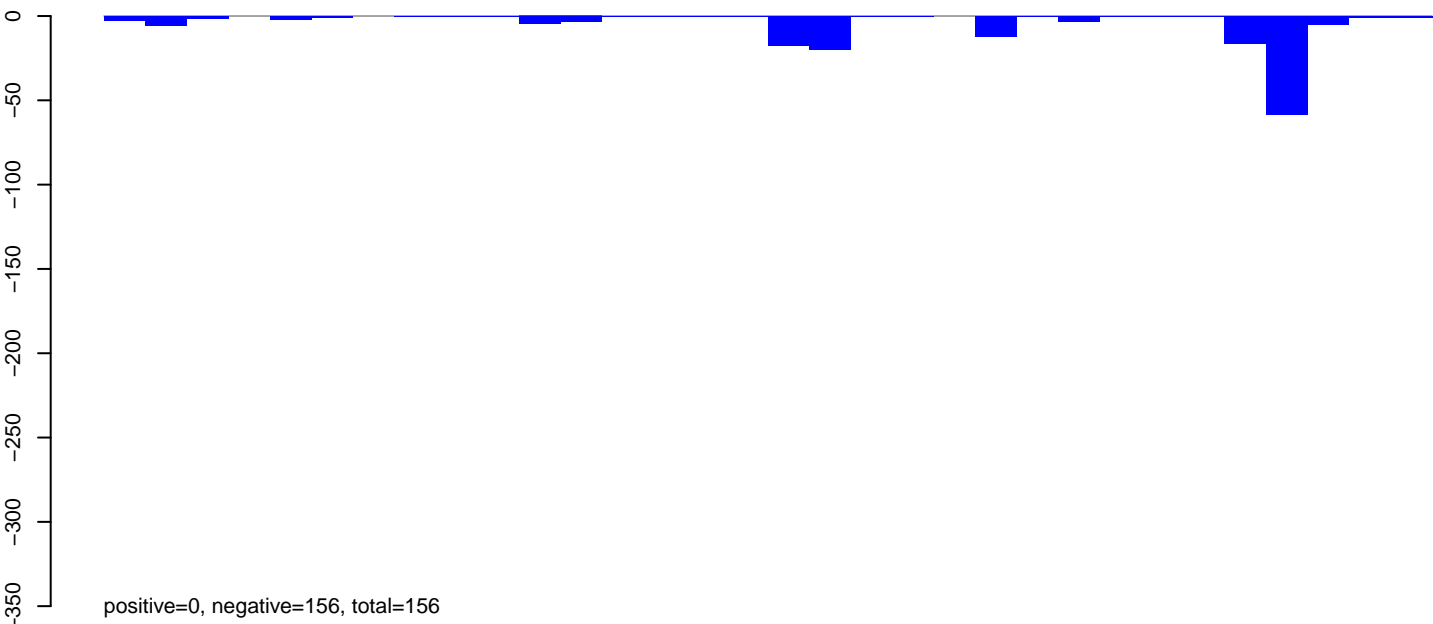
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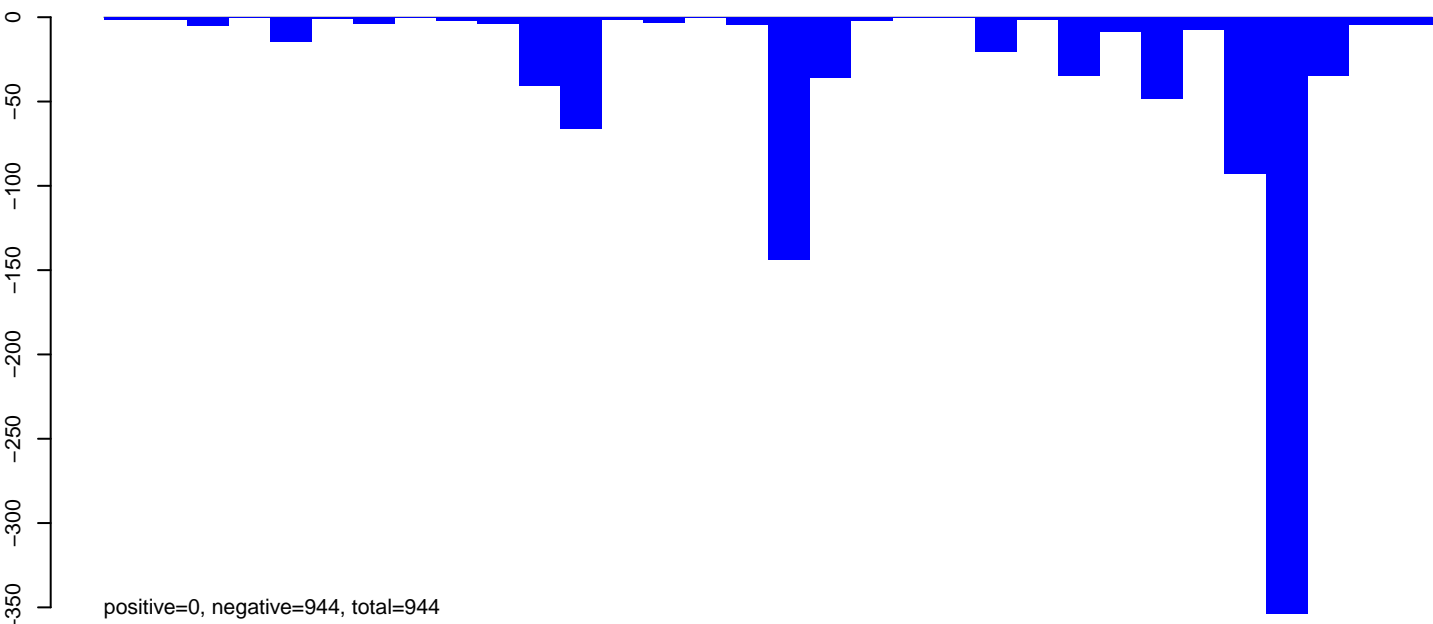
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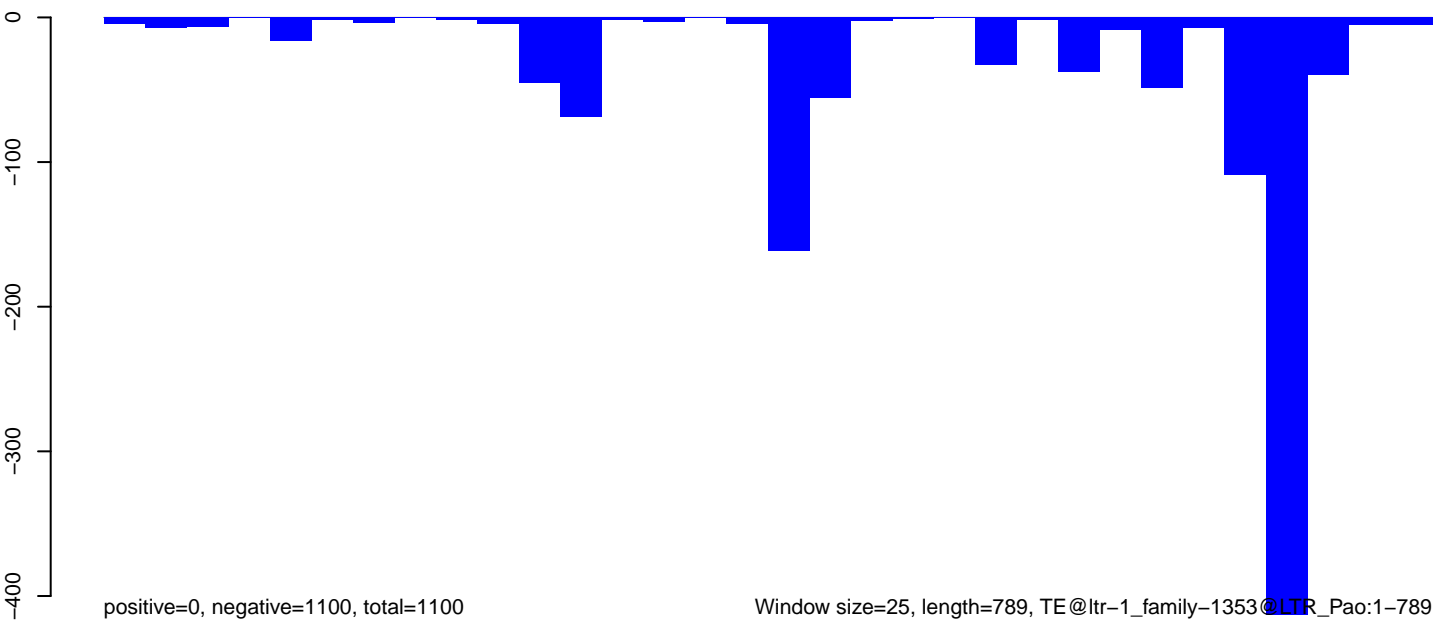
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



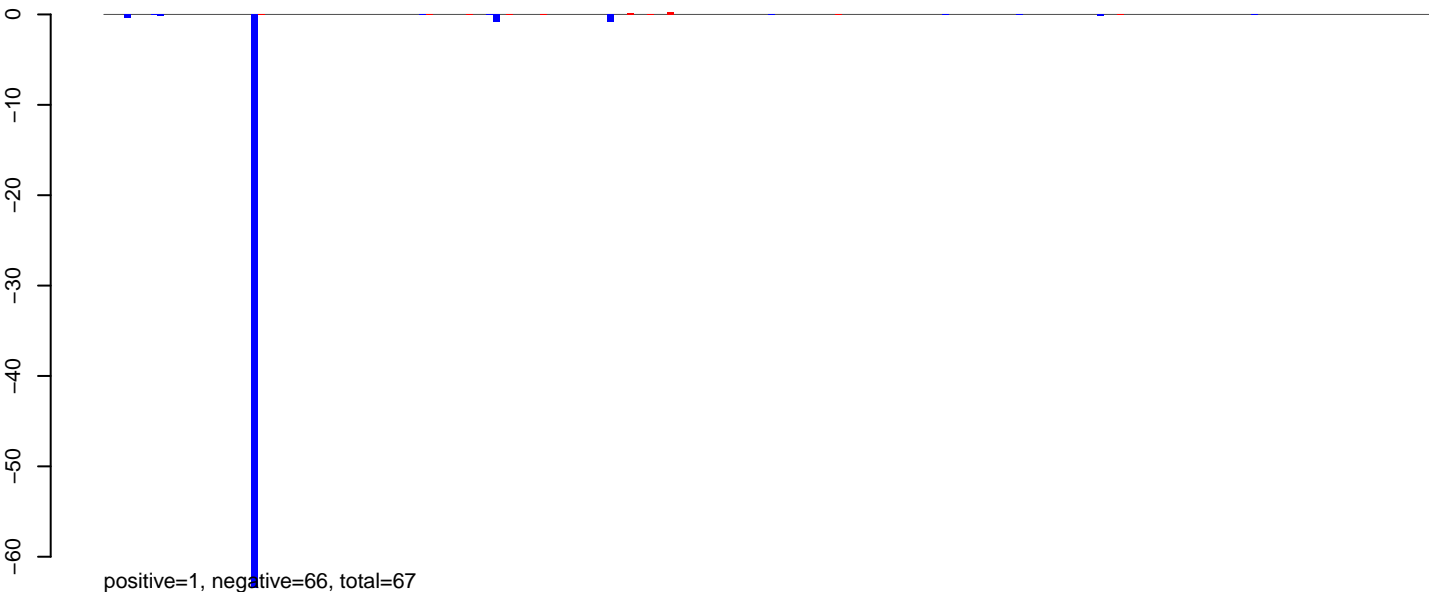
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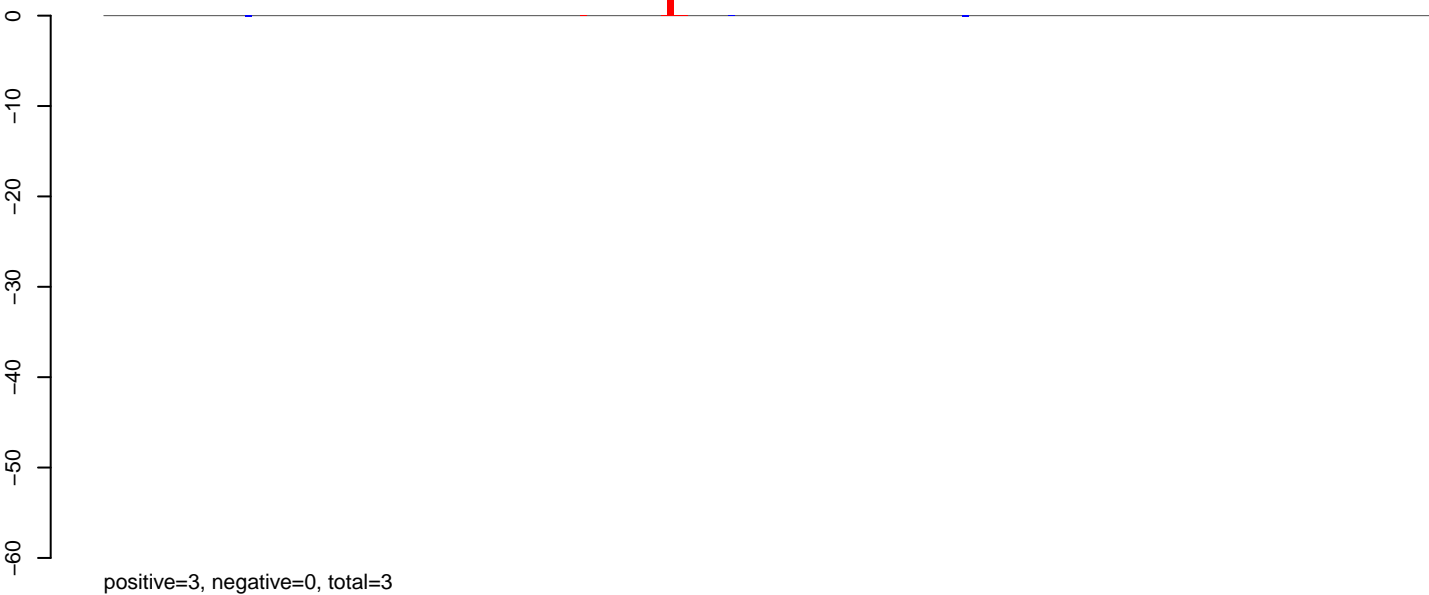
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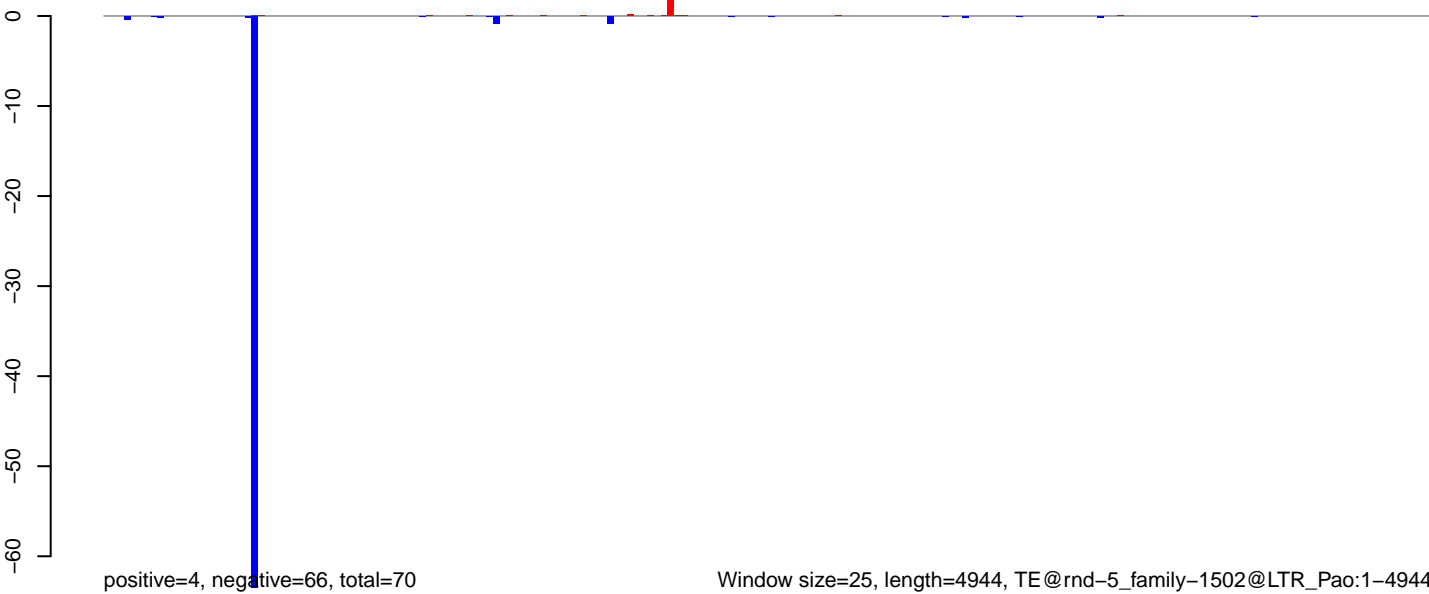
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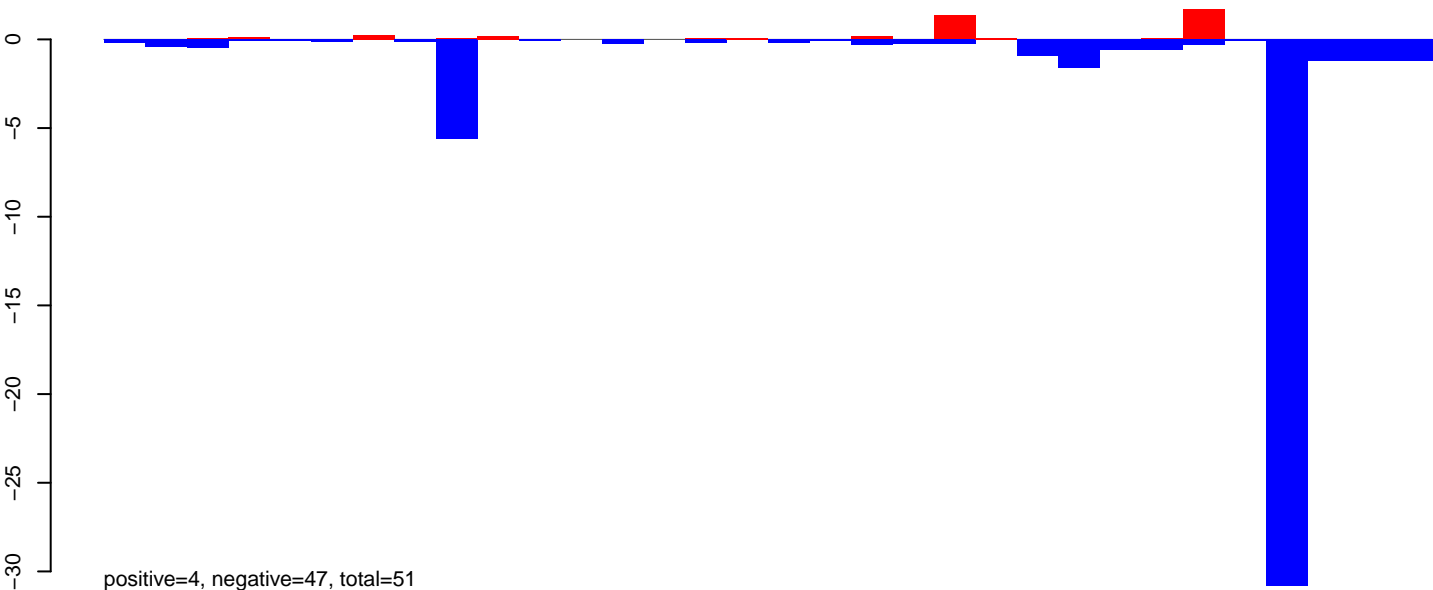
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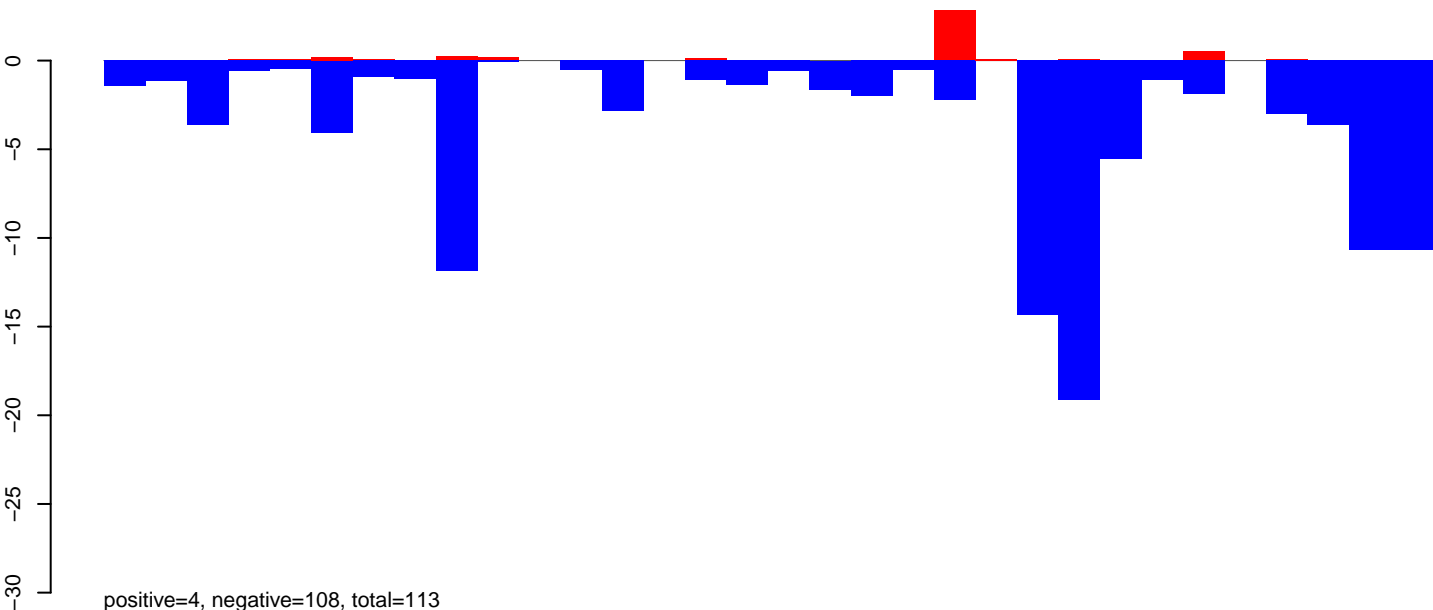
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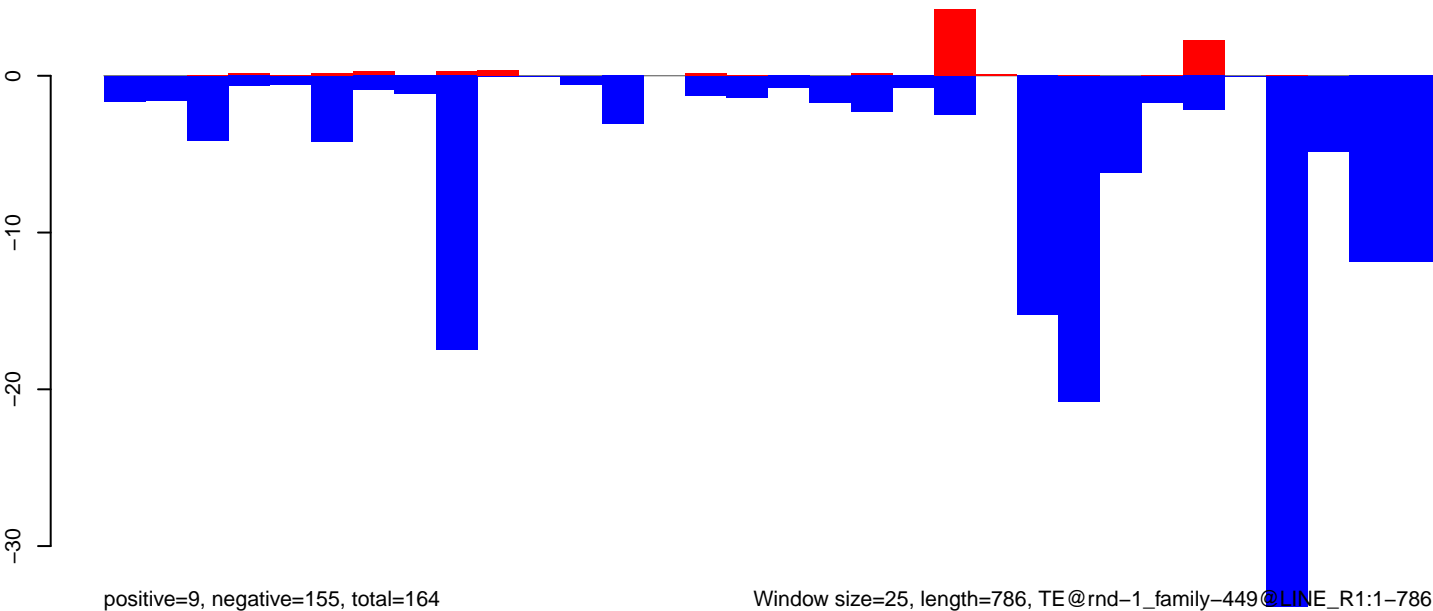
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

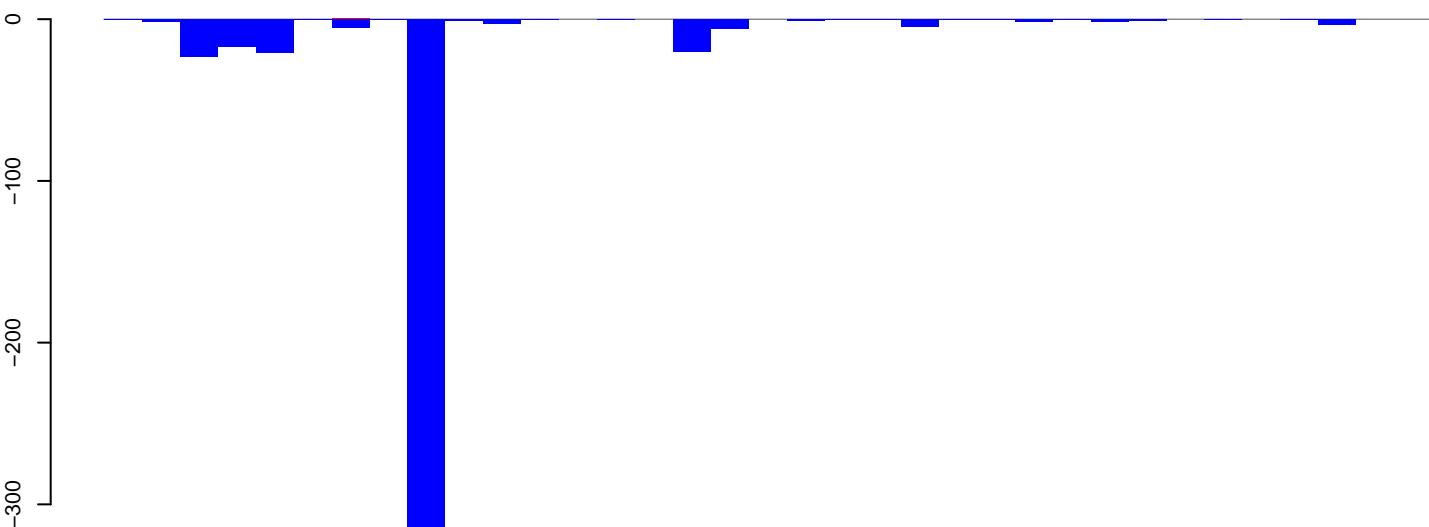


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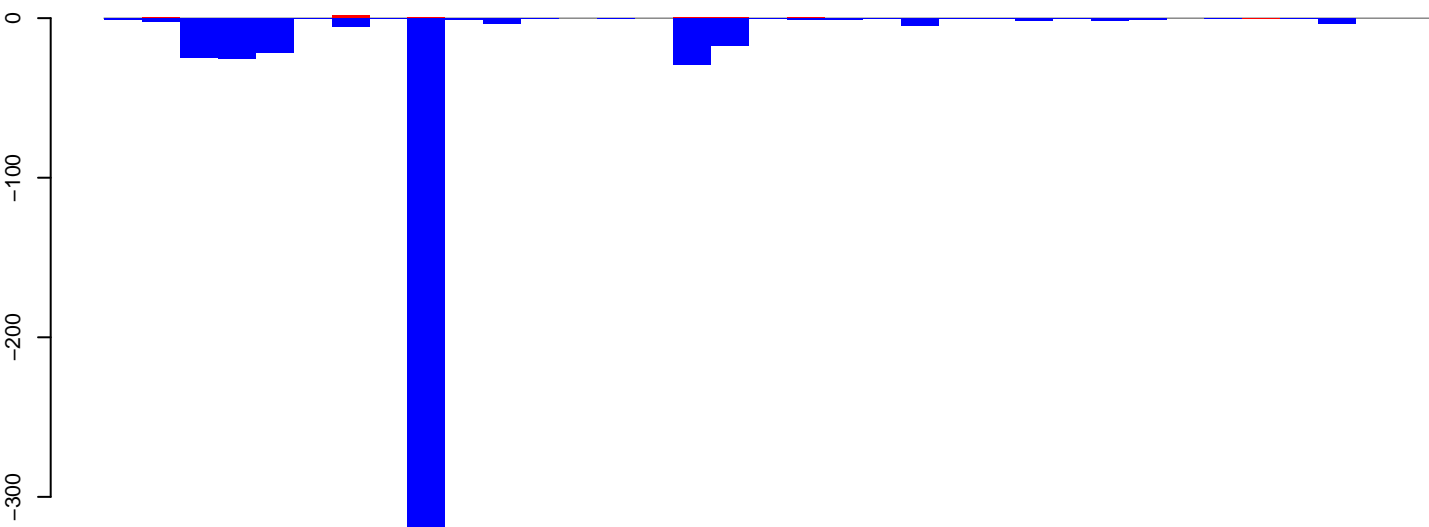
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positive=1, negative=481, total=482

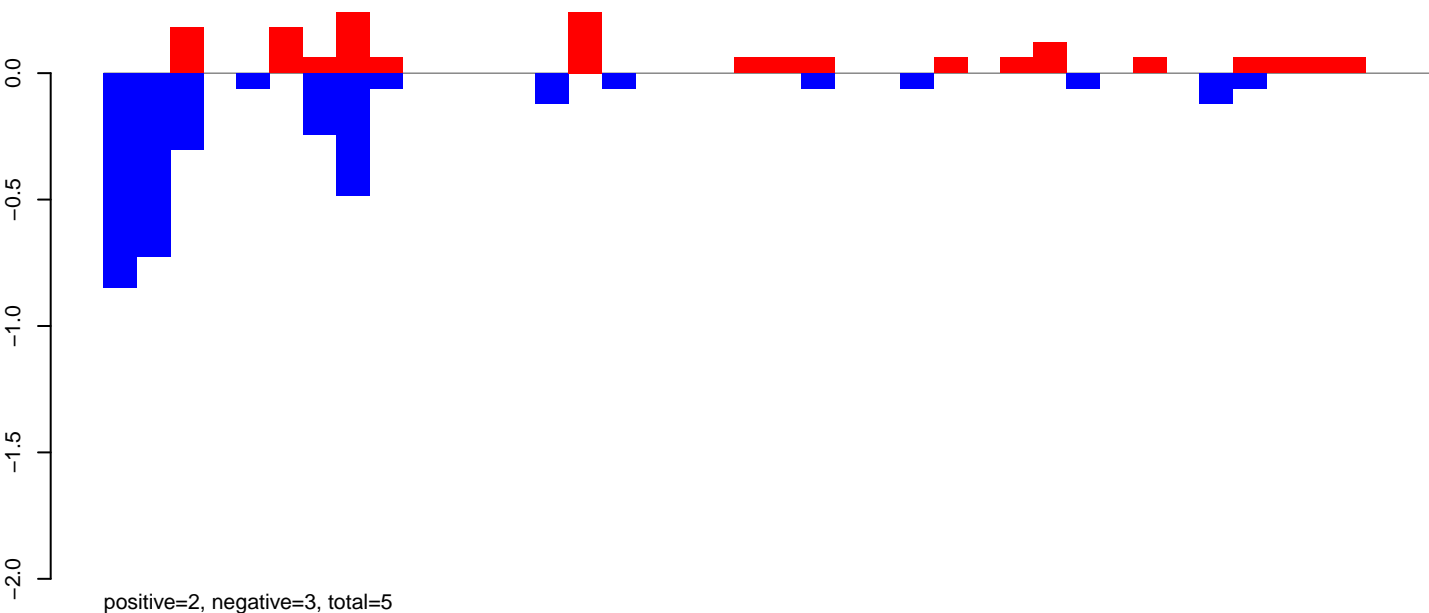
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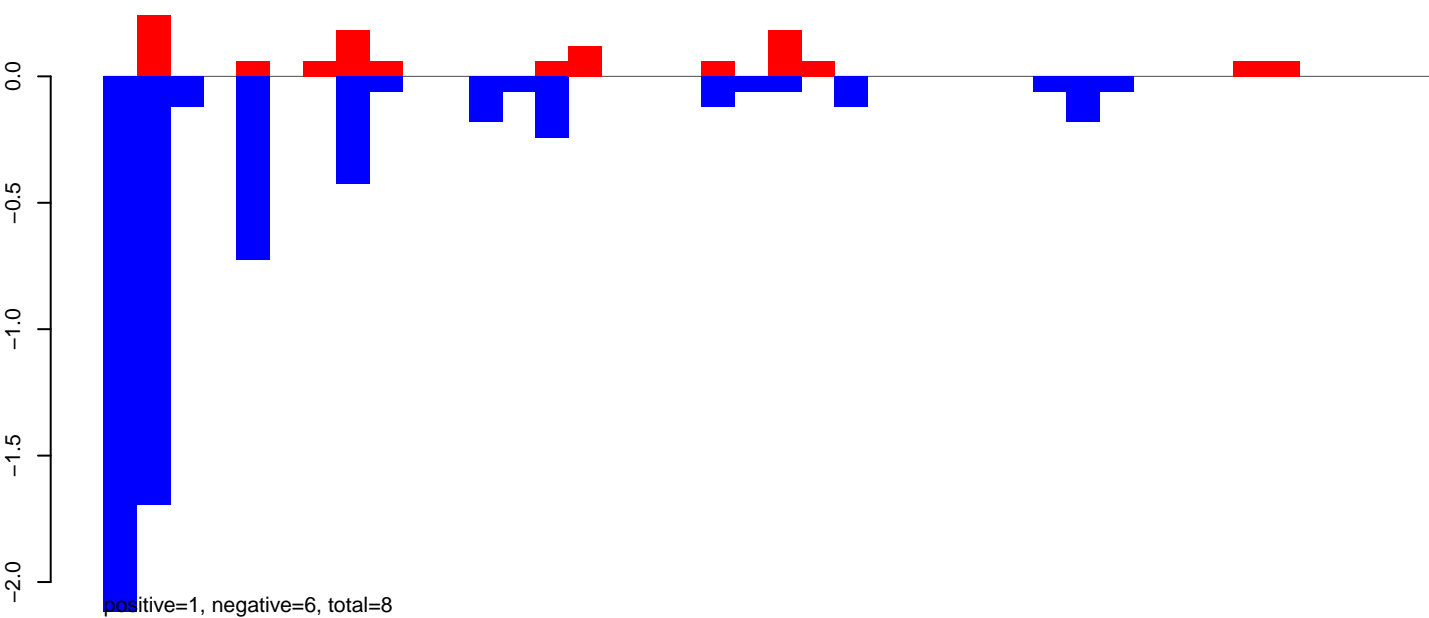
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Window size=25, length=856, TE@rnd-1_family-309@LINE_R1:1-856

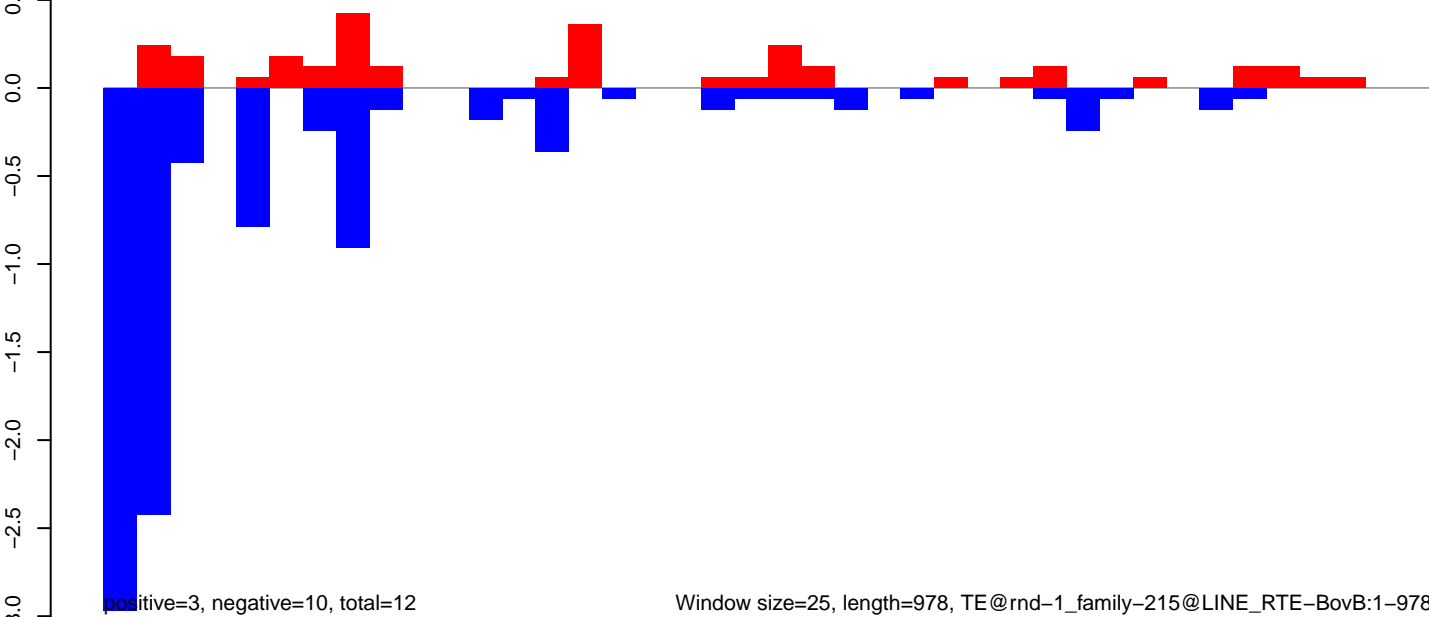
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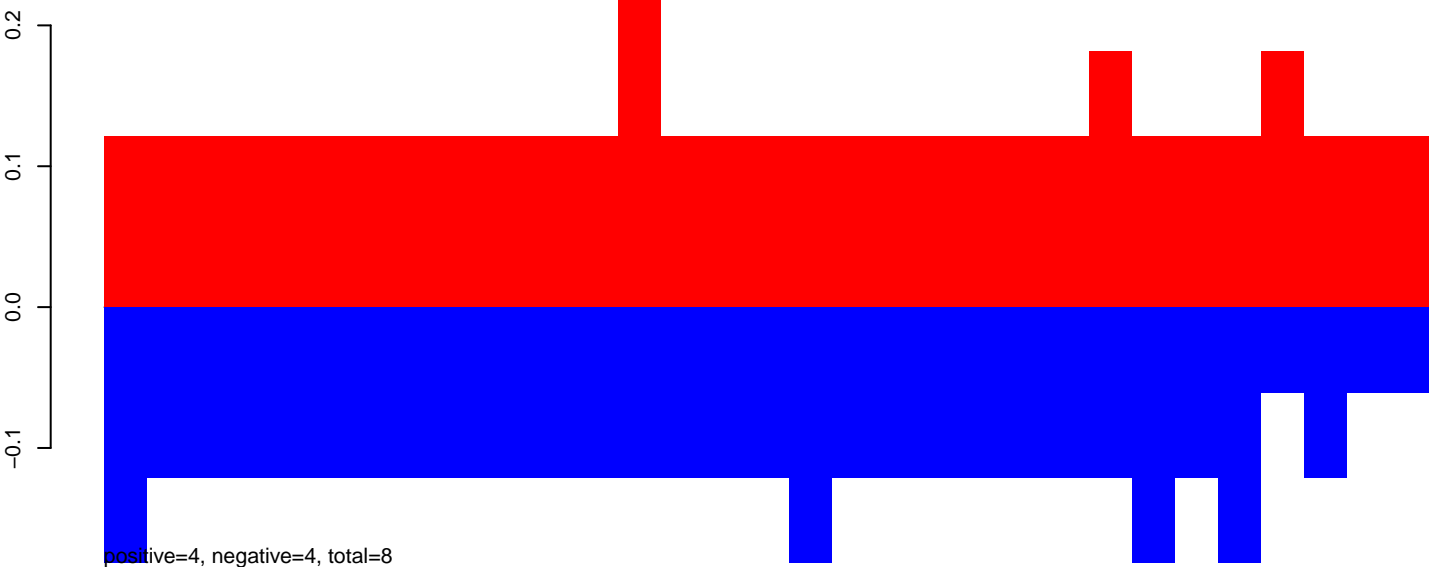
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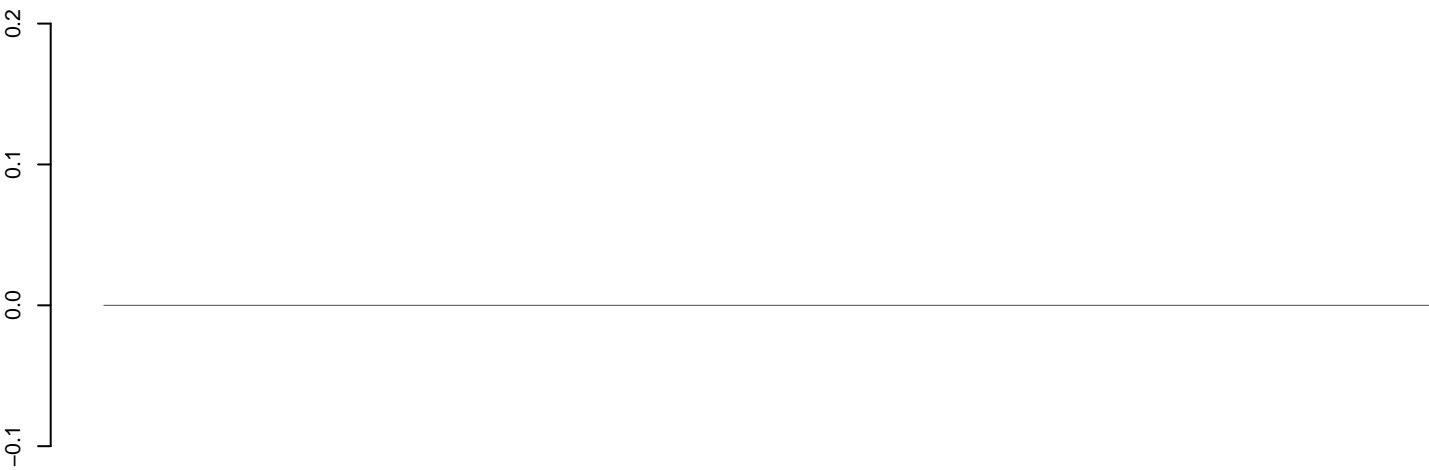
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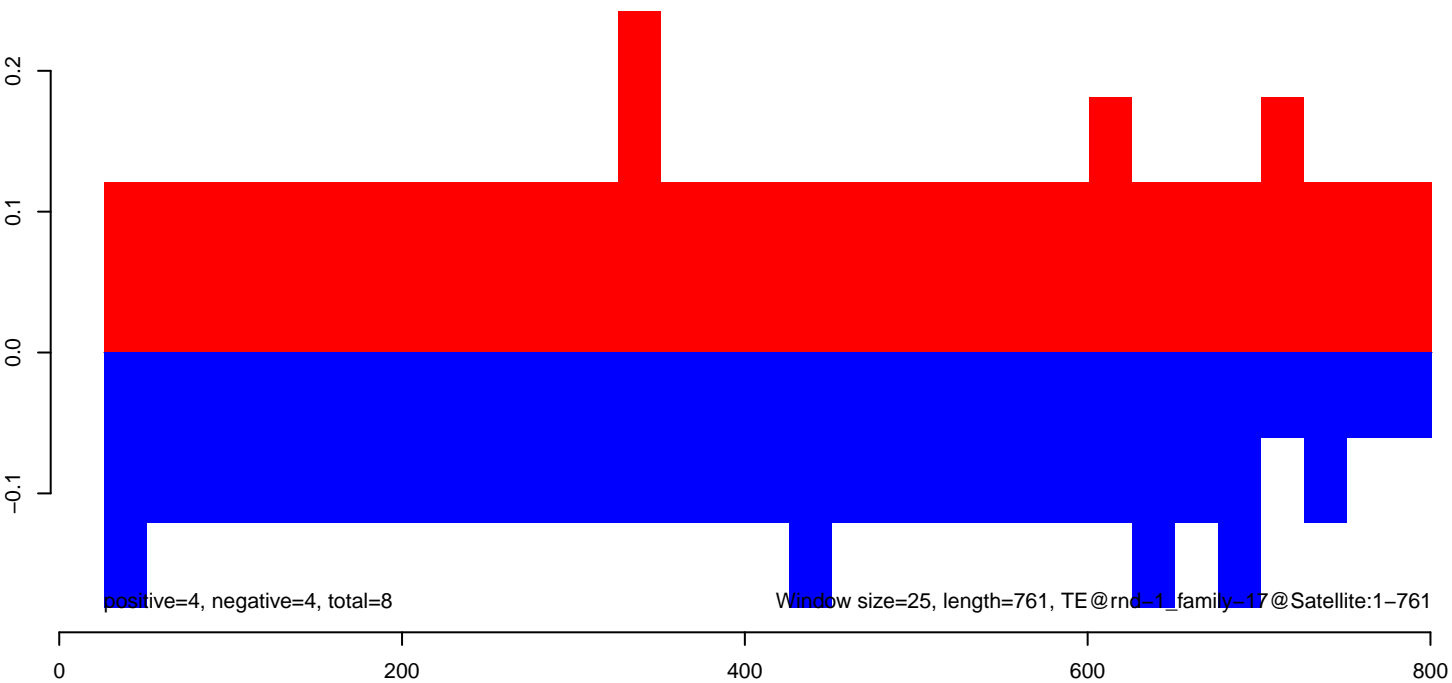
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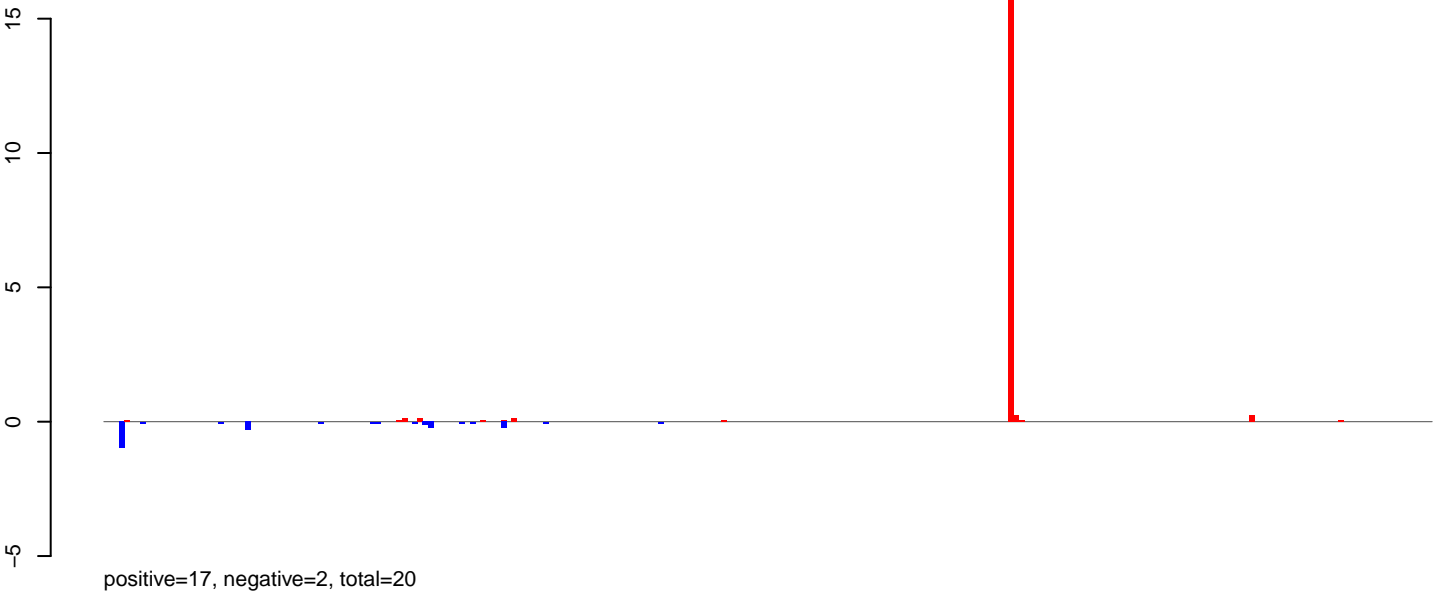
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AeAlbo_C636_B2_FHV_c44y_1.rep



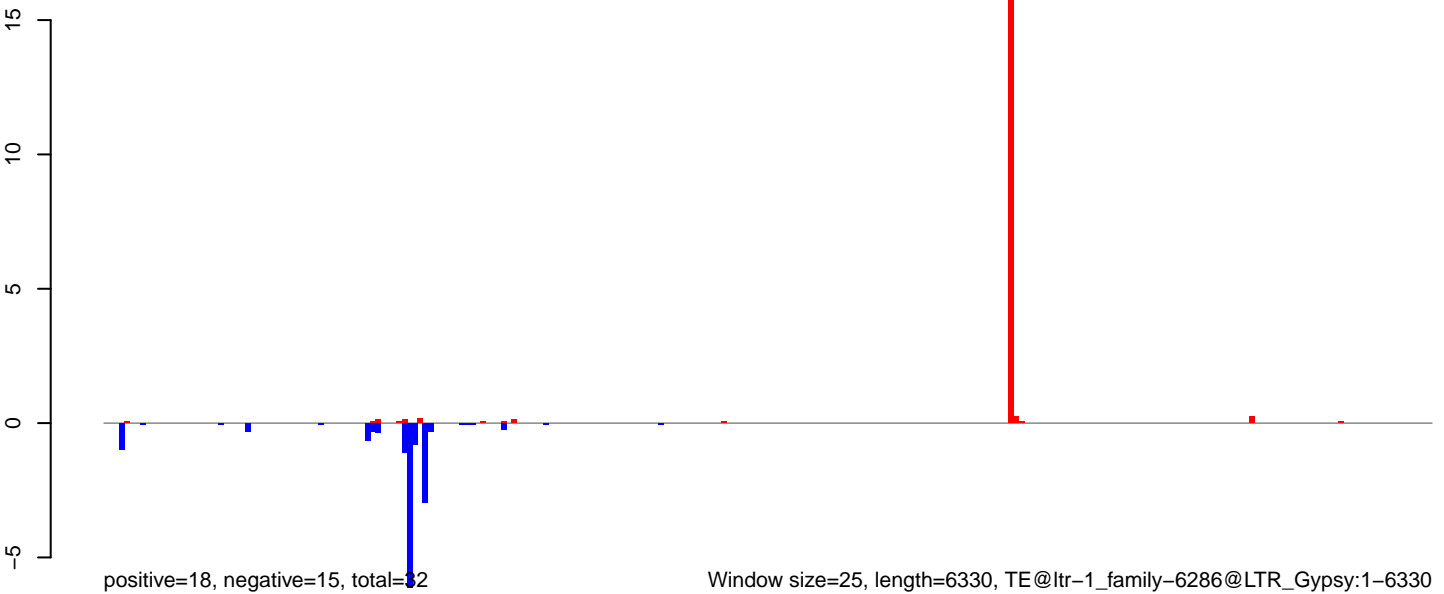
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



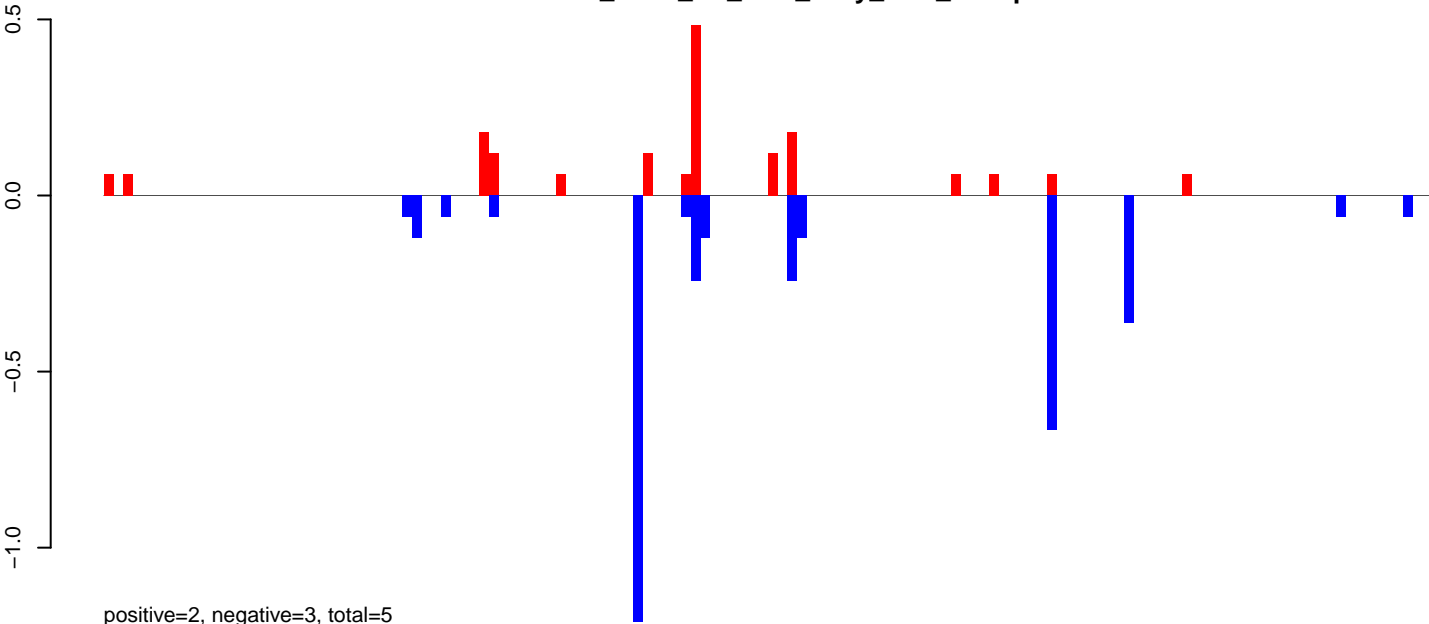
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Window size=25, length=6330, TE@ltr-1_family-6286@LTR_Gypsy:1-6330

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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



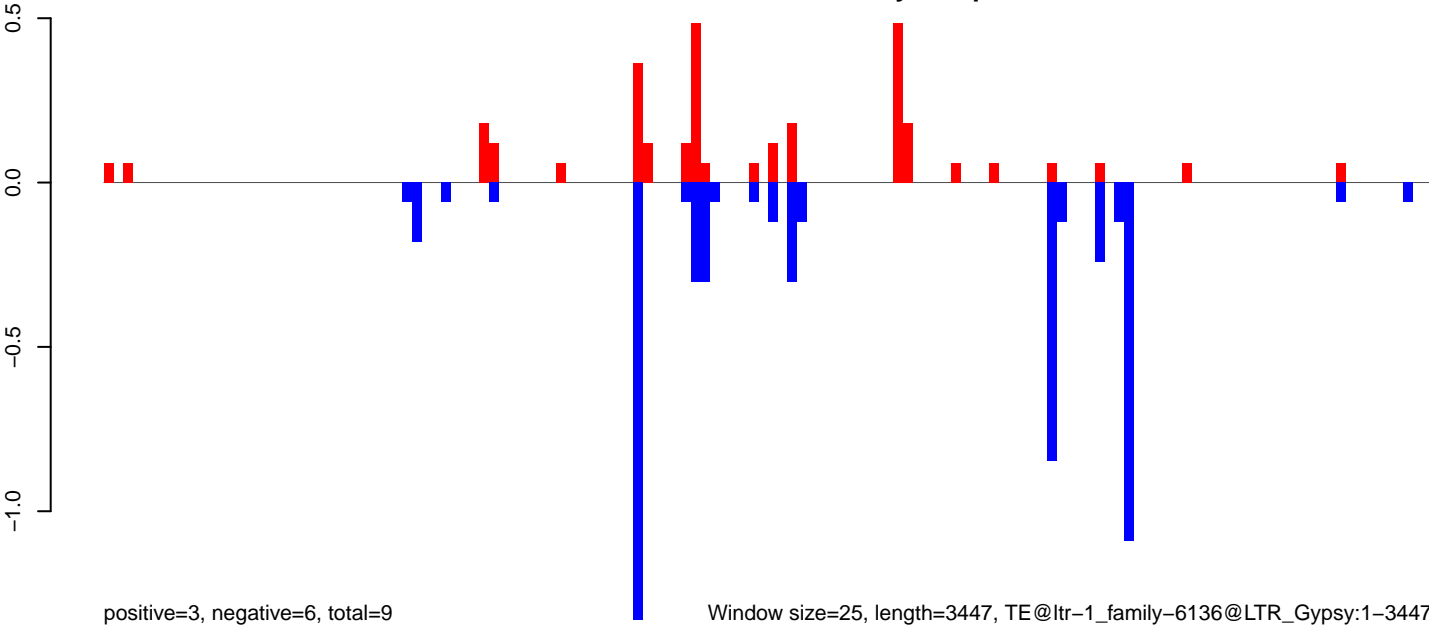
positive=2, negative=3, total=5

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=2, total=3

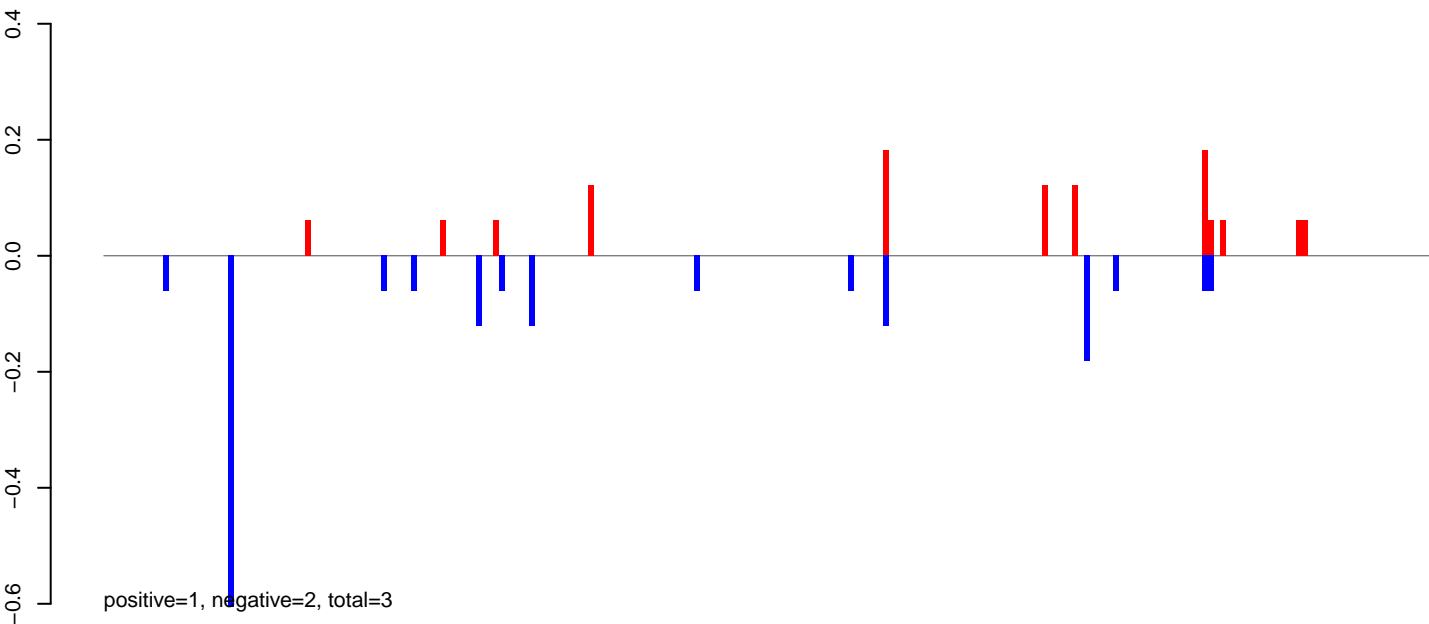
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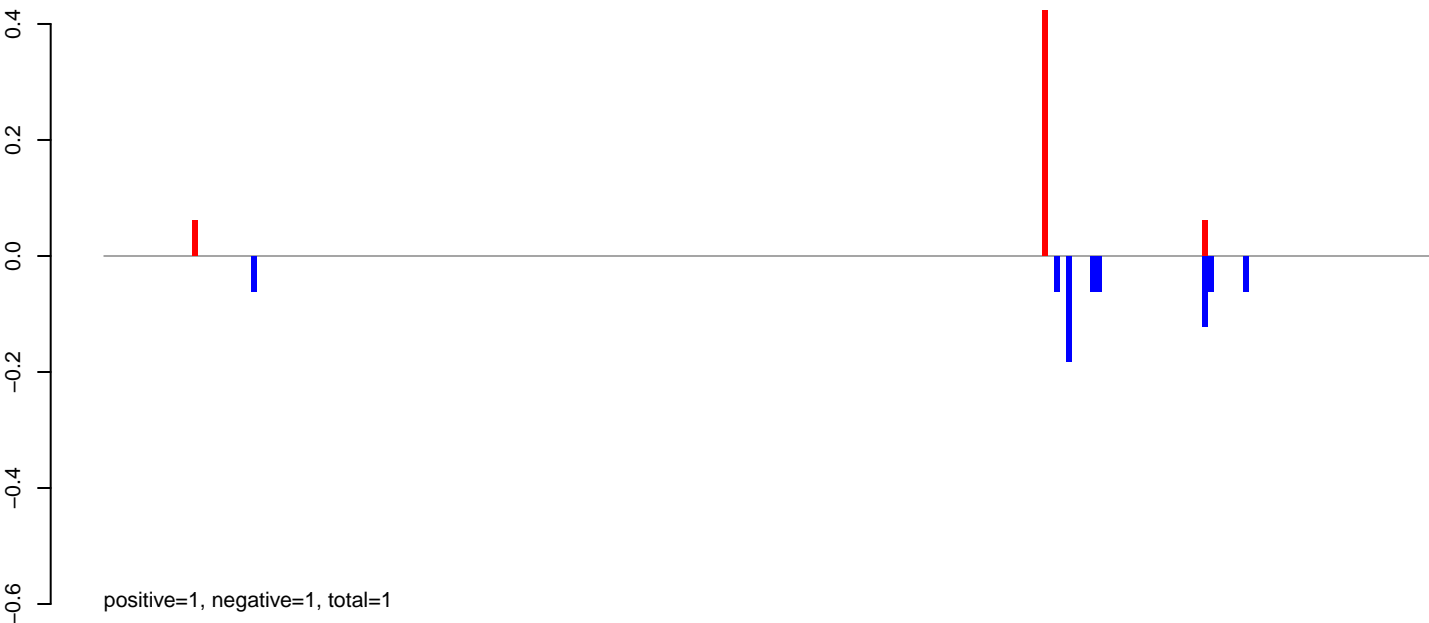
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Window size=25, length=3447, TE@ltr-1_family-6136@LTR_Gypsy:1-3447

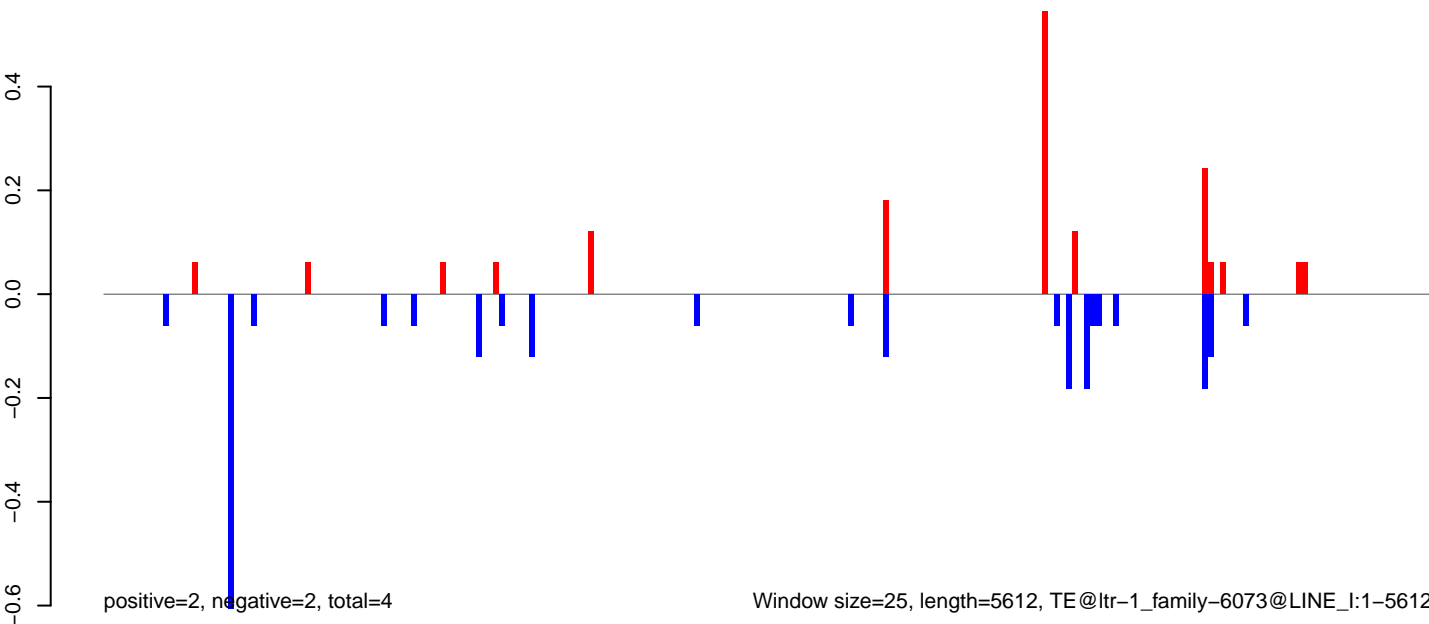
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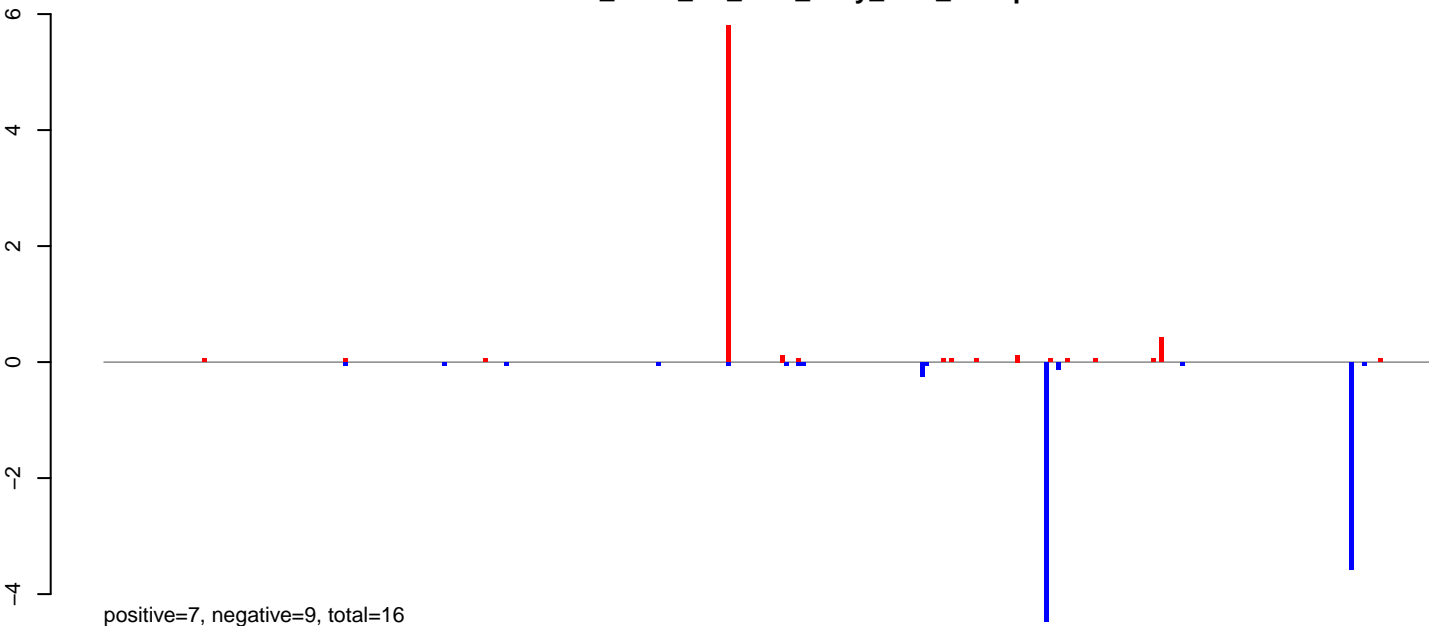
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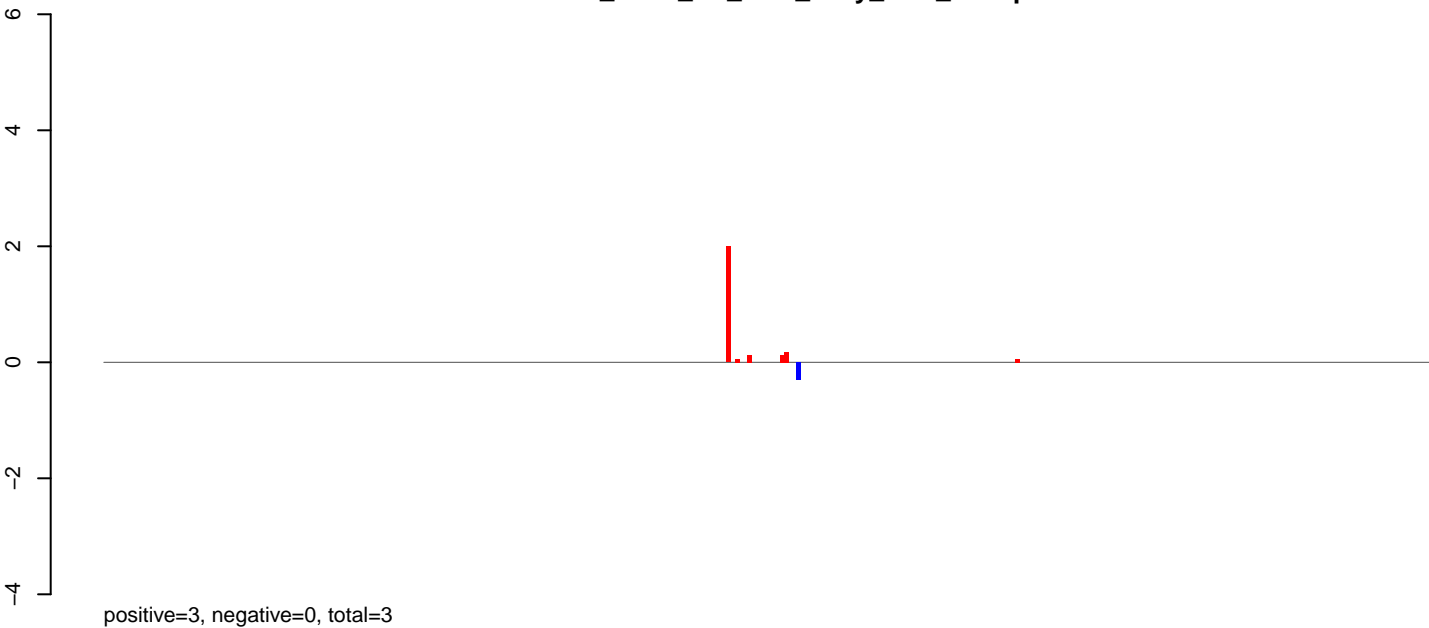
AeAlbo_C636_B2_FHV_c44y_1.rep



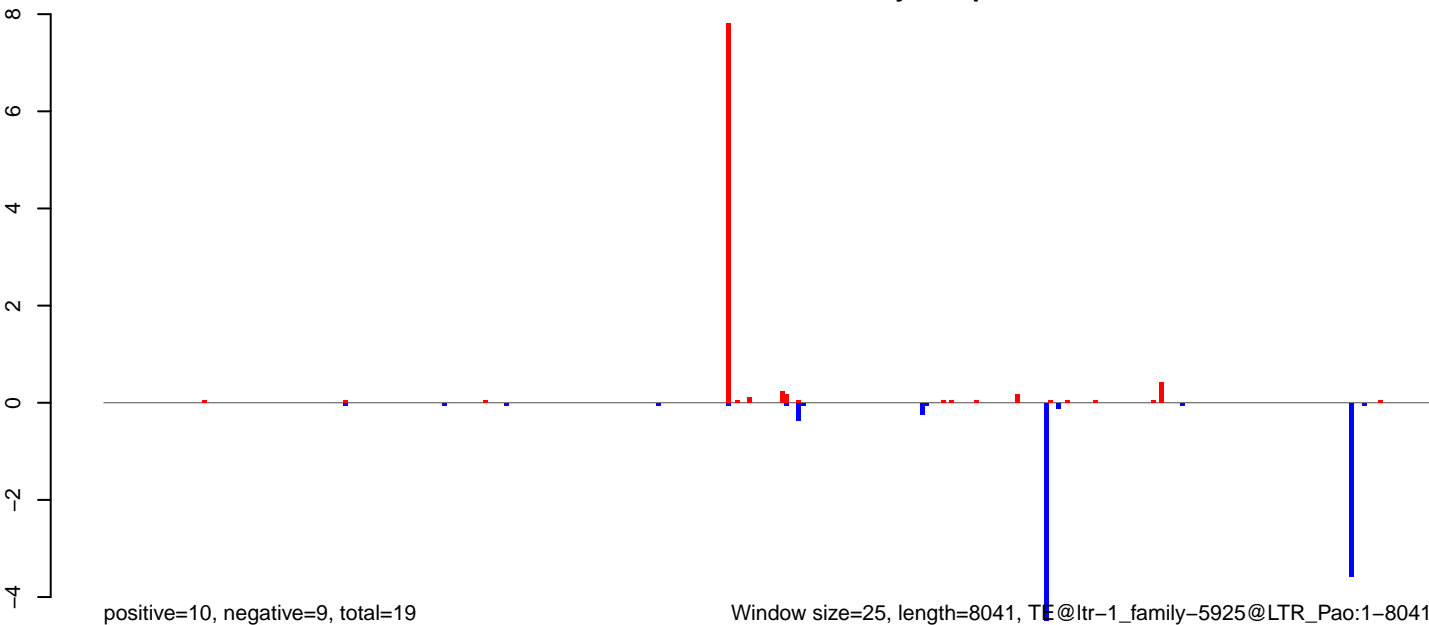
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



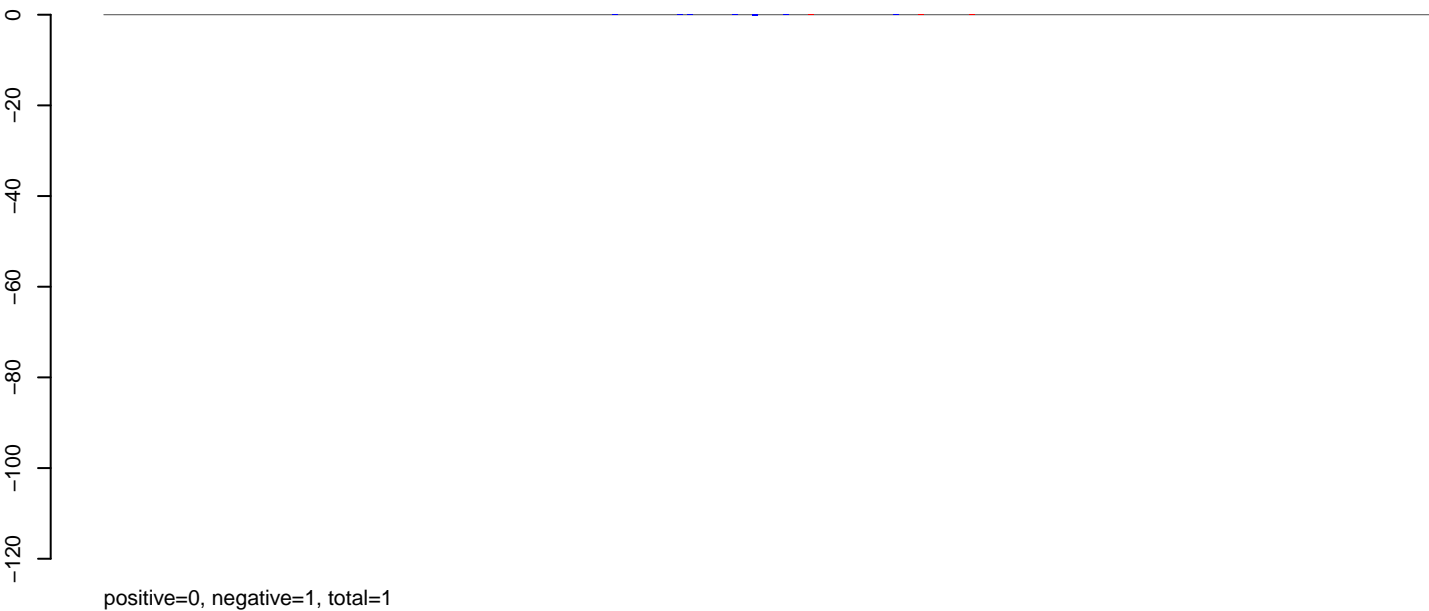
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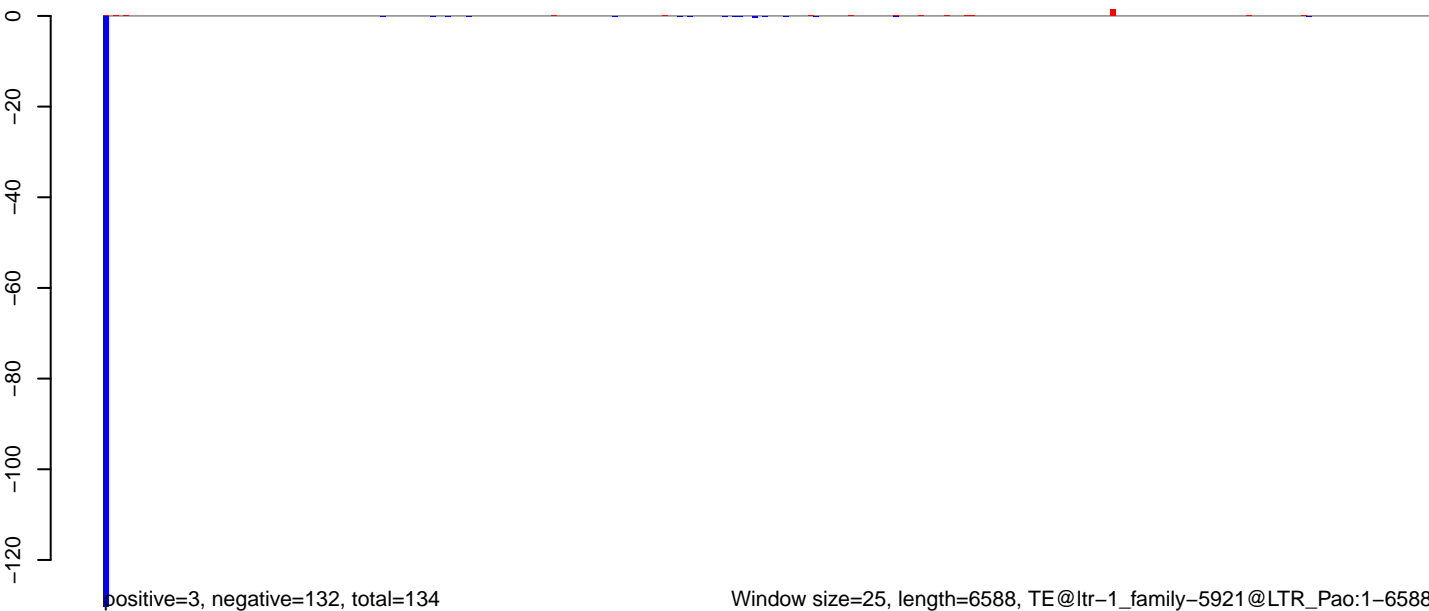
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



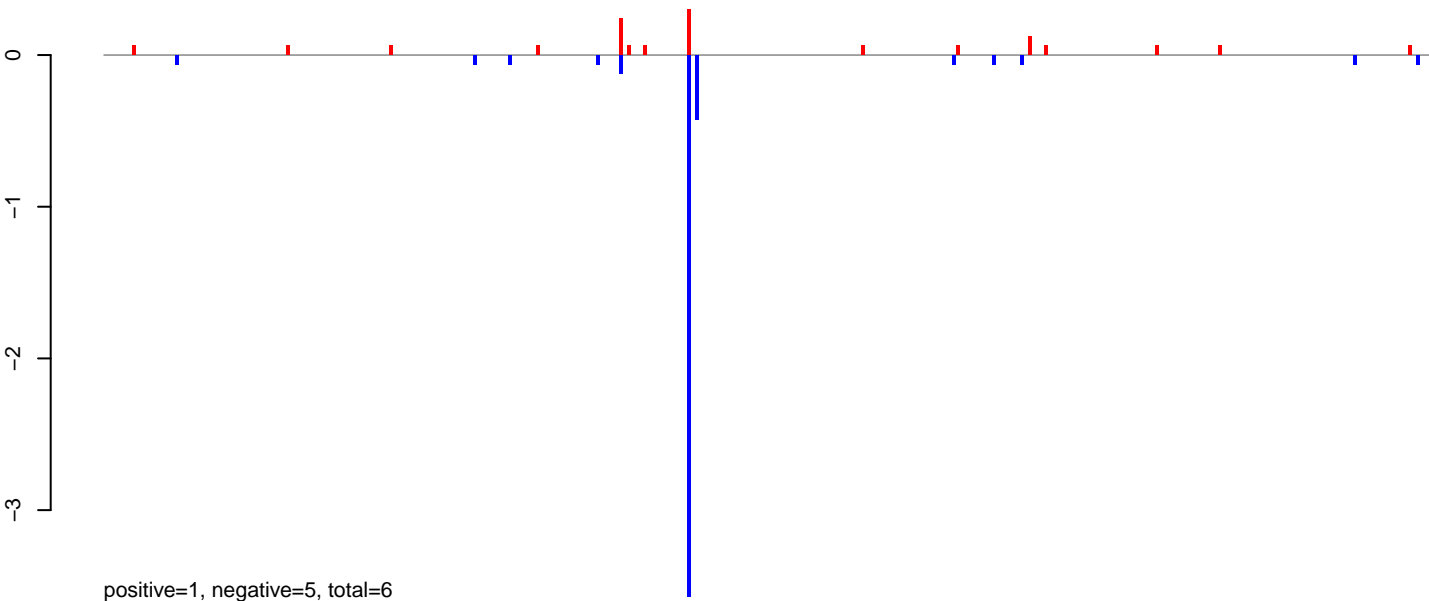
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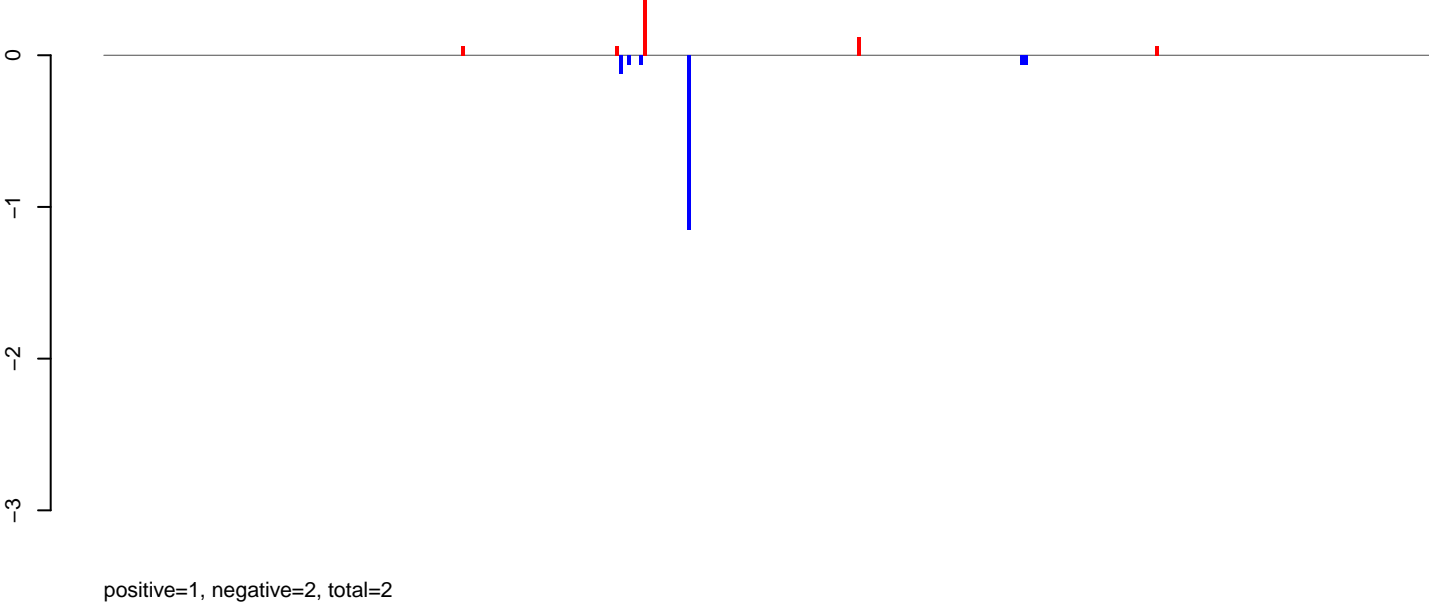
AeAlbo_C636_B2_FHV_c44y_1.rep



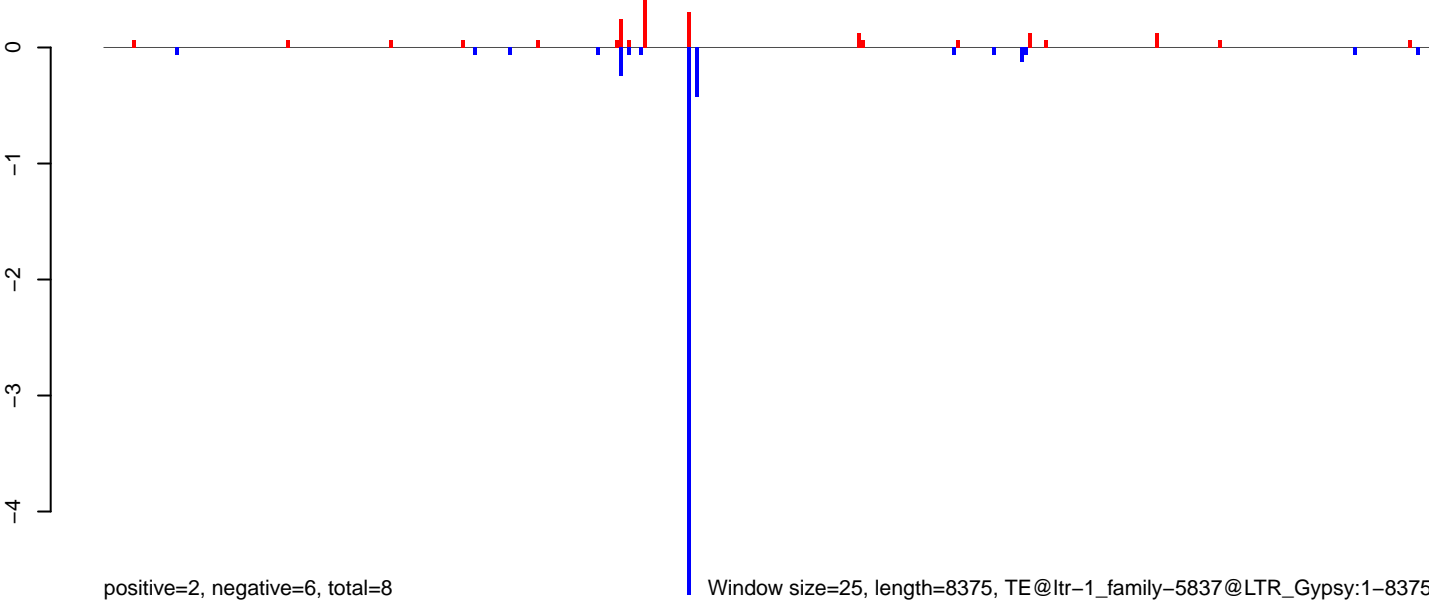
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



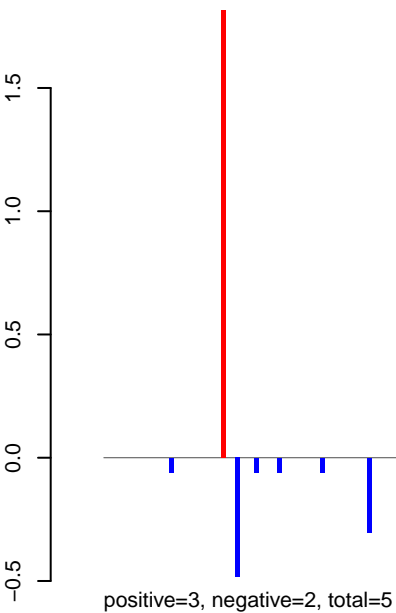
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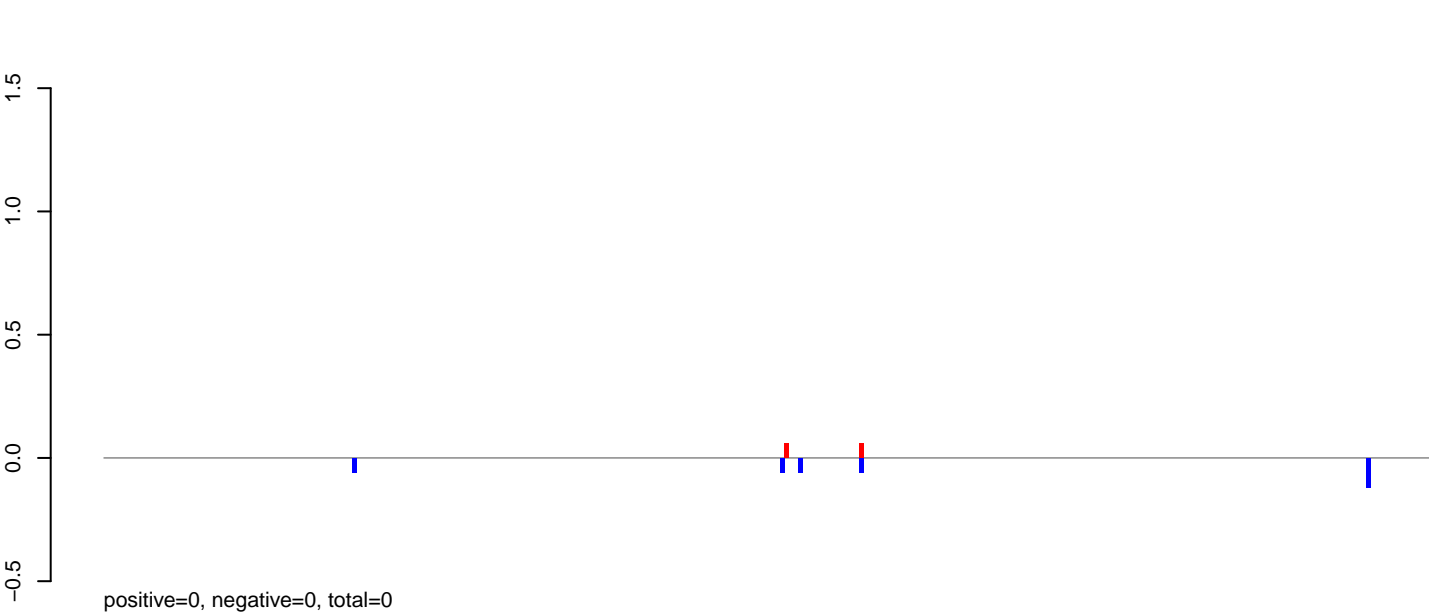
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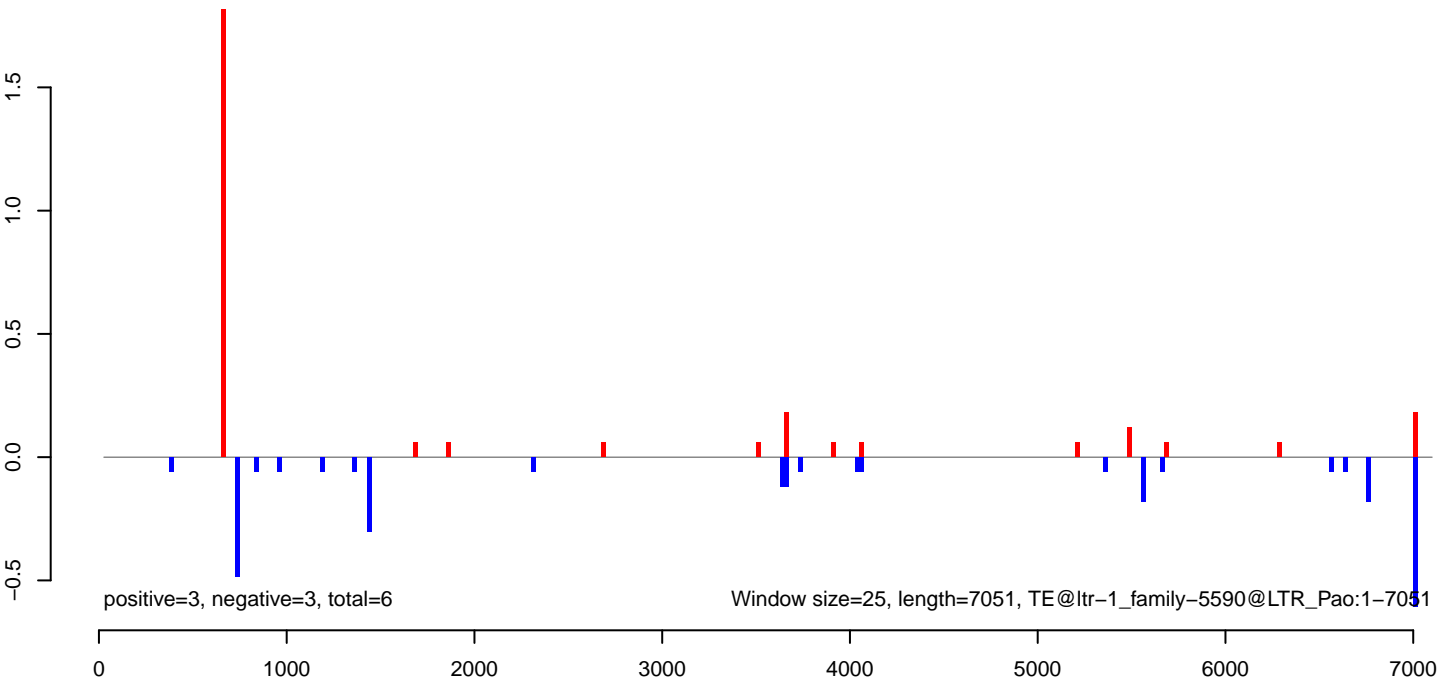
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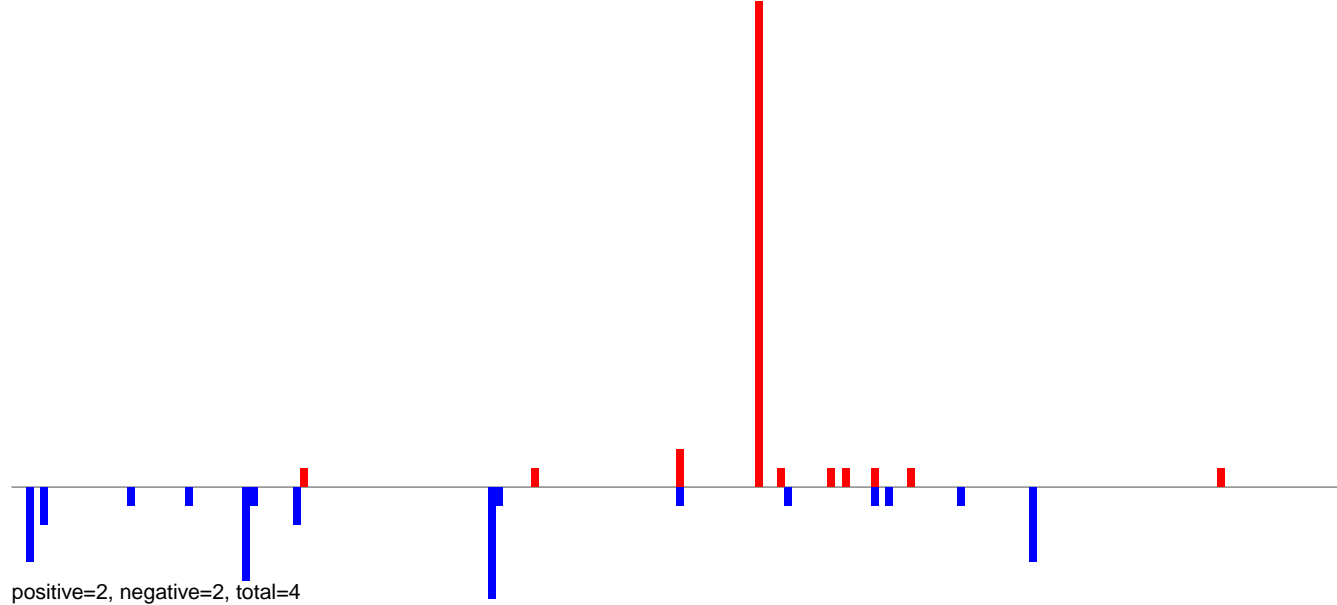
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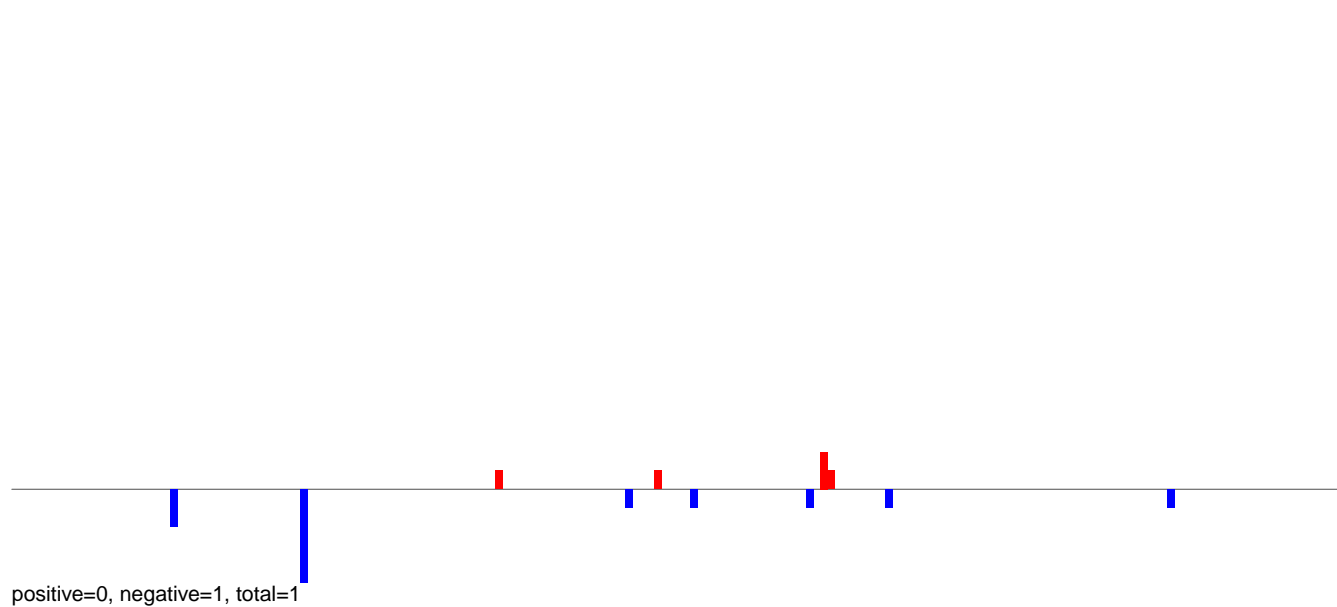
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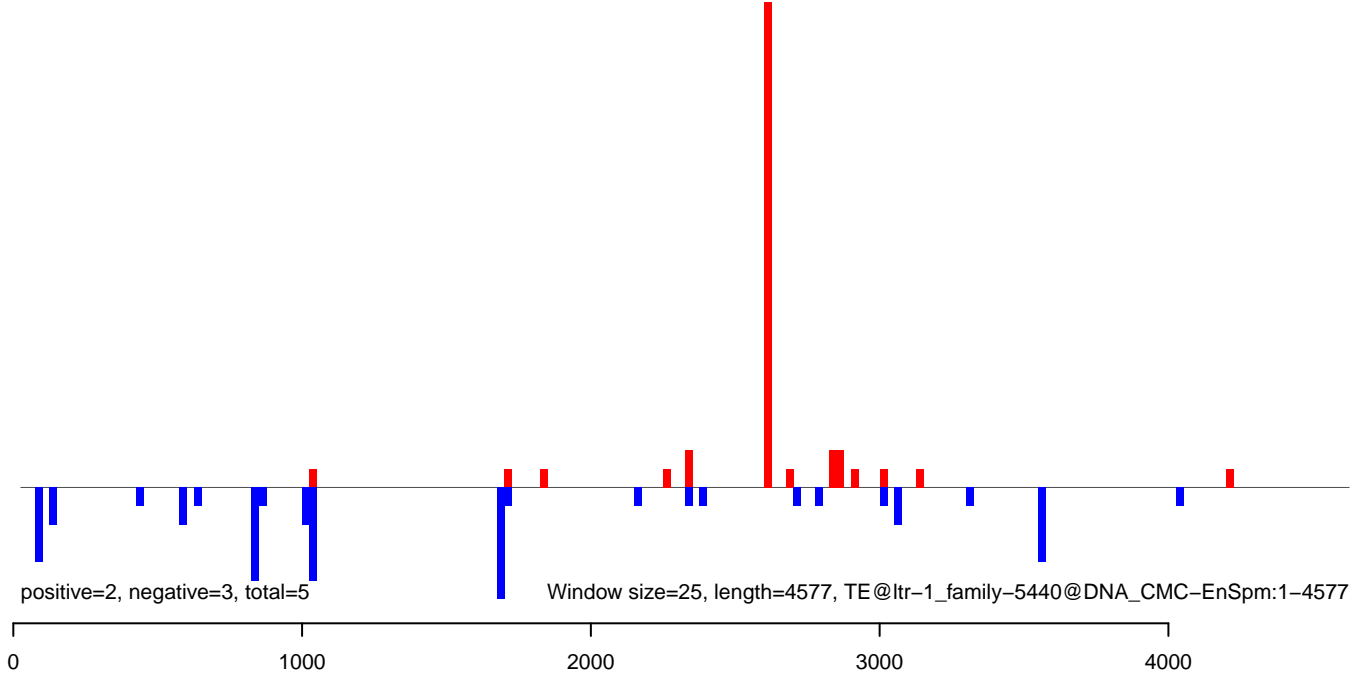
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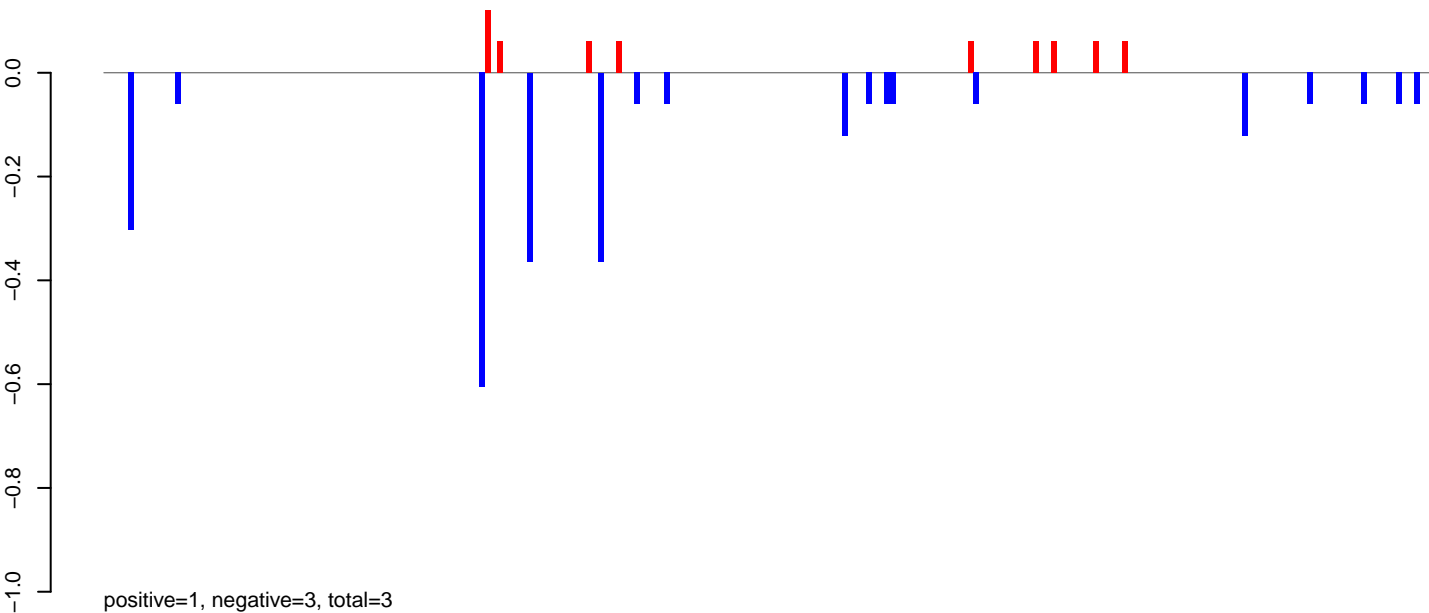
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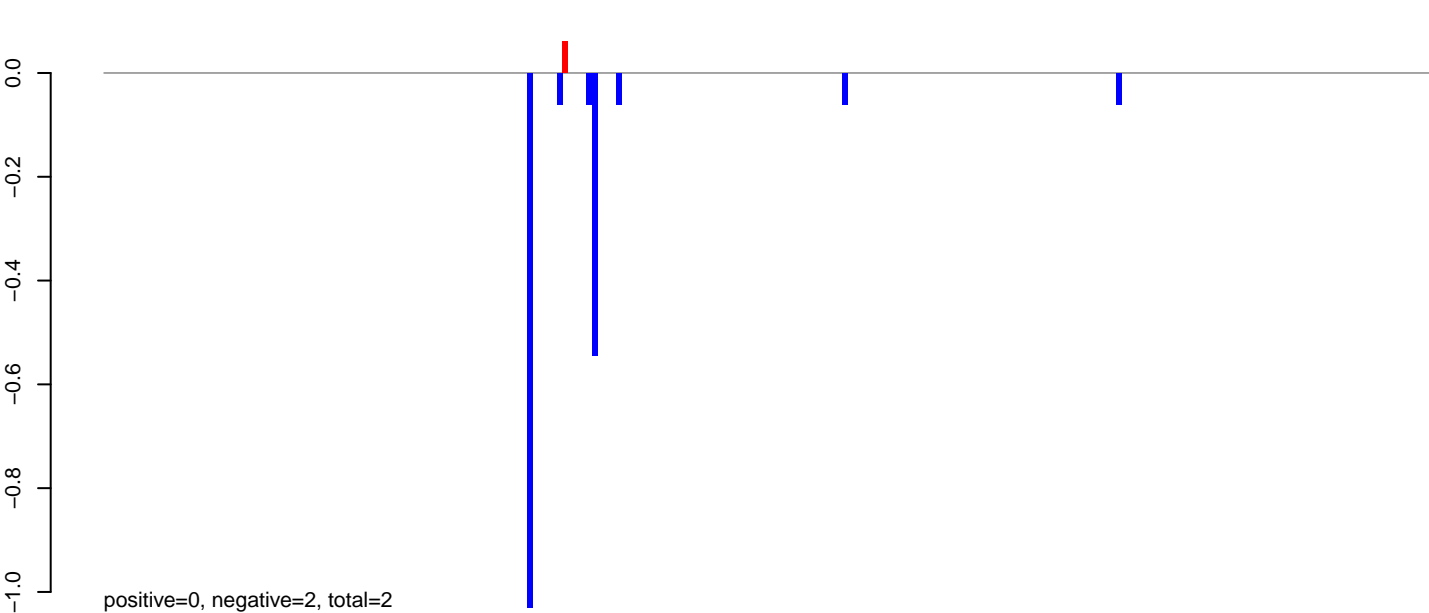
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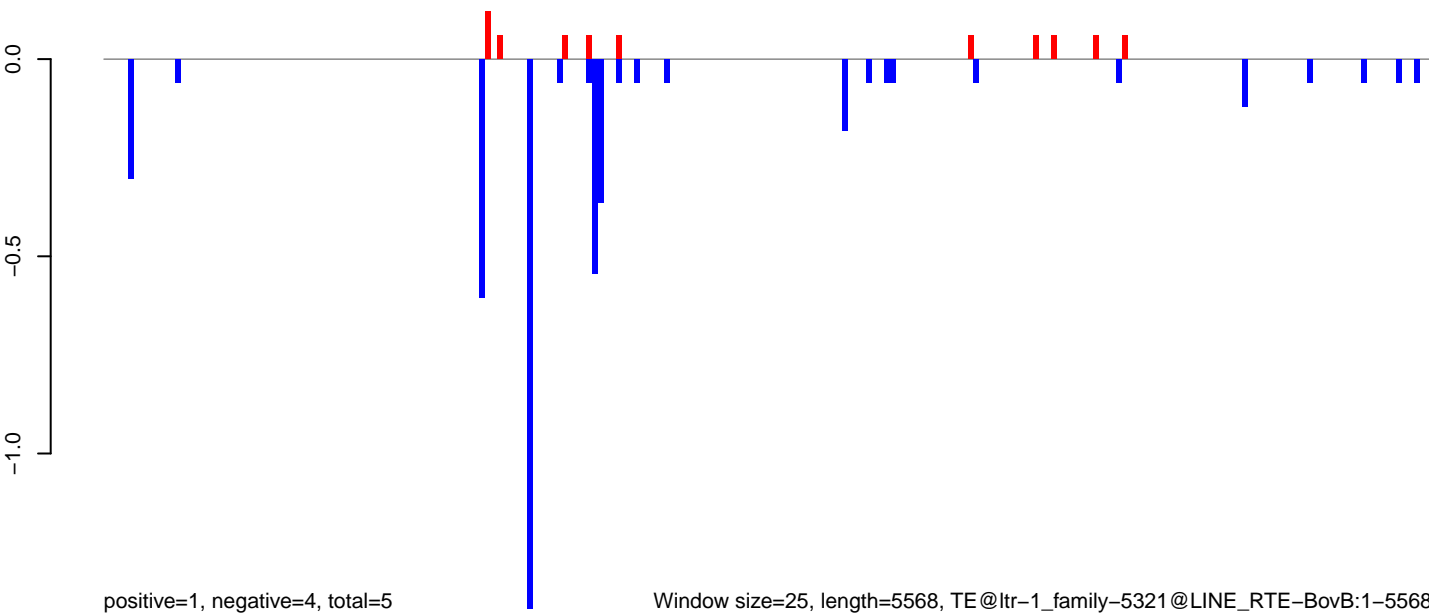
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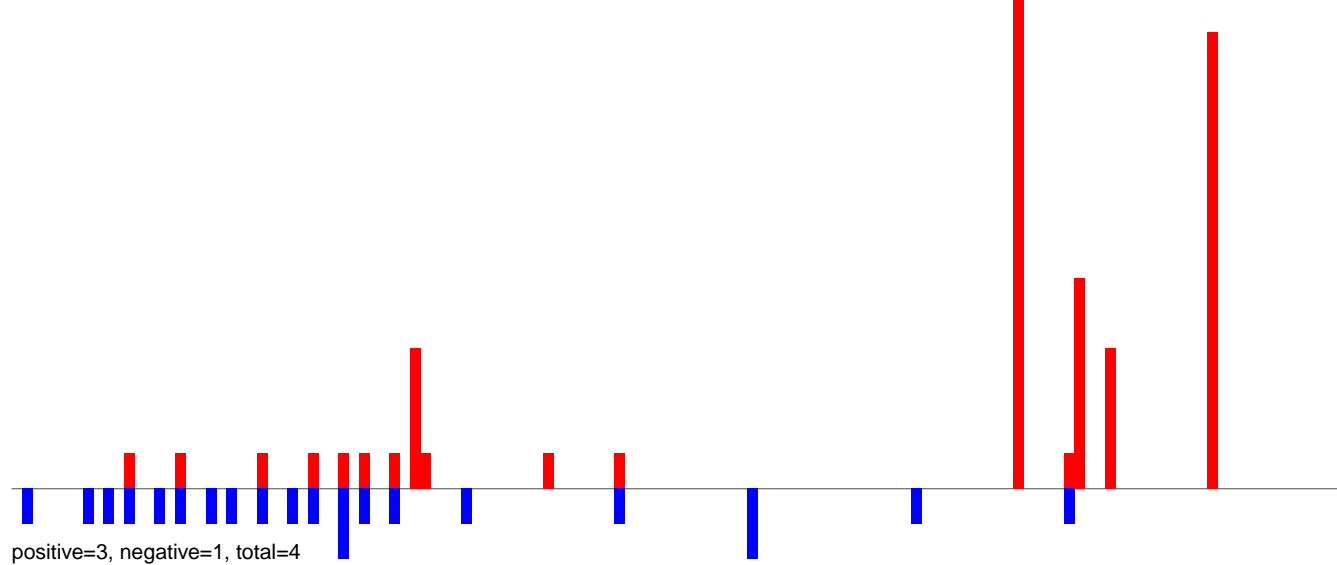
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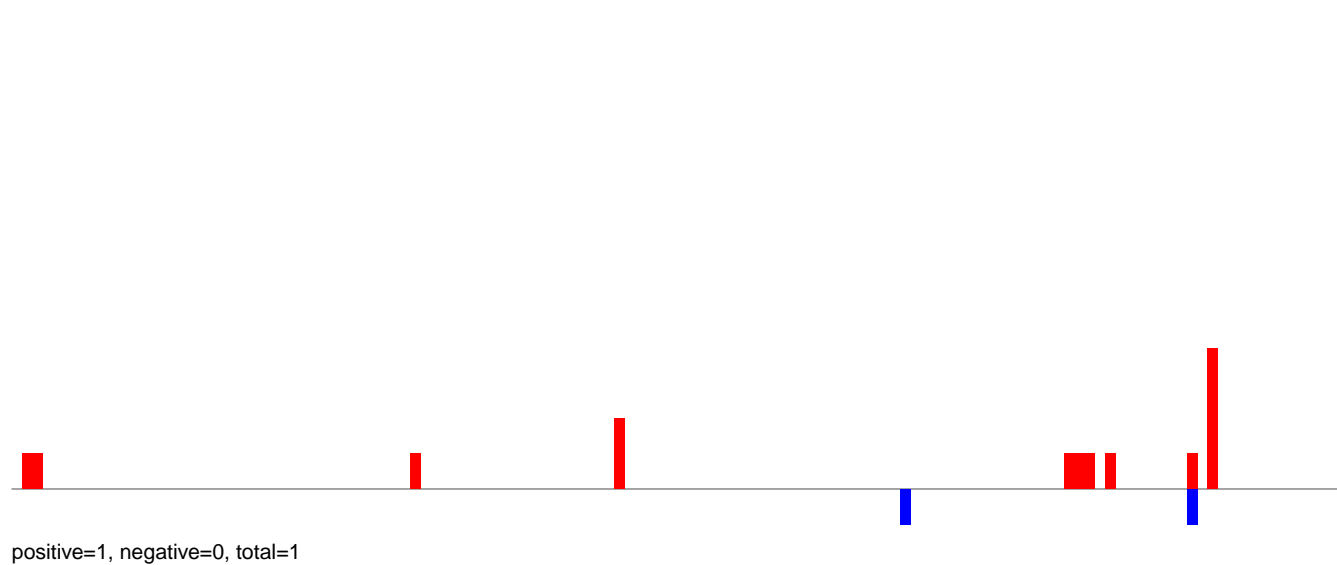
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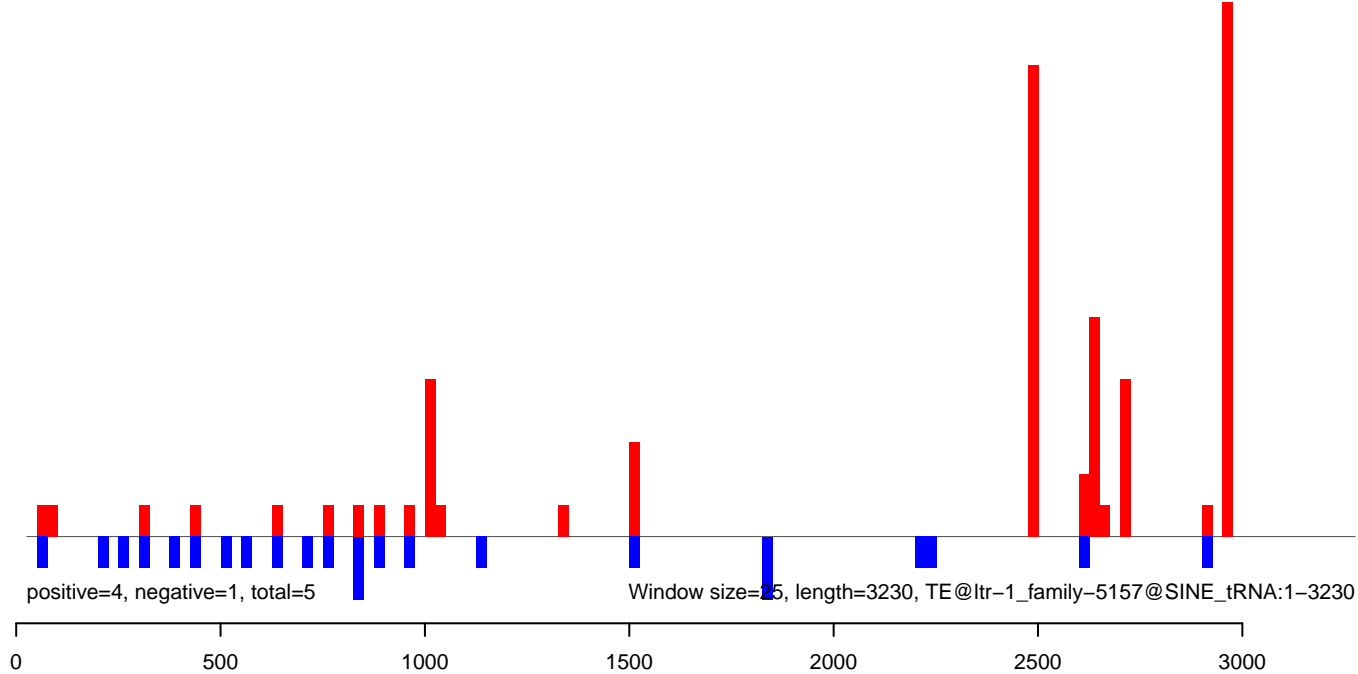
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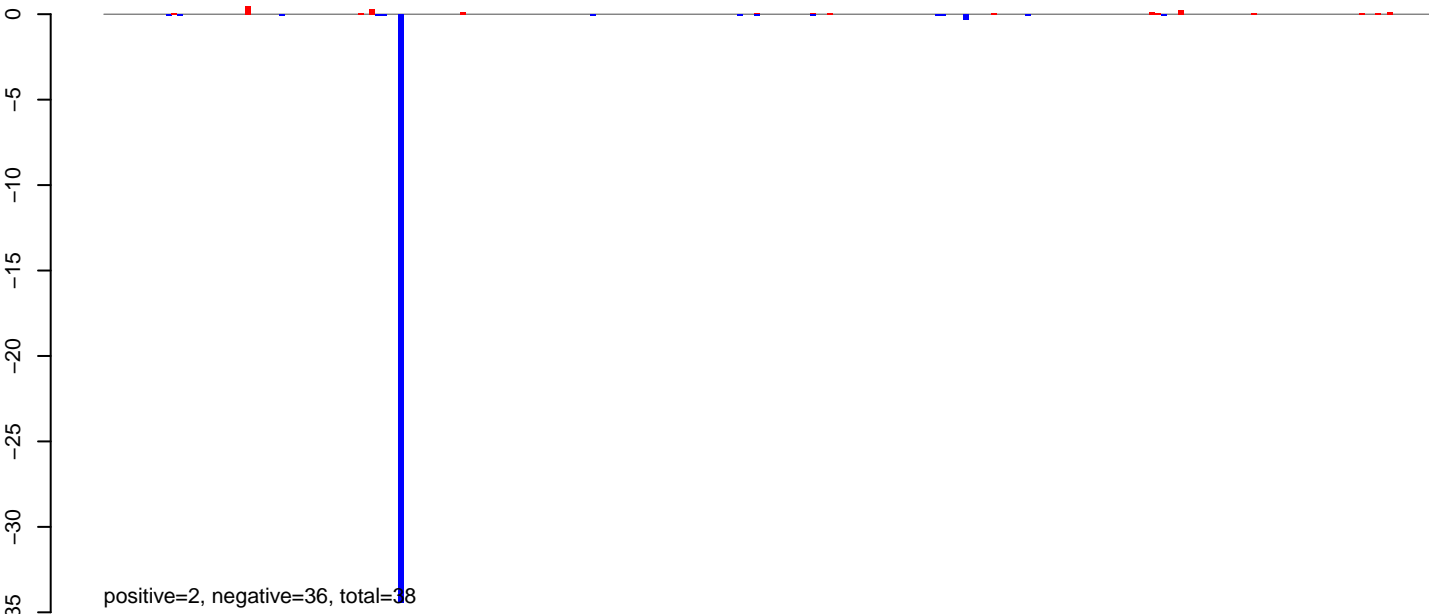
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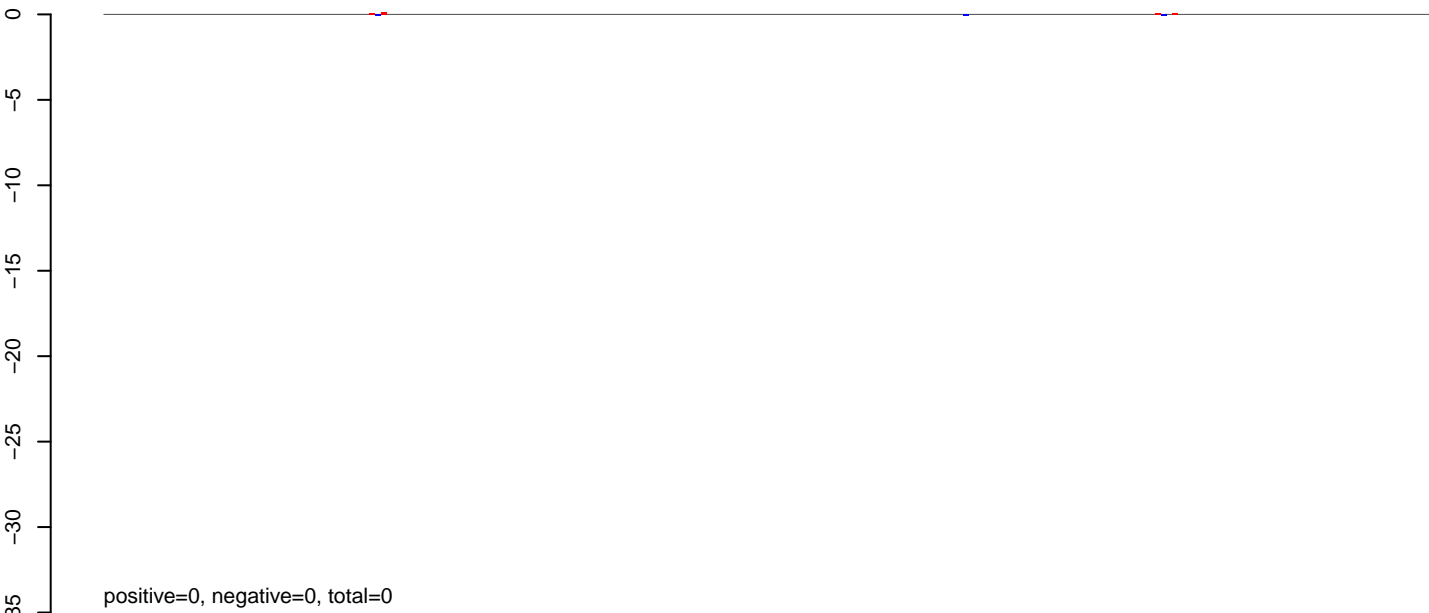
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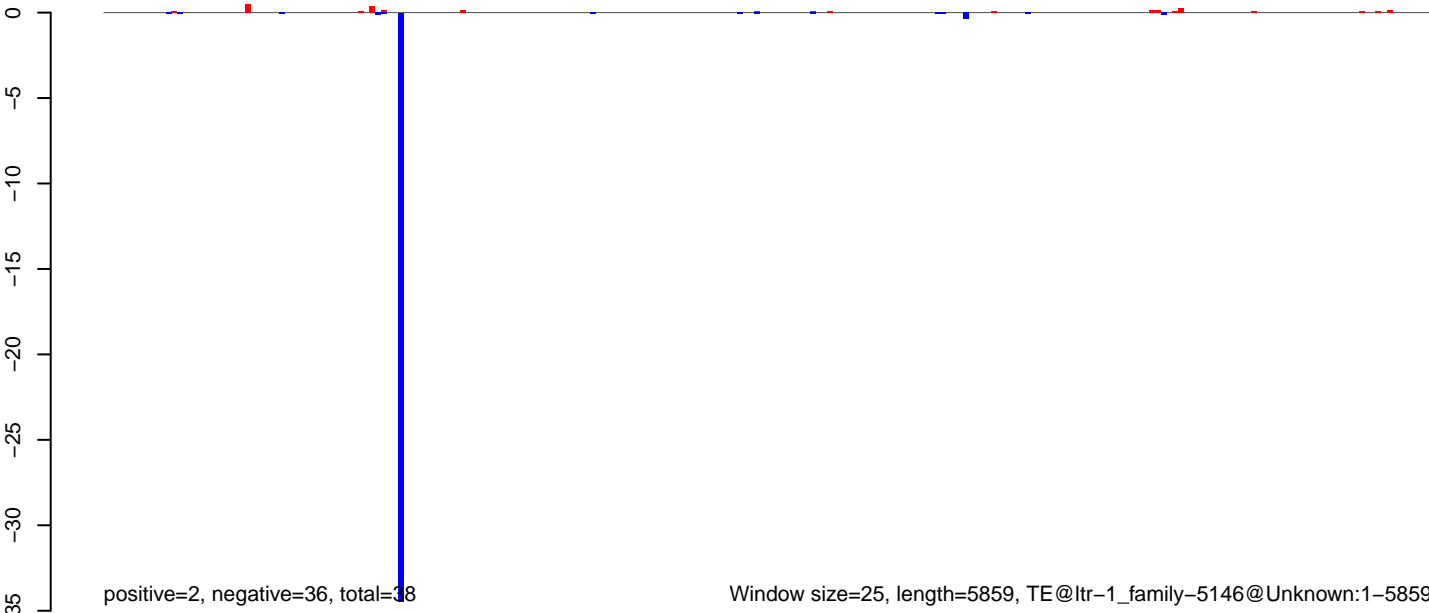
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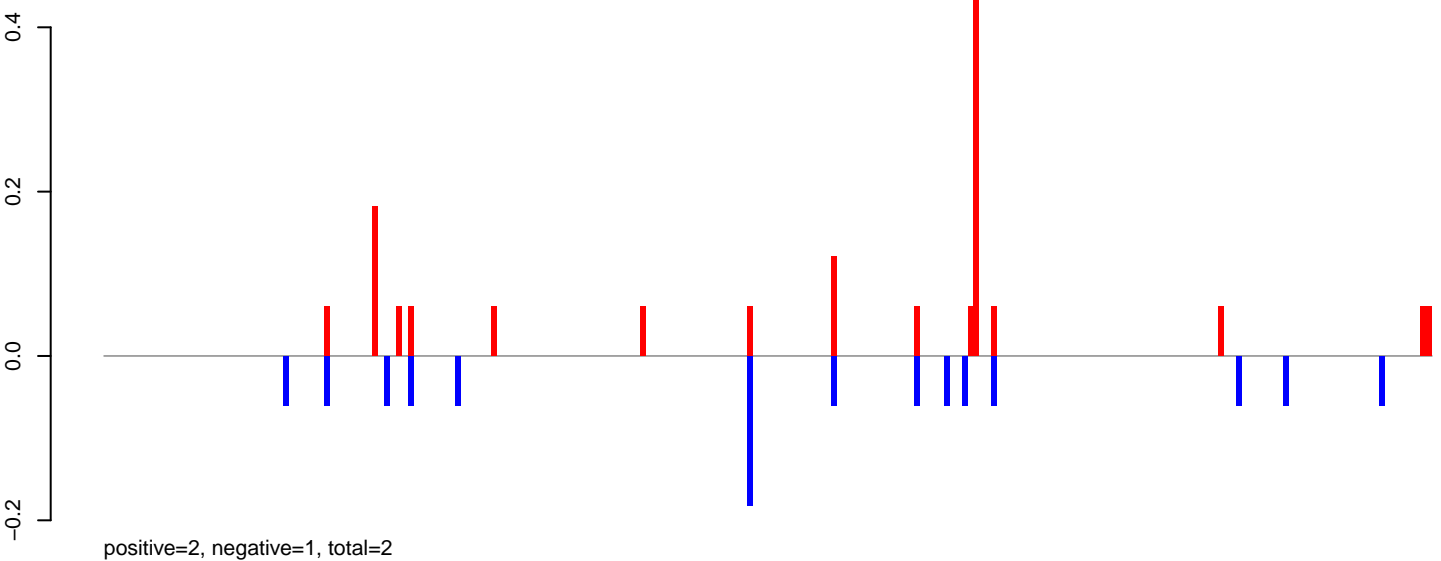
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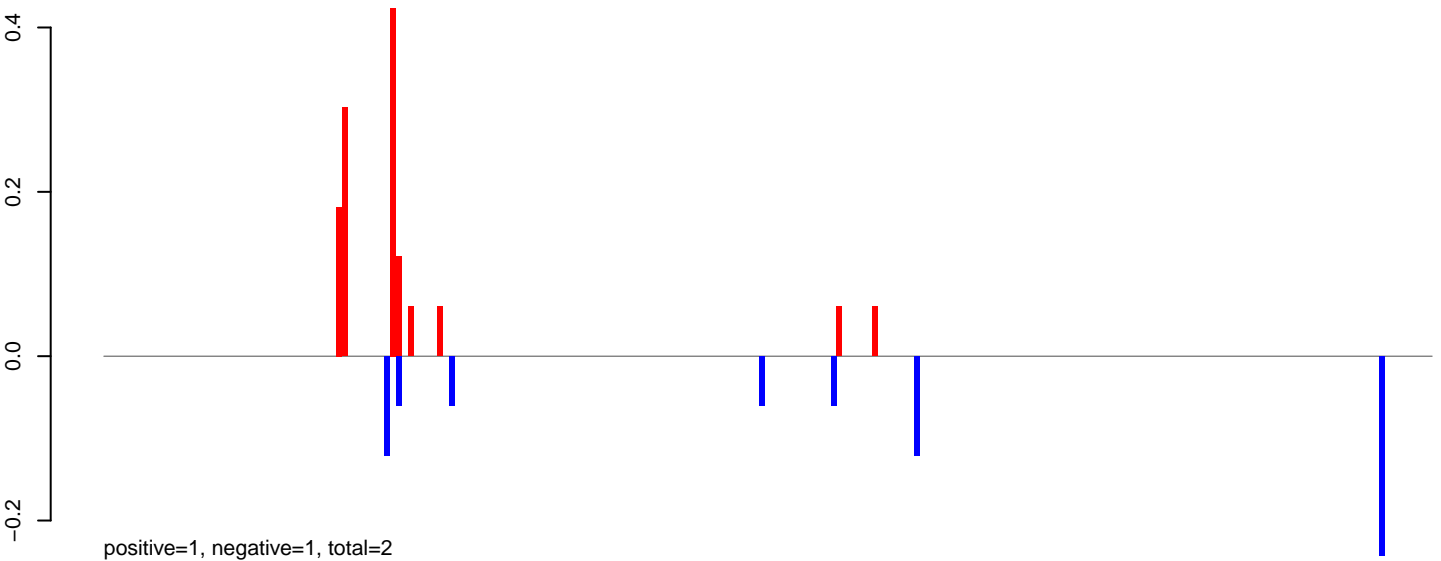
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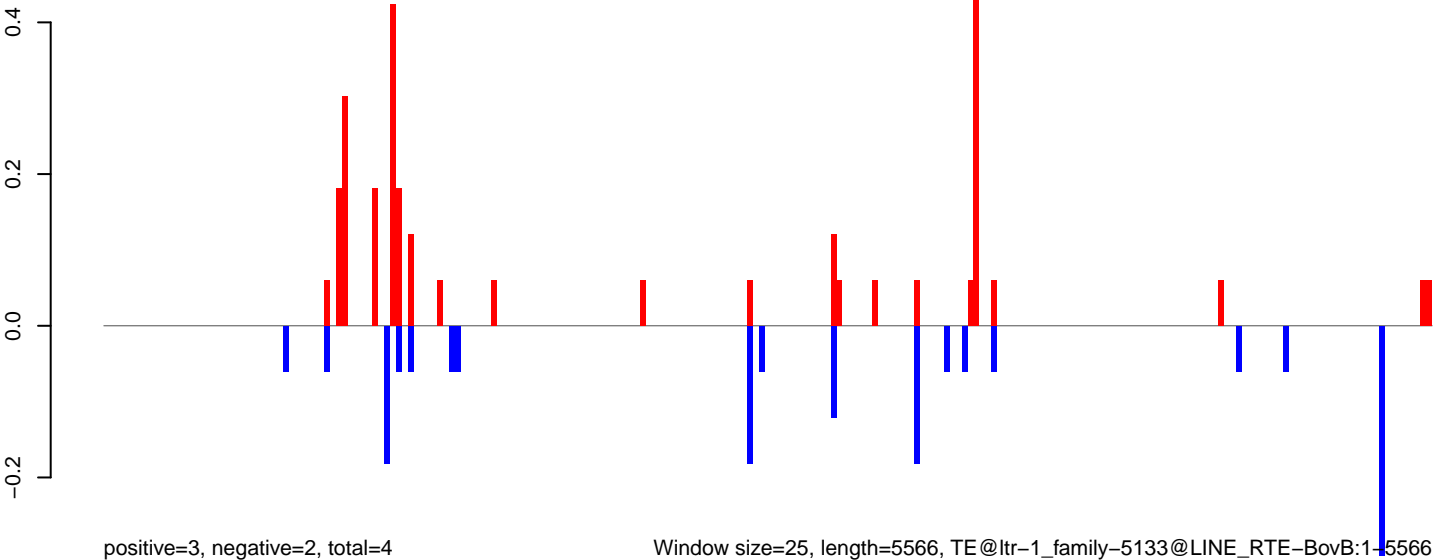
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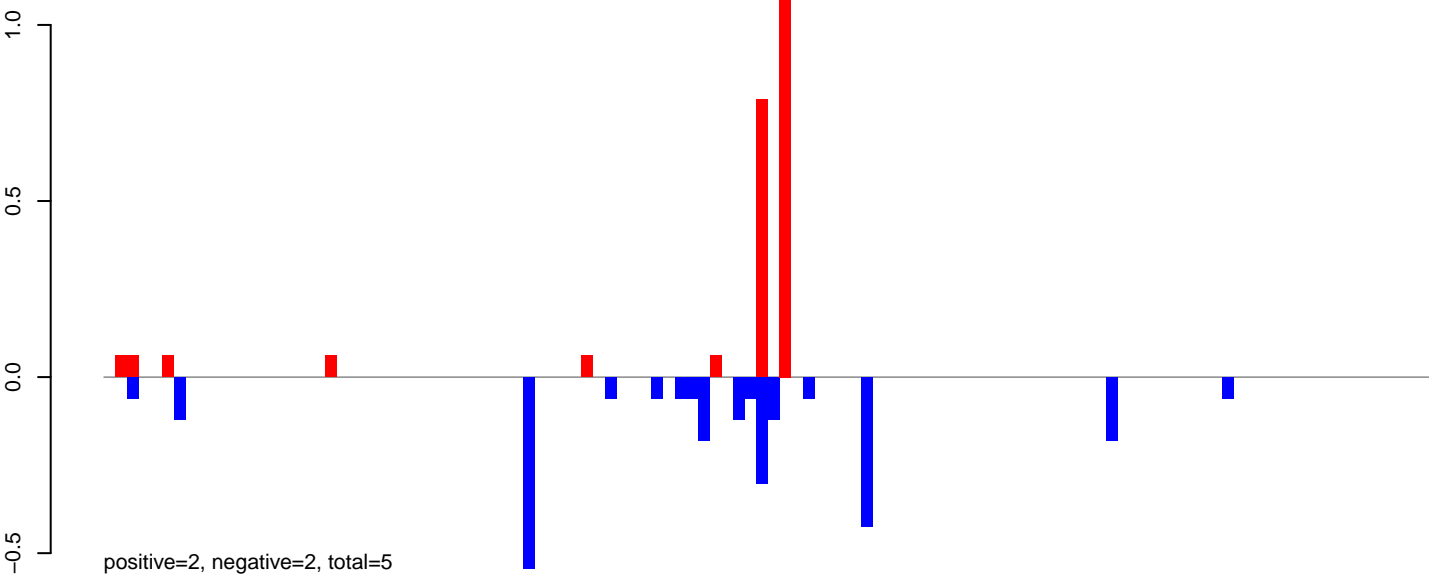
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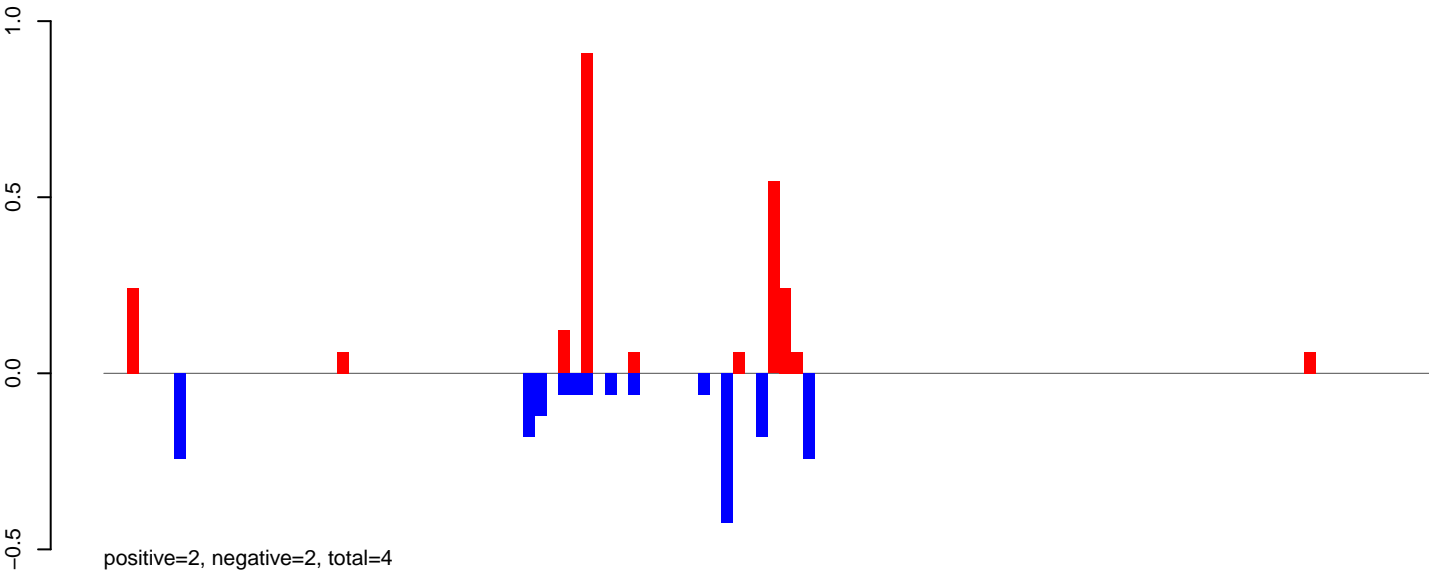
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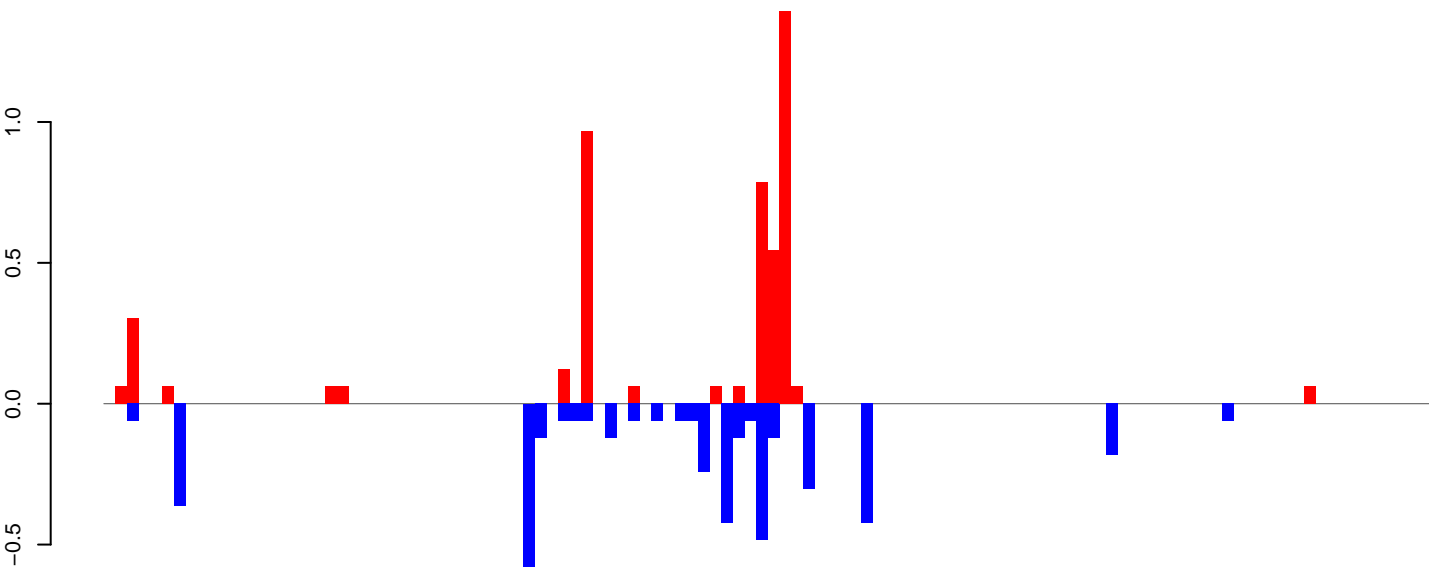
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AeAlbo_C636_B2_FHV_c44y_1.rep



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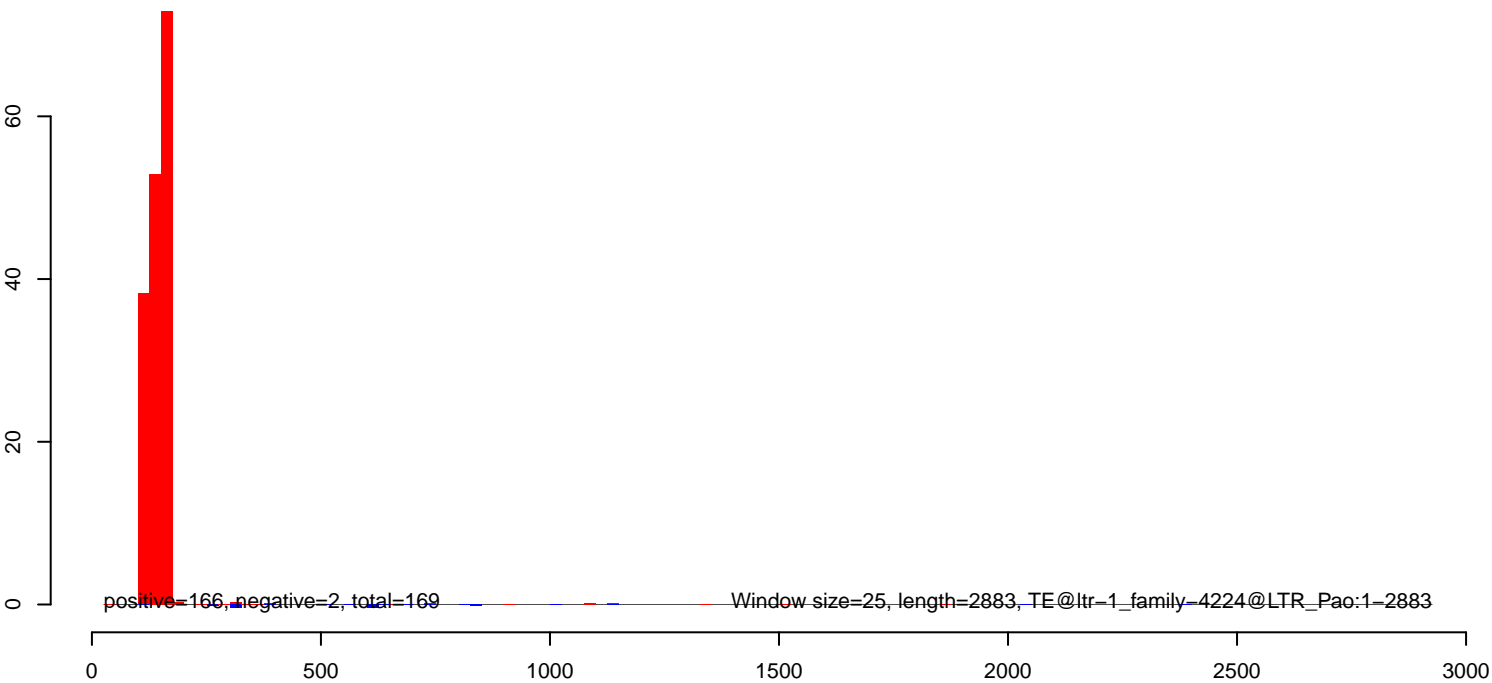
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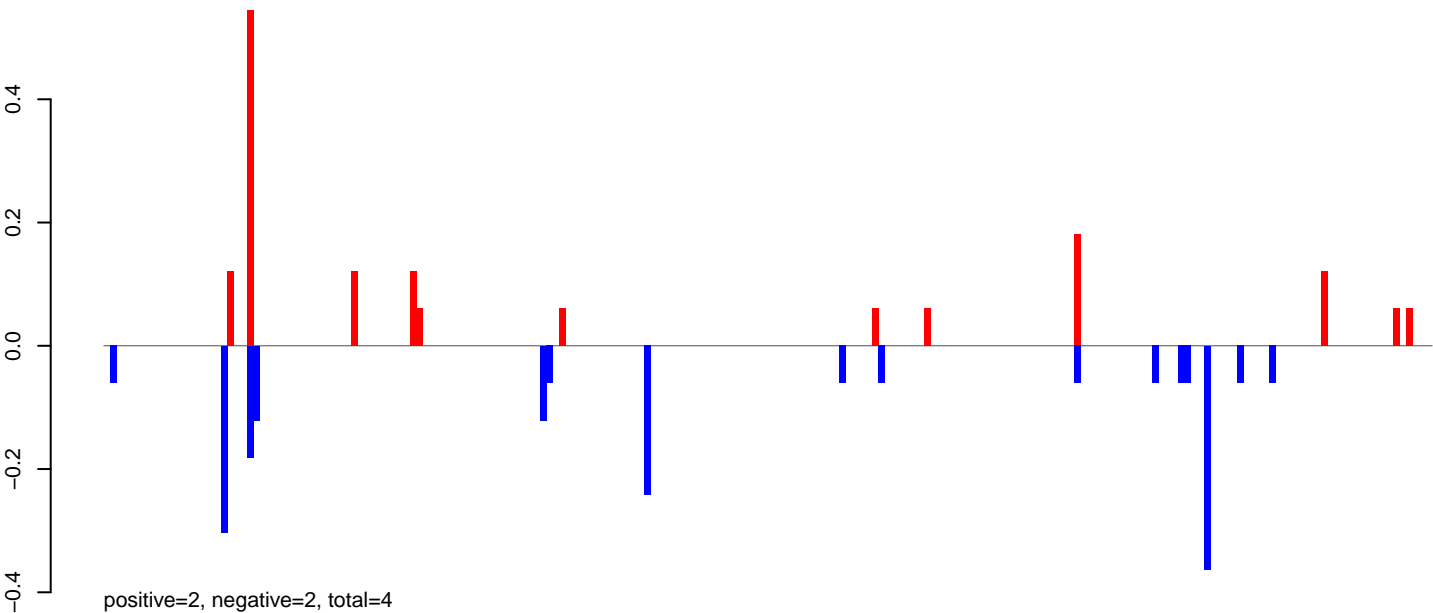
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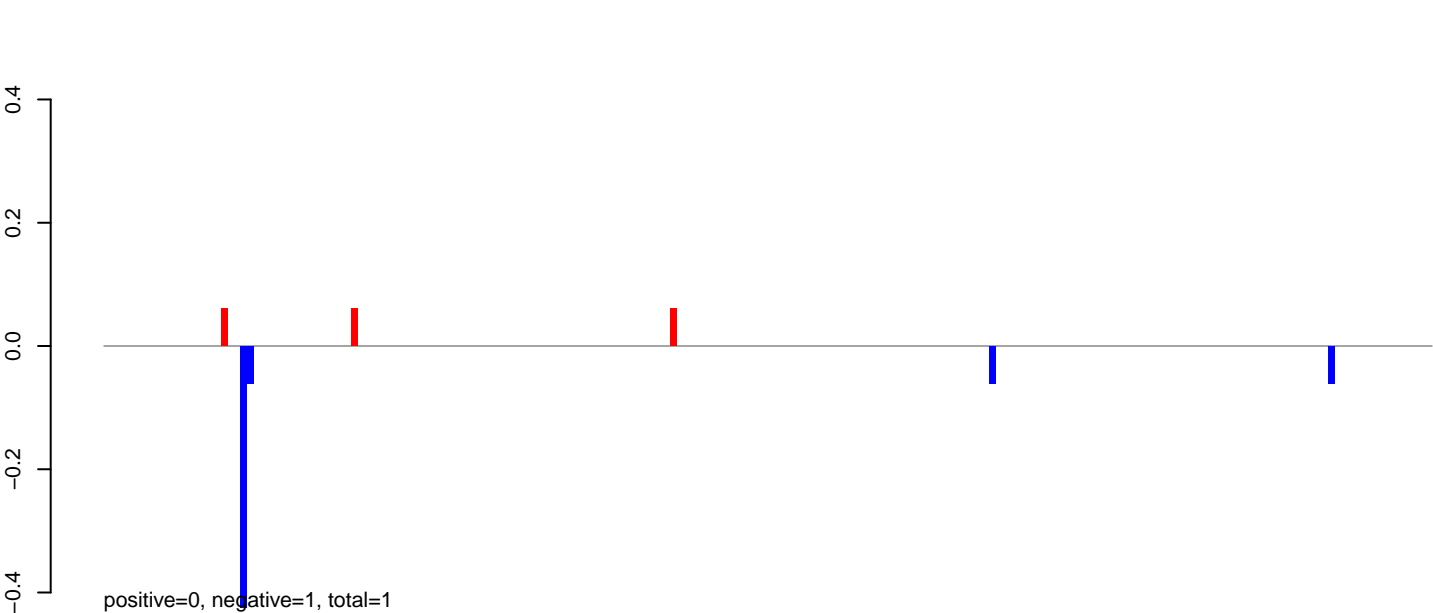
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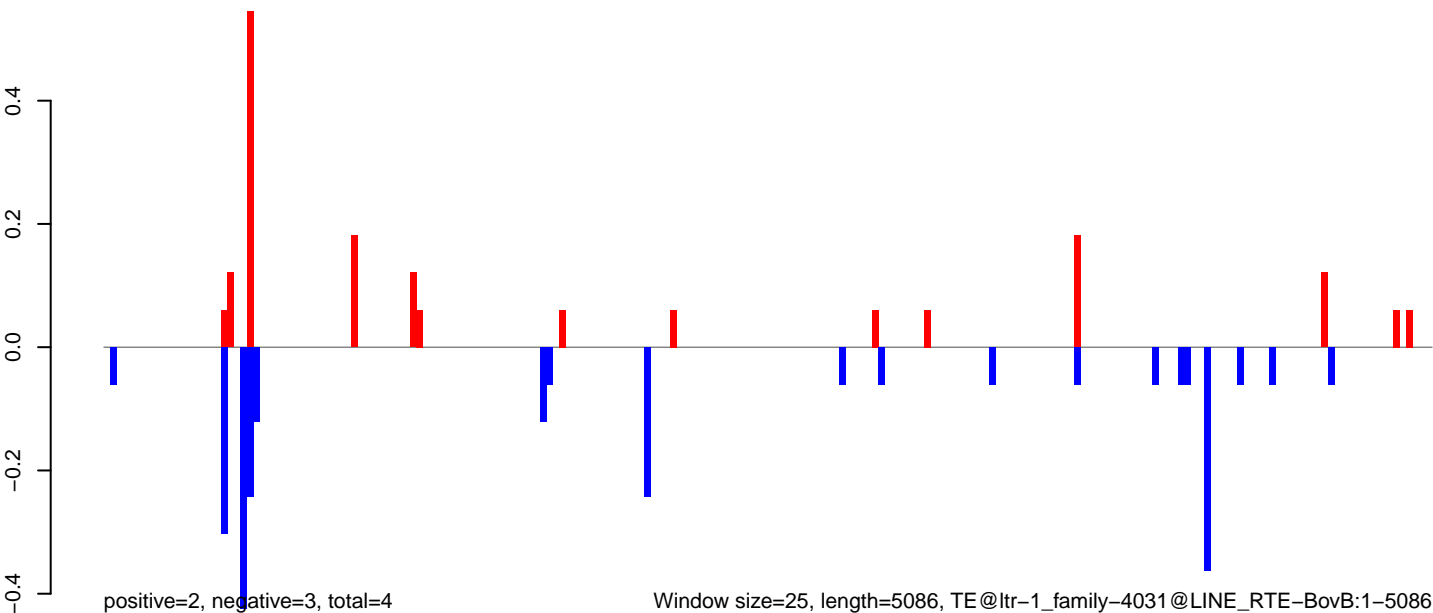
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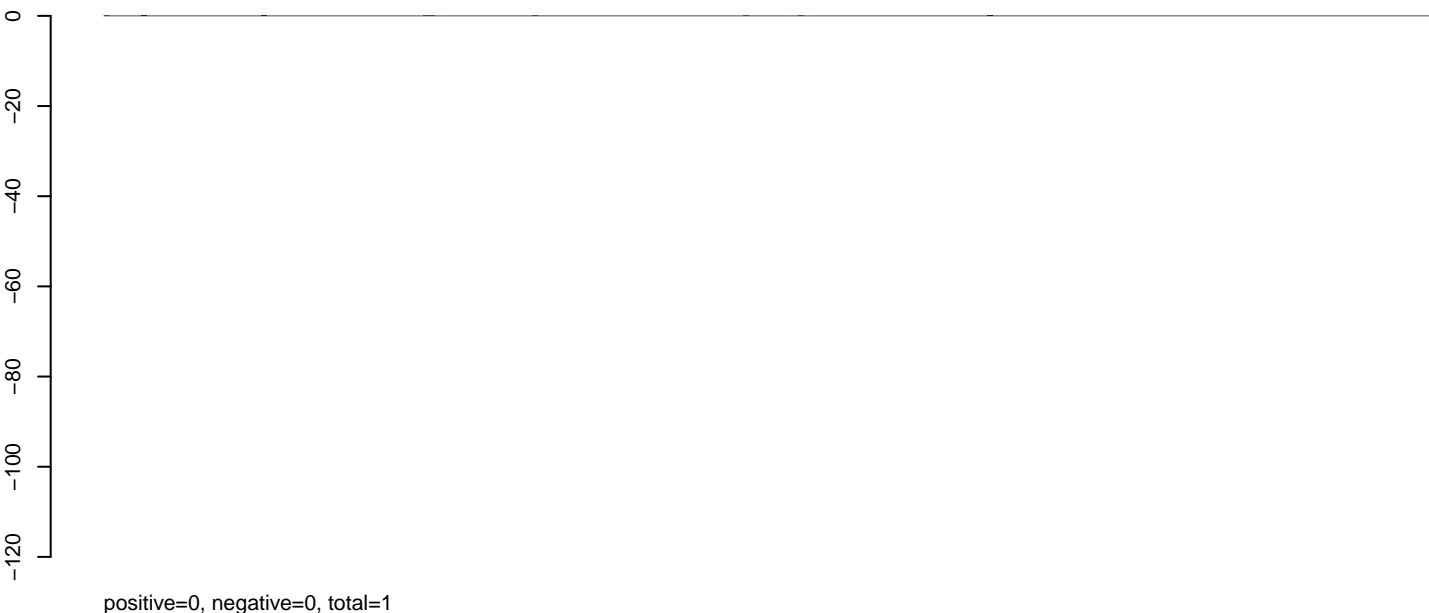


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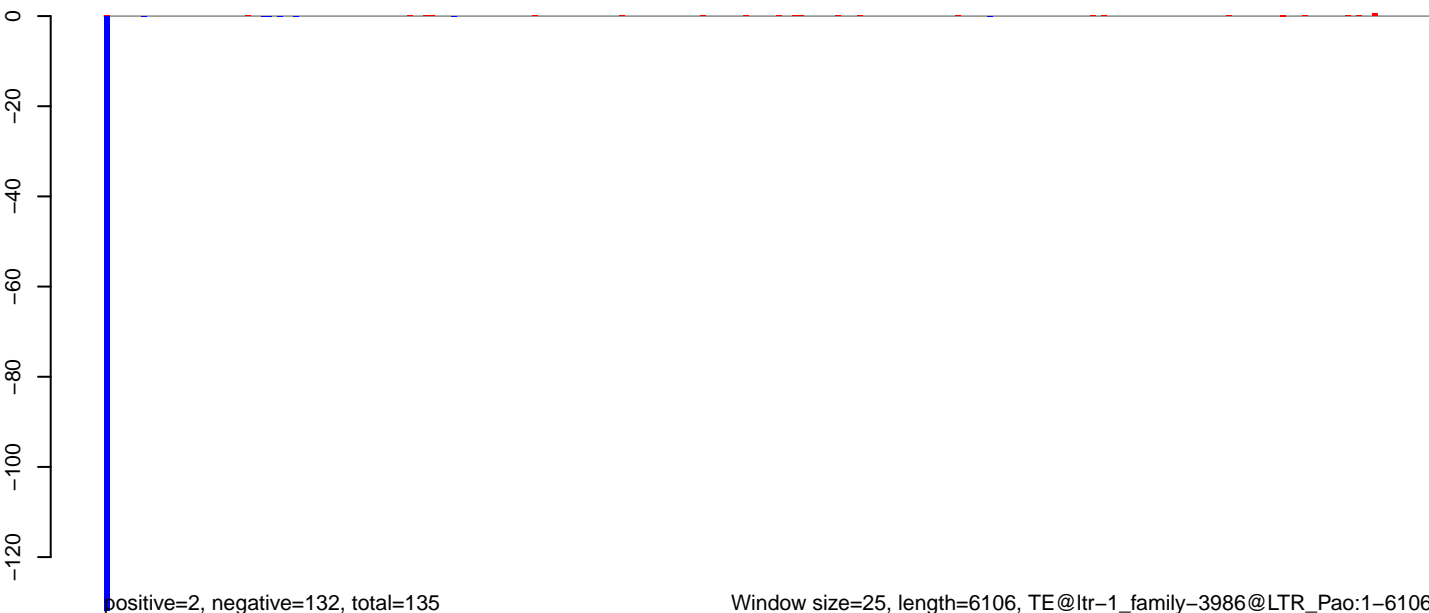
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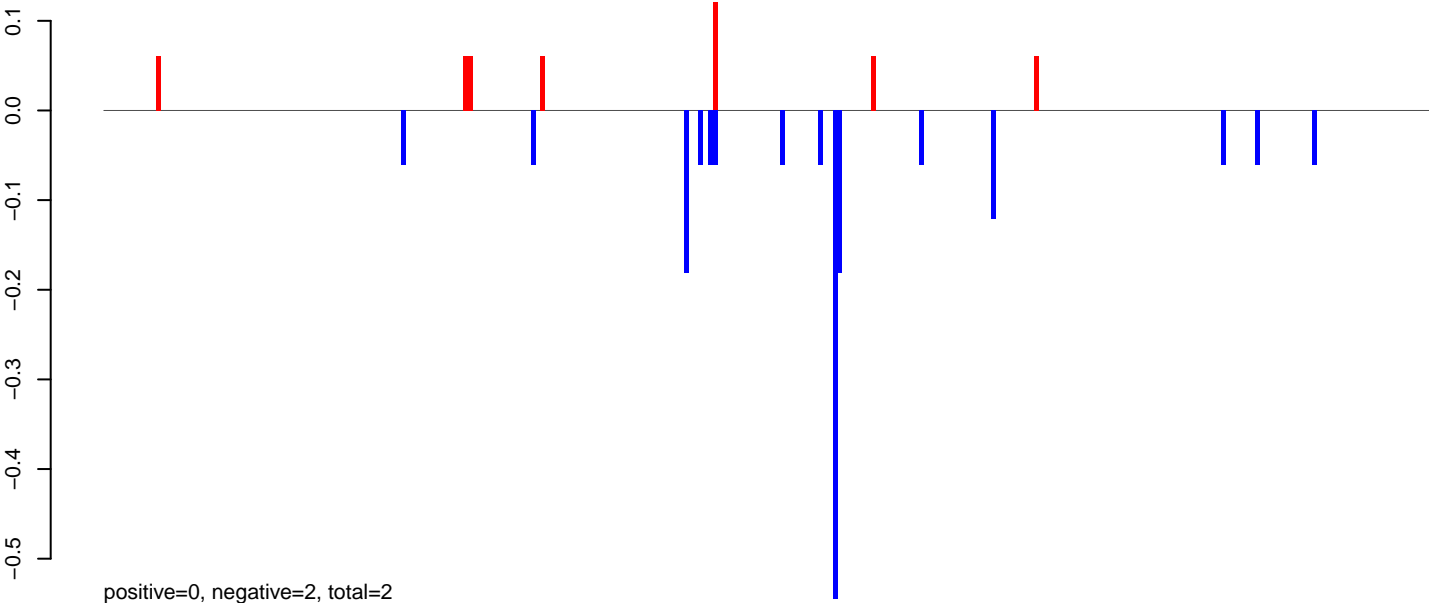
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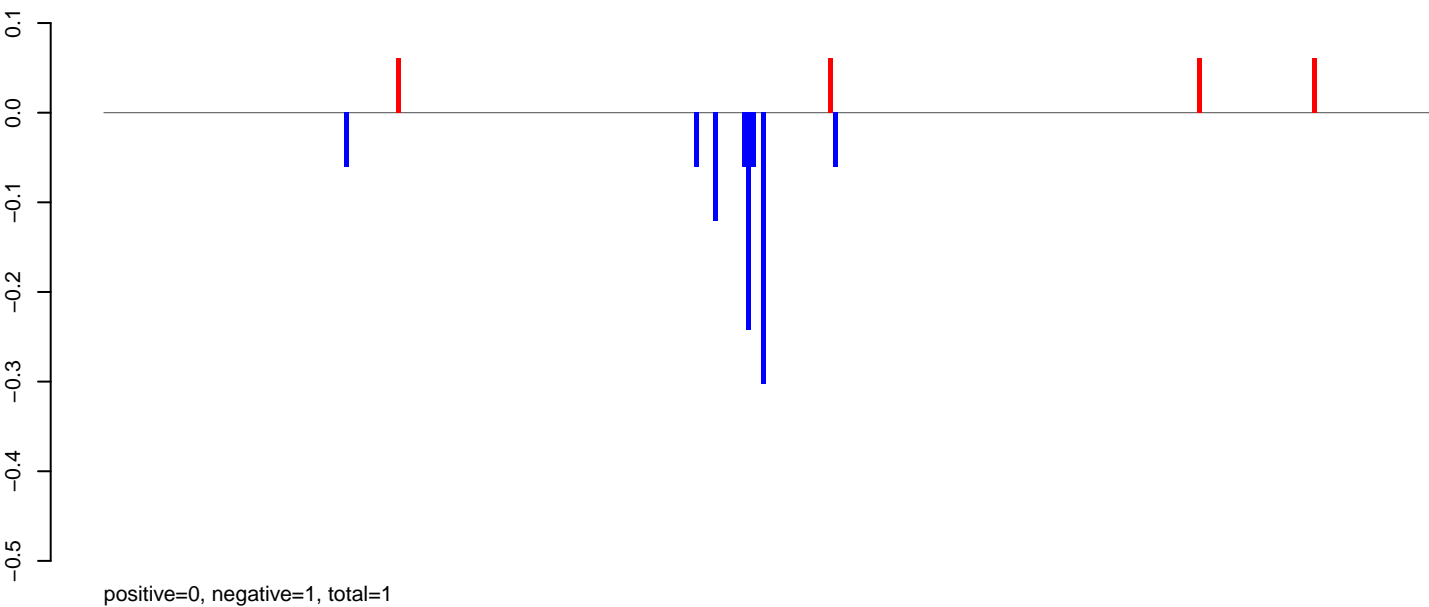
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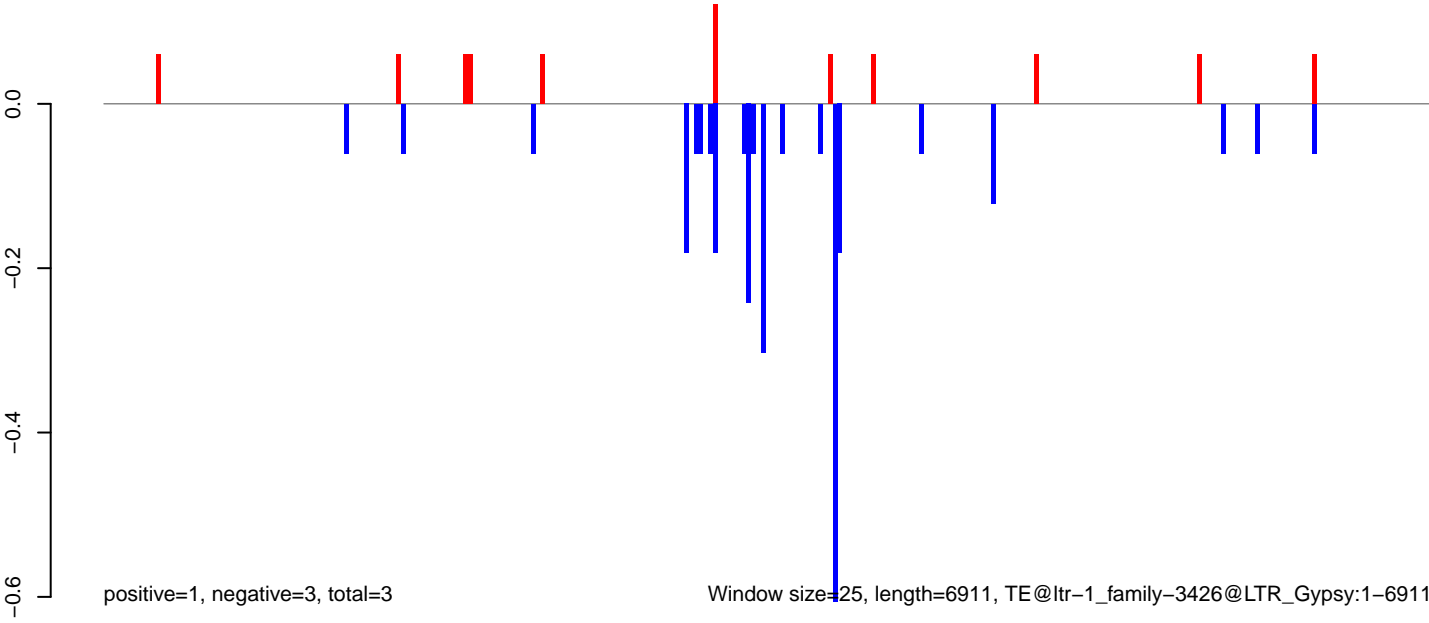
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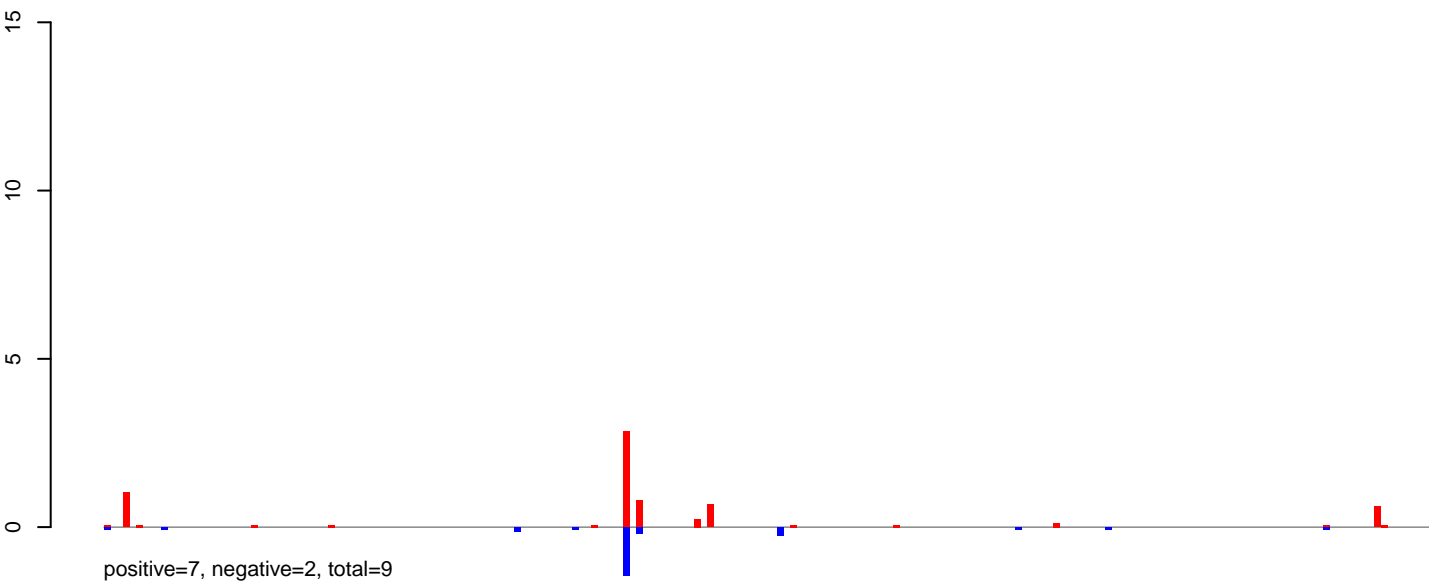
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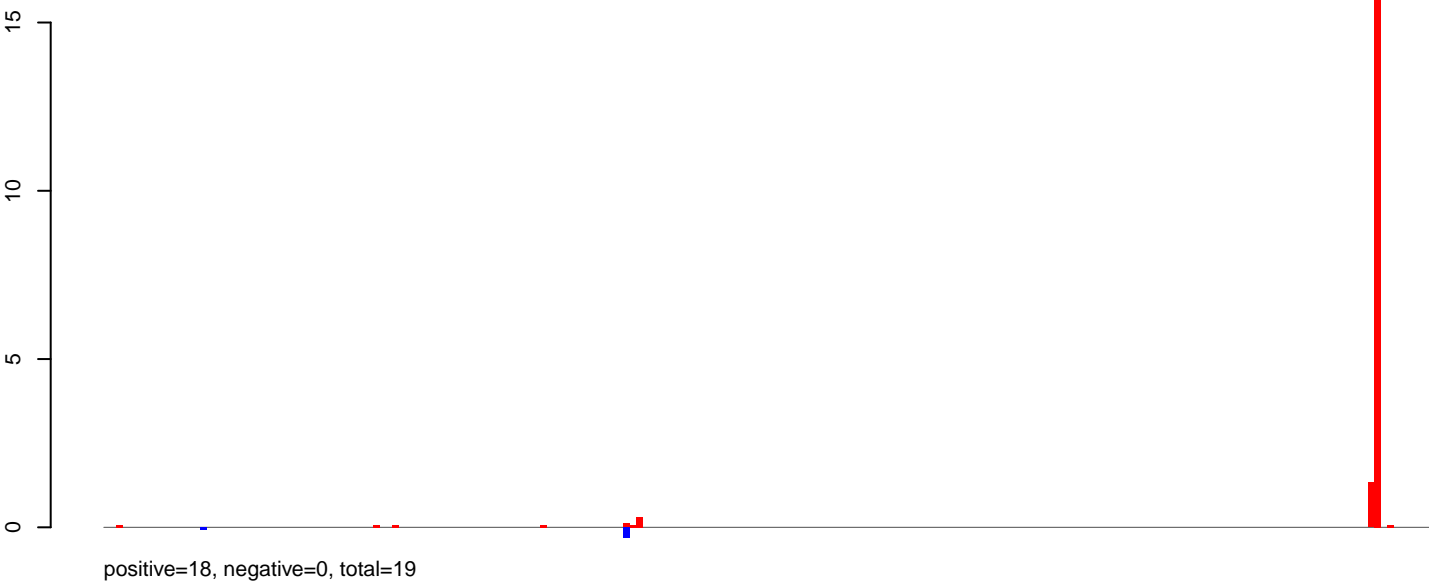
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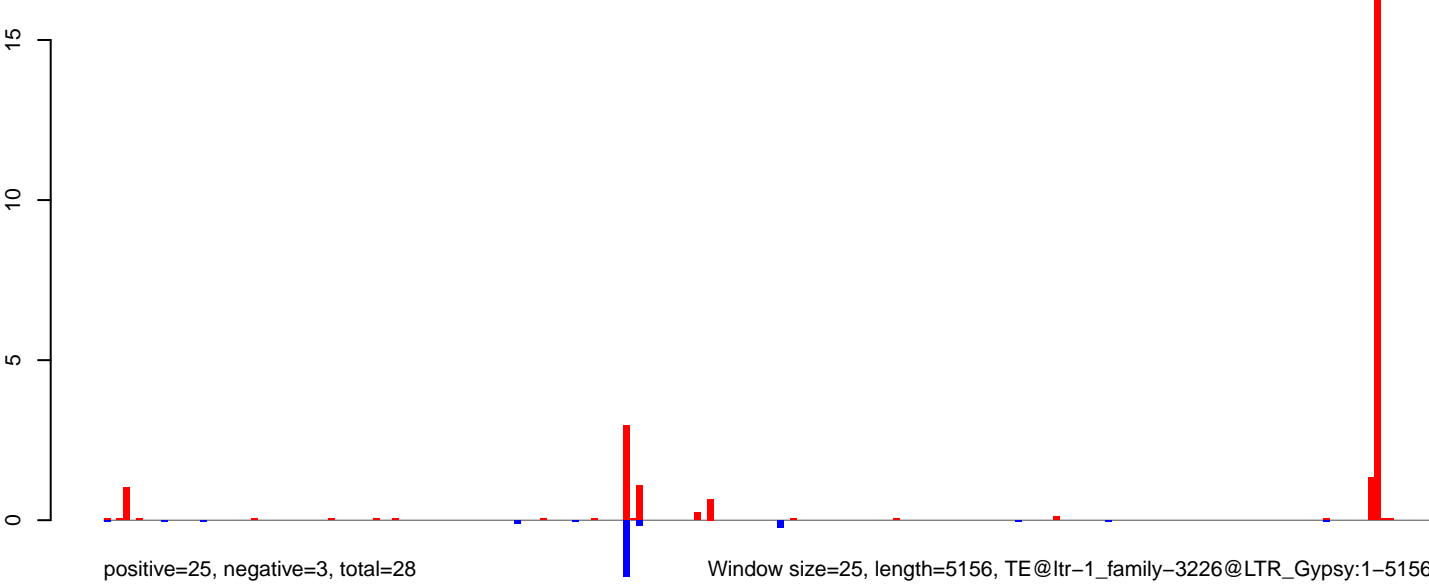
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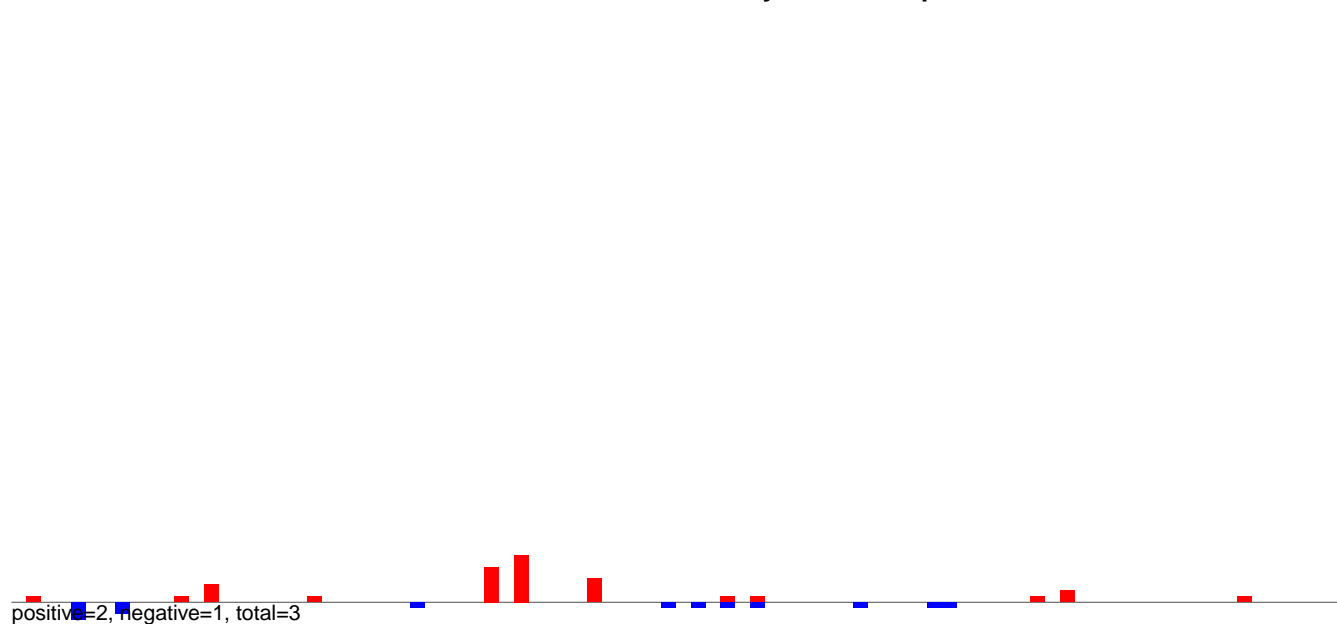
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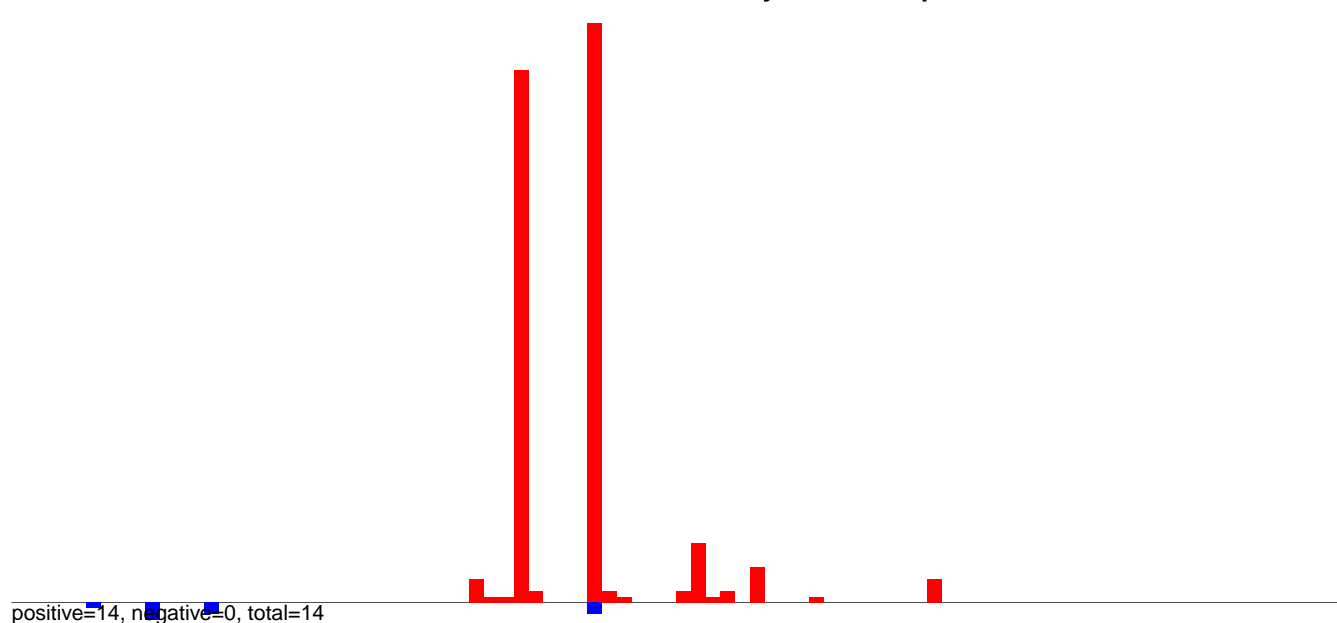
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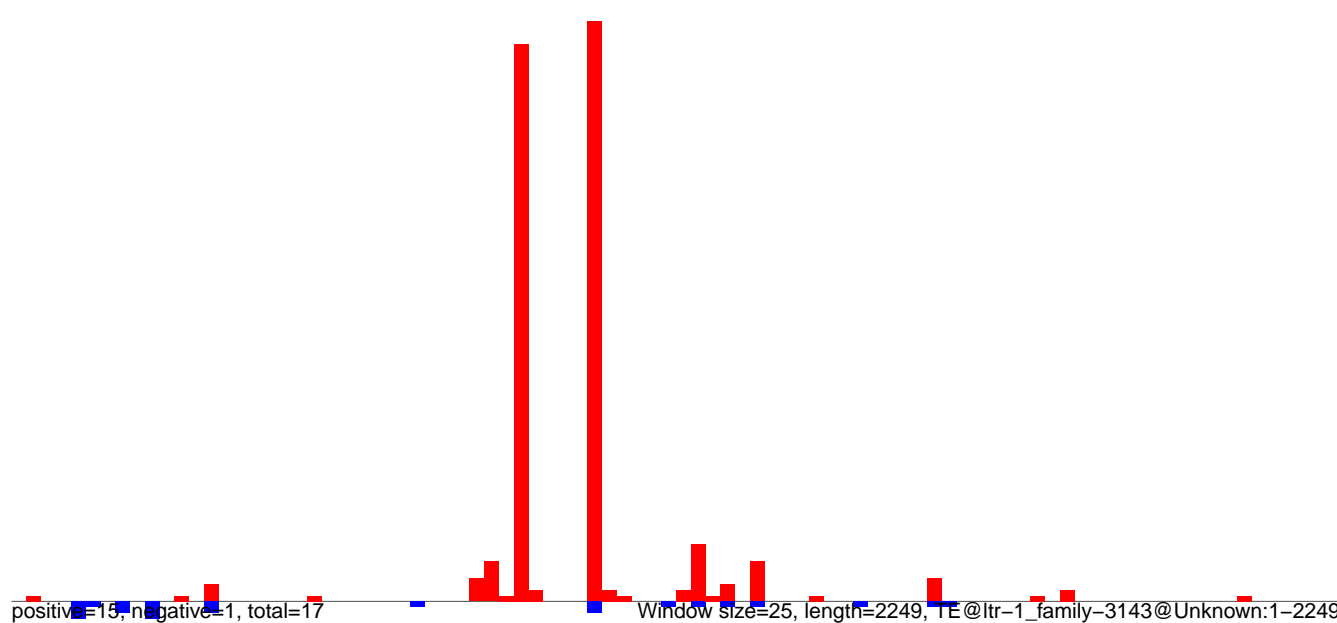
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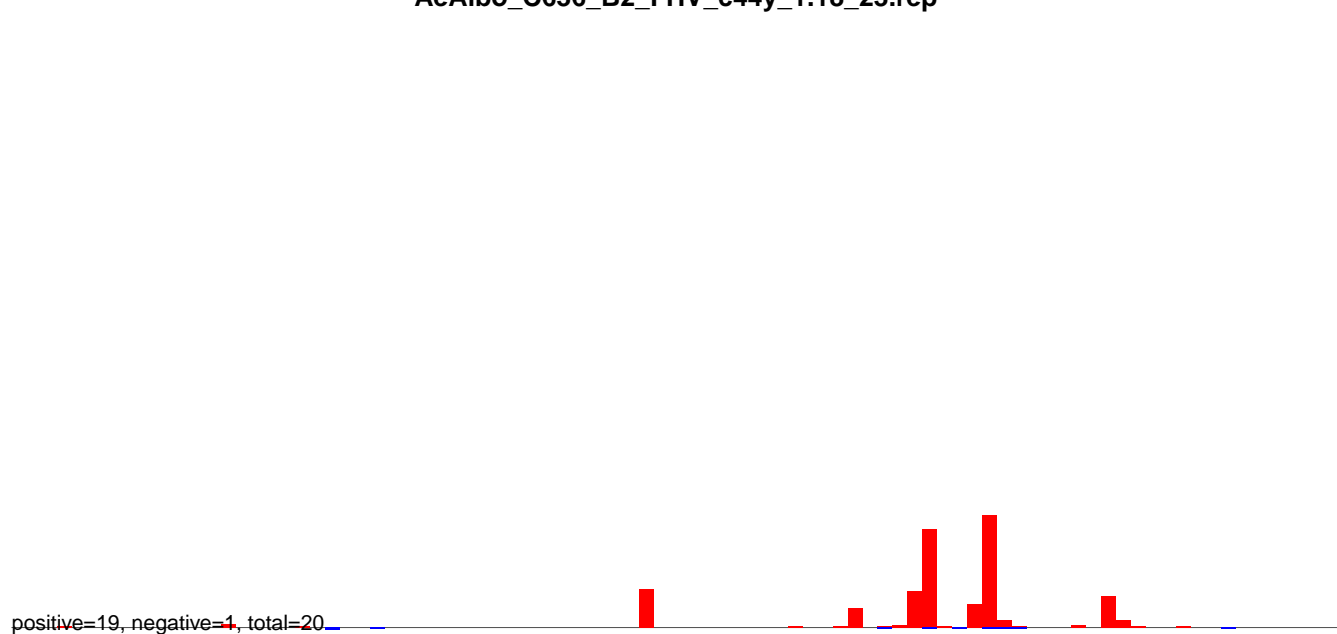
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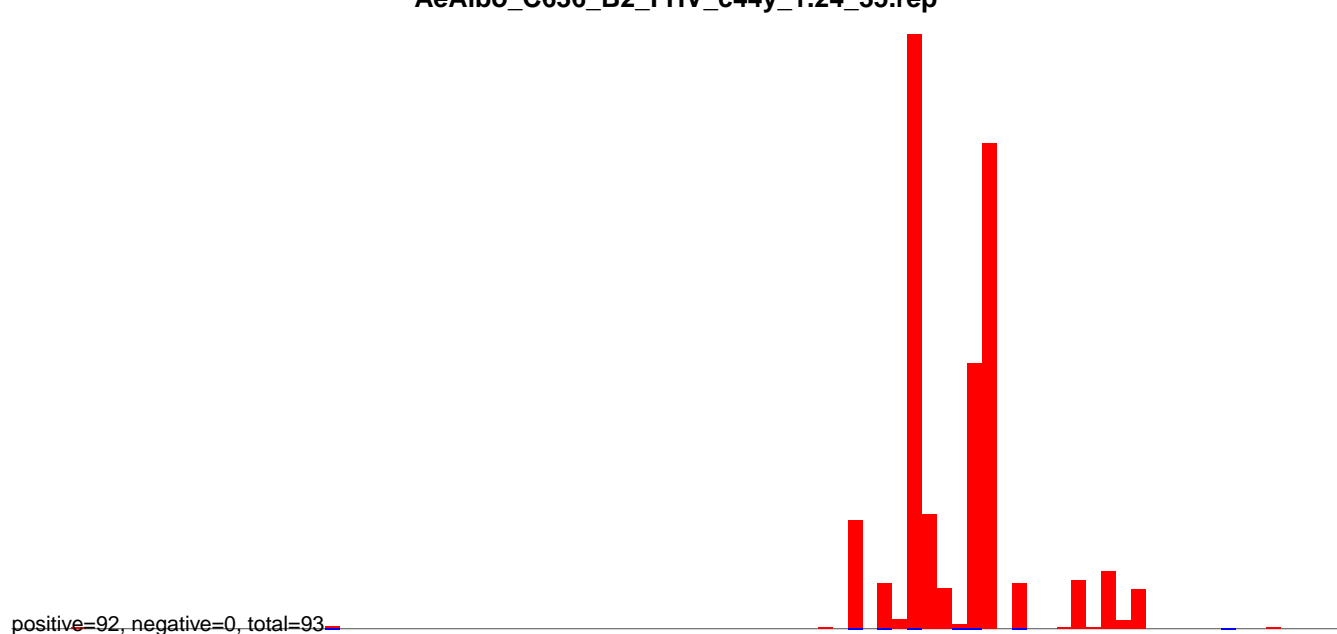
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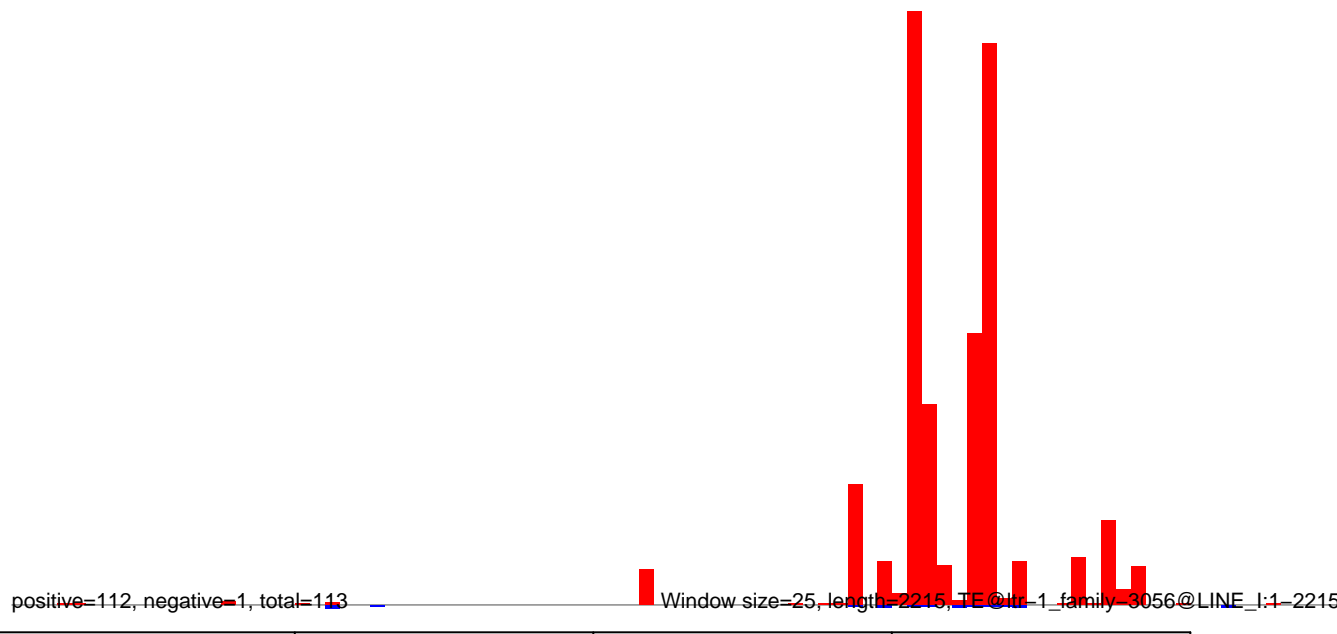
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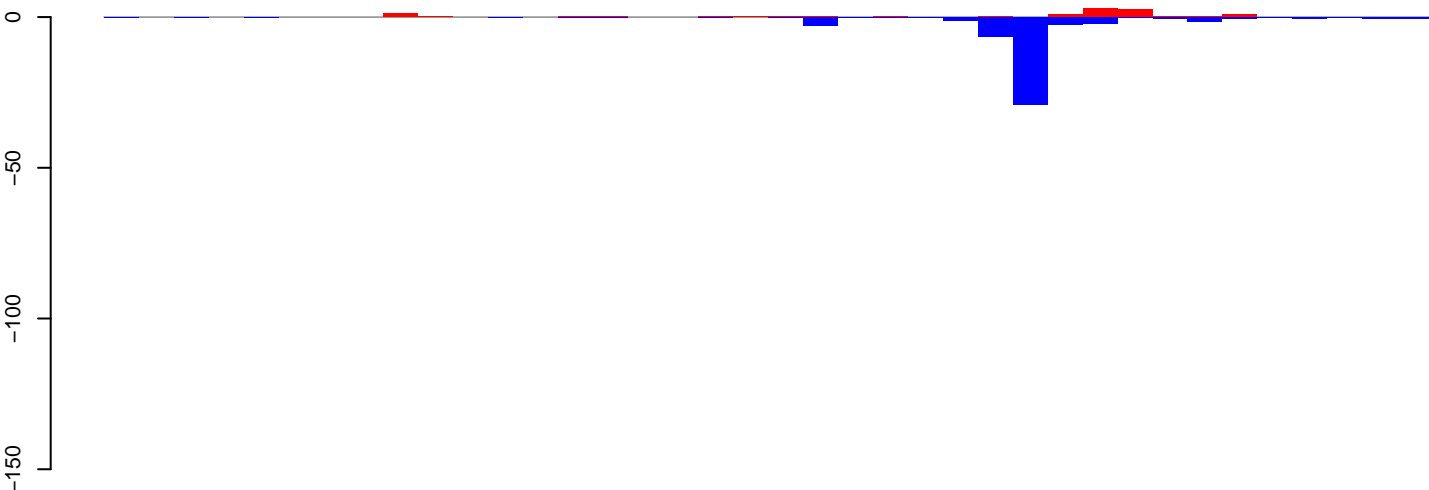
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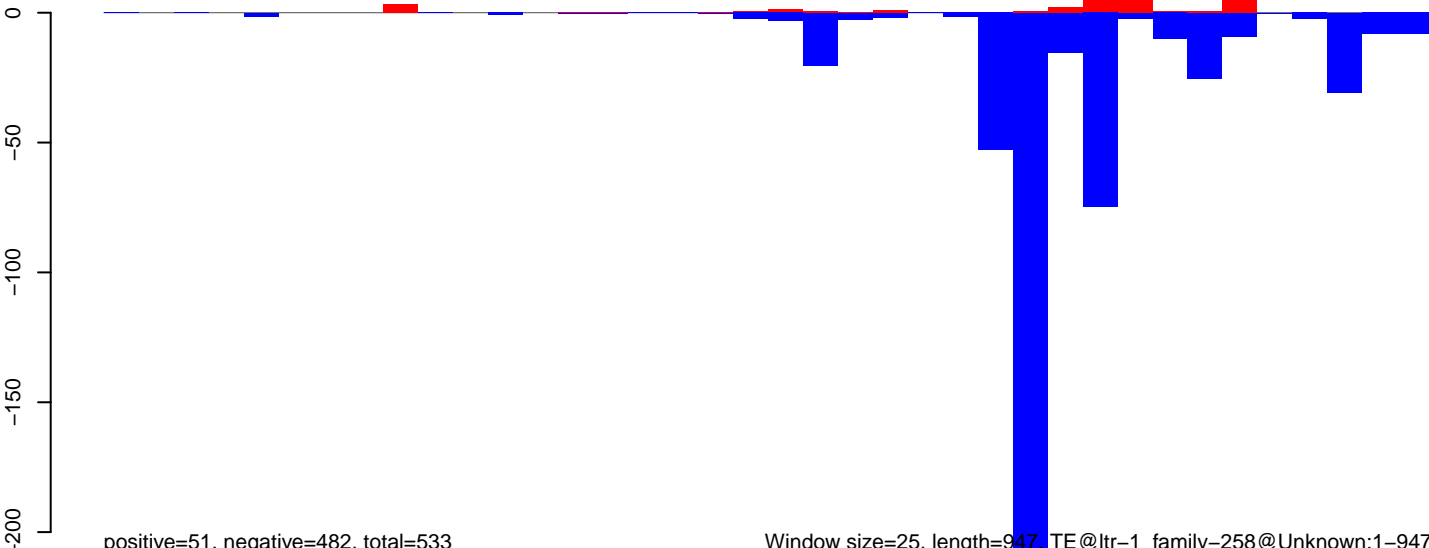
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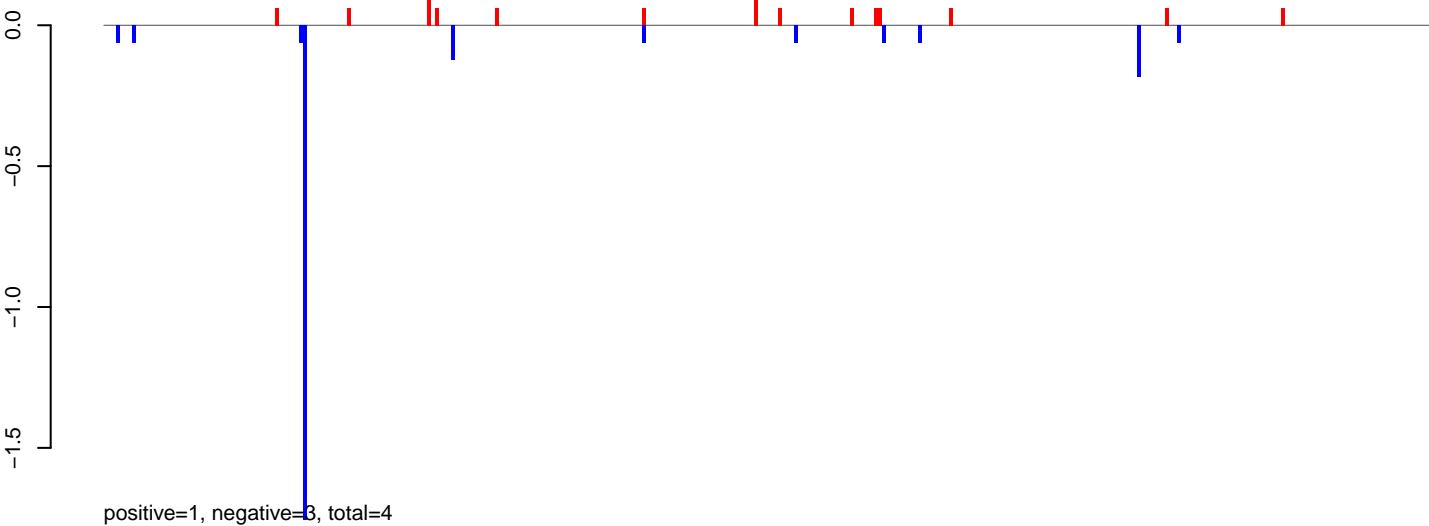
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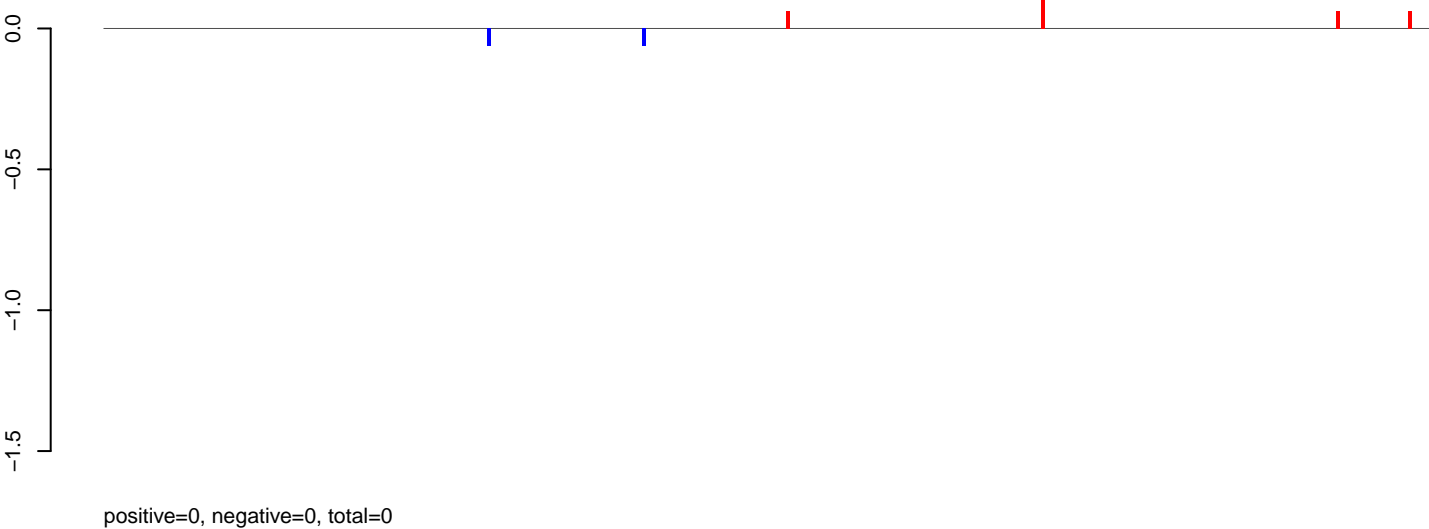
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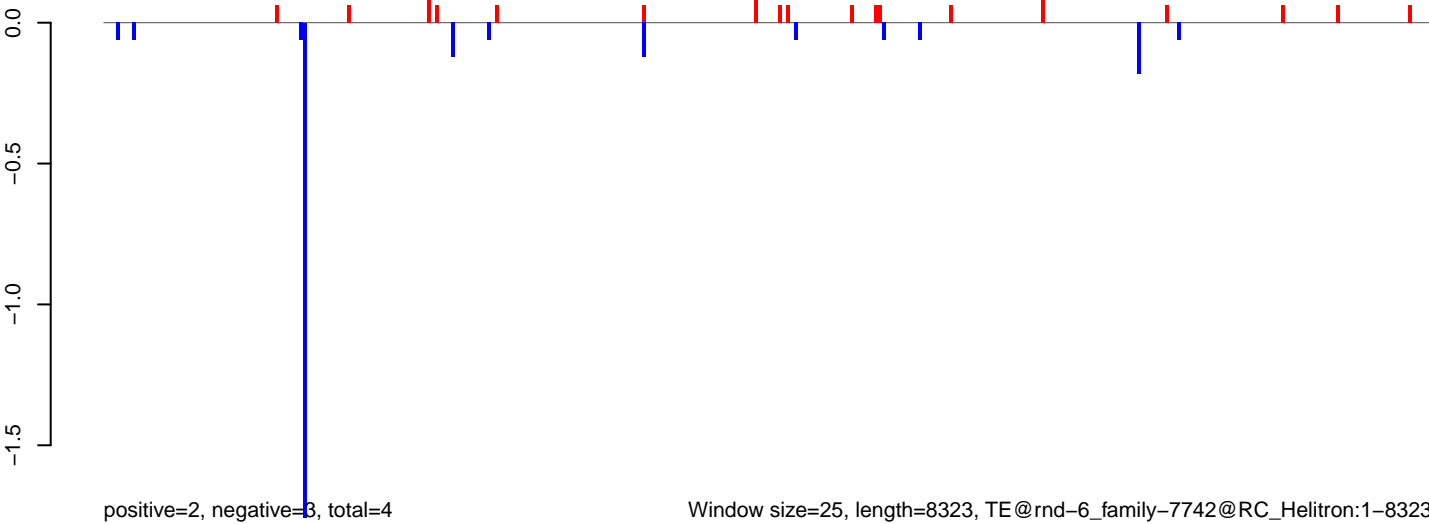
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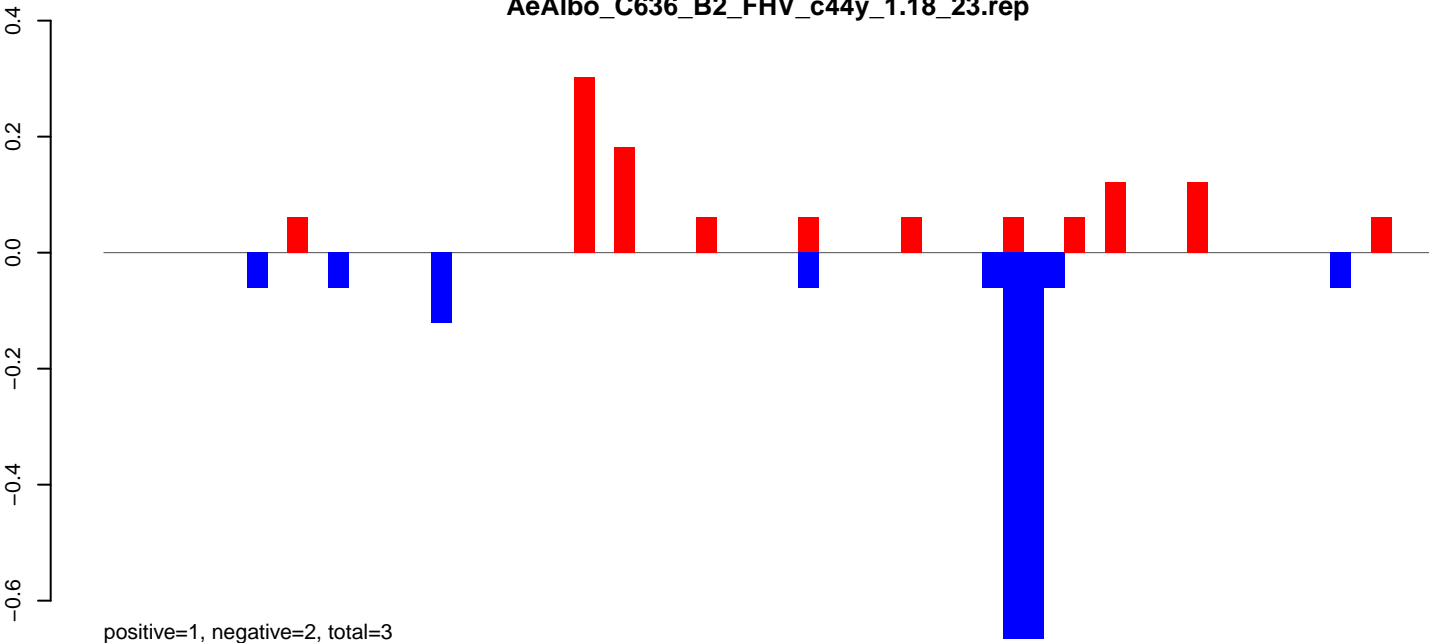
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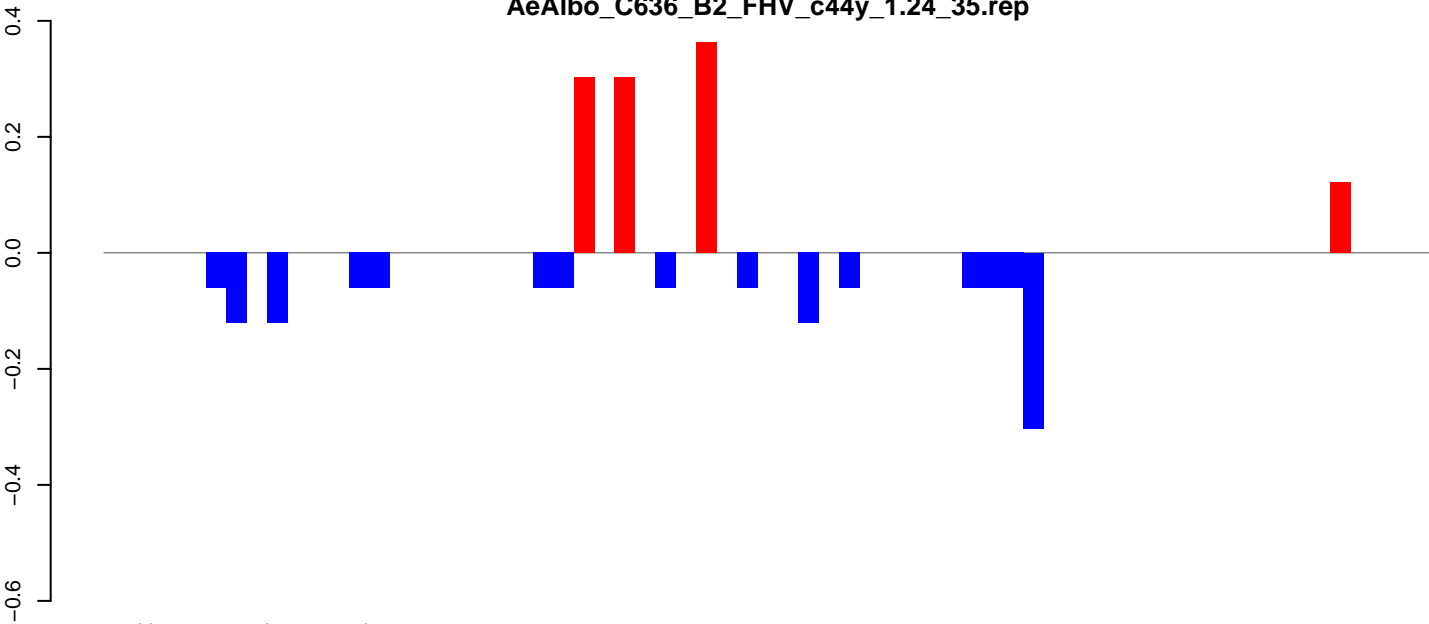


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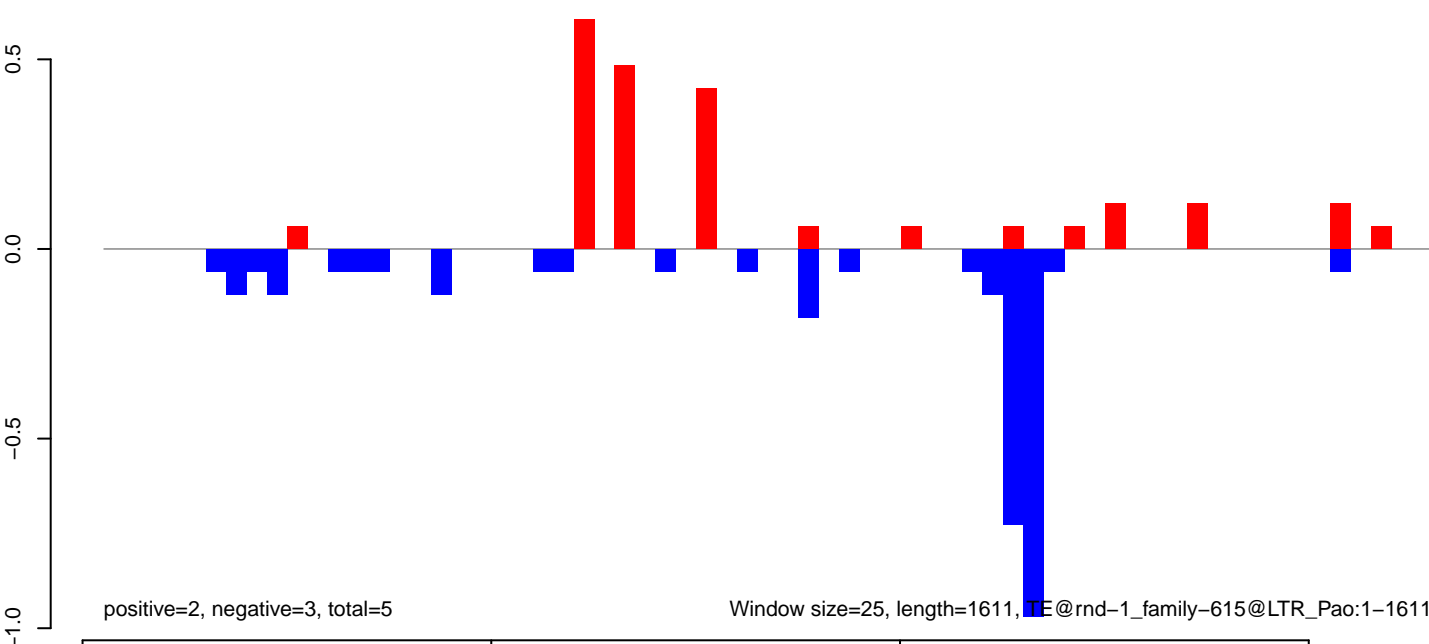
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positive=1, negative=1, total=2

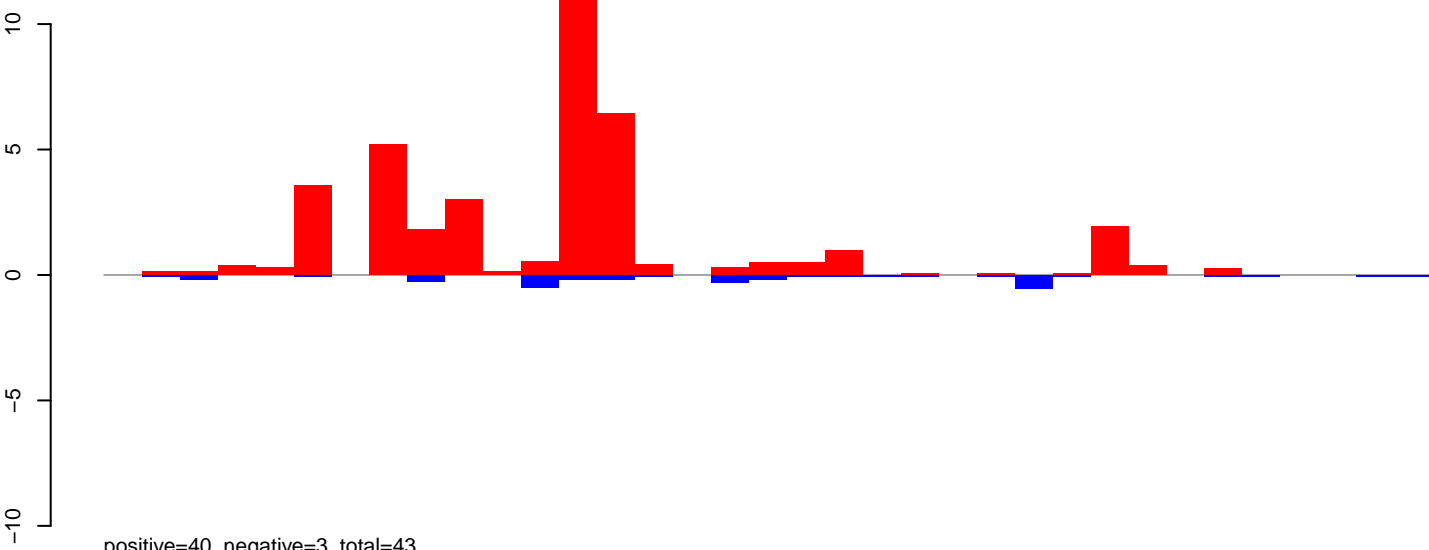
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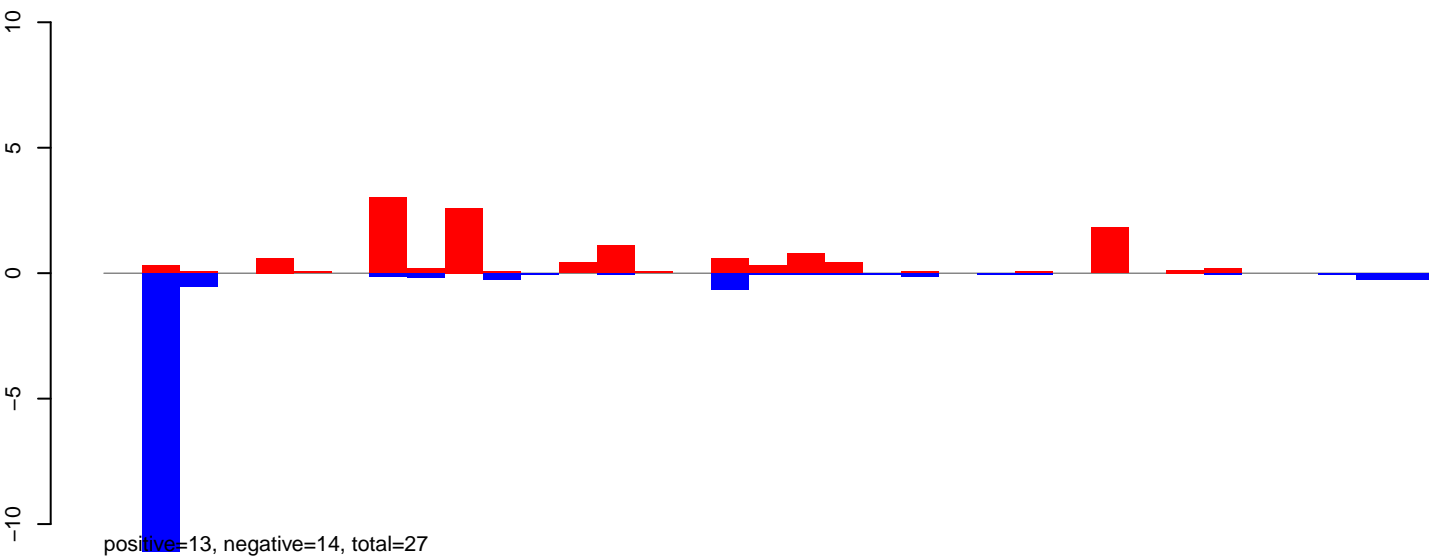
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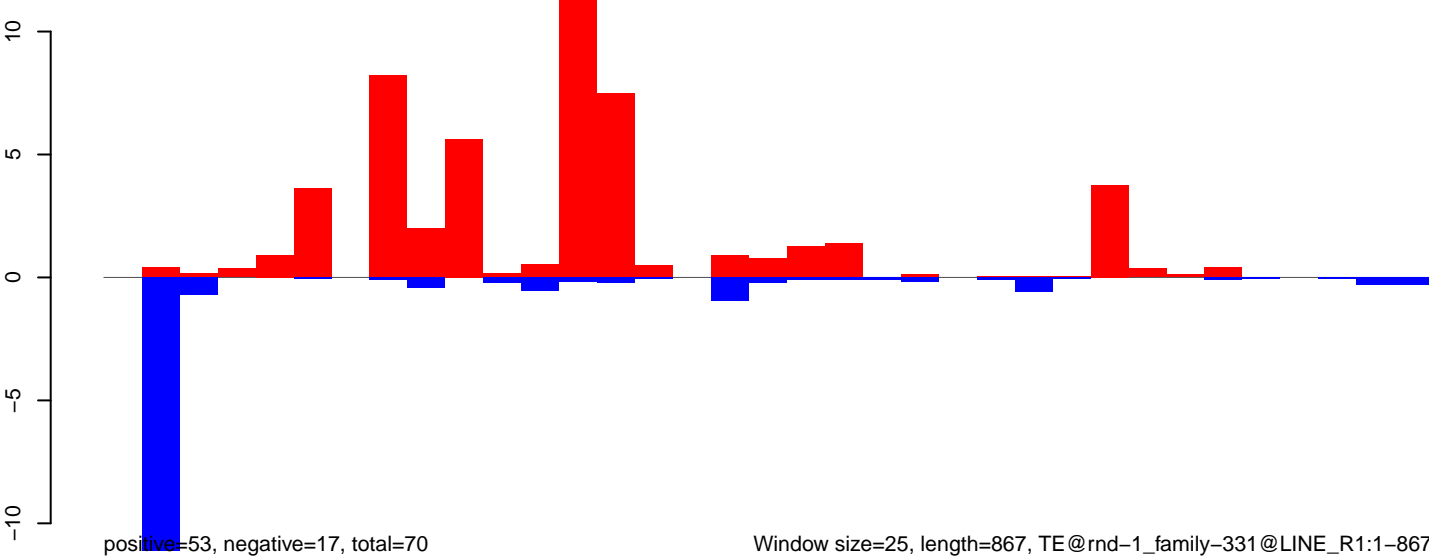
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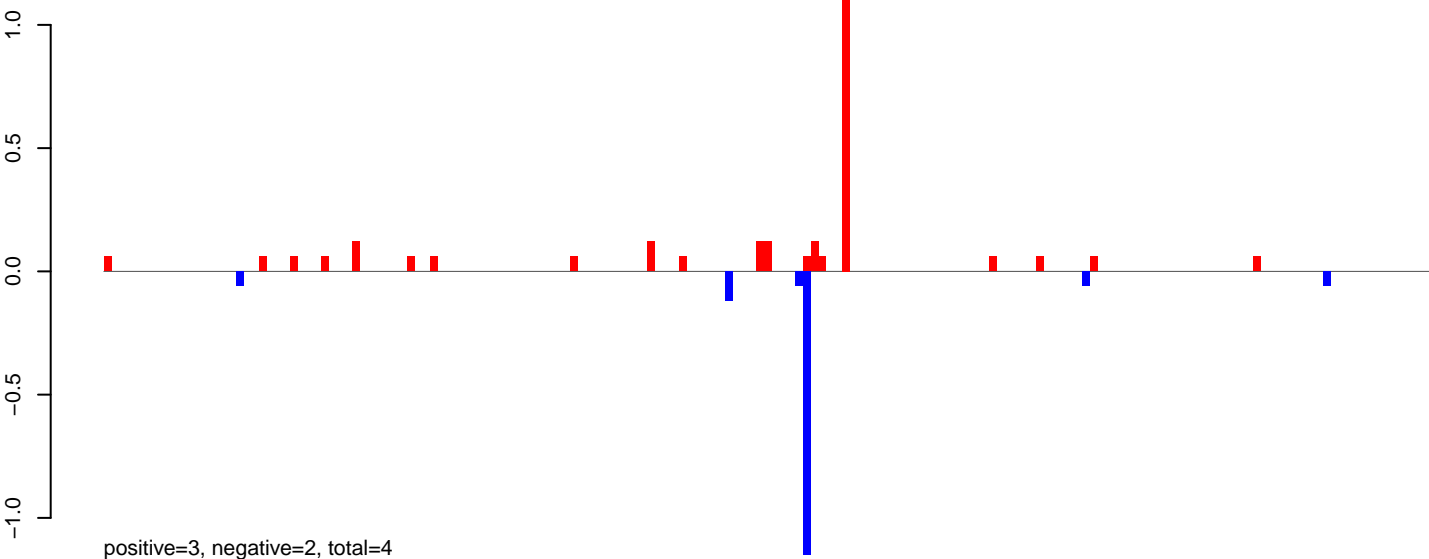
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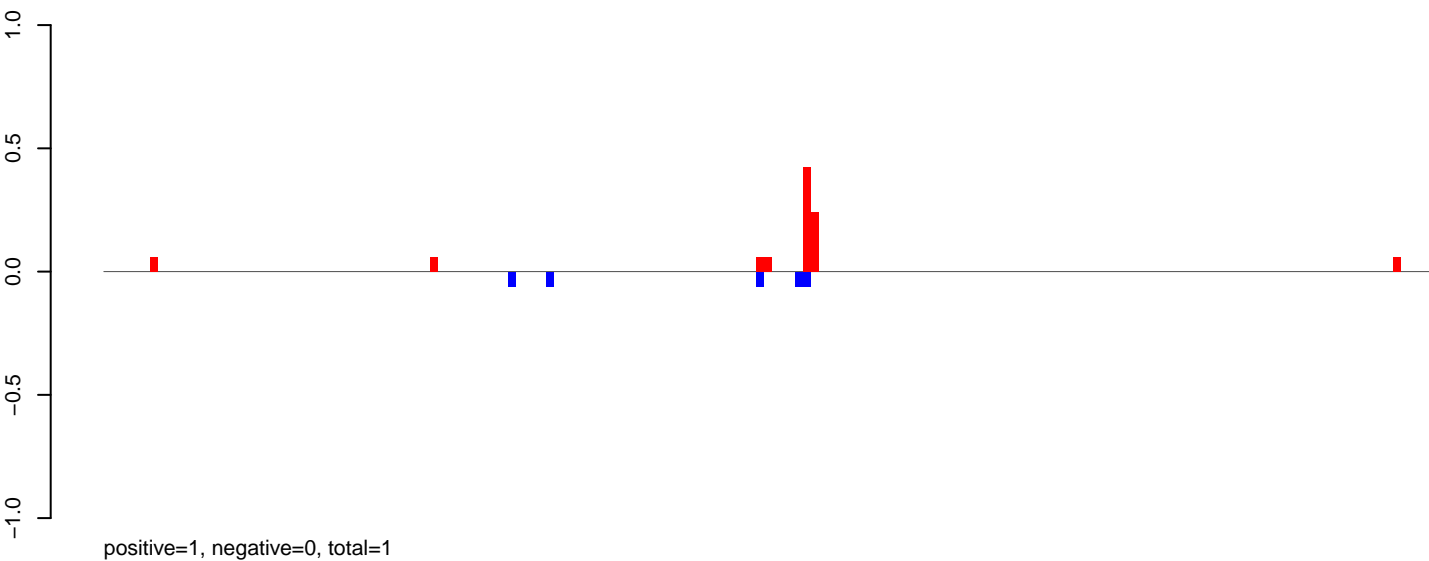
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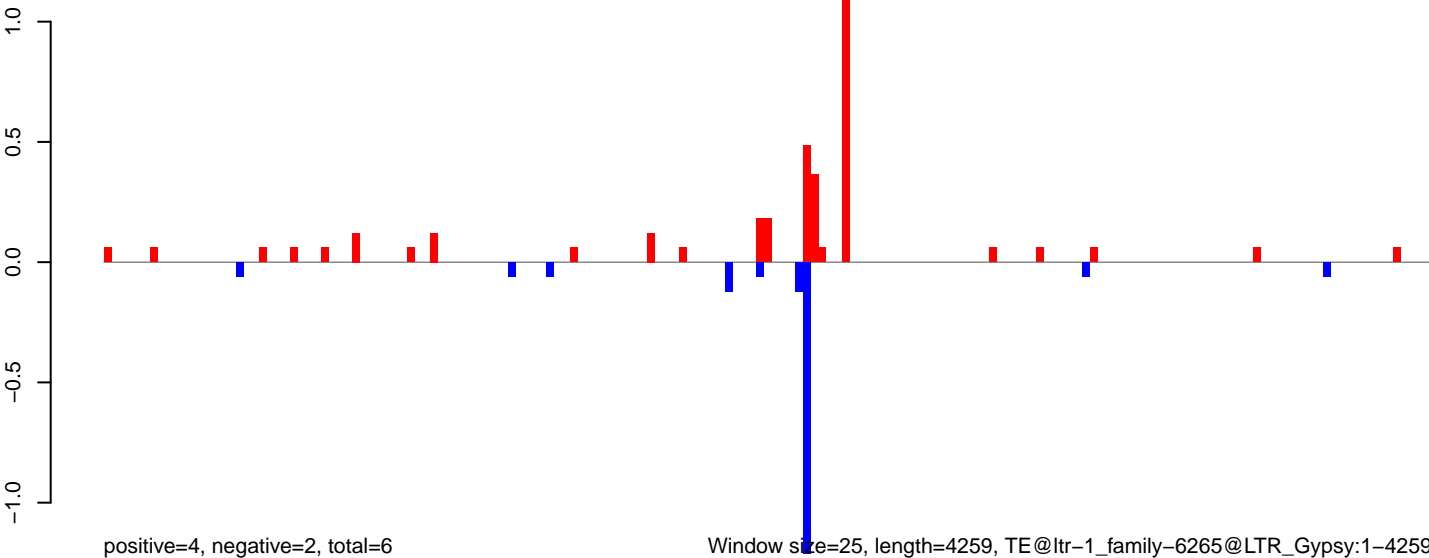
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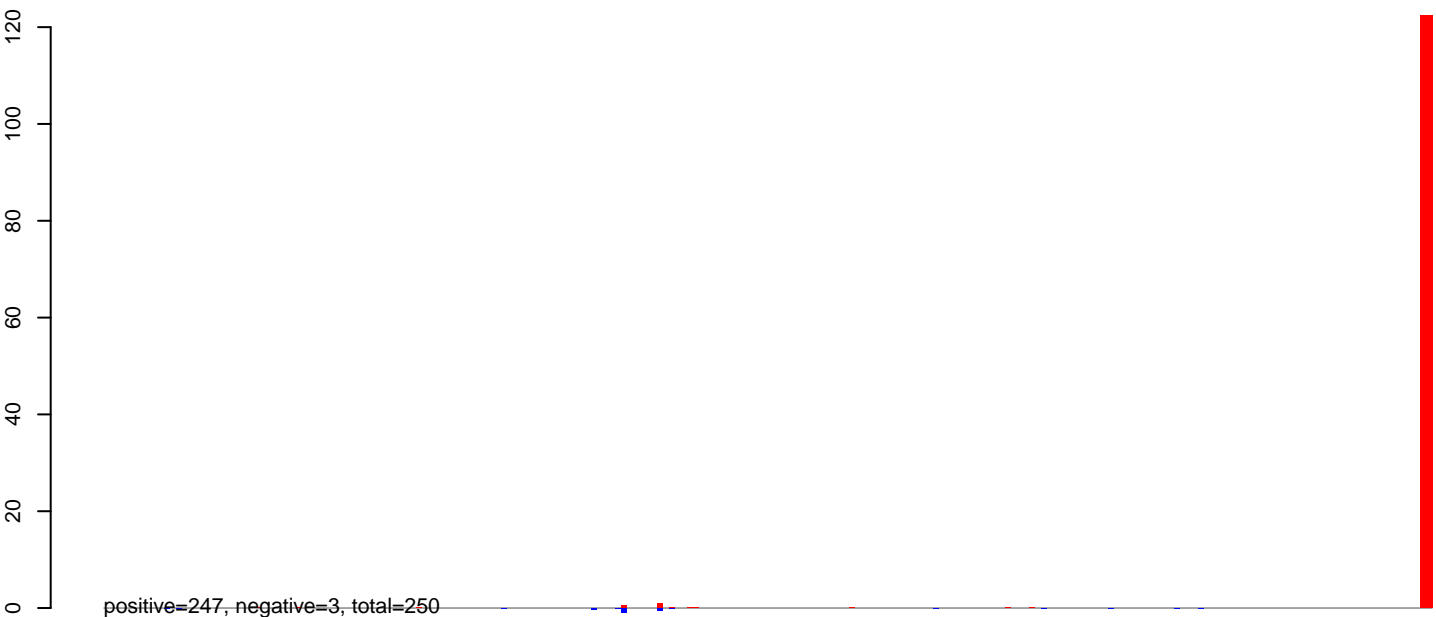


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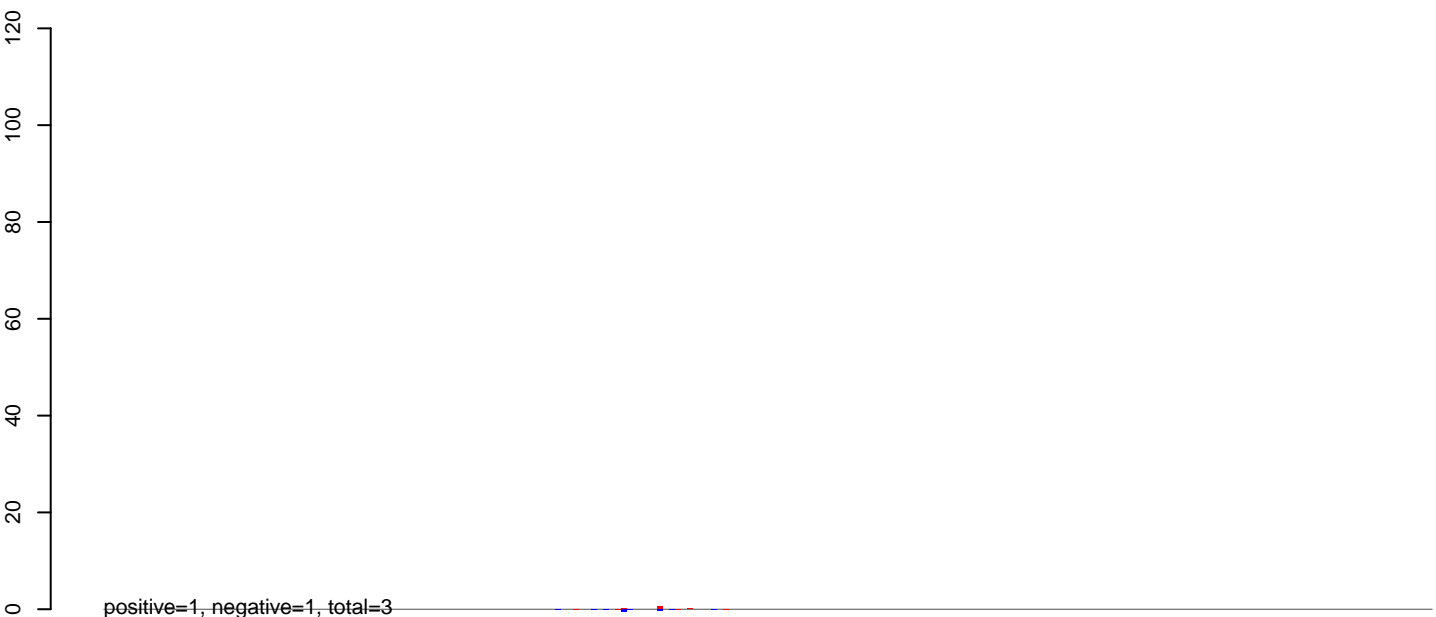


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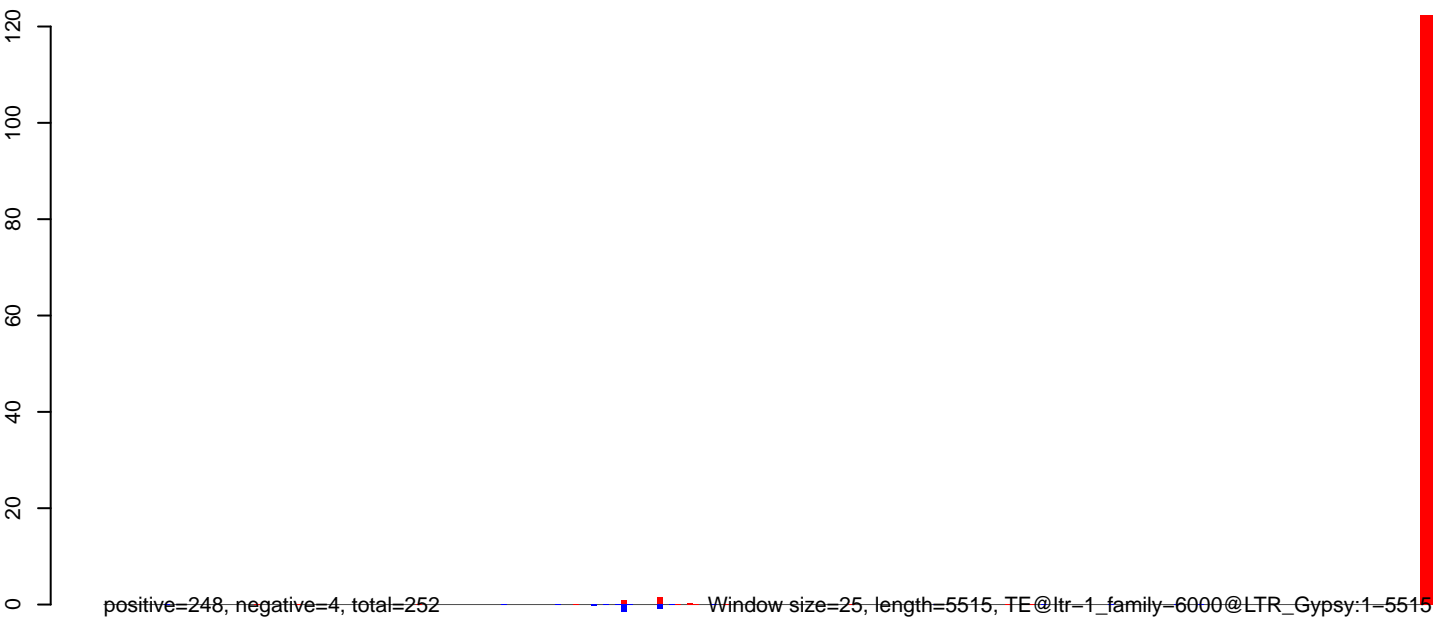
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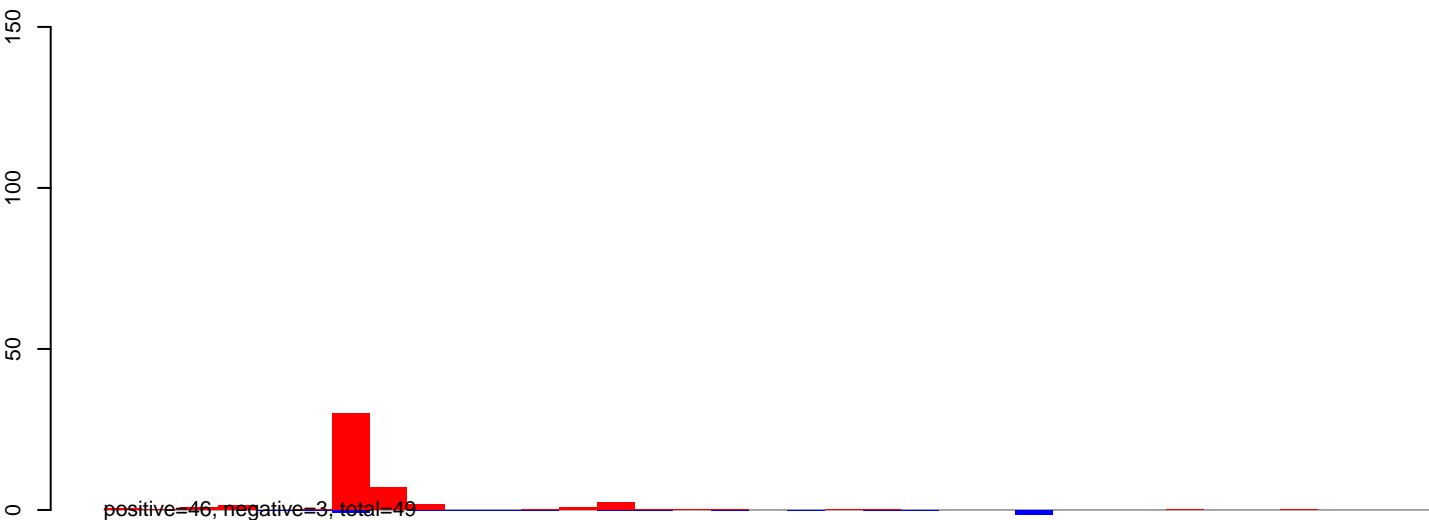


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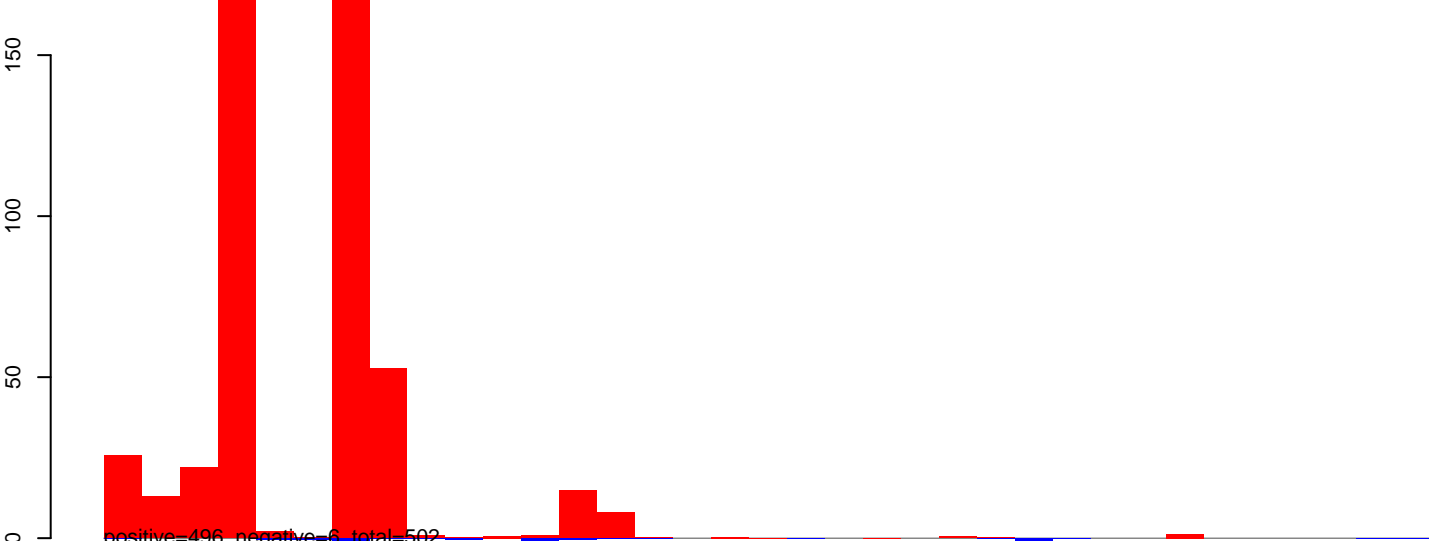


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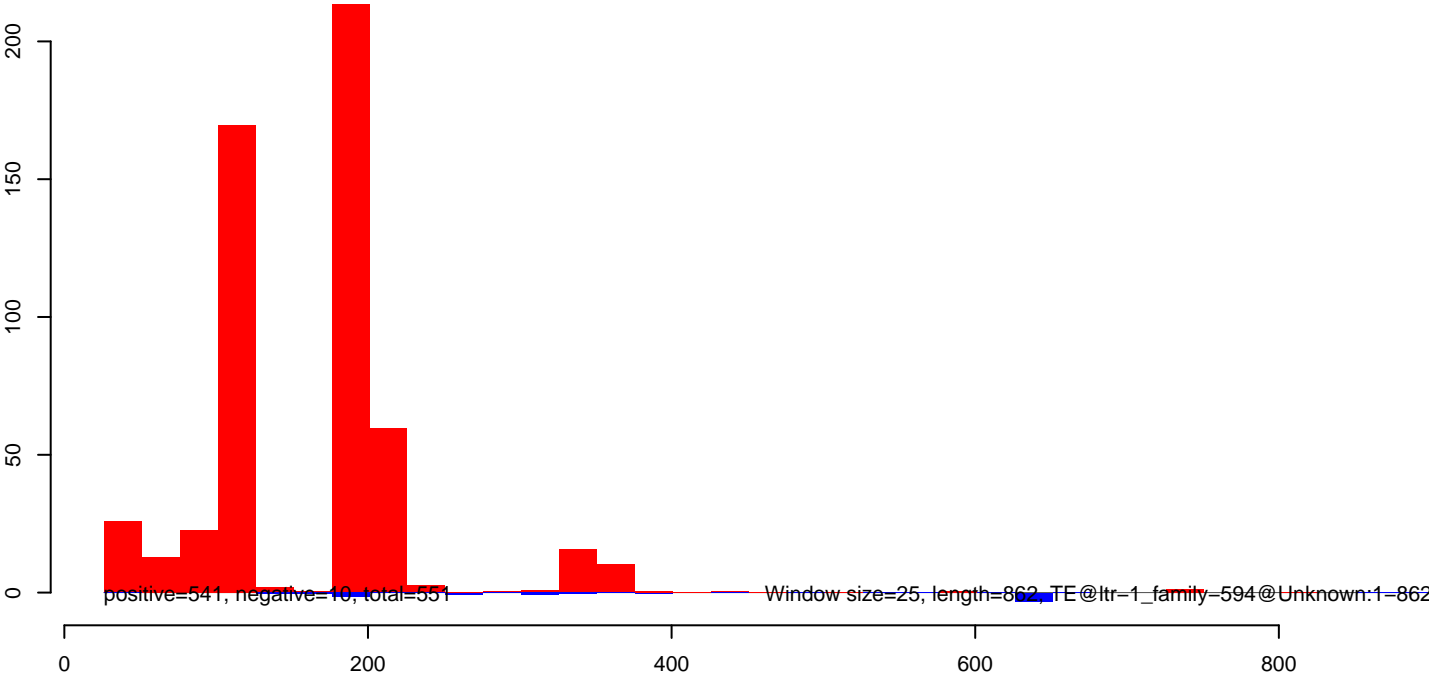
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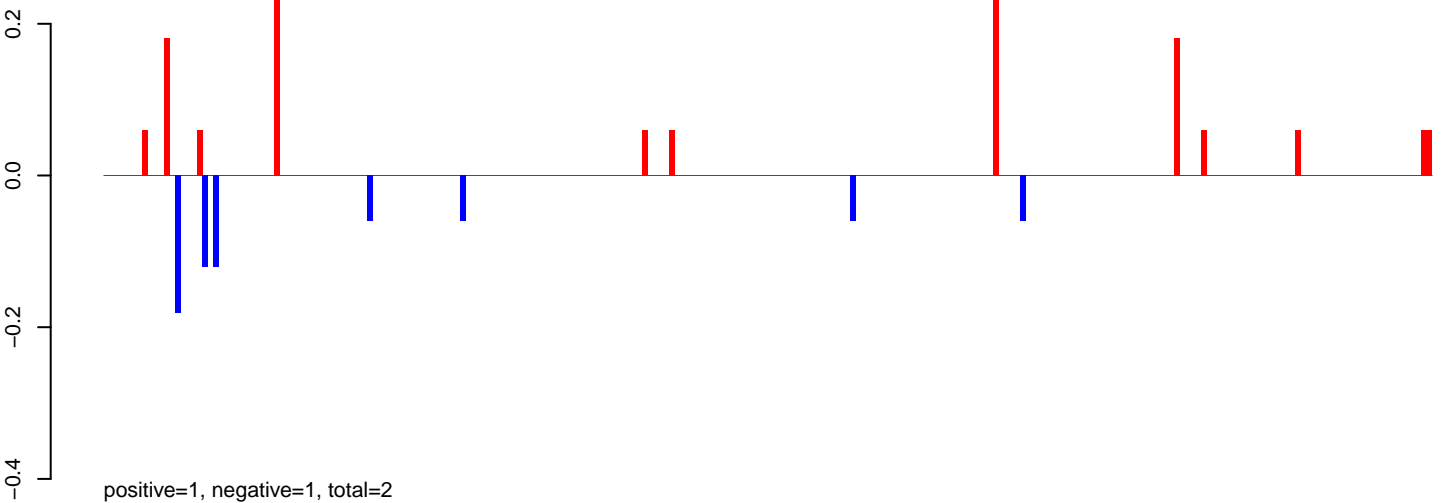
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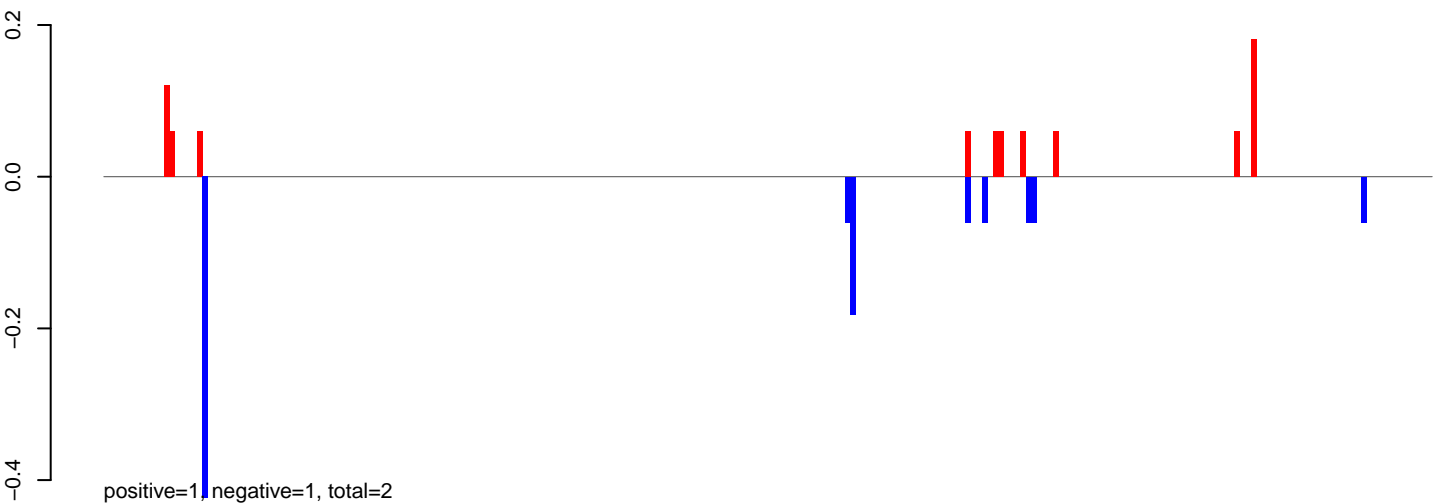
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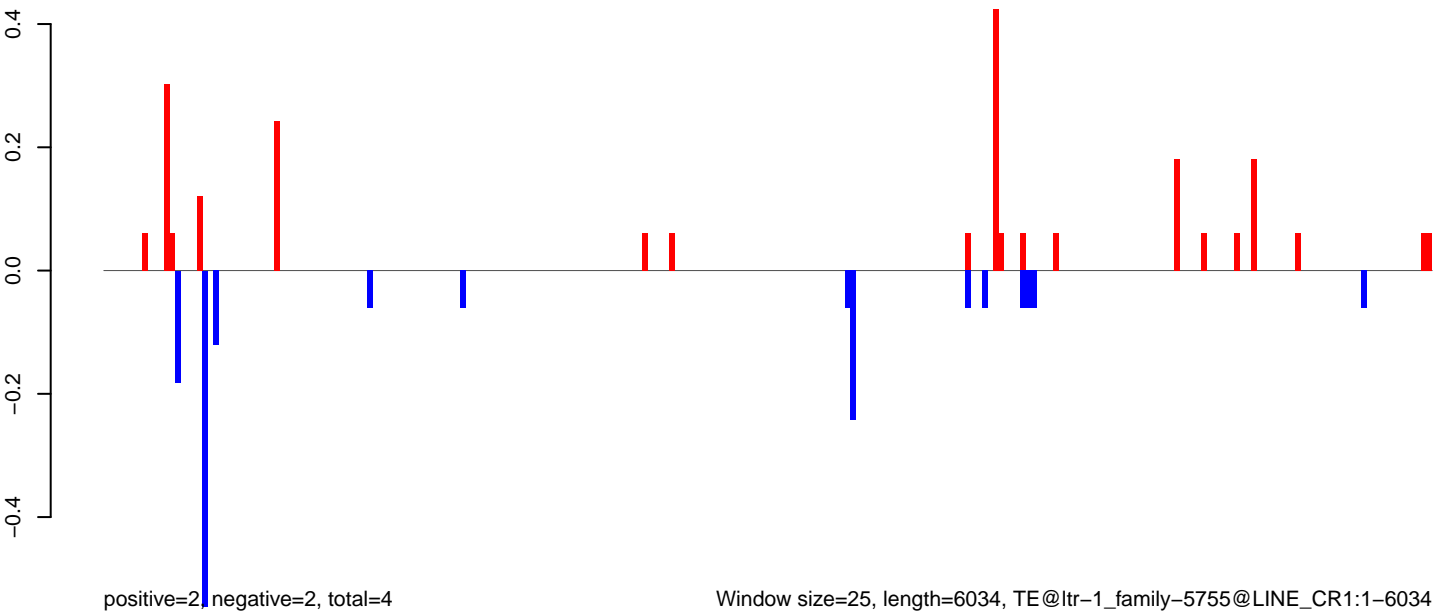
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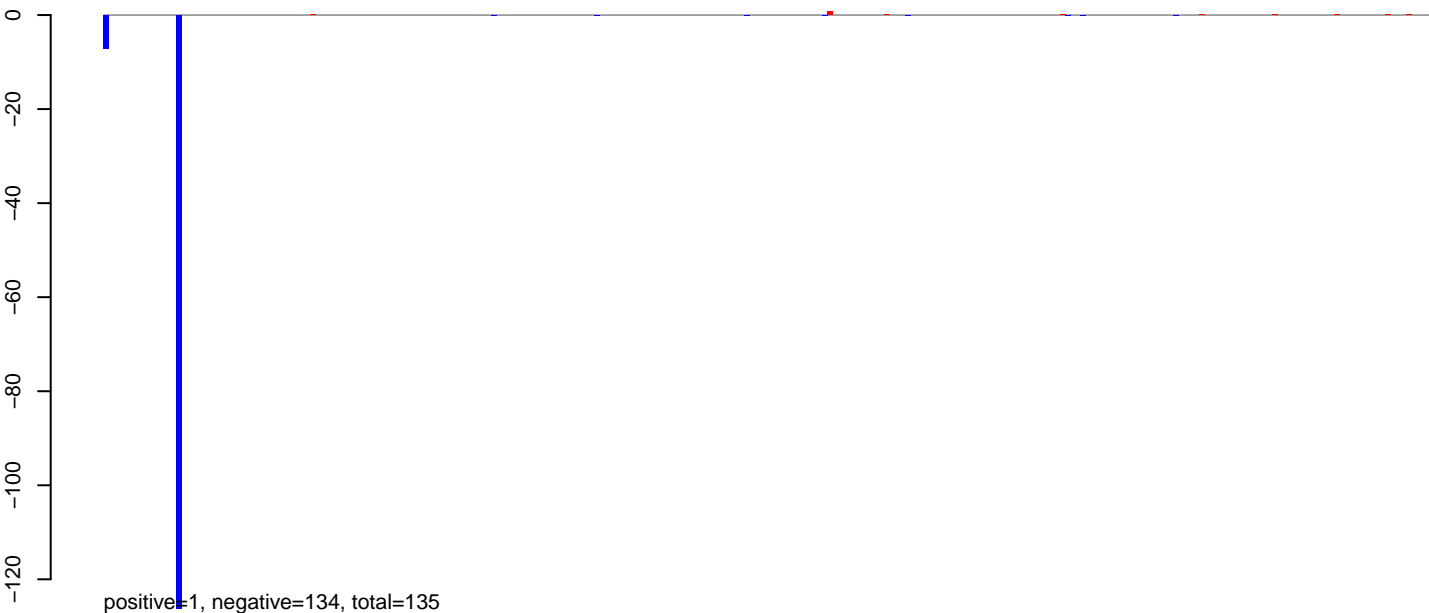
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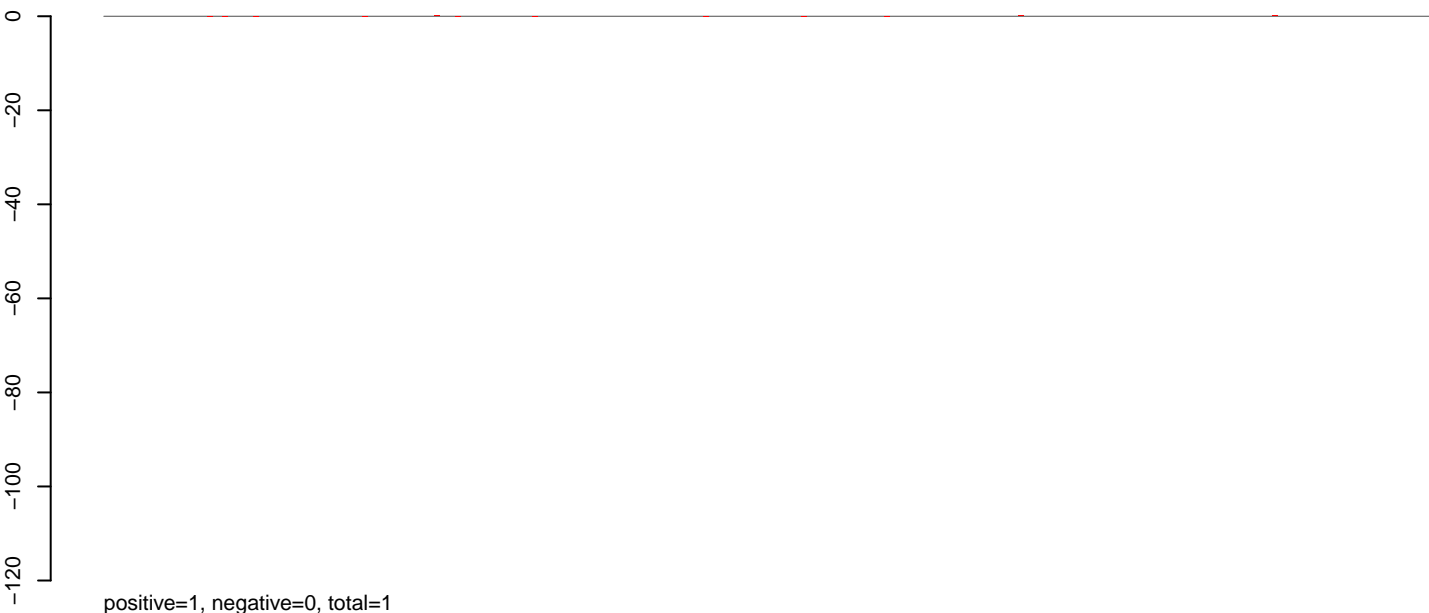
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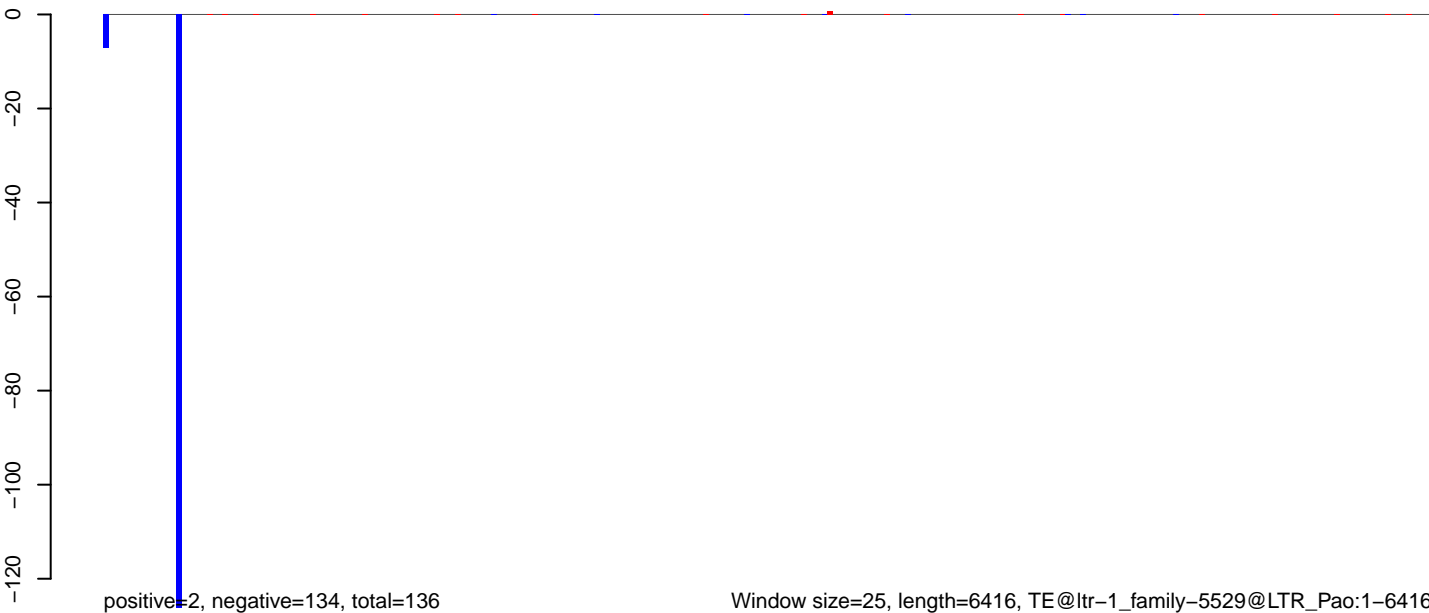
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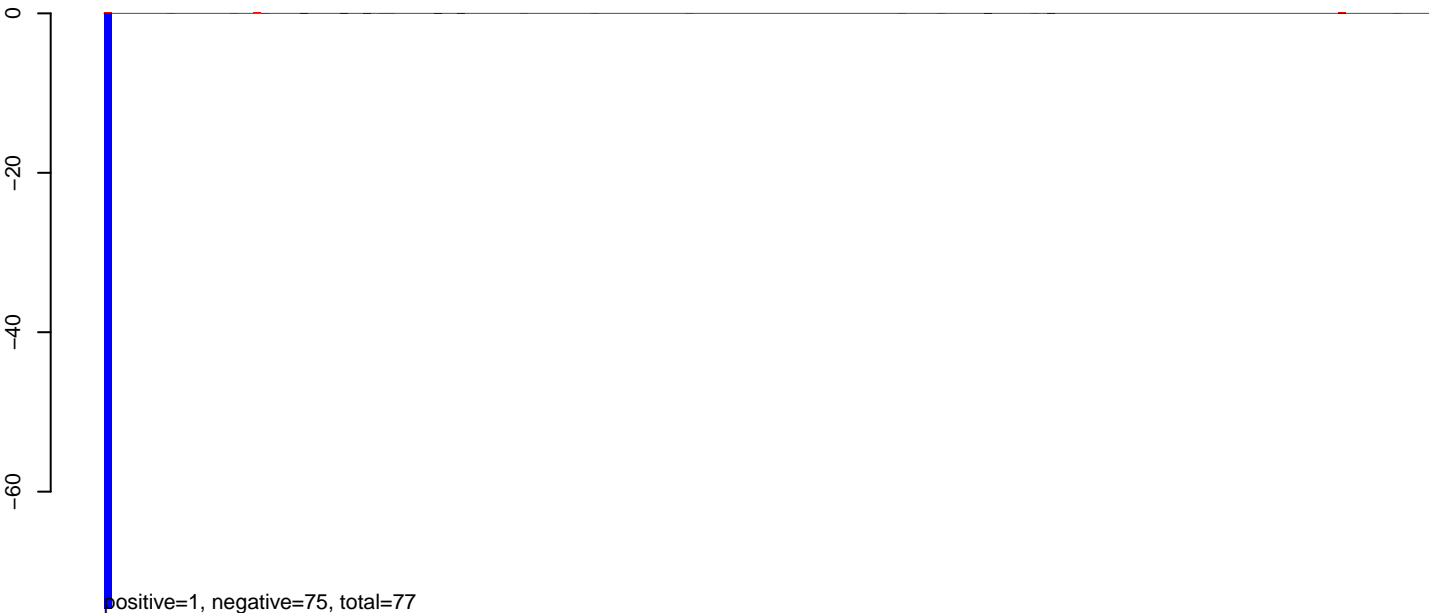
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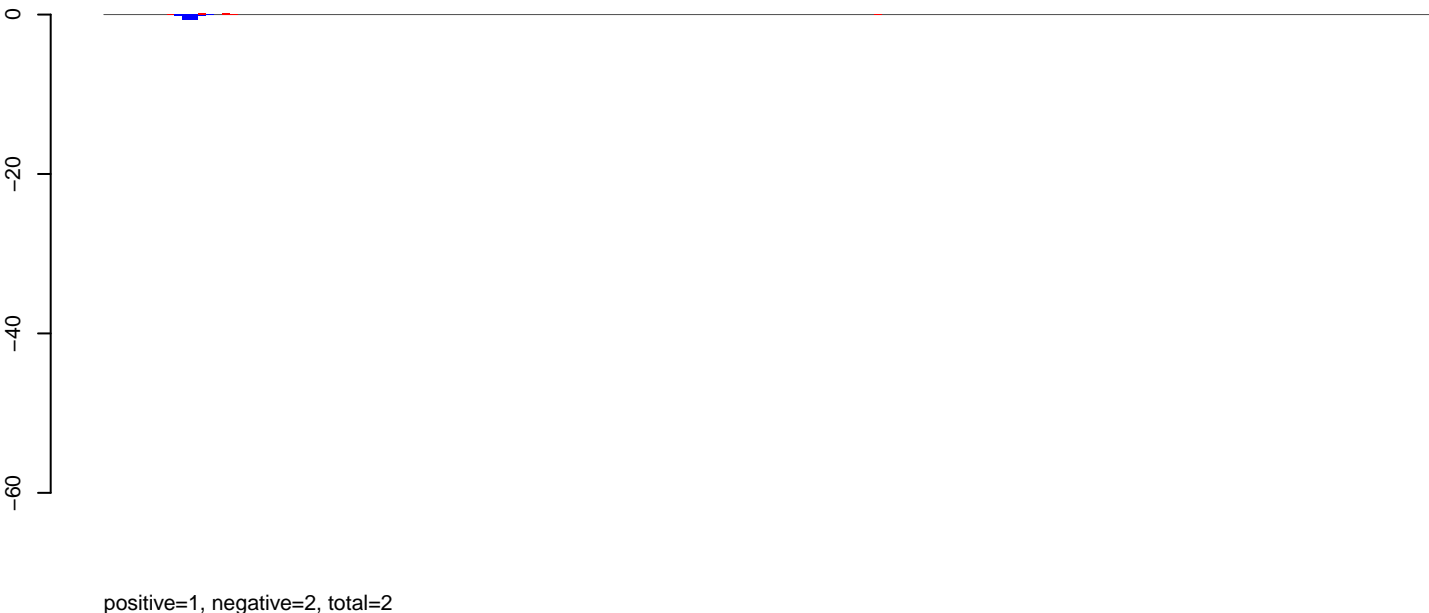
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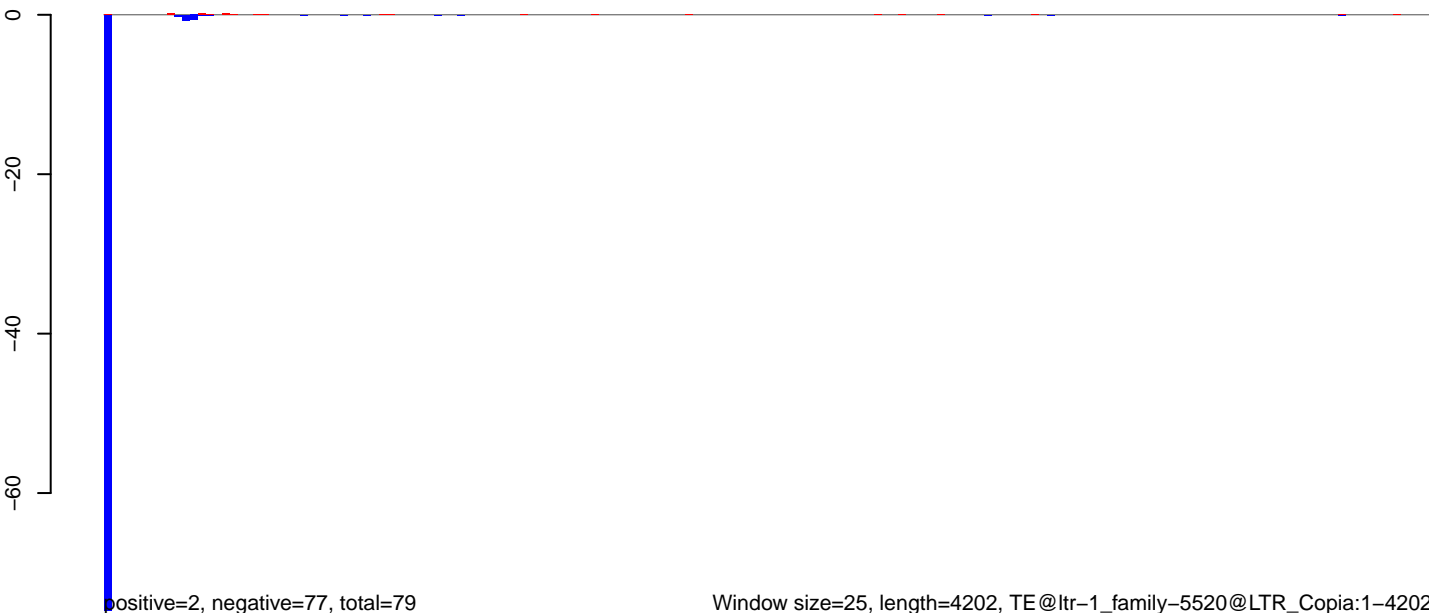
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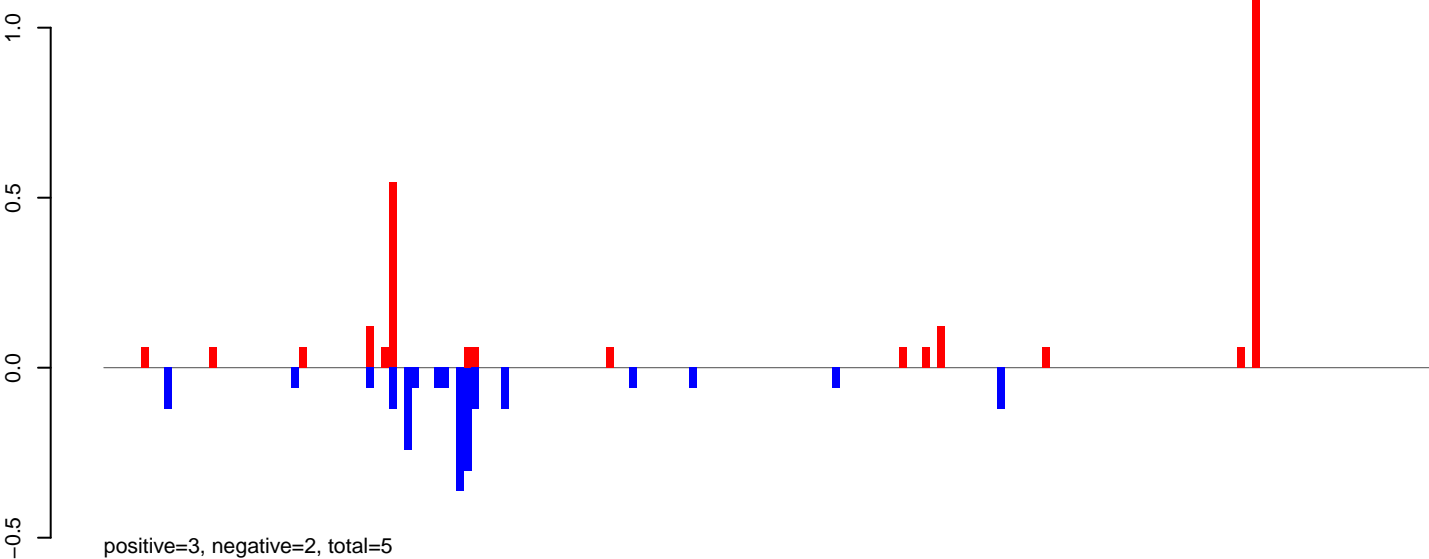
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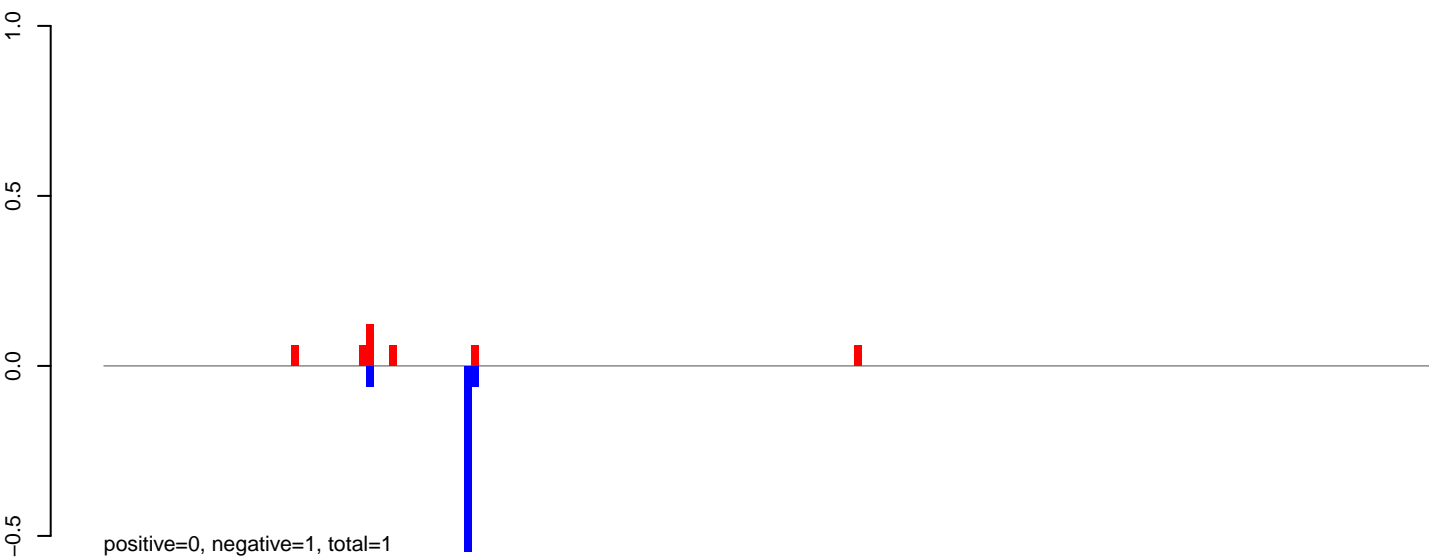
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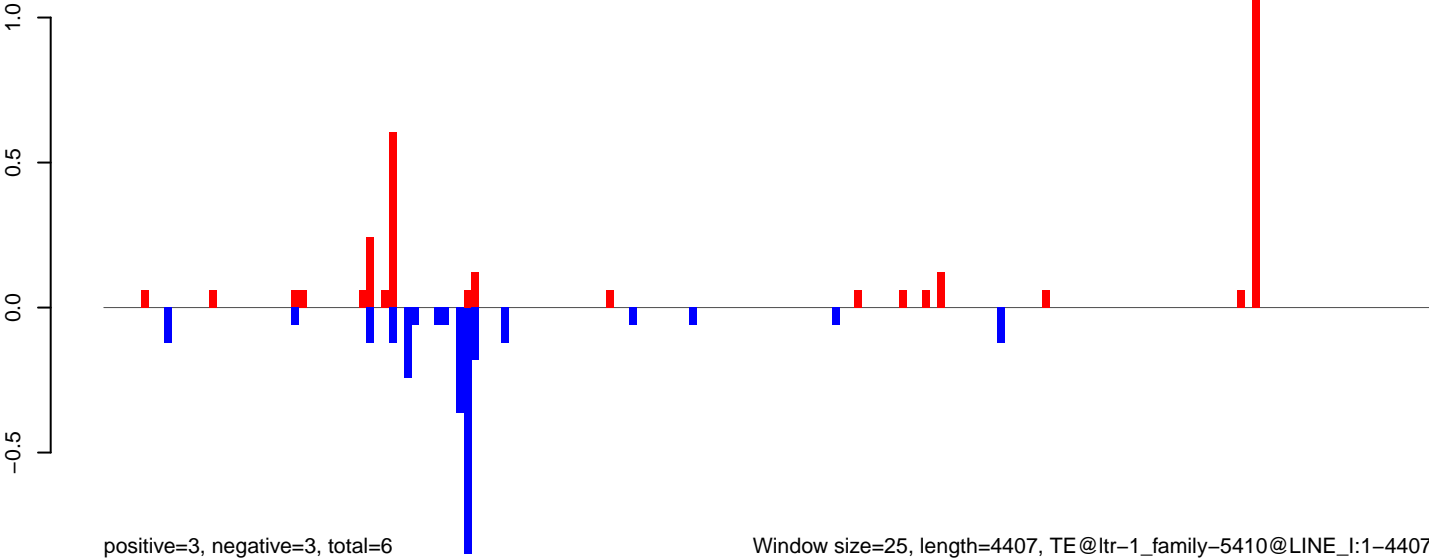
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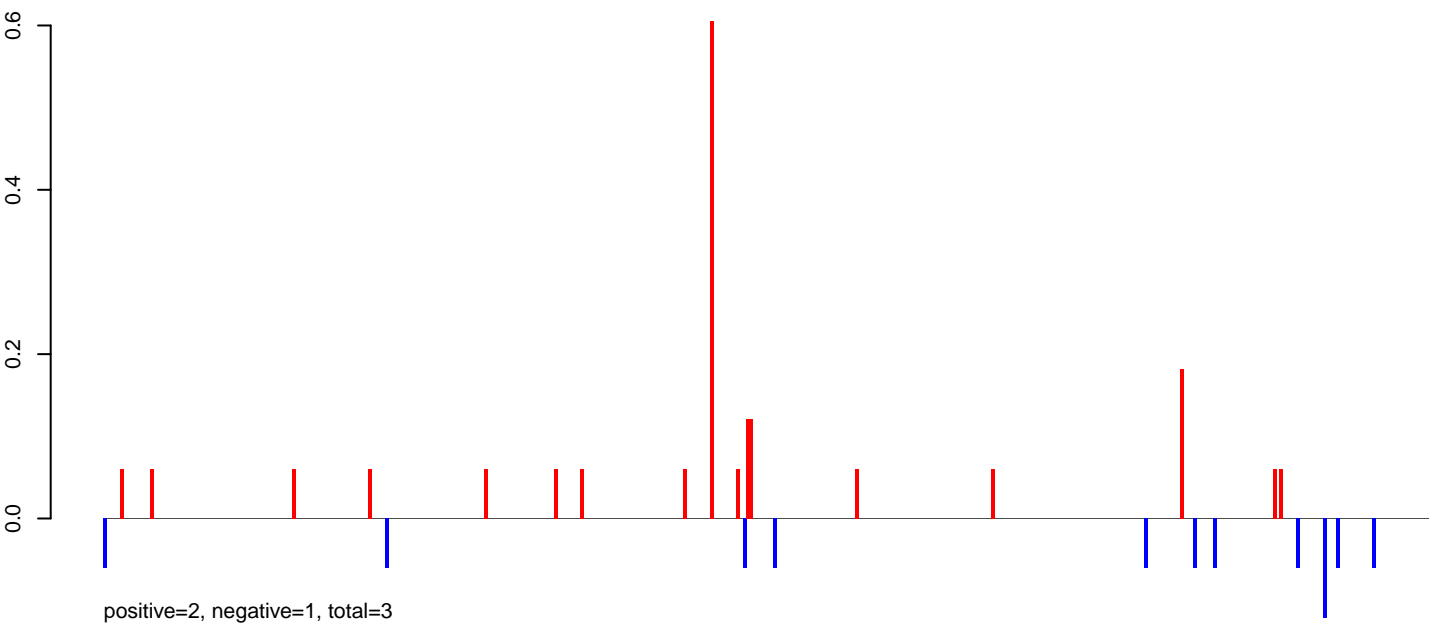
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AeAlbo_C636_B2_FHV_c44y_1.rep



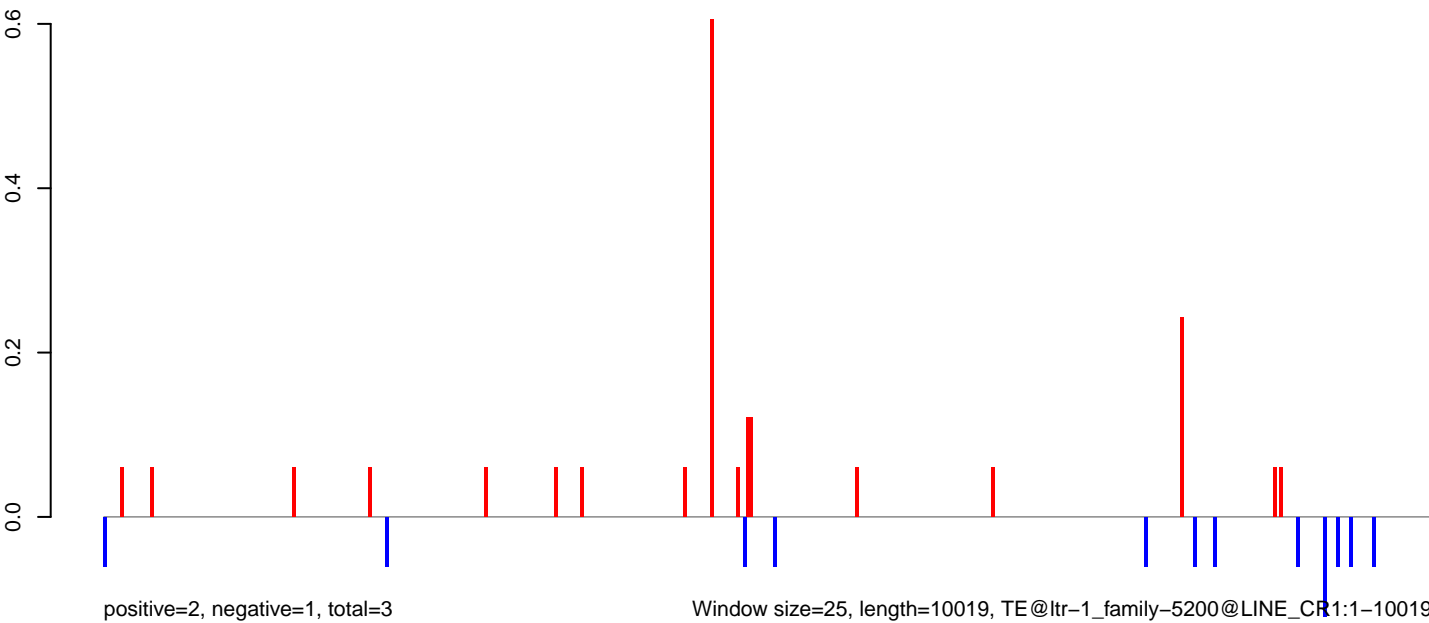
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



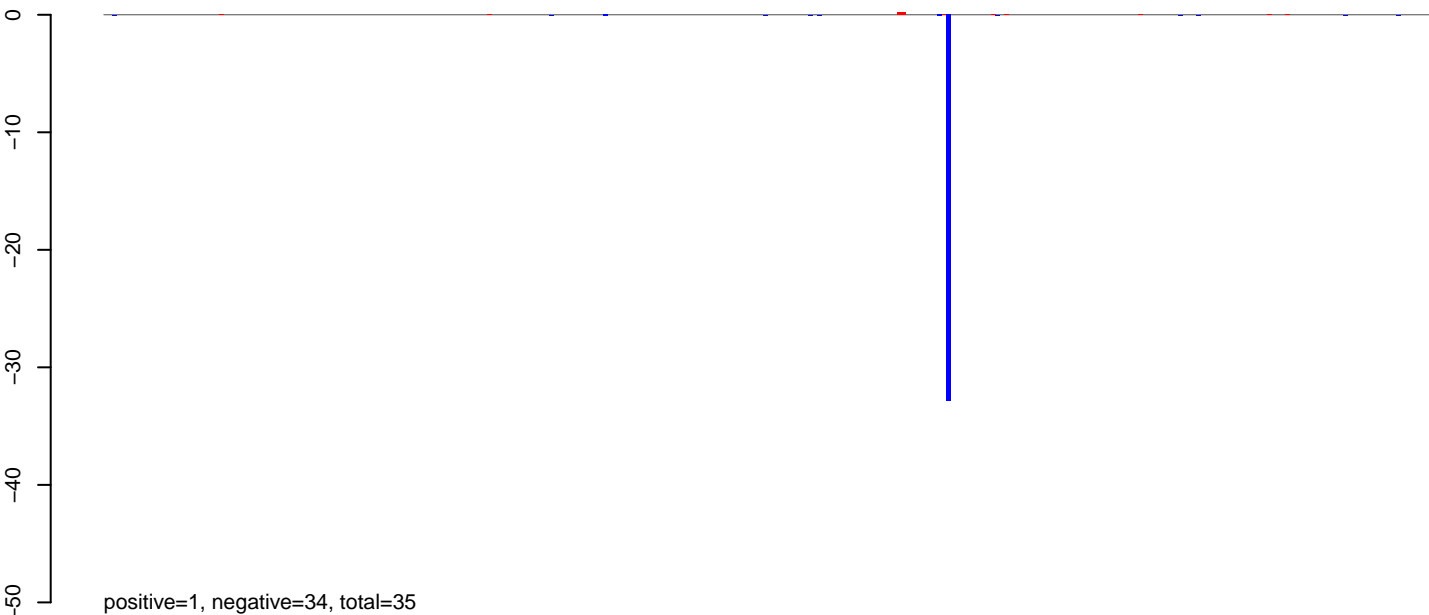
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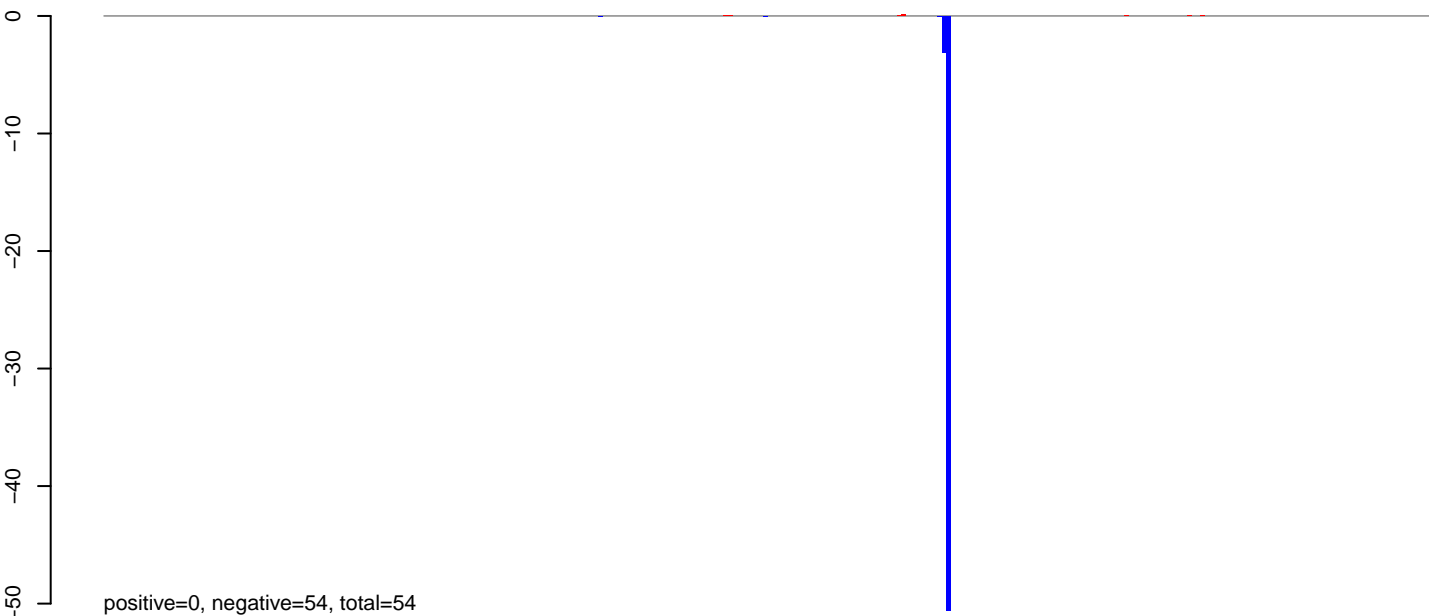
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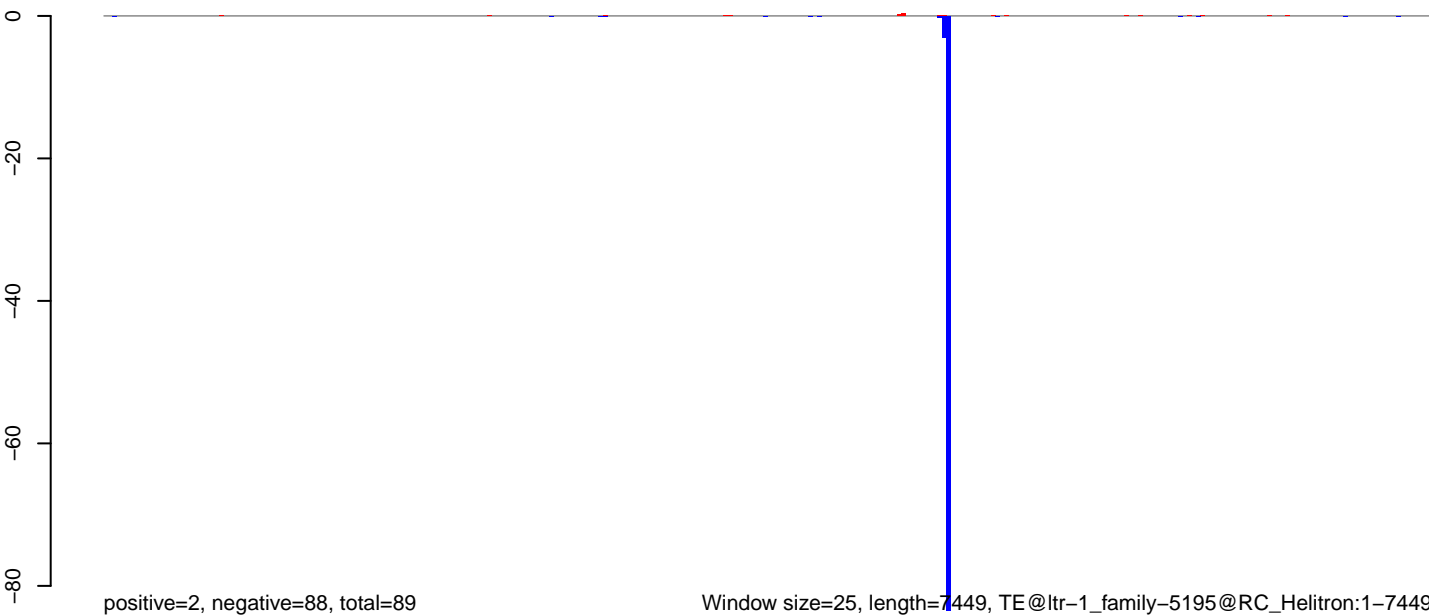
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



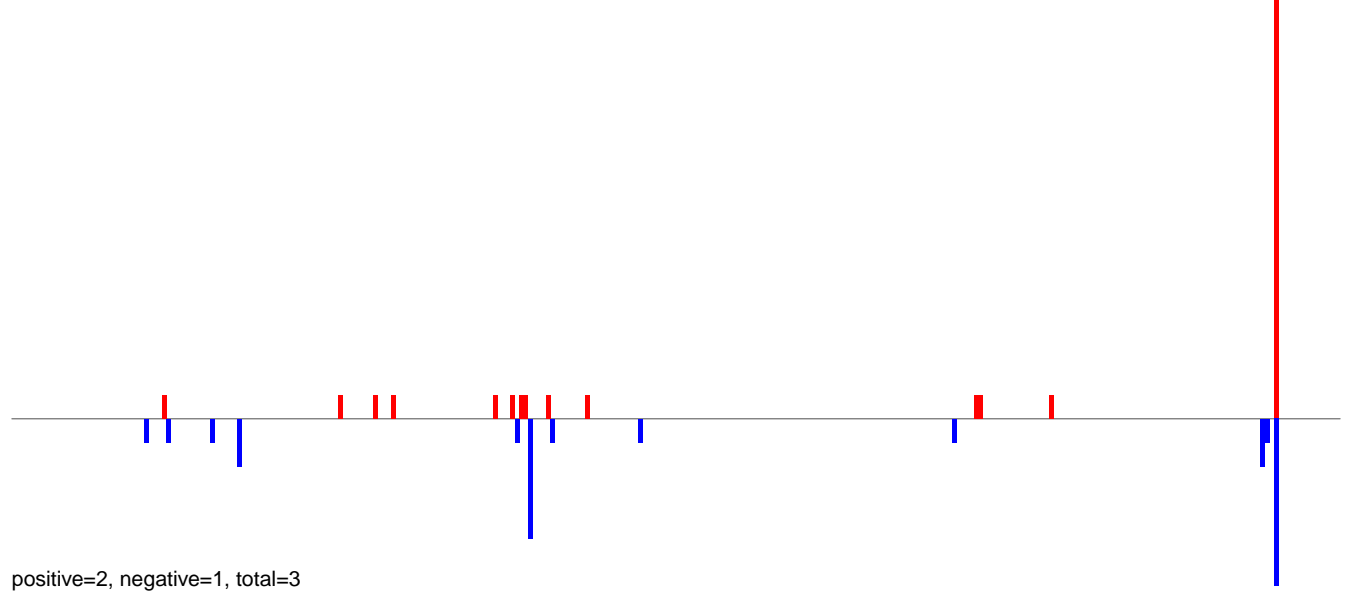
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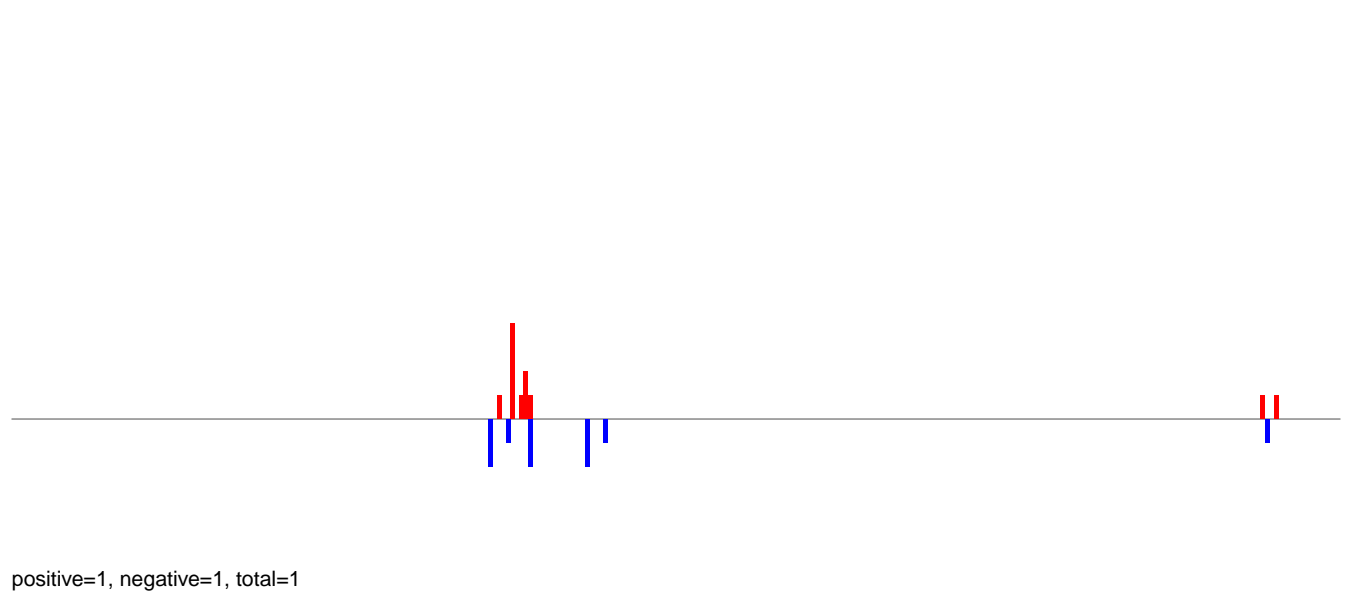
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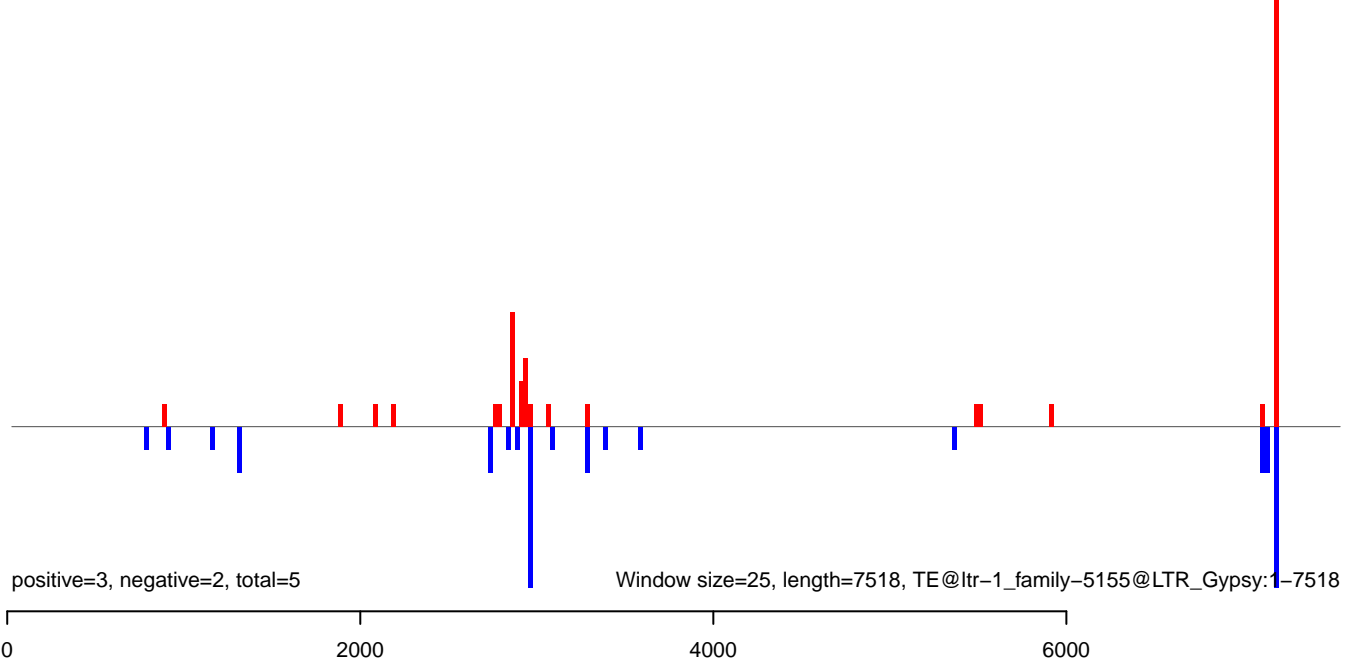
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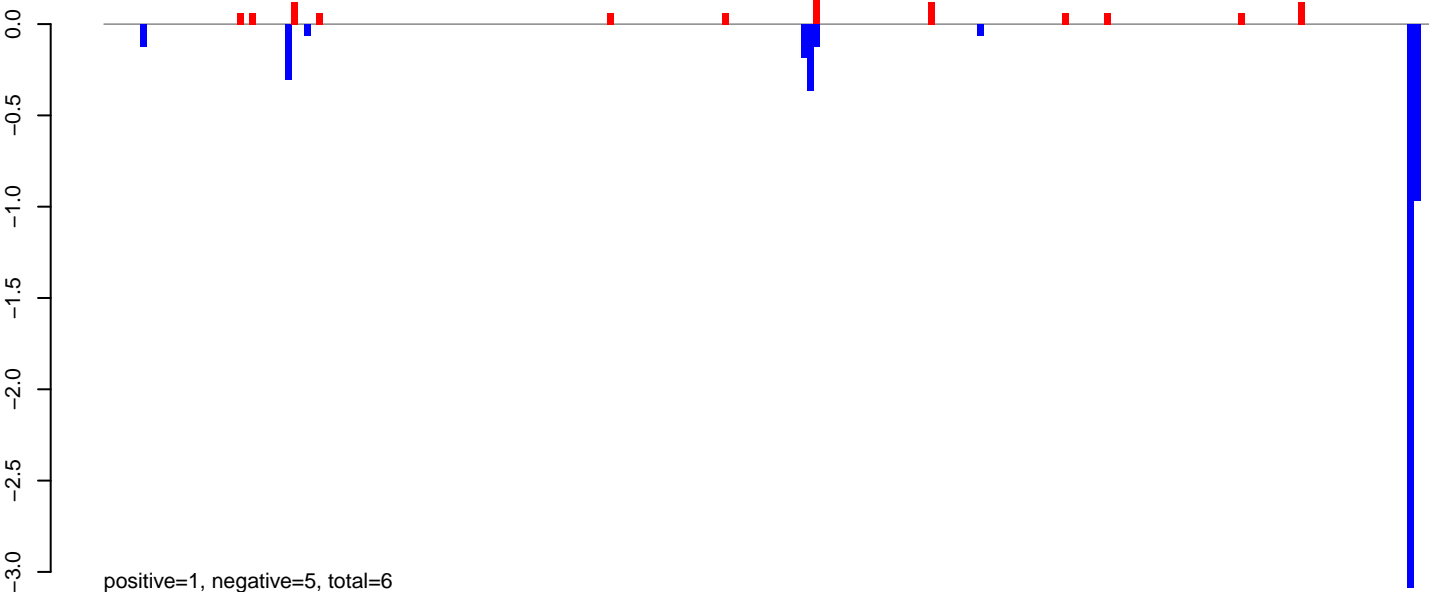
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AeAlbo_C636_B2_FHV_c44y_1.rep

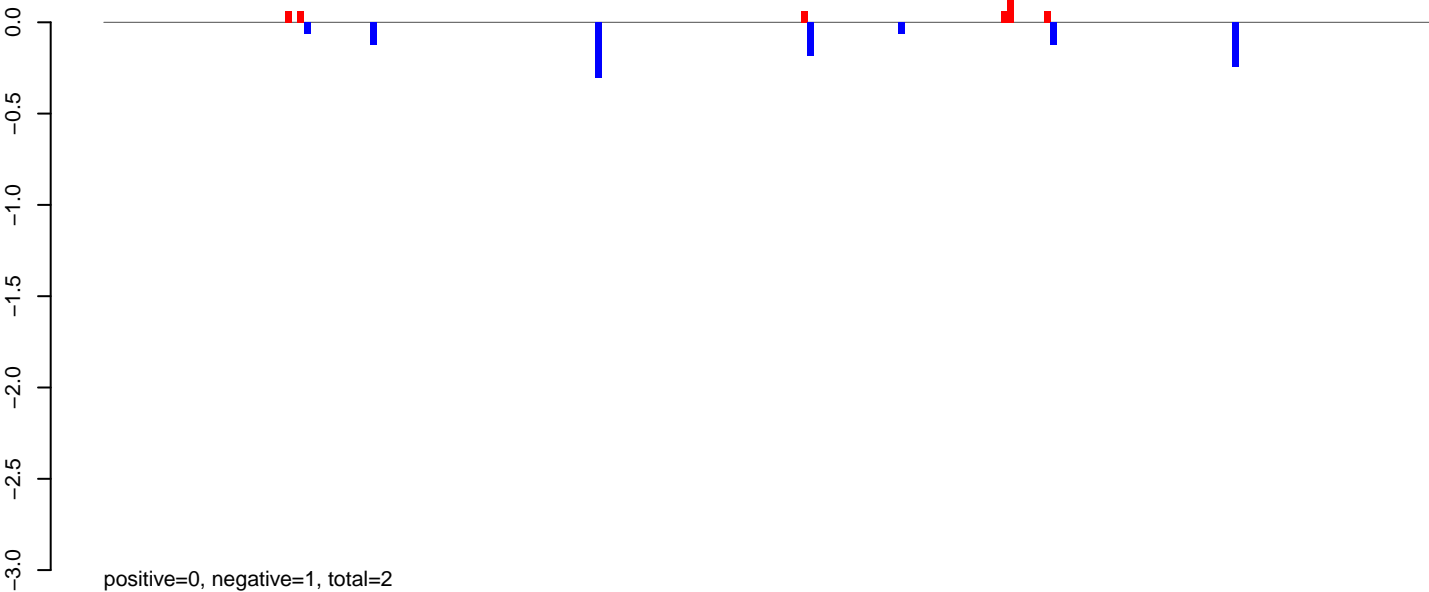


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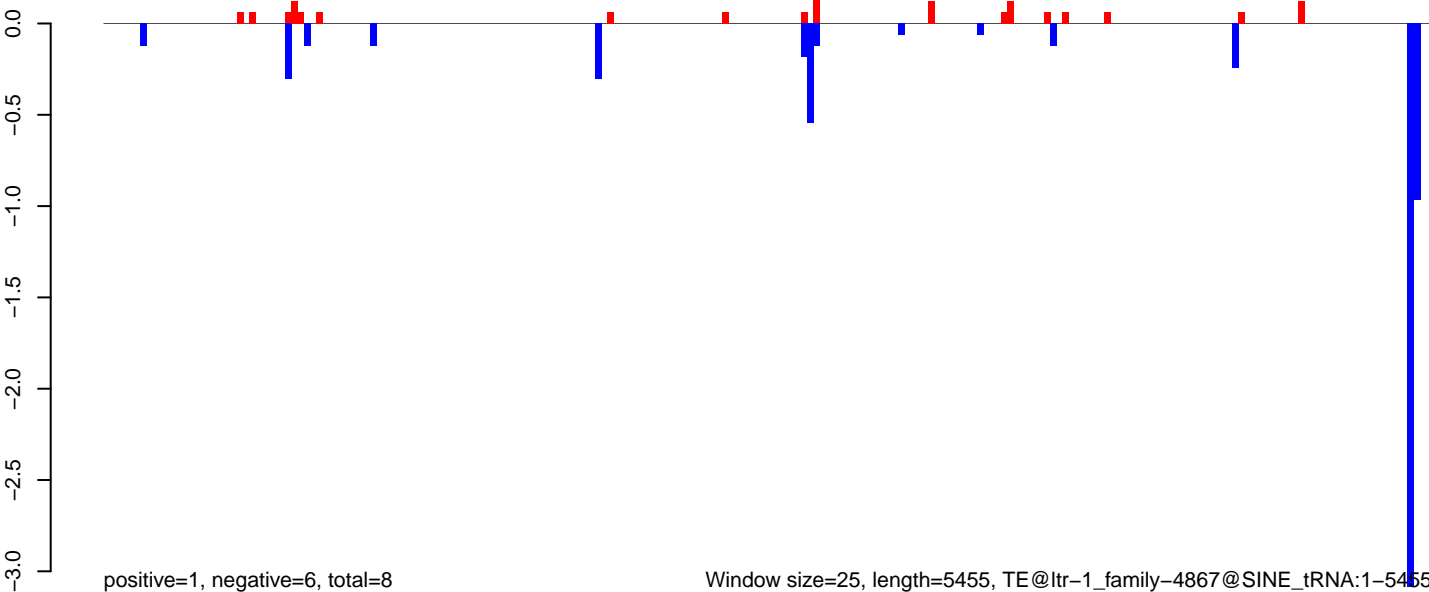
positive=1, negative=5, total=6

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=2

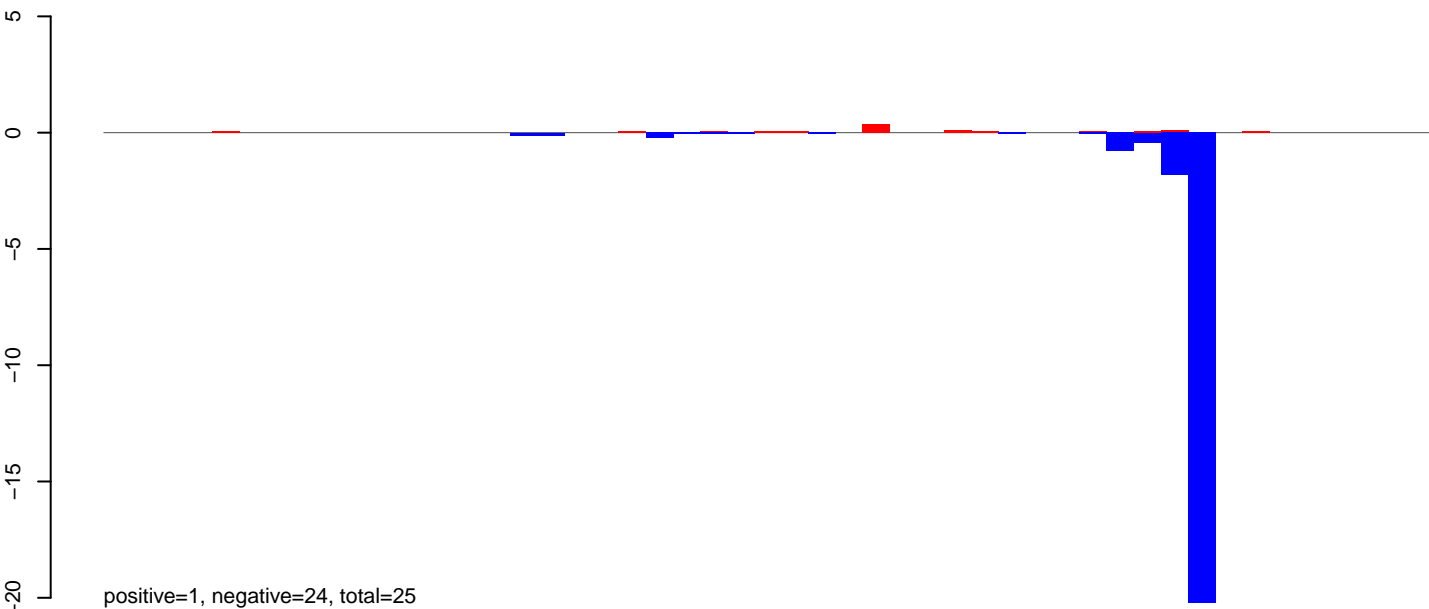
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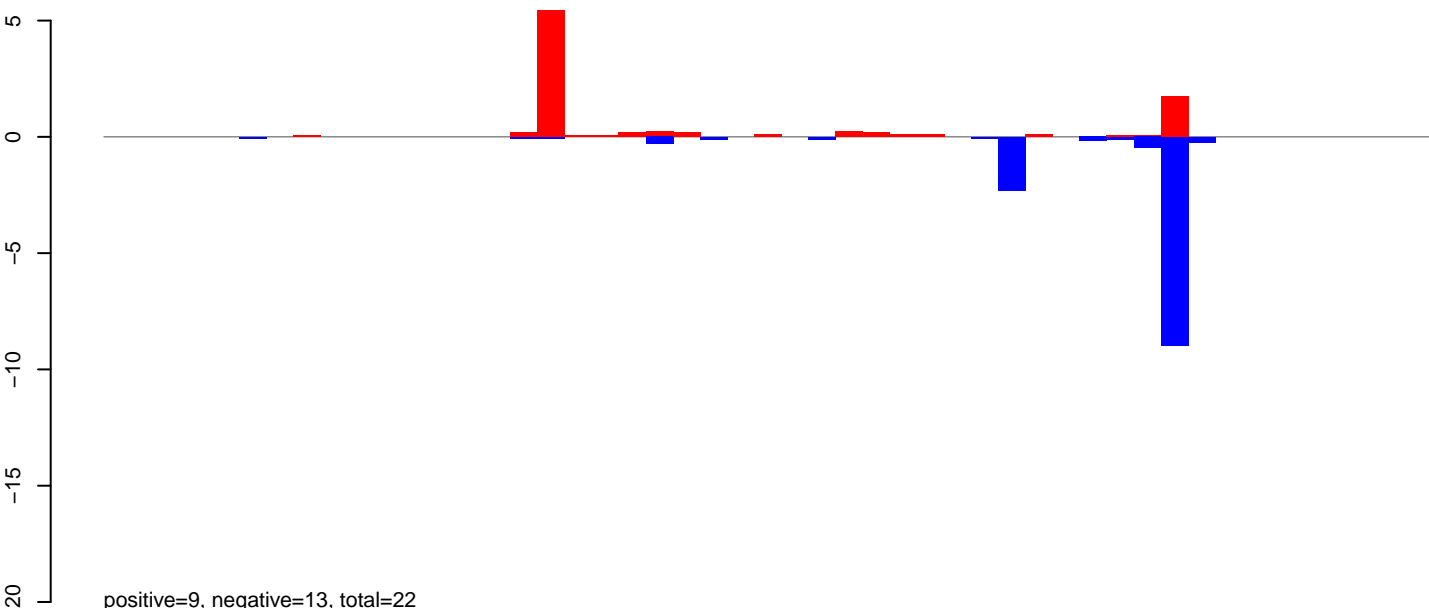
positive=1, negative=6, total=8

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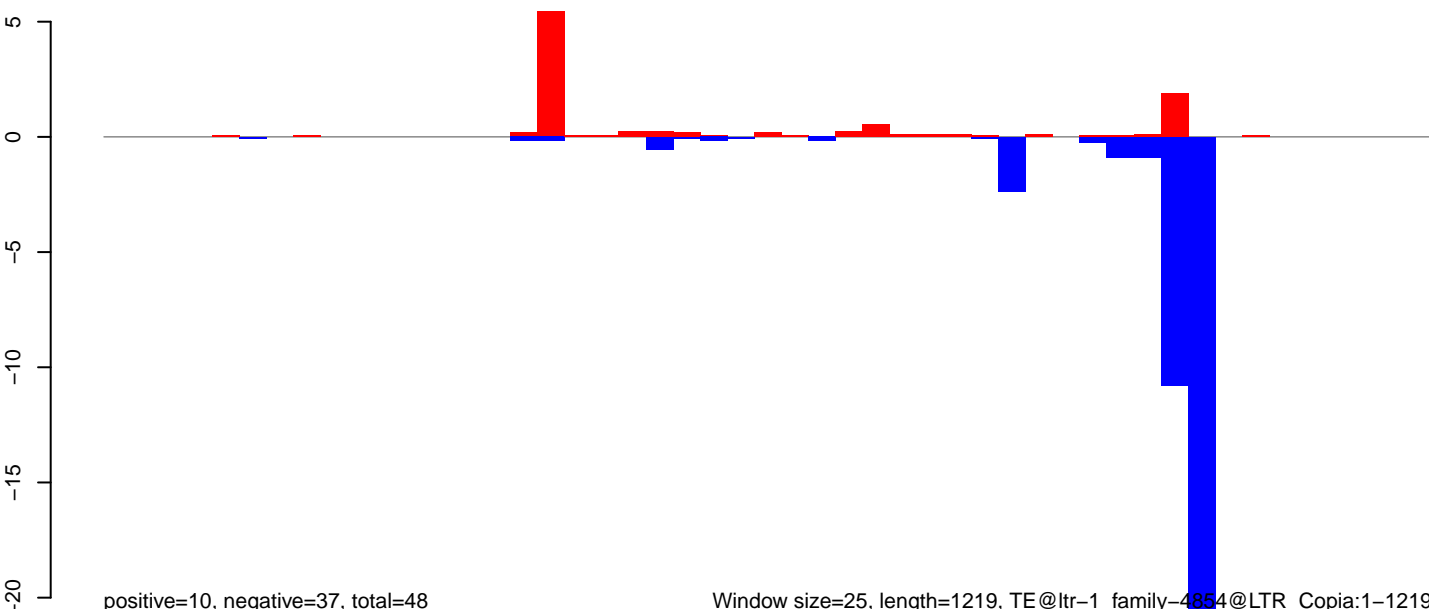
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

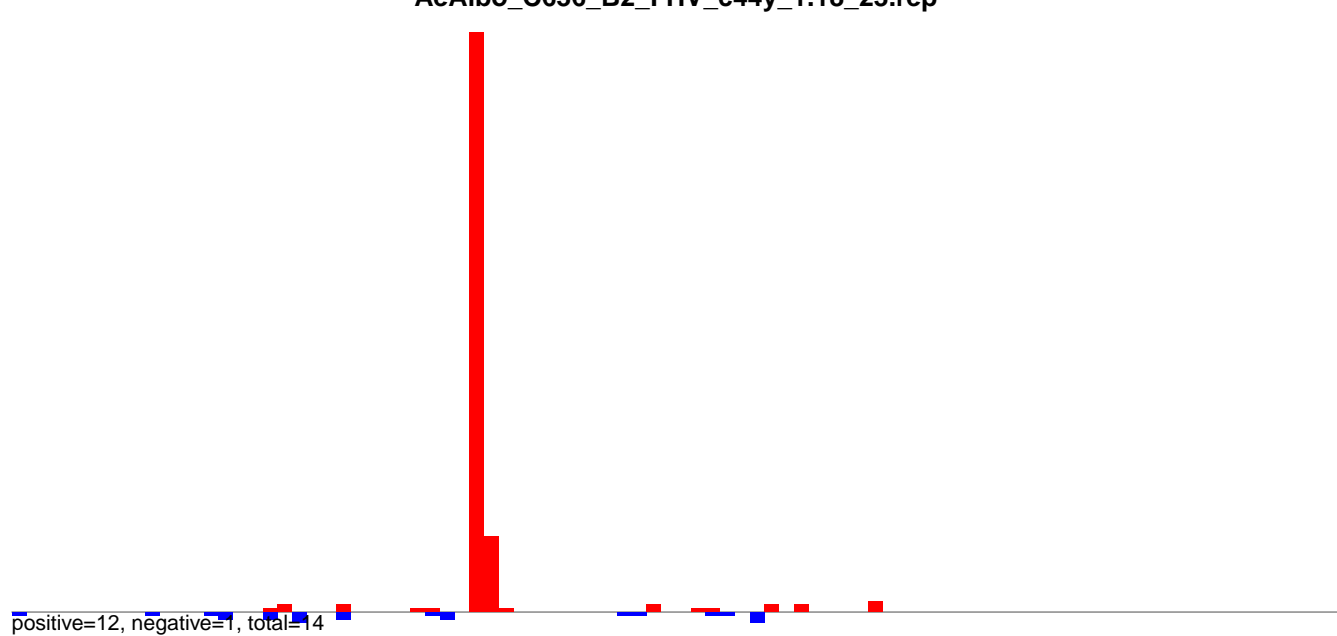


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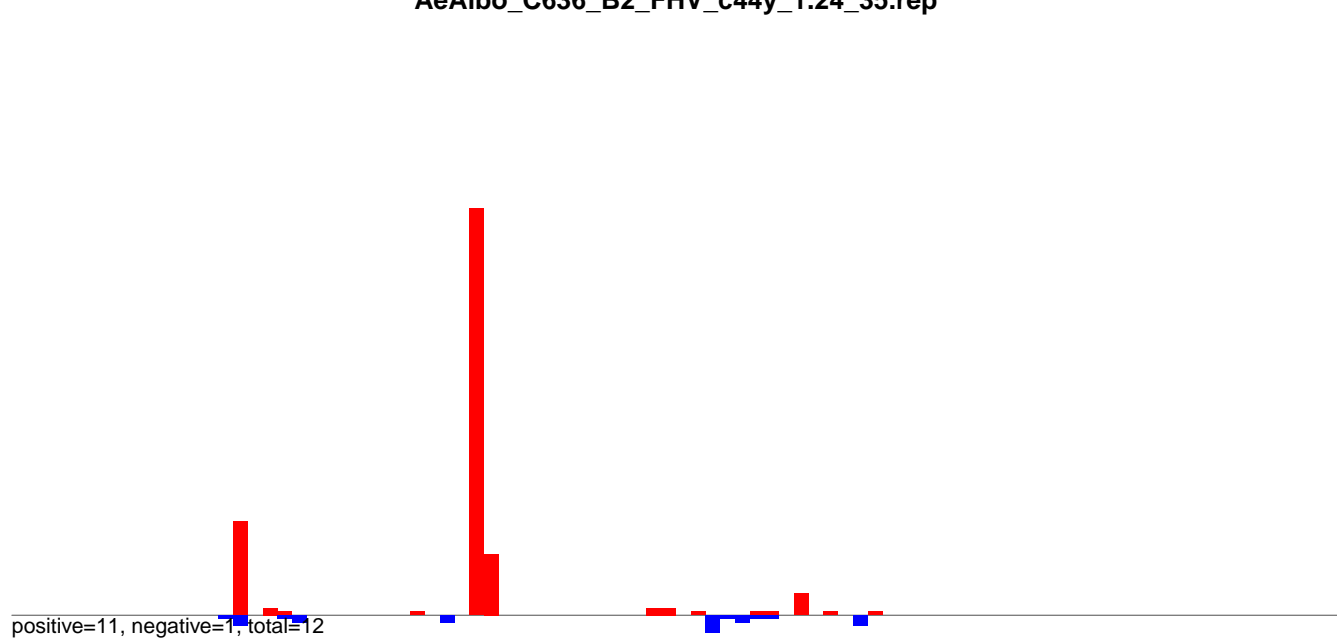


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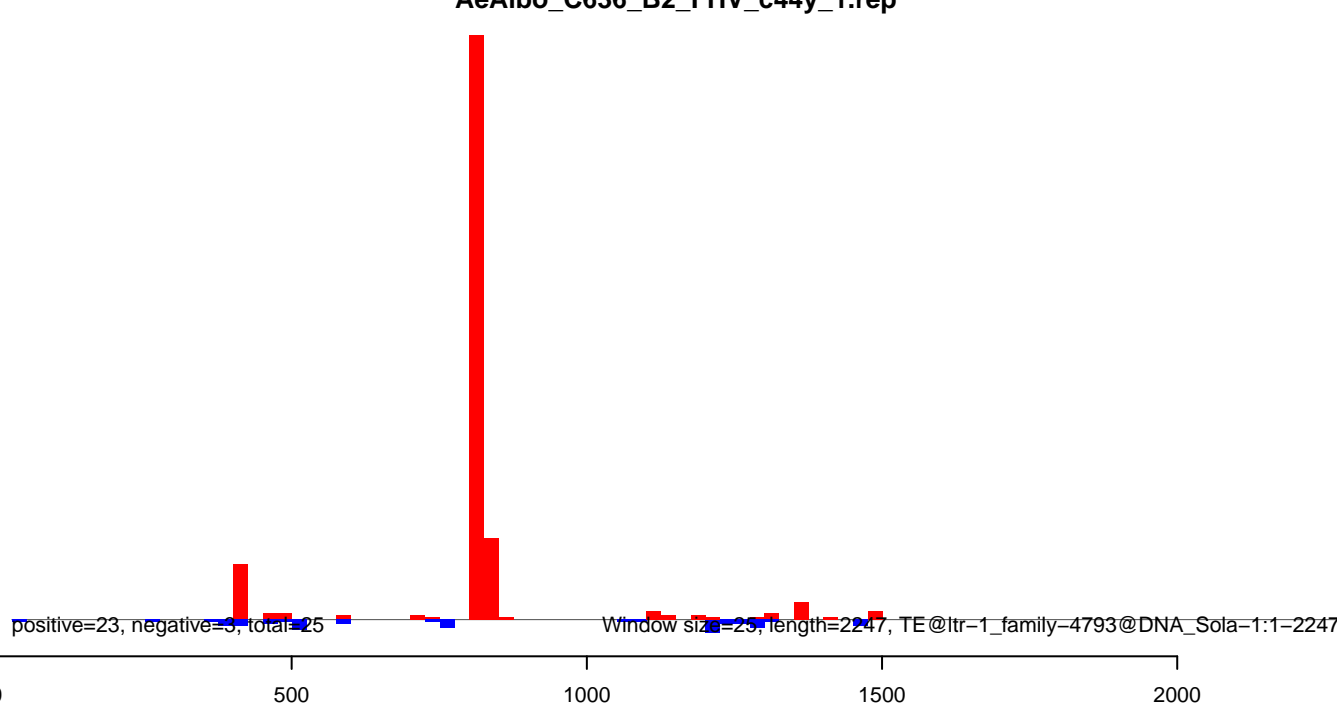
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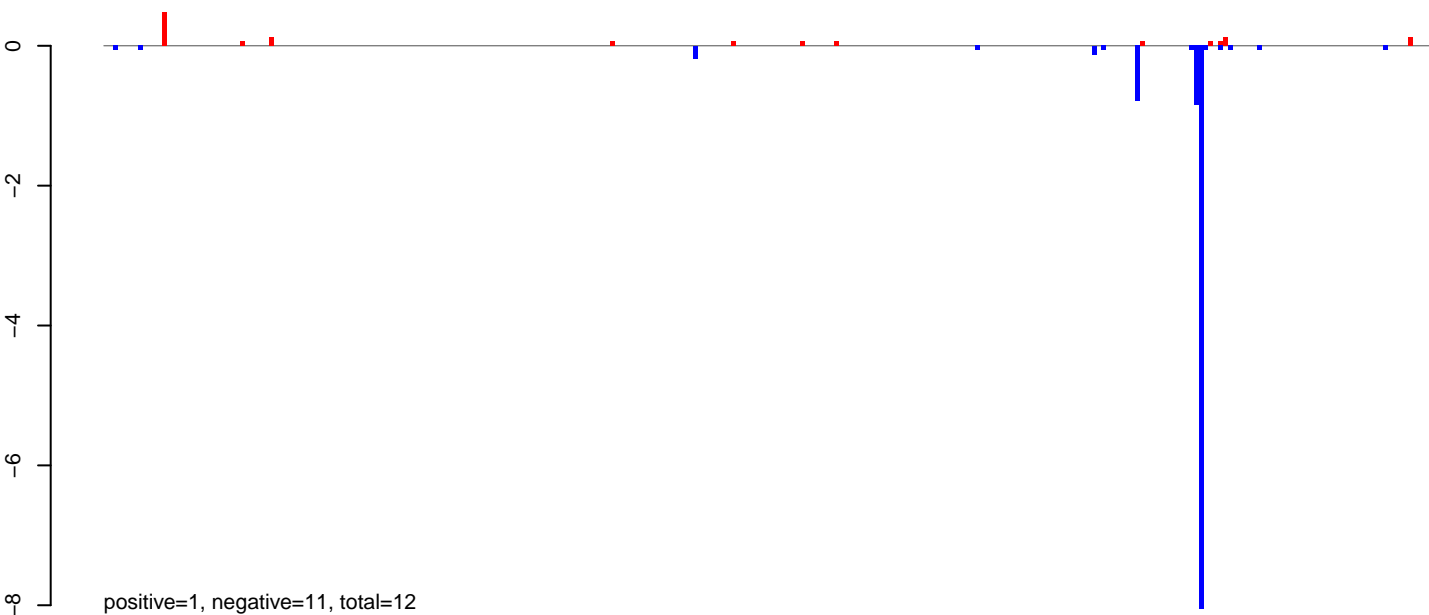
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AeAlbo_C636_B2_FHV_c44y_1.rep



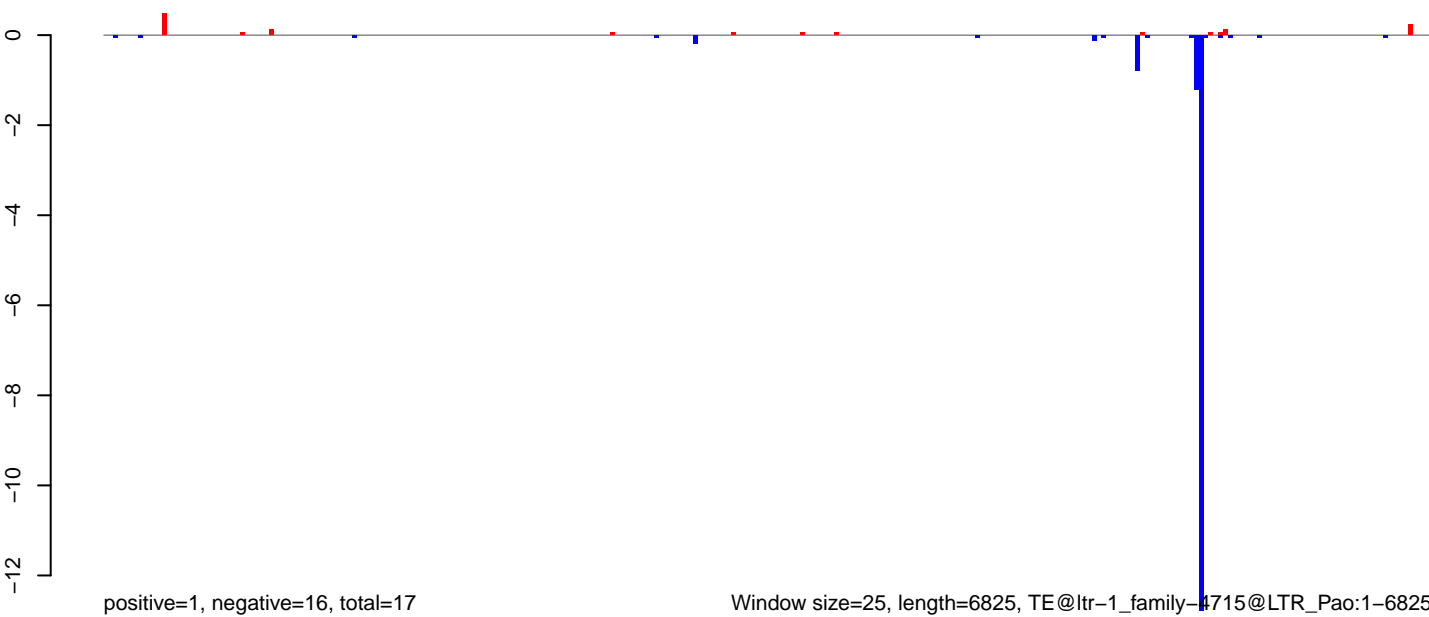
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

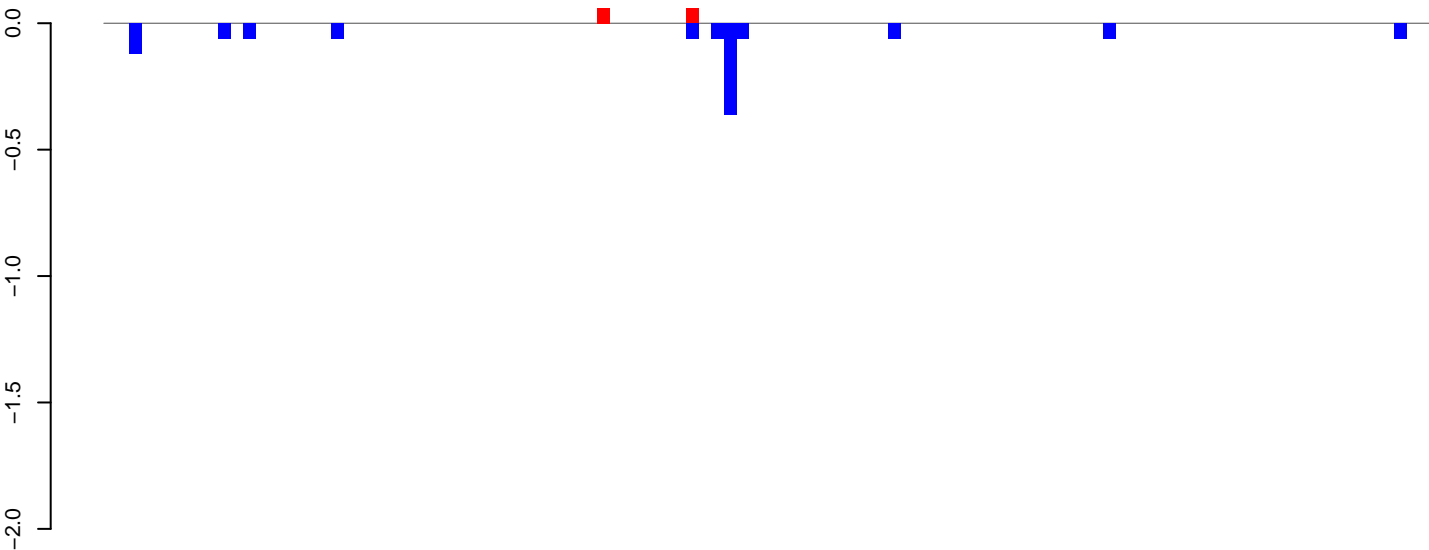


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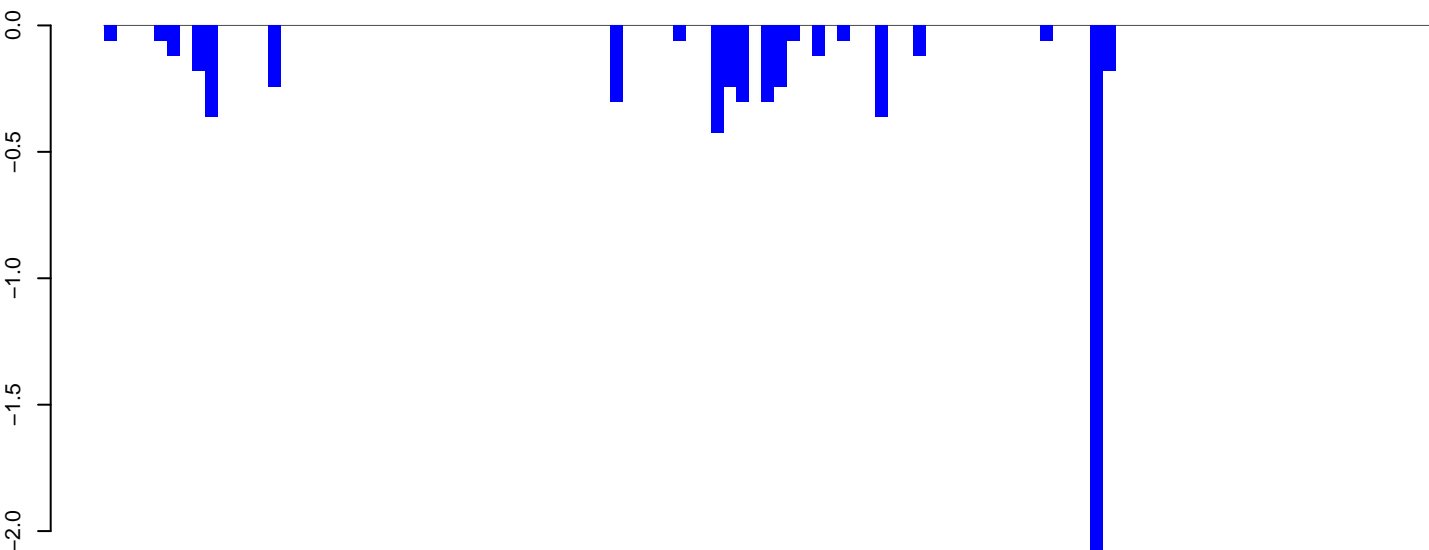
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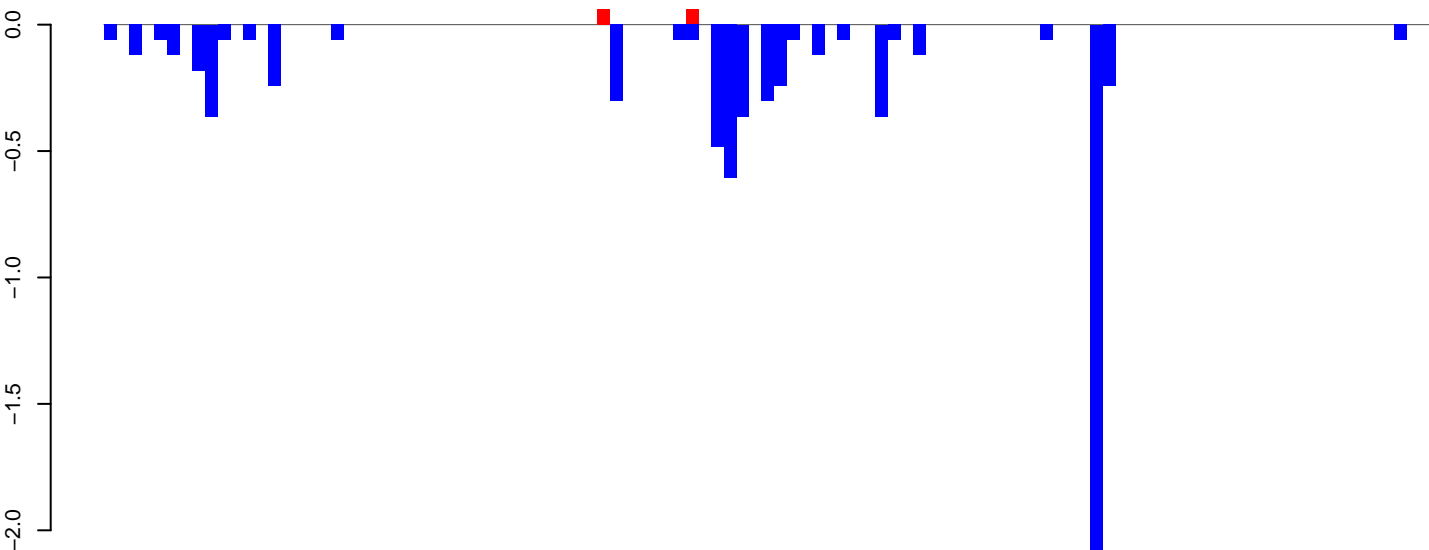
positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=6, total=6

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=0, negative=7, total=7

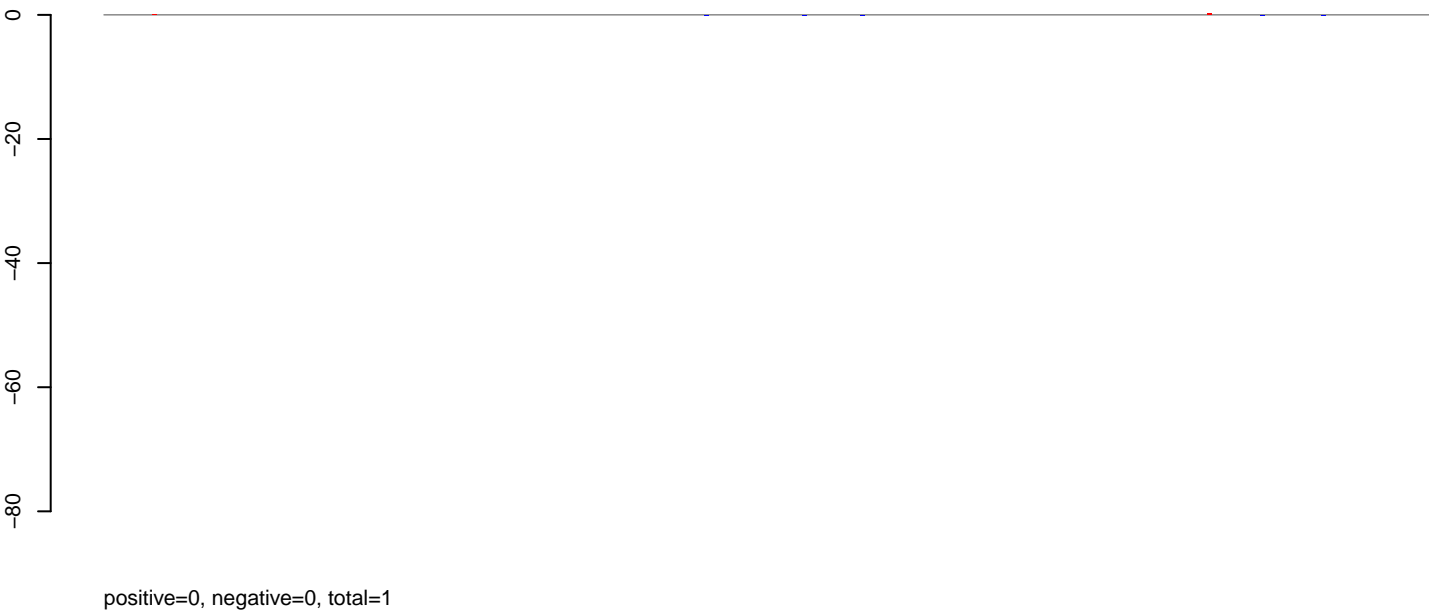
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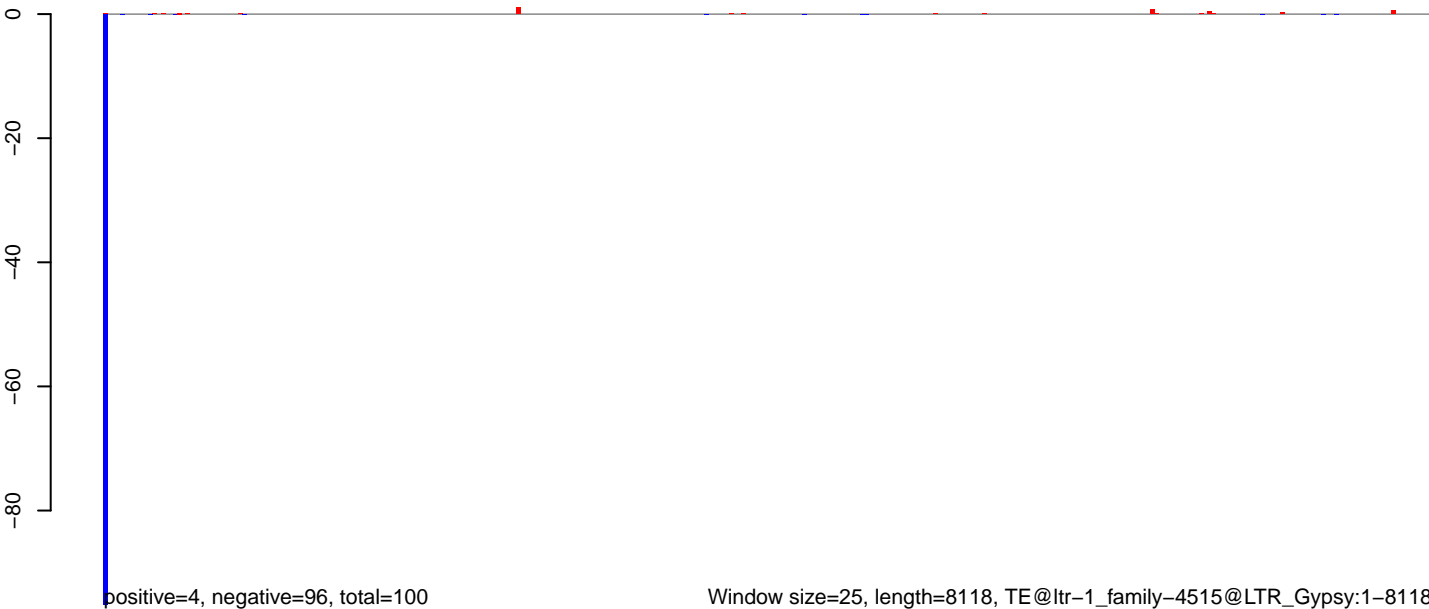
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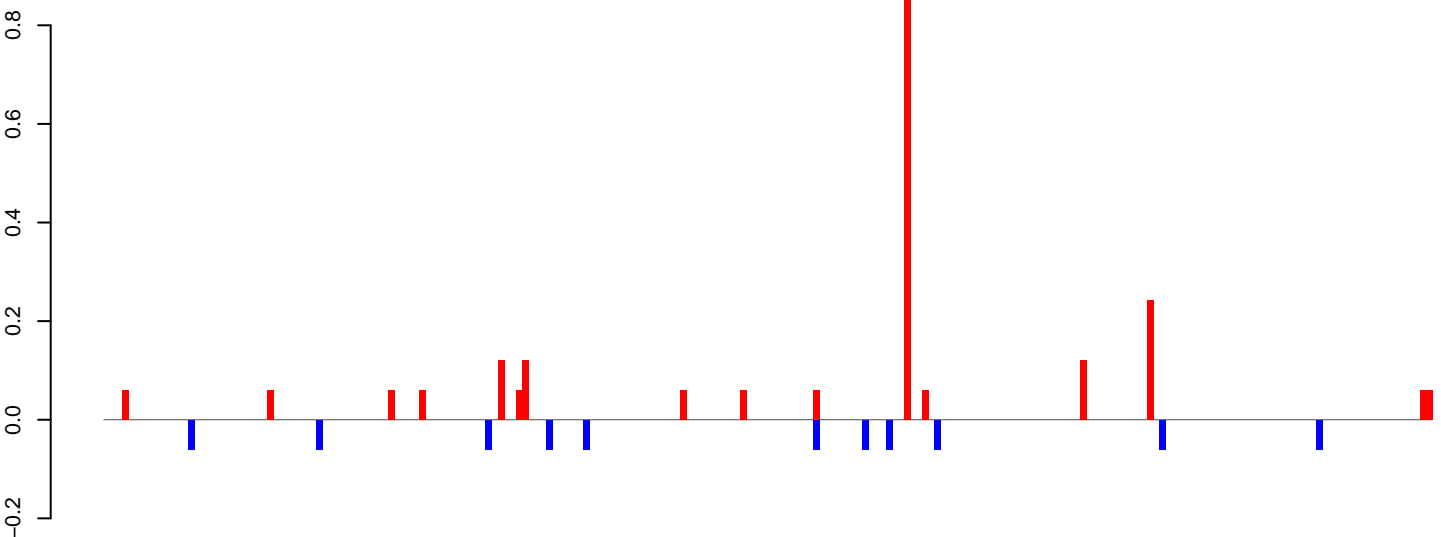
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AeAlbo_C636_B2_FHV_c44y_1.rep

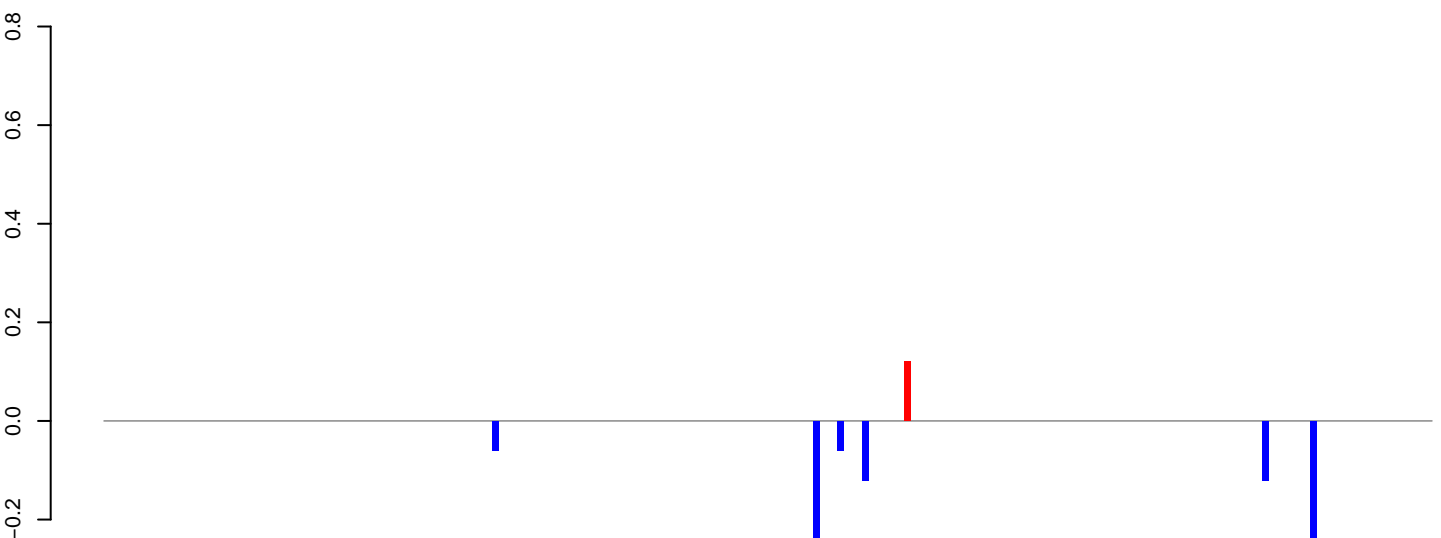


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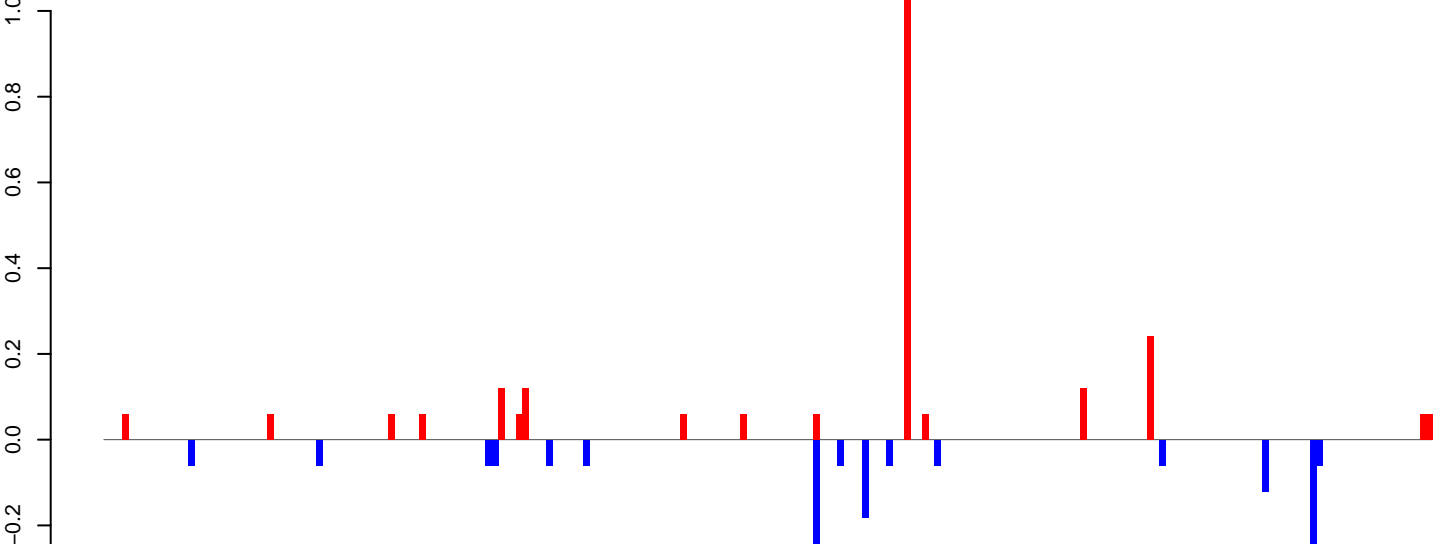
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

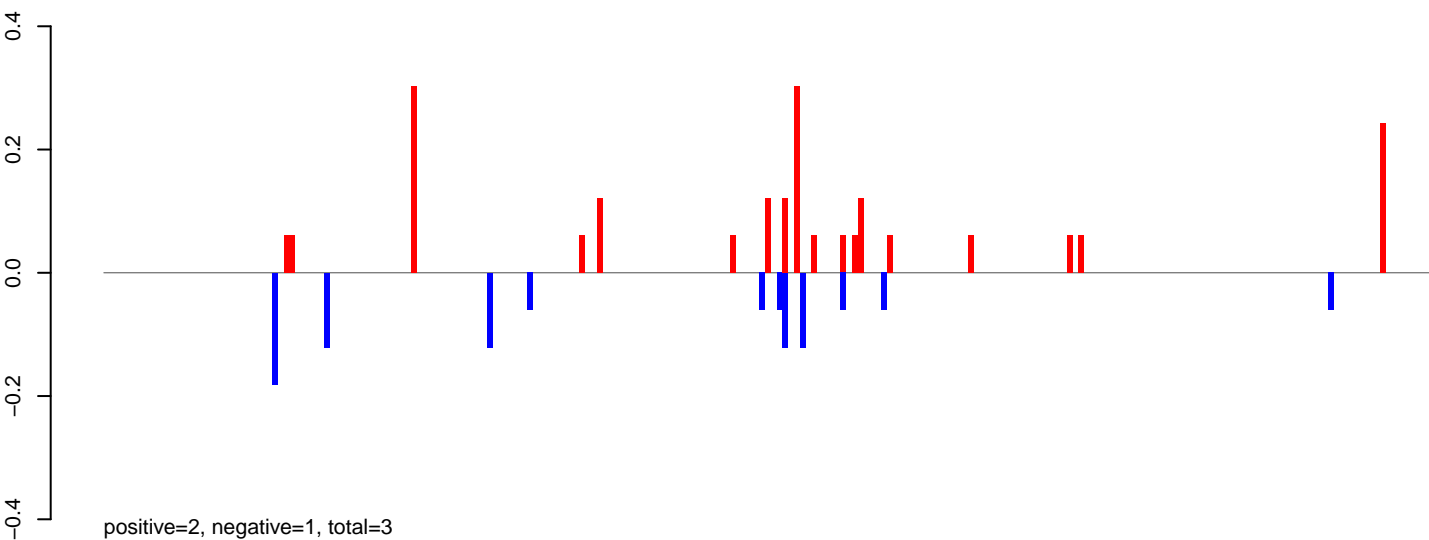
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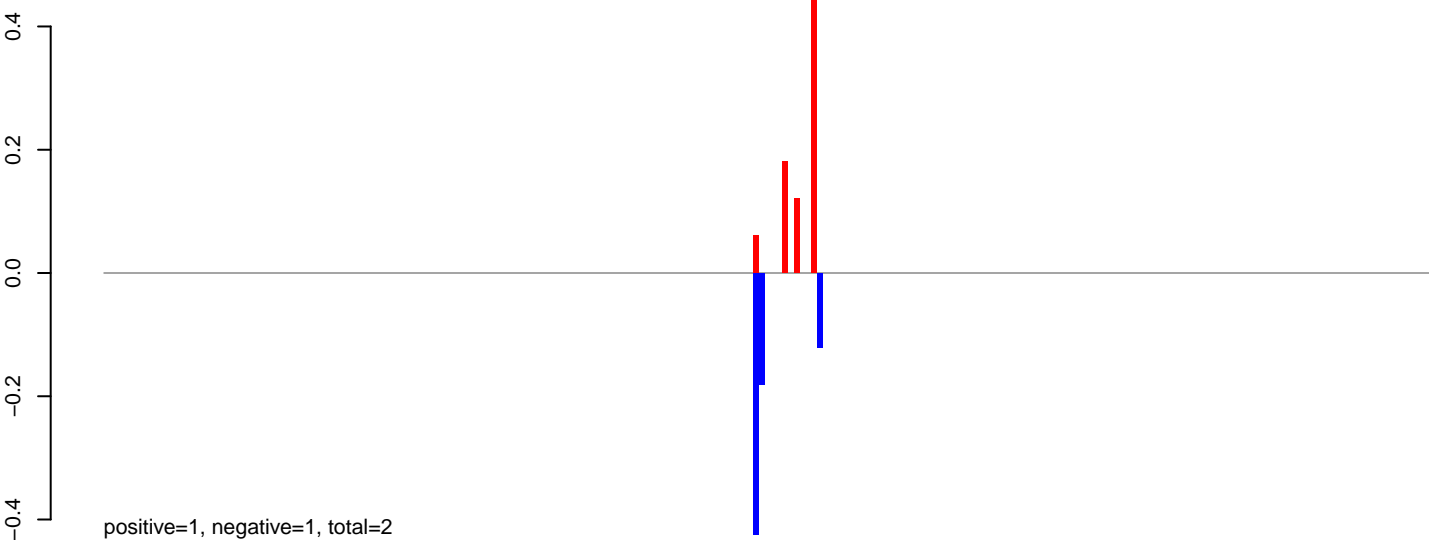
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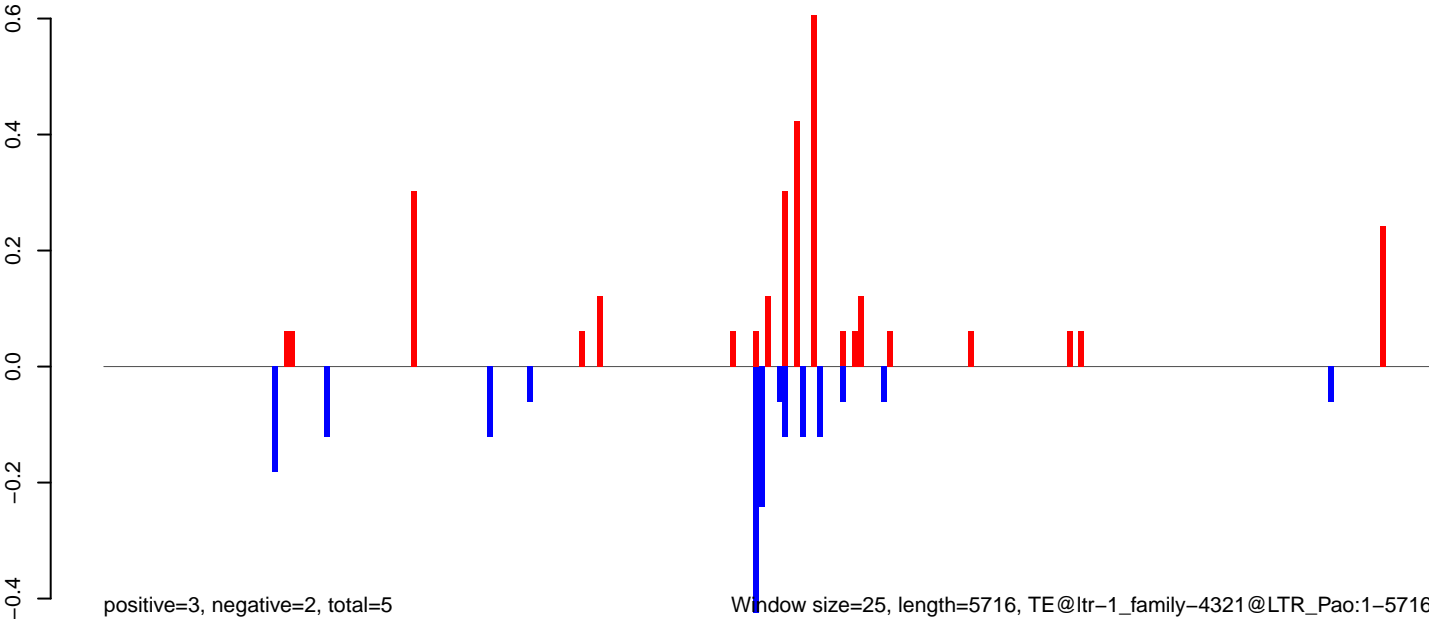
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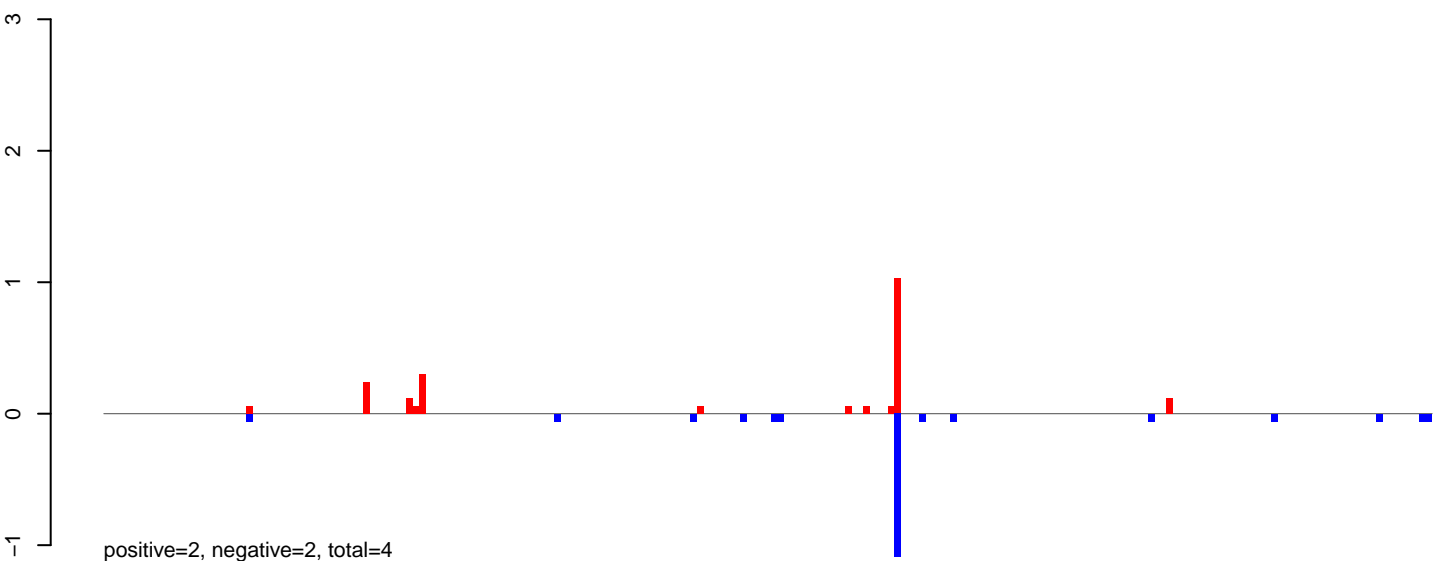
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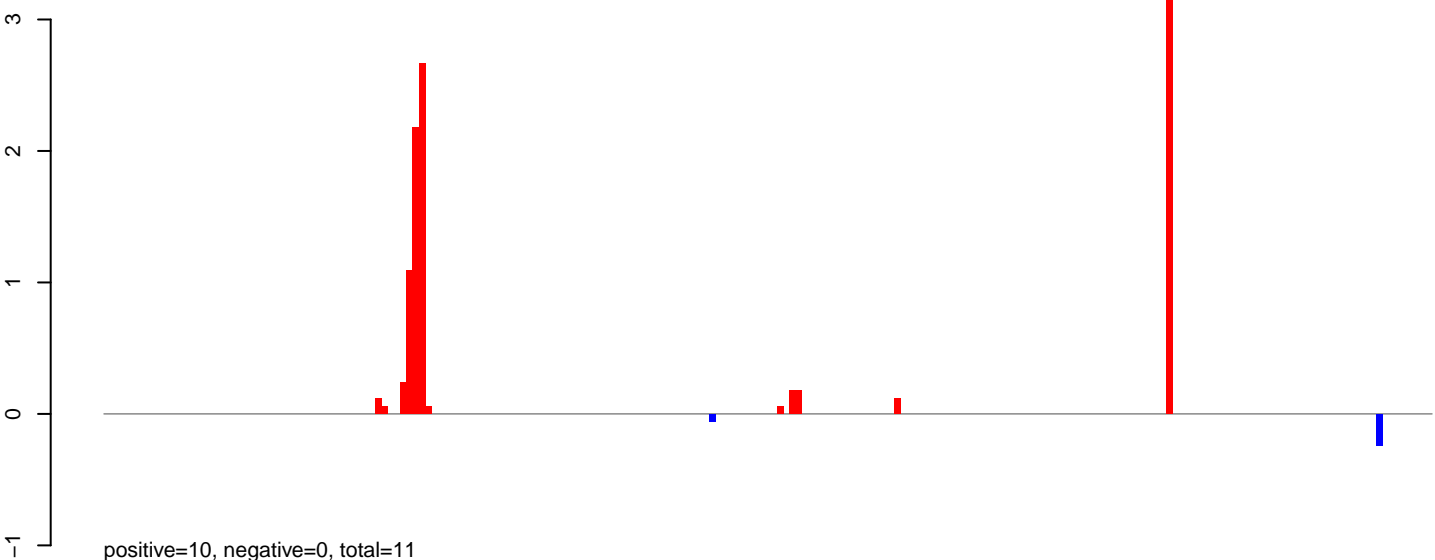
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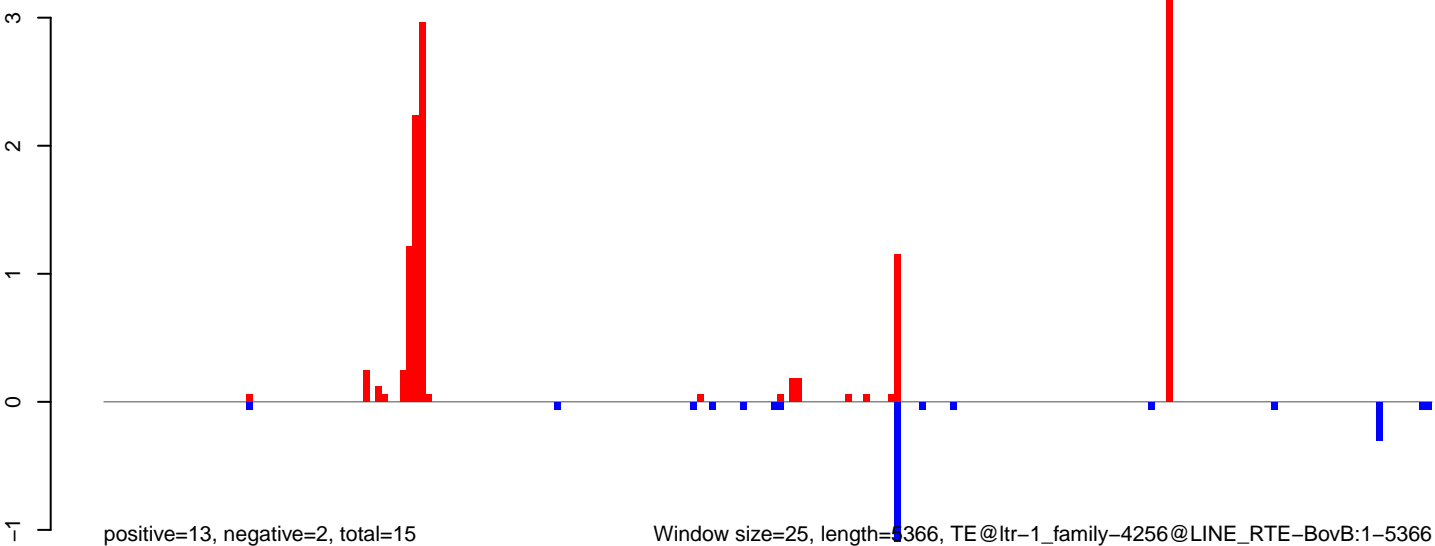
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



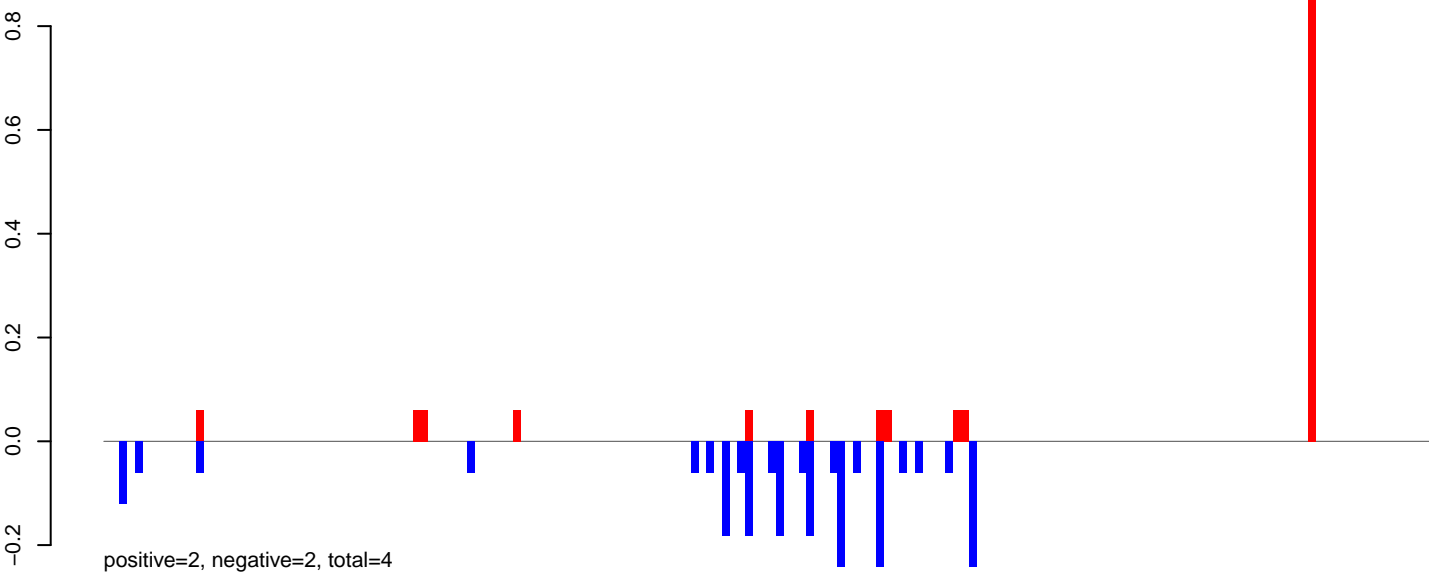
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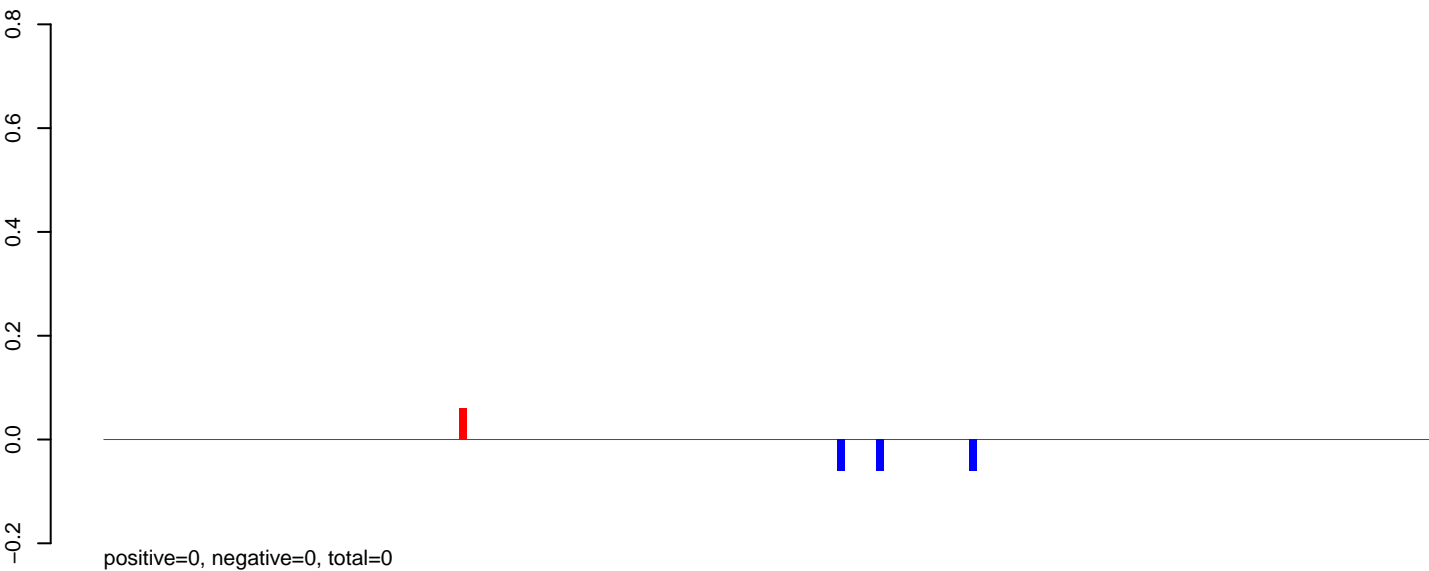
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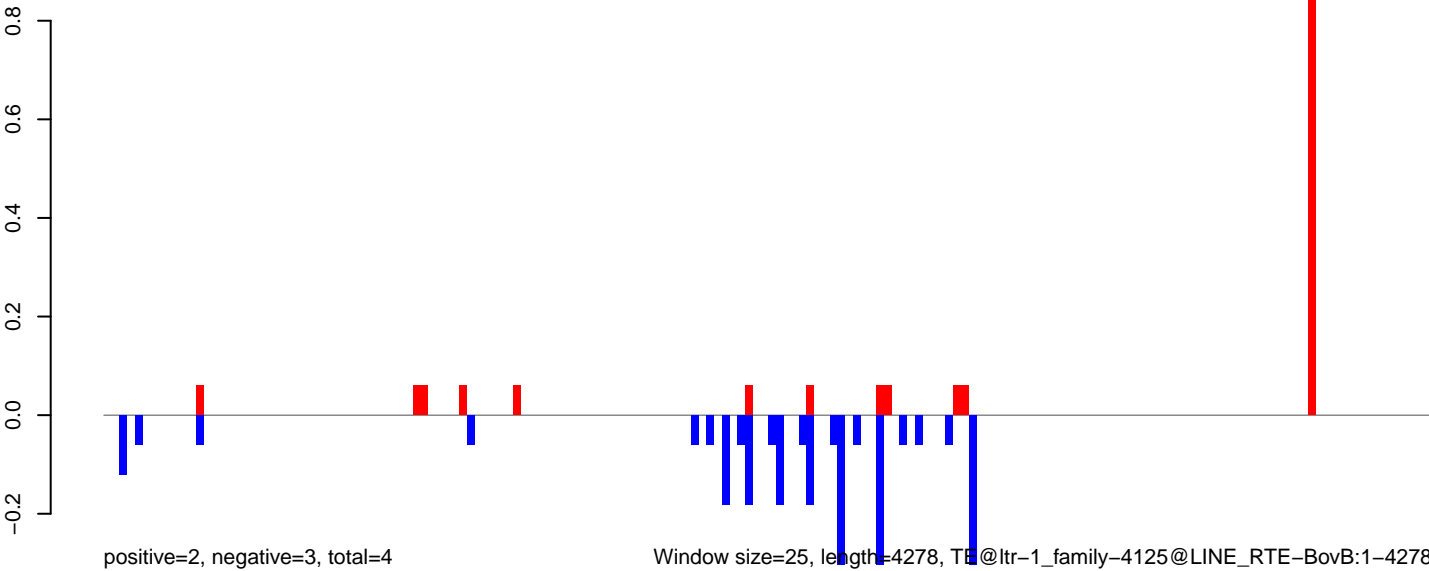
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

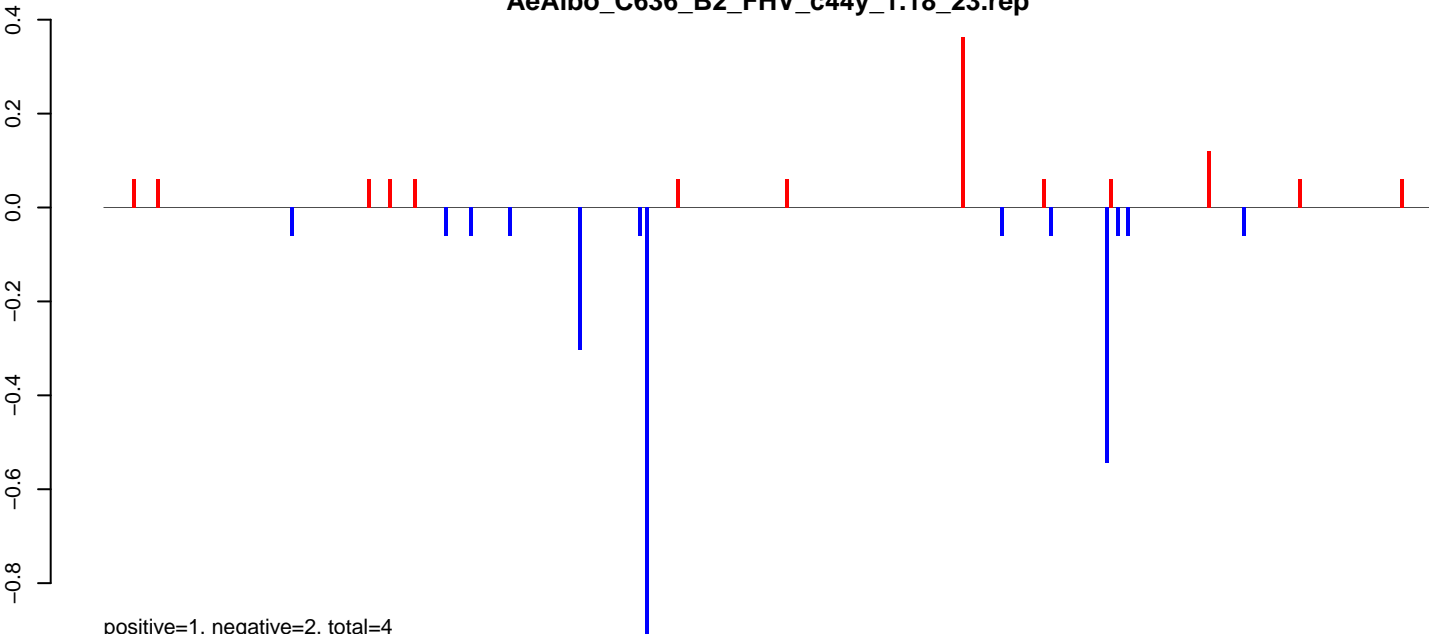


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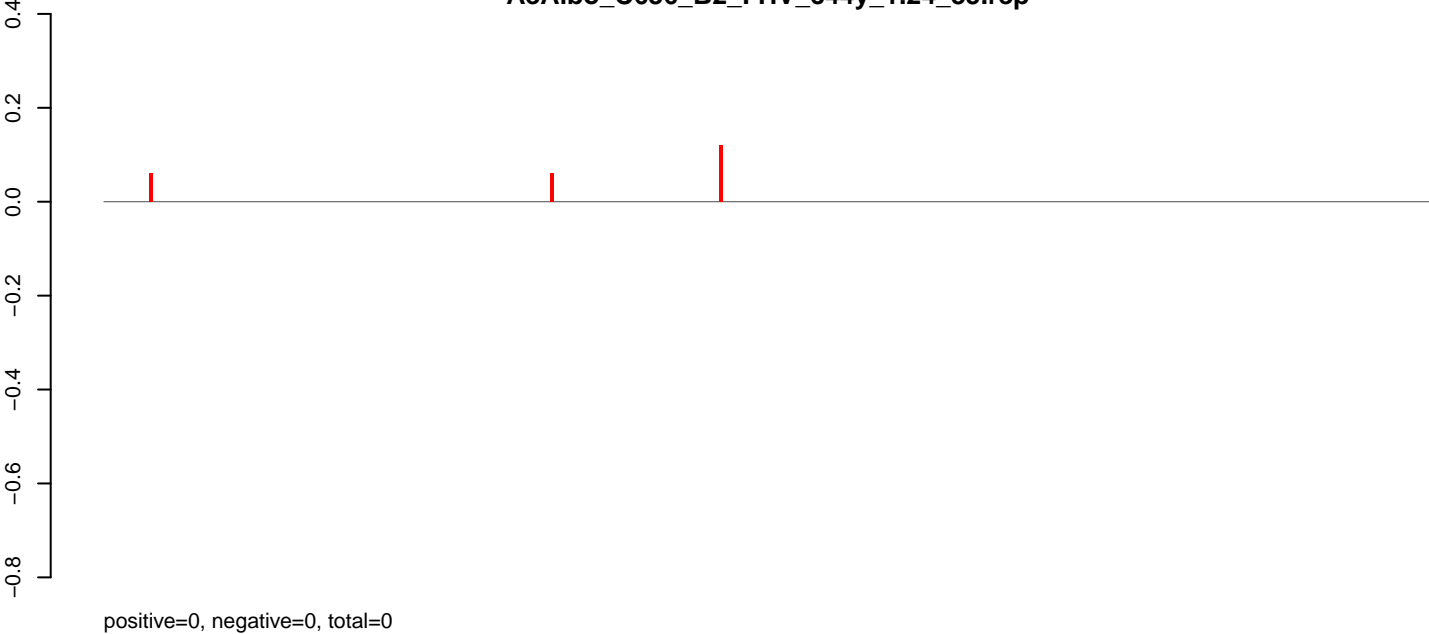


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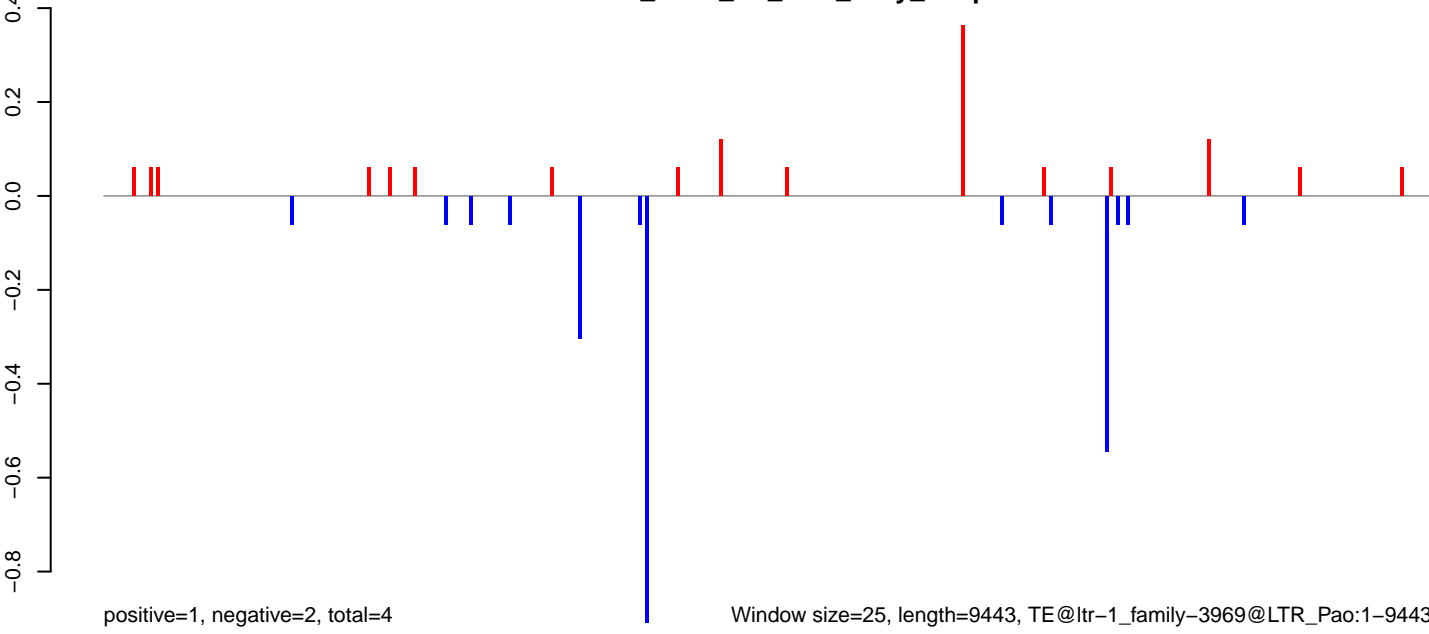
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

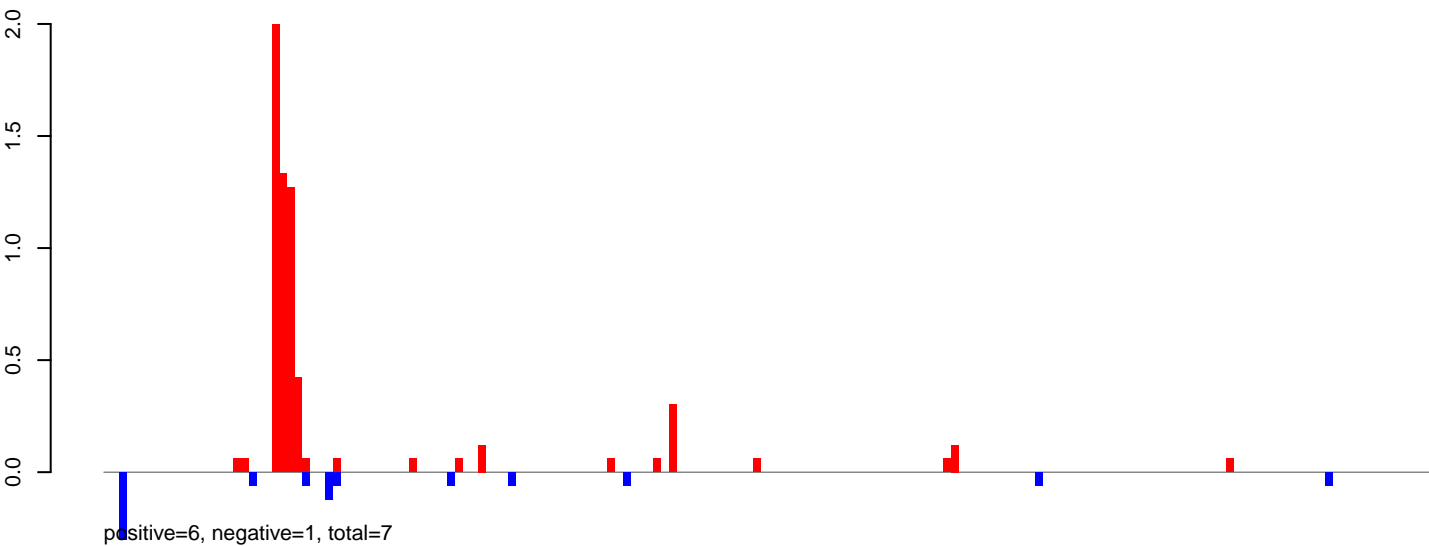


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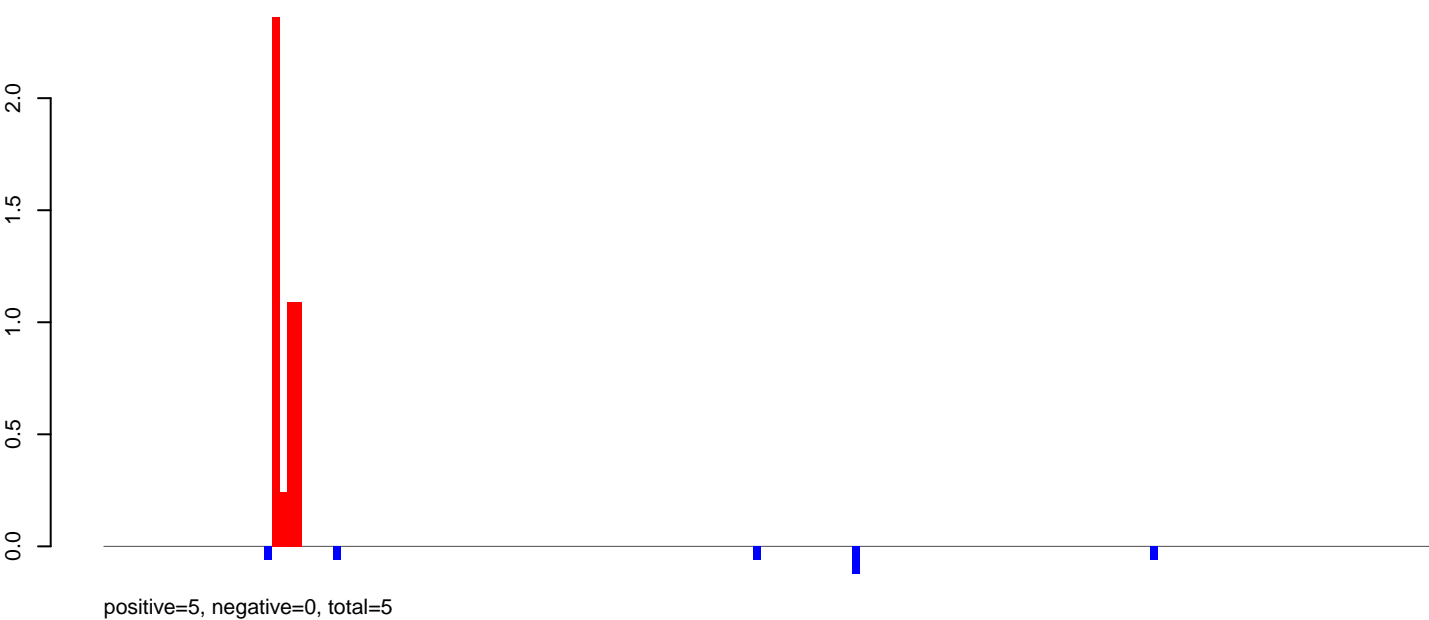


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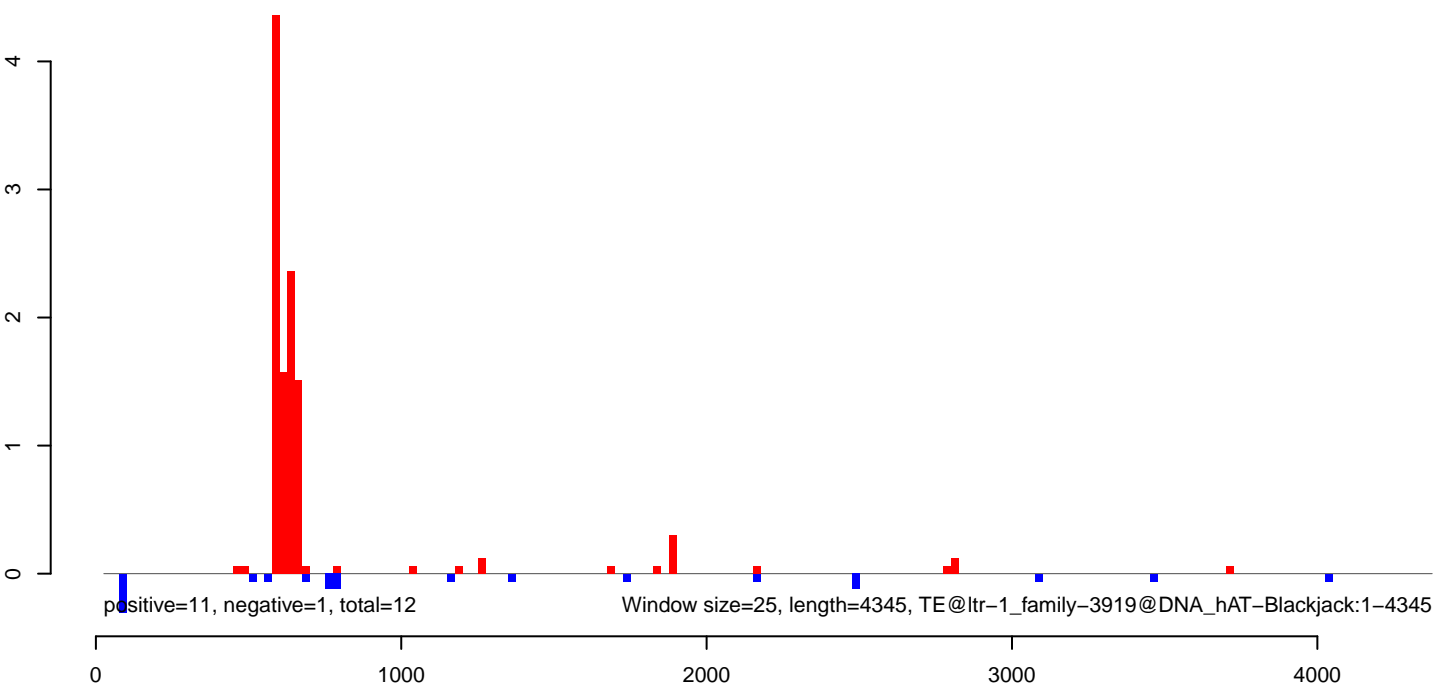
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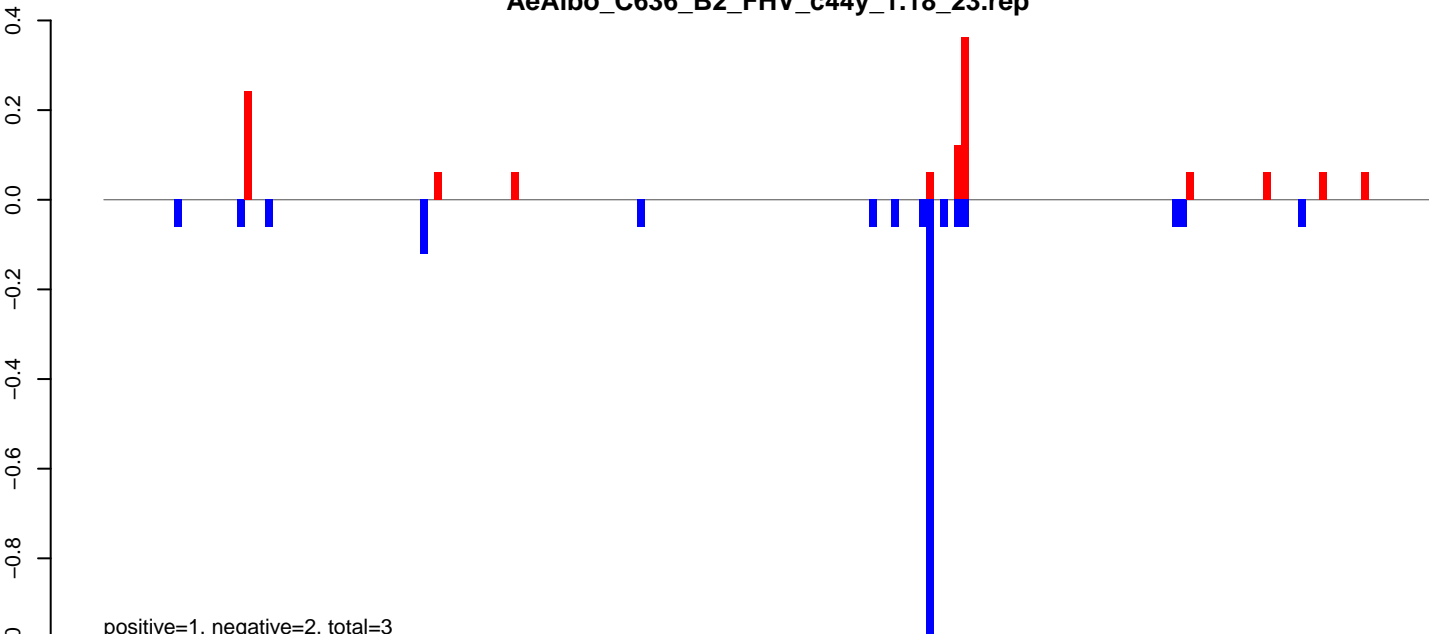
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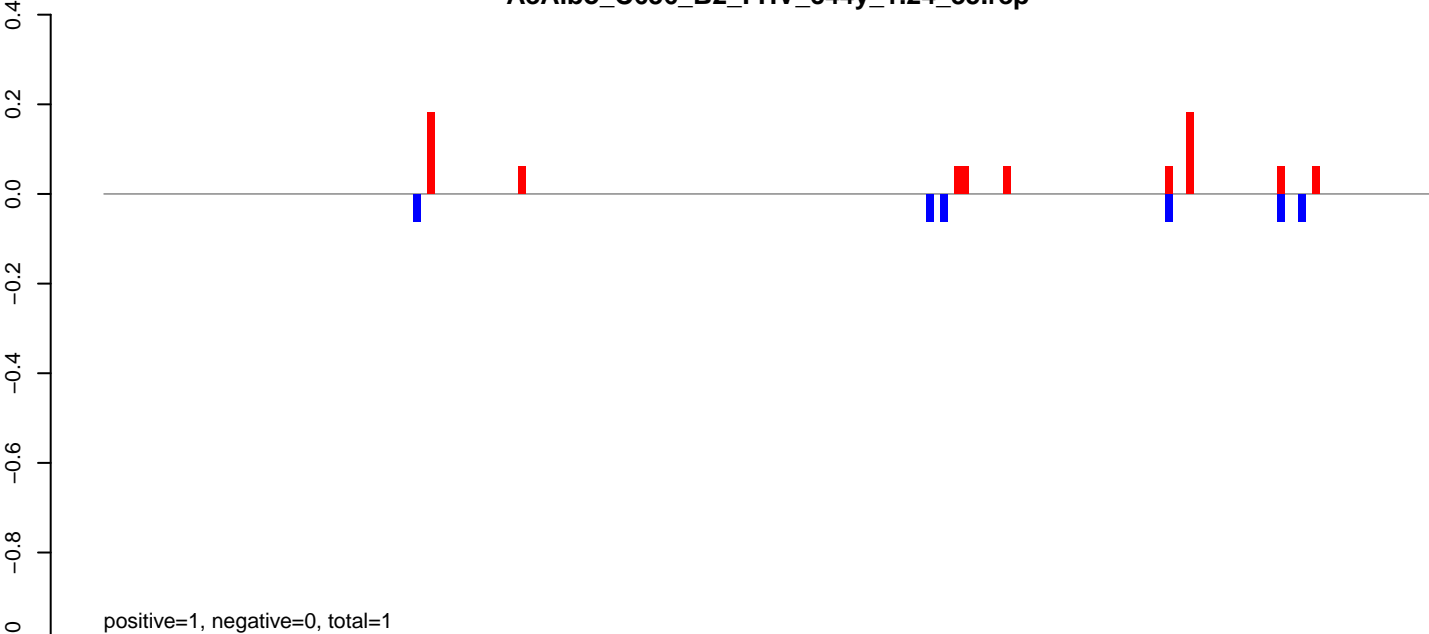
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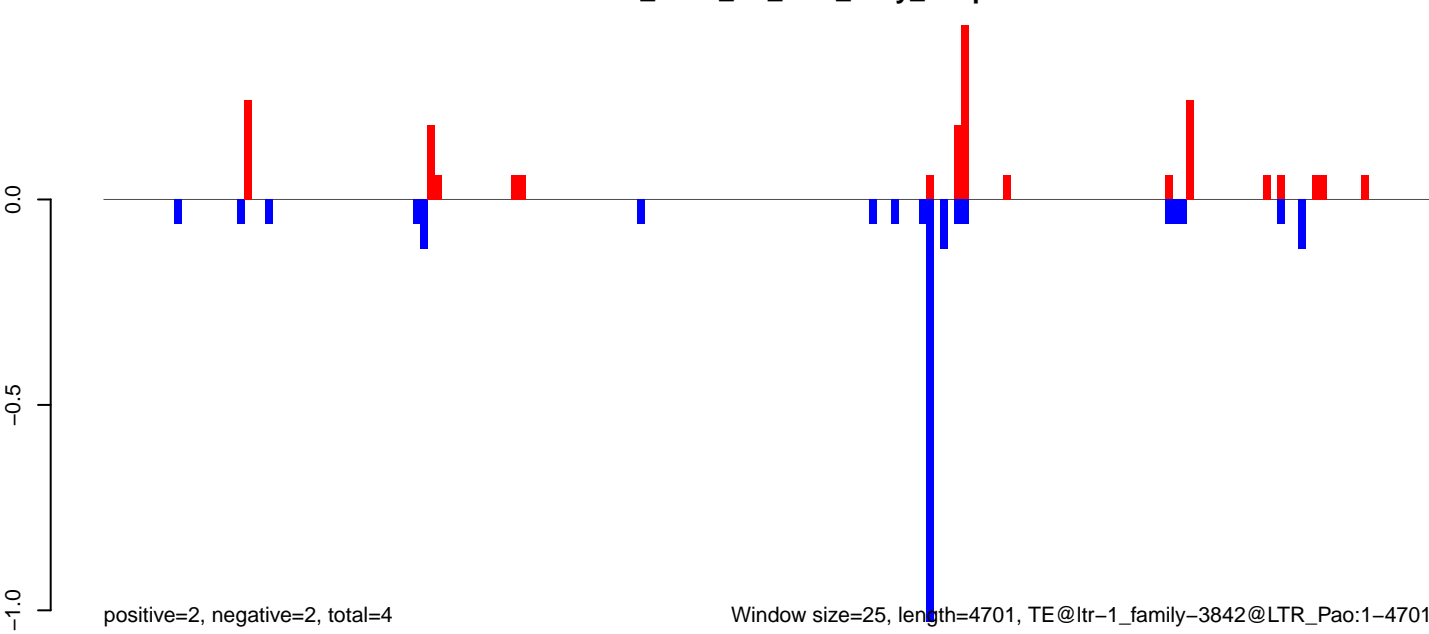
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

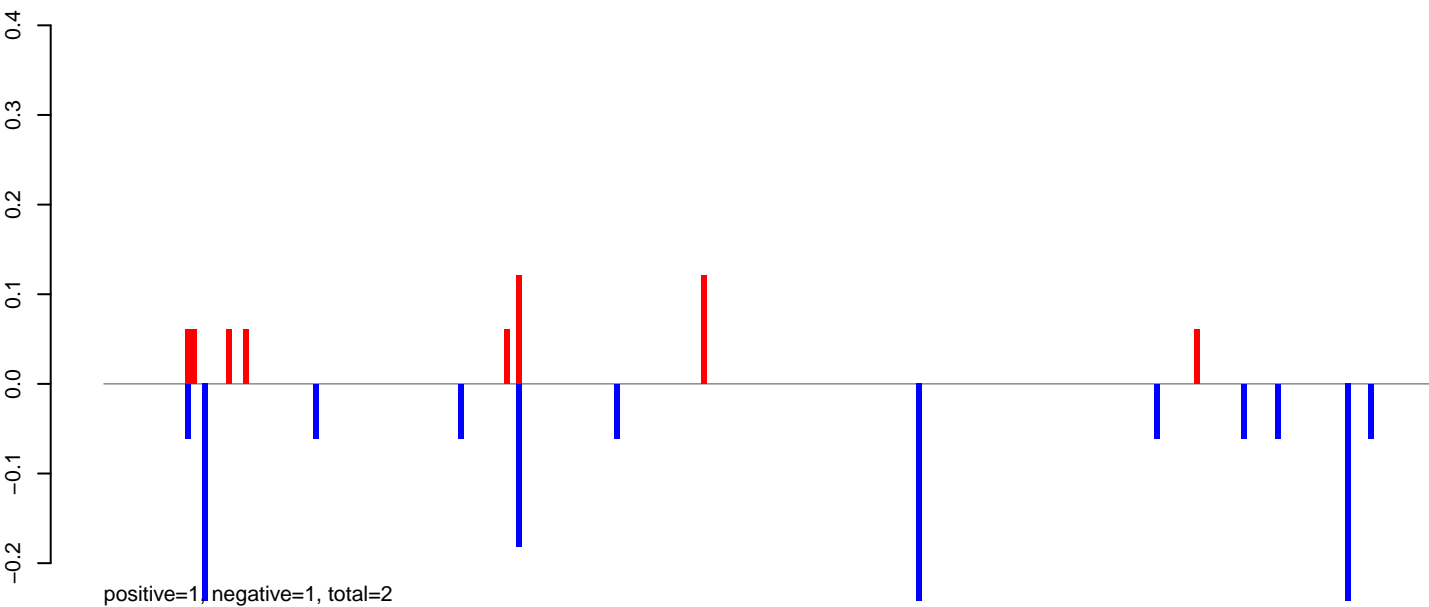


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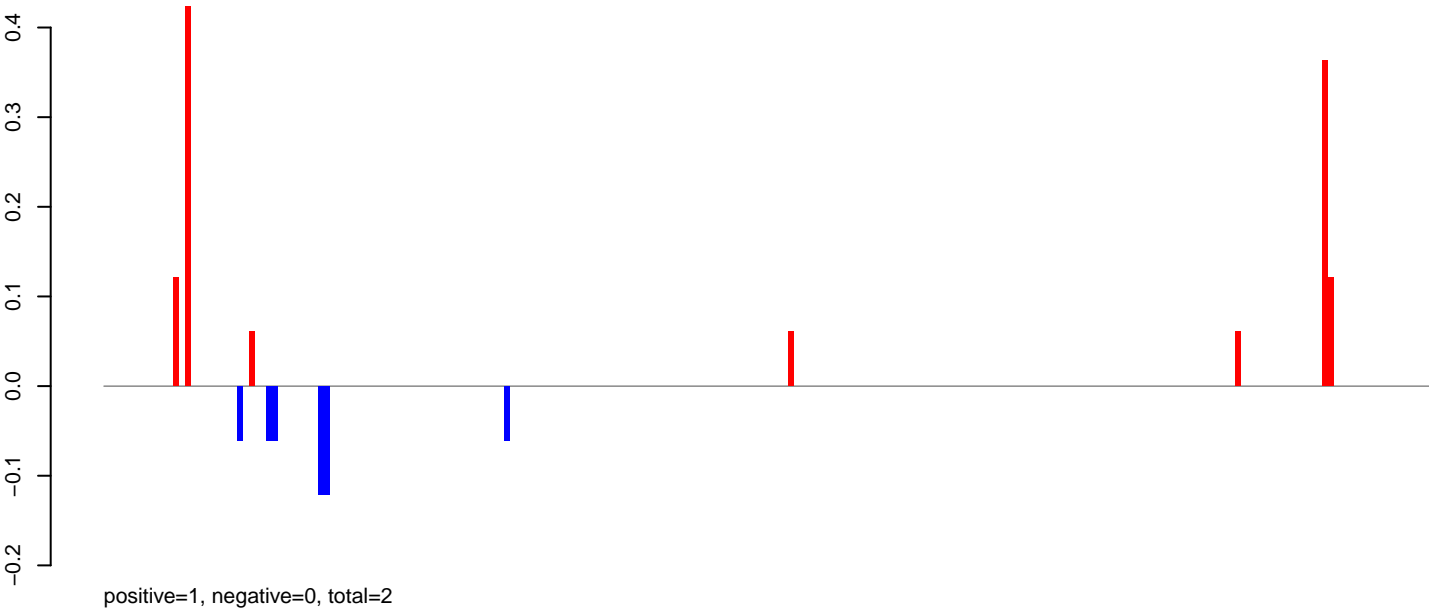


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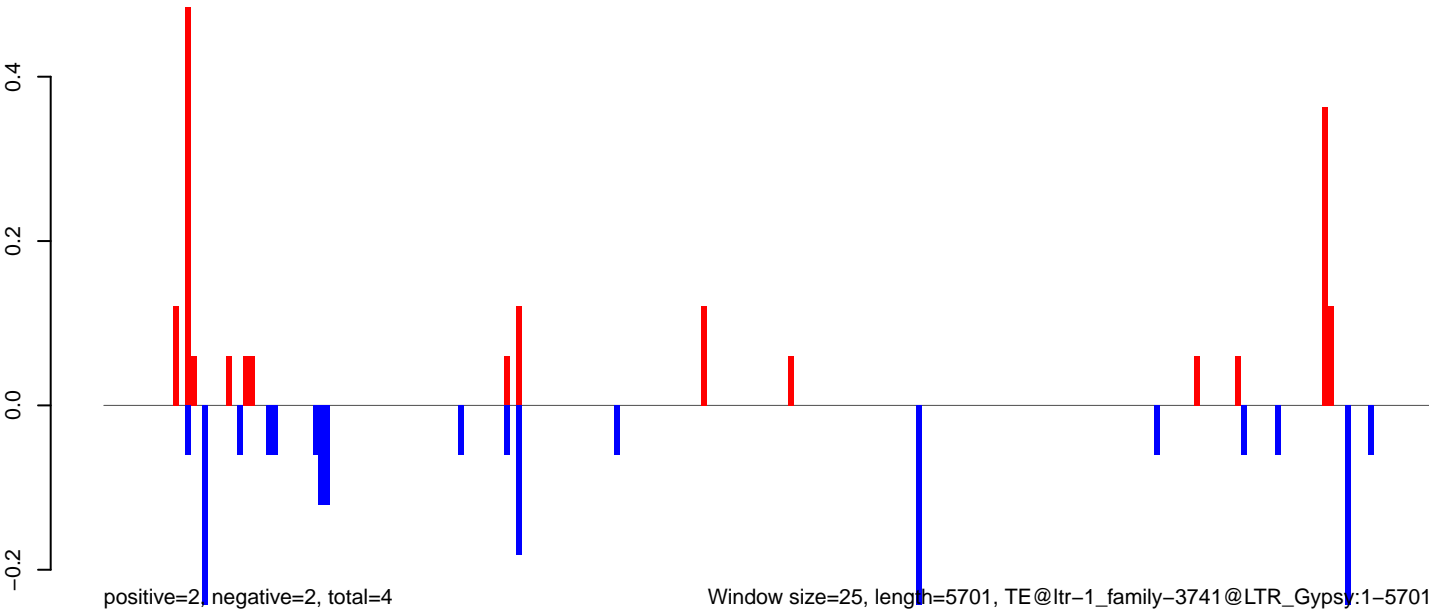
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

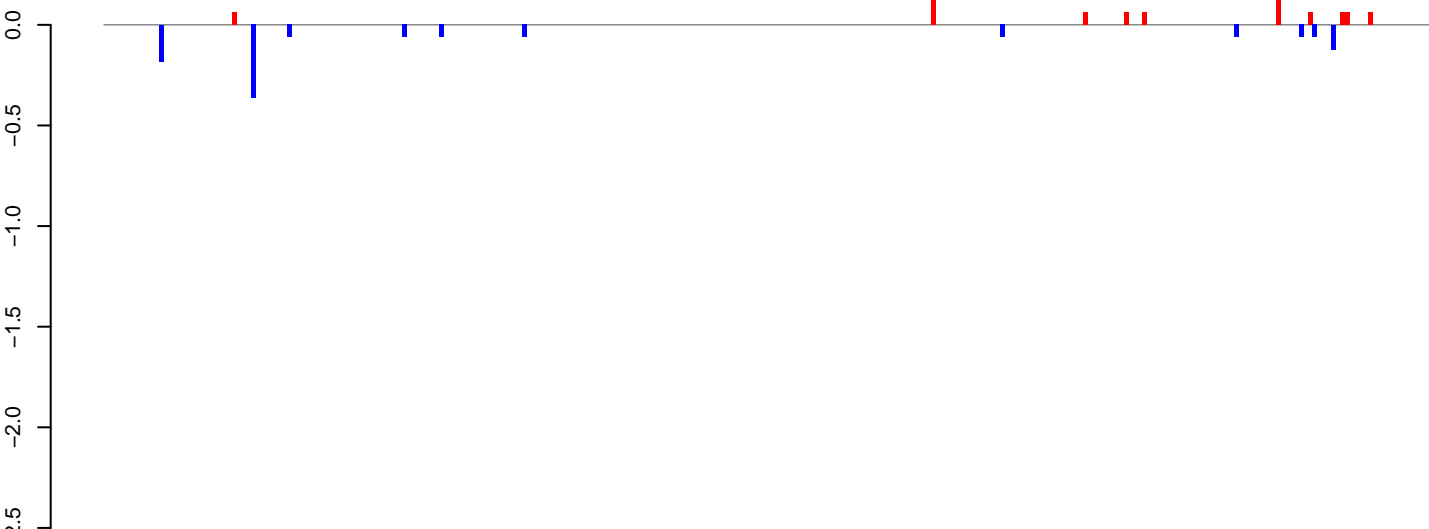


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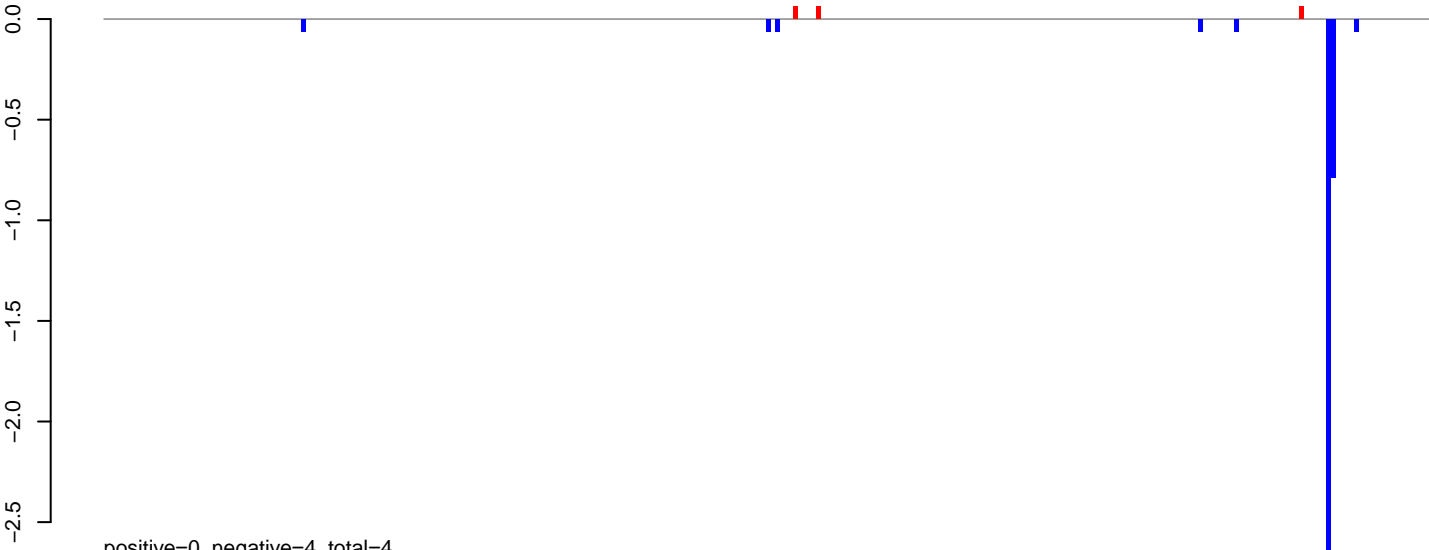


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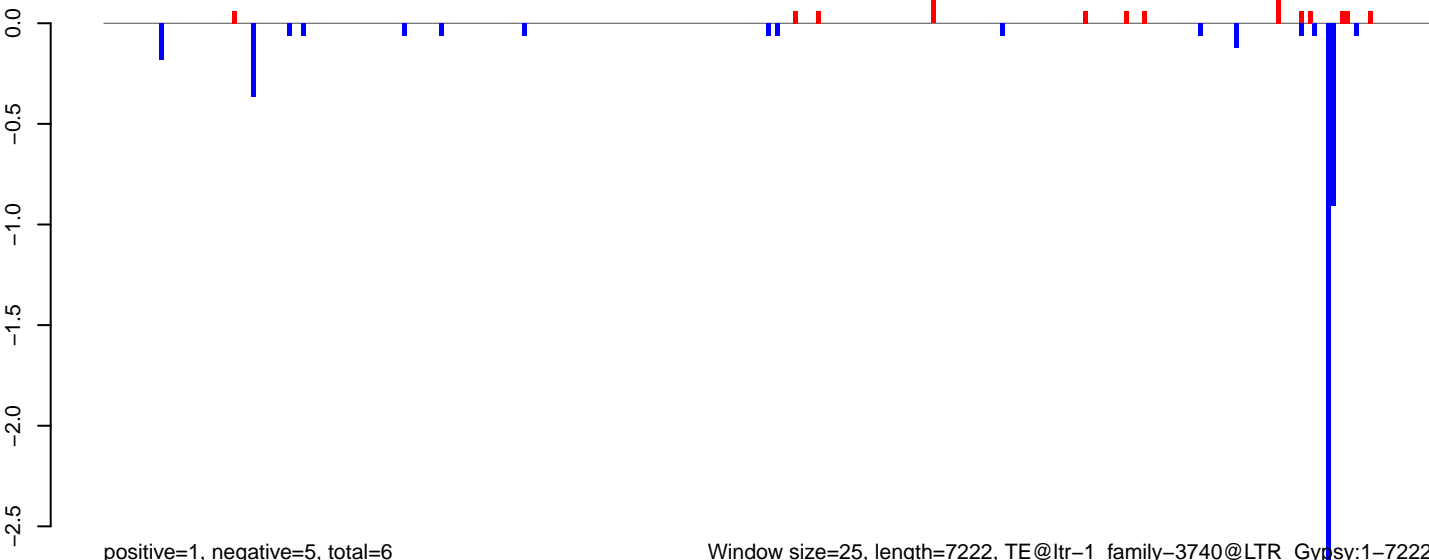
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



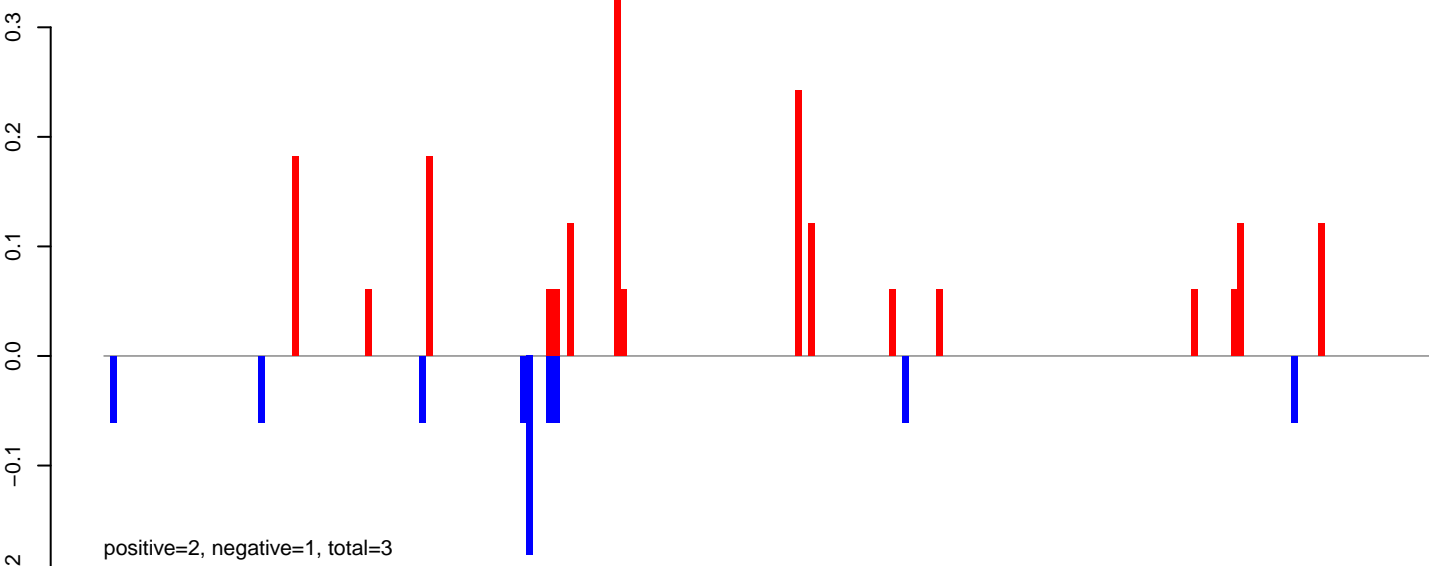
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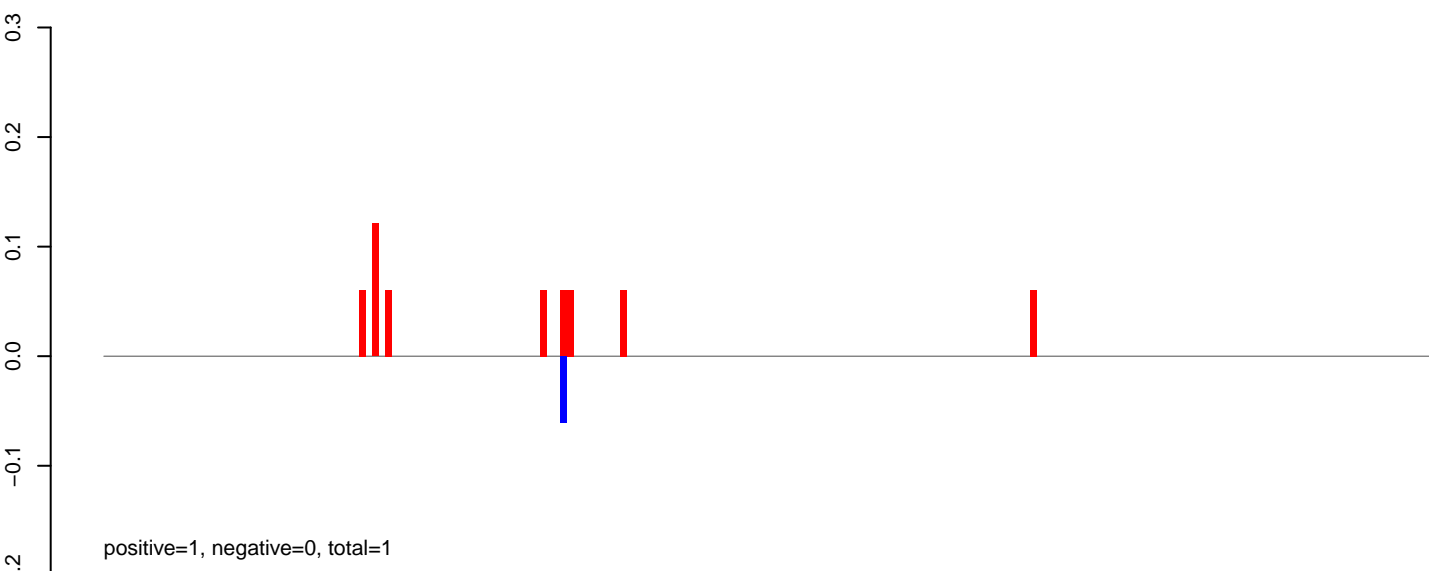
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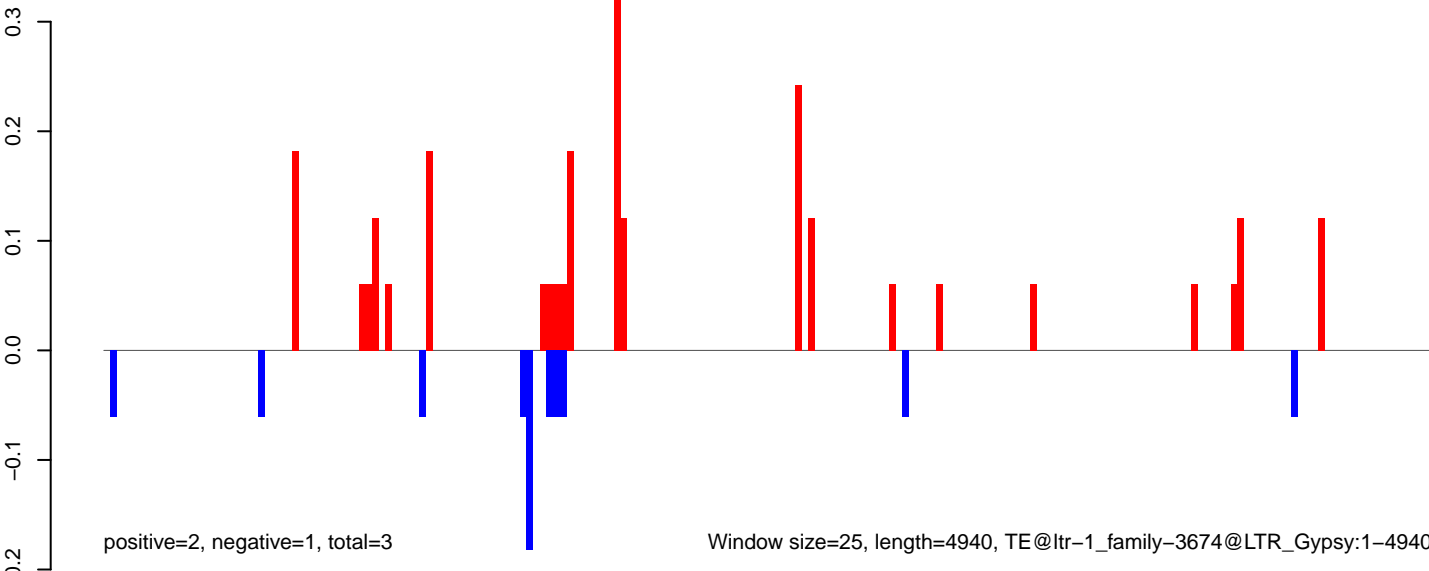
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

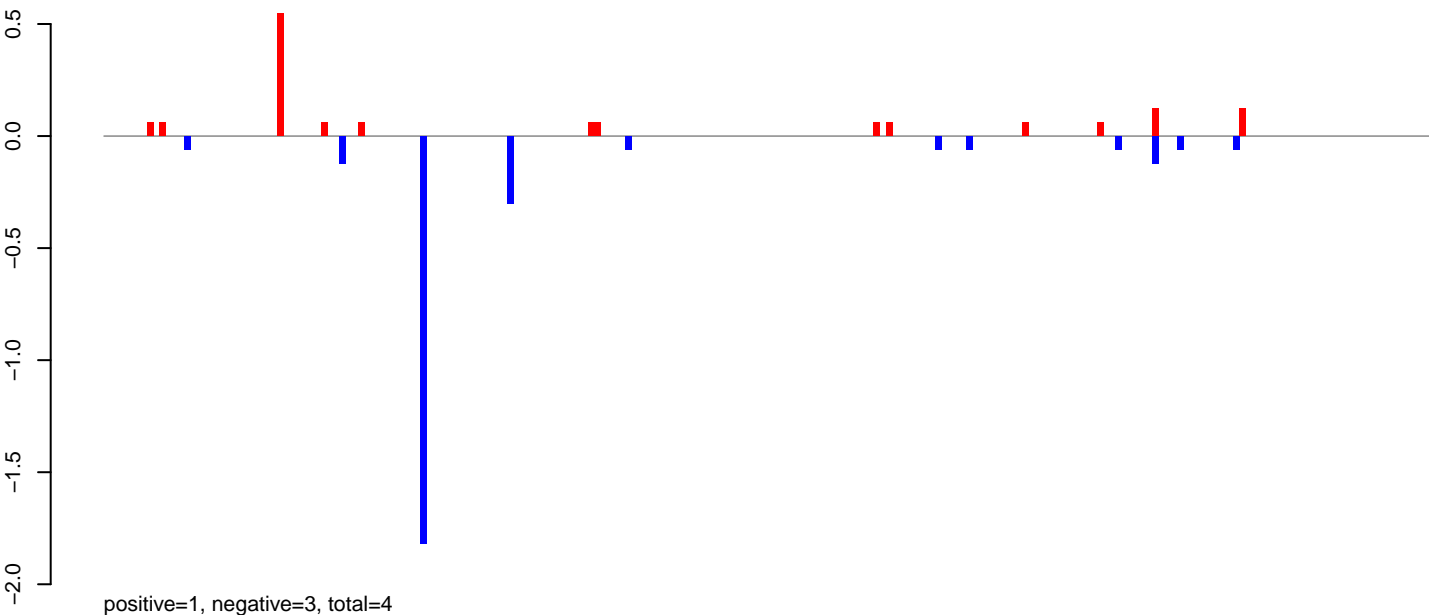


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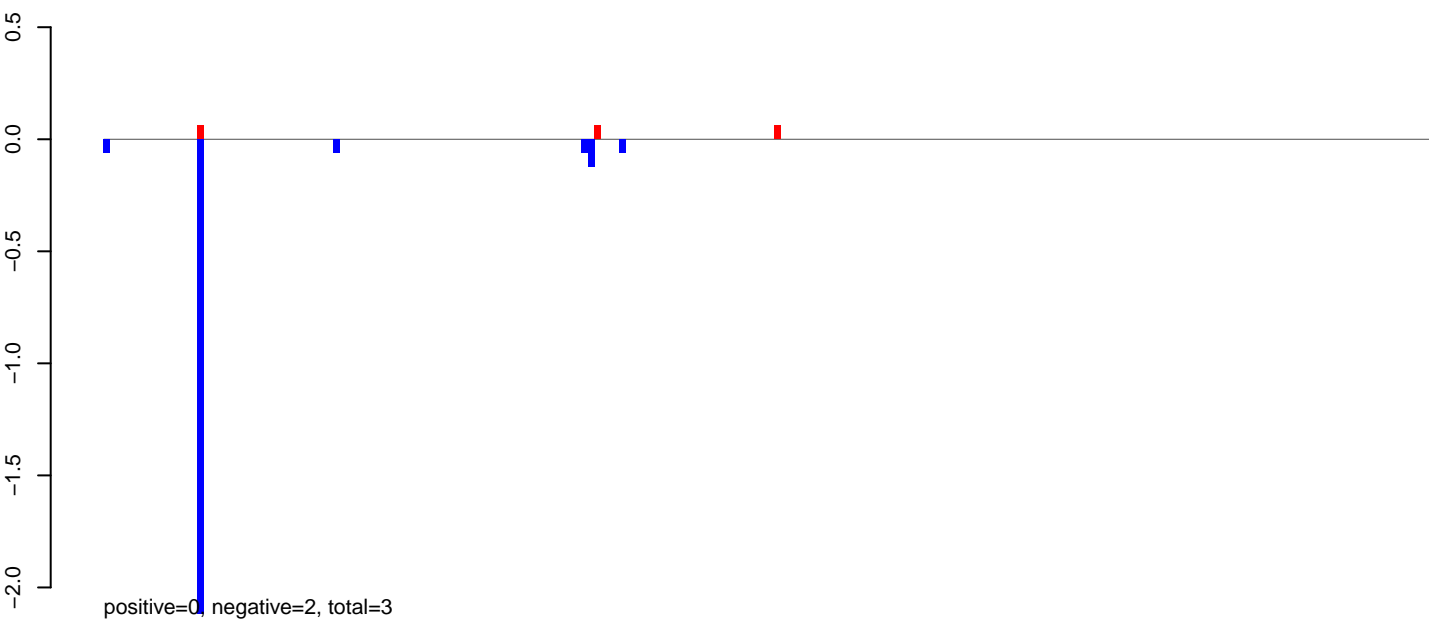


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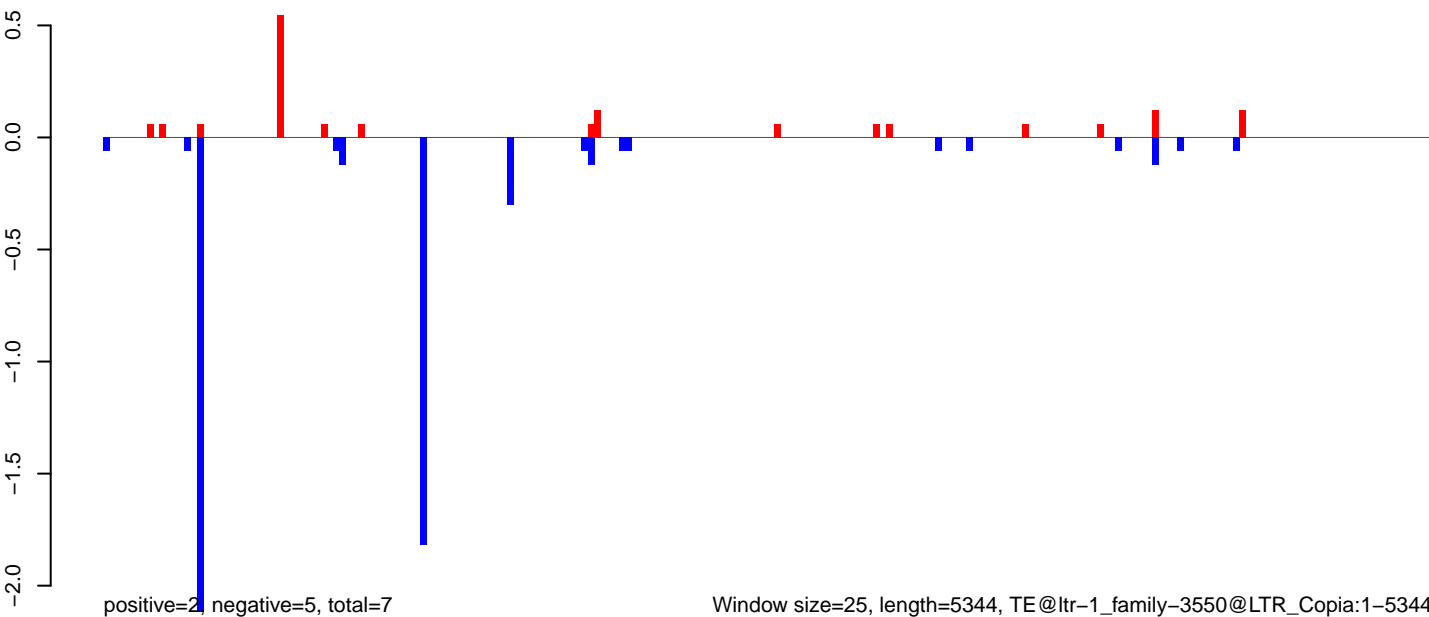
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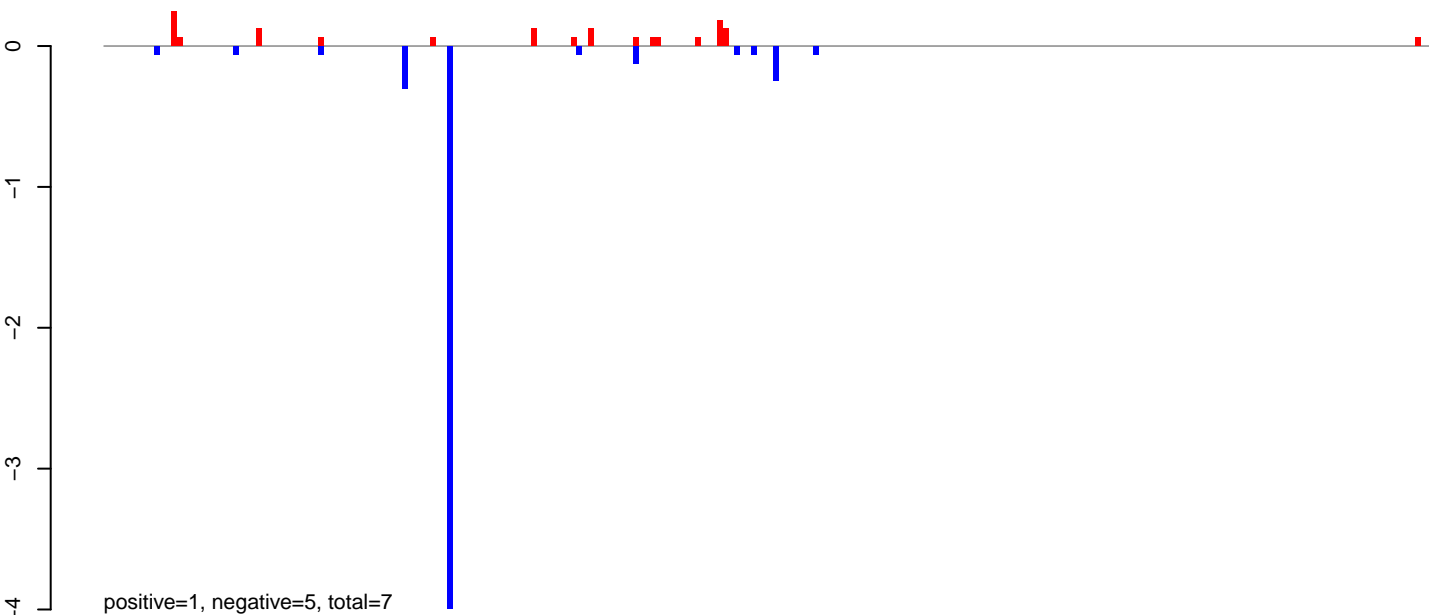
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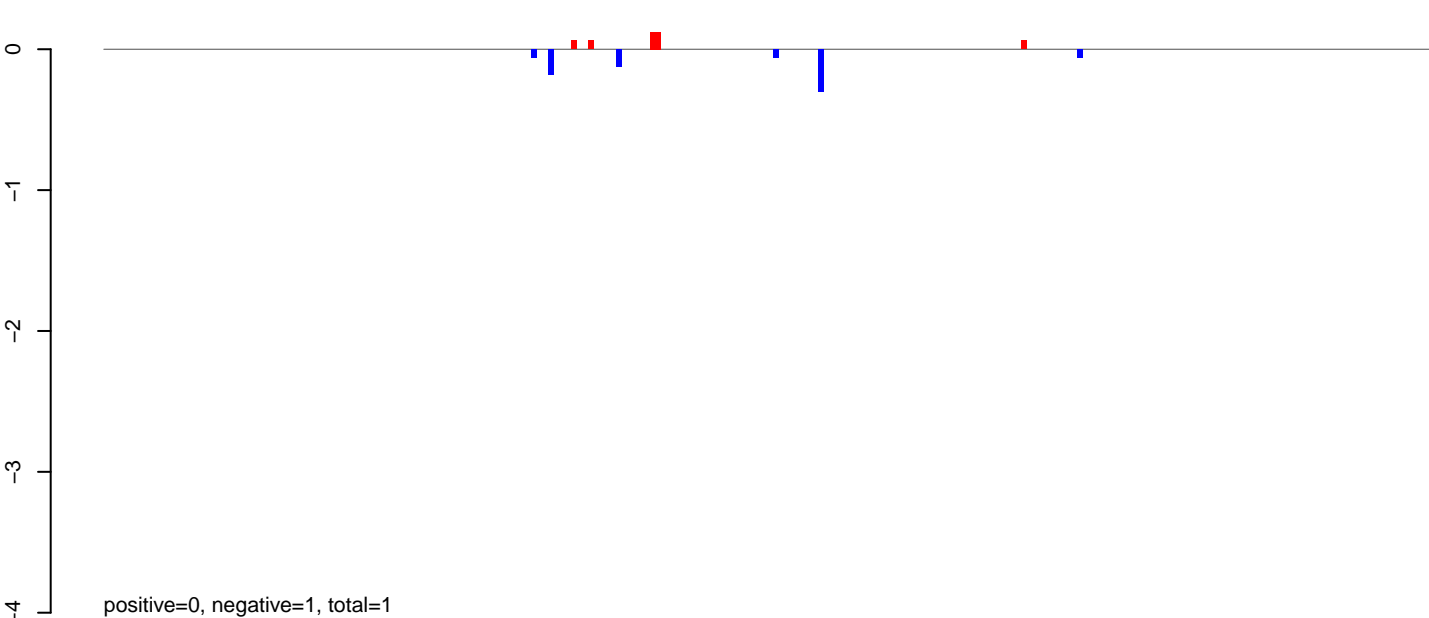
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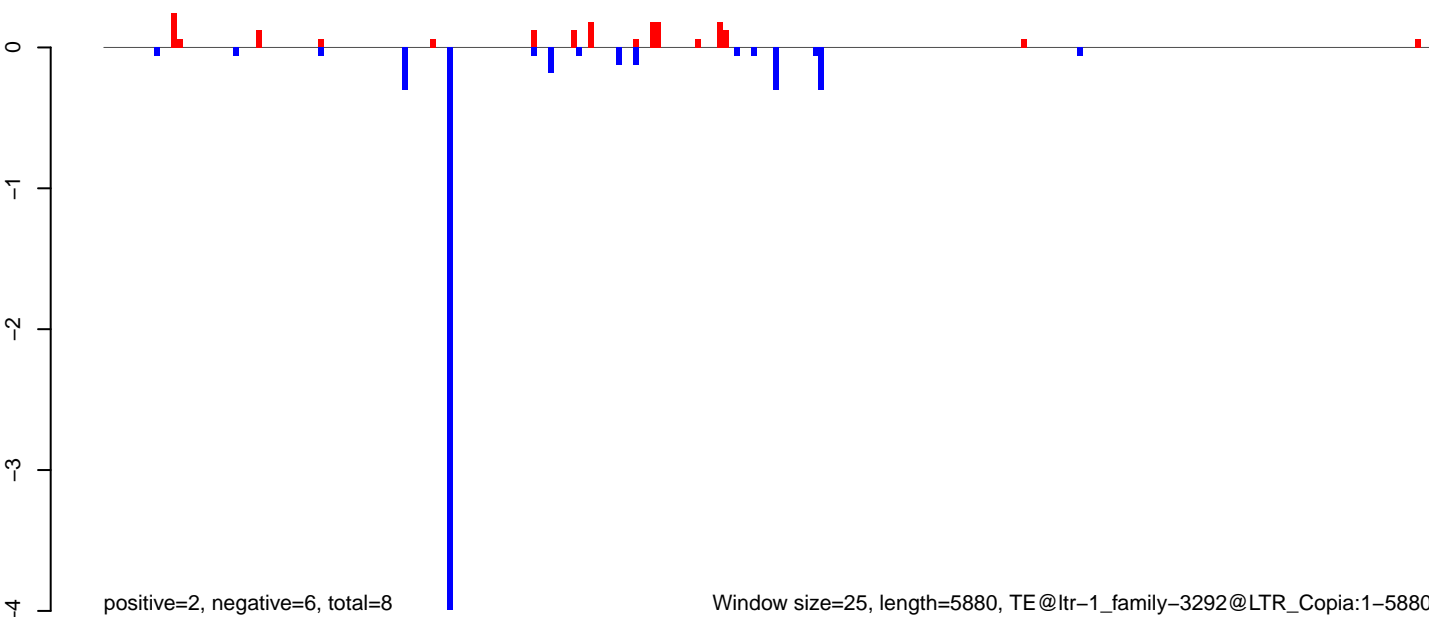
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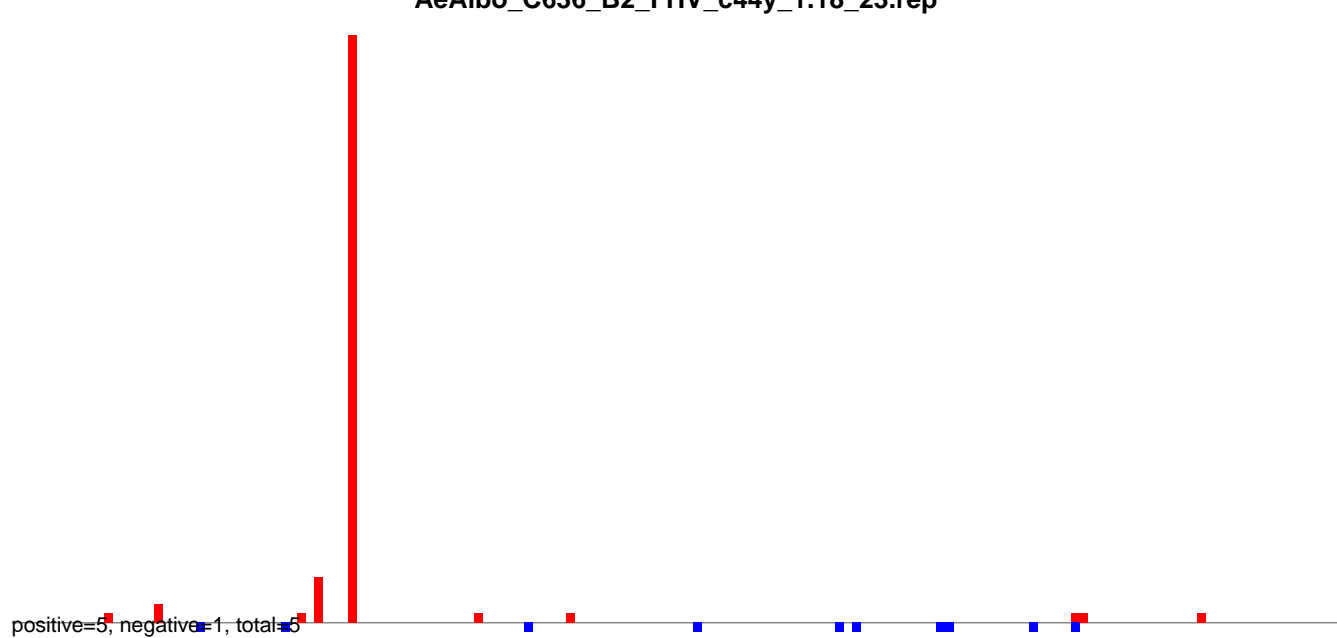
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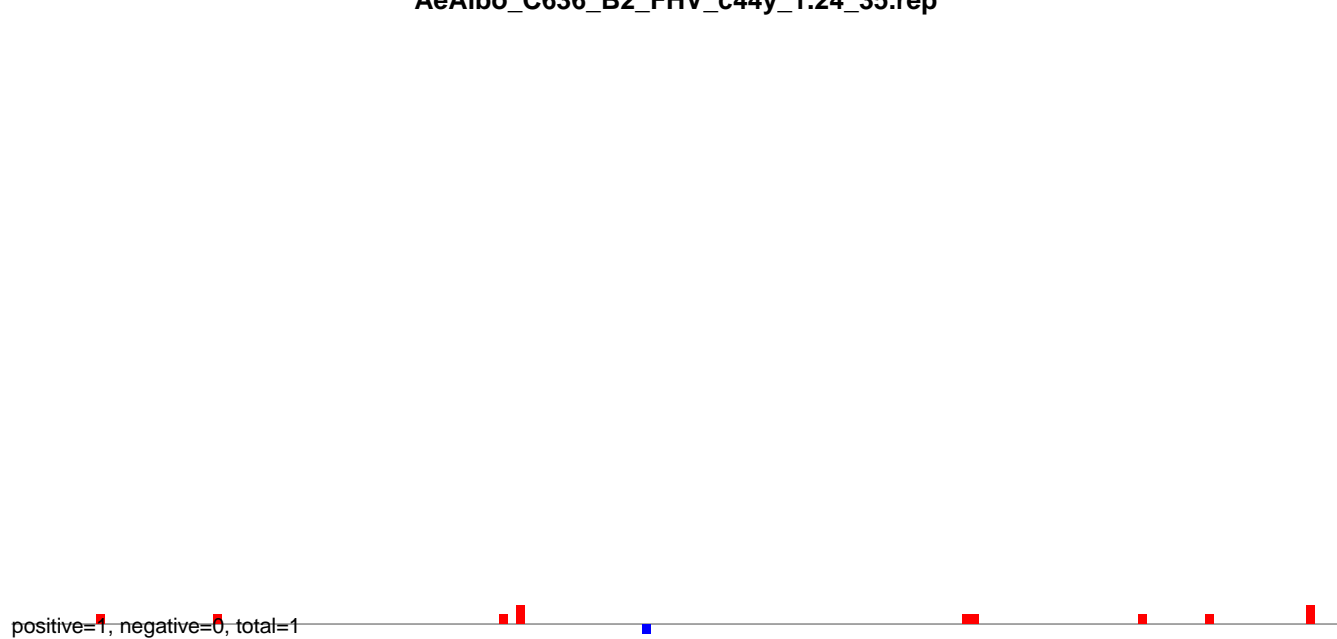
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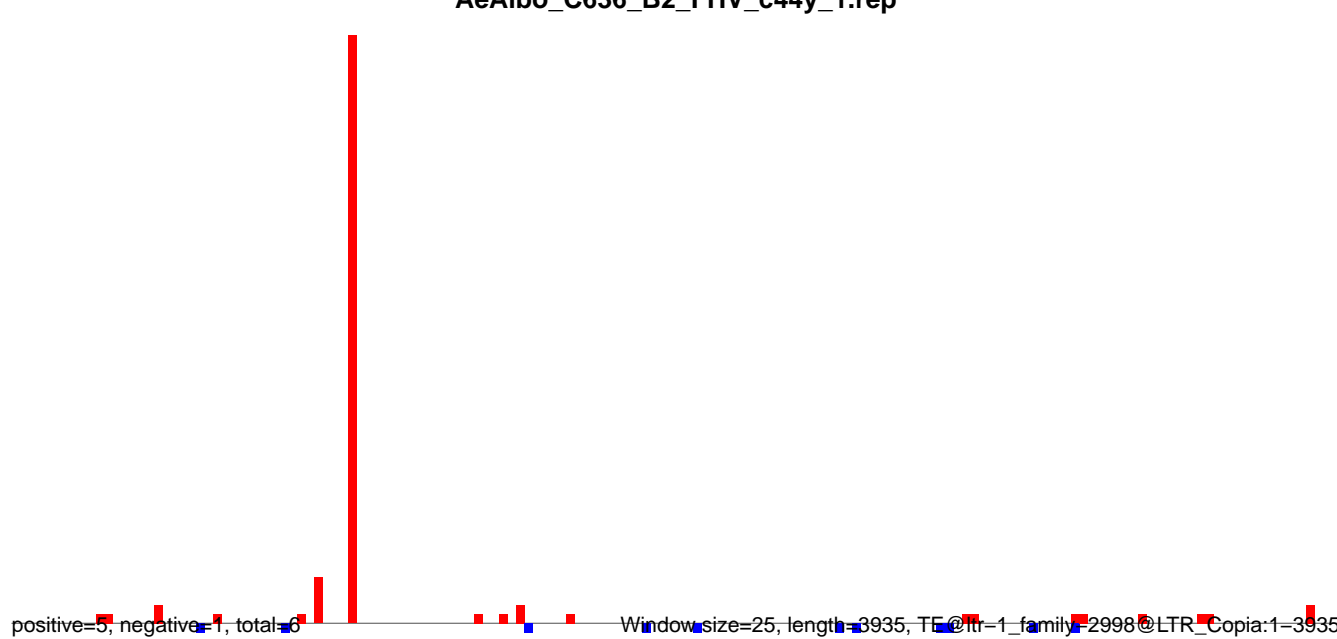
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

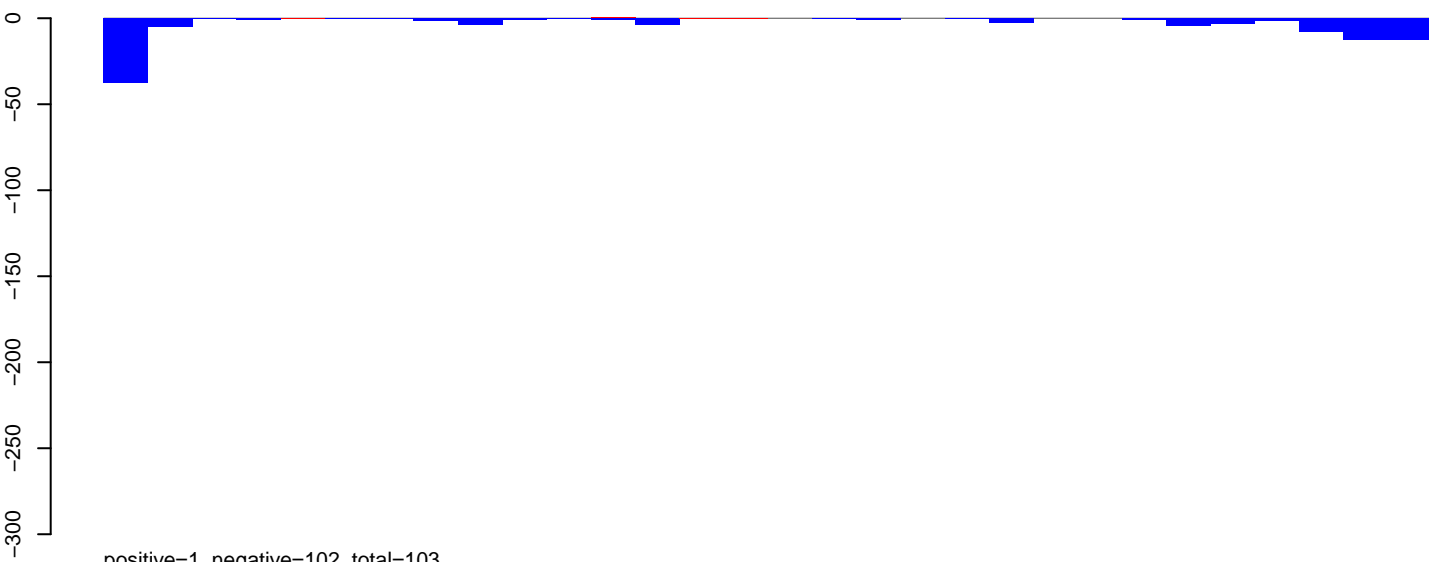


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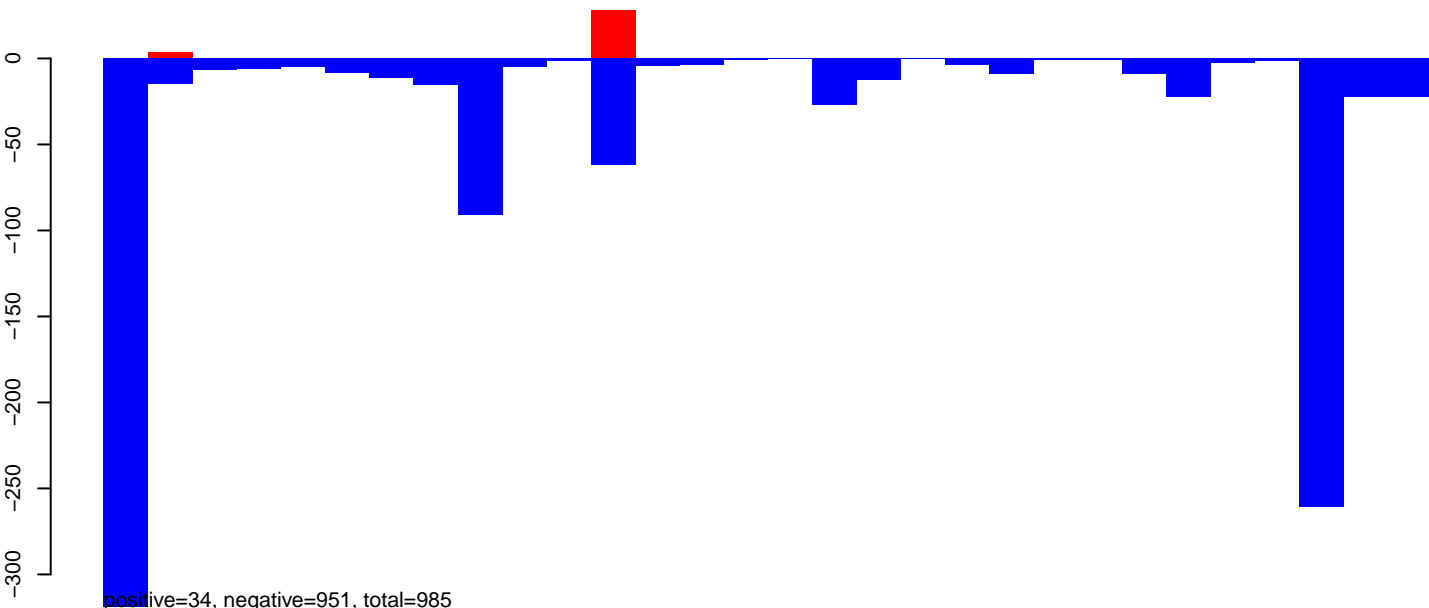


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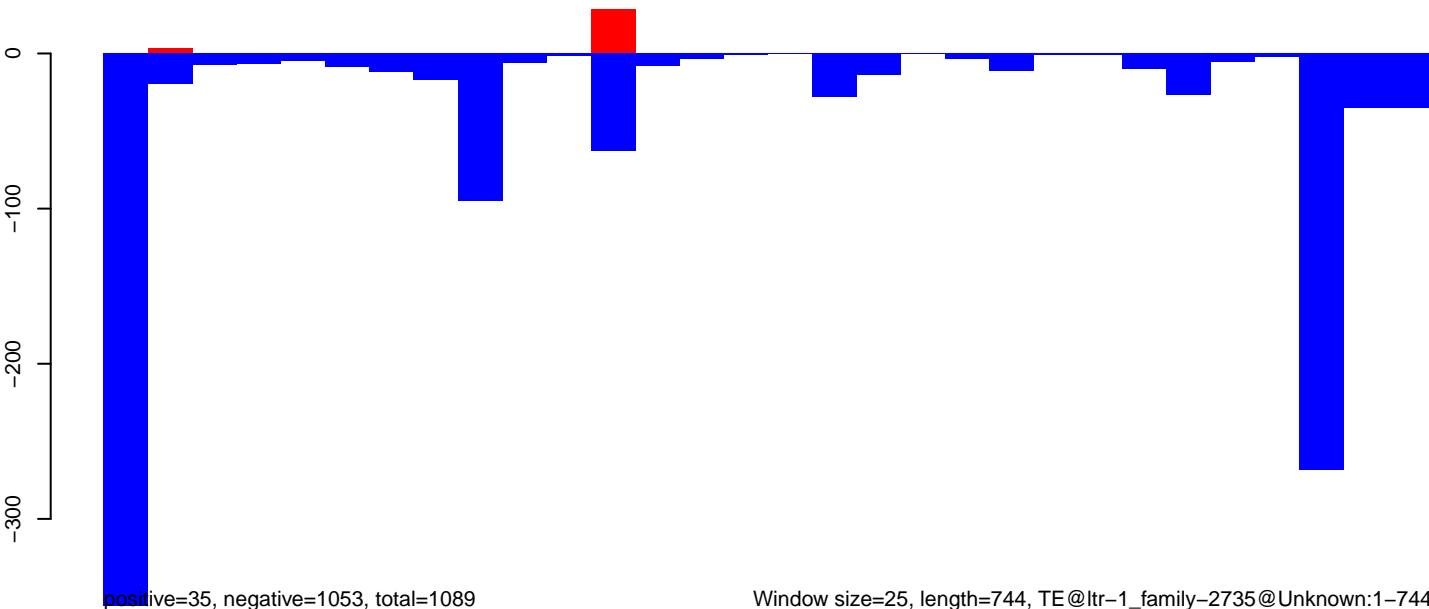
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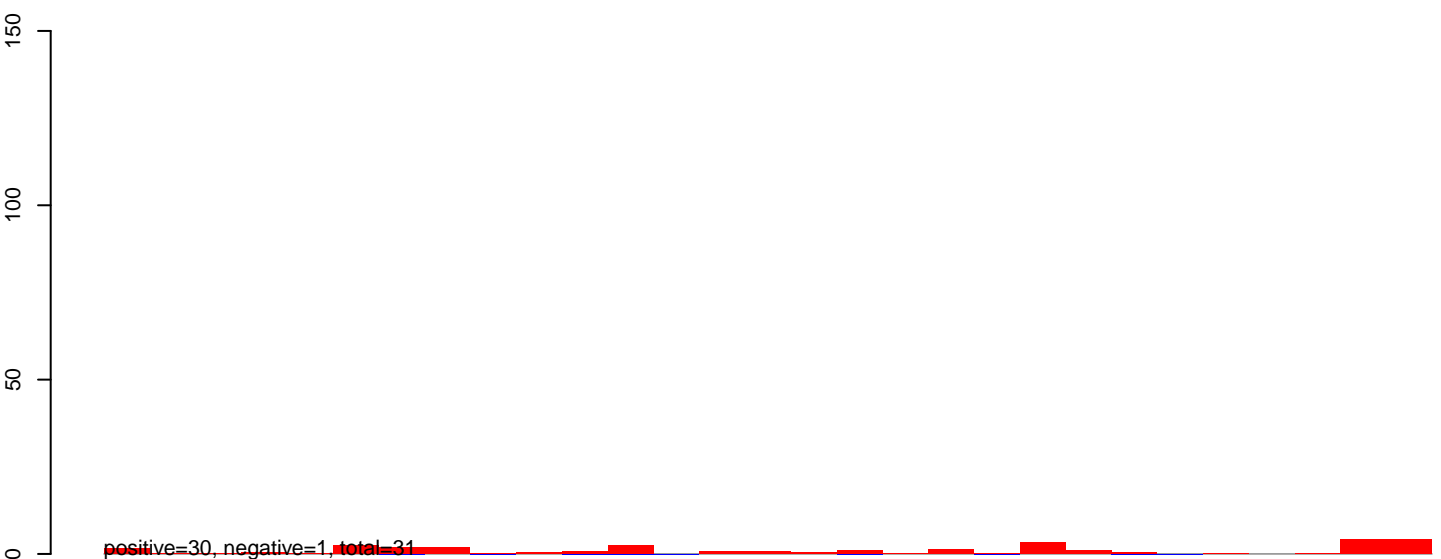
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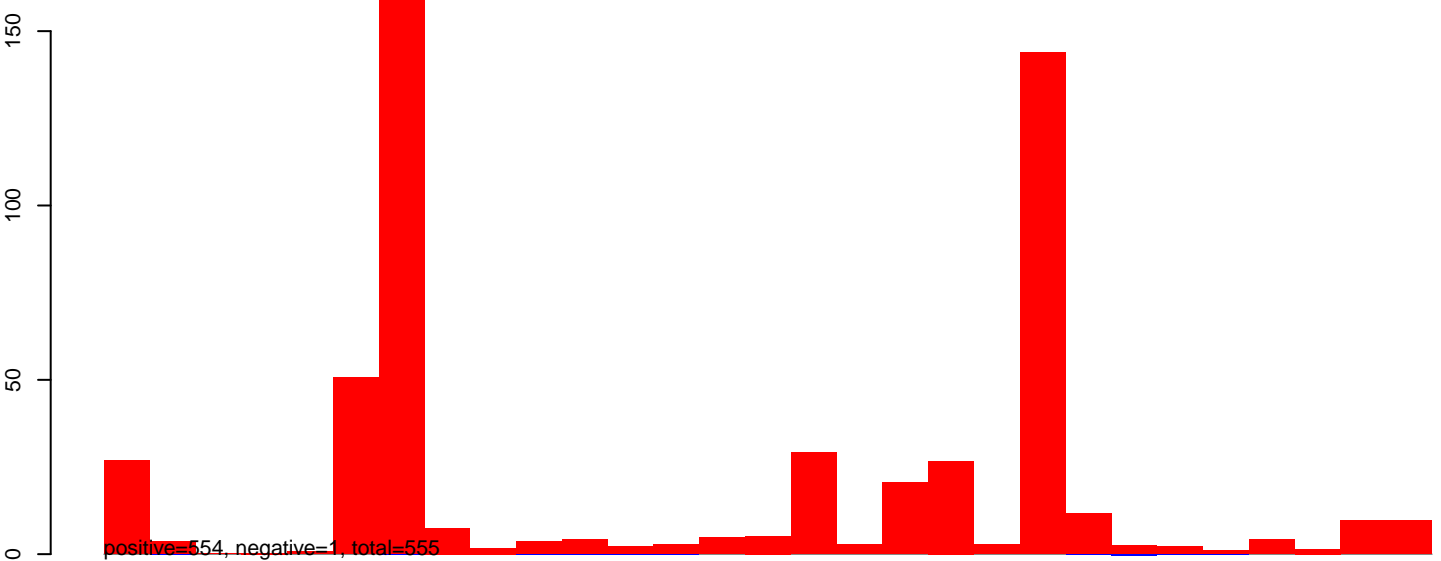
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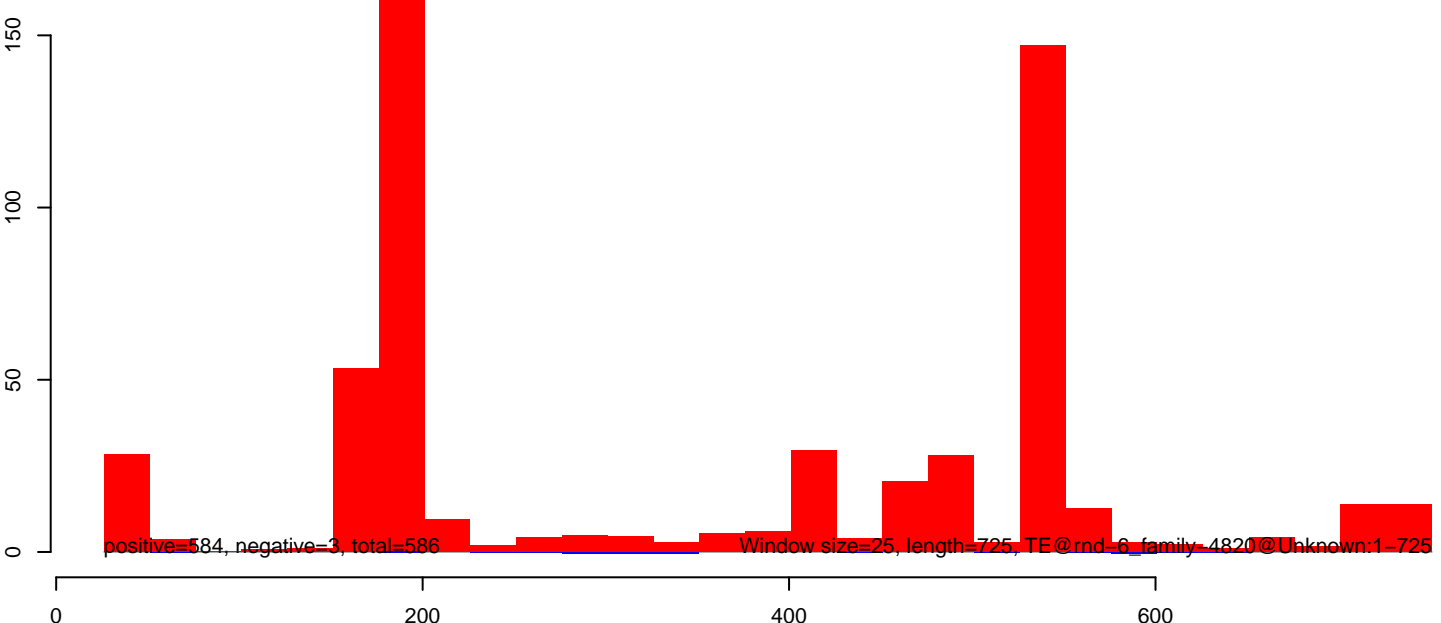
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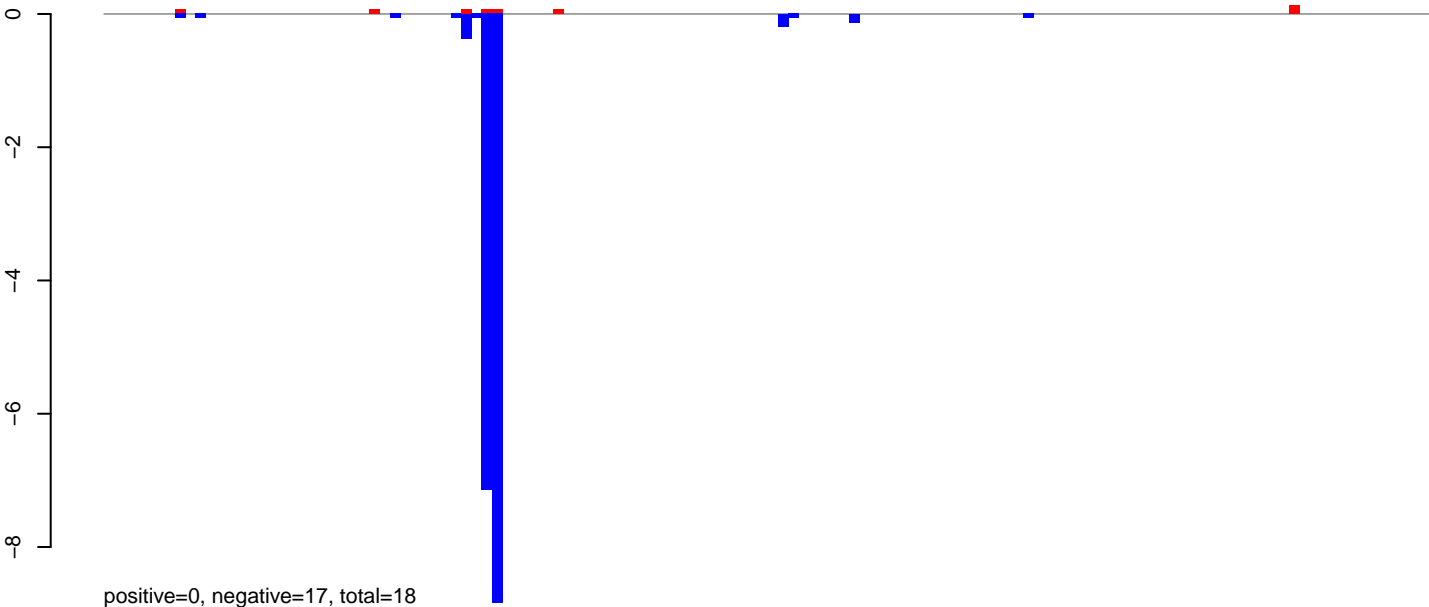
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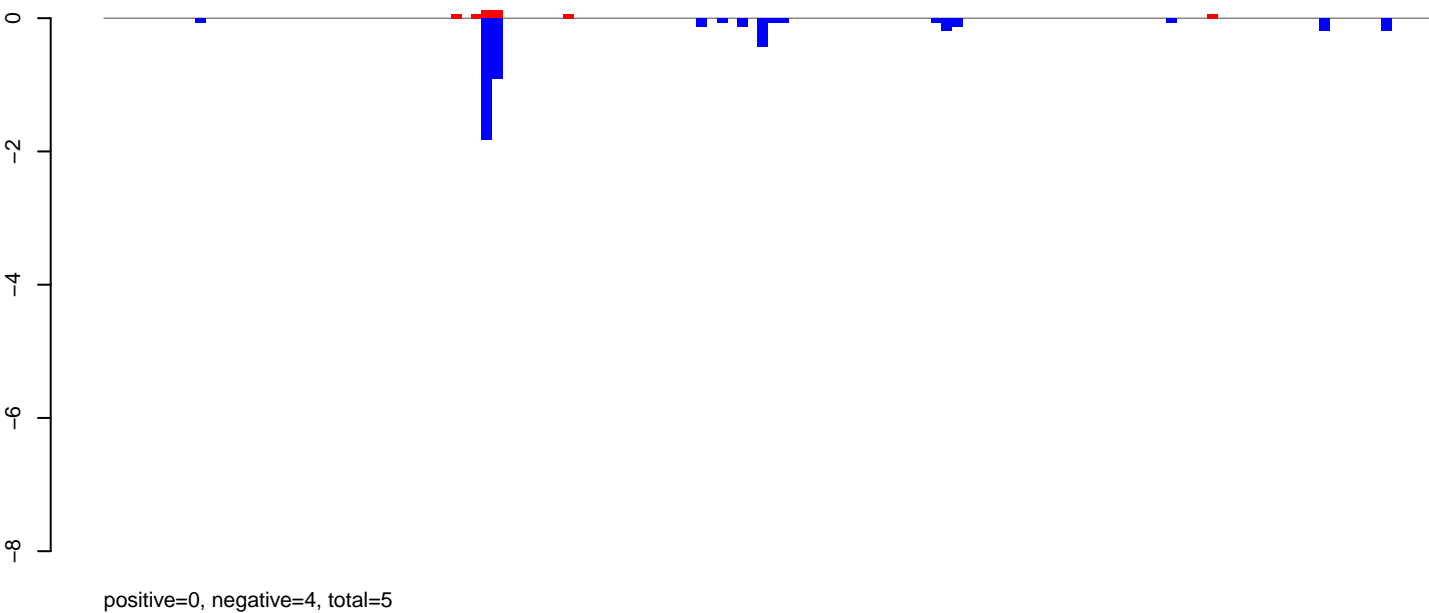
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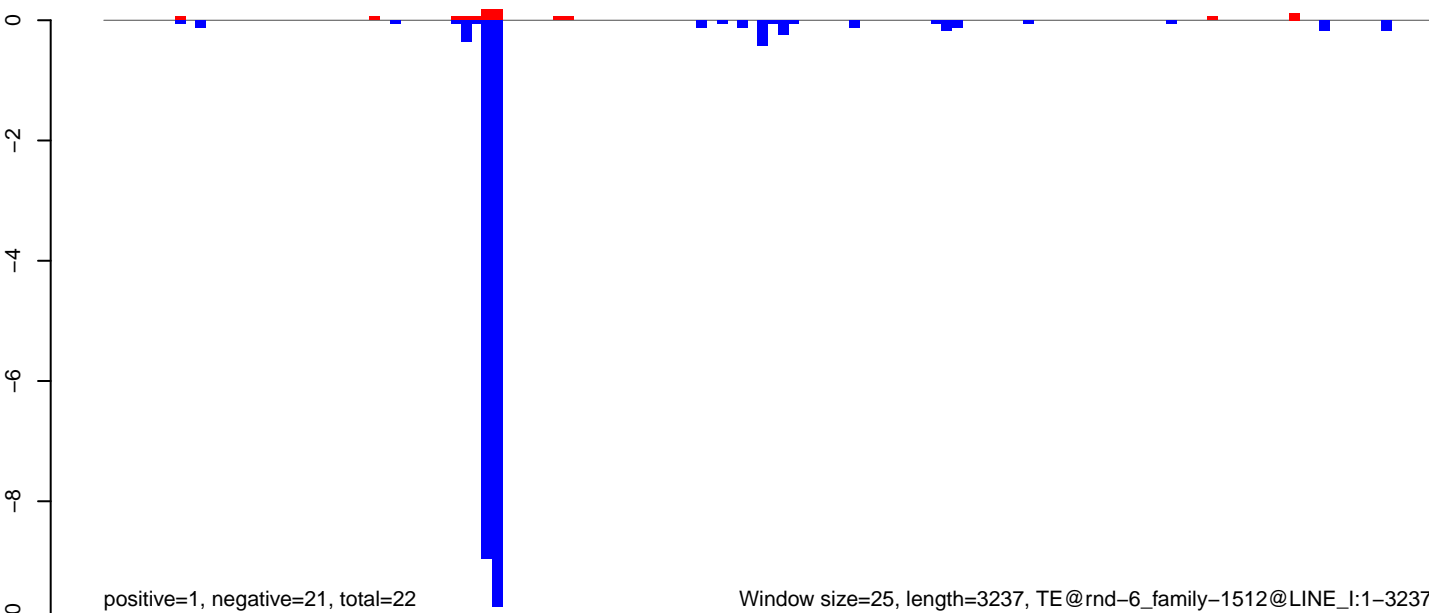
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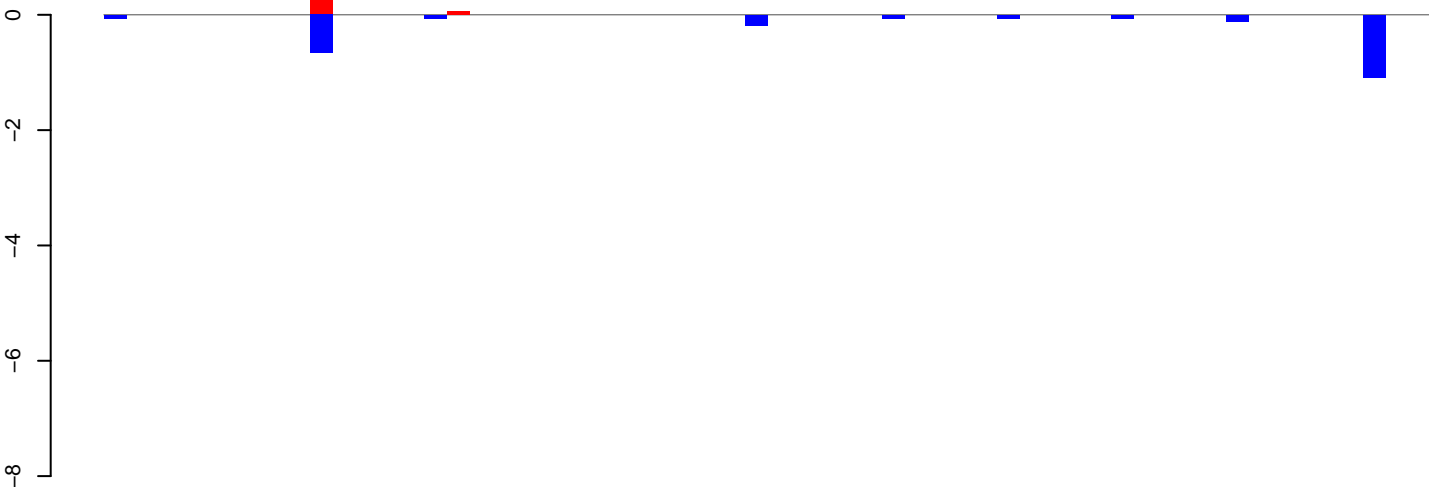
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AeAlbo_C636_B2_FHV_c44y_1.rep

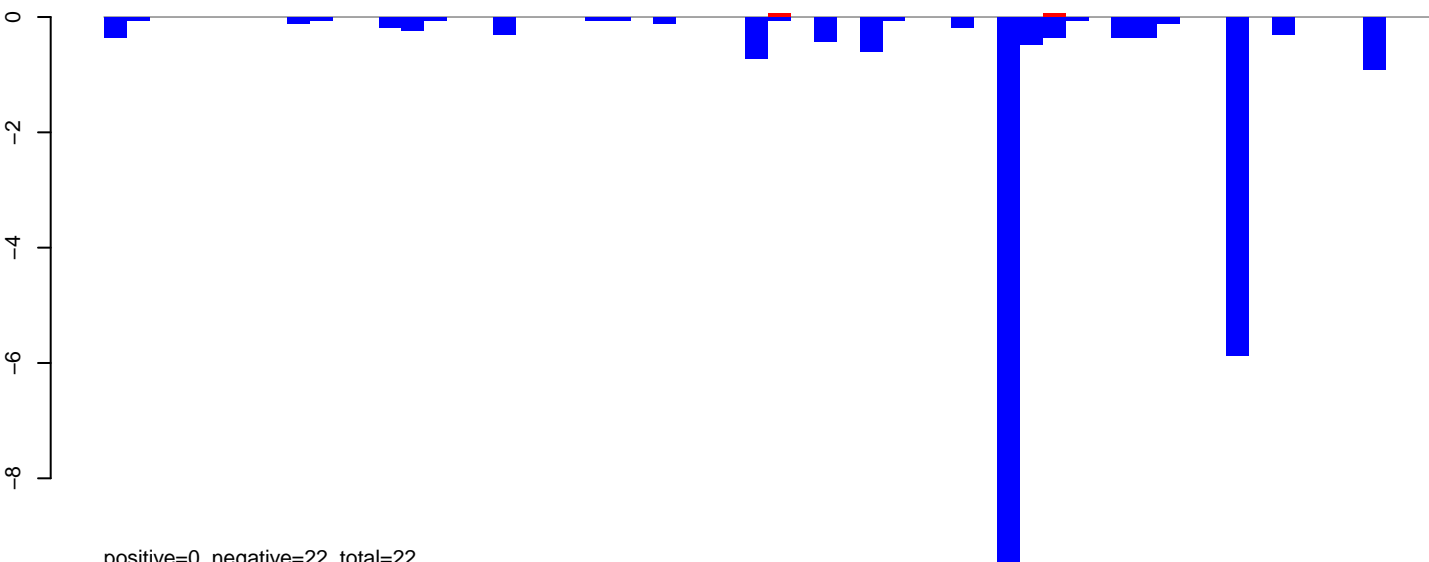


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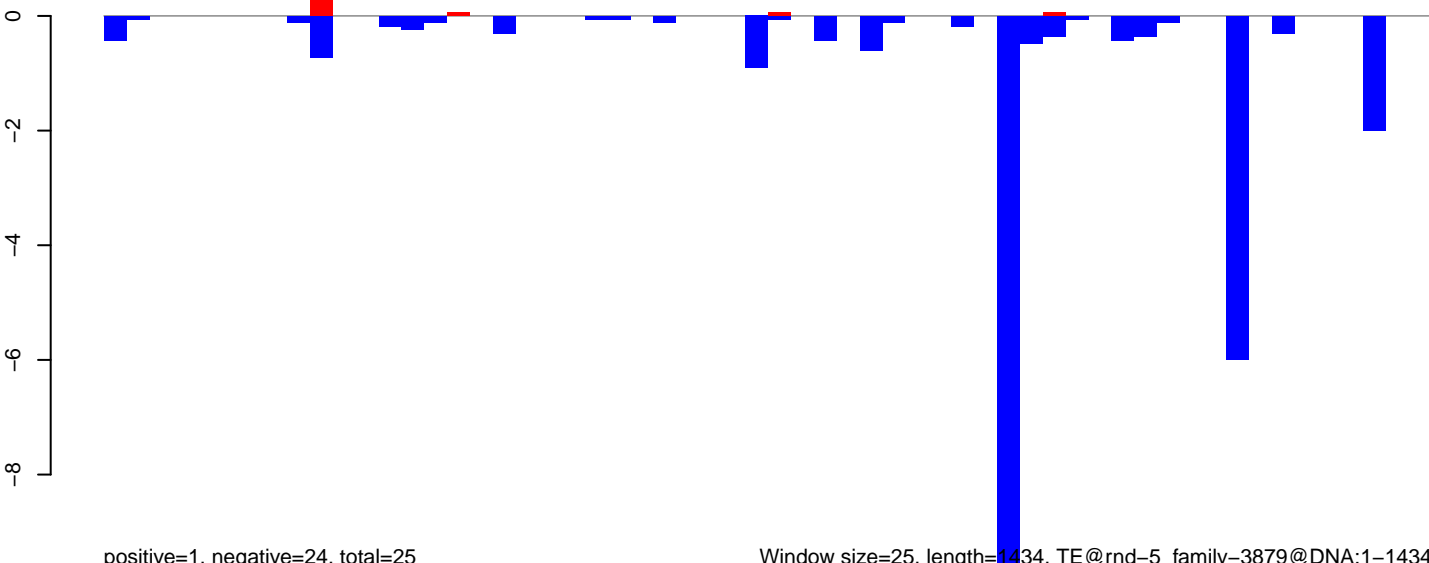
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=22, total=22

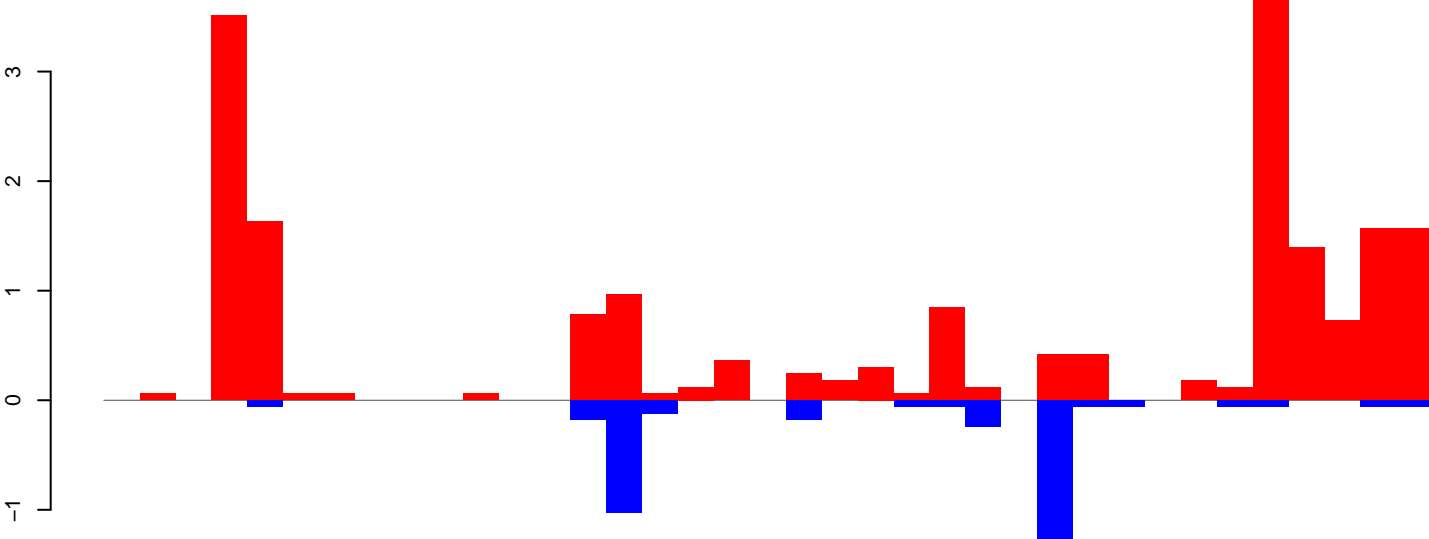
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positive=1, negative=24, total=25

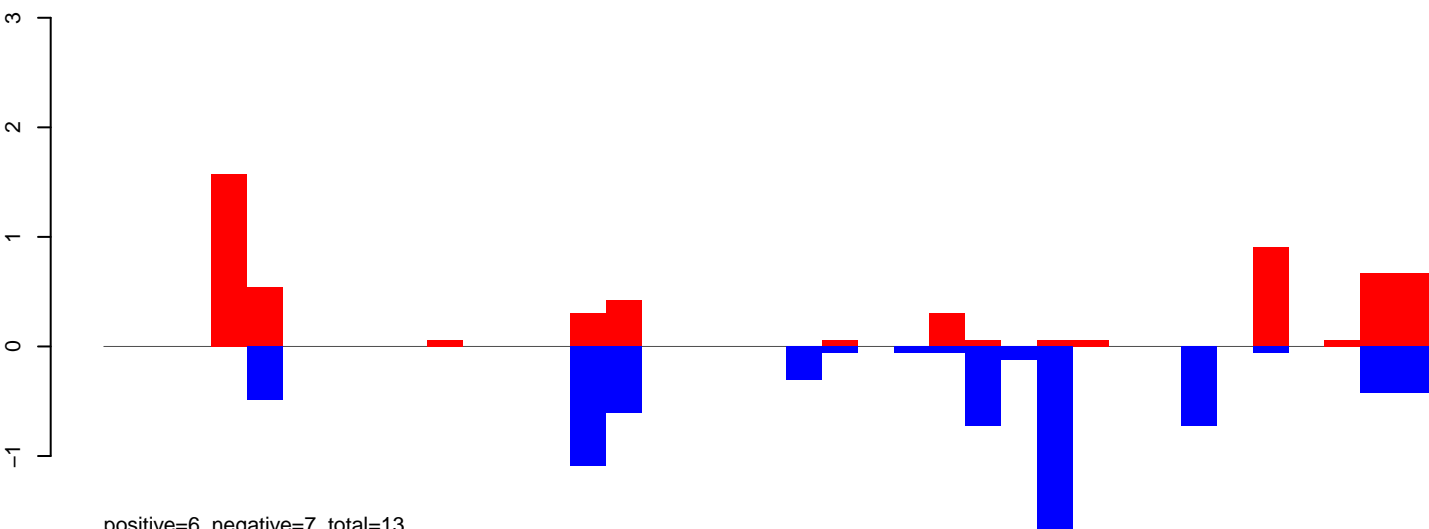
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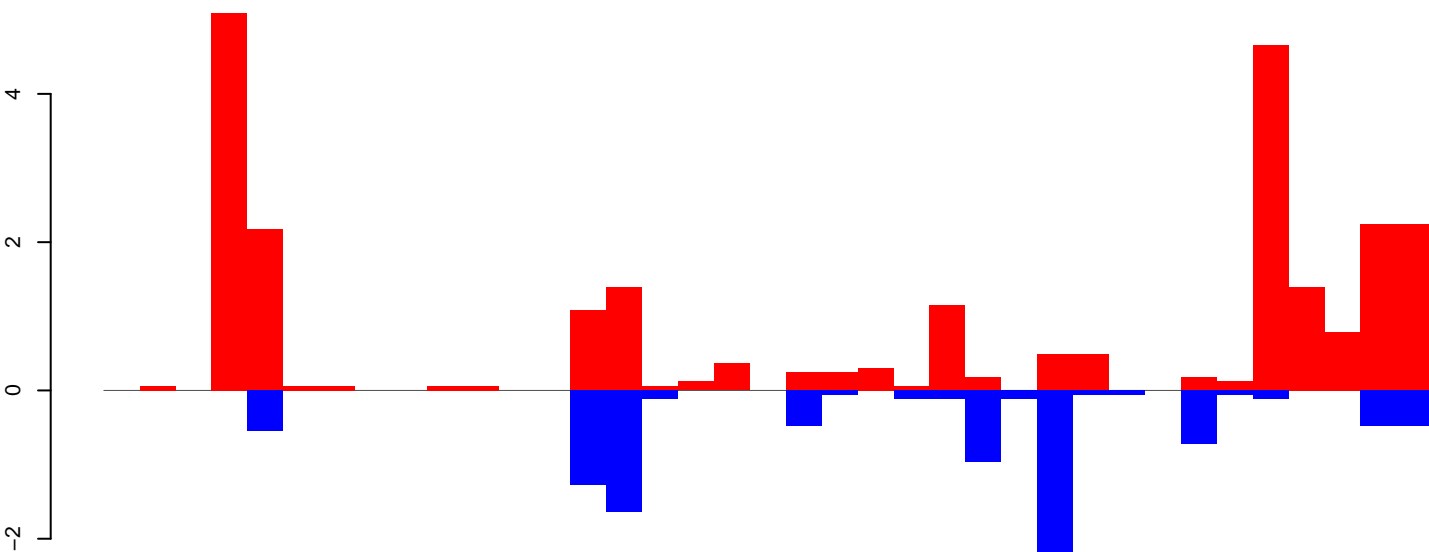
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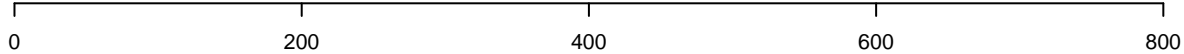
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AeAlbo_C636_B2_FHV_c44y_1.rep

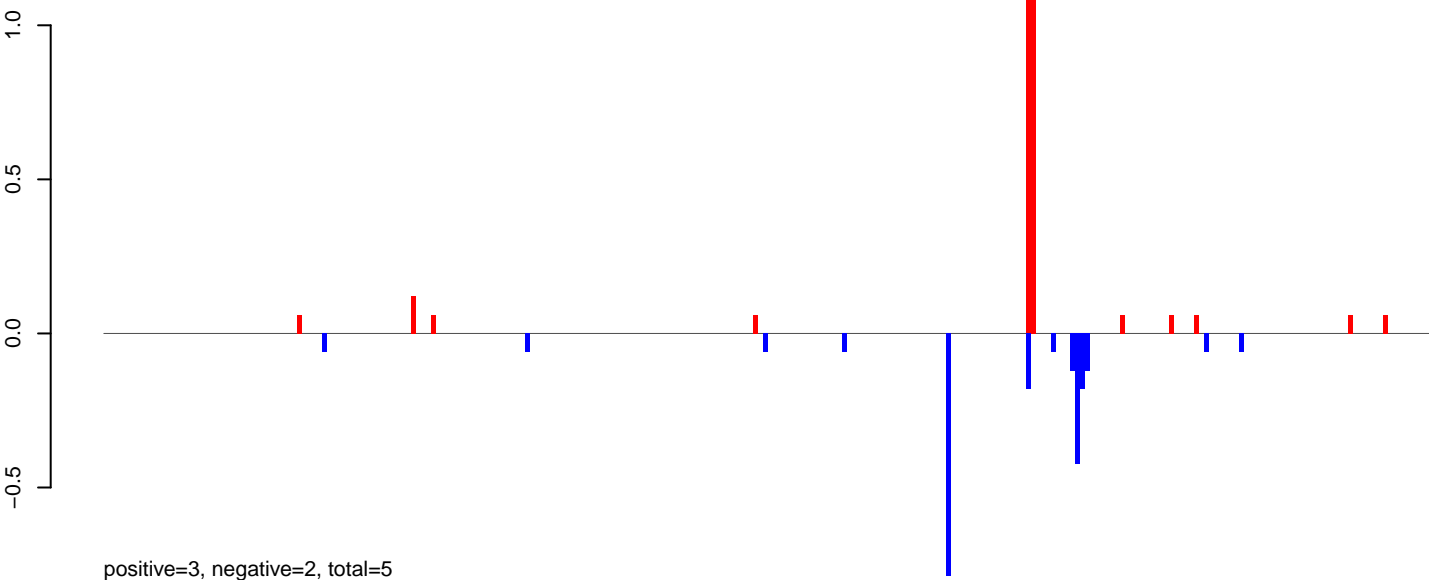


positive=25, negative=10, total=36

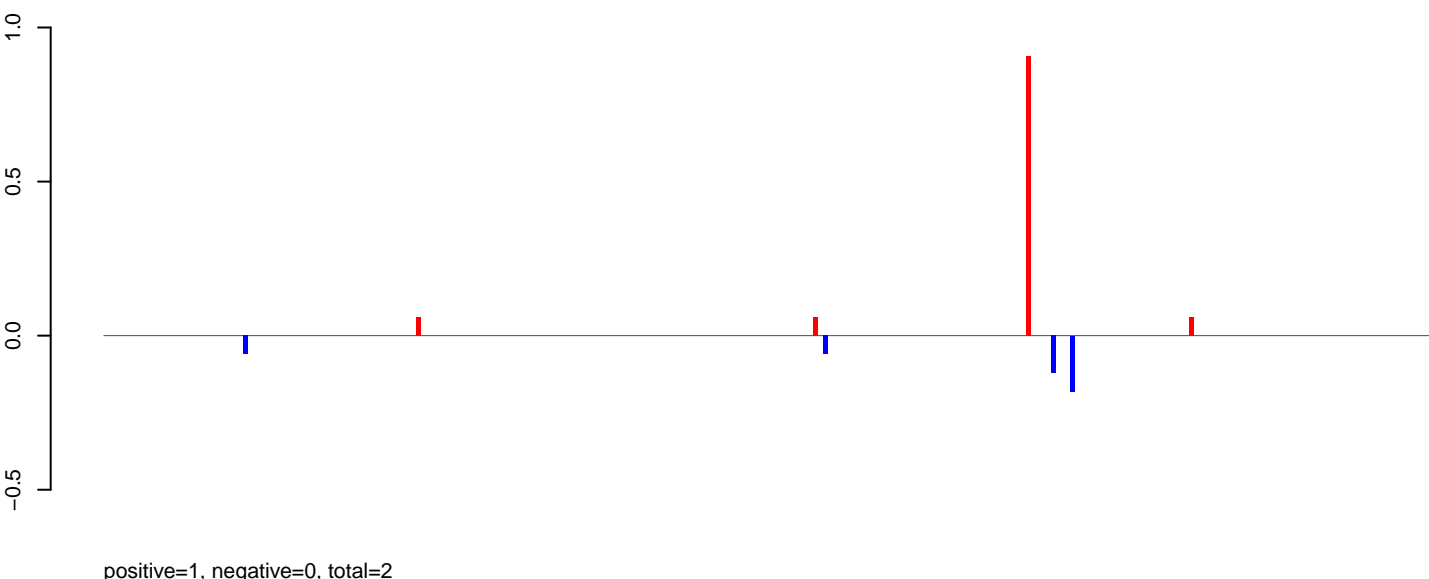
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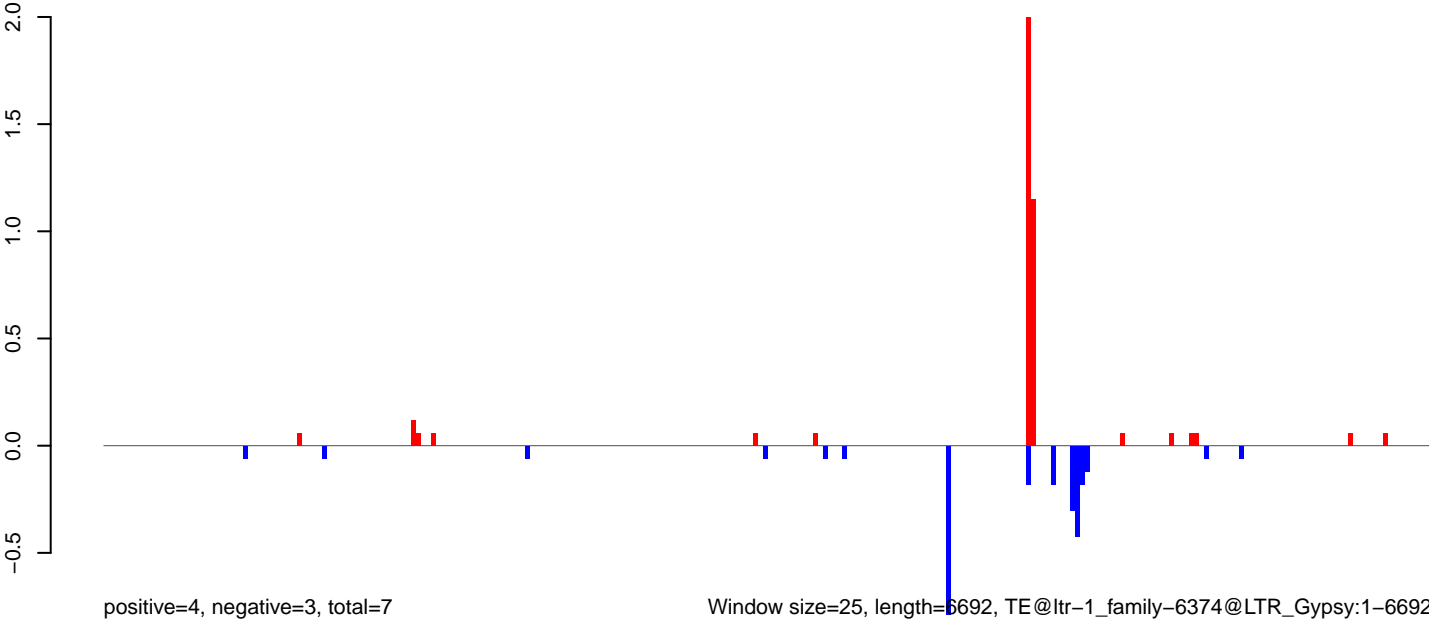
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



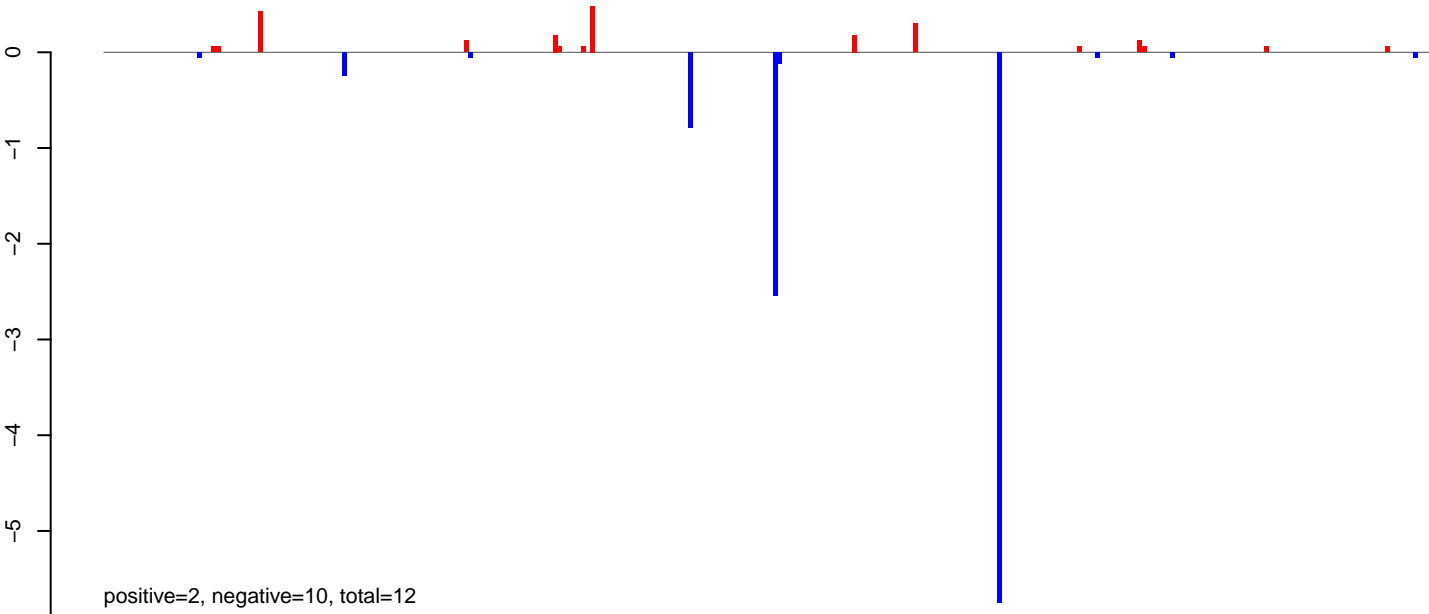
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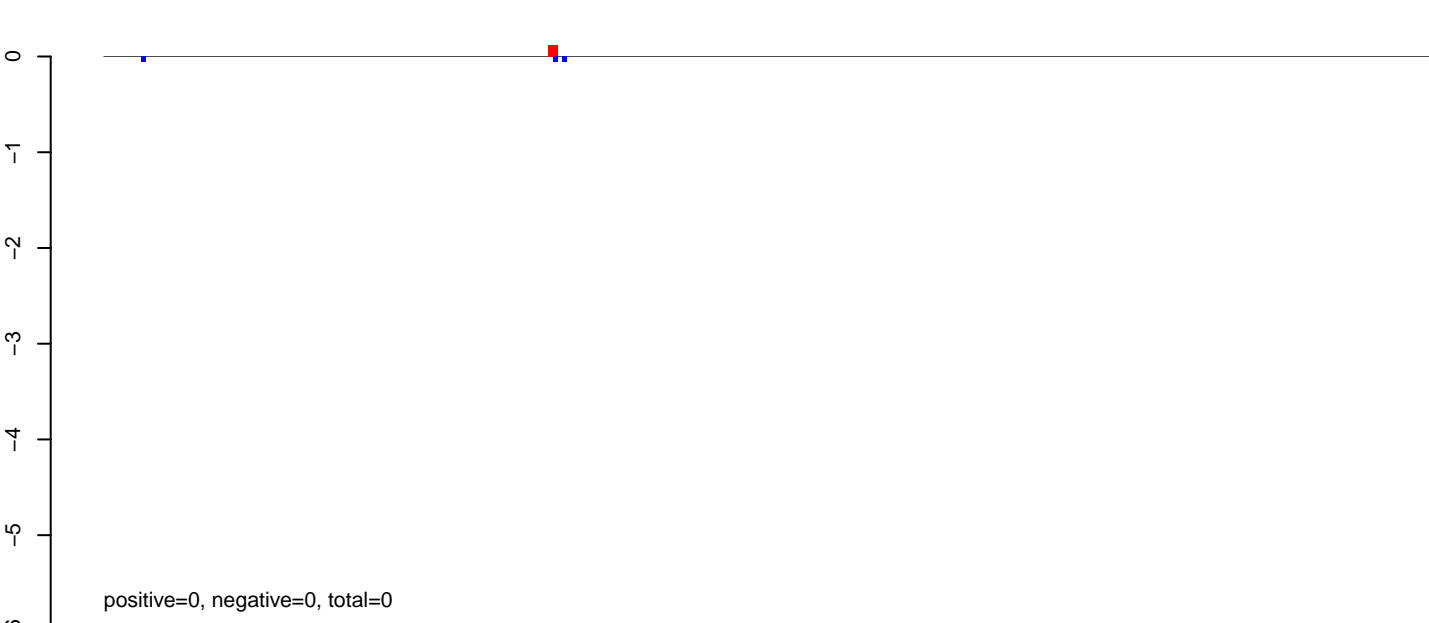
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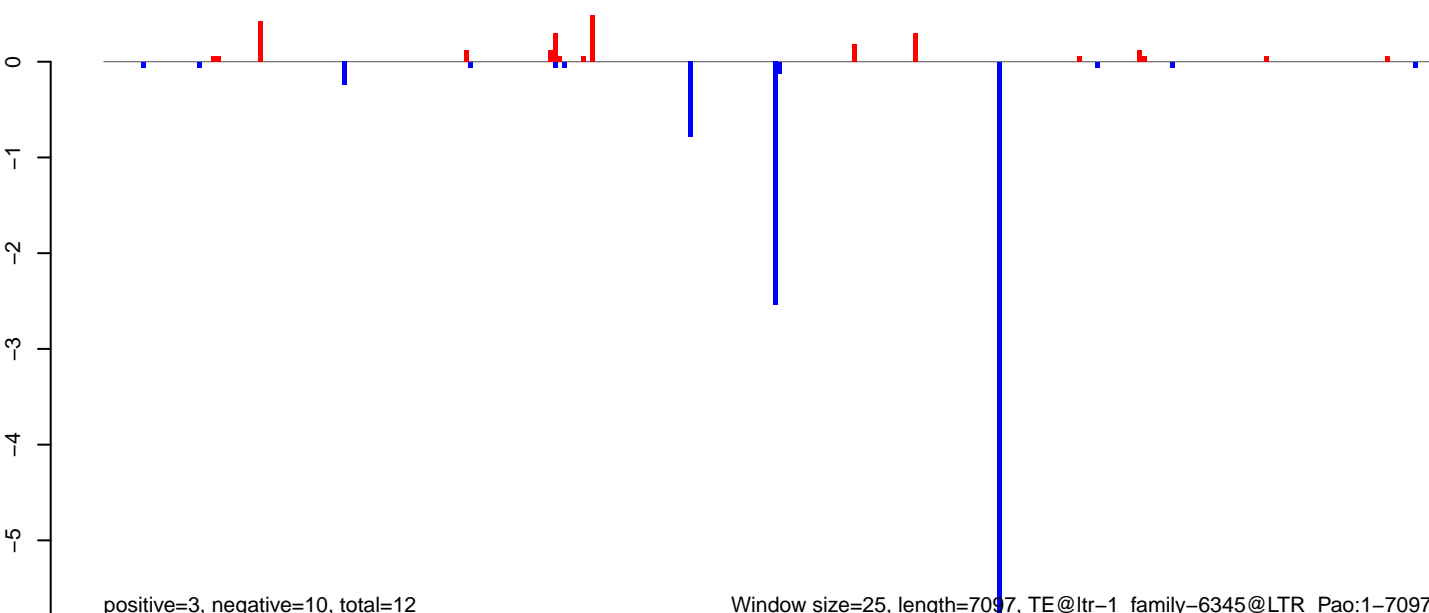
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

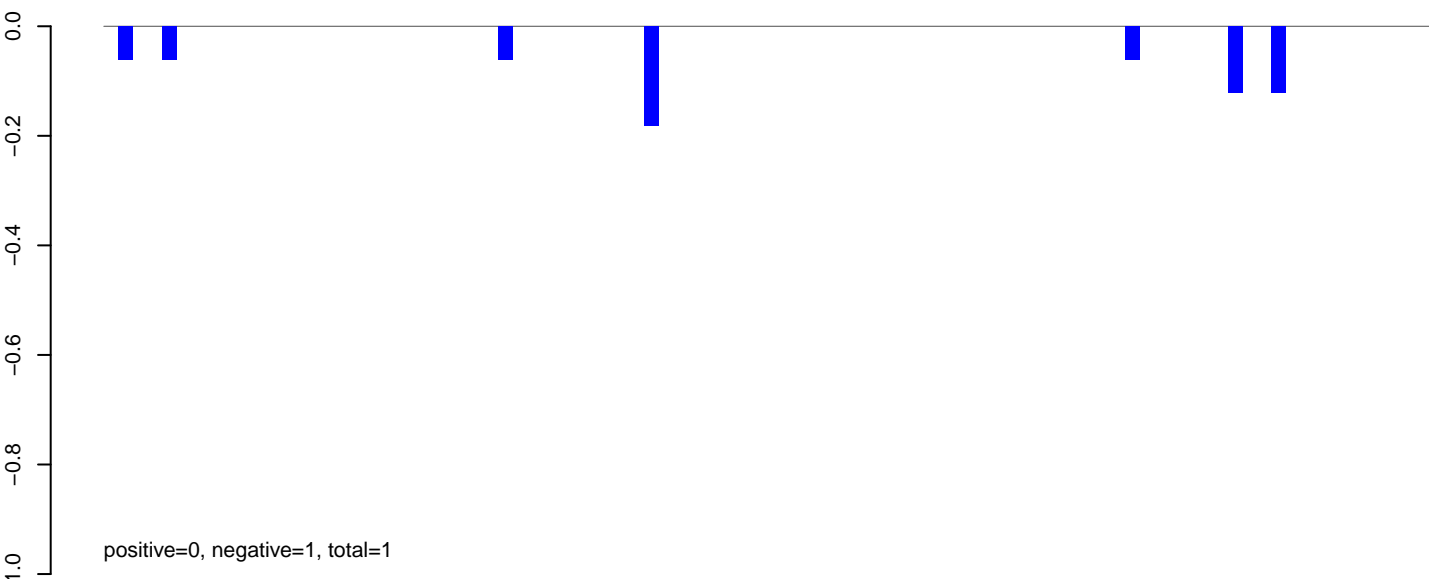


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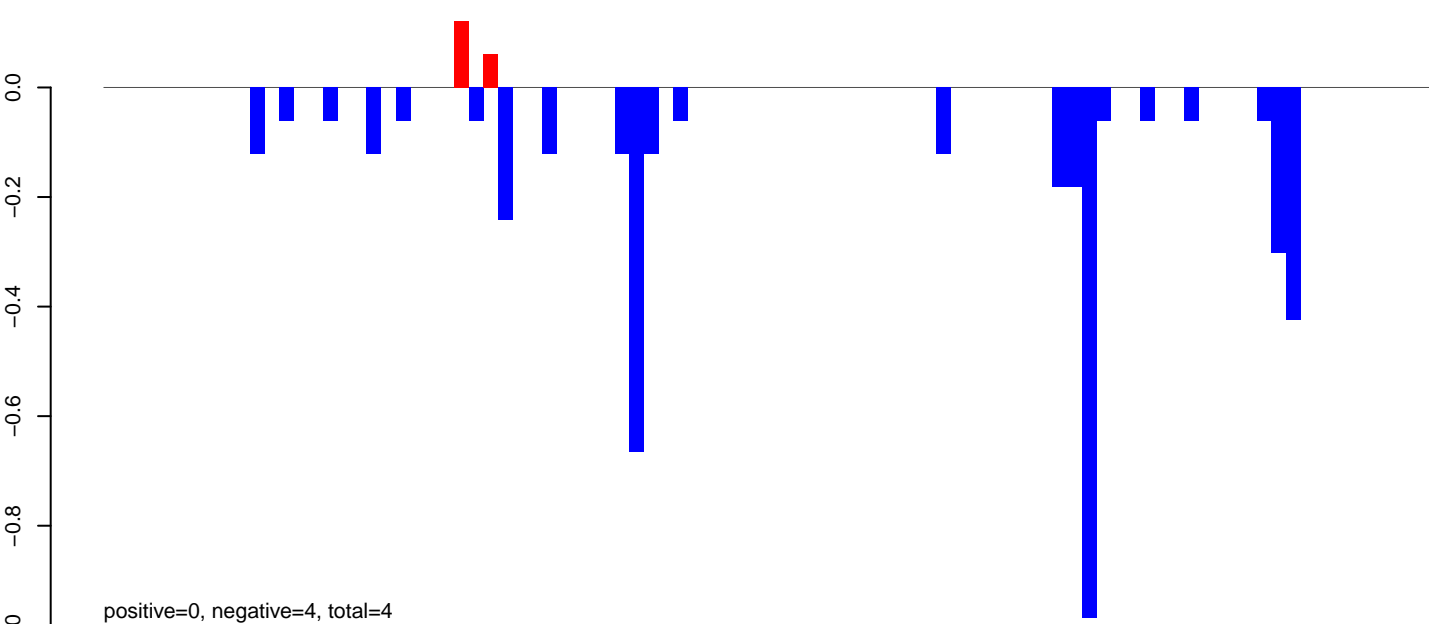


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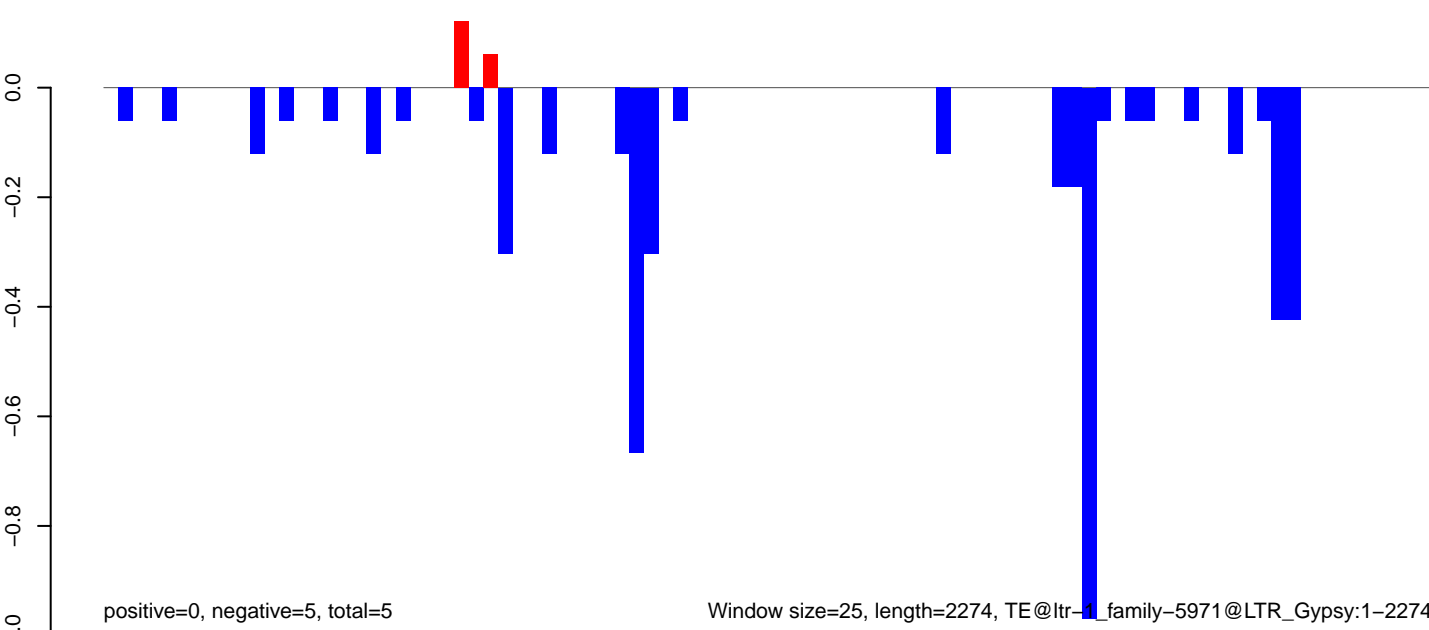
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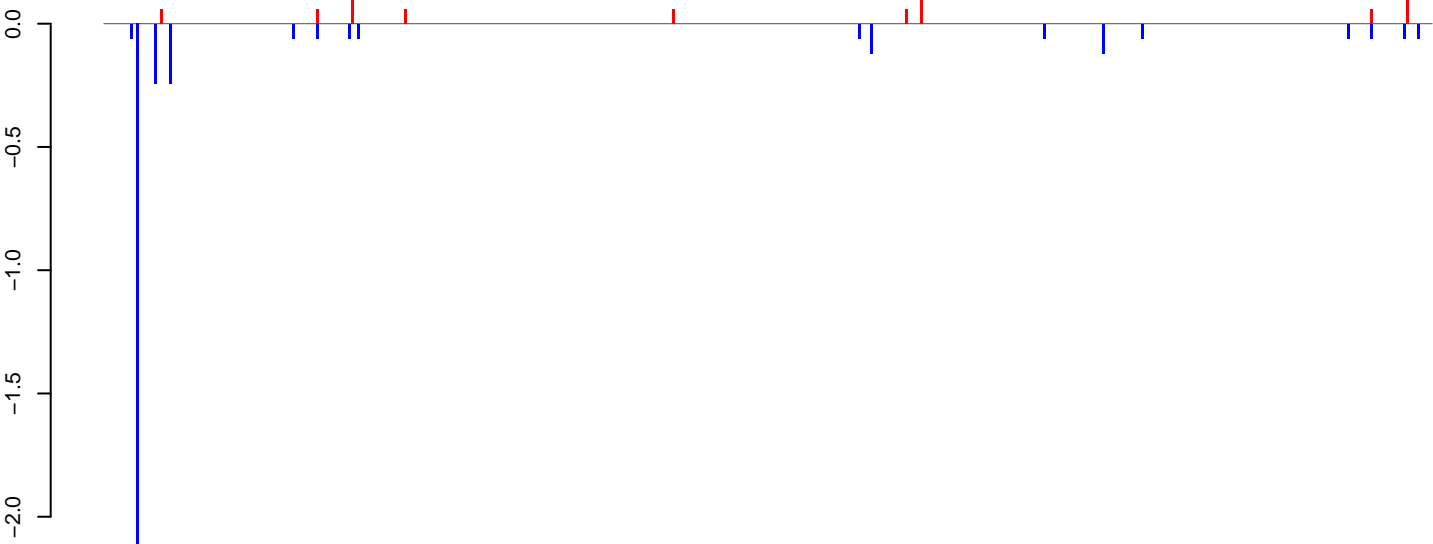
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AeAlbo_C636_B2_FHV_c44y_1.rep

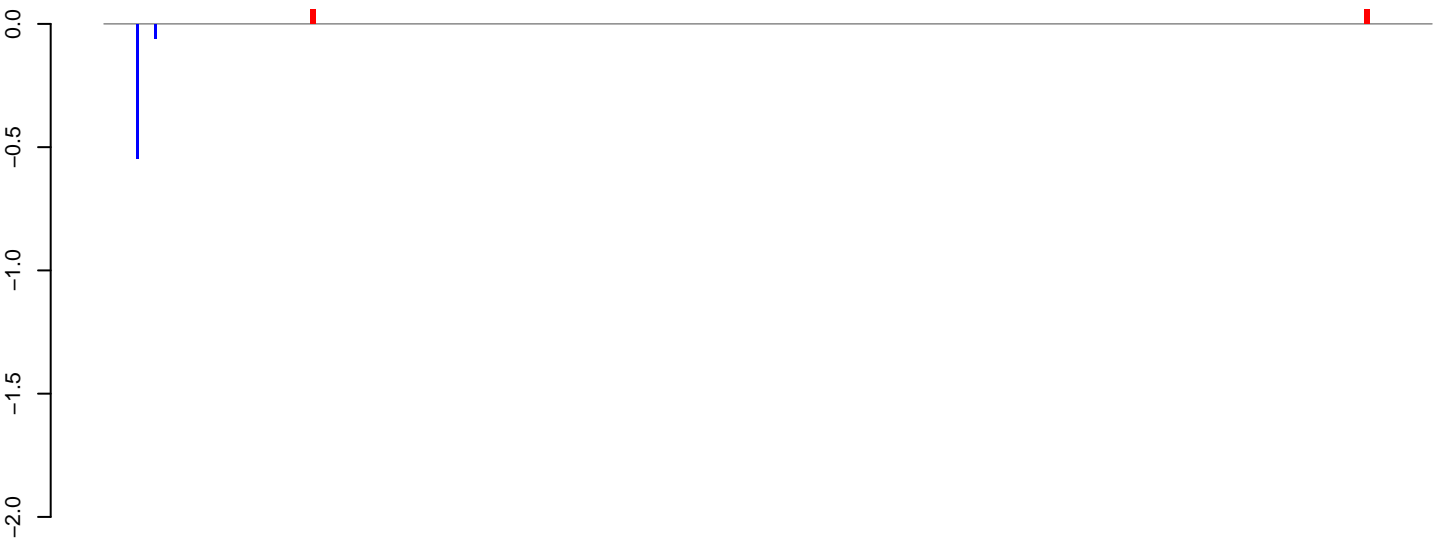


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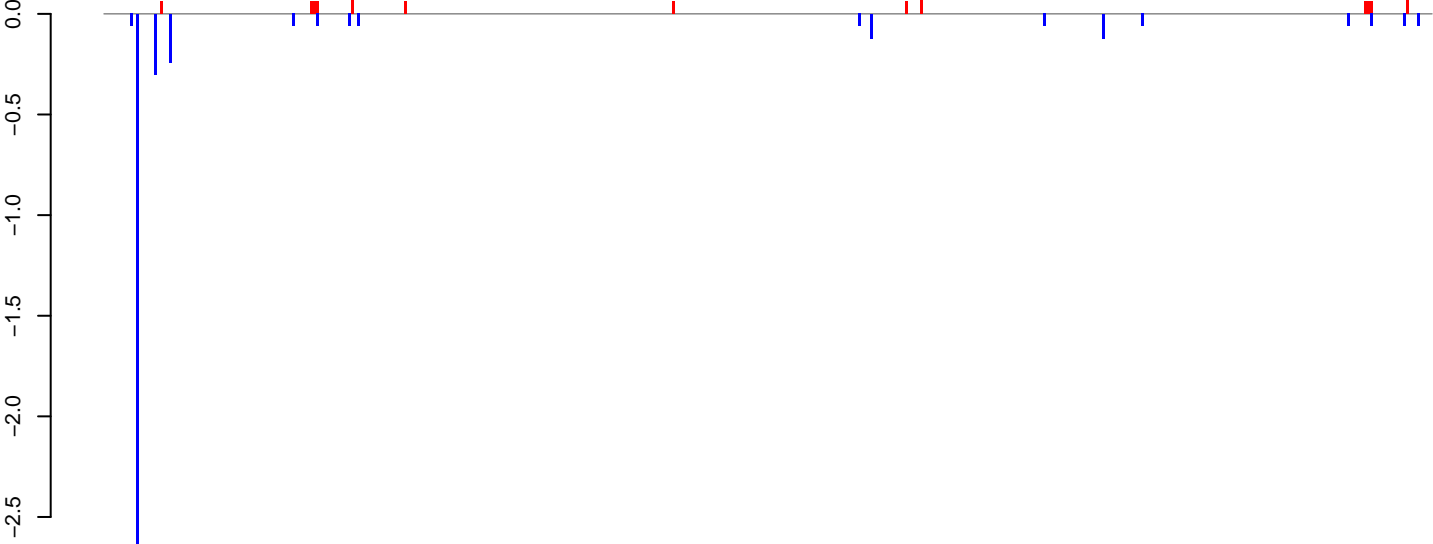
positive=1, negative=4, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

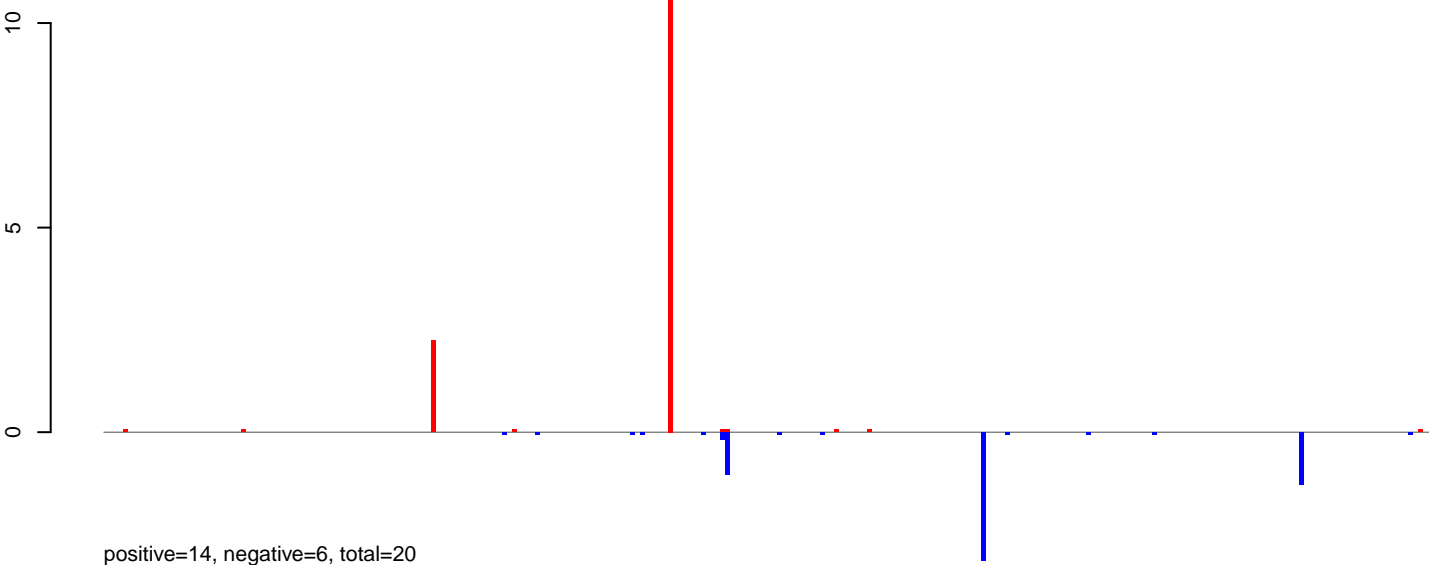


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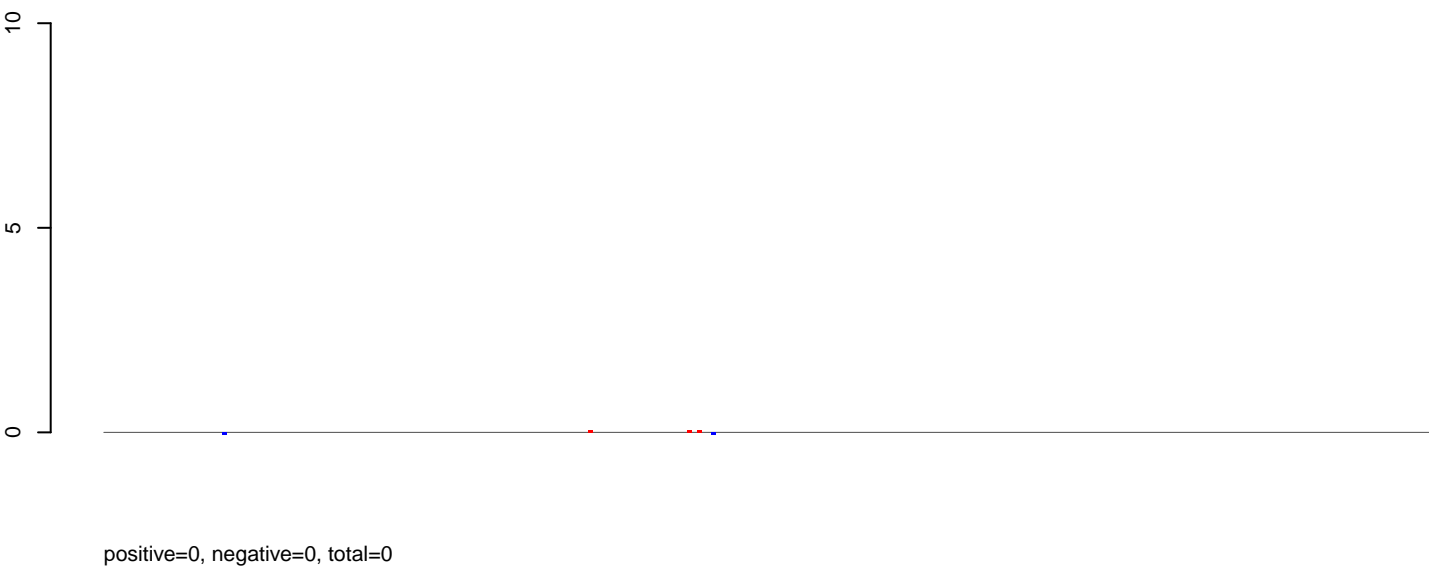
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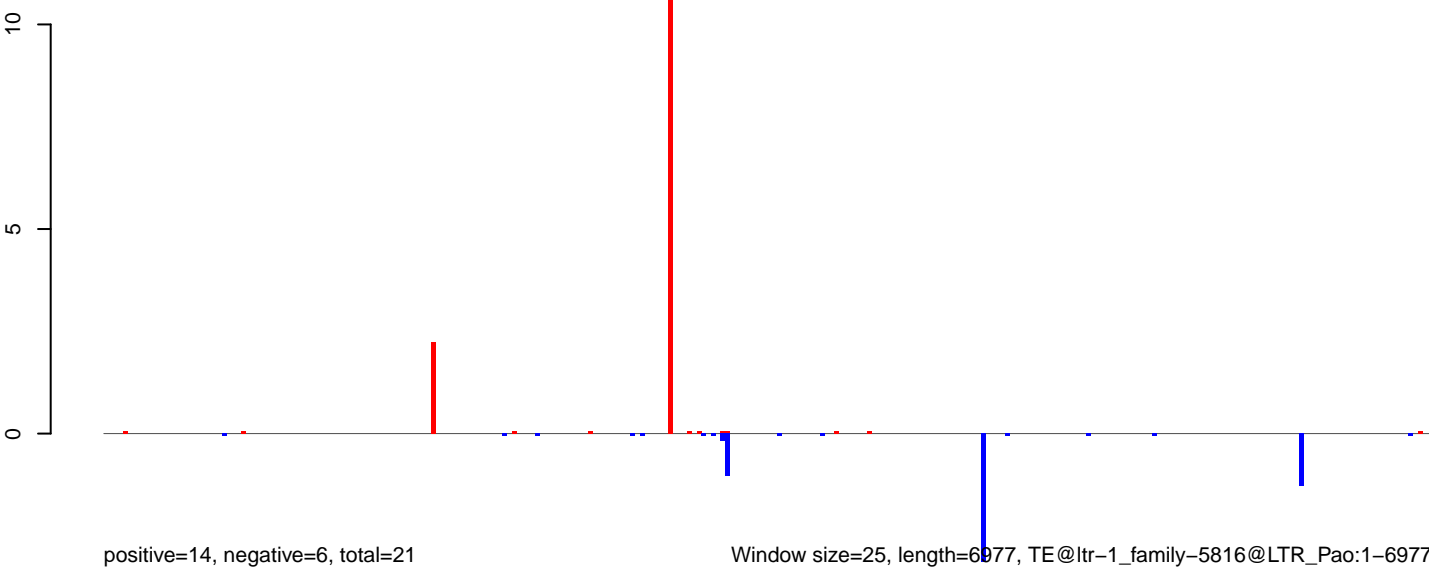
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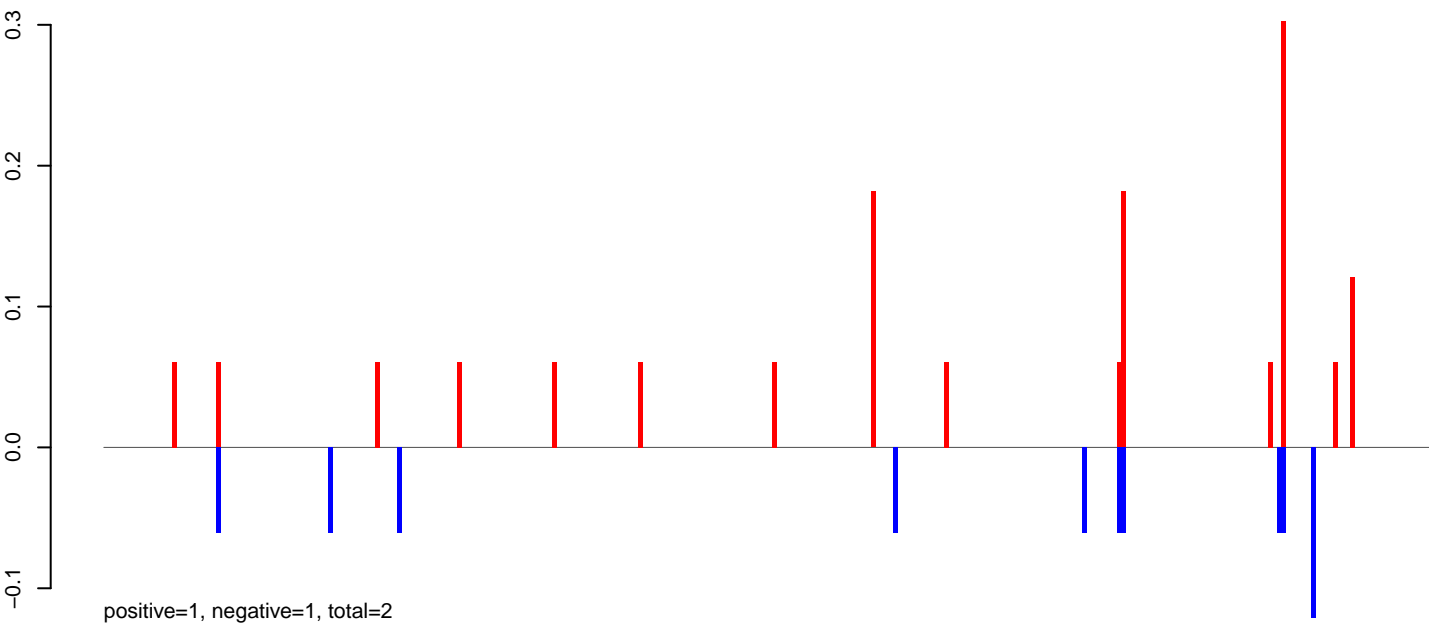
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AeAlbo_C636_B2_FHV_c44y_1.rep



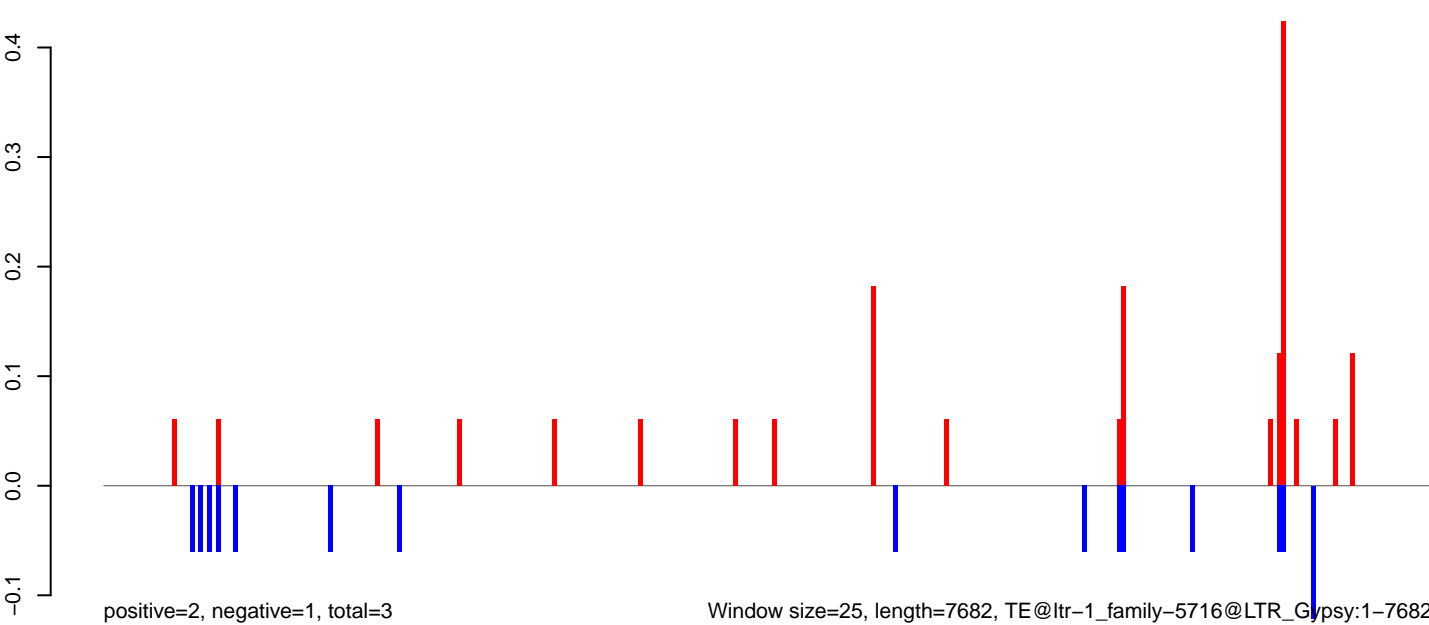
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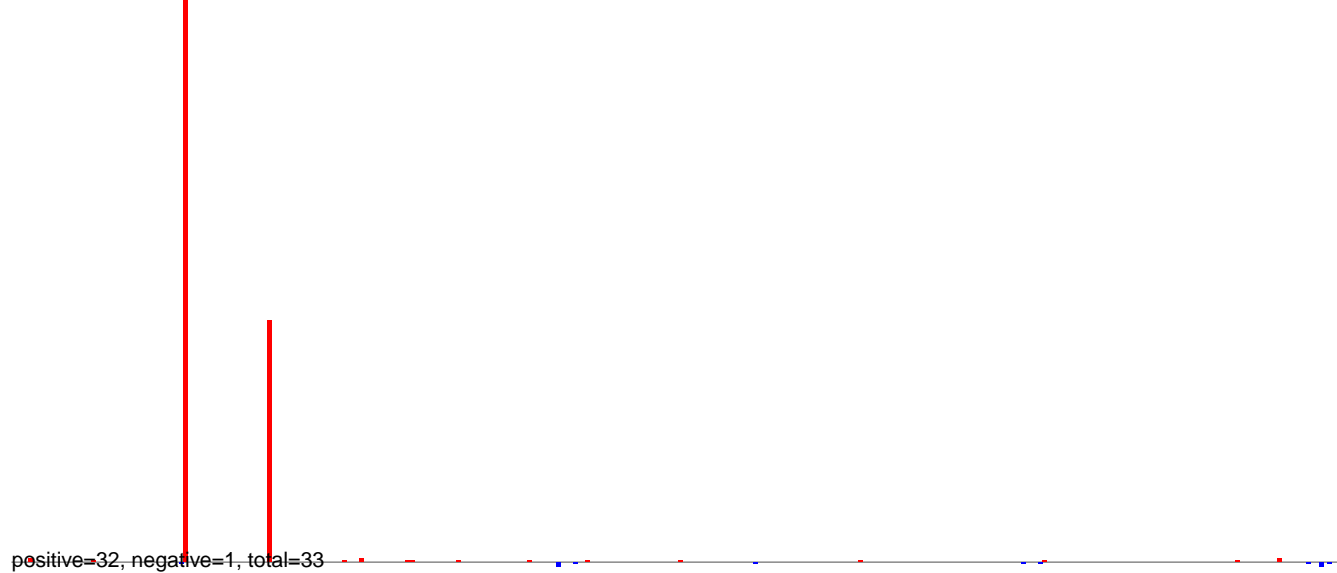
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AeAlbo_C636_B2_FHV_c44y_1.rep



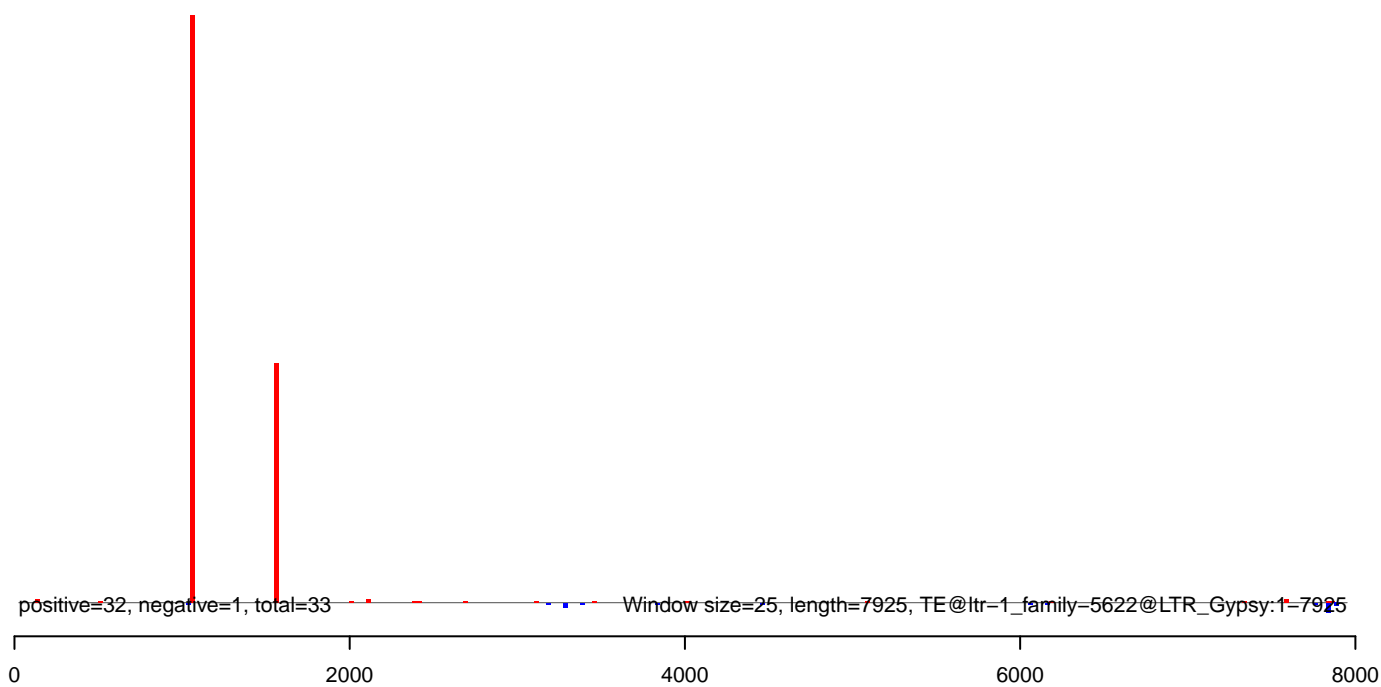
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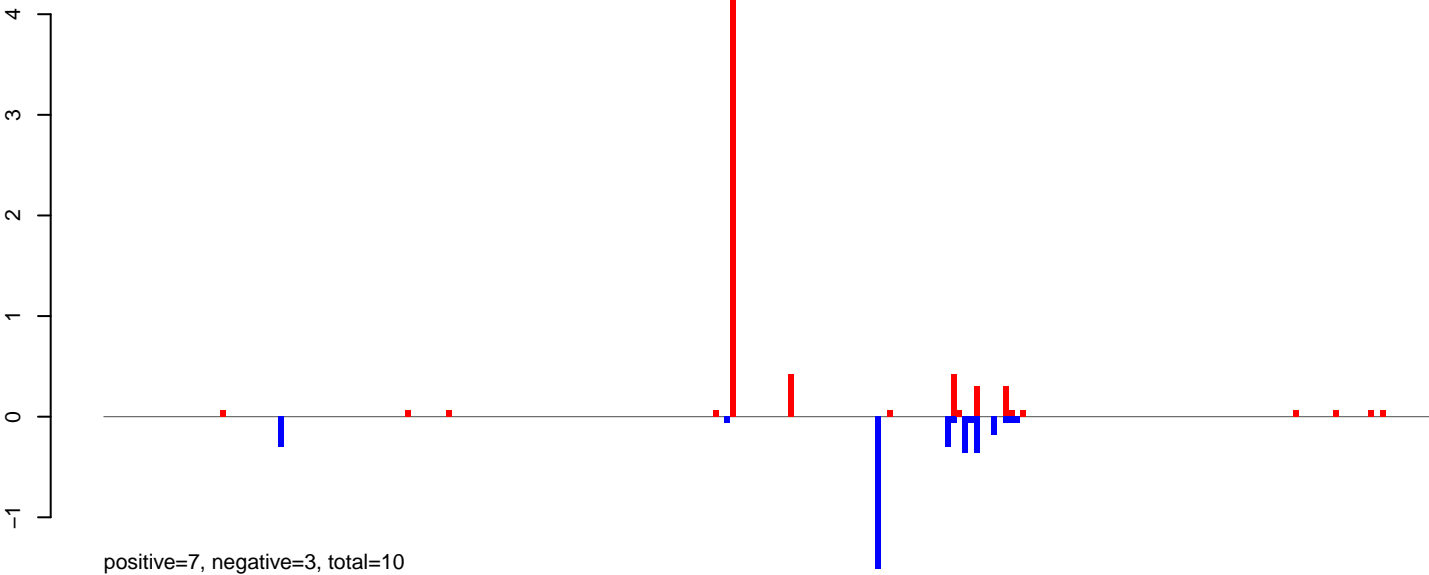
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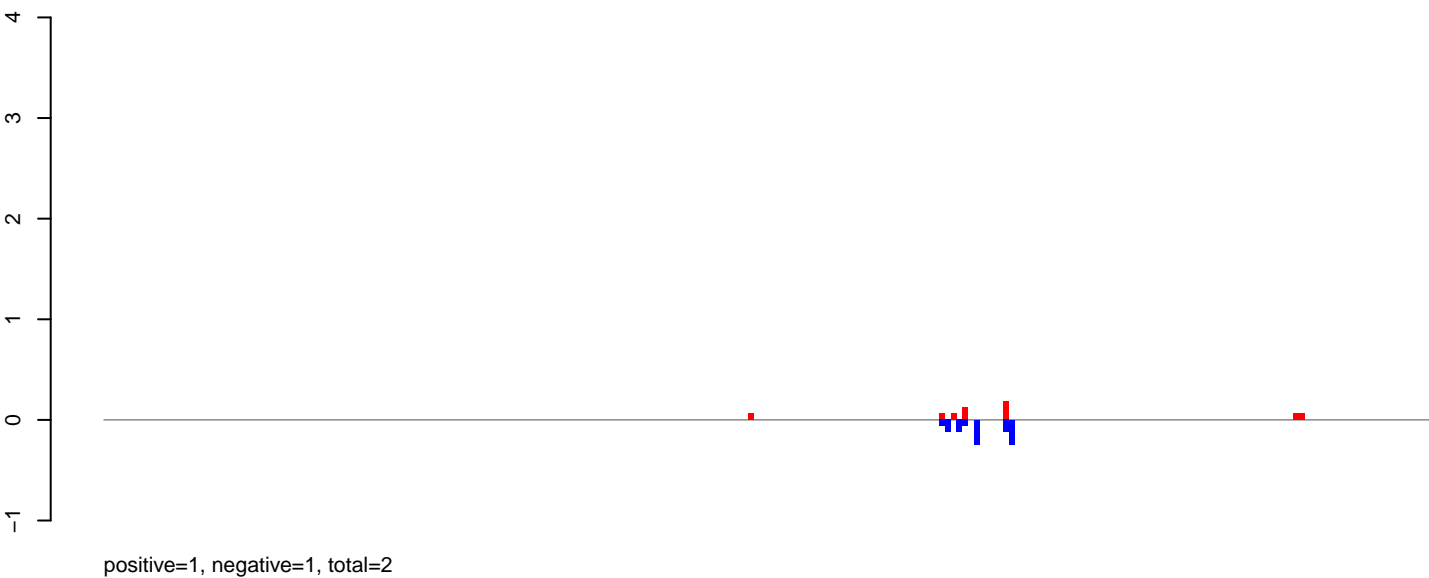
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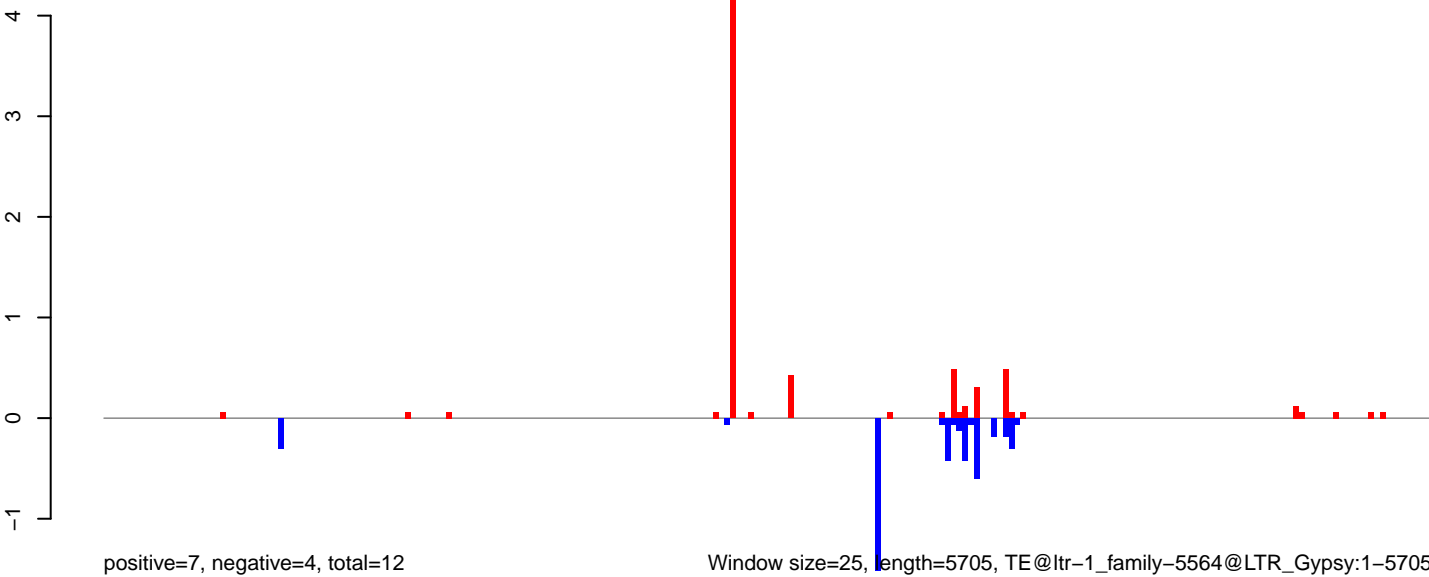
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



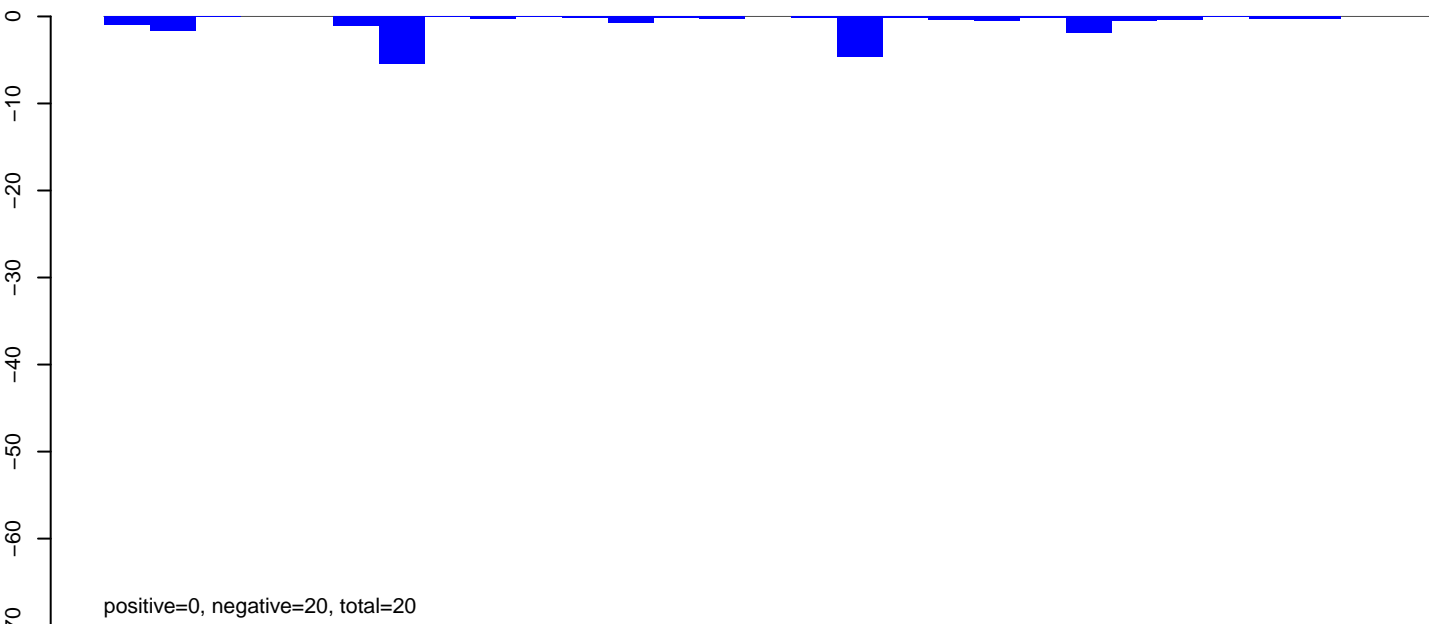
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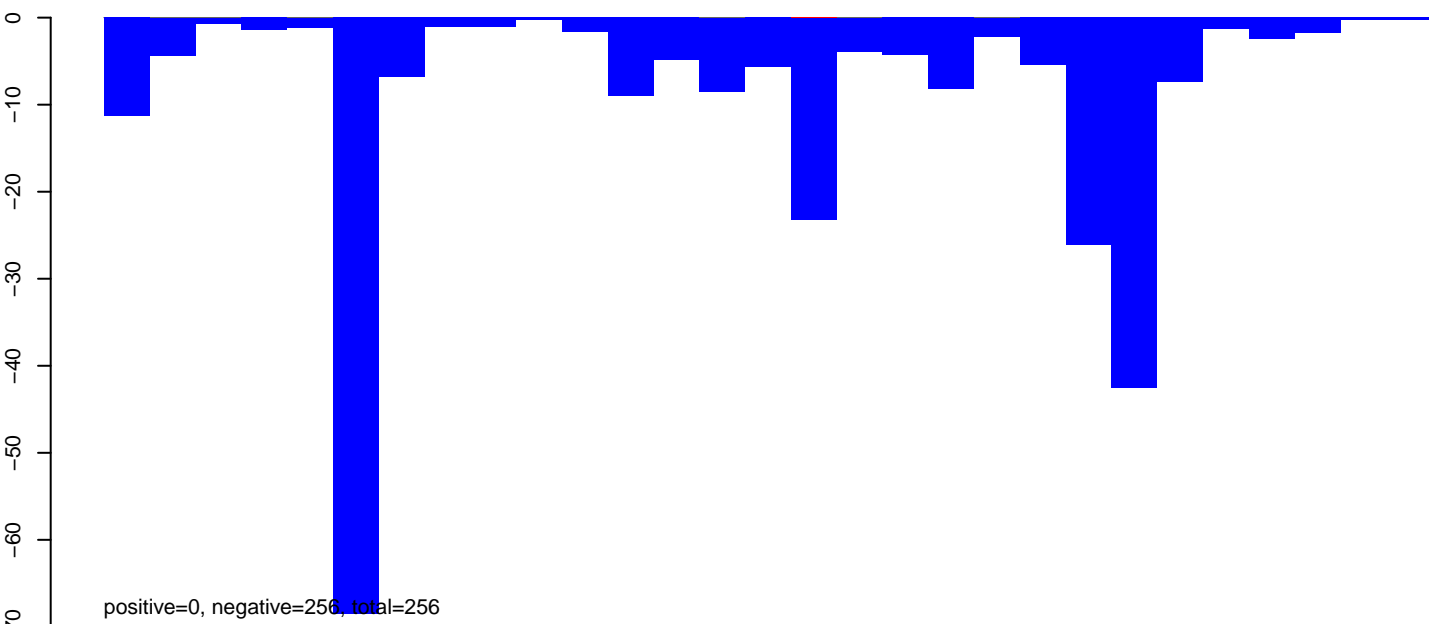
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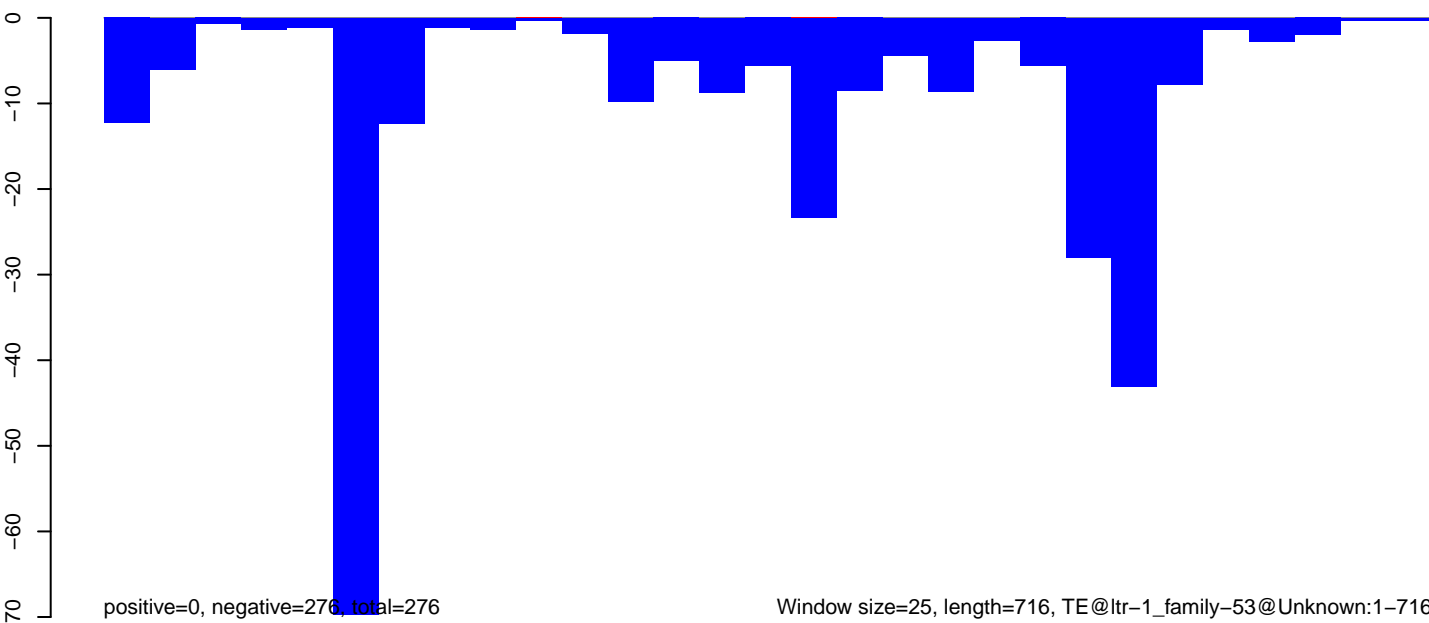
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

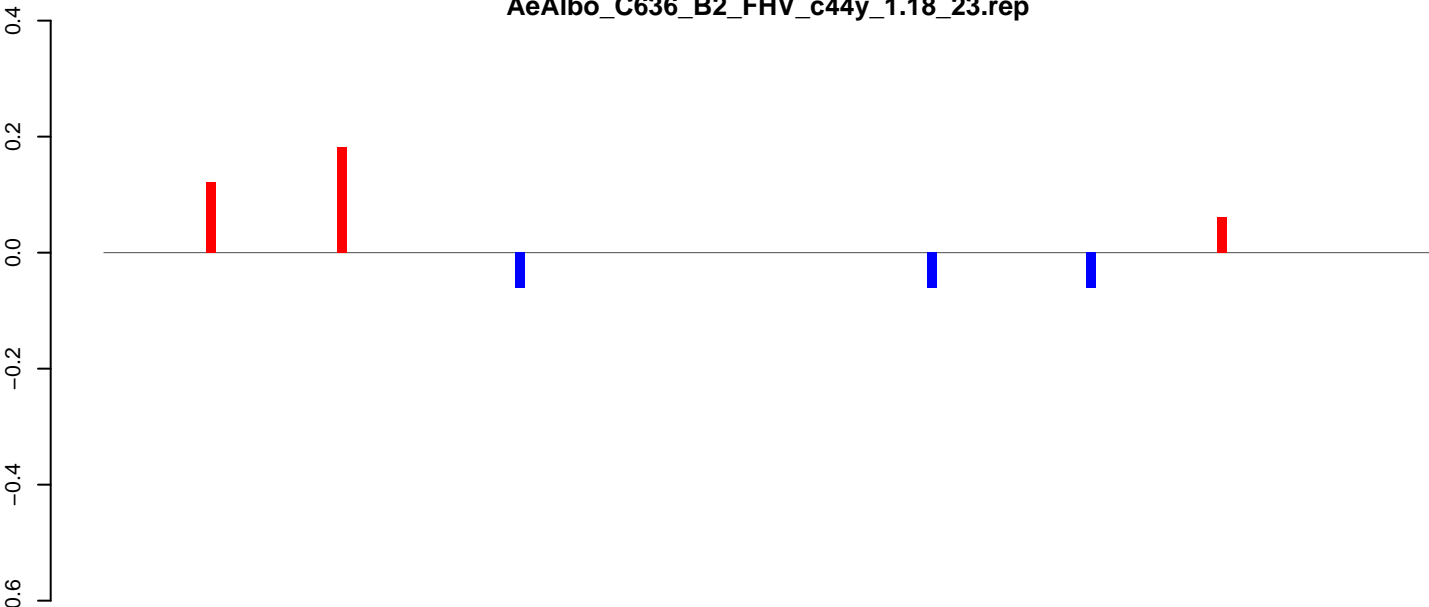


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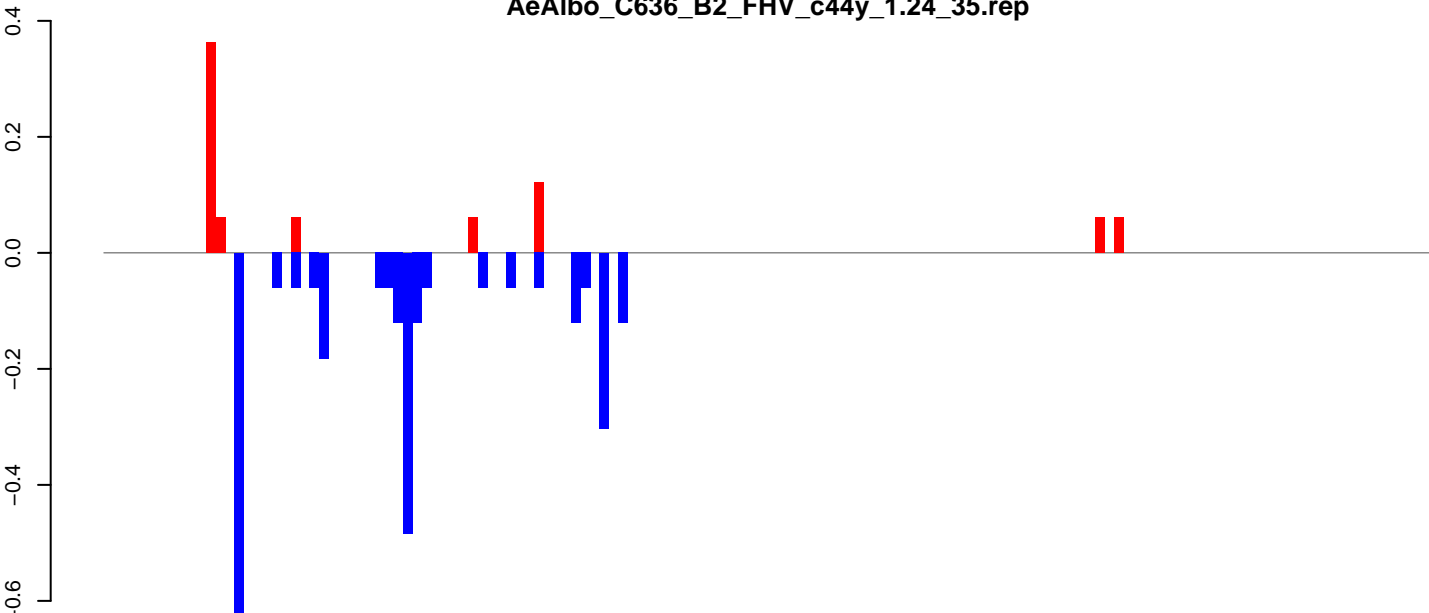


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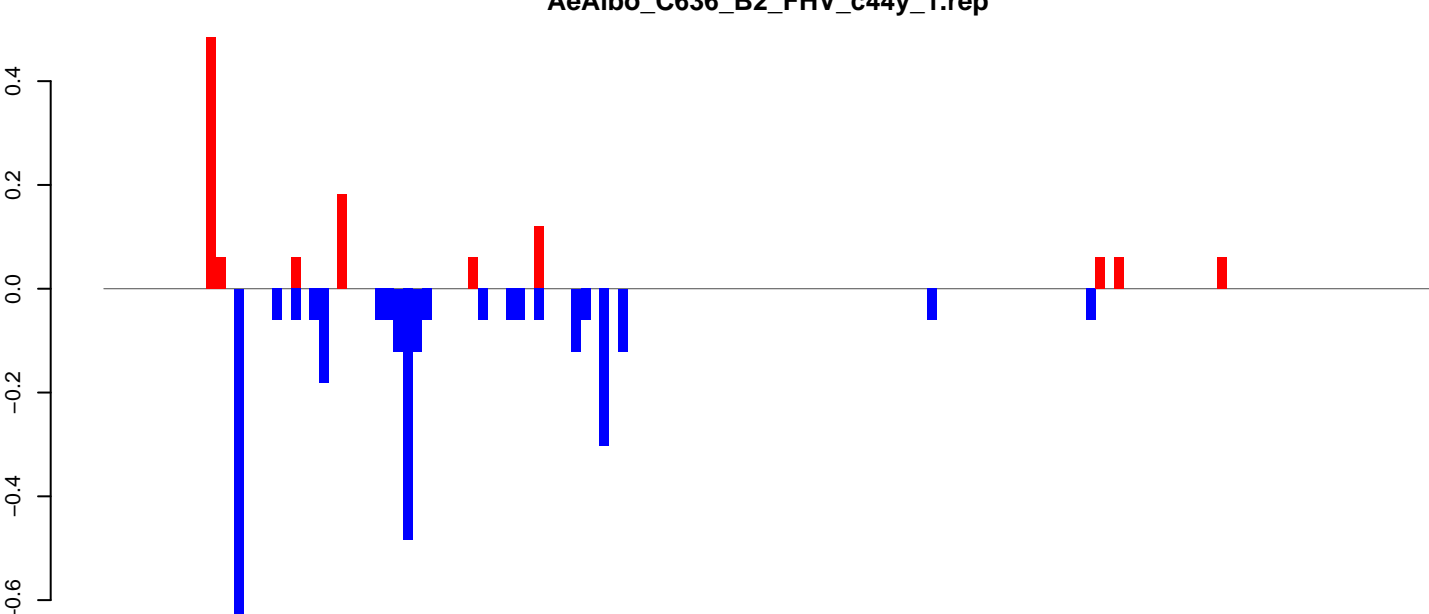
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



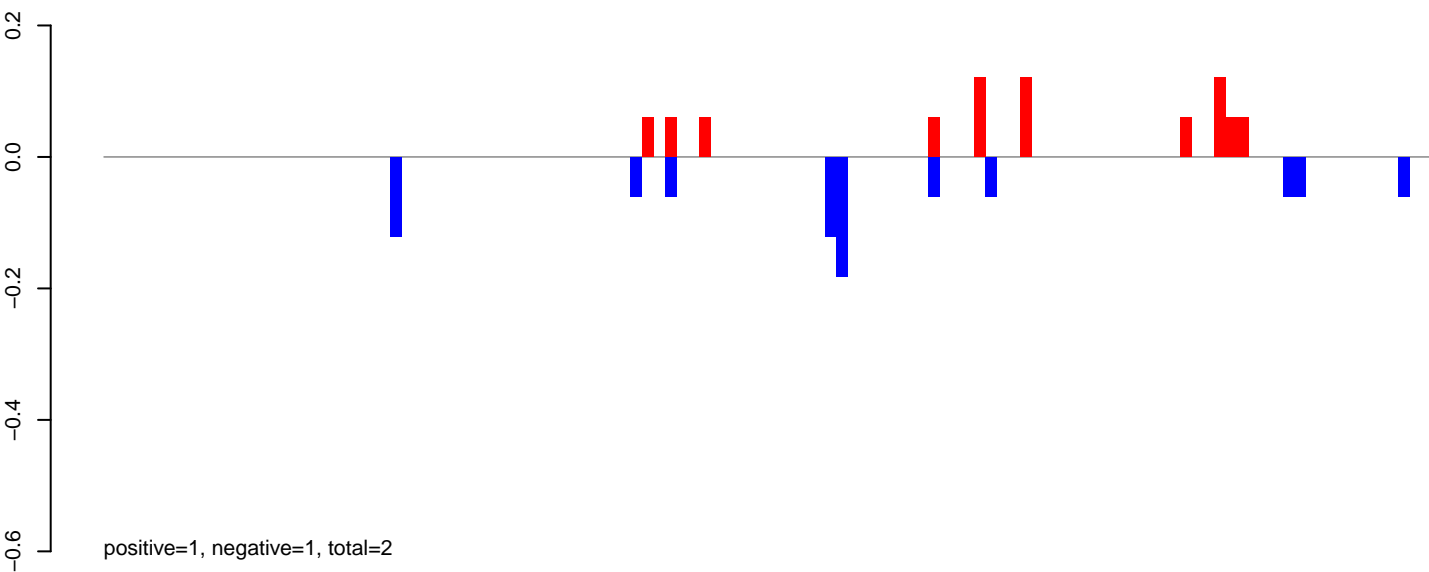
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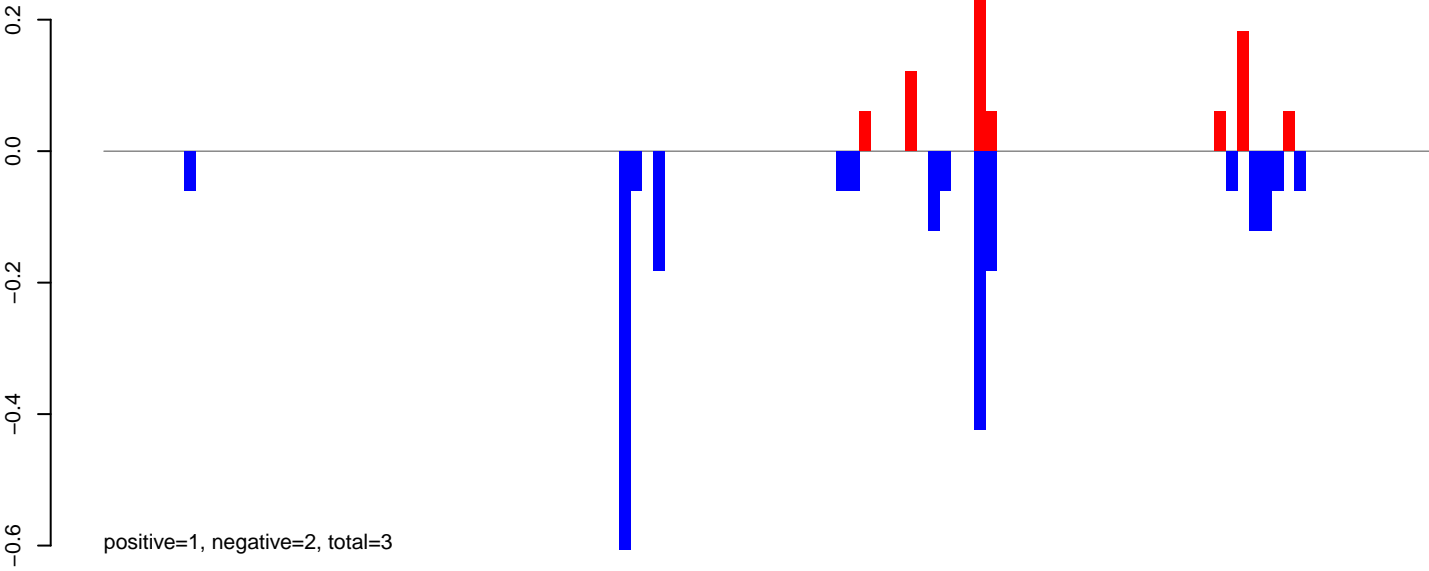
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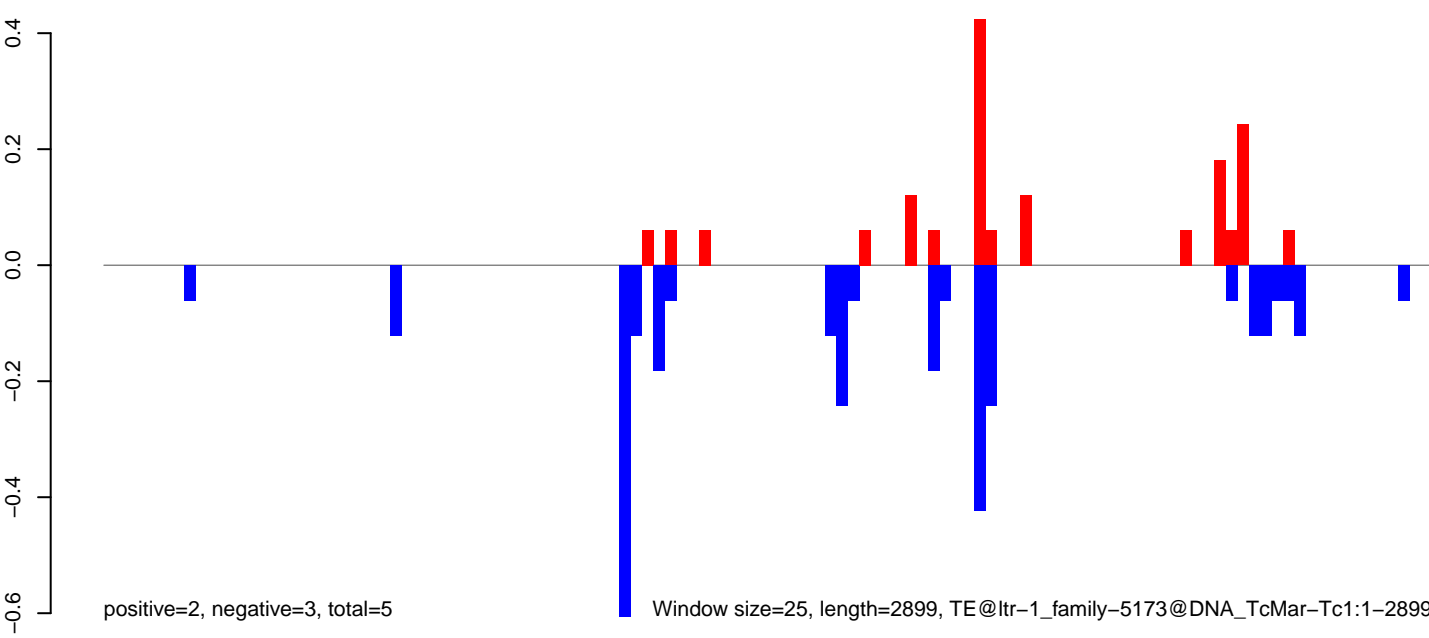
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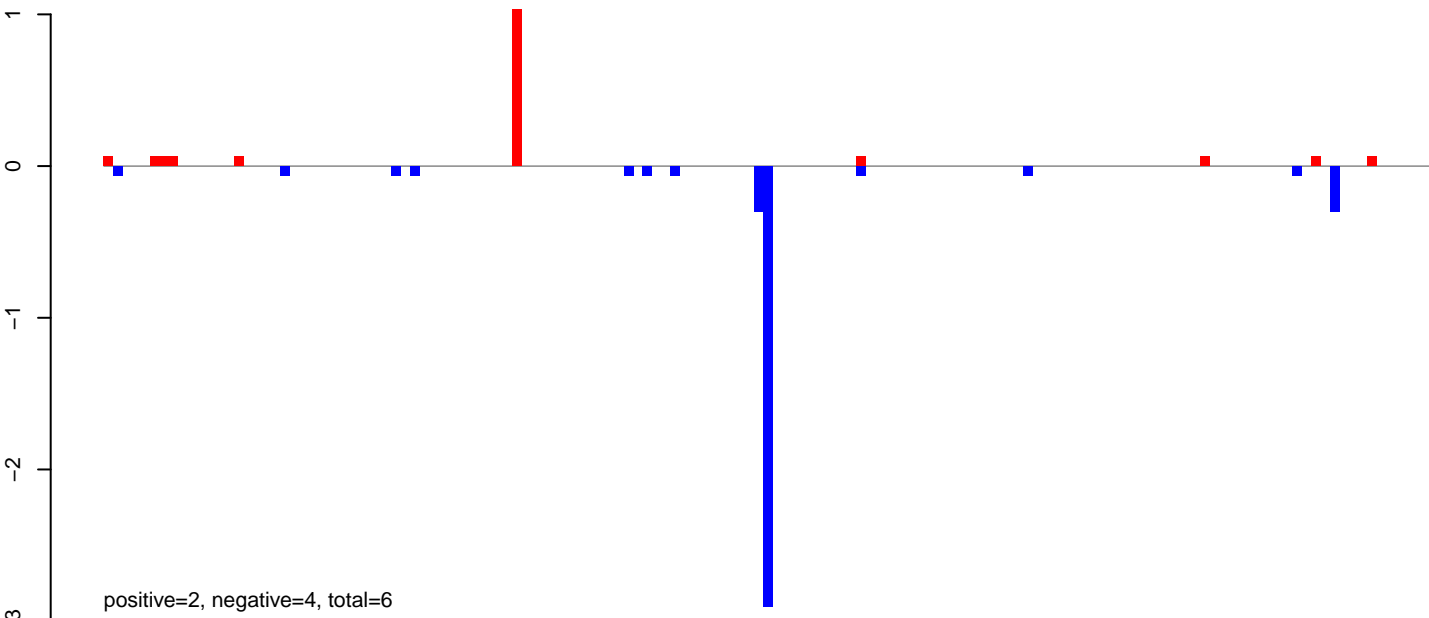
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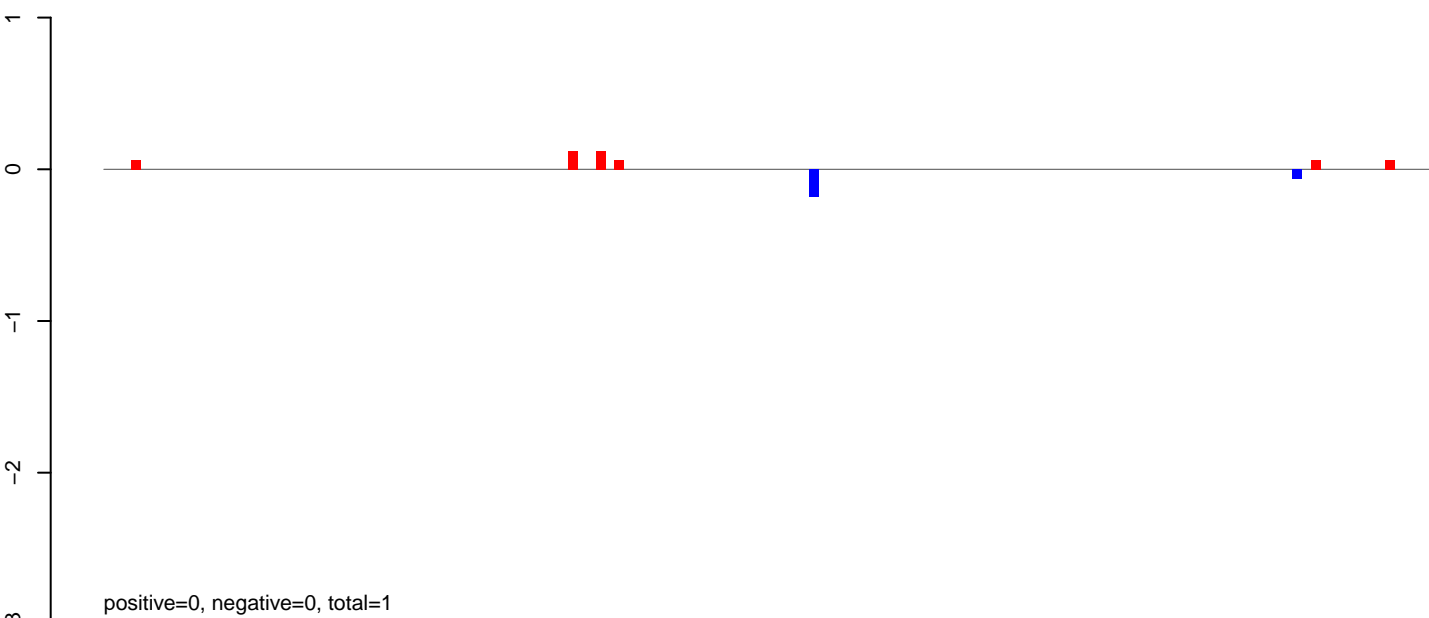
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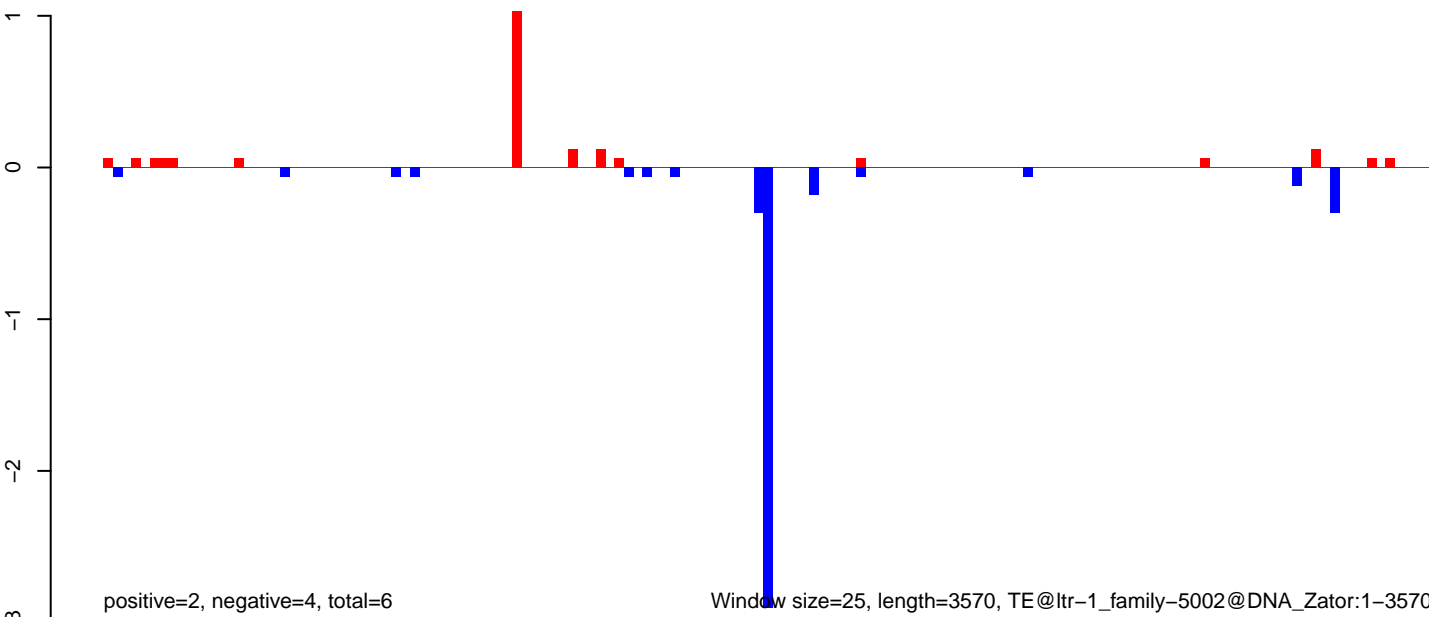
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

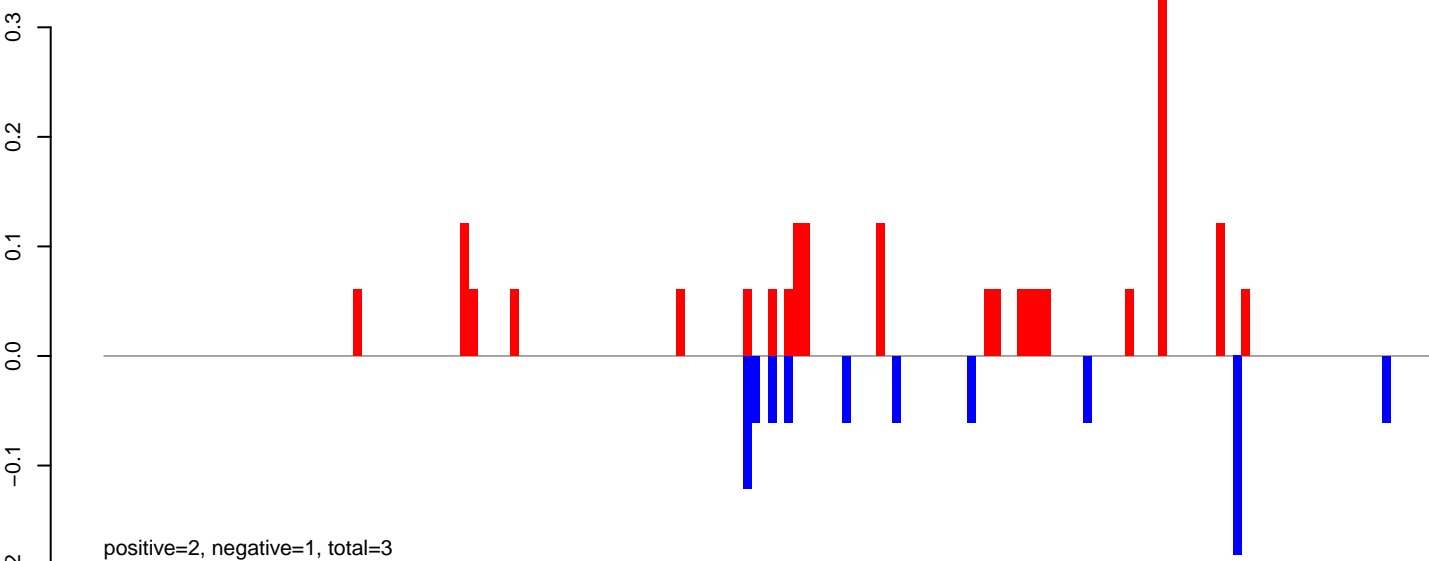


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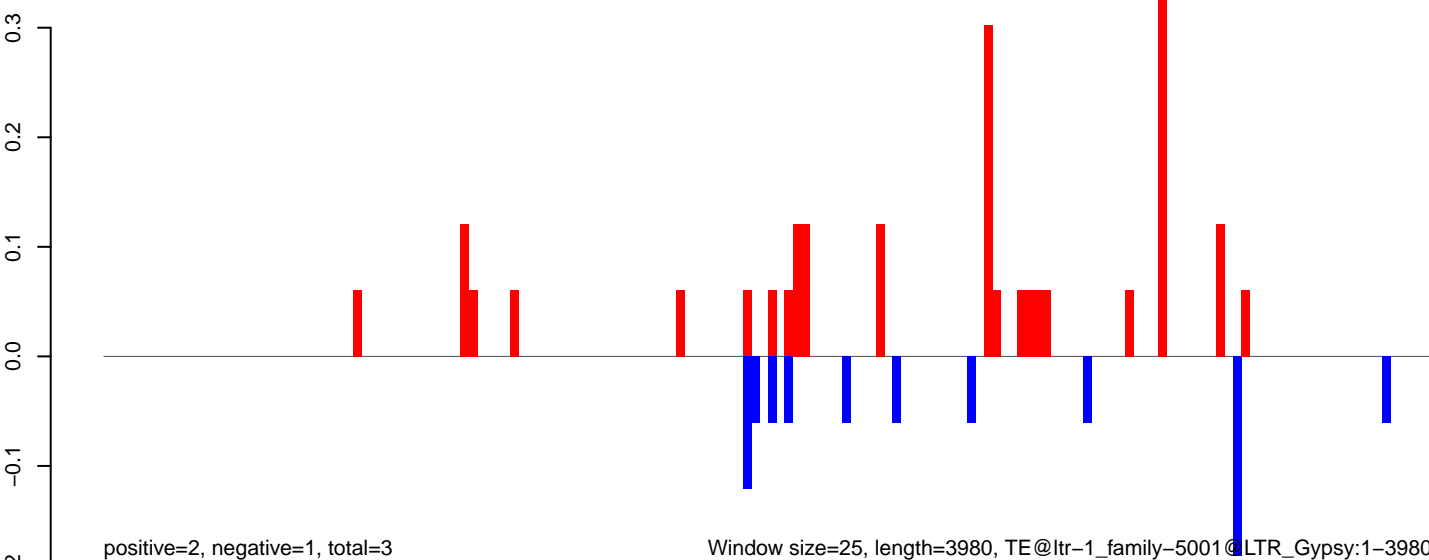
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

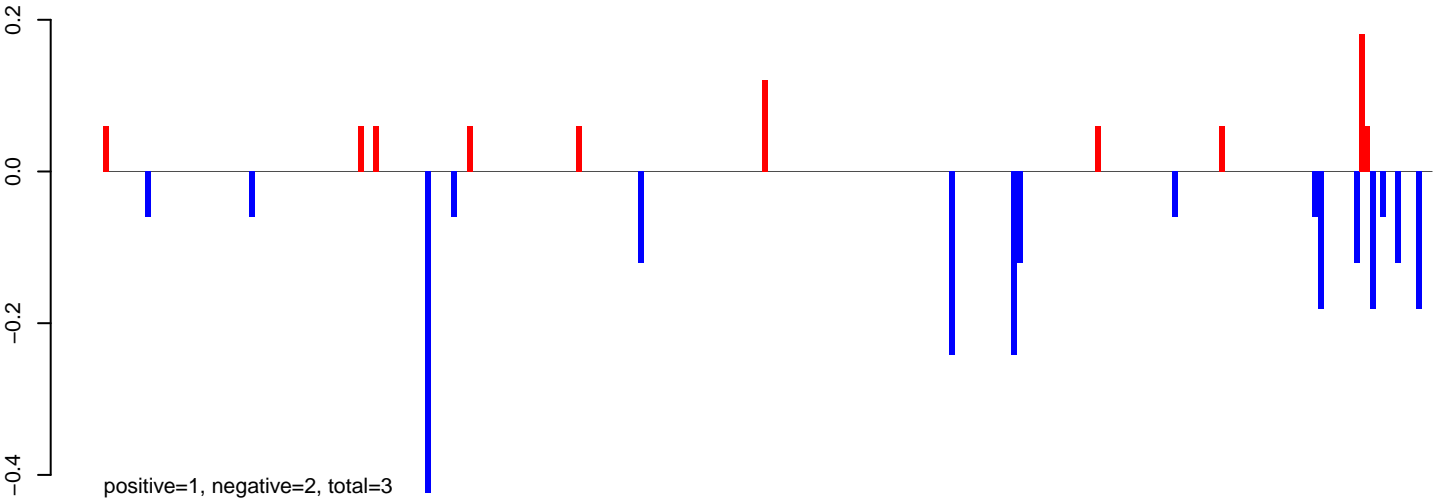


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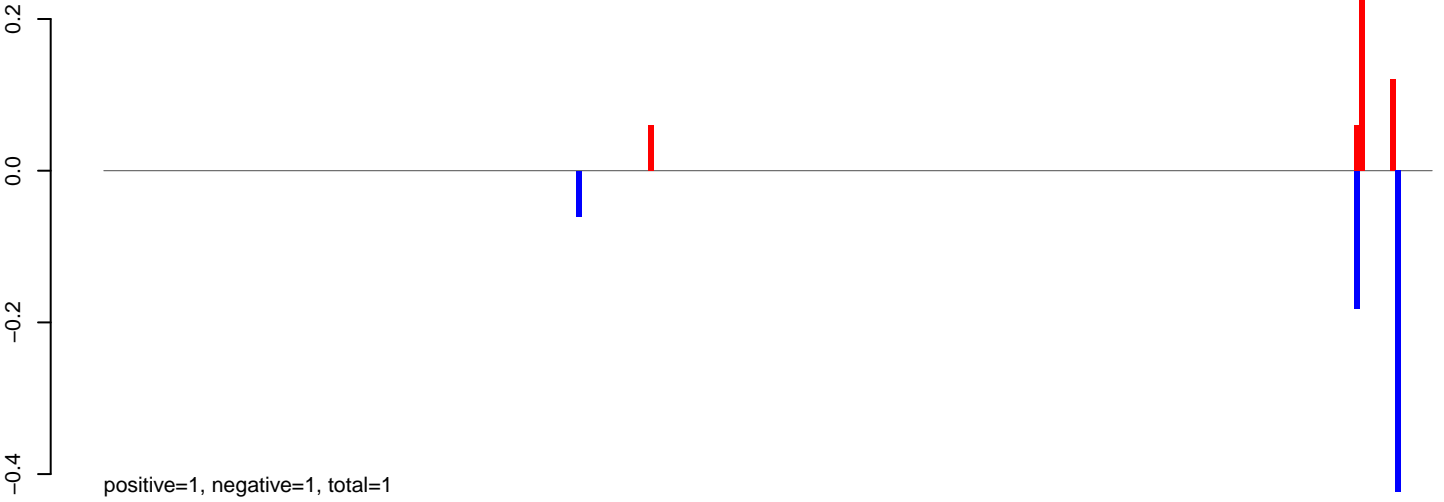


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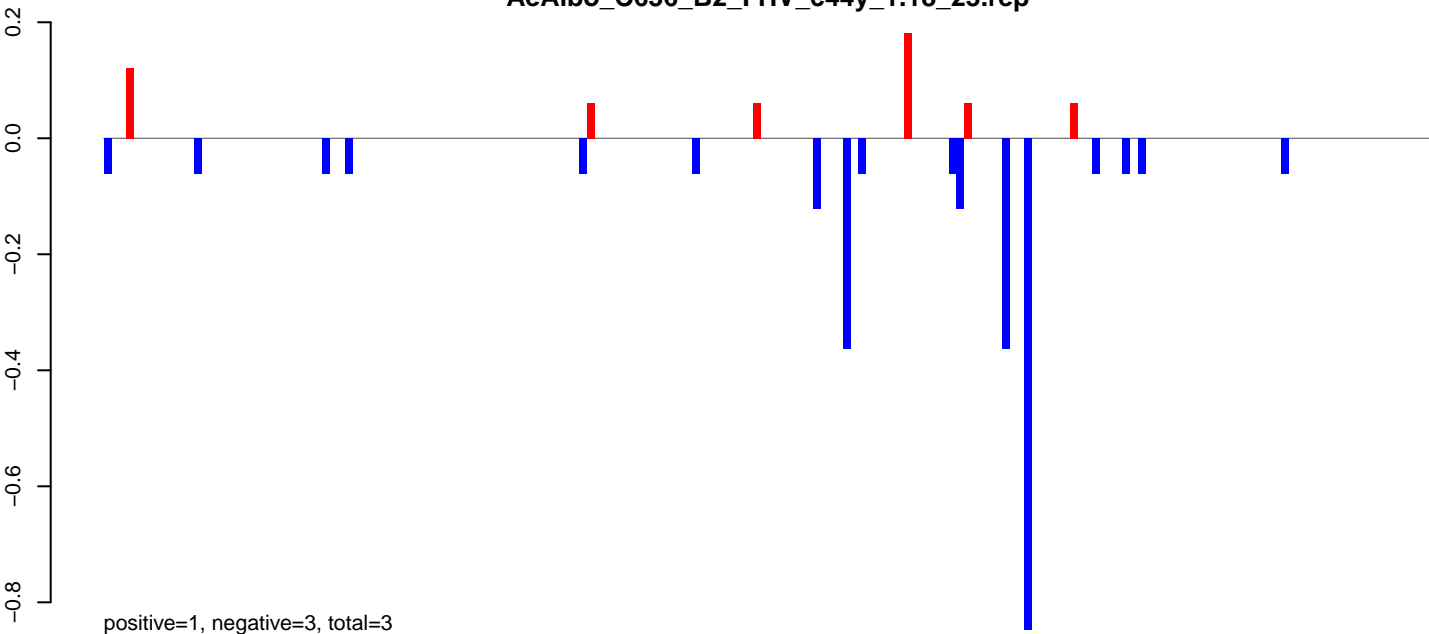
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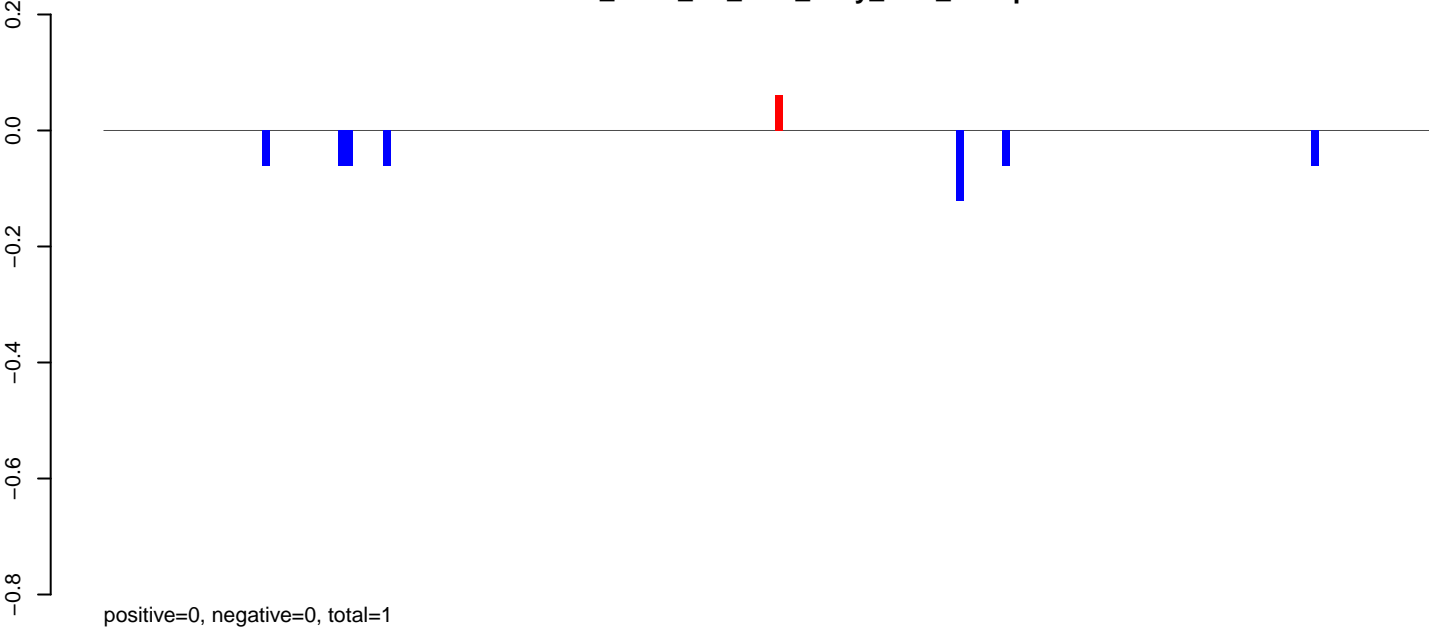
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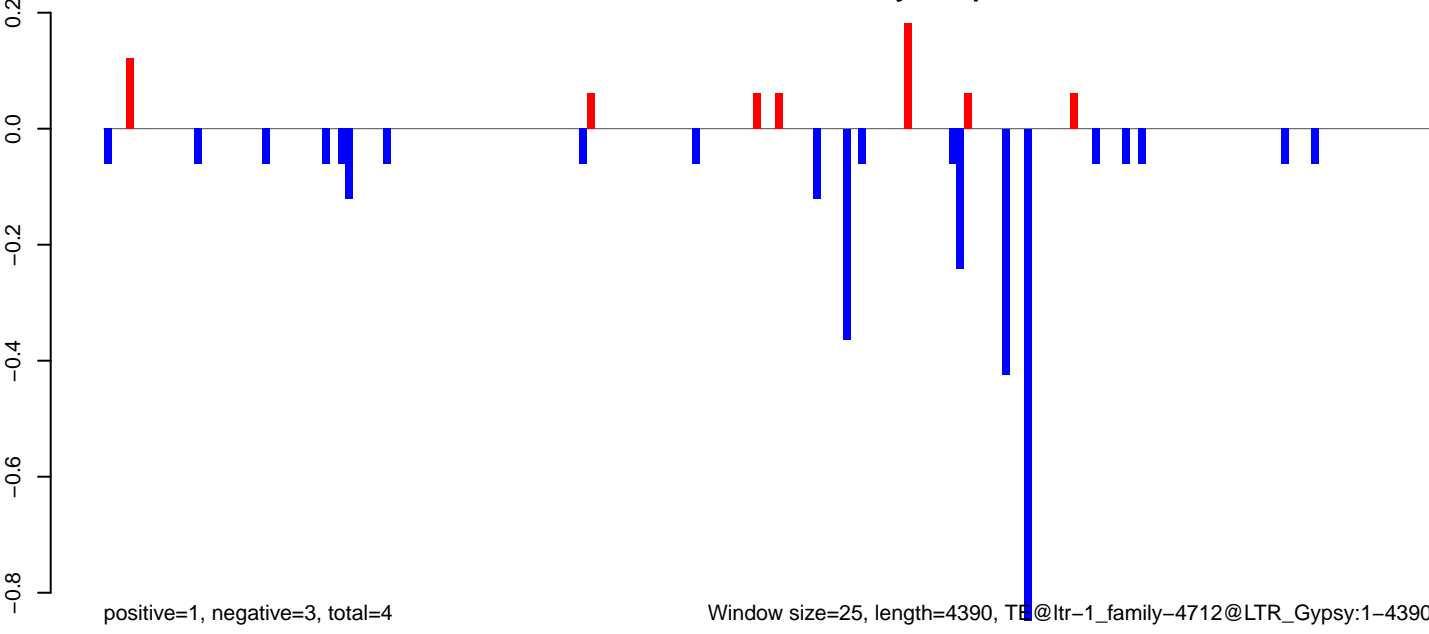
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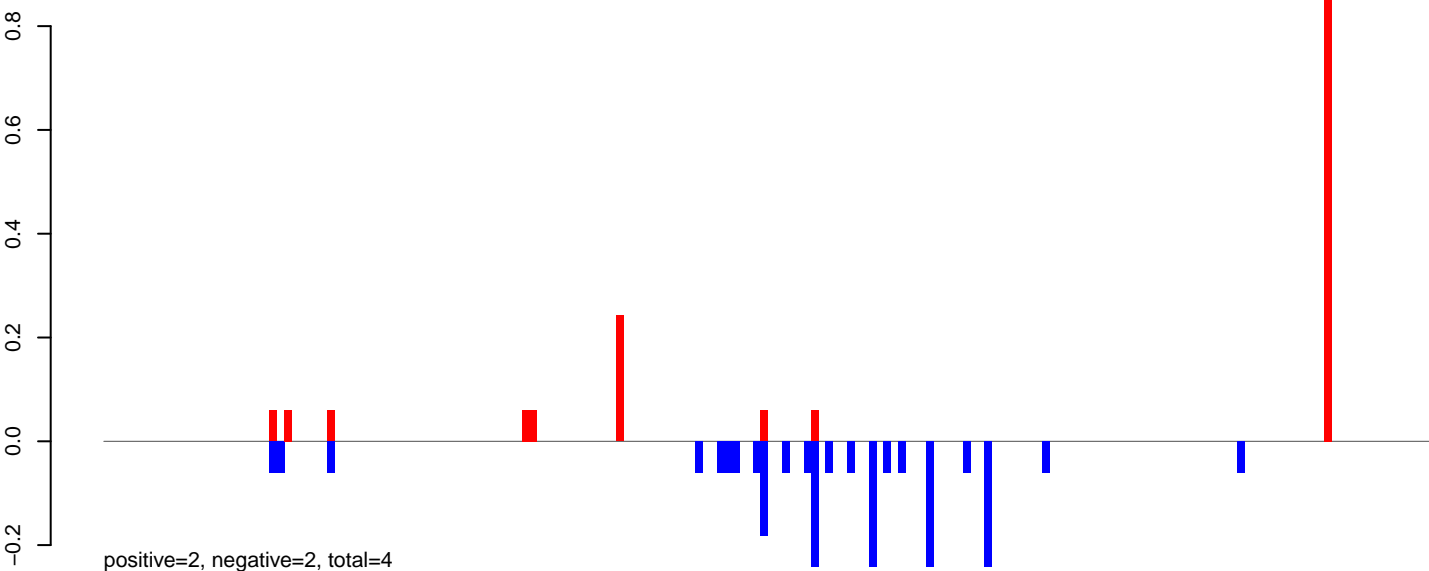
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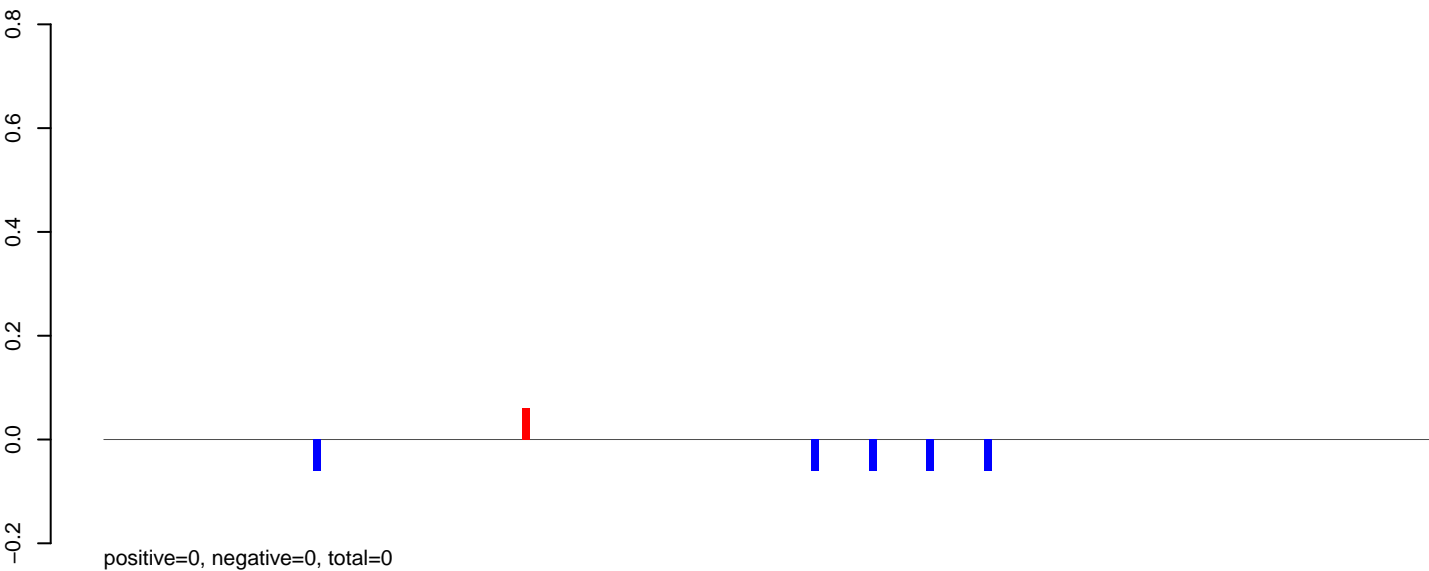
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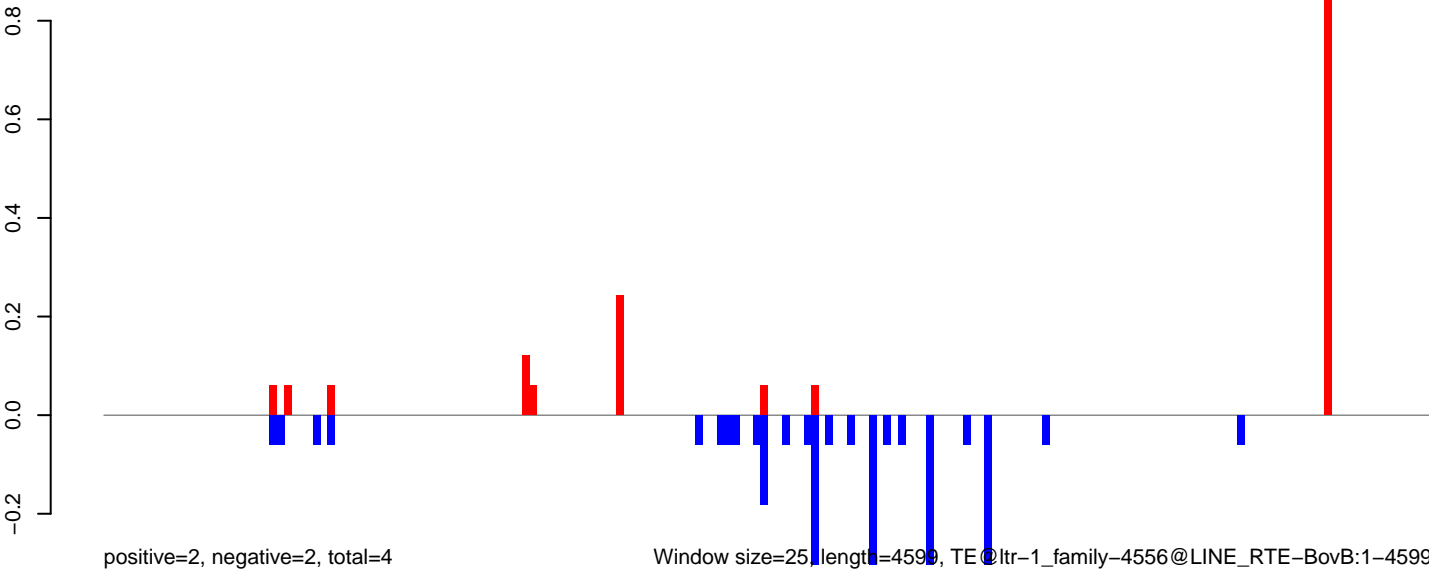
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



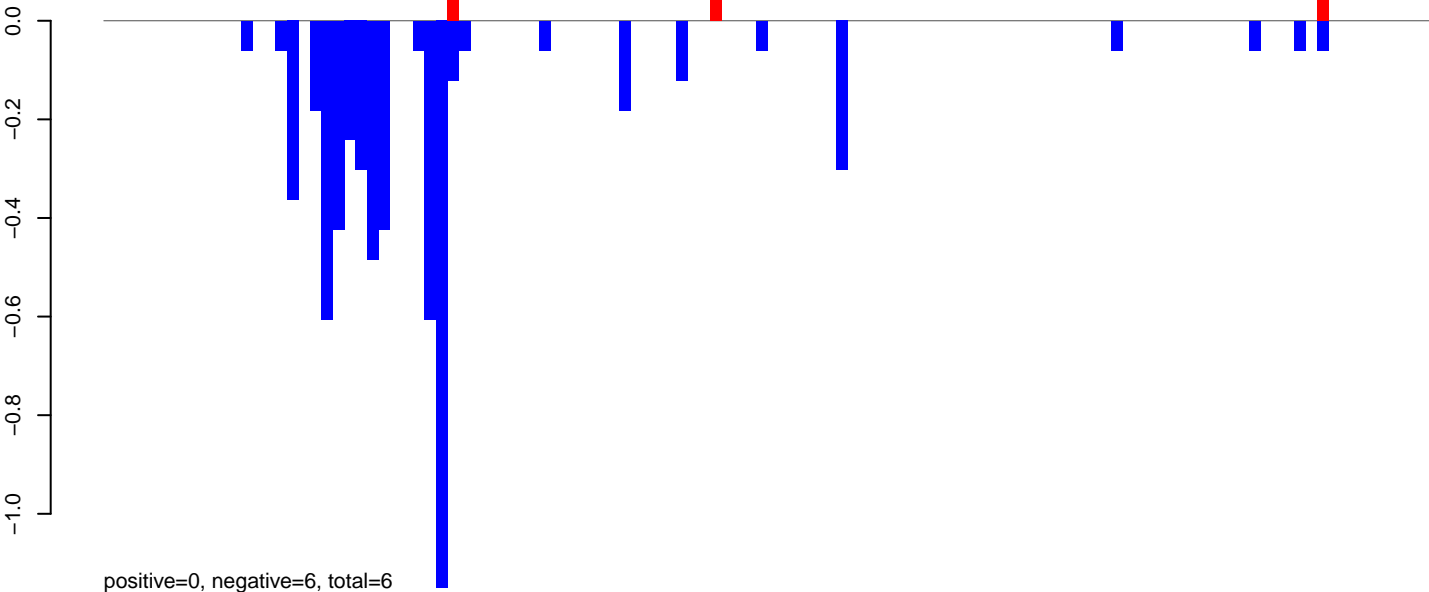
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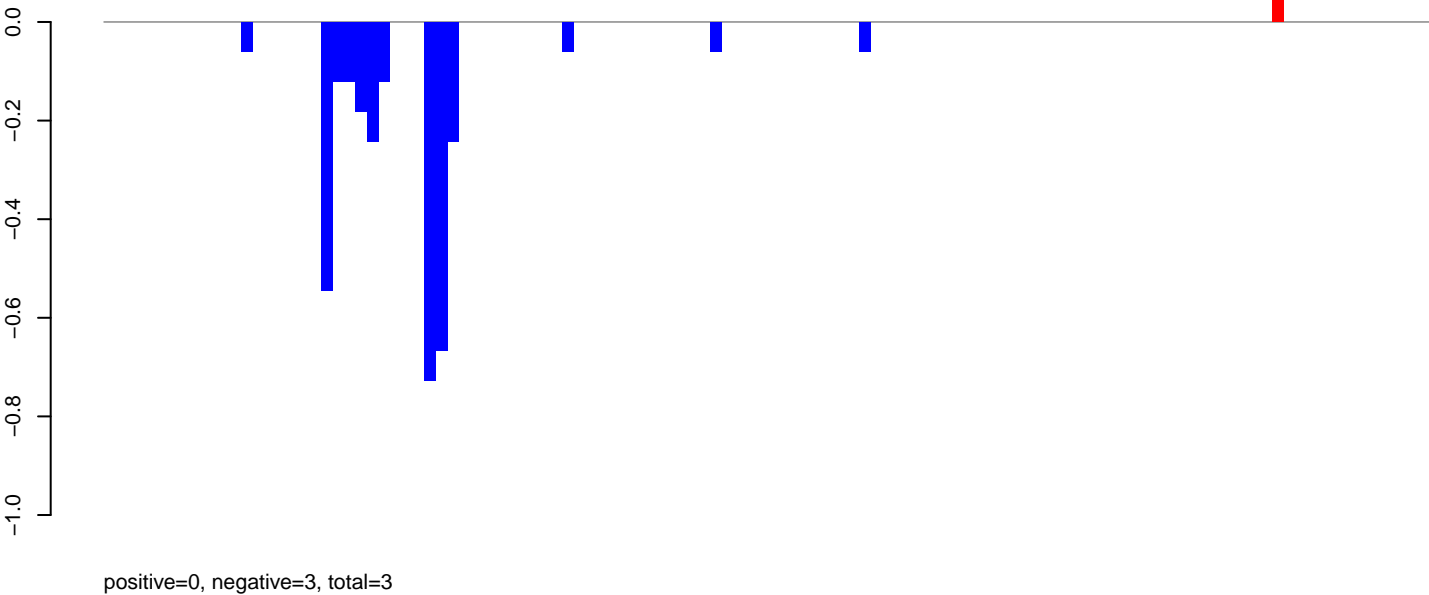
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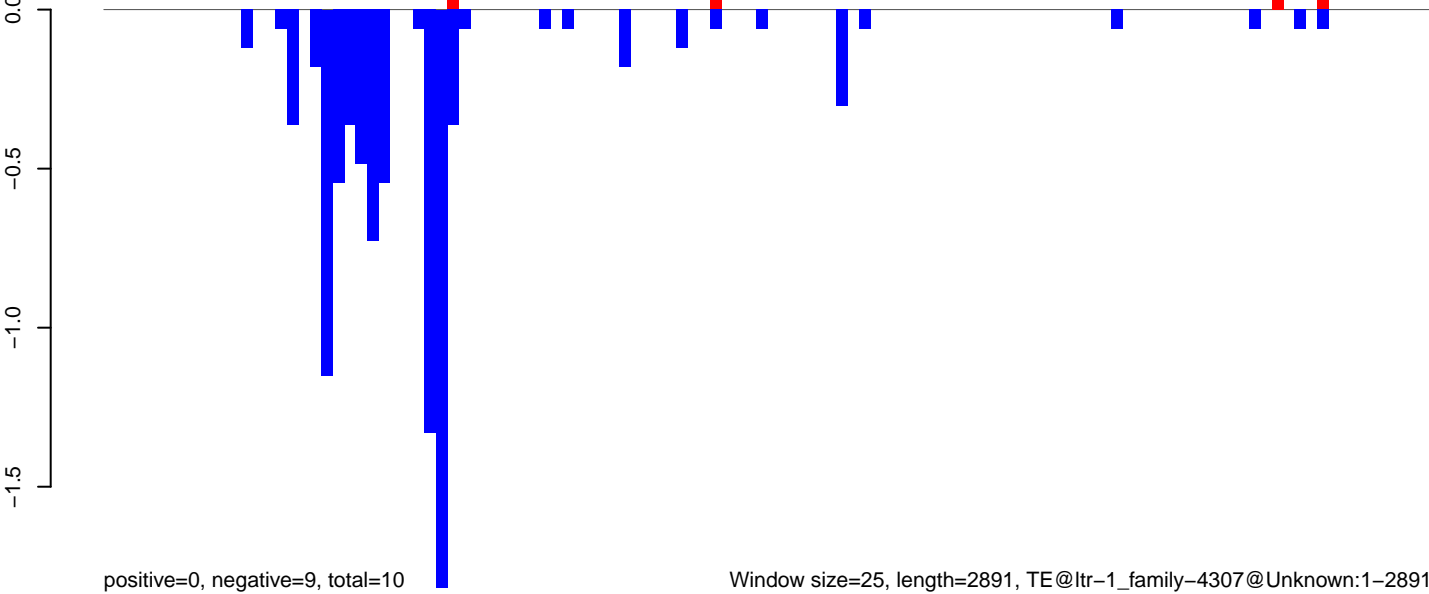
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



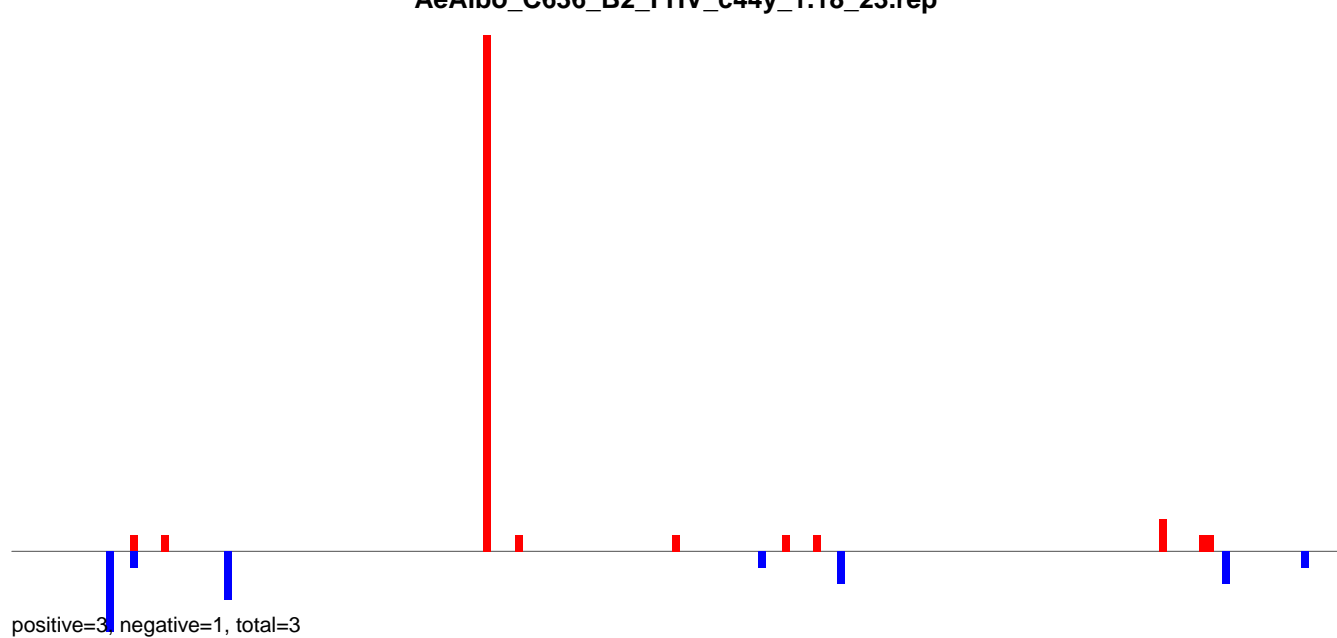
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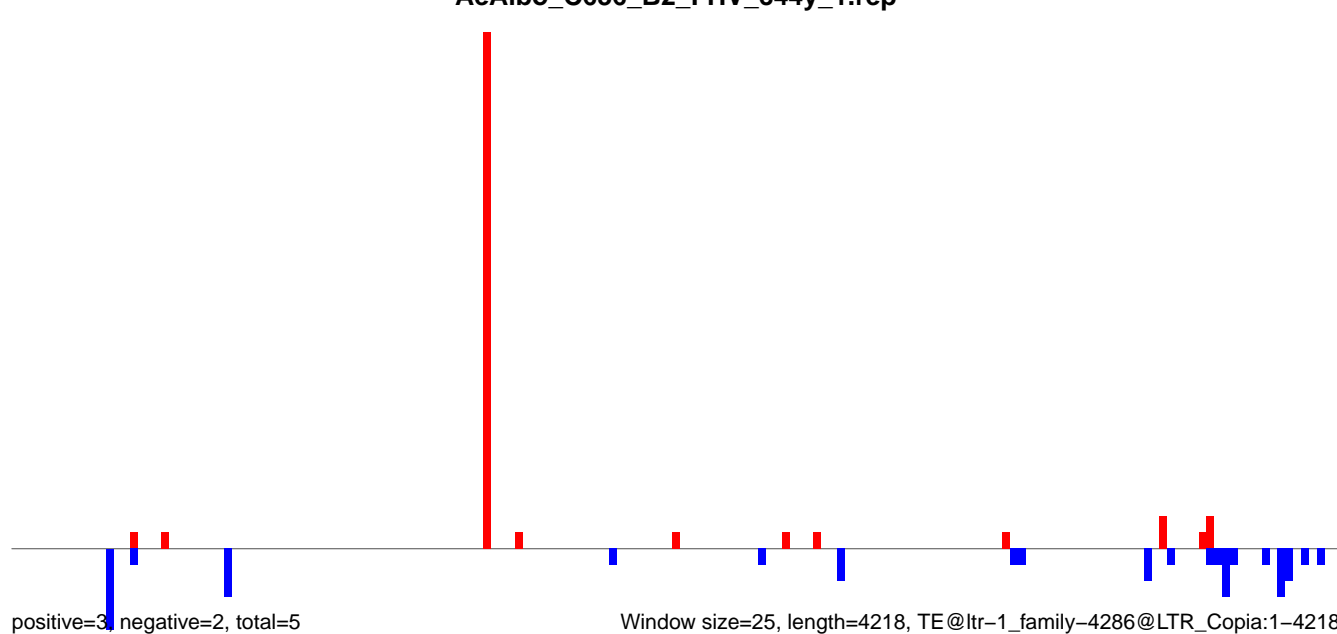
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



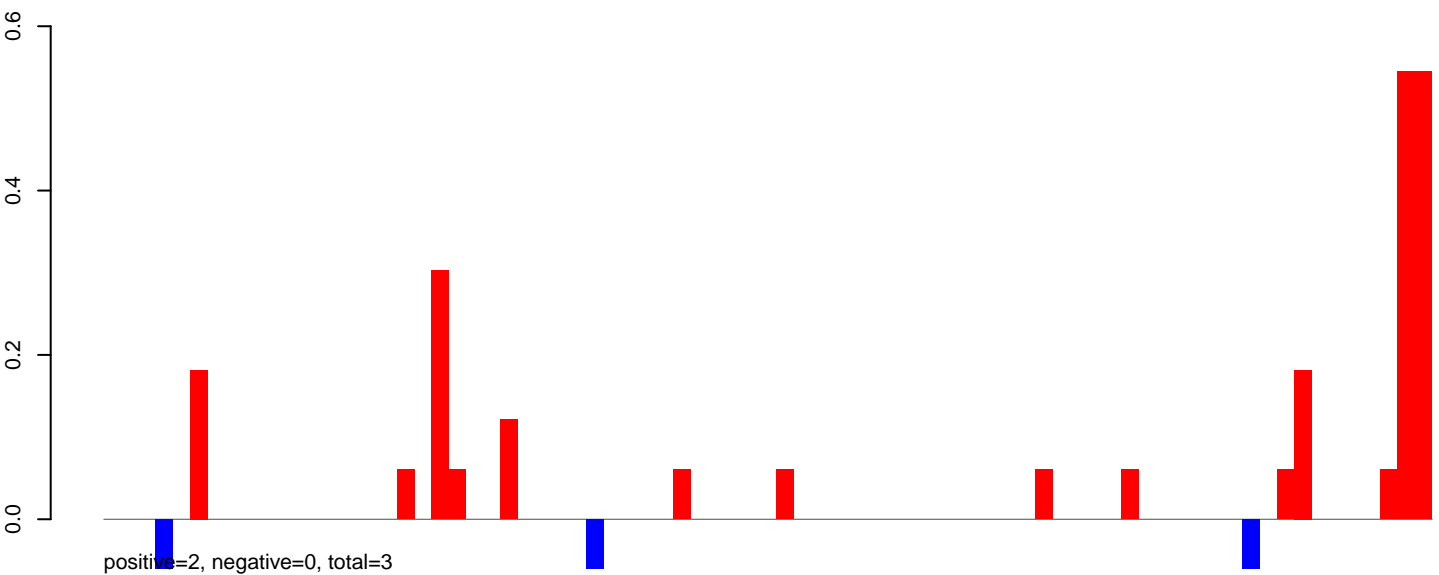
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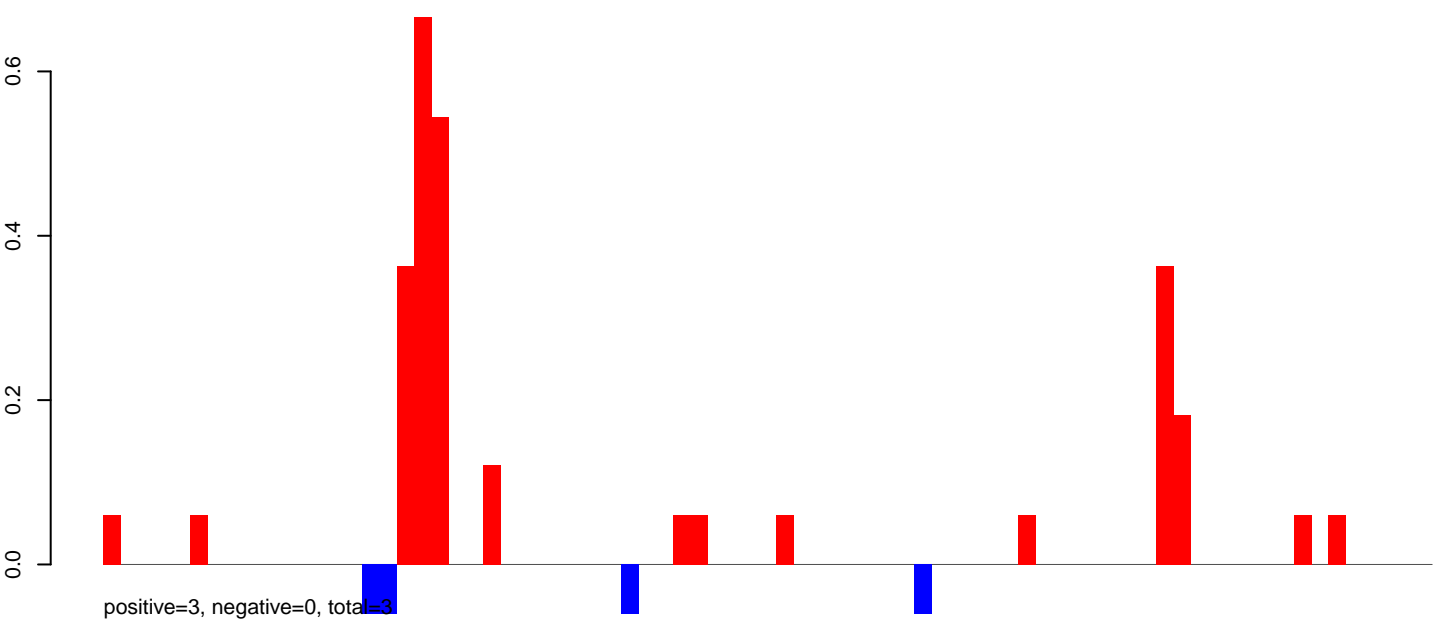
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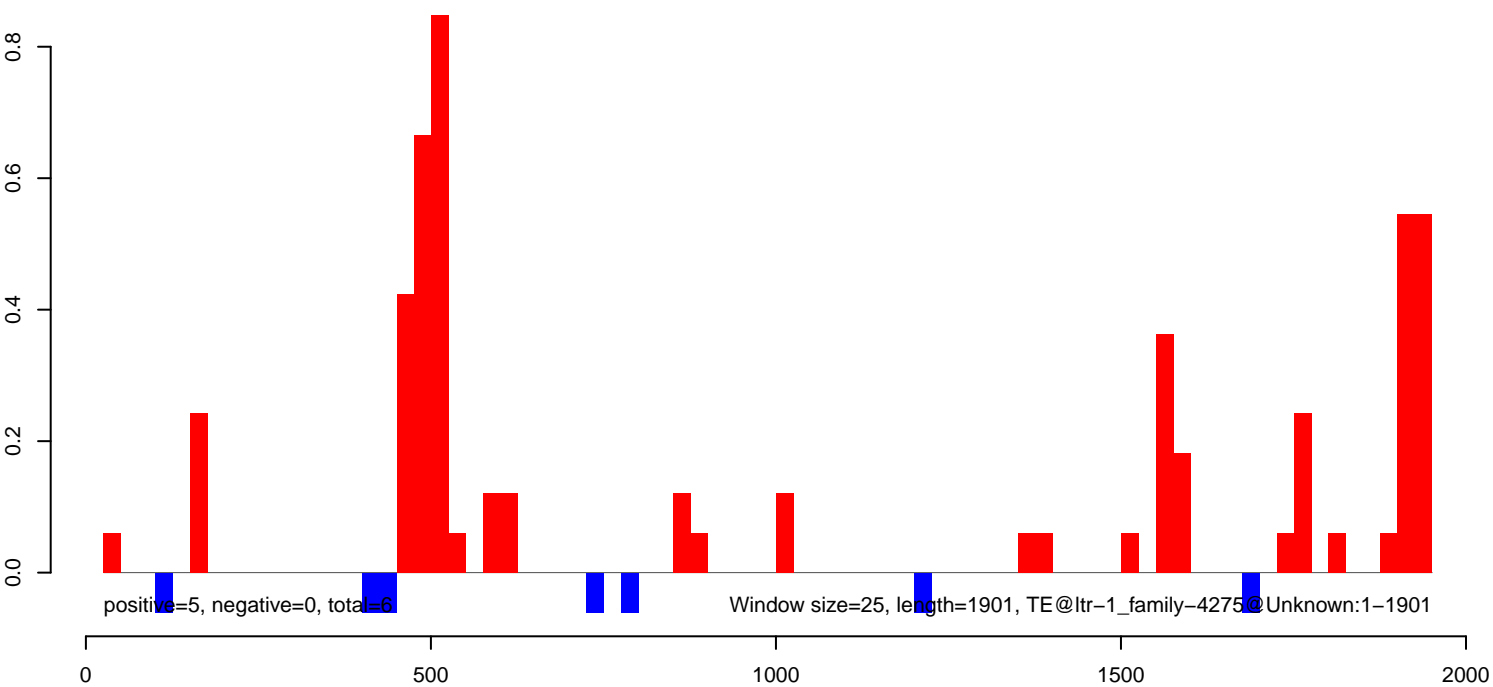
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



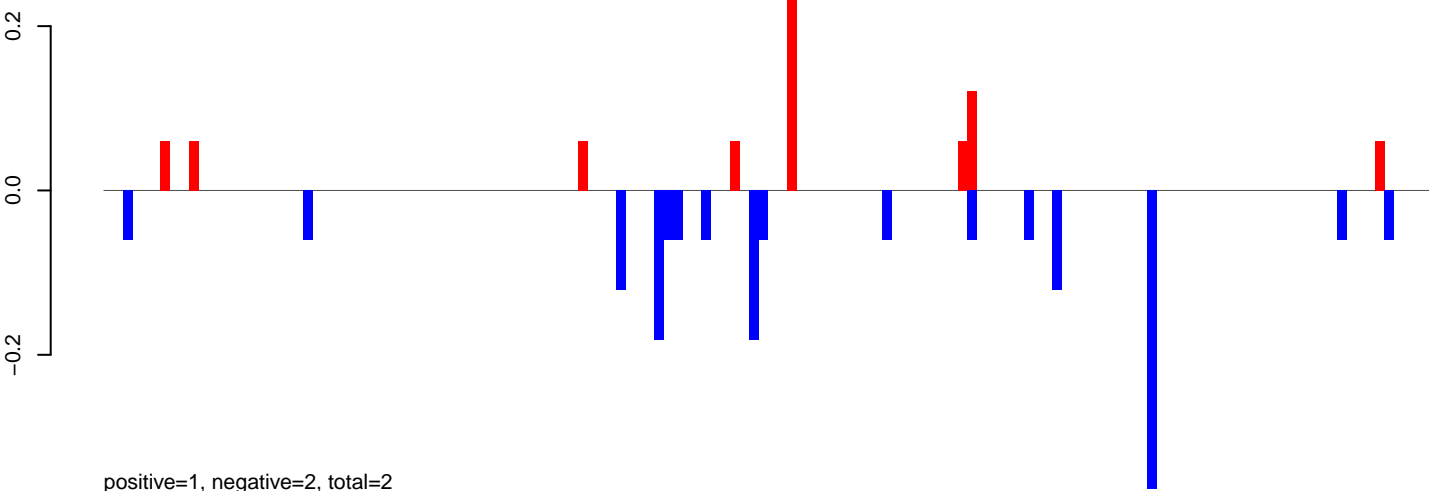
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



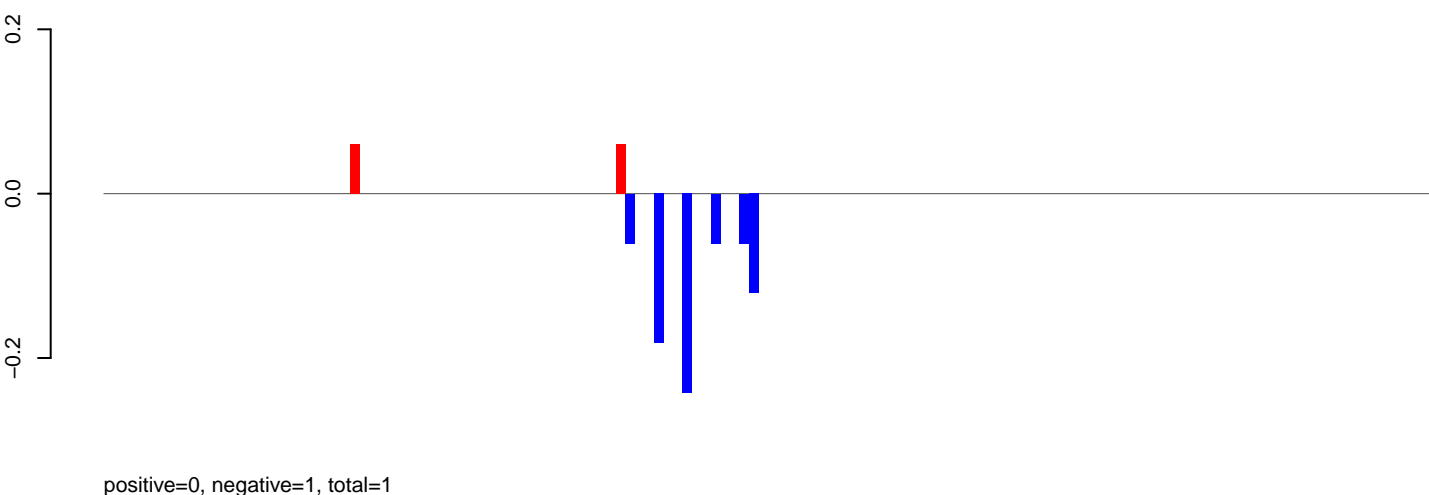
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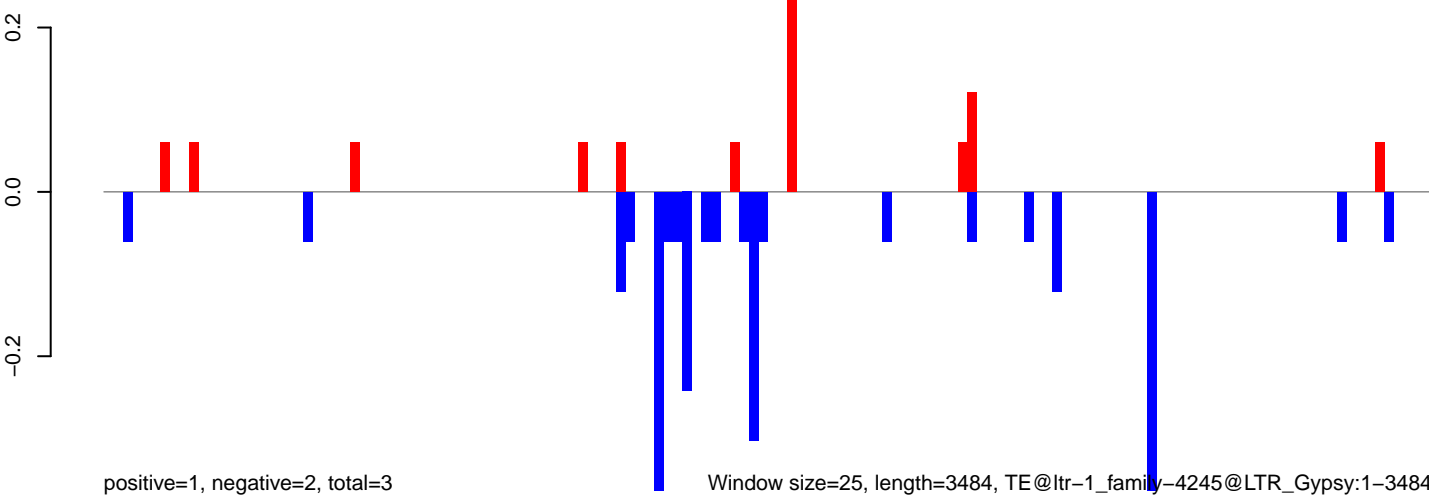
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

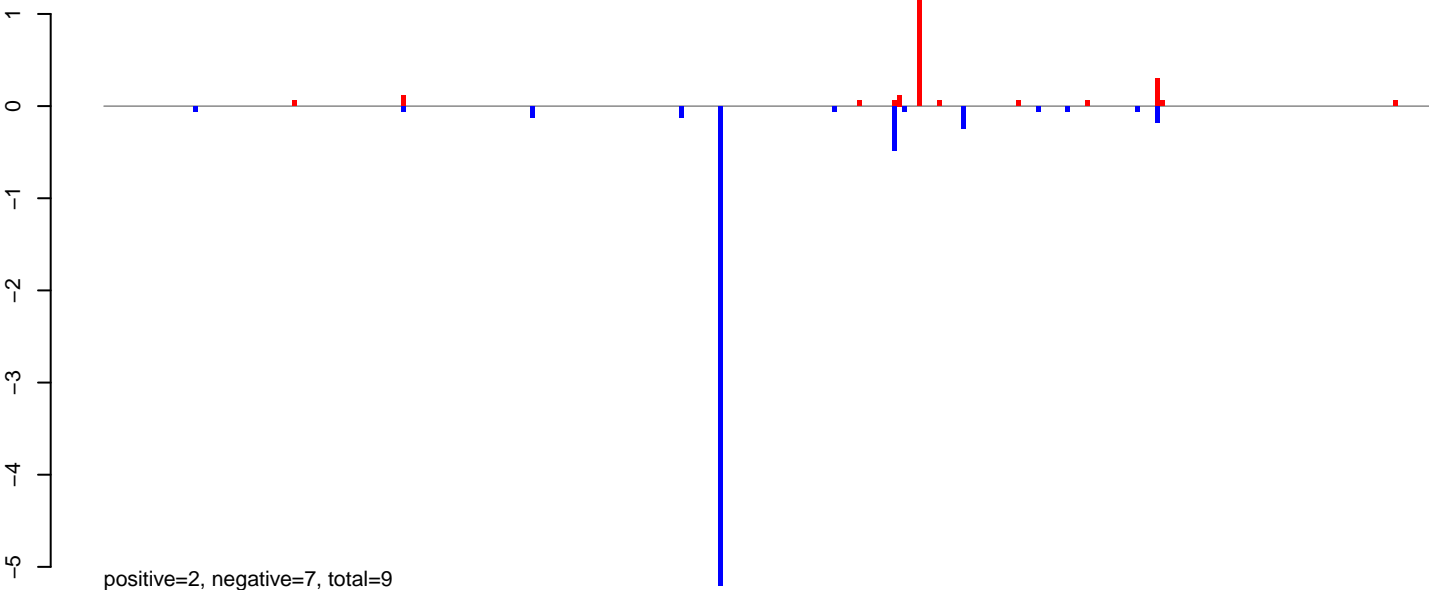


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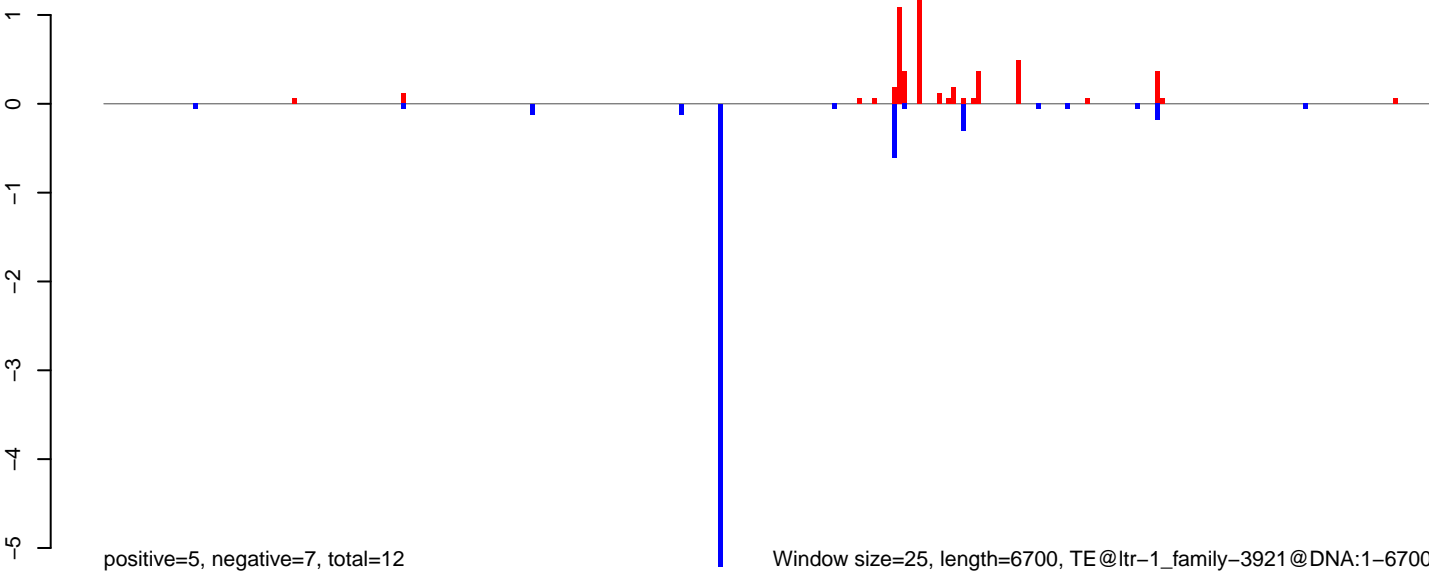
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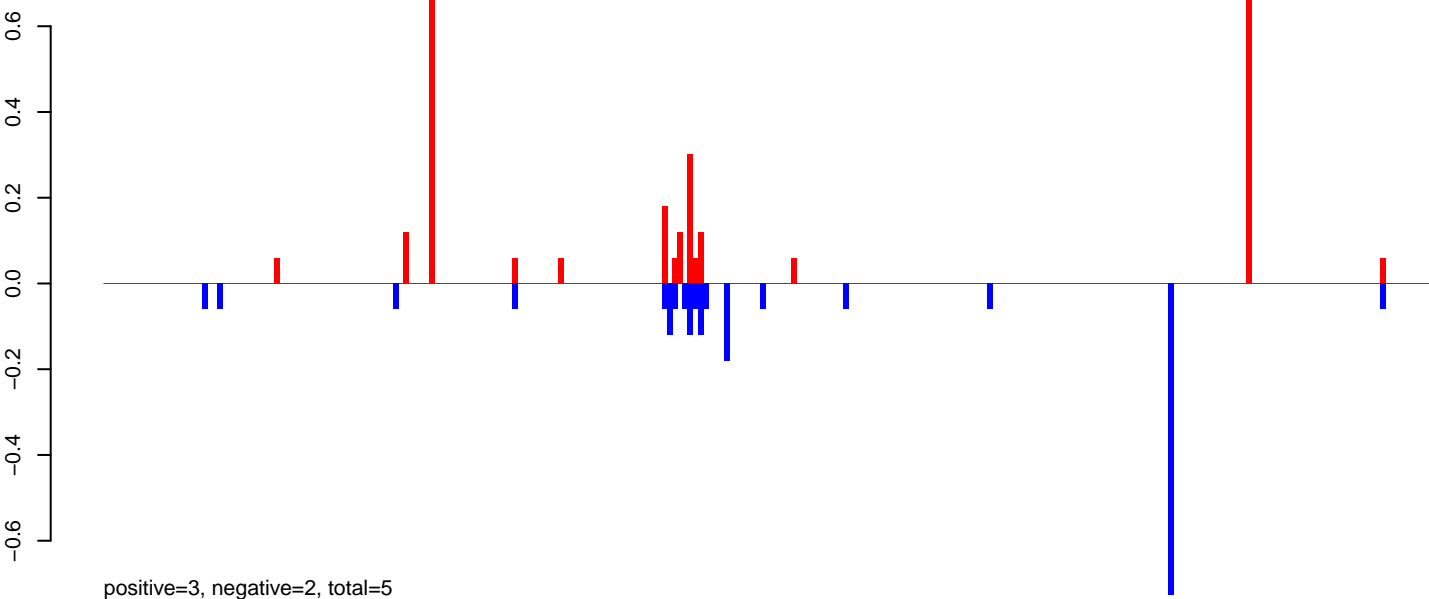
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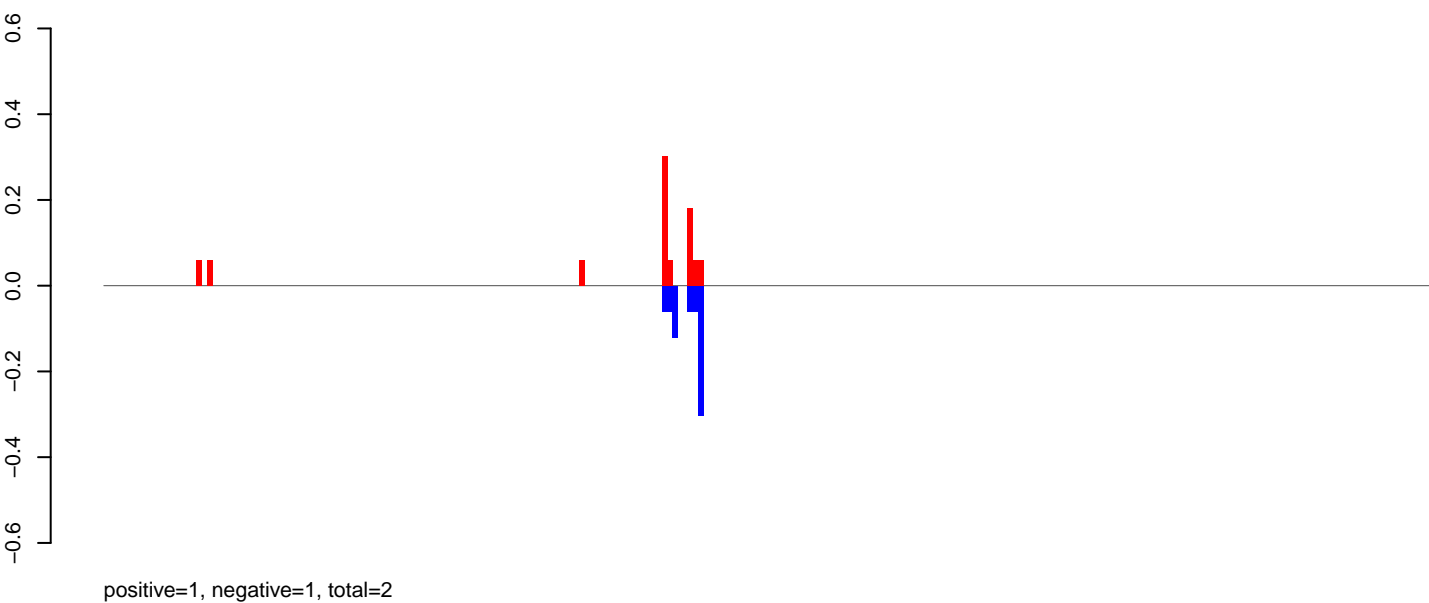
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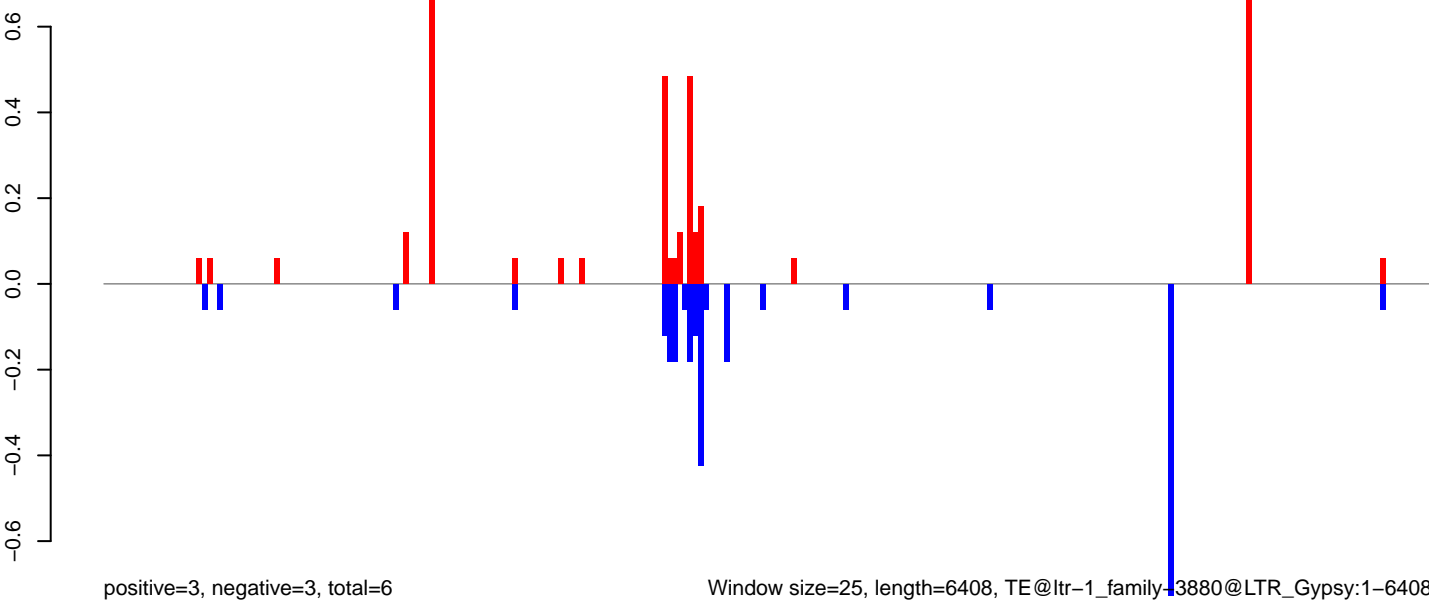
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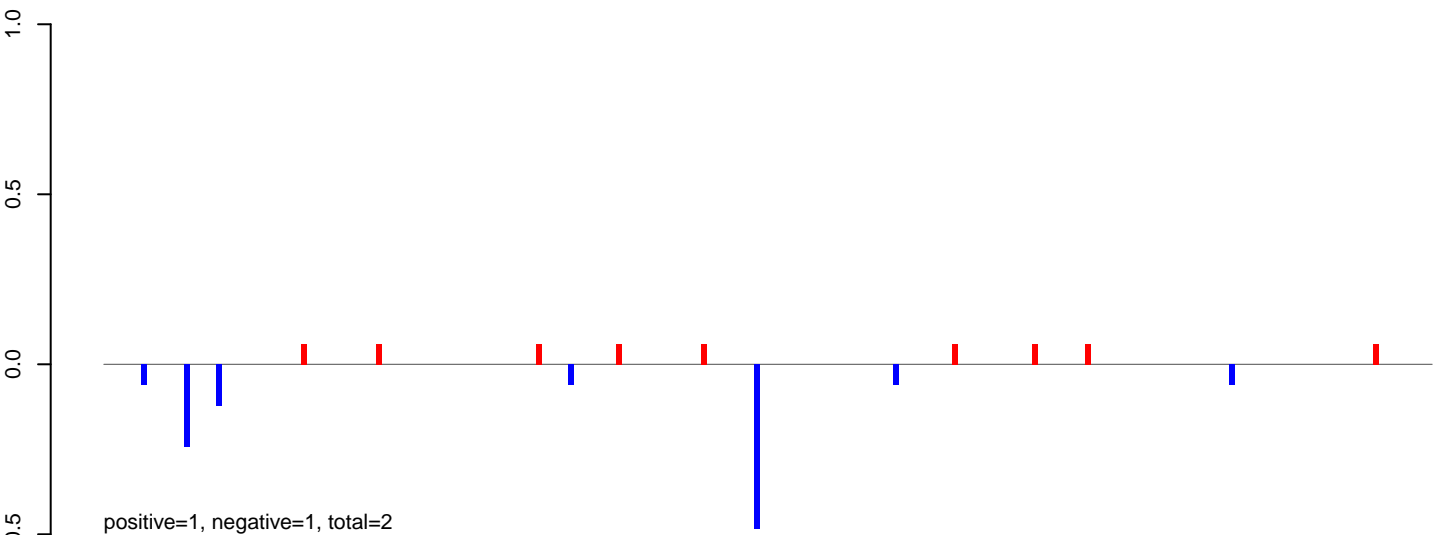


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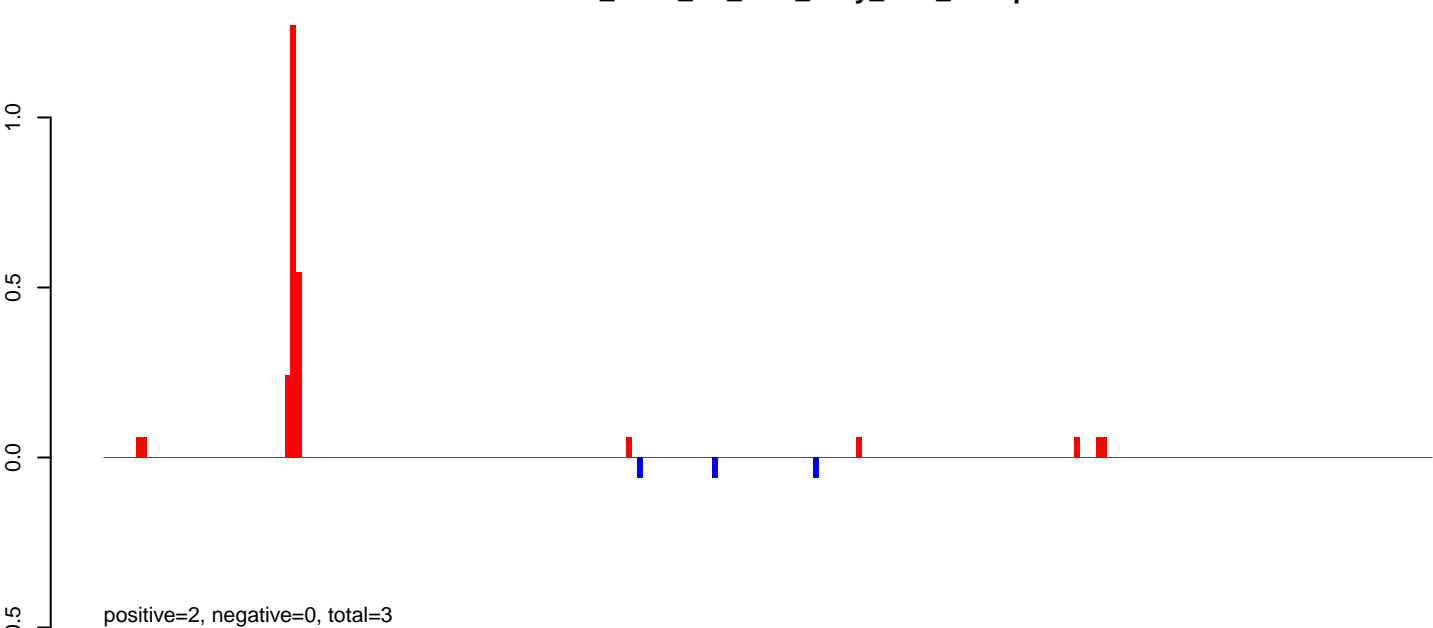


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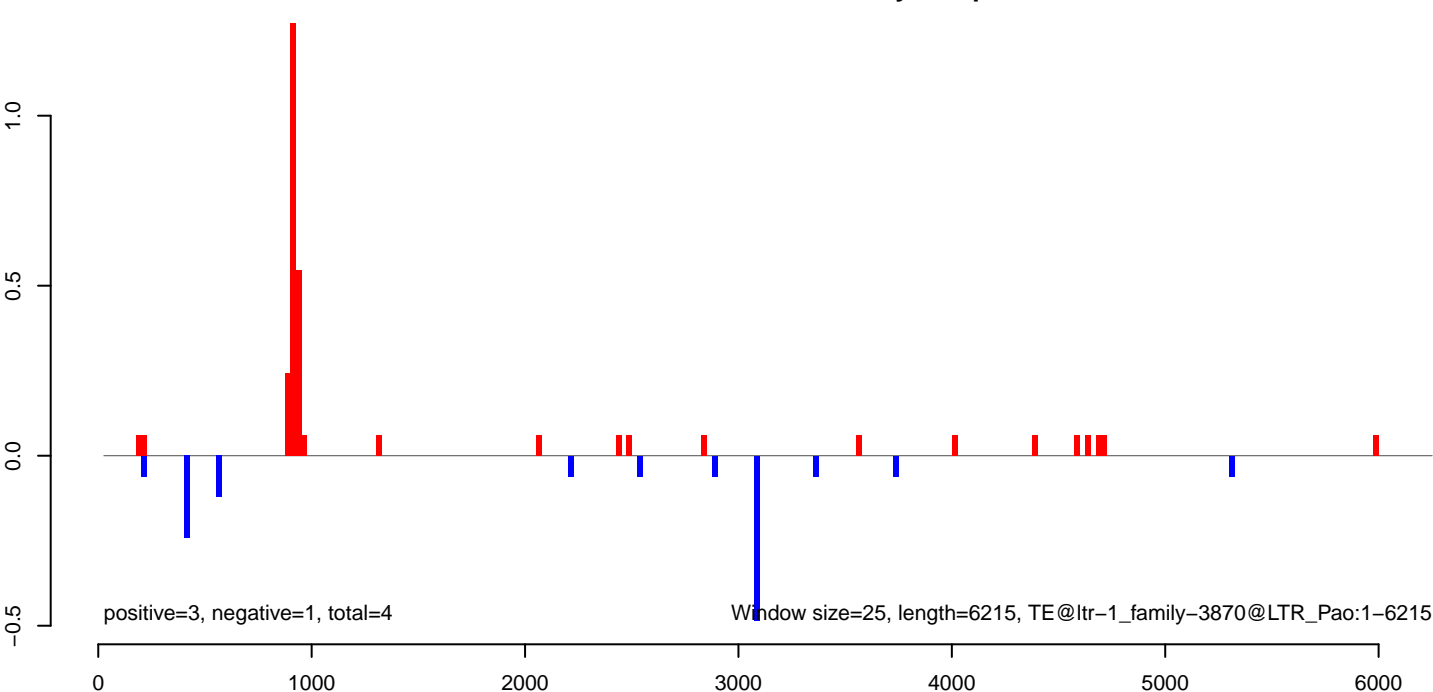
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

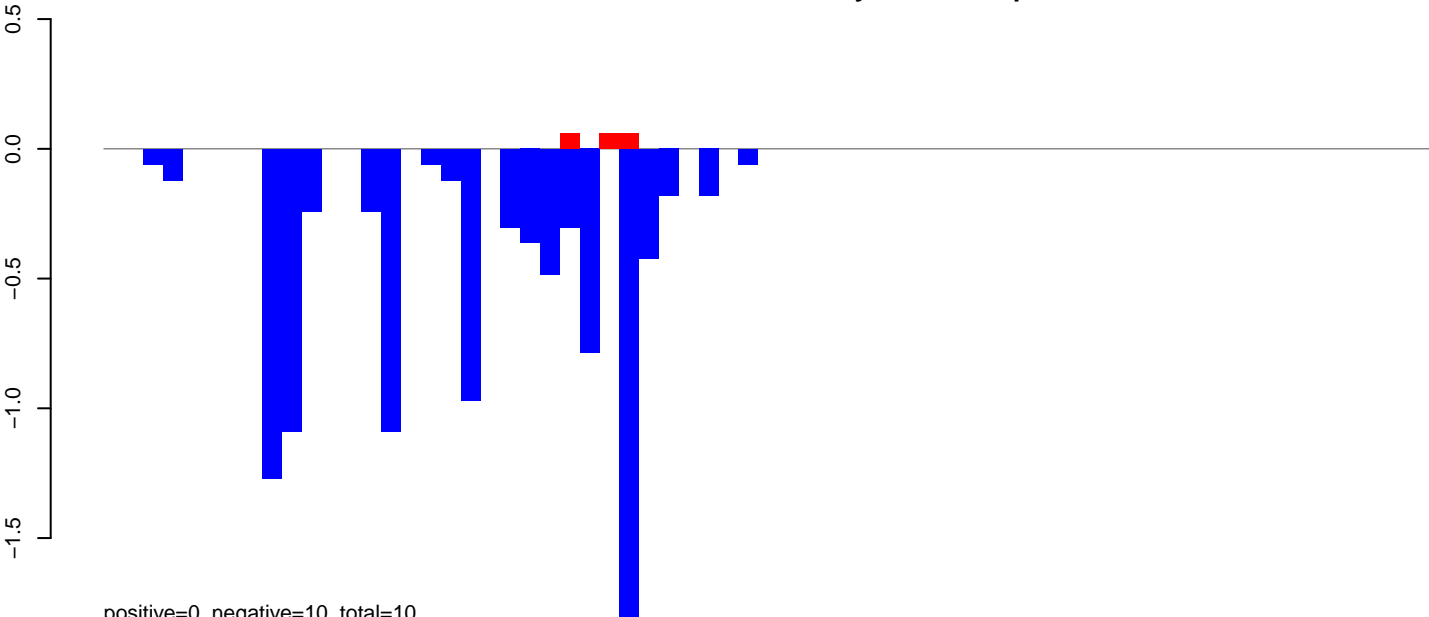


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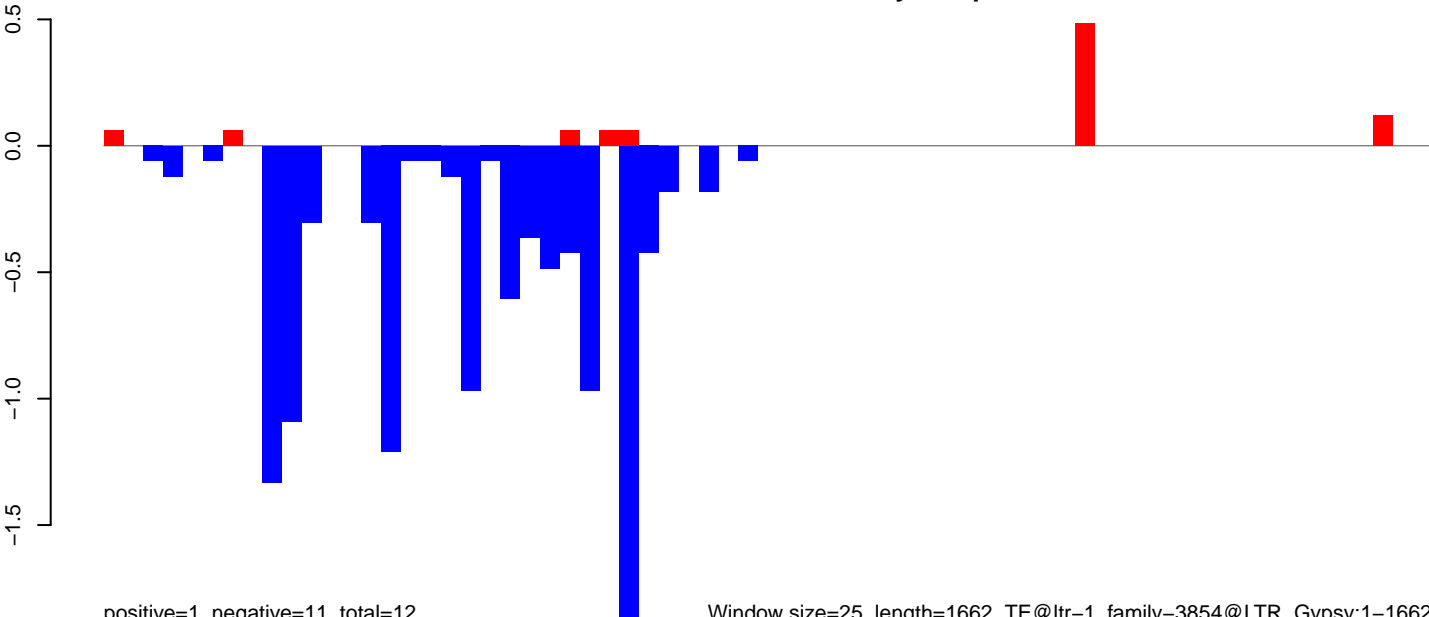
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=10, total=10

AeAlbo_C636_B2_FHV_c44y_1.rep



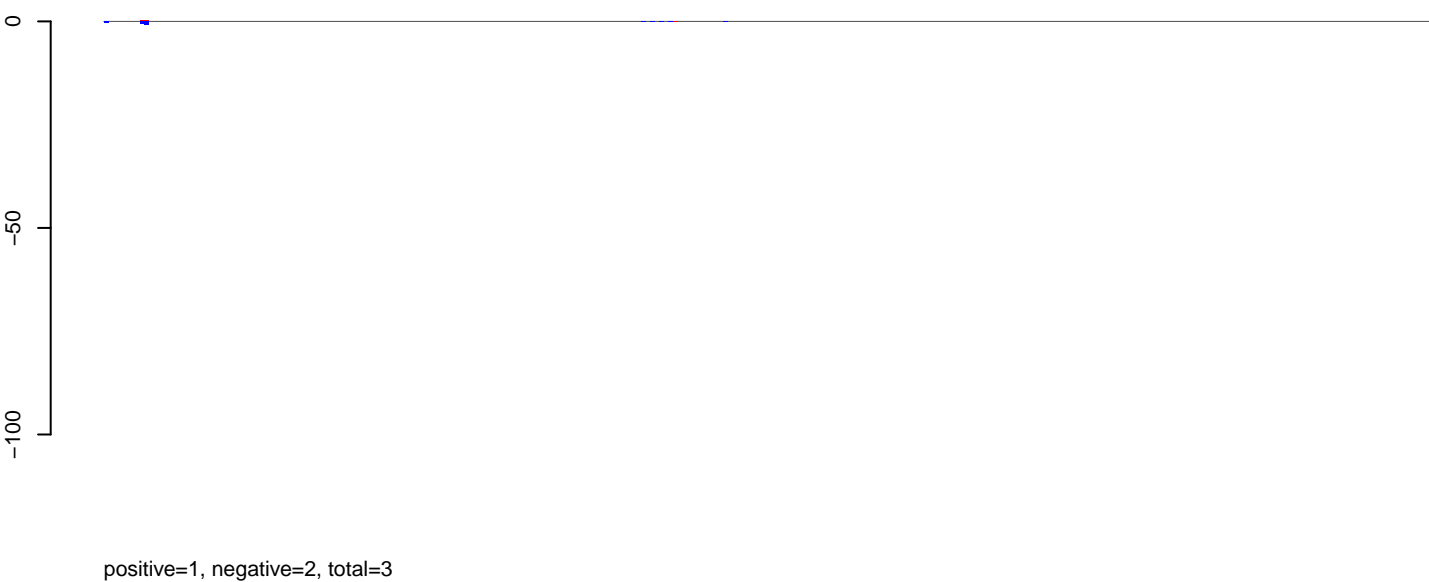
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Window size=25, length=1662, TE@ltr-1_family-3854@LTR_Gypsy:1-1662

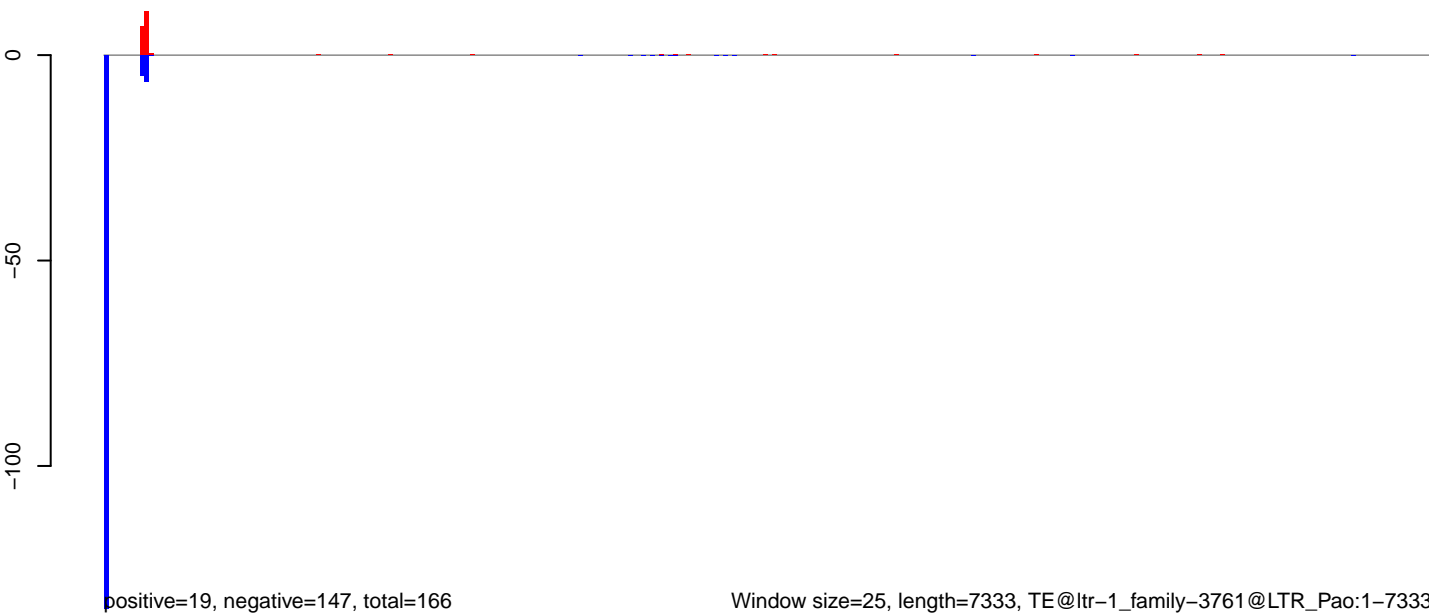
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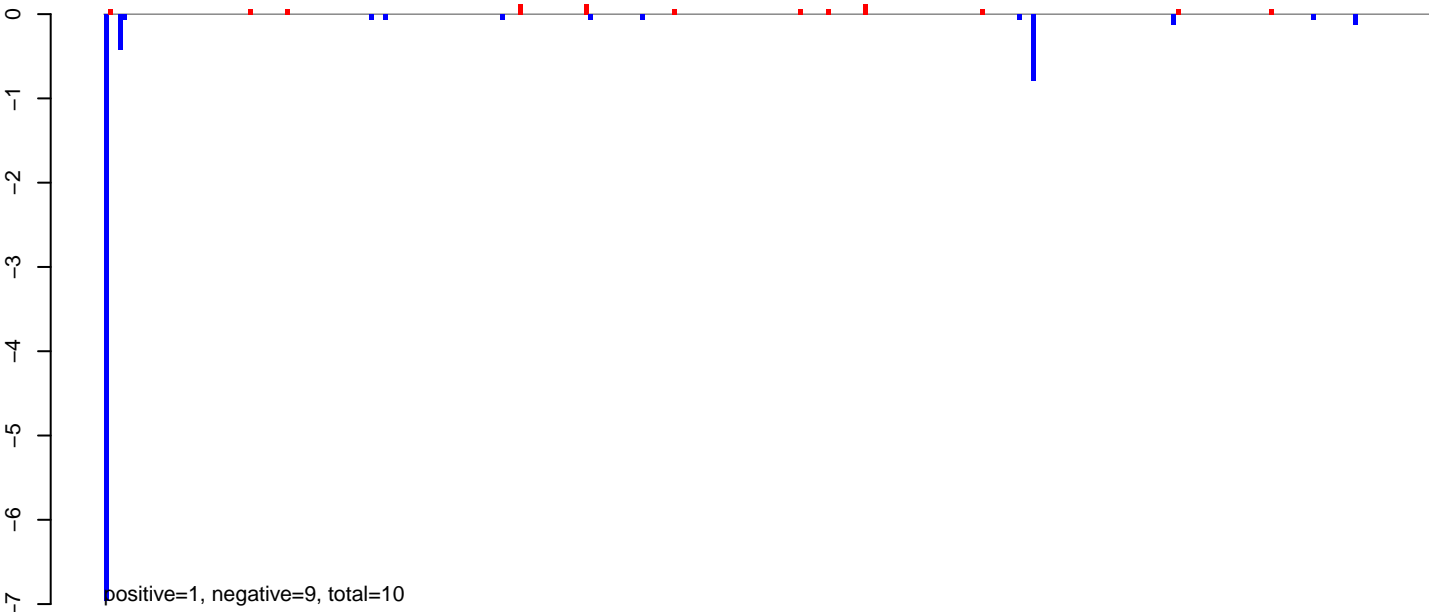
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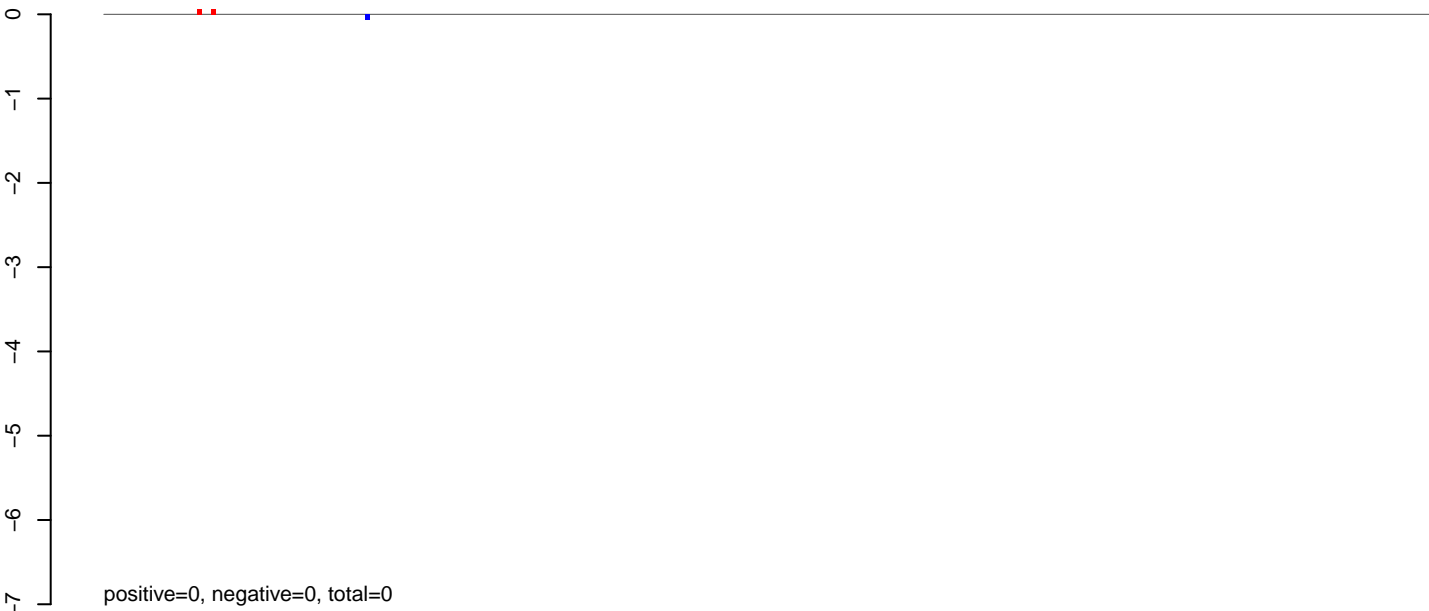
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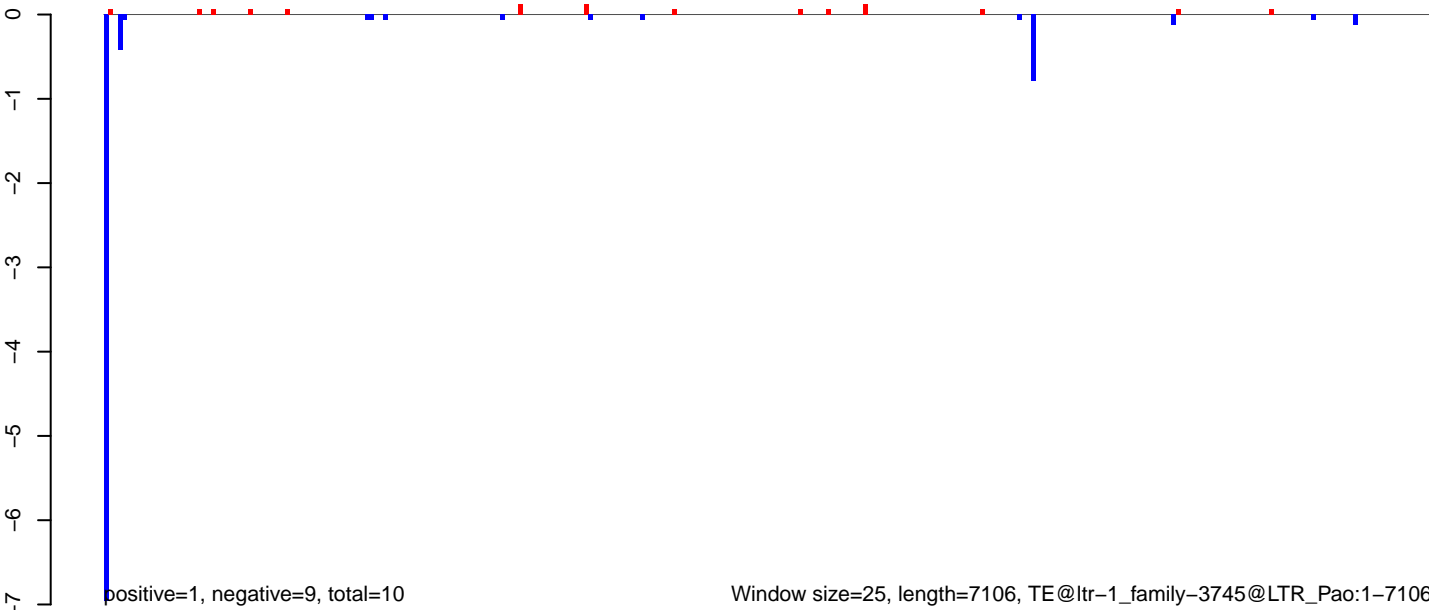
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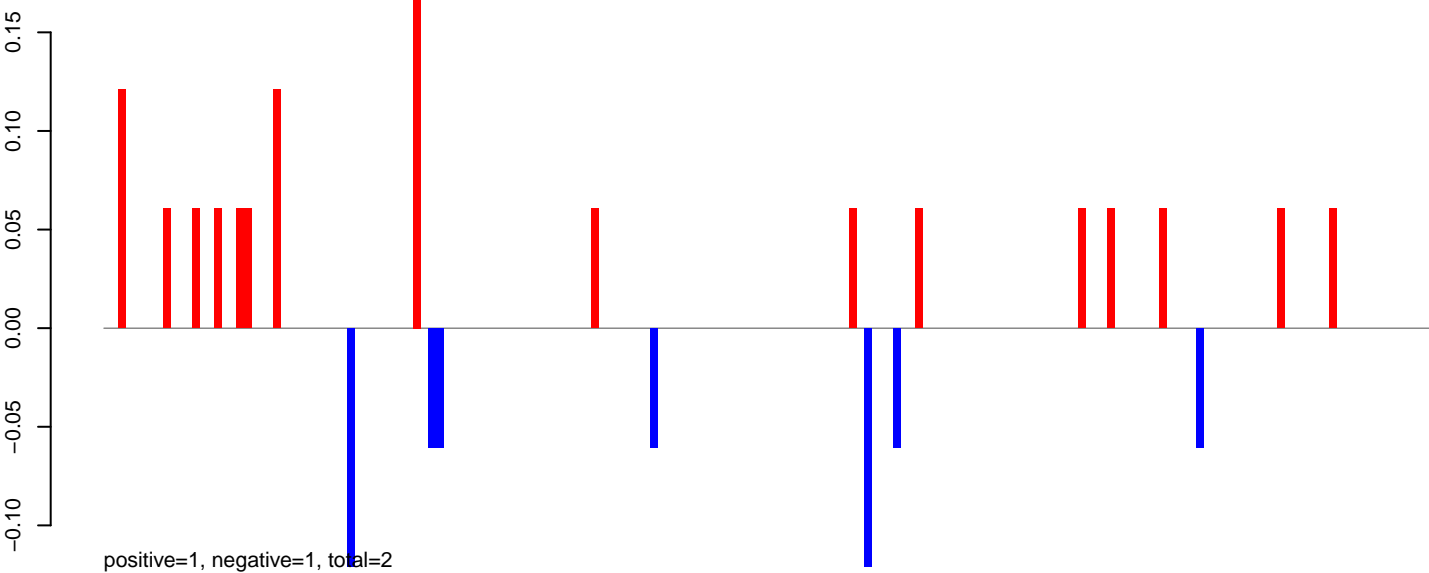
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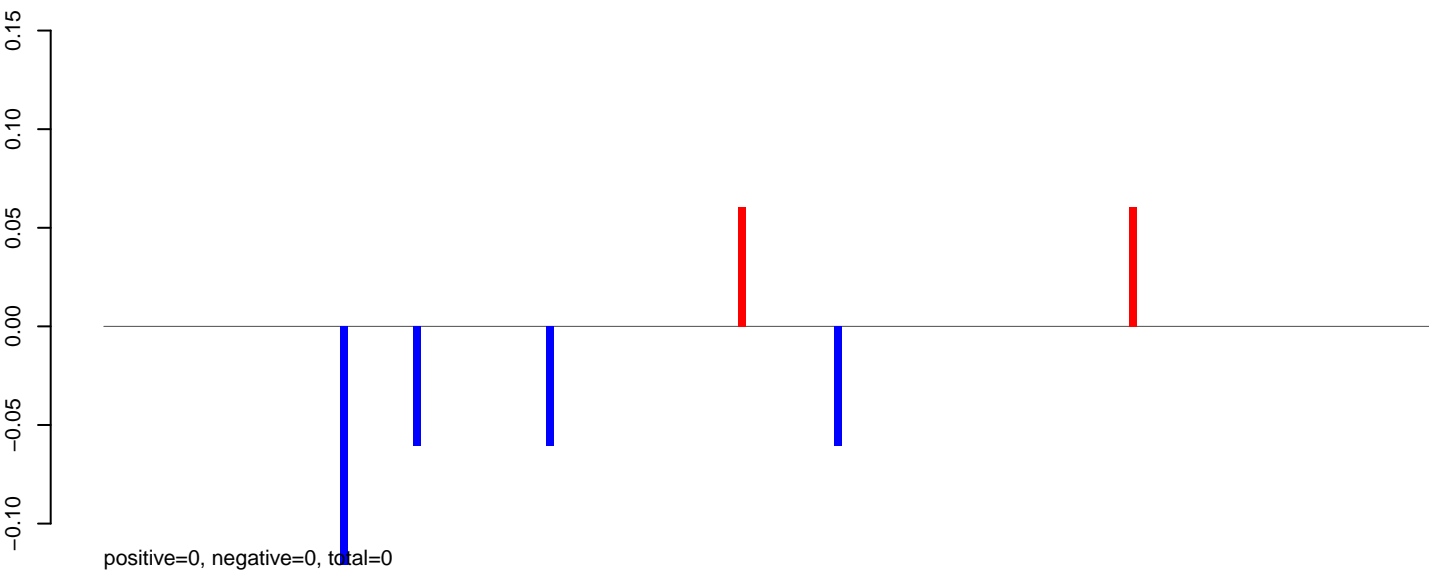
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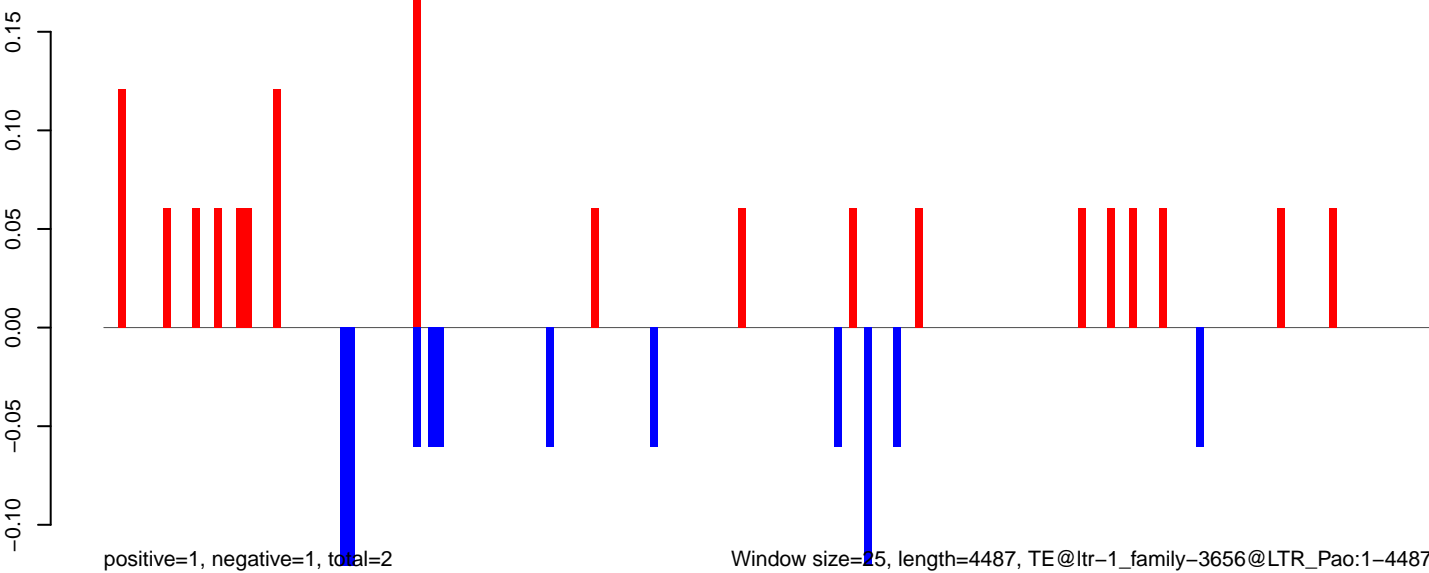
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



0 1000 2000 3000 4000

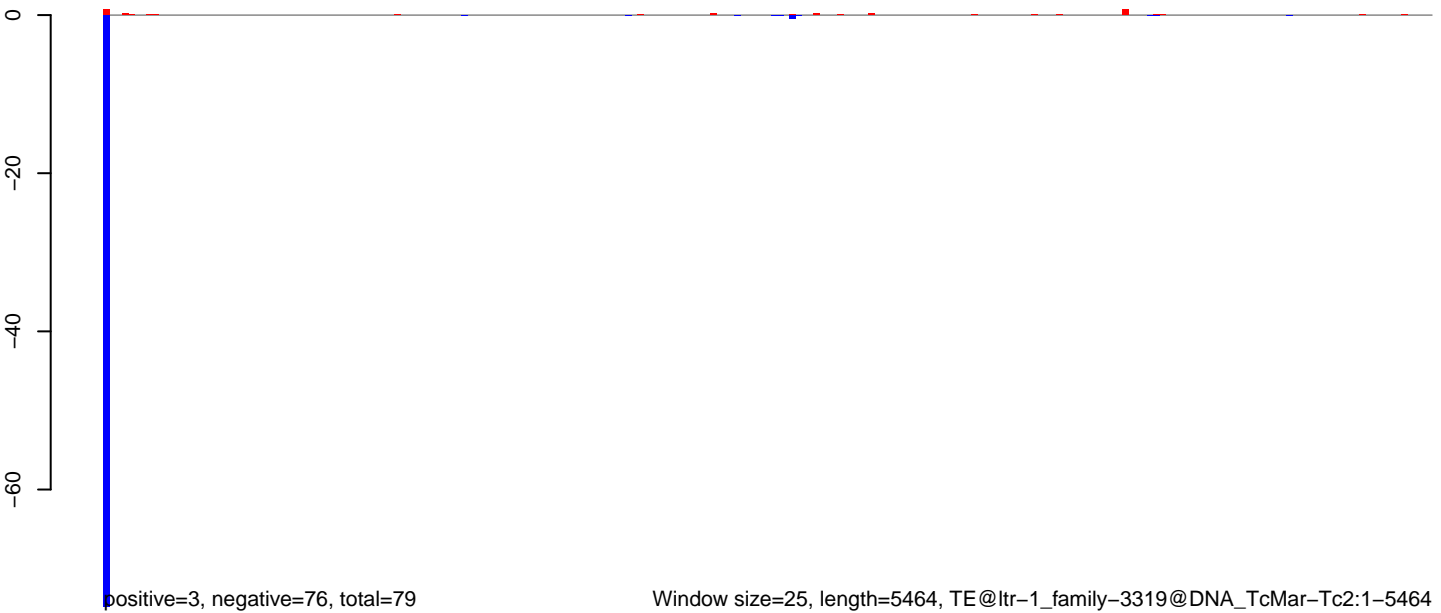
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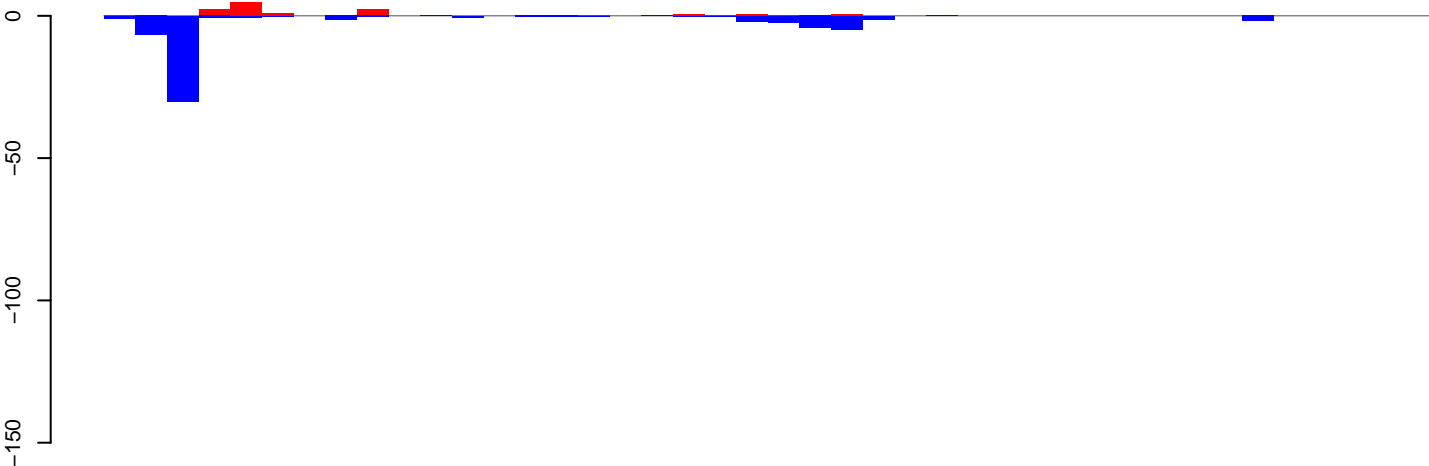
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AeAlbo_C636_B2_FHV_c44y_1.rep

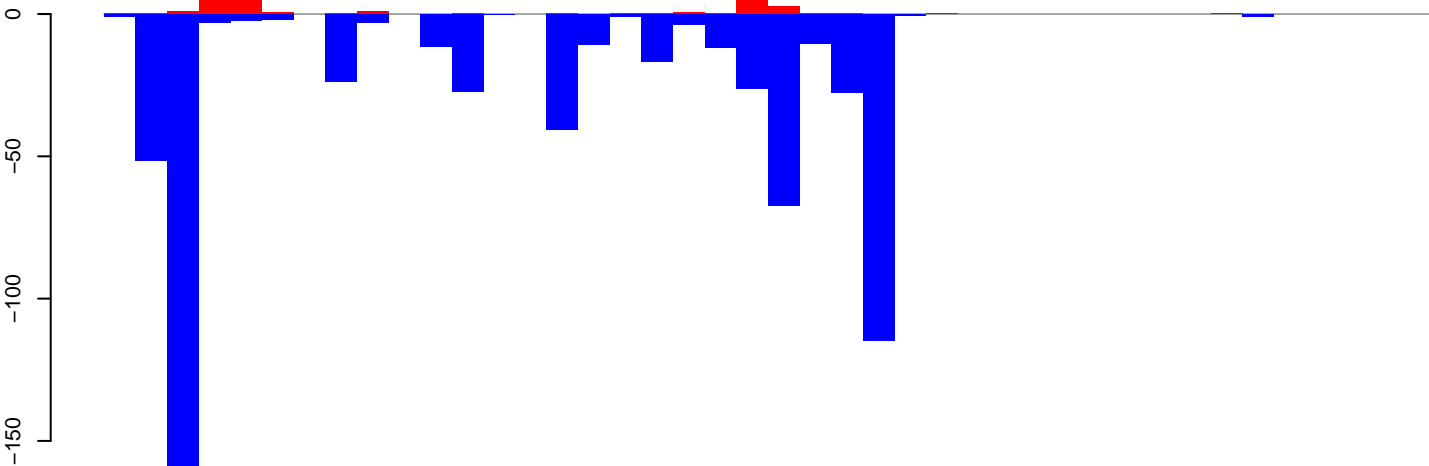


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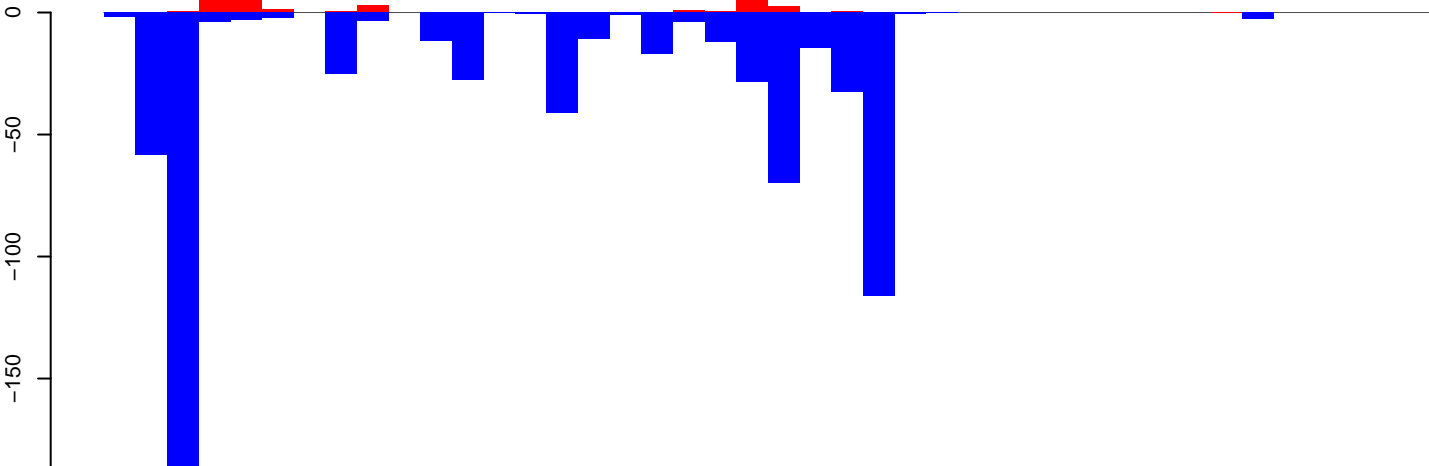
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=47, negative=639, total=686

AeAlbo_C636_B2_FHV_c44y_1.rep

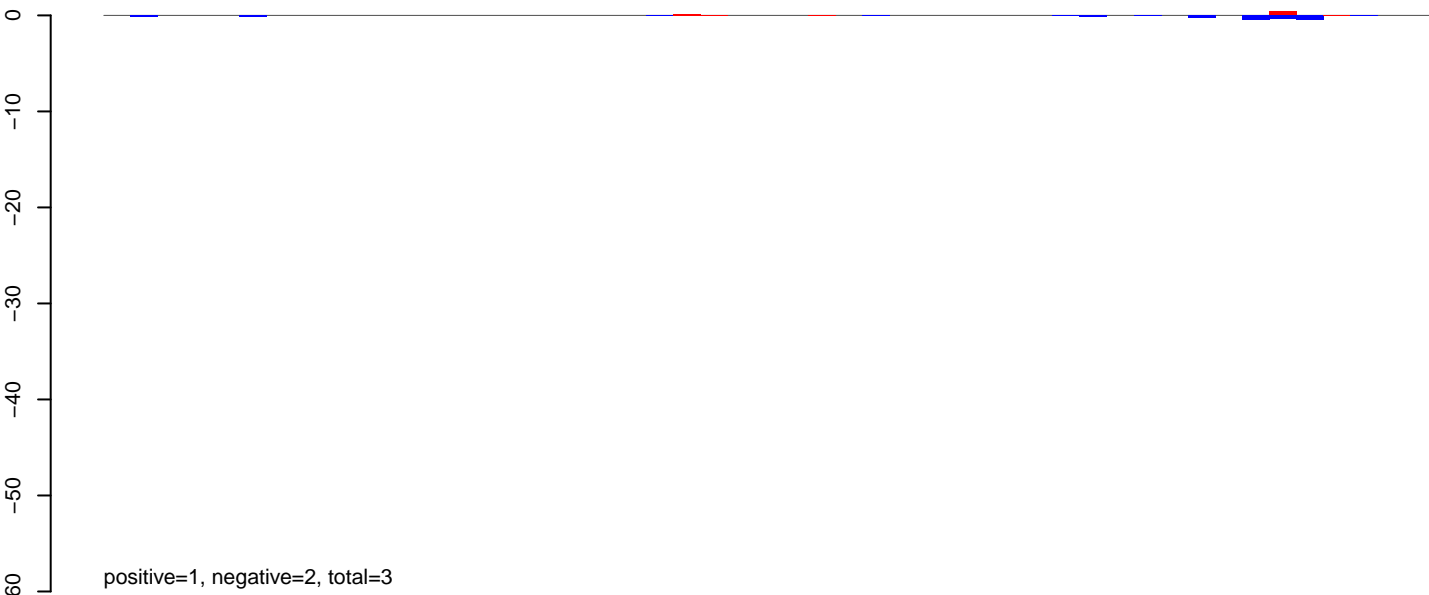


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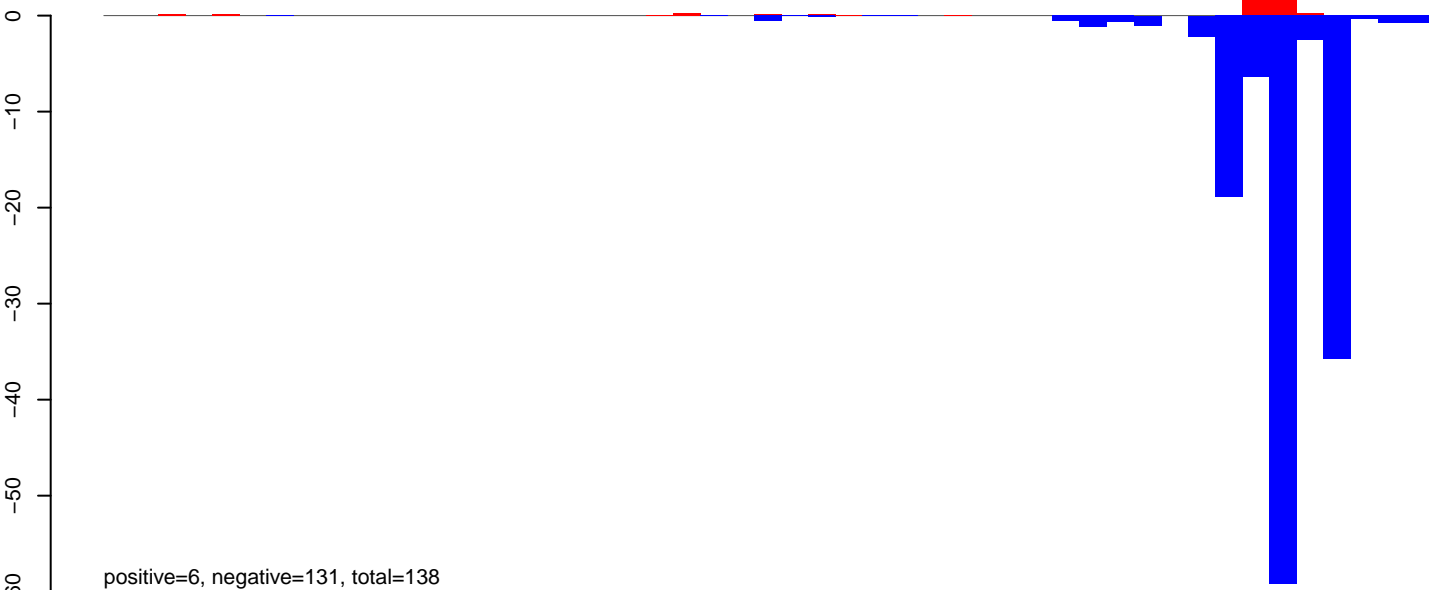
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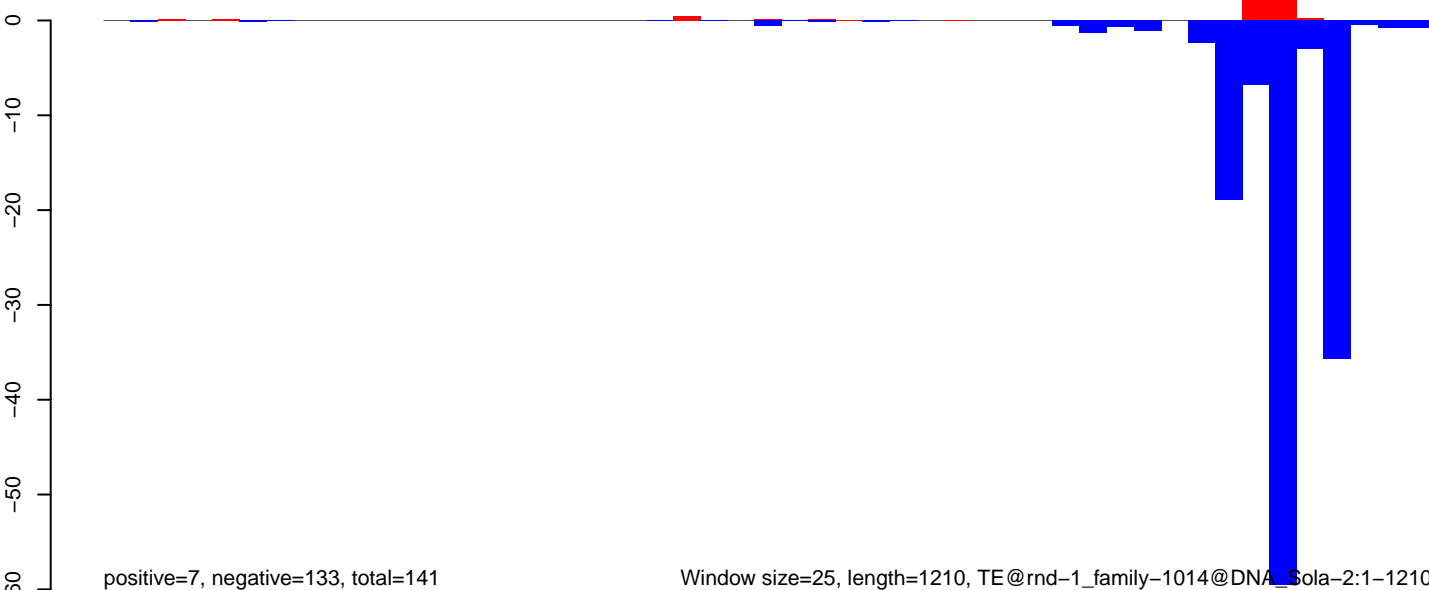
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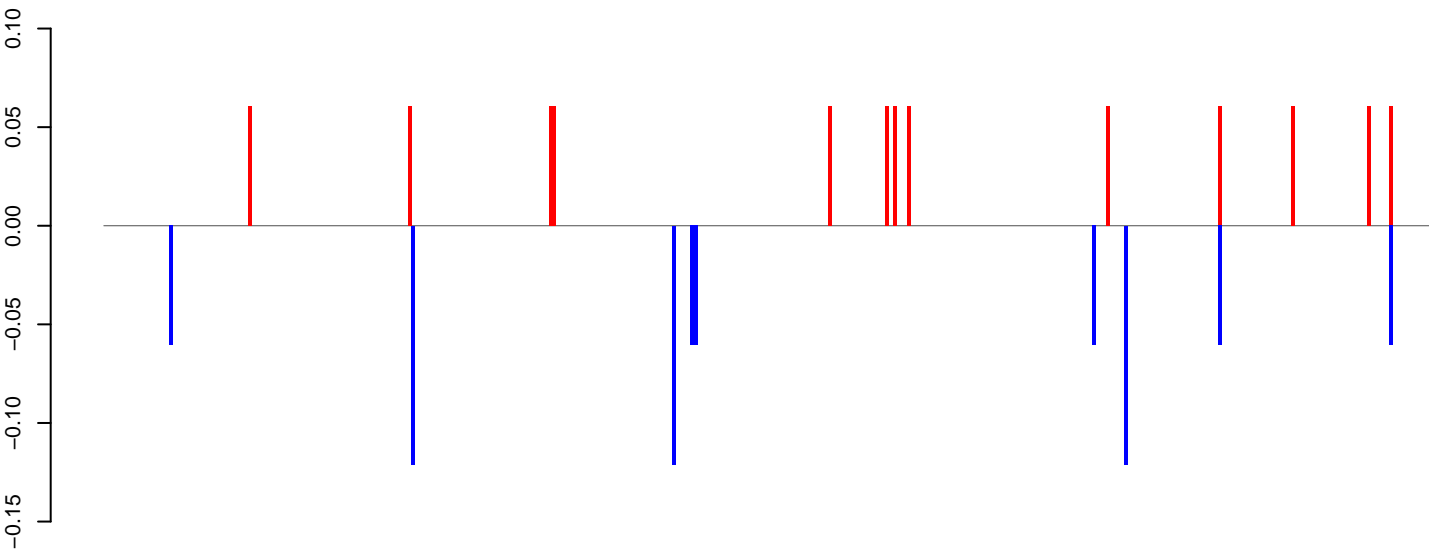
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



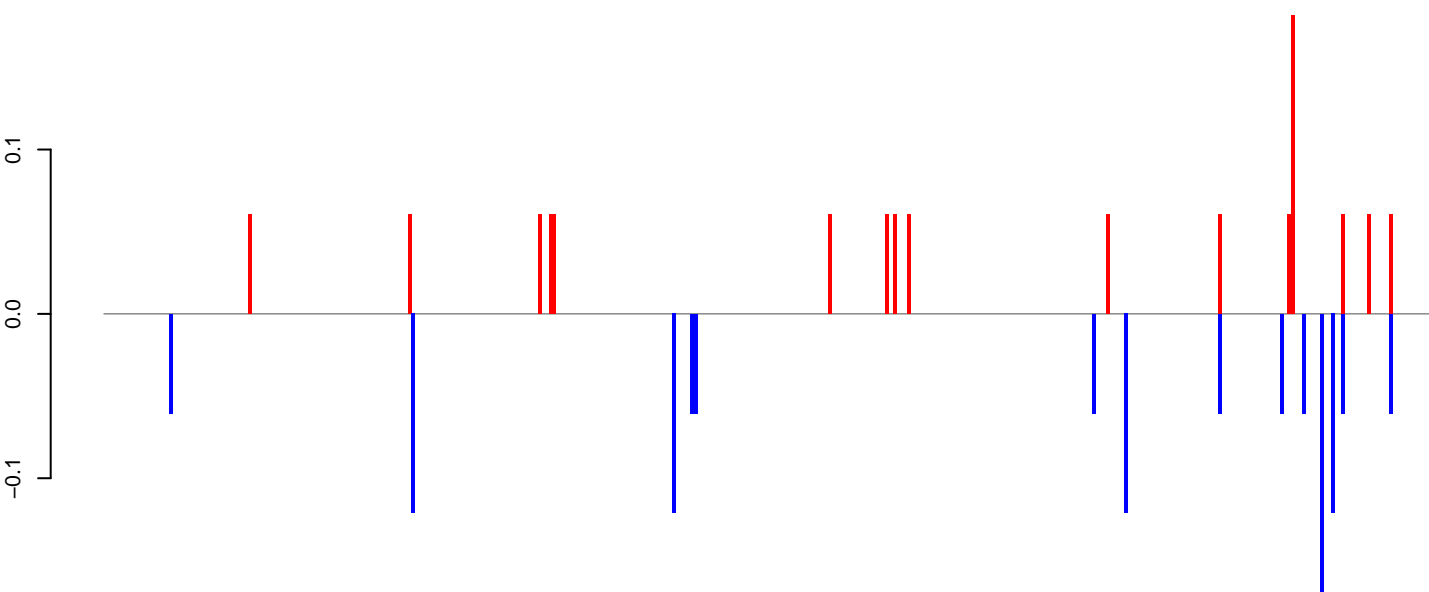
positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

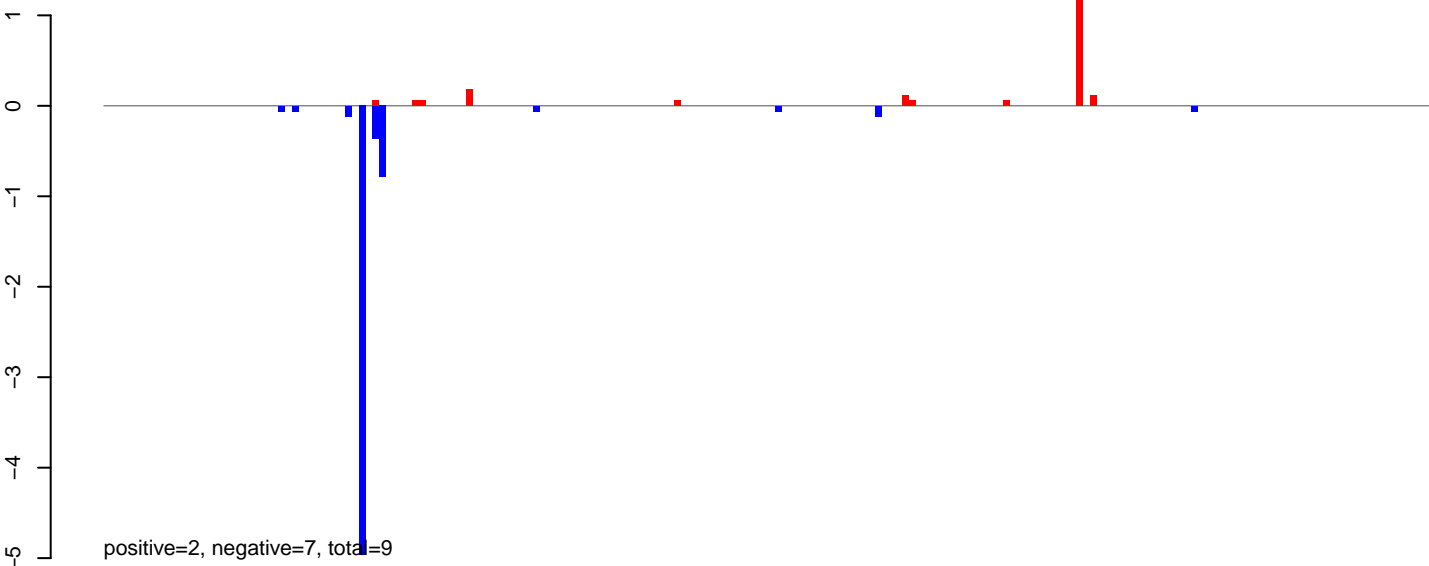


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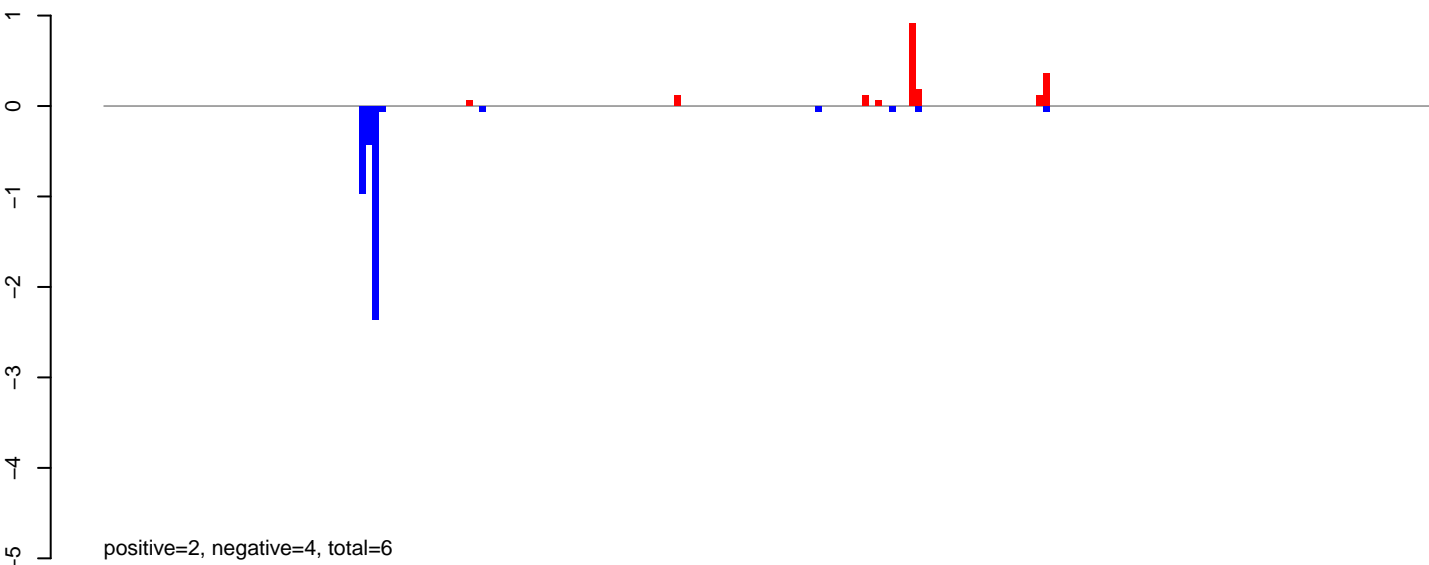
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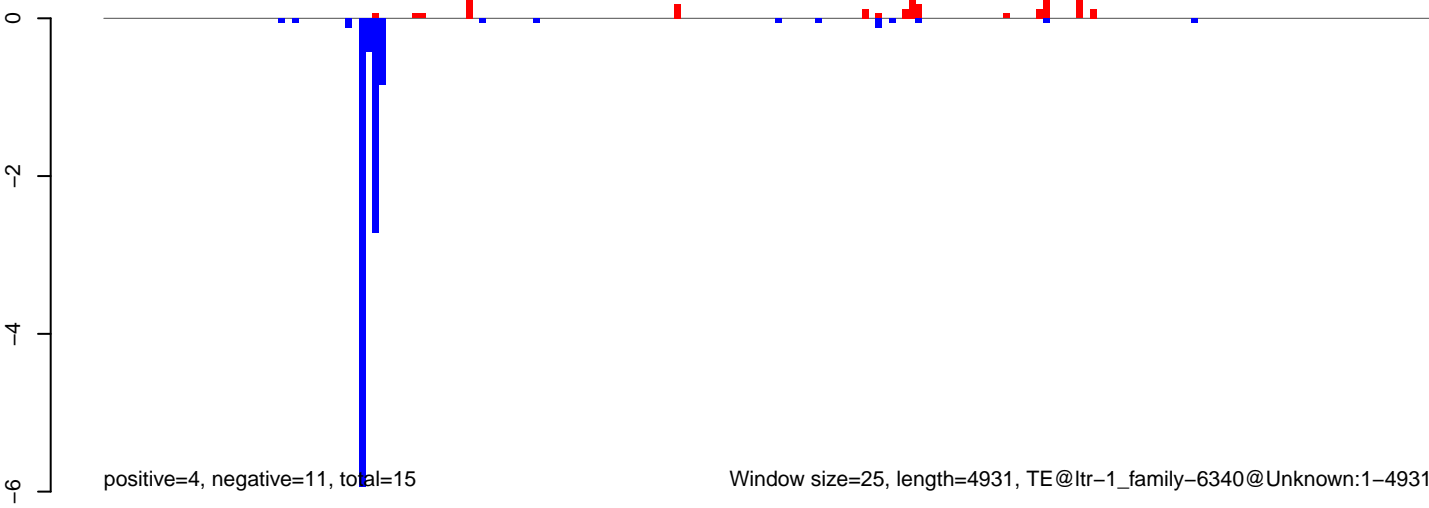
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

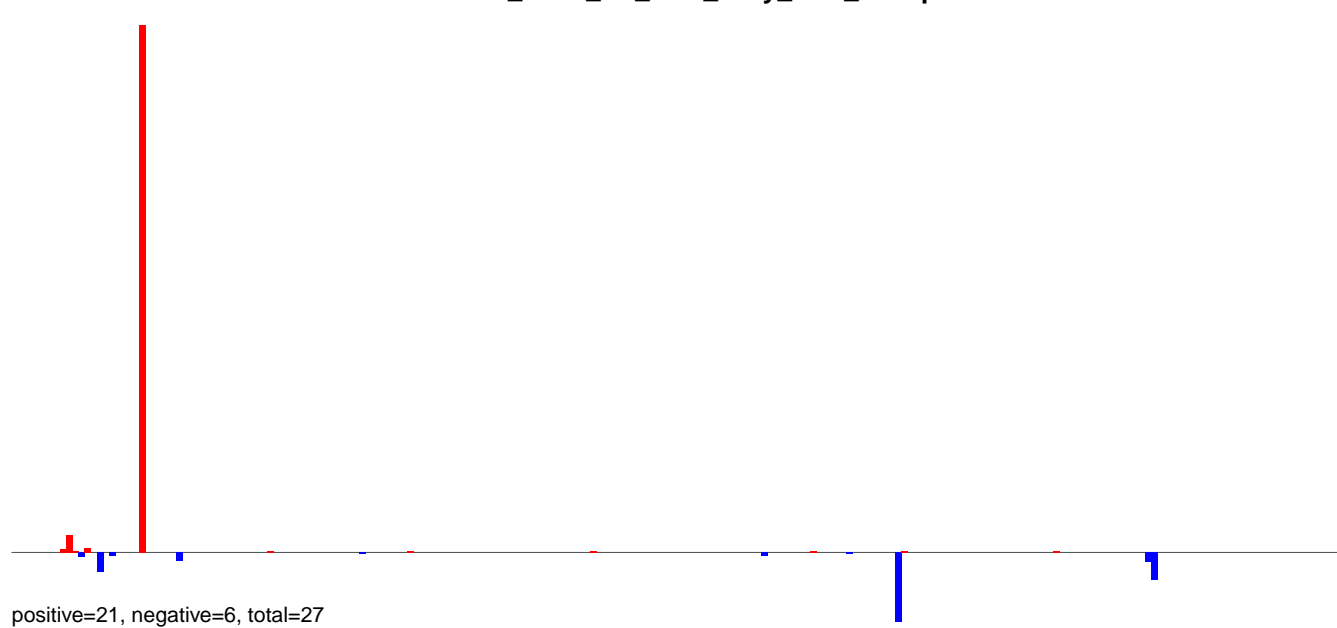


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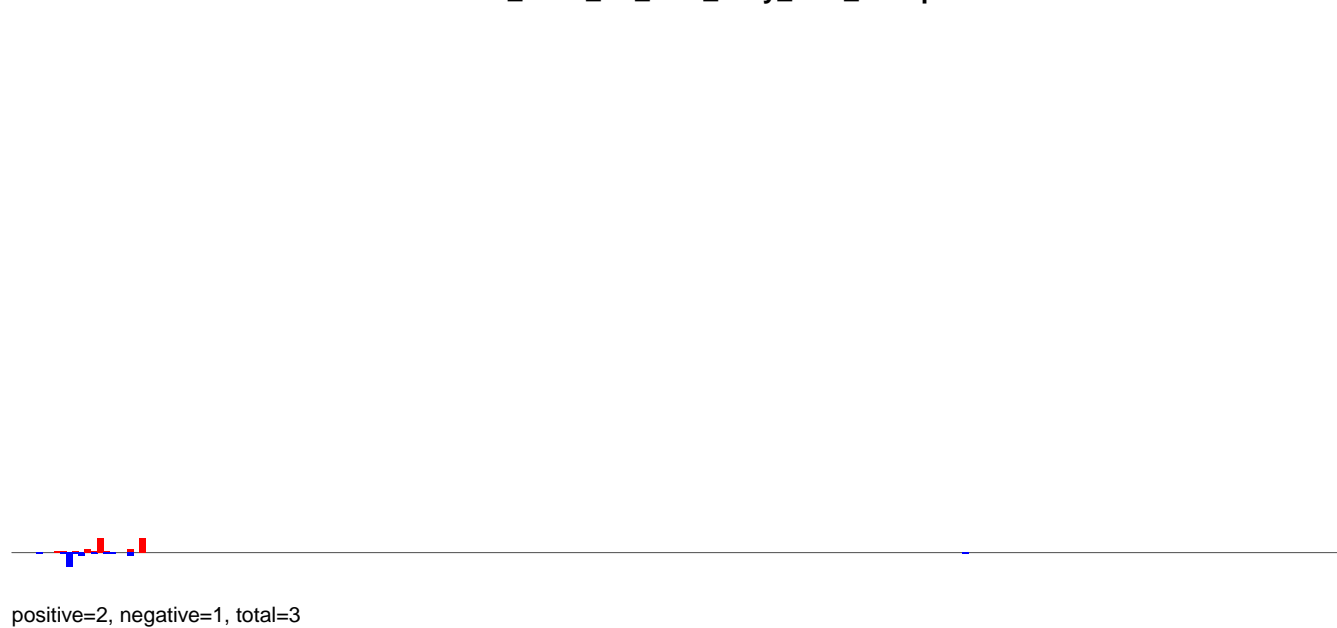


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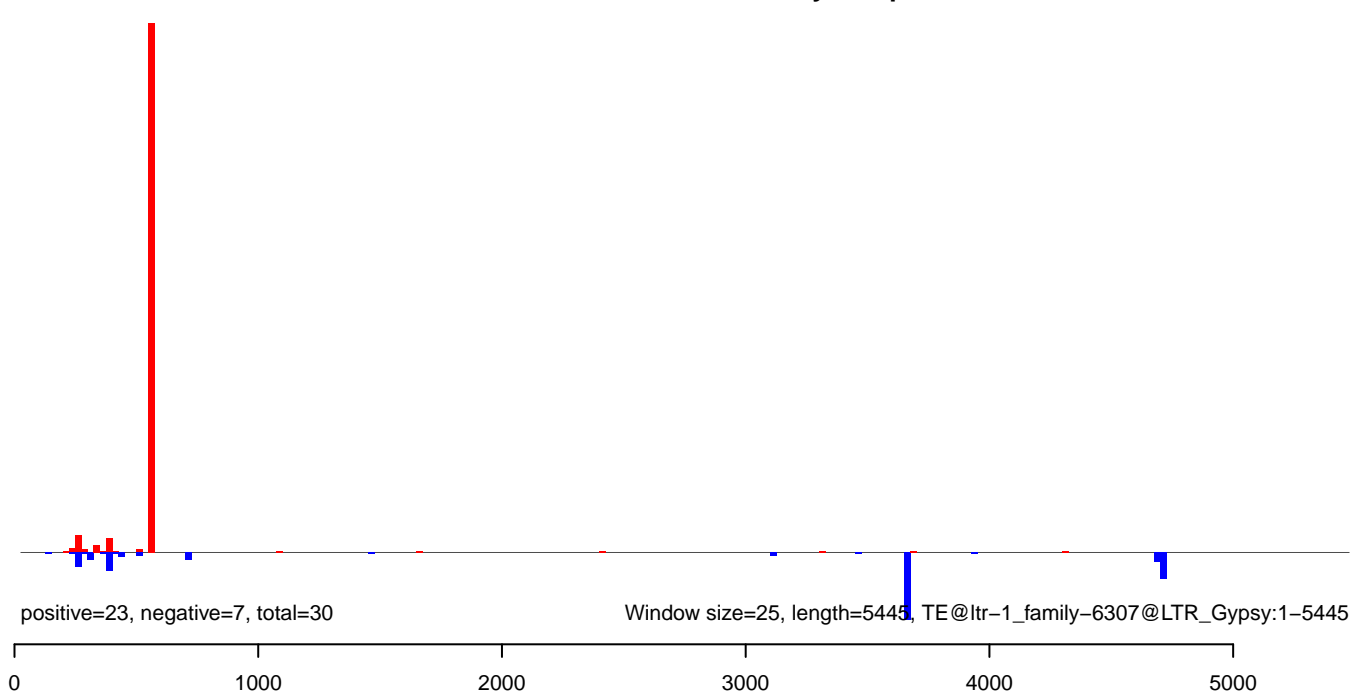
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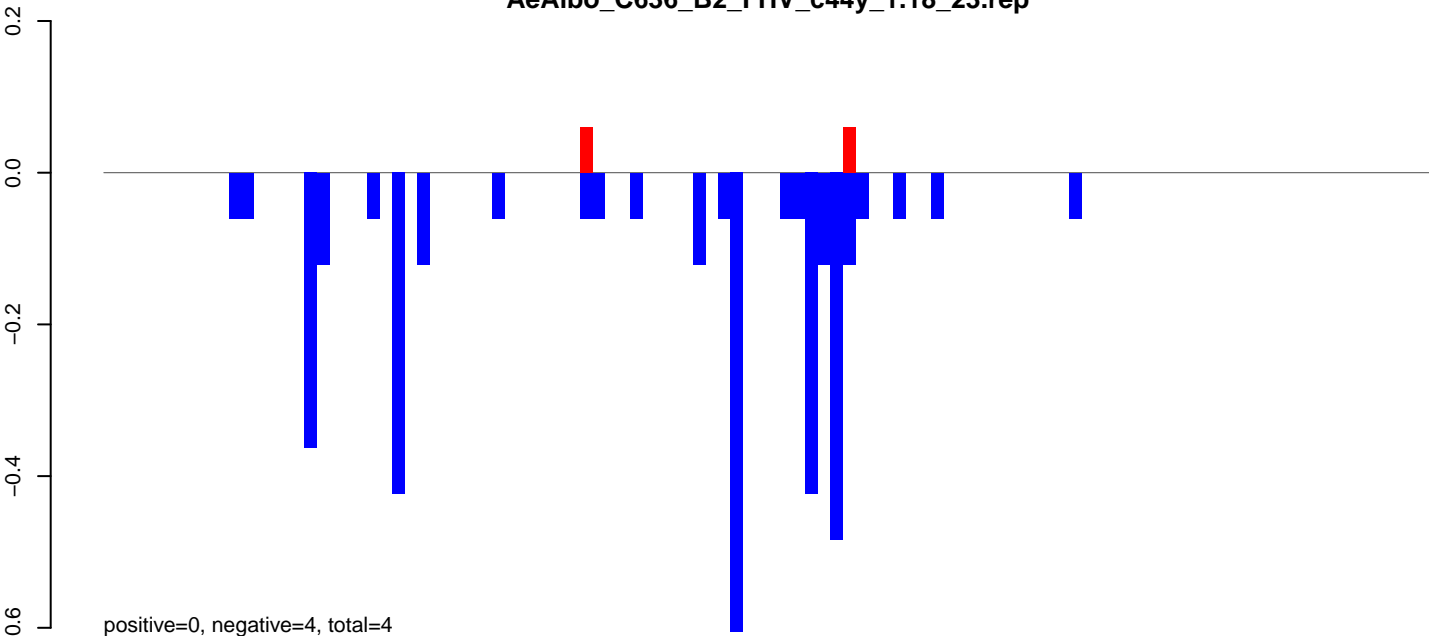
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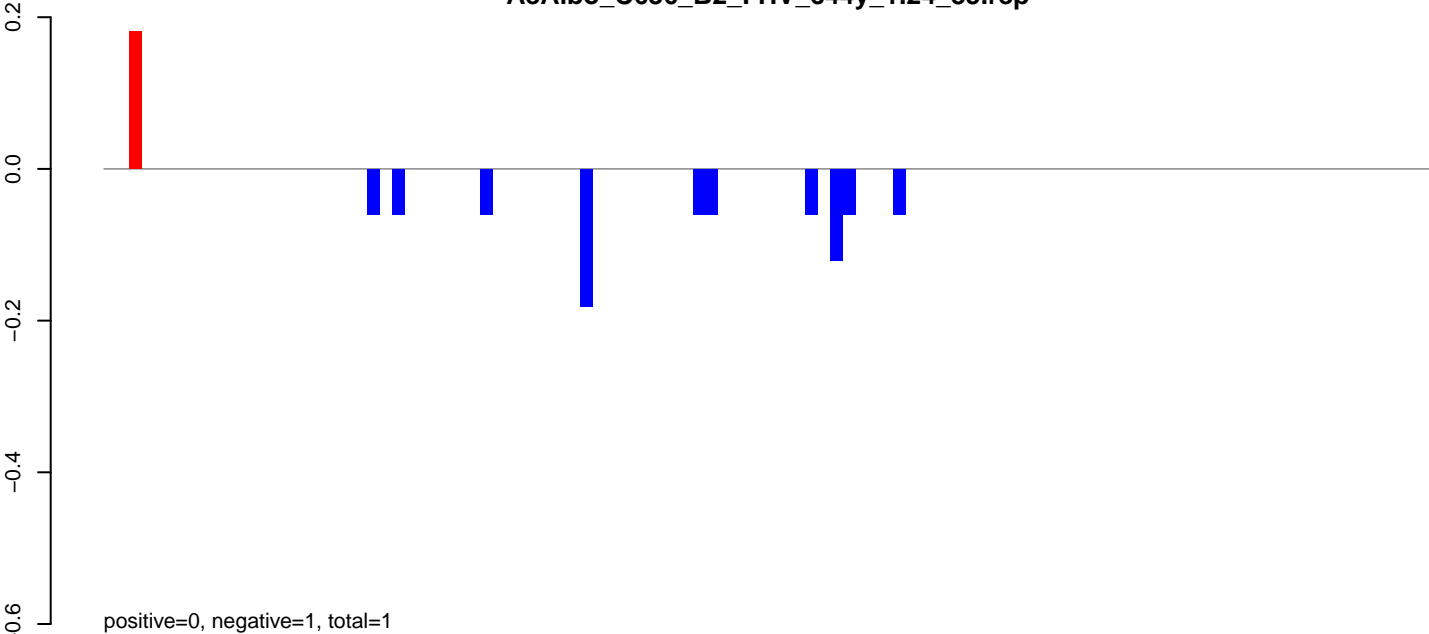
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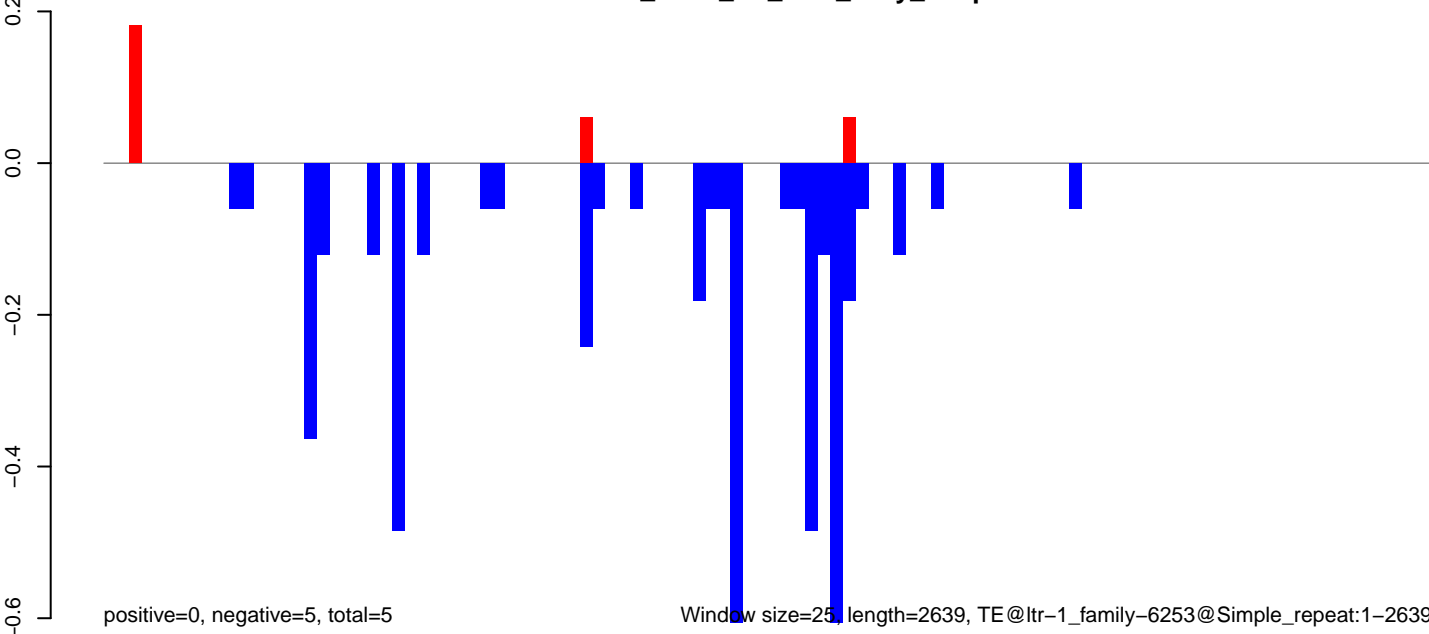
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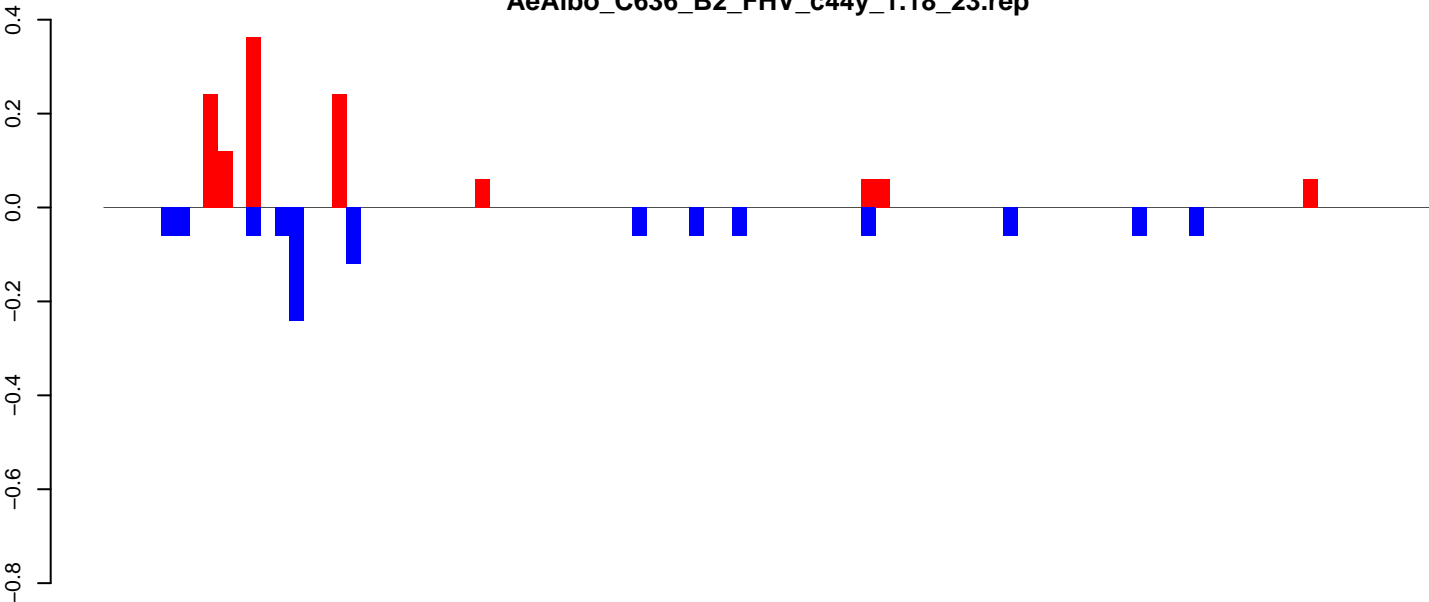
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AeAlbo_C636_B2_FHV_c44y_1.rep

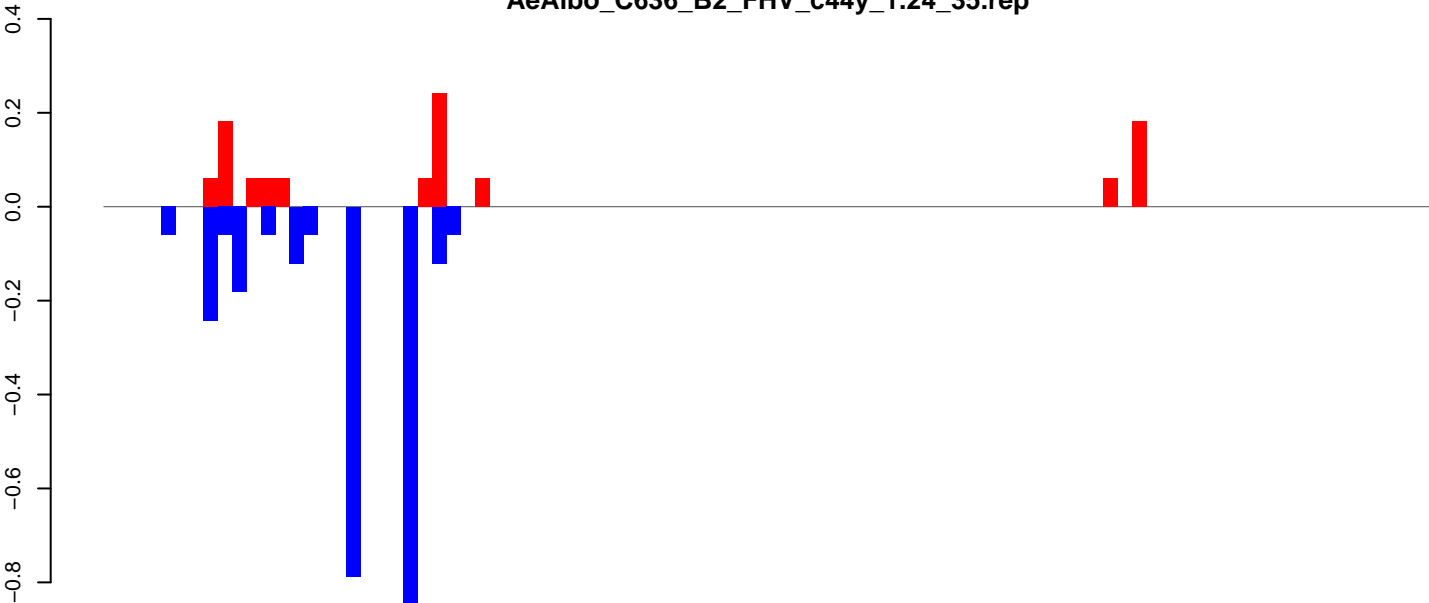


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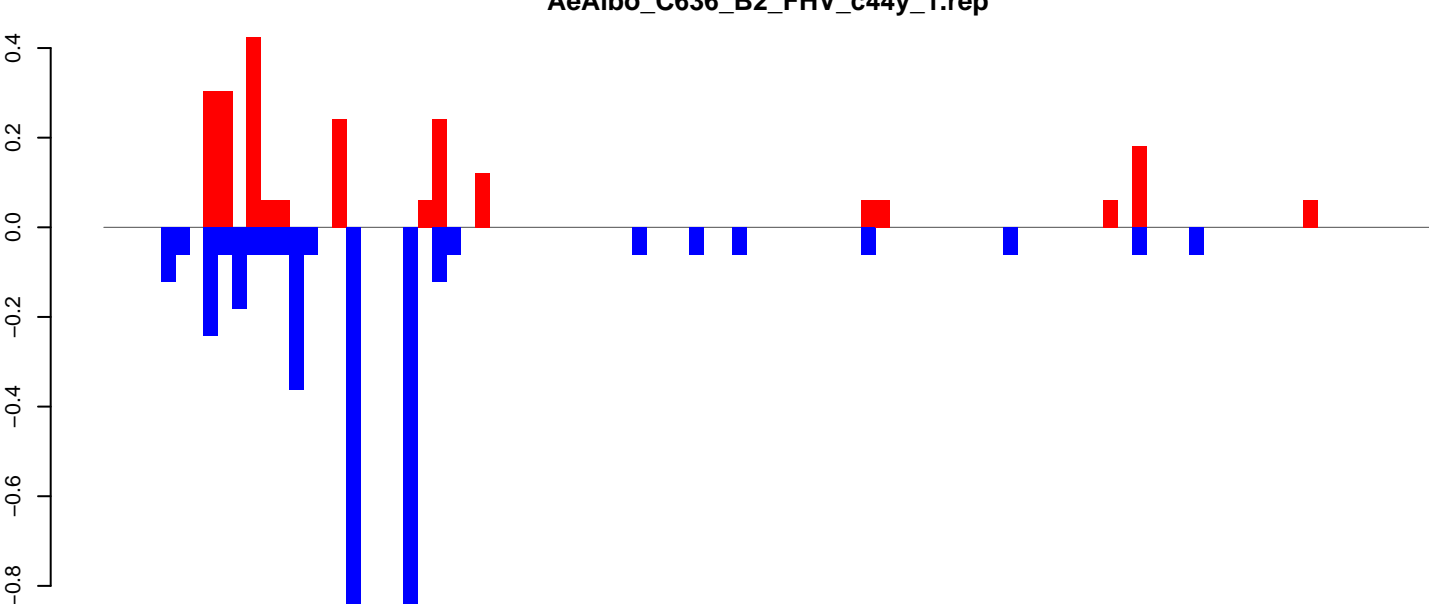
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=3, total=4

AeAlbo_C636_B2_FHV_c44y_1.rep

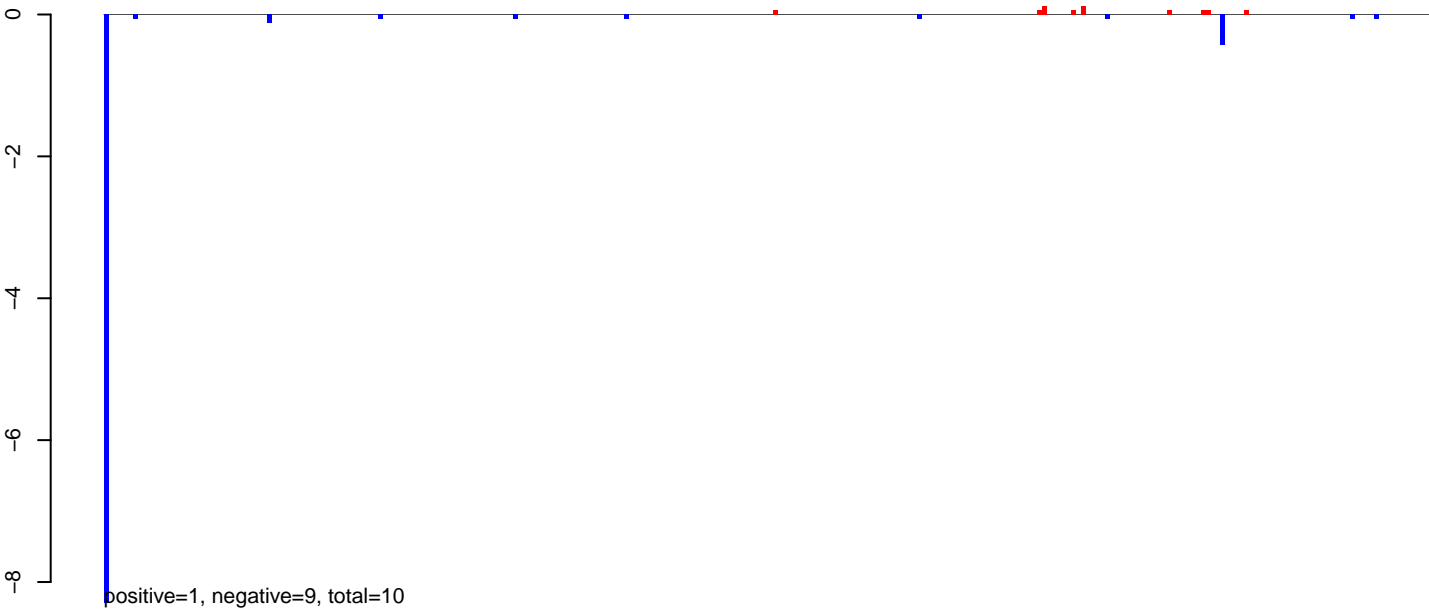


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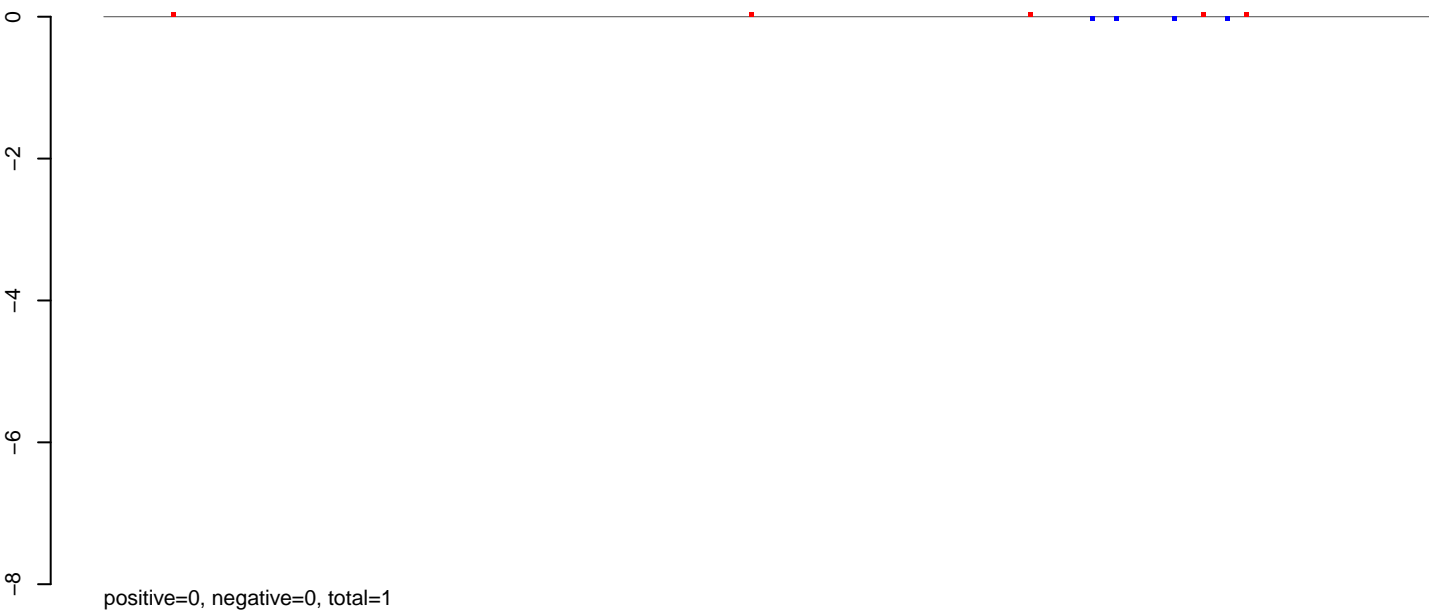
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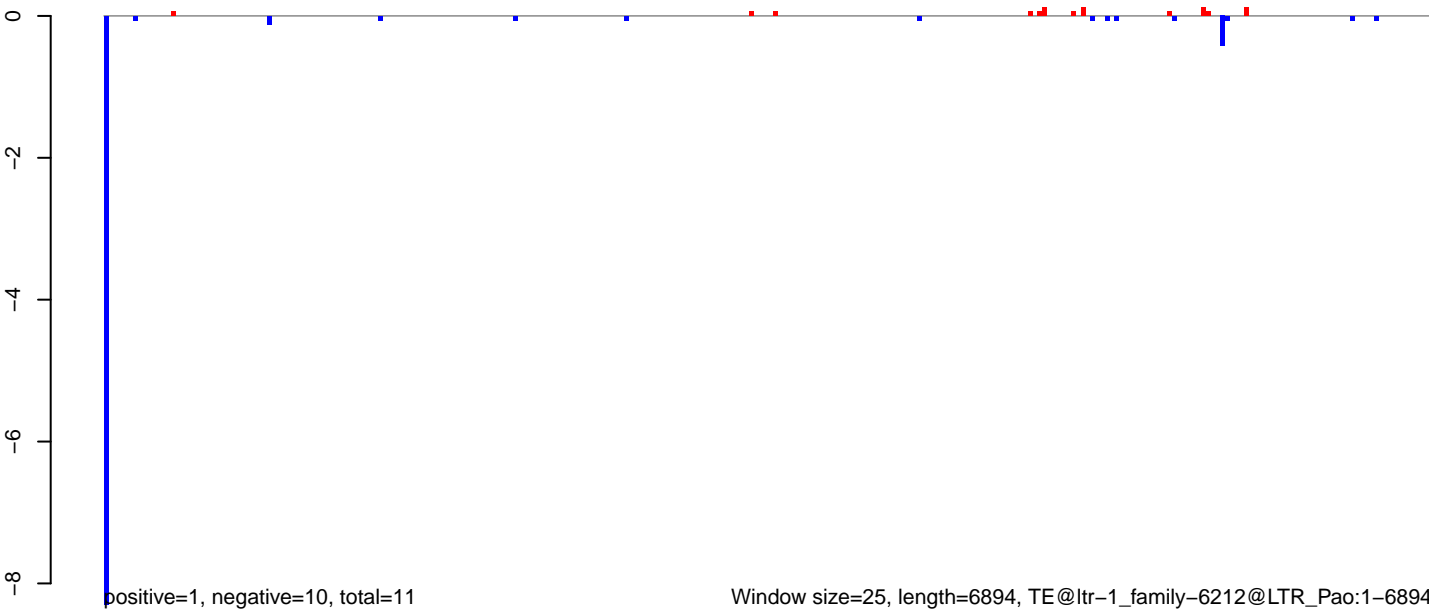
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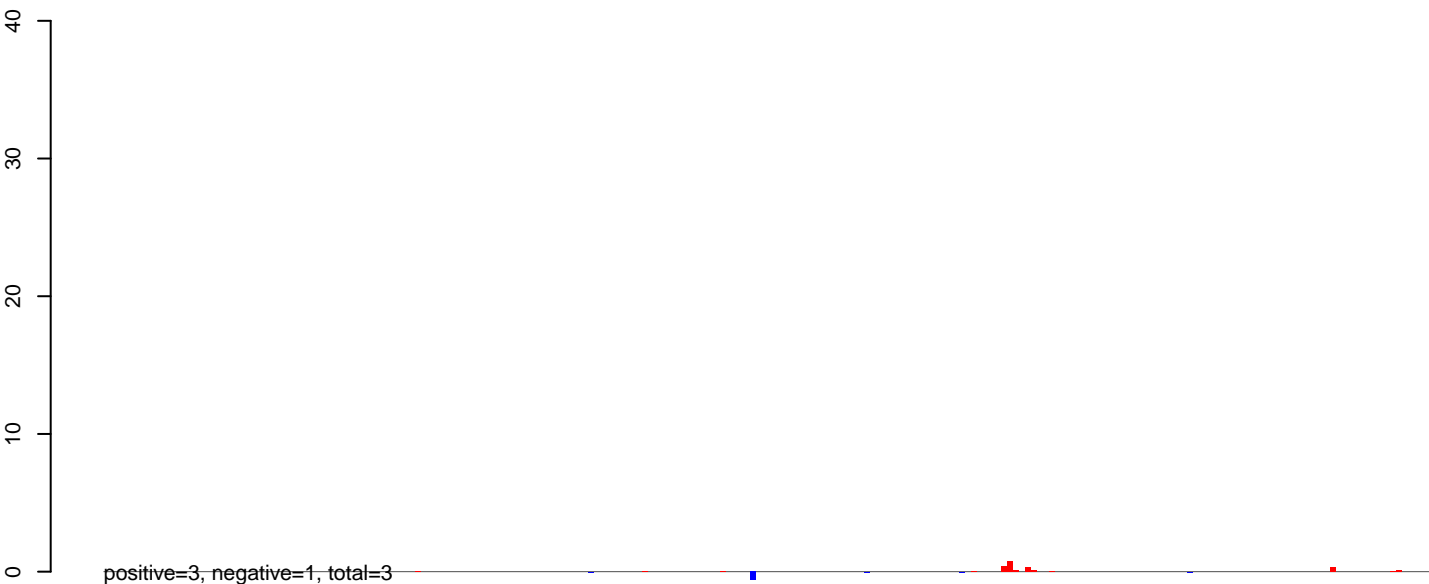
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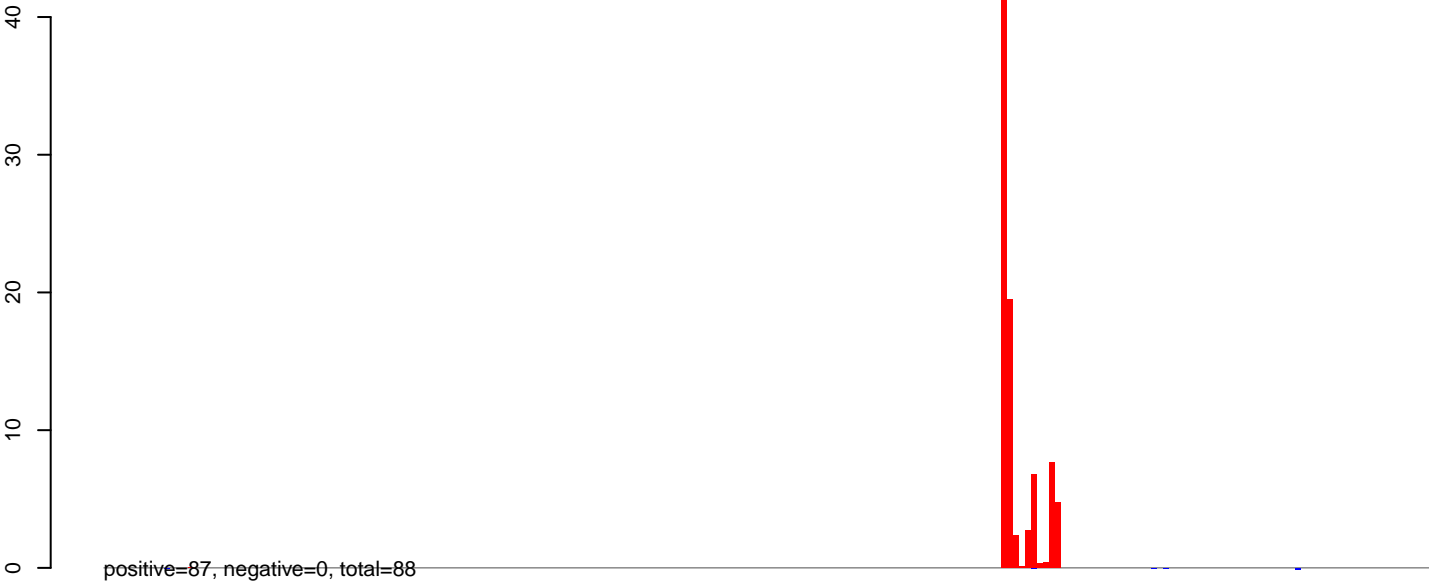
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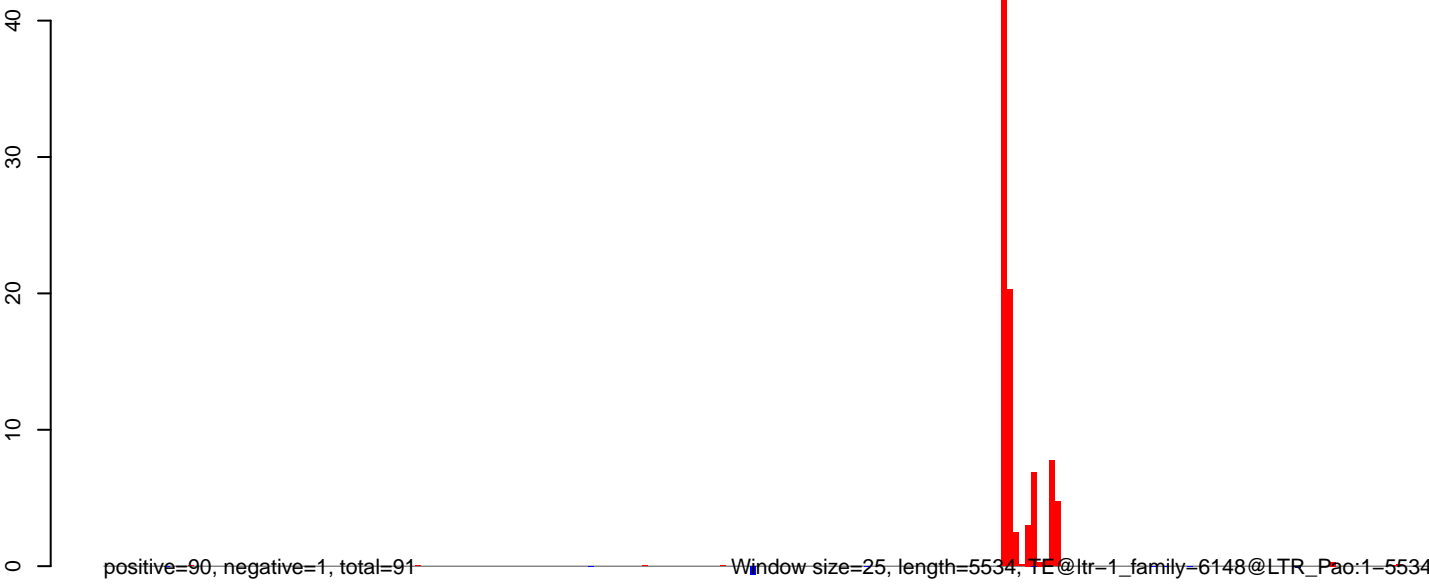
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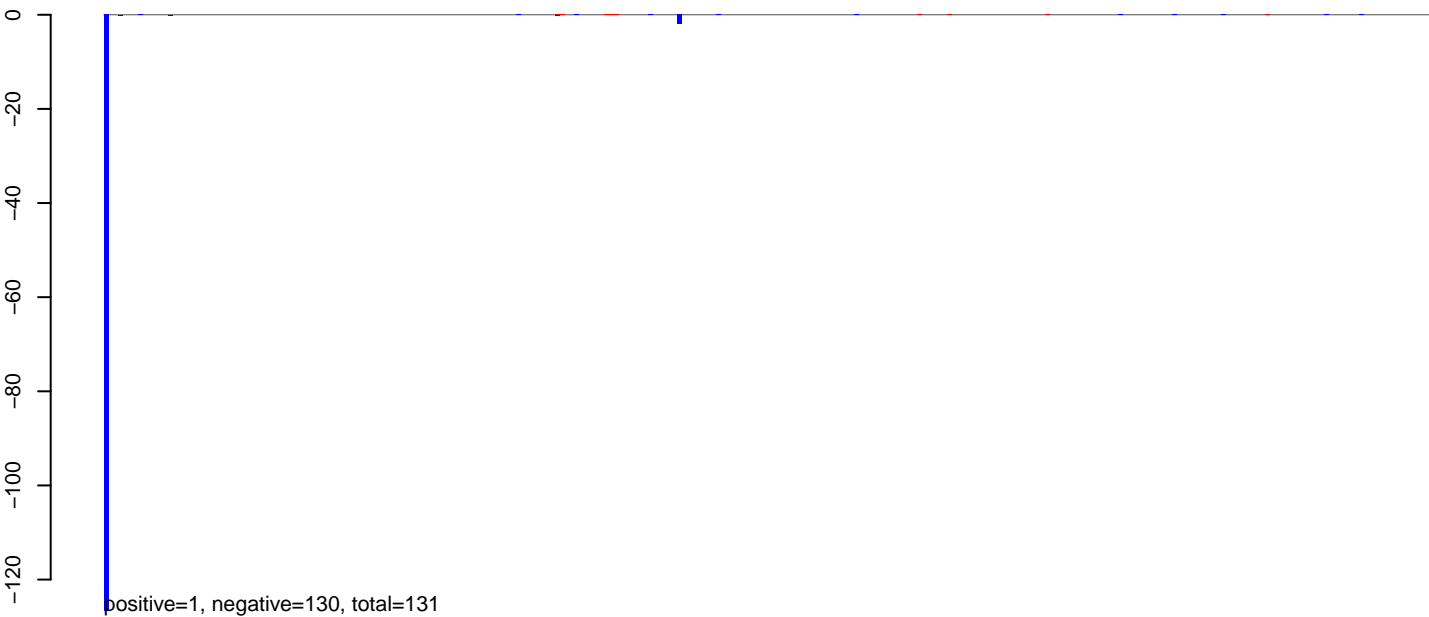
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AeAlbo_C636_B2_FHV_c44y_1.rep



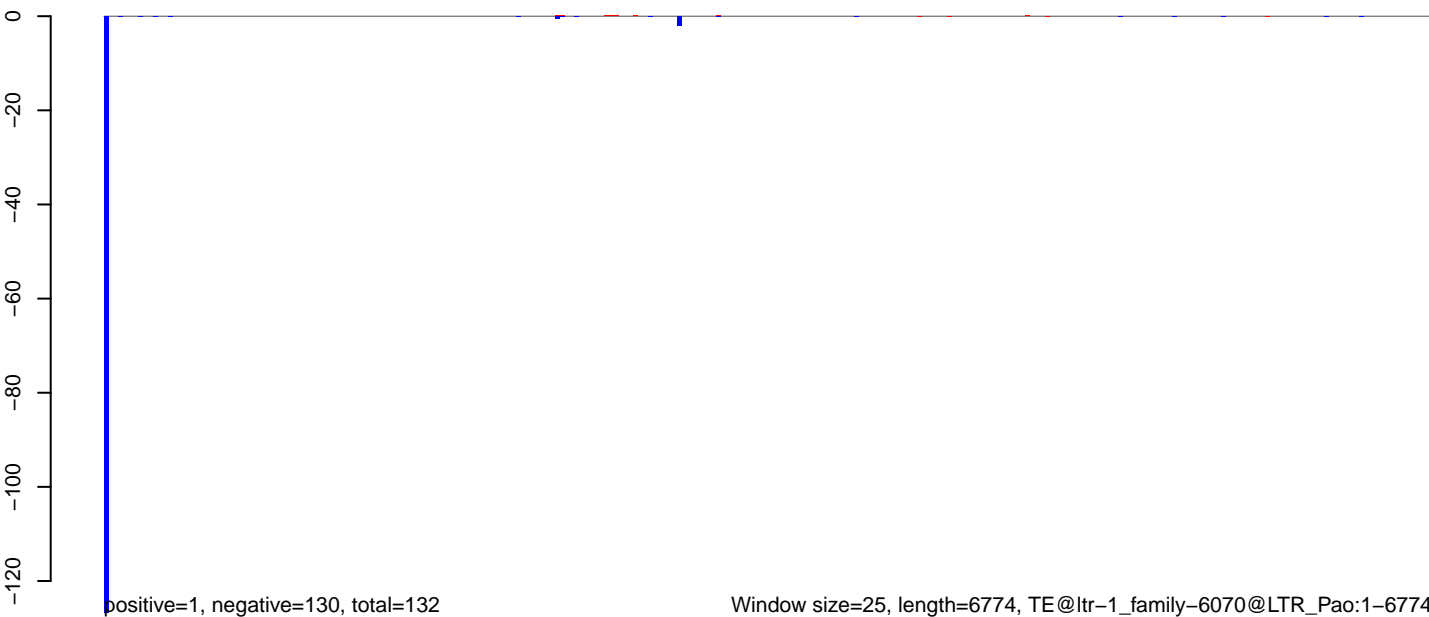
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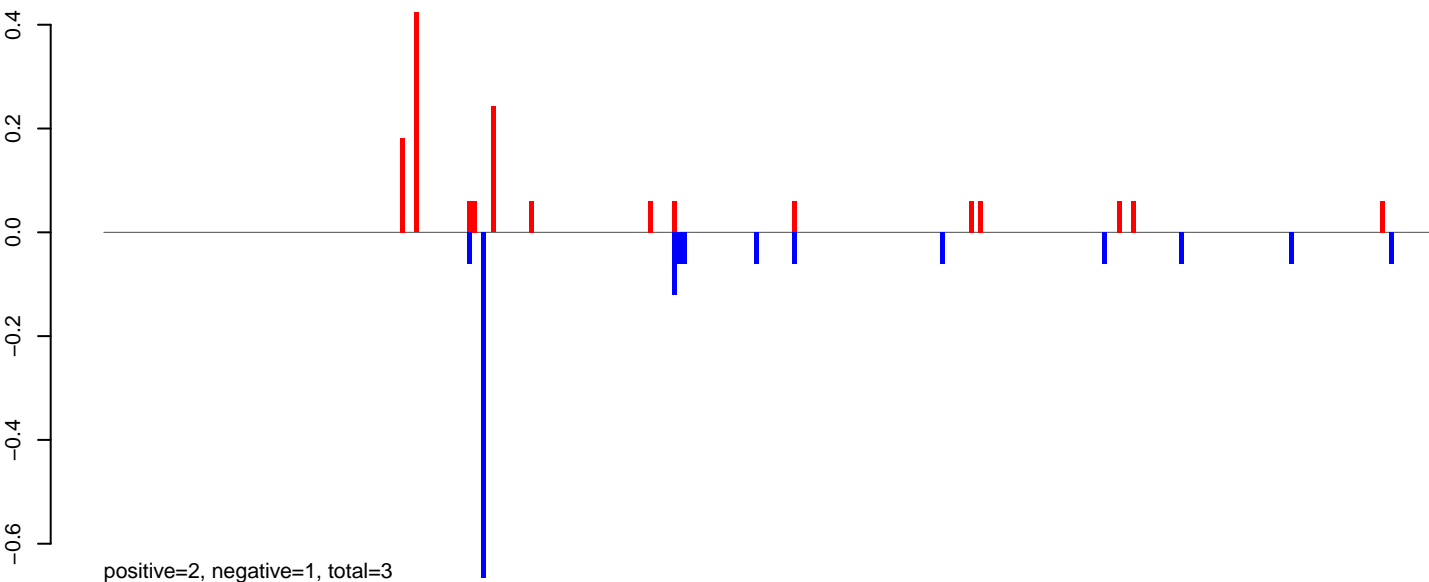
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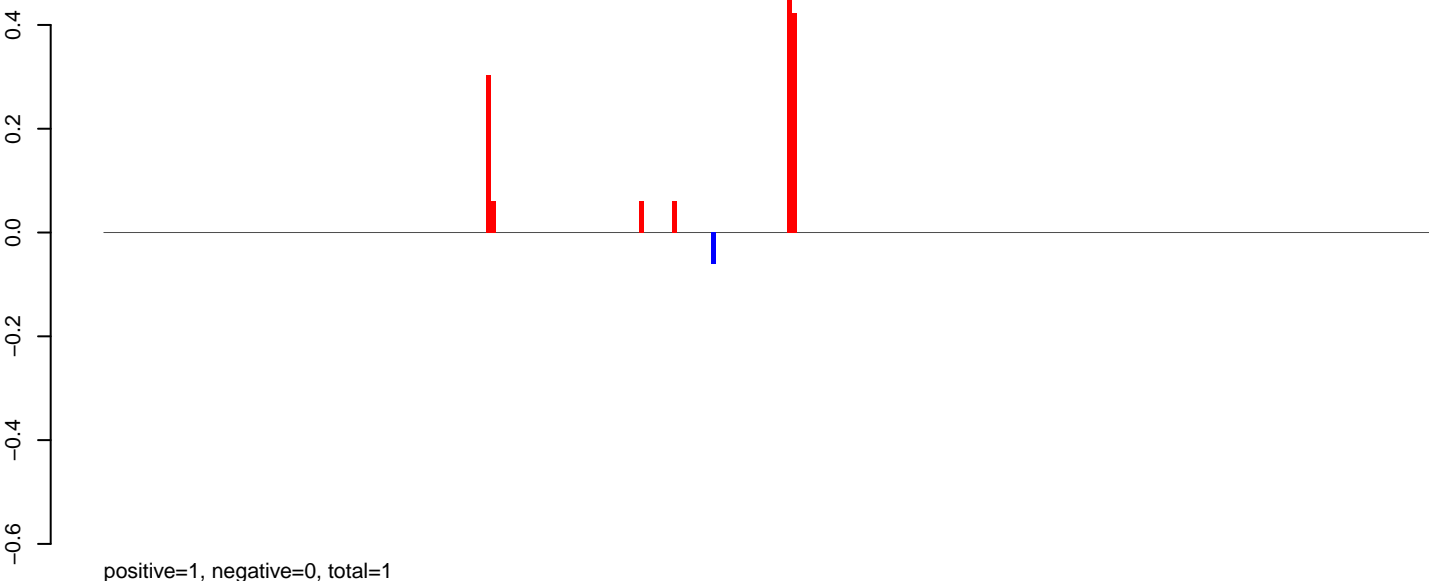
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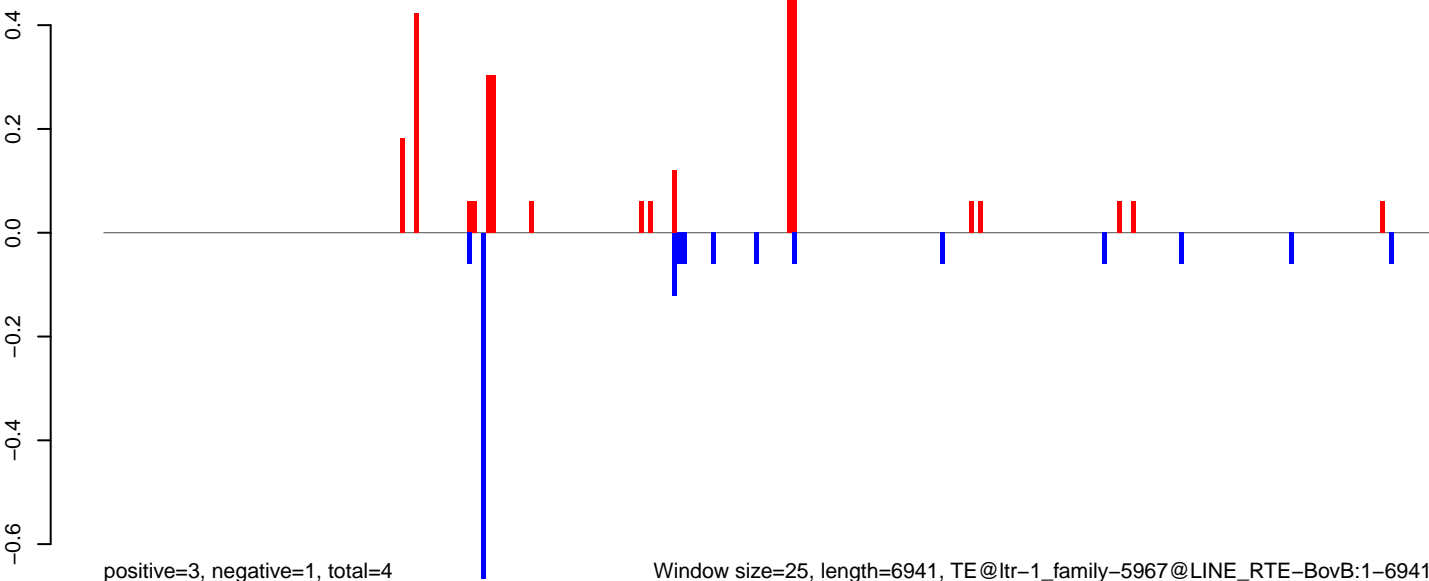
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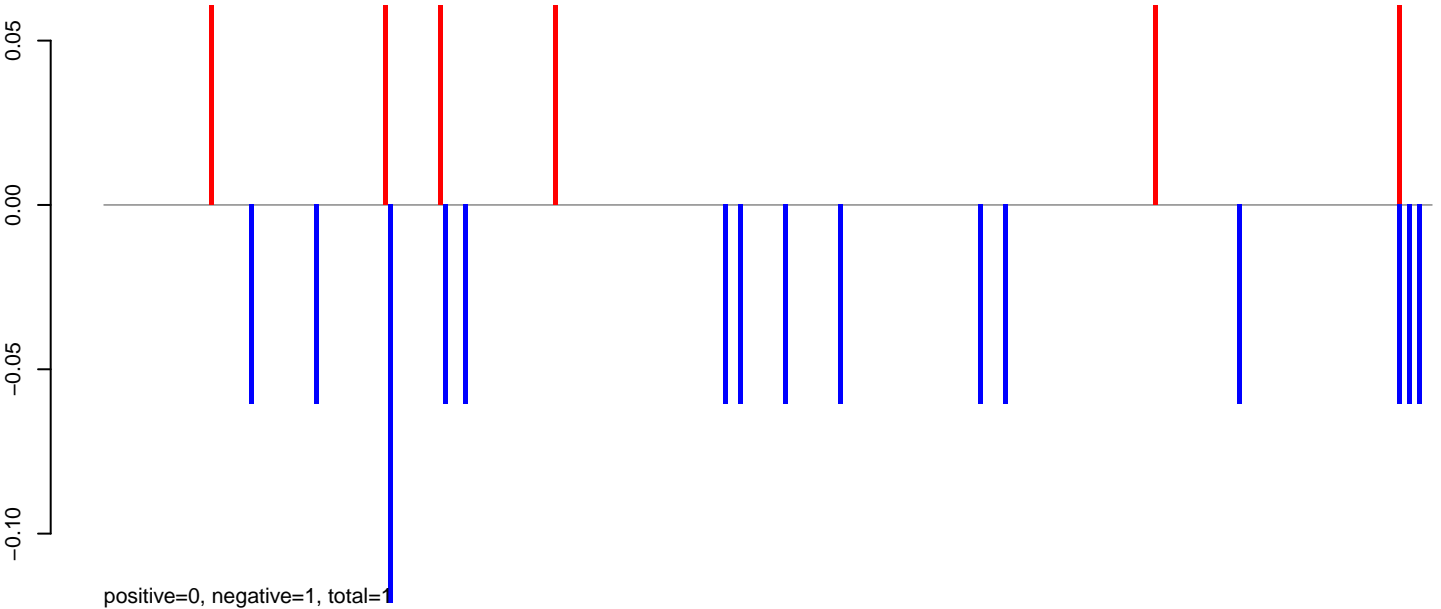


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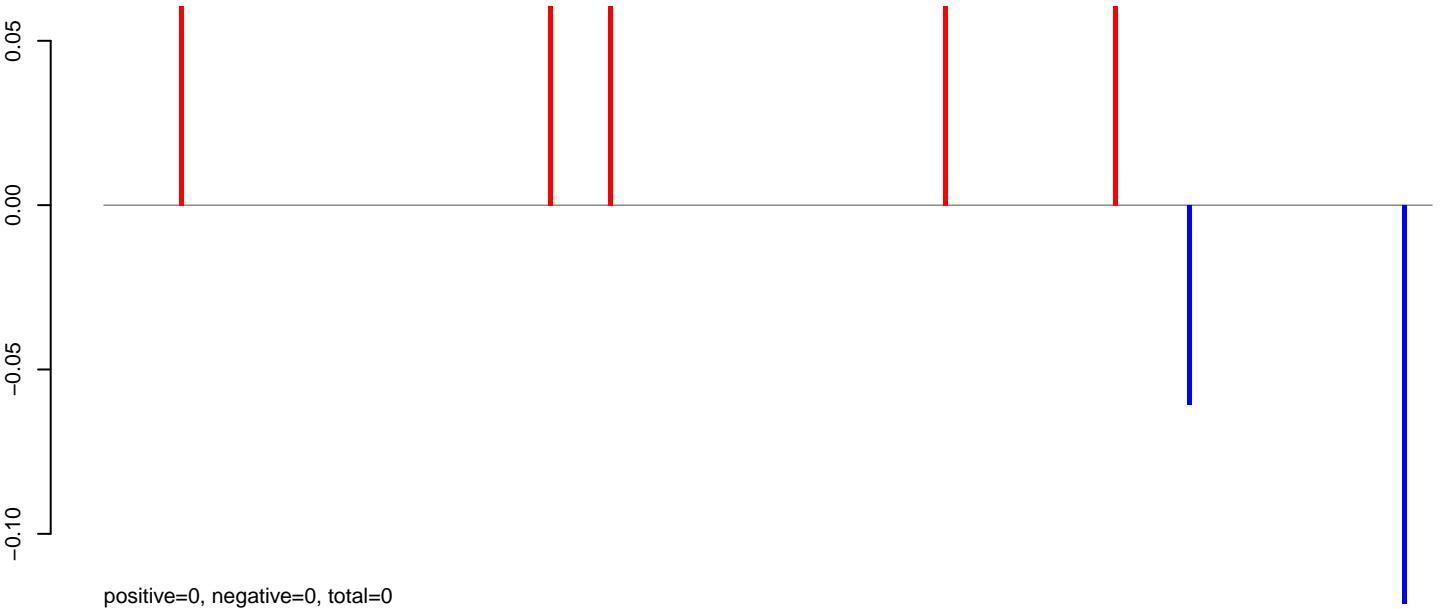


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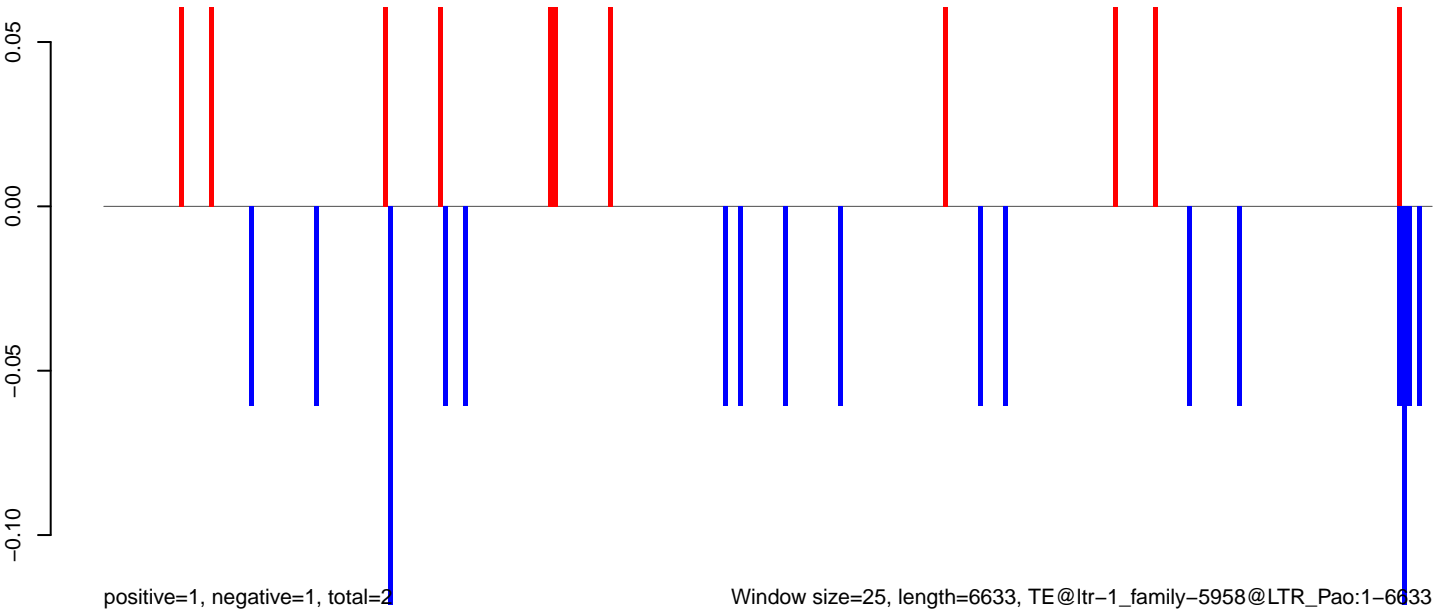
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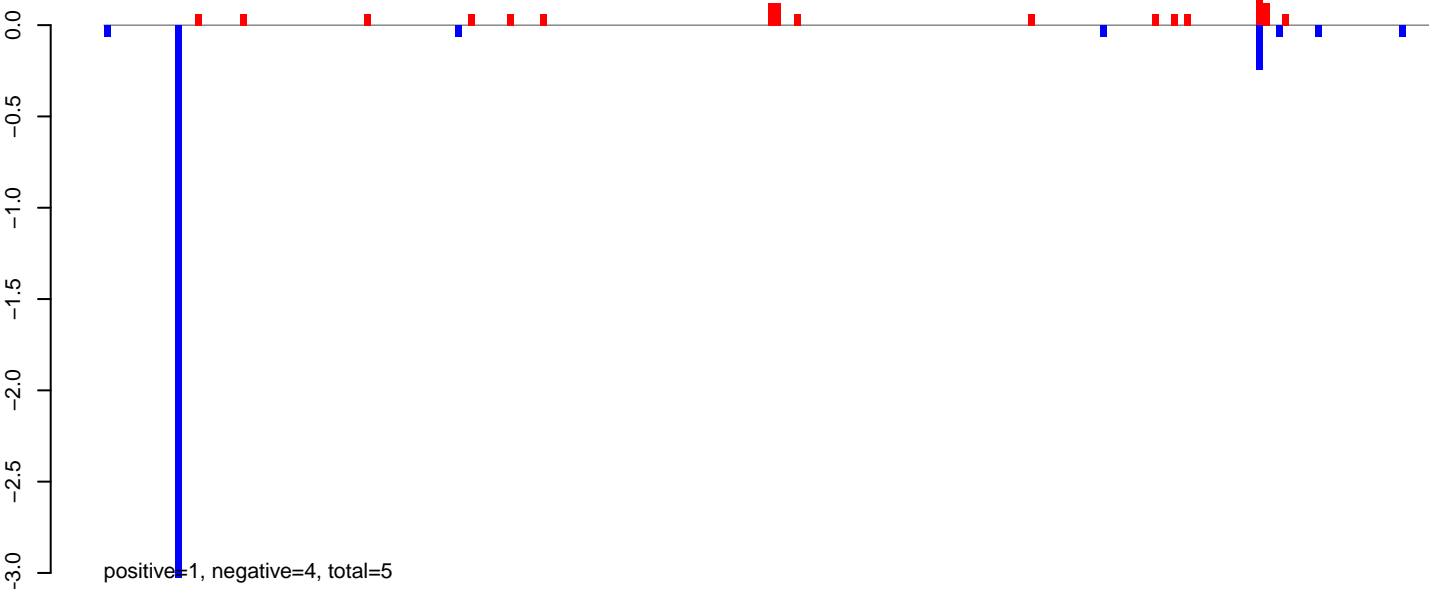


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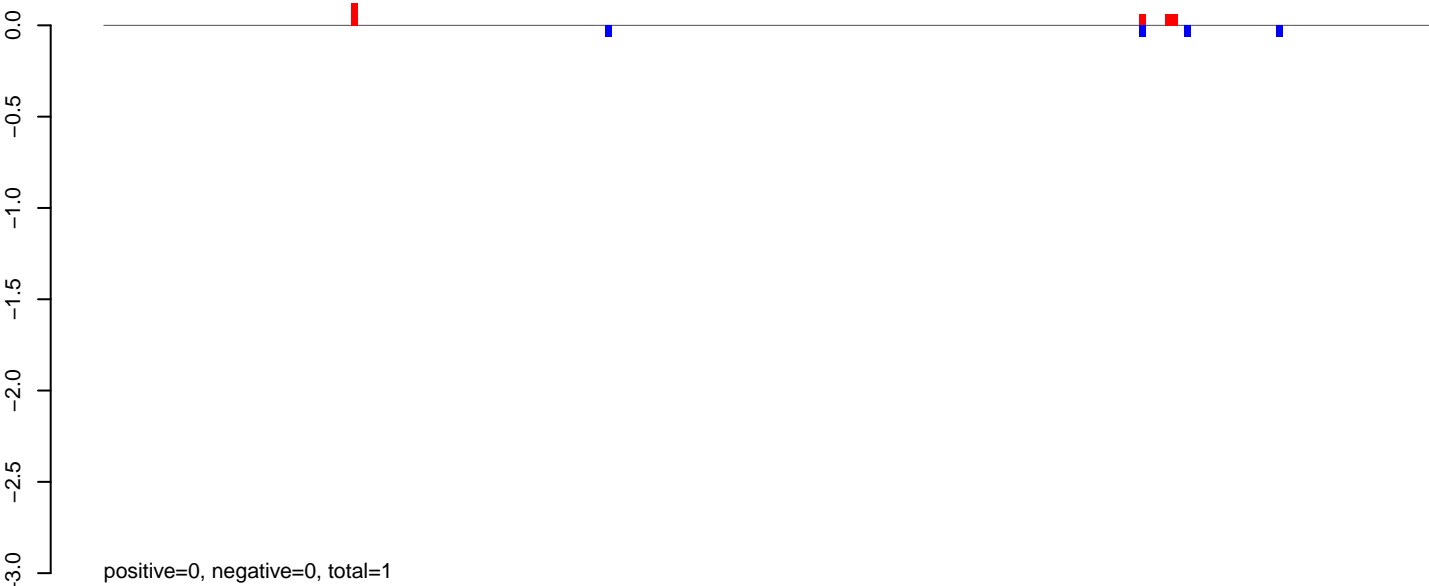


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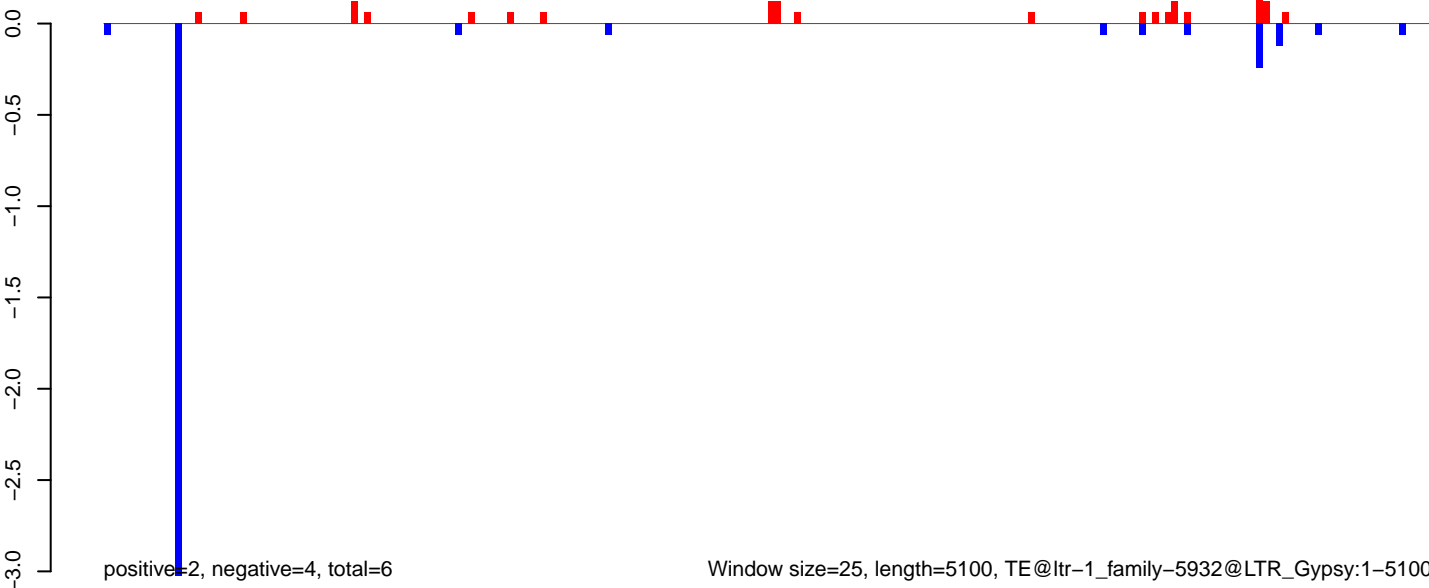
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

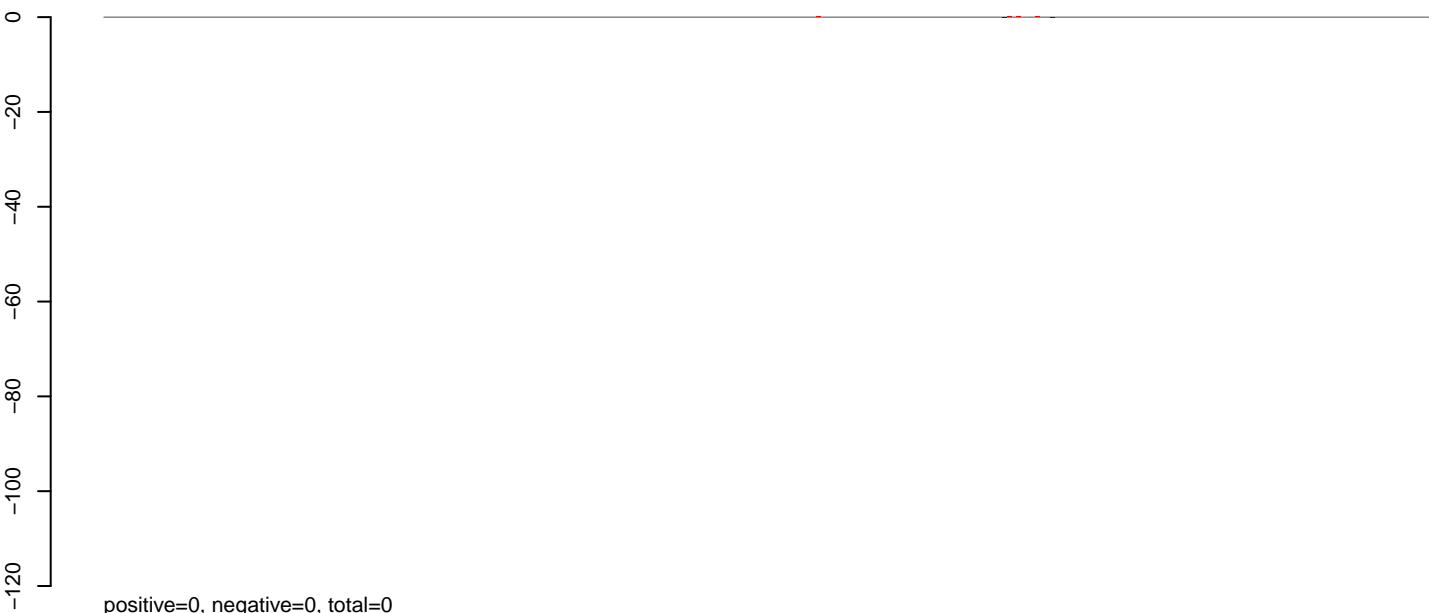


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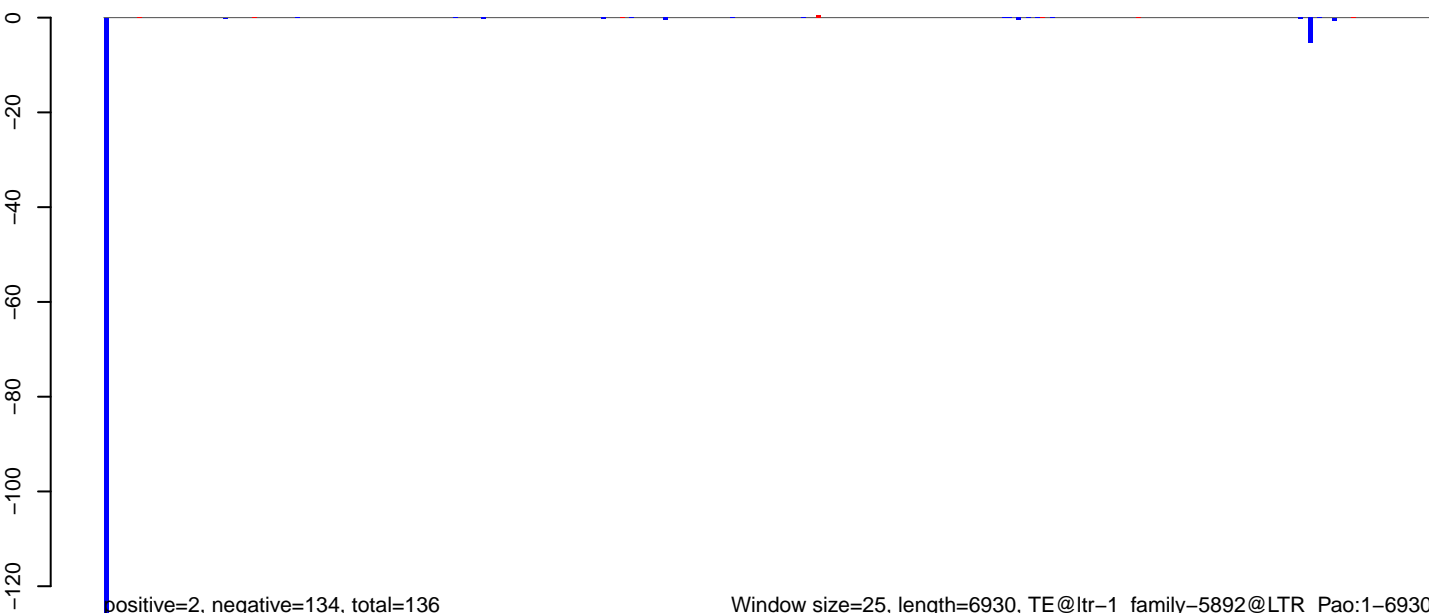
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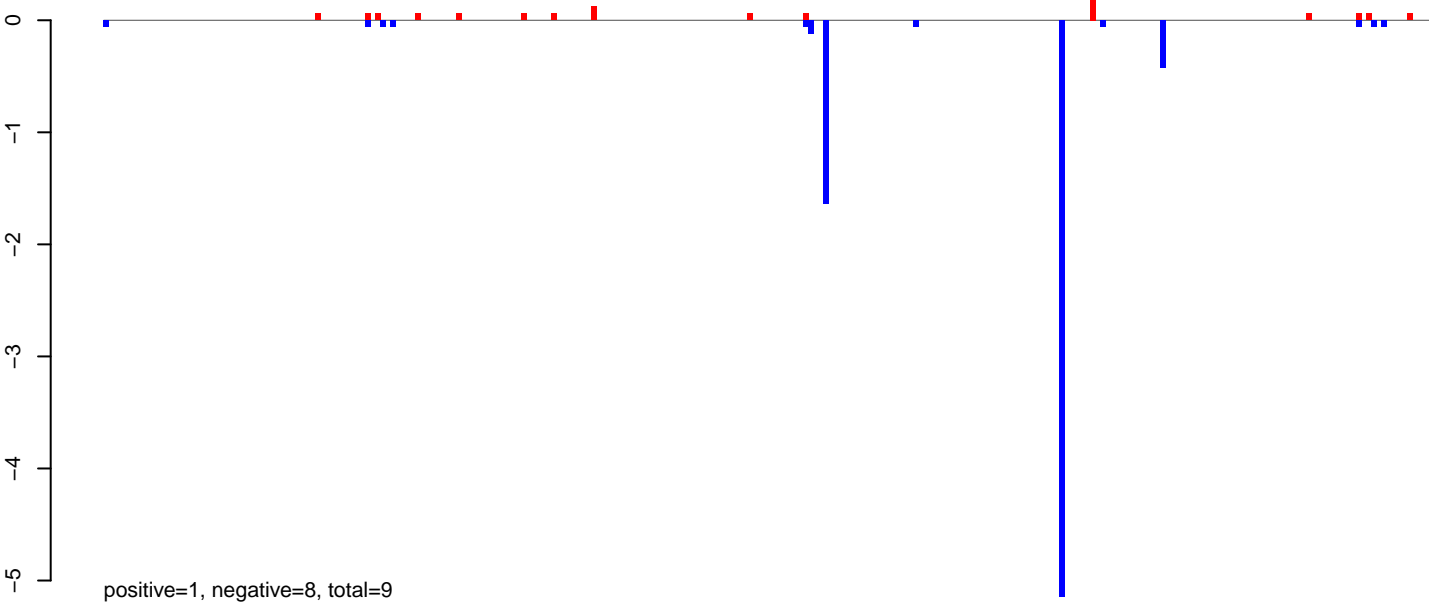
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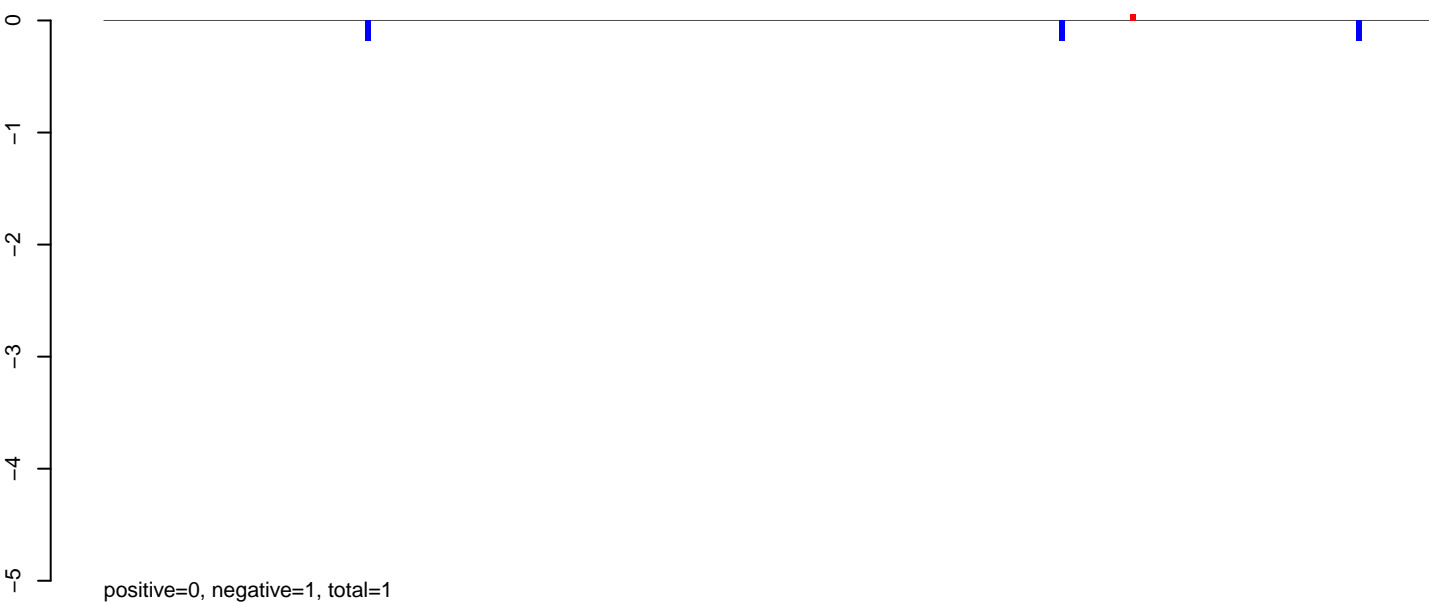
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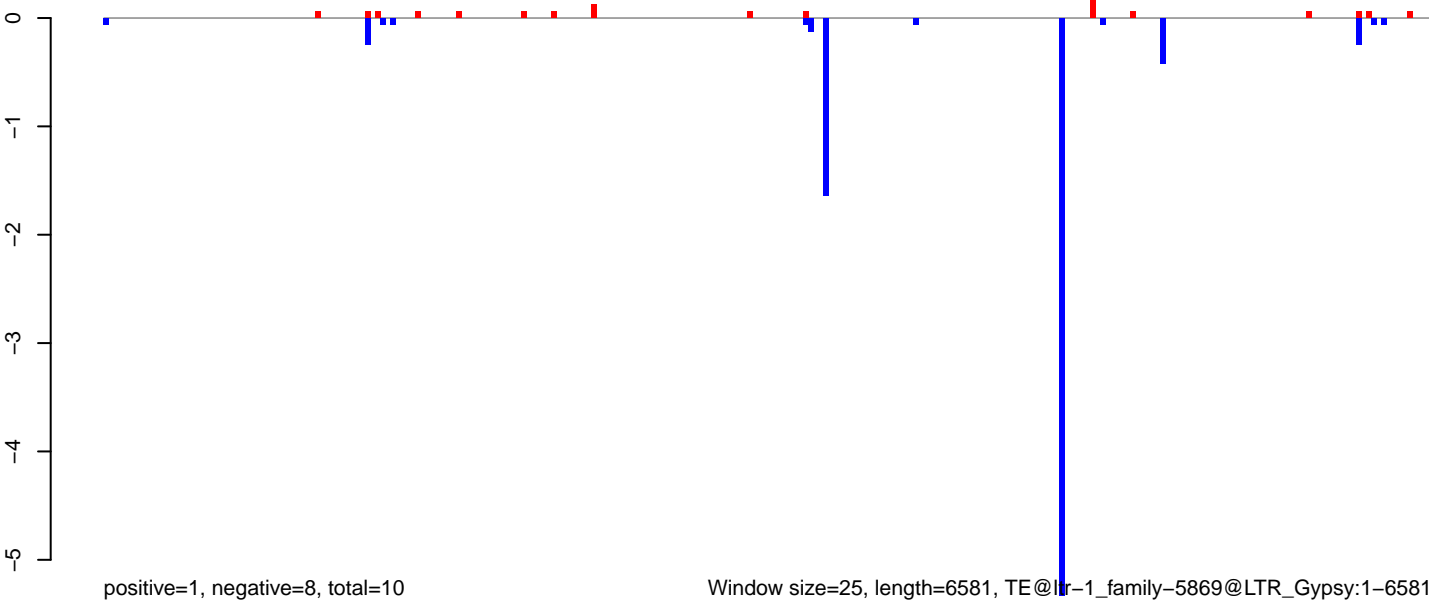
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

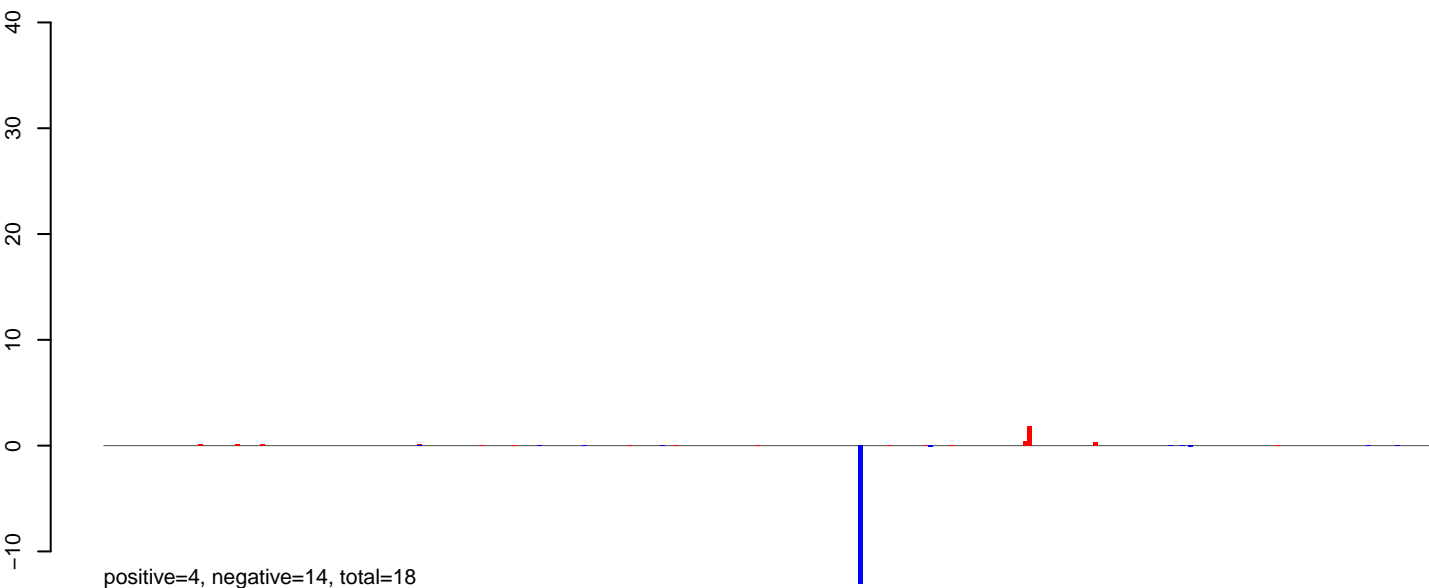


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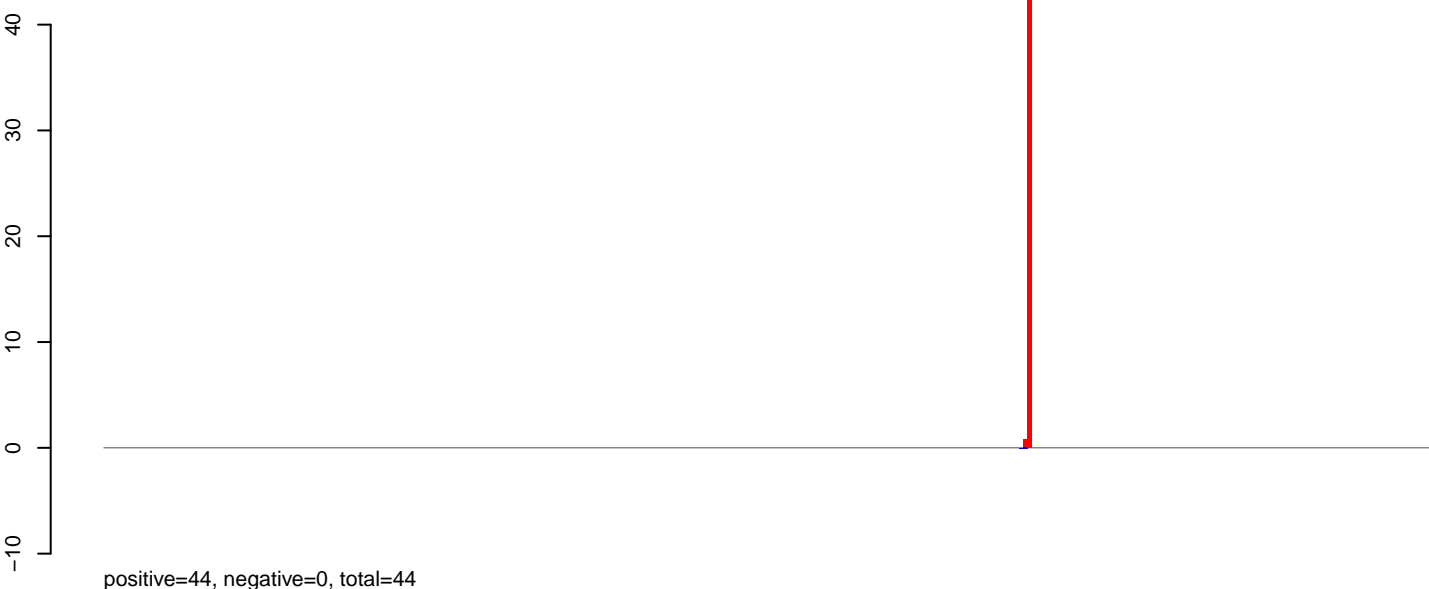


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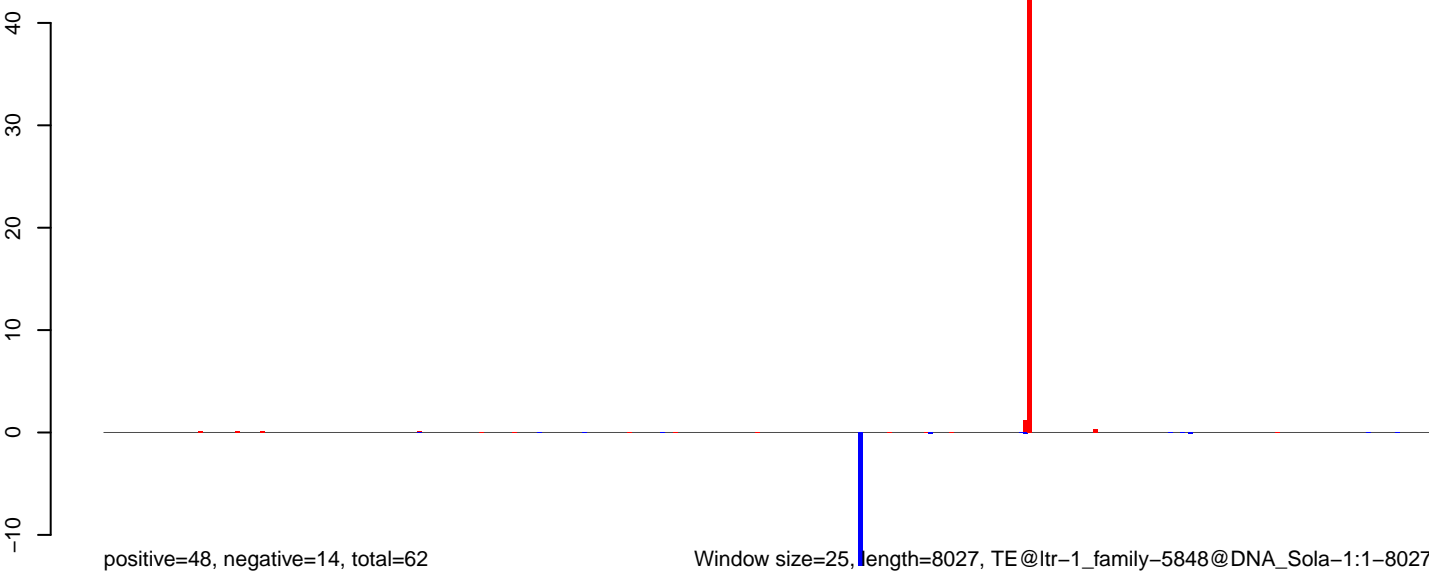
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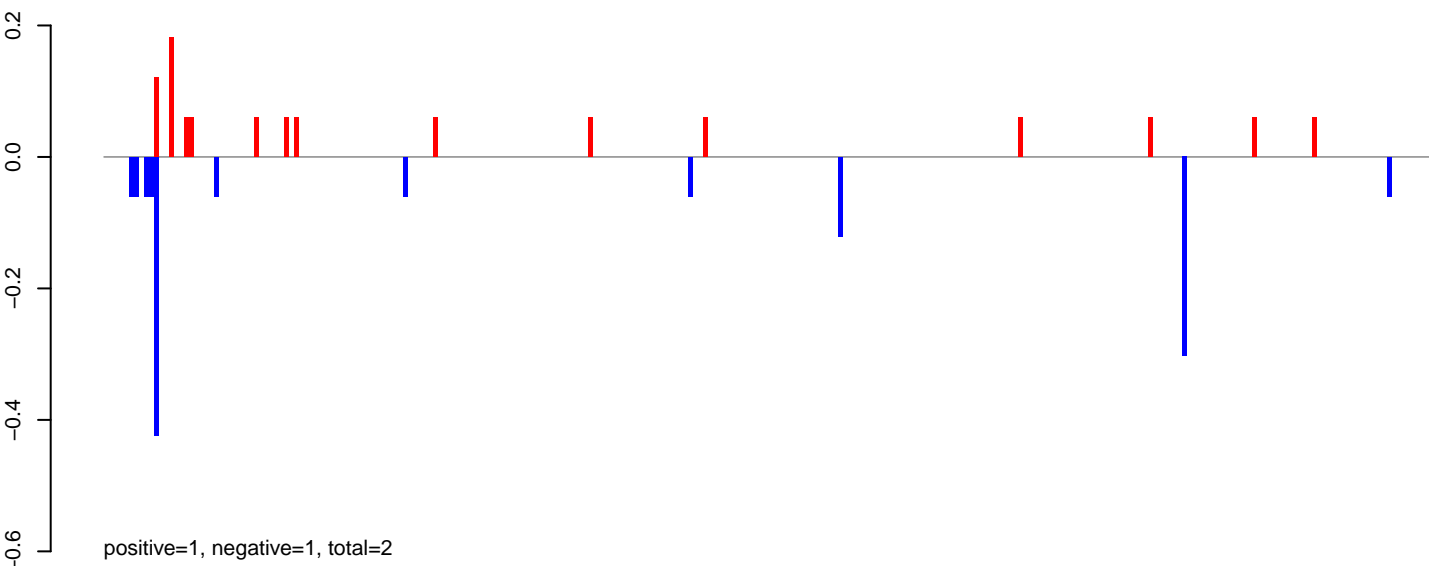
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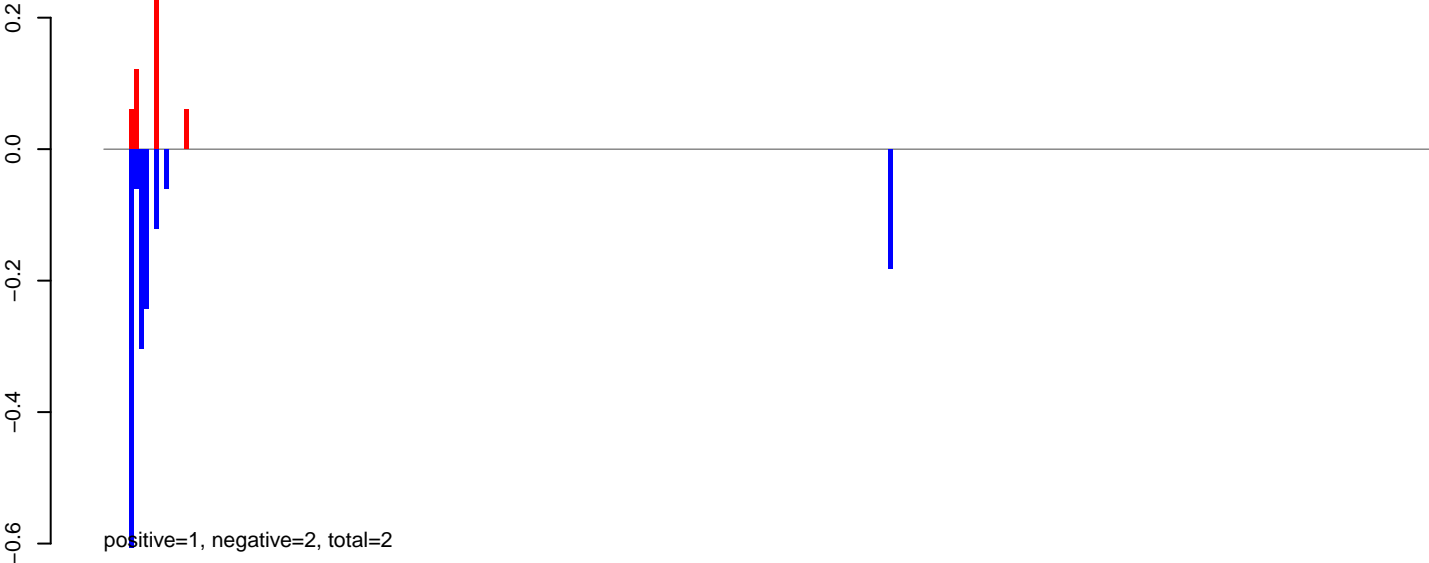
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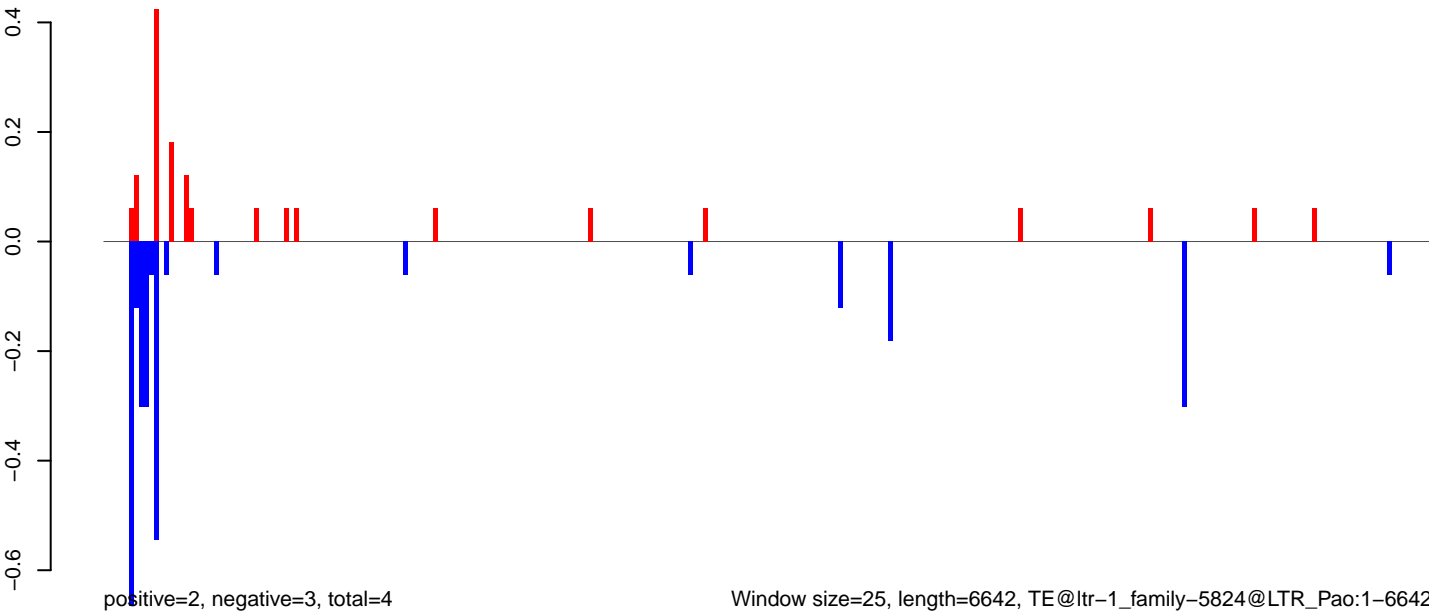
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

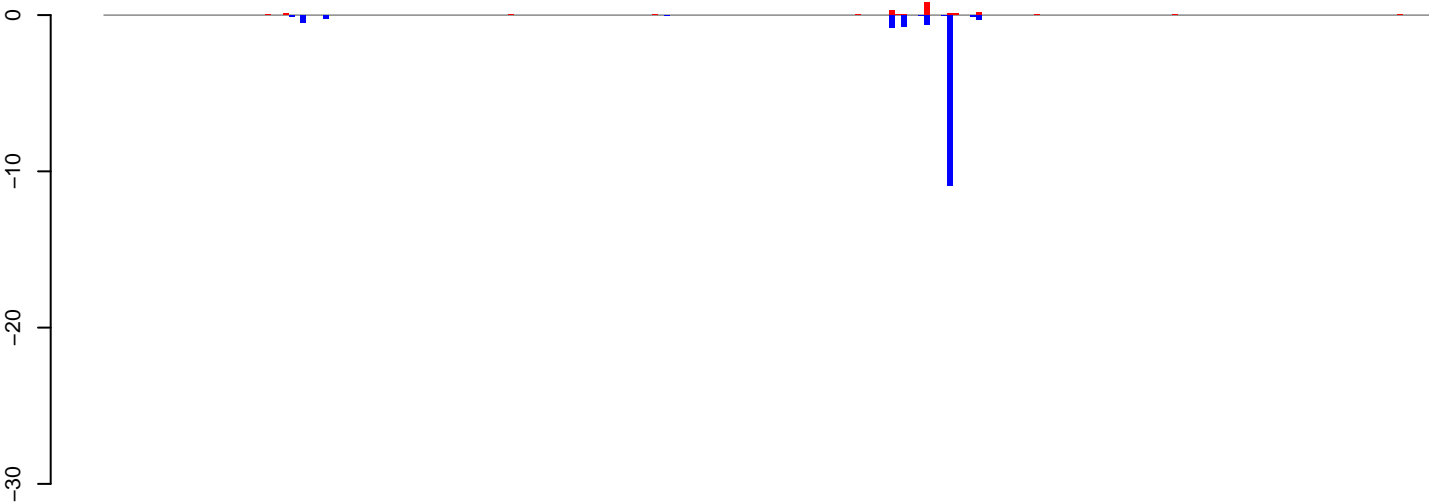


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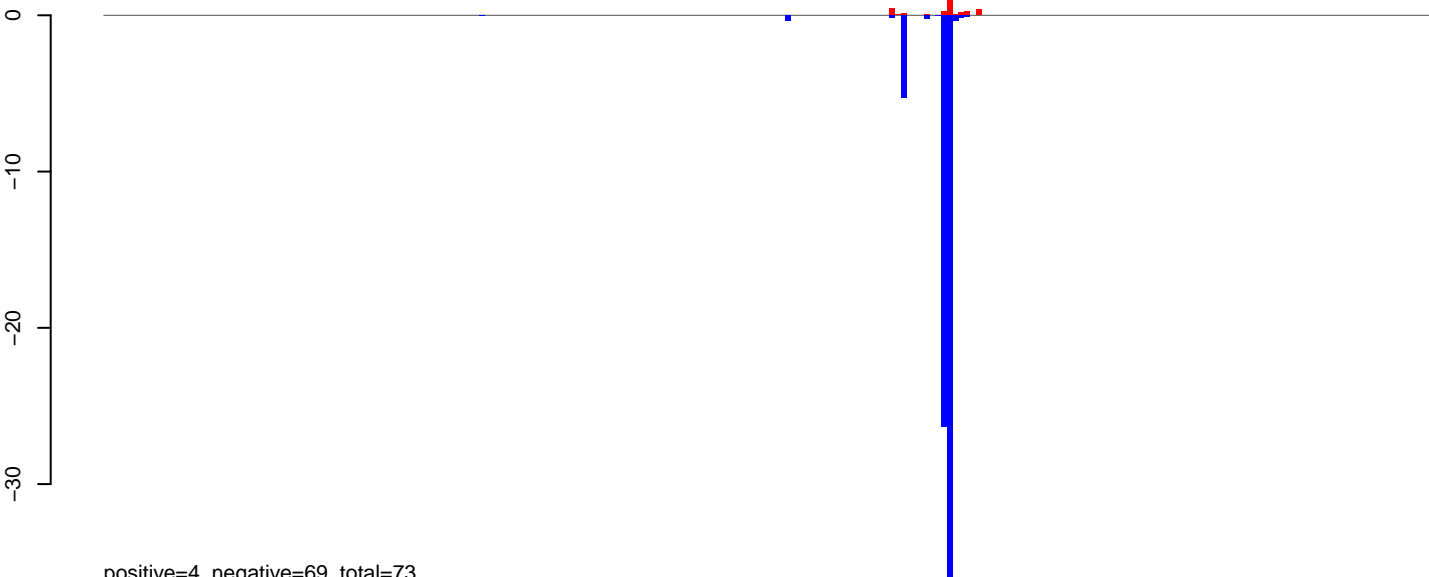
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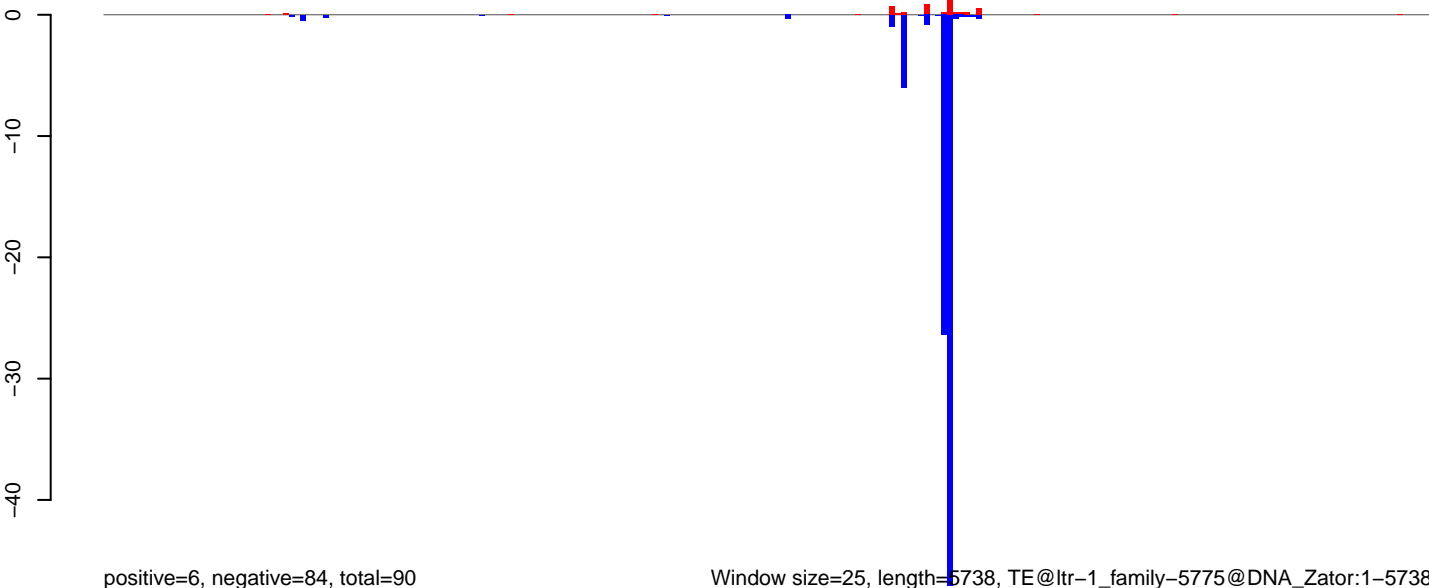
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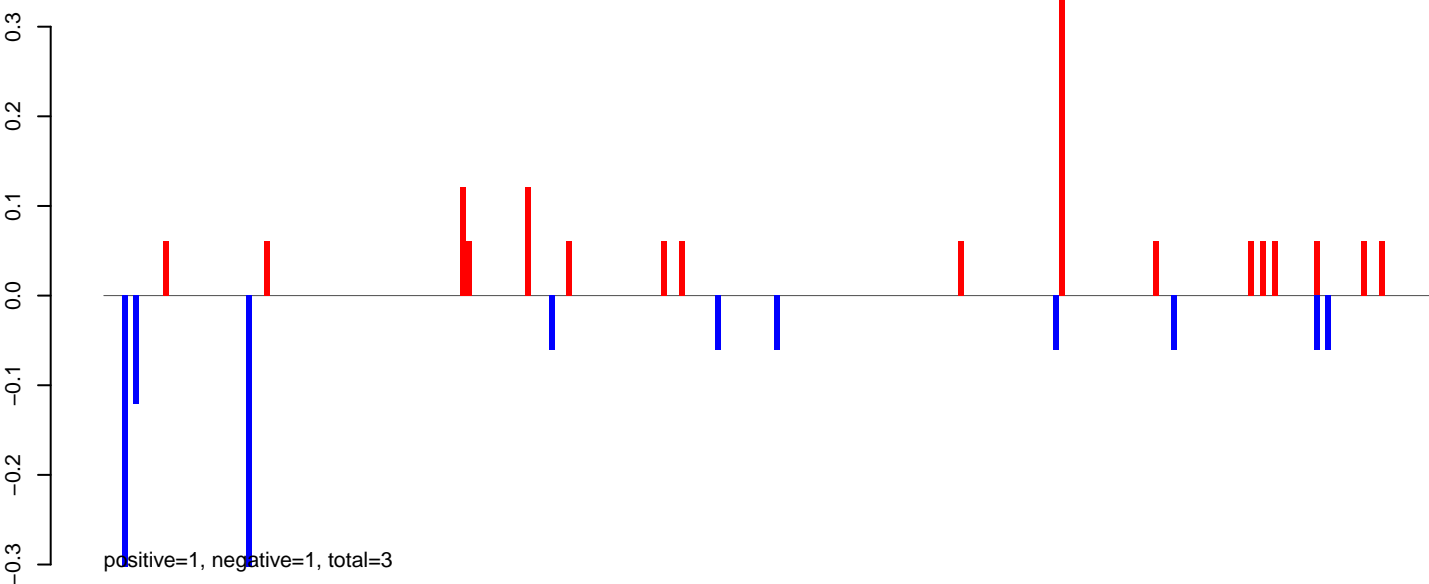
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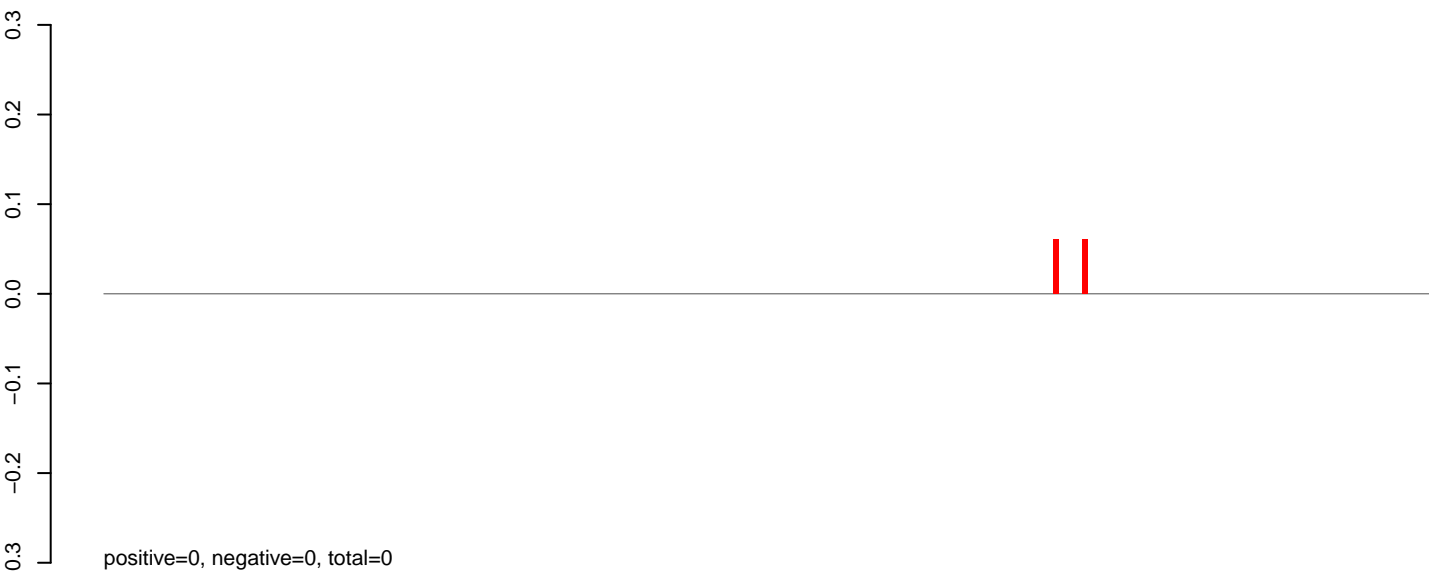
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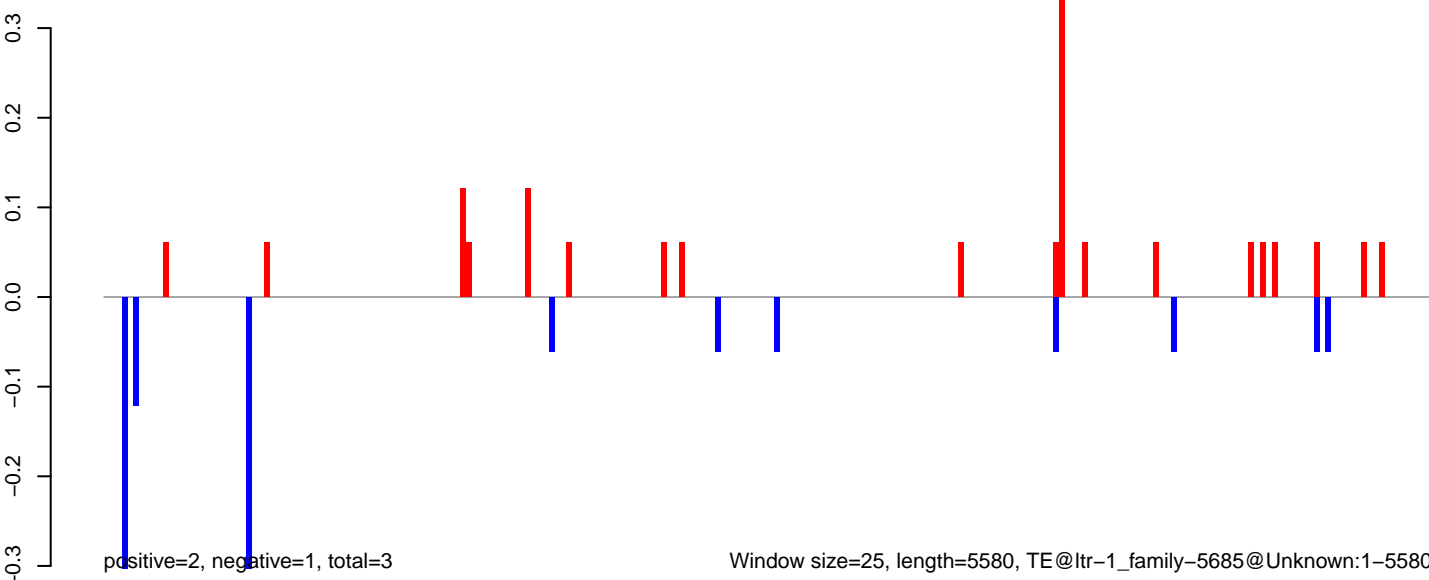
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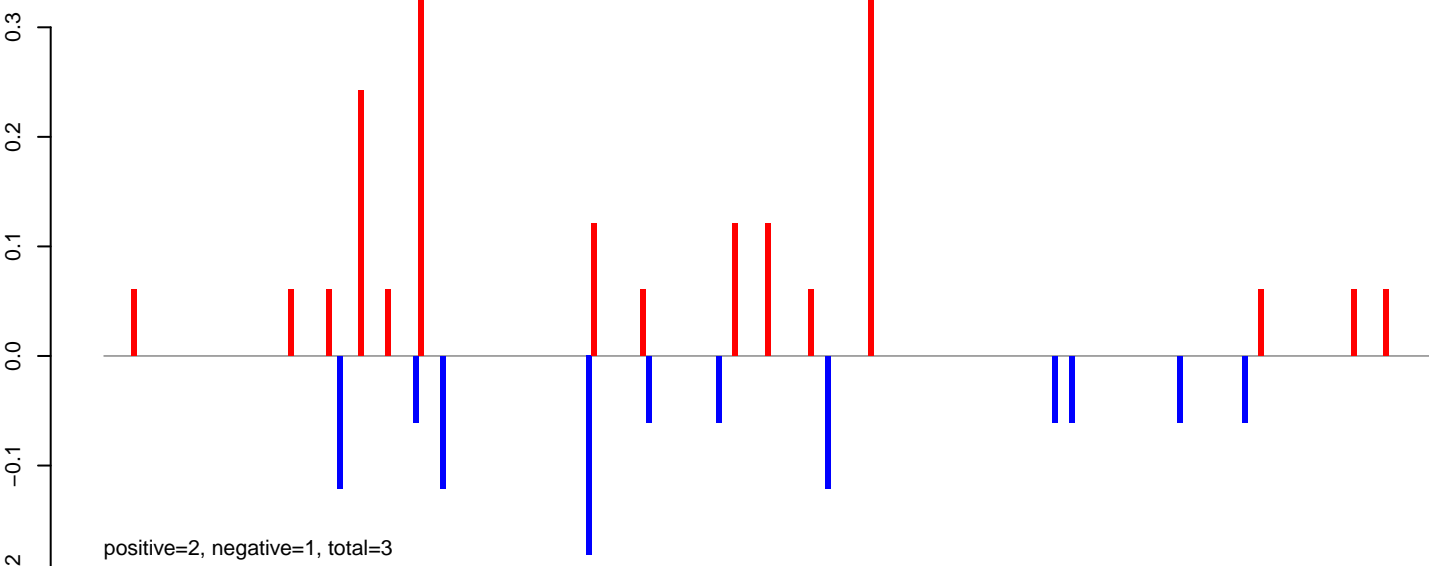
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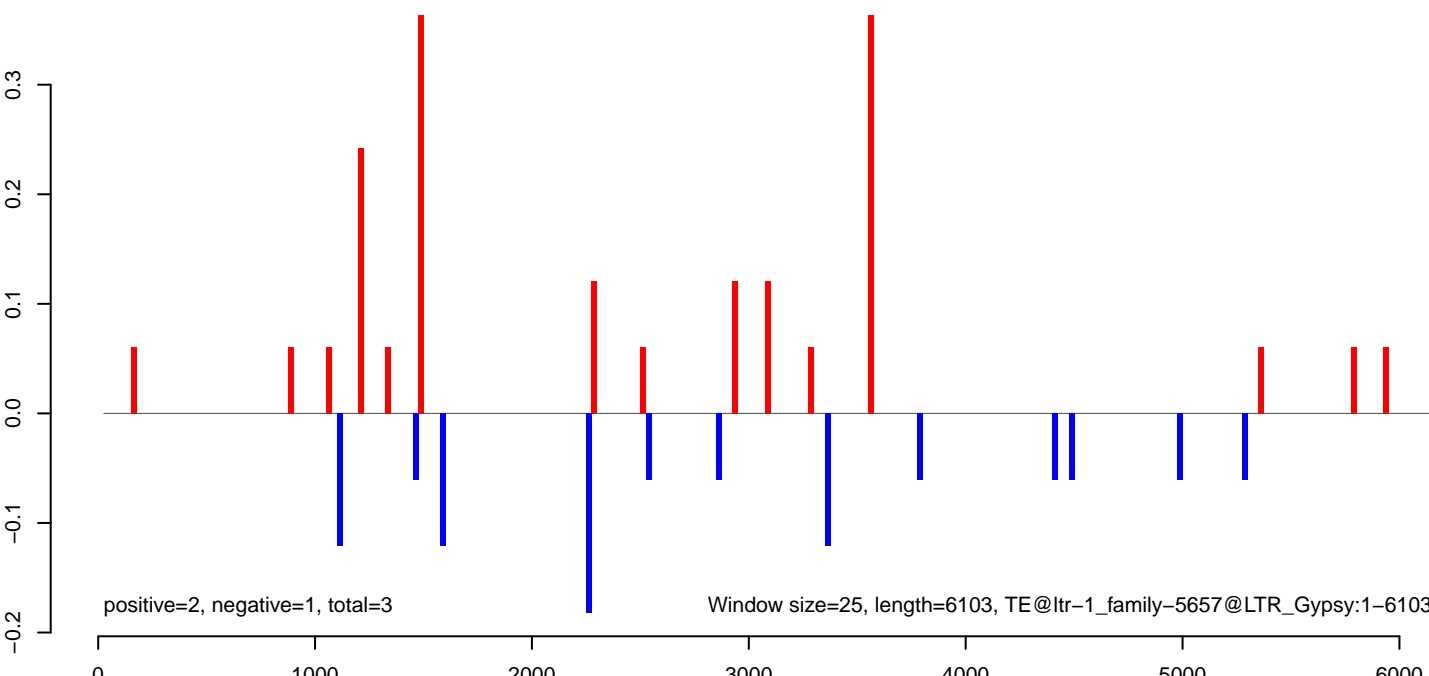
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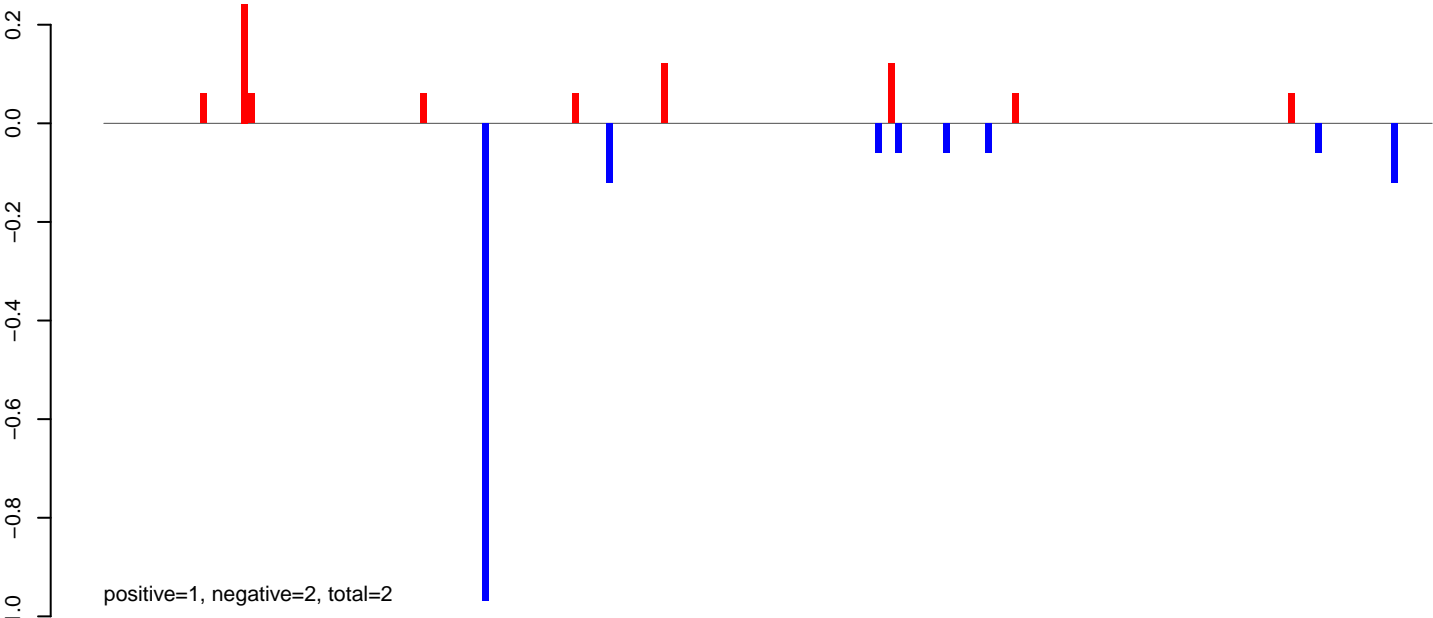
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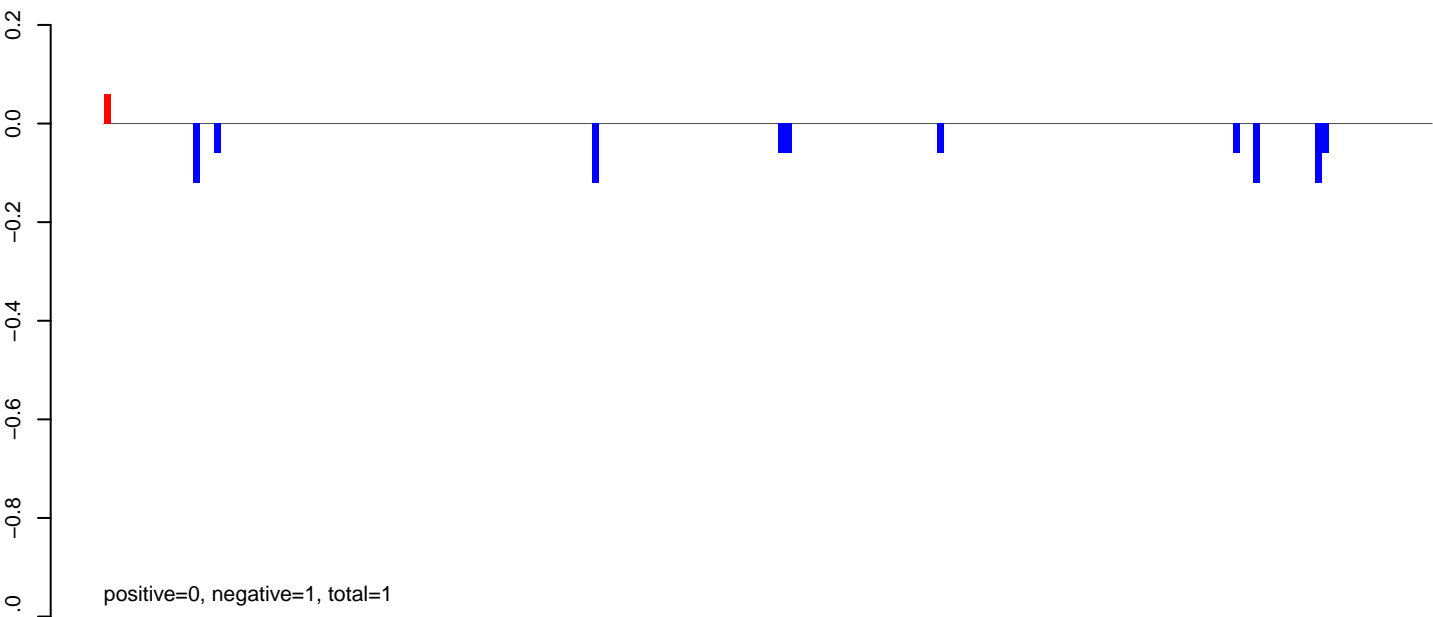
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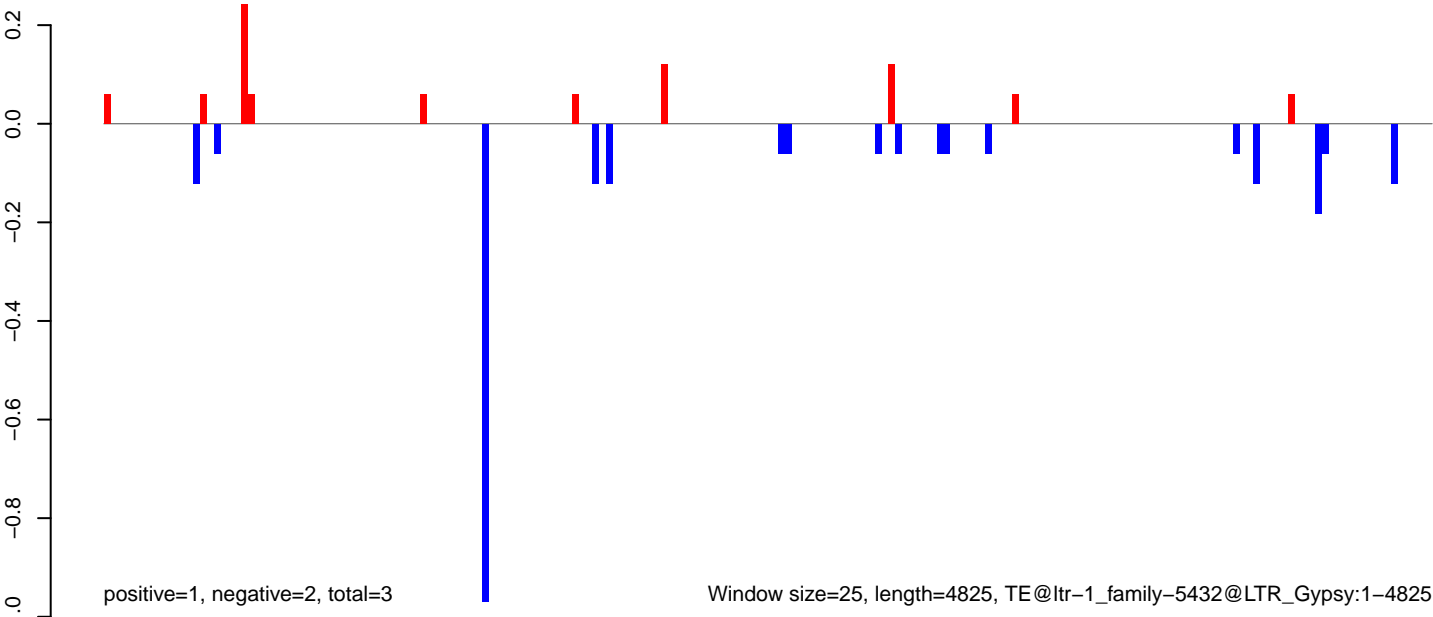
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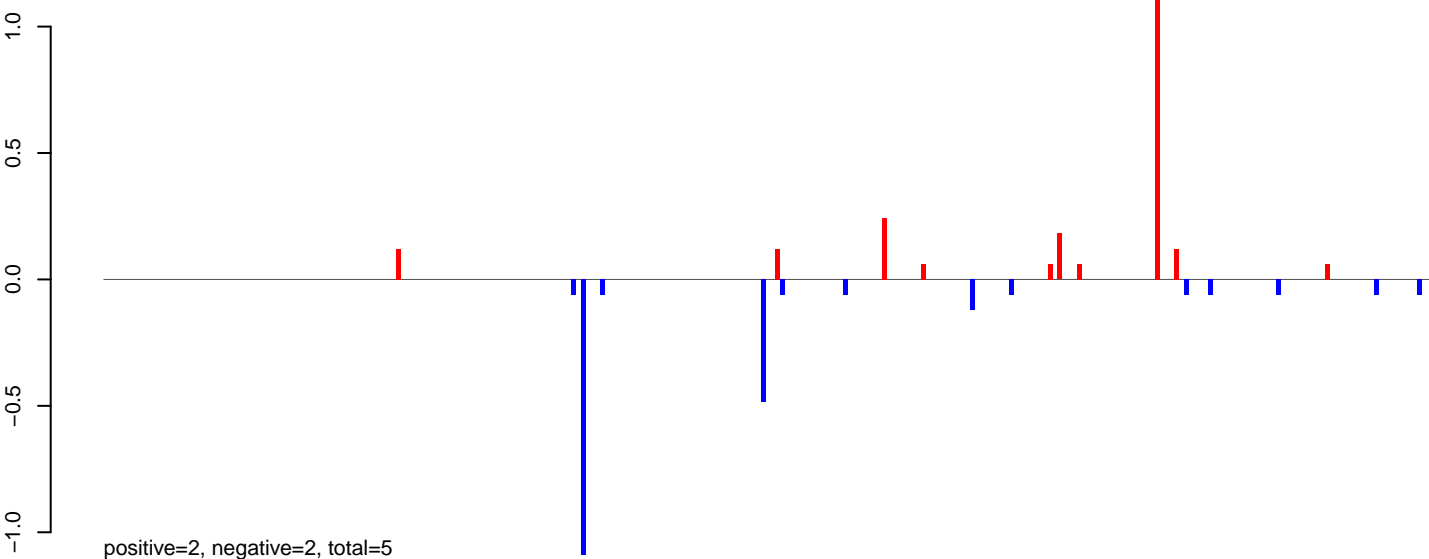


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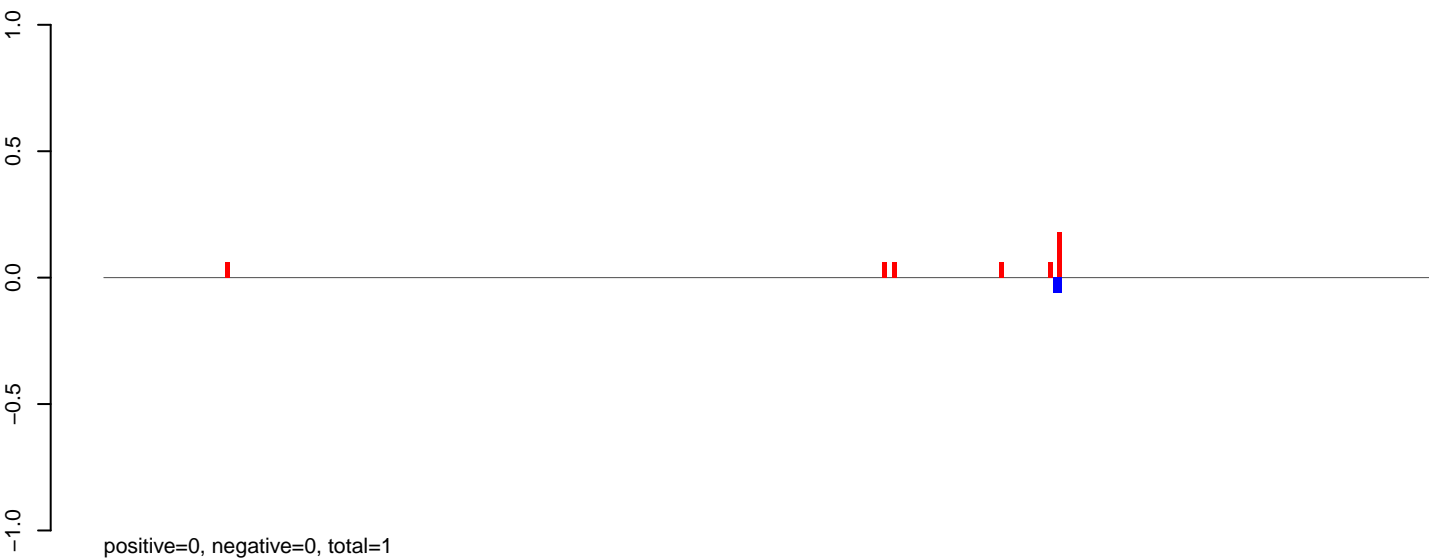


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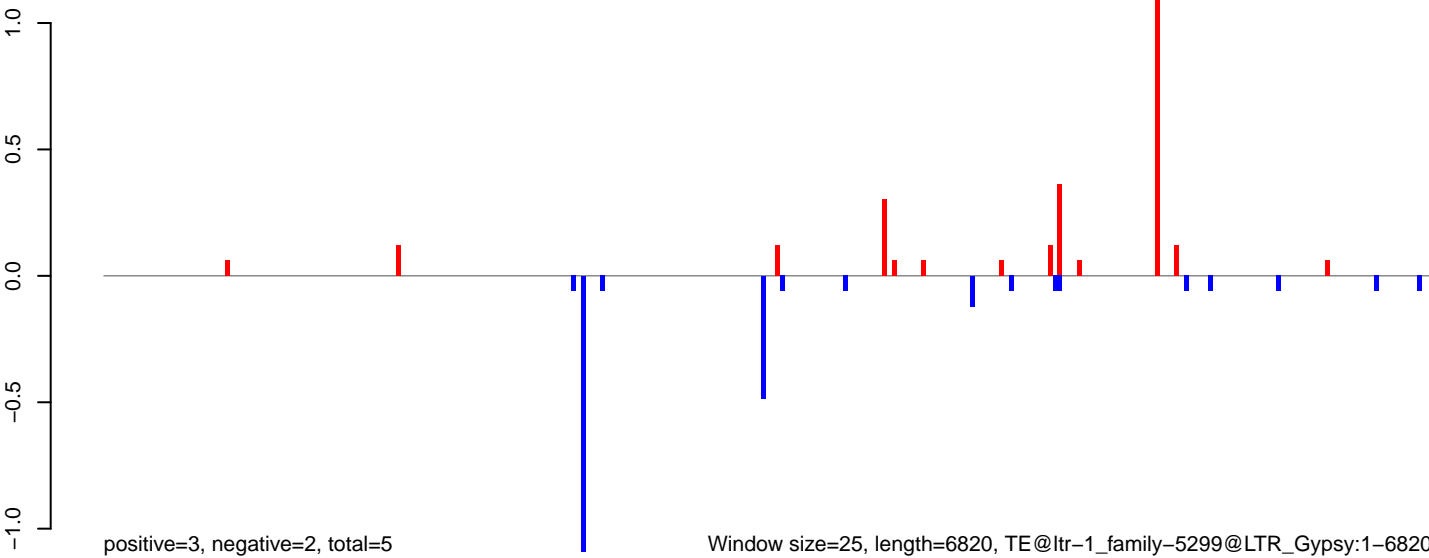
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



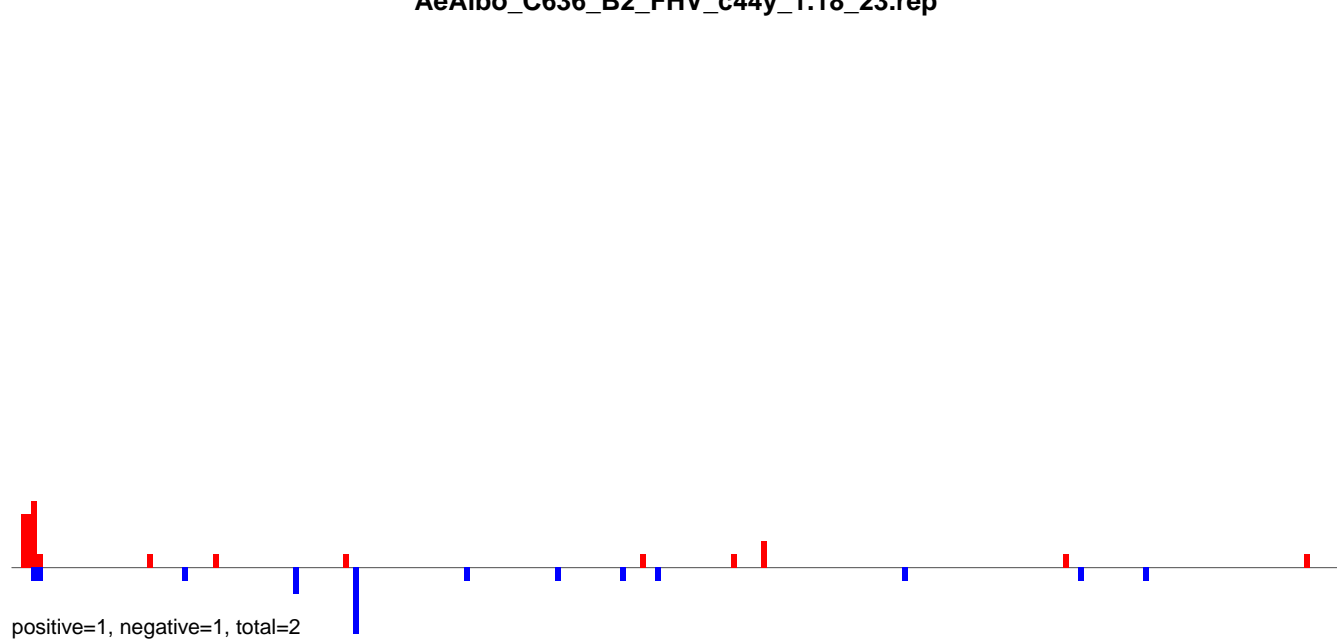
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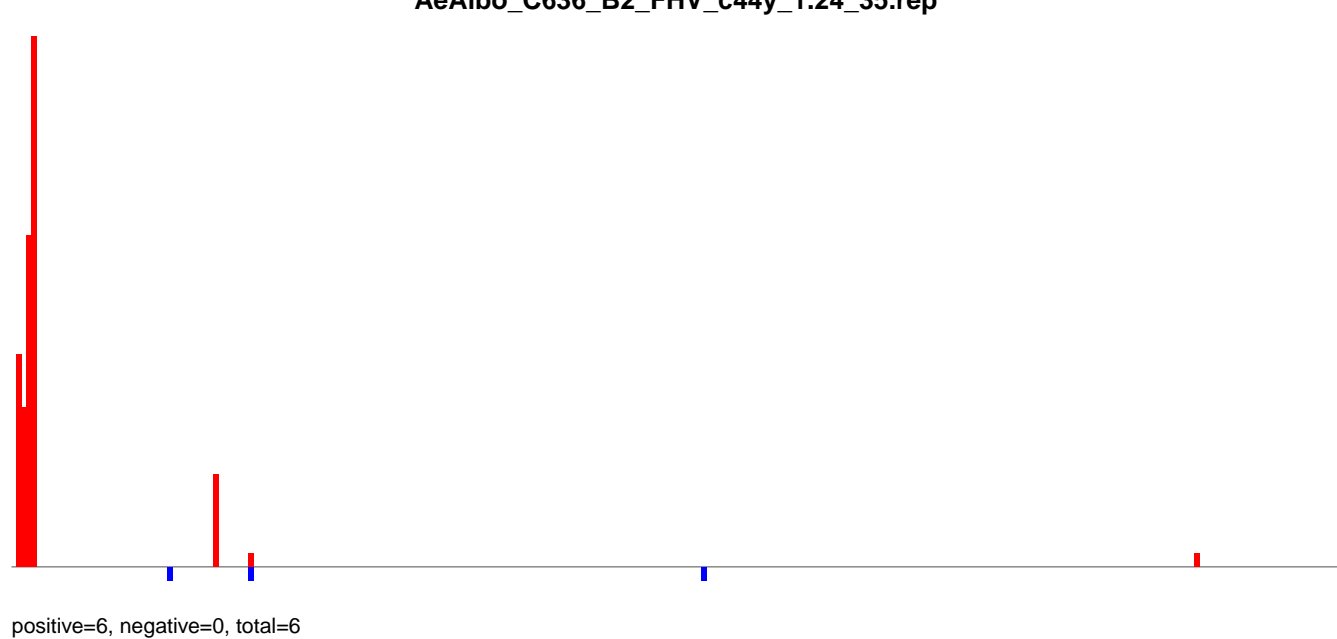
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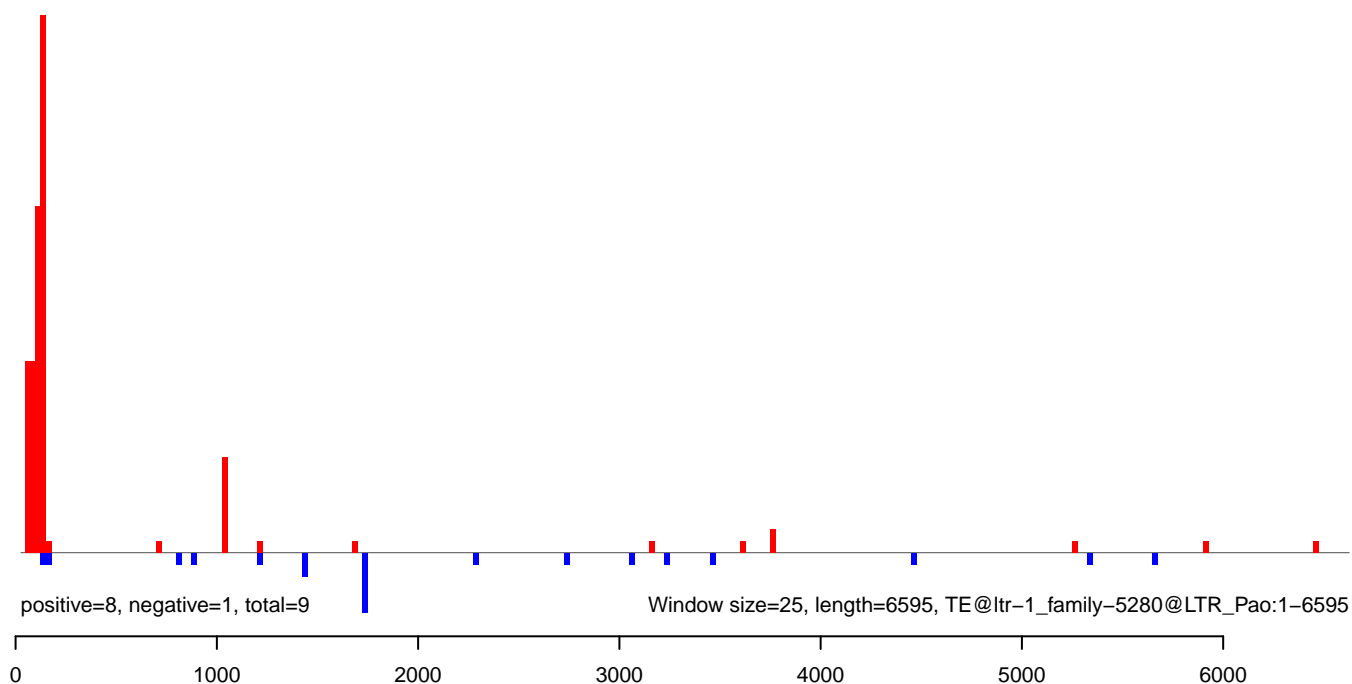
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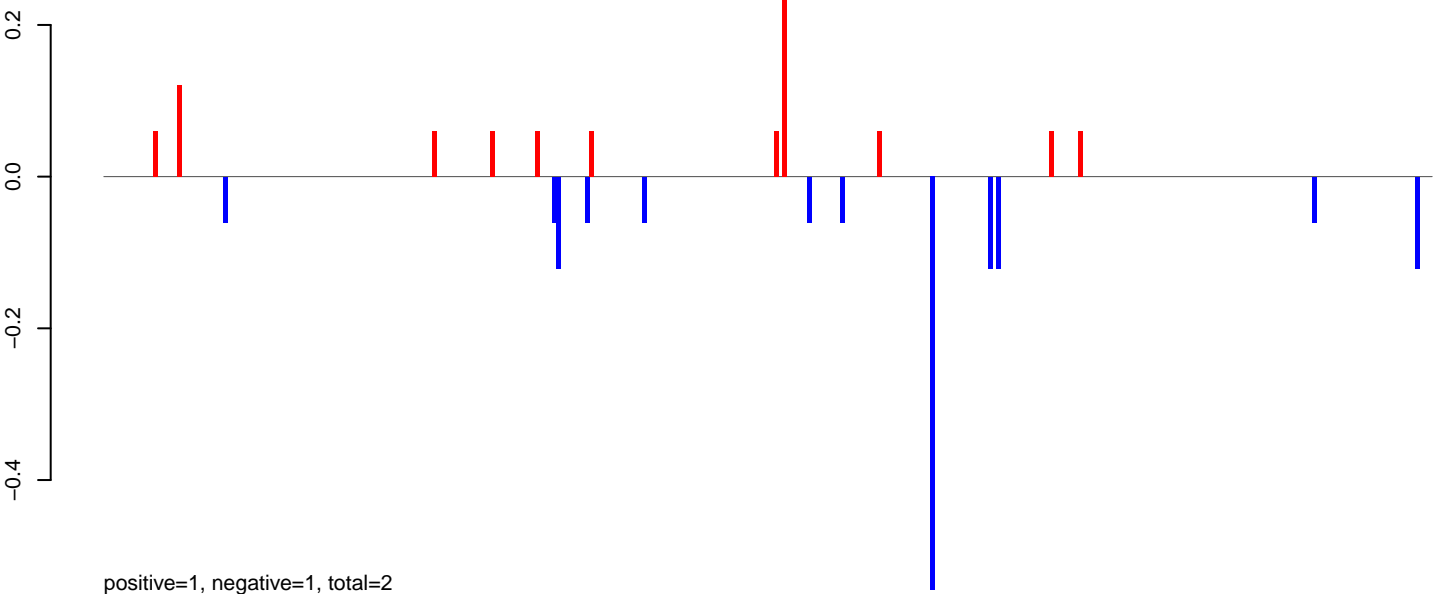
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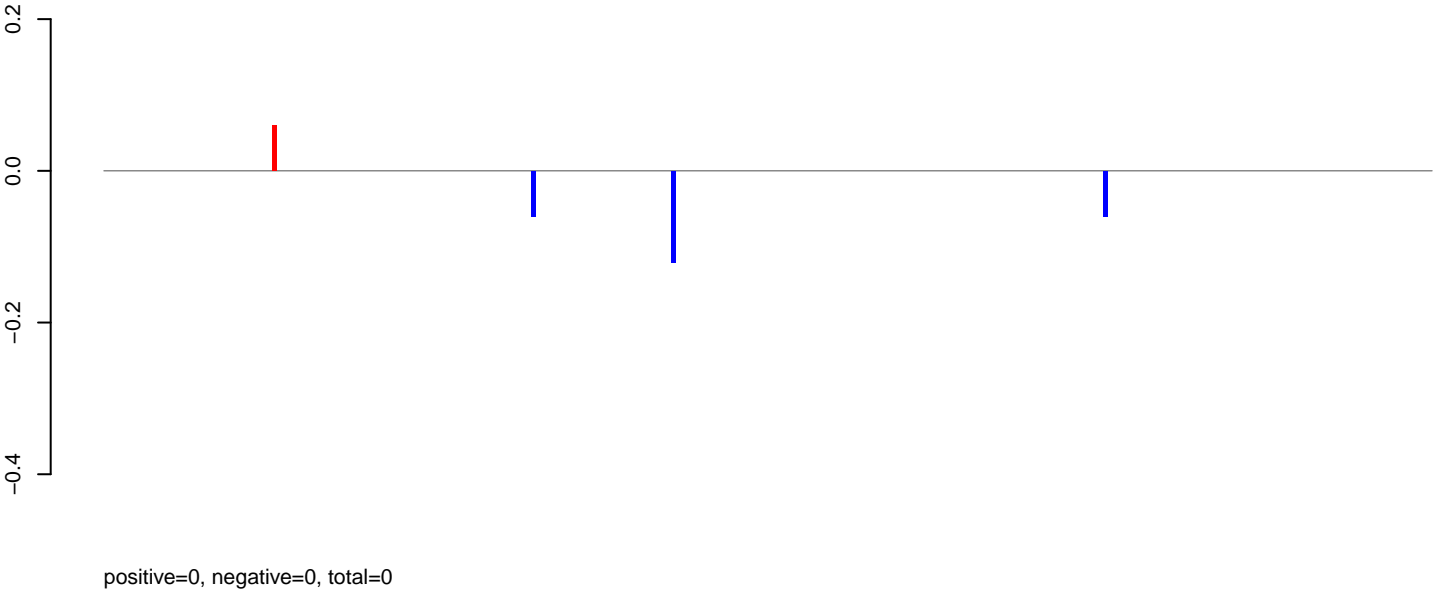
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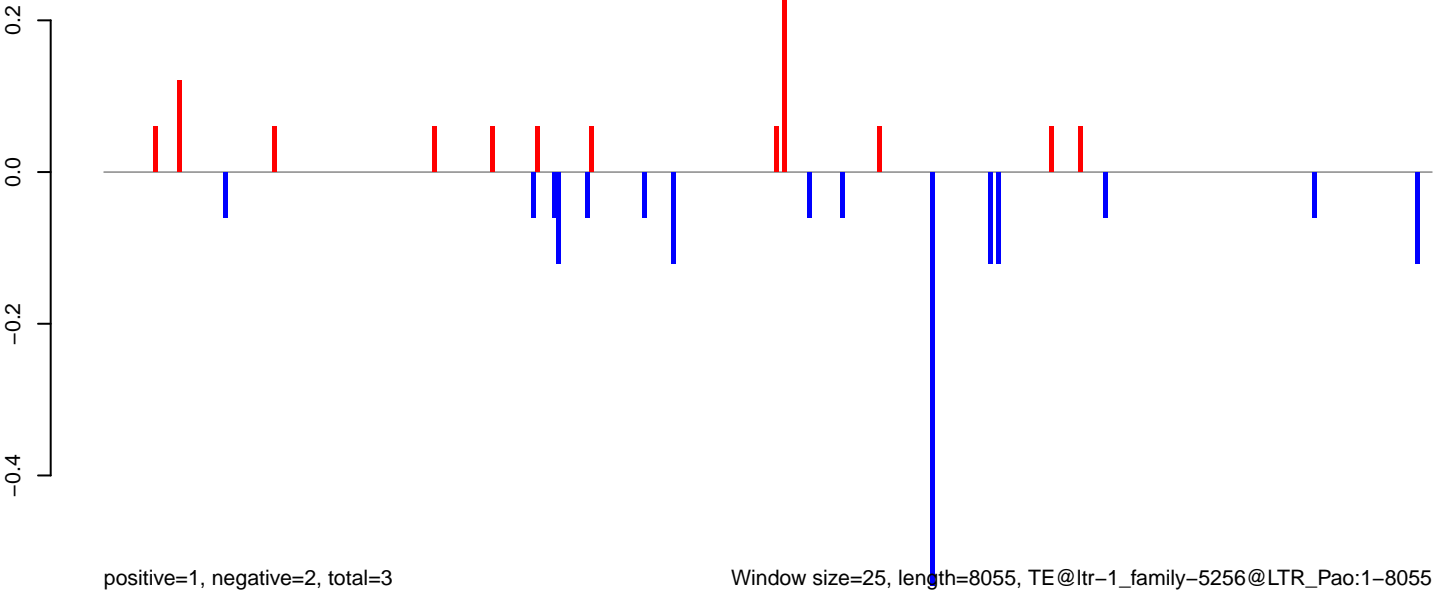
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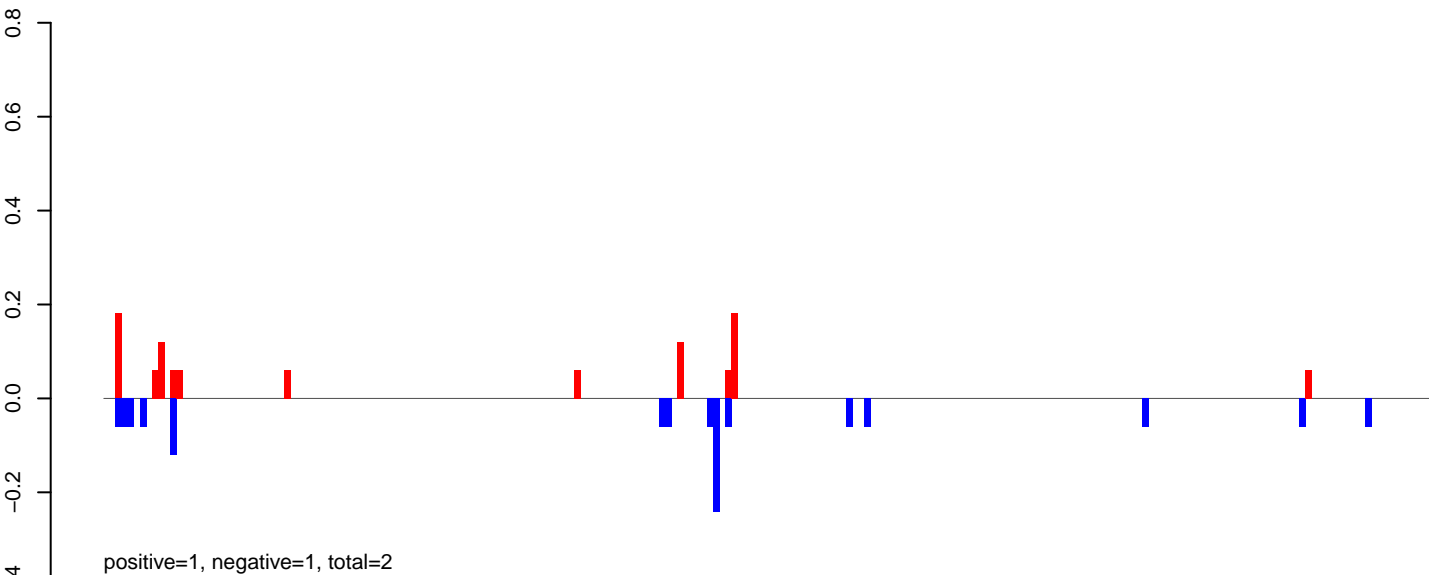
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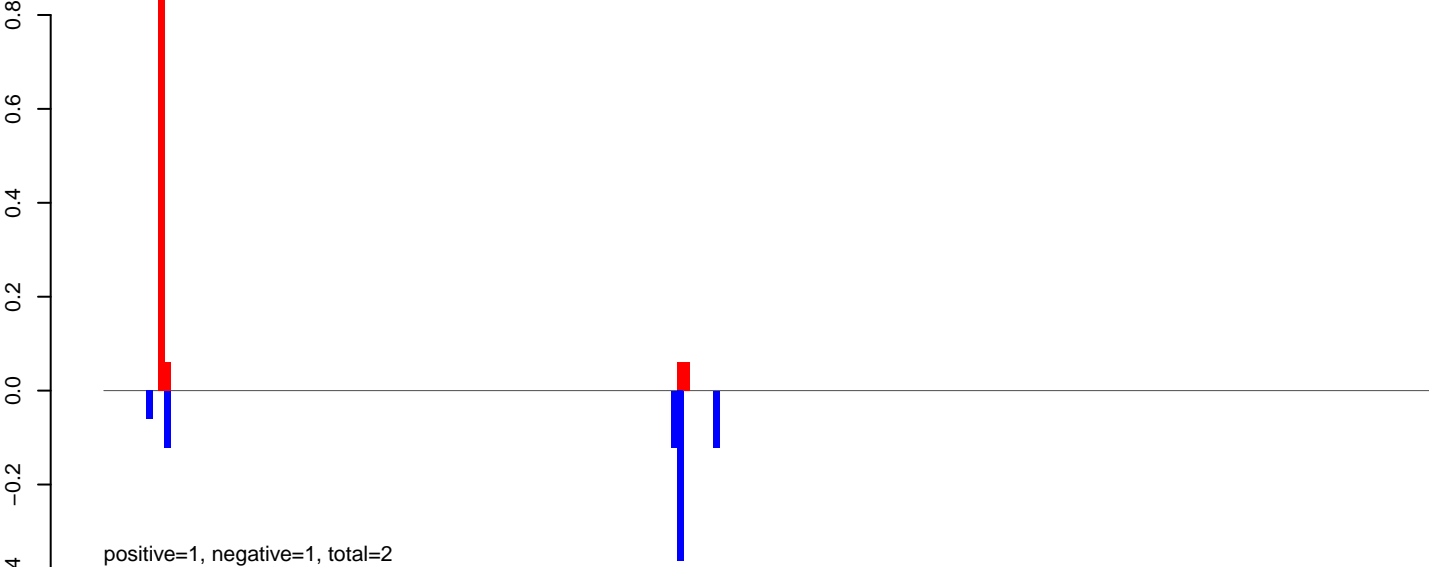
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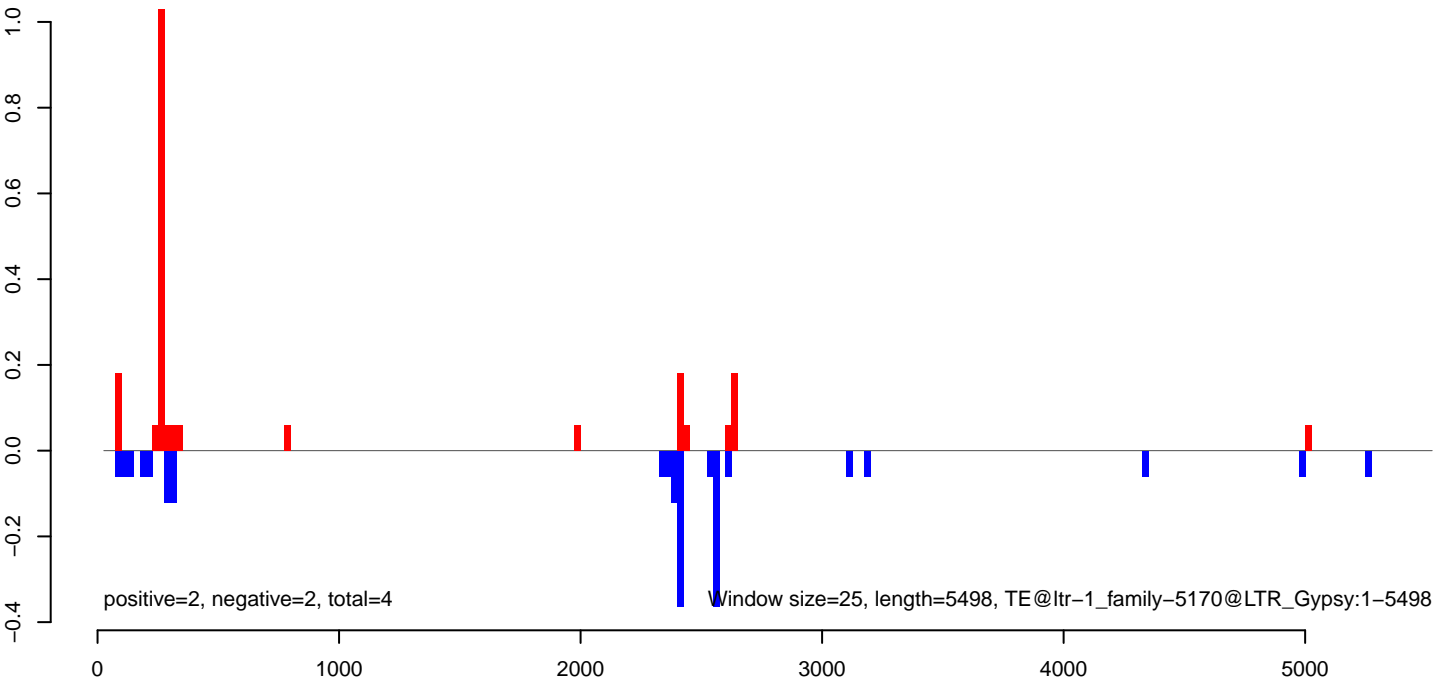
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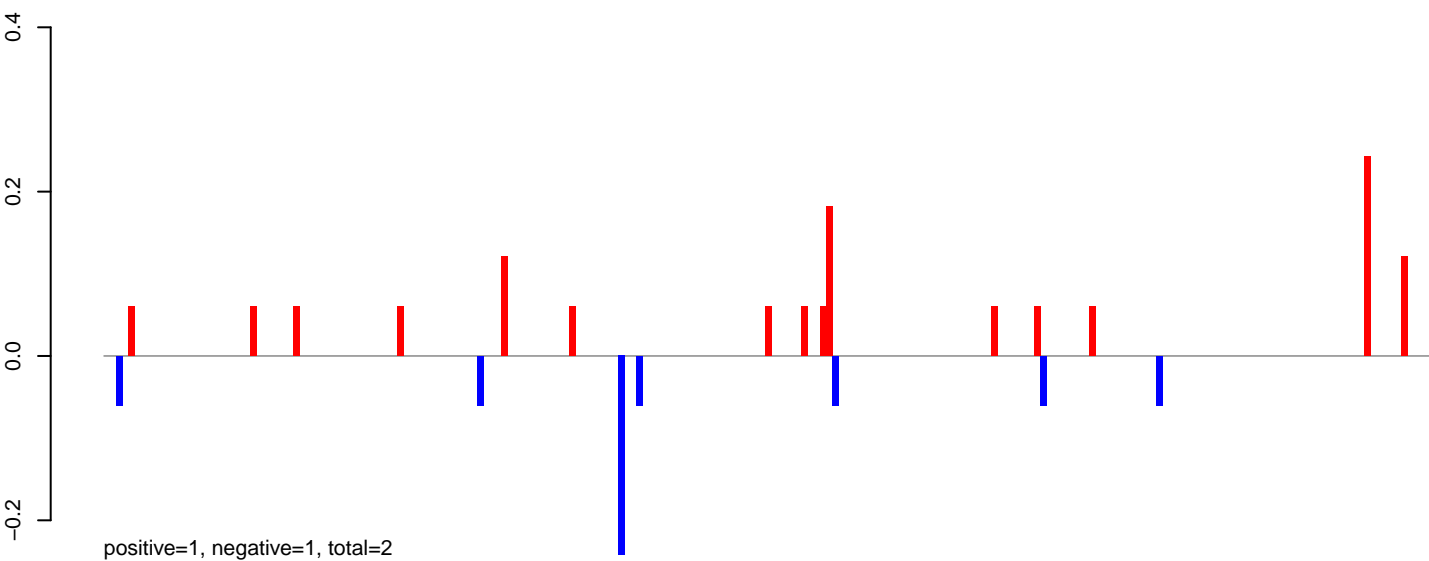
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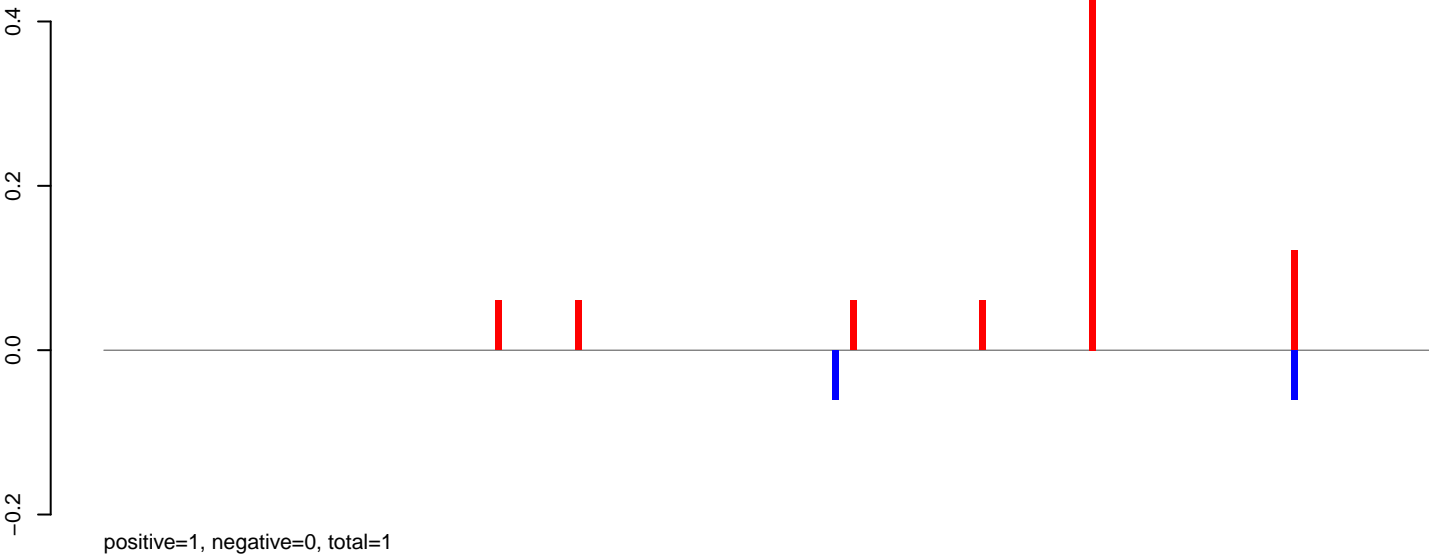
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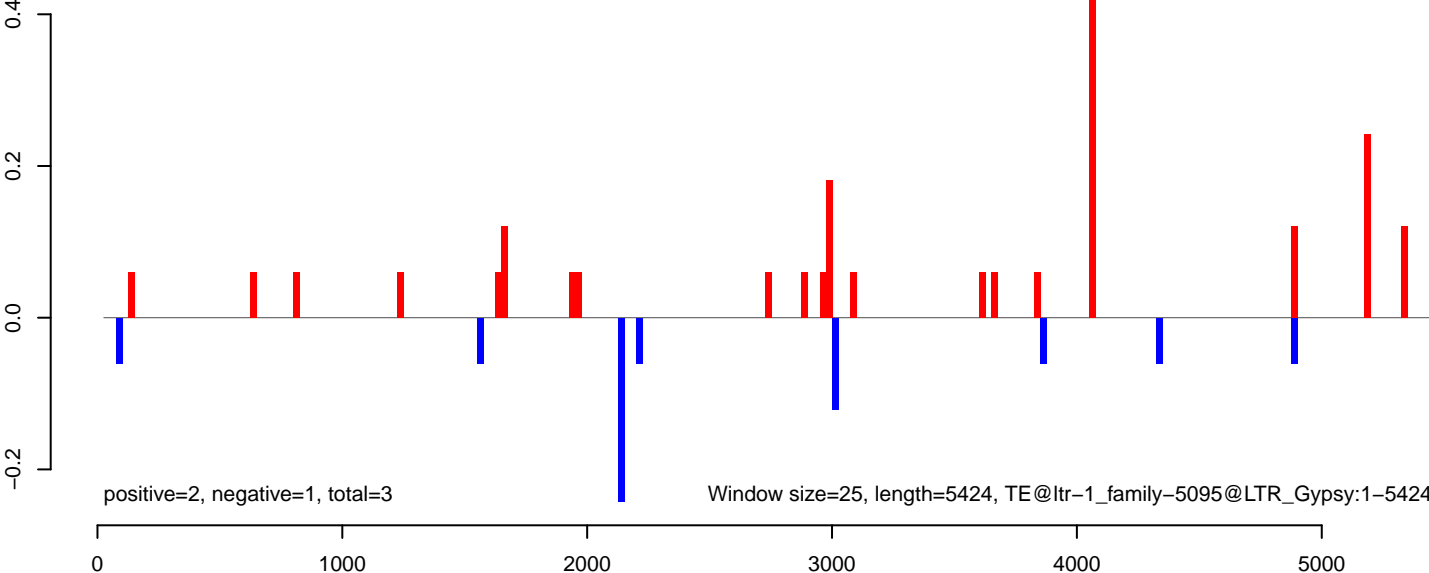
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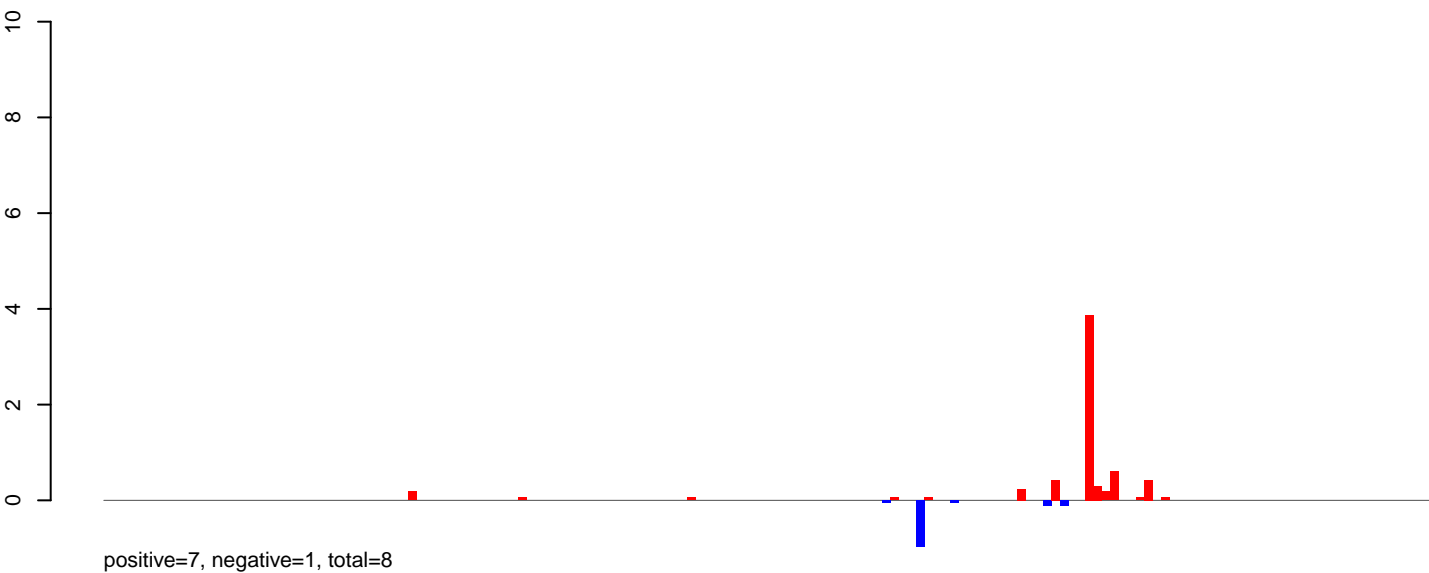
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AeAlbo_C636_B2_FHV_c44y_1.rep



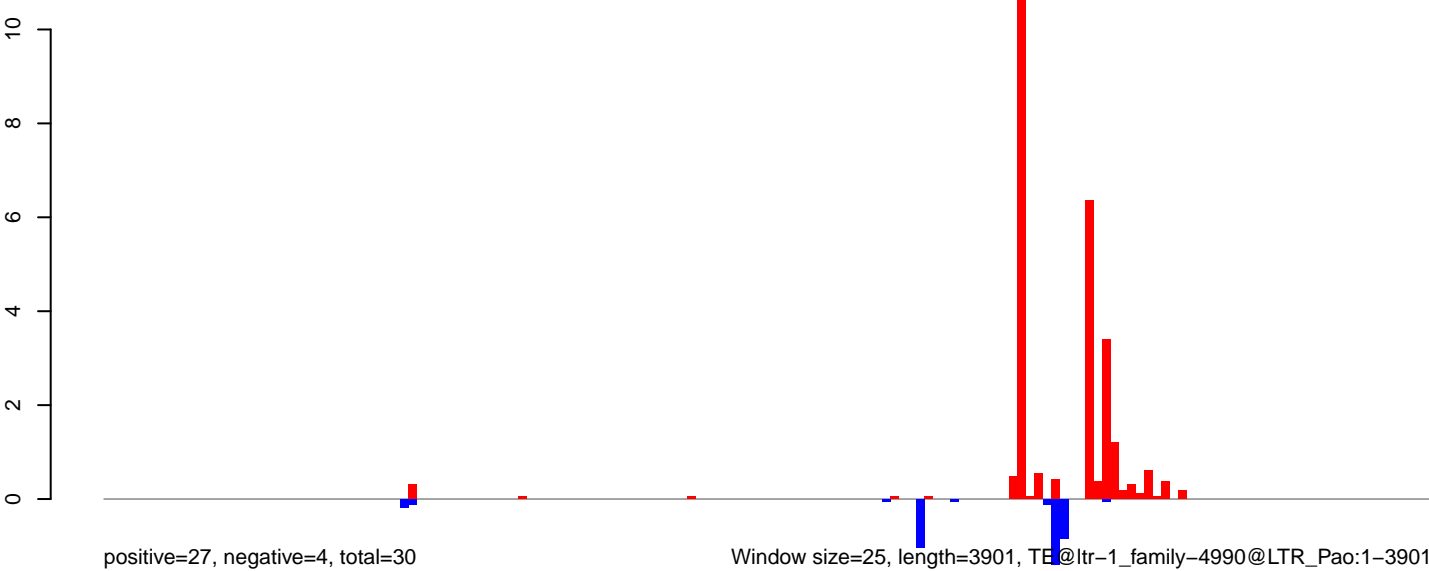
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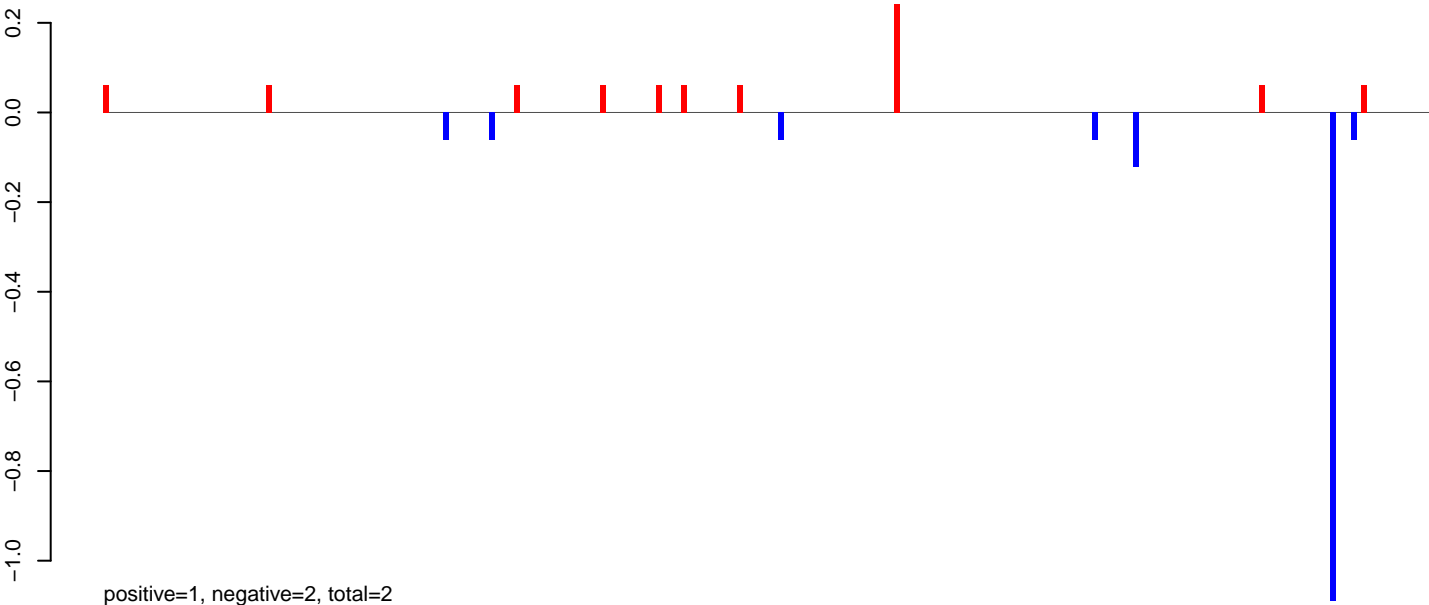
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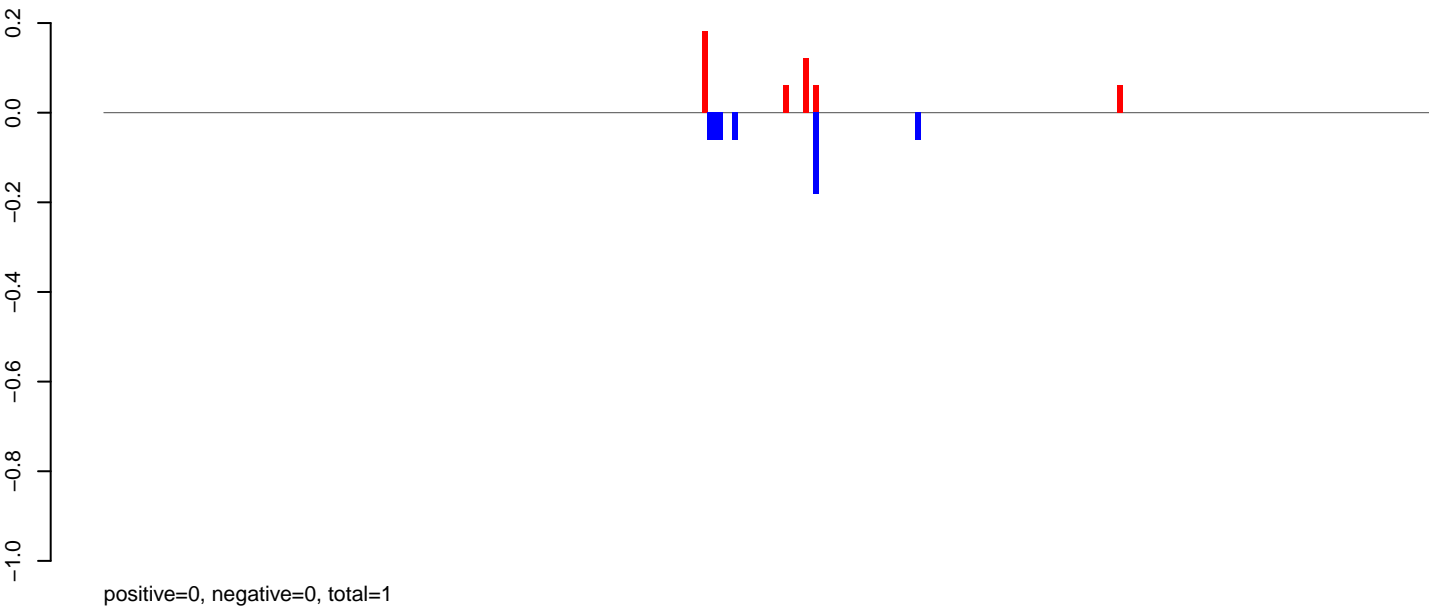
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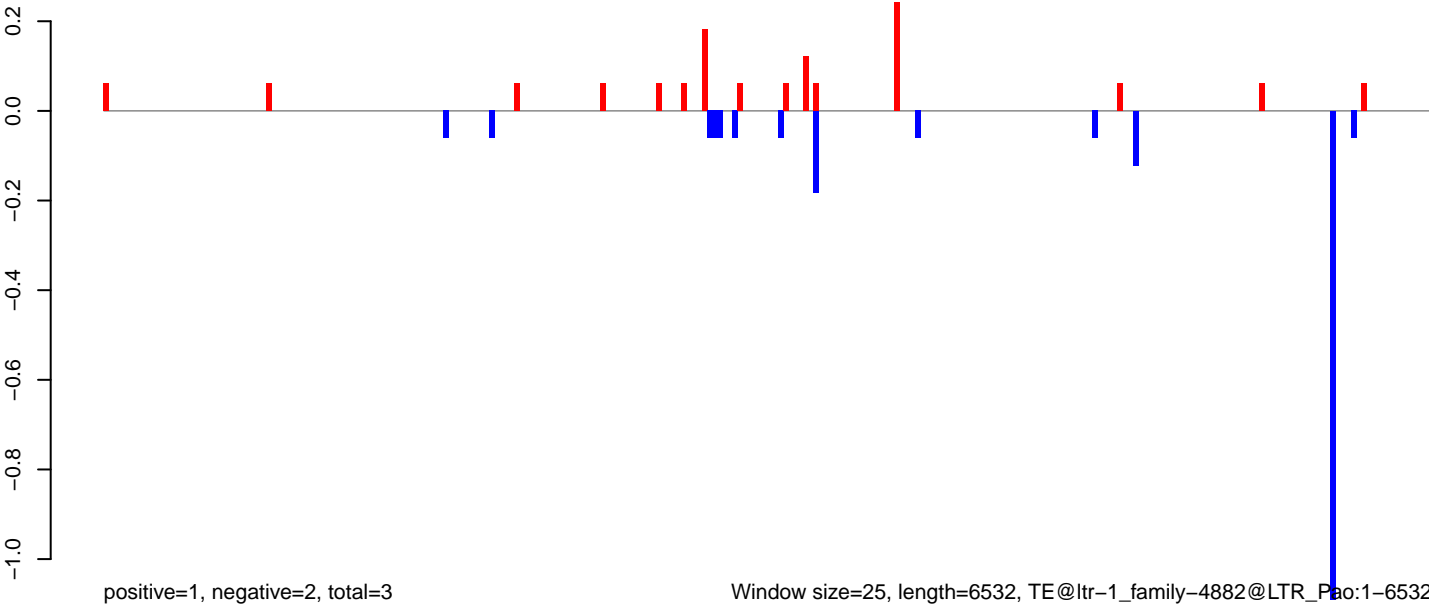
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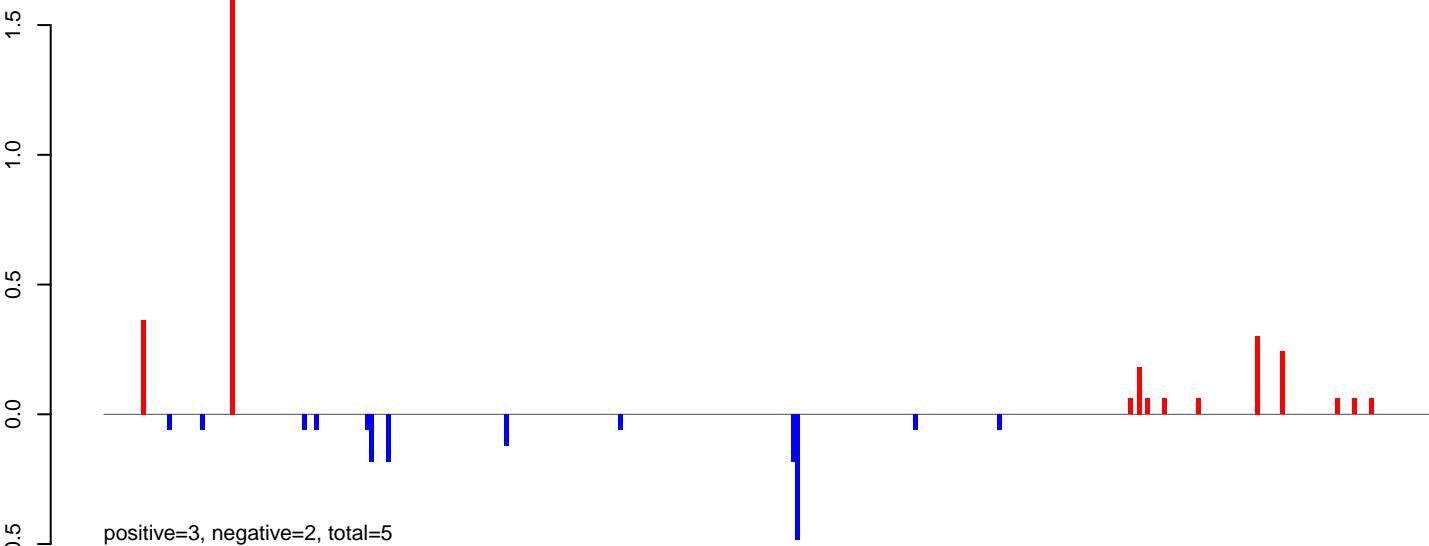


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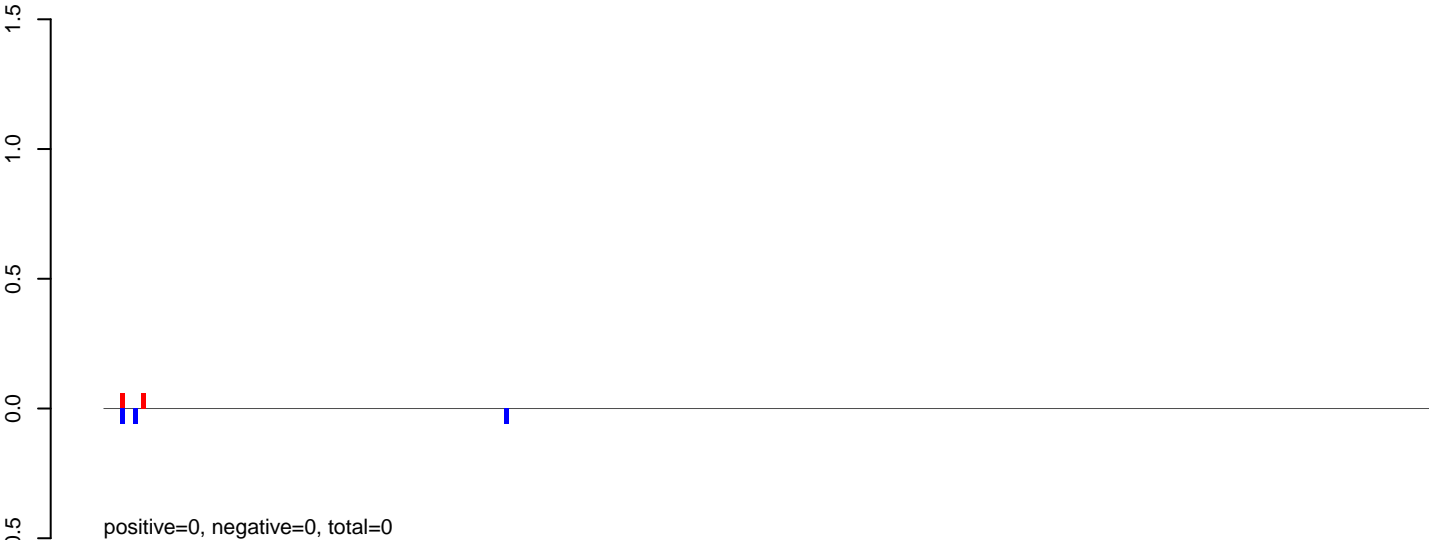


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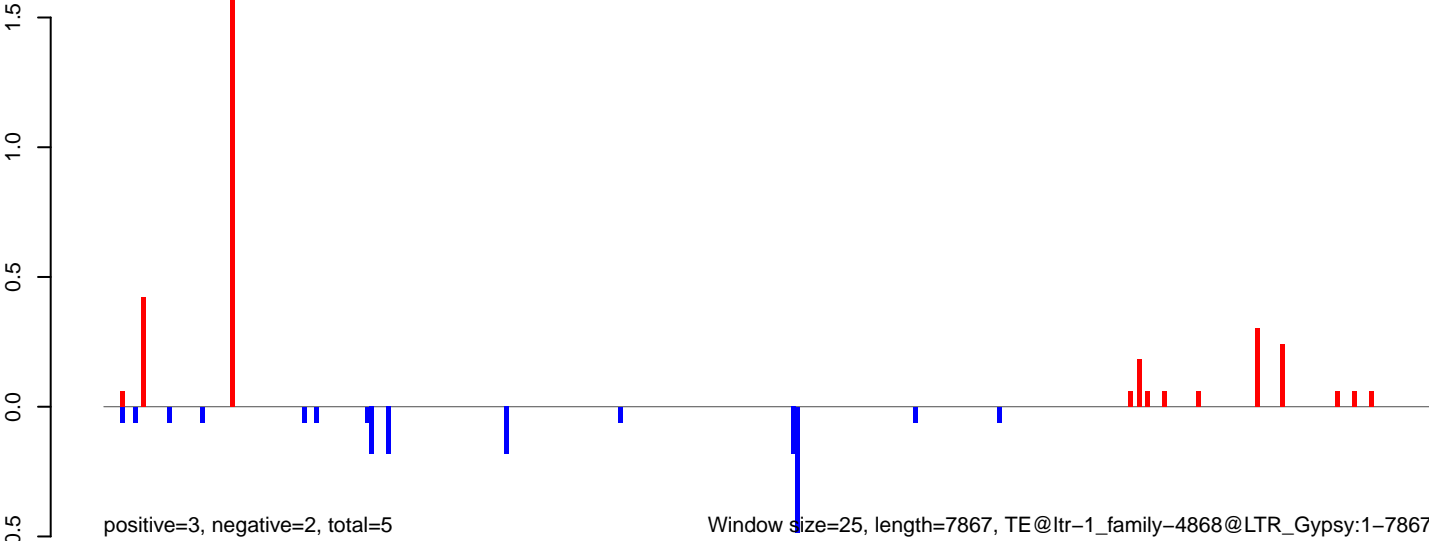
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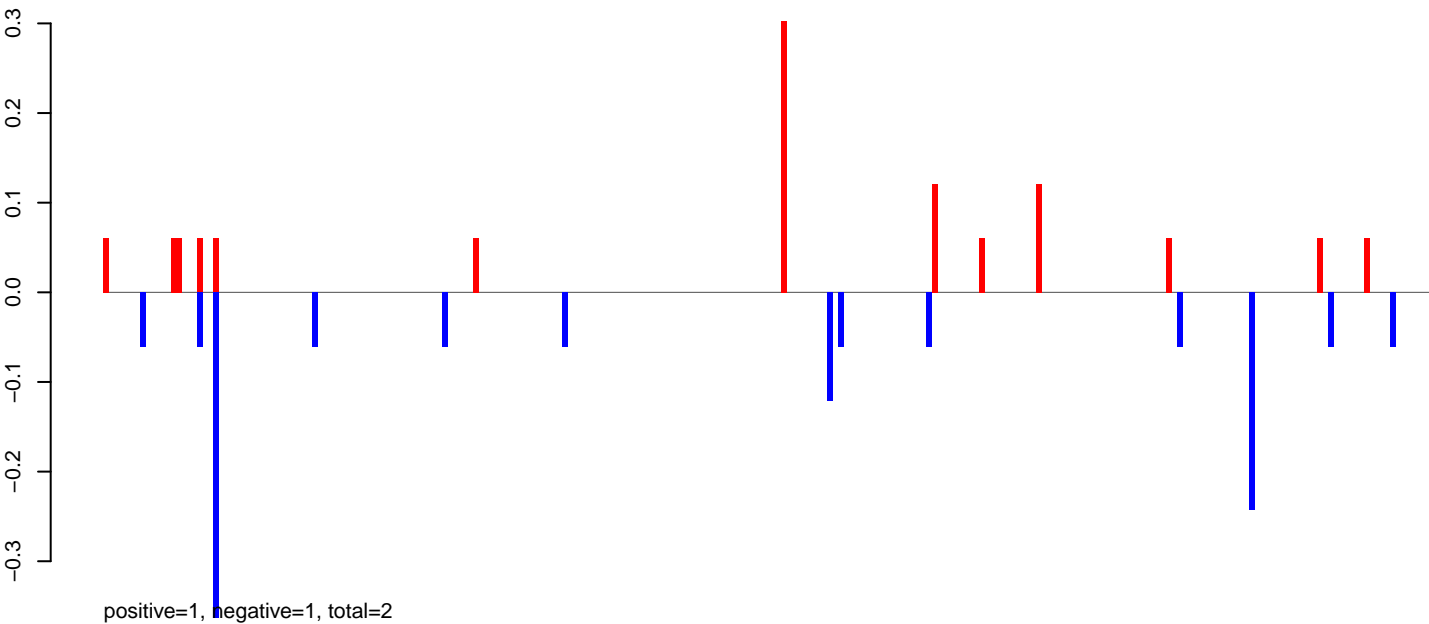
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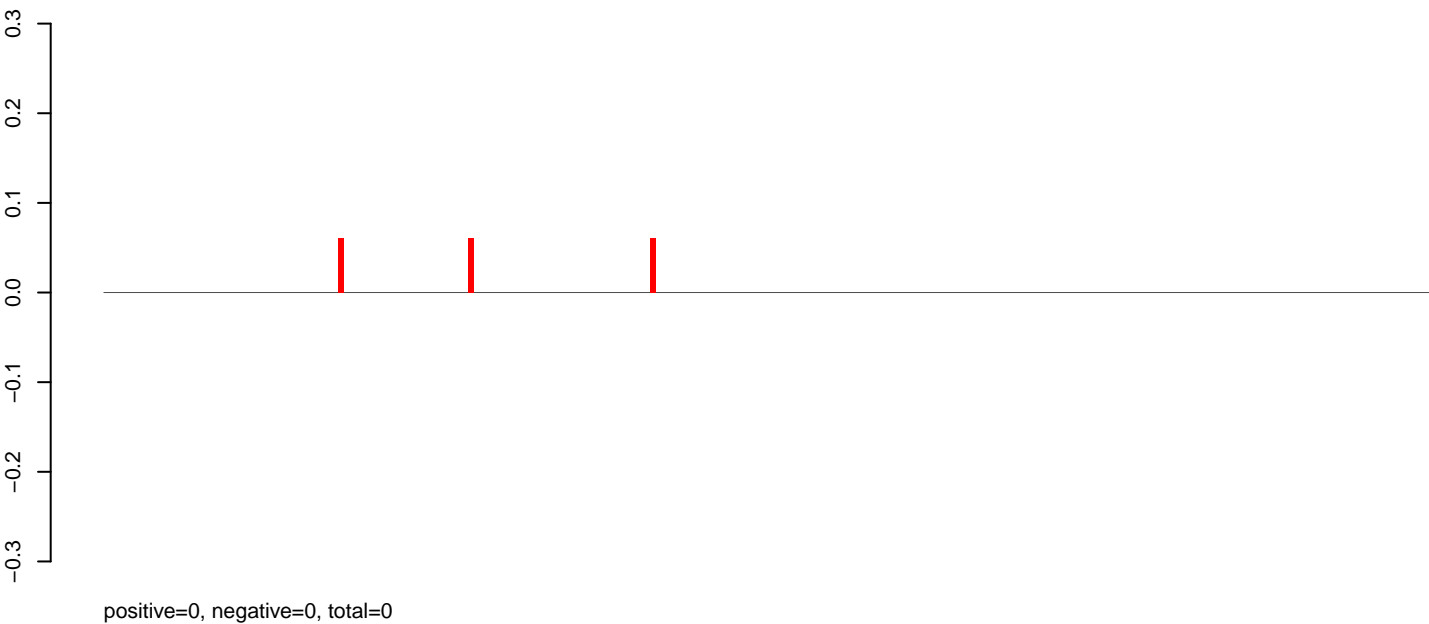
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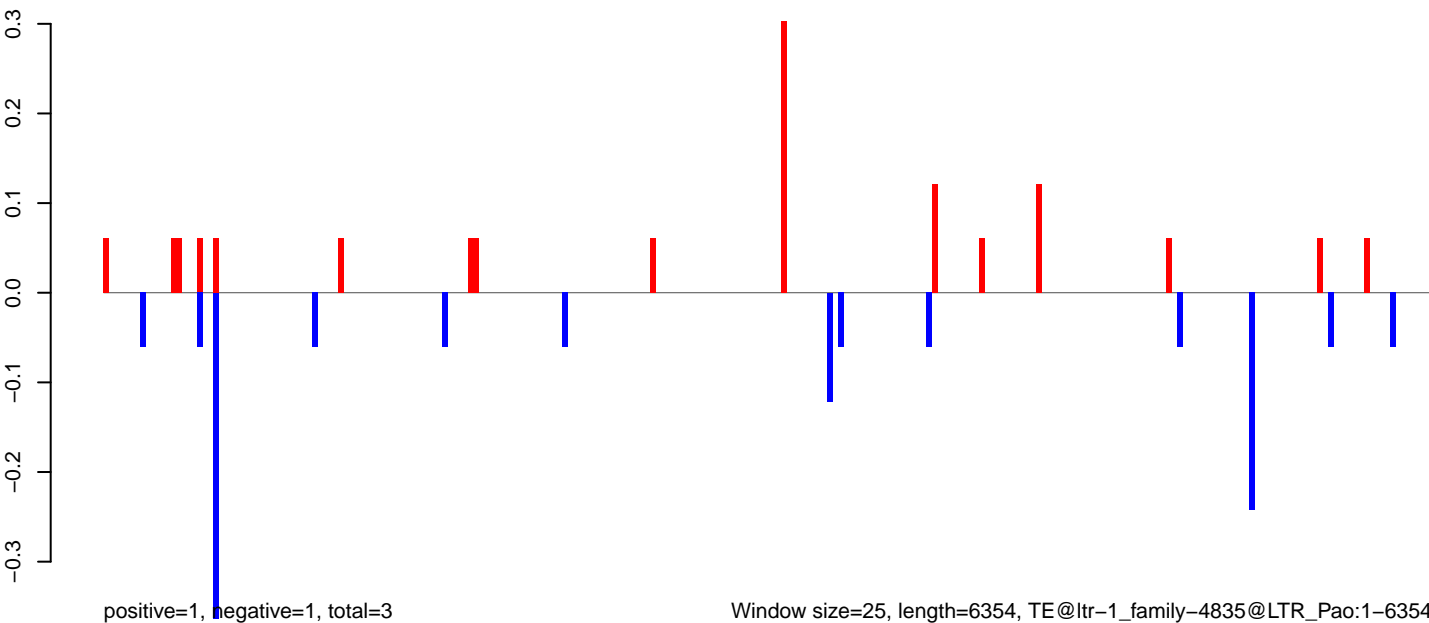
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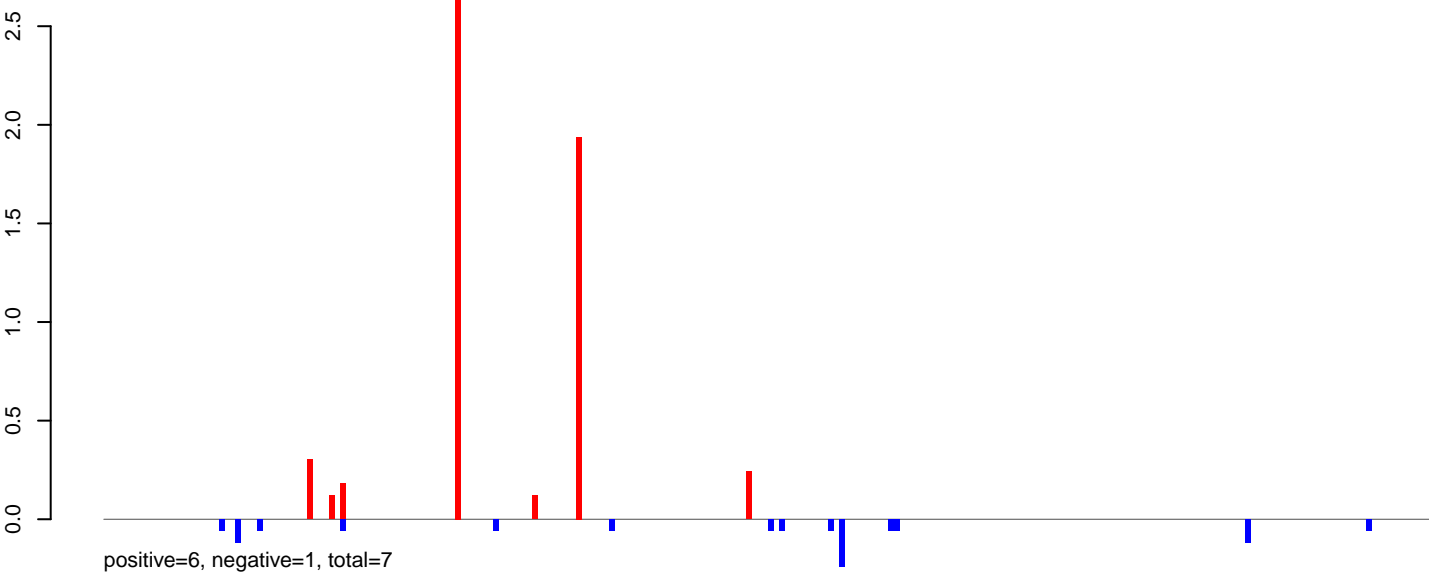
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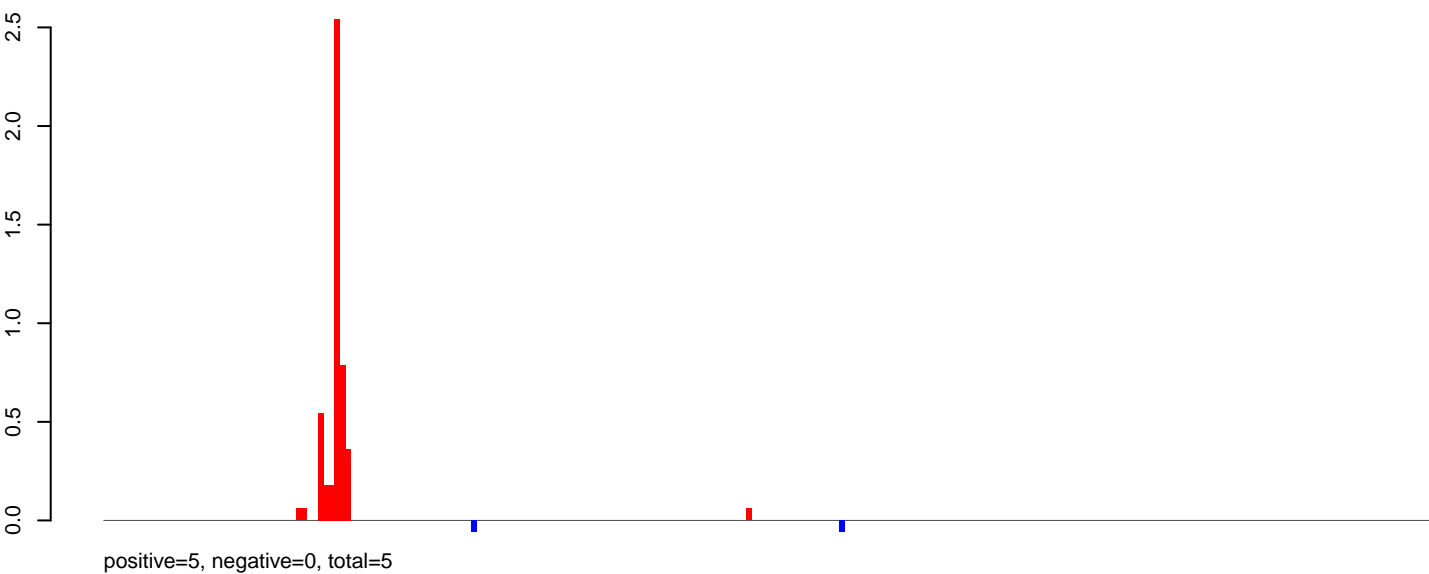
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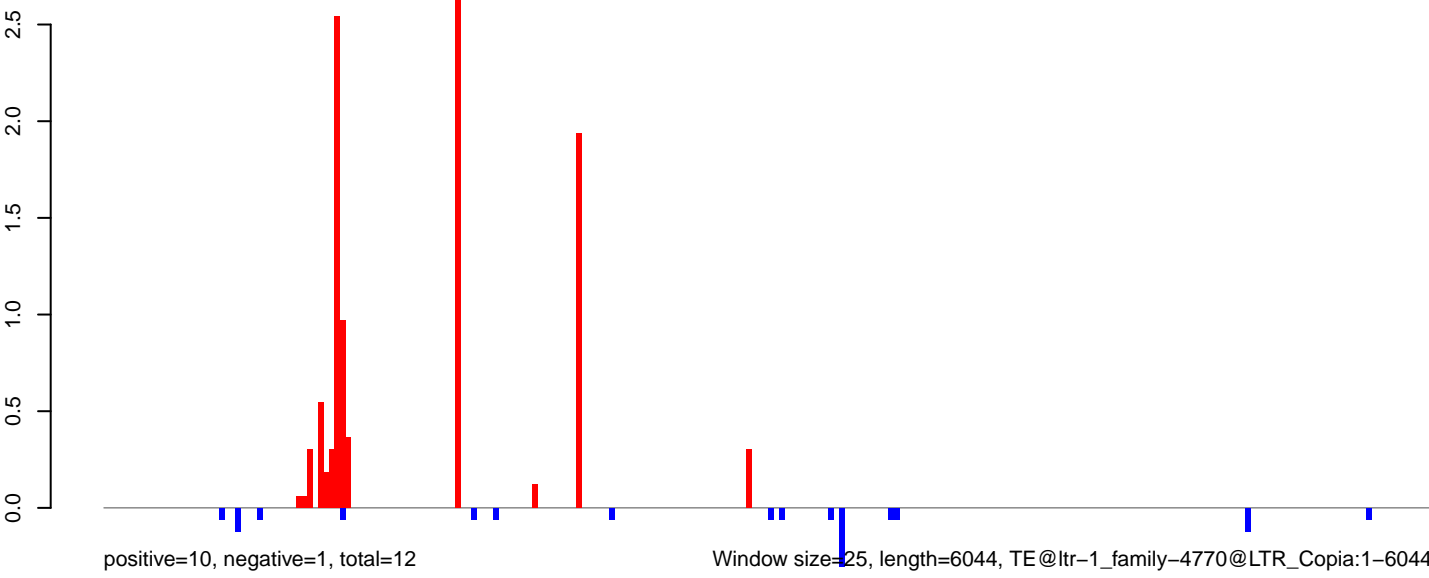
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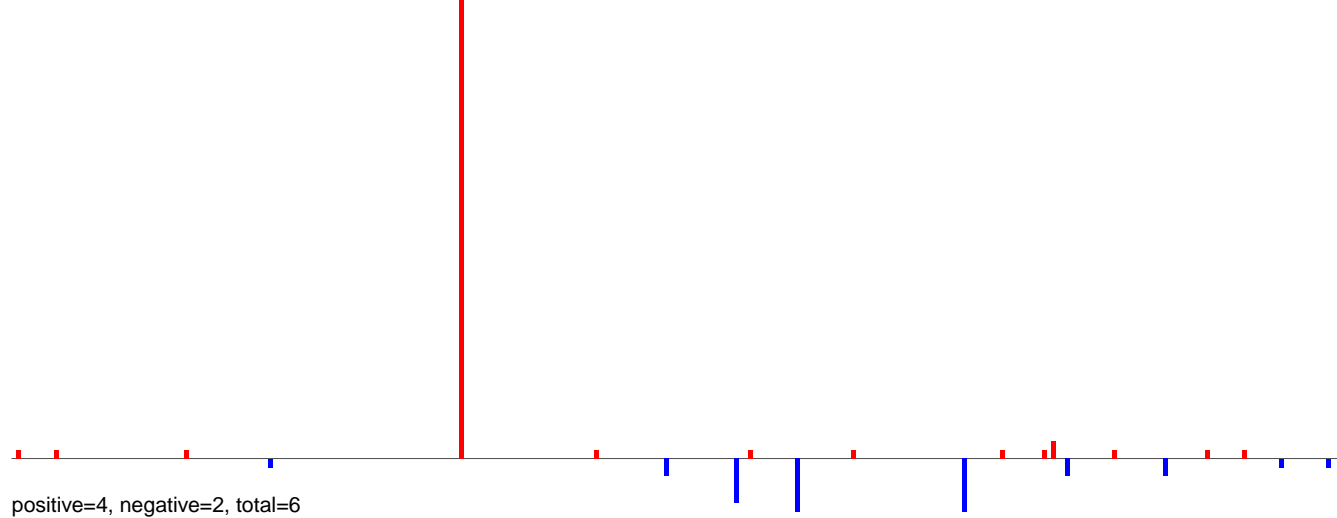
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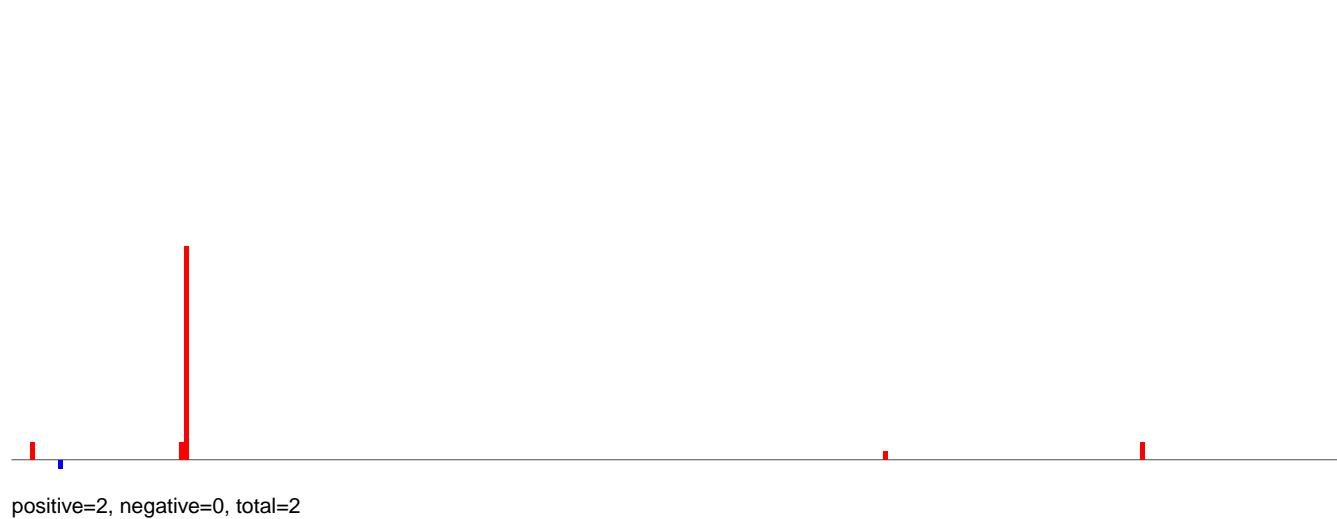
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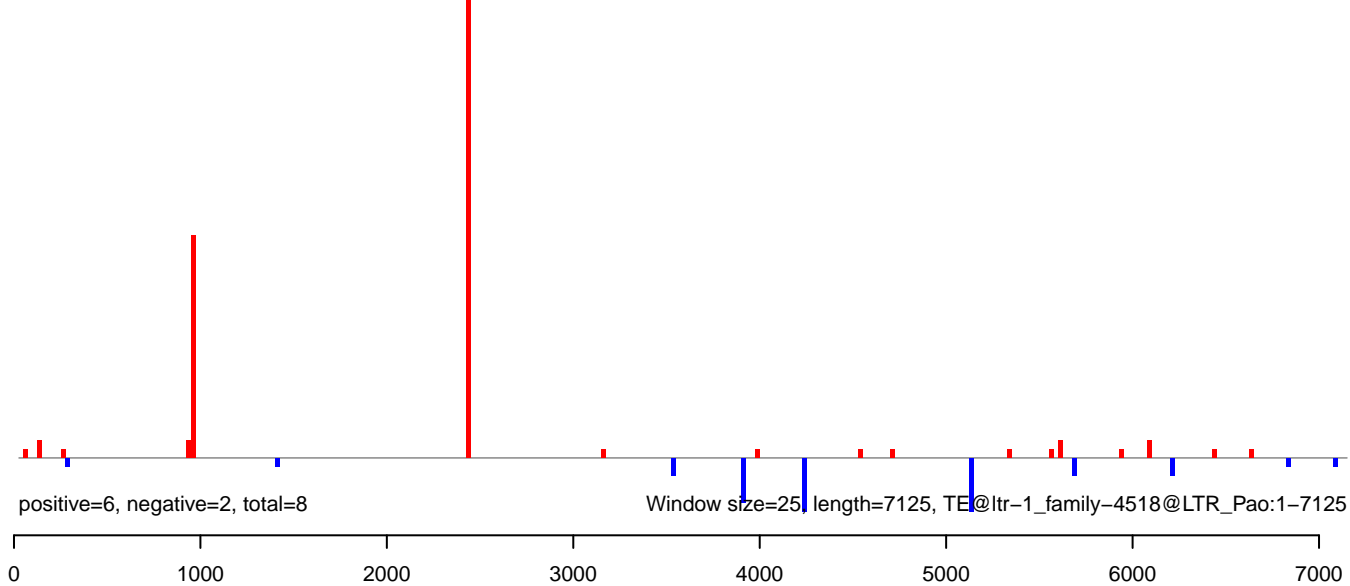
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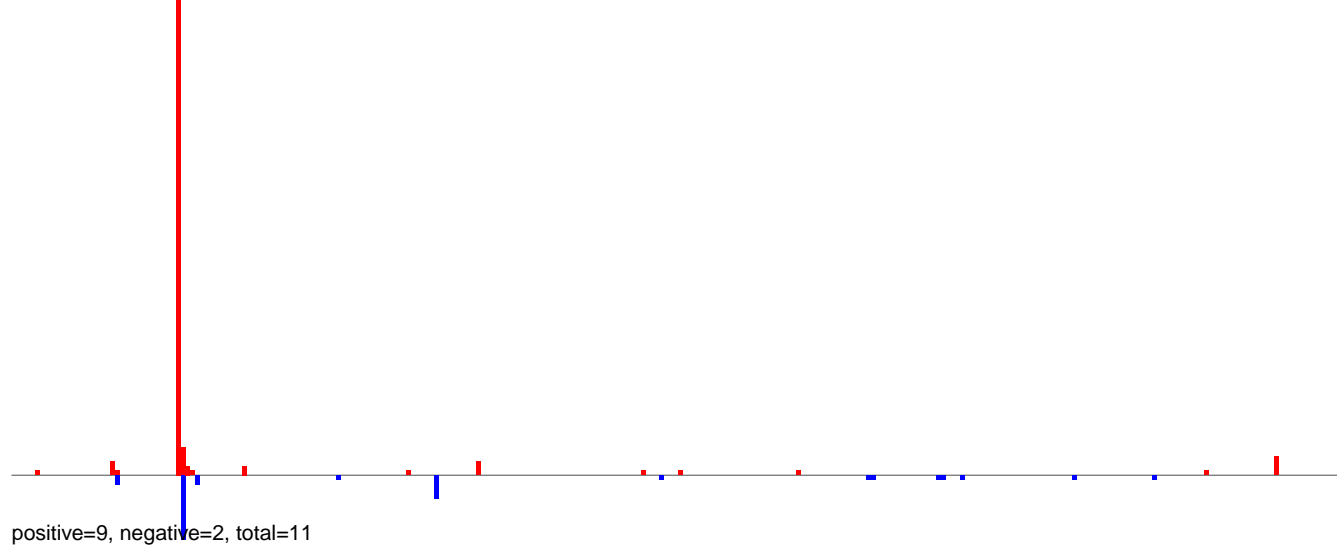
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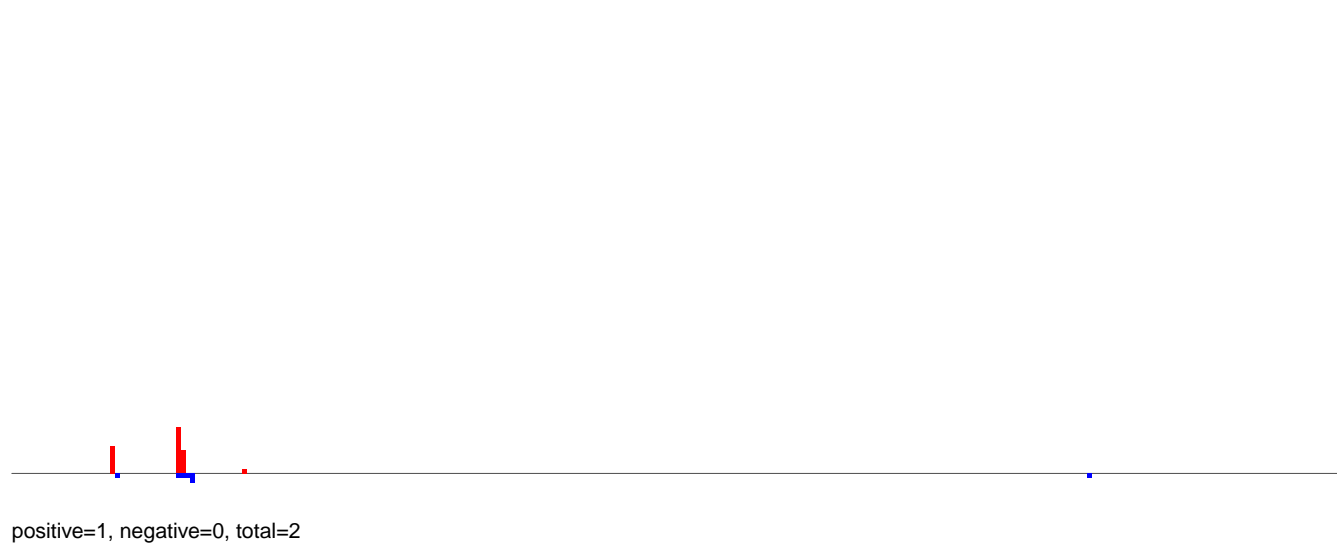
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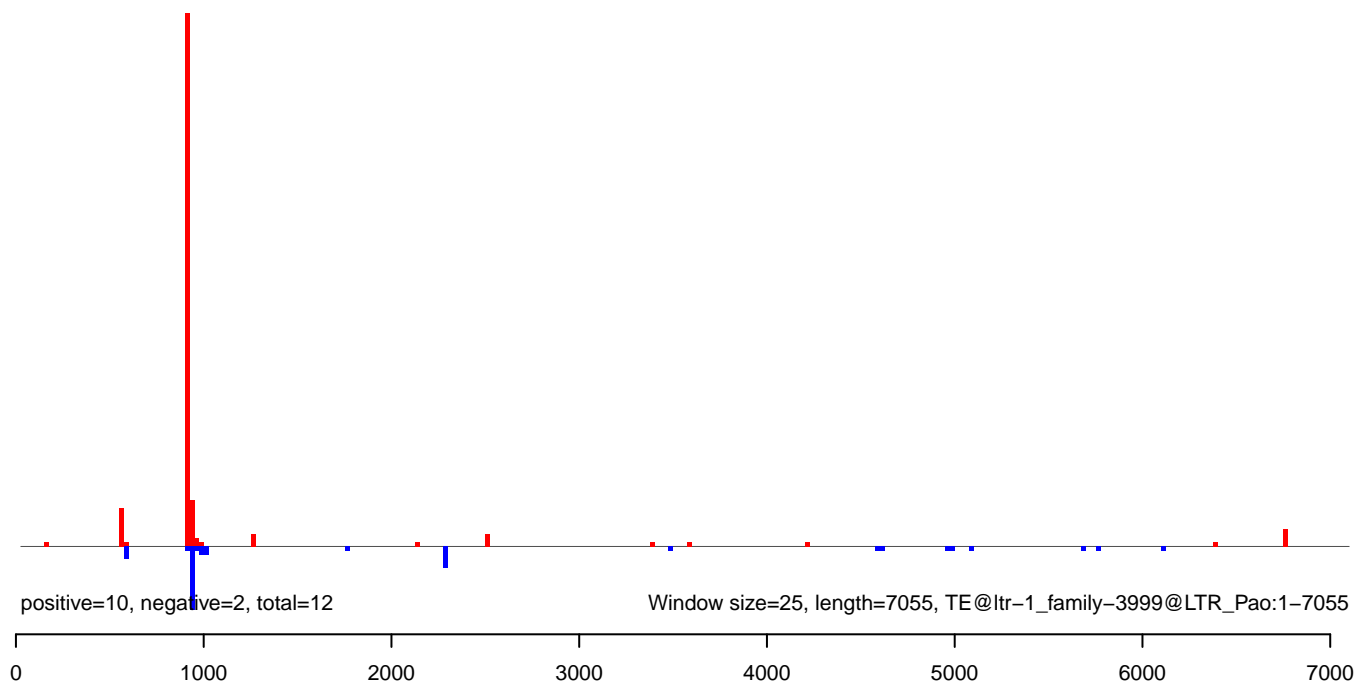
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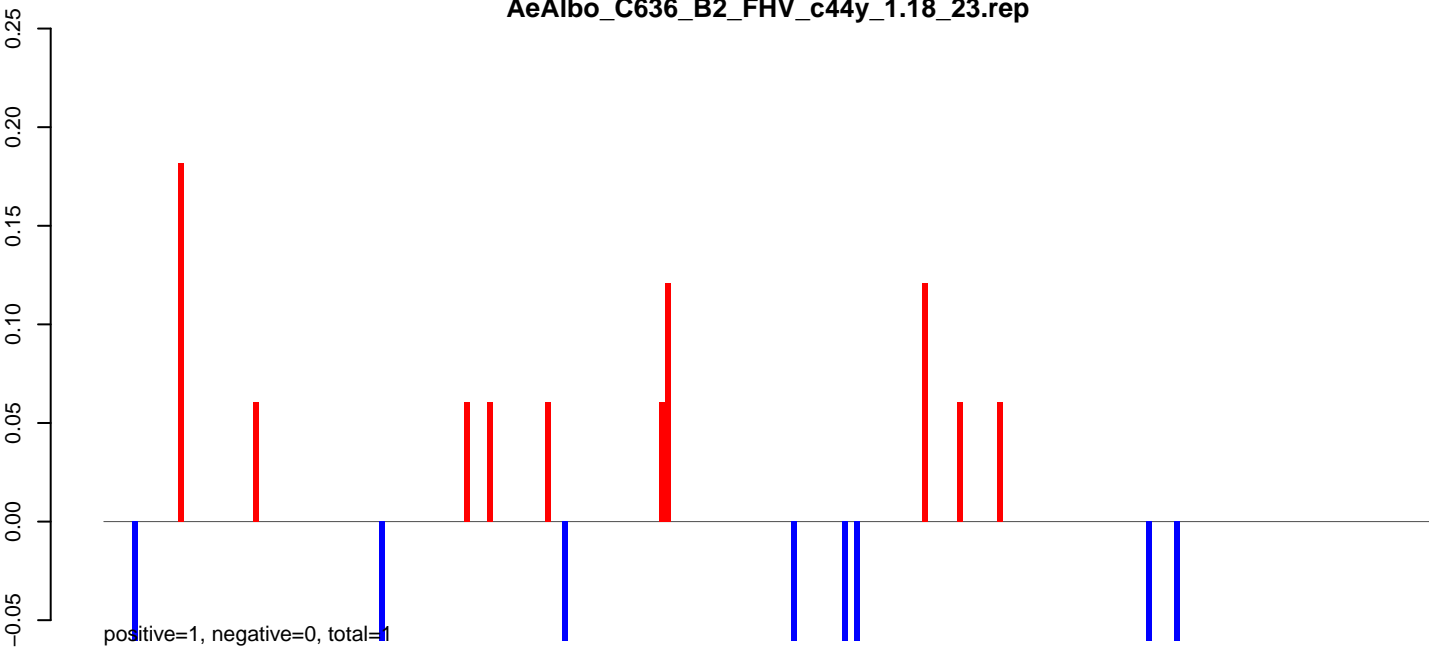
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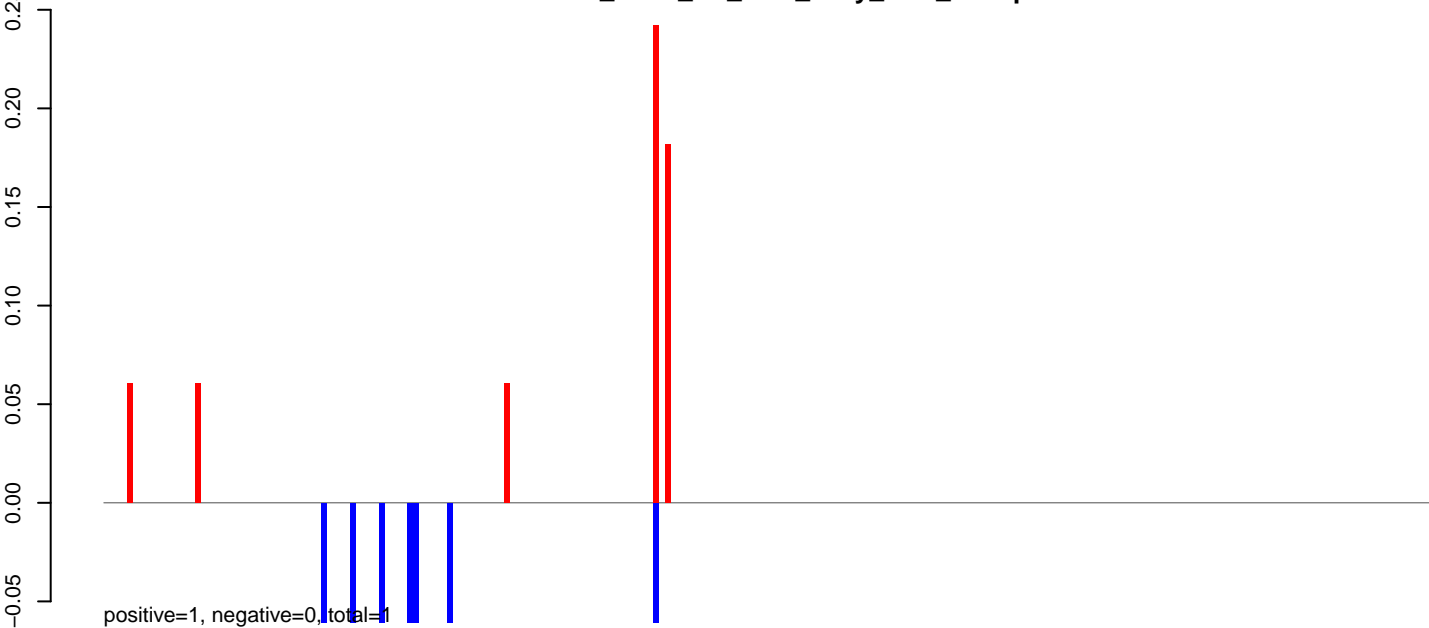
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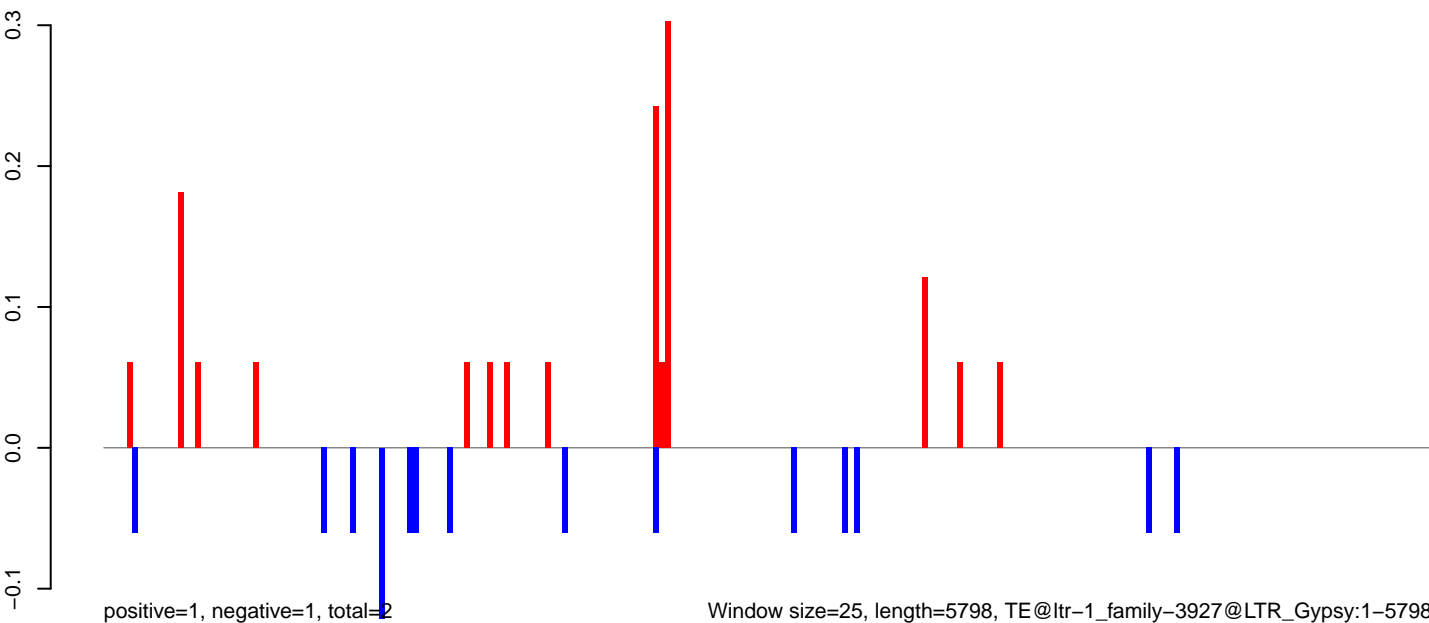
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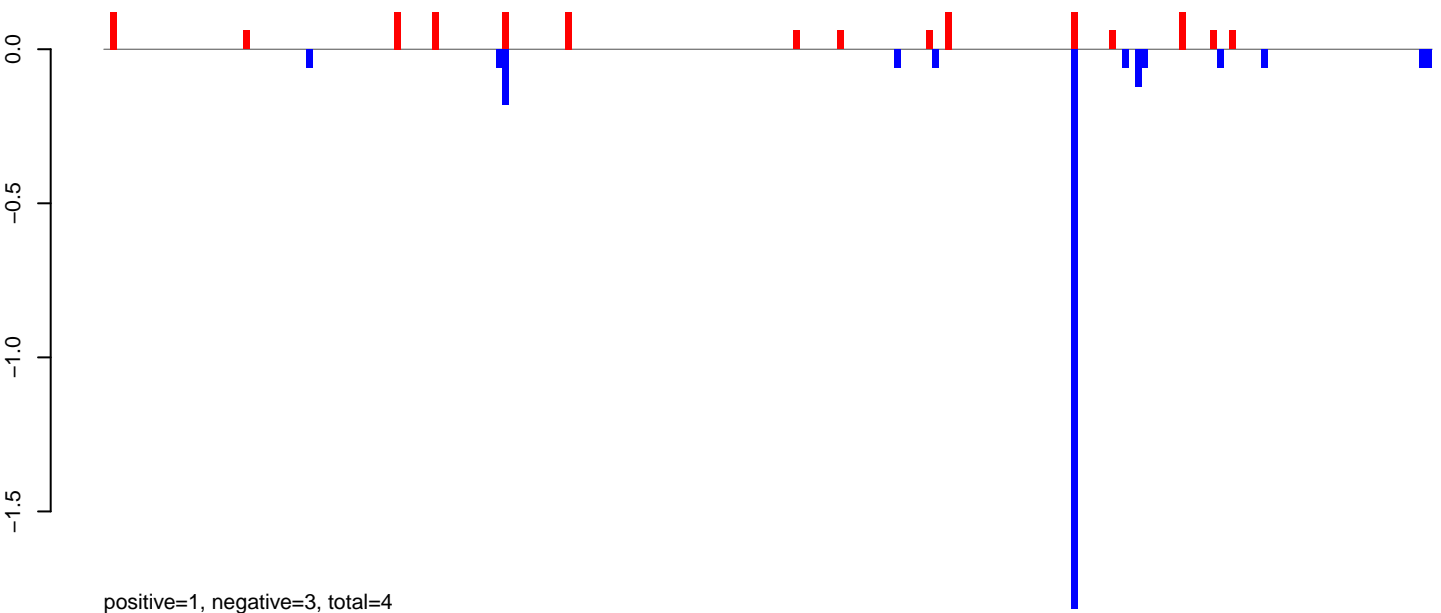
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AeAlbo_C636_B2_FHV_c44y_1.rep



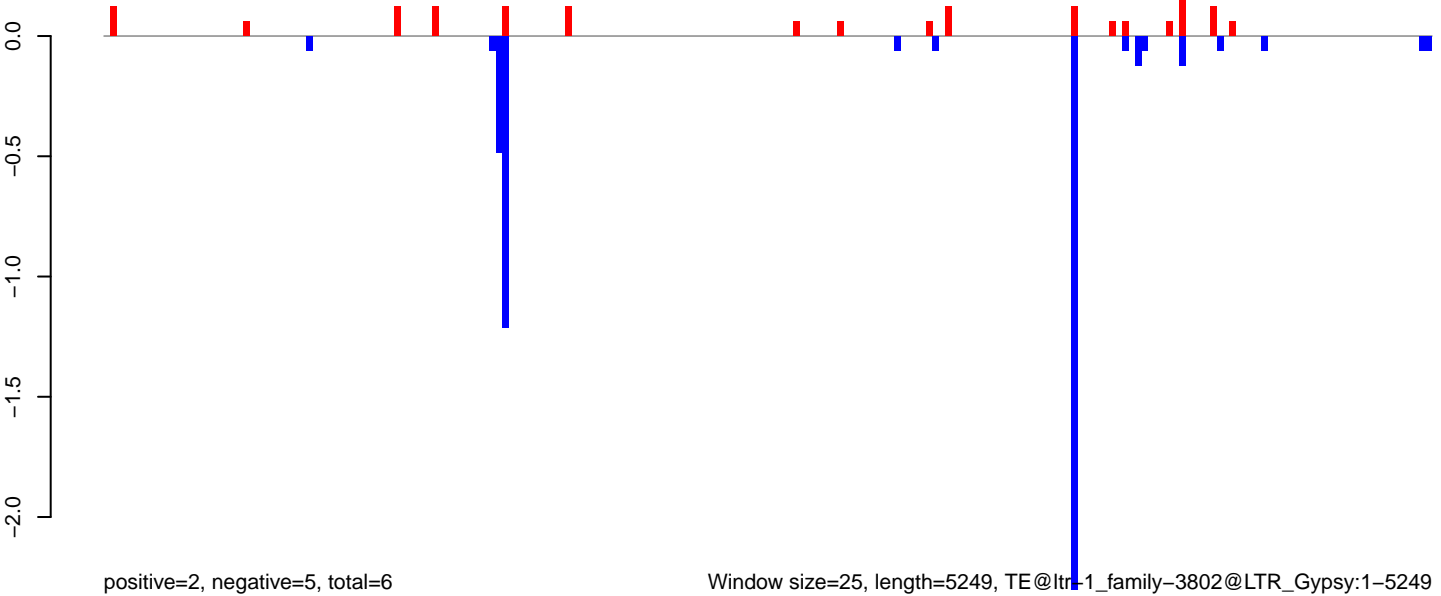
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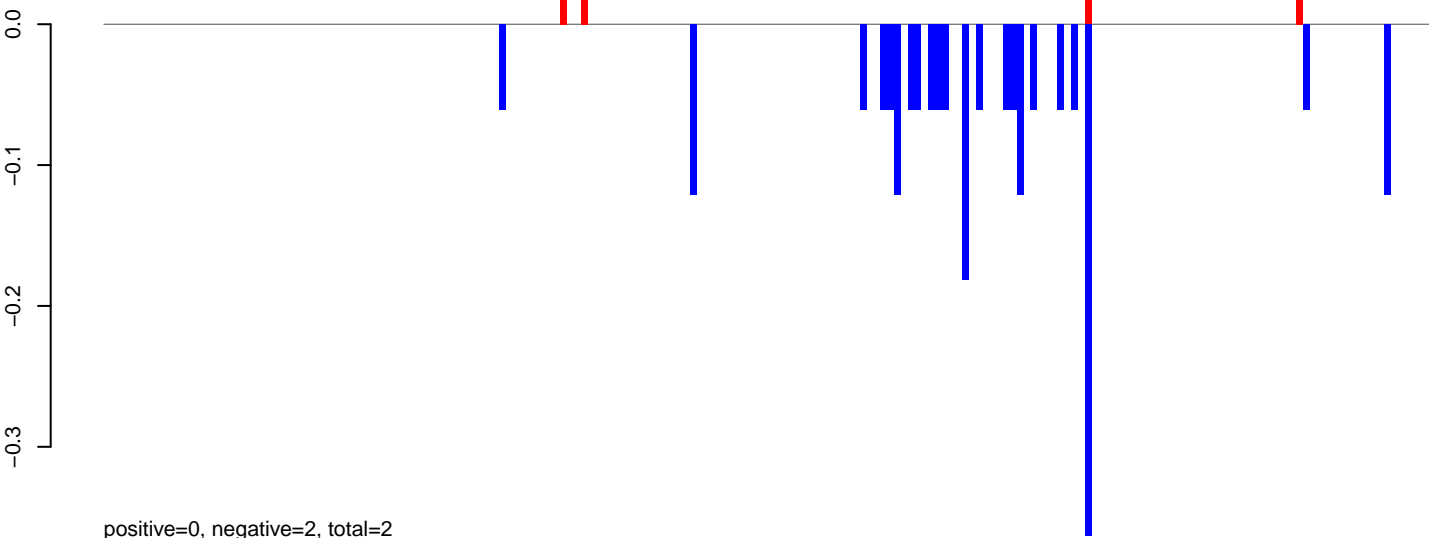
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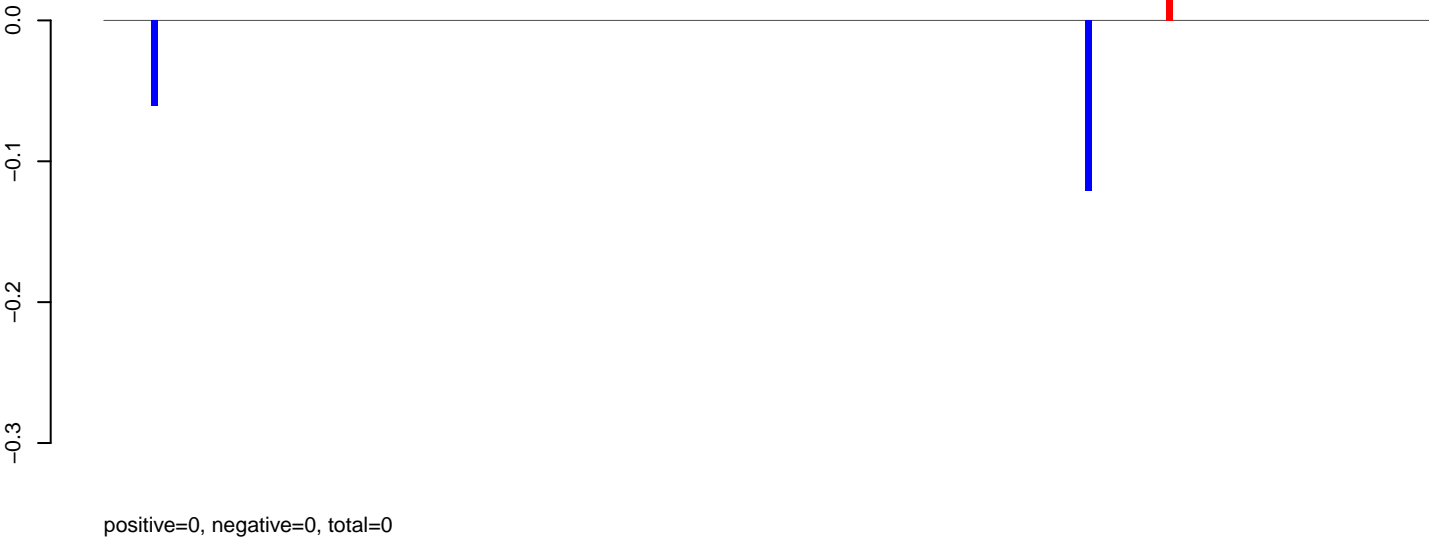
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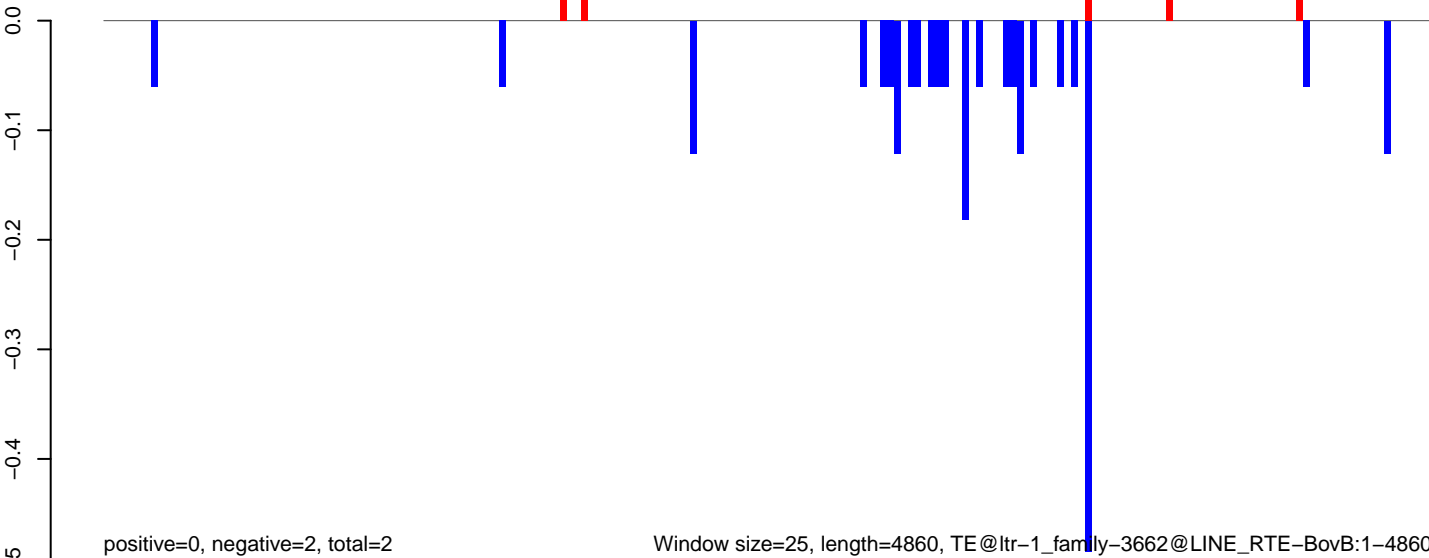
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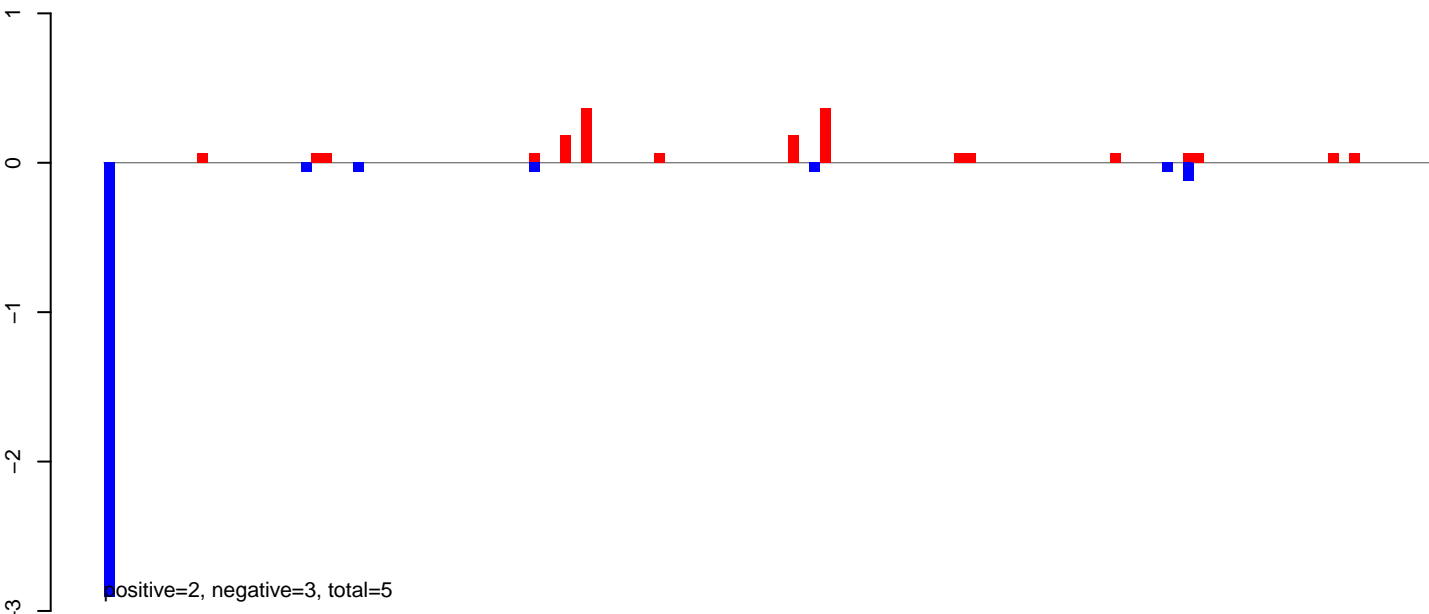


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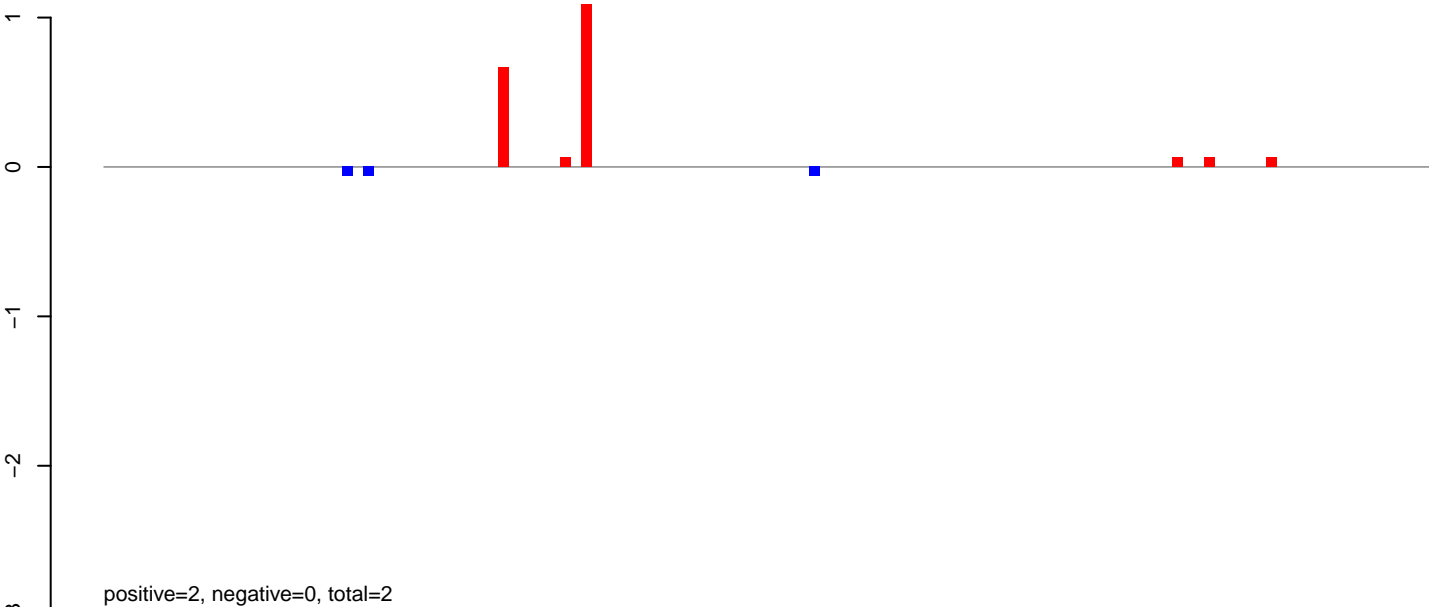


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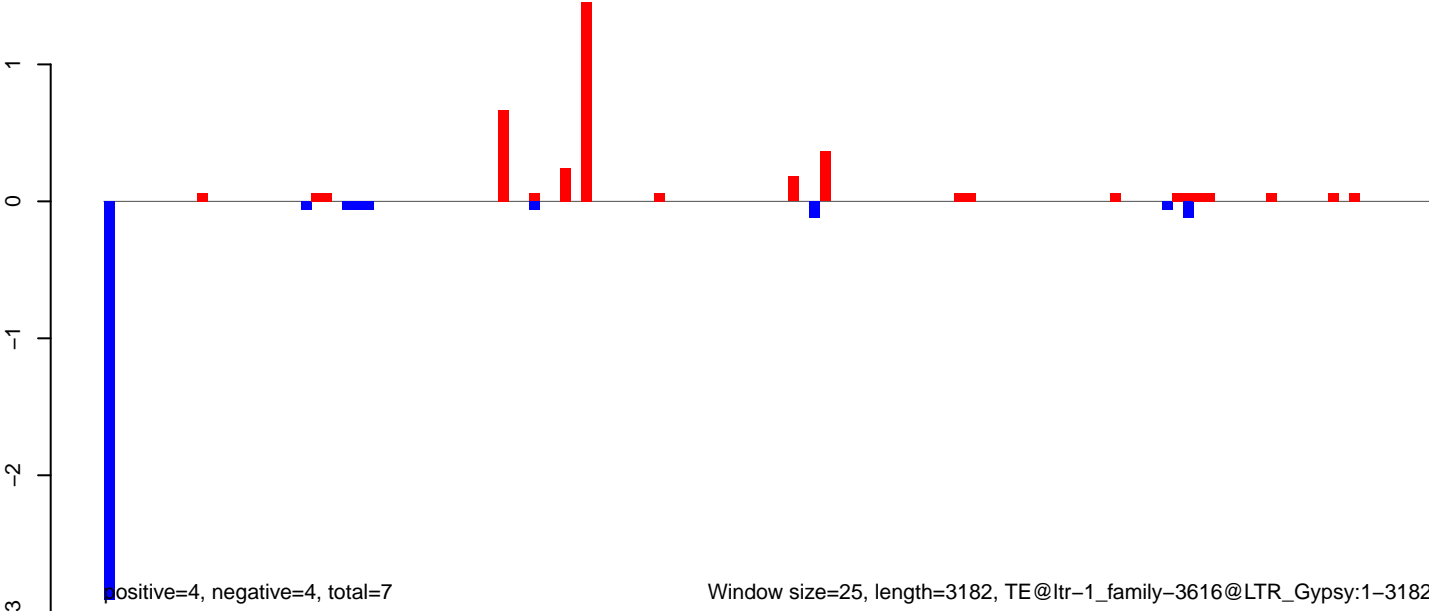
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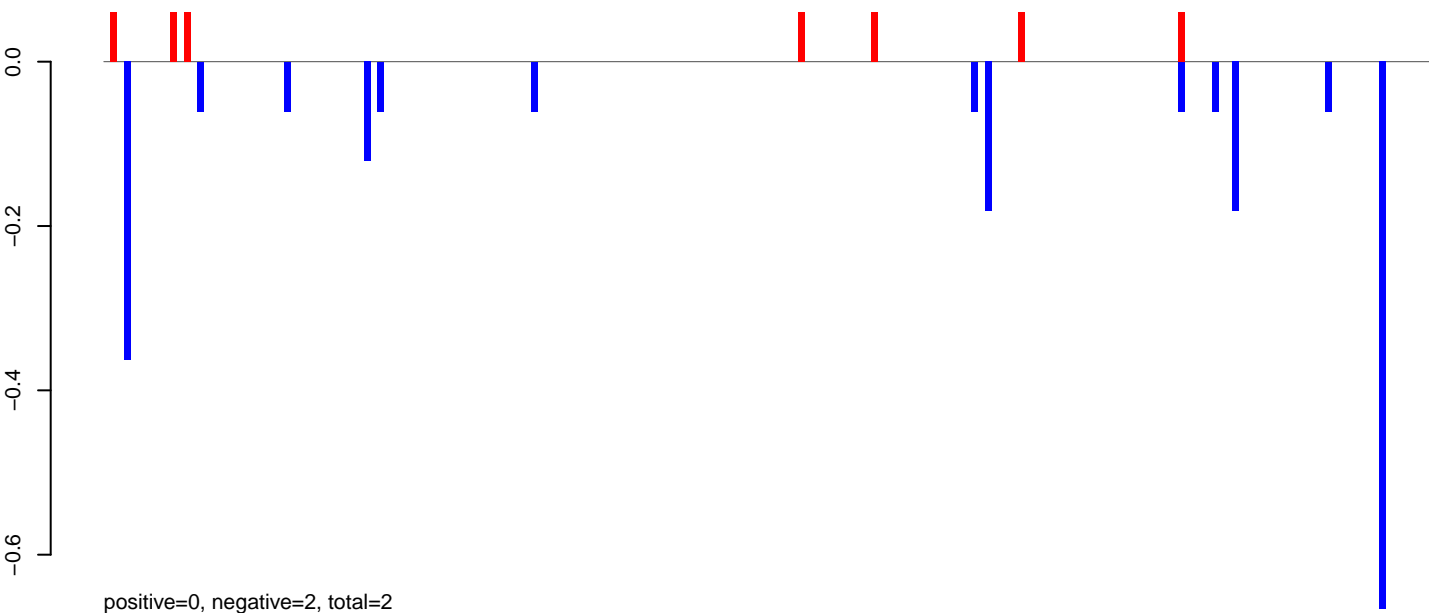
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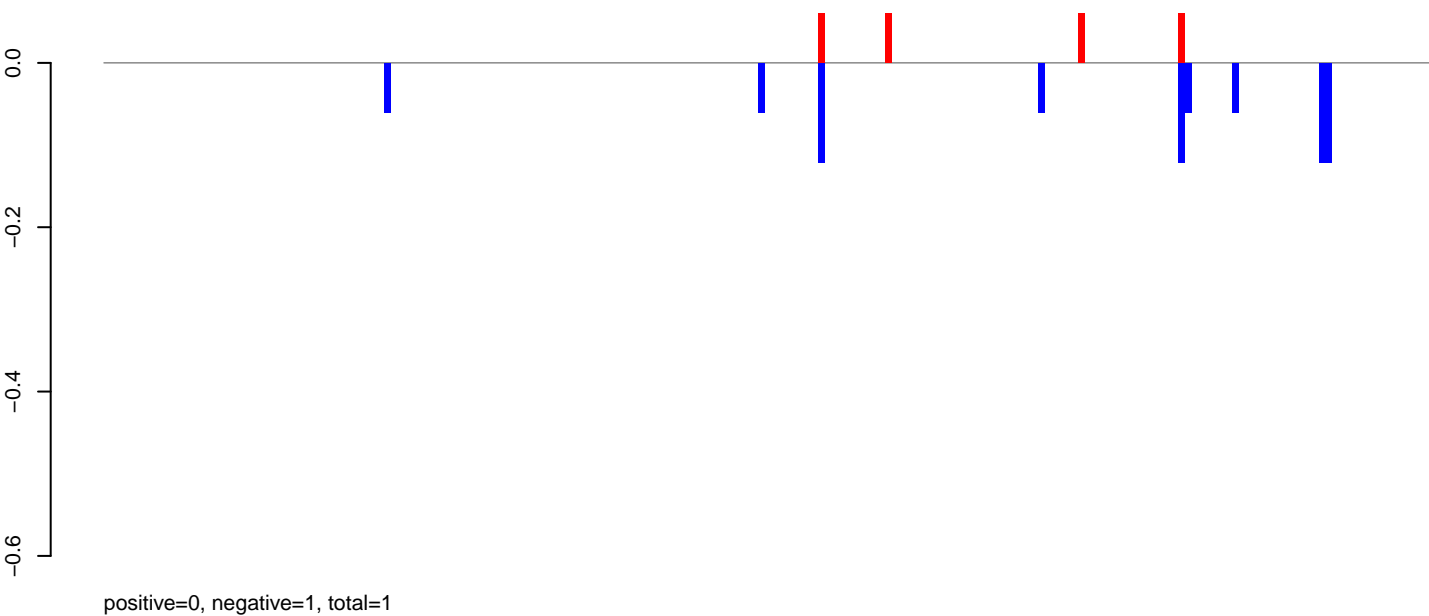
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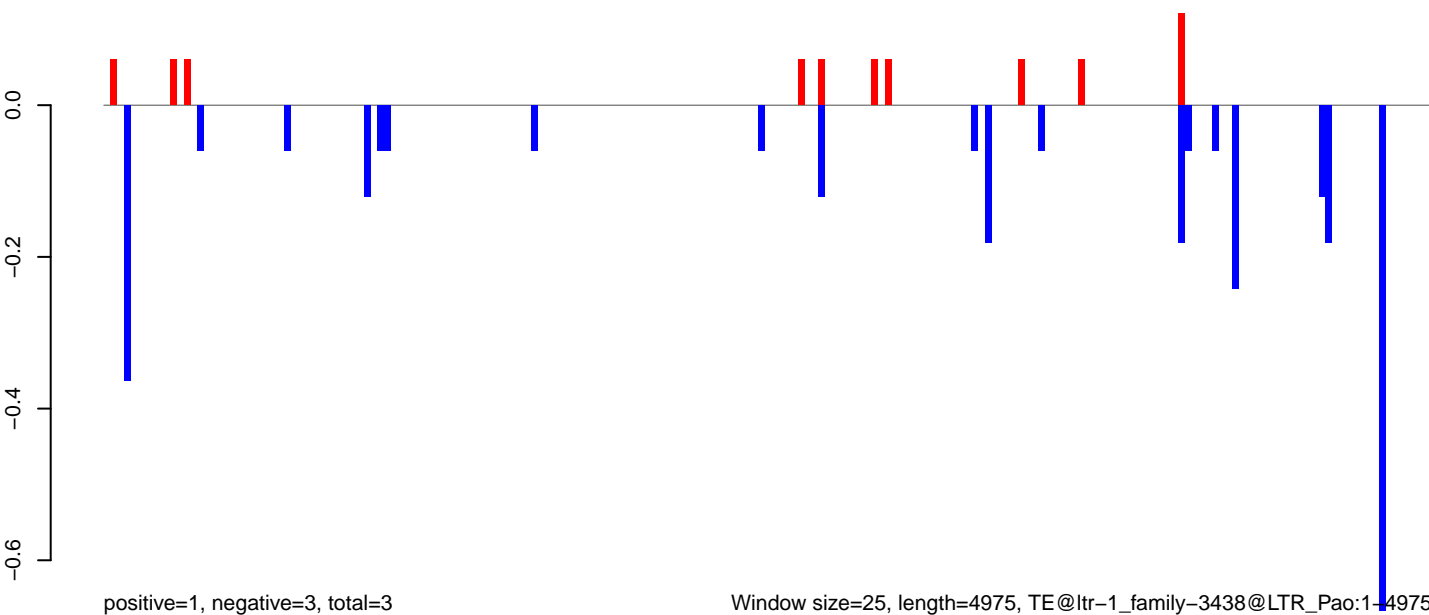
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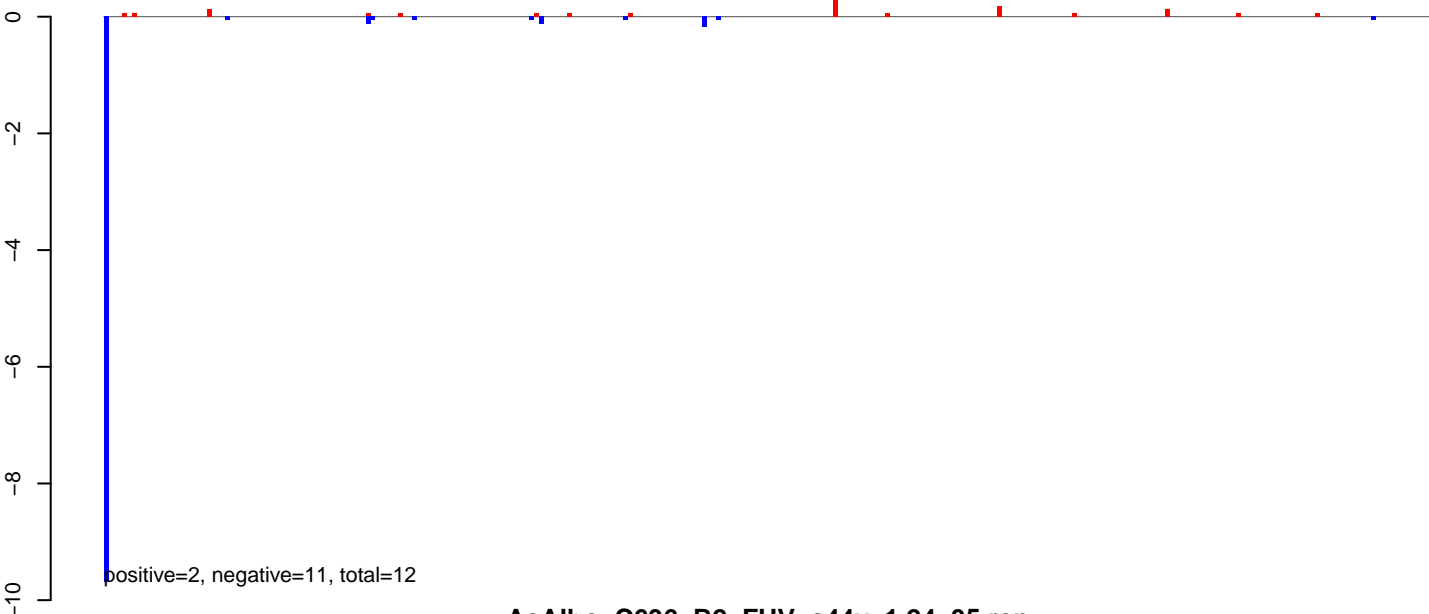
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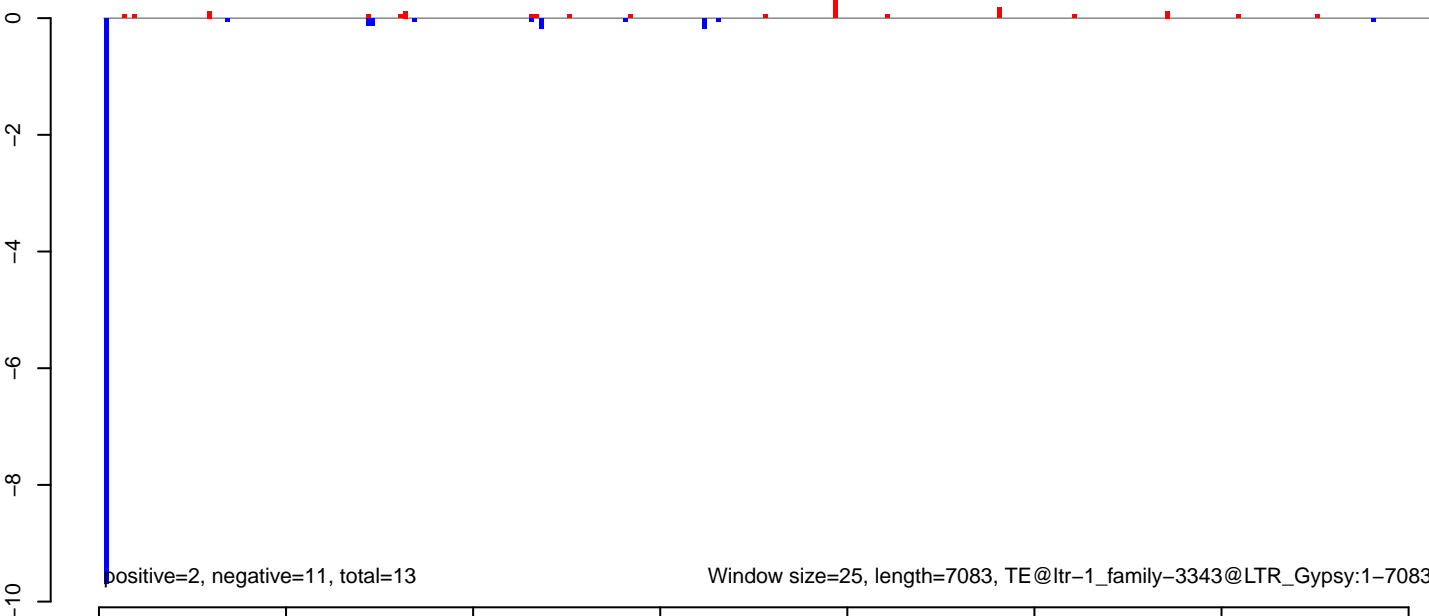
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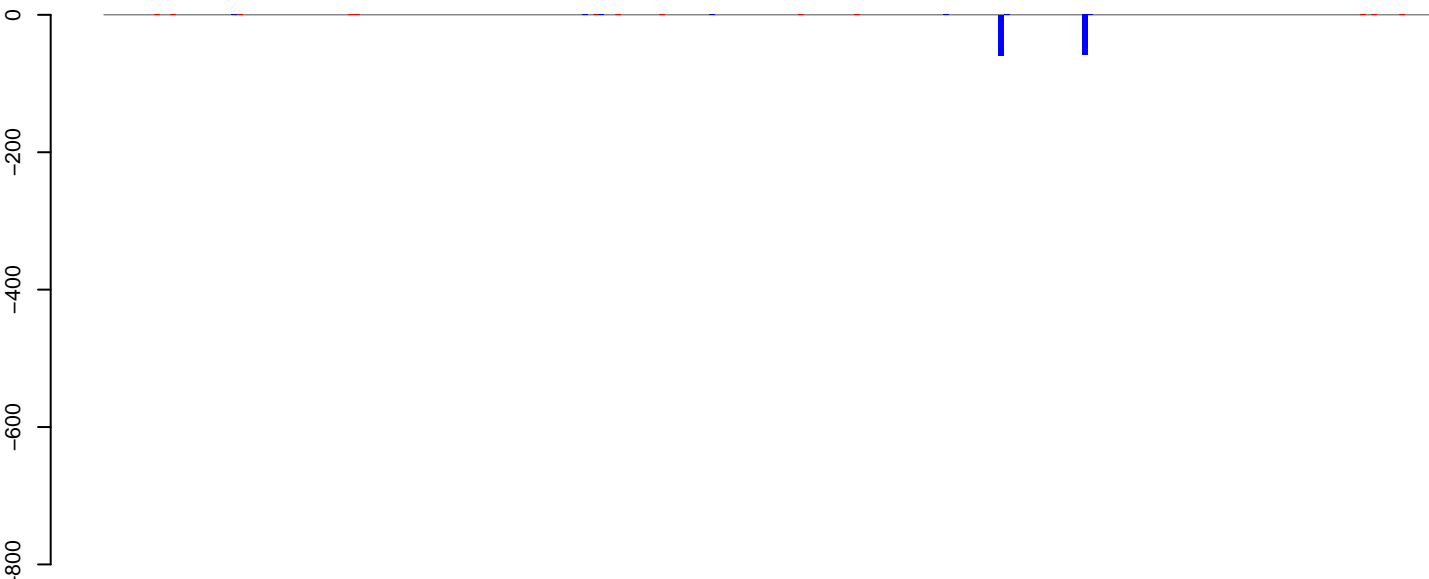
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=1, negative=118, total=119

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=4, negative=1739, total=1743

AeAlbo_C636_B2_FHV_c44y_1.rep

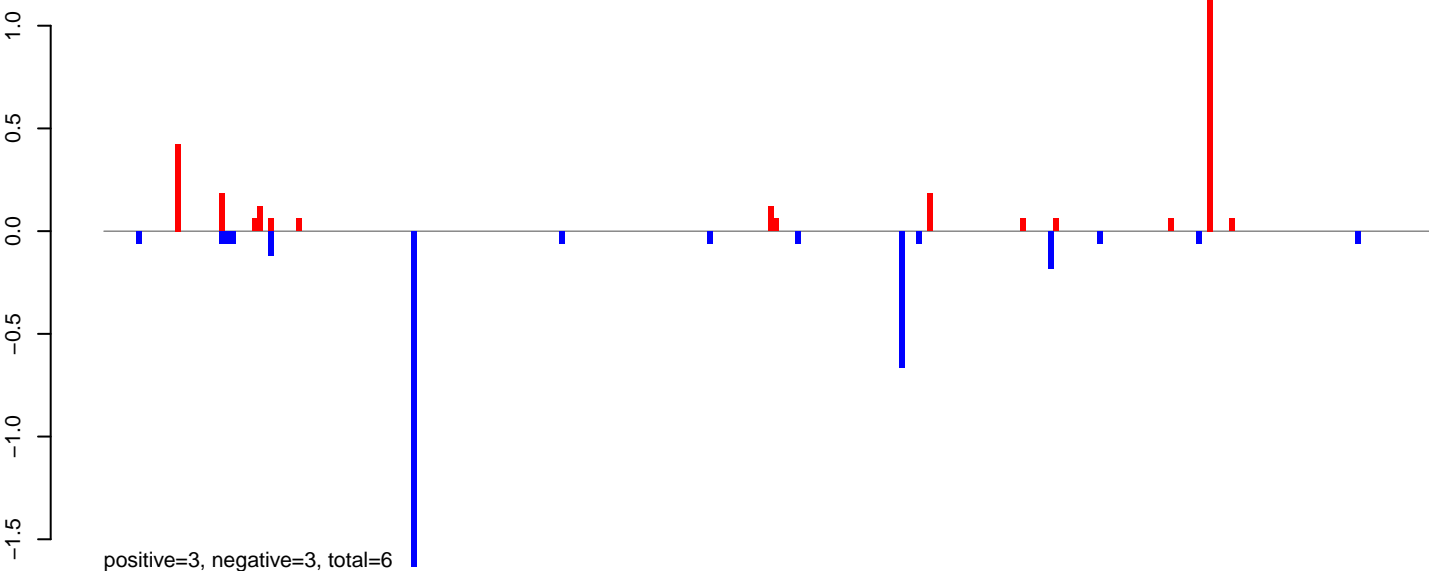


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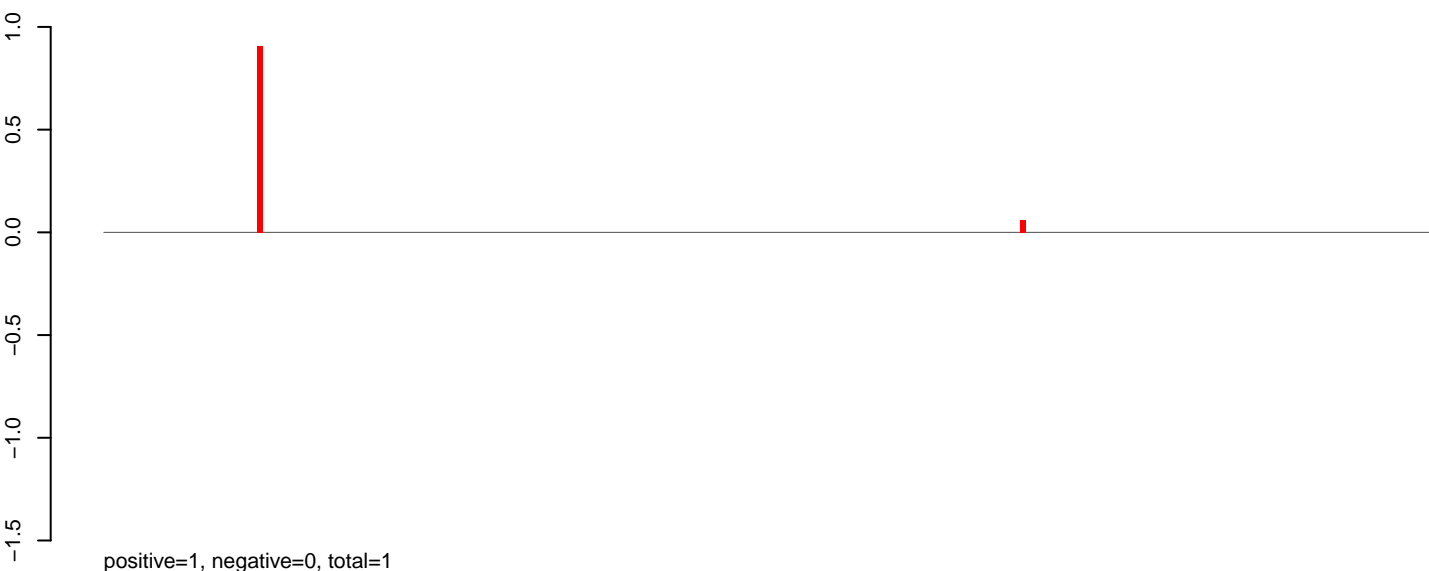
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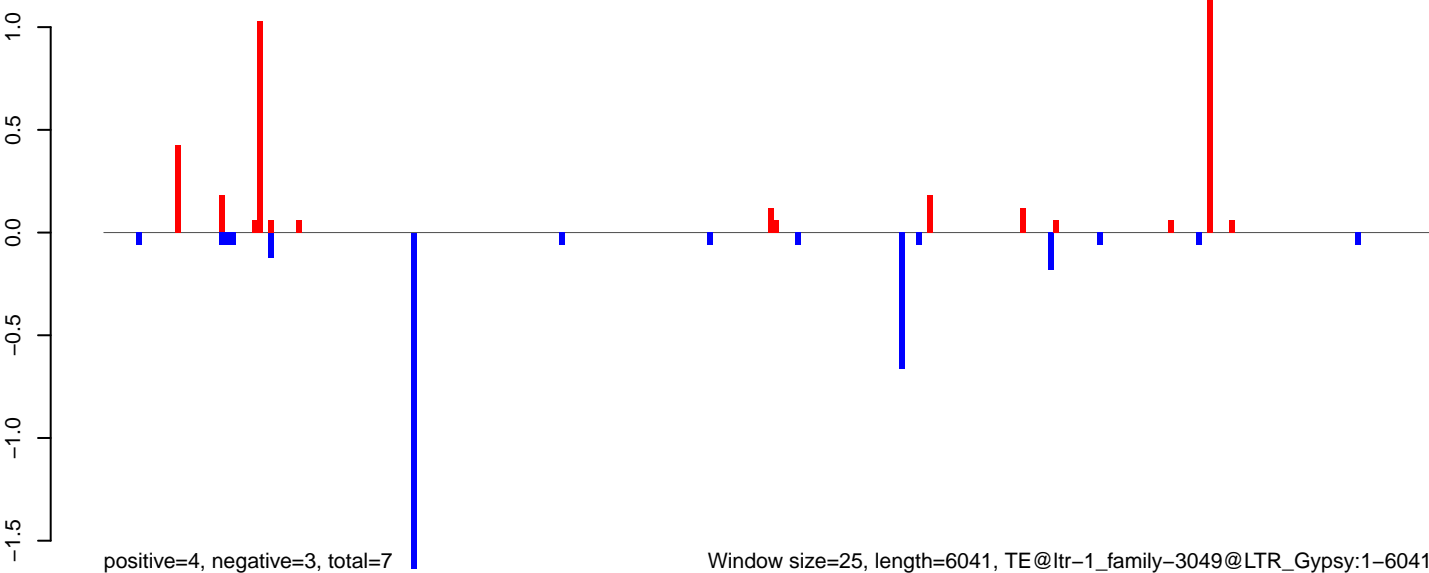
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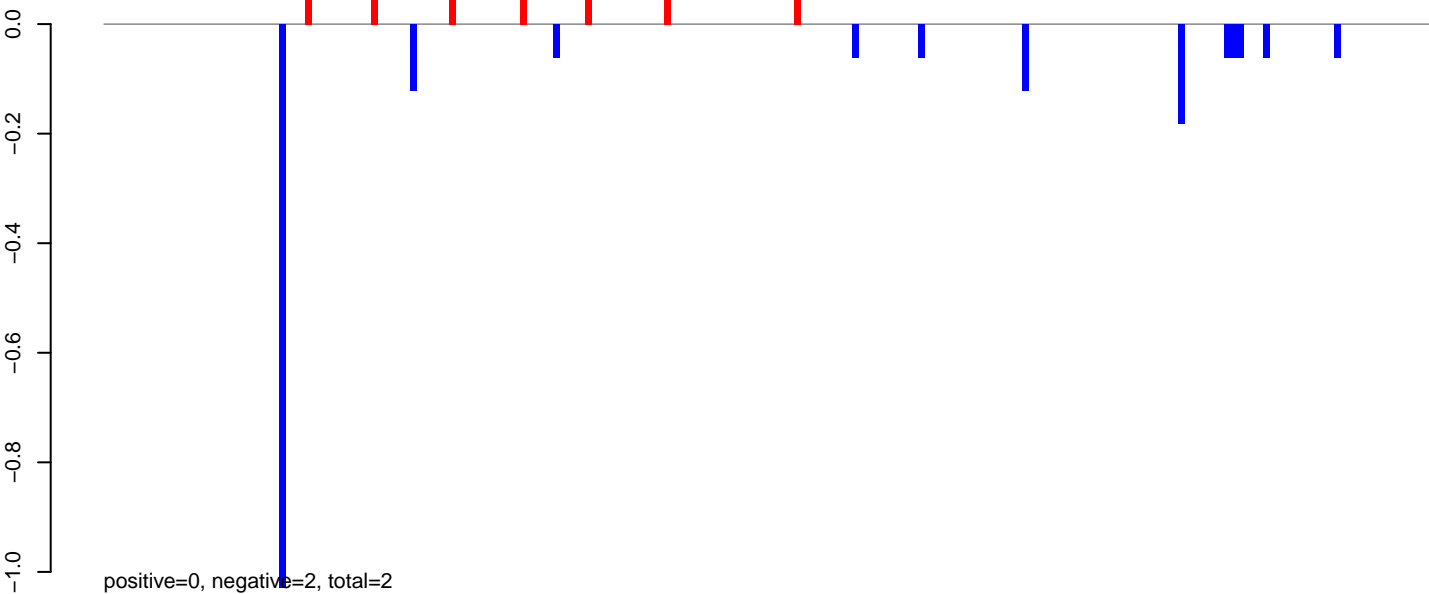


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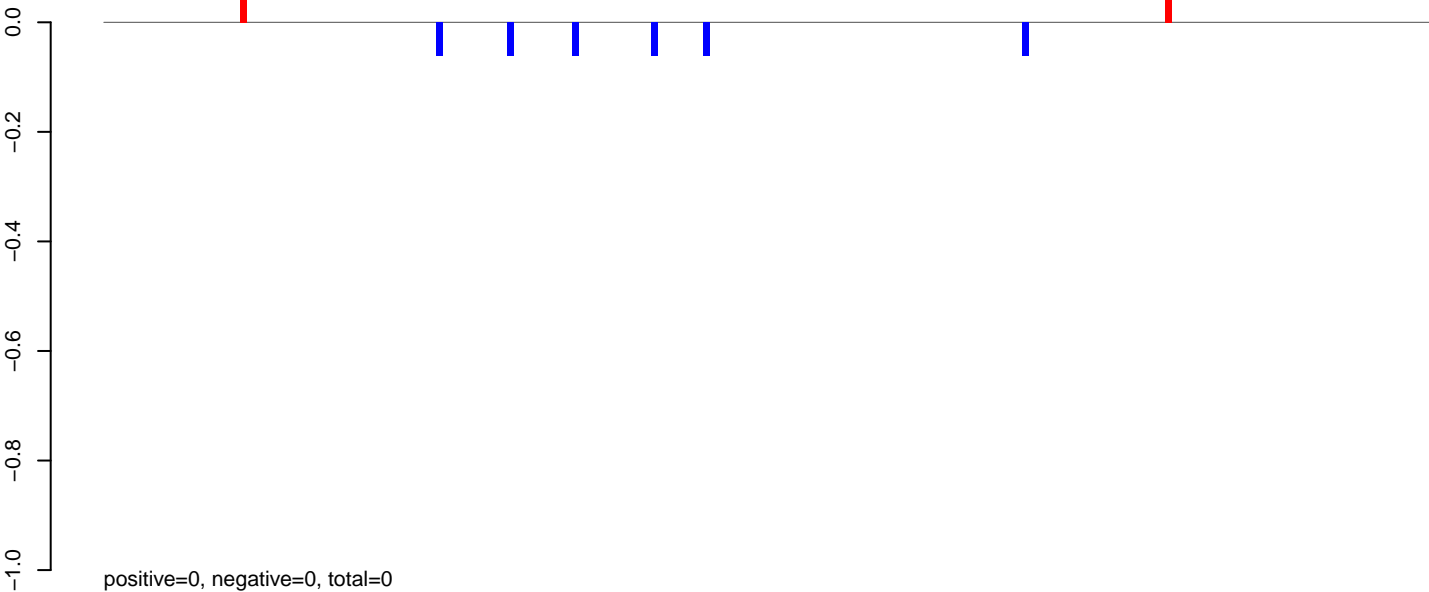


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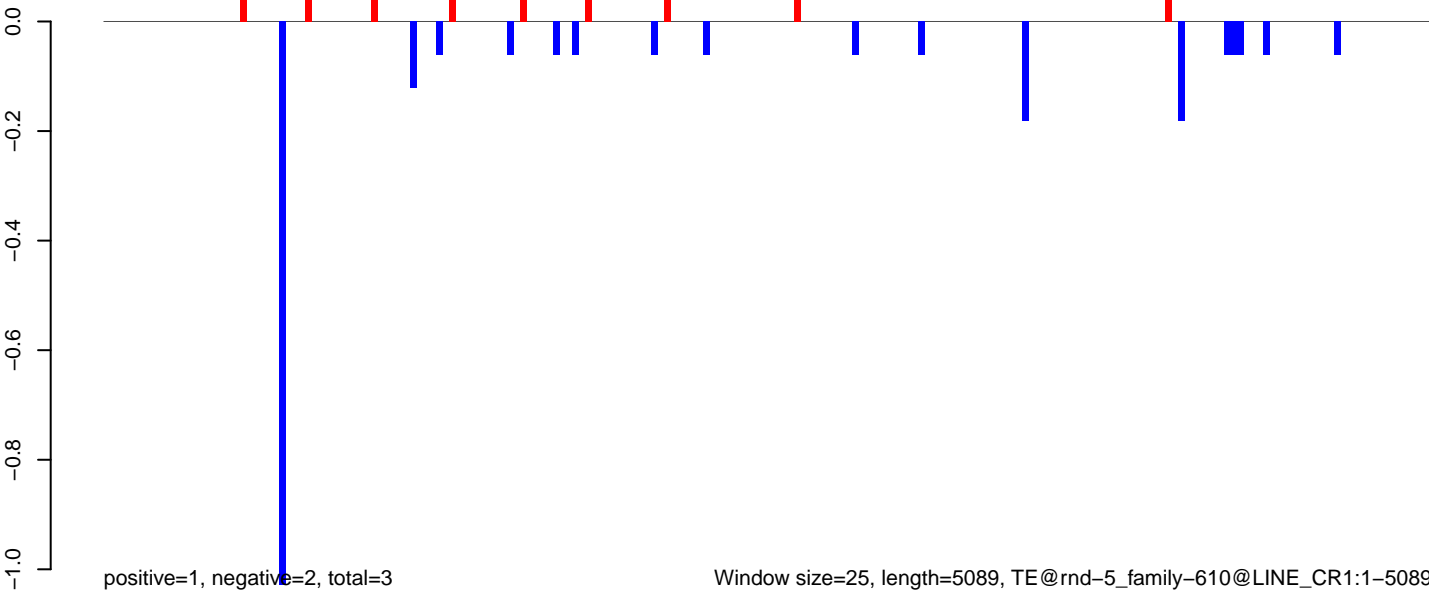
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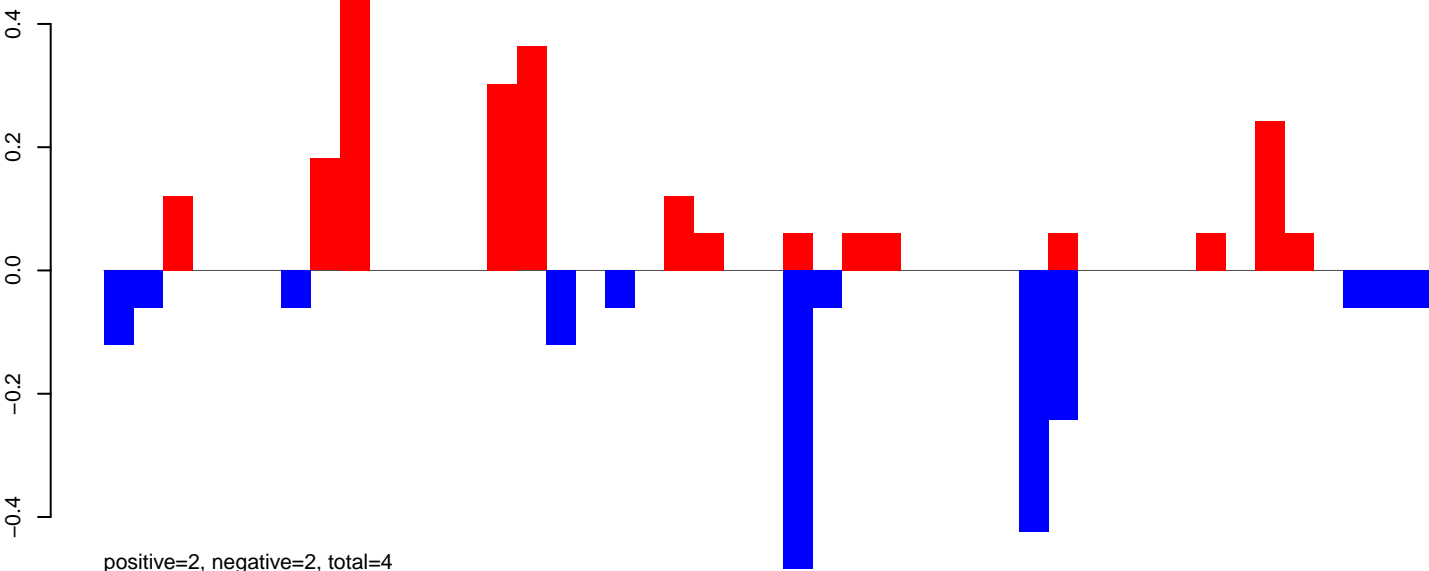
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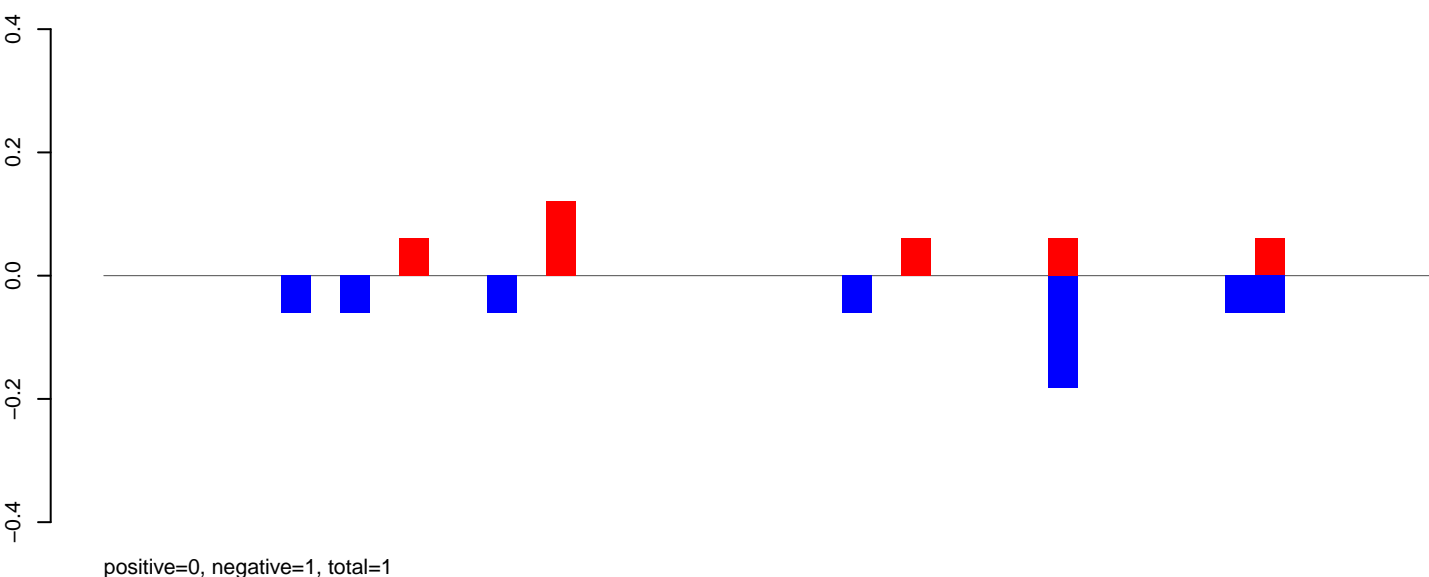
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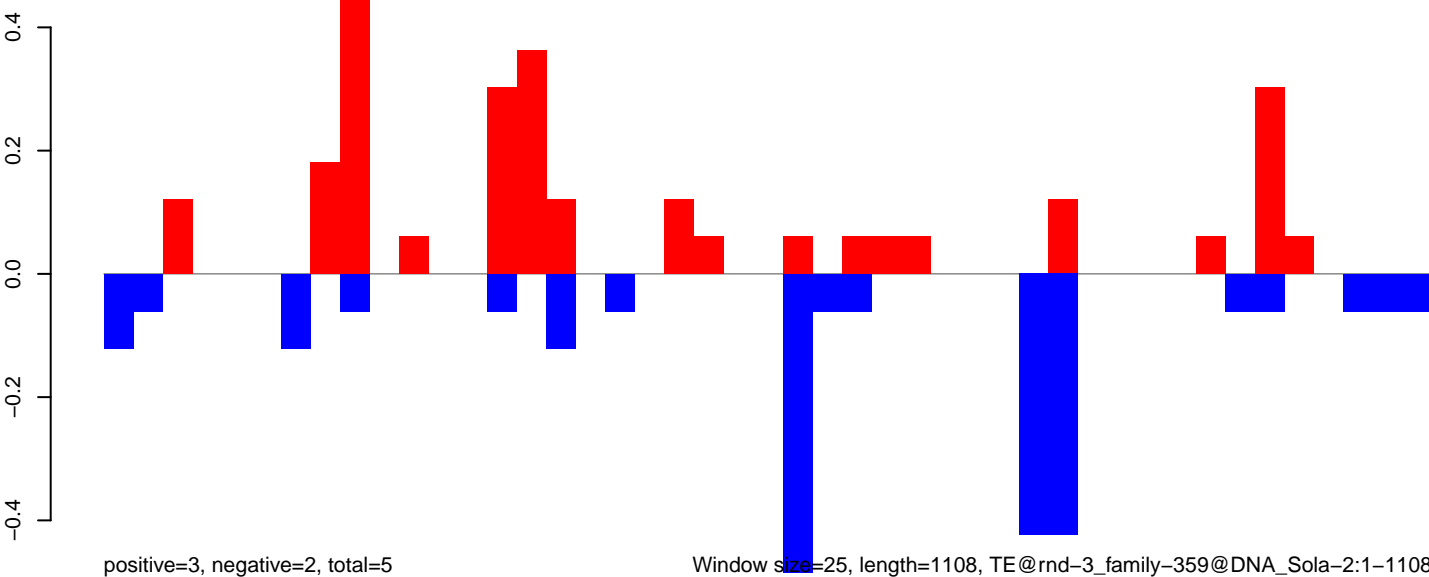
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

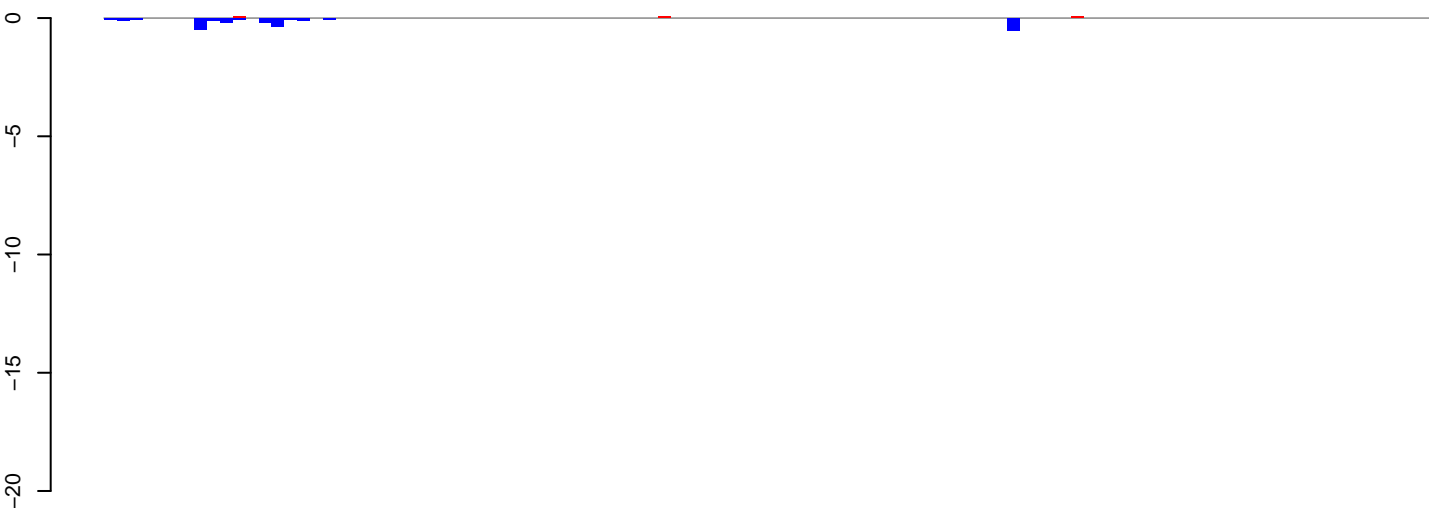


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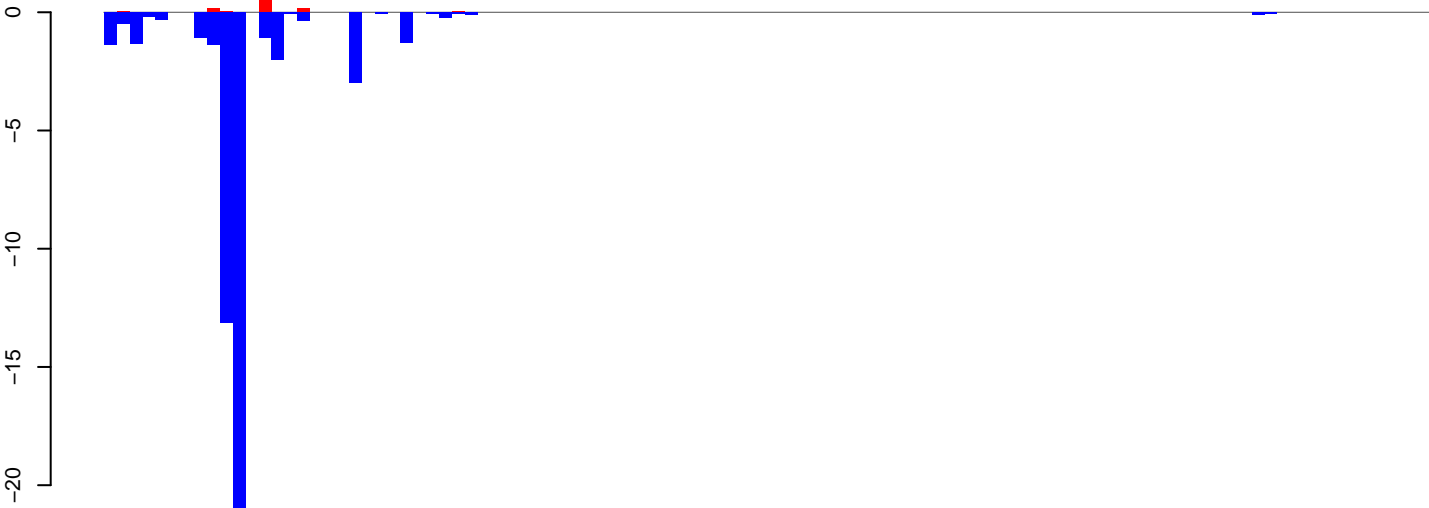
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=0, negative=2, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=3, negative=51, total=54

AeAlbo_C636_B2_FHV_c44y_1.rep

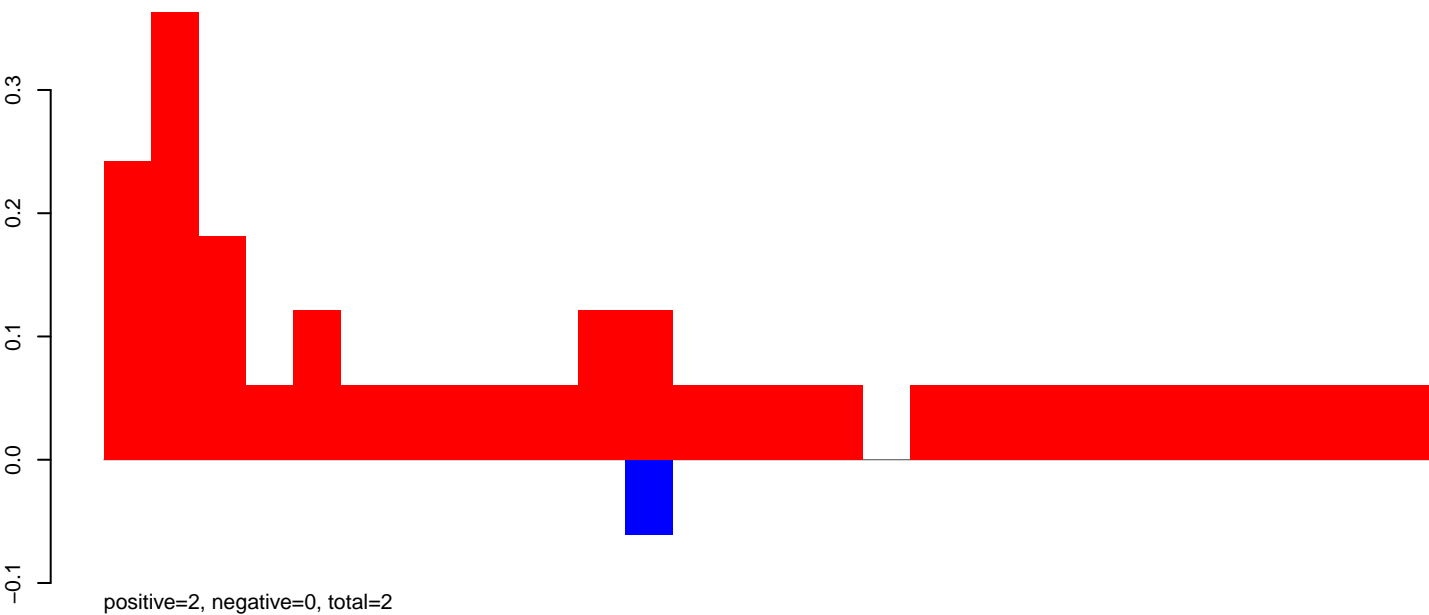


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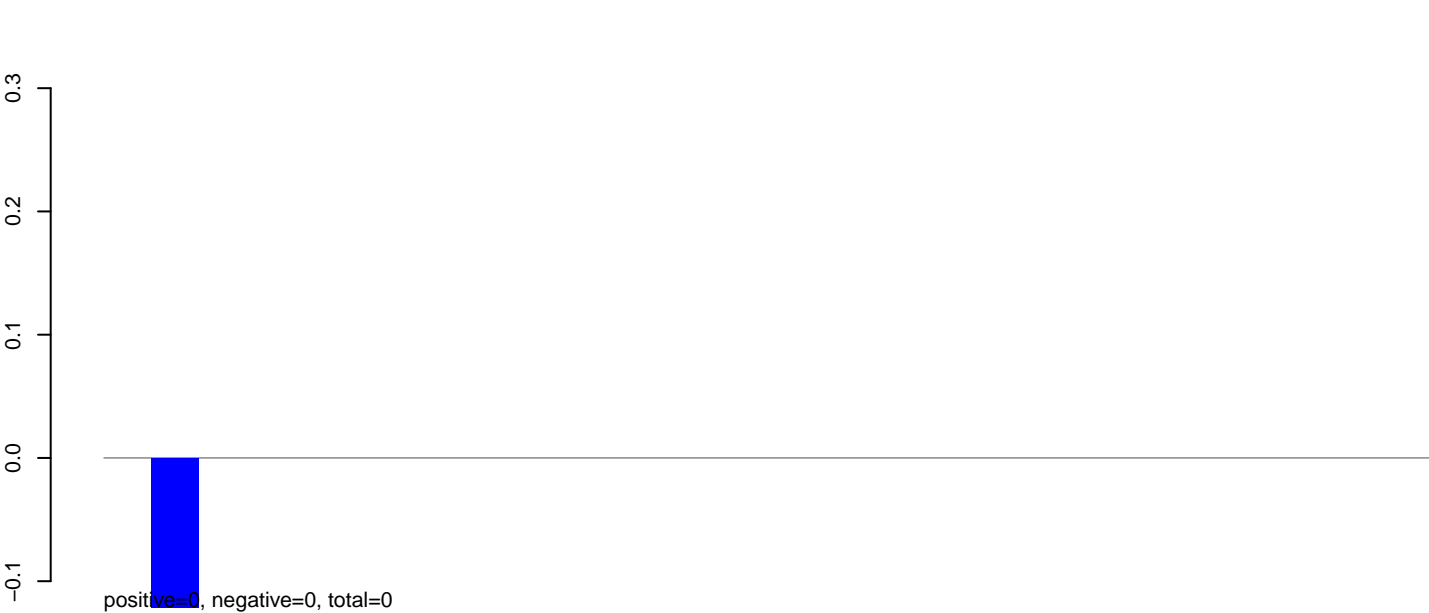
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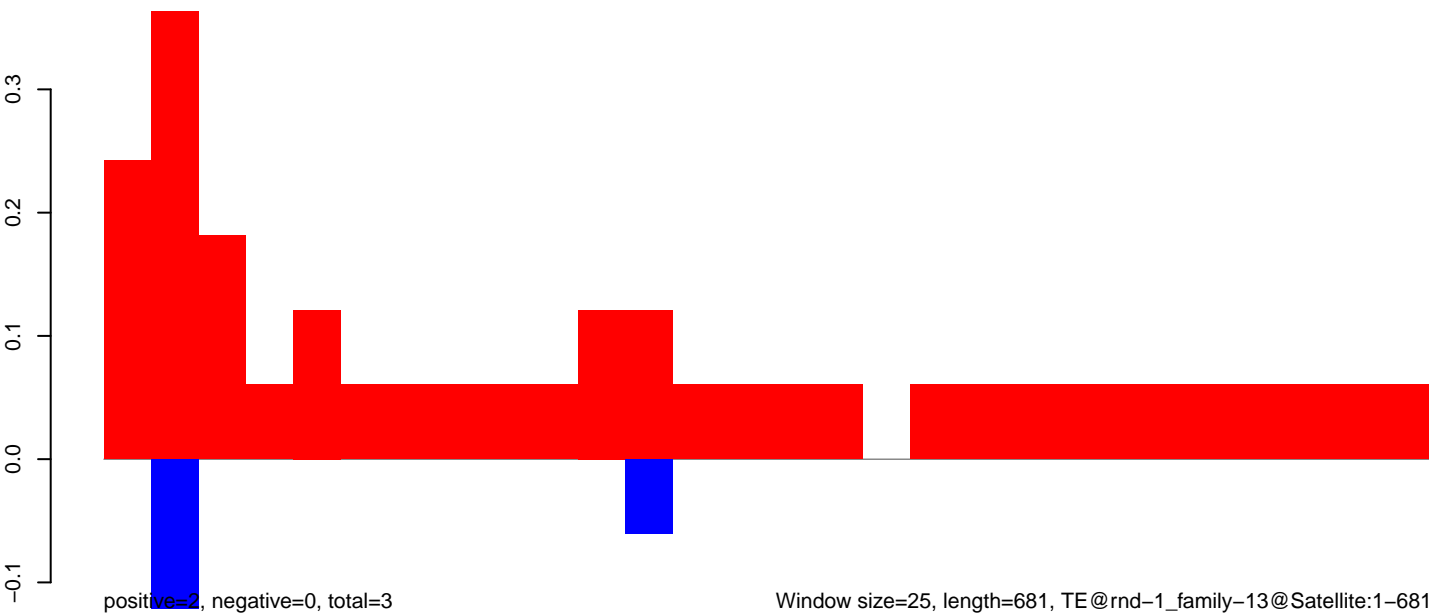
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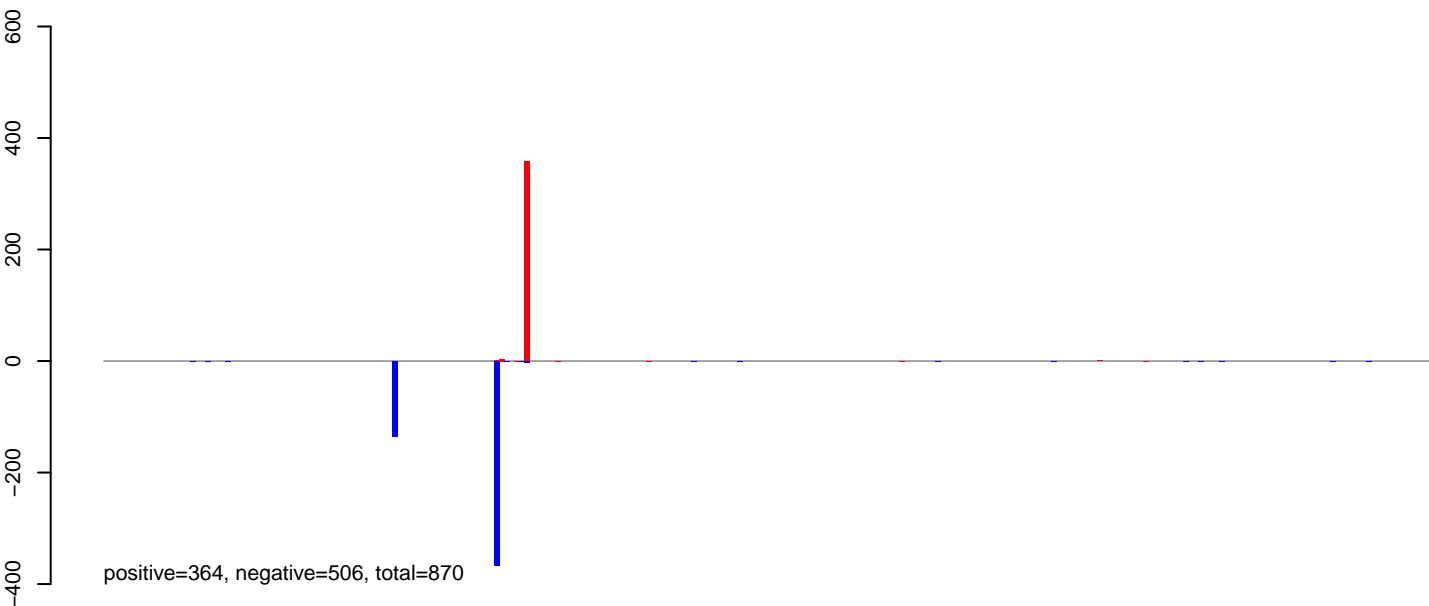
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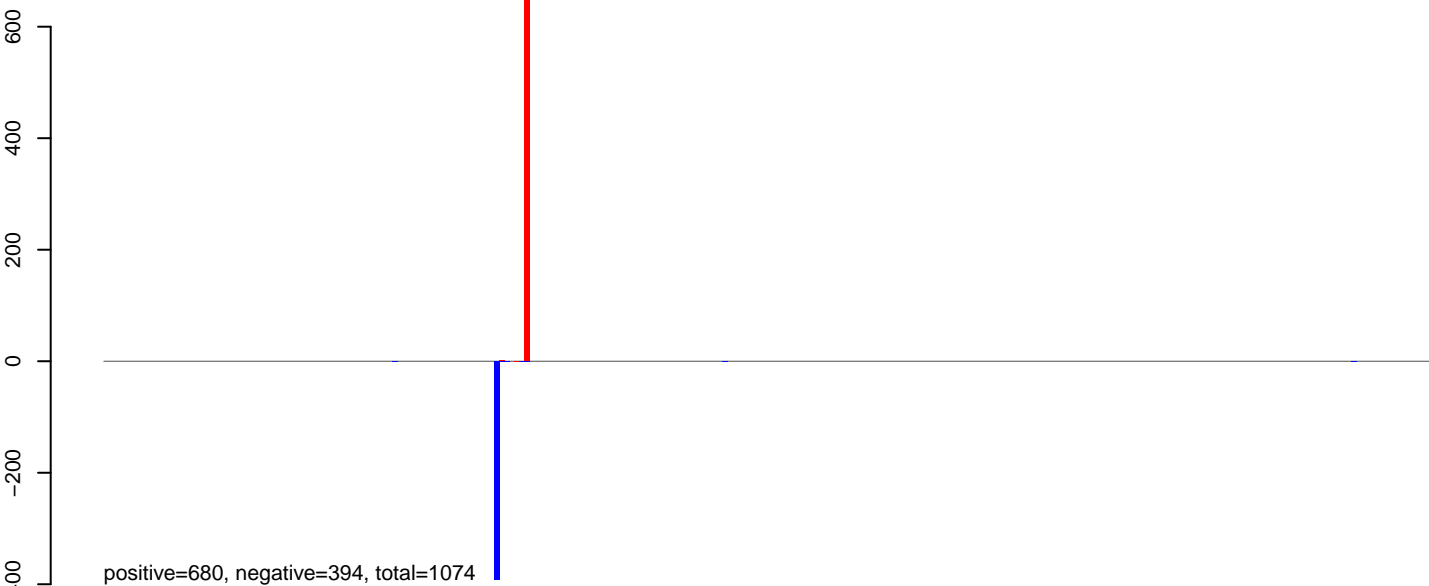
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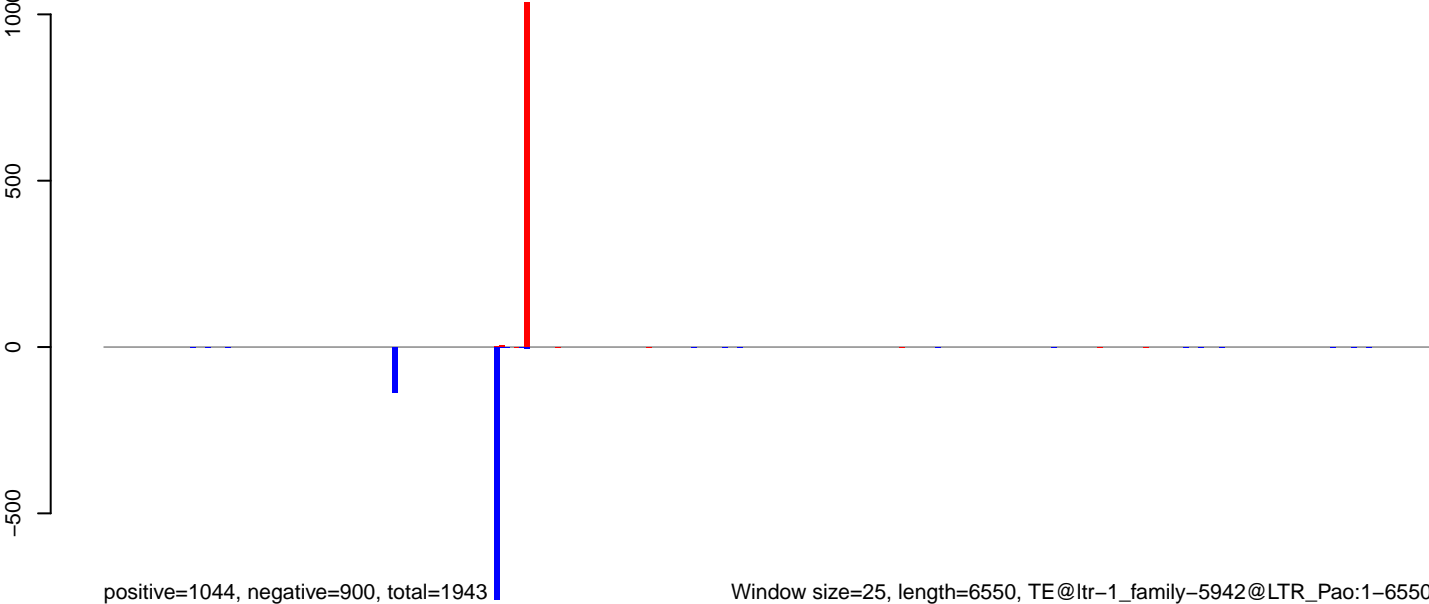
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



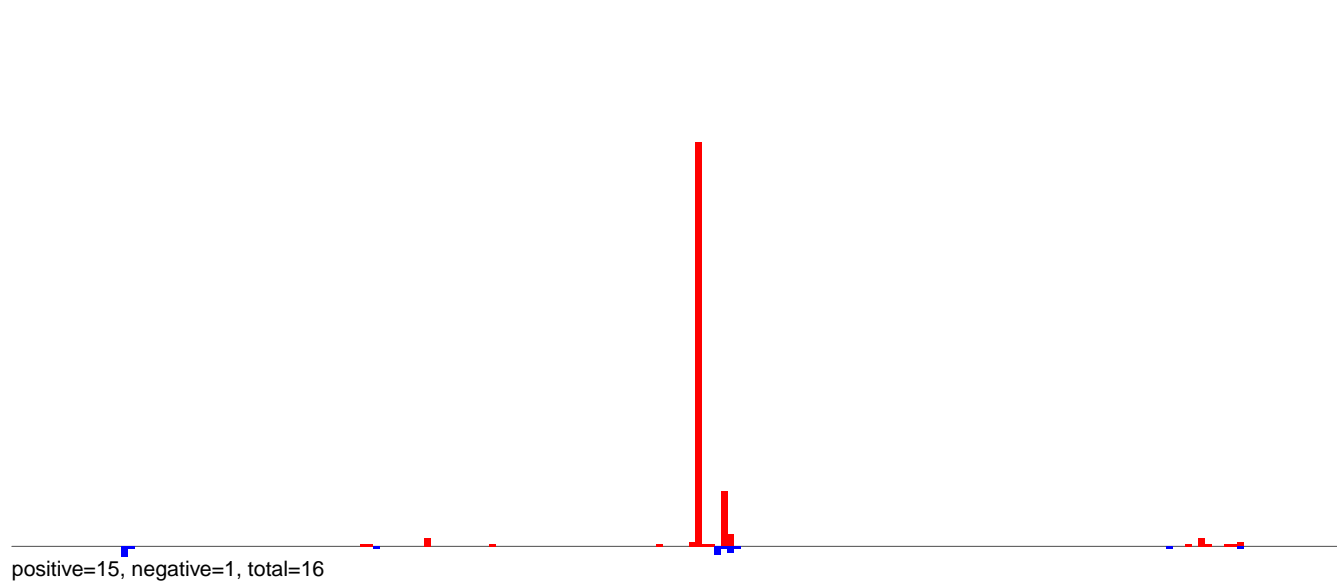
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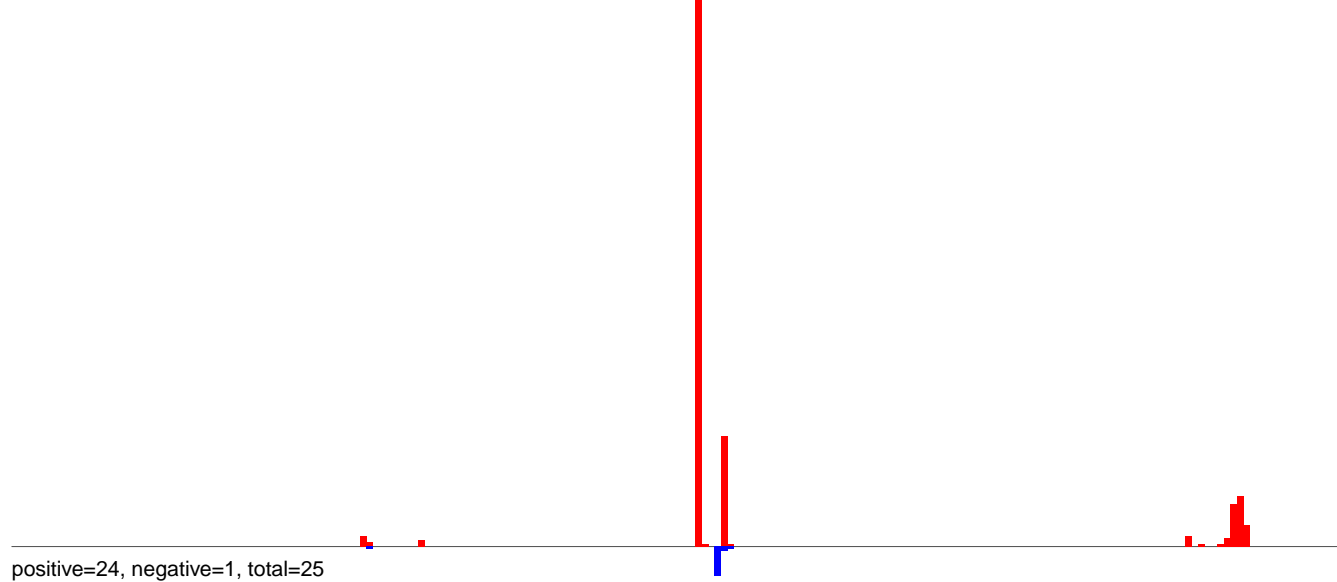
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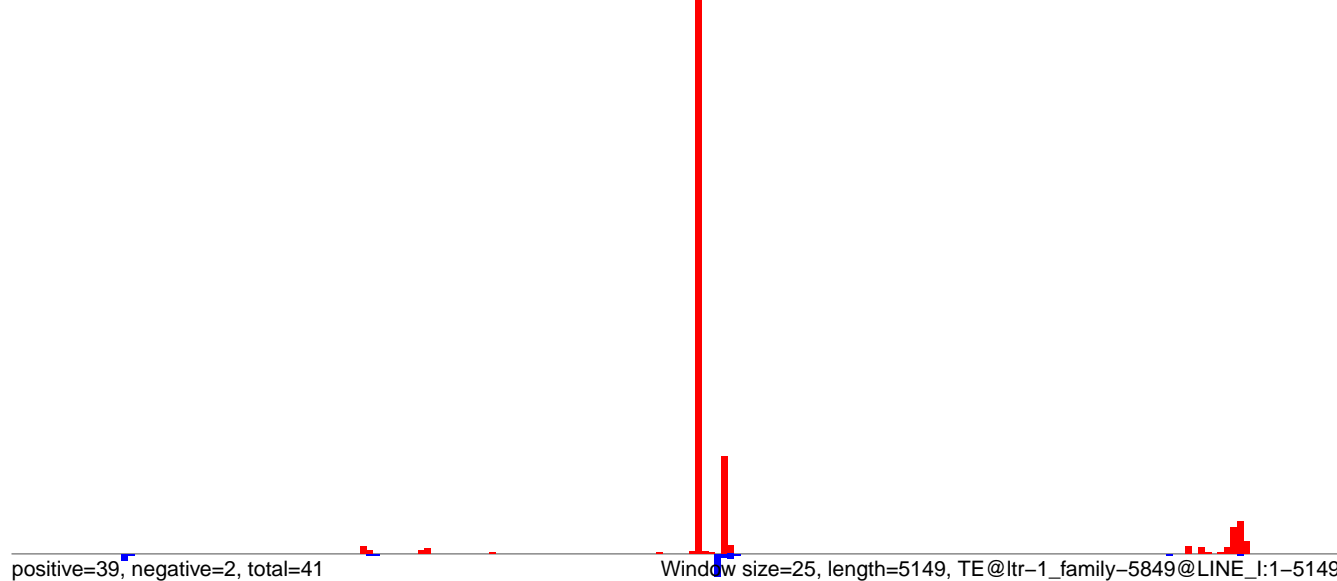
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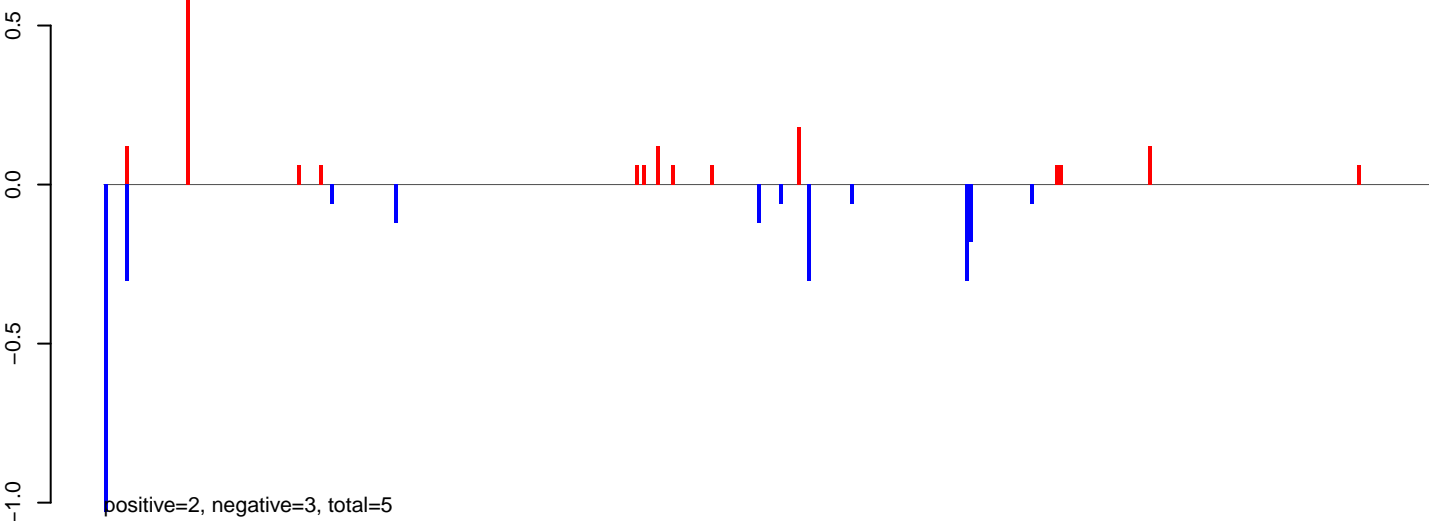
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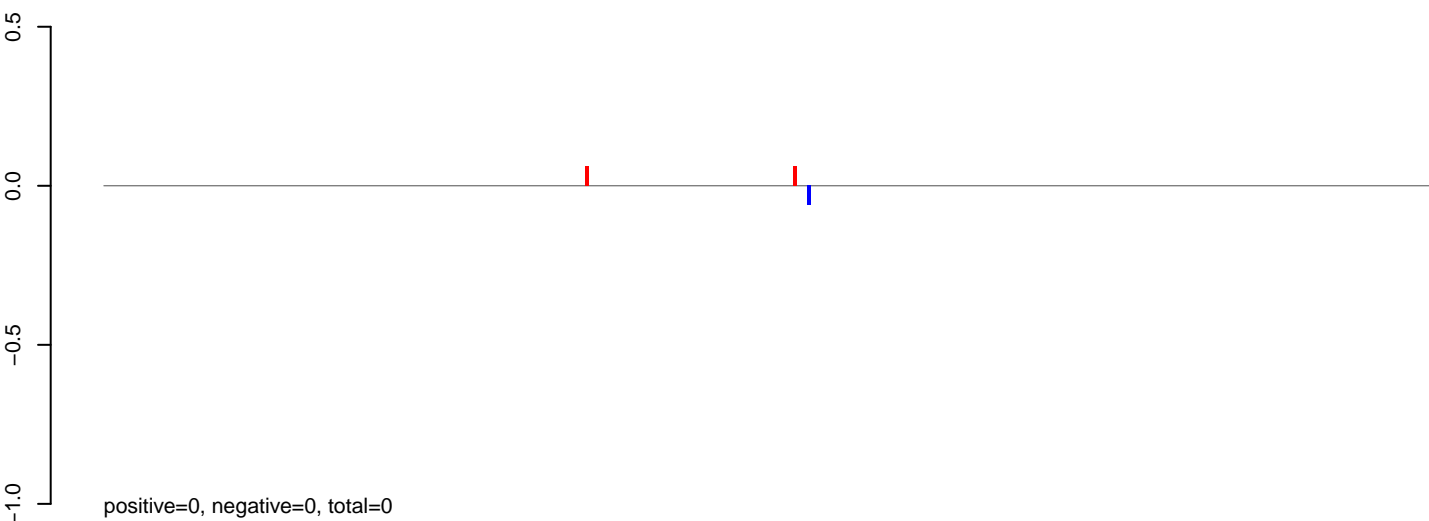
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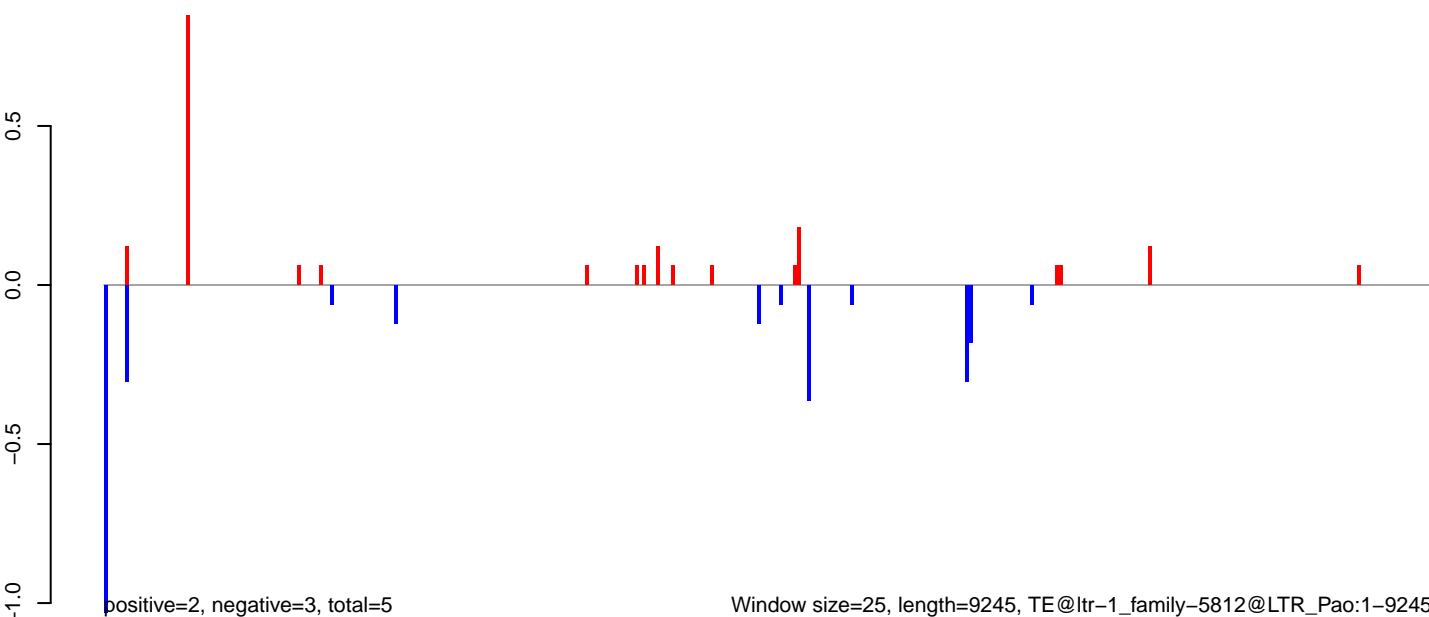
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

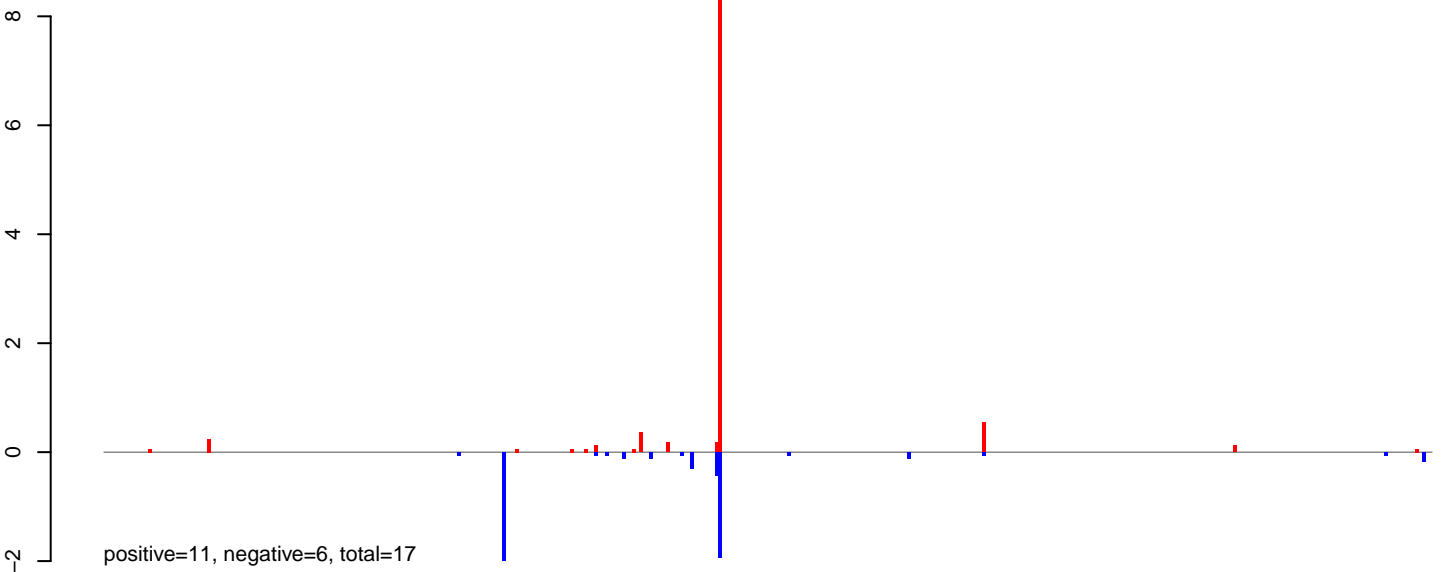


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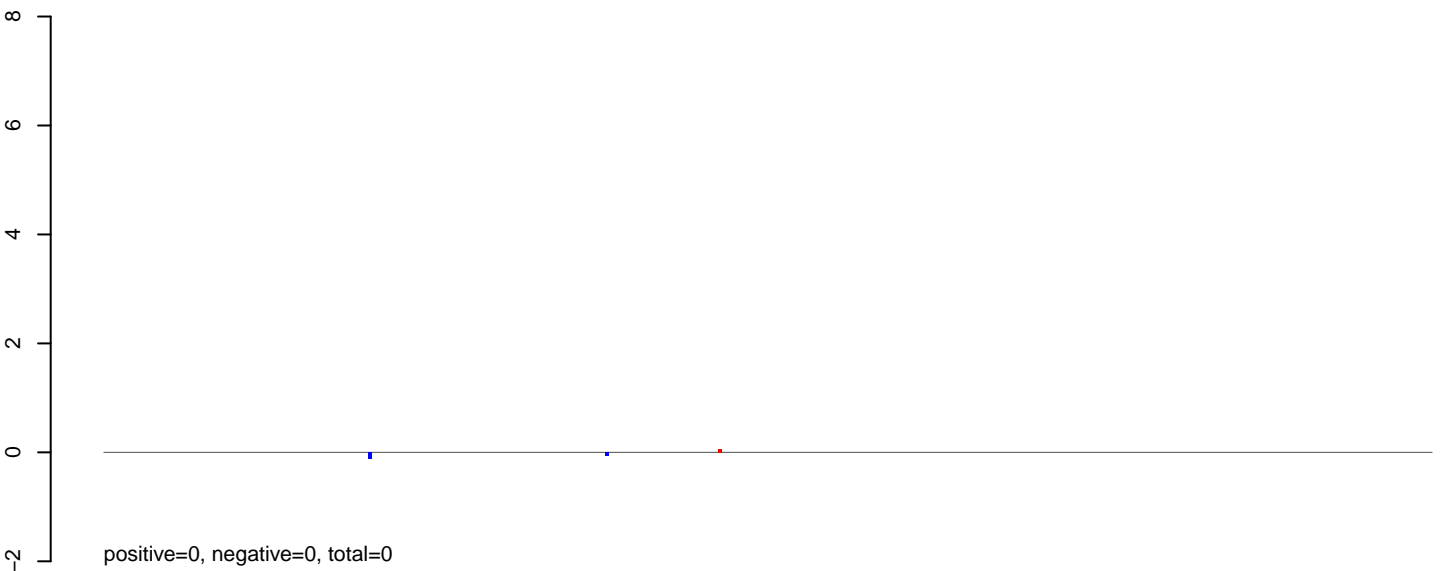


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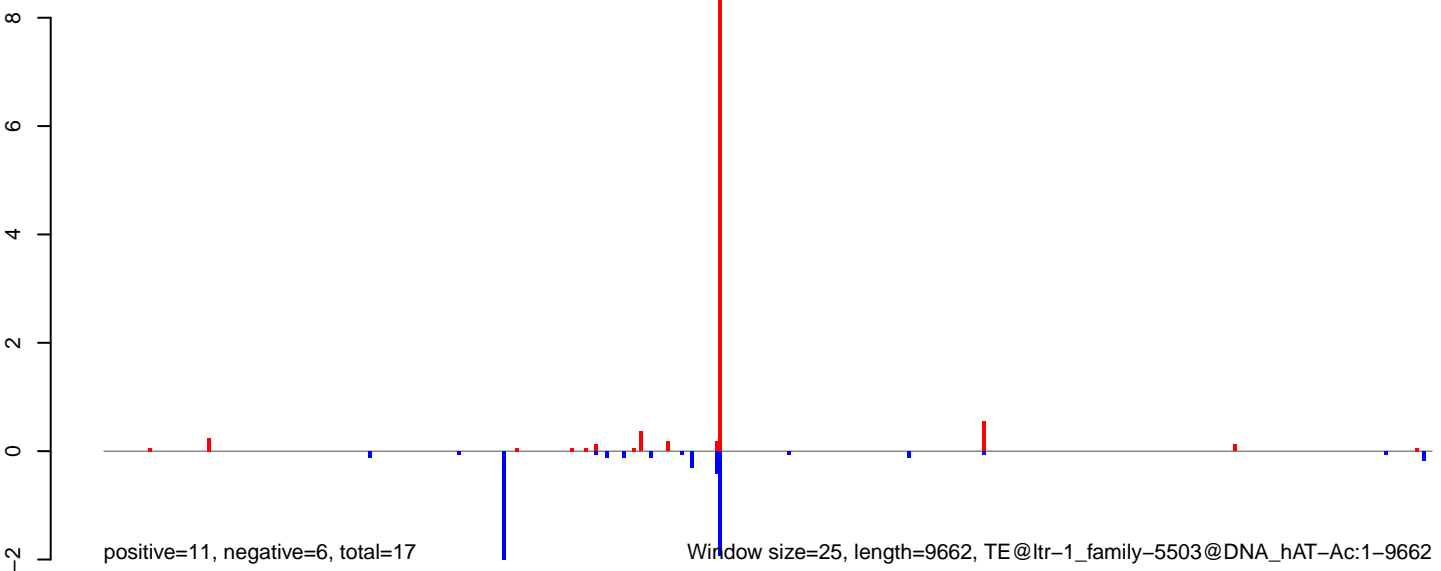
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

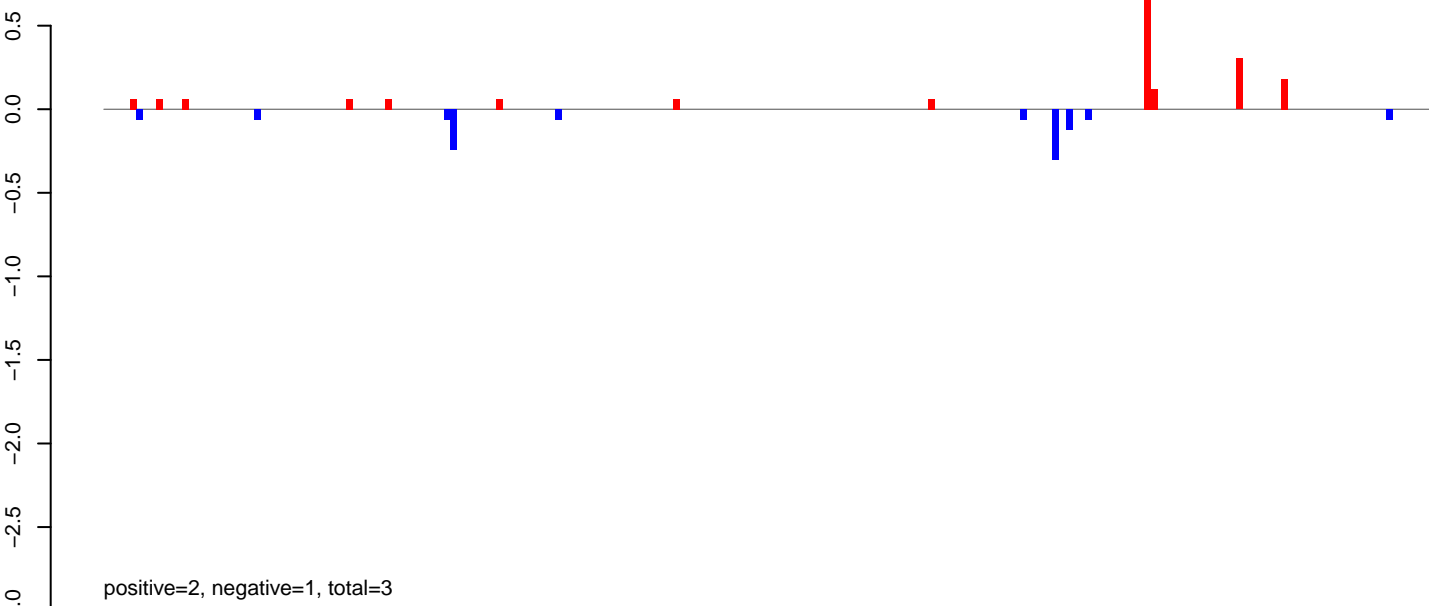


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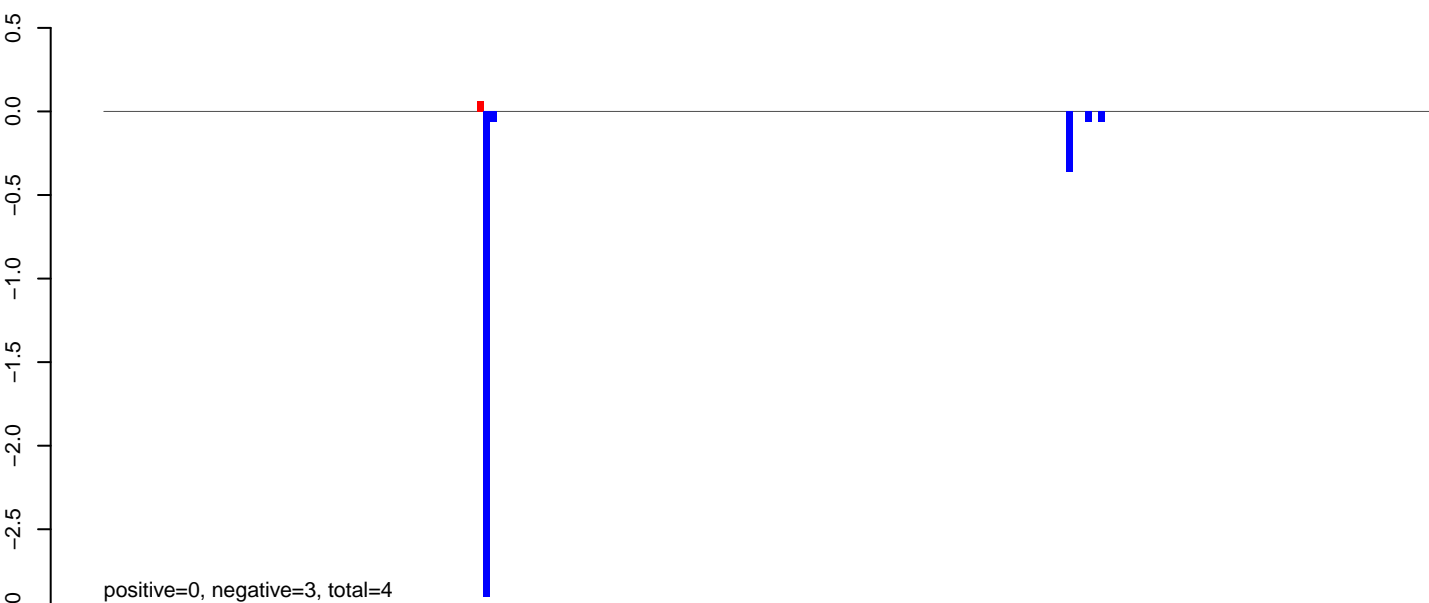


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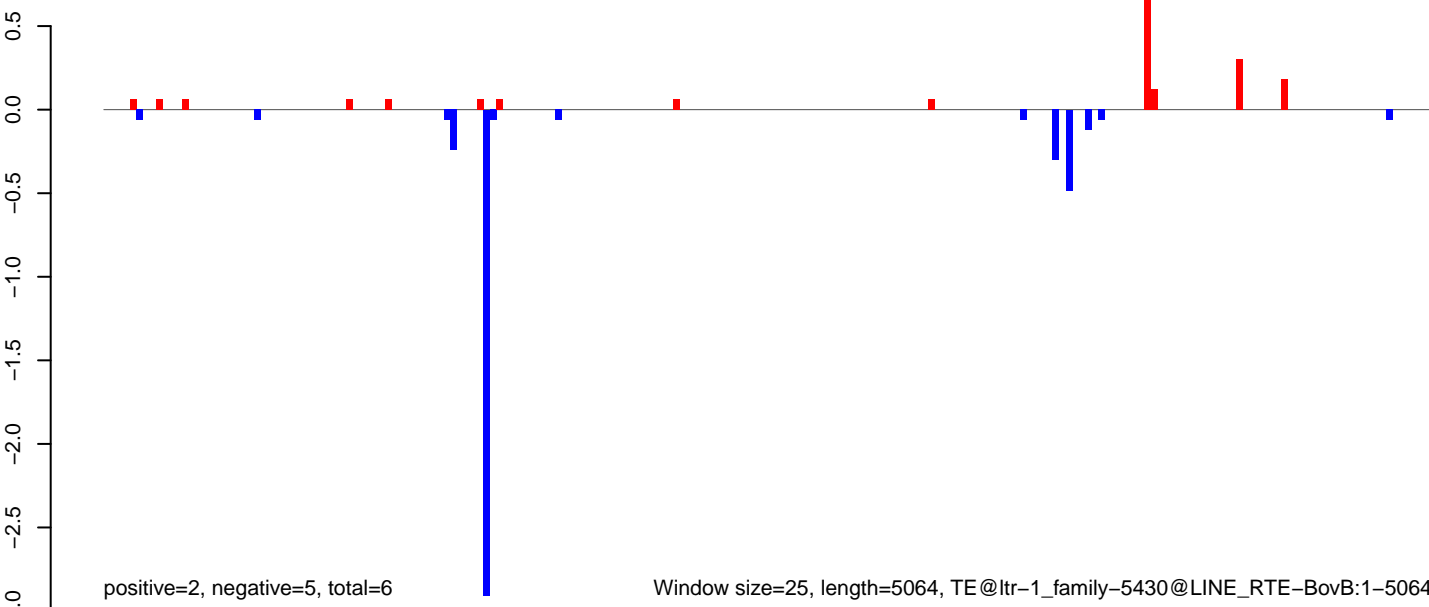
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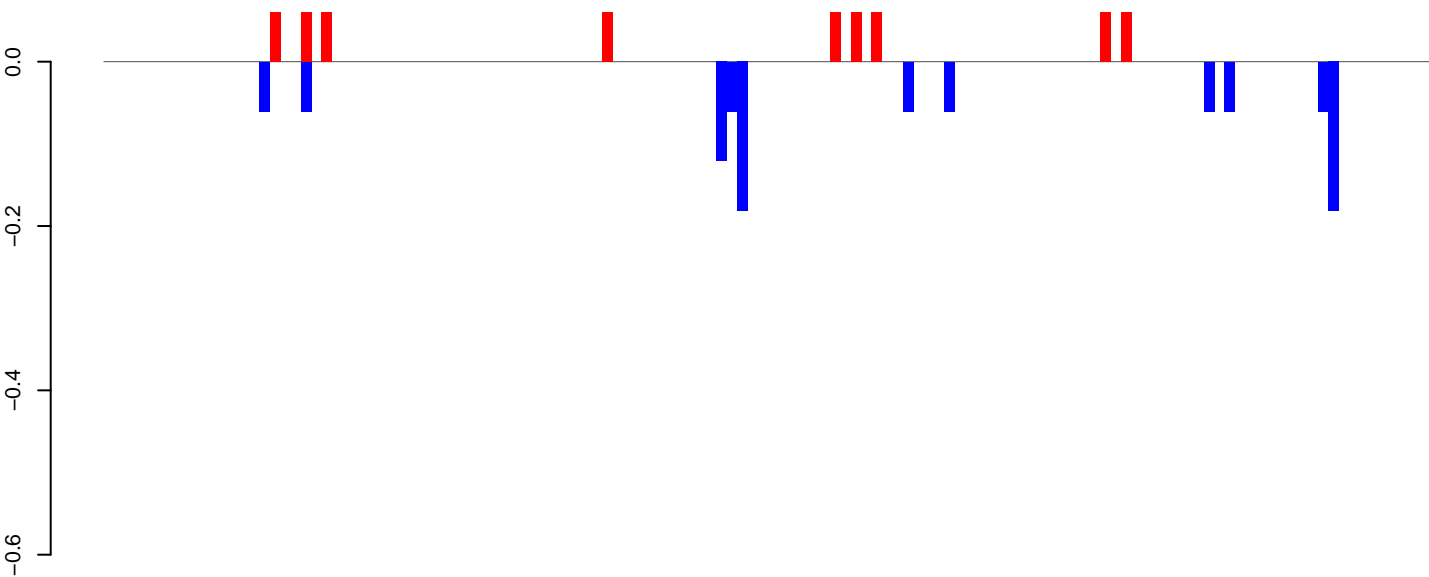
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AeAlbo_C636_B2_FHV_c44y_1.rep

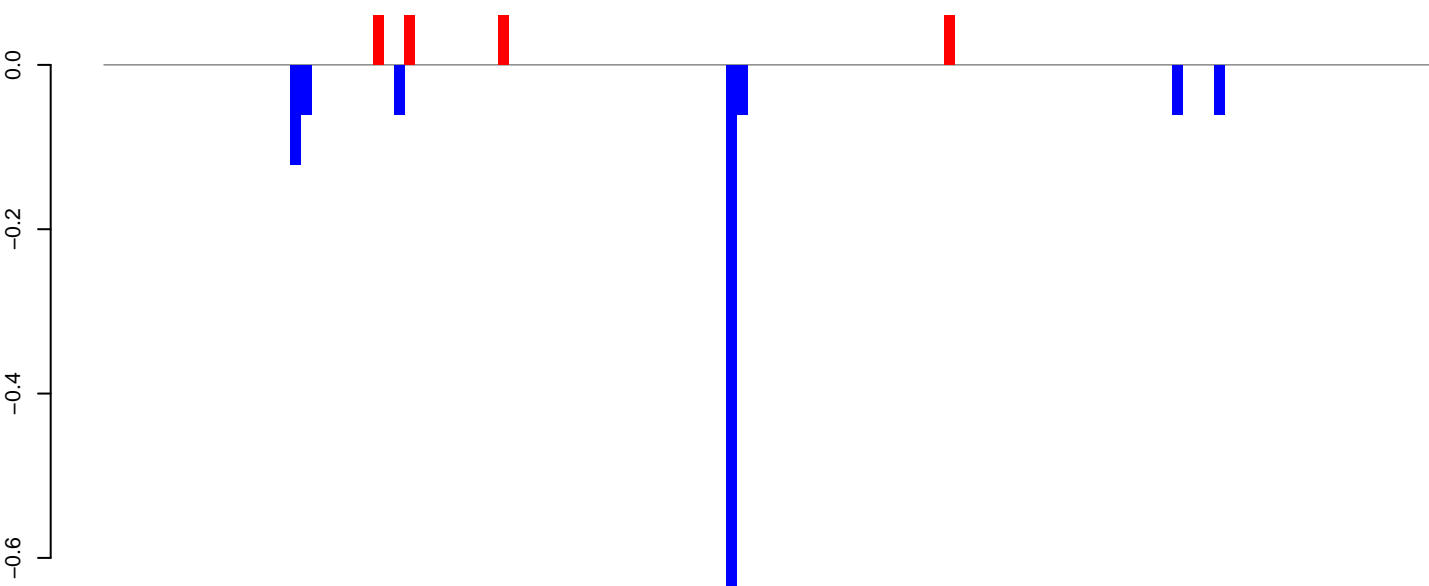


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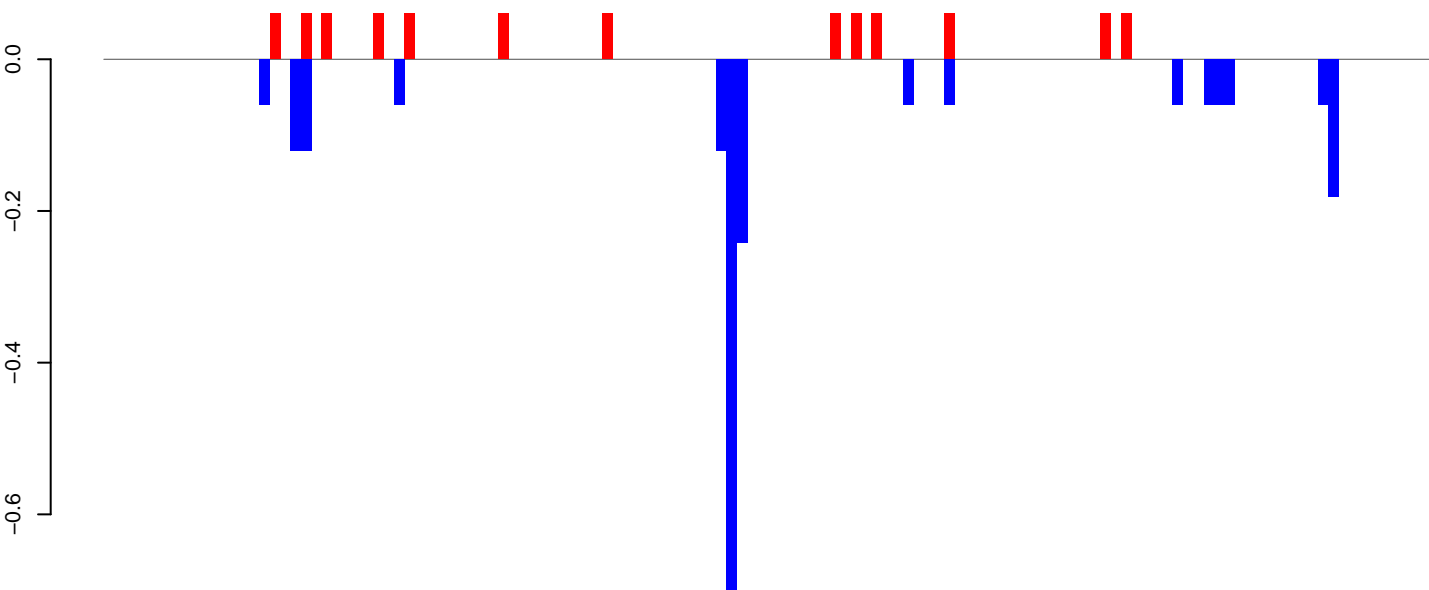
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

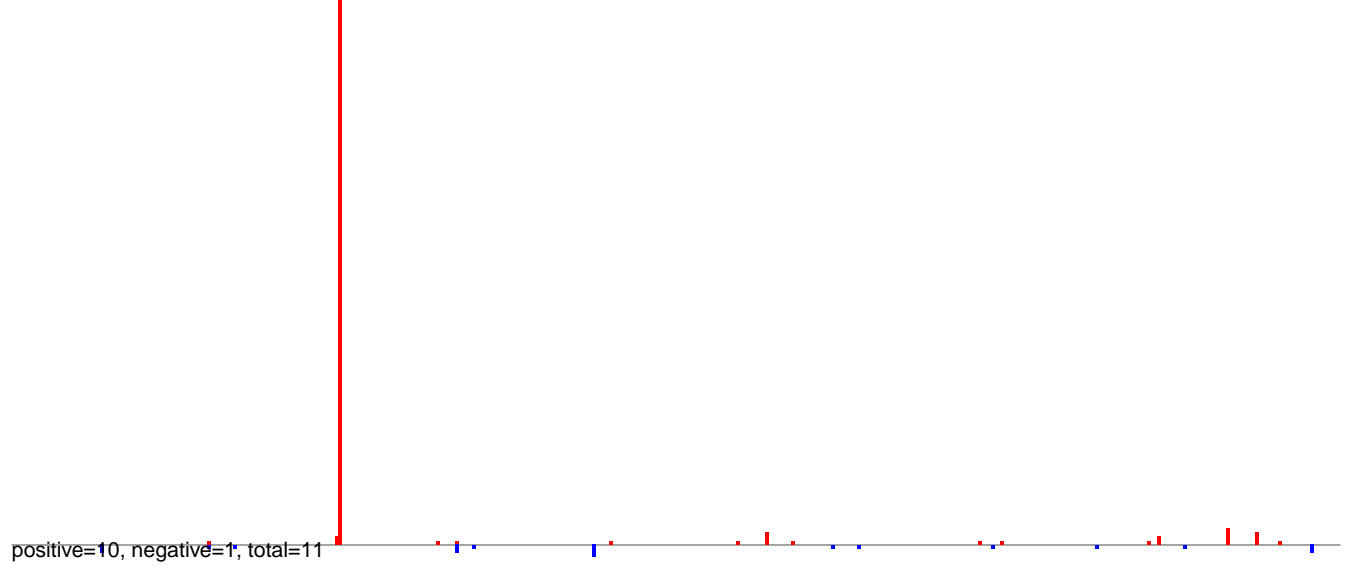


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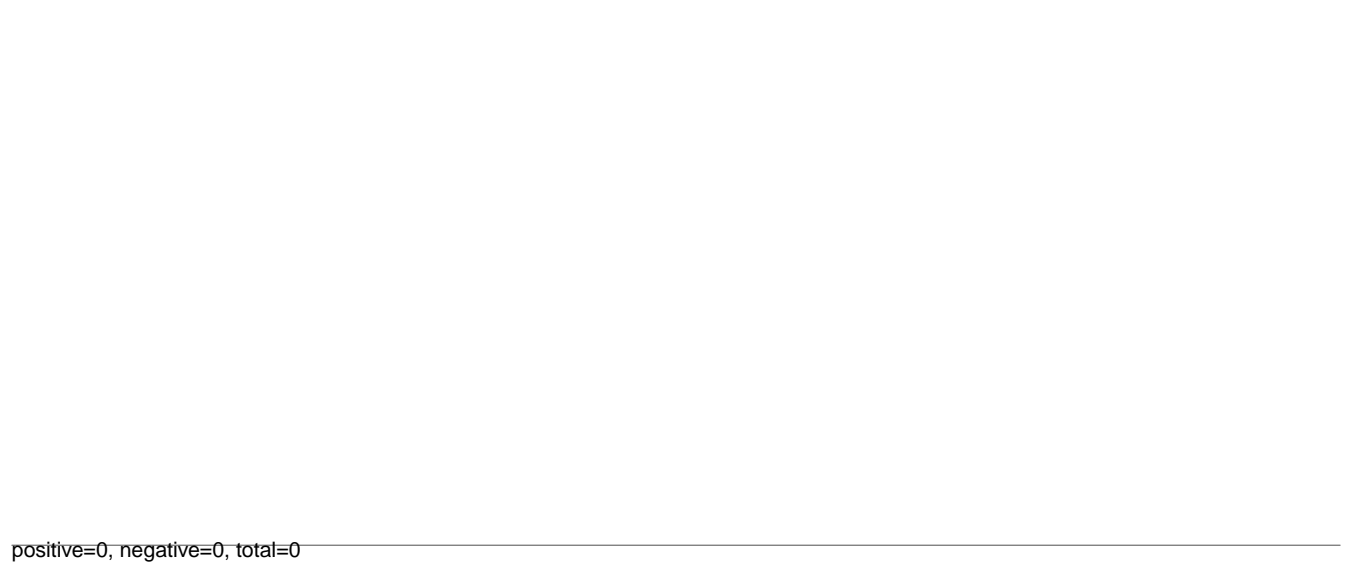
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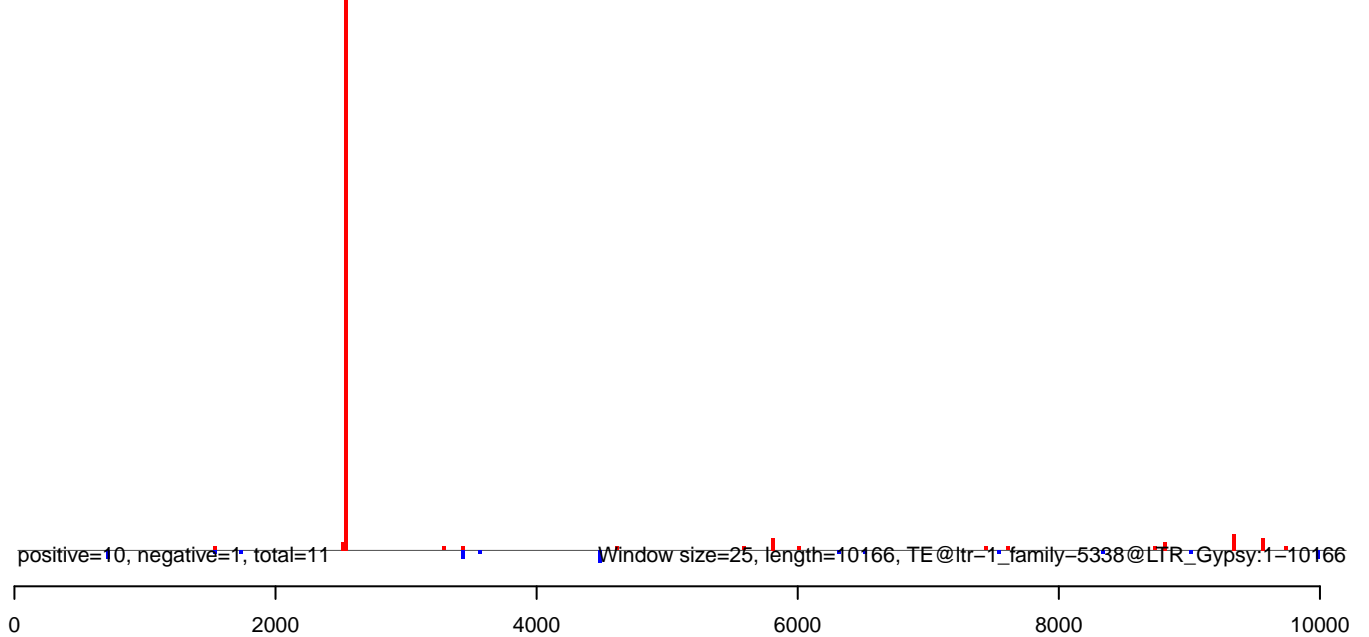
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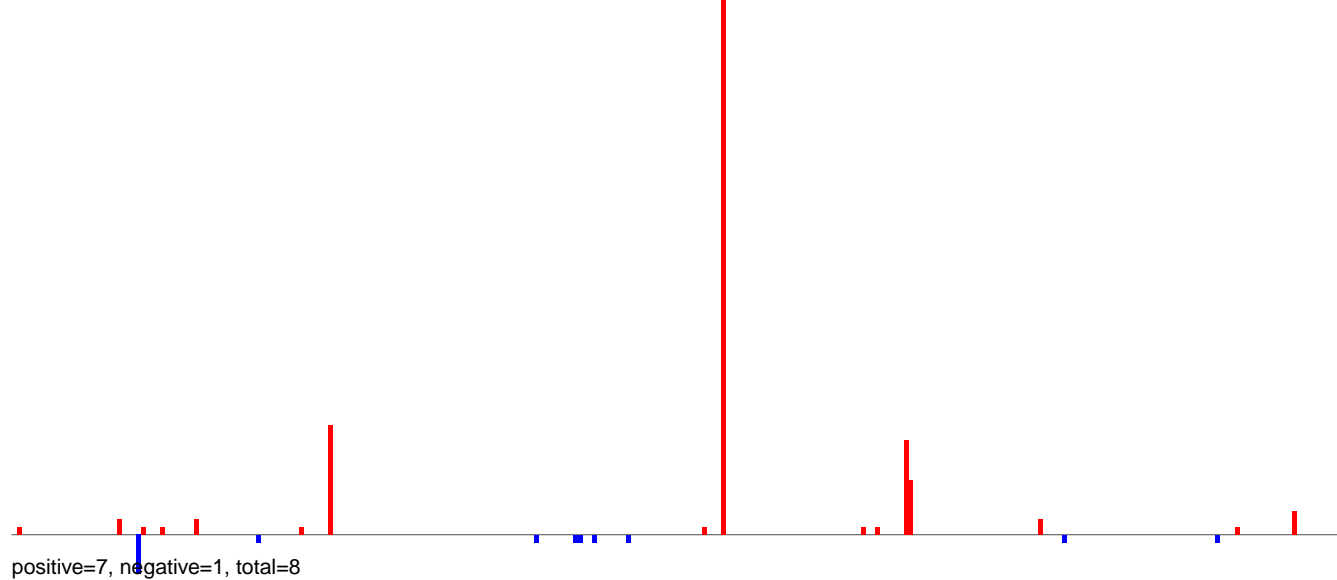
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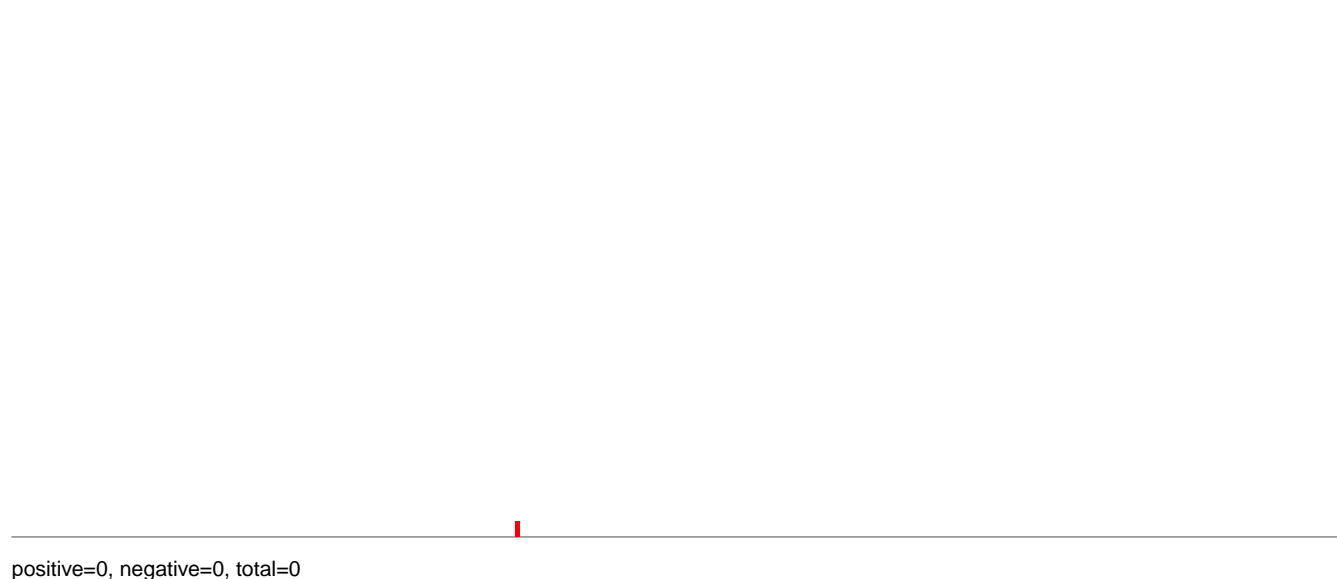
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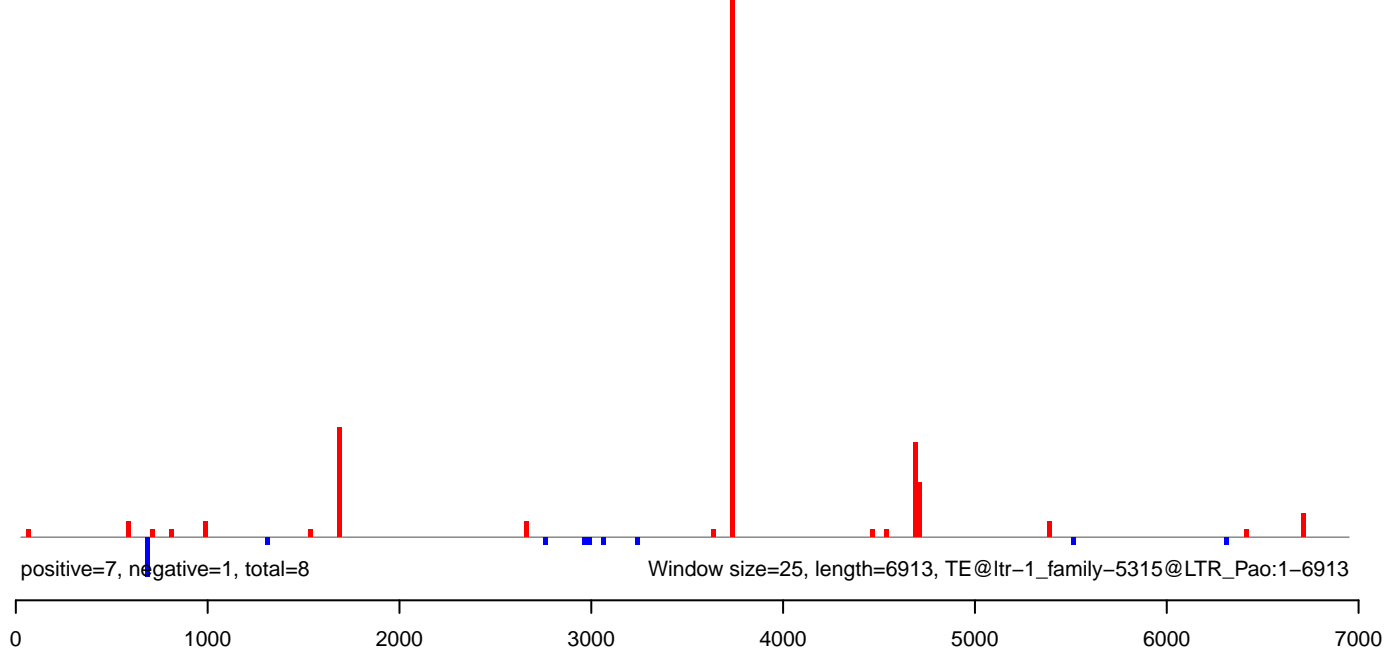
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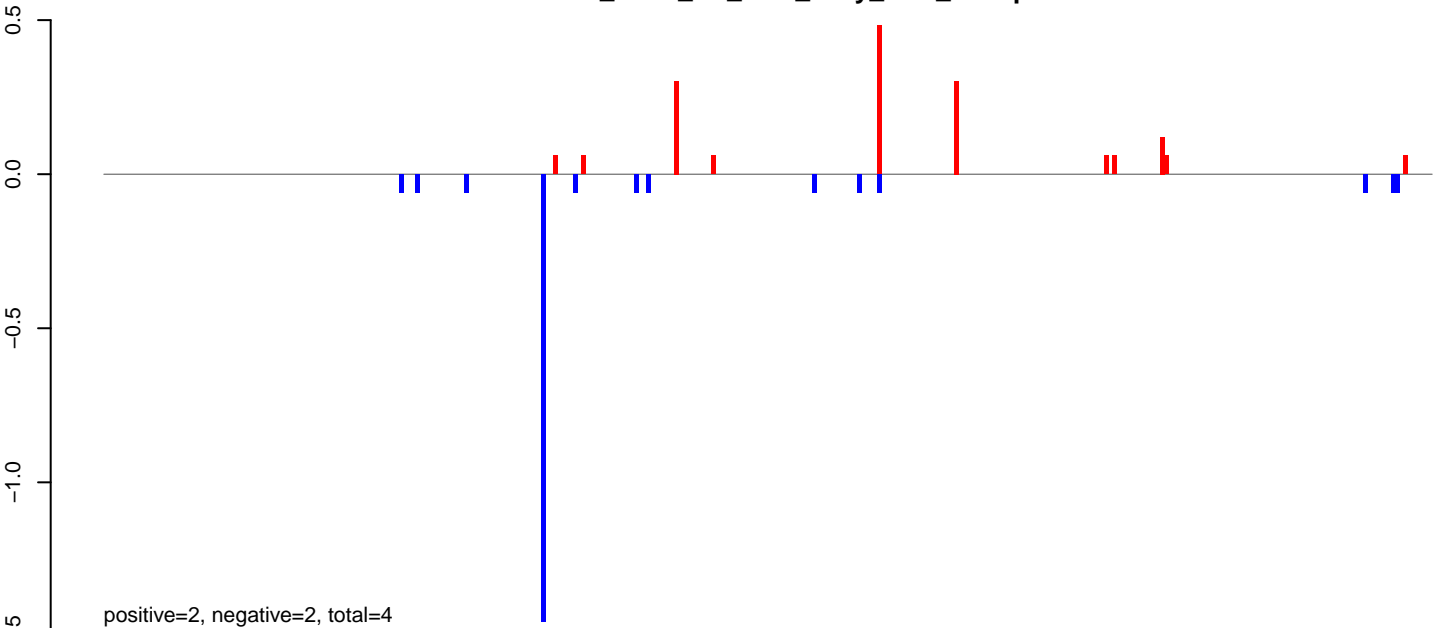
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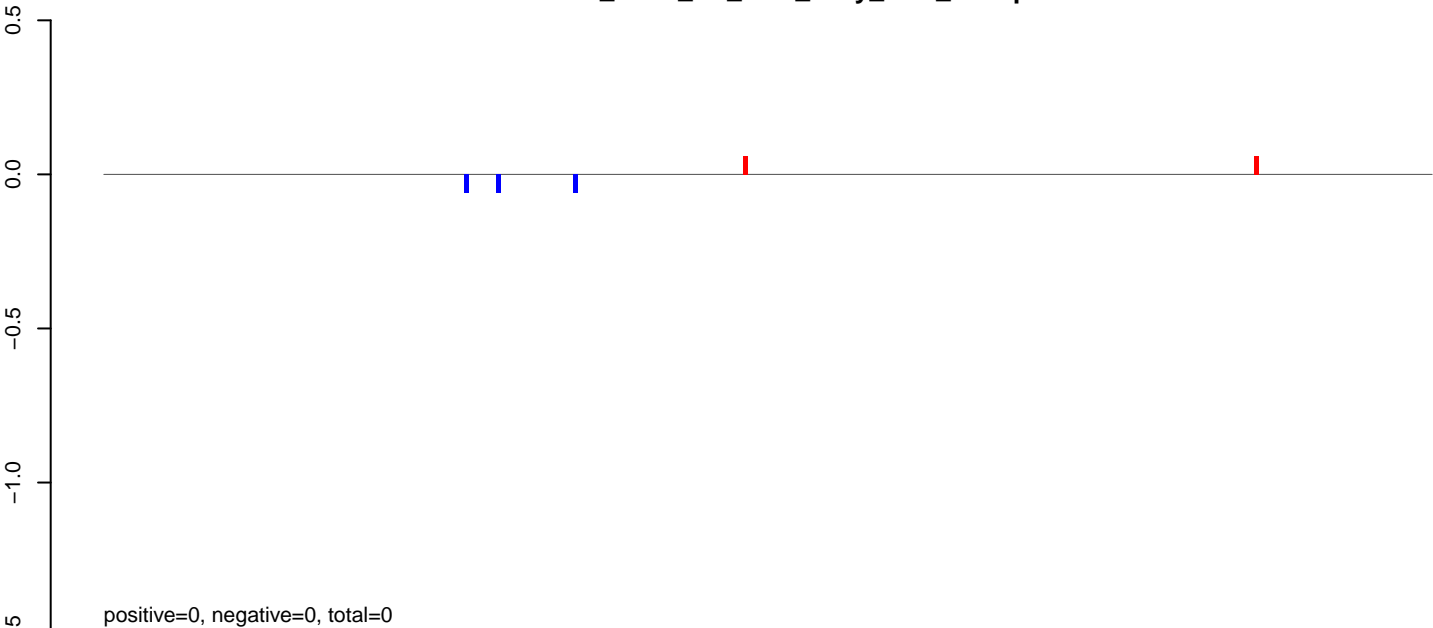
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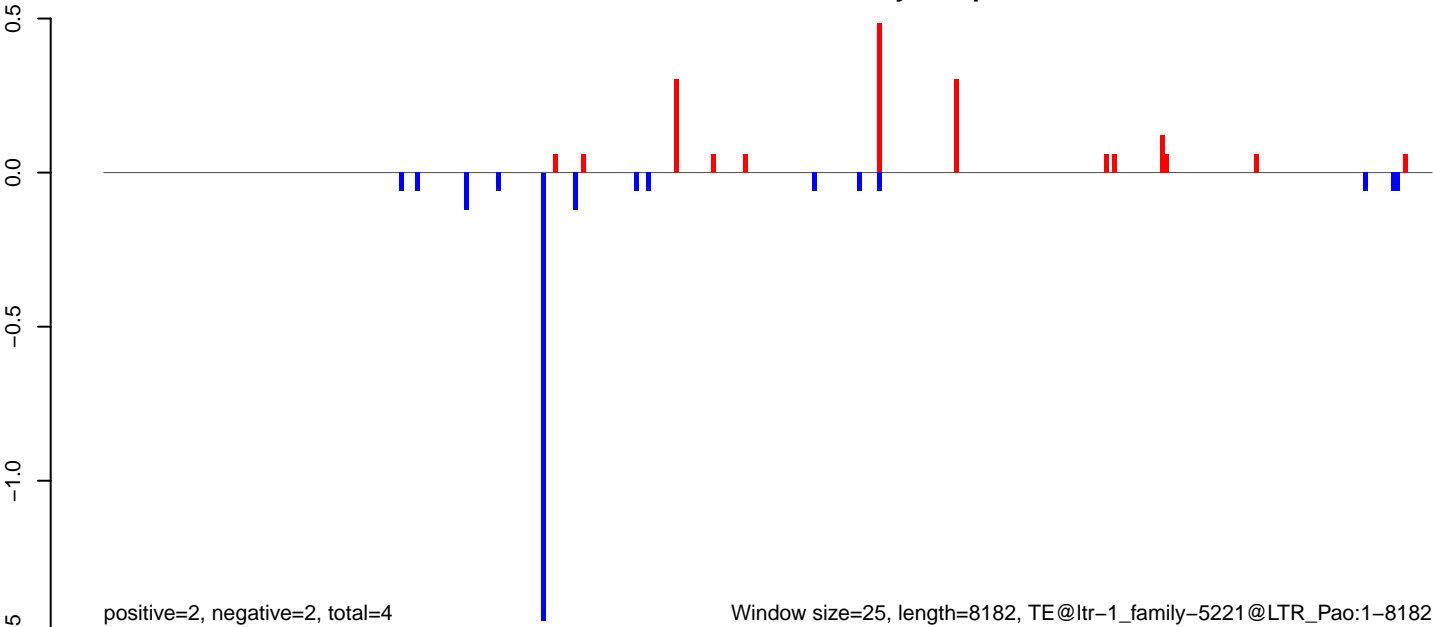
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



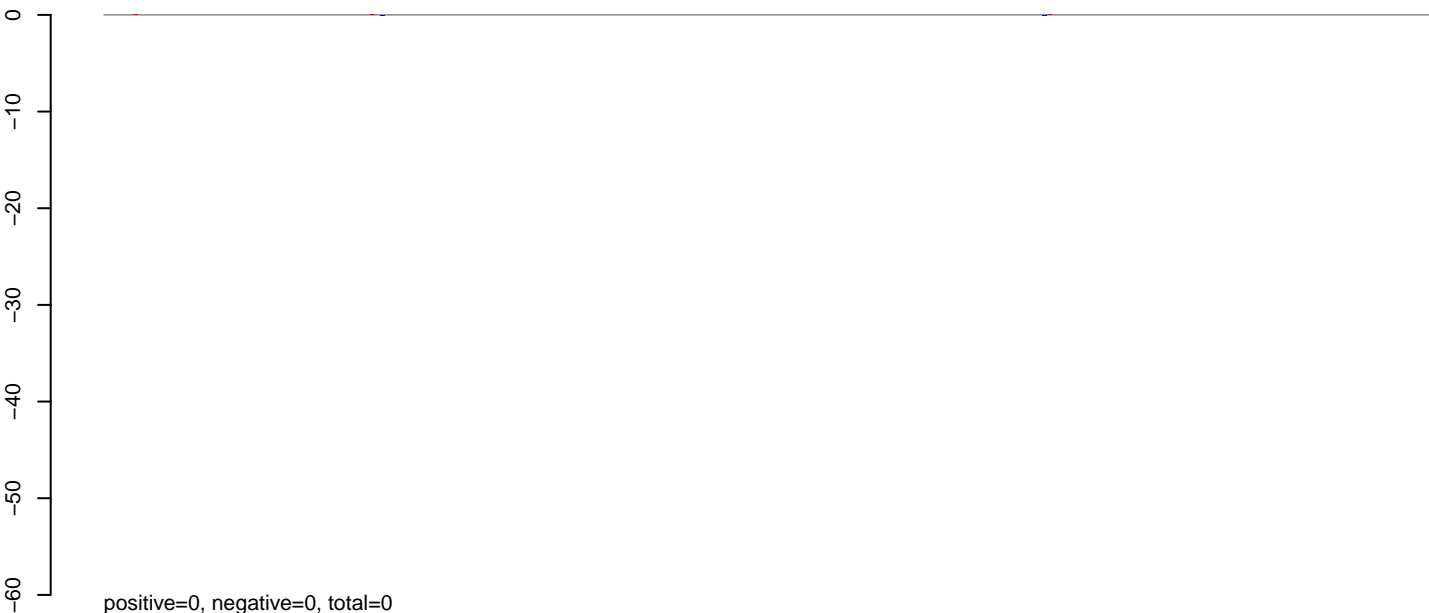
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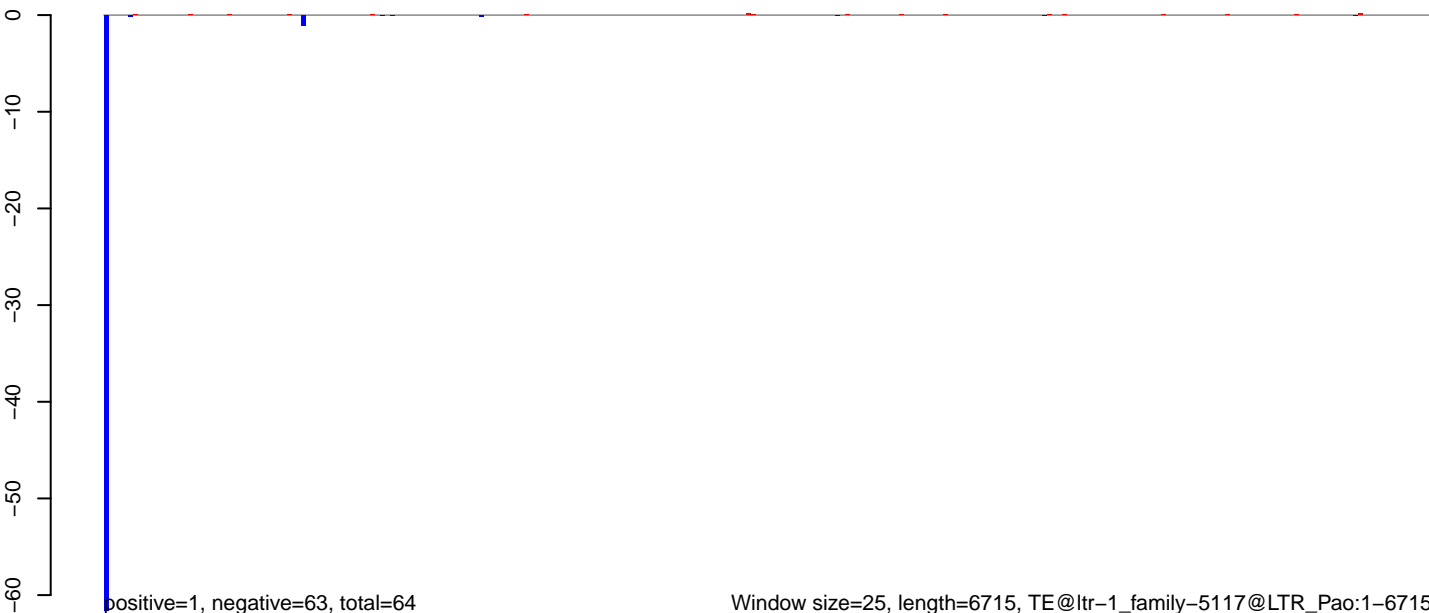
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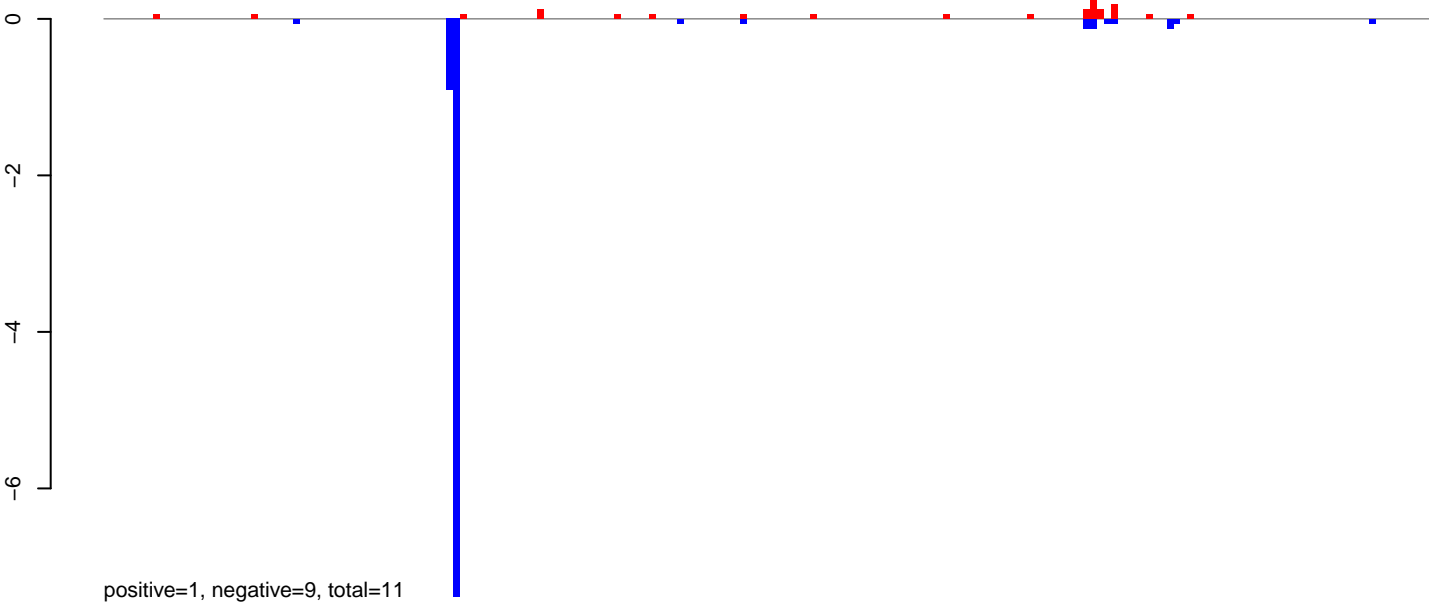
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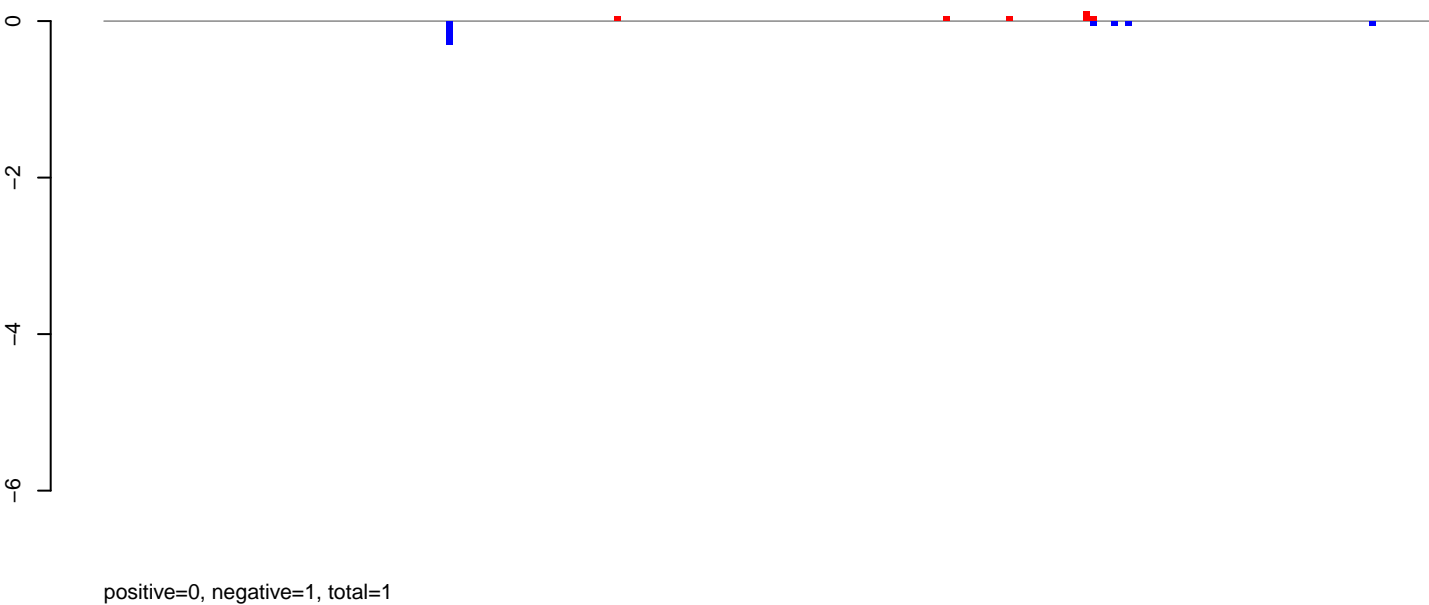
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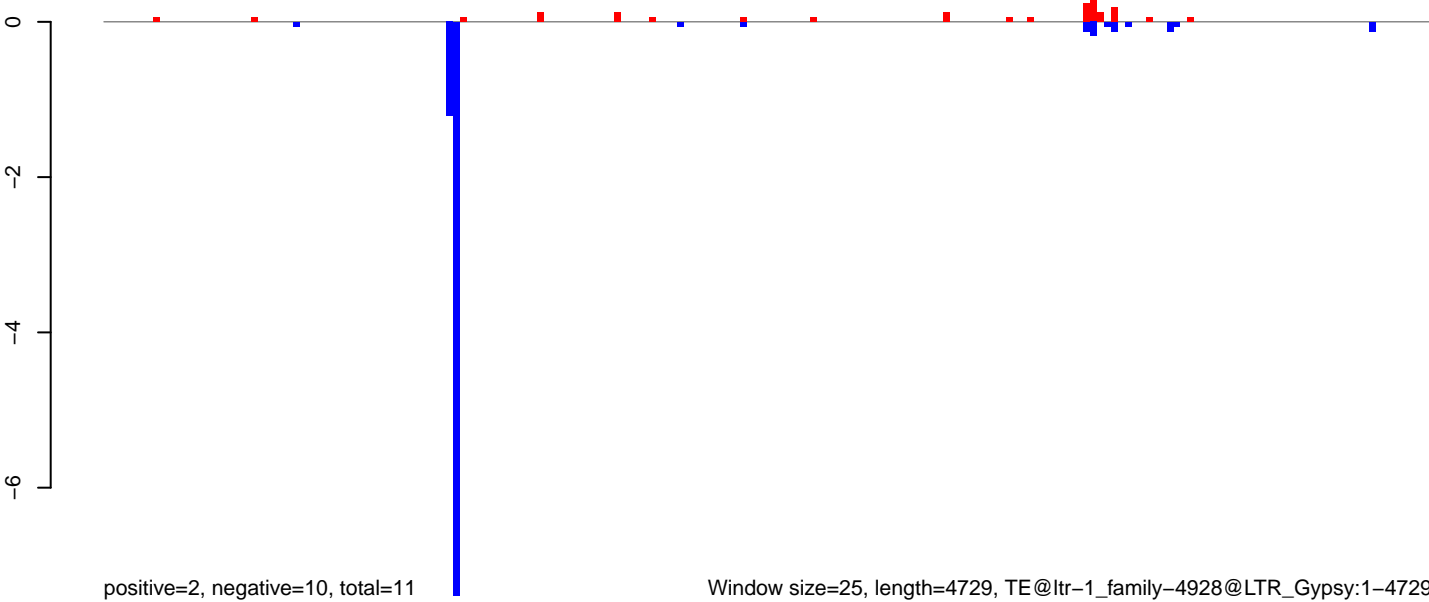
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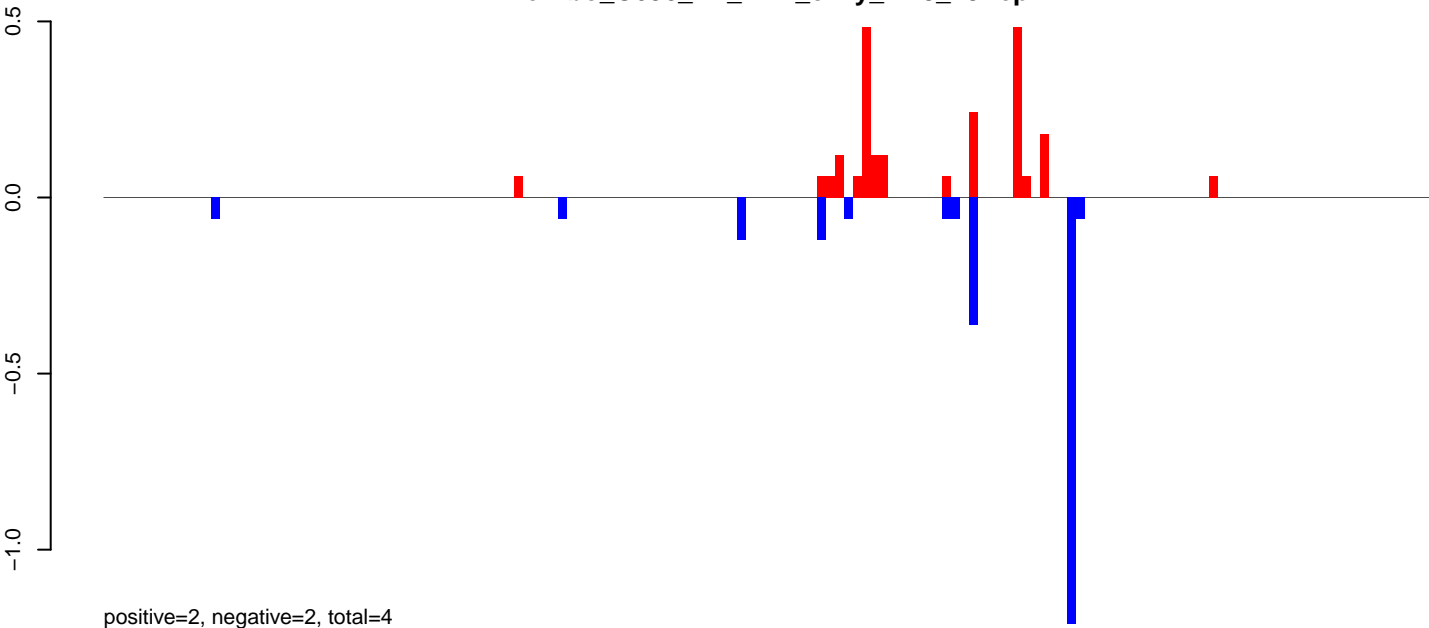
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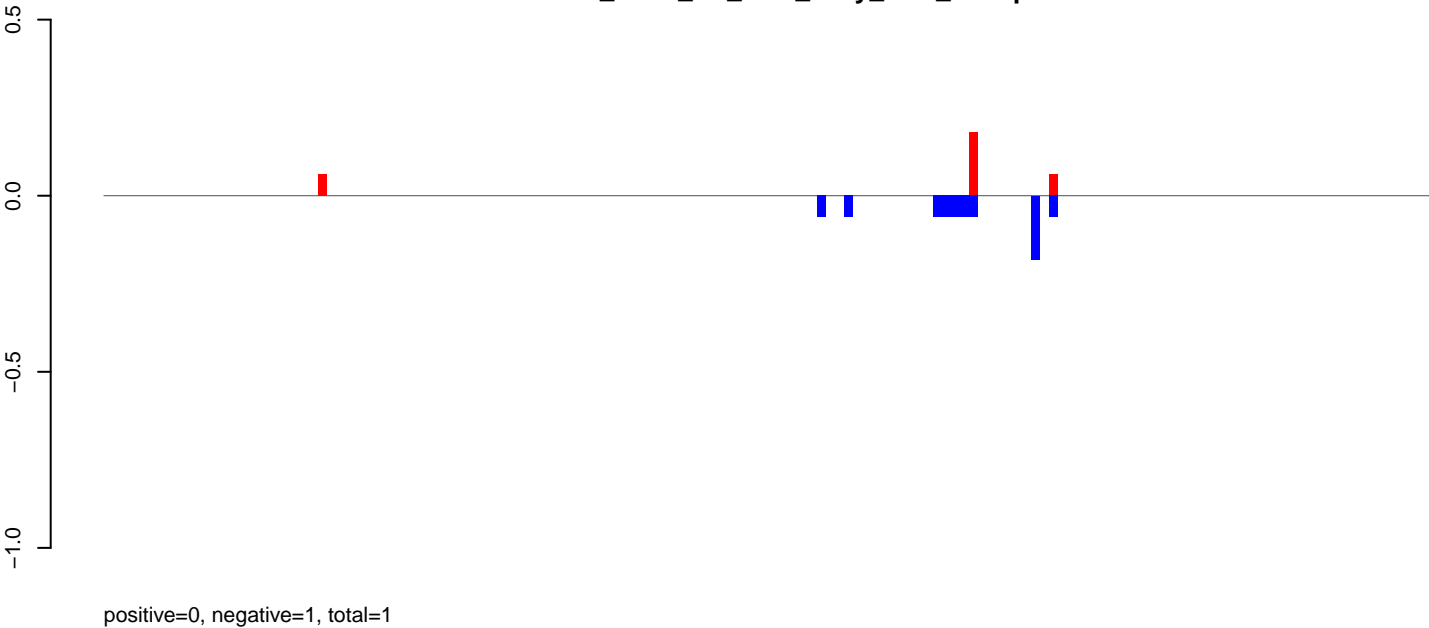
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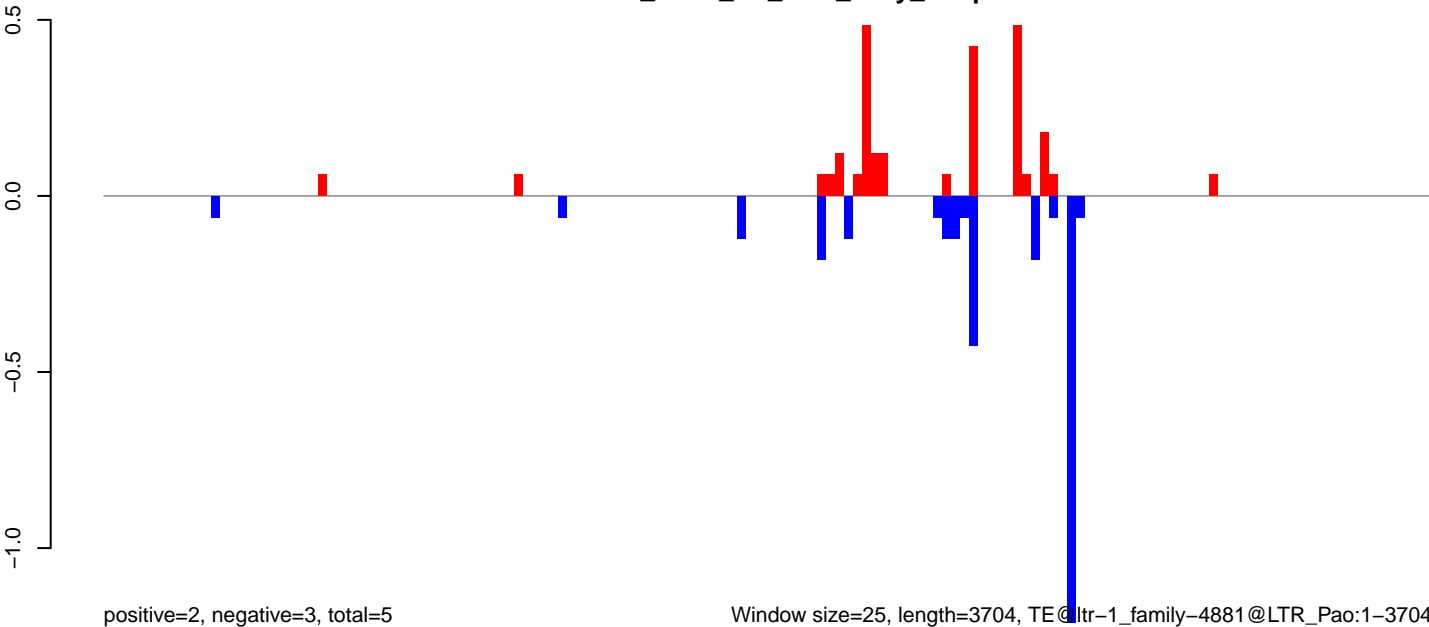
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

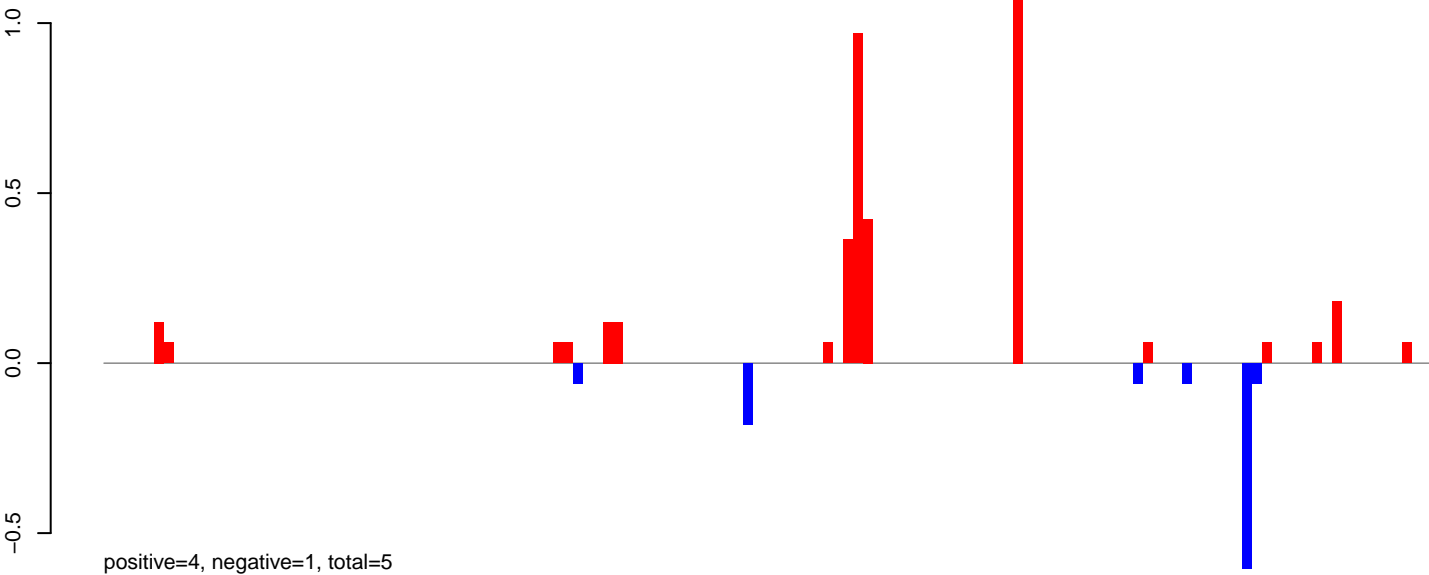


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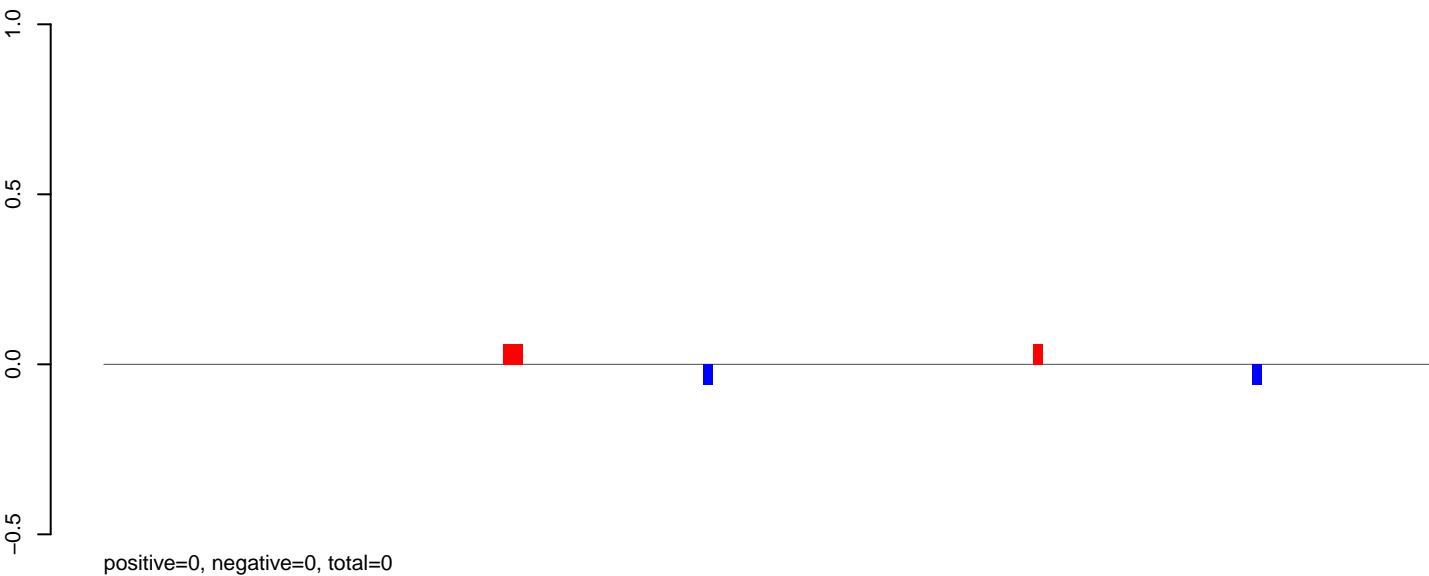


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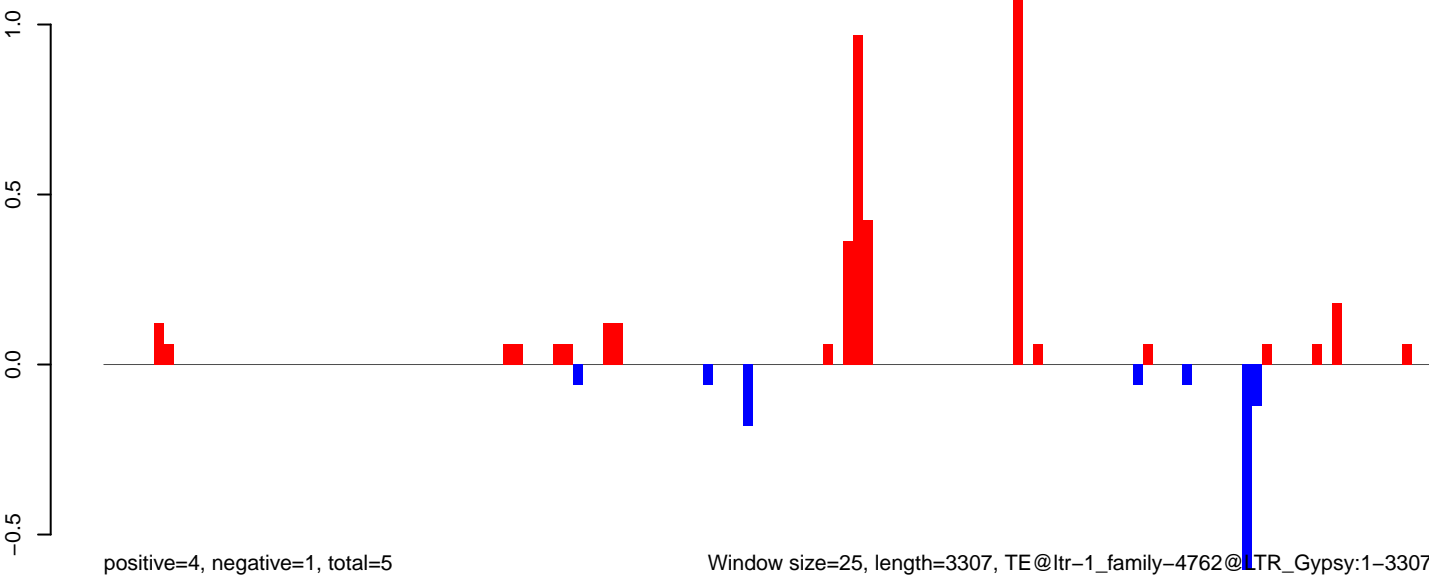
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



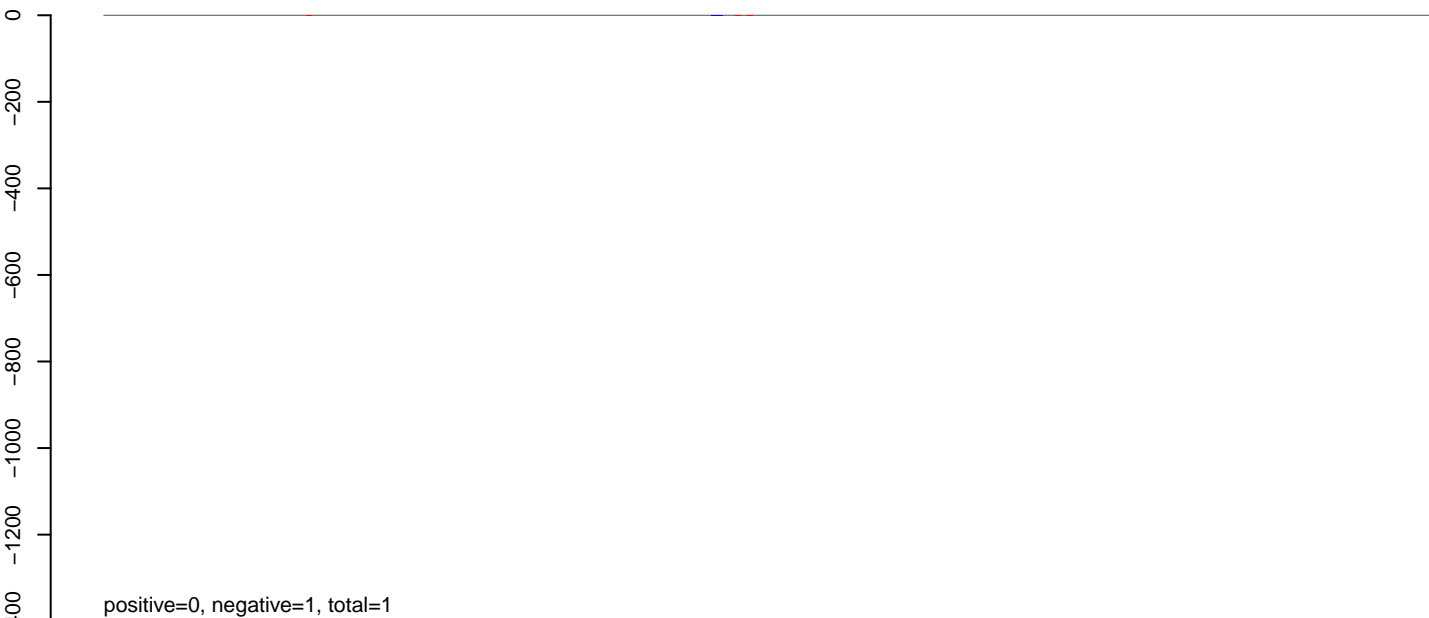
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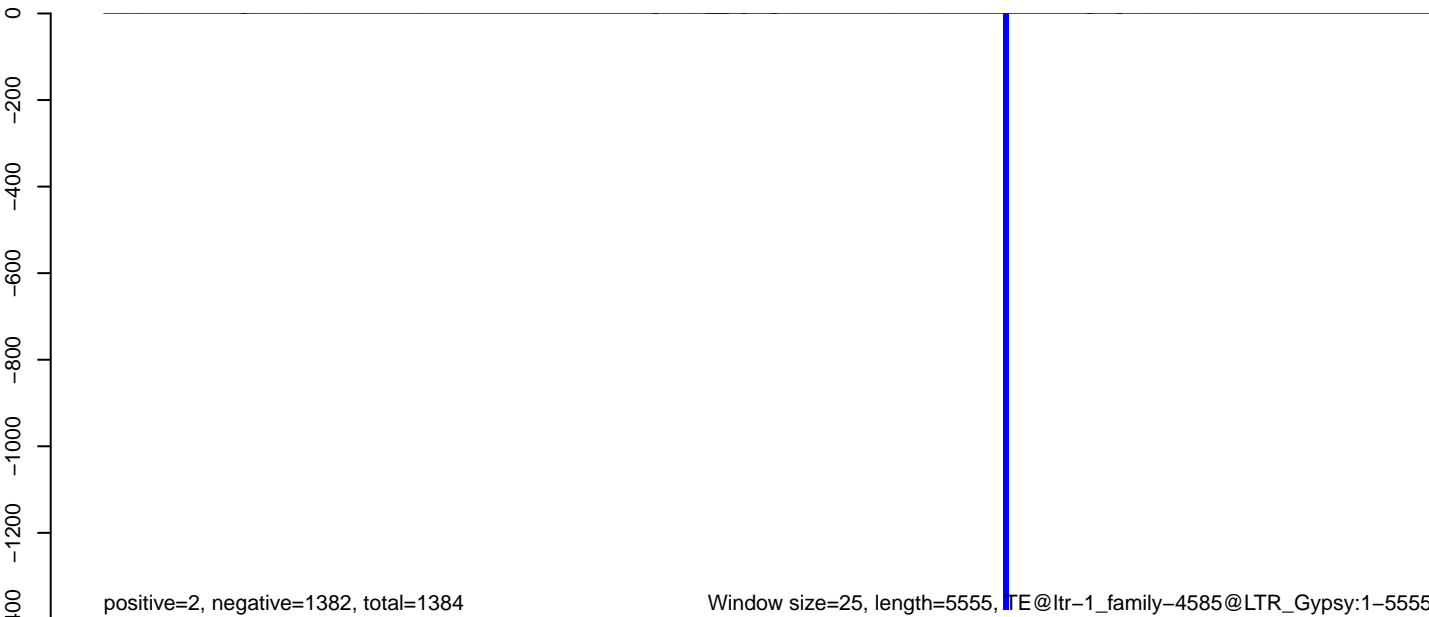
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



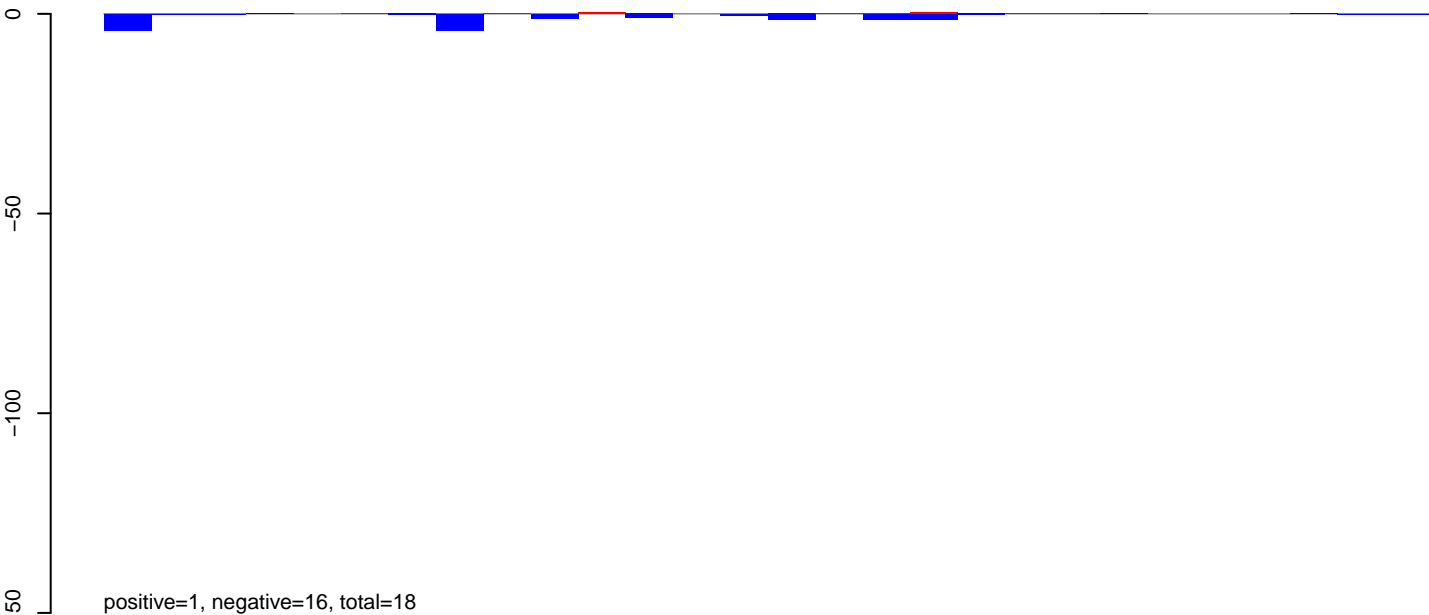
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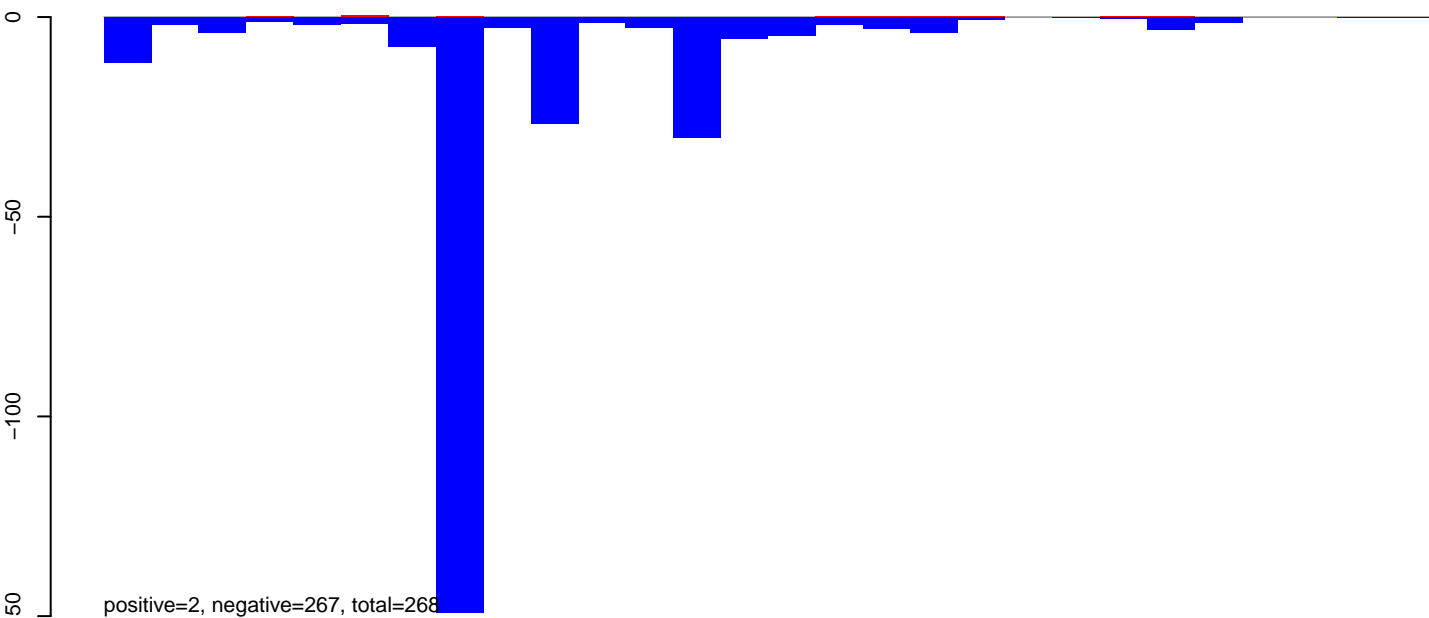
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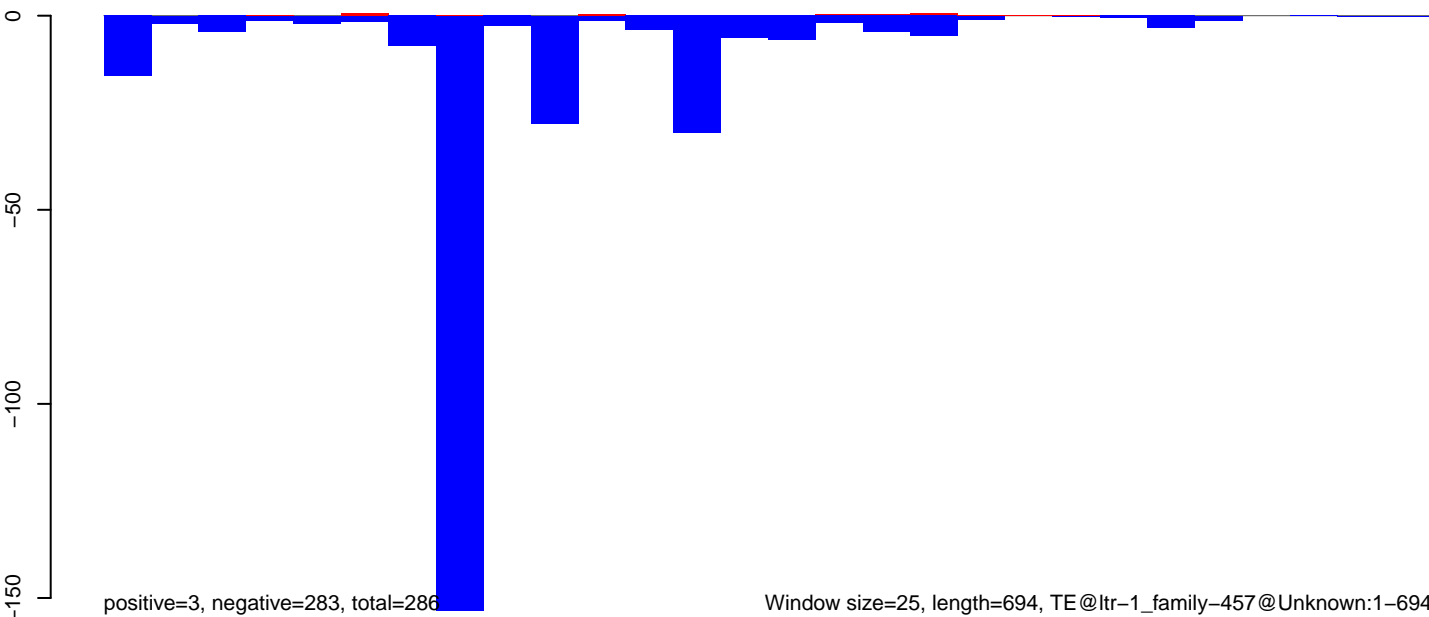
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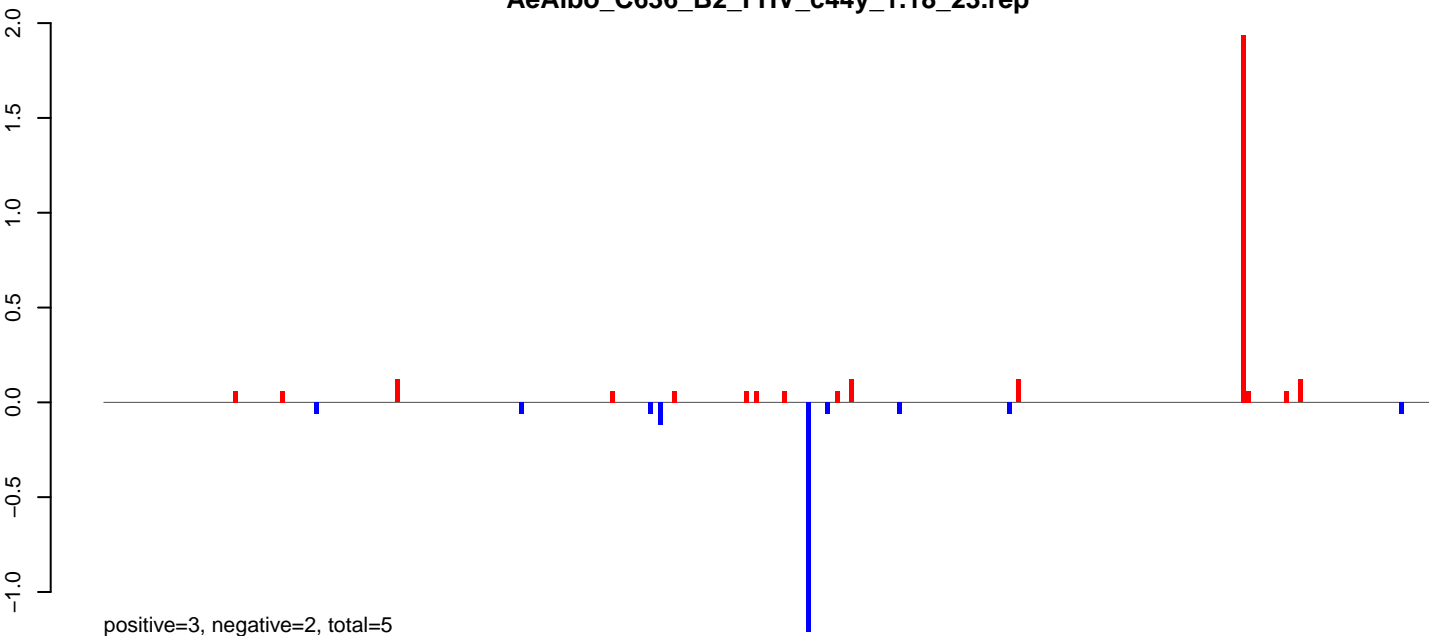
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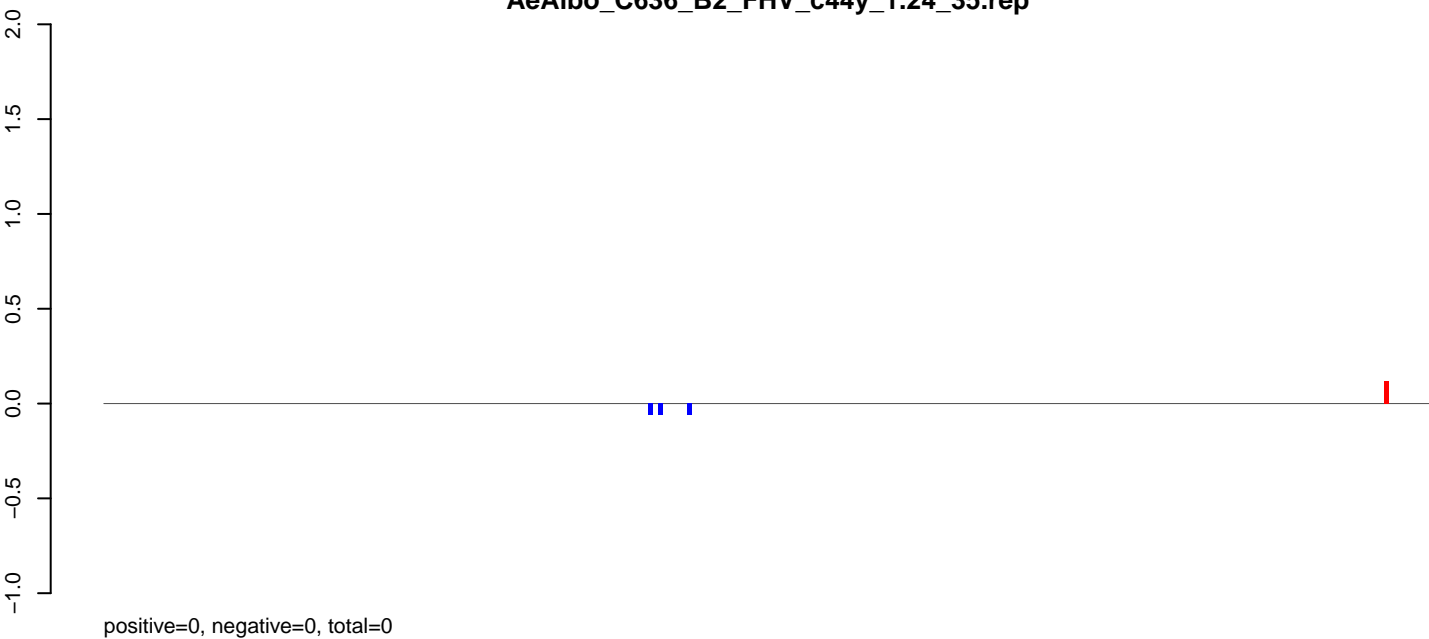
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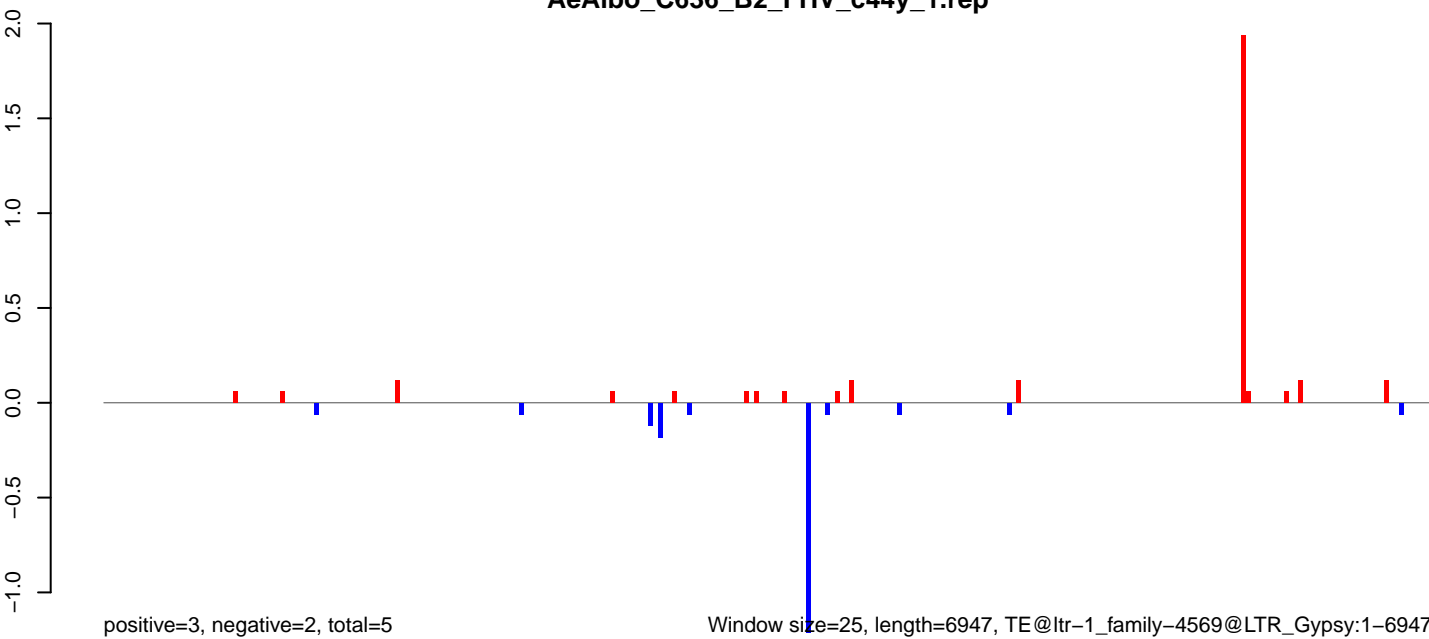
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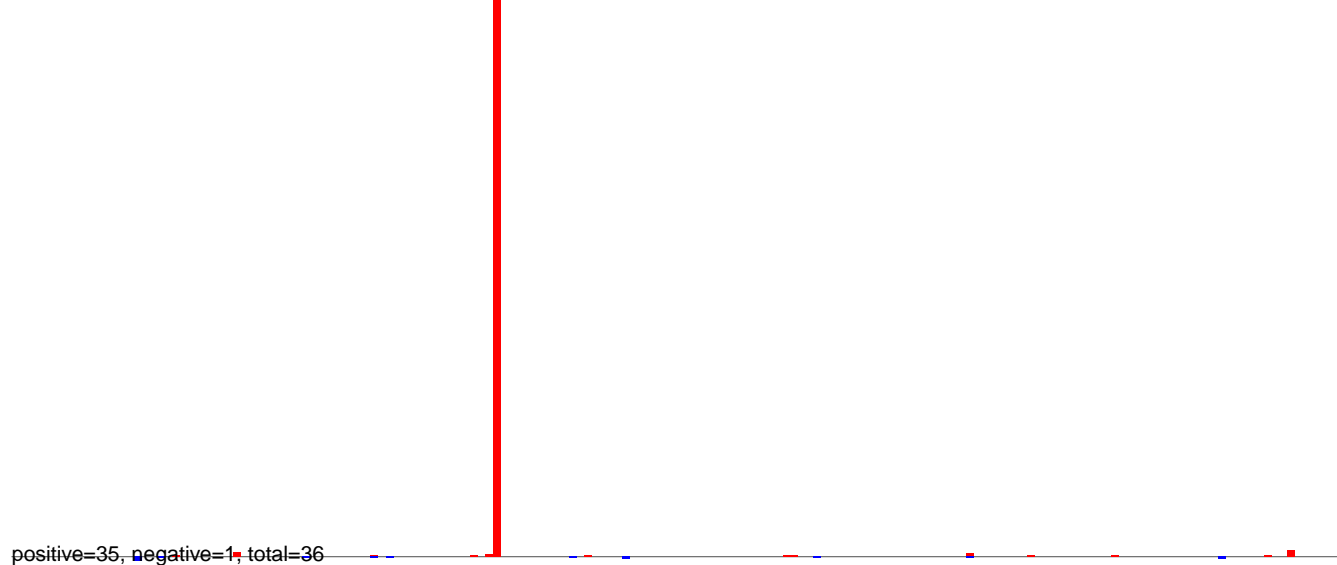
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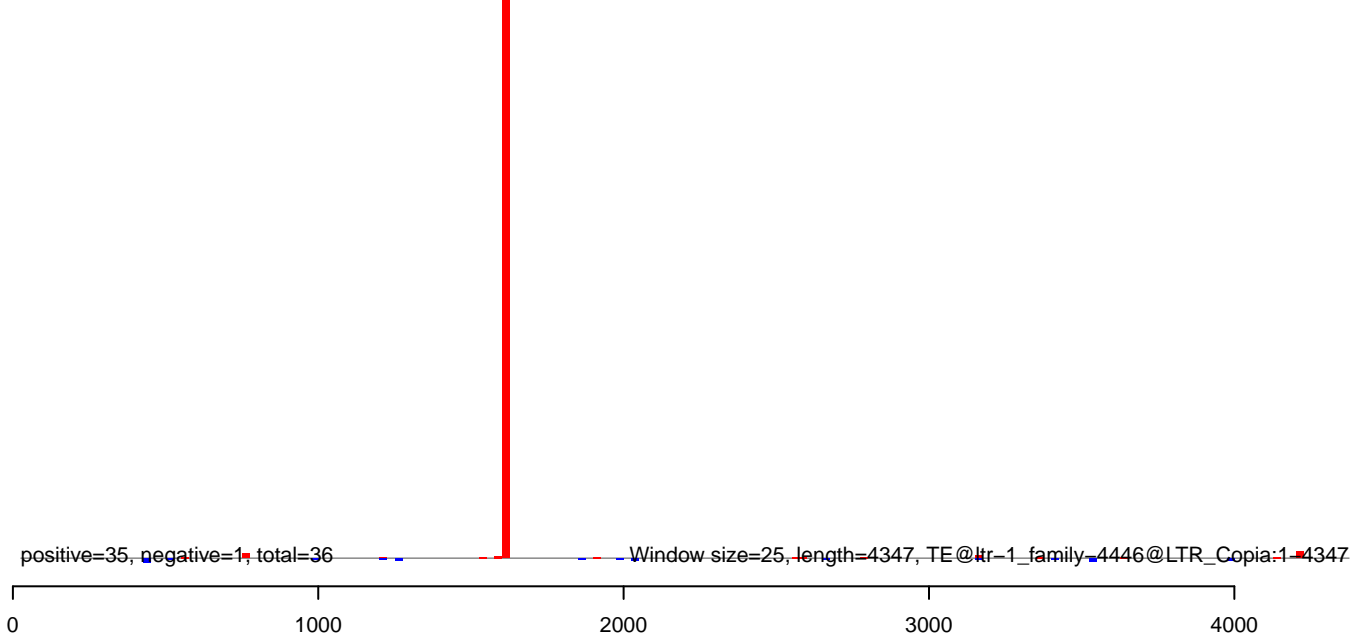
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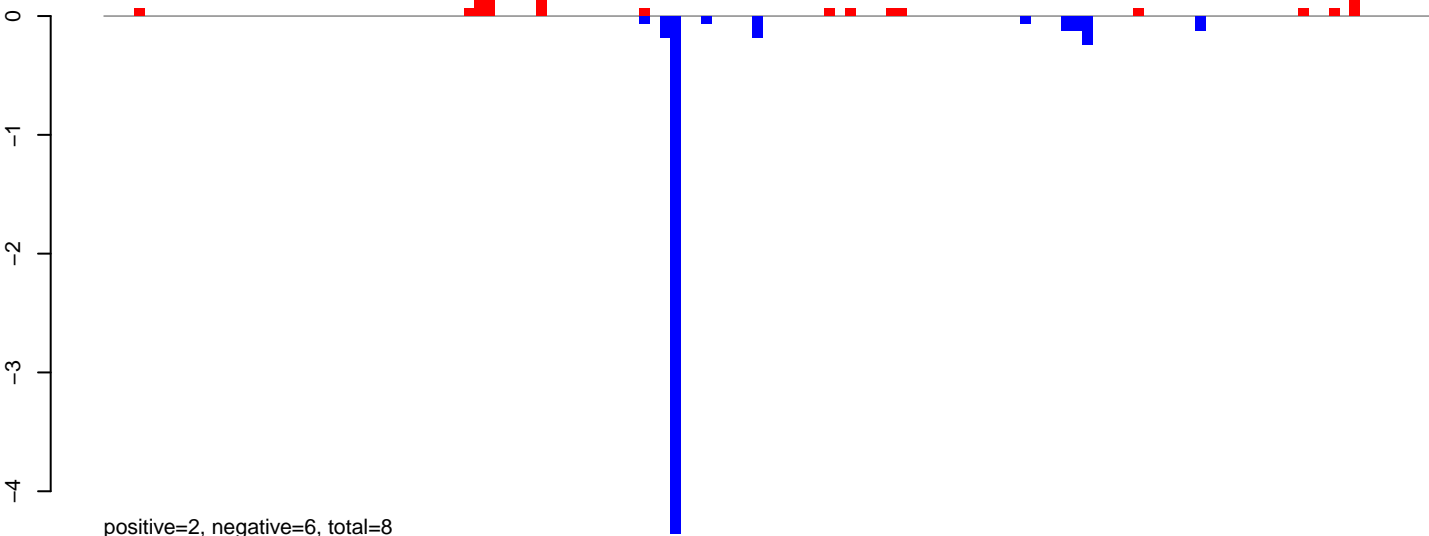
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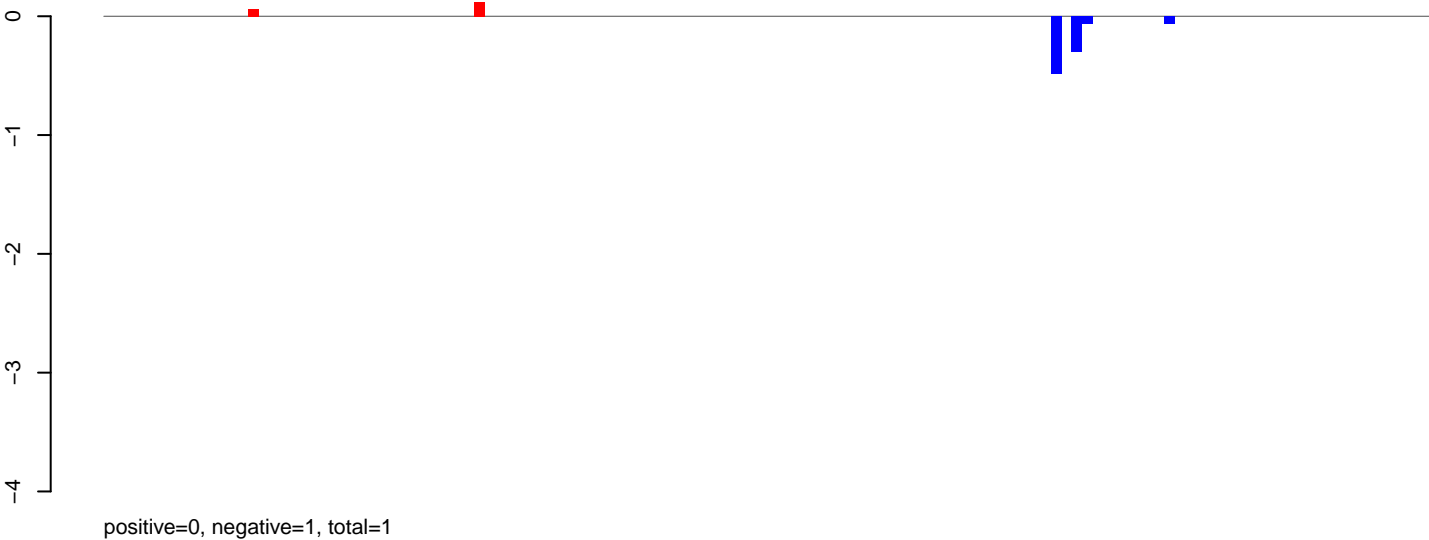
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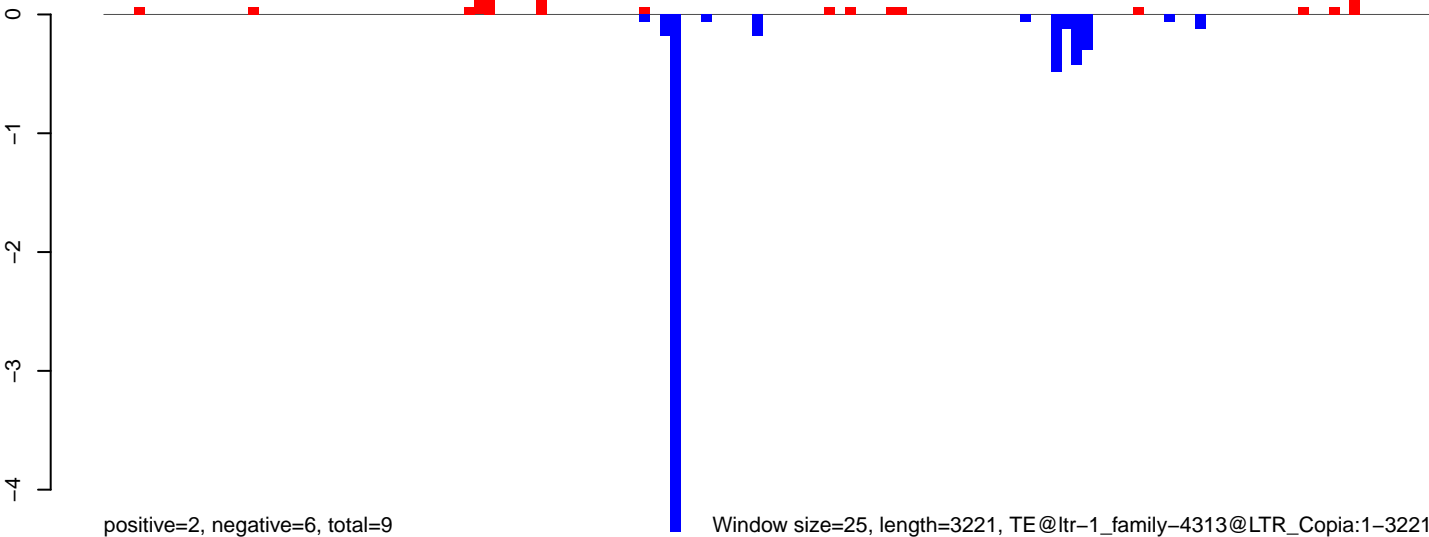
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



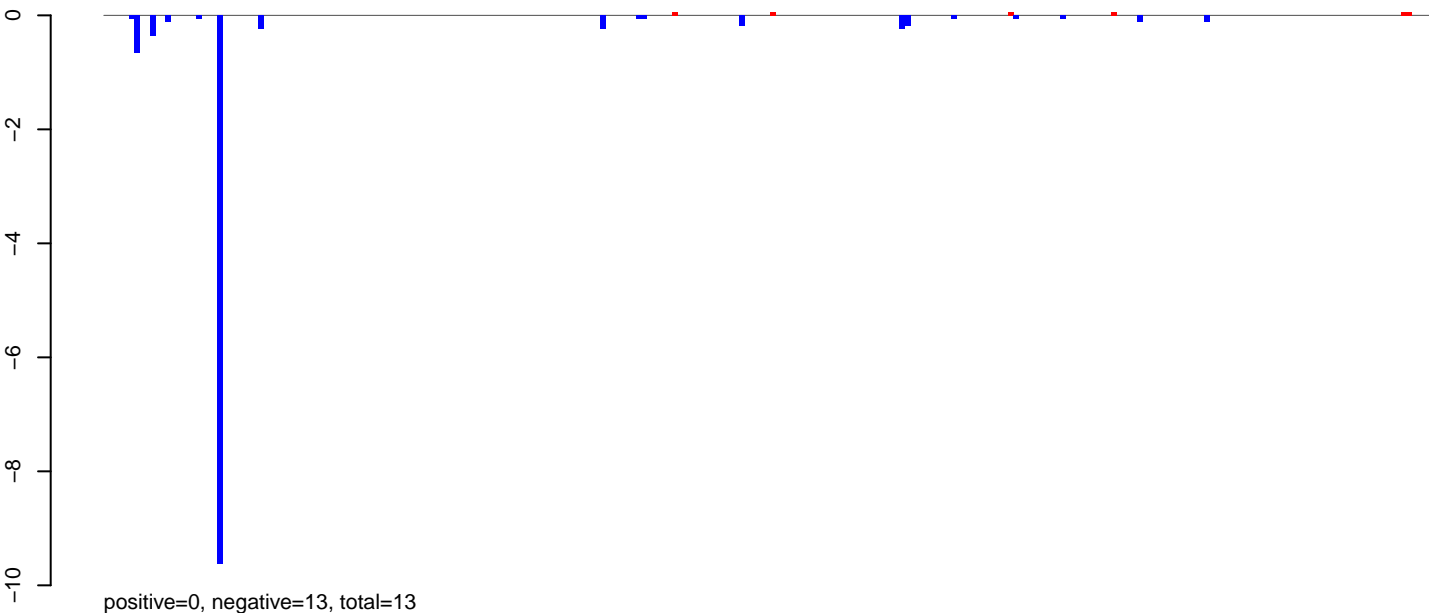
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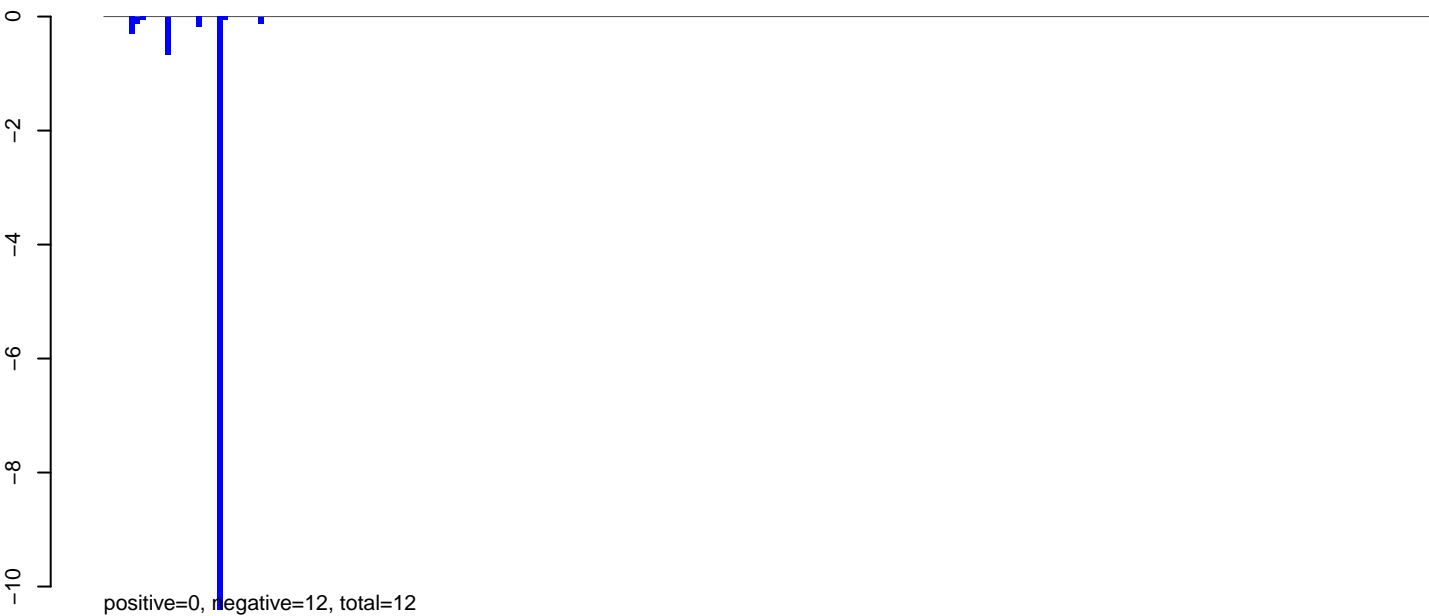
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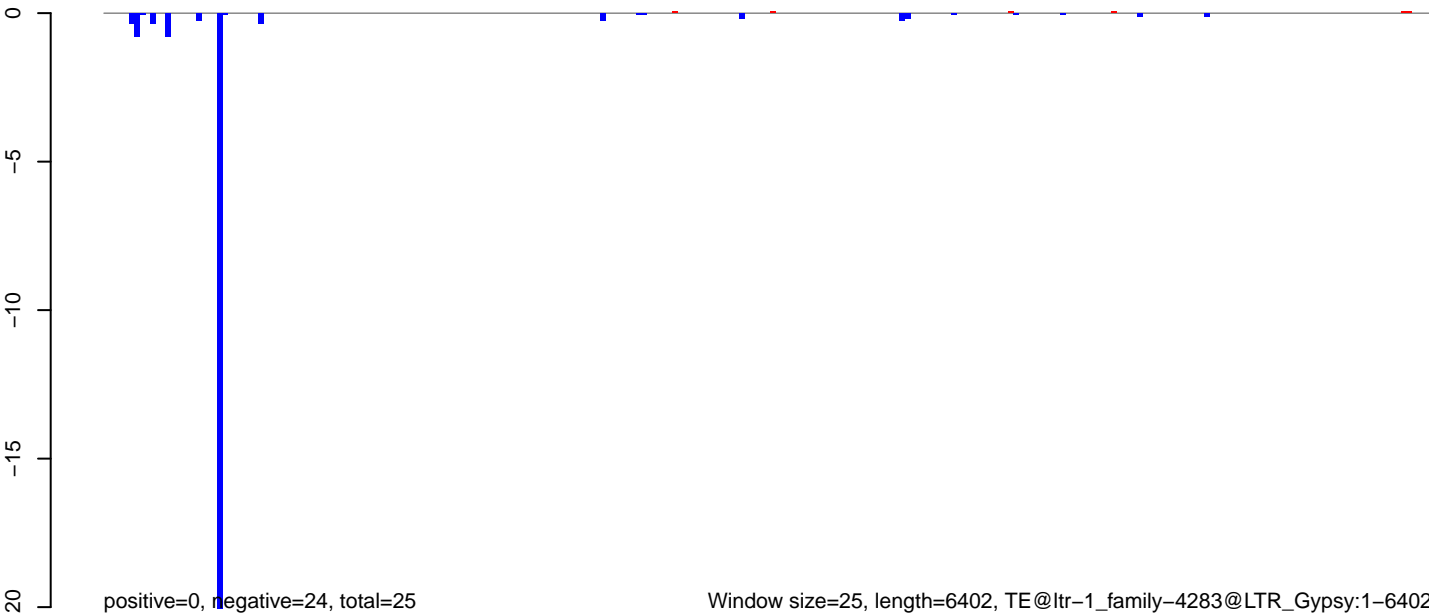
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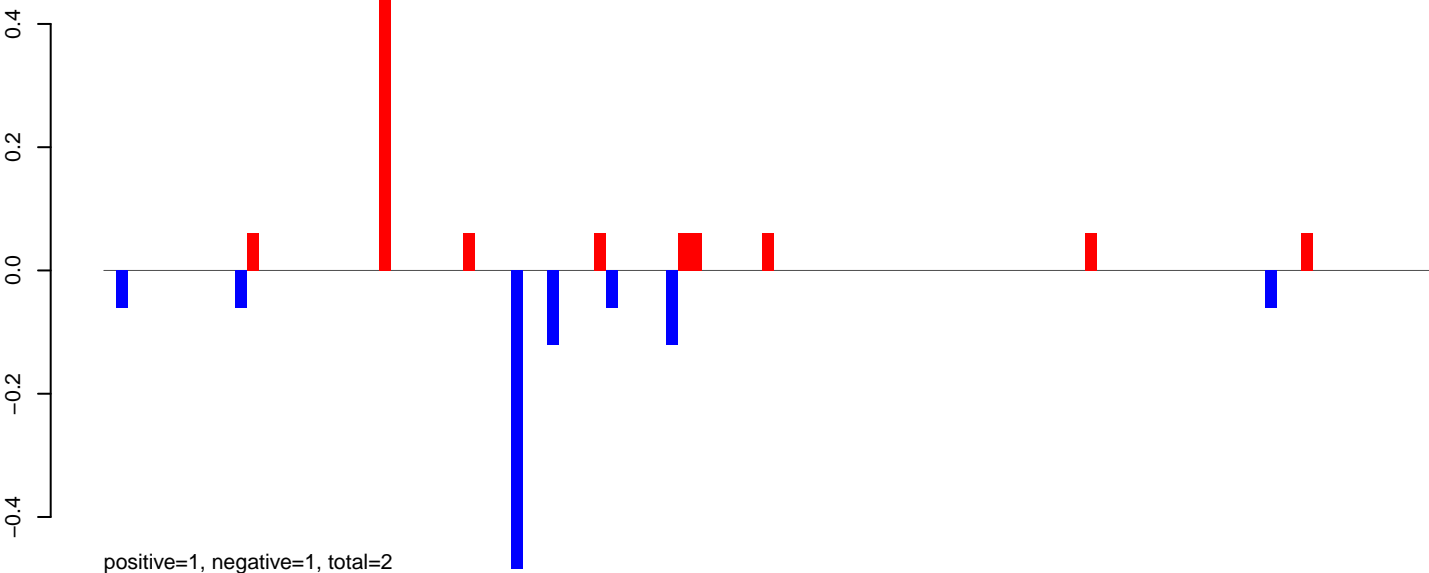
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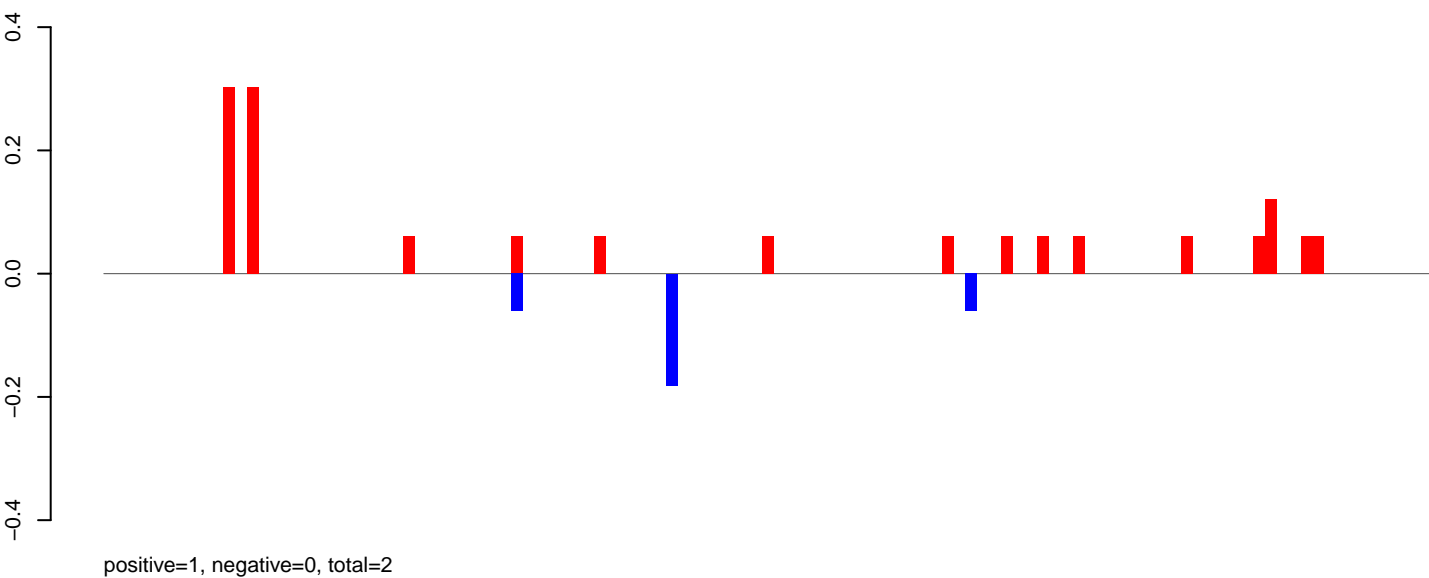
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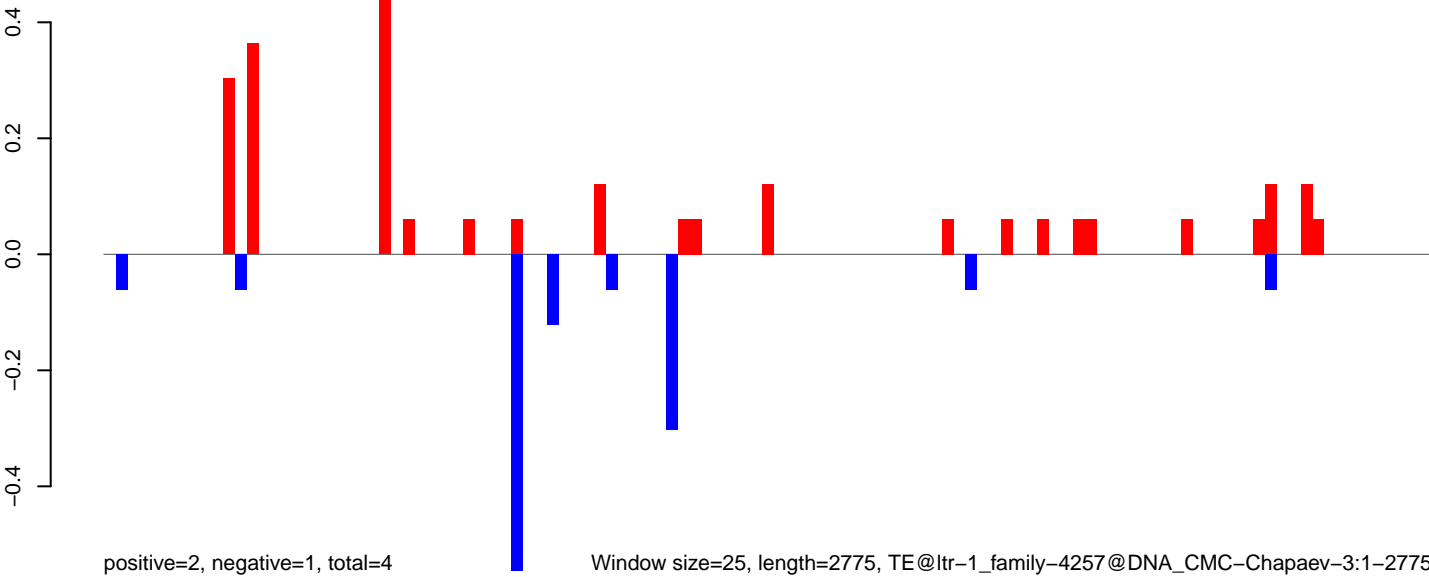
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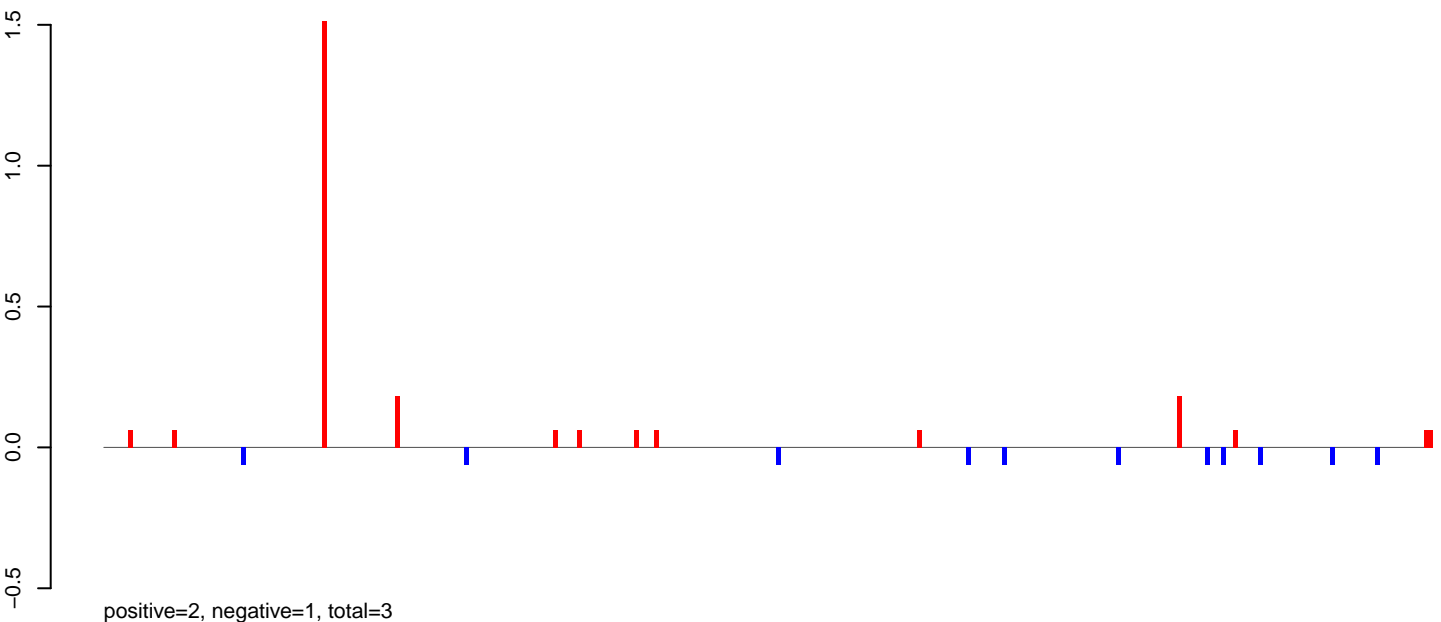
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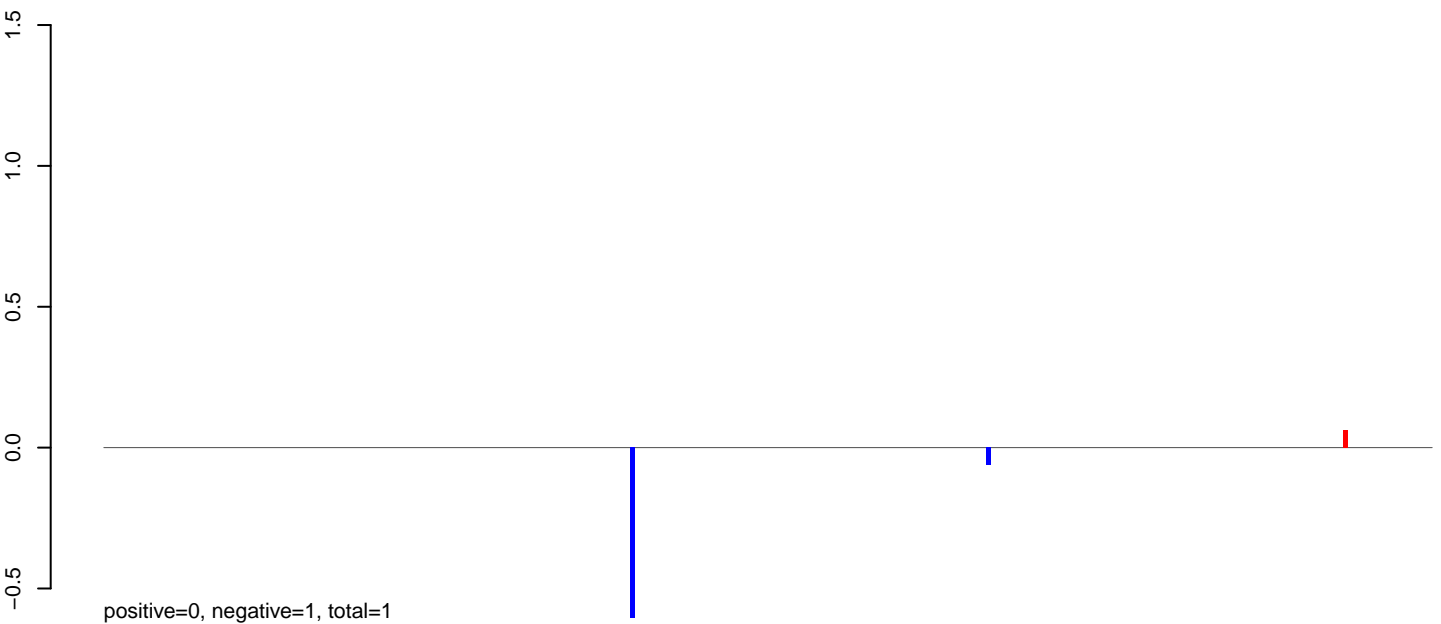
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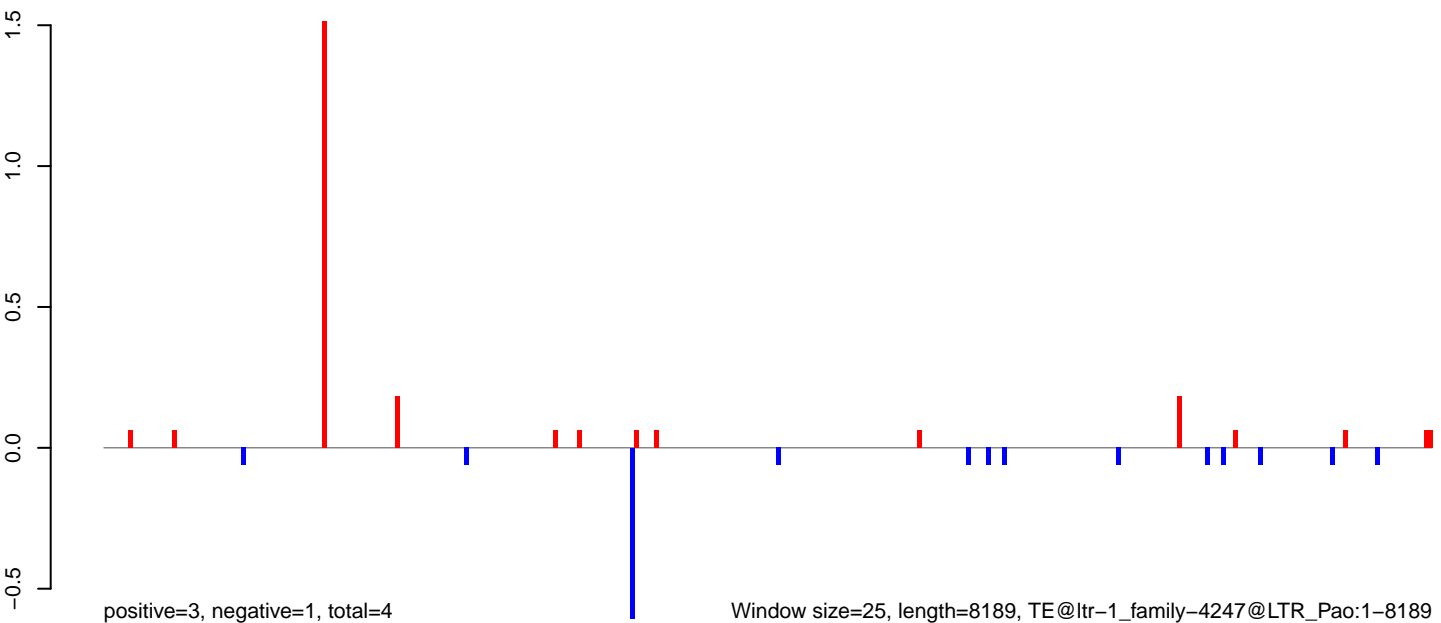
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



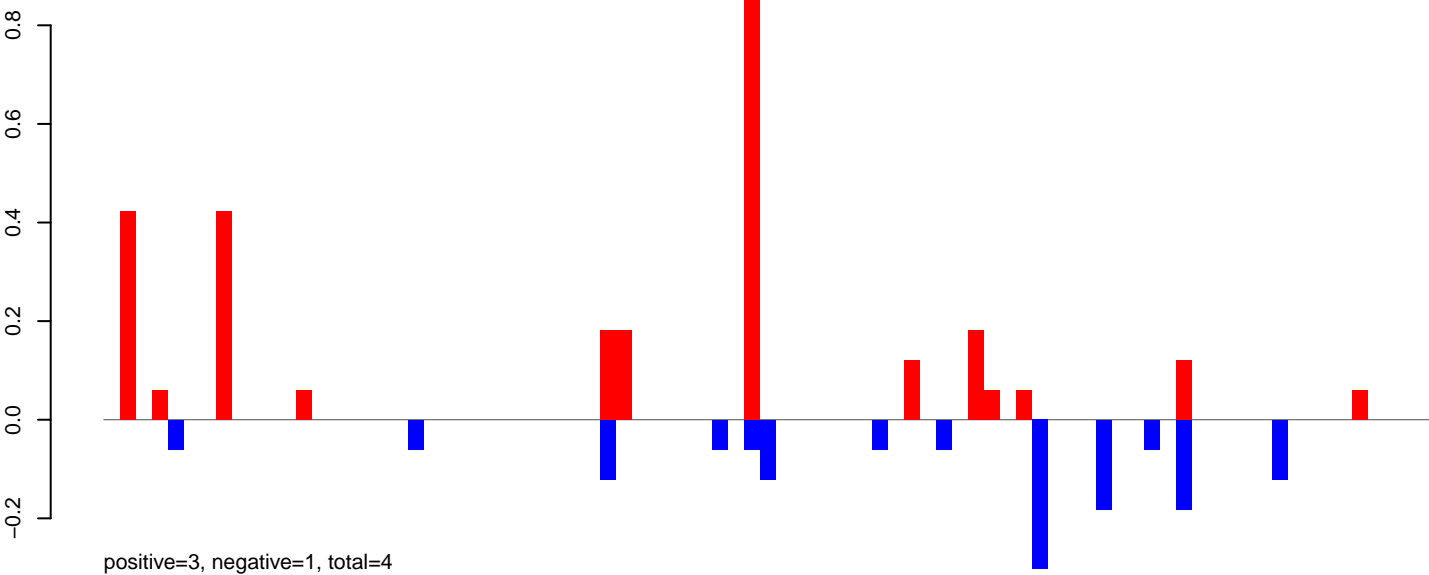
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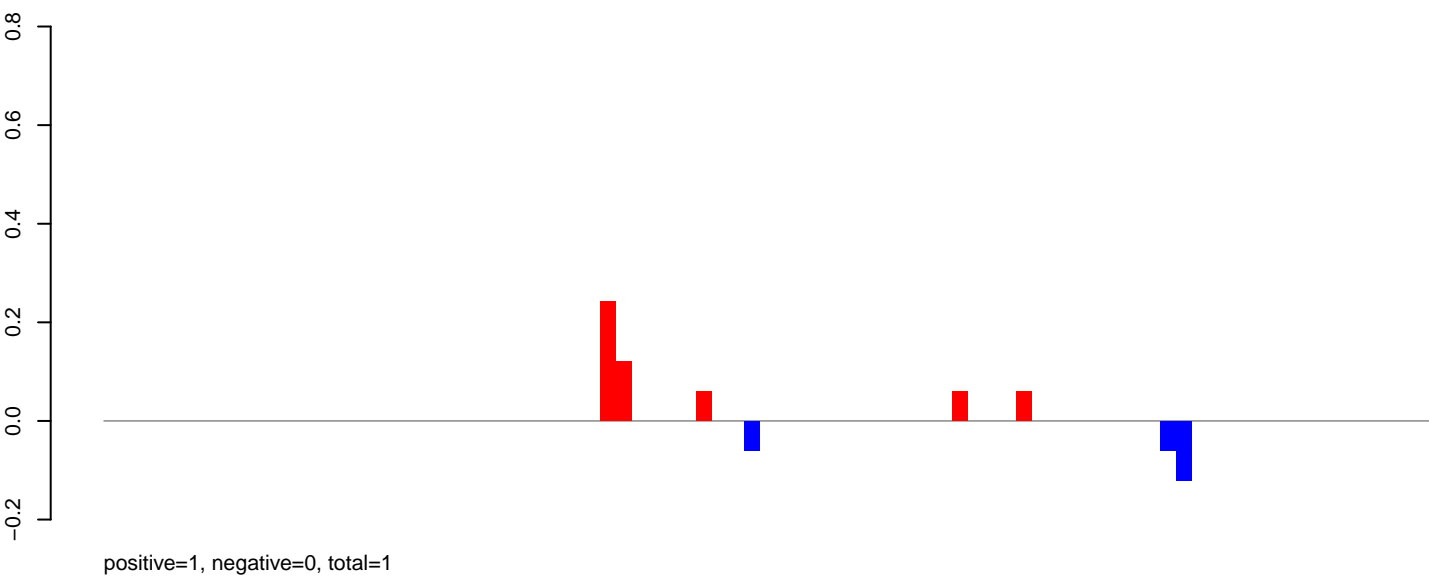
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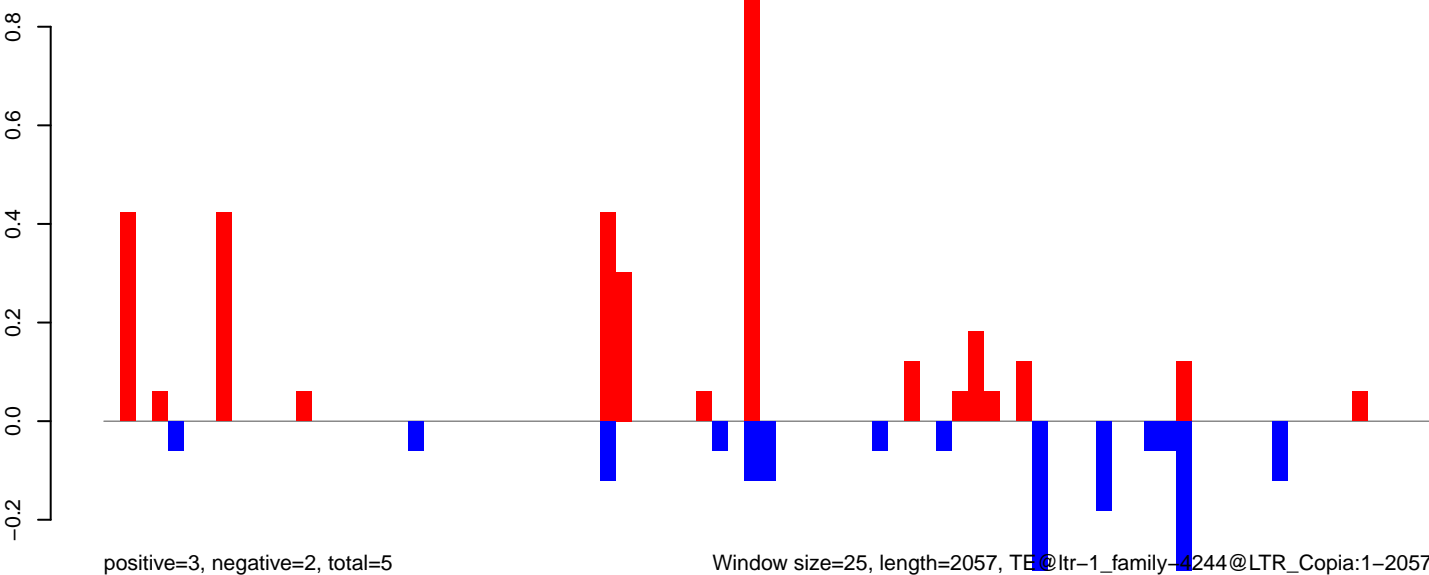
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

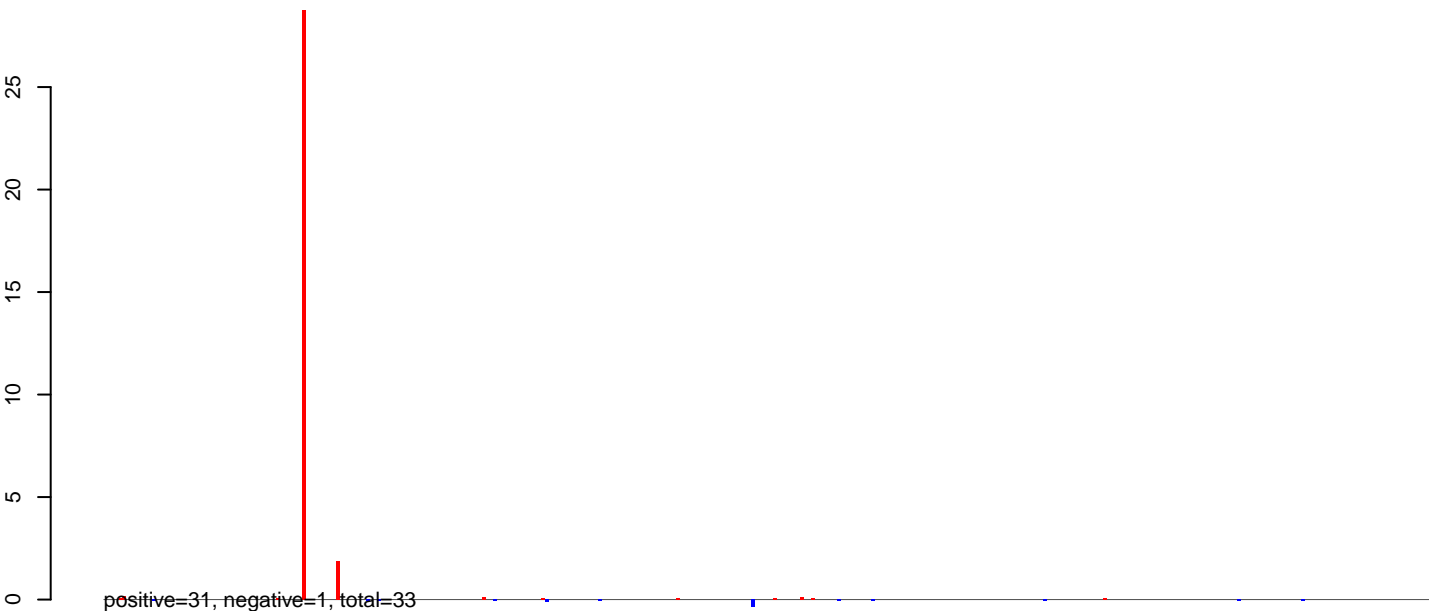


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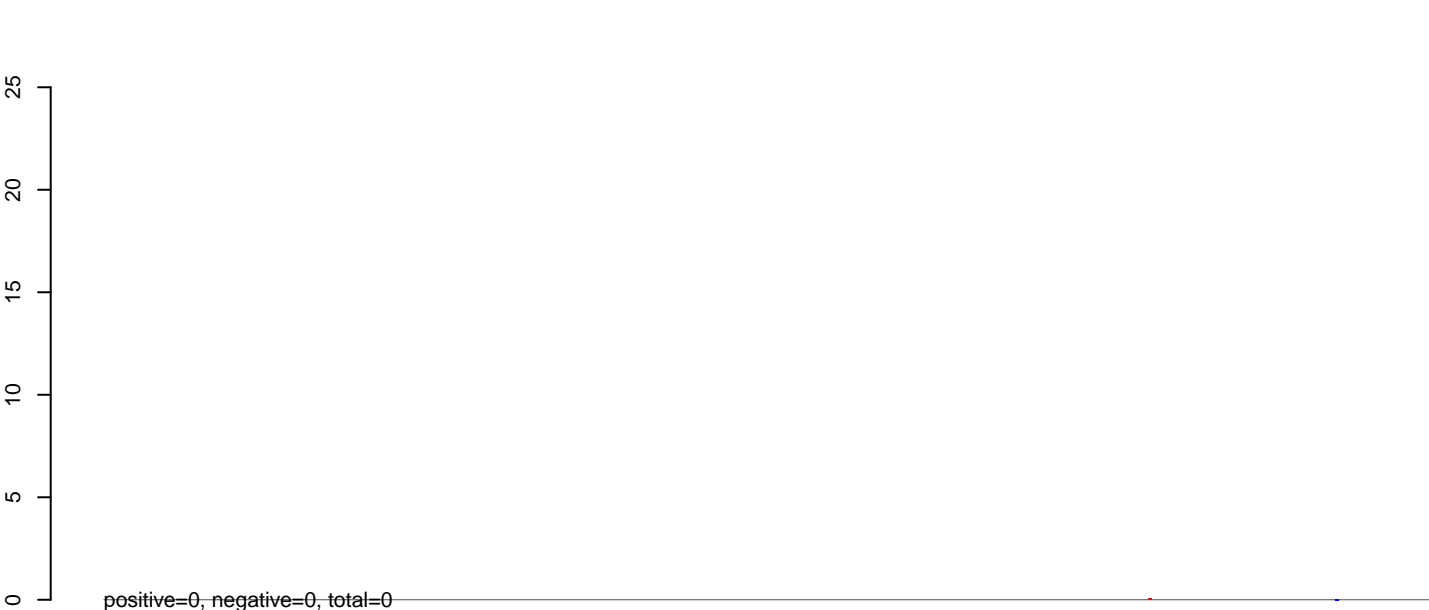


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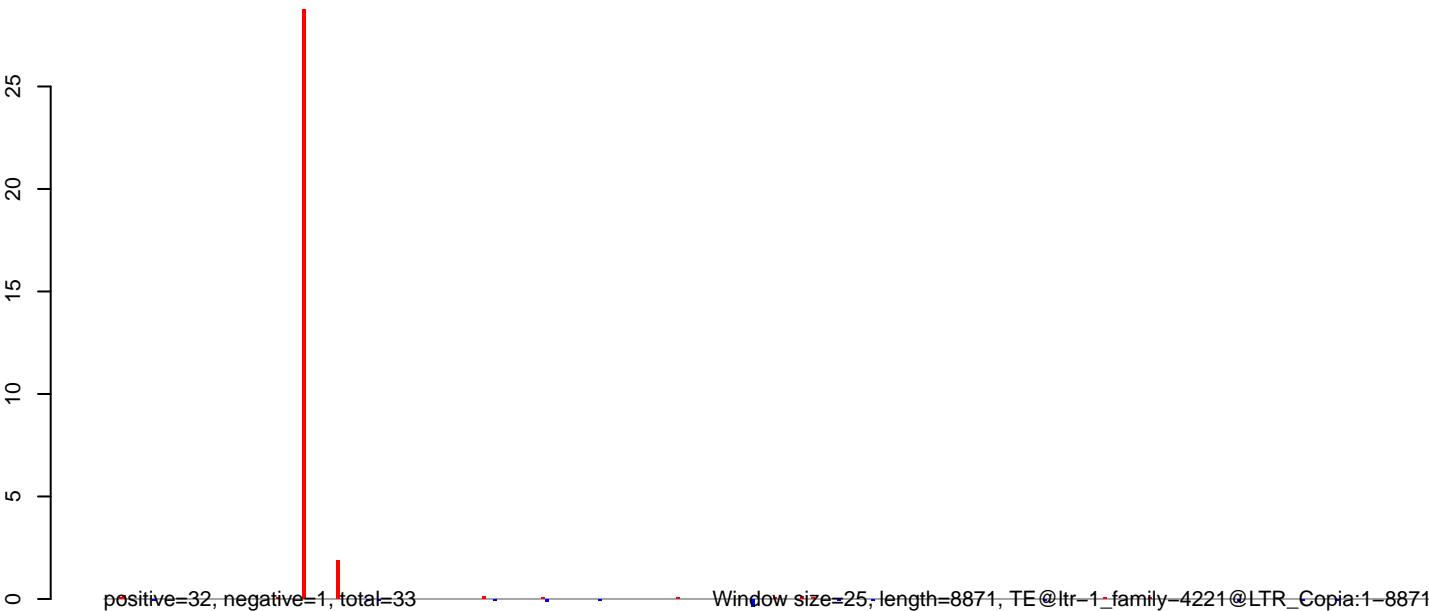
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

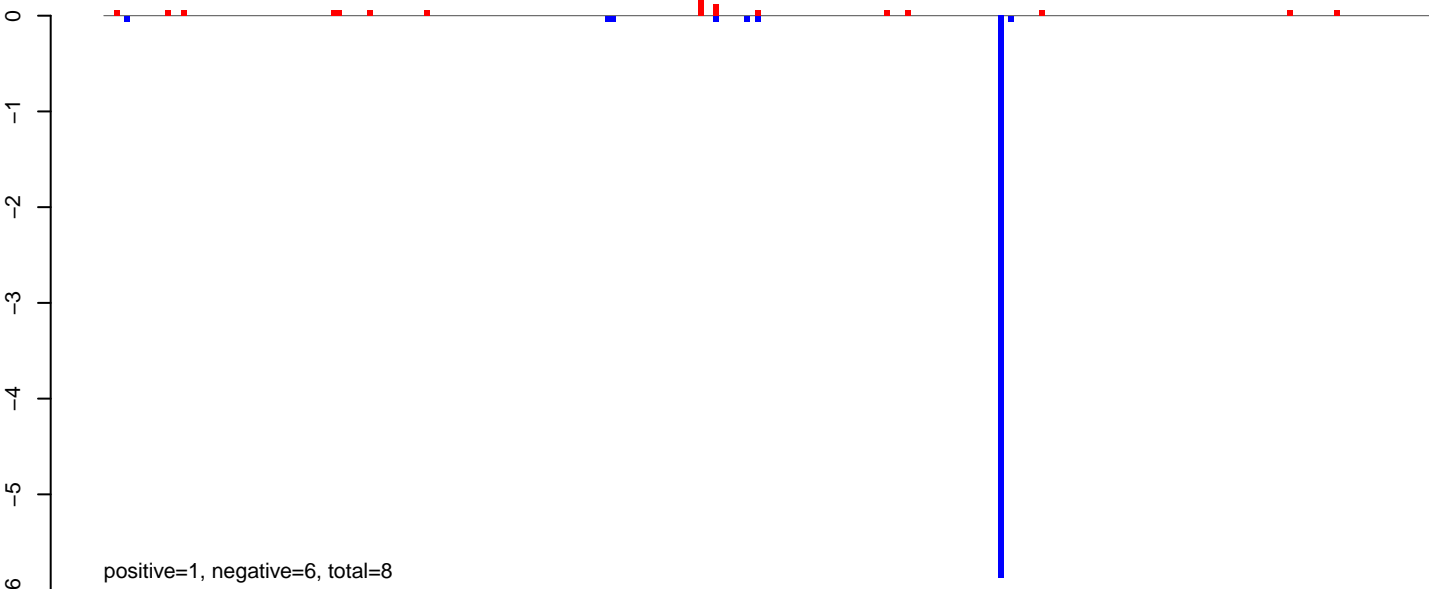


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0 2000 4000 6000 8000

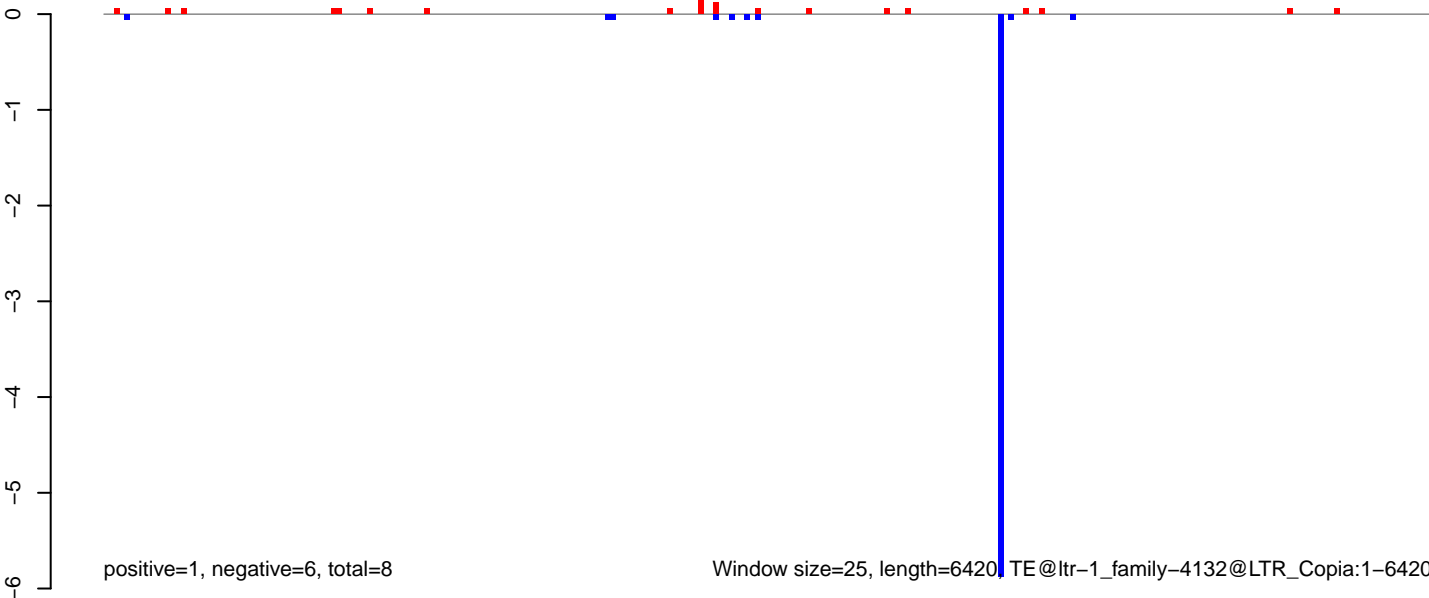
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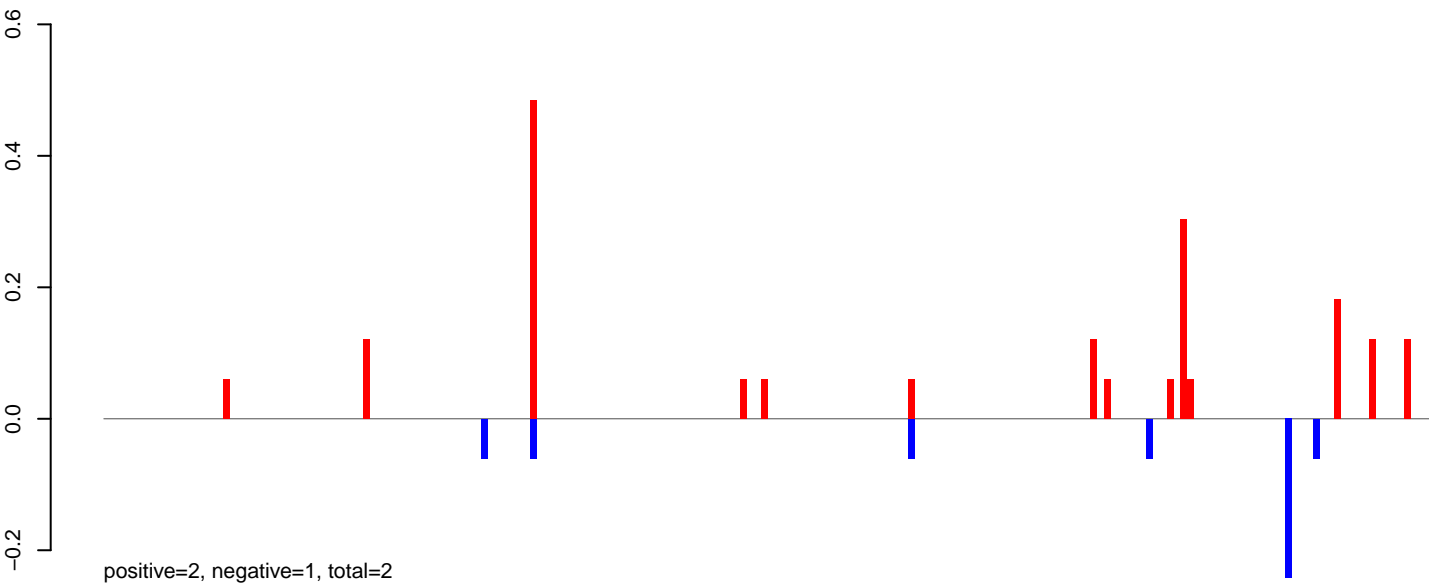


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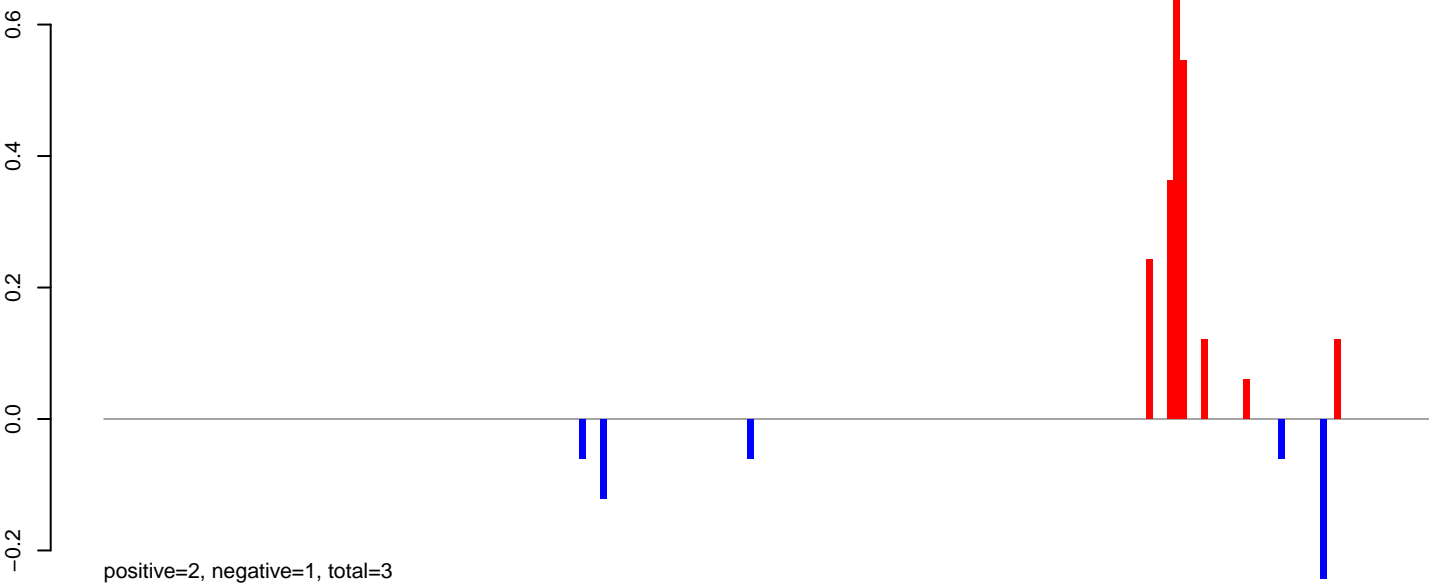


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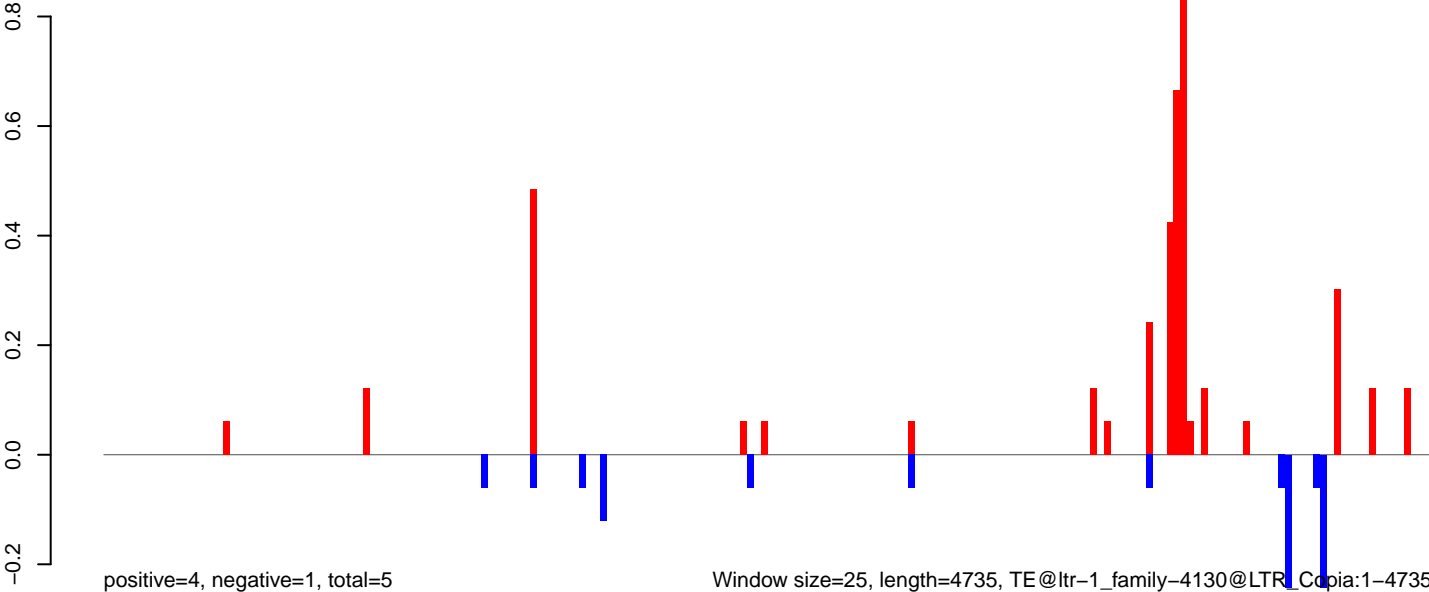
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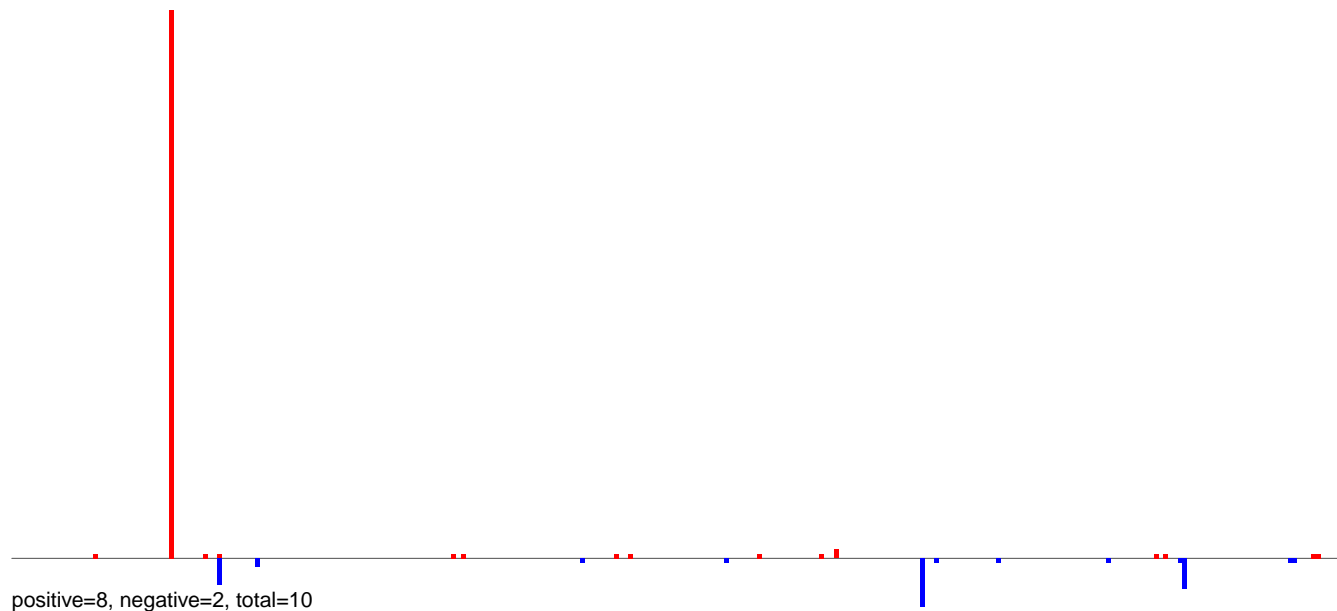
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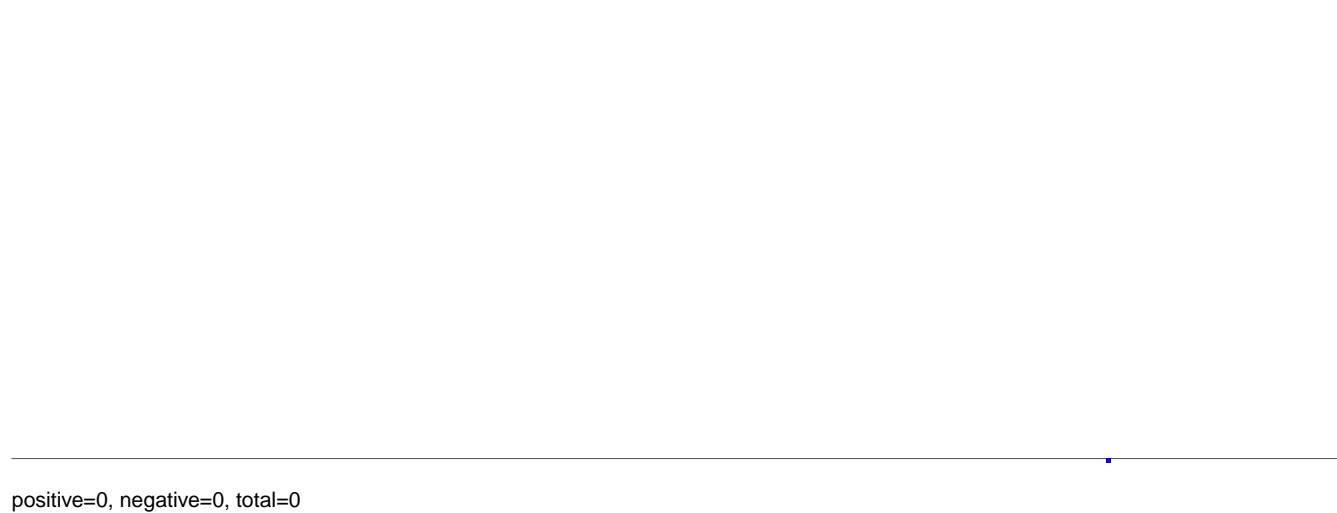
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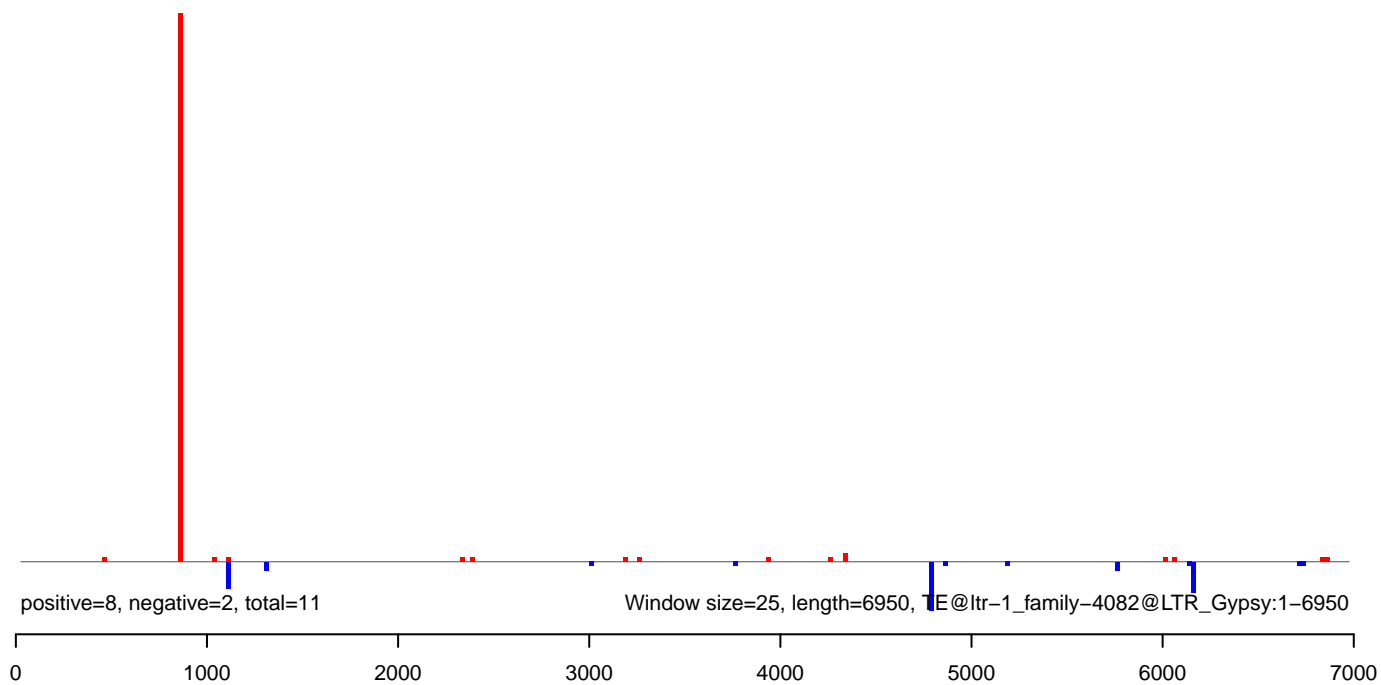
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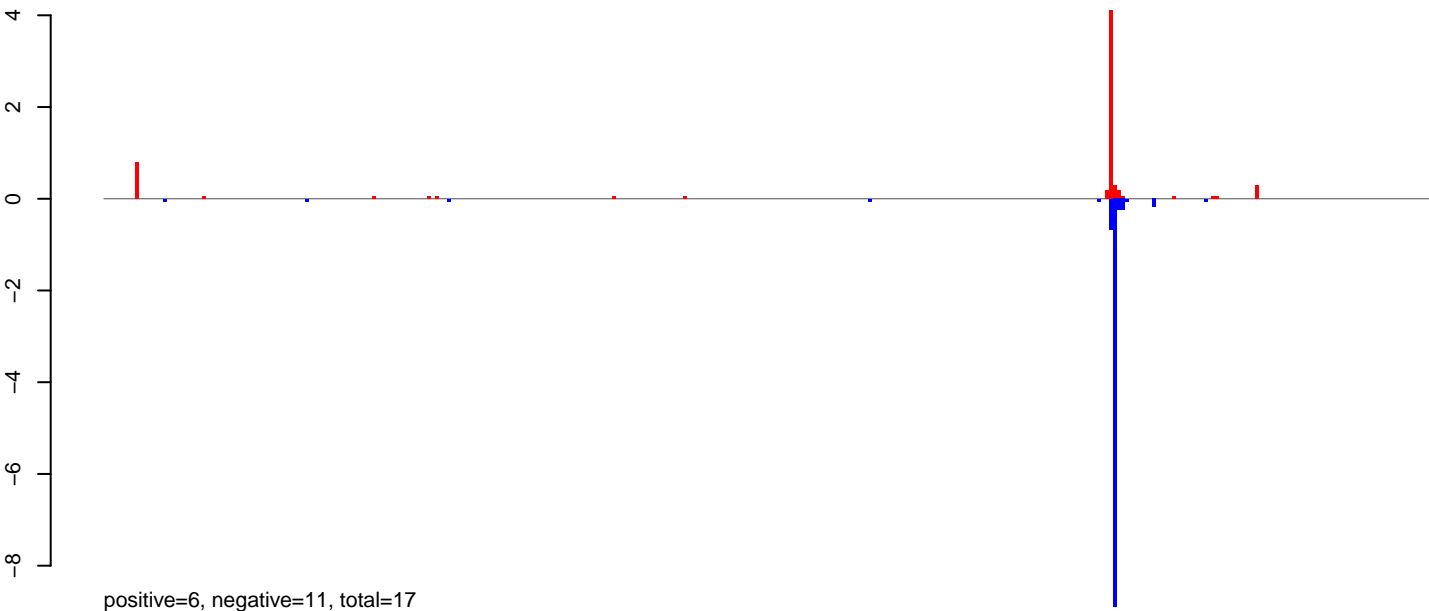
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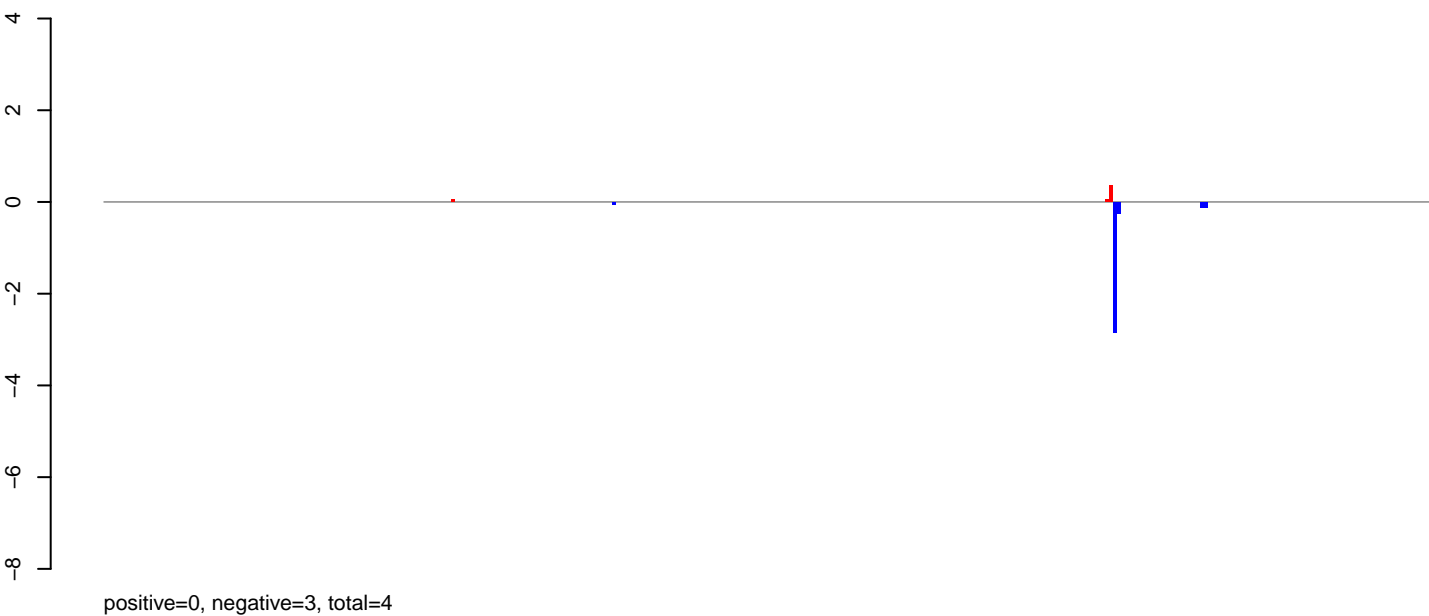
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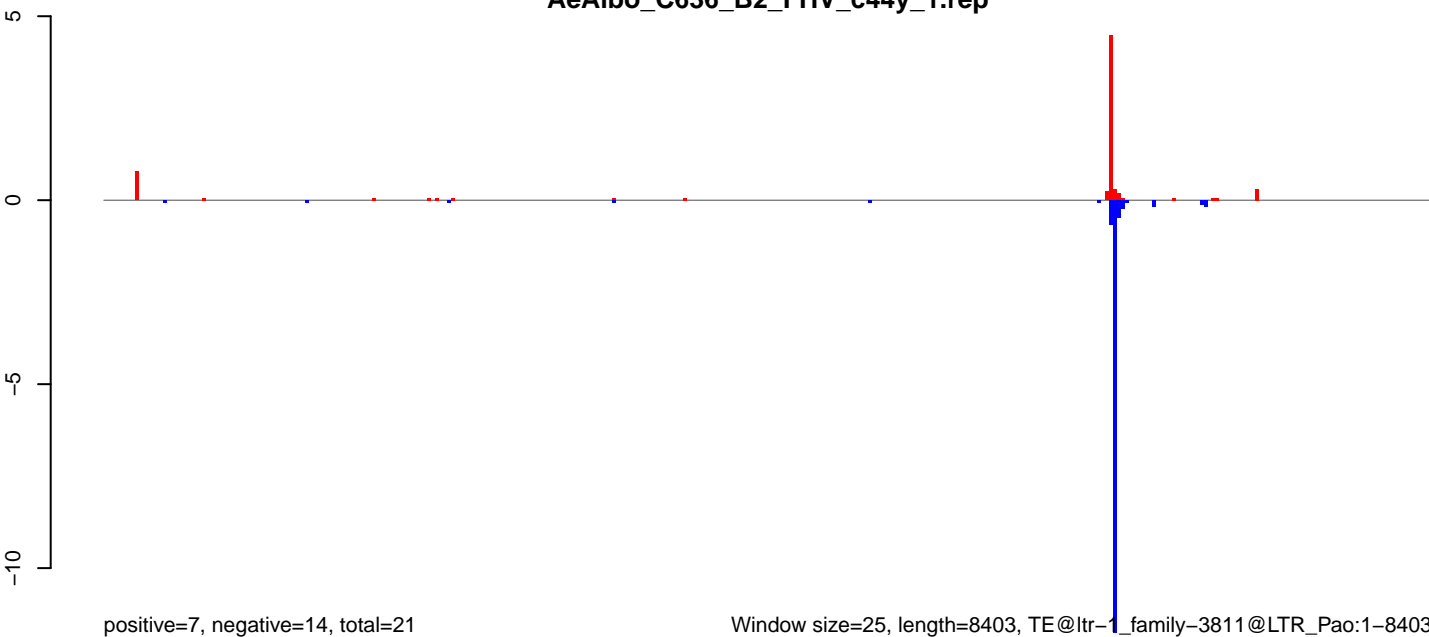
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

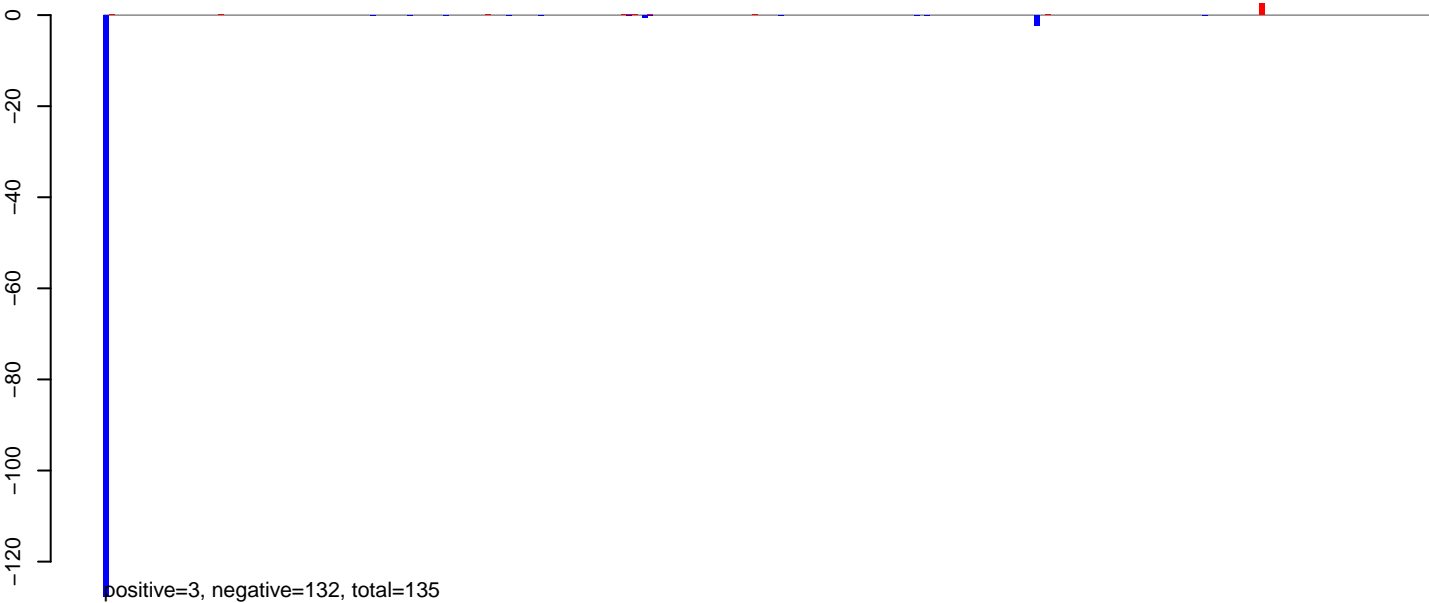


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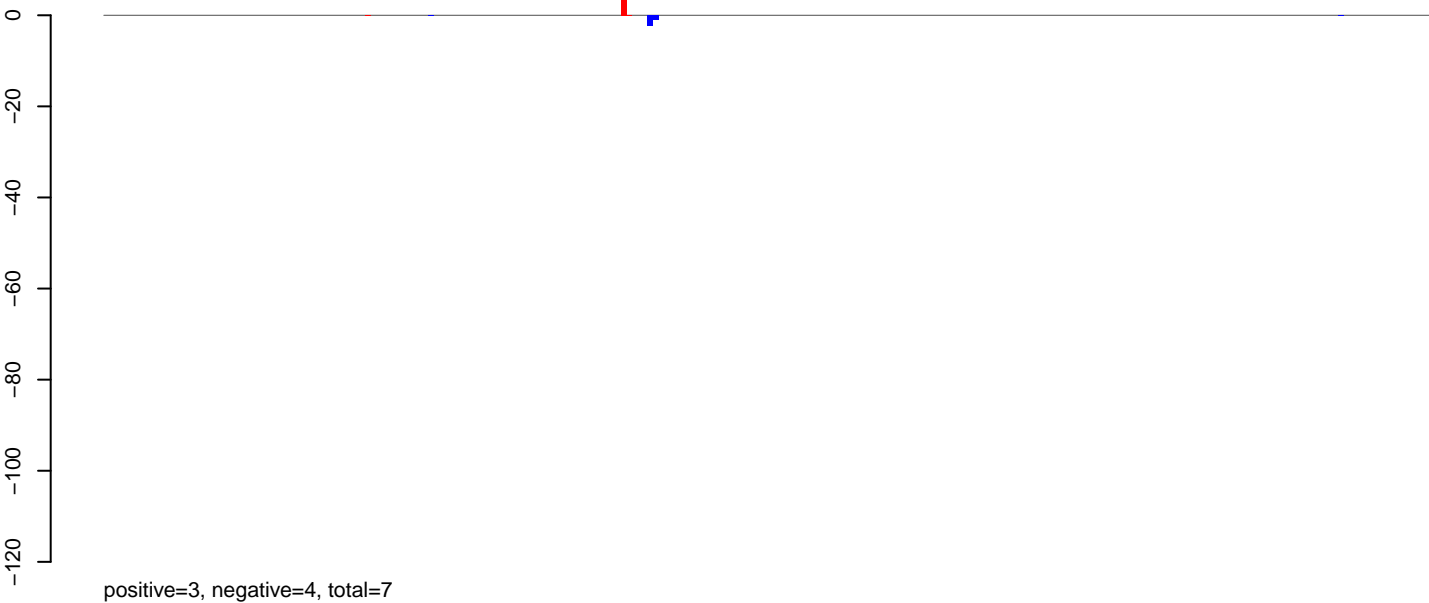


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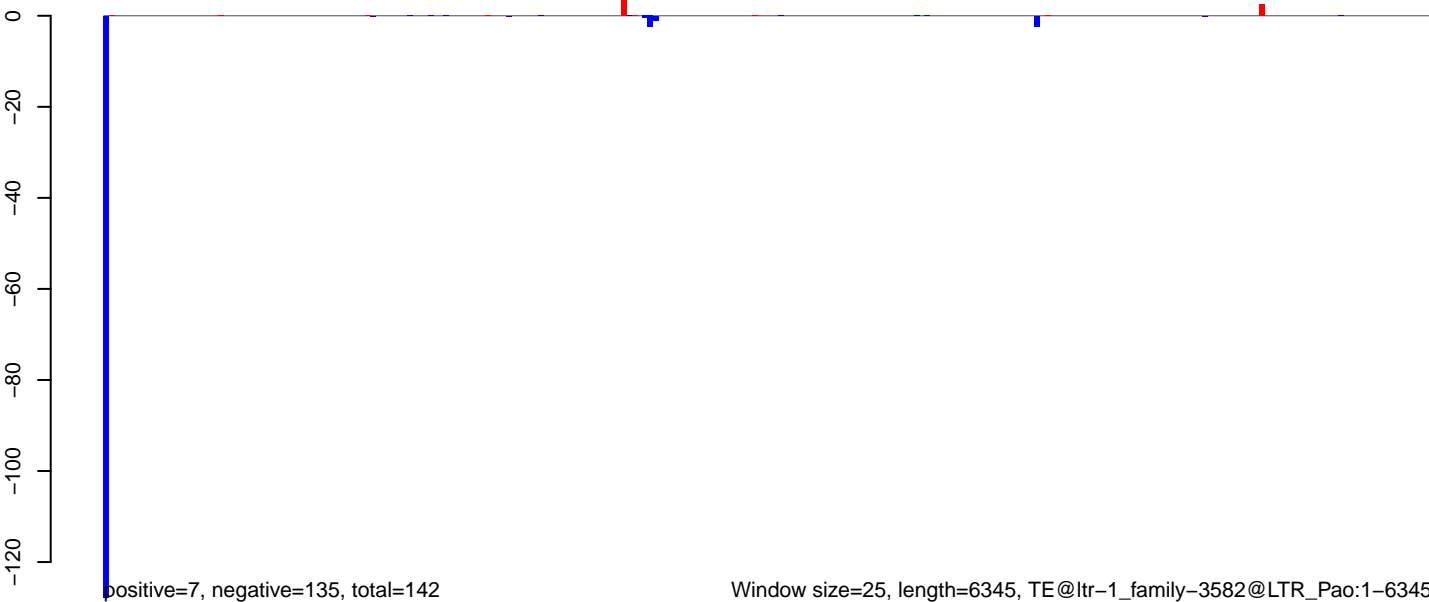
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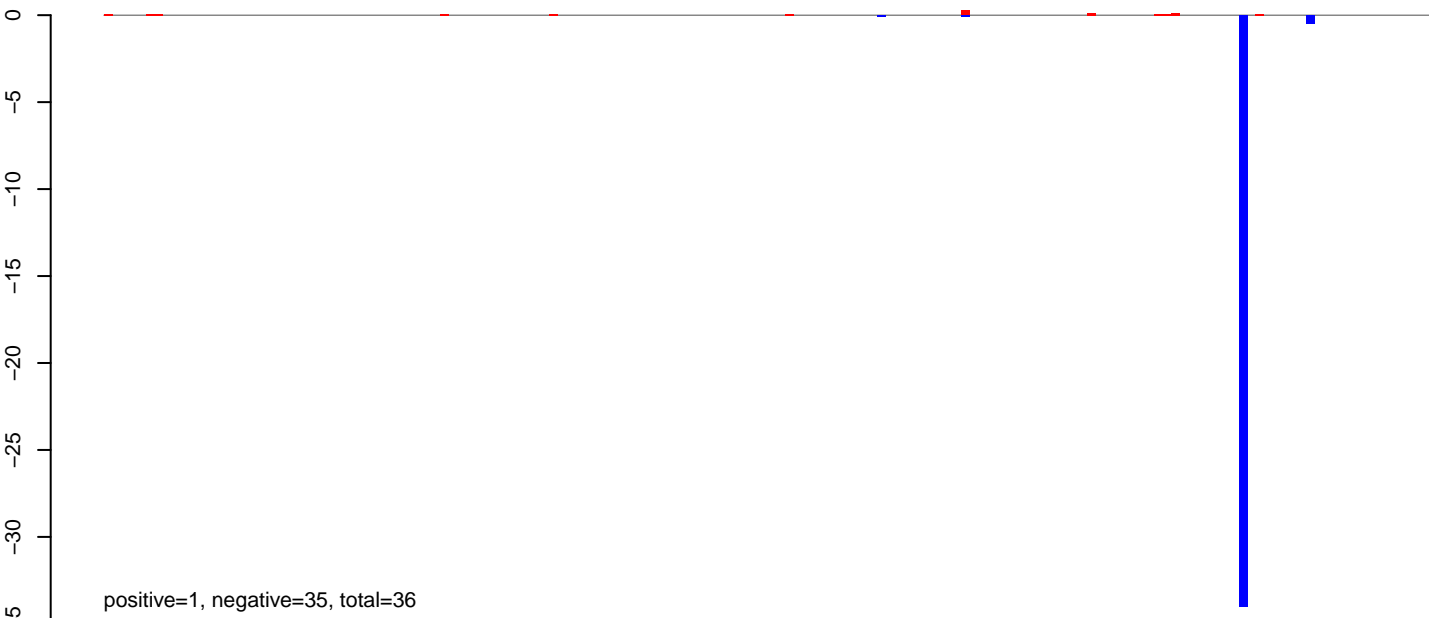
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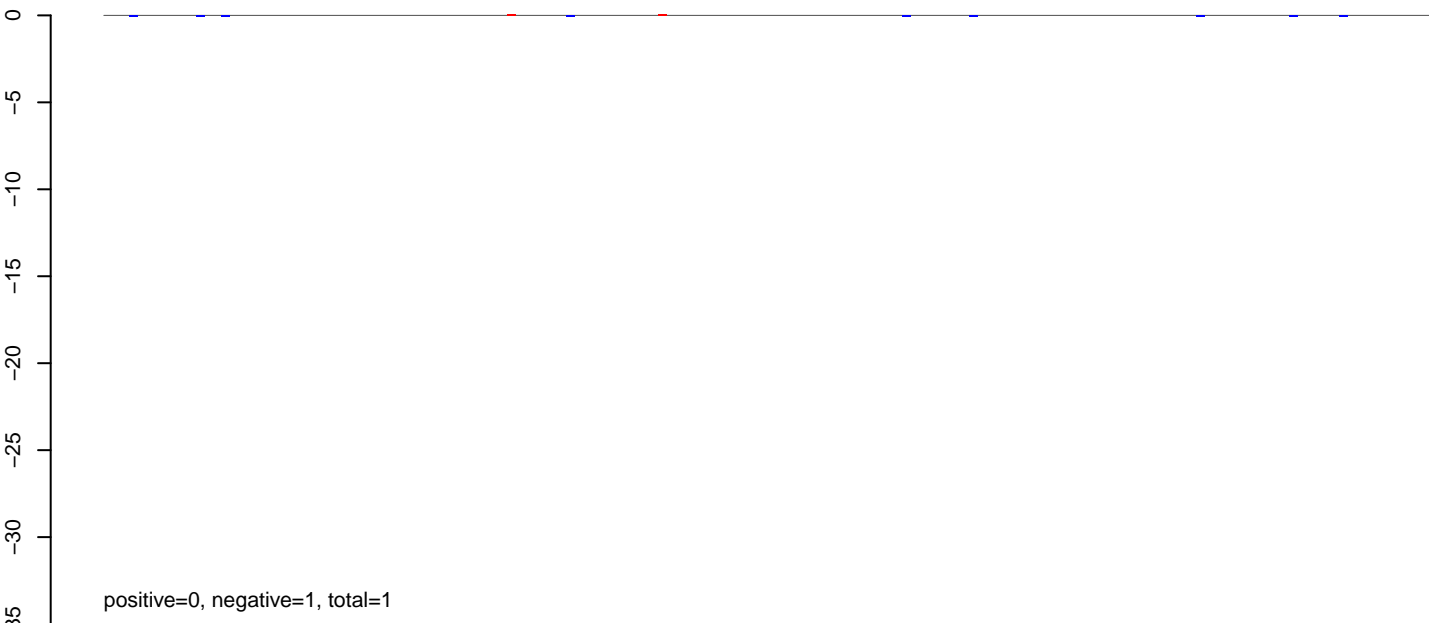
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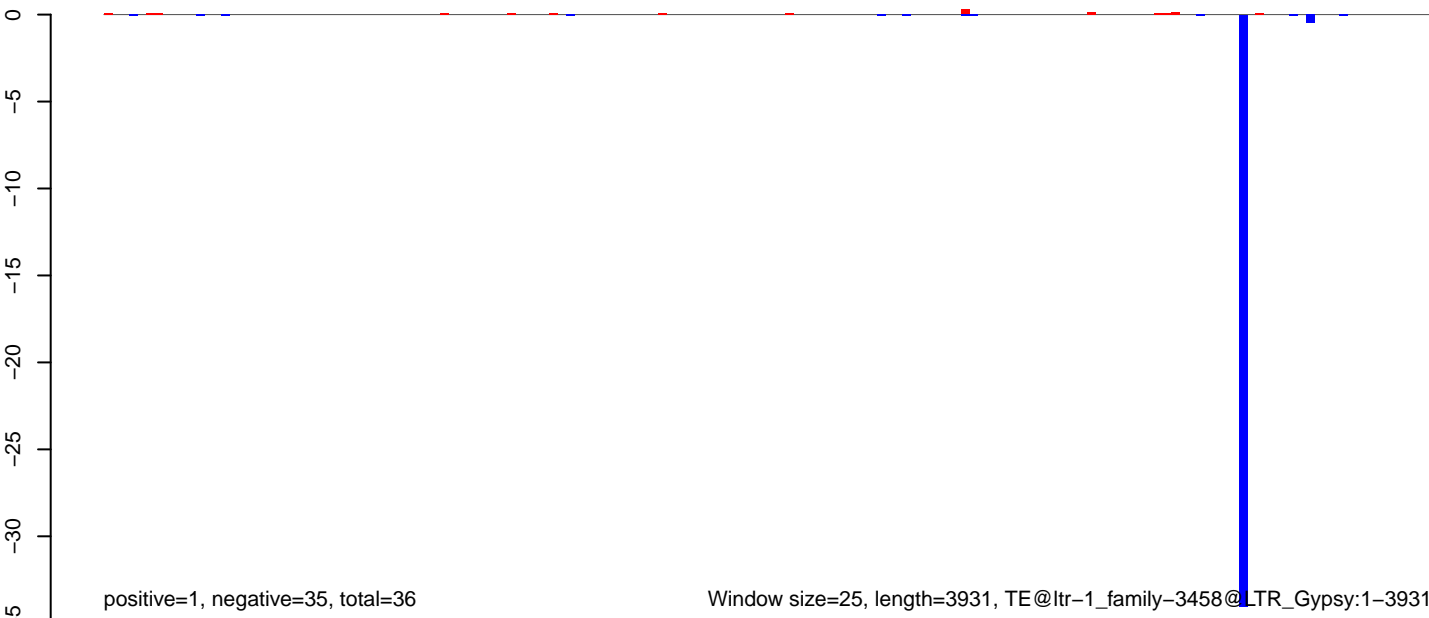
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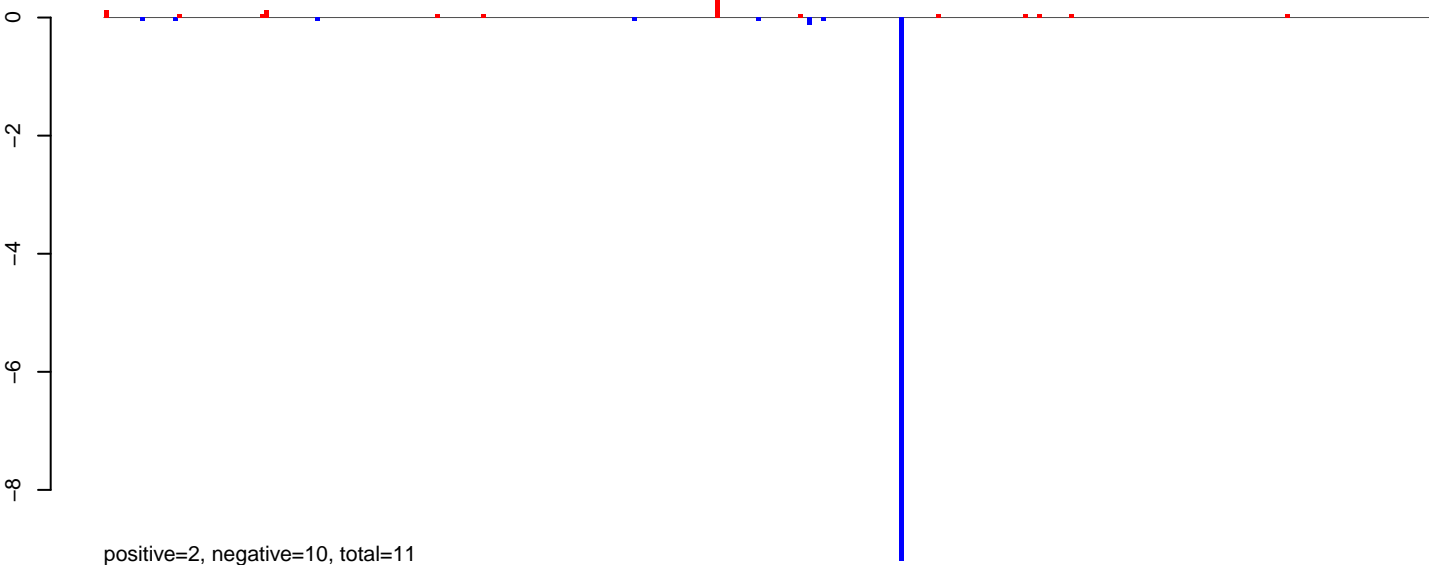
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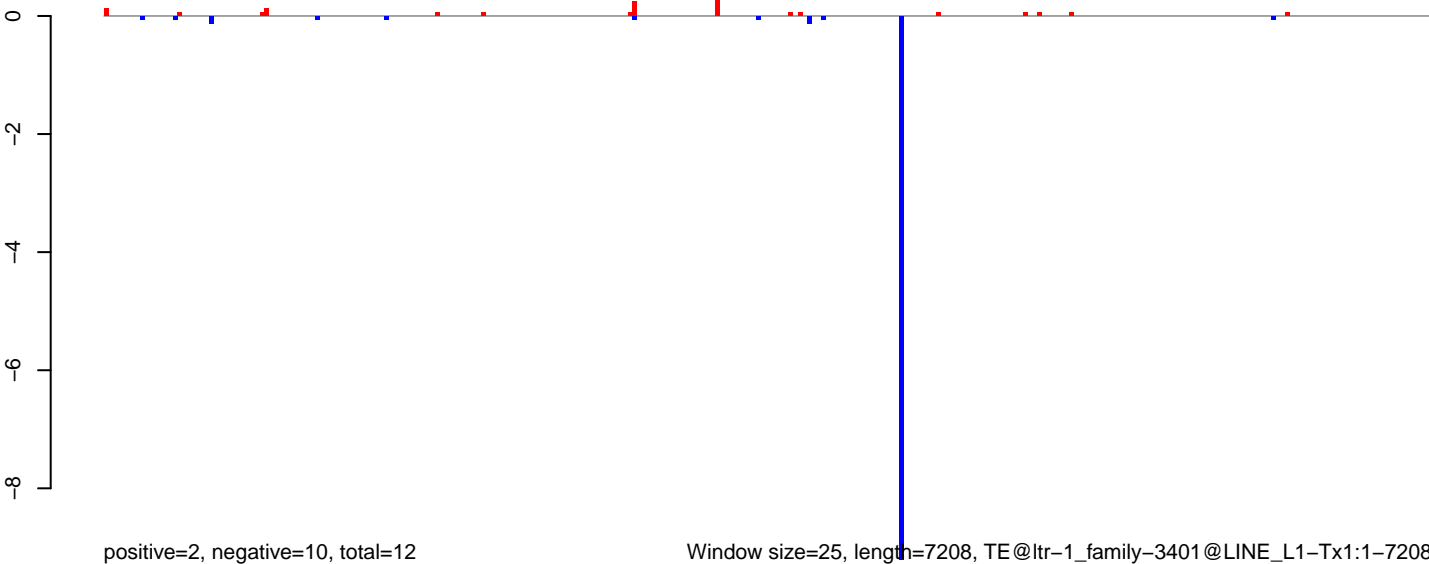
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



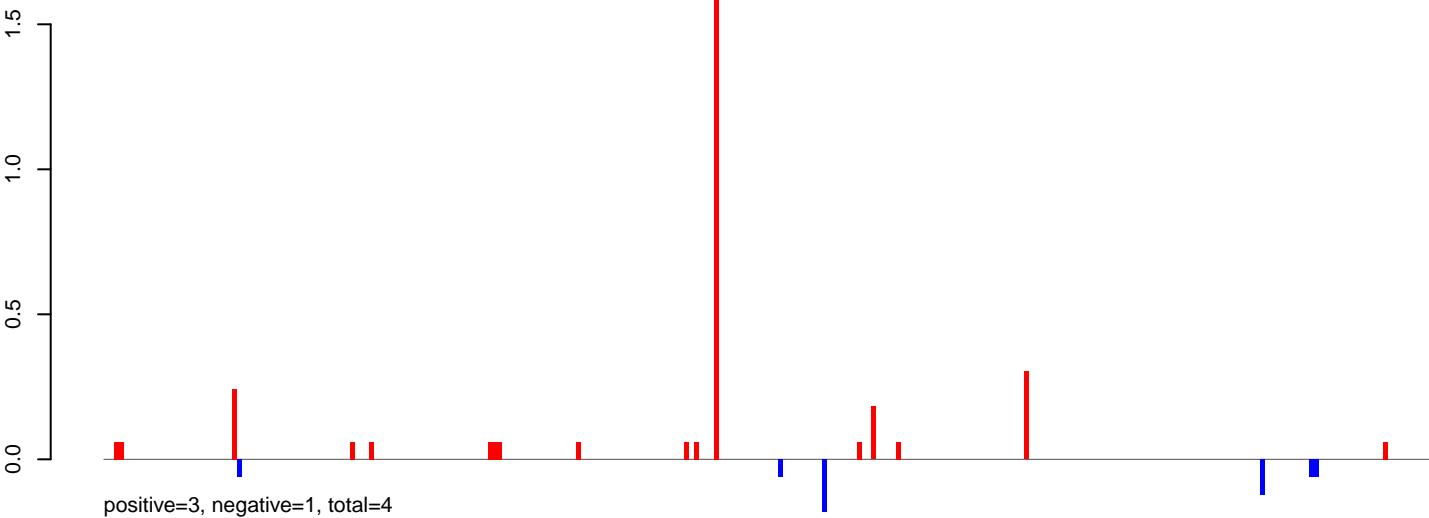
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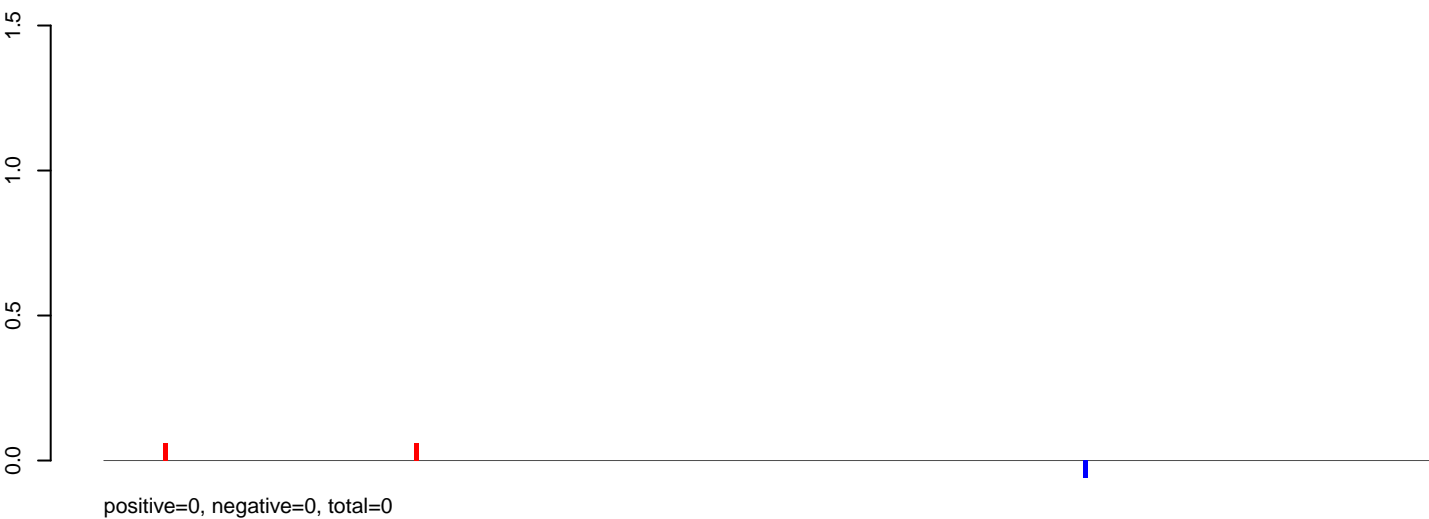
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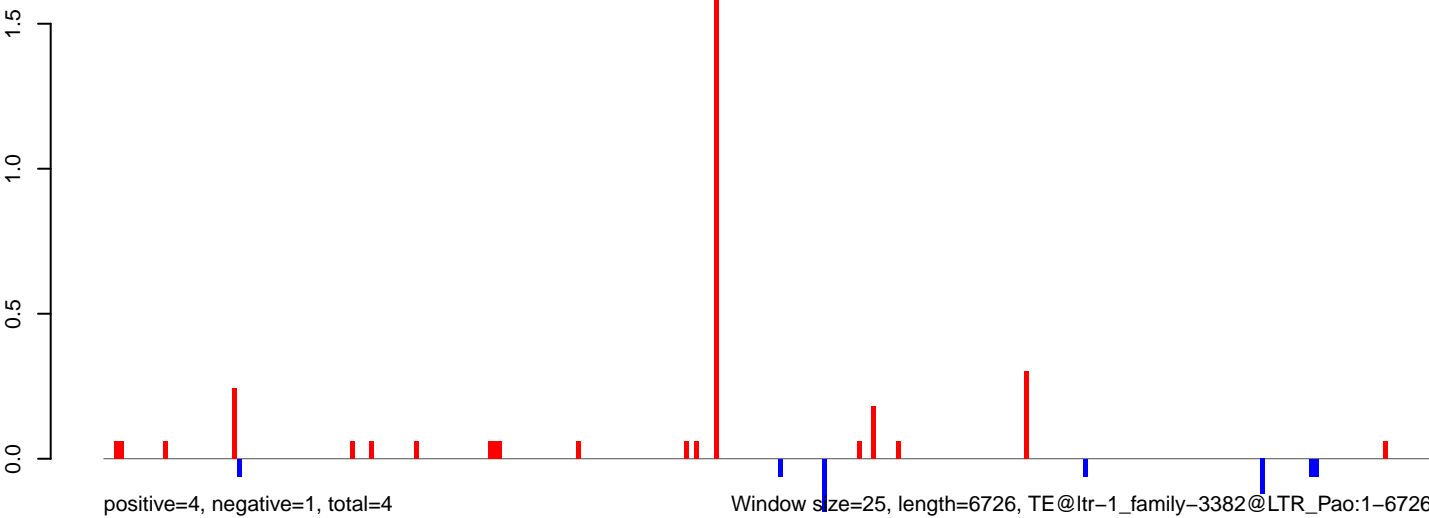
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



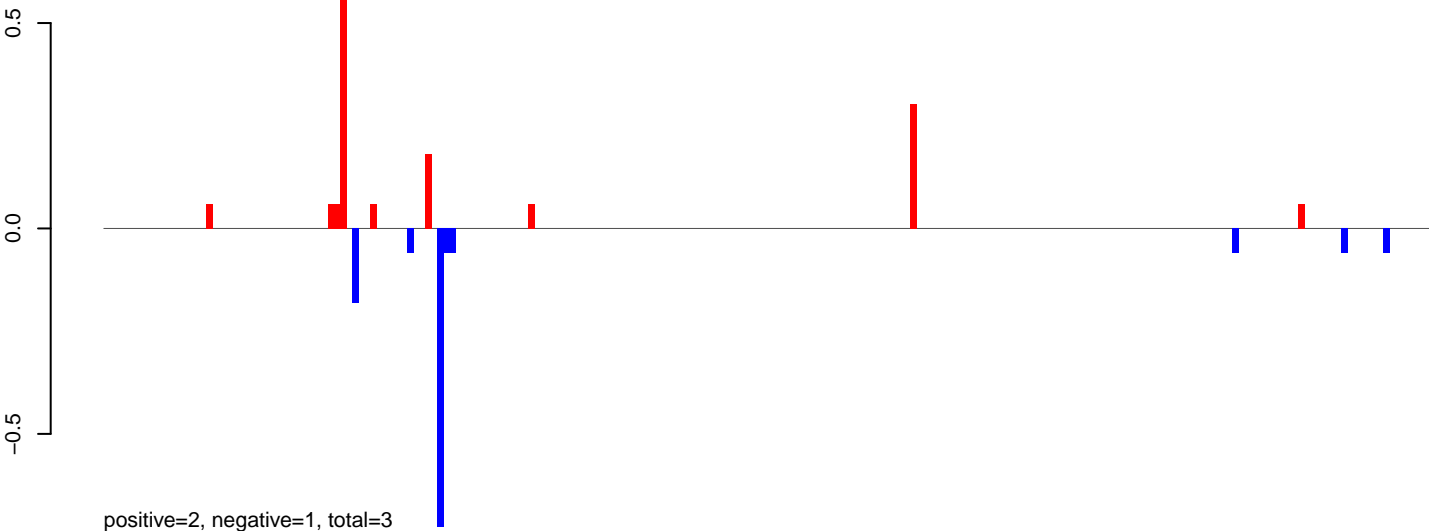
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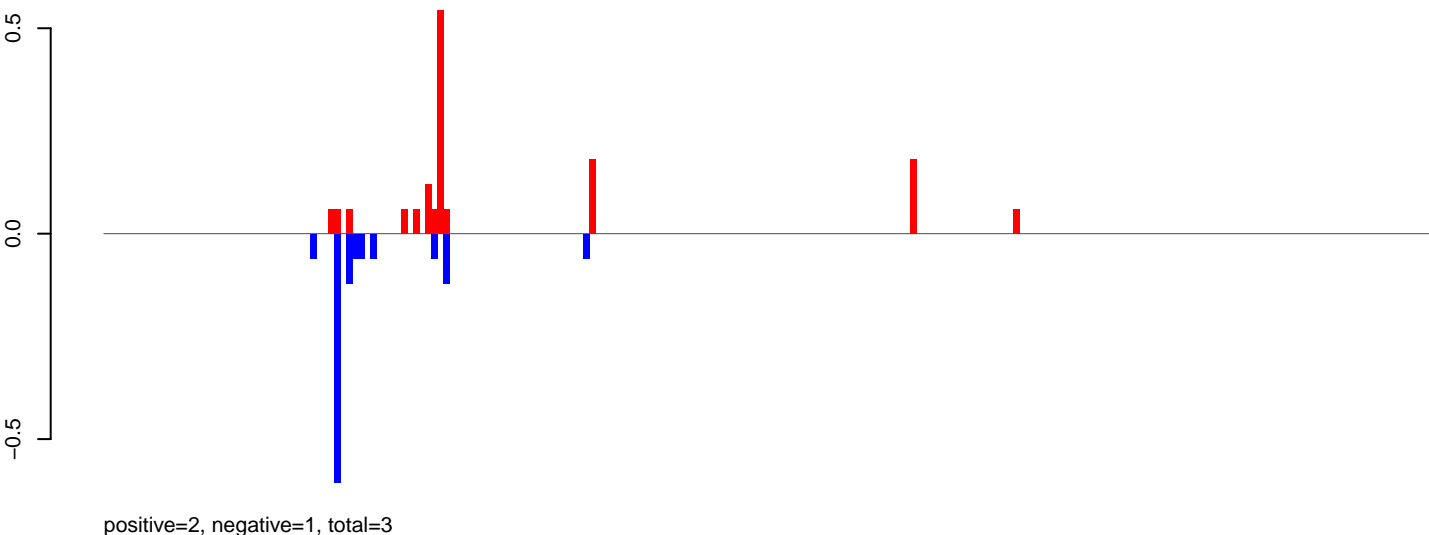
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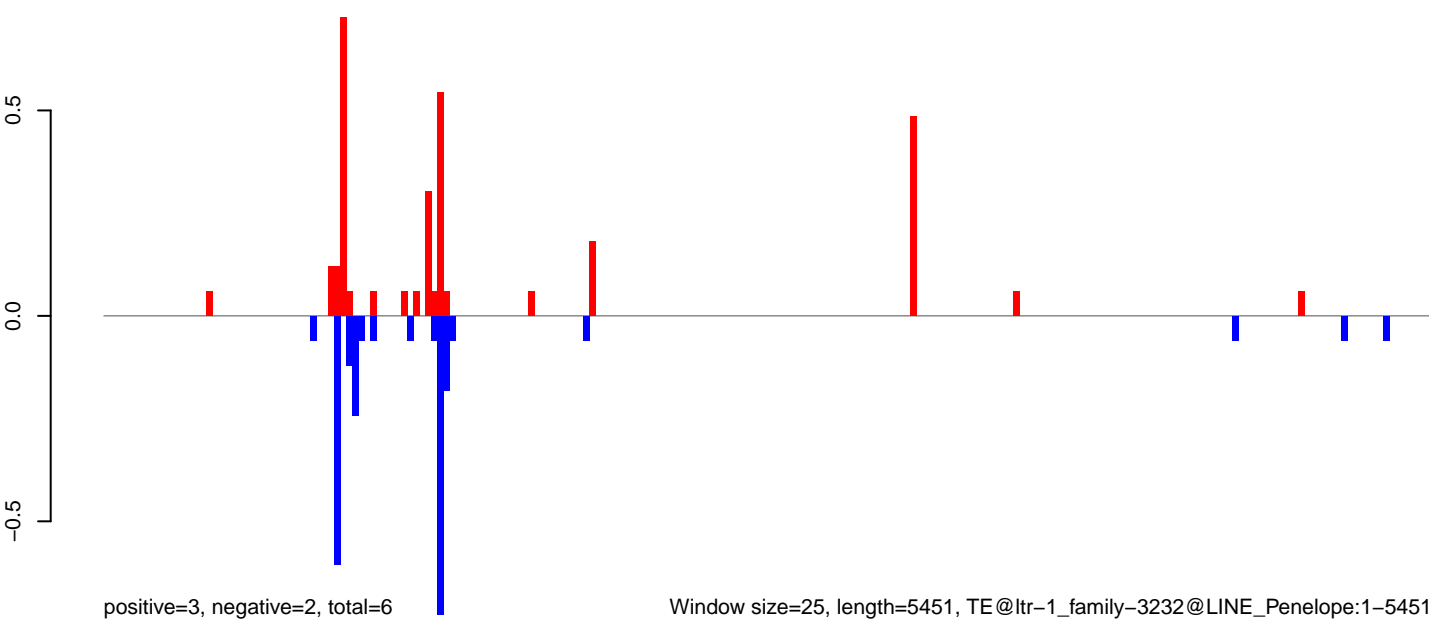
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

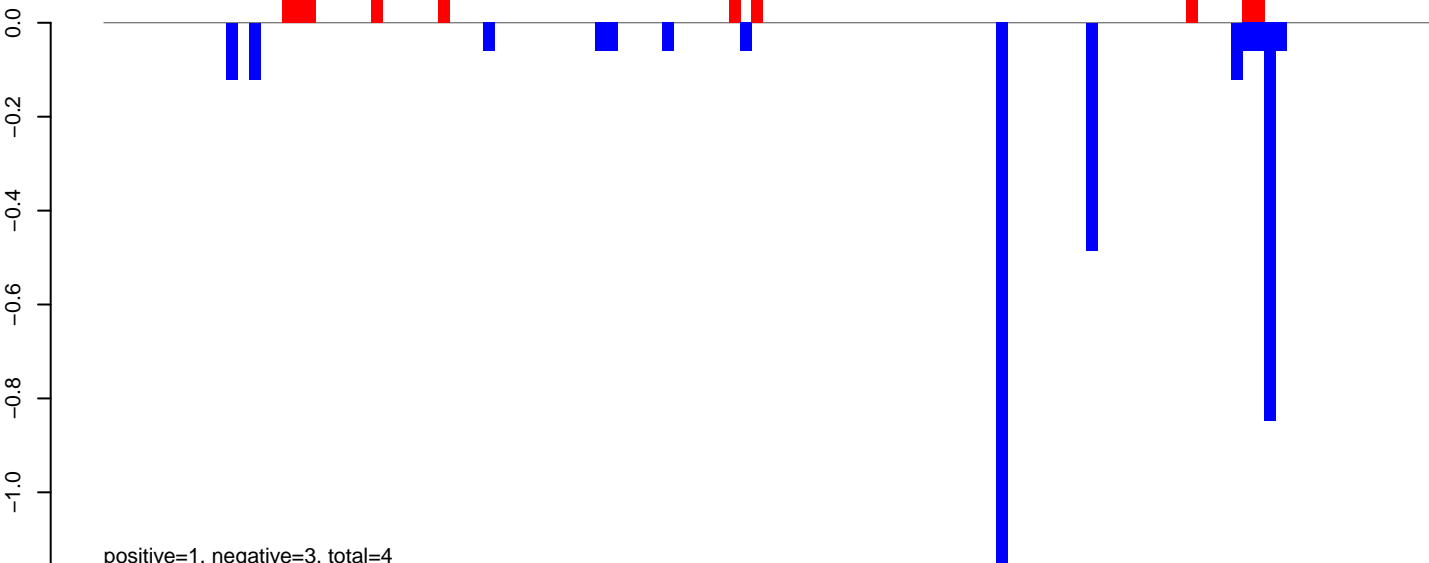


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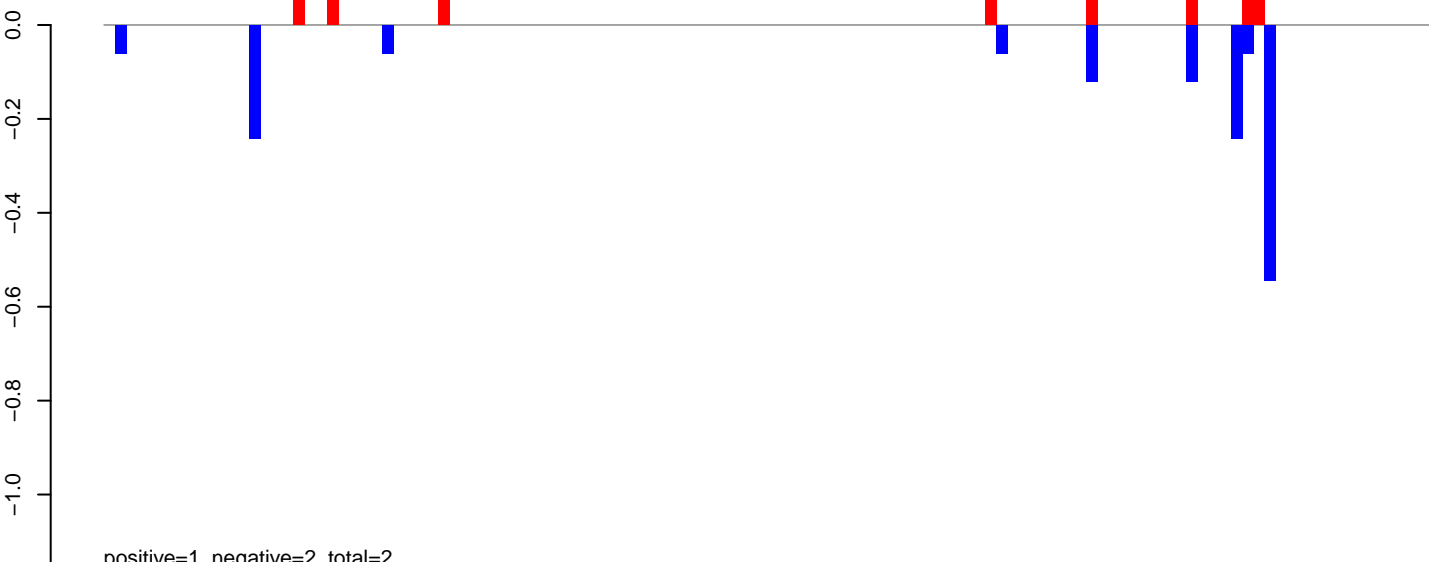


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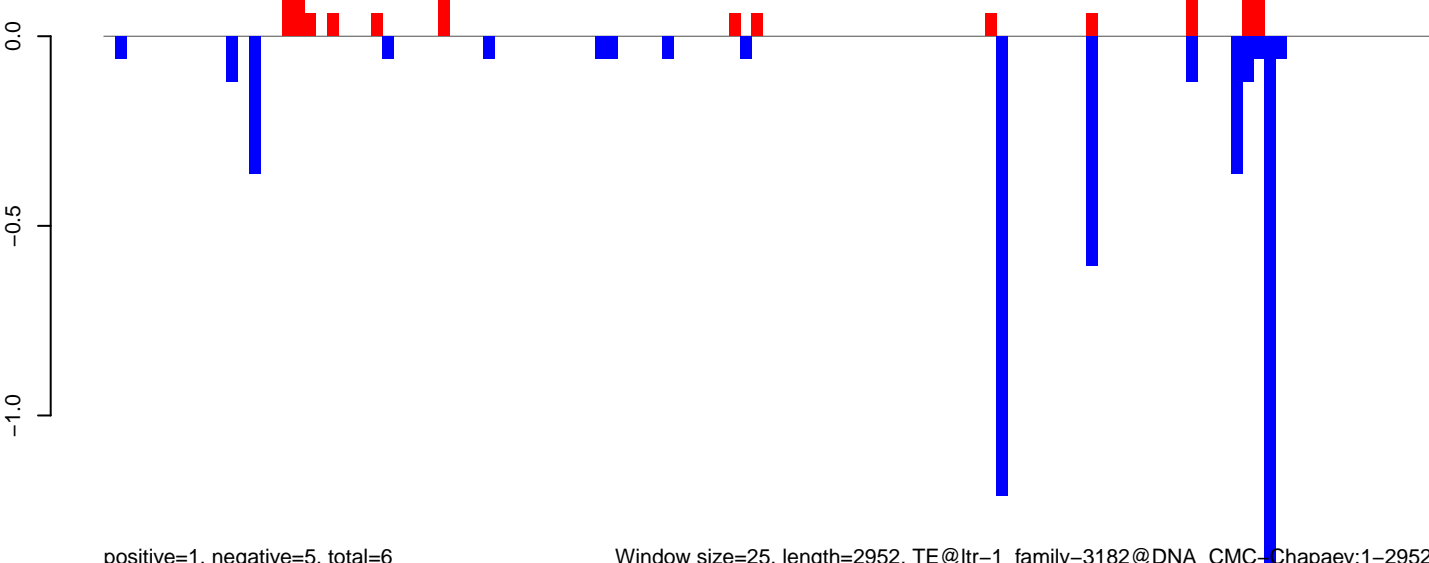
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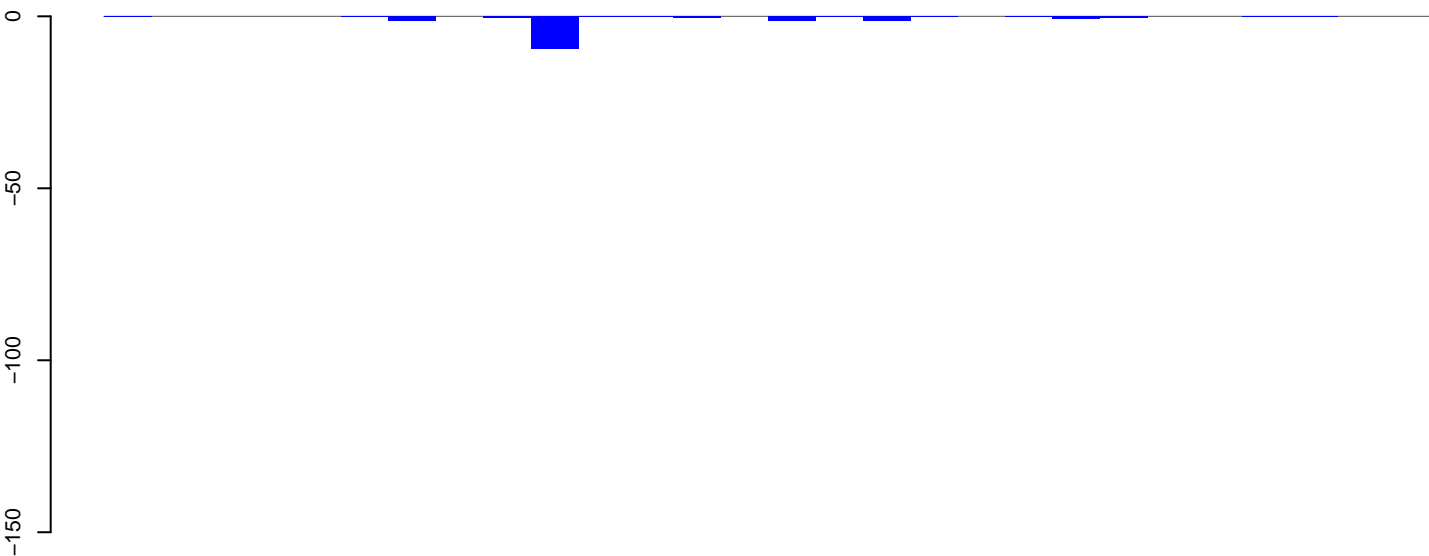
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AeAlbo_C636_B2_FHV_c44y_1.rep

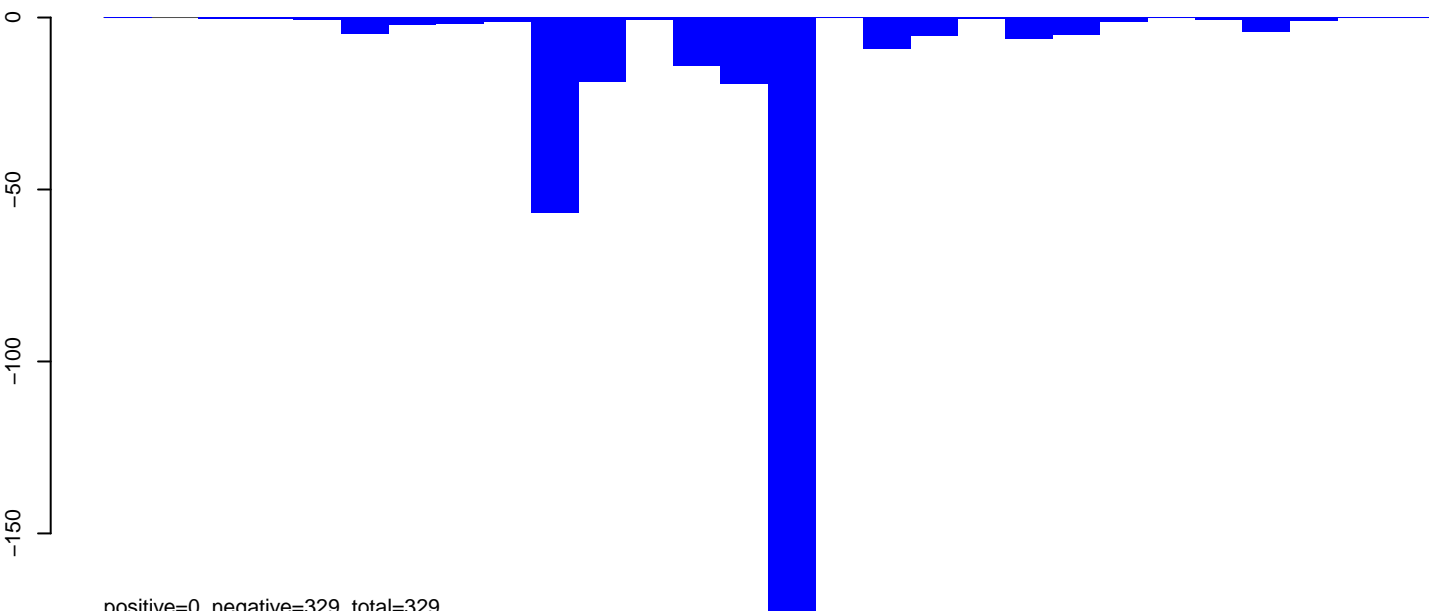


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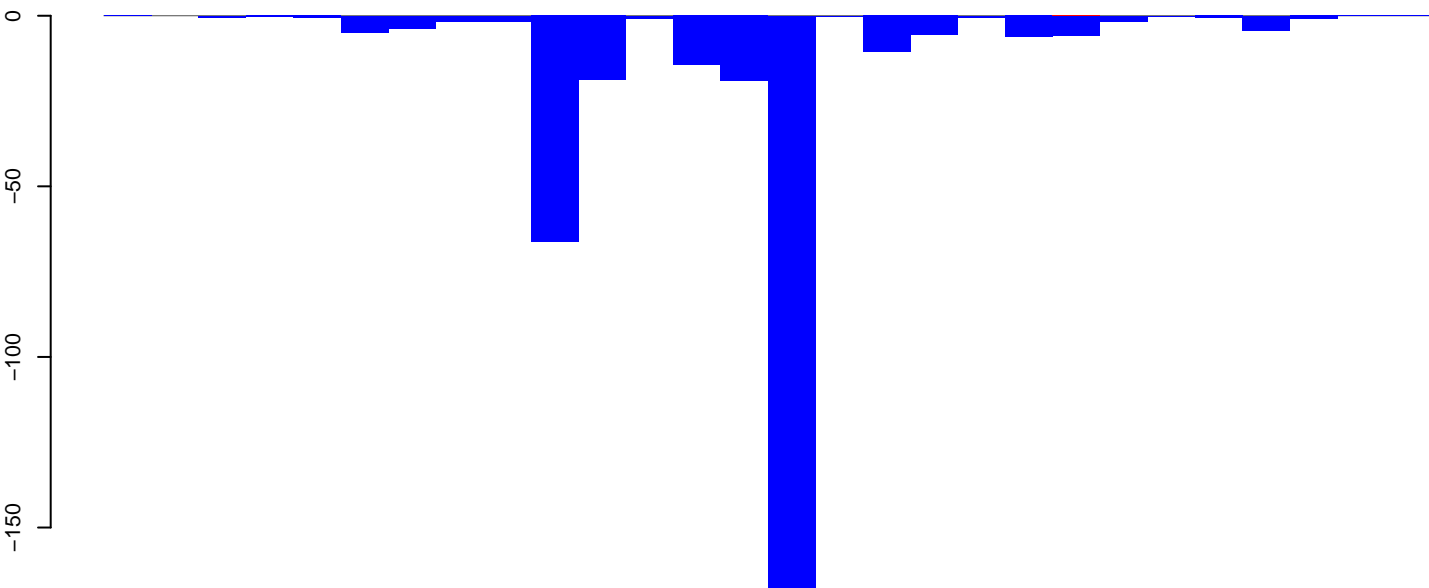
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=329, total=329

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=0, negative=345, total=346

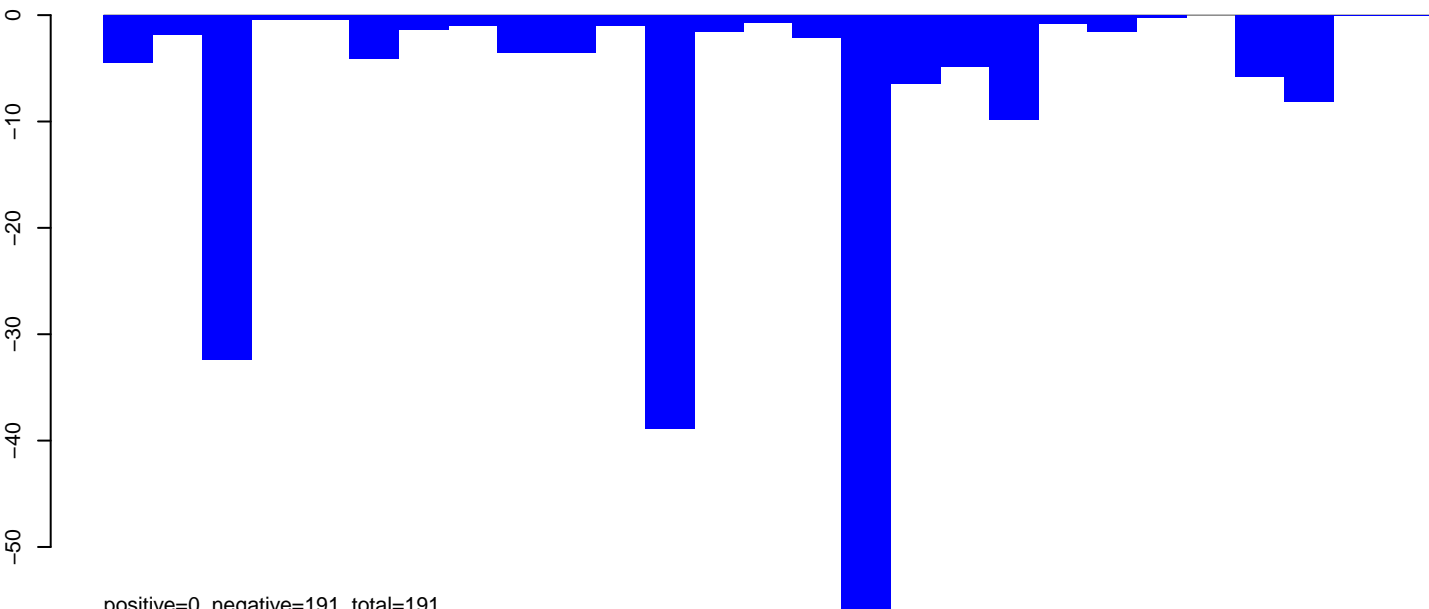
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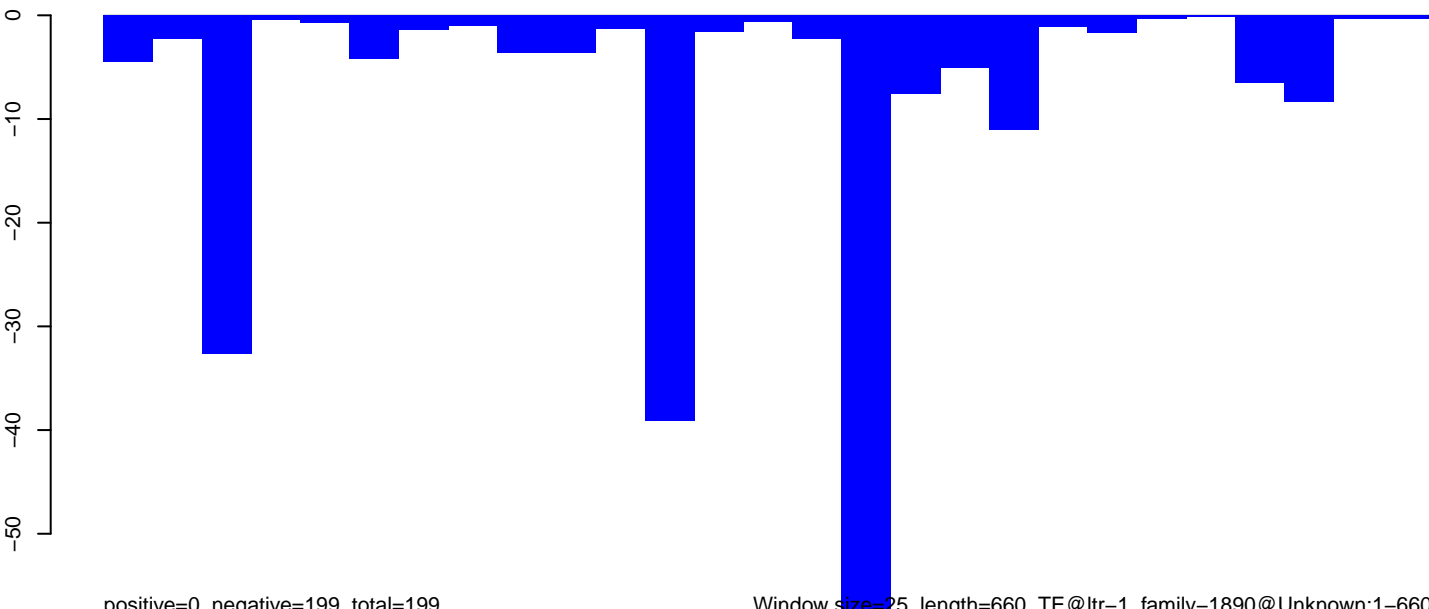
positive=0, negative=8, total=8

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=191, total=191

AeAlbo_C636_B2_FHV_c44y_1.rep

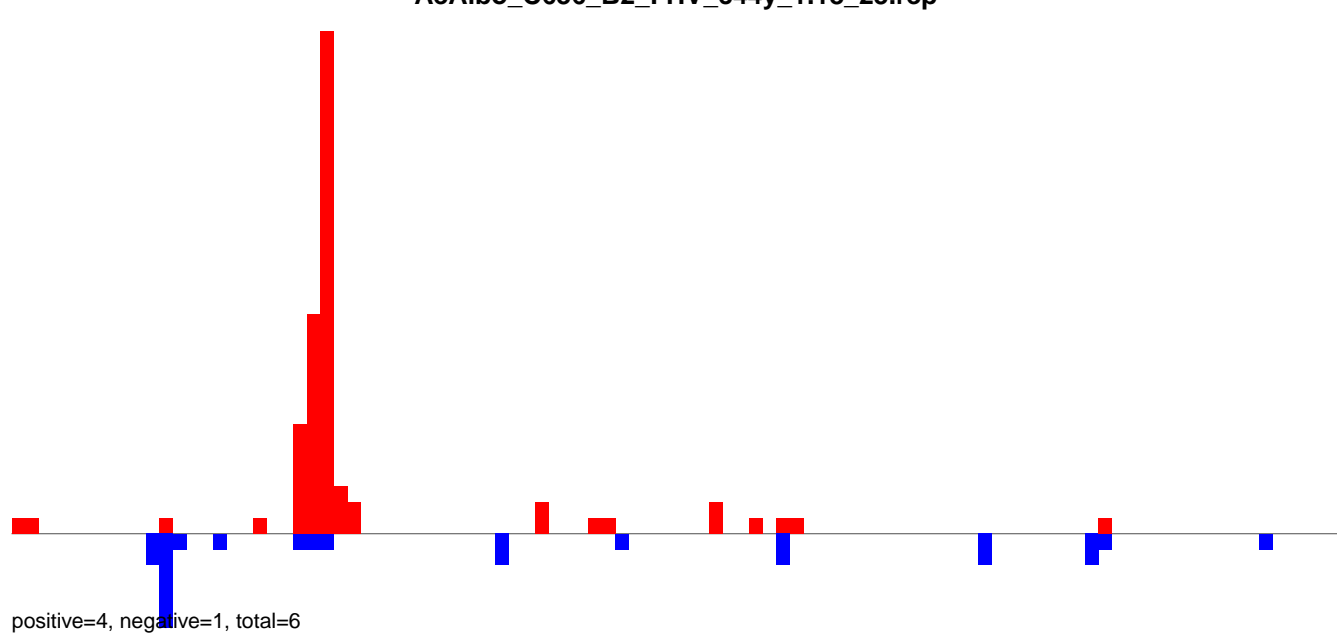


positive=0, negative=199, total=199

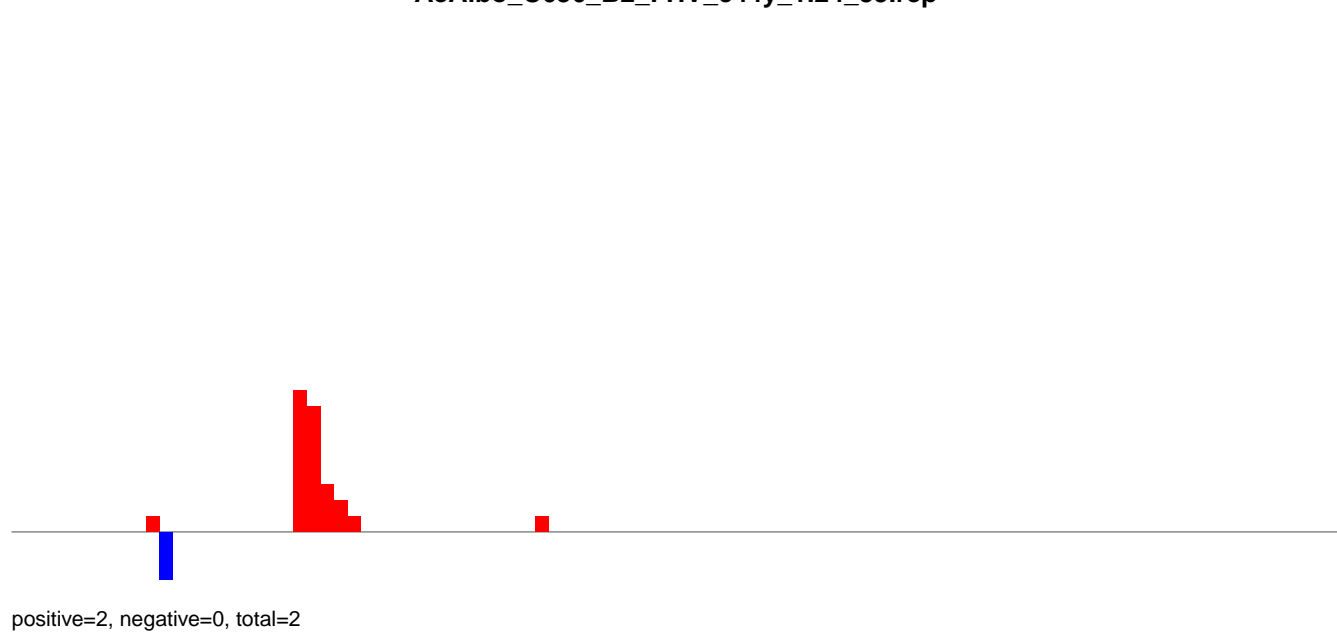
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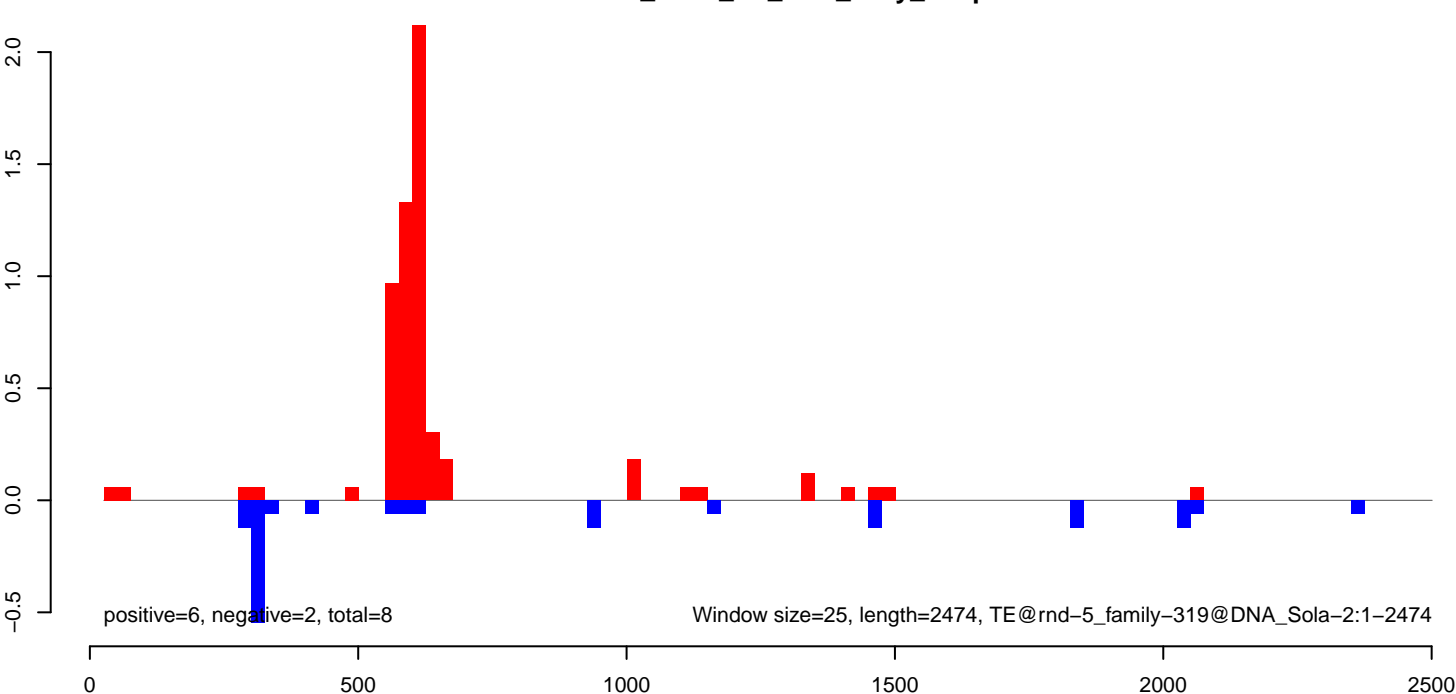
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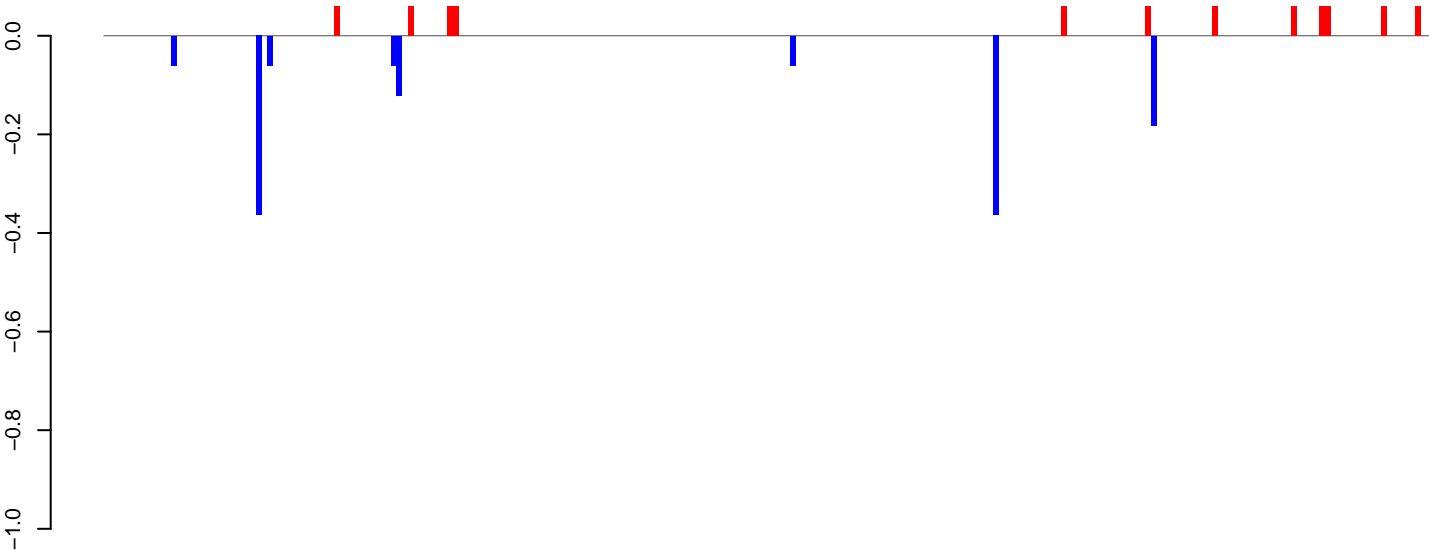
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AeAlbo_C636_B2_FHV_c44y_1.rep

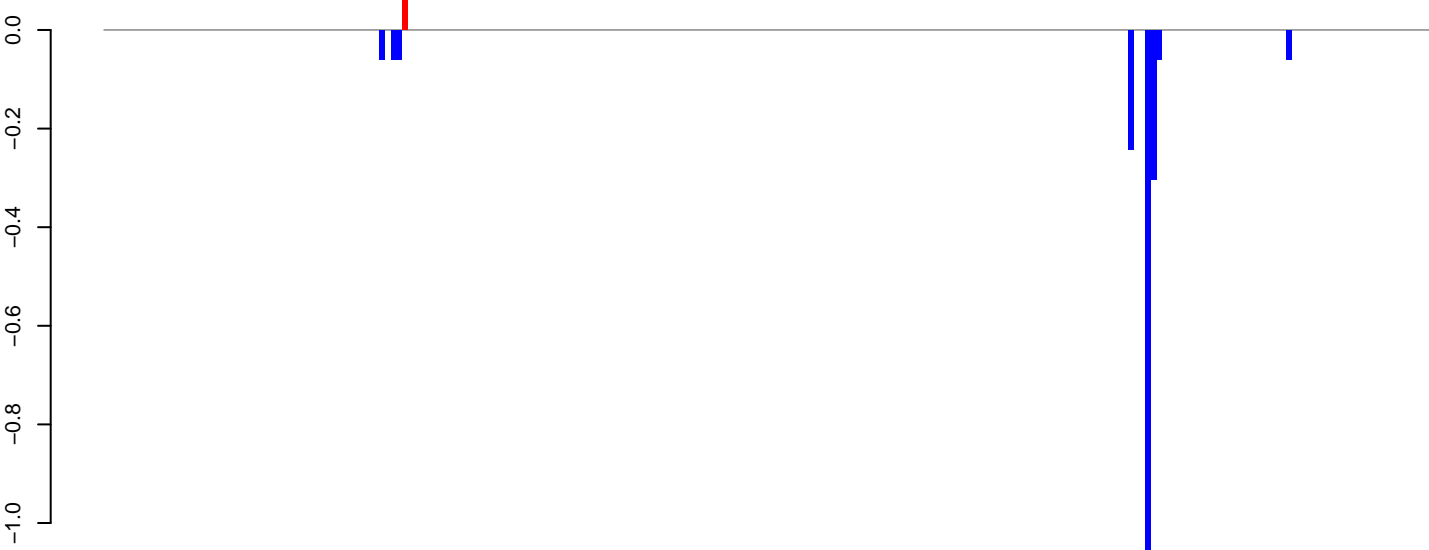


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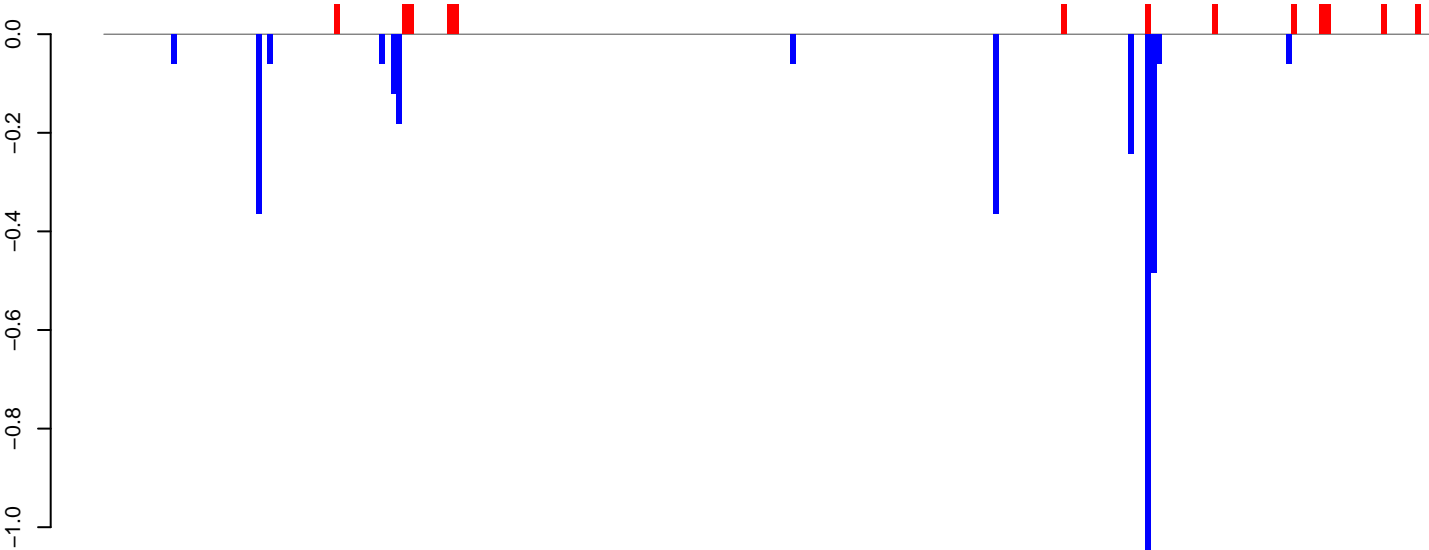
positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep

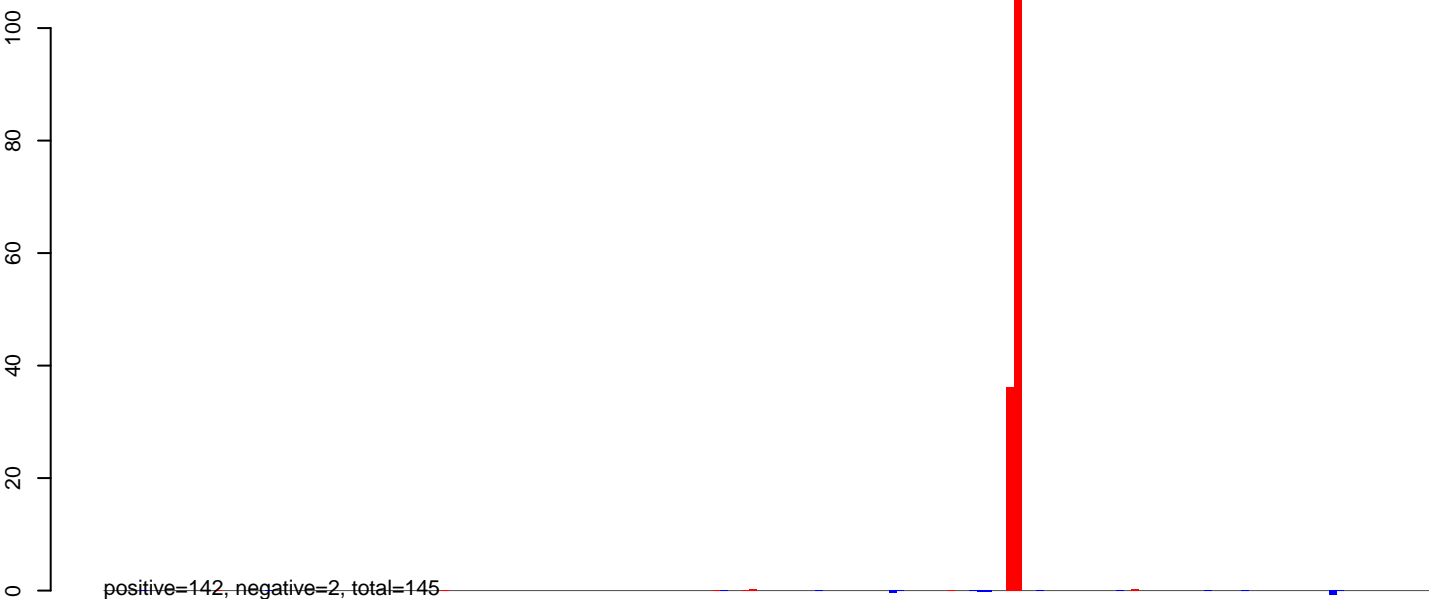


positive=1, negative=3, total=4

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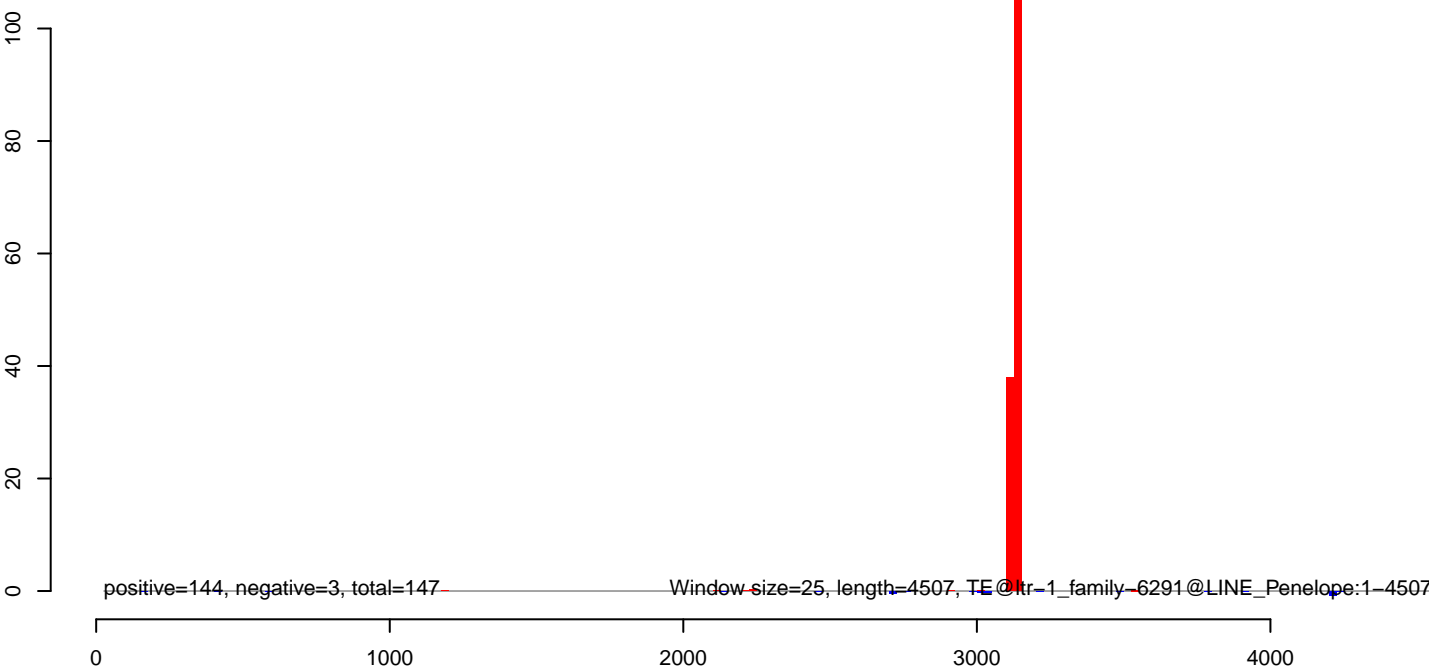
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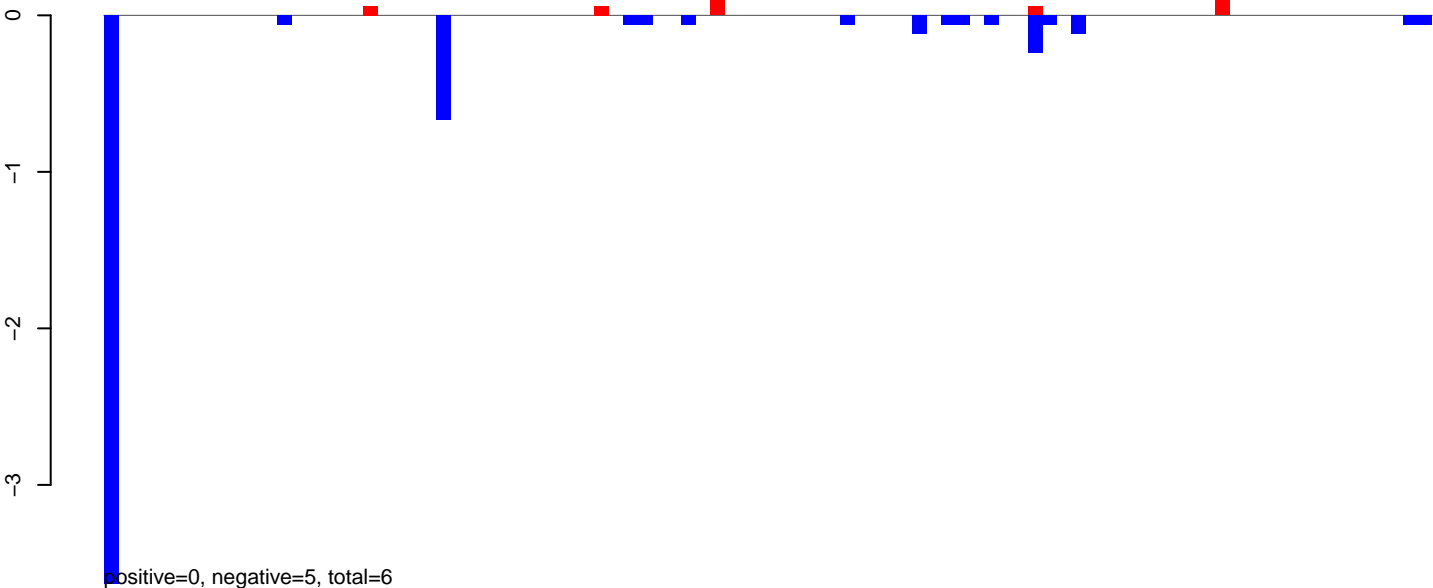
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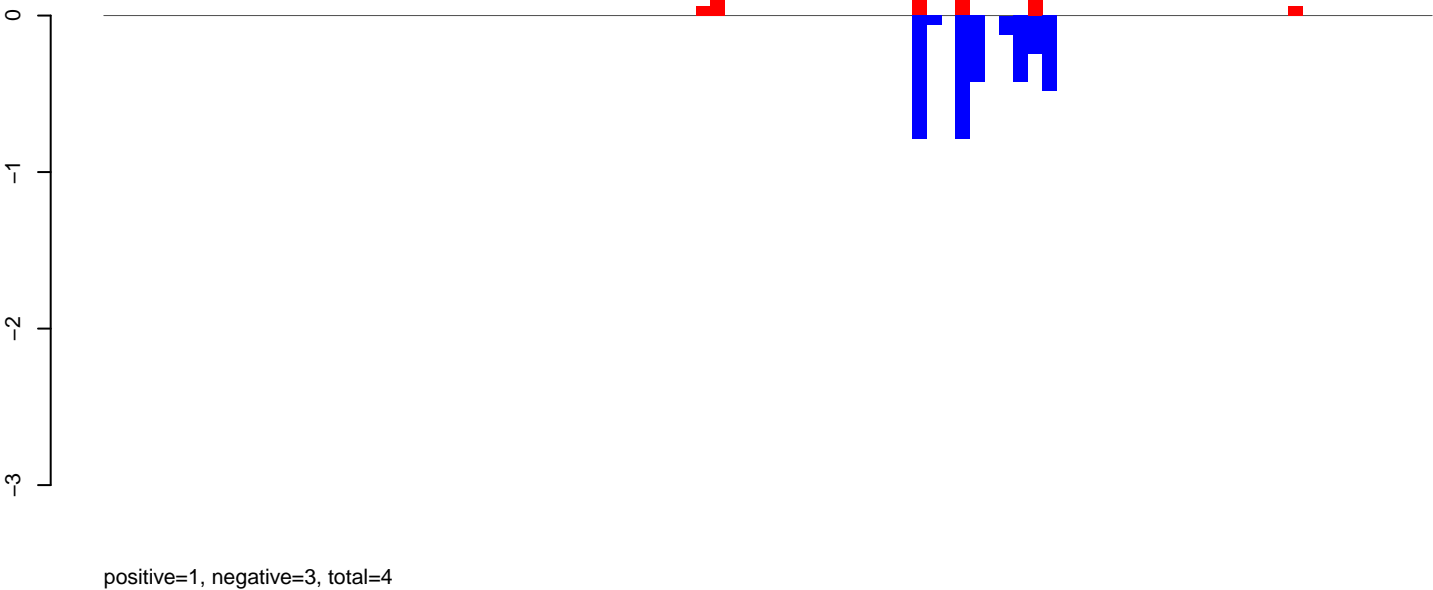
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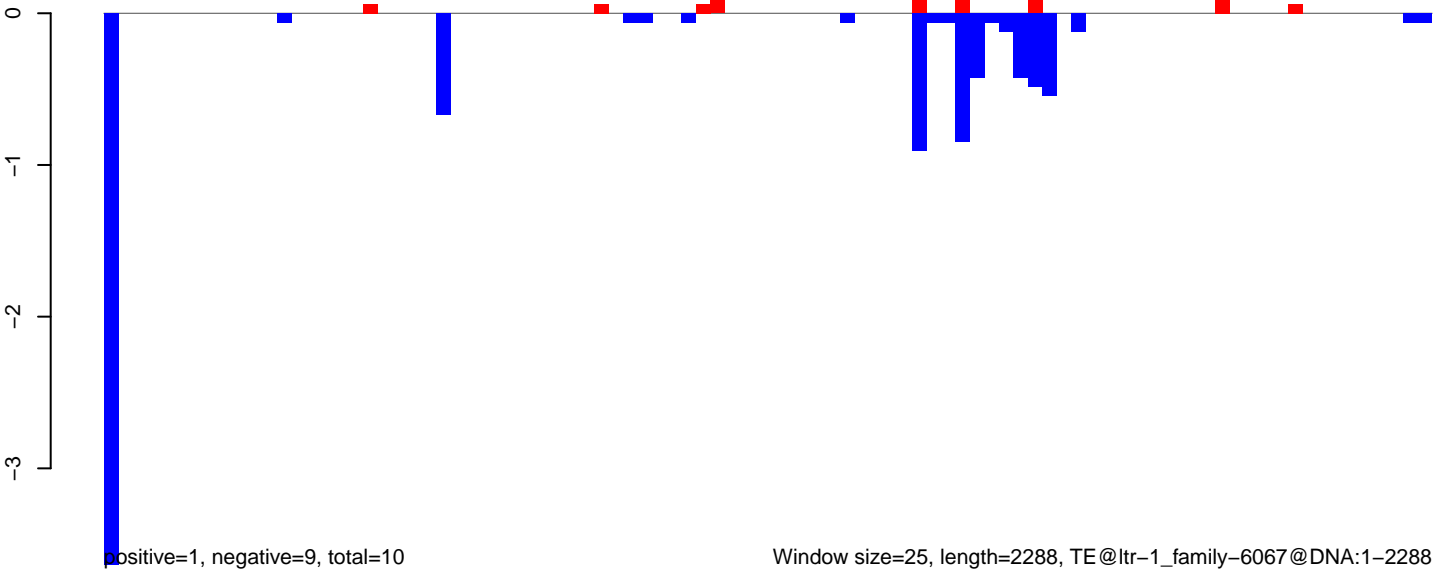
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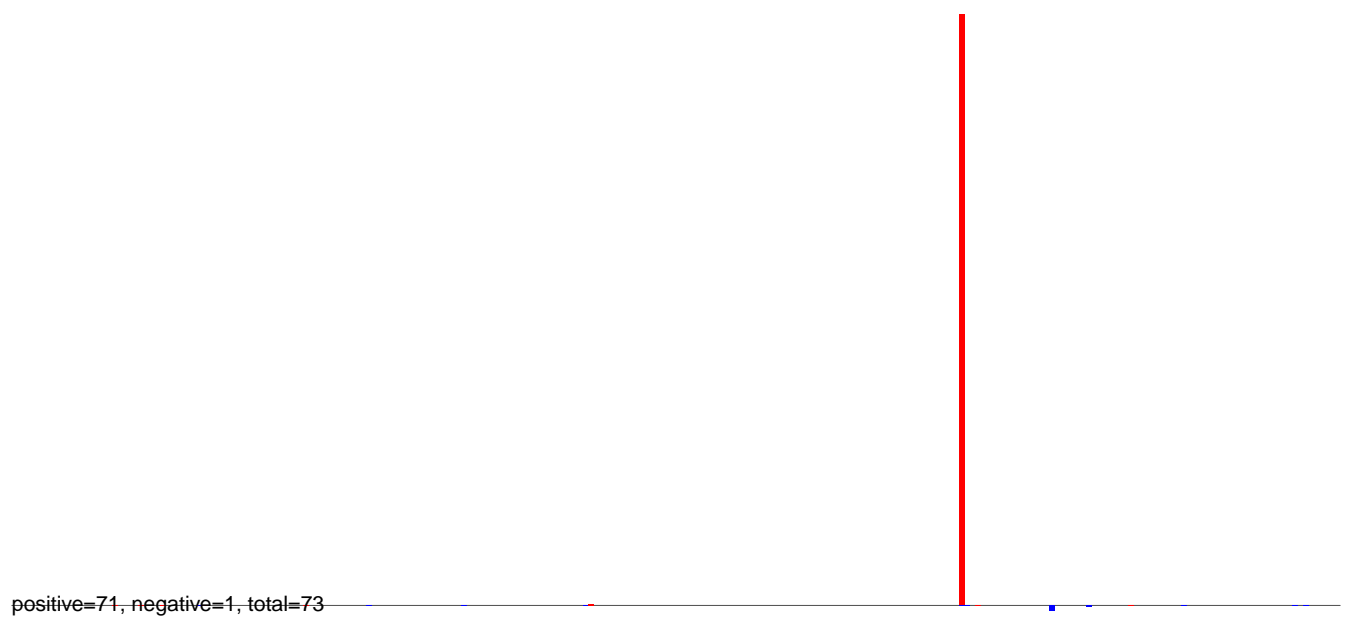
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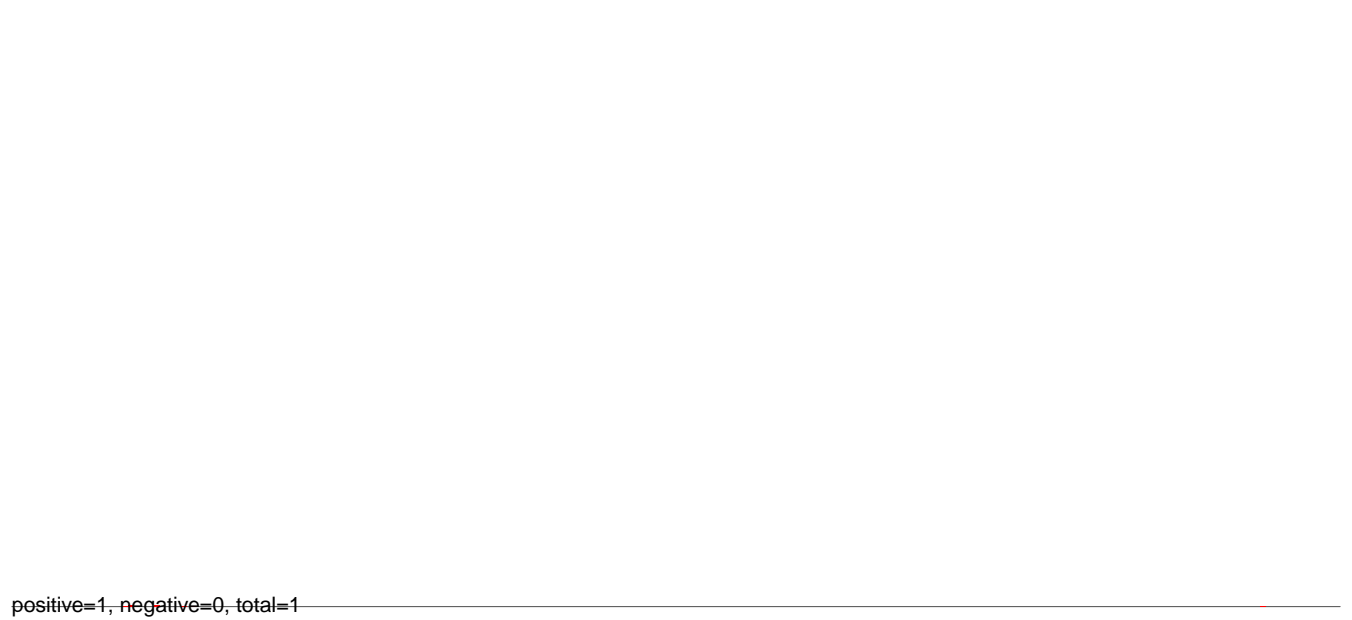
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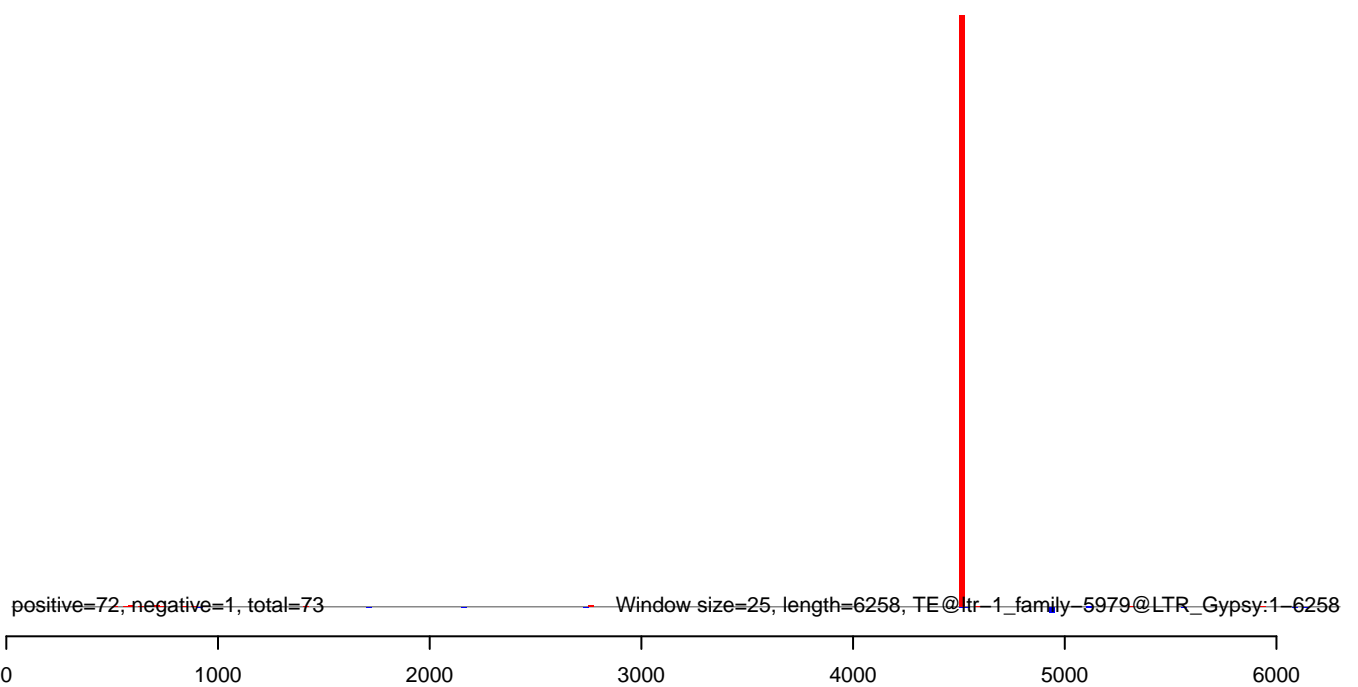
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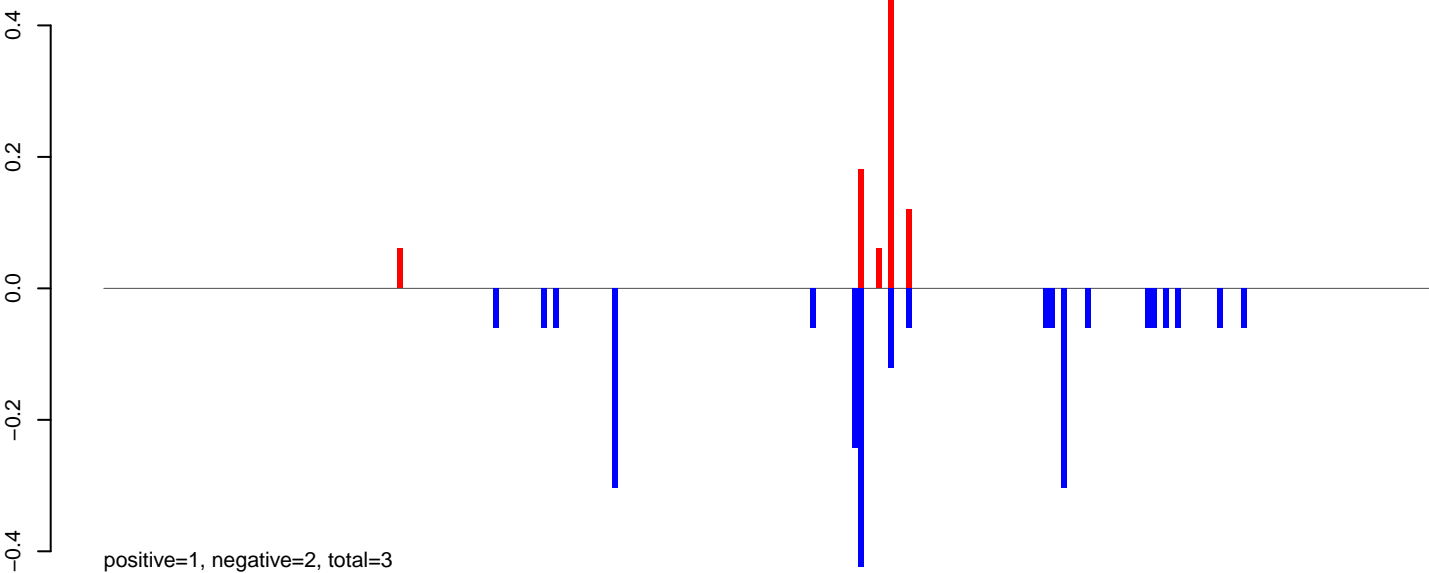
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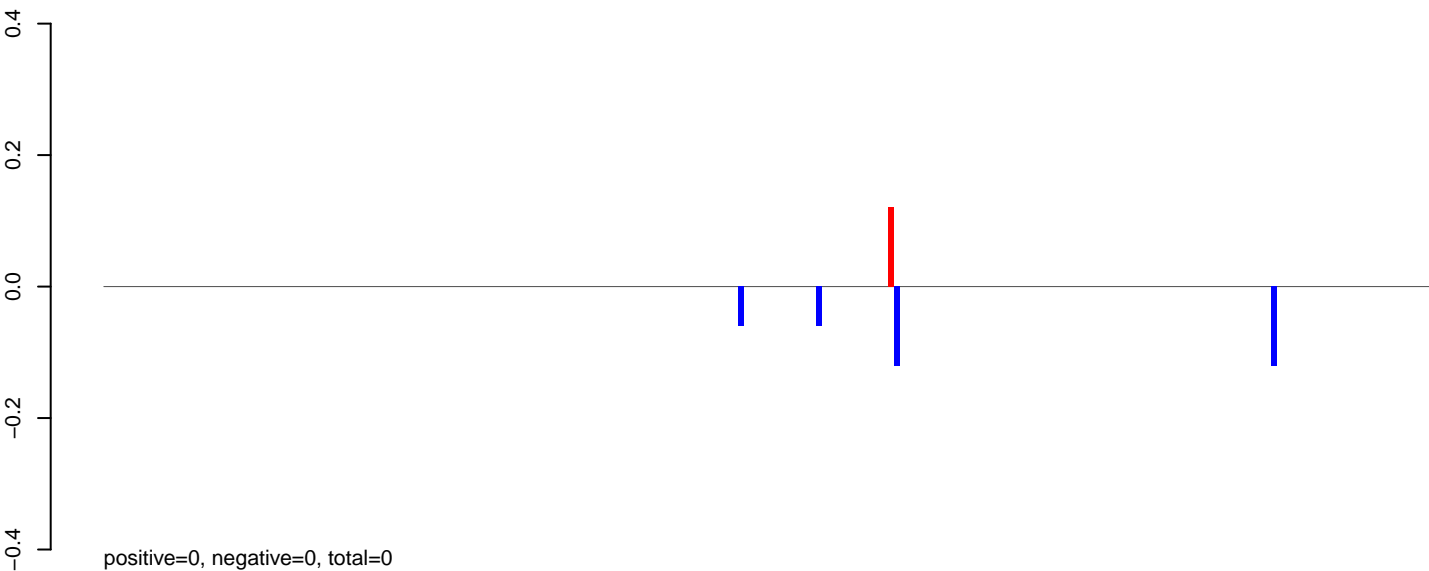
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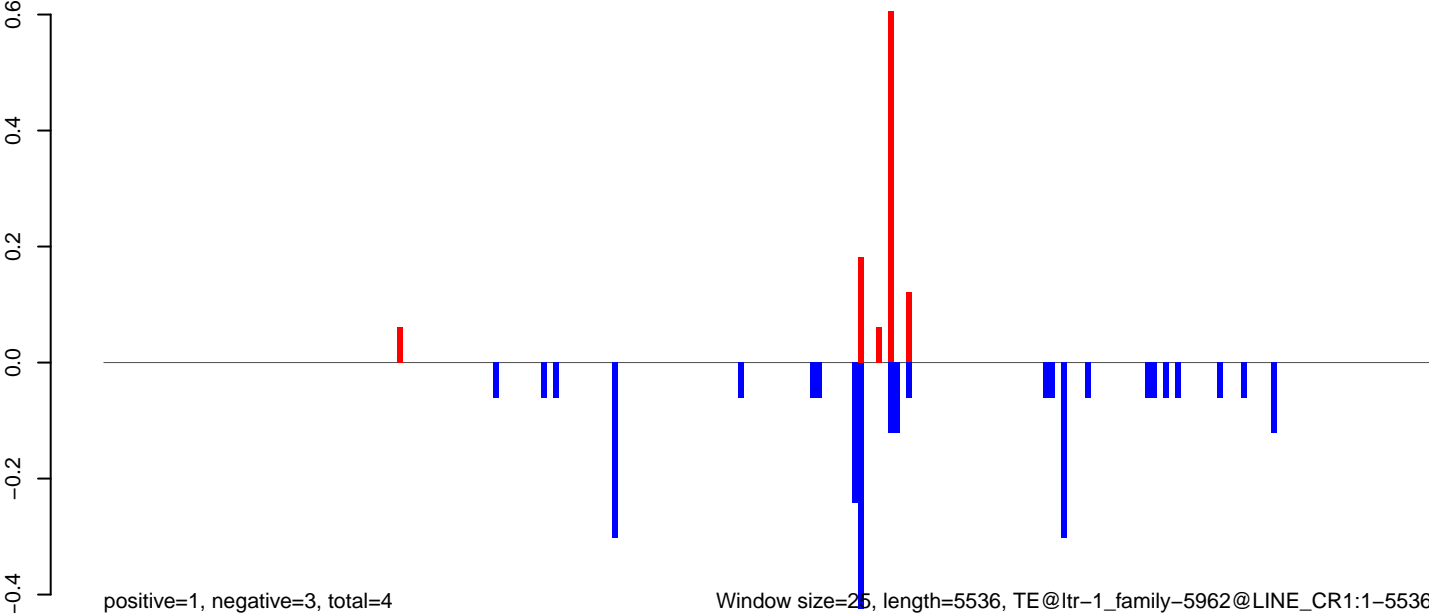
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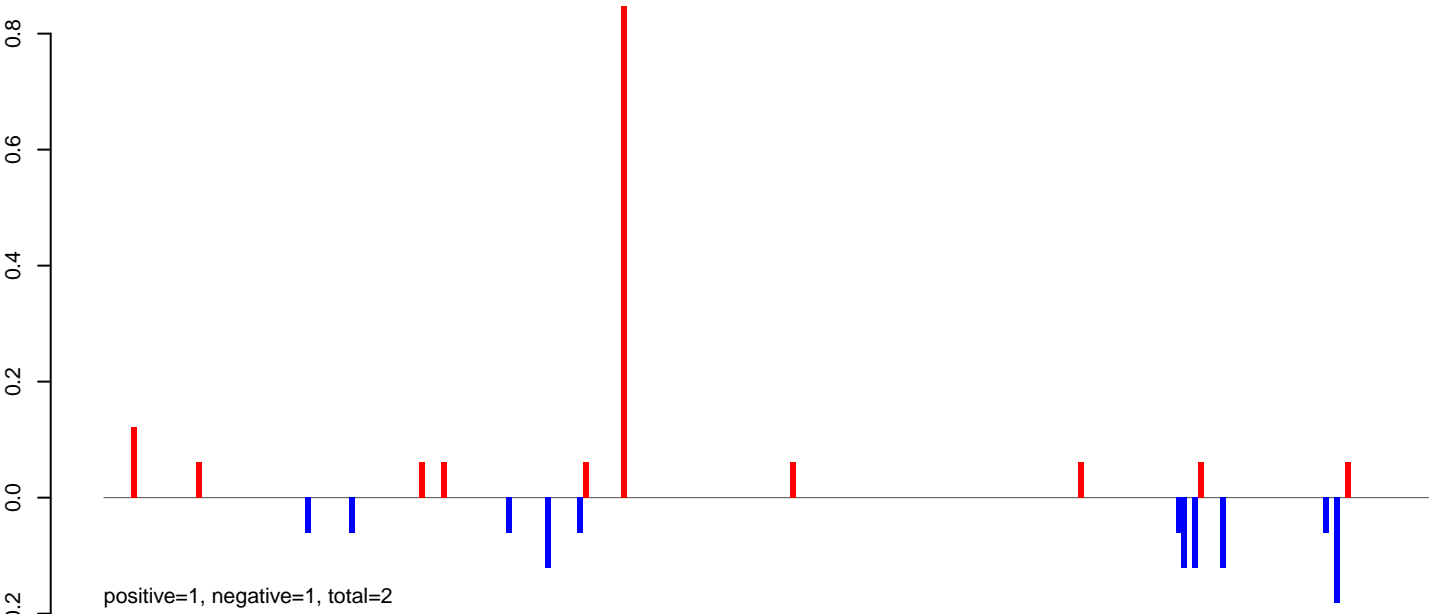
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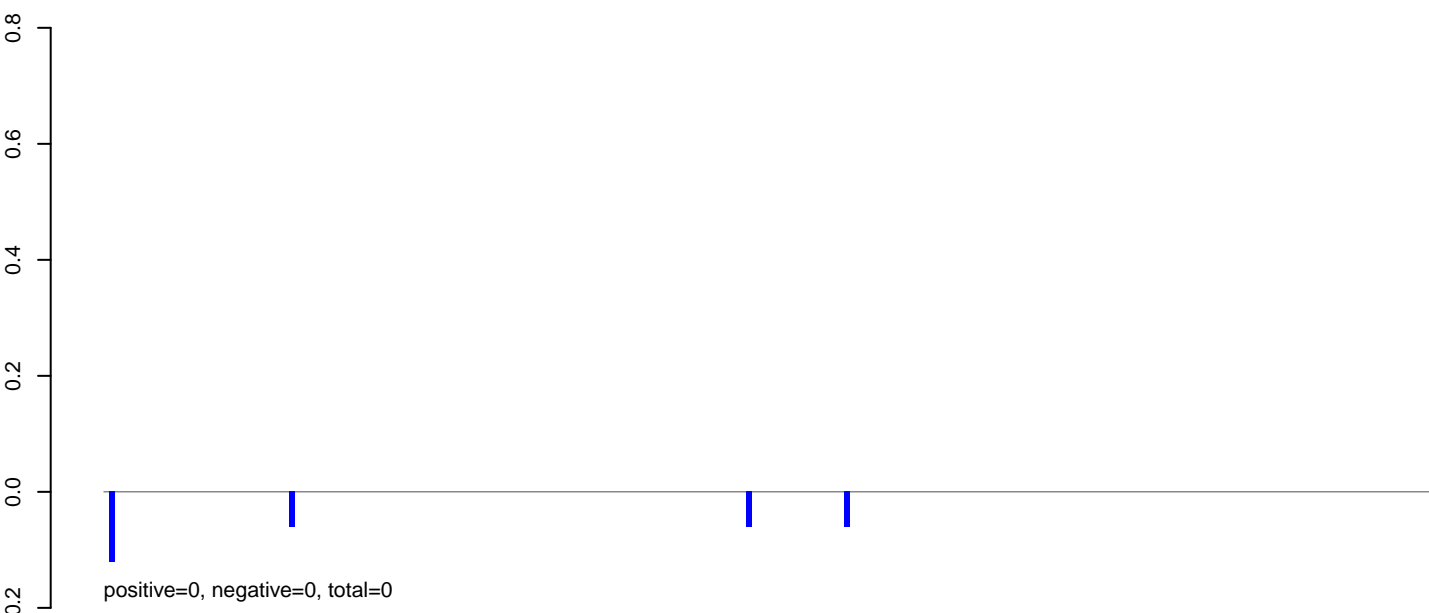
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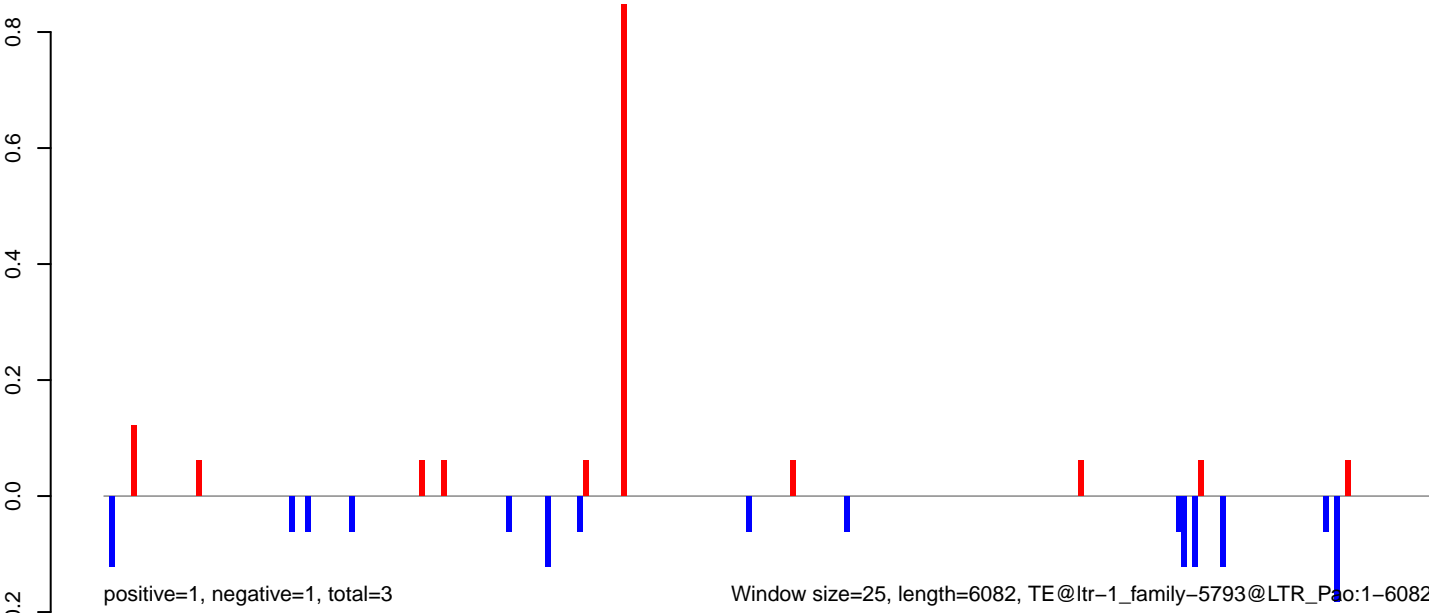
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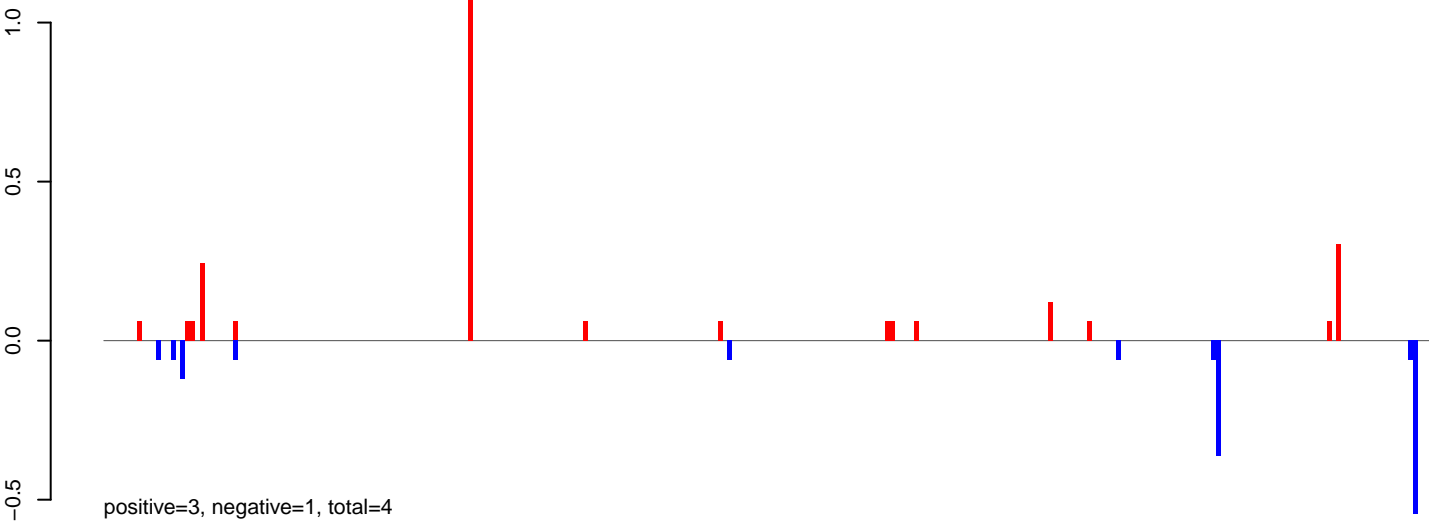
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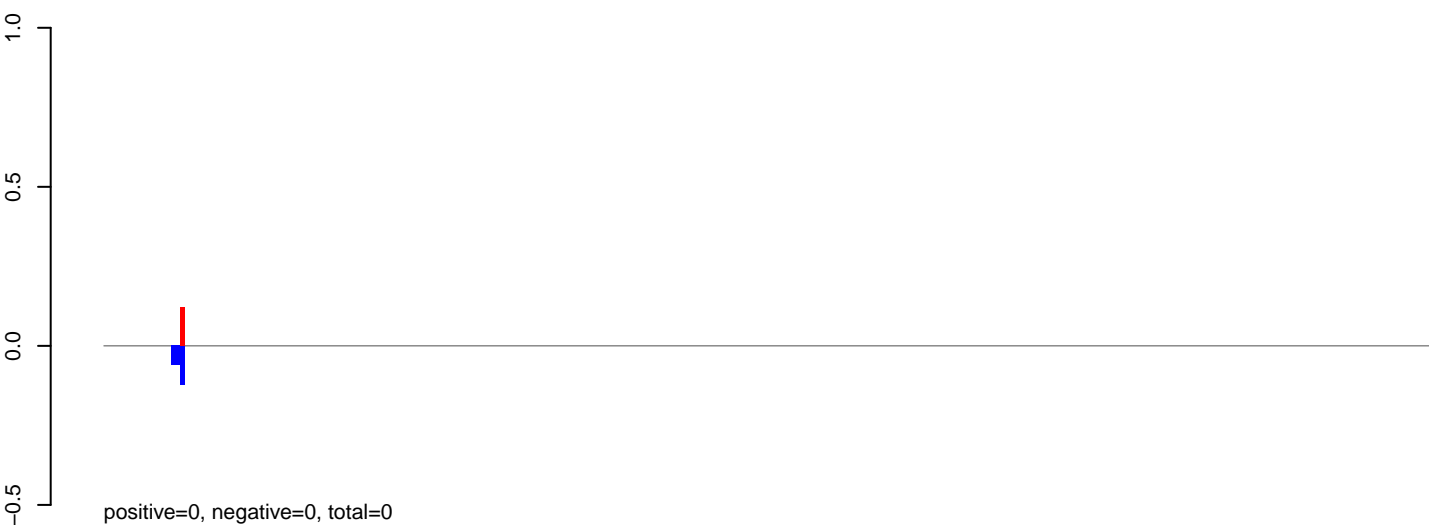
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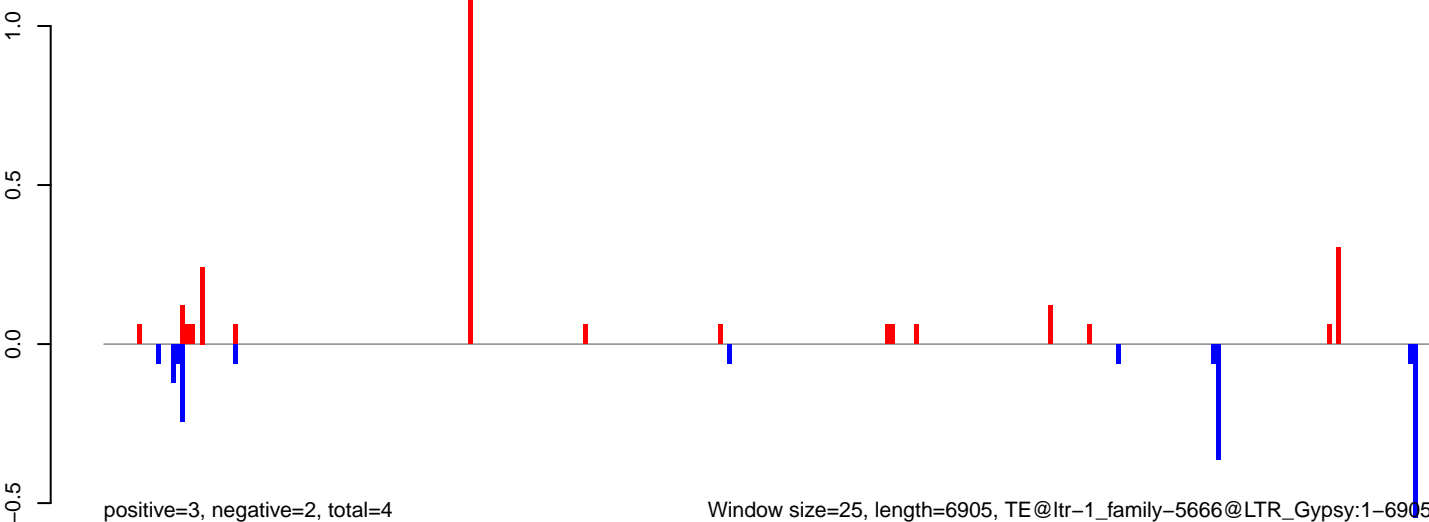
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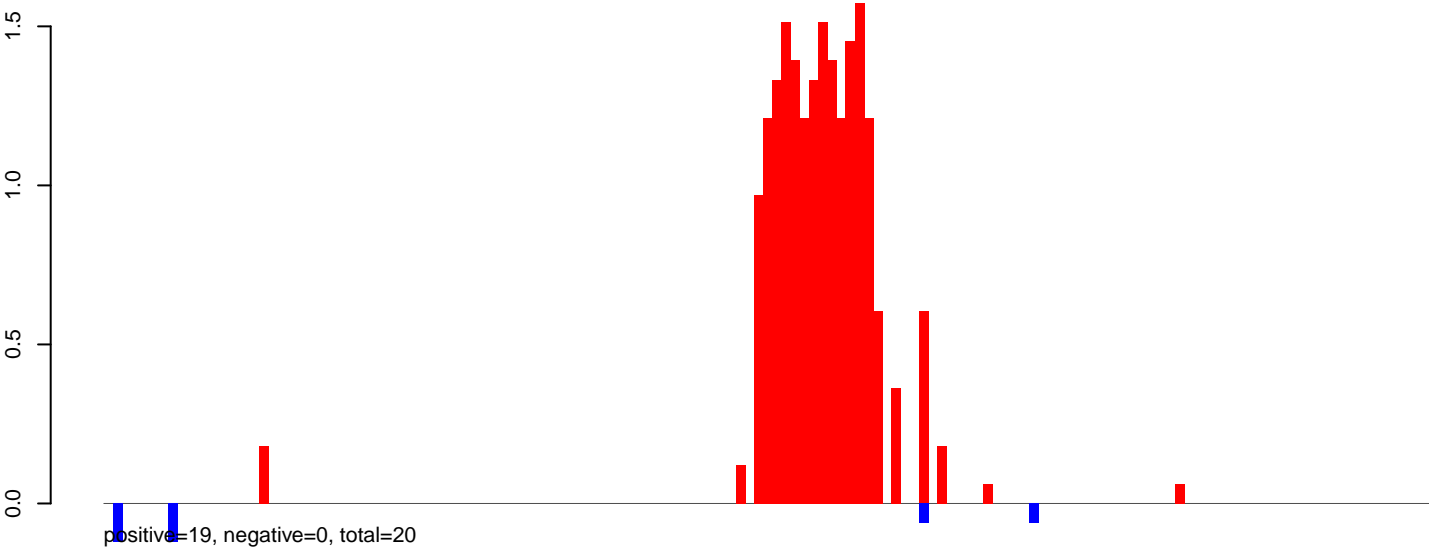
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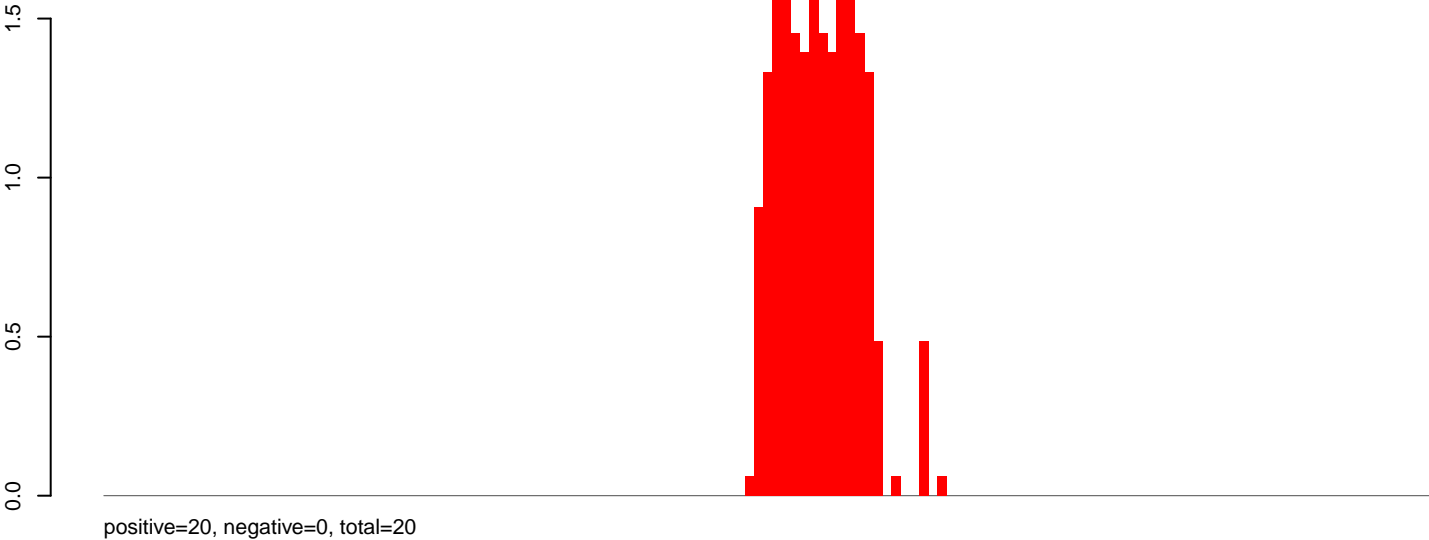
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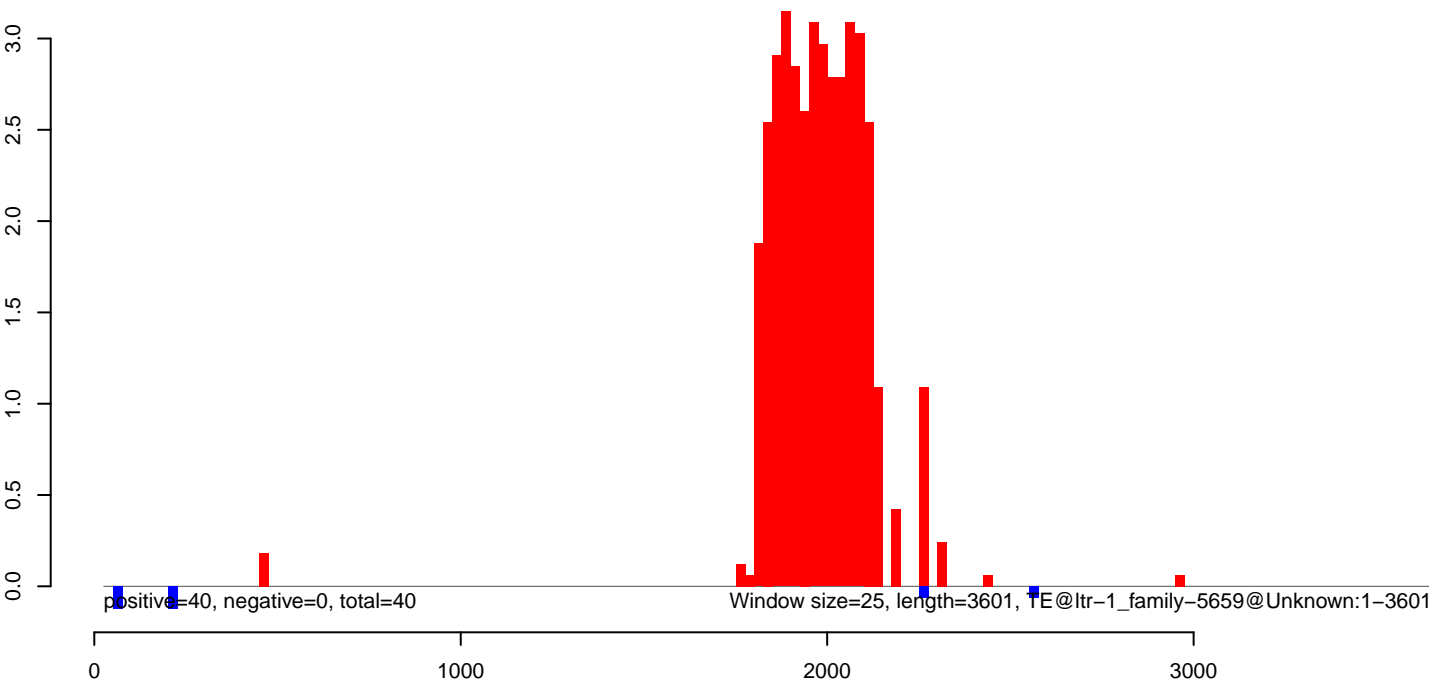
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



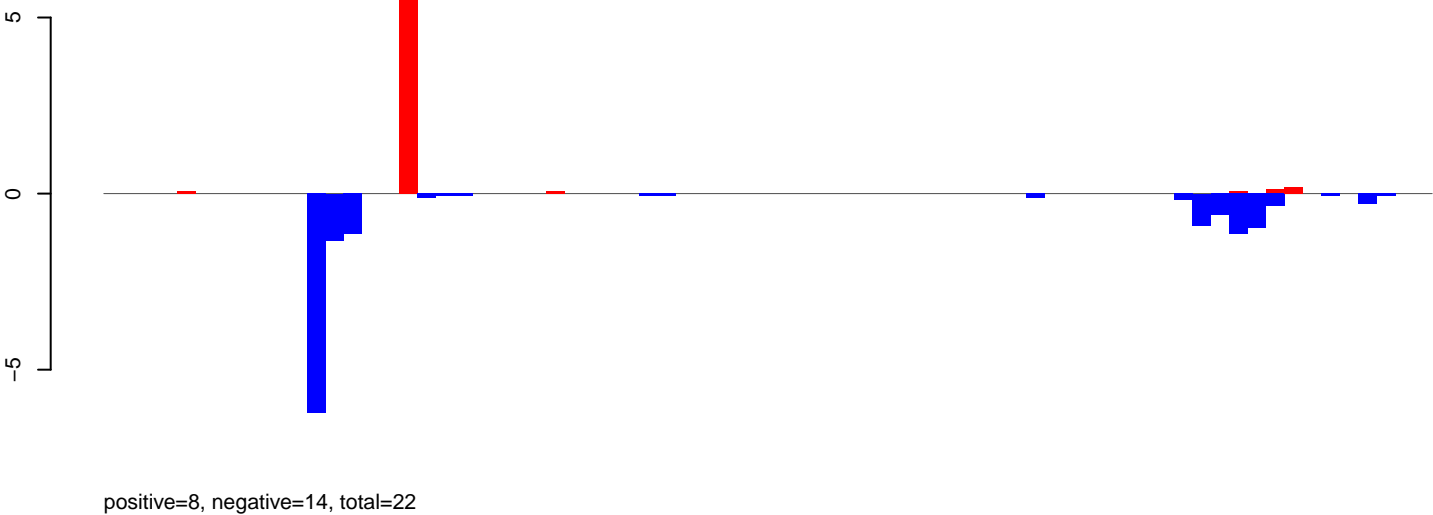
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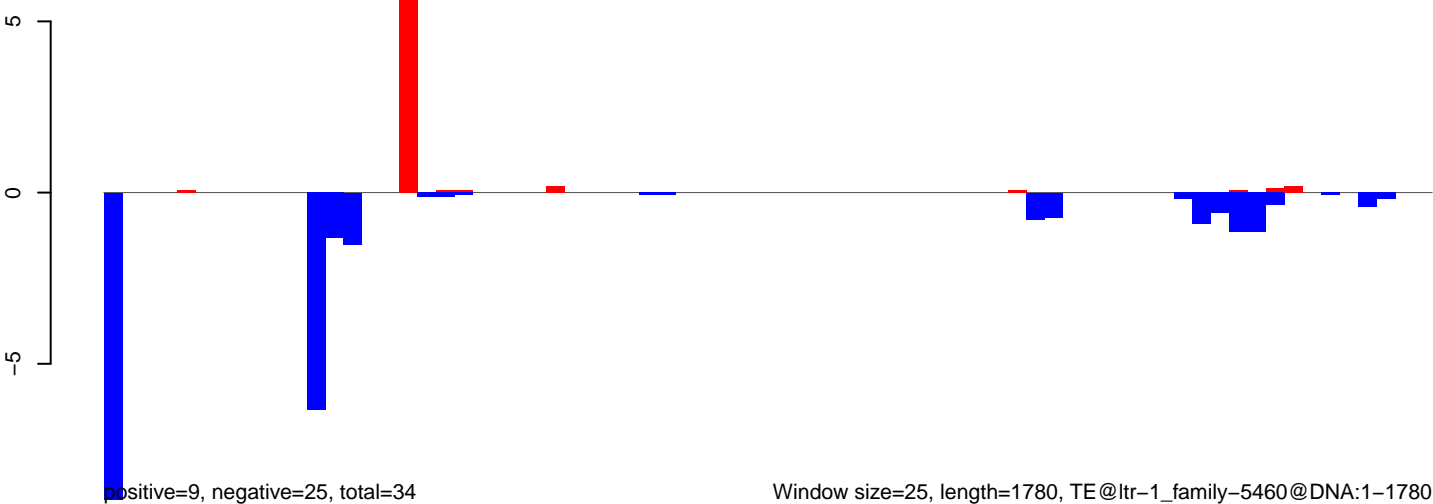
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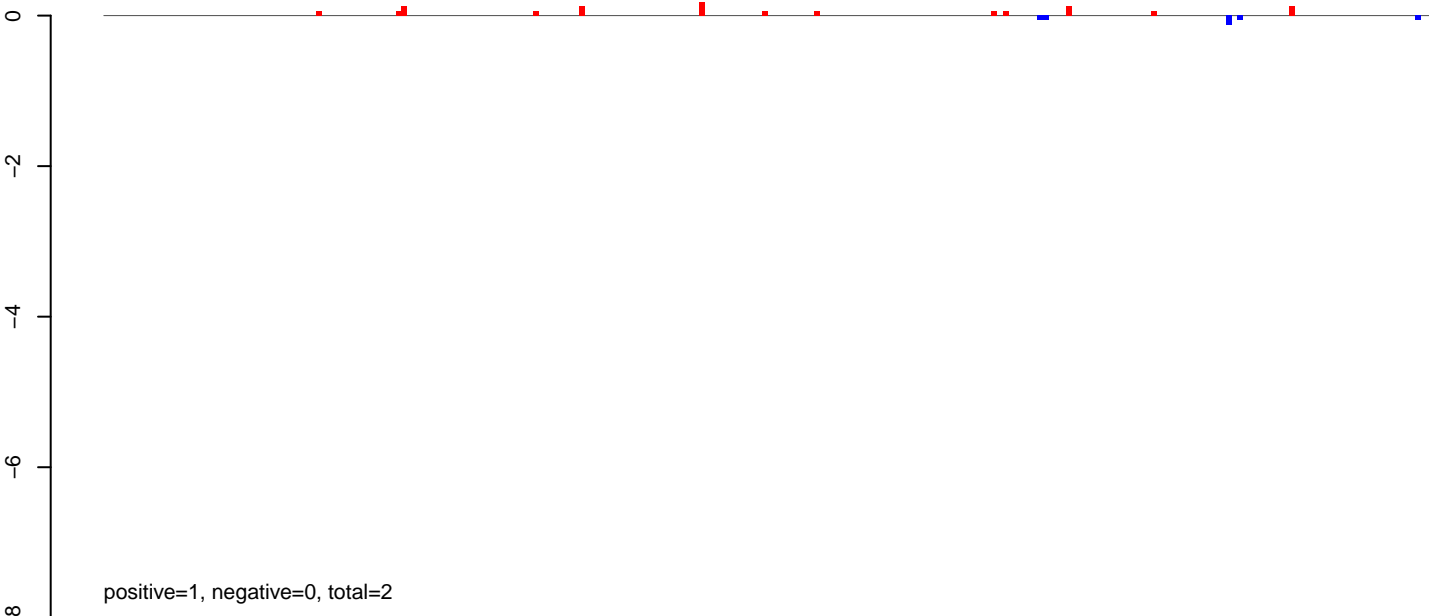
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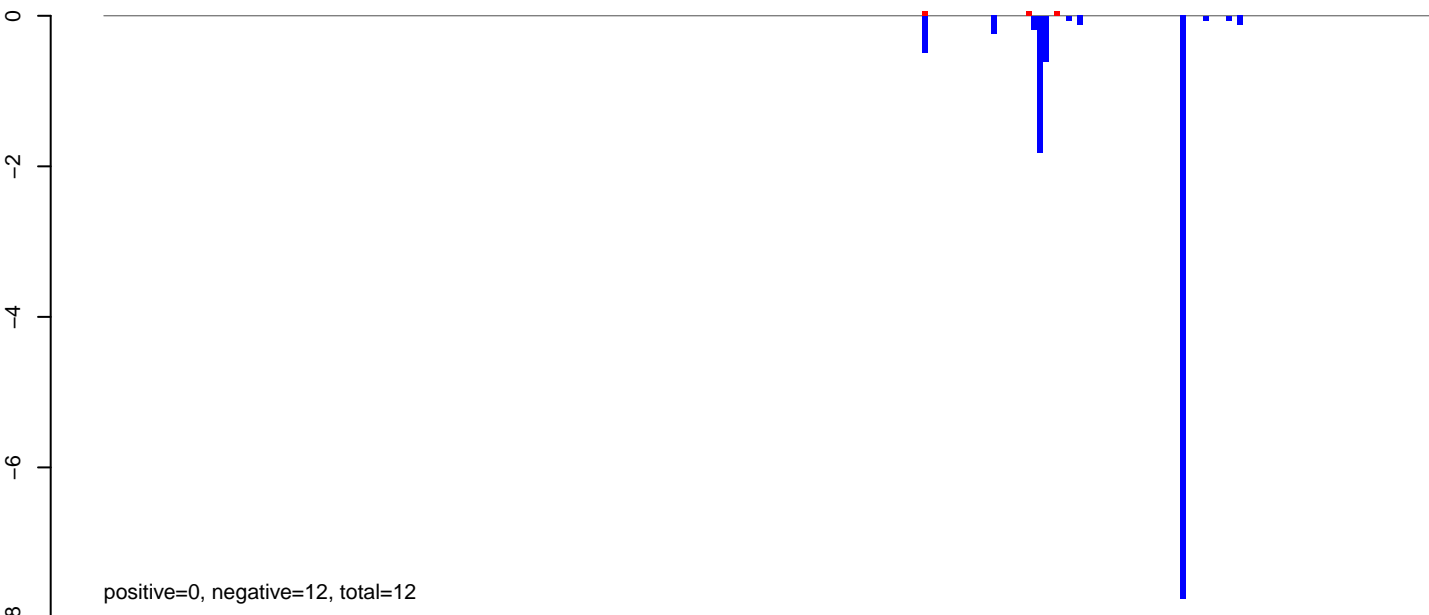
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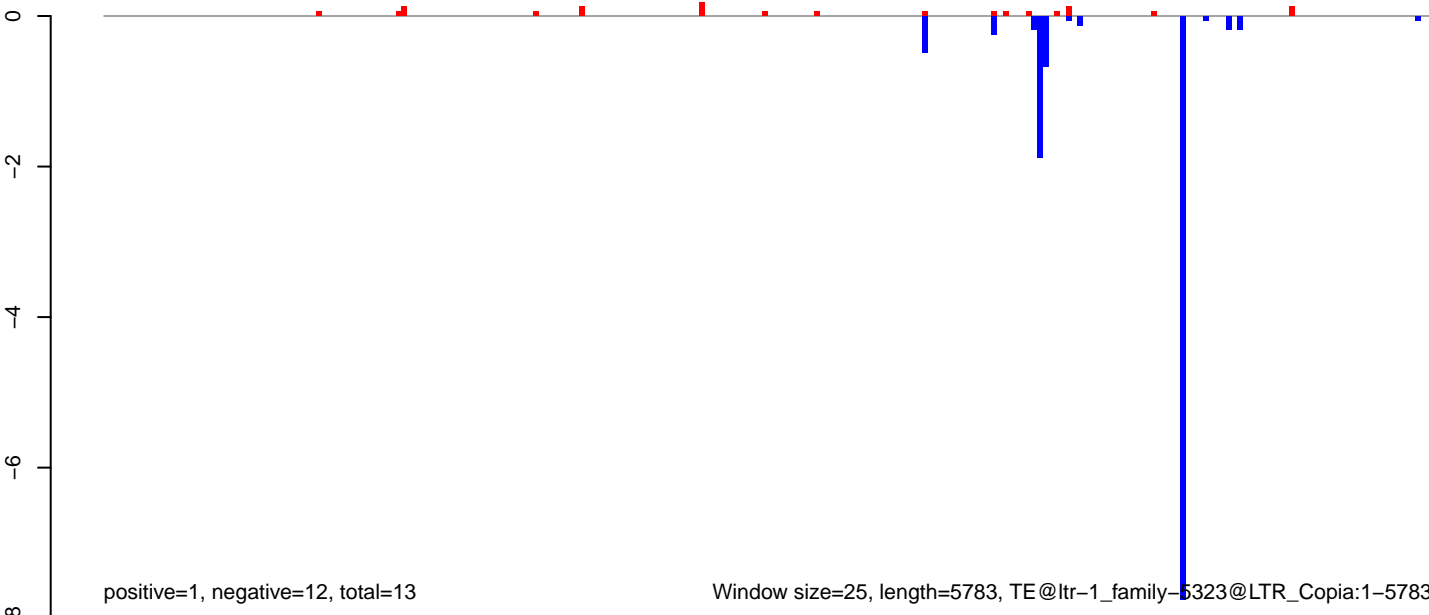
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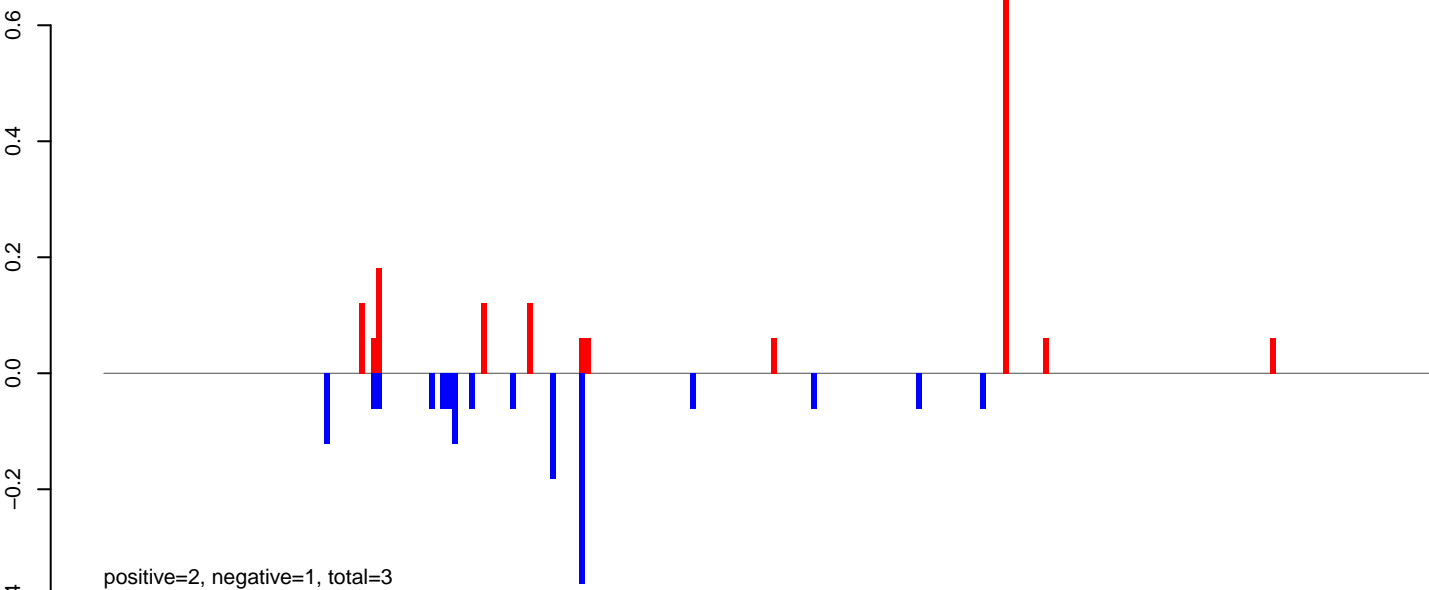
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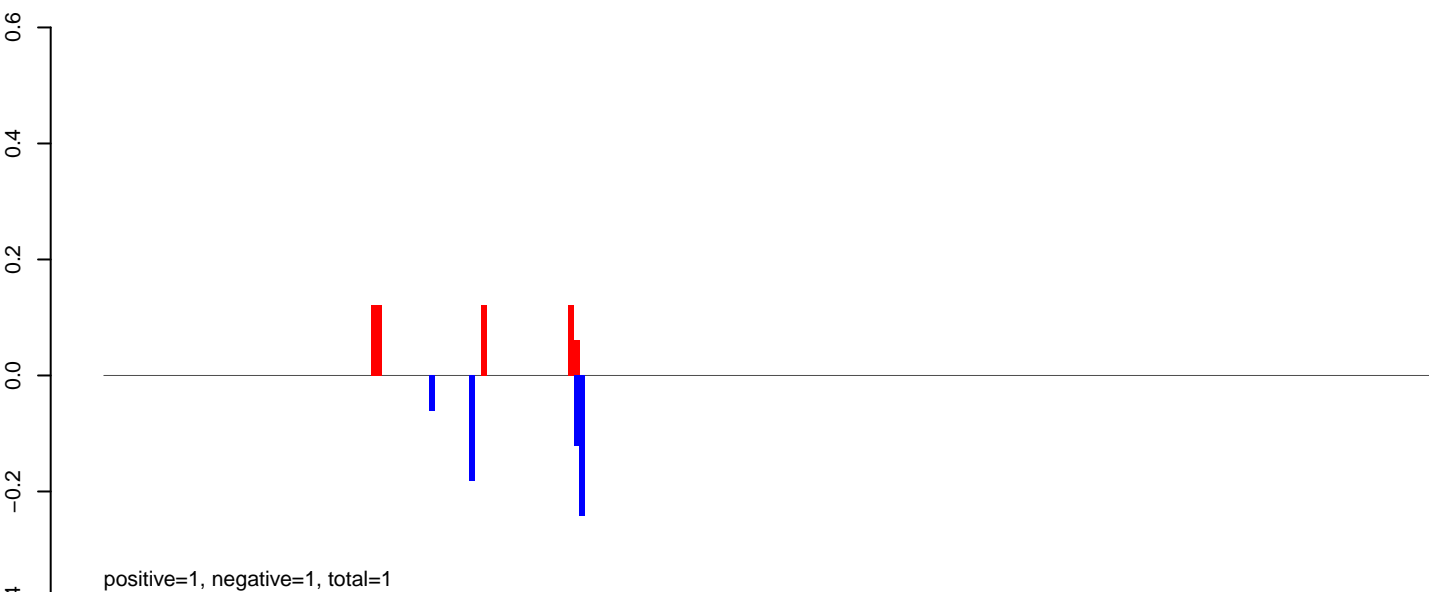
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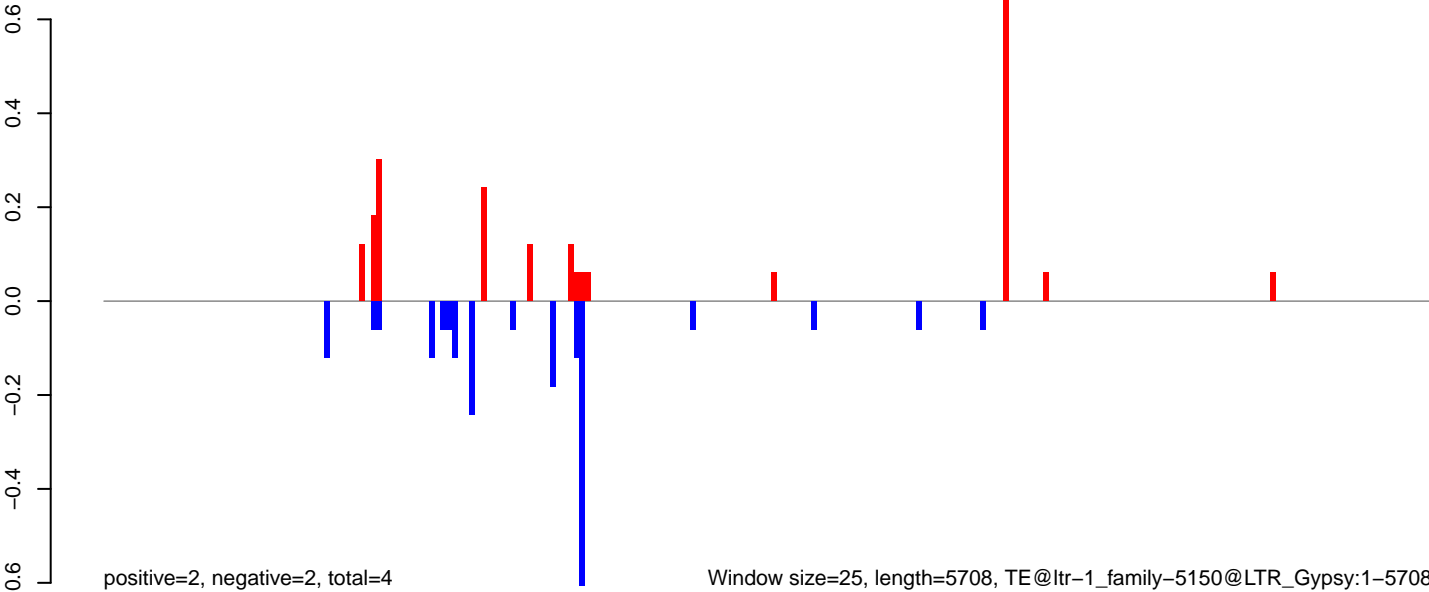
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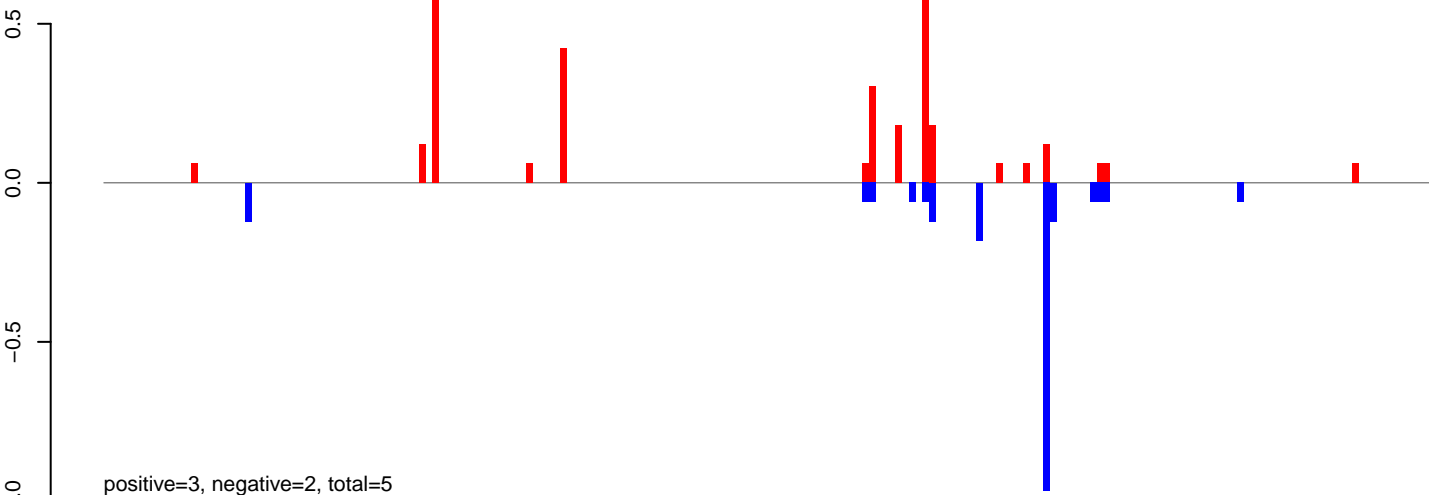
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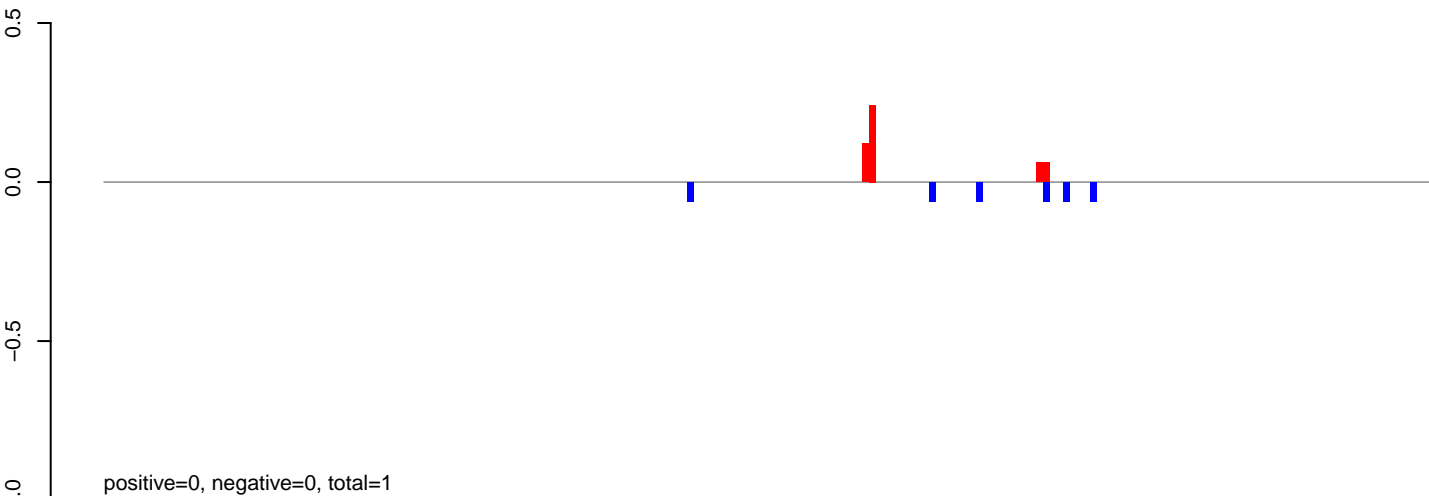
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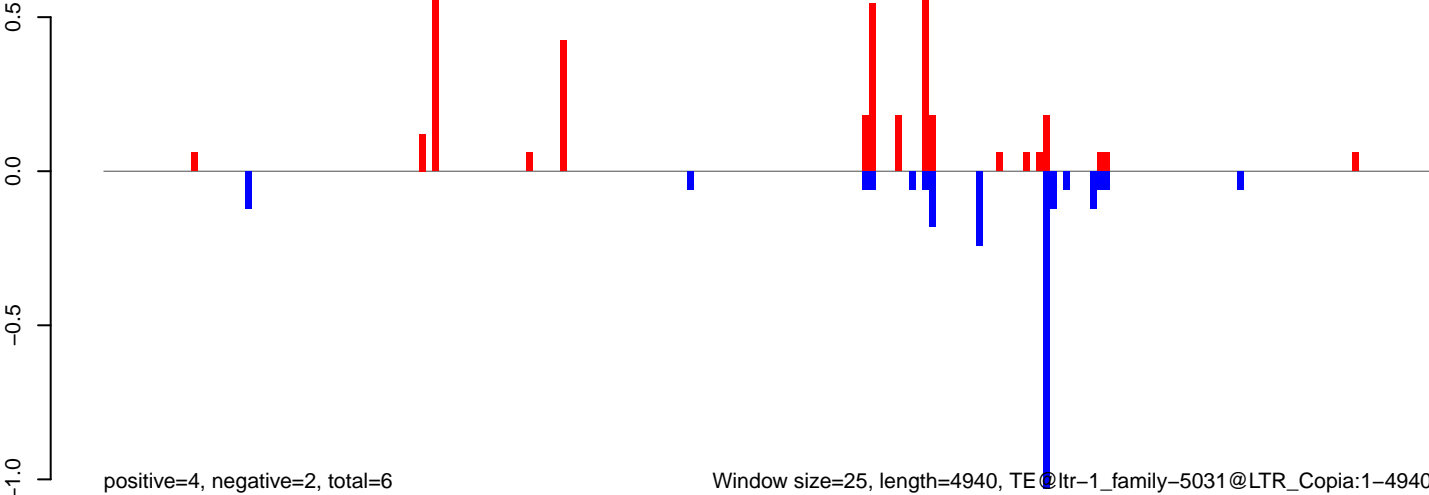
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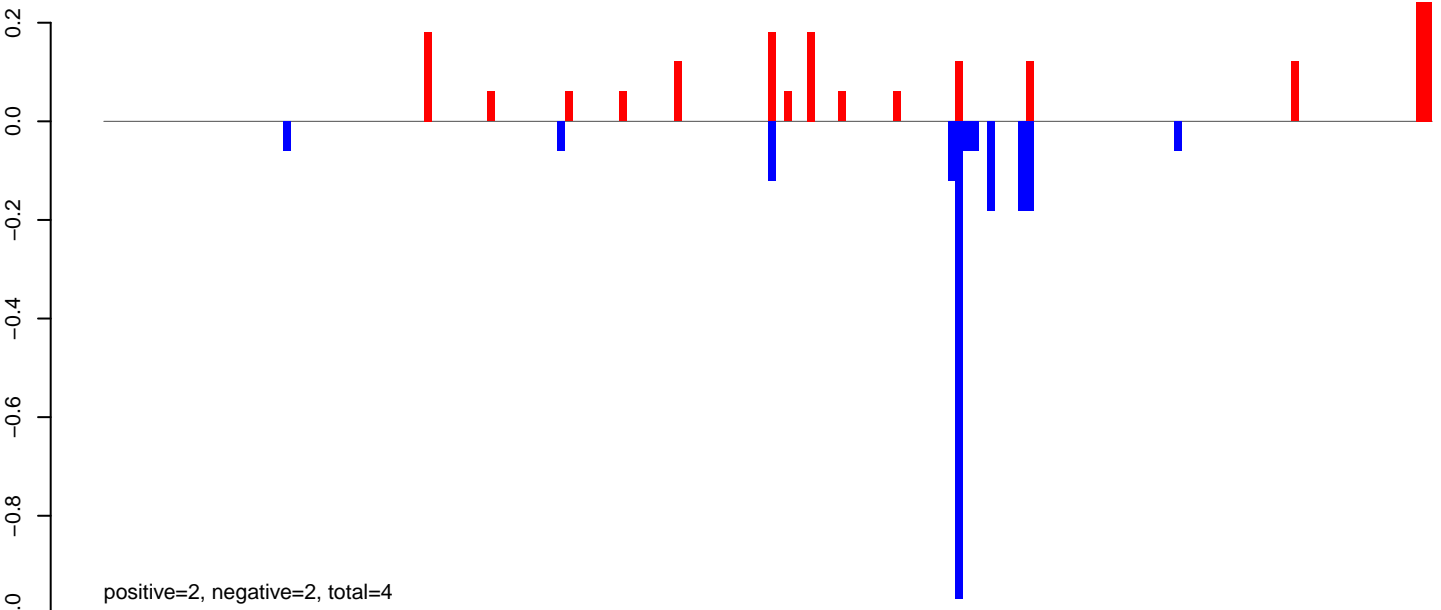
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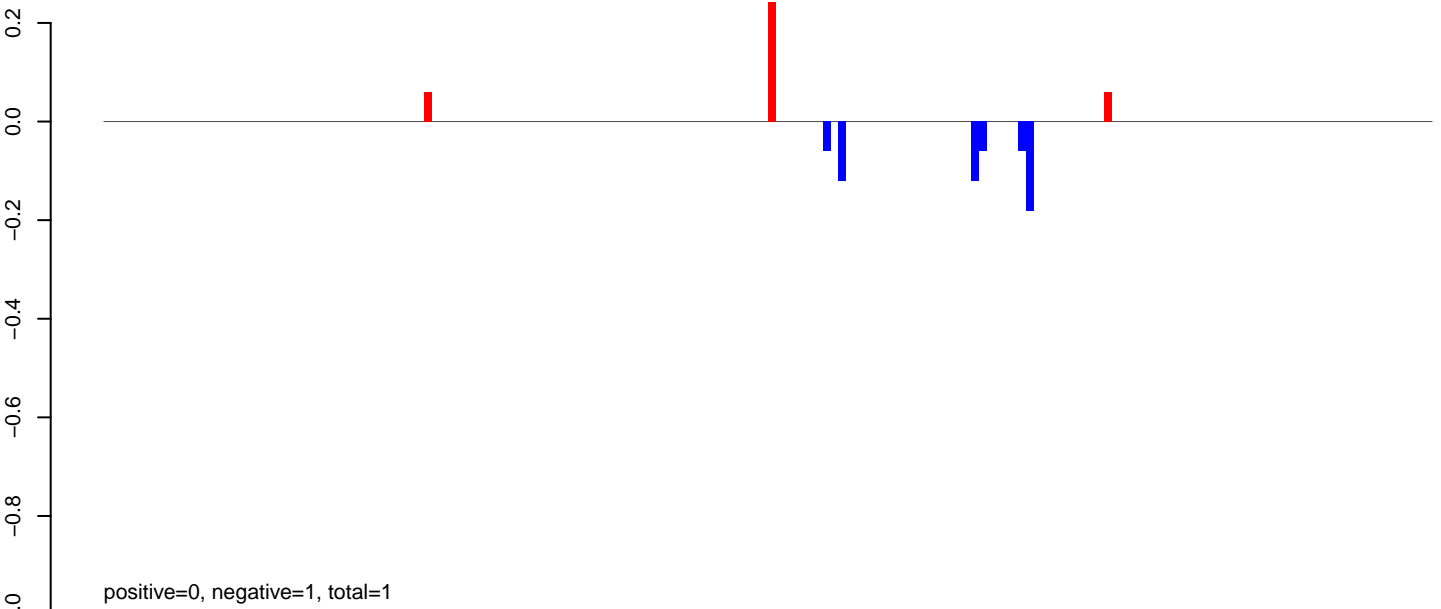
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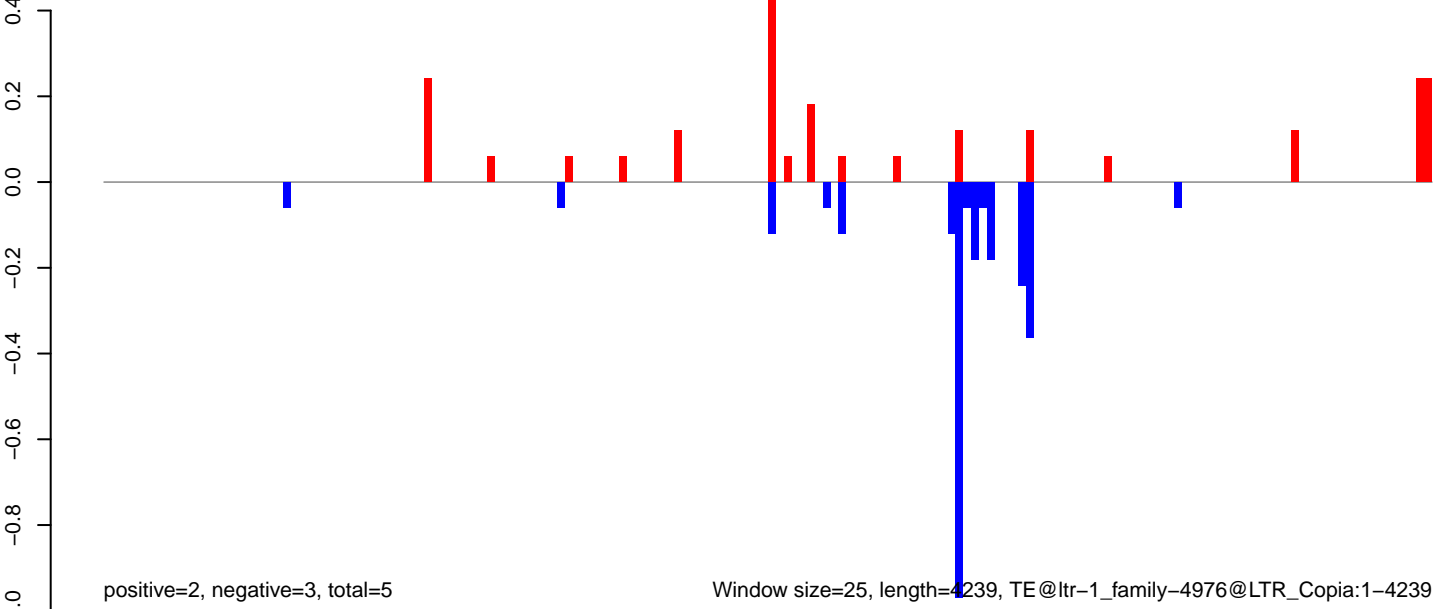
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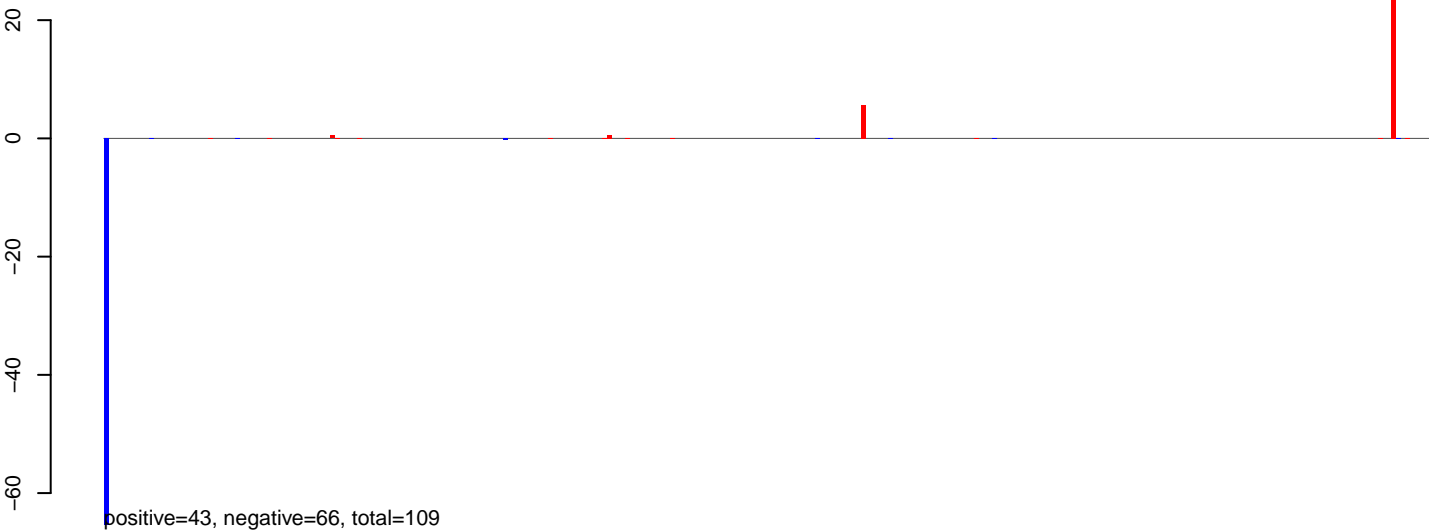
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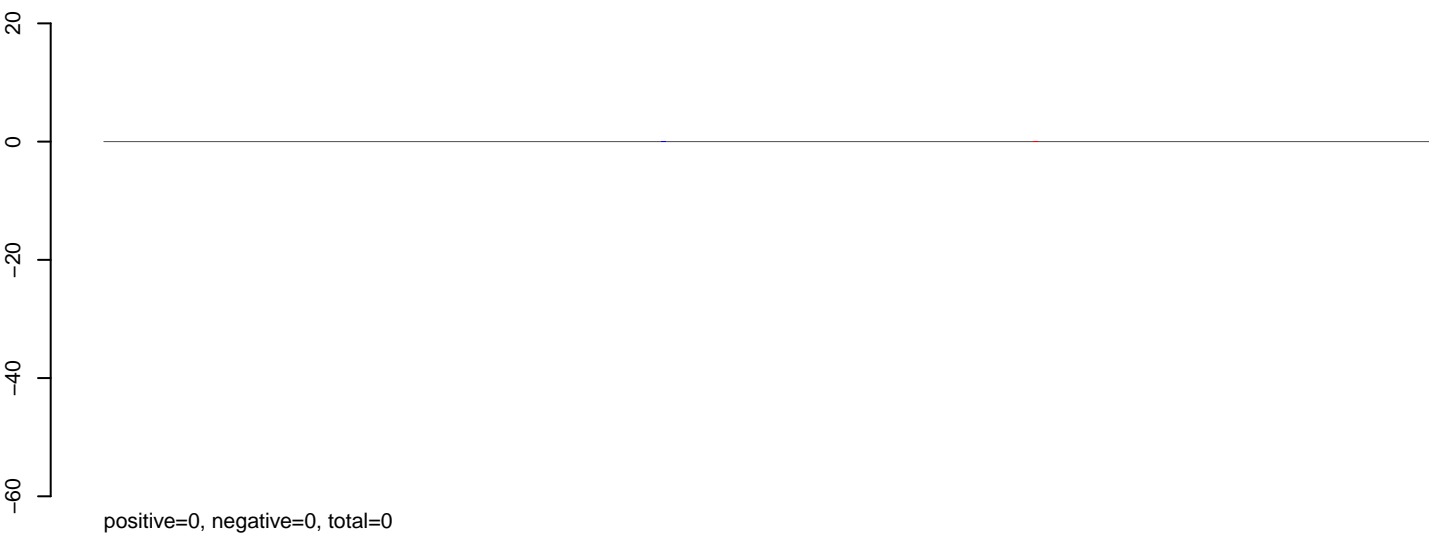
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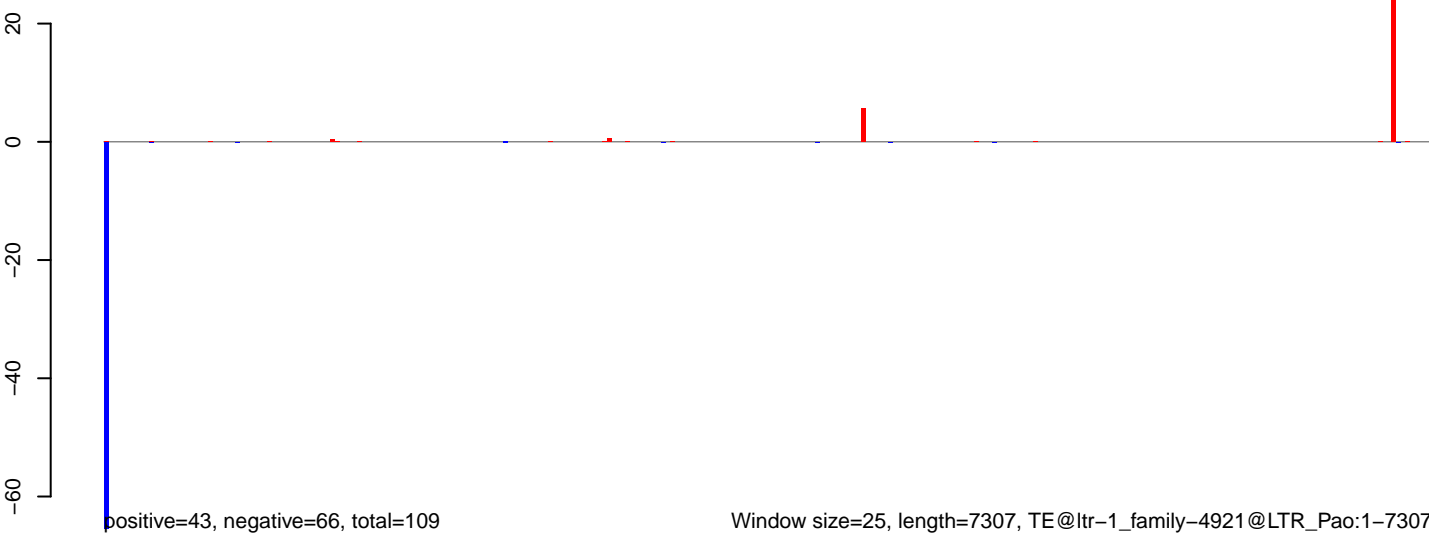
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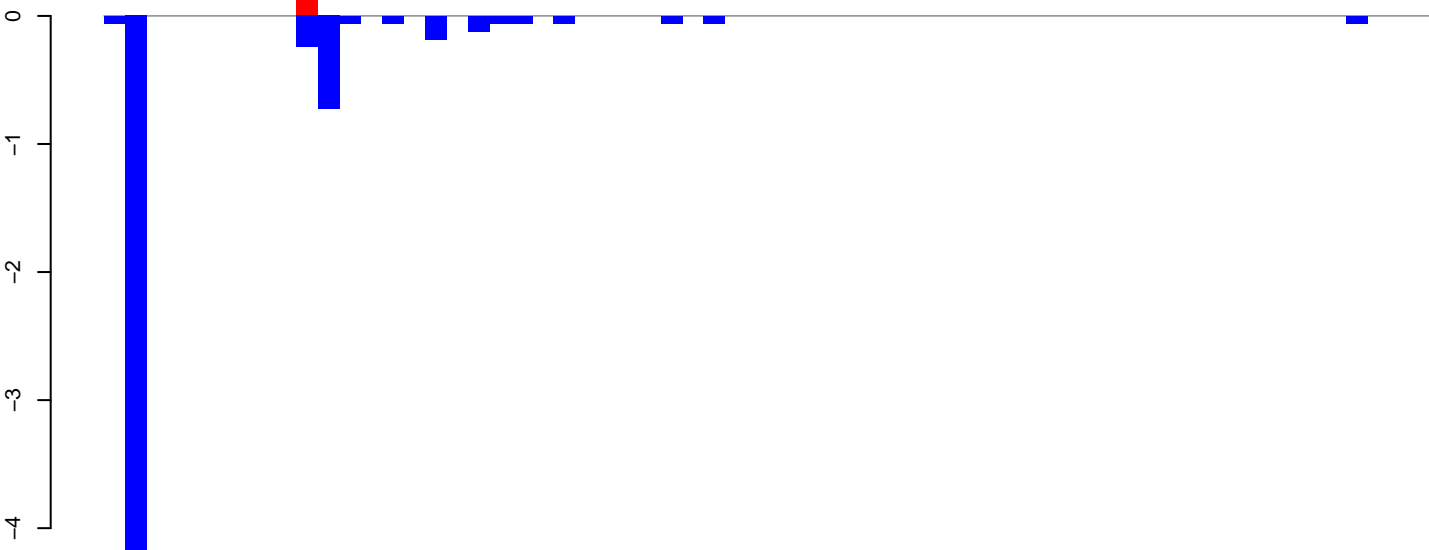
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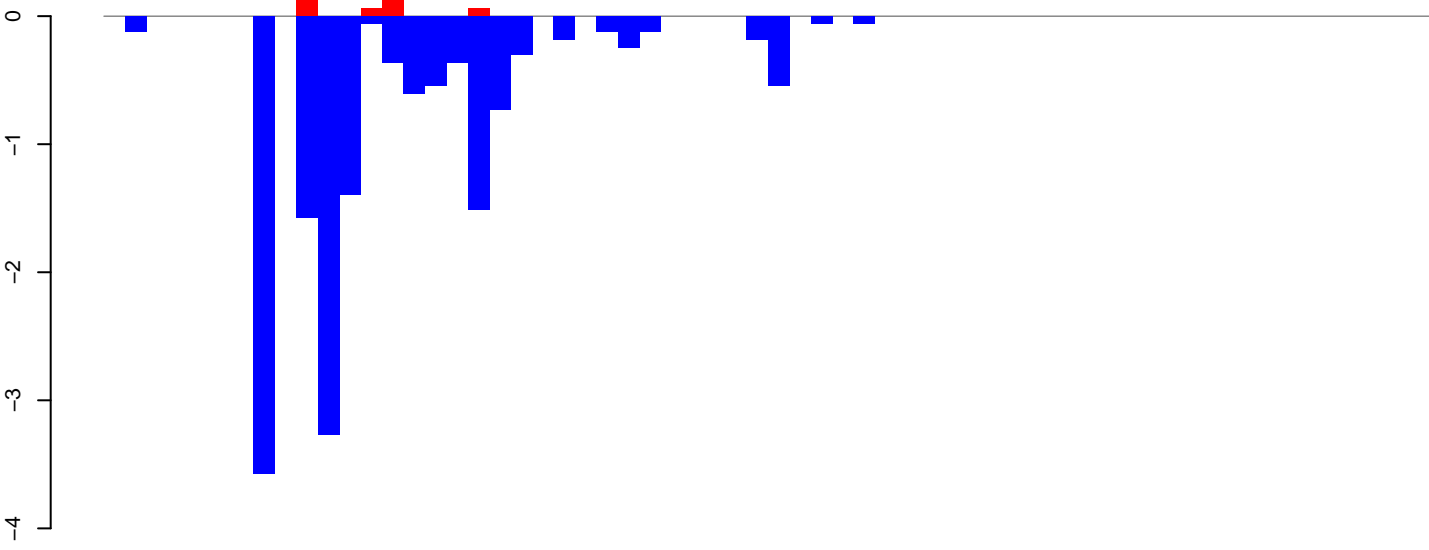
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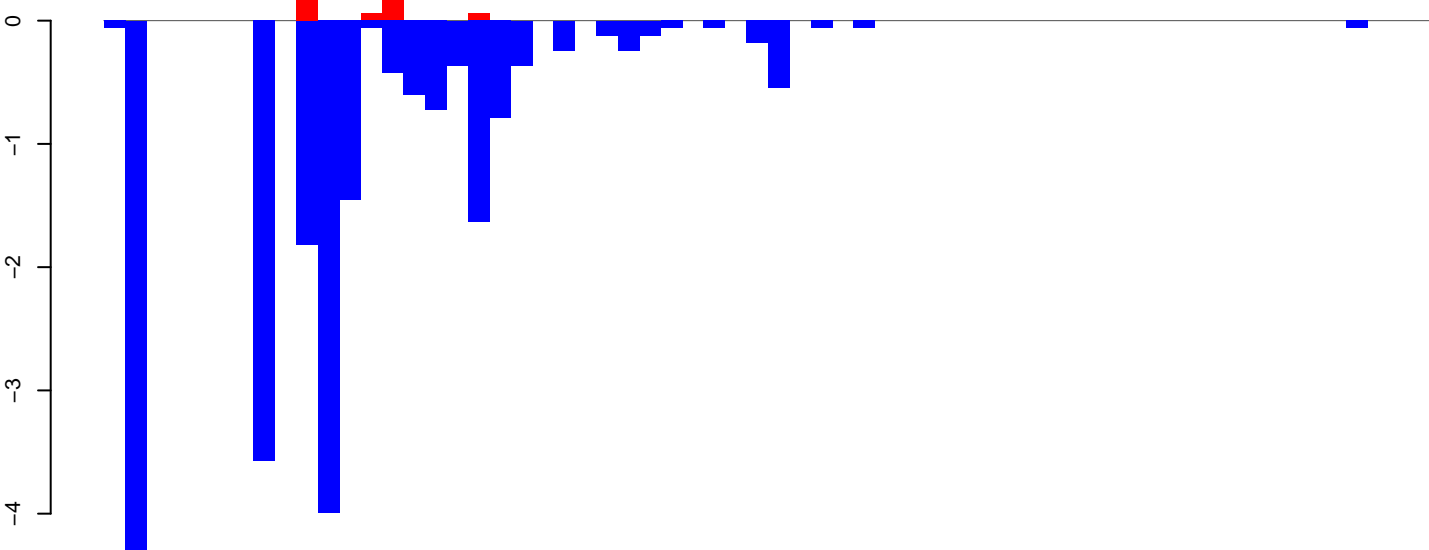
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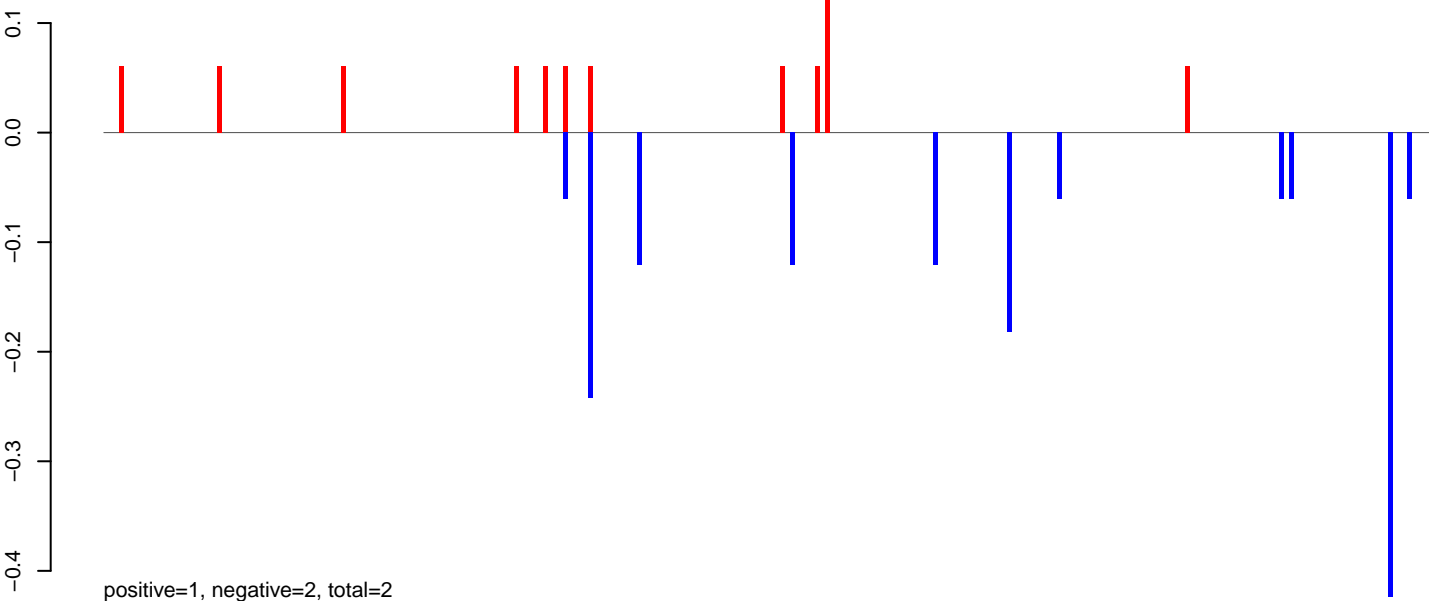
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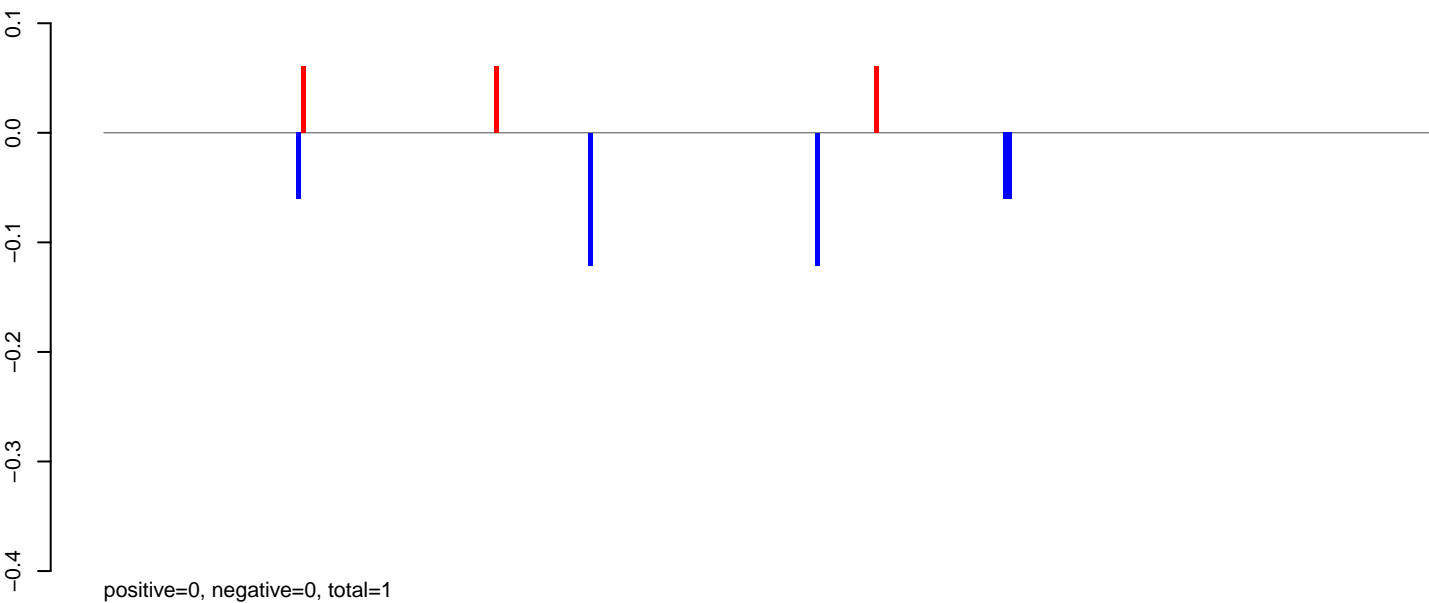
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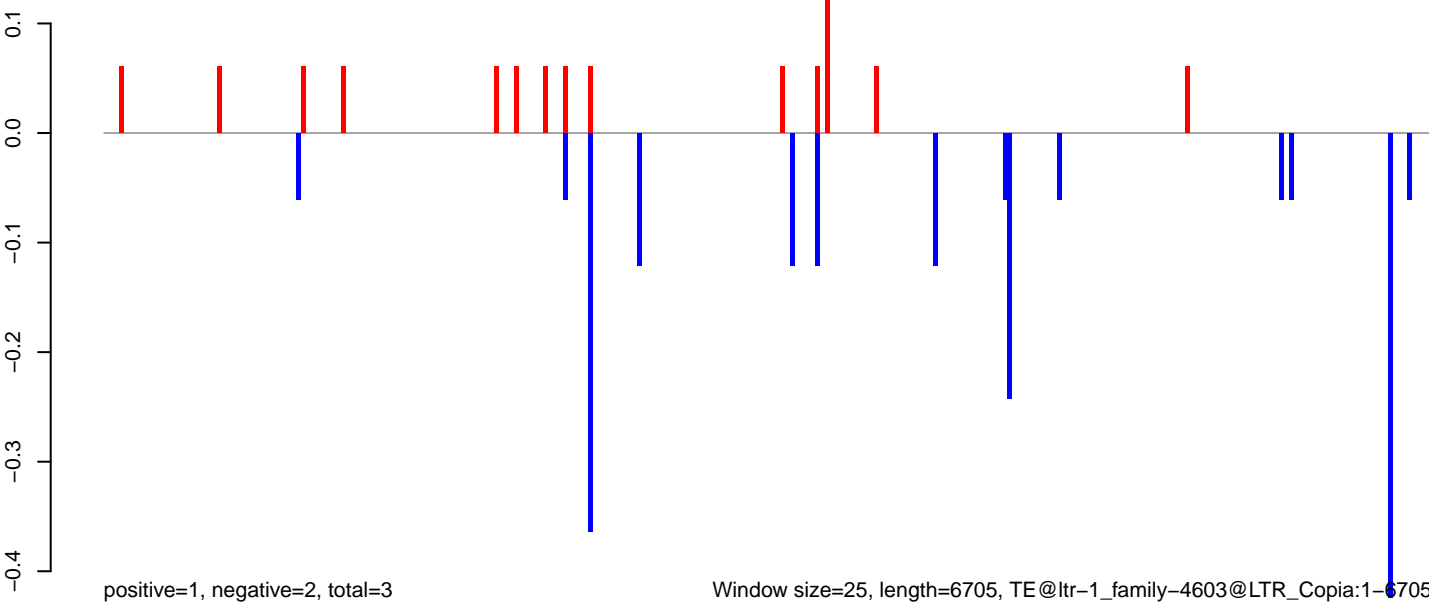
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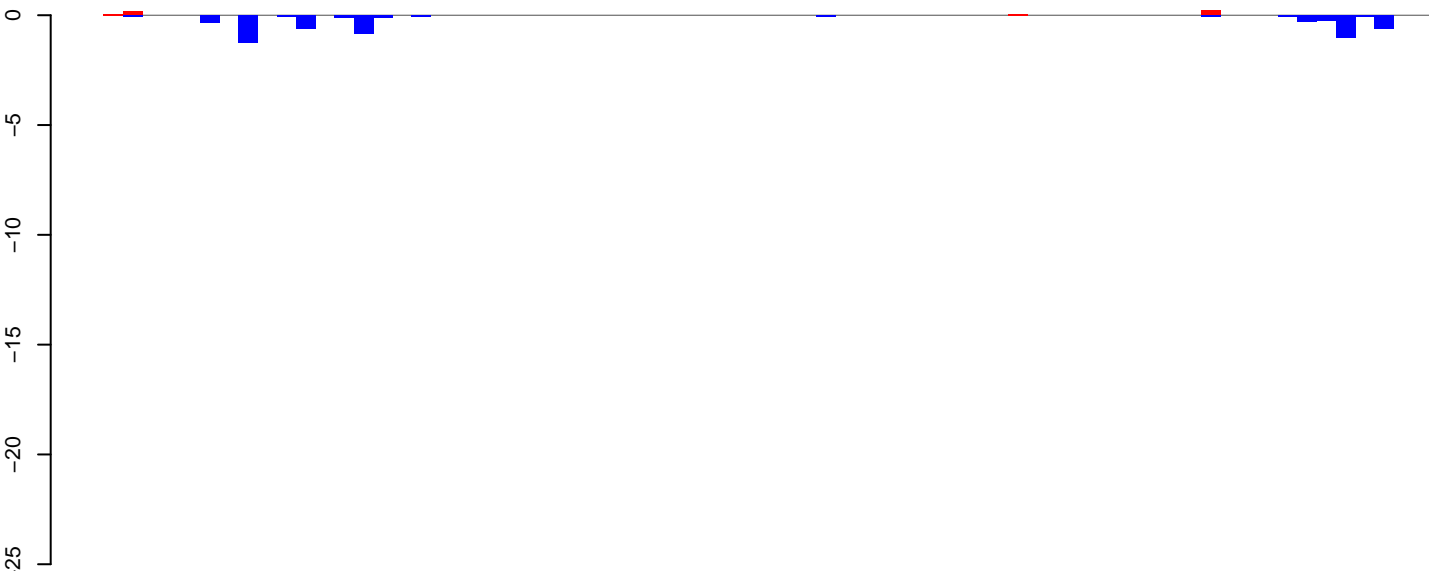


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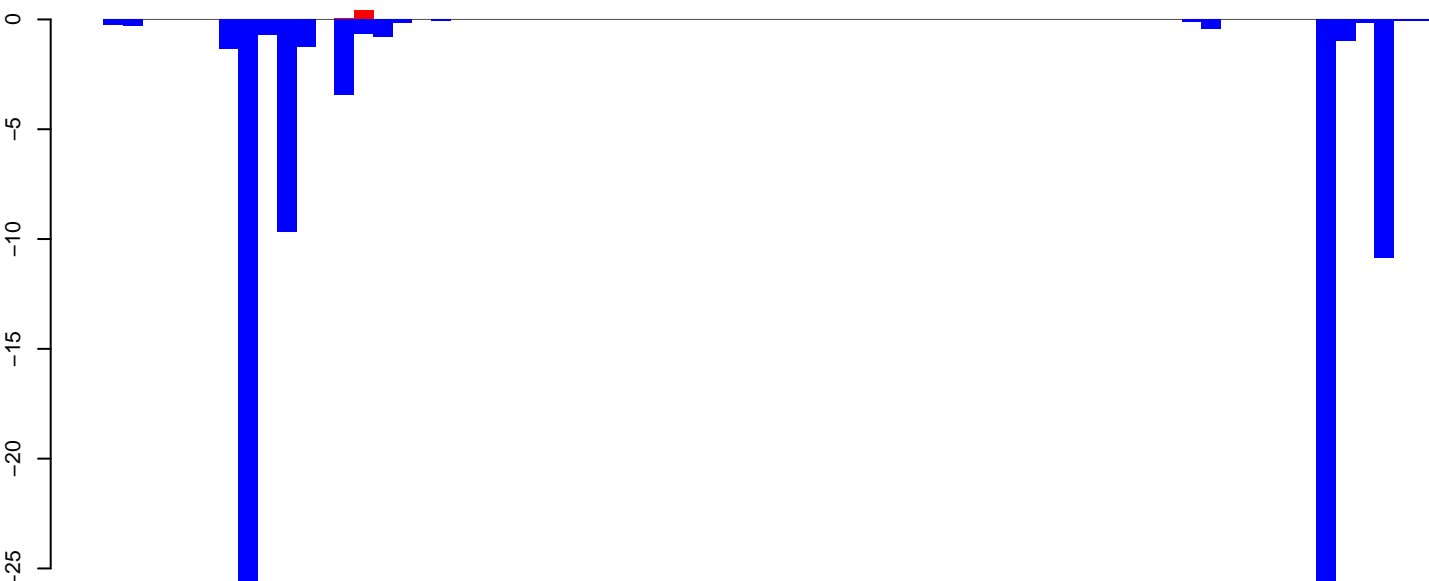
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positive=1, negative=6, total=6

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=84, total=84

AeAlbo_C636_B2_FHV_c44y_1.rep

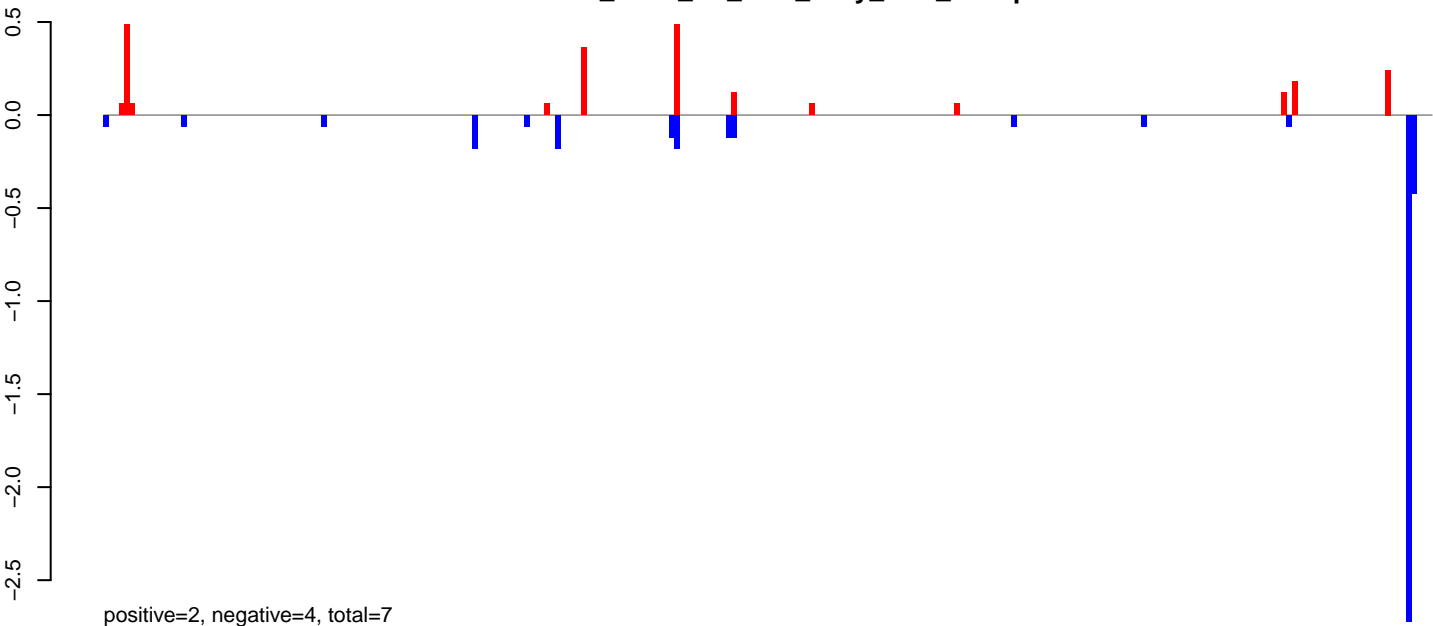


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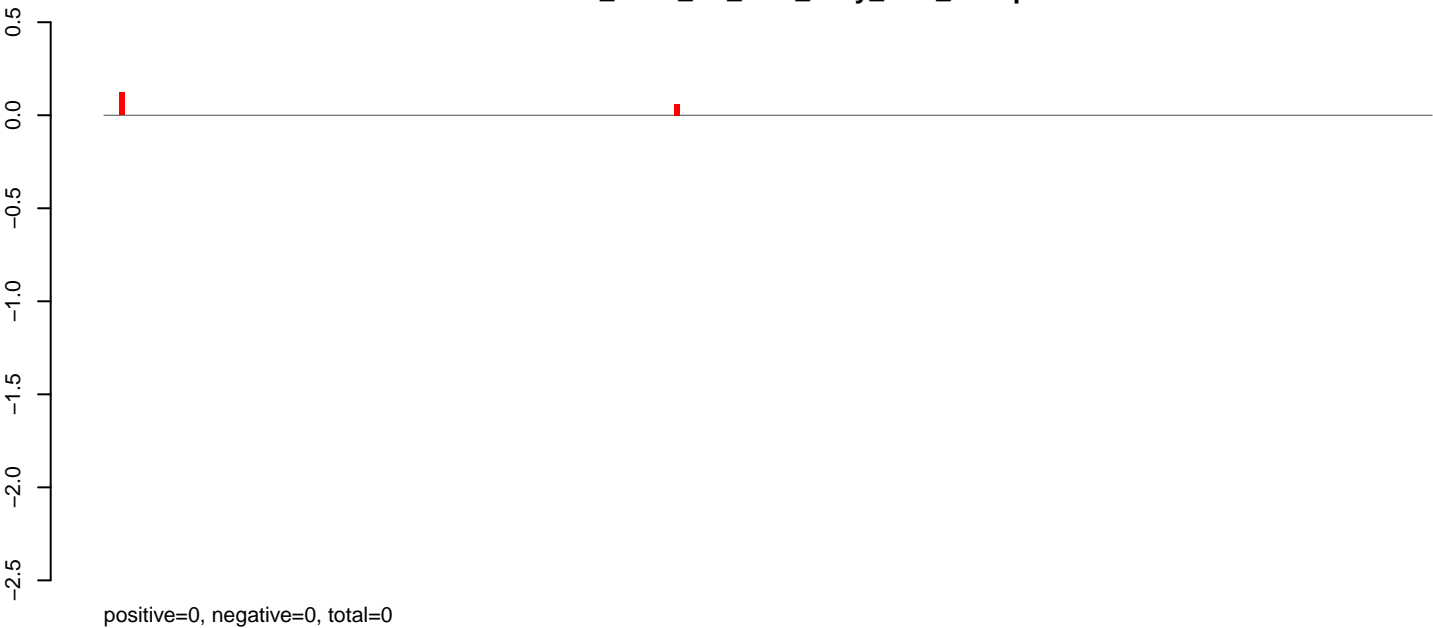
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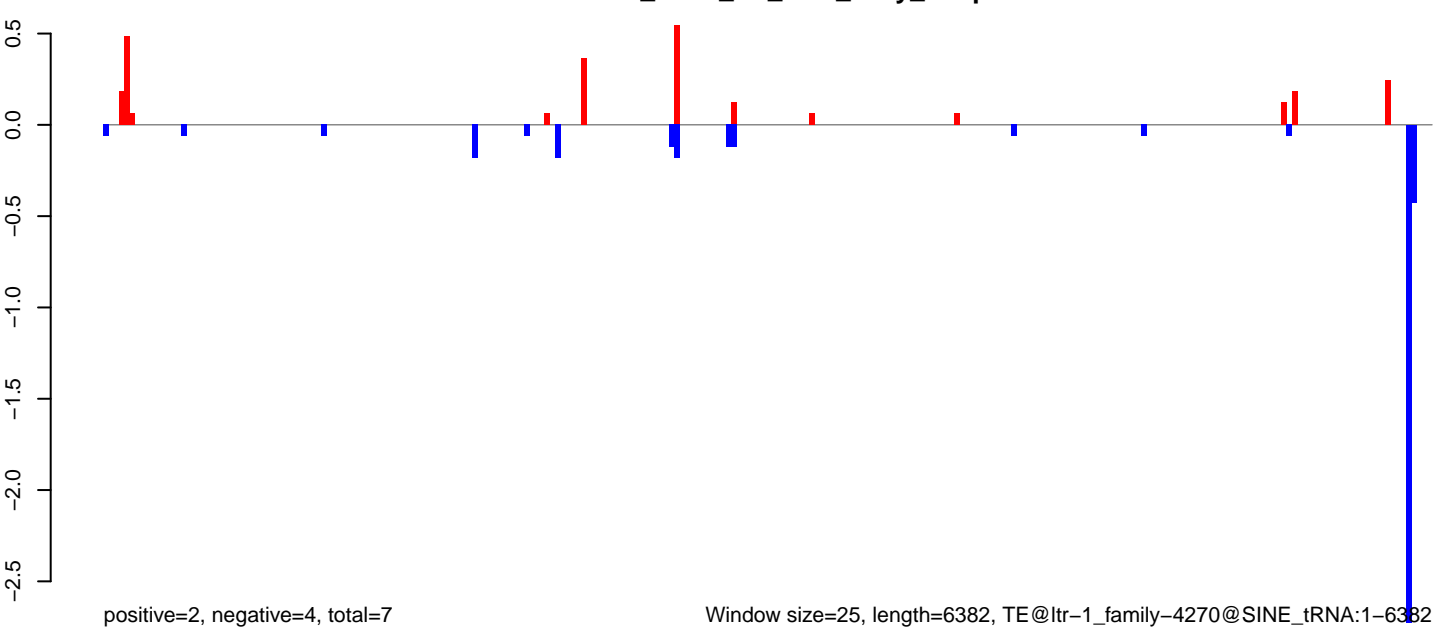
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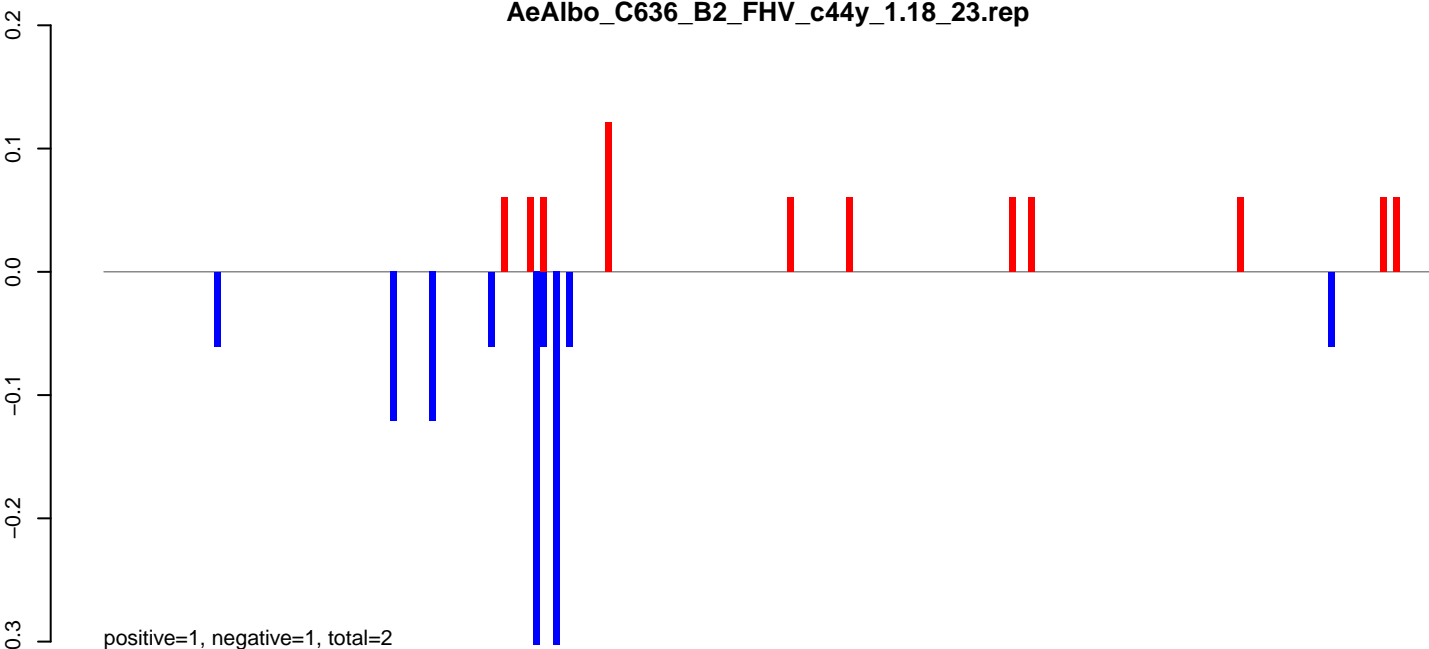
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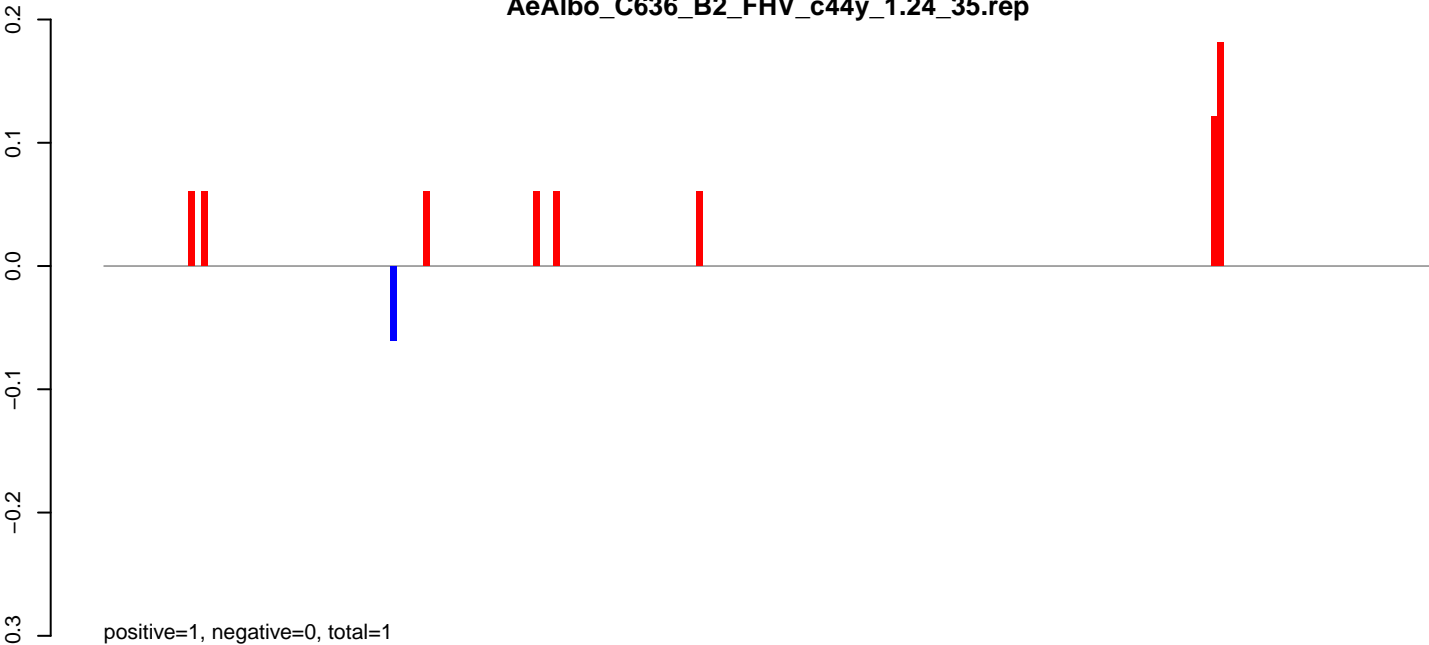
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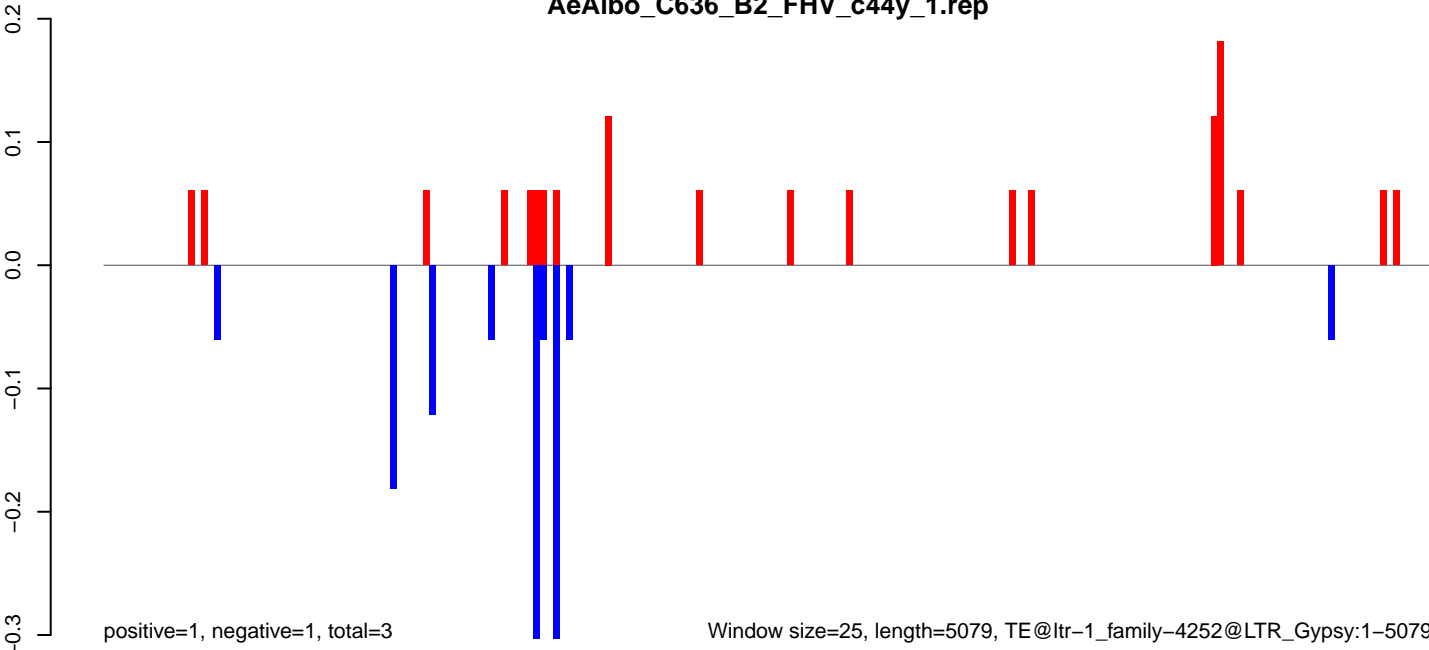
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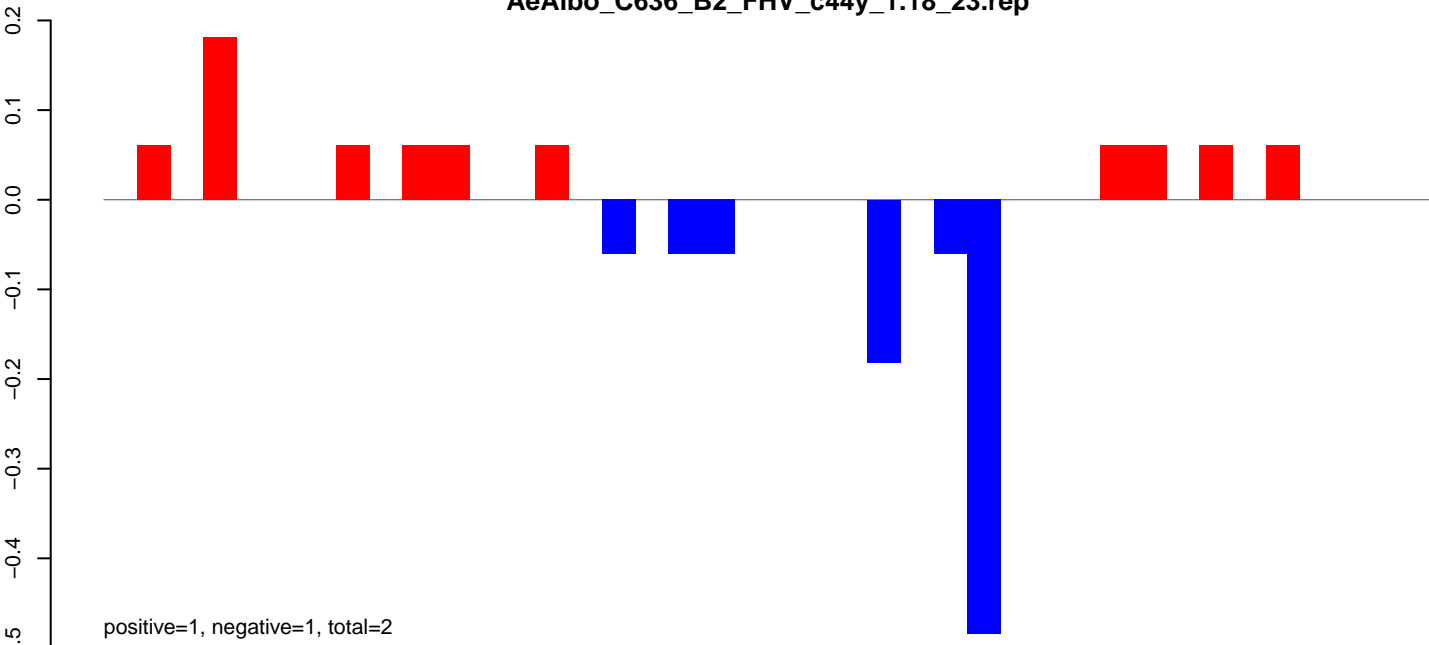
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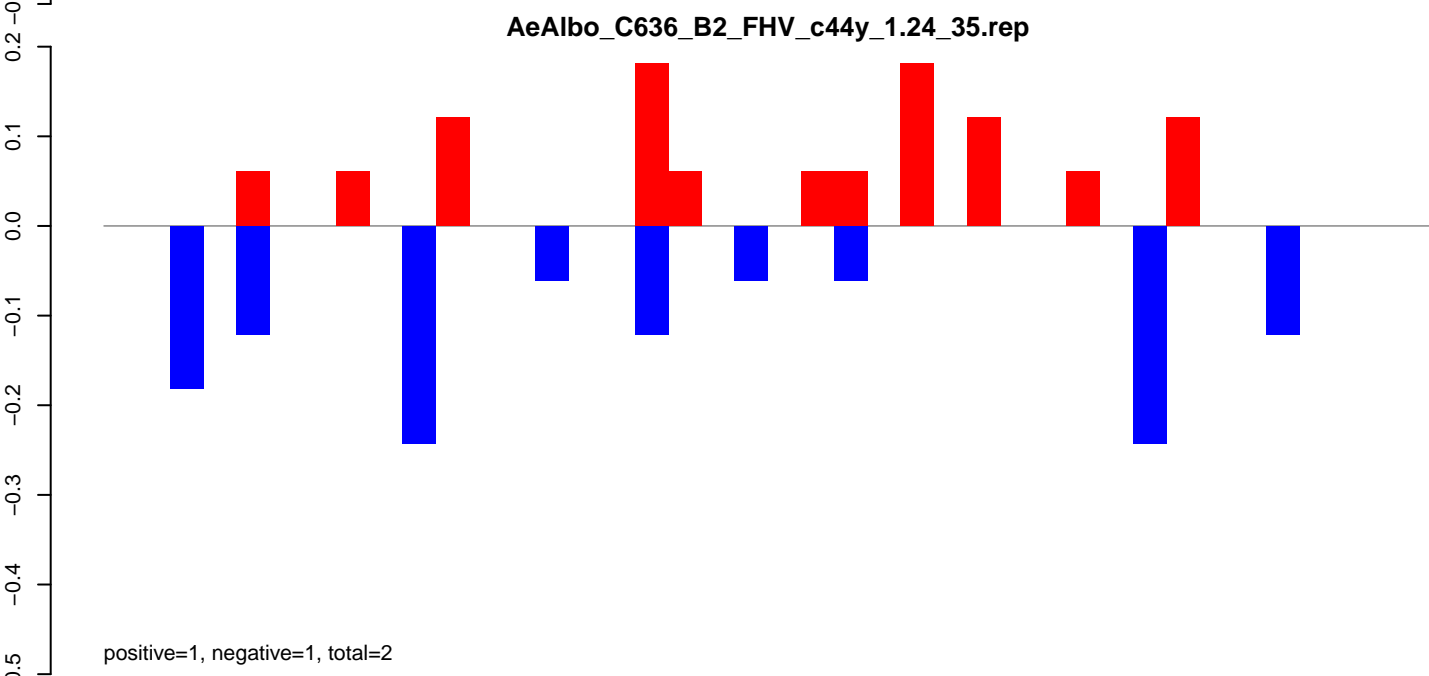
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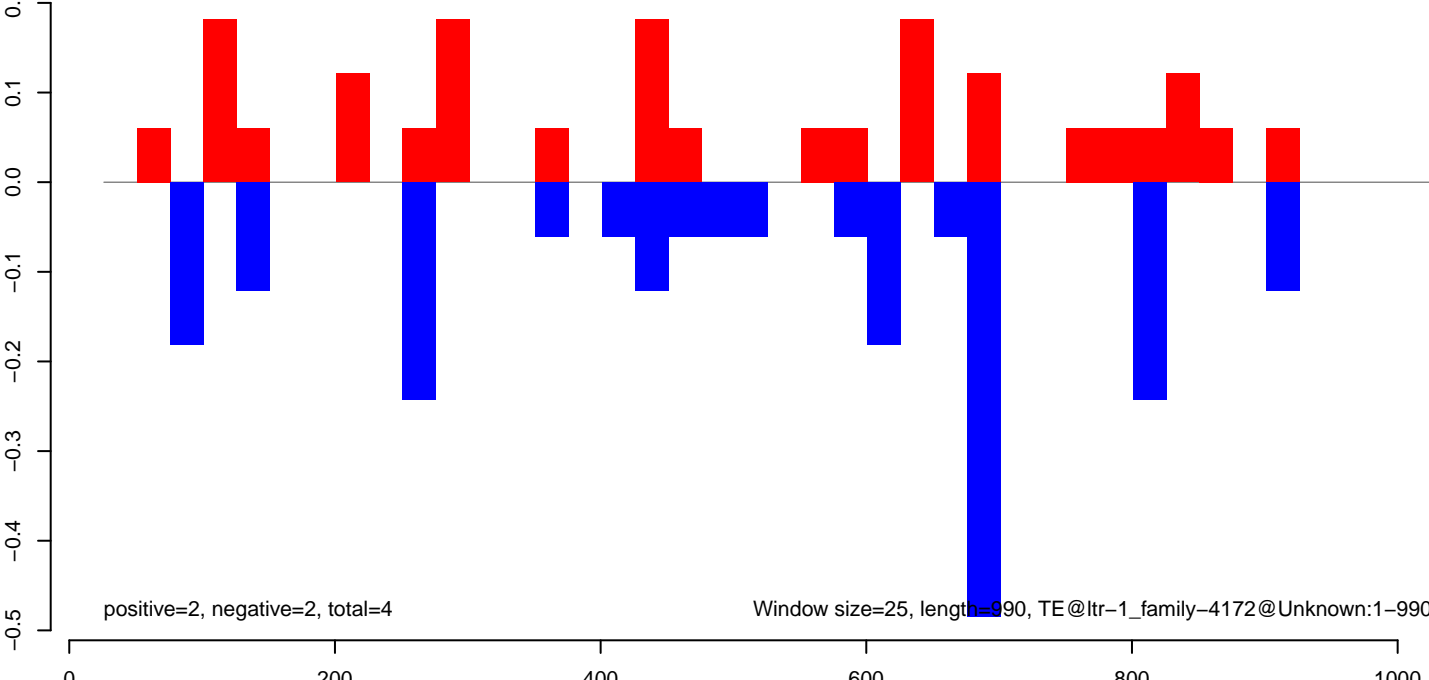
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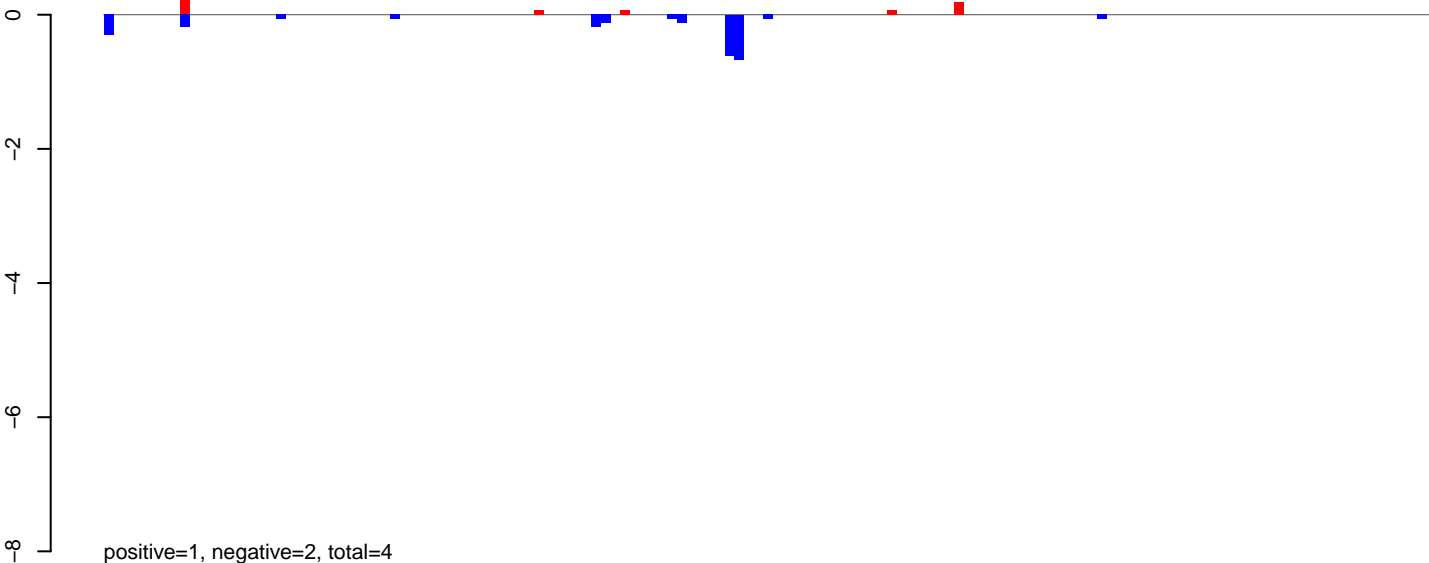
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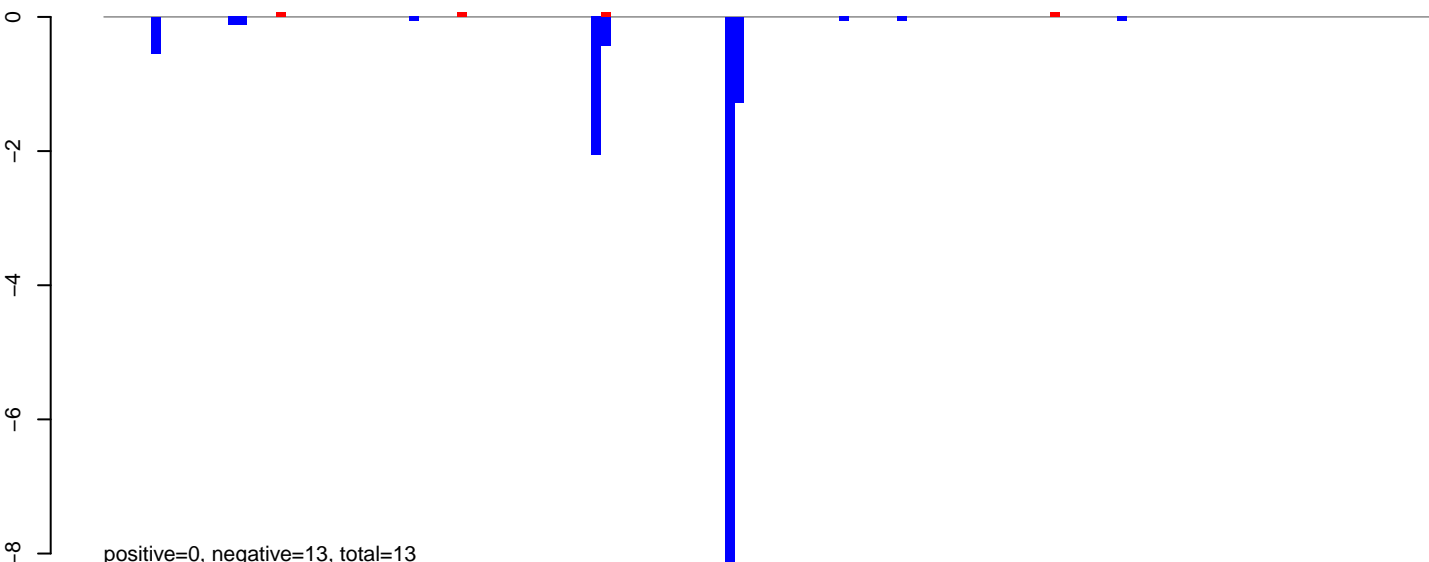
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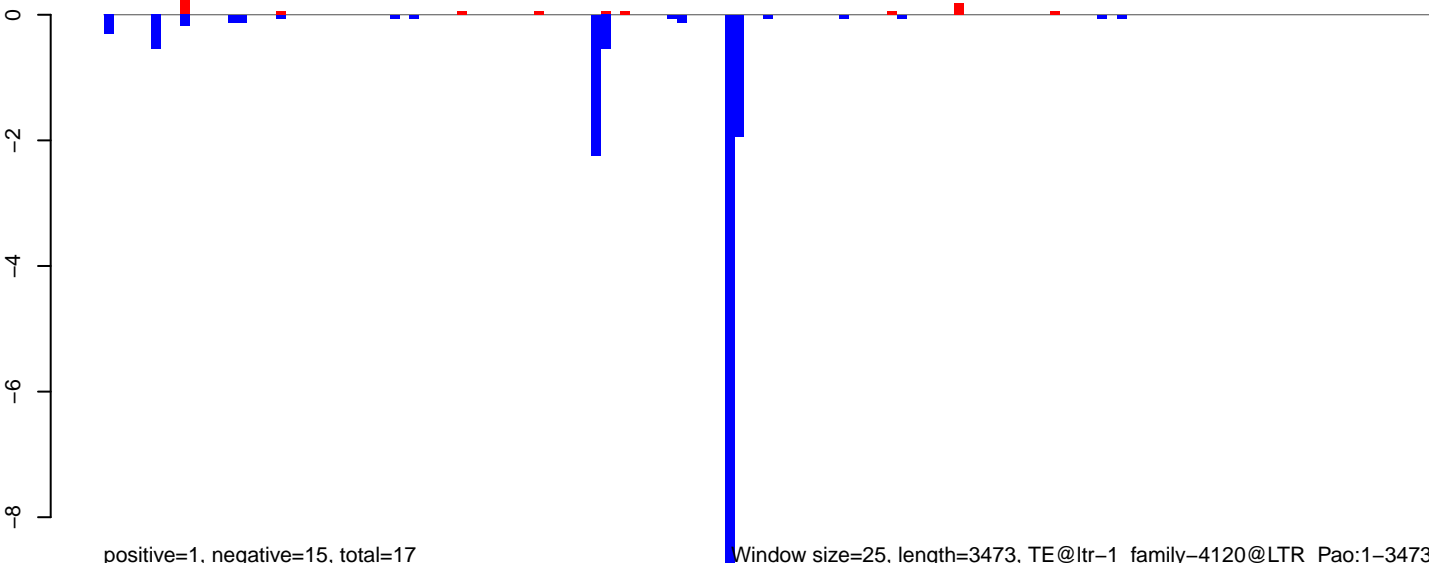
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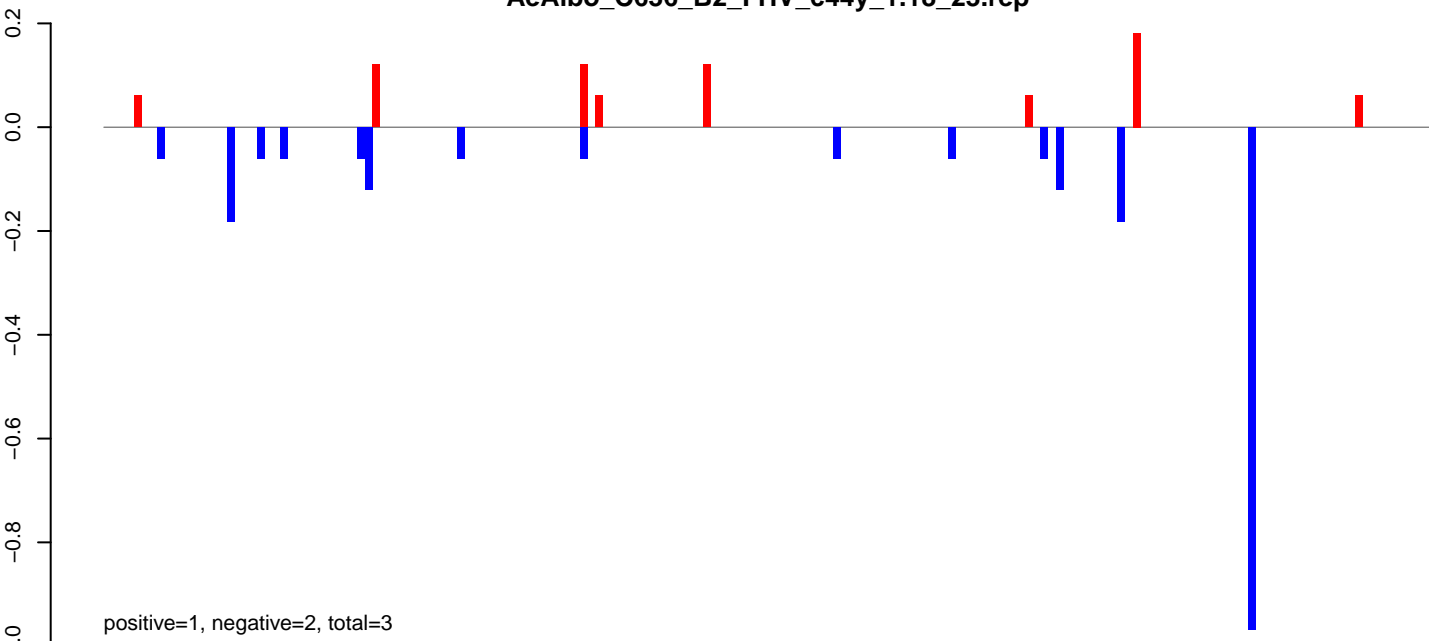
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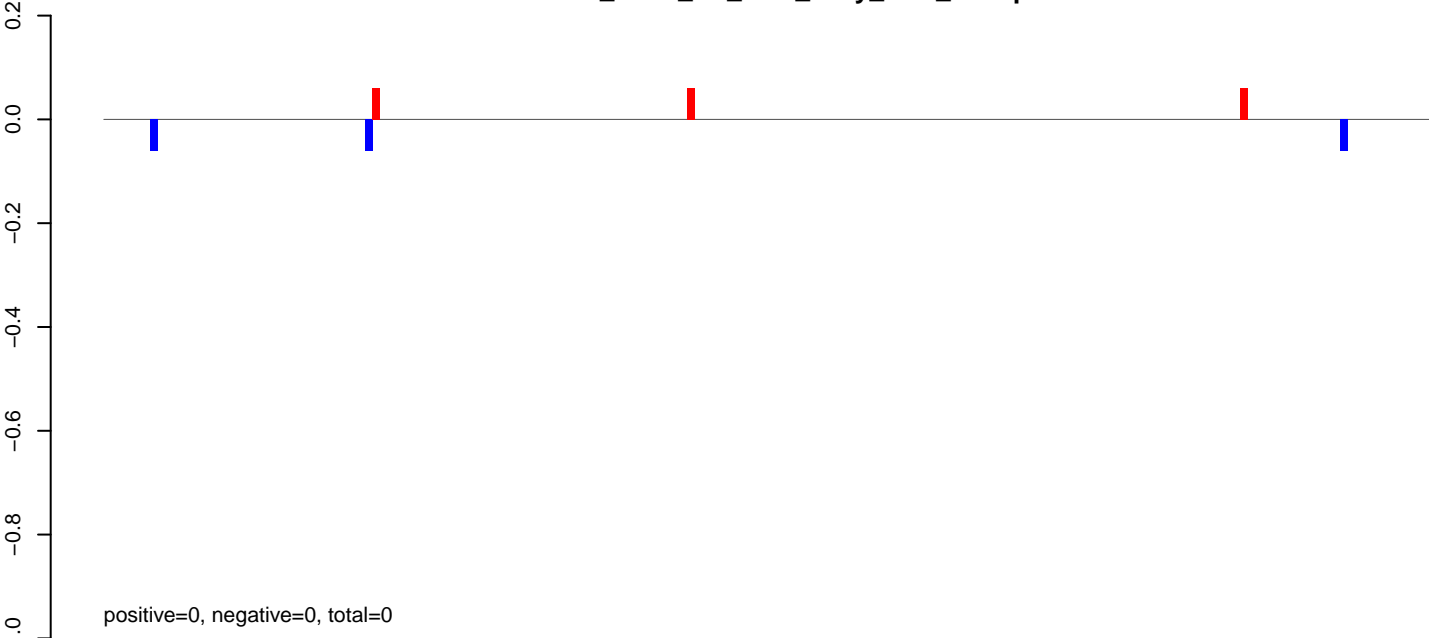
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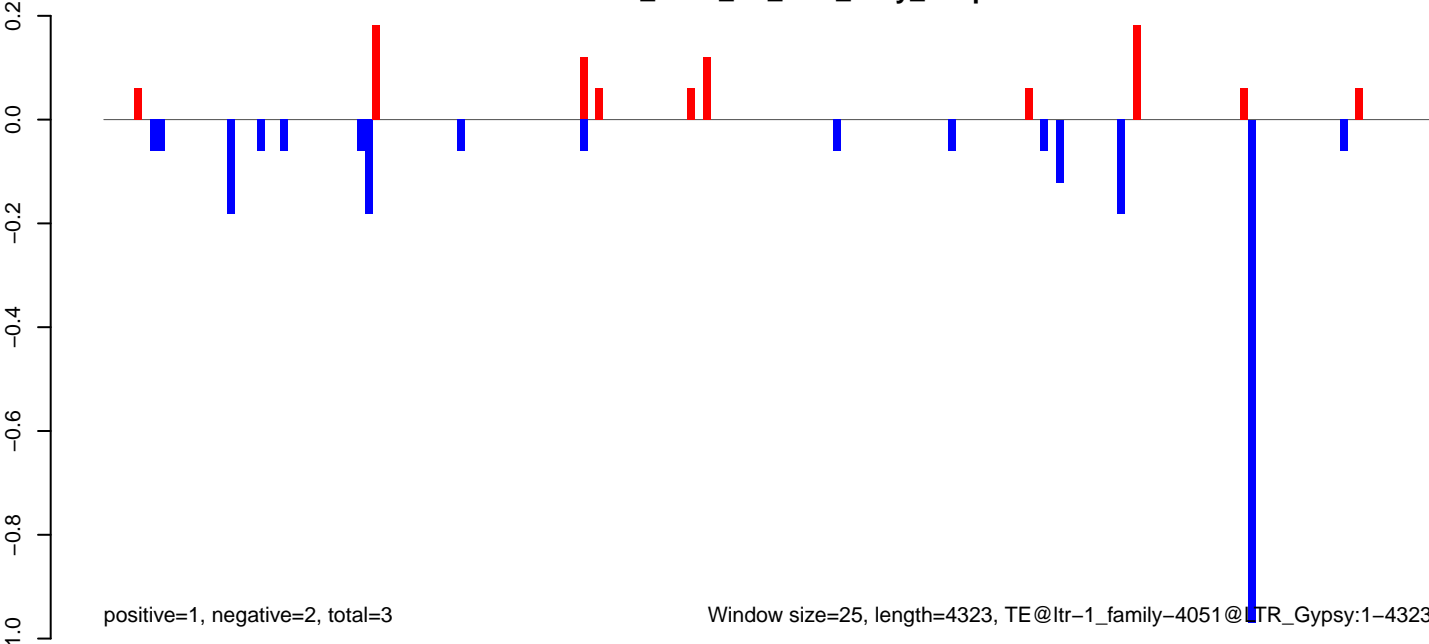
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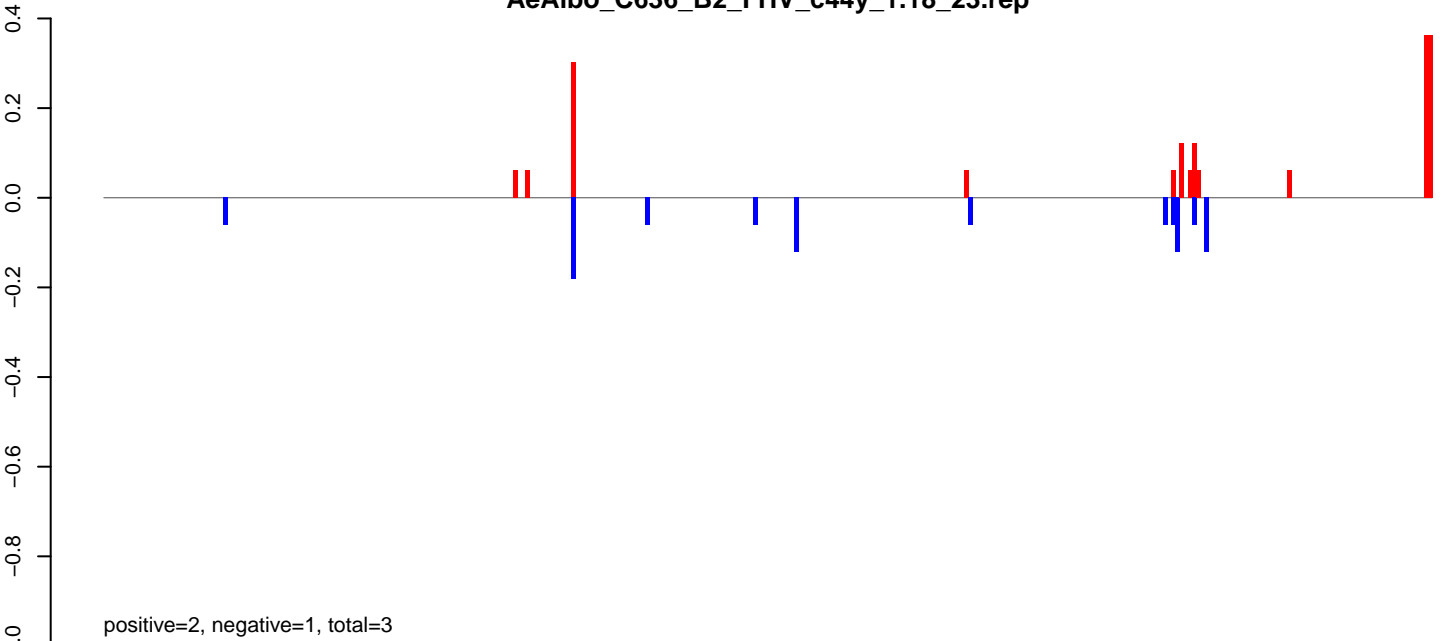
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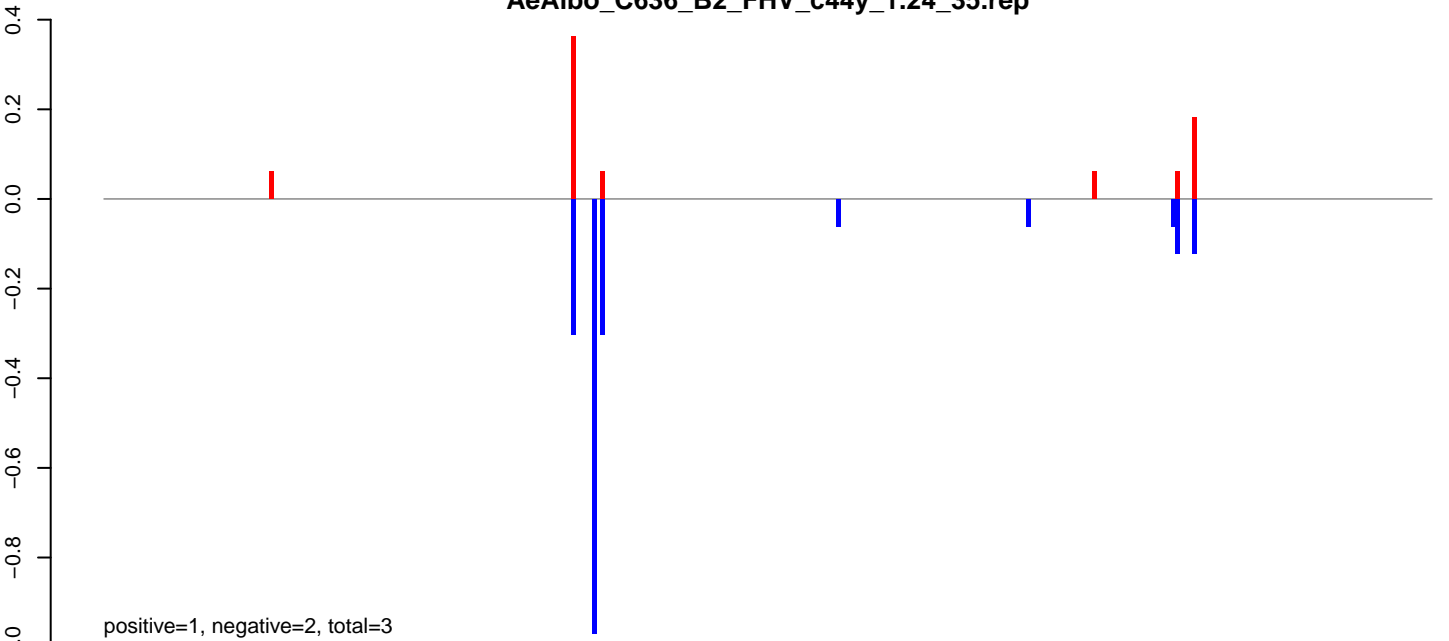
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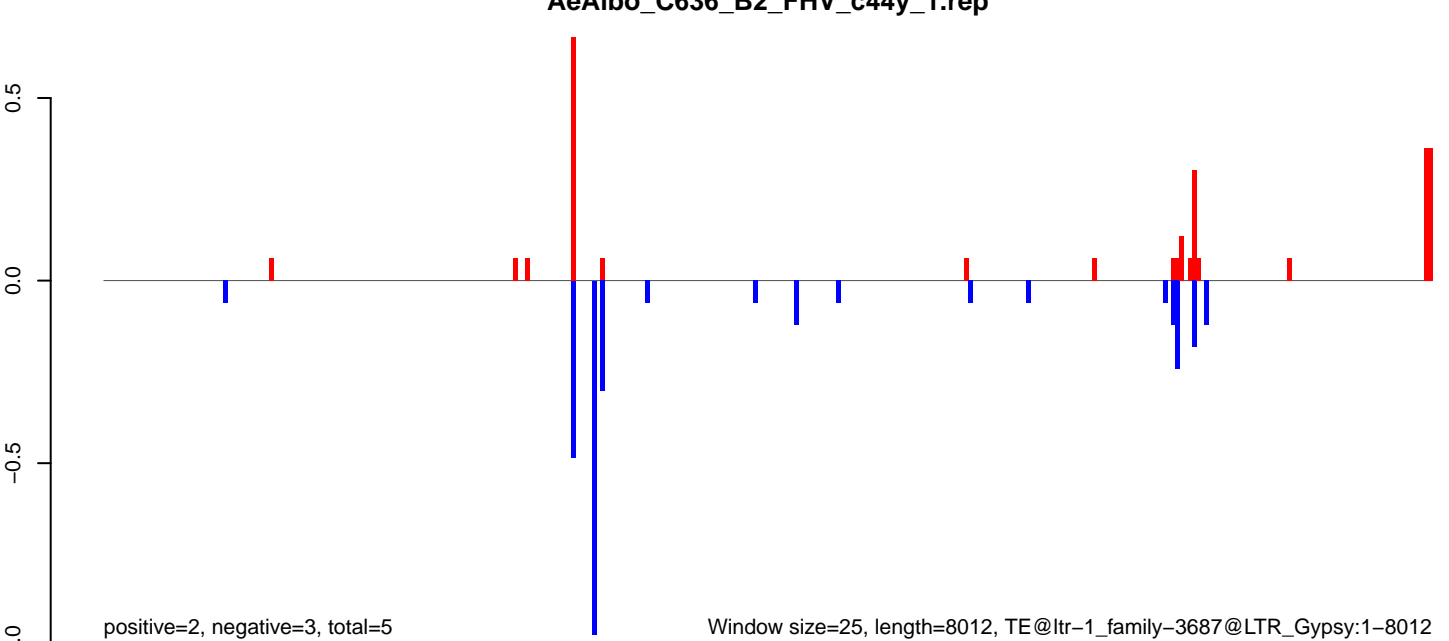
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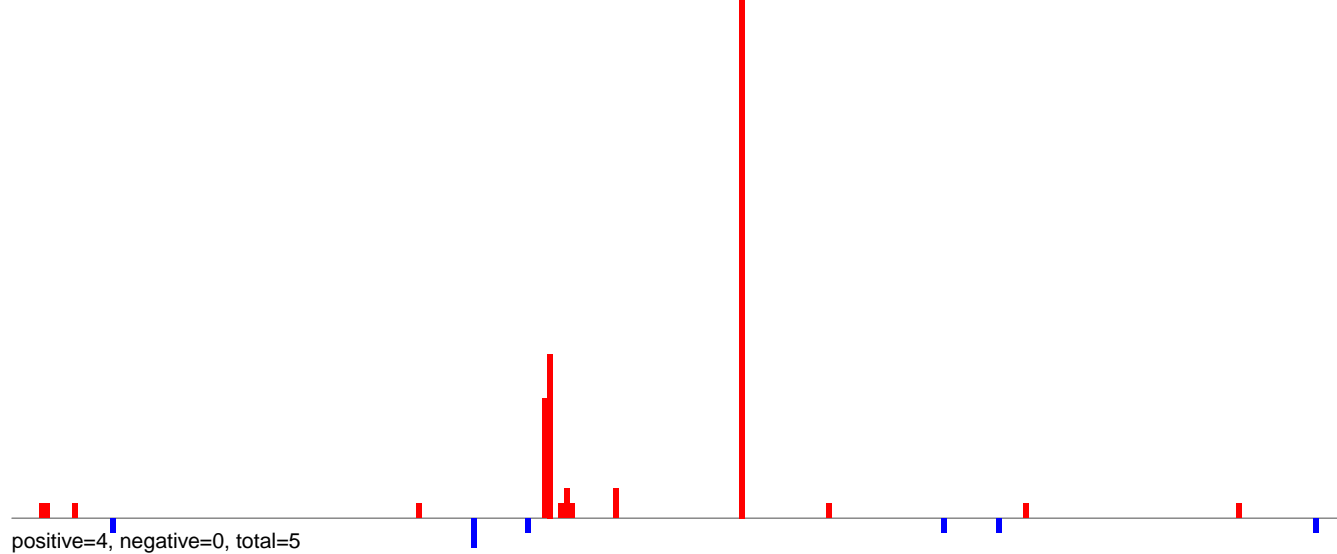
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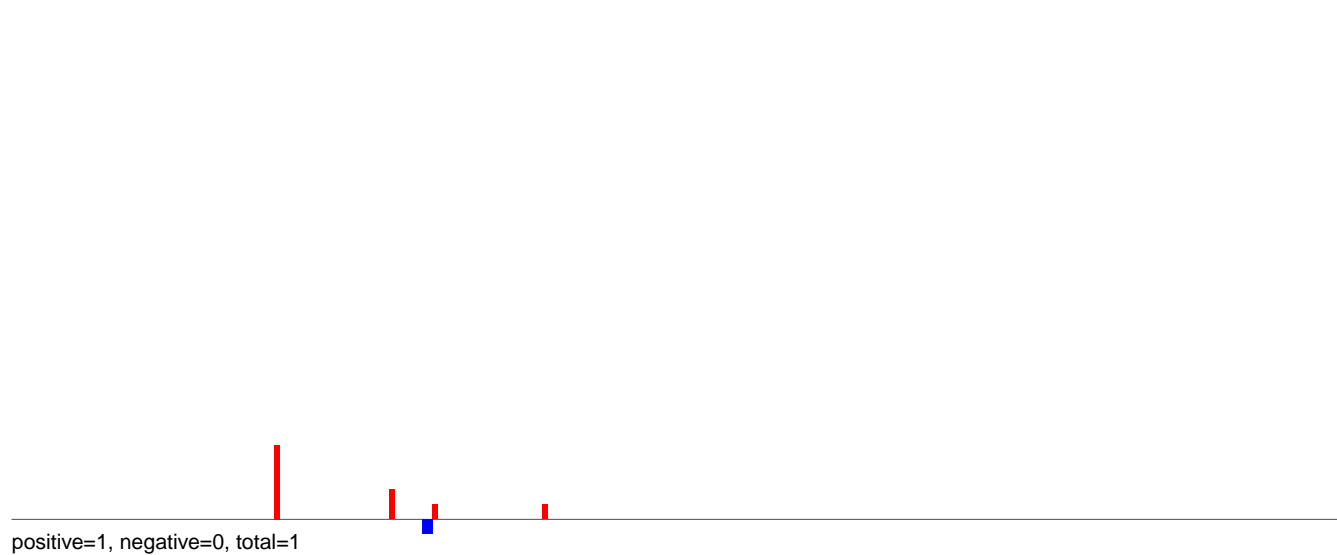
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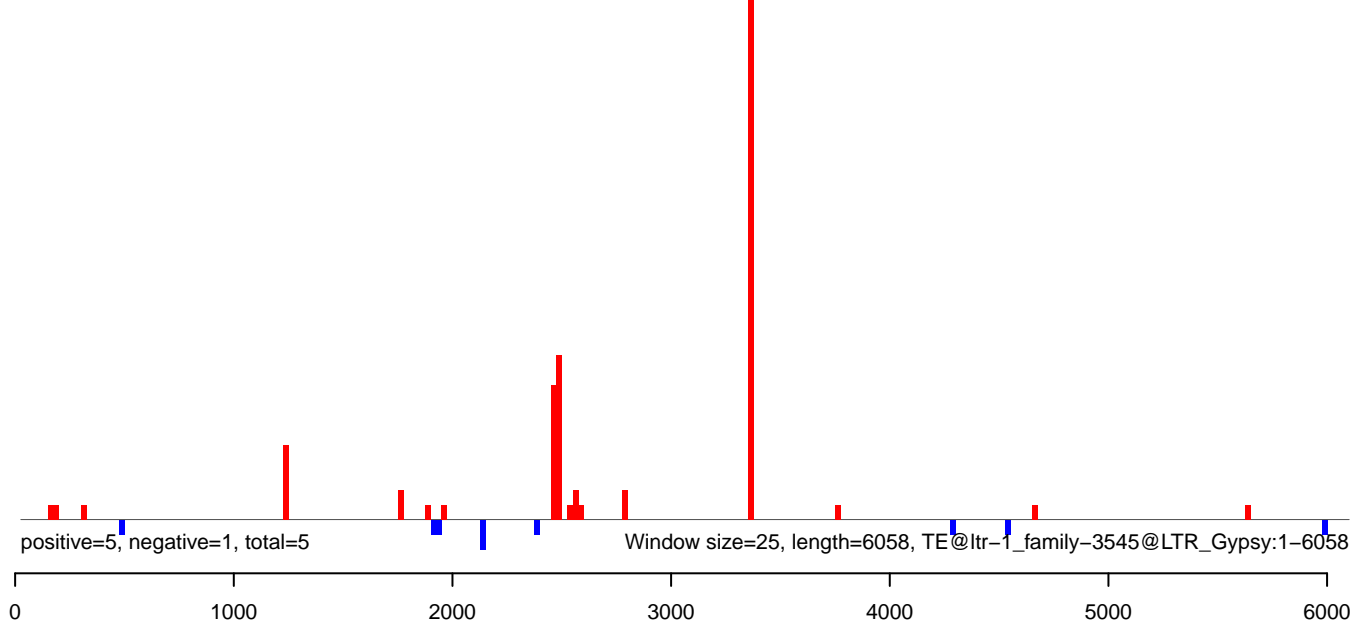
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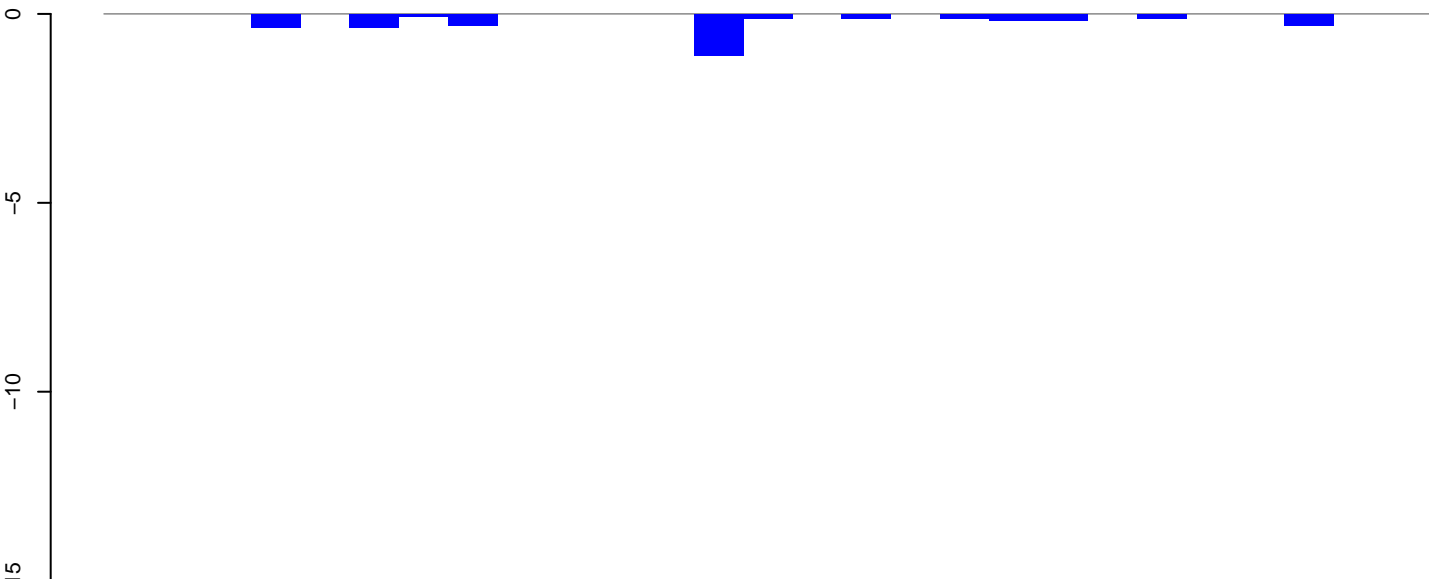
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AeAlbo_C636_B2_FHV_c44y_1.rep

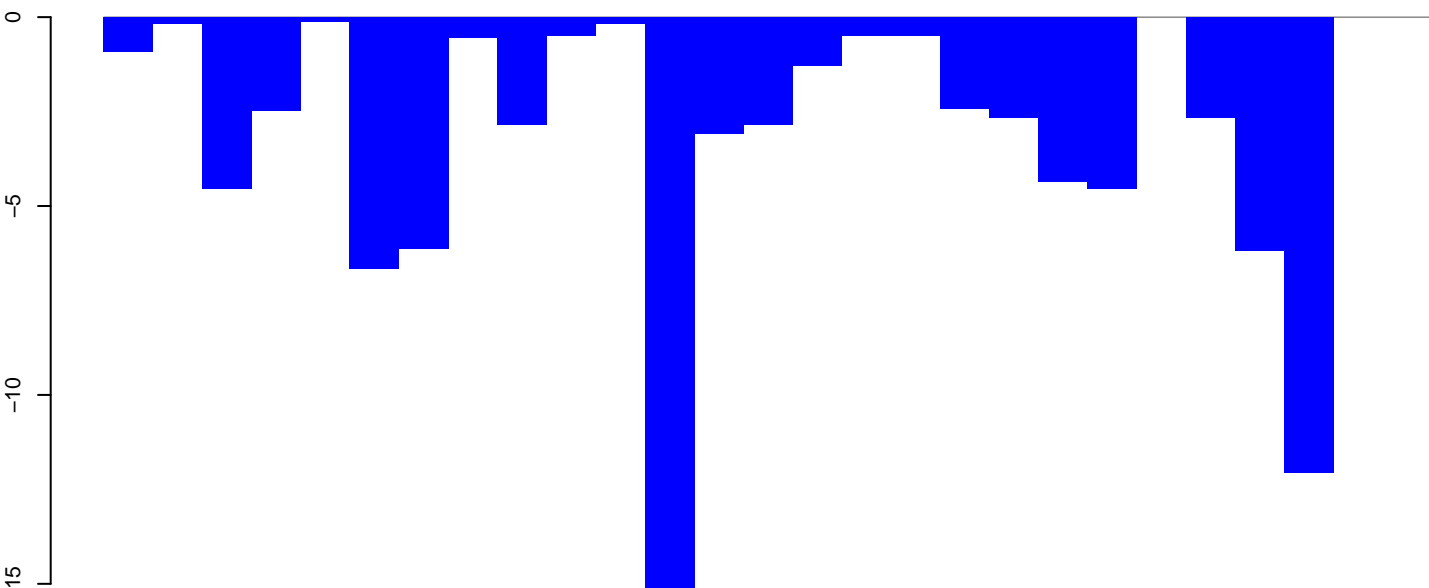


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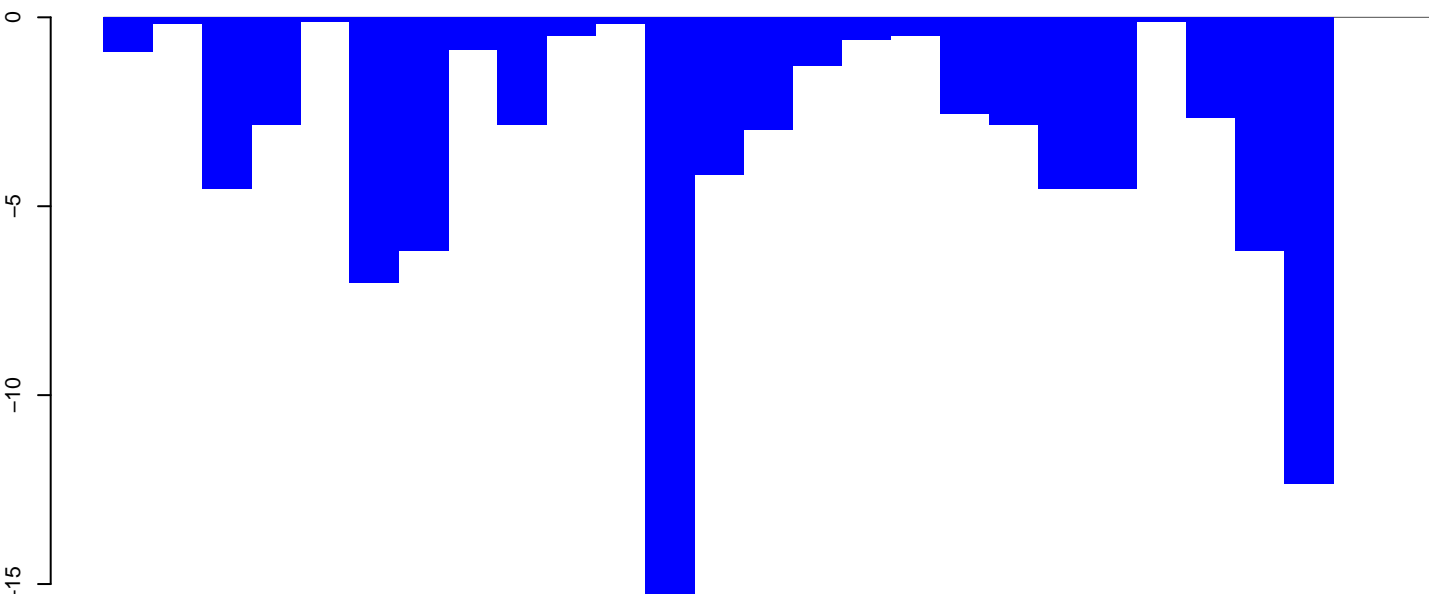
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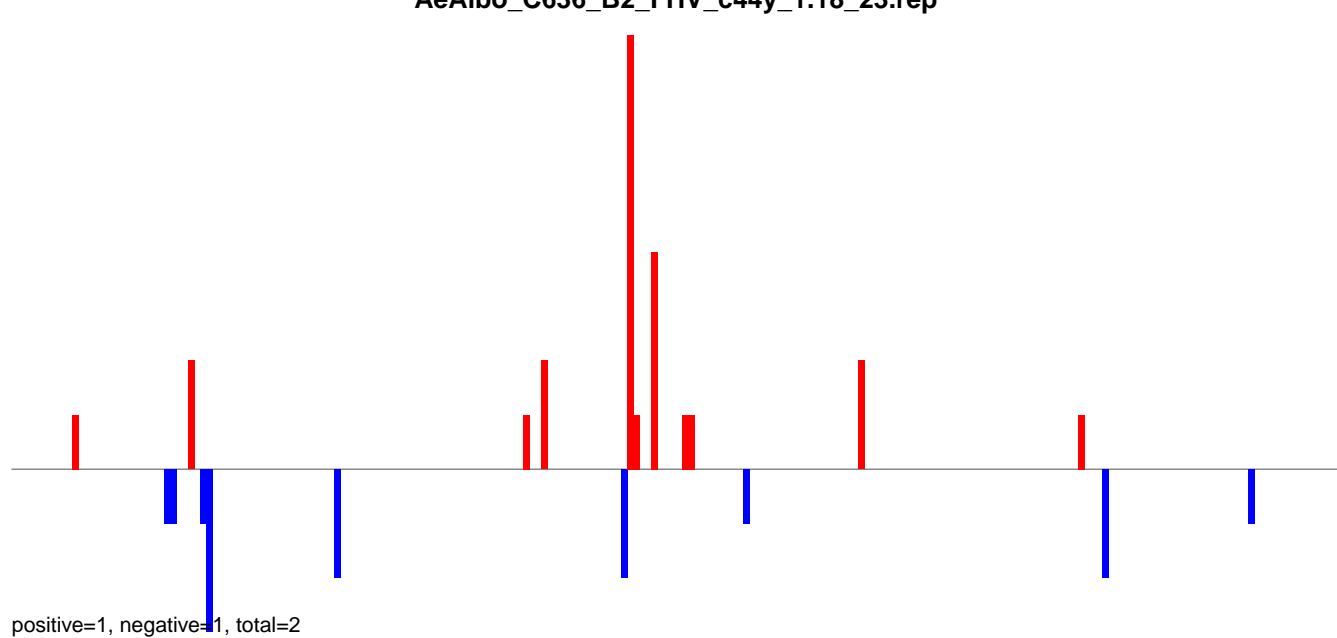
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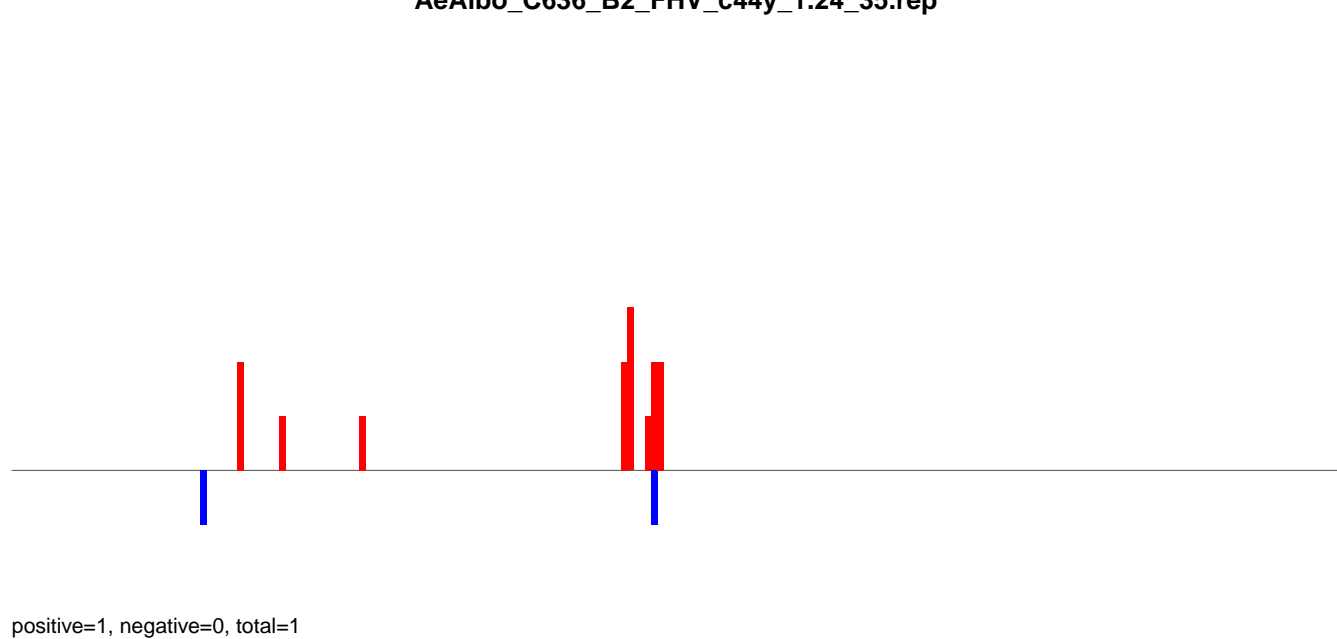
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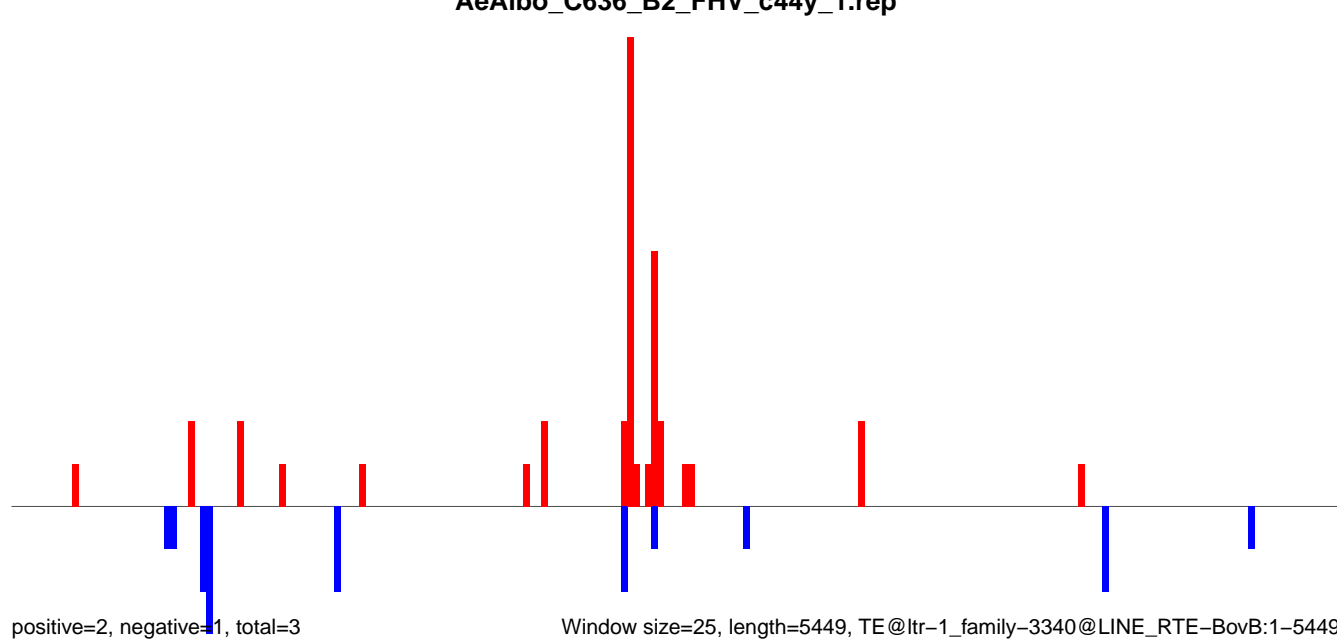
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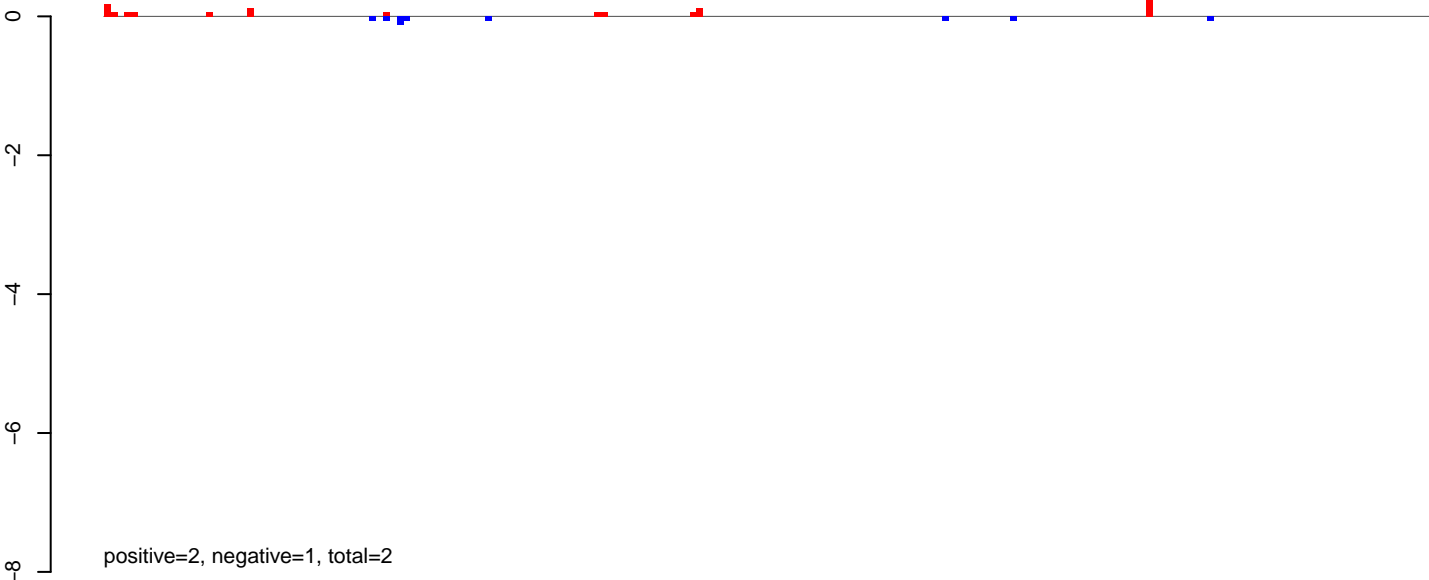
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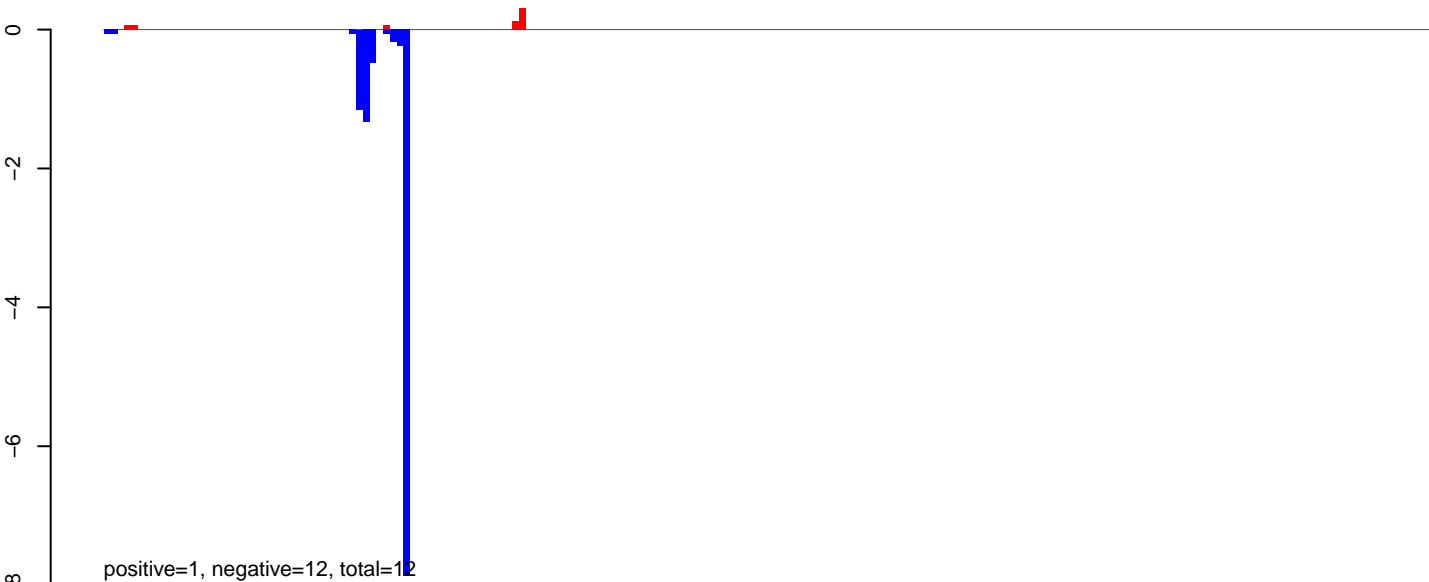
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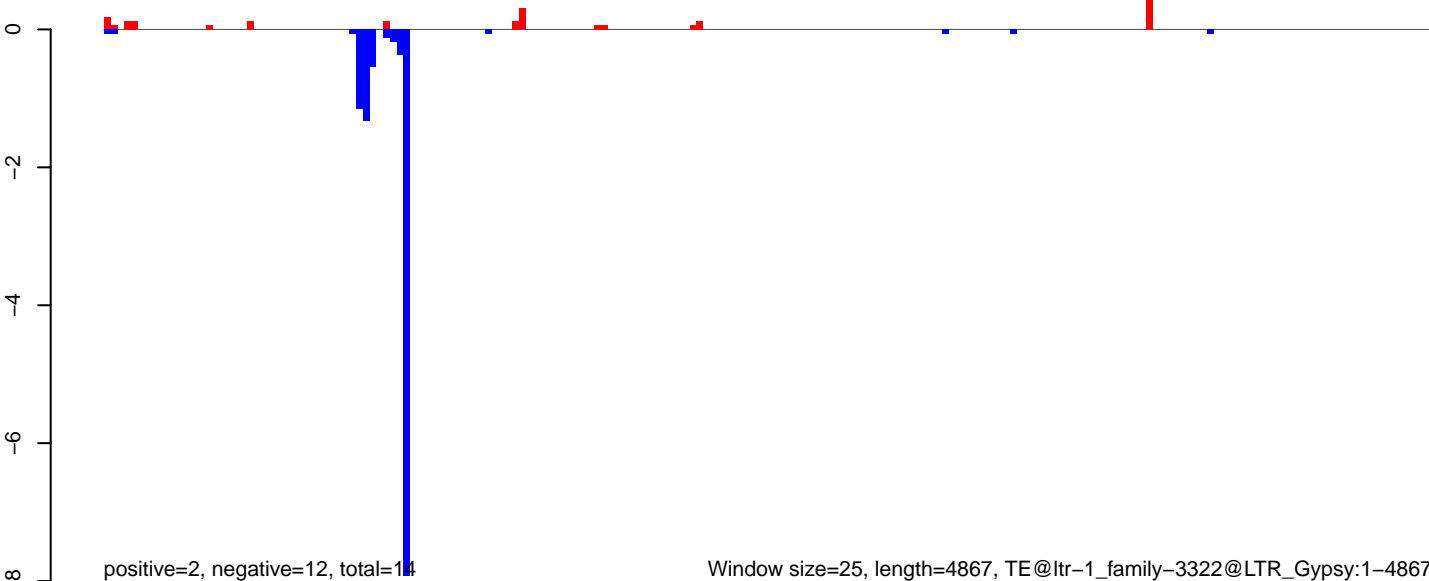
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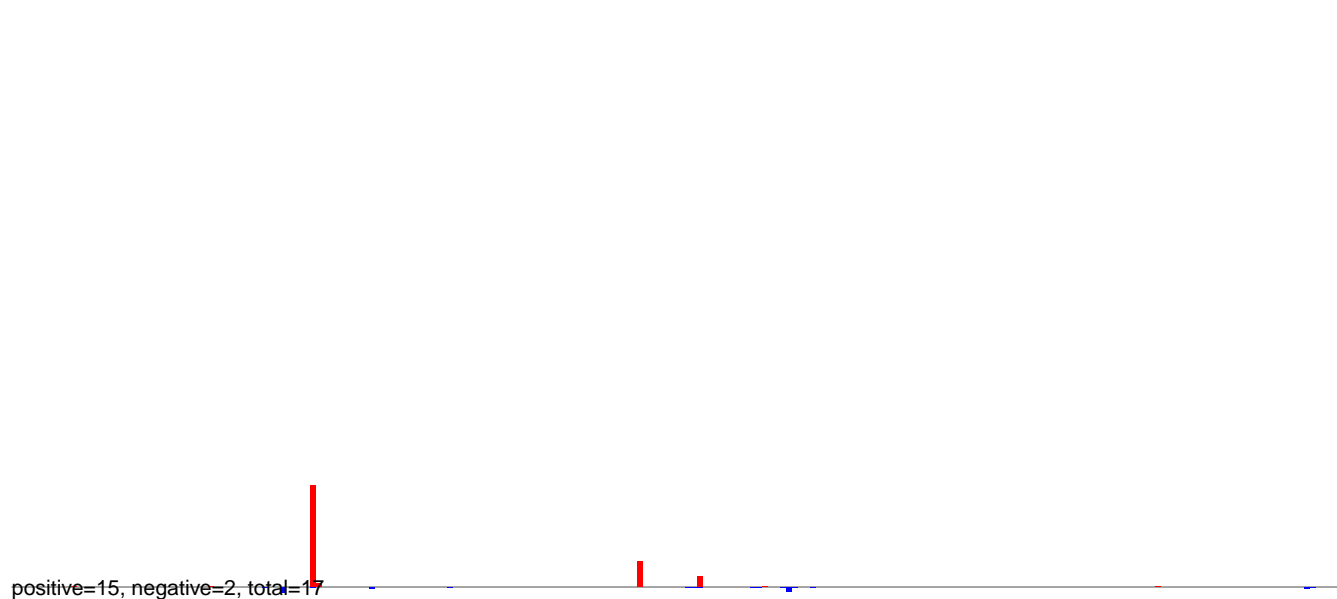
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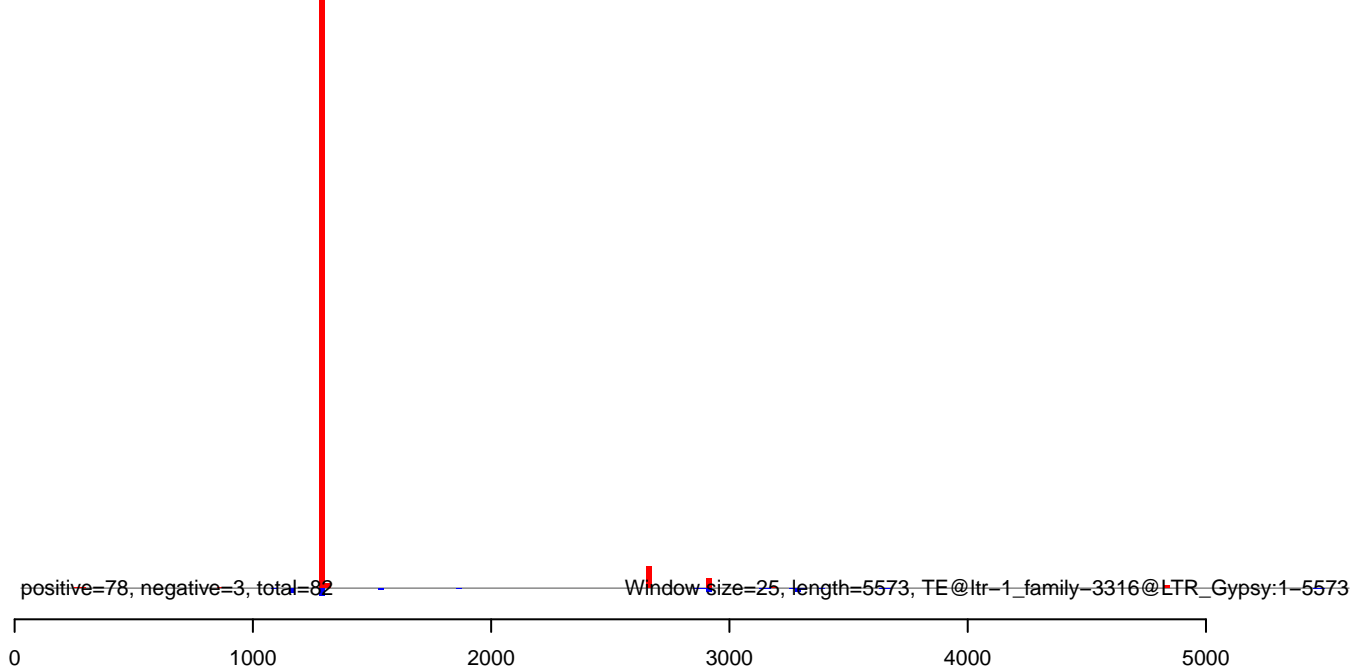
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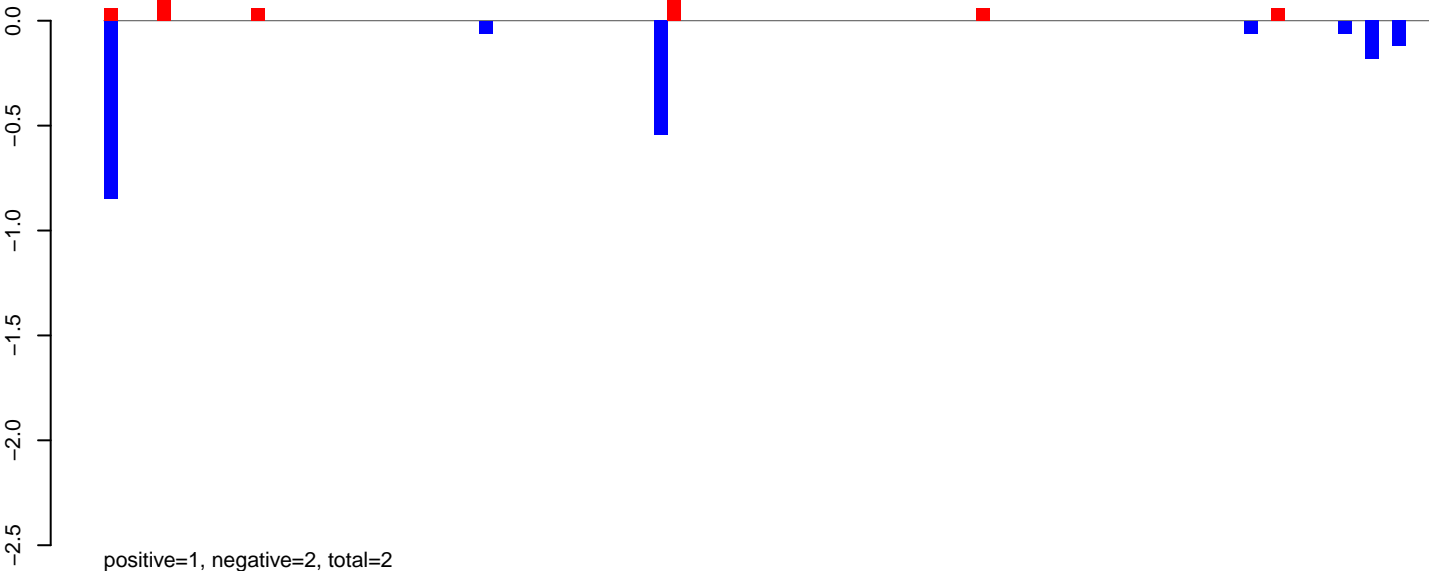
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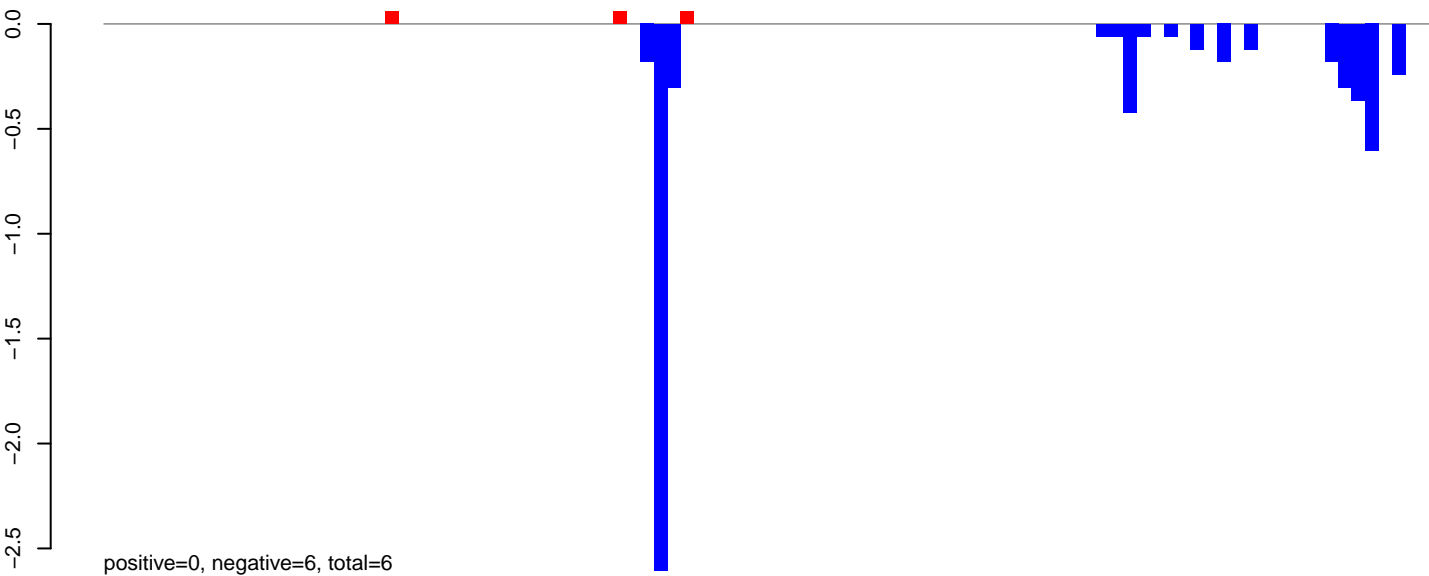
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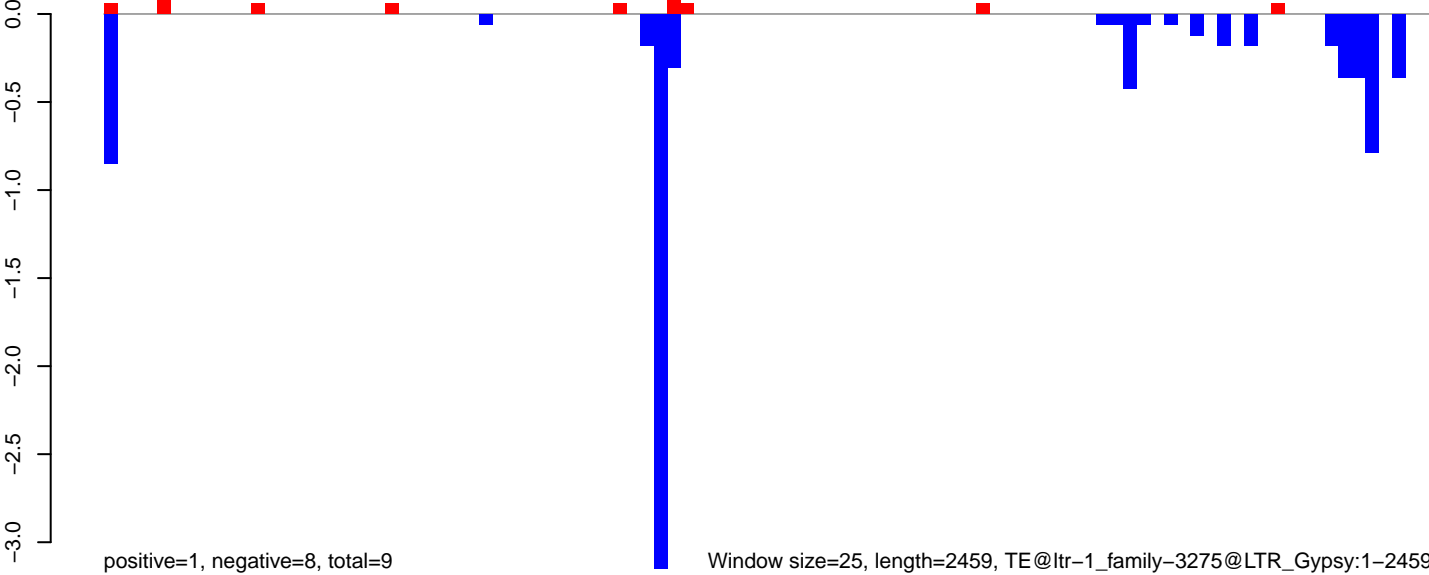
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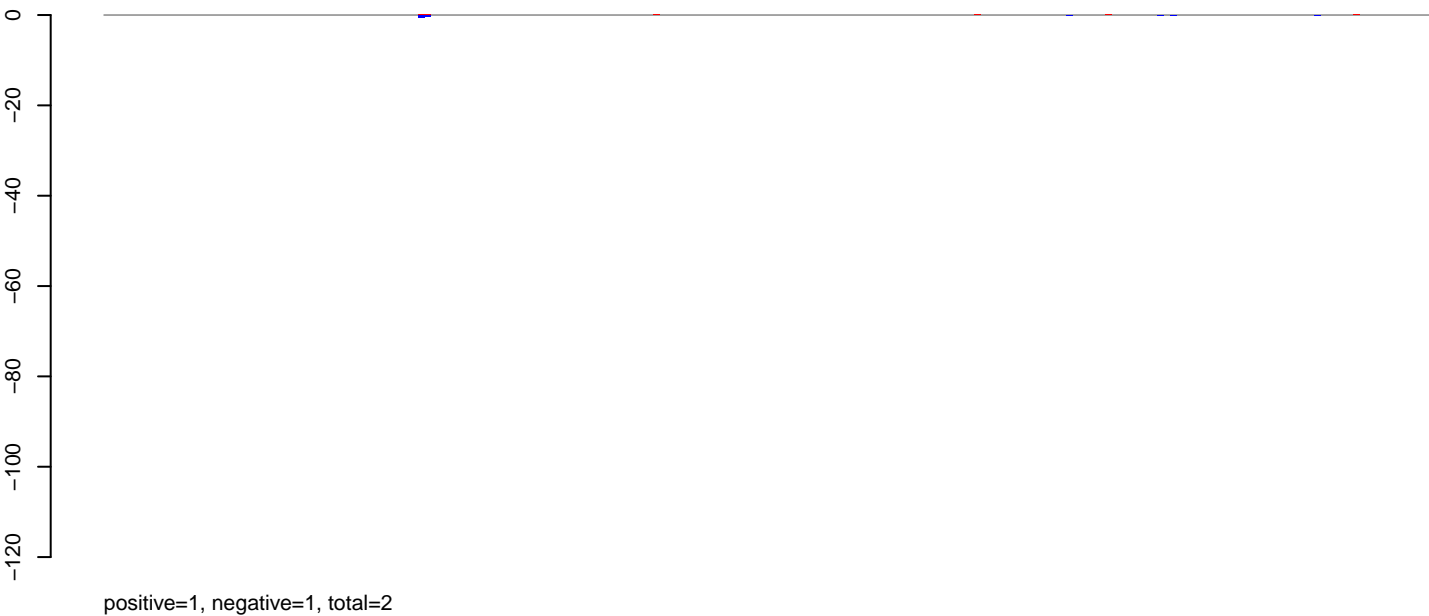


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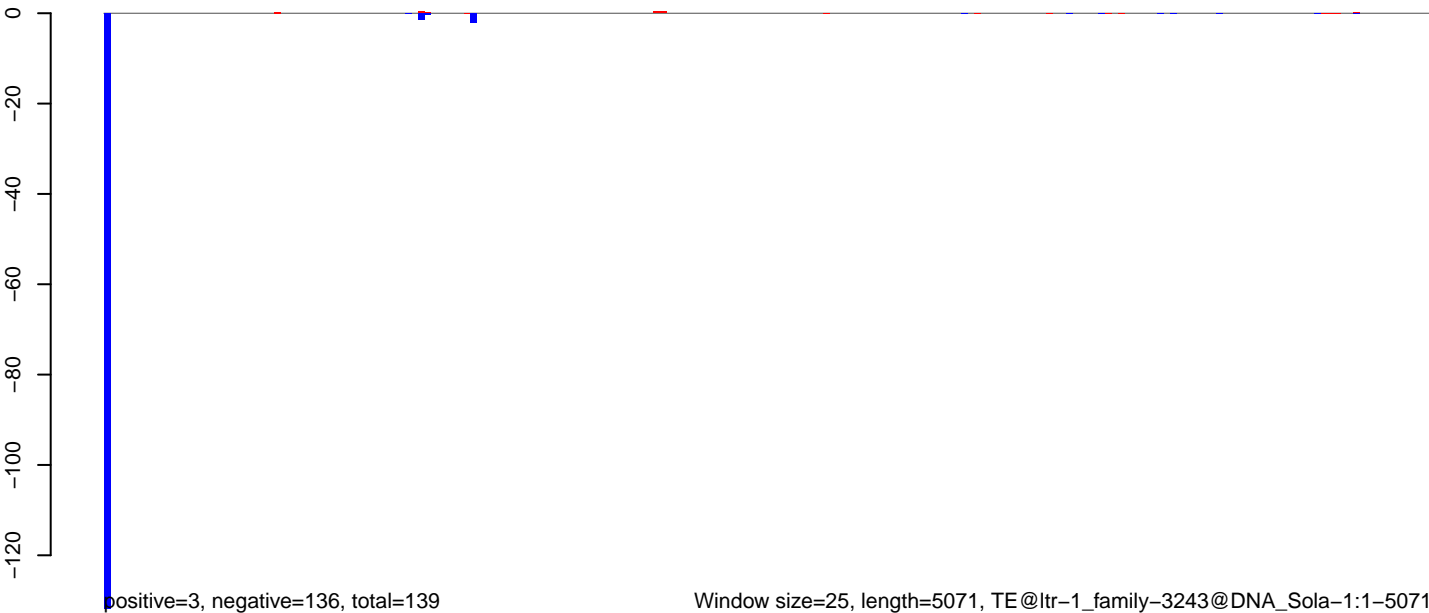
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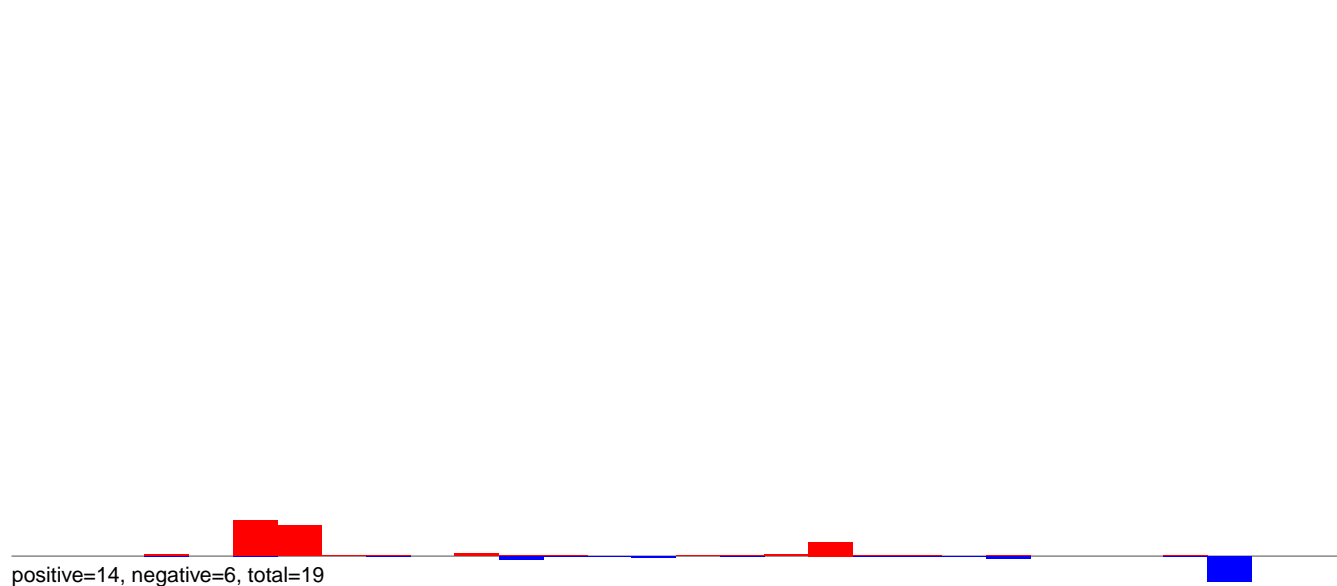
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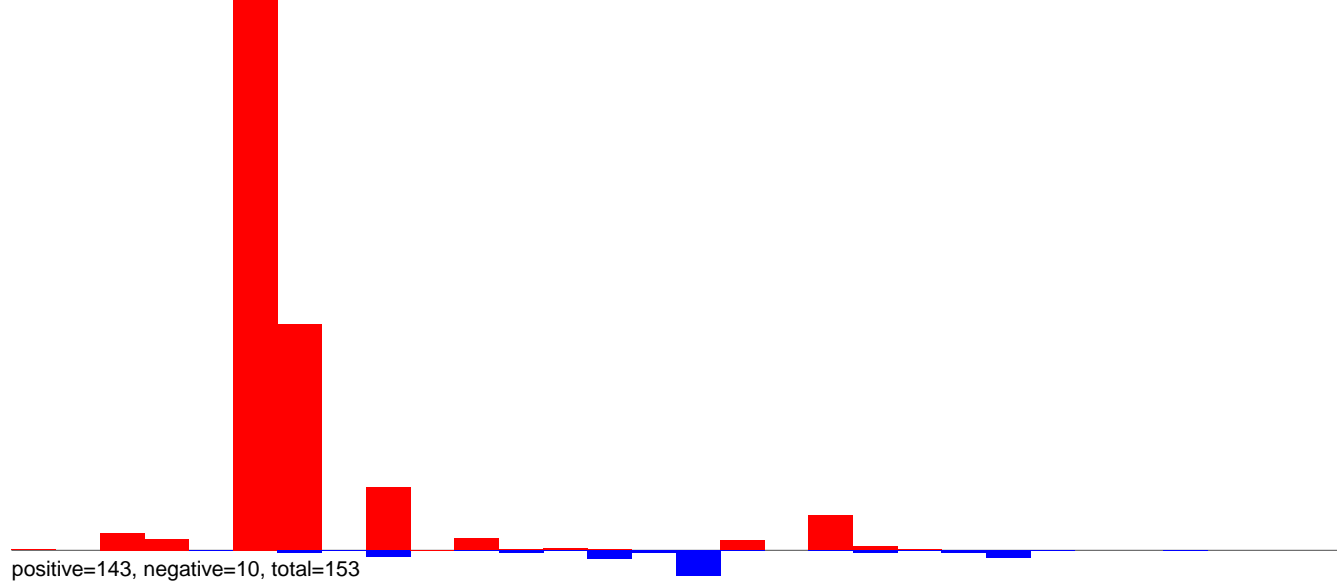
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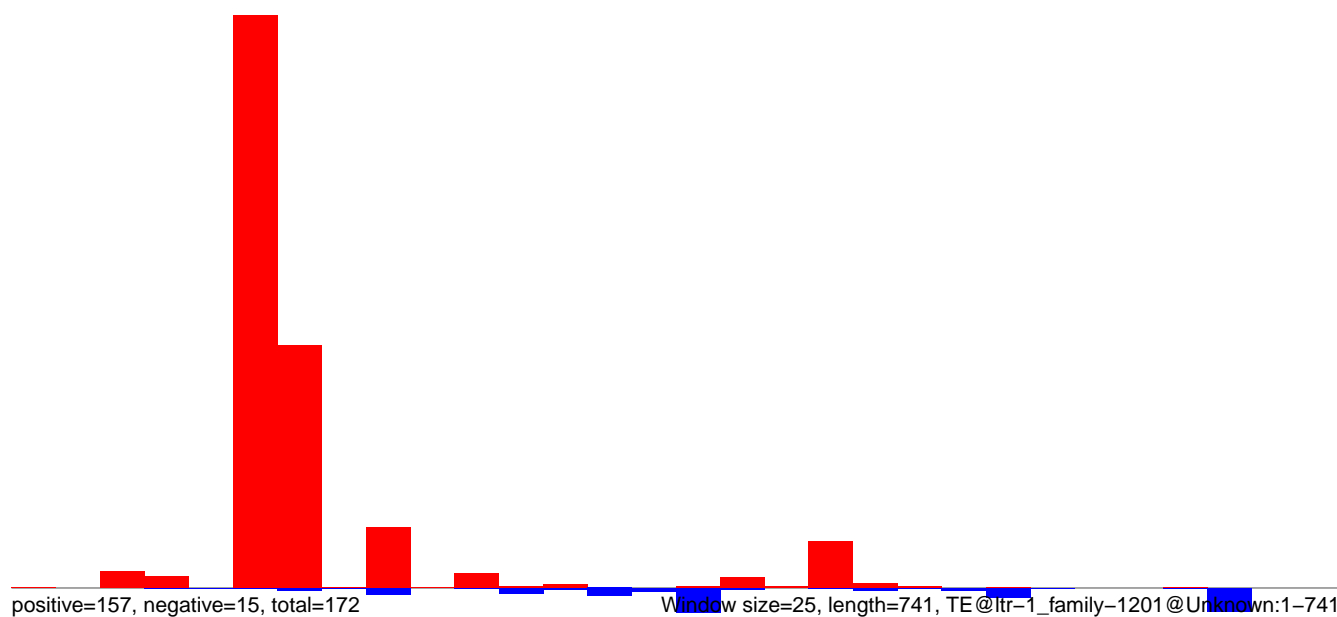
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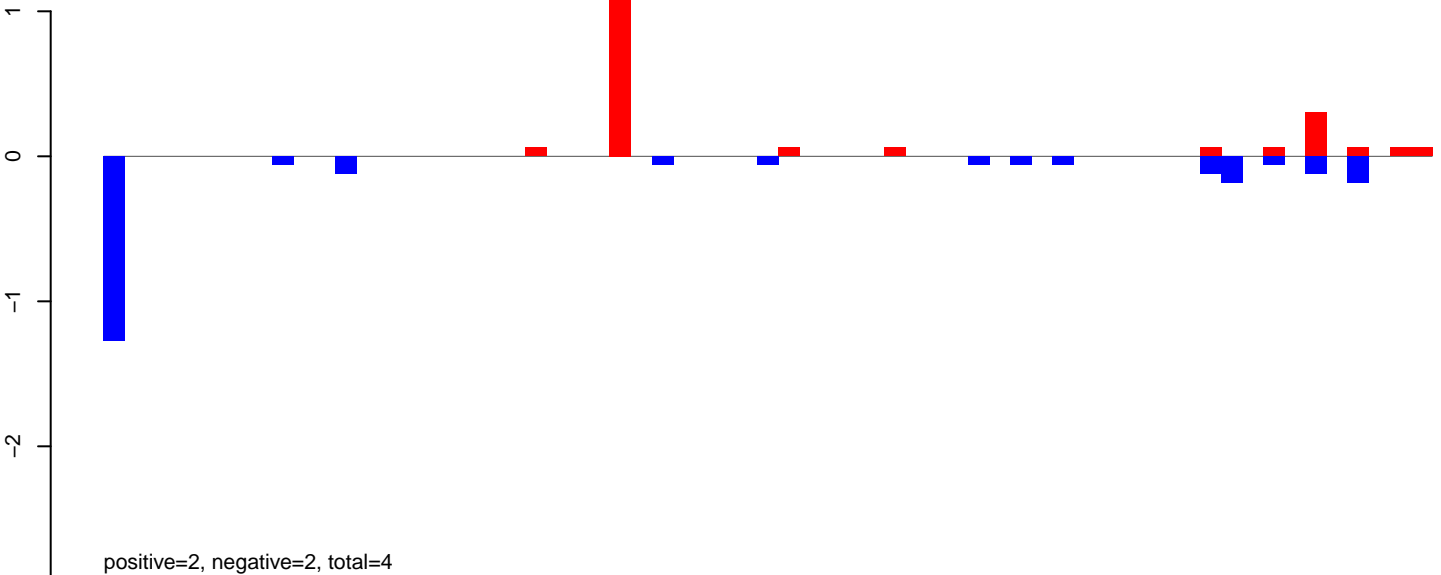
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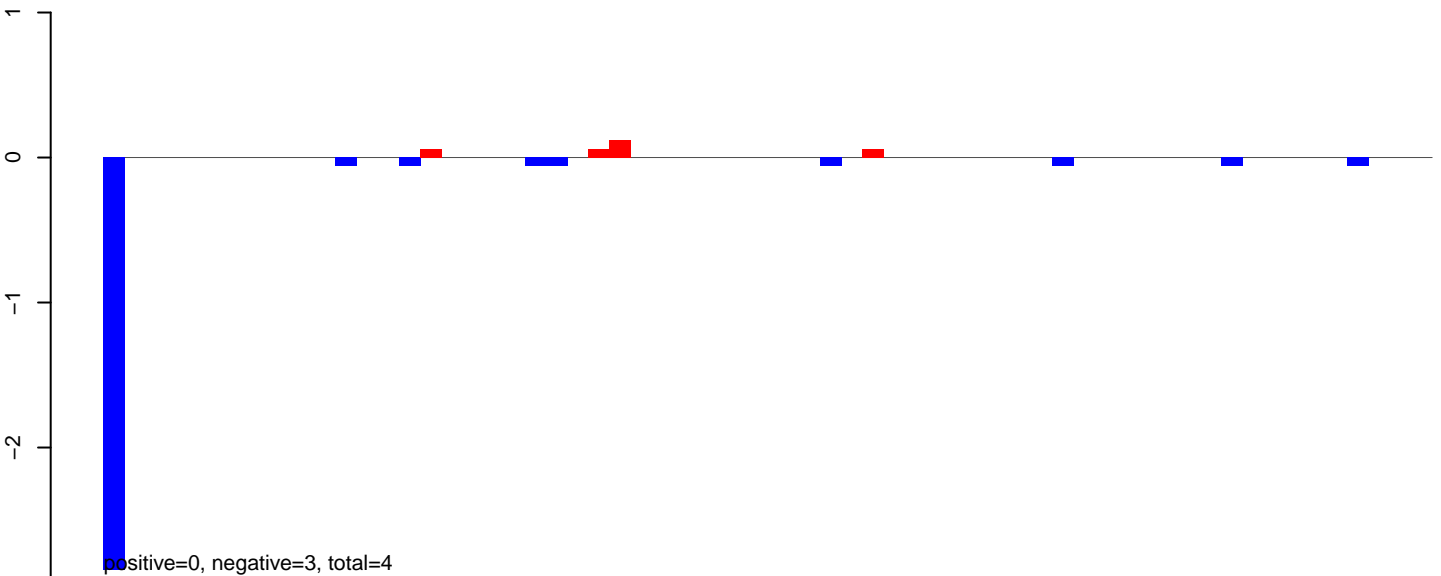
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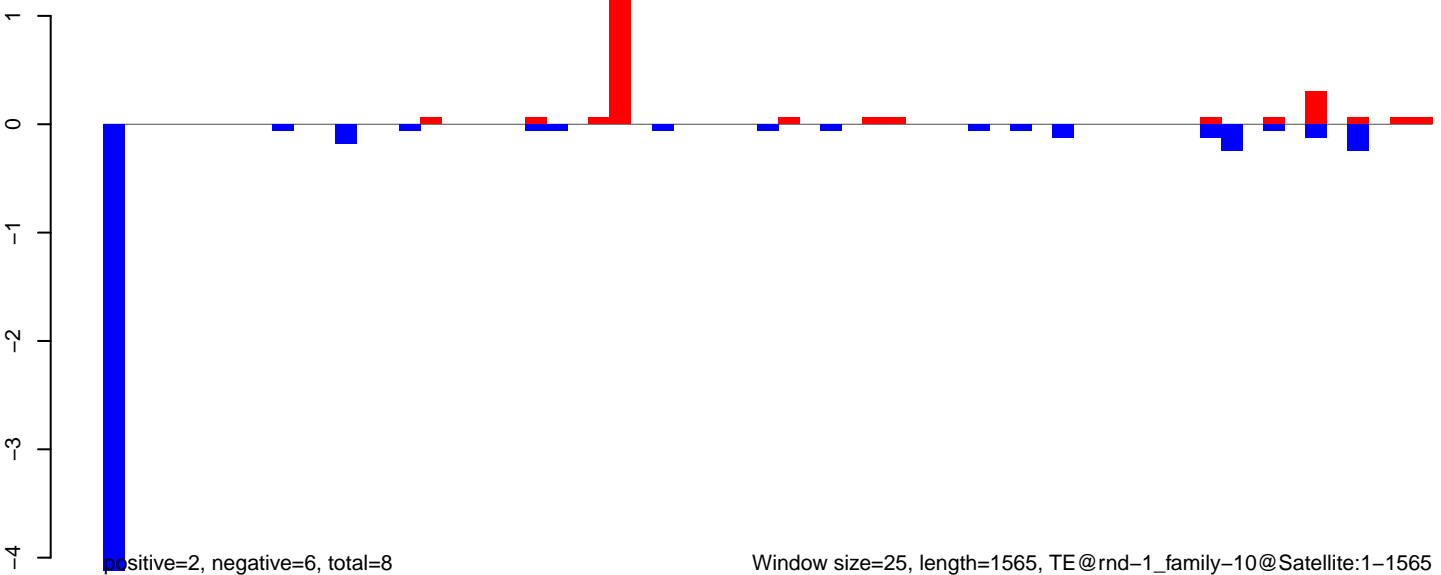
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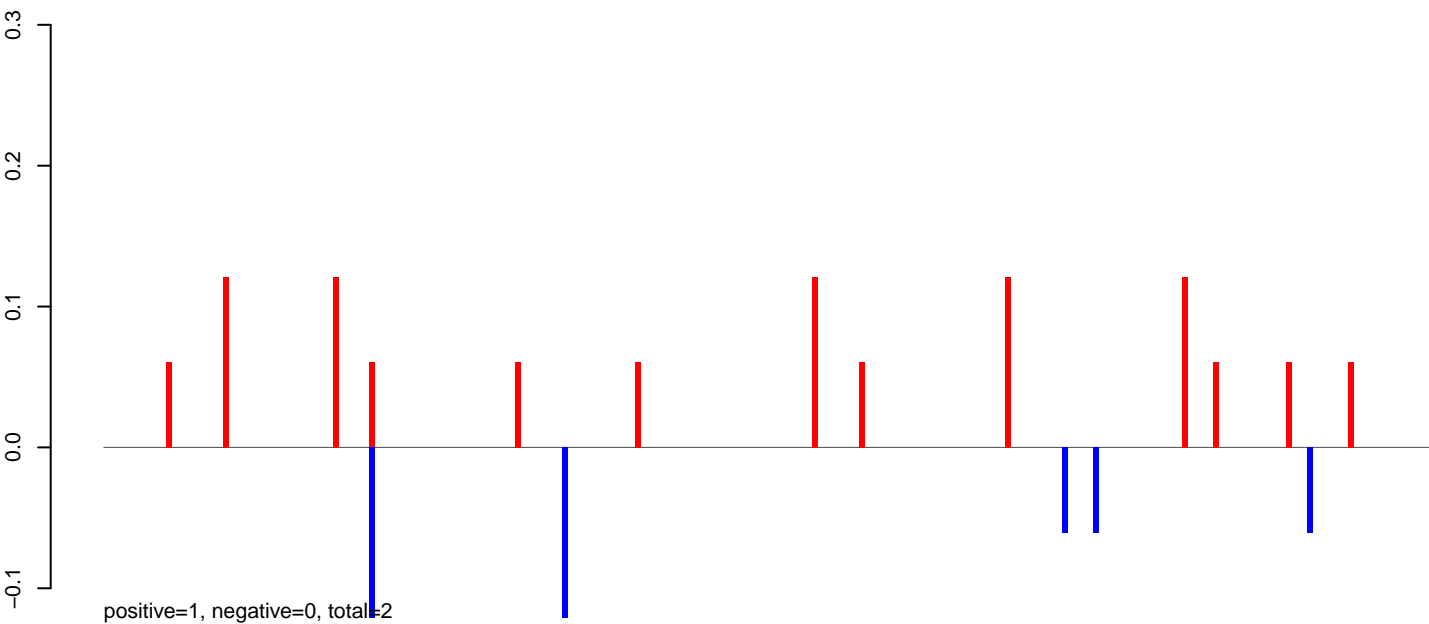
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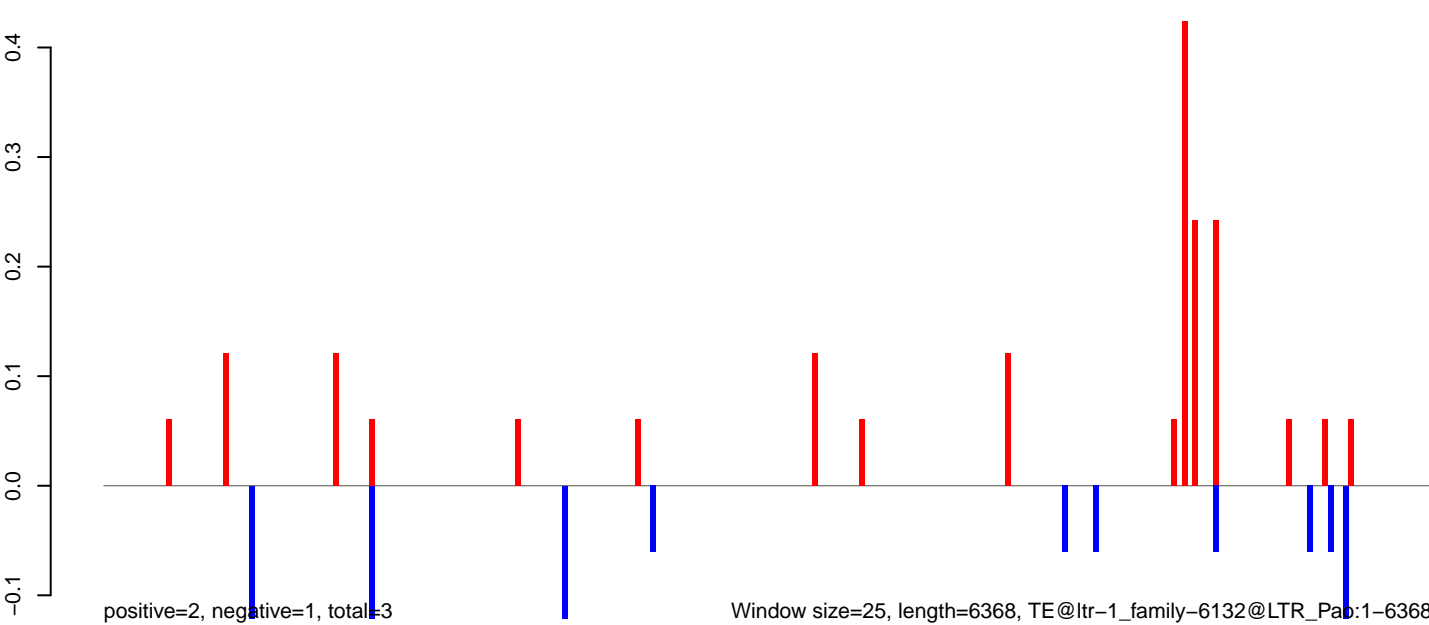
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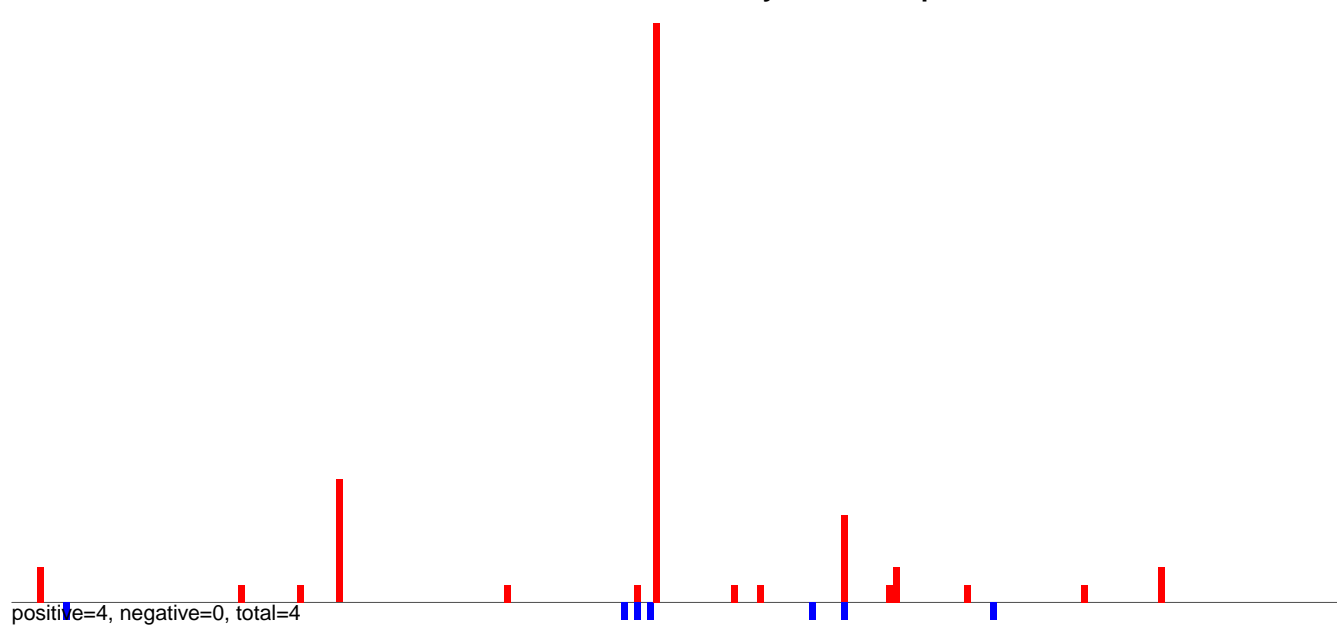
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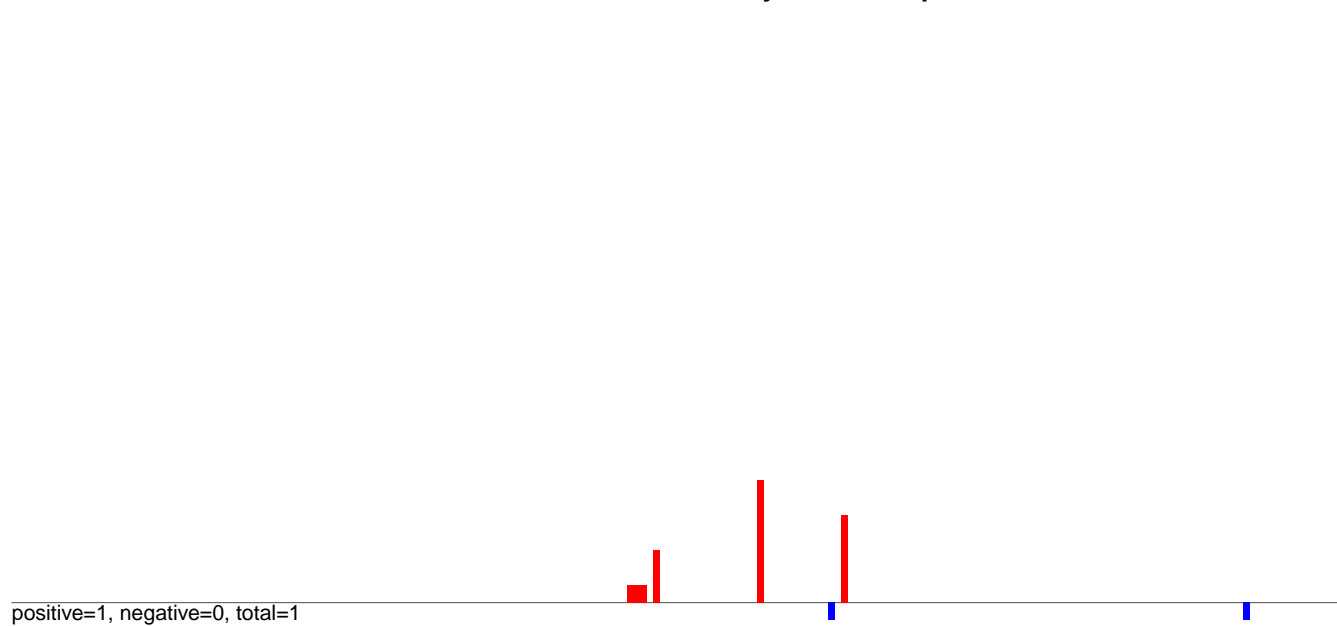
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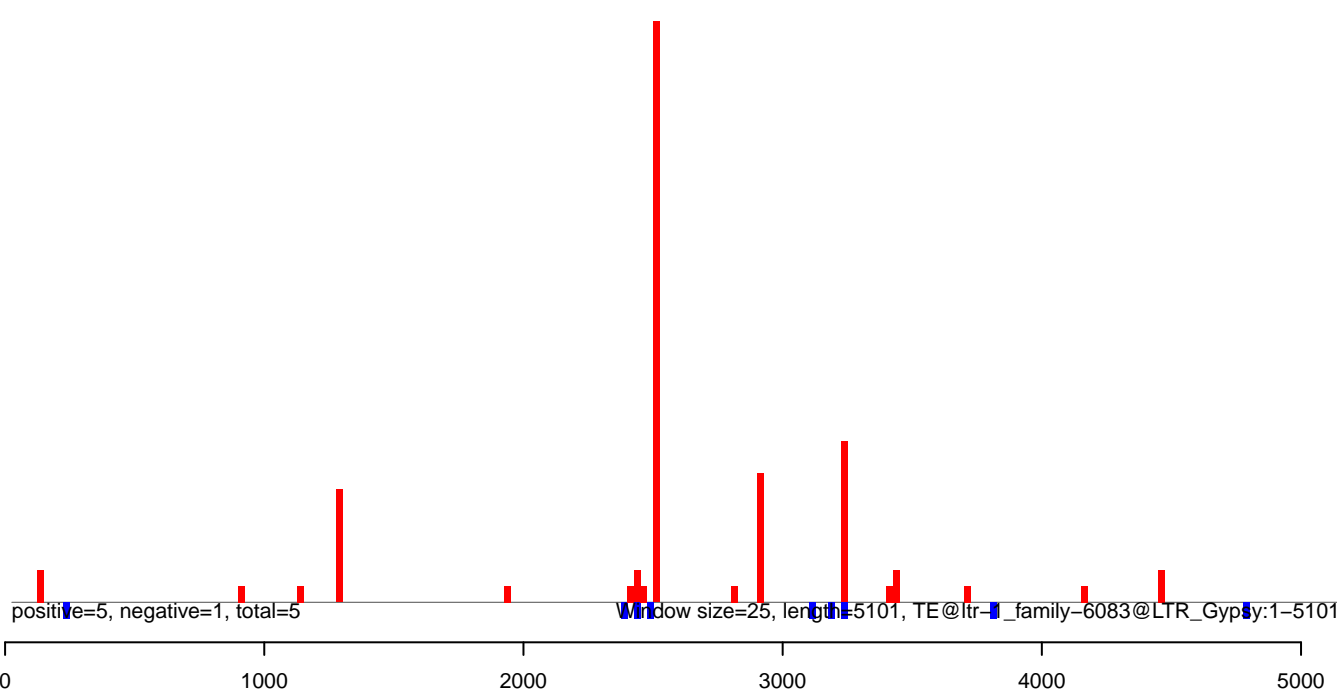
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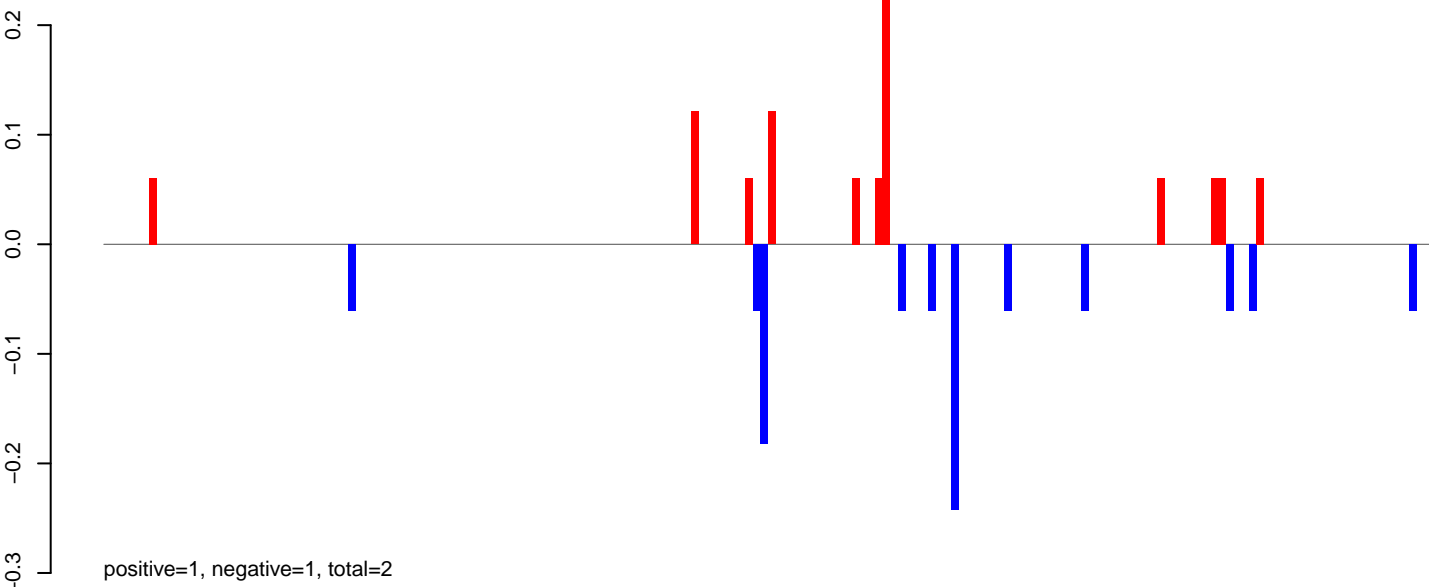
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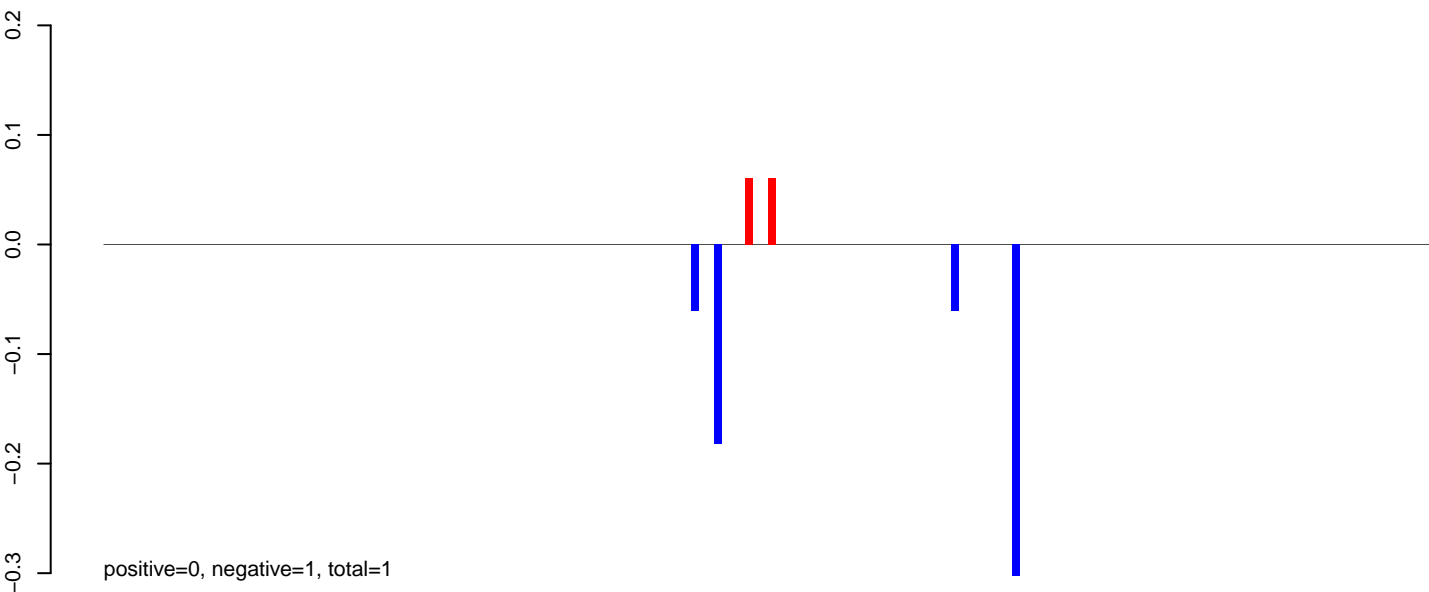
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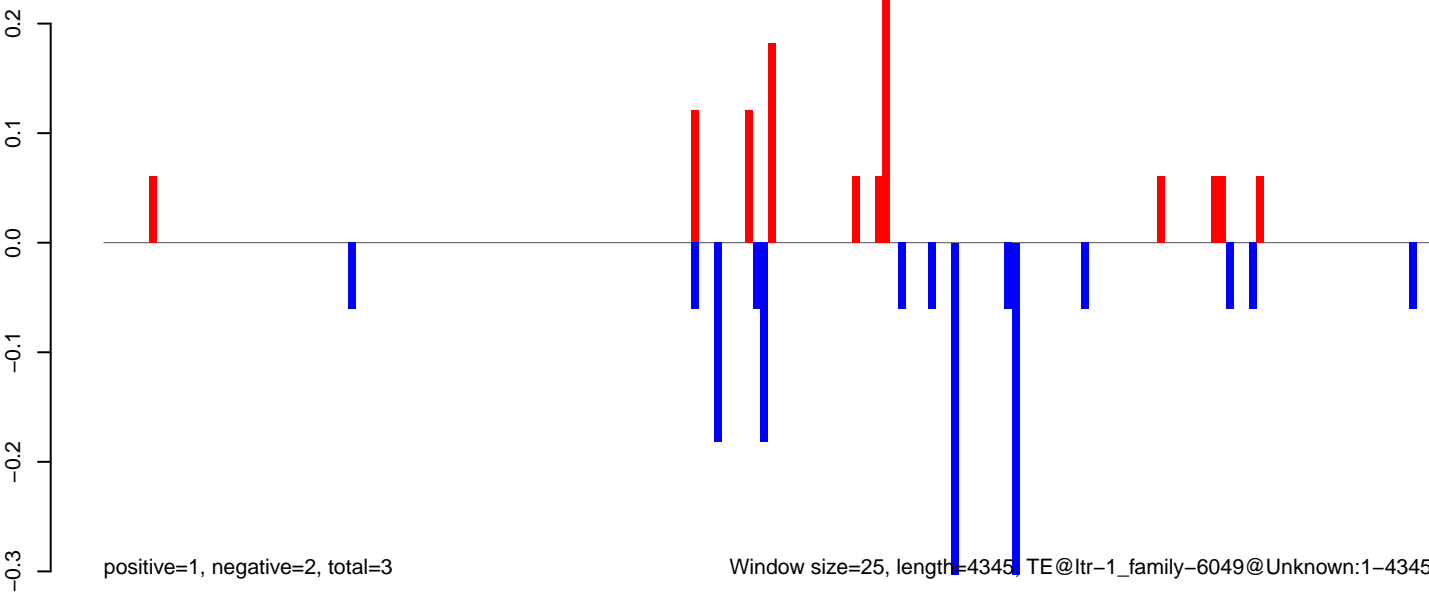
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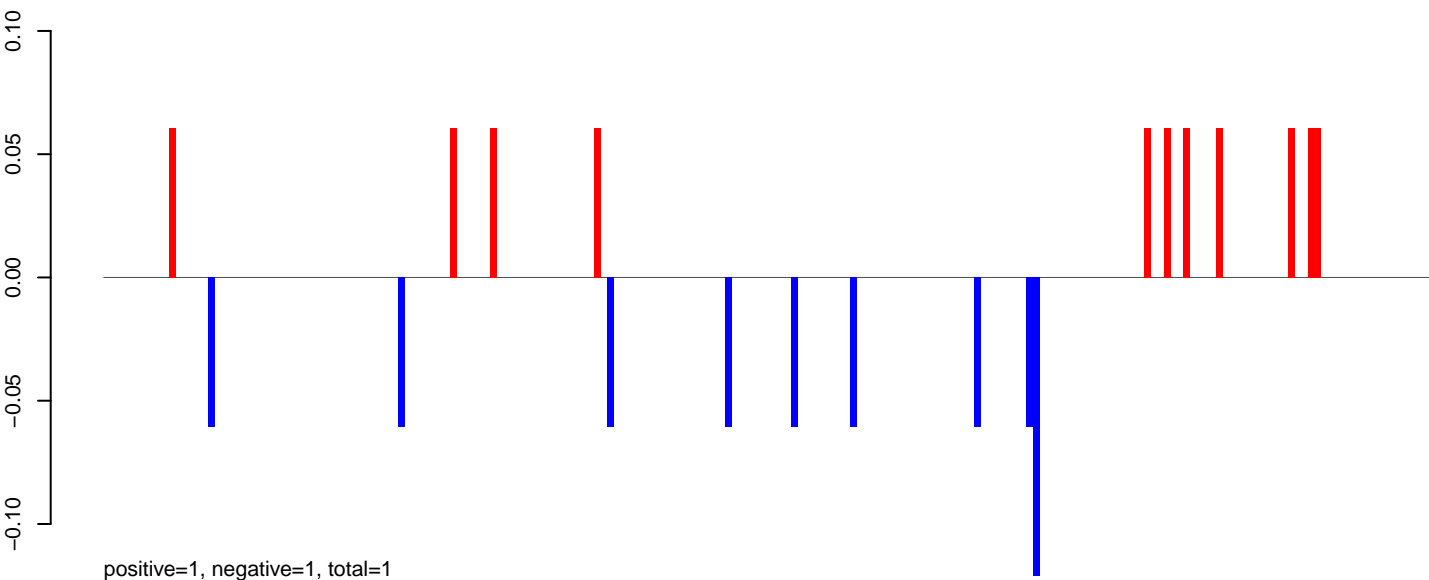


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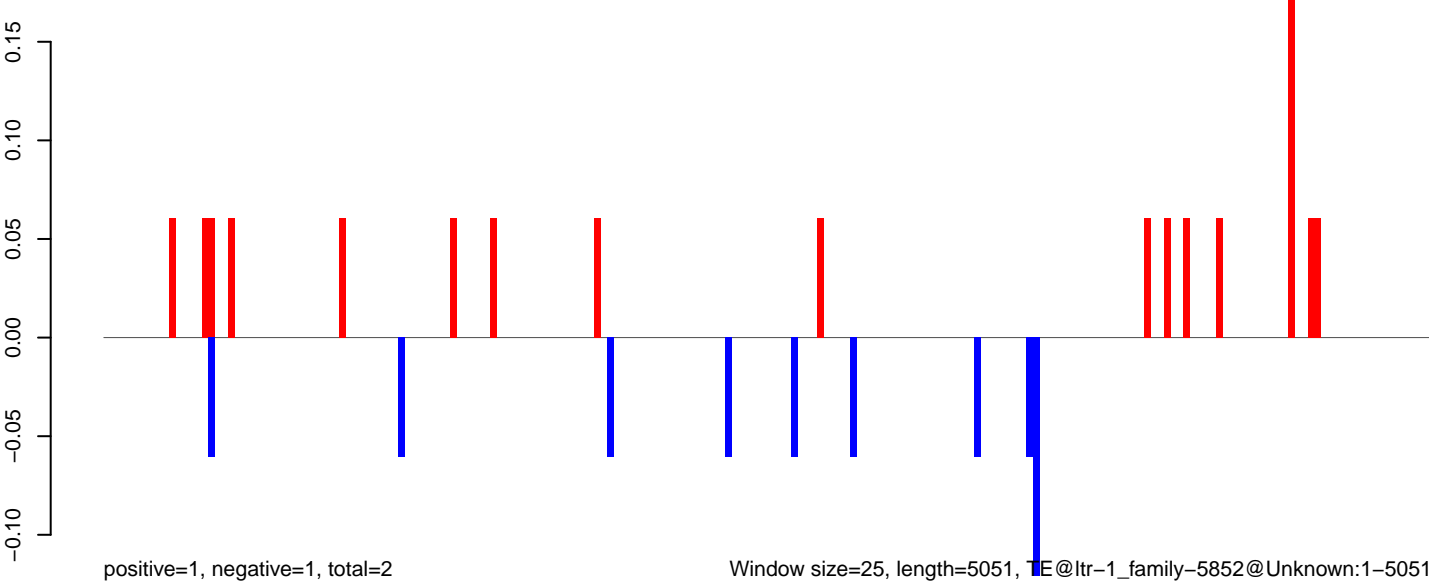
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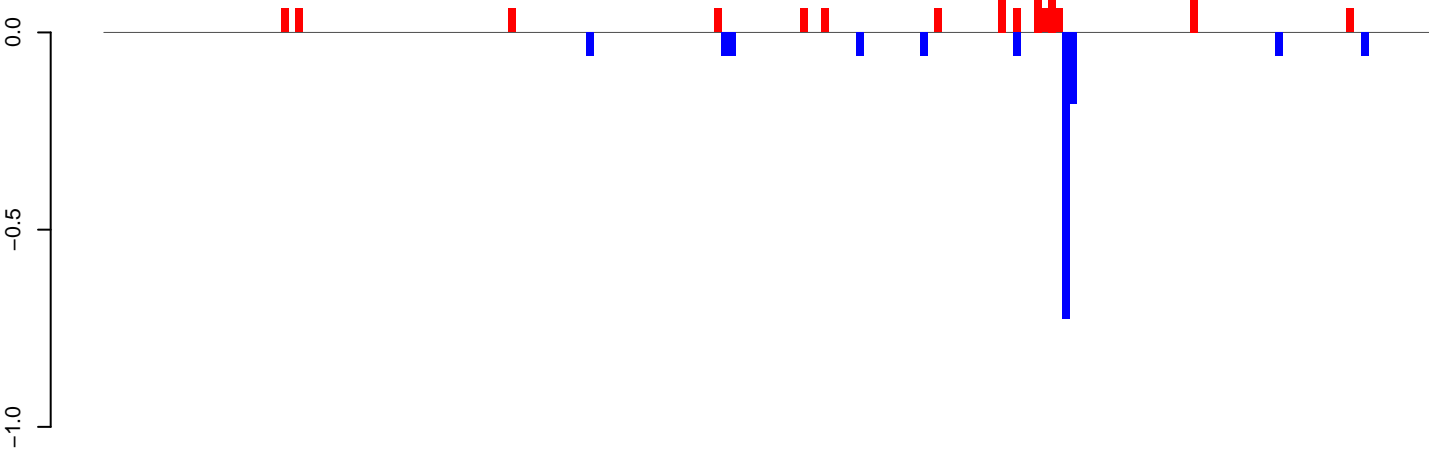
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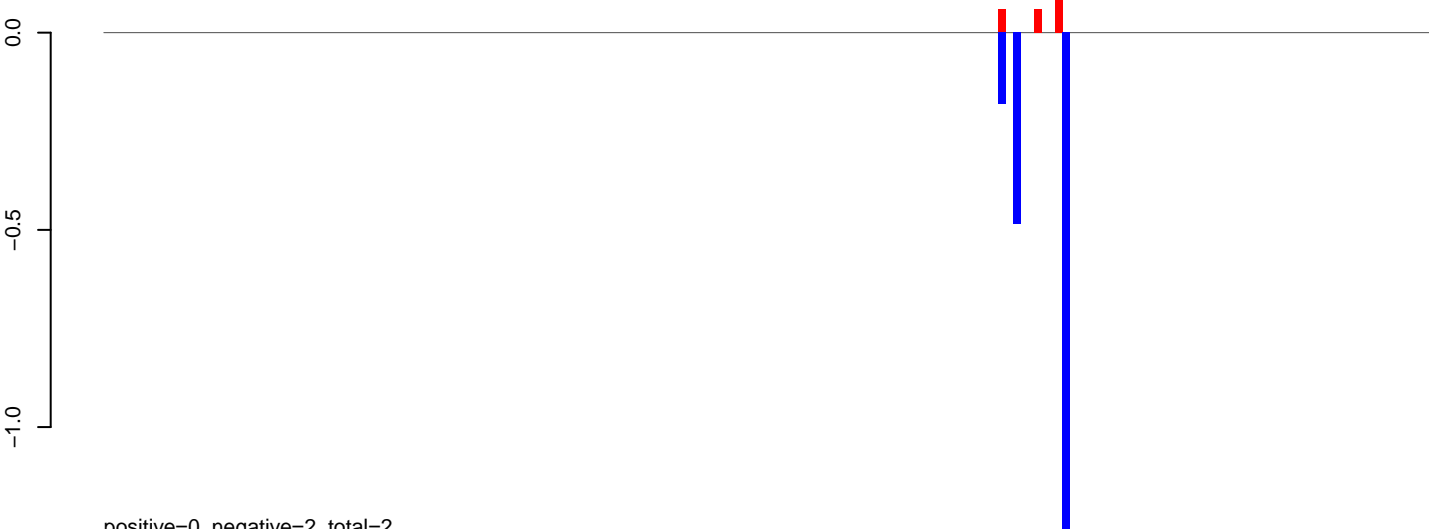
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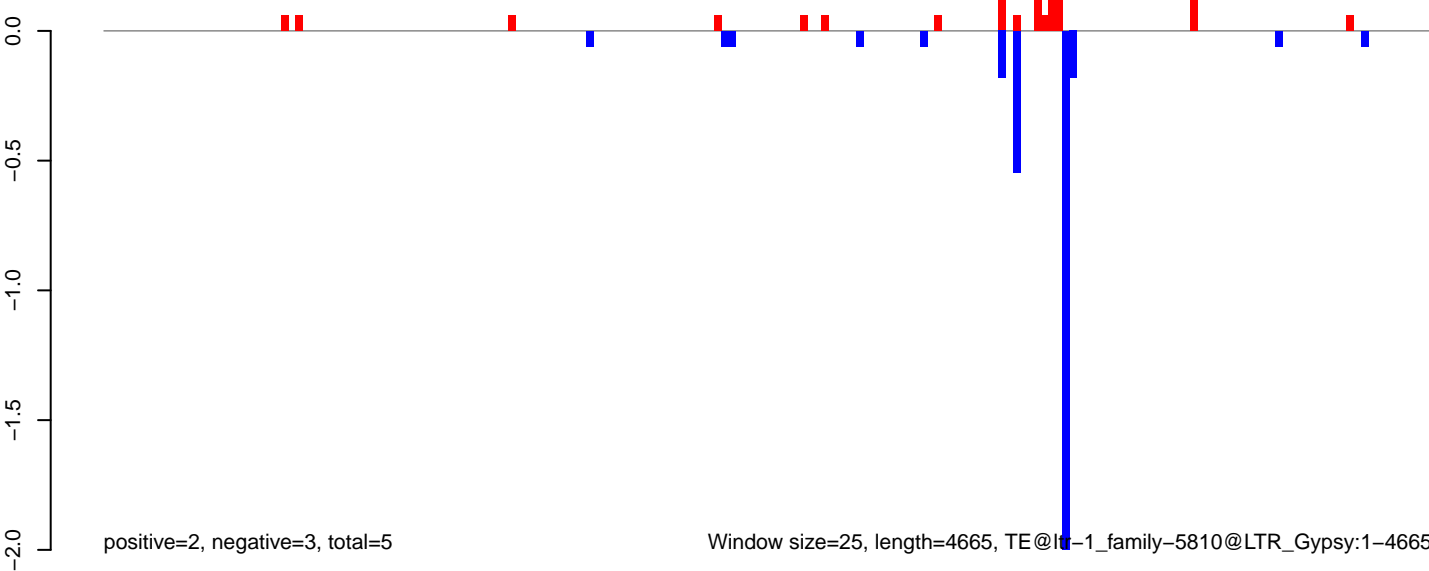
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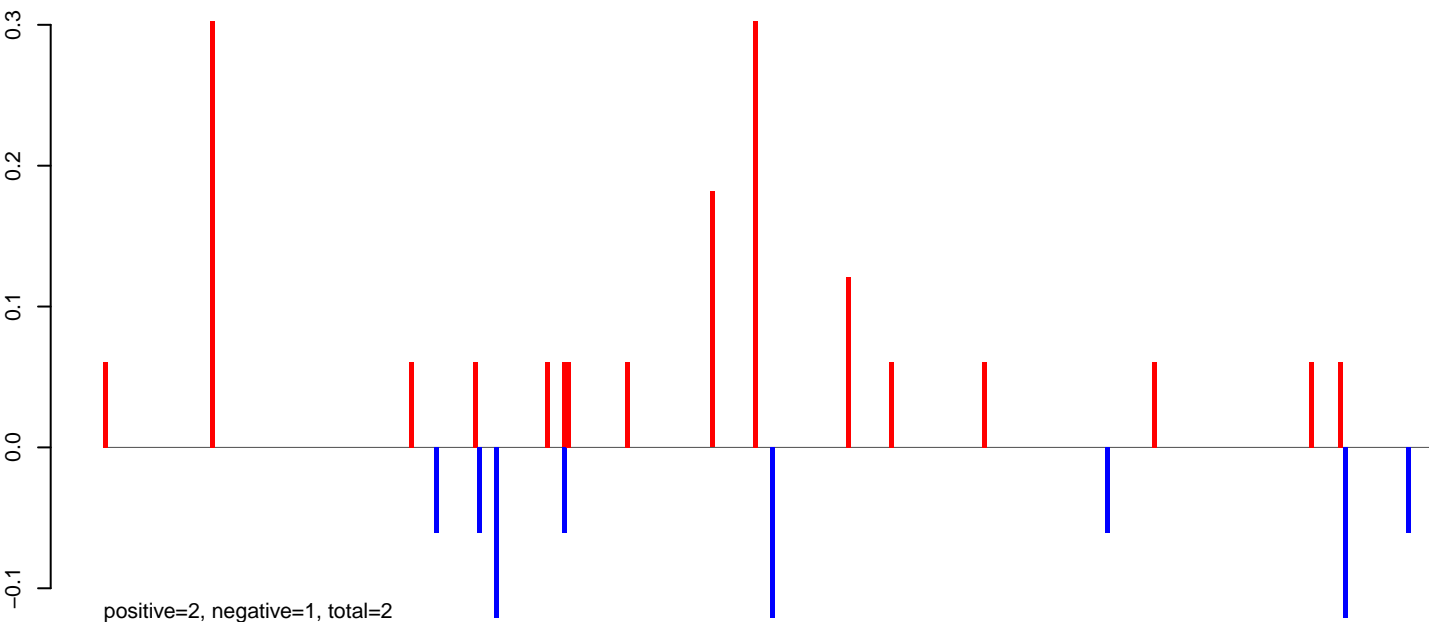
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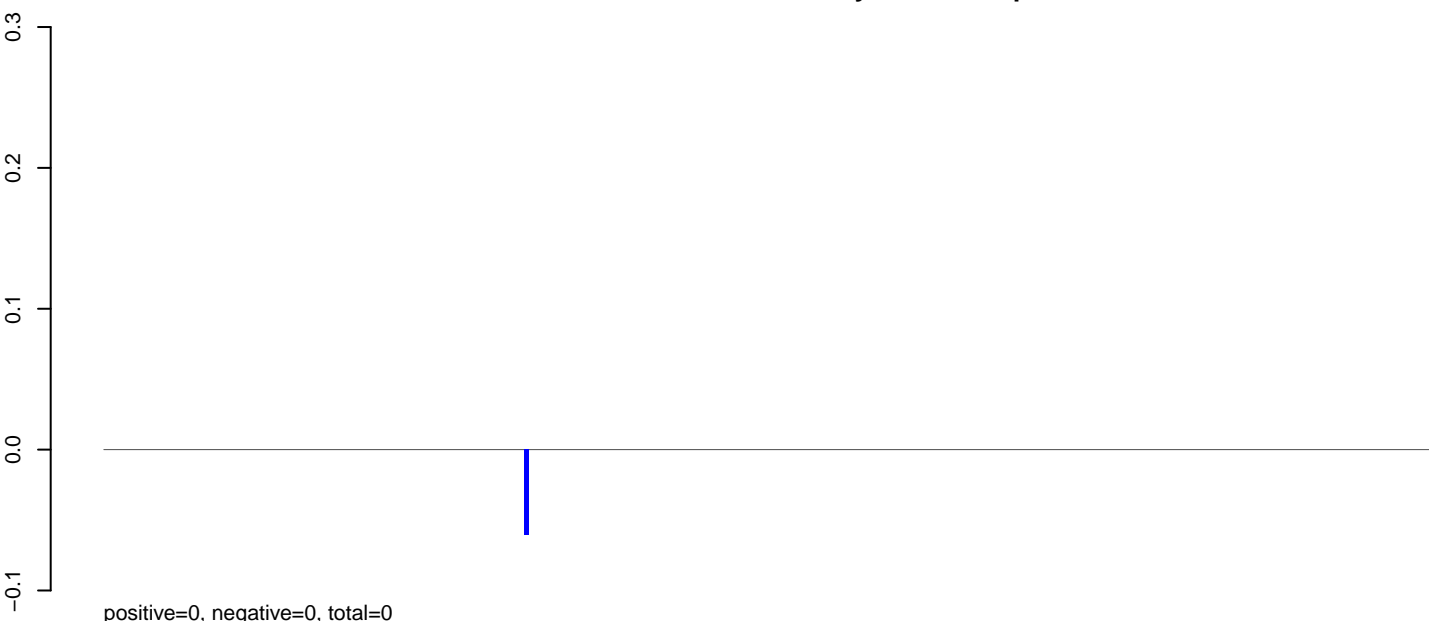
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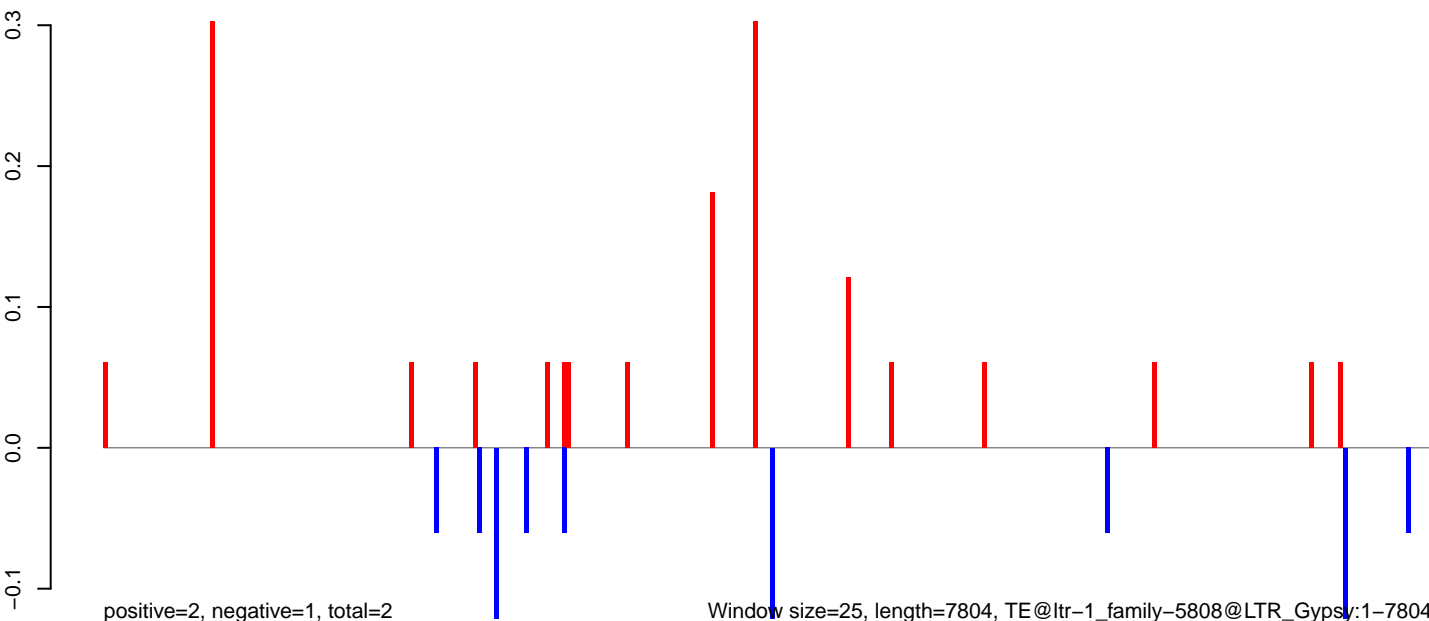
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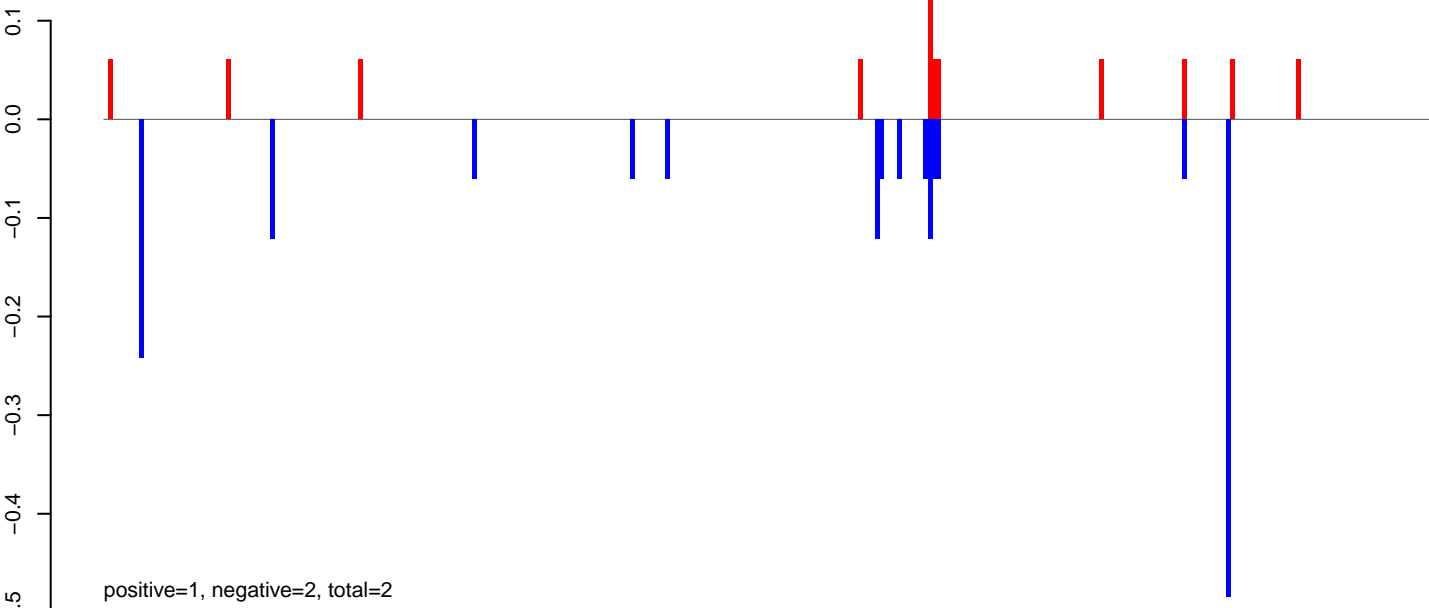
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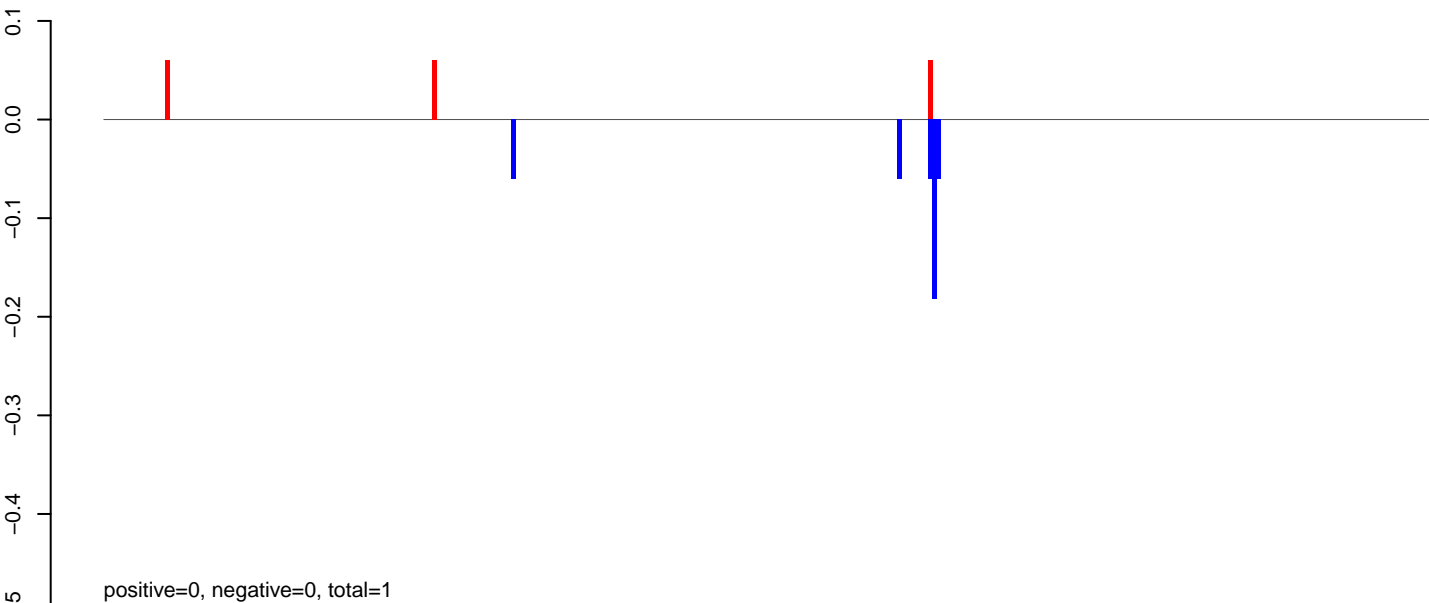
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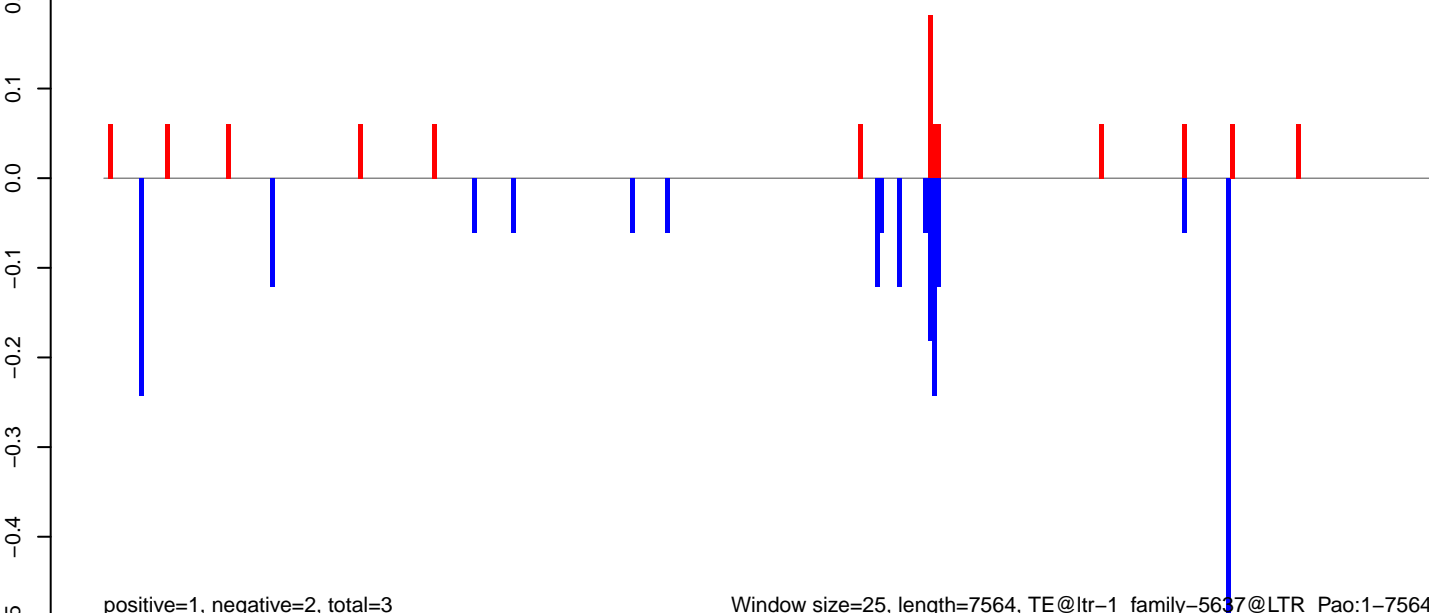
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



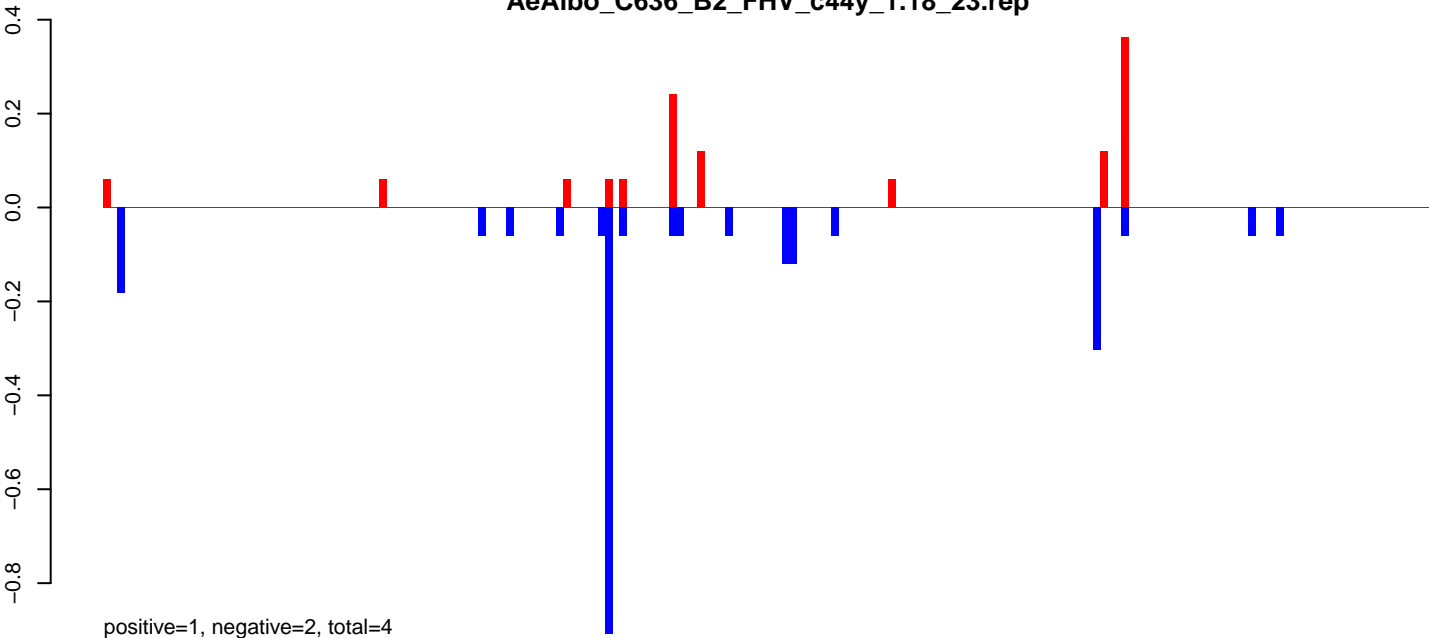
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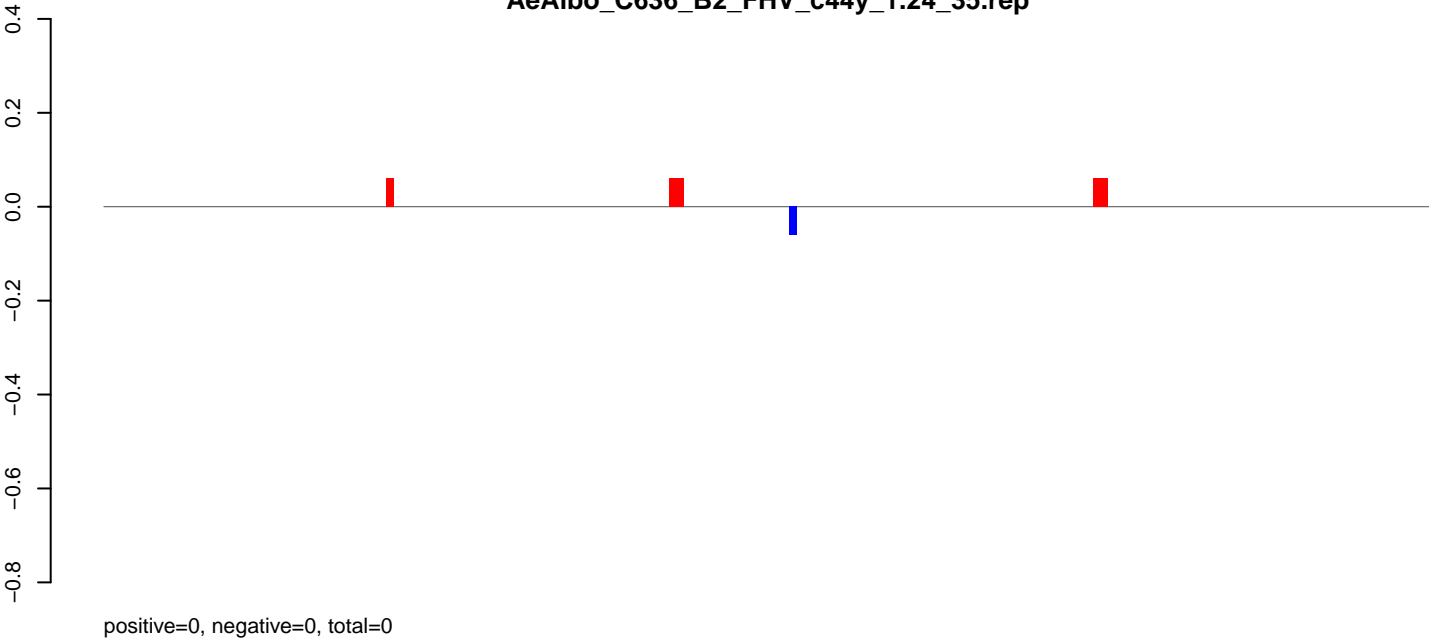
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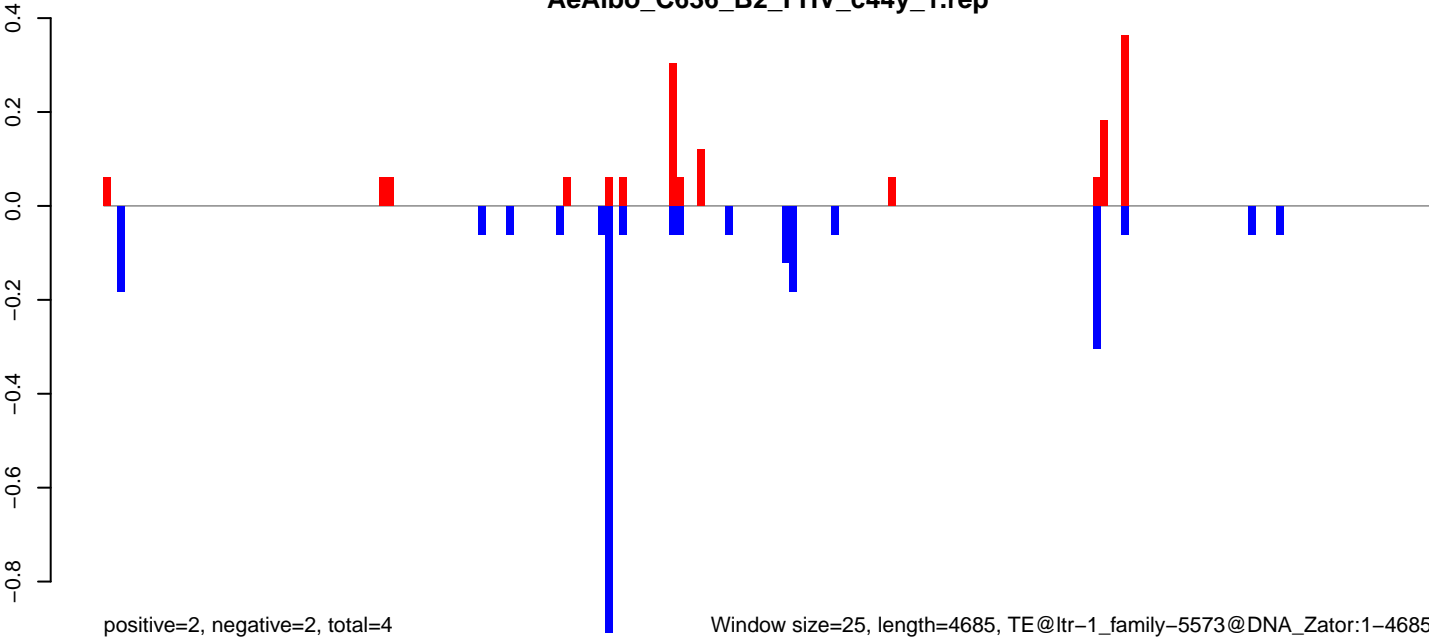
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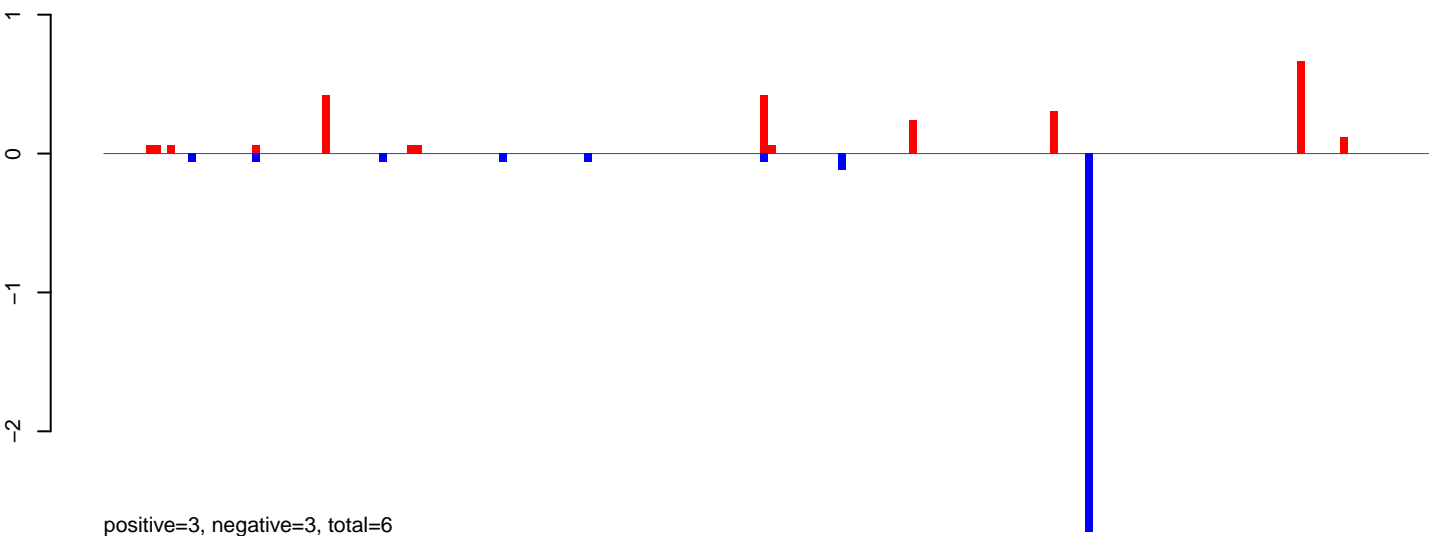
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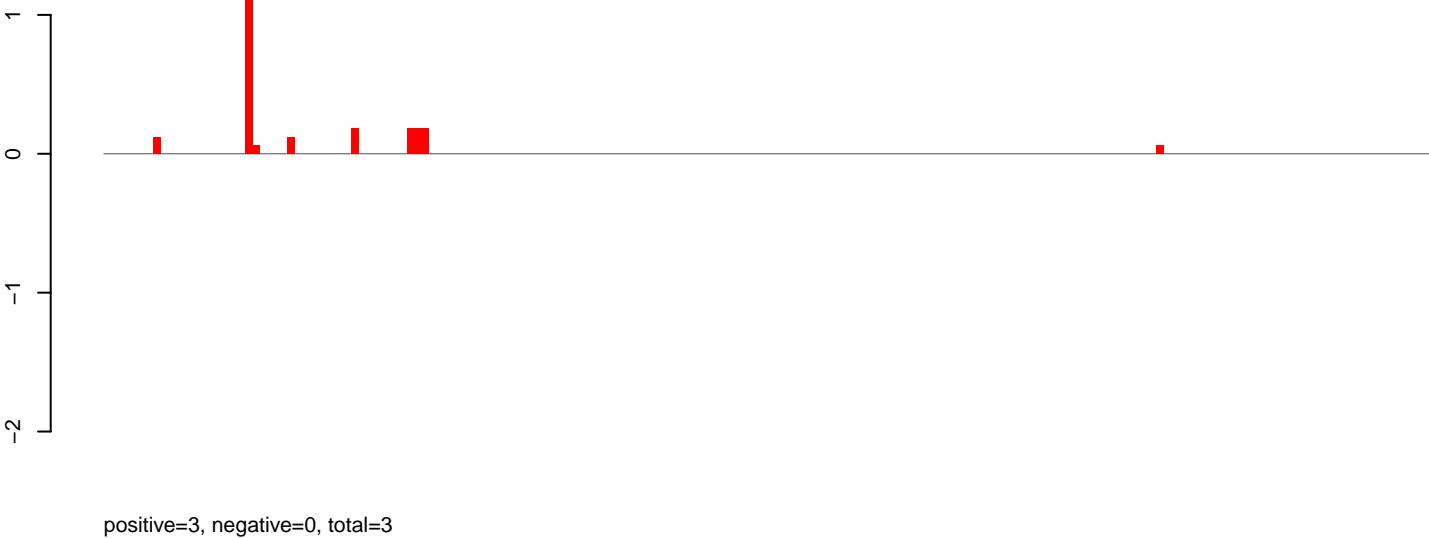
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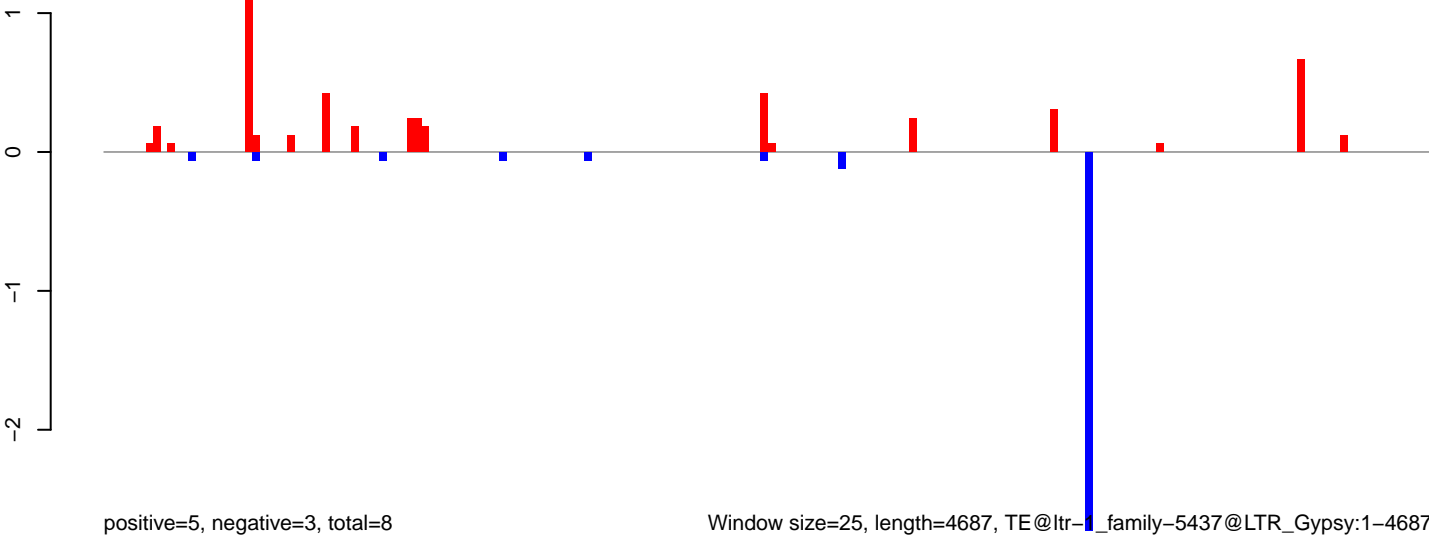
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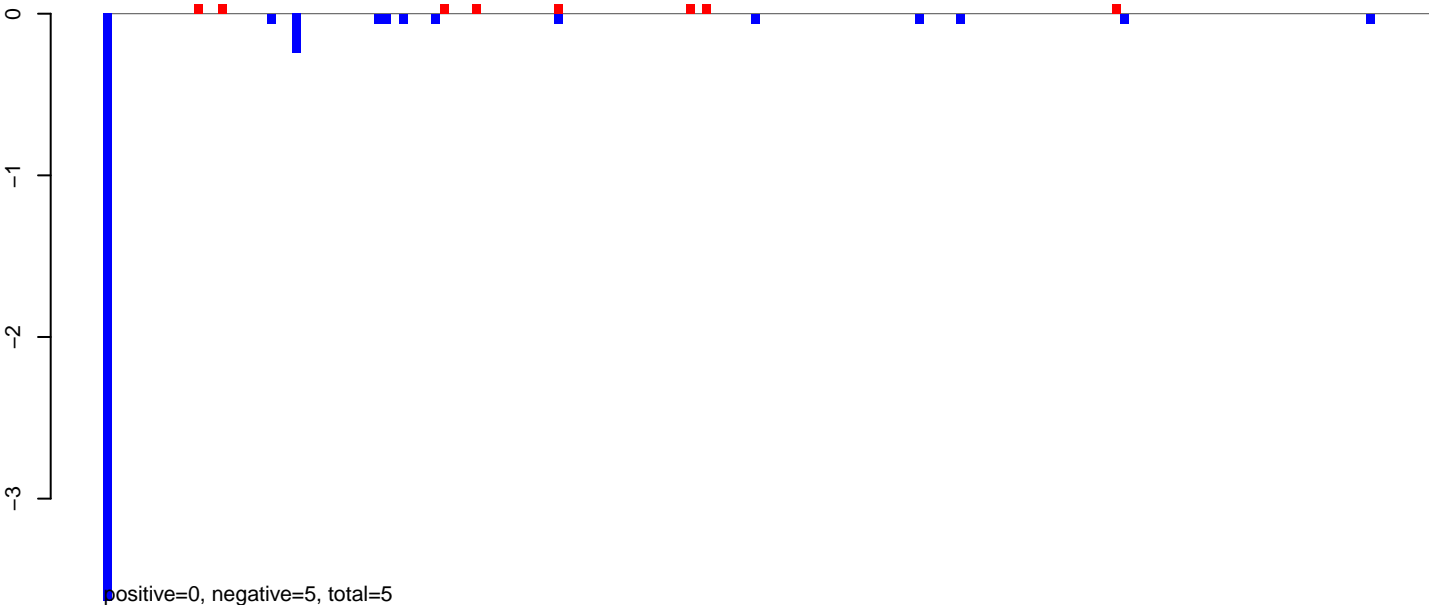
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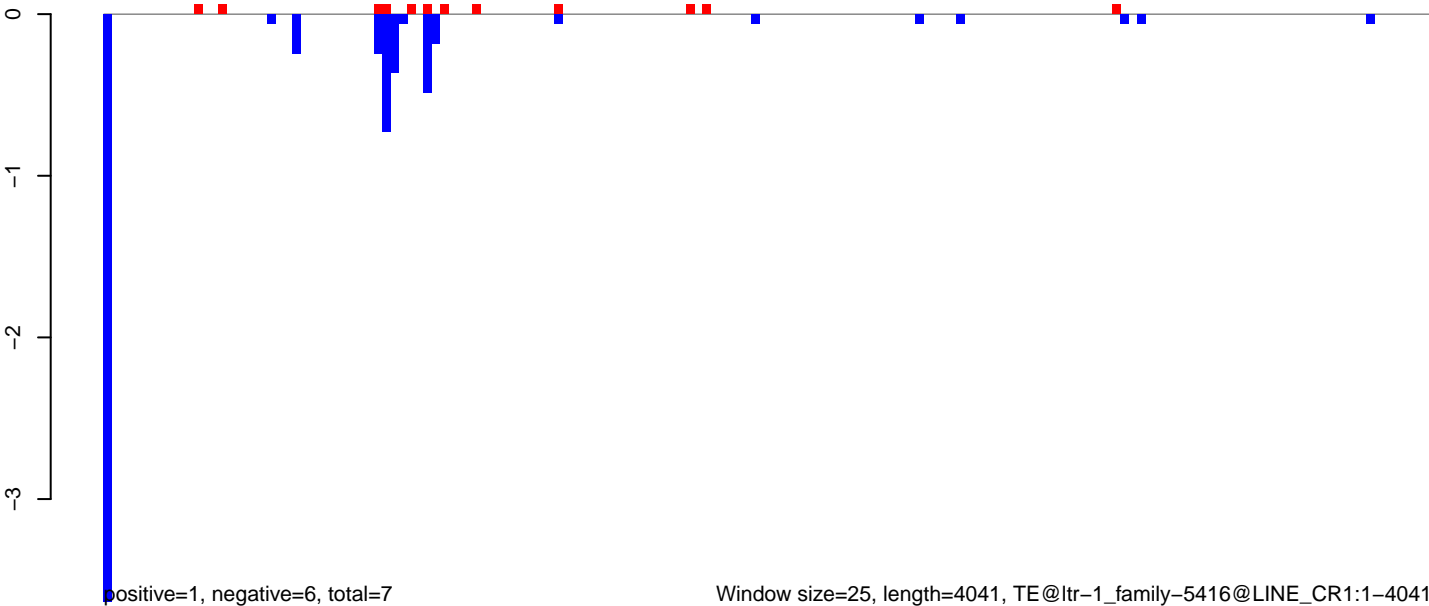
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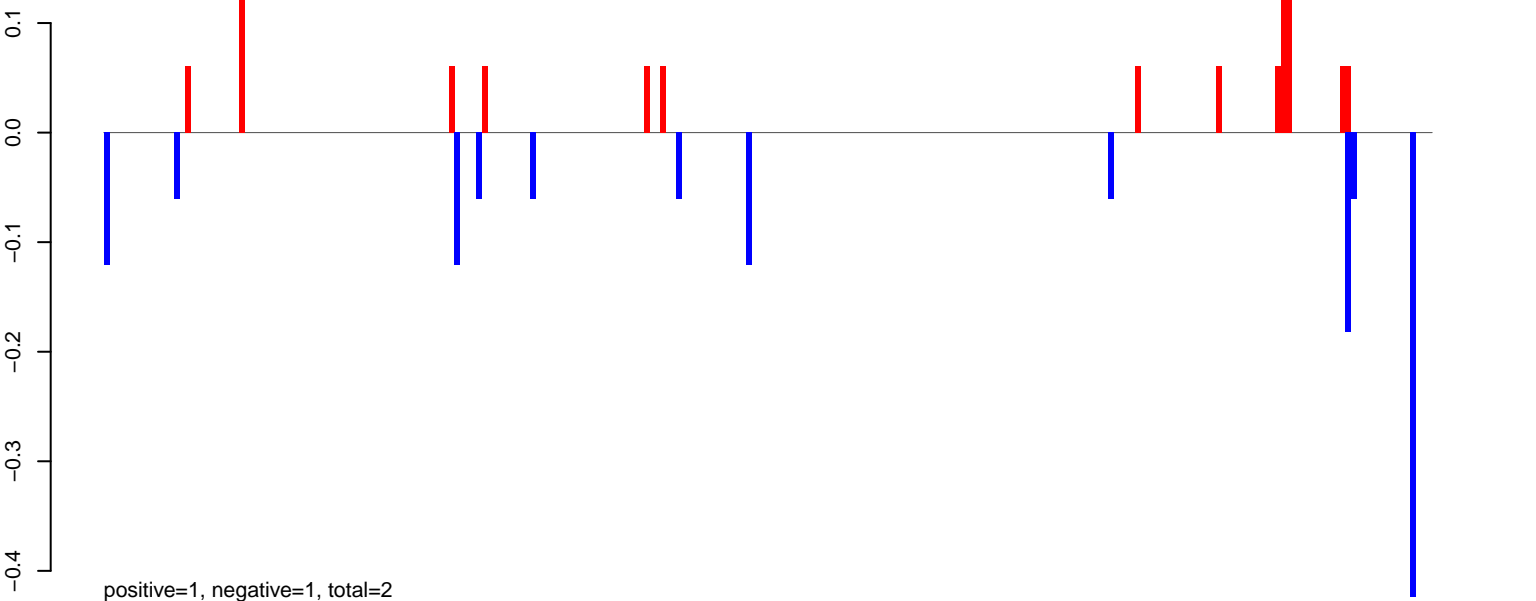
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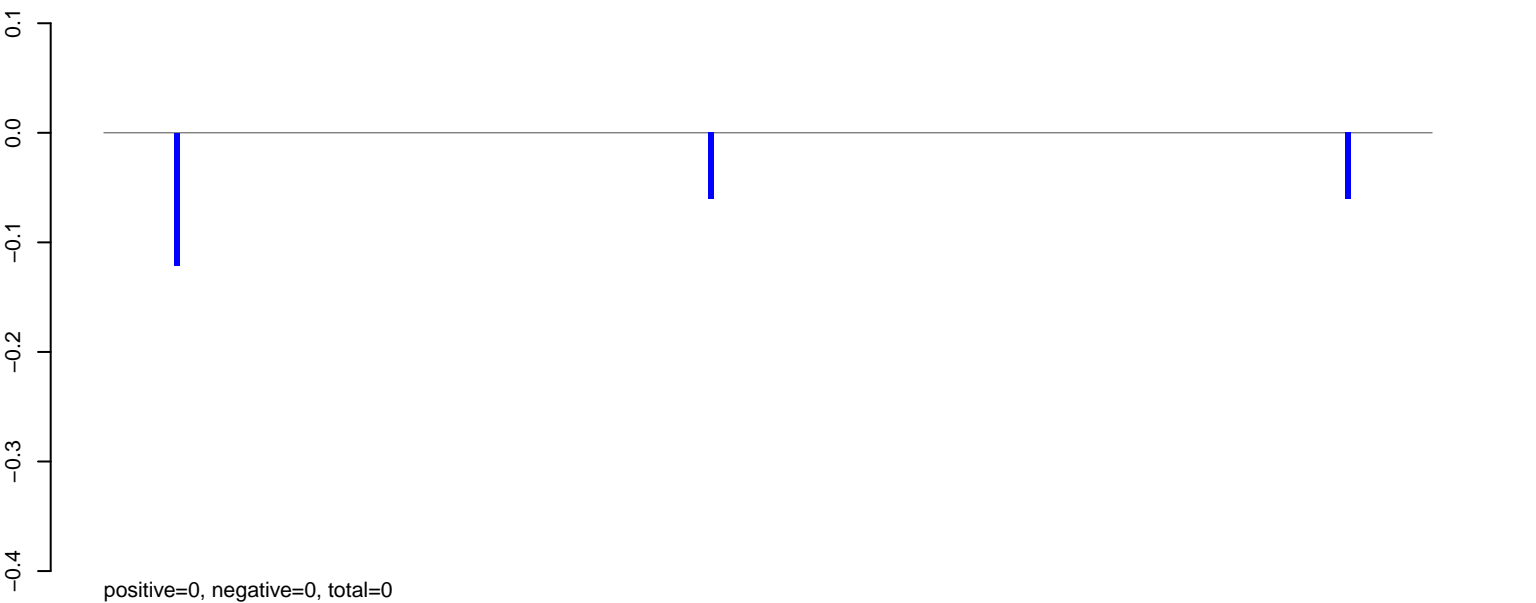
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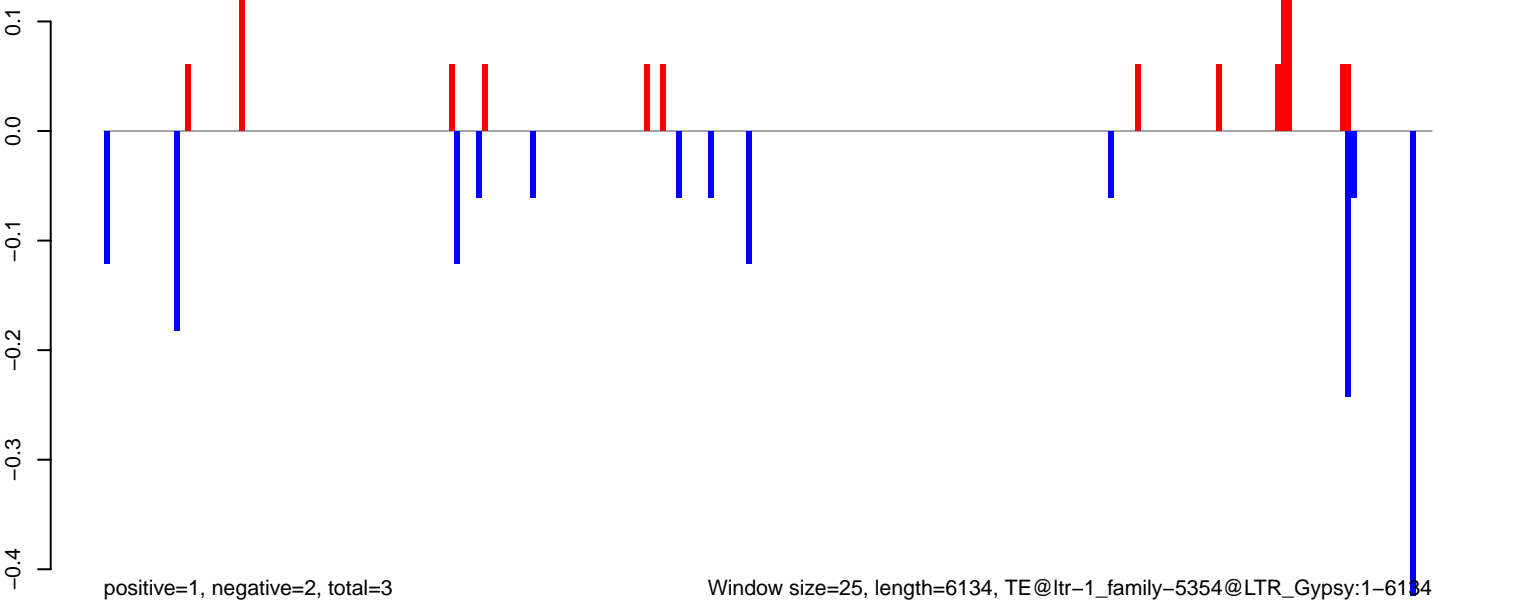
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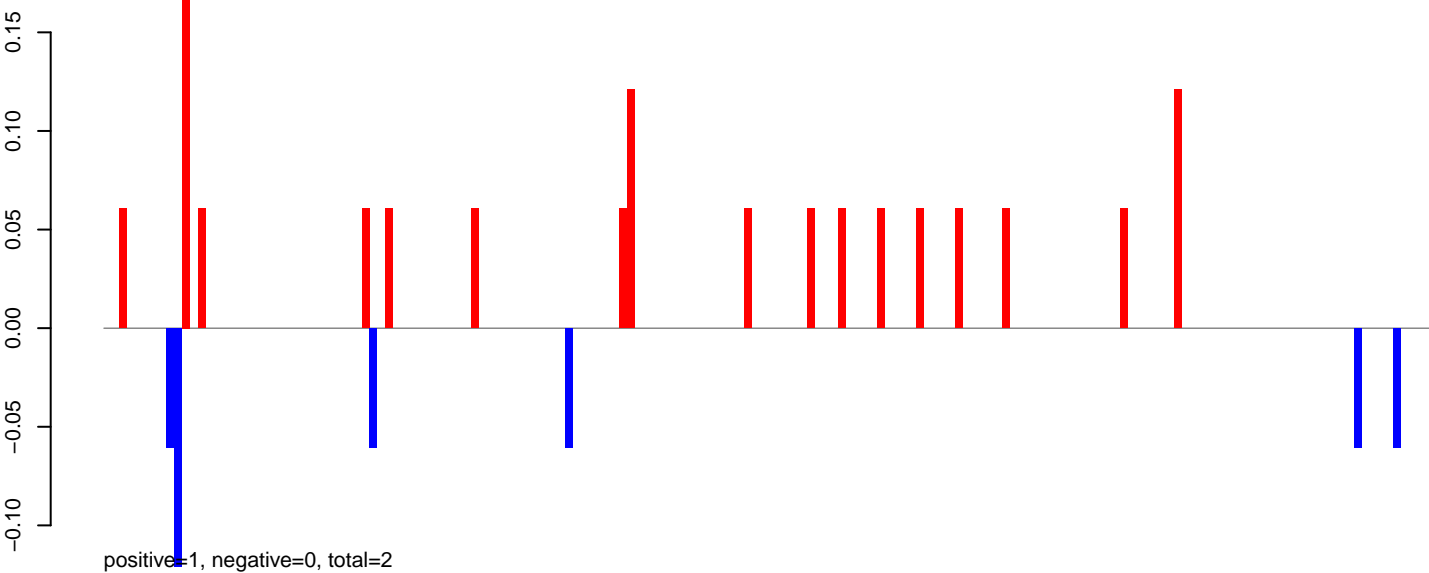
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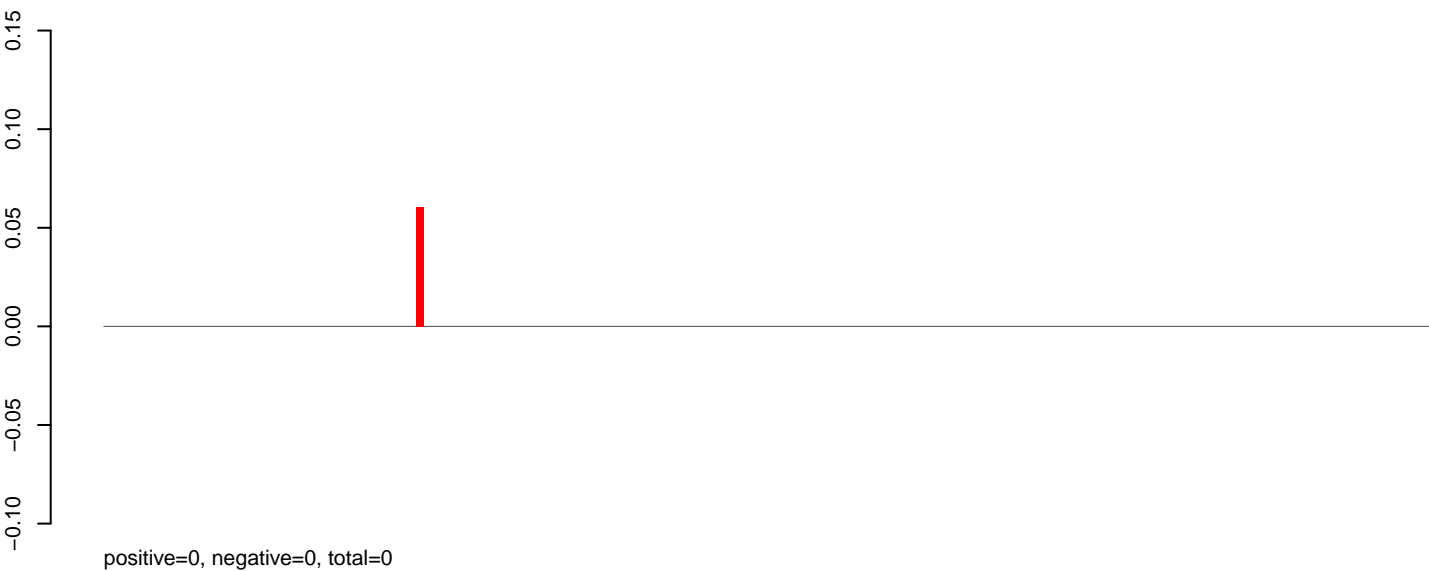
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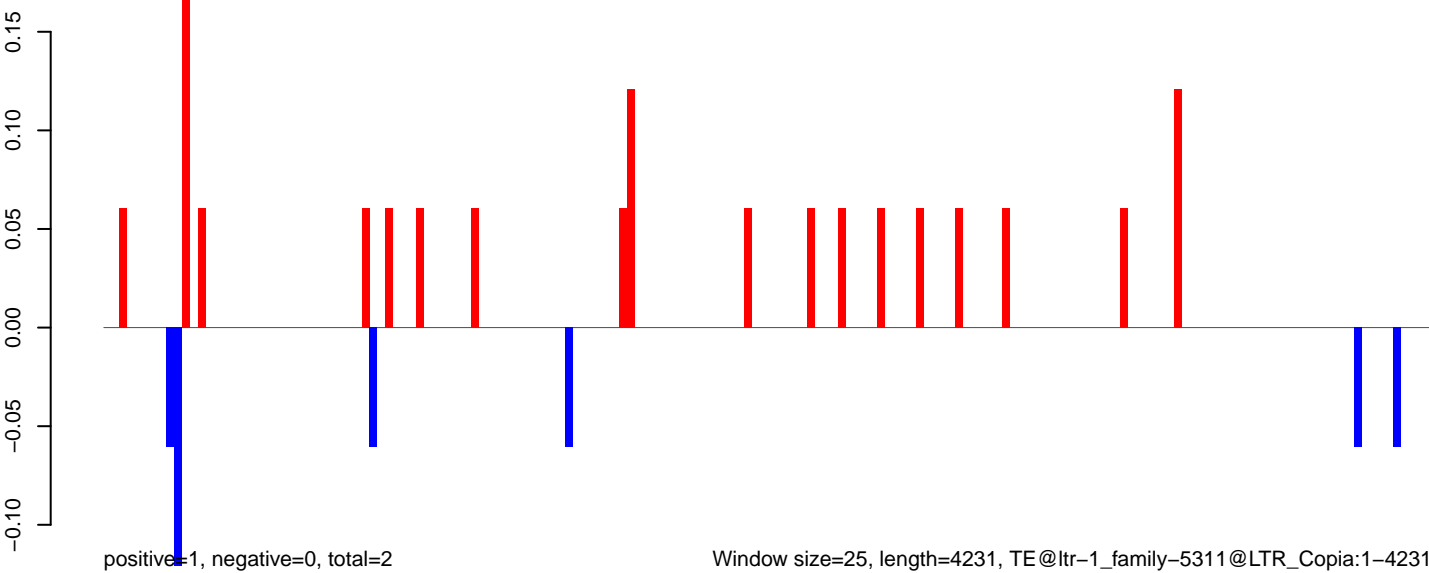
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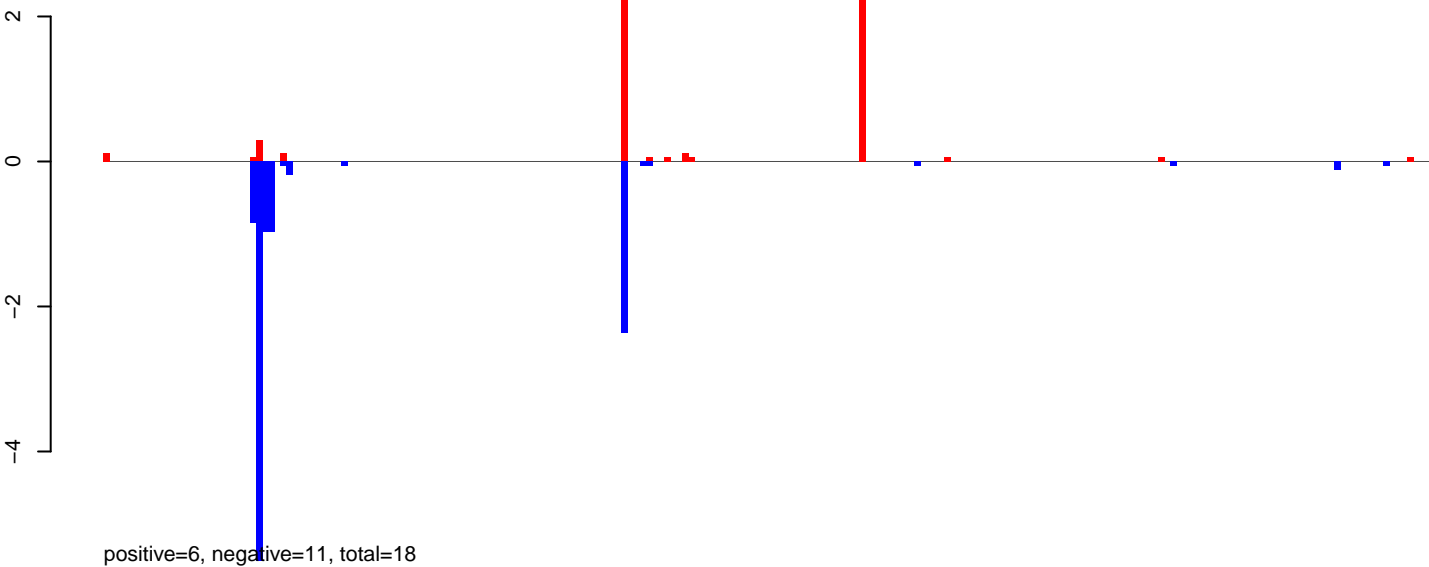
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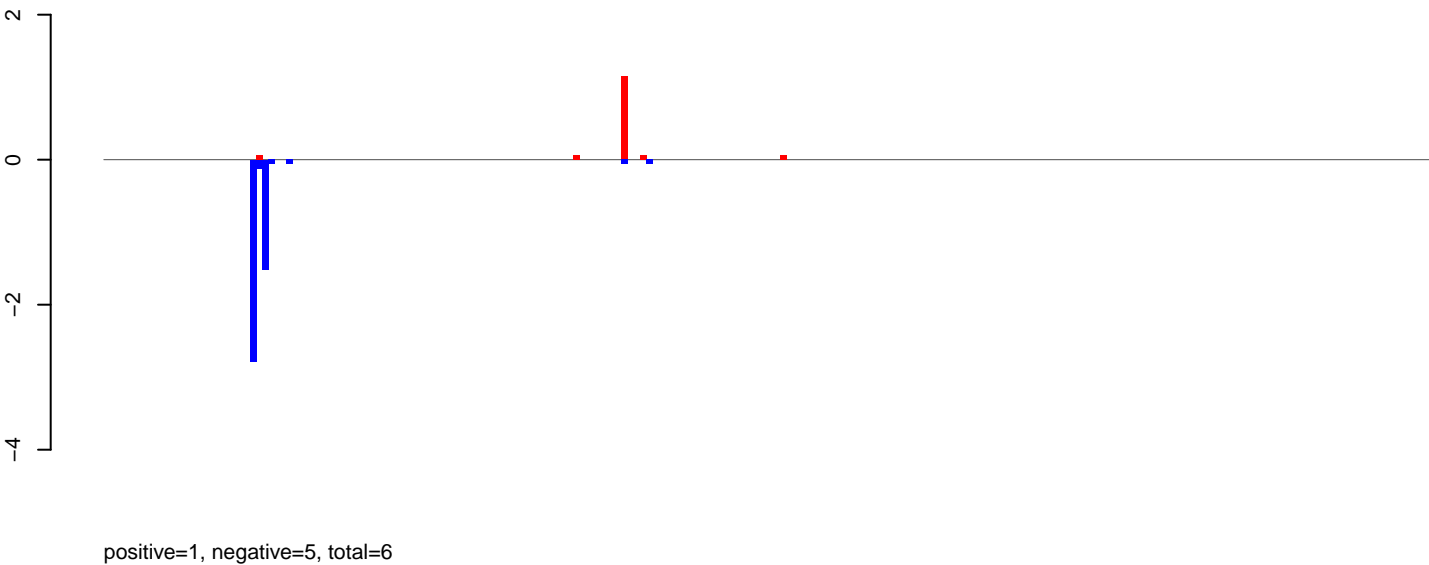
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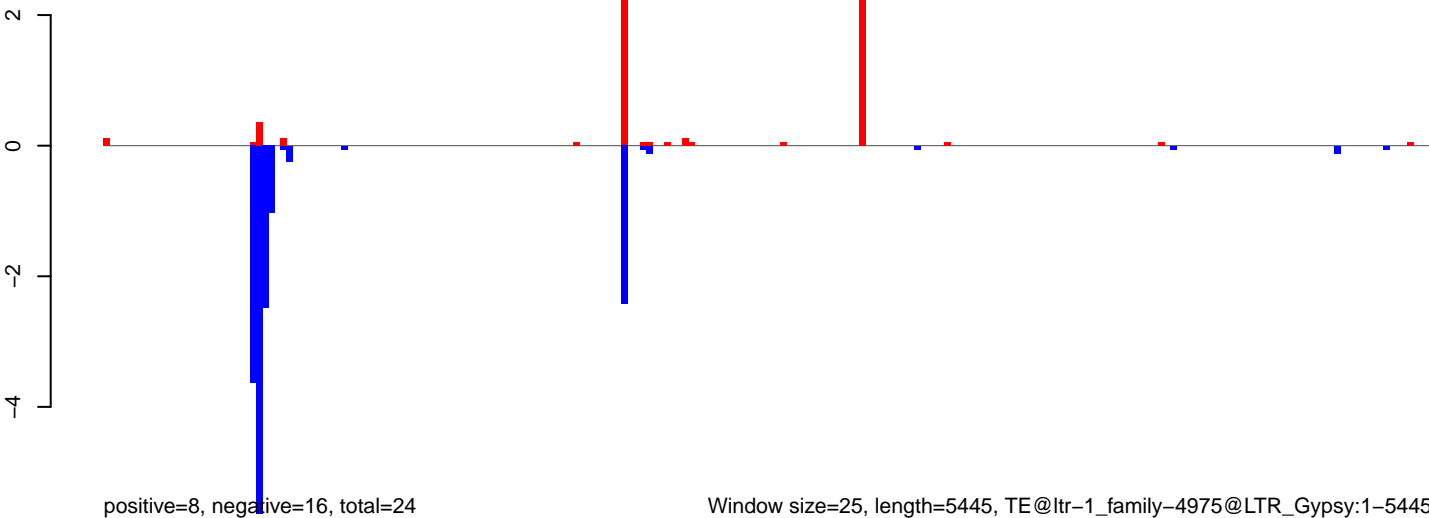
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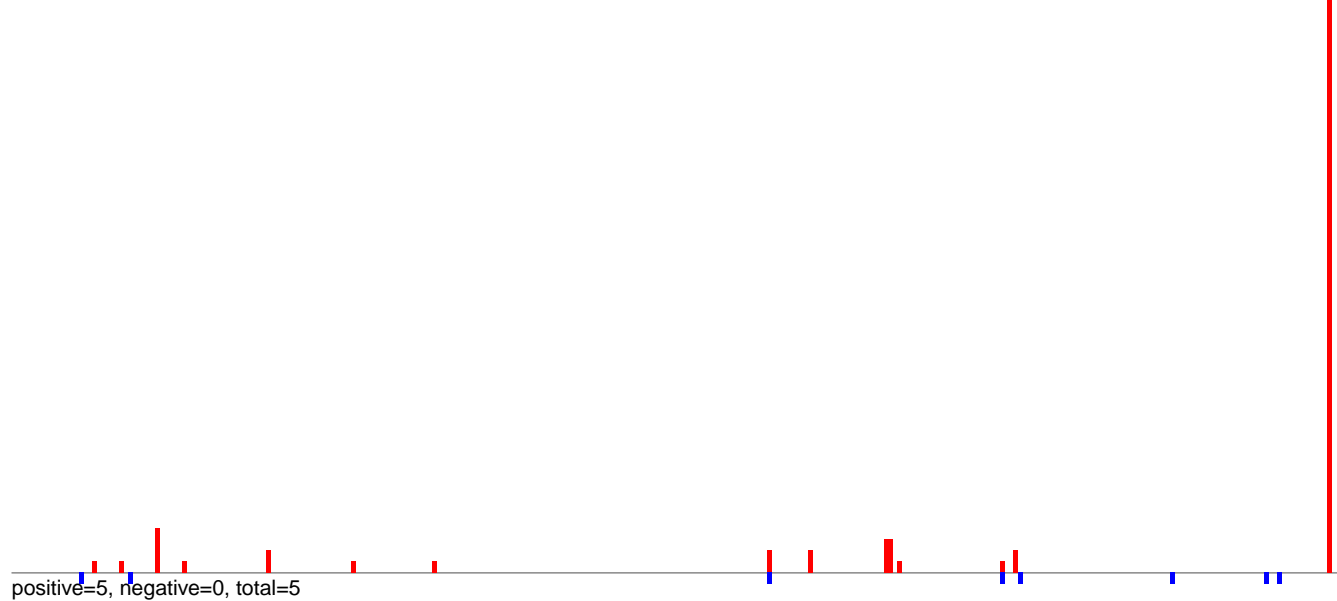
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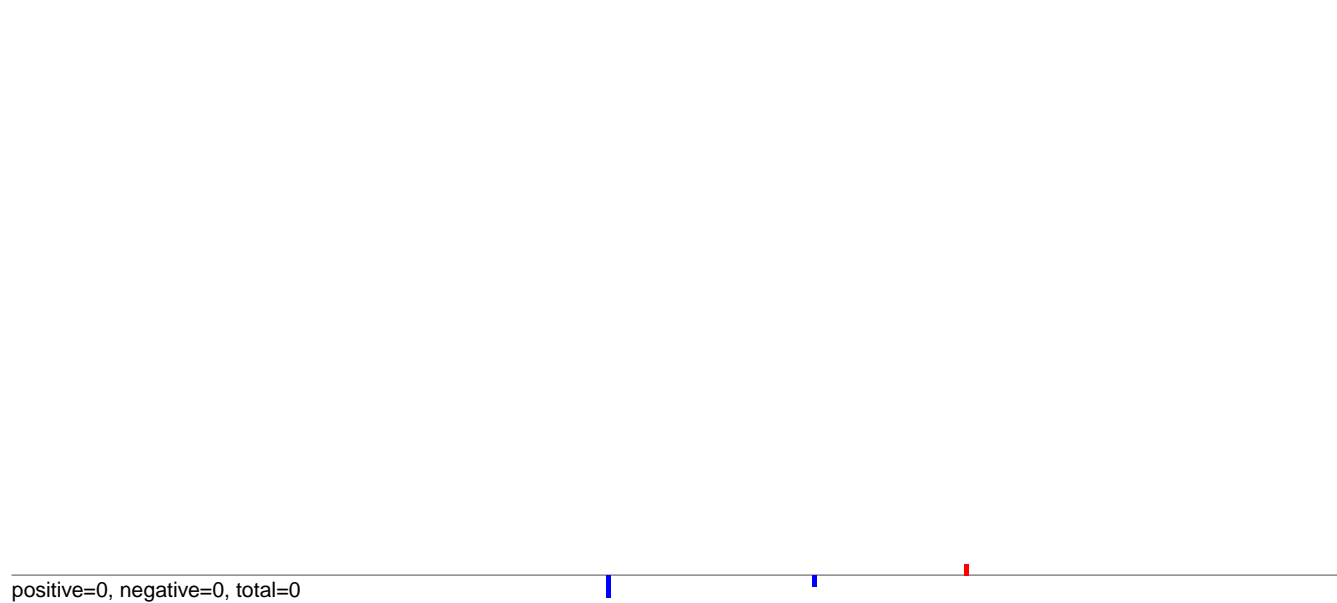
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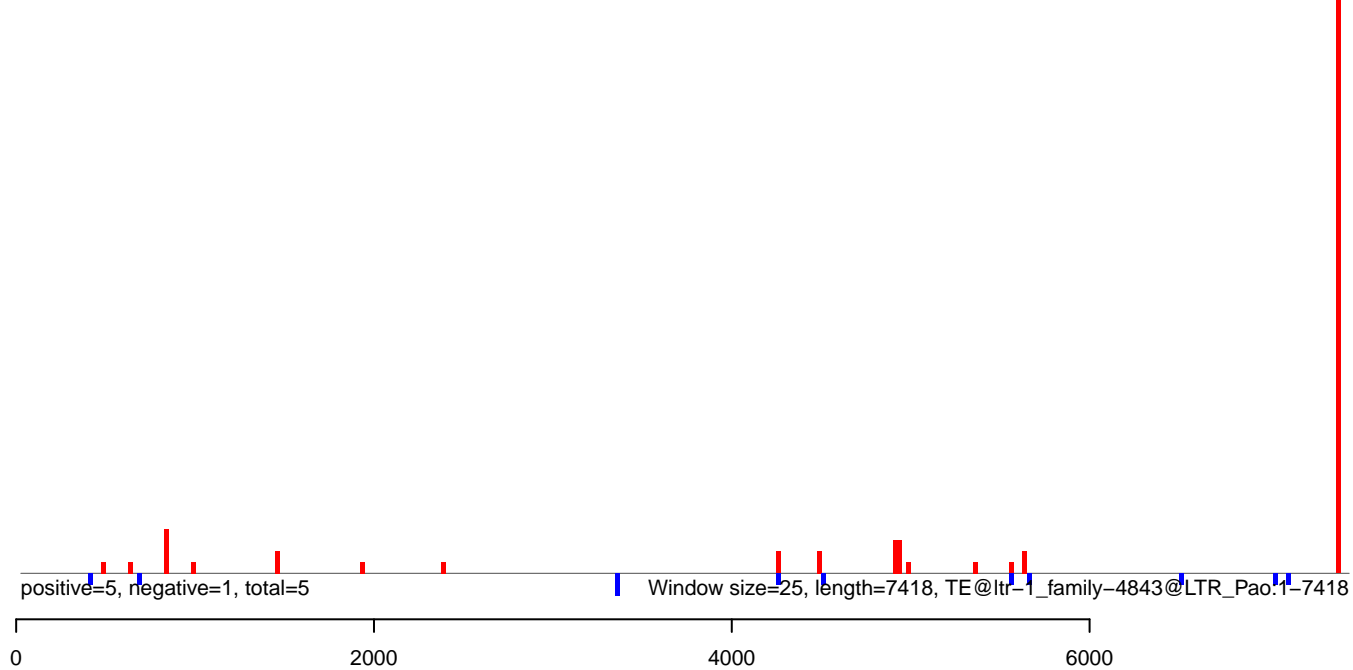
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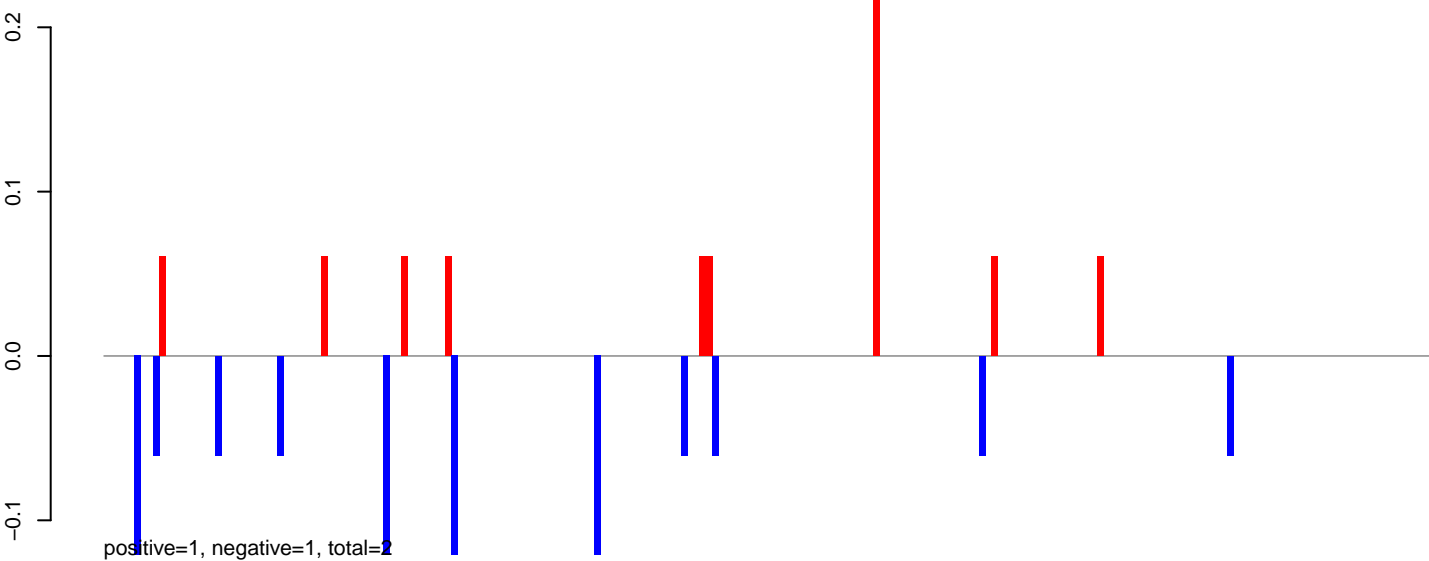
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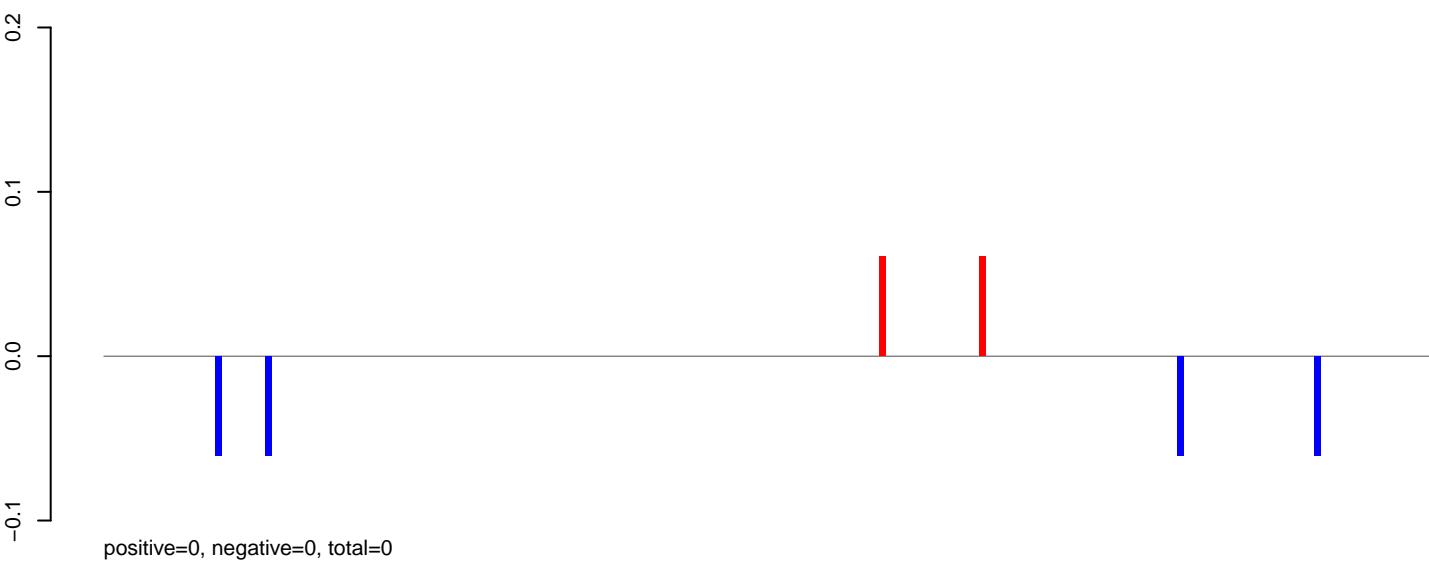
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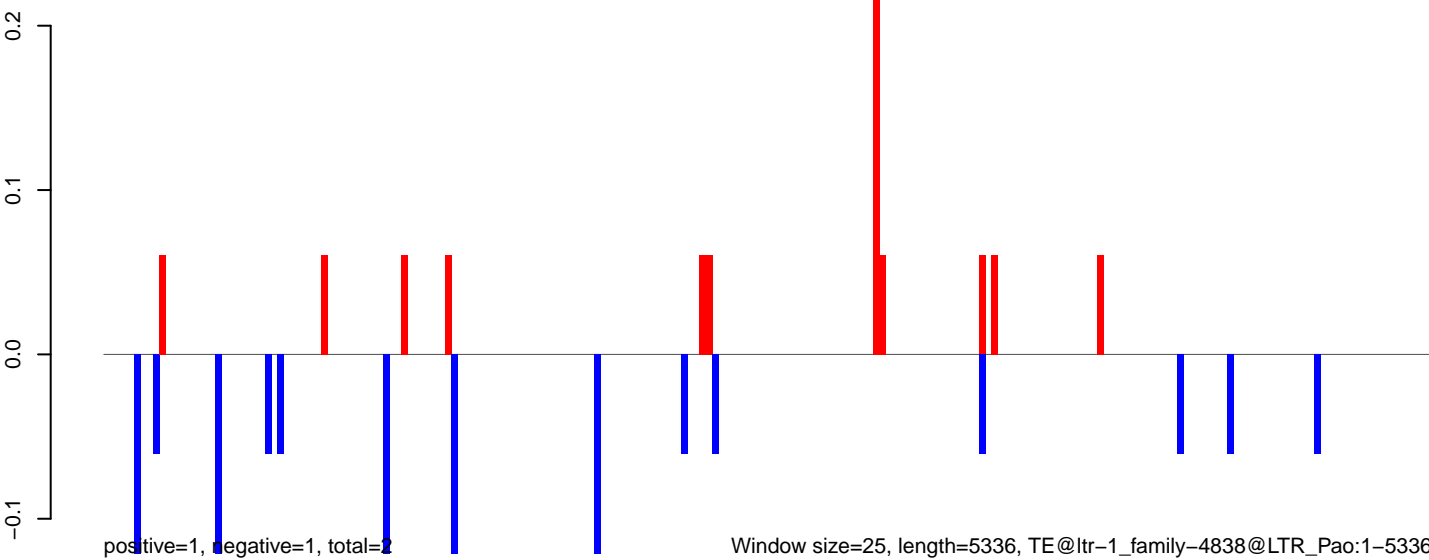
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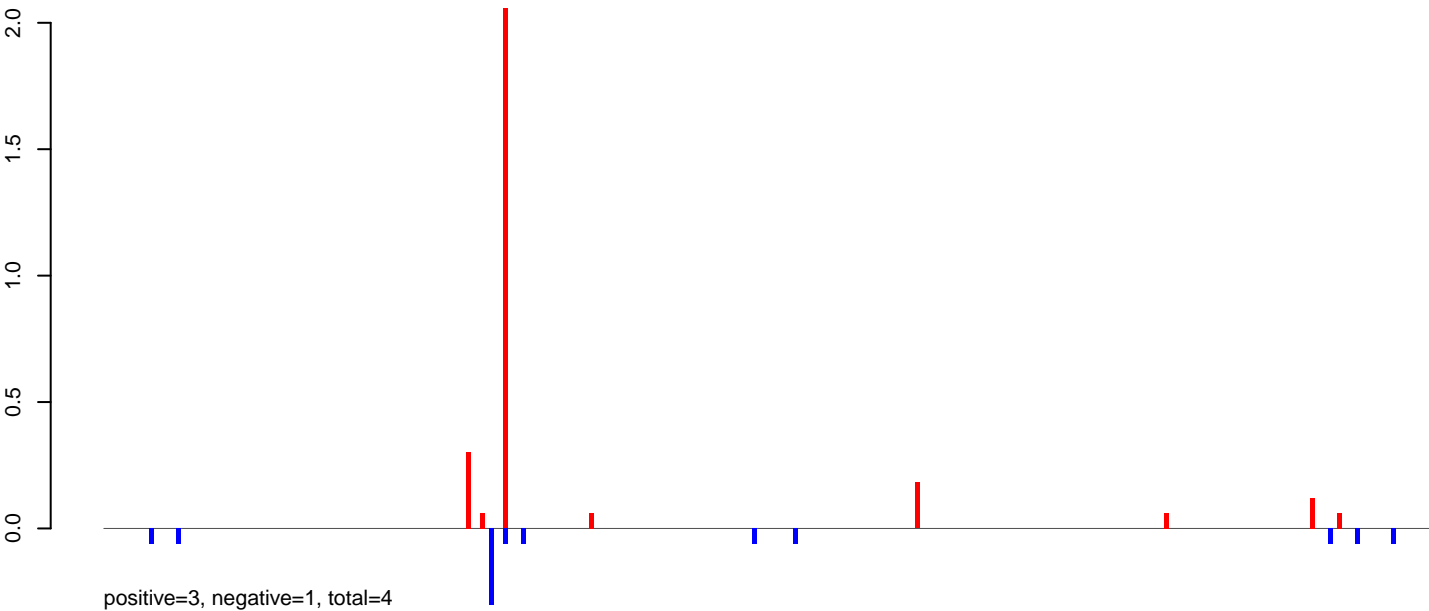
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AeAlbo_C636_B2_FHV_c44y_1.rep



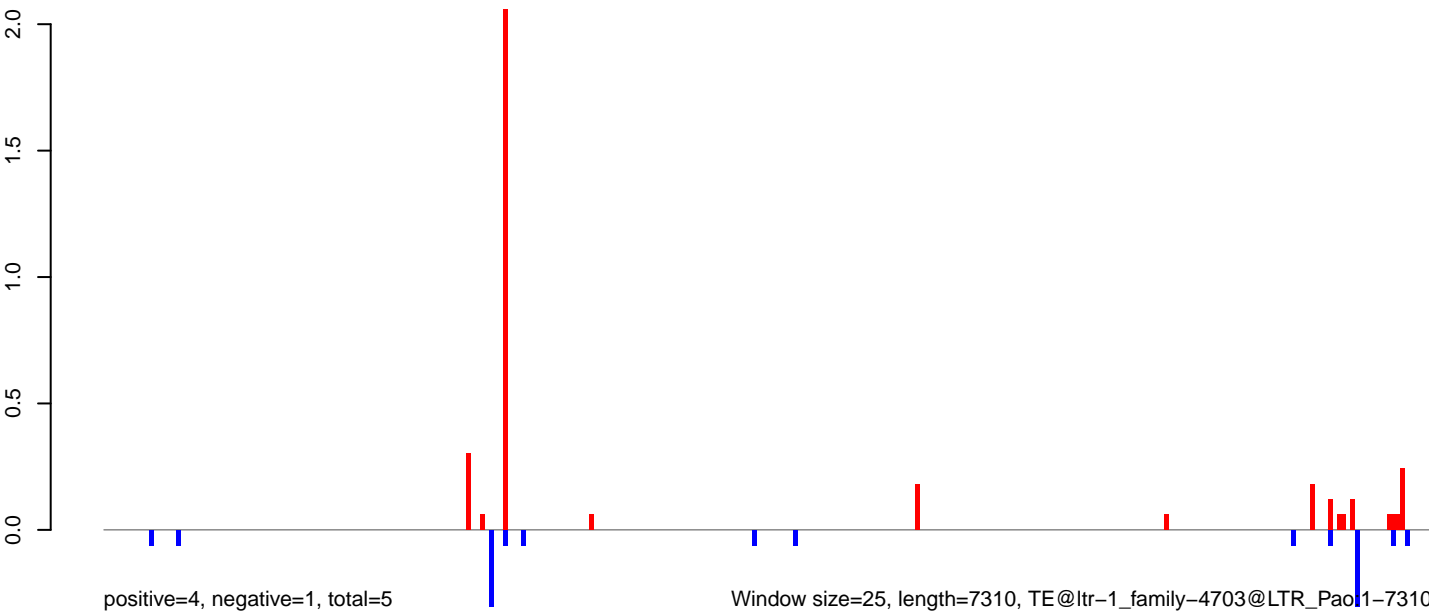
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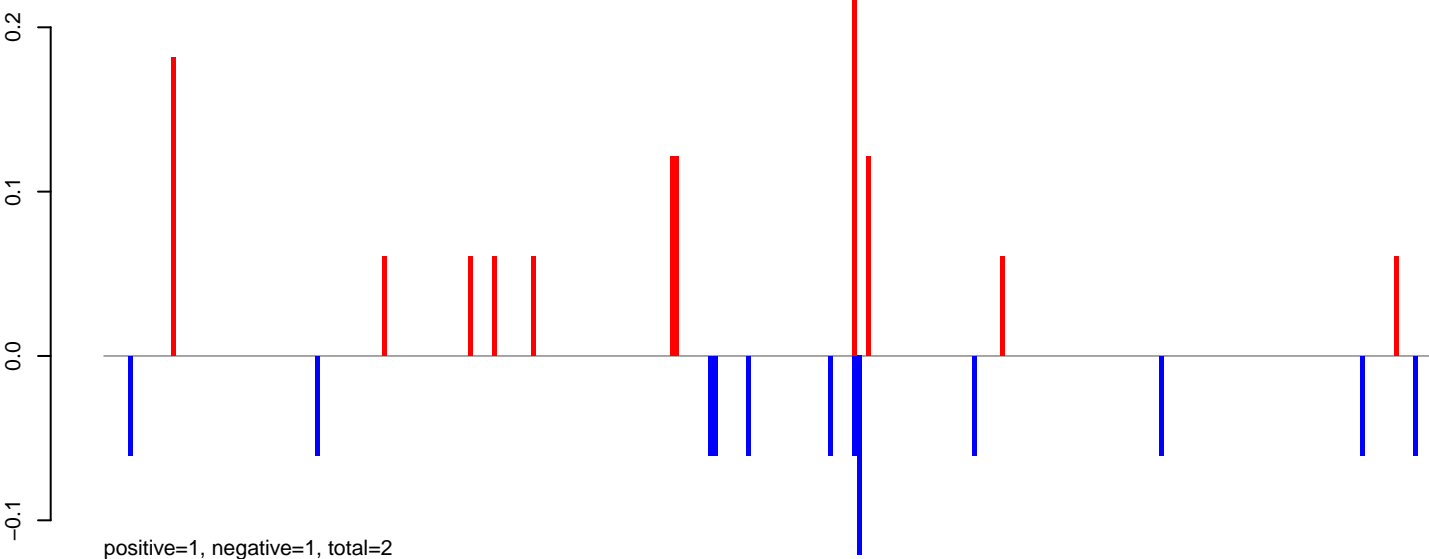
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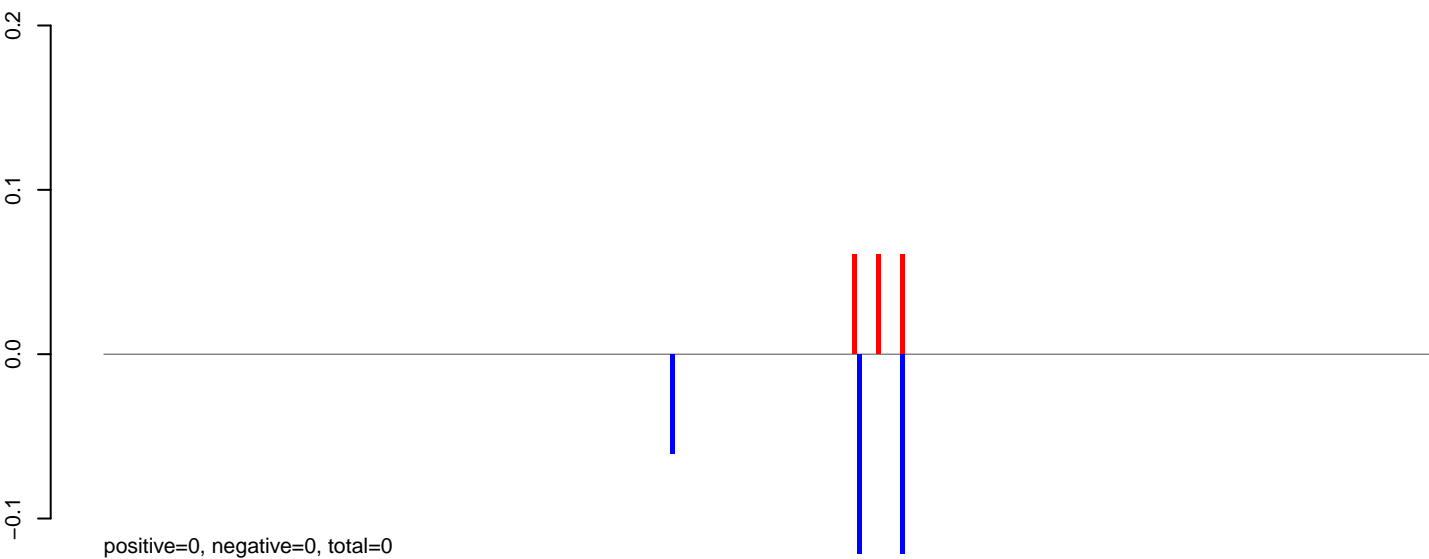
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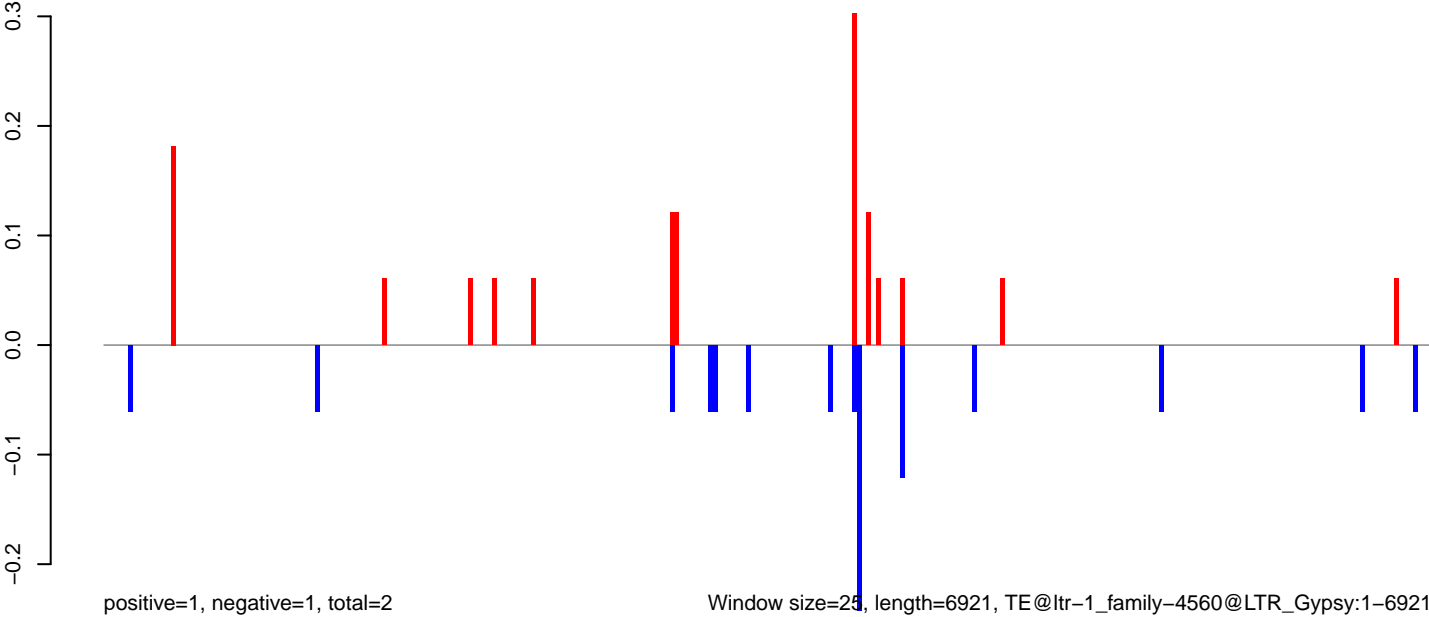
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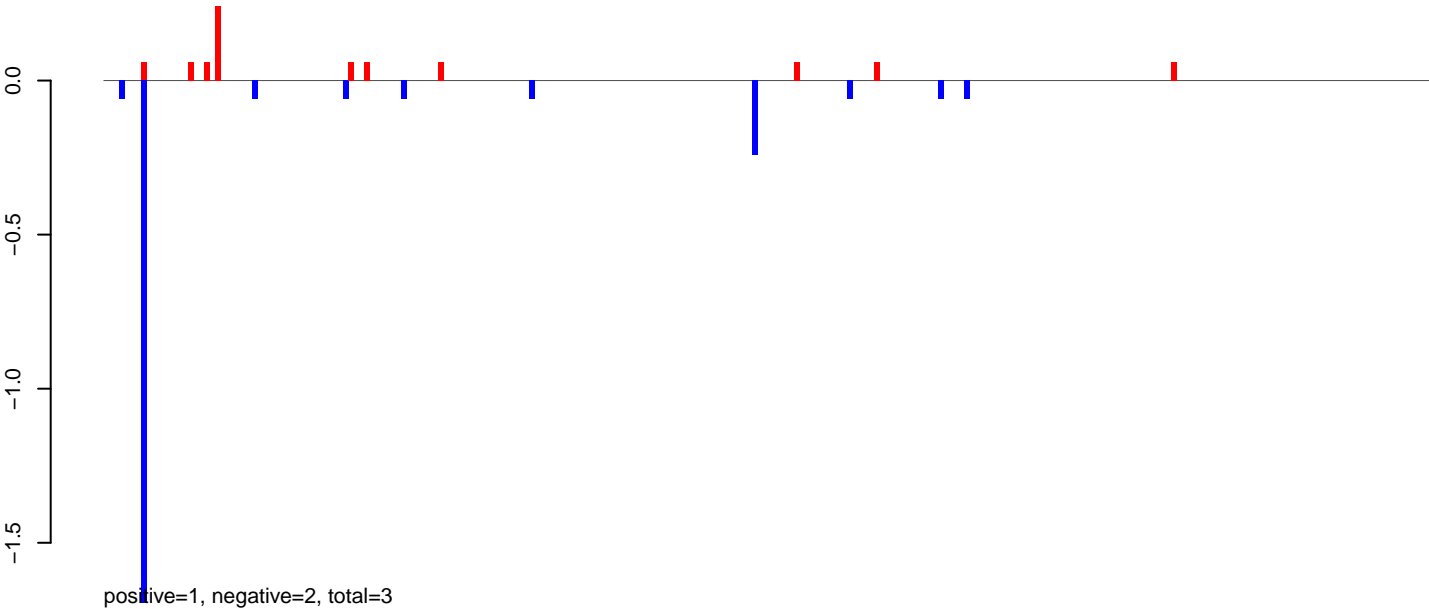


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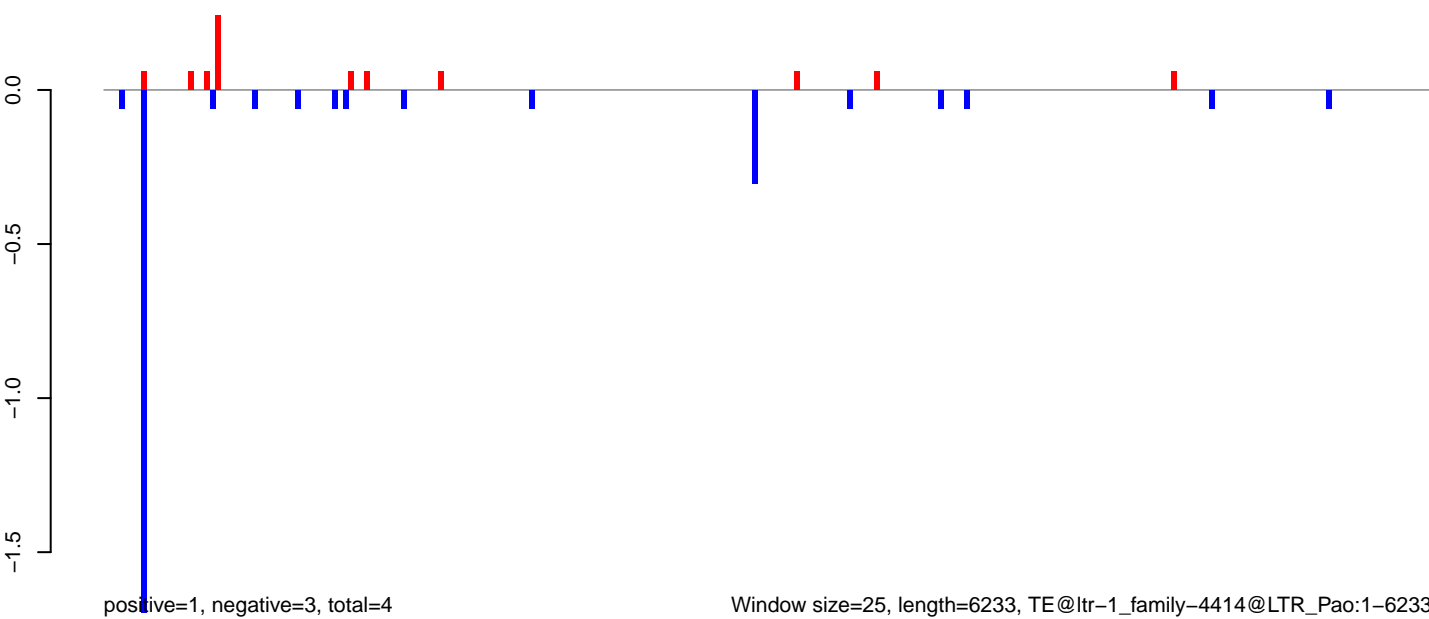
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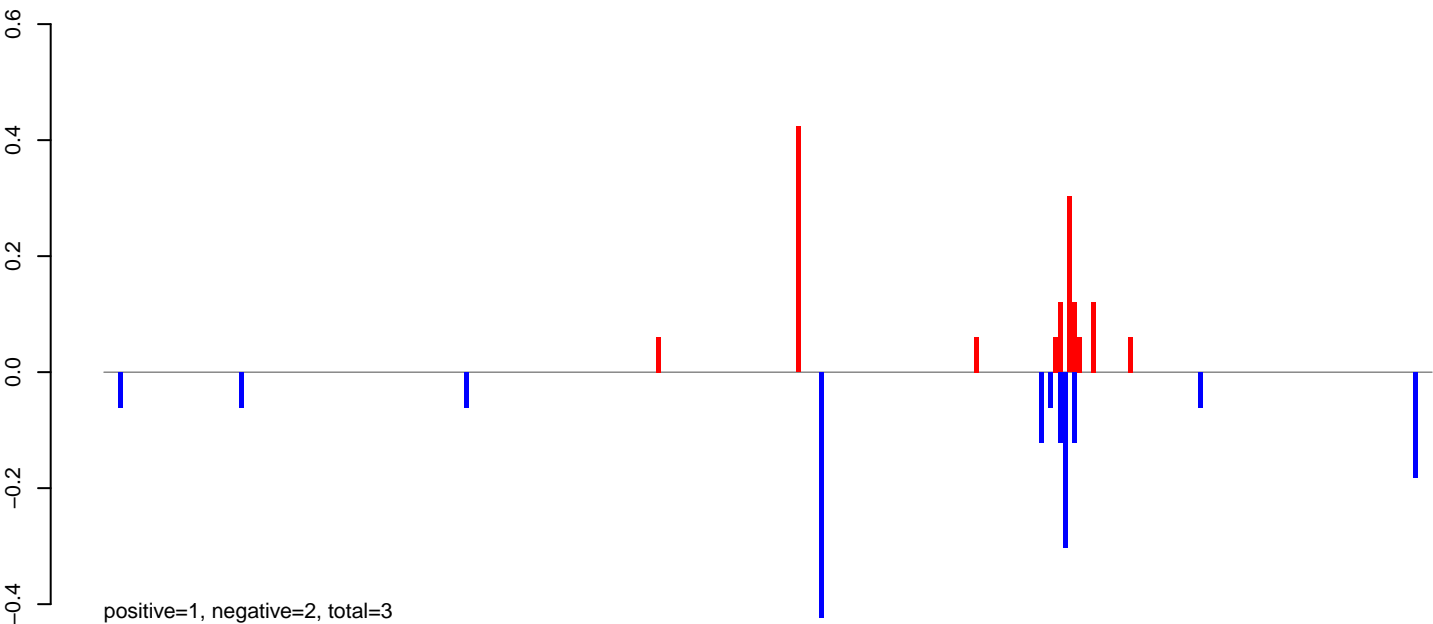


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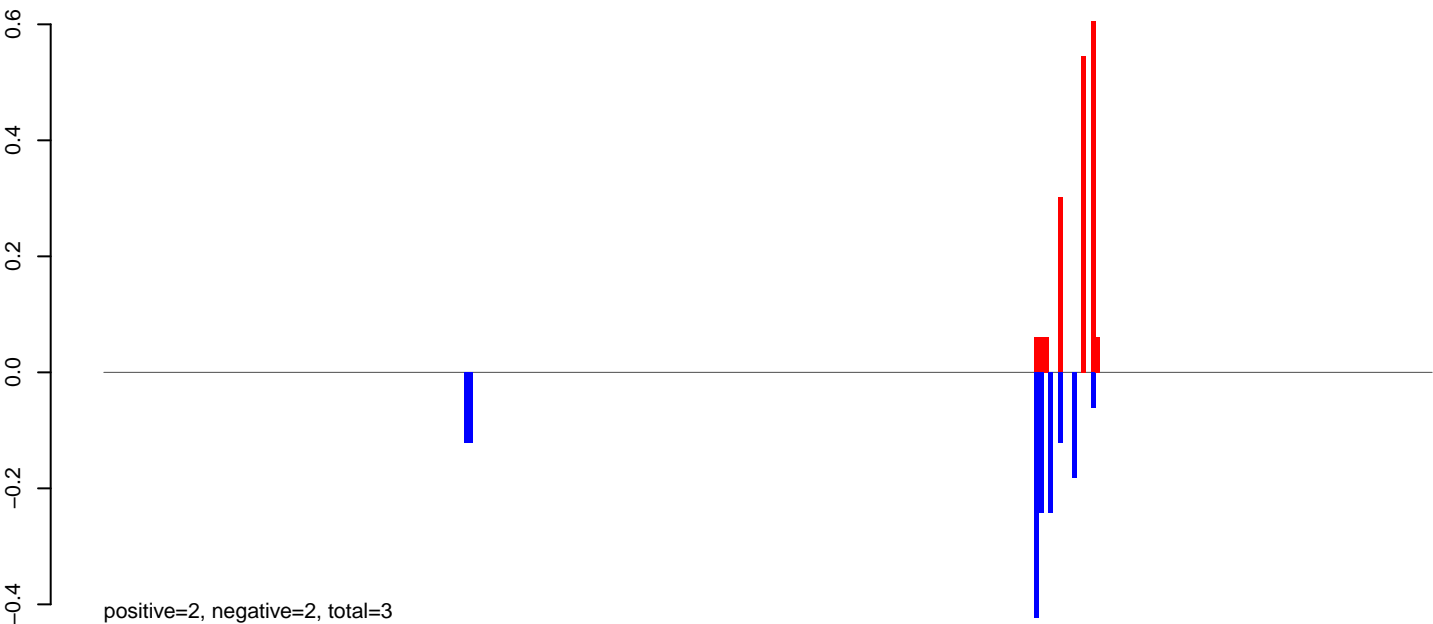


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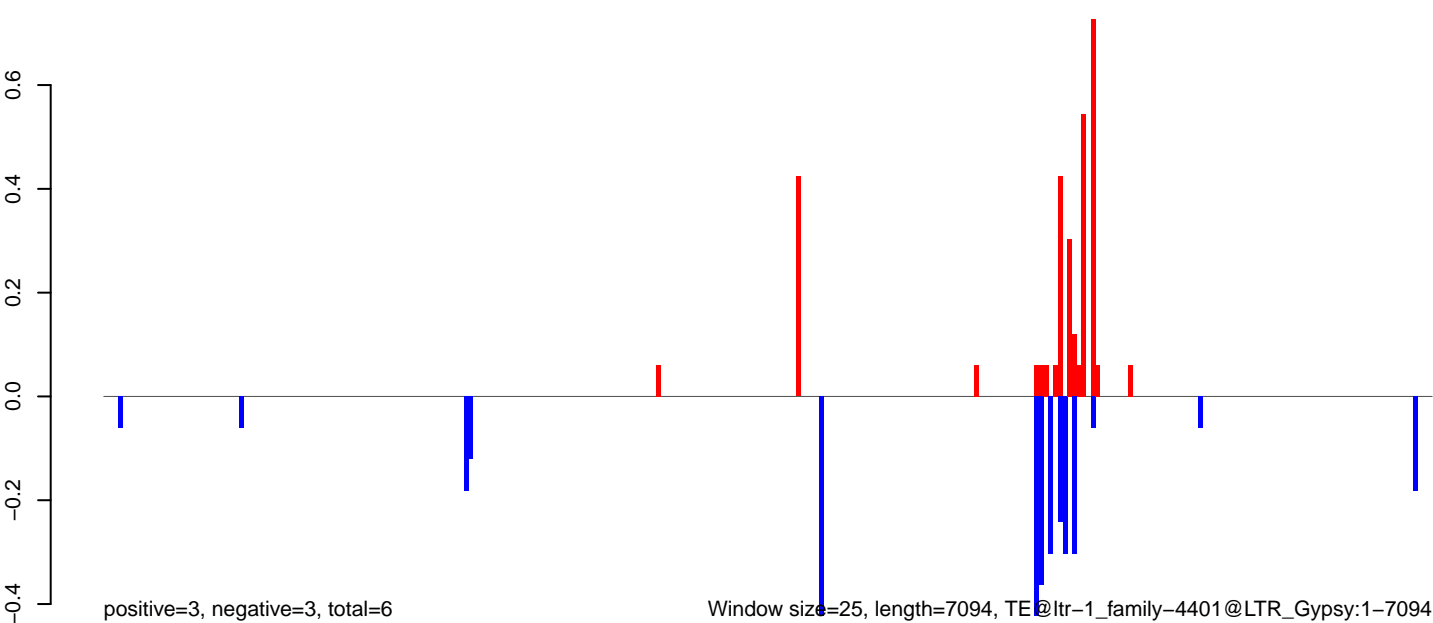
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

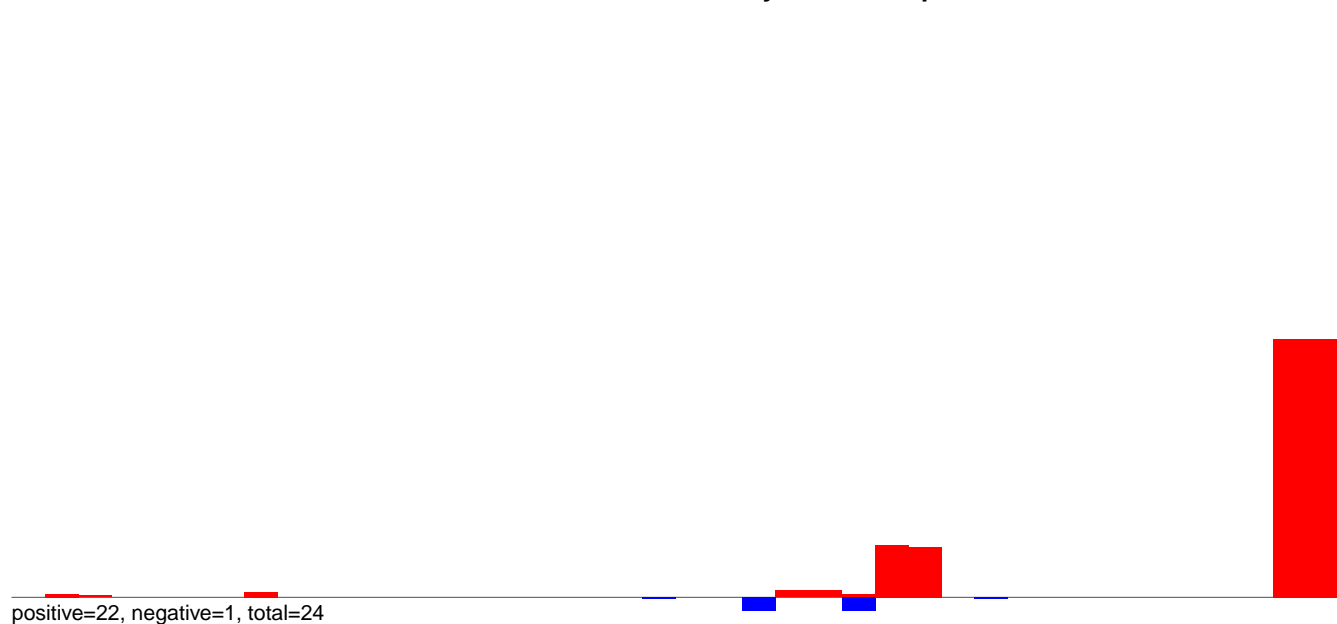


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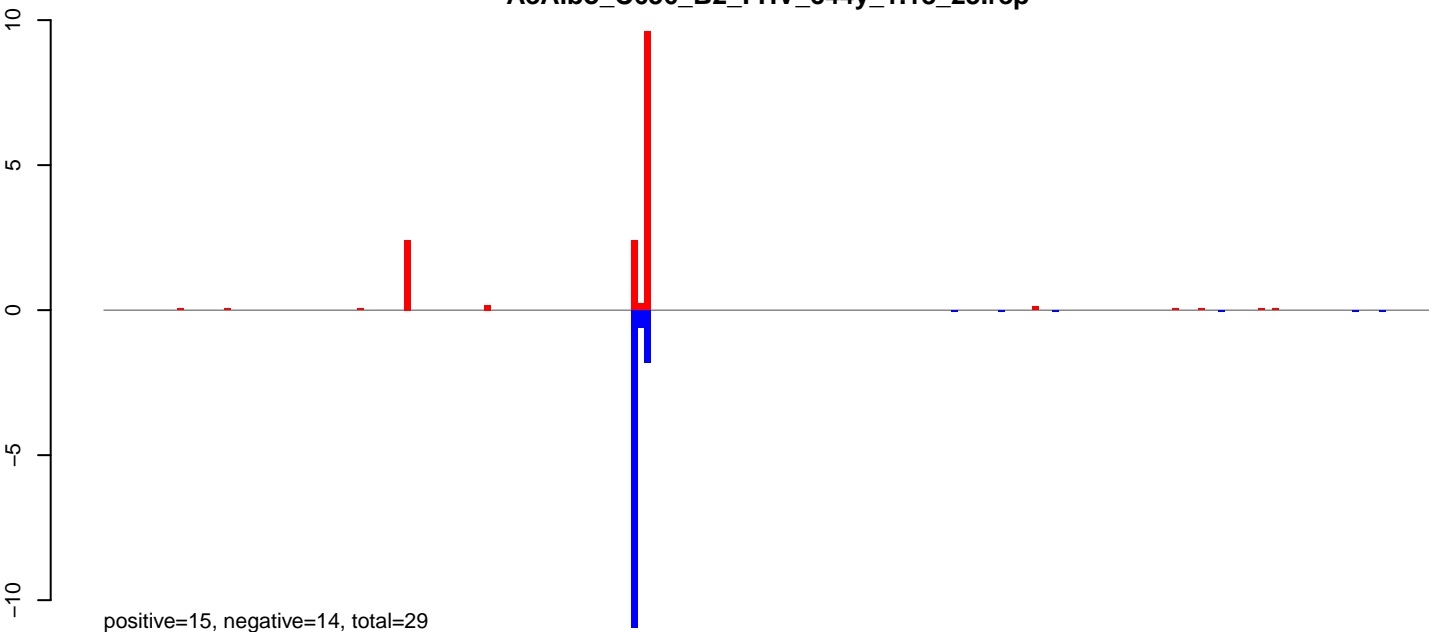


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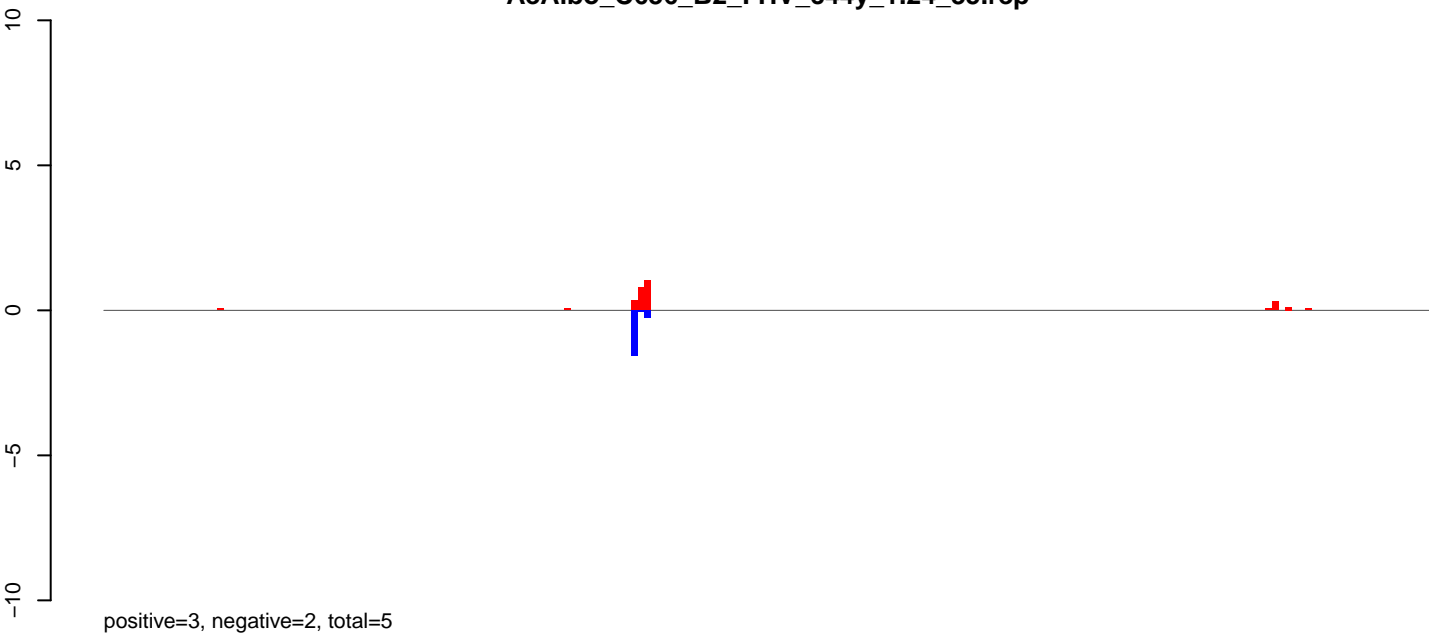
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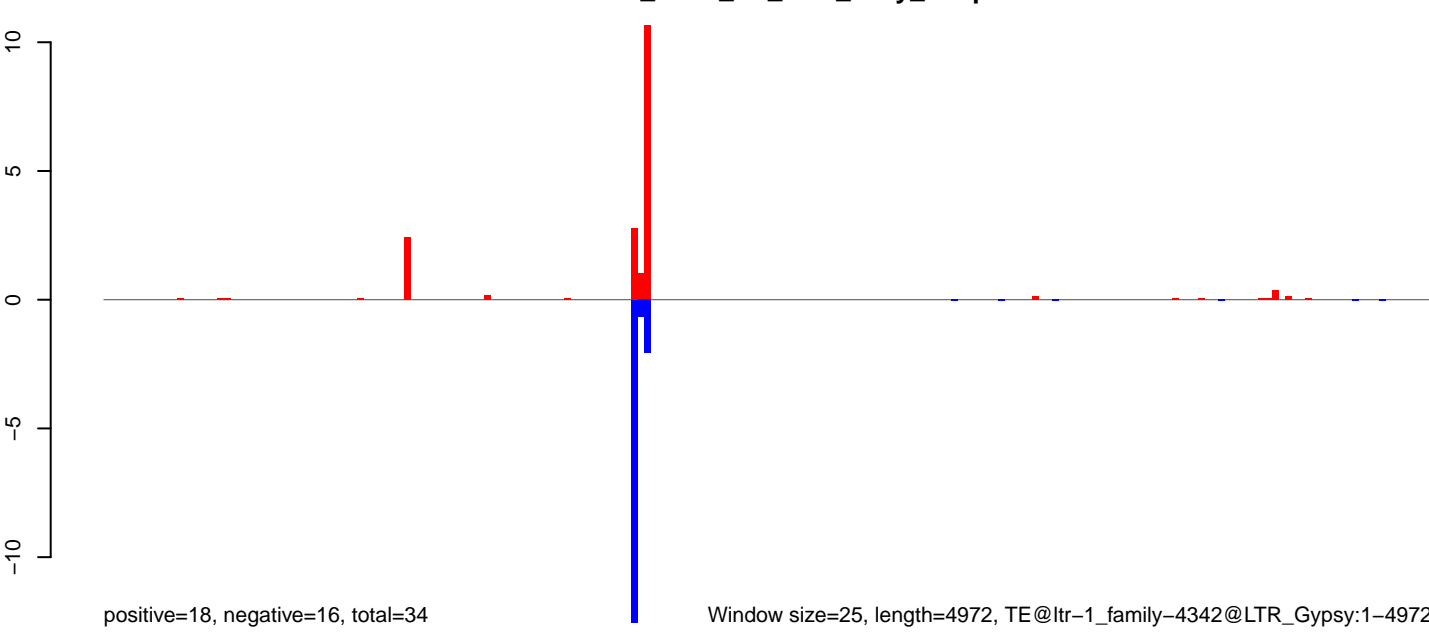
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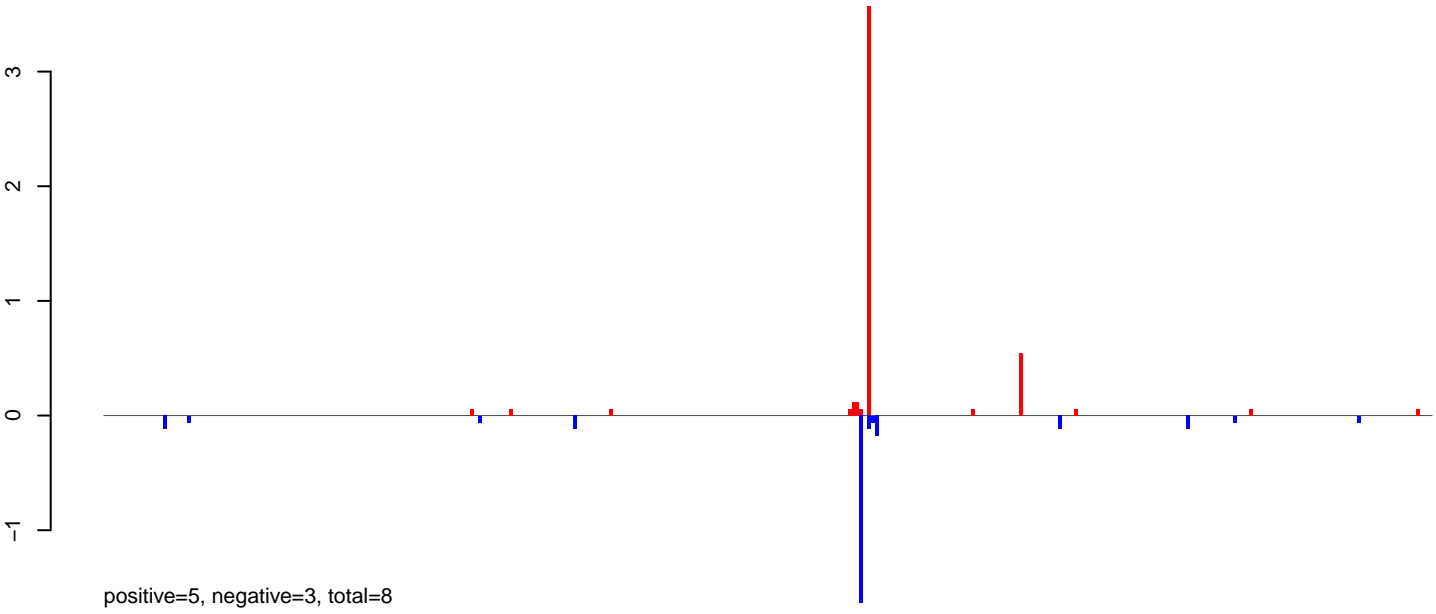


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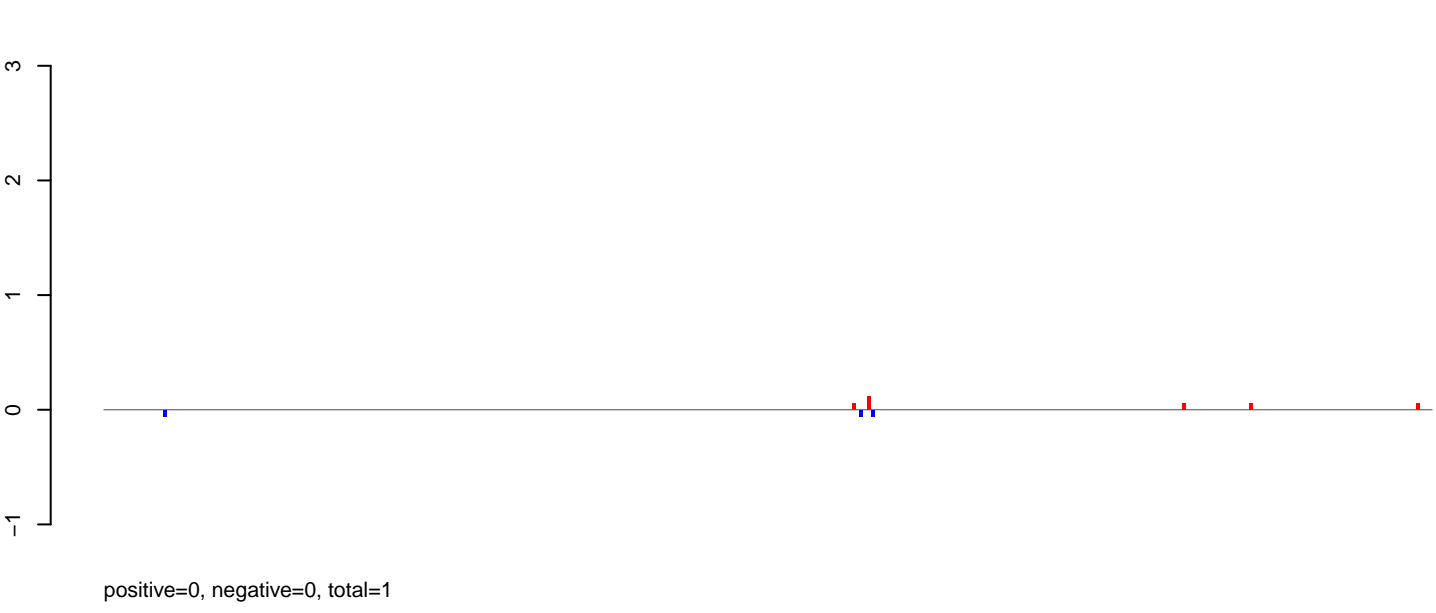


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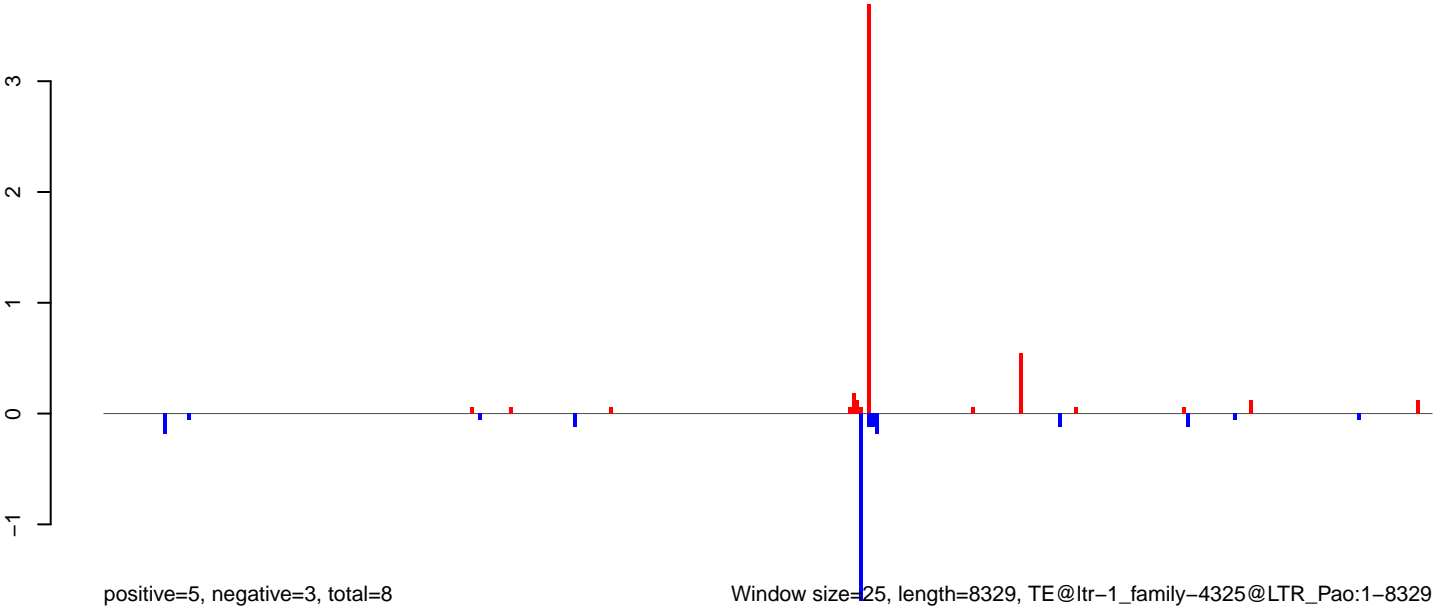
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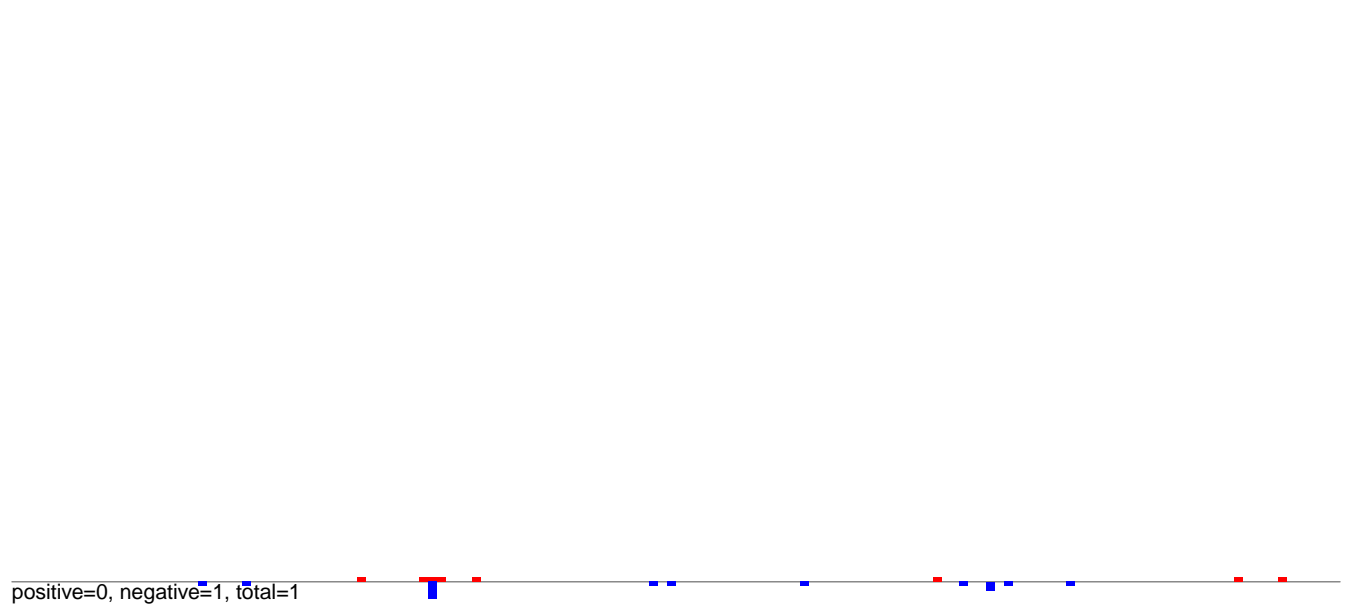


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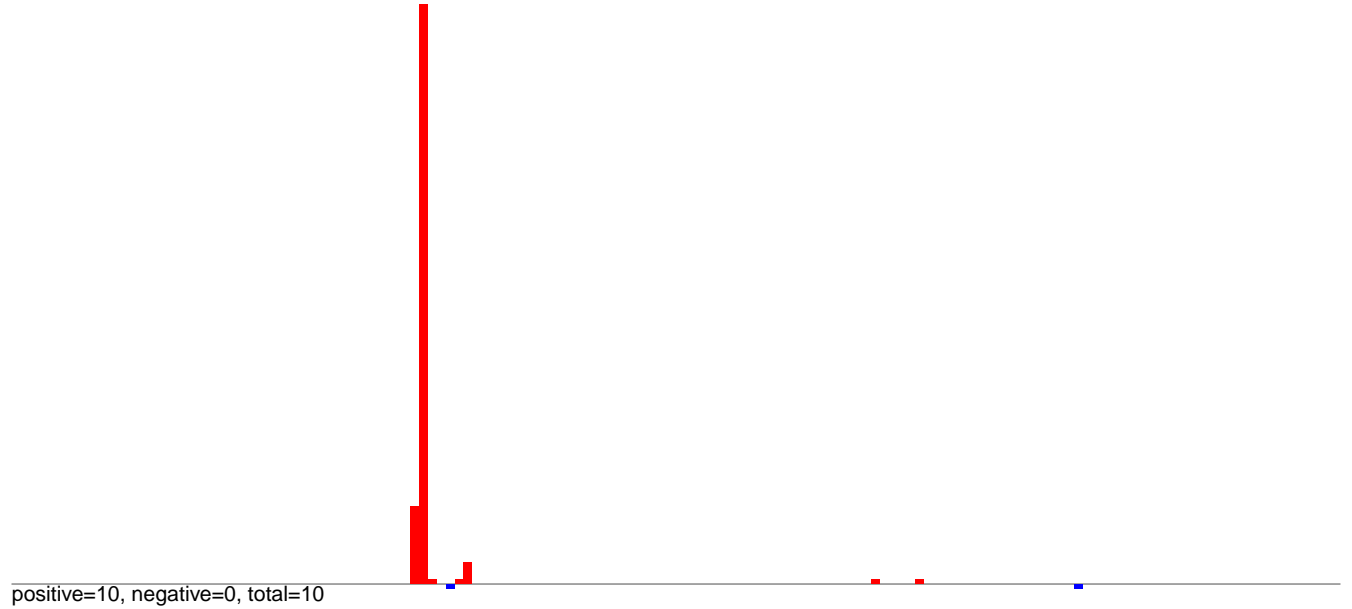


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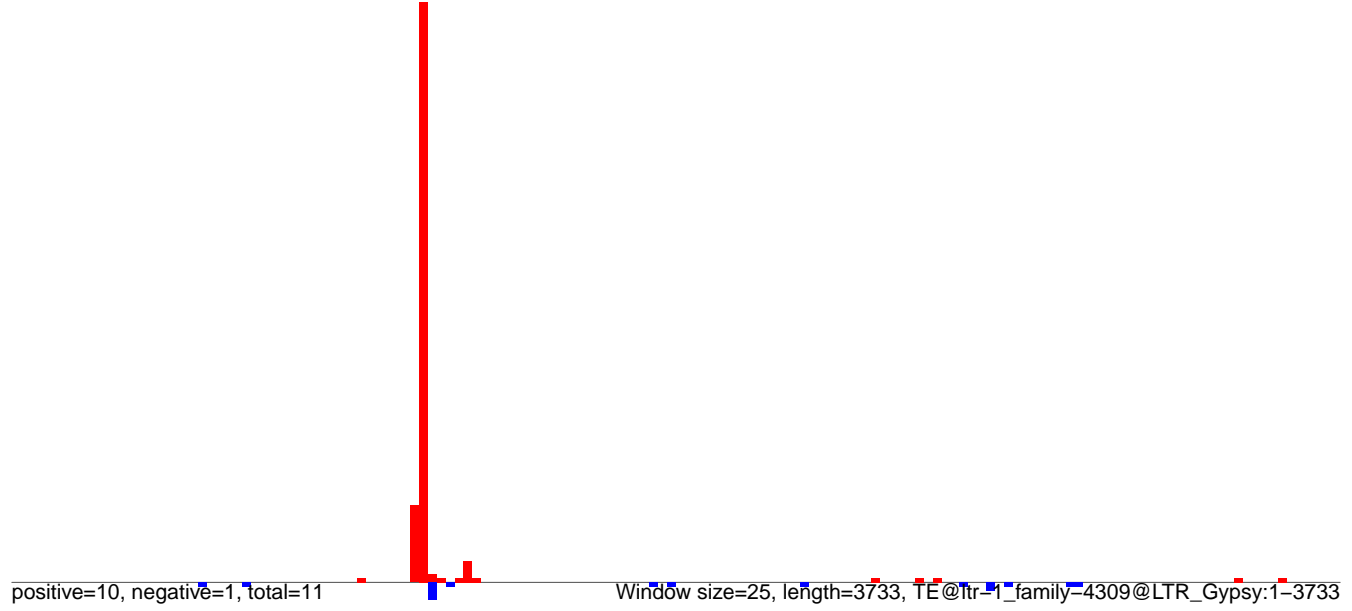
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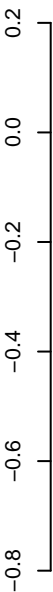
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AeAlbo_C636_B2_FHV_c44y_1.rep

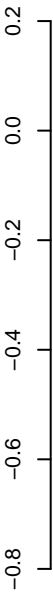


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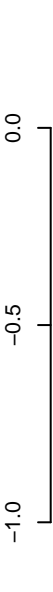
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep

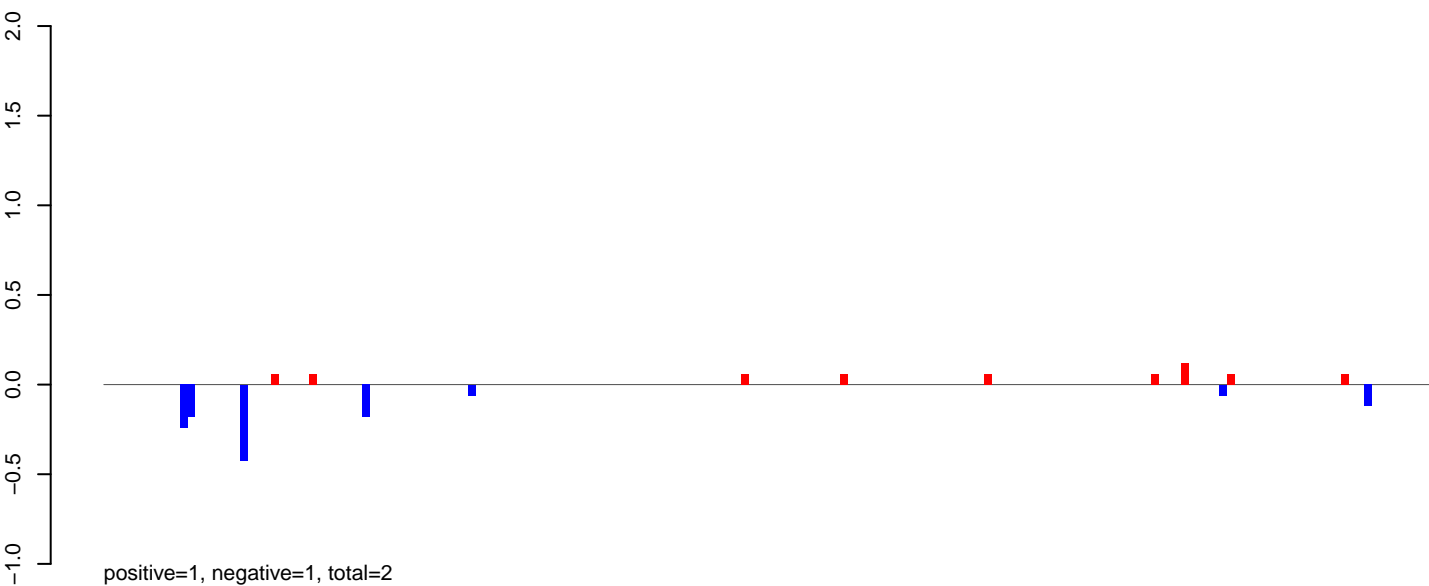


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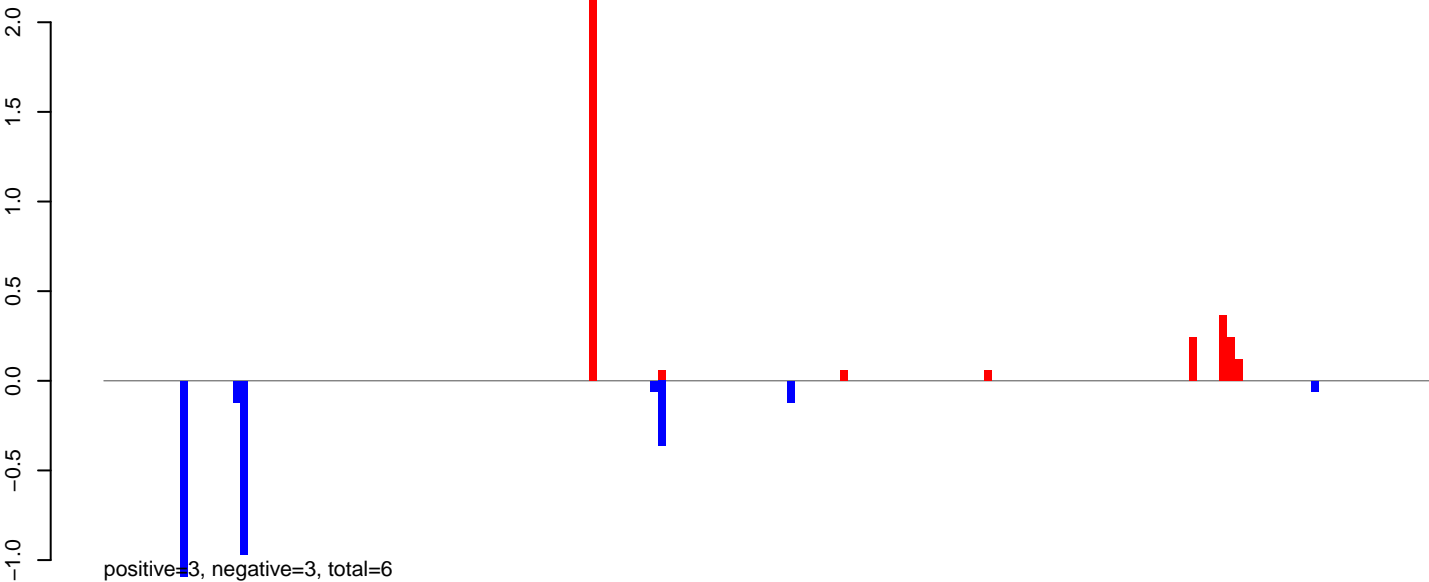
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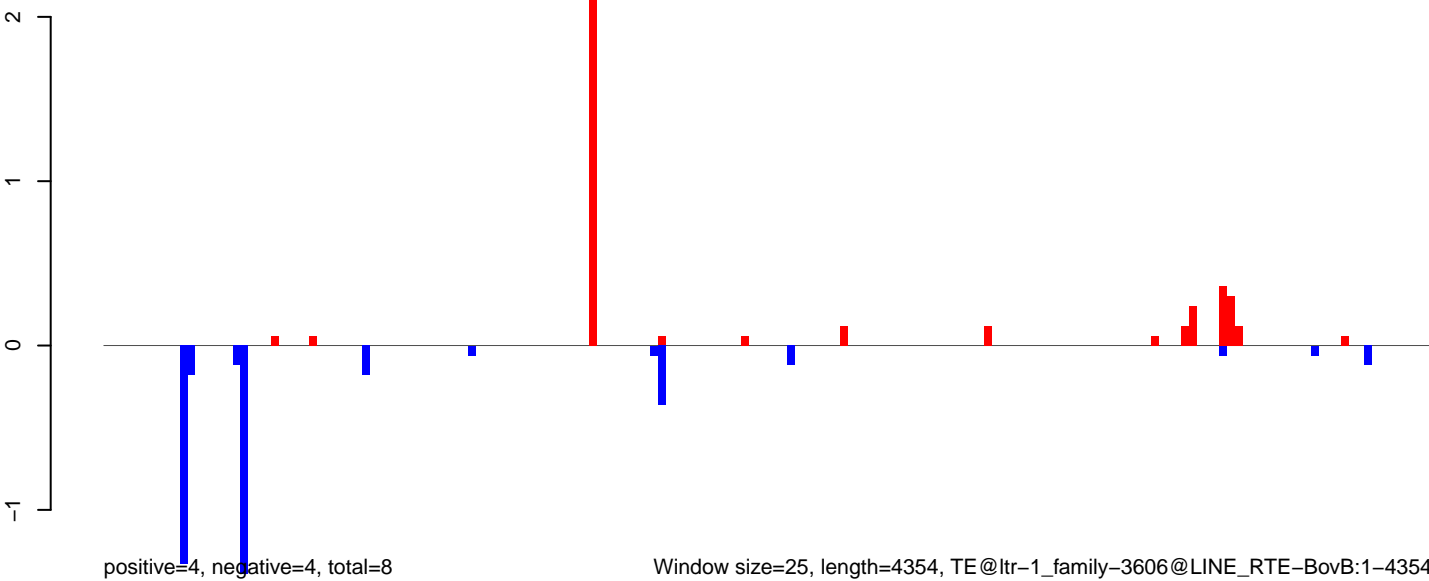
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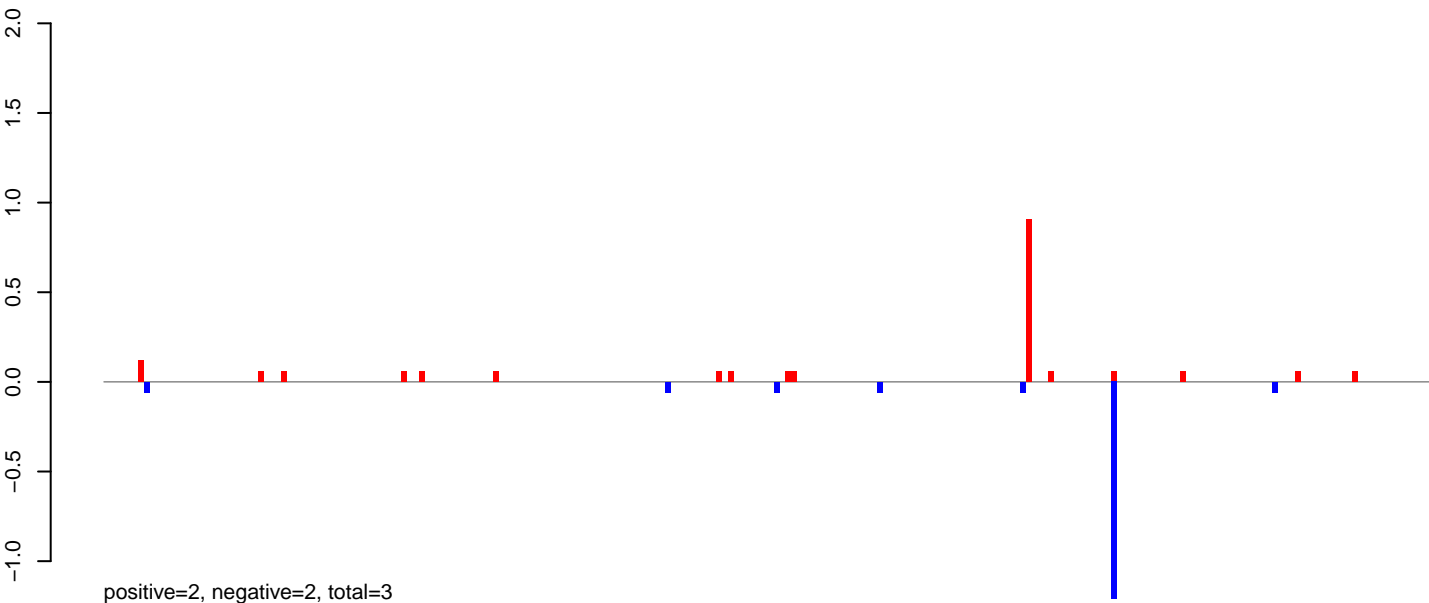


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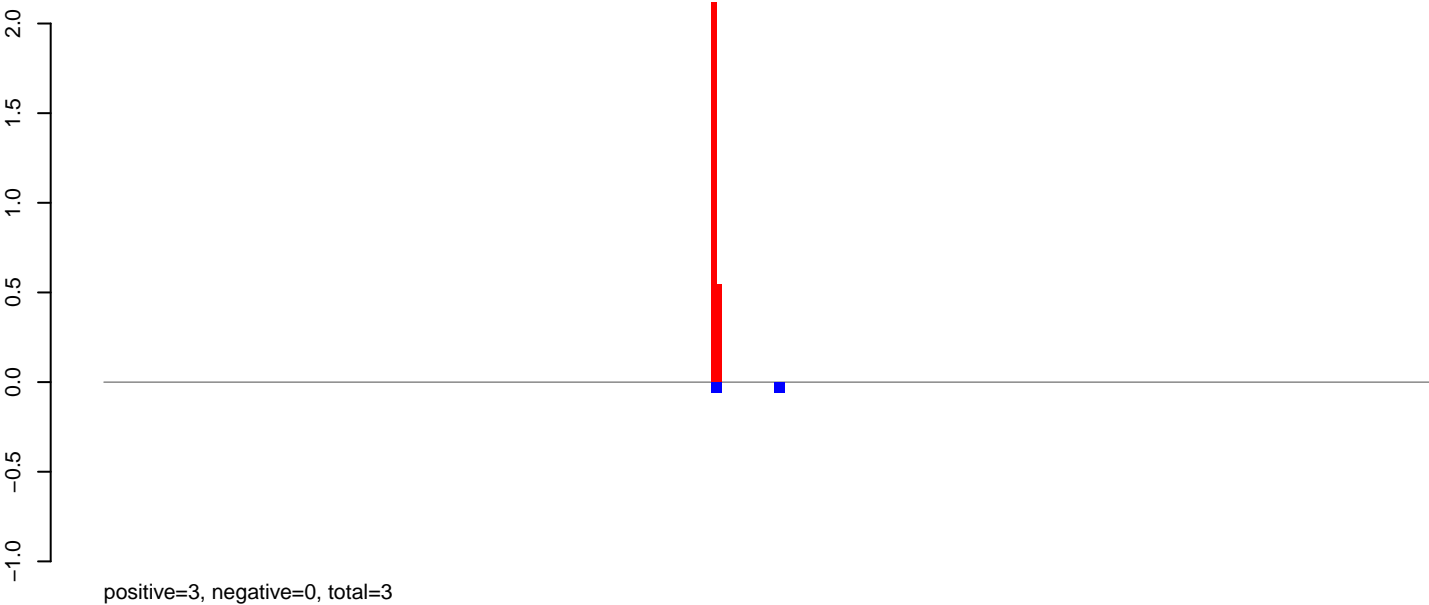


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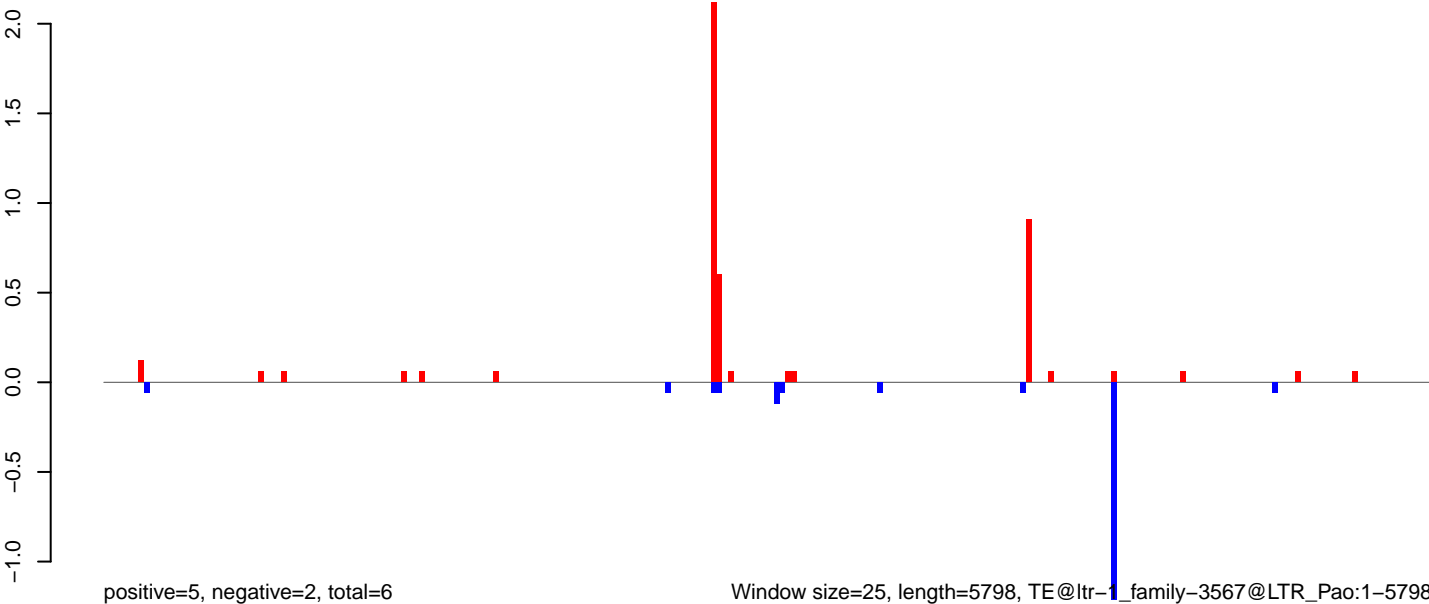
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



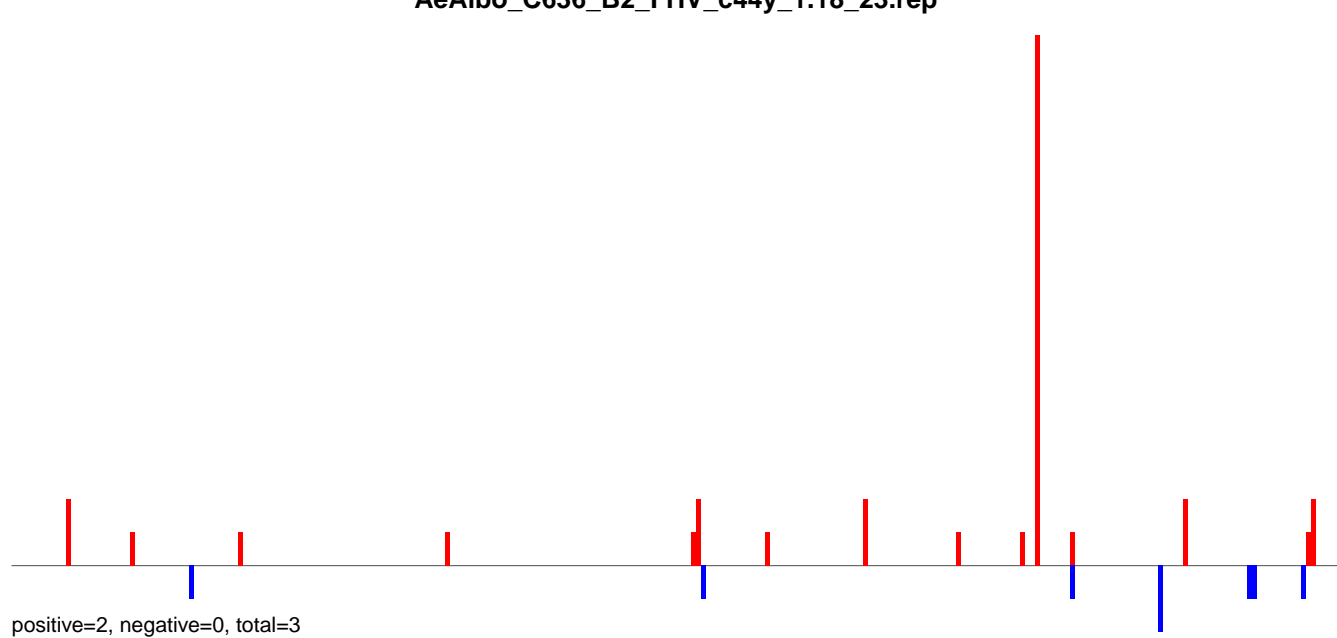
AeAlbo_C636_B2_FHV_c44y_1.rep



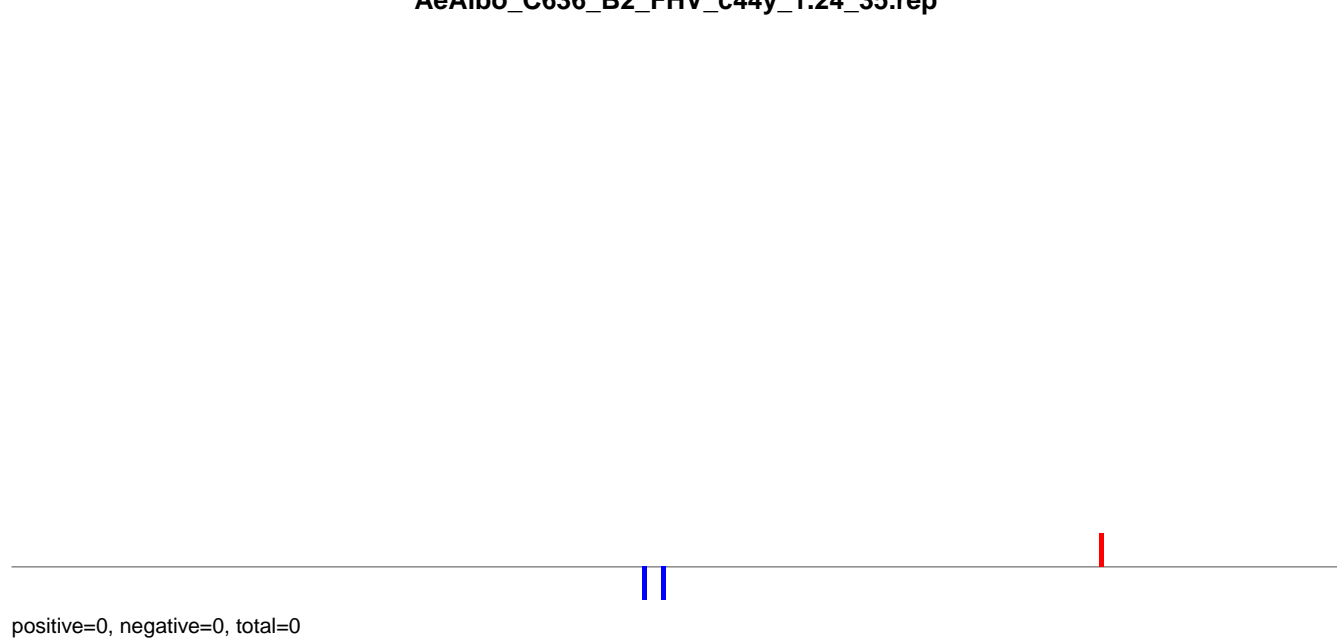
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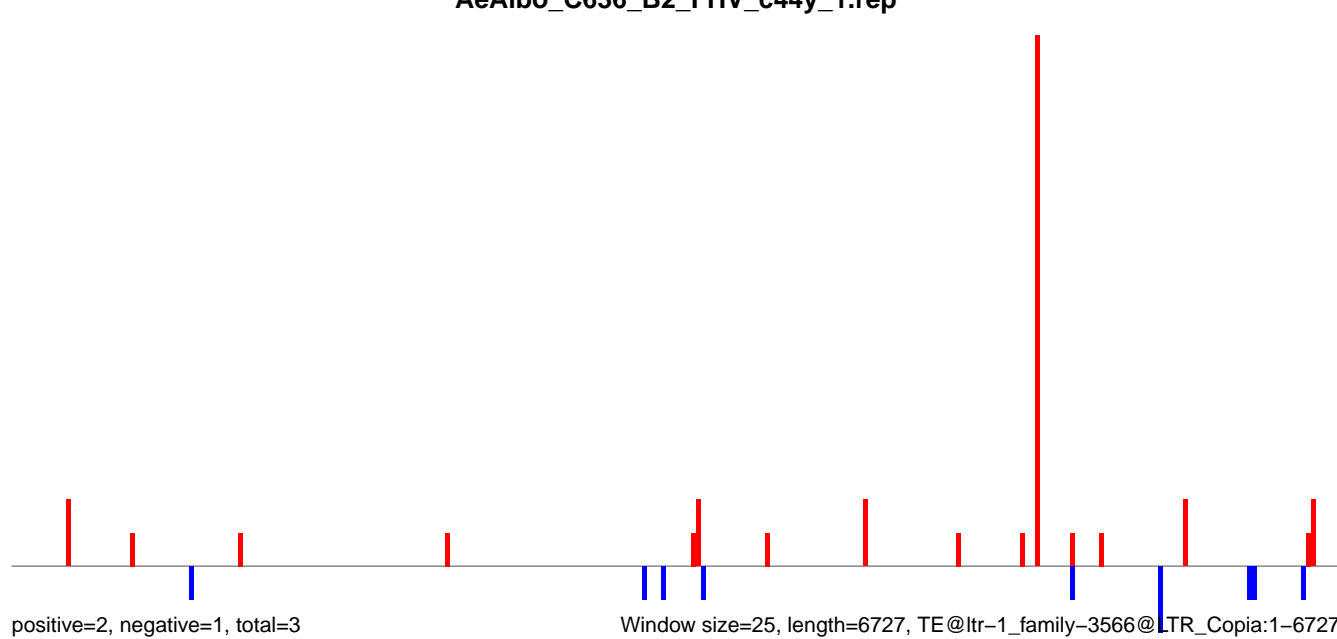
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



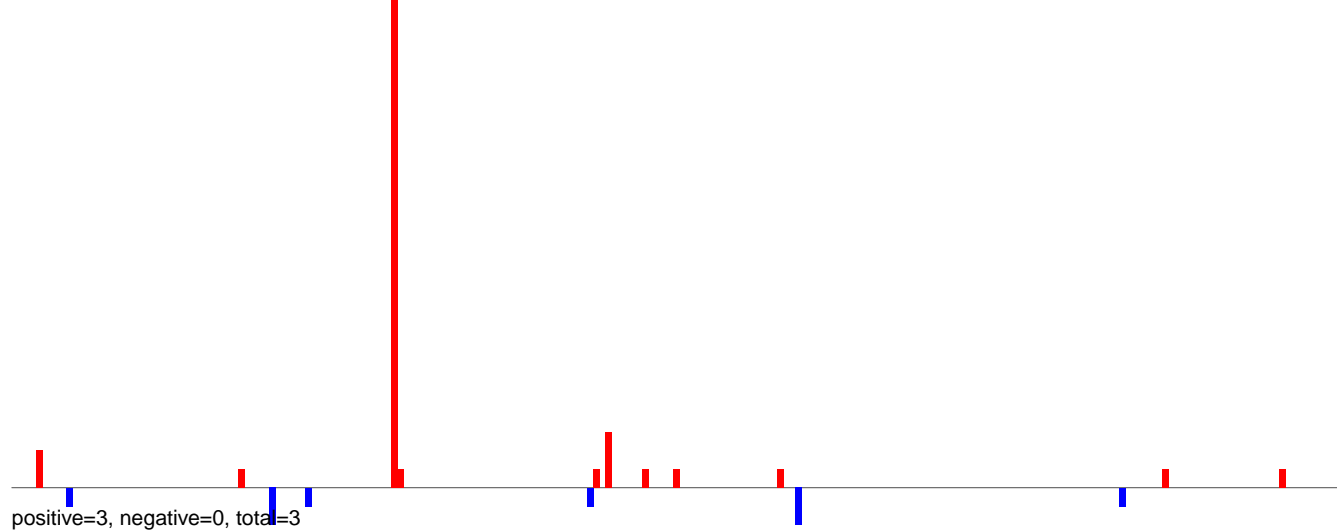
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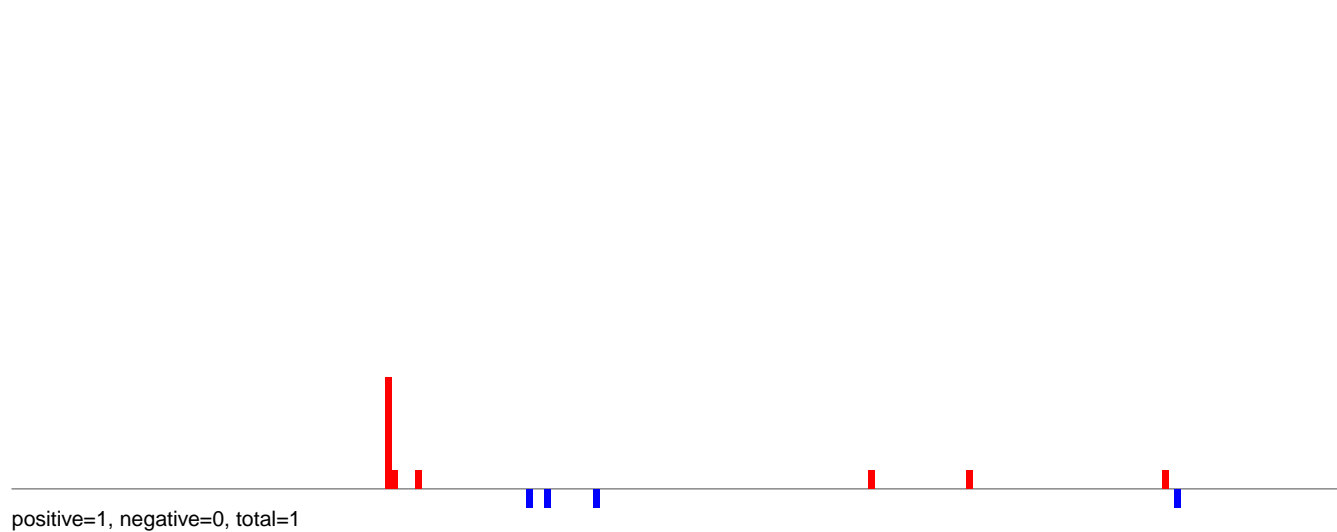
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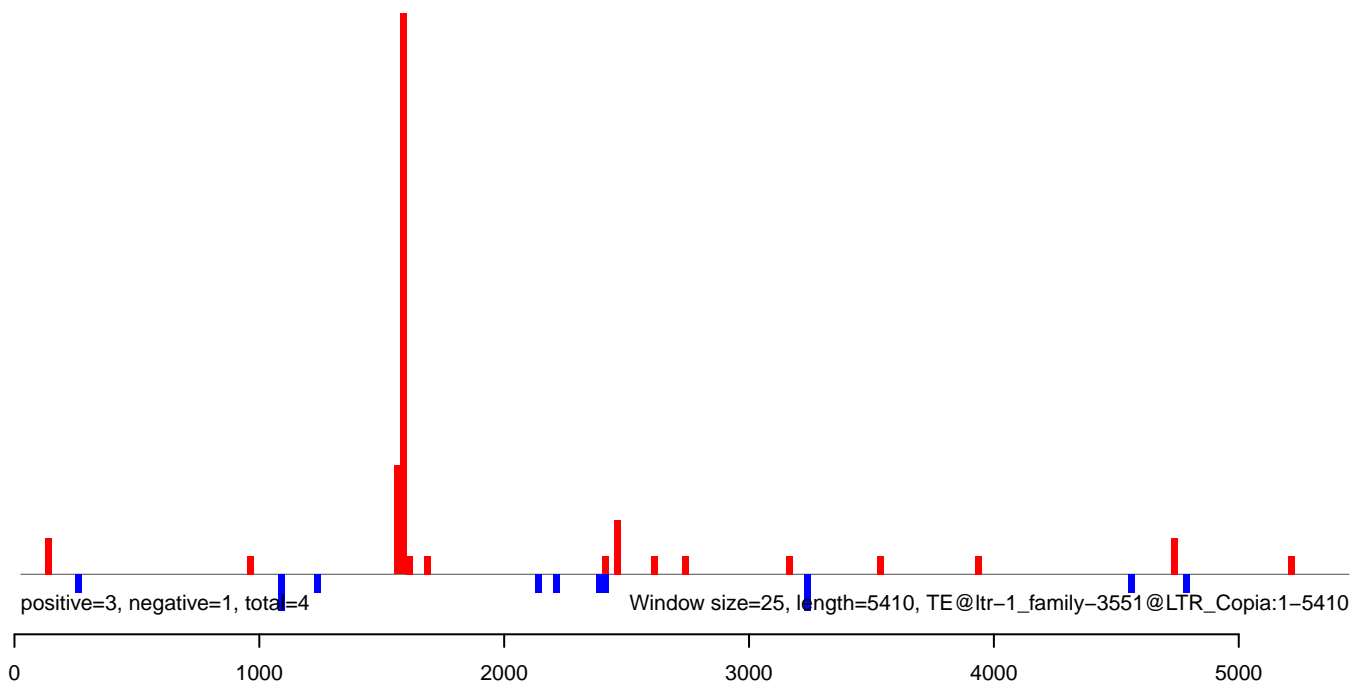
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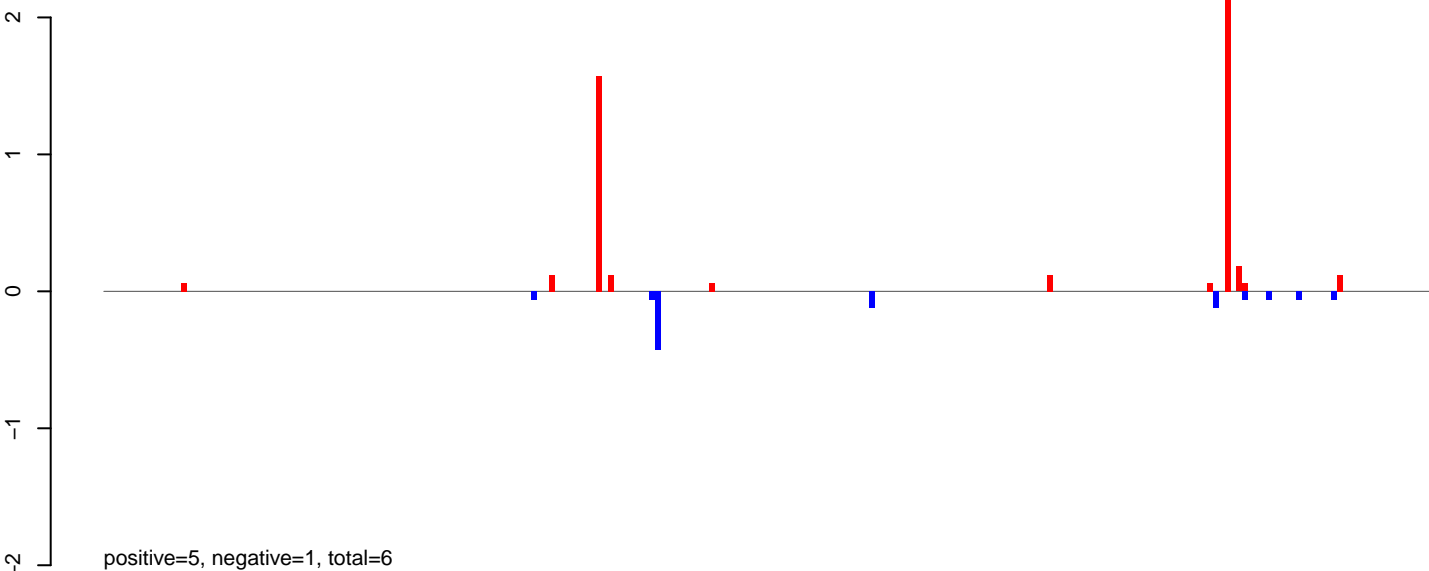
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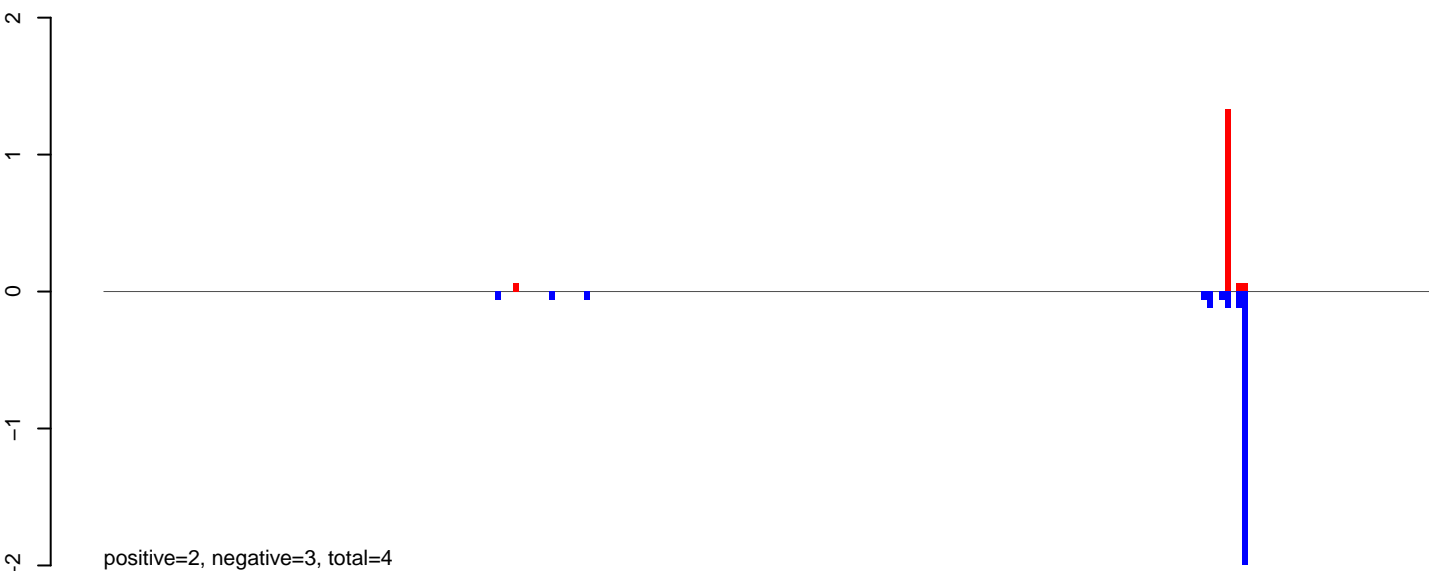
AeAlbo_C636_B2_FHV_c44y_1.rep



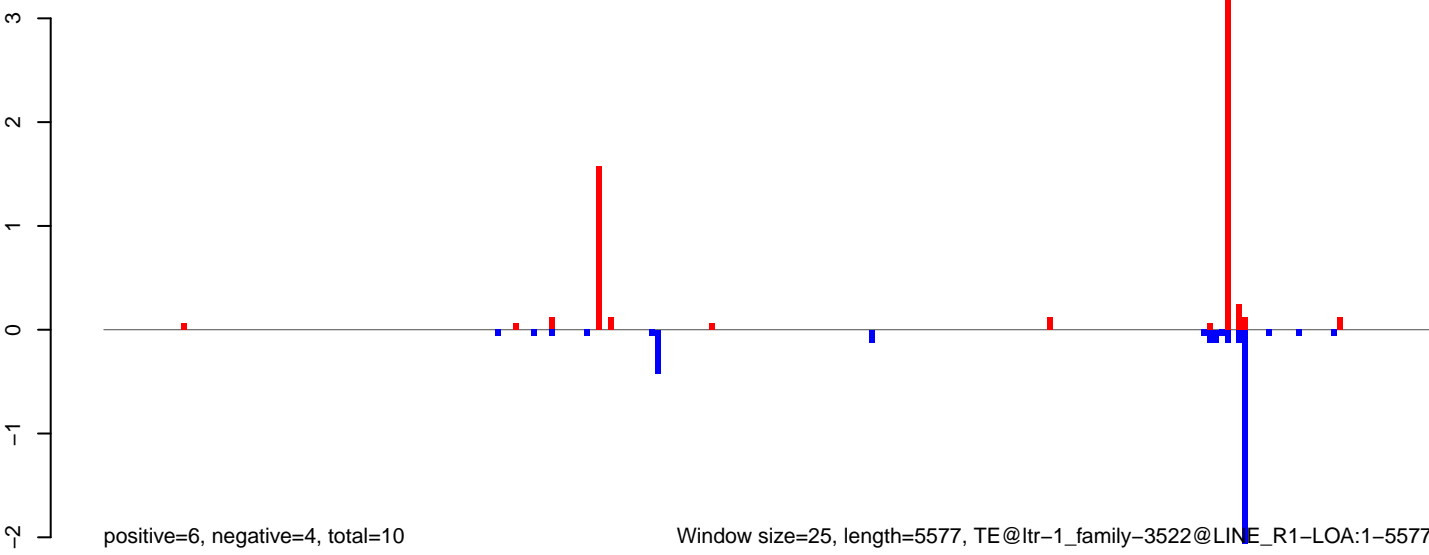
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



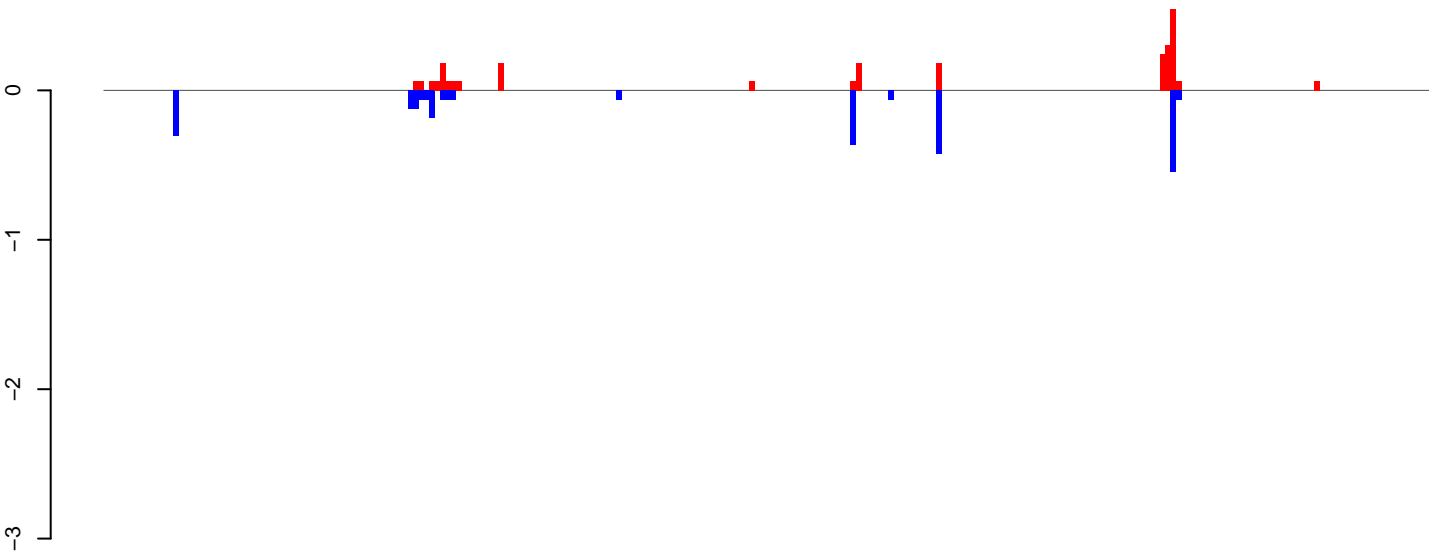
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Window size=25, length=5577, TE@ltr-1_family-3522@LINE_R1-LOA:1-5577

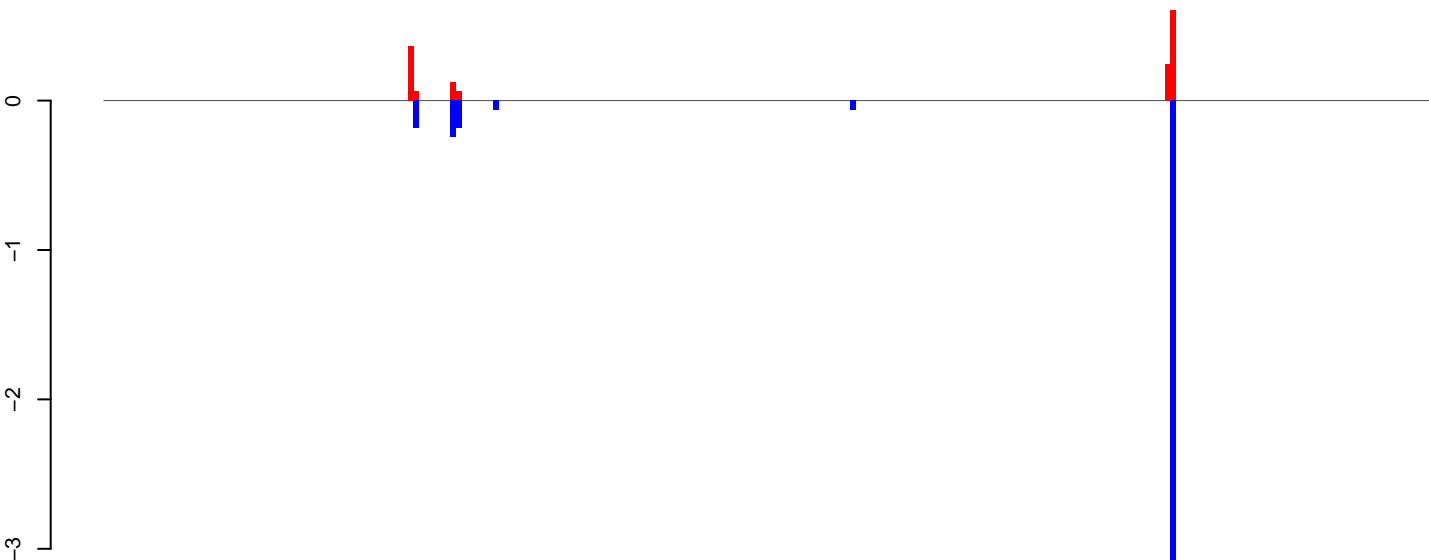
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



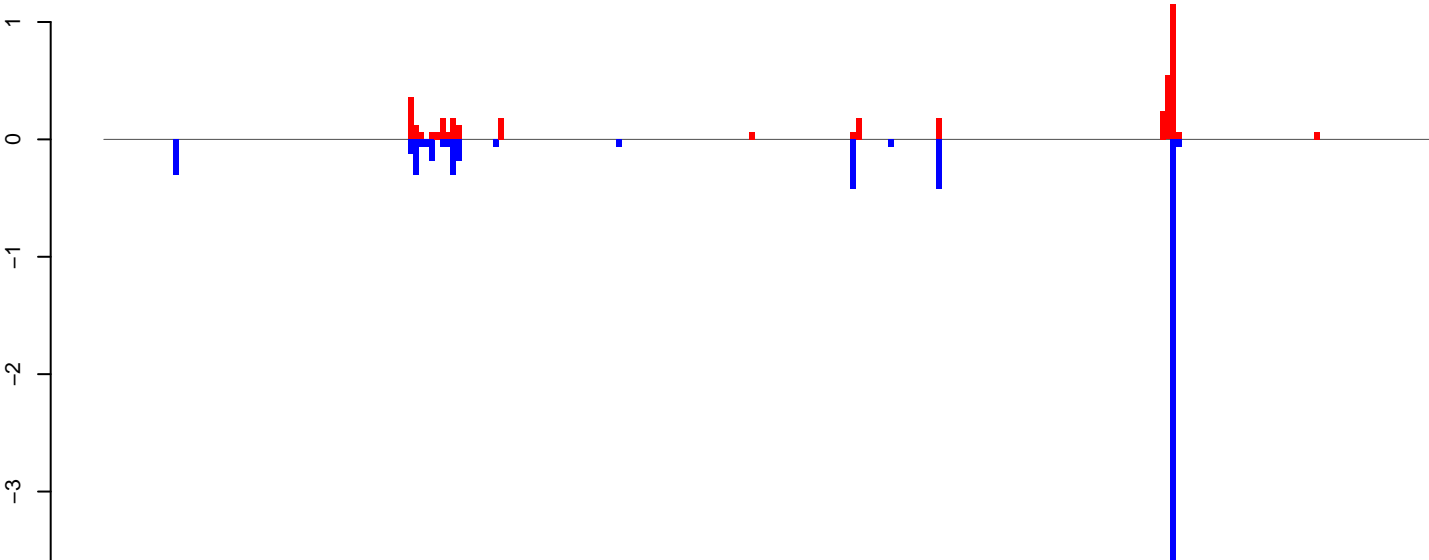
positive=2, negative=3, total=5

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=4, total=6

AeAlbo_C636_B2_FHV_c44y_1.rep

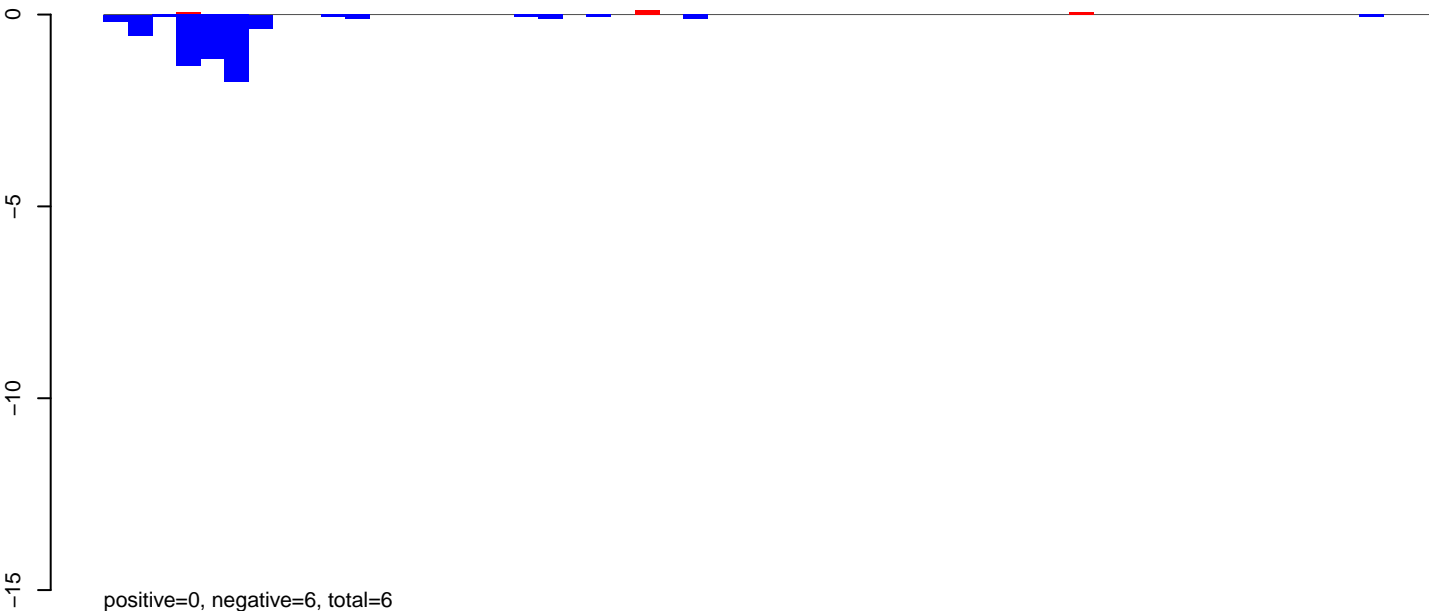


positive=4, negative=7, total=11

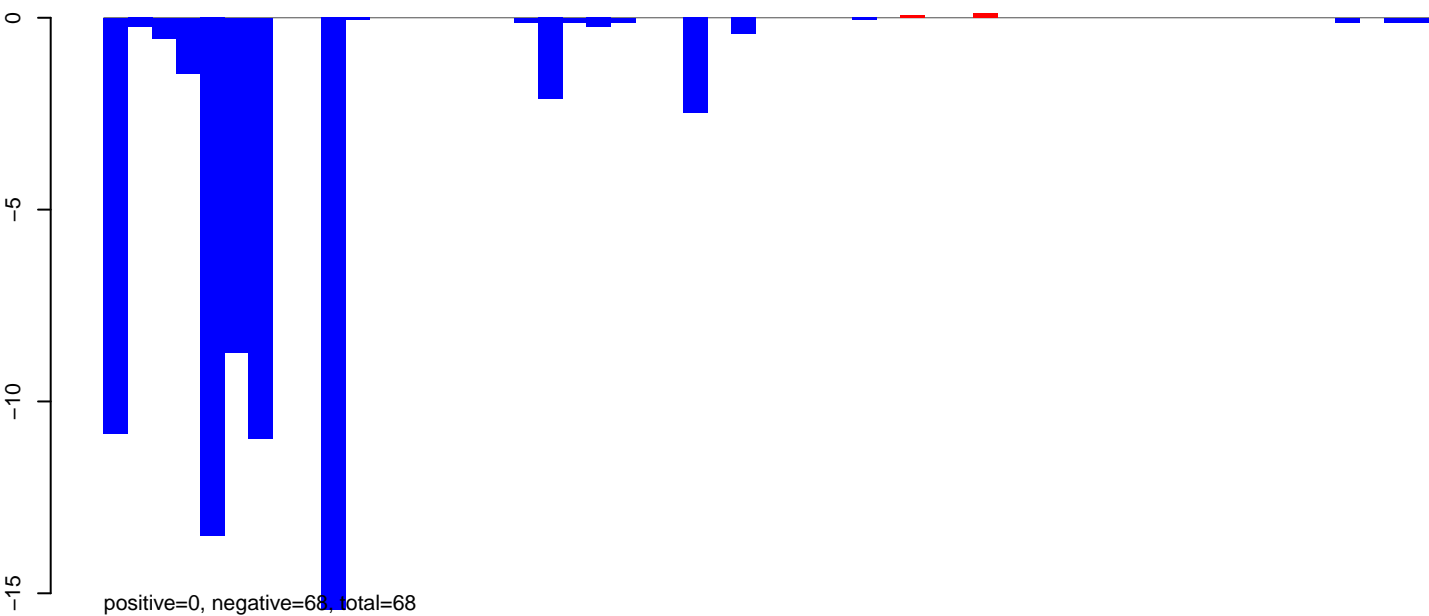
Window size=25, length=6210, TE@ltr-1_family-3374@LTR_Gypsy:1-6210

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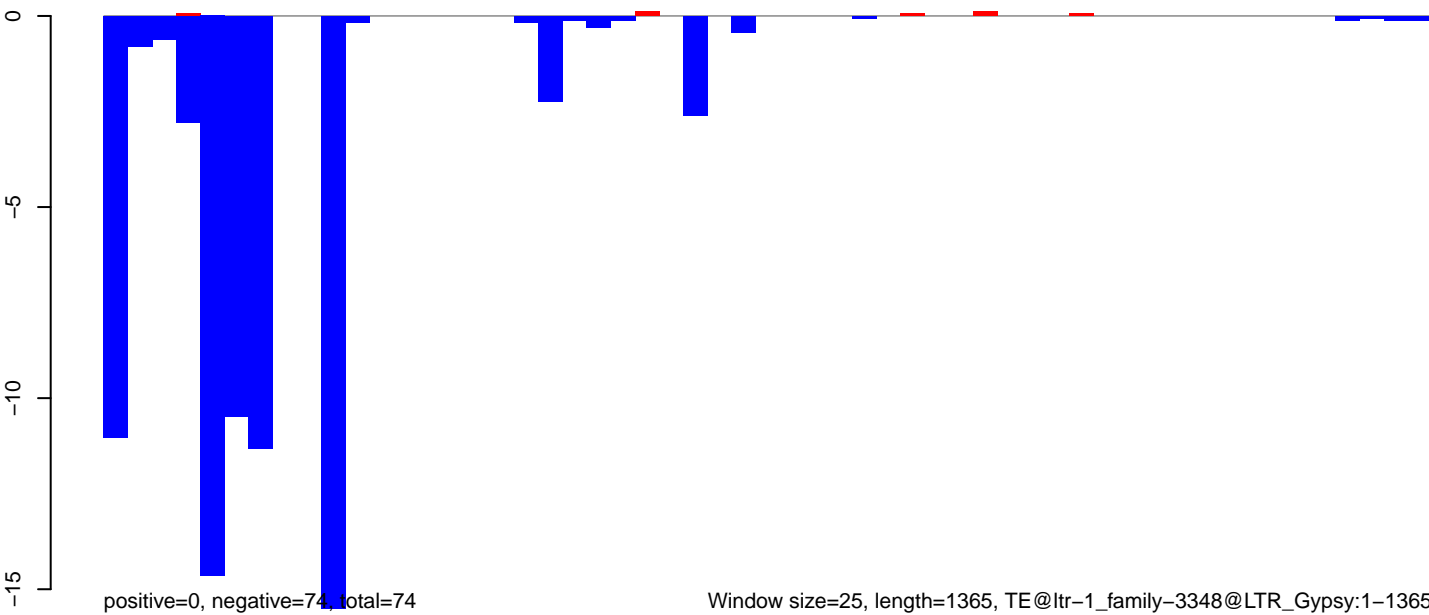
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



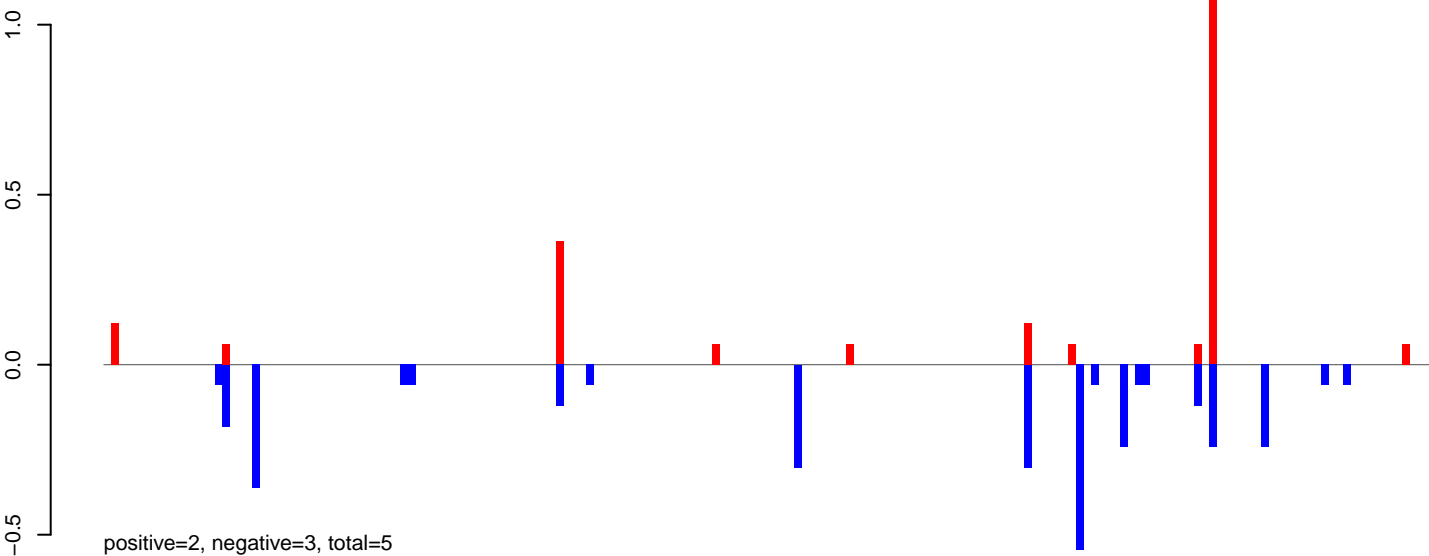
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



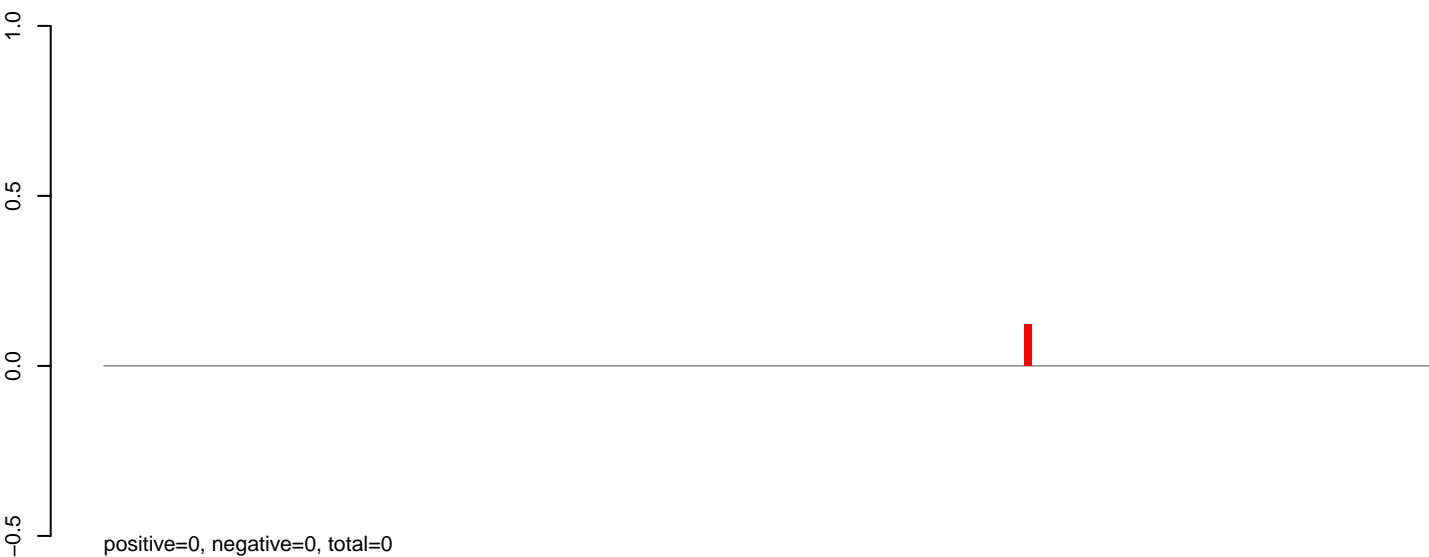
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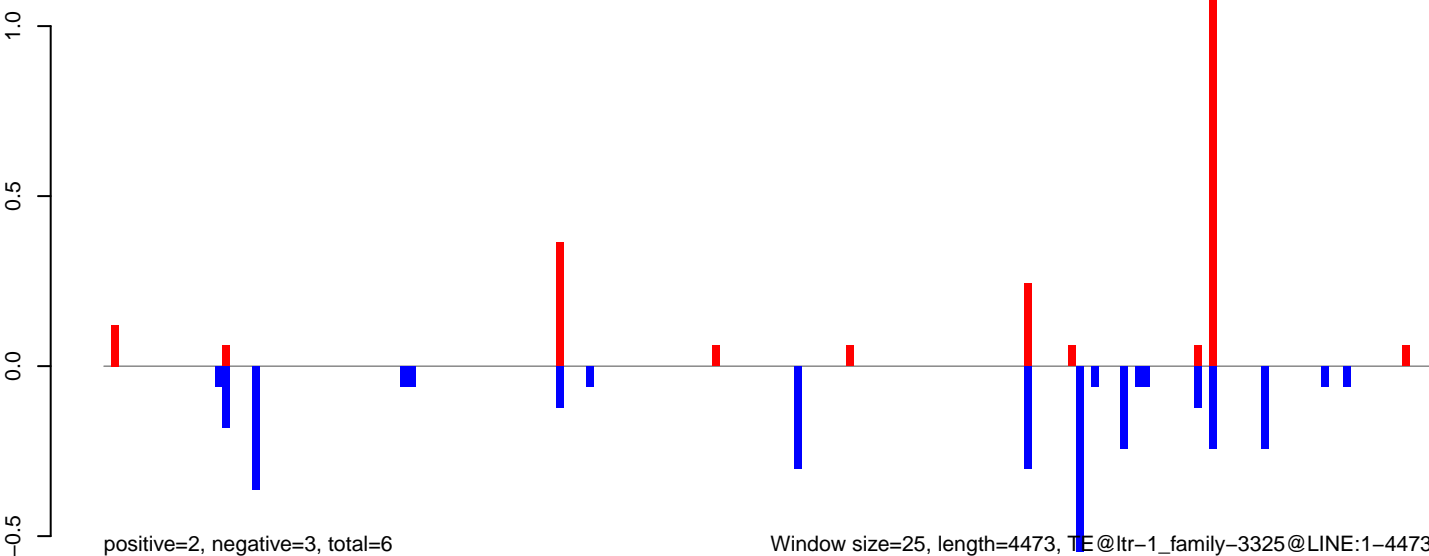
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

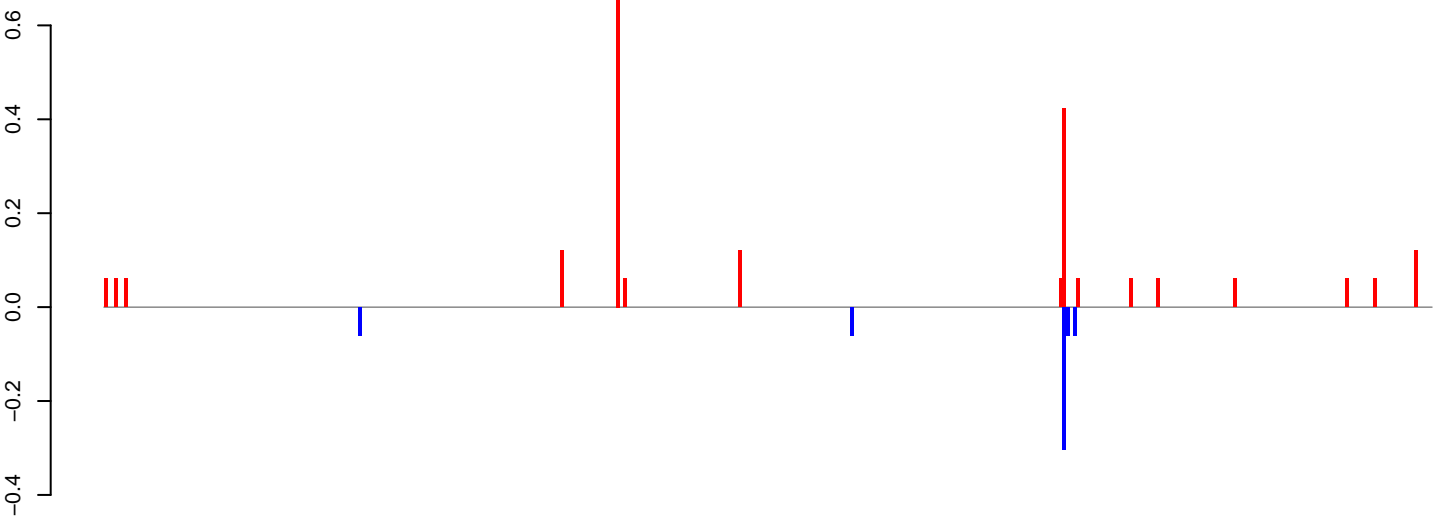


AeAlbo_C636_B2_FHV_c44y_1.rep



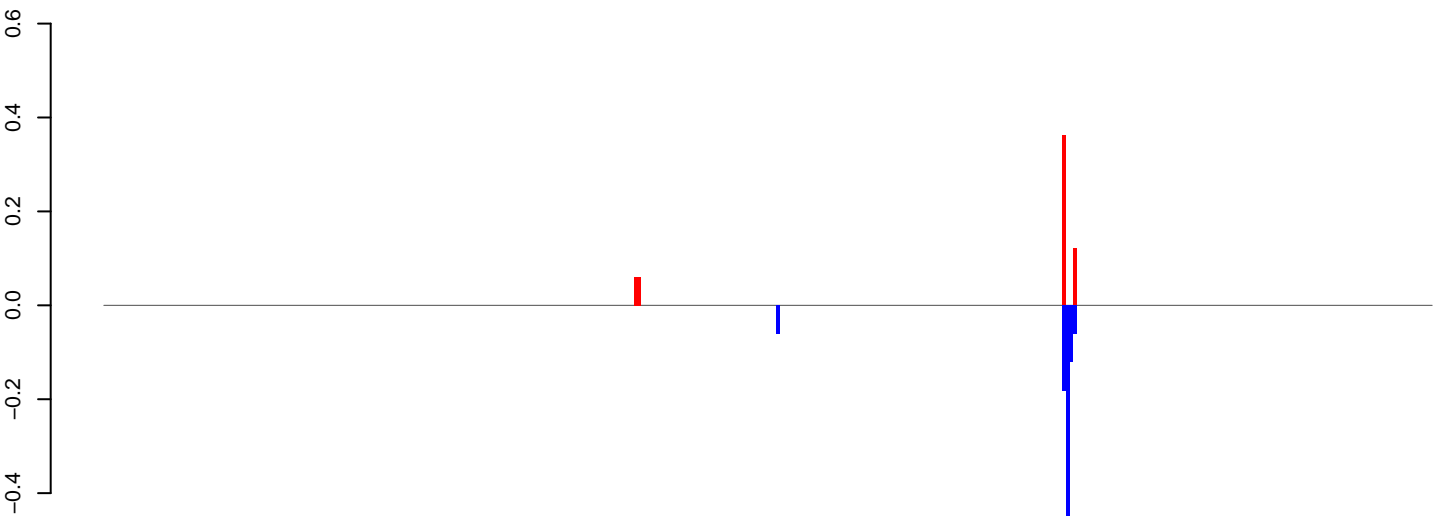
Window size=25, length=4473, TE@ltr-1_family-3325@LINE:1-4473

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



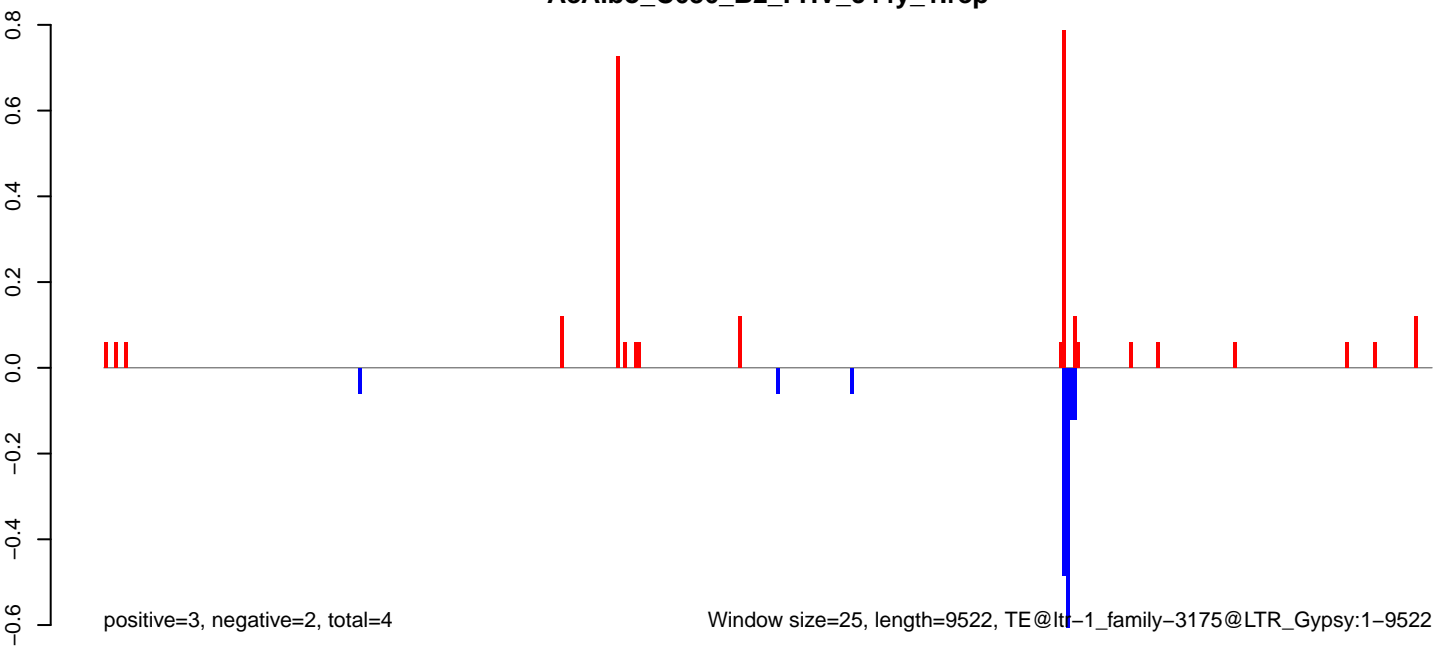
positive=2, negative=1, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



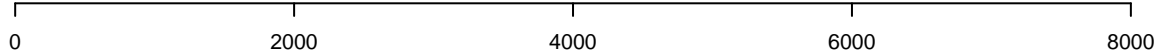
positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep

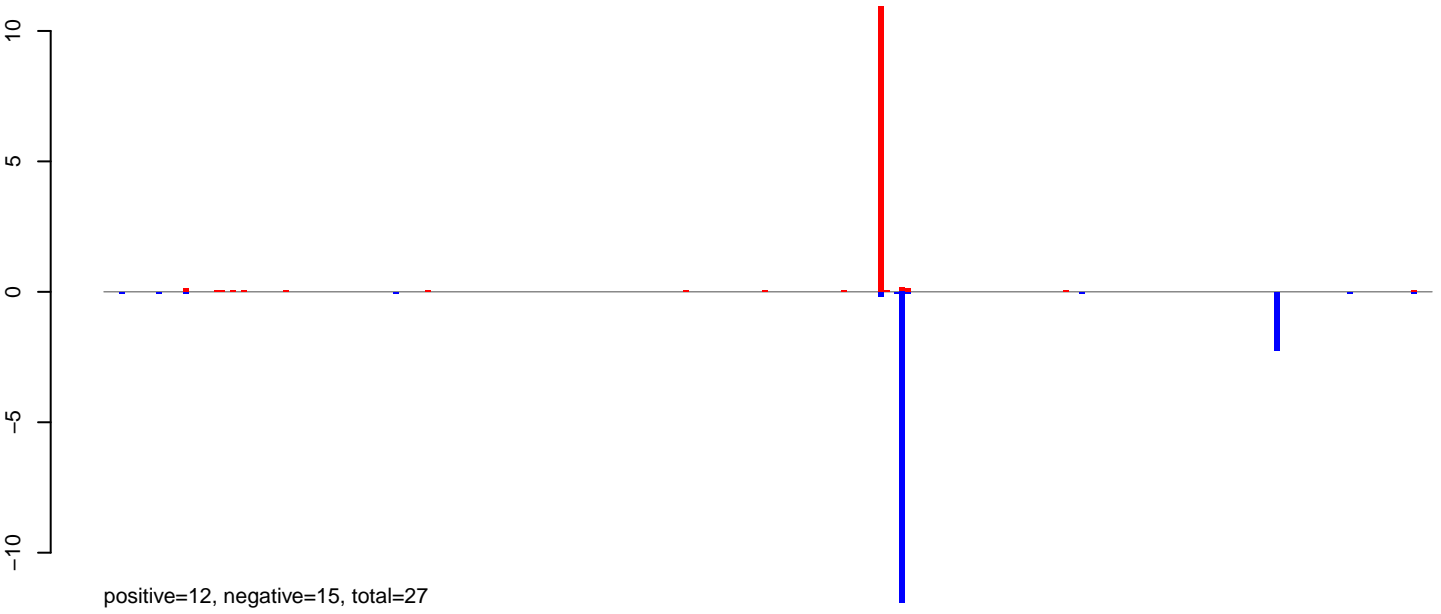


positive=3, negative=2, total=4

Window size=25, length=9522, TE@ltr-1_family-3175@LTR_Gypsy:1-9522



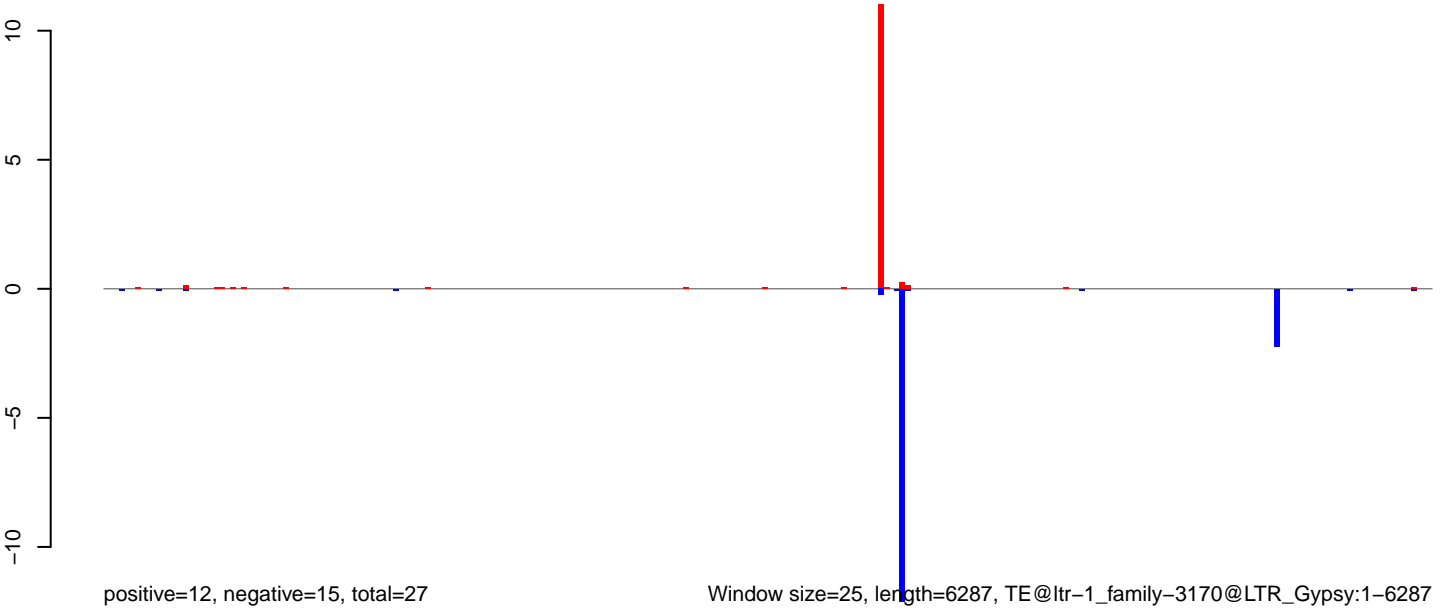
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



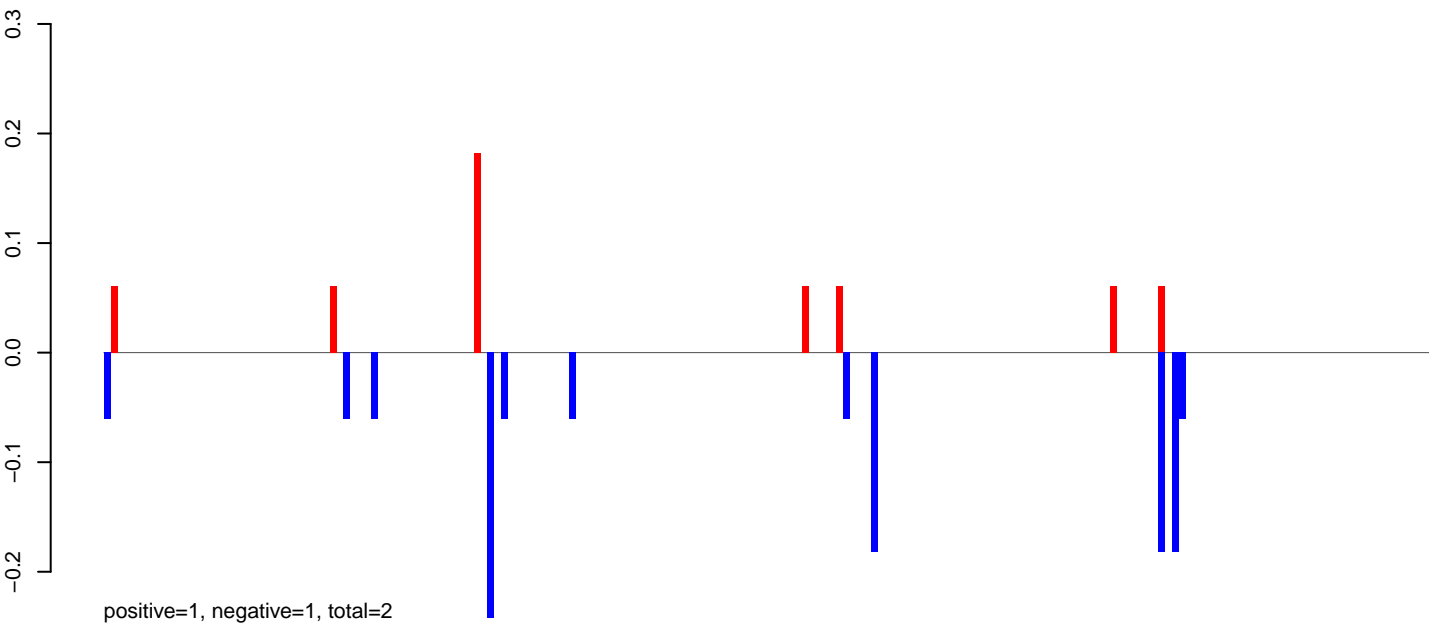
AeAlbo_C636_B2_FHV_c44y_1.rep



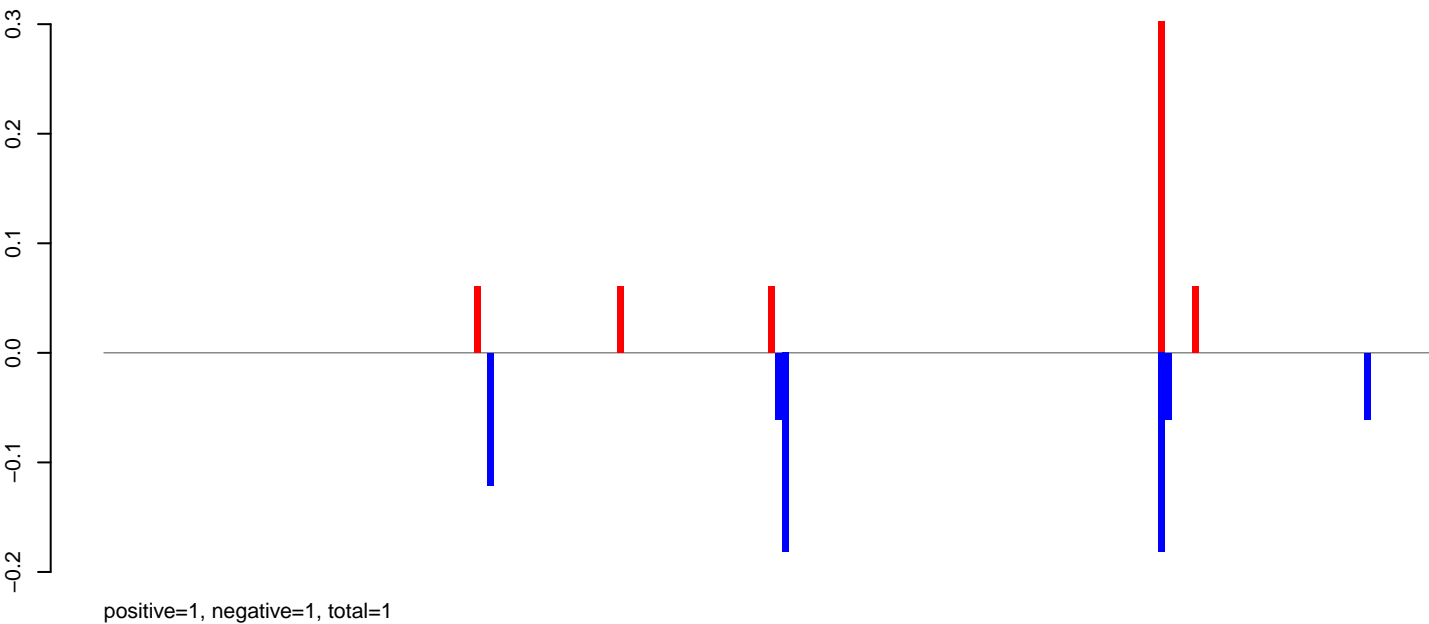
Window size=25, length=6287, TE@ltr-1_family-3170@LTR_Gypsy:1-6287

0 1000 2000 3000 4000 5000 6000

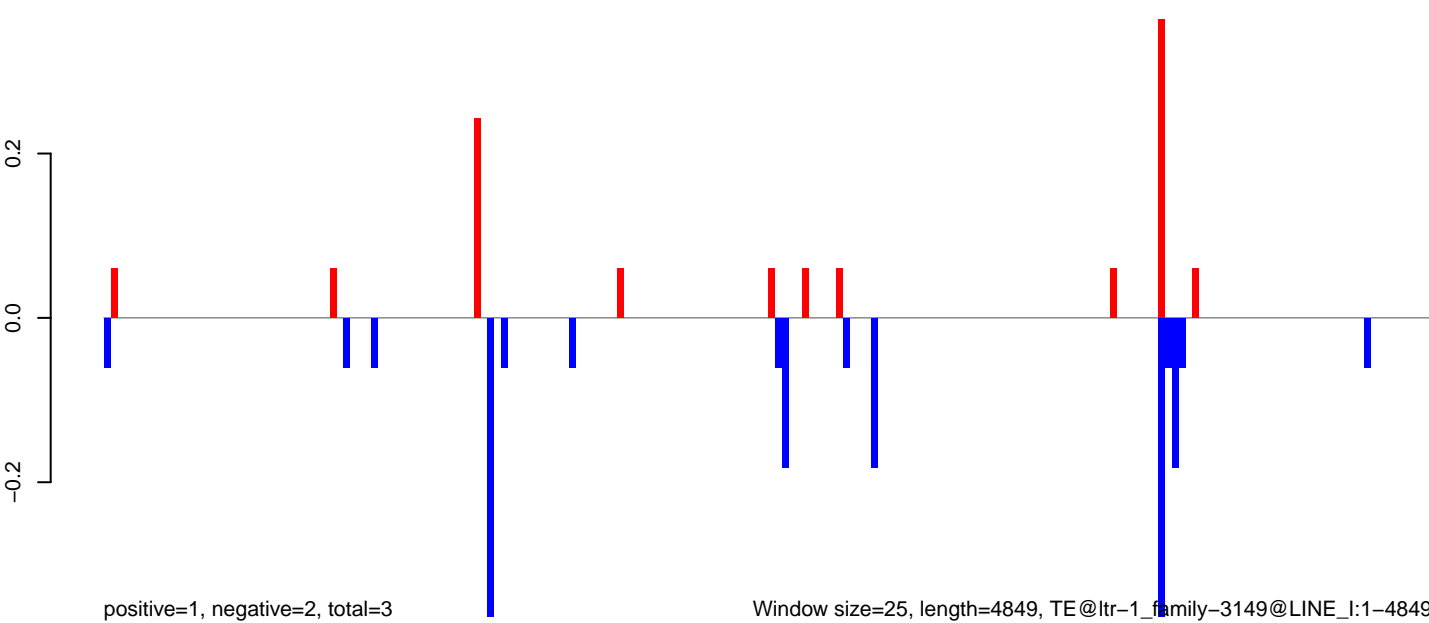
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

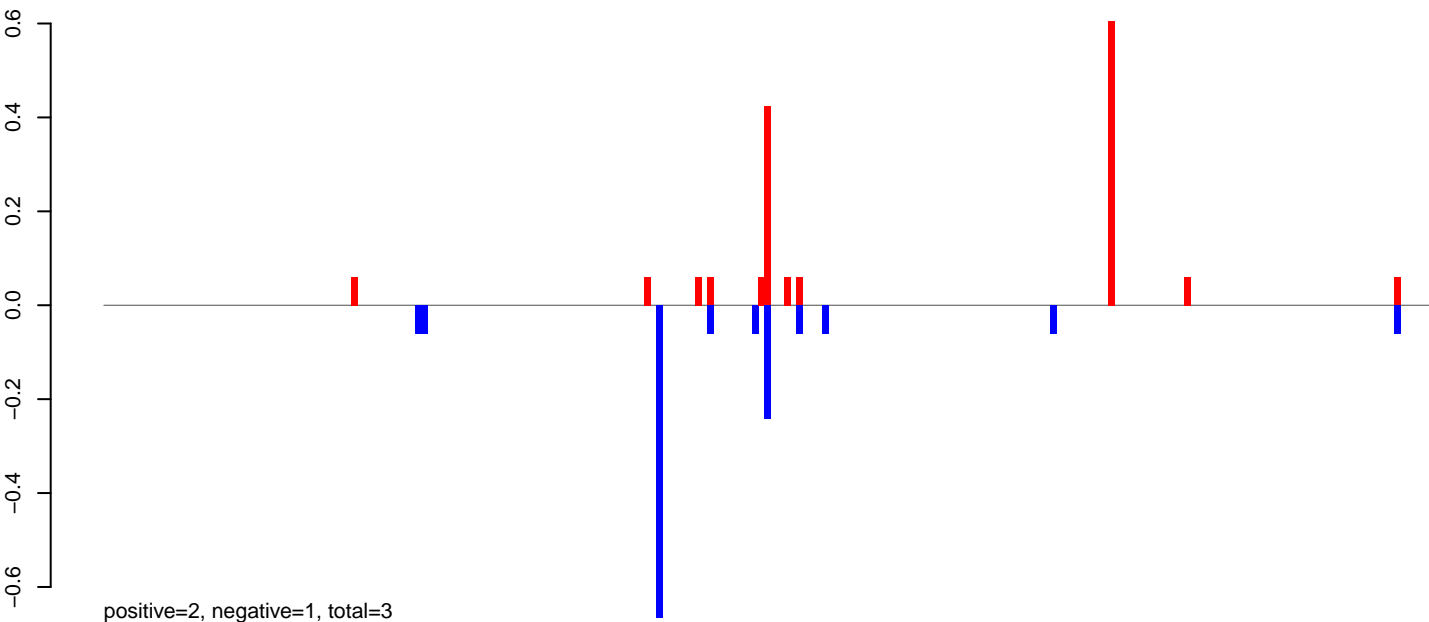


AeAlbo_C636_B2_FHV_c44y_1.rep

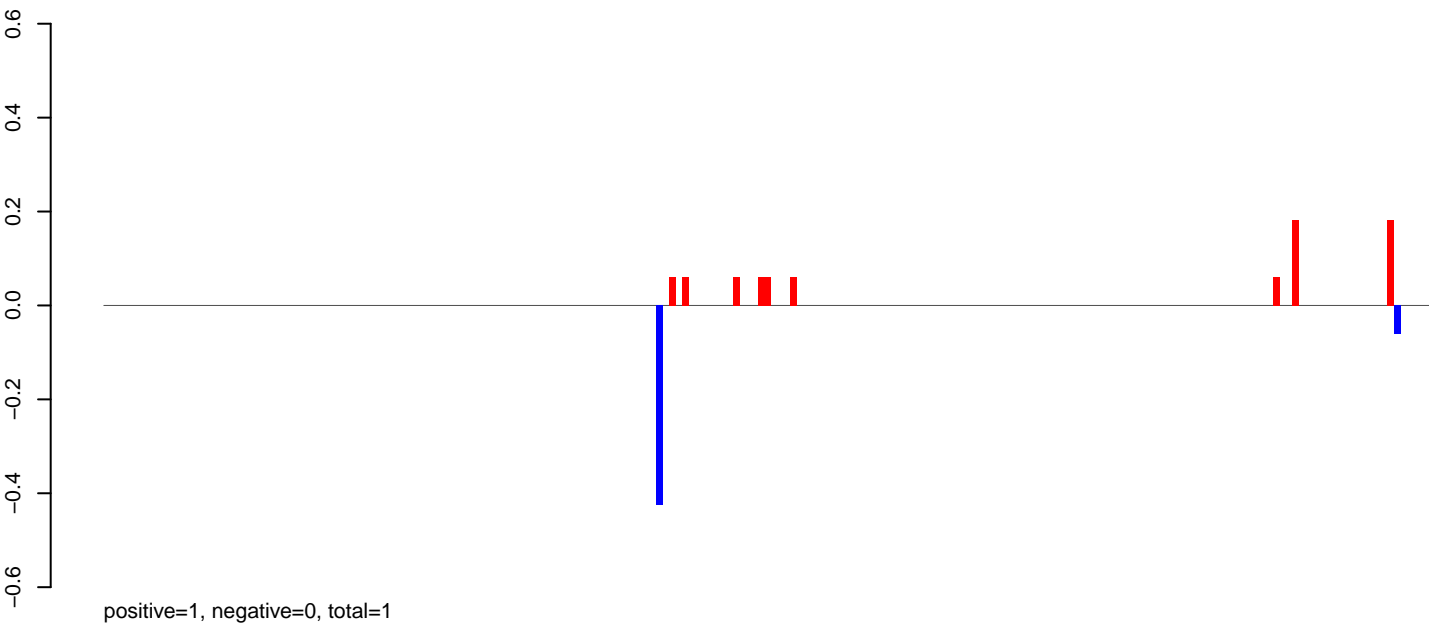


Window size=25, length=4849, TE@ltr-1_family-3149@LINE_I:1-4849

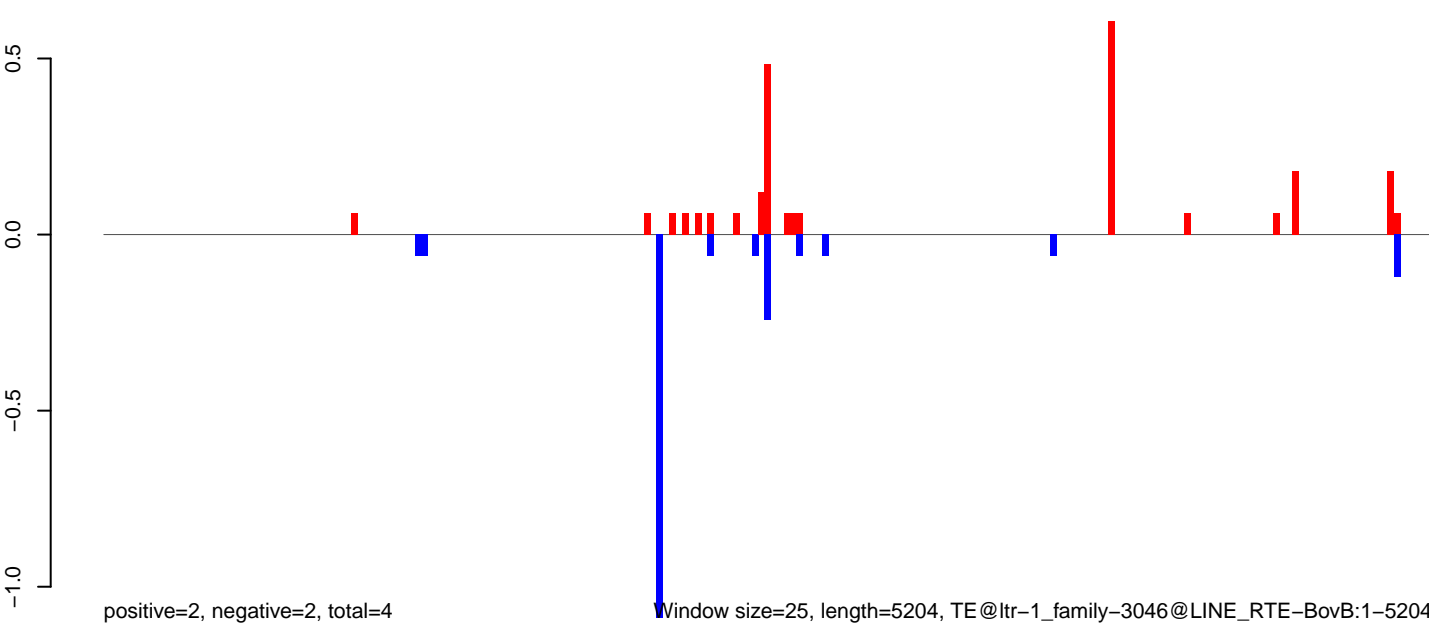
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



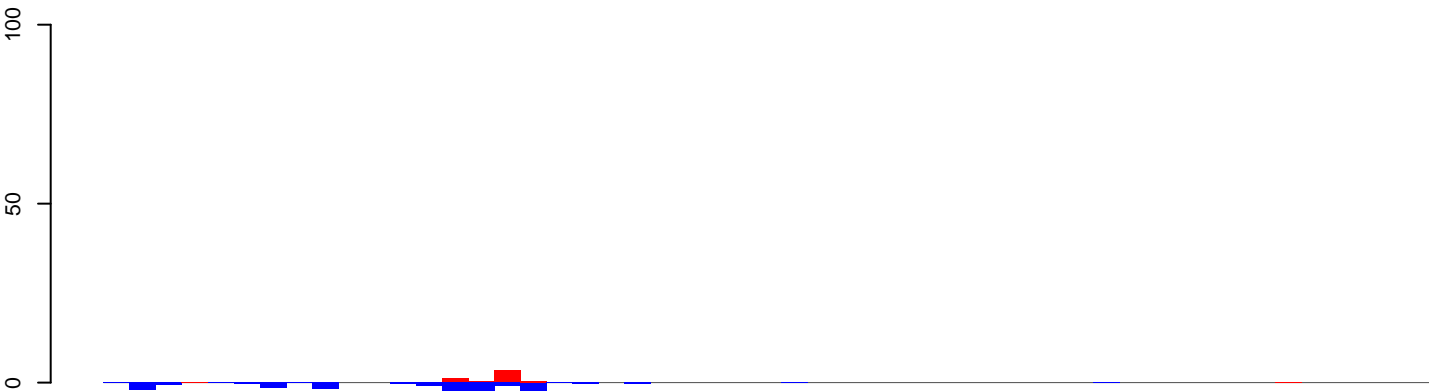
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Window size=25, length=5204, TE@ltr-1_family-3046@LINE_RTE-BovB:1-5204

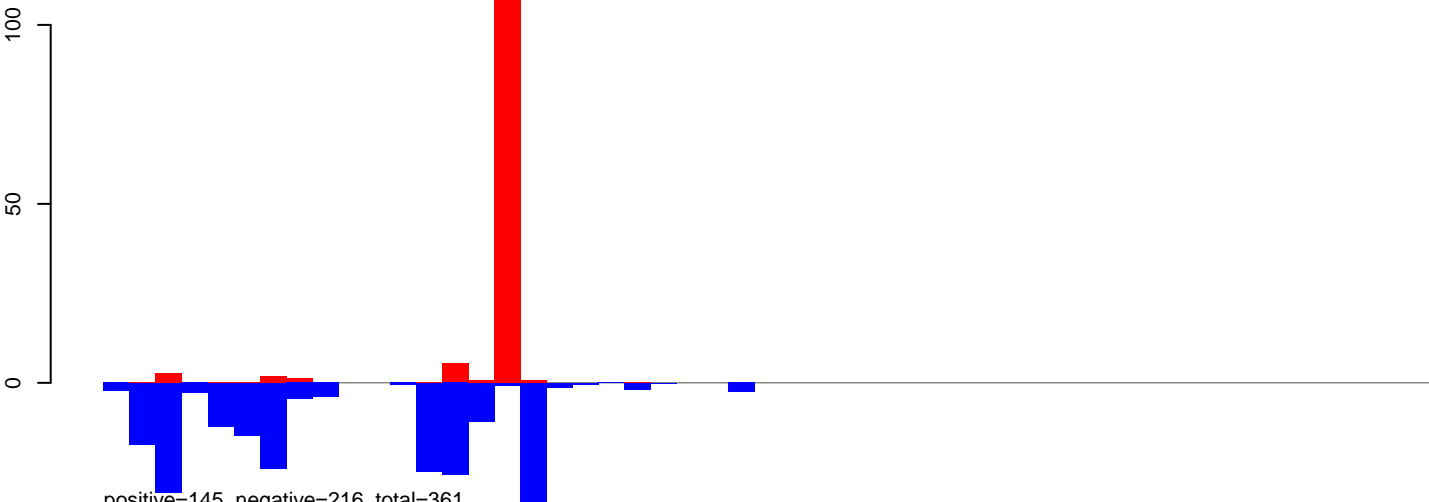
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



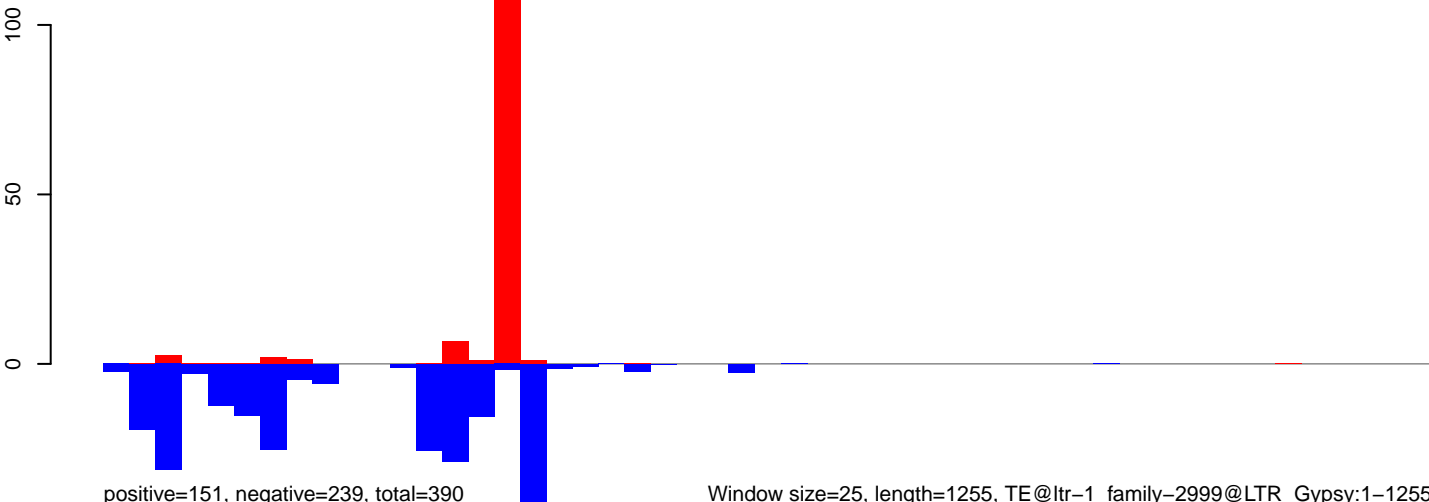
positive=6, negative=23, total=29

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=145, negative=216, total=361

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=151, negative=239, total=390

Window size=25, length=1255, TE@ltr-1_family-2999@LTR_Gypsy:1-1255

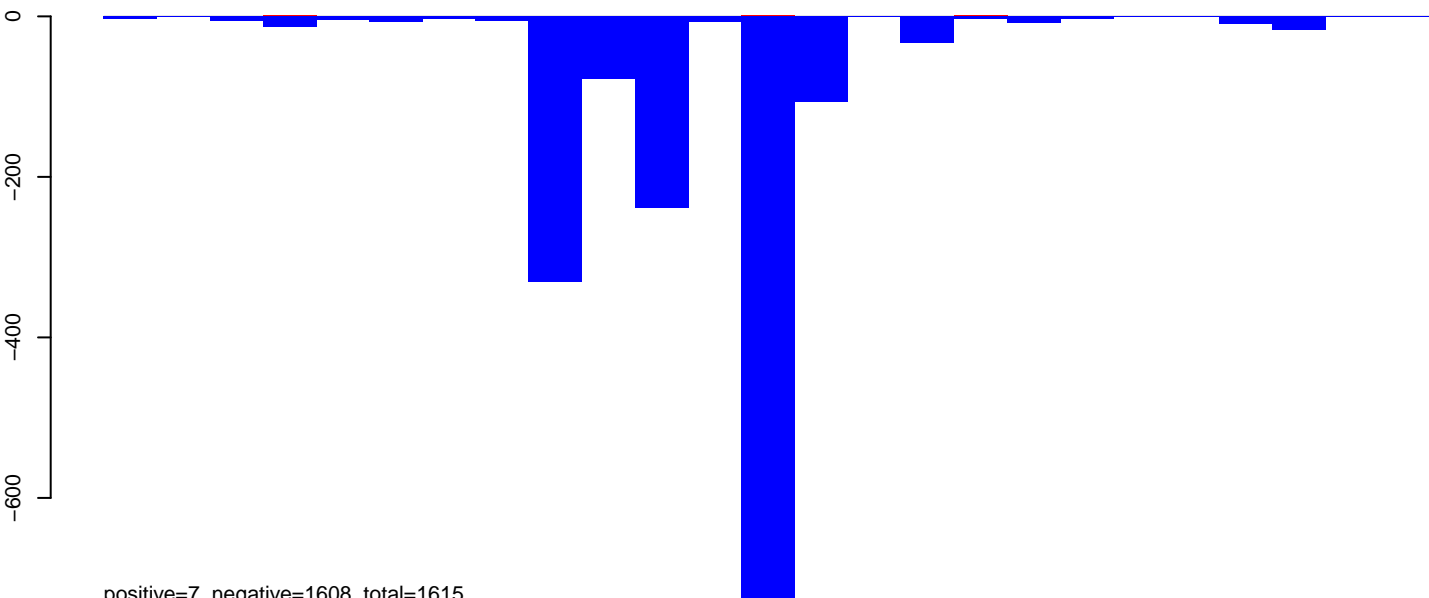
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



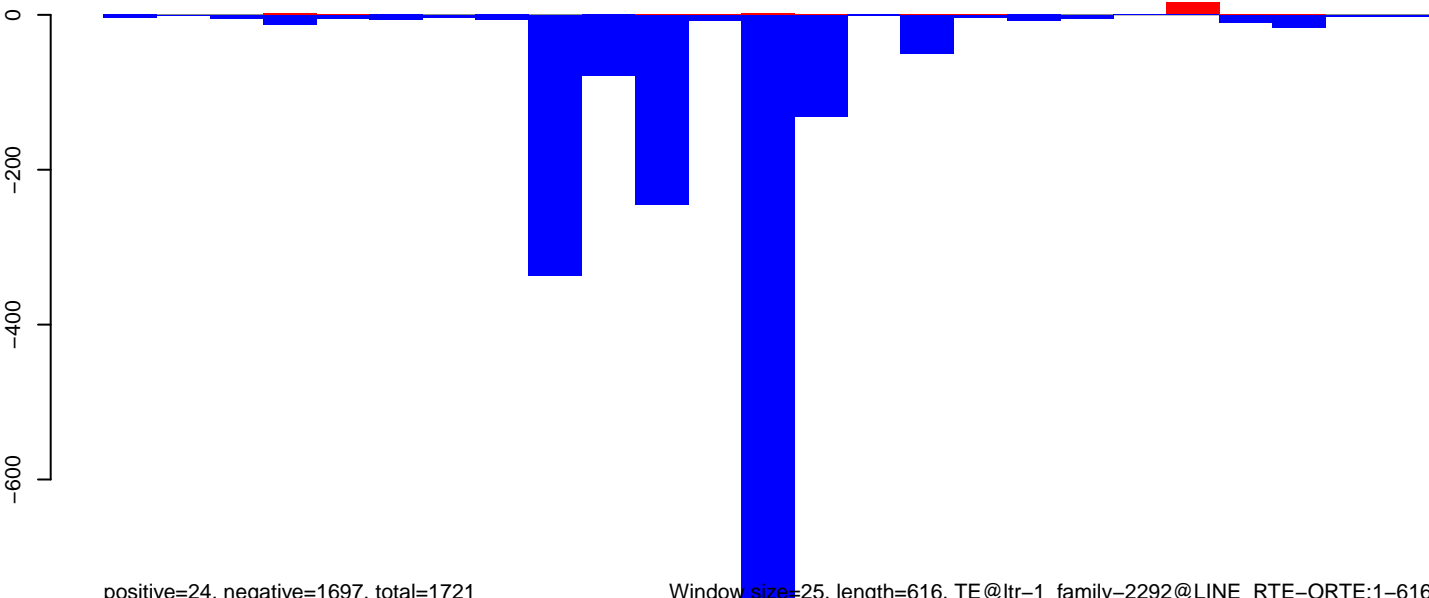
positive=17, negative=89, total=105

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=7, negative=1608, total=1615

AeAlbo_C636_B2_FHV_c44y_1.rep

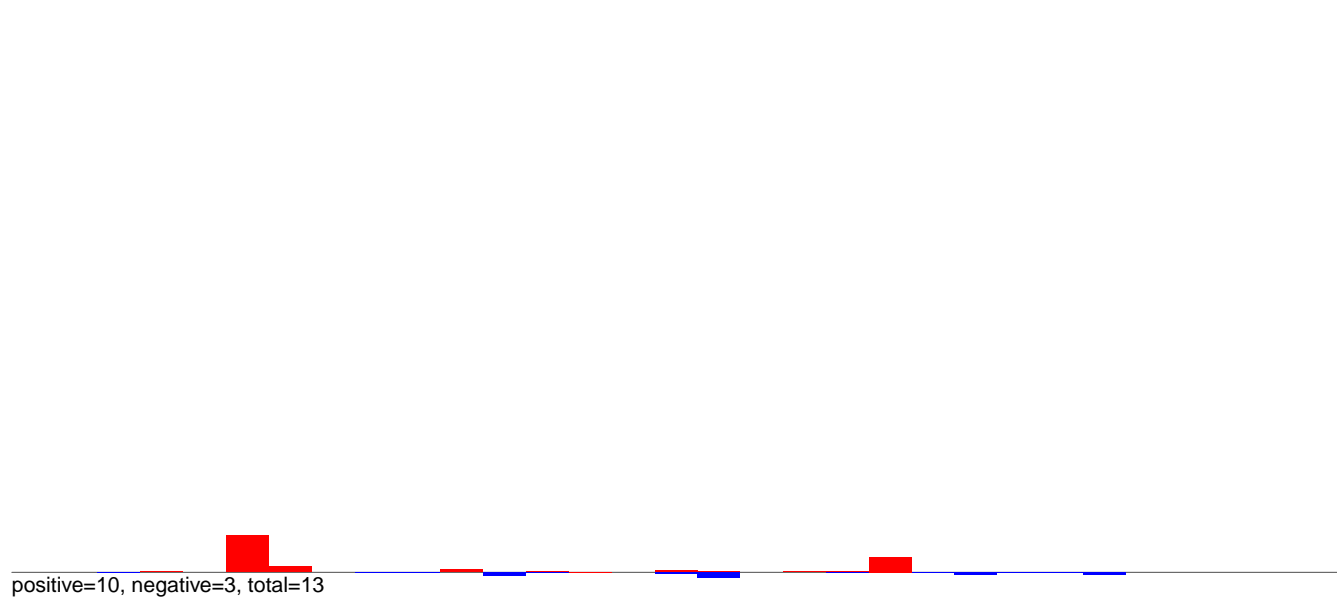


positive=24, negative=1697, total=1721

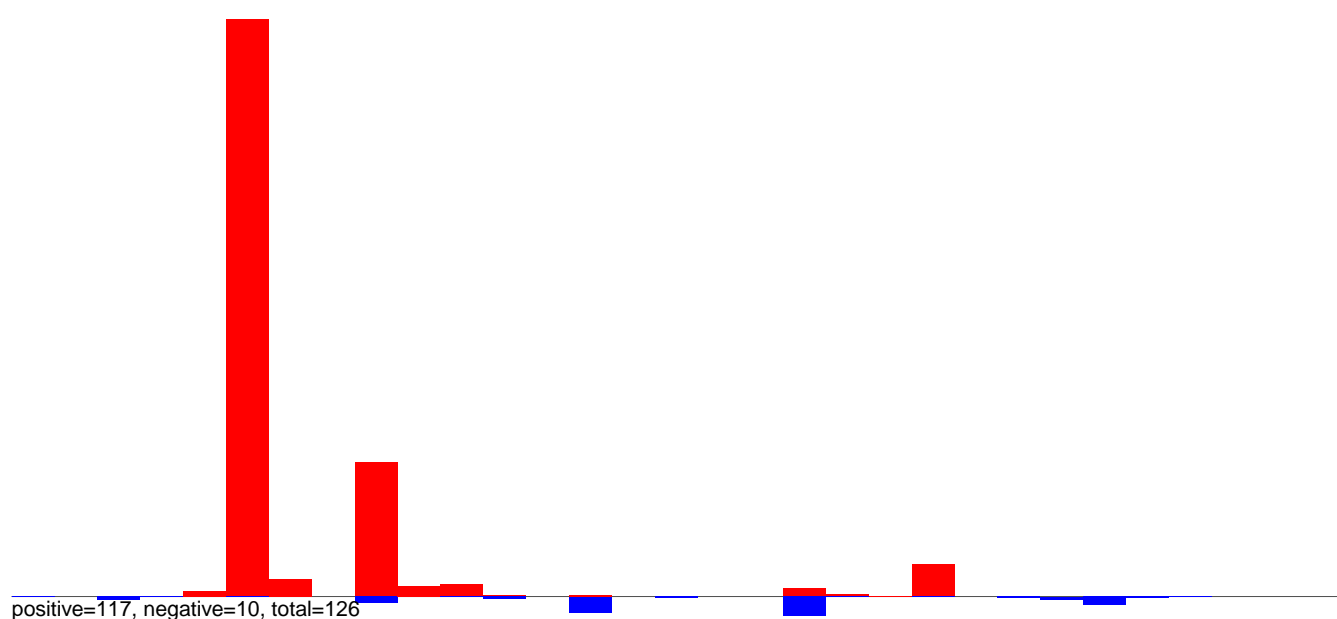
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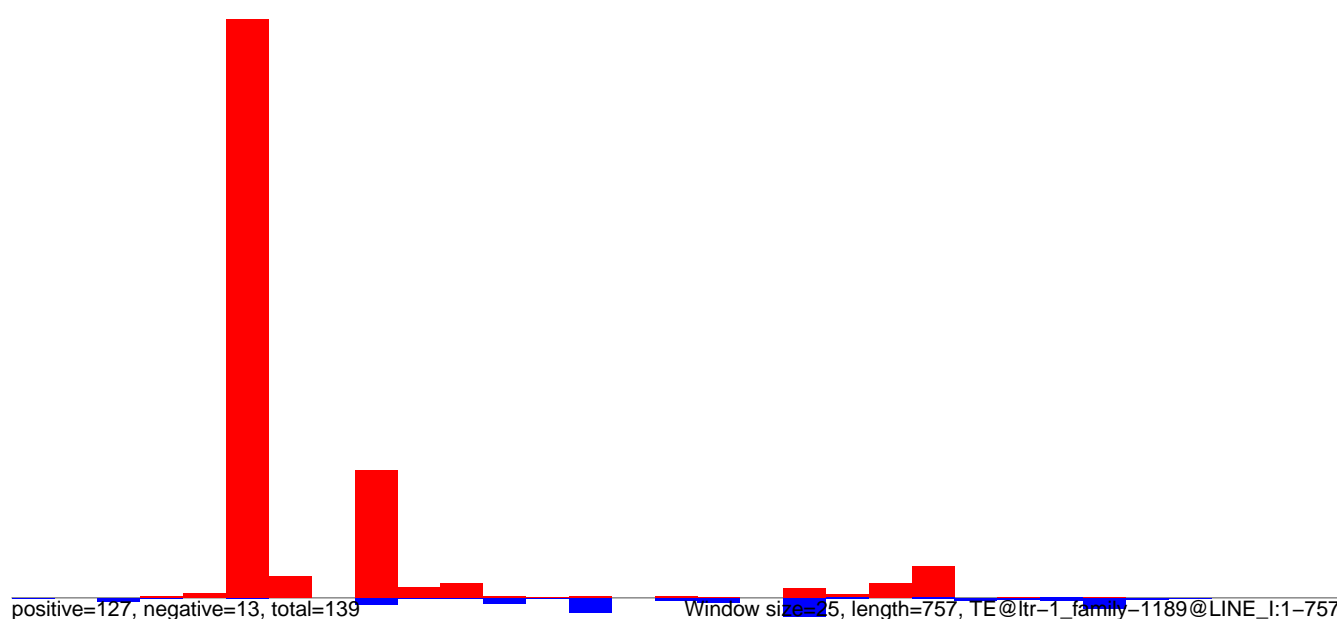
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



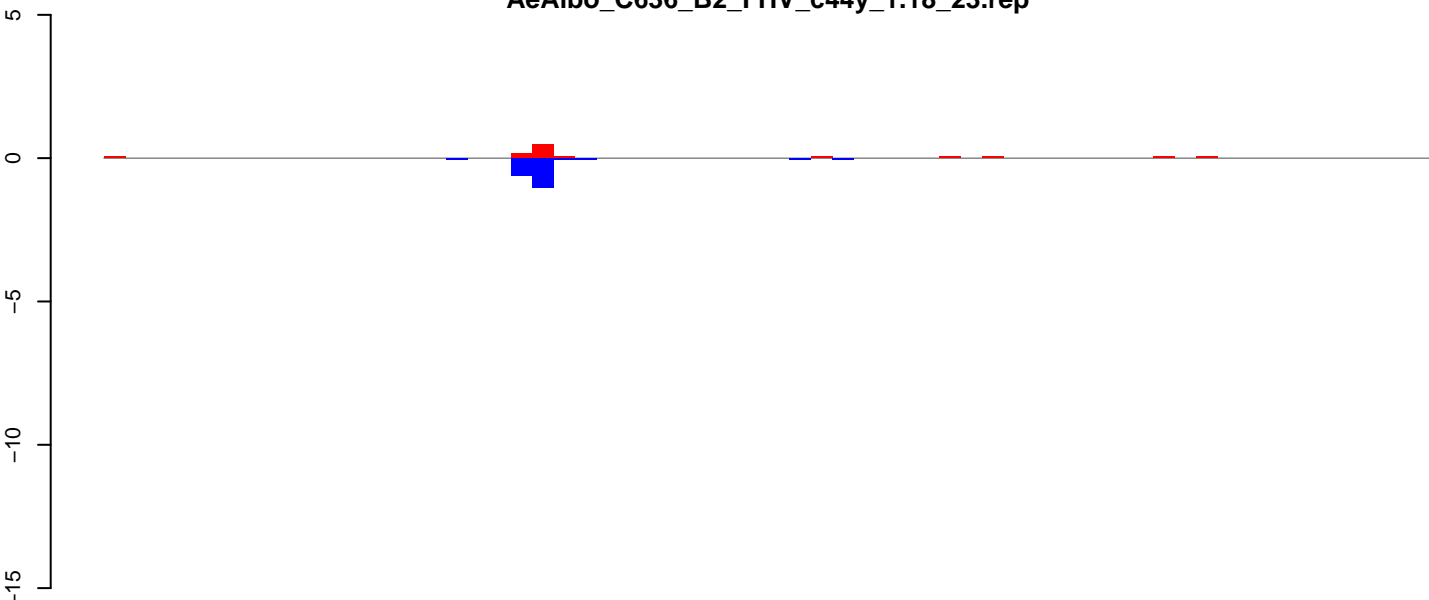
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

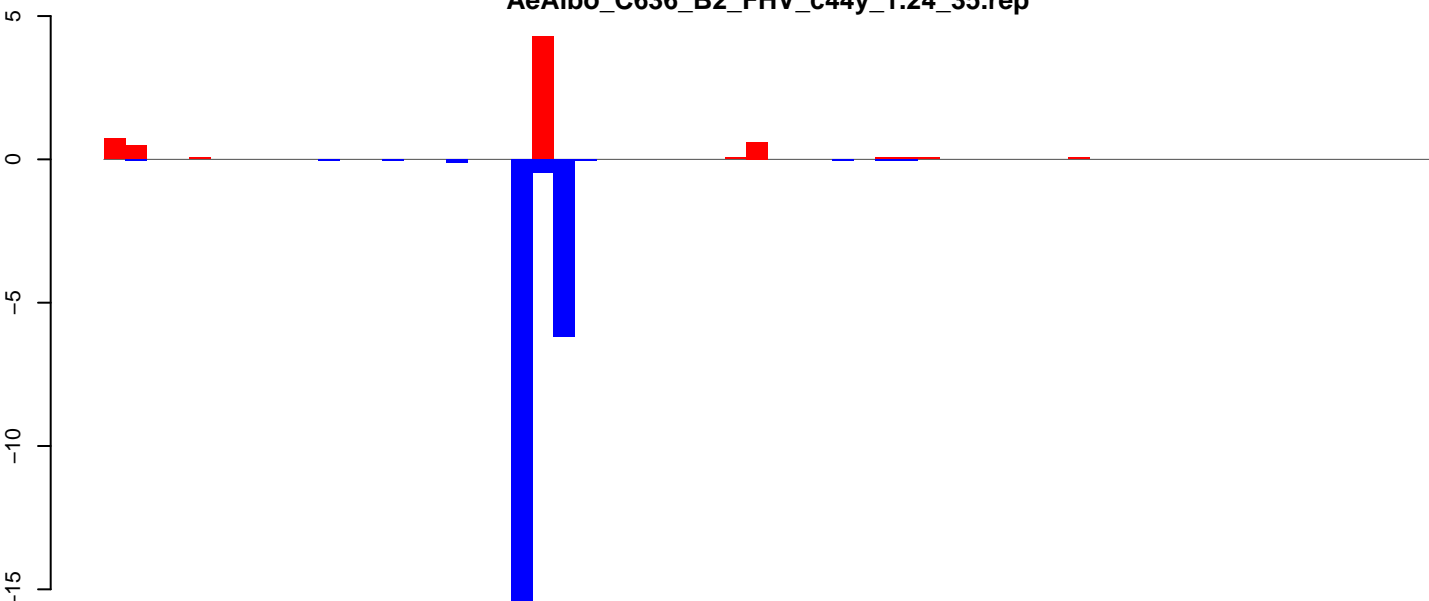


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



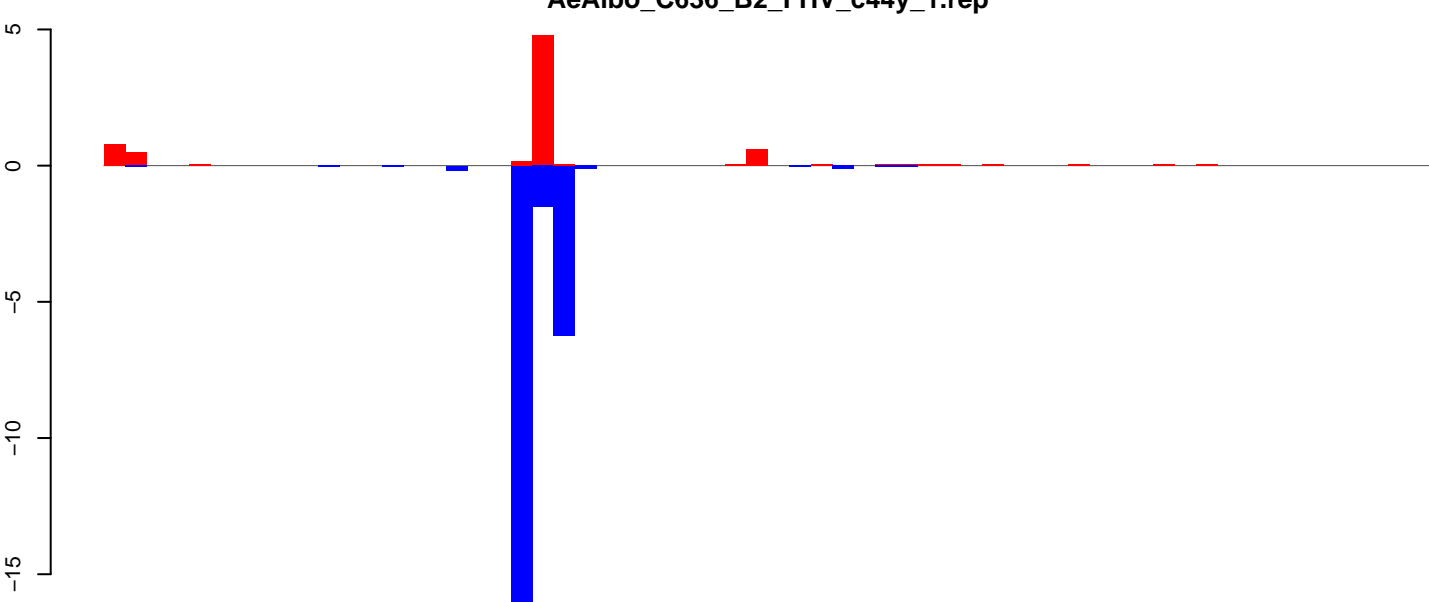
positive=1, negative=2, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=6, negative=24, total=30

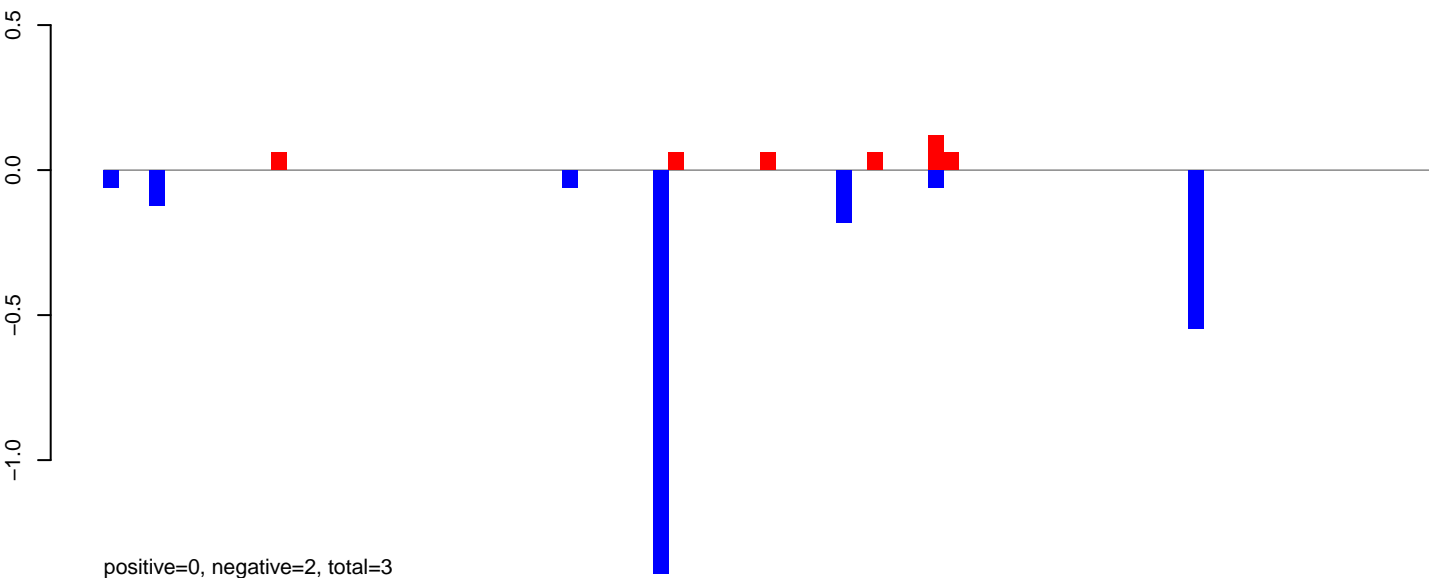
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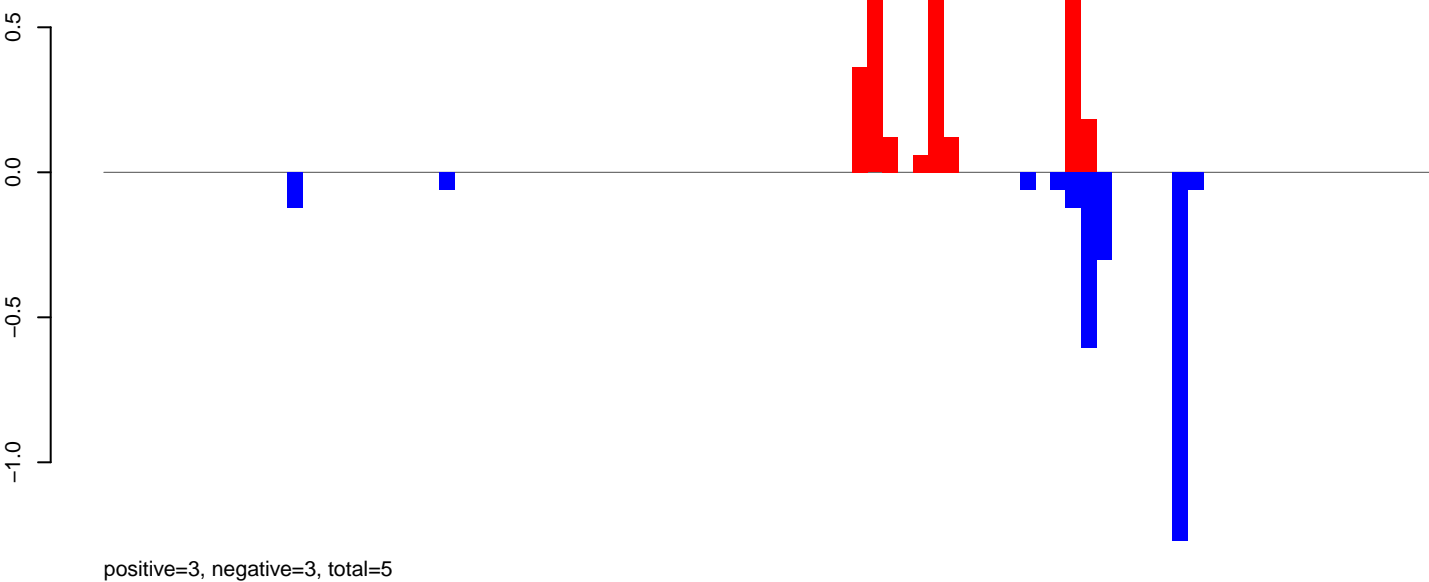
positive=8, negative=26, total=33

Window size=25, length=1550, TE@rnd-6_family-859@Unknown:1-1550

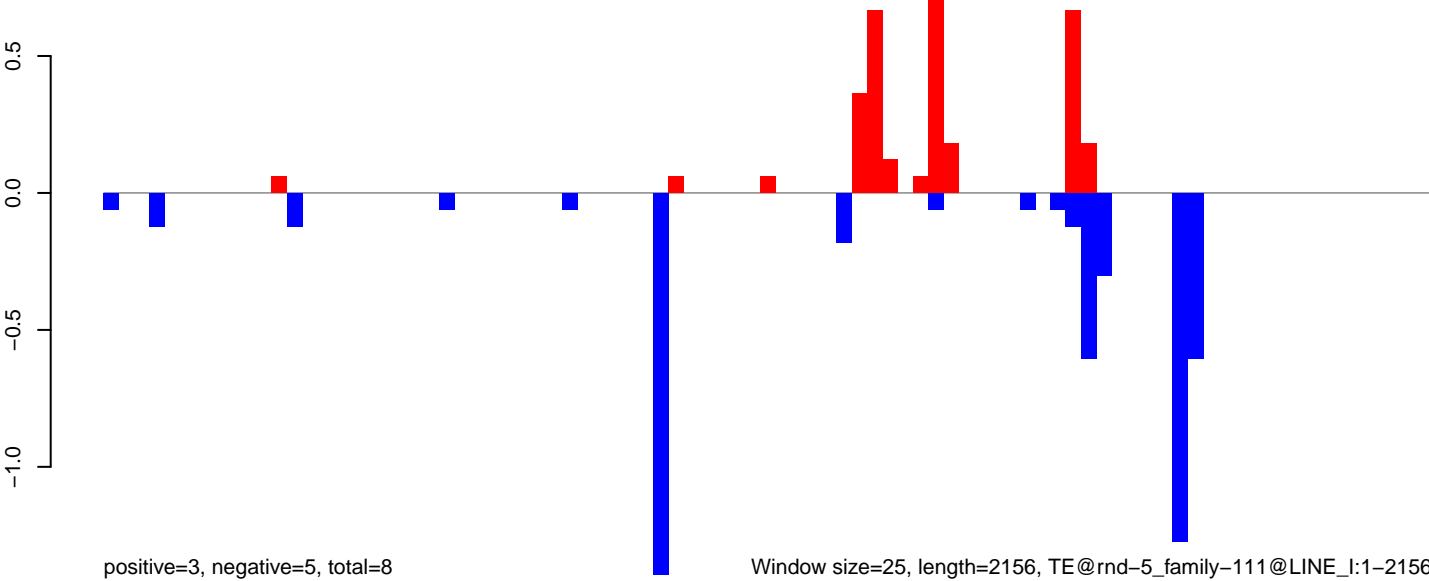
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=2156, TE@rnd-5_family-111@LINE_I:1-2156

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=0, negative=34, total=34

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=453, total=453

AeAlbo_C636_B2_FHV_c44y_1.rep

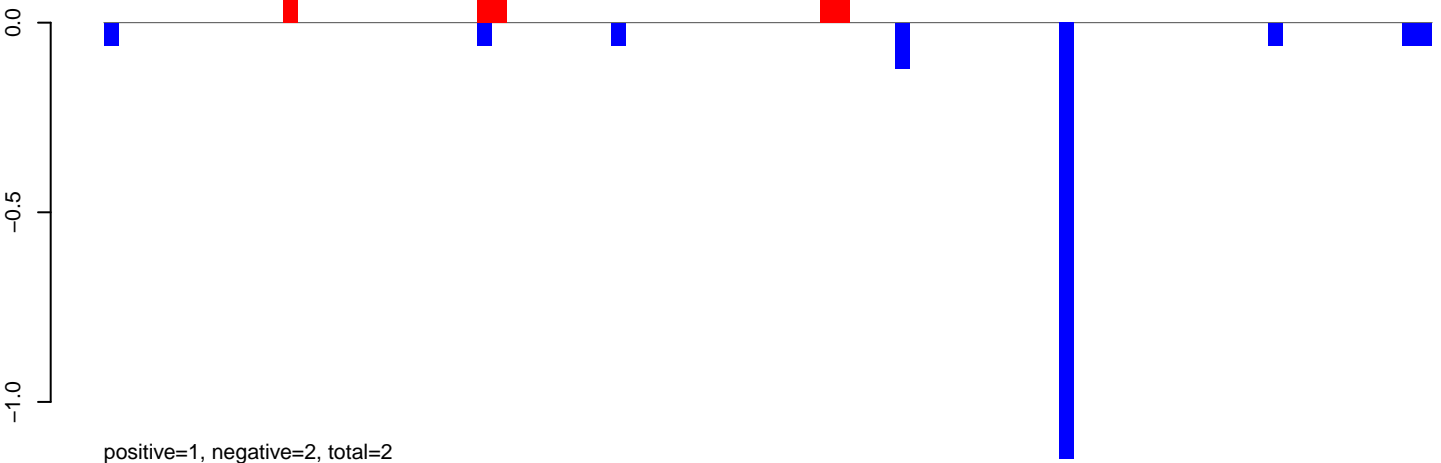


positive=0, negative=488, total=488

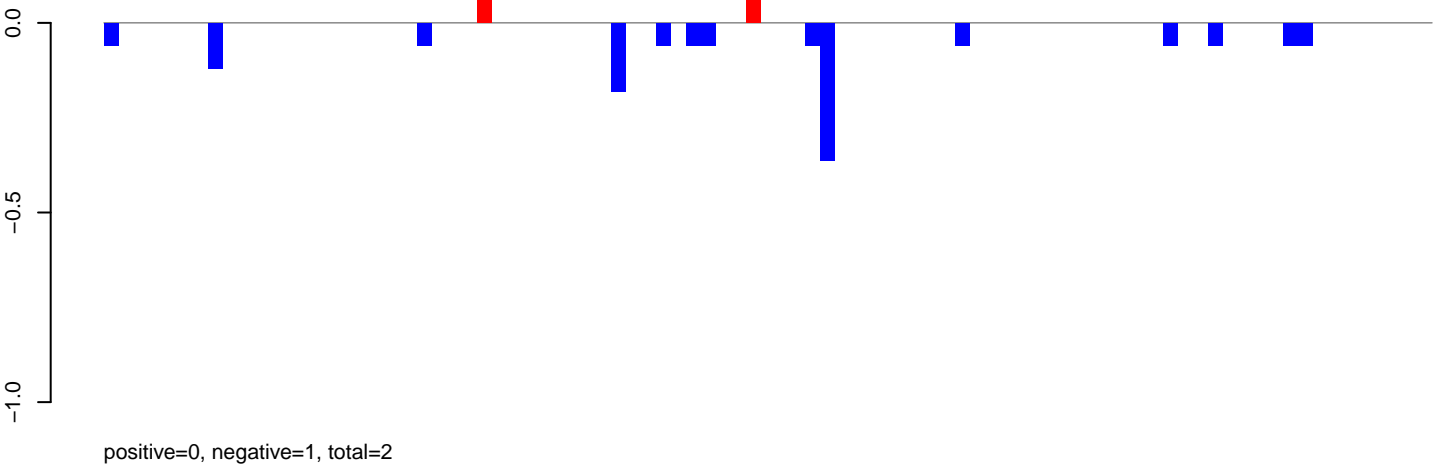
Window size=25, length=606, TE@ltr-1_family-903@Unknown:1-606

100 200 300 400 500 600

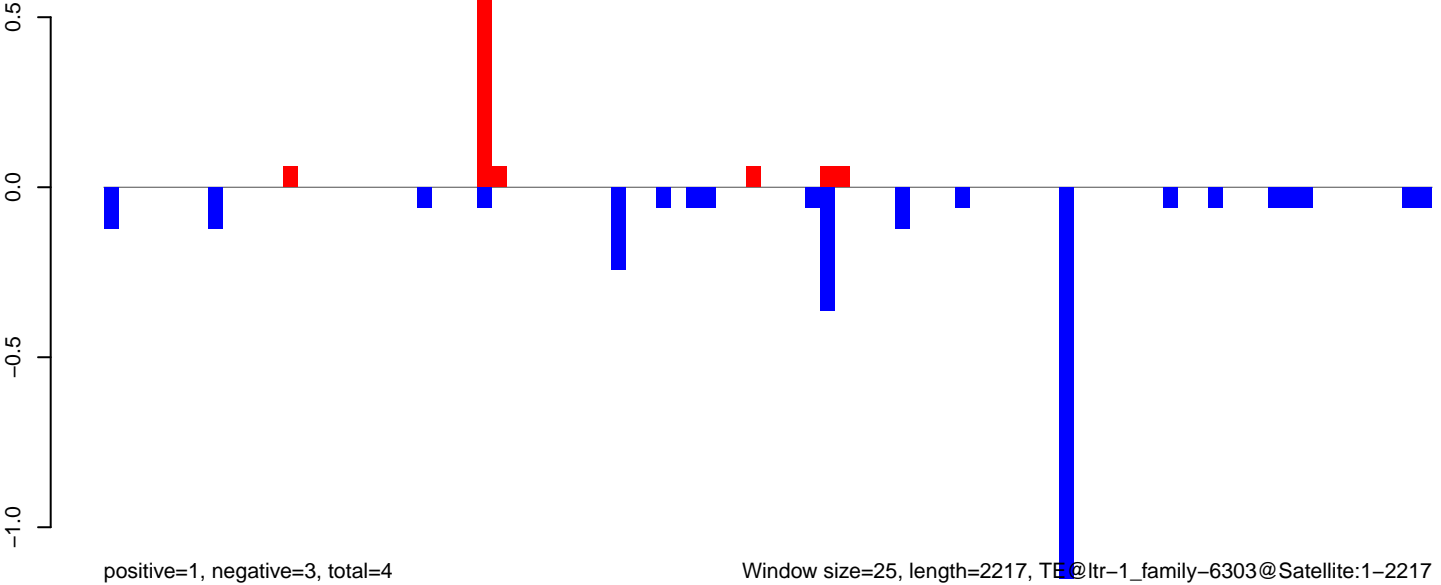
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

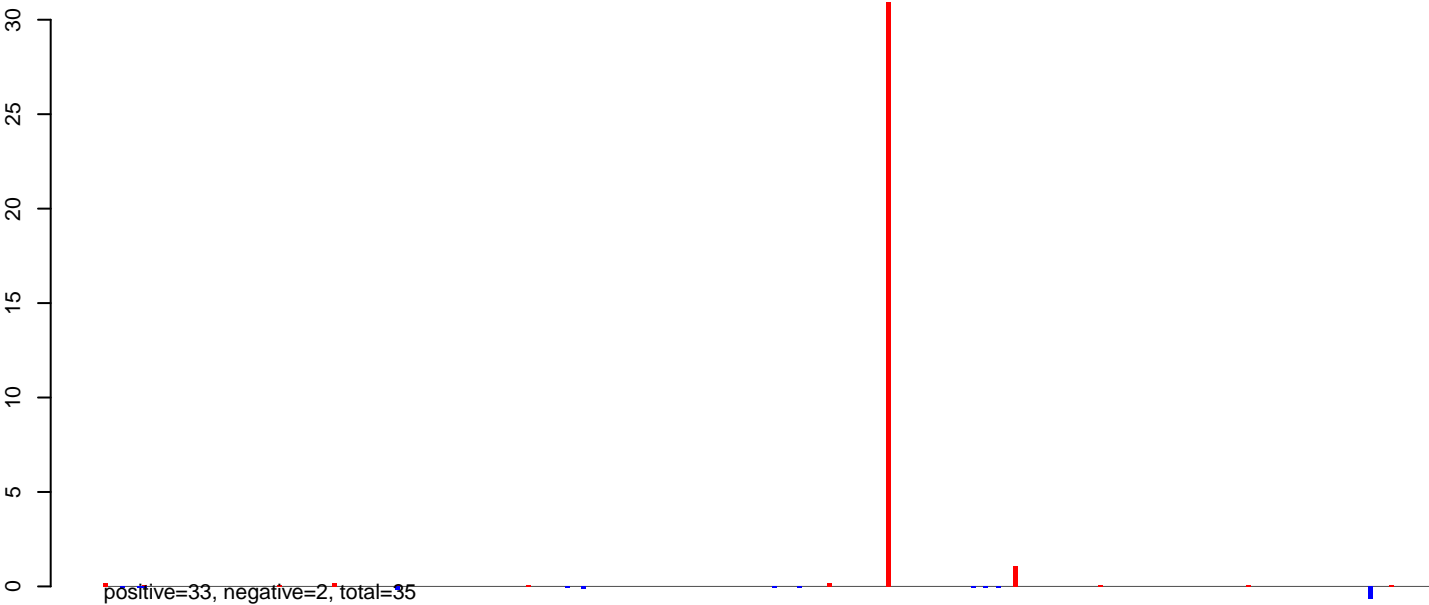


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=2217, TE@ltr-1_family-6303@Satellite:1-2217

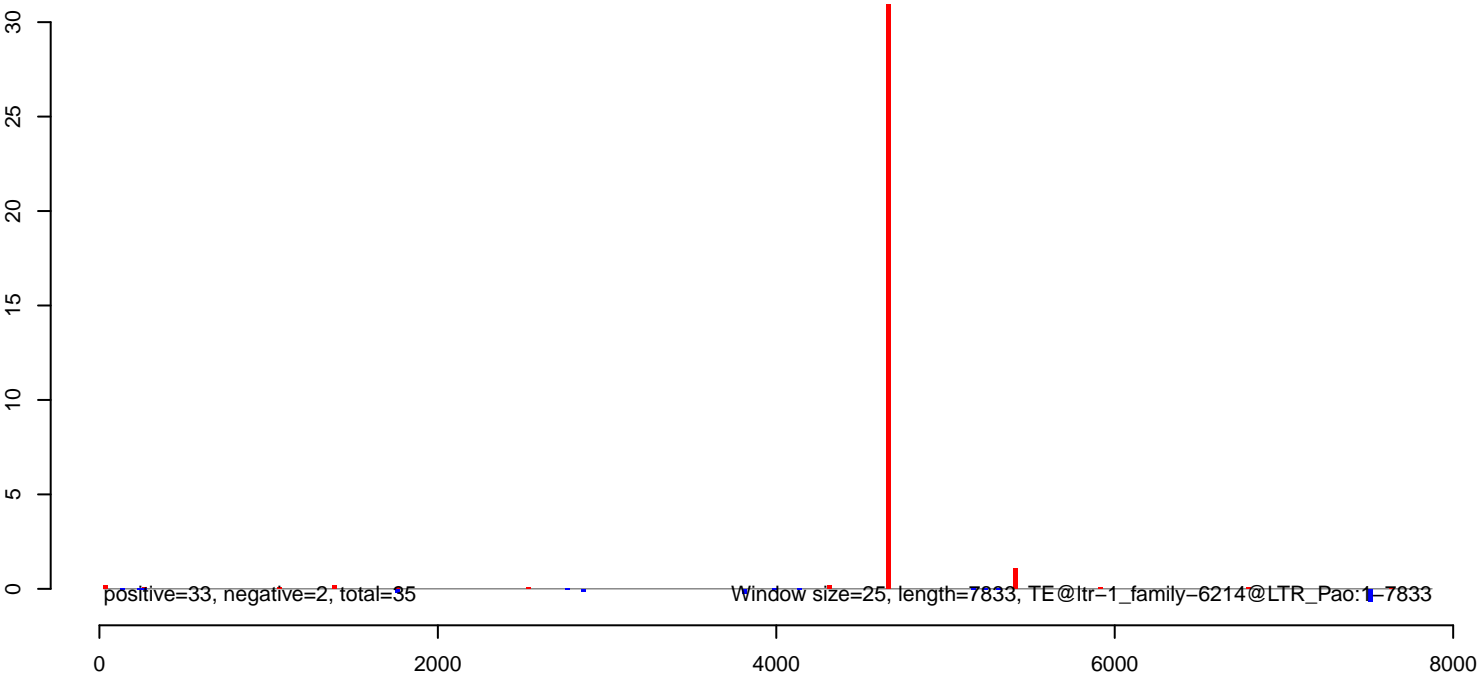
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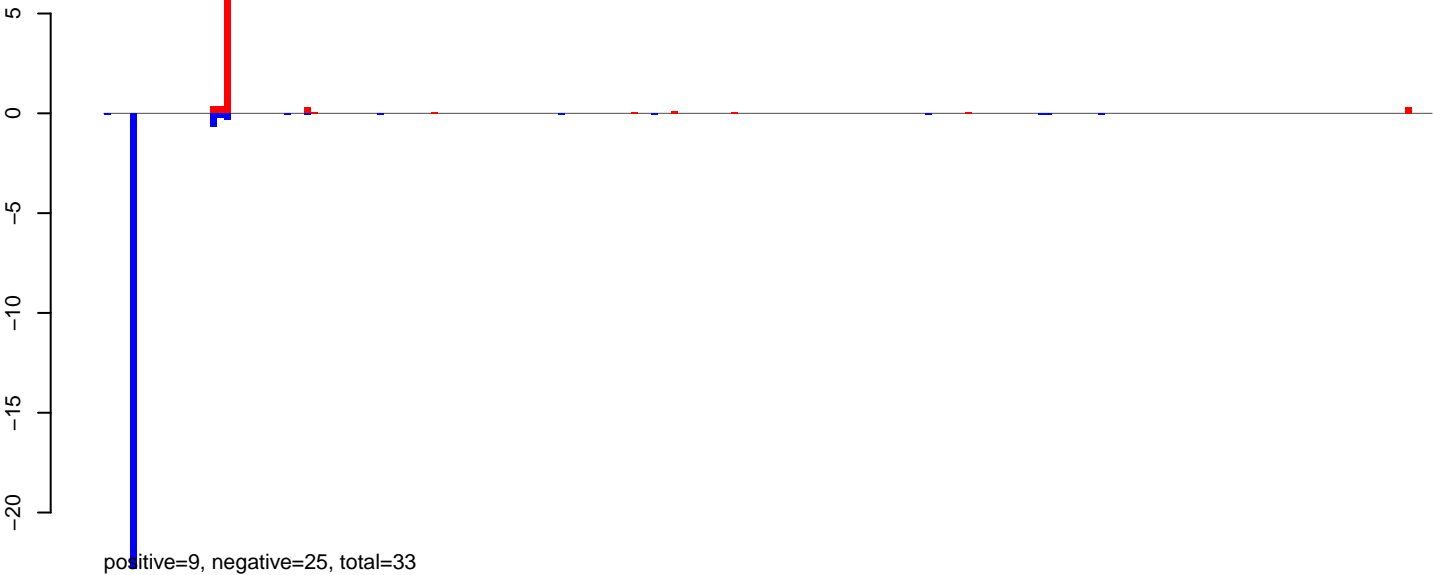
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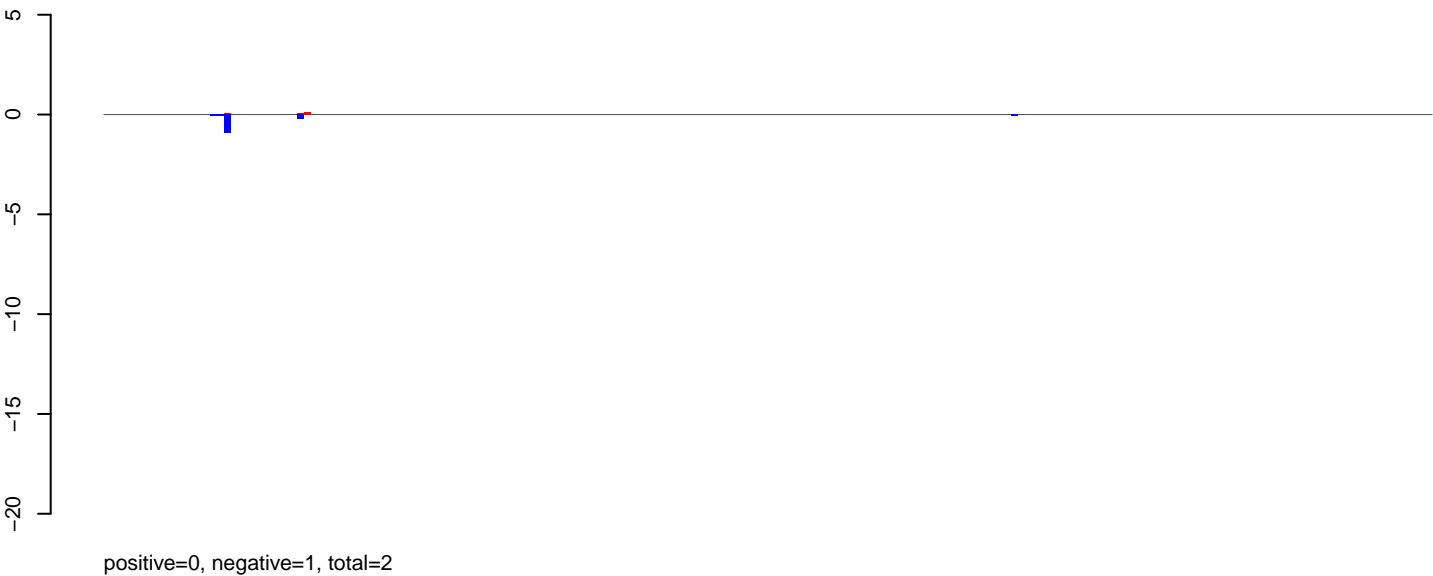
AeAlbo_C636_B2_FHV_c44y_1.rep



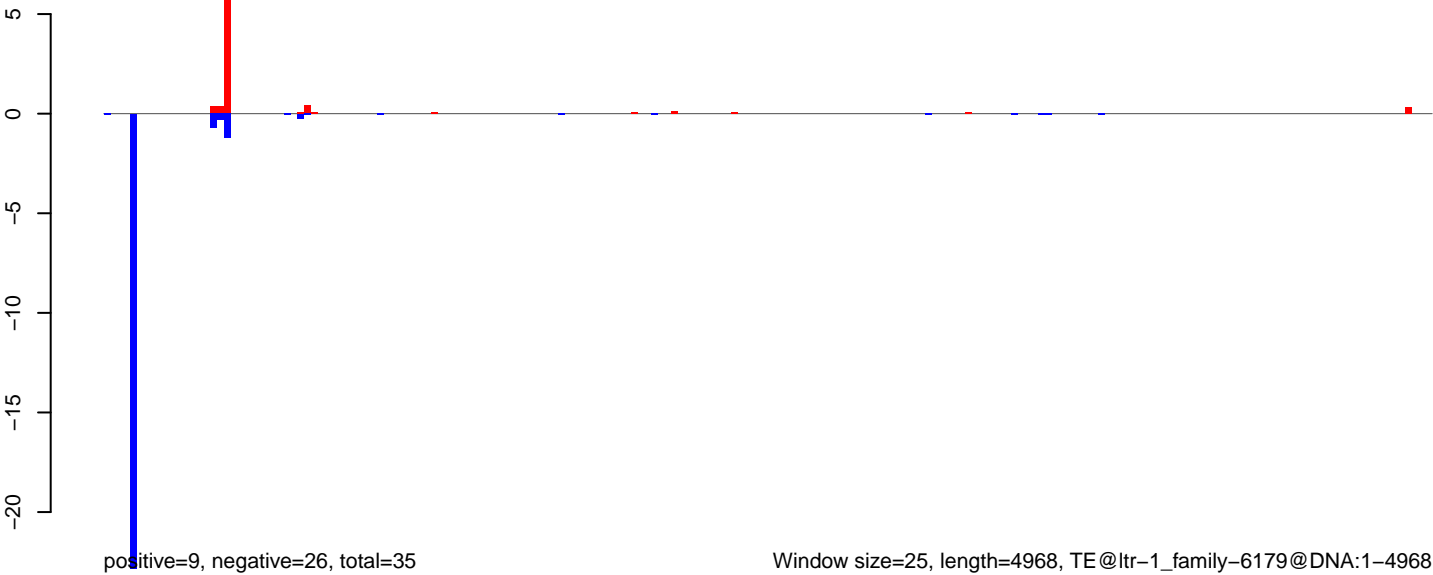
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



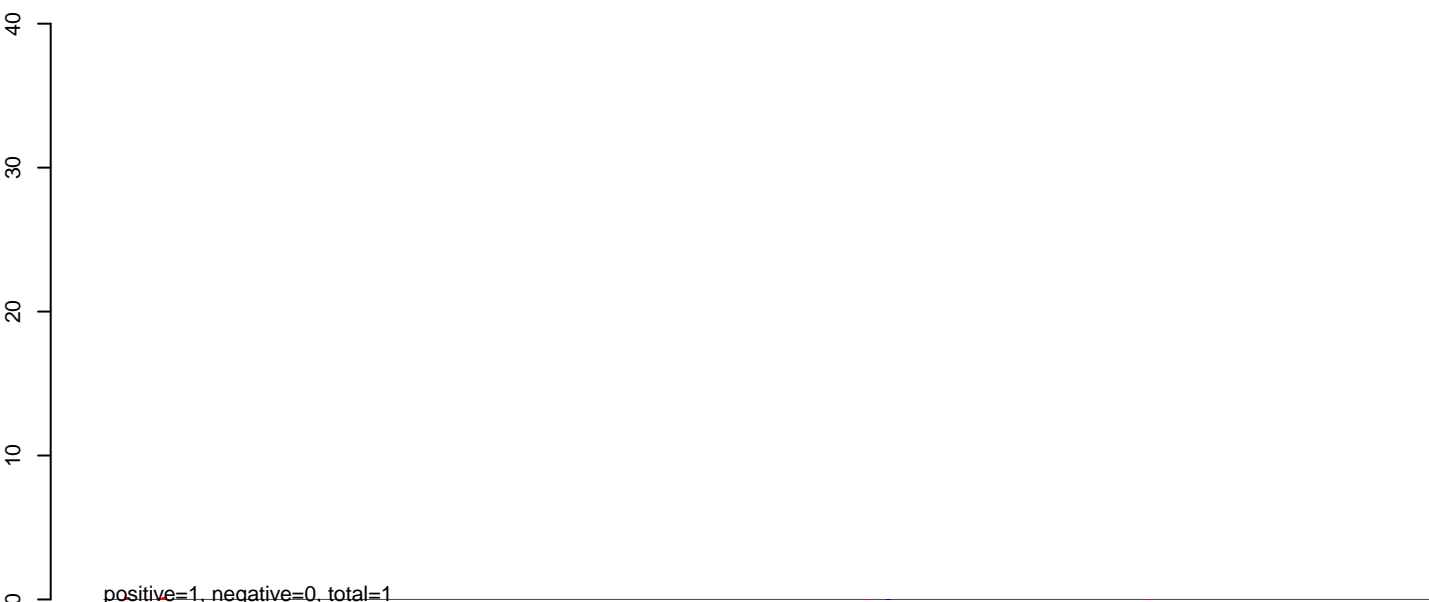
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



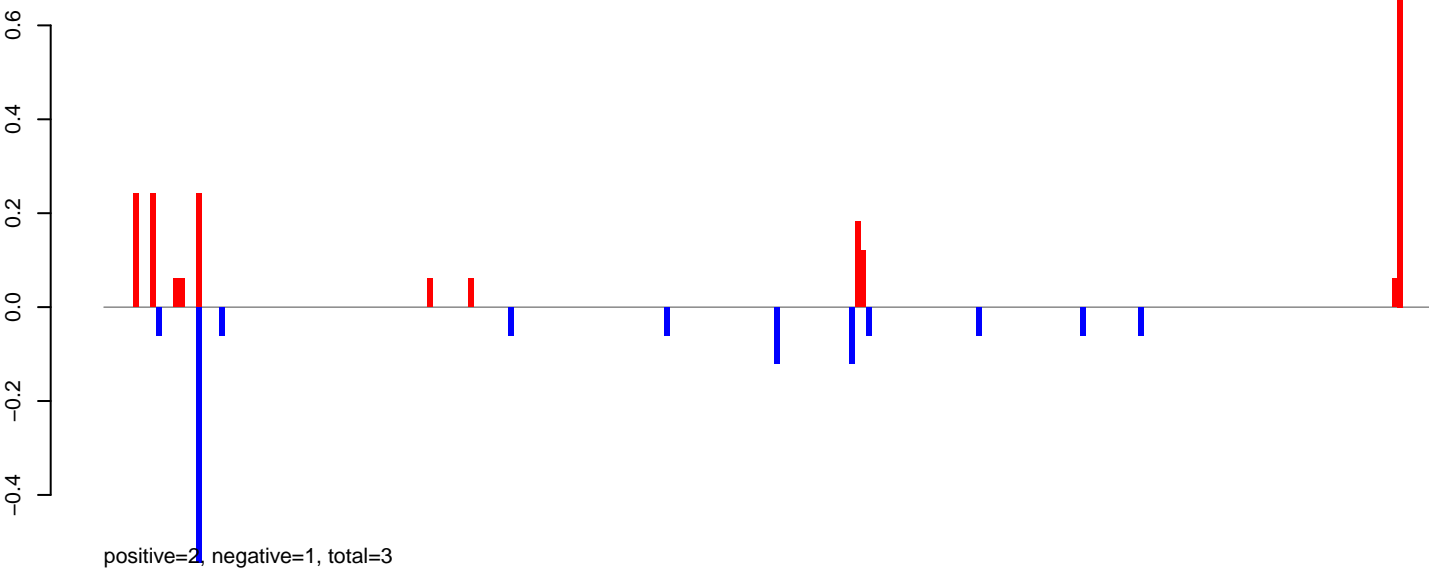
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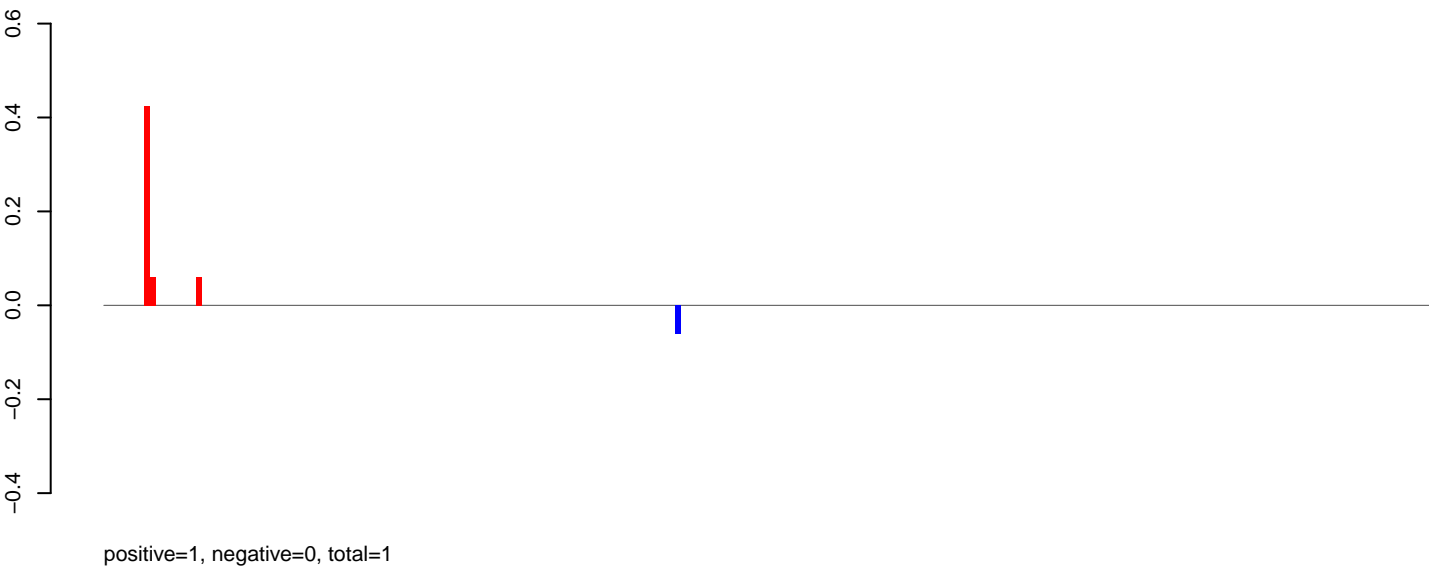
AeAlbo_C636_B2_FHV_c44y_1.rep



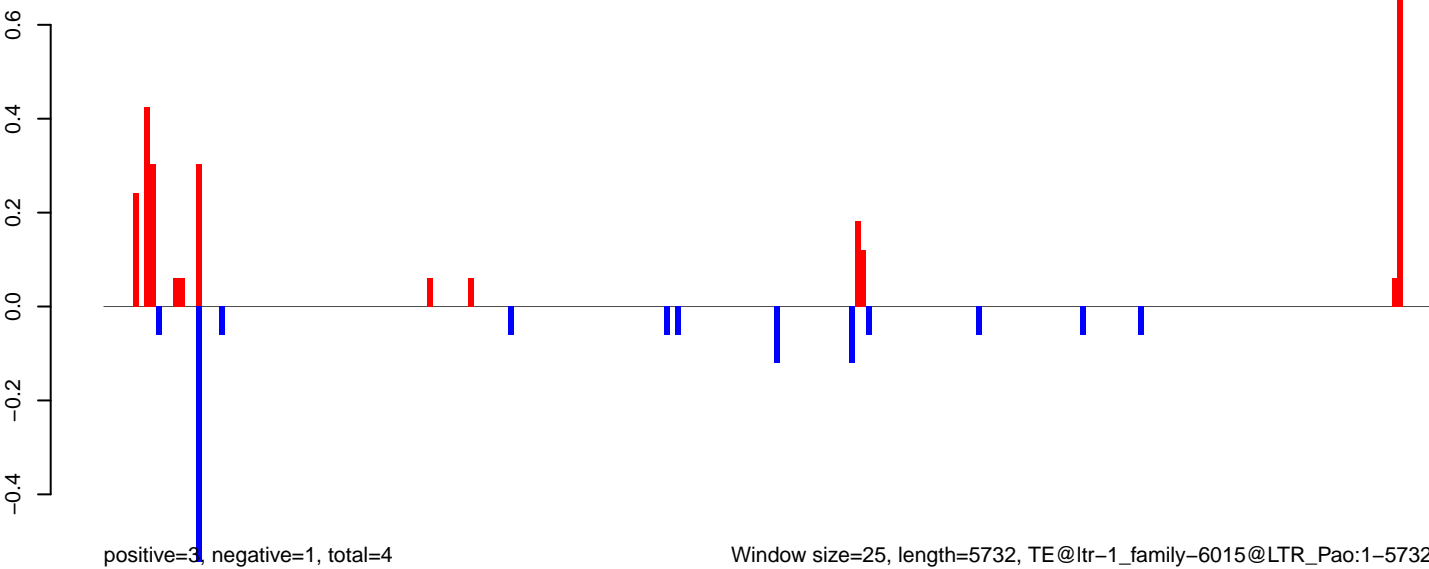
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



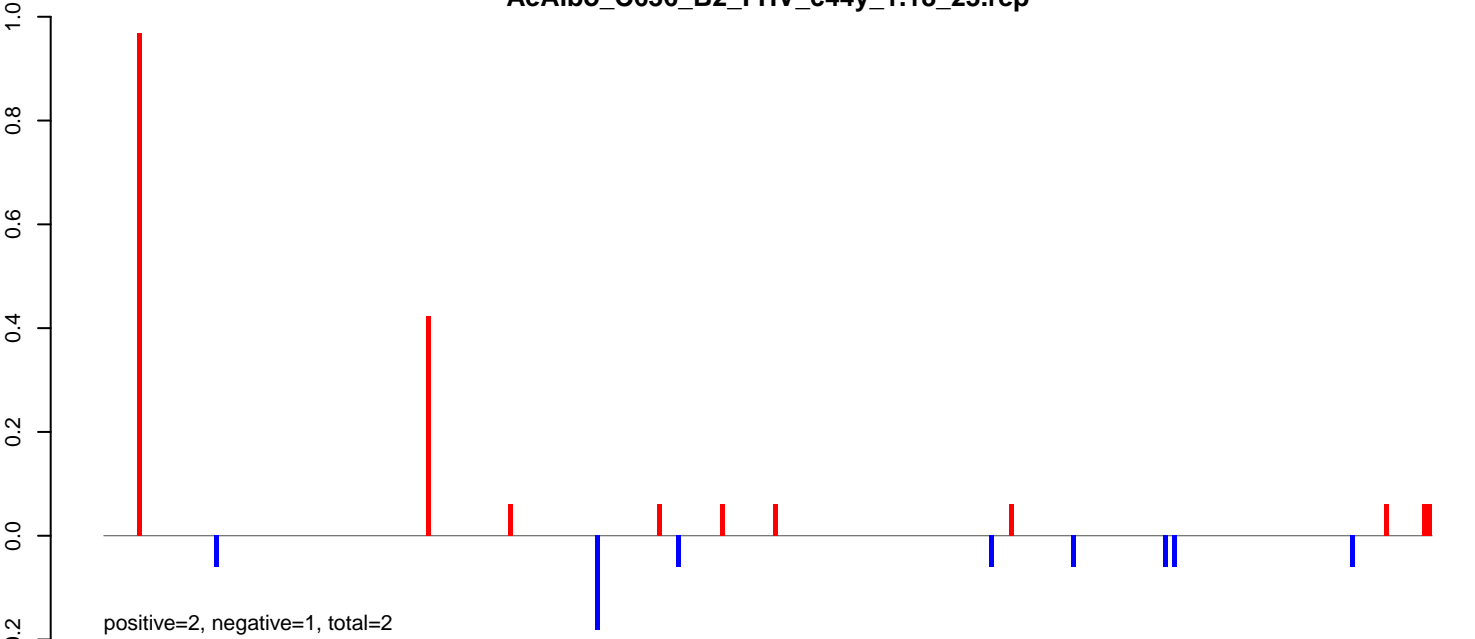
AeAlbo_C636_B2_FHV_c44y_1.rep



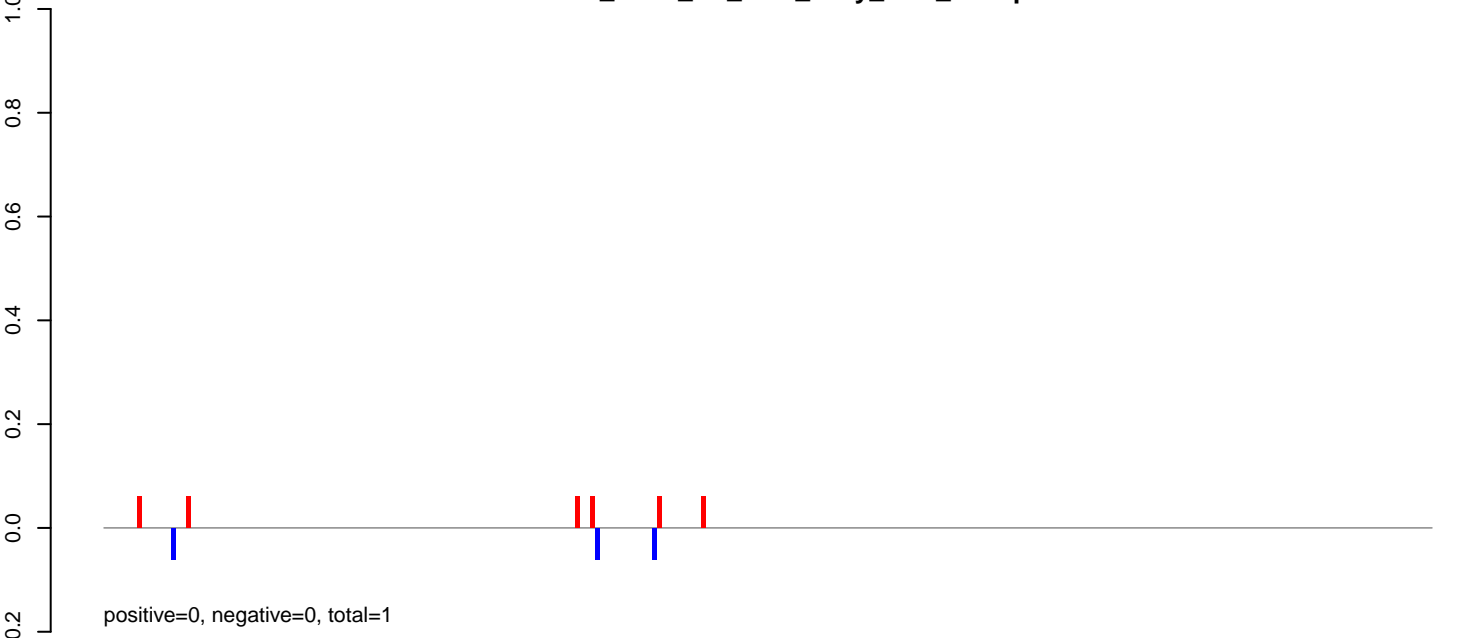
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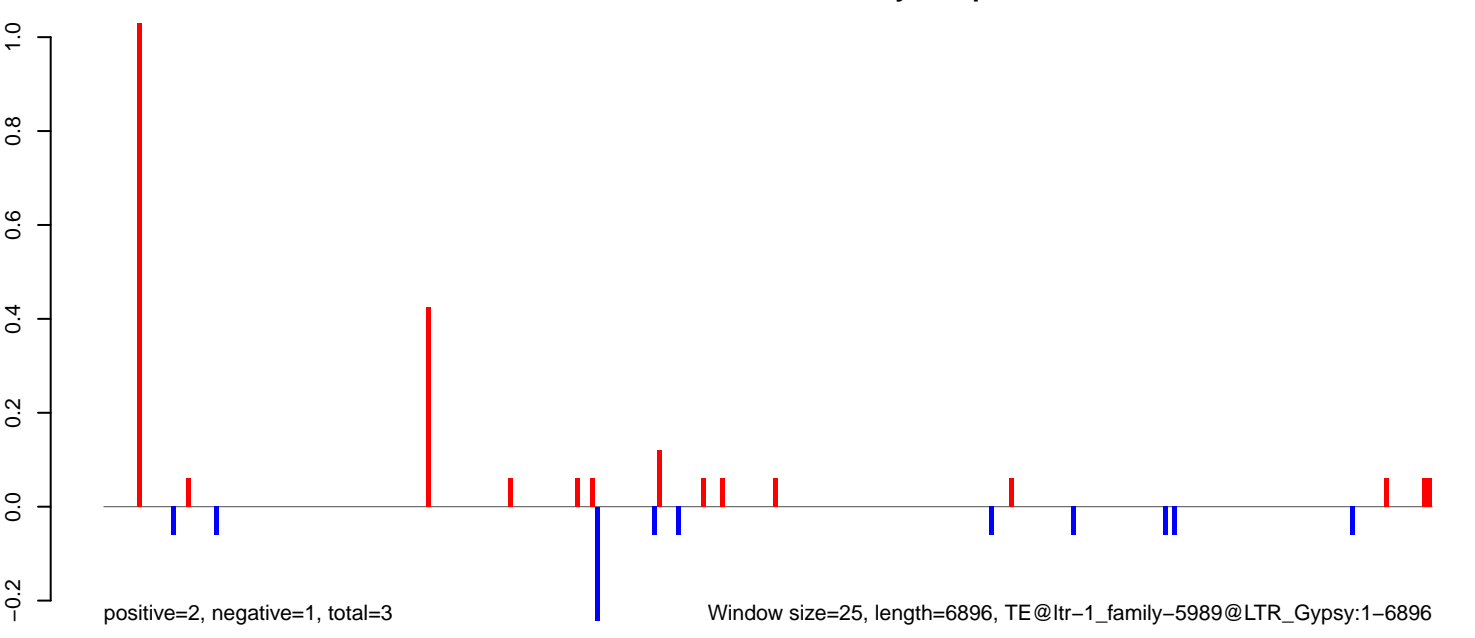
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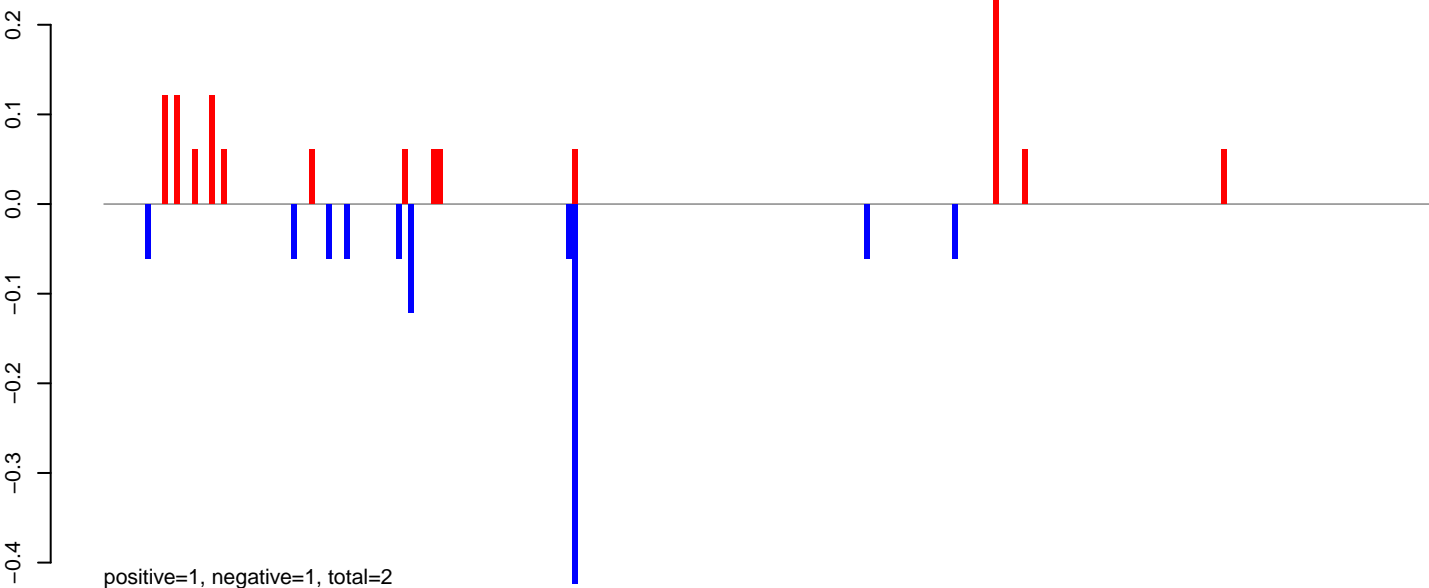
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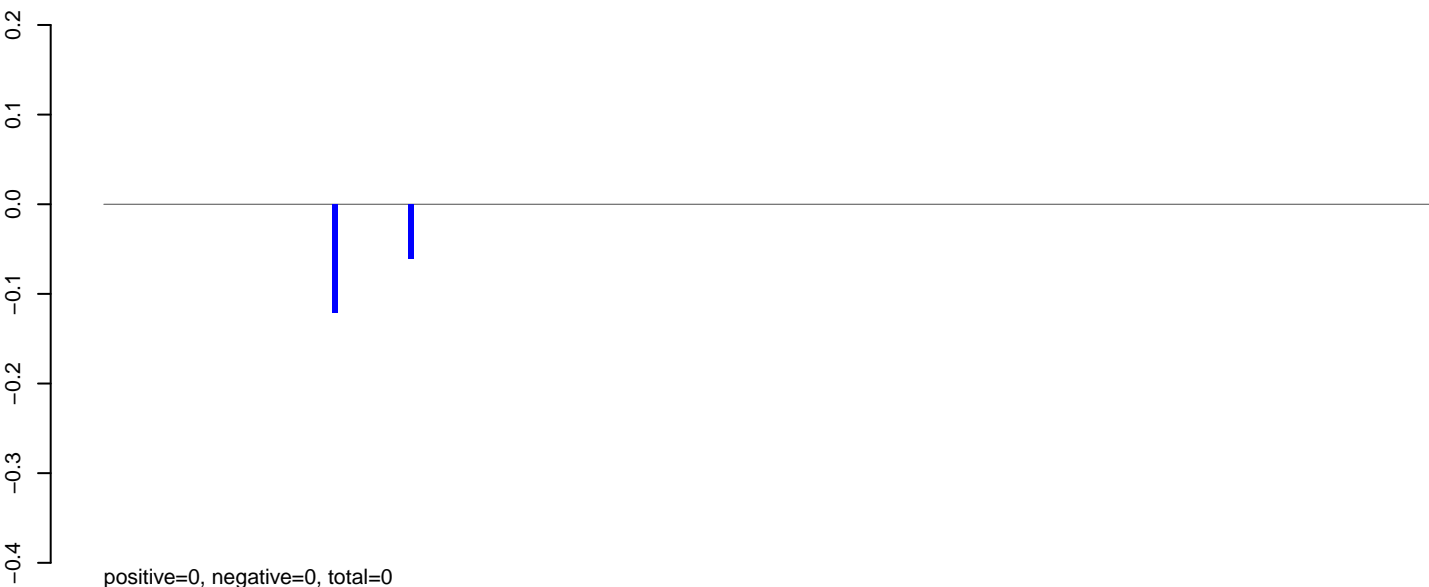
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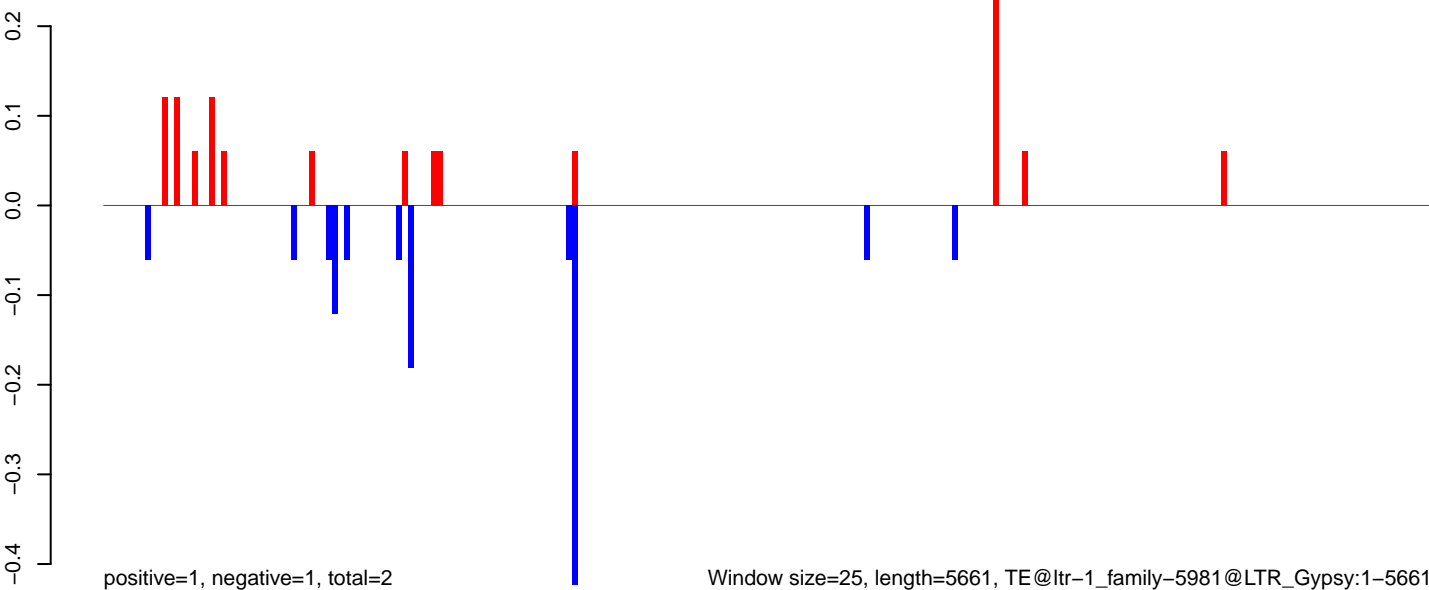
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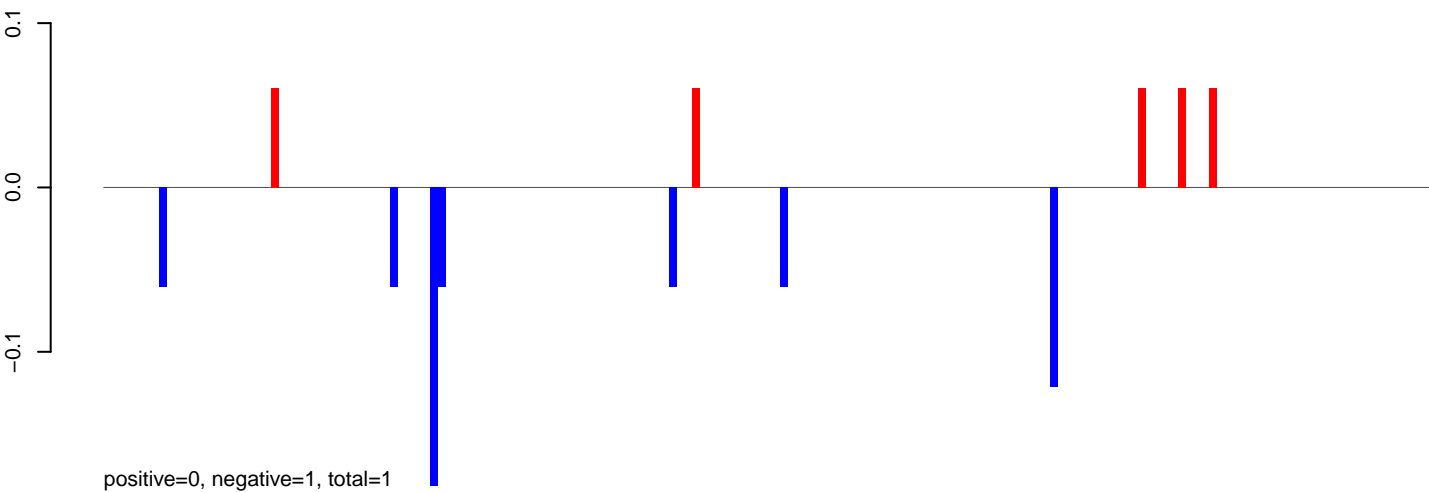
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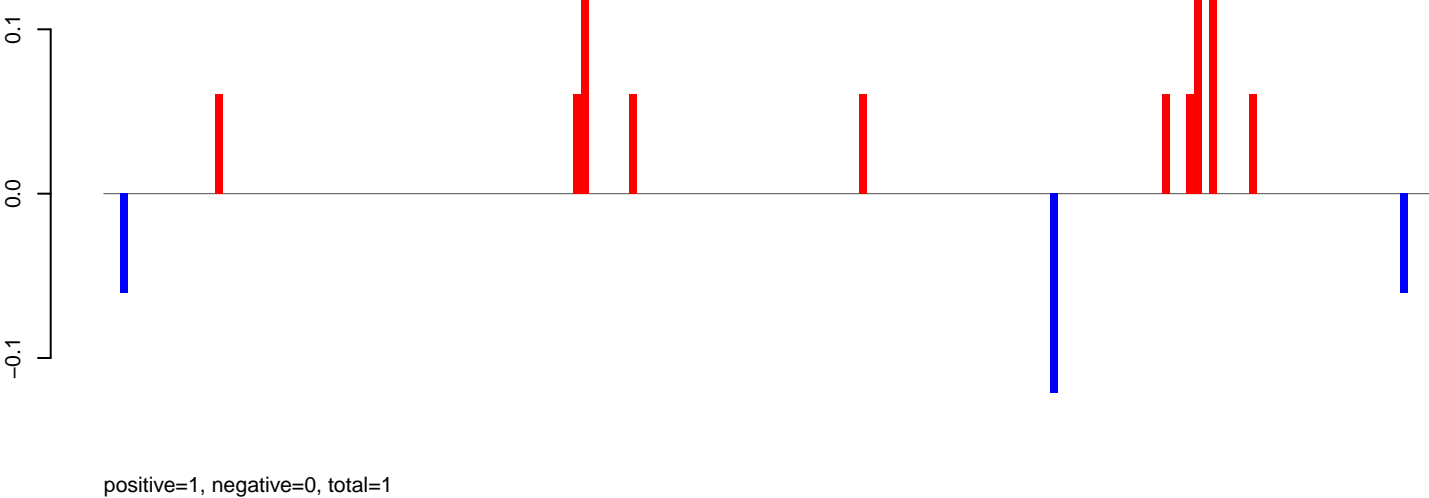
AeAlbo_C636_B2_FHV_c44y_1.rep



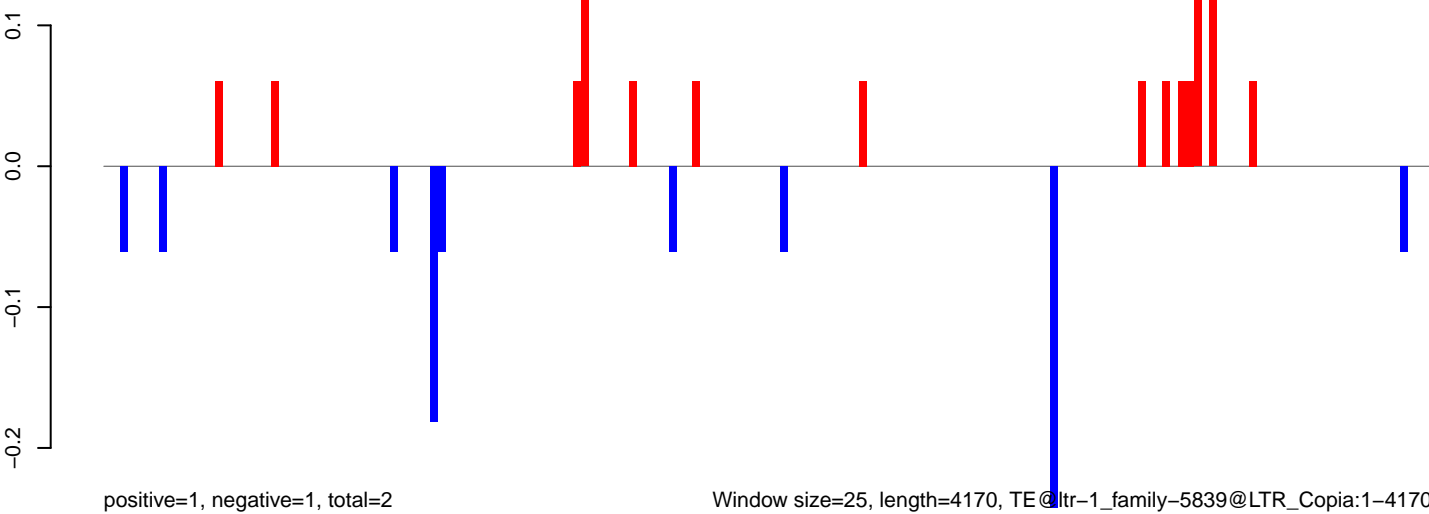
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



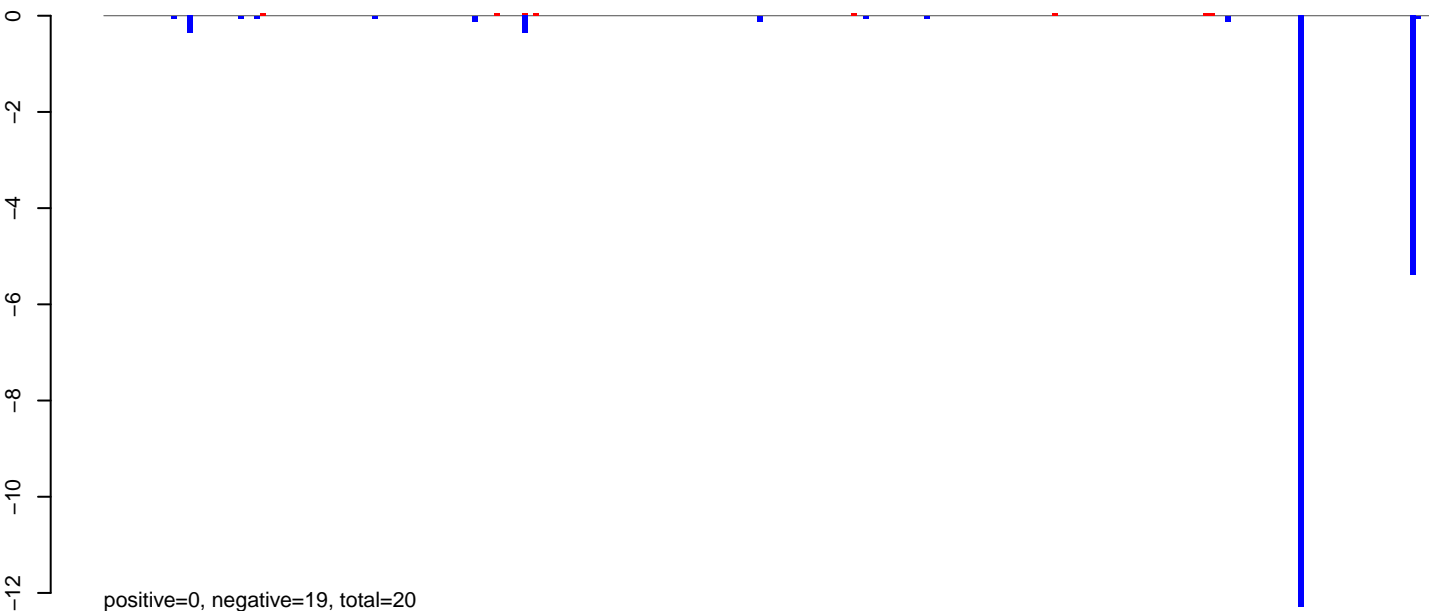
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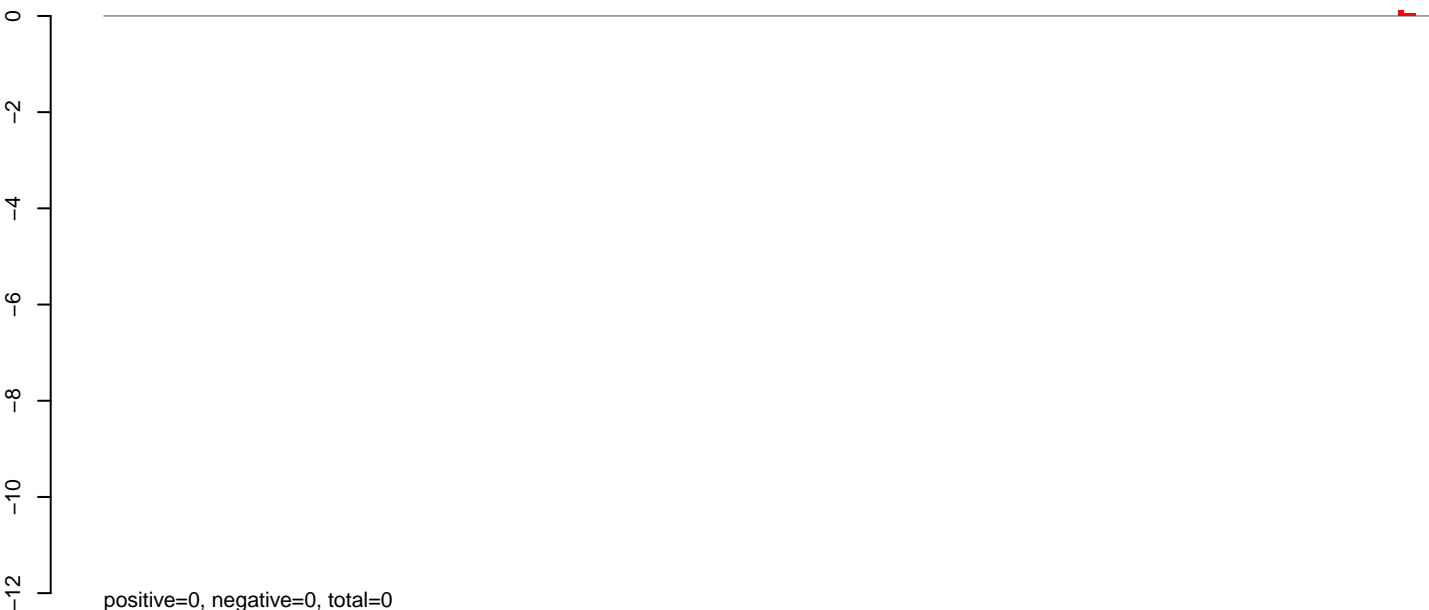
AeAlbo_C636_B2_FHV_c44y_1.rep



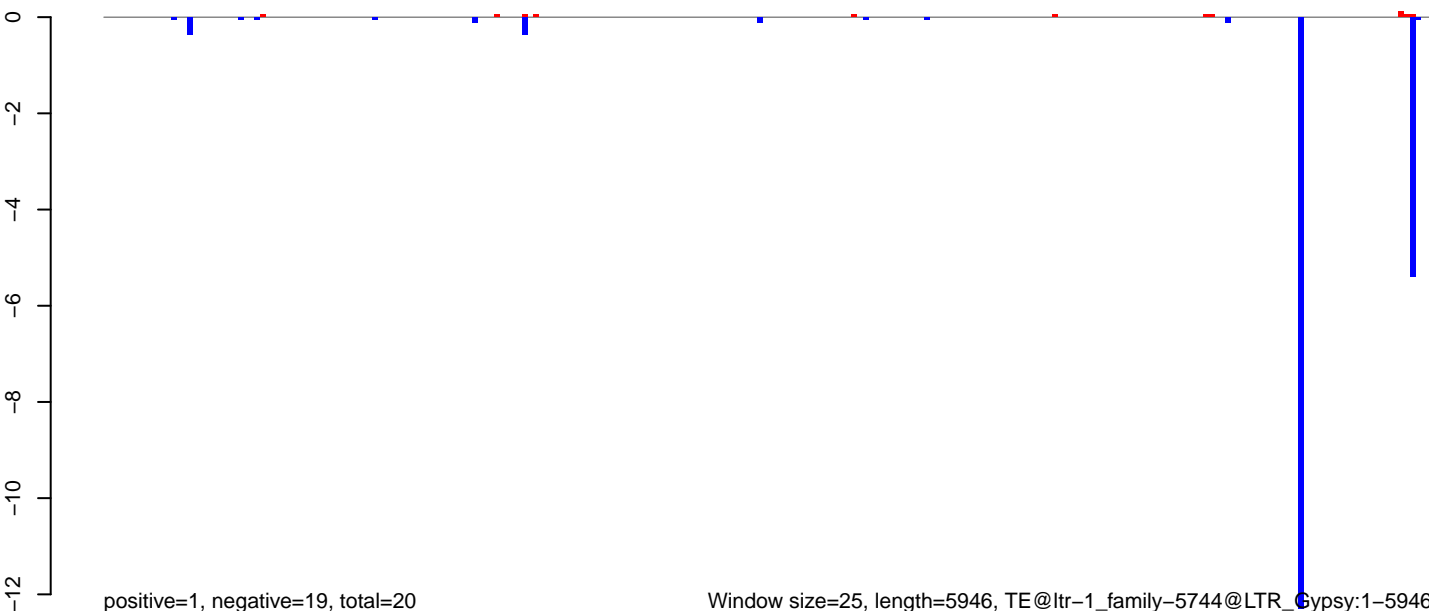
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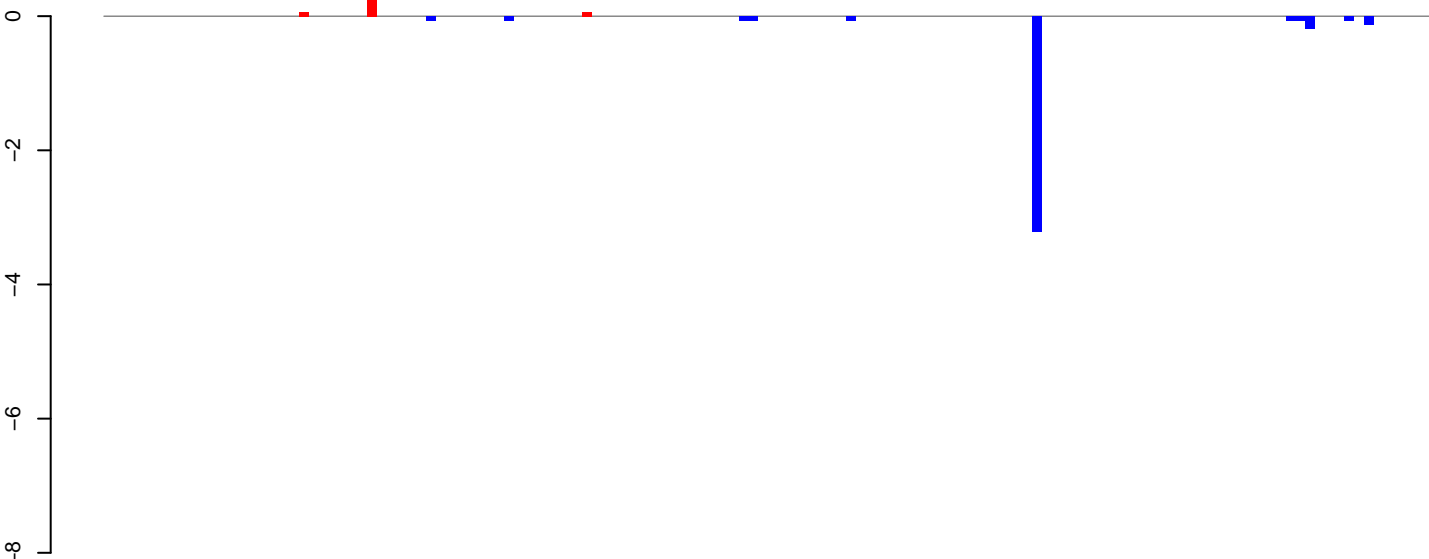
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AeAlbo_C636_B2_FHV_c44y_1.rep

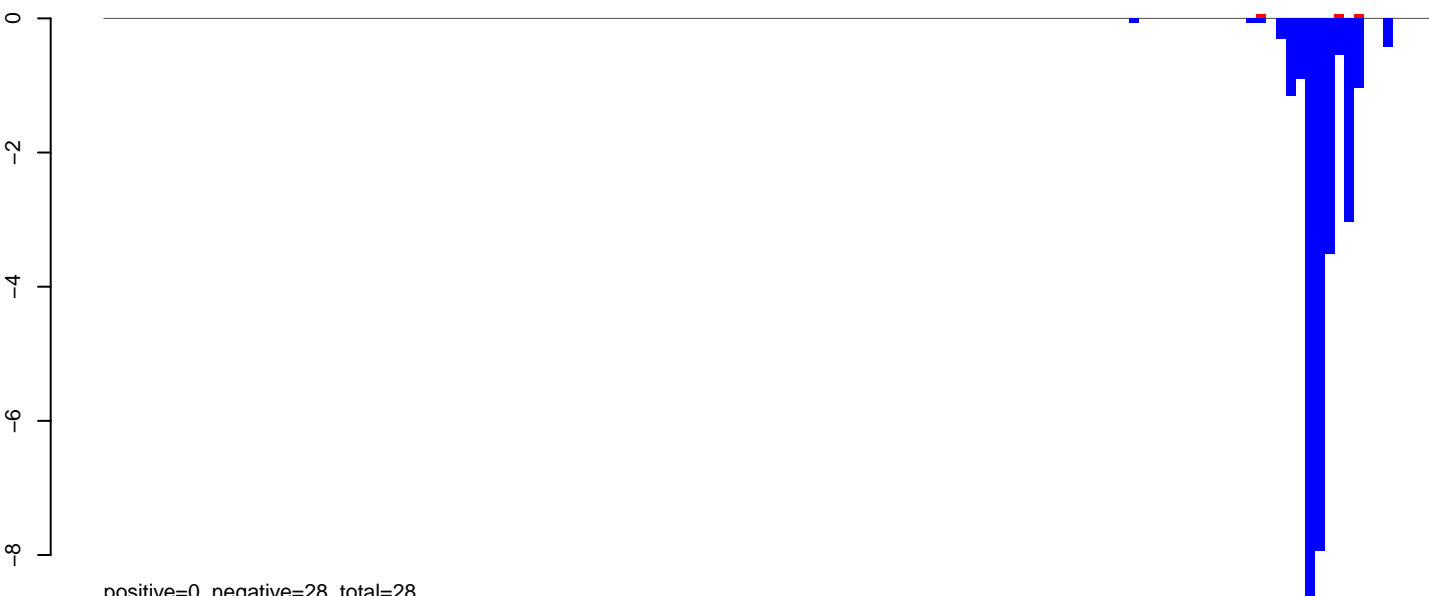


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



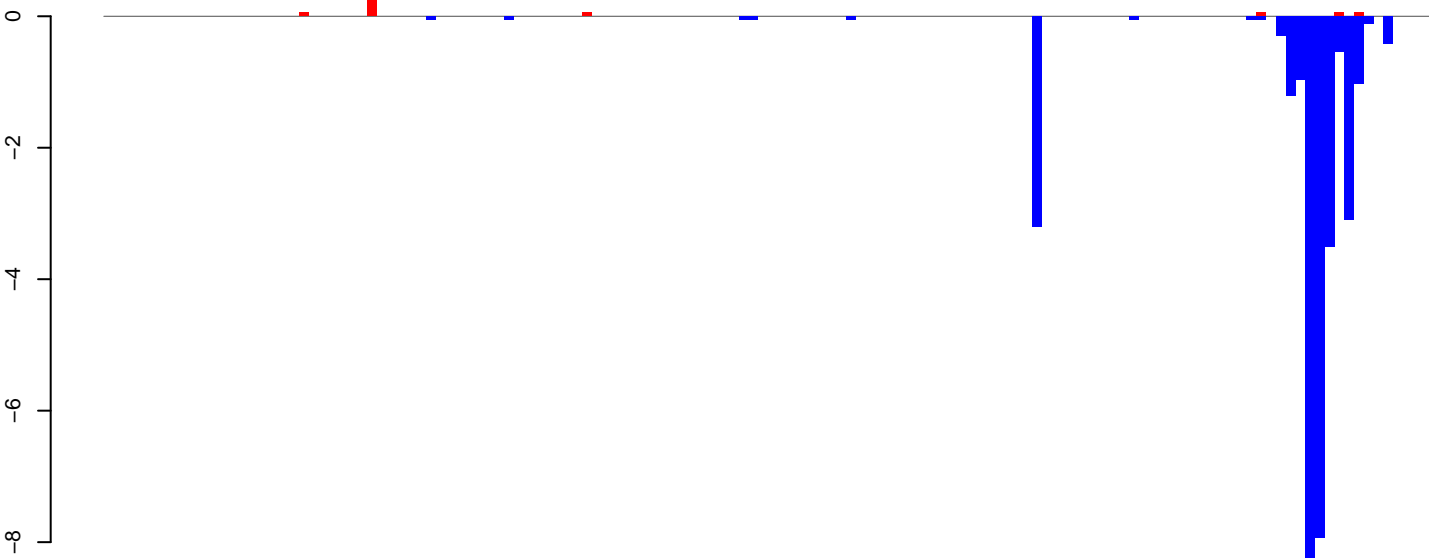
positive=0, negative=4, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=28, total=28

AeAlbo_C636_B2_FHV_c44y_1.rep

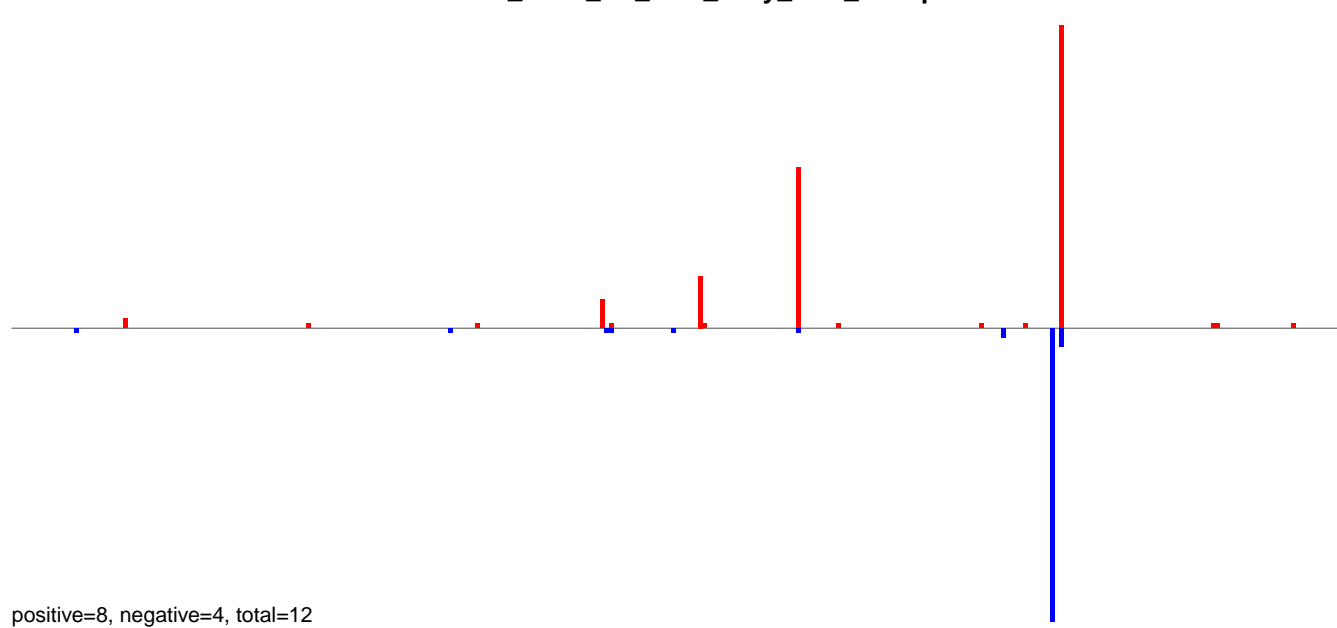


positive=1, negative=32, total=32

Window size=25, length=3382, TE@ltr-1_family-5675@LTR_Gypsy:1-3382

0 500 1000 1500 2000 2500 3000 3500

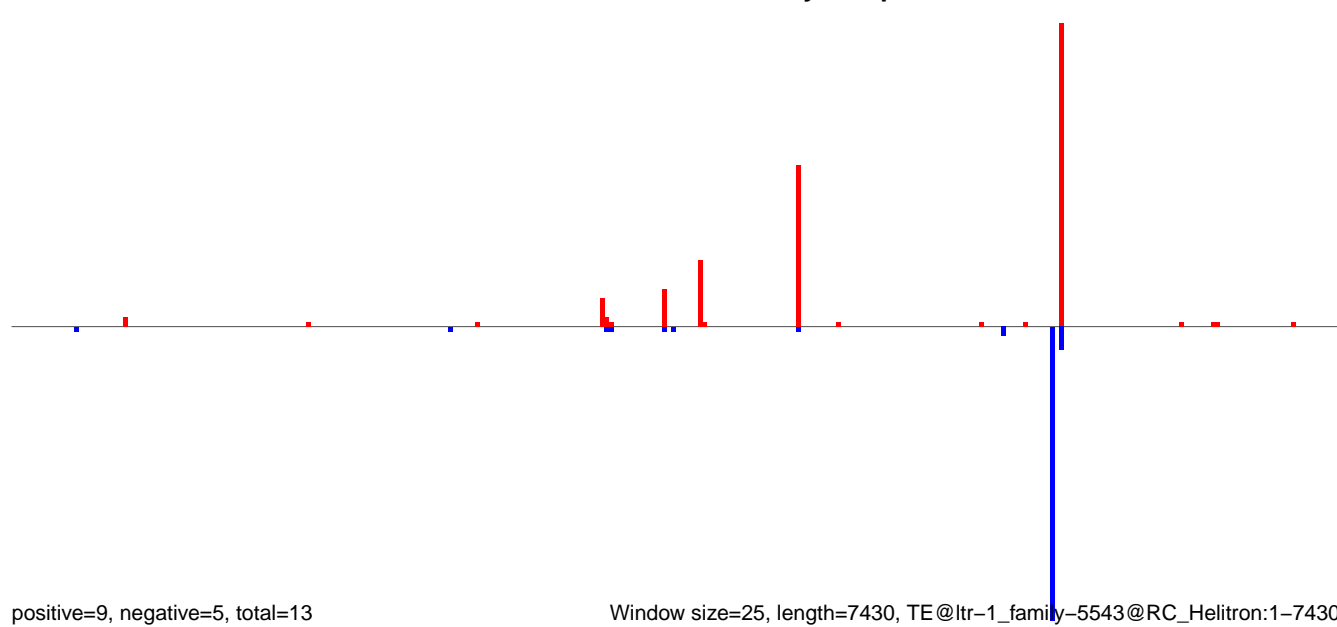
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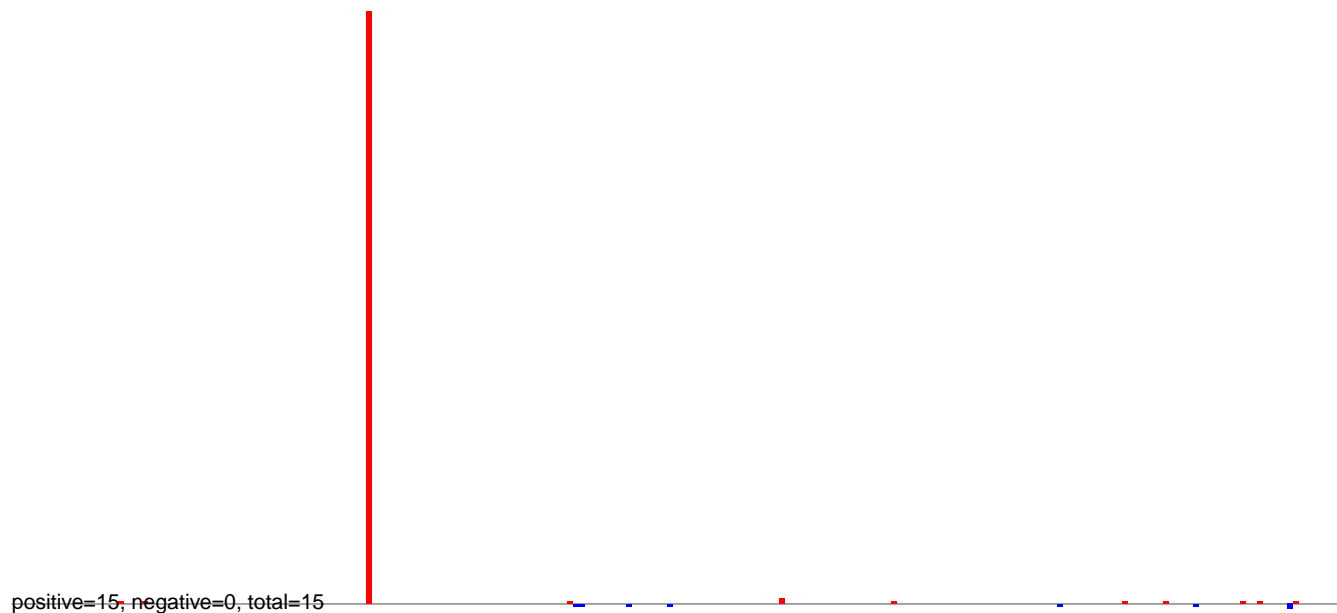
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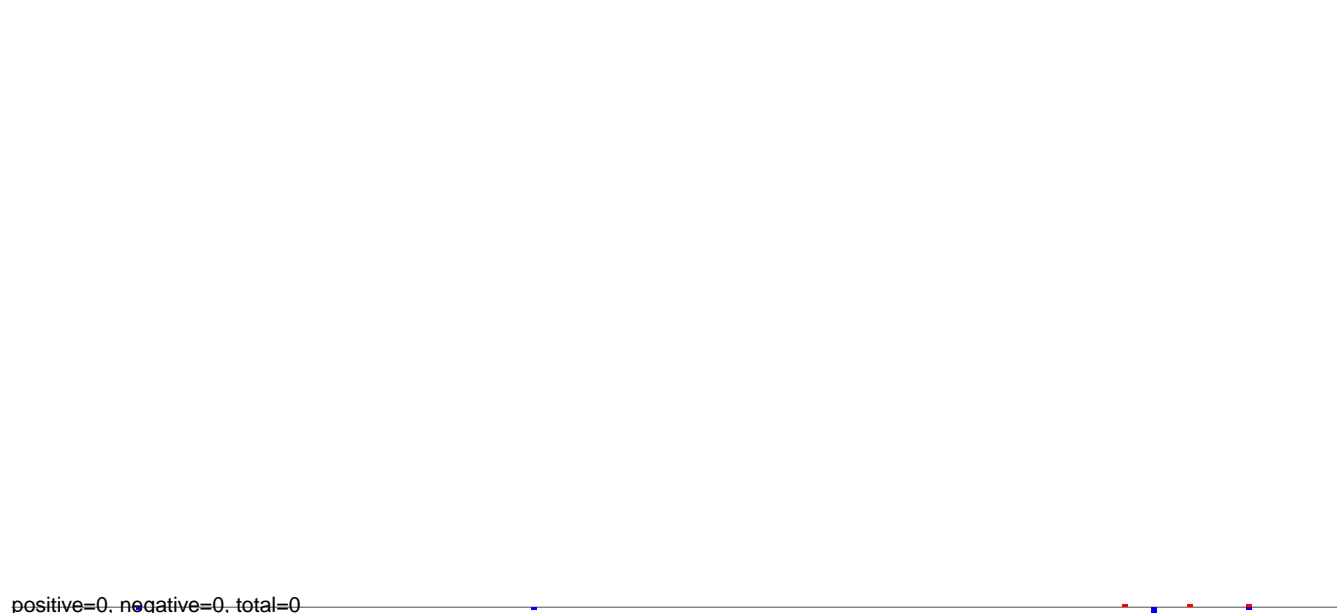
AeAlbo_C636_B2_FHV_c44y_1.rep



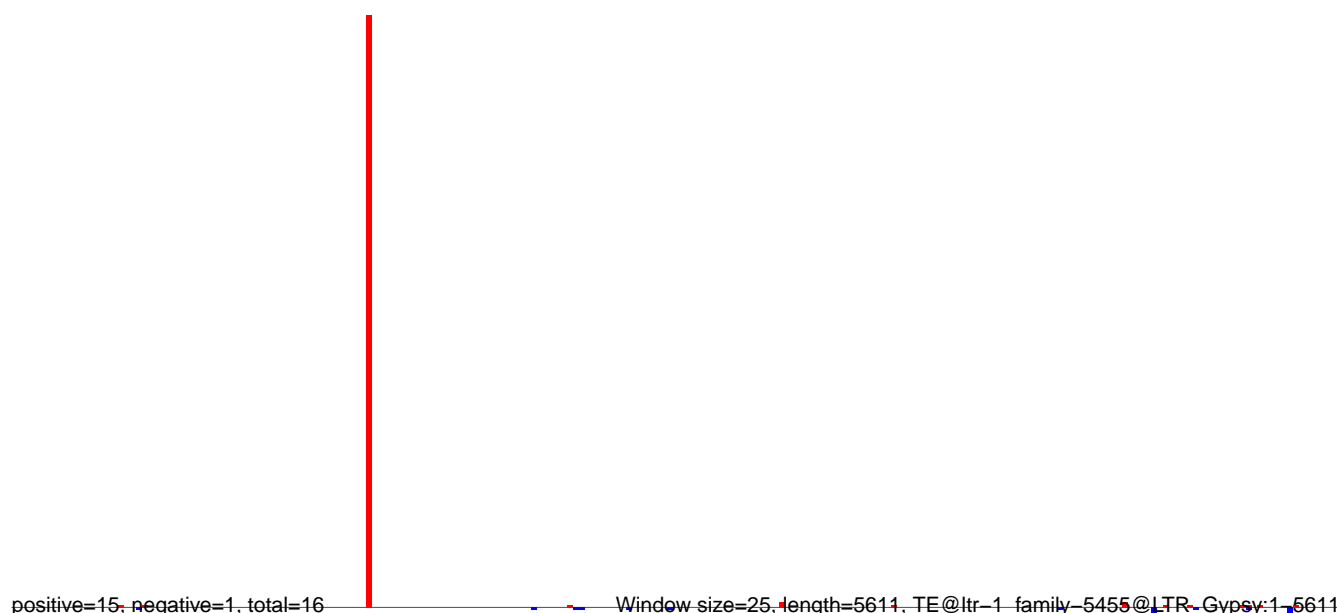
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

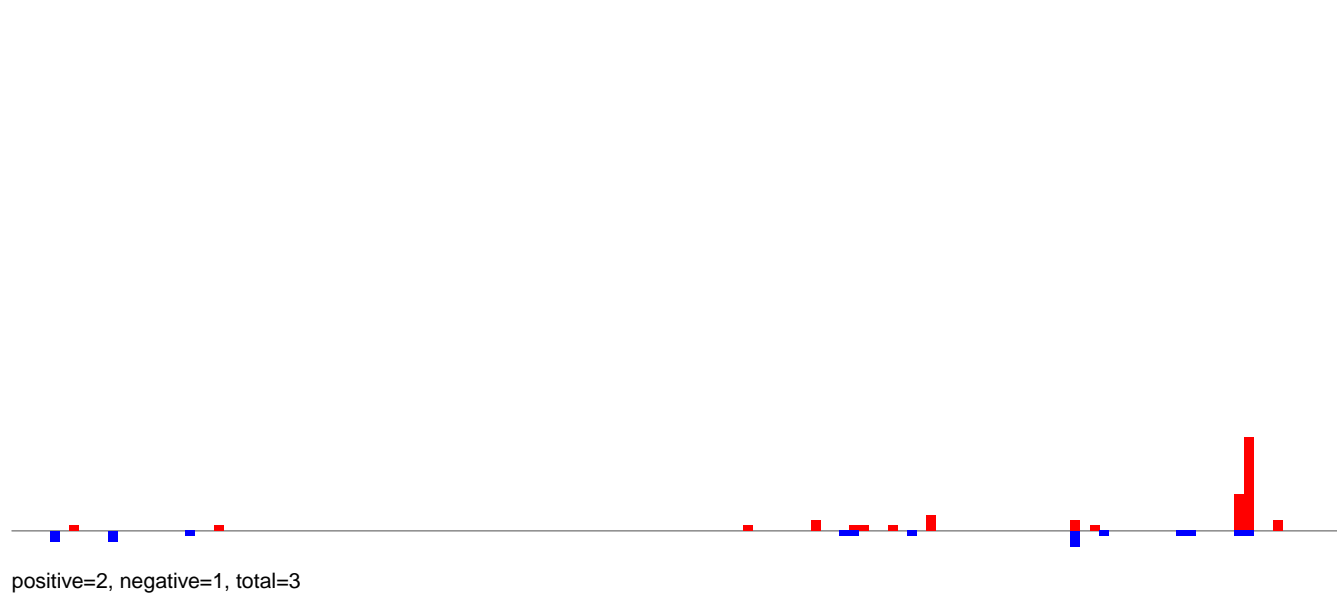


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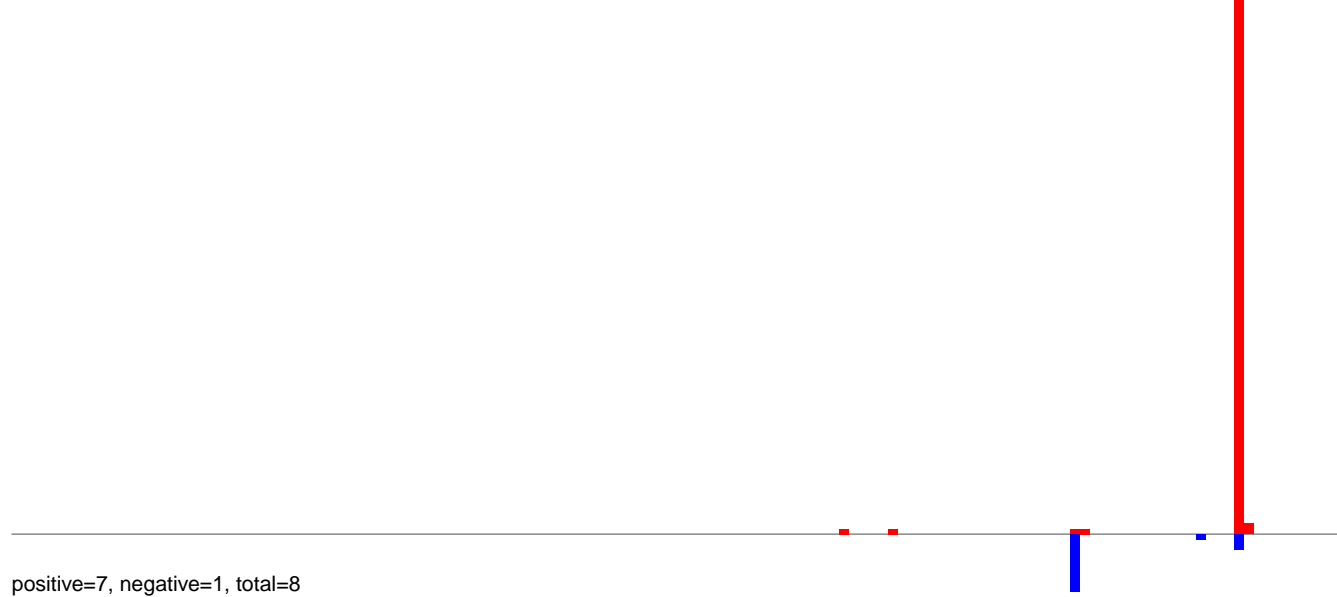


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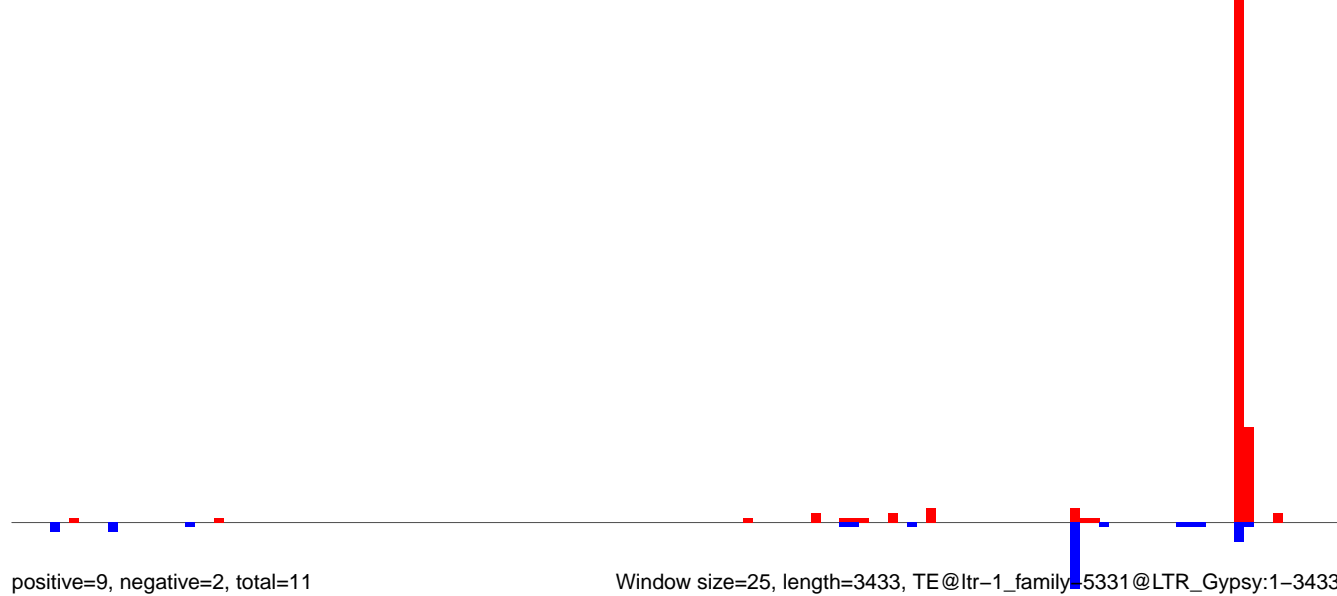
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



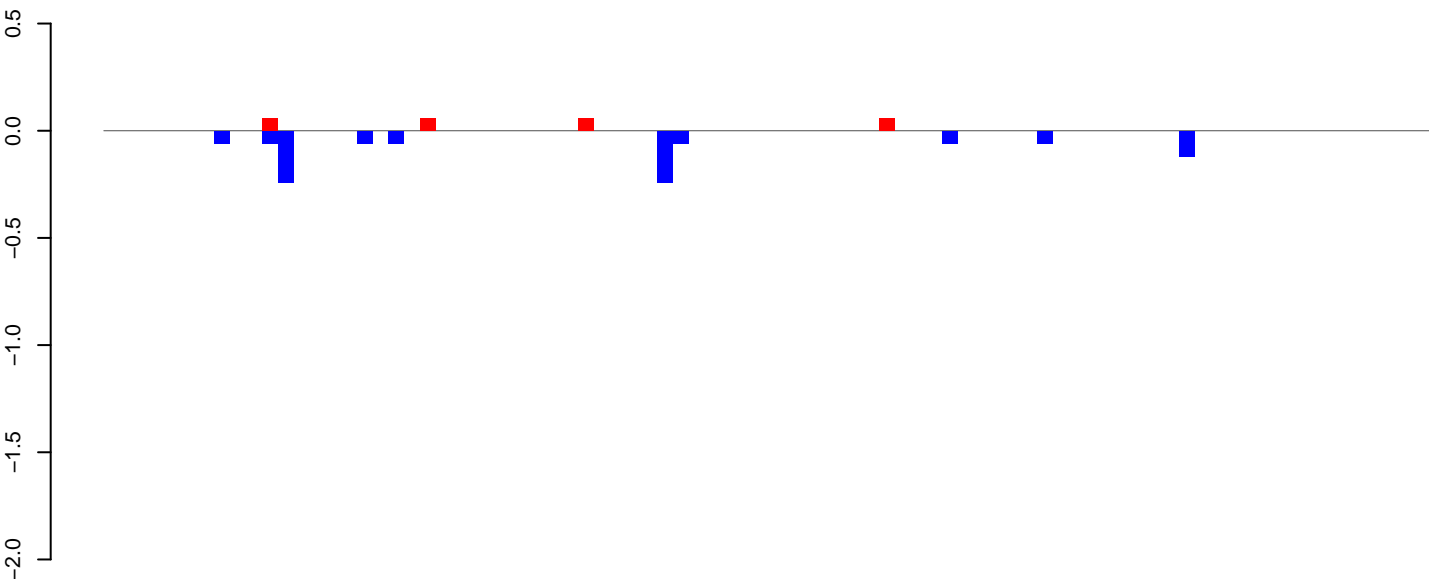
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

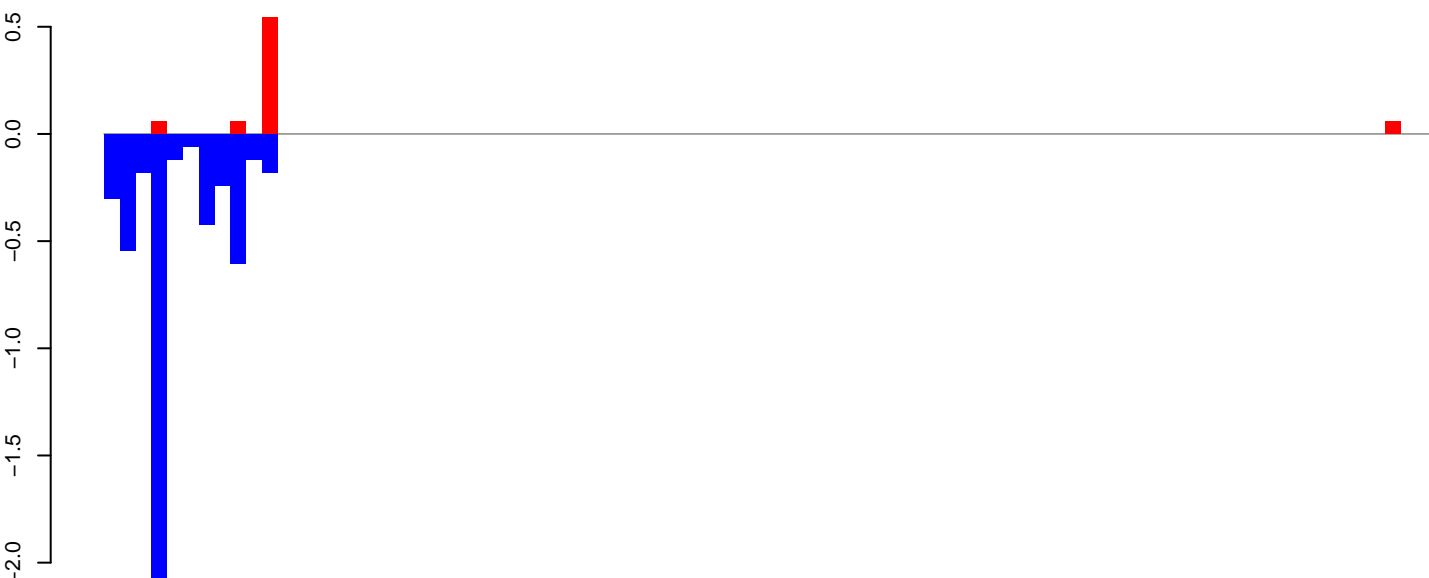


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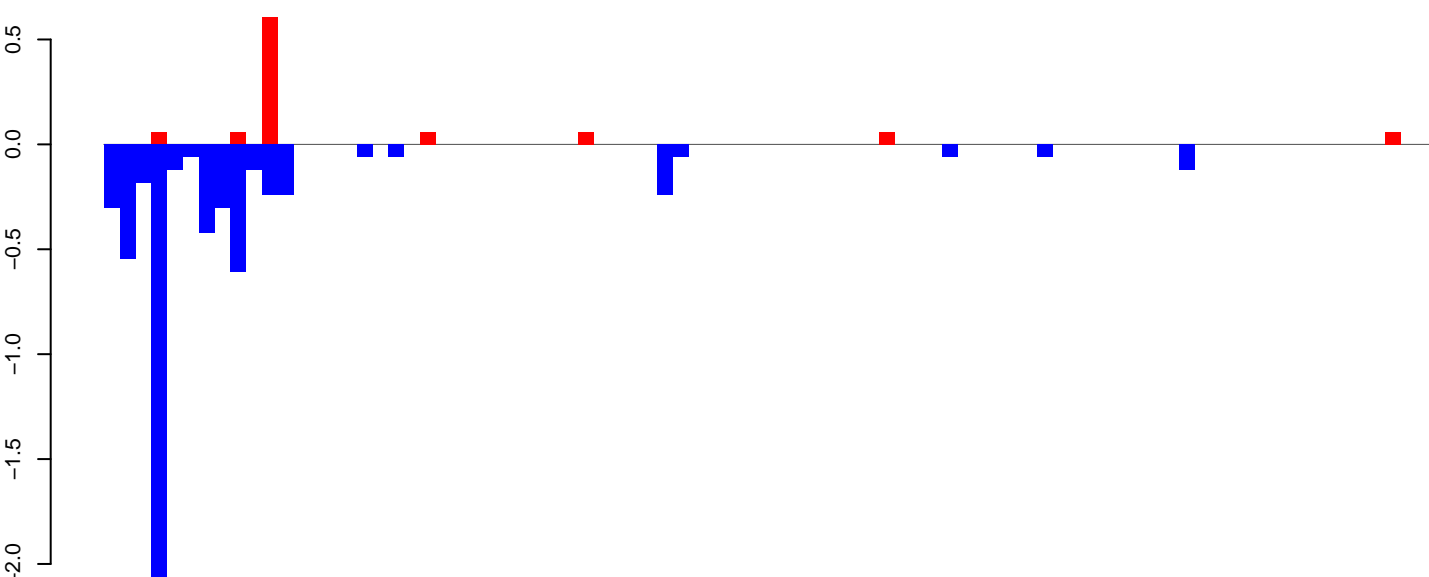
positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=5, total=6

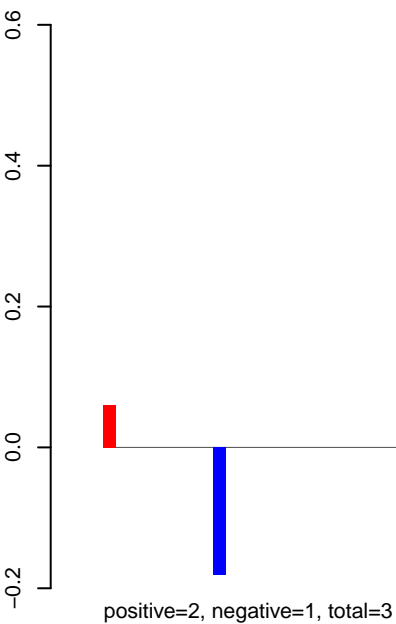
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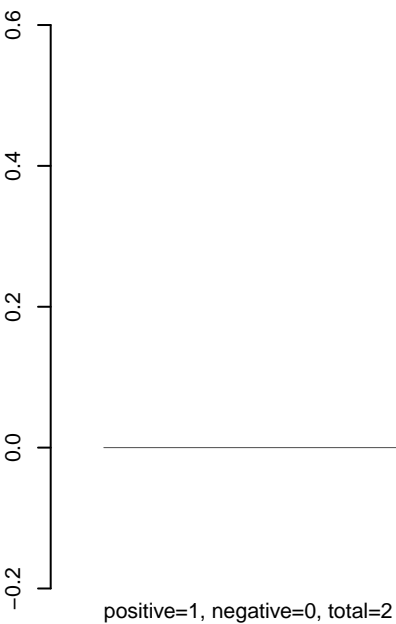
positive=1, negative=6, total=7

Window size=25, length=2098, TE@ltr-1_family-5314@LTR_Gypsy:1-2098

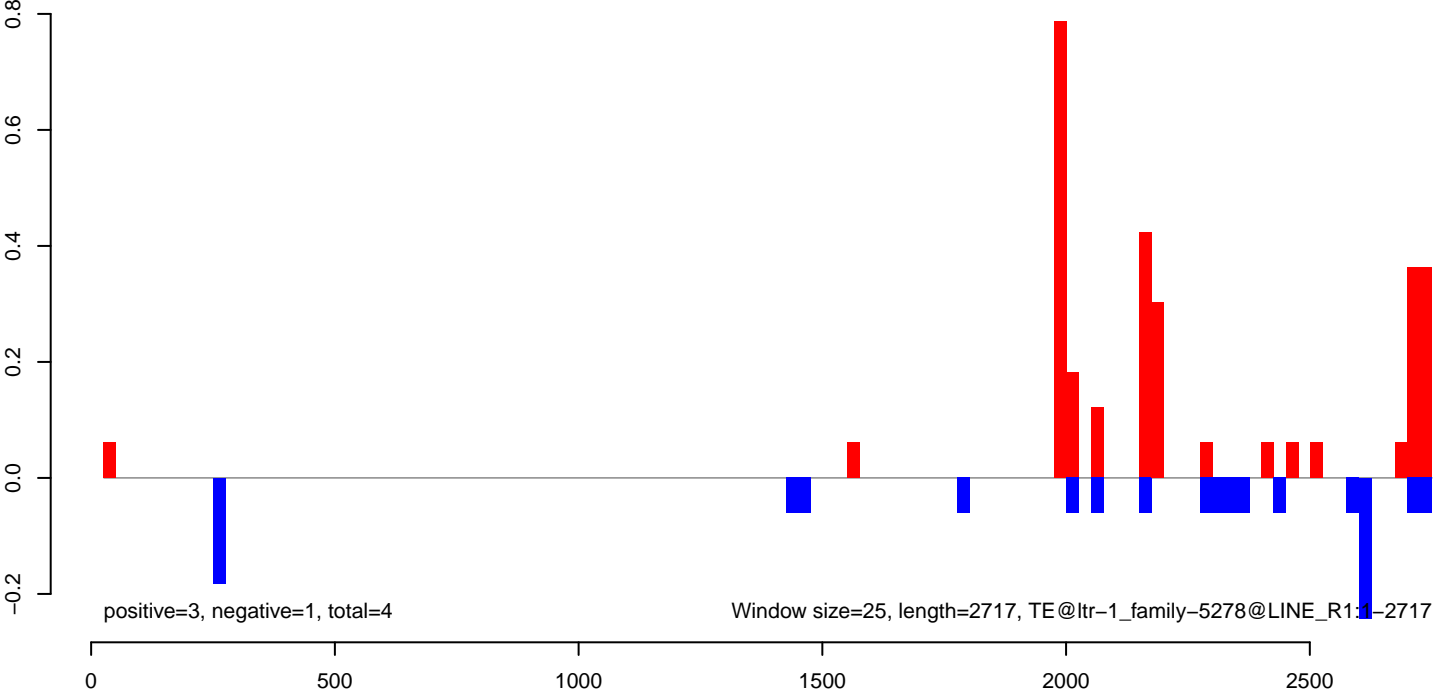
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



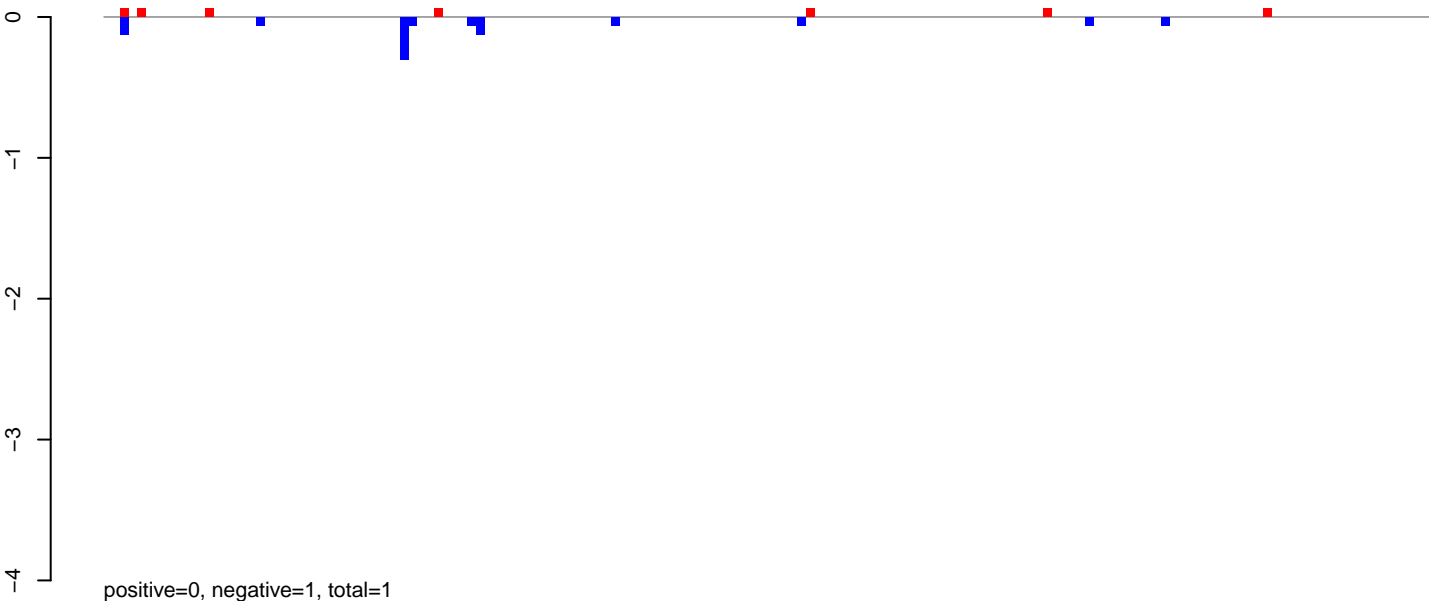
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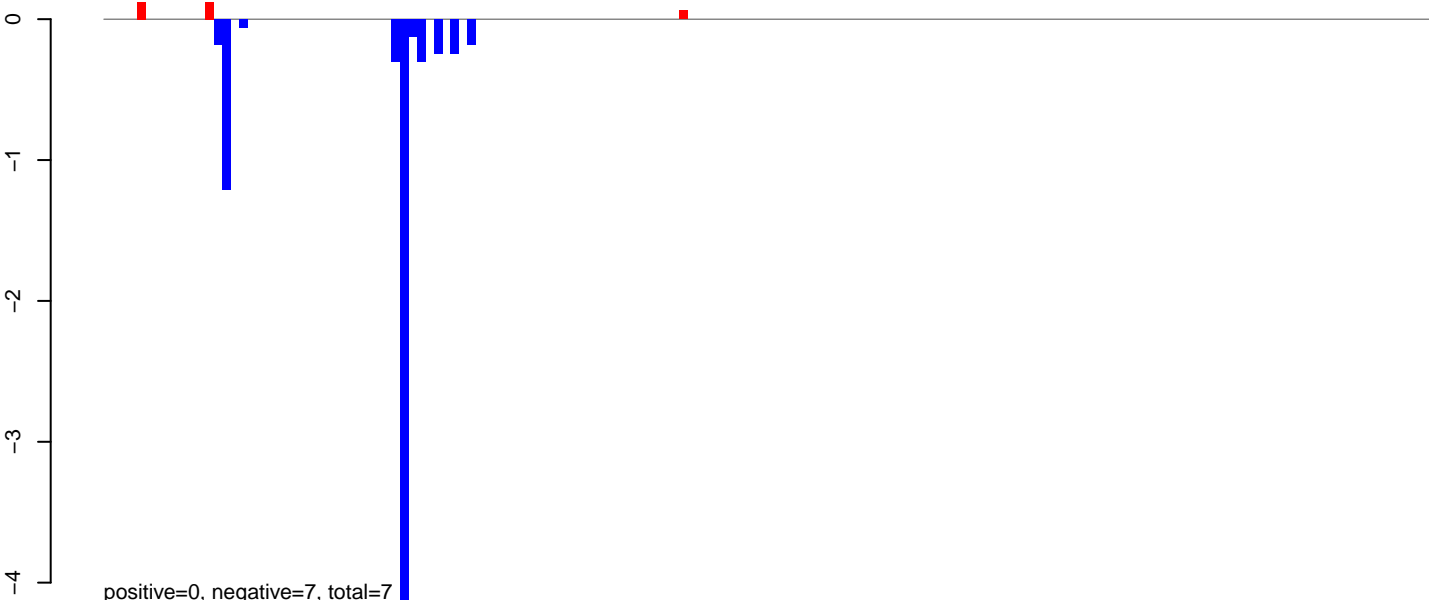
AeAlbo_C636_B2_FHV_c44y_1.rep



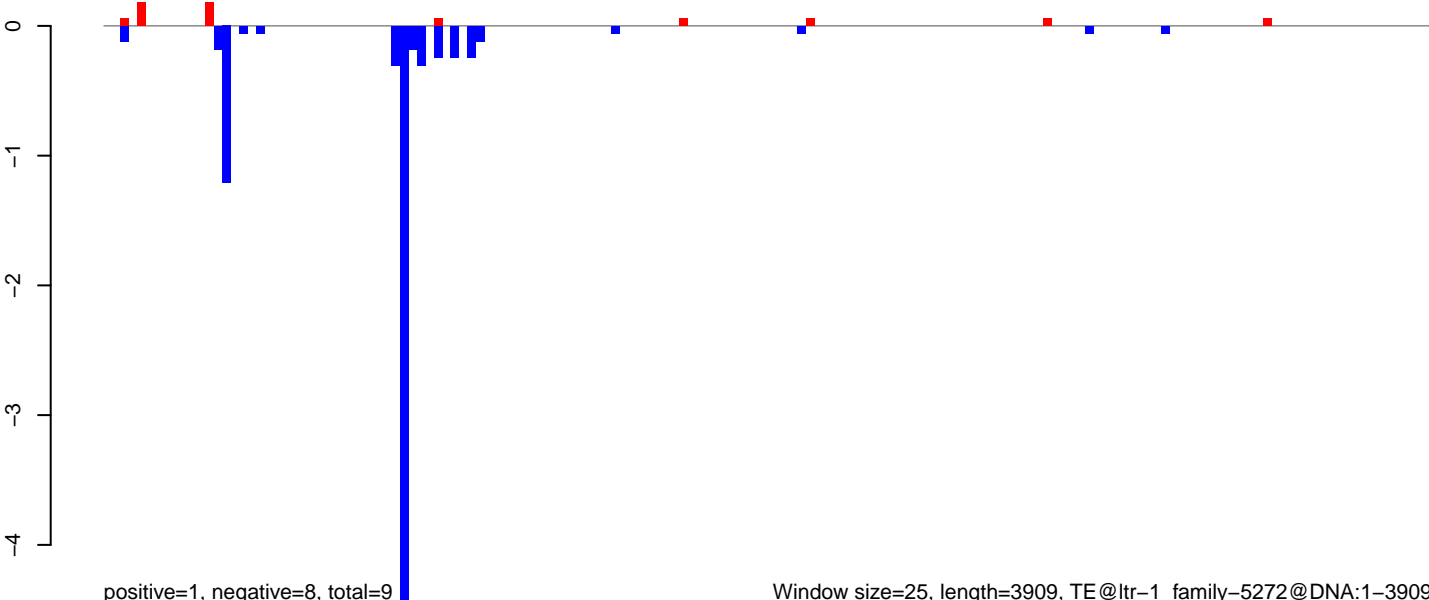
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

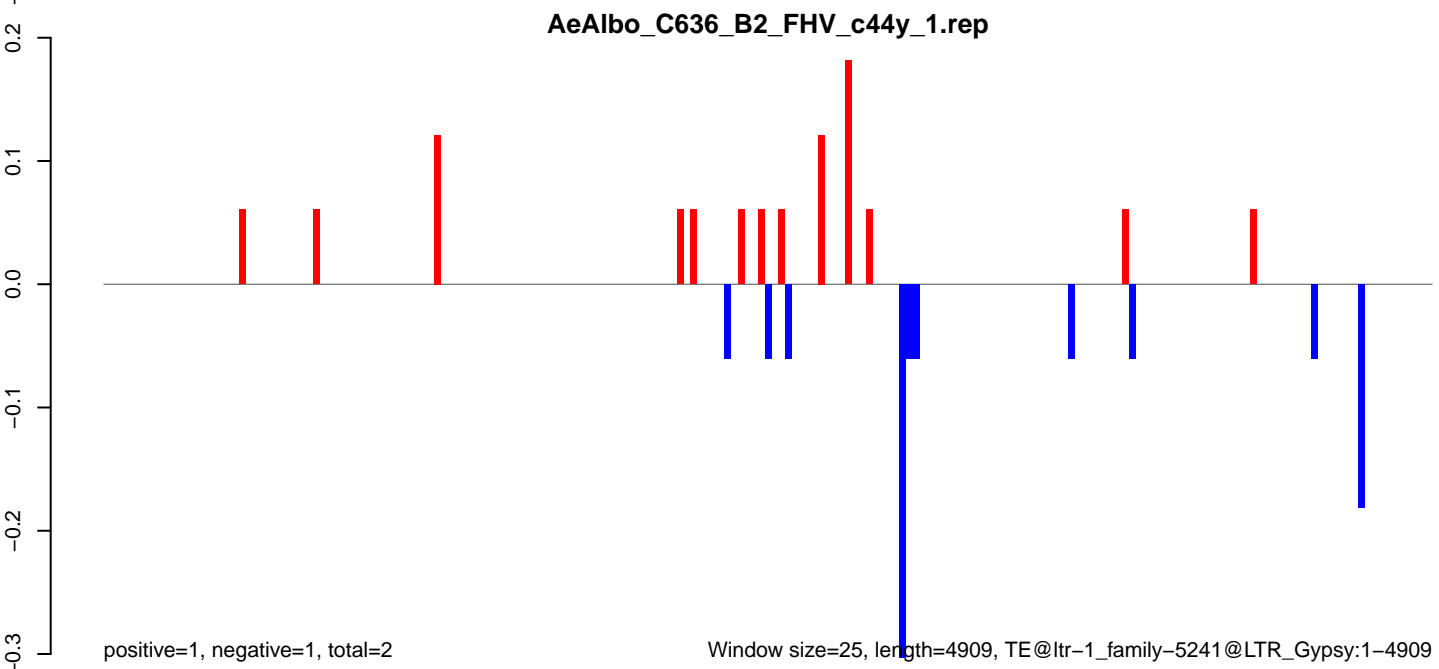
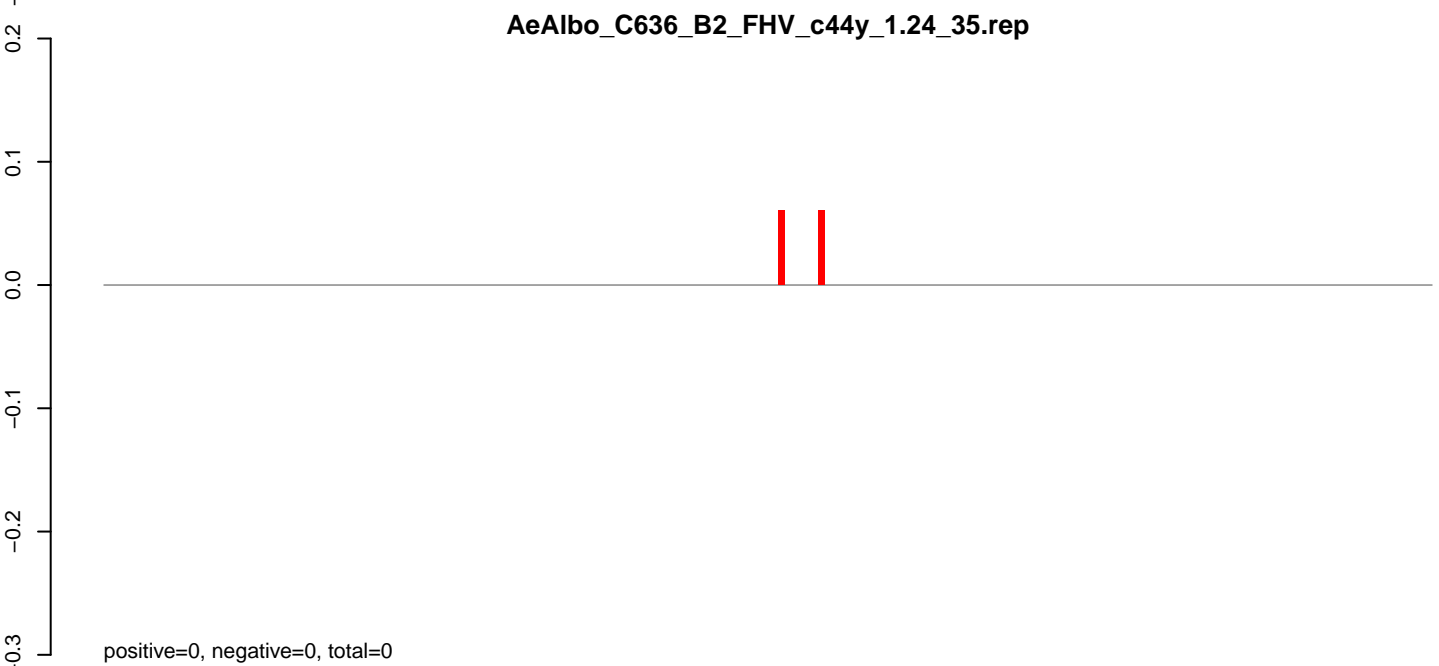
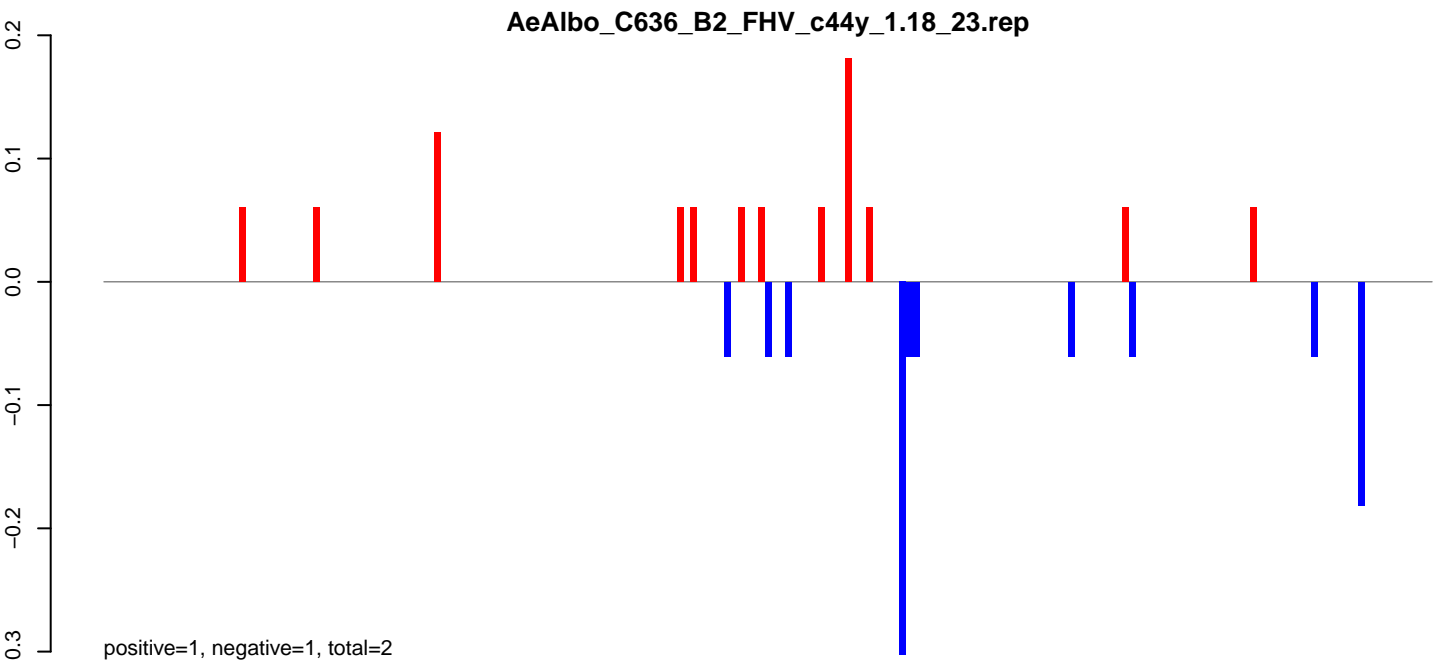


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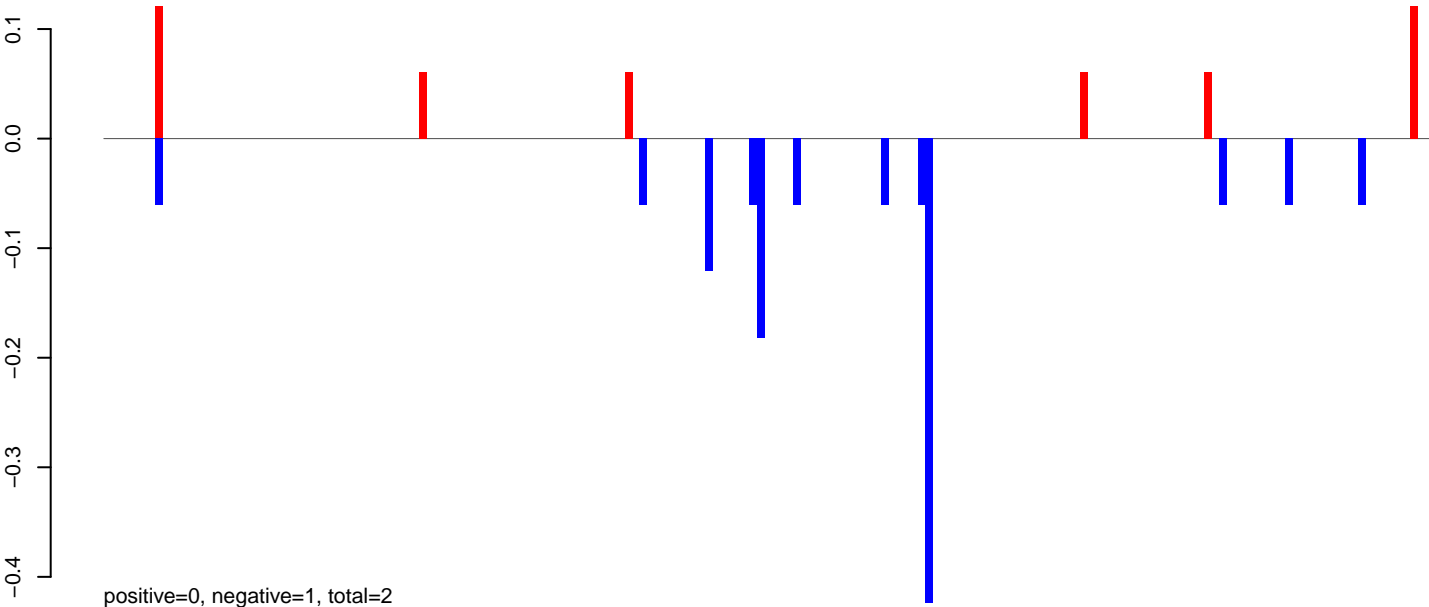


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0 1000 2000 3000 4000



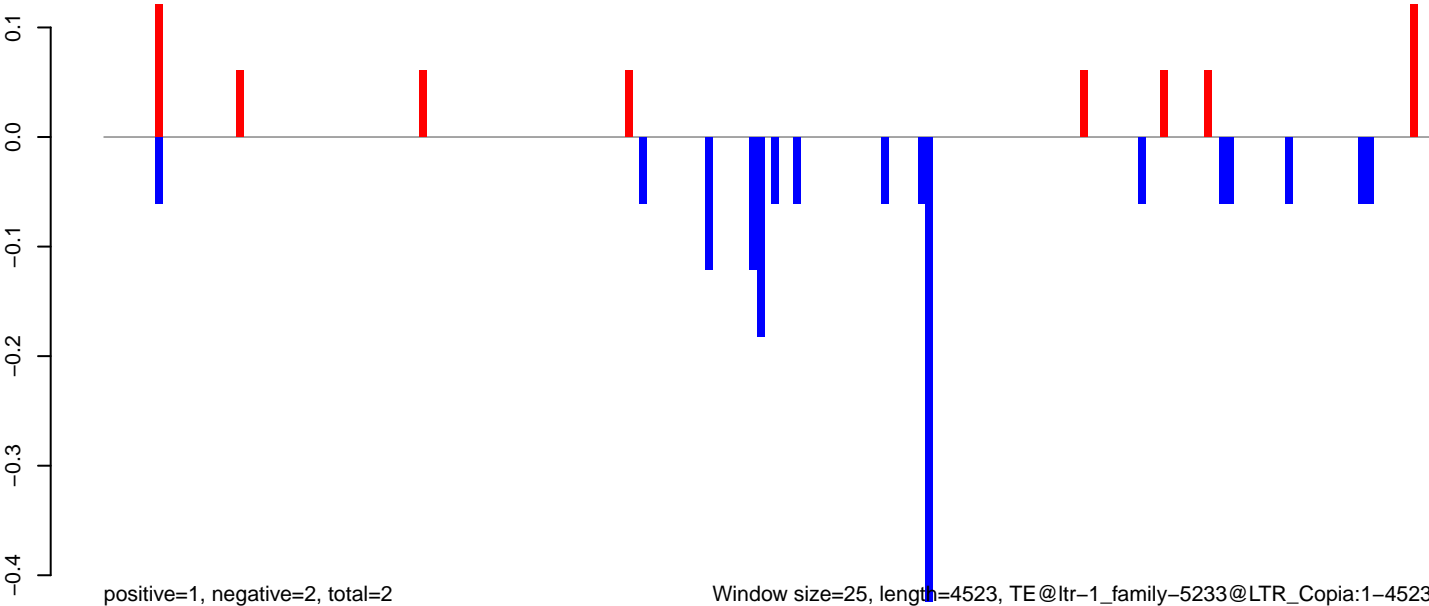
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



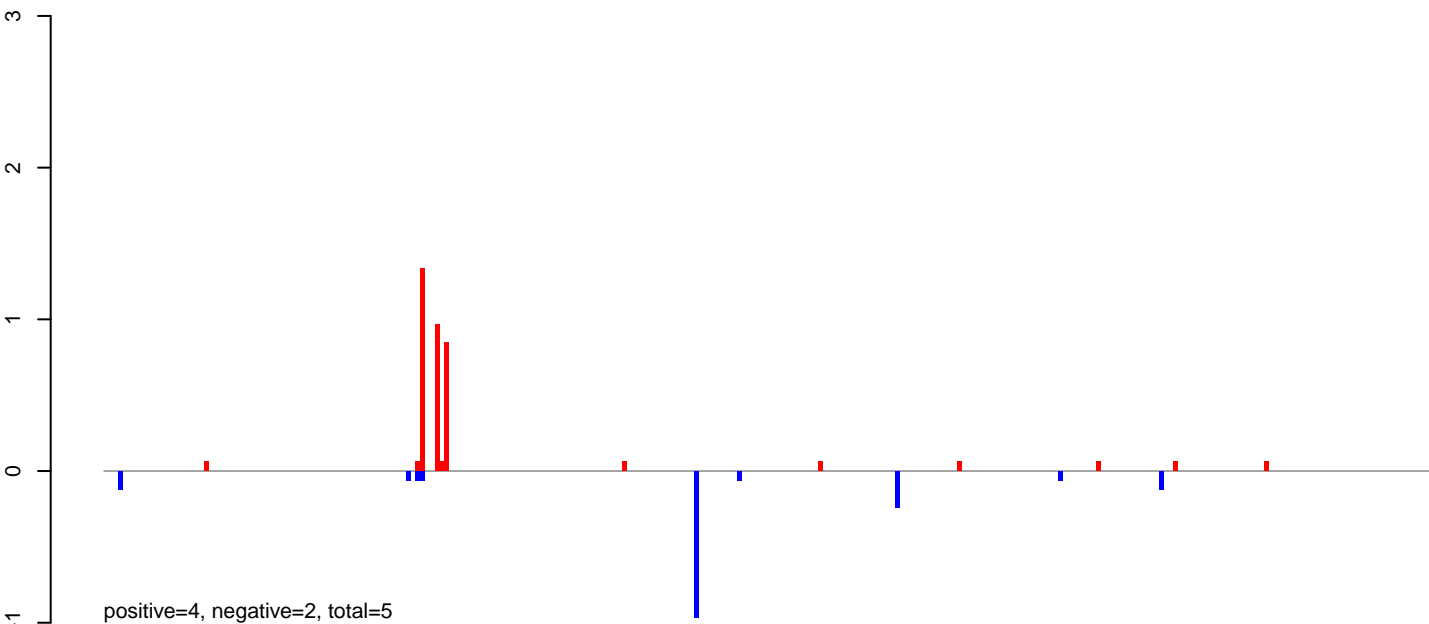
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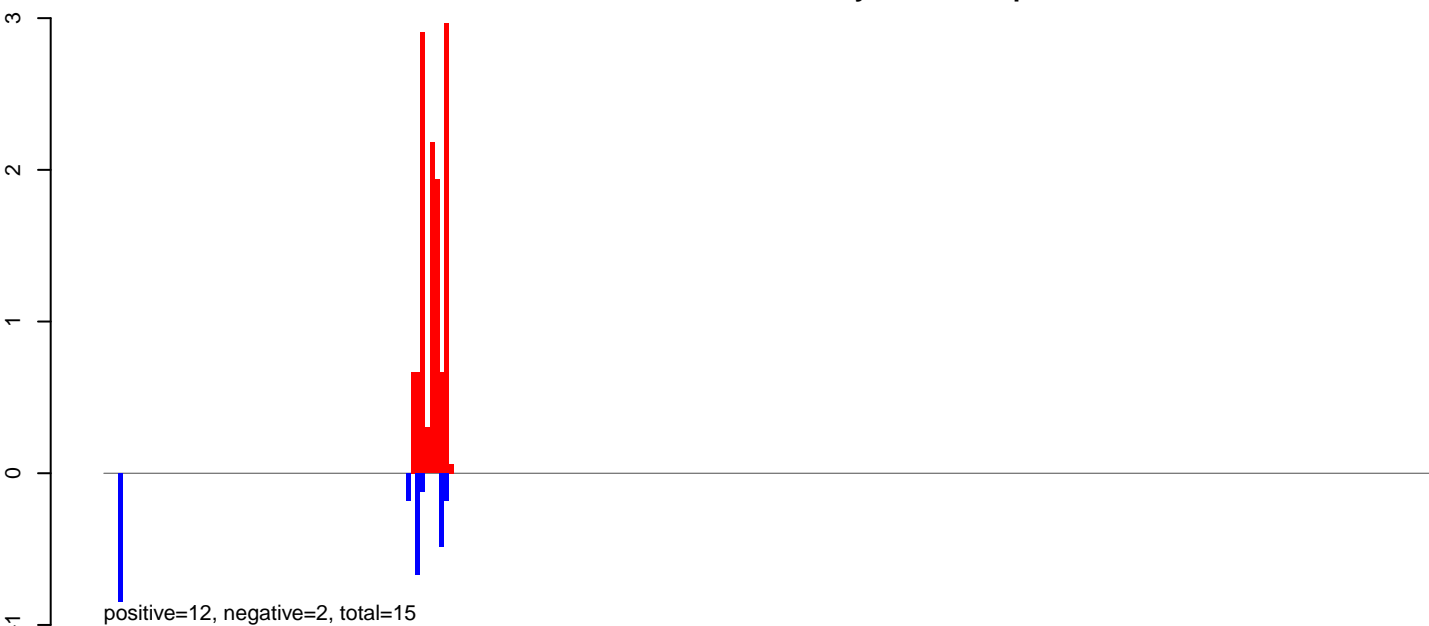
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0 1000 2000 3000 4000

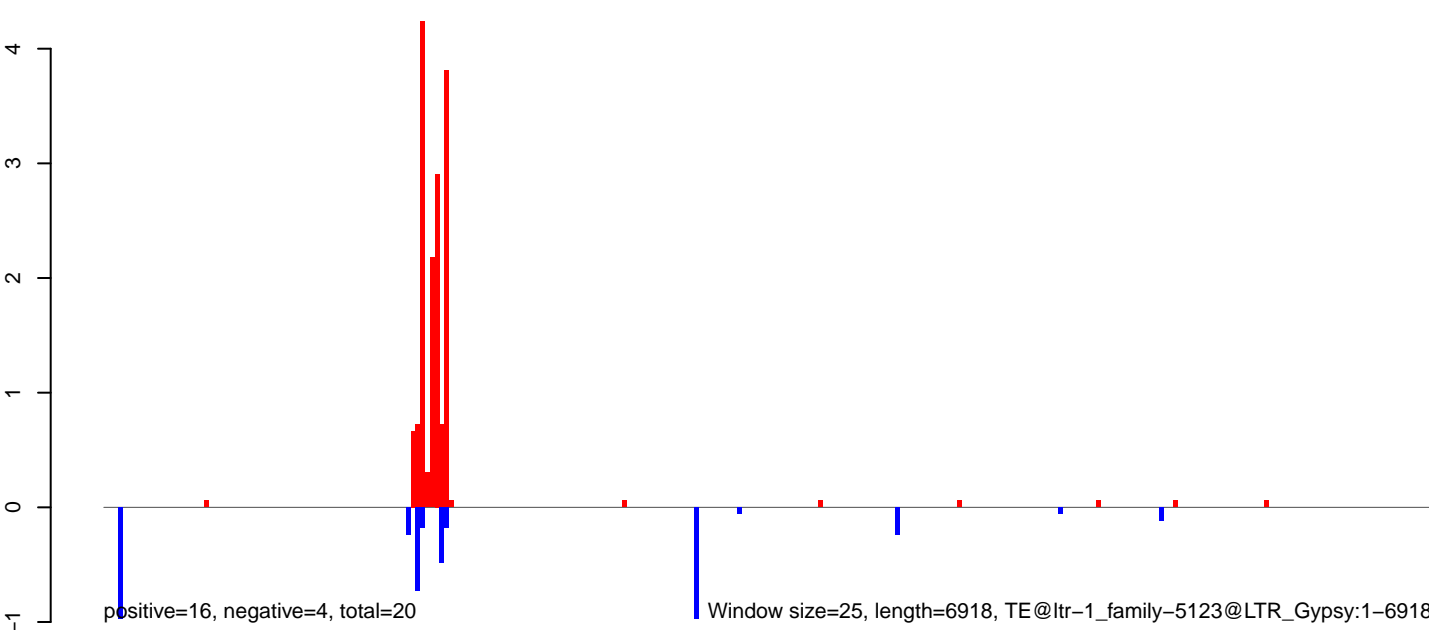
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

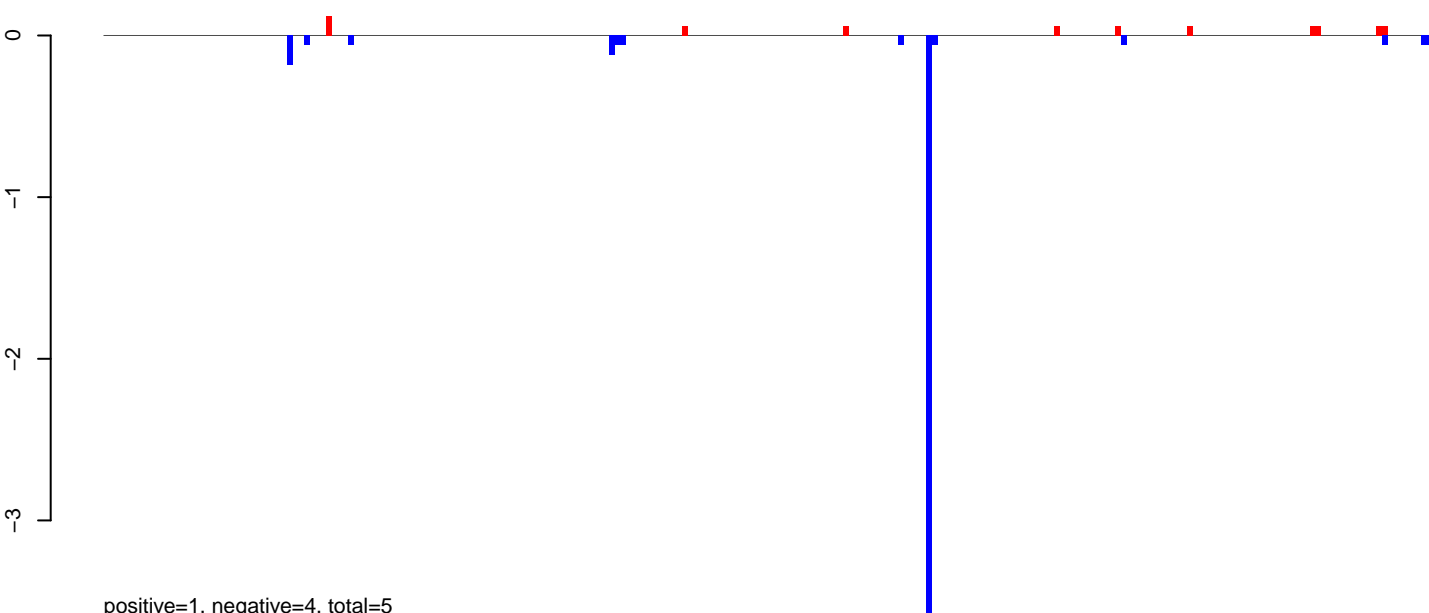


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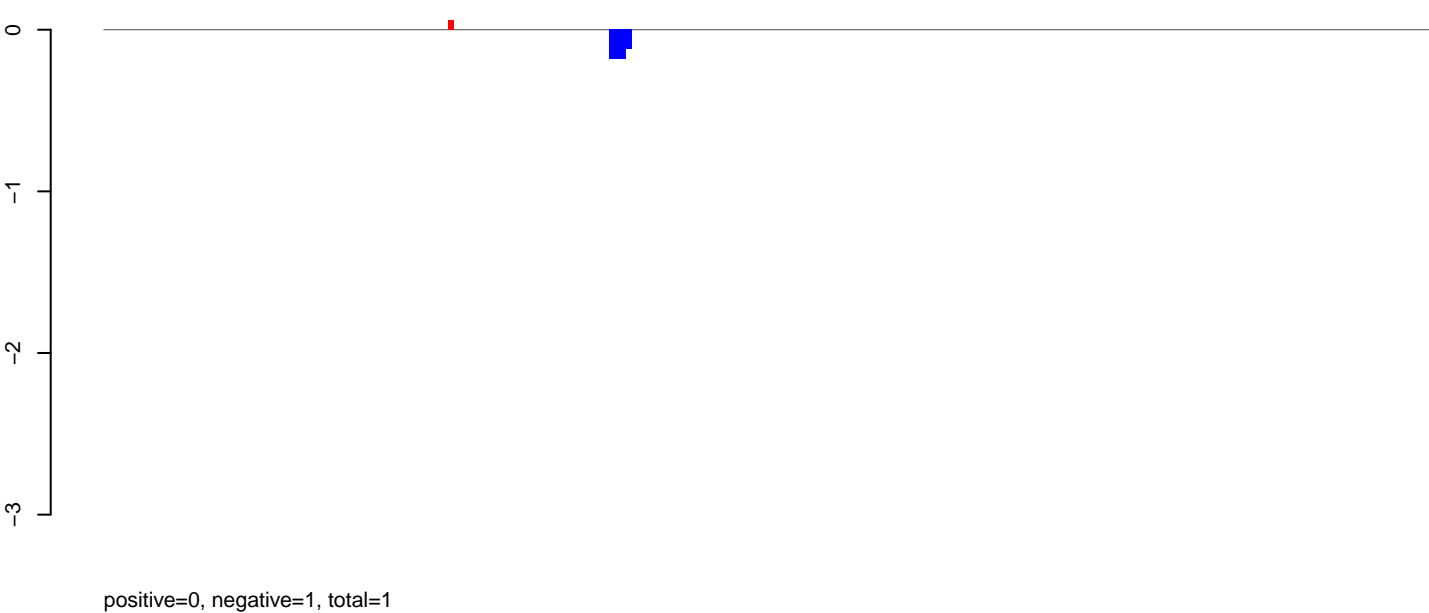


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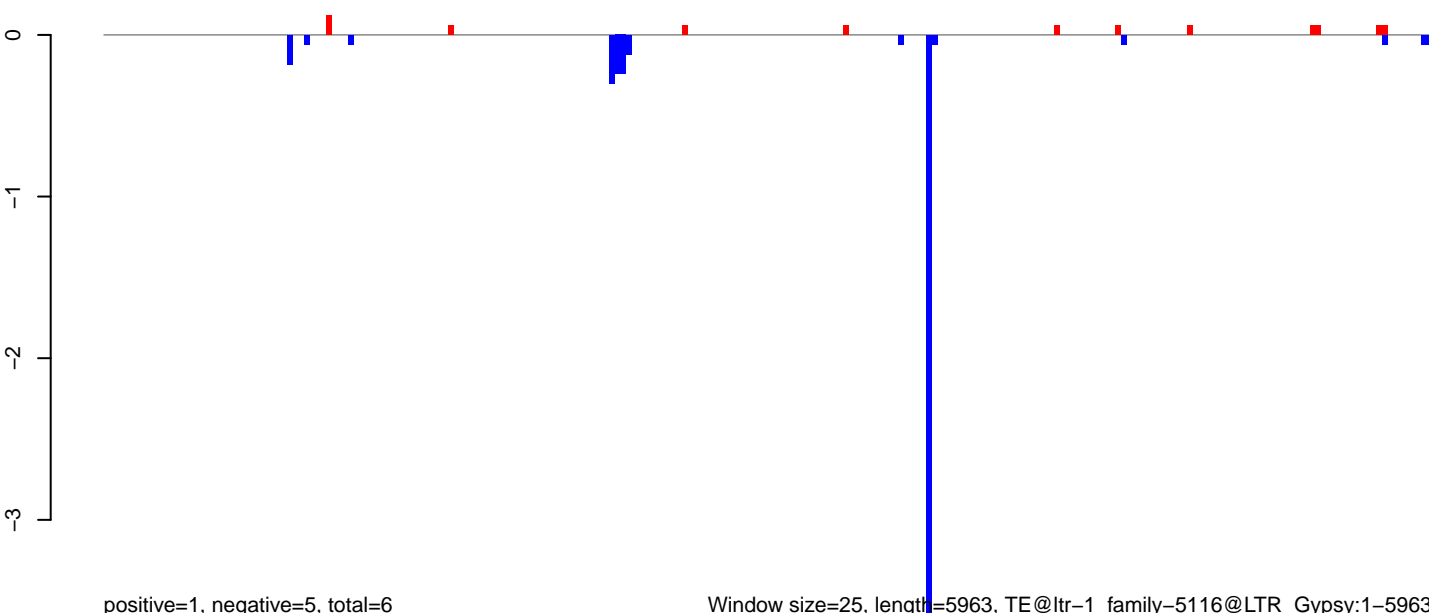
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

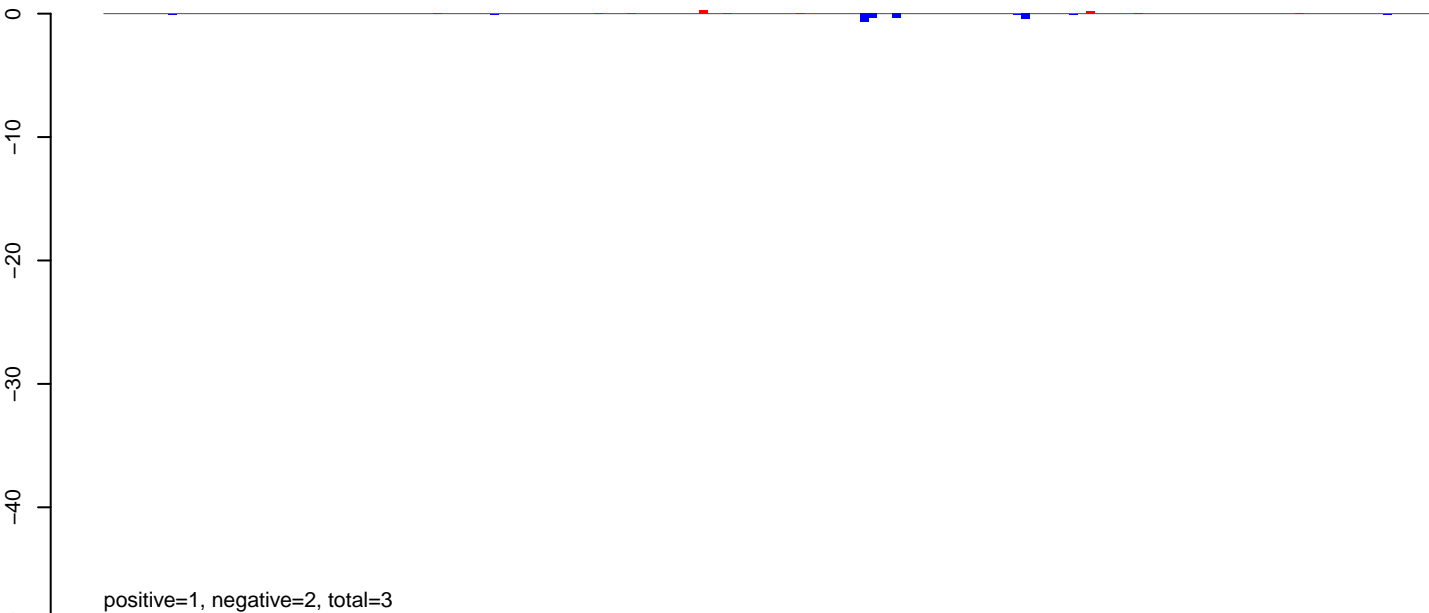


AeAlbo_C636_B2_FHV_c44y_1.rep

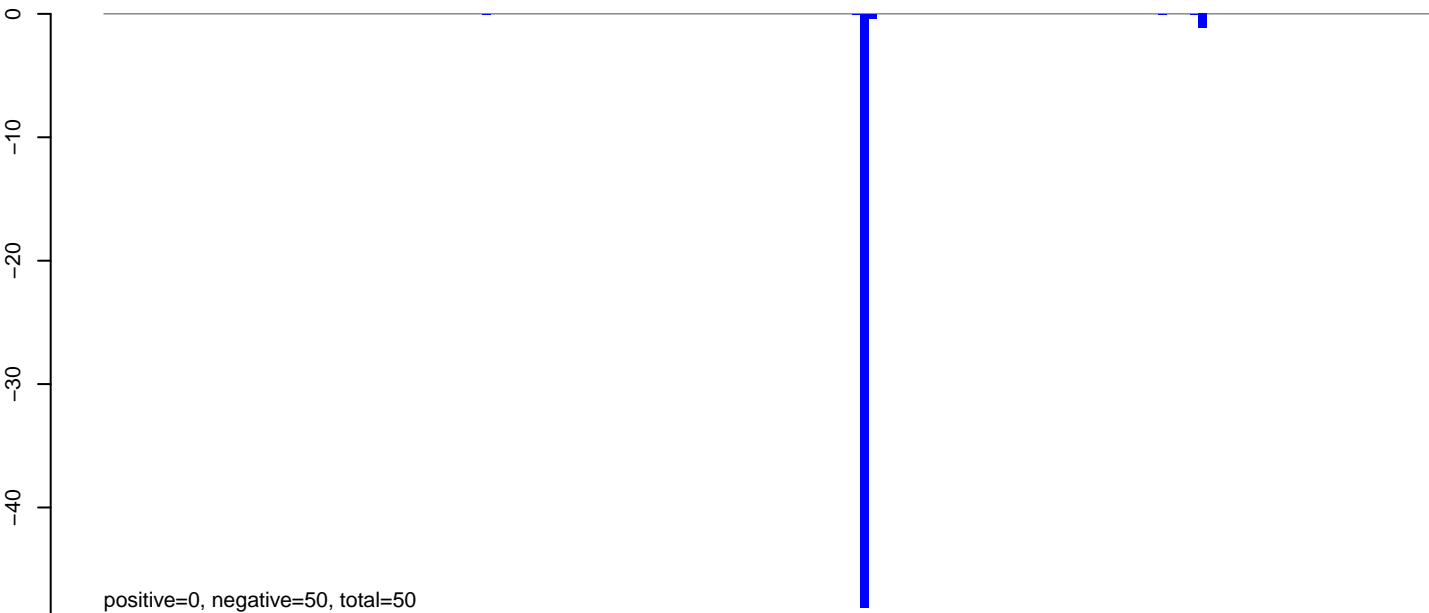


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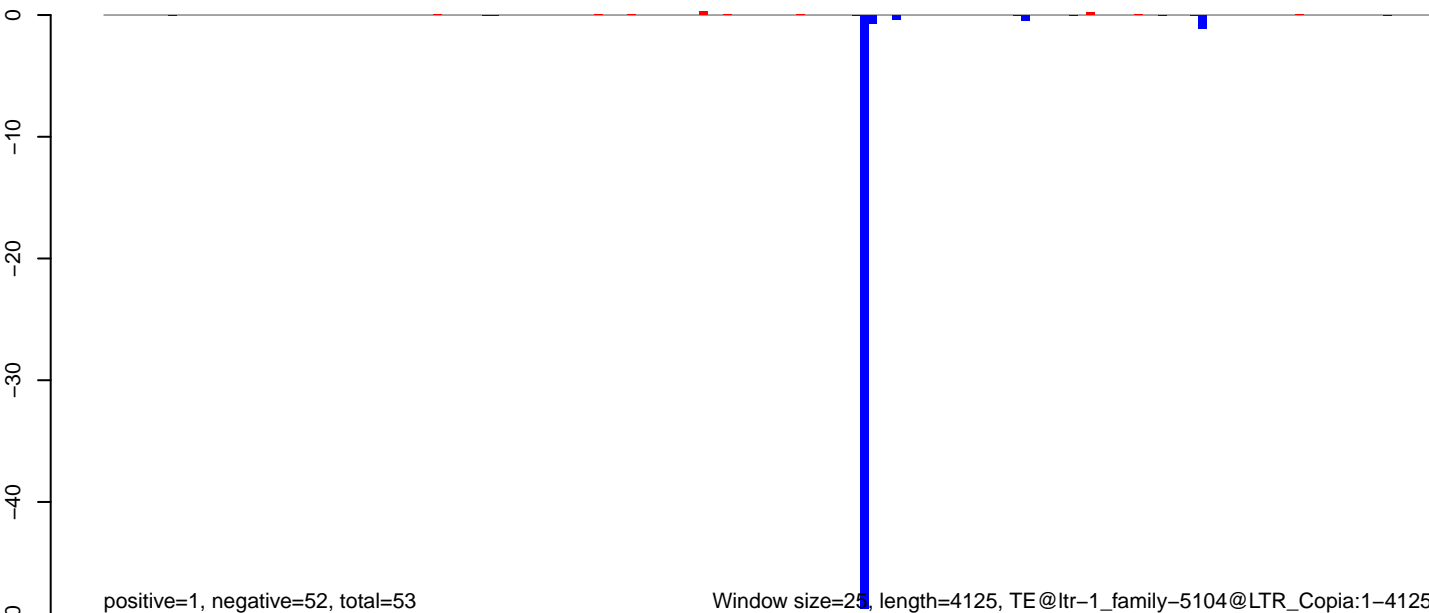
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

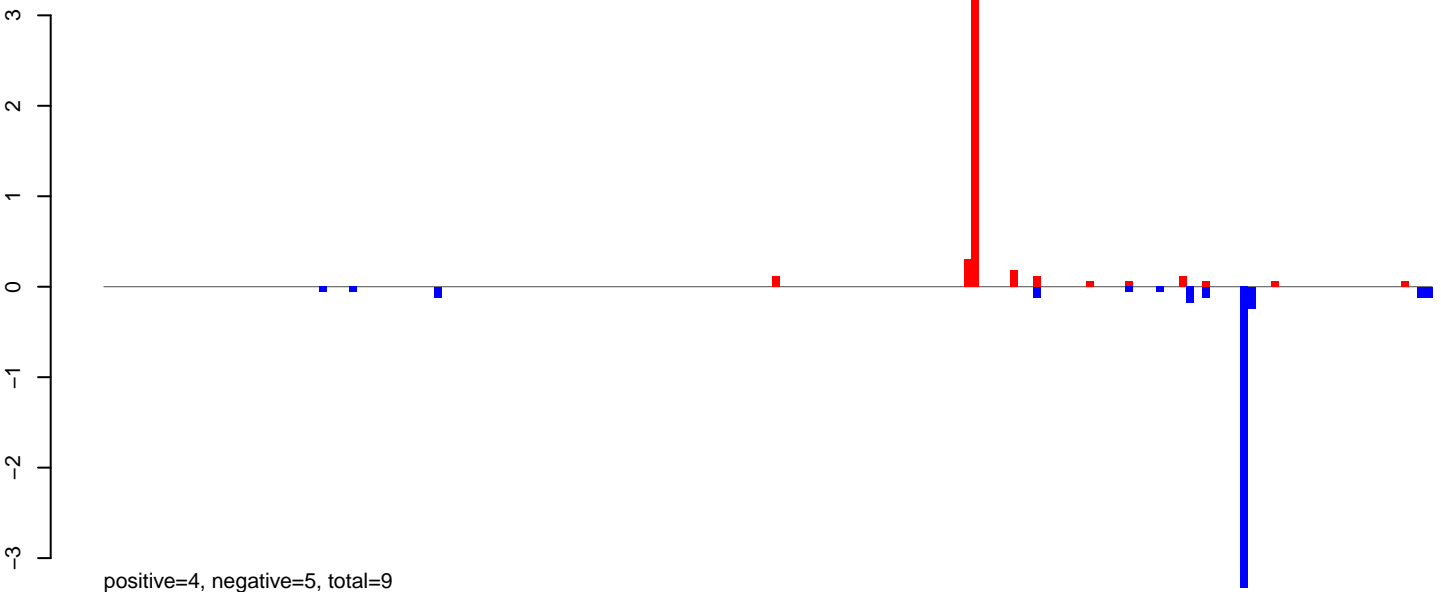


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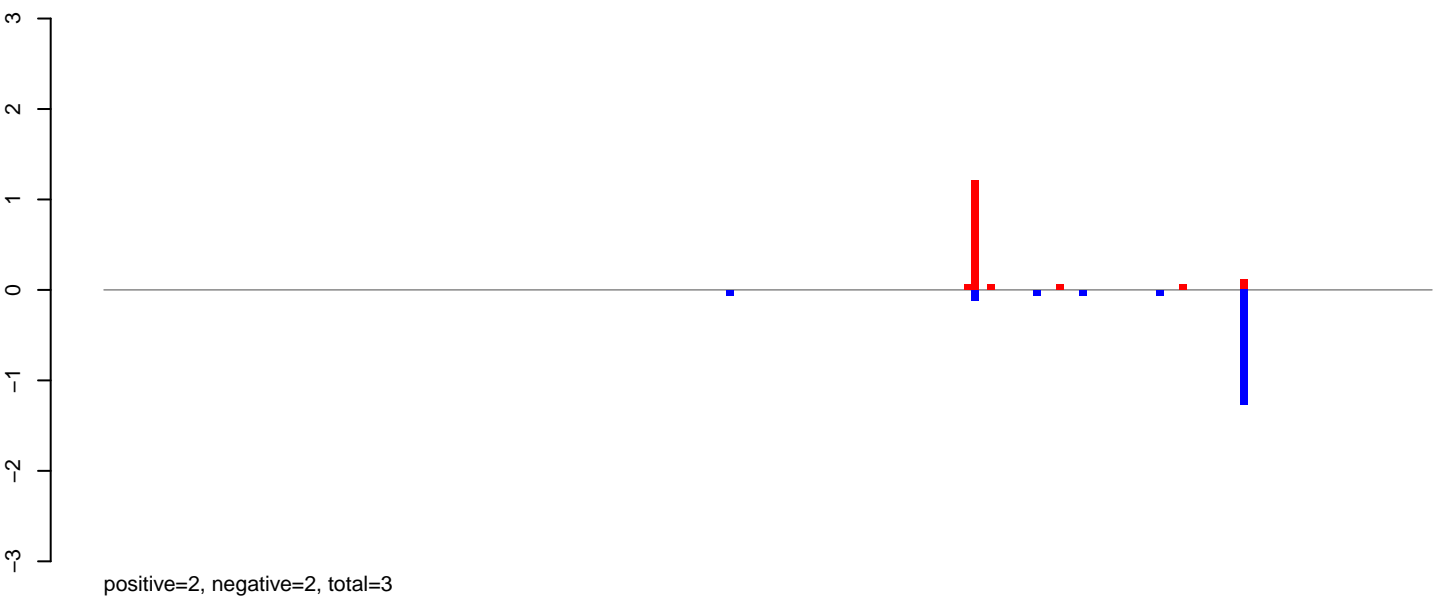


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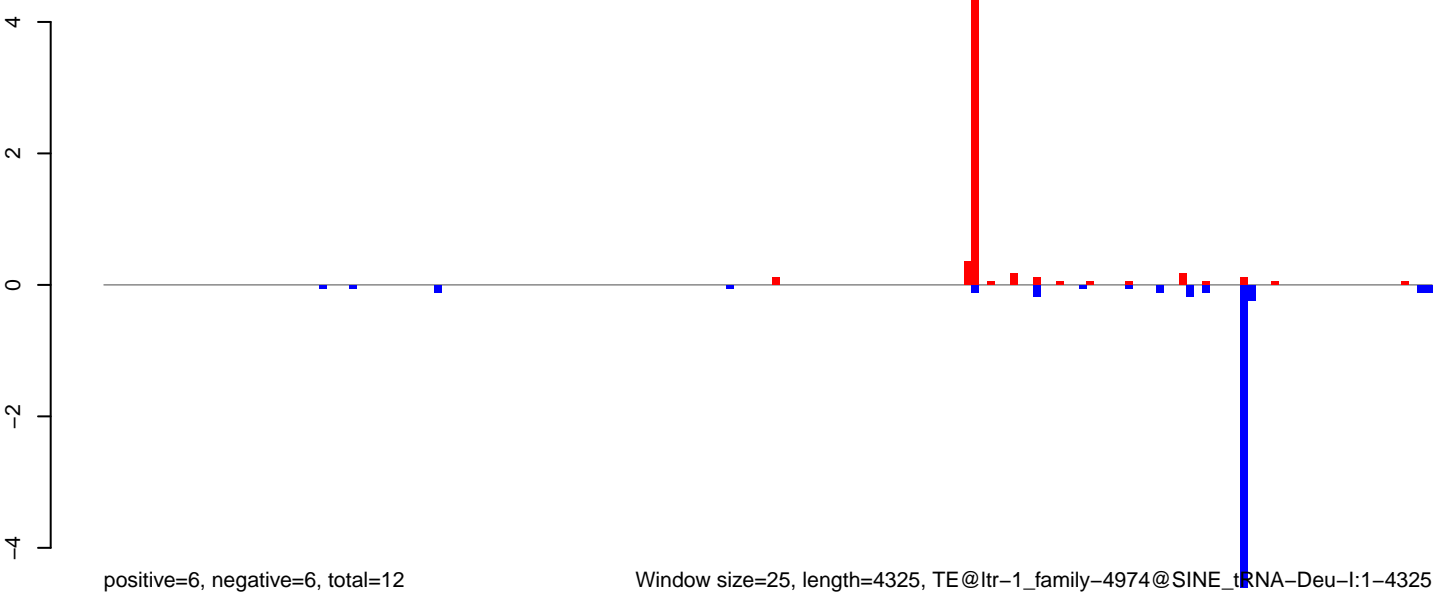
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

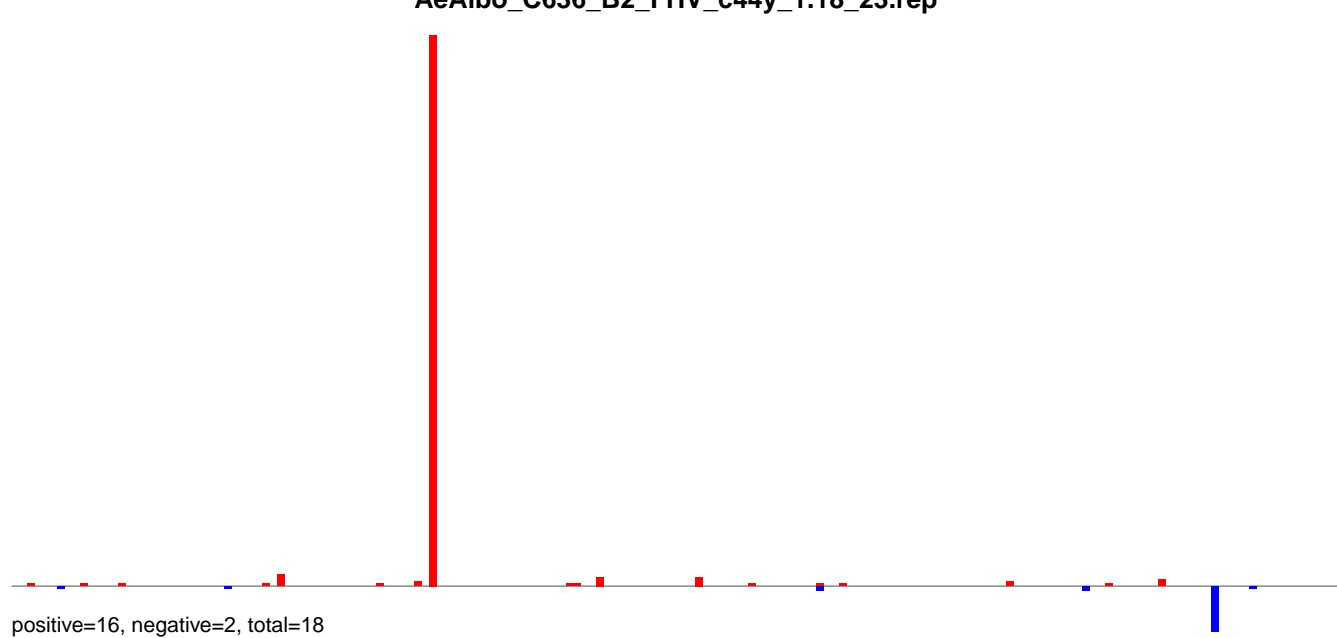


AeAlbo_C636_B2_FHV_c44y_1.rep

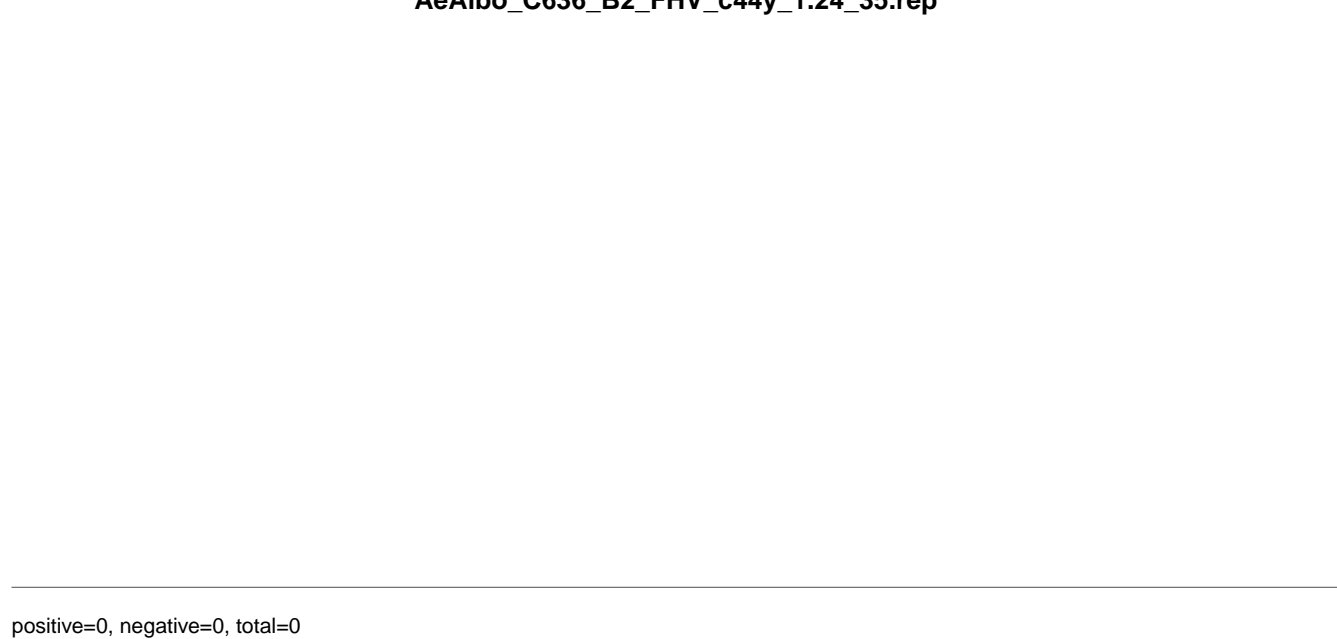


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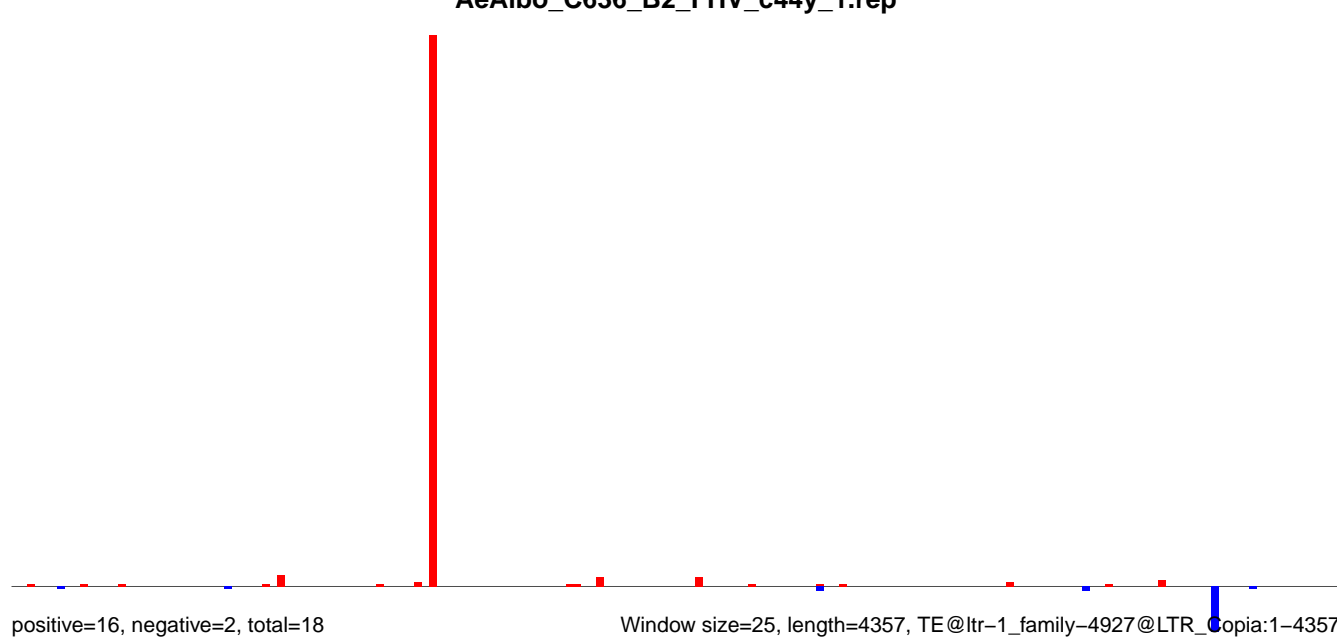
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



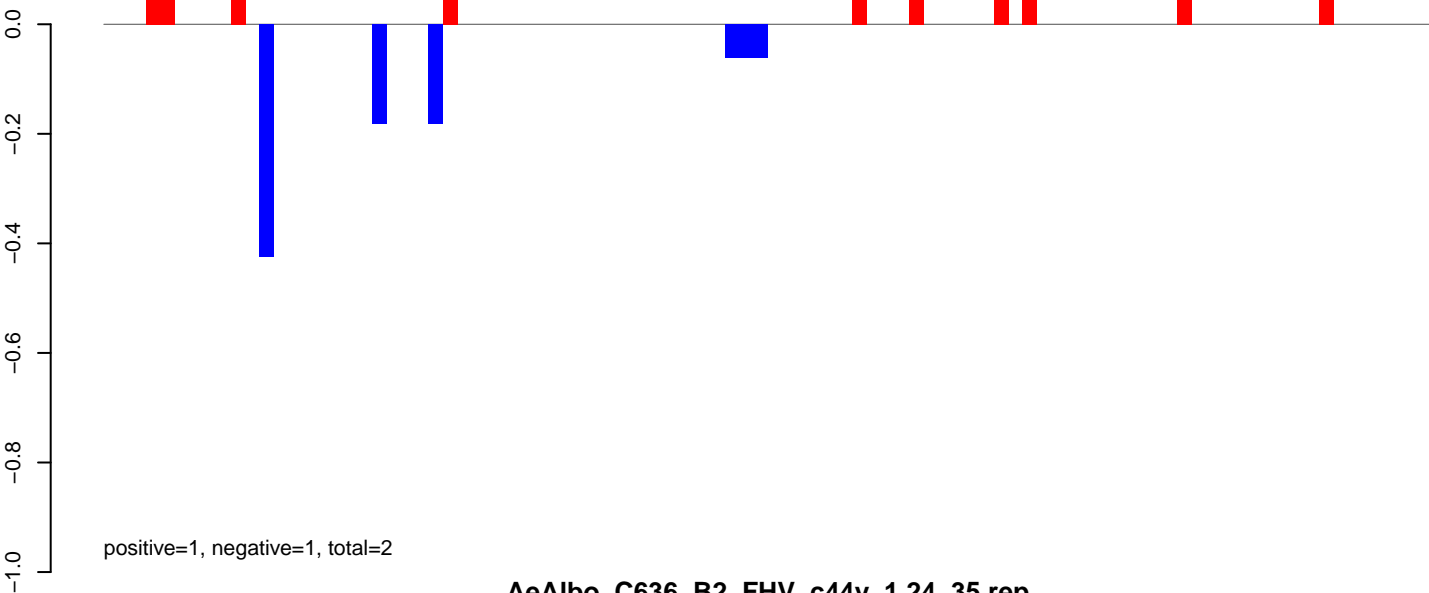
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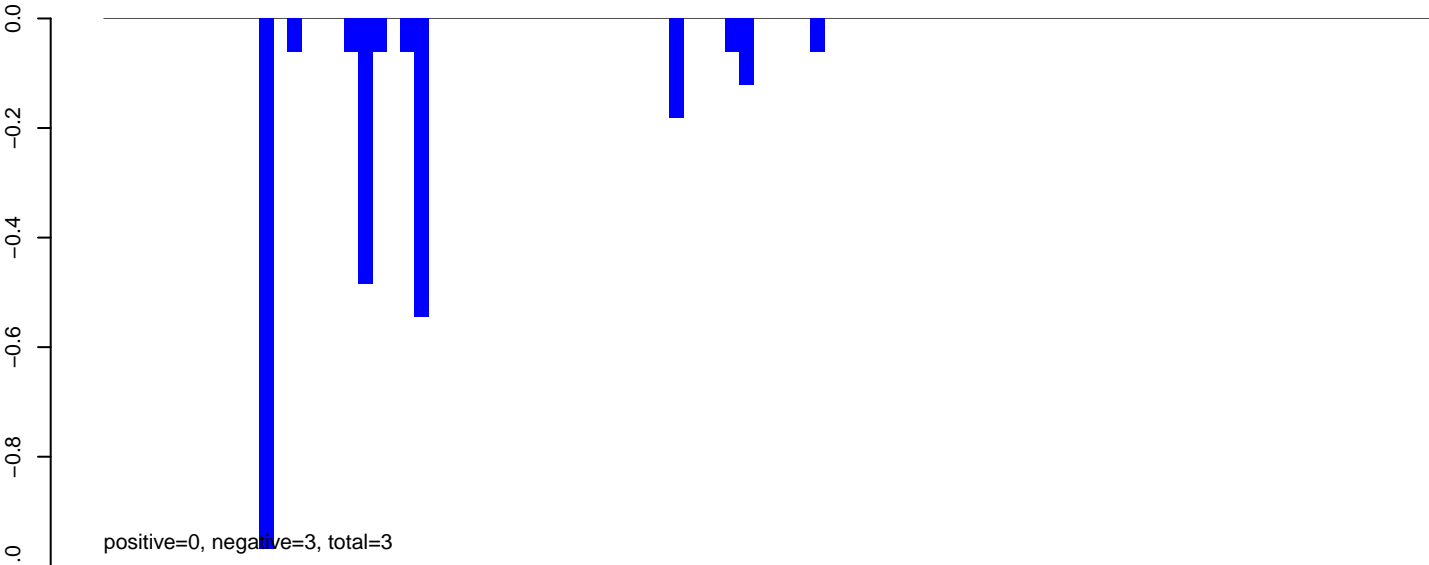
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0 1000 2000 3000 4000

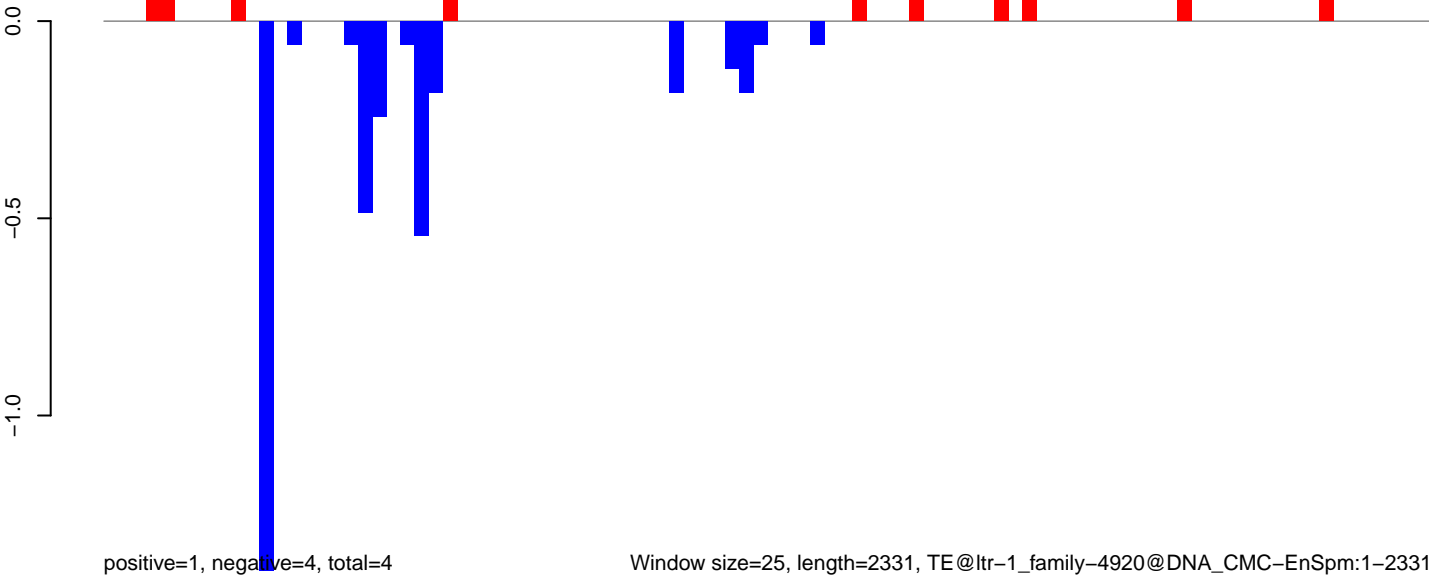
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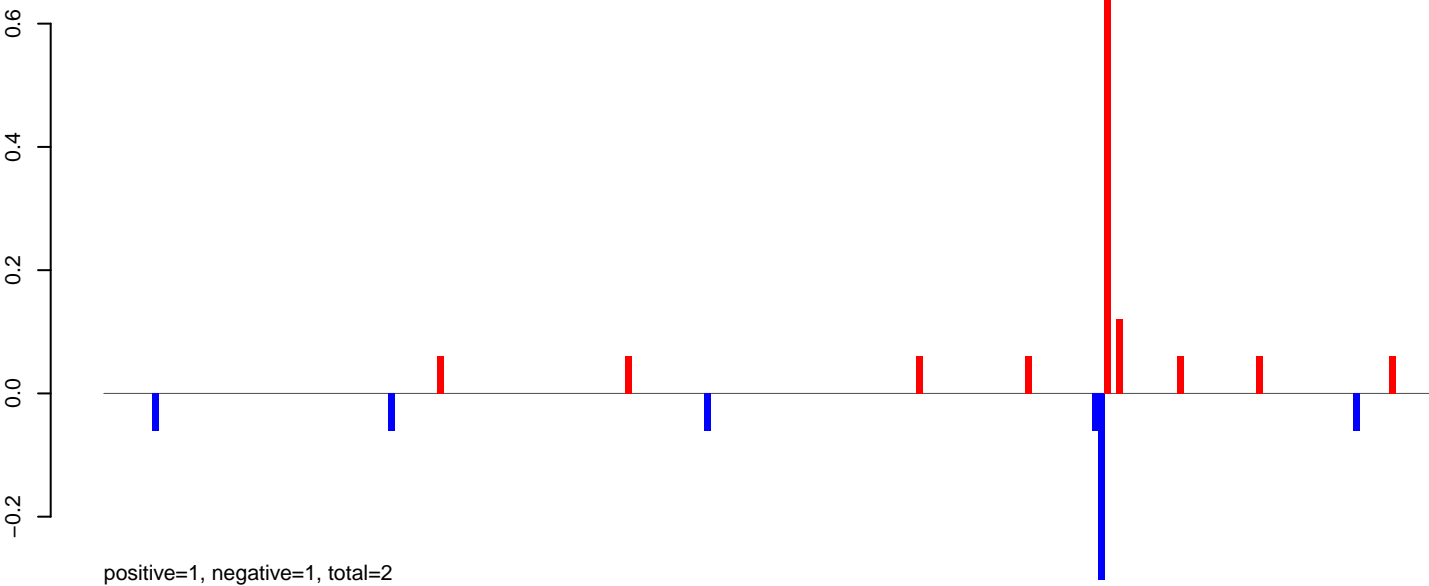
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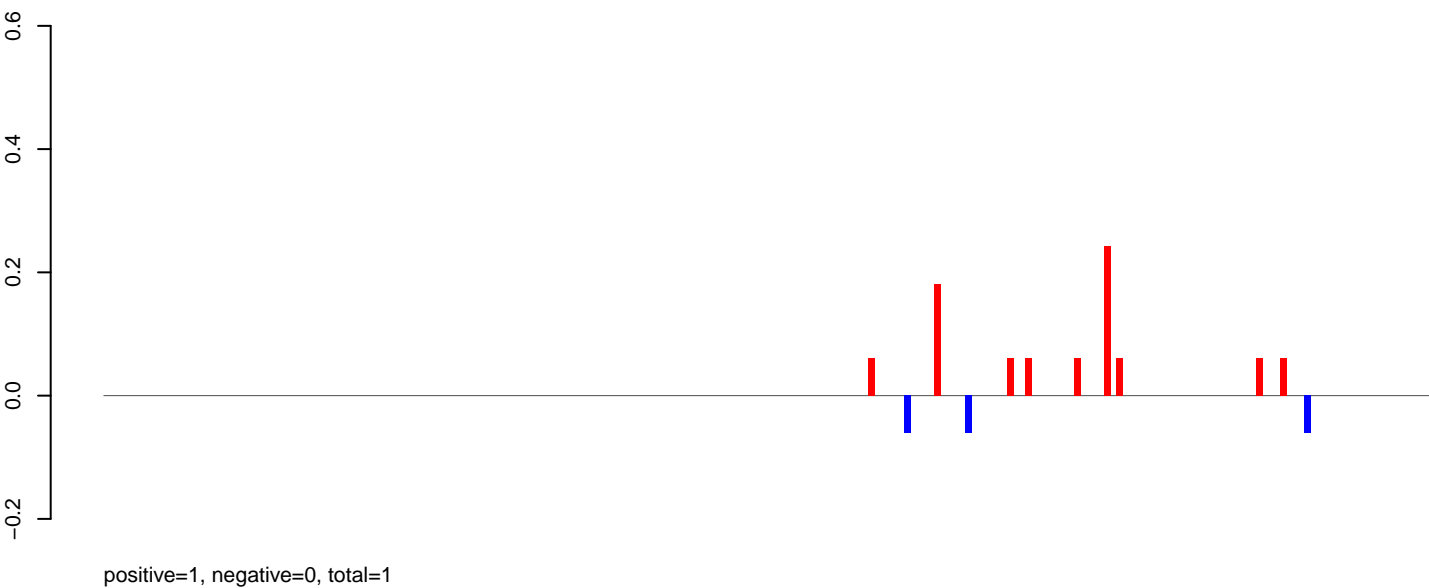
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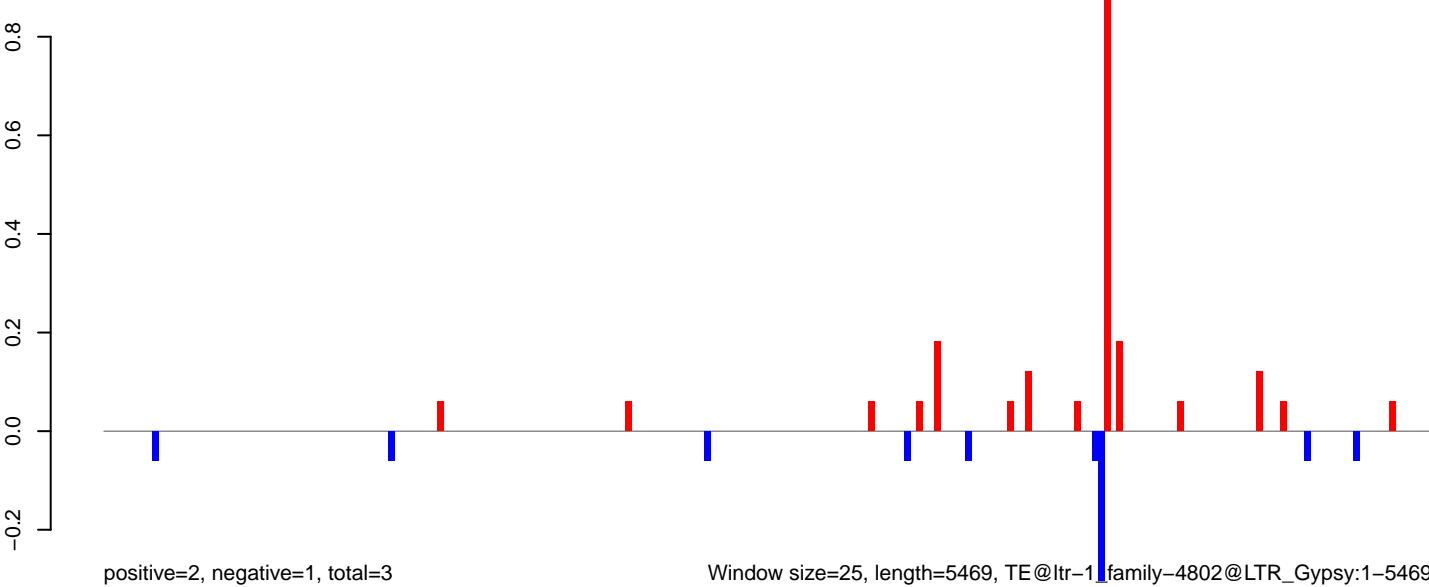
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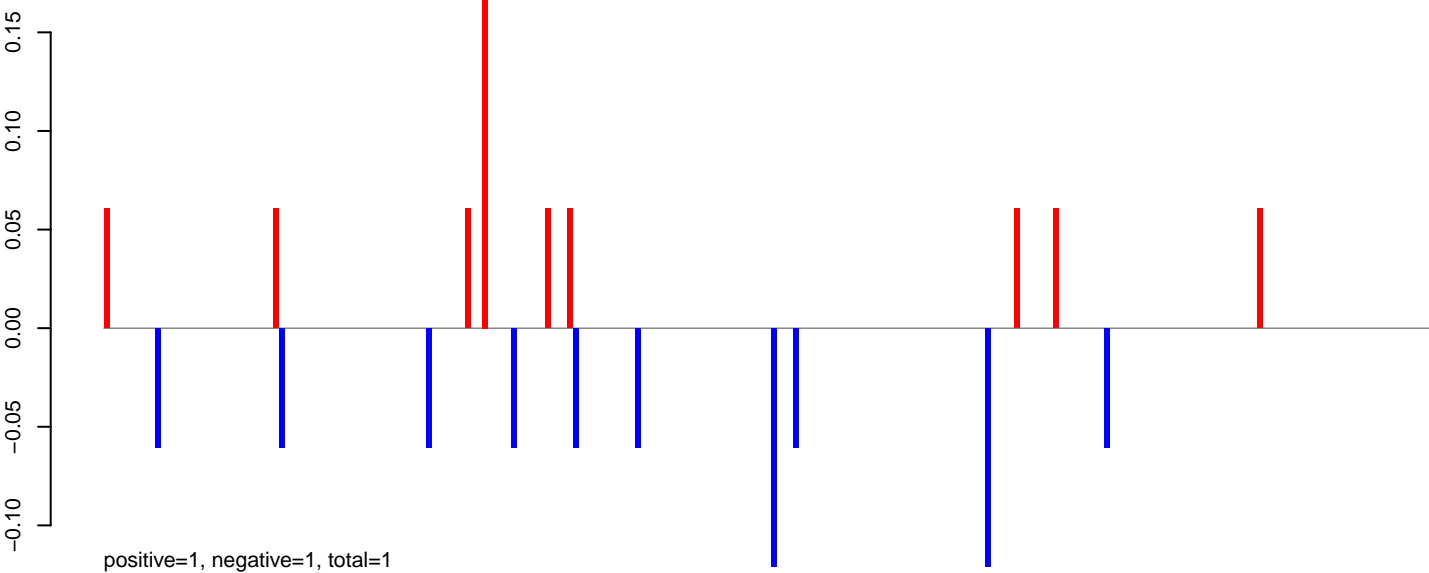
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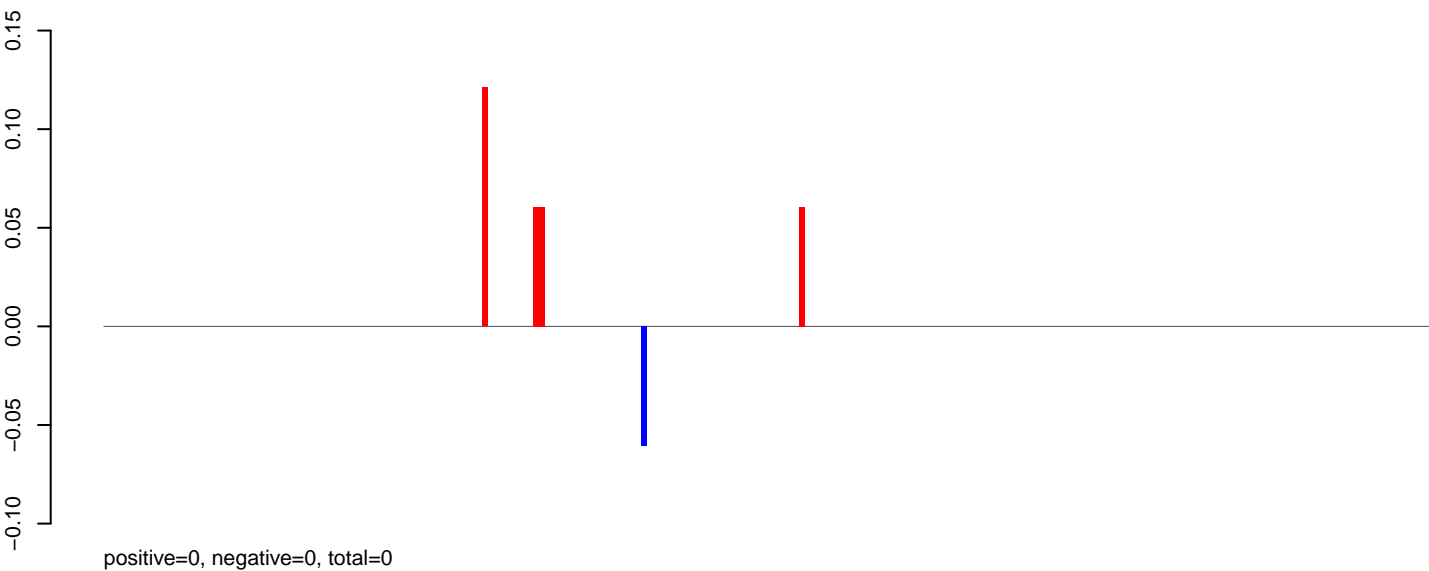
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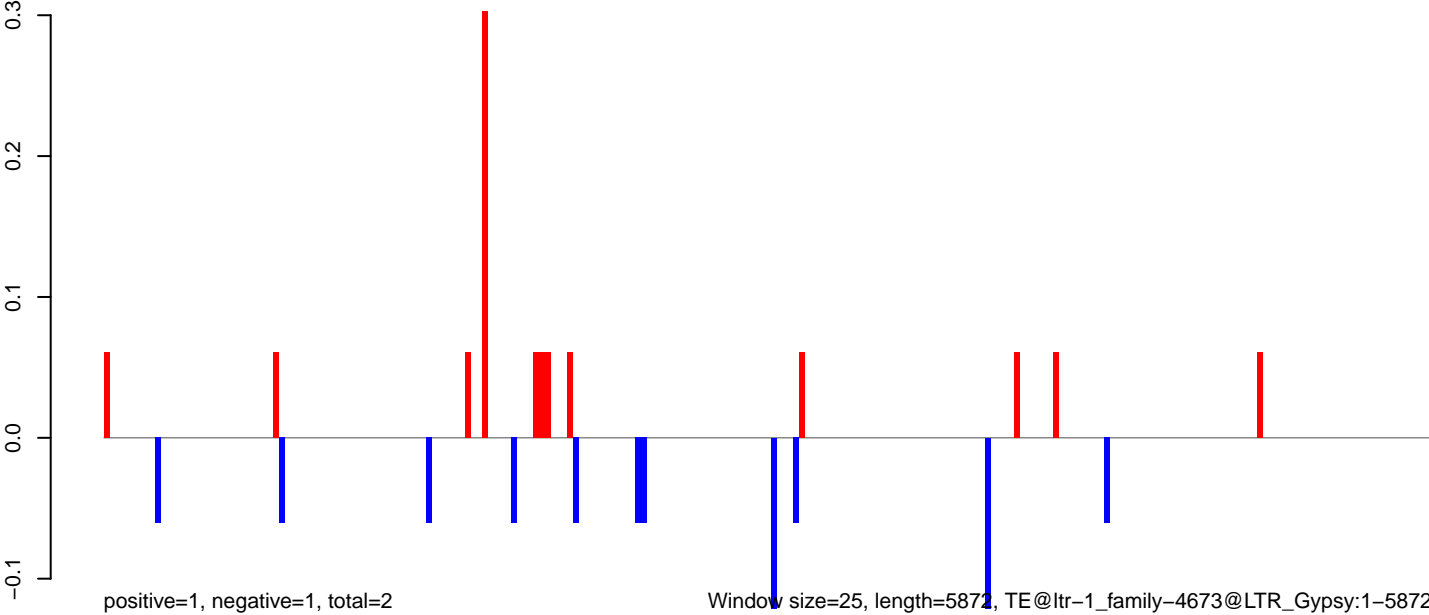
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

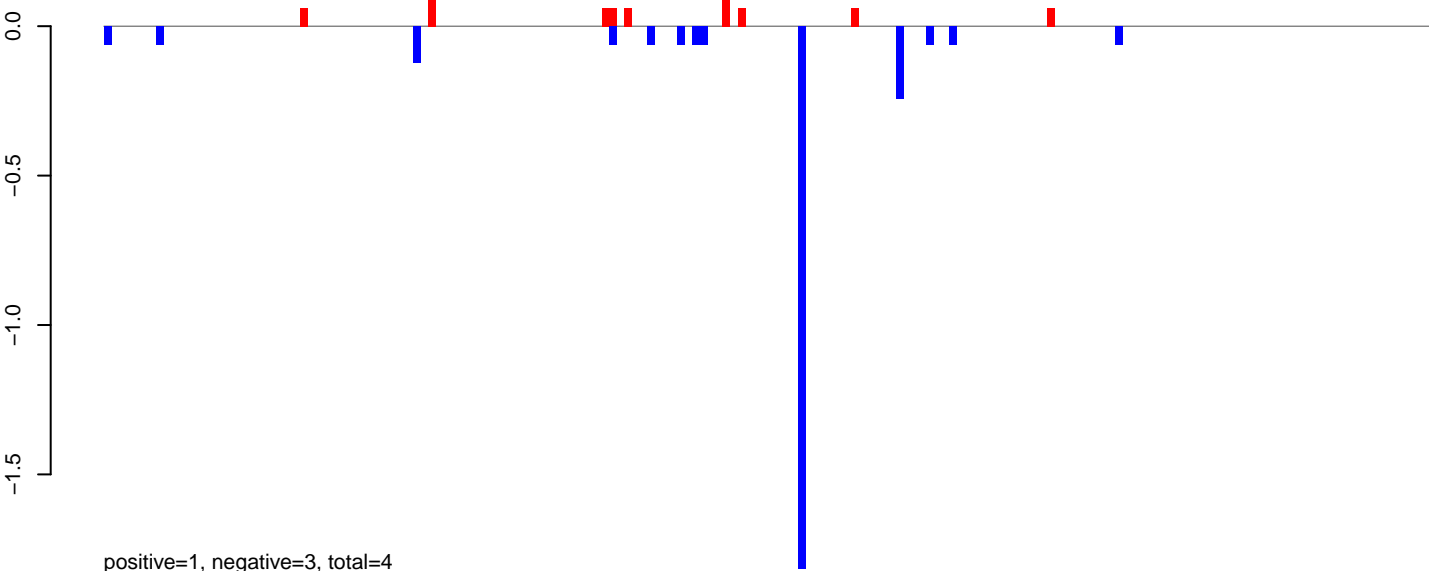


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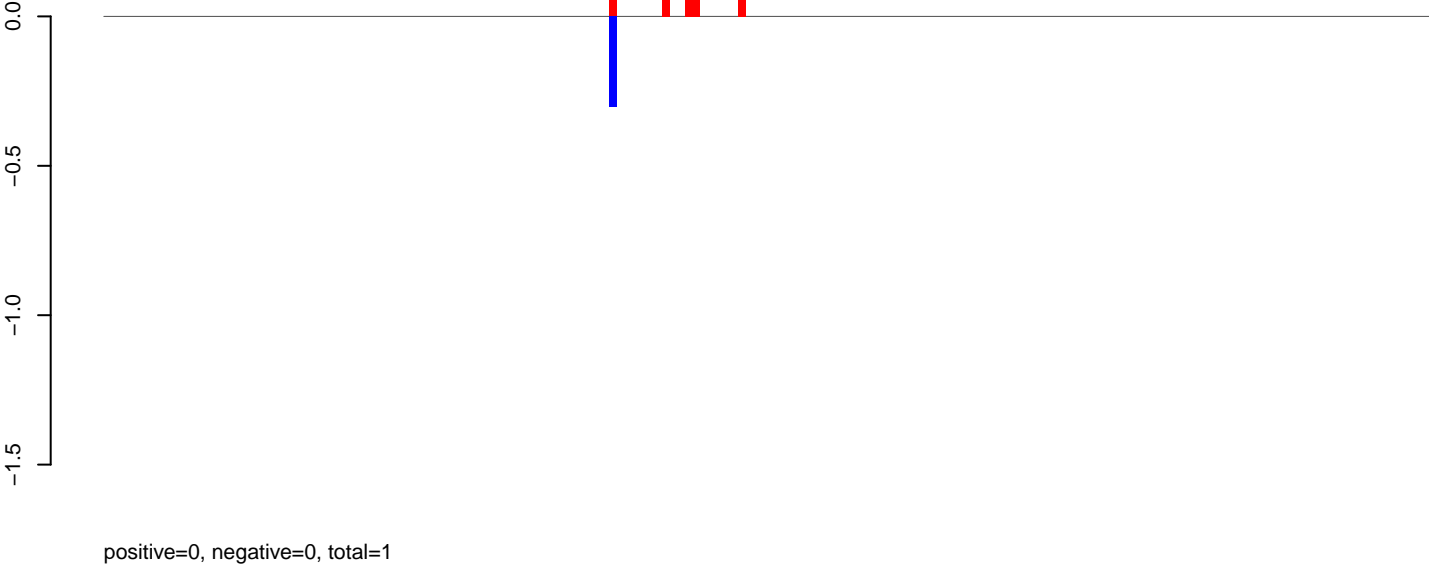


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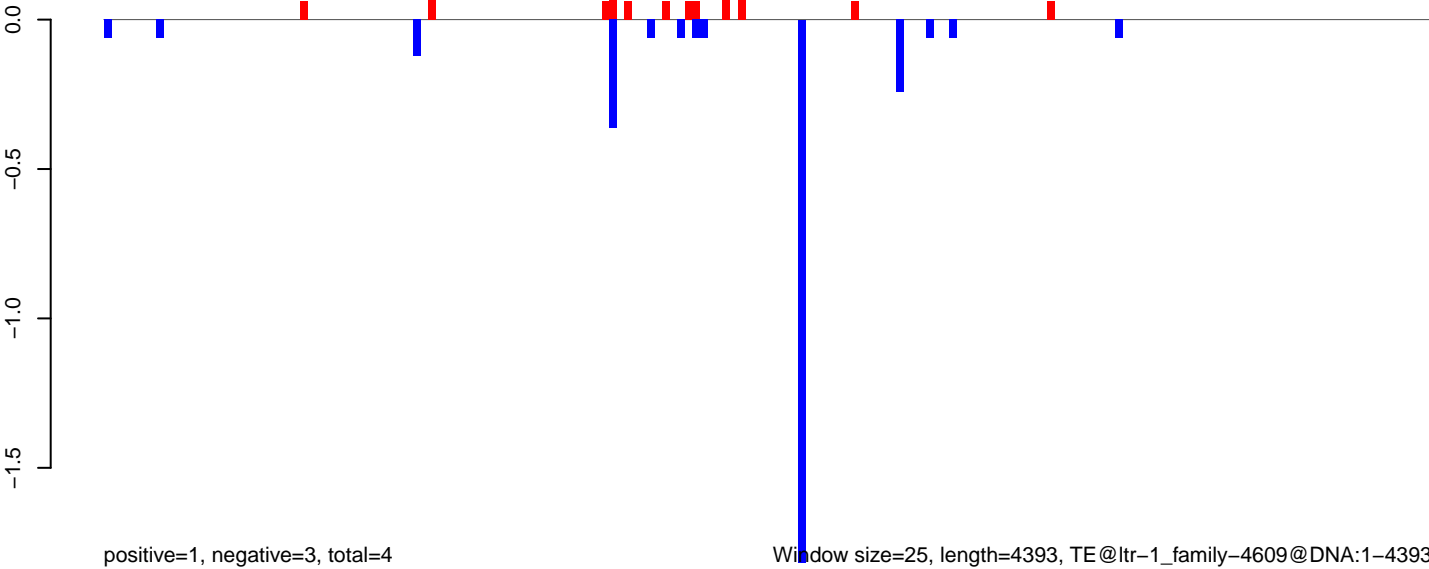
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

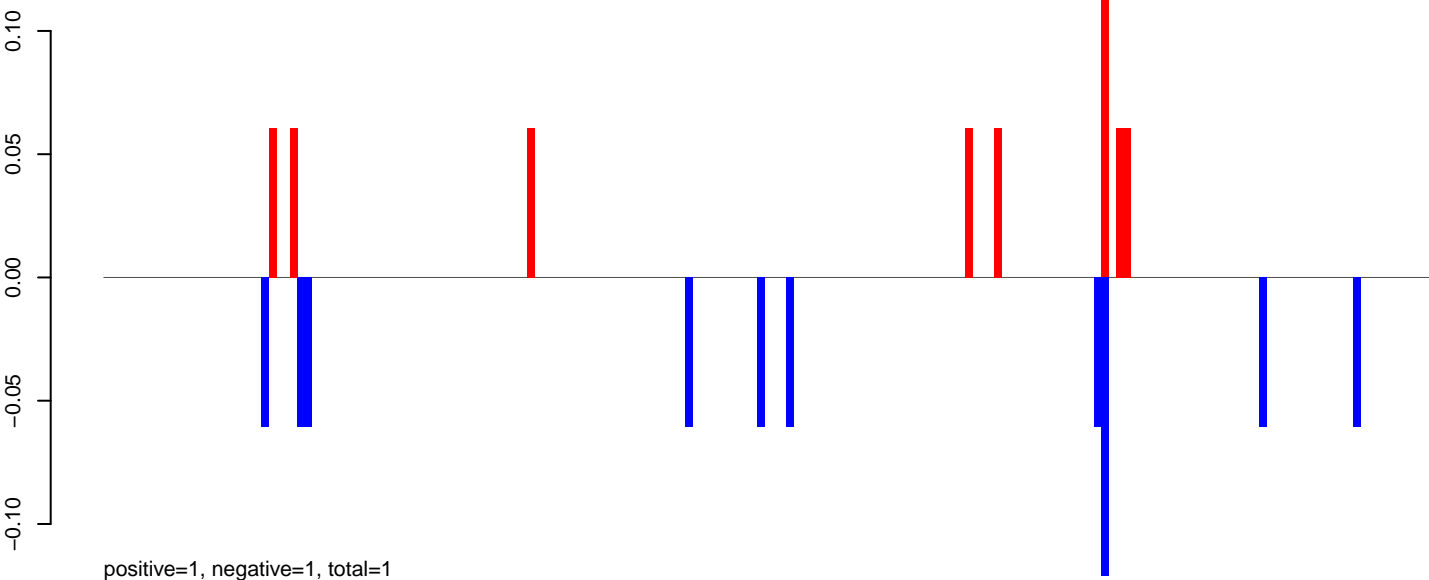


AeAlbo_C636_B2_FHV_c44y_1.rep

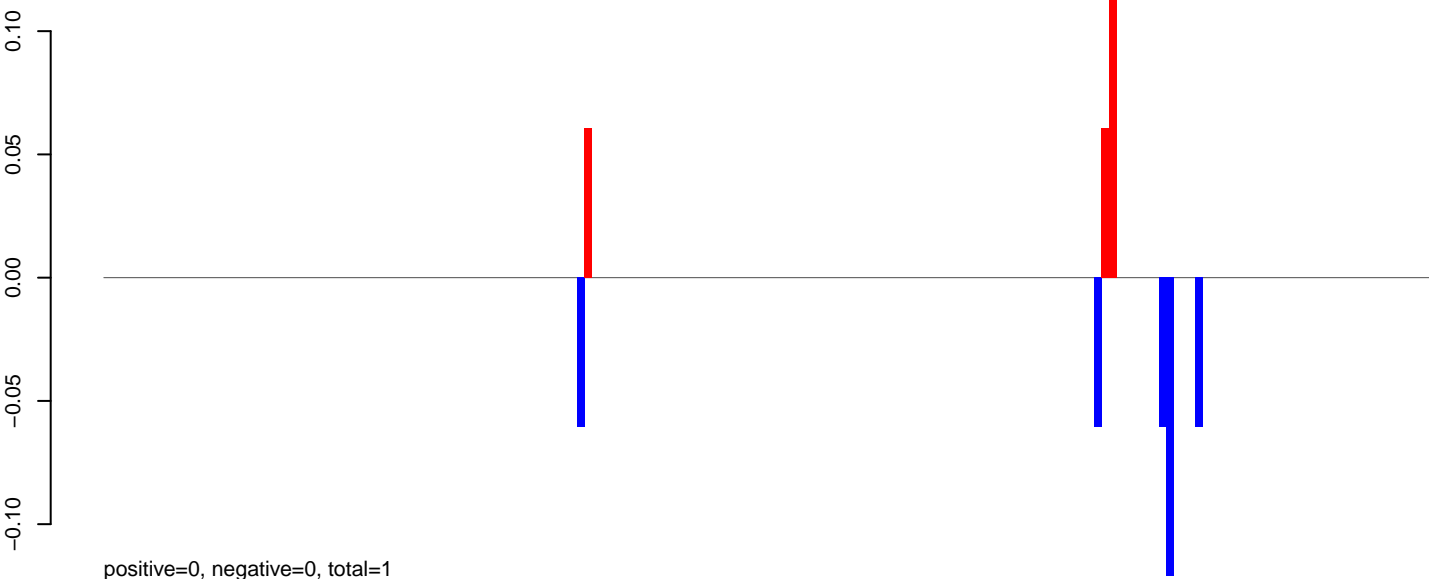


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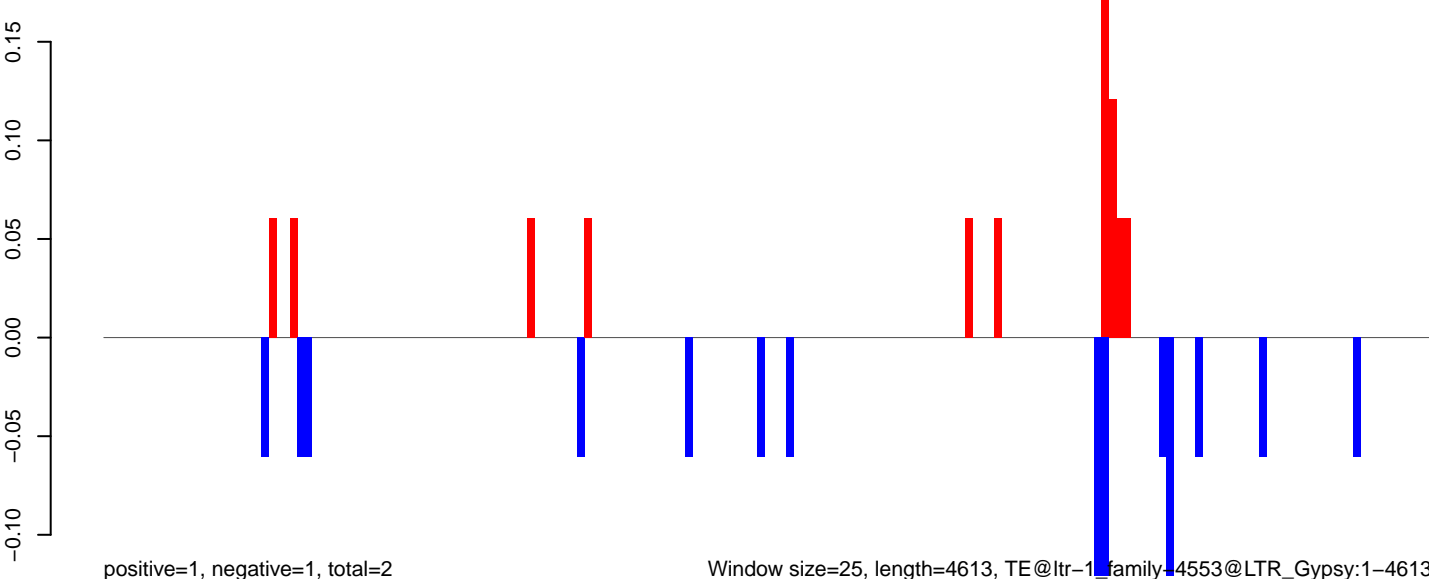
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

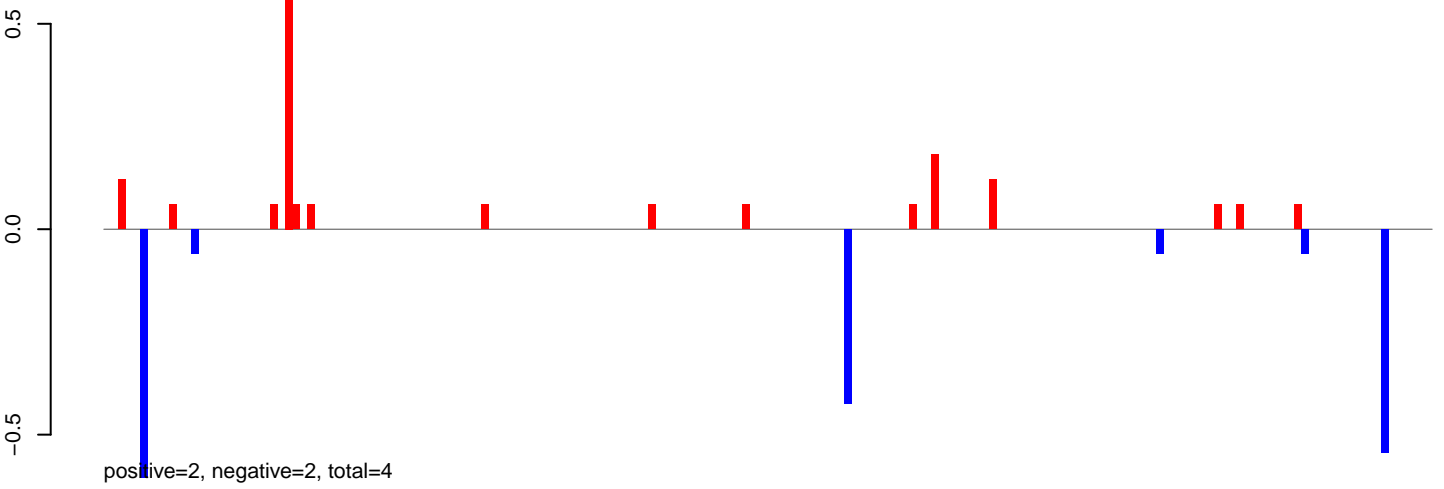


AeAlbo_C636_B2_FHV_c44y_1.rep

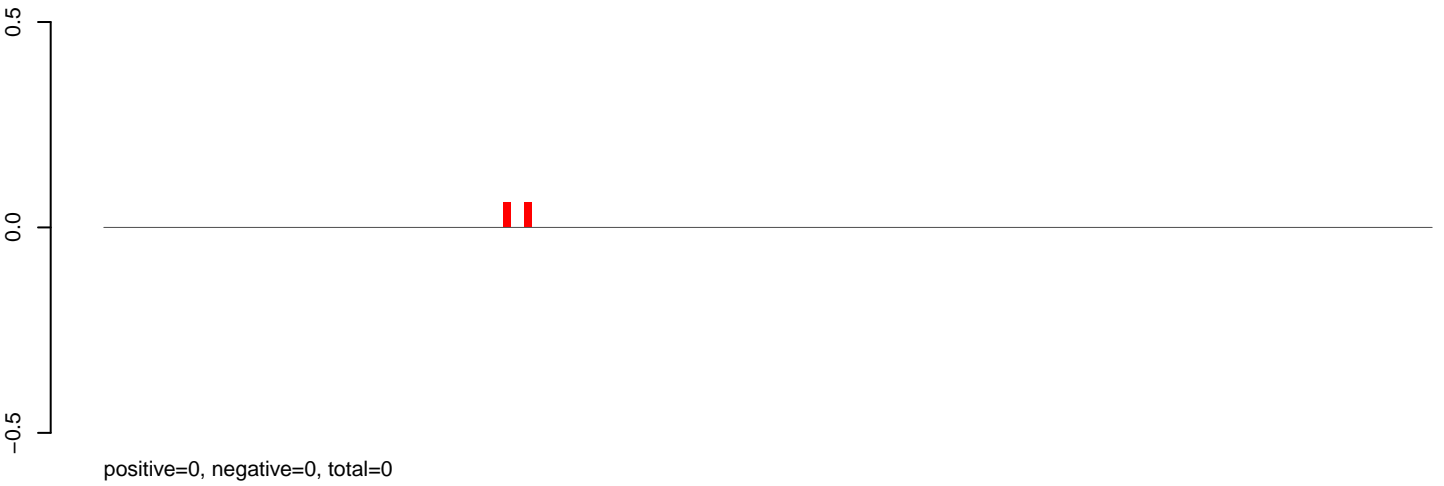


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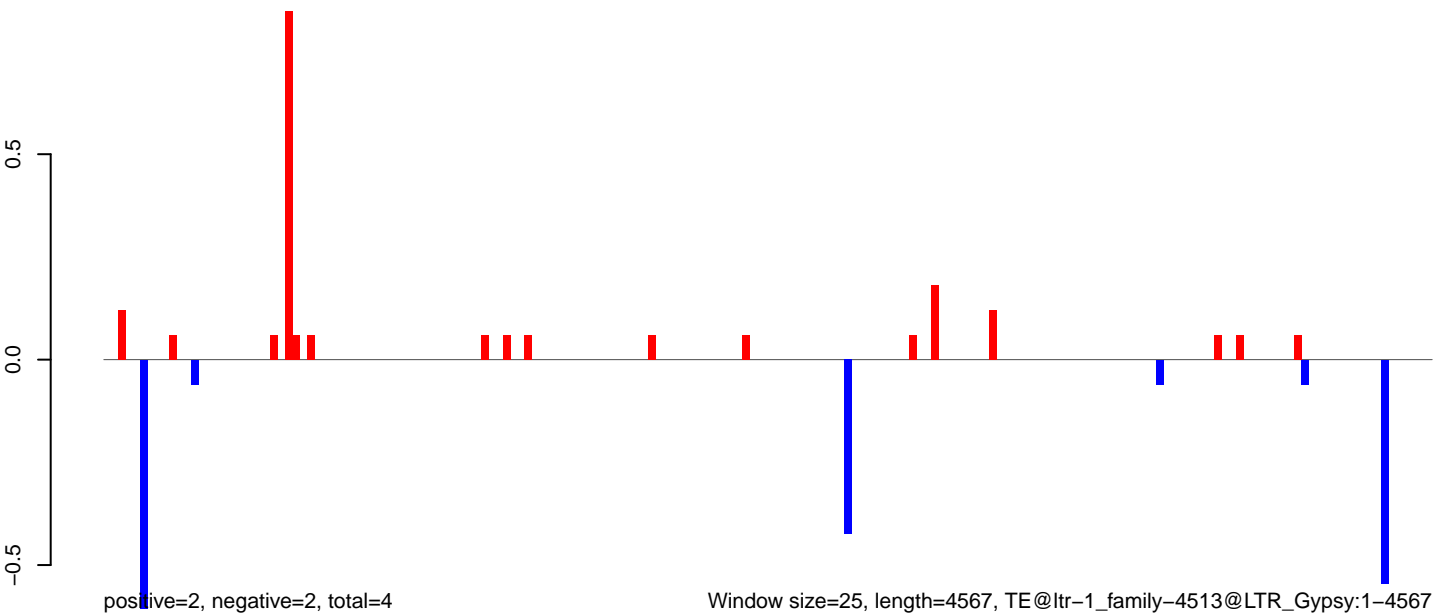
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

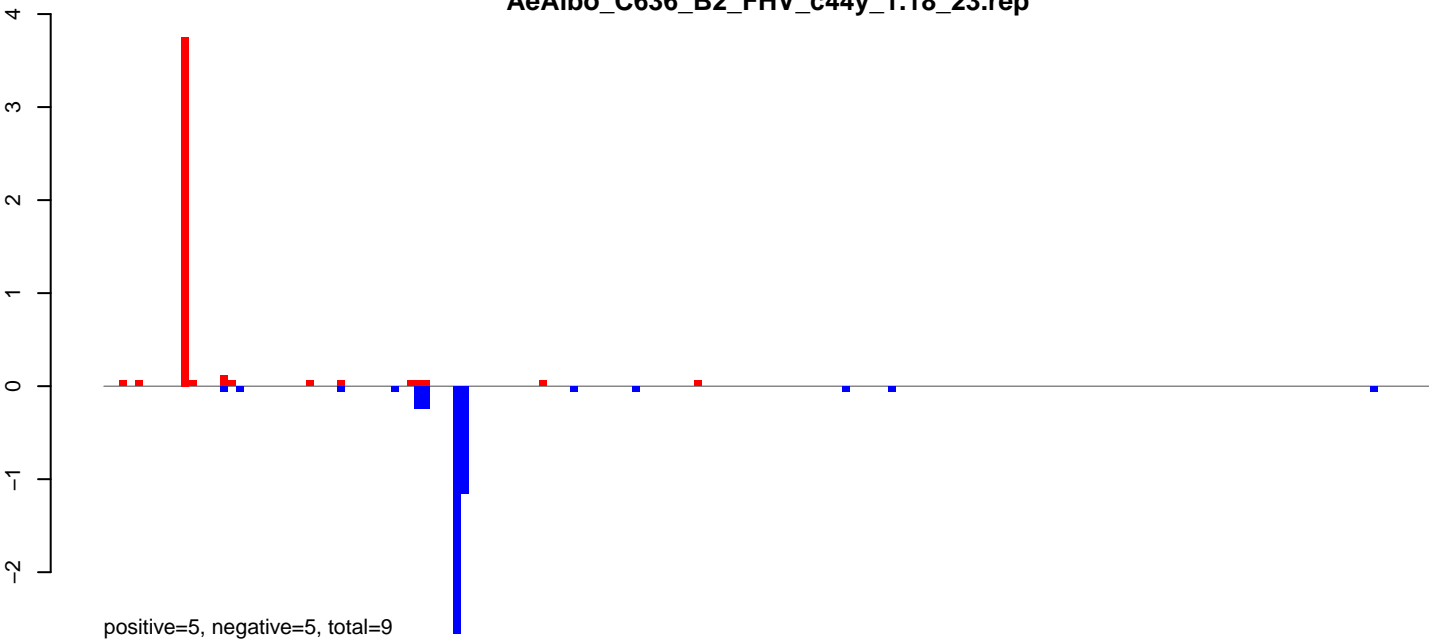


AeAlbo_C636_B2_FHV_c44y_1.rep

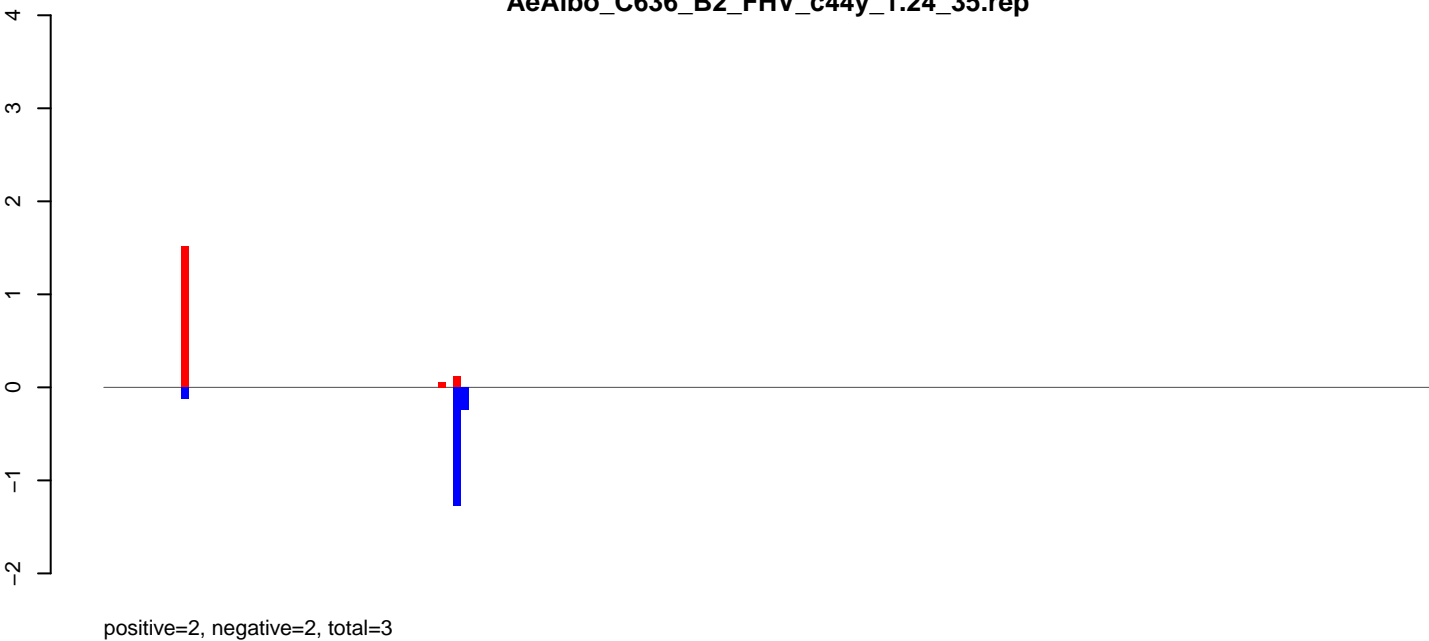


Window size=25, length=4567, TE@ltr-1_family-4513@LTR_Gypsy:1-4567

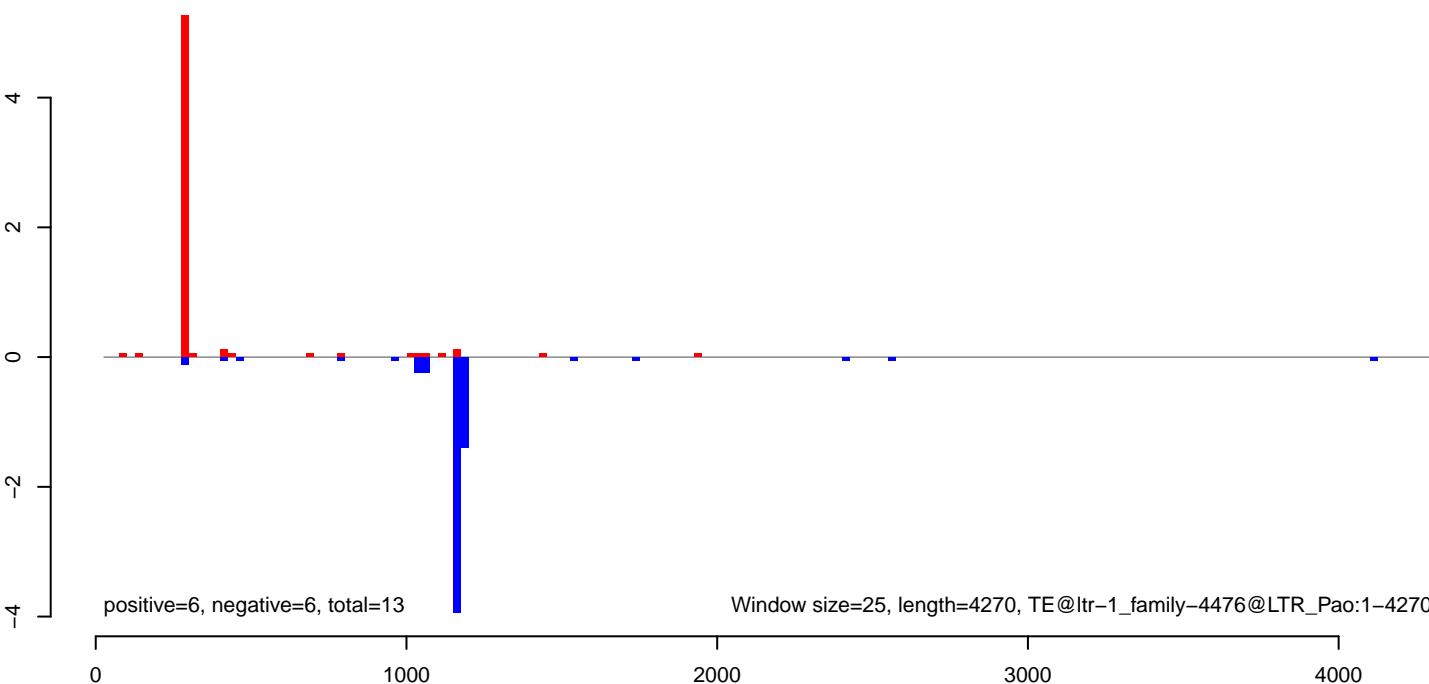
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



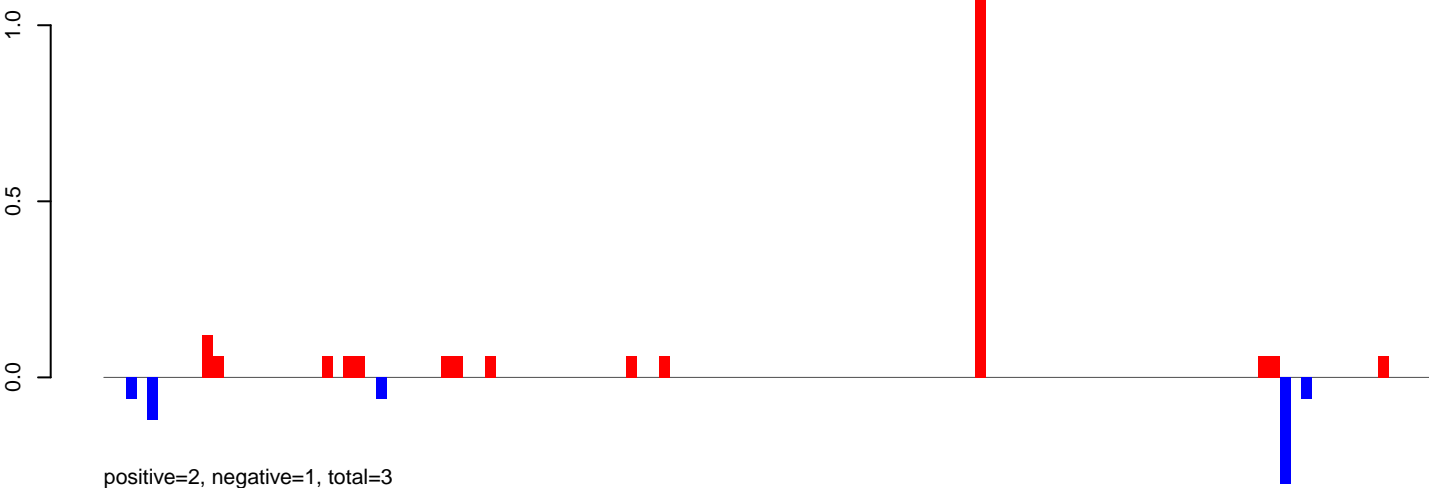
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



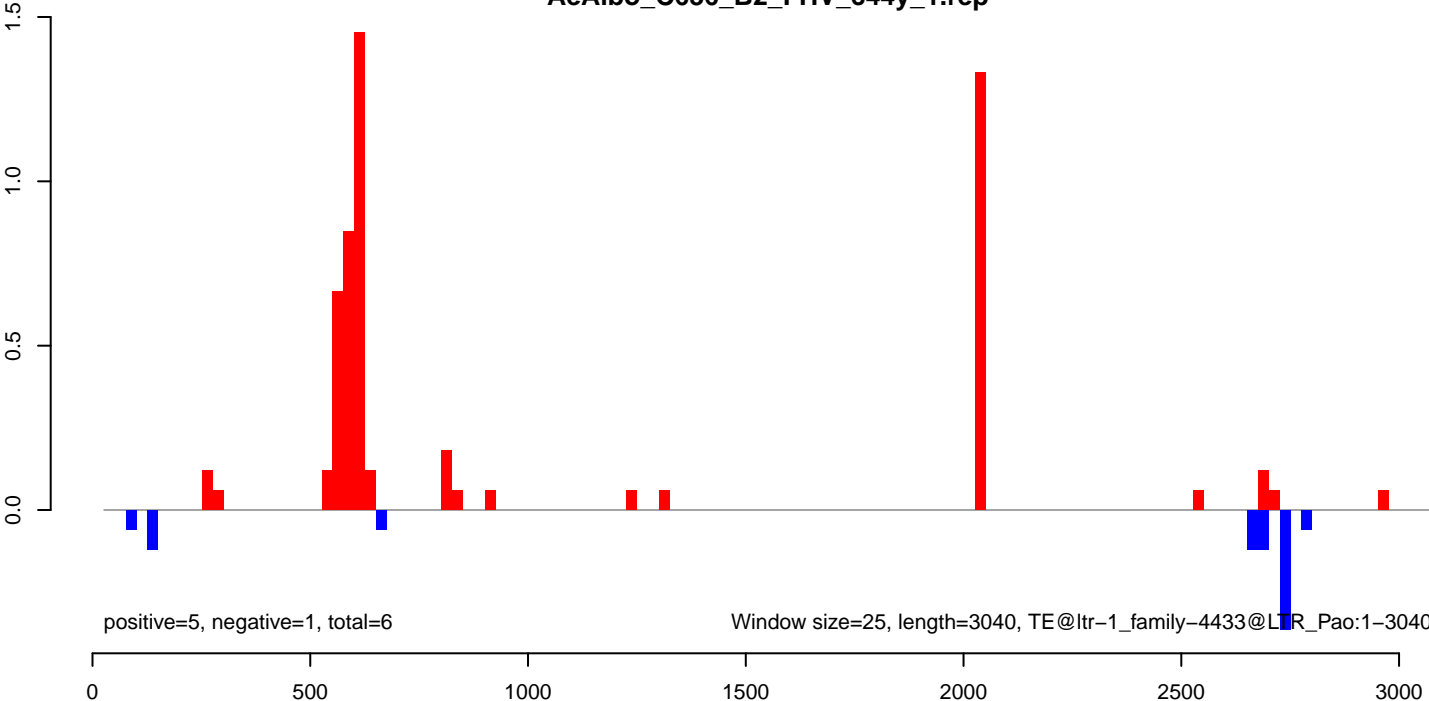
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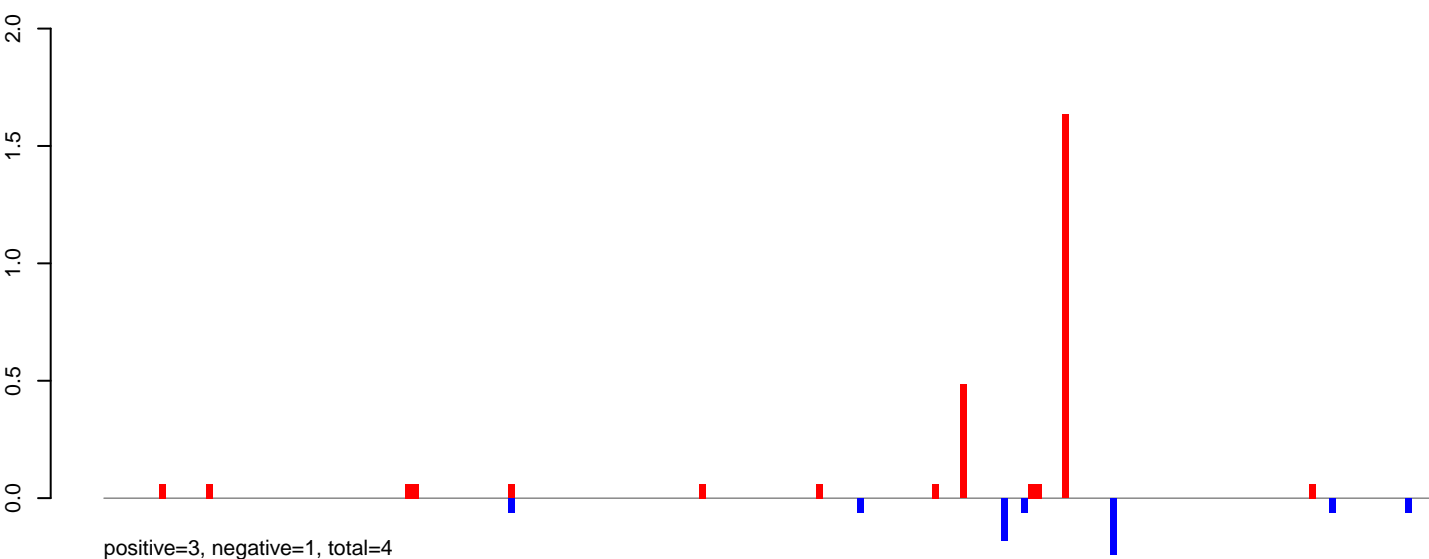
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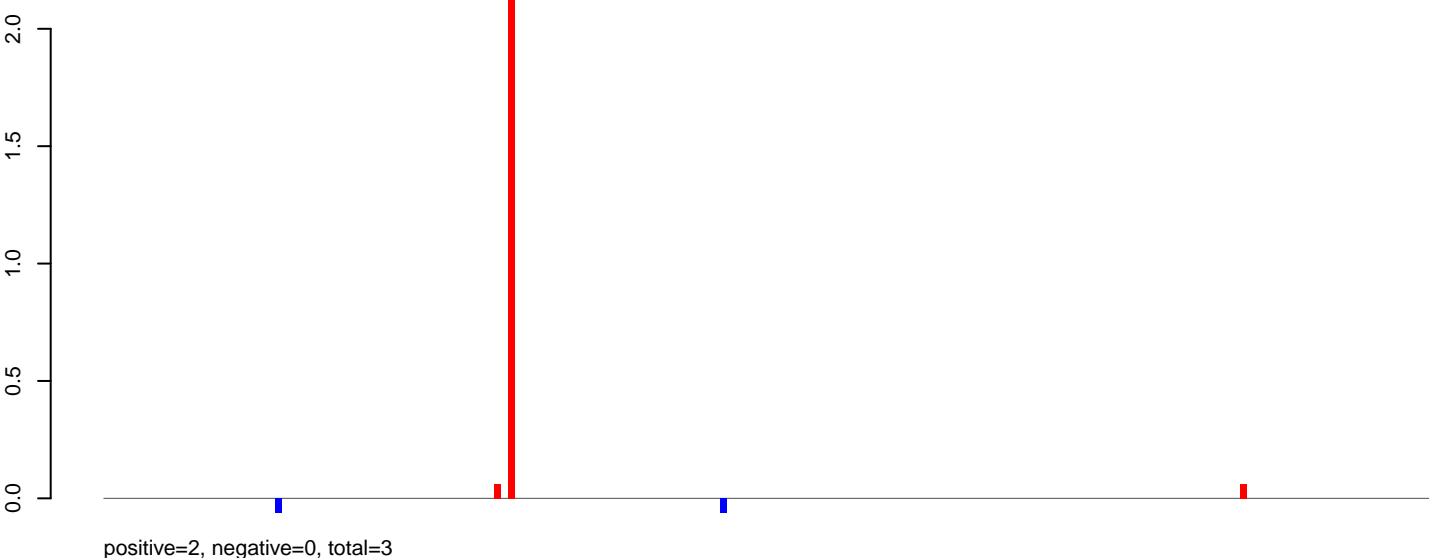
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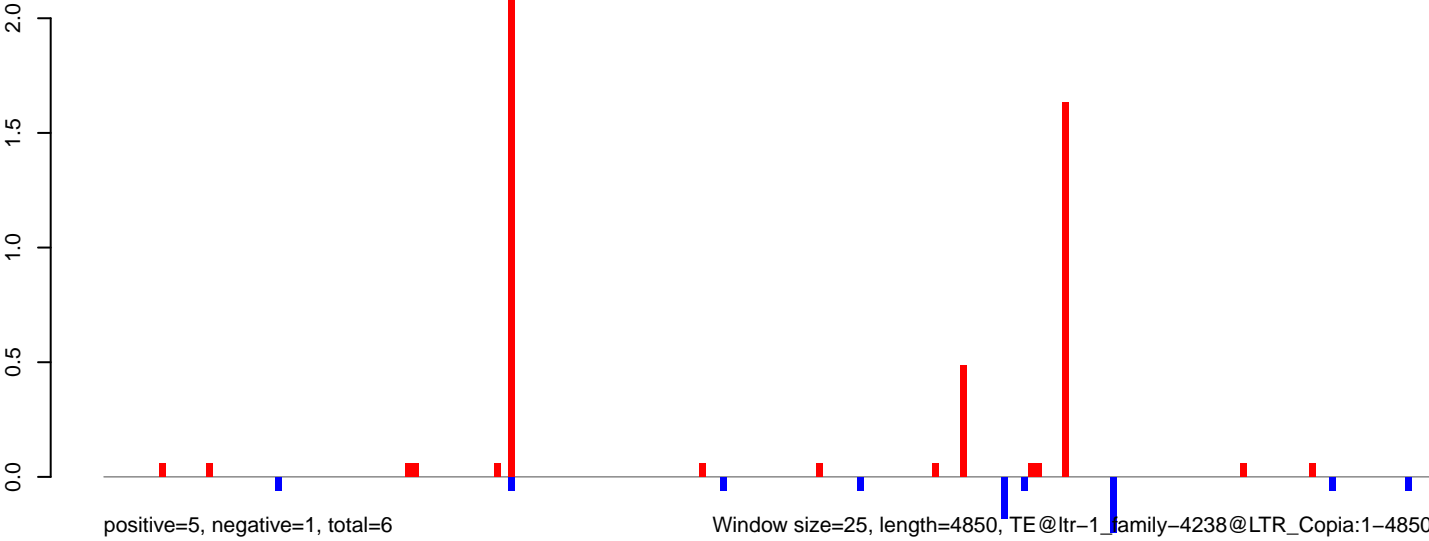
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



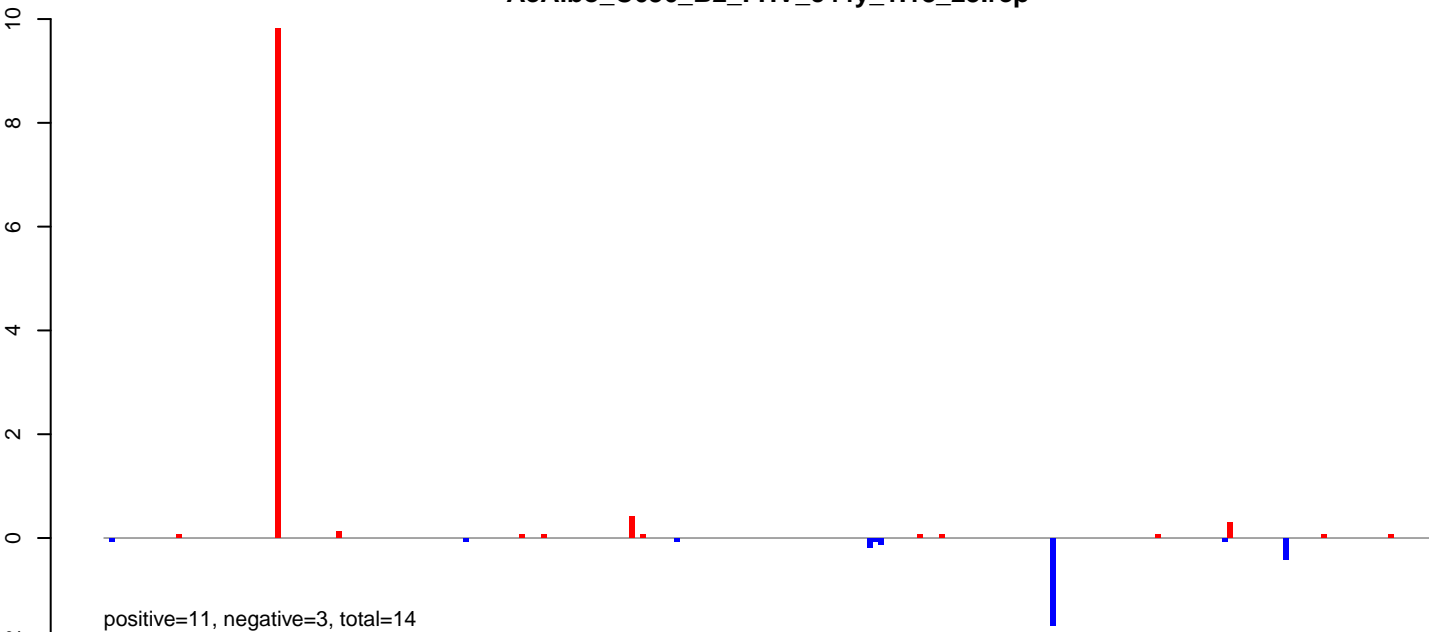
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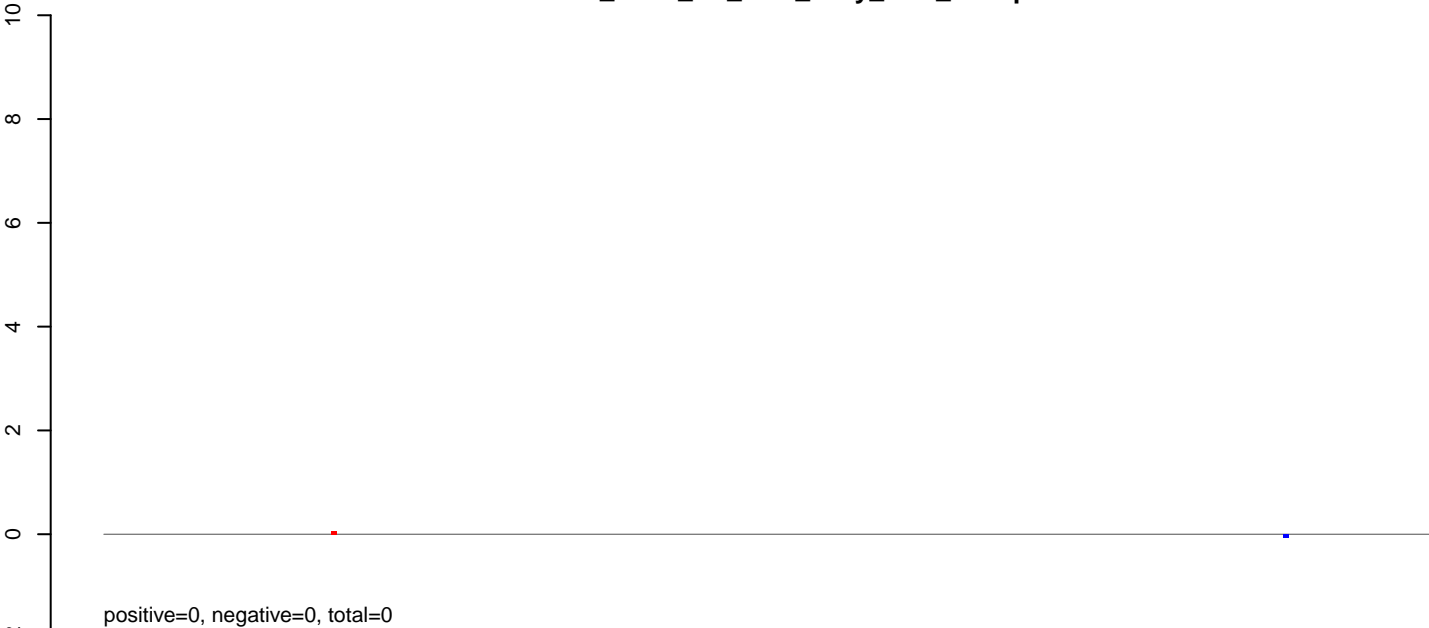
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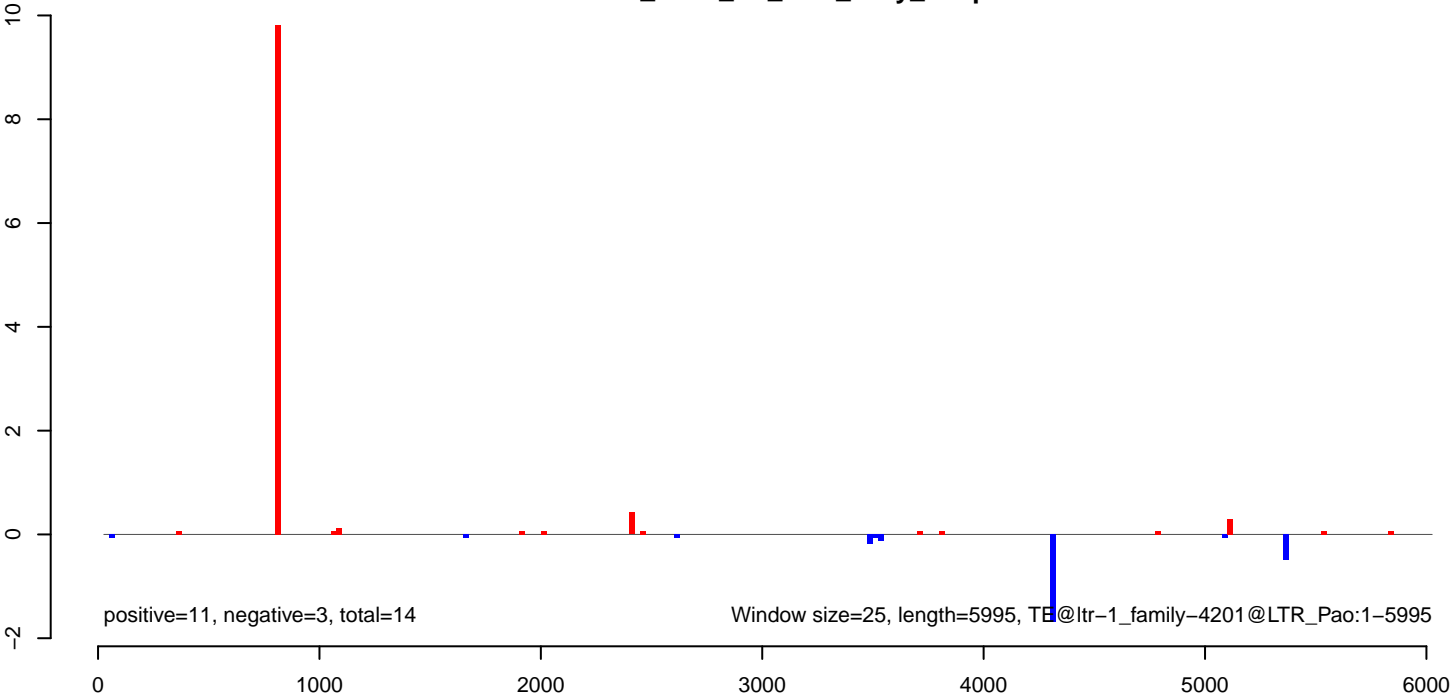
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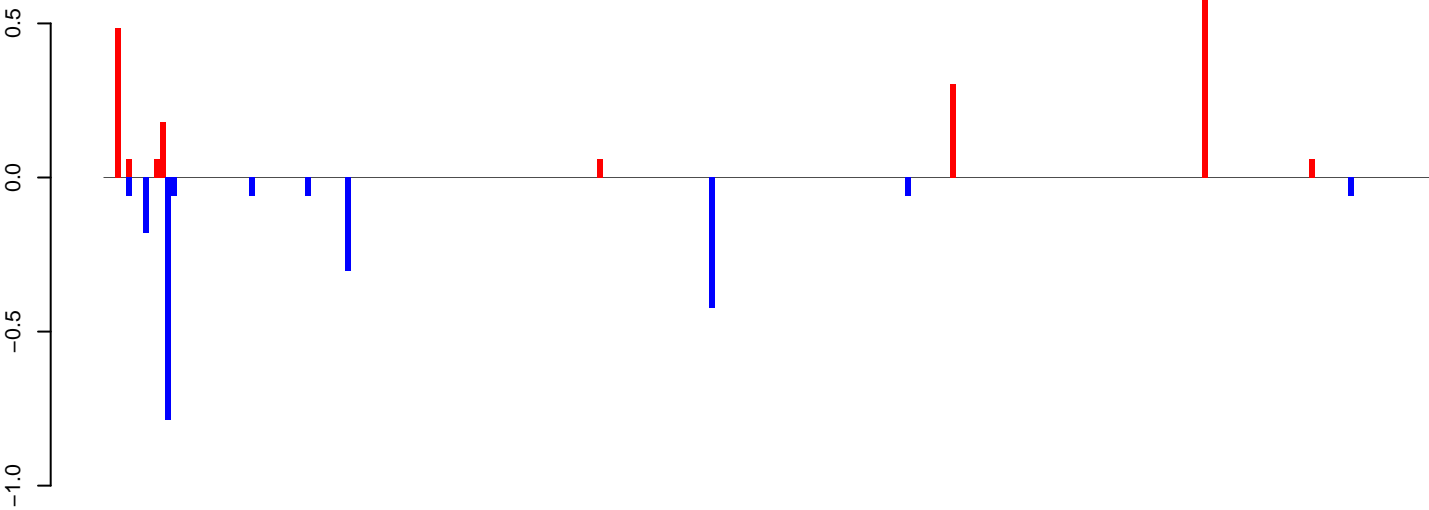
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AeAlbo_C636_B2_FHV_c44y_1.rep

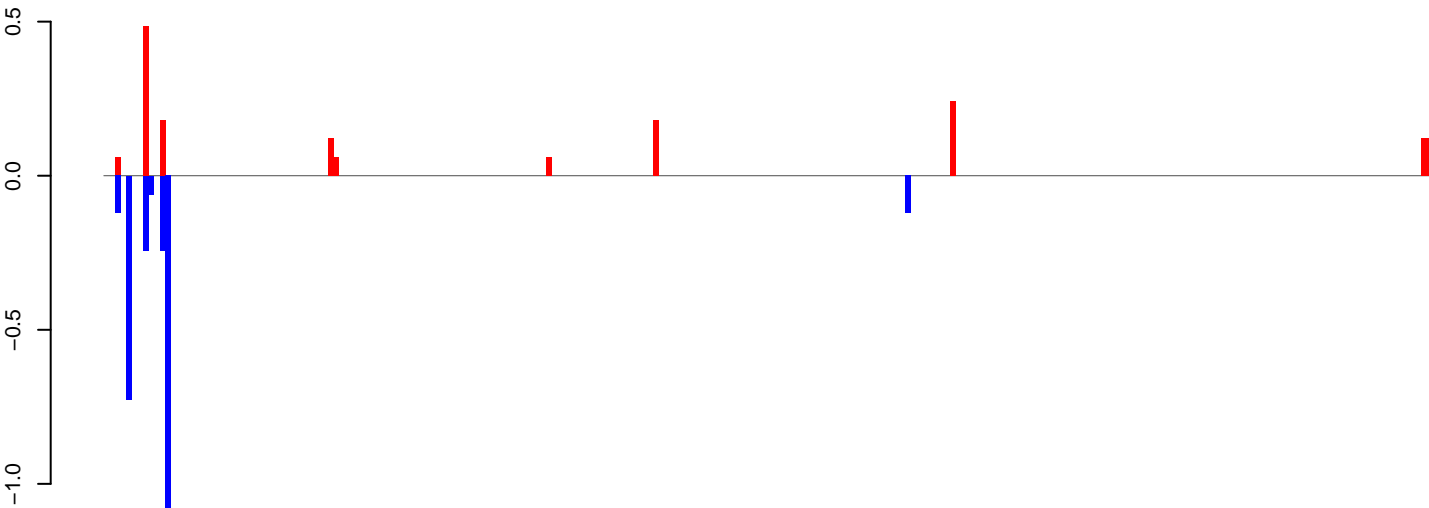


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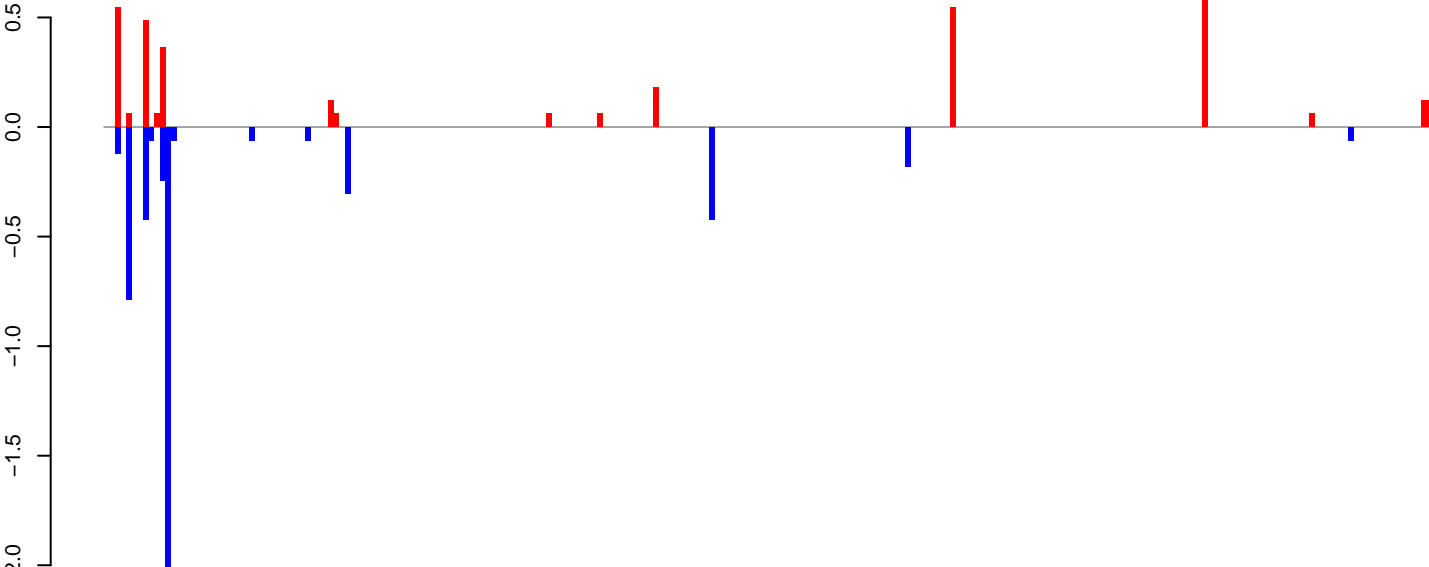
positive=2, negative=2, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=3, total=4

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=3, negative=5, total=8

Window size=25, length=5904, TE@ltr-1_family-4124@LINE RTE-BovB:1-5904

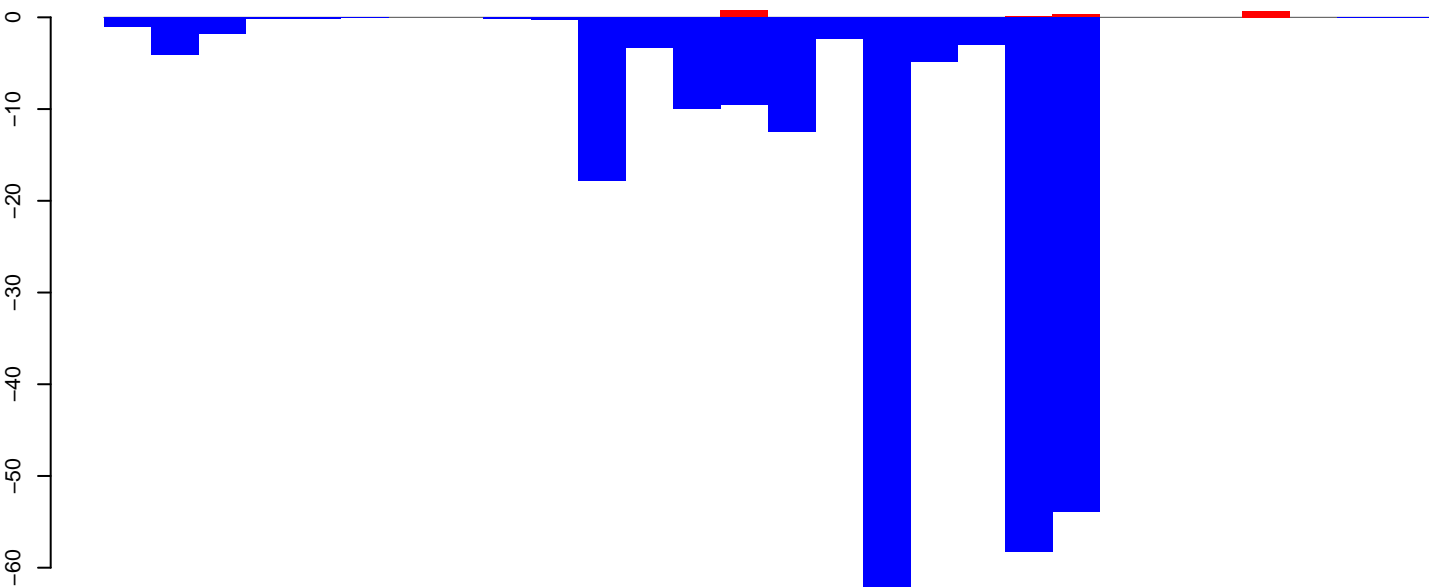
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



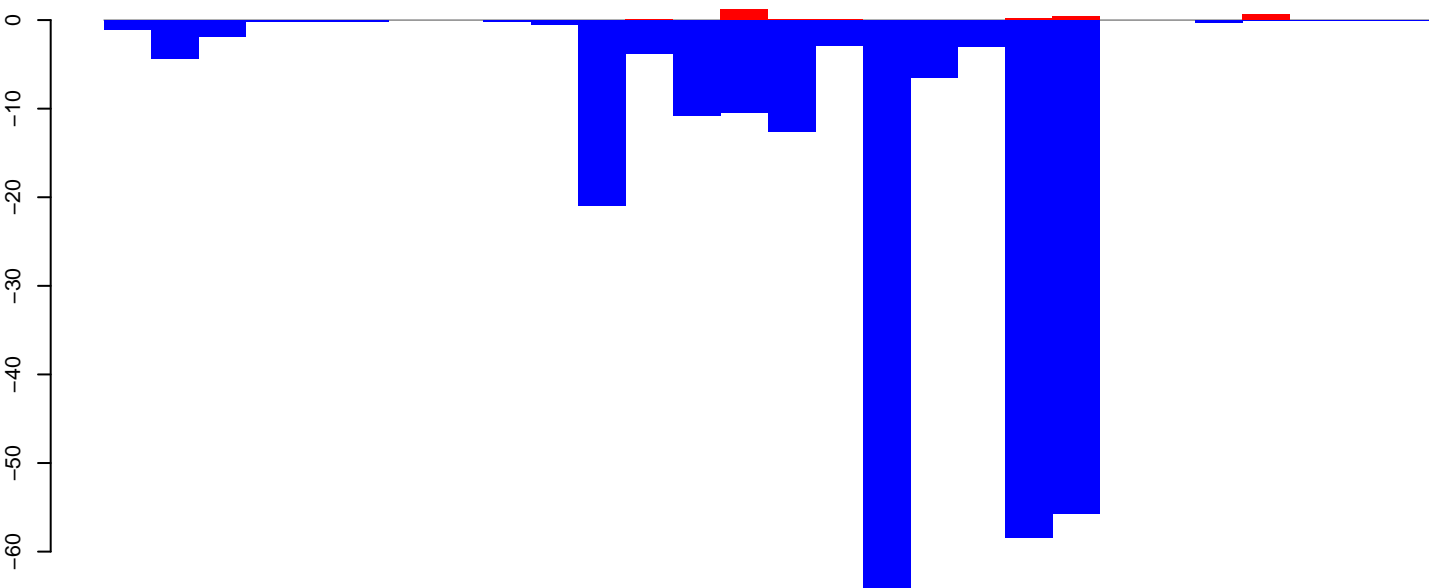
positive=1, negative=12, total=13

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=248, total=250

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=3, negative=260, total=263

Window size=25, length=699, TE@ltr-1_family-408@Unknown:1-699

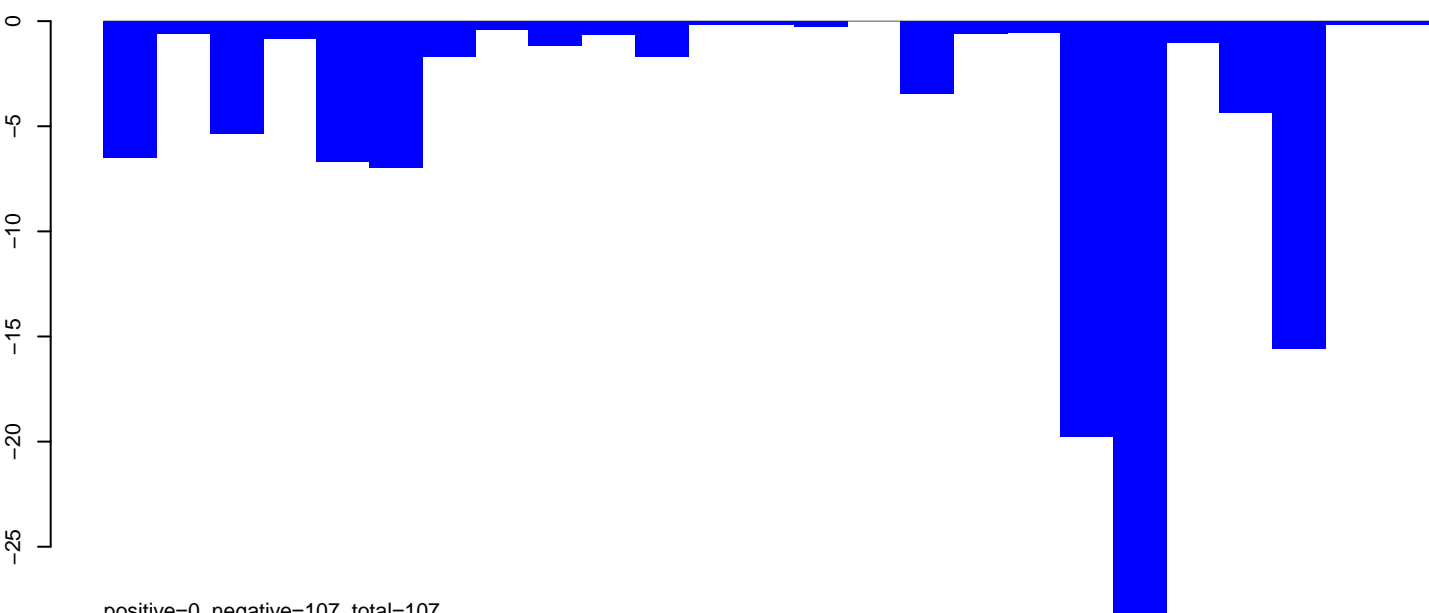


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



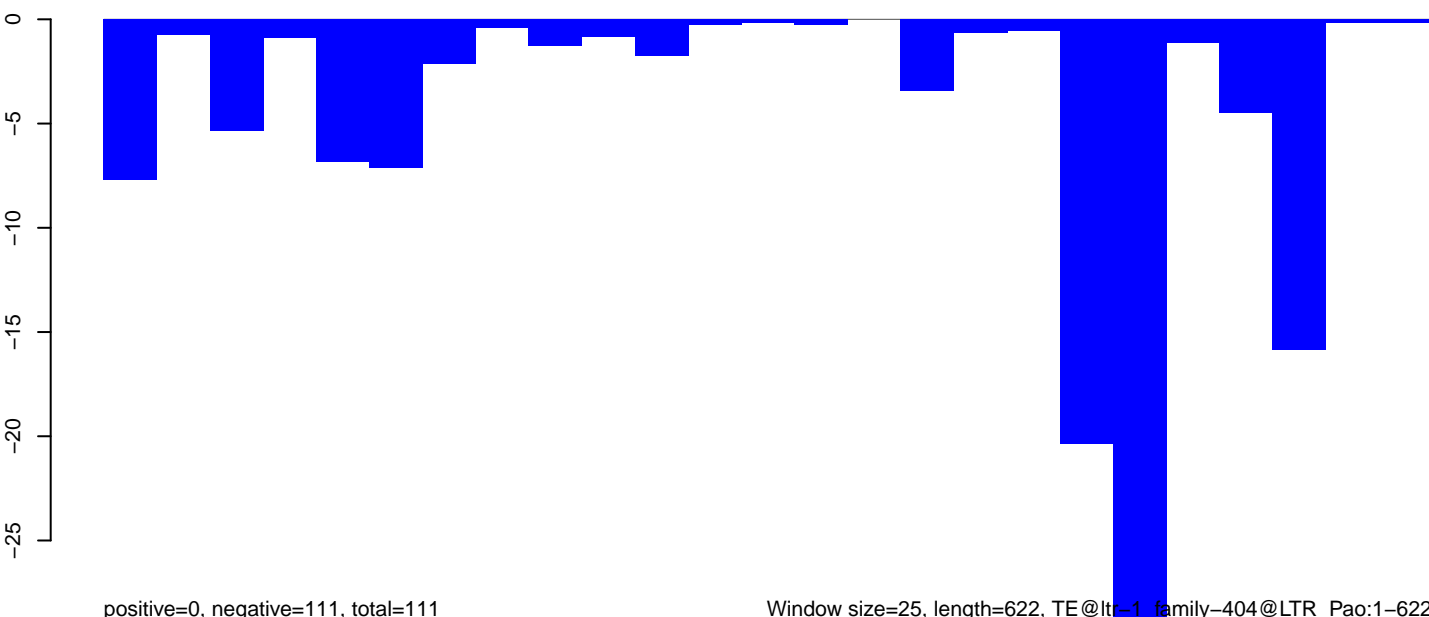
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=107, total=107

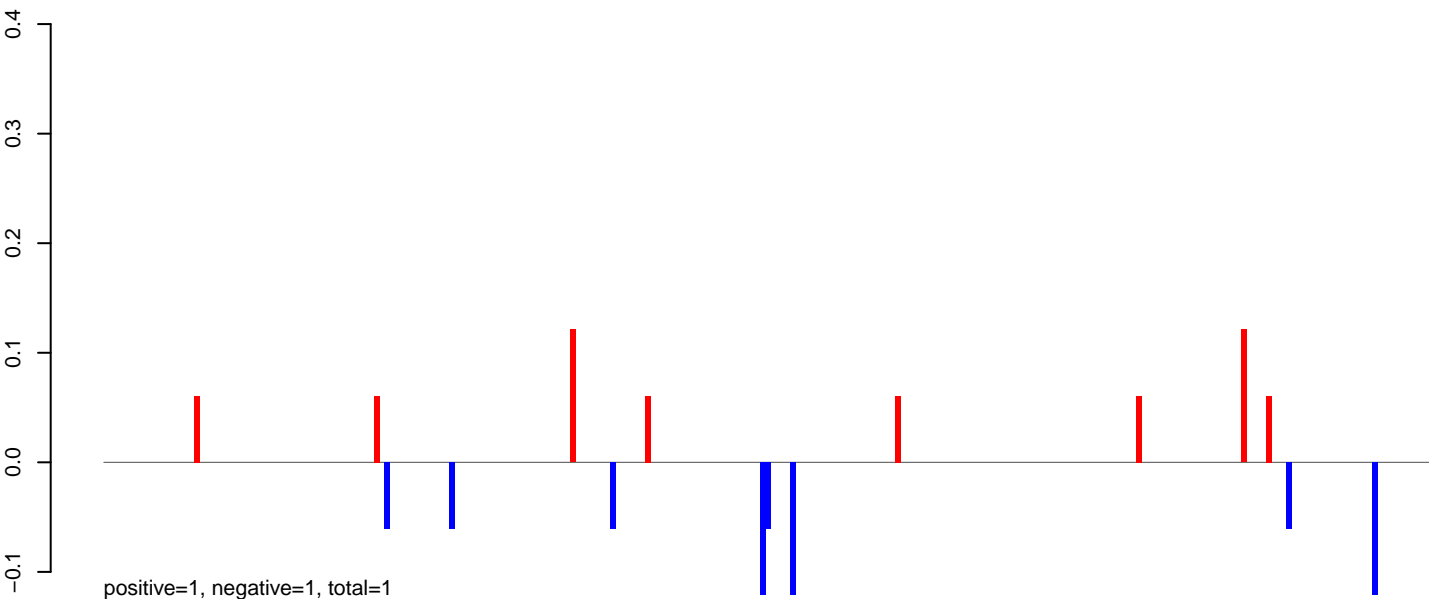
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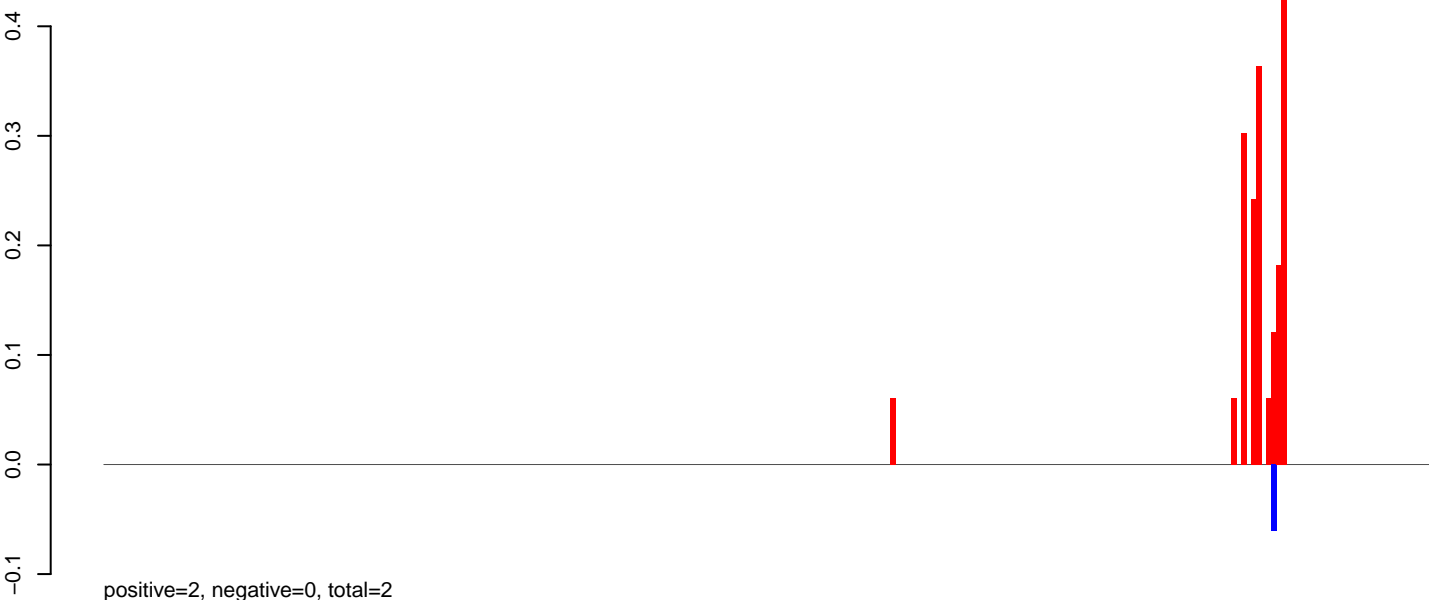
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Window size=25, length=622, TE@lt-1_family-404@LTR_Pao:1-622

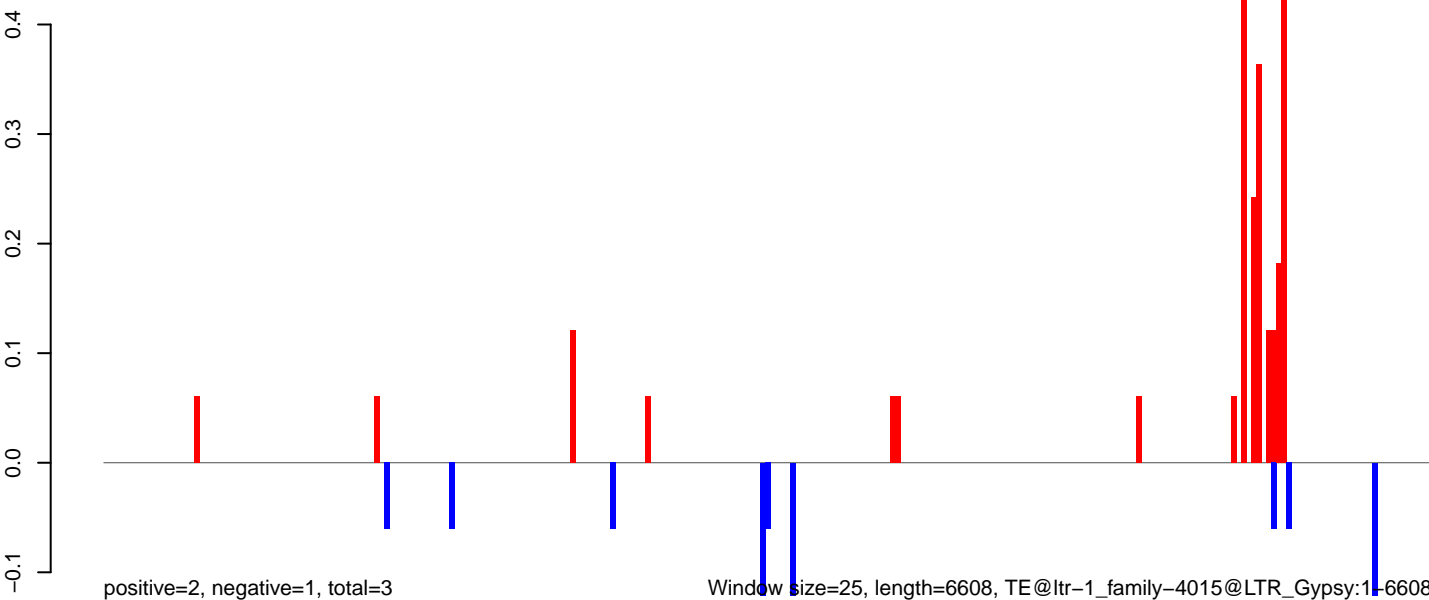
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



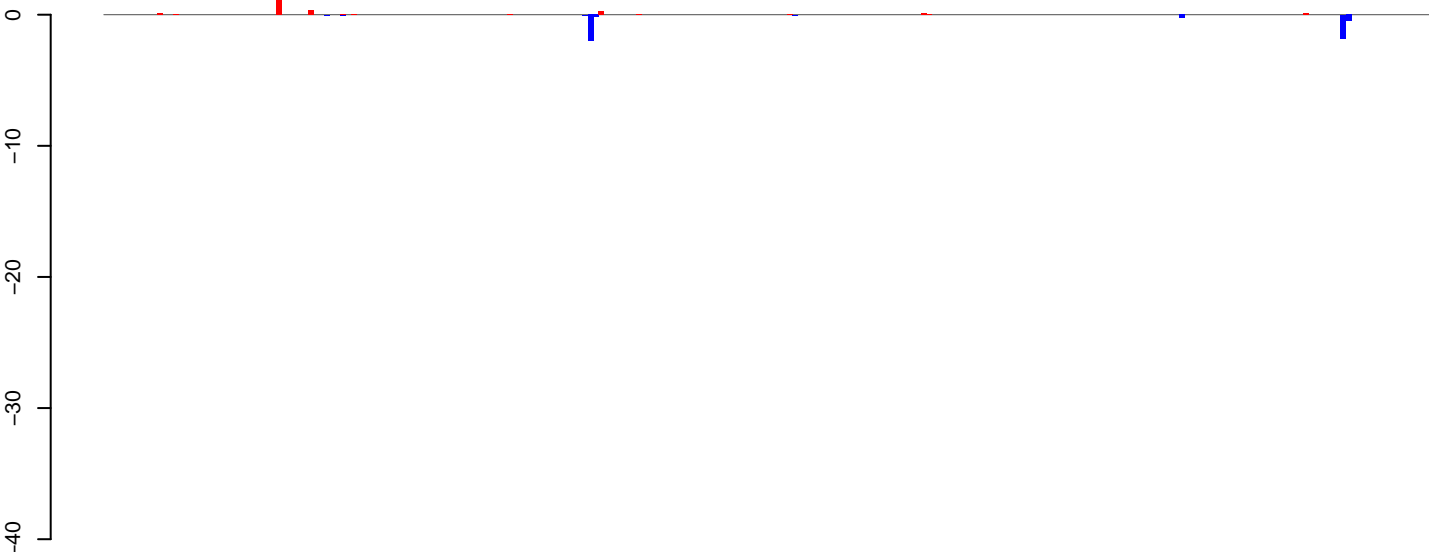
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AeAlbo_C636_B2_FHV_c44y_1.rep

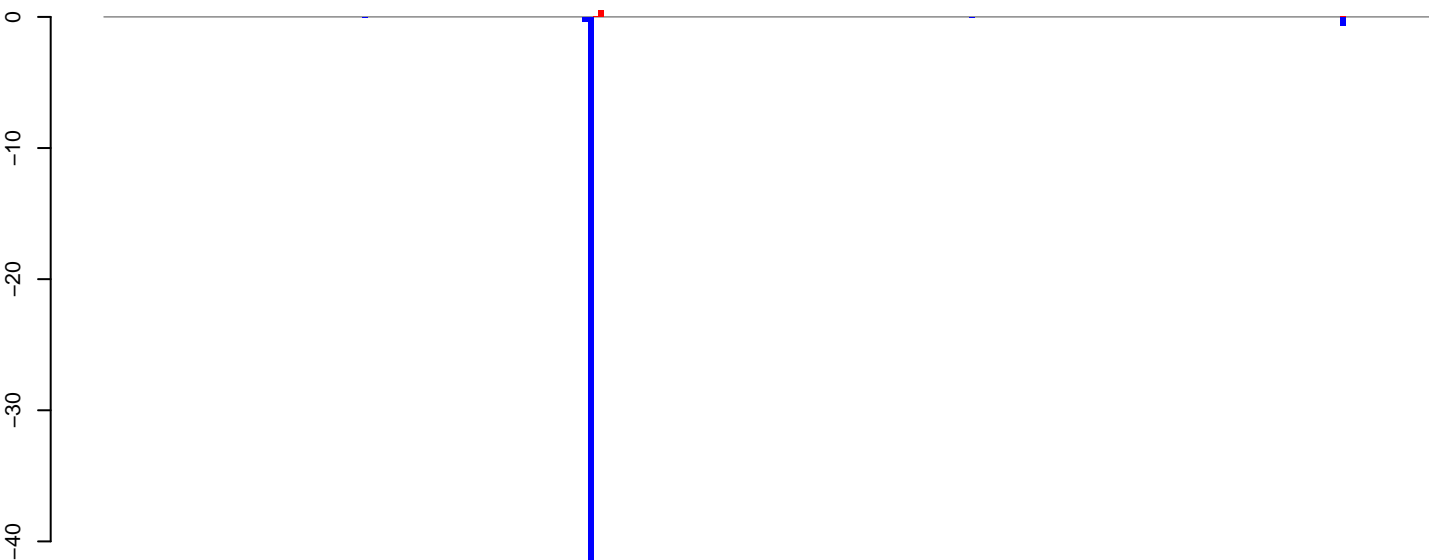


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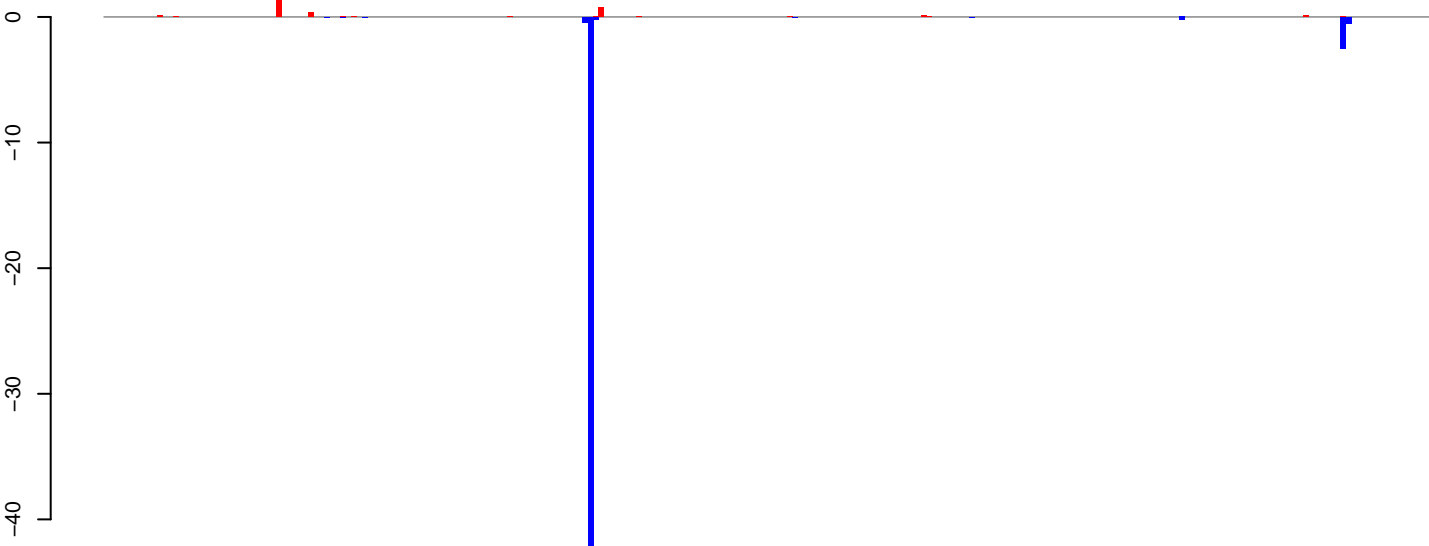
positive=4, negative=5, total=9

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=45, total=45

AeAlbo_C636_B2_FHV_c44y_1.rep

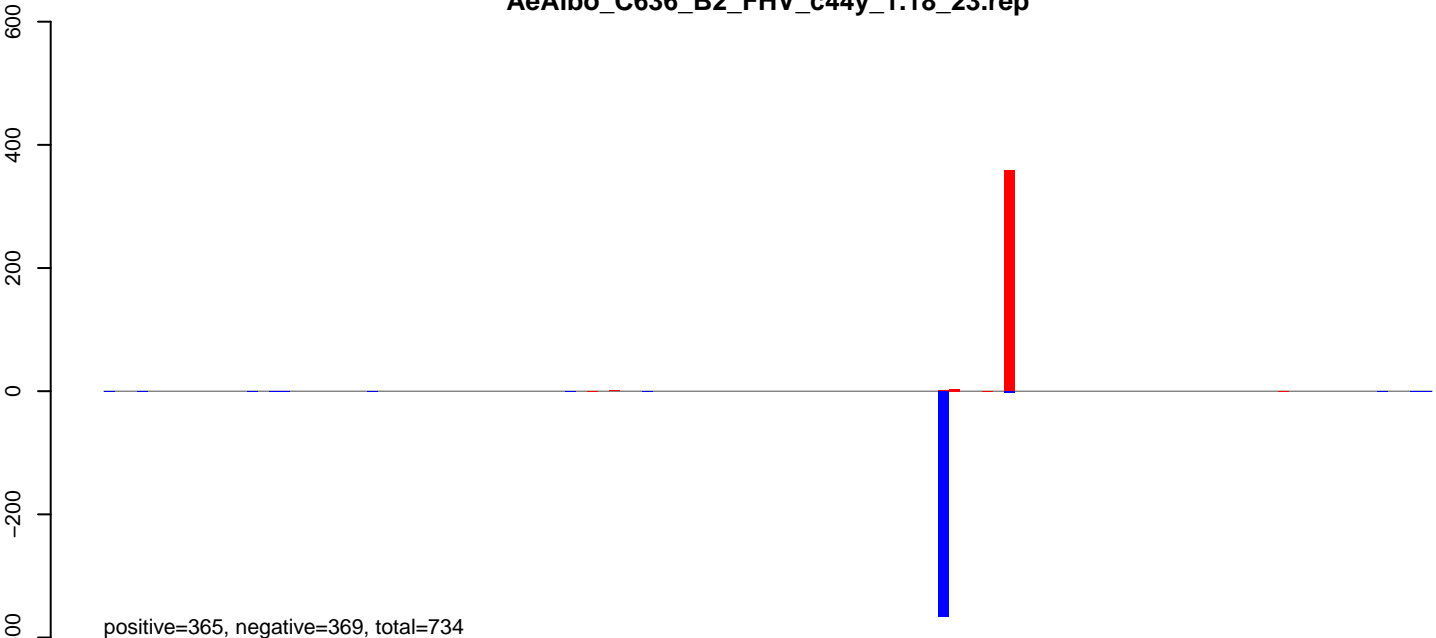


positive=4, negative=50, total=54

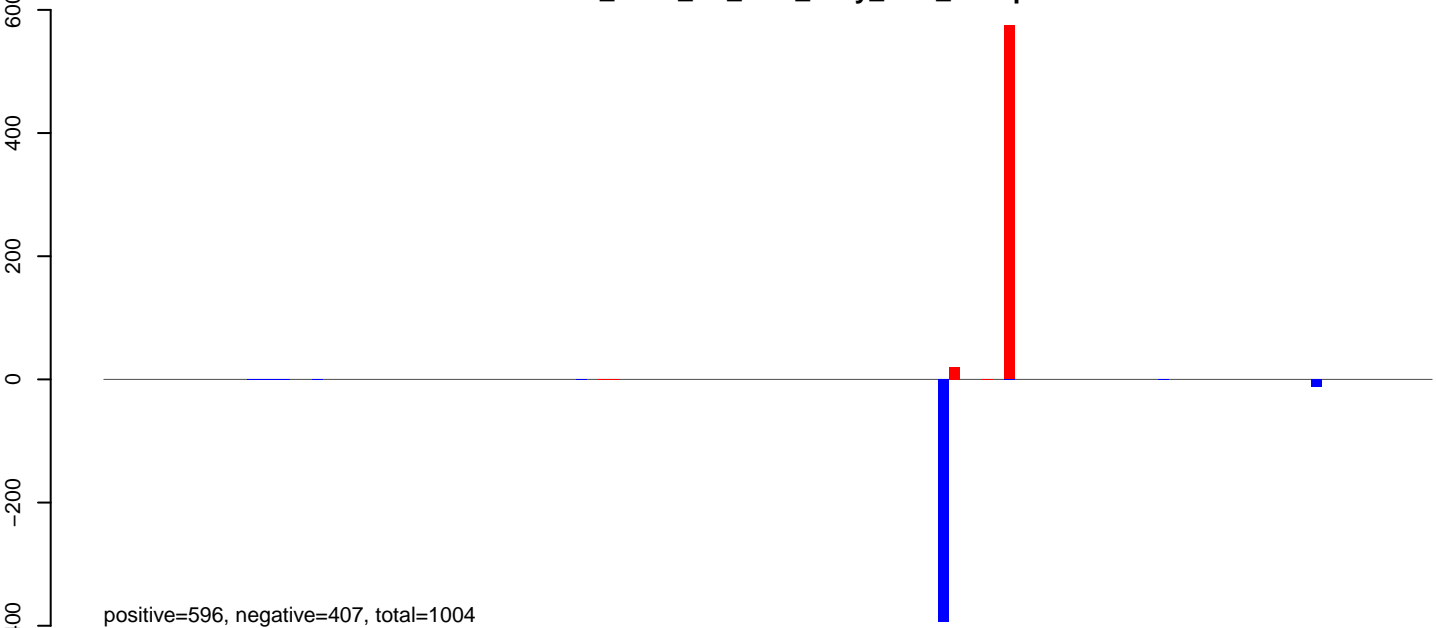
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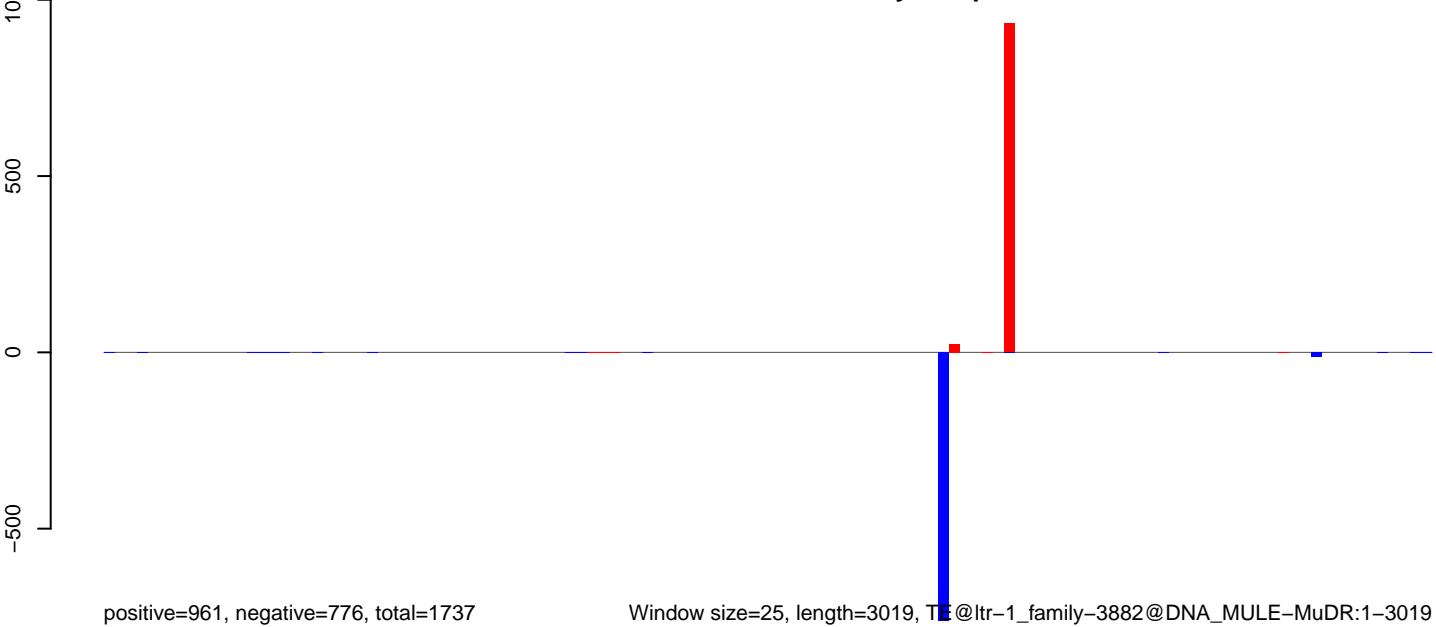
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



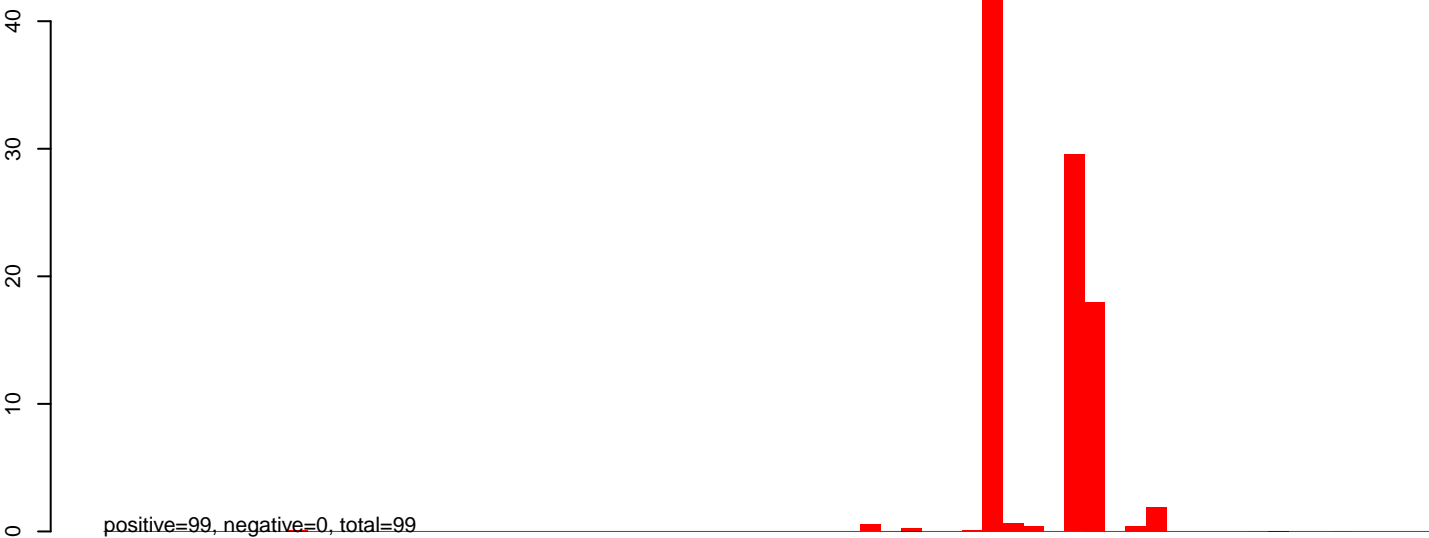
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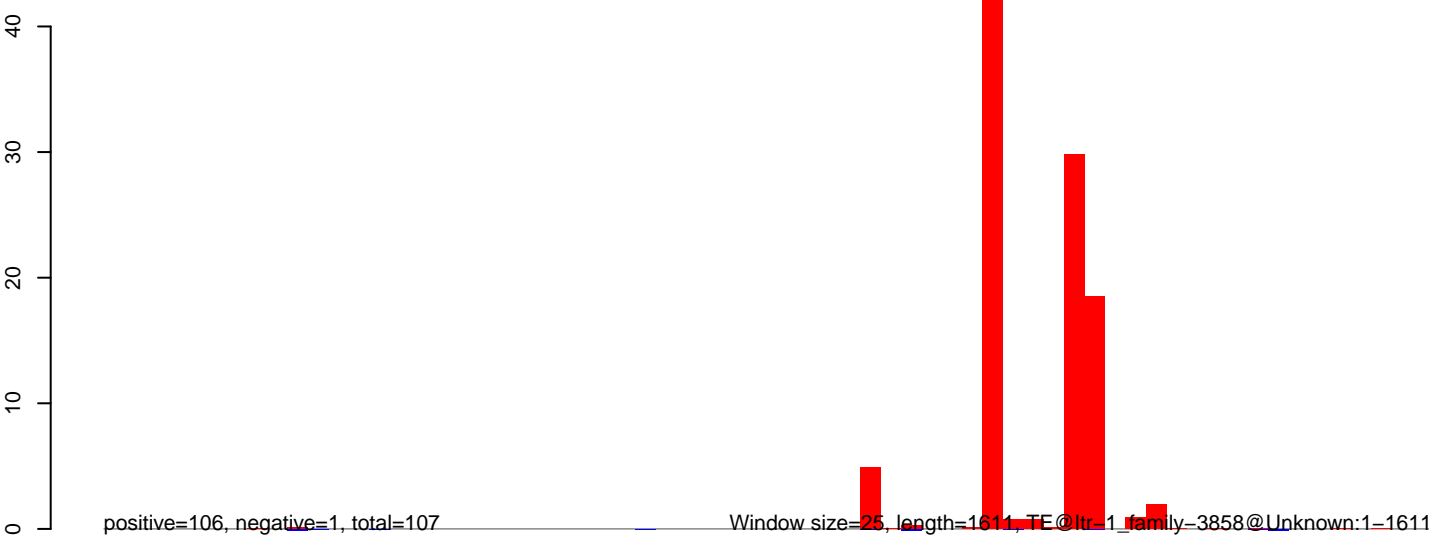
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



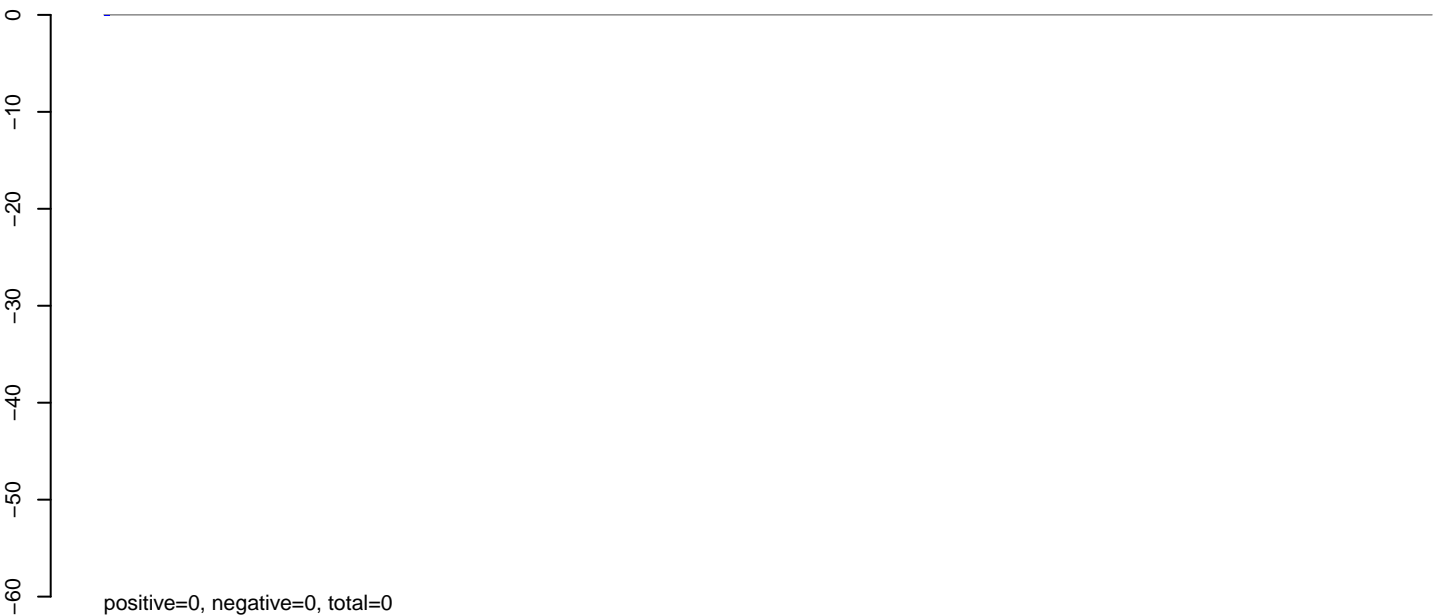
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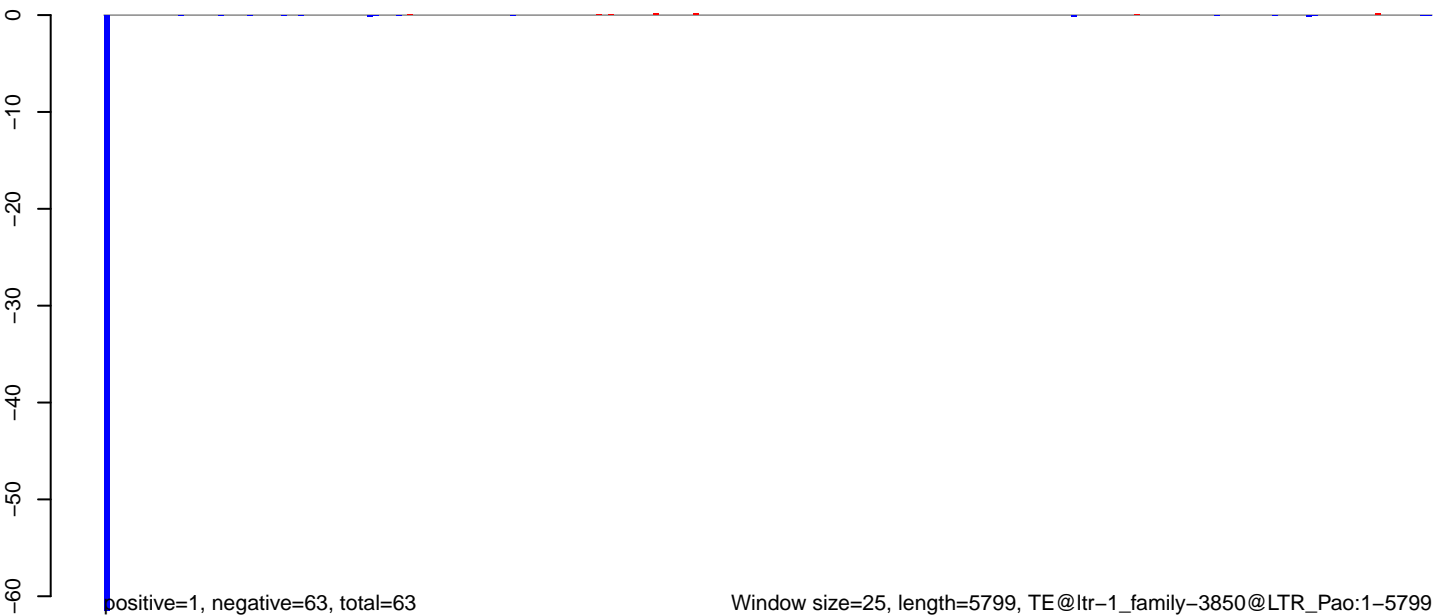
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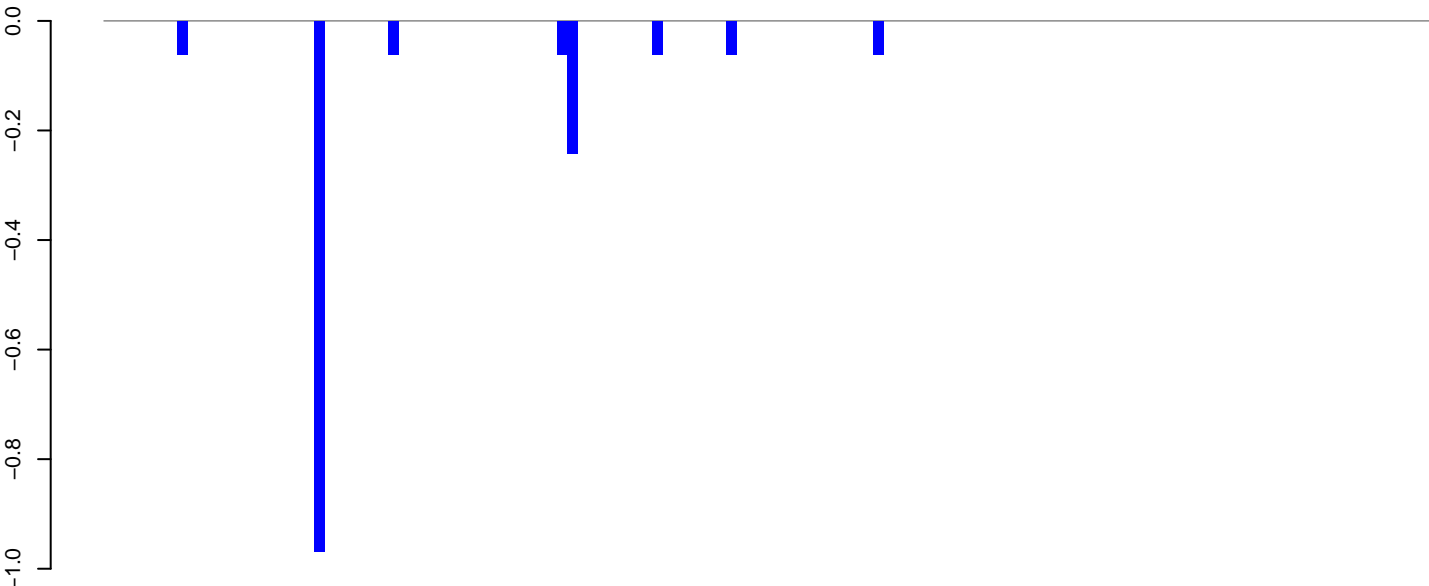
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AeAlbo_C636_B2_FHV_c44y_1.rep

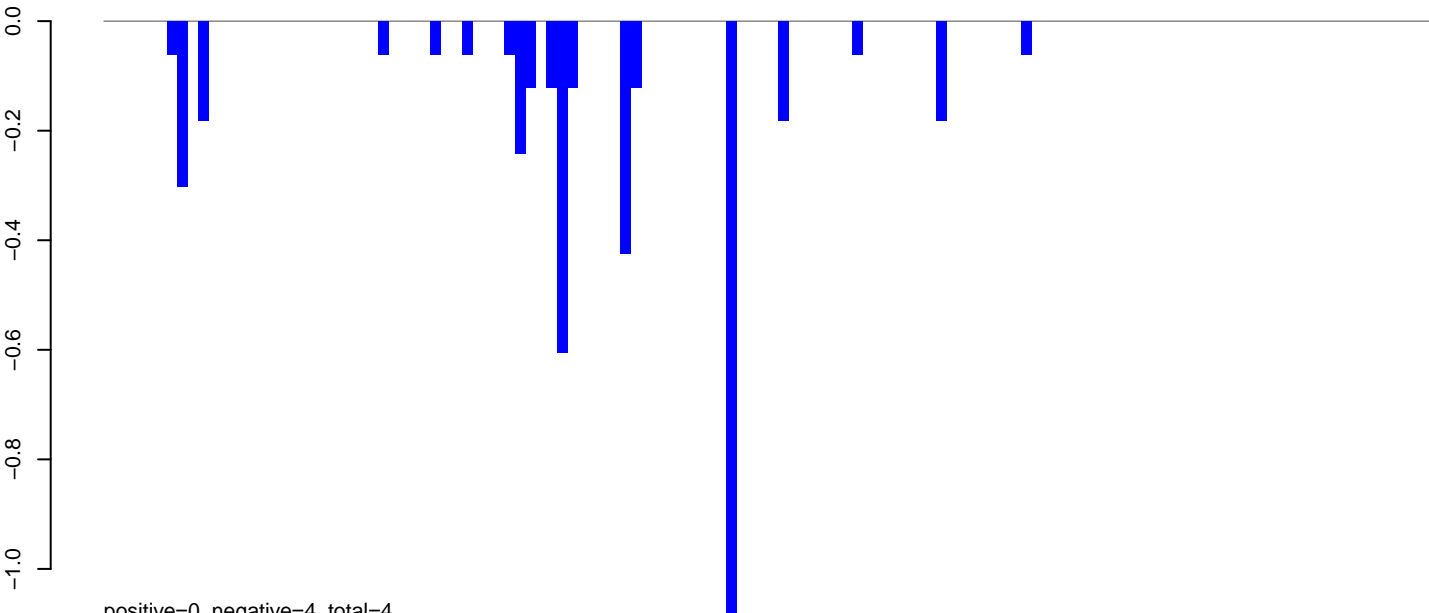


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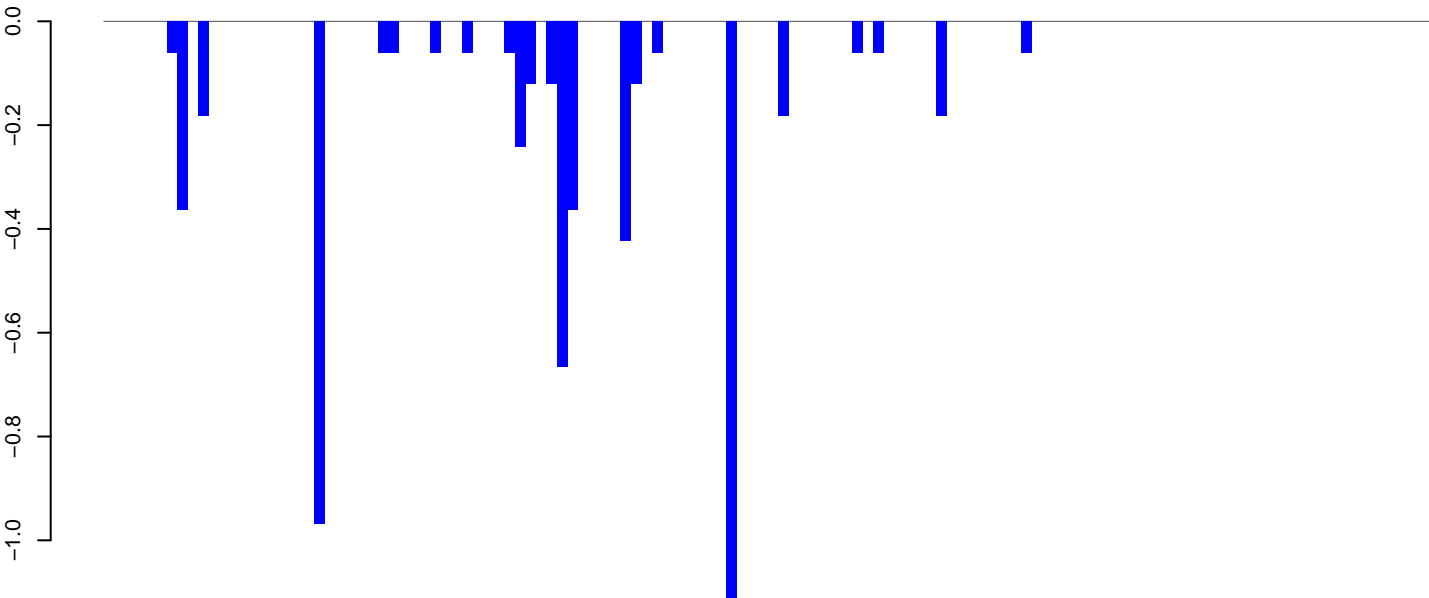
positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=4, total=4

AeAlbo_C636_B2_FHV_c44y_1.rep

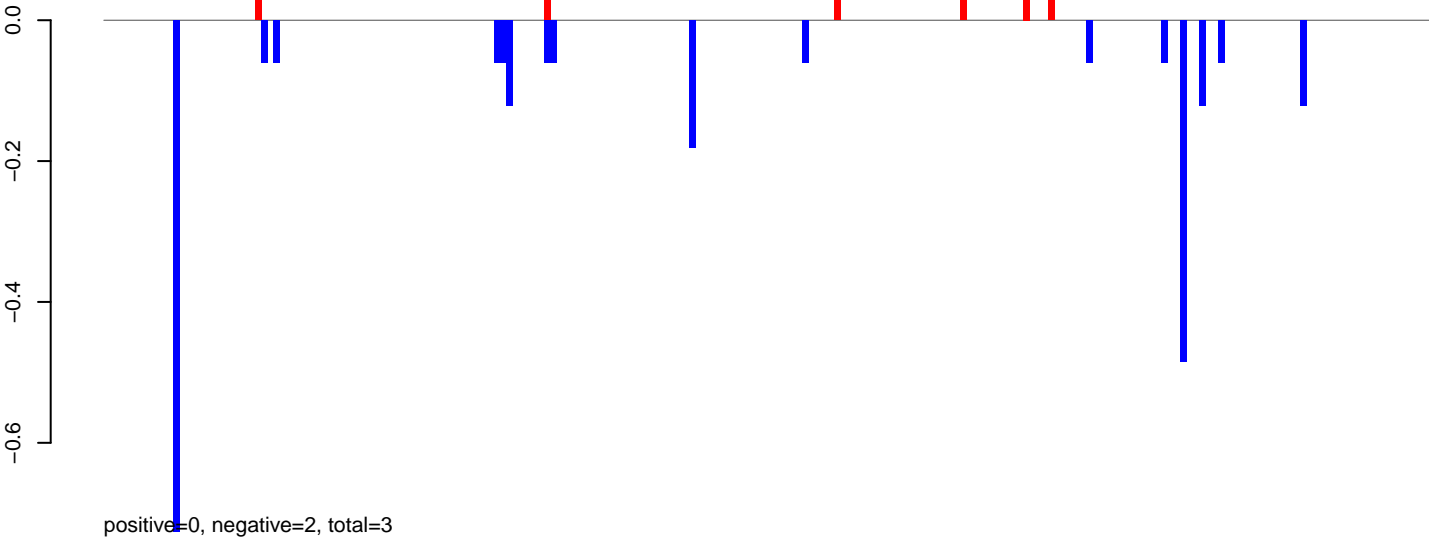


positive=0, negative=6, total=6

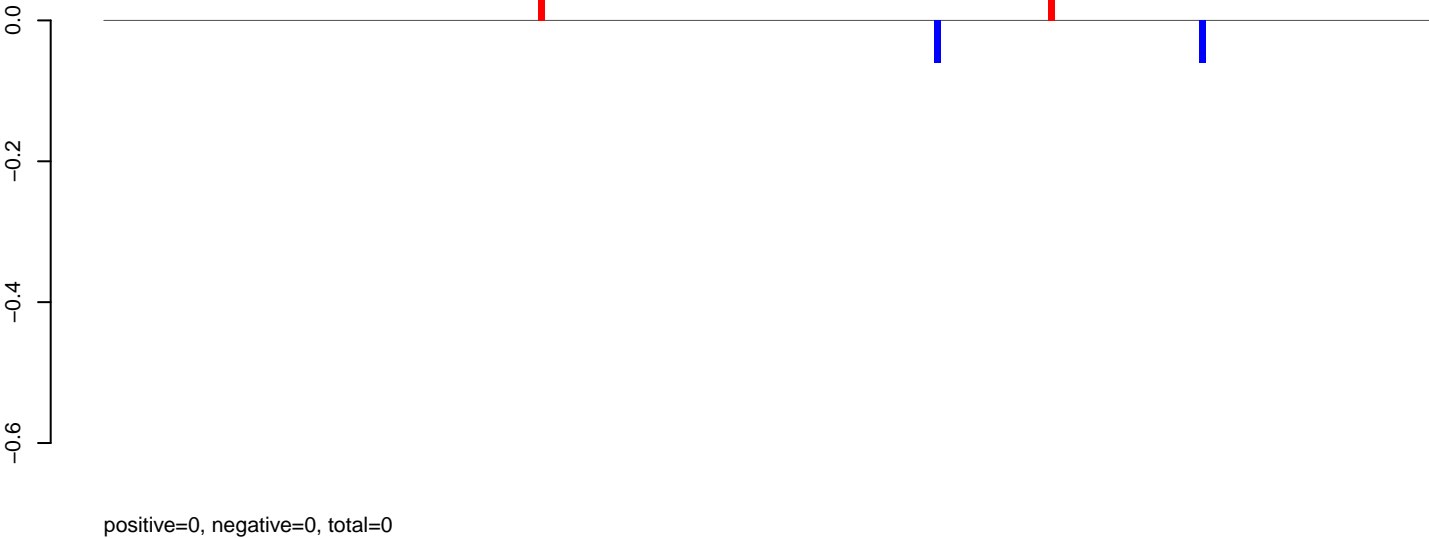
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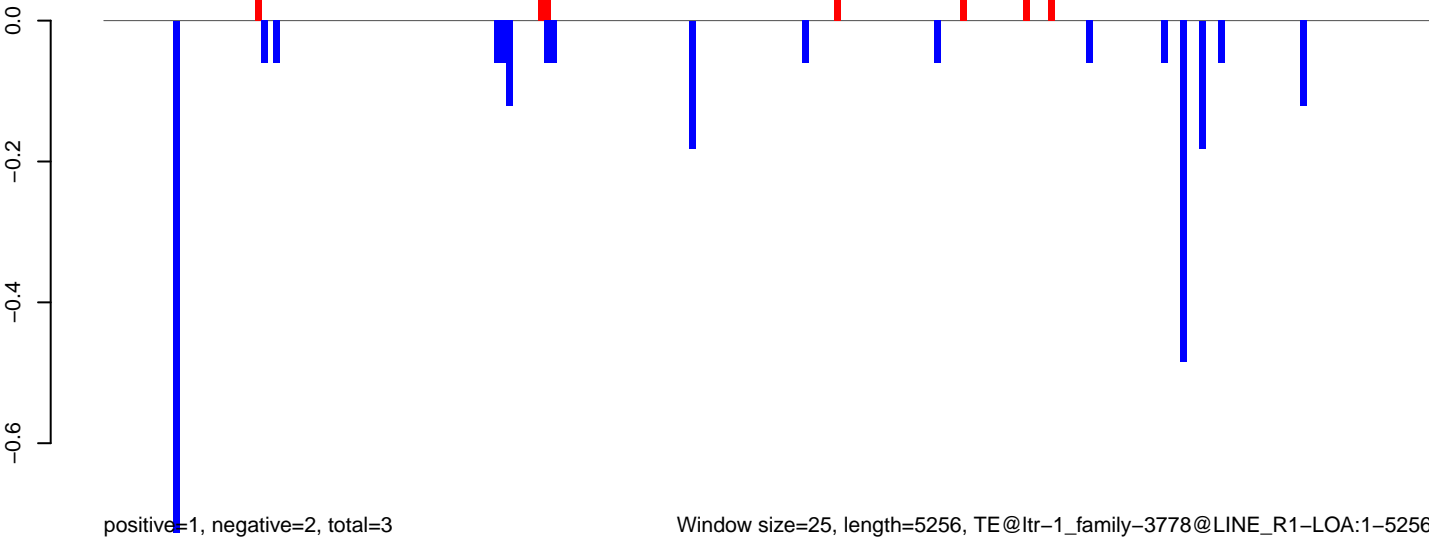
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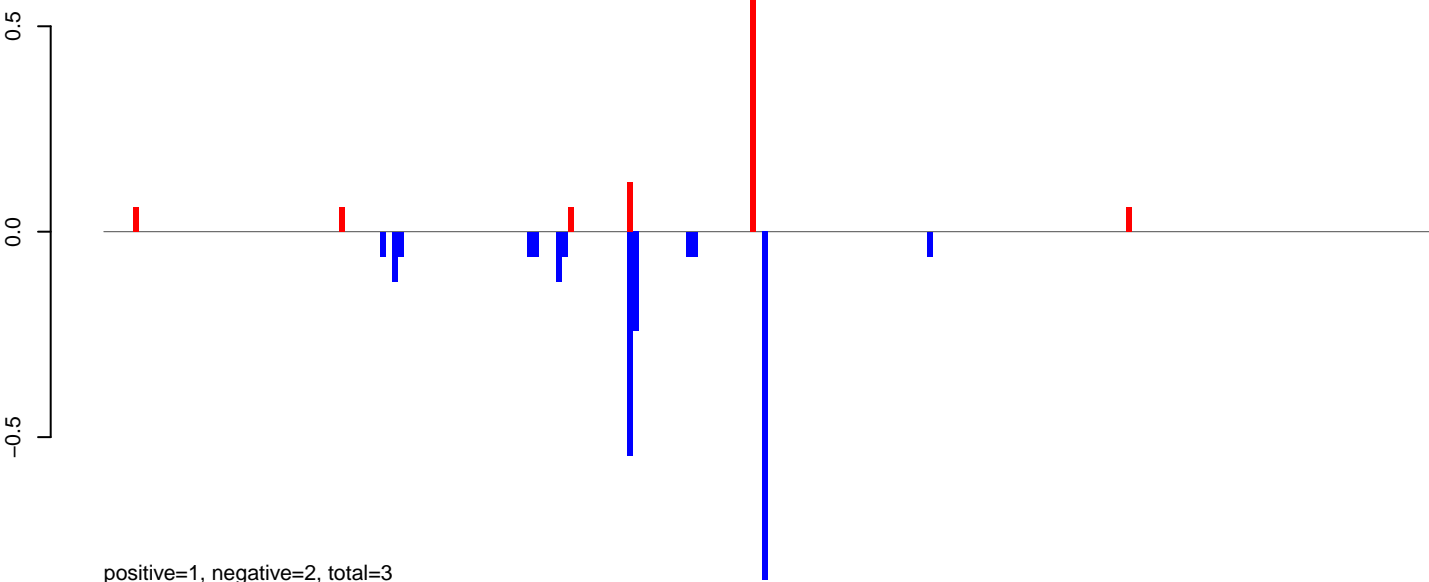
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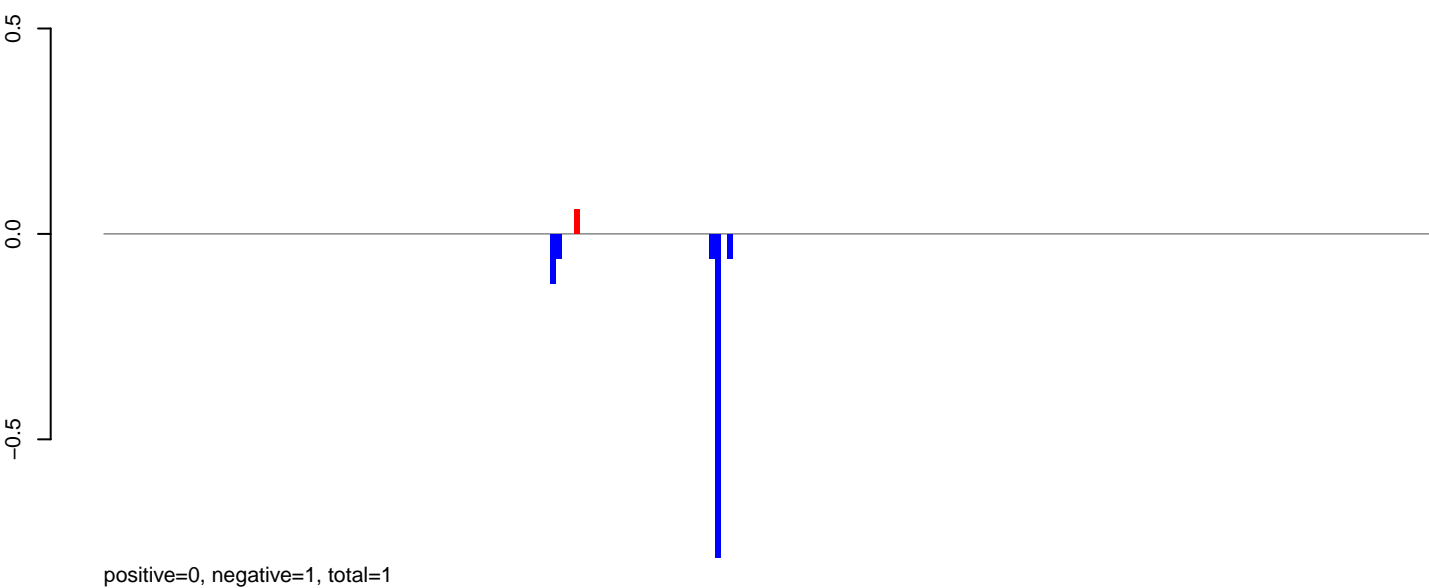
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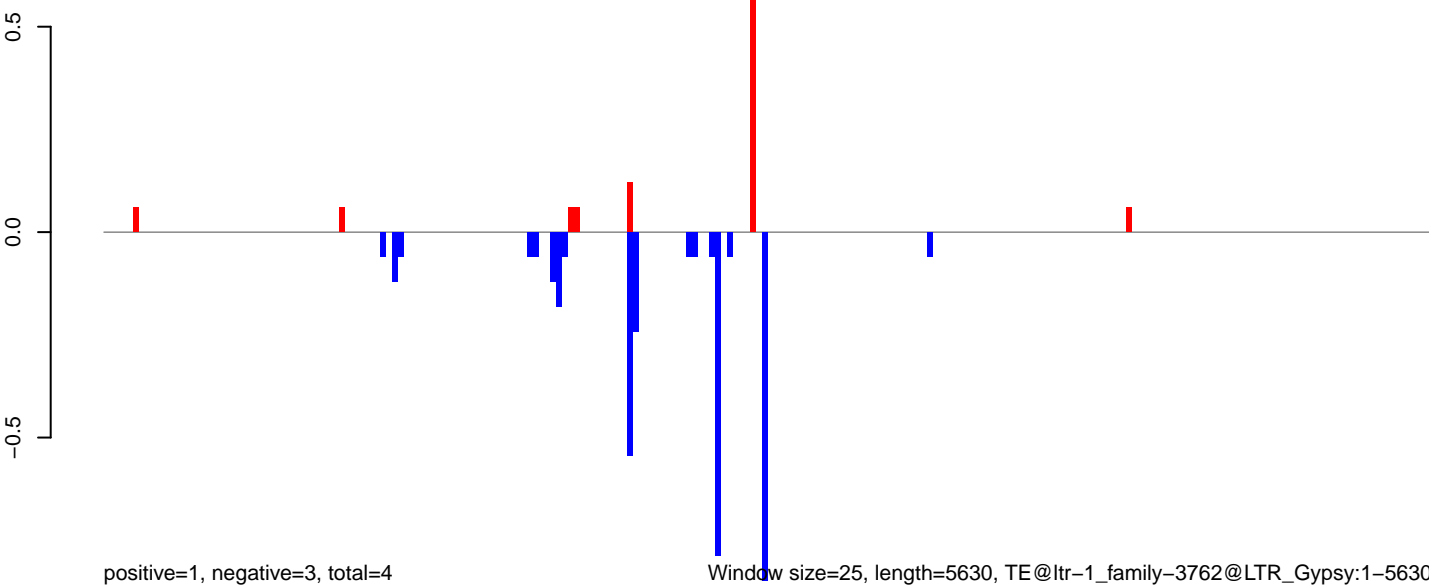
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

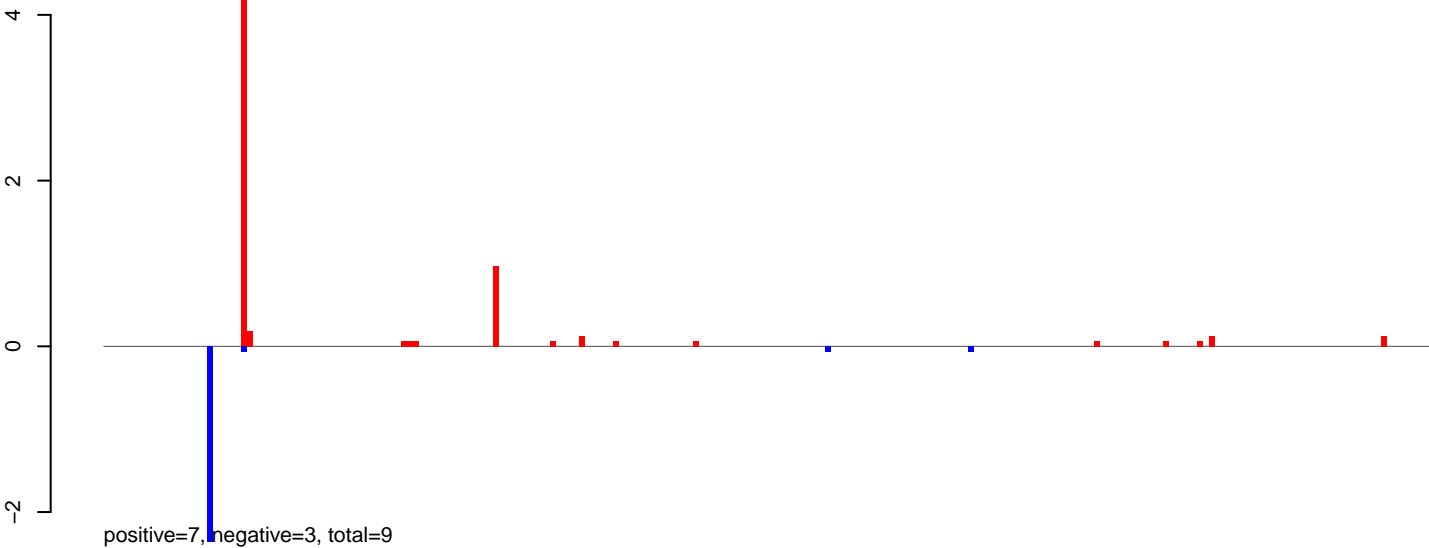


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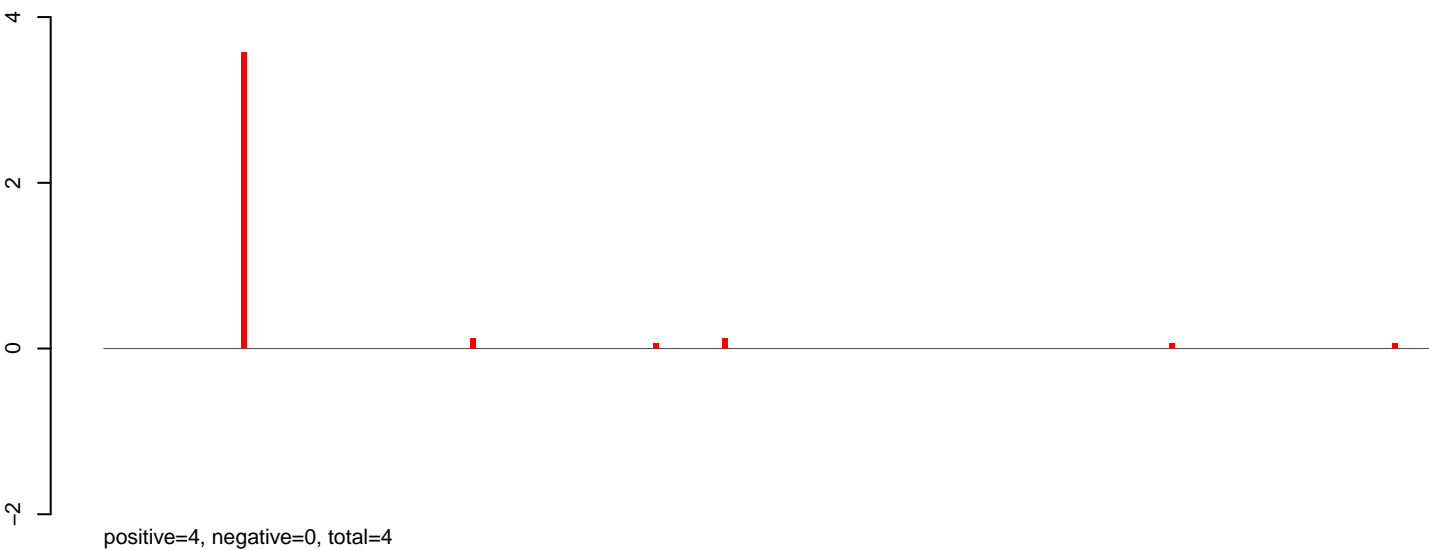


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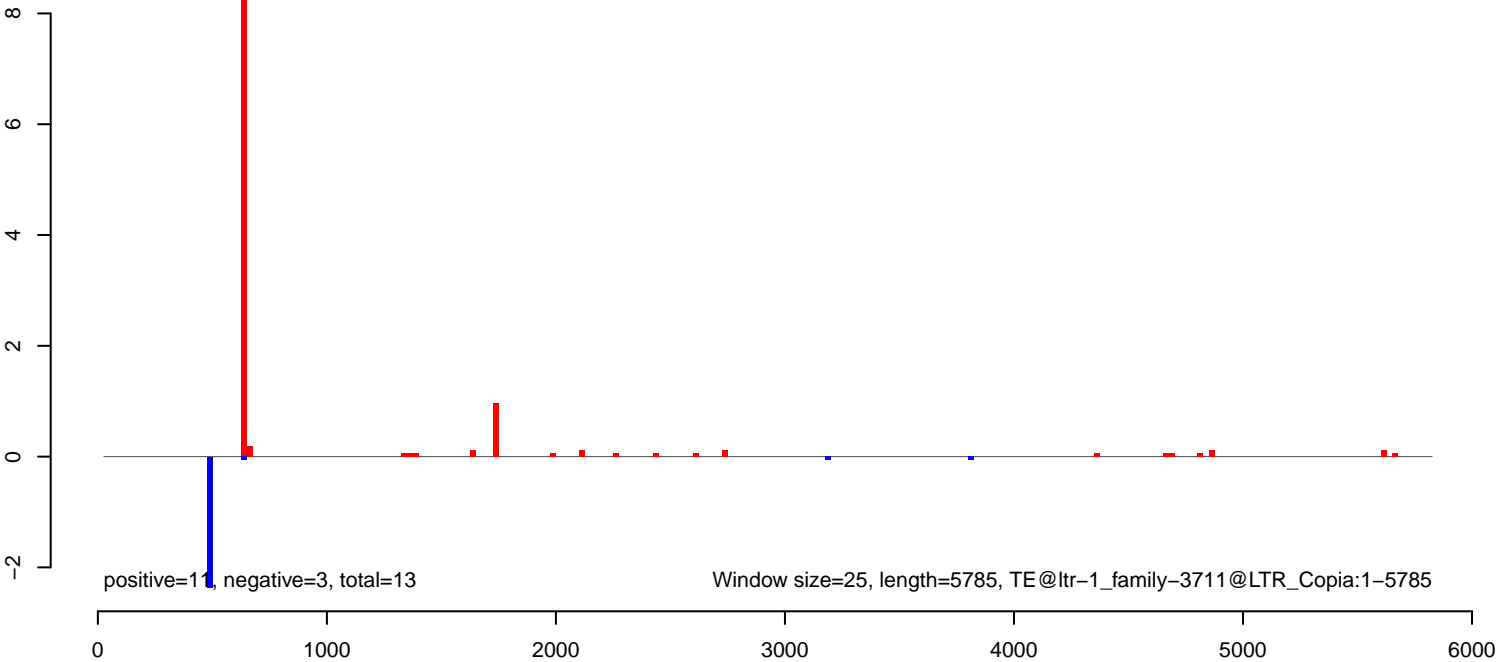
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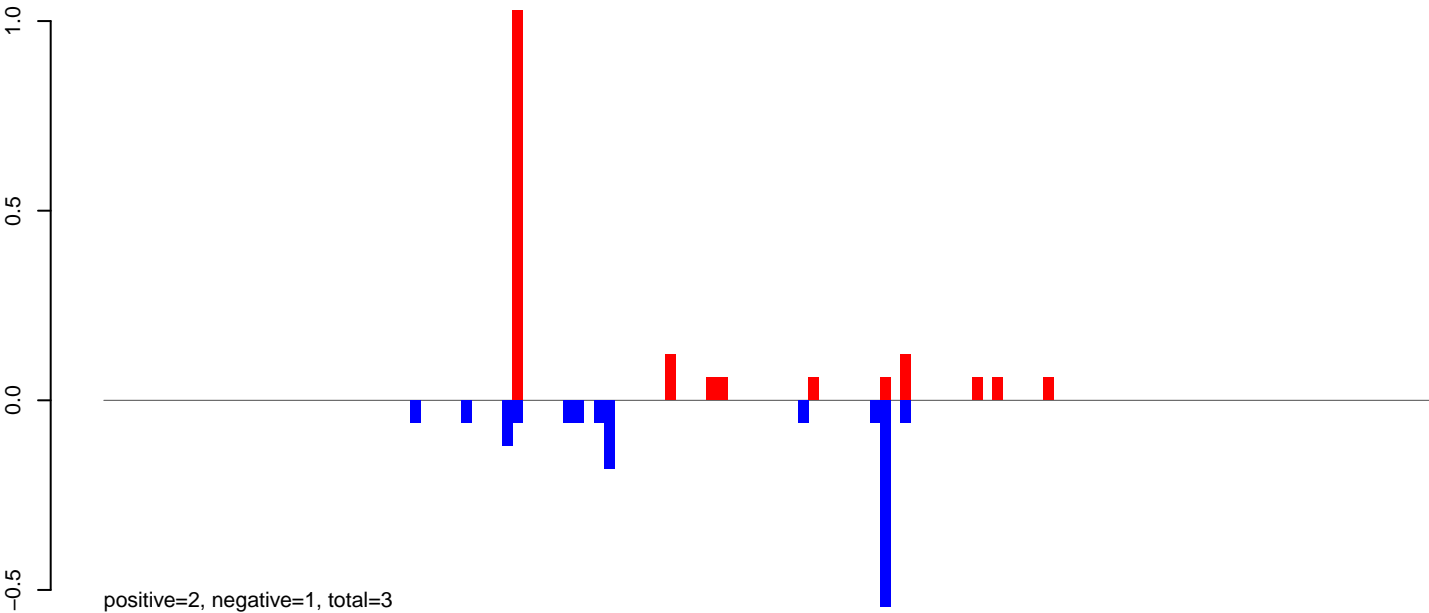
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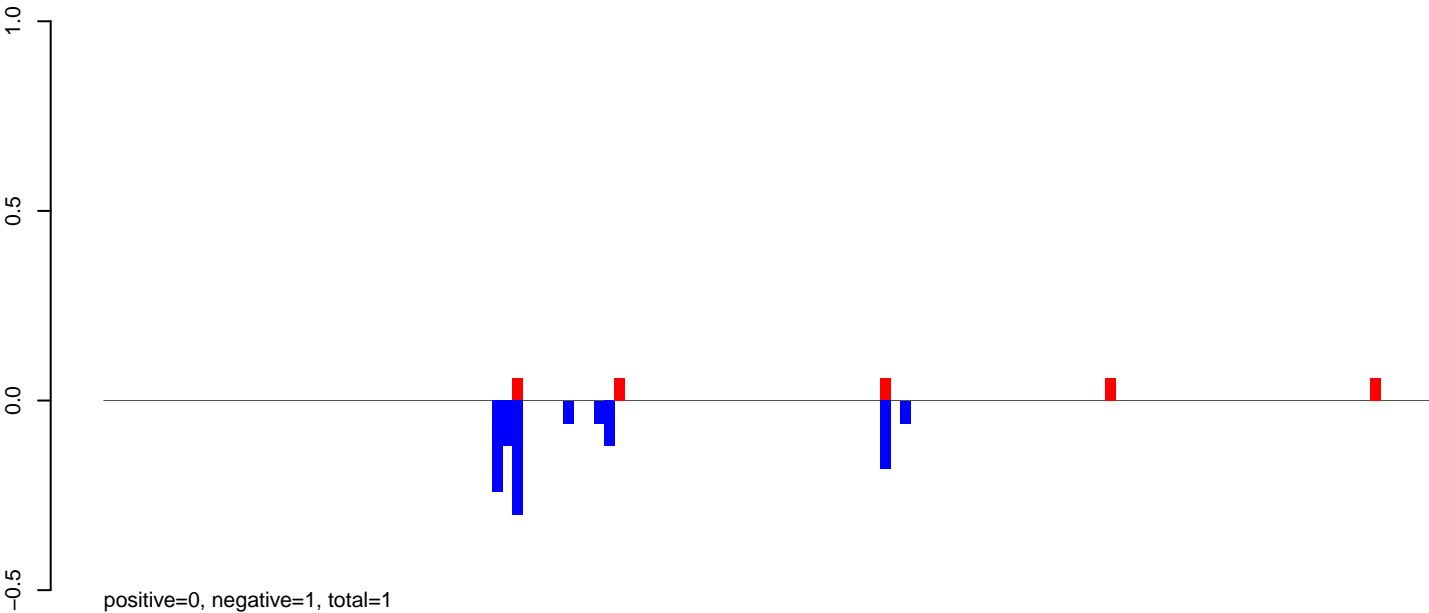
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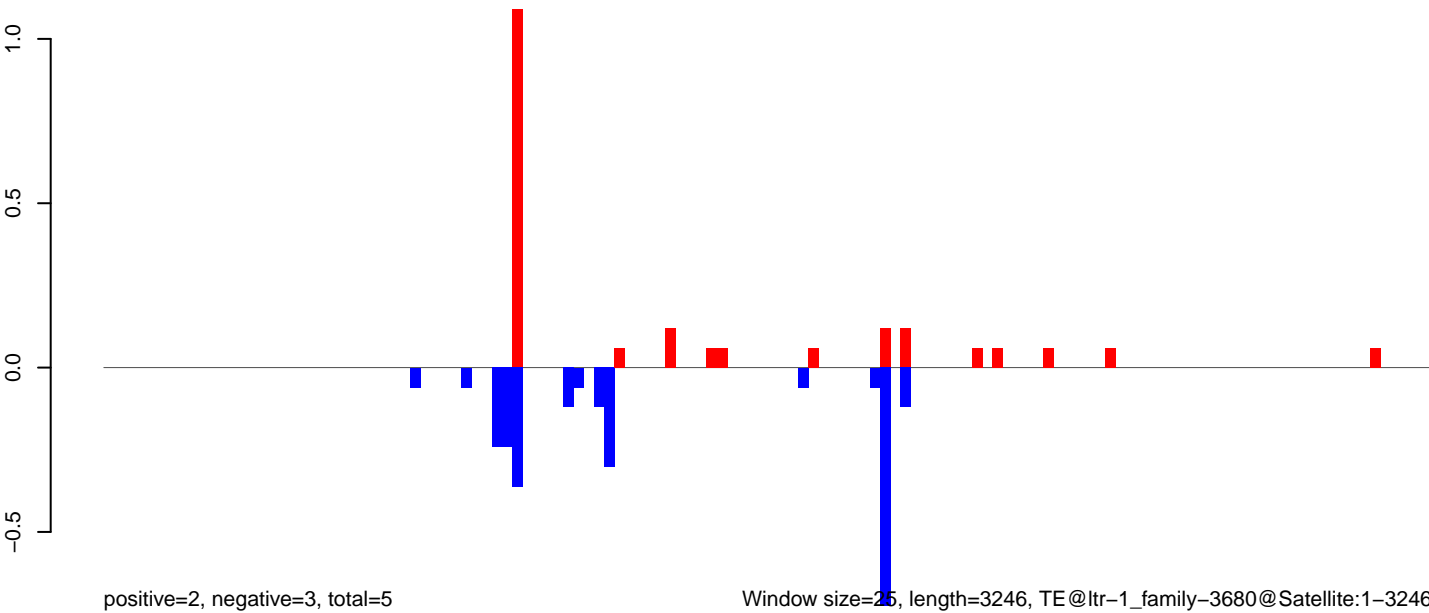
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

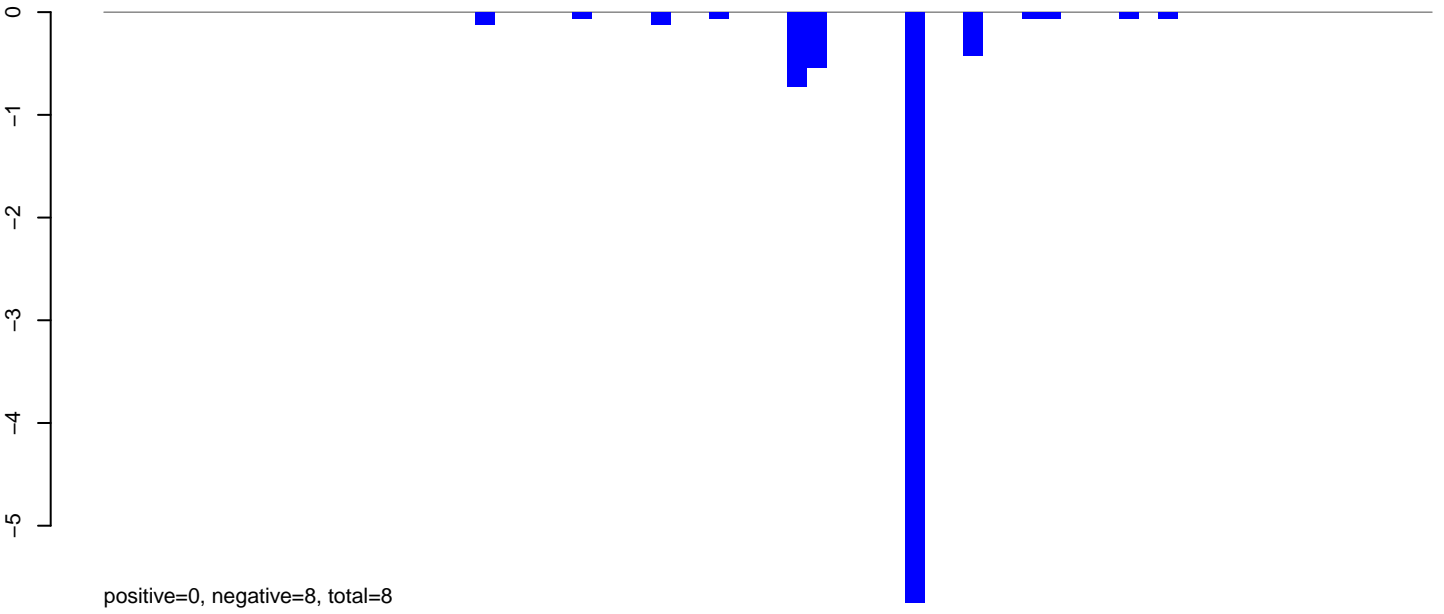


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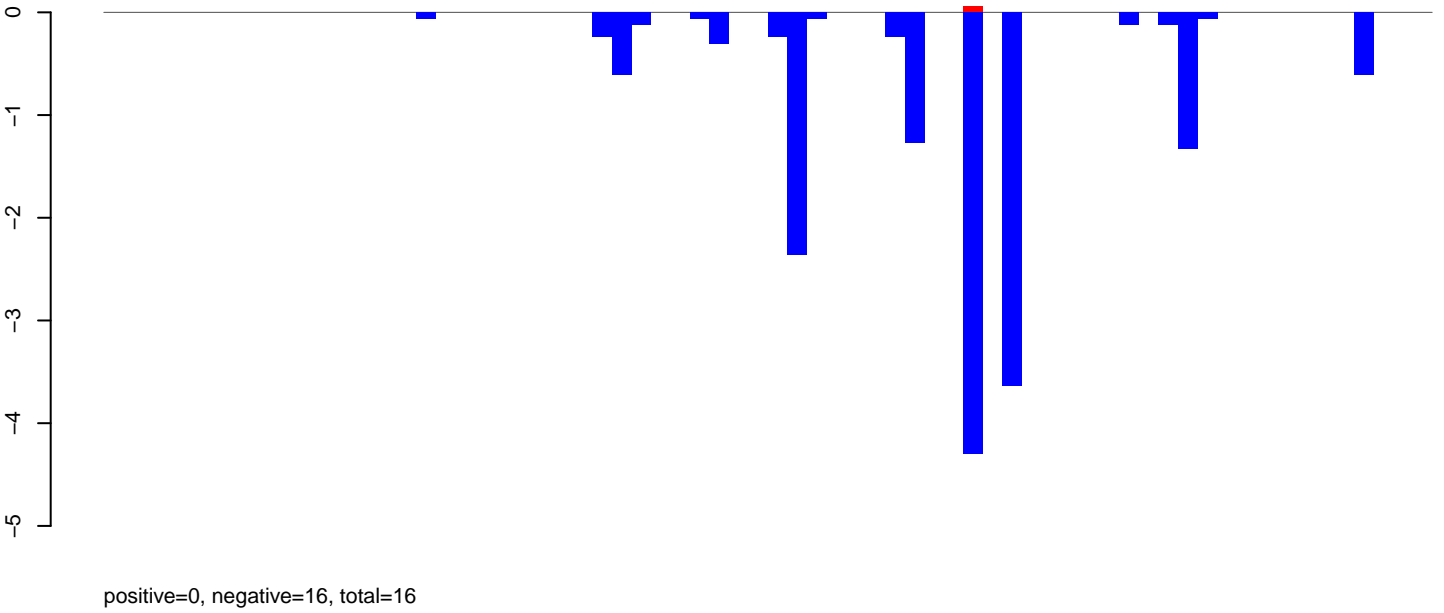


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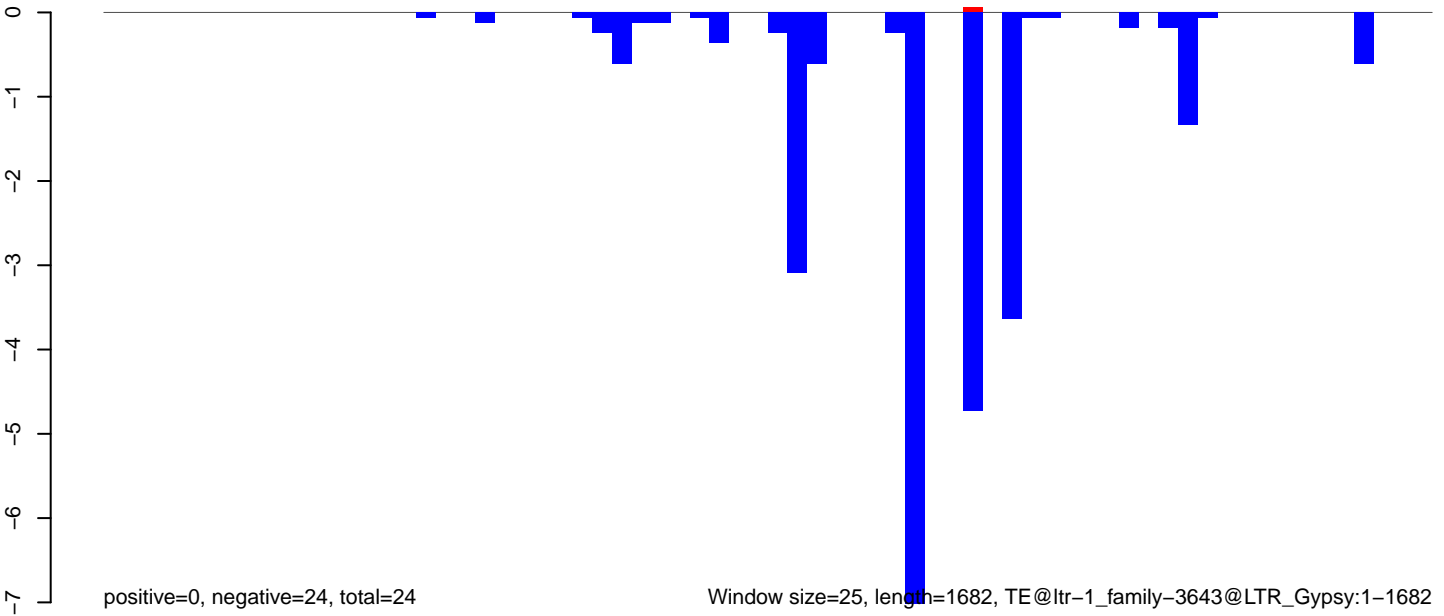
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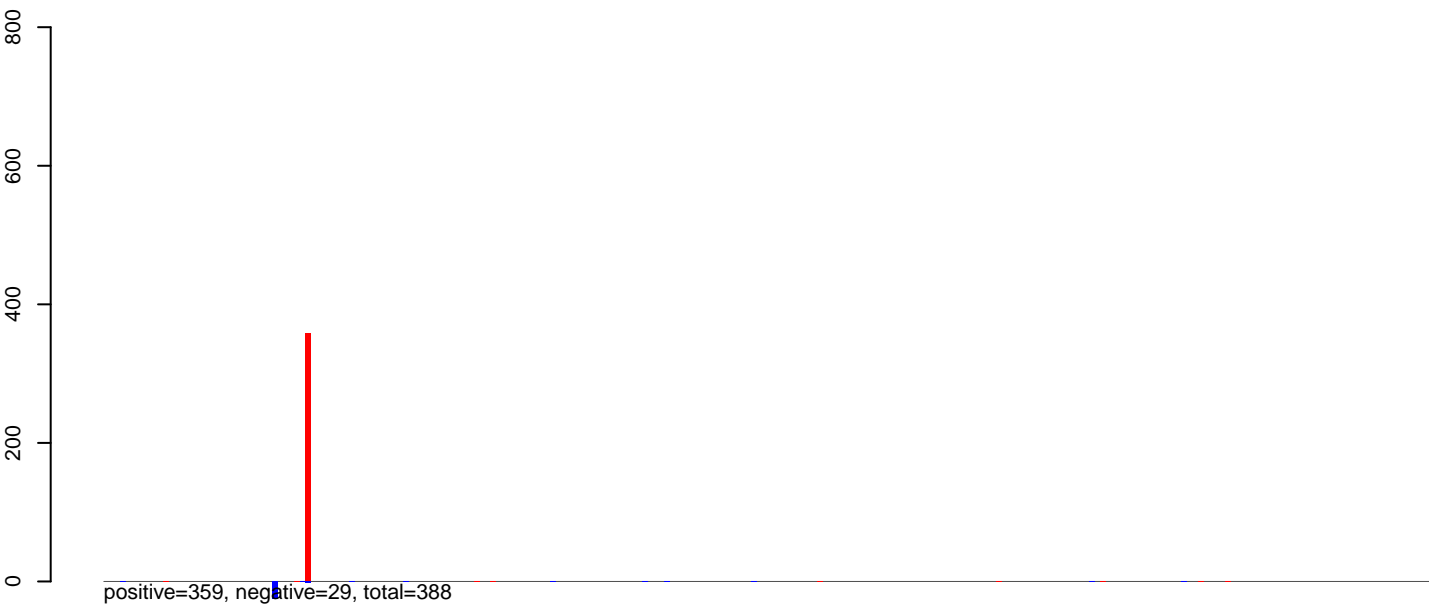
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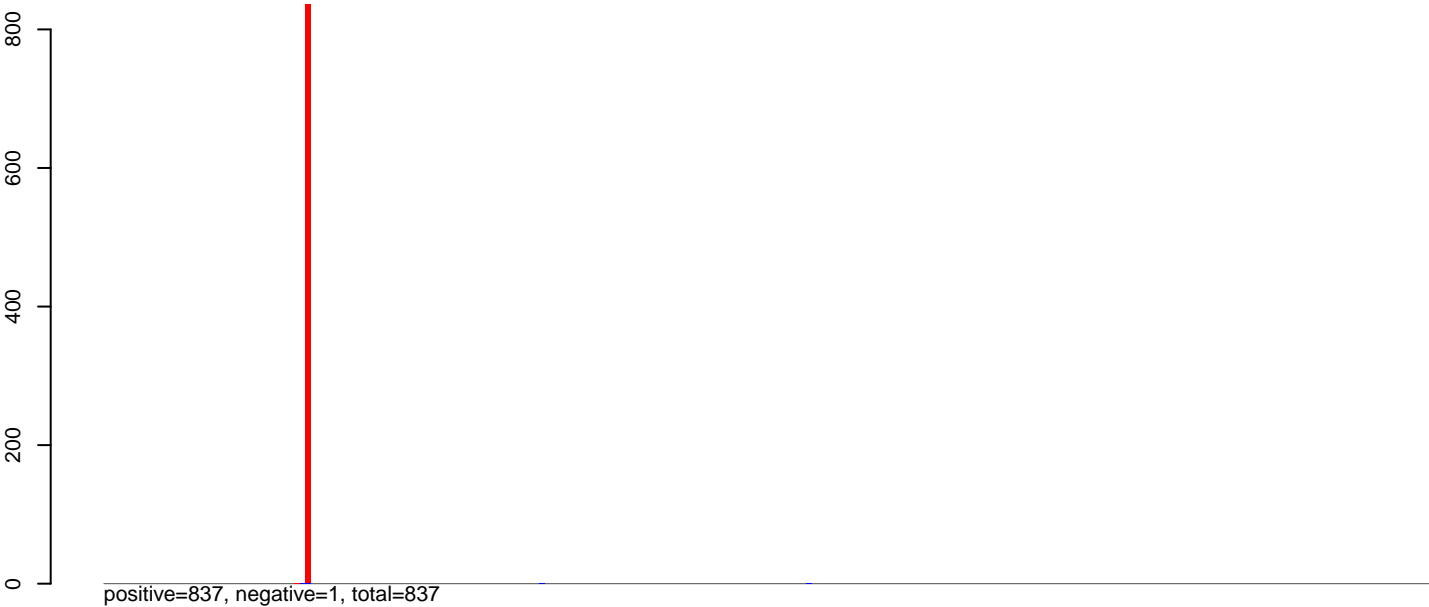
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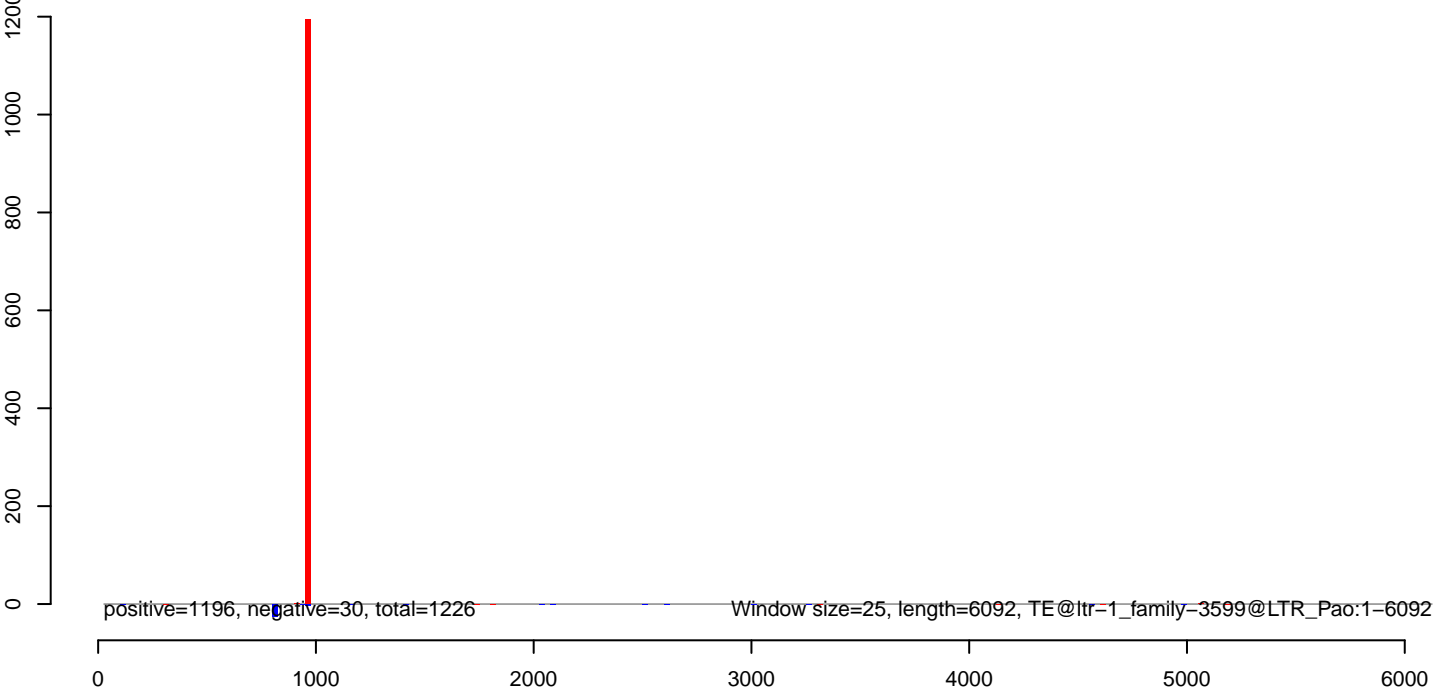
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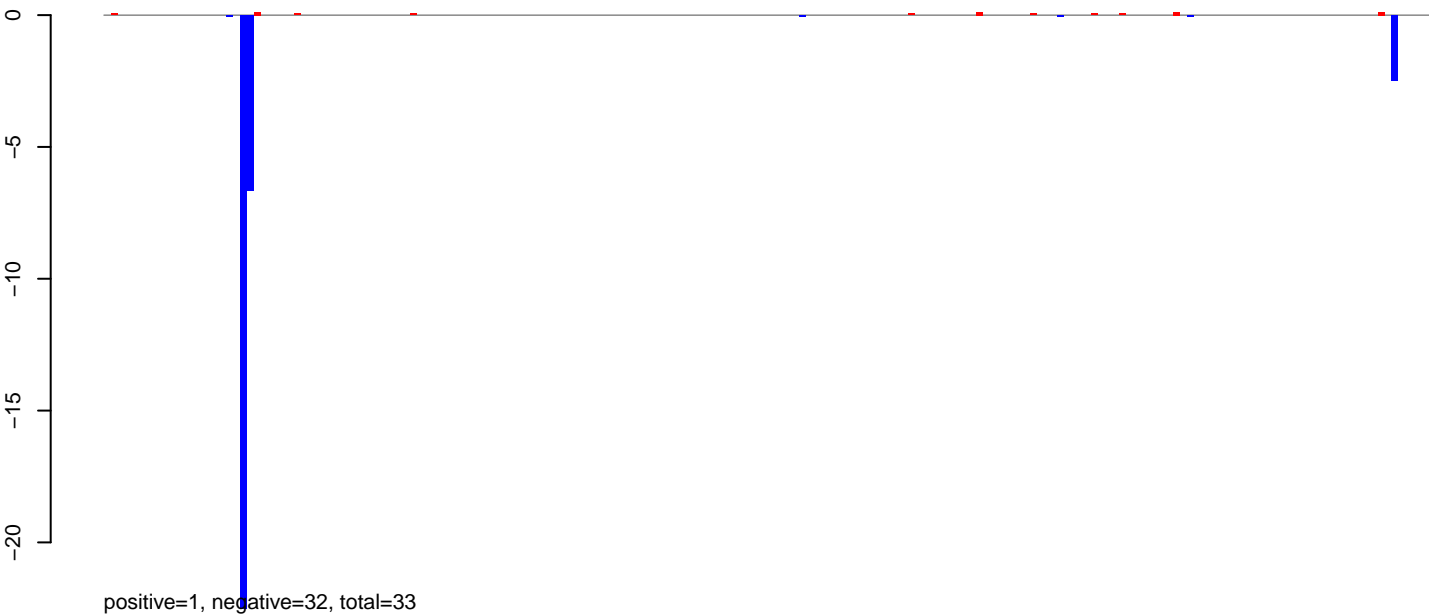
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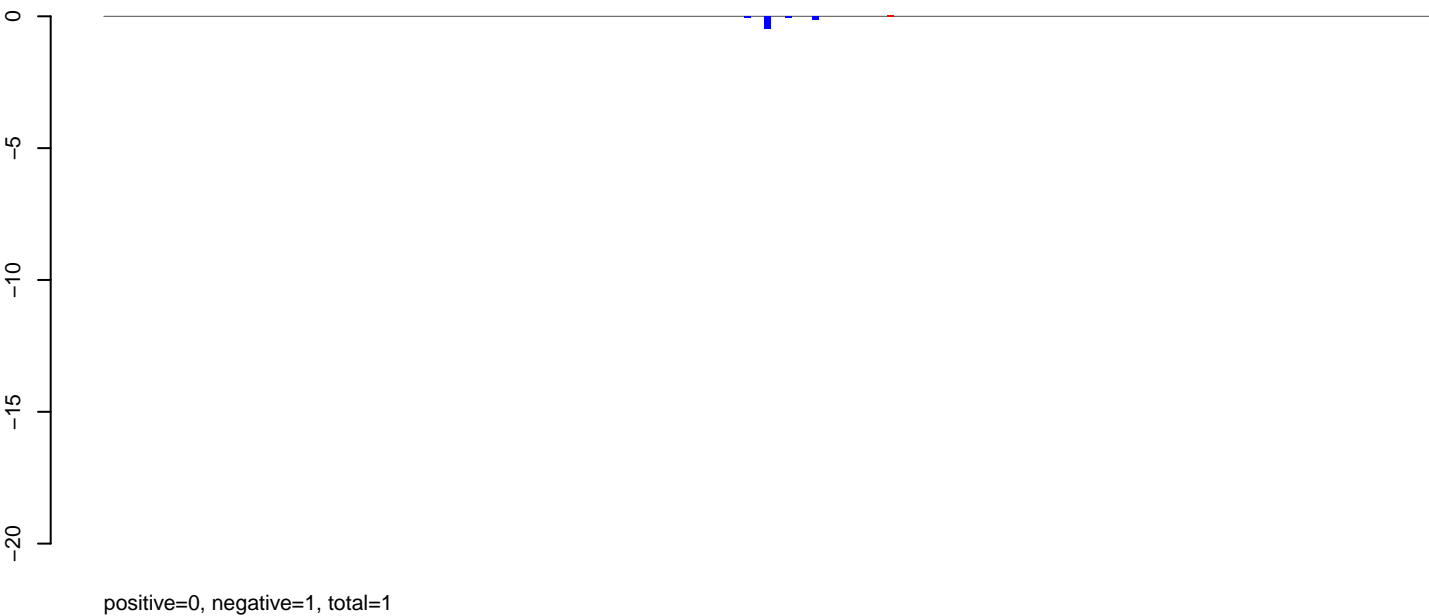
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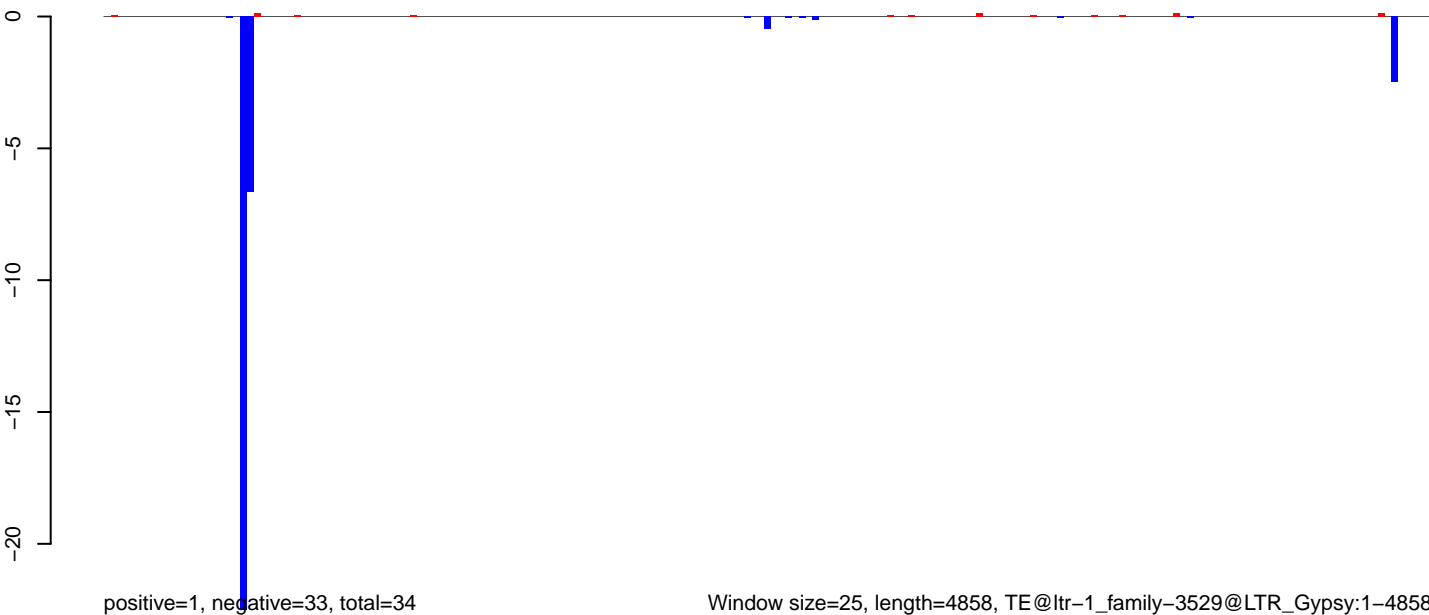
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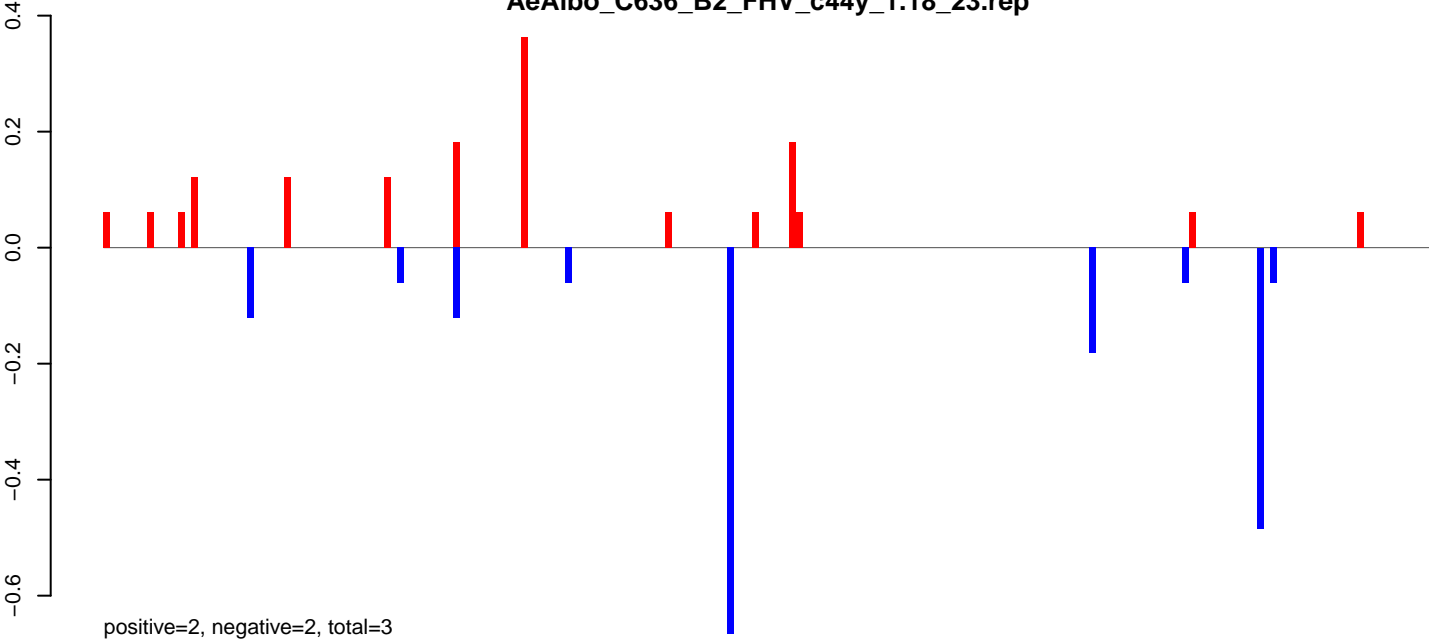
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AeAlbo_C636_B2_FHV_c44y_1.rep



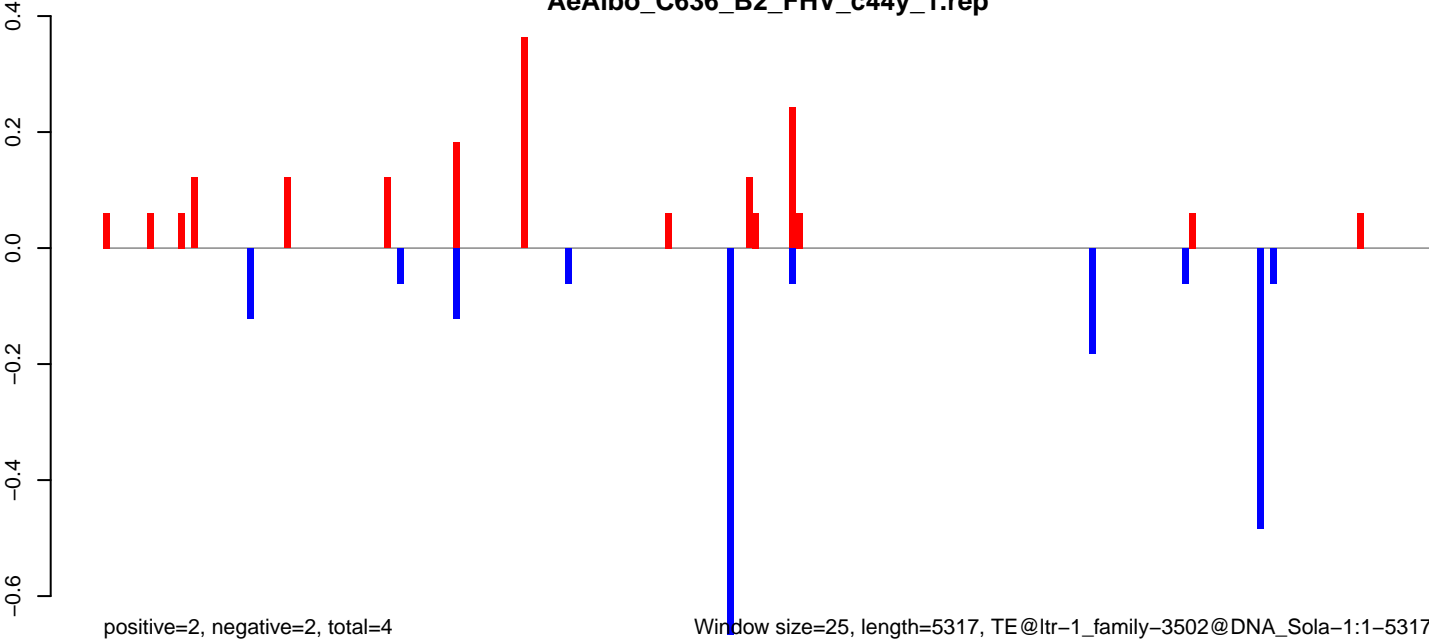
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

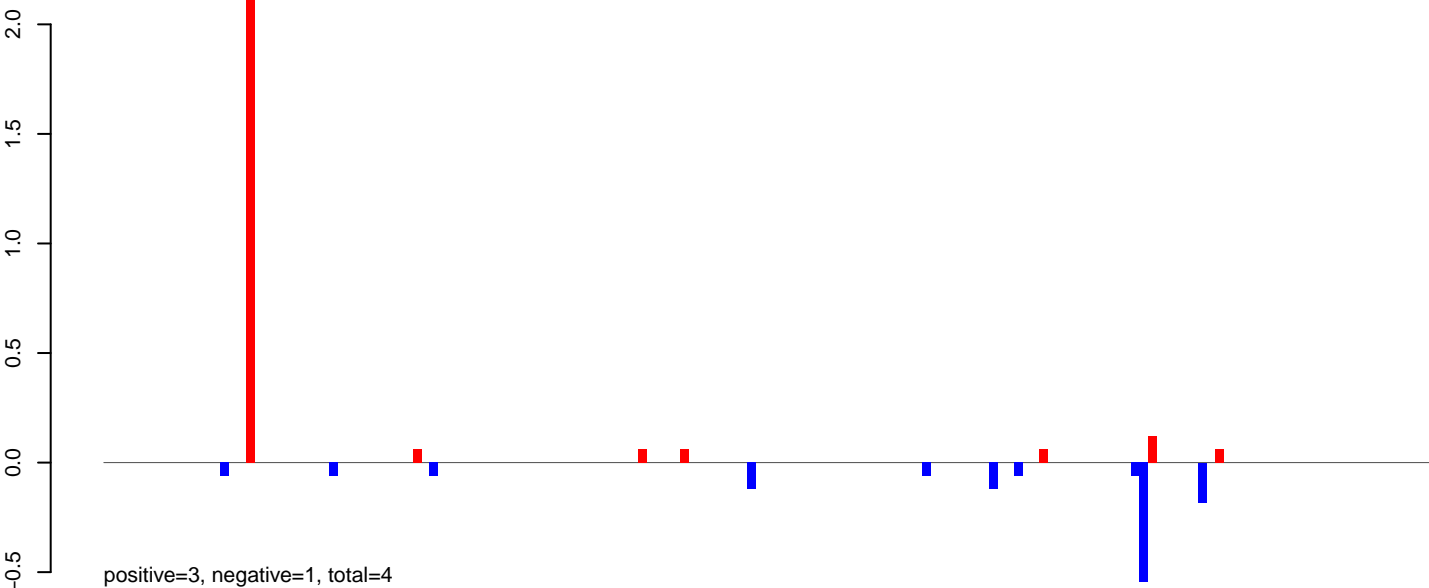


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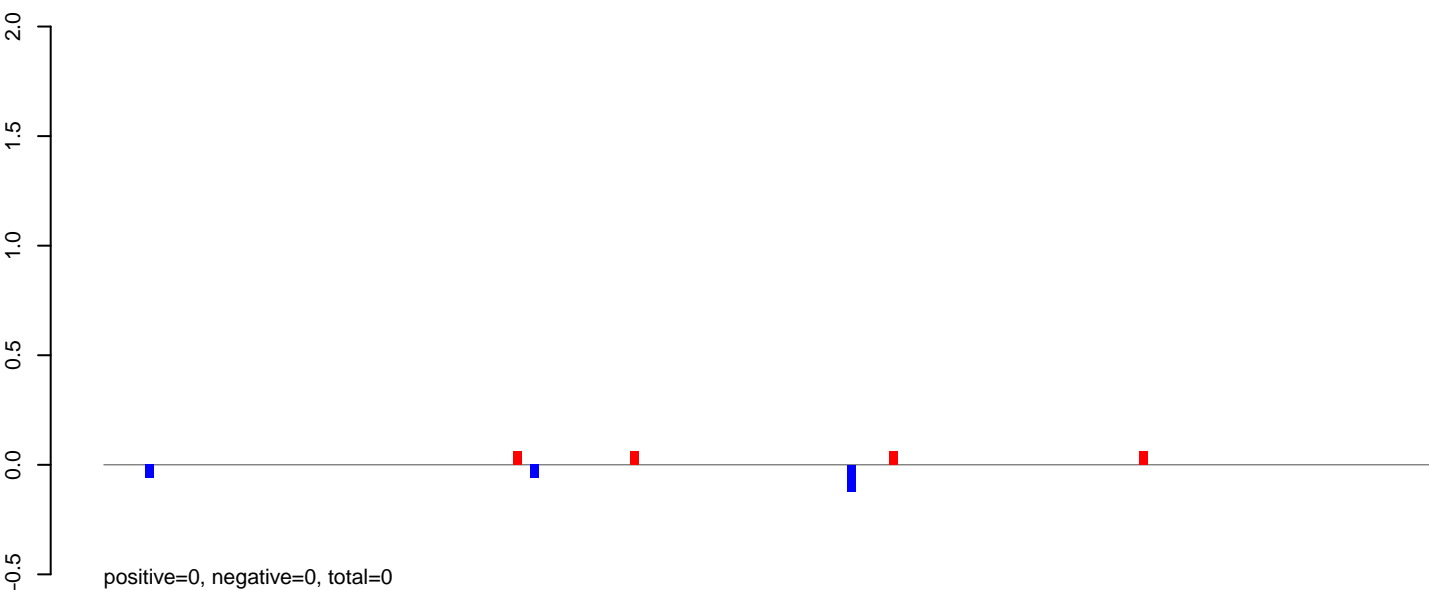


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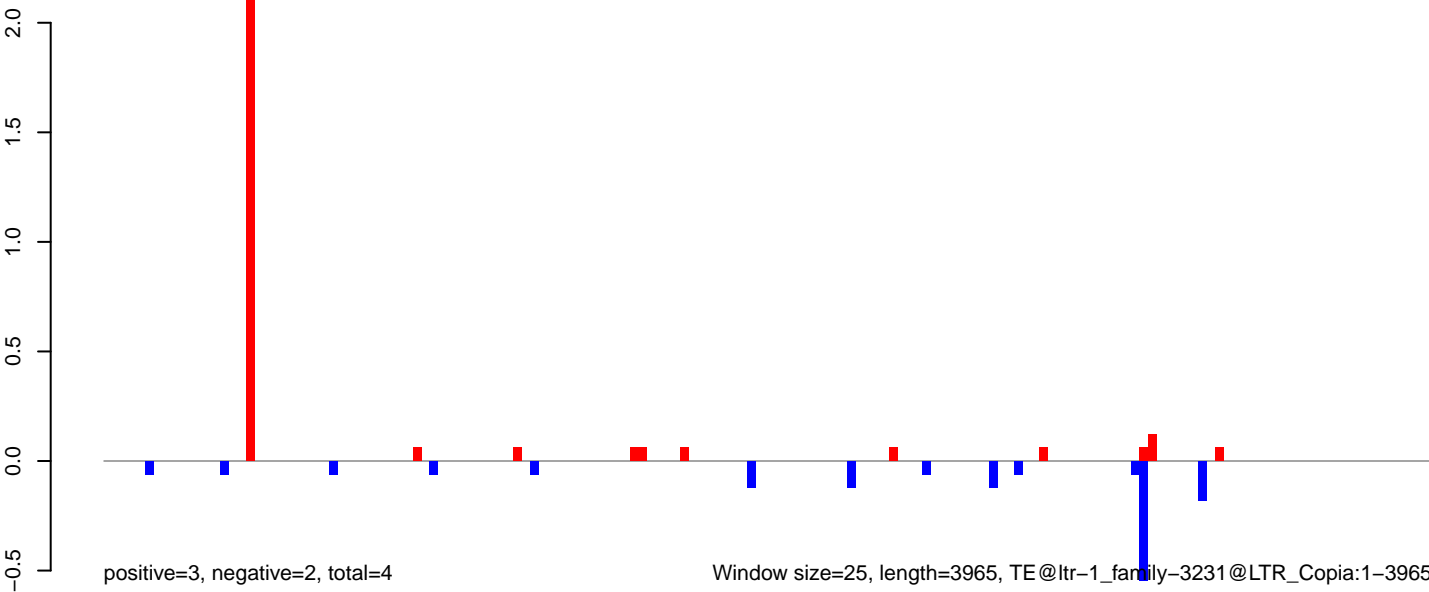
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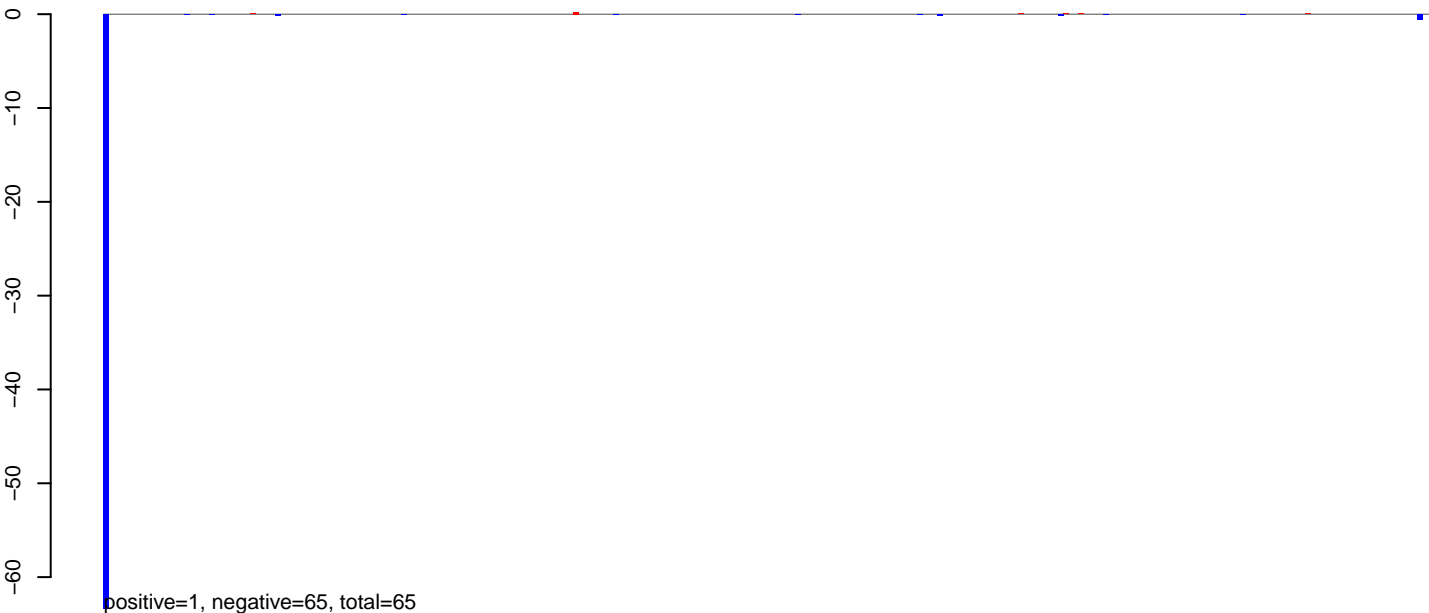
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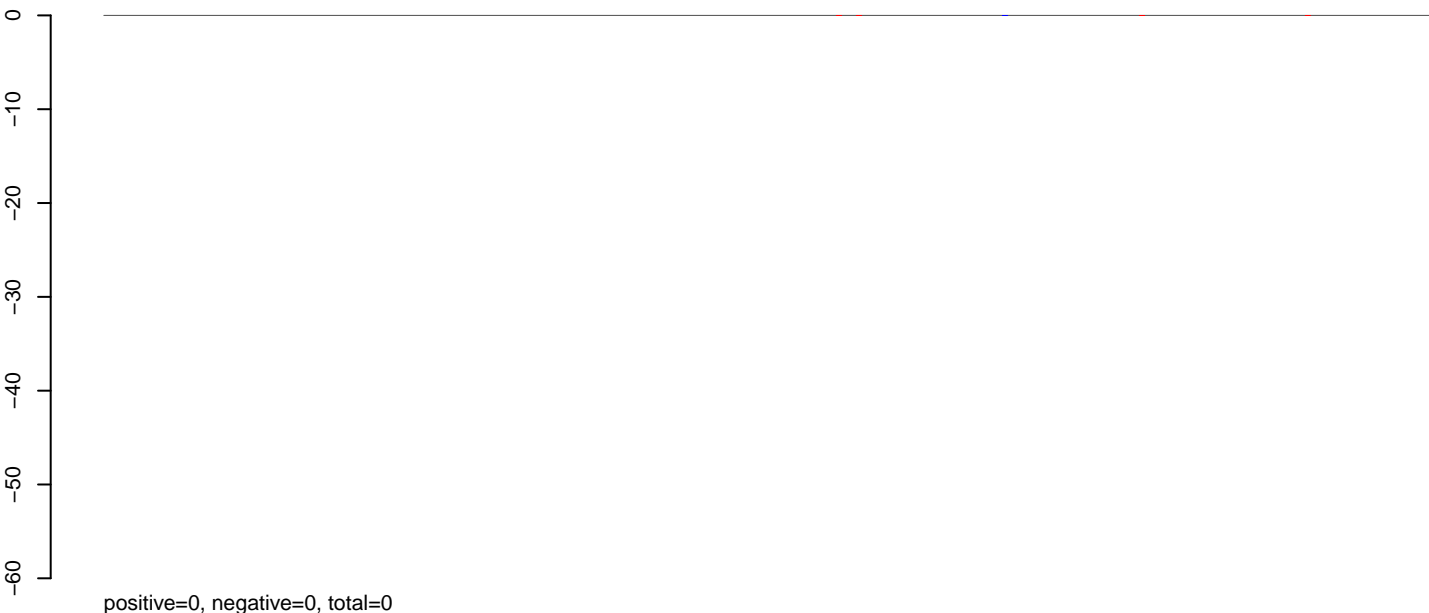
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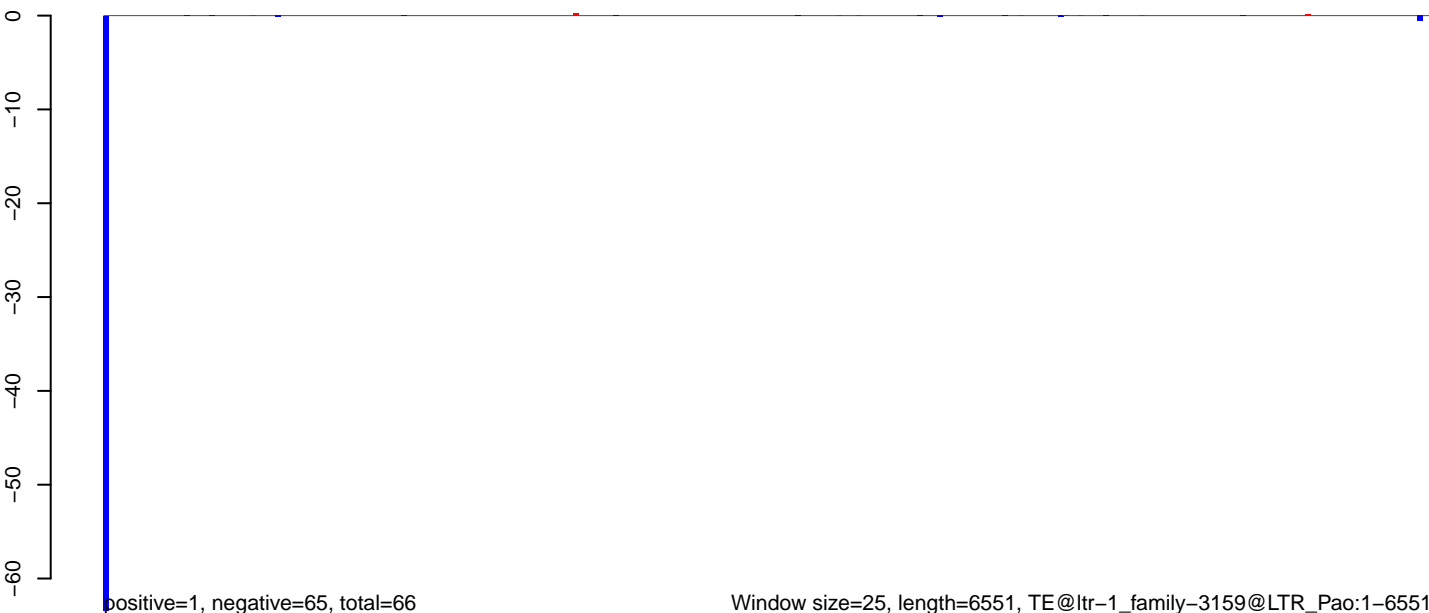
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

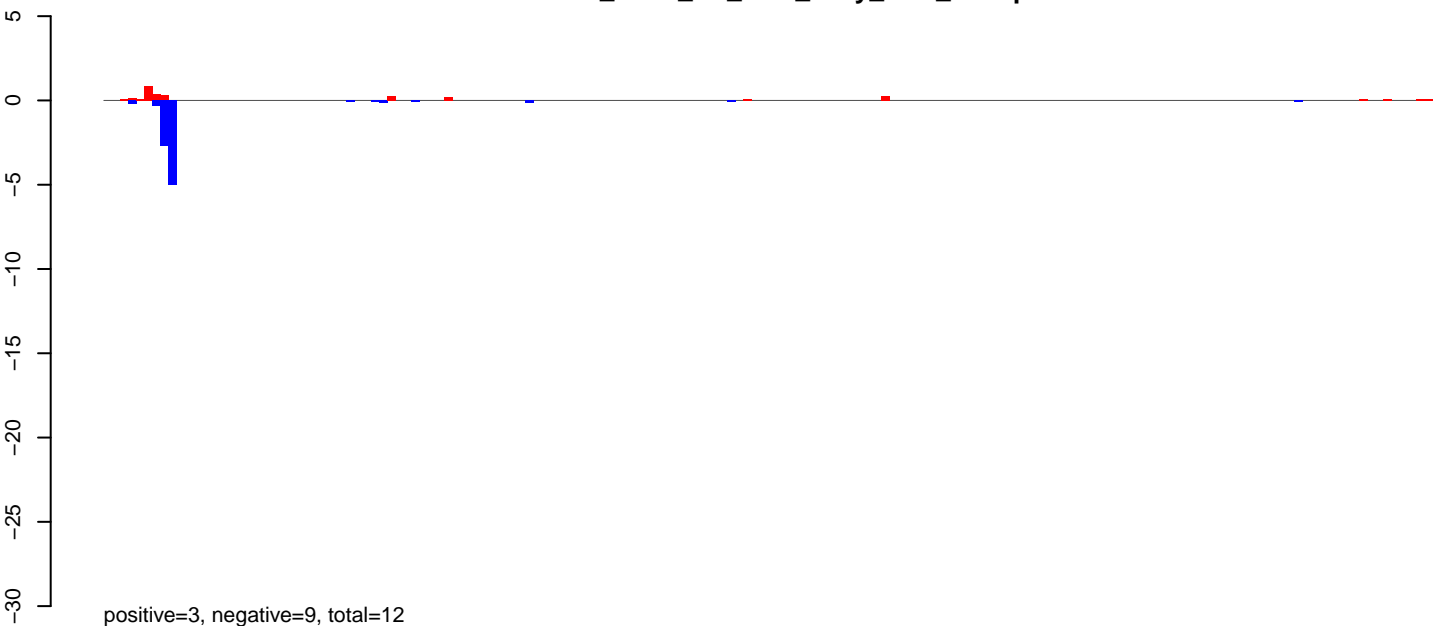


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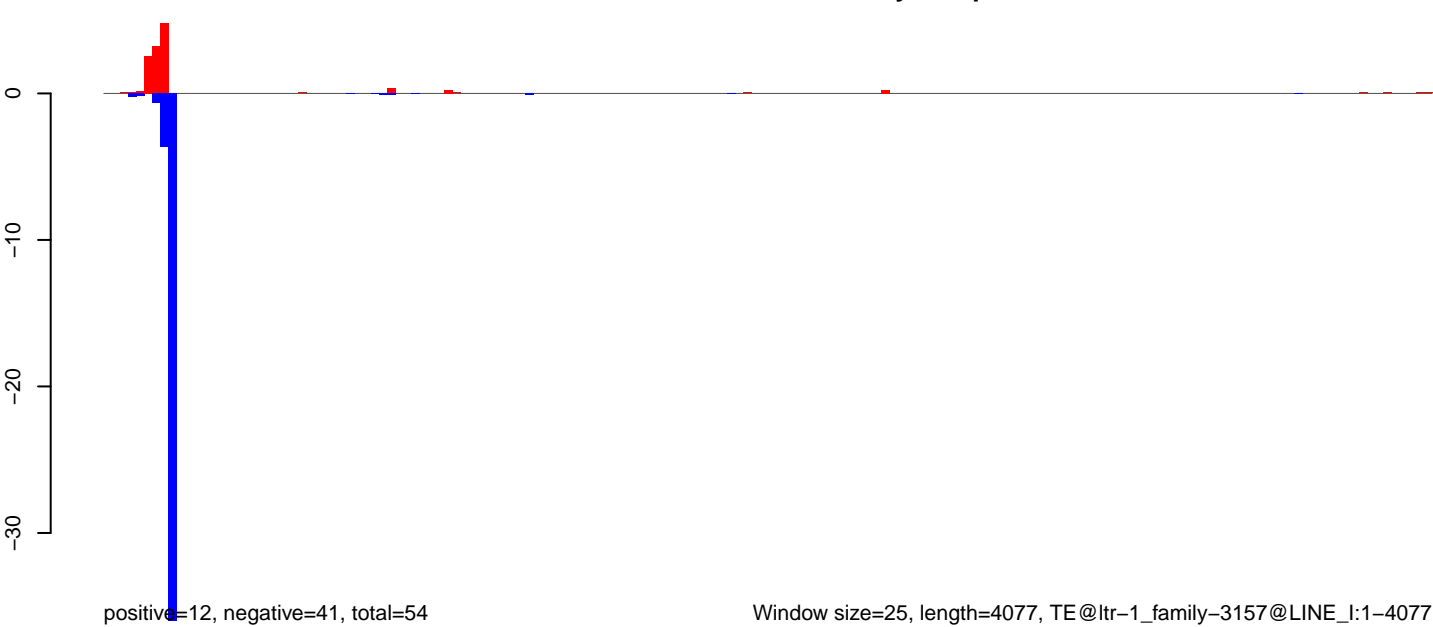
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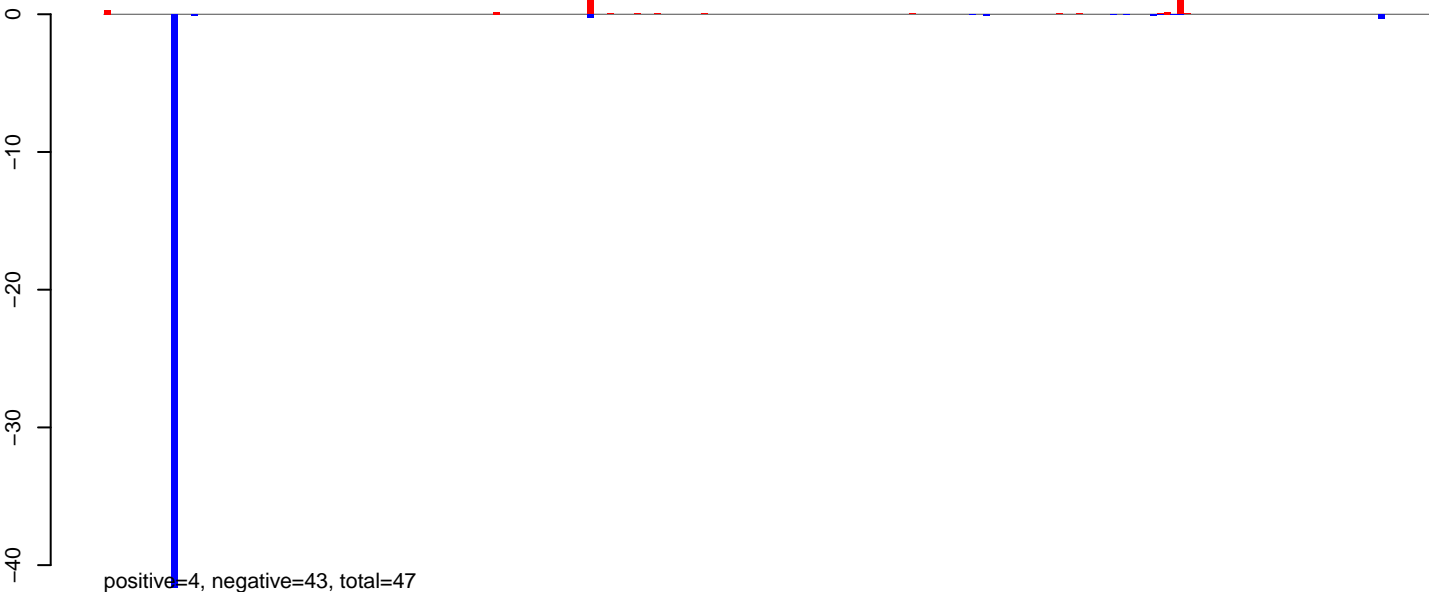
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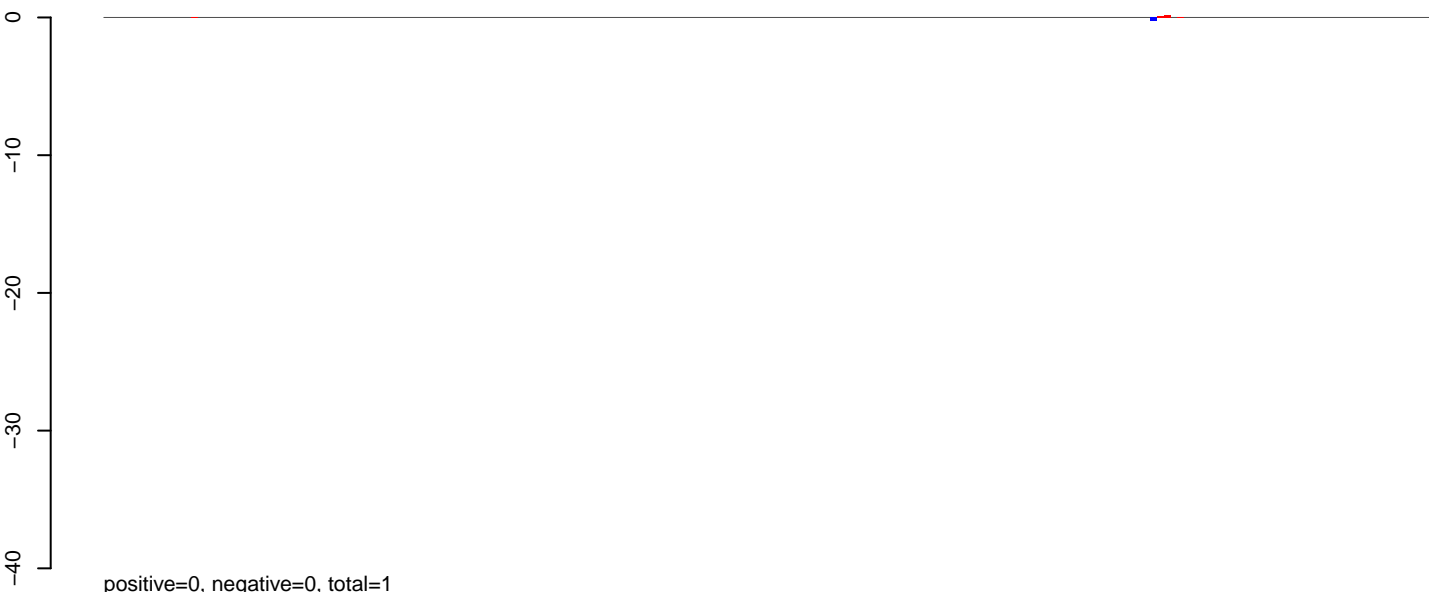
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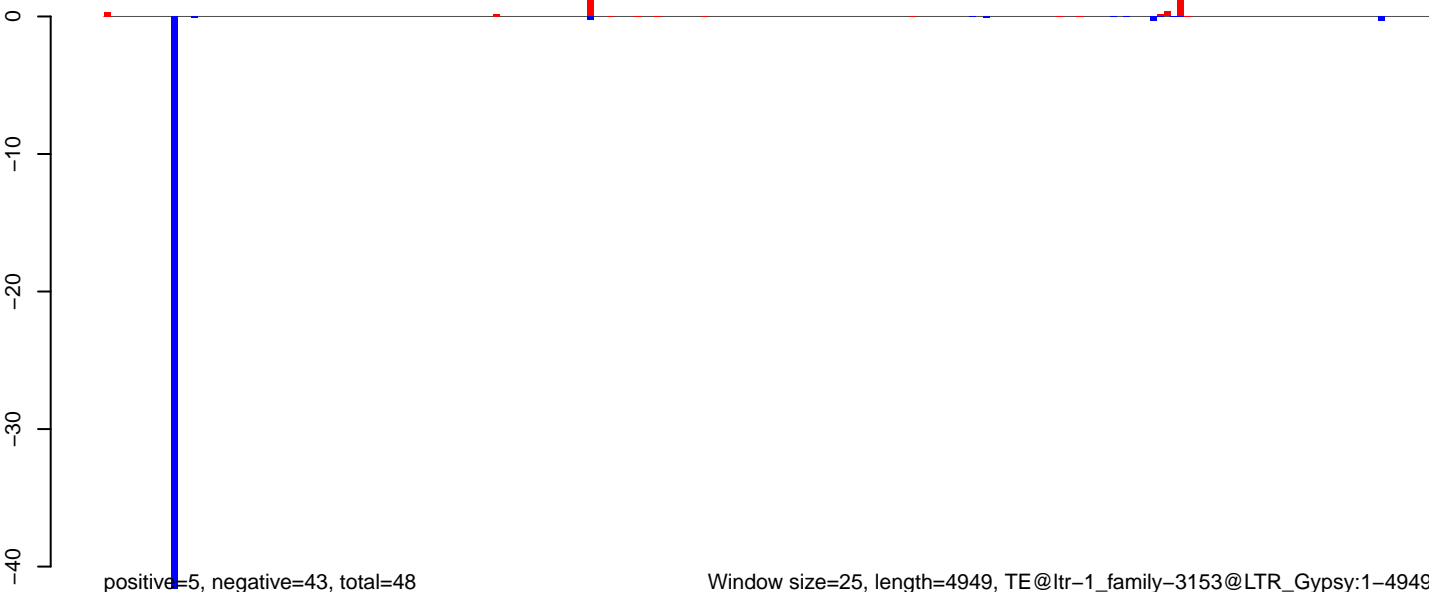
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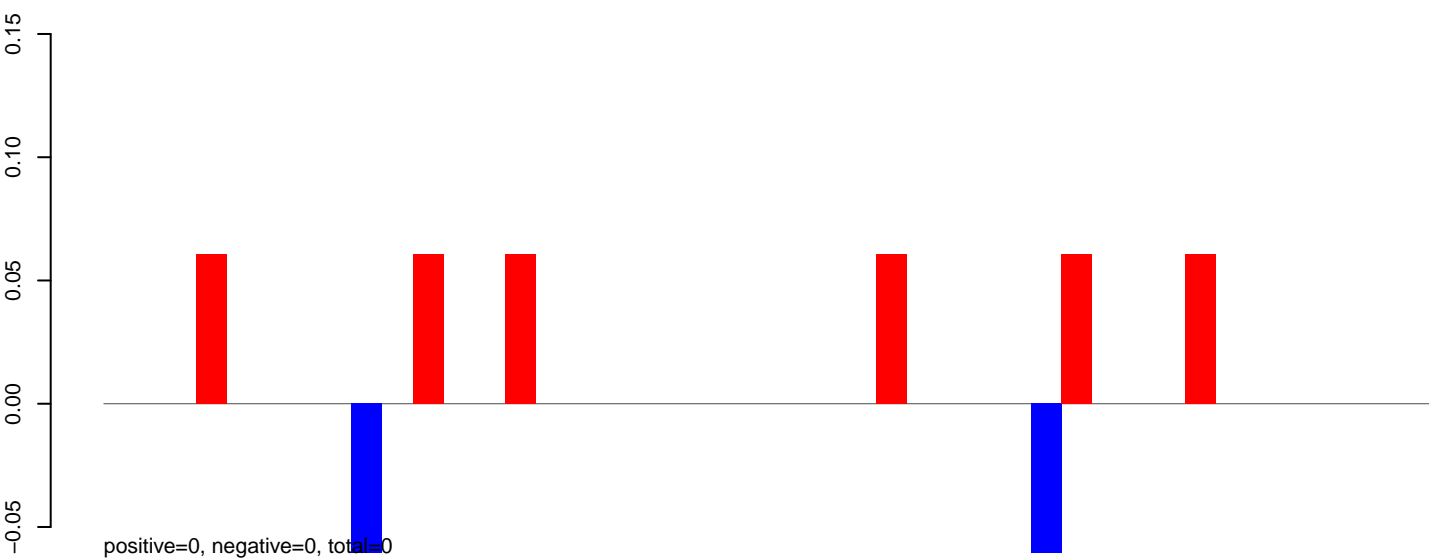
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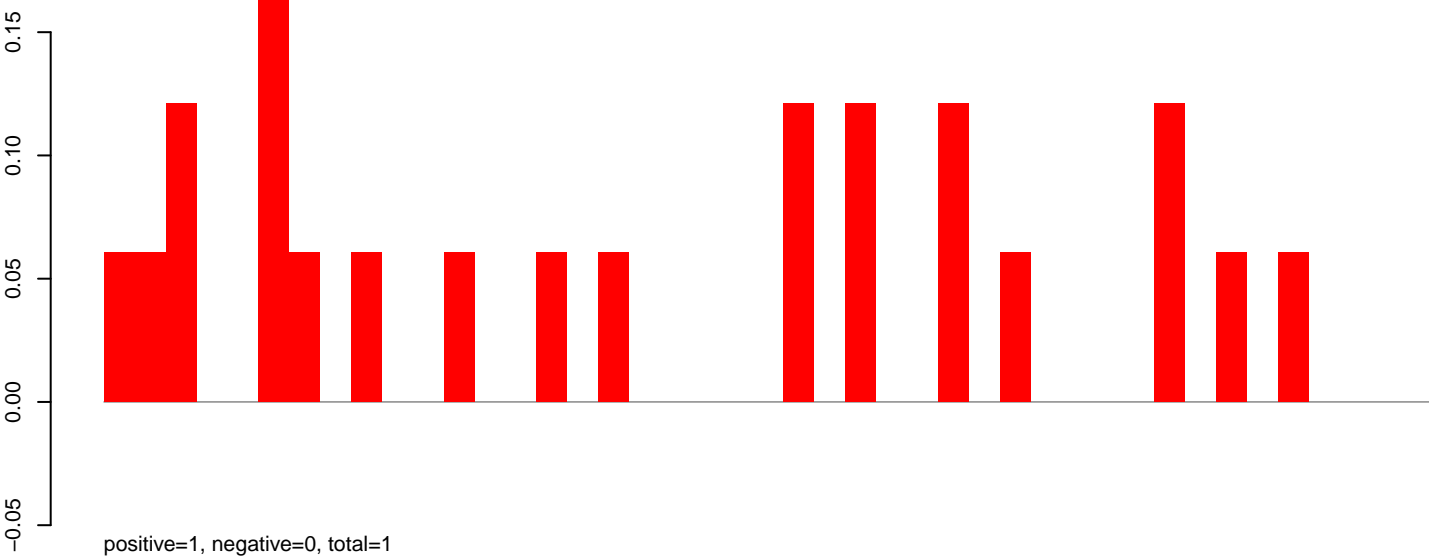
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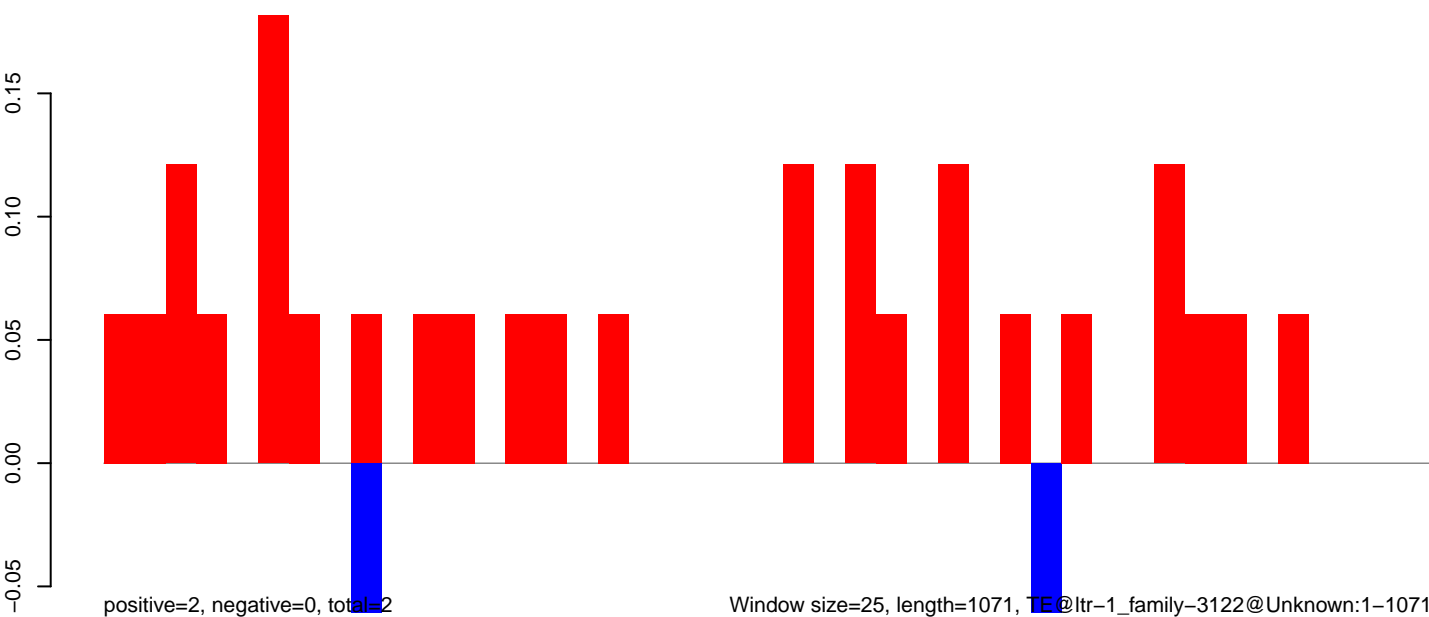
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

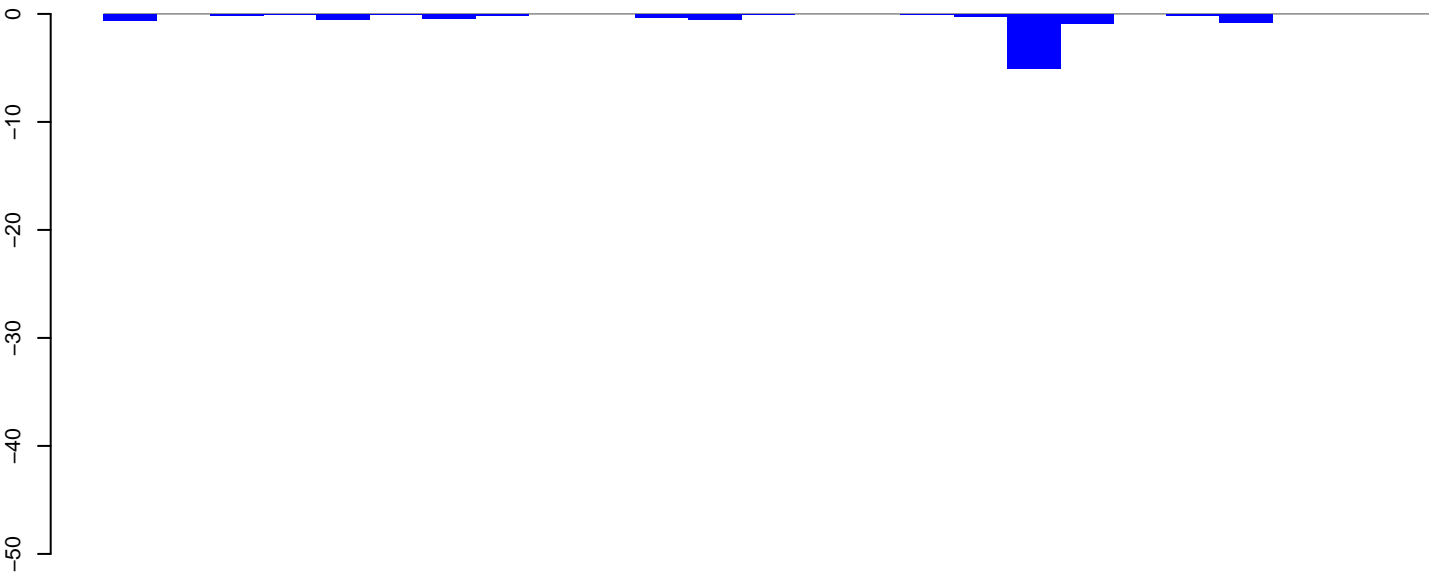


AeAlbo_C636_B2_FHV_c44y_1.rep



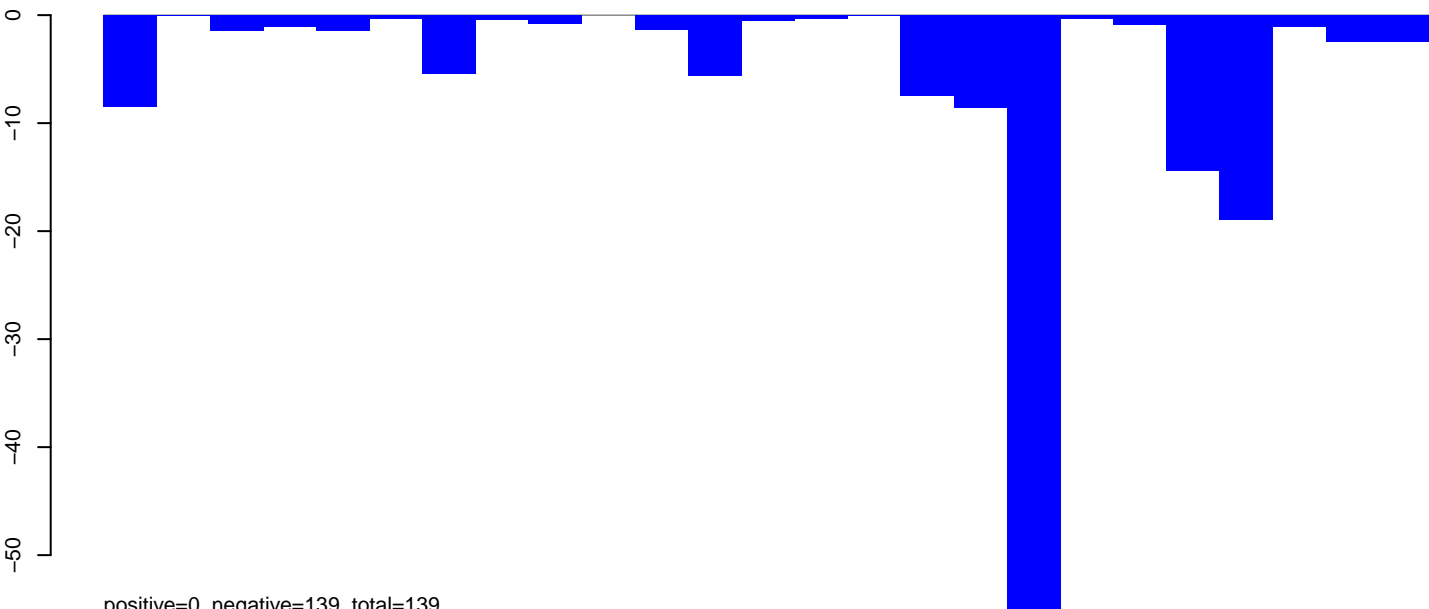
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



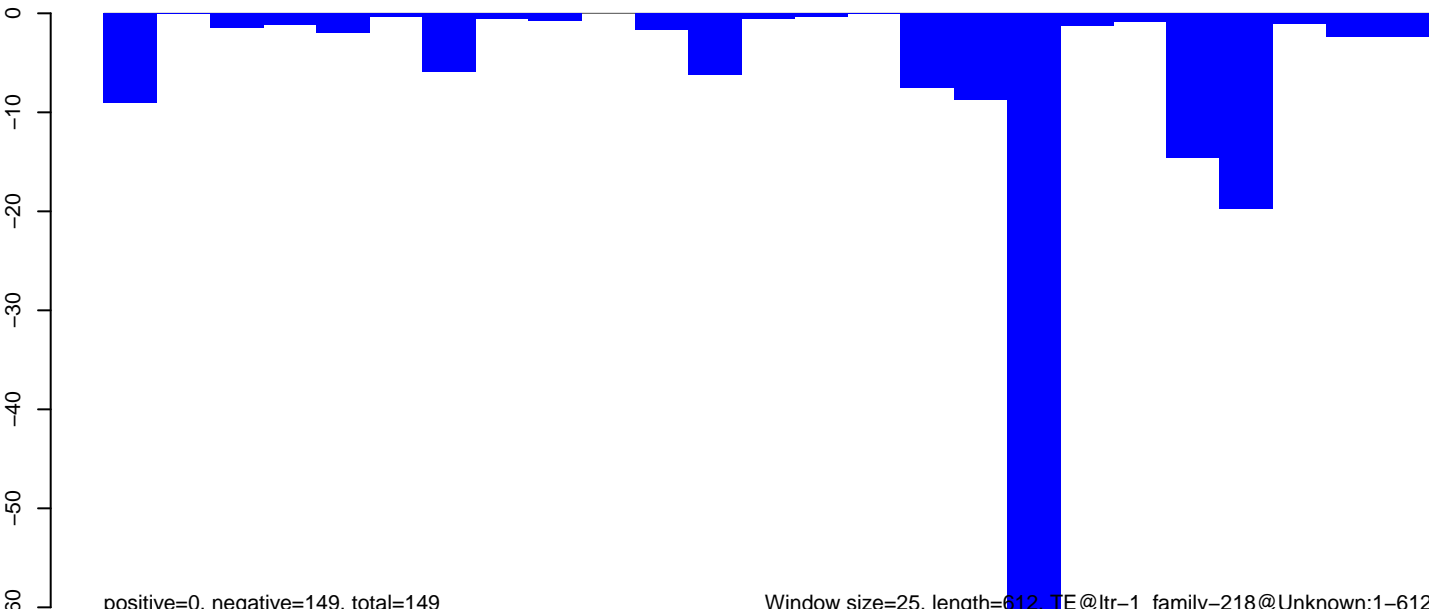
positive=0, negative=10, total=10

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=139, total=139

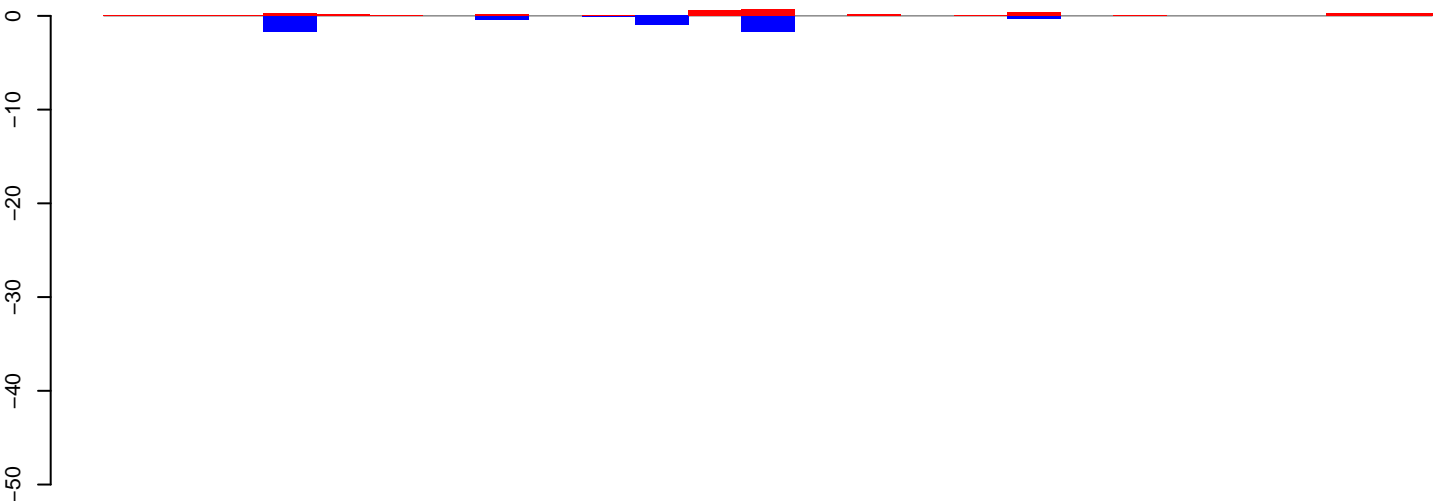
AeAlbo_C636_B2_FHV_c44y_1.rep



positive=0, negative=149, total=149

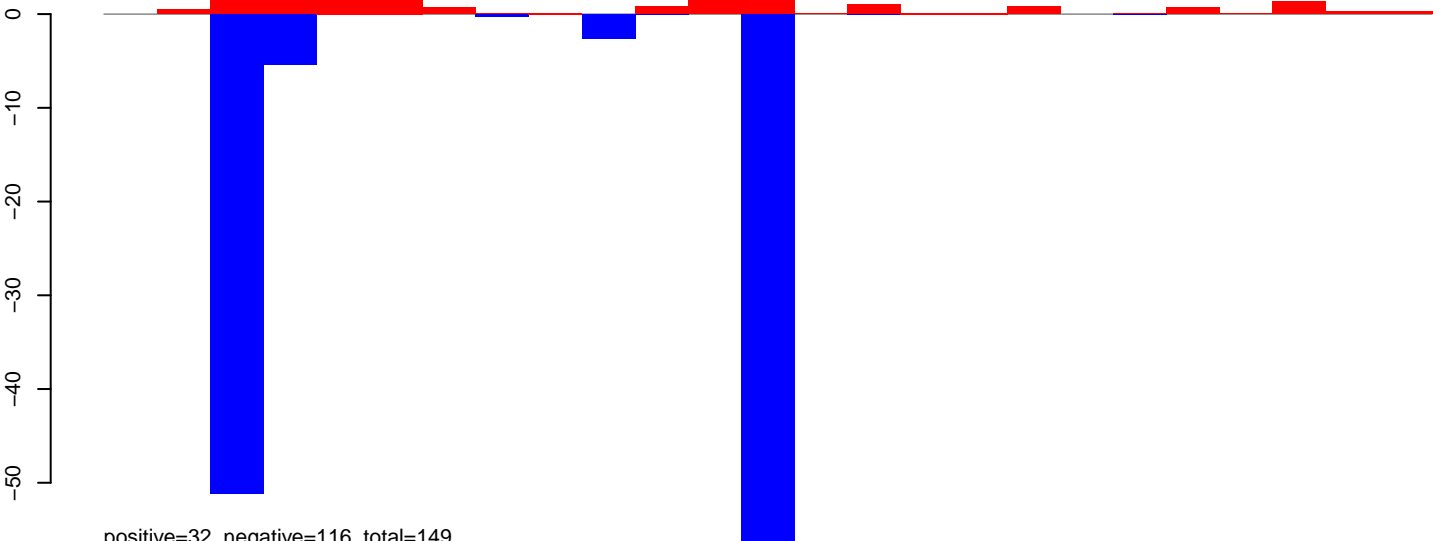
Window size=25, length=612, TE@ltr-1_family-218@Unknown:1-612

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



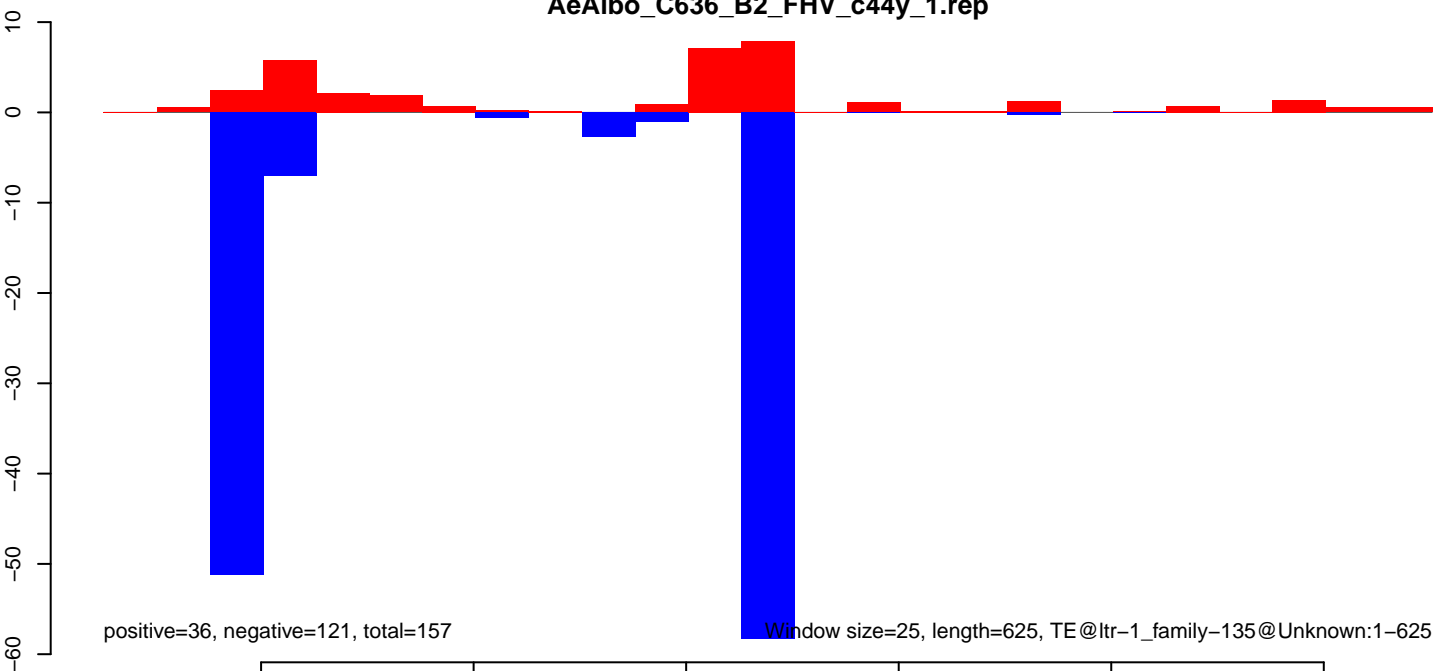
positive=3, negative=5, total=8

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=32, negative=116, total=149

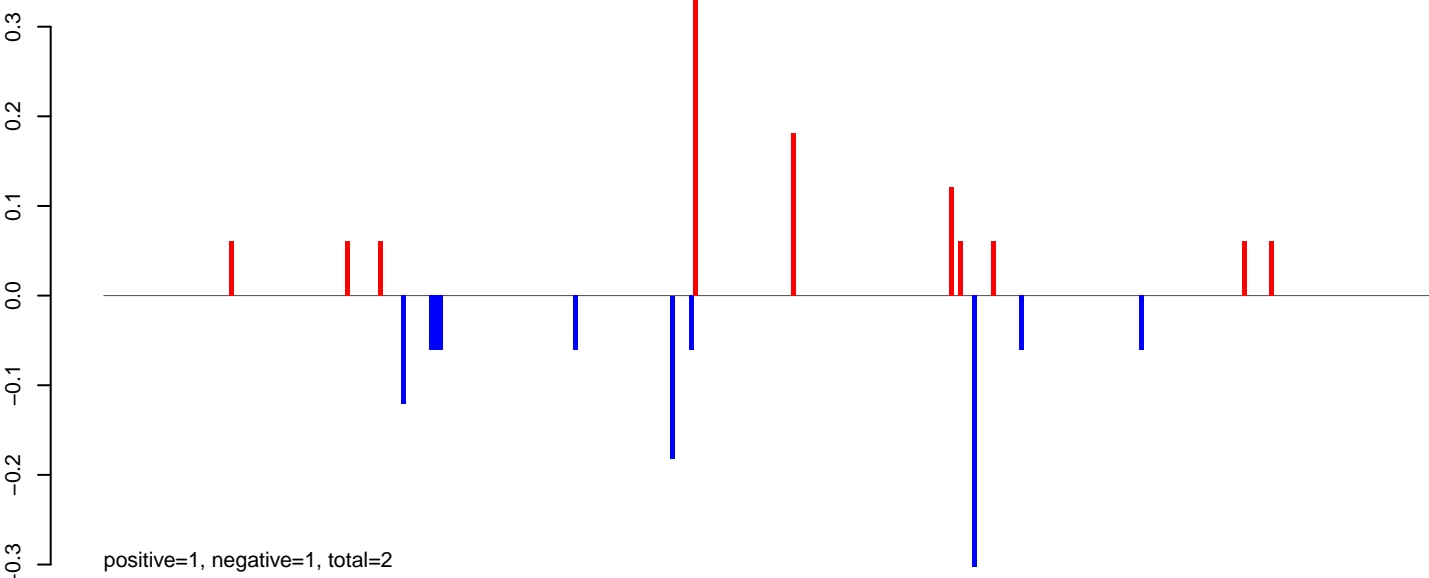
AeAlbo_C636_B2_FHV_c44y_1.rep



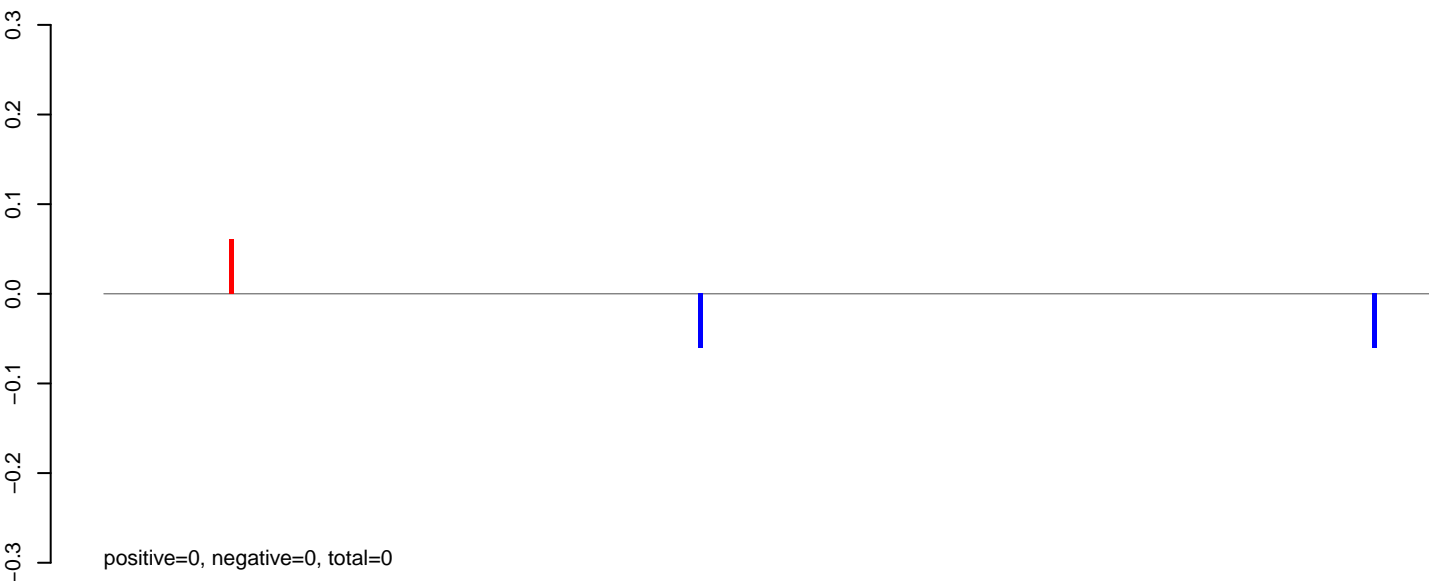
positive=36, negative=121, total=157

Window size=25, length=625, TE@ltr-1_family-135@Unknown:1-625

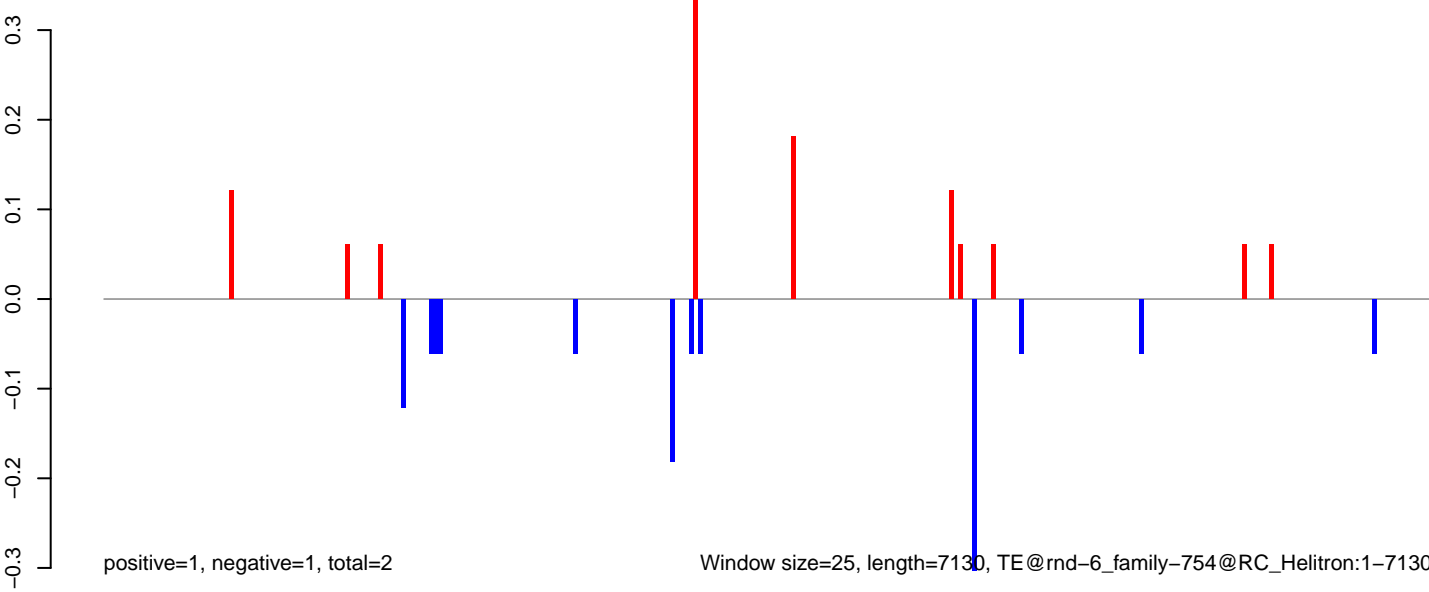
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



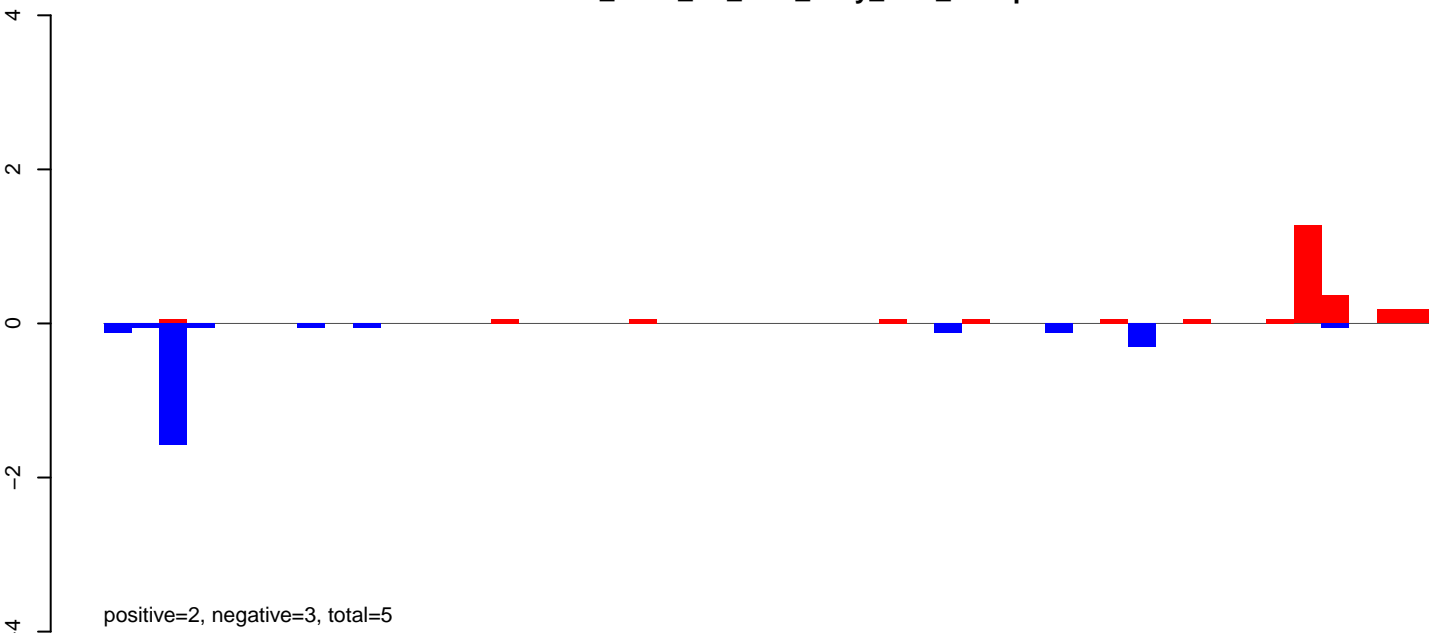
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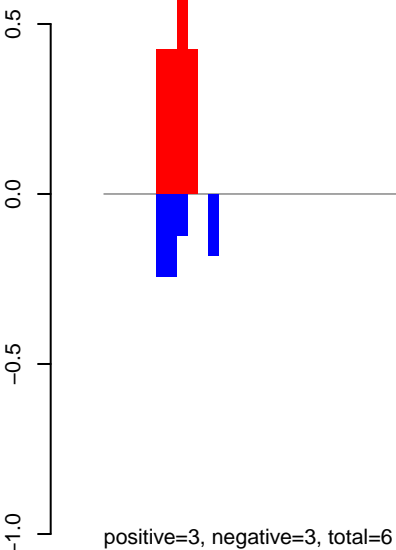
AeAlbo_C636_B2_FHV_c44y_1.rep



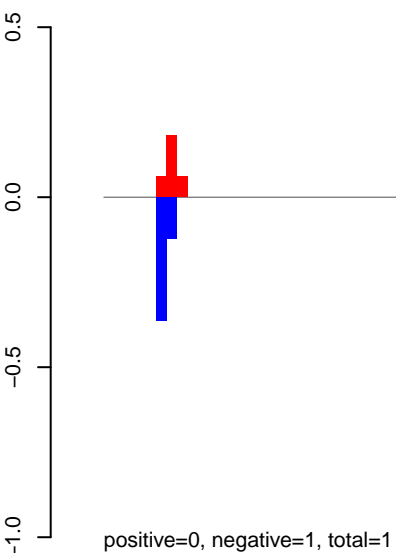
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



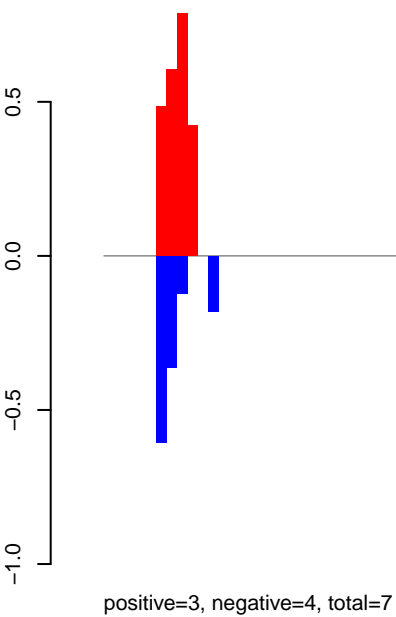
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

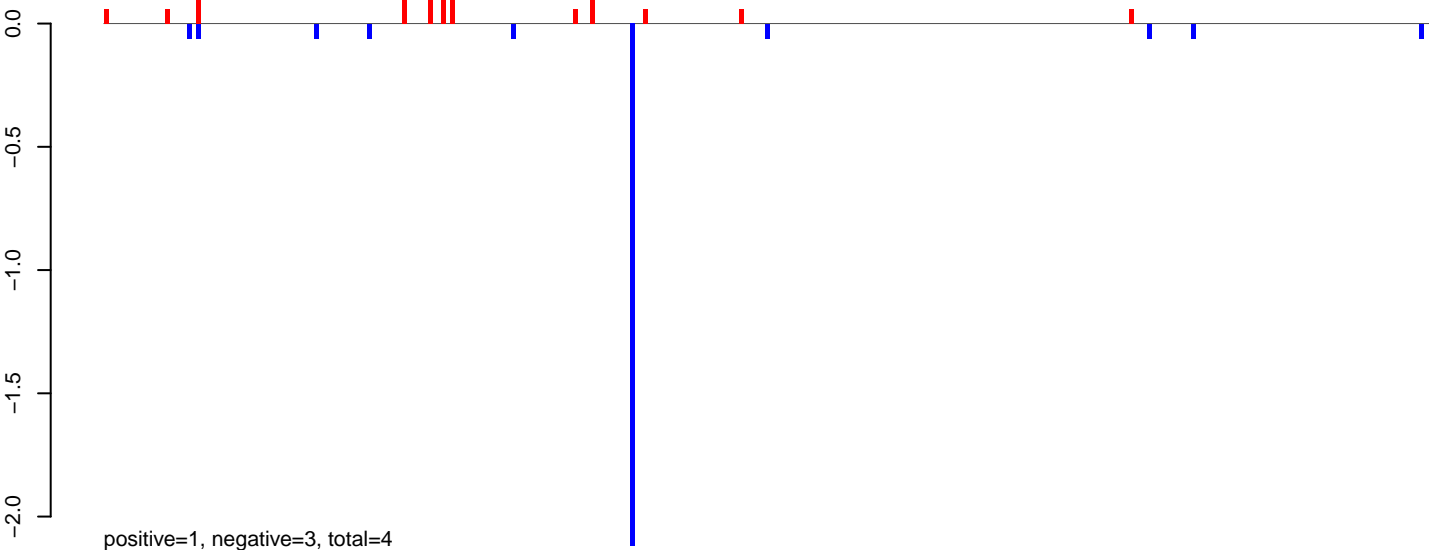


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=3171, TE@ltr-1_family-6267@Unknown:1-3171

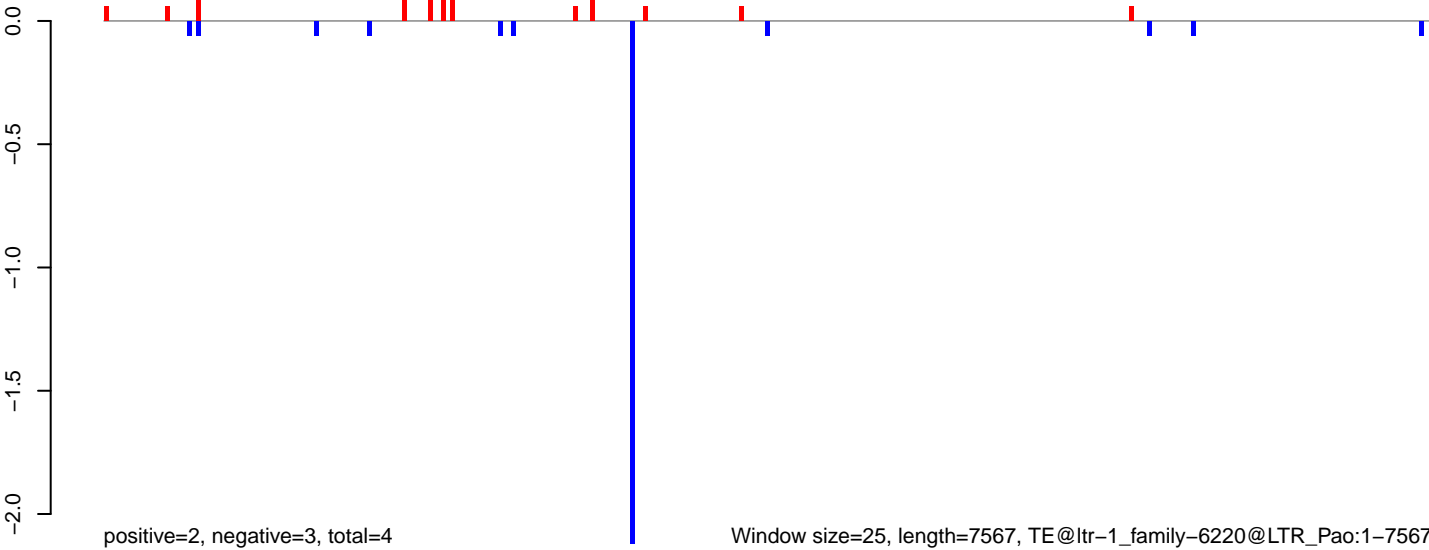
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



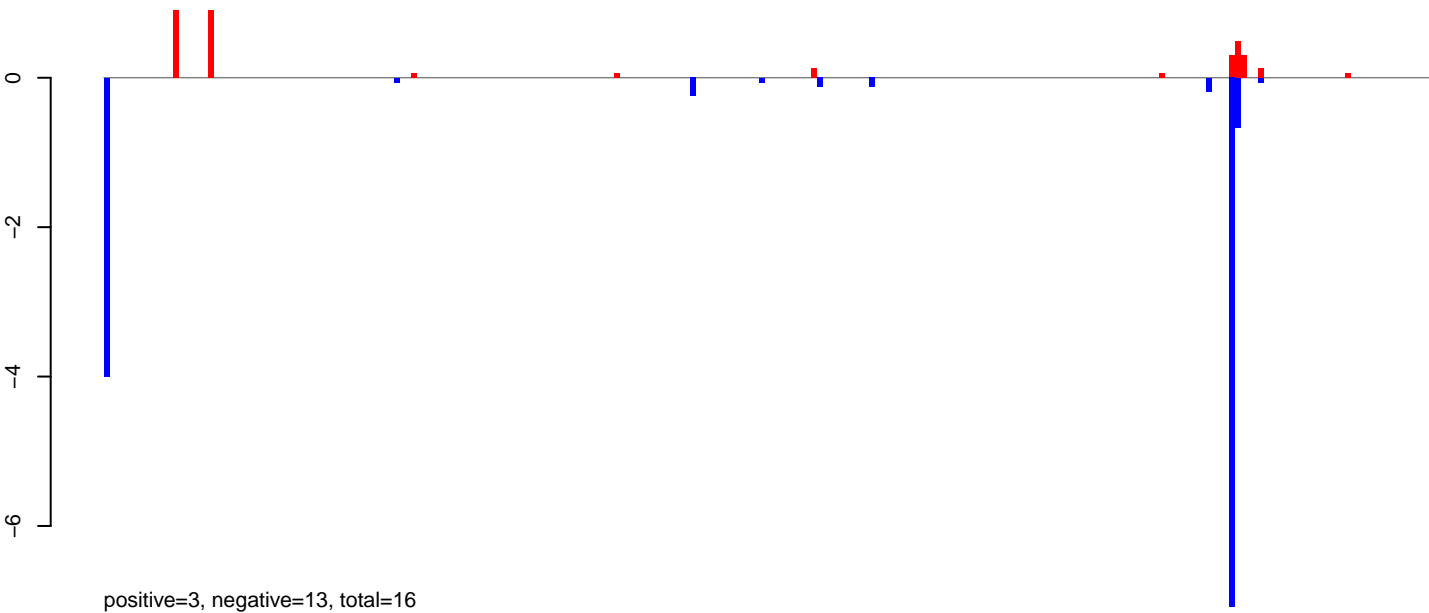
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



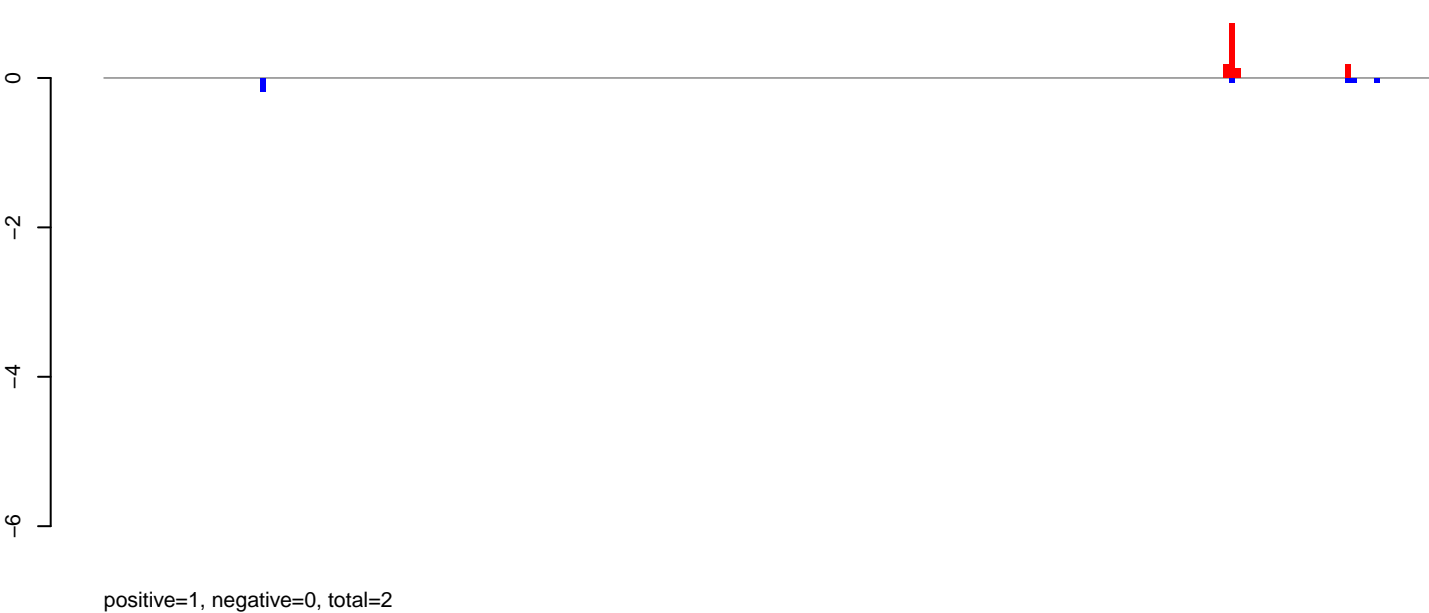
AeAlbo_C636_B2_FHV_c44y_1.rep



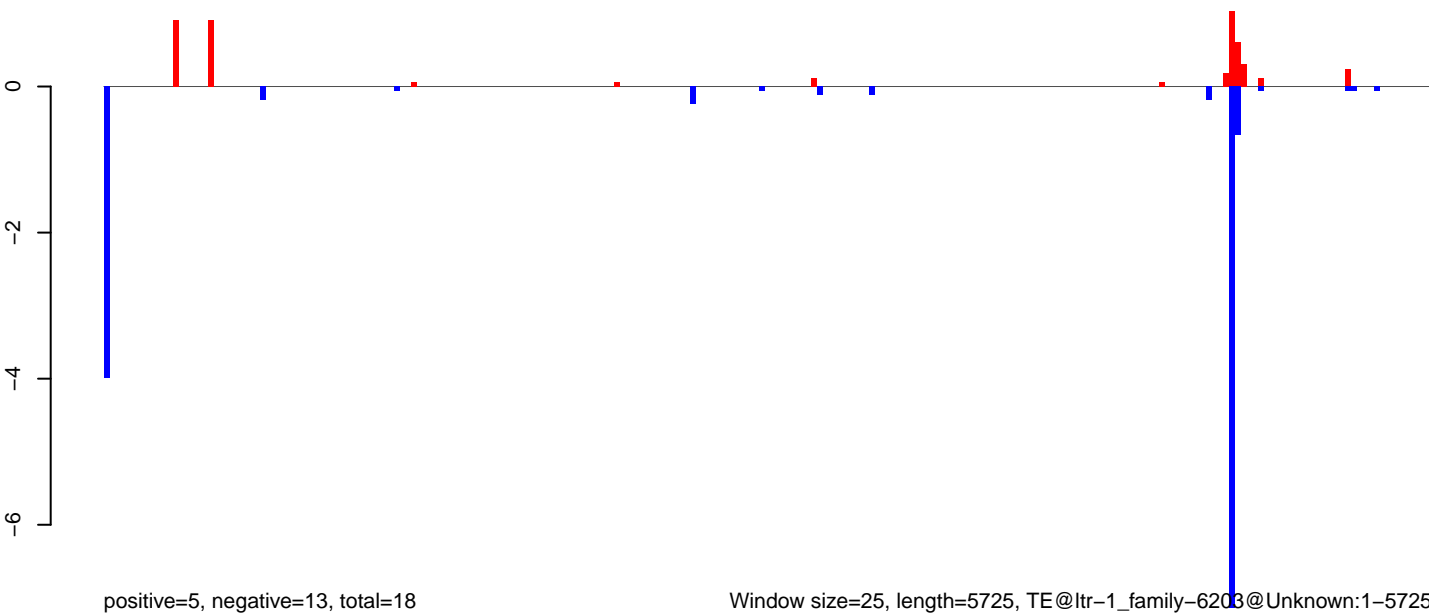
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

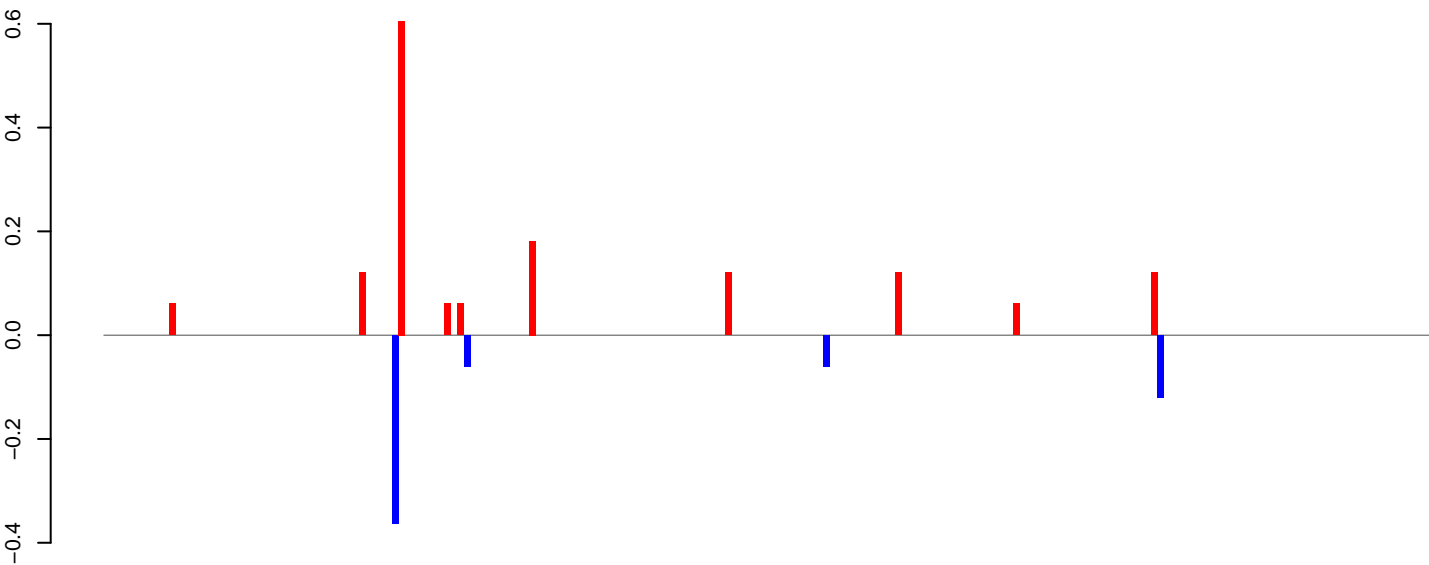


AeAlbo_C636_B2_FHV_c44y_1.rep



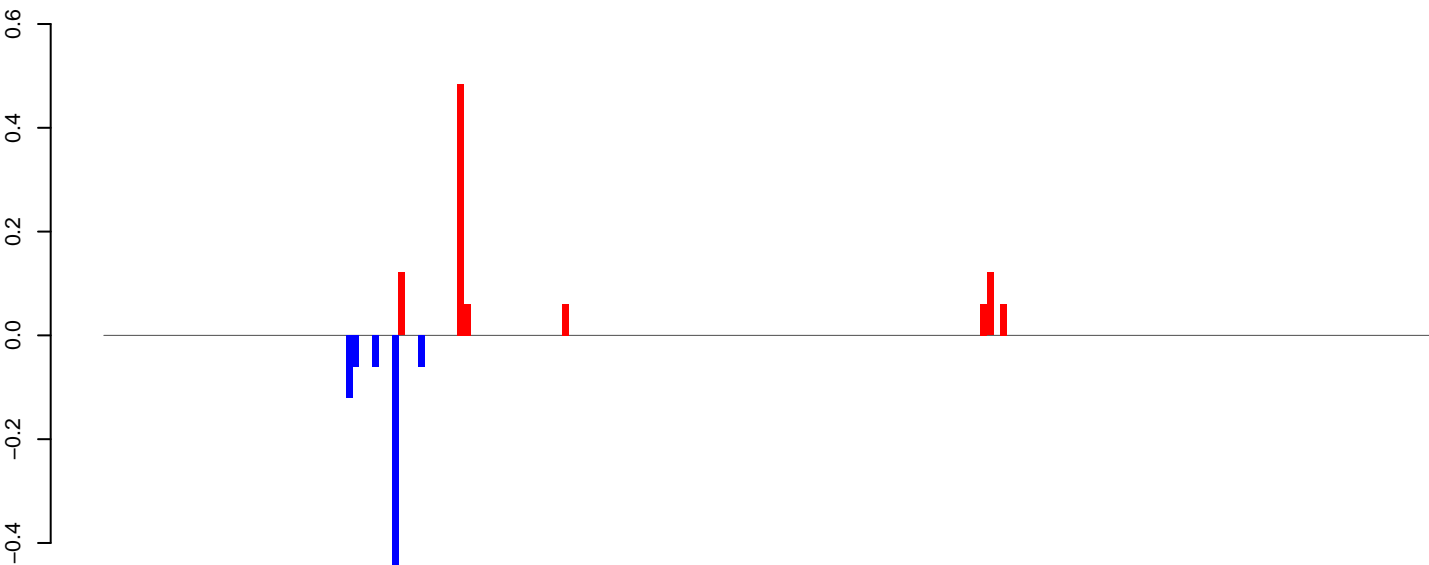
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



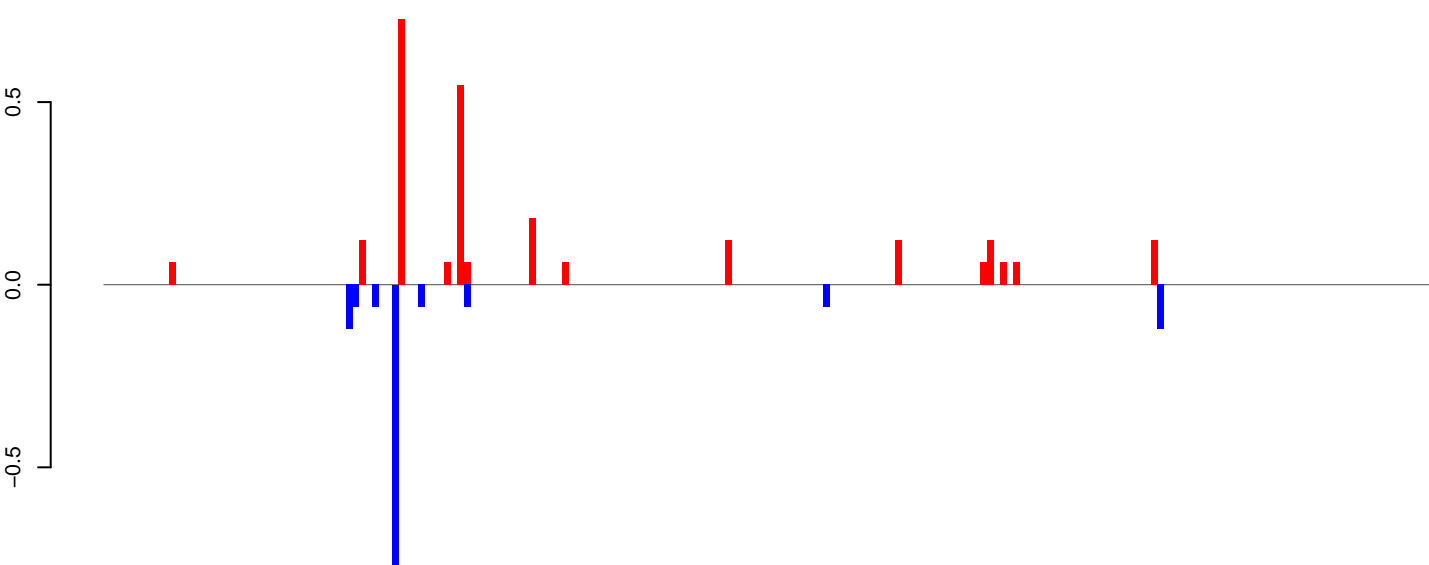
positive=2, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep

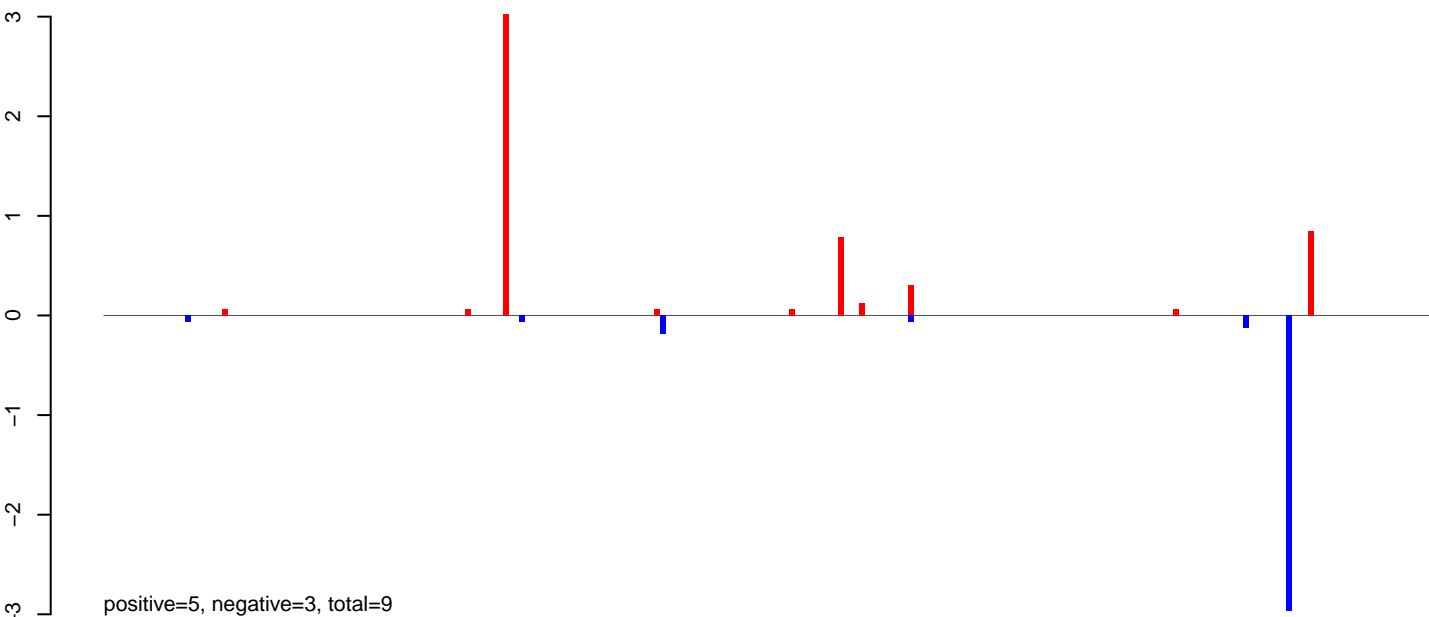


positive=2, negative=1, total=4

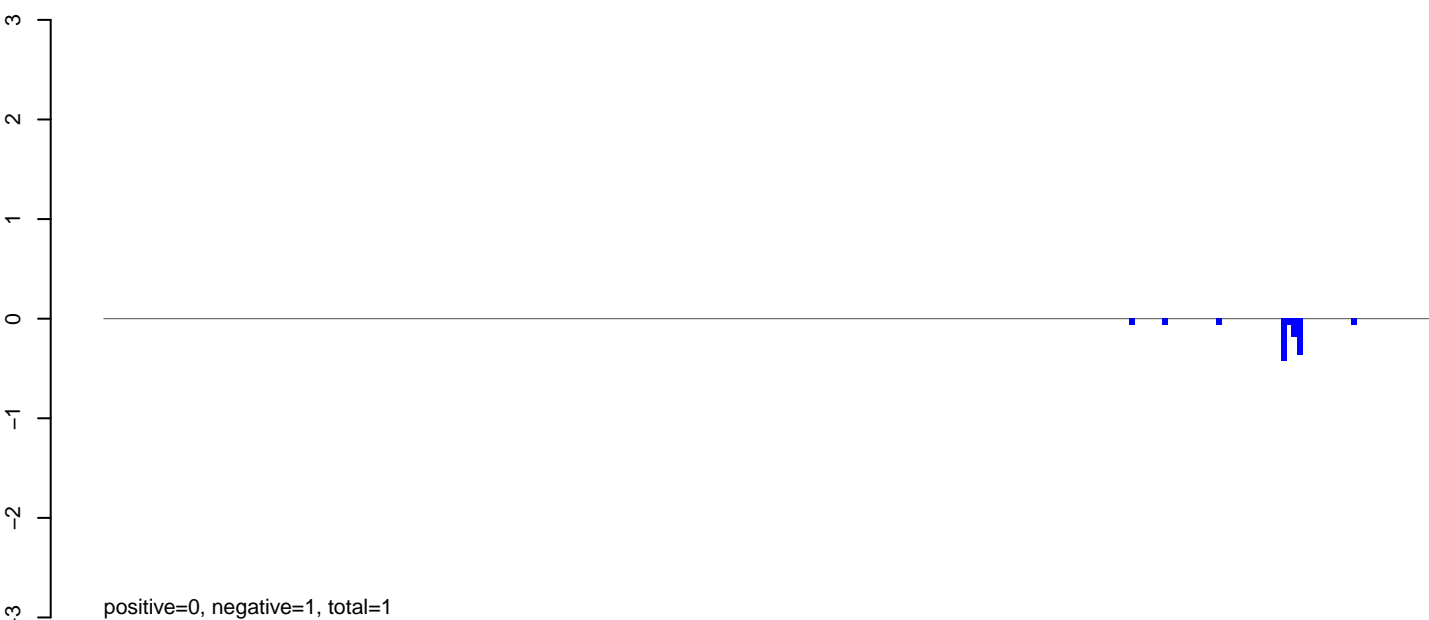
Window size=25, length=5070, TE@ltr-1_family-6187@LTR_Gypsy:1-5070

0 1000 2000 3000 4000 5000

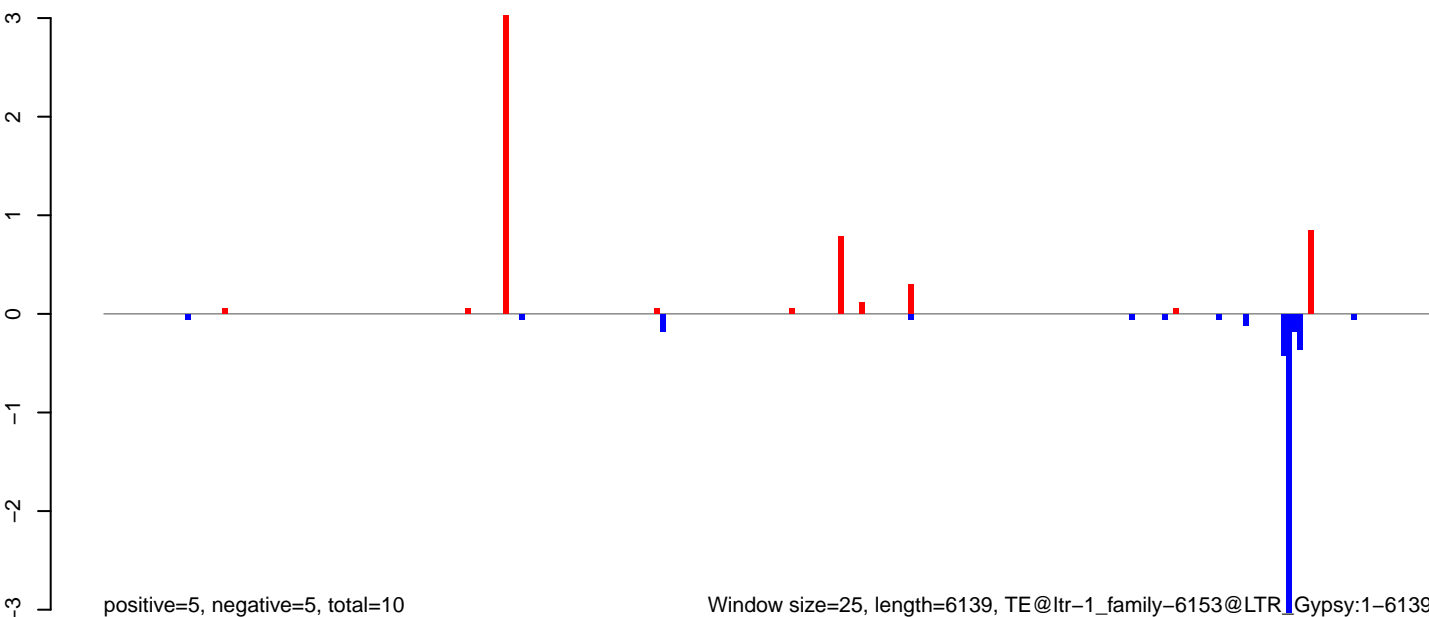
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

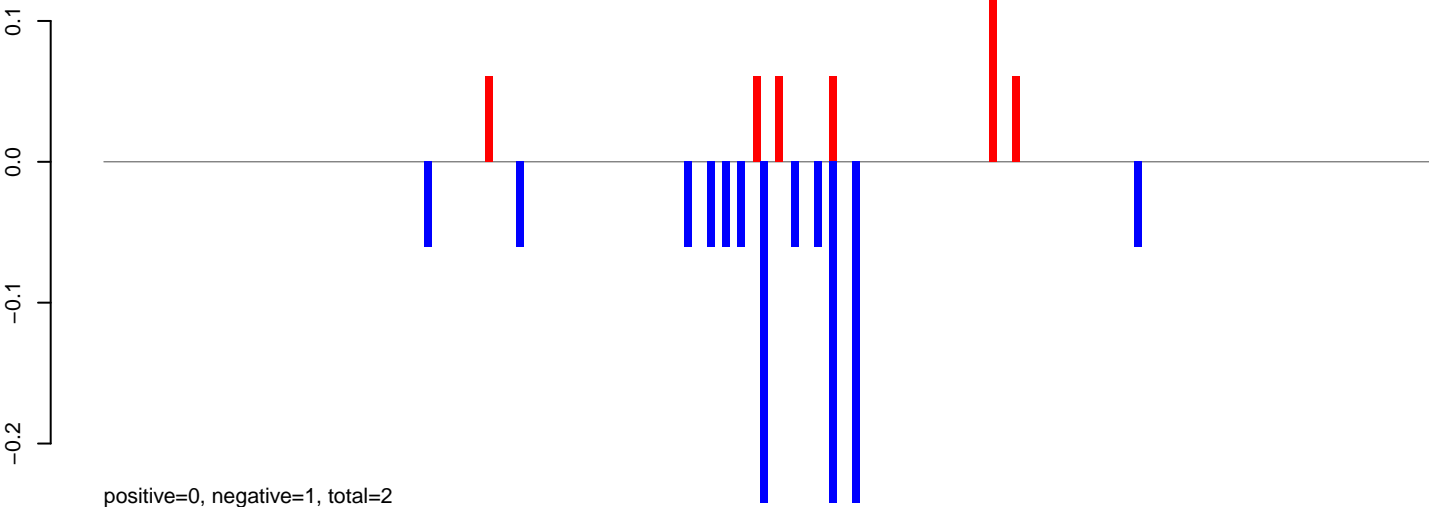


AeAlbo_C636_B2_FHV_c44y_1.rep

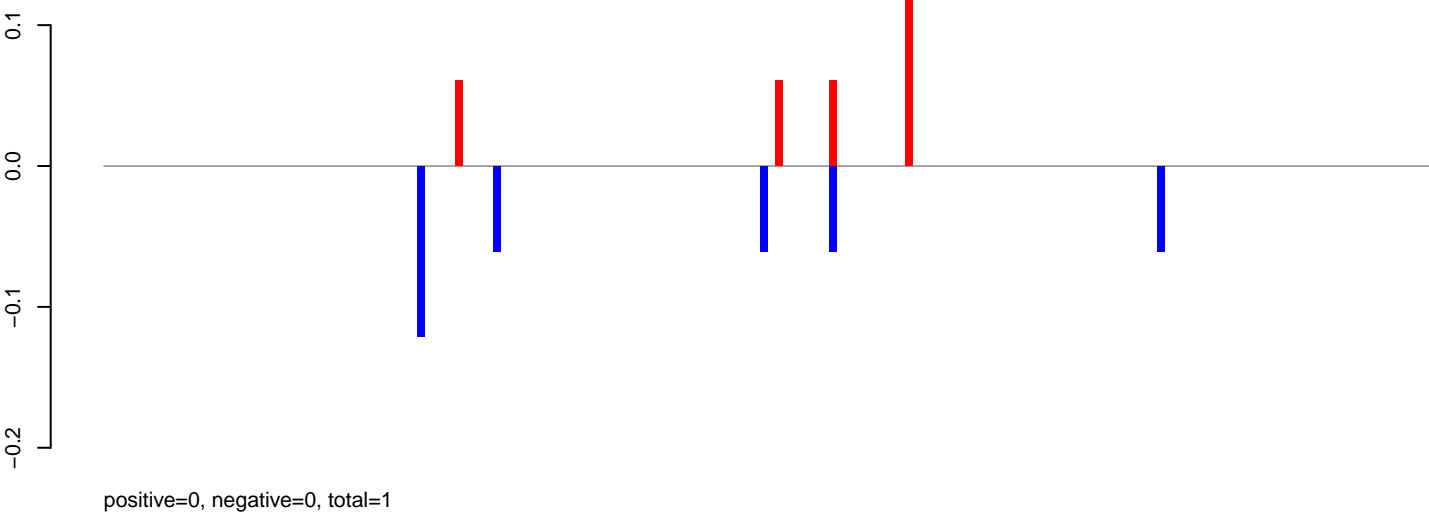


Window size=25, length=6139, TE@ltr-1_family-6153@LTR_Gypsy:1-6139

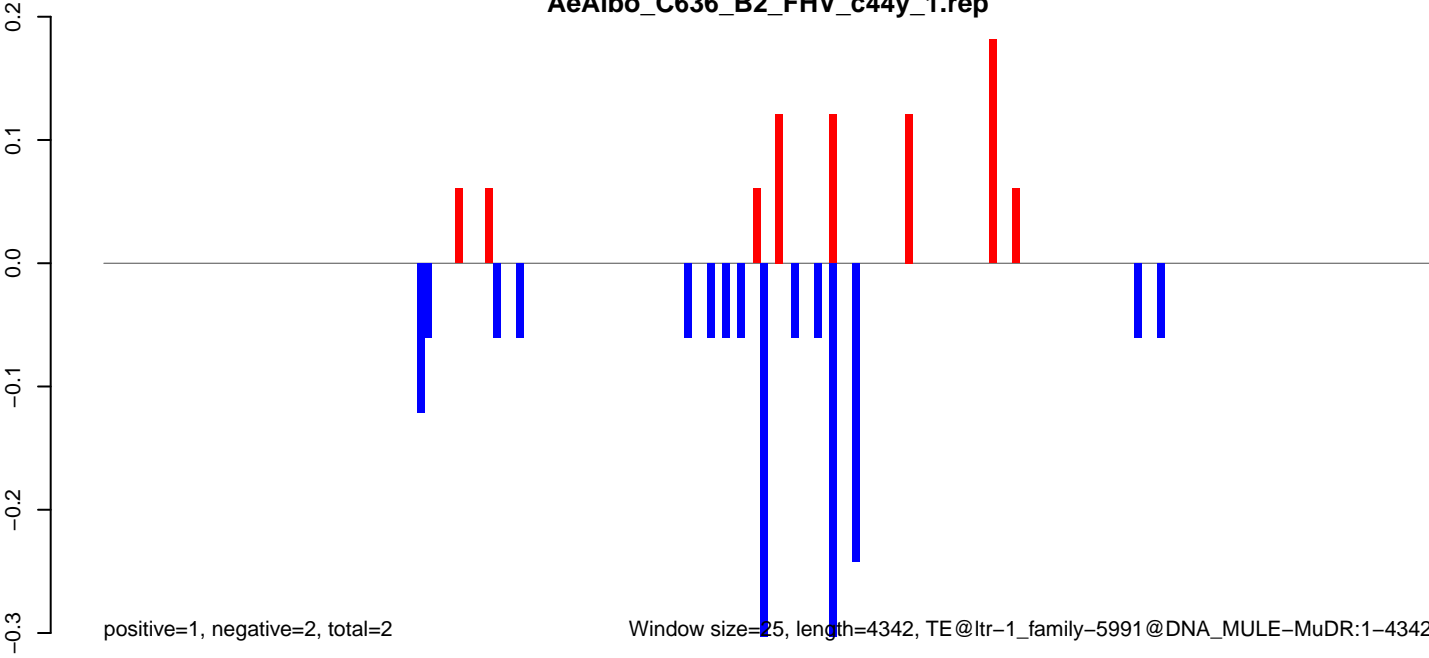
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



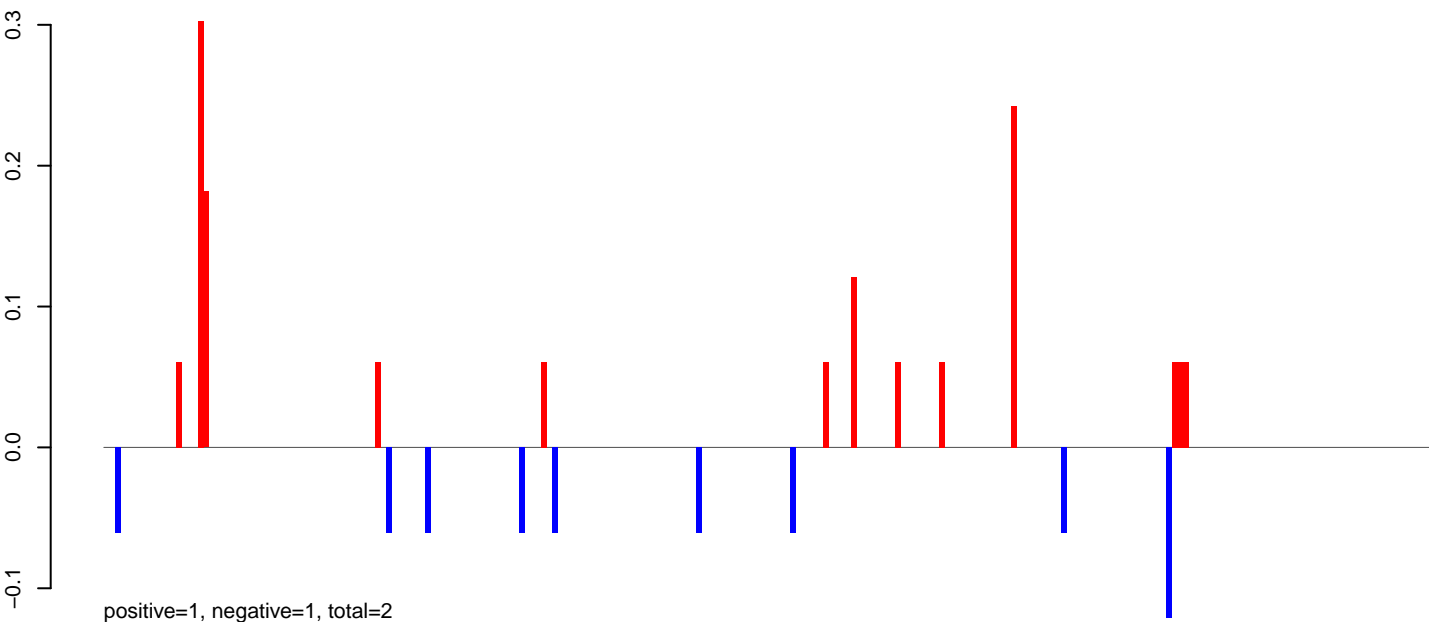
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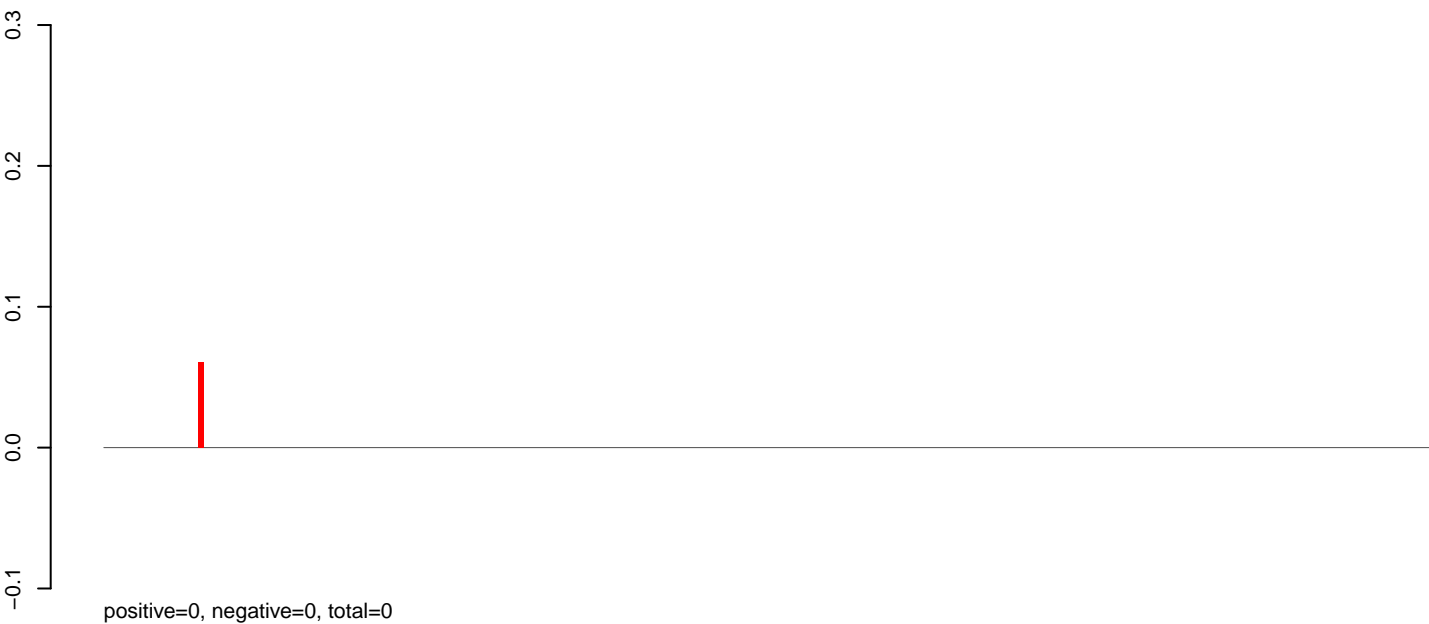
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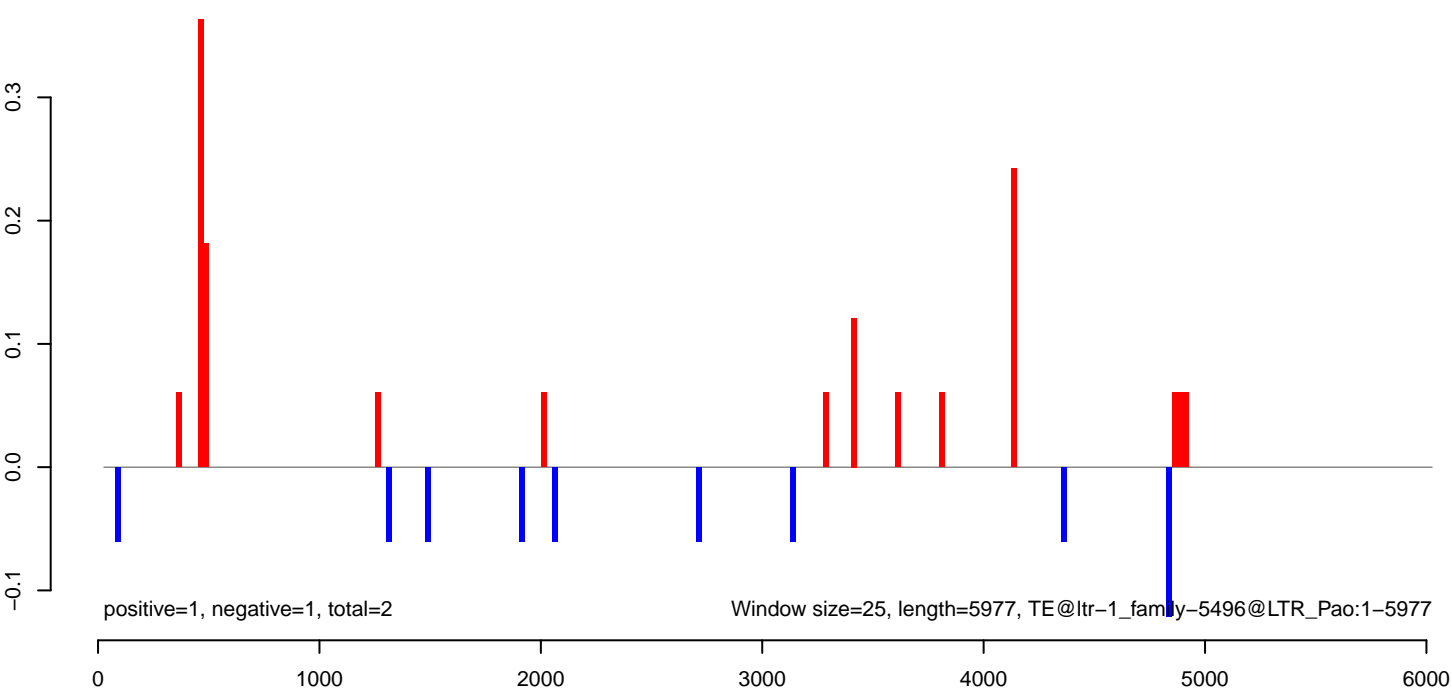
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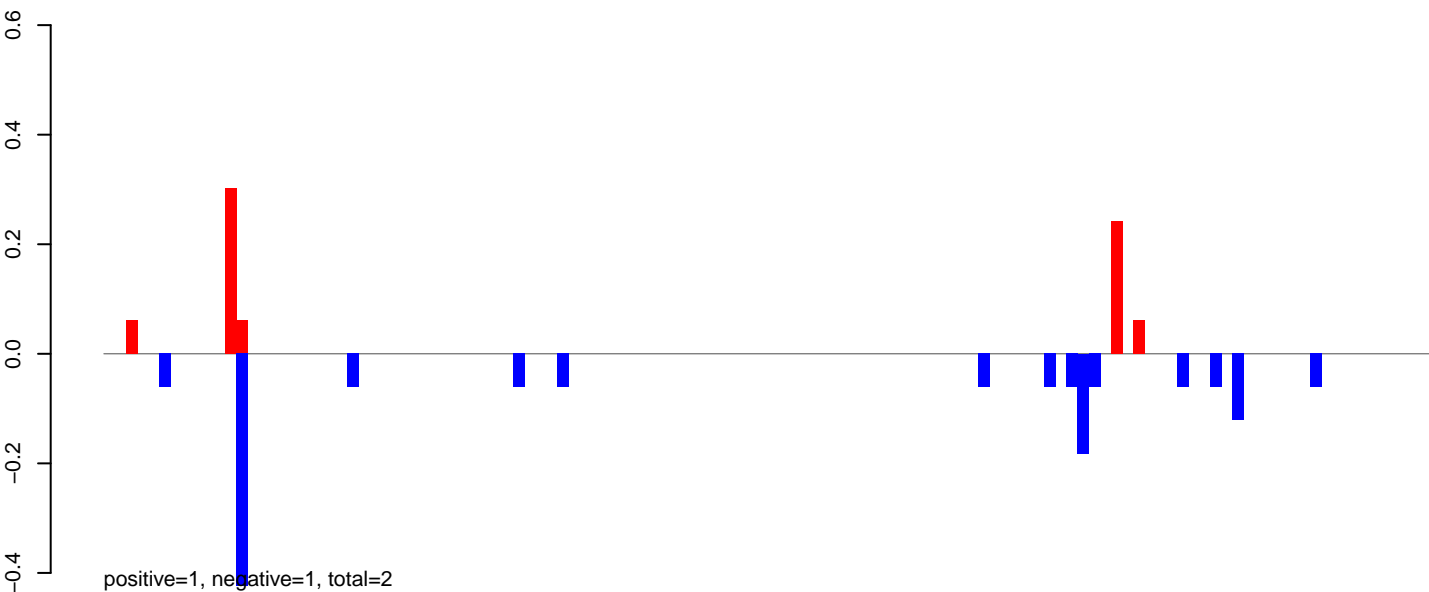
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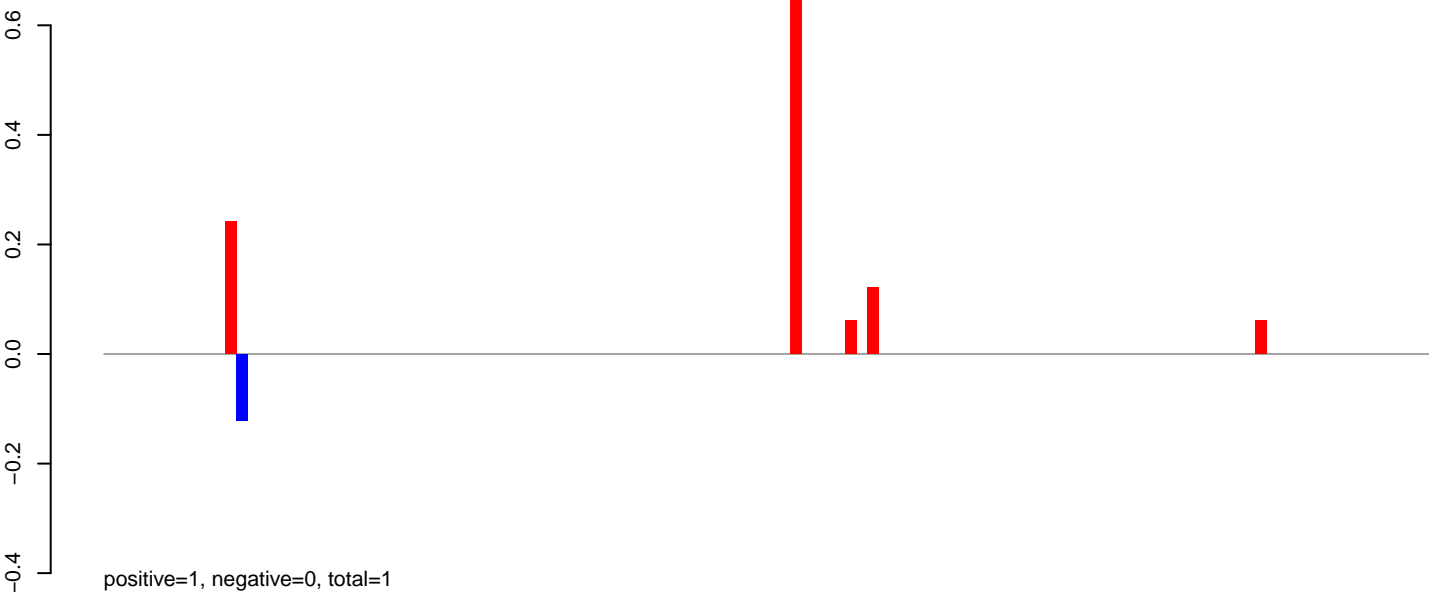
AeAlbo_C636_B2_FHV_c44y_1.rep



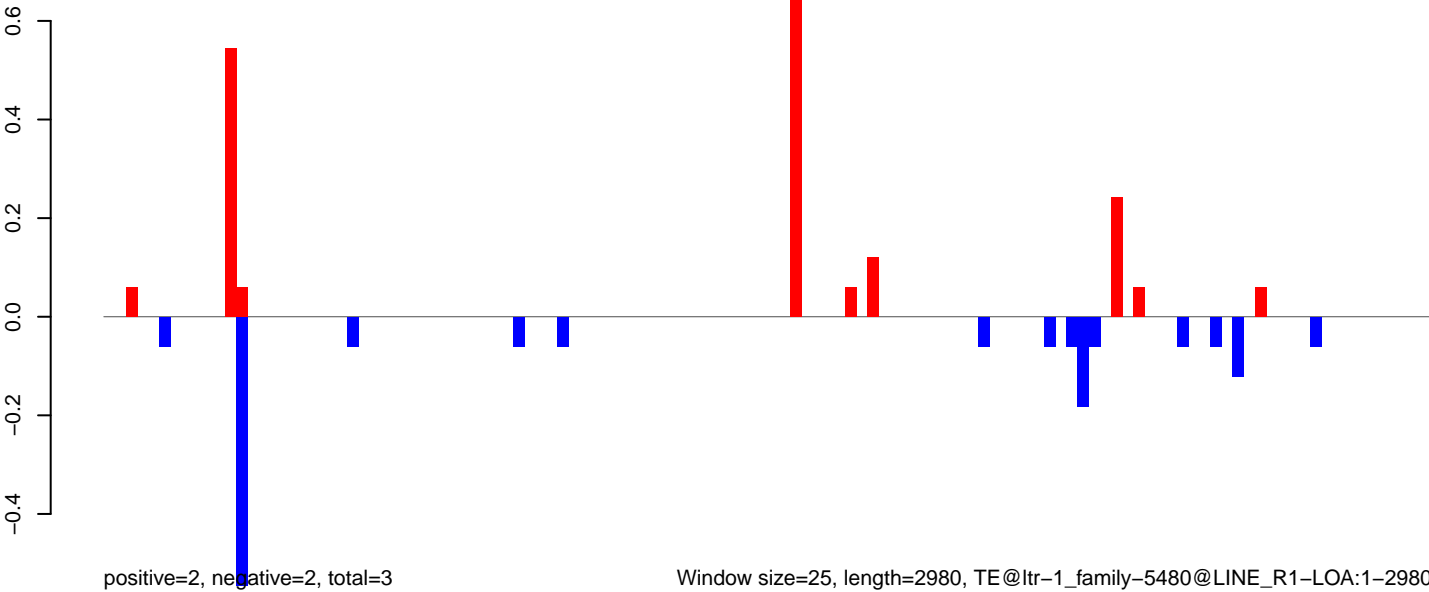
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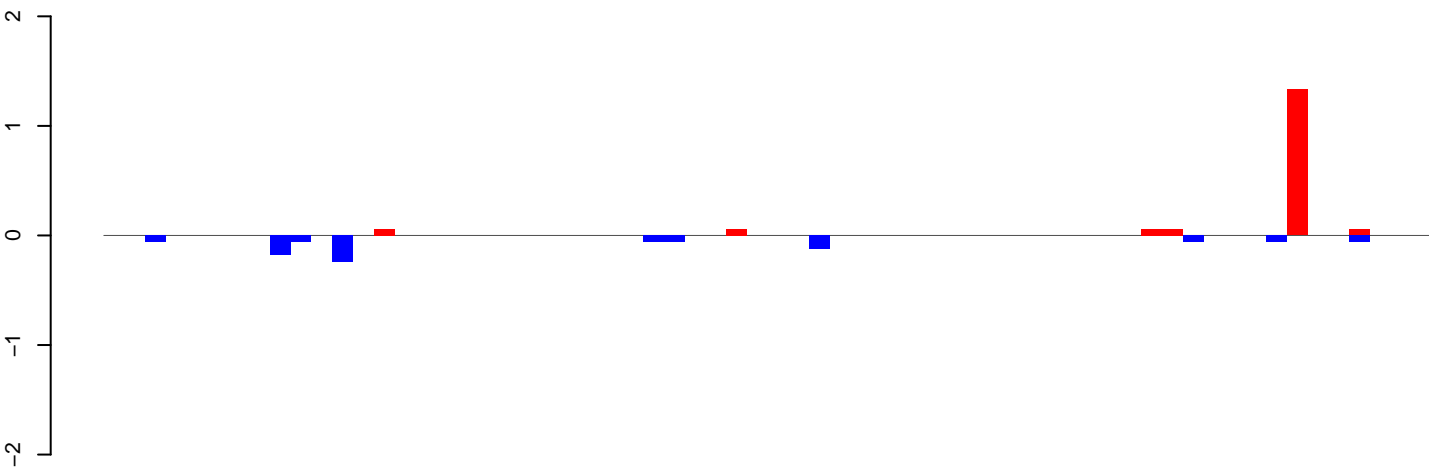
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

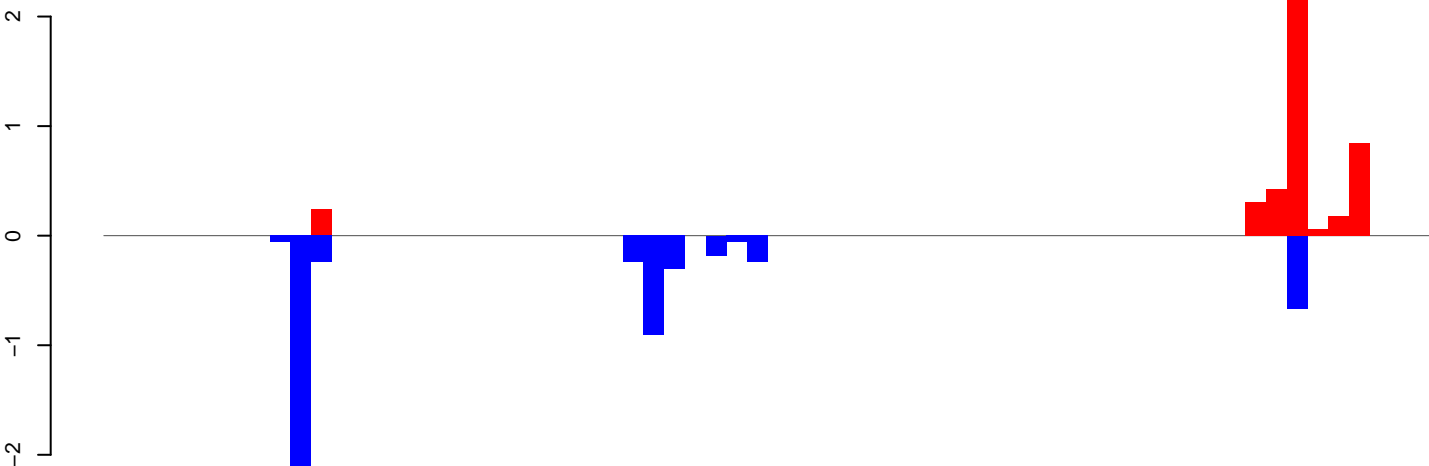


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



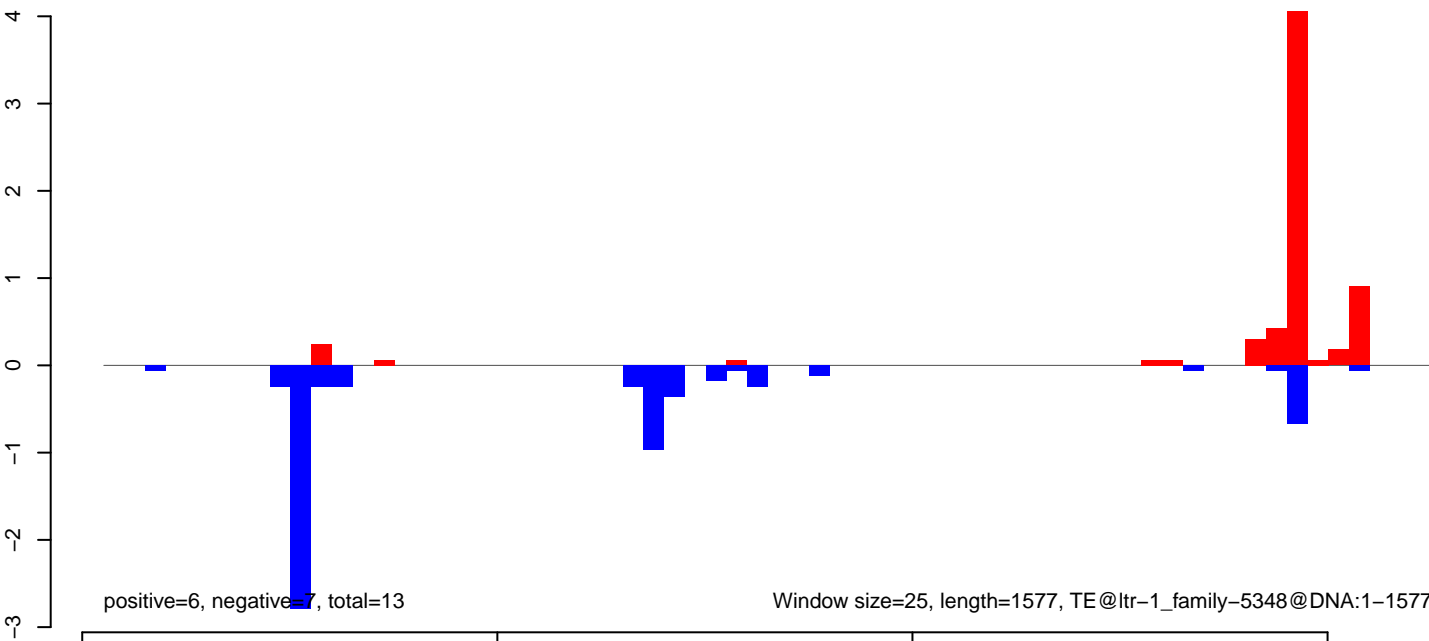
positive=2, negative=1, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=5, negative=6, total=10

AeAlbo_C636_B2_FHV_c44y_1.rep



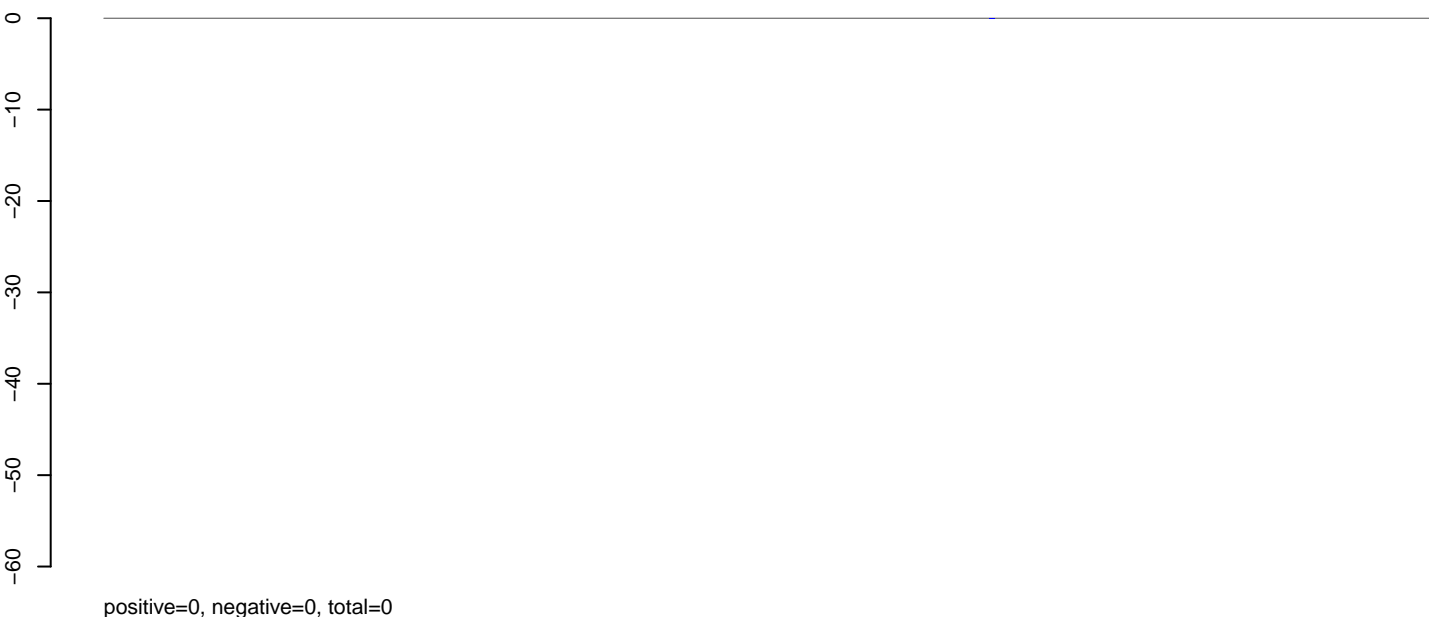
positive=6, negative=7, total=13

Window size=25, length=1577, TE@ltr-1_family-5348@DNA:1-1577

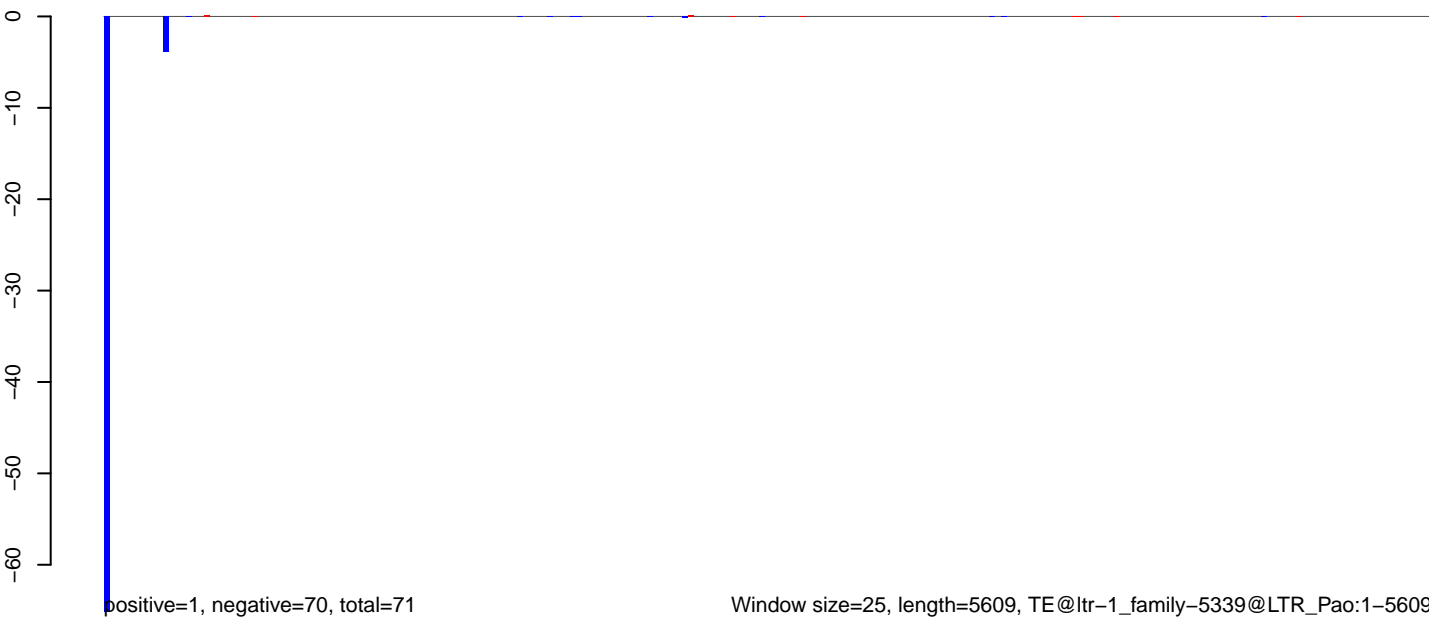
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



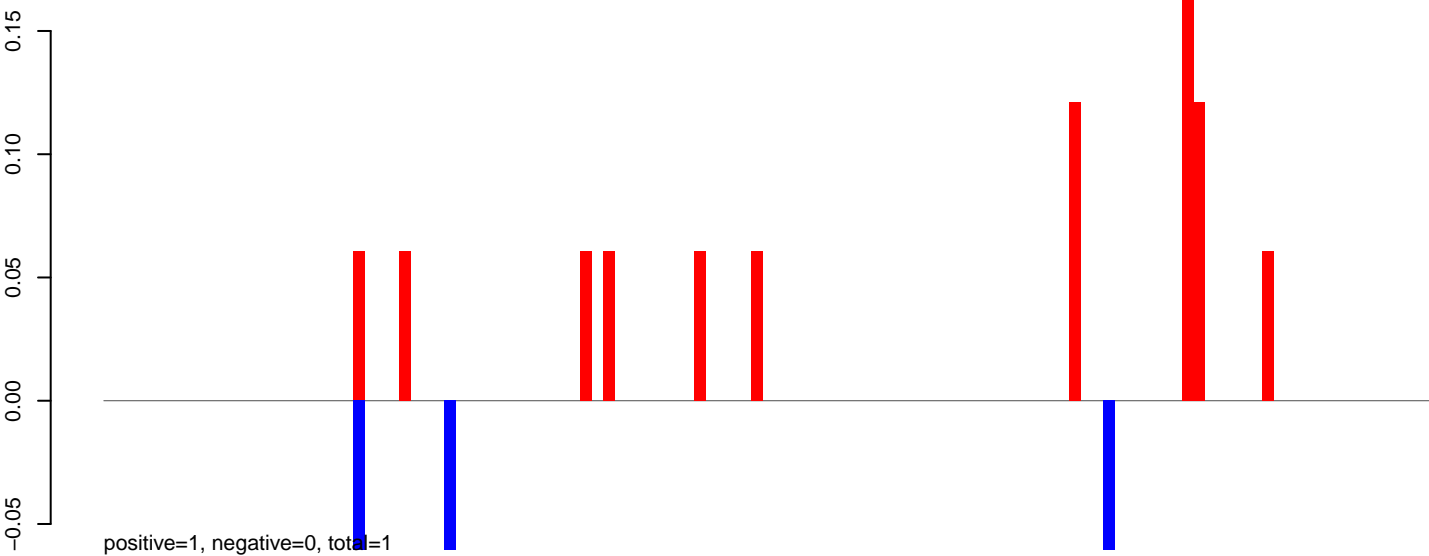
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



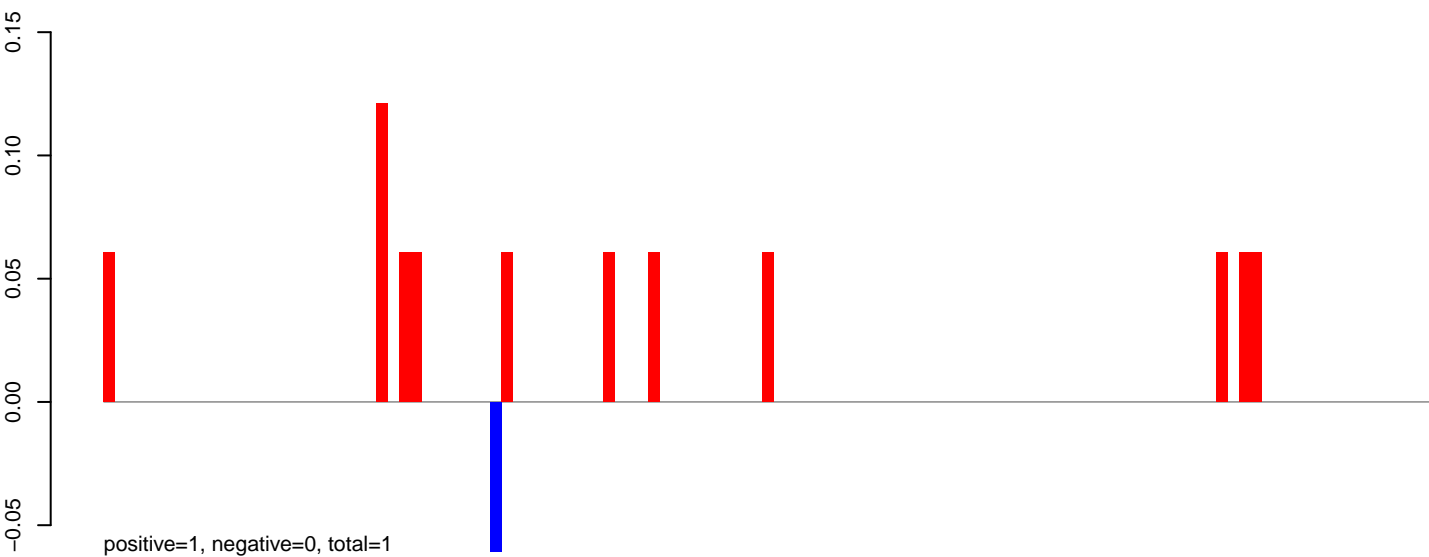
AeAlbo_C636_B2_FHV_c44y_1.rep



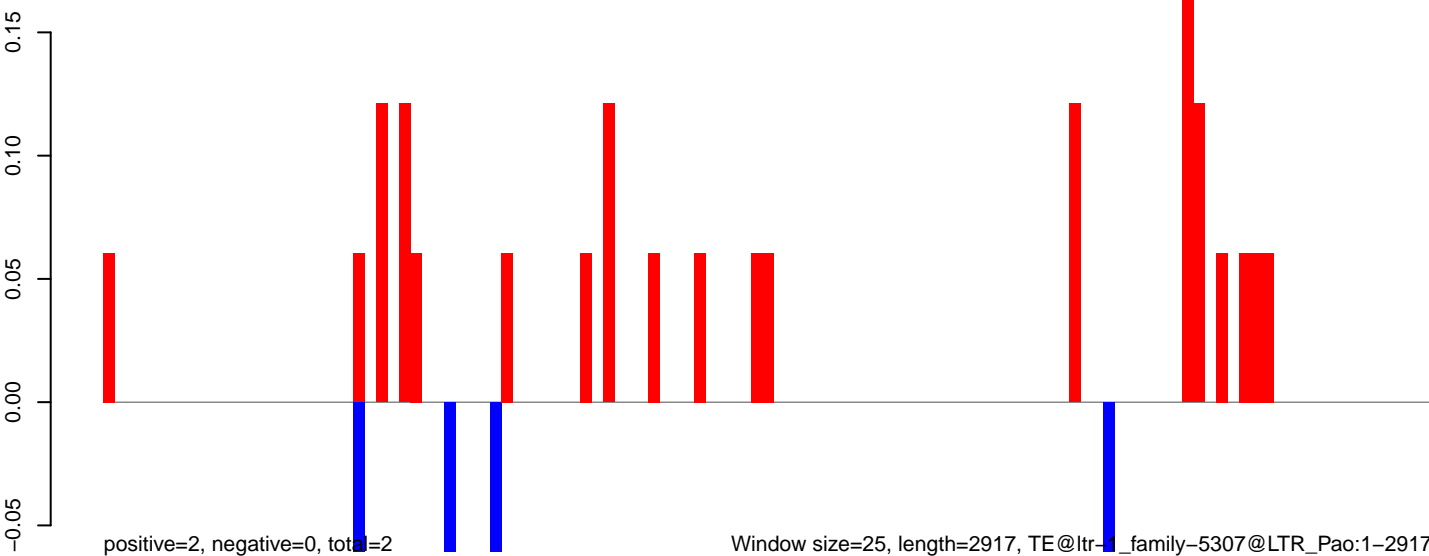
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



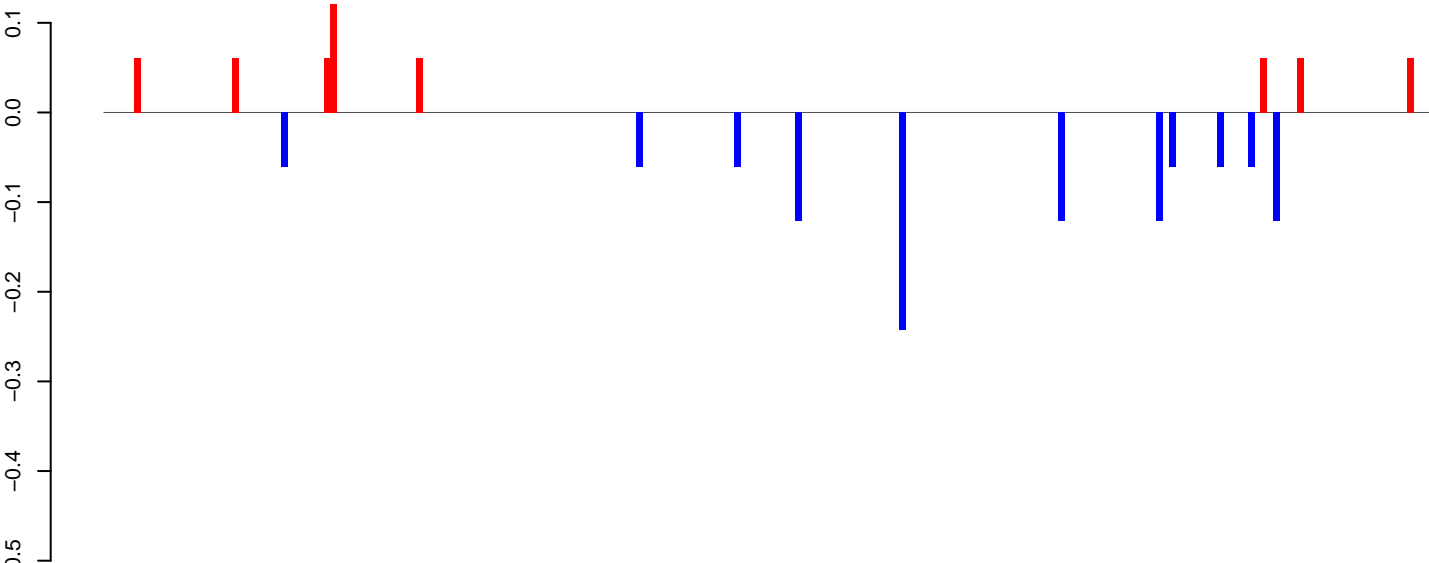
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

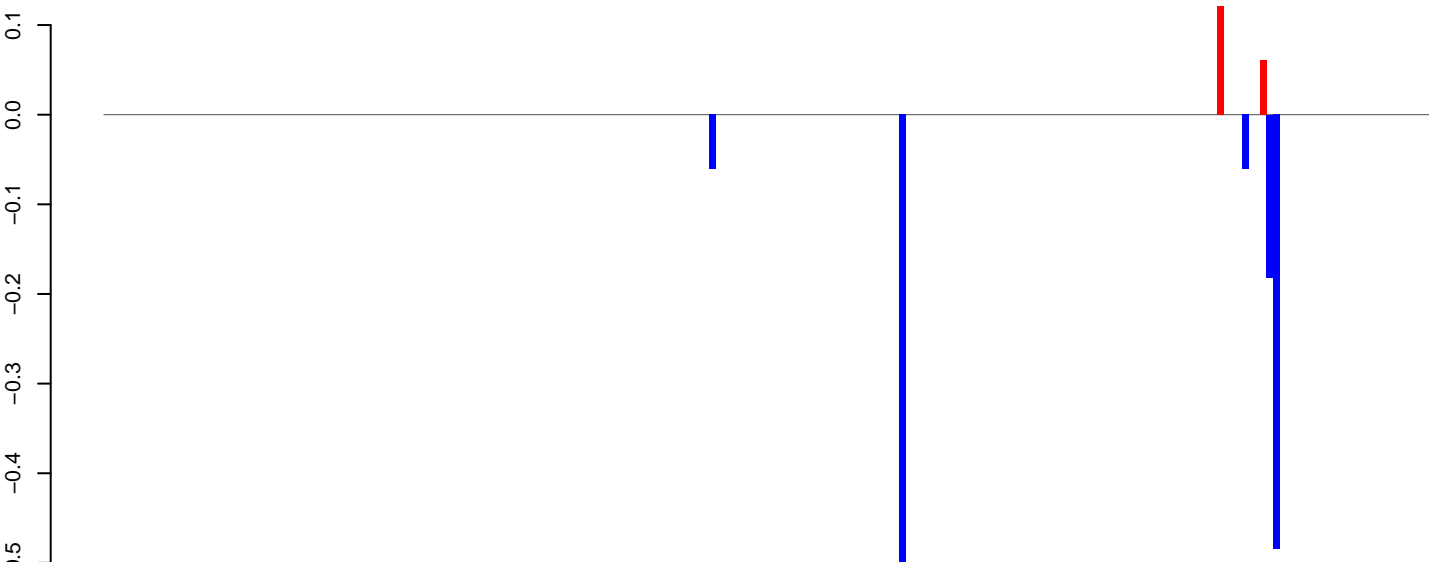


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



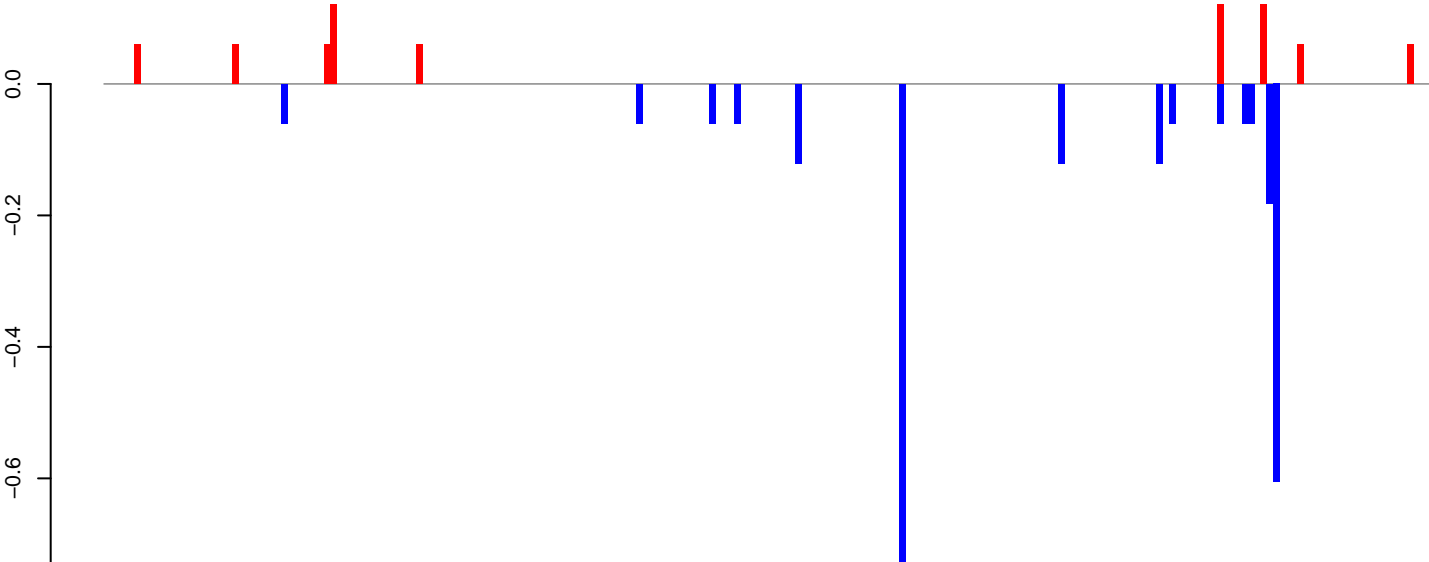
positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep



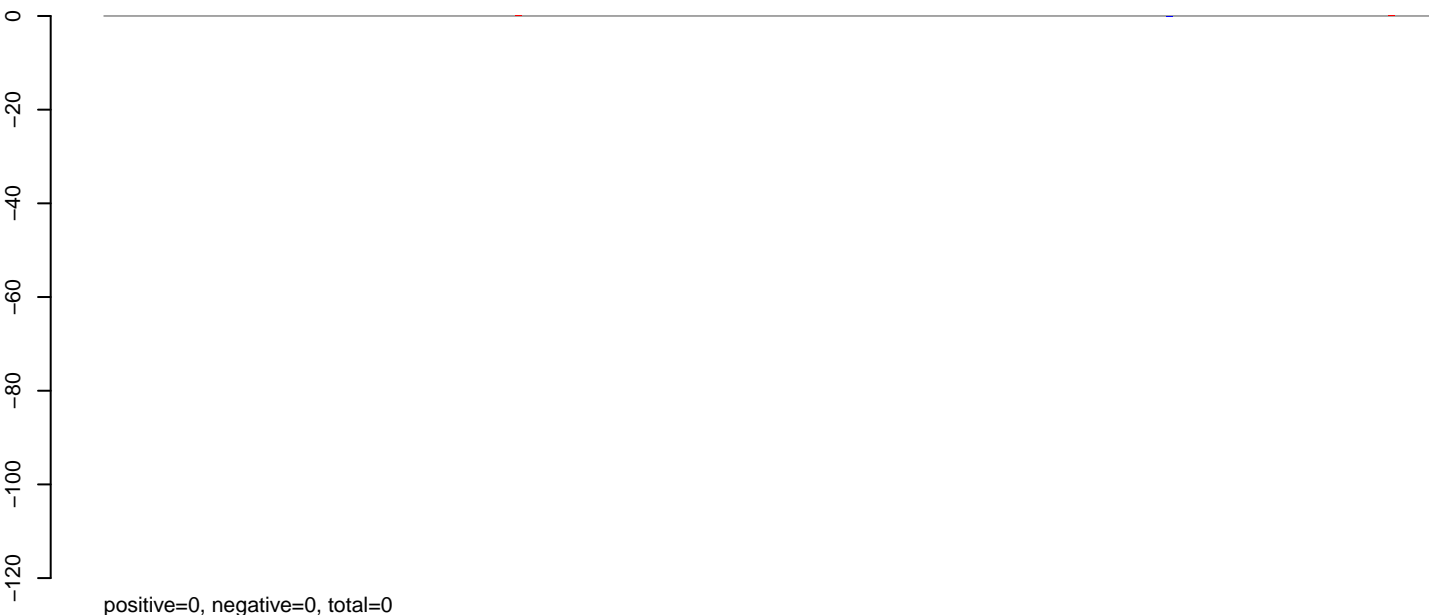
positive=1, negative=2, total=3

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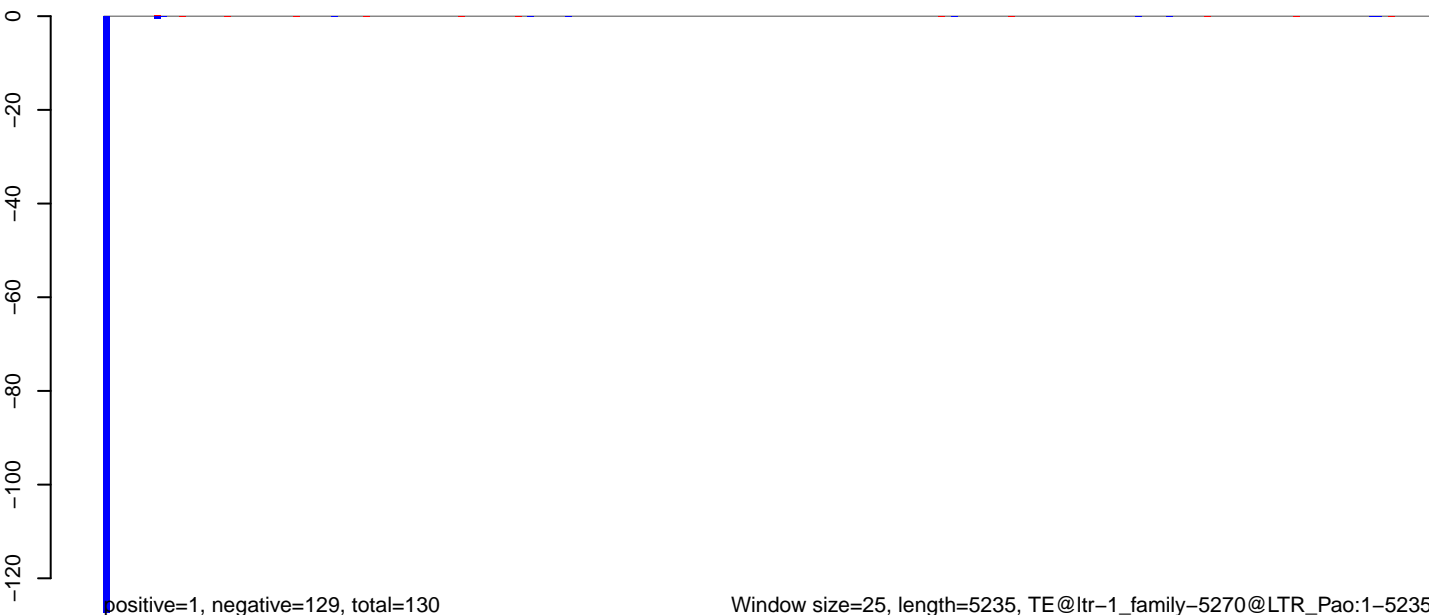
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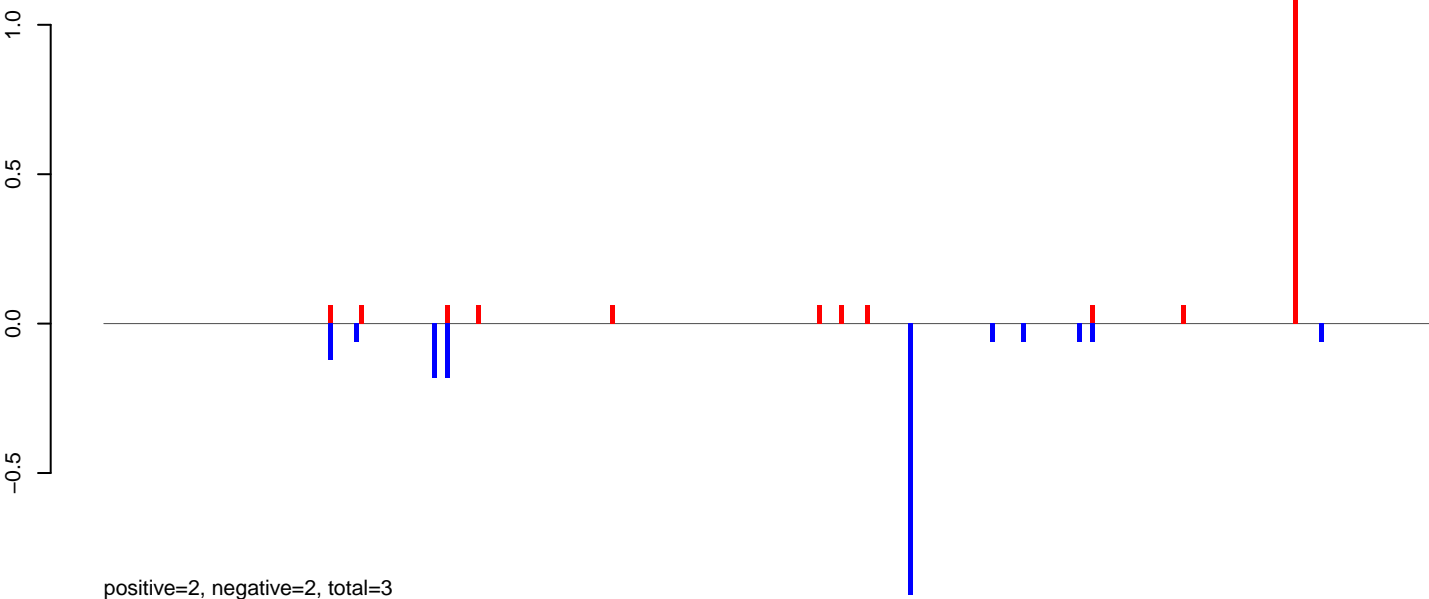
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AeAlbo_C636_B2_FHV_c44y_1.rep



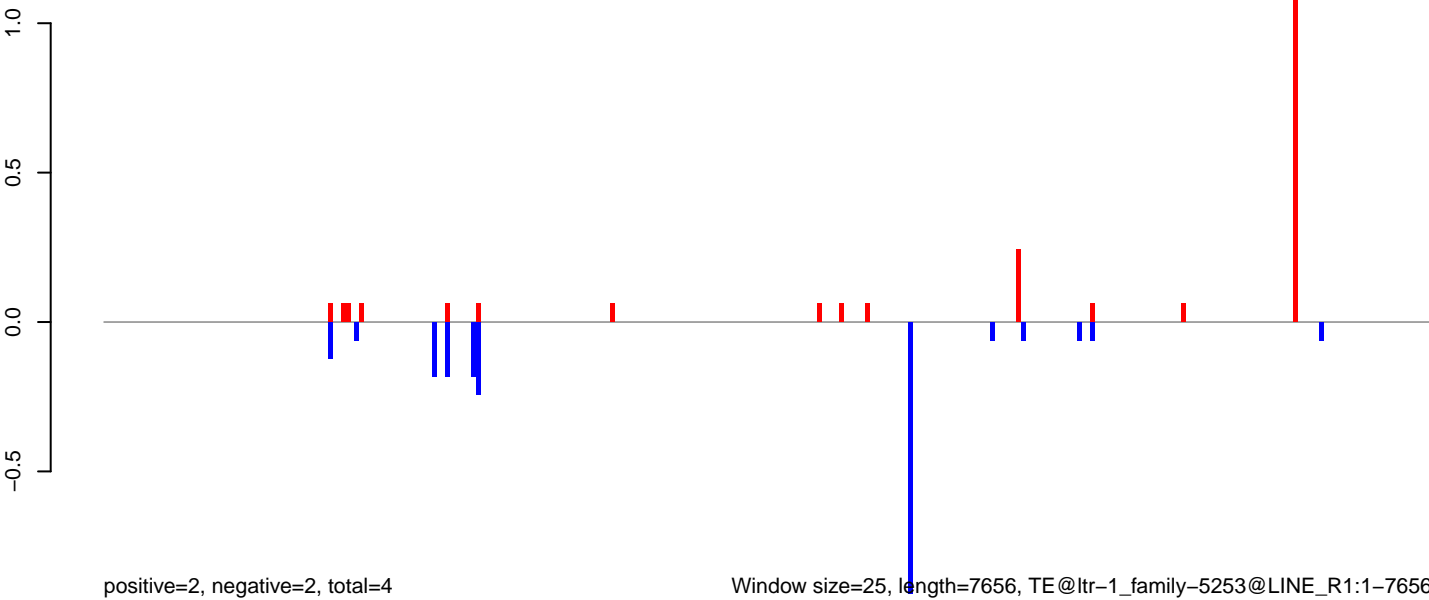
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

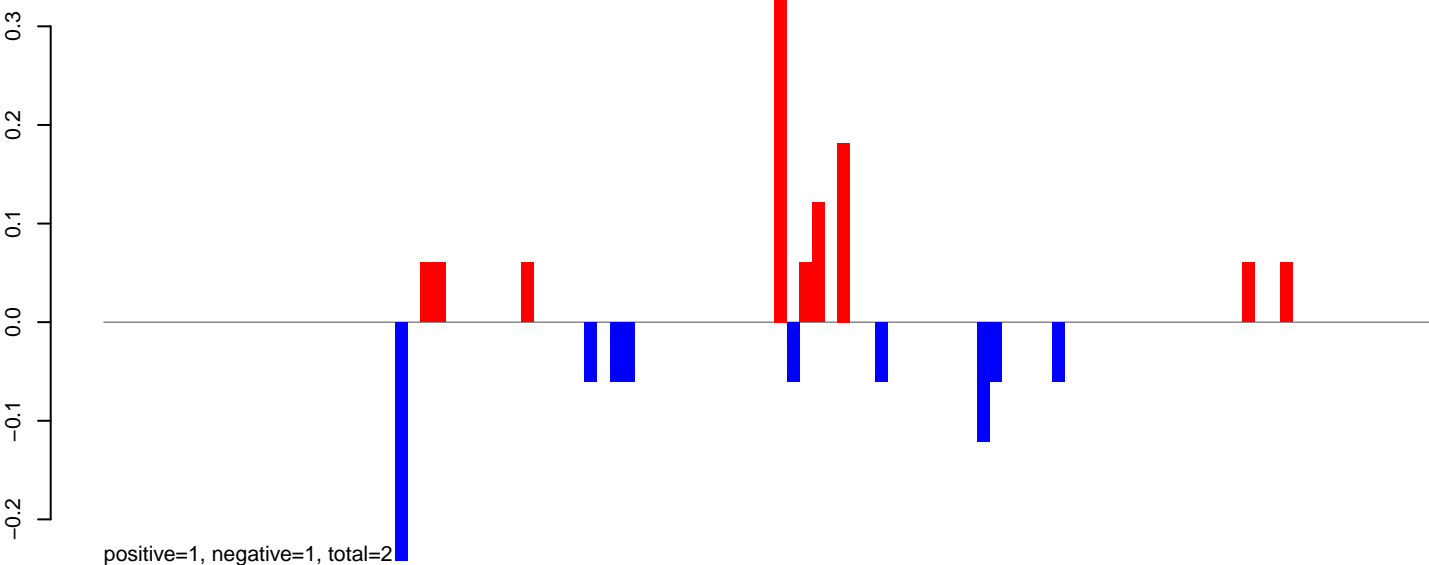


AeAlbo_C636_B2_FHV_c44y_1.rep

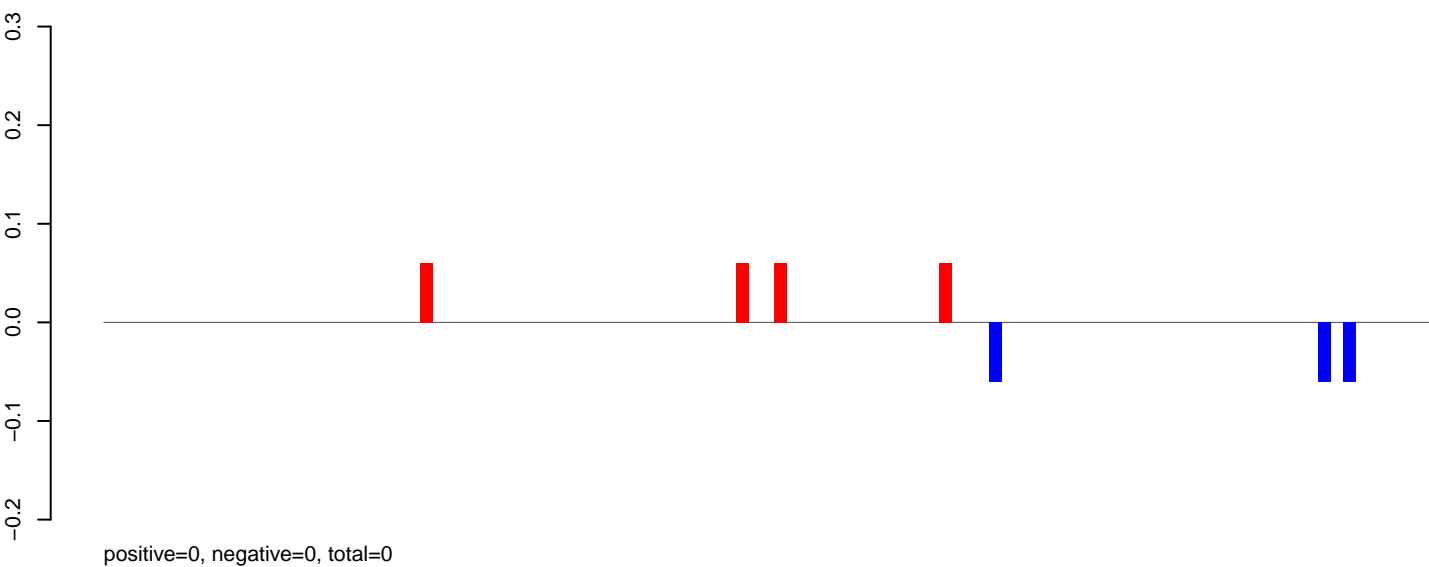


Window size=25, length=7656, TE@ltr-1_family-5253@LINE_R1:1-7656

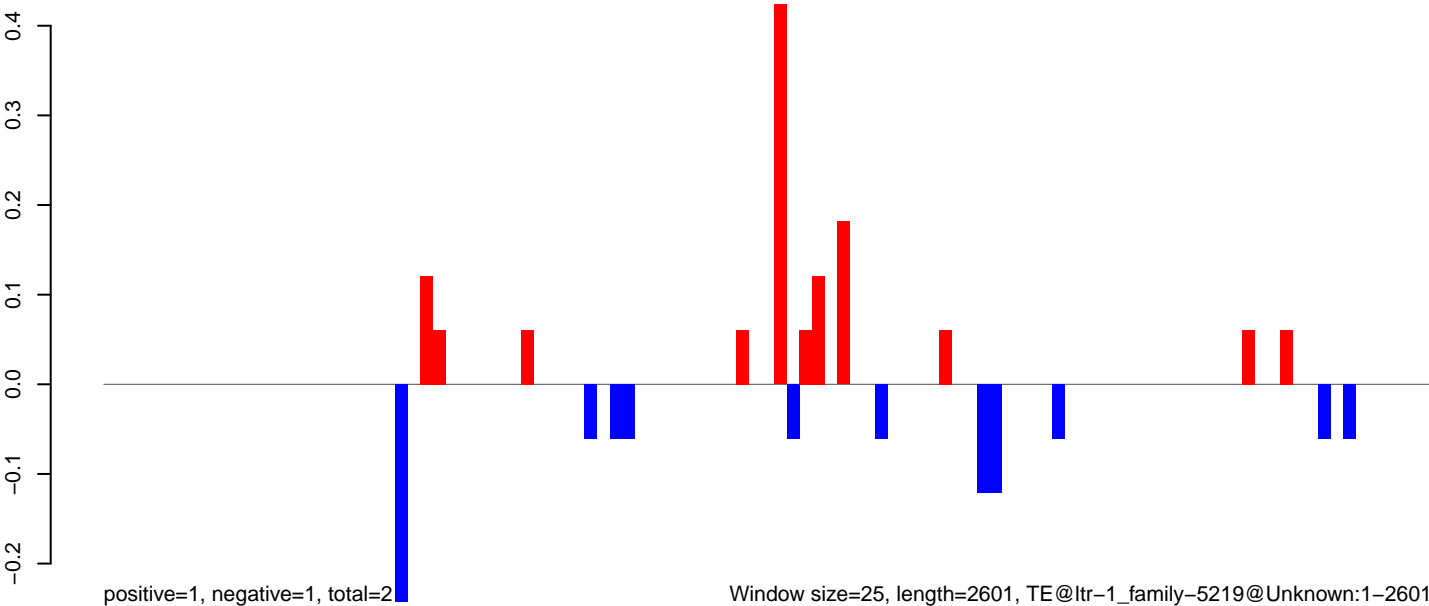
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

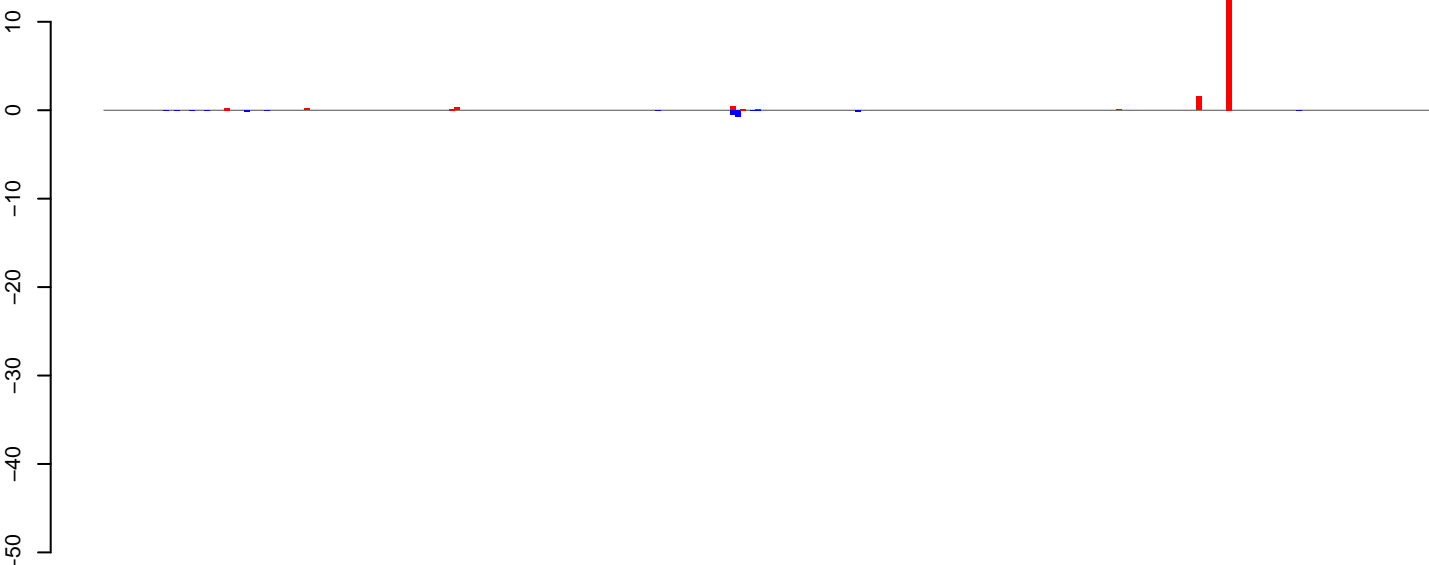


AeAlbo_C636_B2_FHV_c44y_1.rep



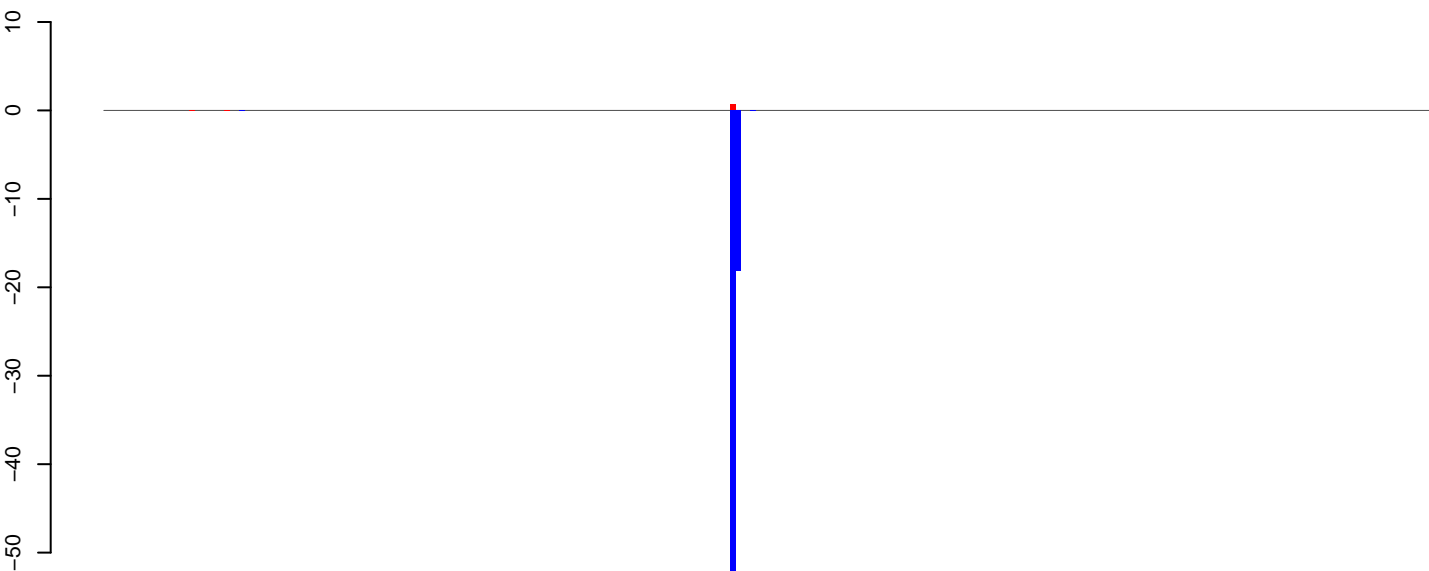
Window size=25, length=2601, TE@ltr-1_family-5219@Unknown:1-2601

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



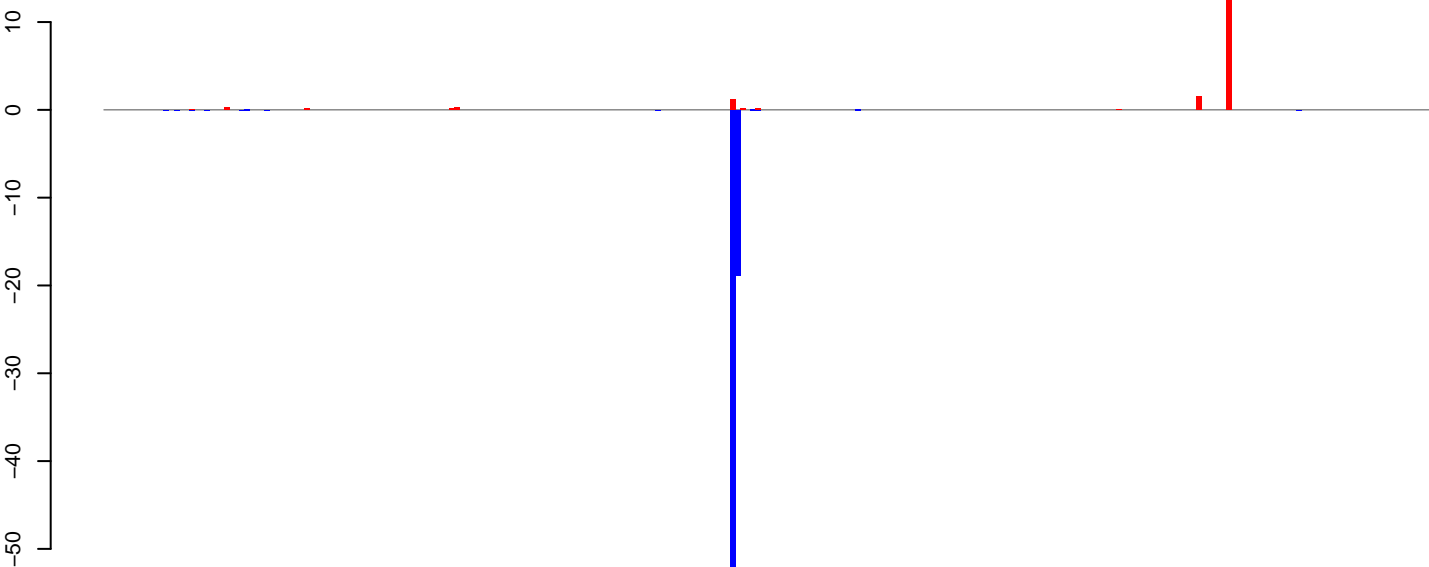
positive=16, negative=2, total=18

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=73, total=74

AeAlbo_C636_B2_FHV_c44y_1.rep

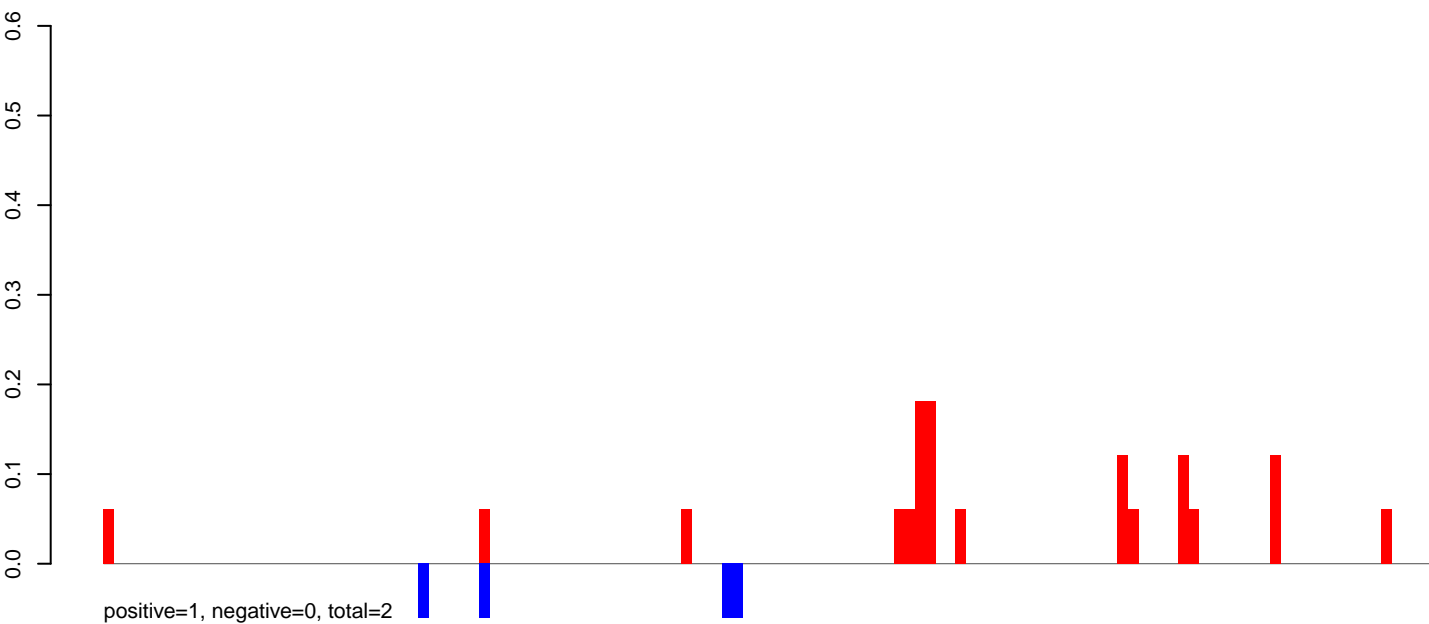


positive=16, negative=75, total=92

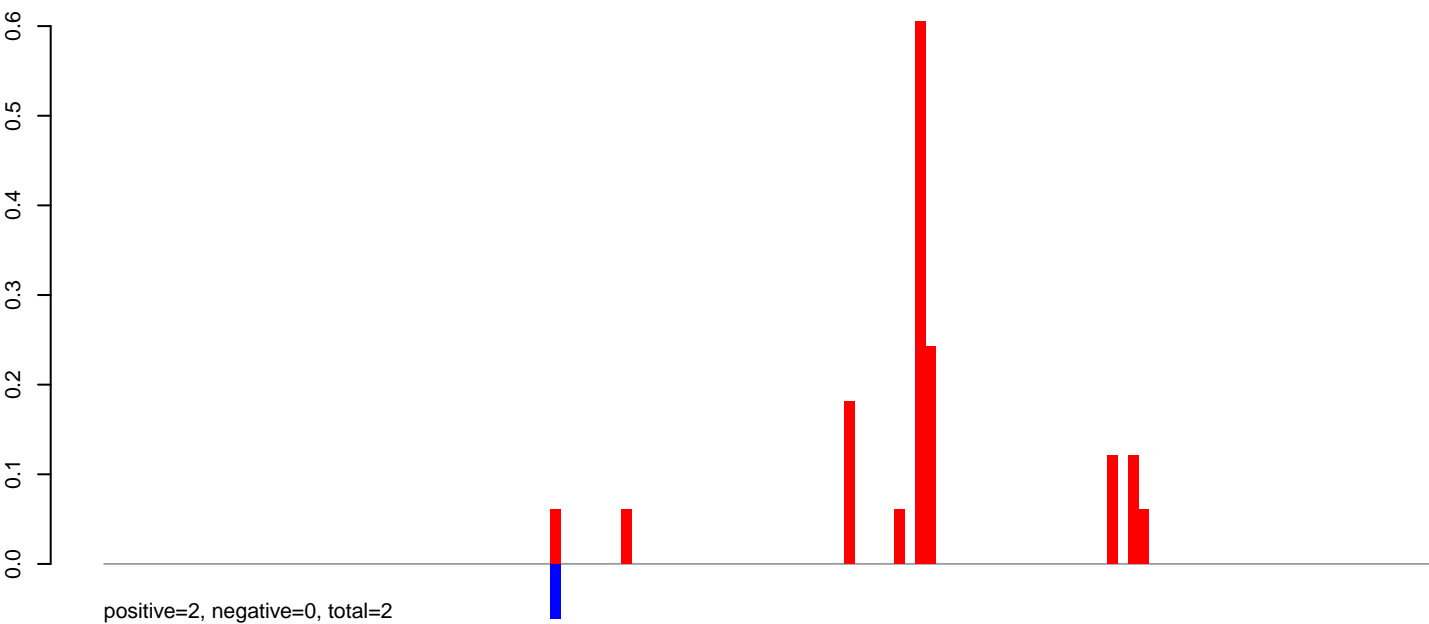
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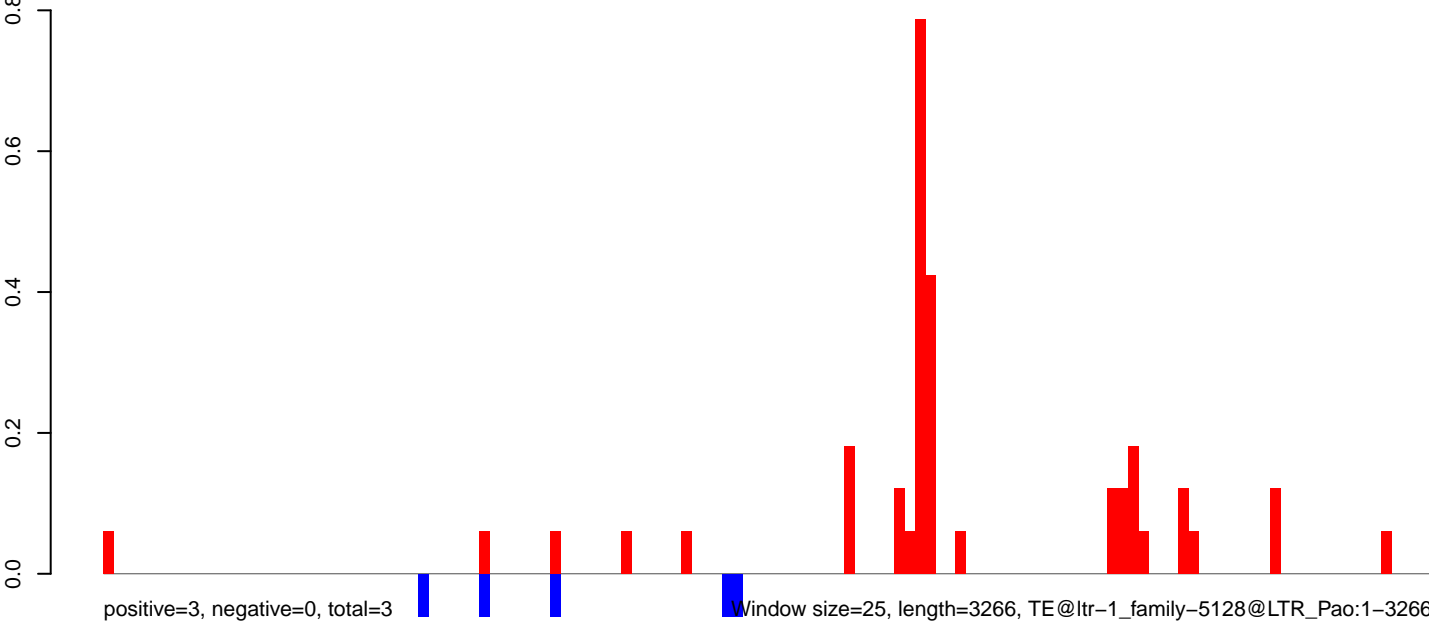
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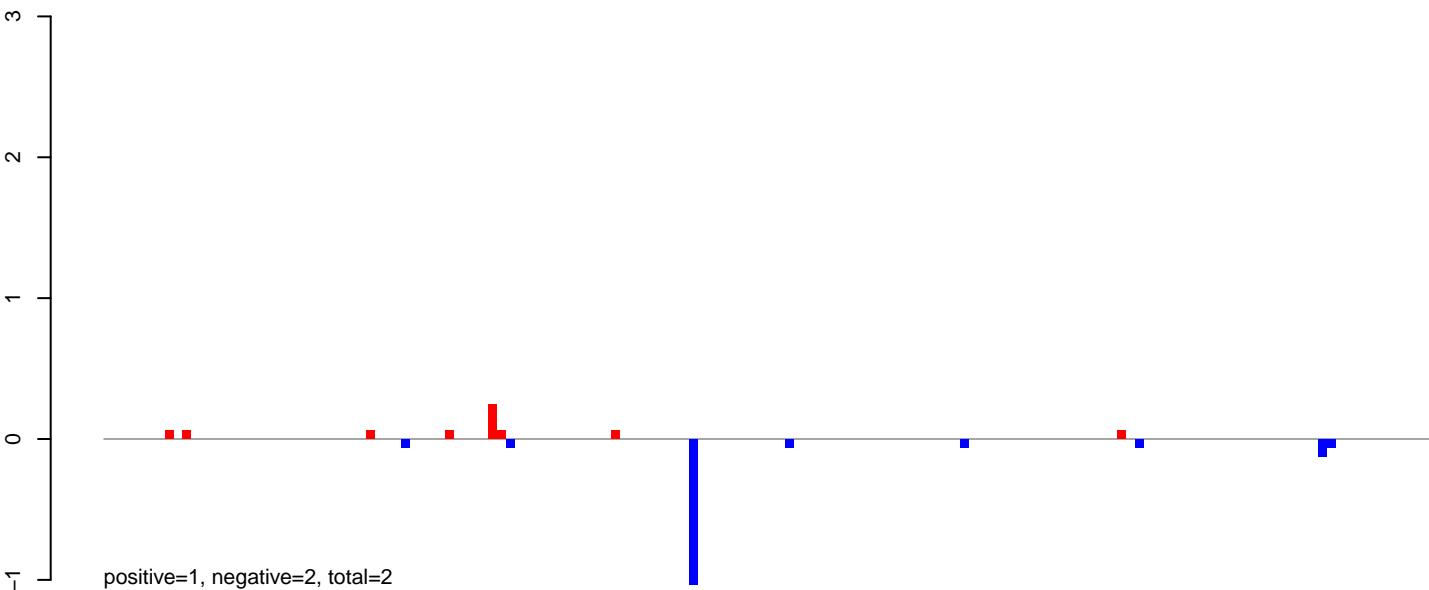
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



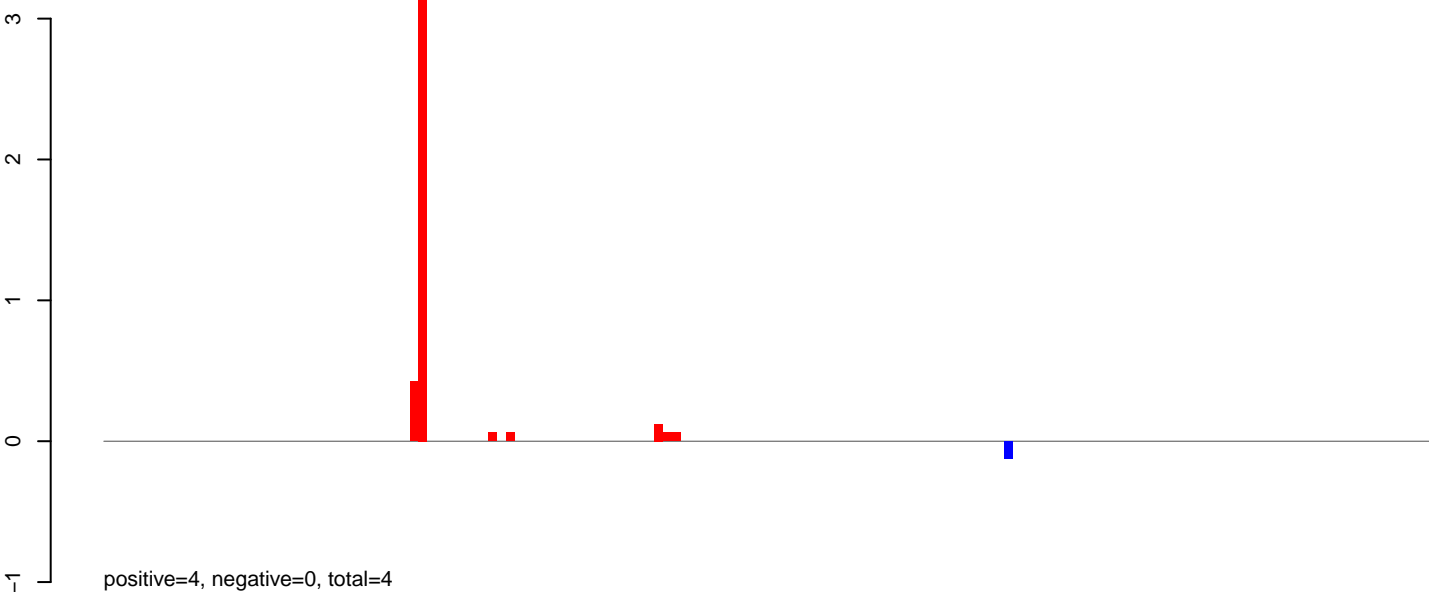
AeAlbo_C636_B2_FHV_c44y_1.rep



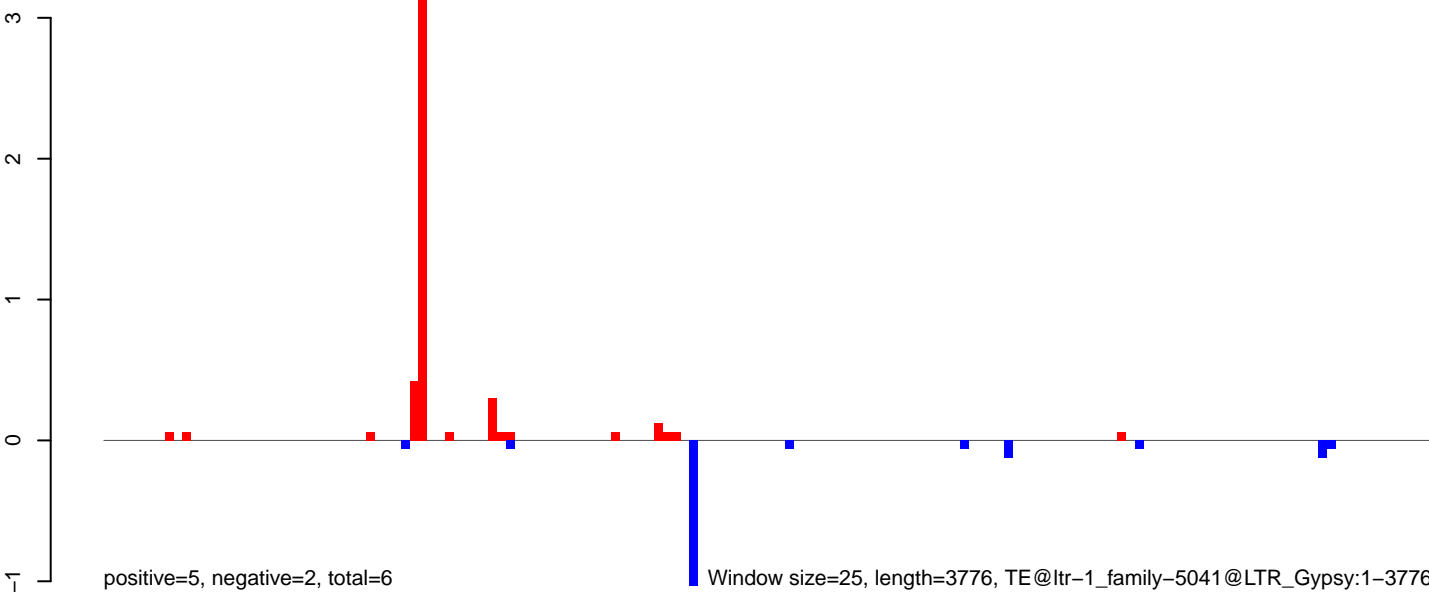
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

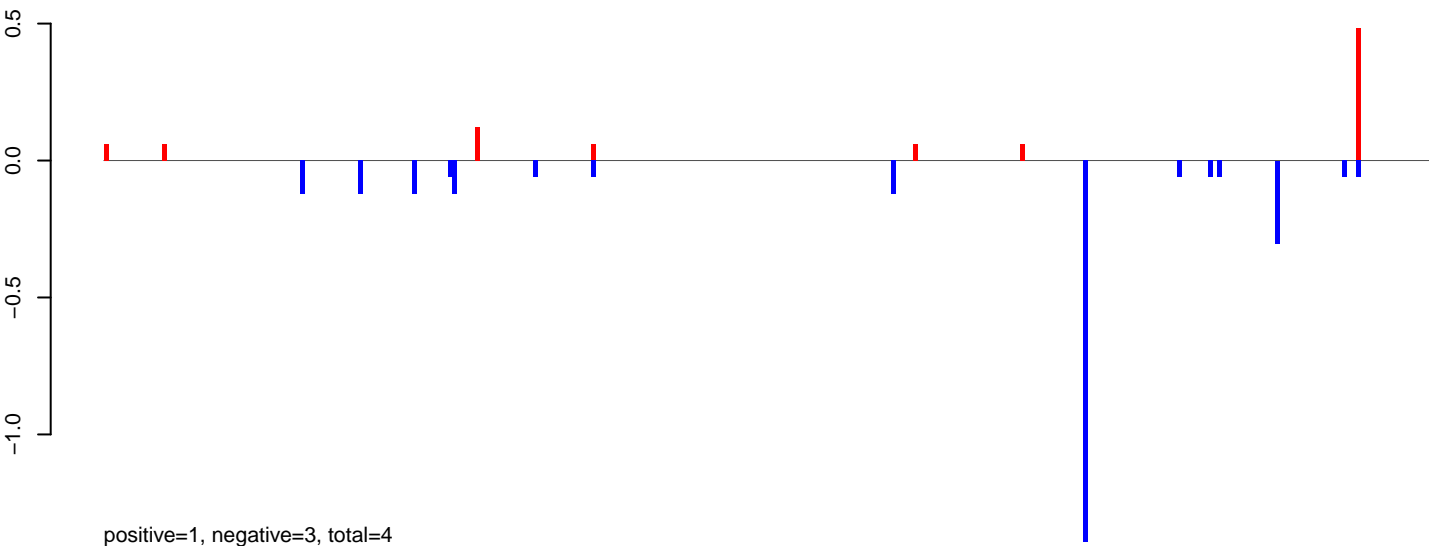


AeAlbo_C636_B2_FHV_c44y_1.rep



0 1000 2000 3000

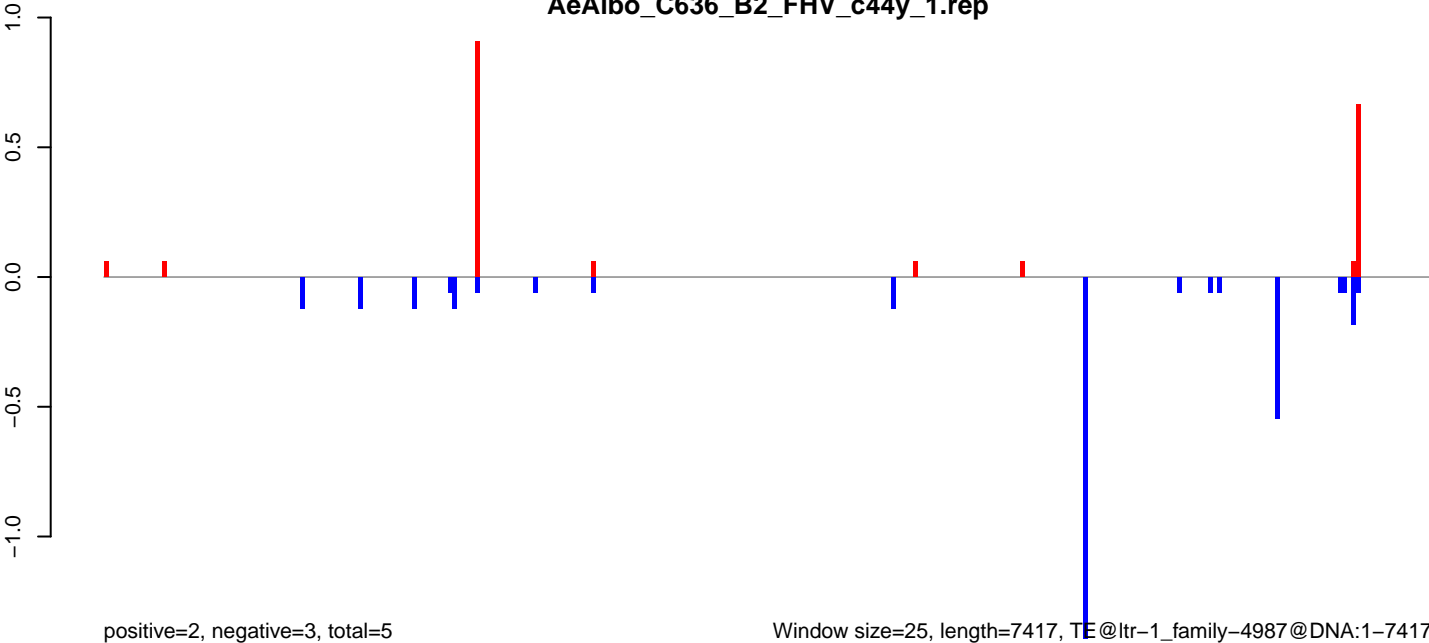
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

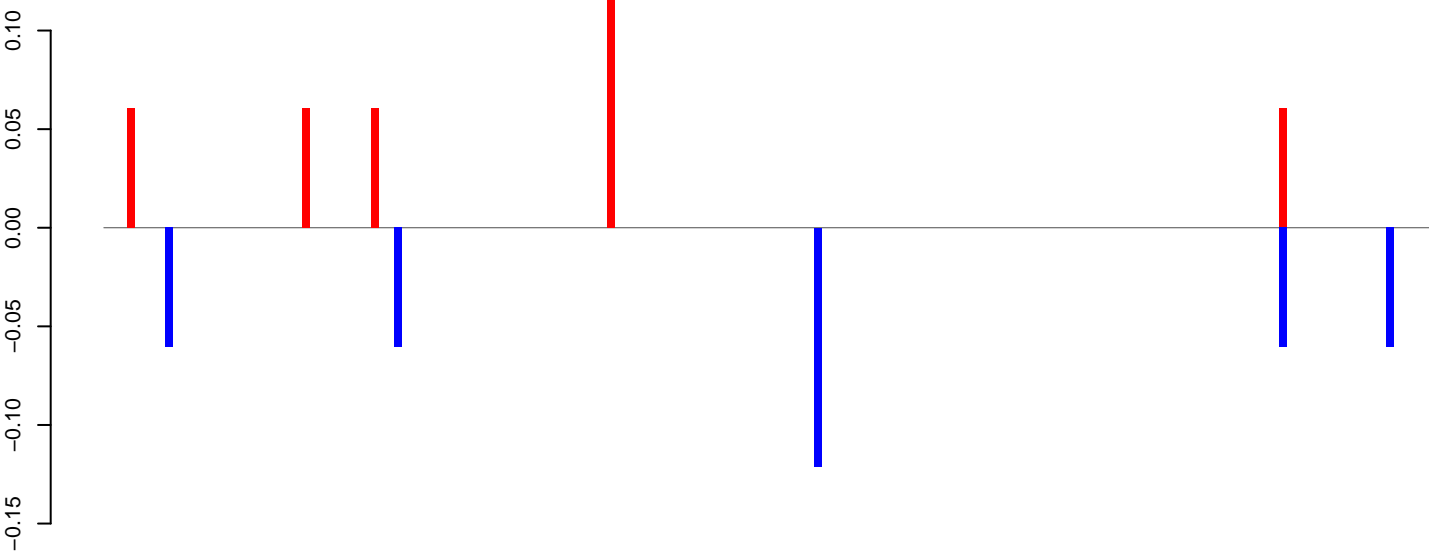


AeAlbo_C636_B2_FHV_c44y_1.rep

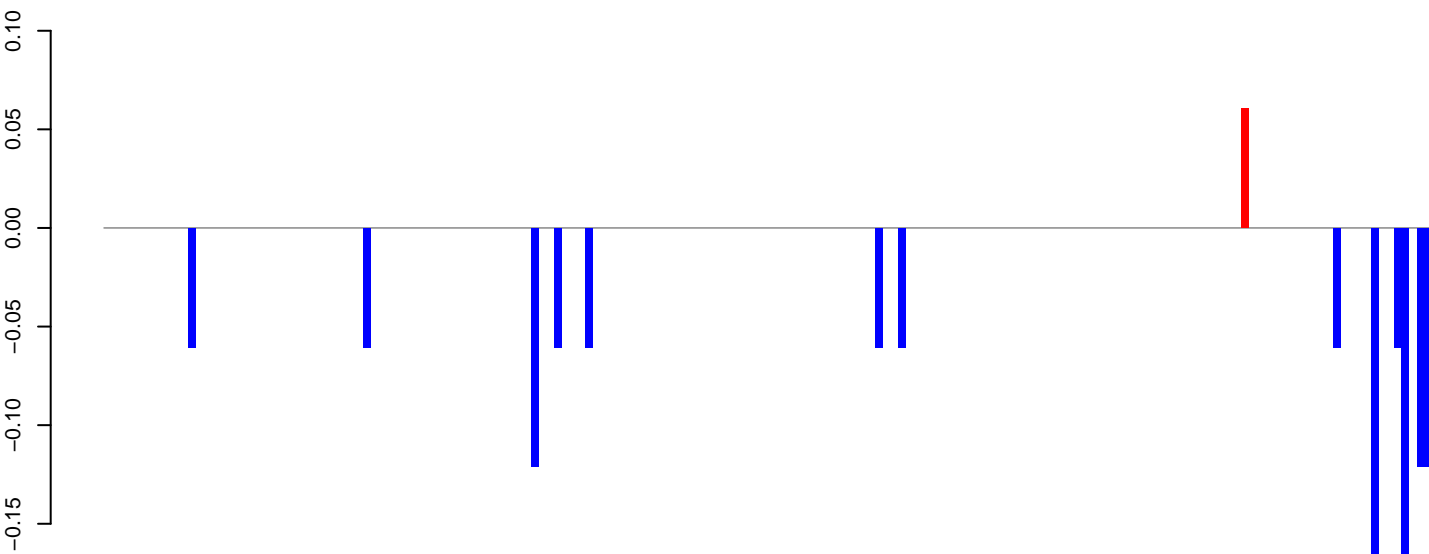


Window size=25, length=7417, TE@ltr-1_family-4987@DNA:1-7417

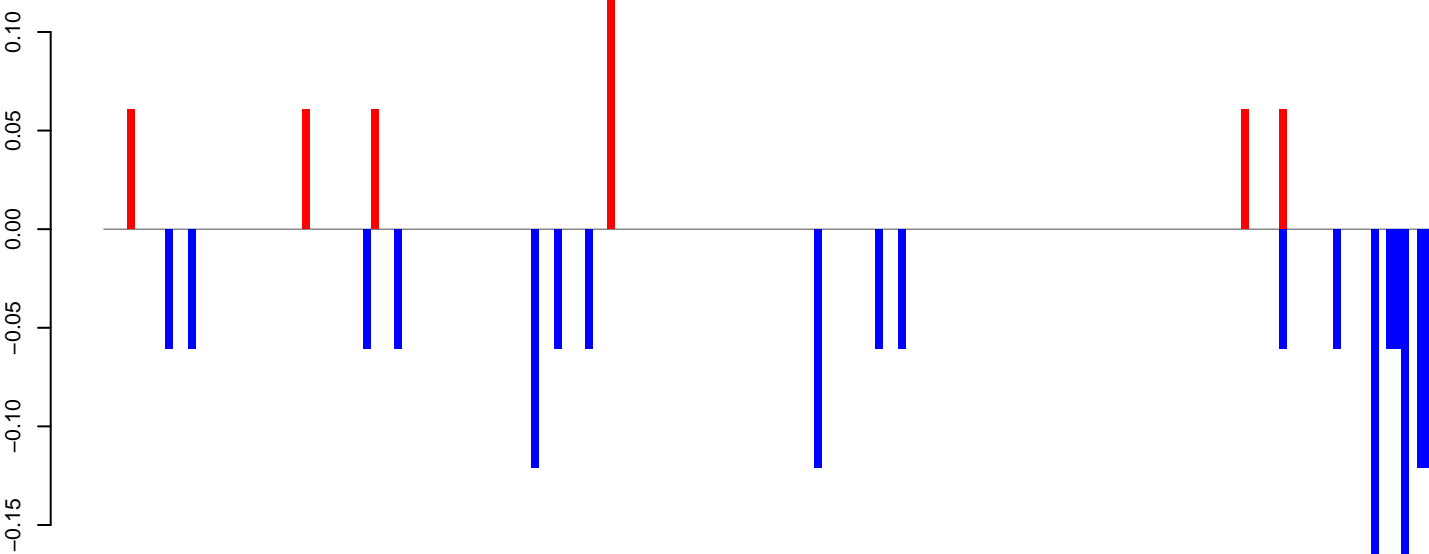
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



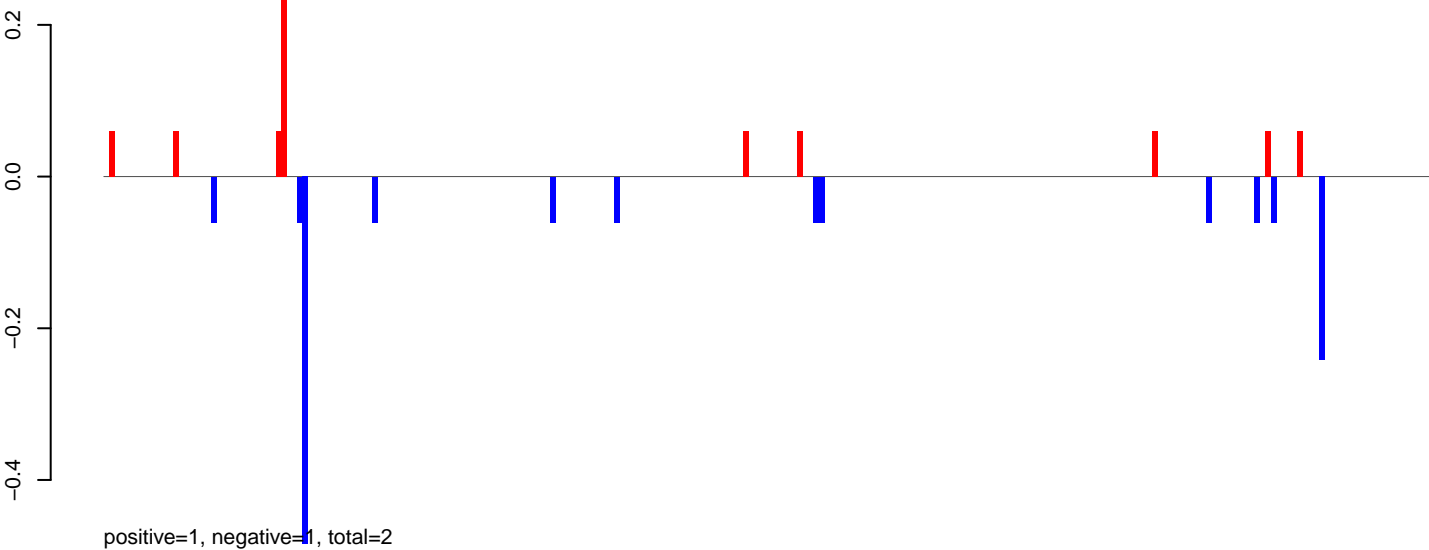
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



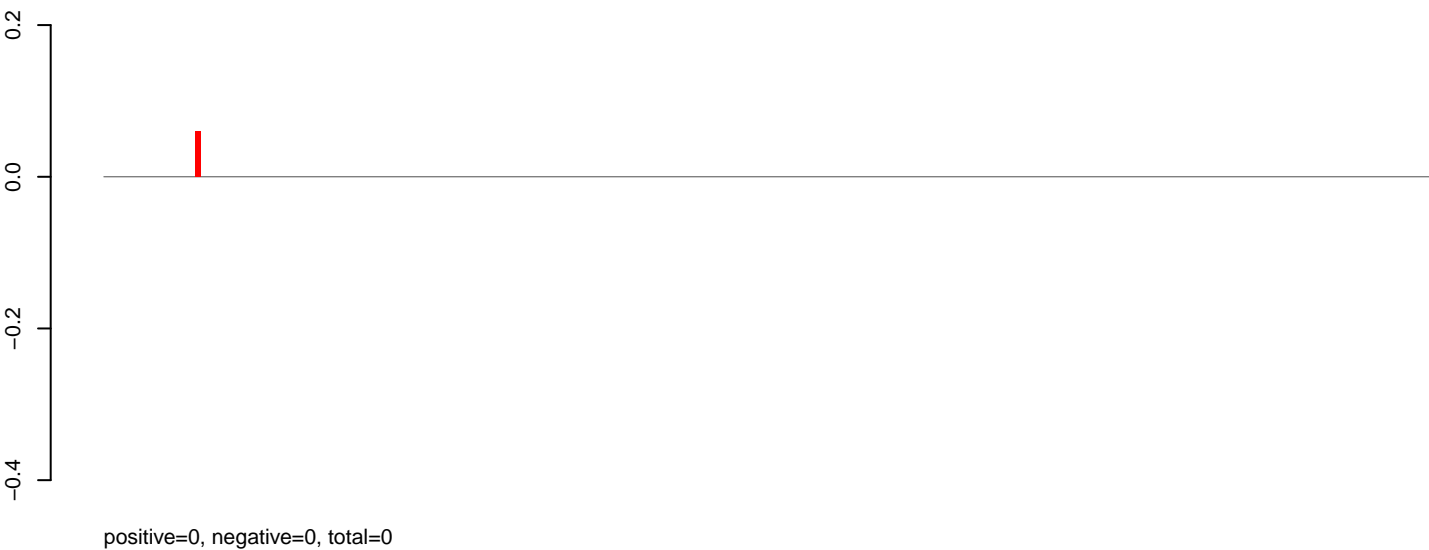
AeAlbo_C636_B2_FHV_c44y_1.rep



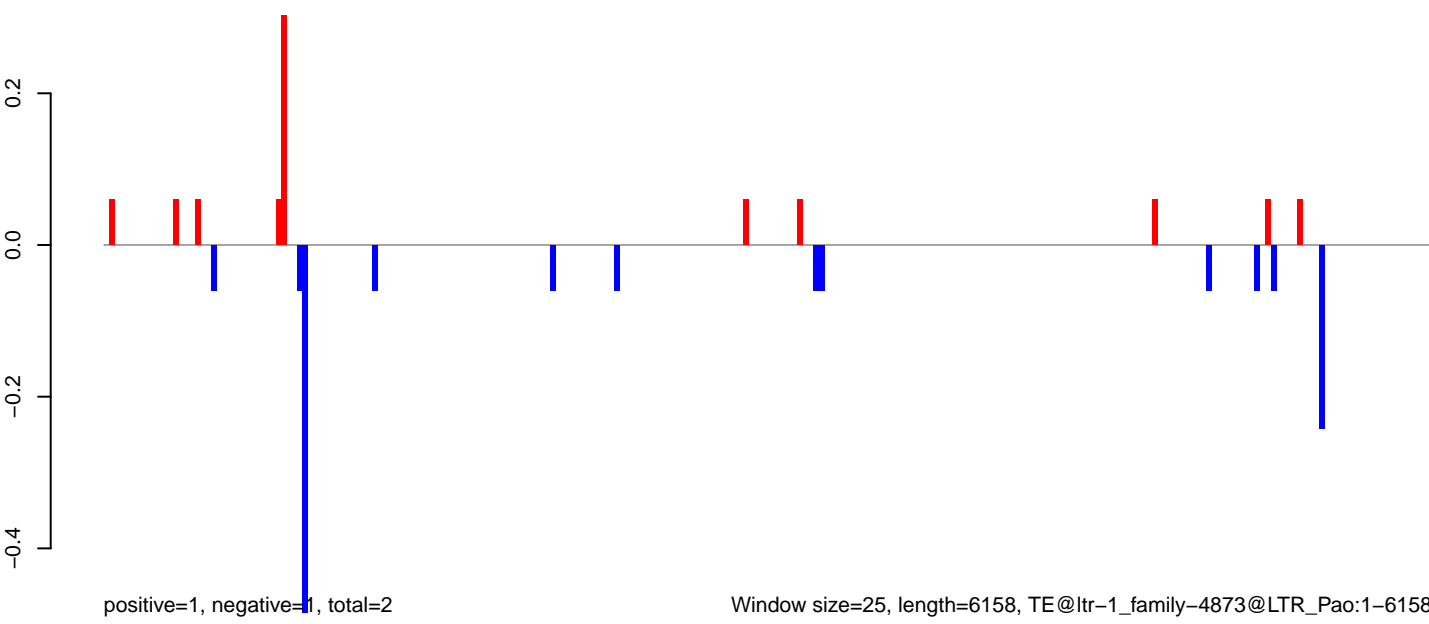
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



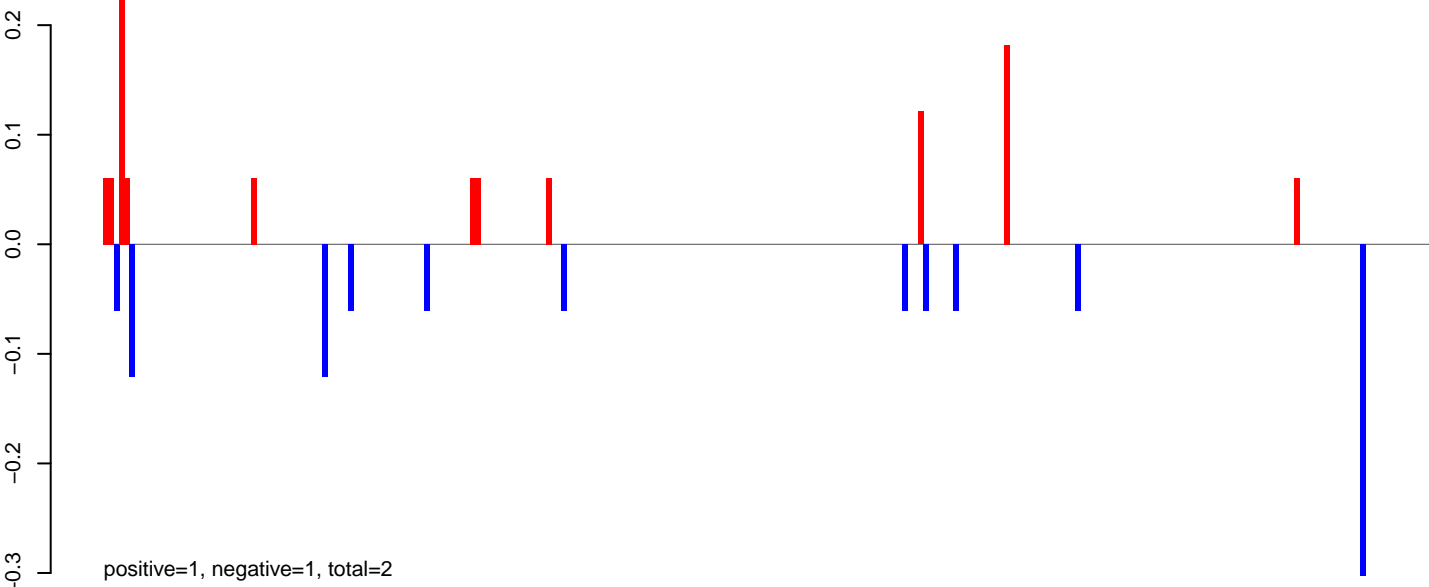
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



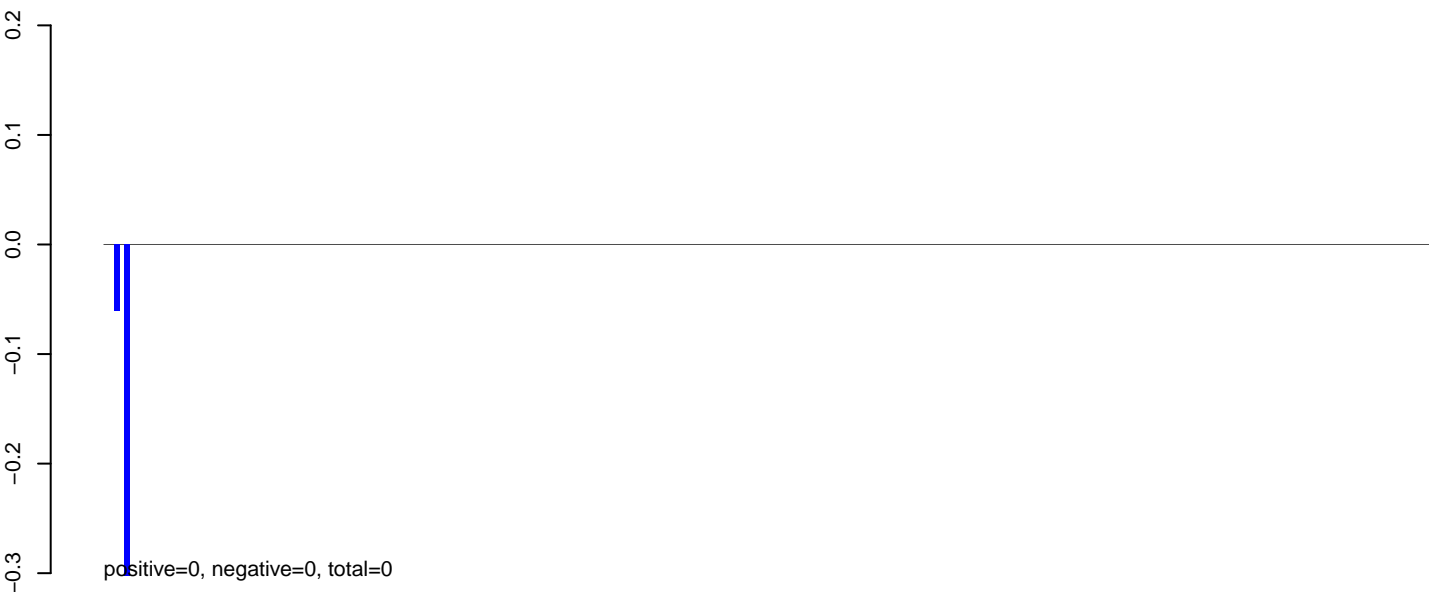
AeAlbo_C636_B2_FHV_c44y_1.rep



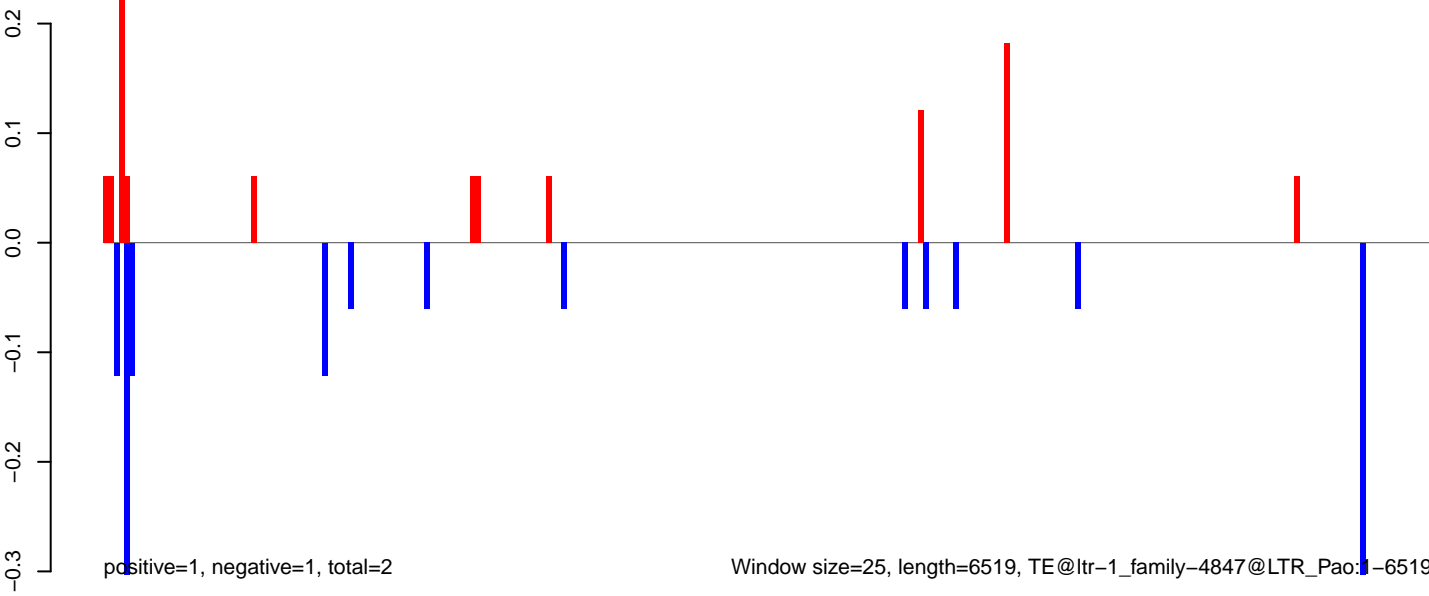
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



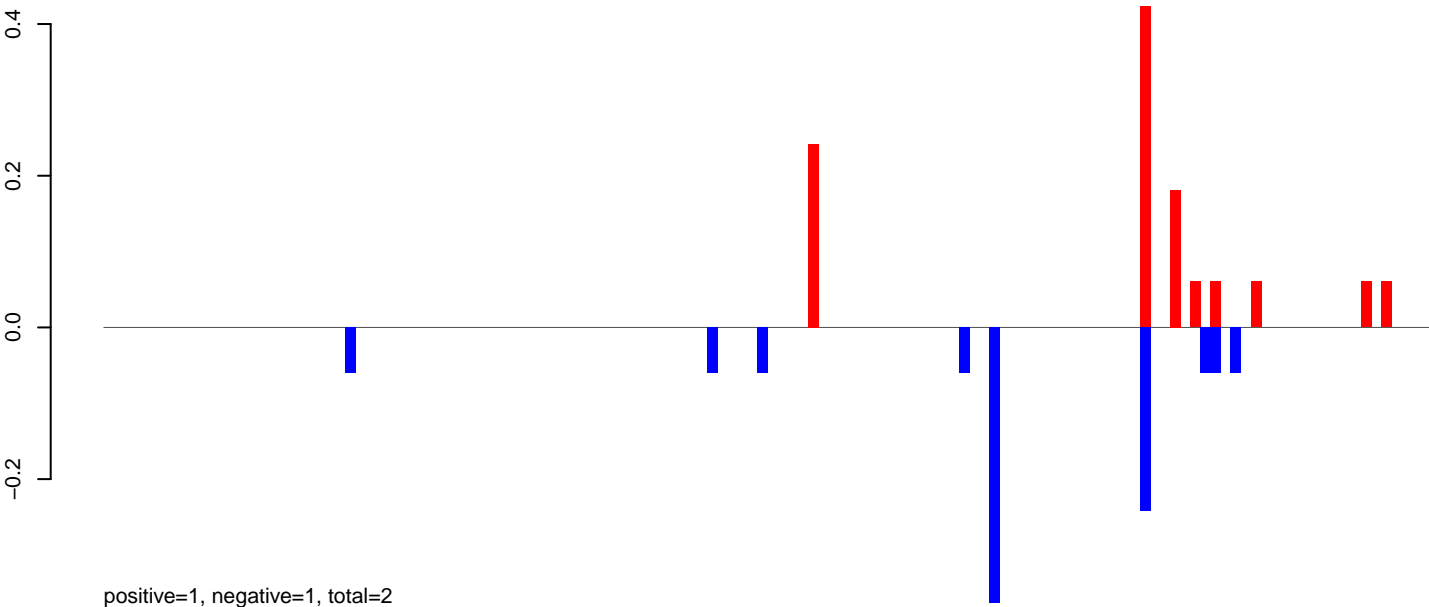
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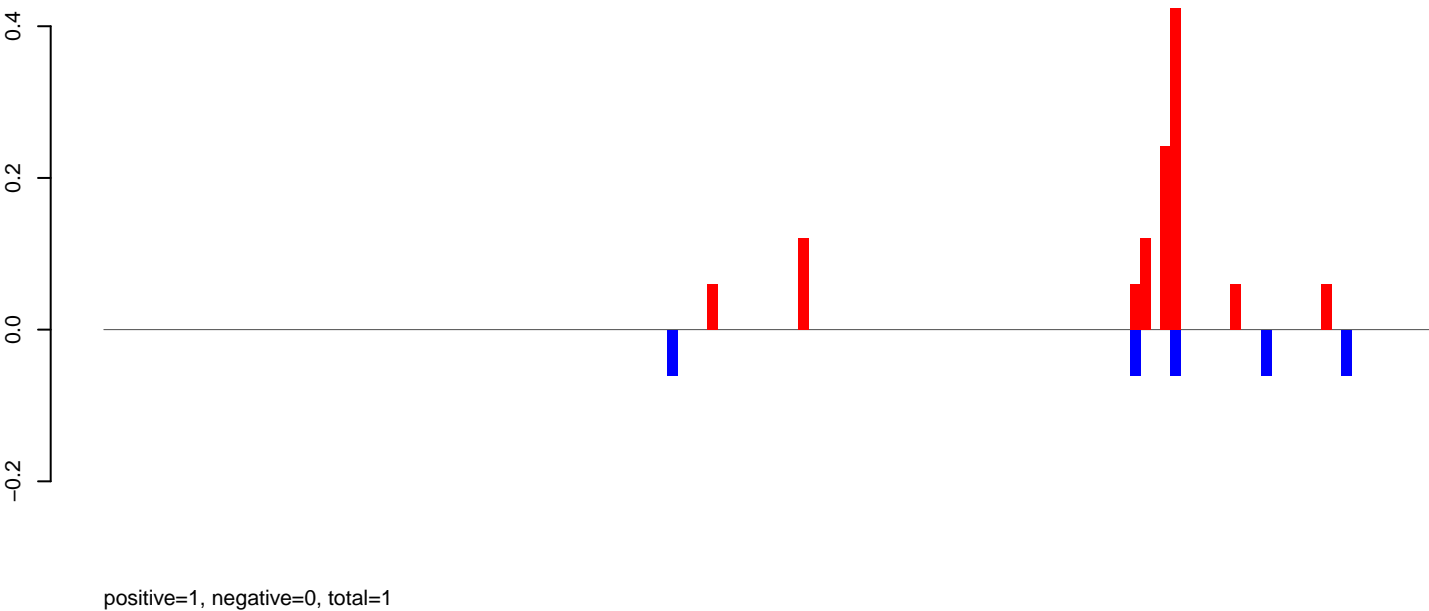
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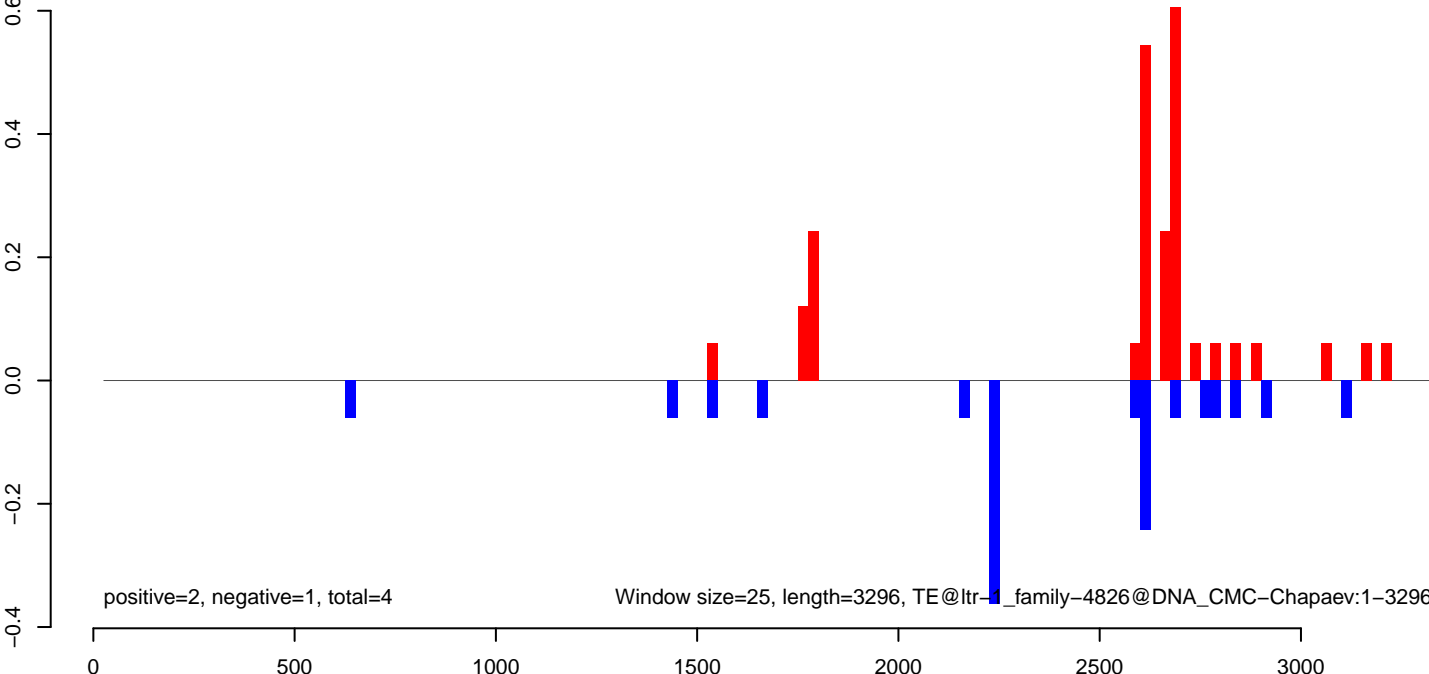
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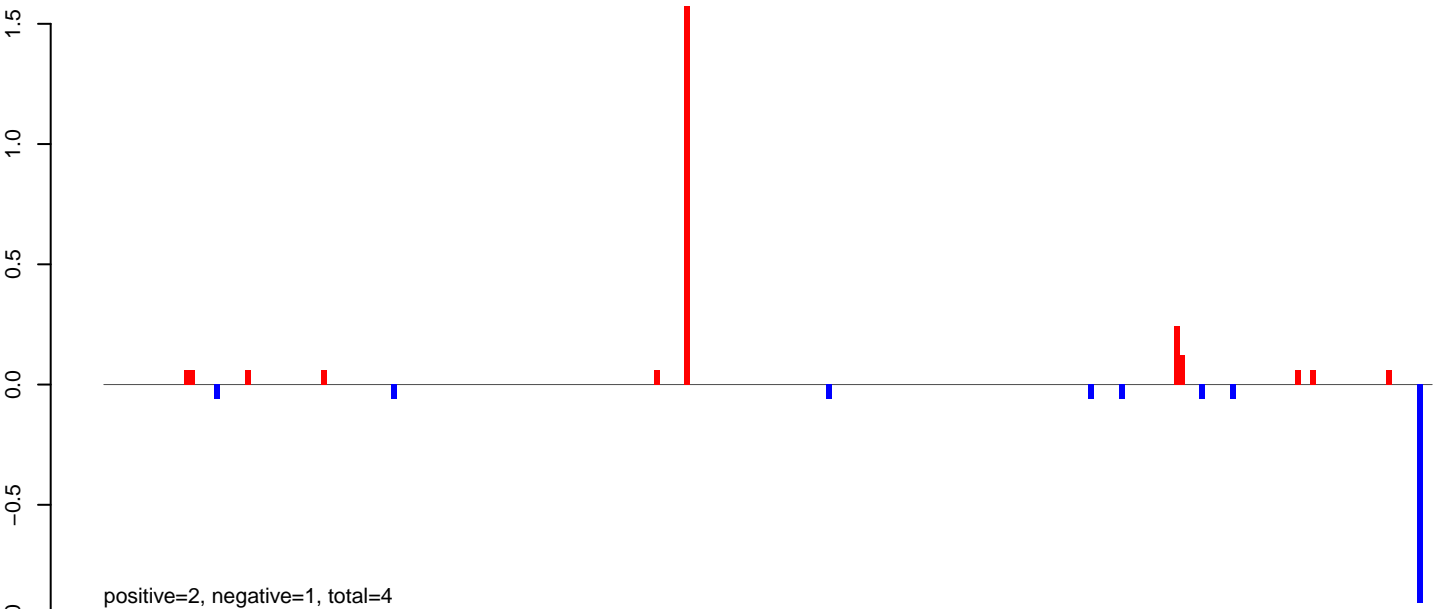
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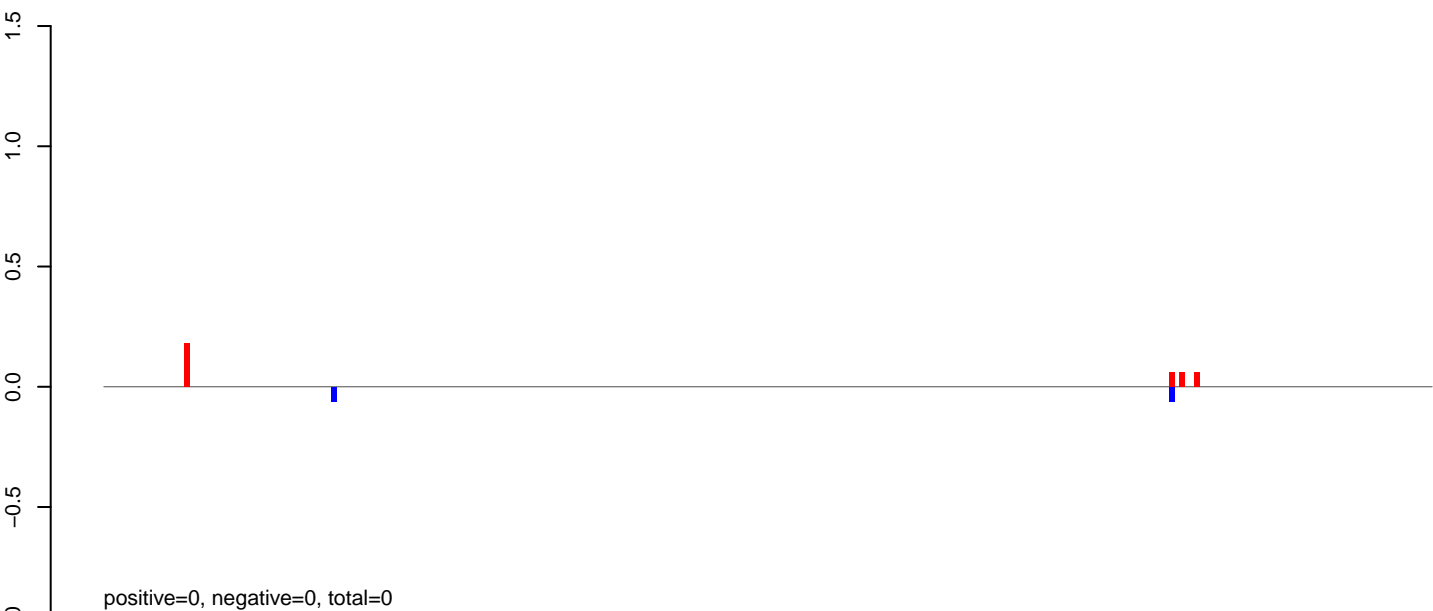
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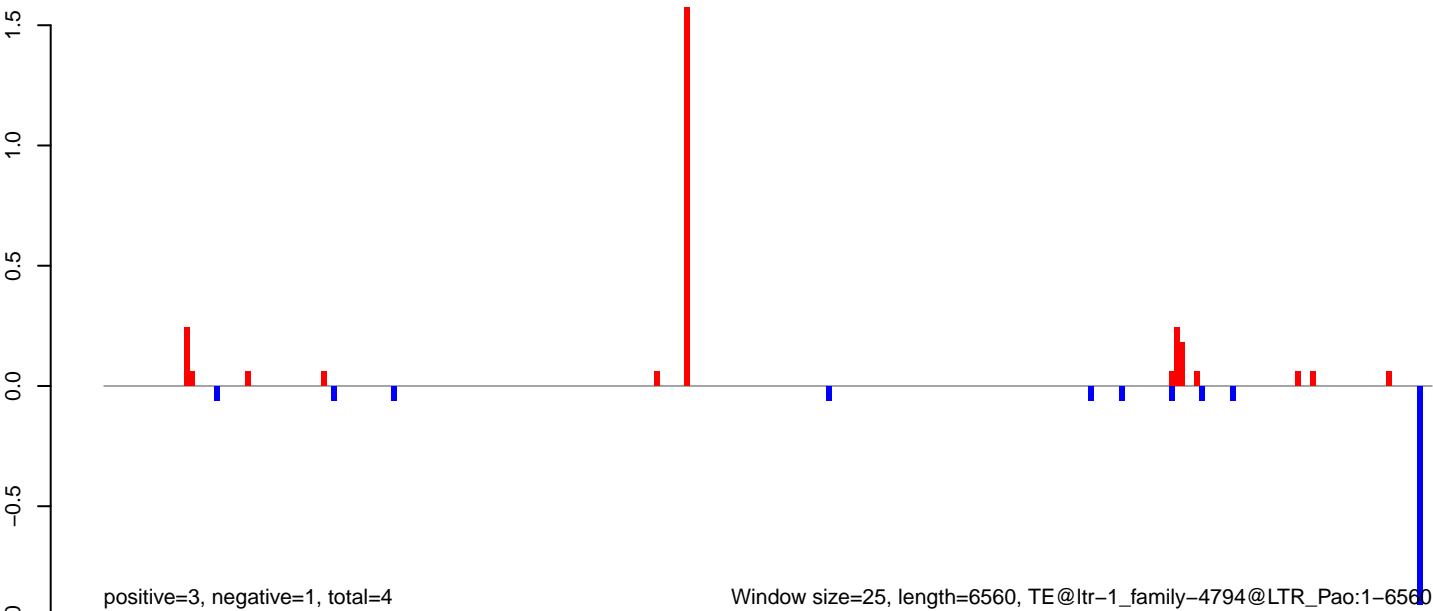
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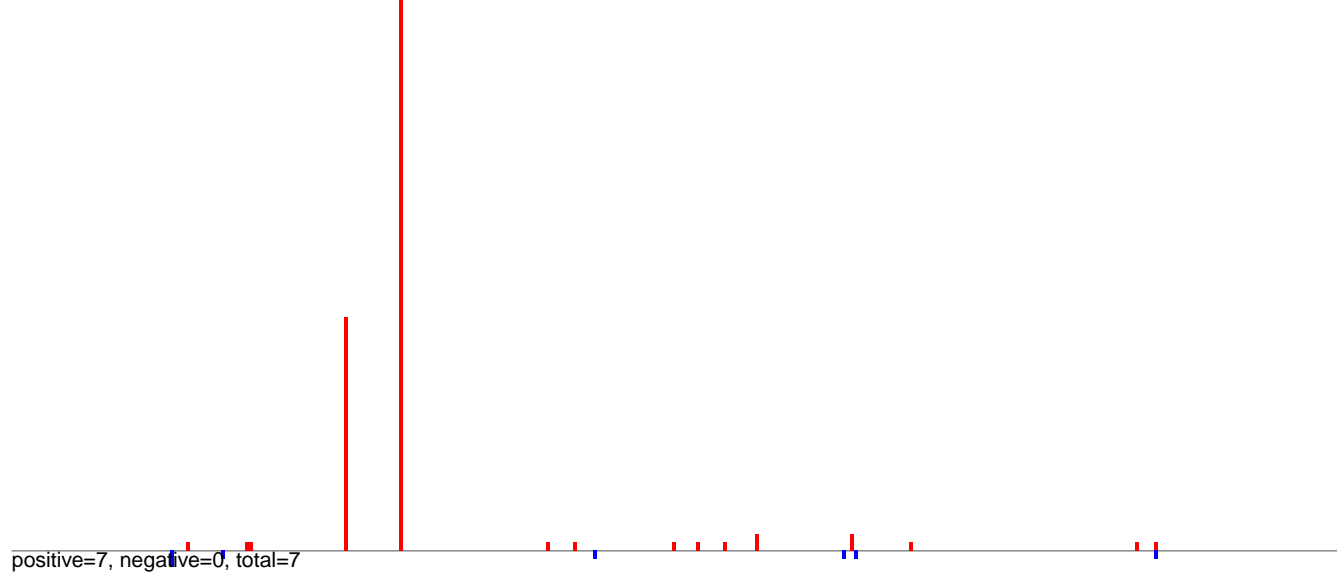
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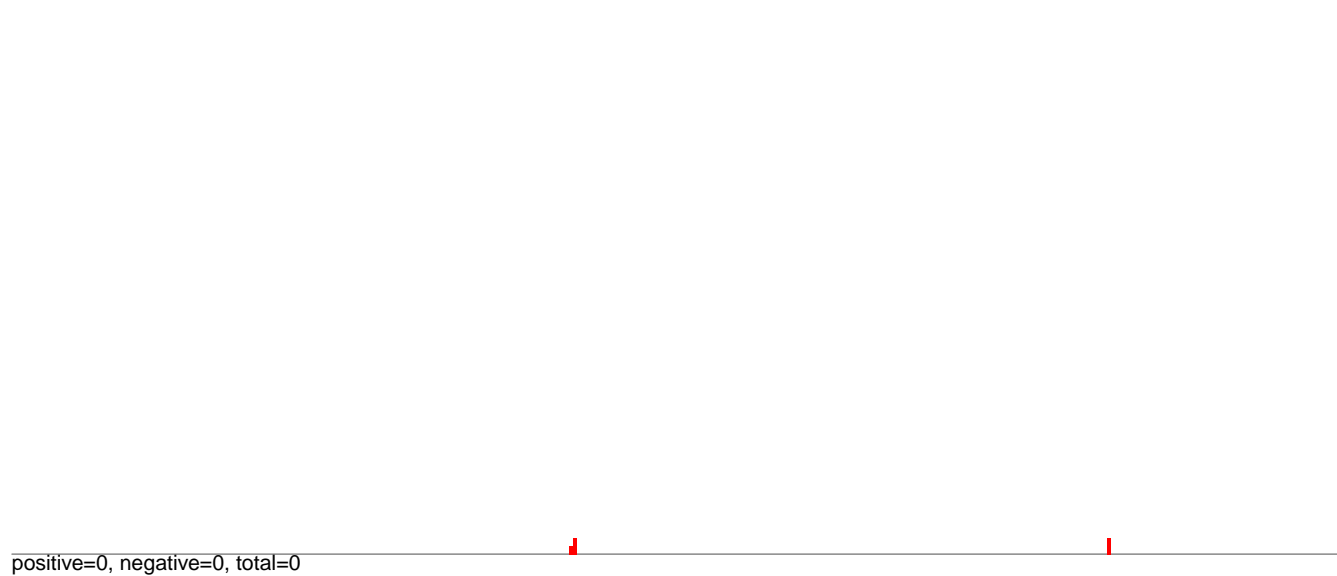
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



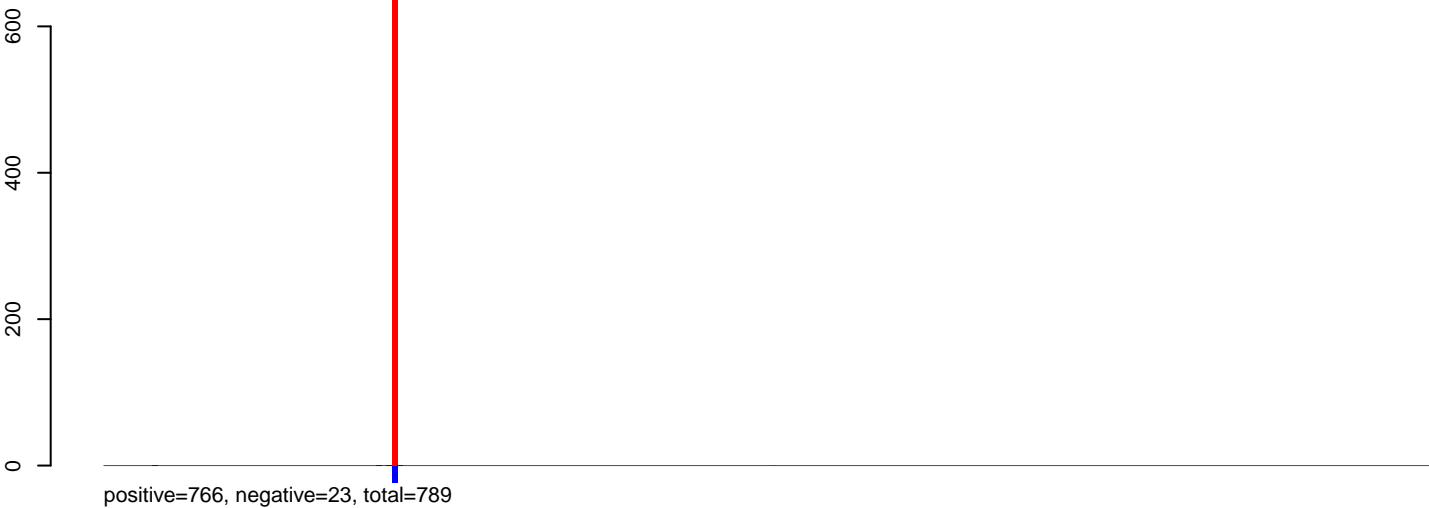
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

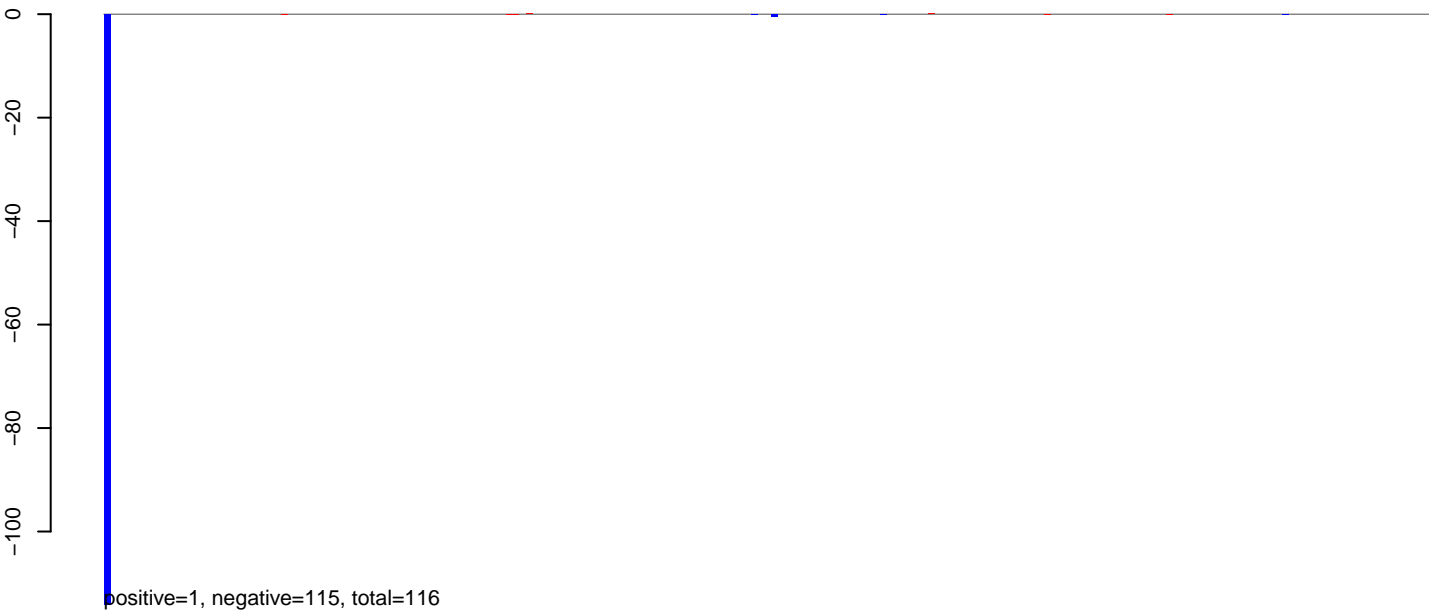


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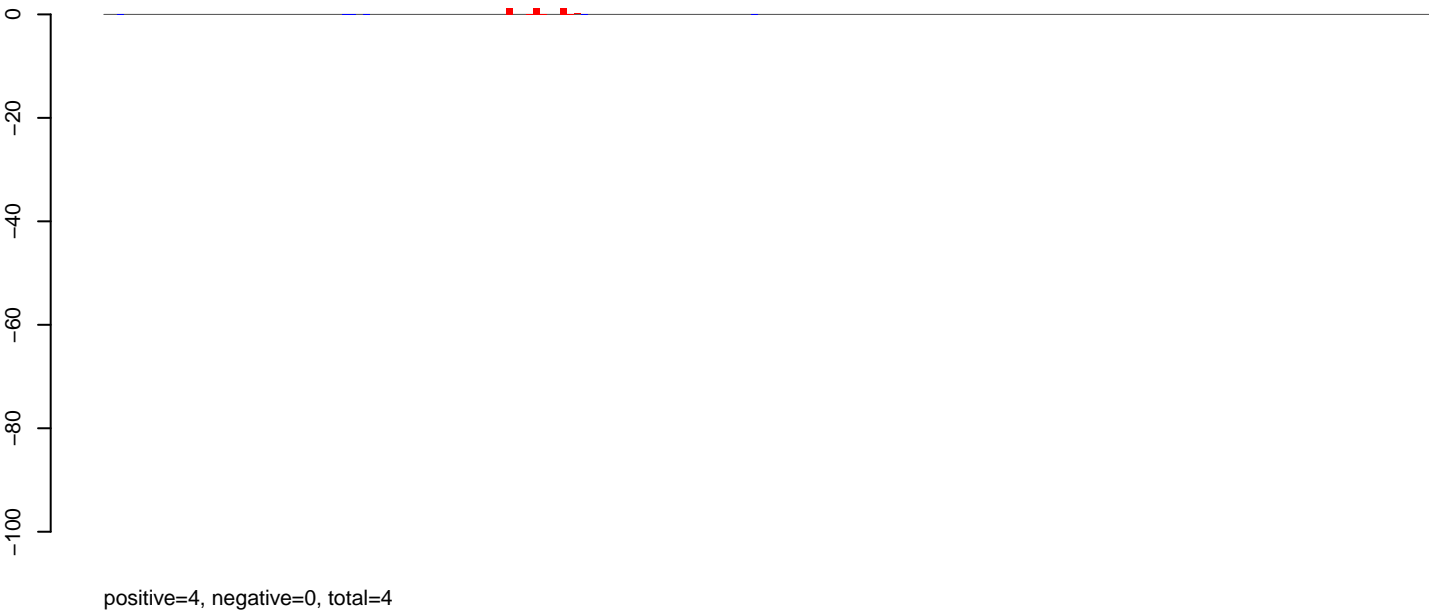


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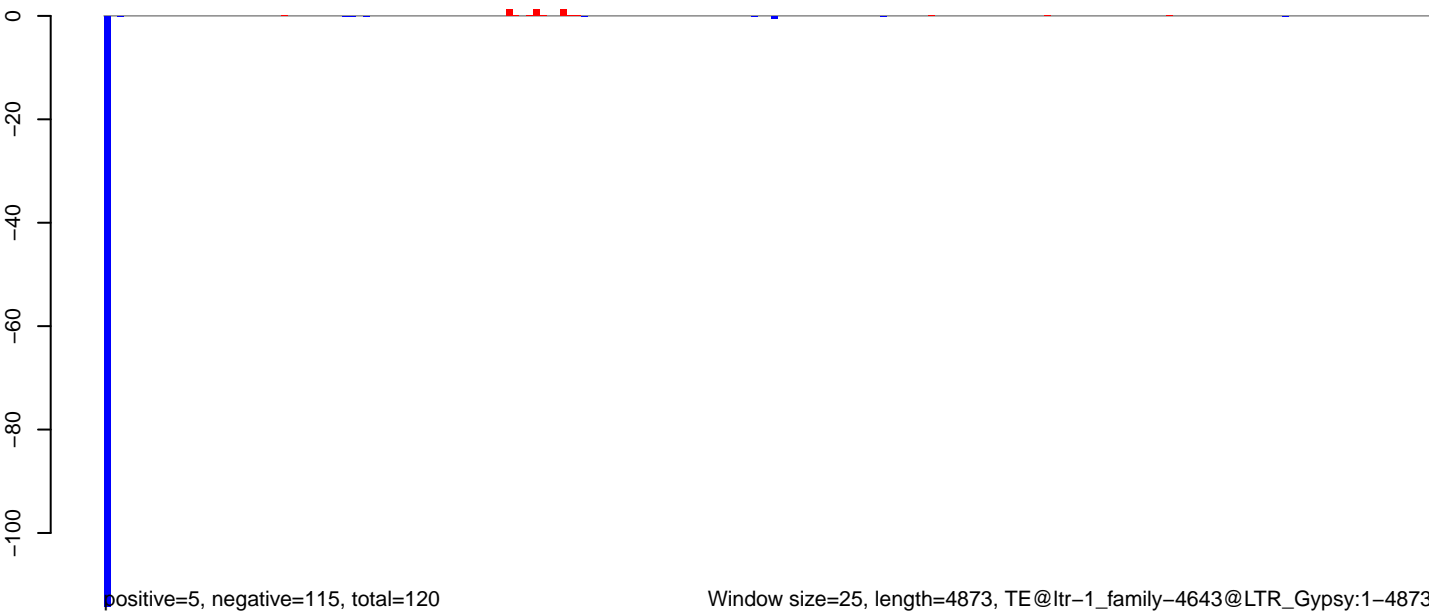
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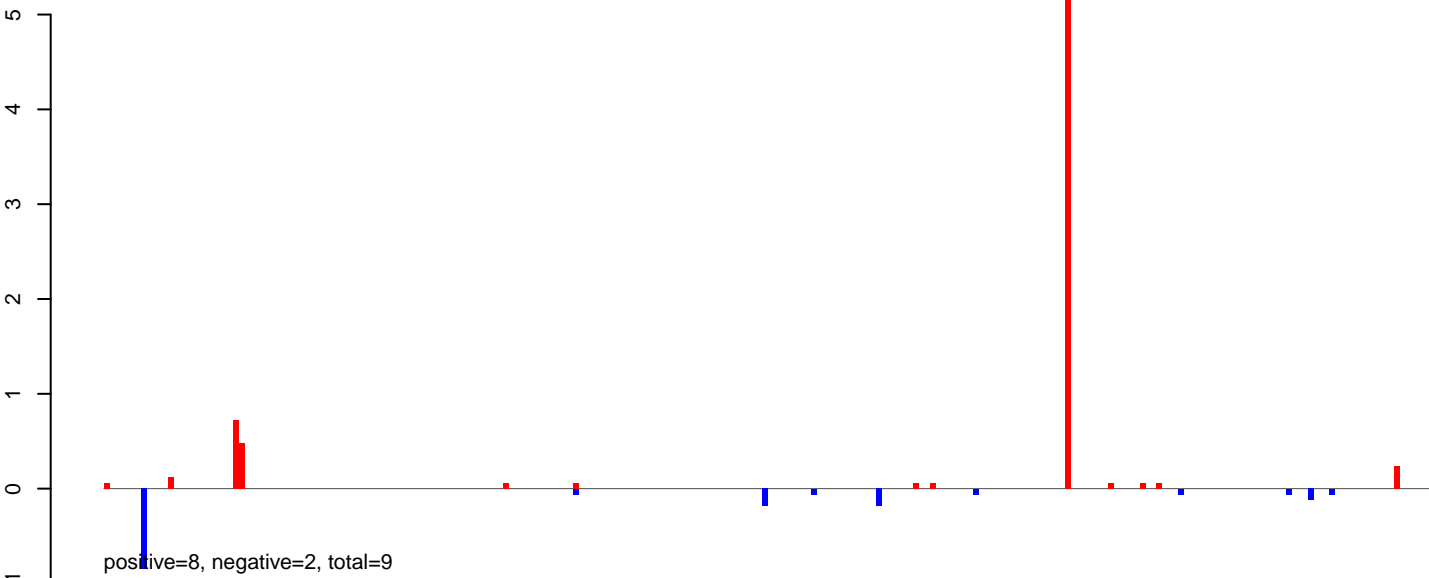
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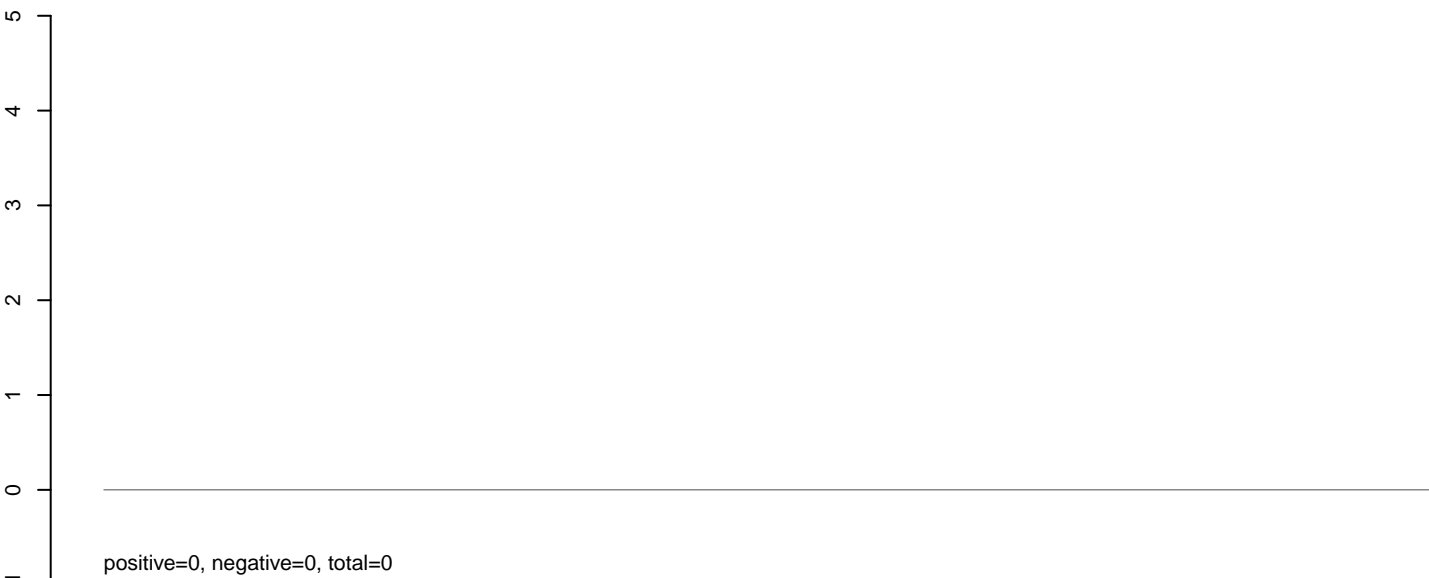
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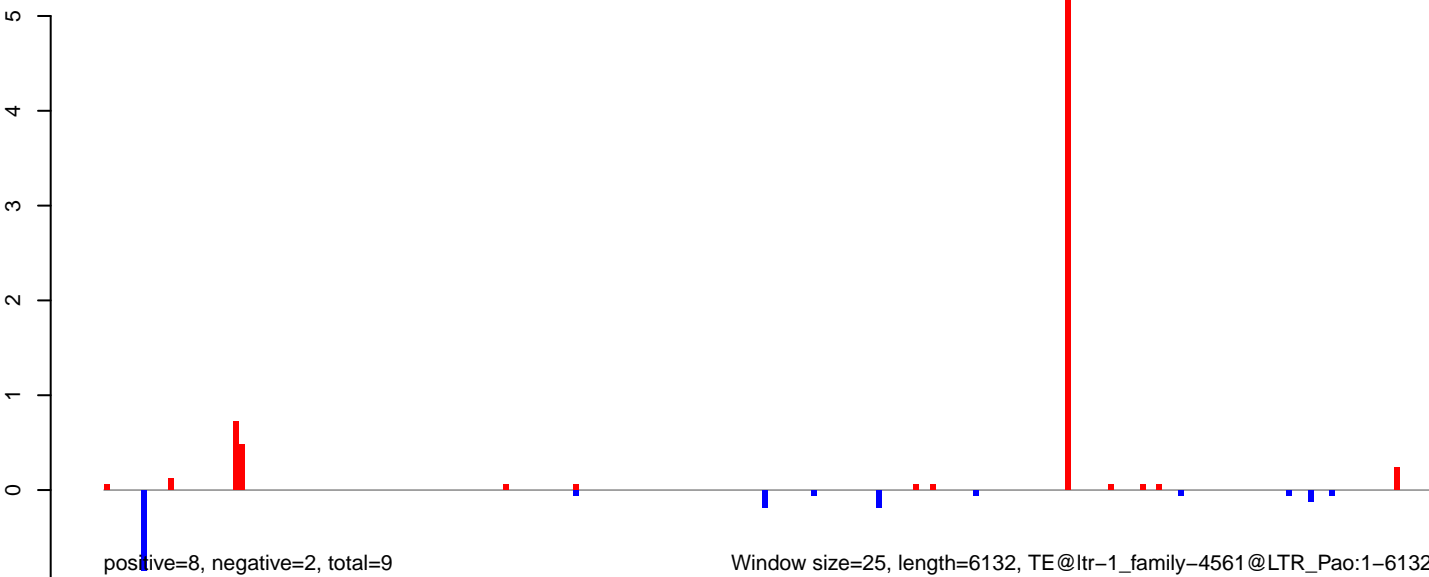
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

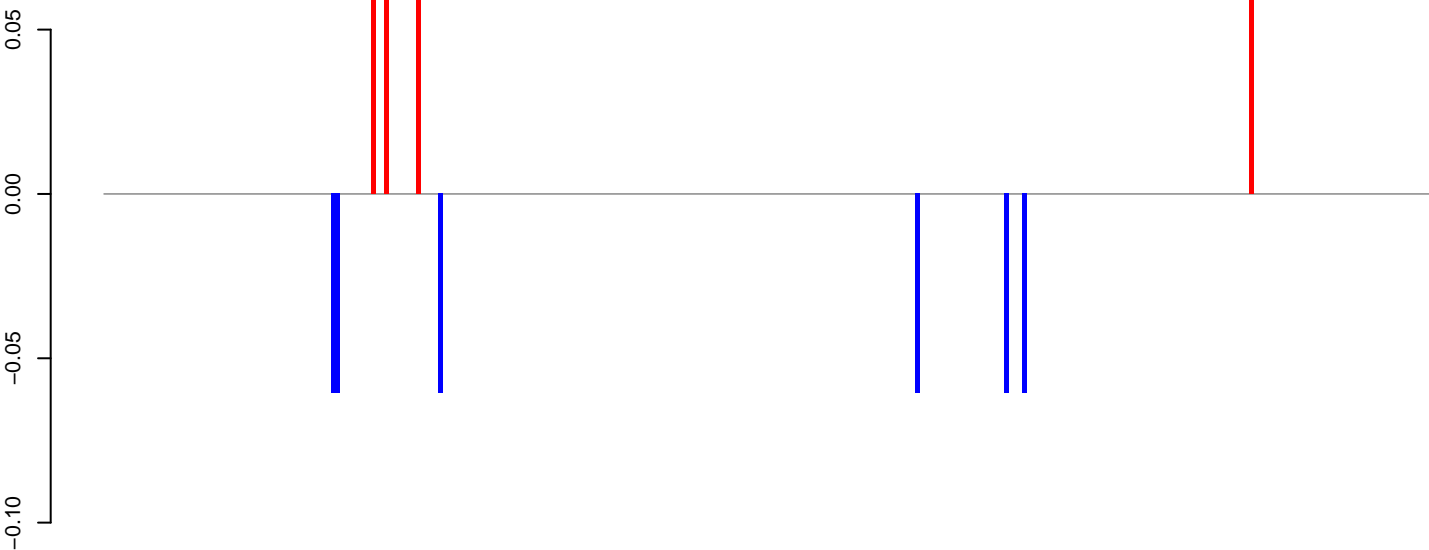


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=6132, TE@ltr-1_family-4561@LTR_Pao:1-6132

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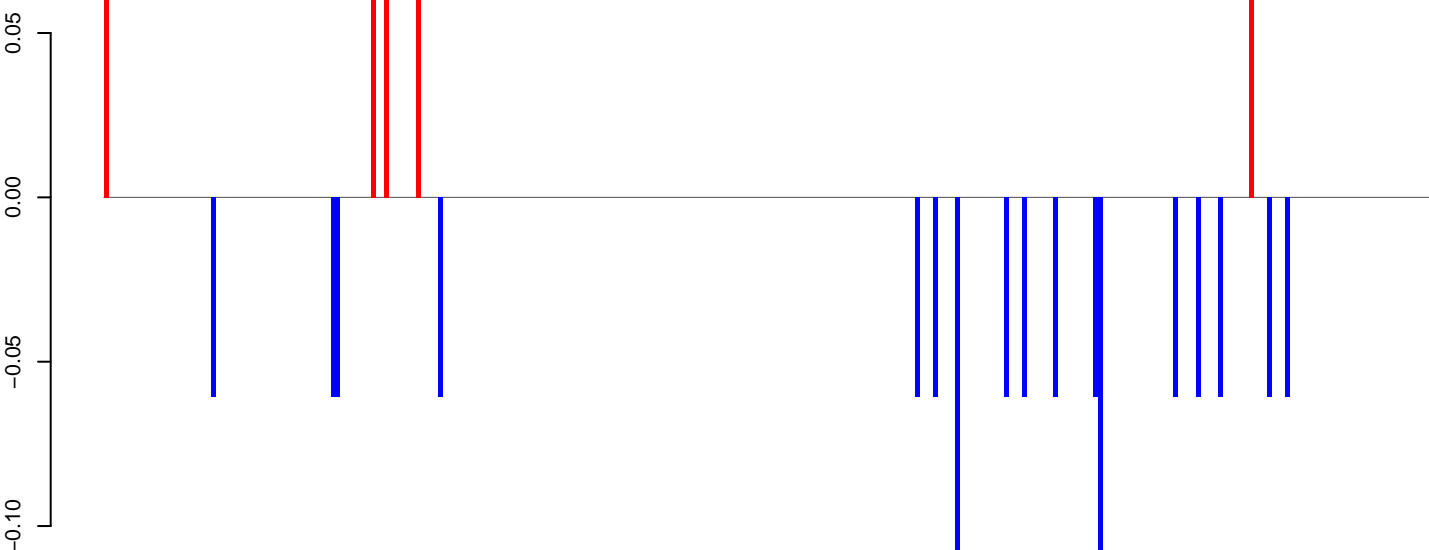
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

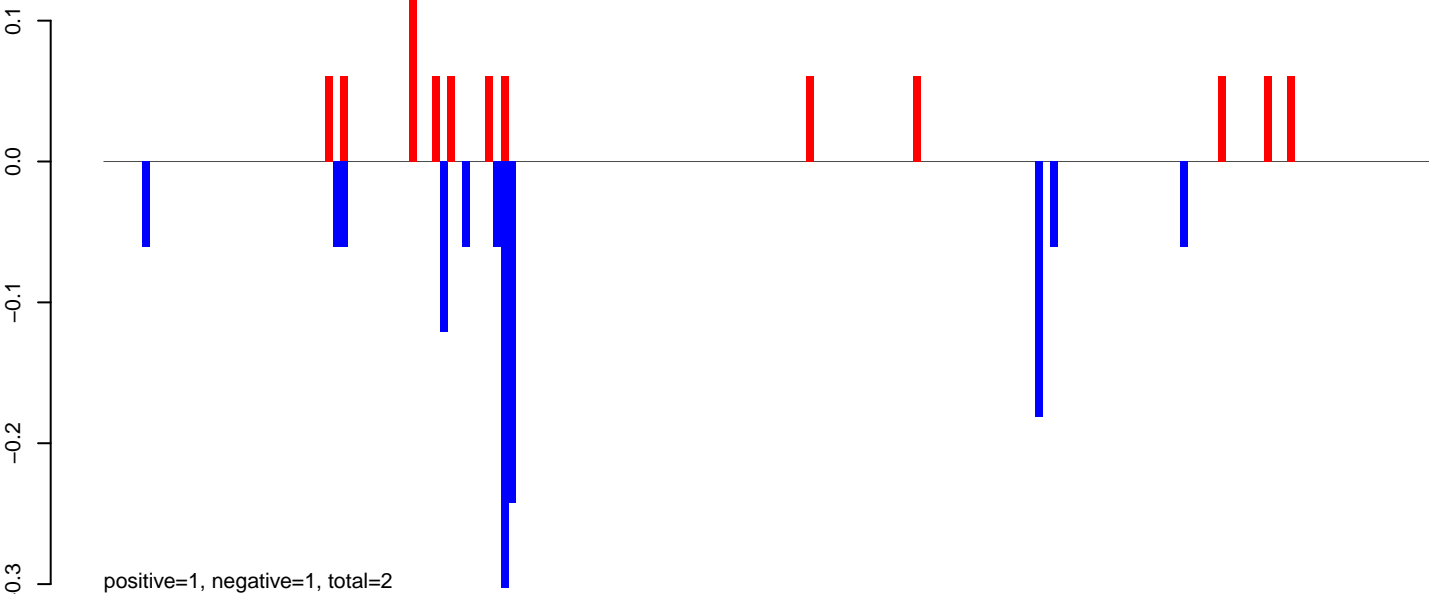


positive=0, negative=1, total=1

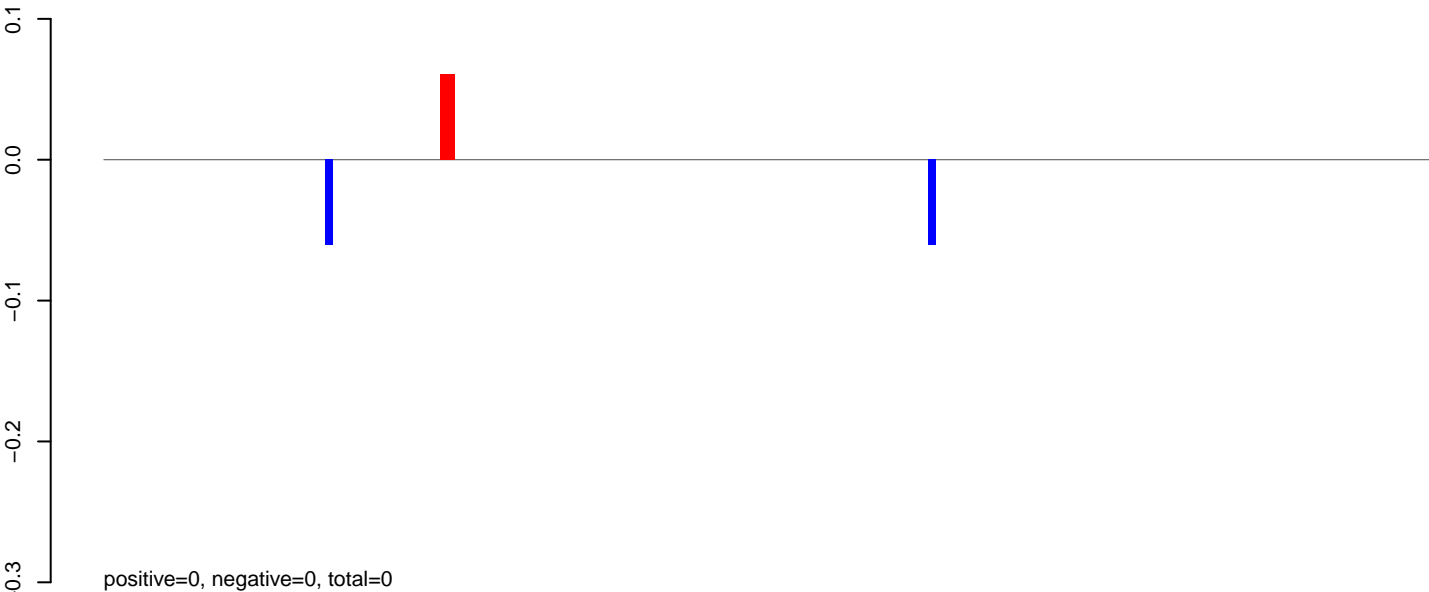
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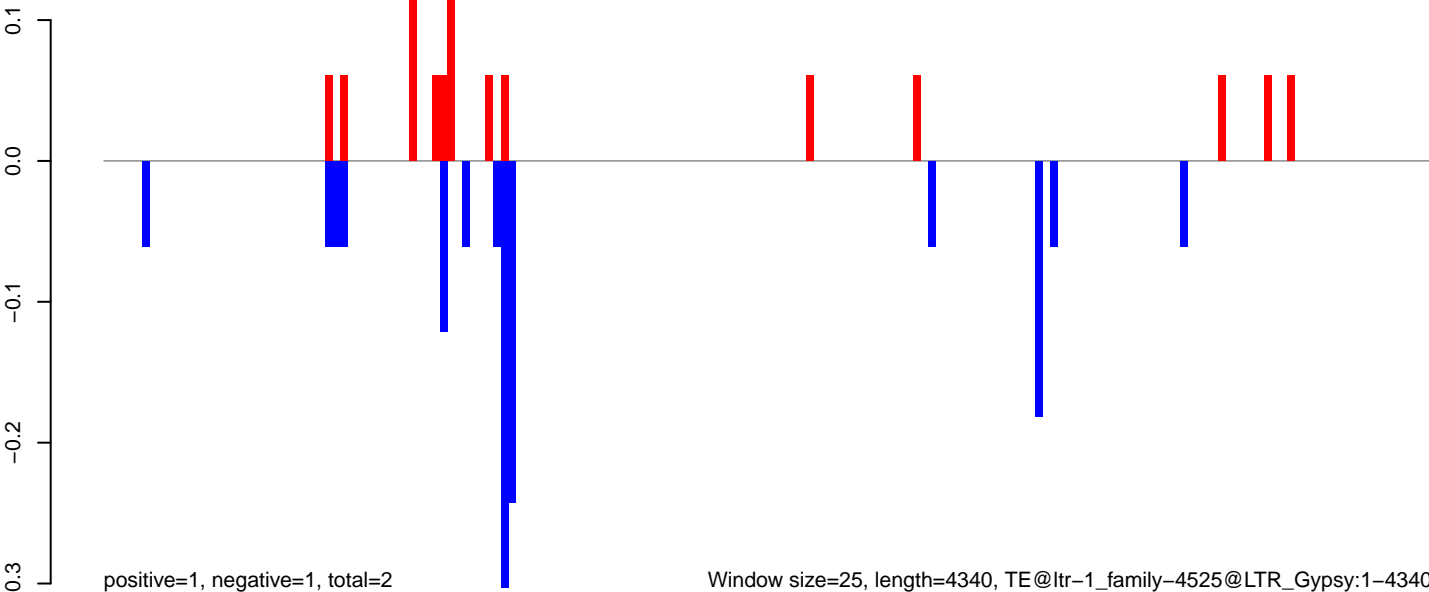
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



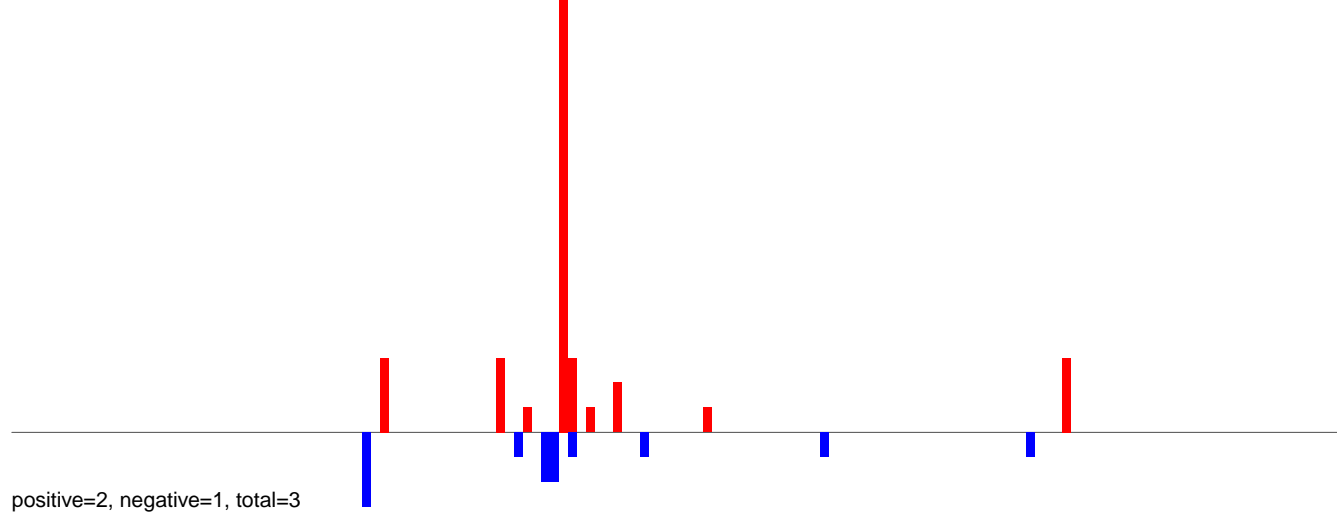
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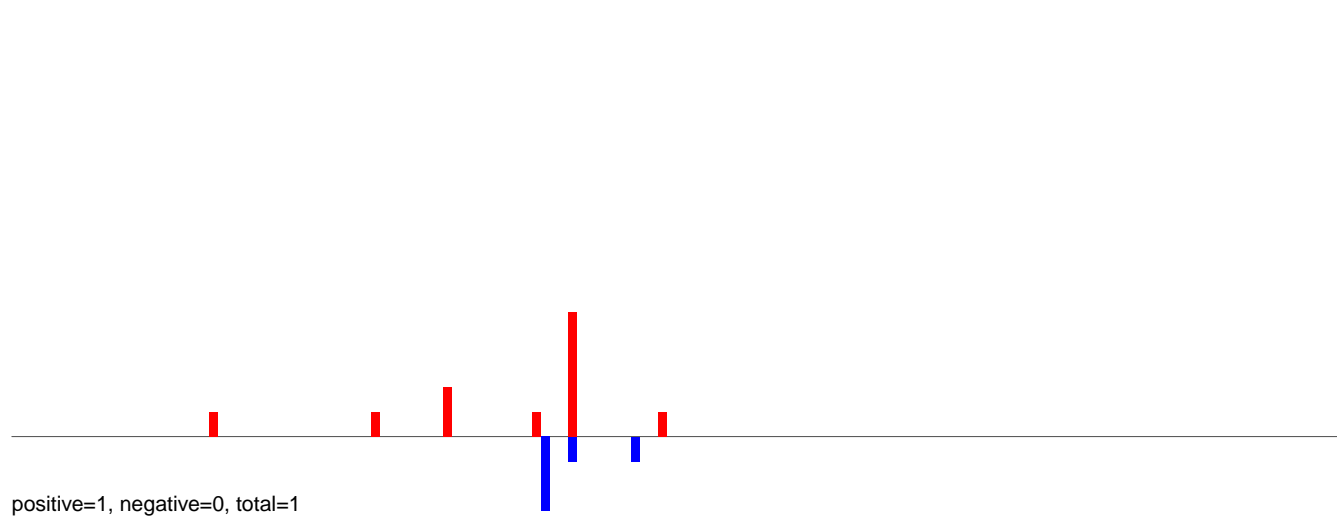
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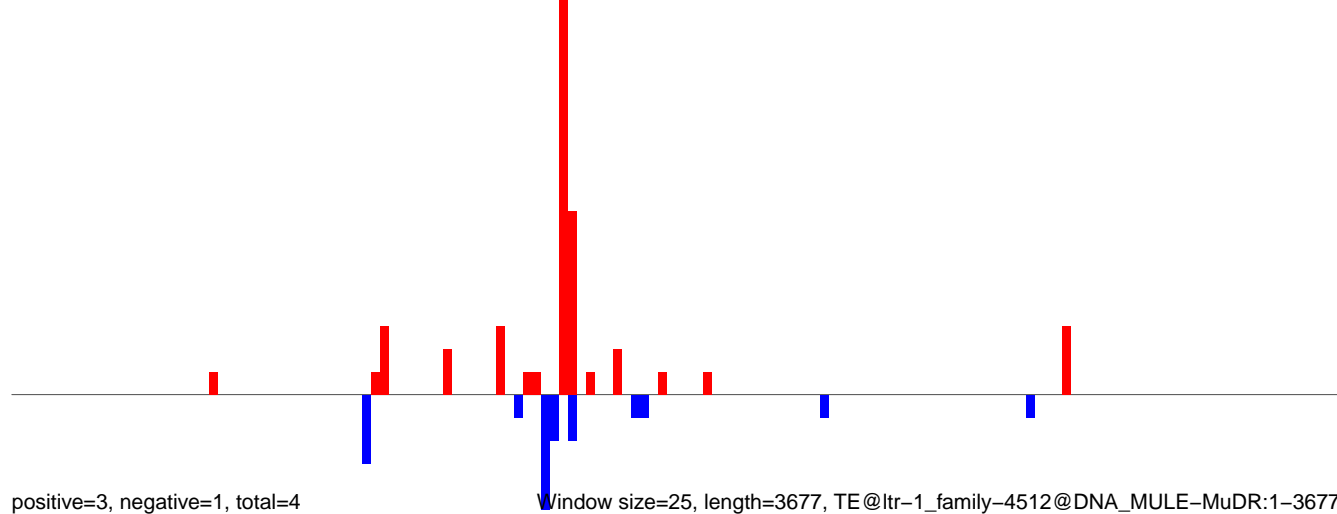
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



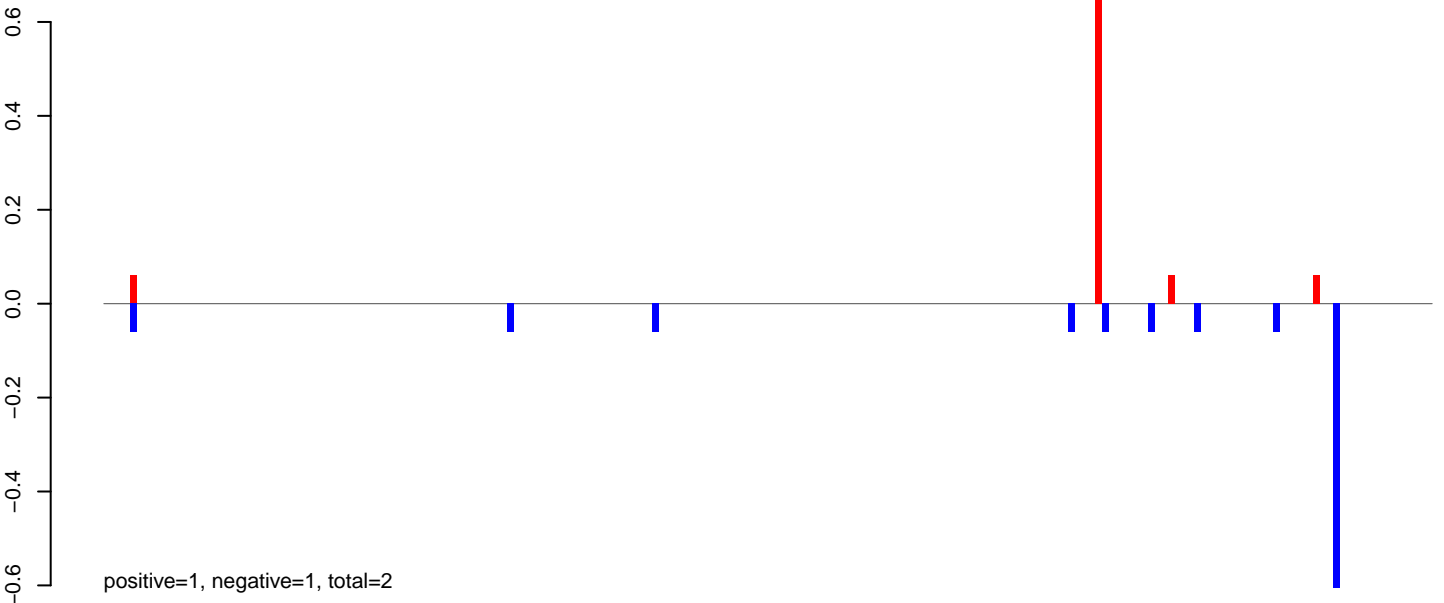
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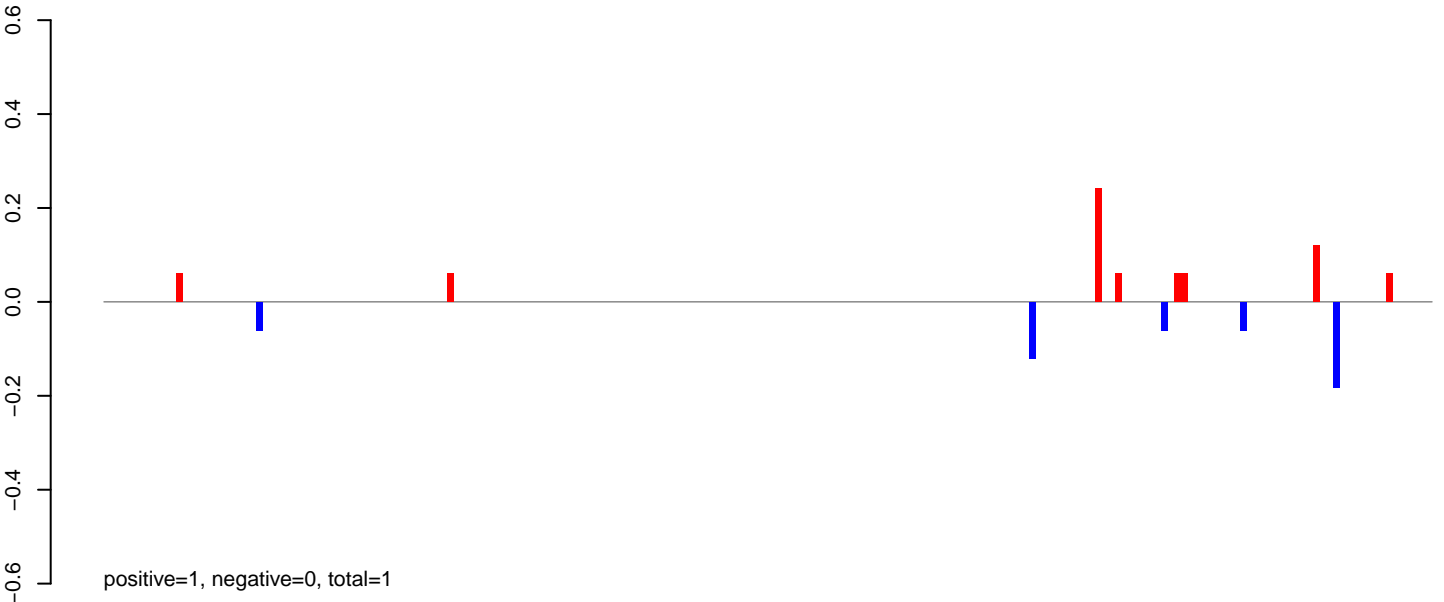
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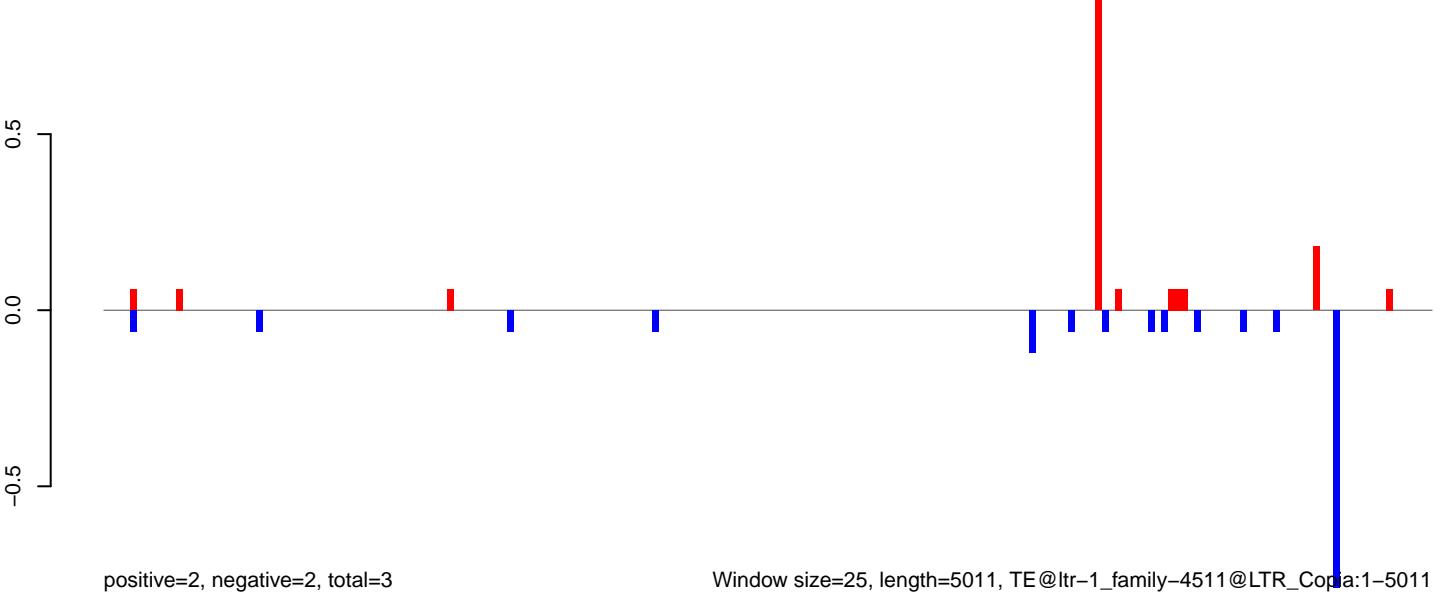
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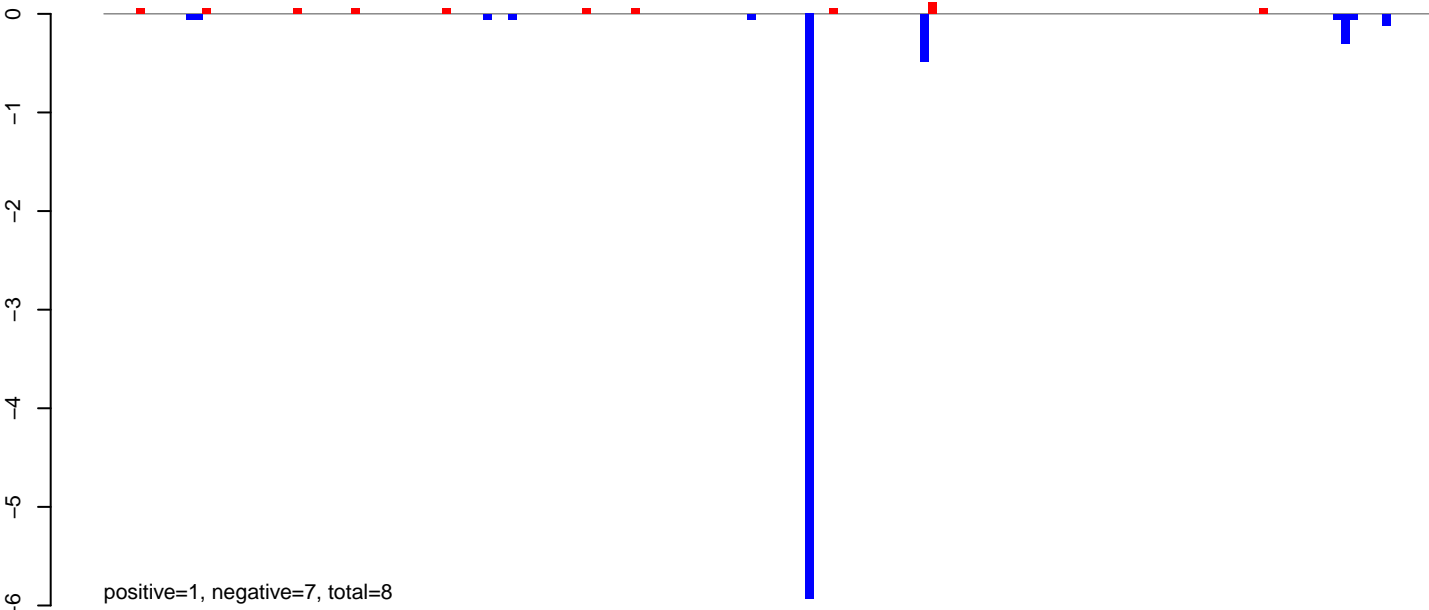
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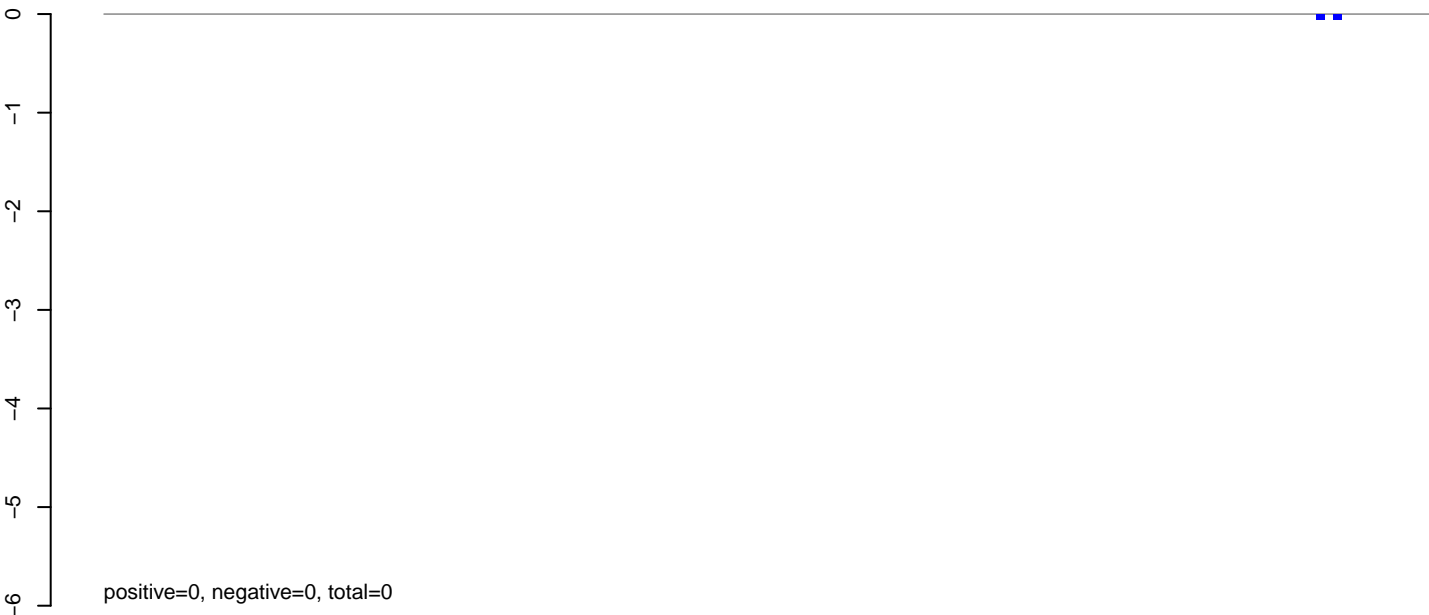
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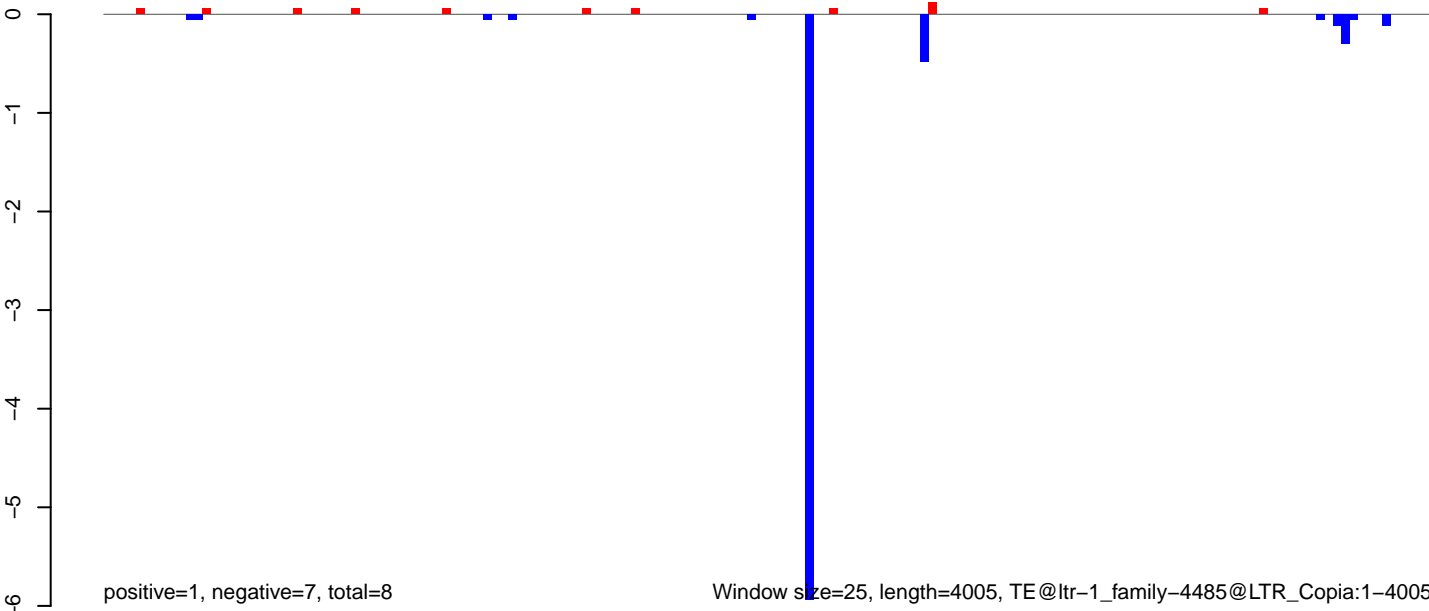
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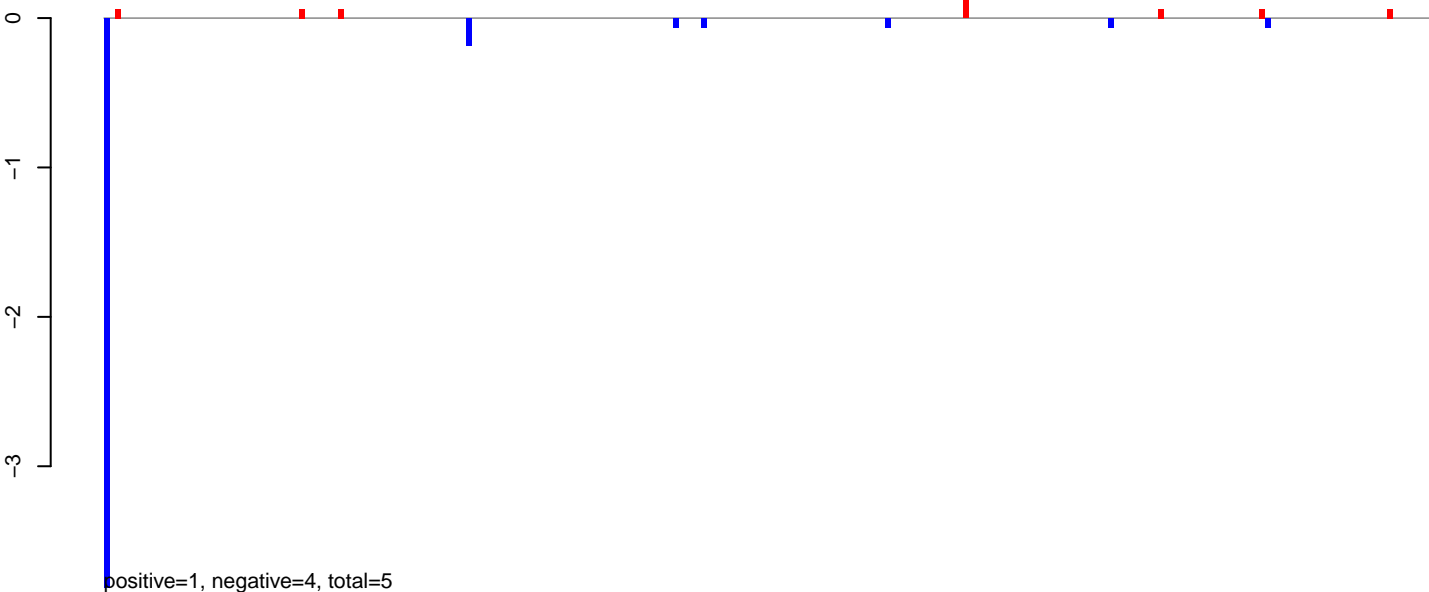
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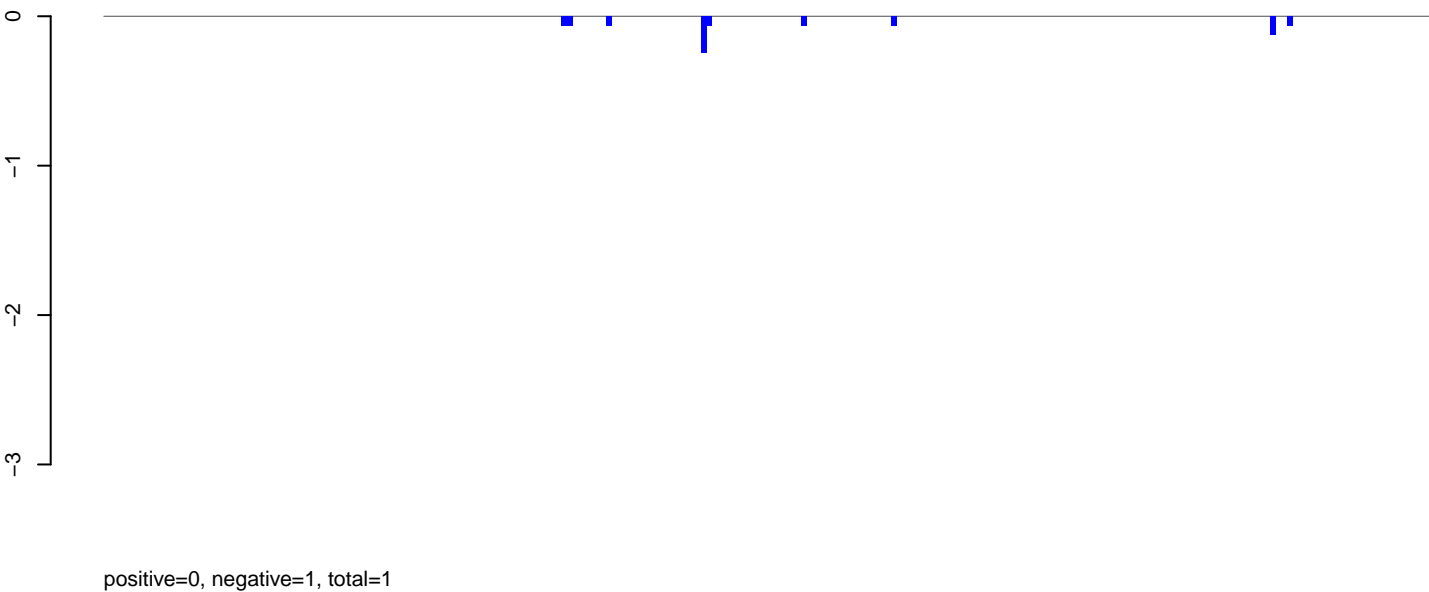
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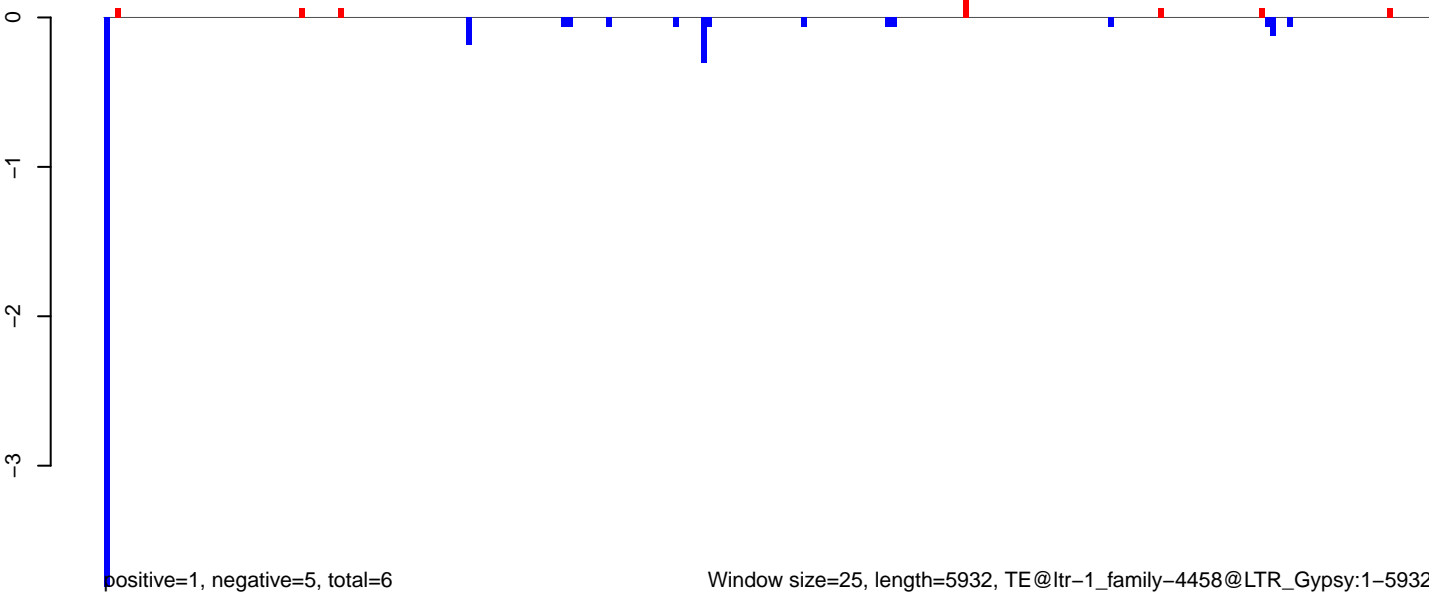
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

positive=78, negative=1, total=79

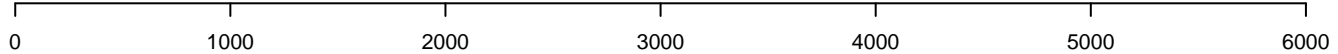
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positive=1, negative=0, total=1

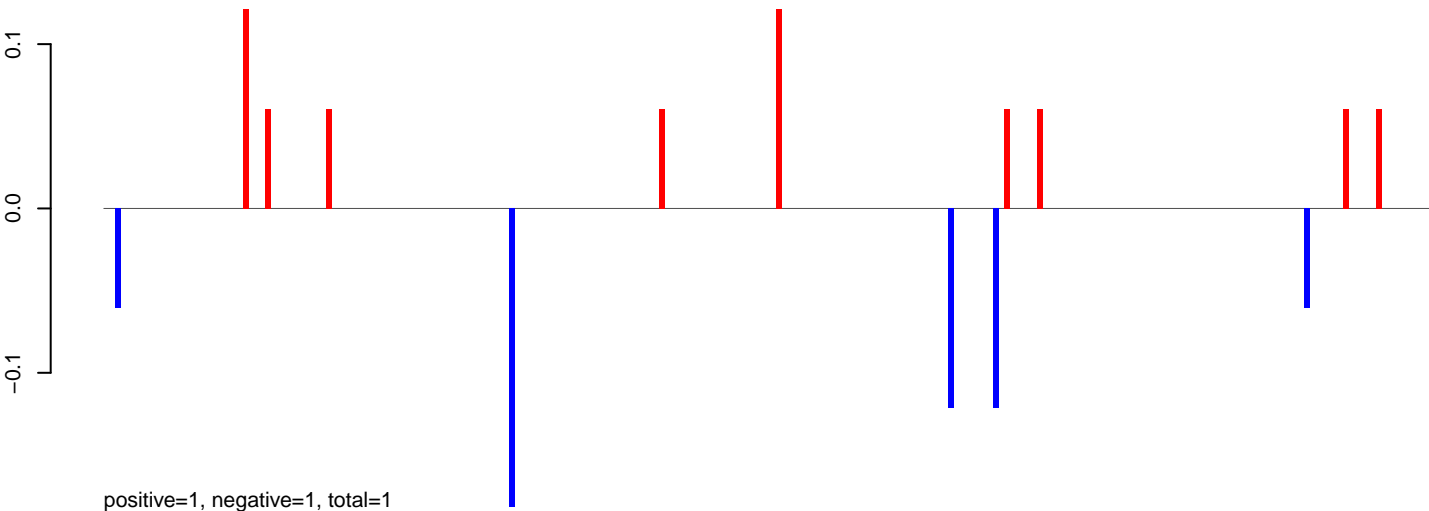
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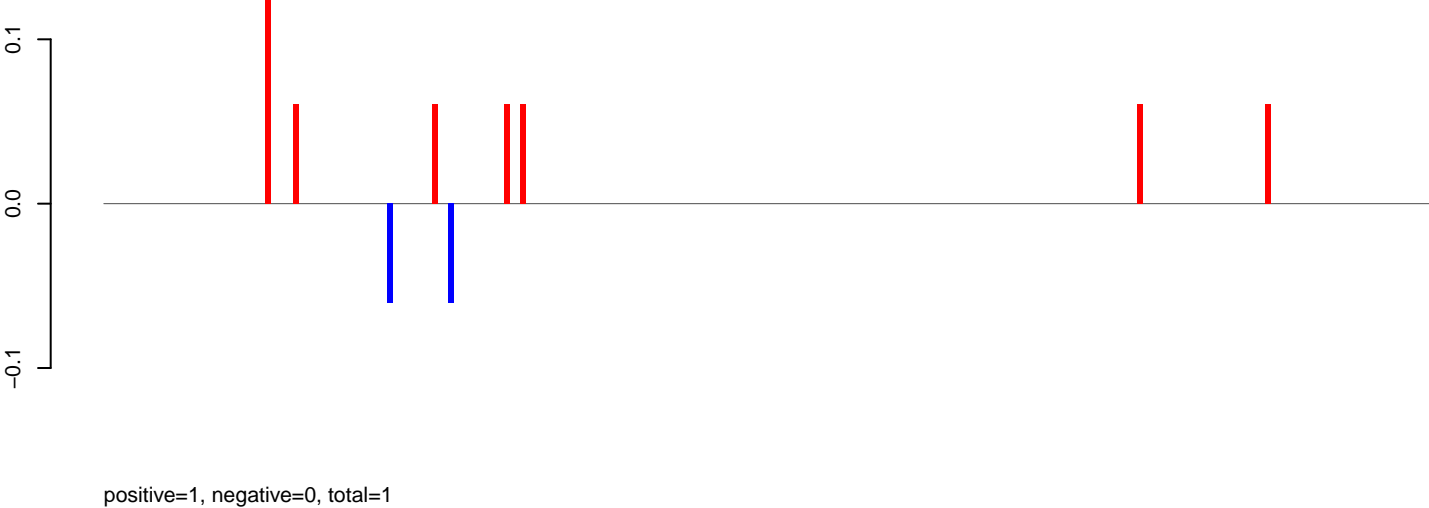
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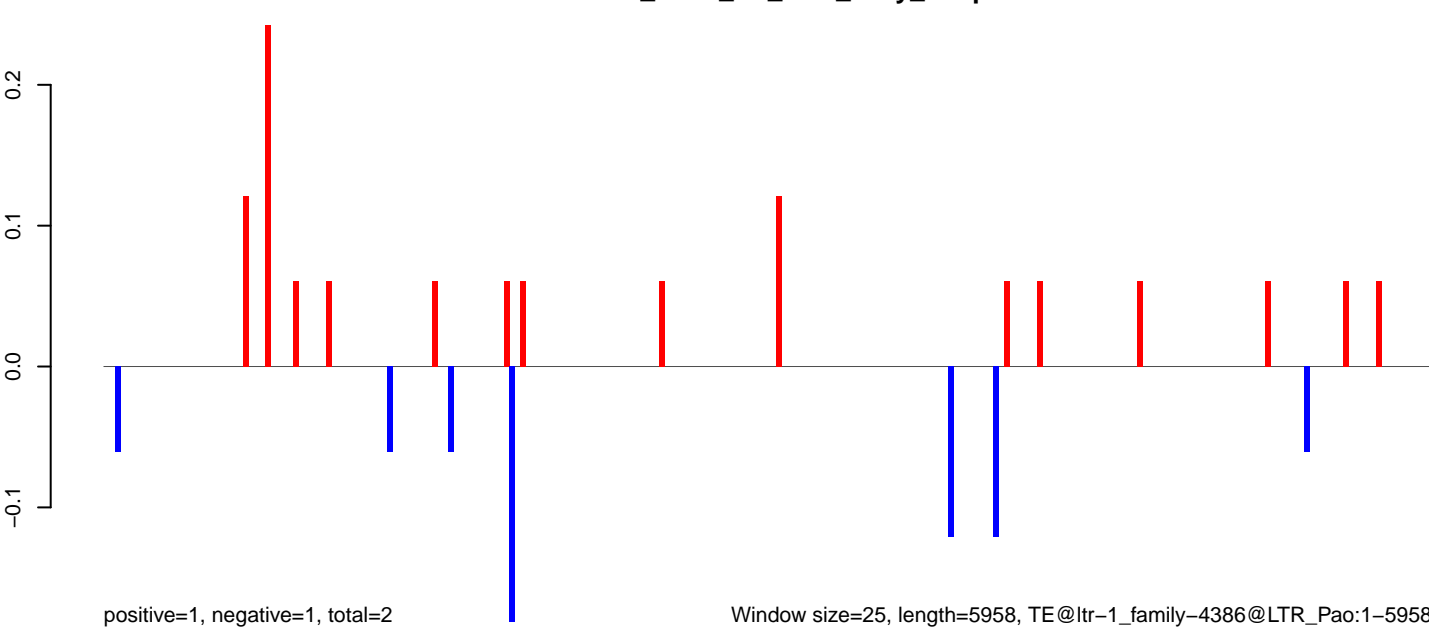
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

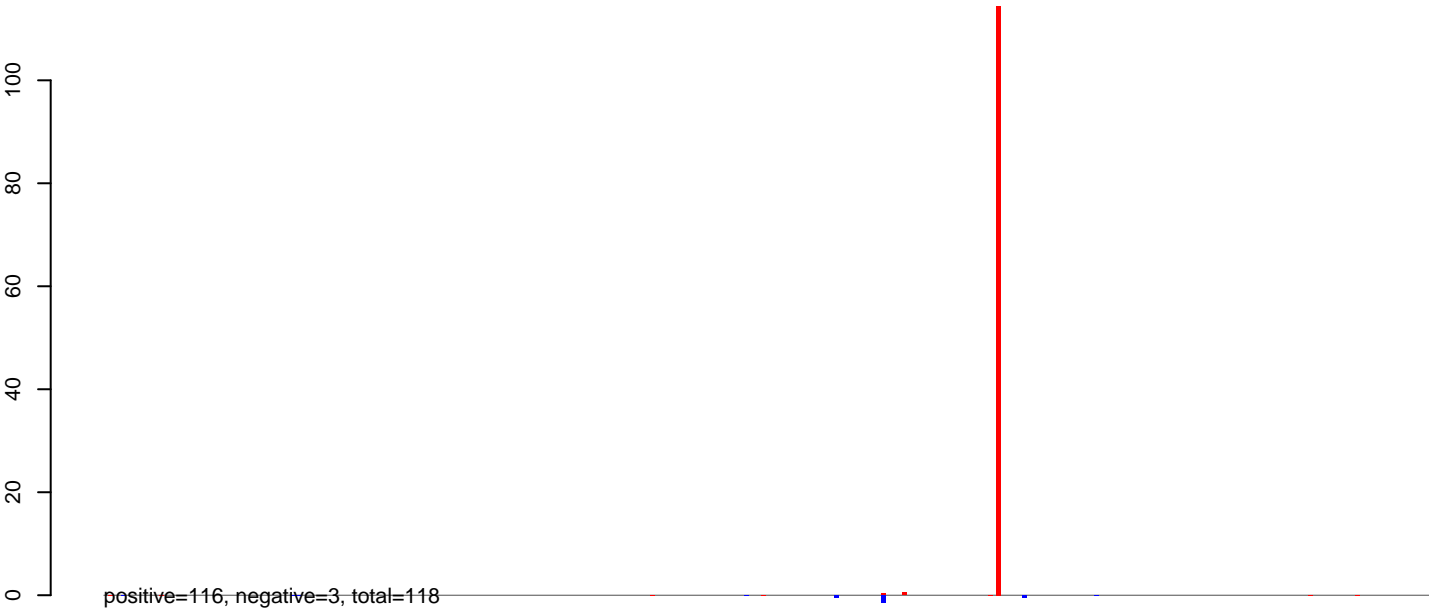


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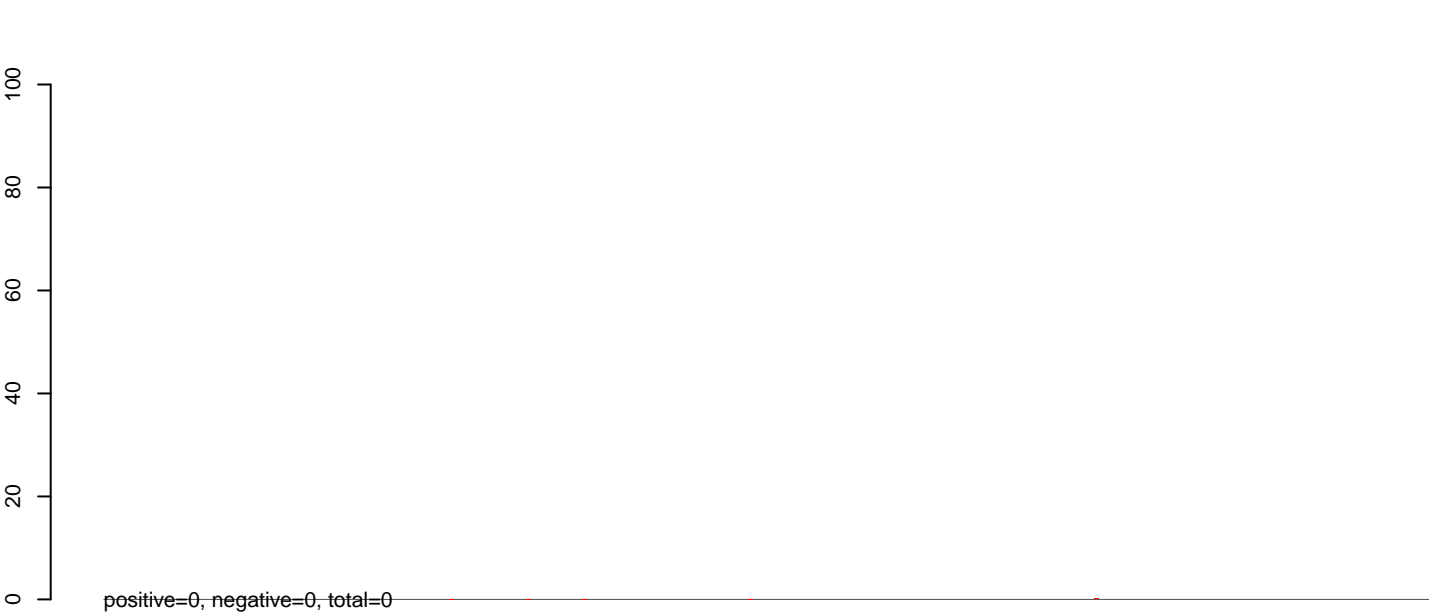


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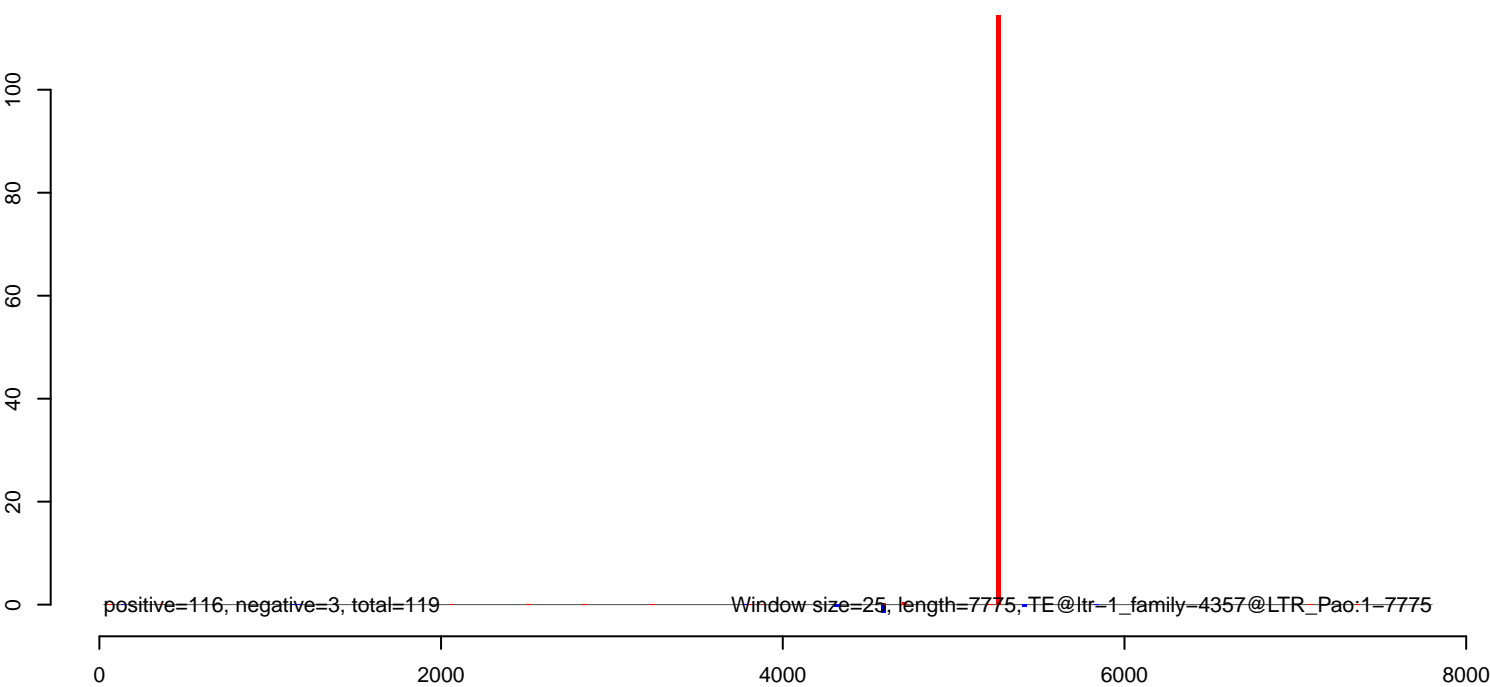
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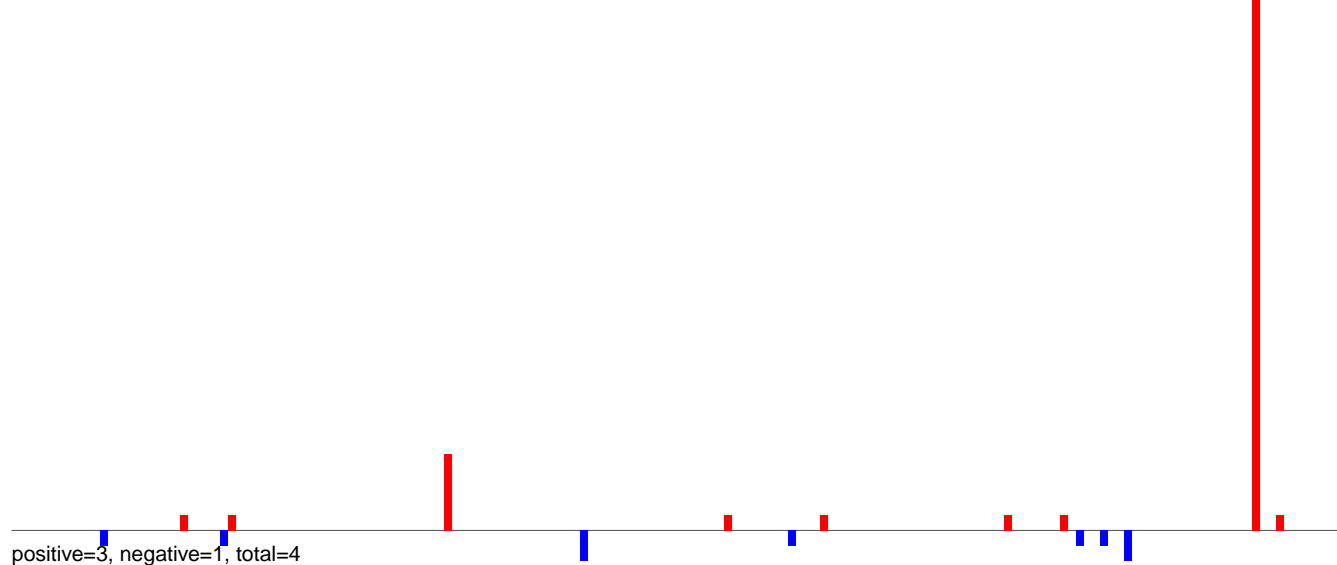
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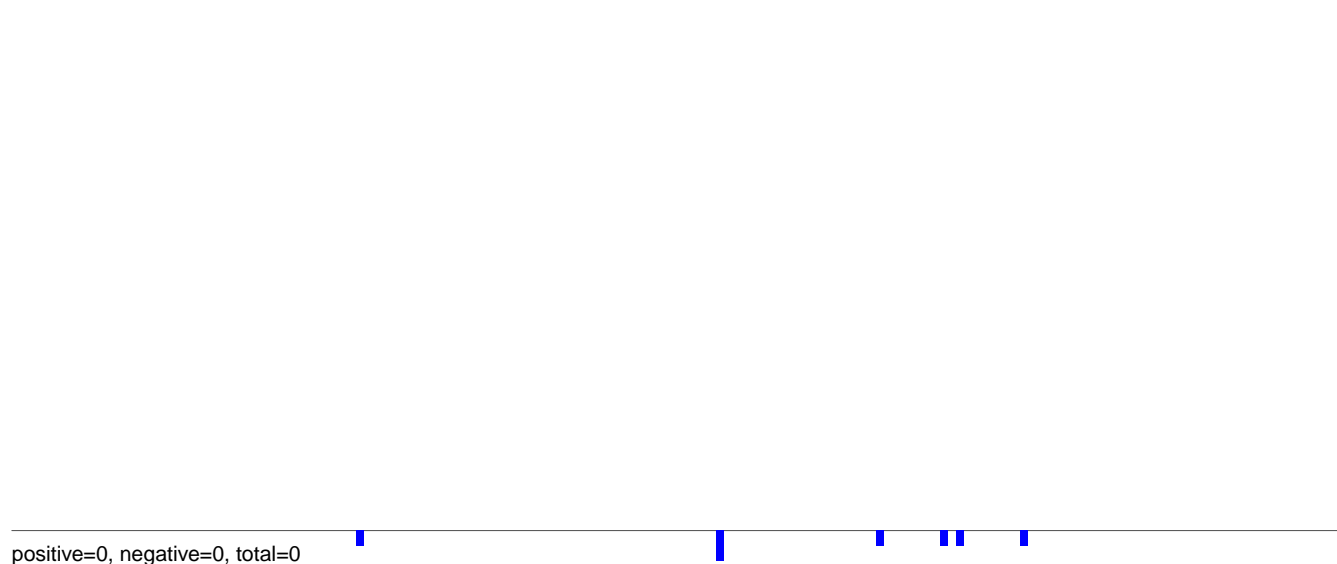
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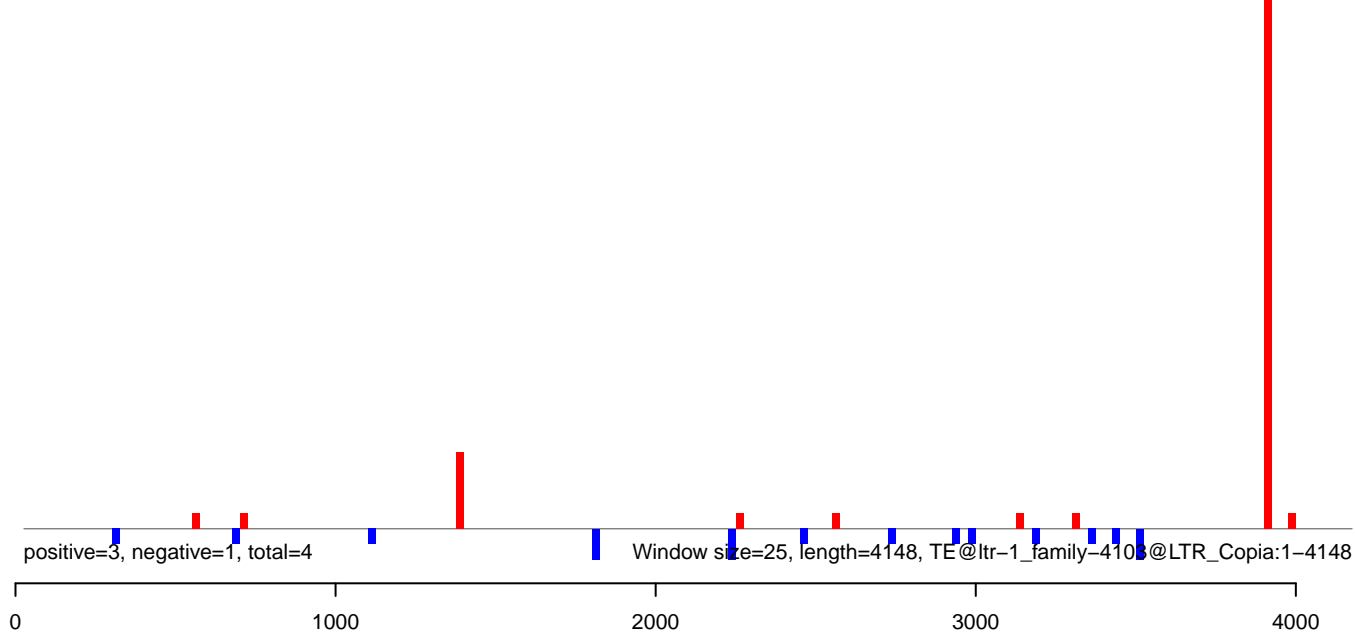
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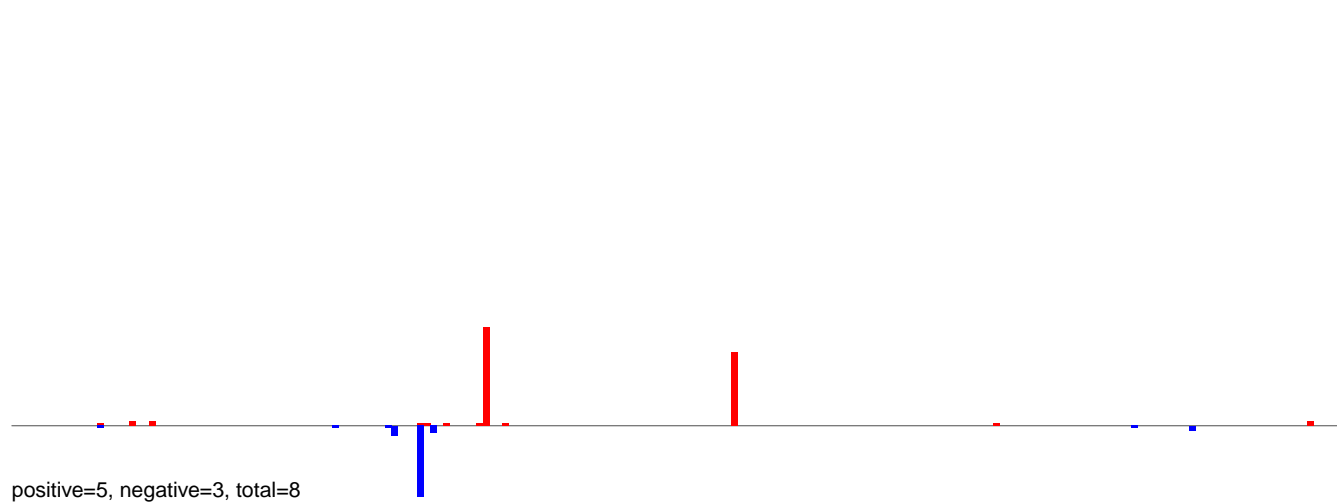
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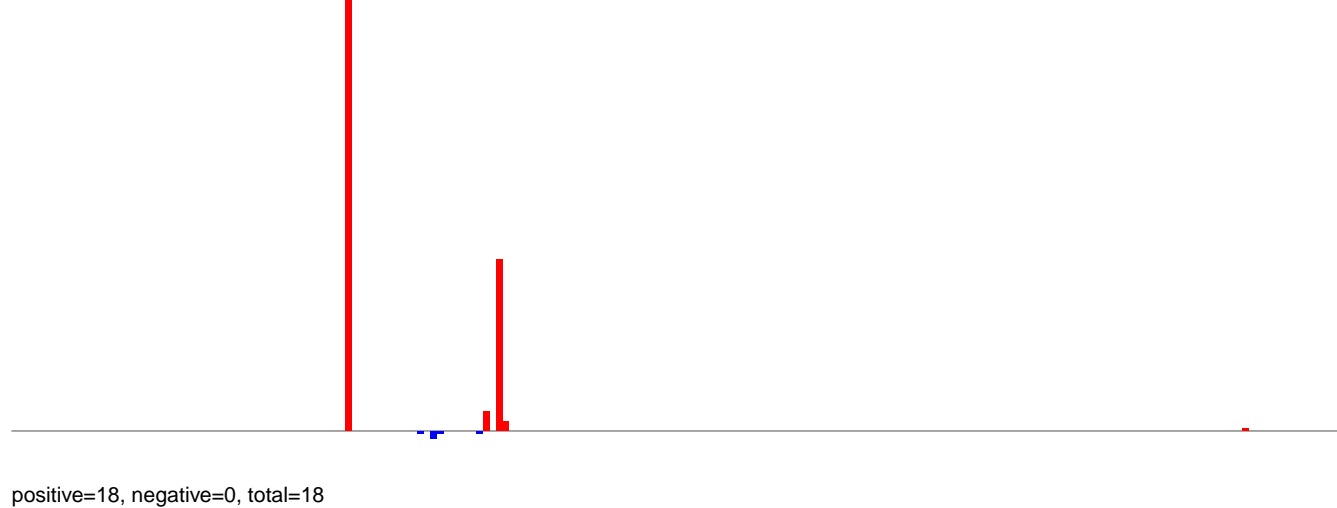
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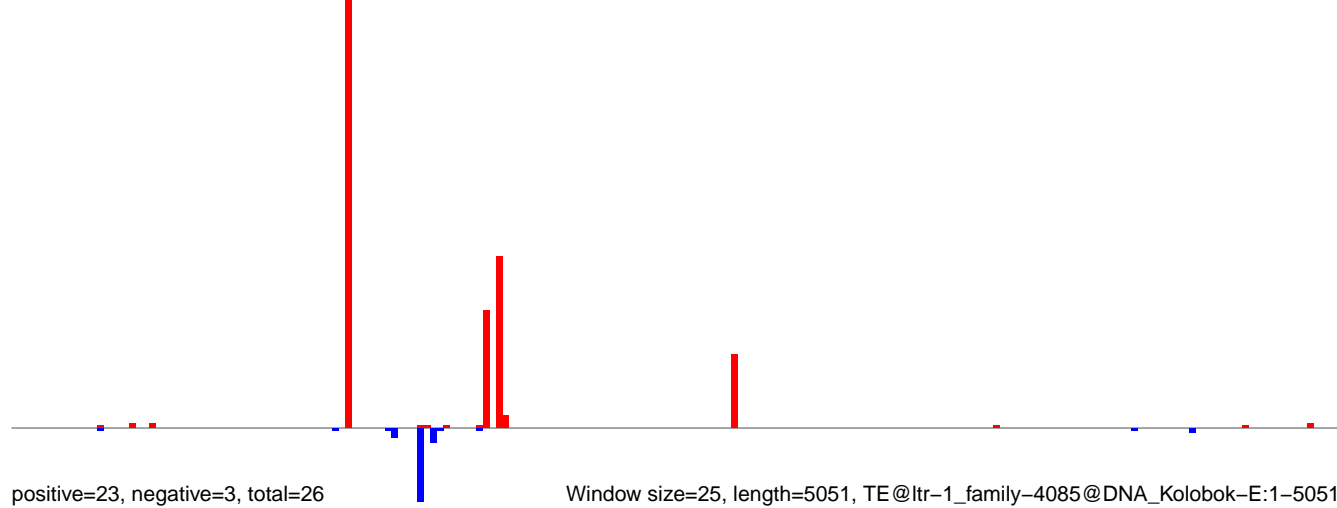
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



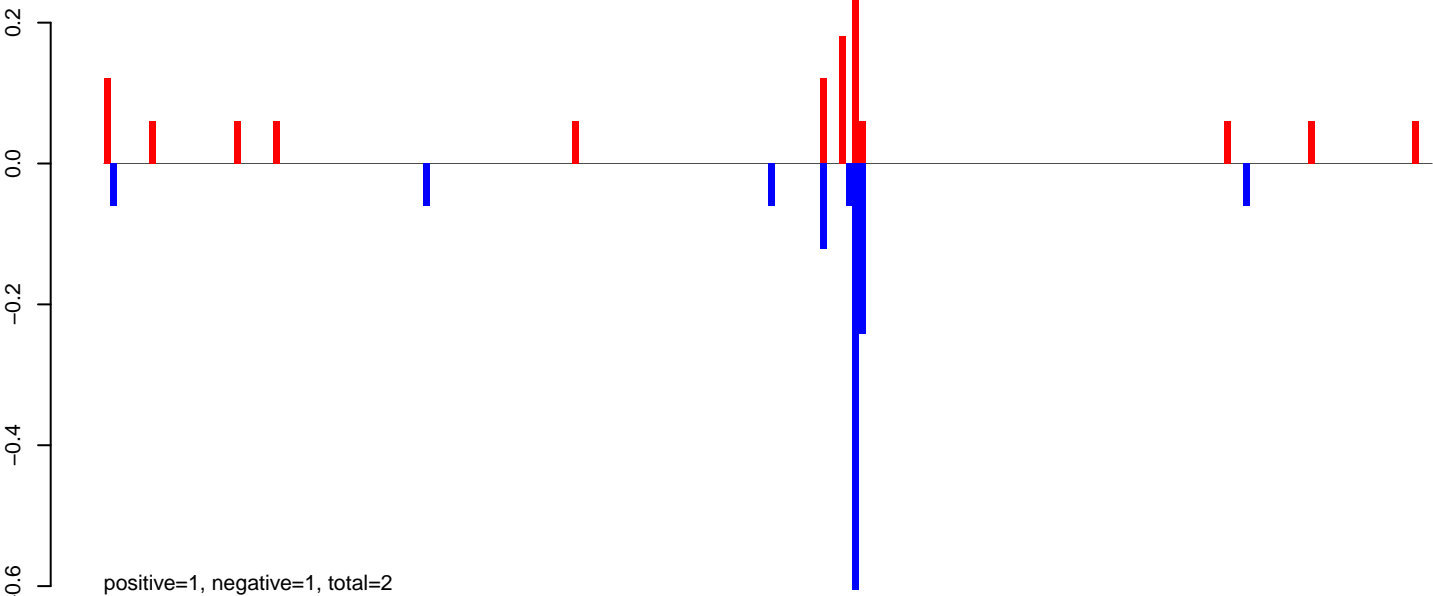
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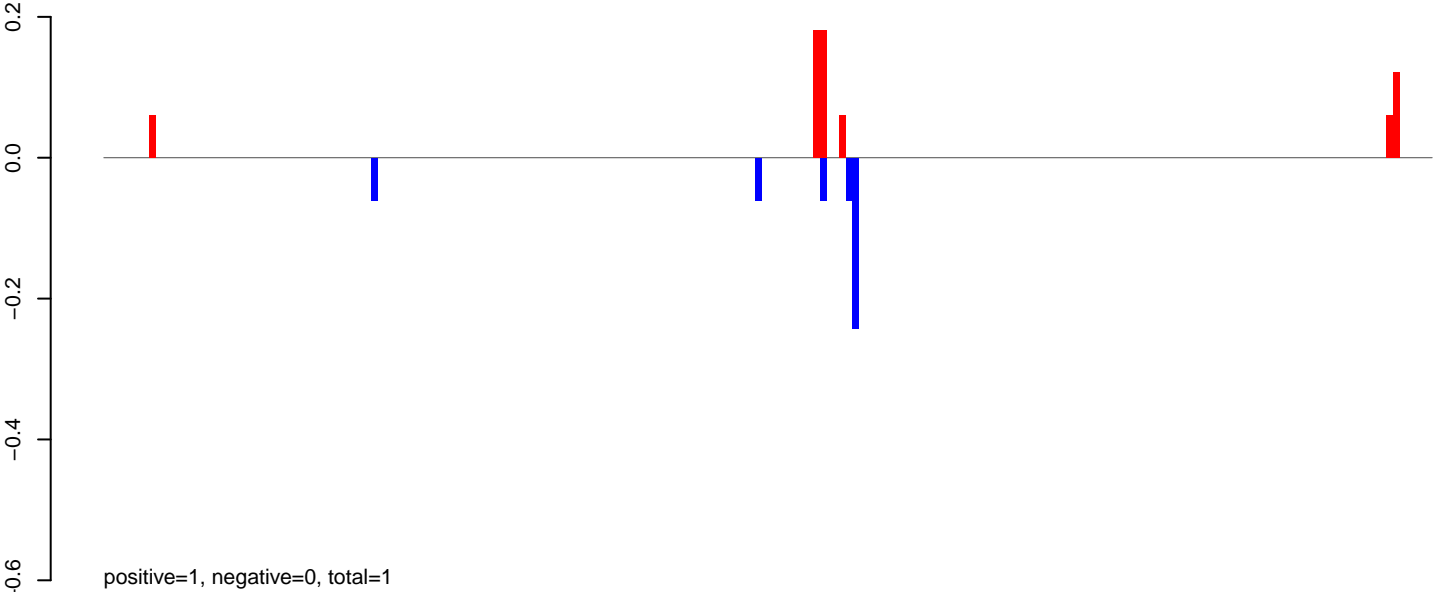
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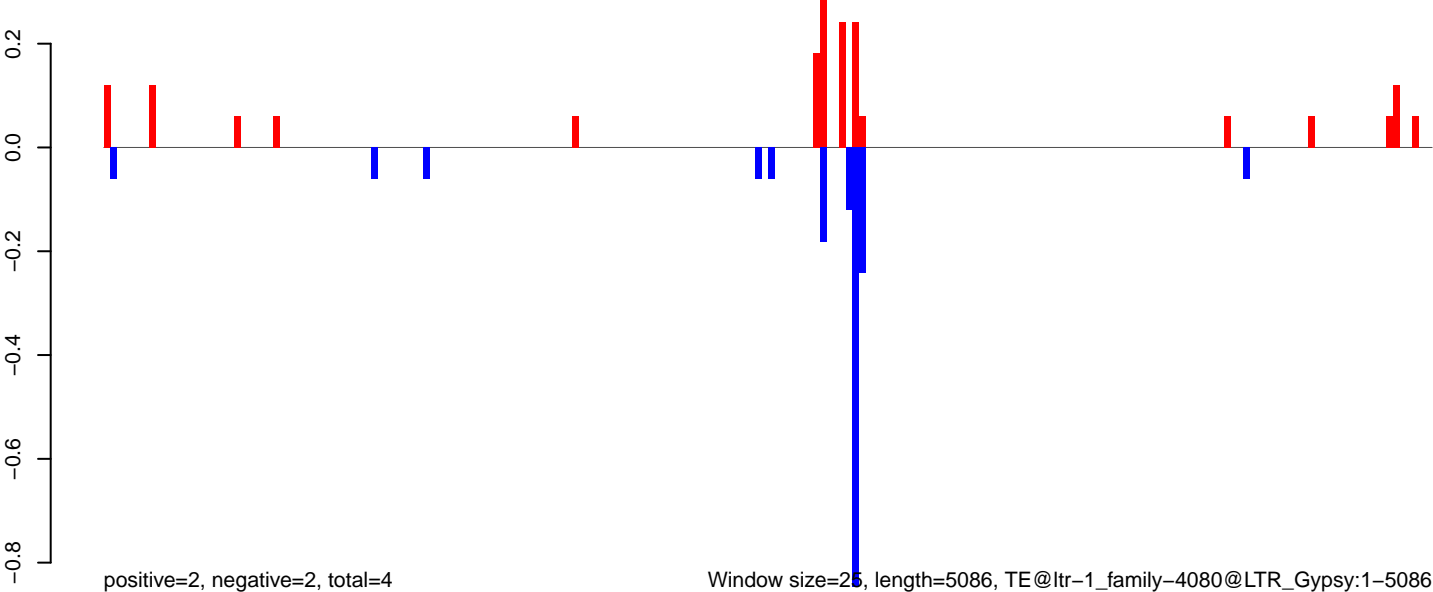
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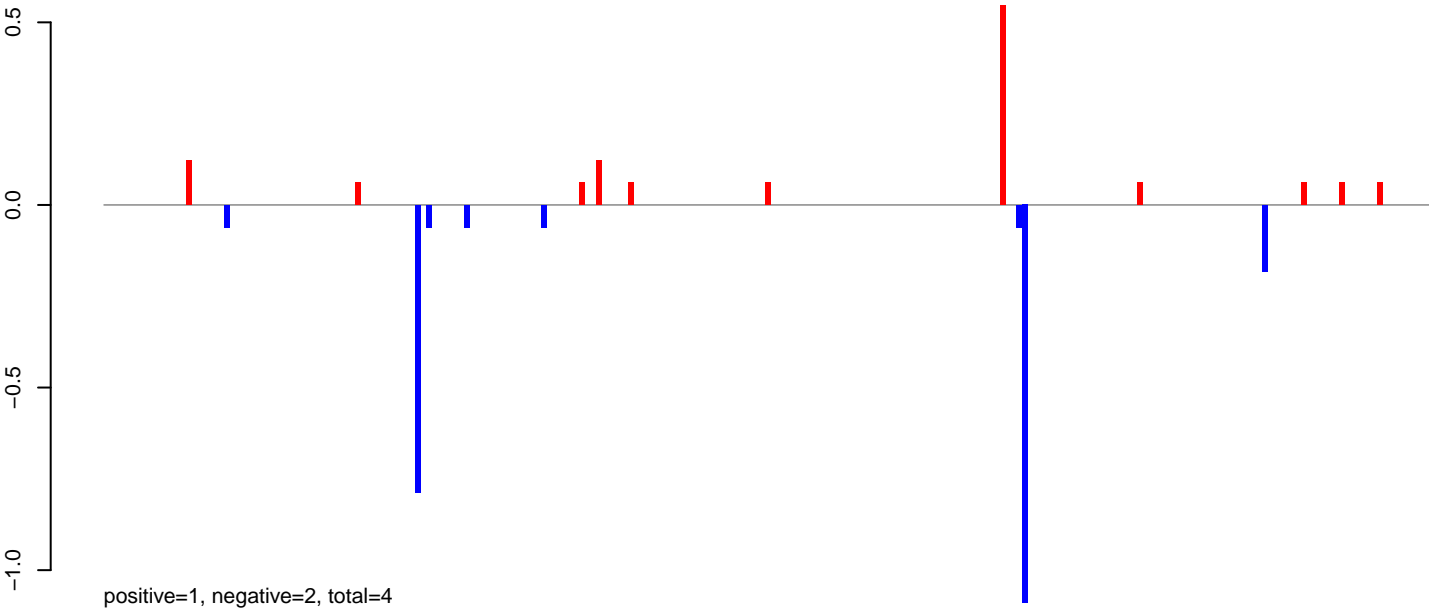
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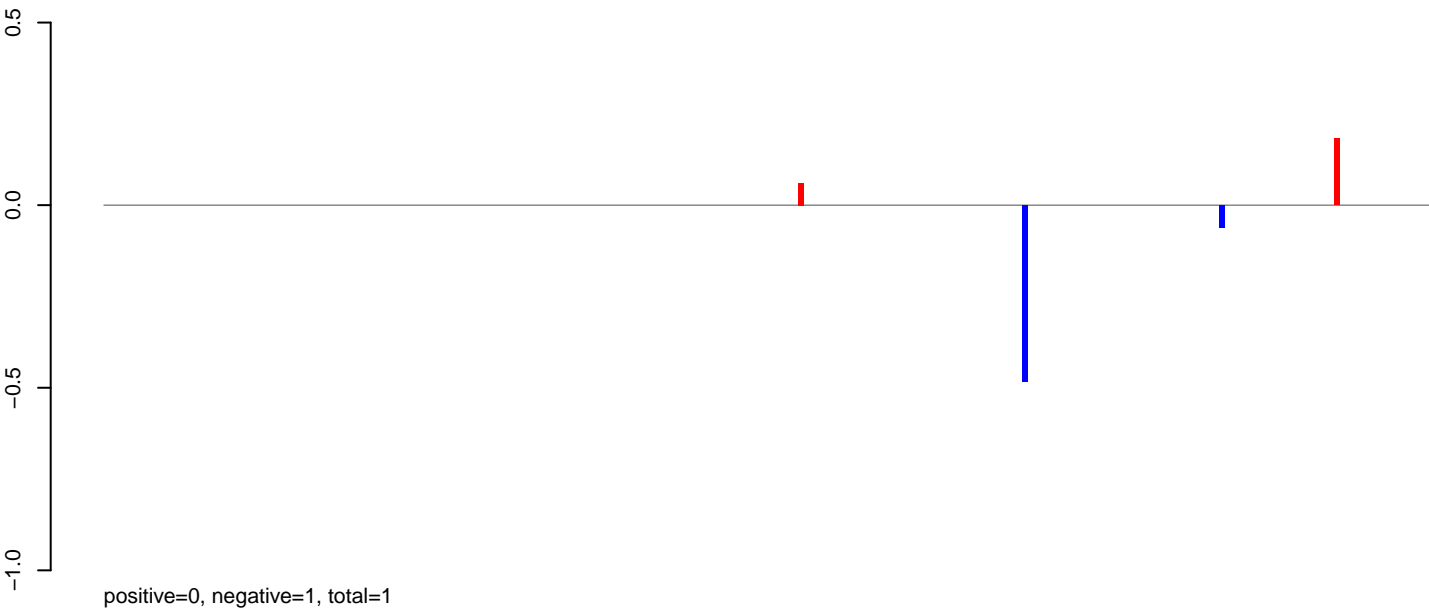
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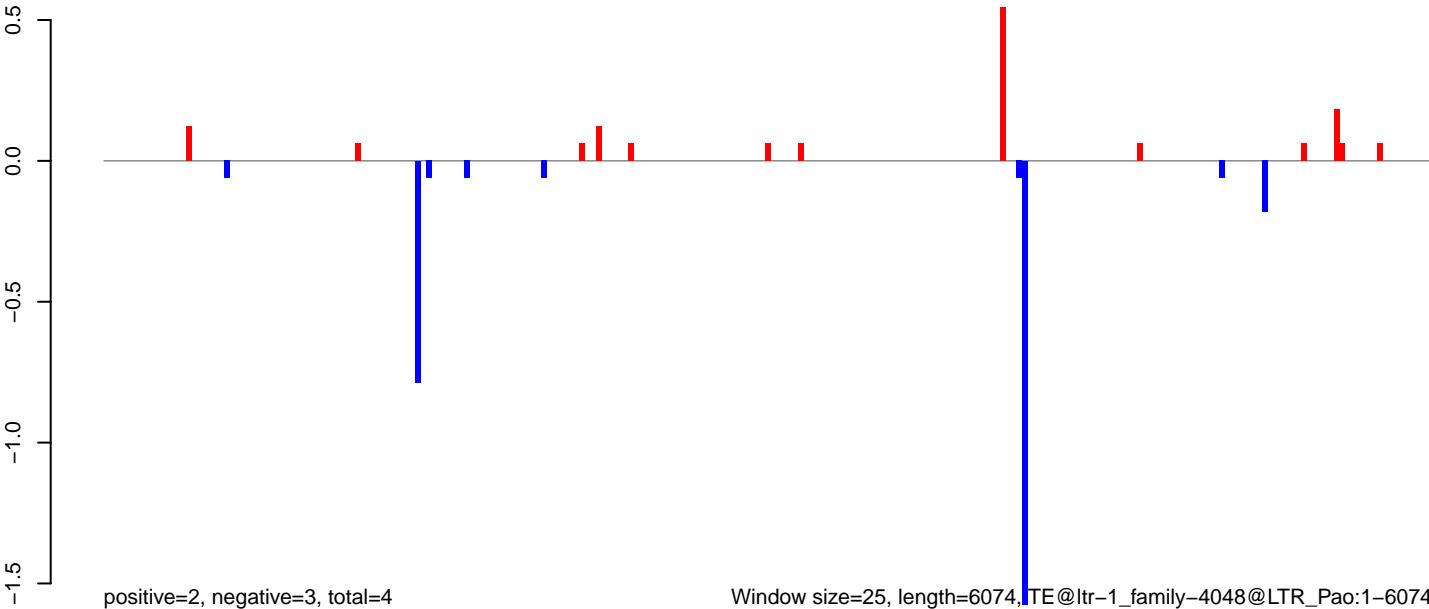
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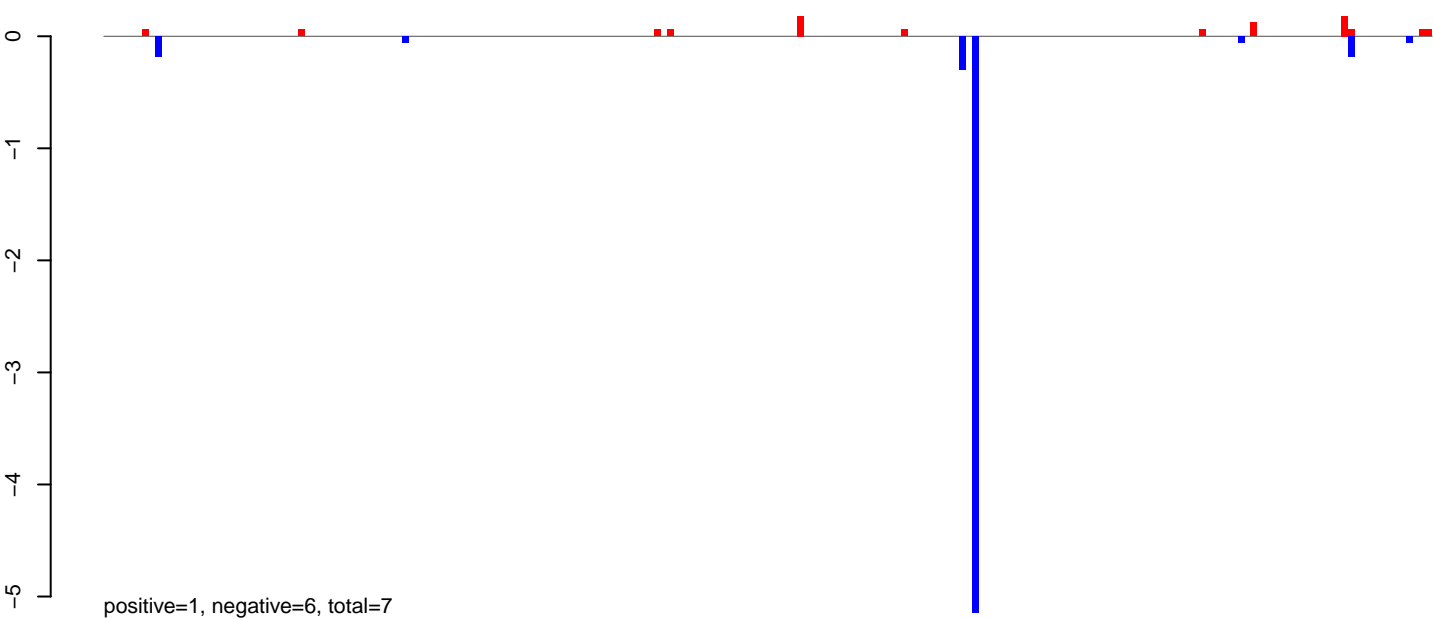
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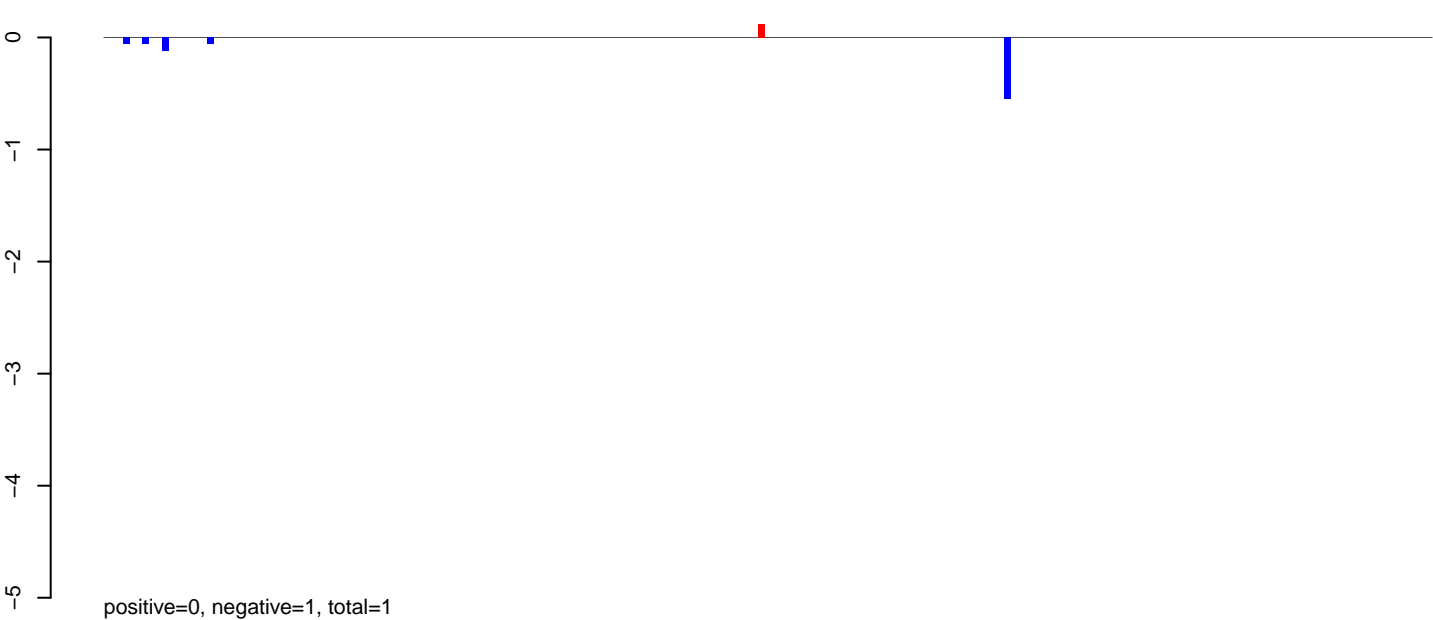
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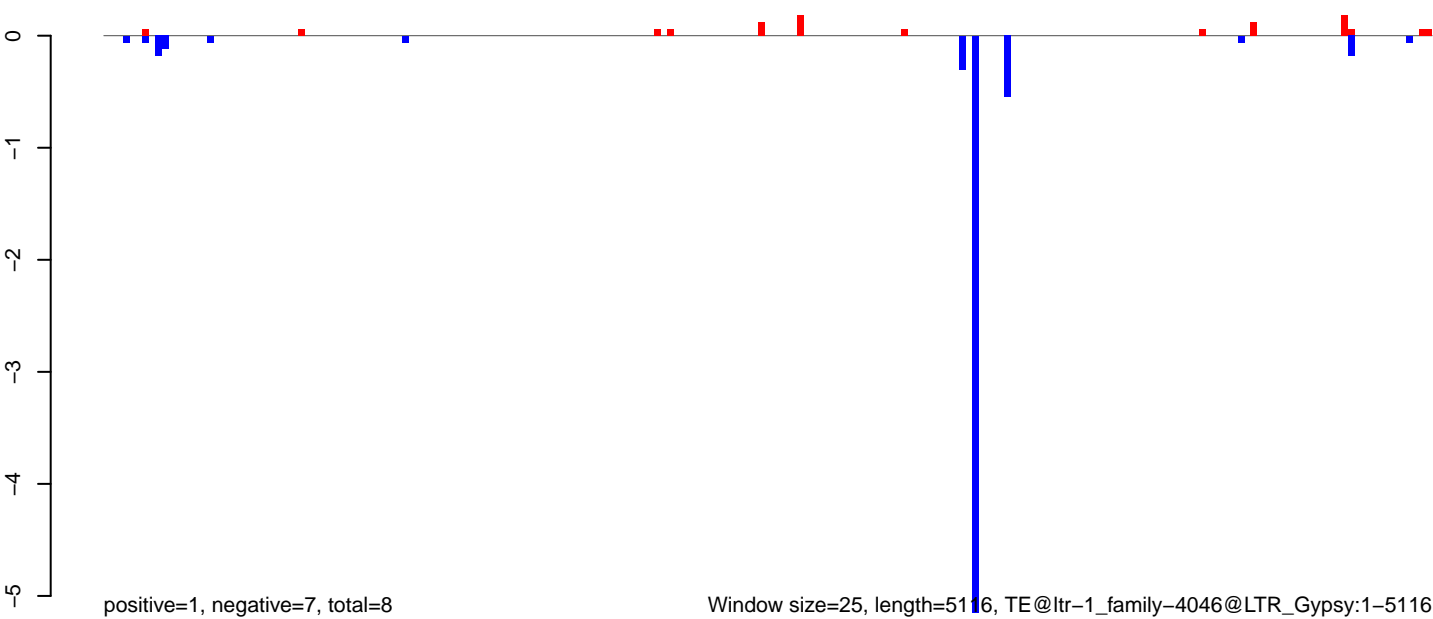
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

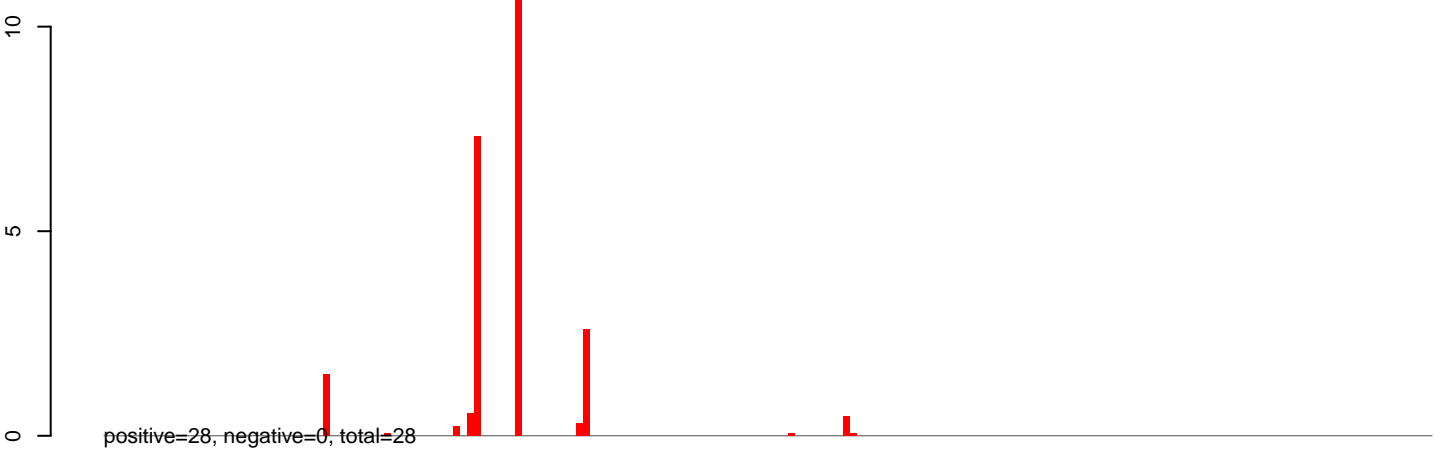


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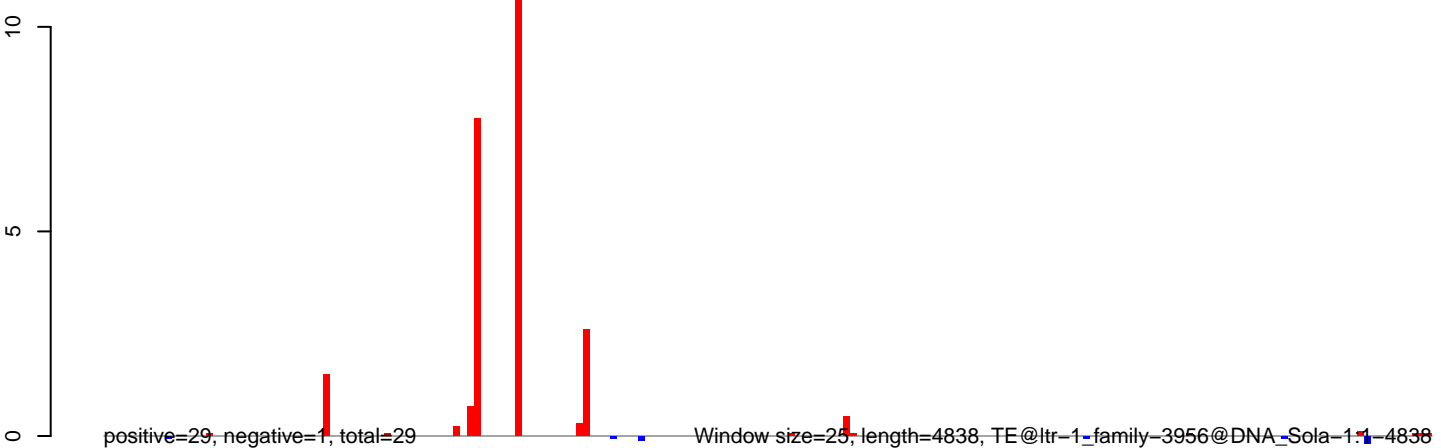
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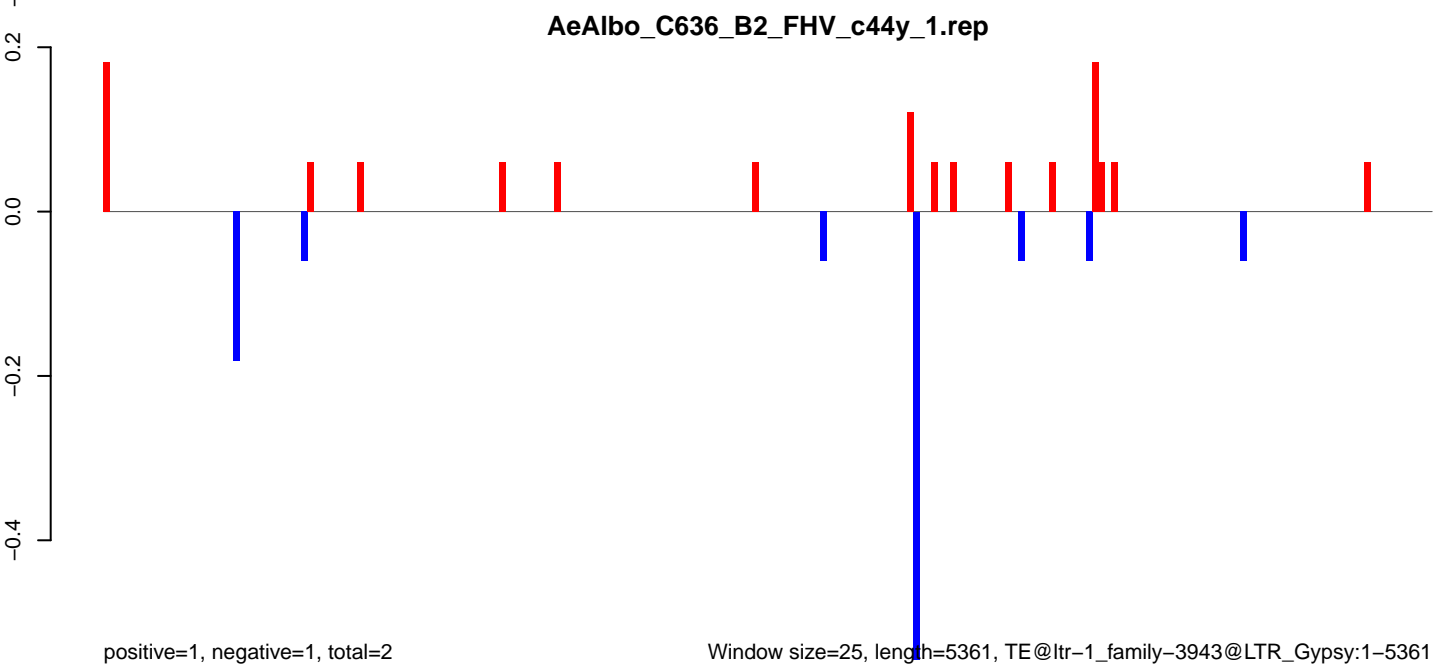
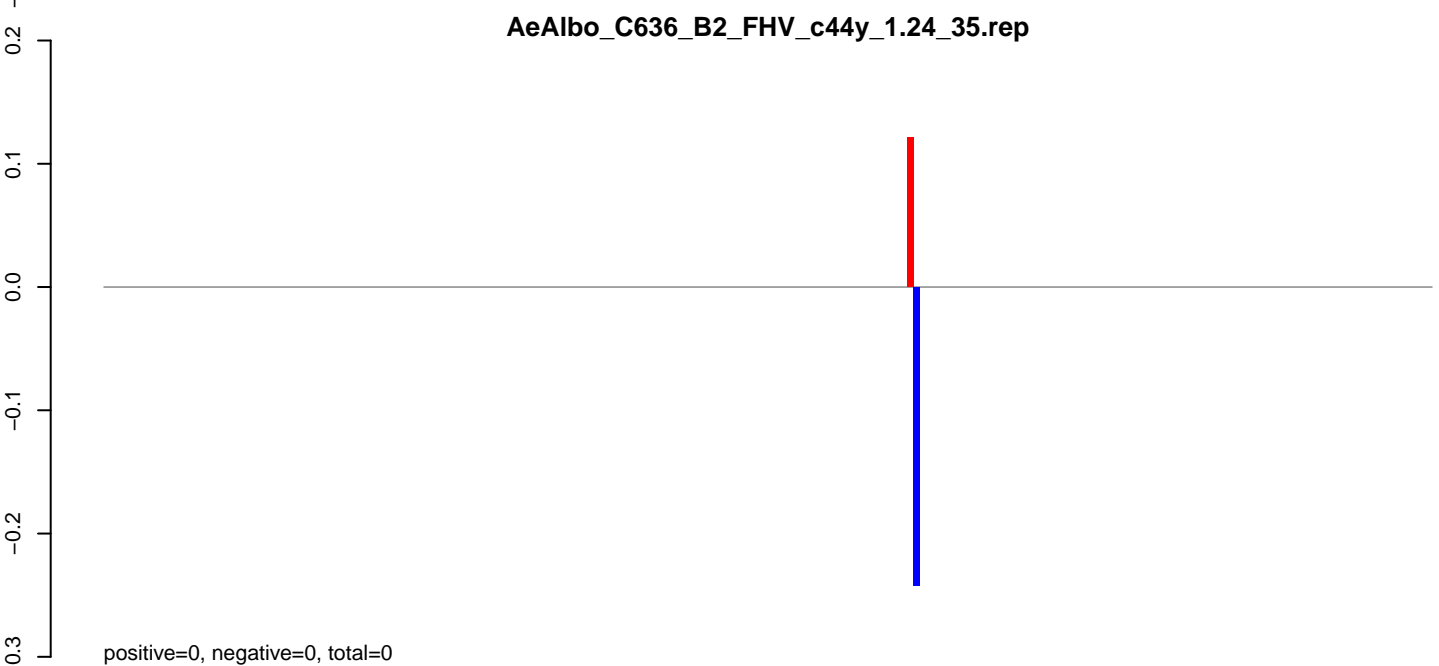
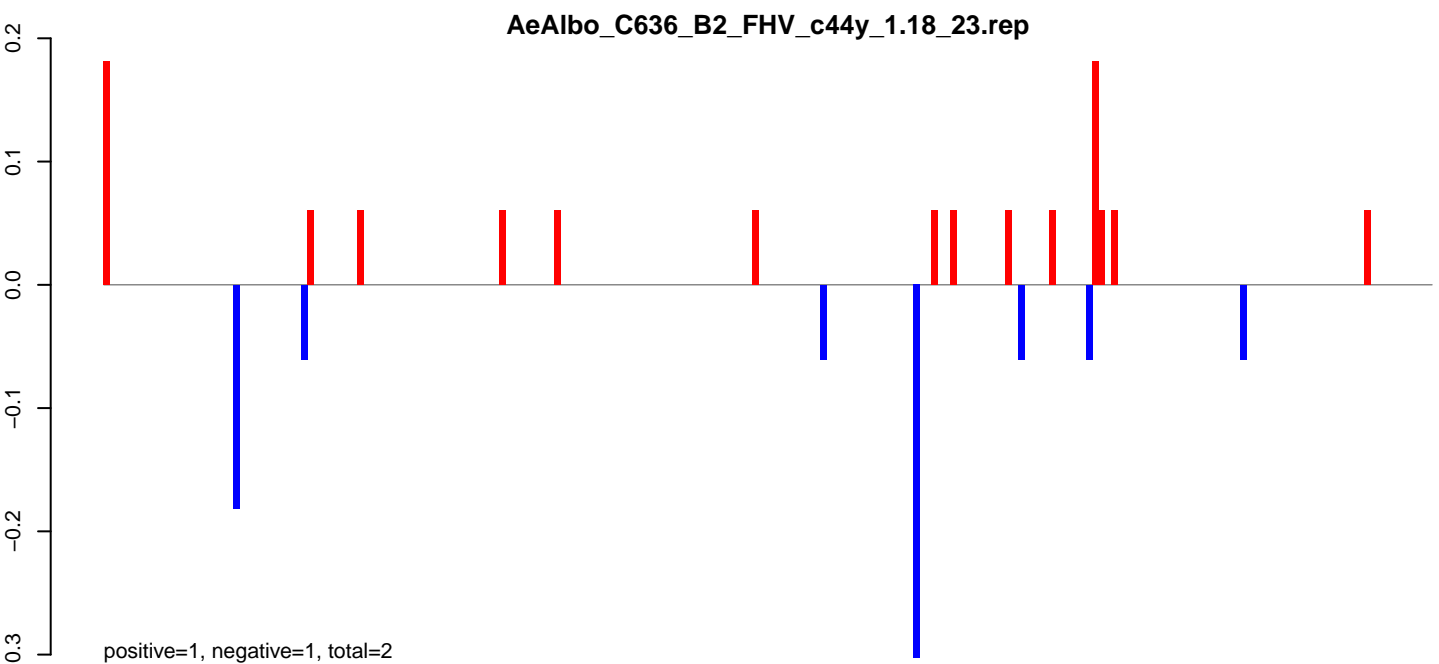


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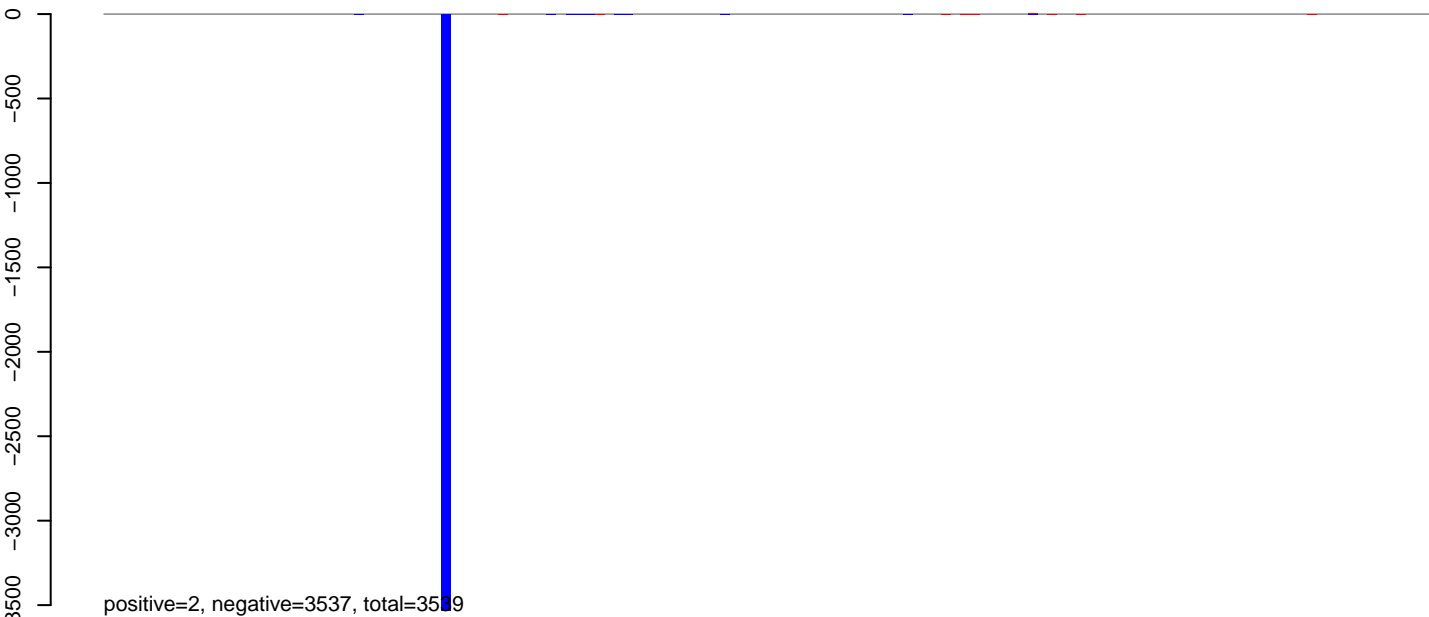
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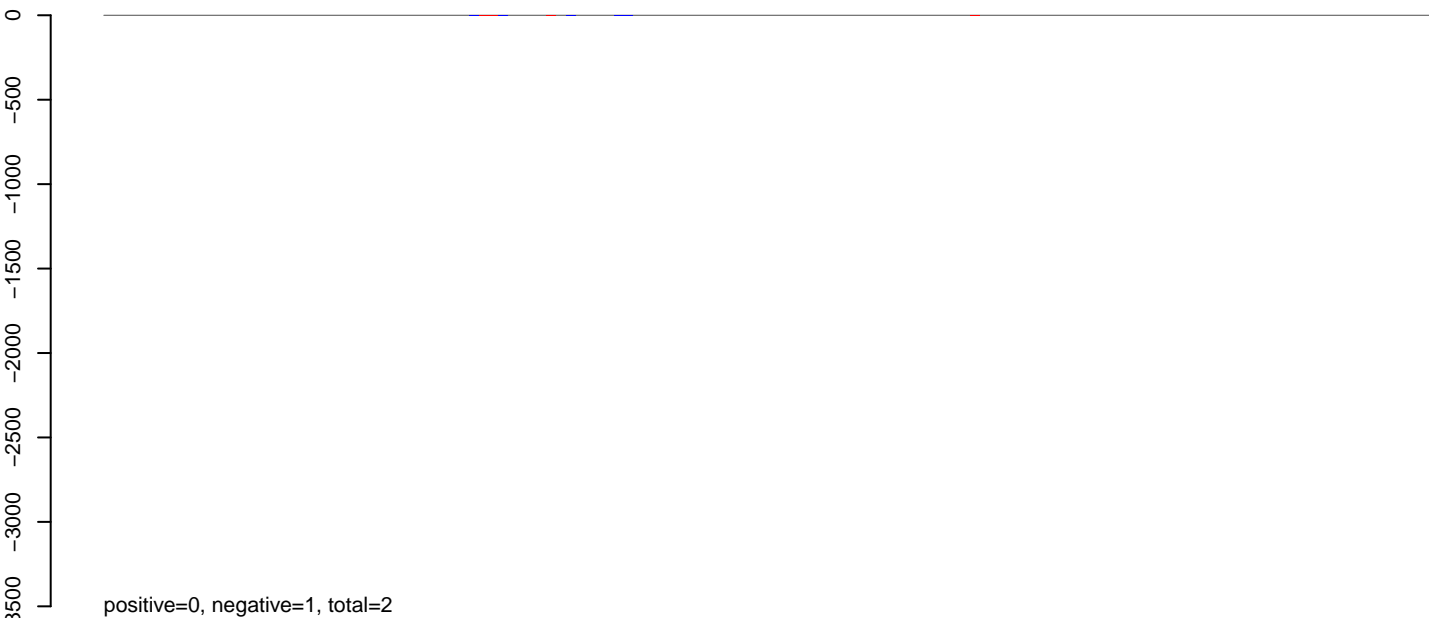


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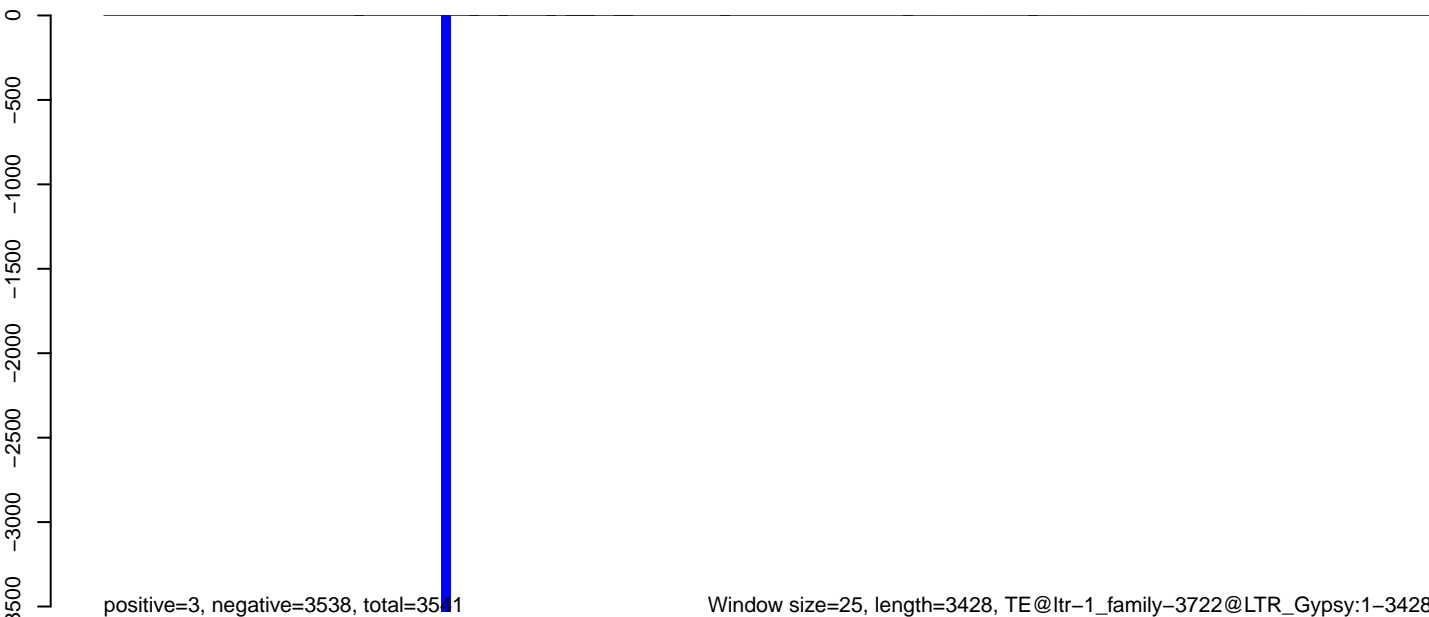
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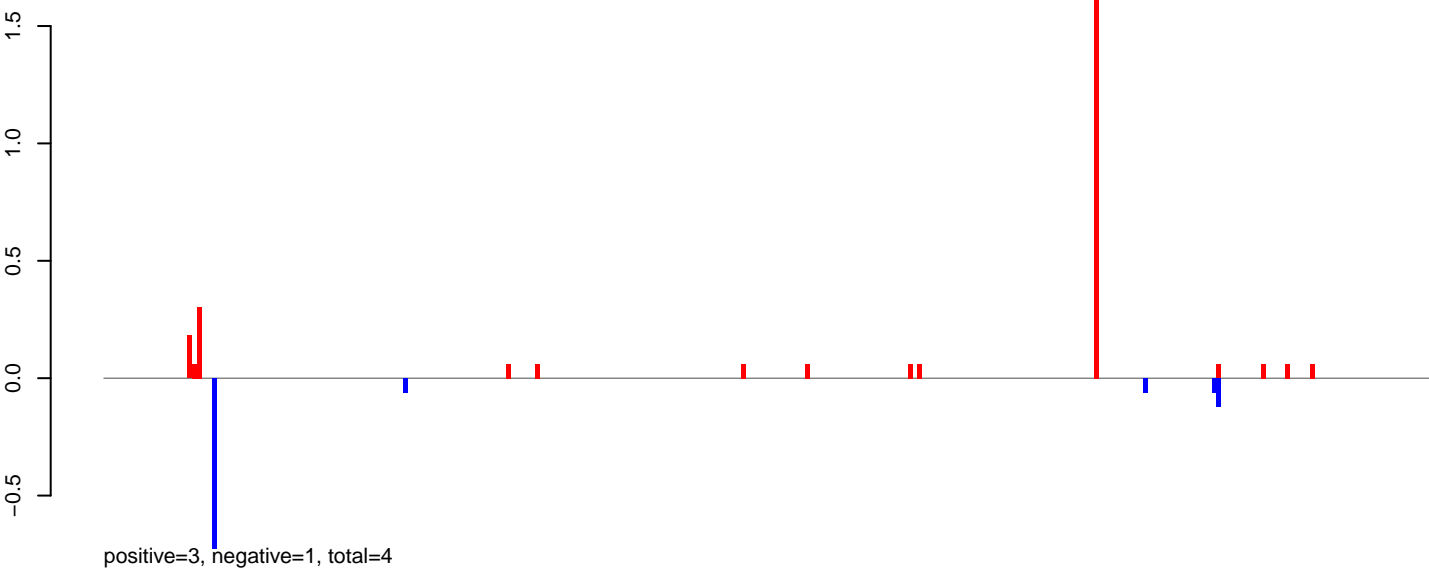
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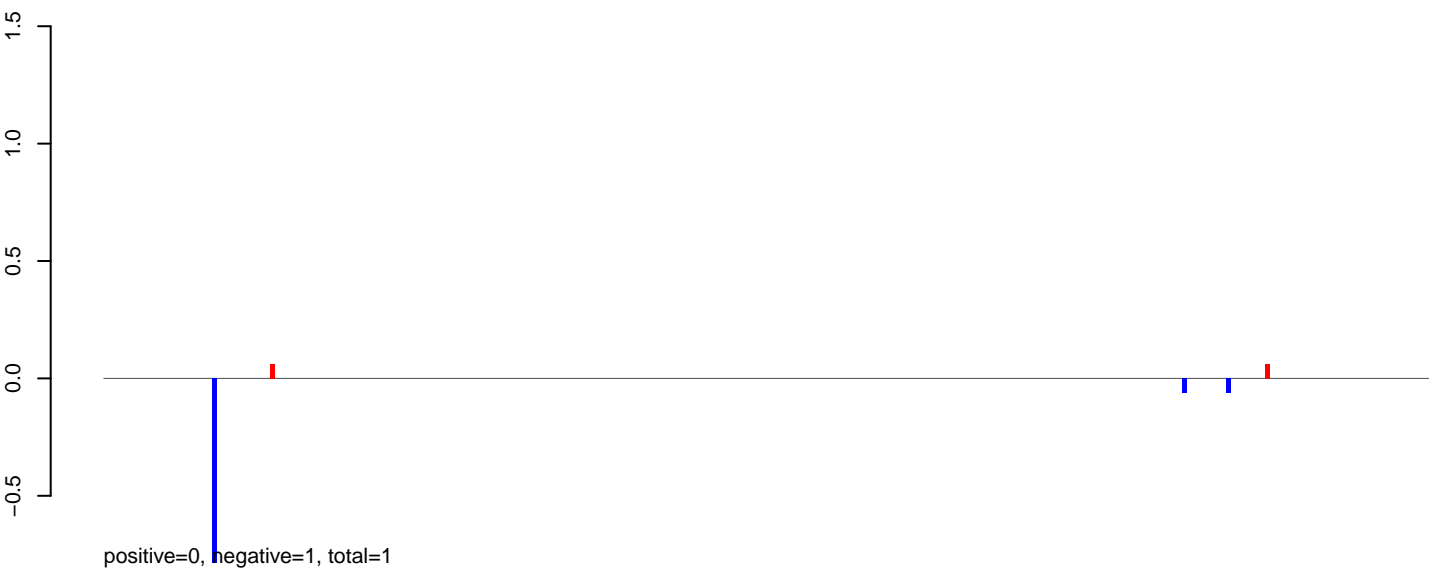
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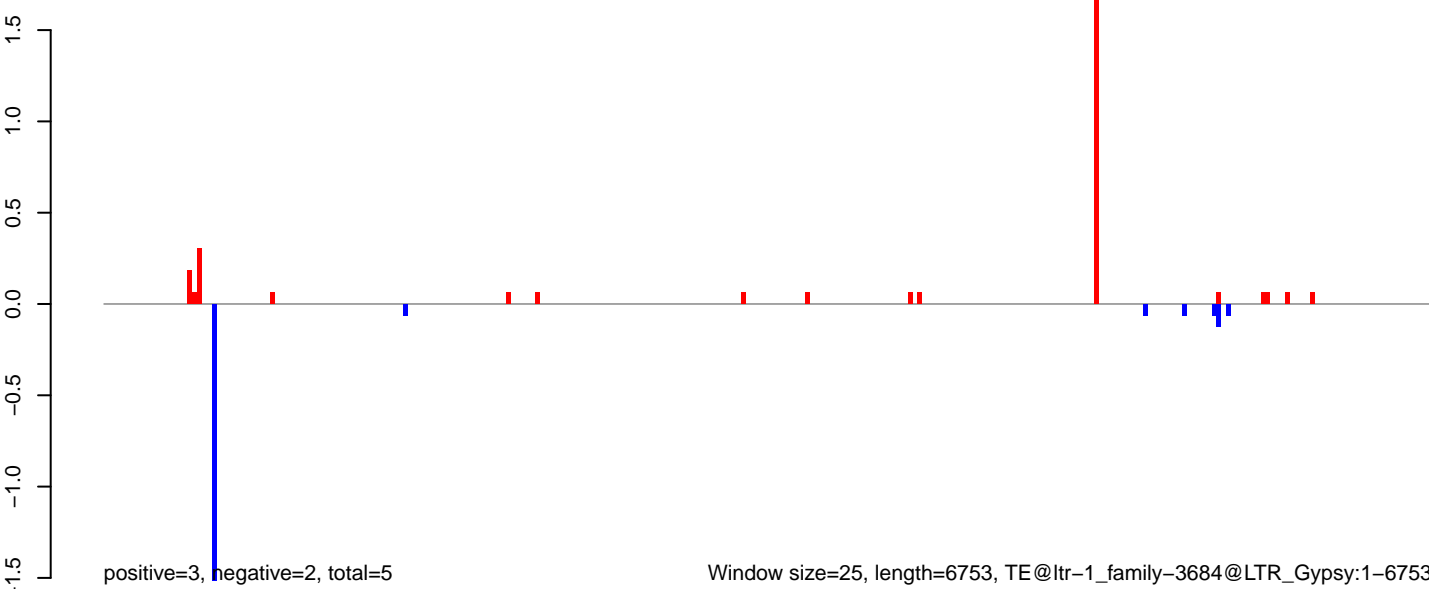
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

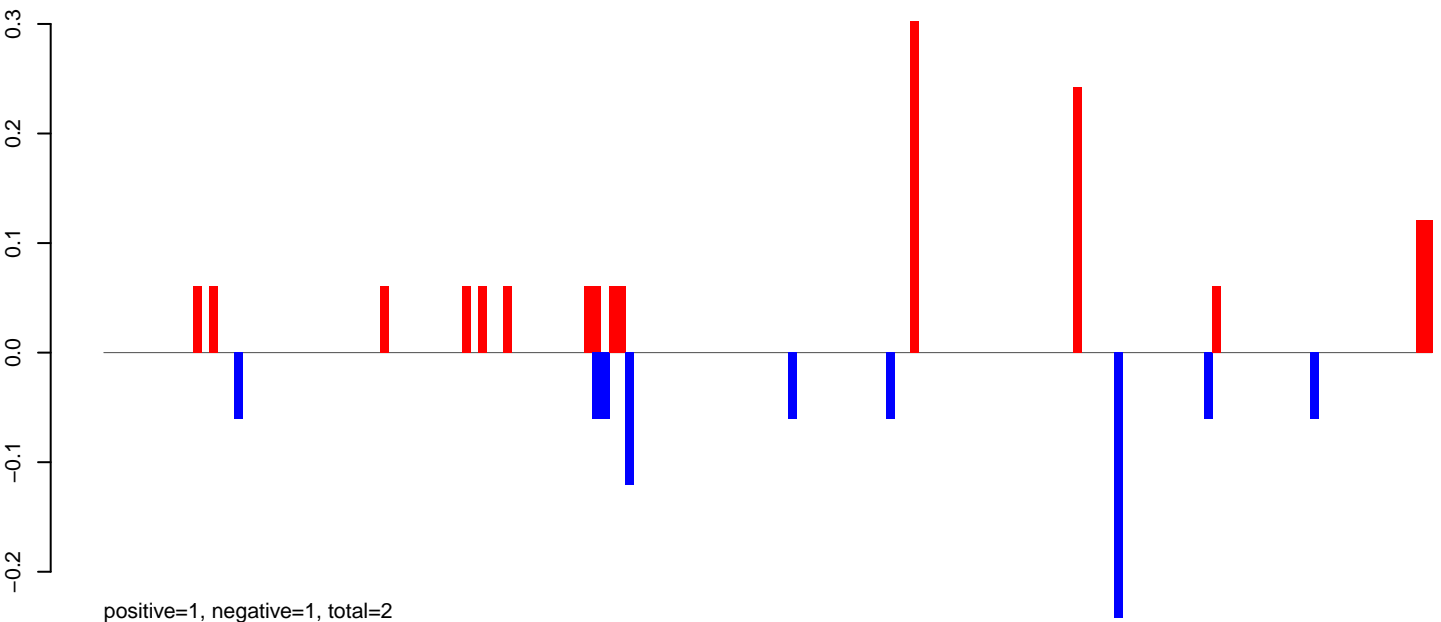


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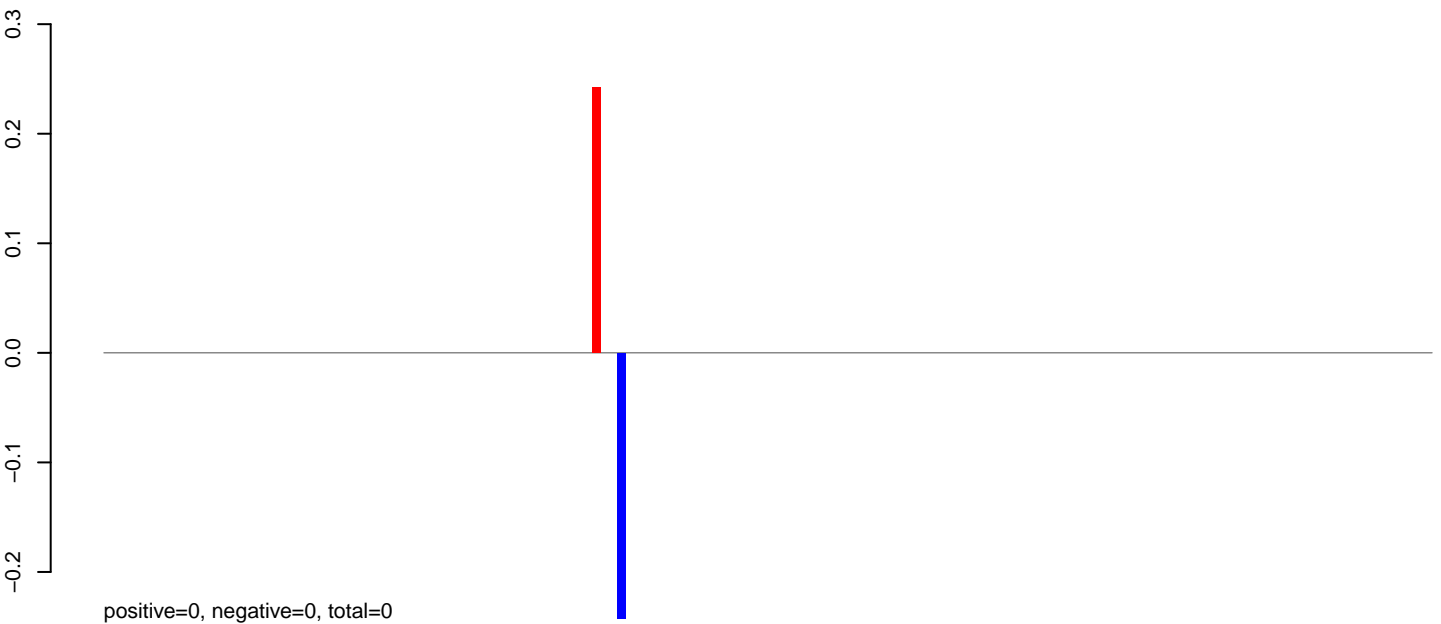


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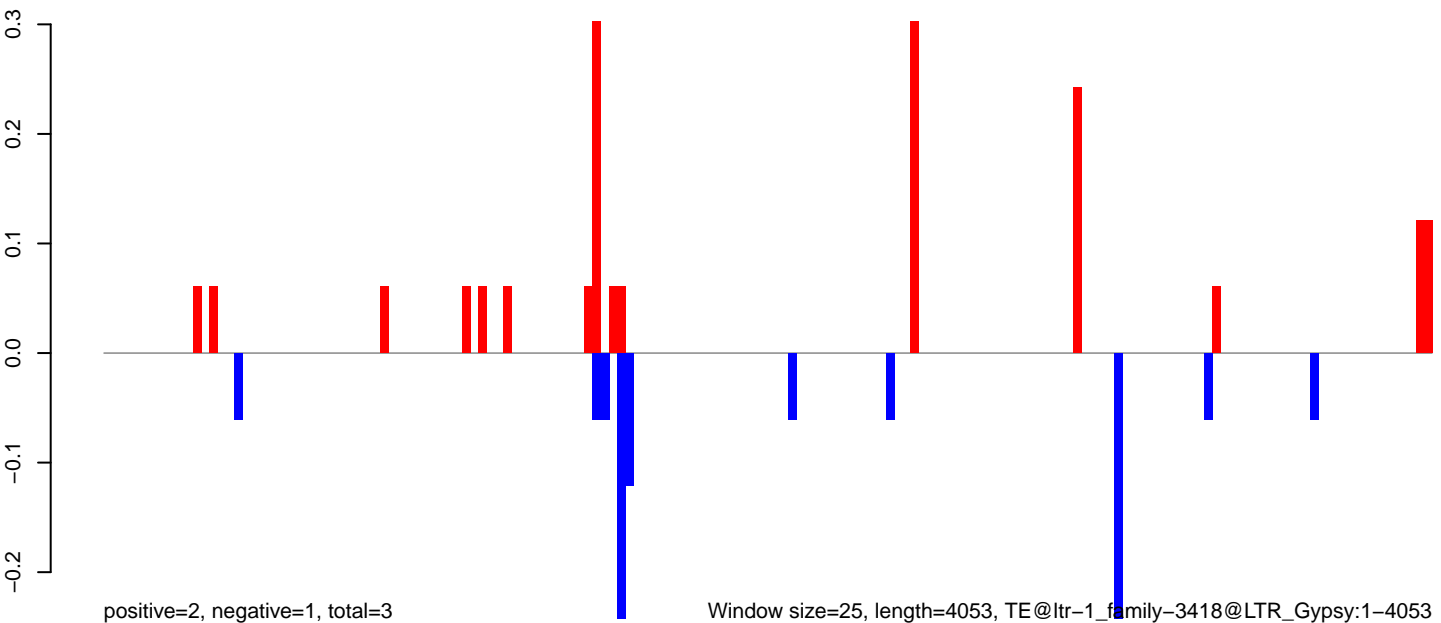
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

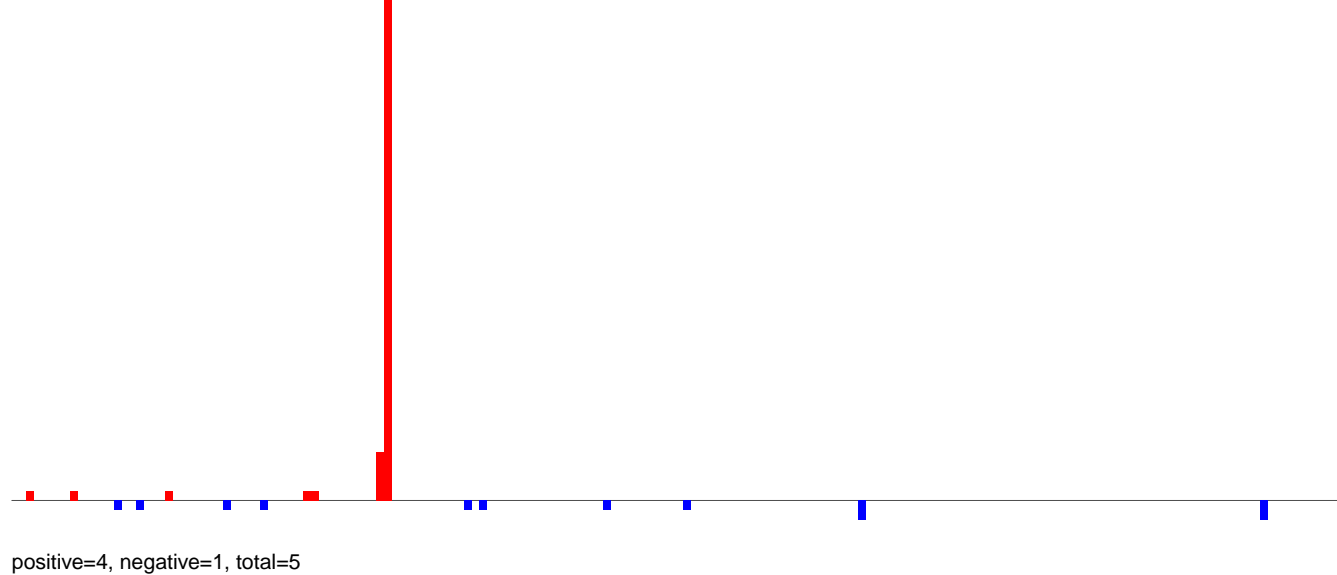


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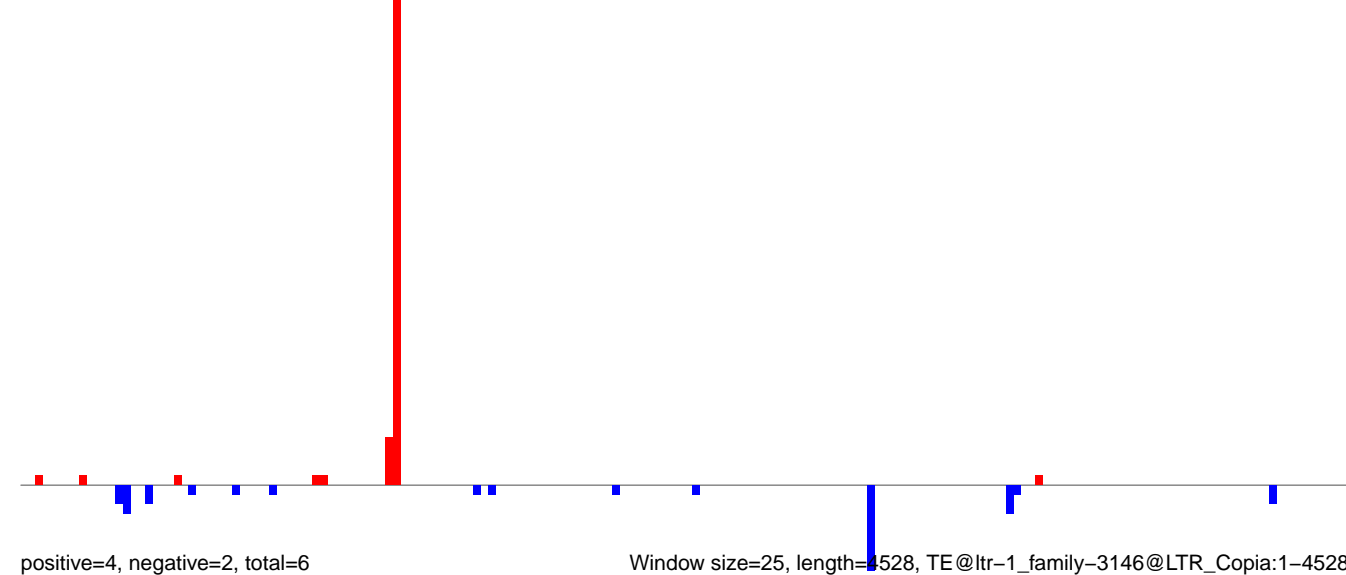
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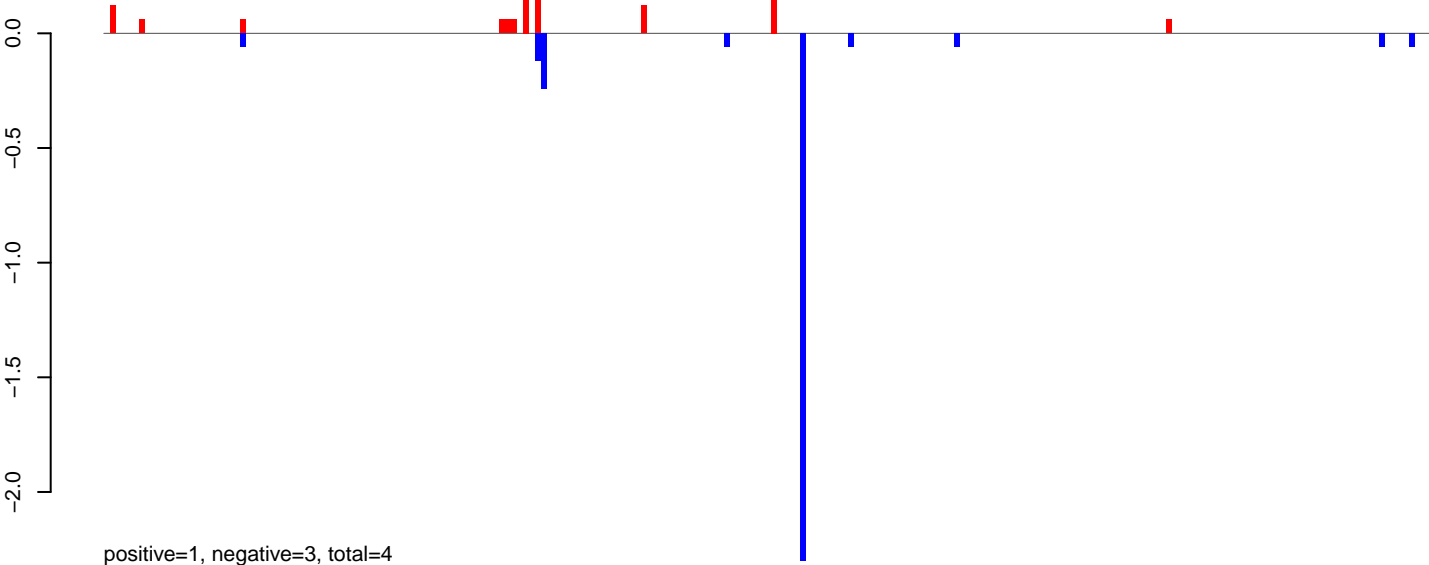


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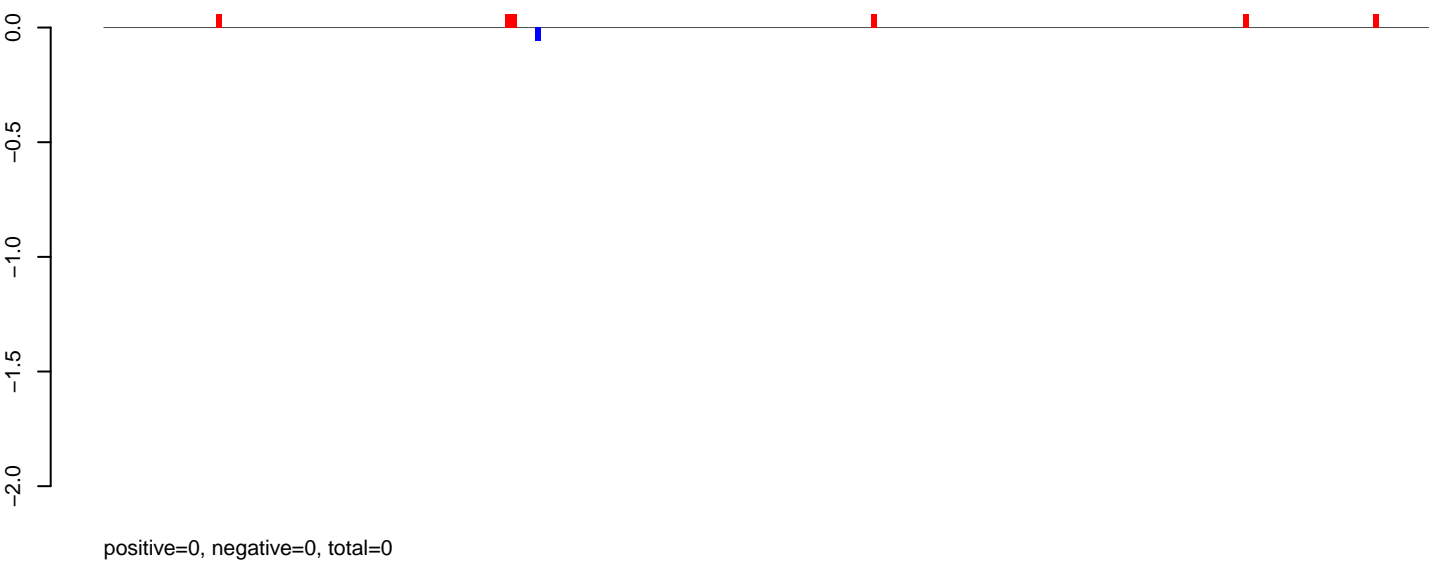


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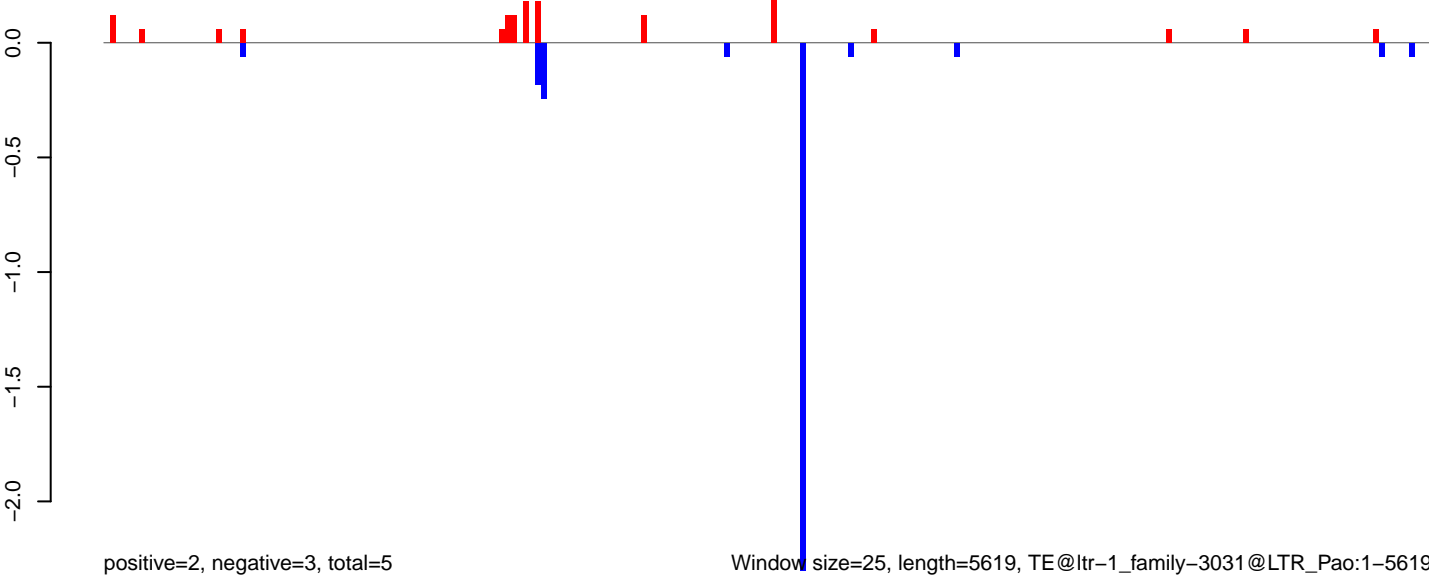
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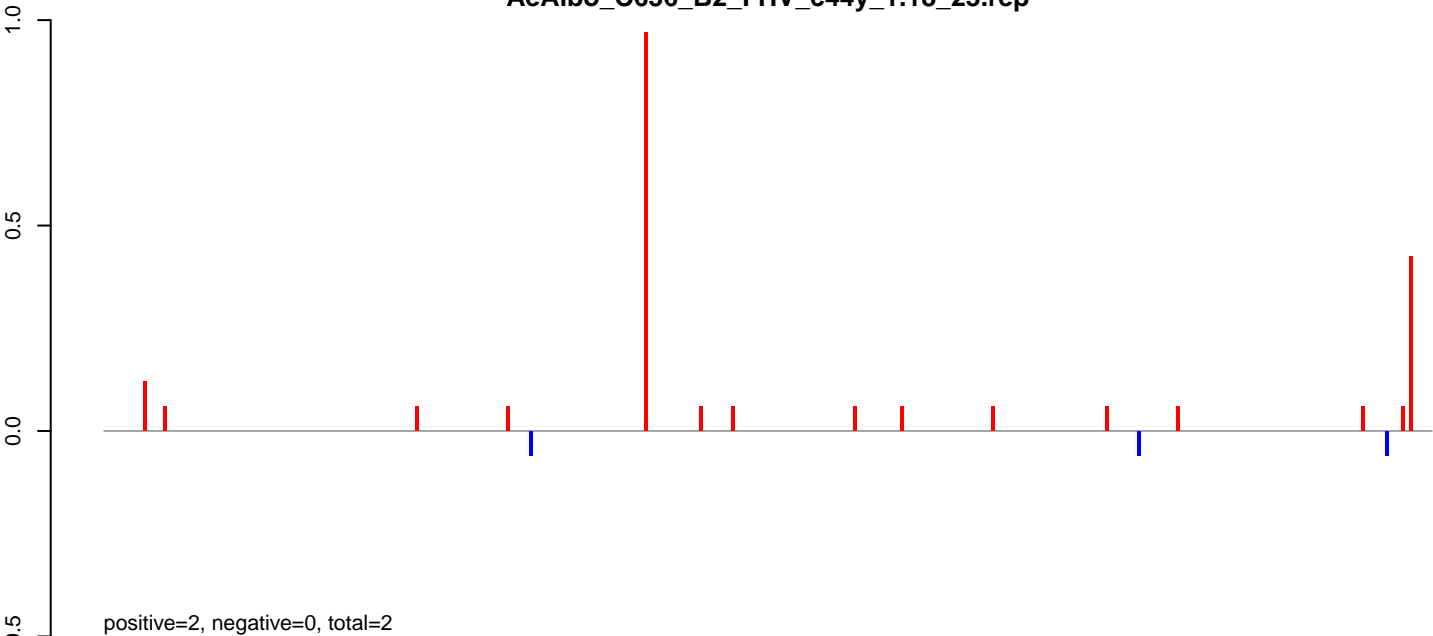


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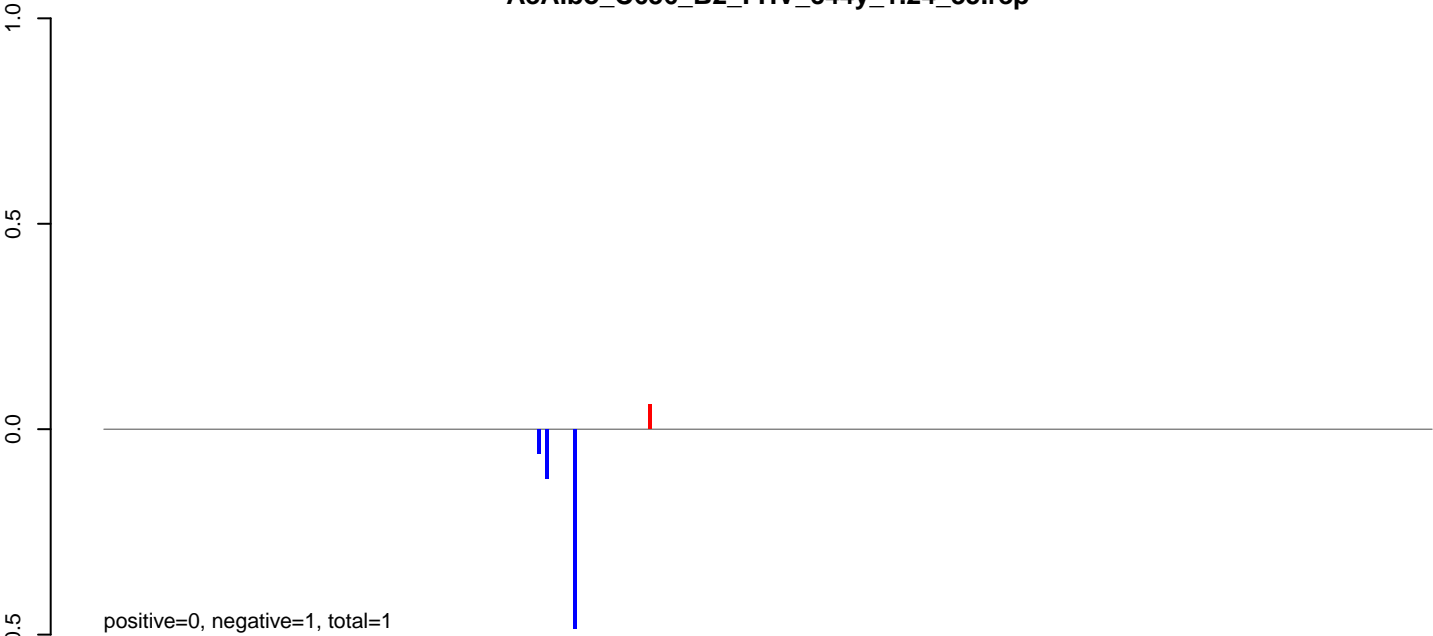


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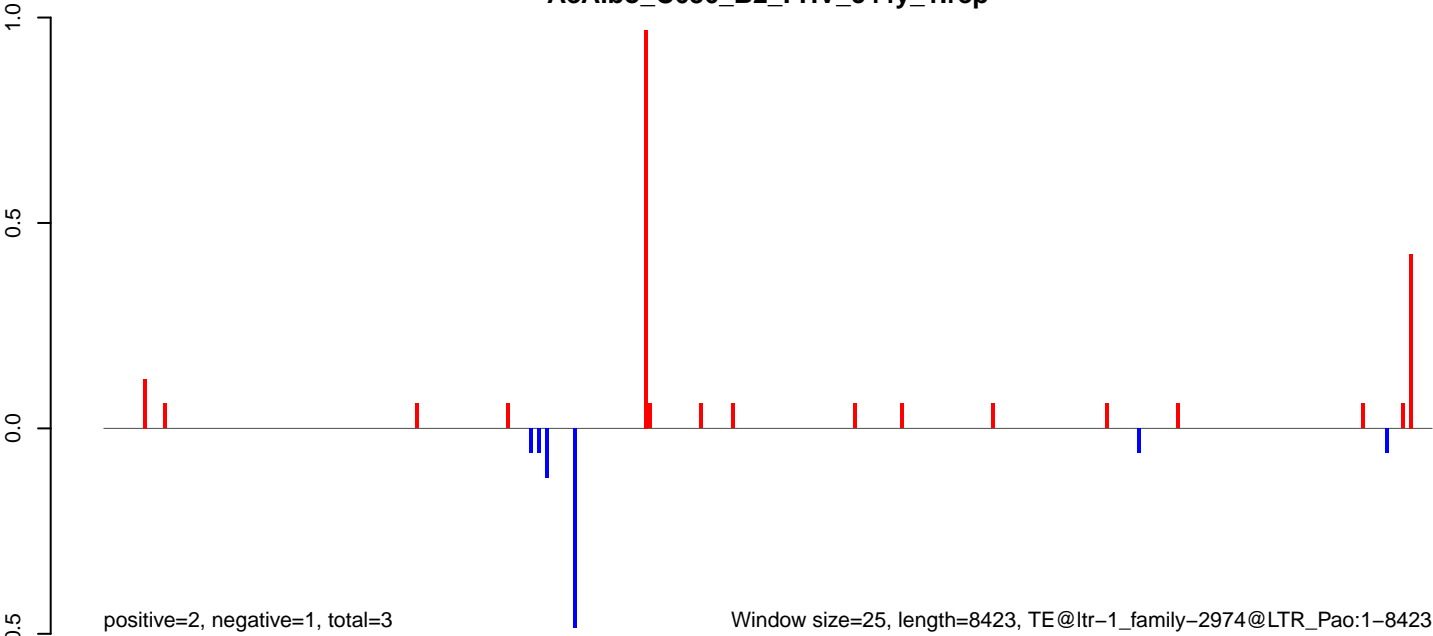
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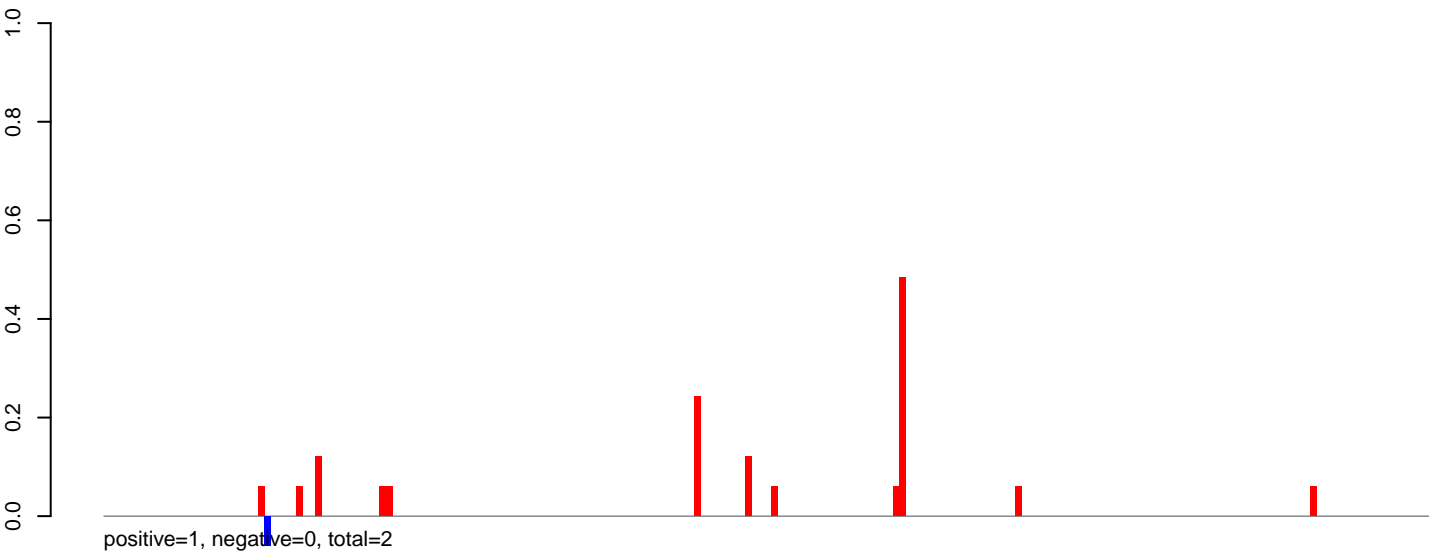
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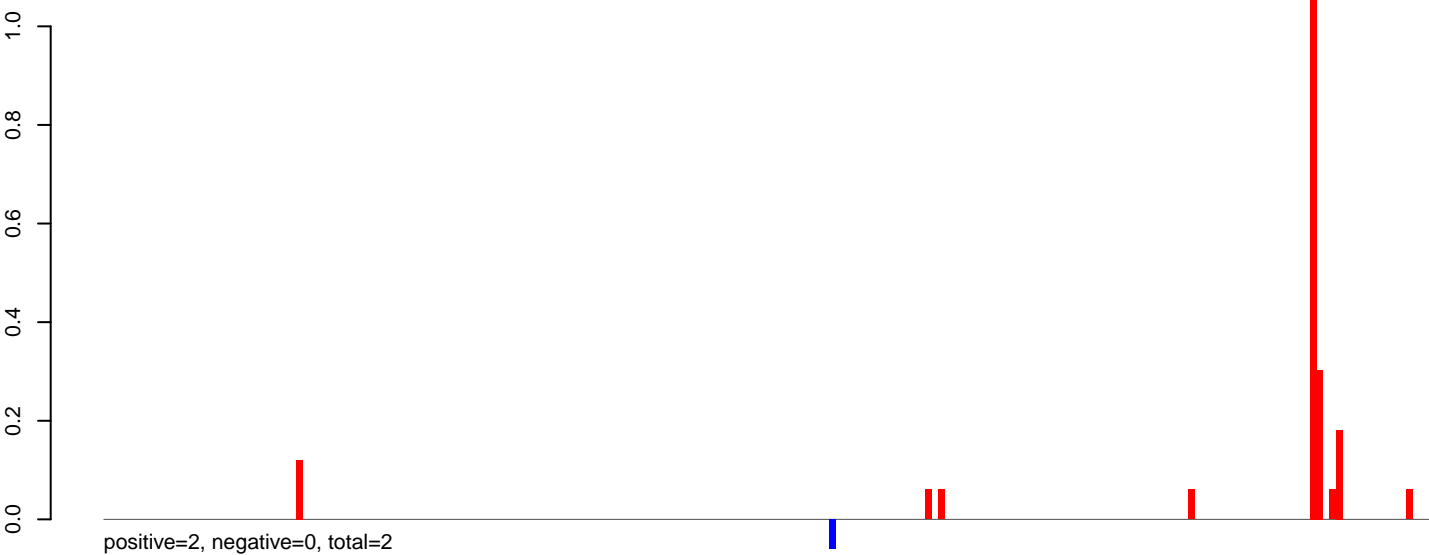
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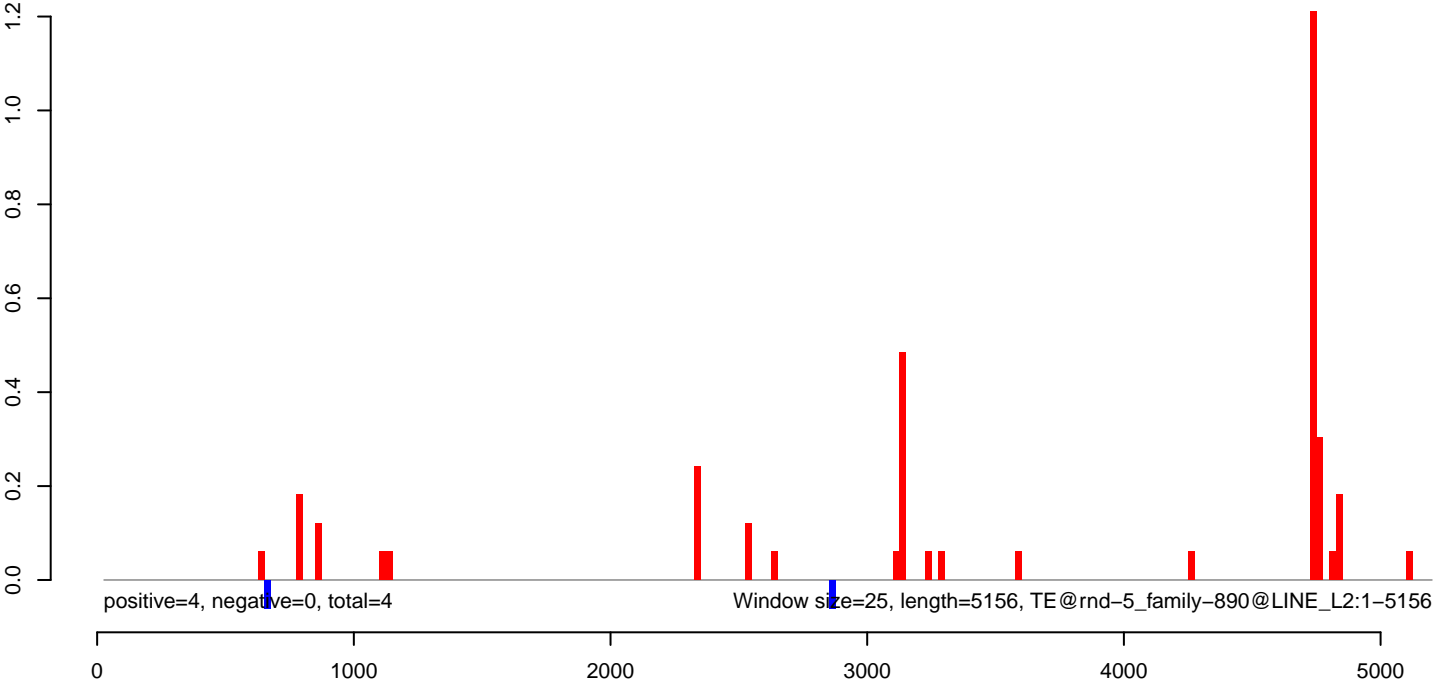
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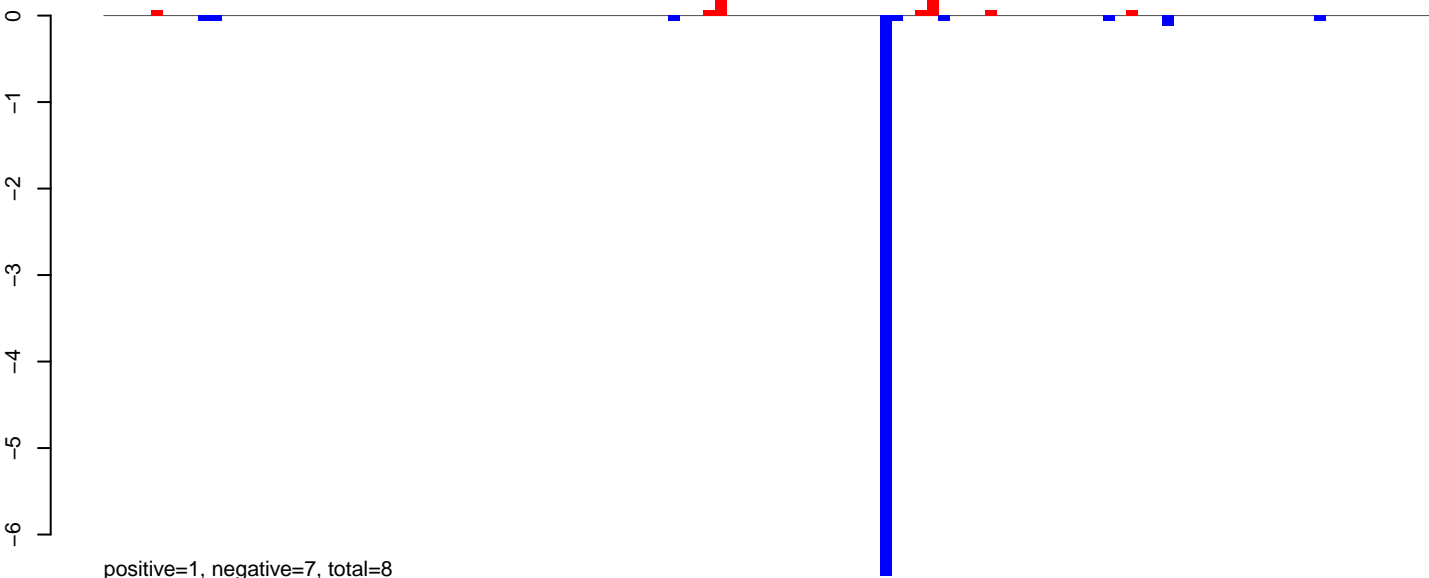
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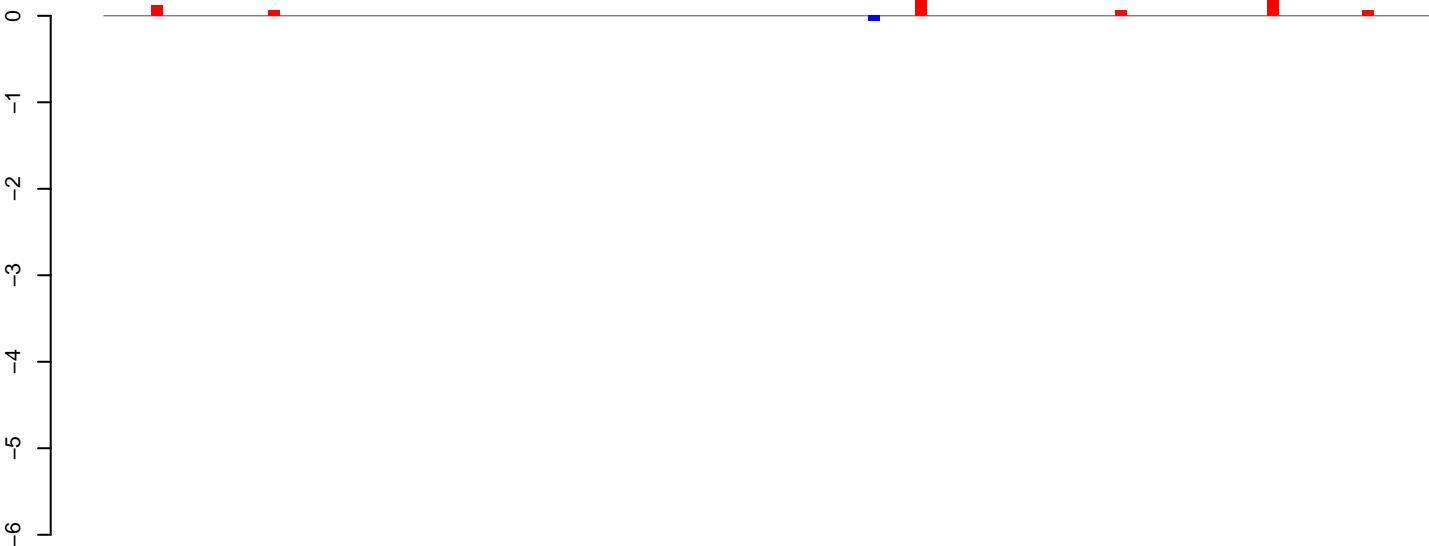


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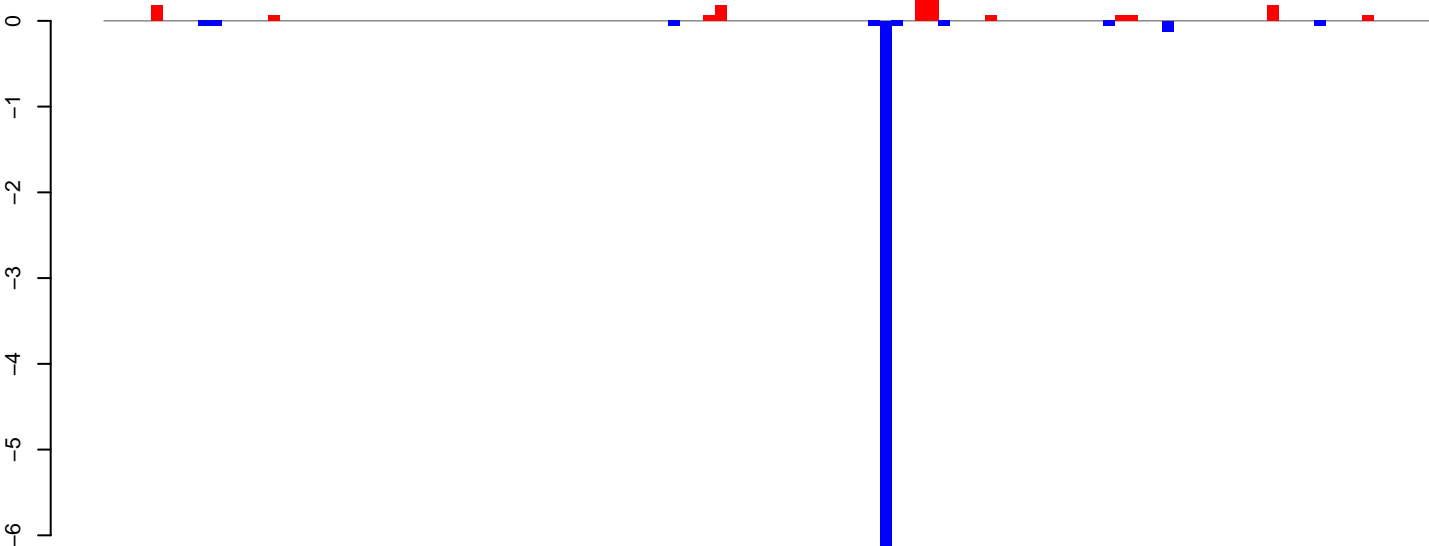
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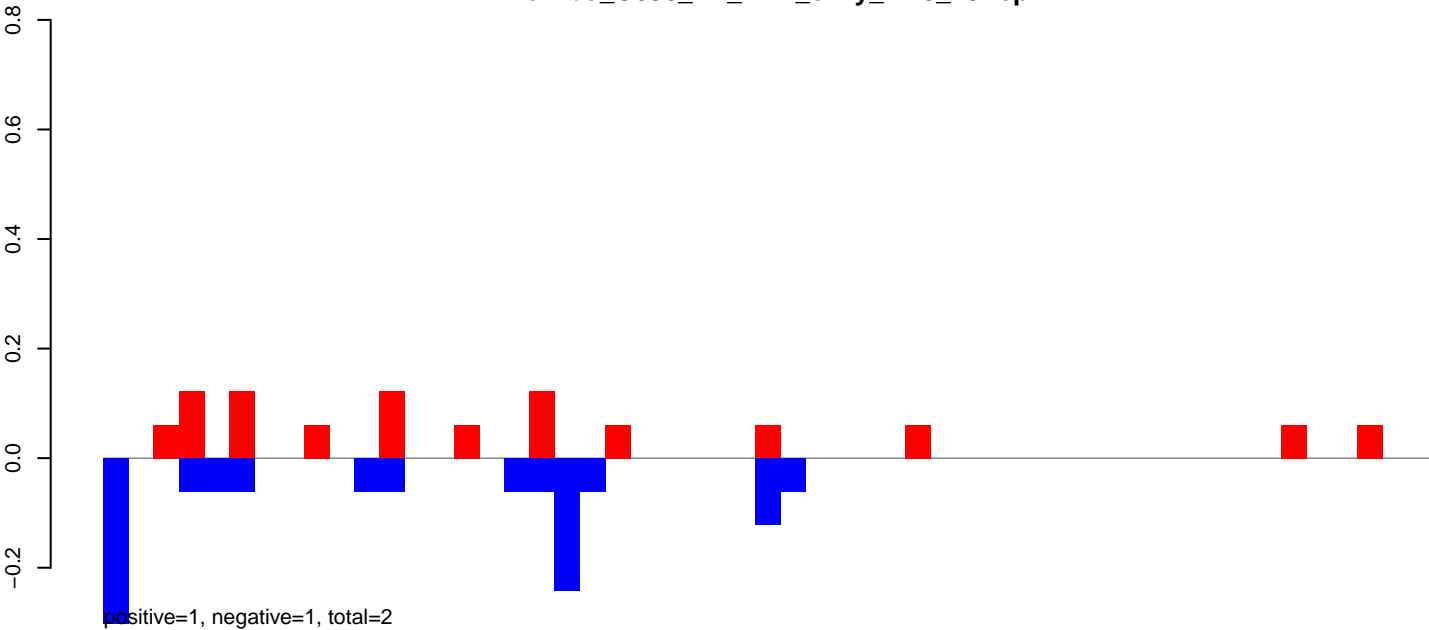
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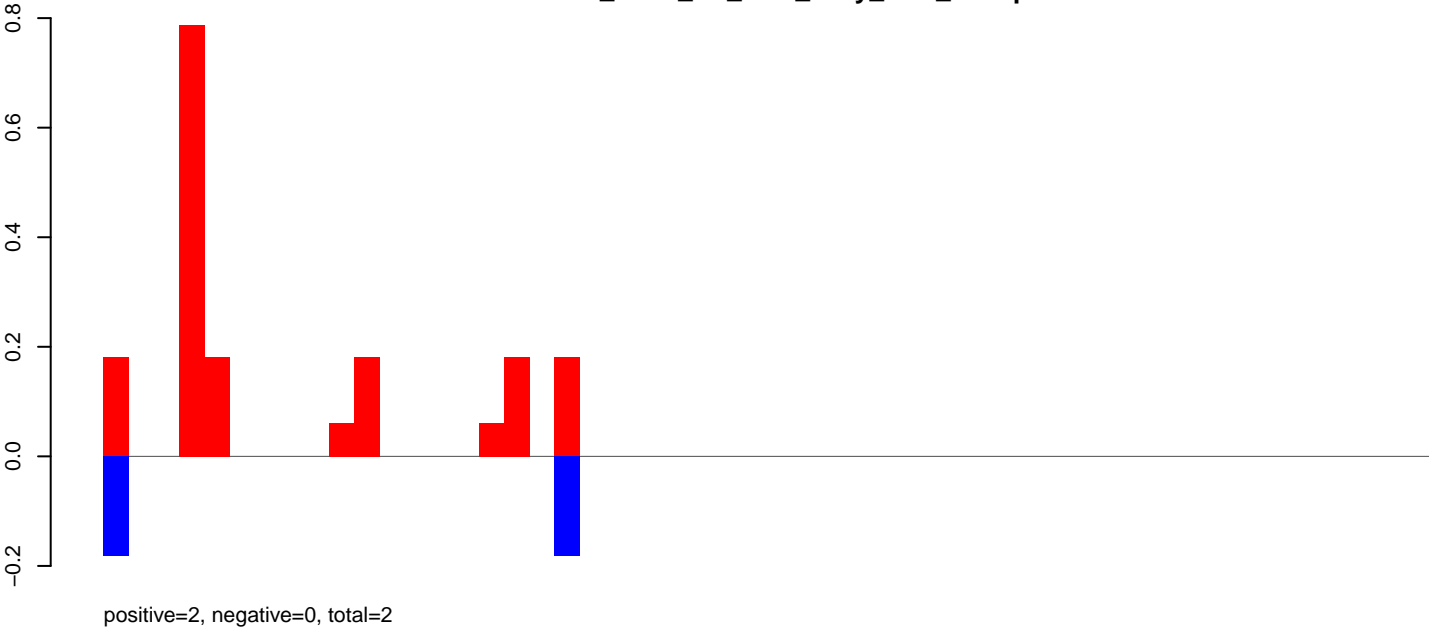
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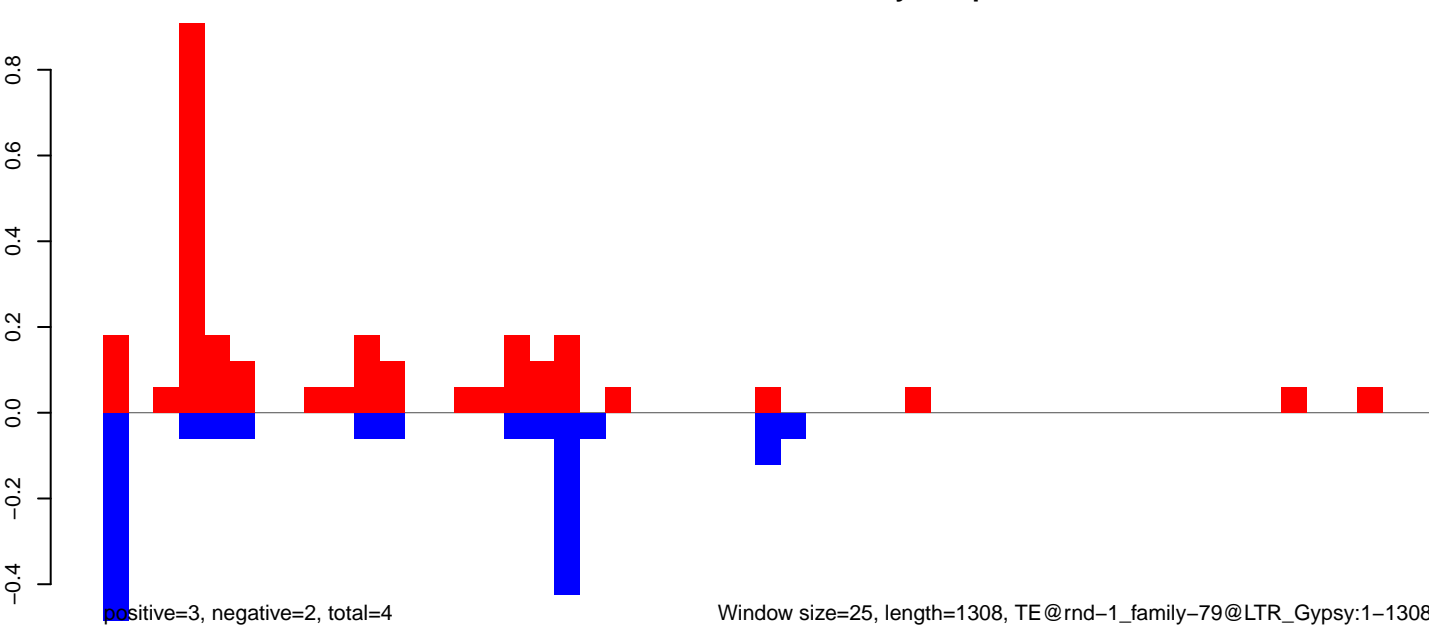
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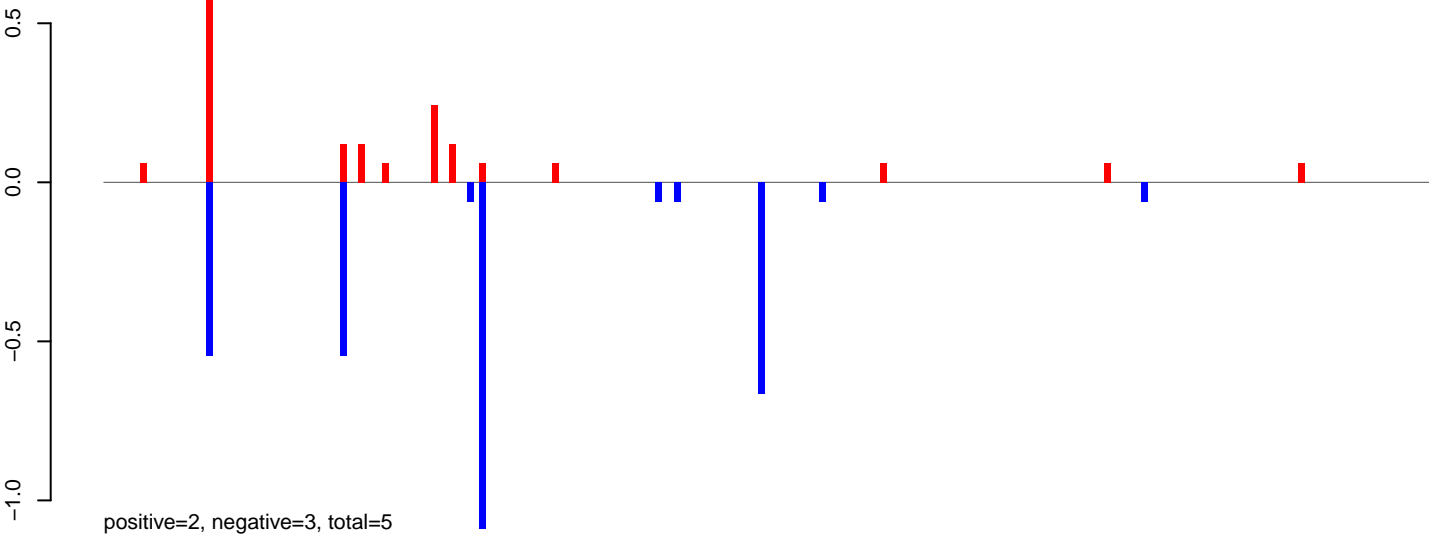


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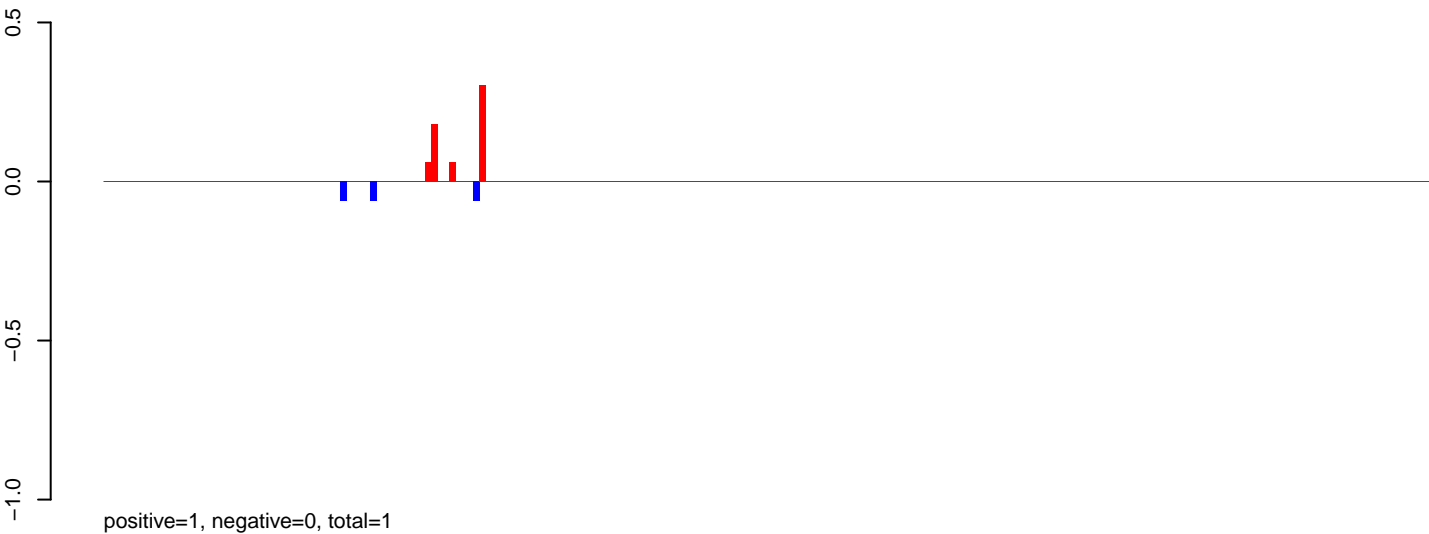


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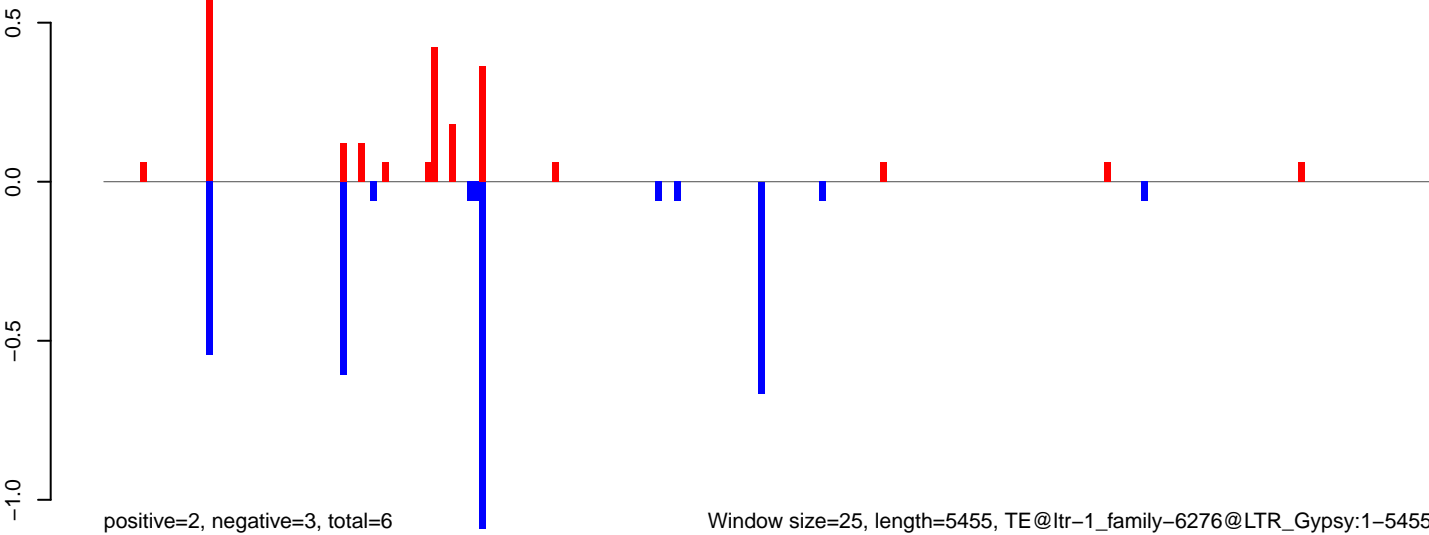
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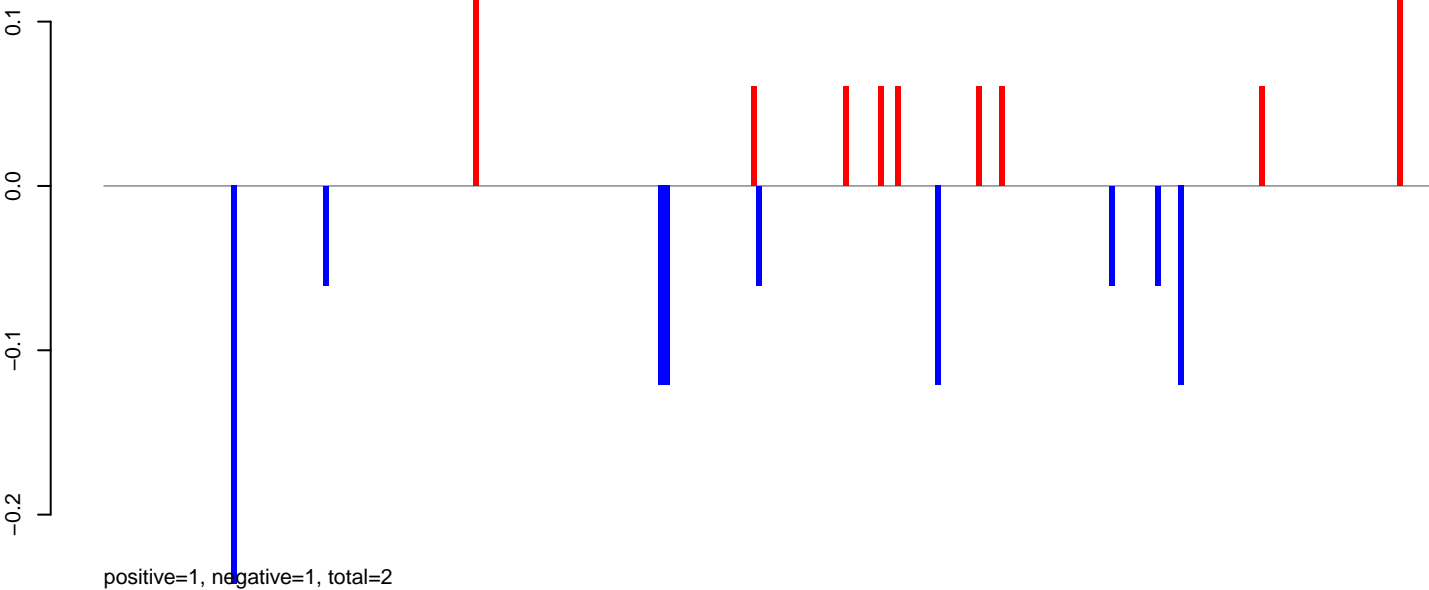


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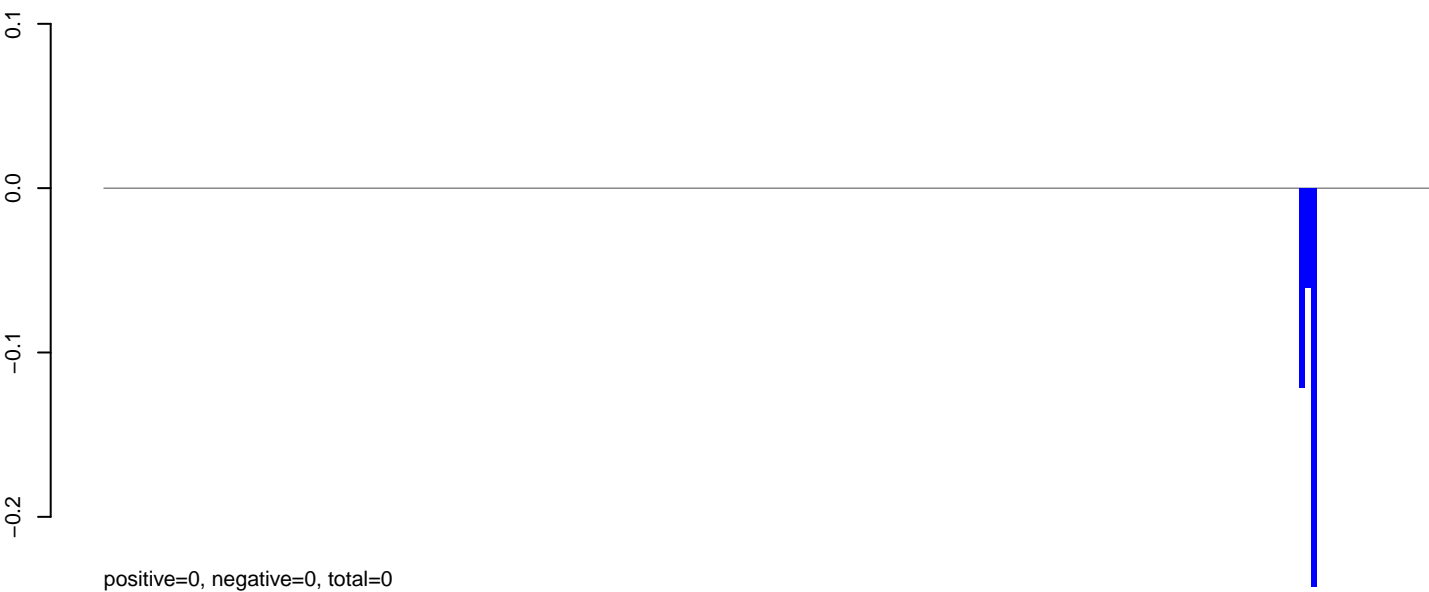


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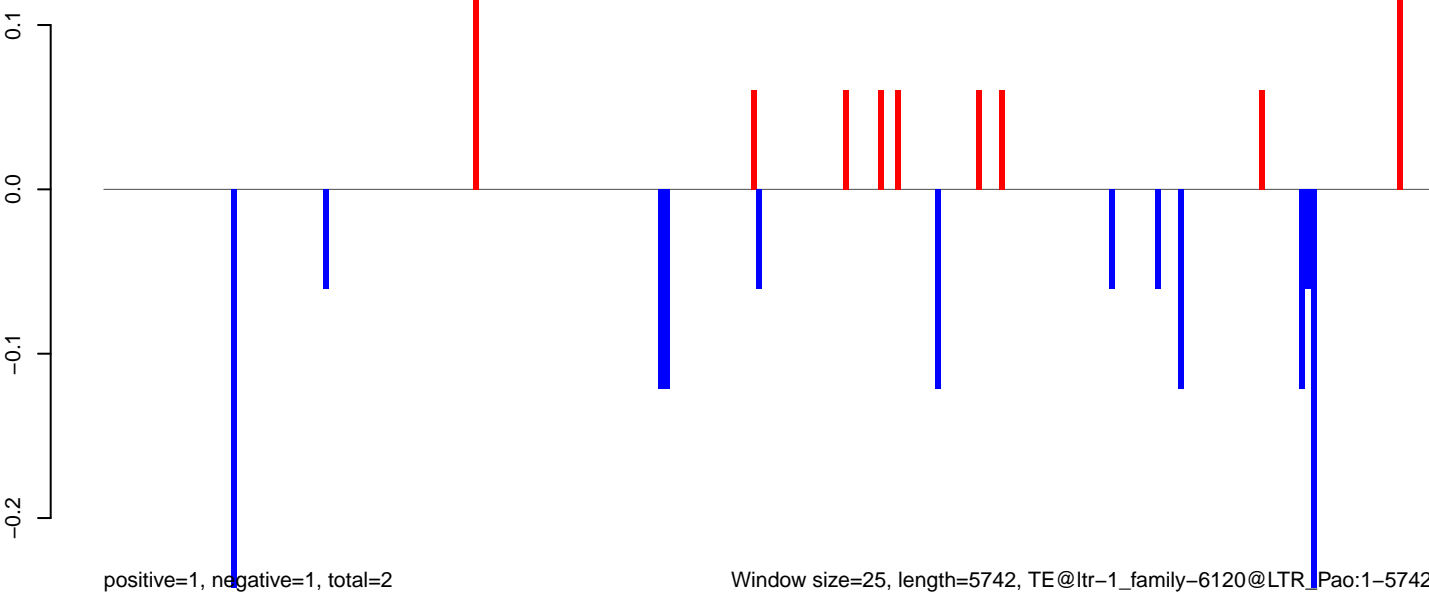
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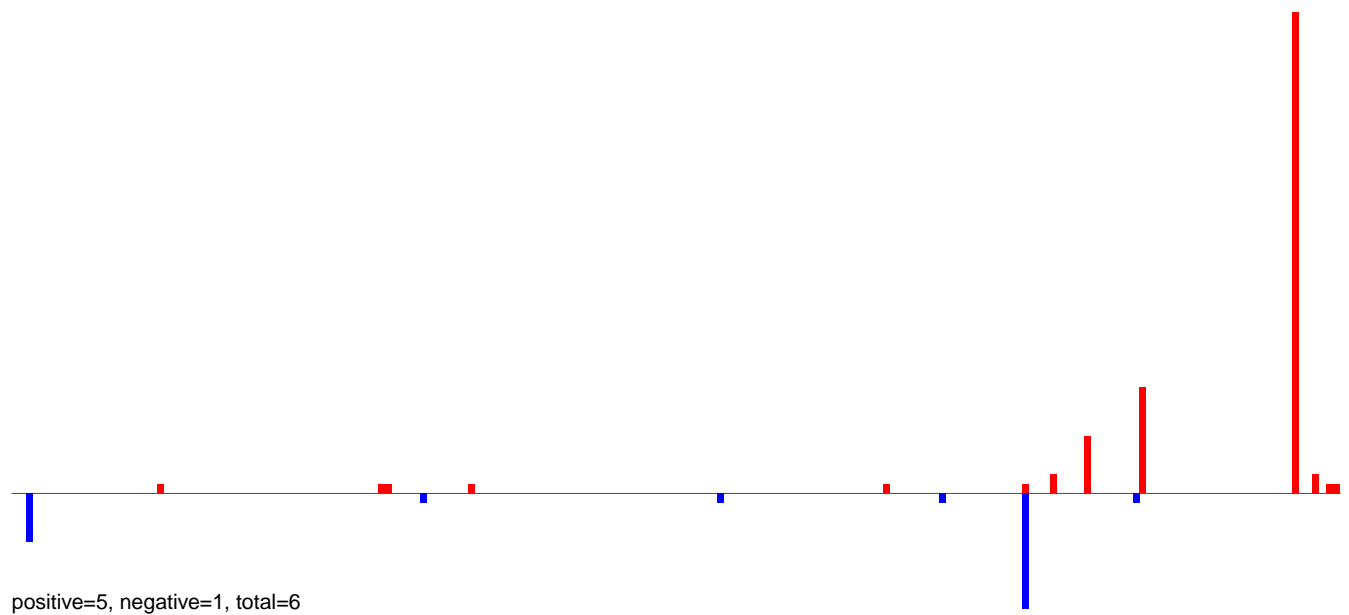
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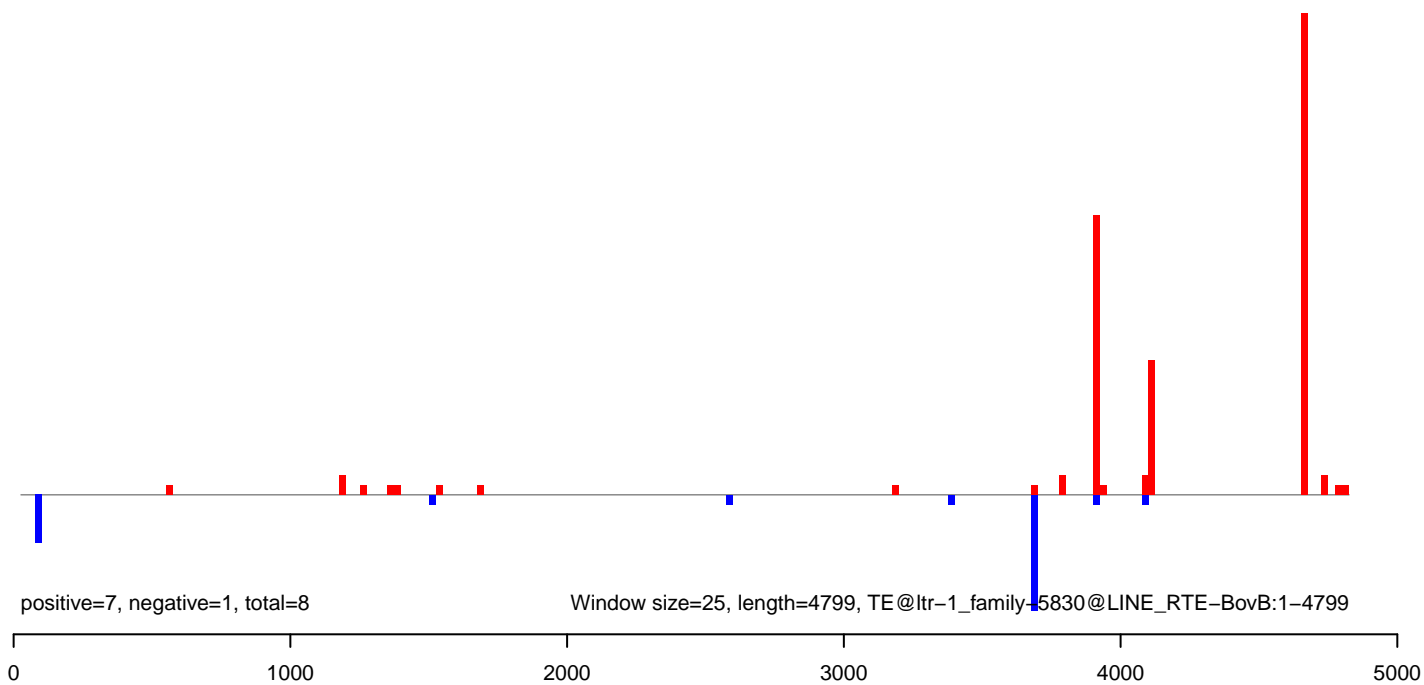
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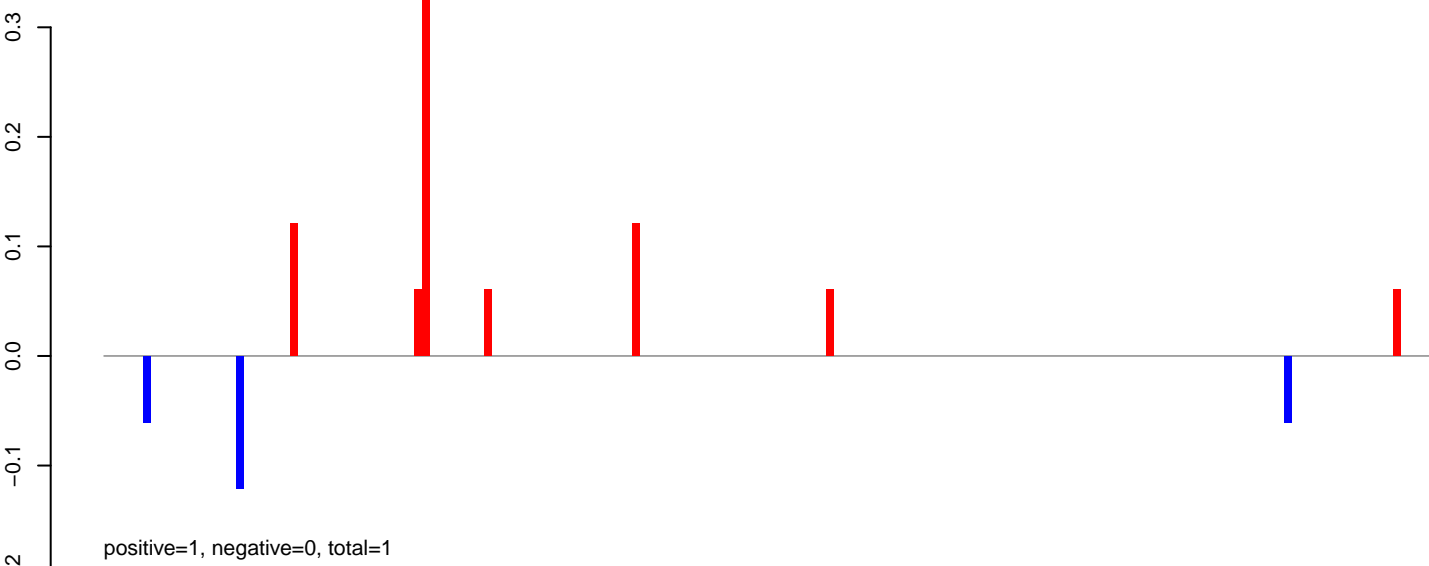
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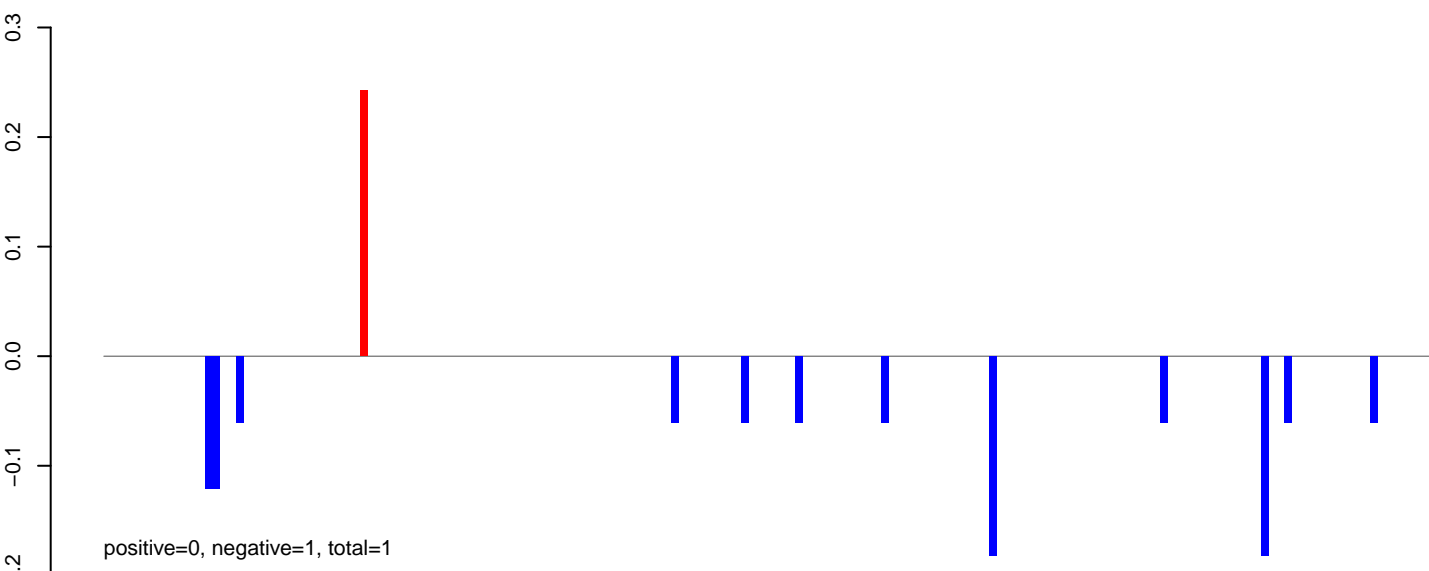
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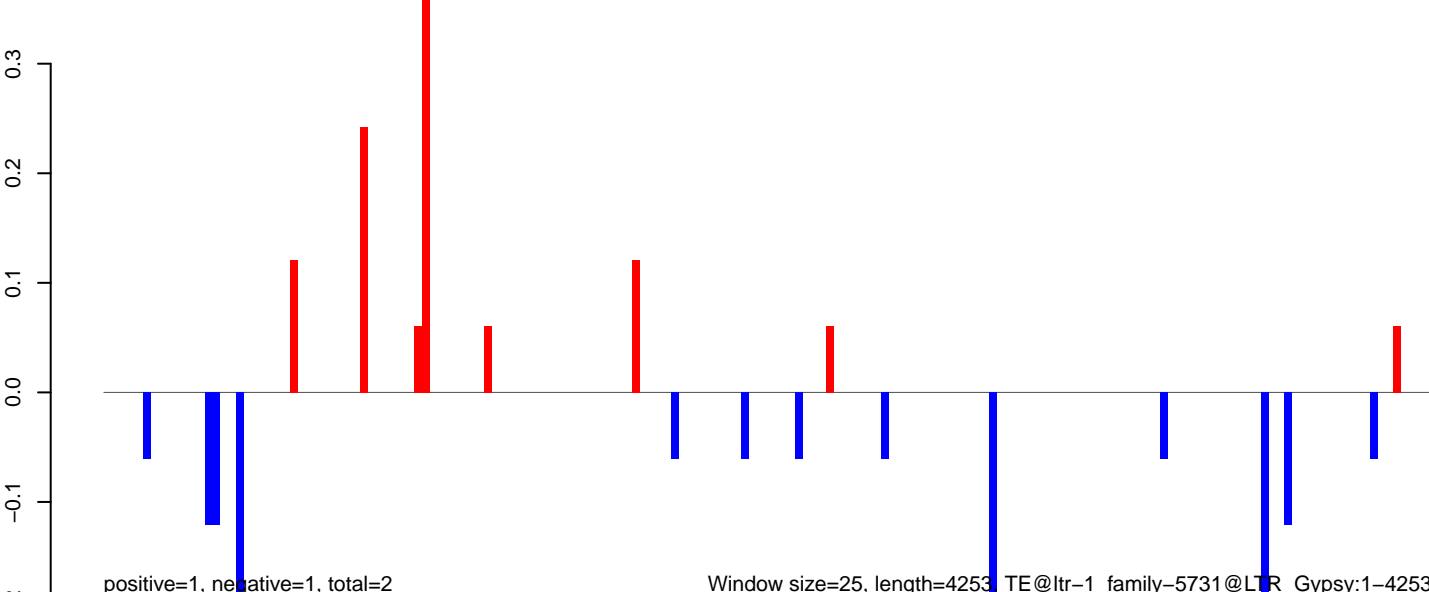
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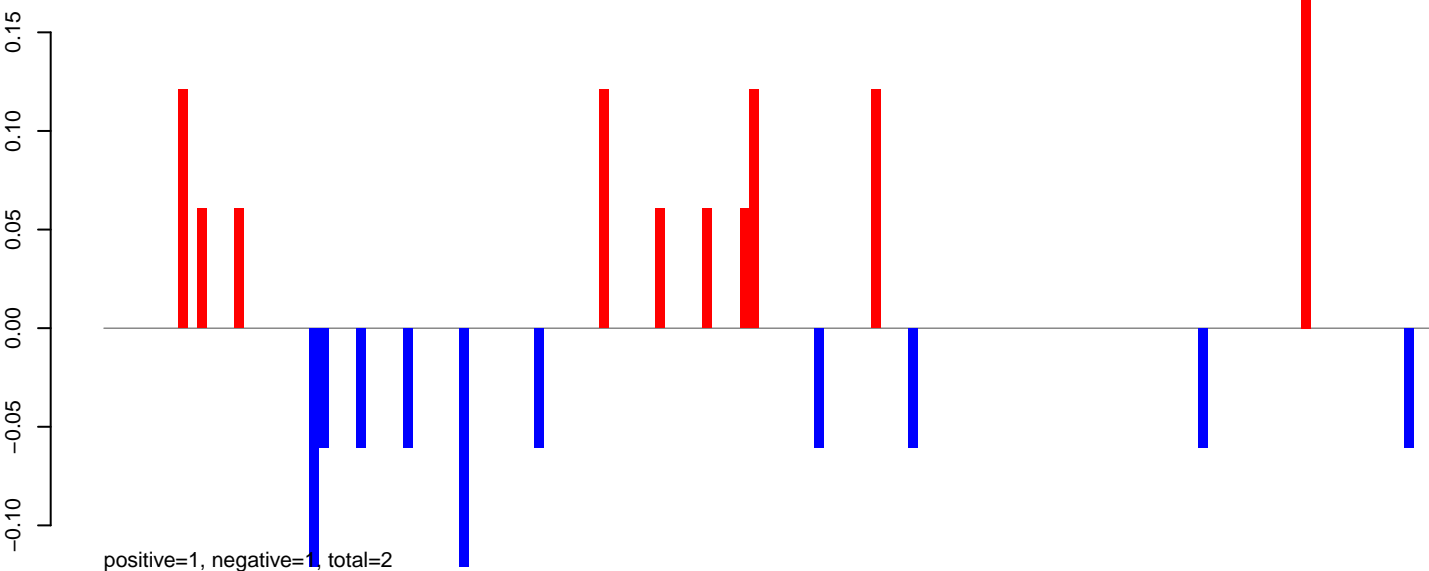
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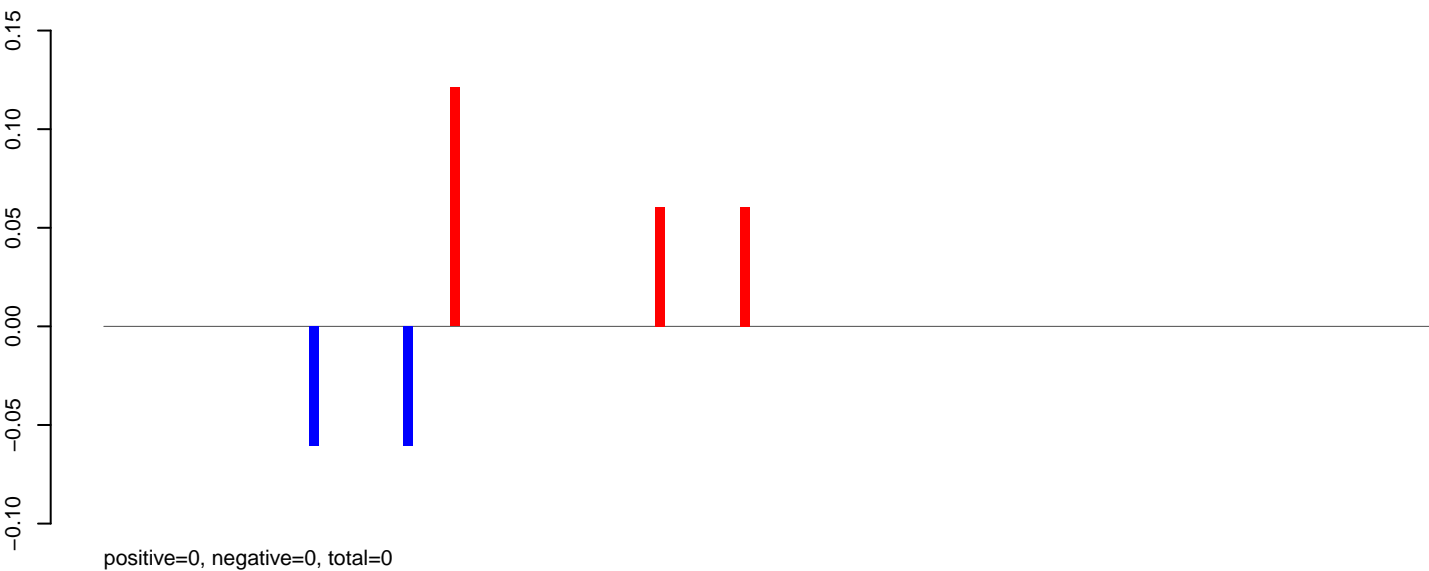
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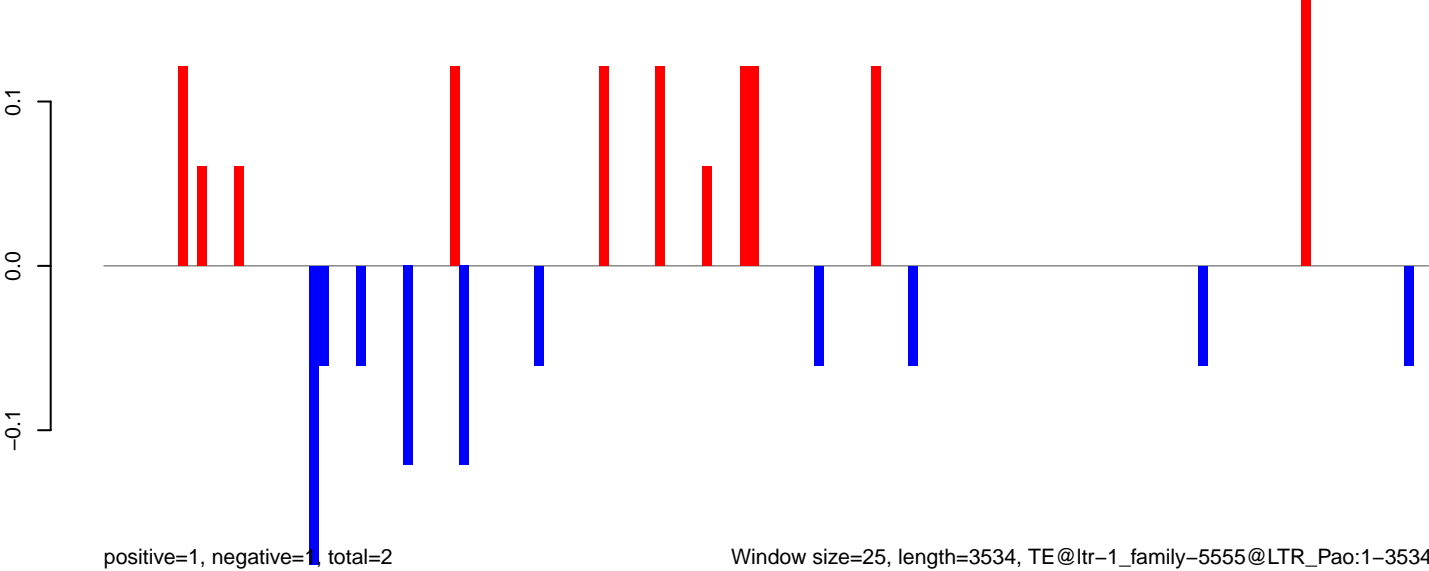
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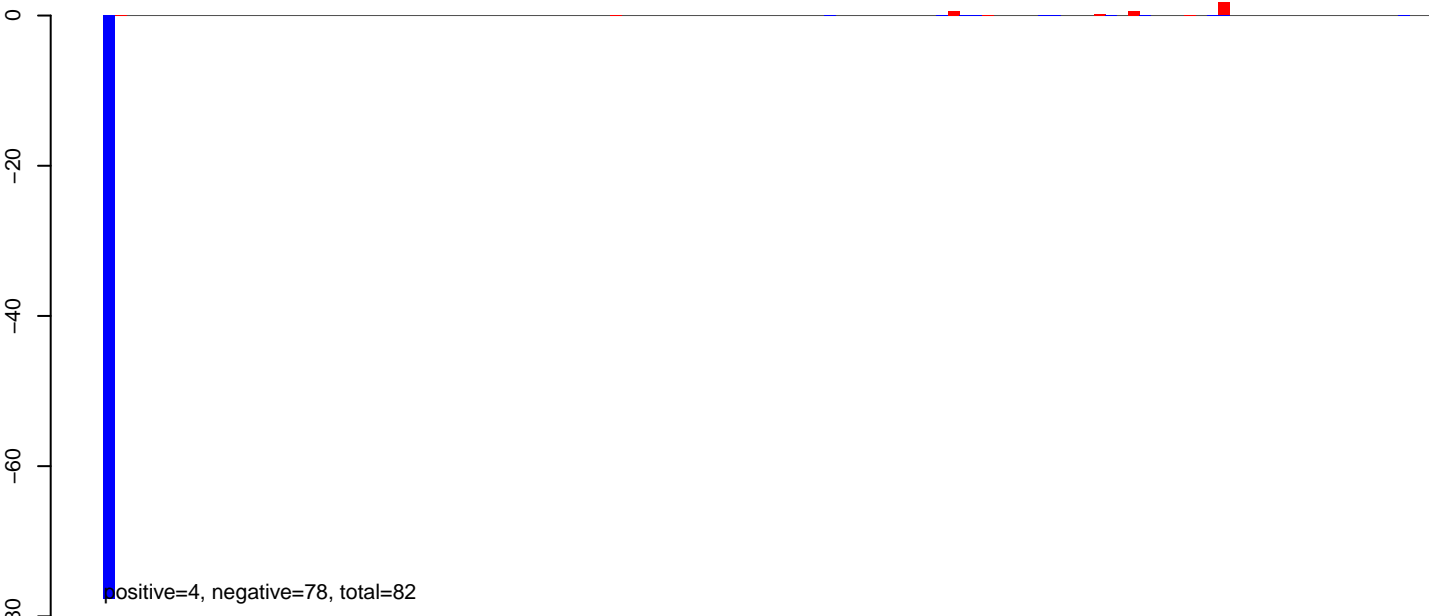
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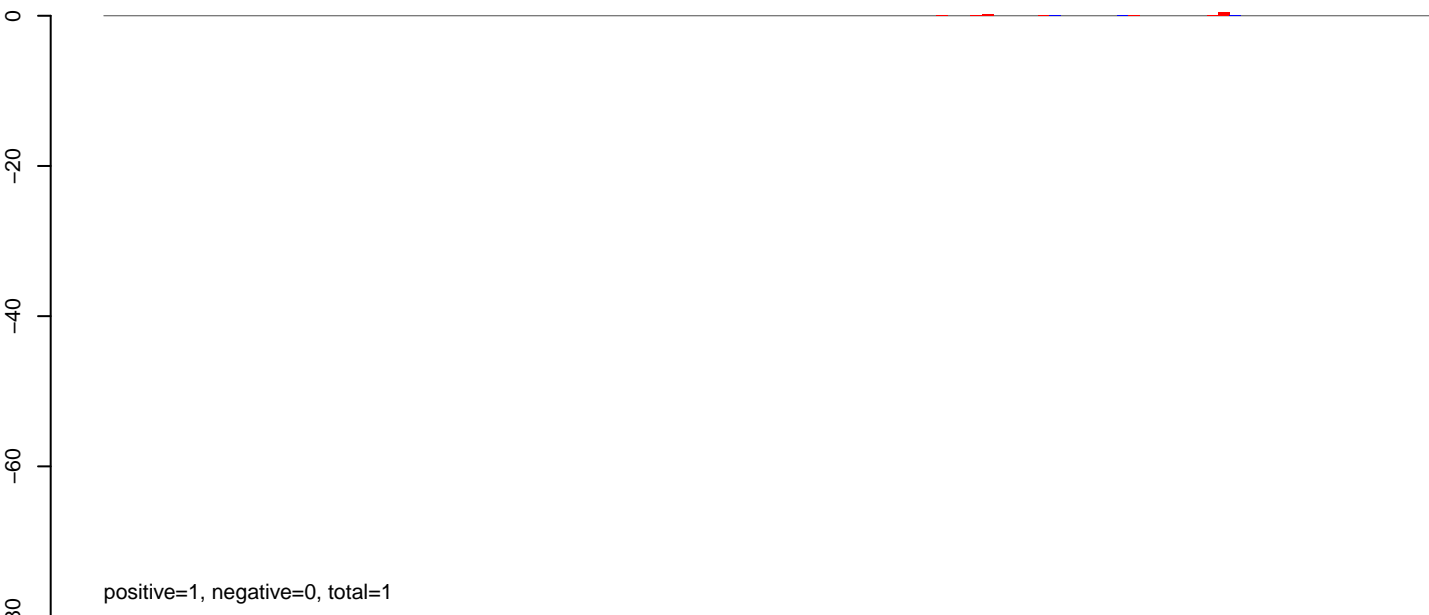
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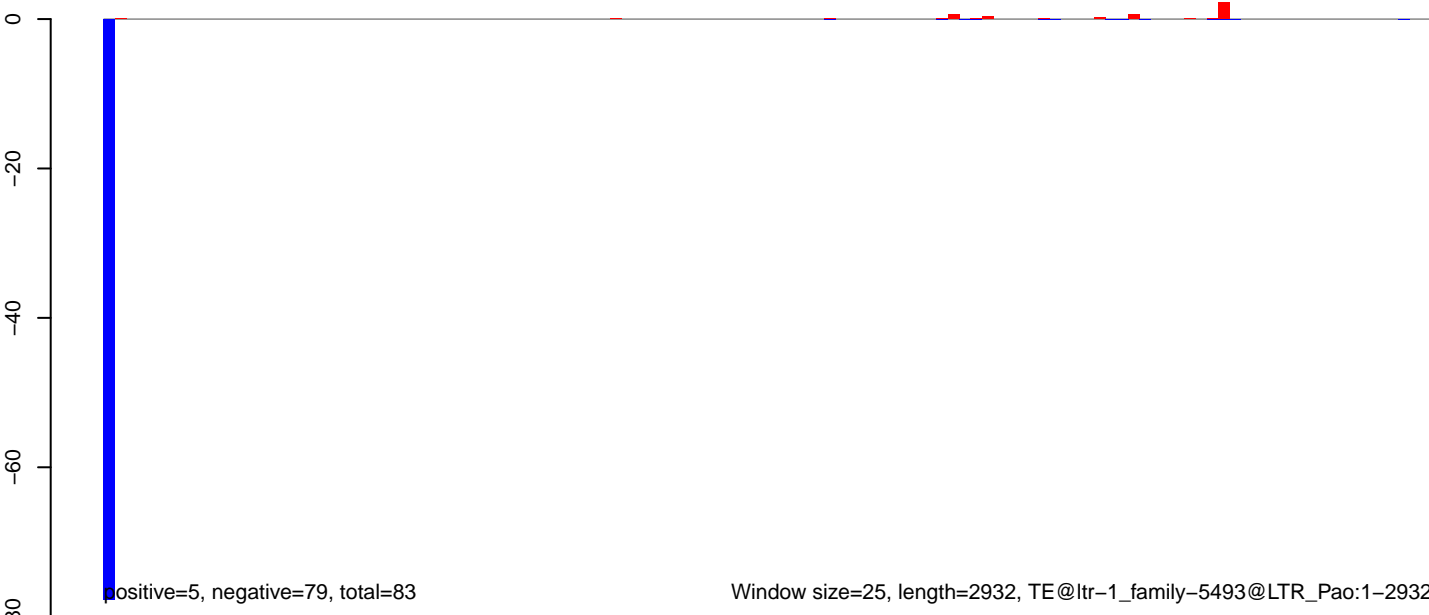
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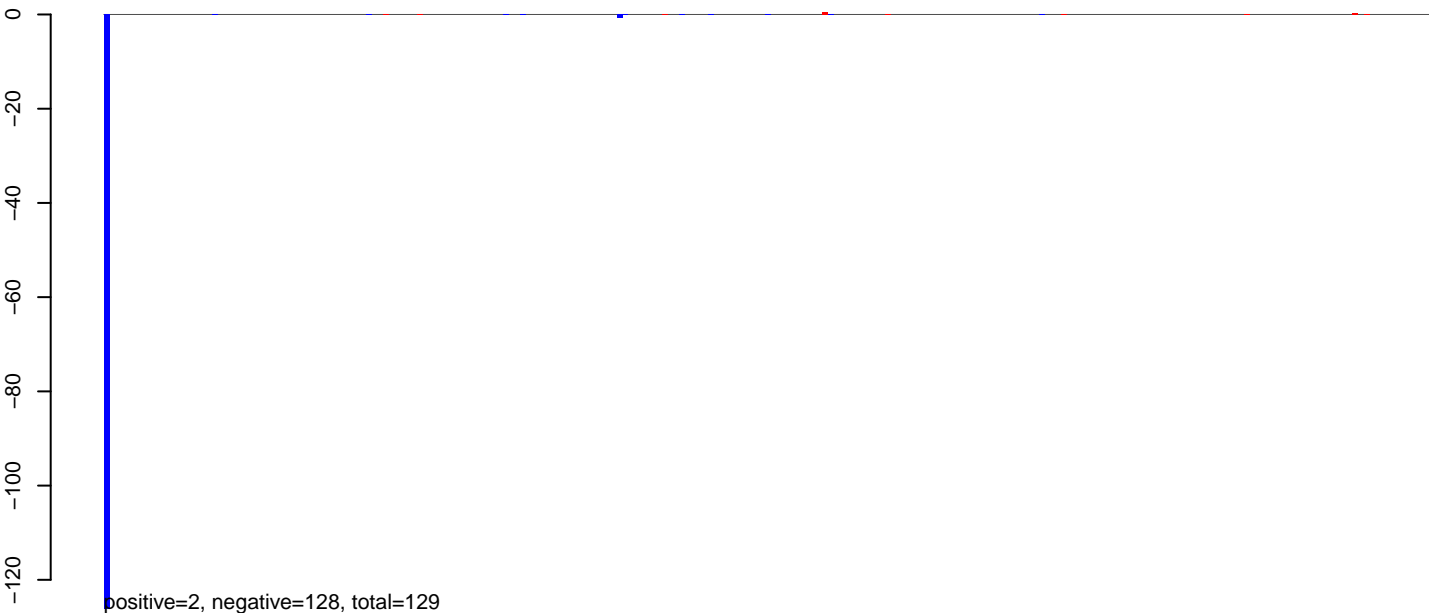
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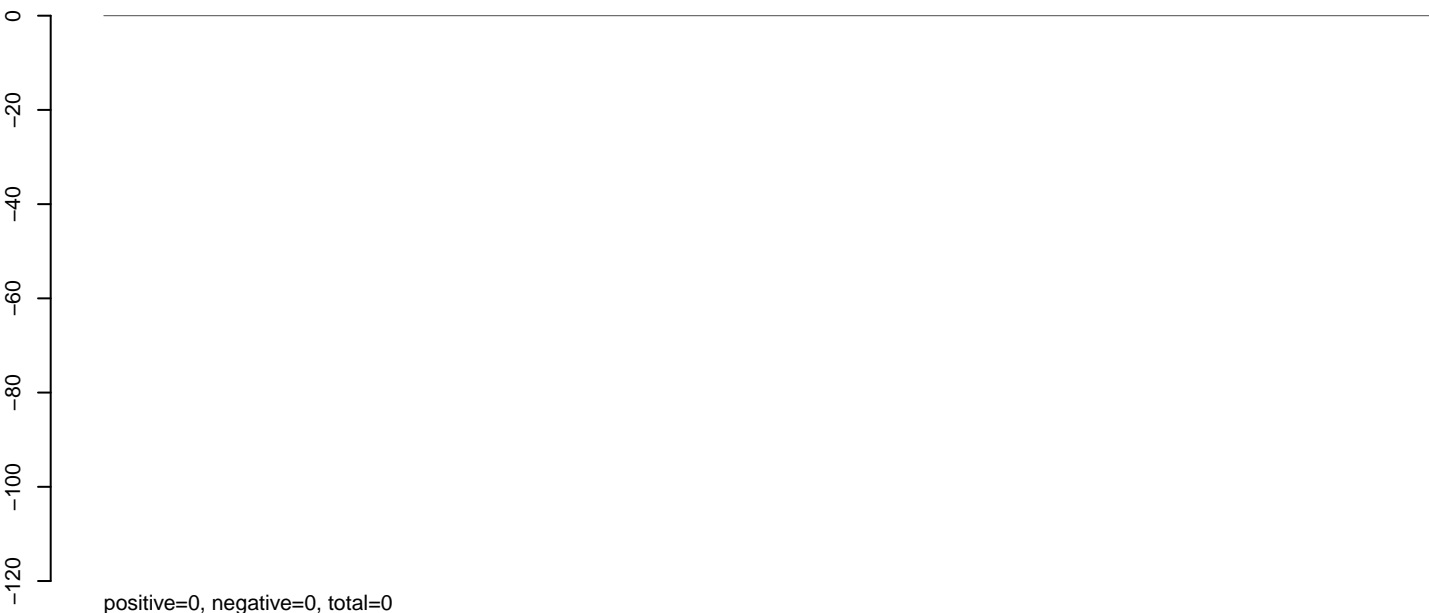
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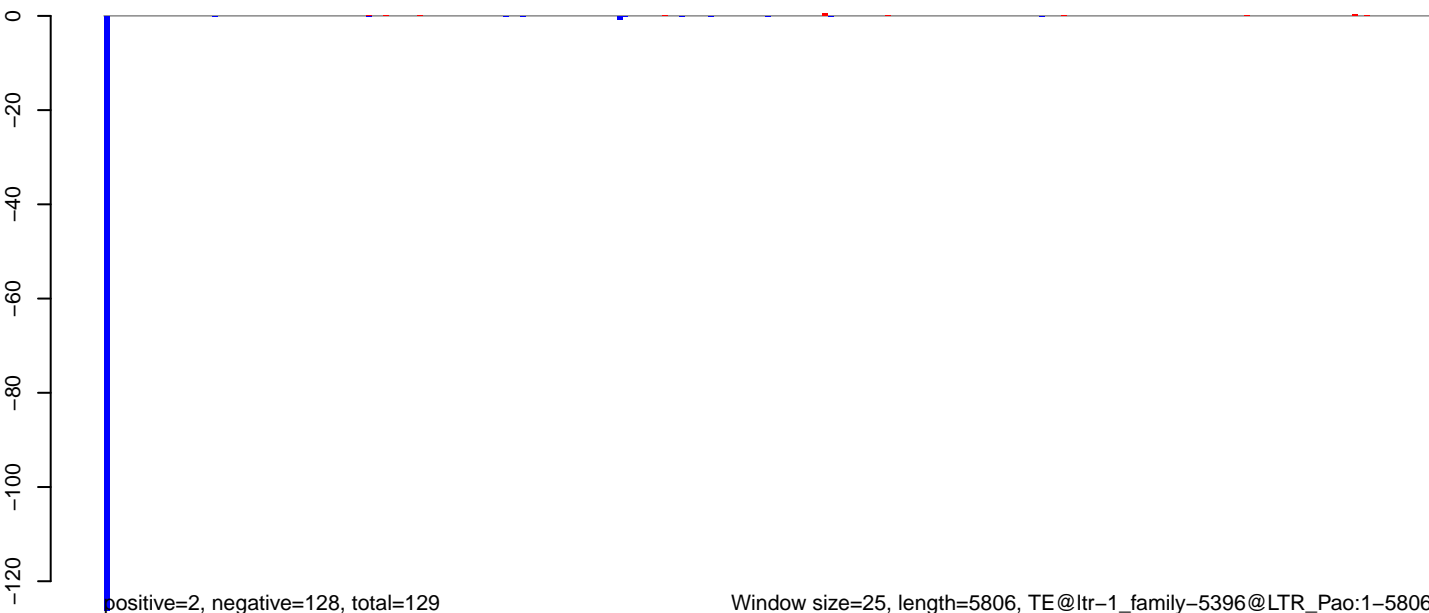
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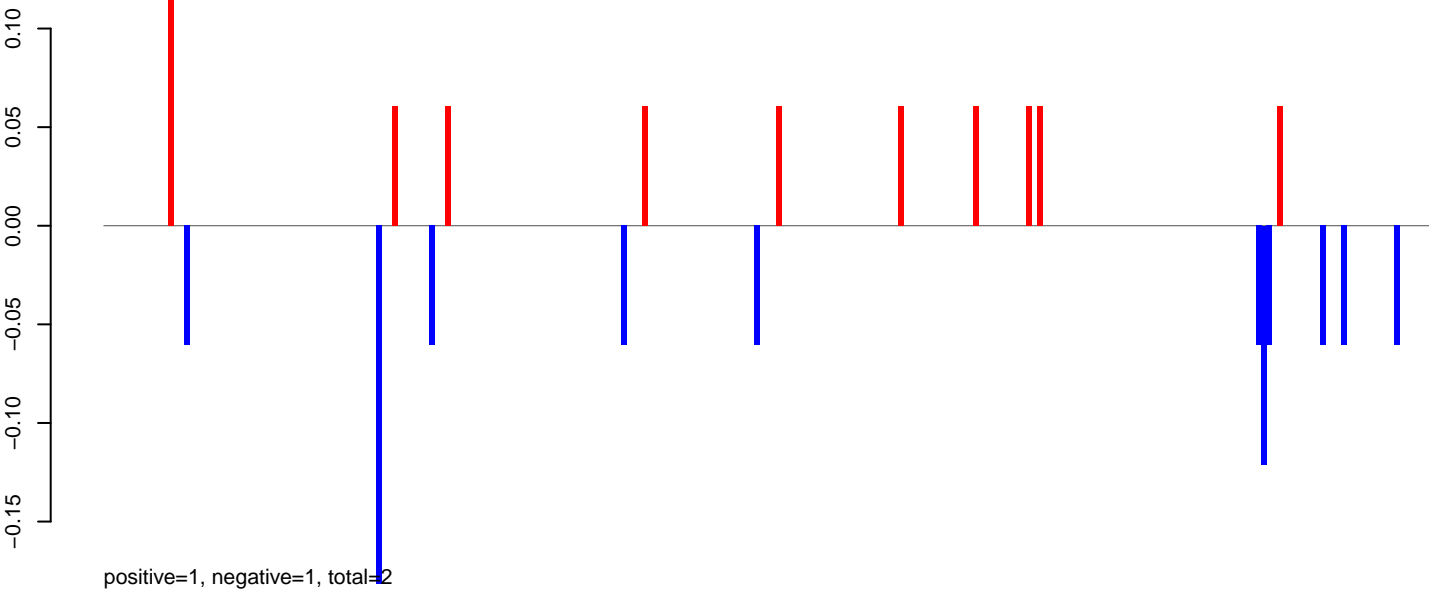
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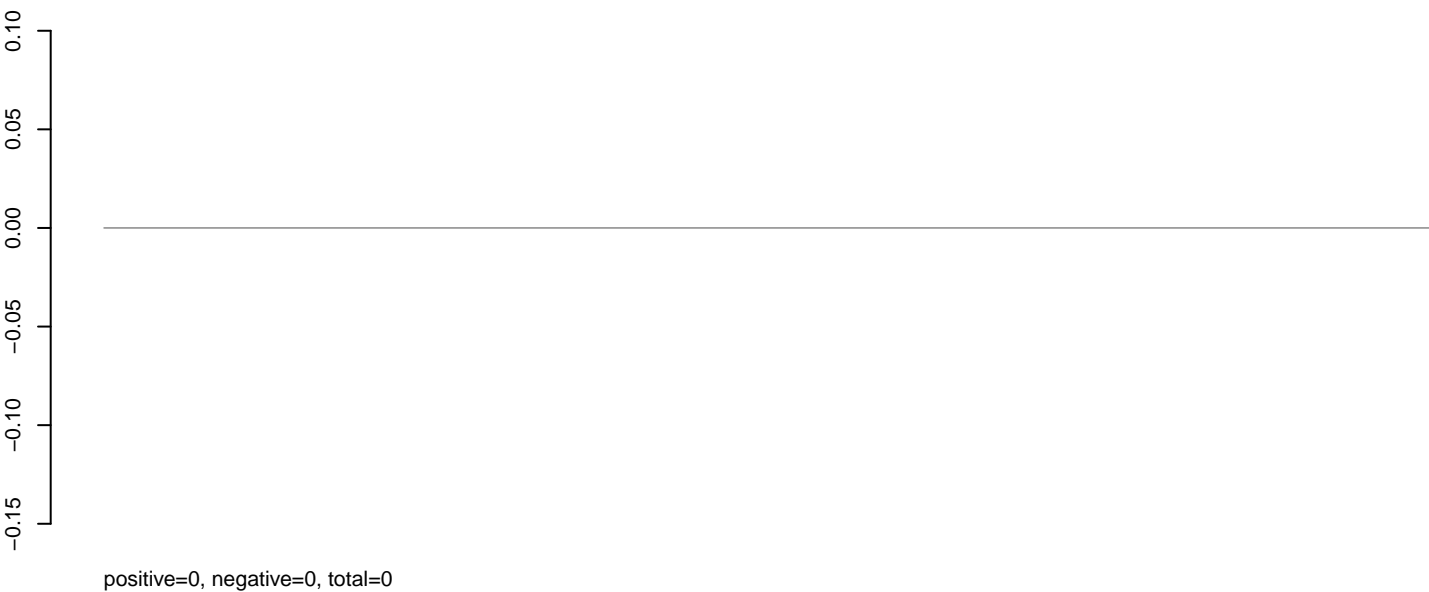
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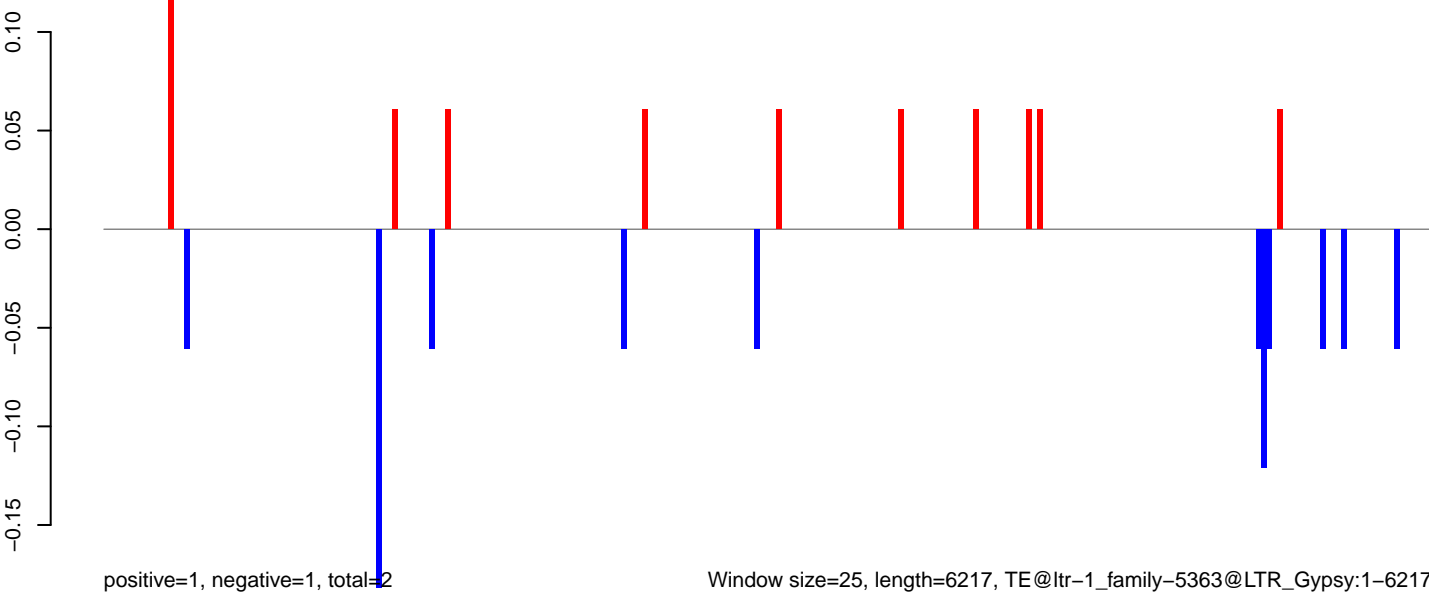
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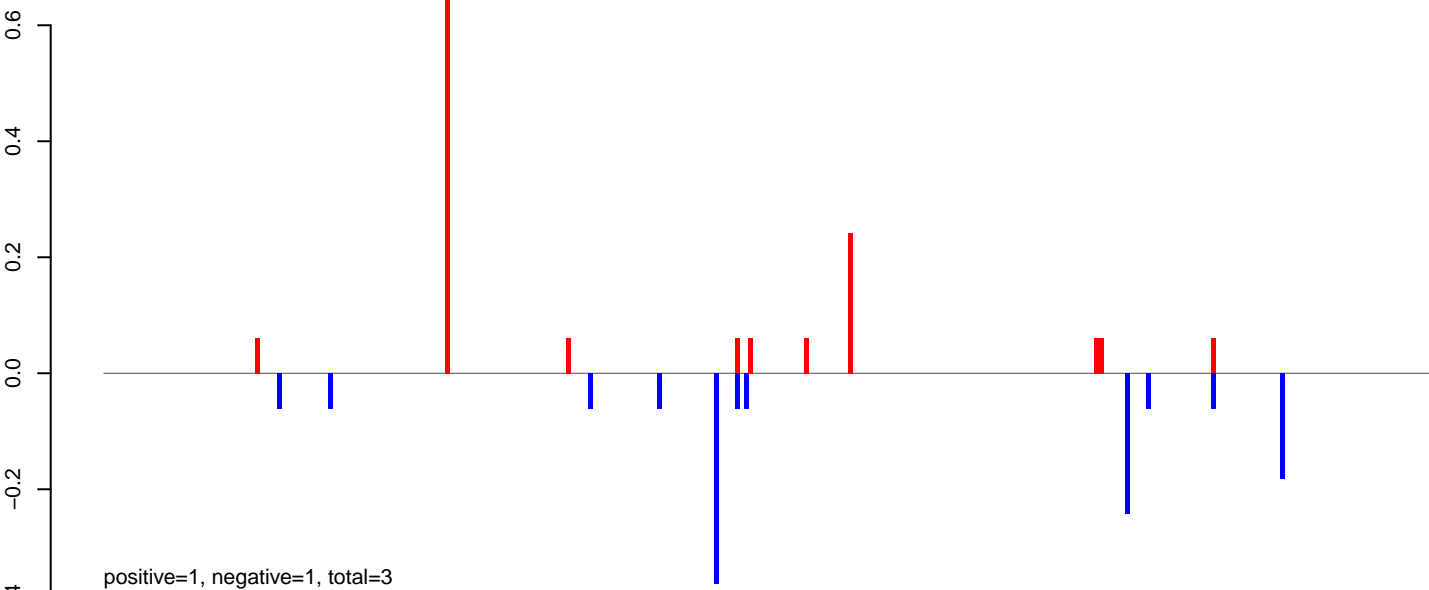
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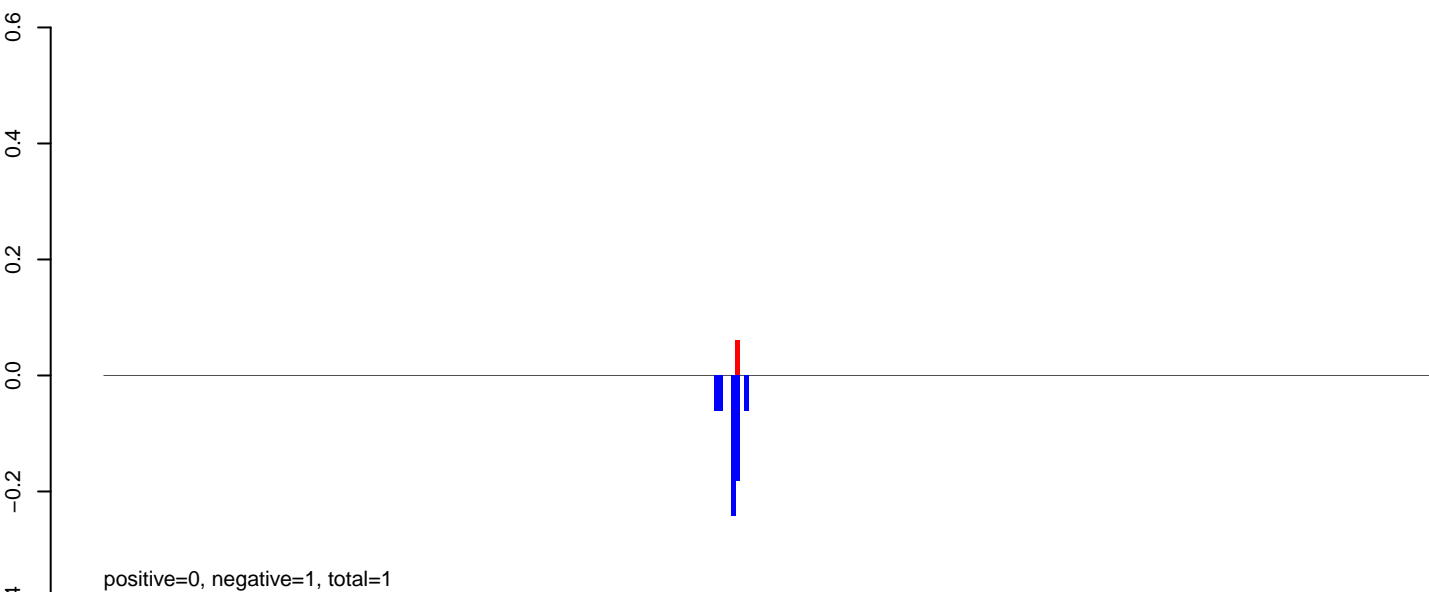
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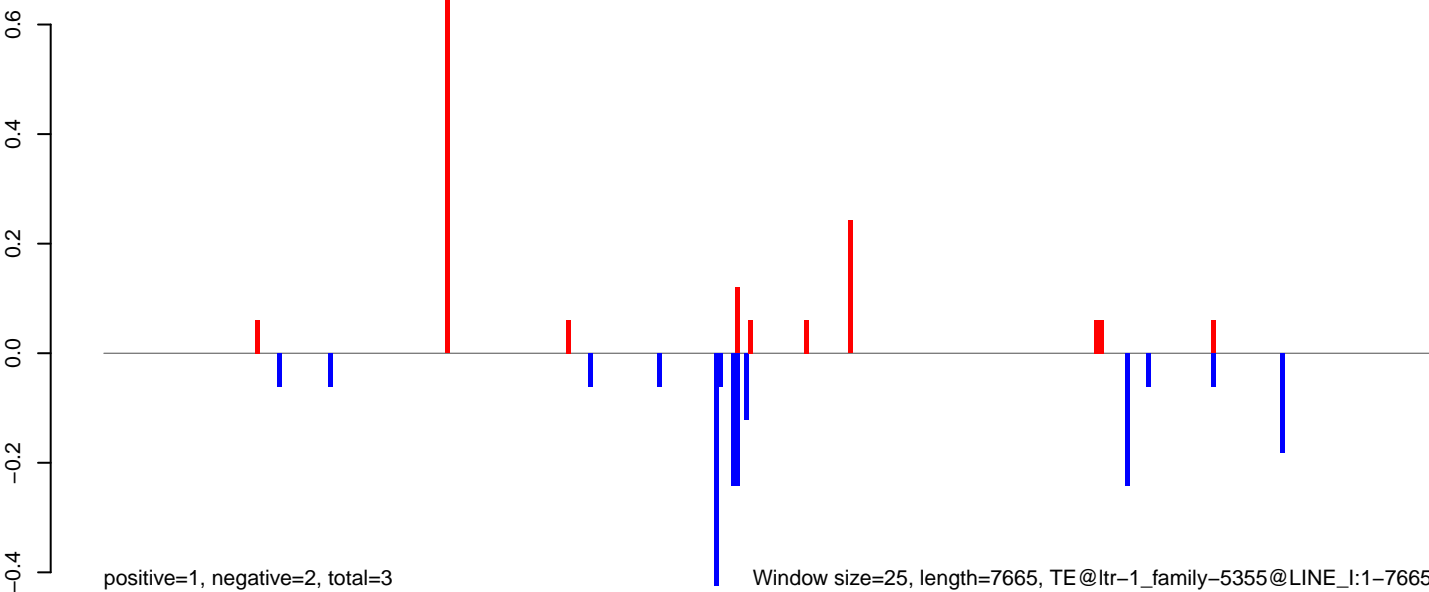
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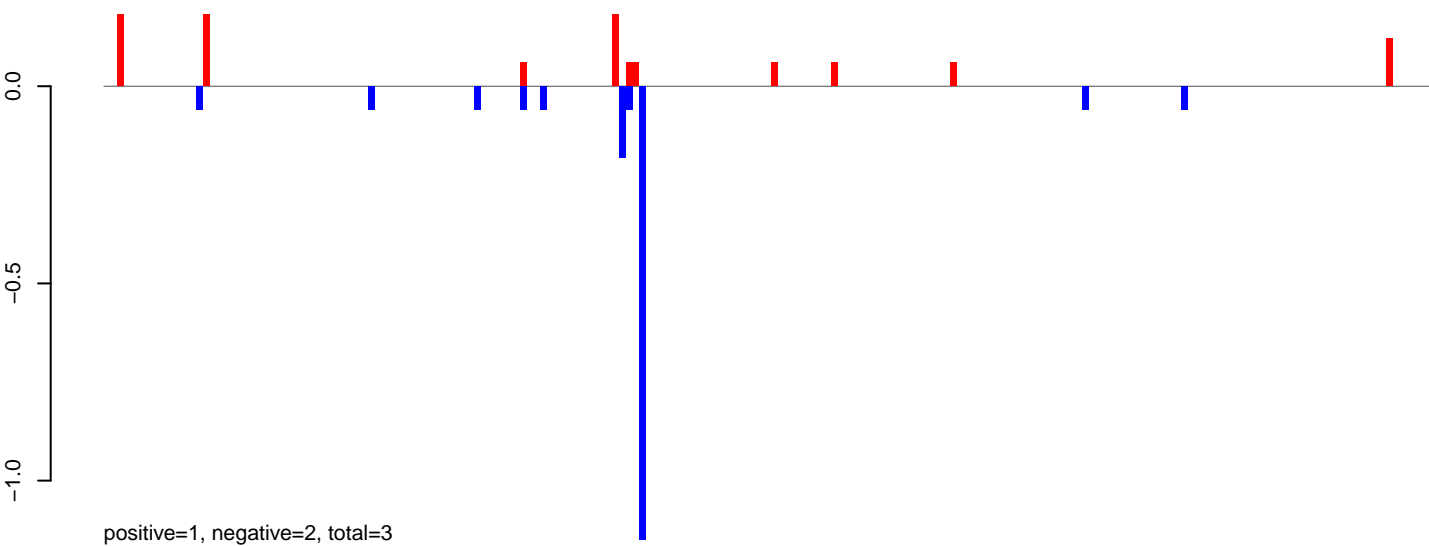
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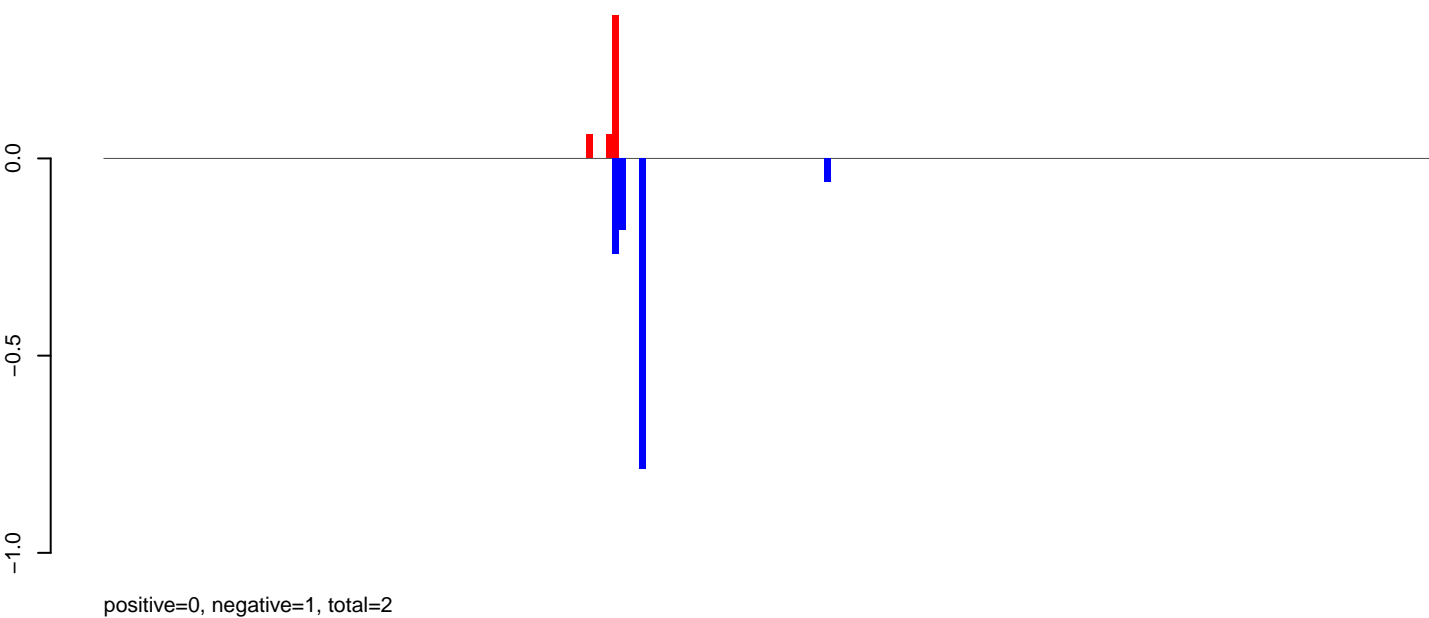
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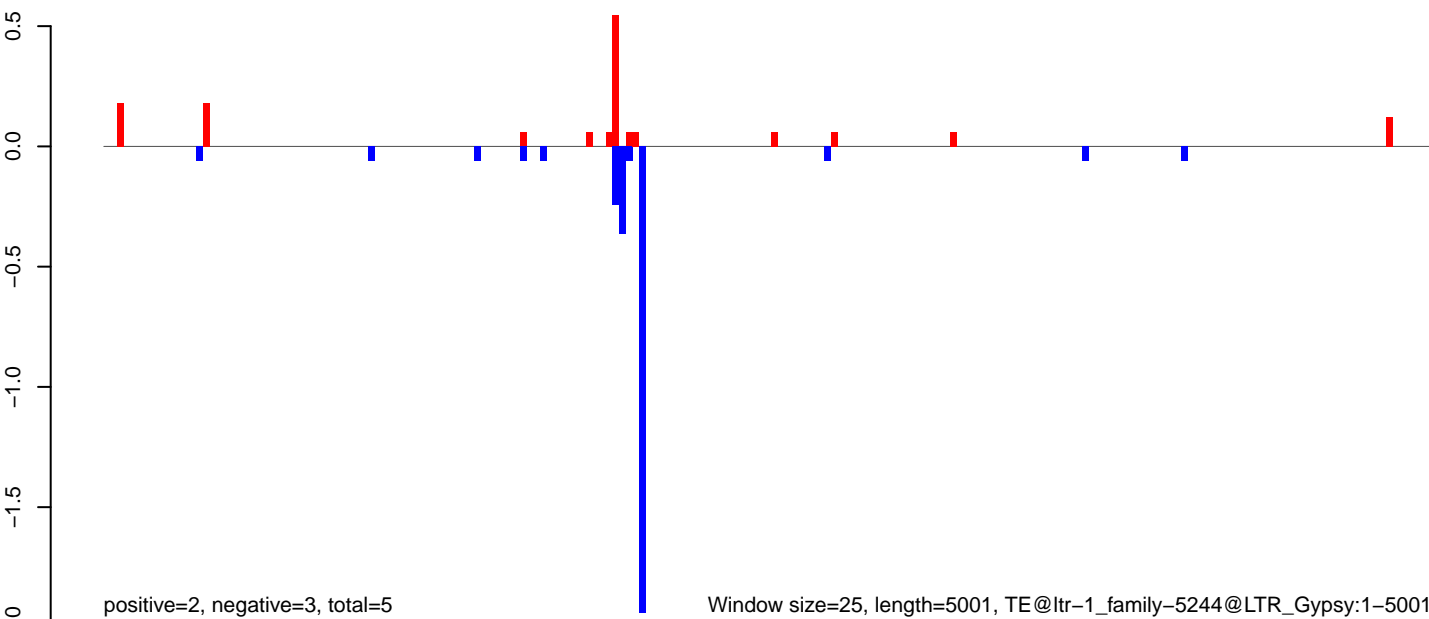
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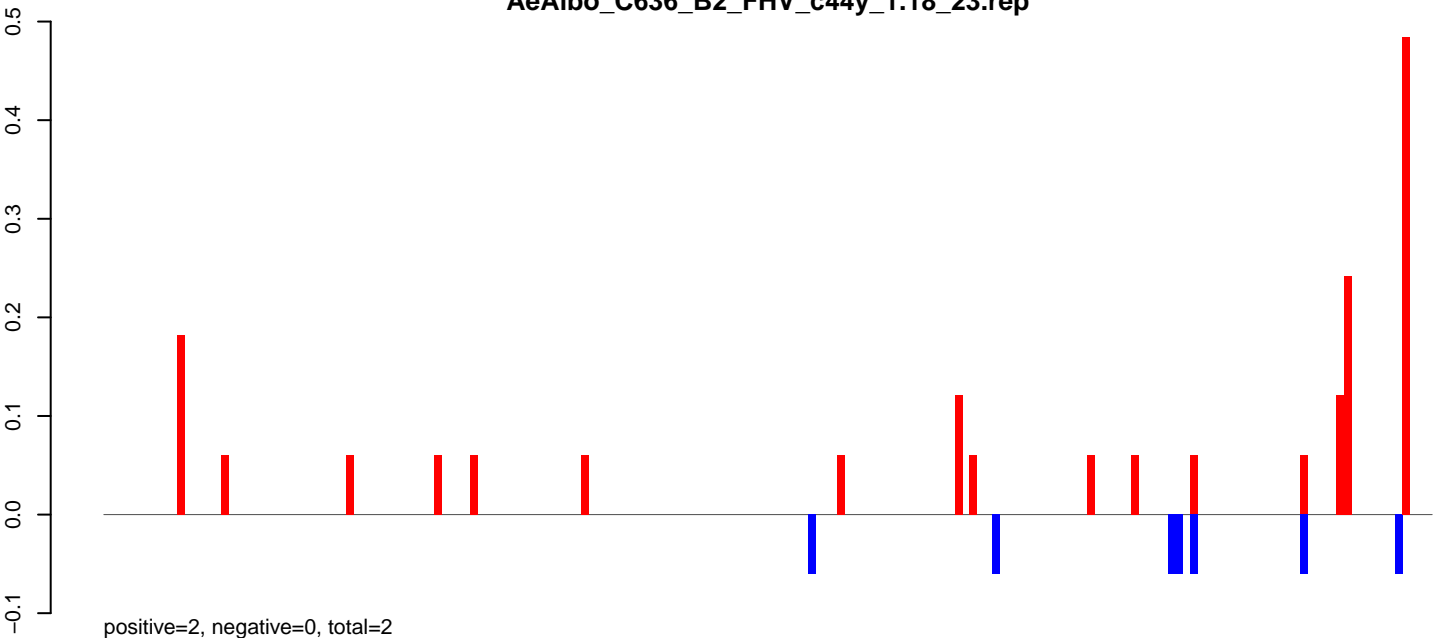
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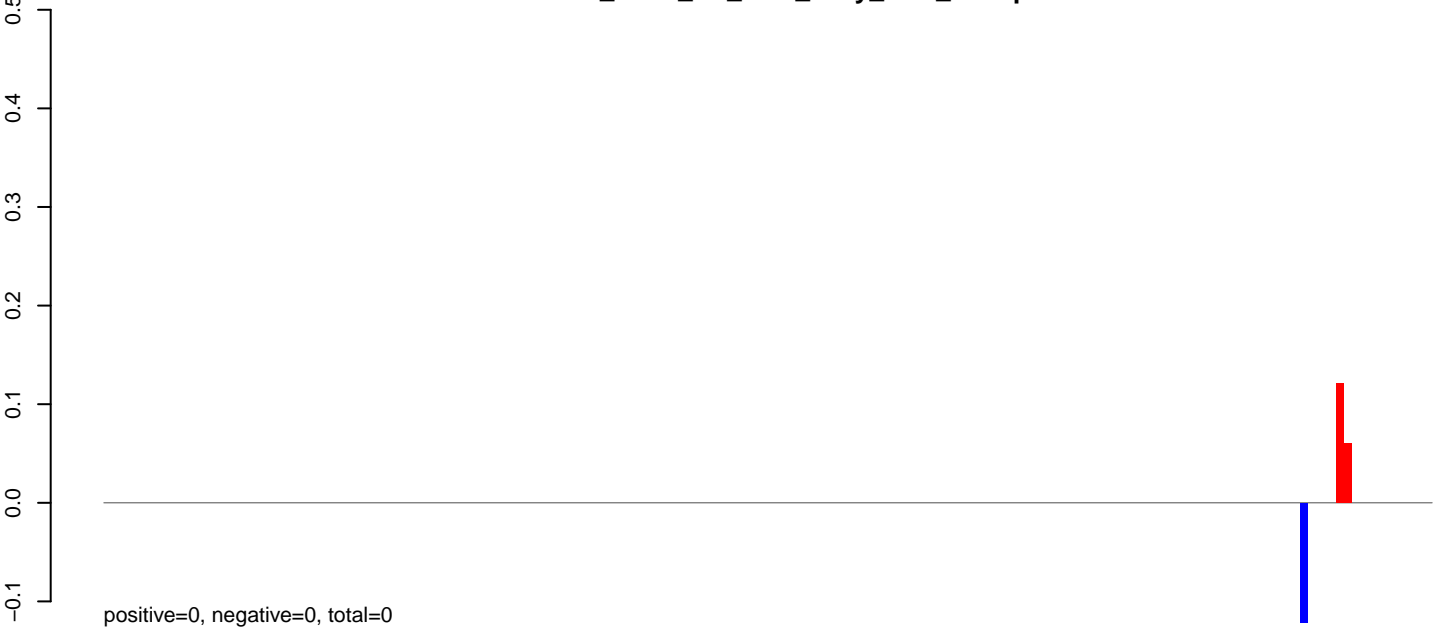
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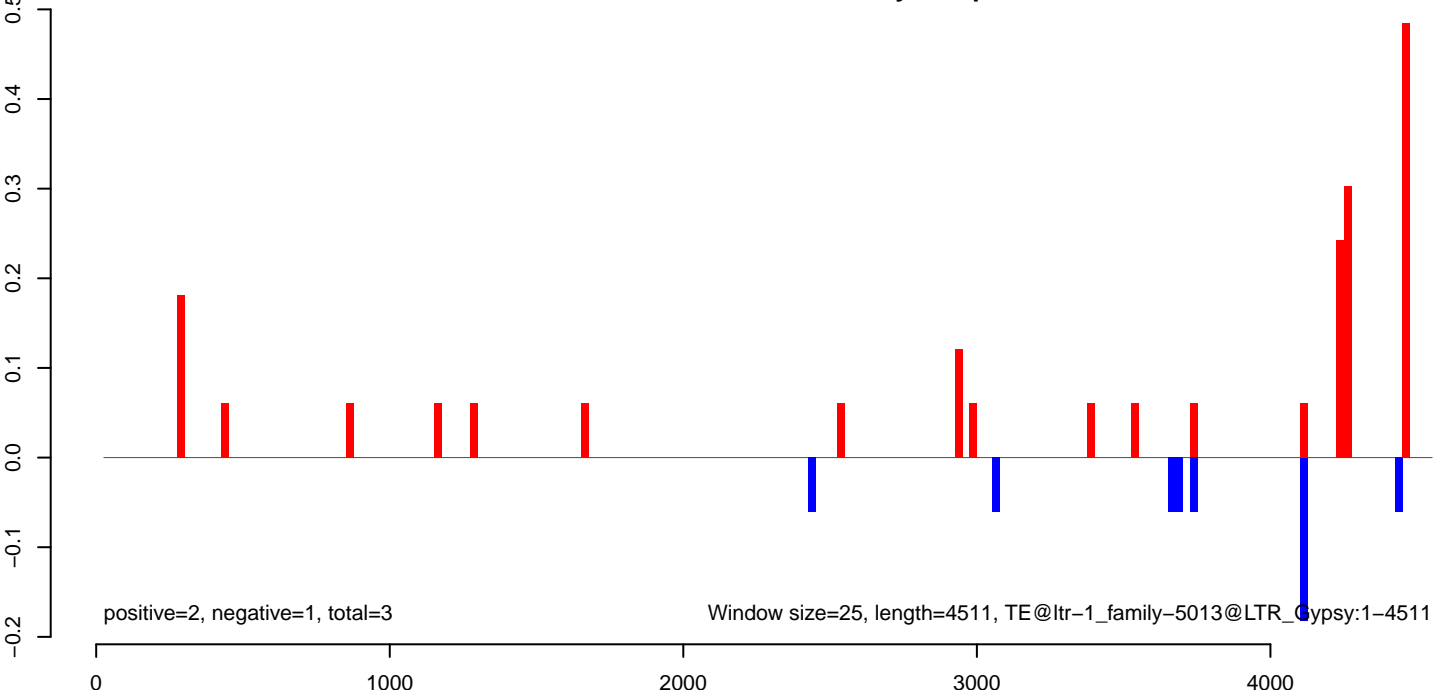
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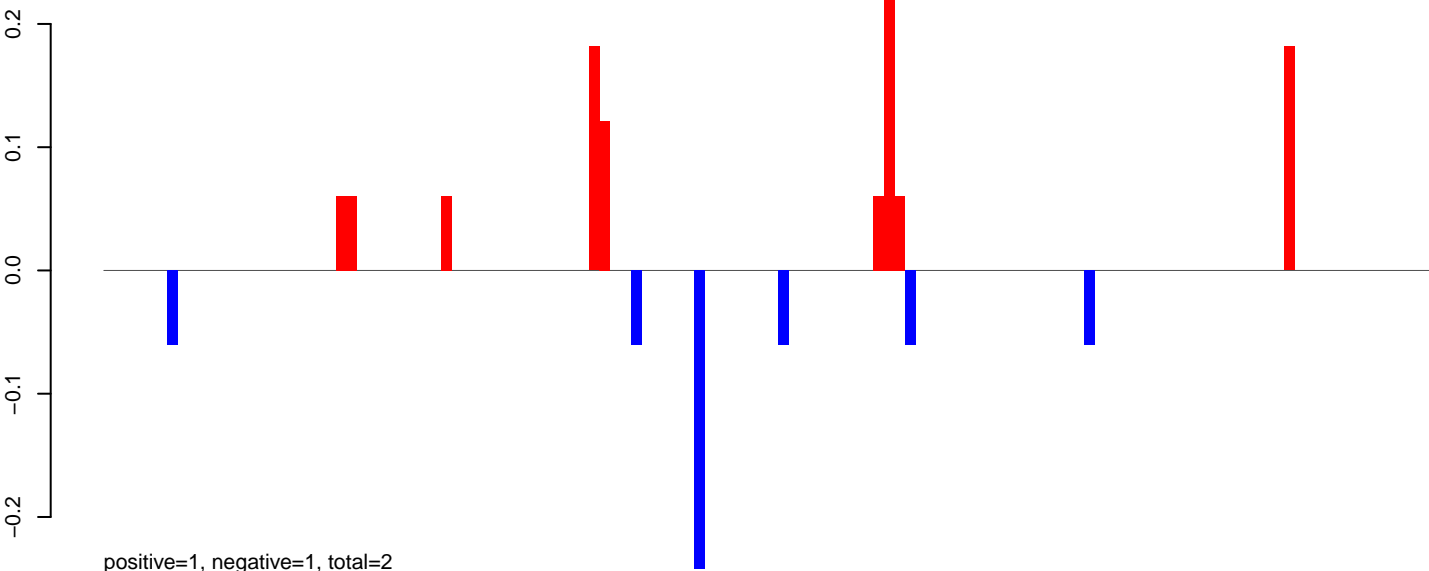
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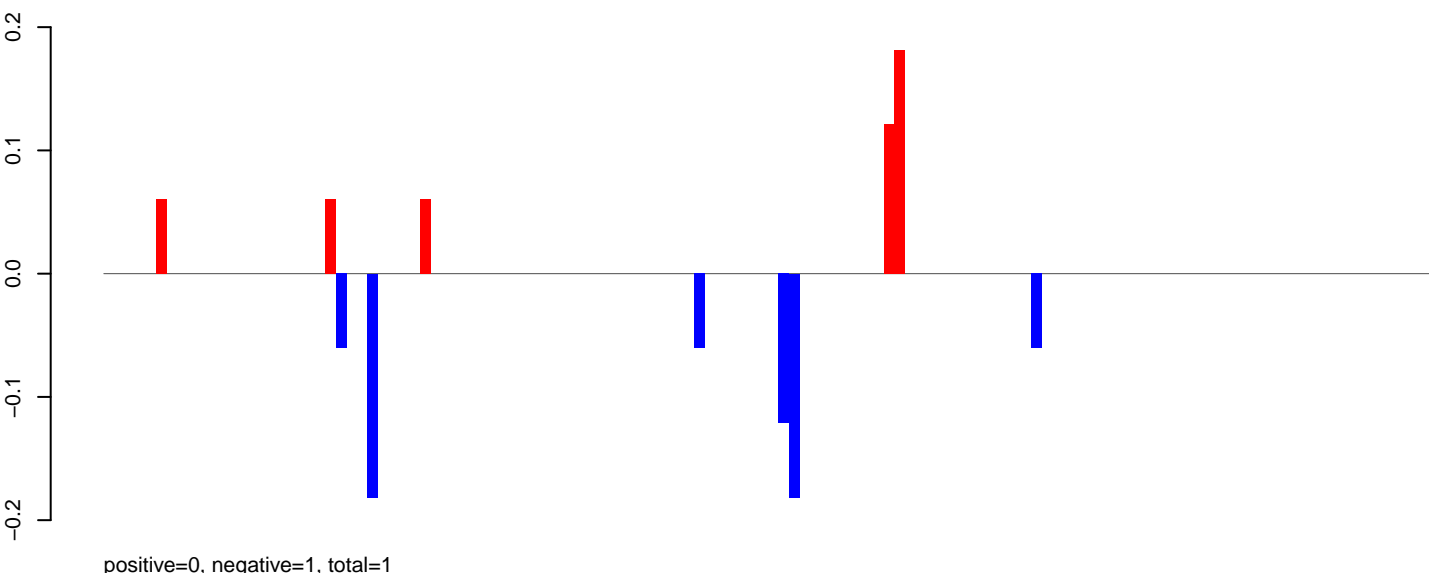
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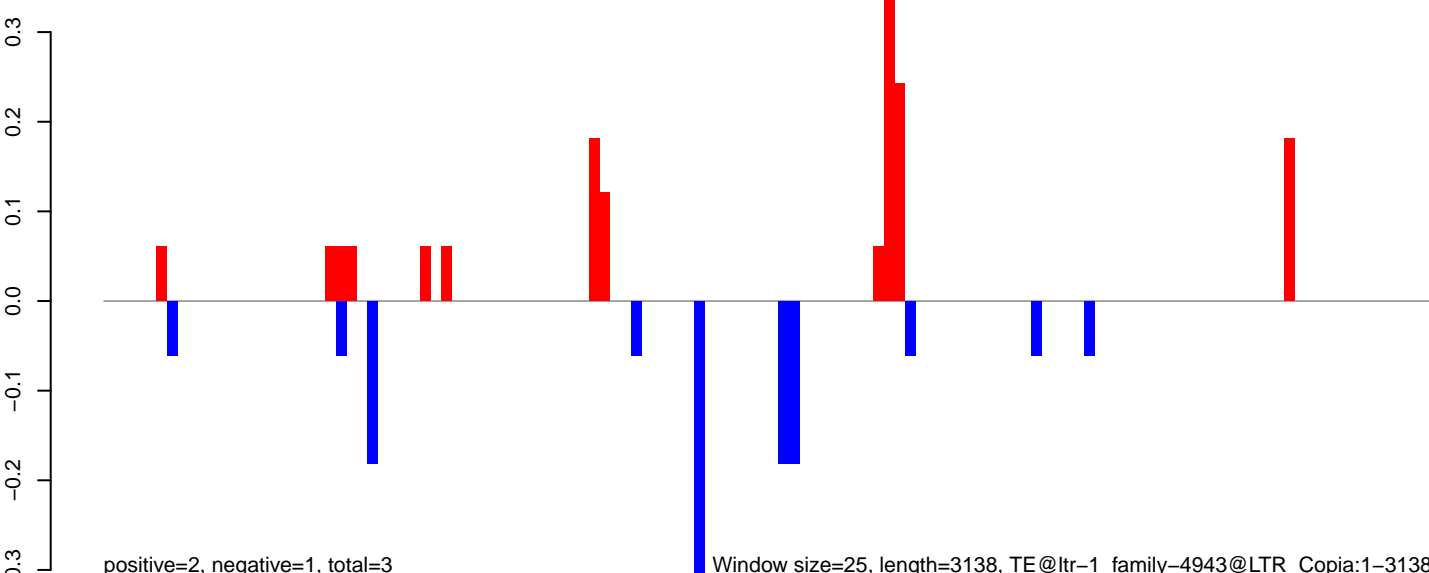
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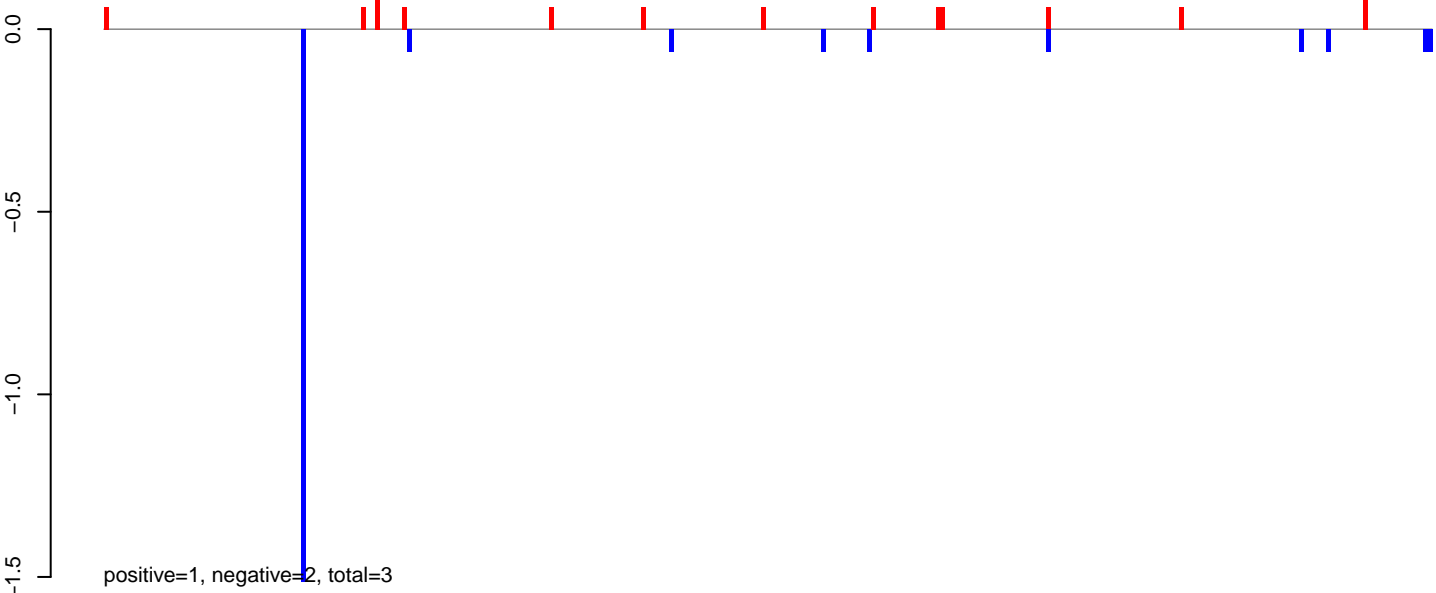
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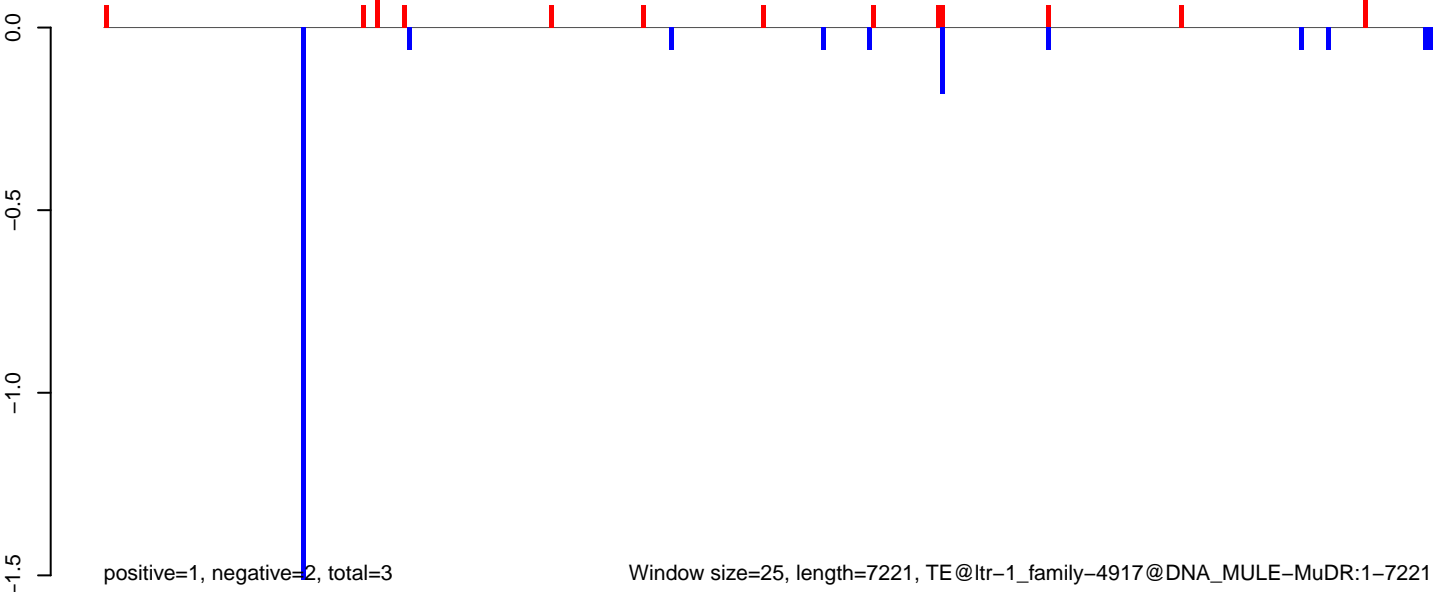
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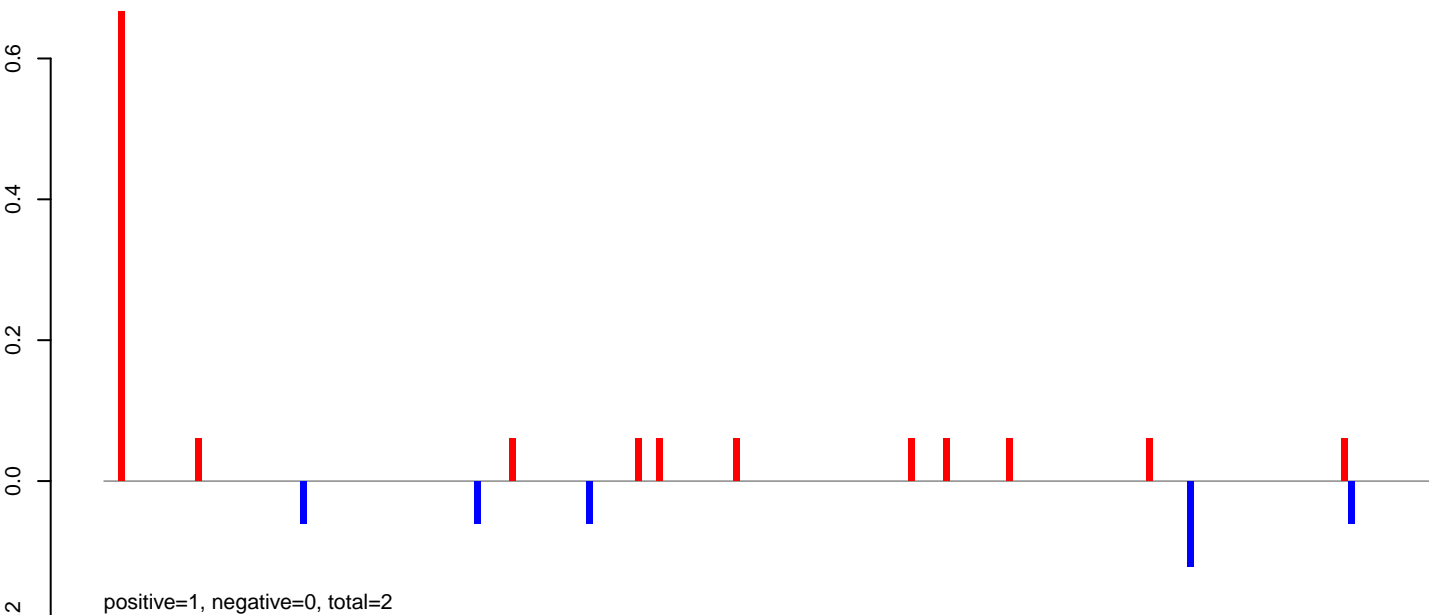
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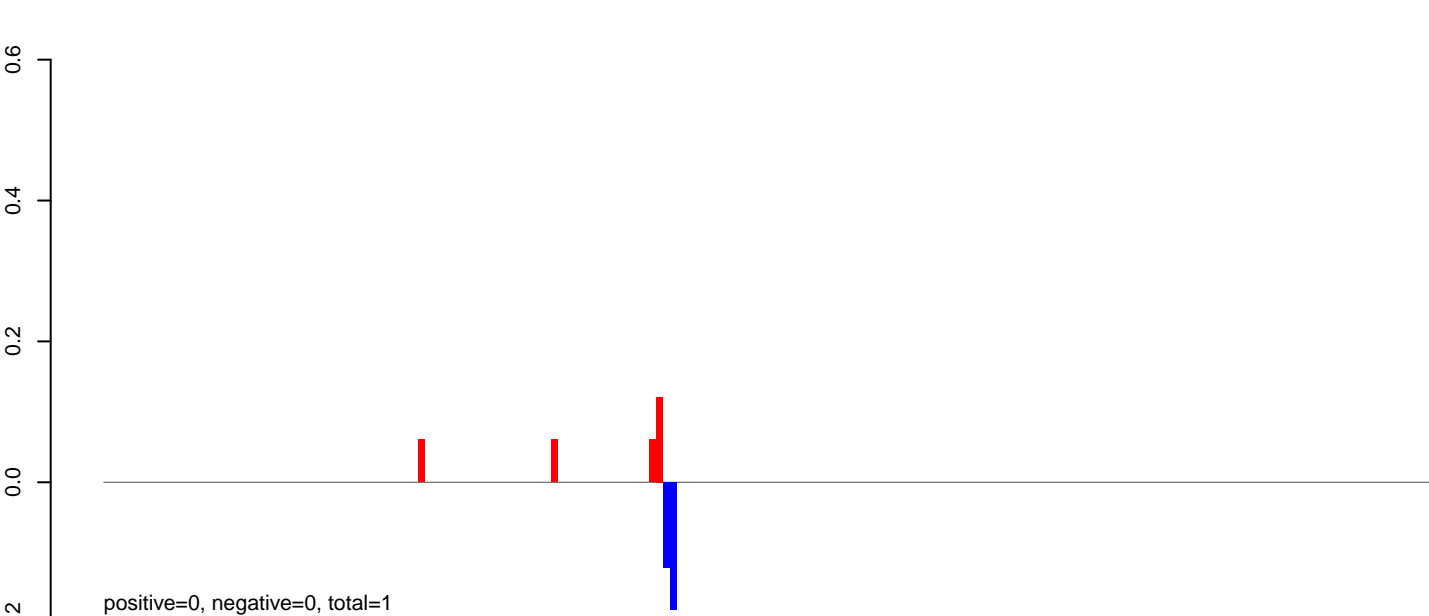
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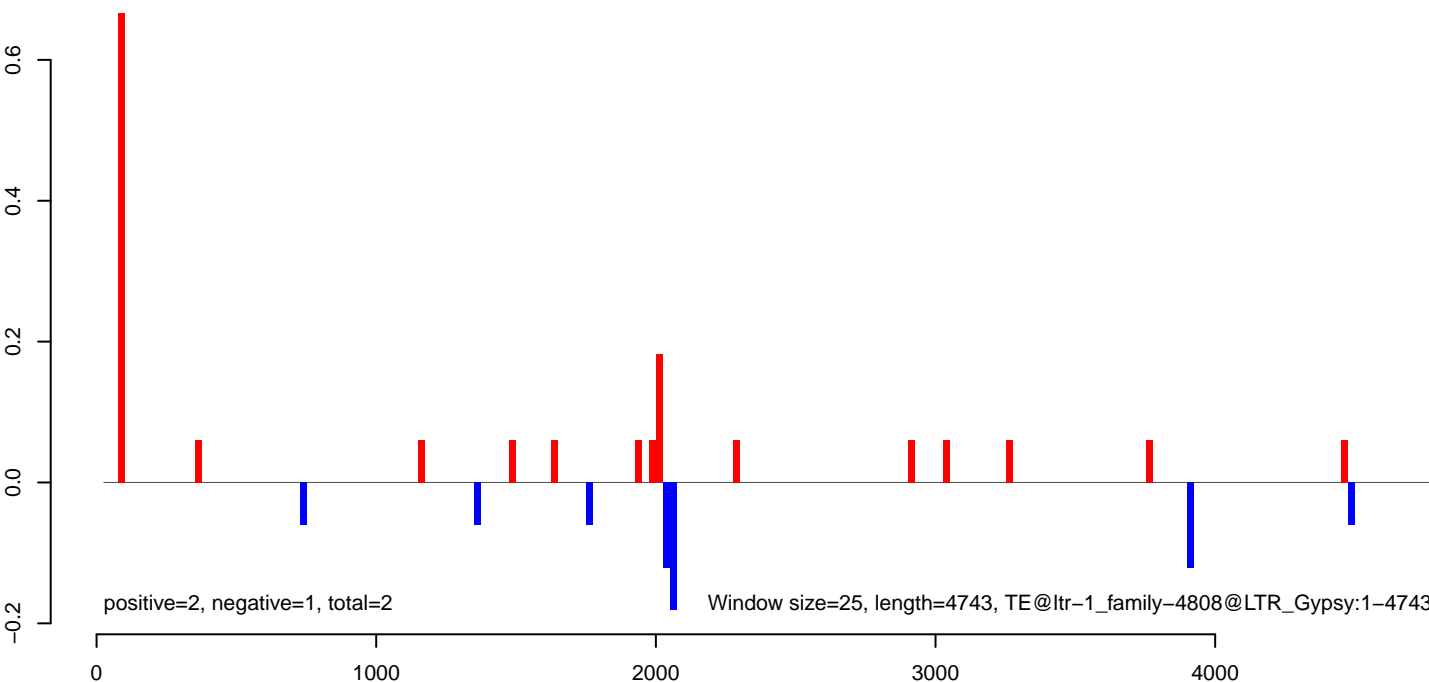
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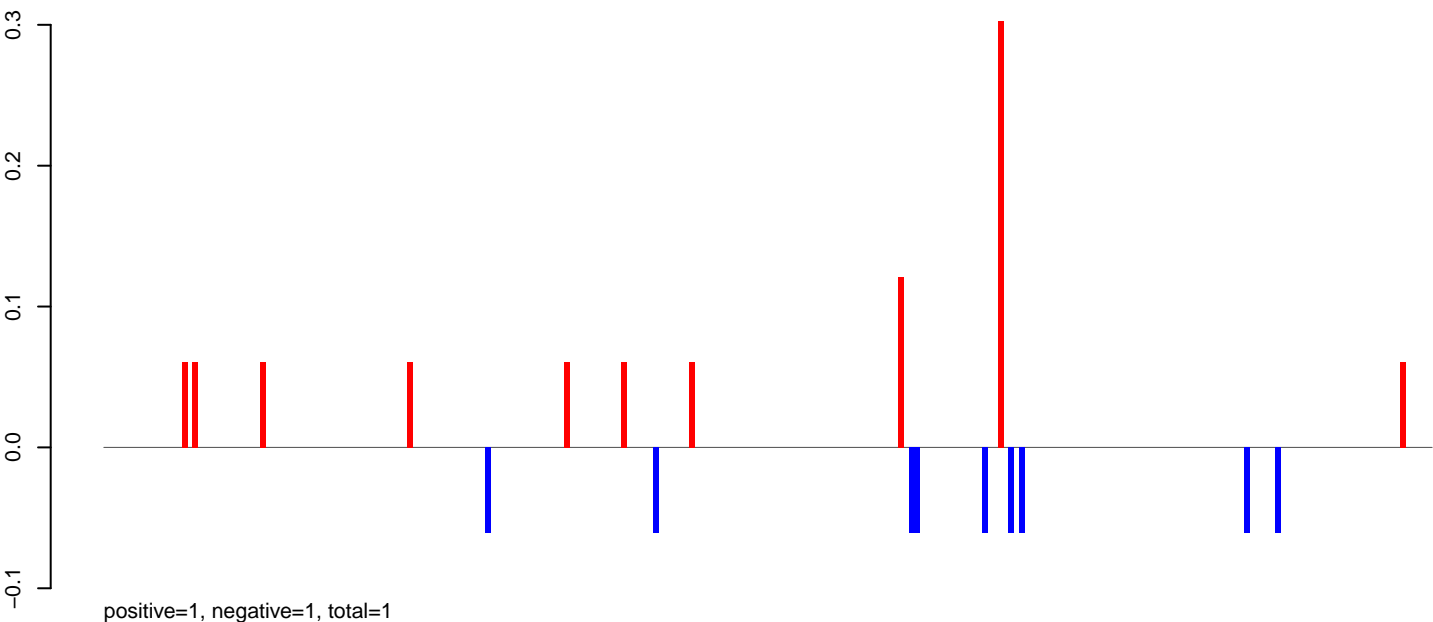
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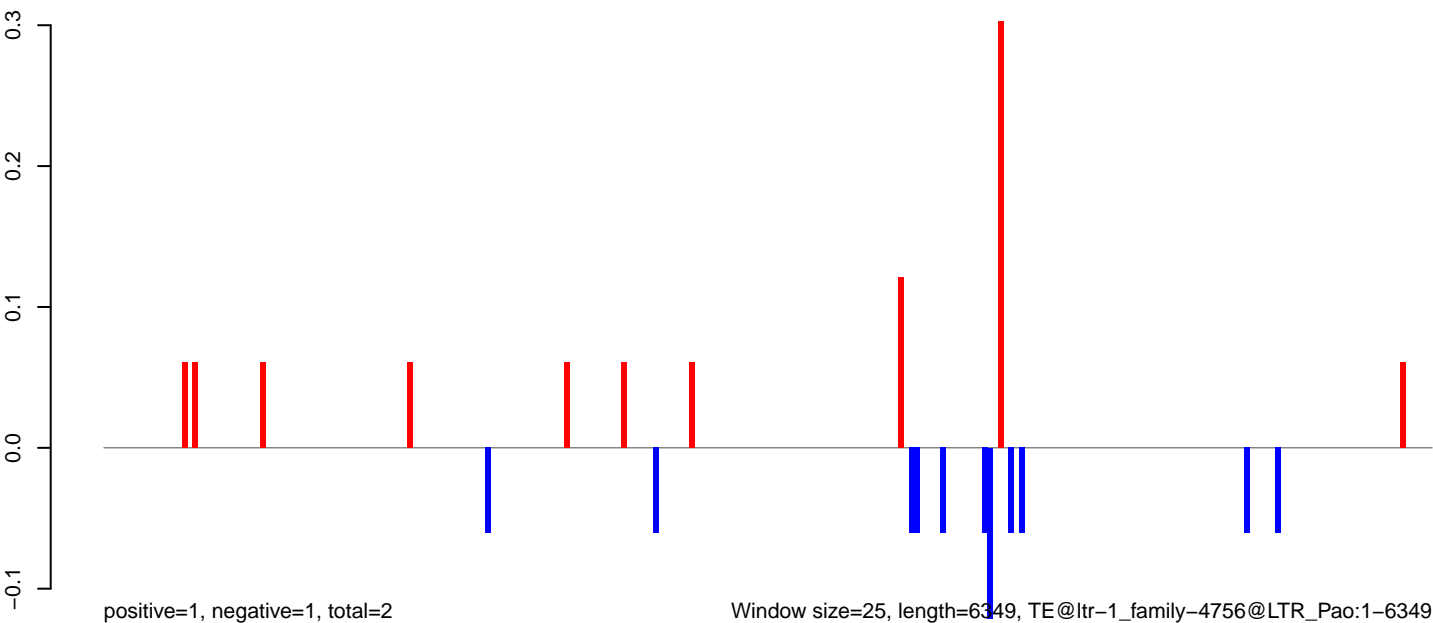
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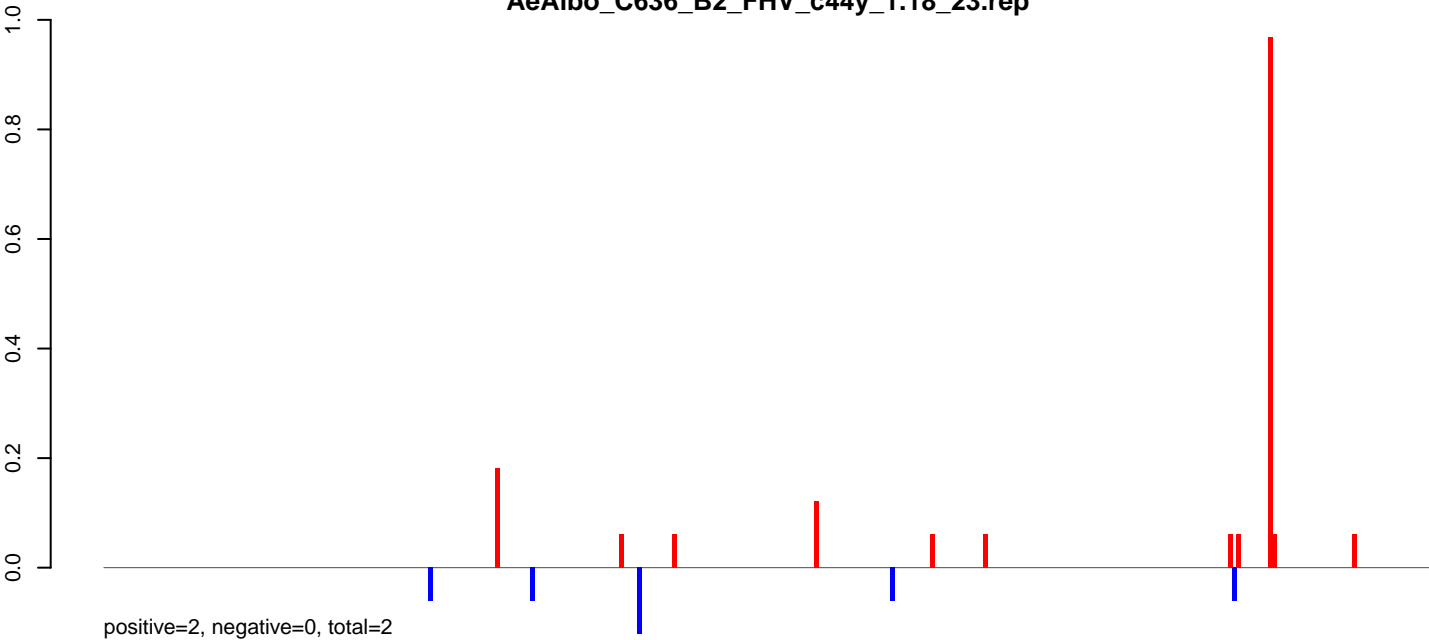


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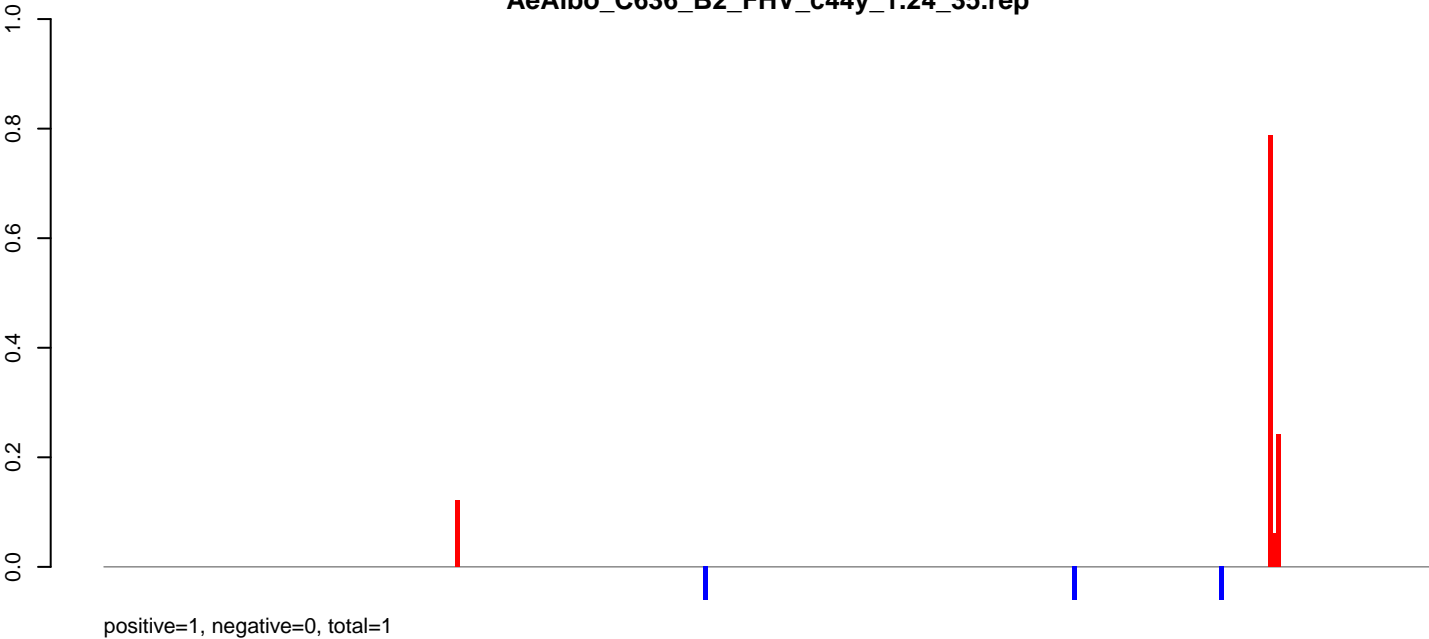


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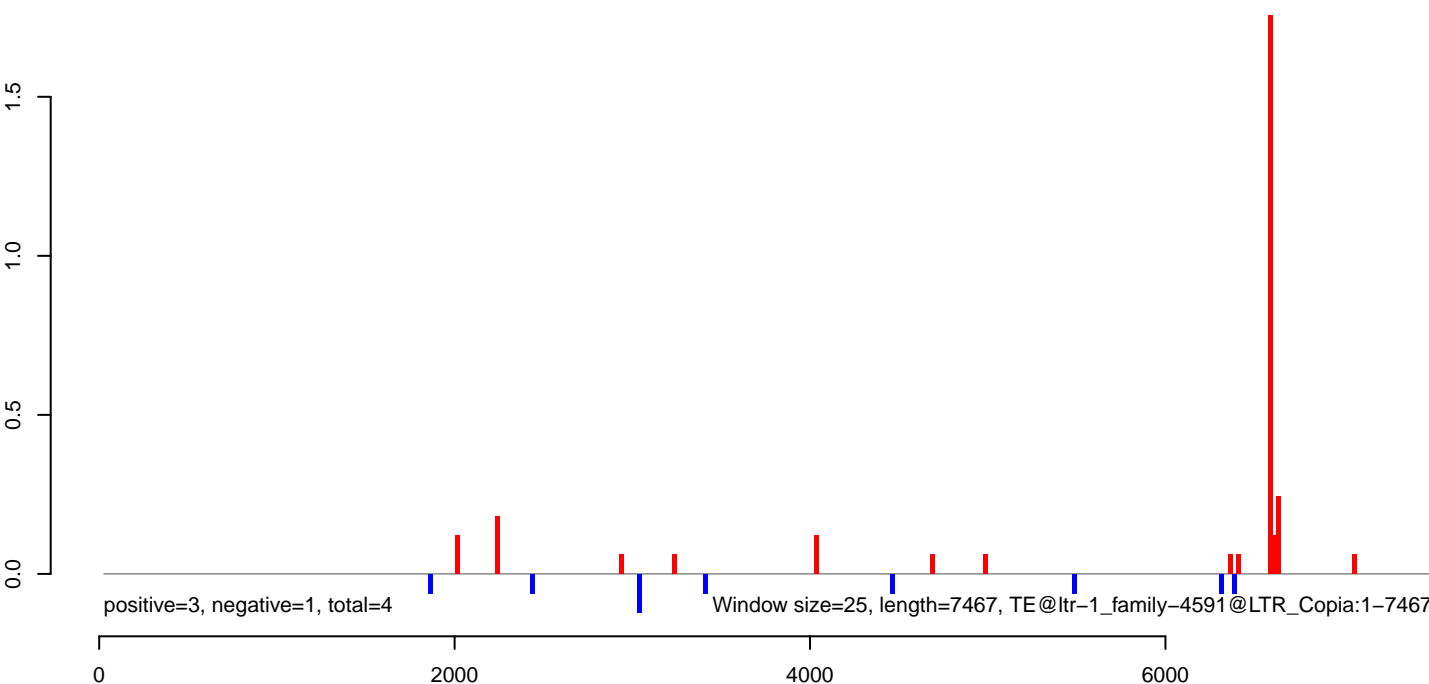
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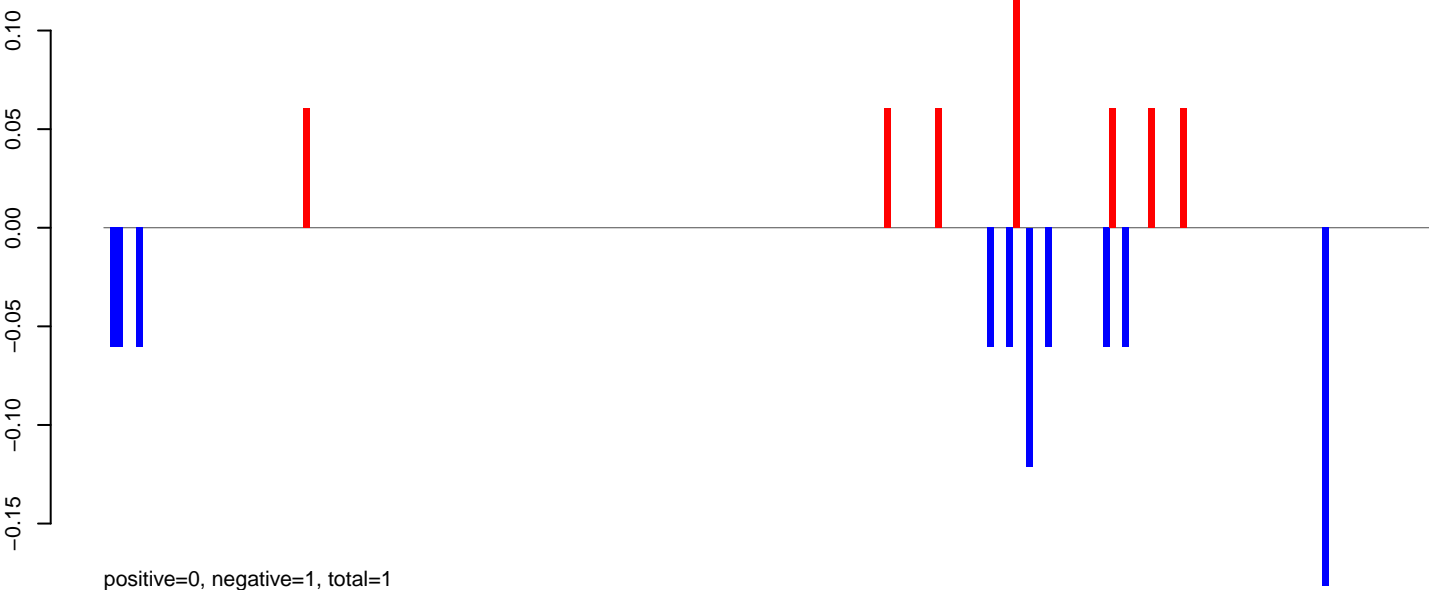
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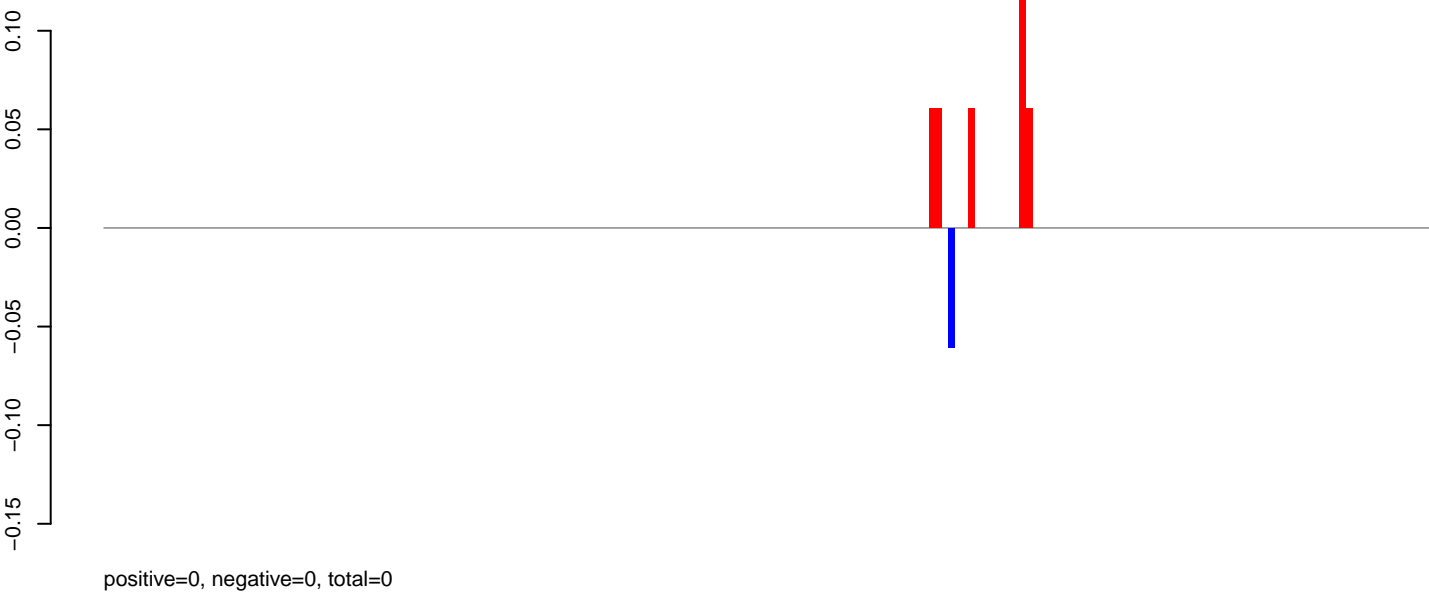
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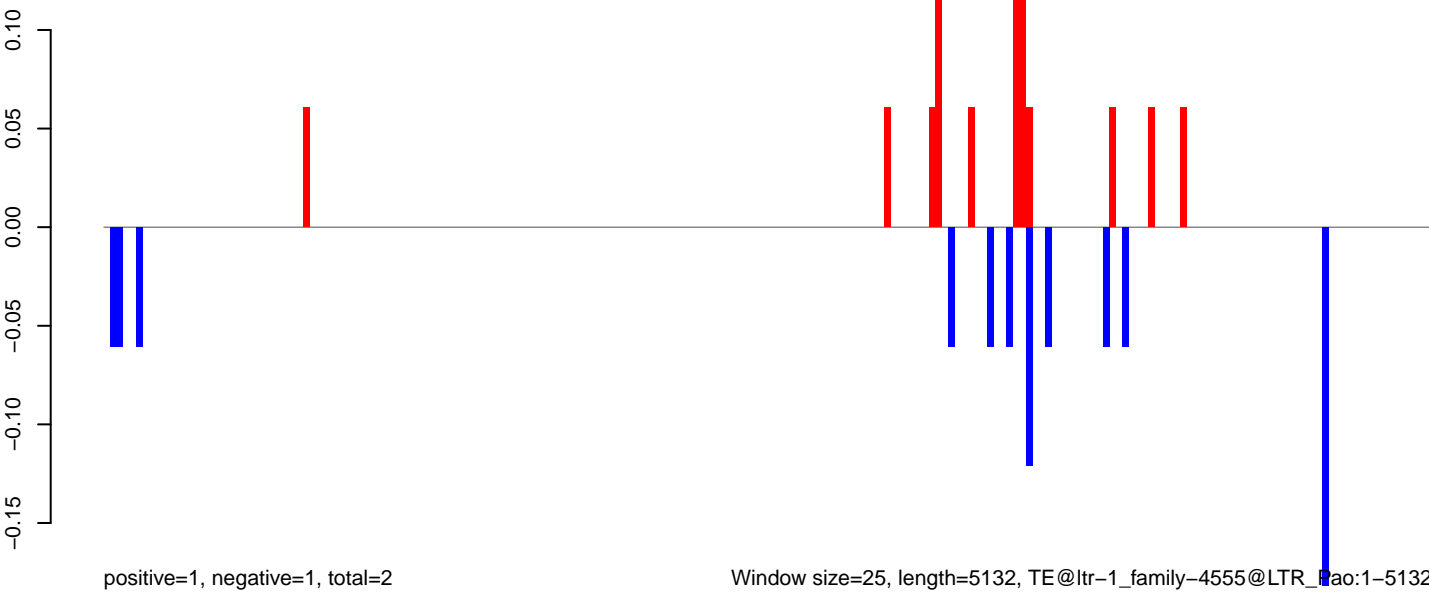
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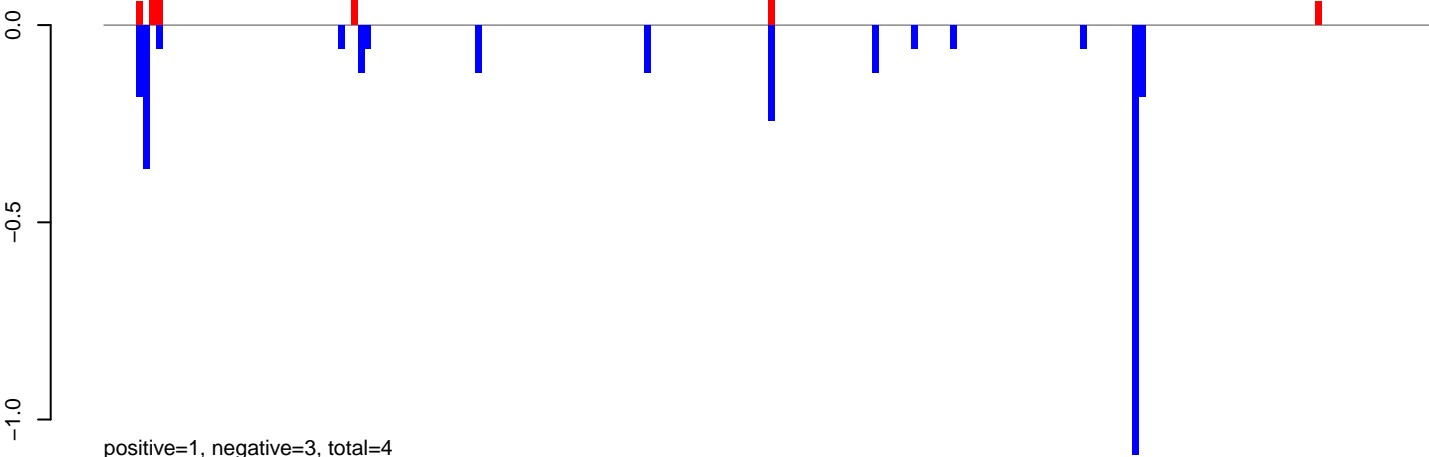
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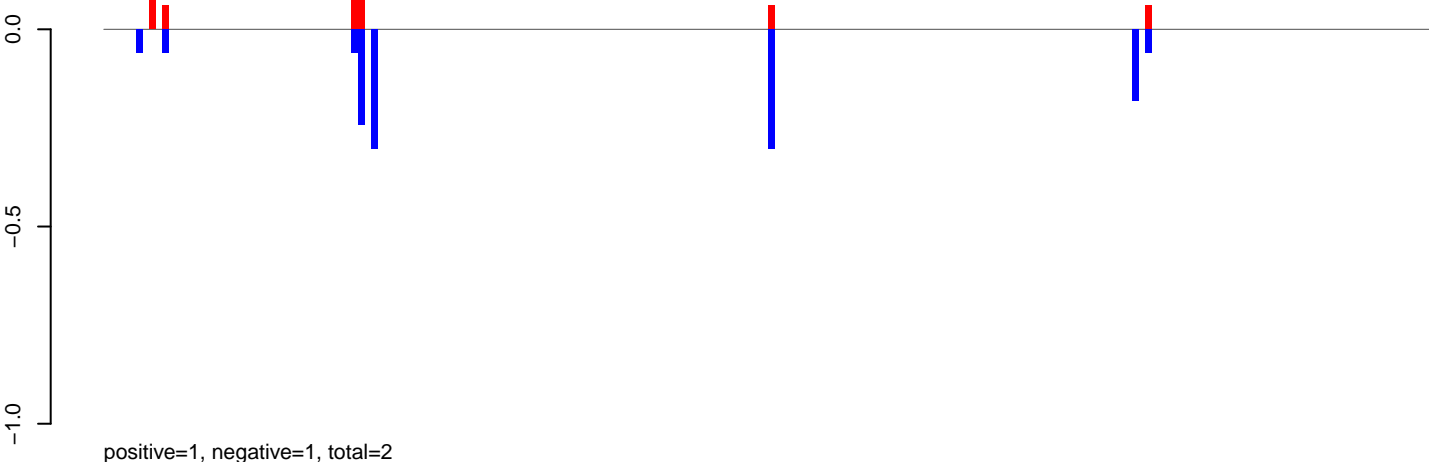
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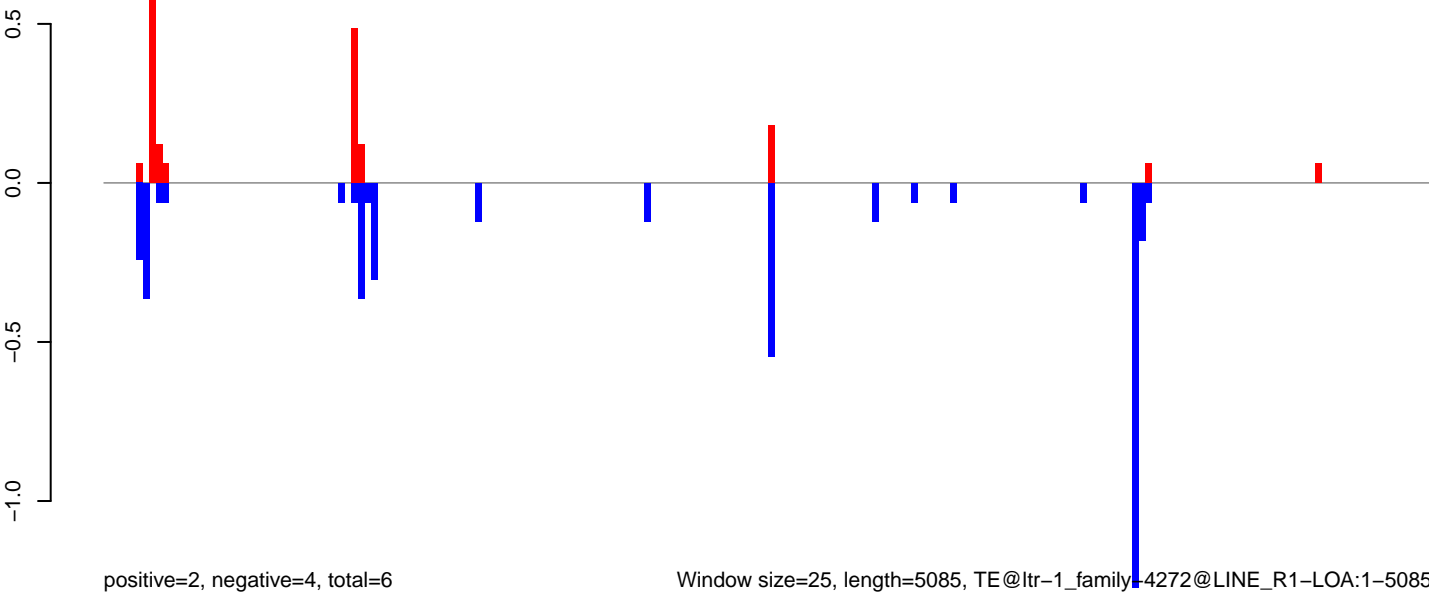
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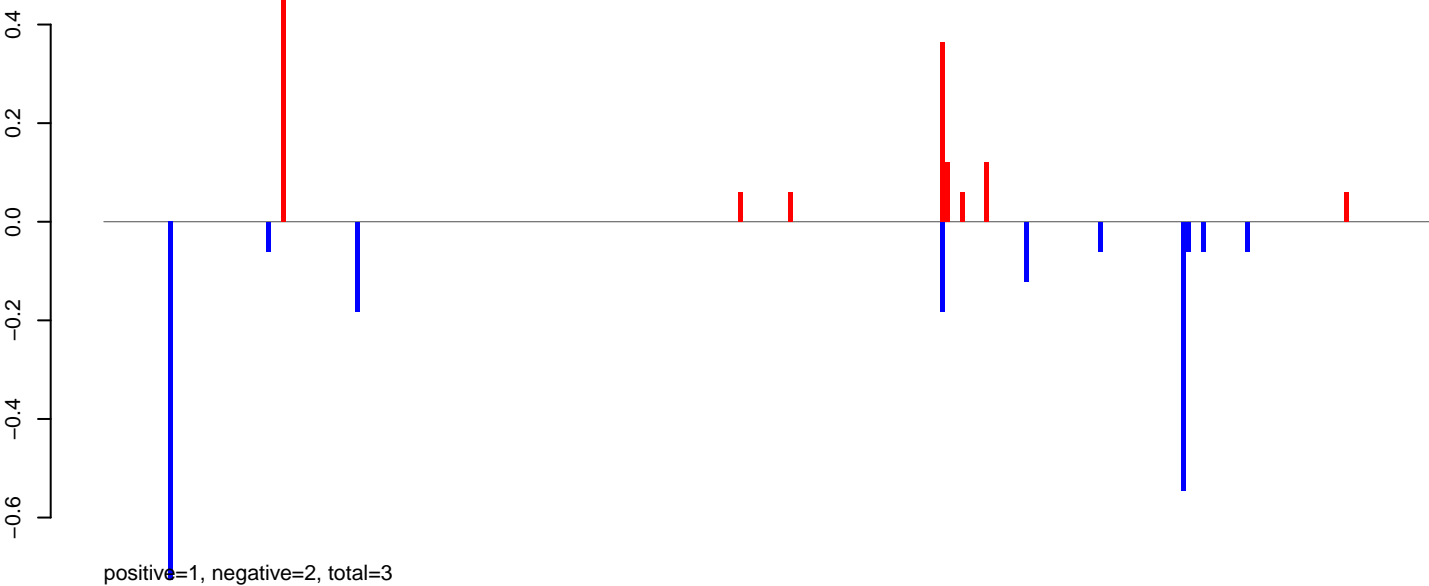
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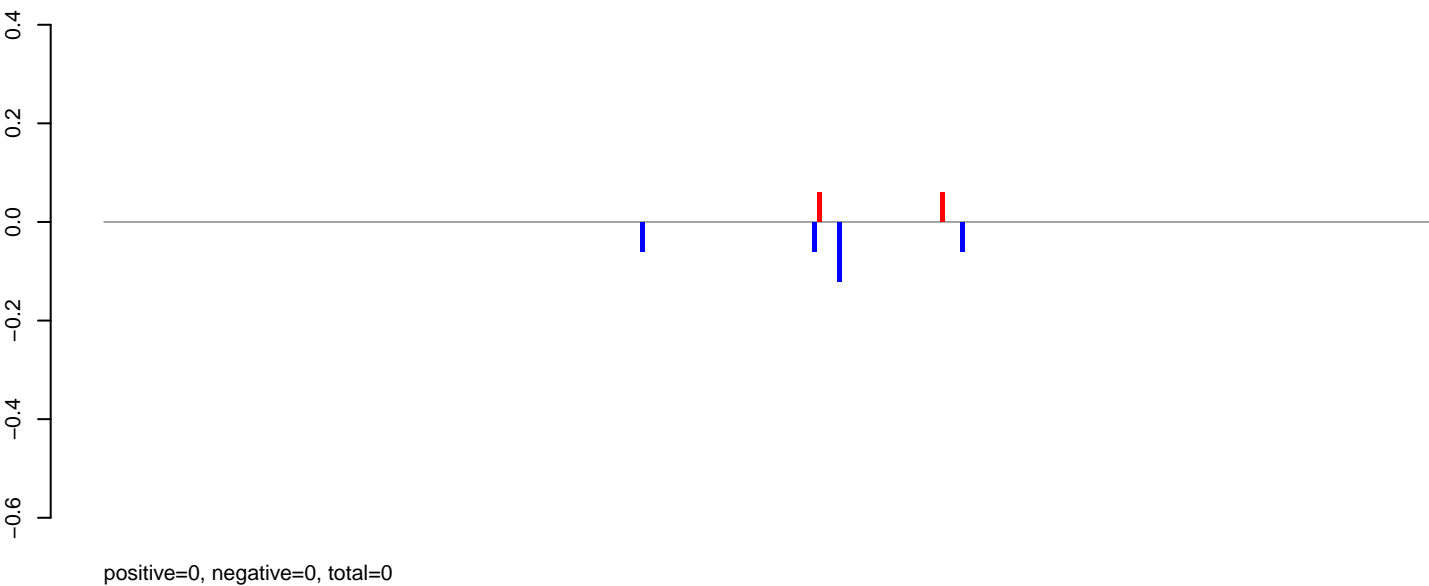
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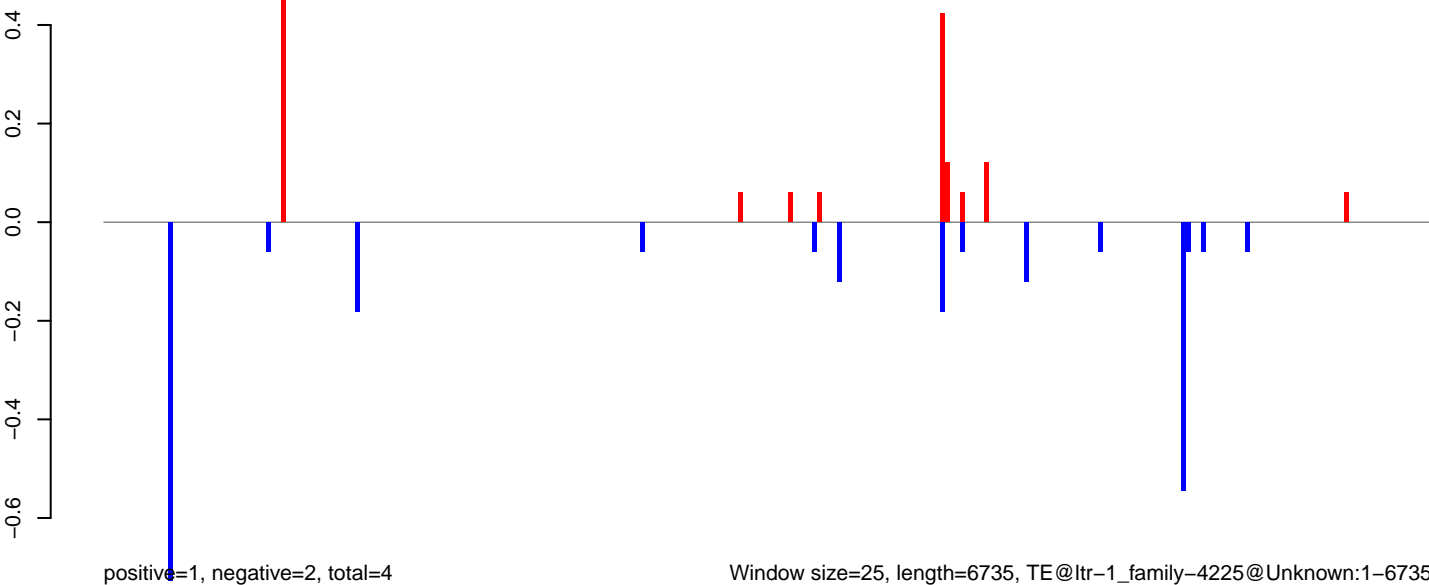
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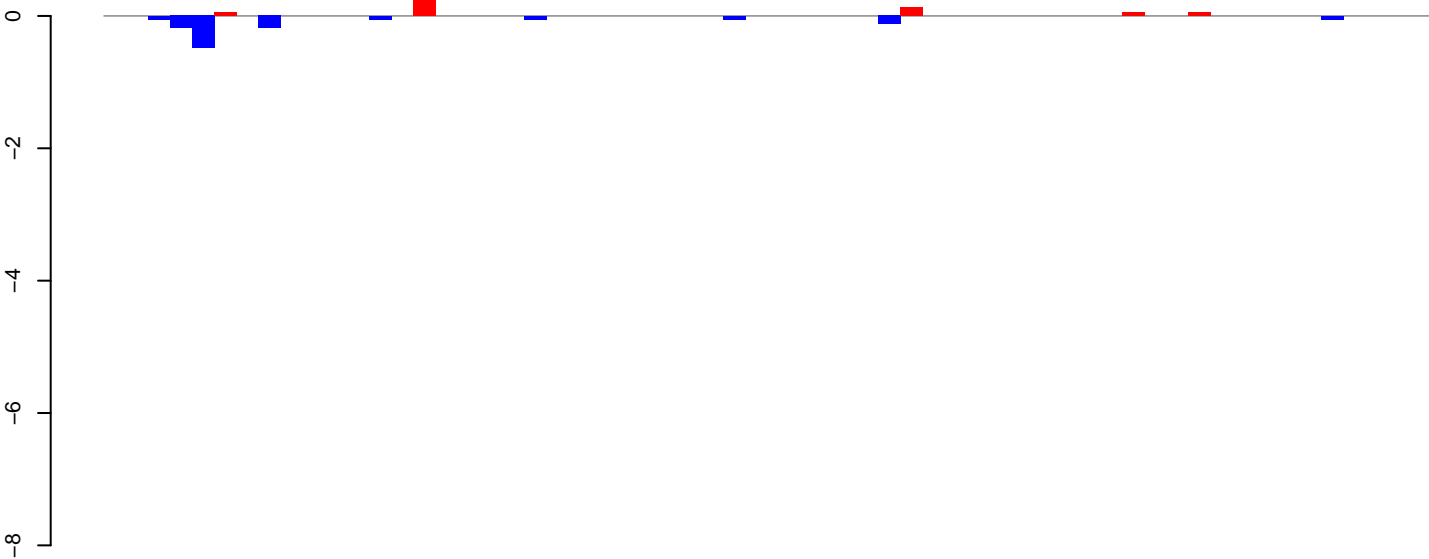
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

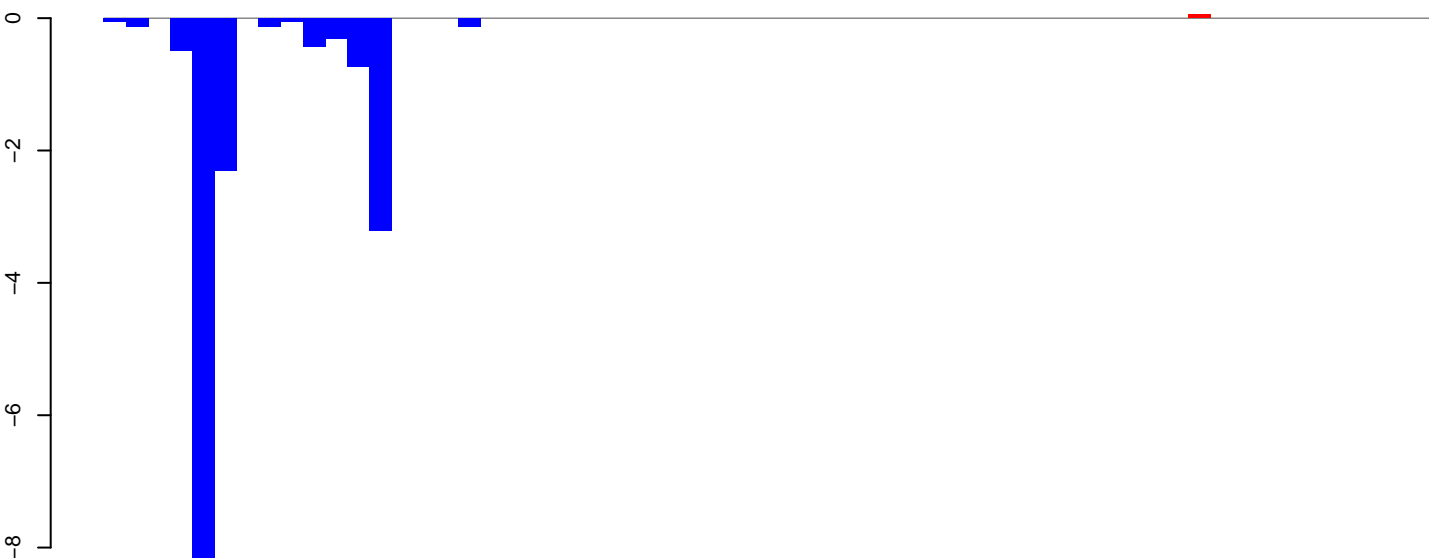


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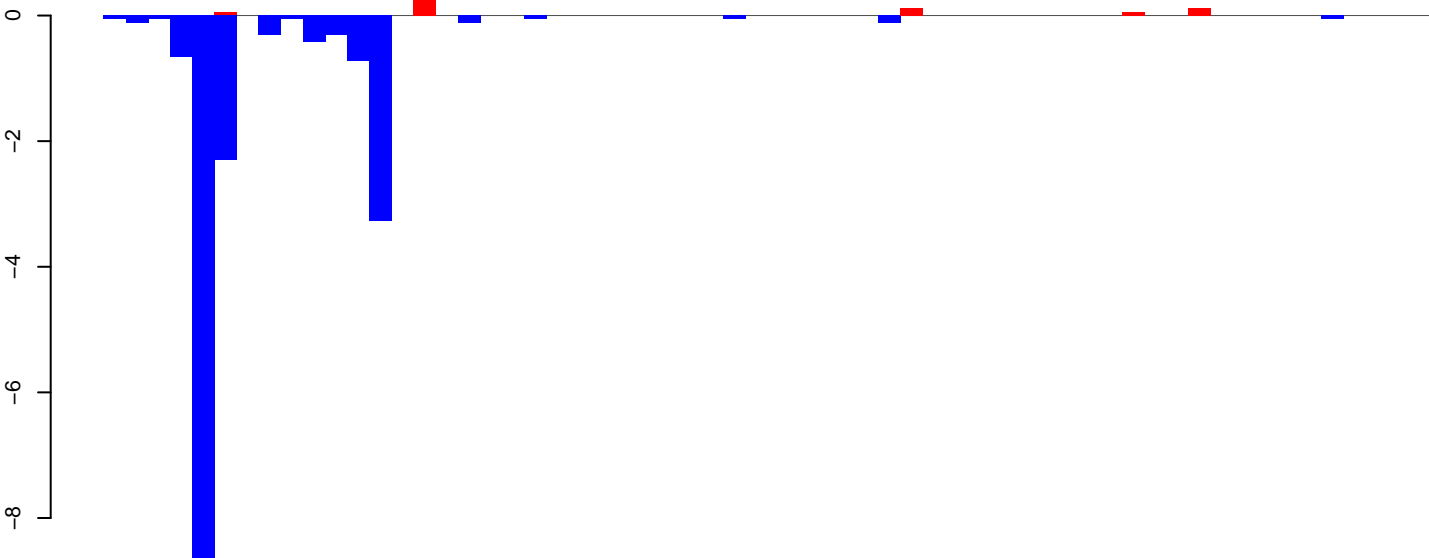
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=17, total=17

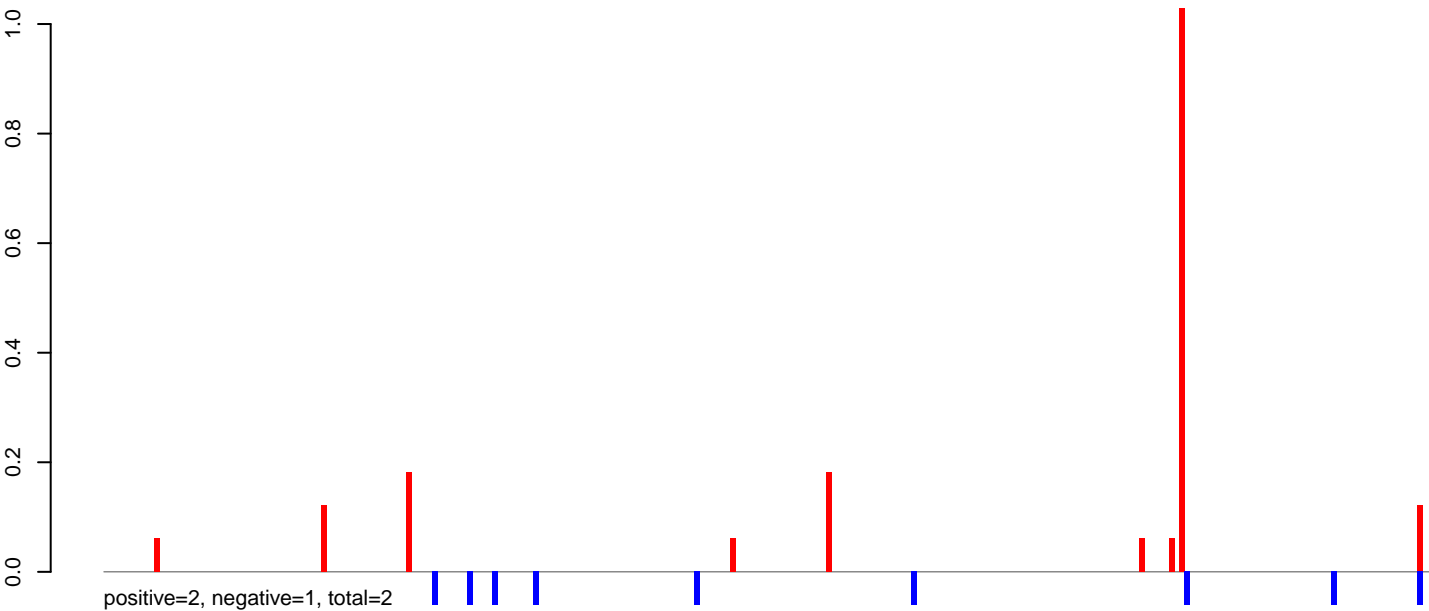
AeAlbo_C636_B2_FHV_c44y_1.rep



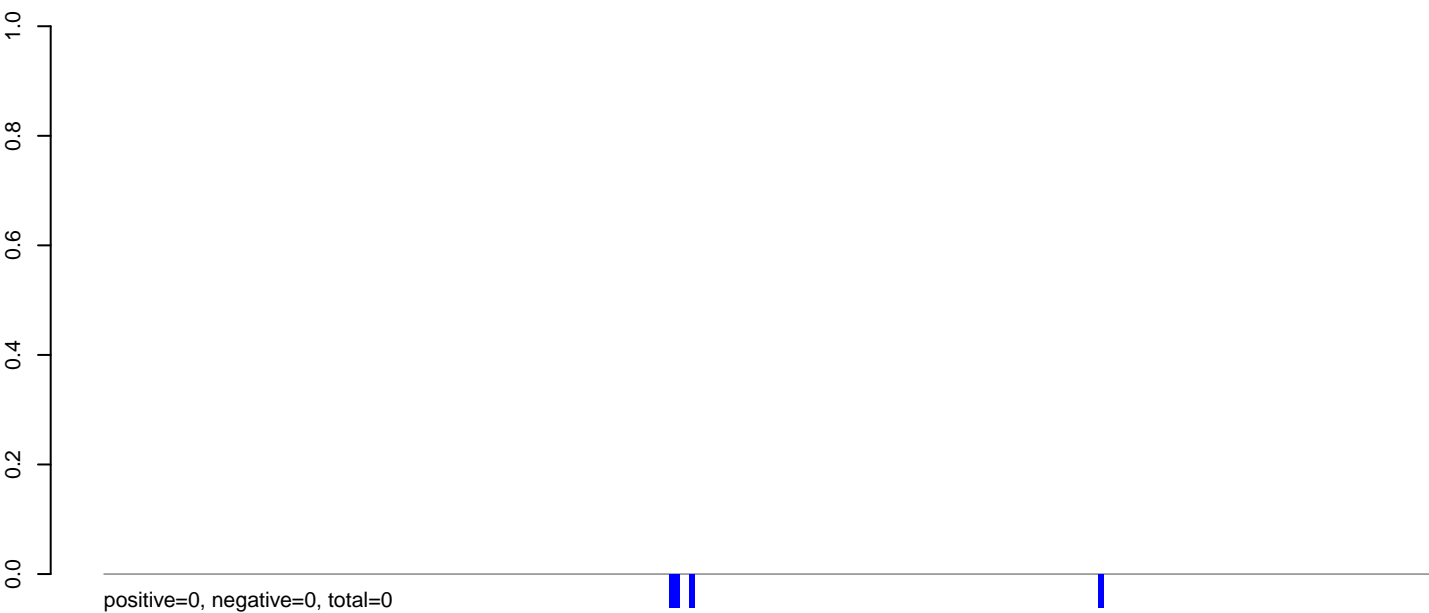
positive=1, negative=18, total=19

Window size=25, length=1500, TE@ltr-1_family-4134@LTR_Gypsy:1-1500

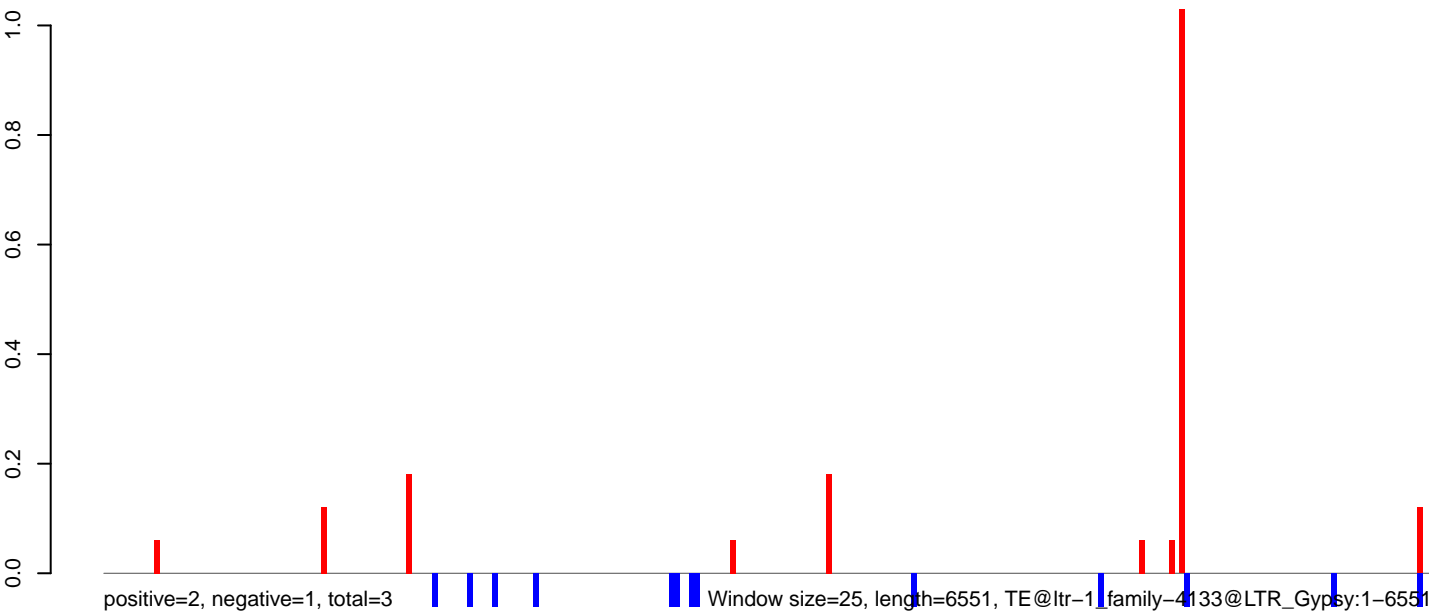
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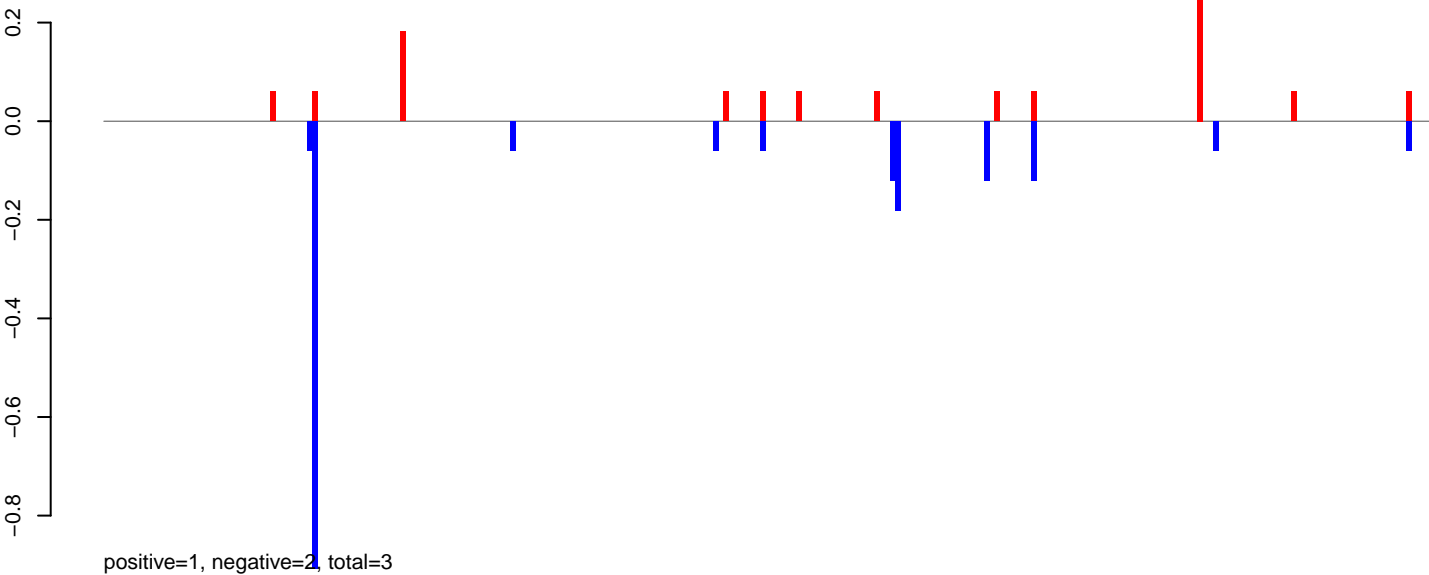
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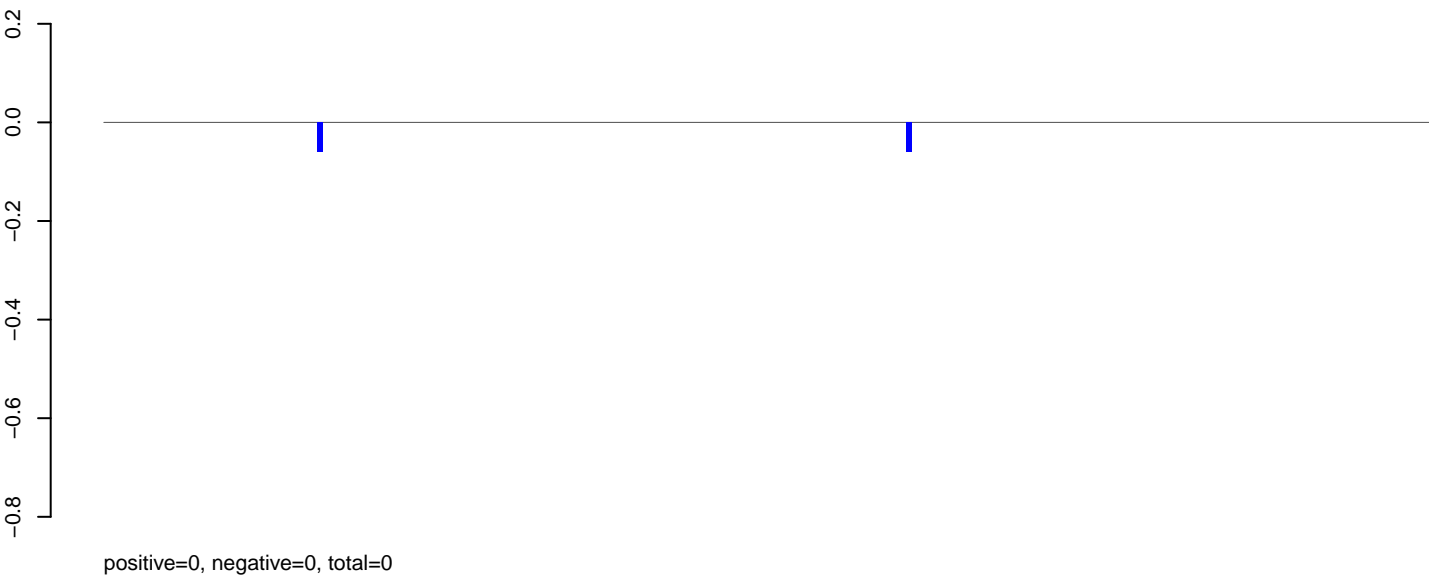
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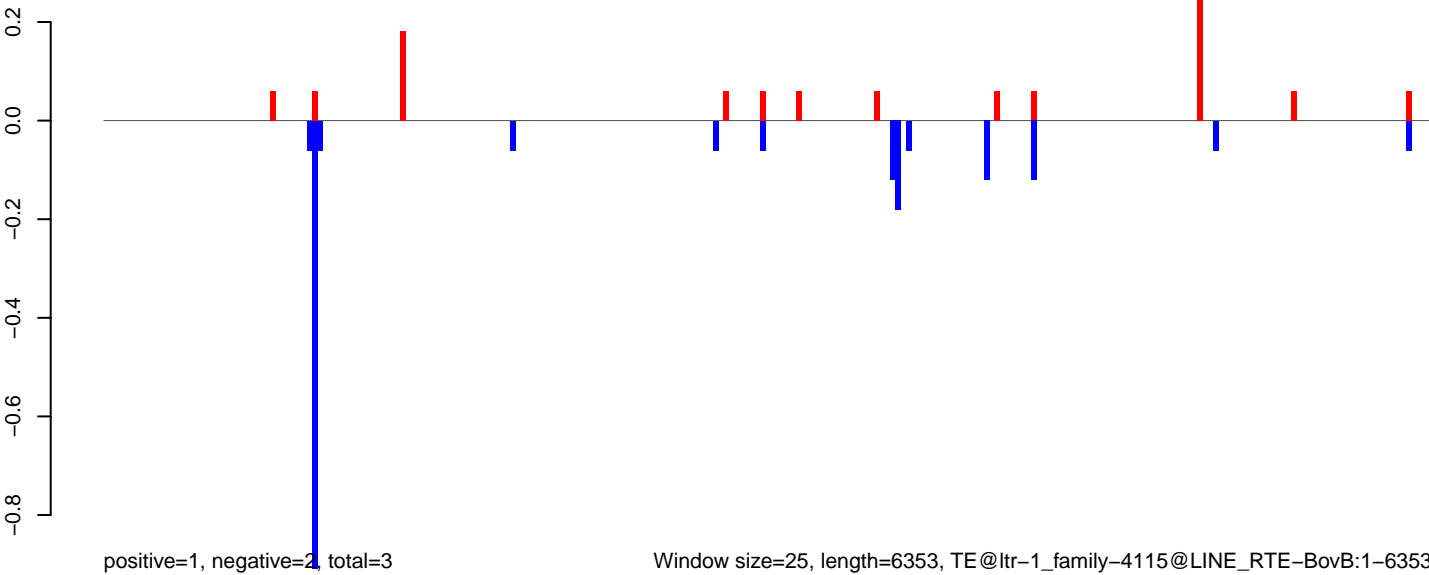
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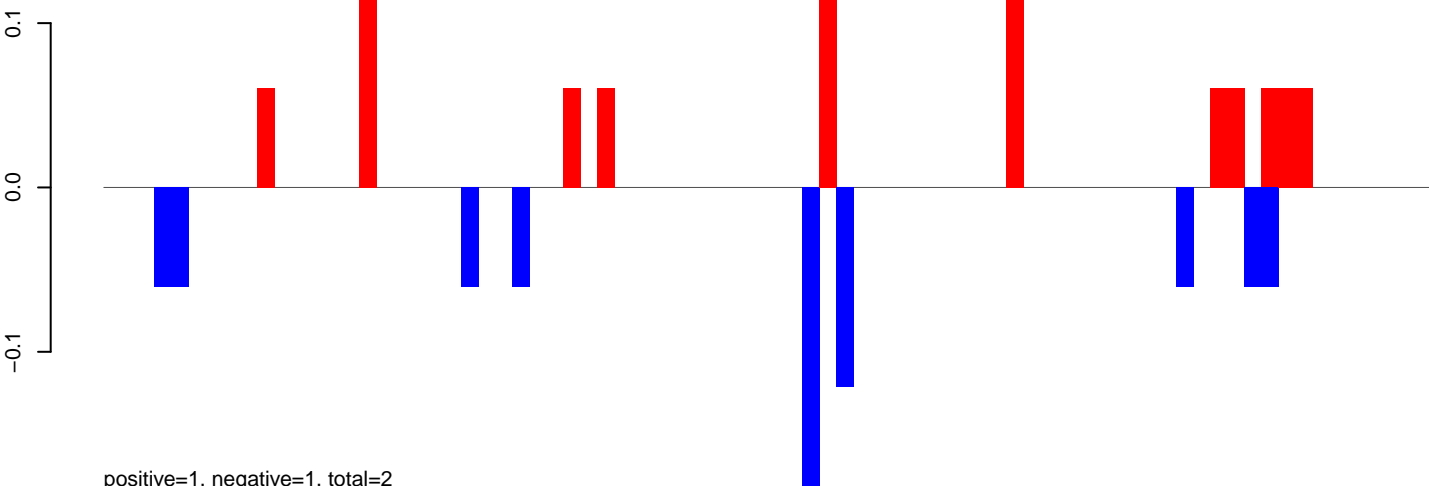
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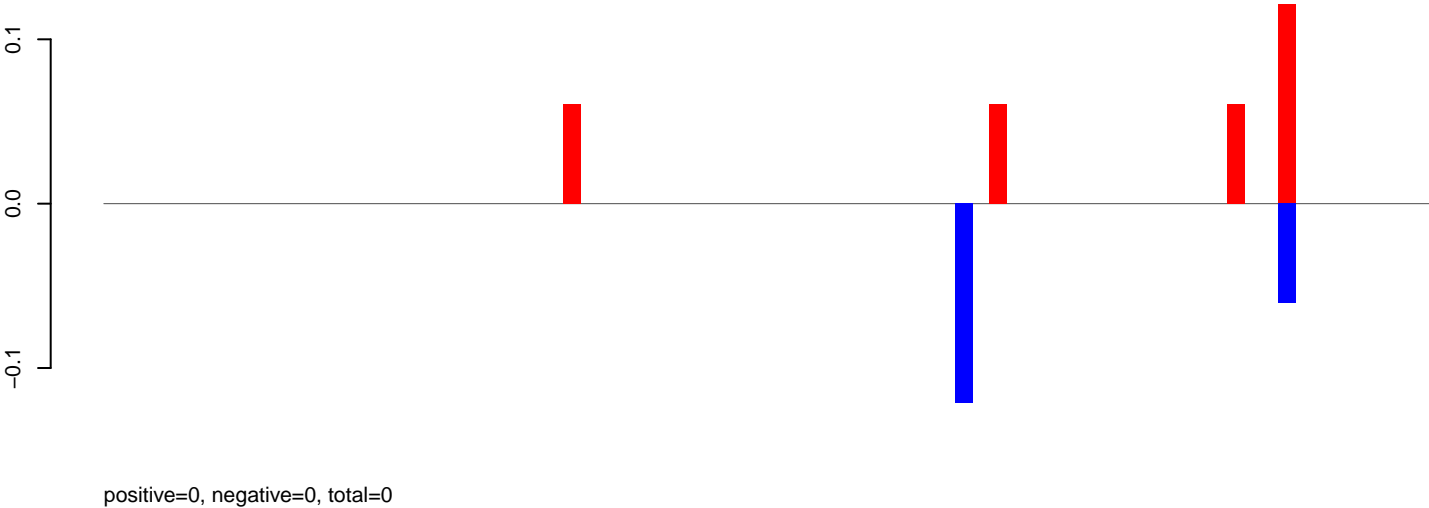
AeAlbo_C636_B2_FHV_c44y_1.rep



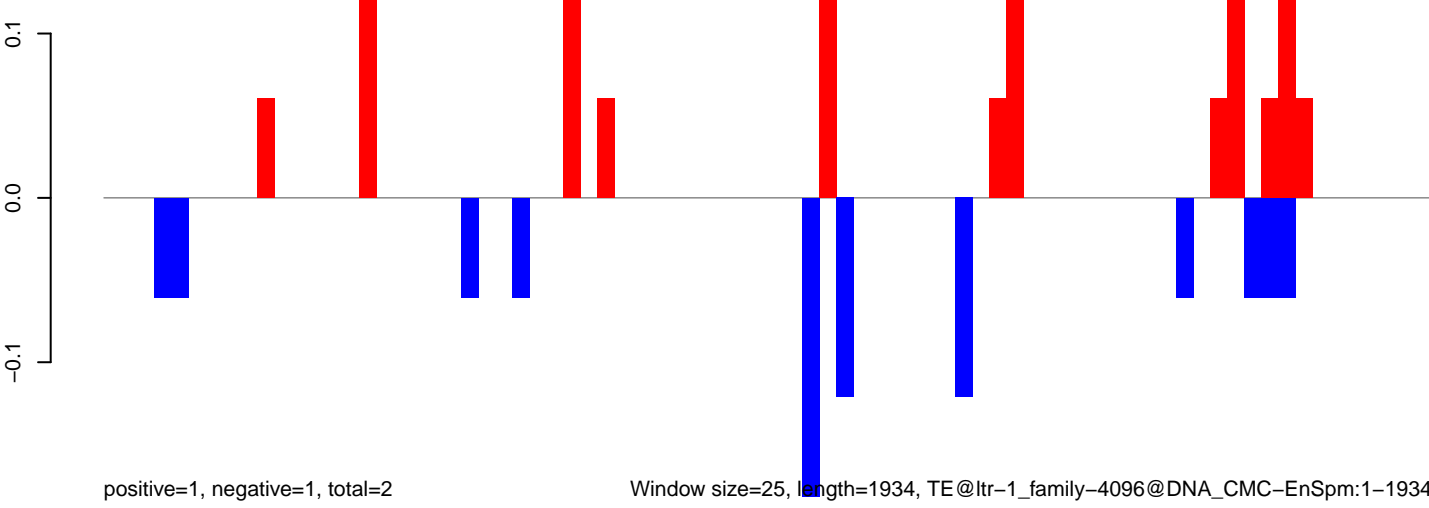
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

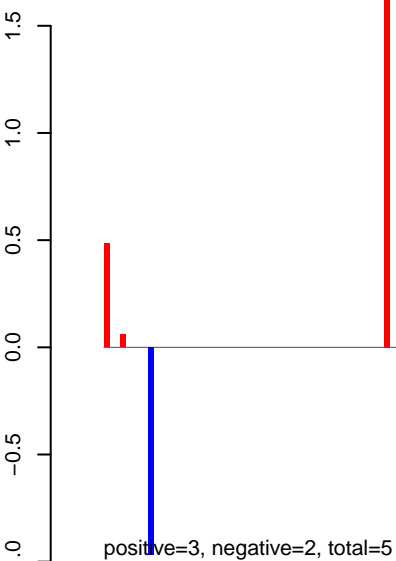


AeAlbo_C636_B2_FHV_c44y_1.rep

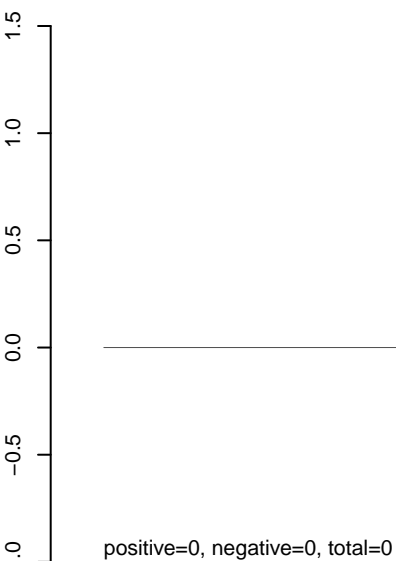


Window size=25, length=1934, TE@ltr-1_family-4096@DNA_CMC-EnSpm:1-1934

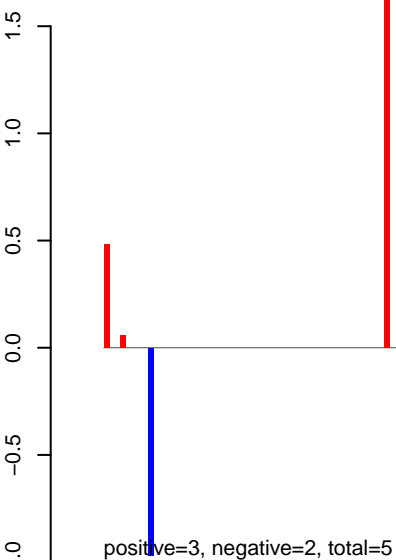
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



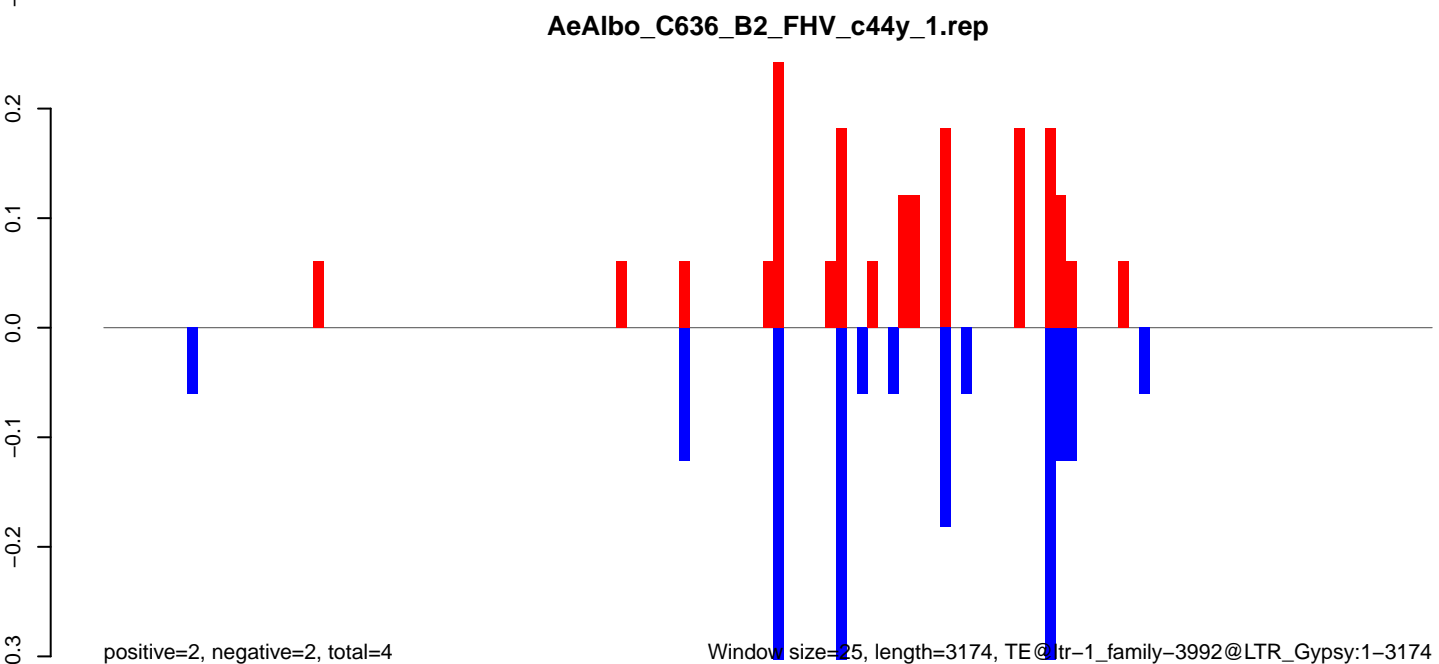
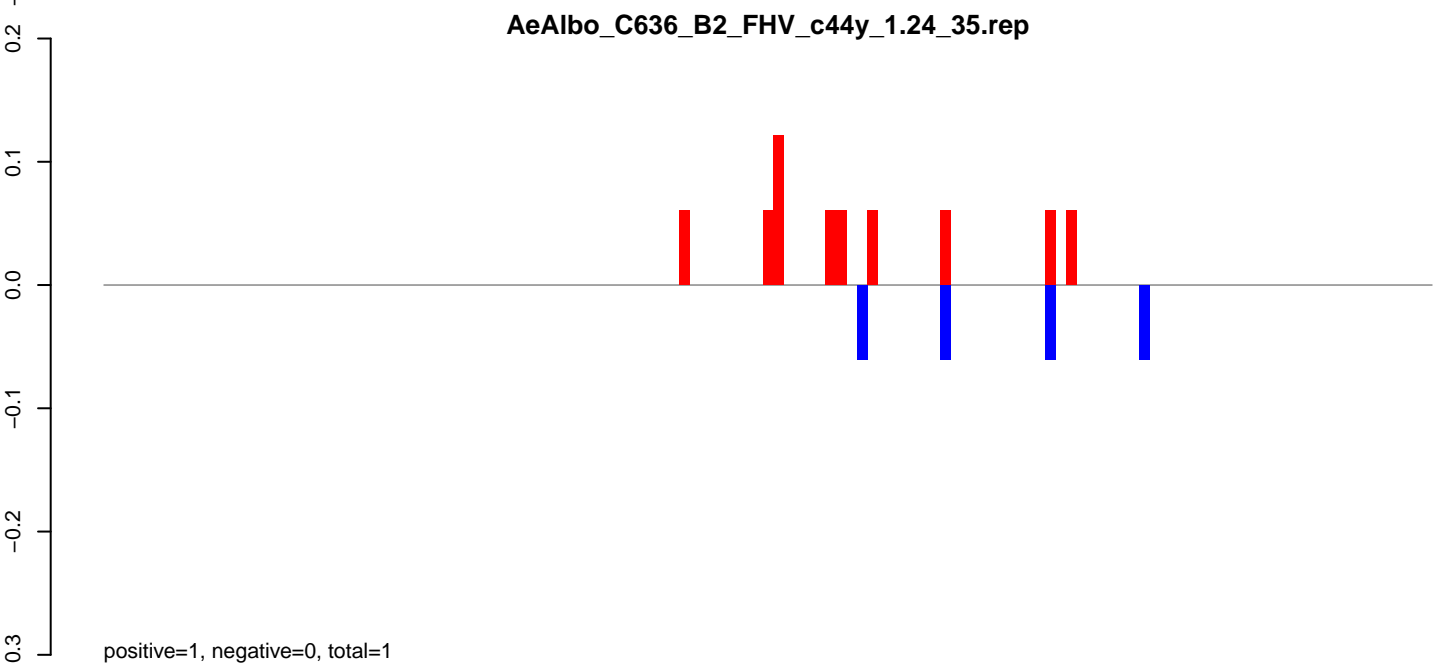
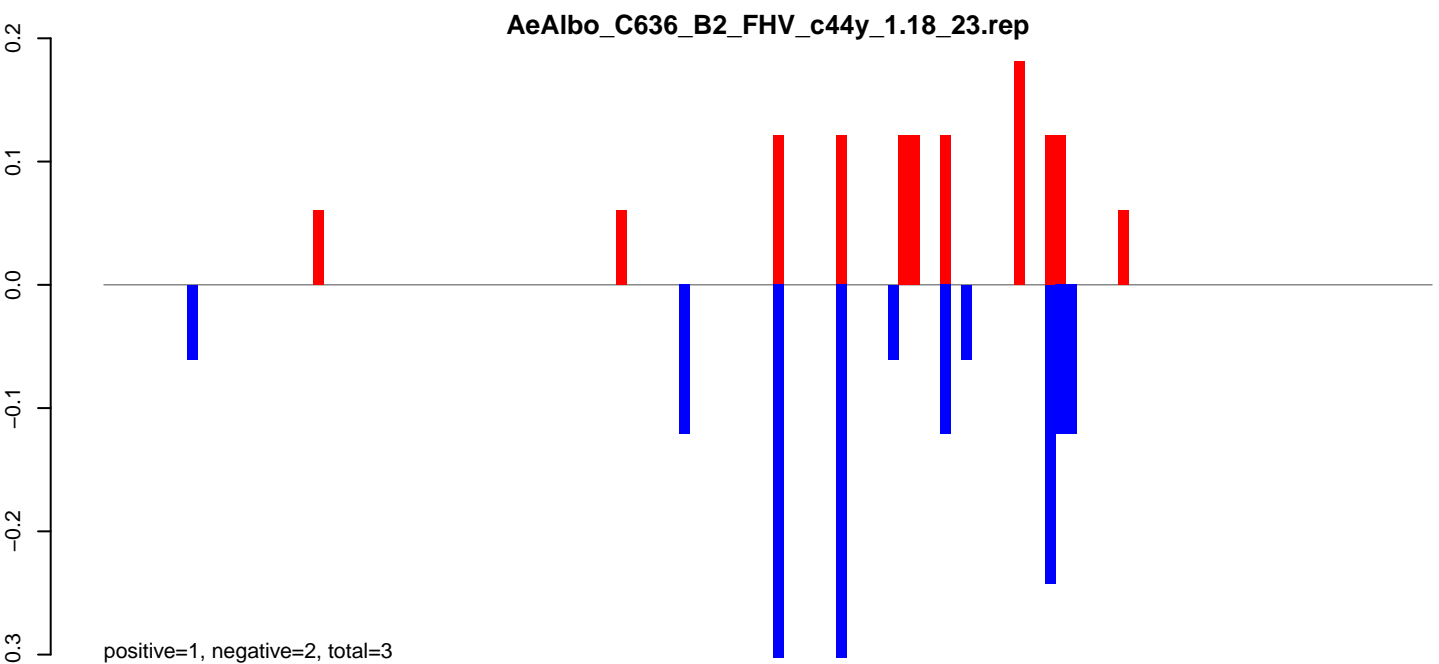
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

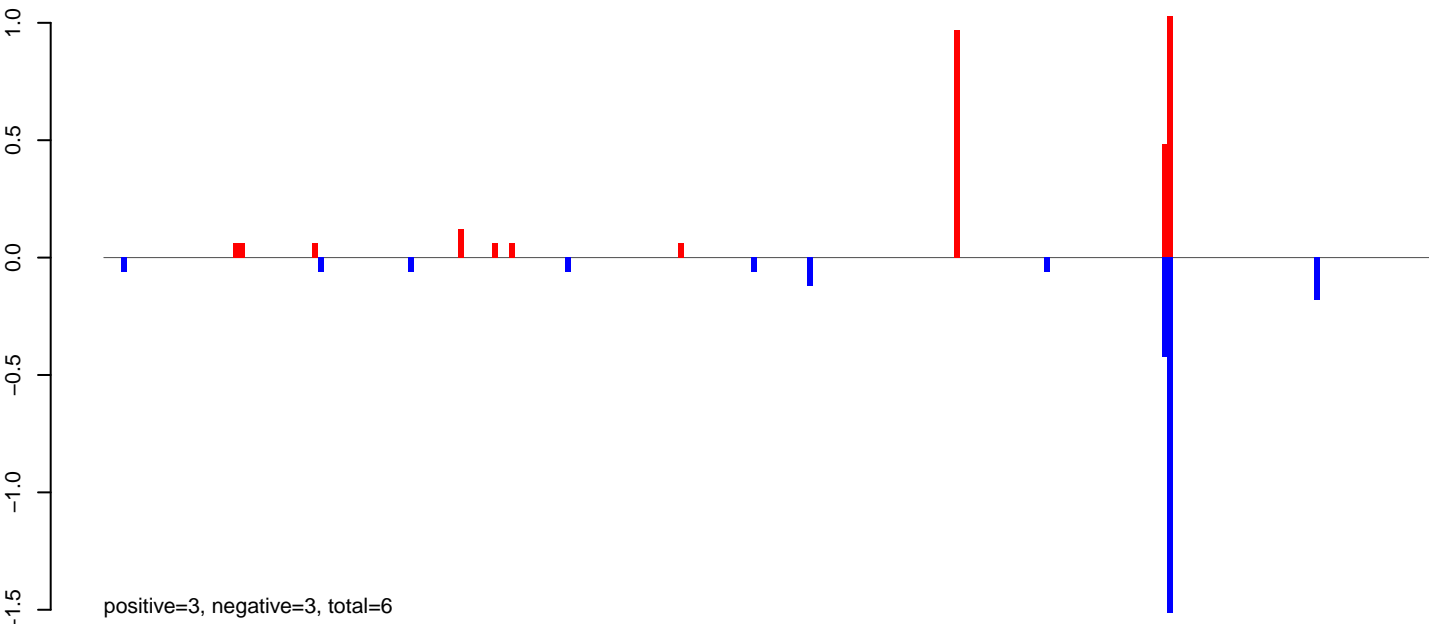


Window size=25, length=5905, TE@ltr-1_family-4087@LTR_Gypsy:1-5905

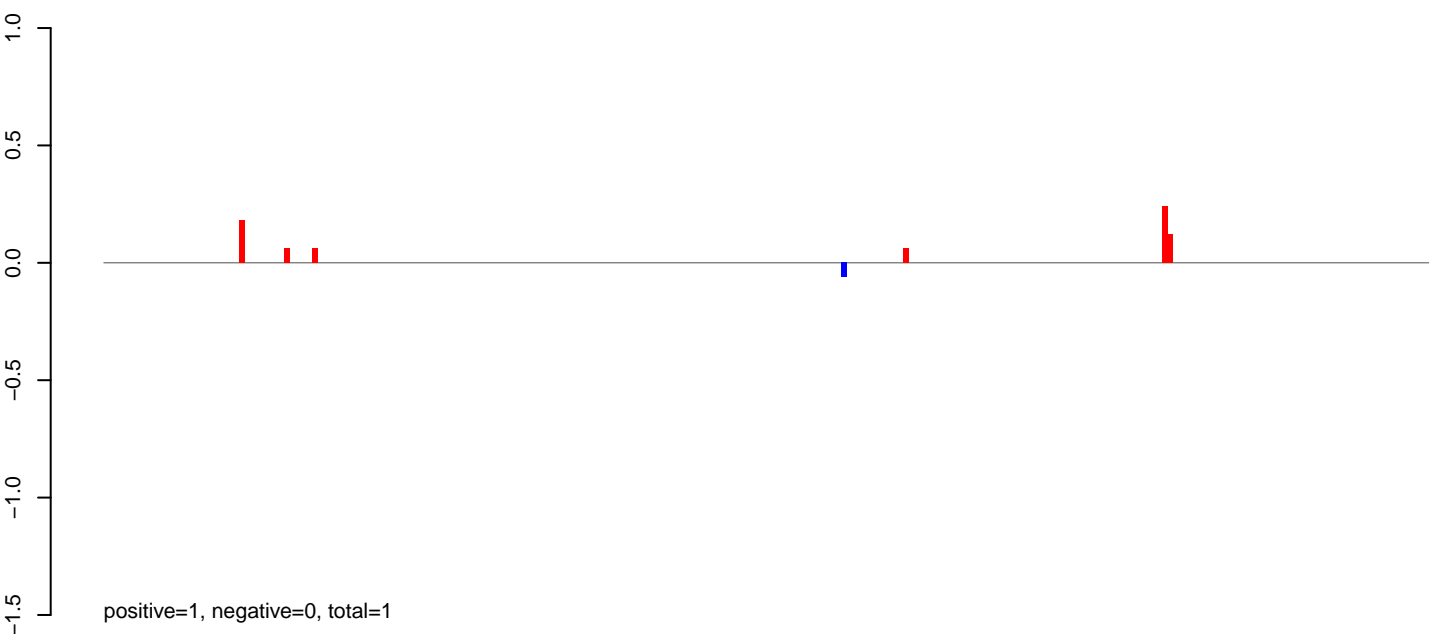


Window size=25, length=3174, TE@ltr-1_family-3992@LTR_Gypsy:1-3174

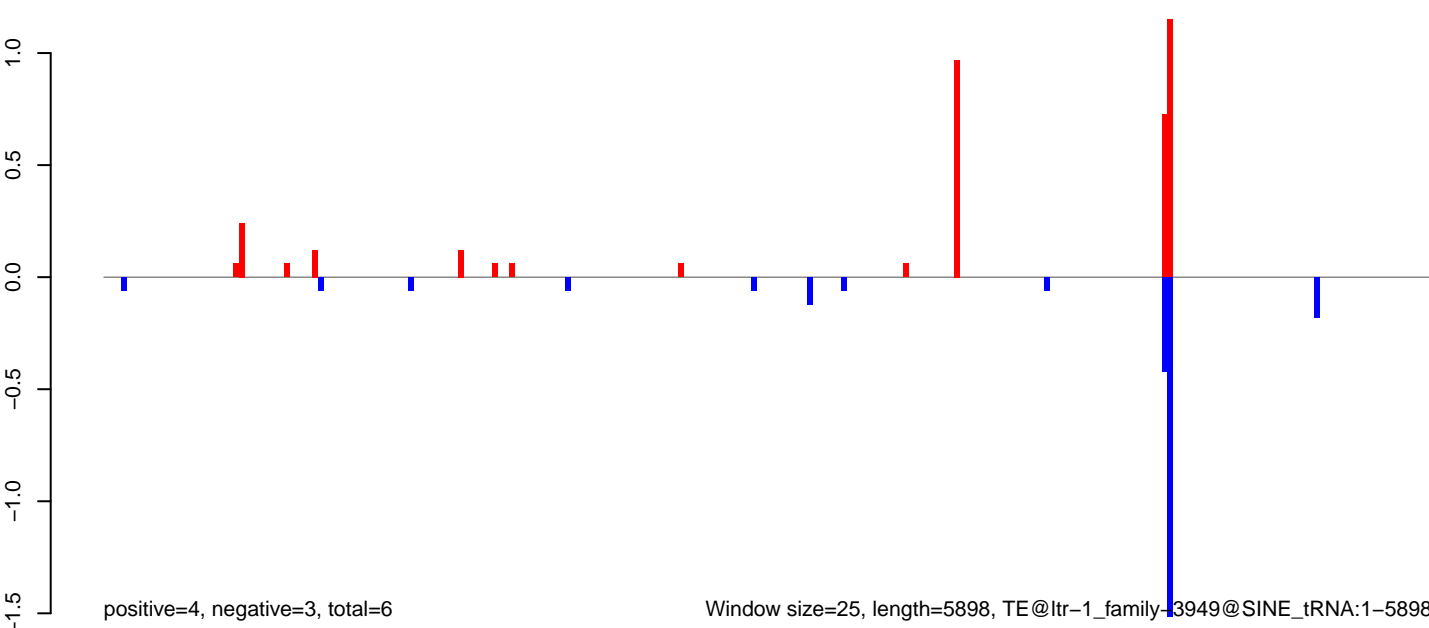
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



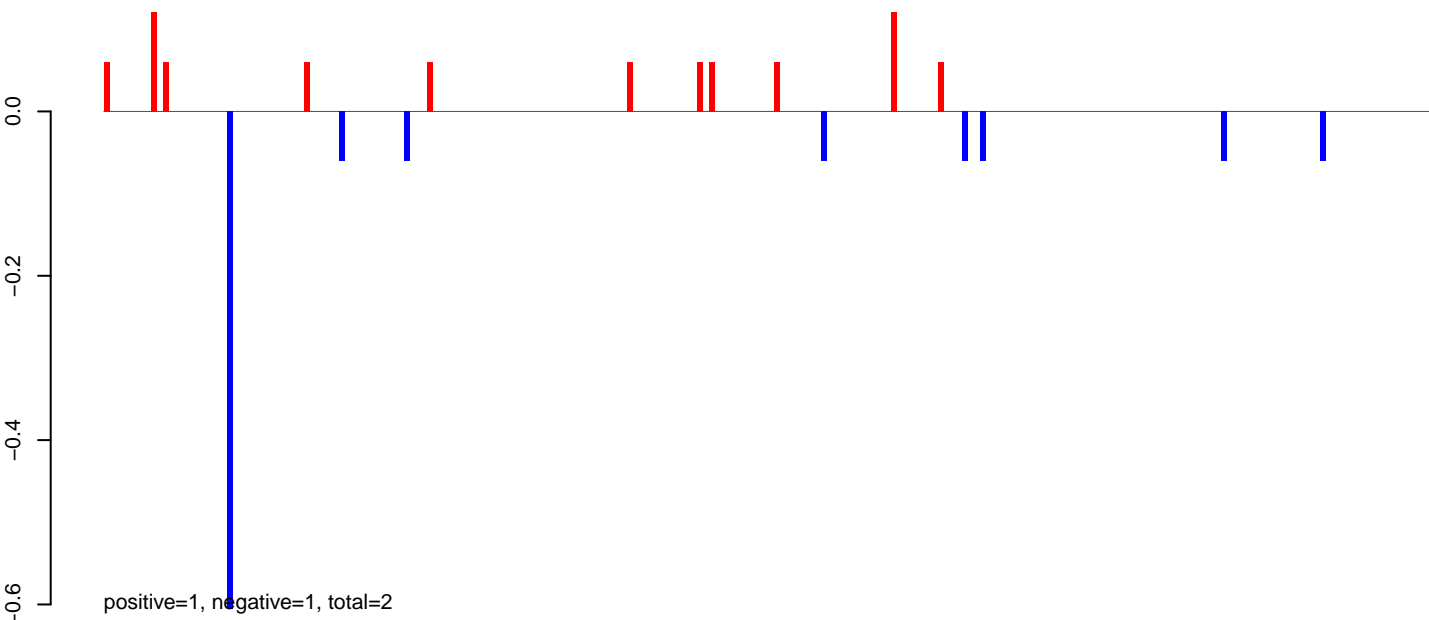
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



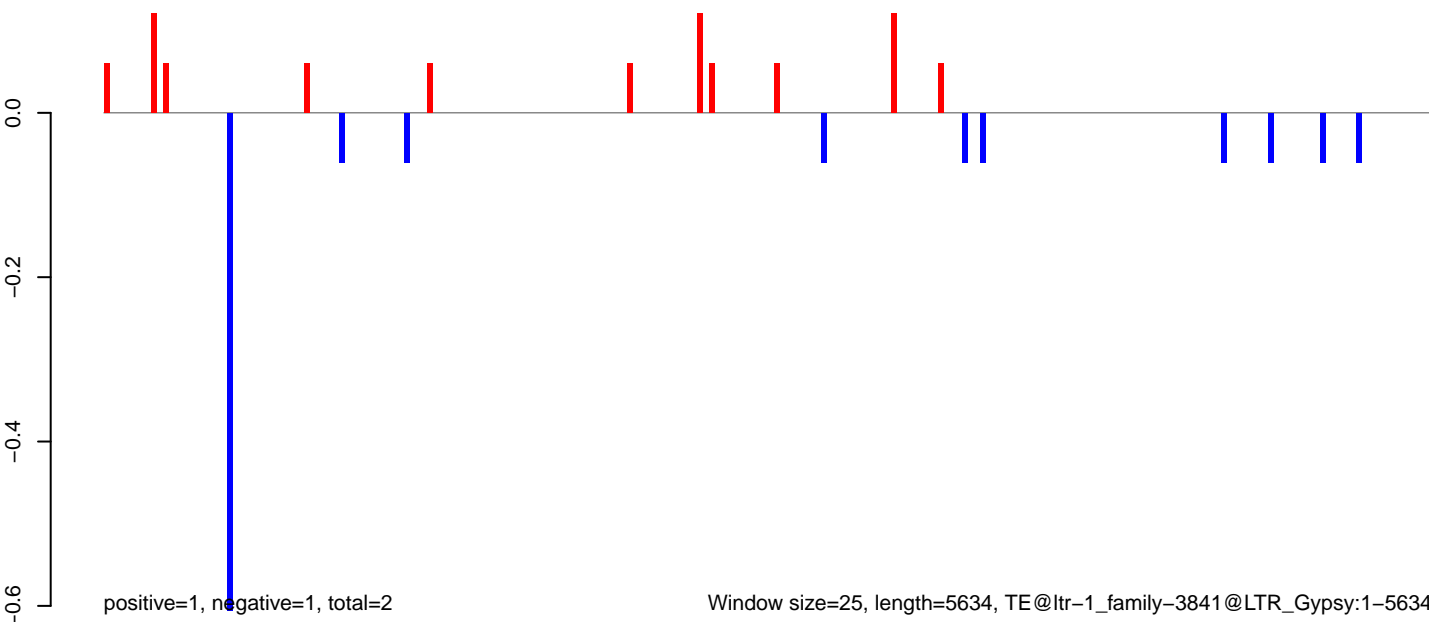
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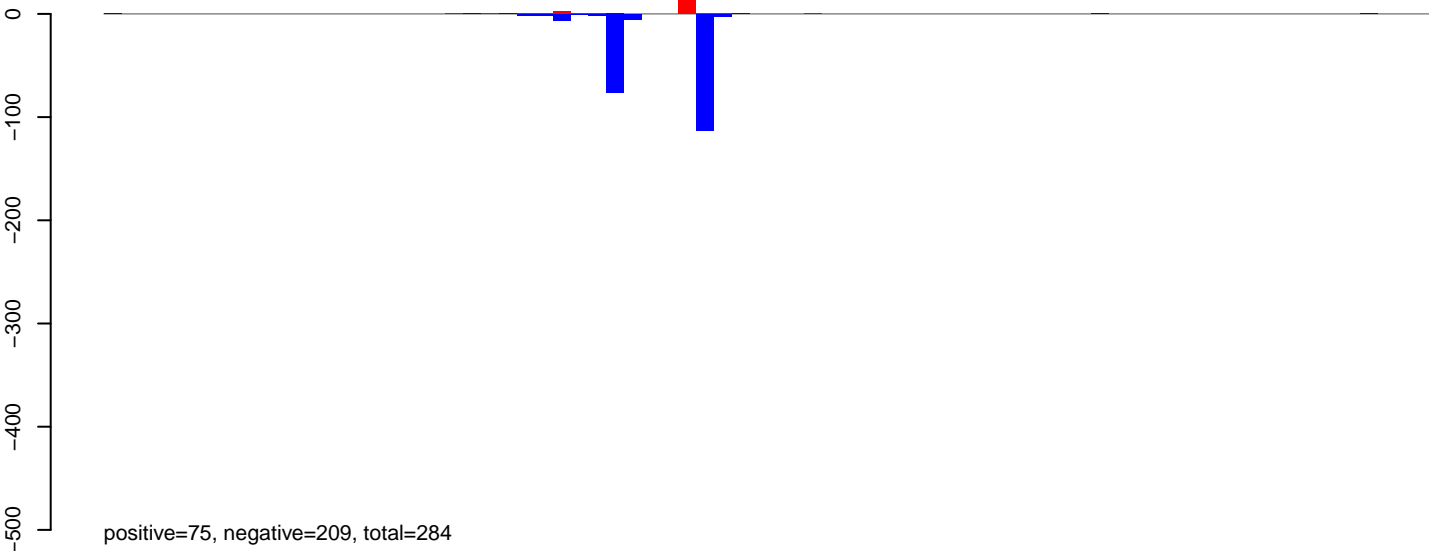
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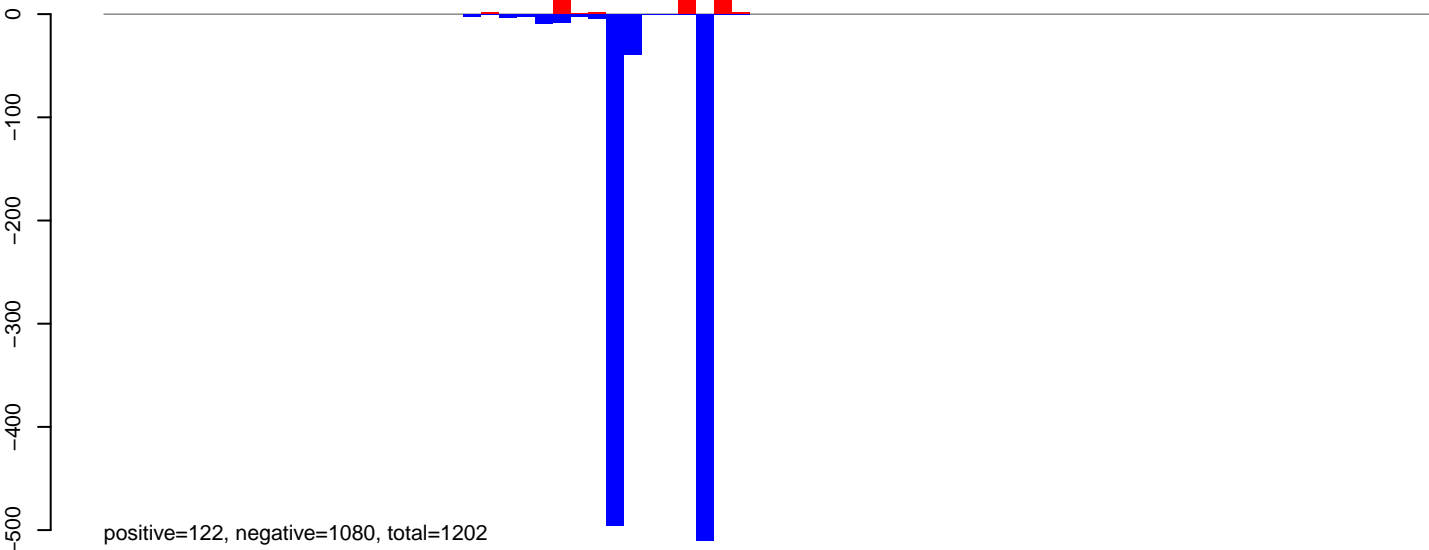
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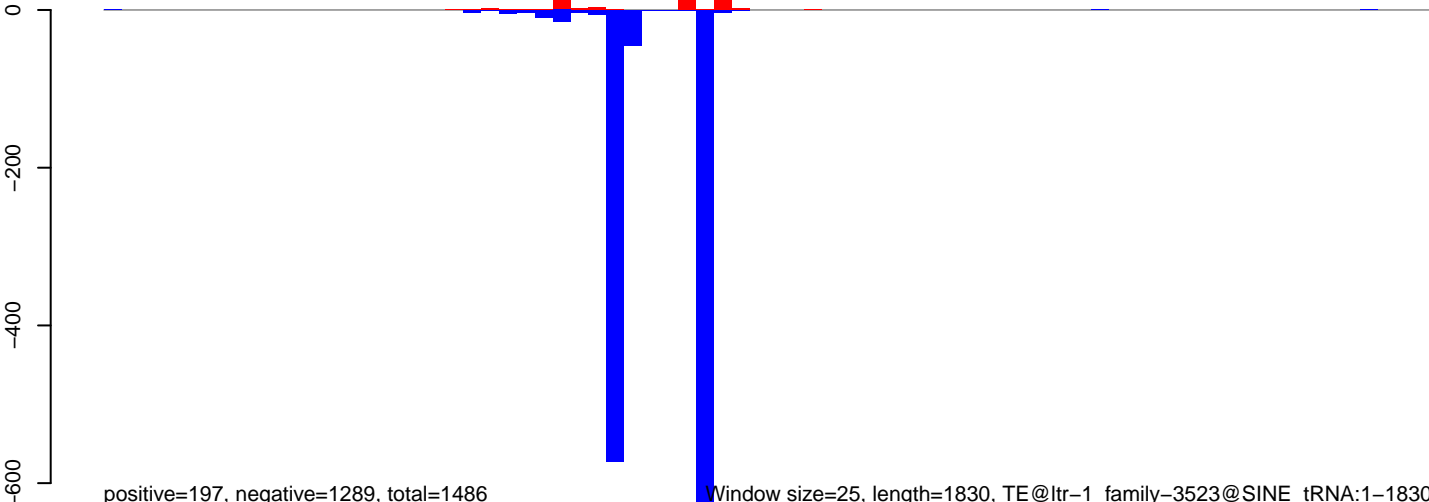
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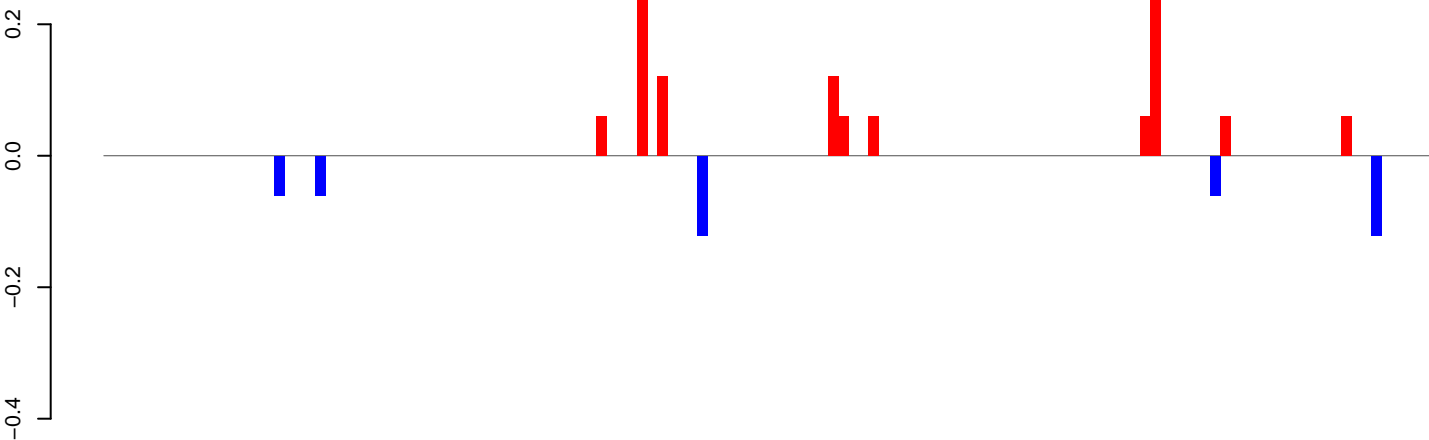
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AeAlbo_C636_B2_FHV_c44y_1.rep

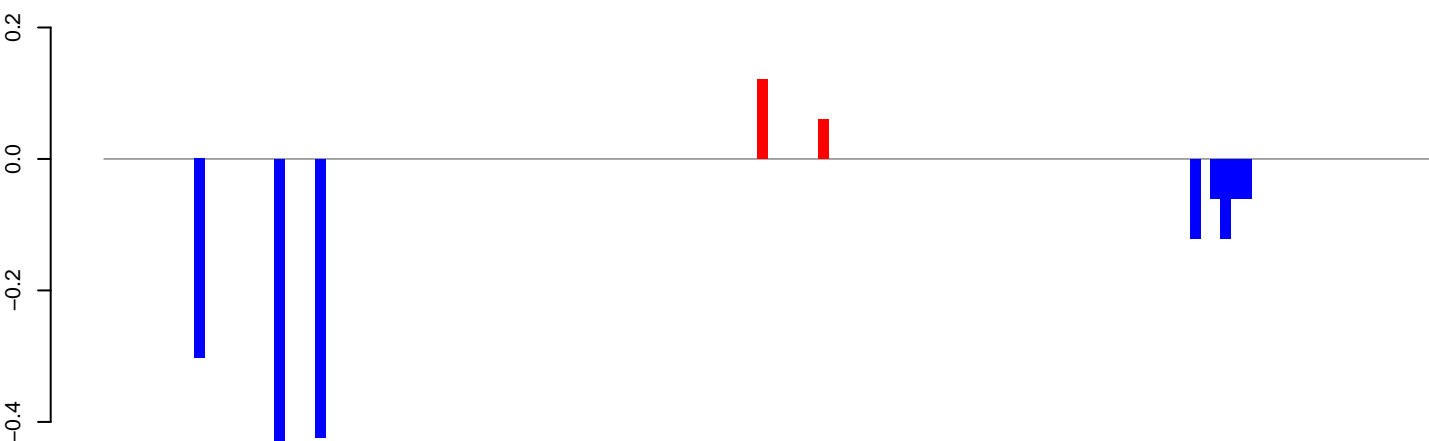


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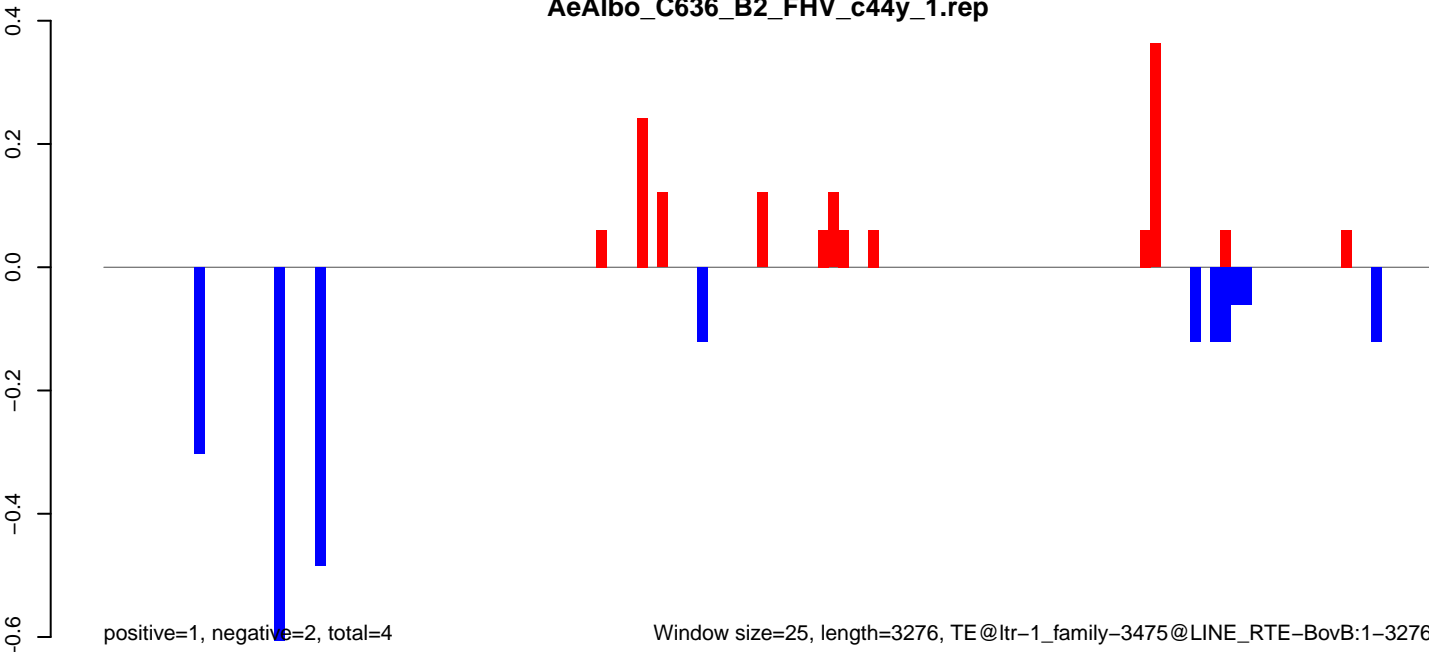
positive=1, negative=0, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=2, total=2

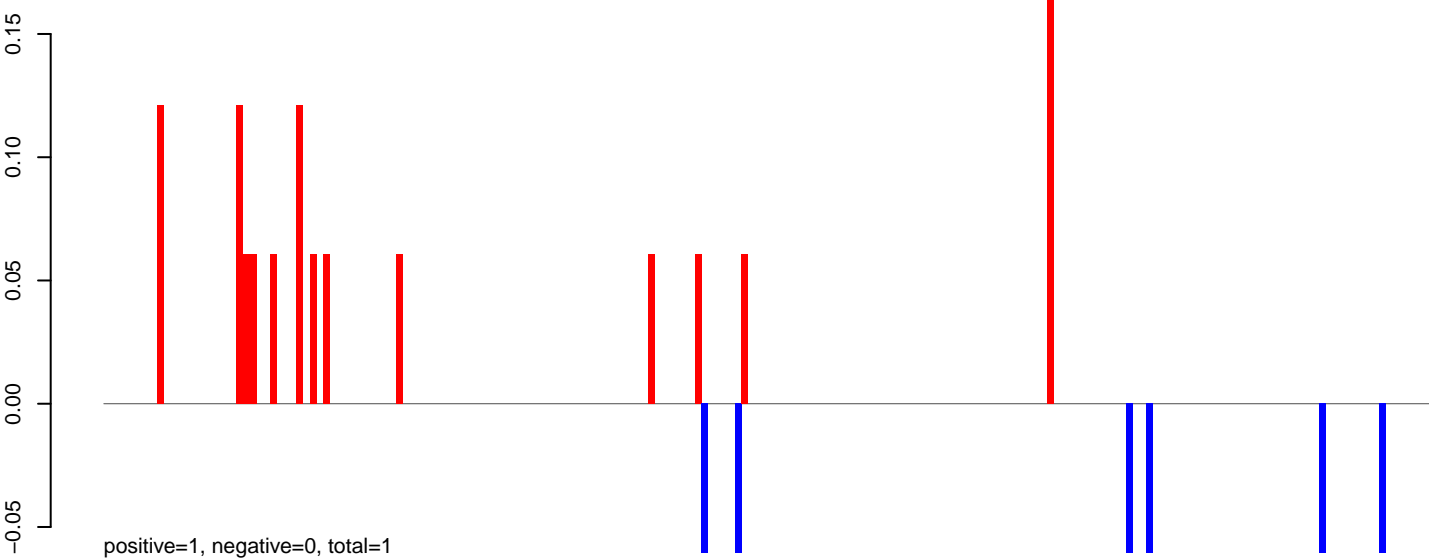
AeAlbo_C636_B2_FHV_c44y_1.rep



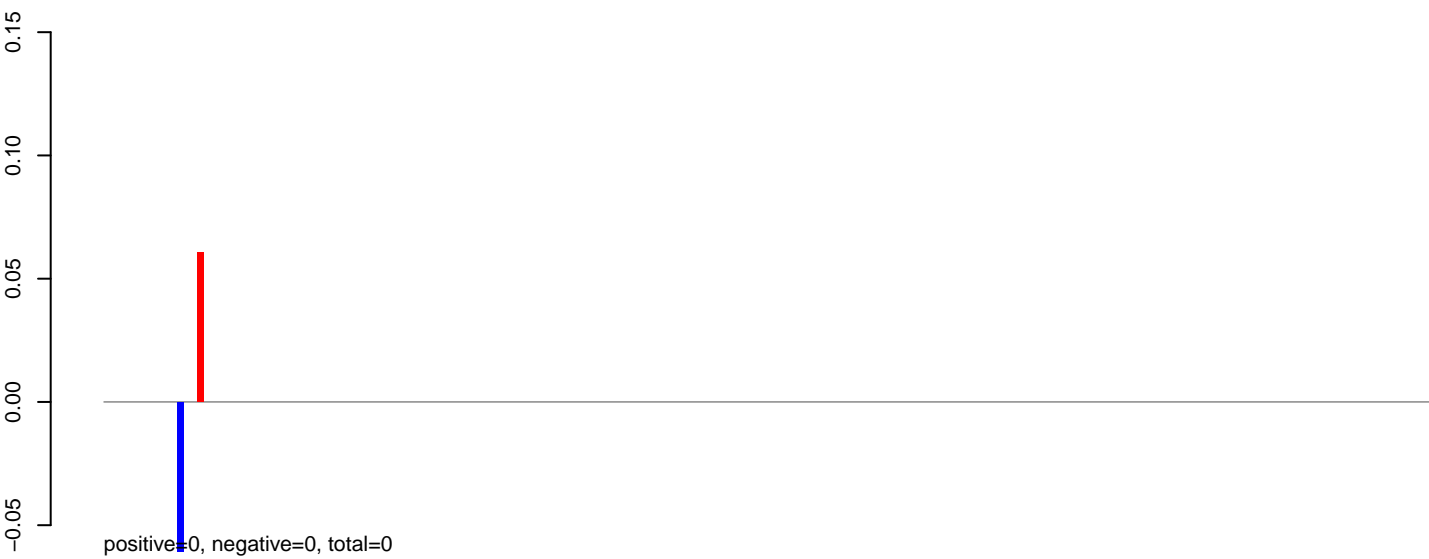
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Window size=25, length=3276, TE@ltr-1_family-3475@LINE RTE-BovB:1-3276

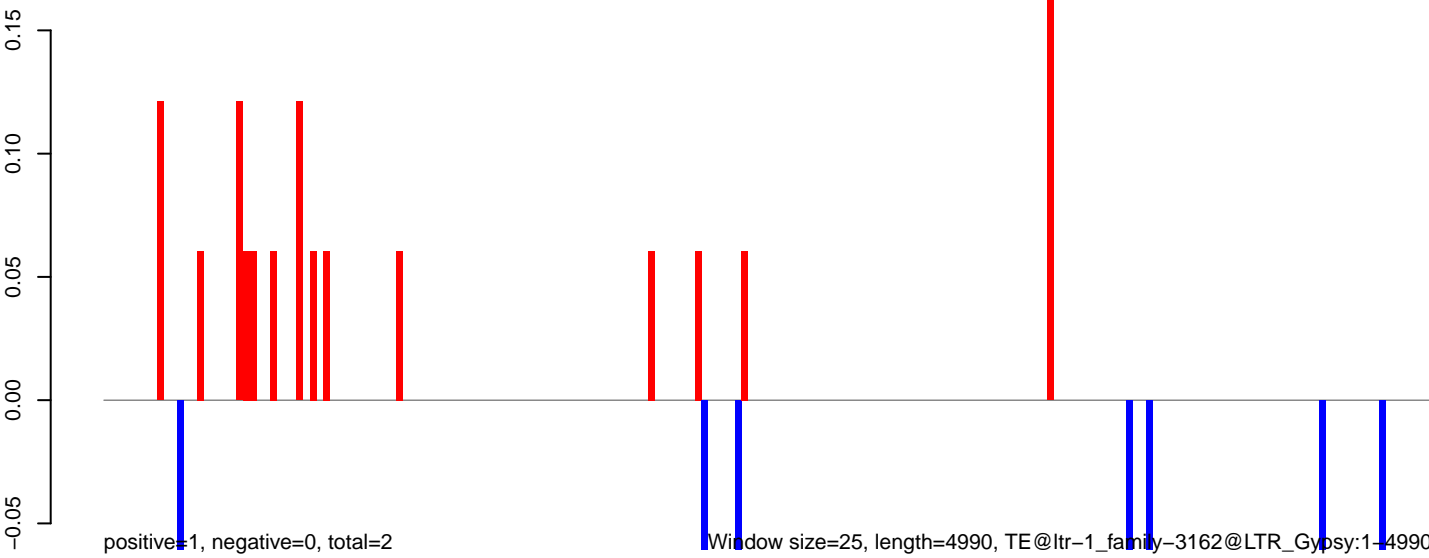
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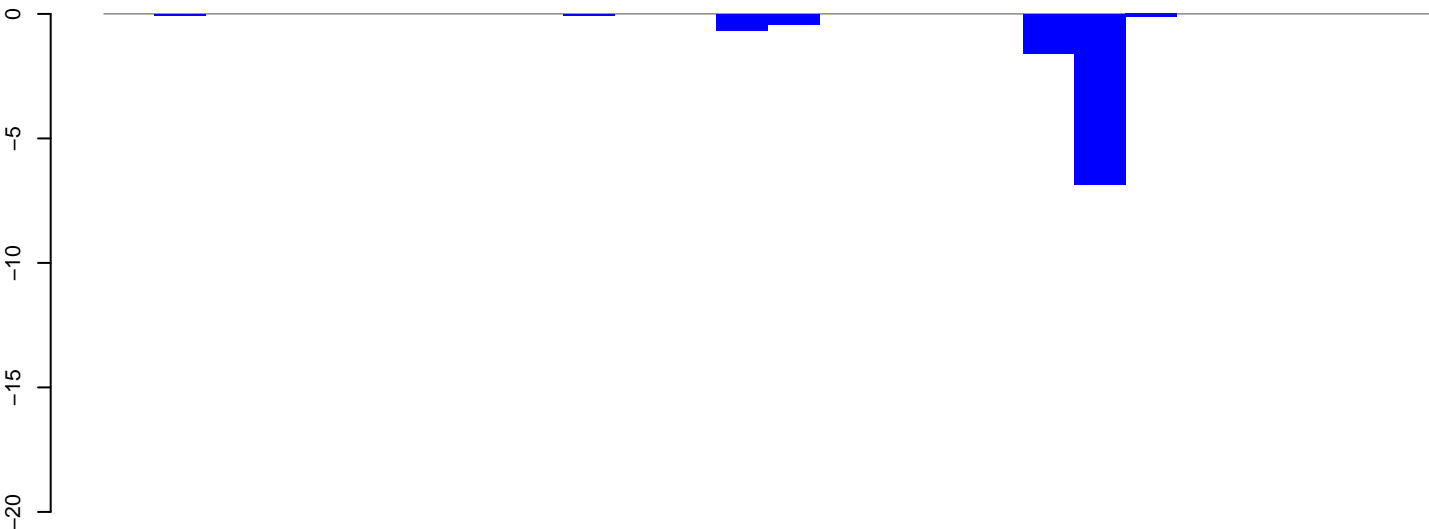
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

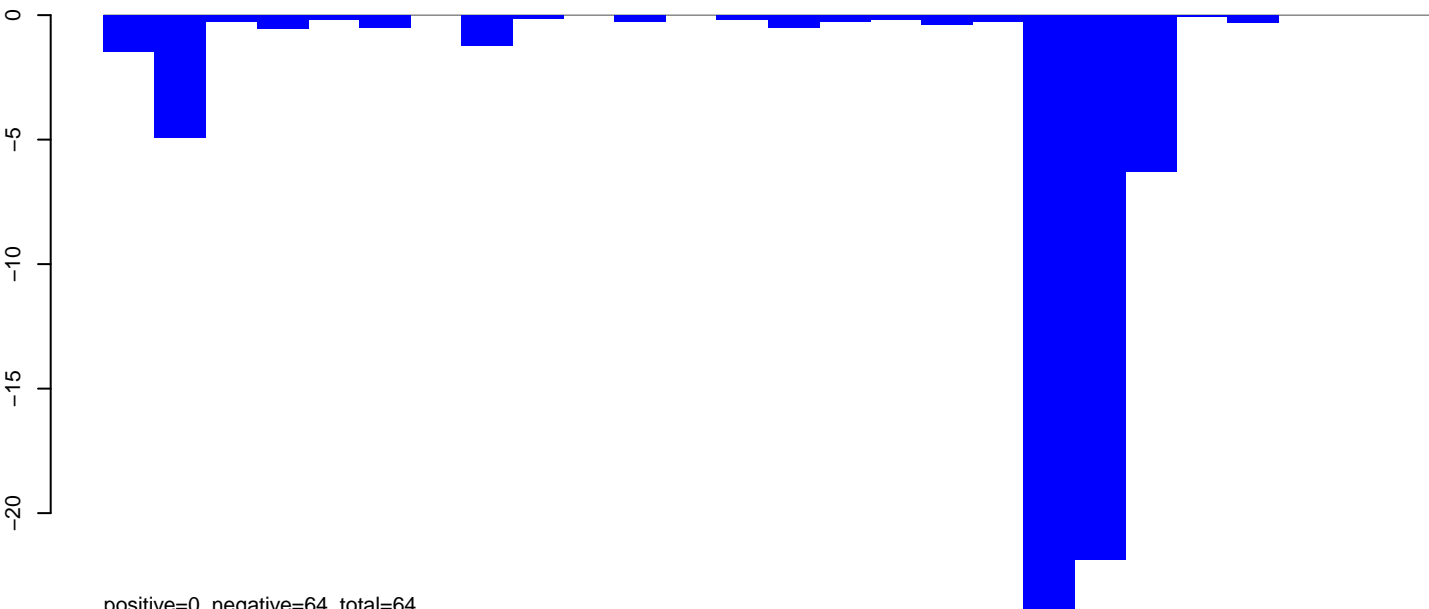


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



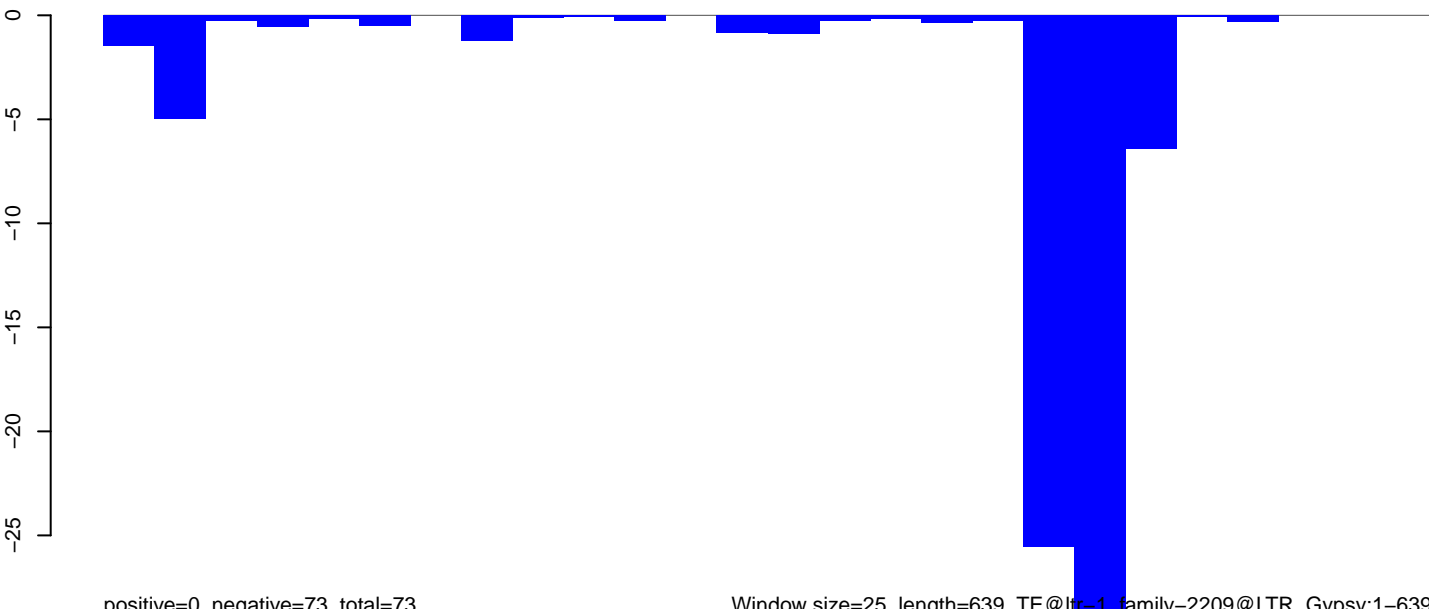
positive=0, negative=10, total=10

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=64, total=64

AeAlbo_C636_B2_FHV_c44y_1.rep

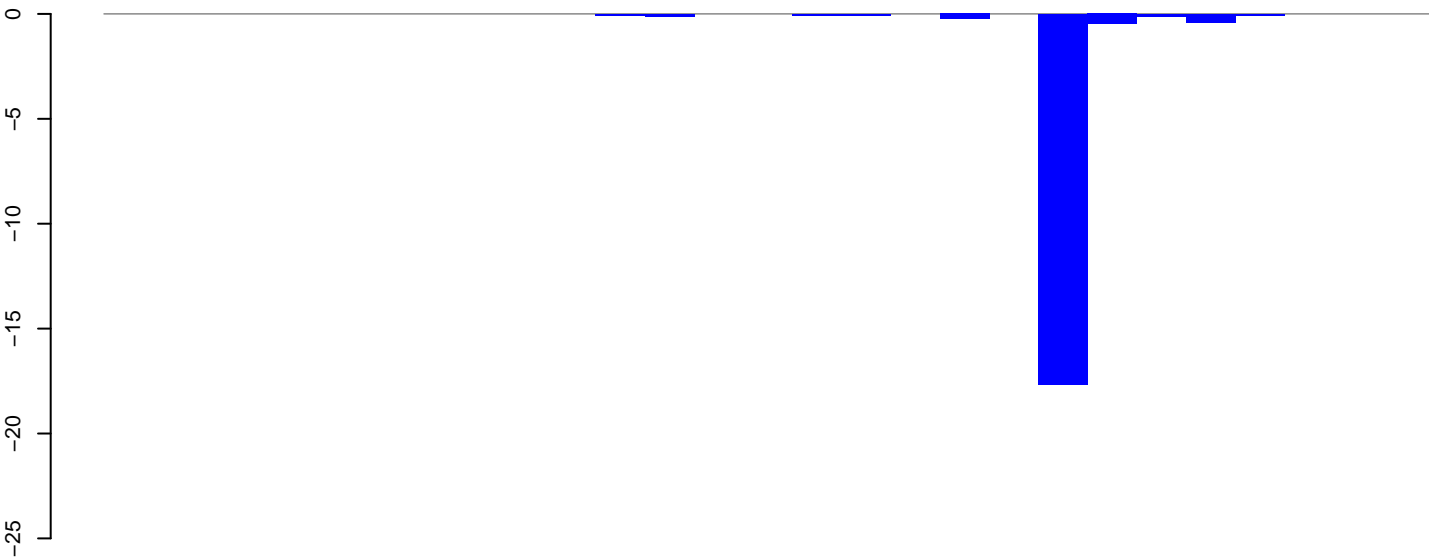


positive=0, negative=73, total=73

Window size=25, length=639, TE@ltr-1_family-2209@LTR_Gypsy:1-639

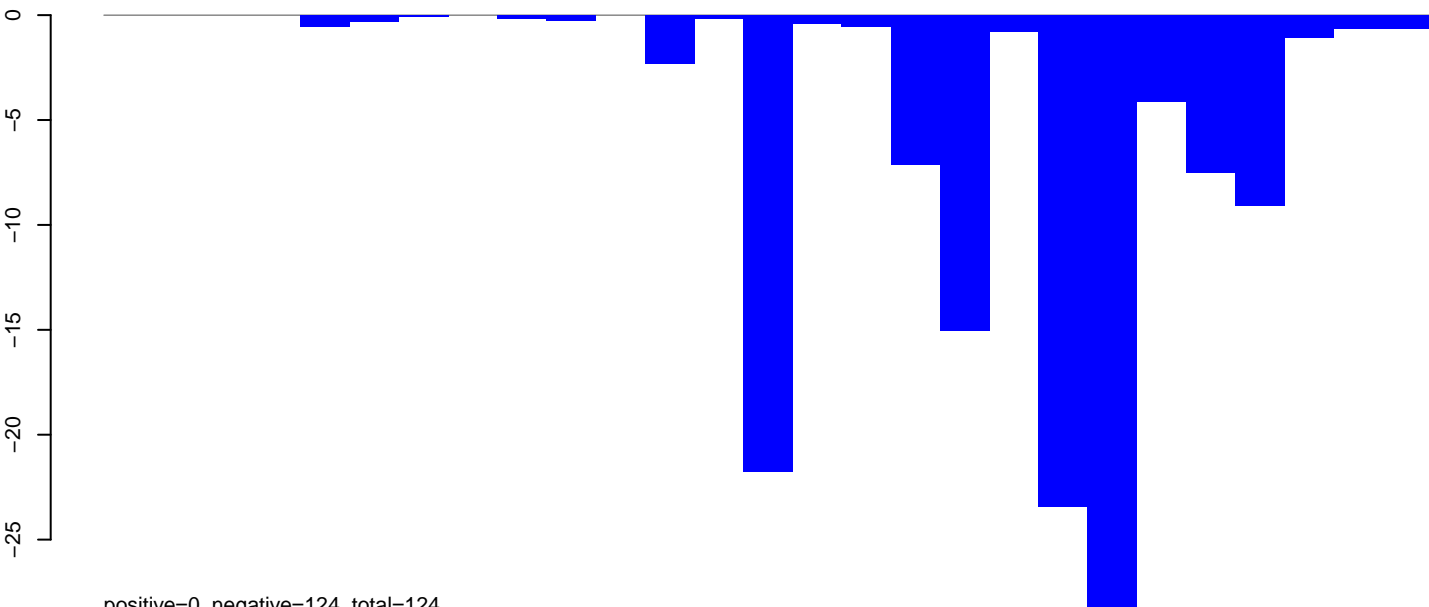
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



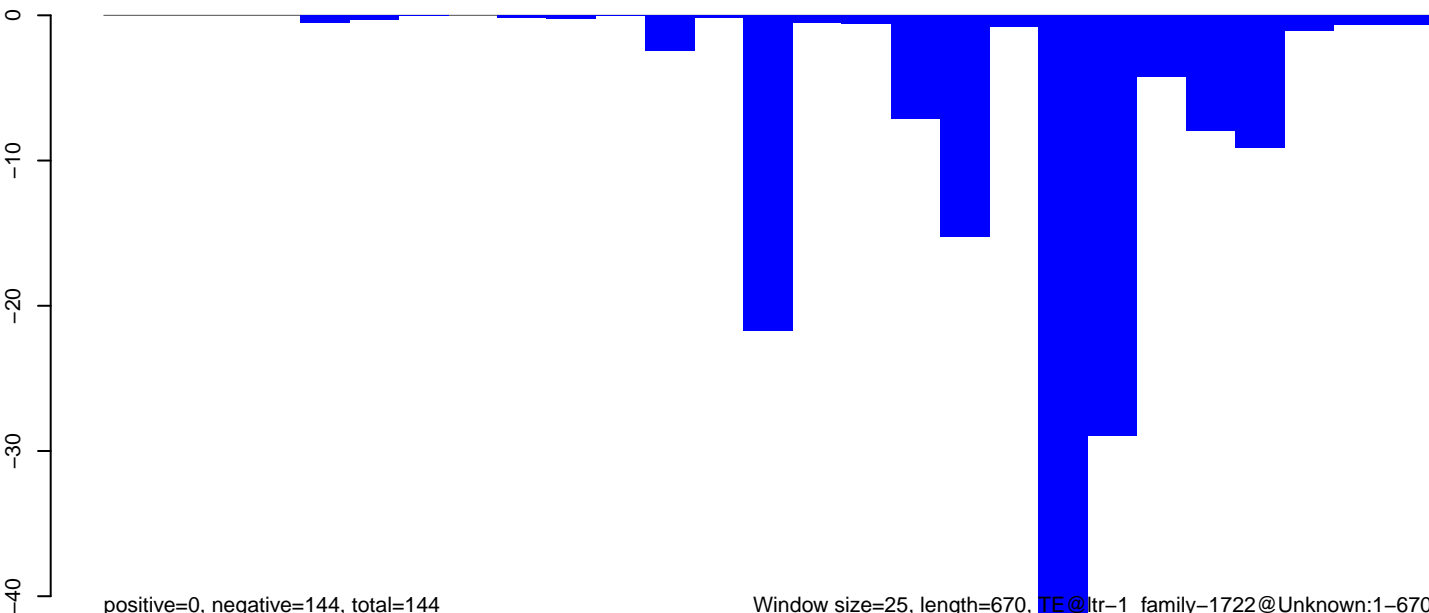
positive=0, negative=19, total=19

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=124, total=124

AeAlbo_C636_B2_FHV_c44y_1.rep

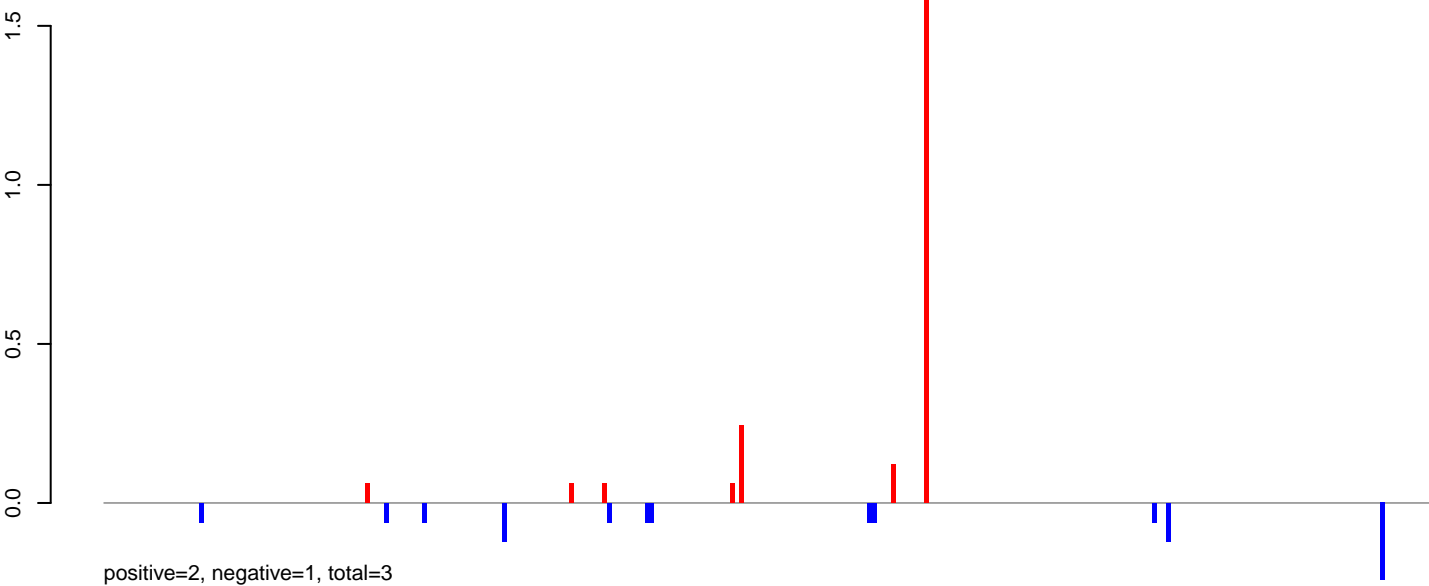


positive=0, negative=144, total=144

Window size=25, length=670, TE@ltr-1_family-1722@Unknown:1-670

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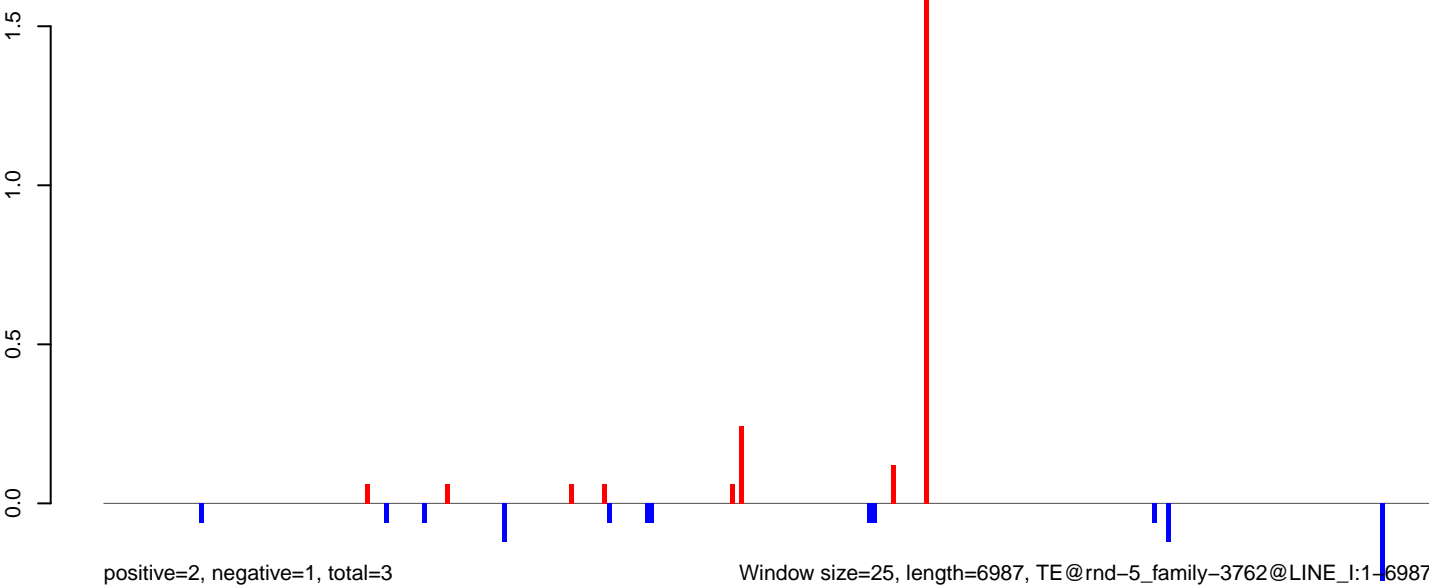
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



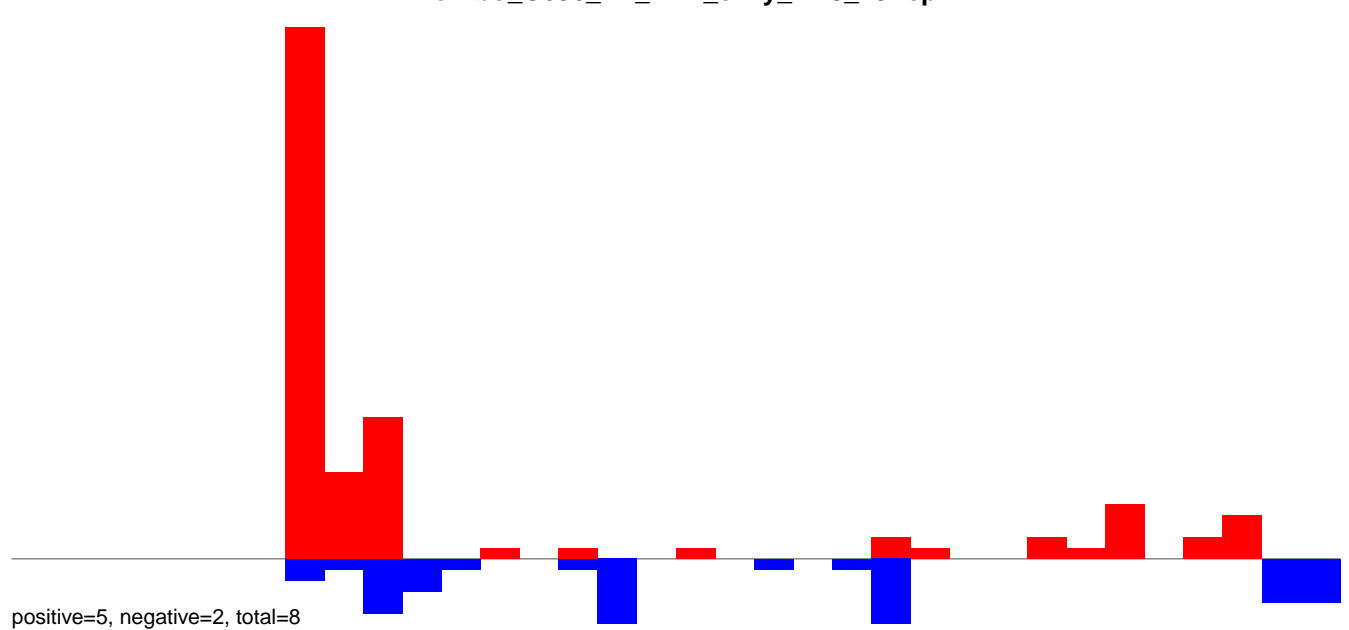
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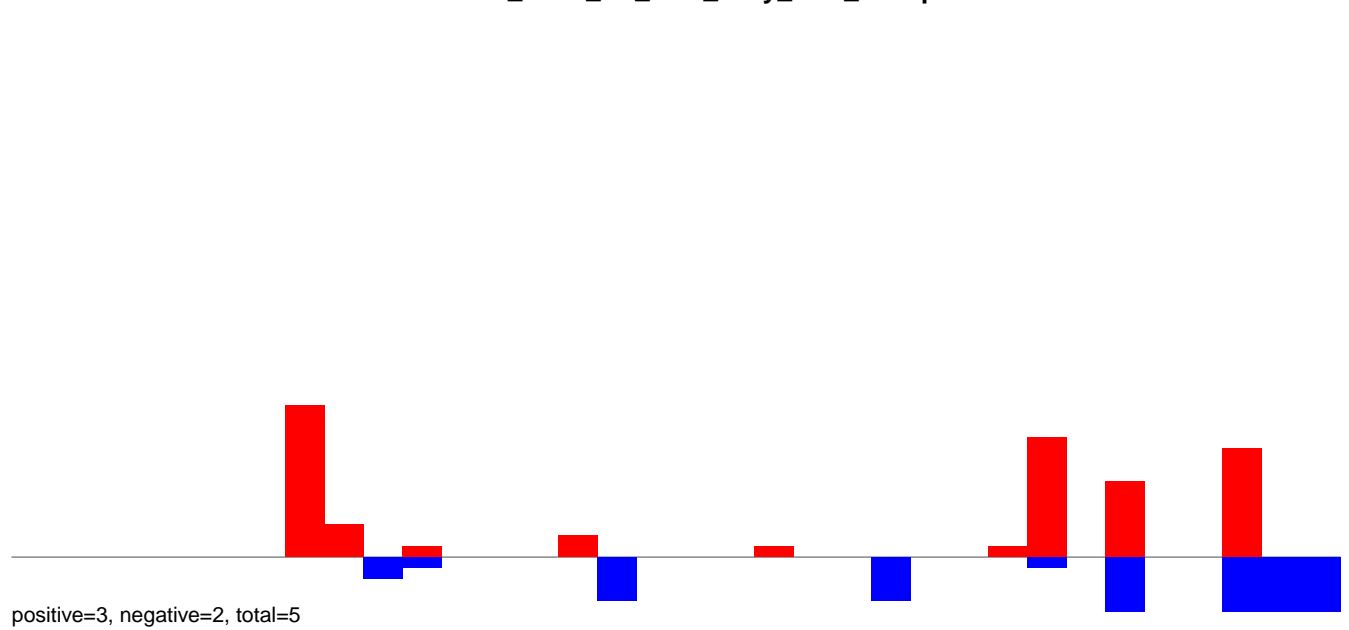
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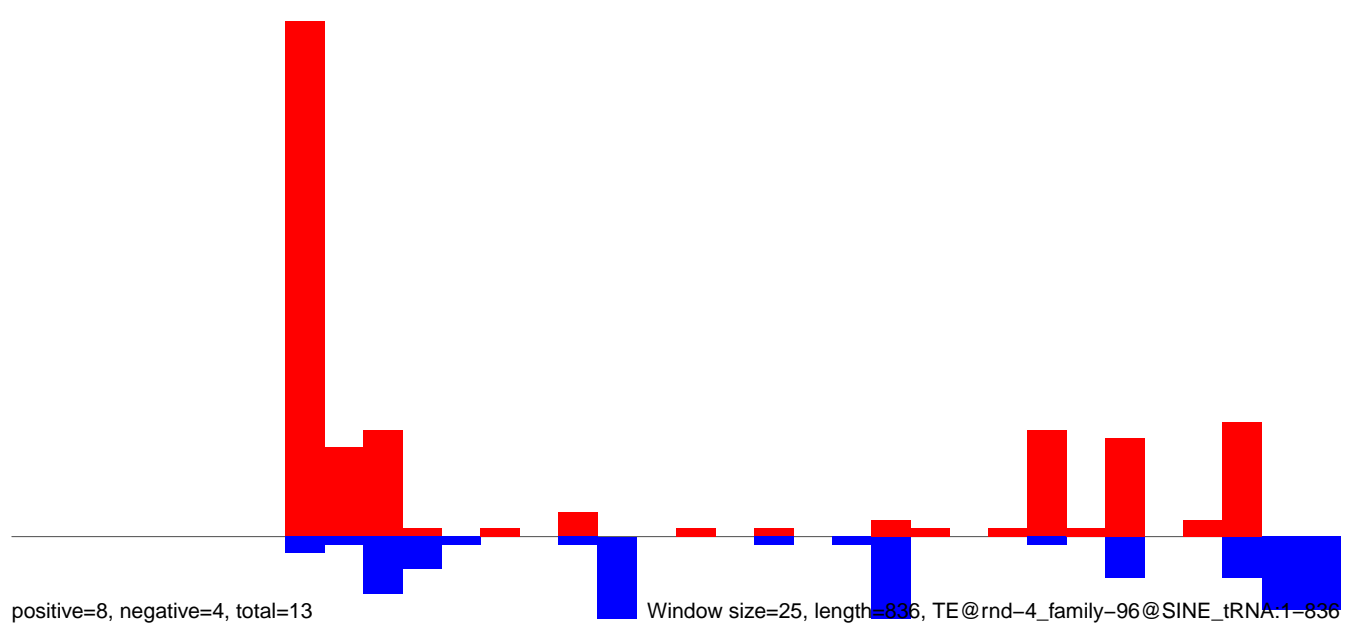
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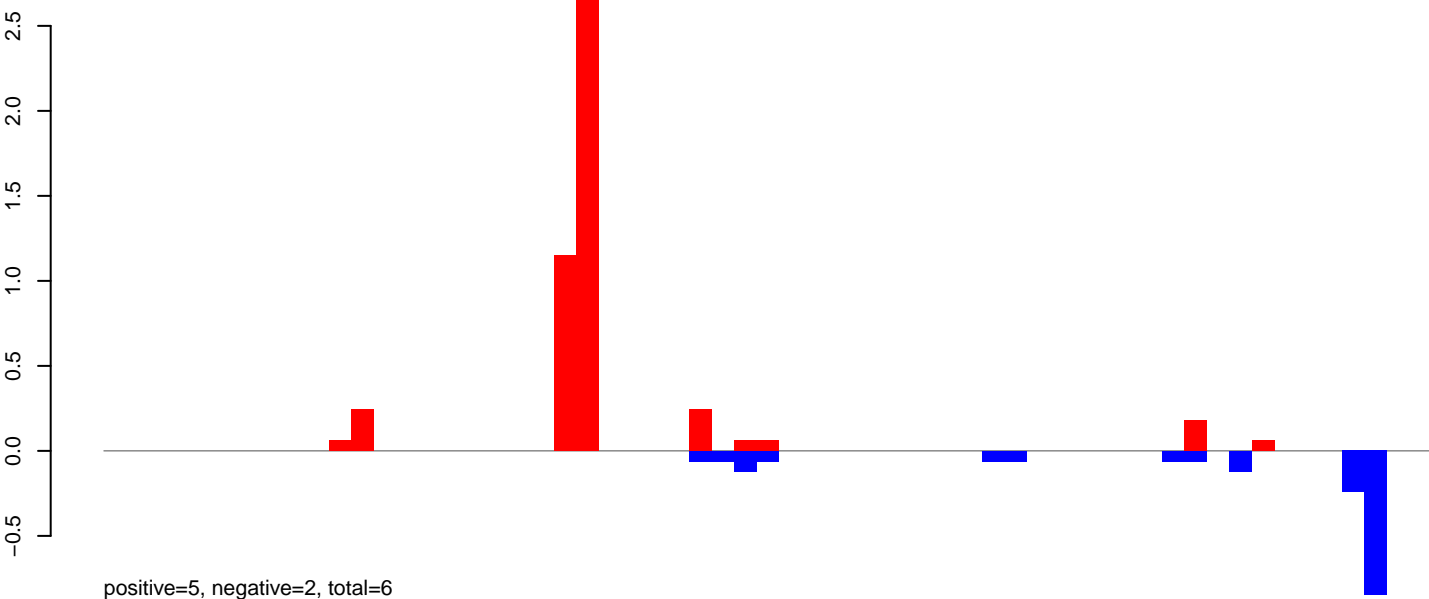
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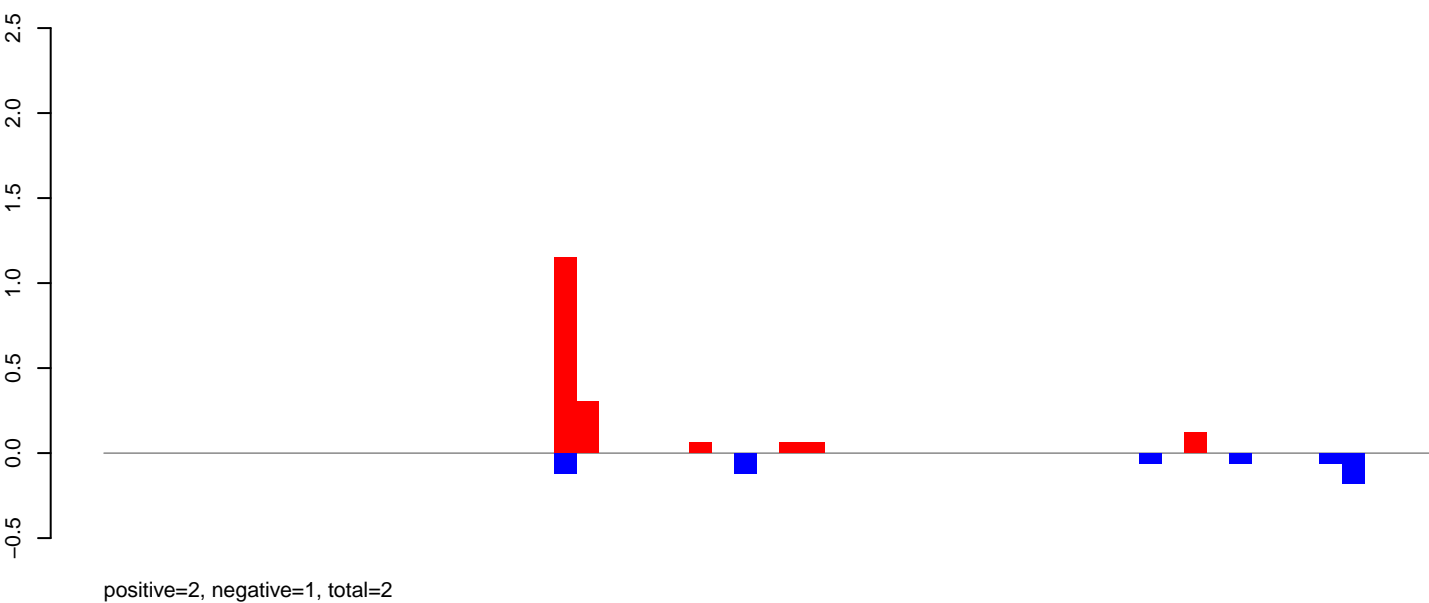
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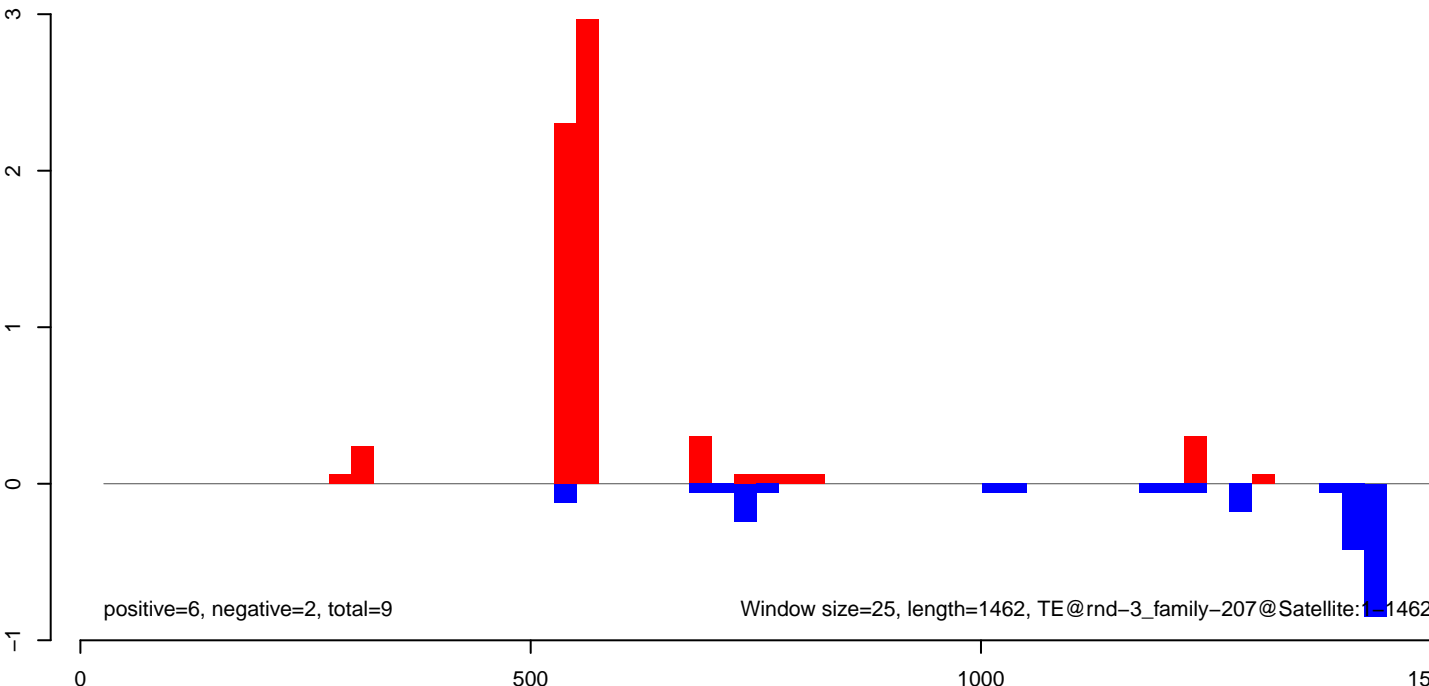
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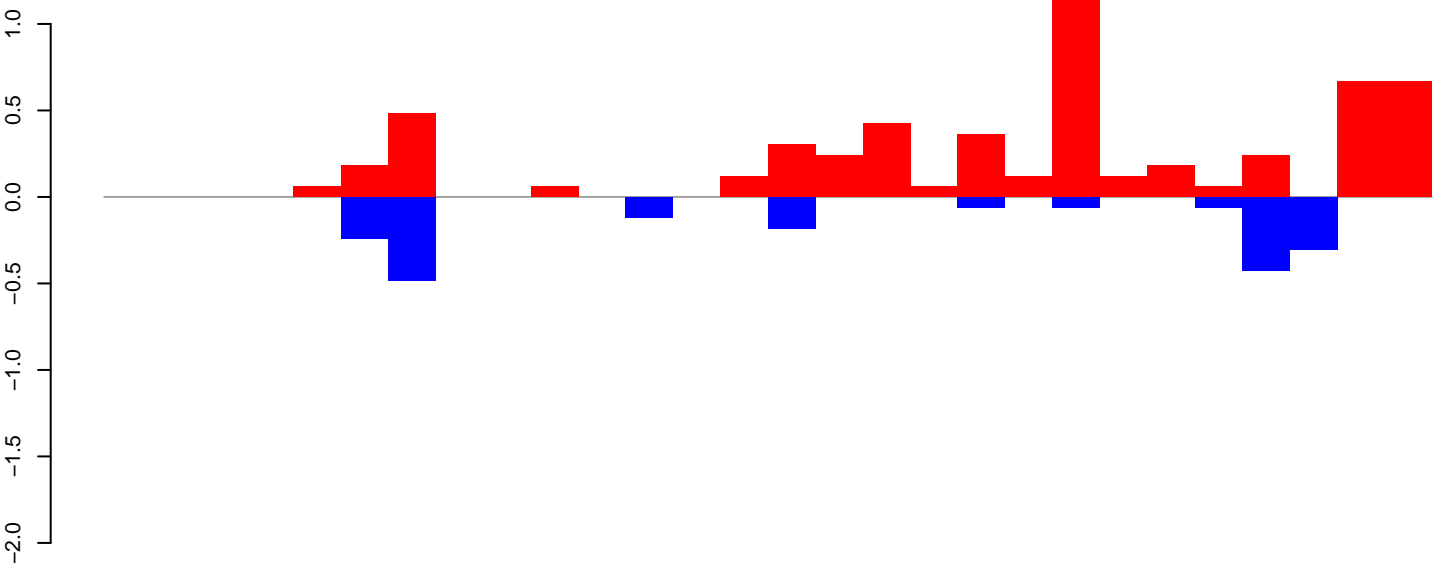
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AeAlbo_C636_B2_FHV_c44y_1.rep

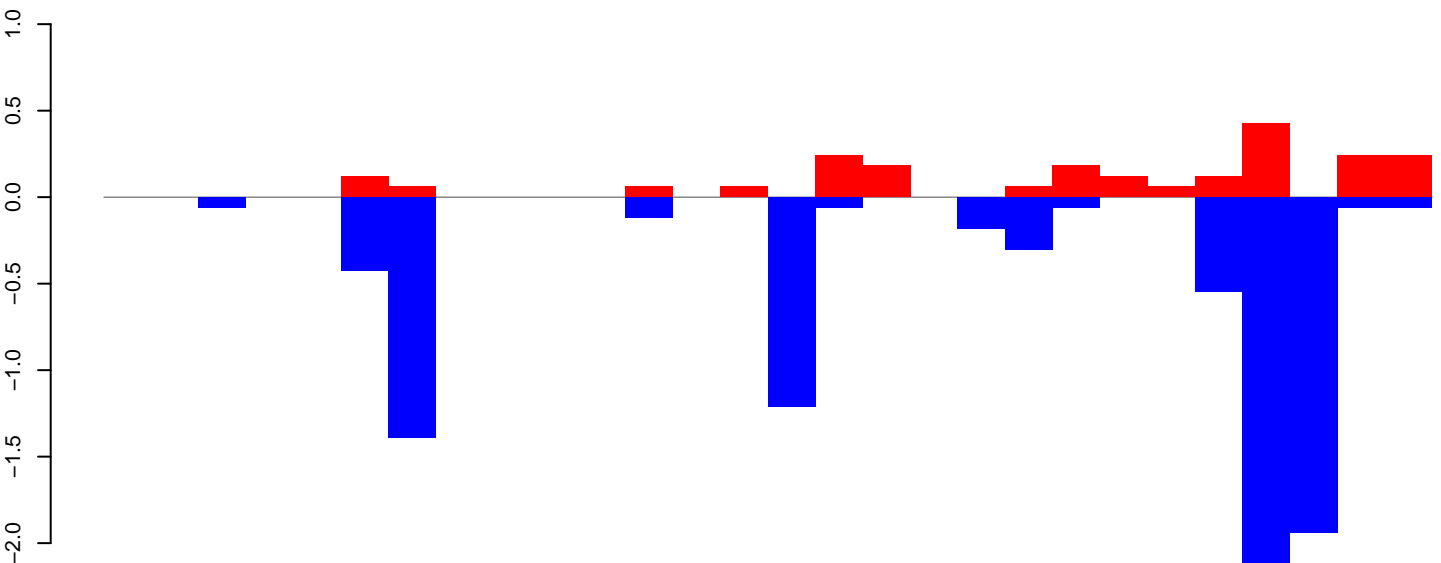


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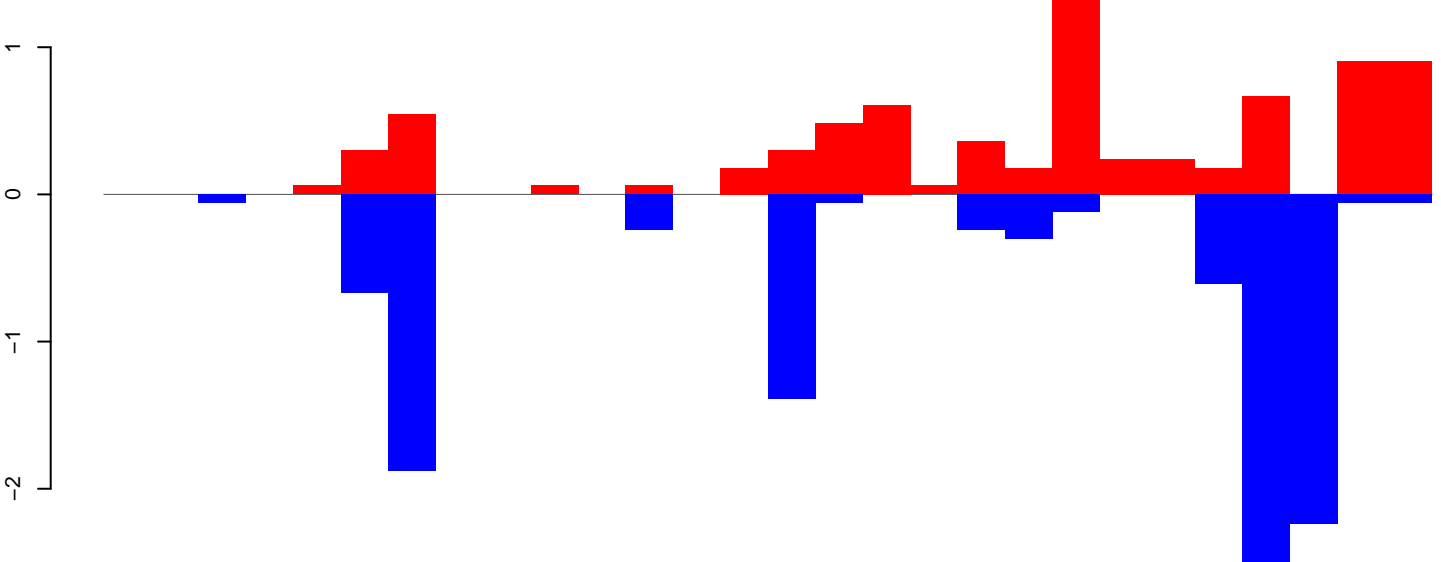
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=9, total=11

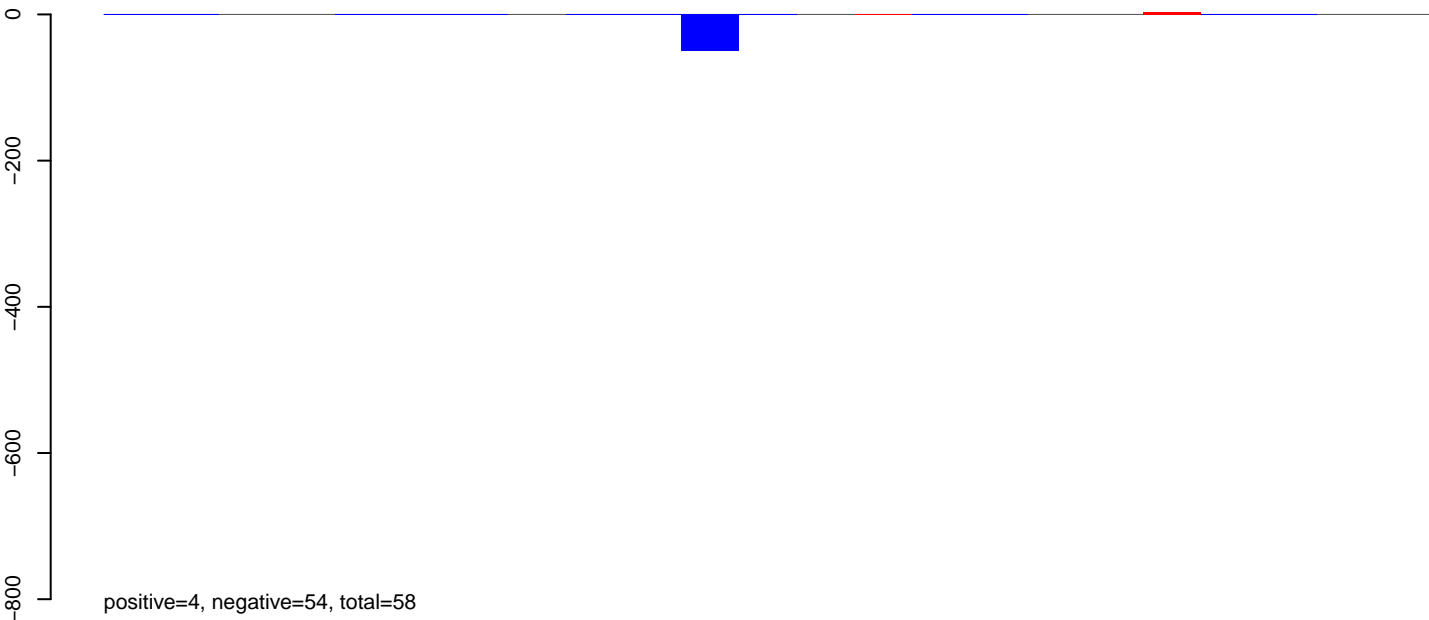
AeAlbo_C636_B2_FHV_c44y_1.rep



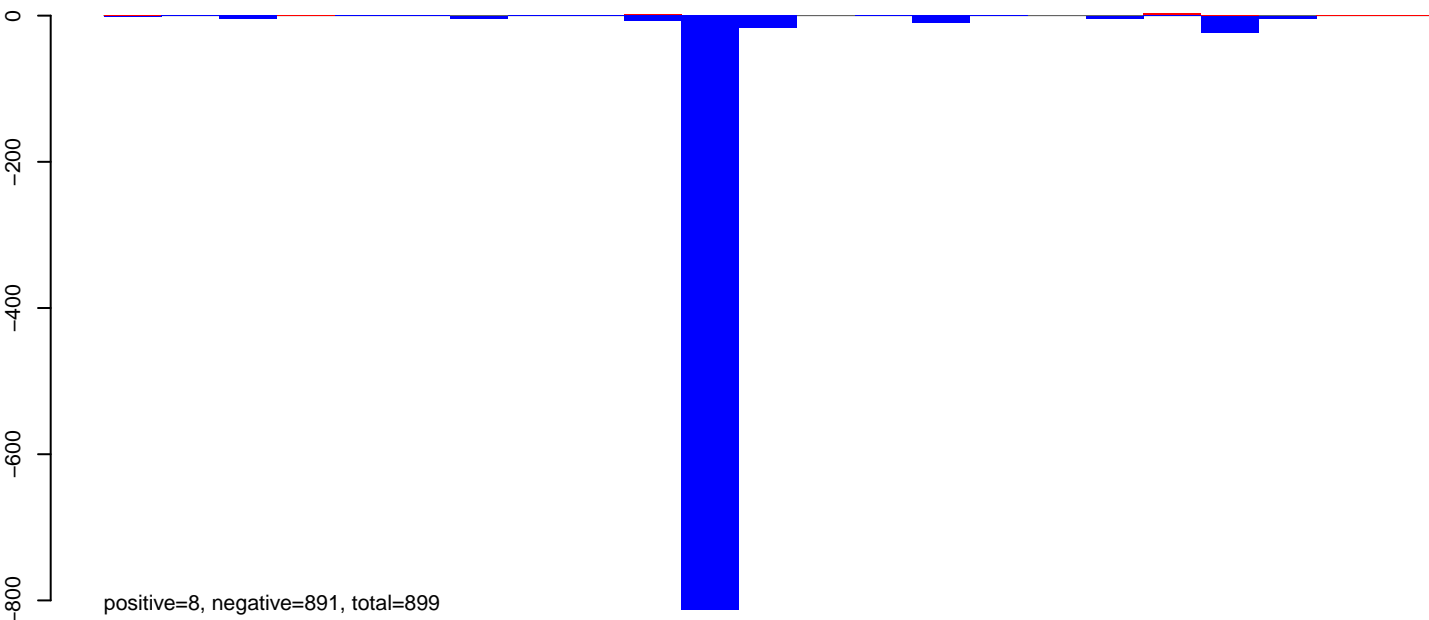
positive=8, negative=11, total=18

Window size=25, length=683, TE@rnd-1_family-628@LINE_R1:1-683

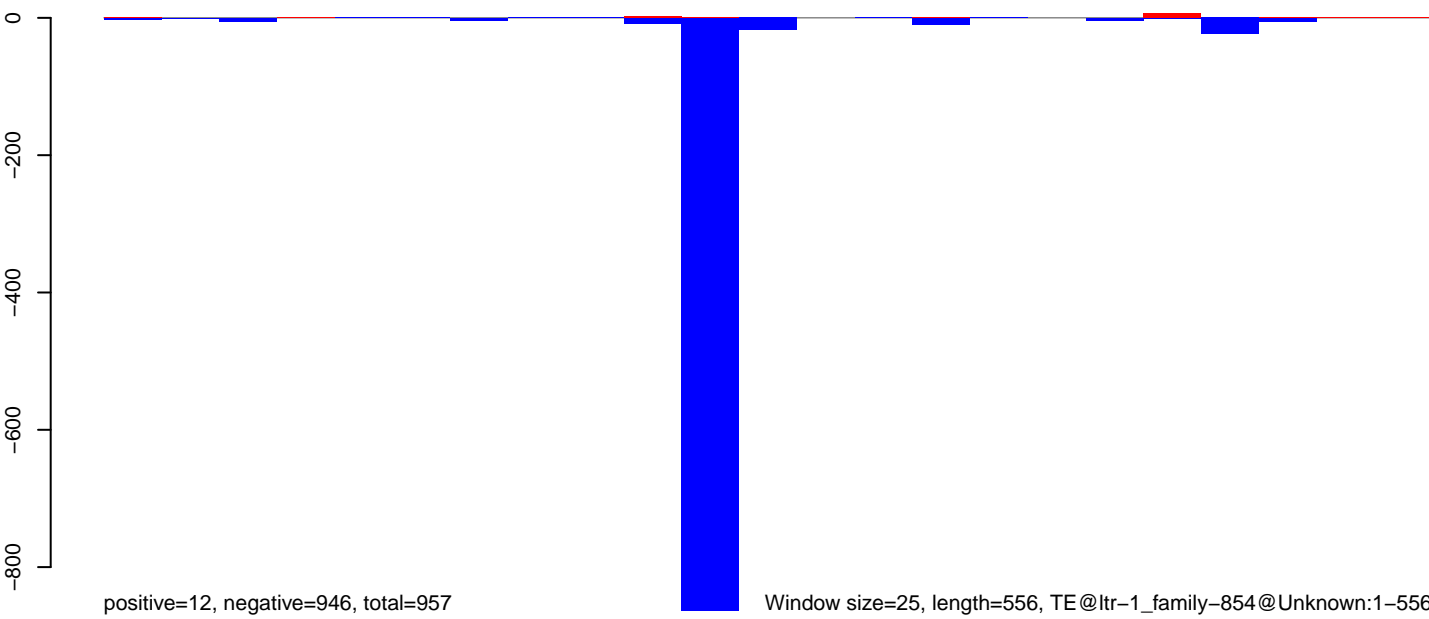
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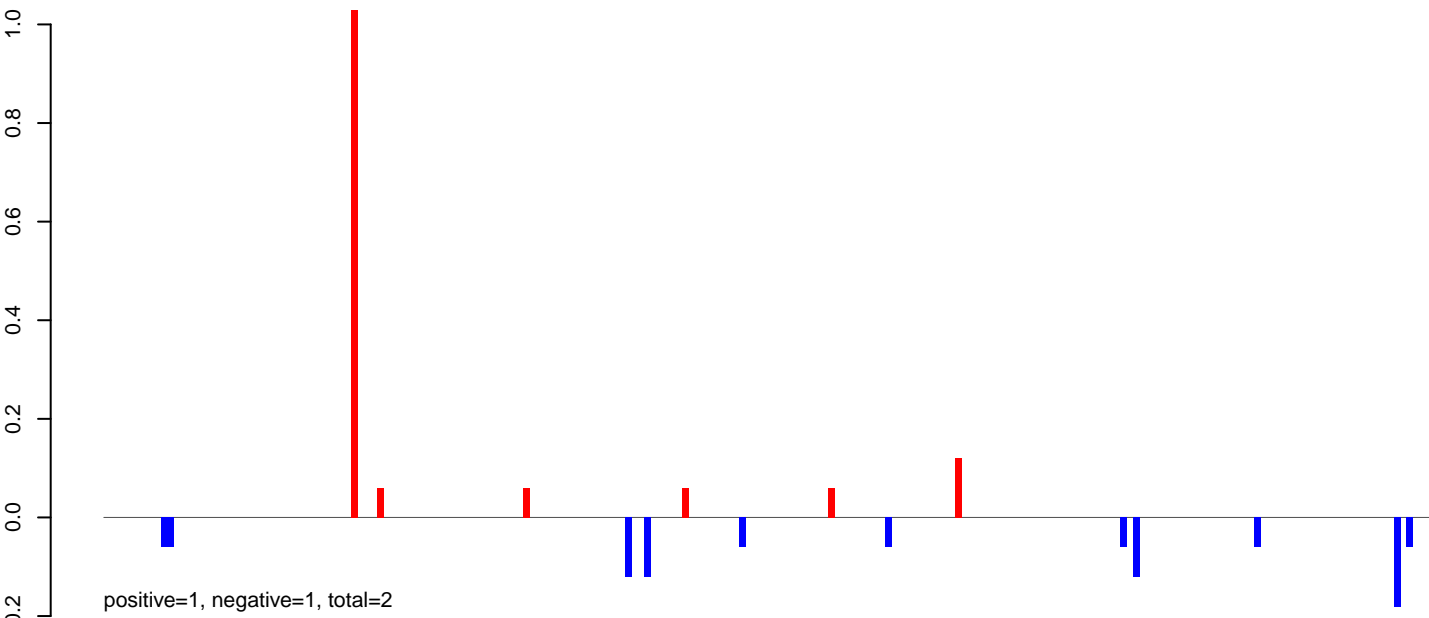
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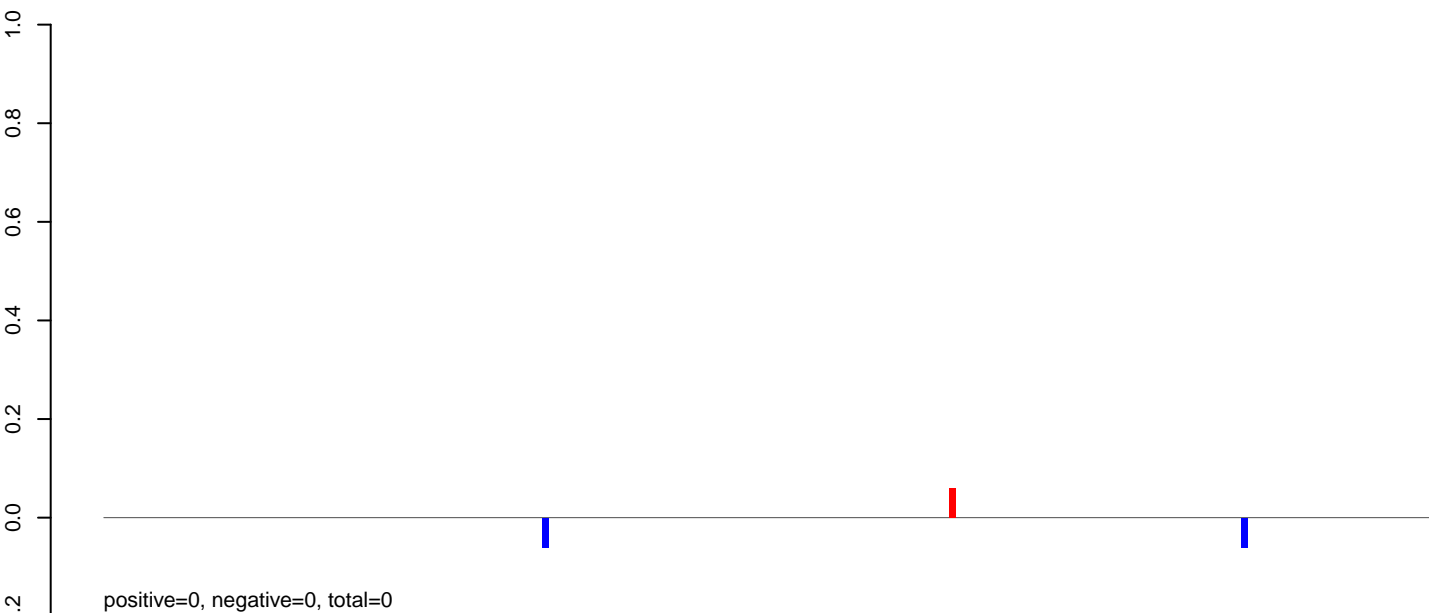
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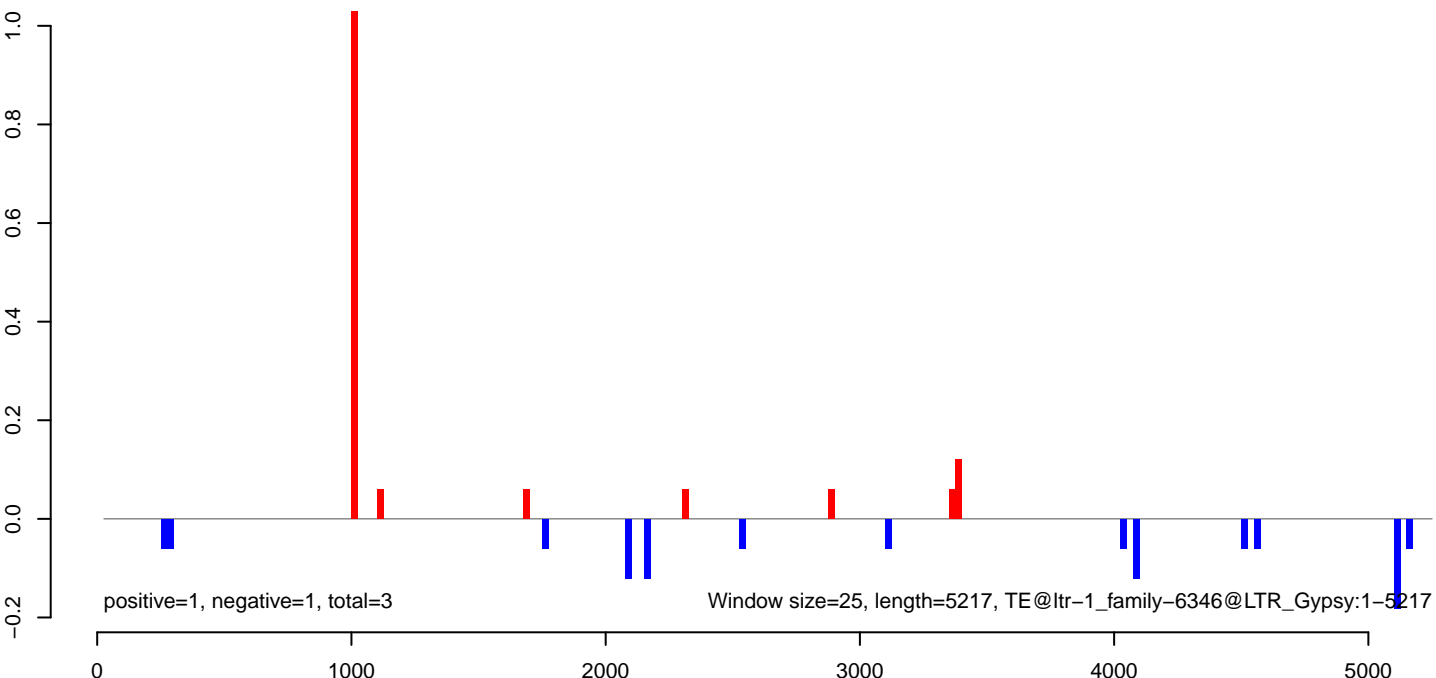
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



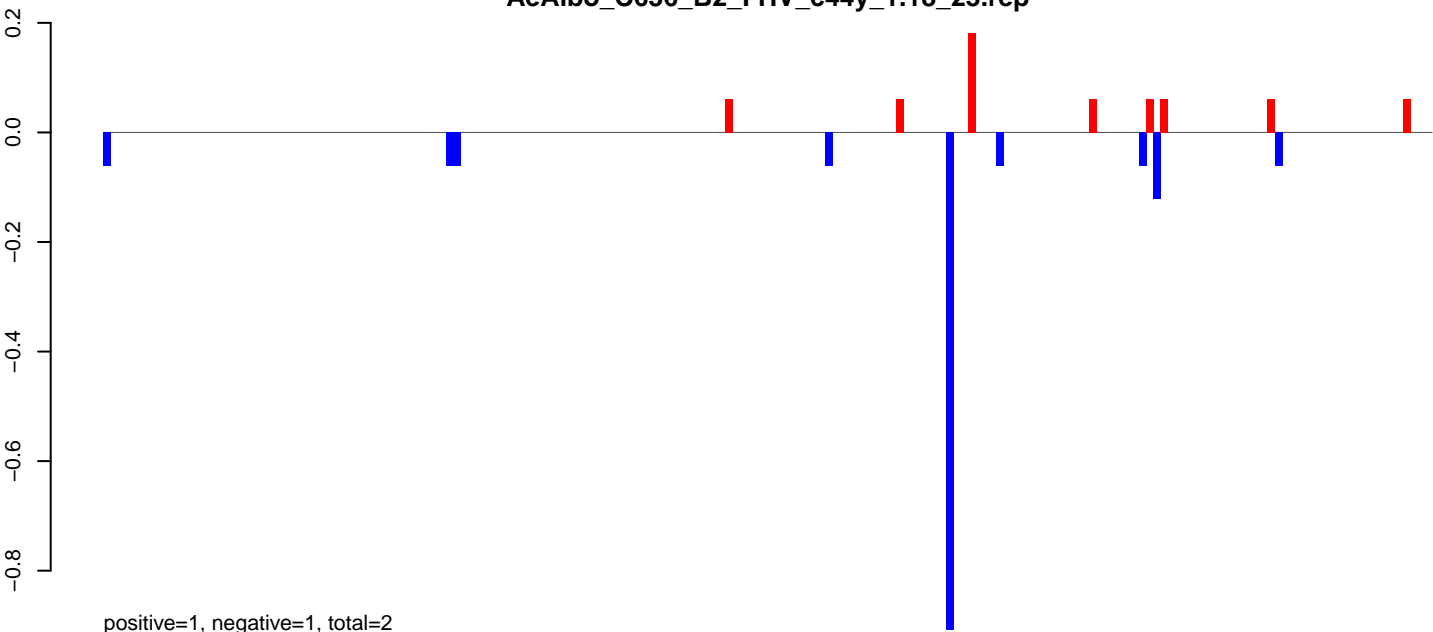
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



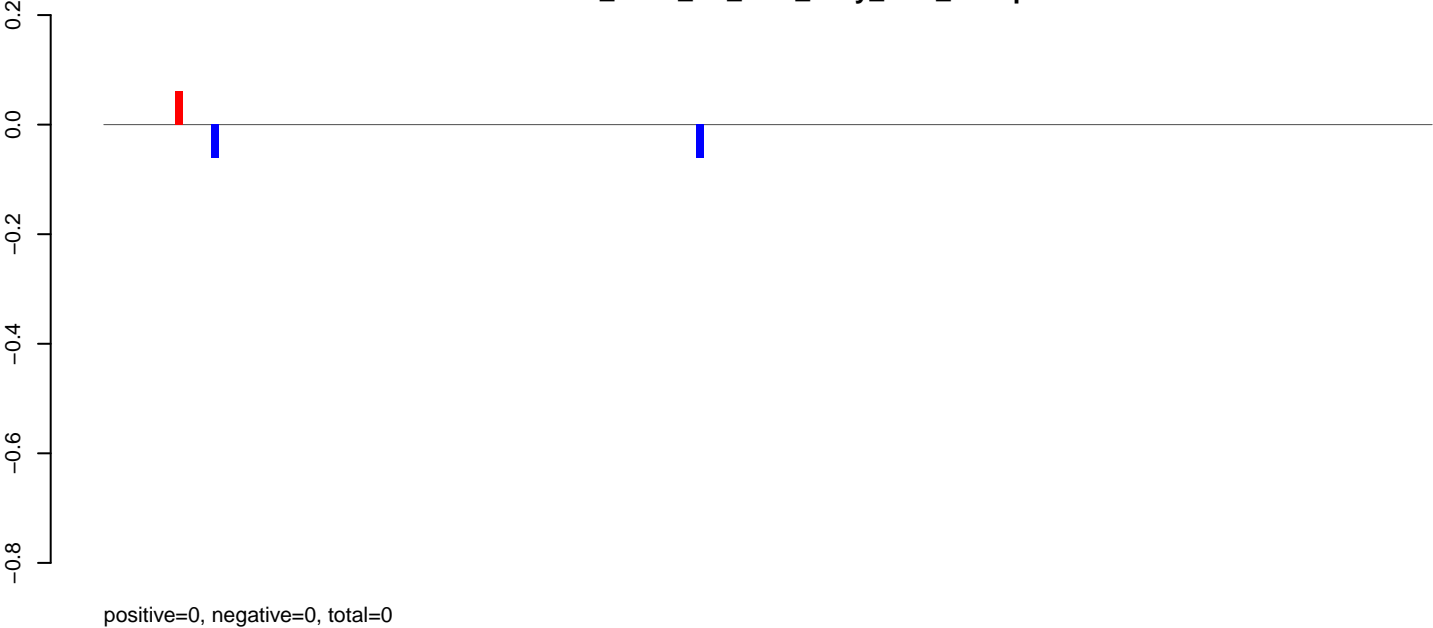
AeAlbo_C636_B2_FHV_c44y_1.rep



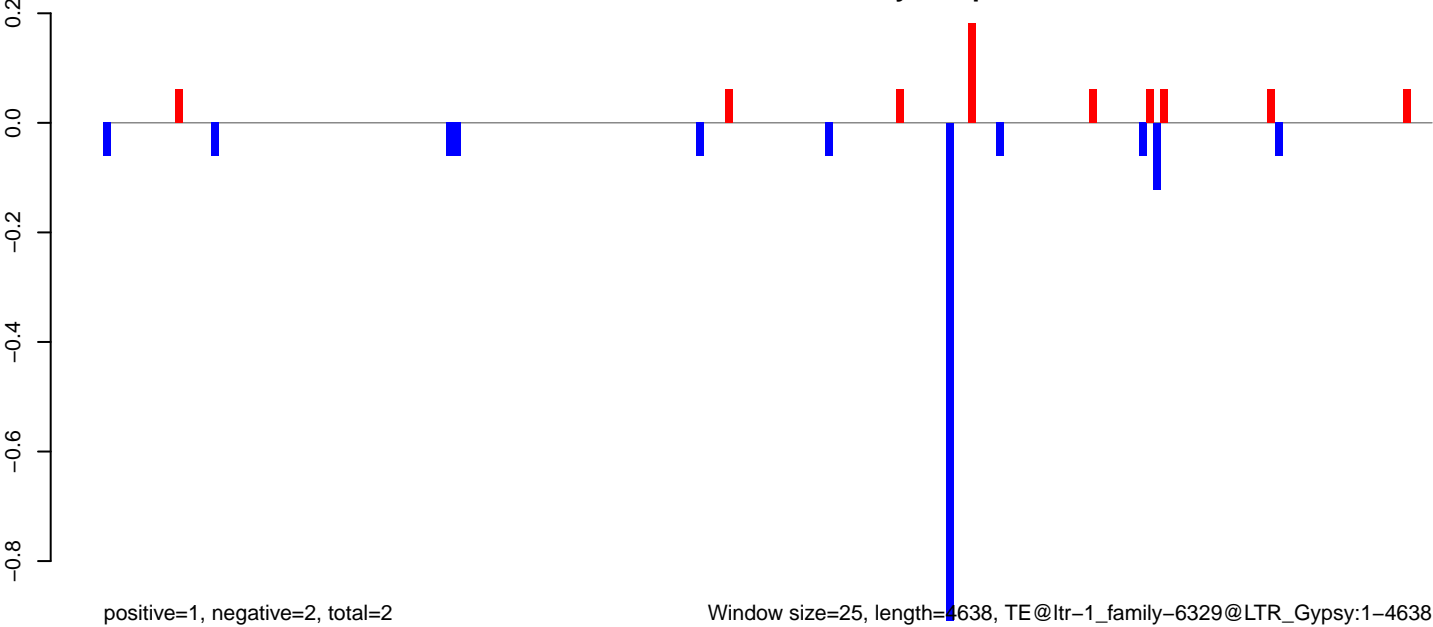
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

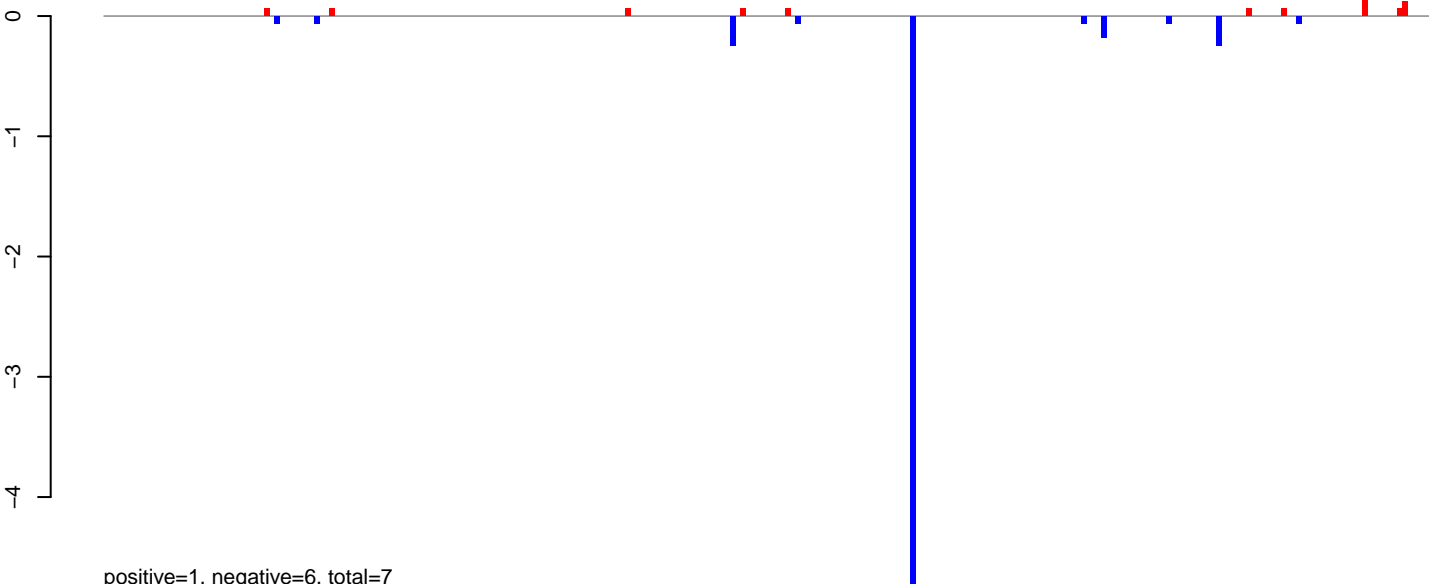


AeAlbo_C636_B2_FHV_c44y_1.rep

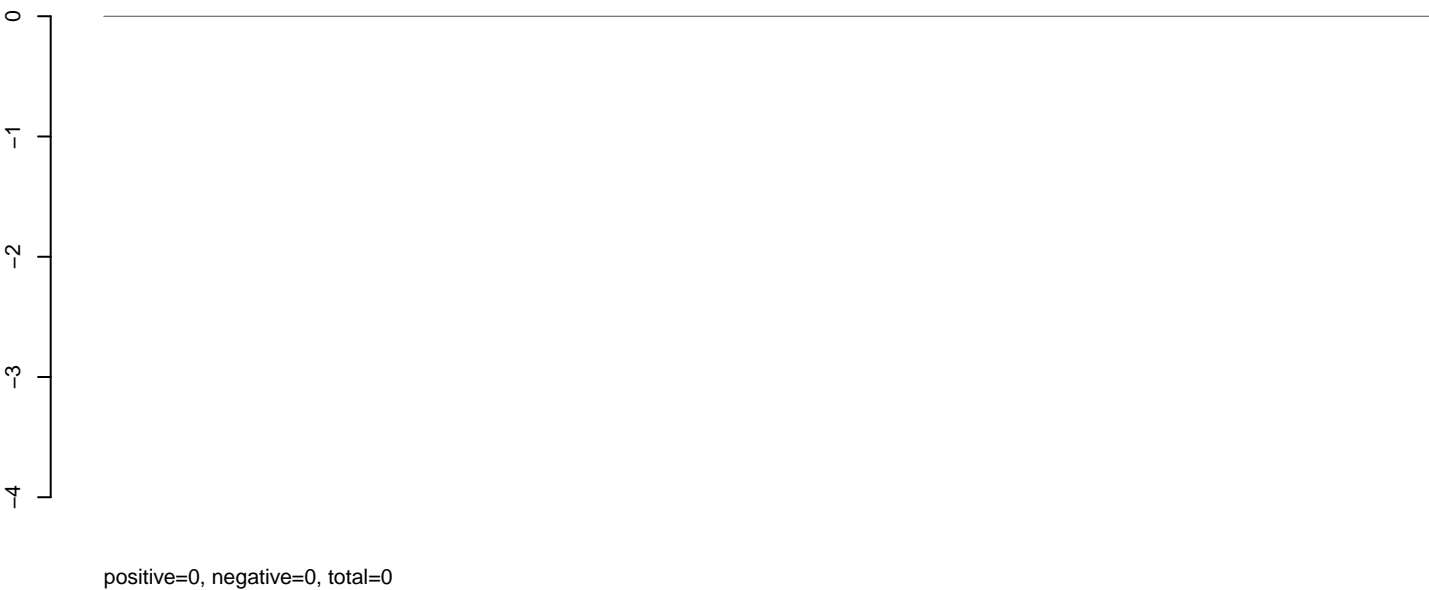


Window size=25, length=4638, TE@ltr-1_family-6329@LTR_Gypsy:1-4638

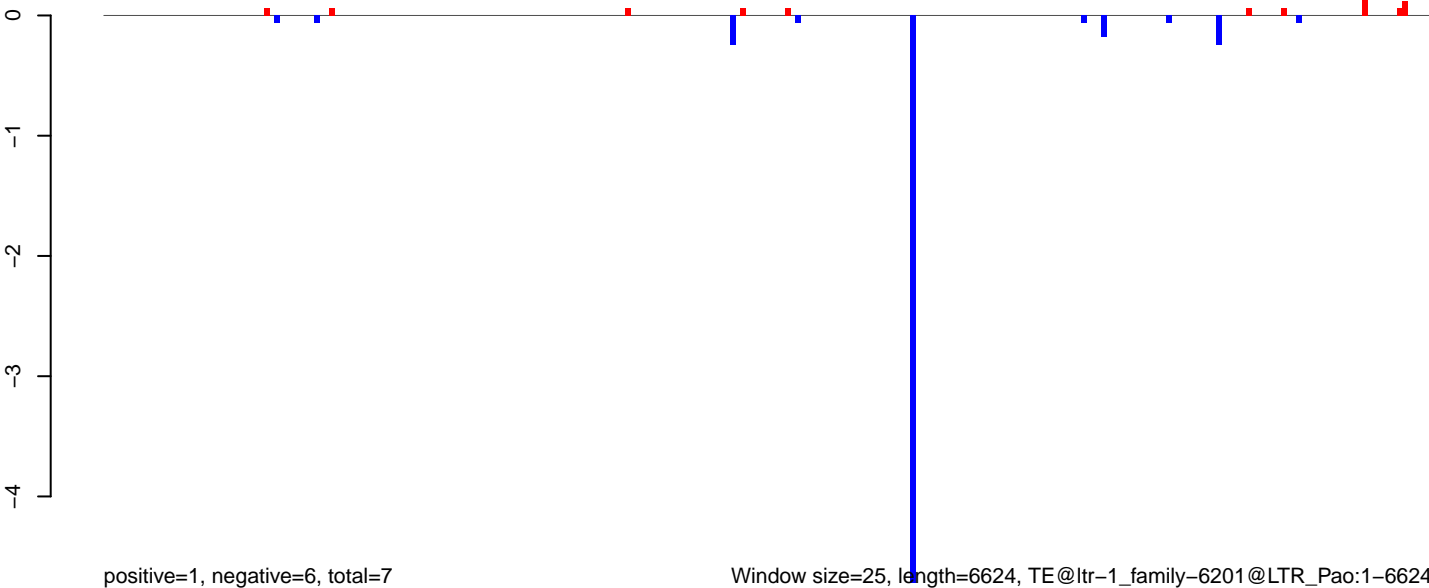
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

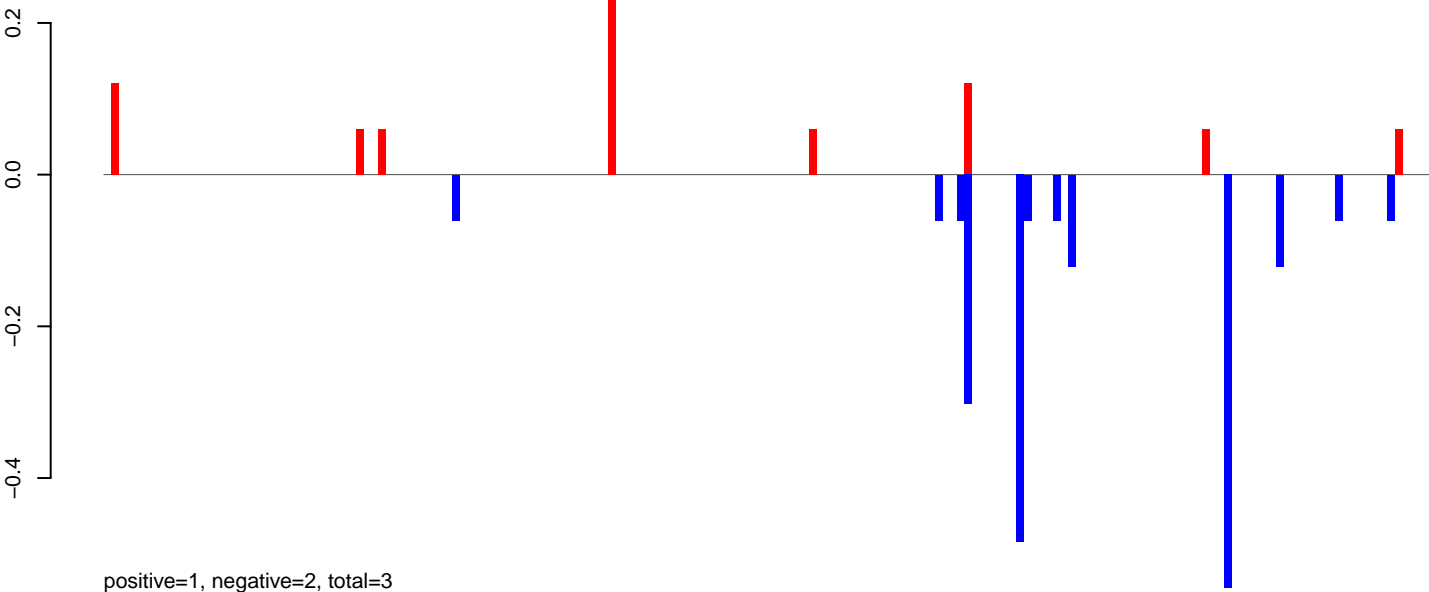


AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=6624, TE@ltr-1_family-6201@LTR_Pao:1-6624

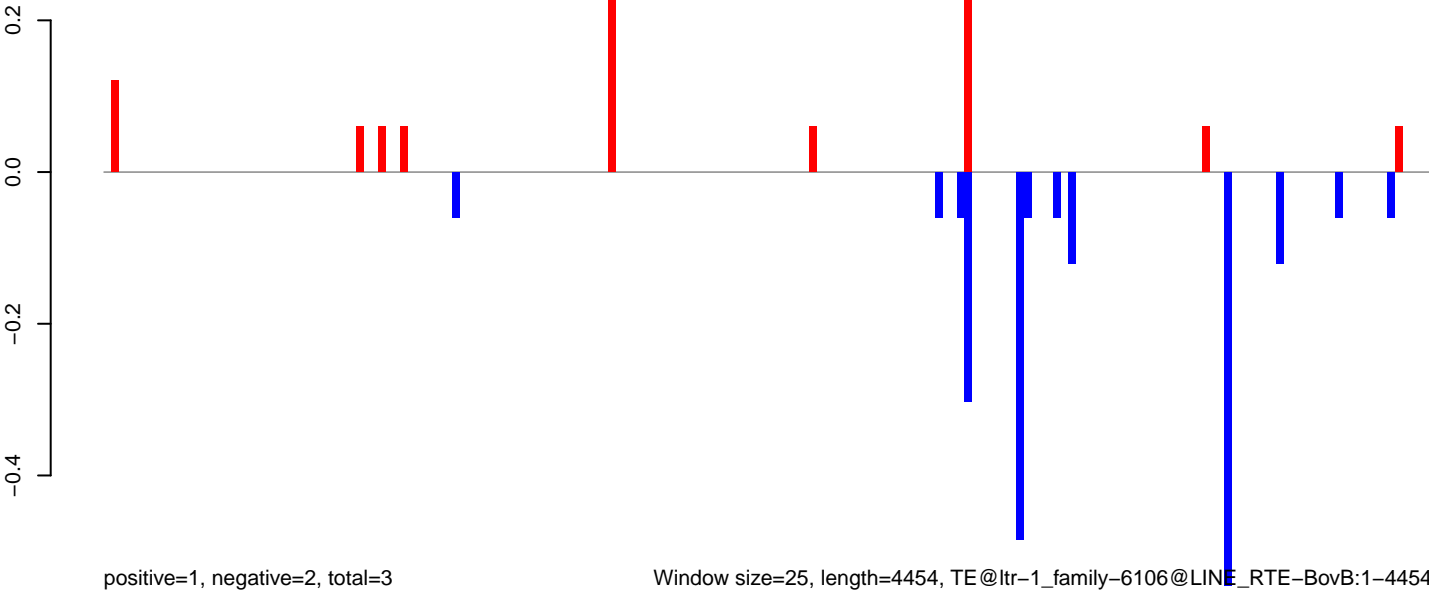
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



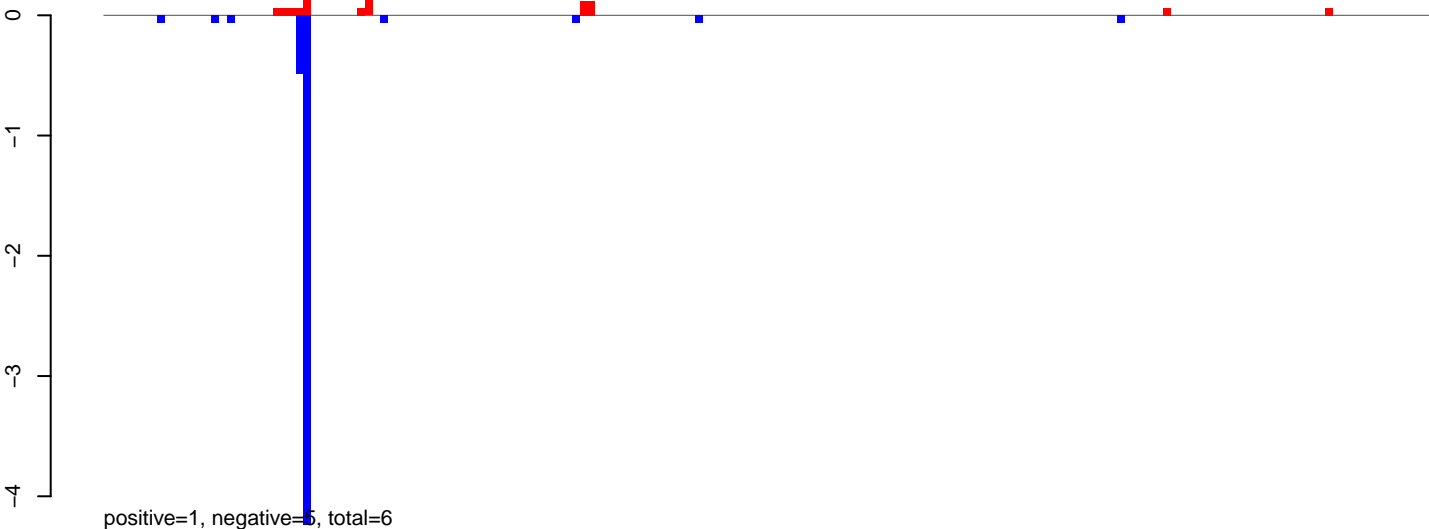
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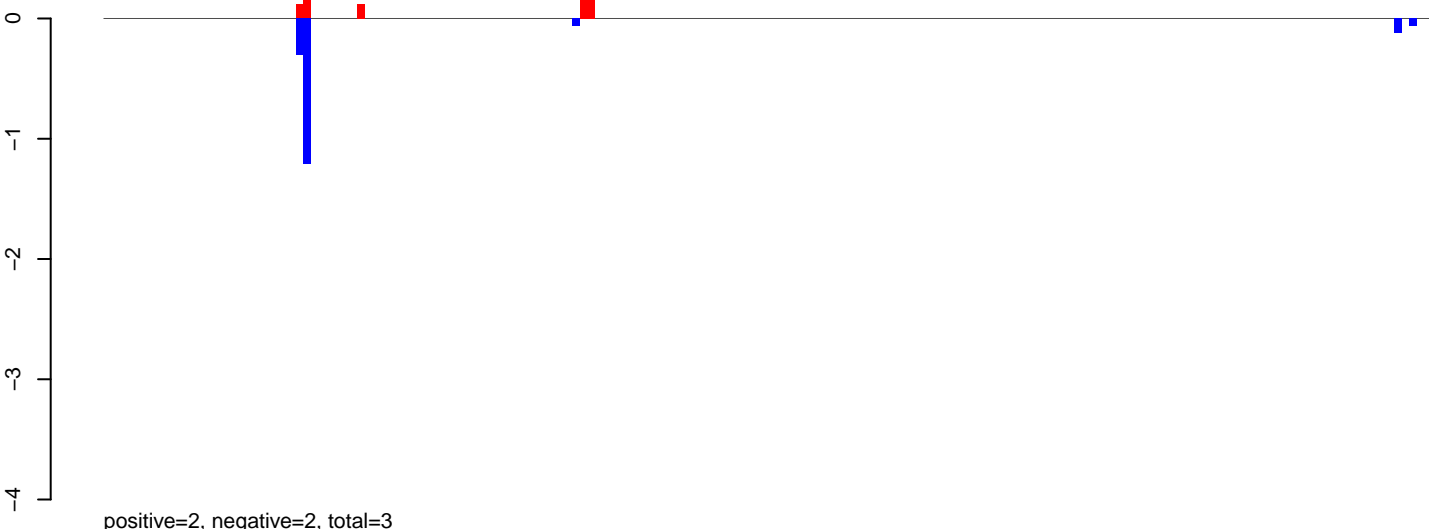
AeAlbo_C636_B2_FHV_c44y_1.rep



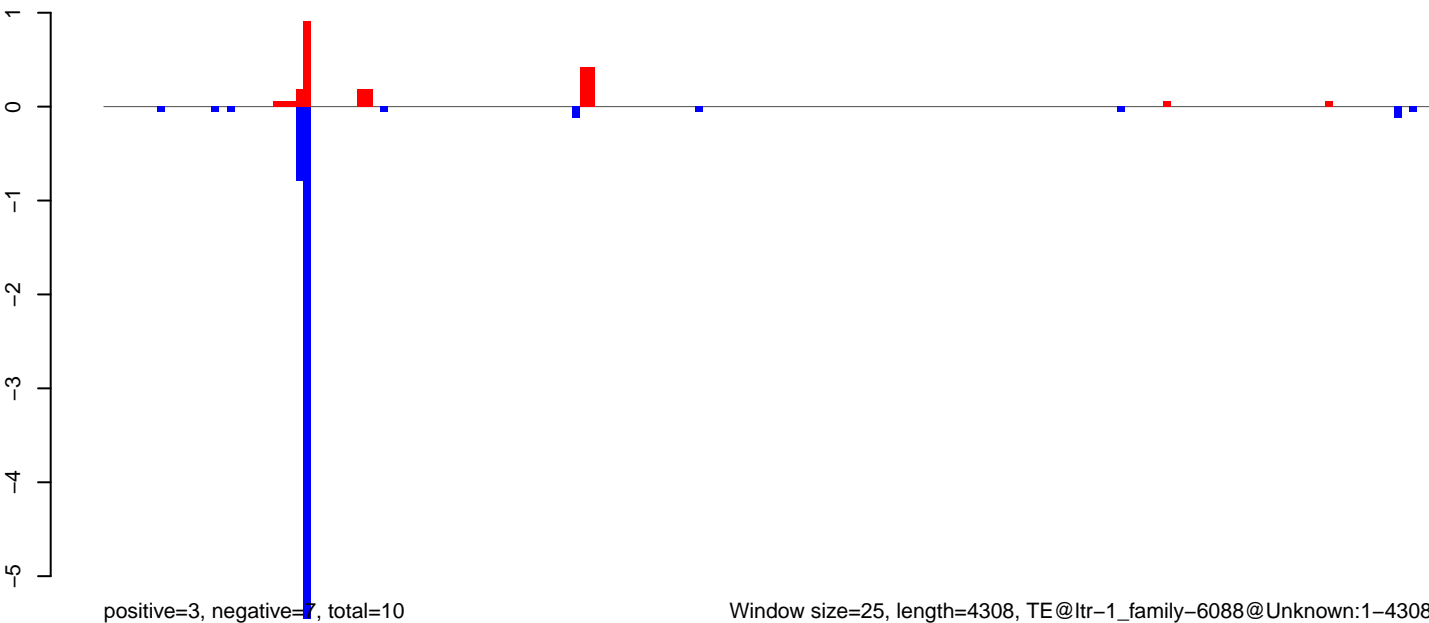
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



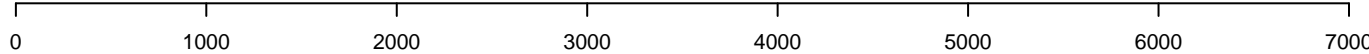
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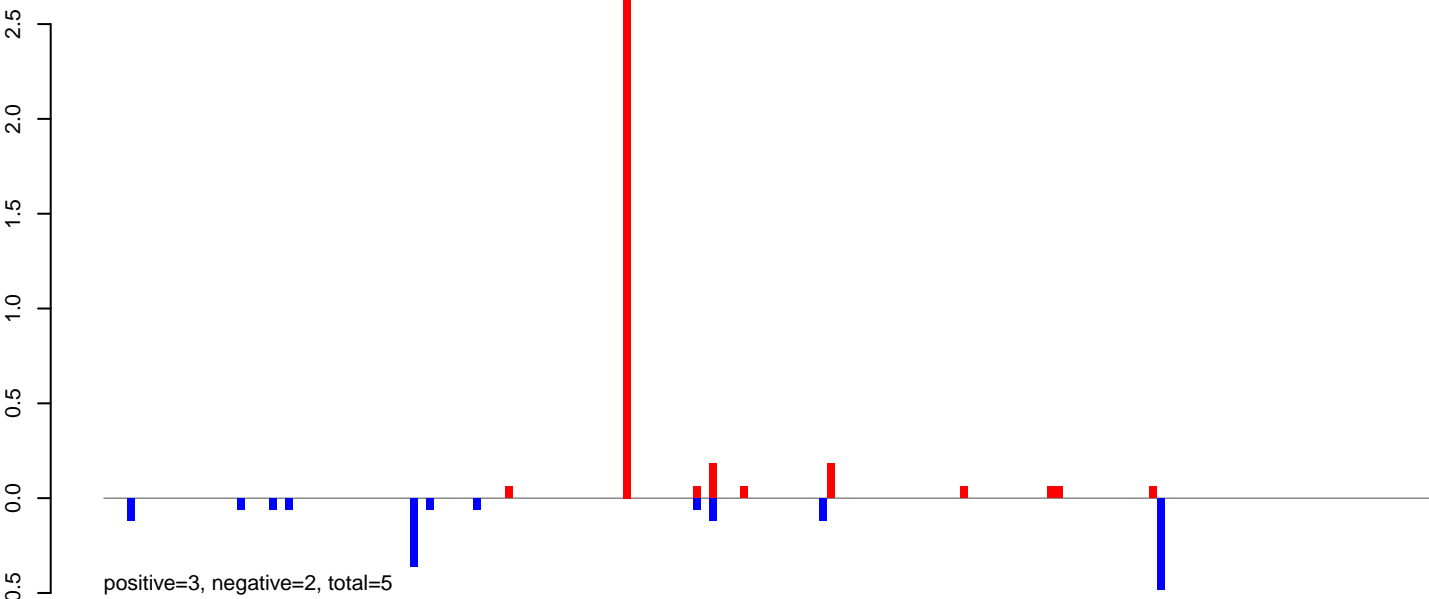


positive=1, negative=2, total=2

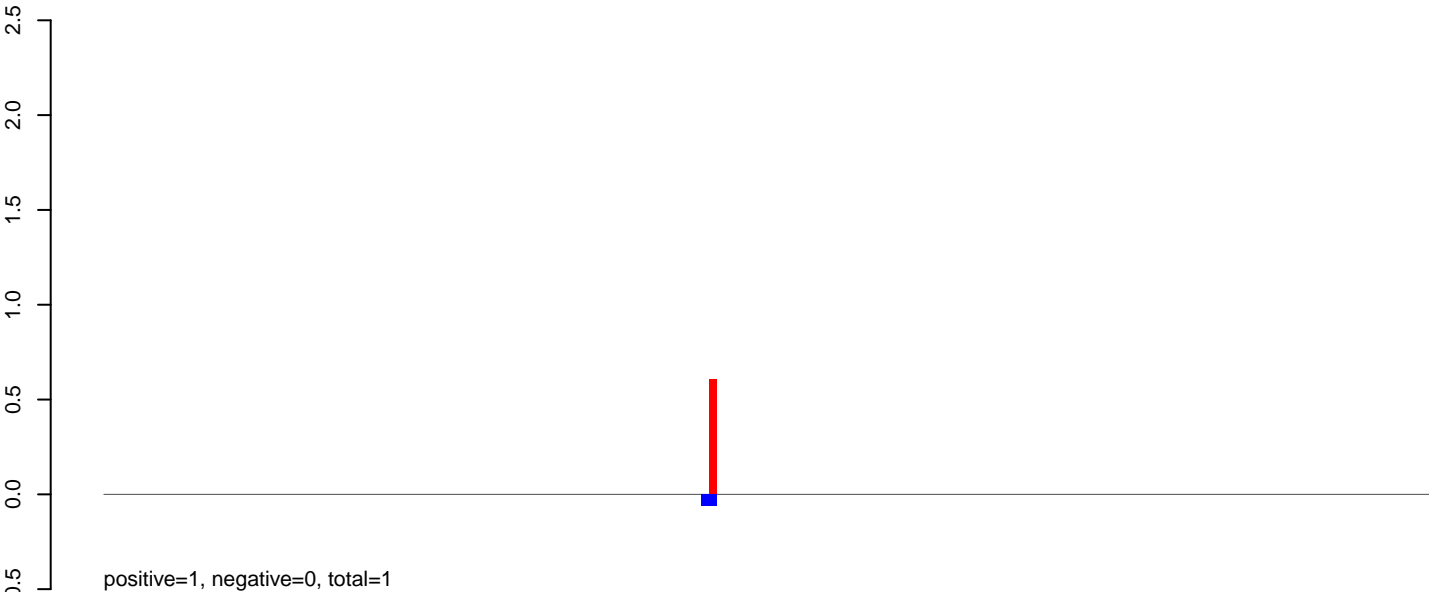
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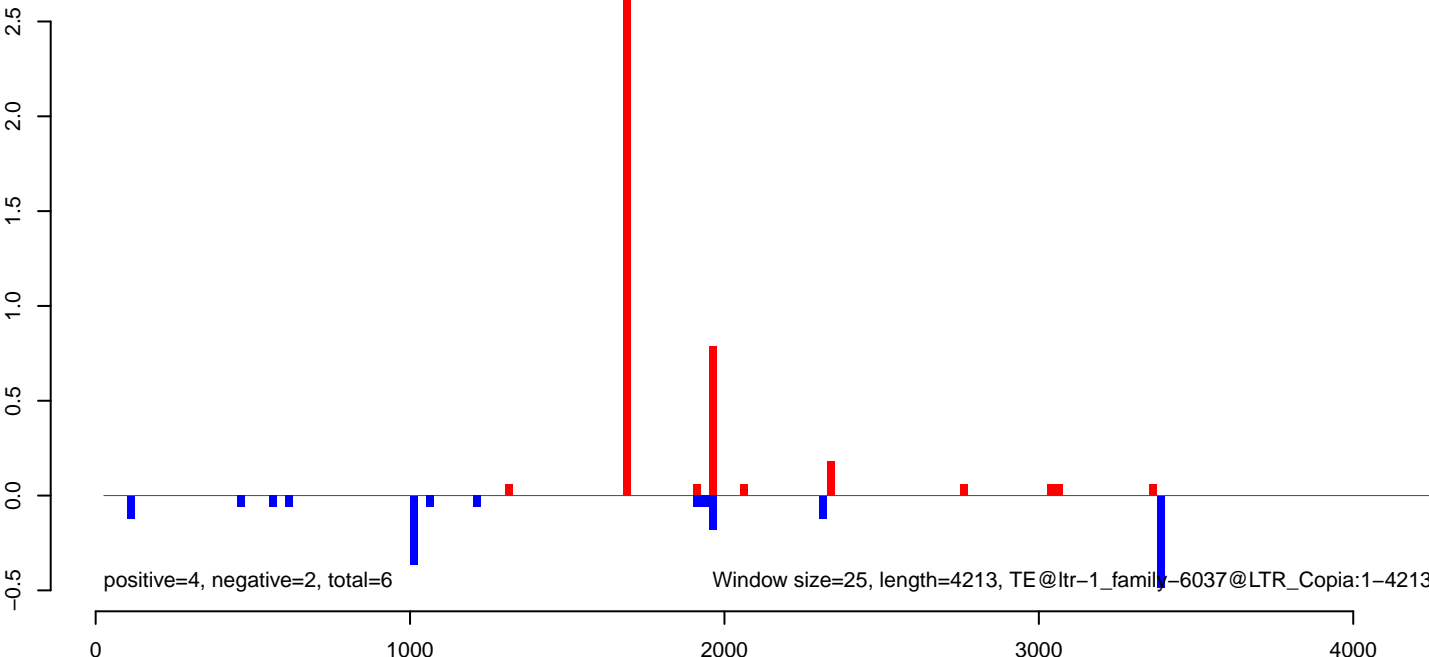
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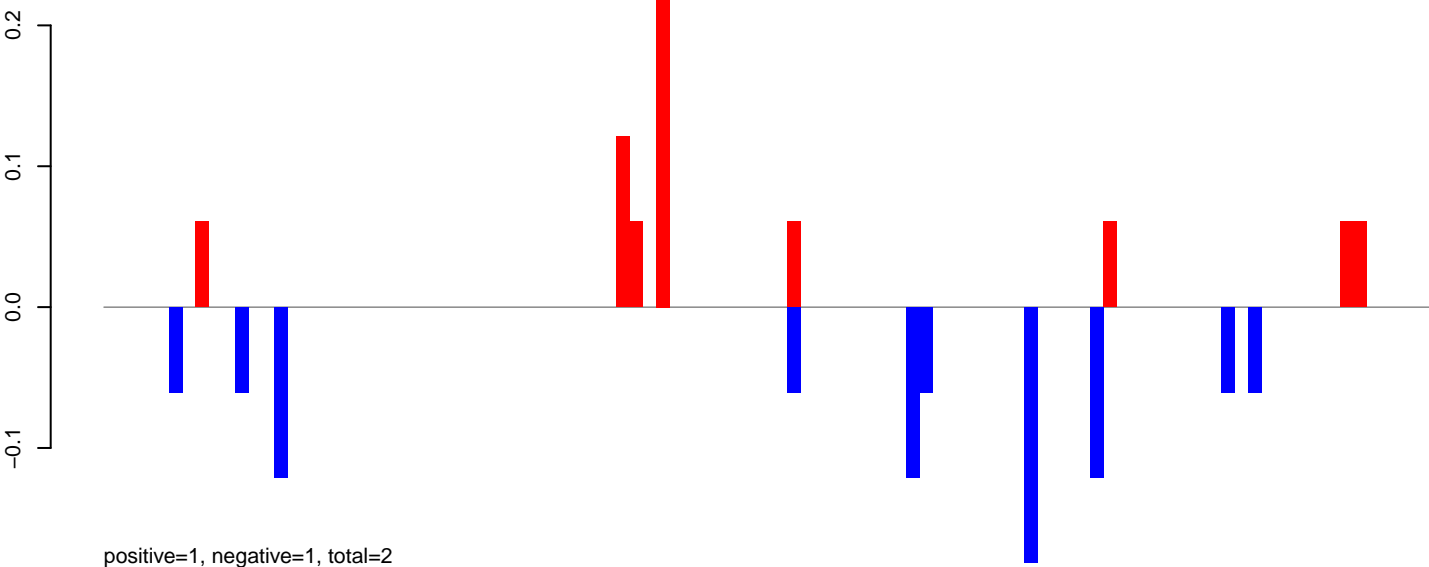
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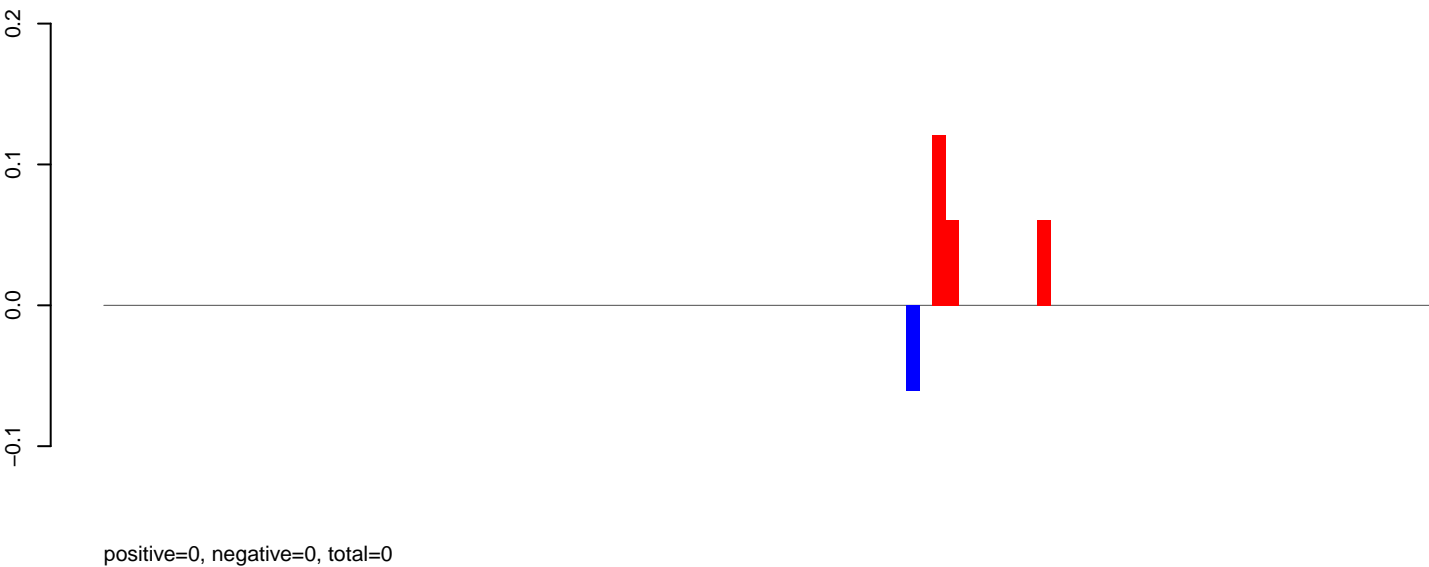
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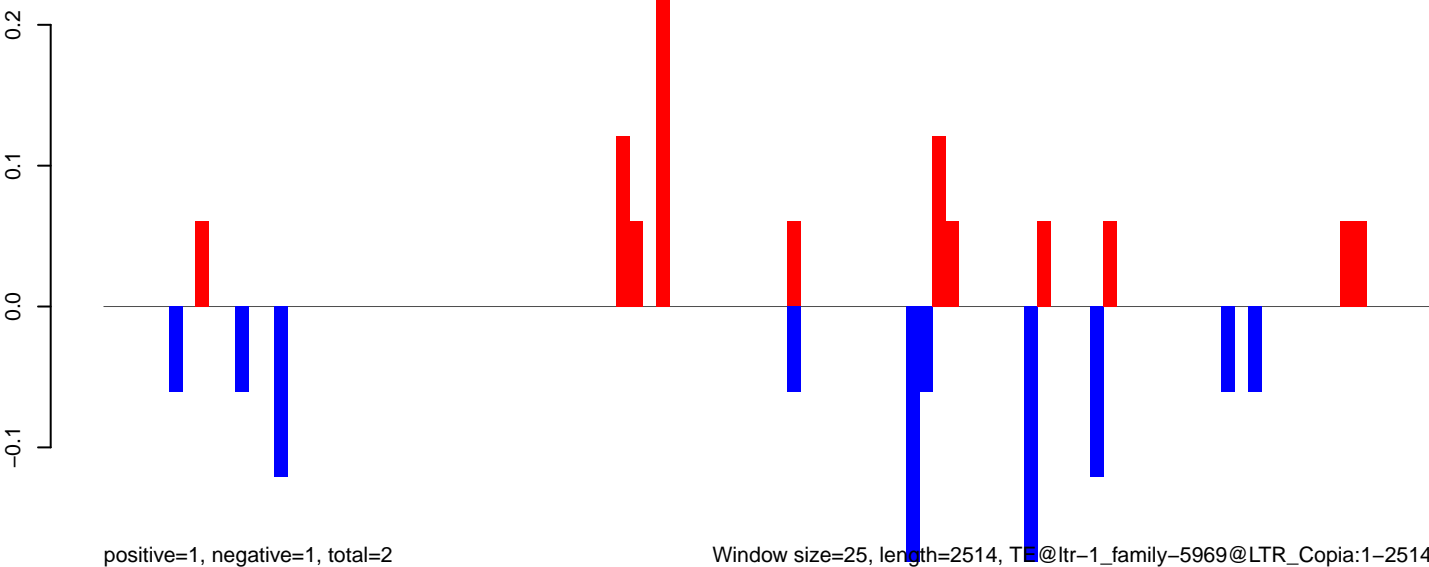
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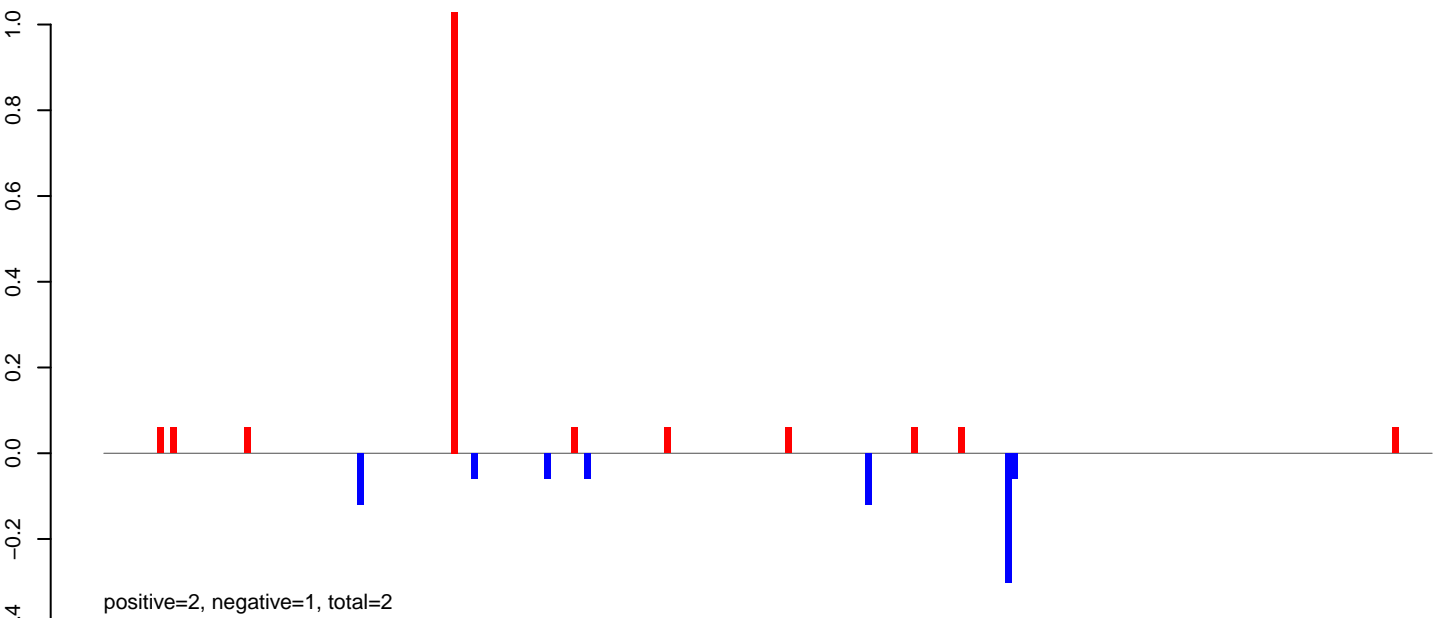
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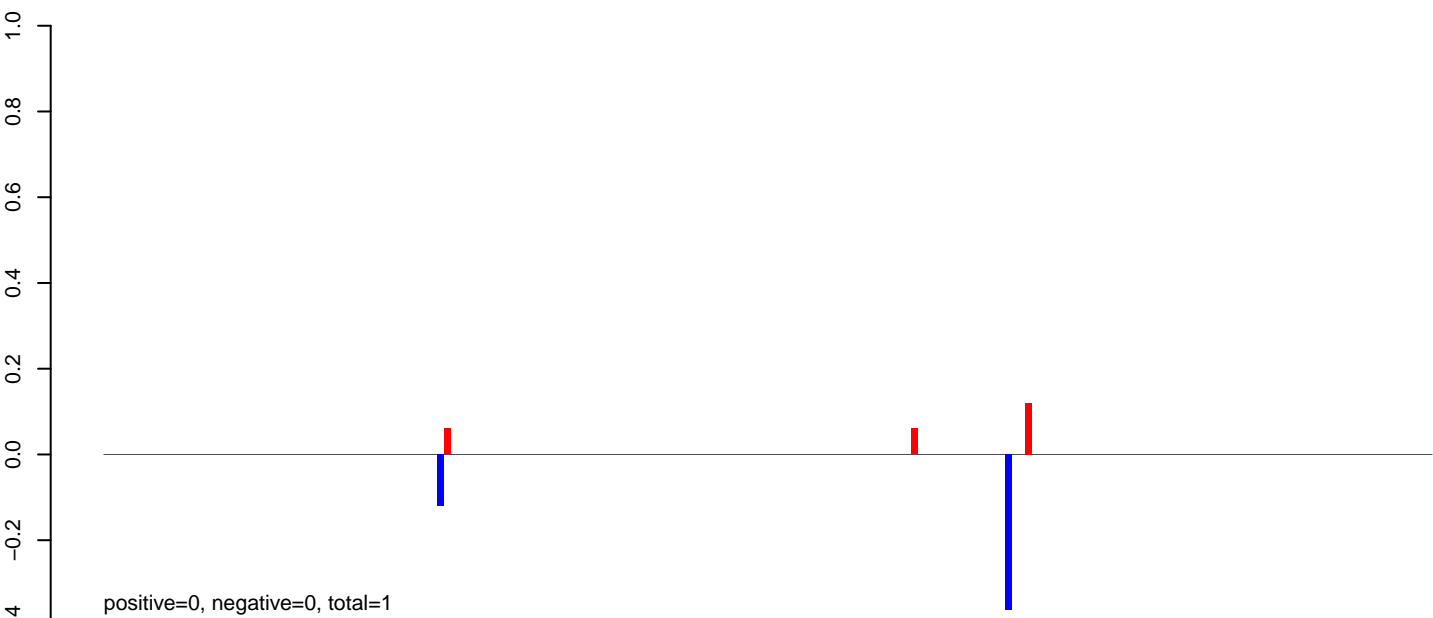
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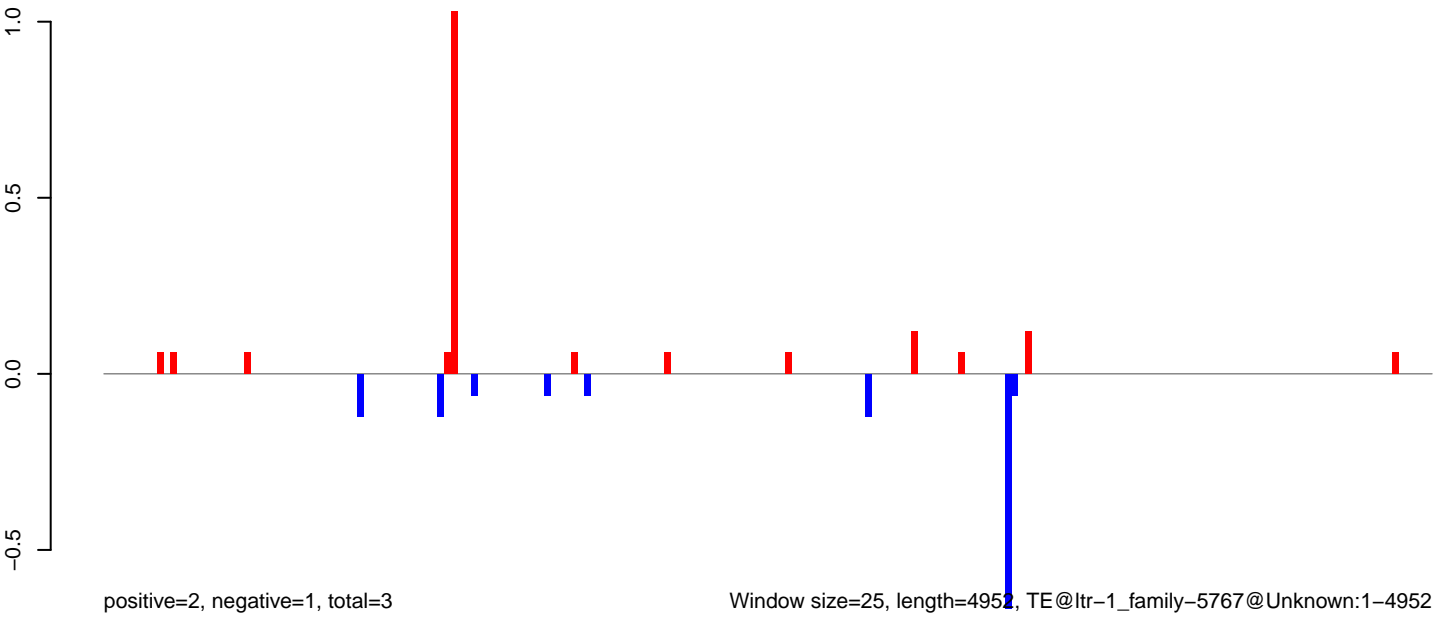
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

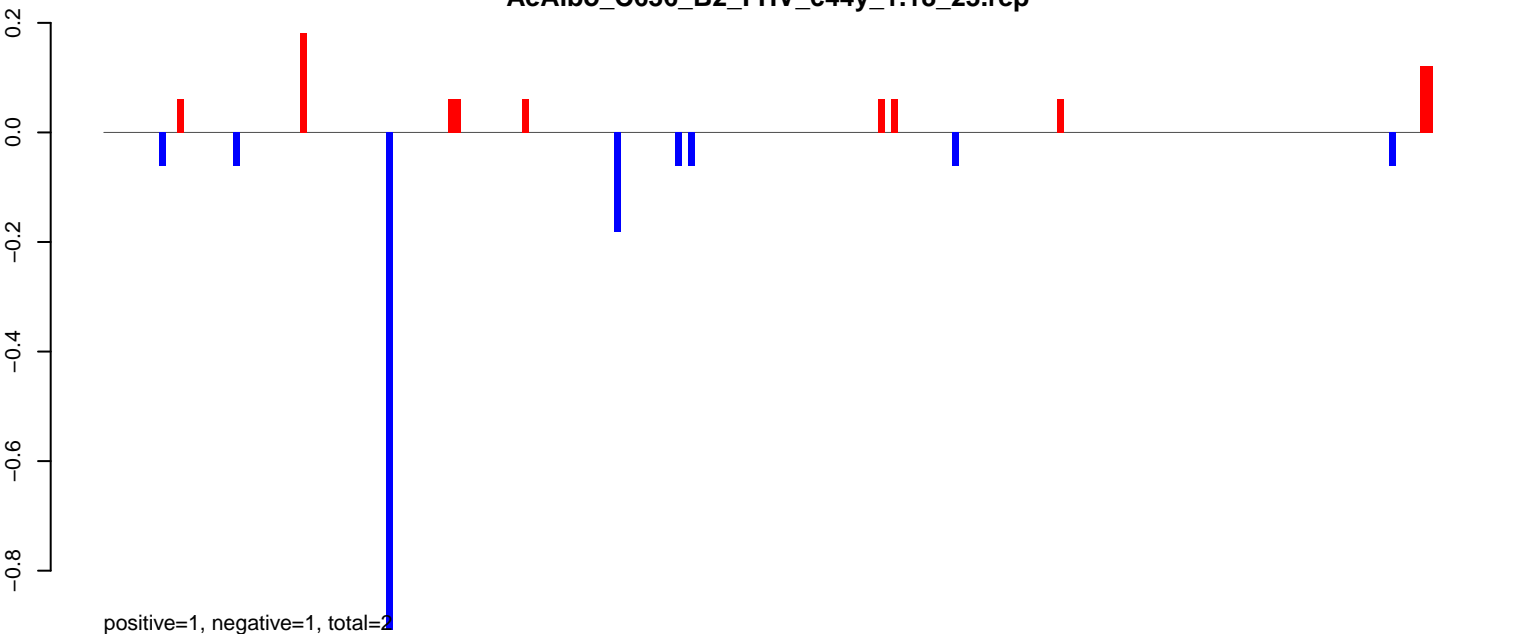


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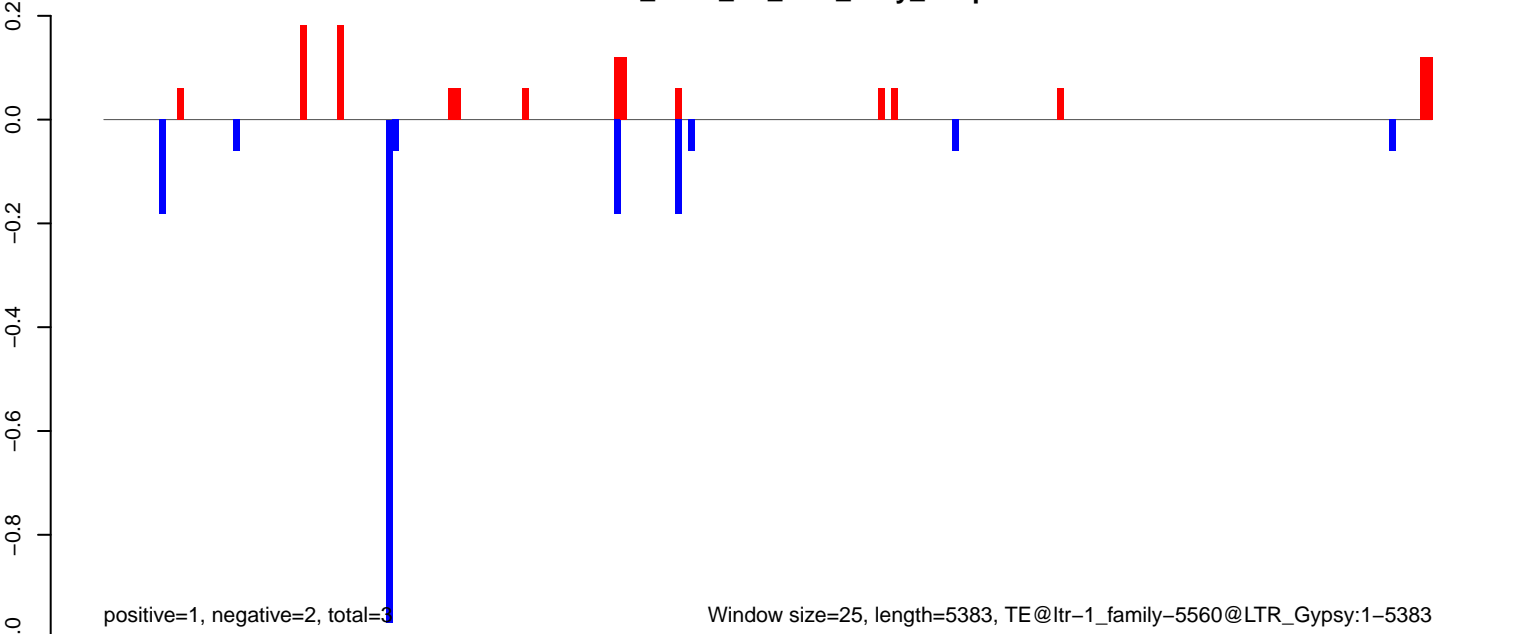
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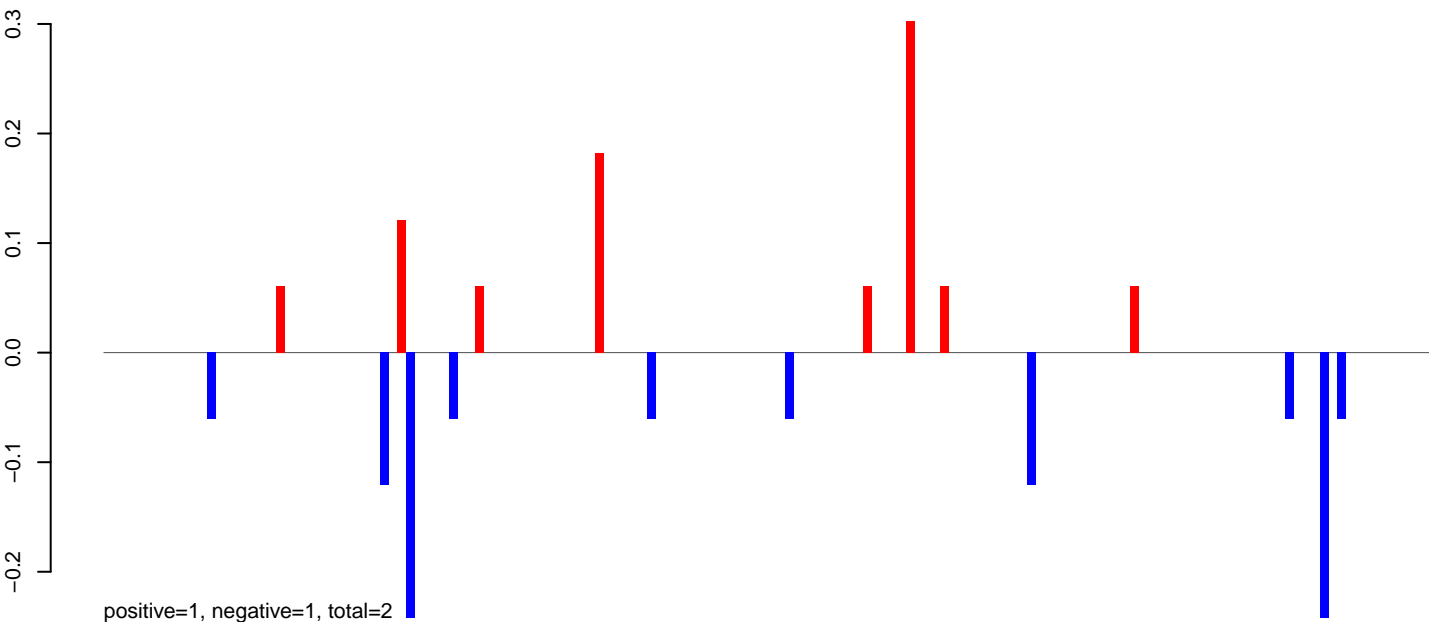
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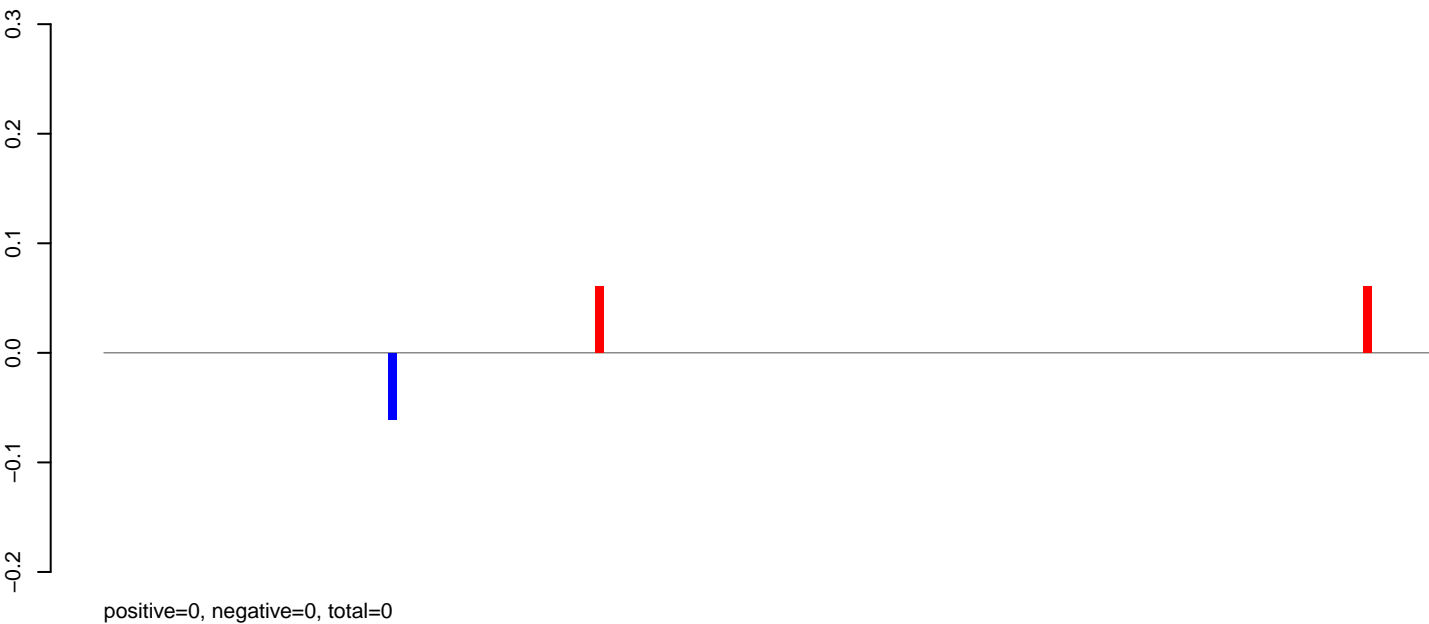
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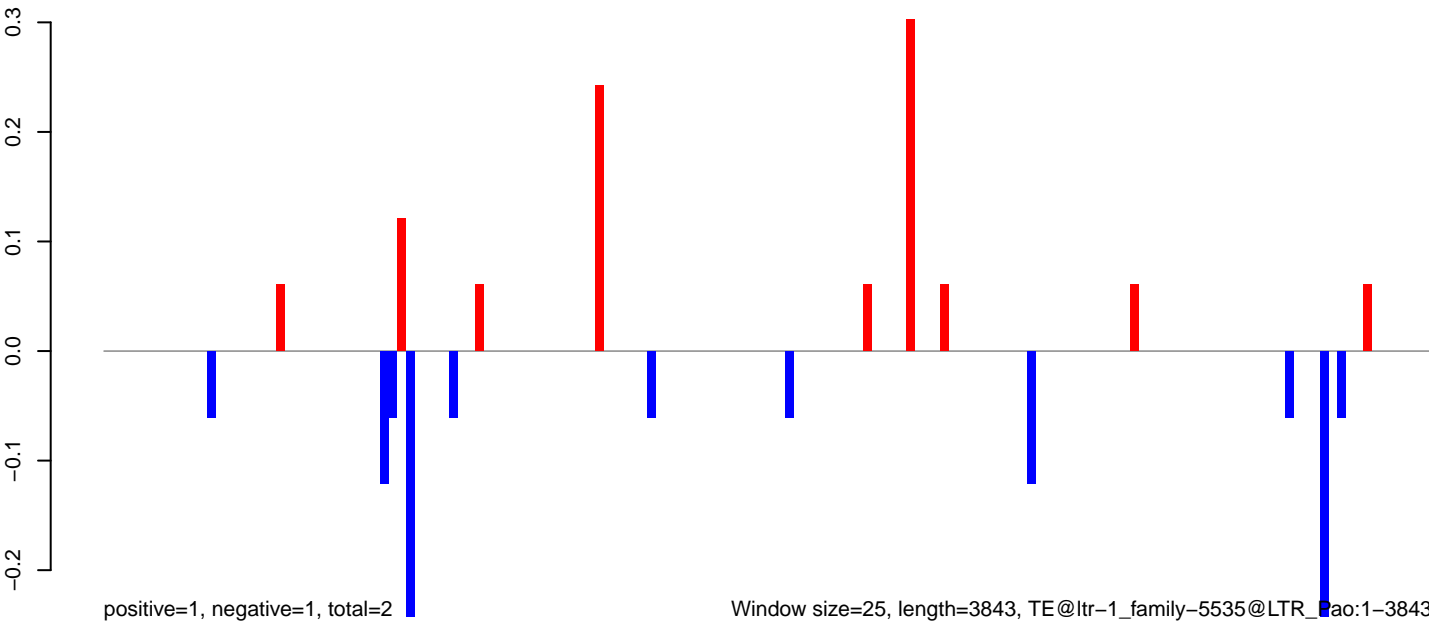
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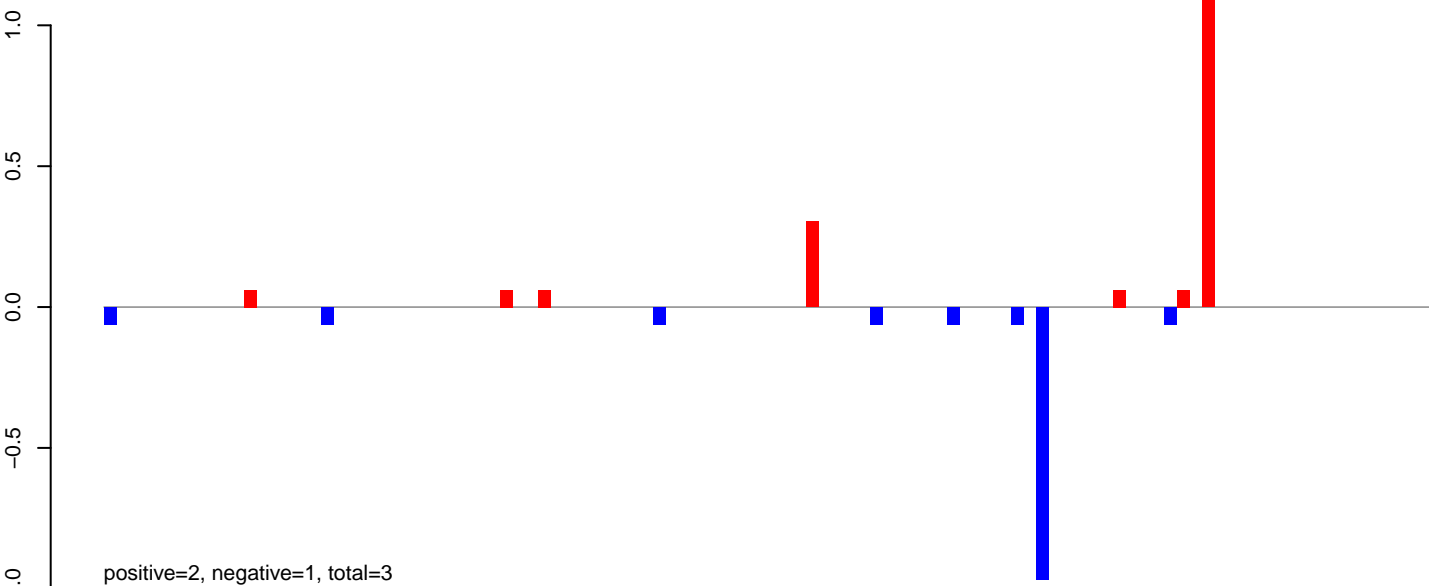


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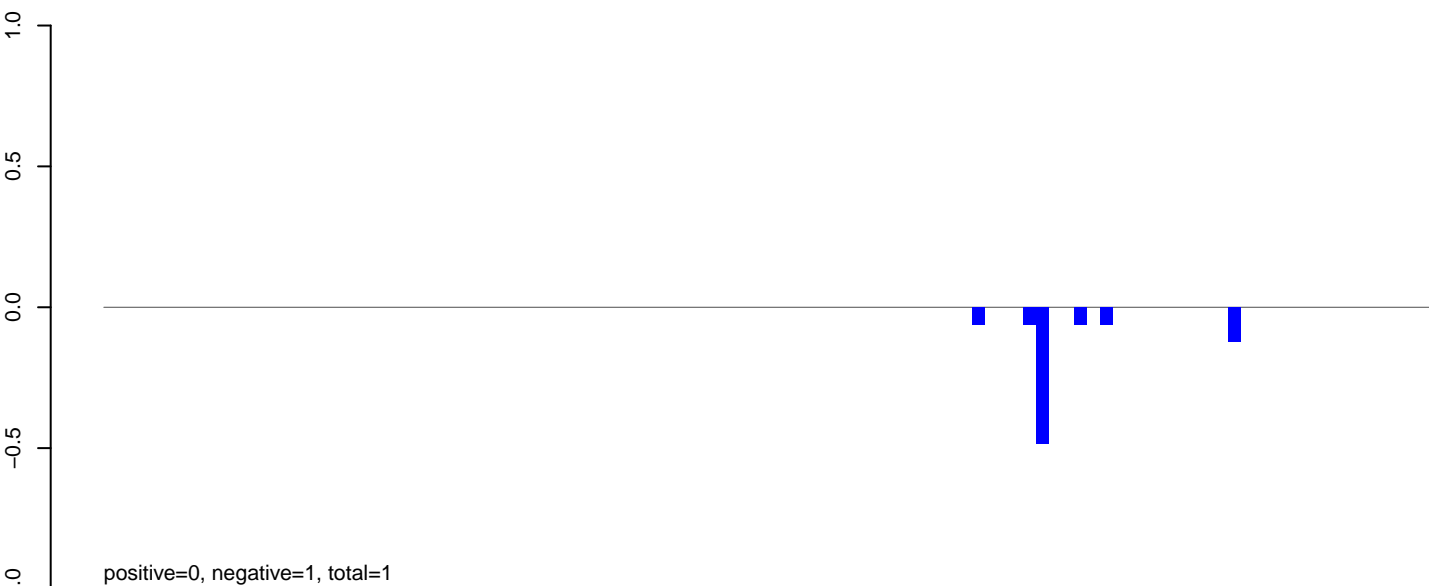


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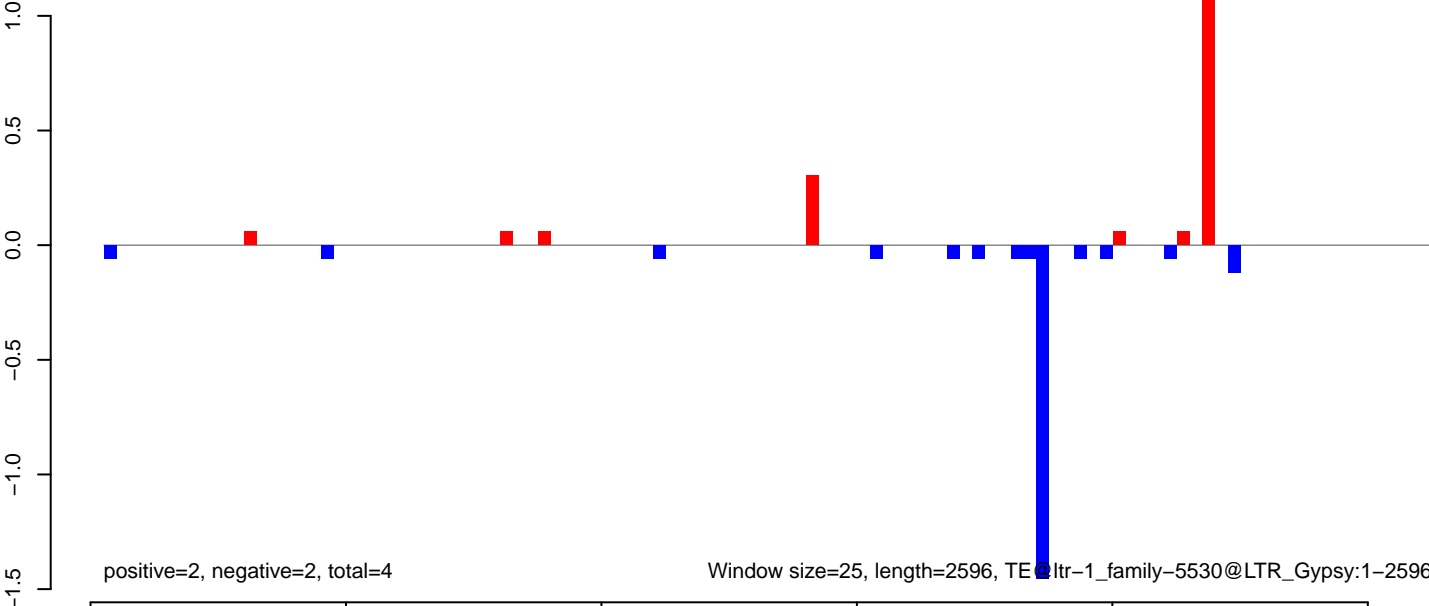
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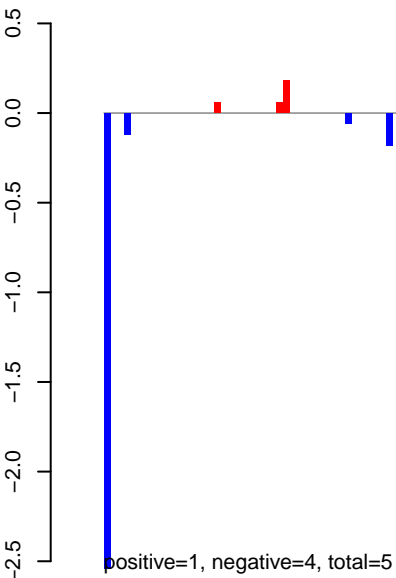
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AeAlbo_C636_B2_FHV_c44y_1.rep



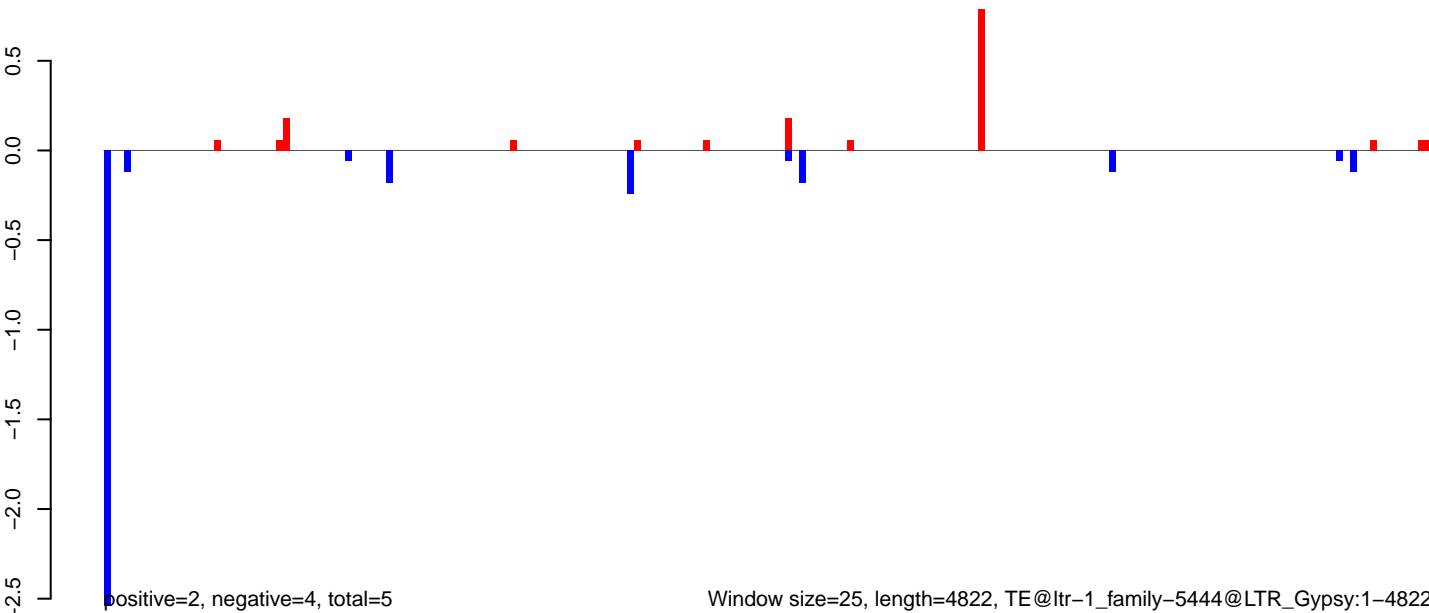
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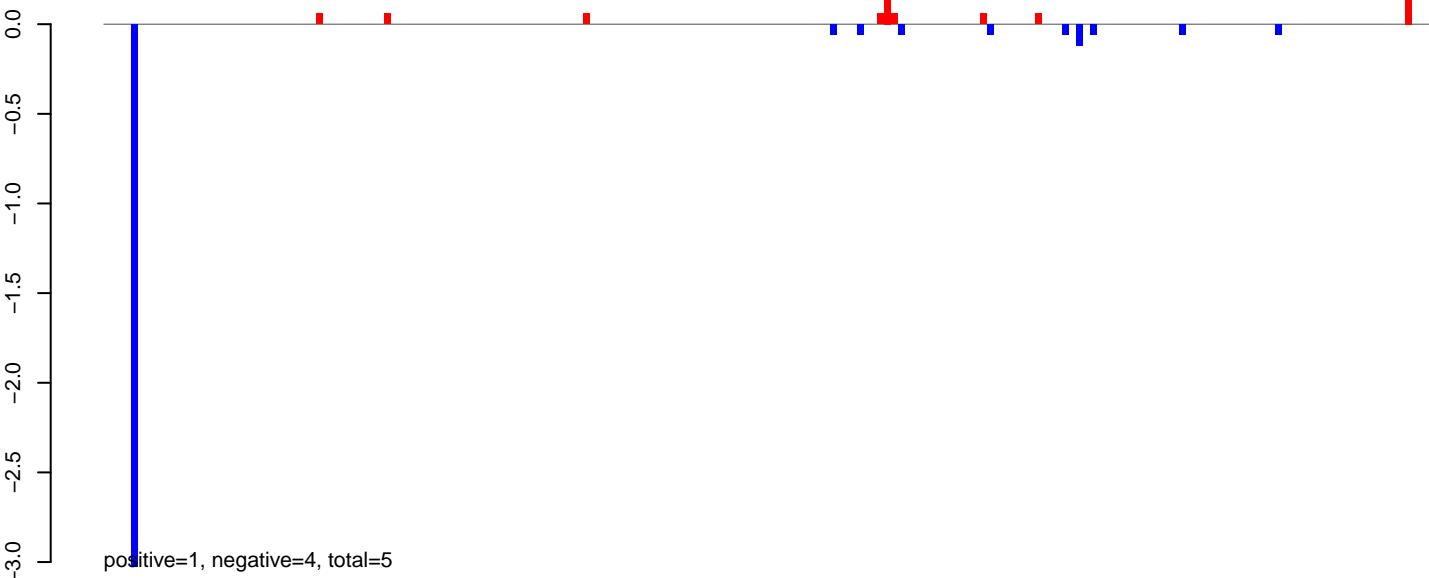
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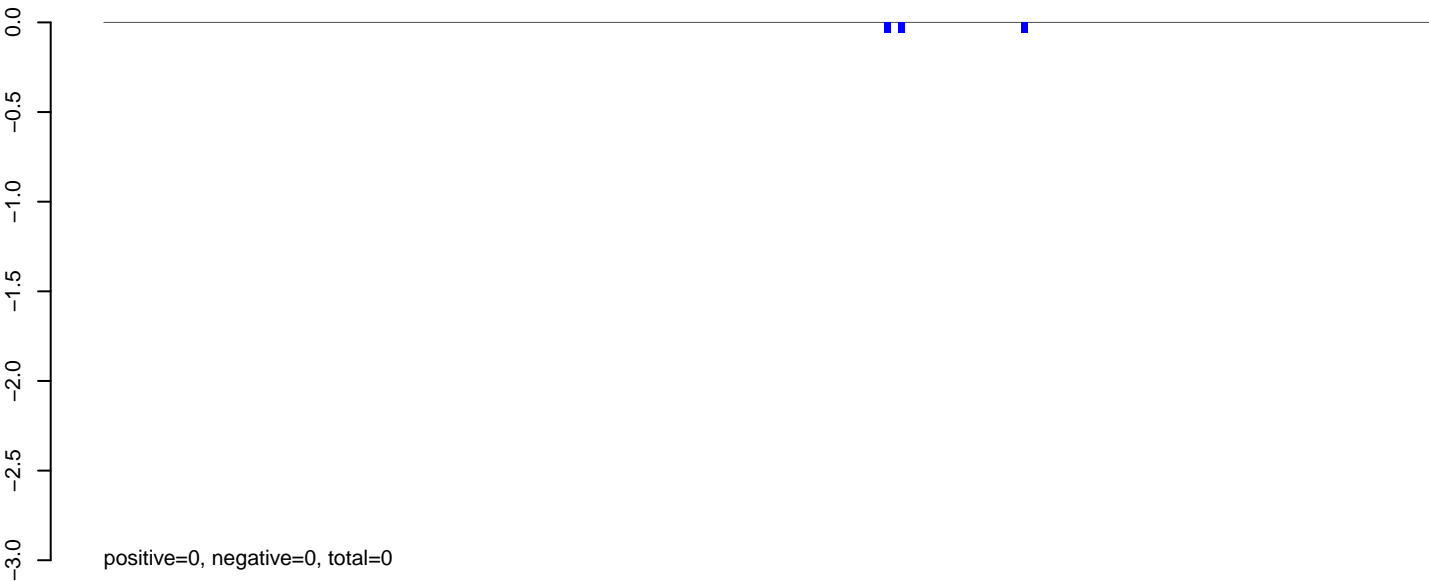
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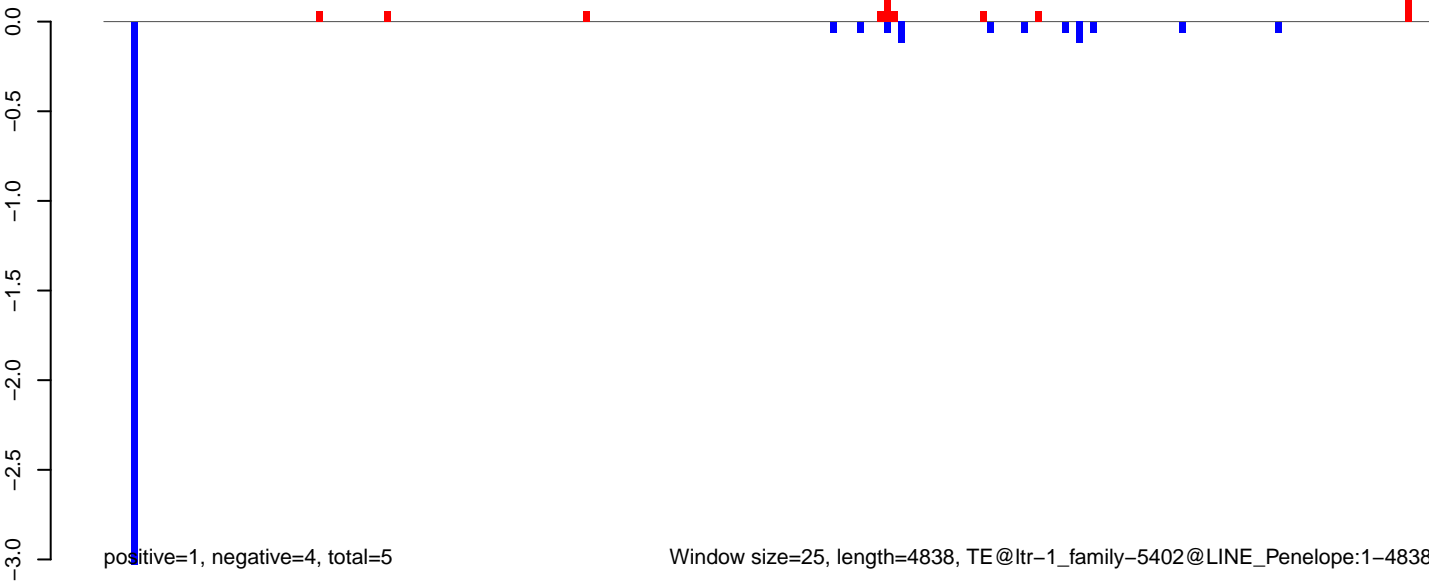
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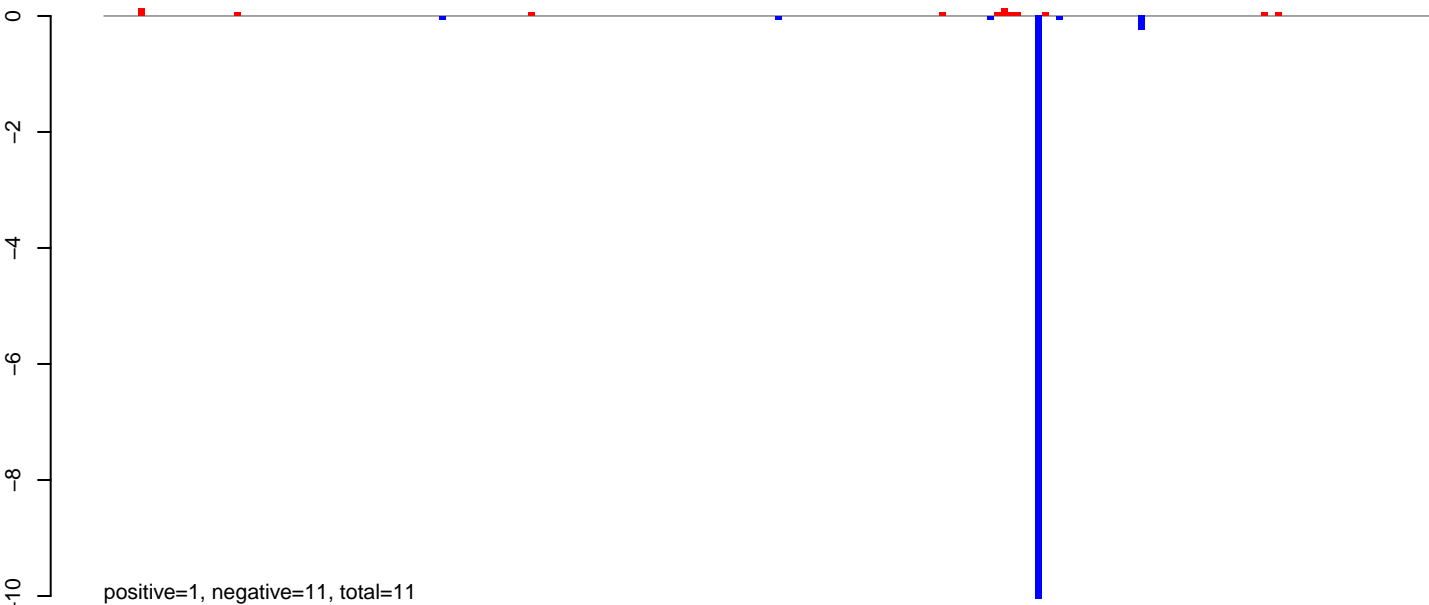
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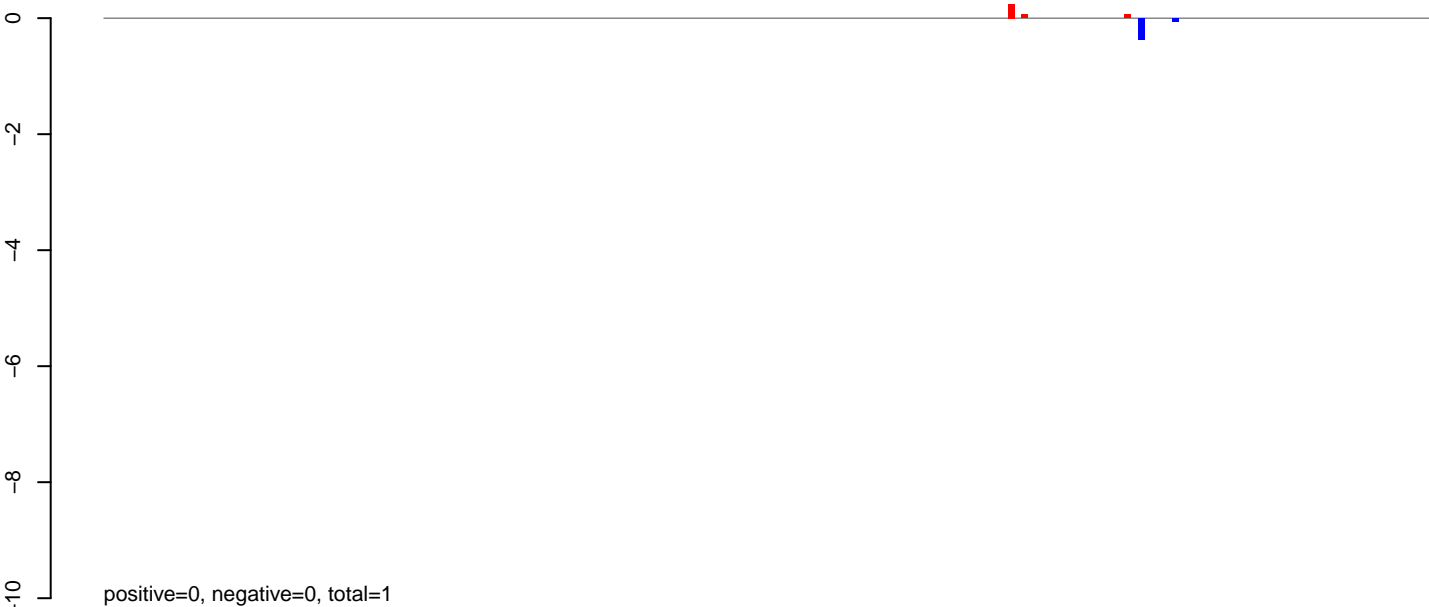
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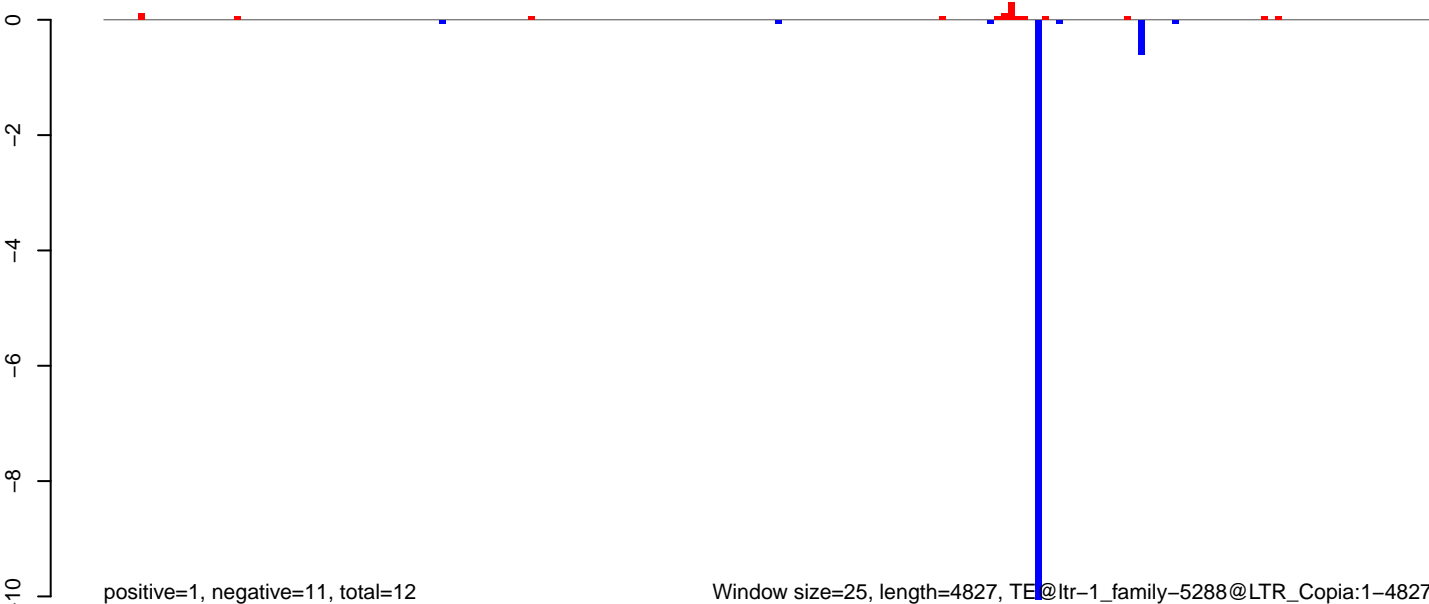
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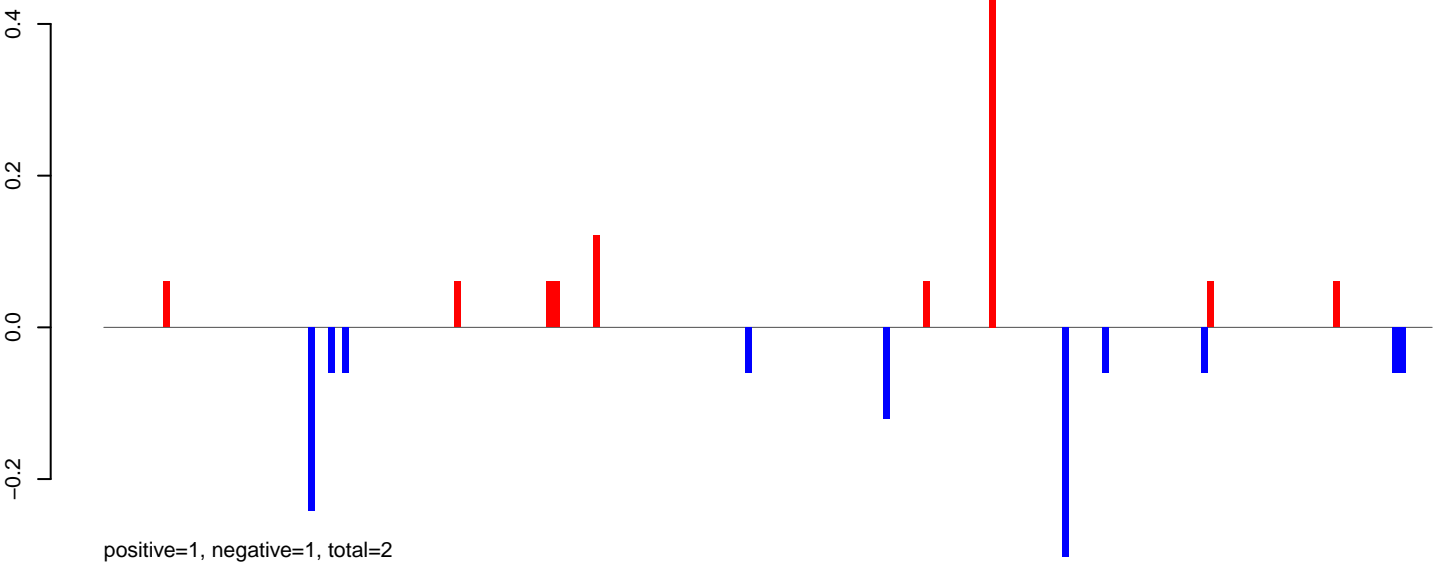
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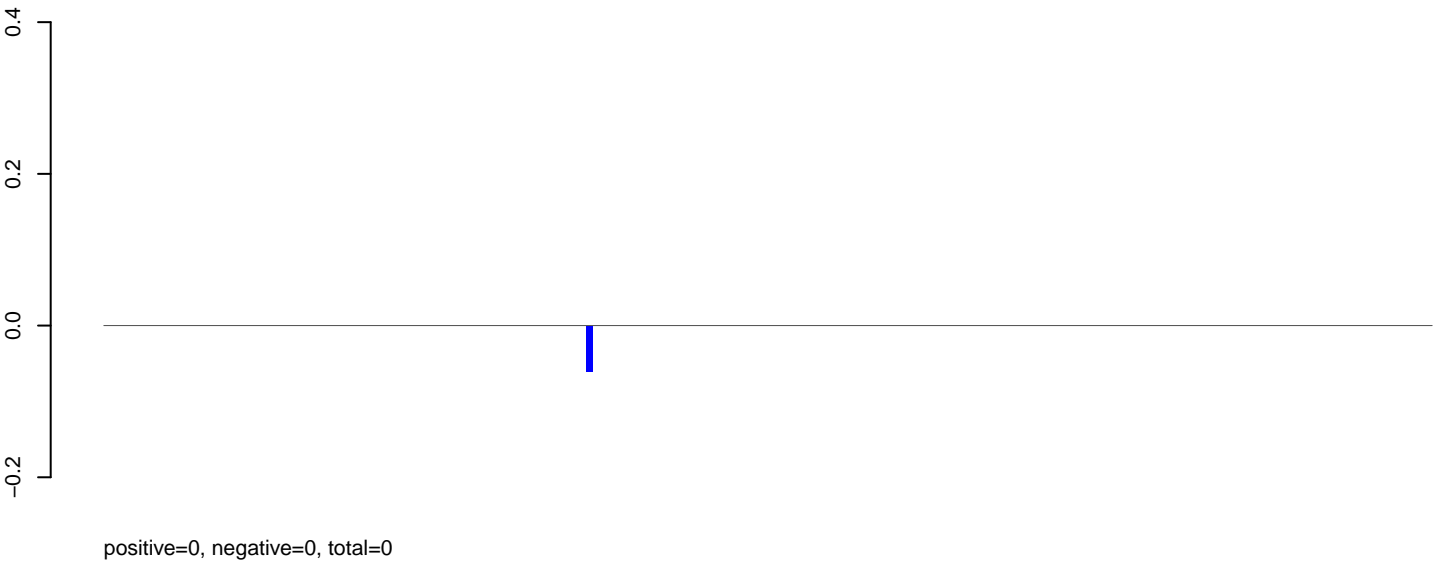
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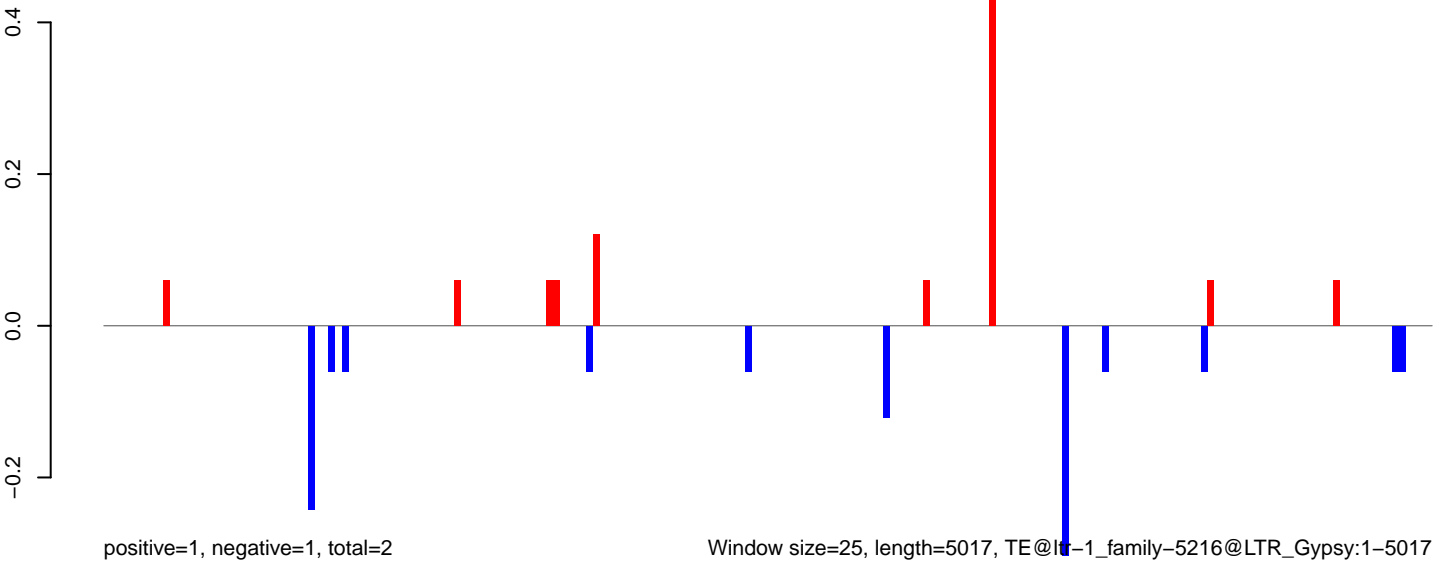
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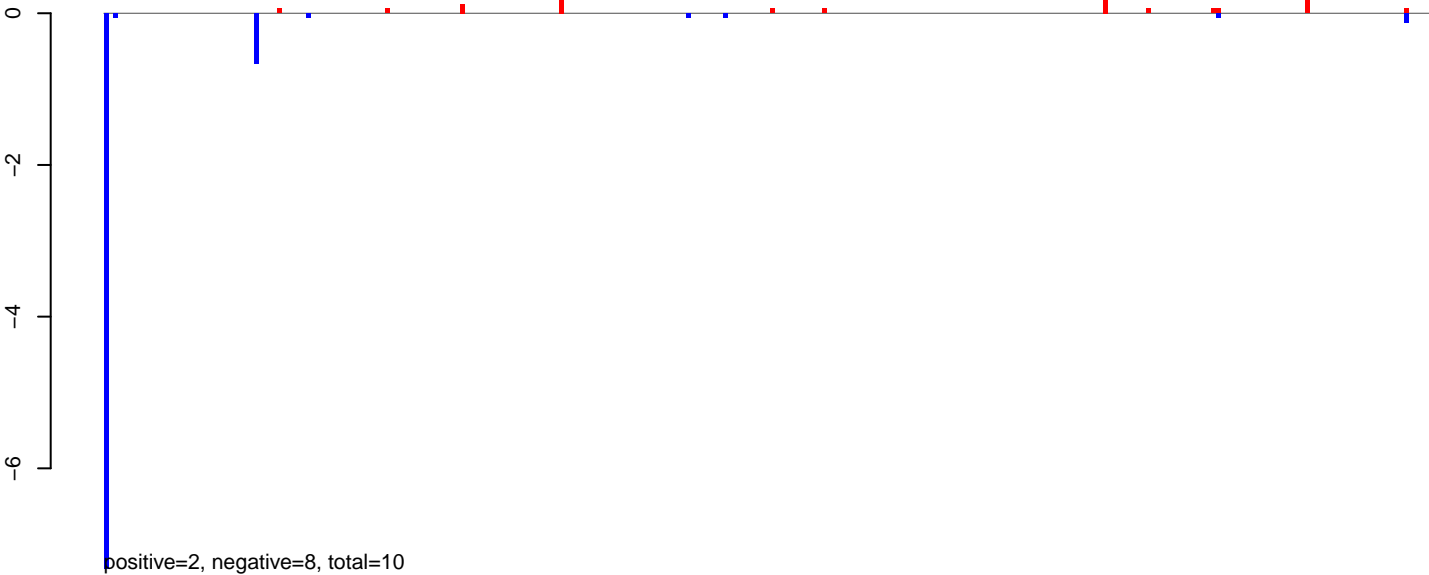


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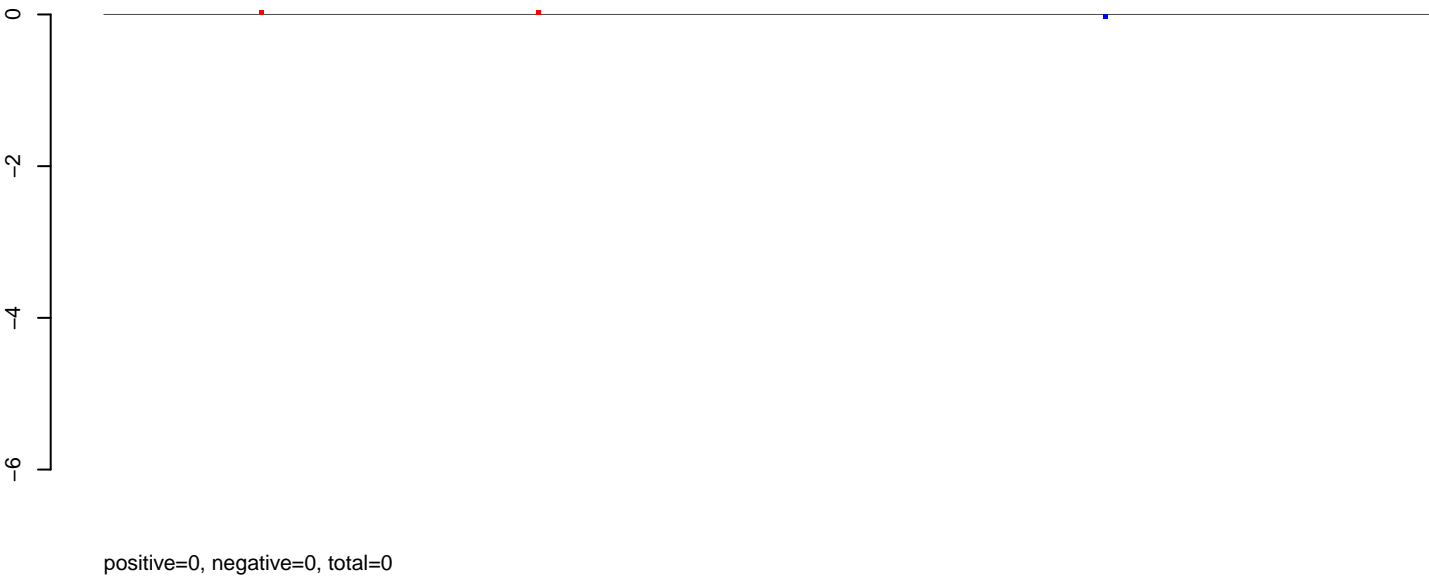


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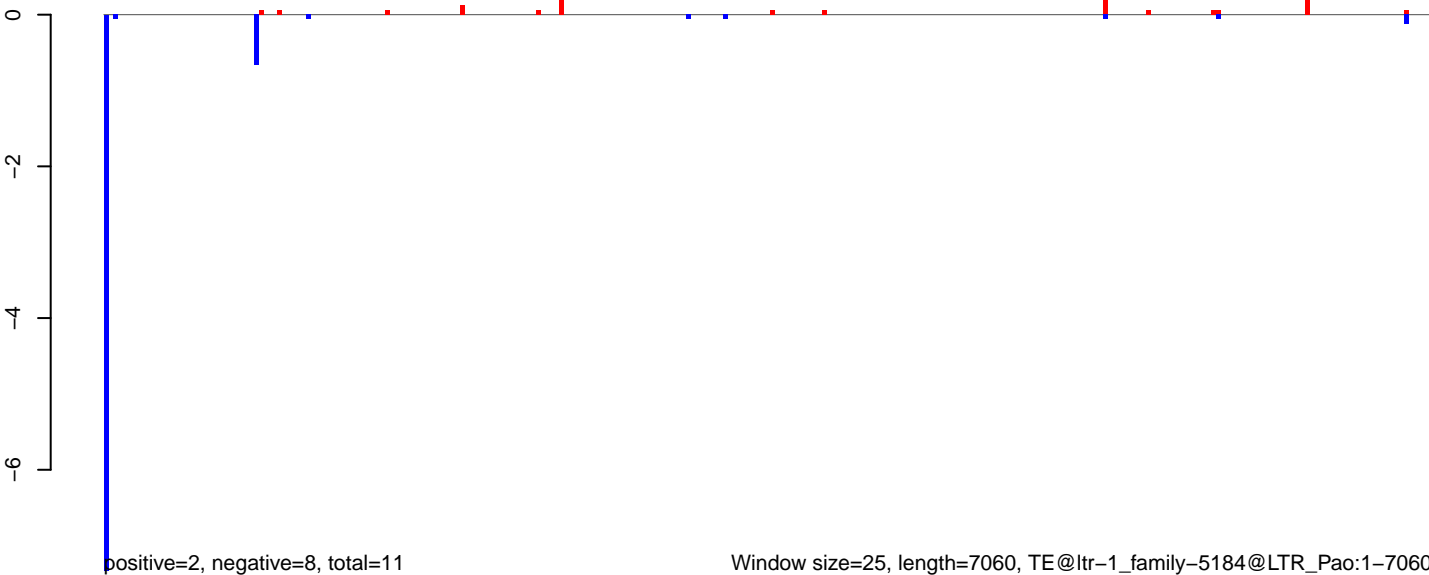
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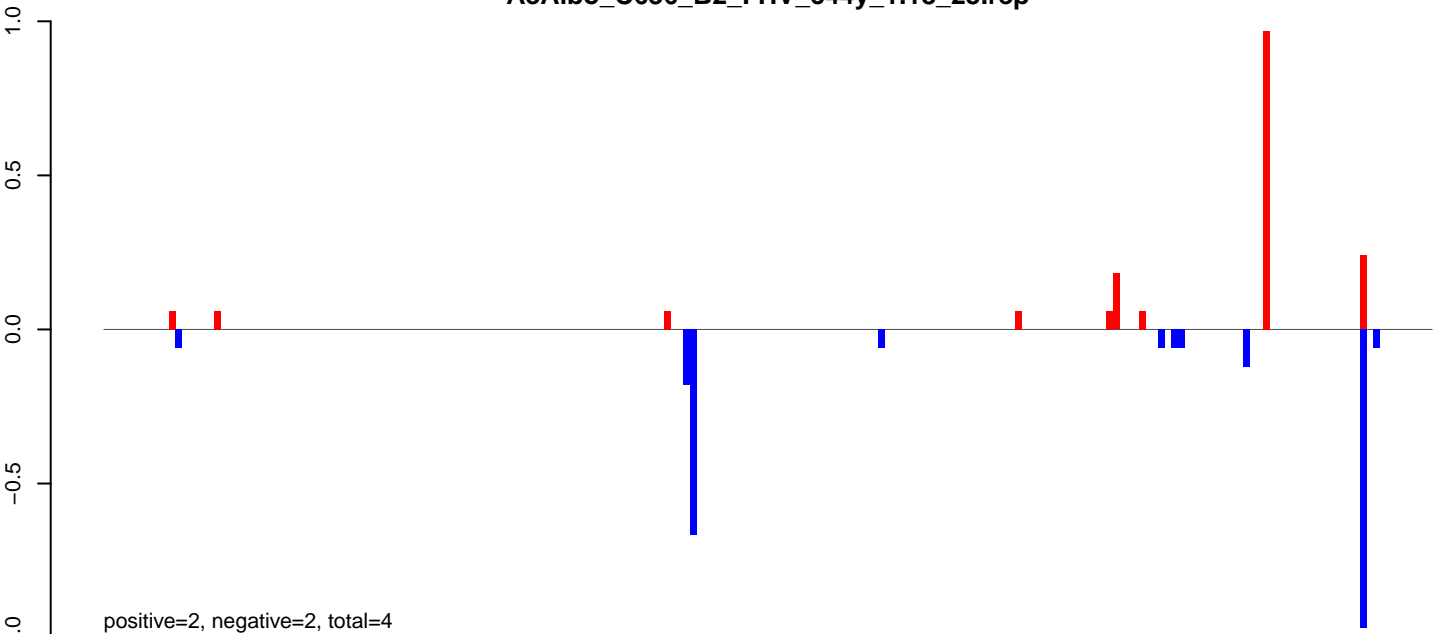
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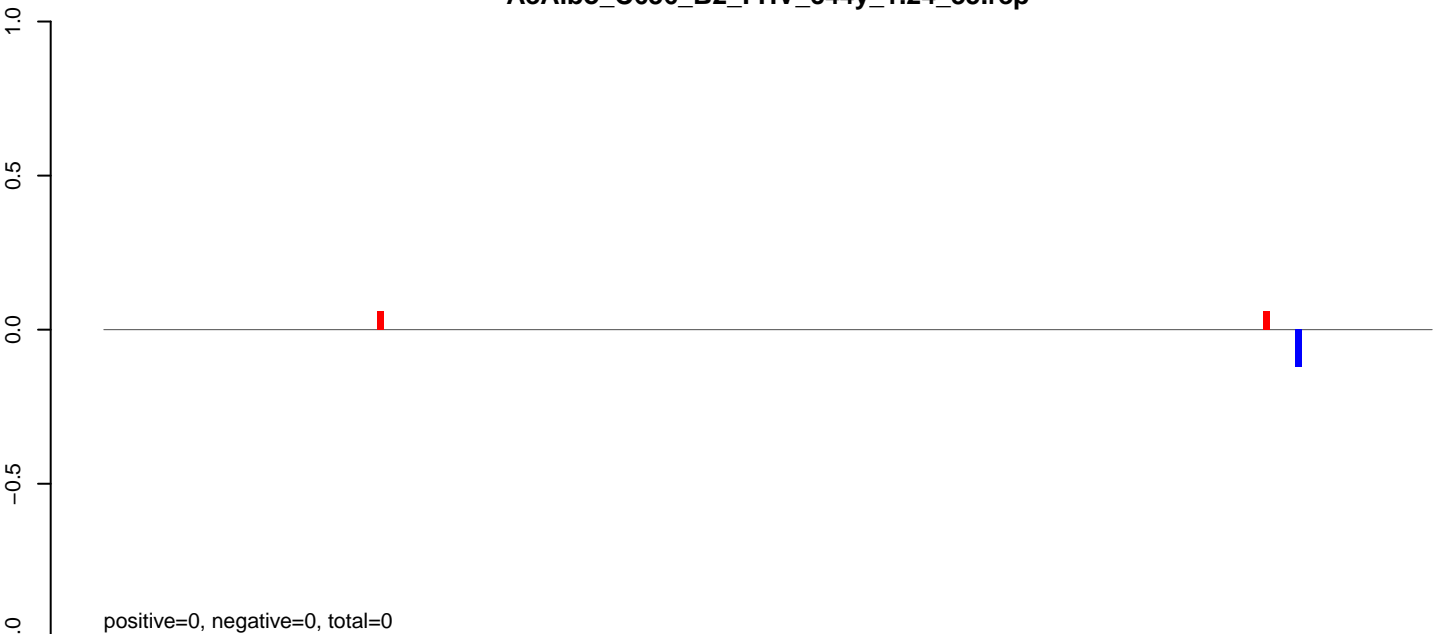
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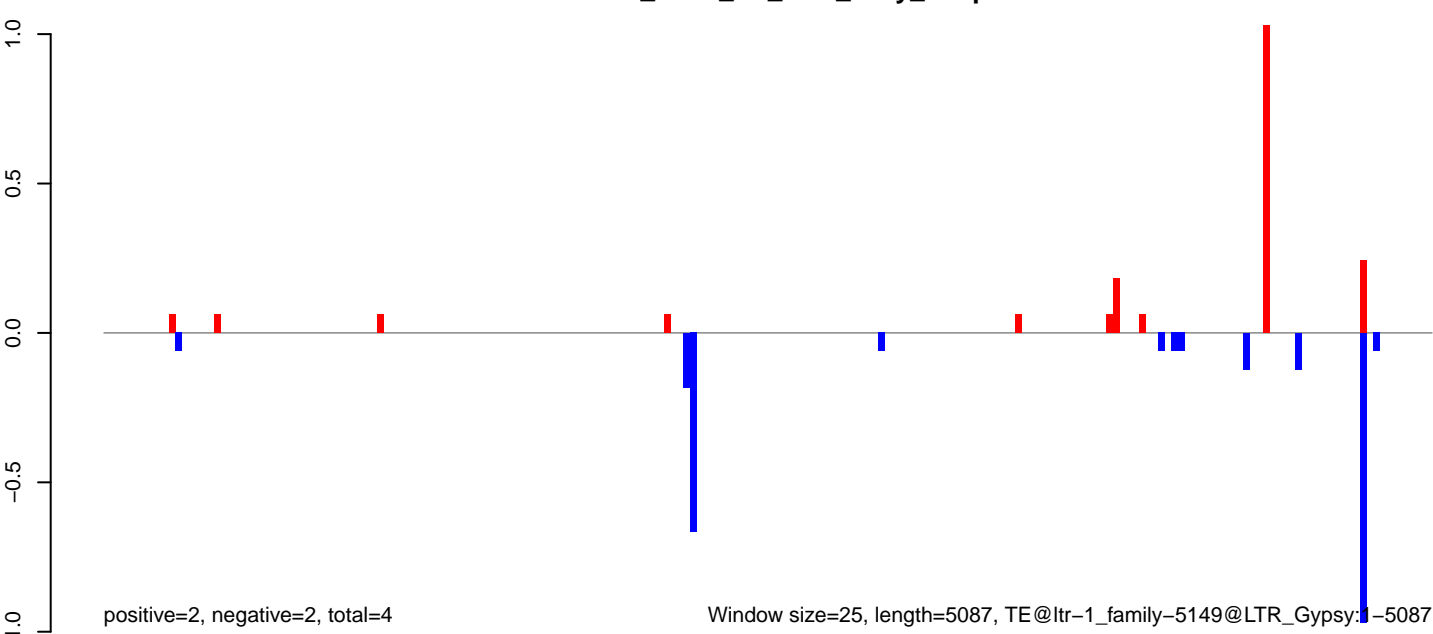
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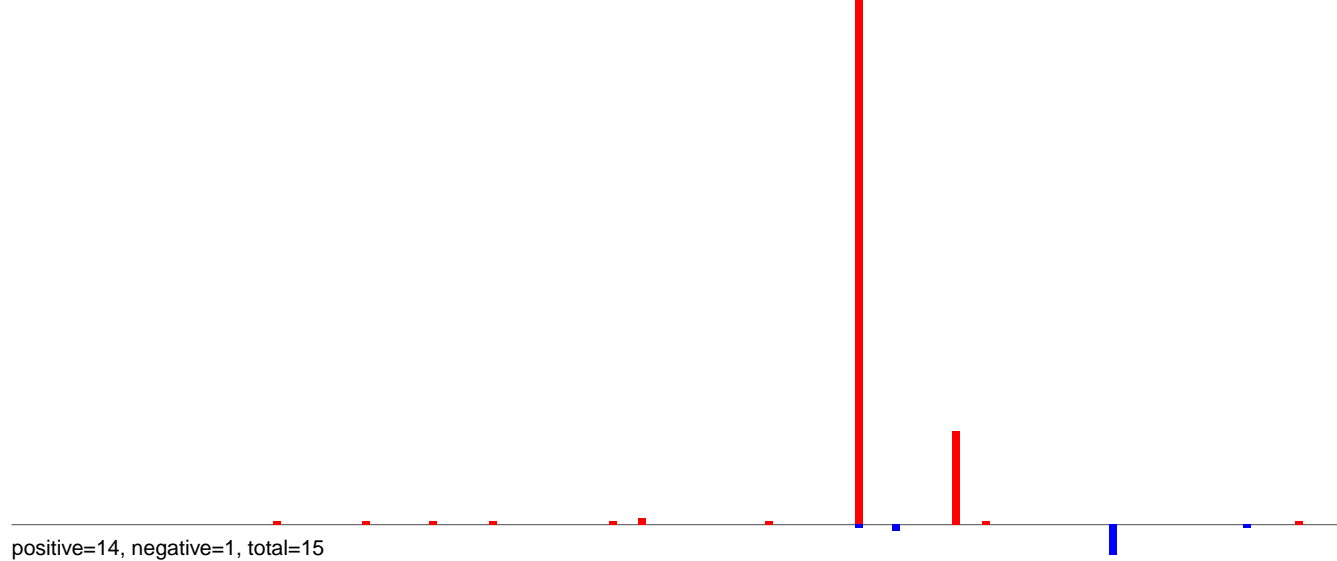
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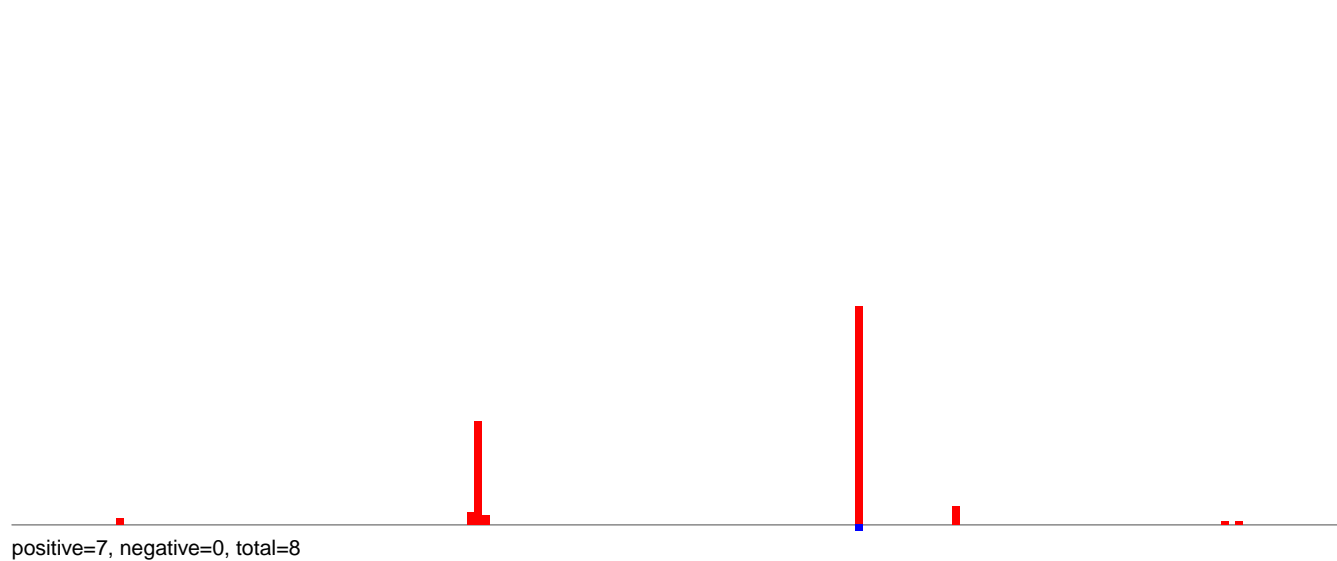
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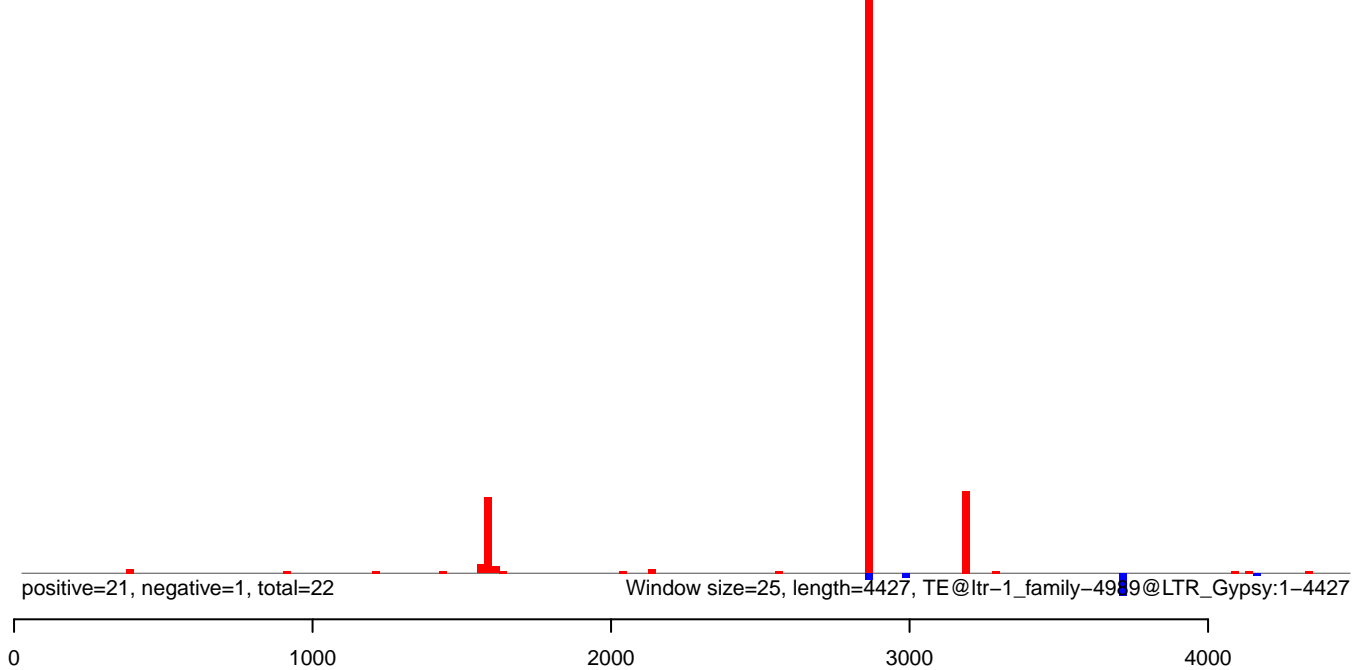
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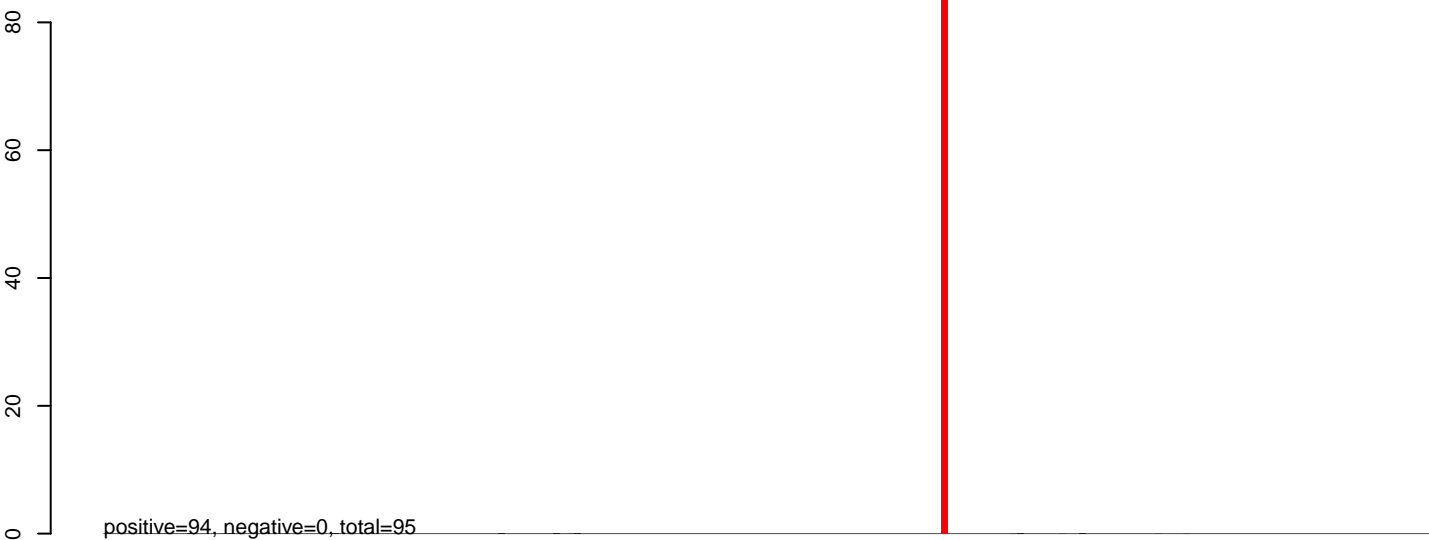
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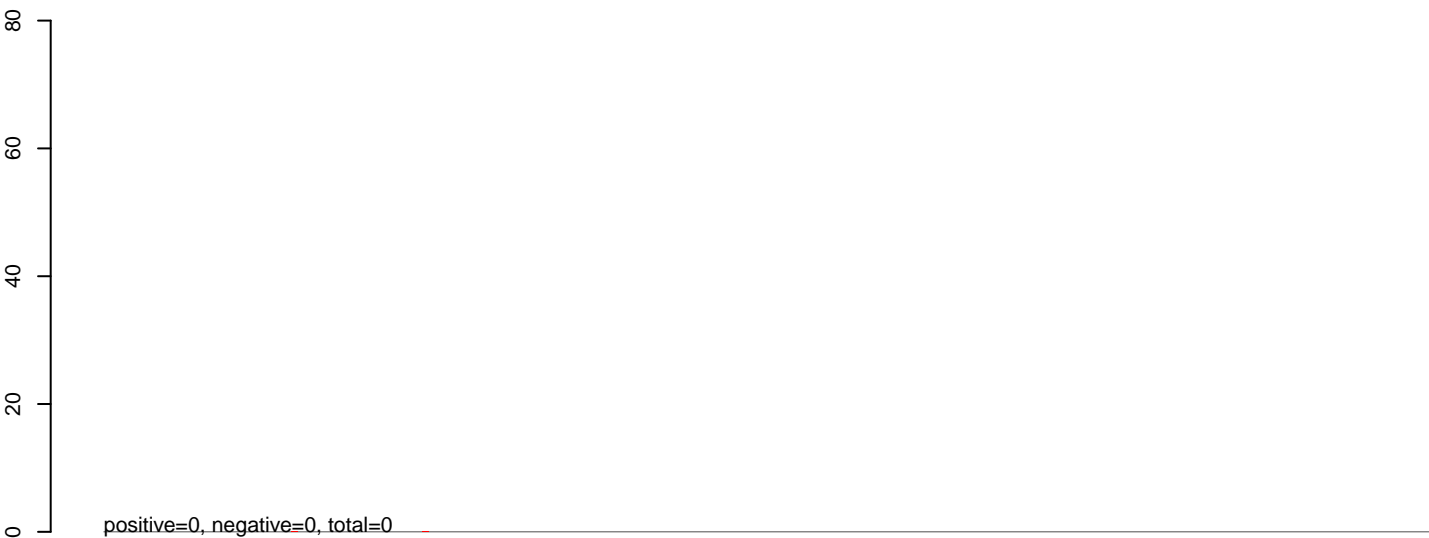
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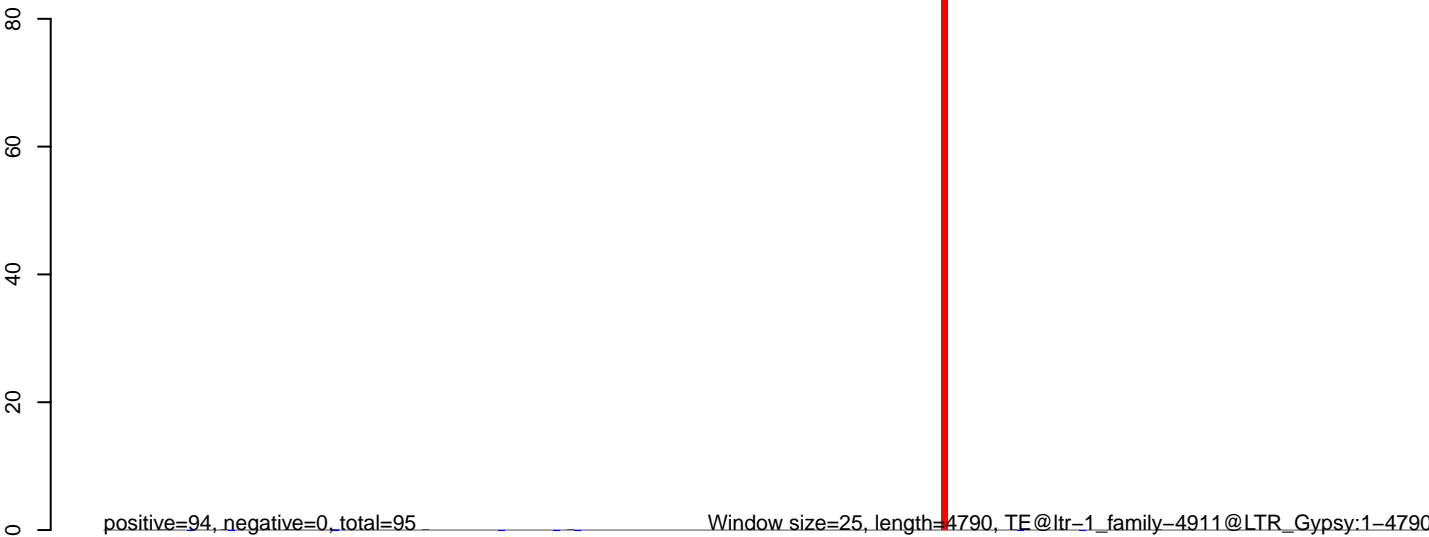
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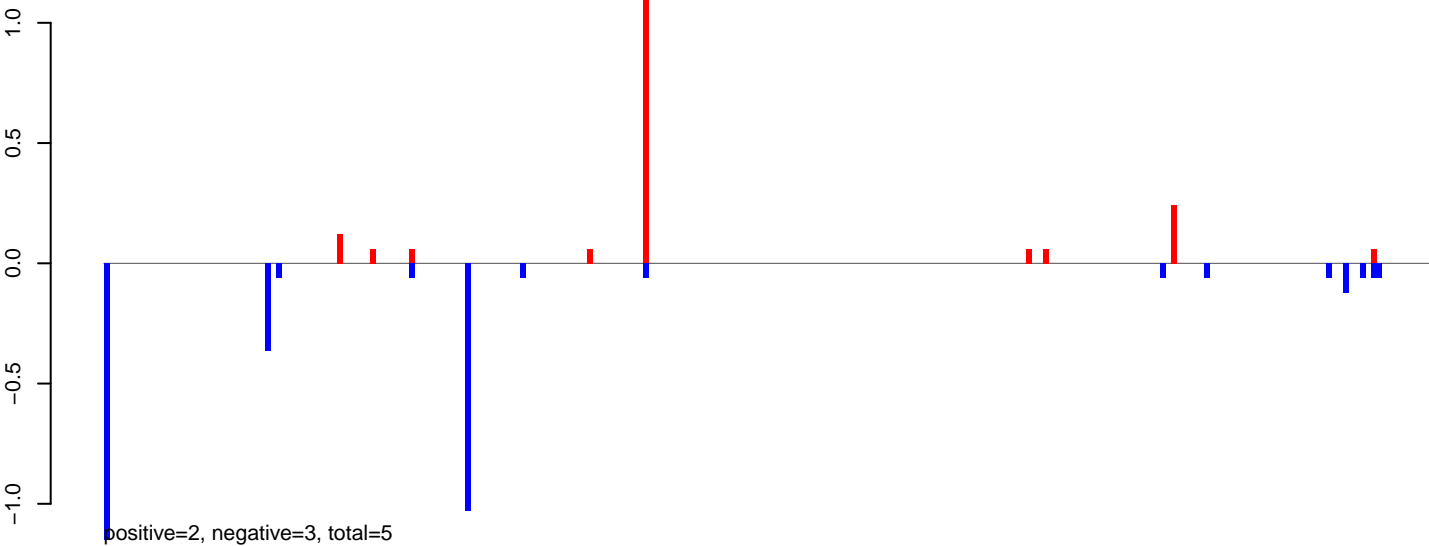
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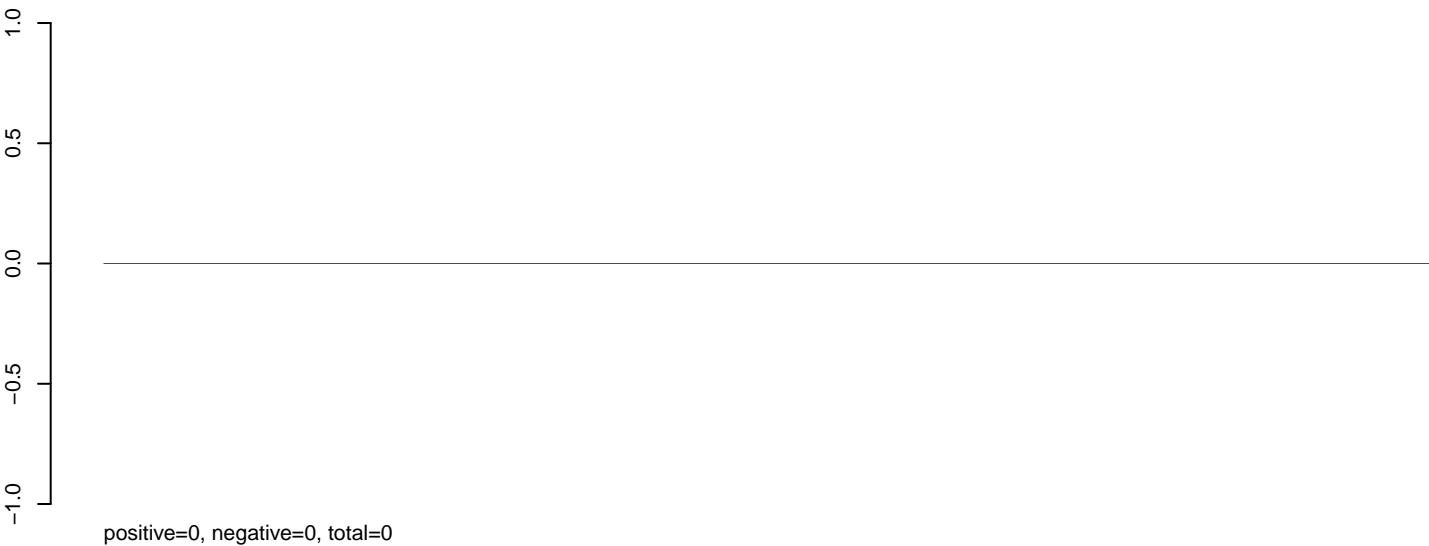
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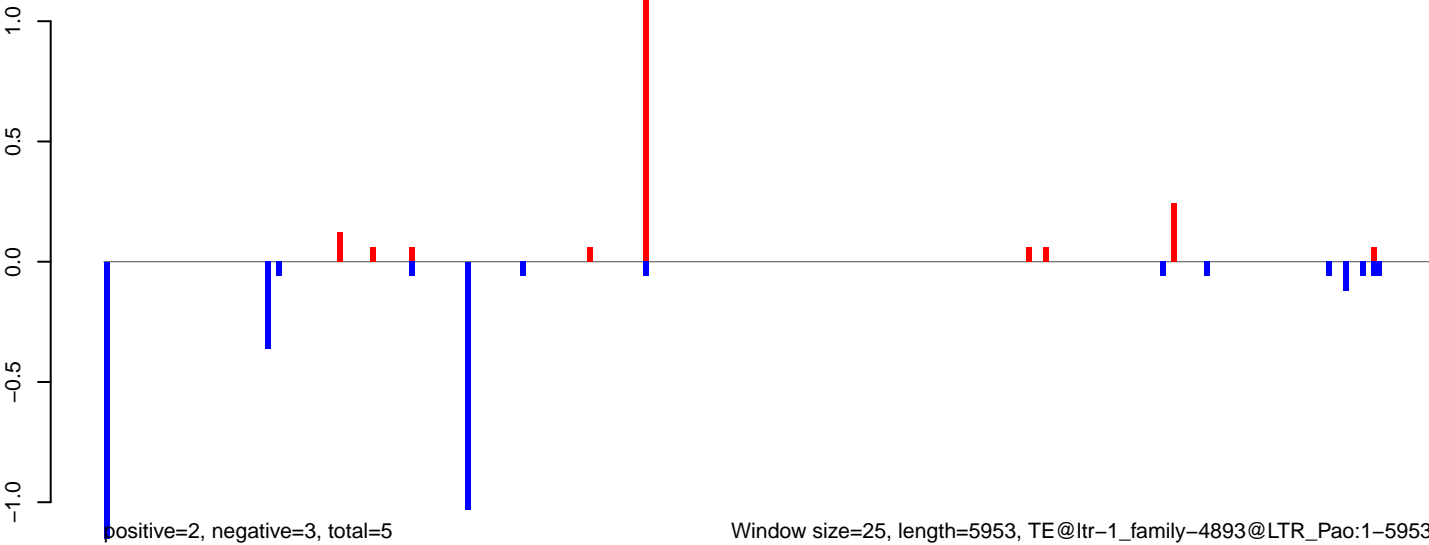
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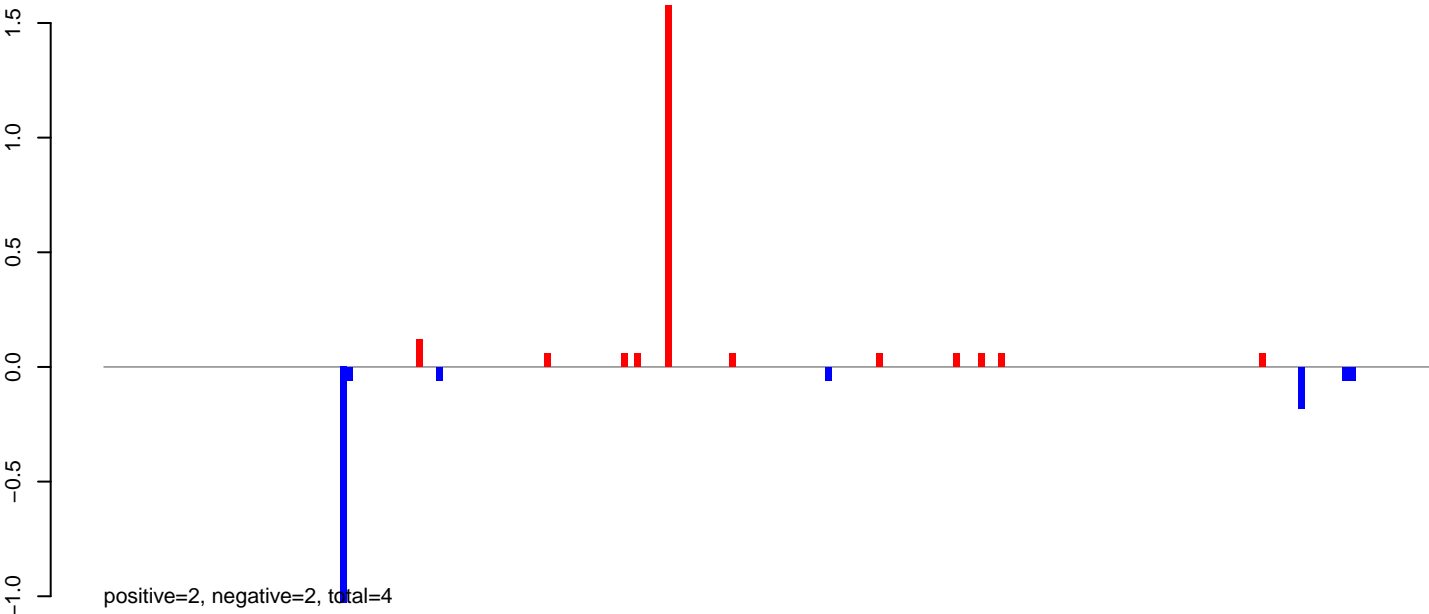
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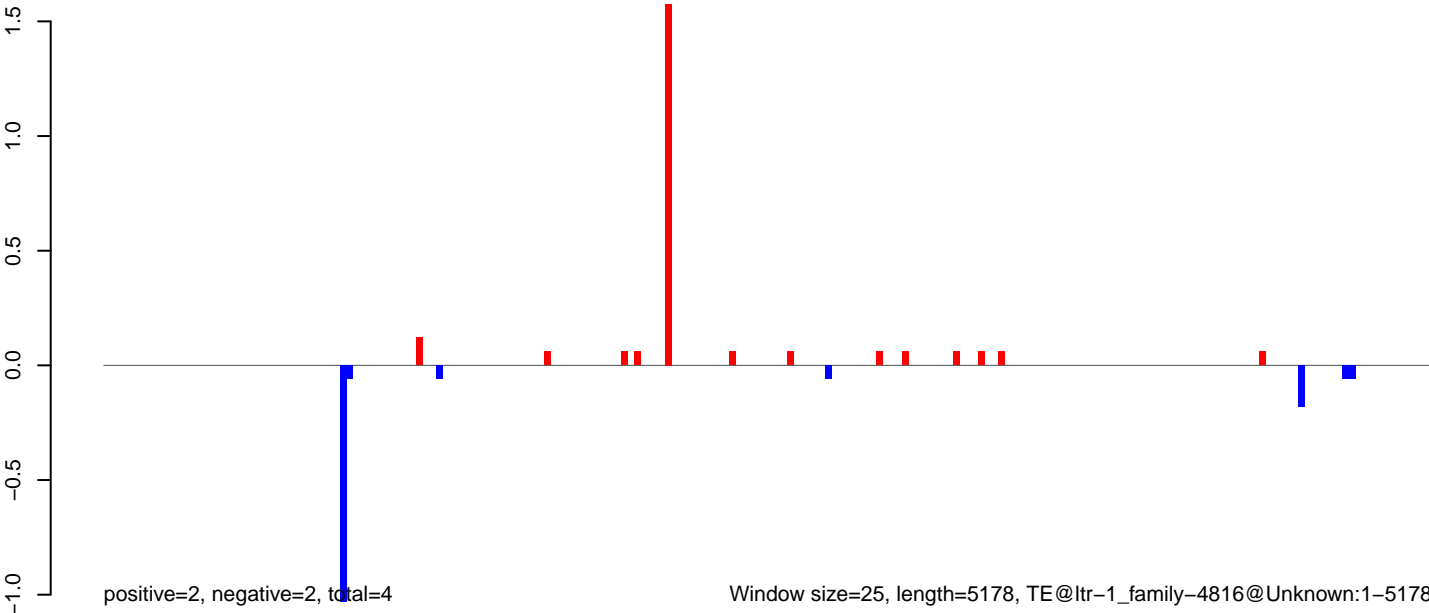
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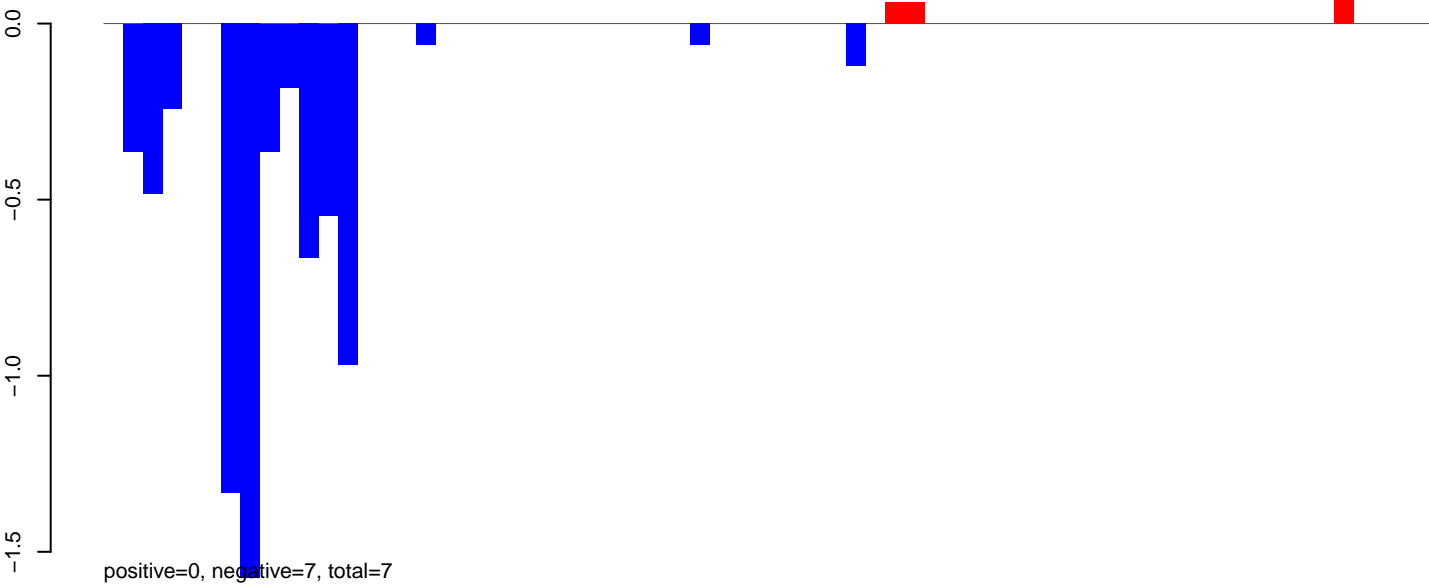
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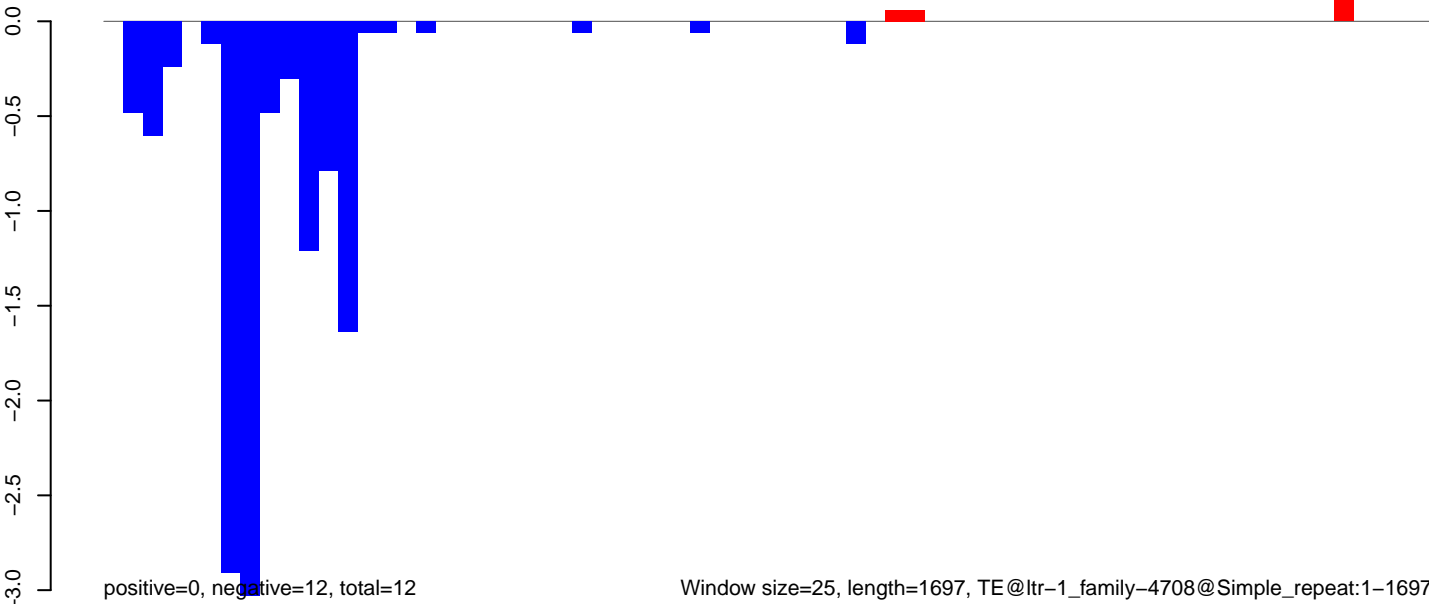
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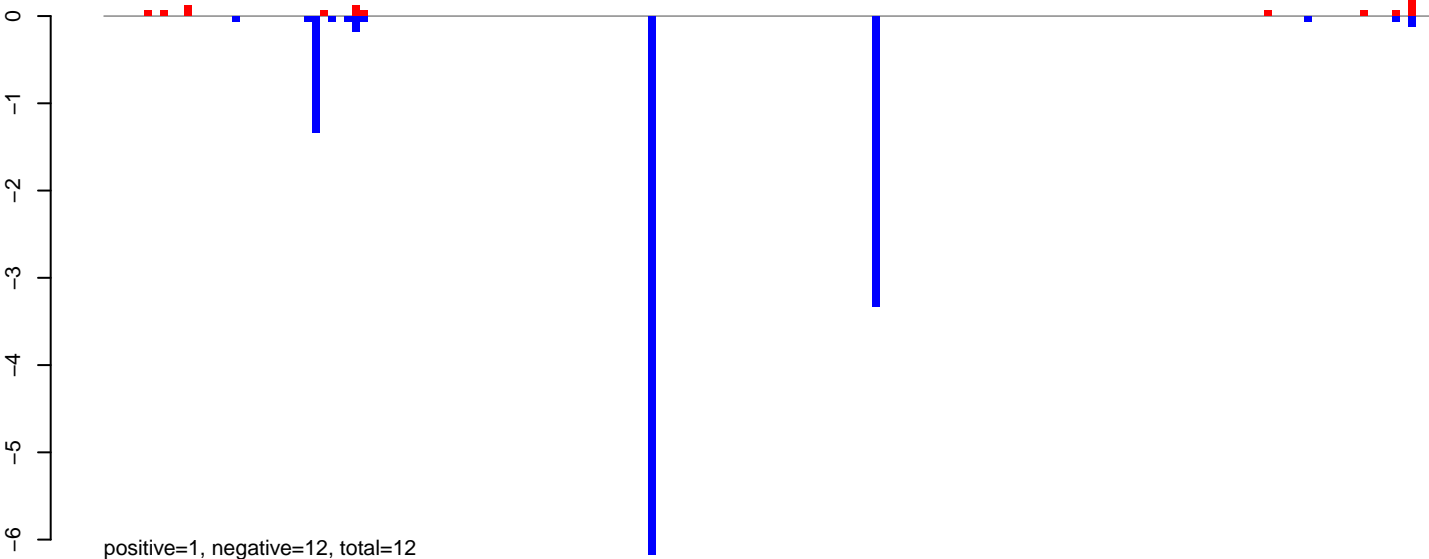
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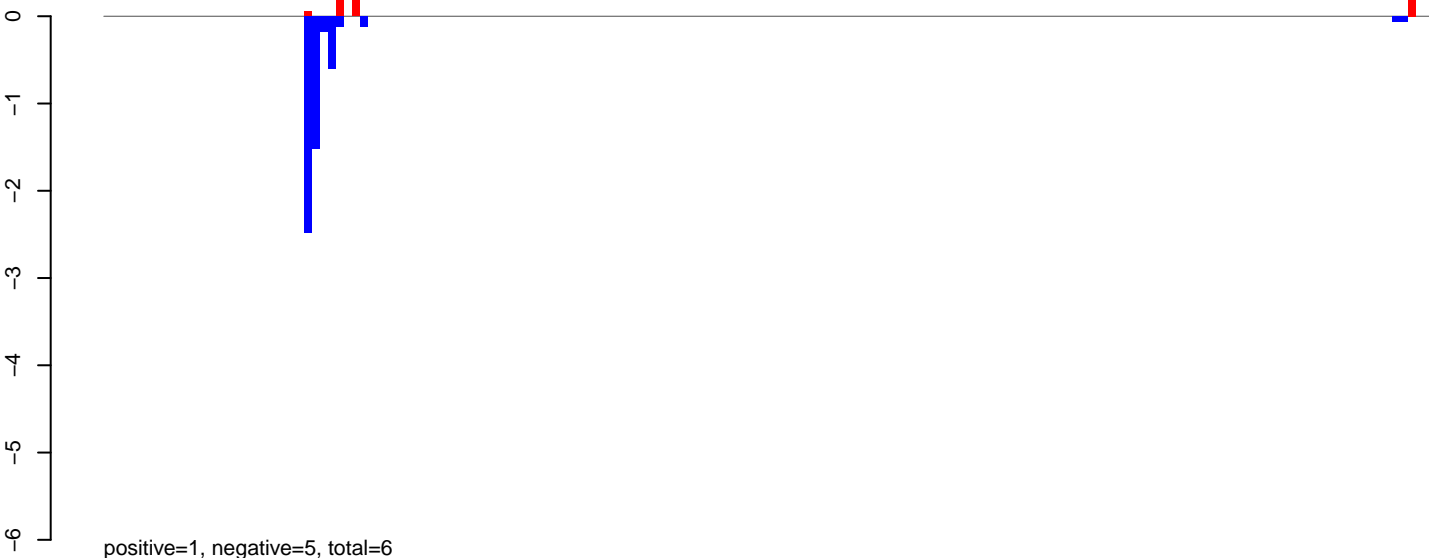
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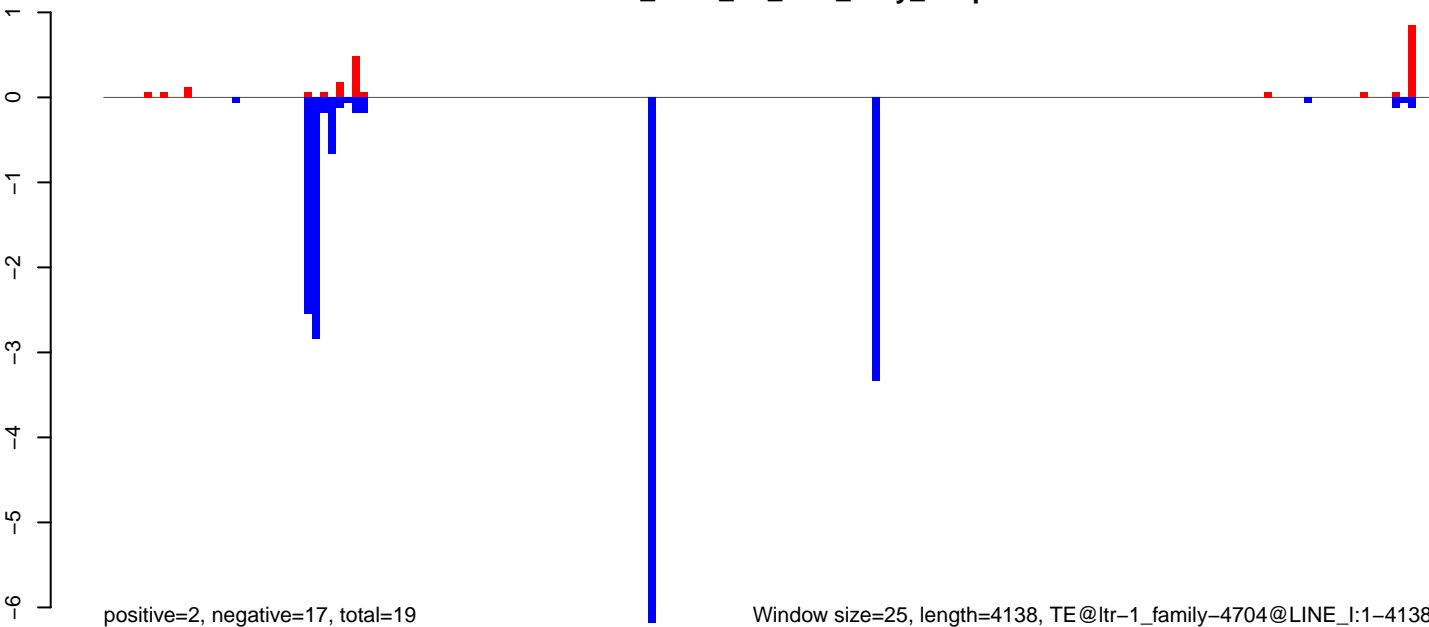
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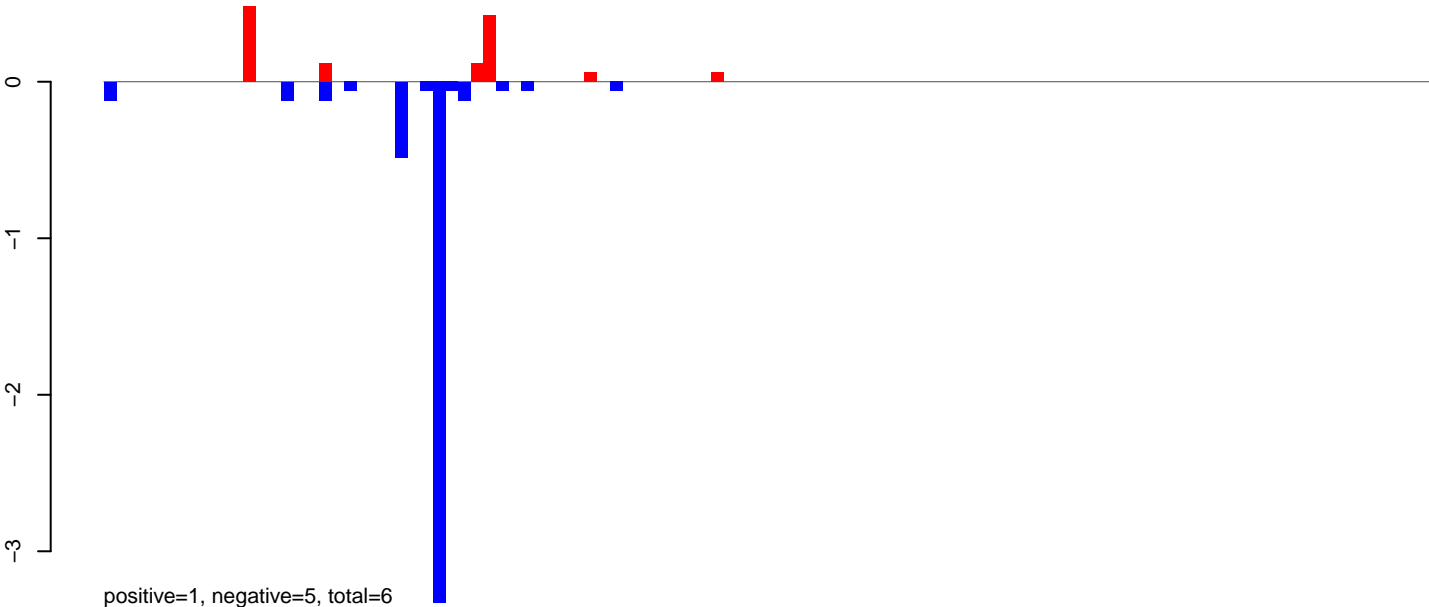
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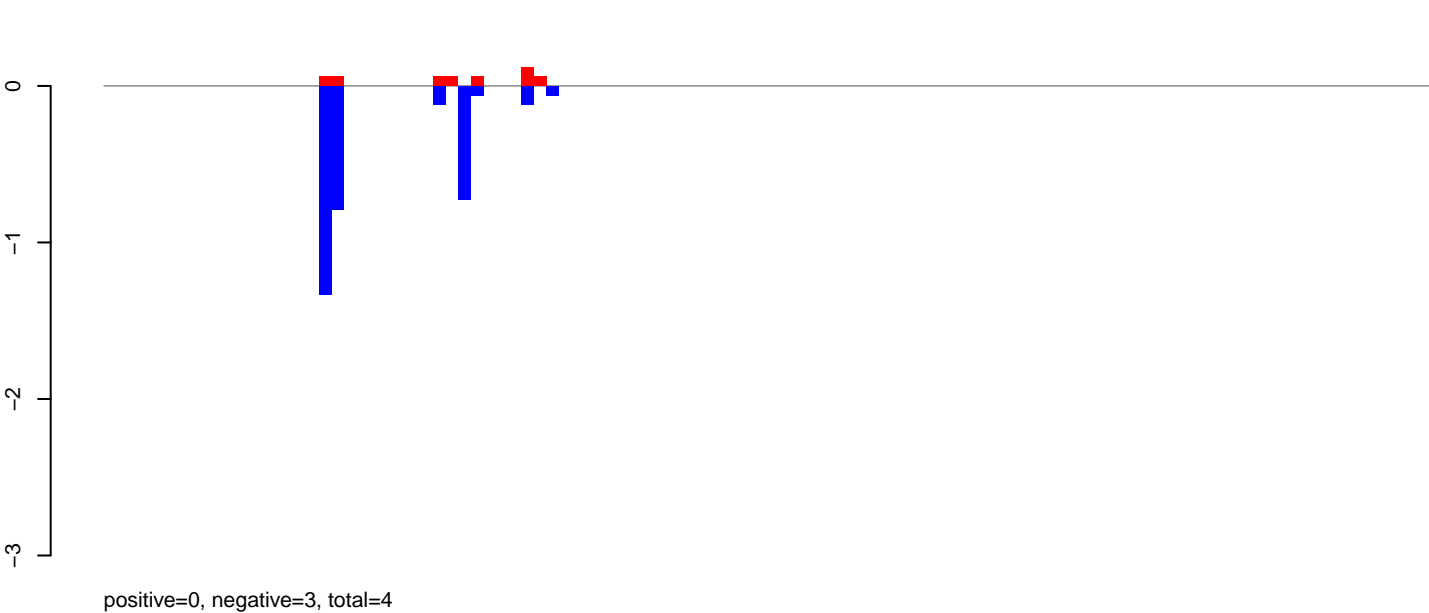
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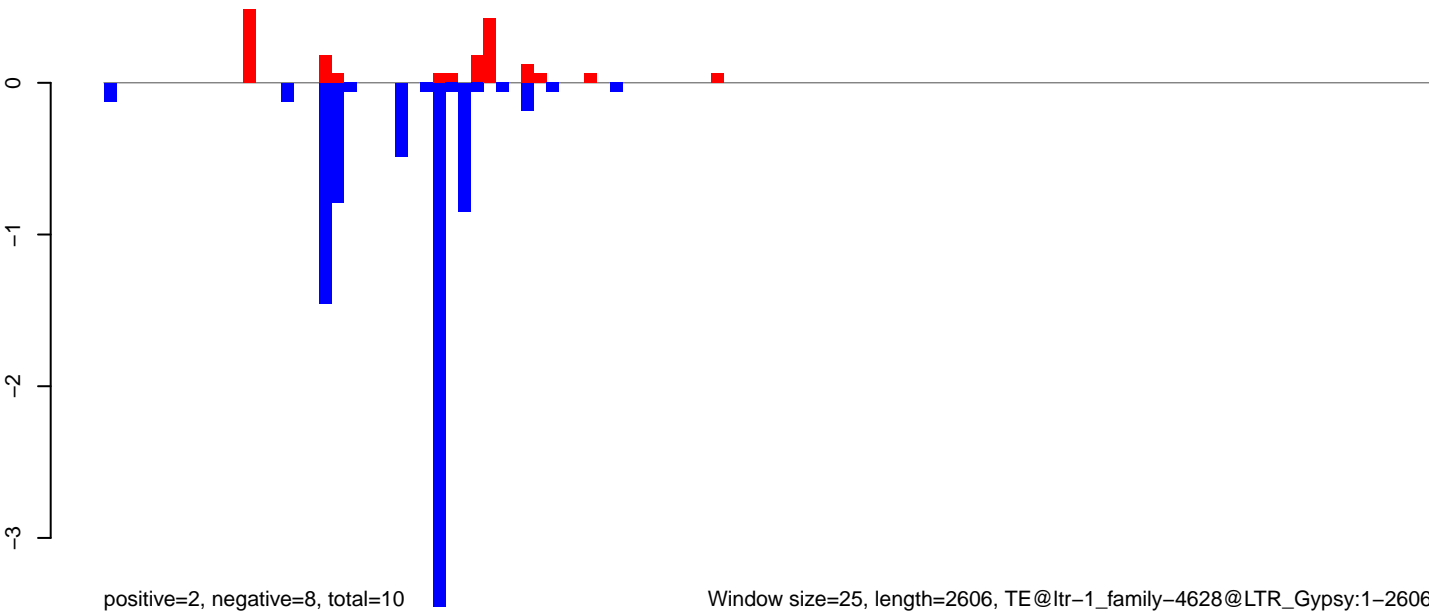
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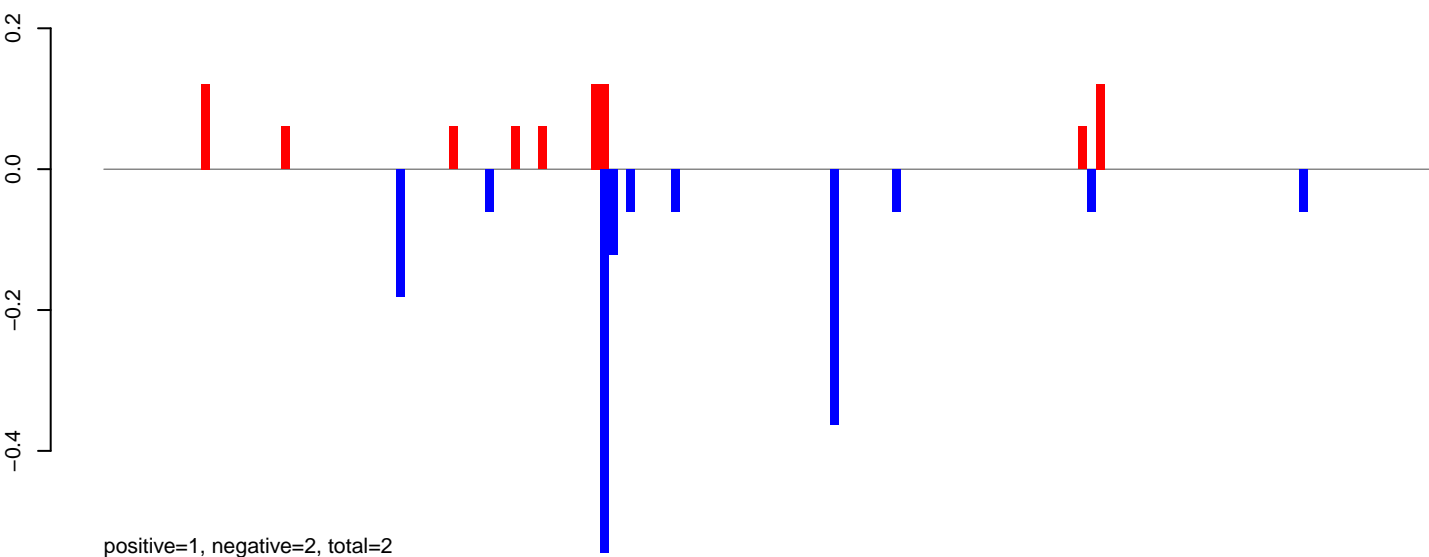
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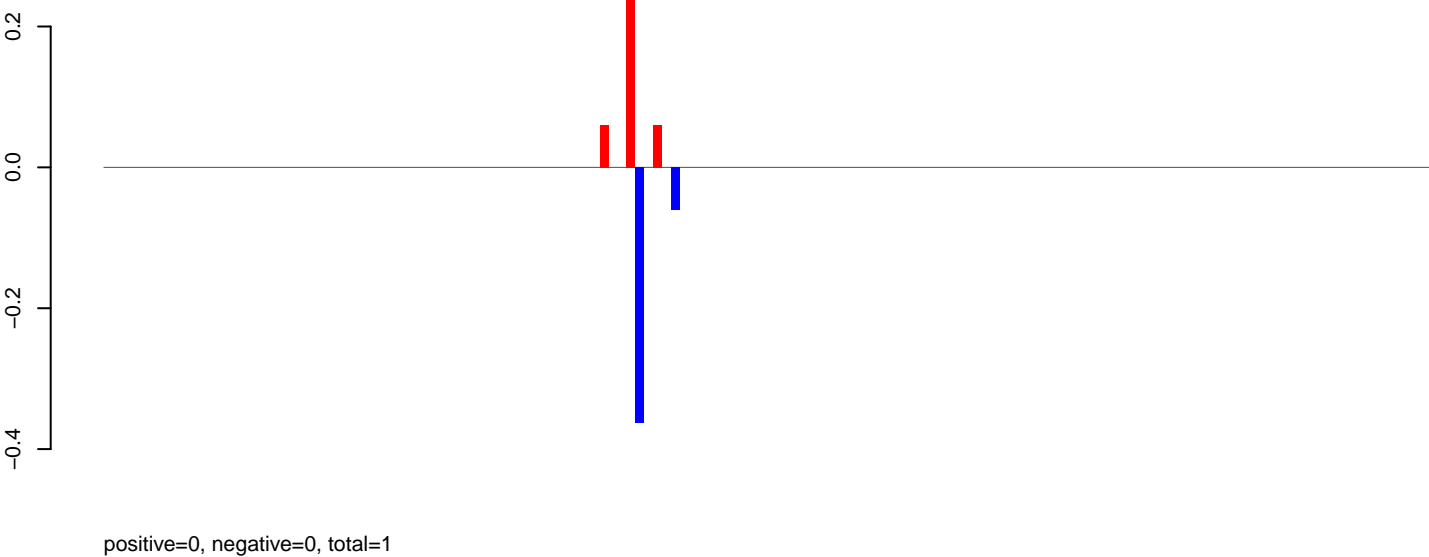
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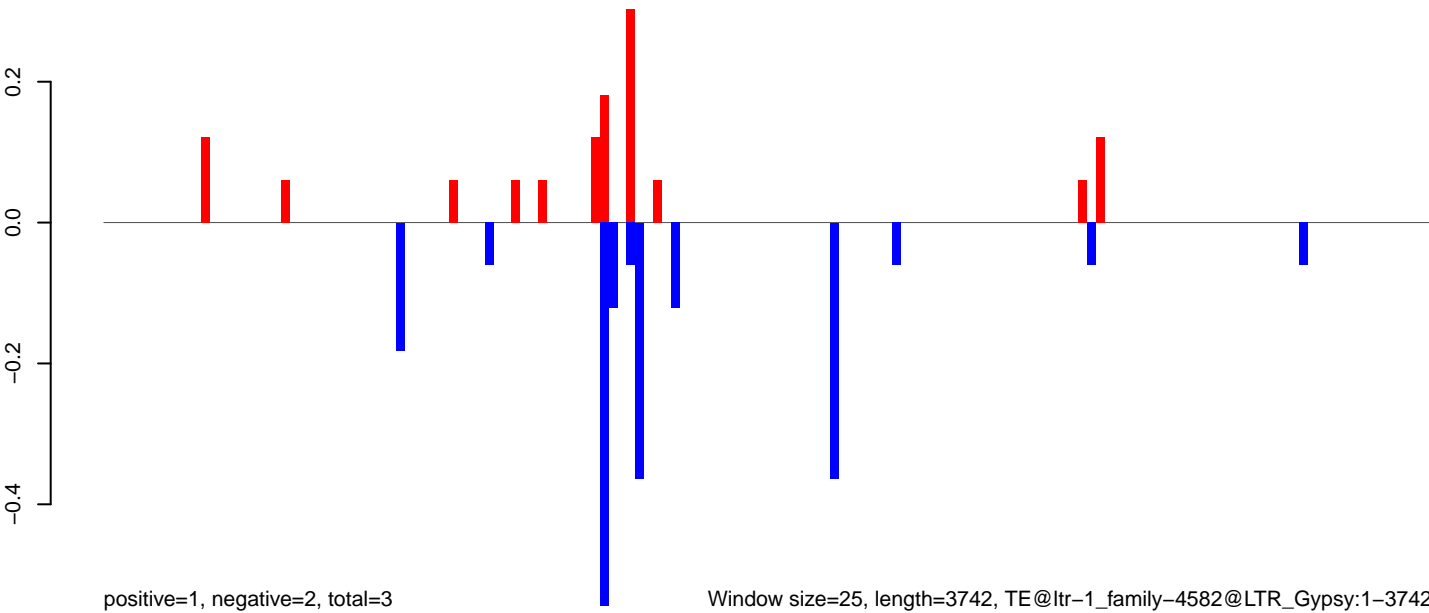
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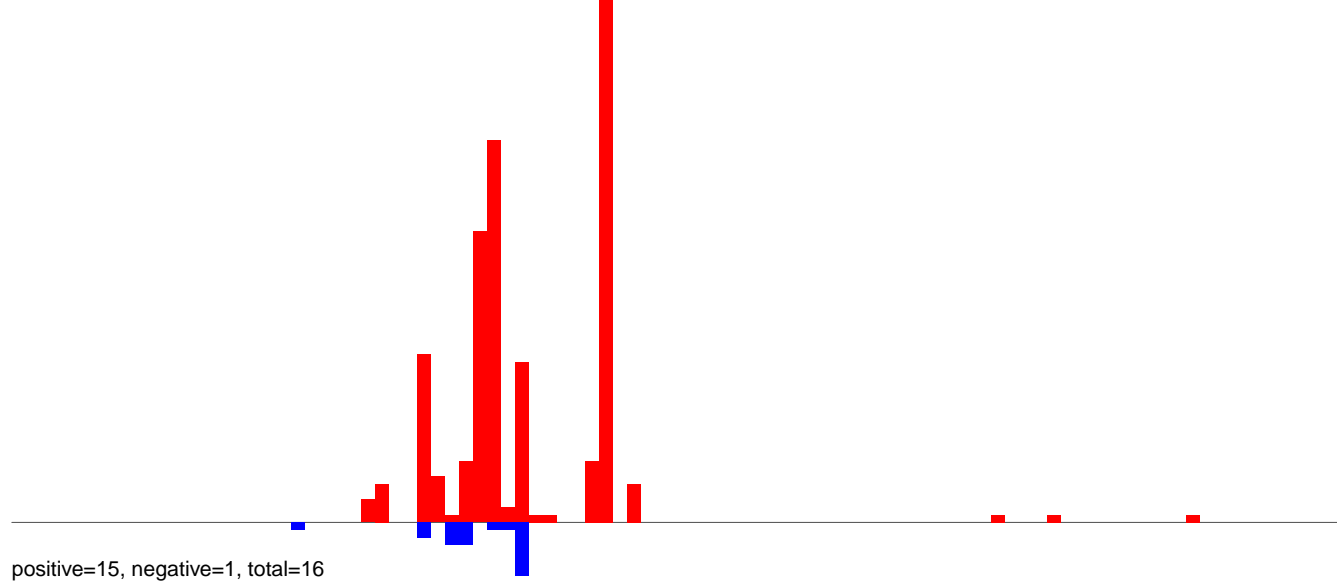
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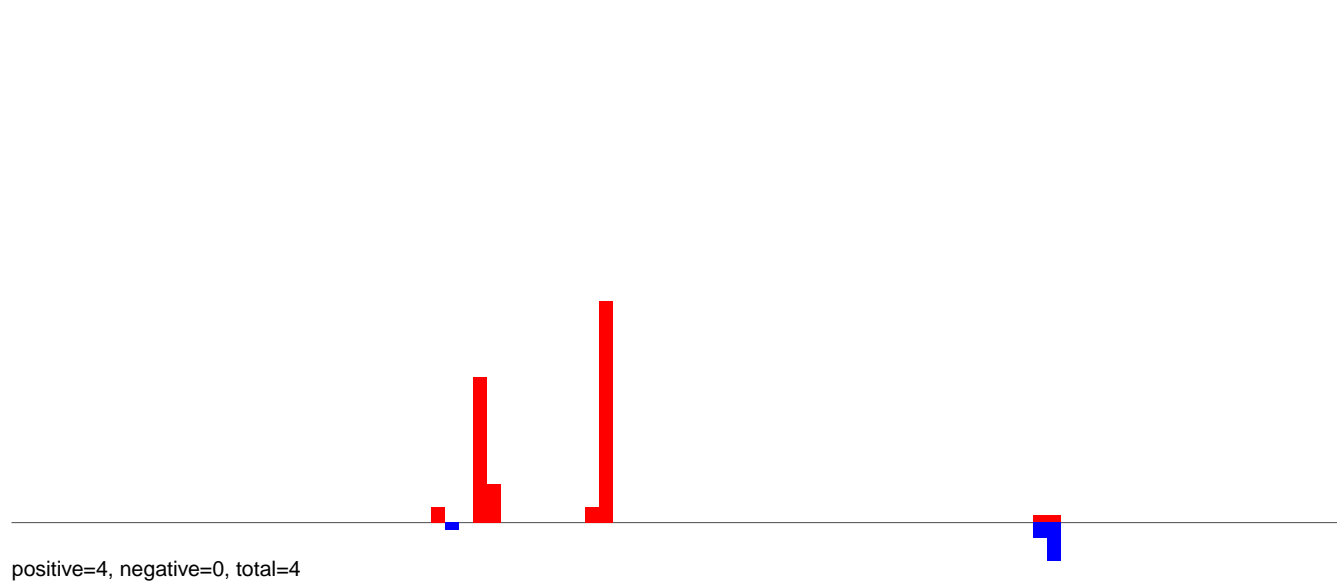
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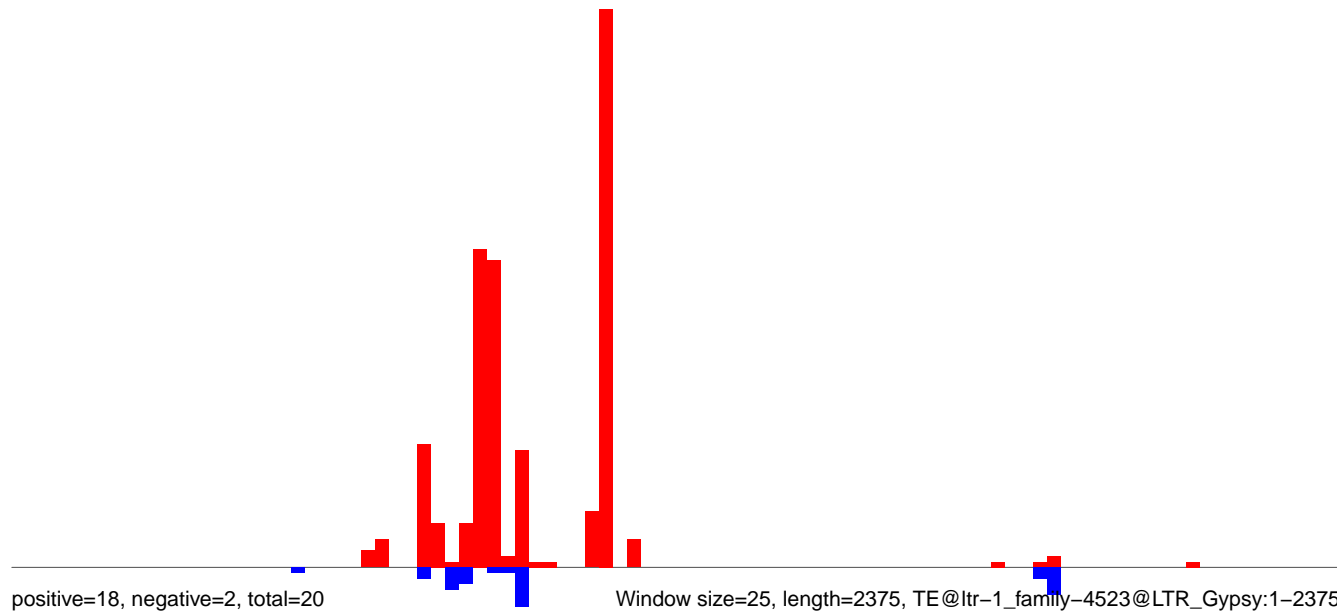
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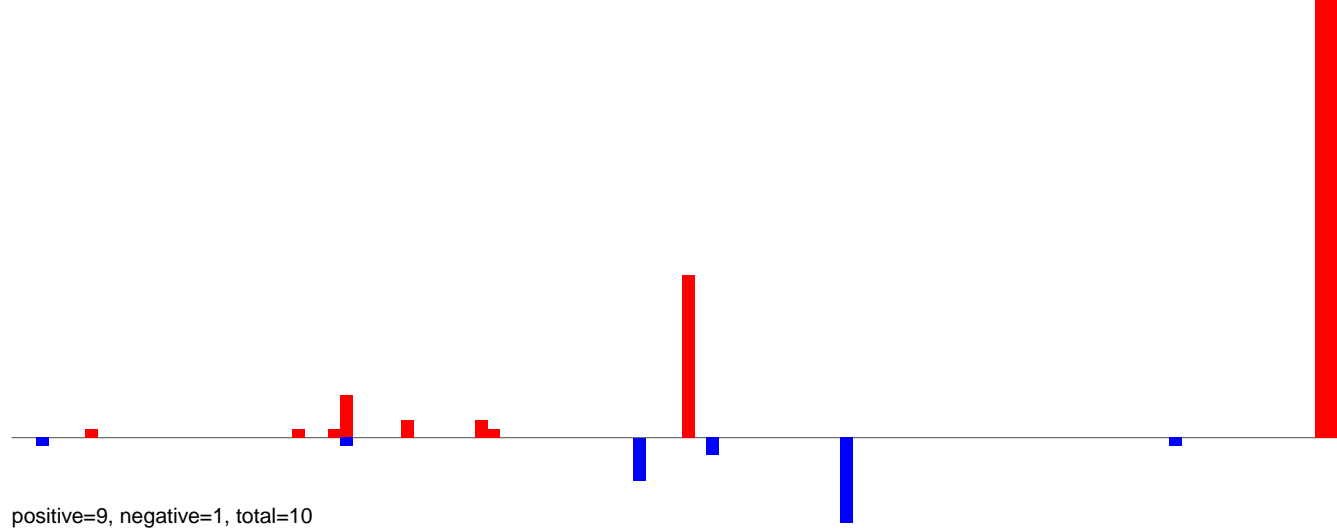
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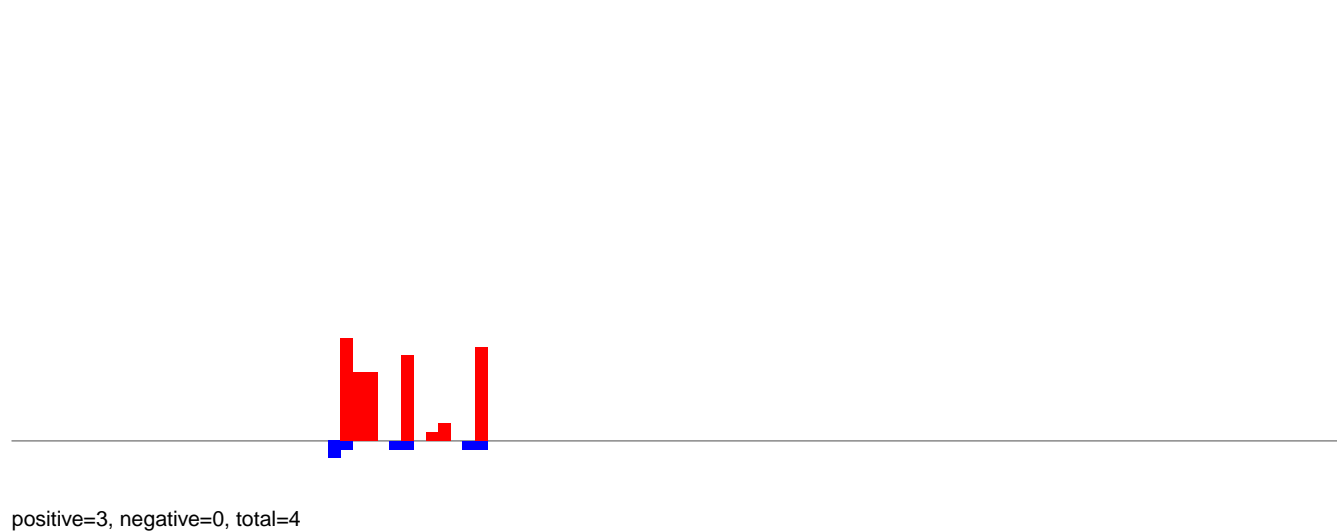
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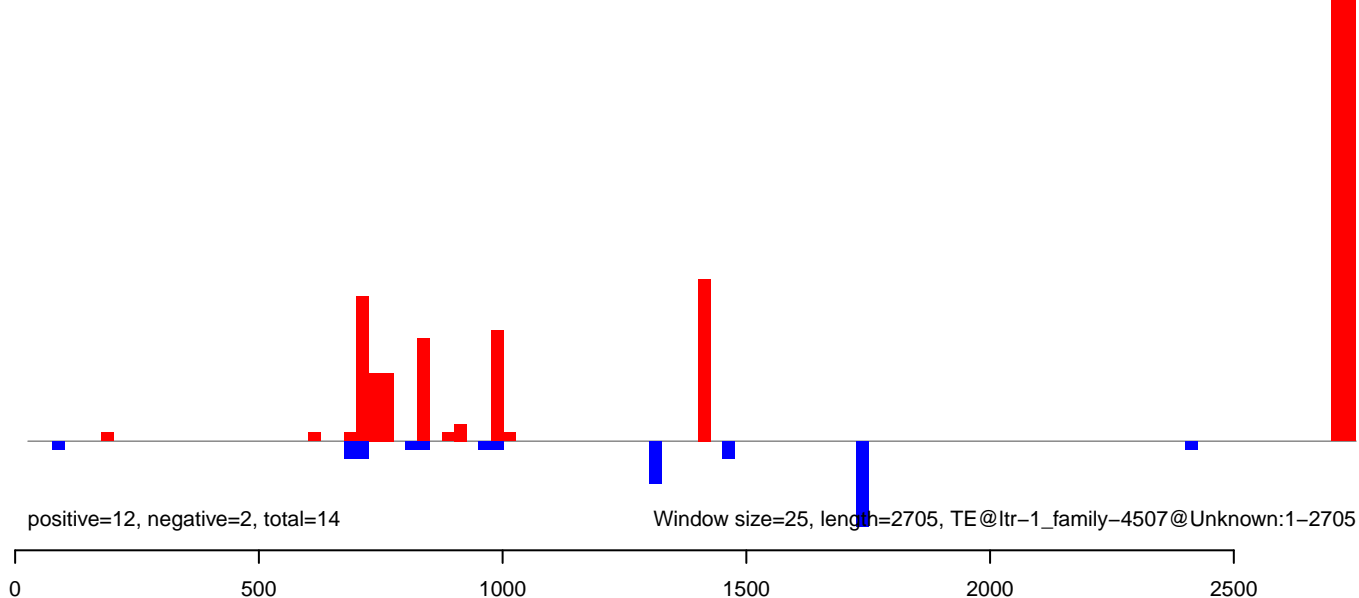
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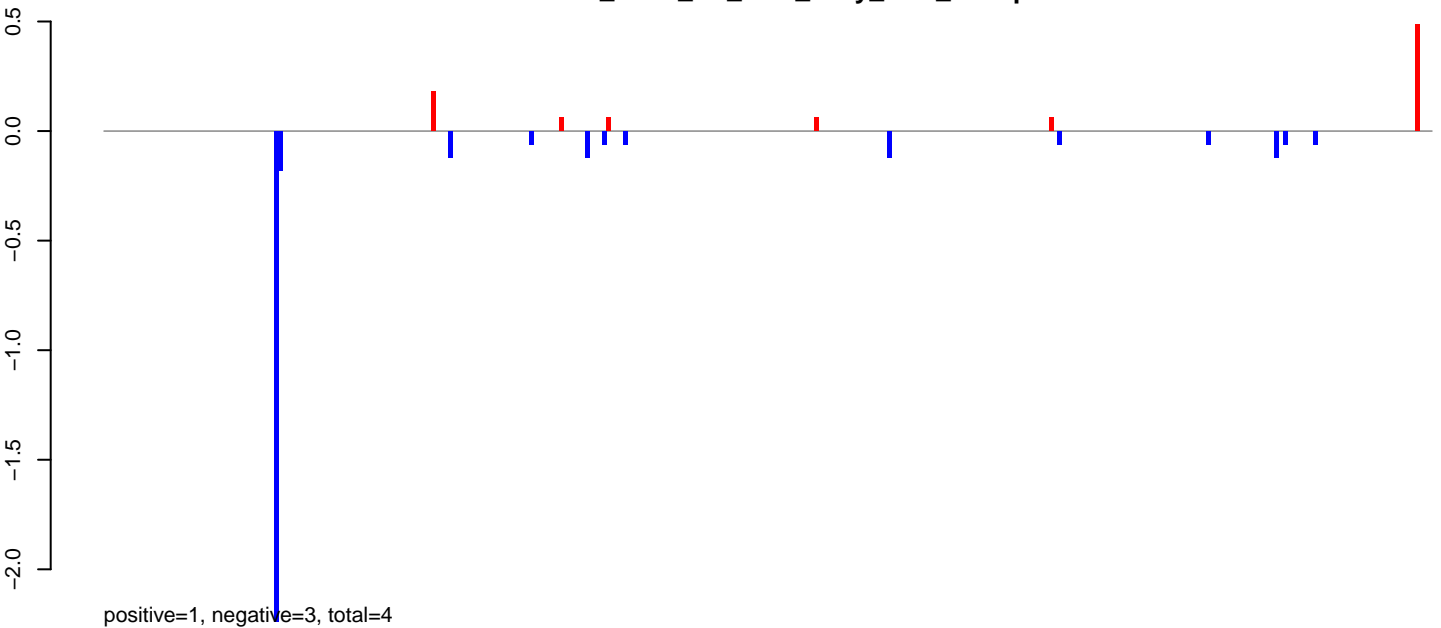
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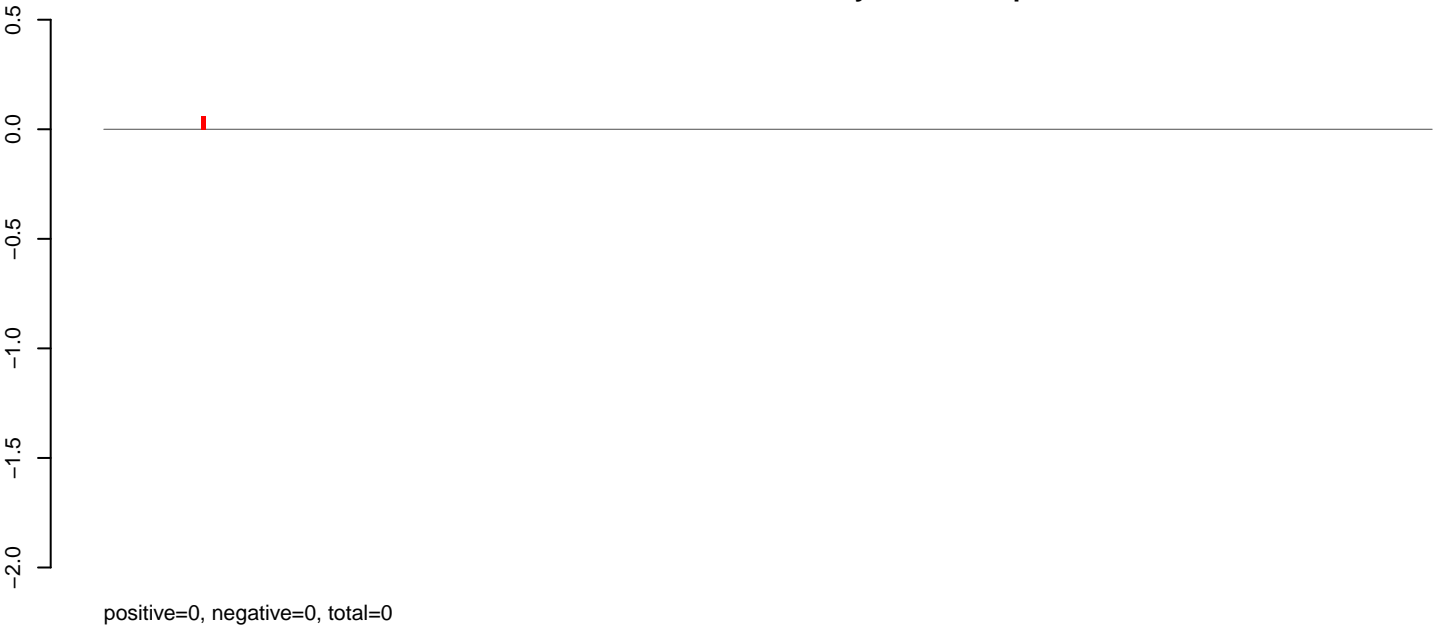
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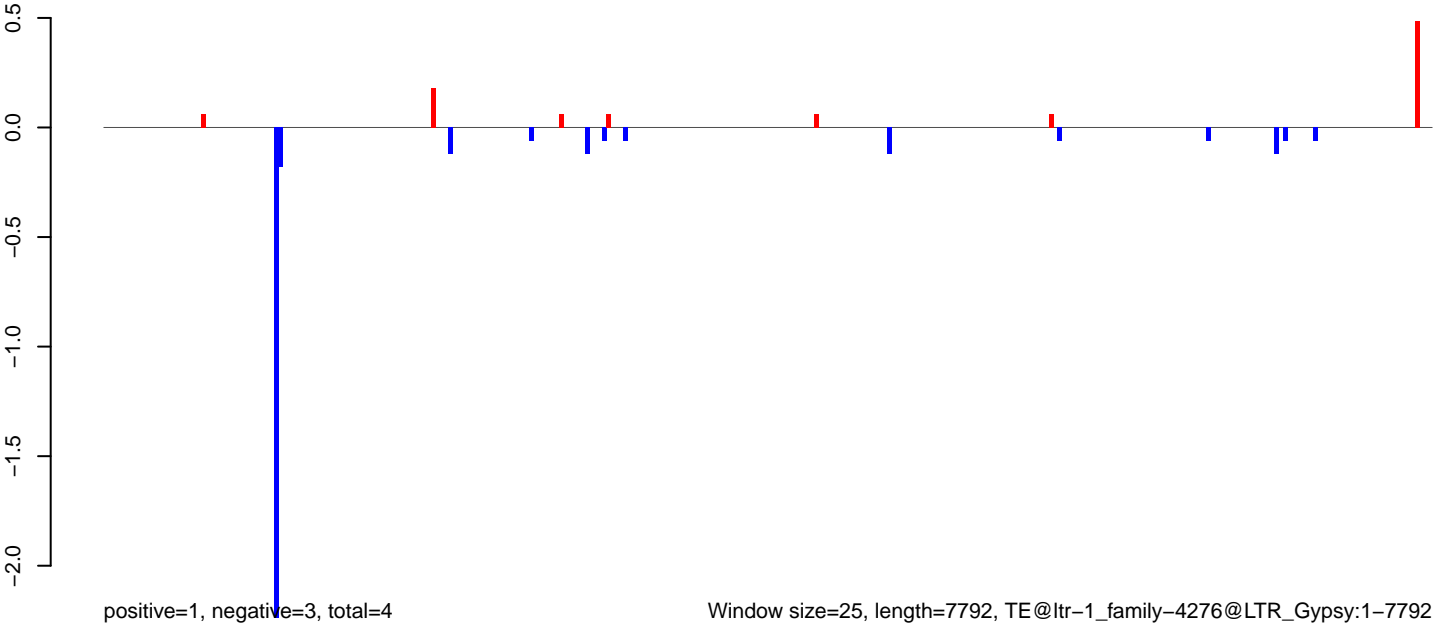
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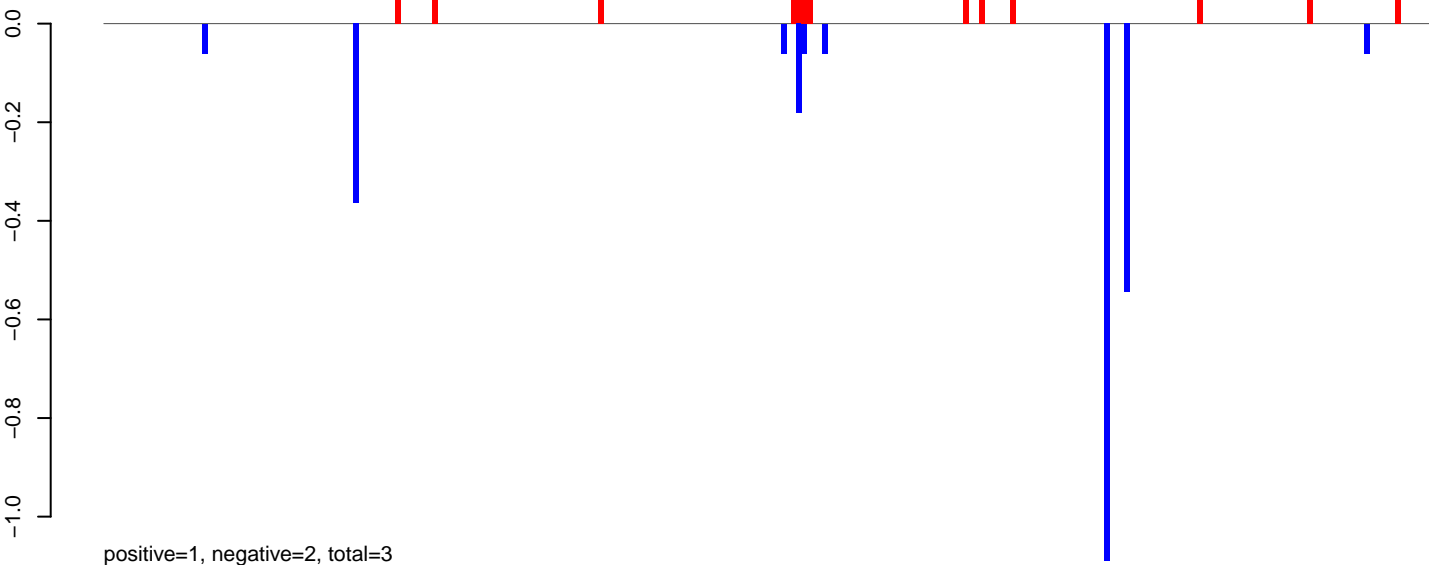
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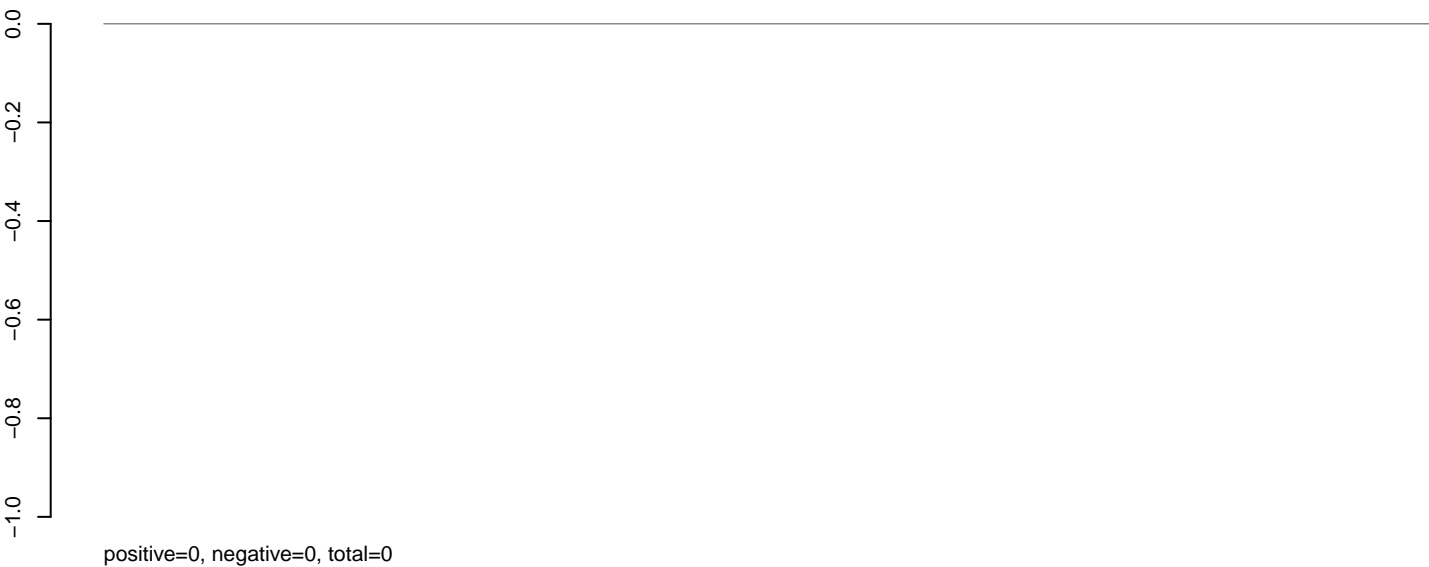
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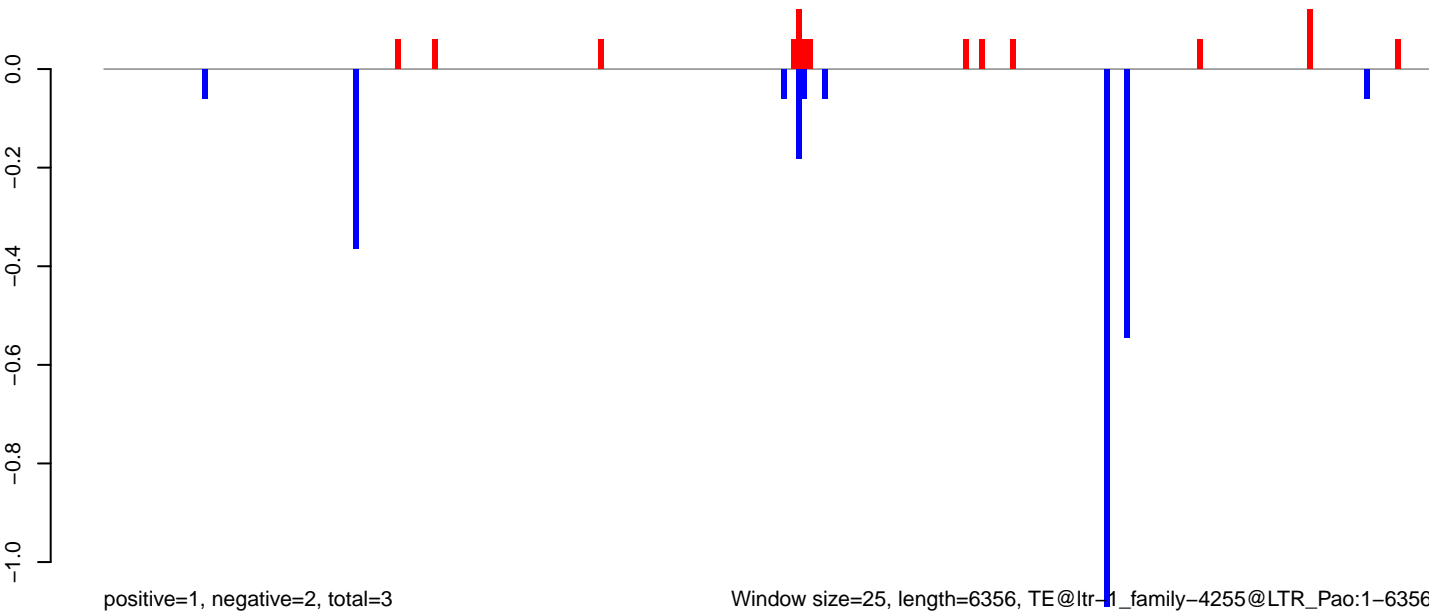
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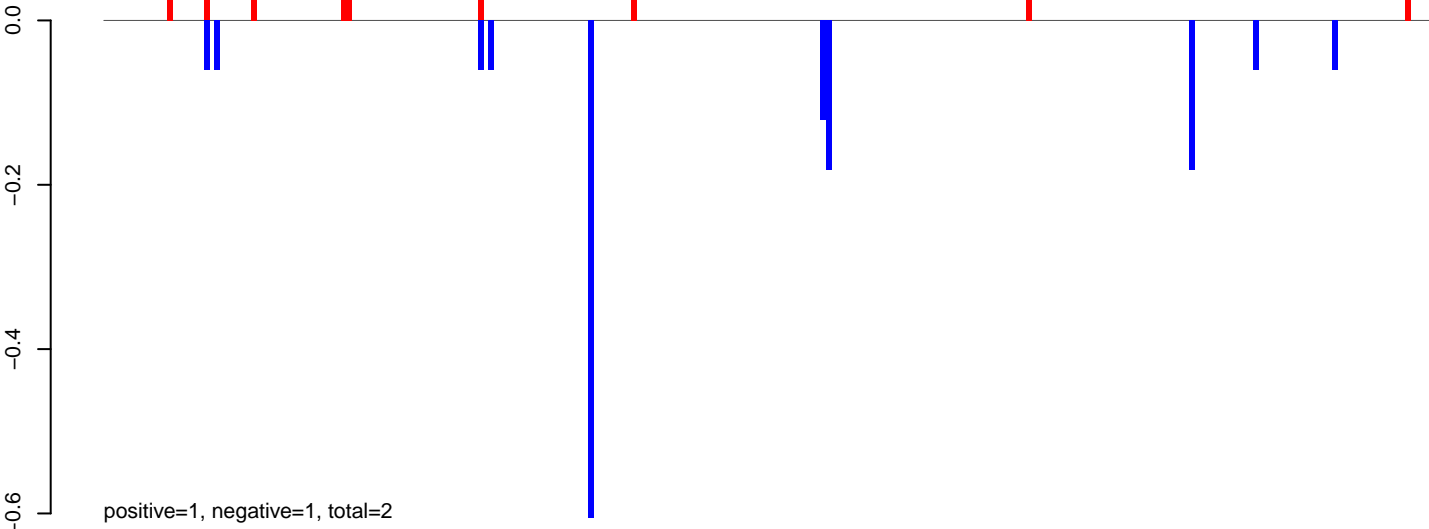
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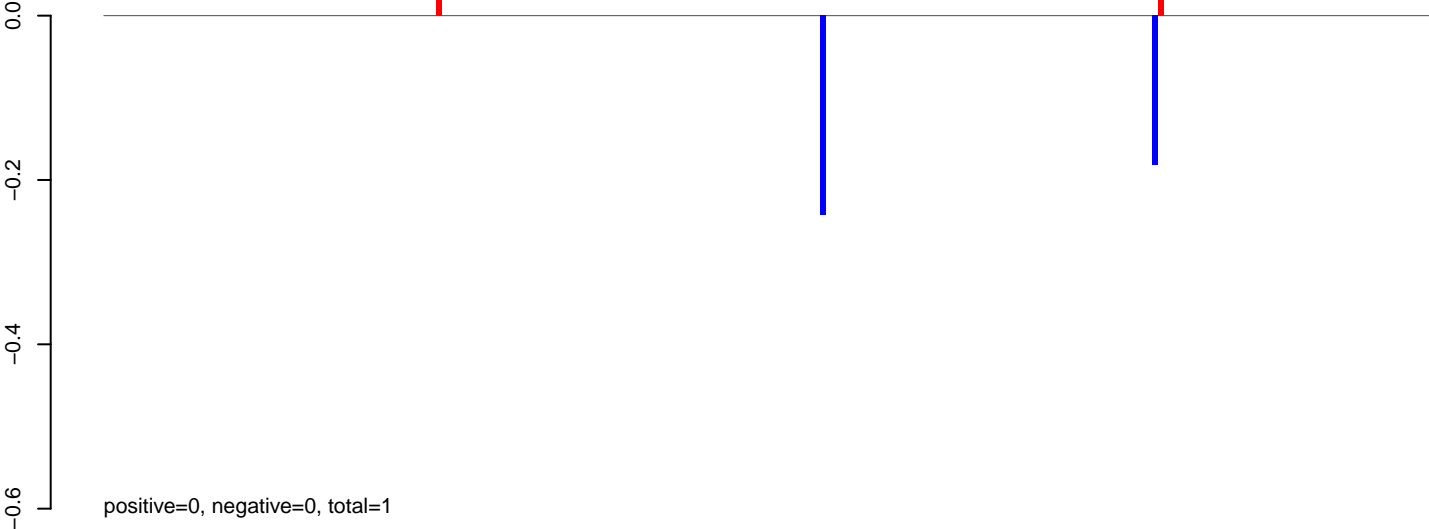
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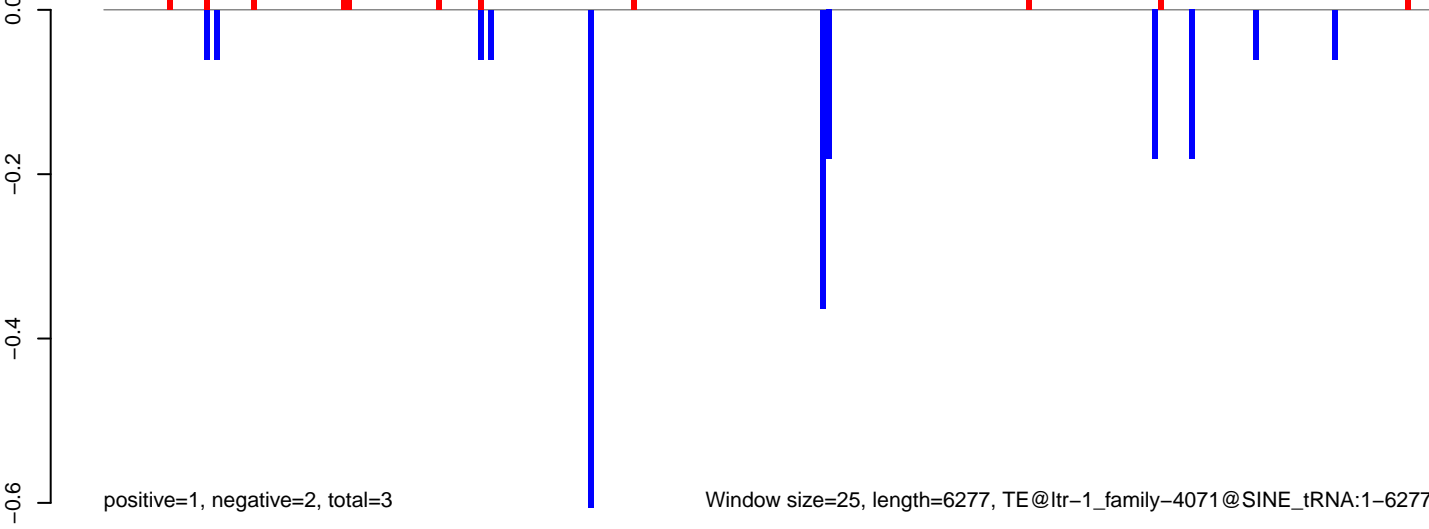
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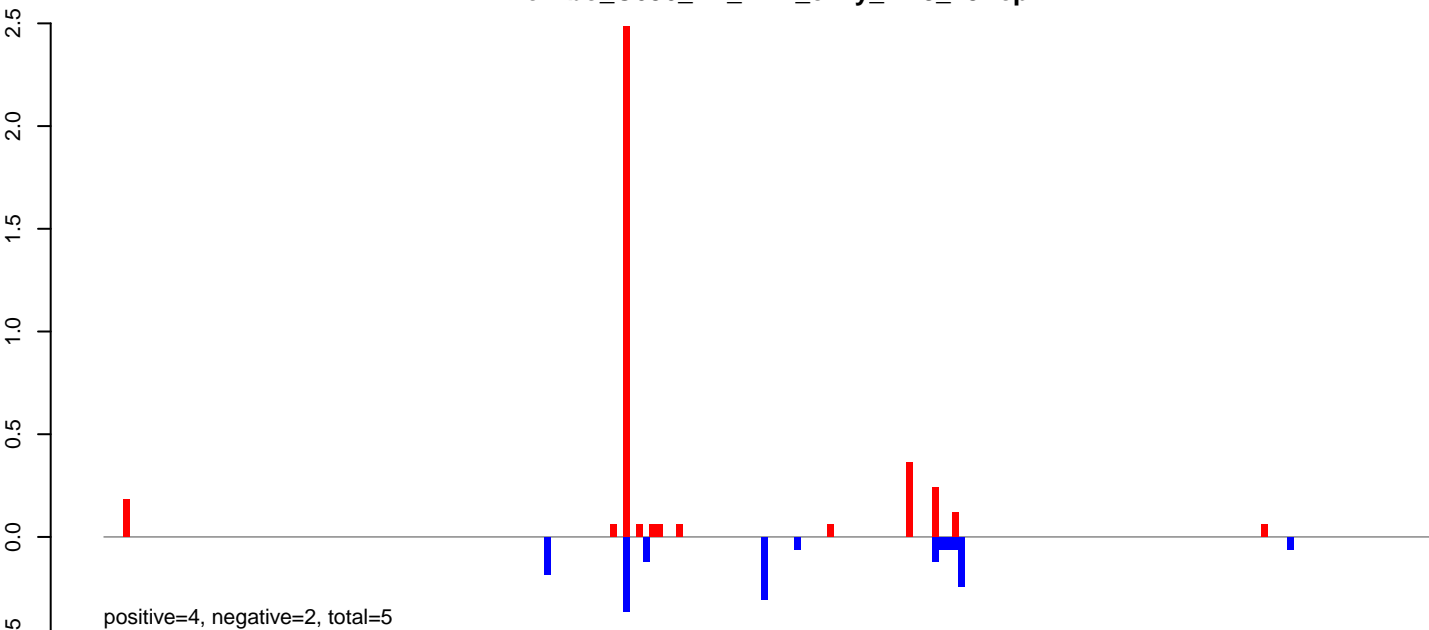
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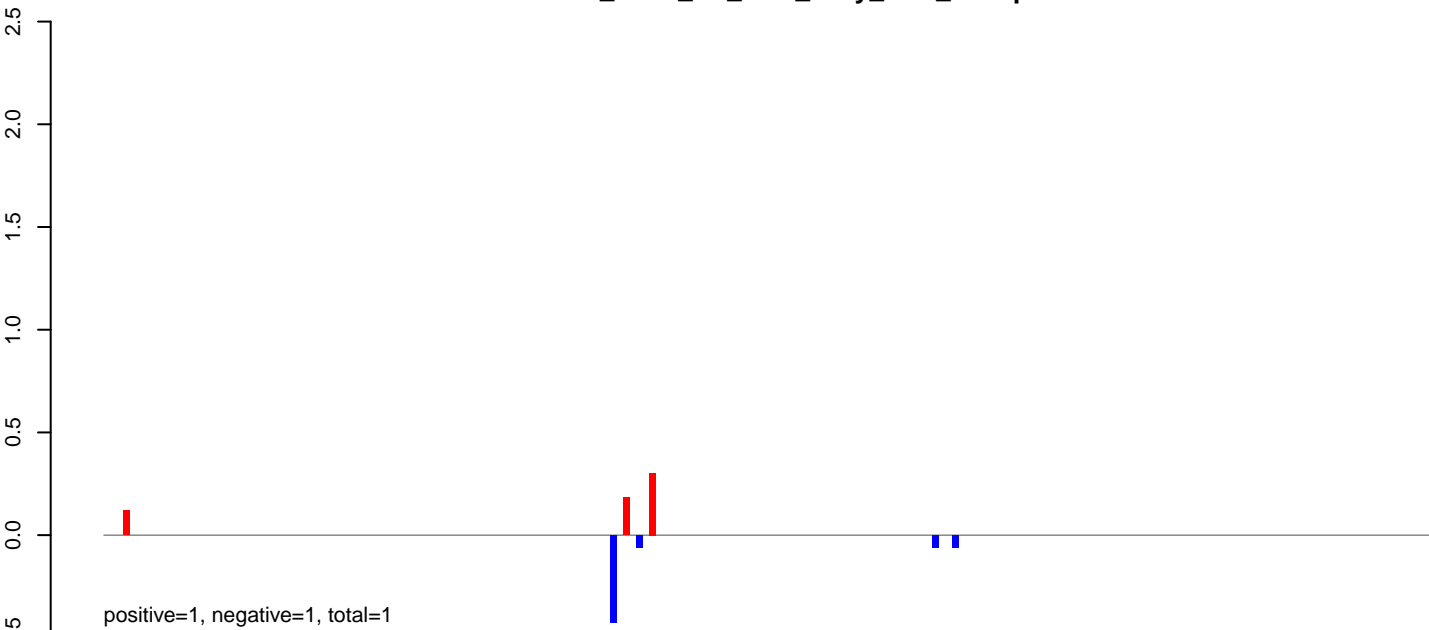
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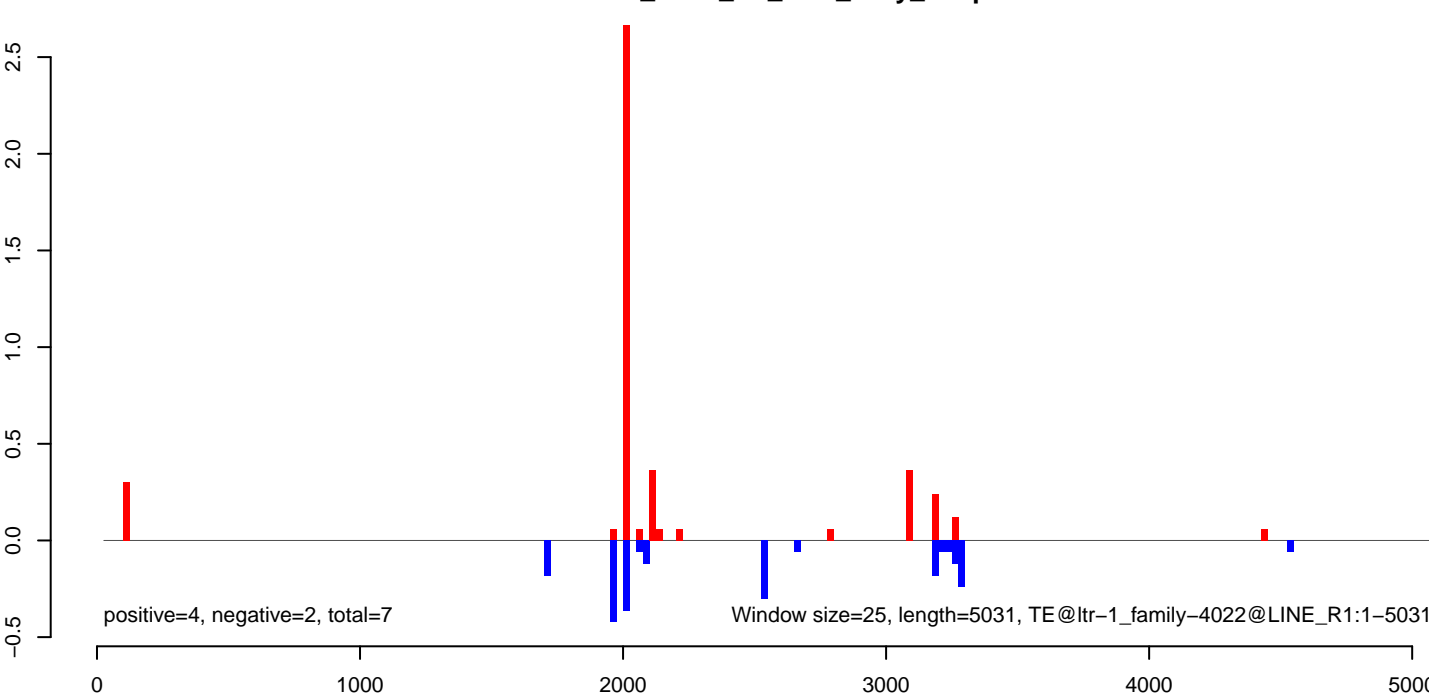
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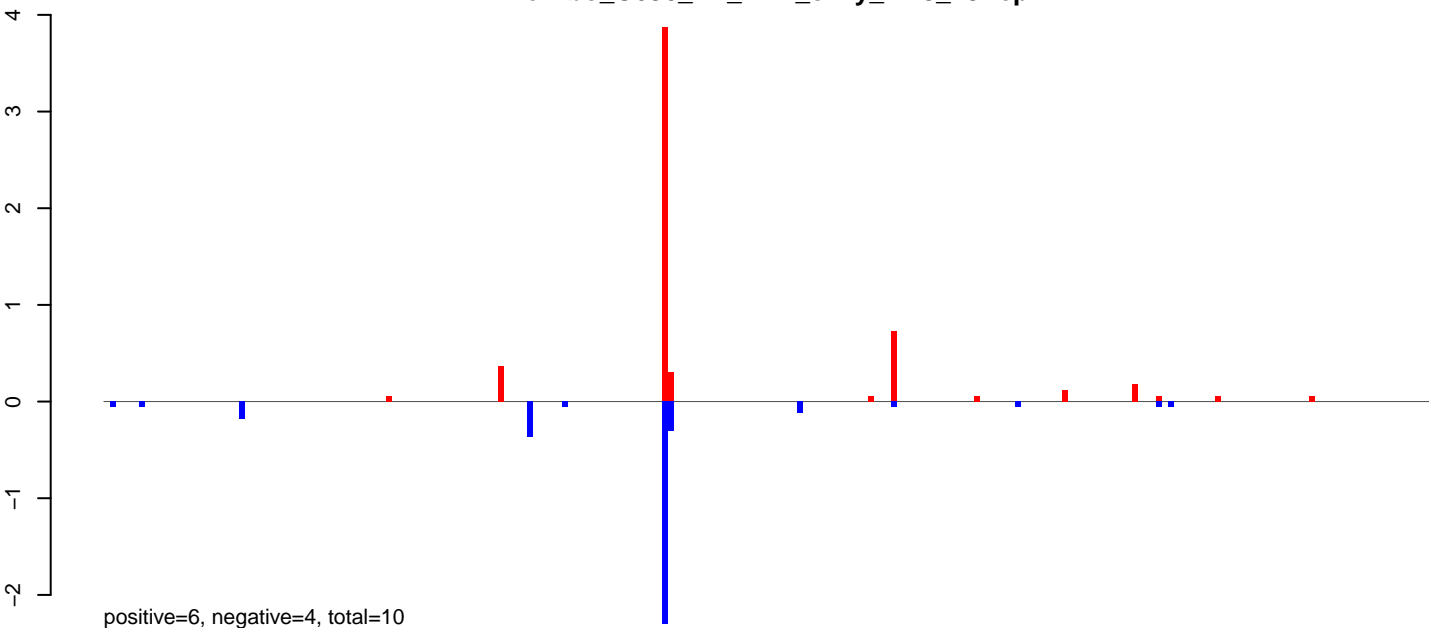
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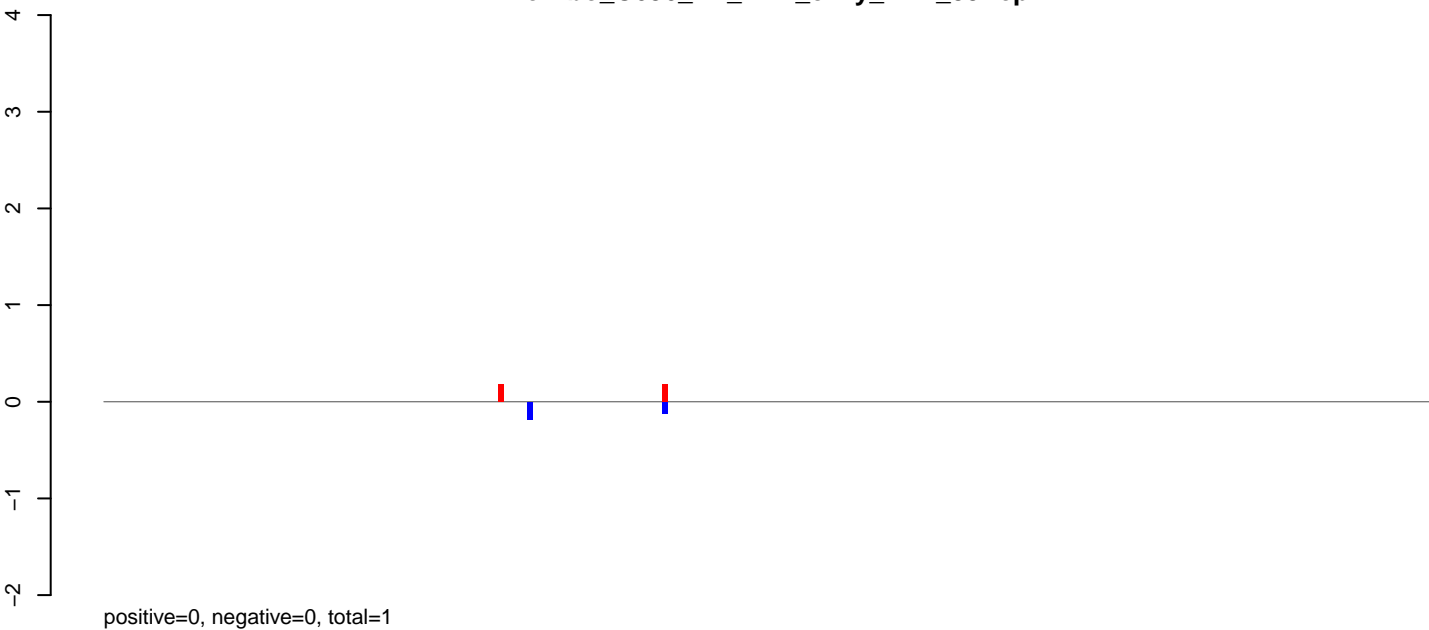
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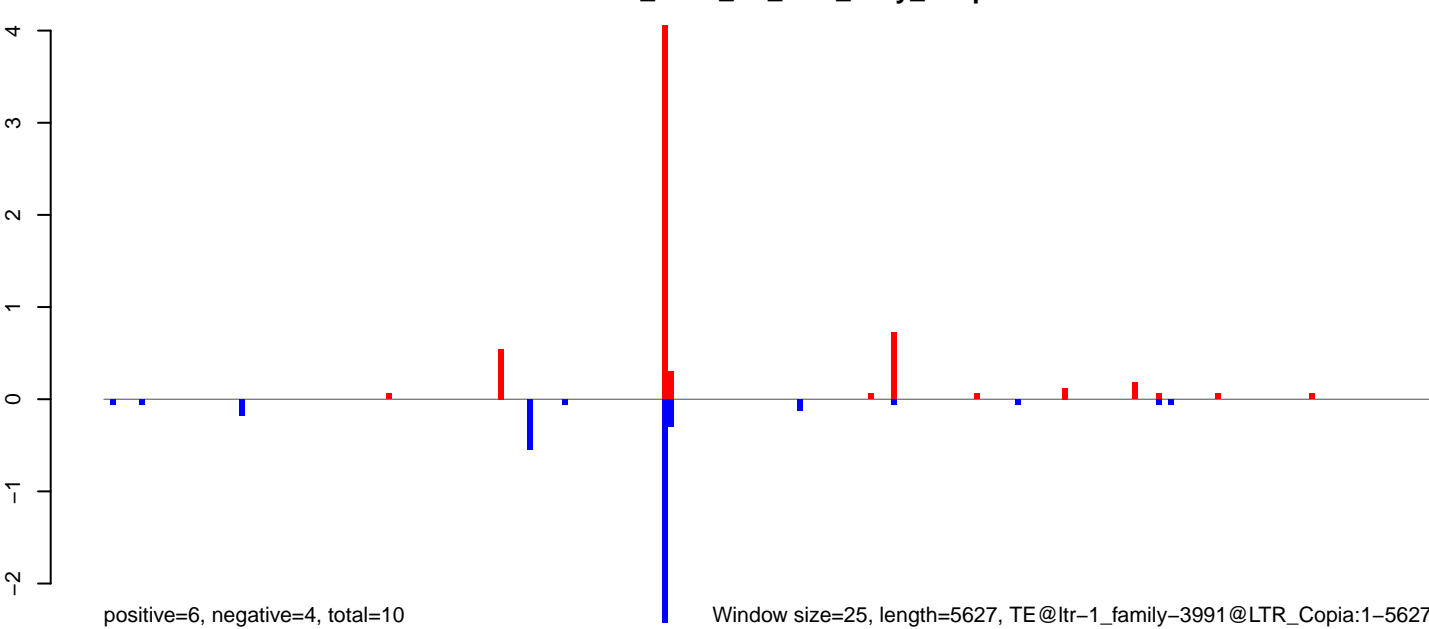
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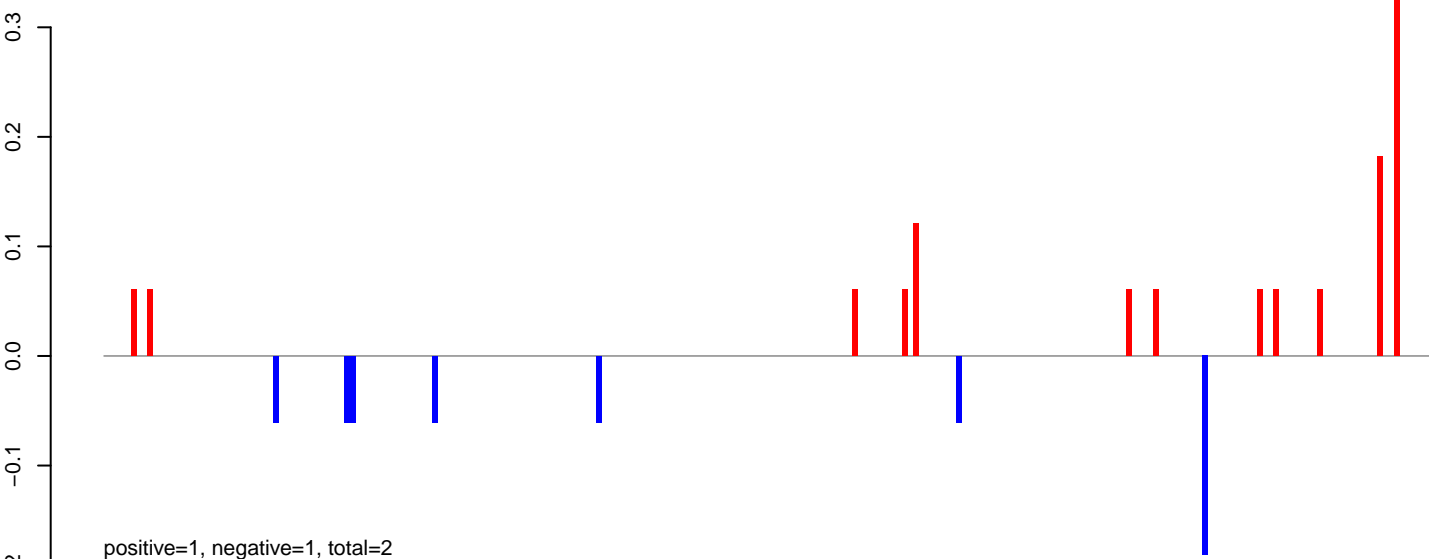


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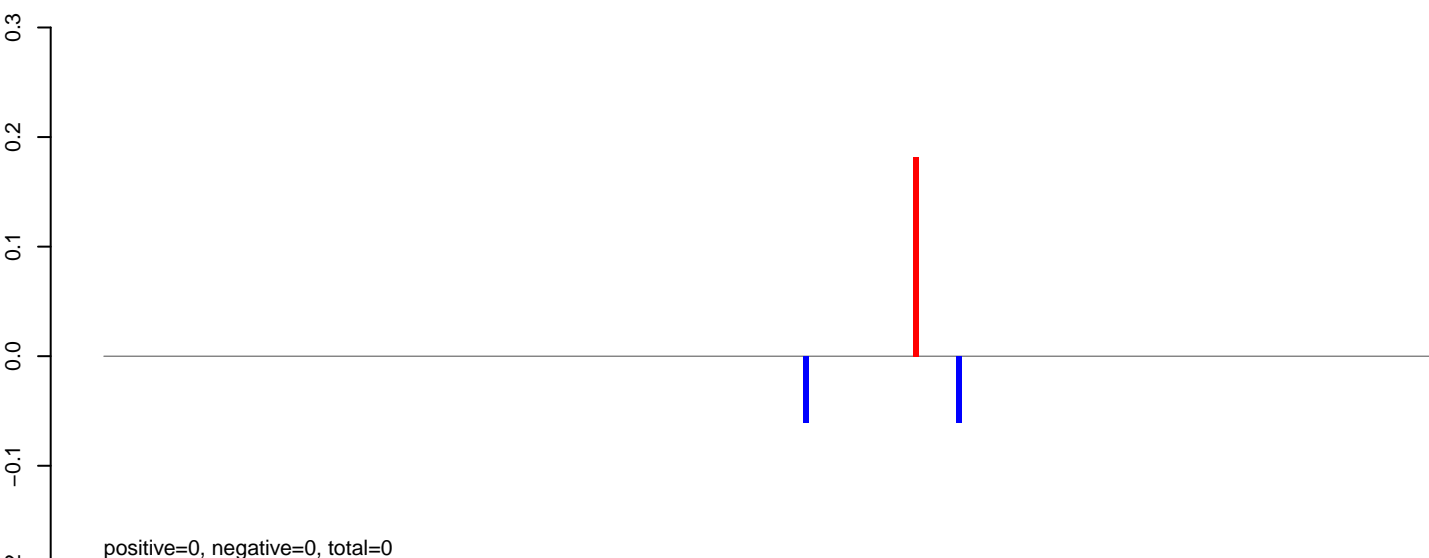


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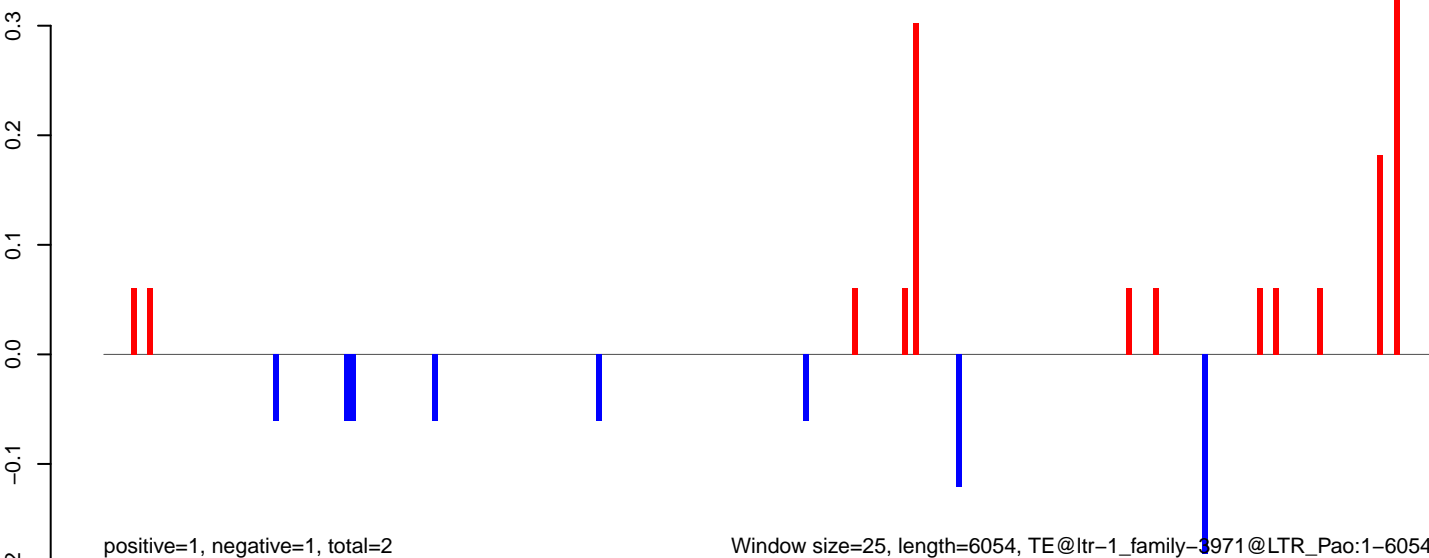
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

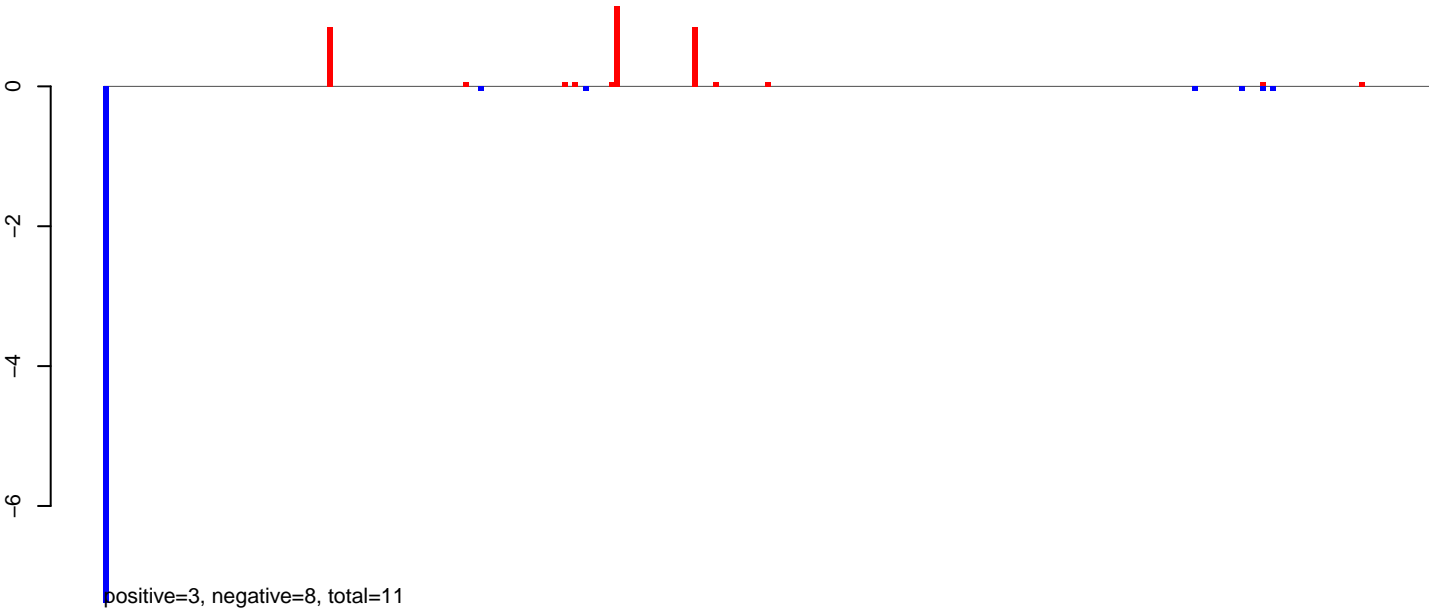


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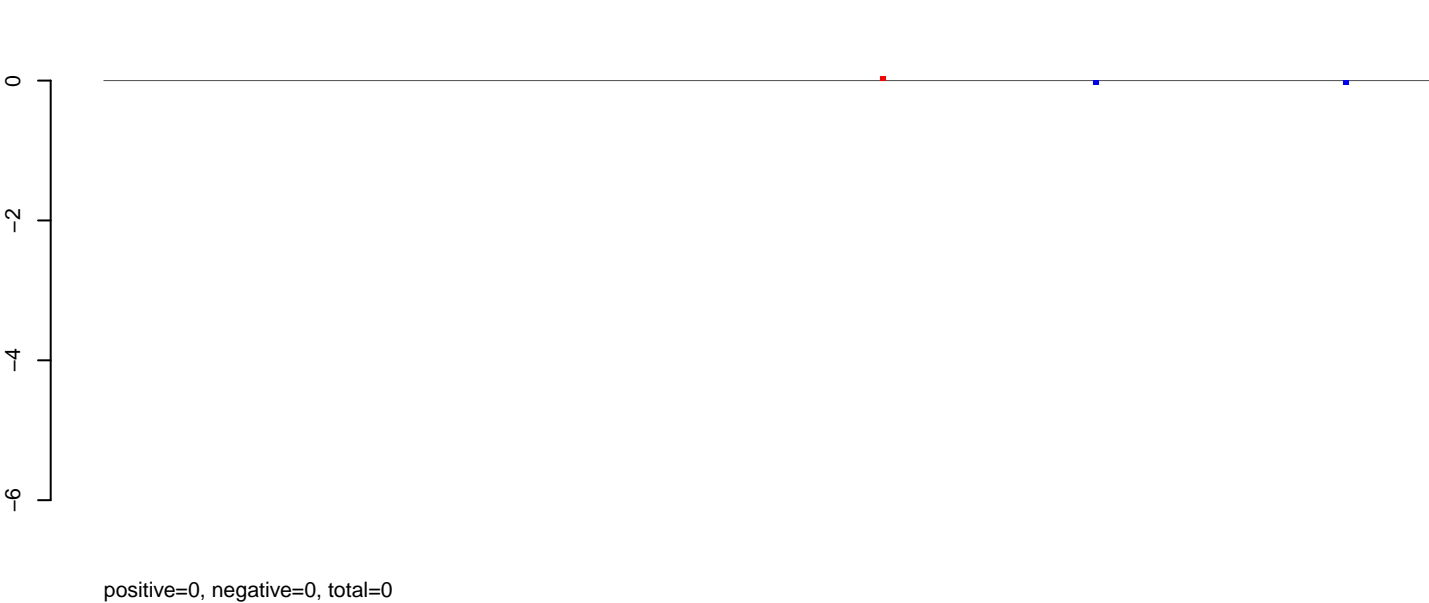


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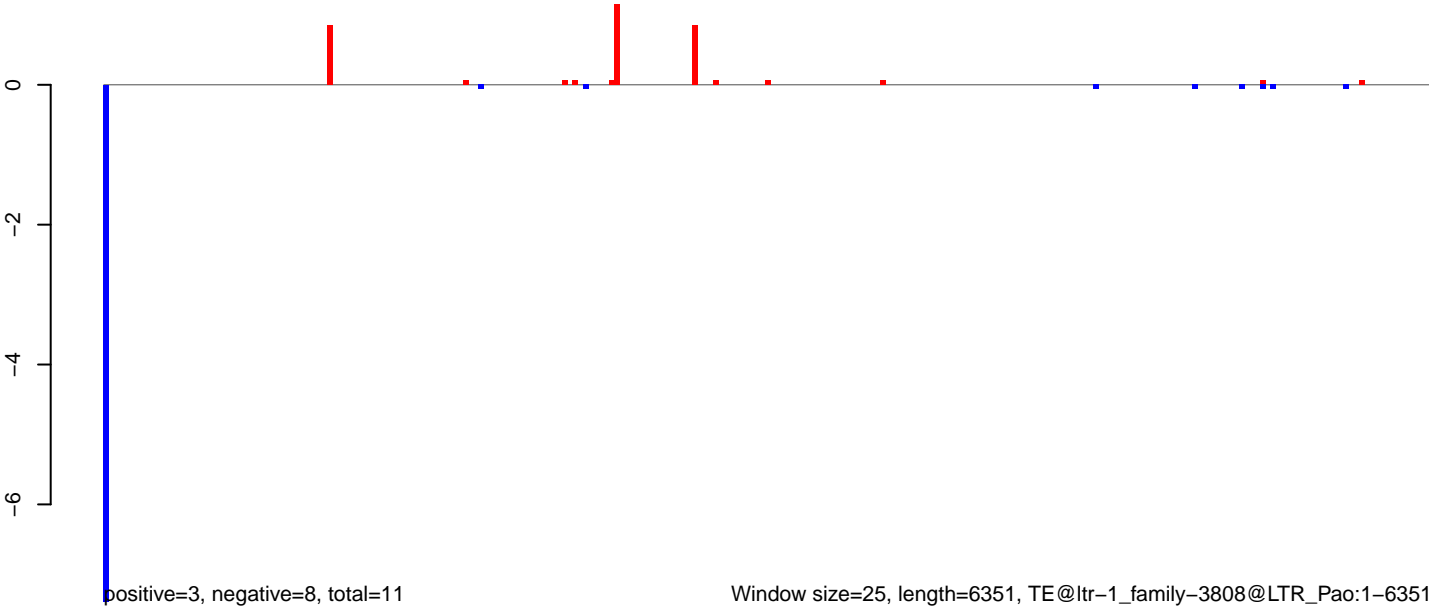
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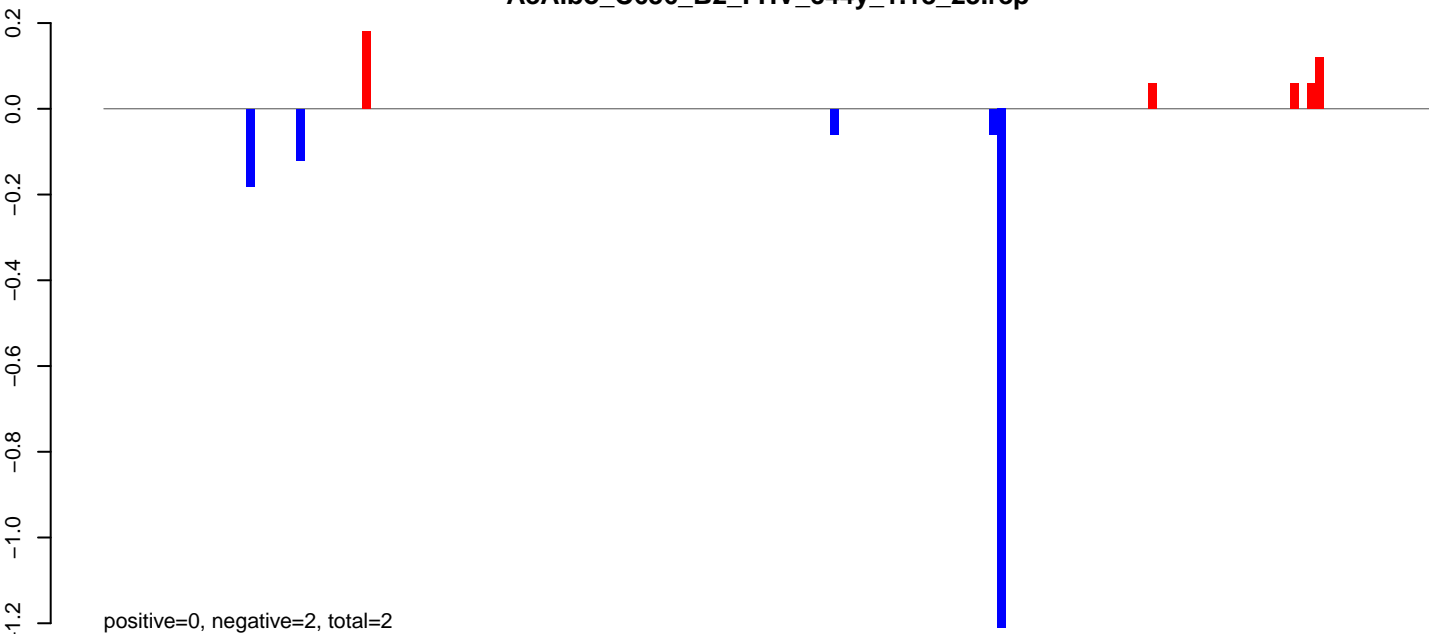
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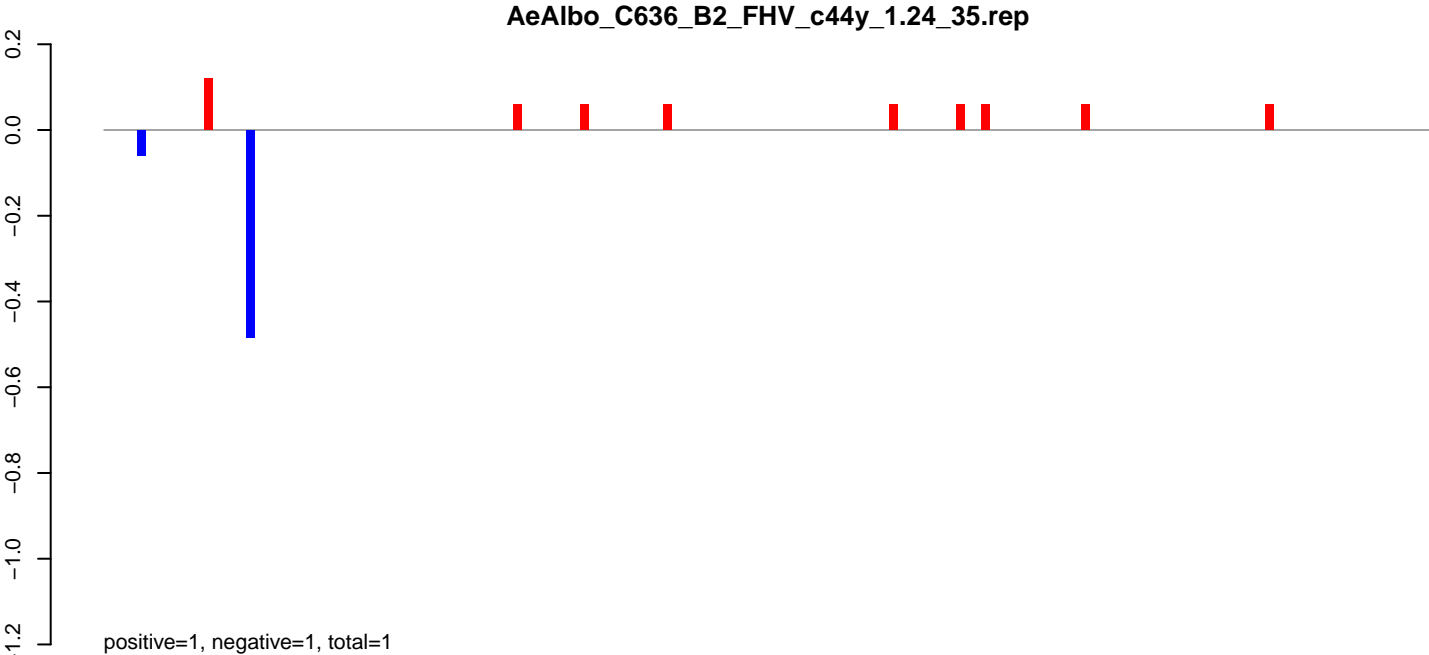
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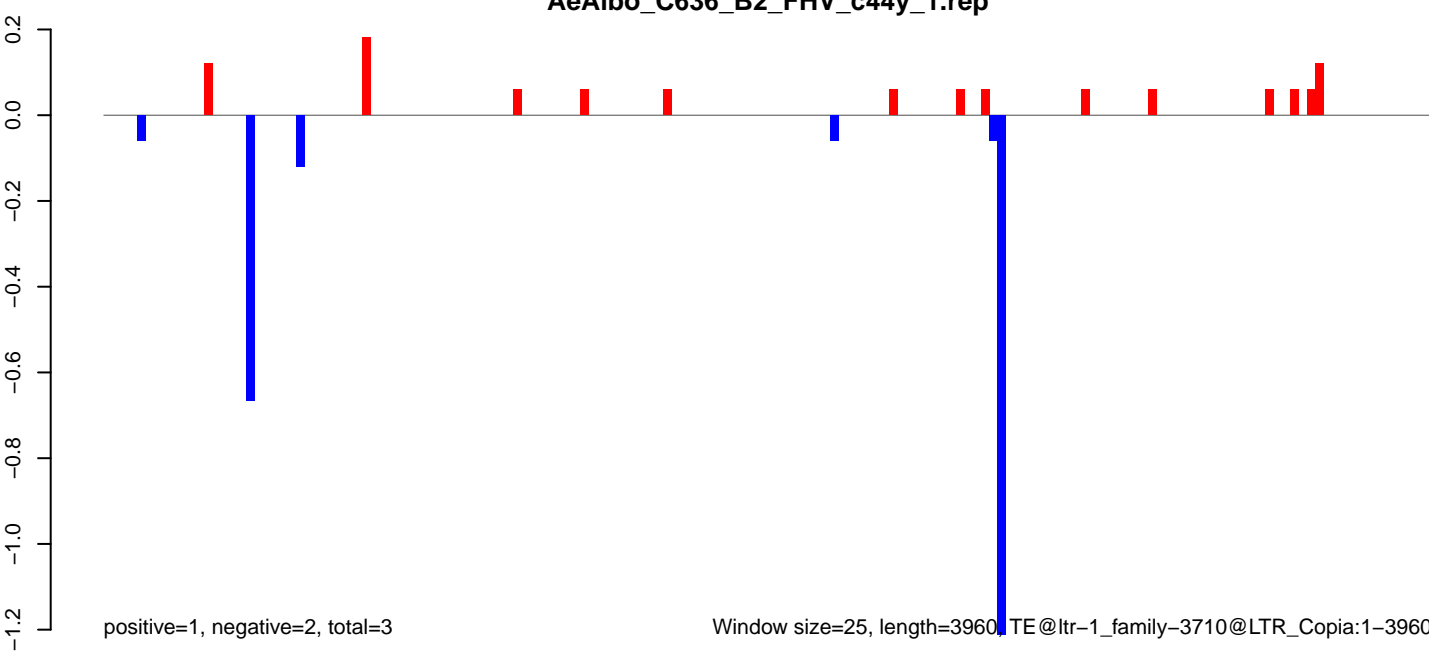
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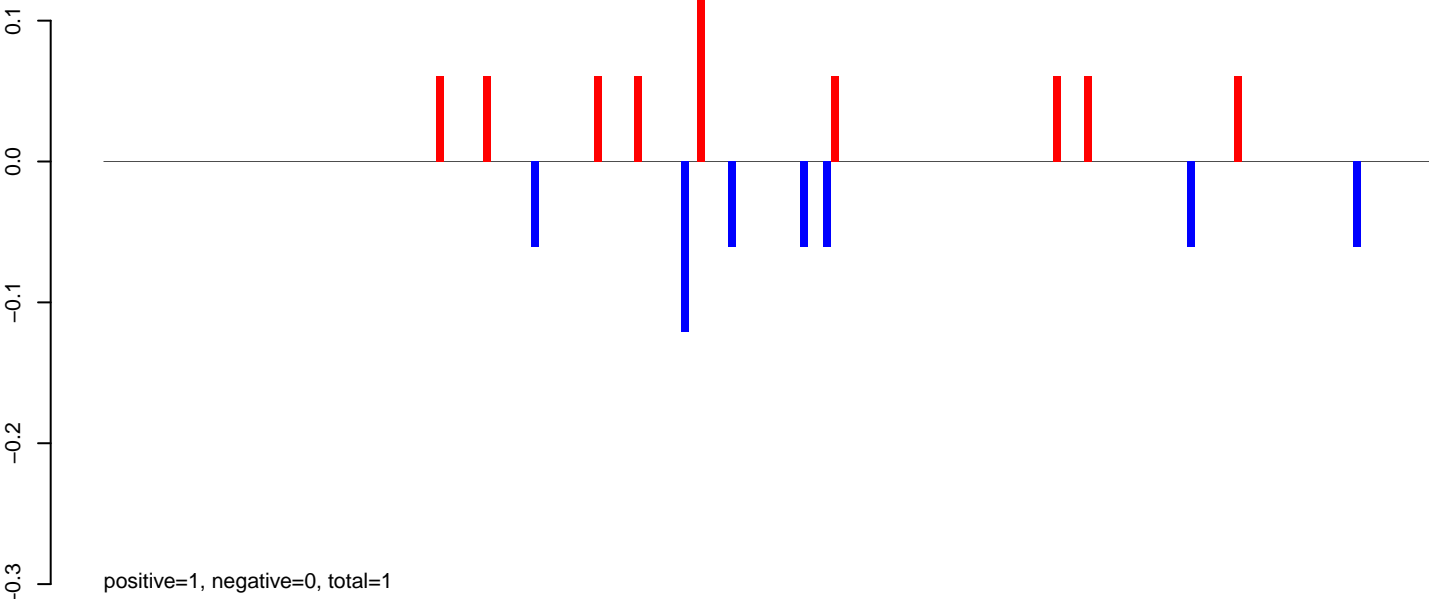
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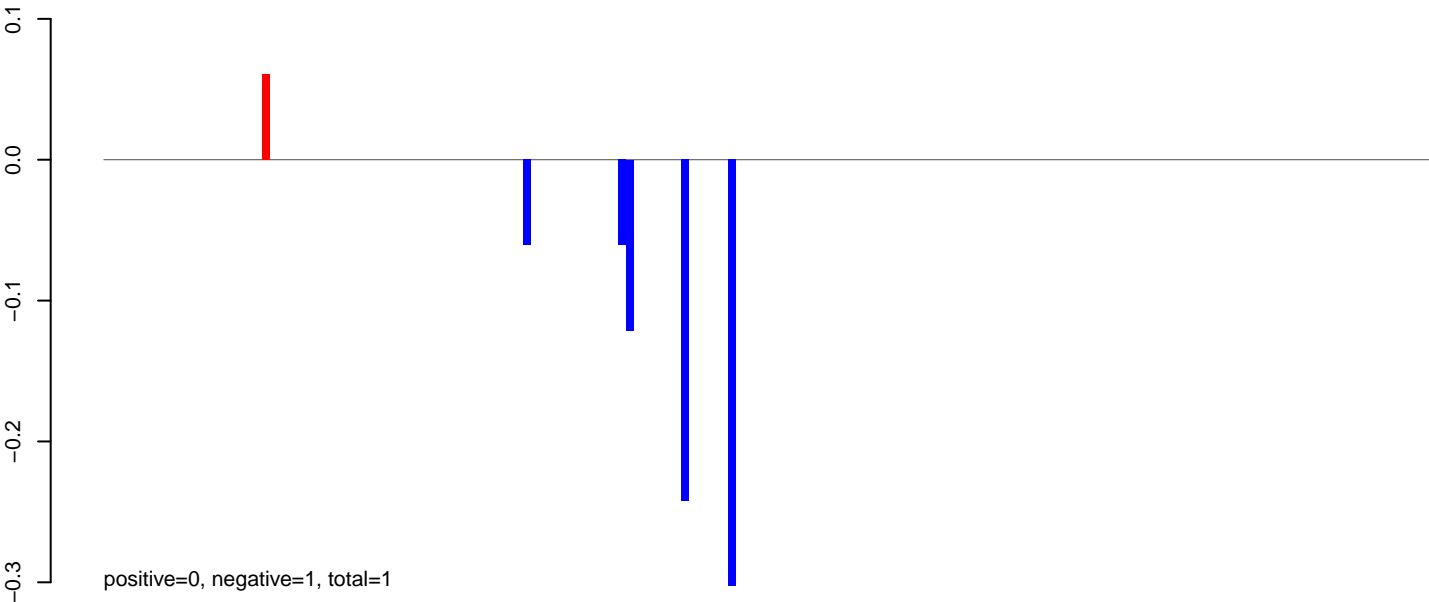
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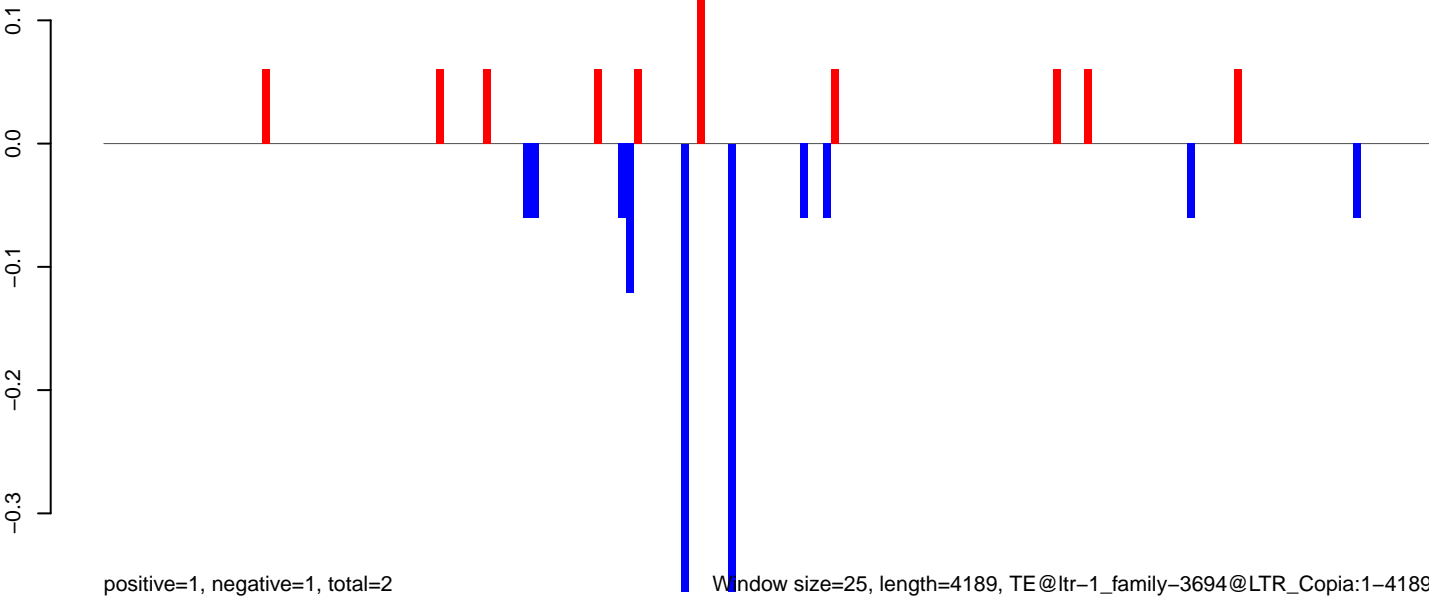
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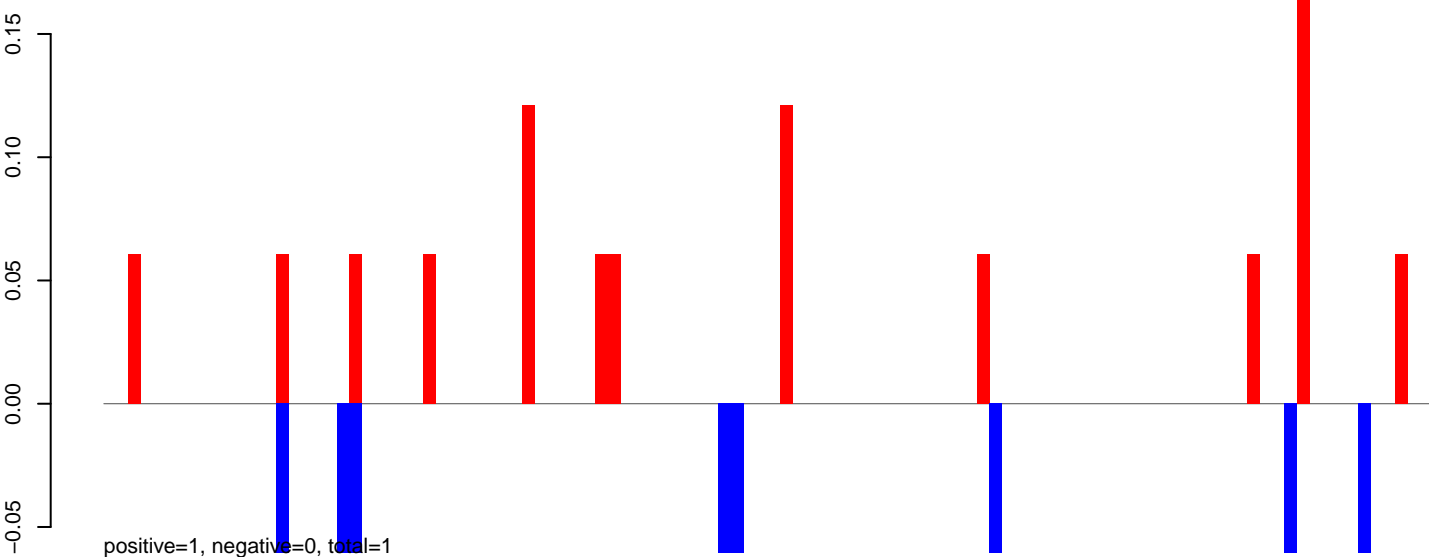


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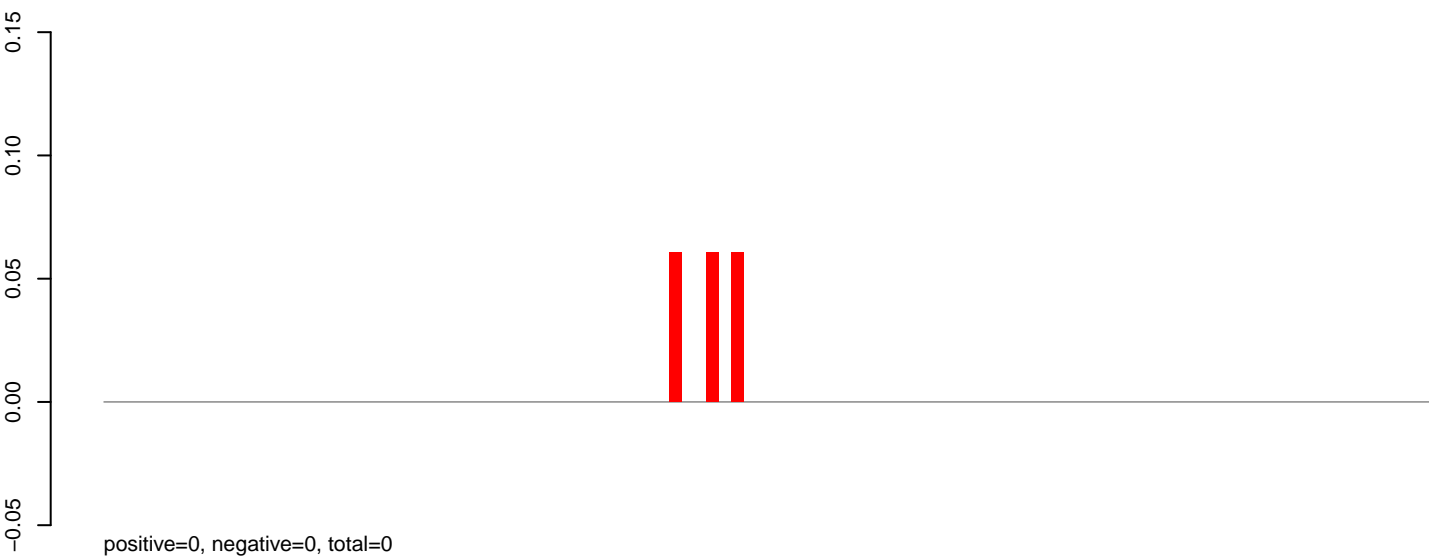


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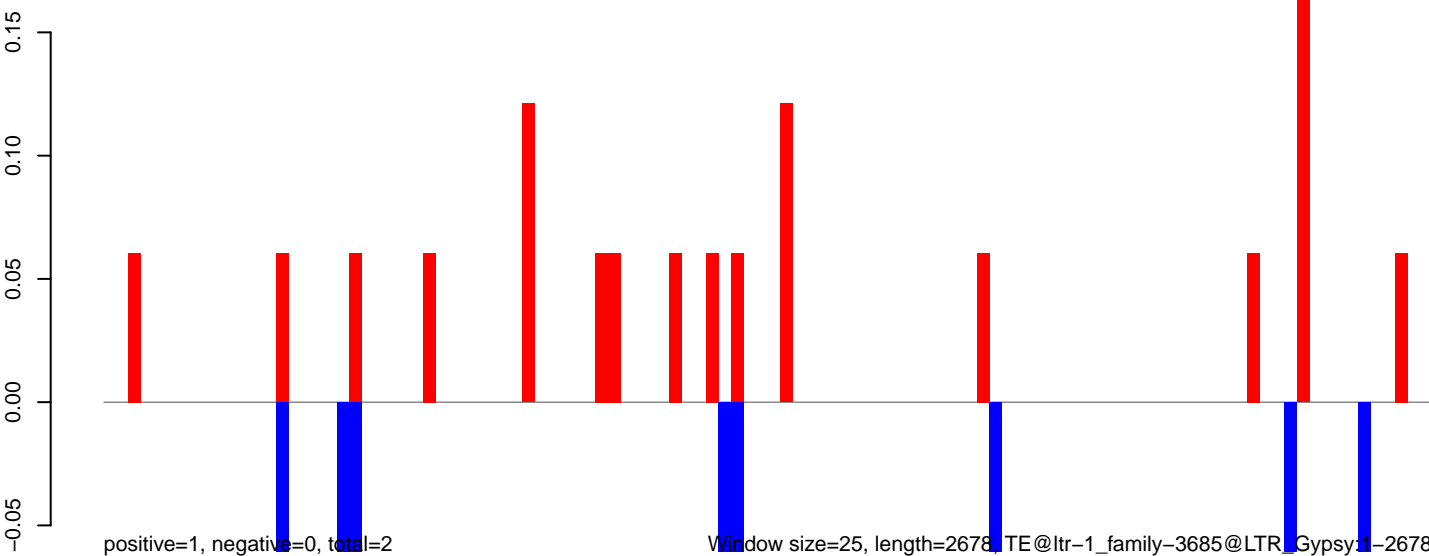
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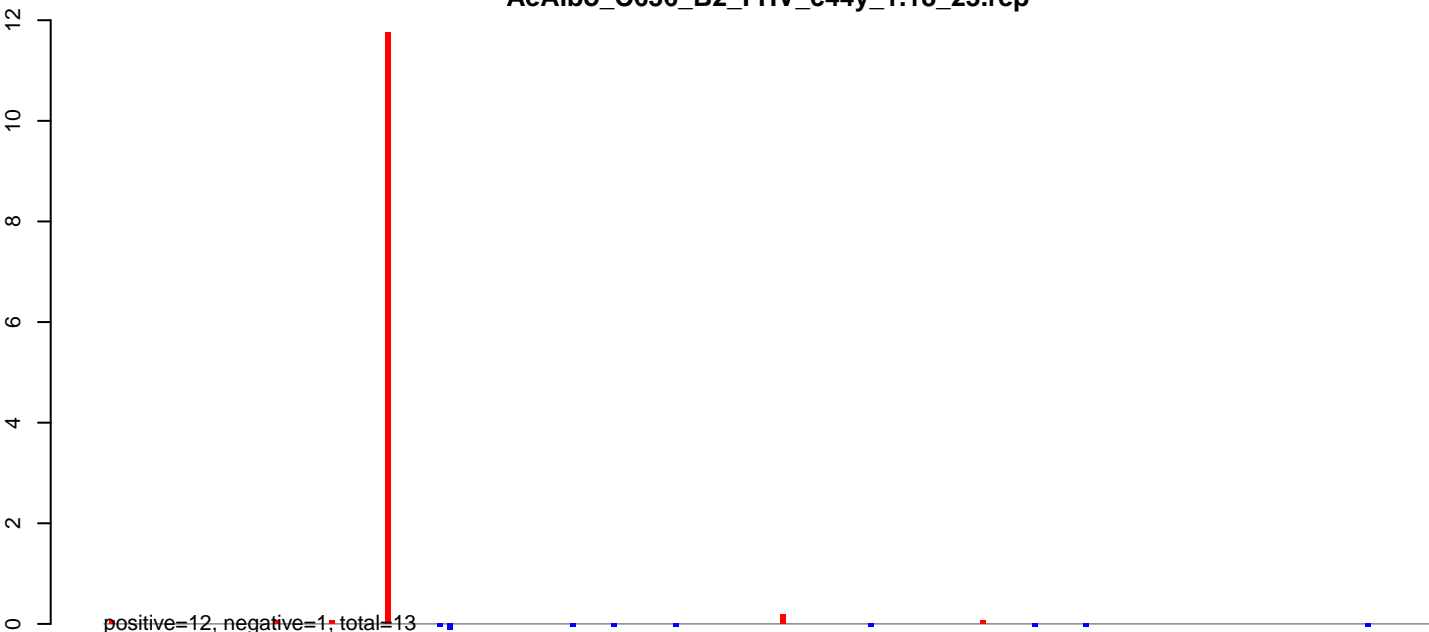
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AeAlbo_C636_B2_FHV_c44y_1.rep



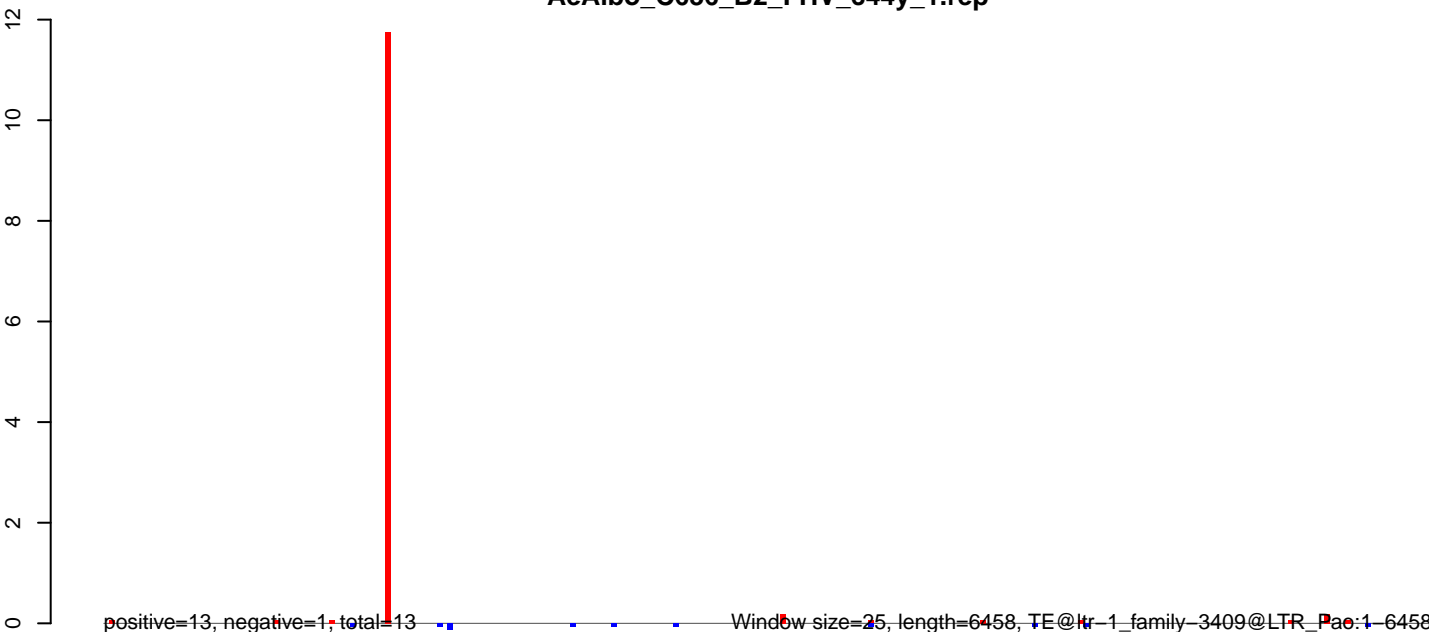
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AeAlbo_C636_B2_FHV_c44y_1.rep

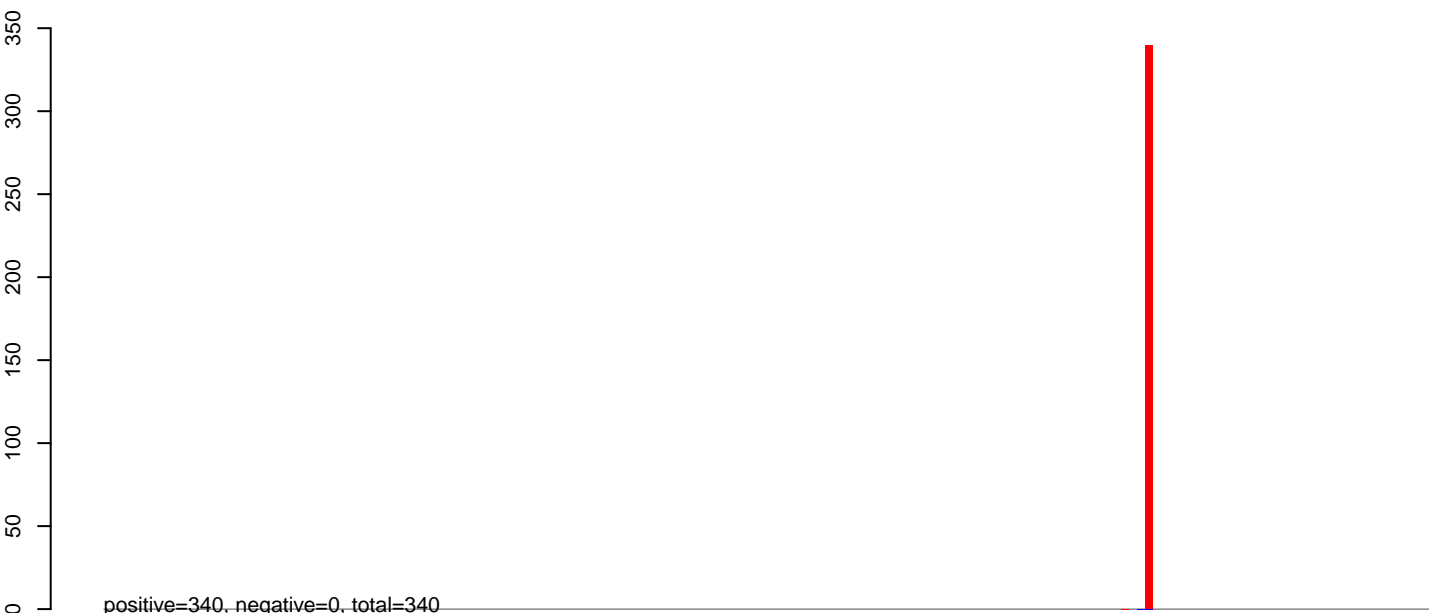


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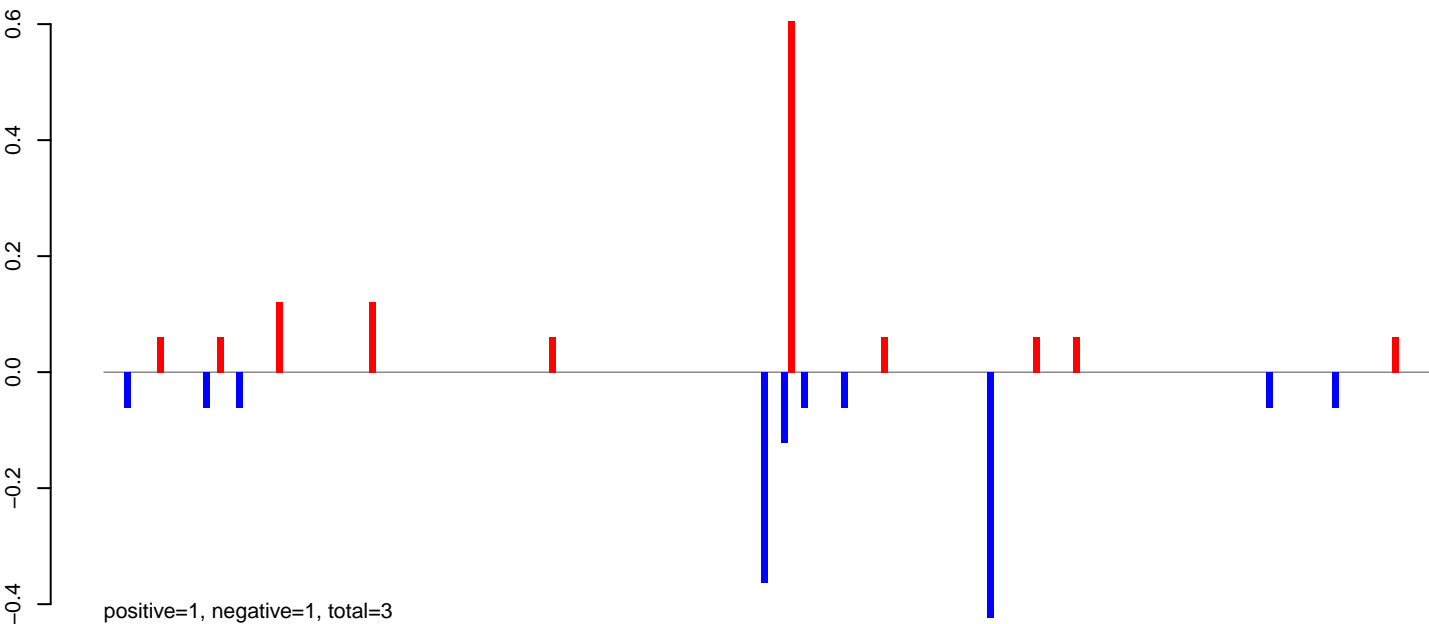


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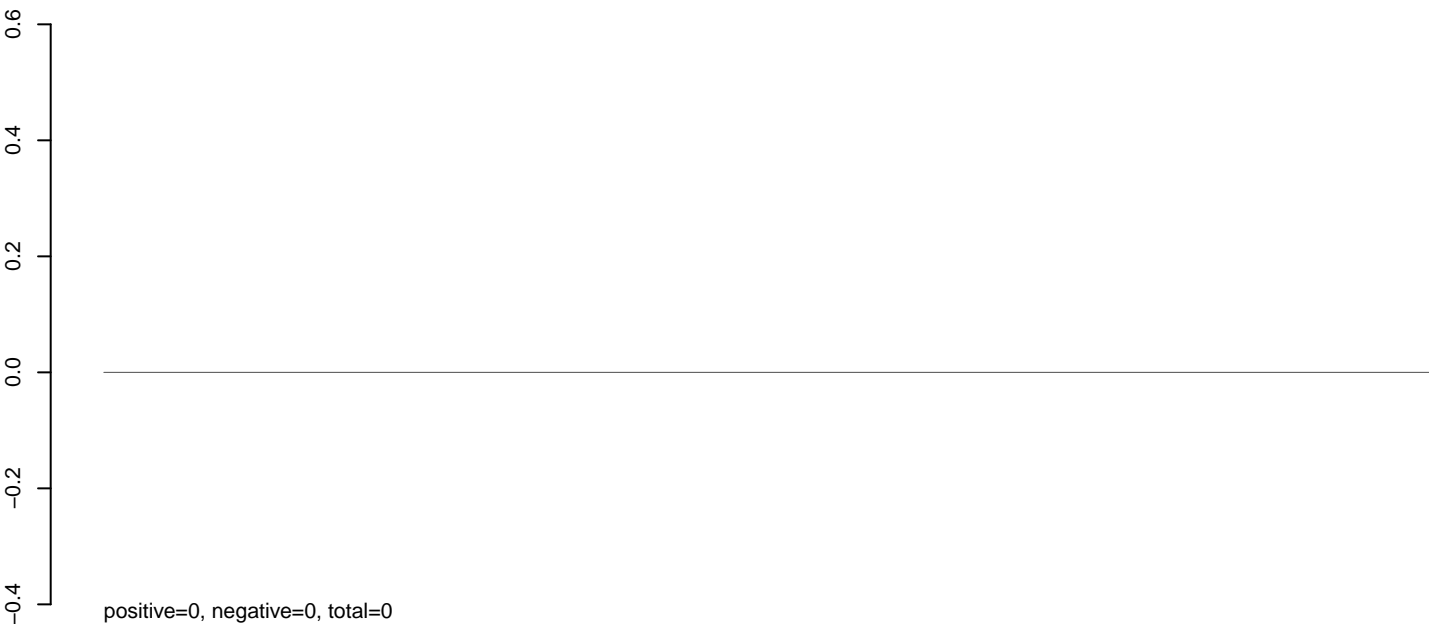


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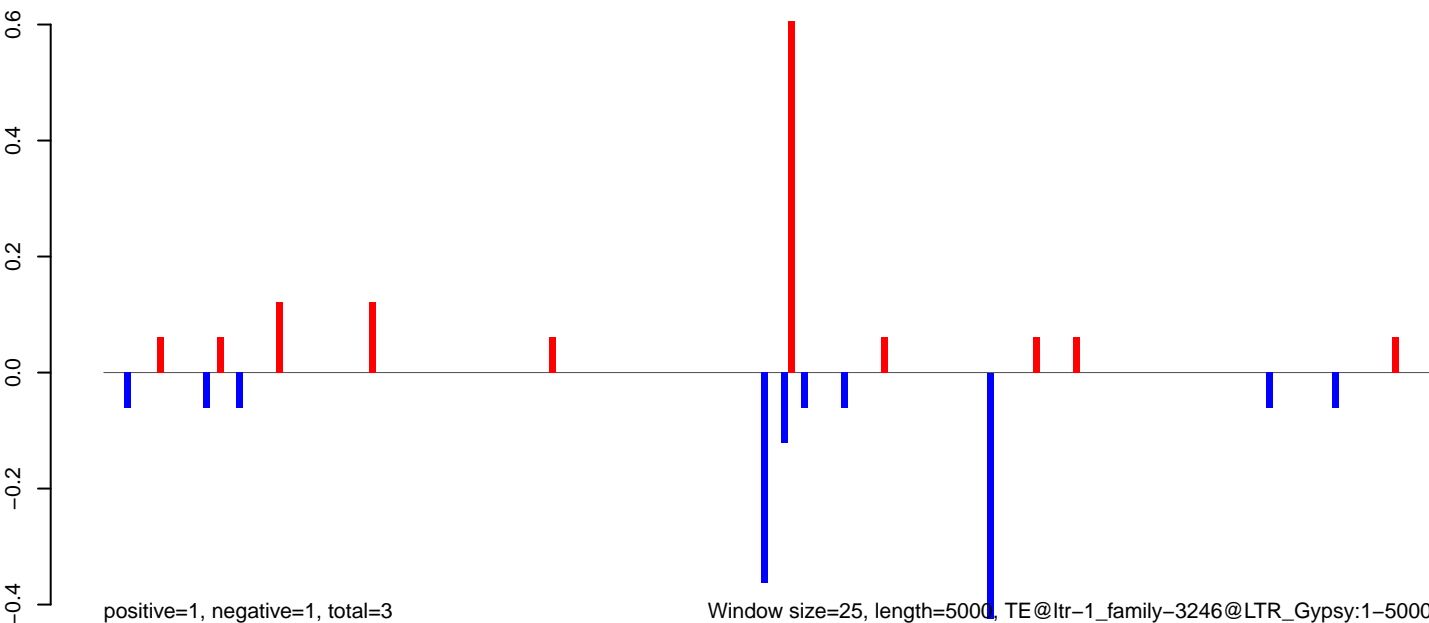
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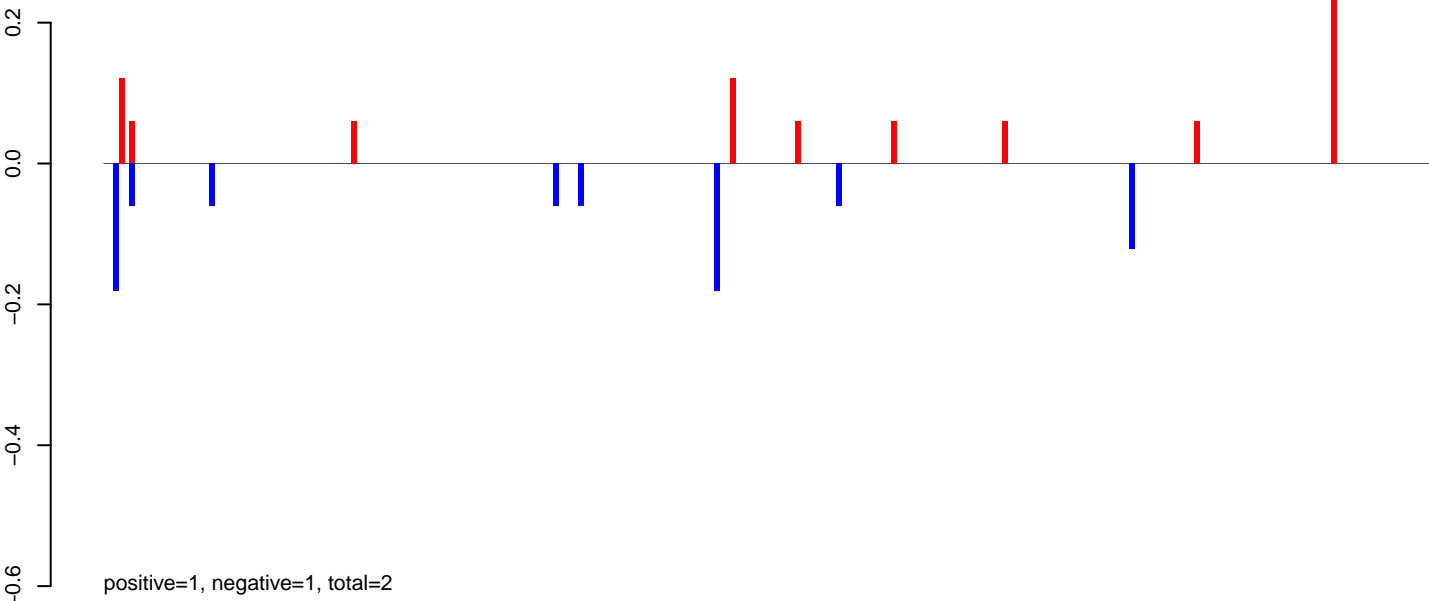
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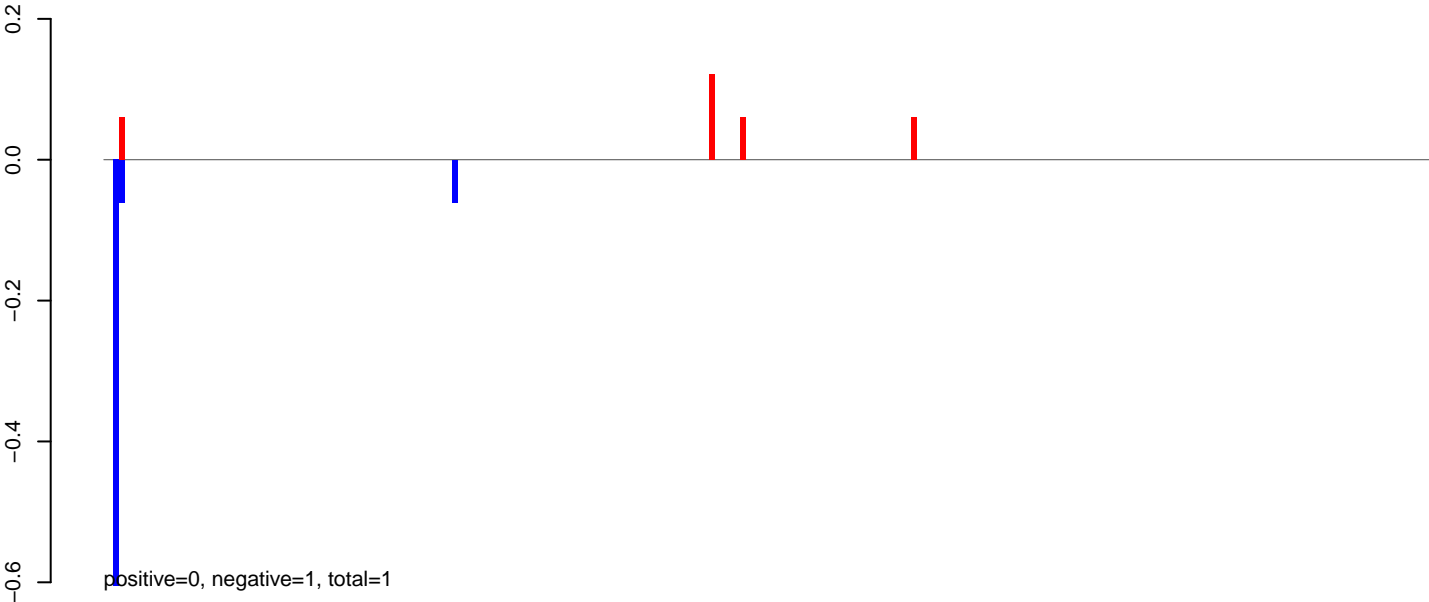
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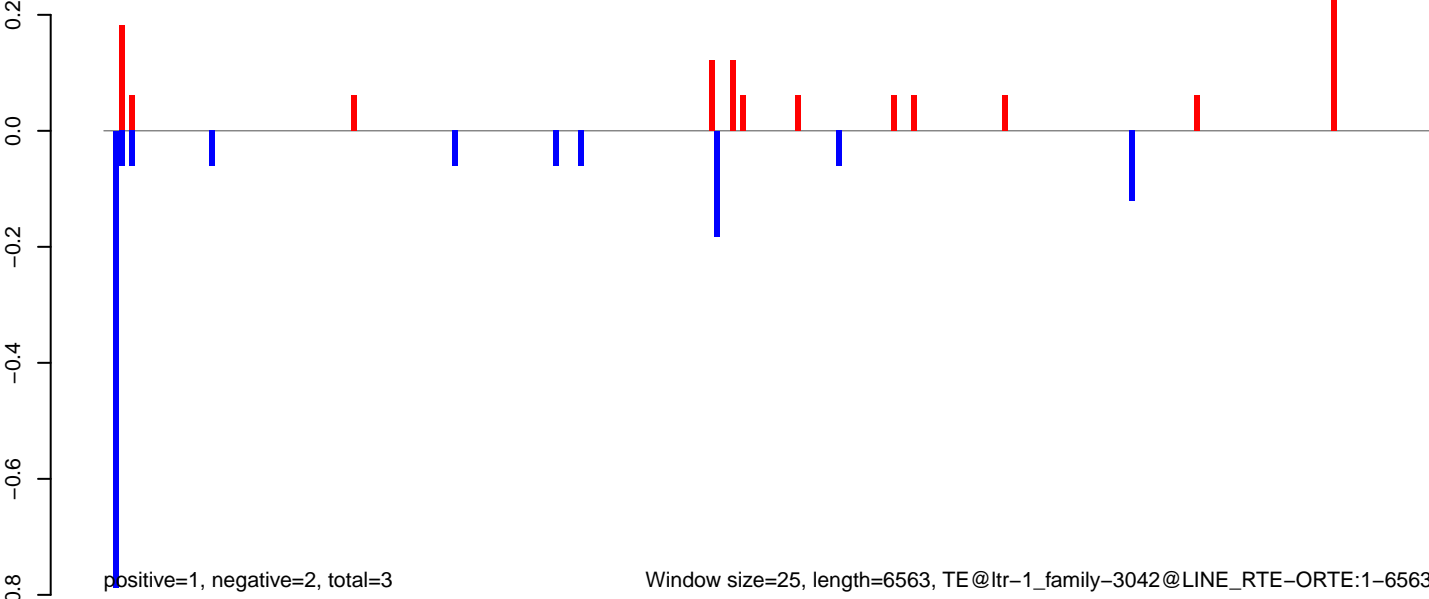
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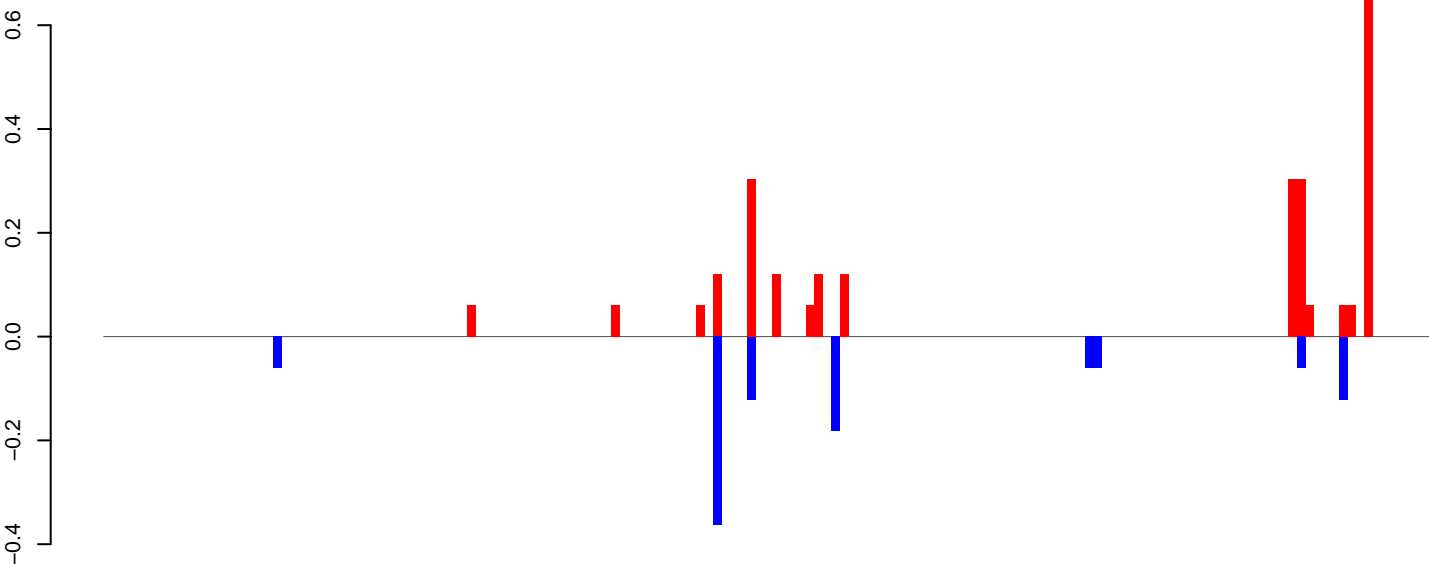
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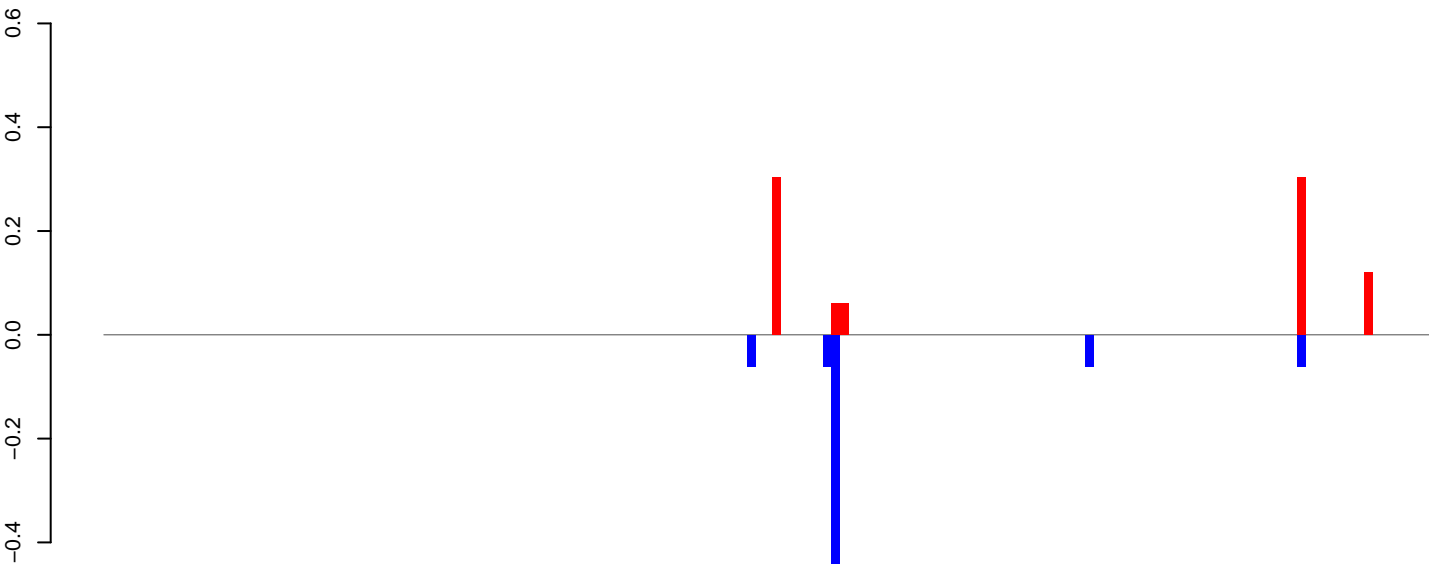


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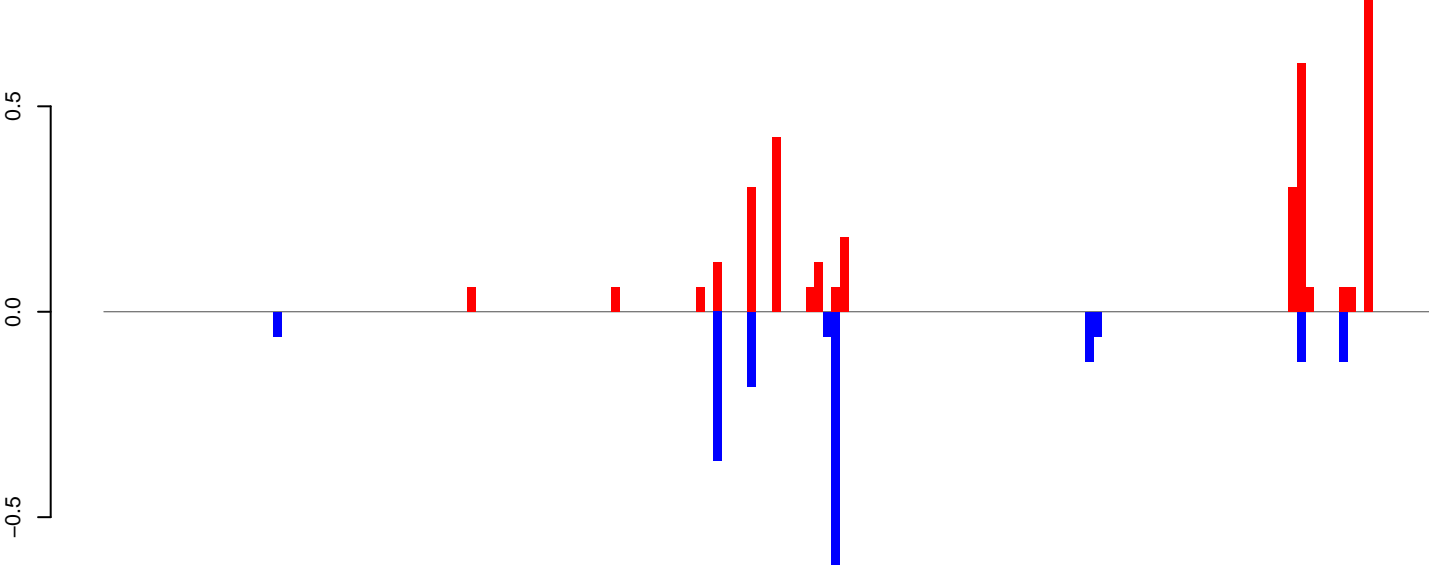
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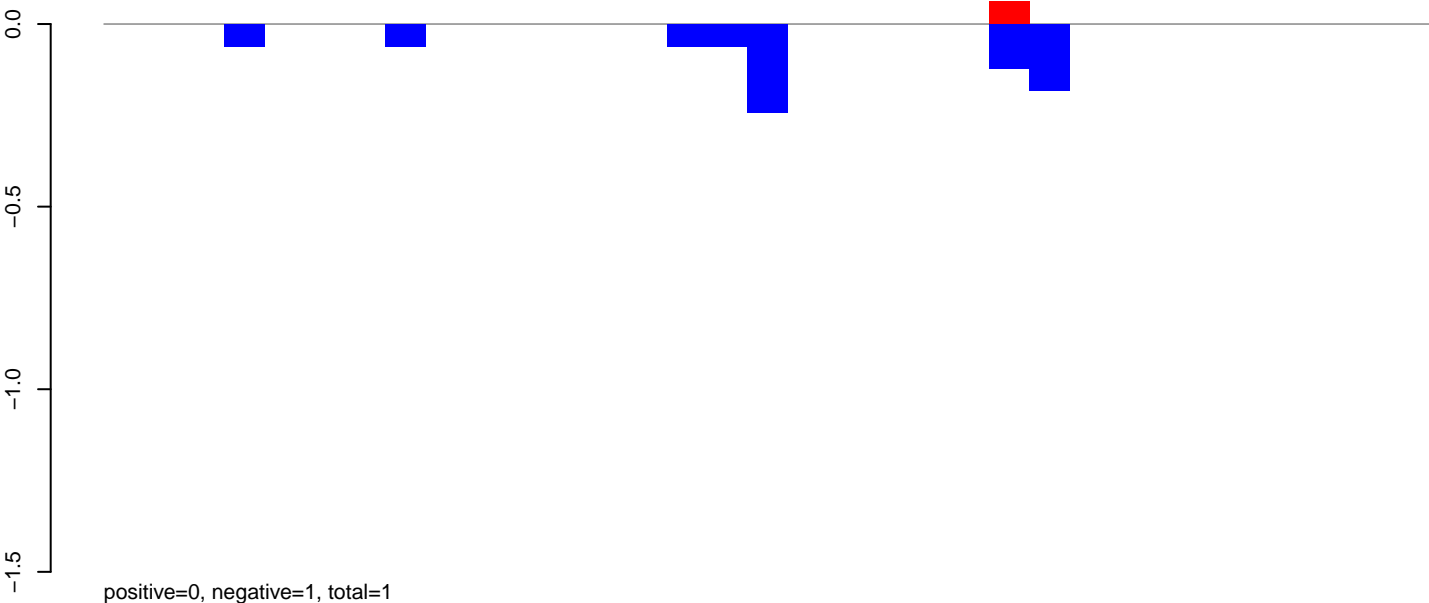


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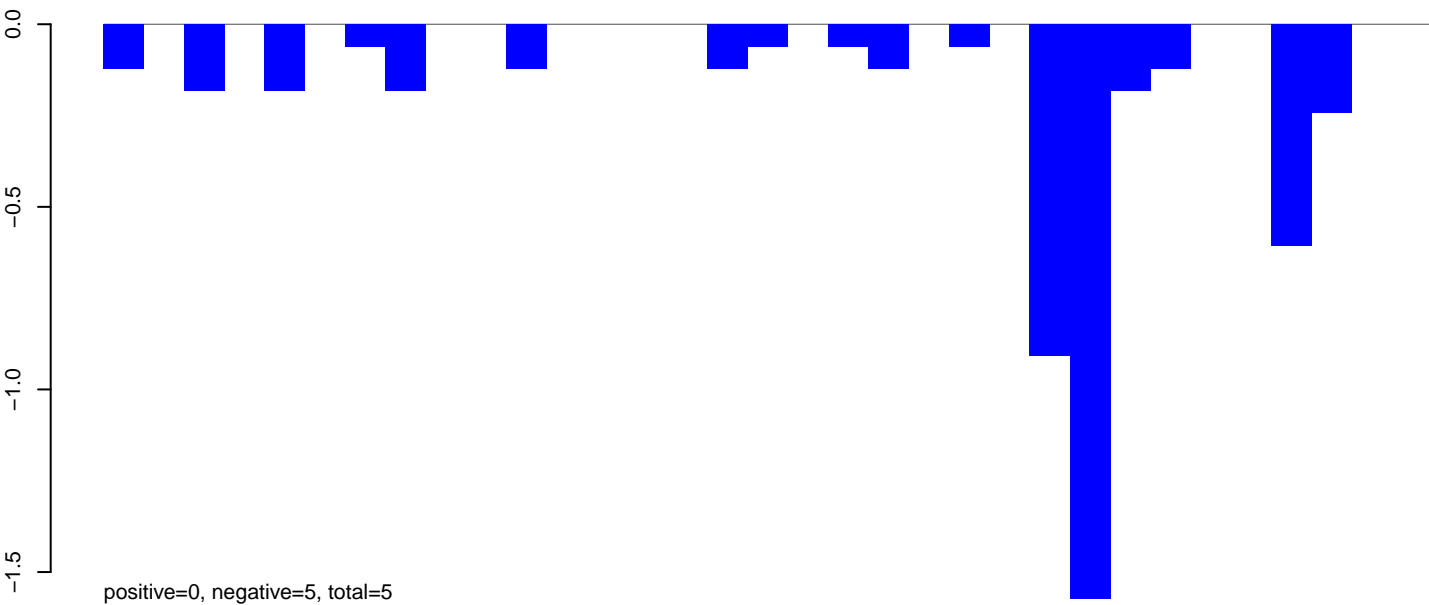
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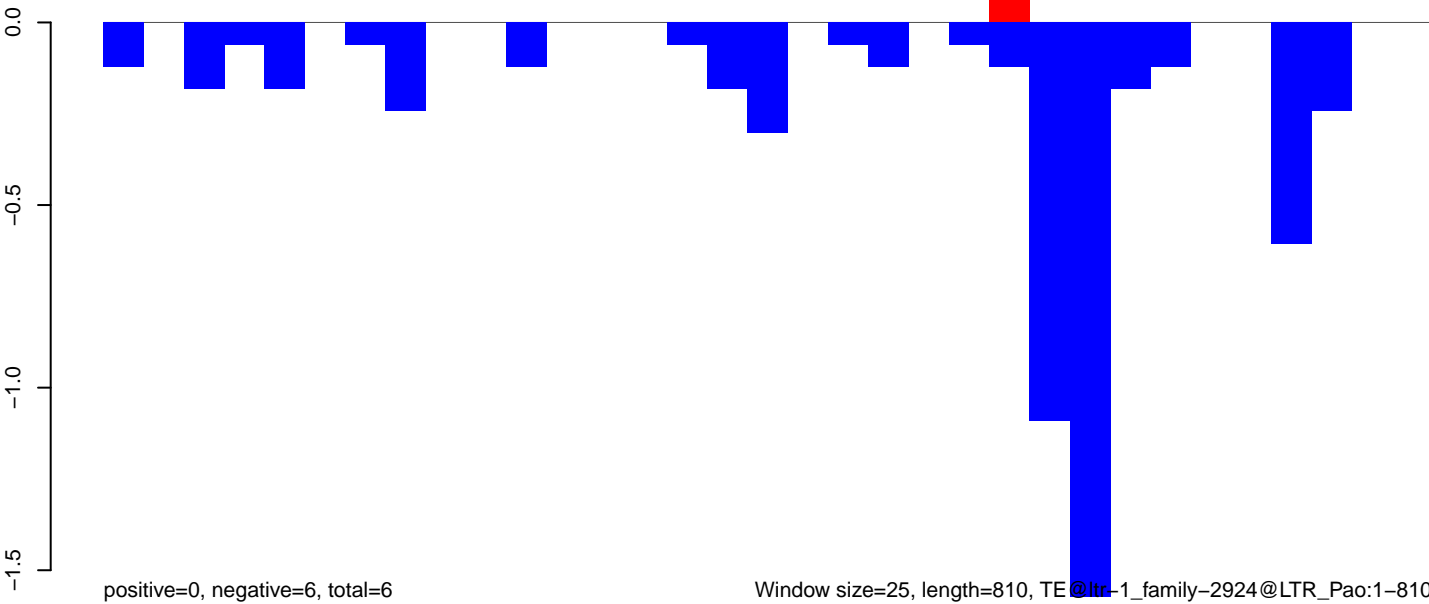
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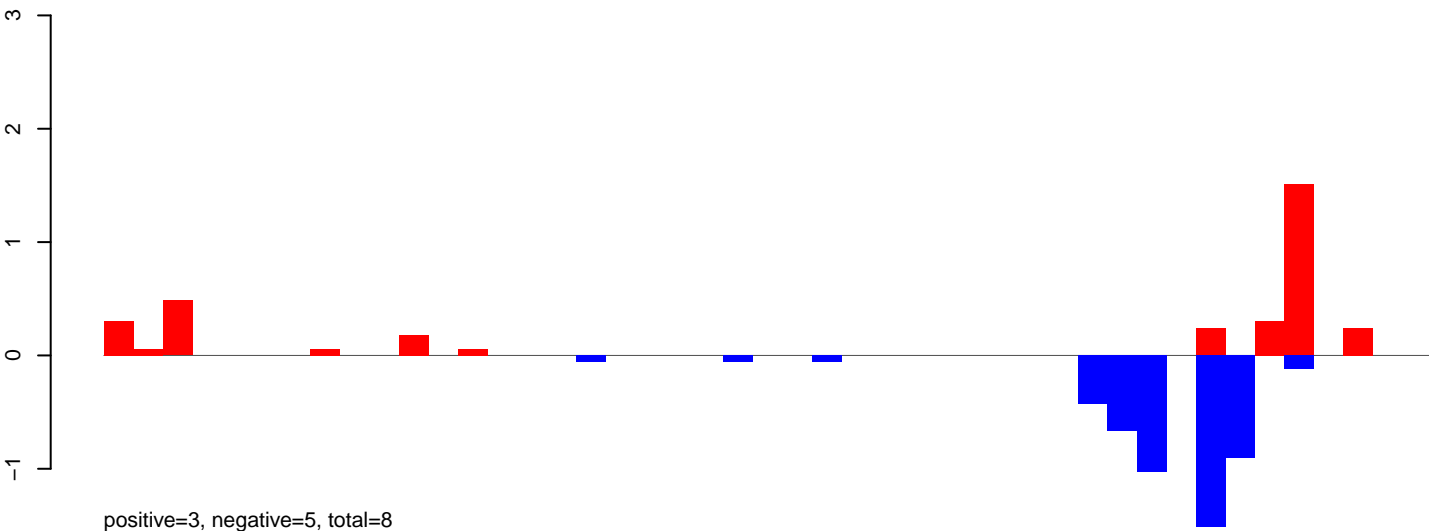
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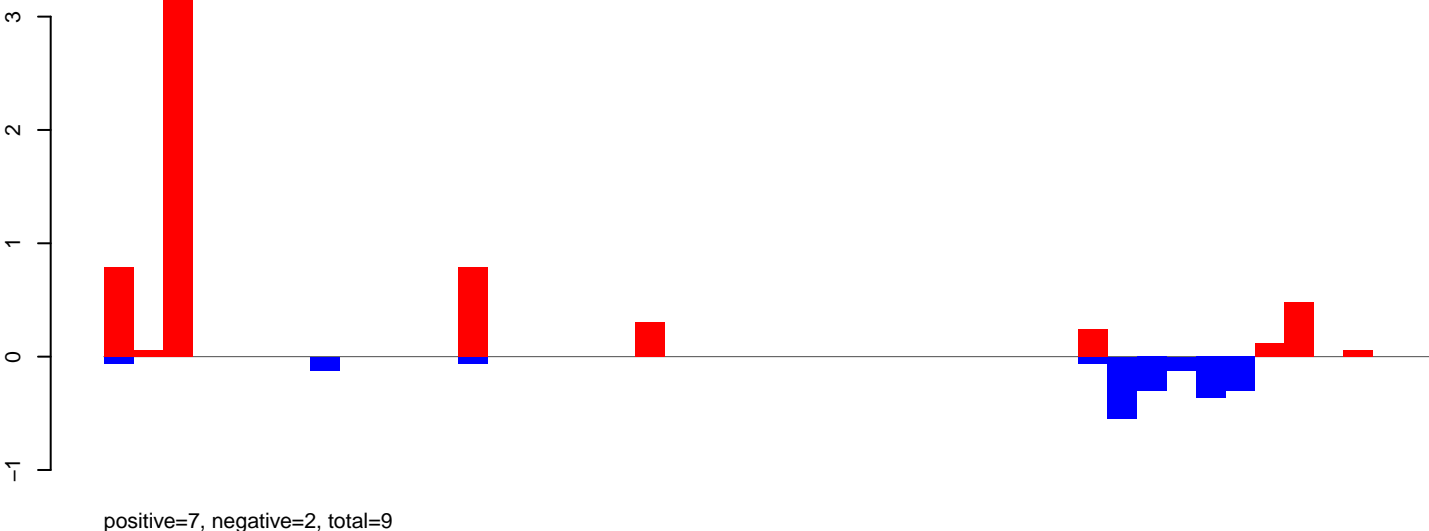
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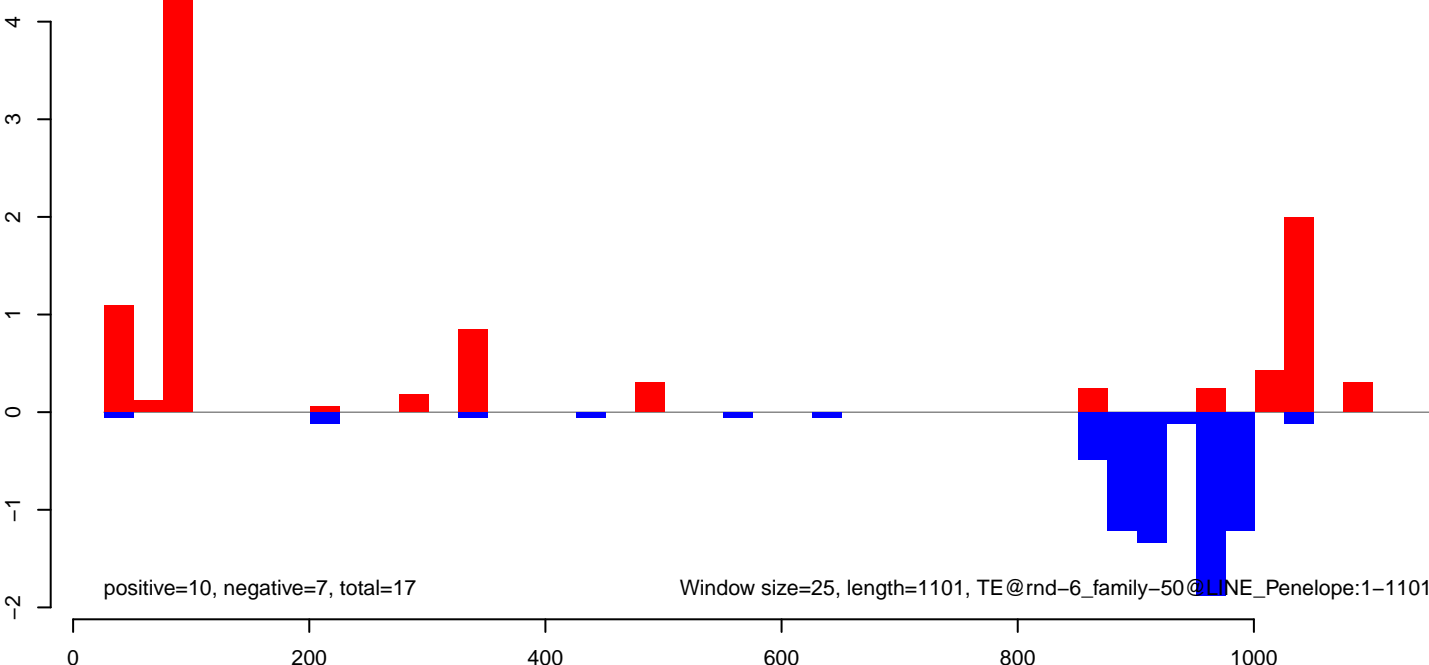
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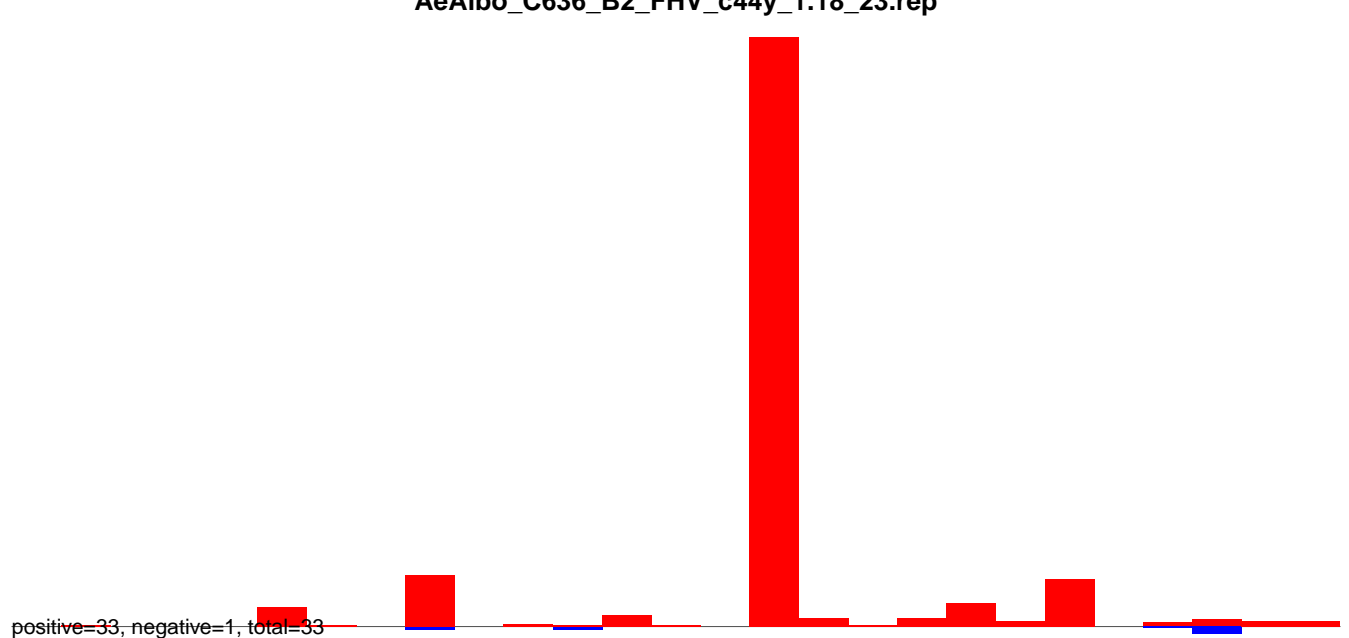
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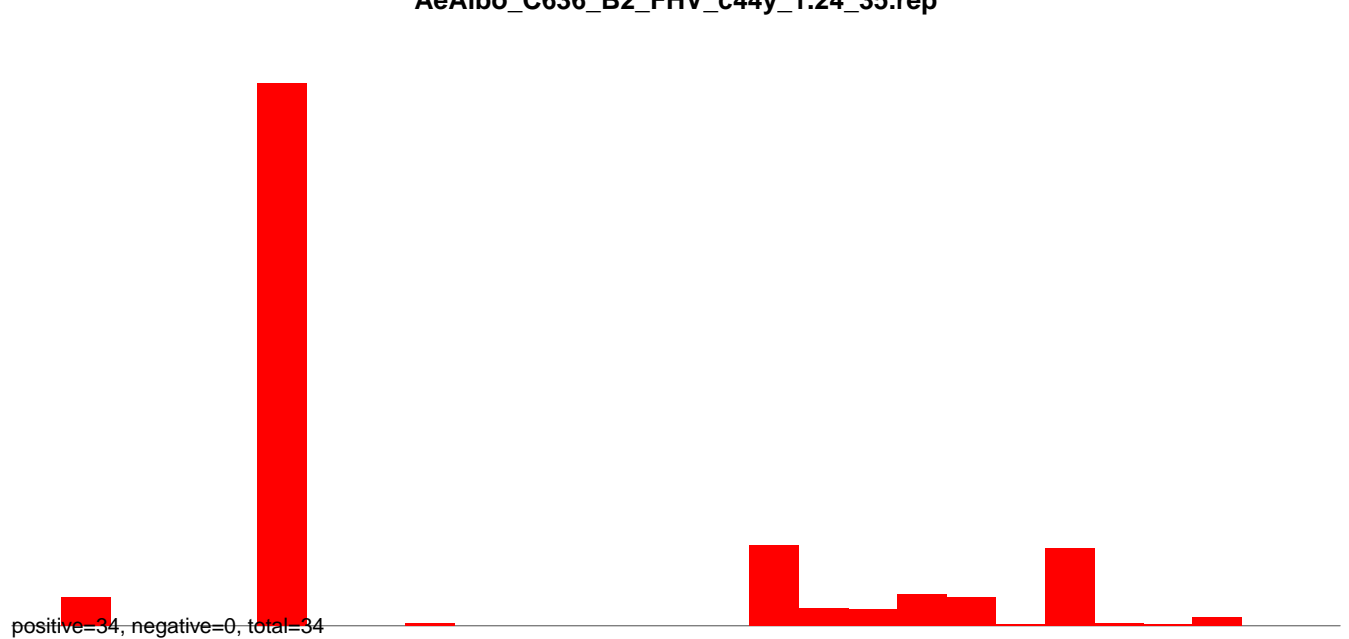
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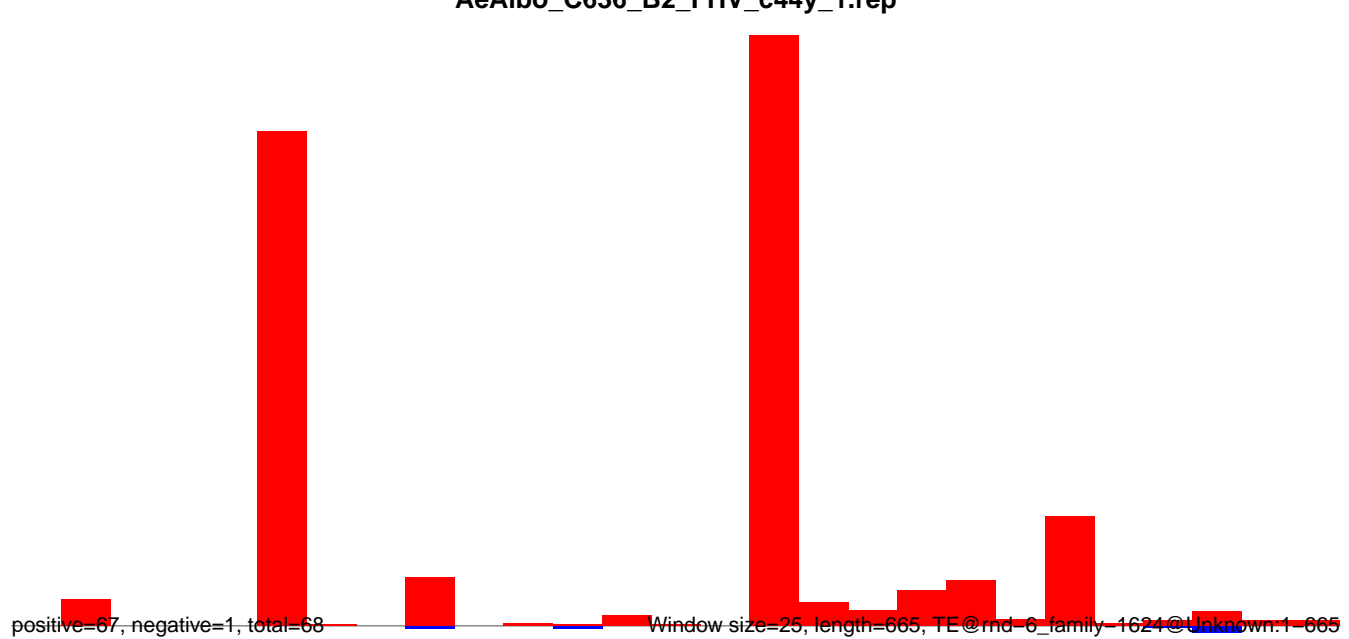
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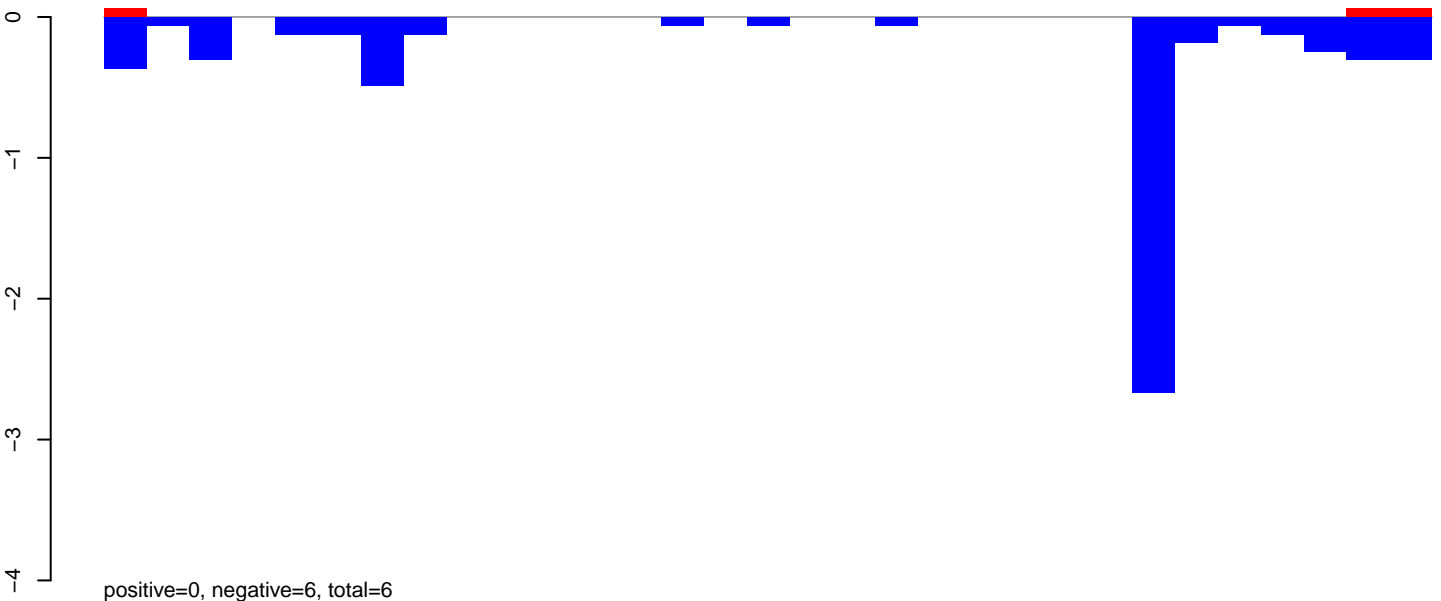
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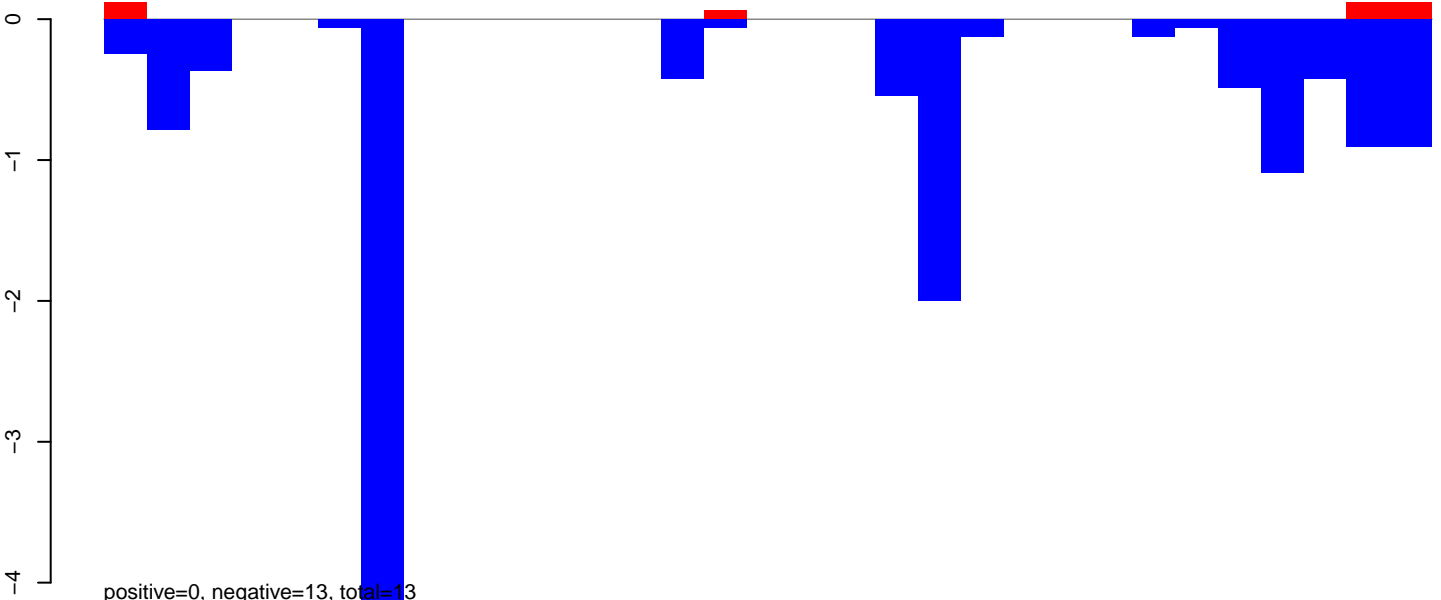
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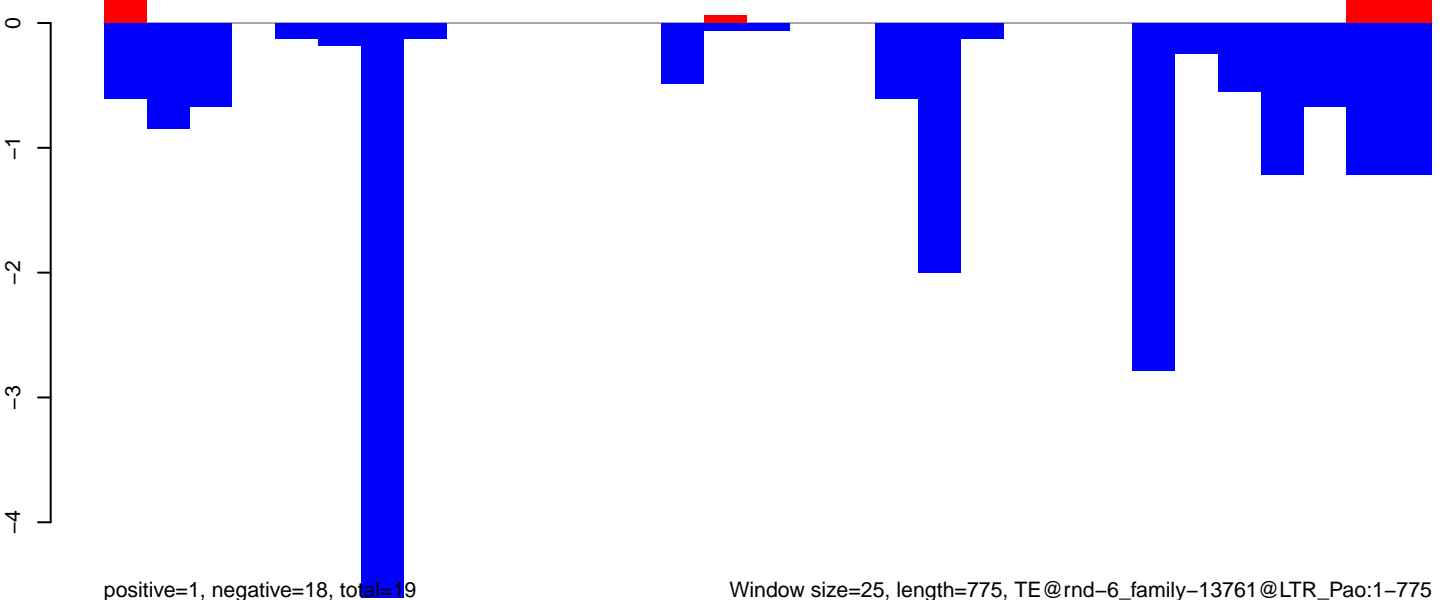
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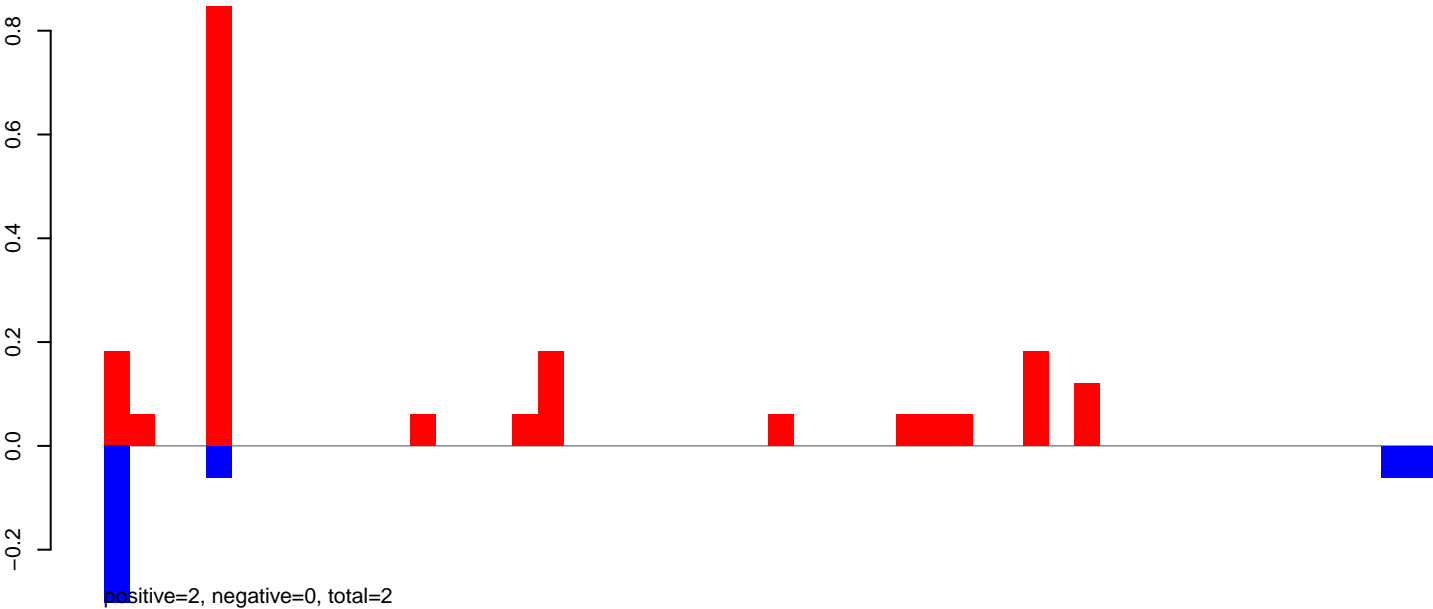
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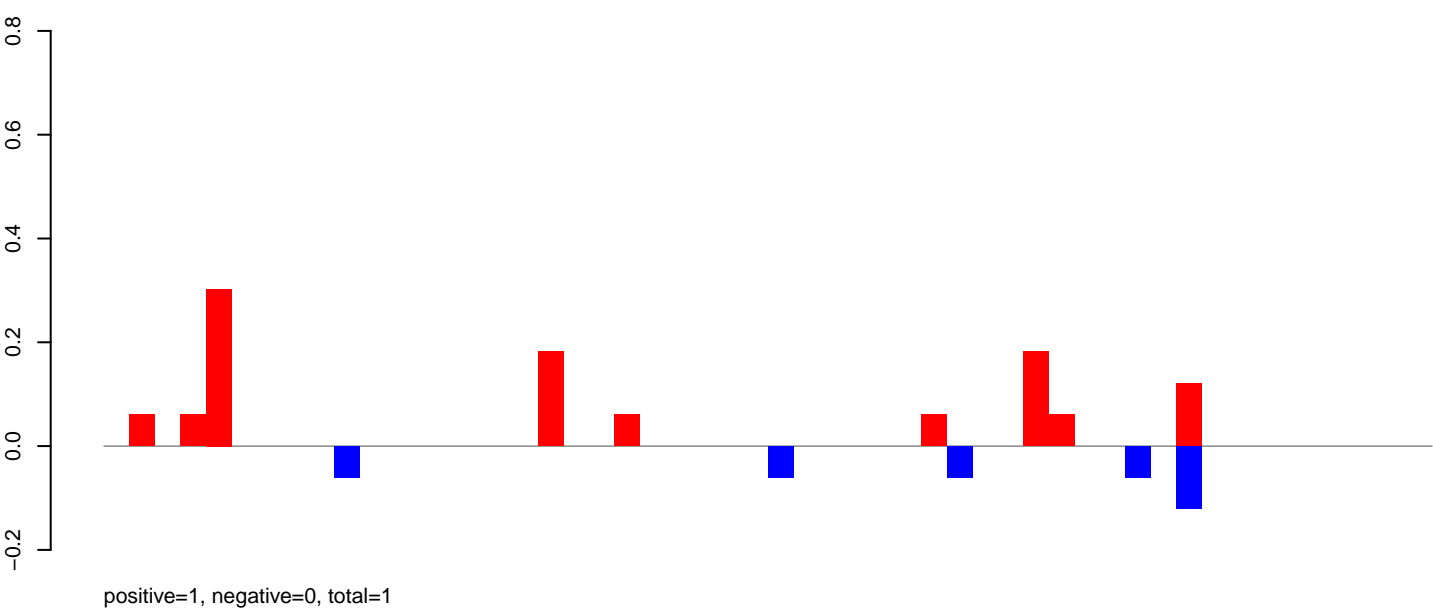
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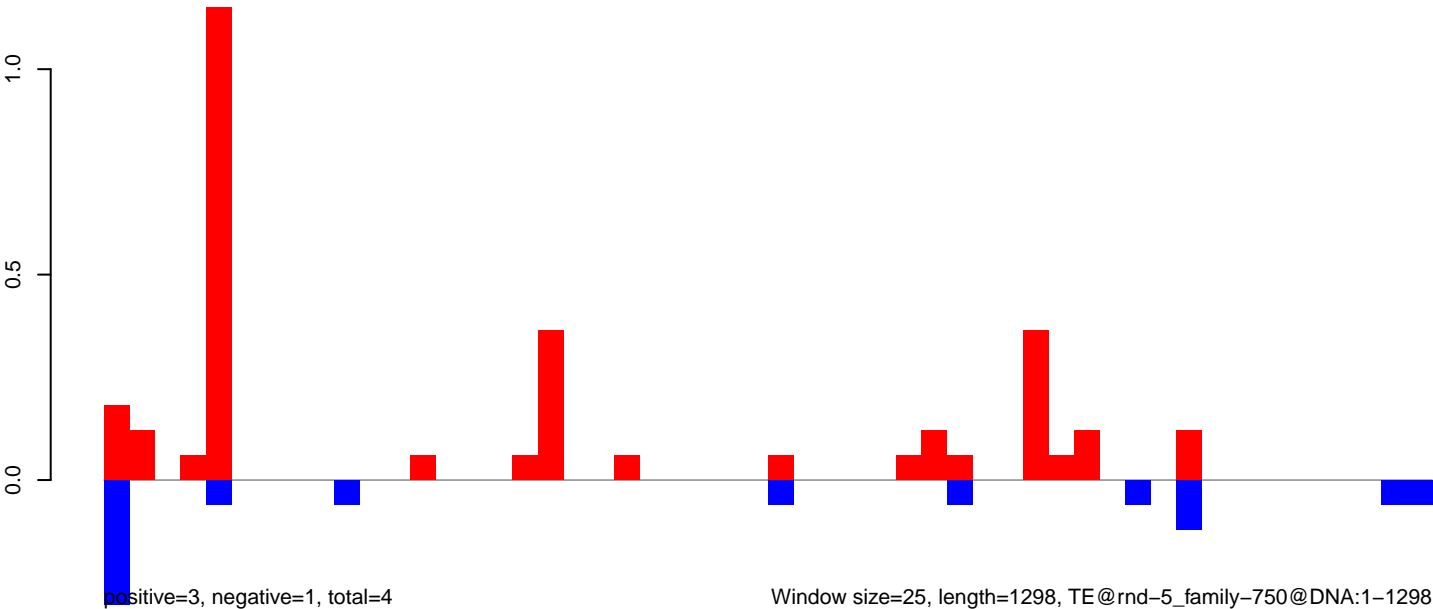
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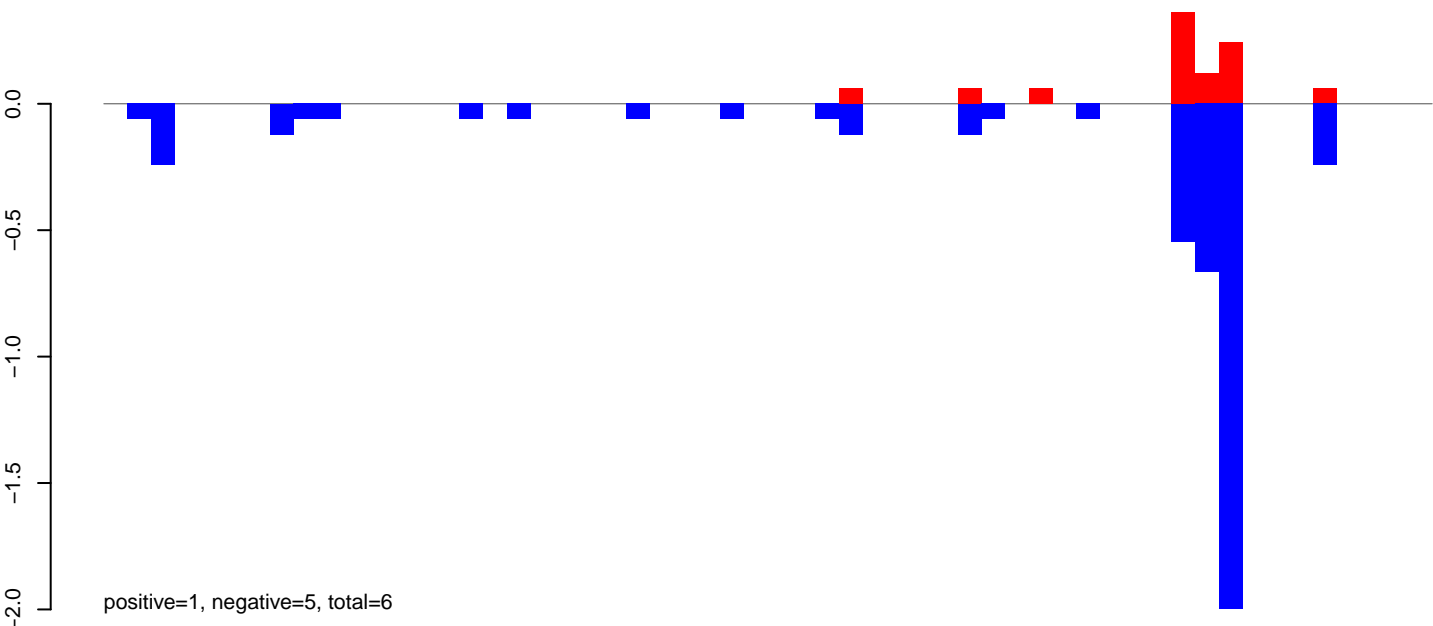


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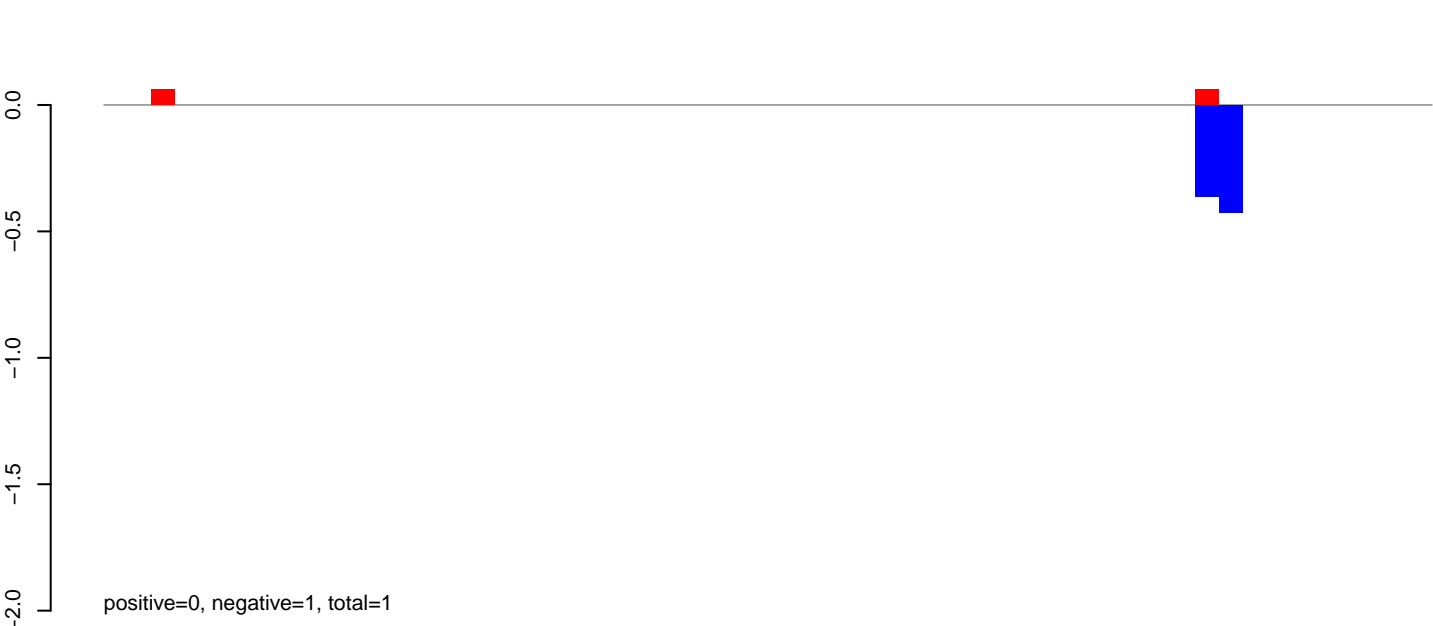


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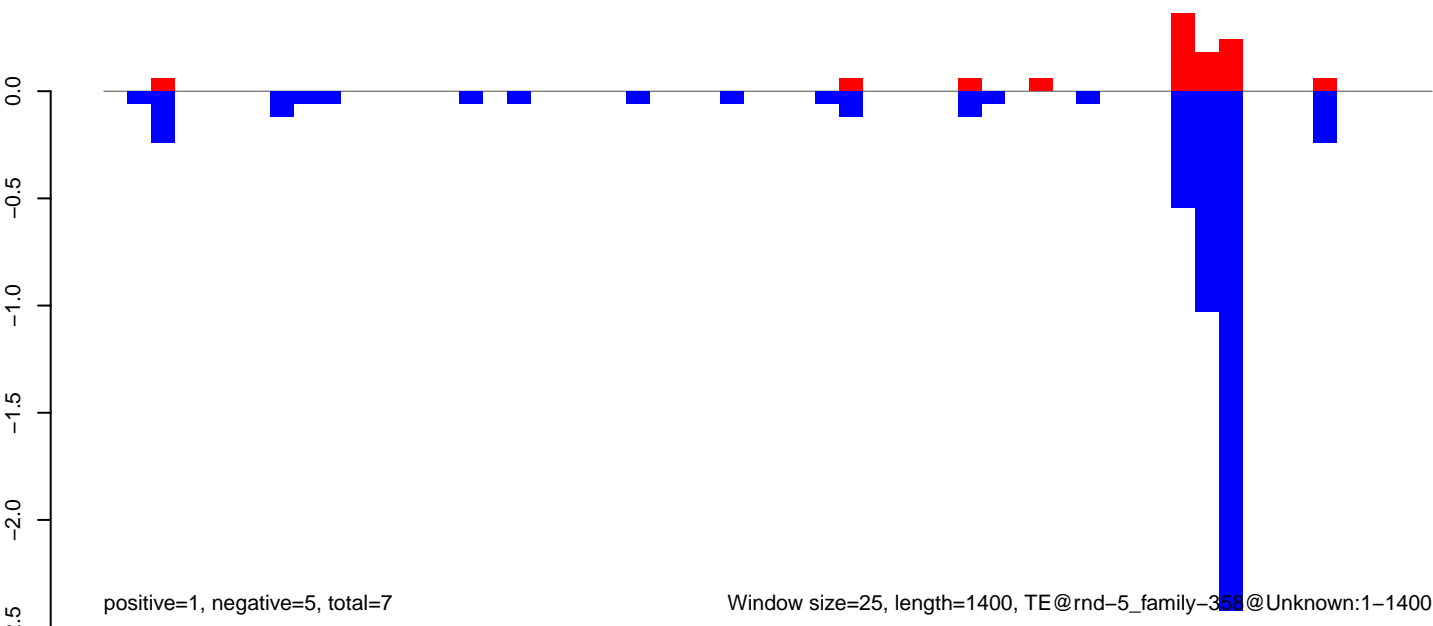
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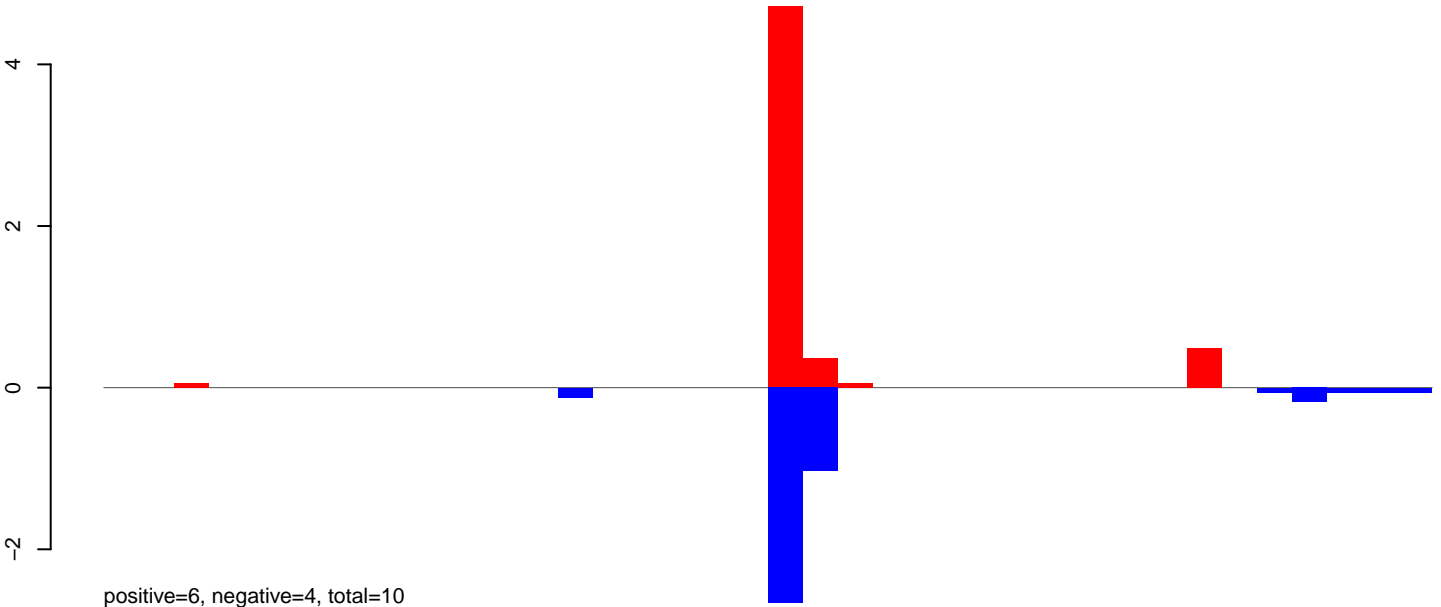


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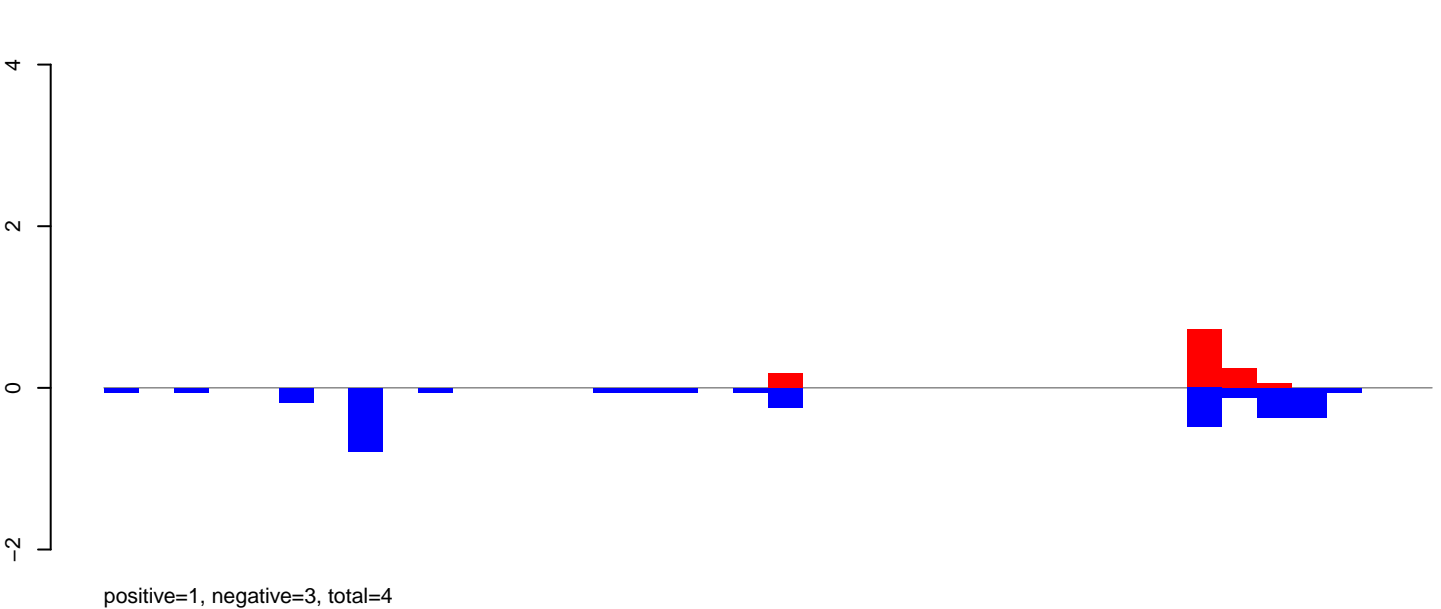


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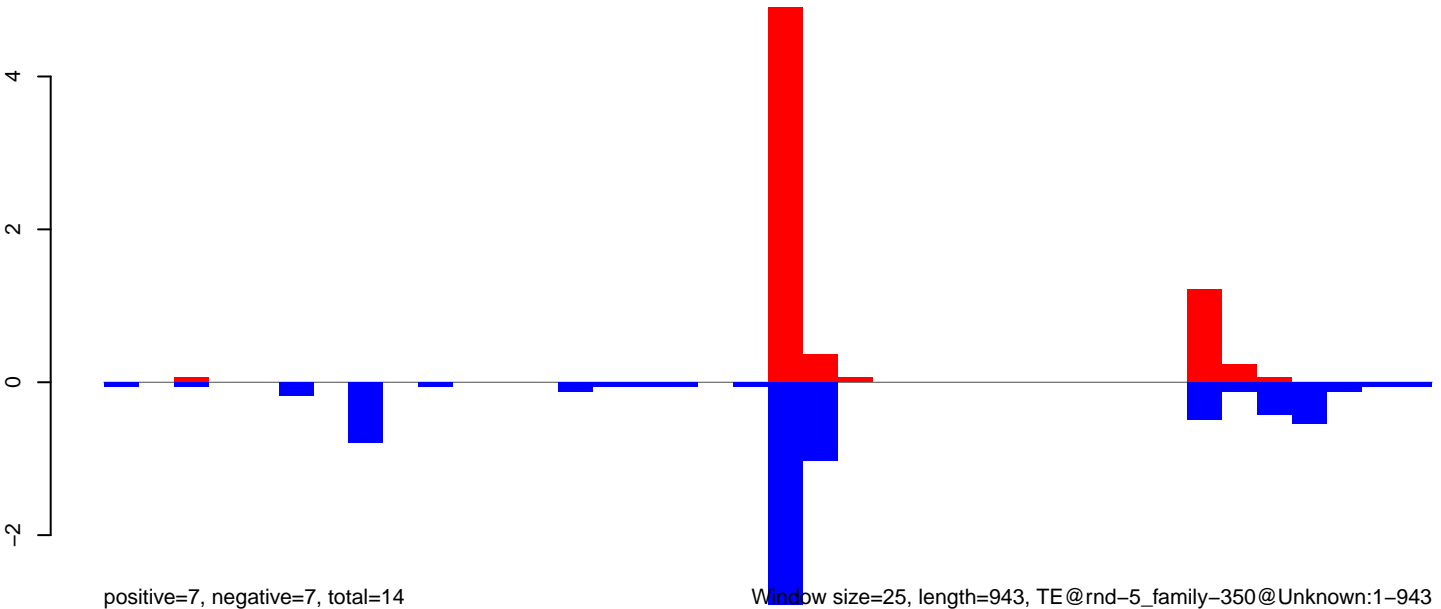
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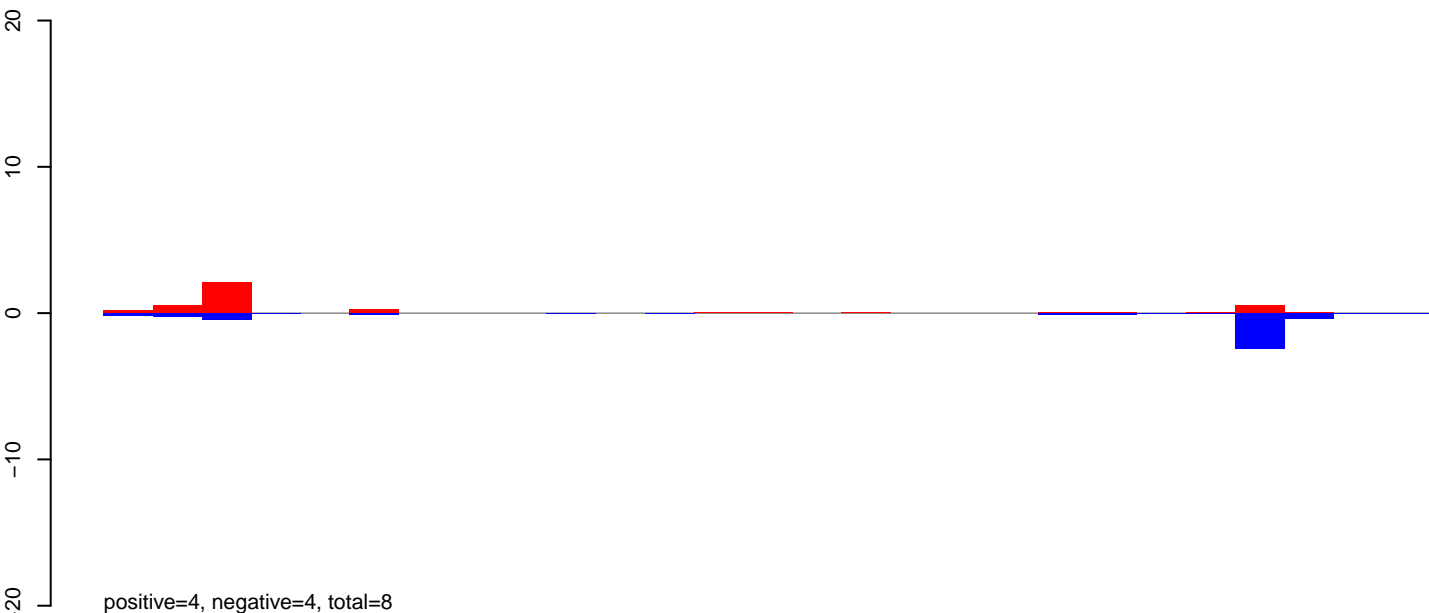
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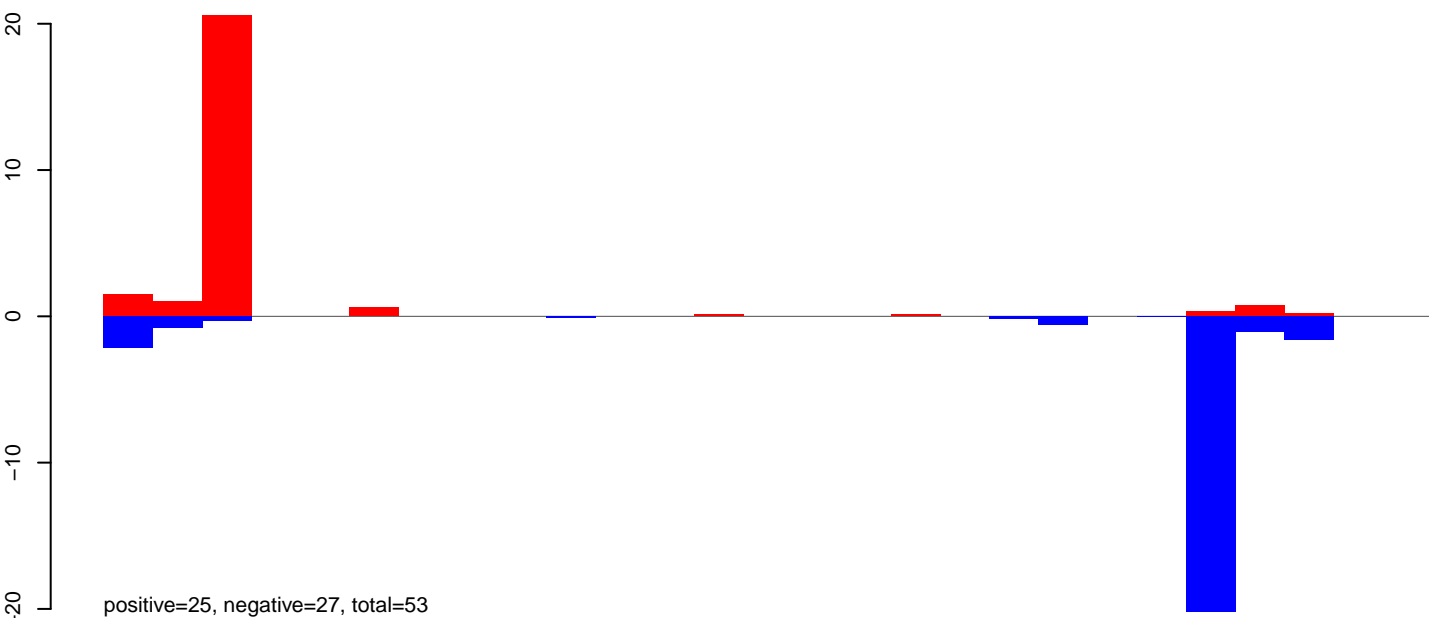
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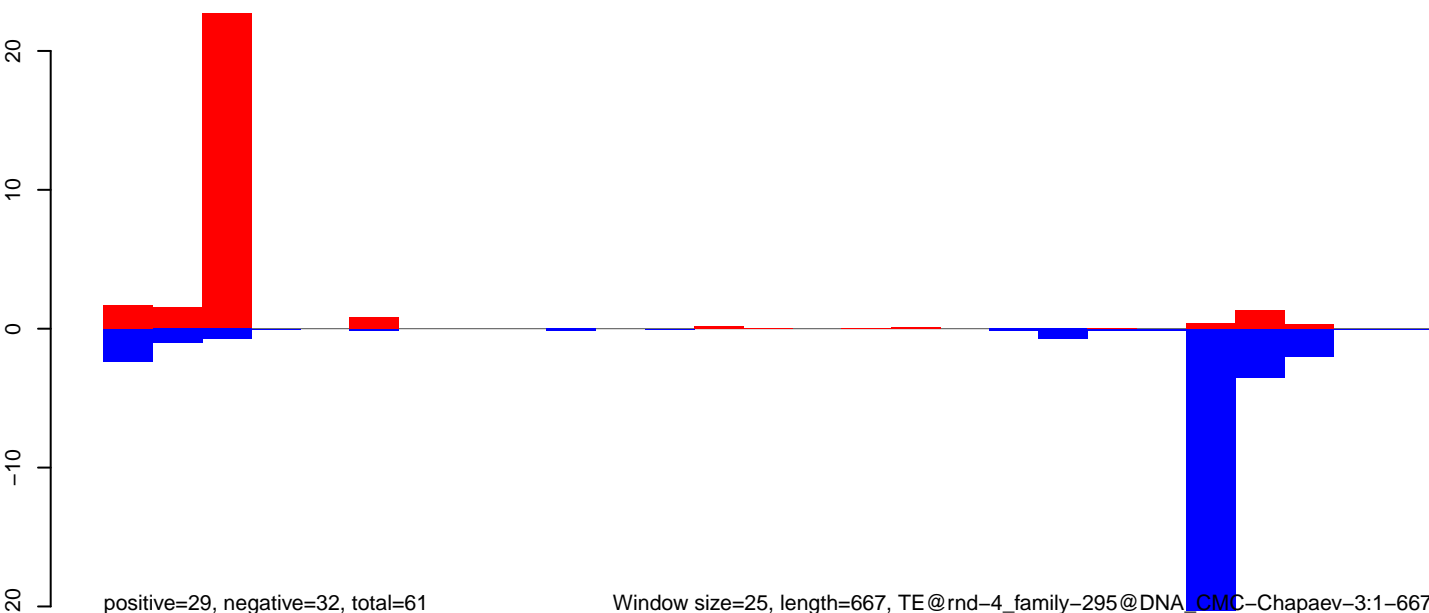
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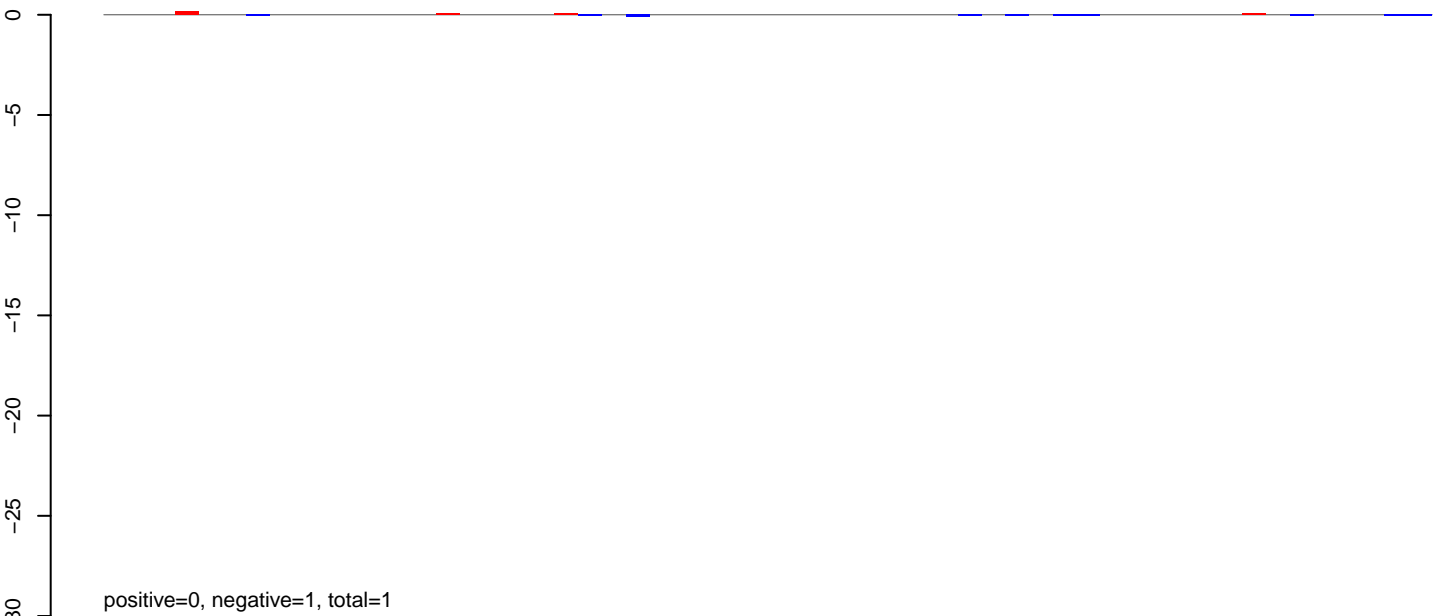


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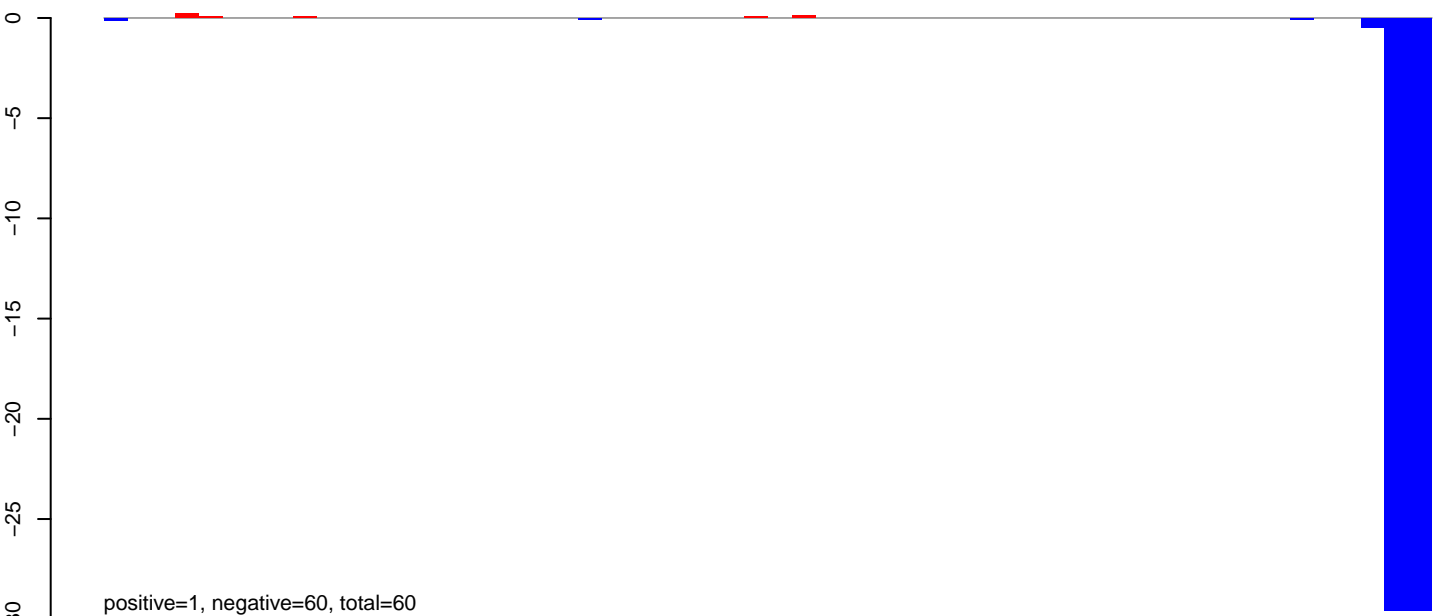


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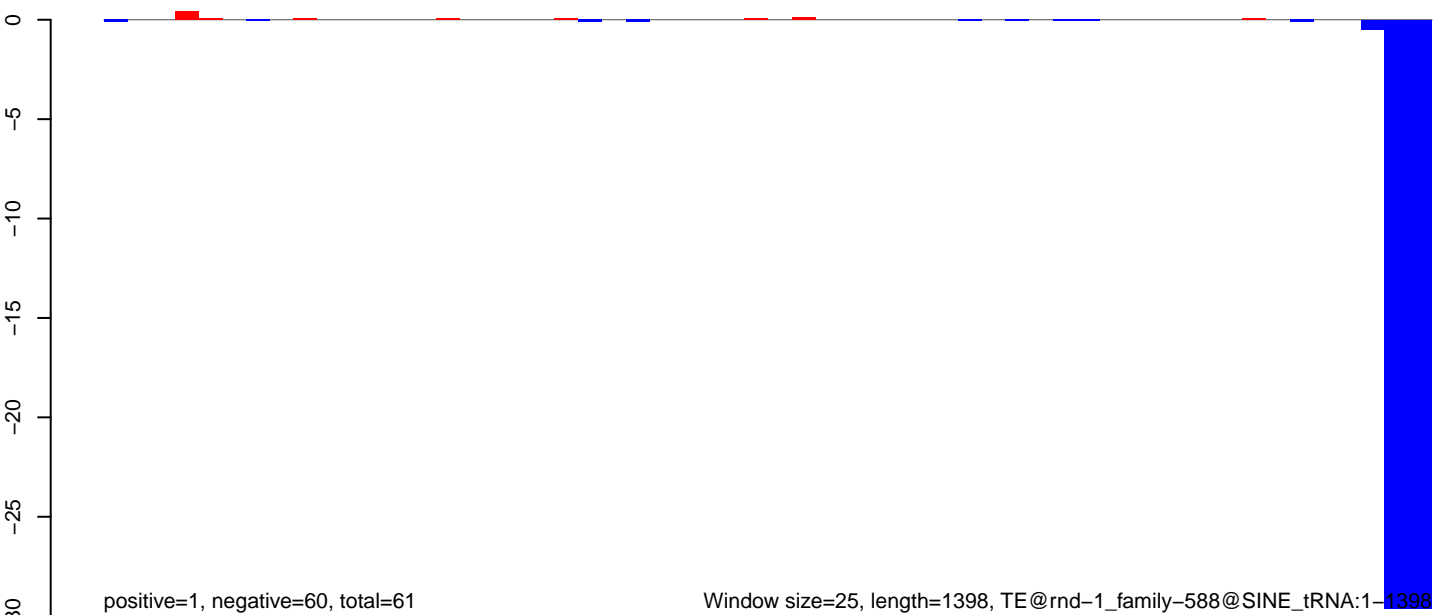
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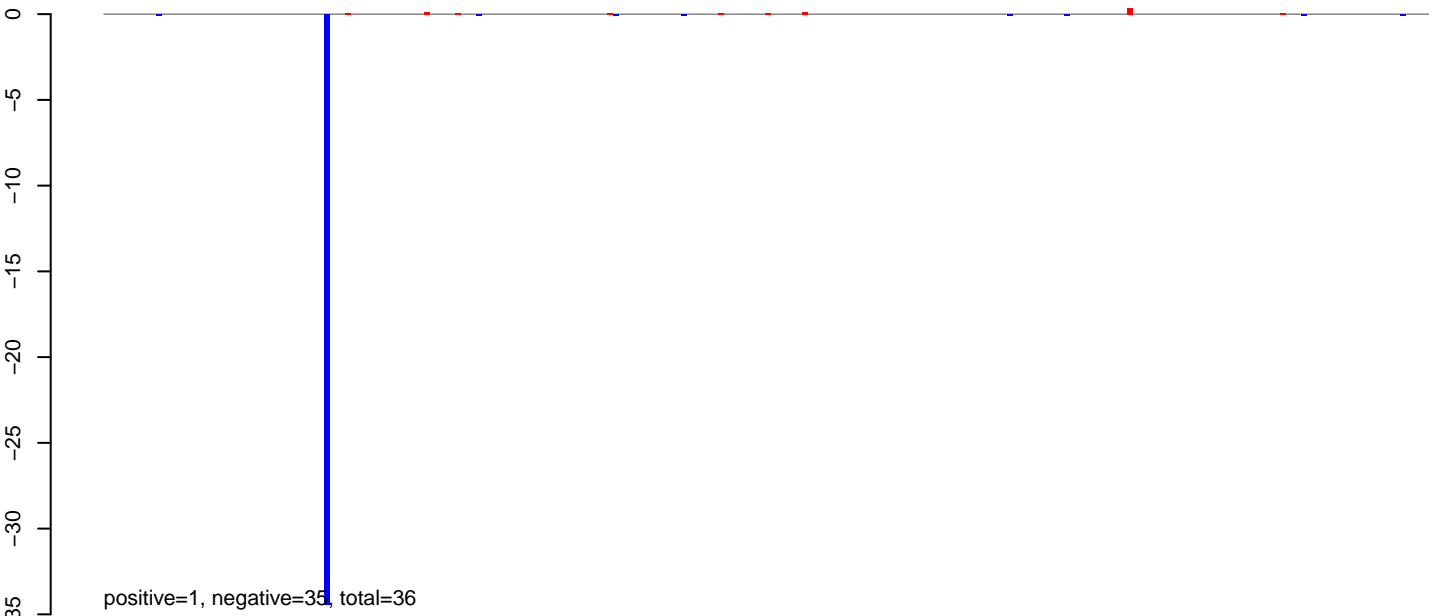
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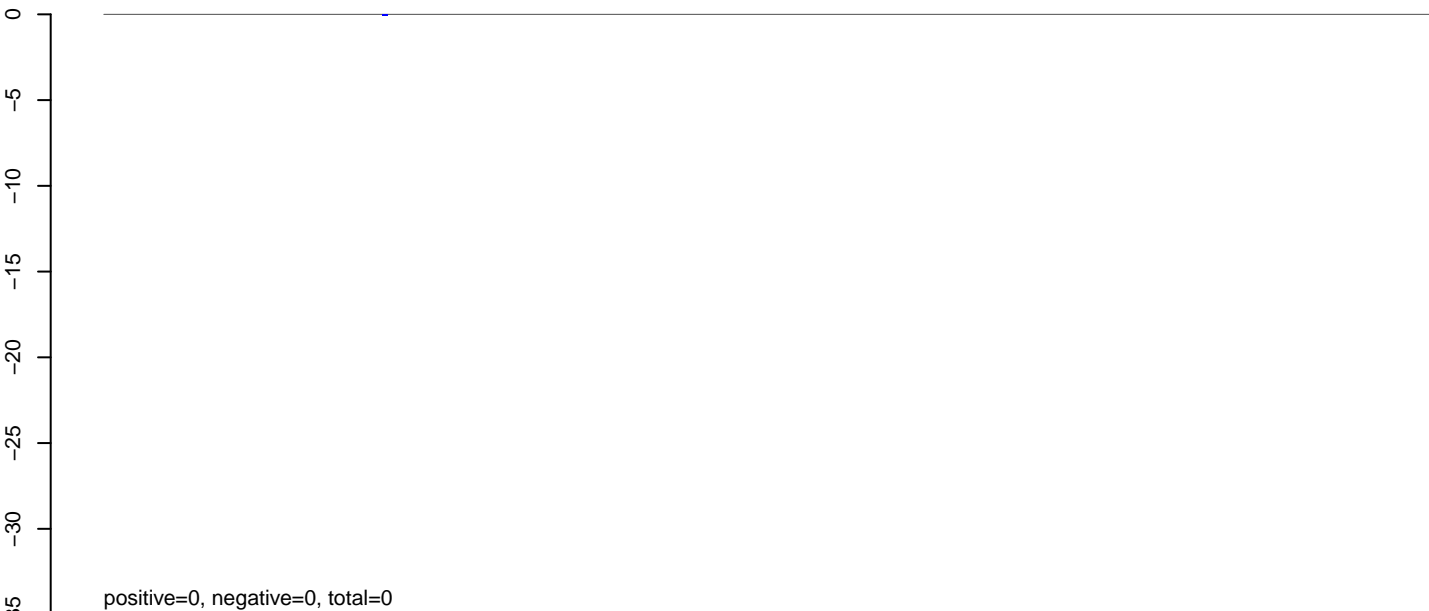
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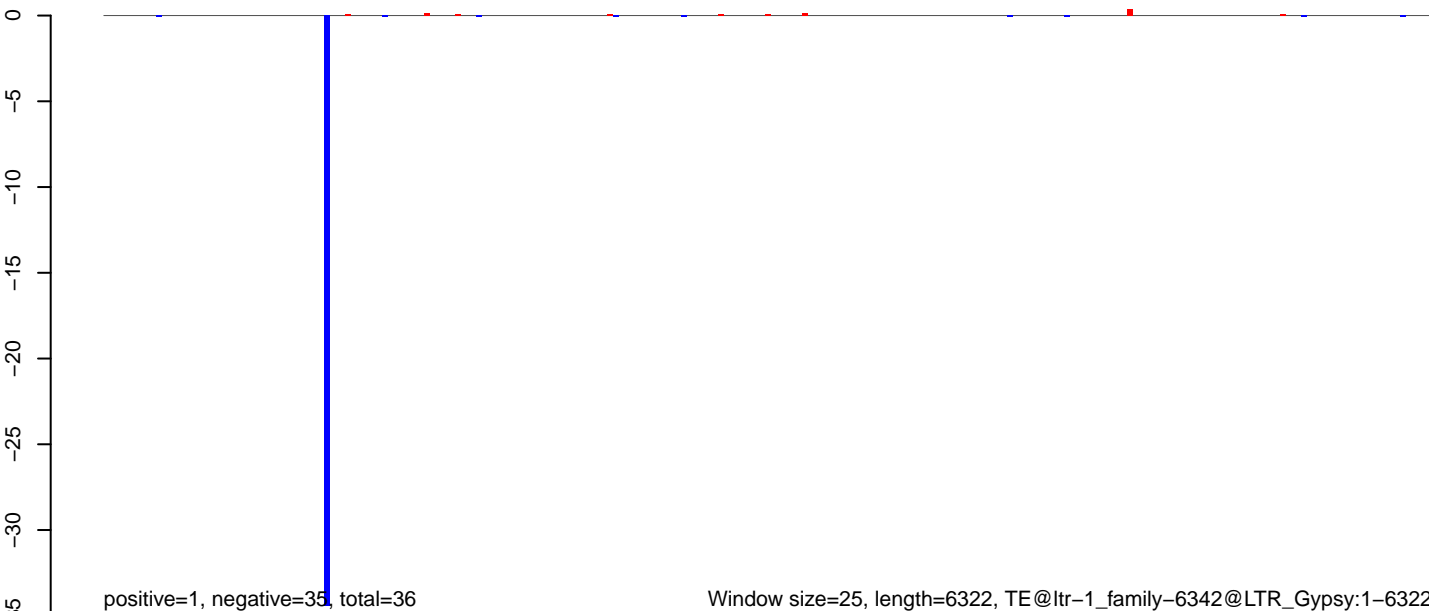
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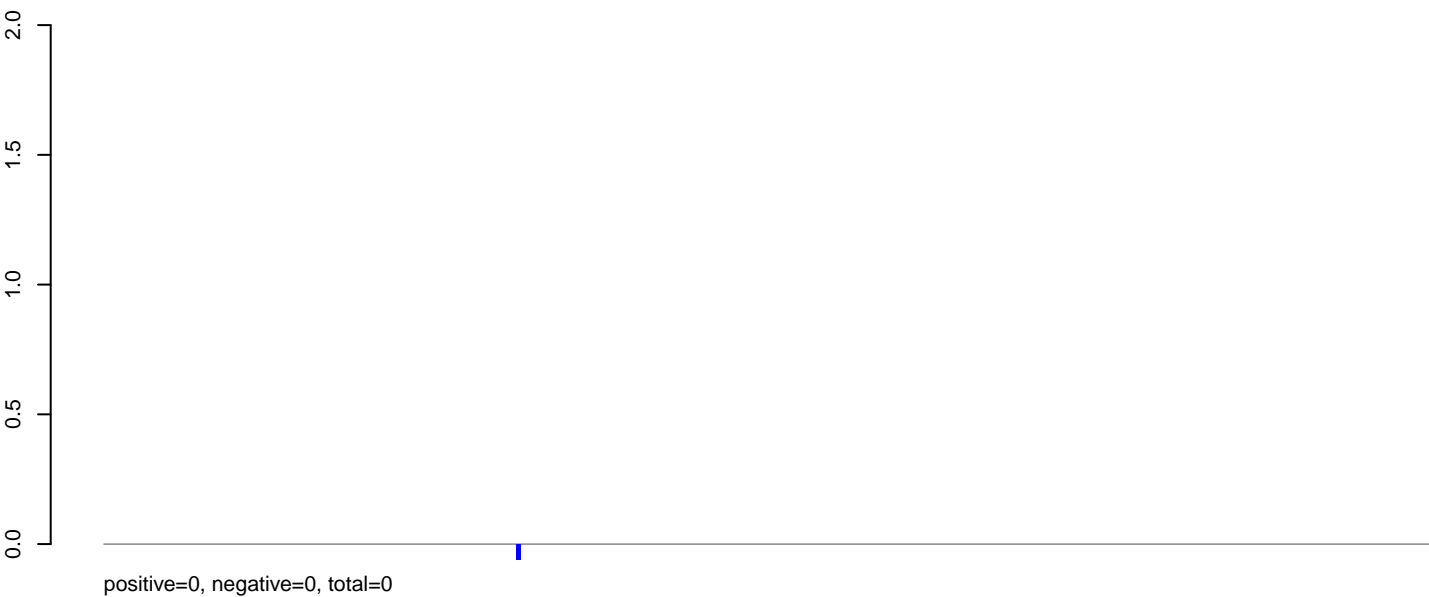
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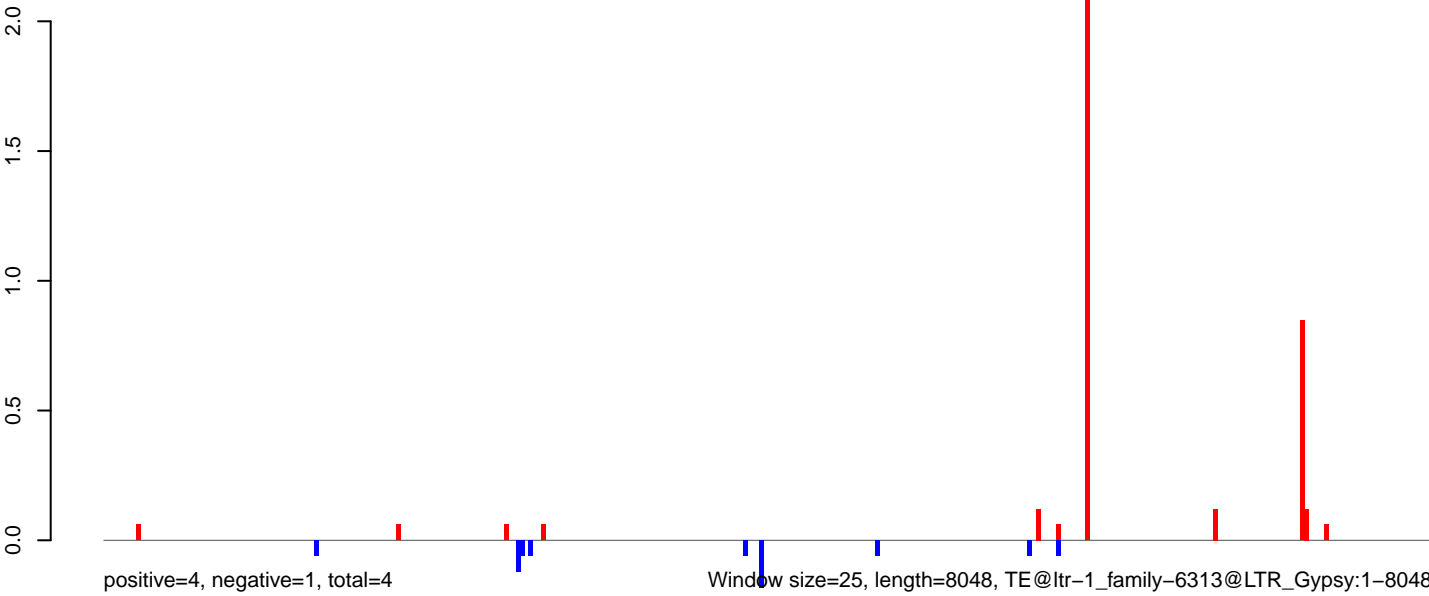
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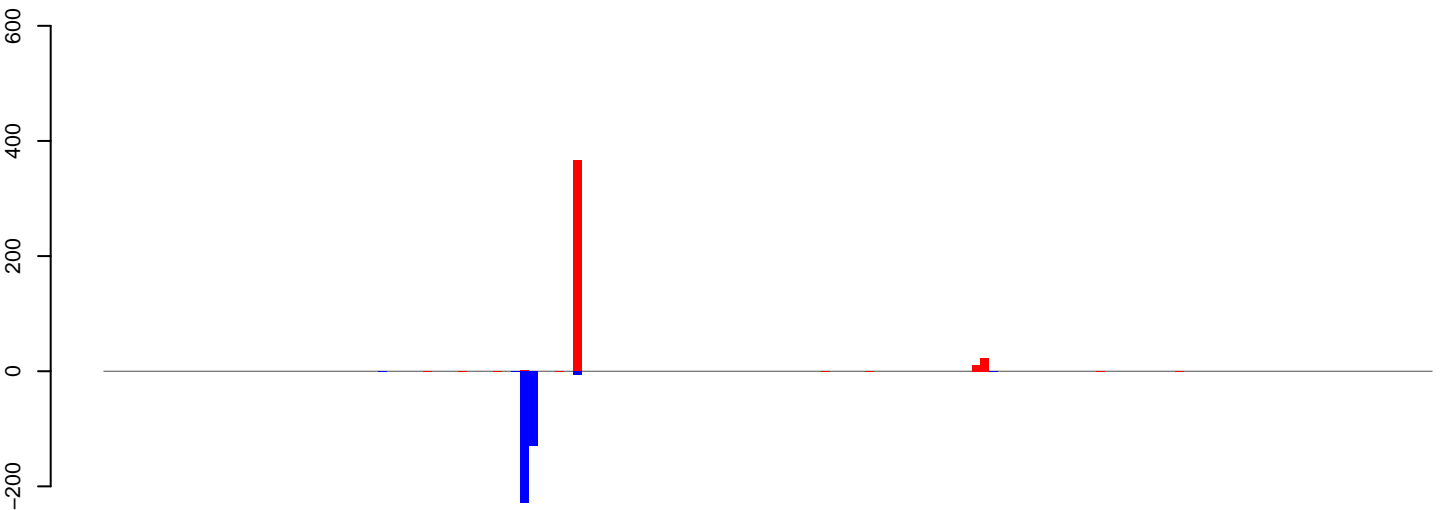
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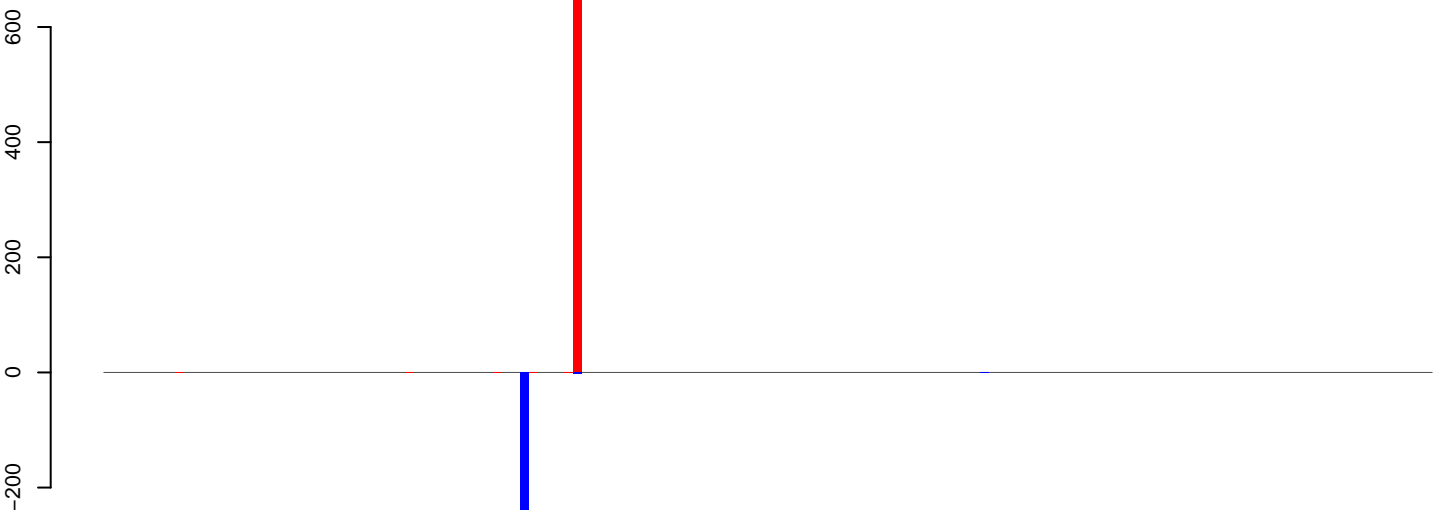


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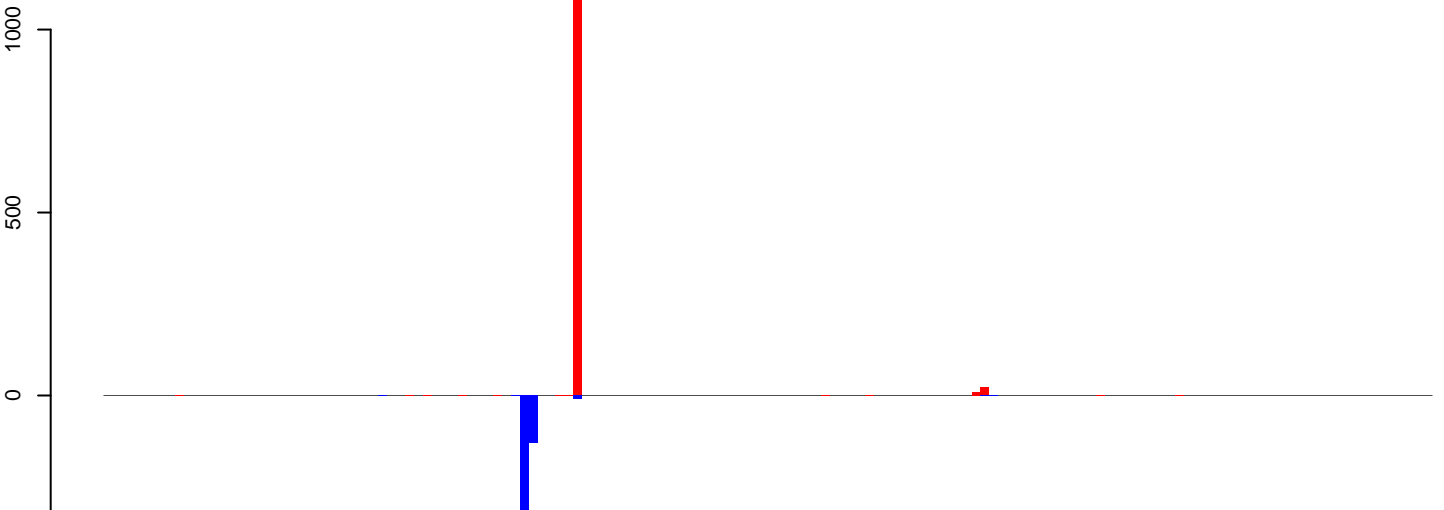
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=731, negative=309, total=1040

AeAlbo_C636_B2_FHV_c44y_1.rep

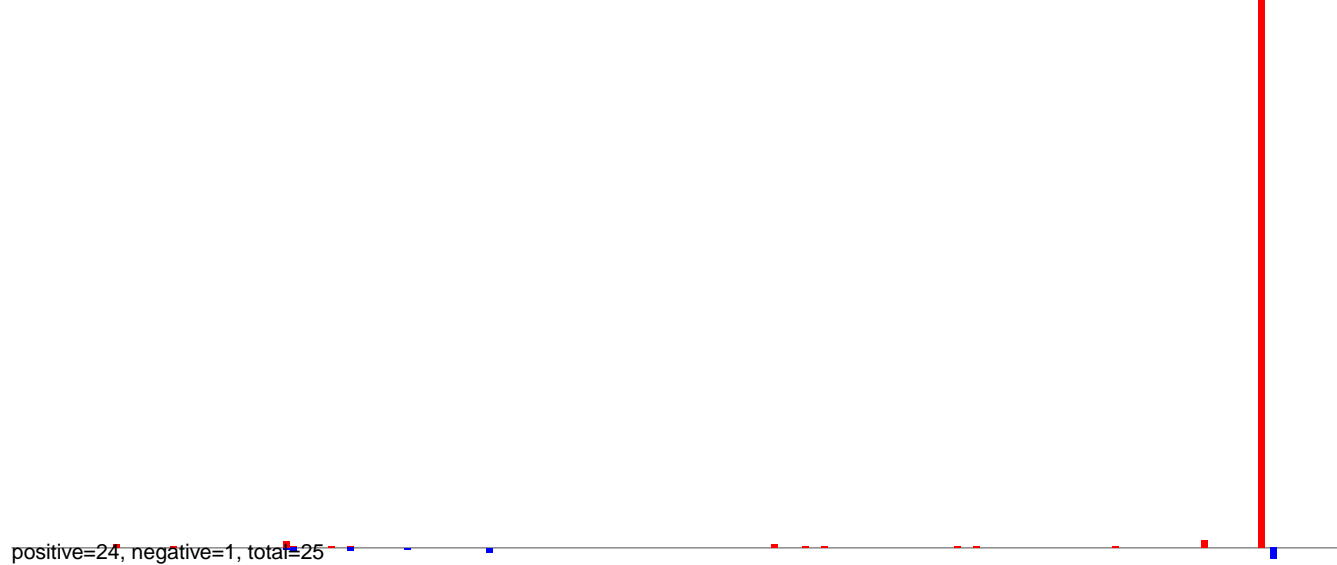


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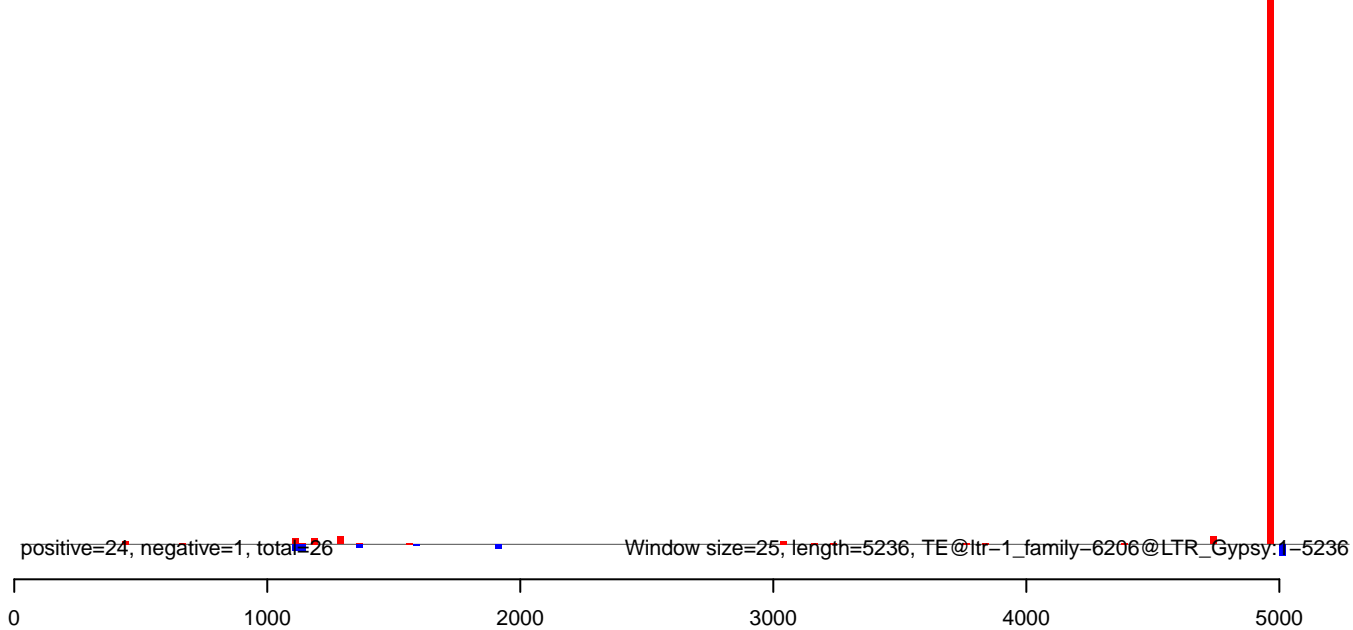
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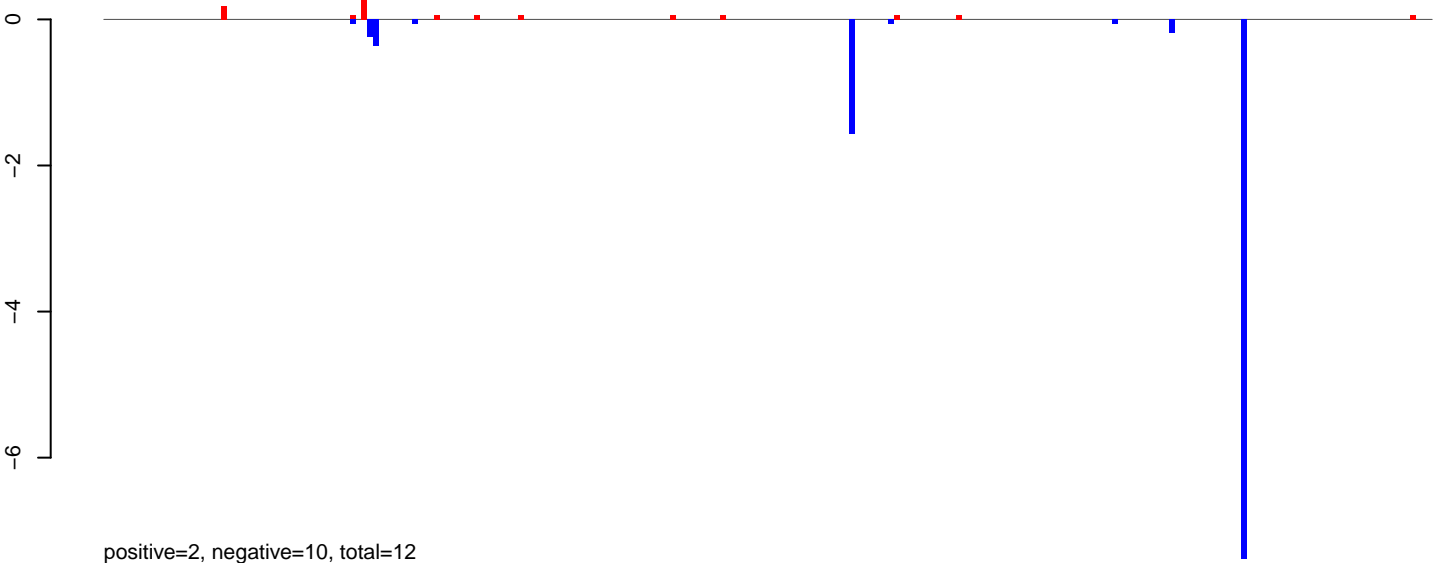
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AeAlbo_C636_B2_FHV_c44y_1.rep



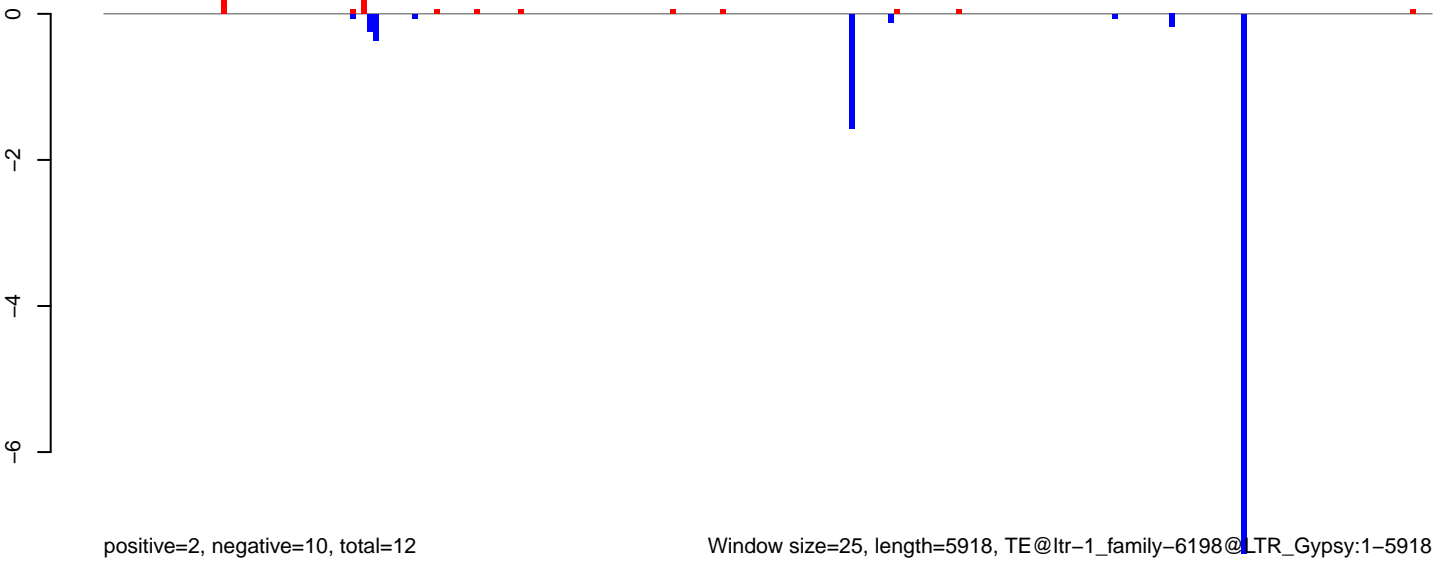
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



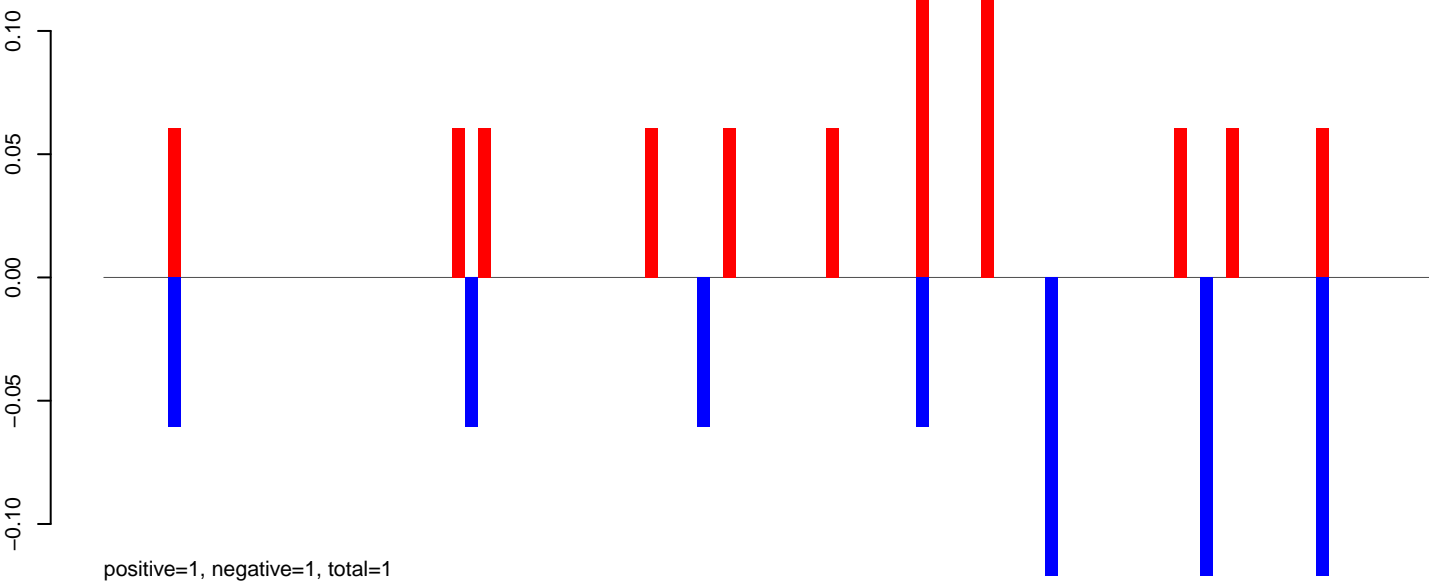
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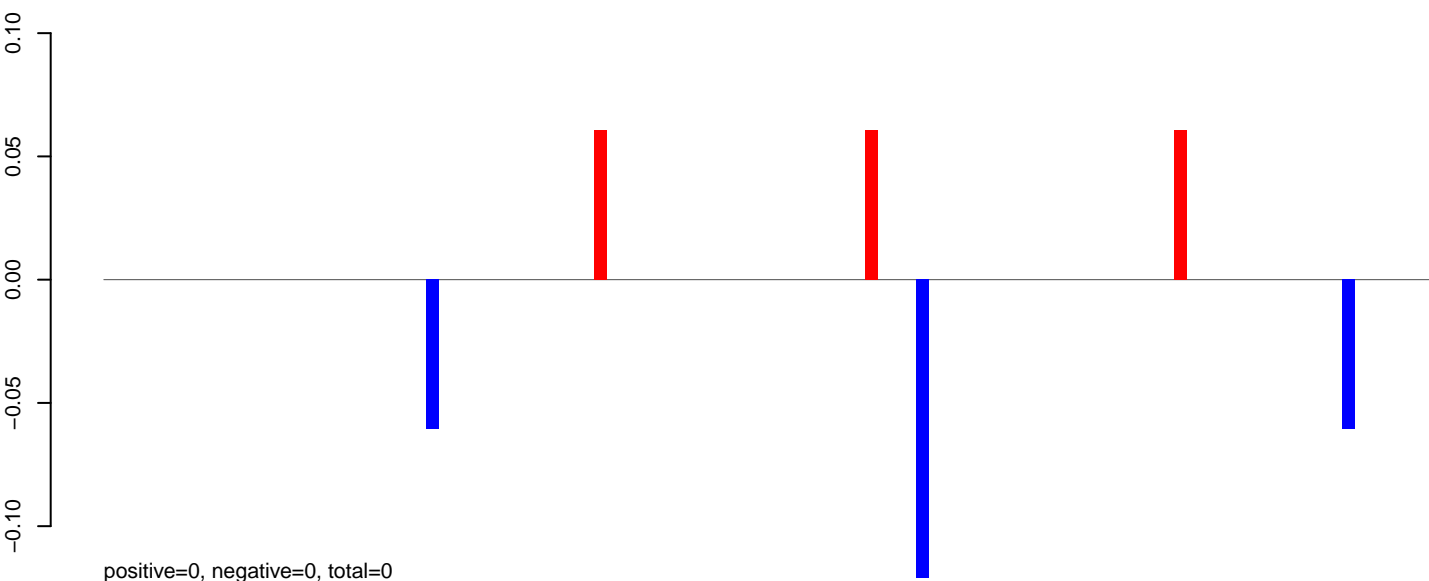
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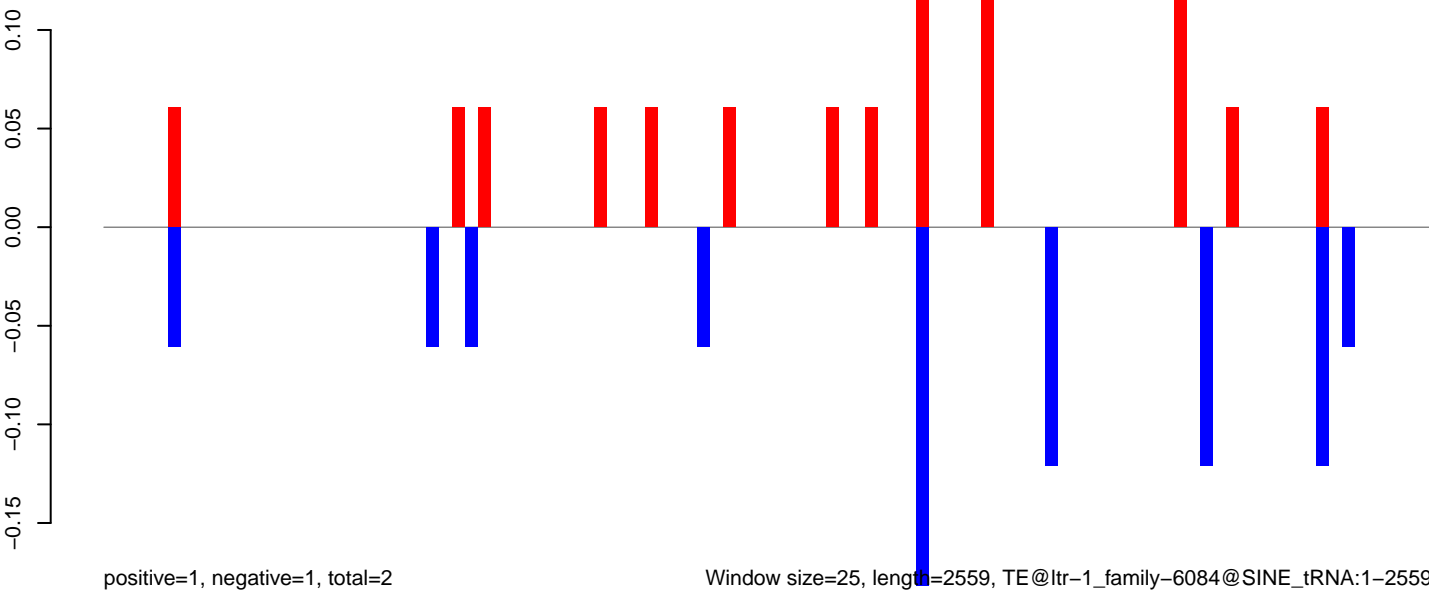
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

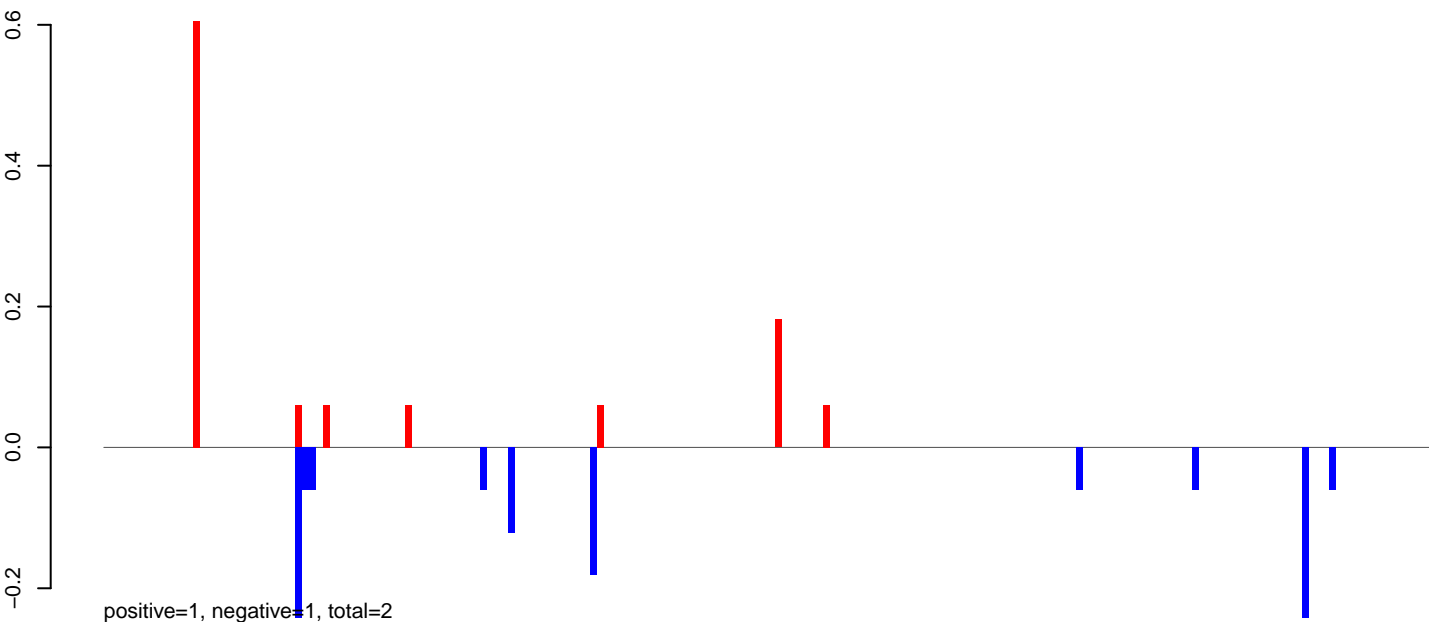


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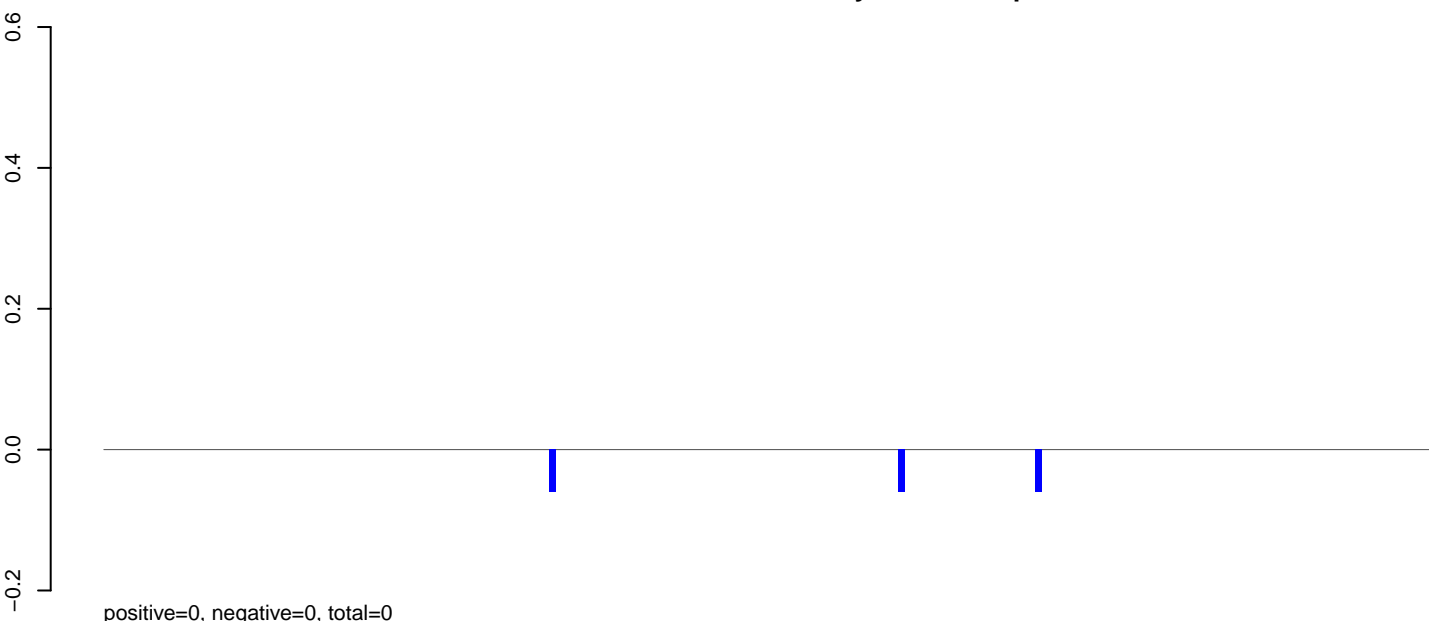


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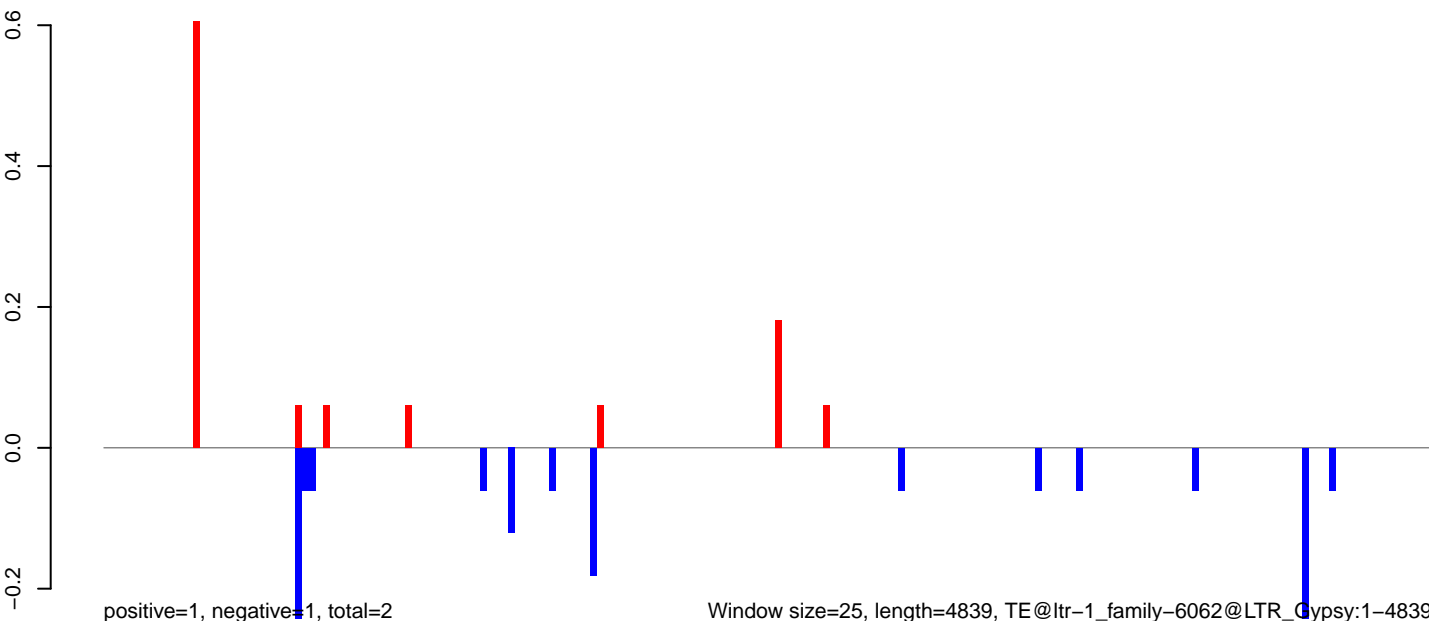
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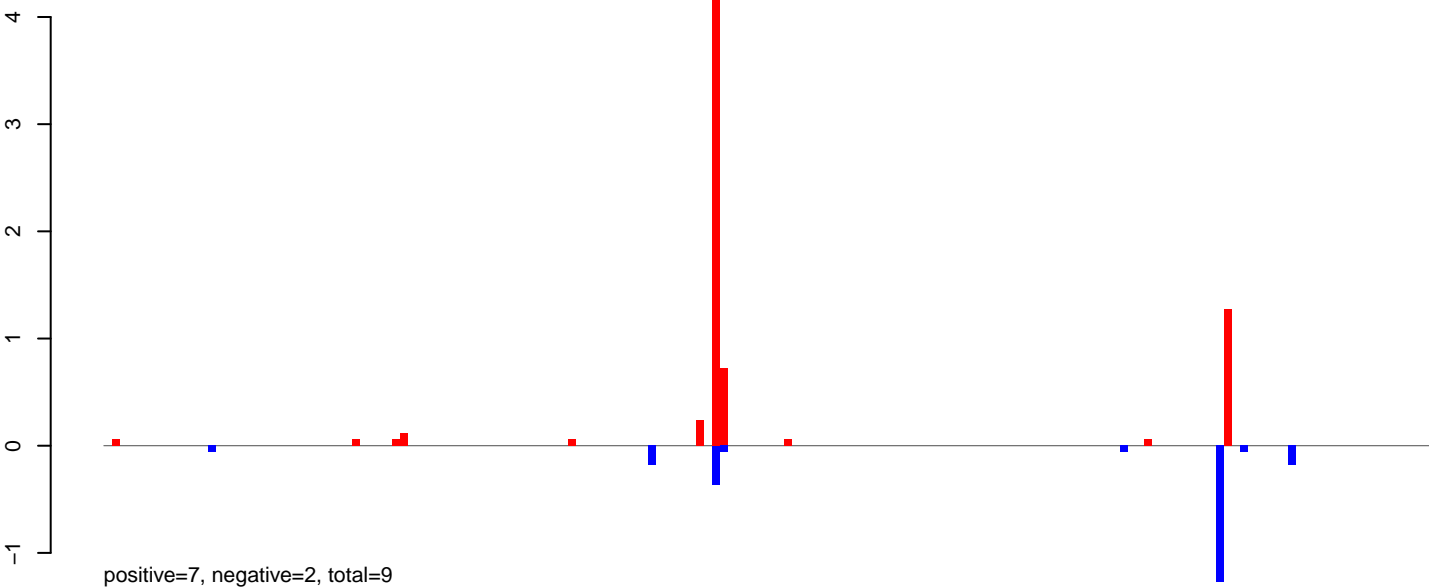
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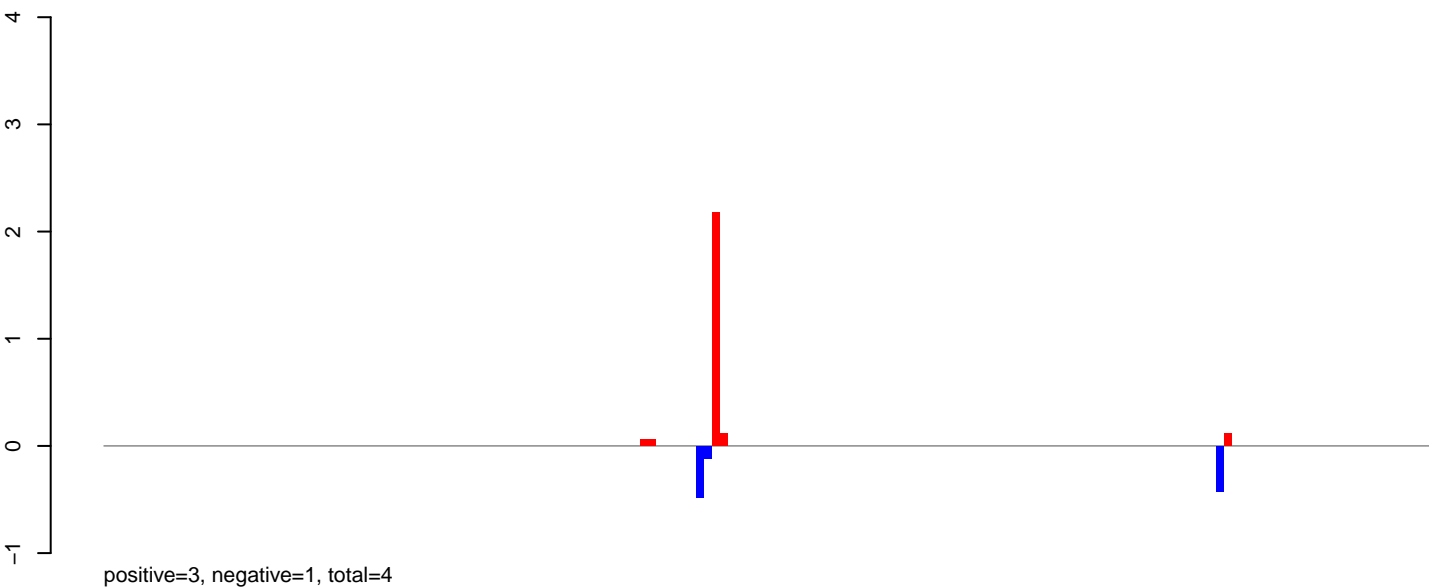
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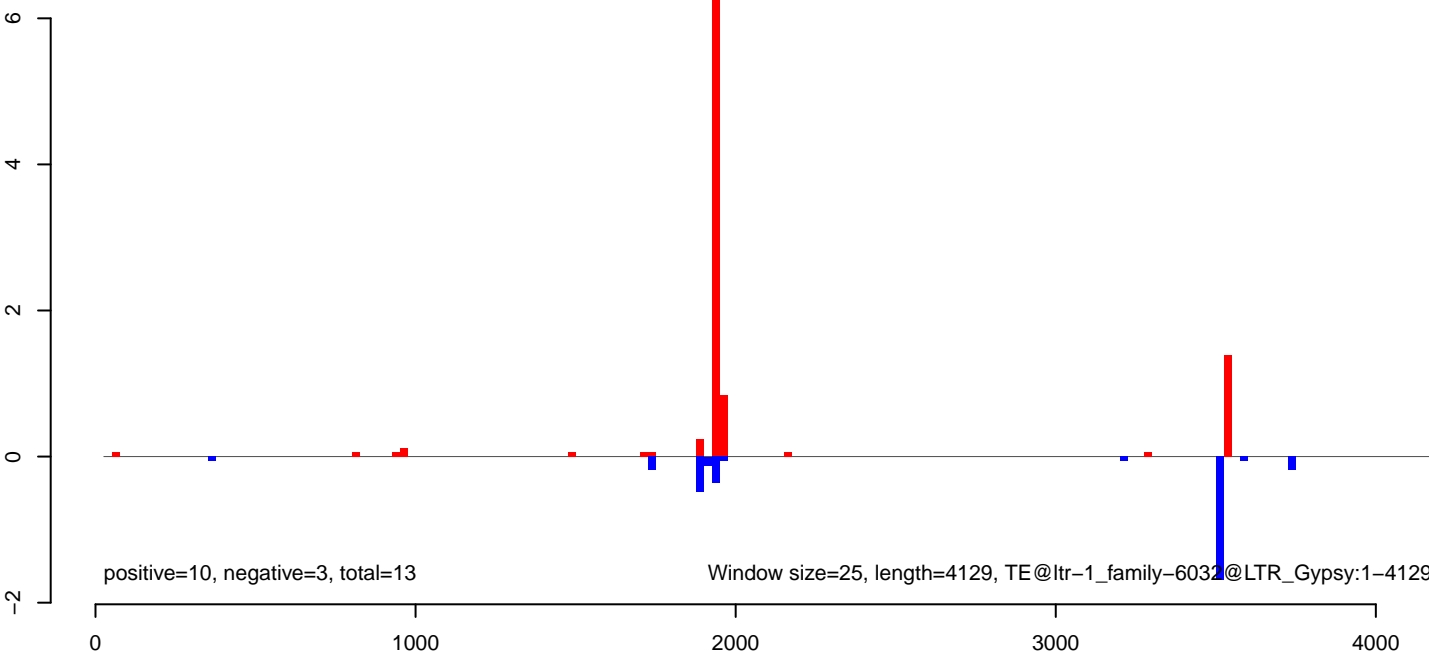
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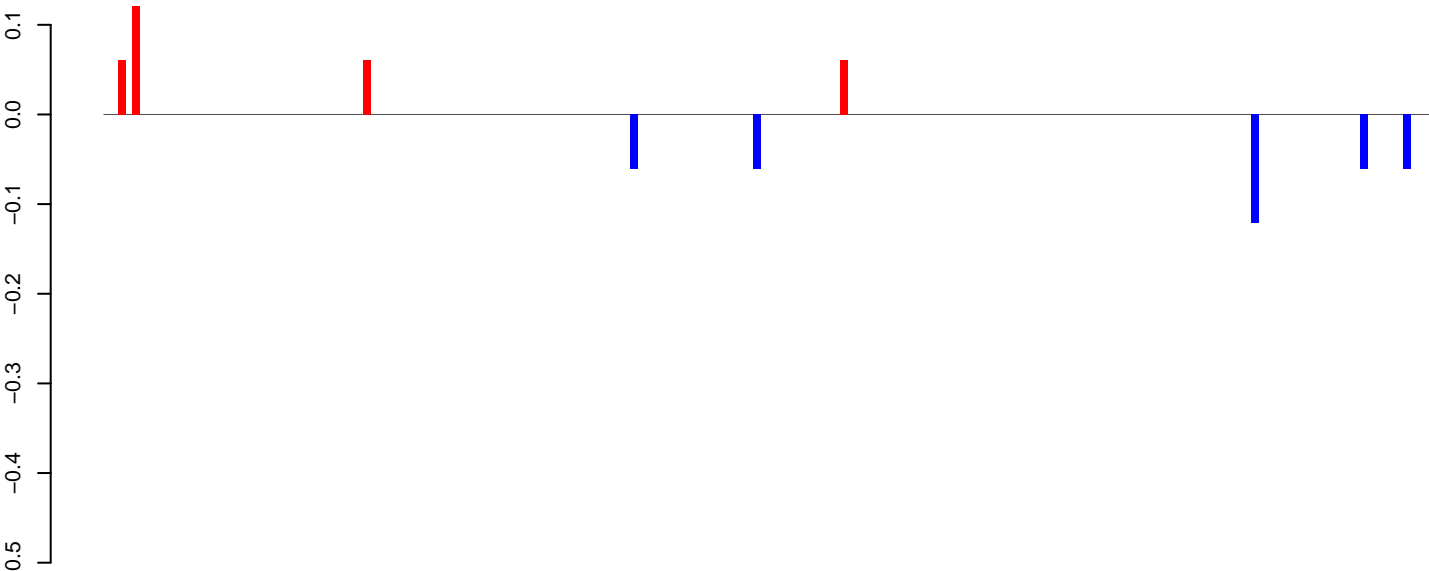
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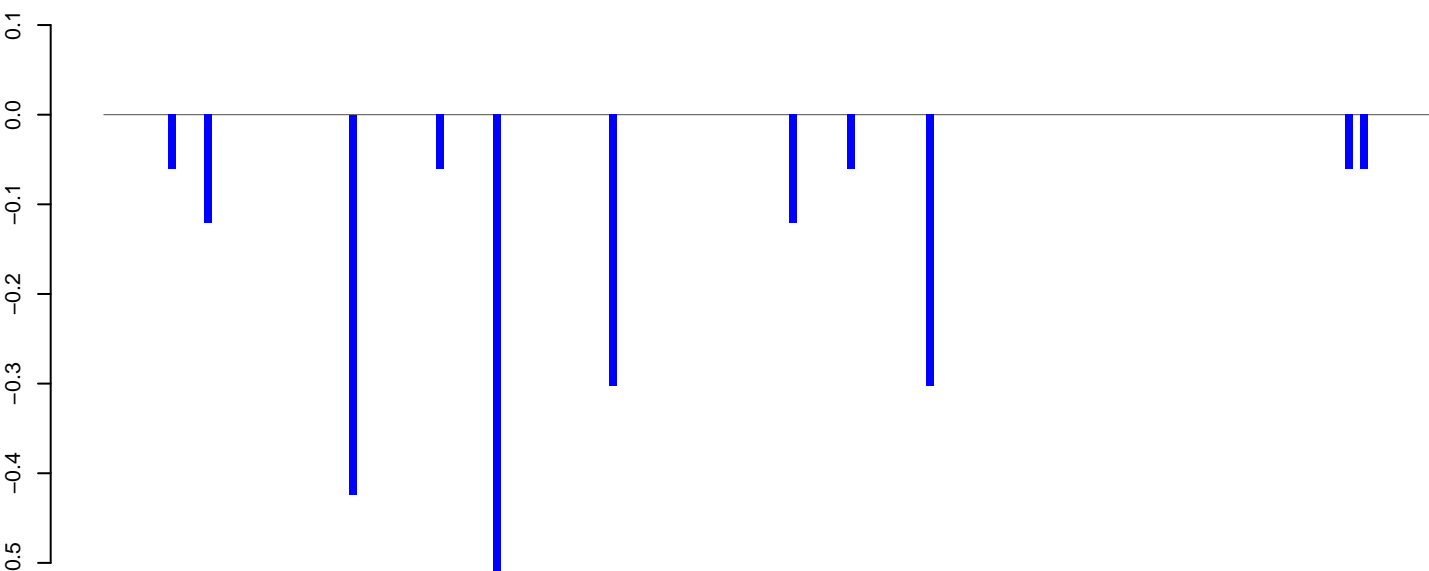
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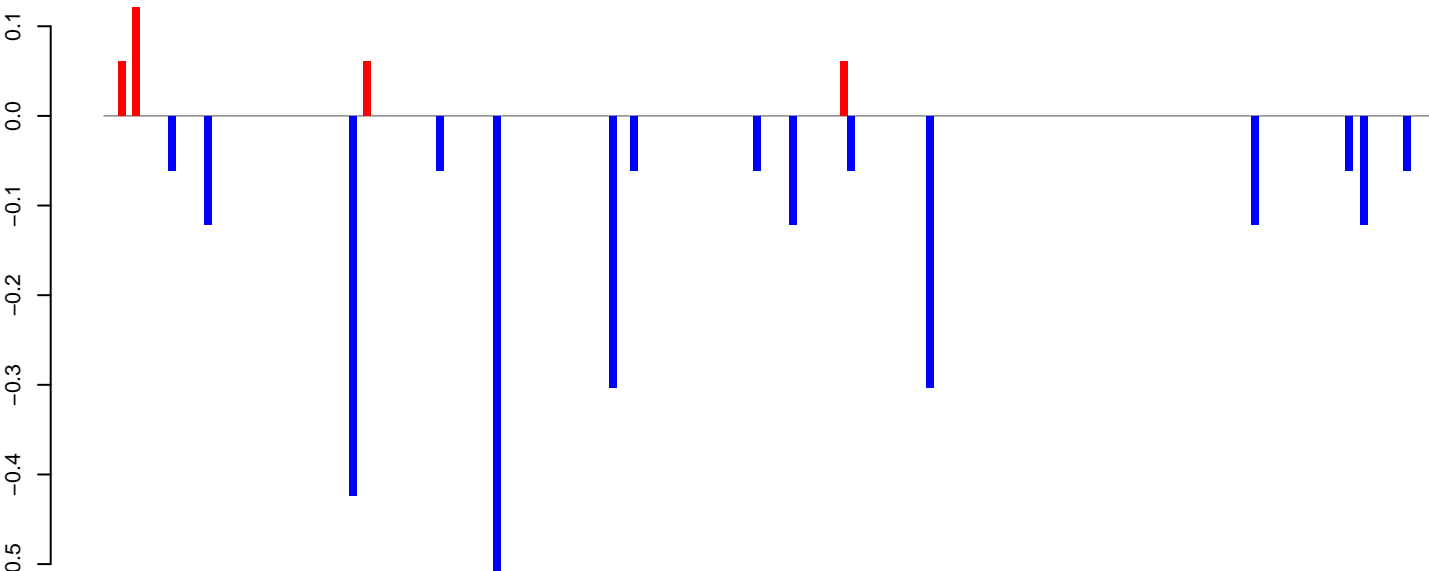
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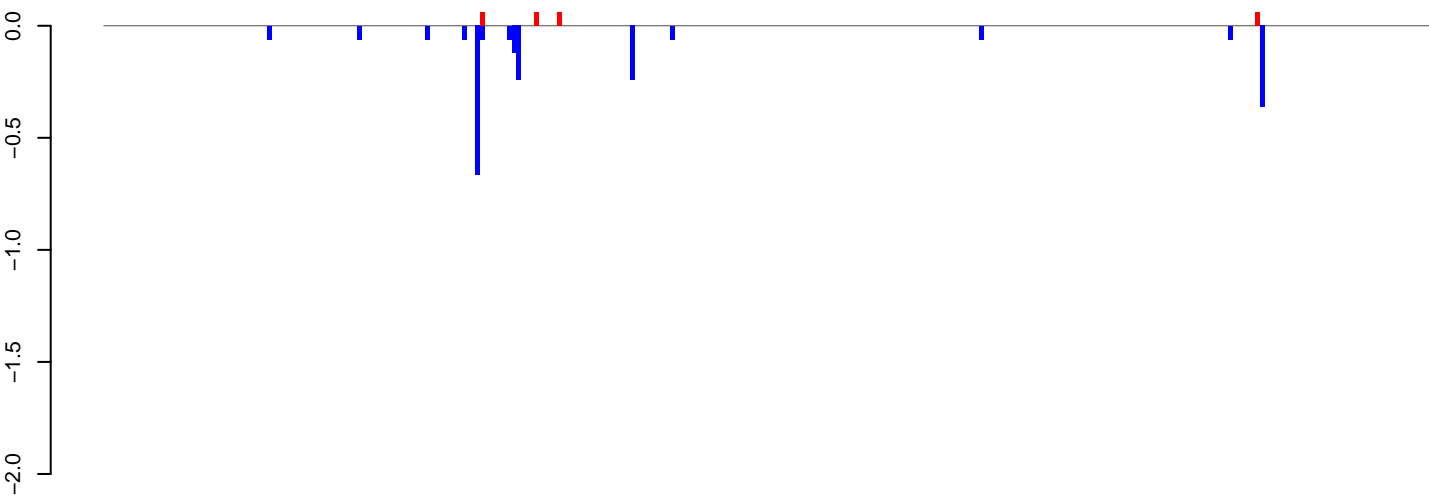
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AeAlbo_C636_B2_FHV_c44y_1.rep

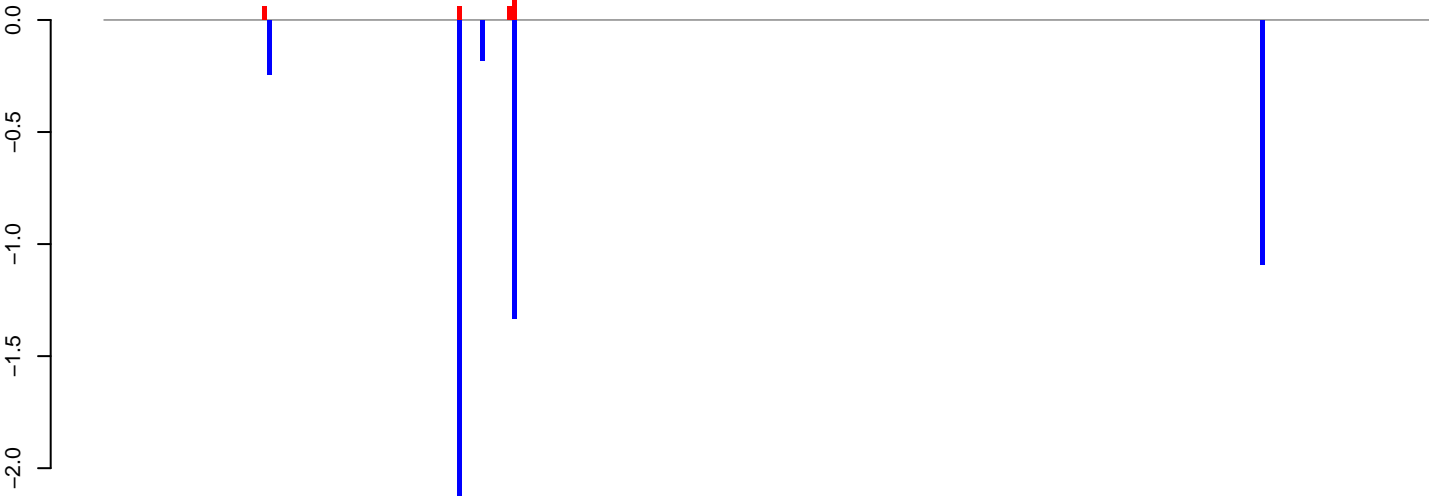


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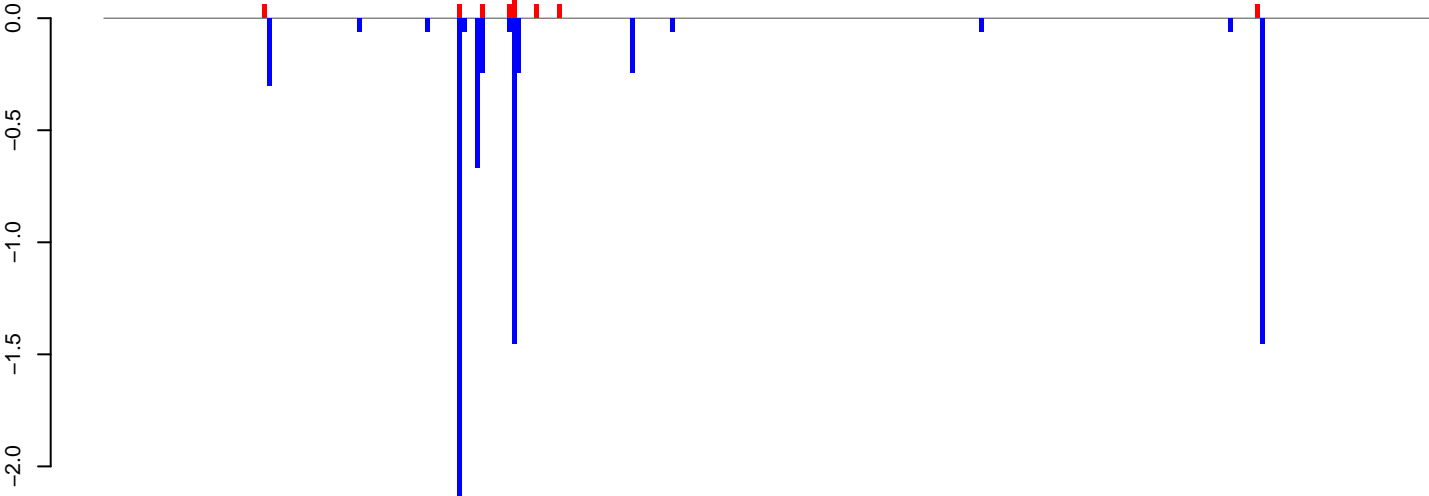
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=5, total=6

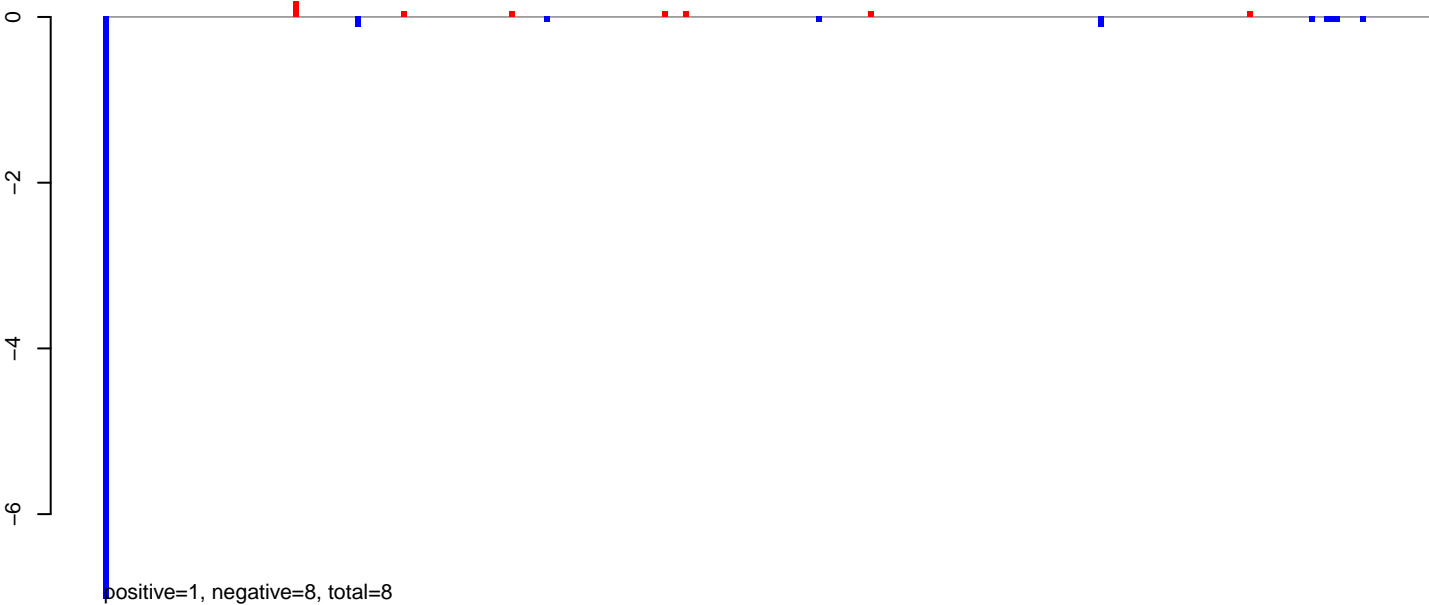
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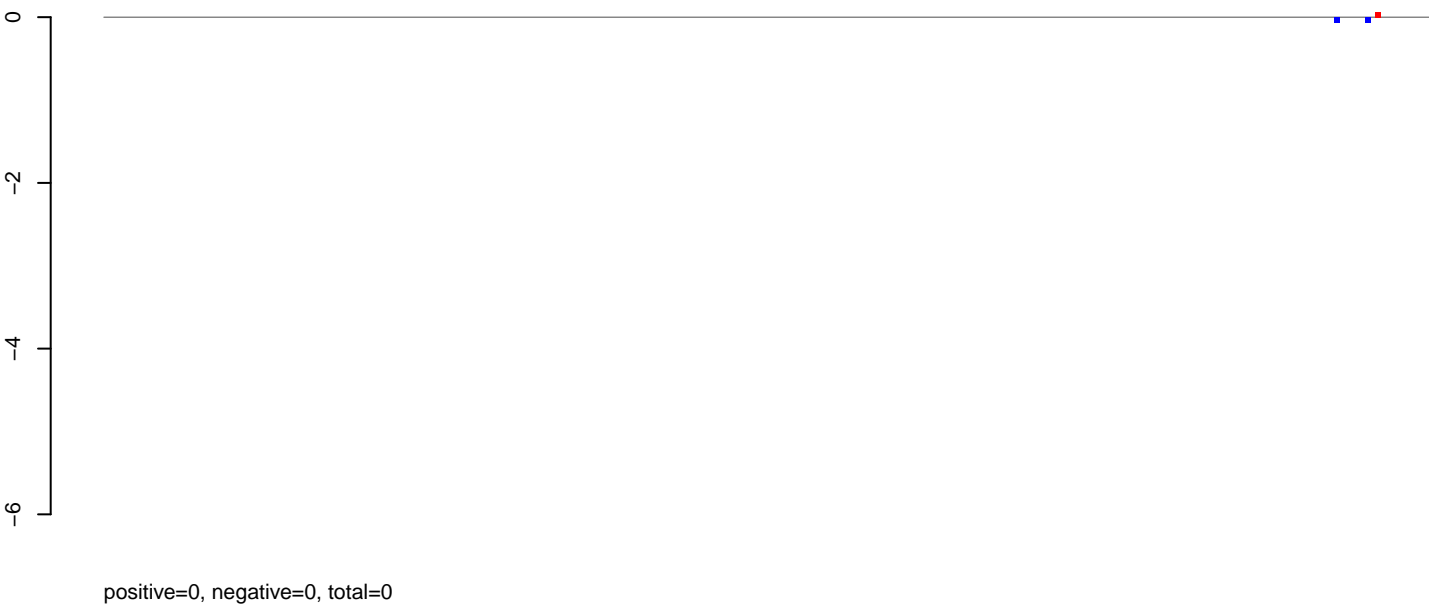
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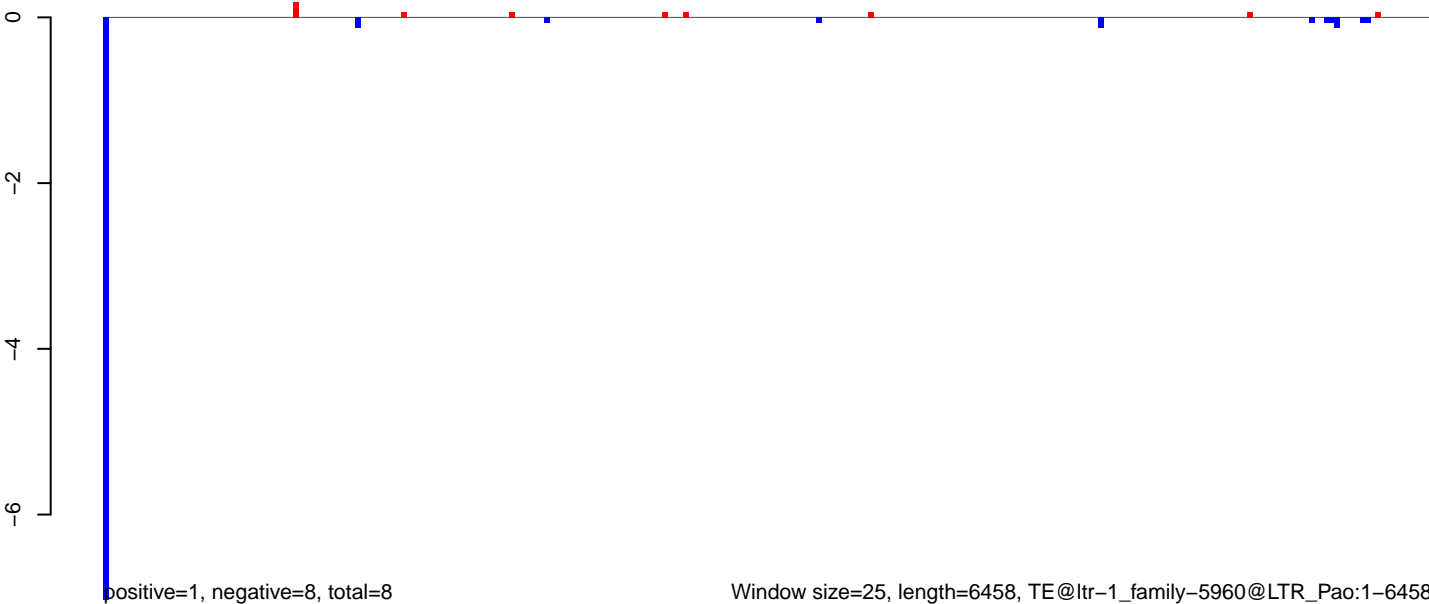
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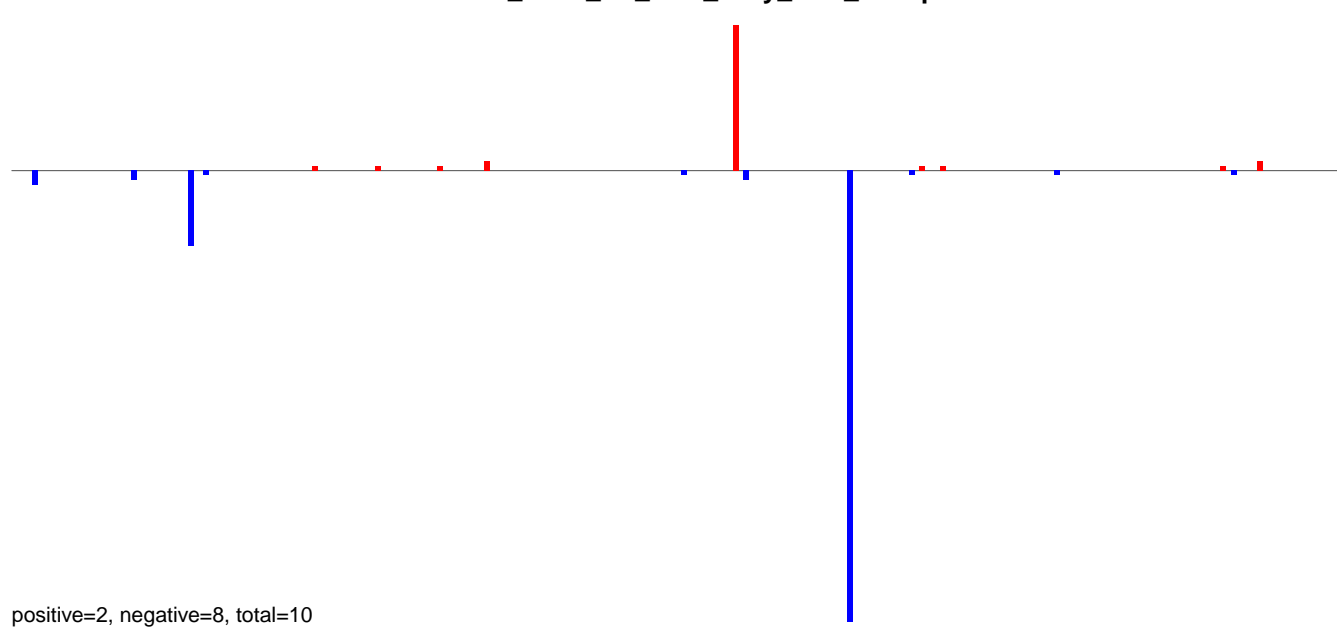
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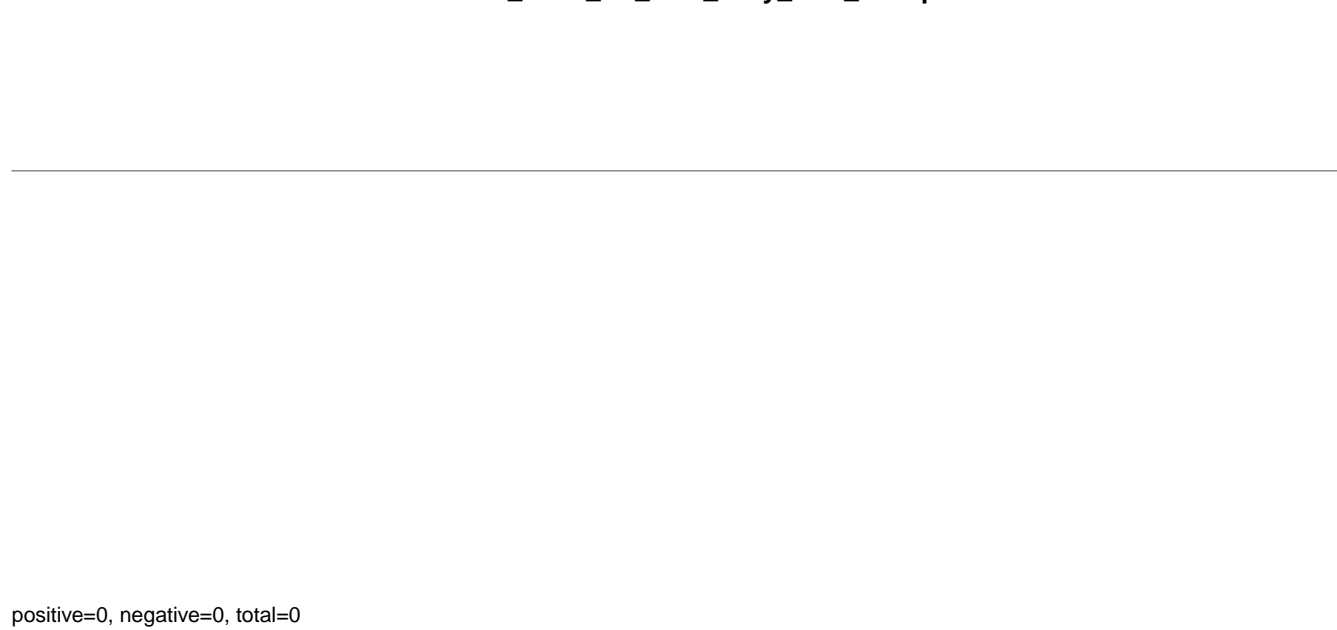
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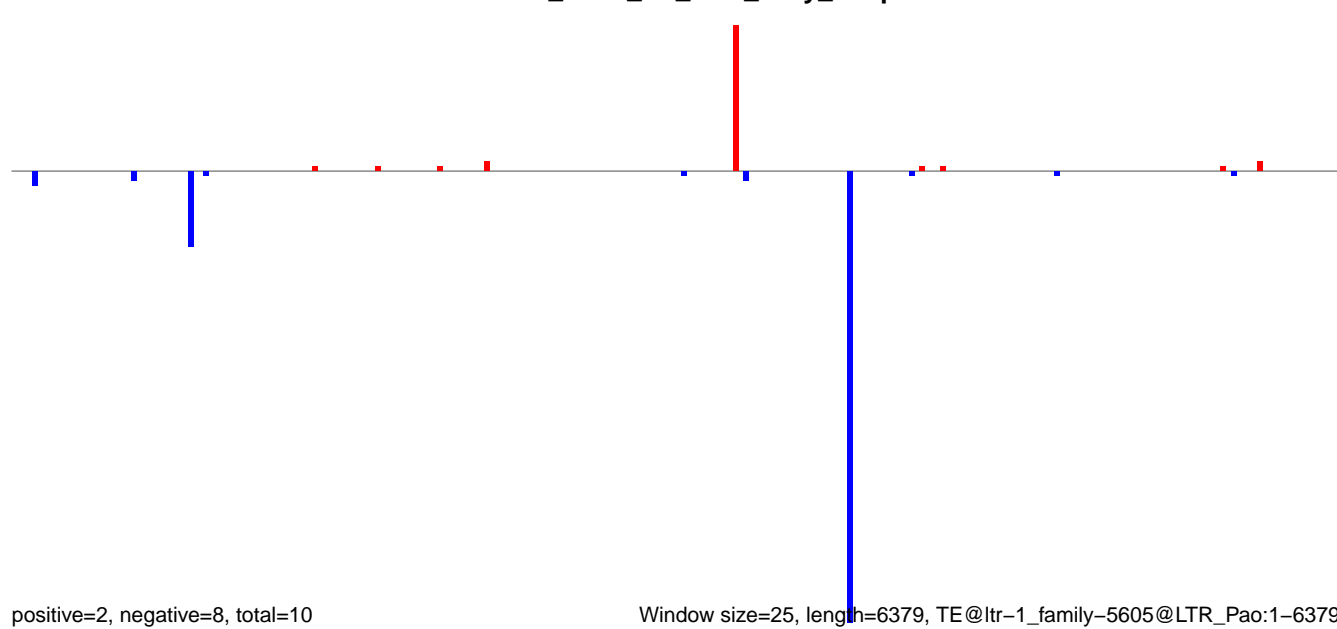
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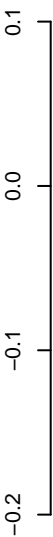
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AeAlbo_C636_B2_FHV_c44y_1.rep

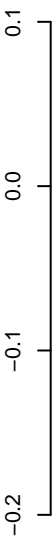


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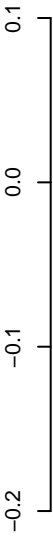
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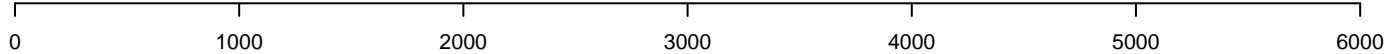
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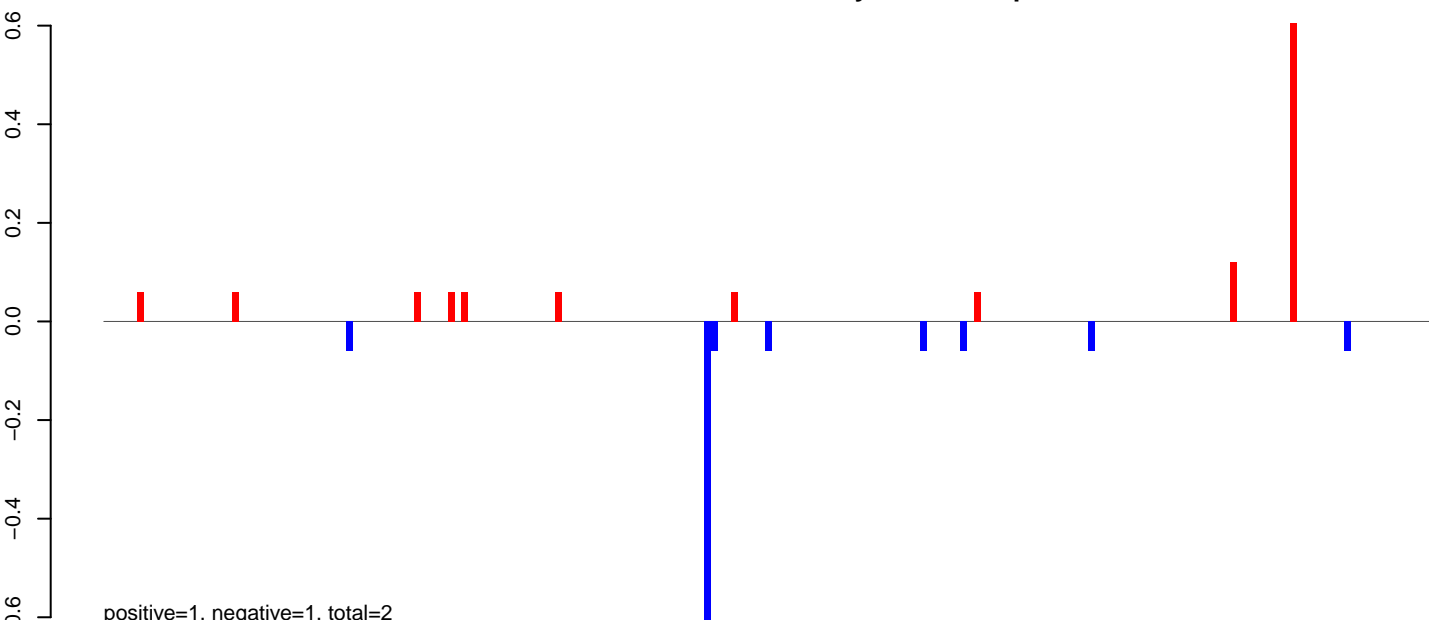


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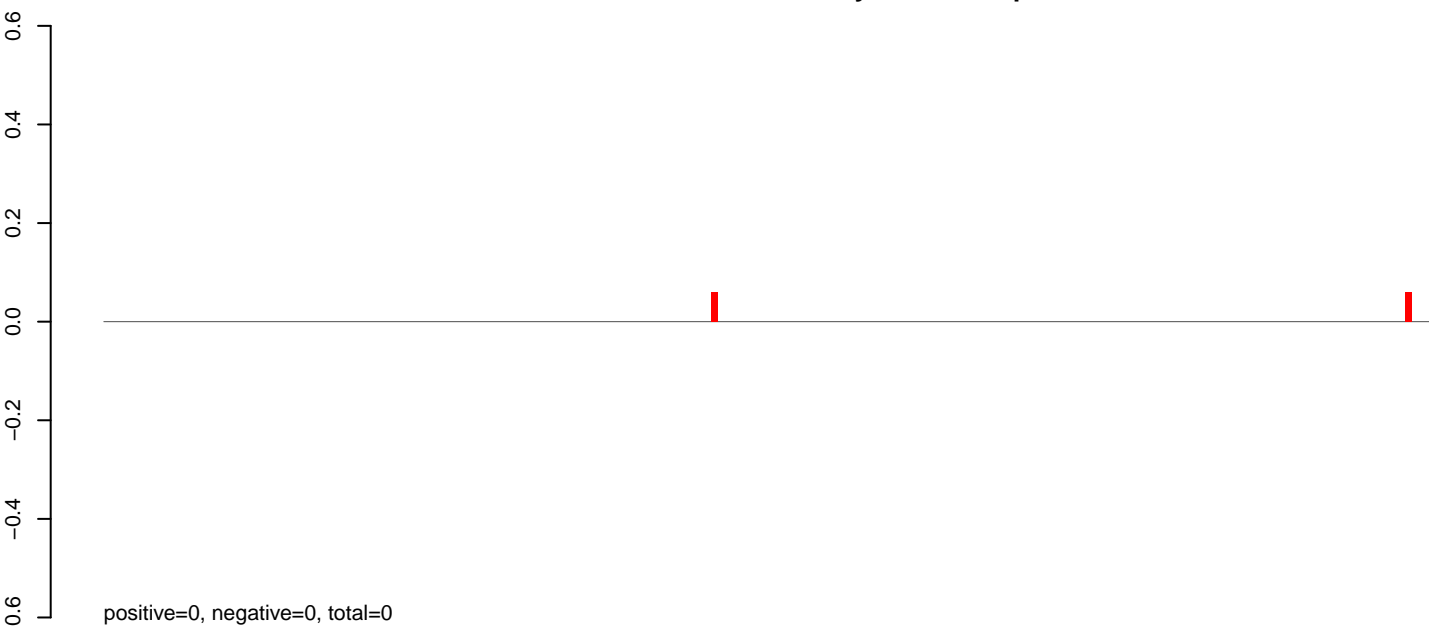
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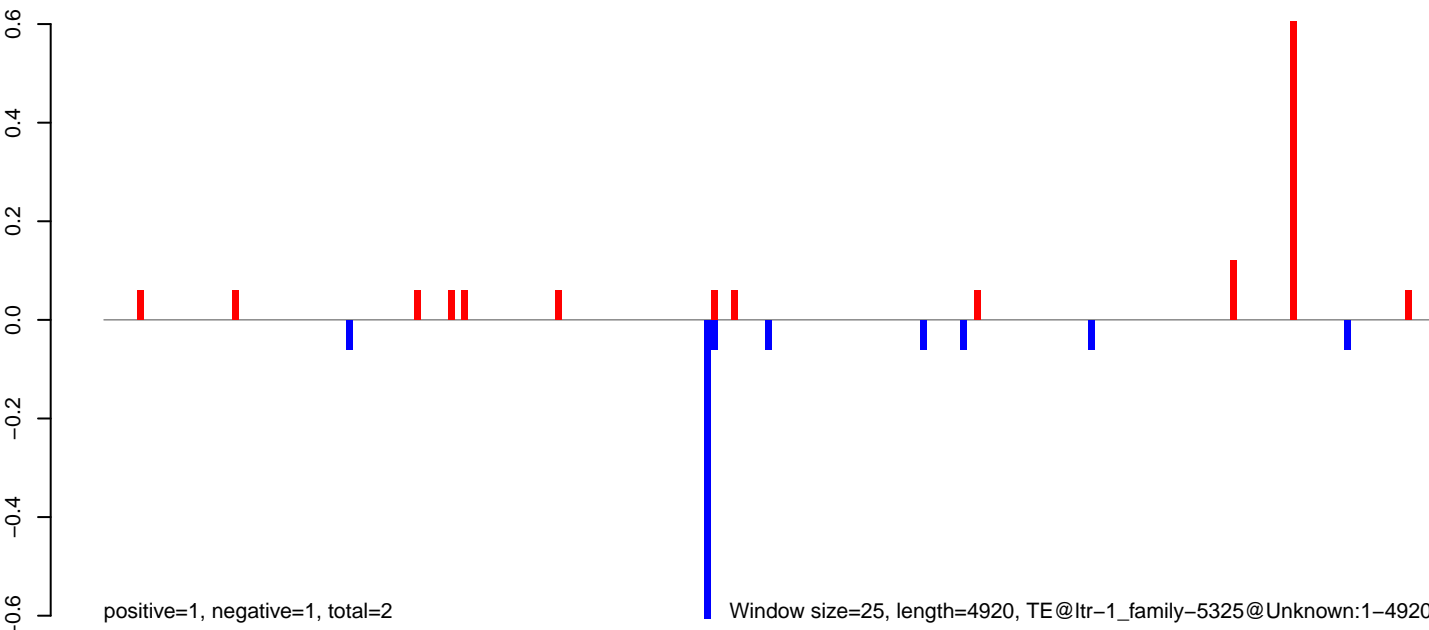
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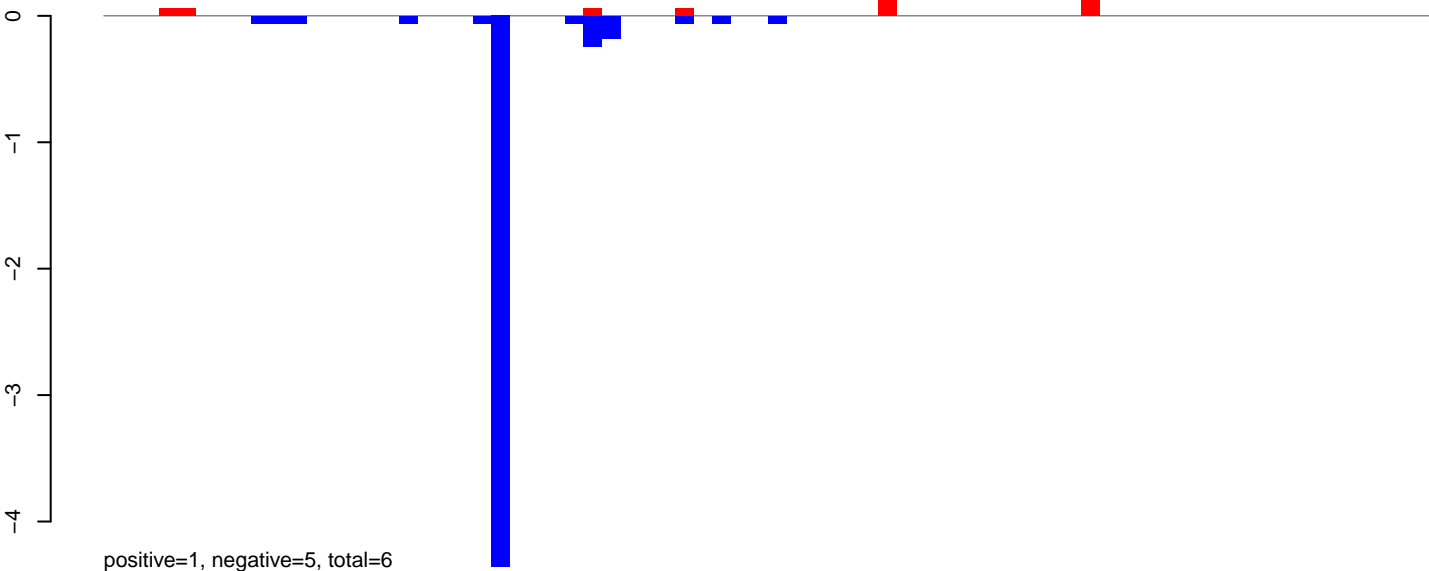
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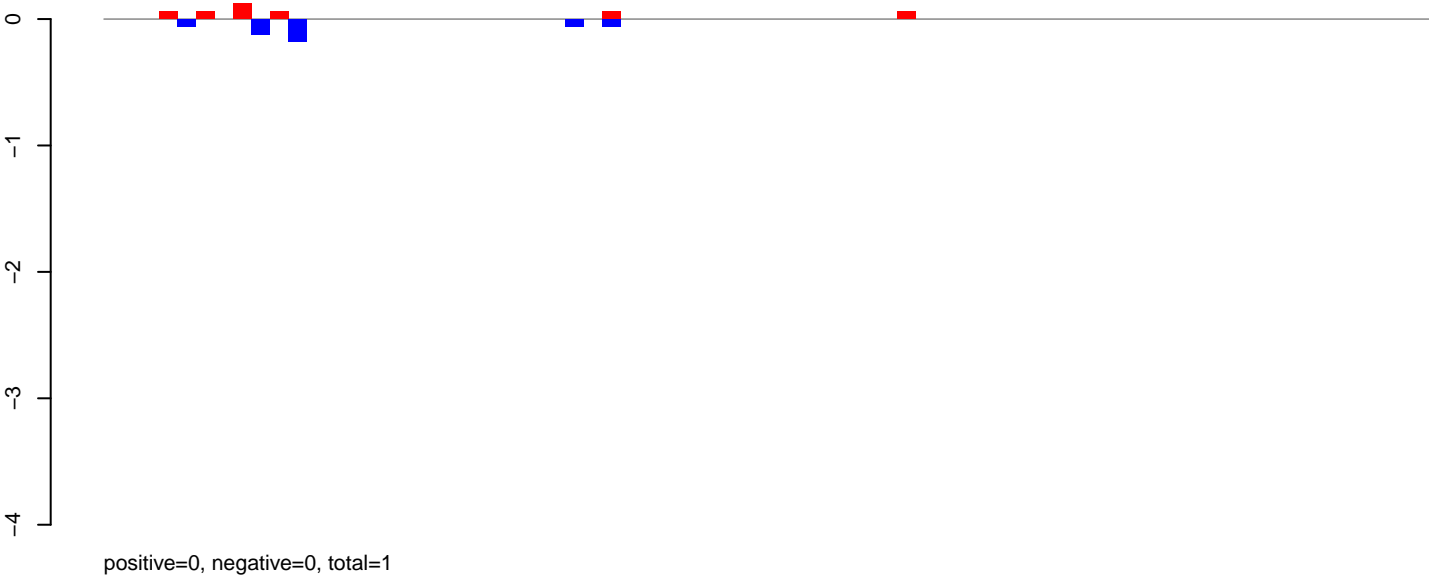
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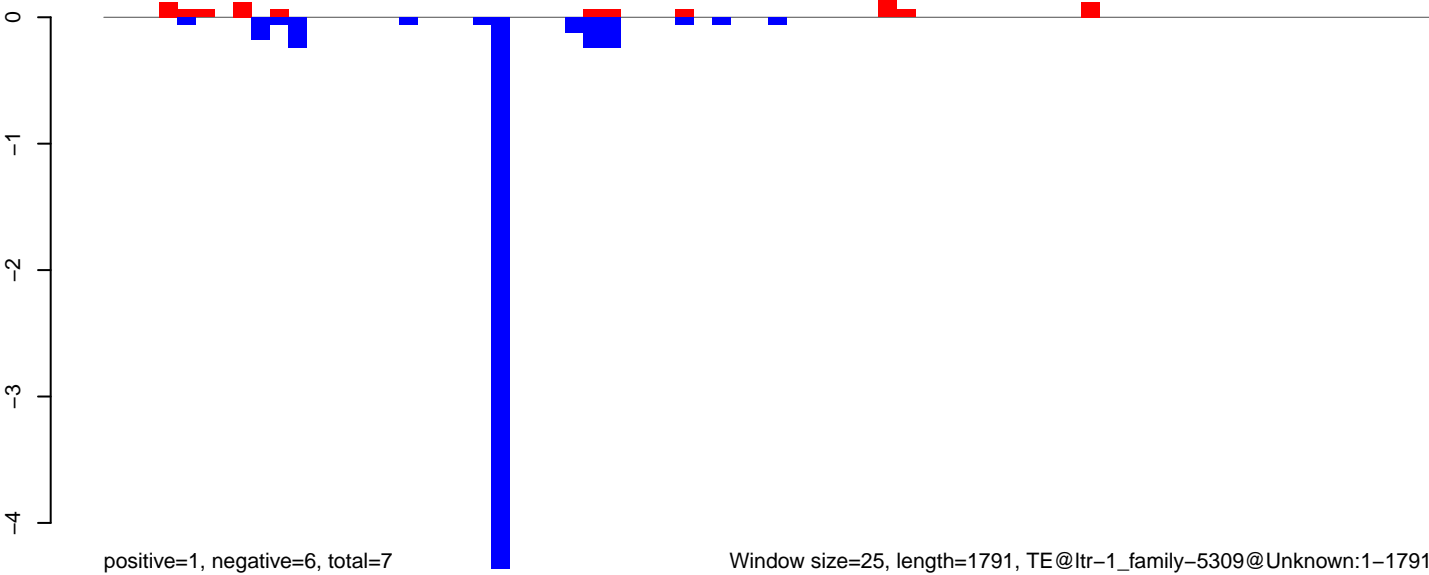
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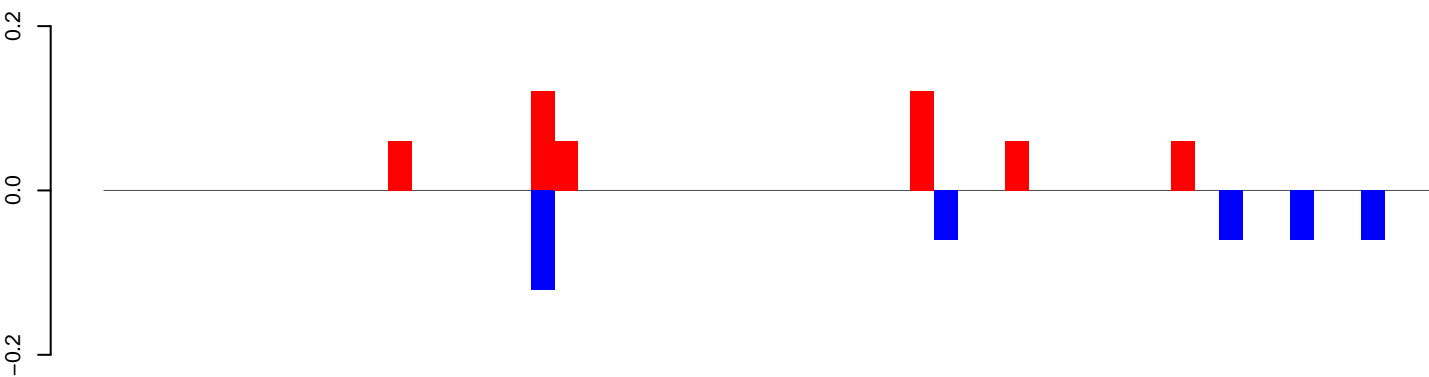
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AeAlbo_C636_B2_FHV_c44y_1.rep

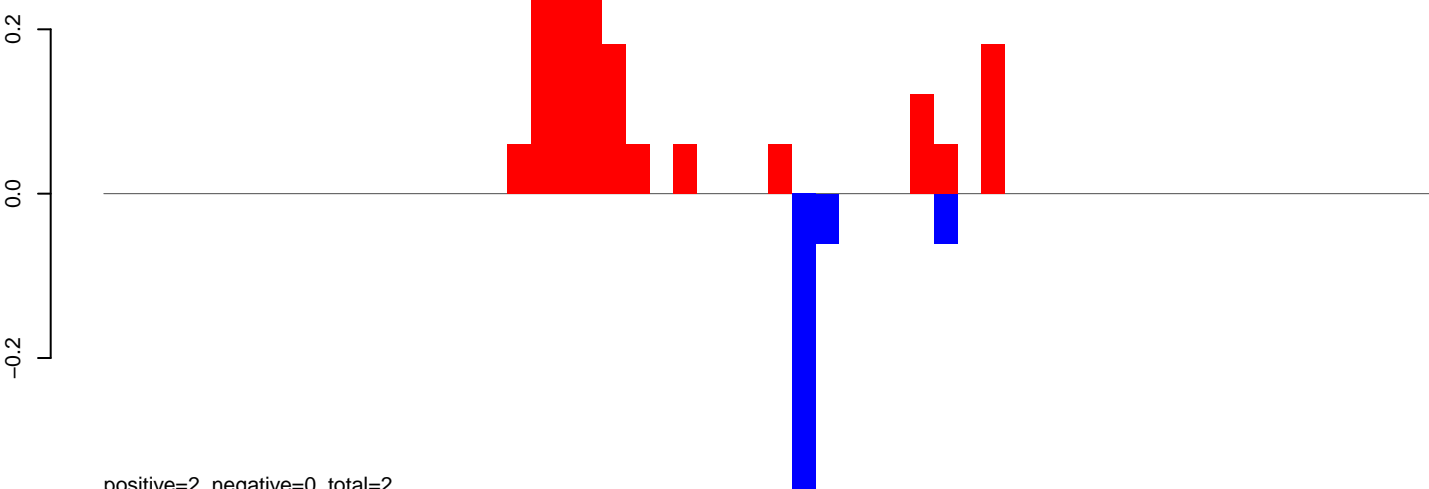


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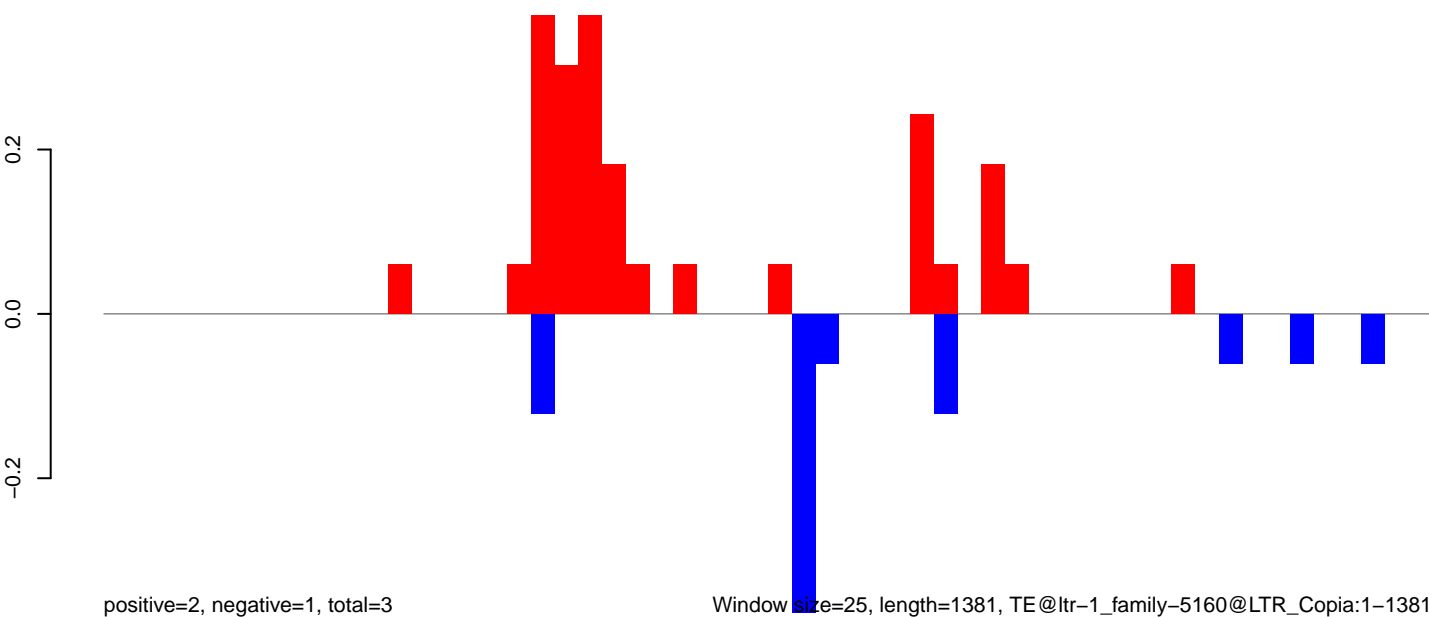
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positive=2, negative=0, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep

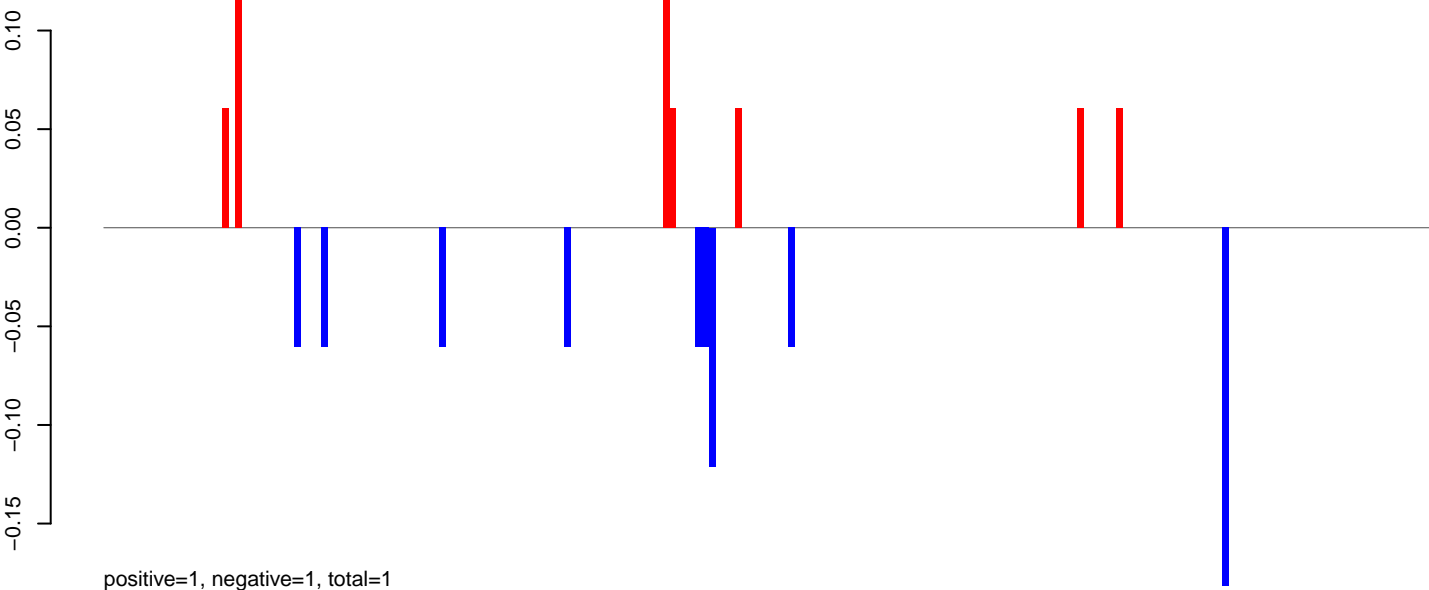


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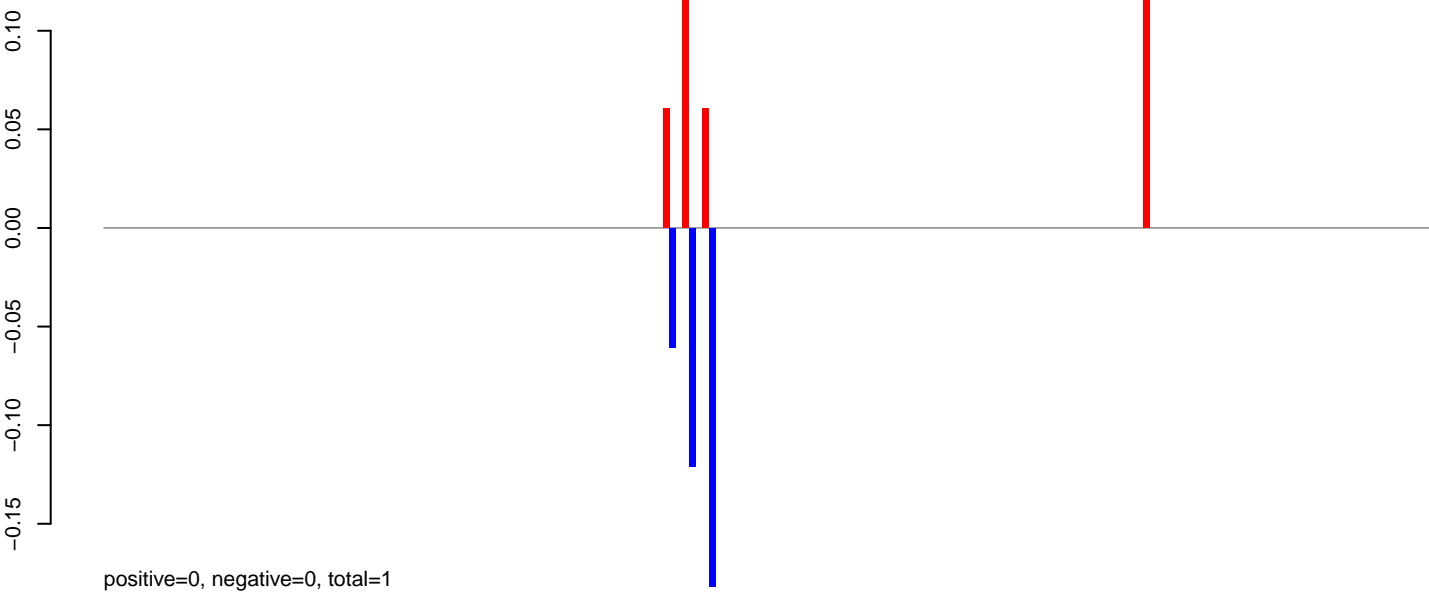
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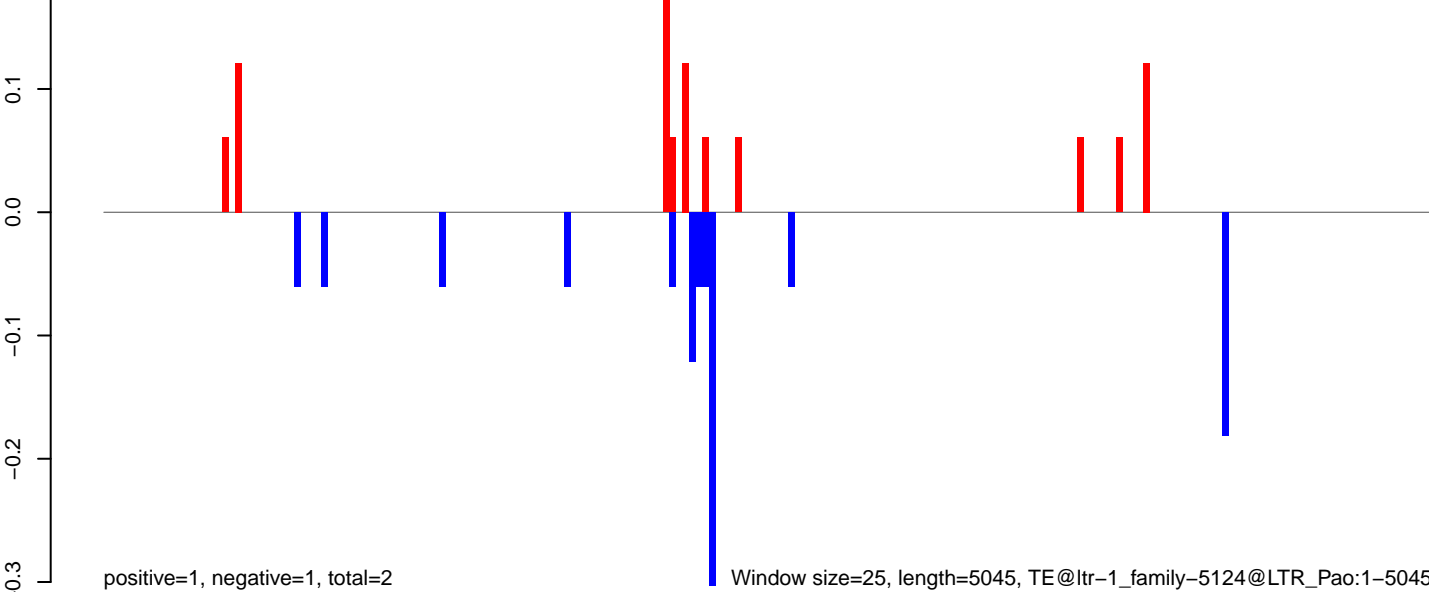
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

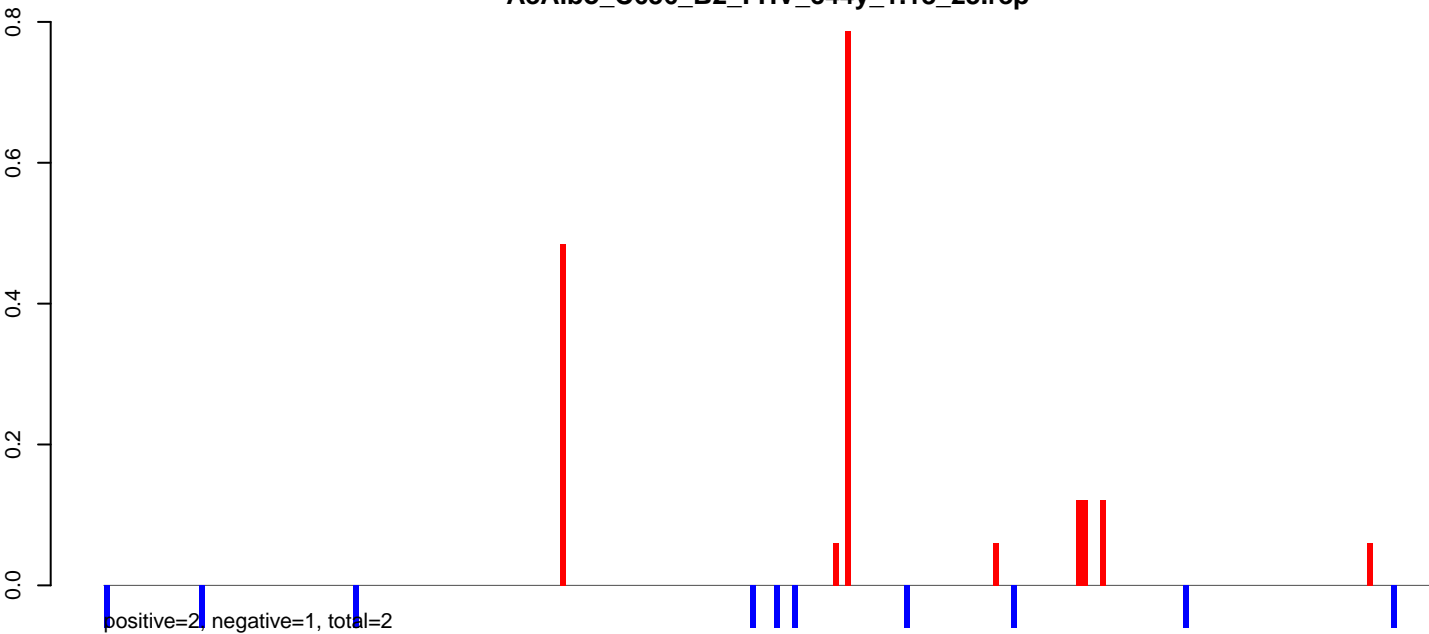


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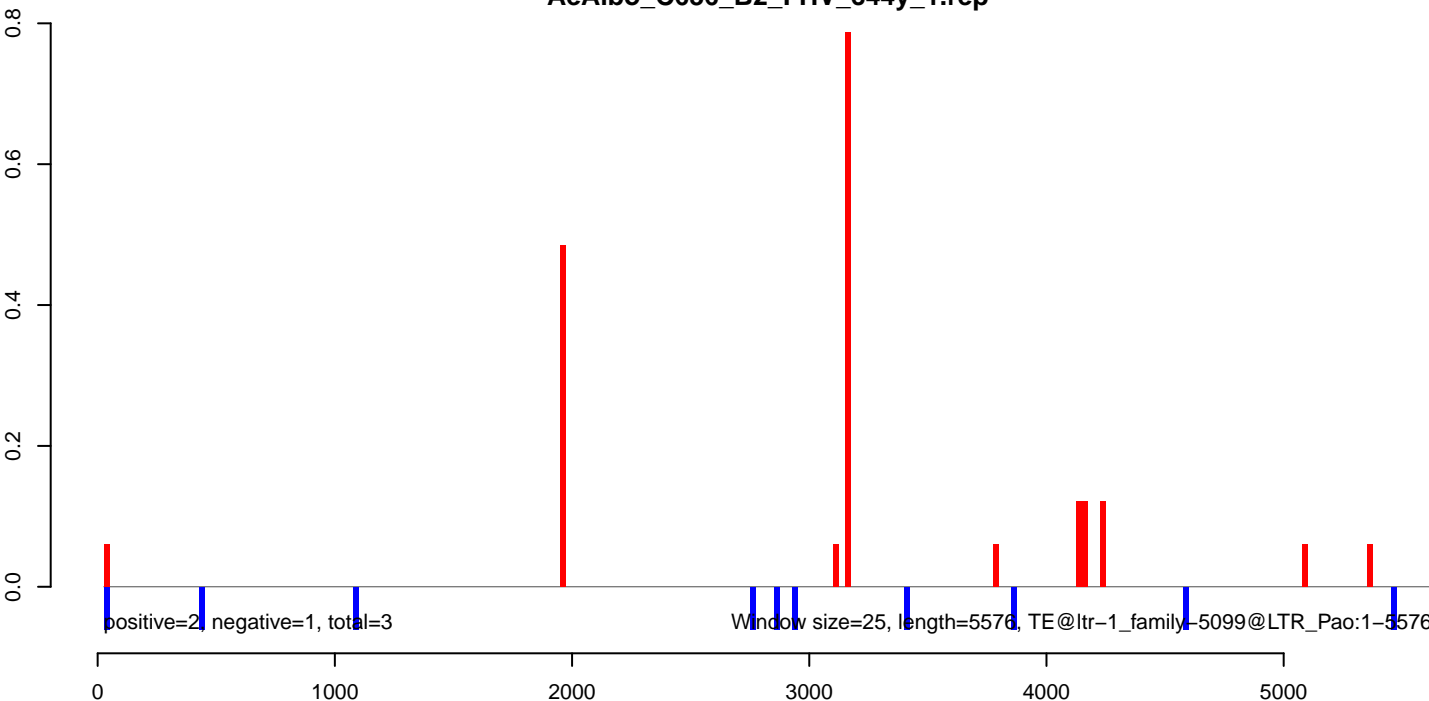
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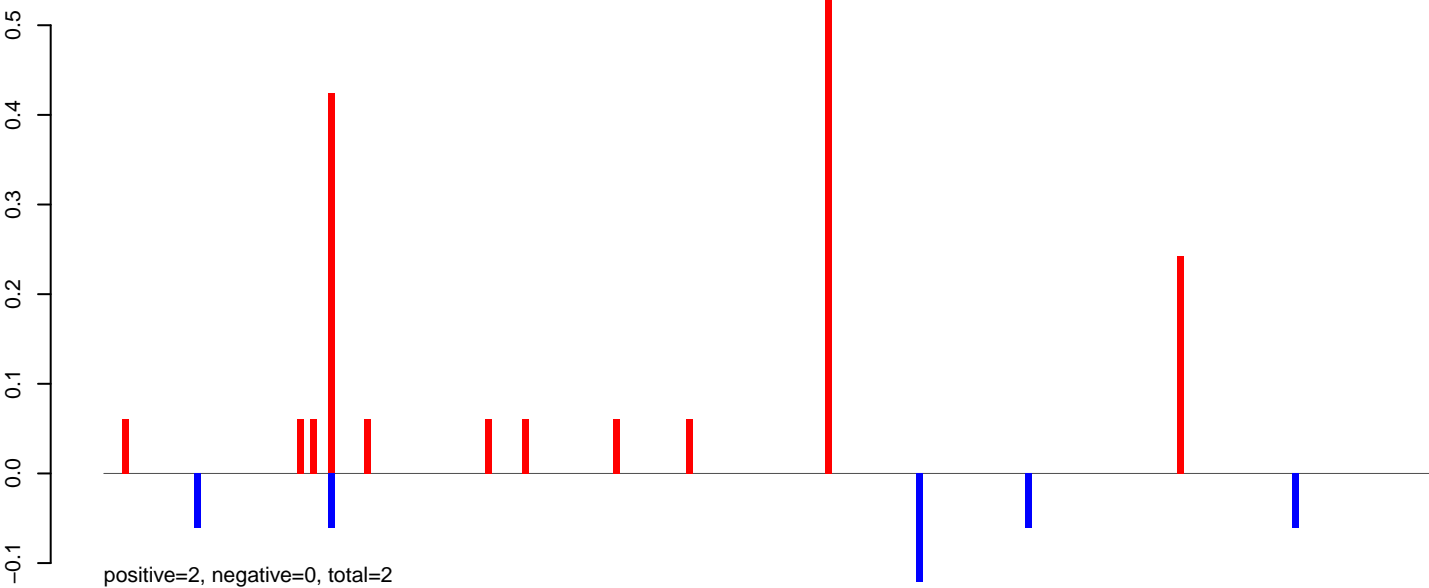
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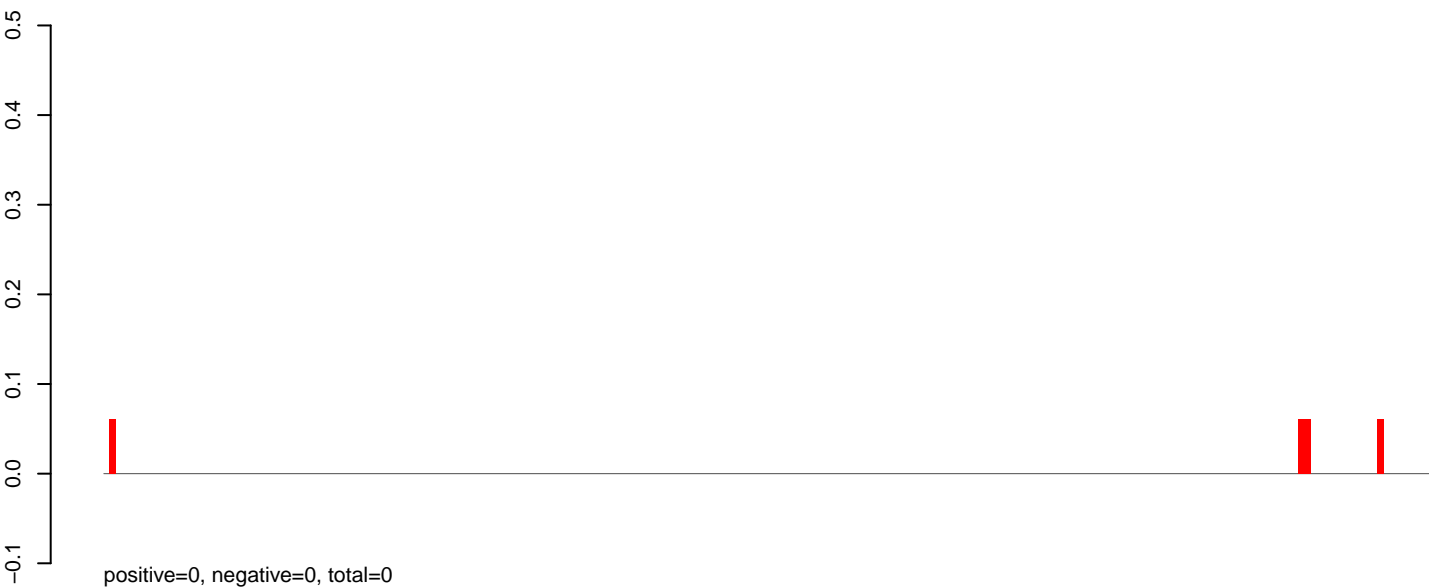
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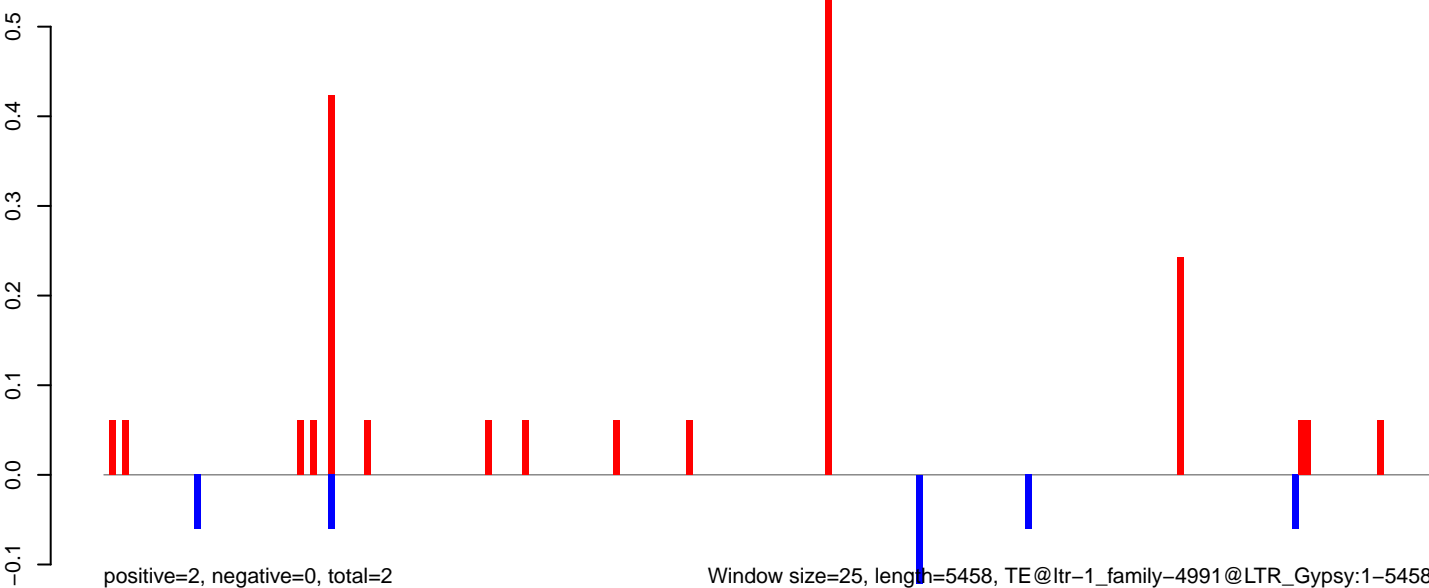
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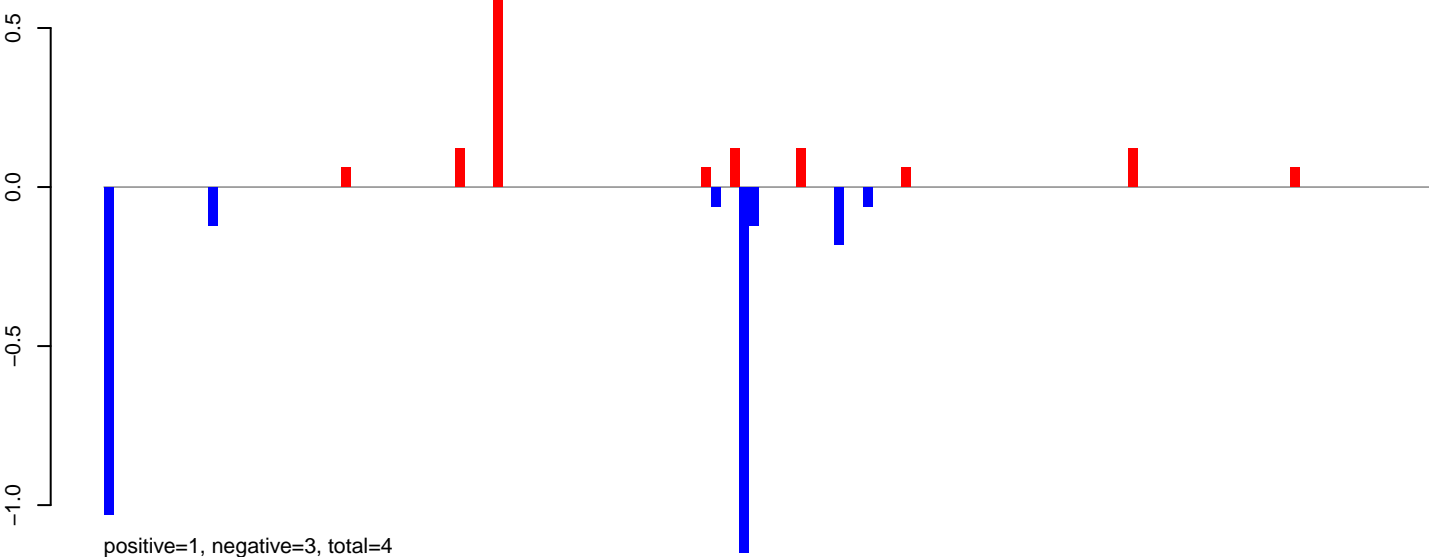
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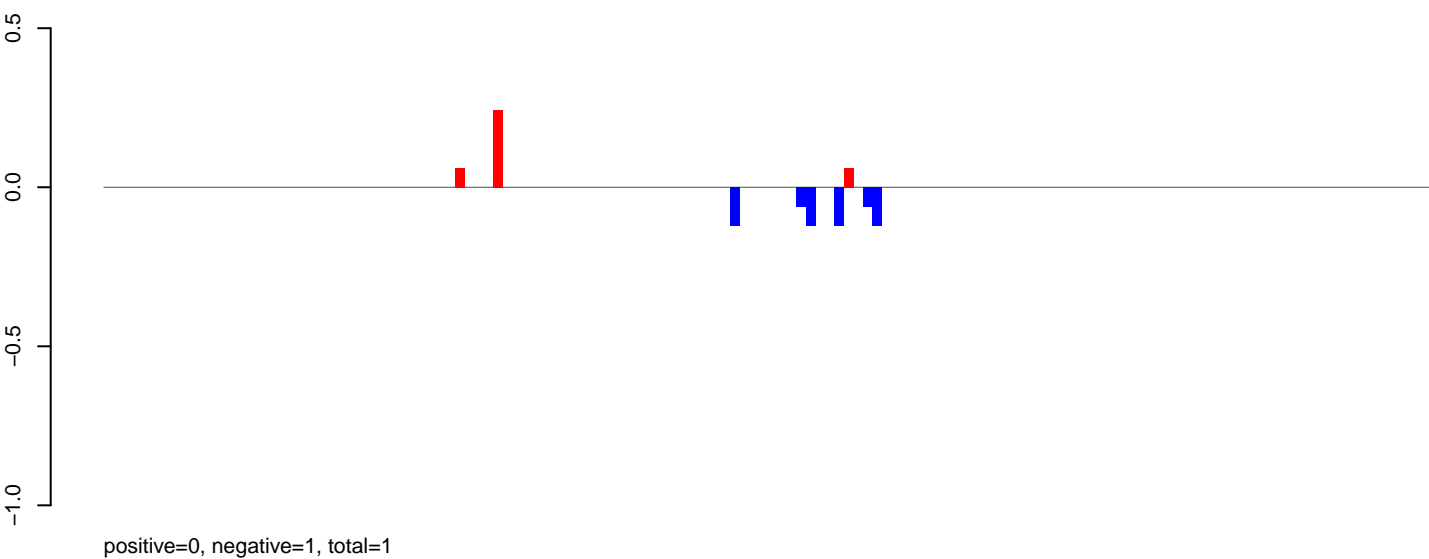
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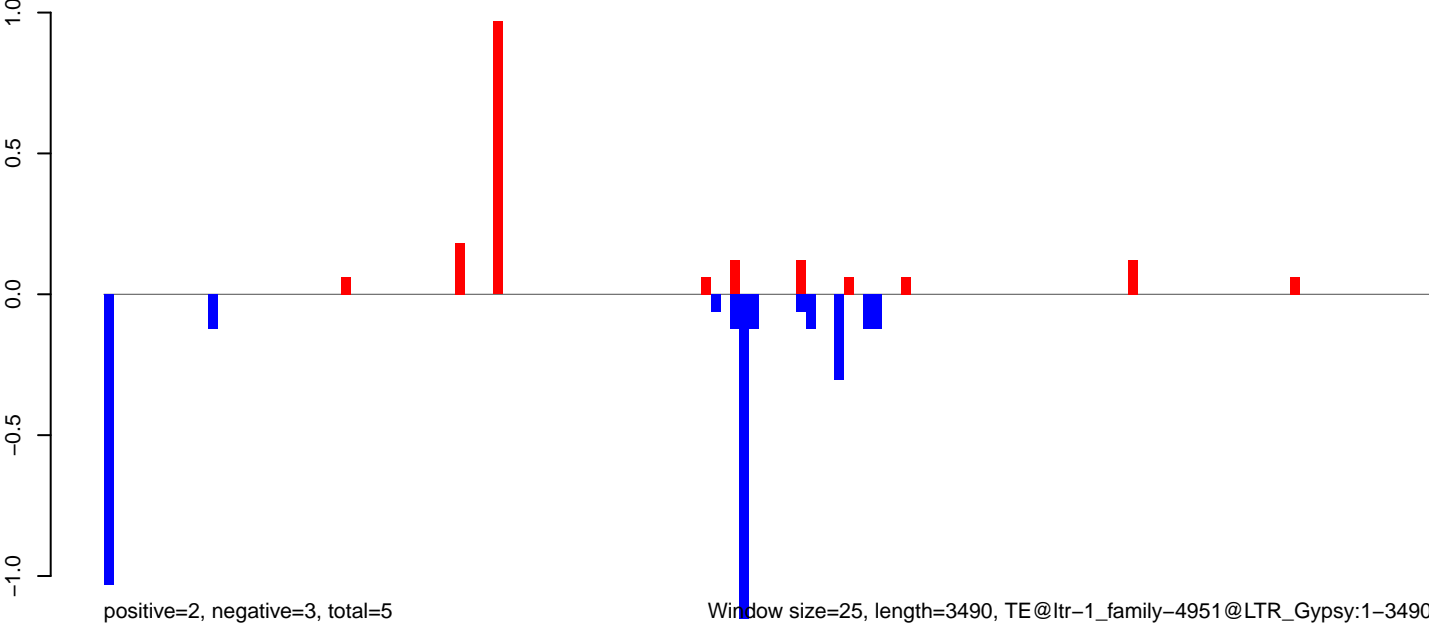
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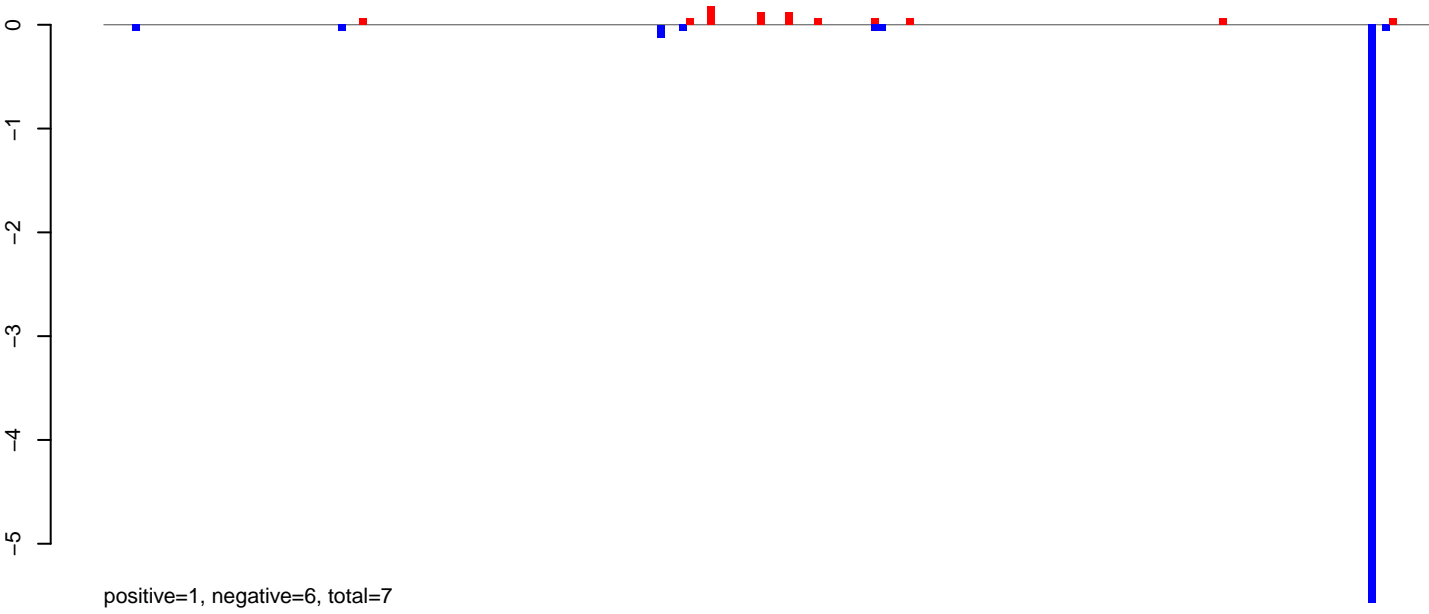
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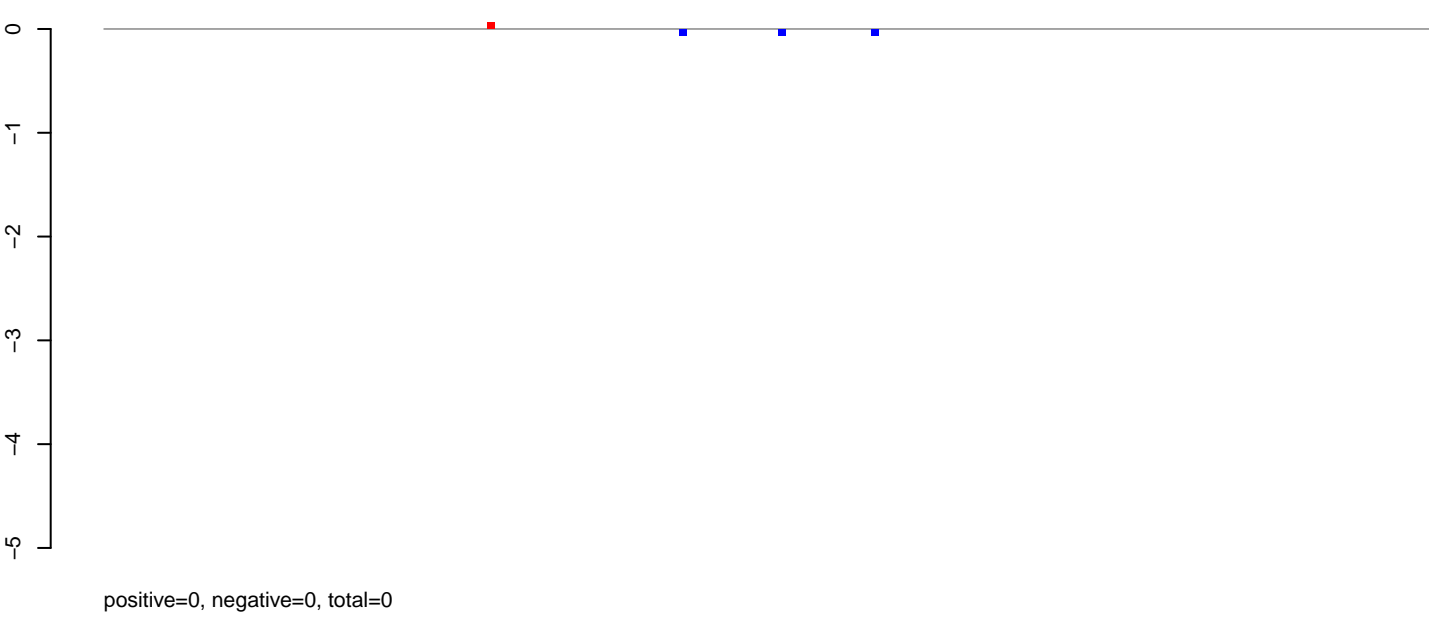
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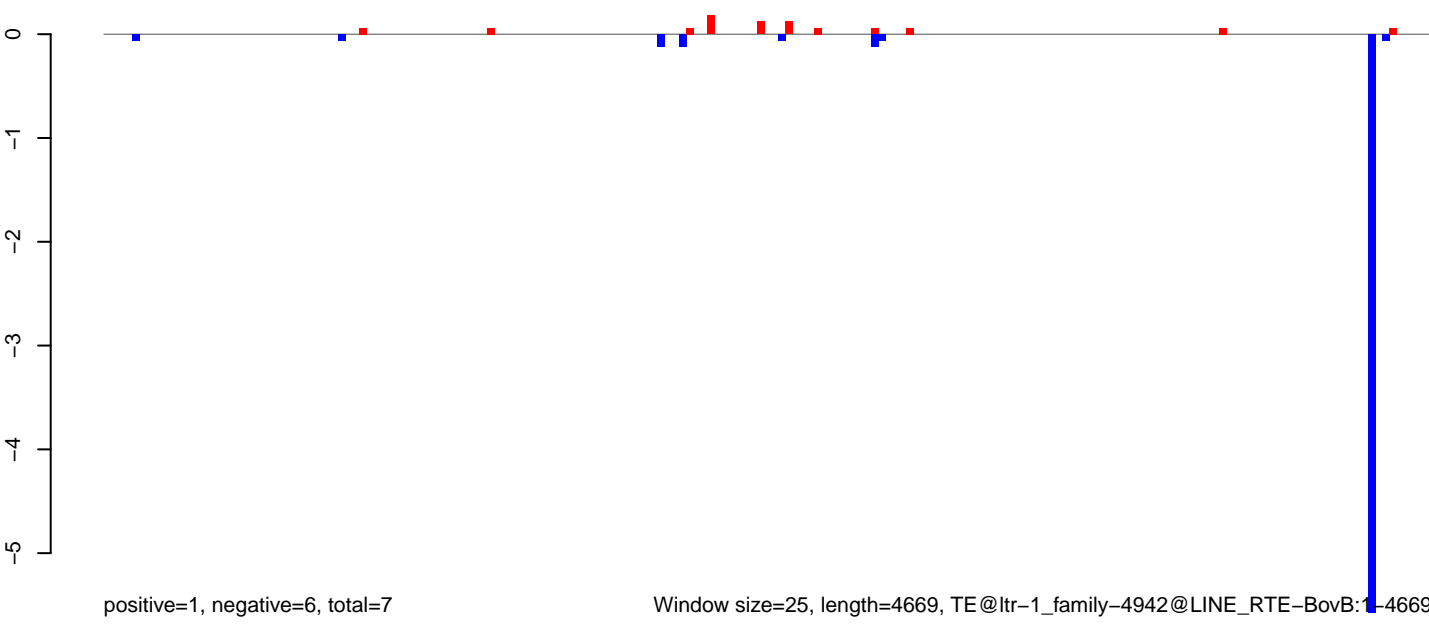
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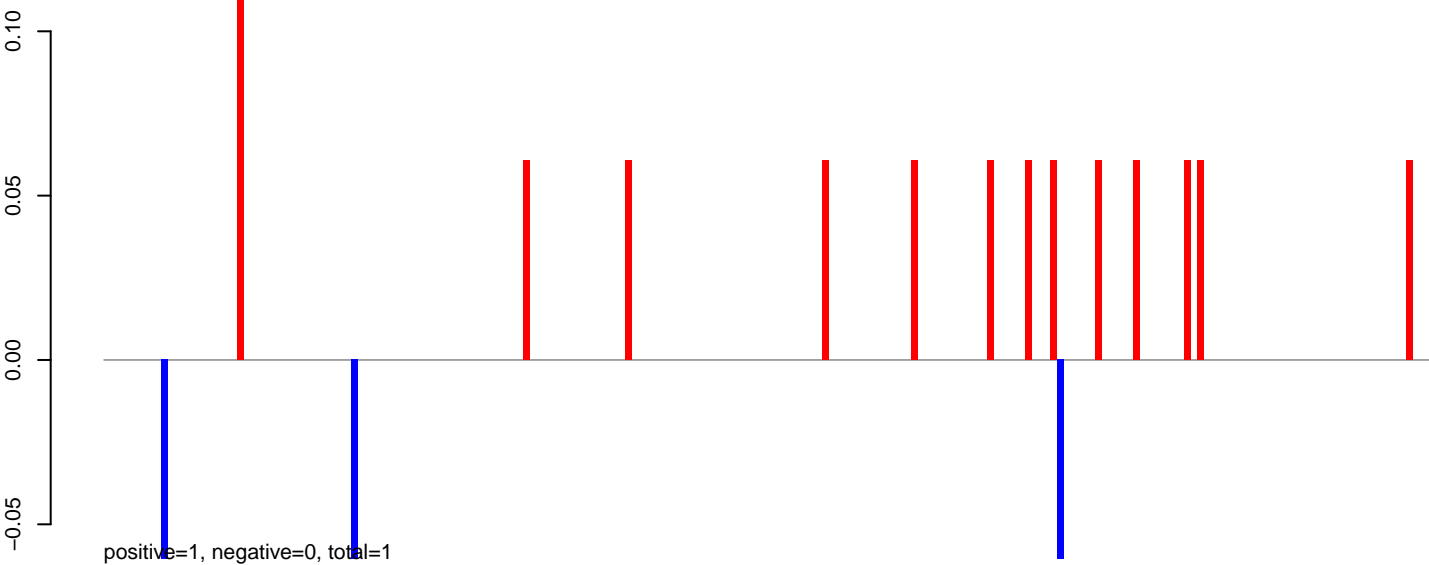
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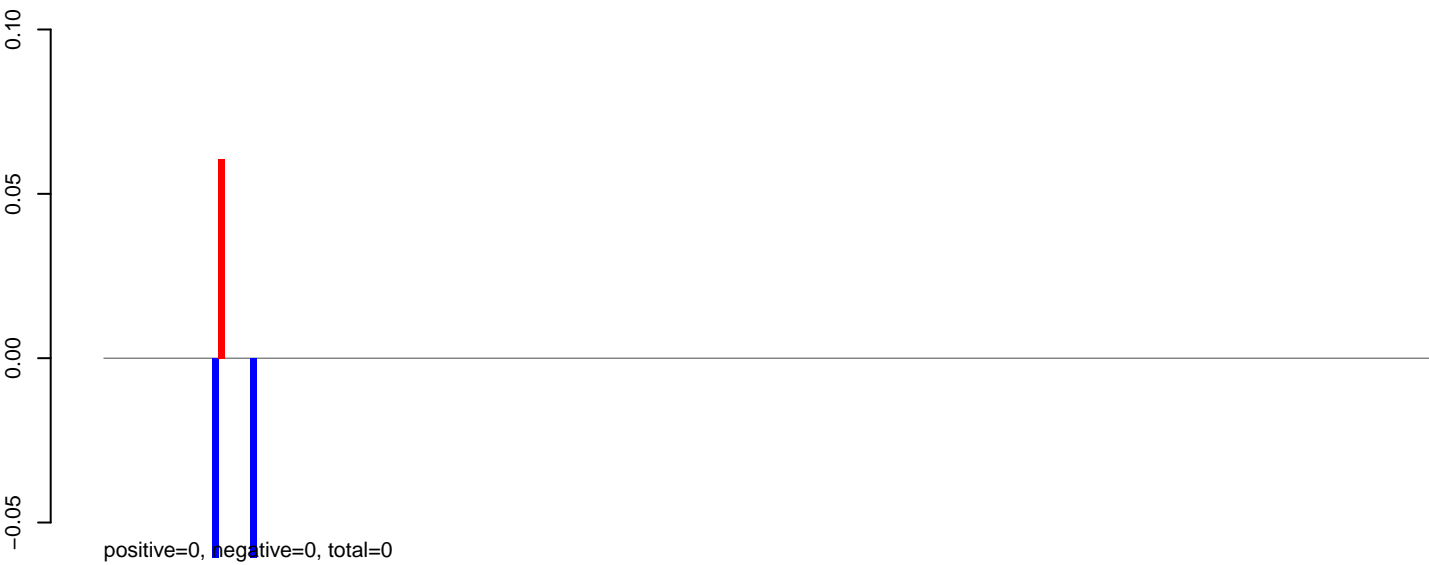
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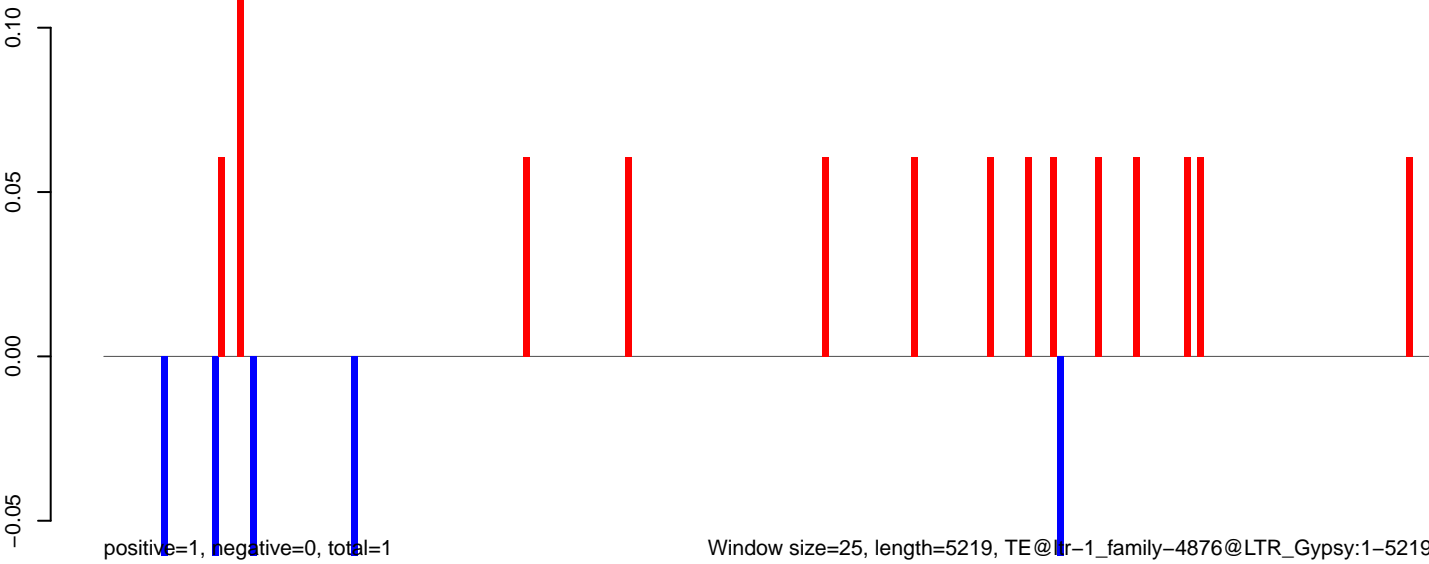
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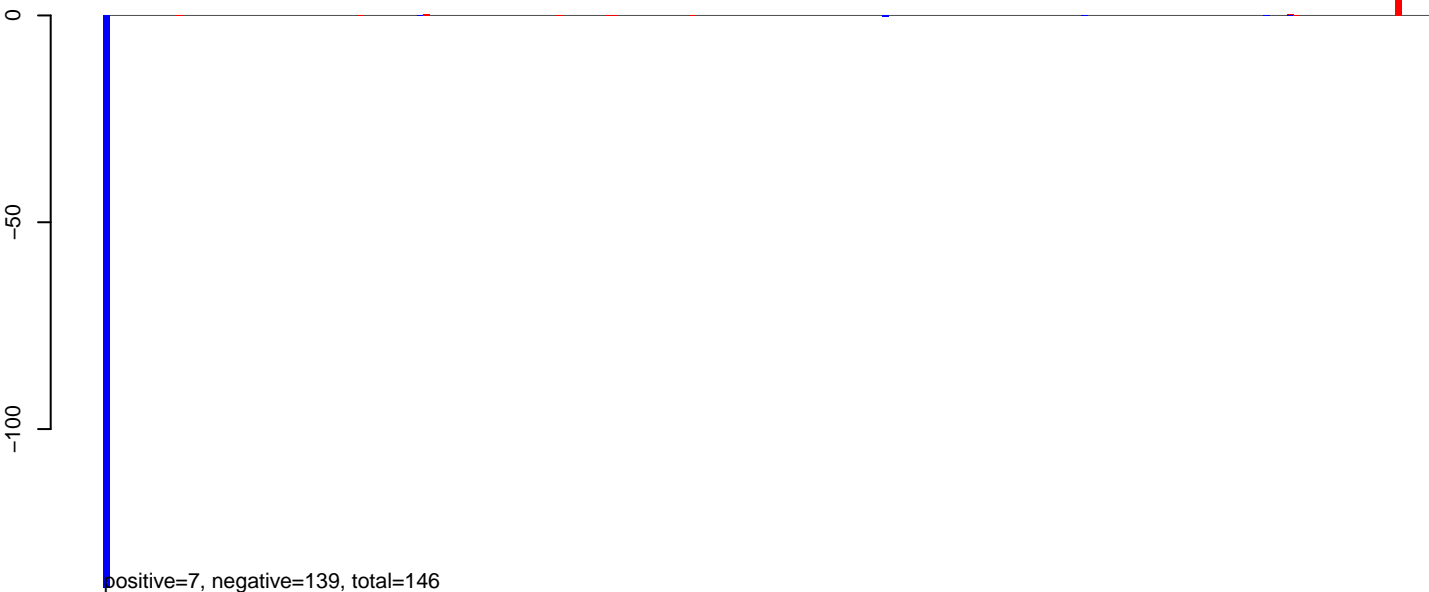
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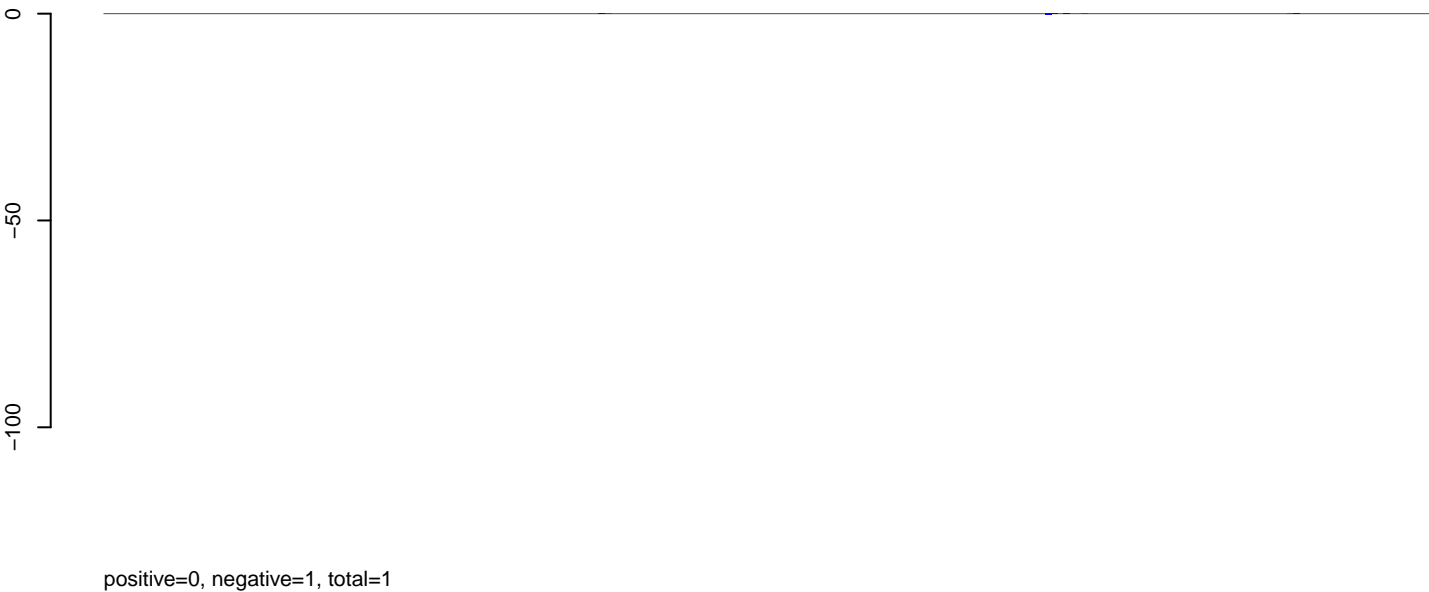
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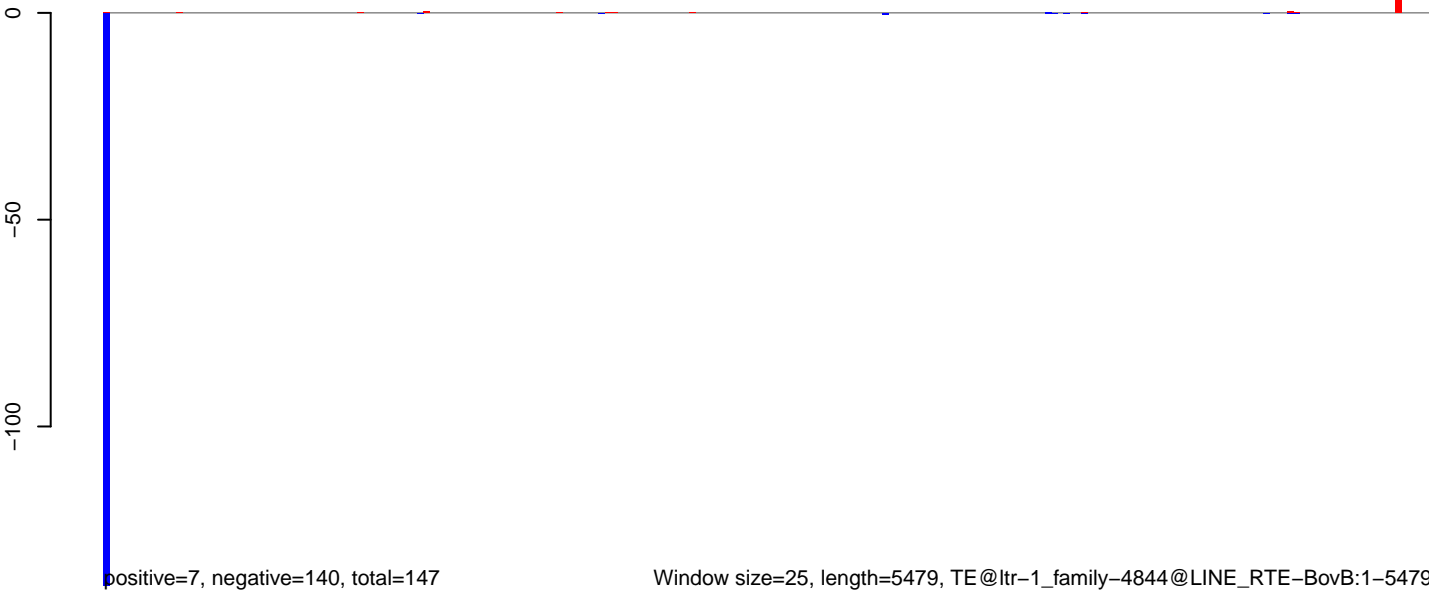
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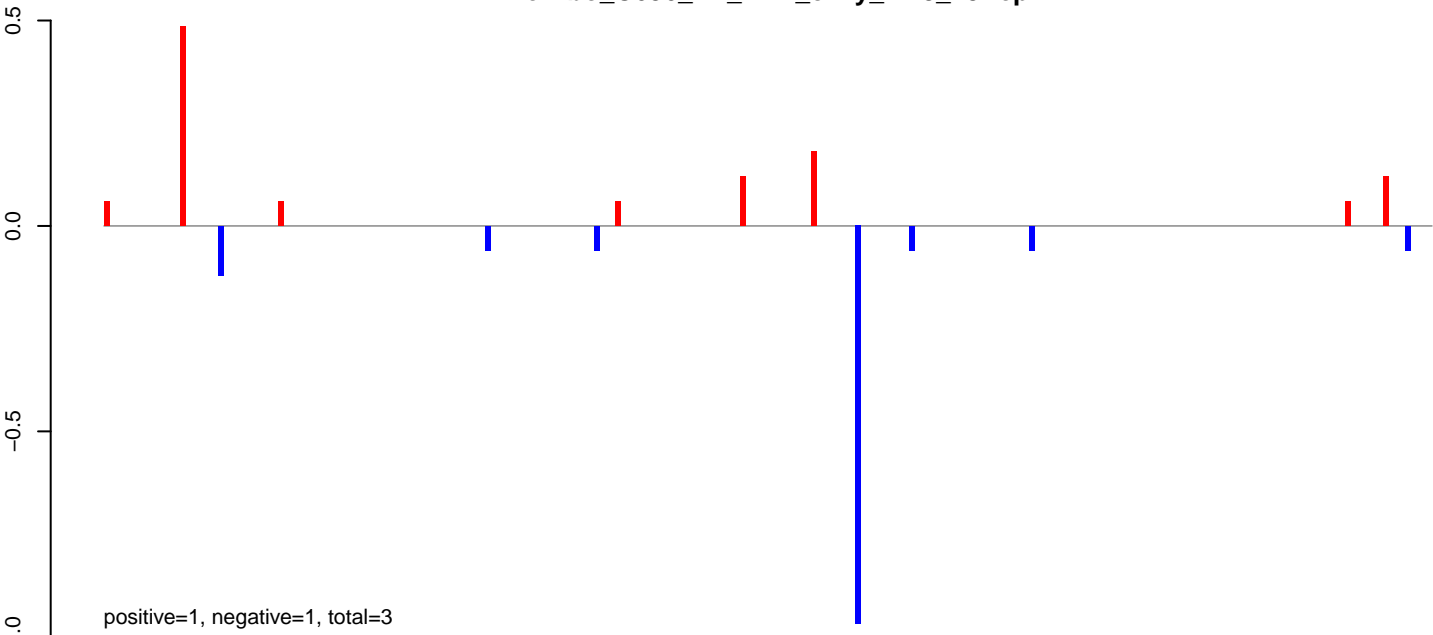
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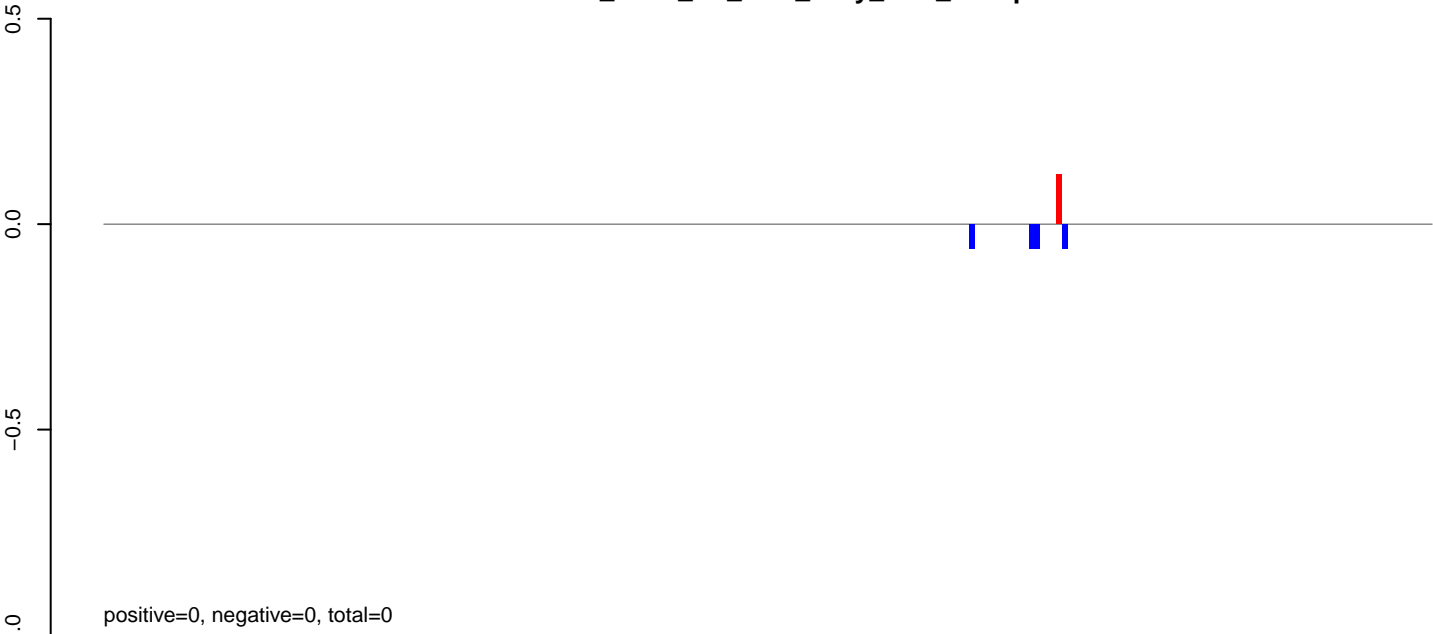
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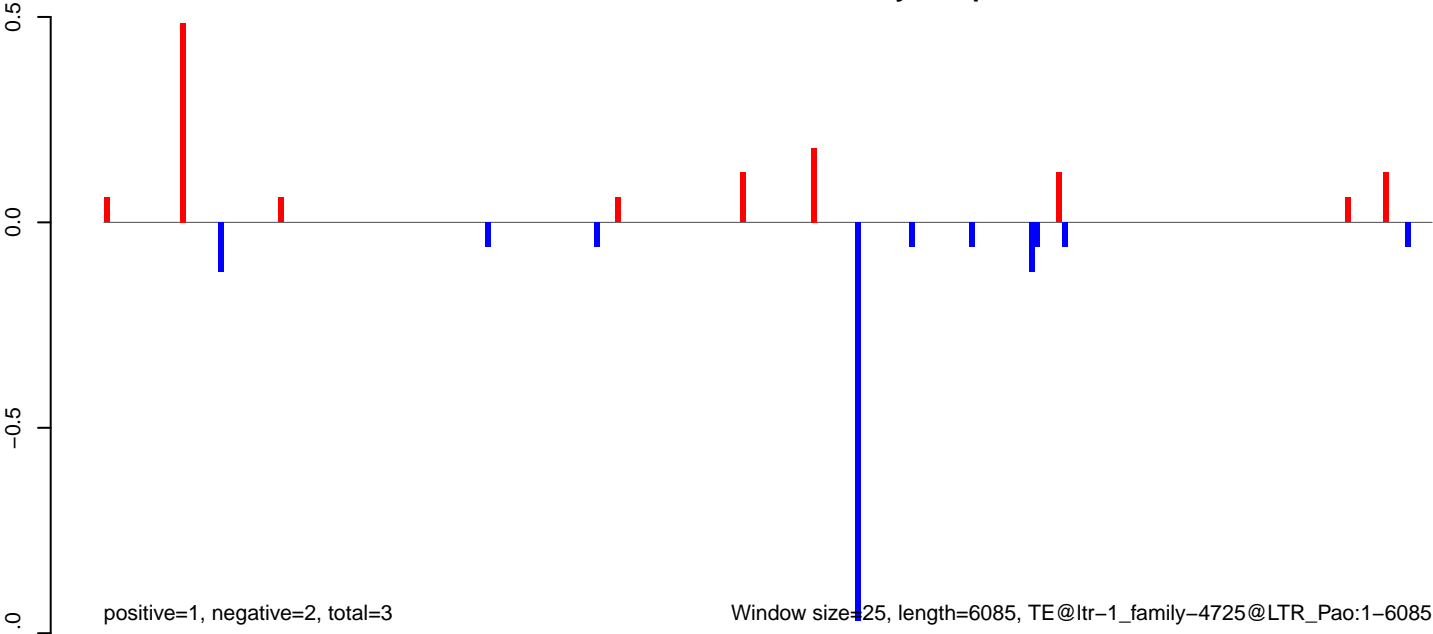
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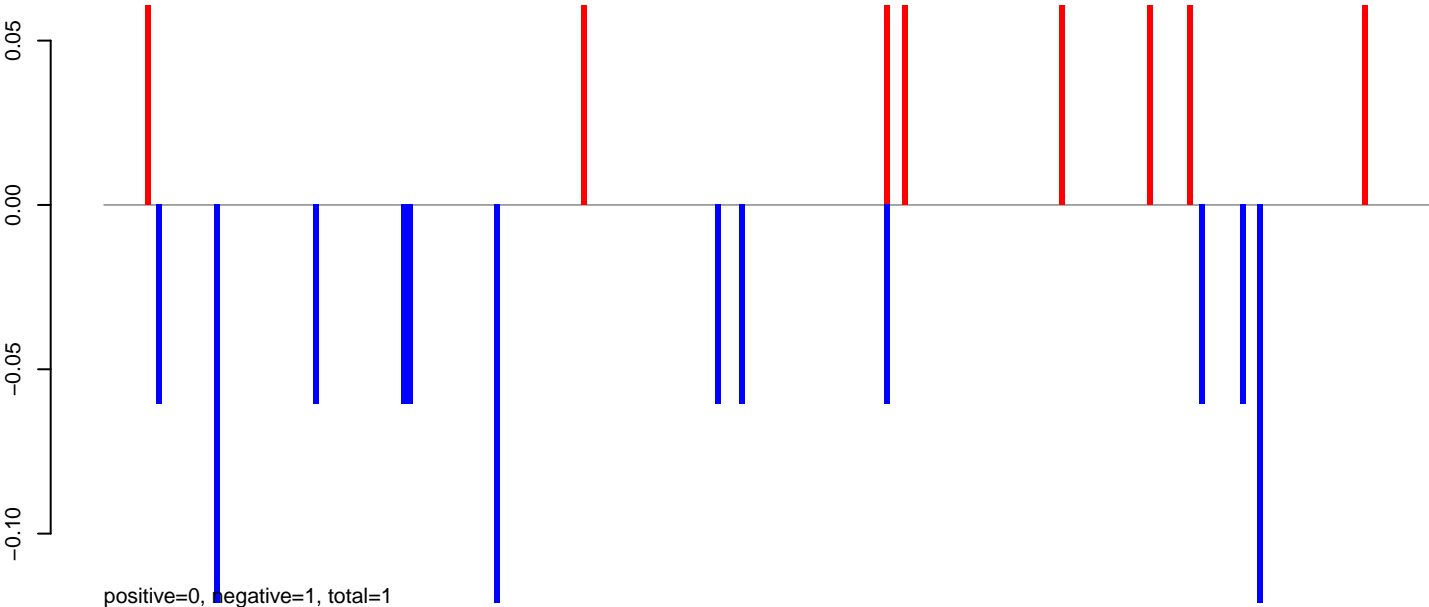
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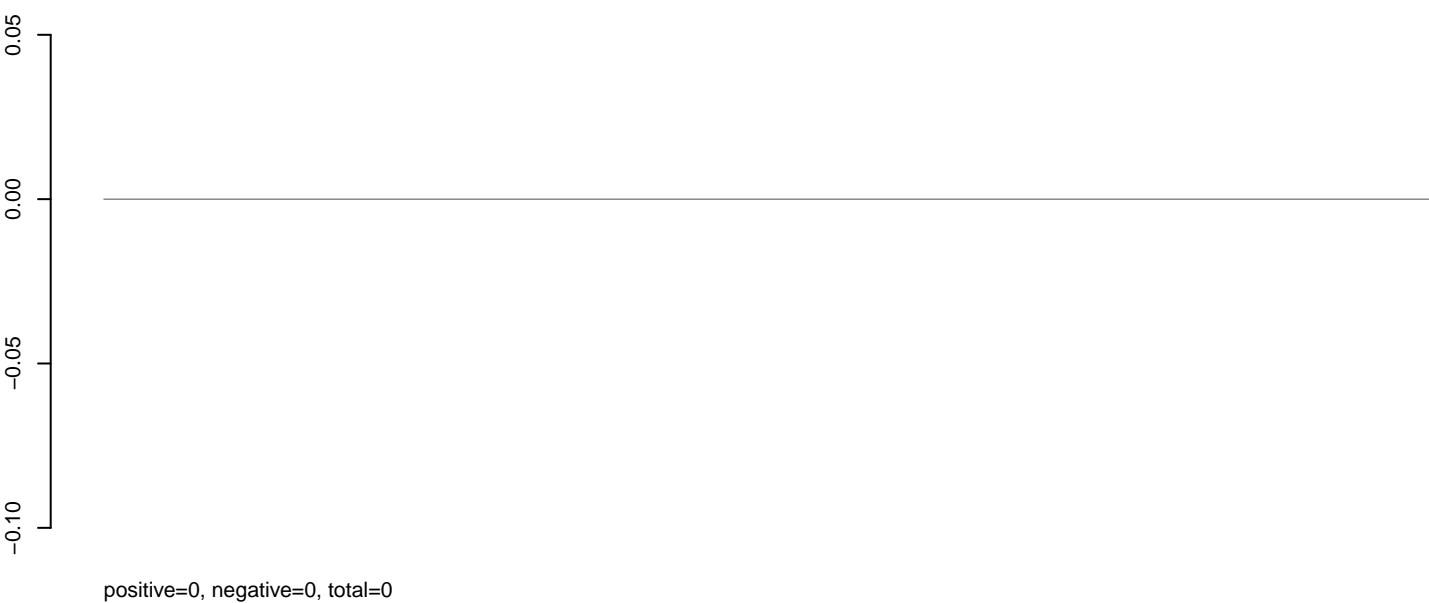
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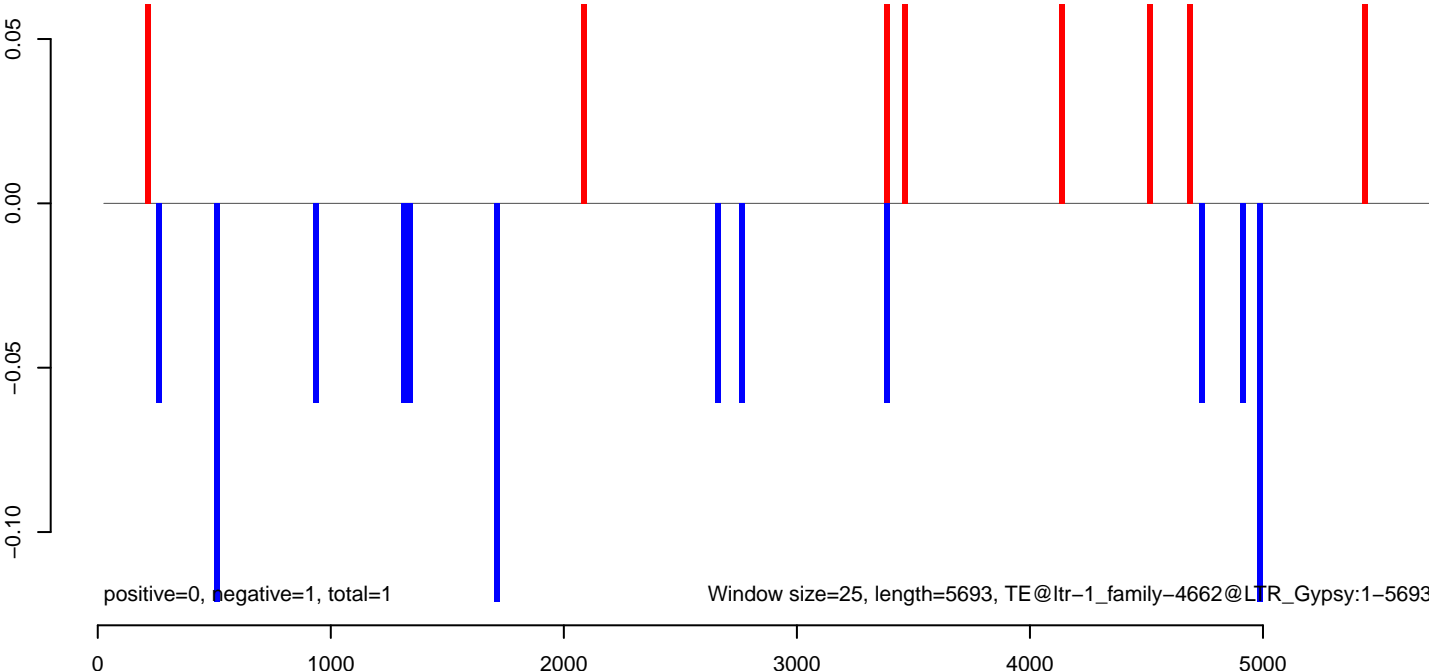
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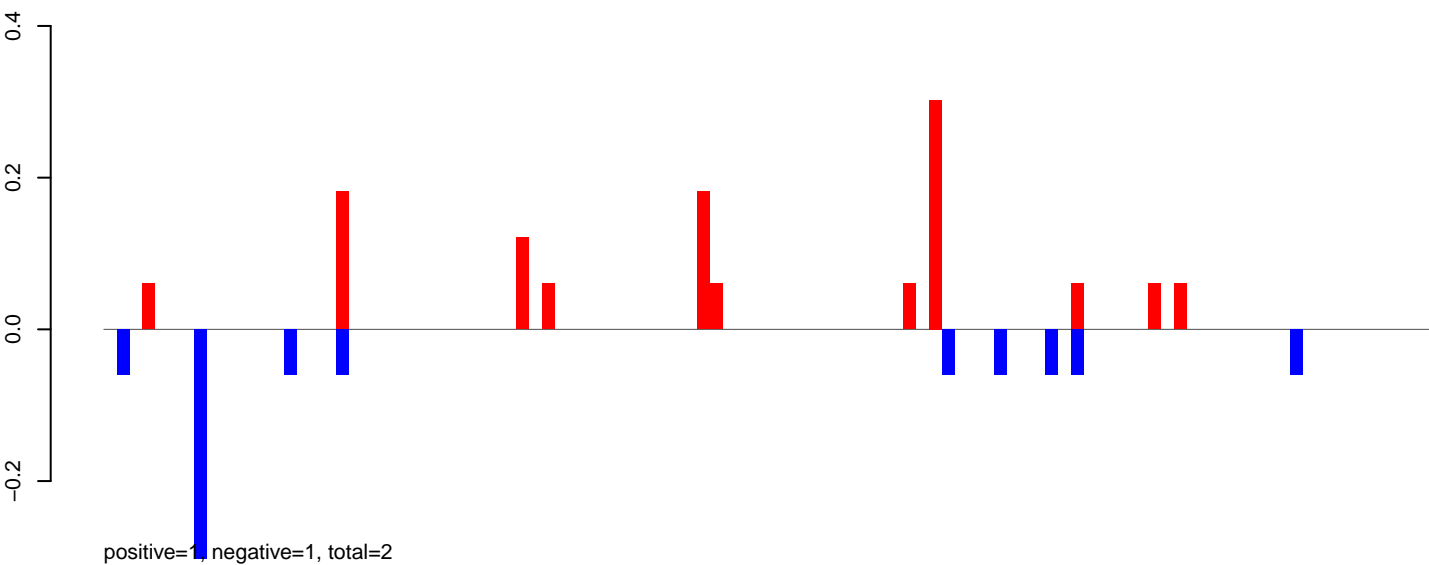
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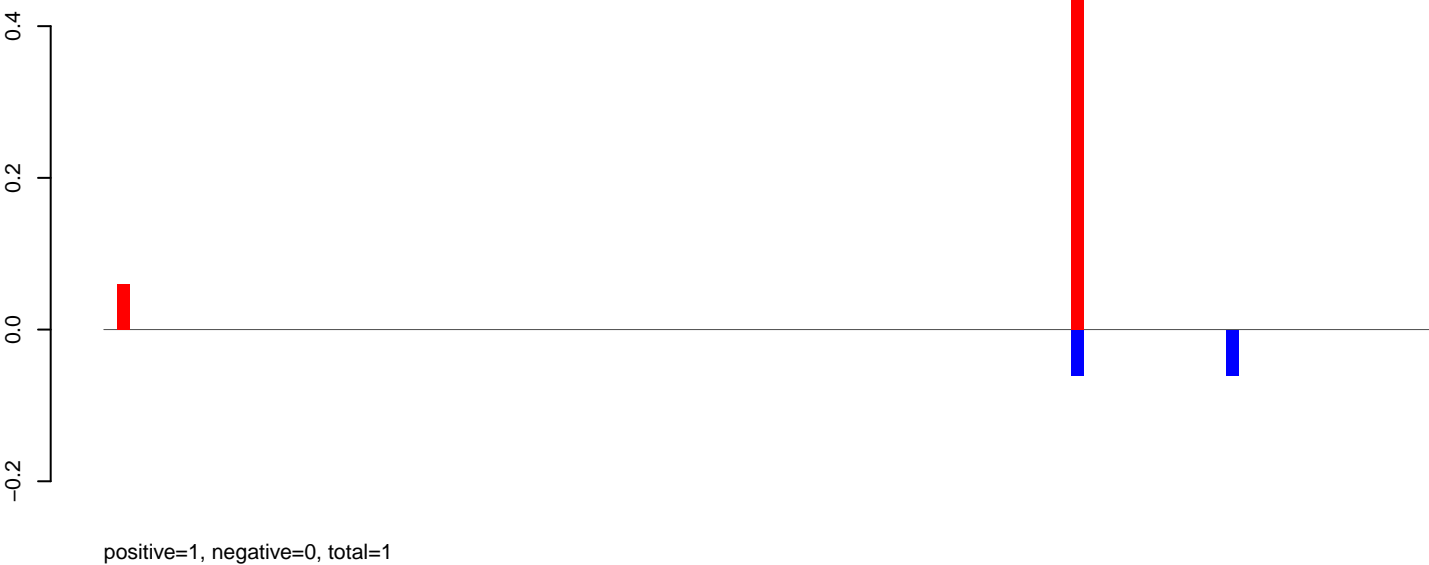
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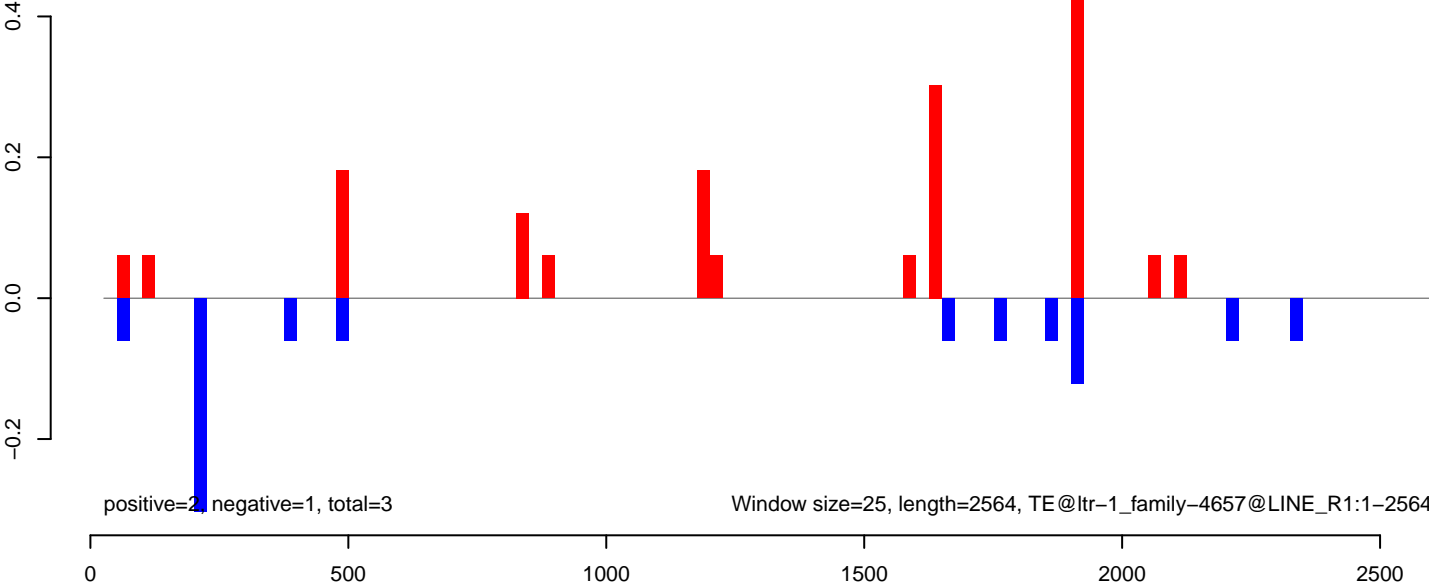
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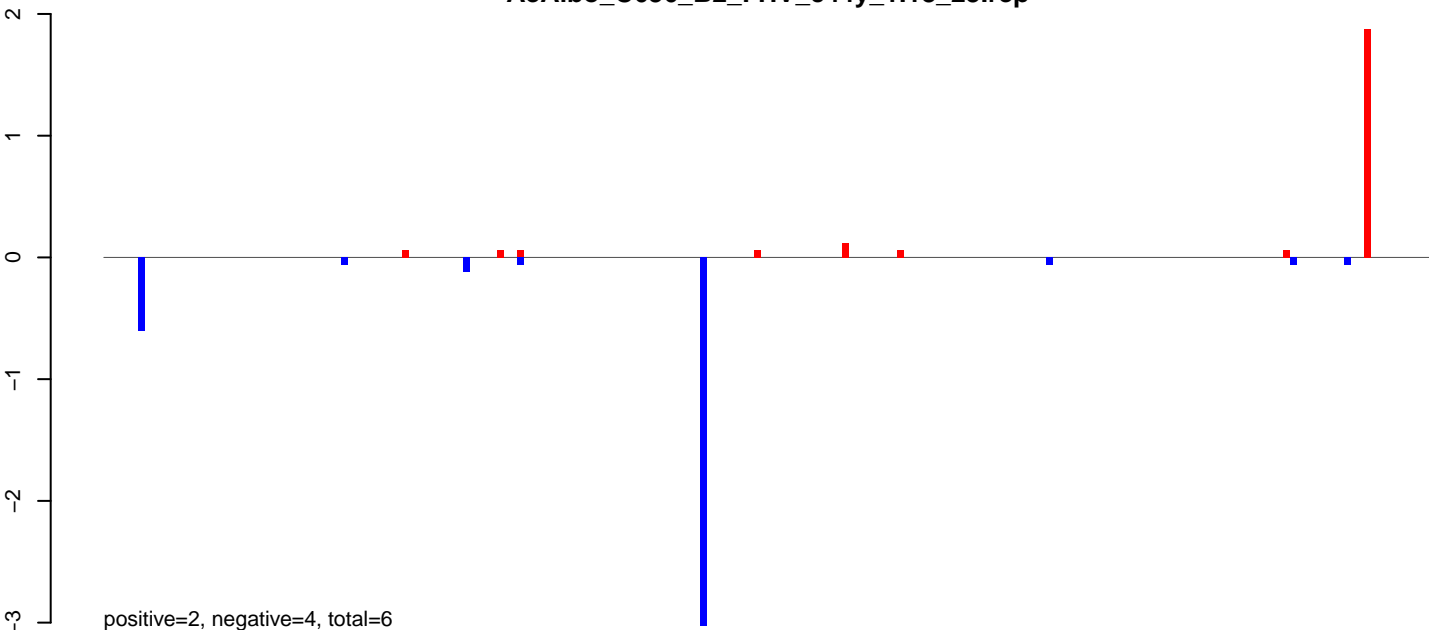
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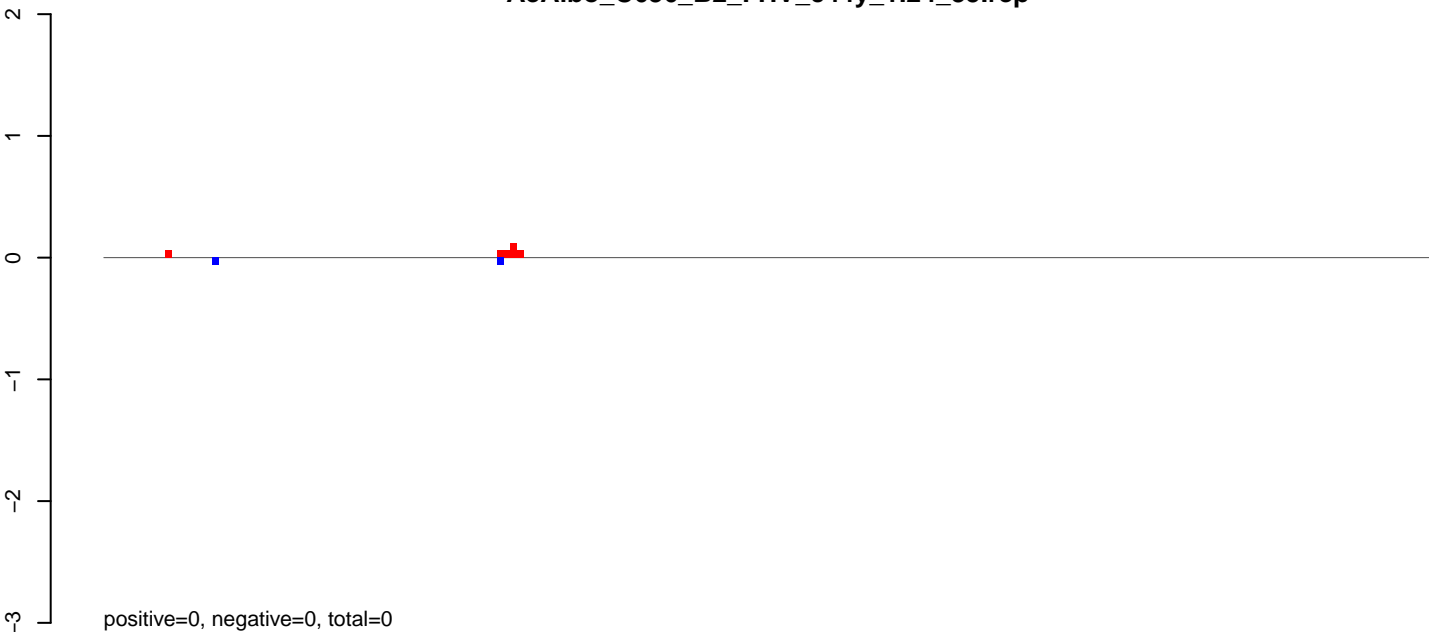
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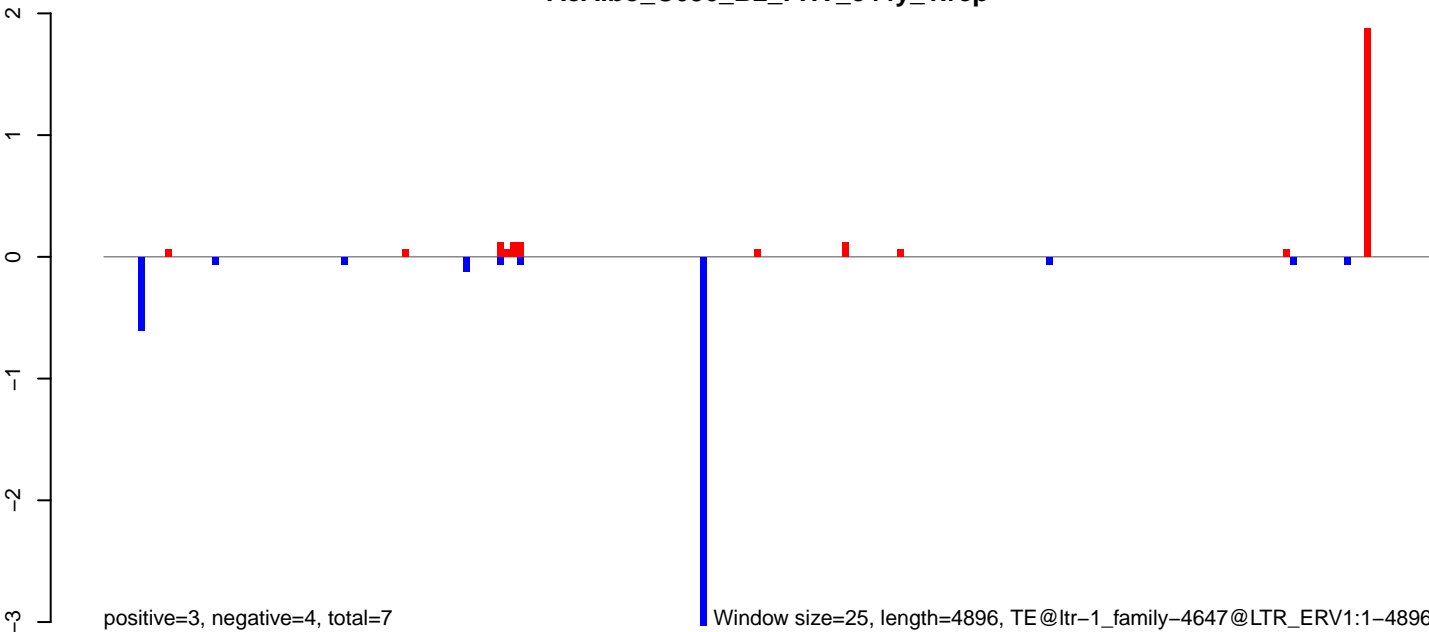
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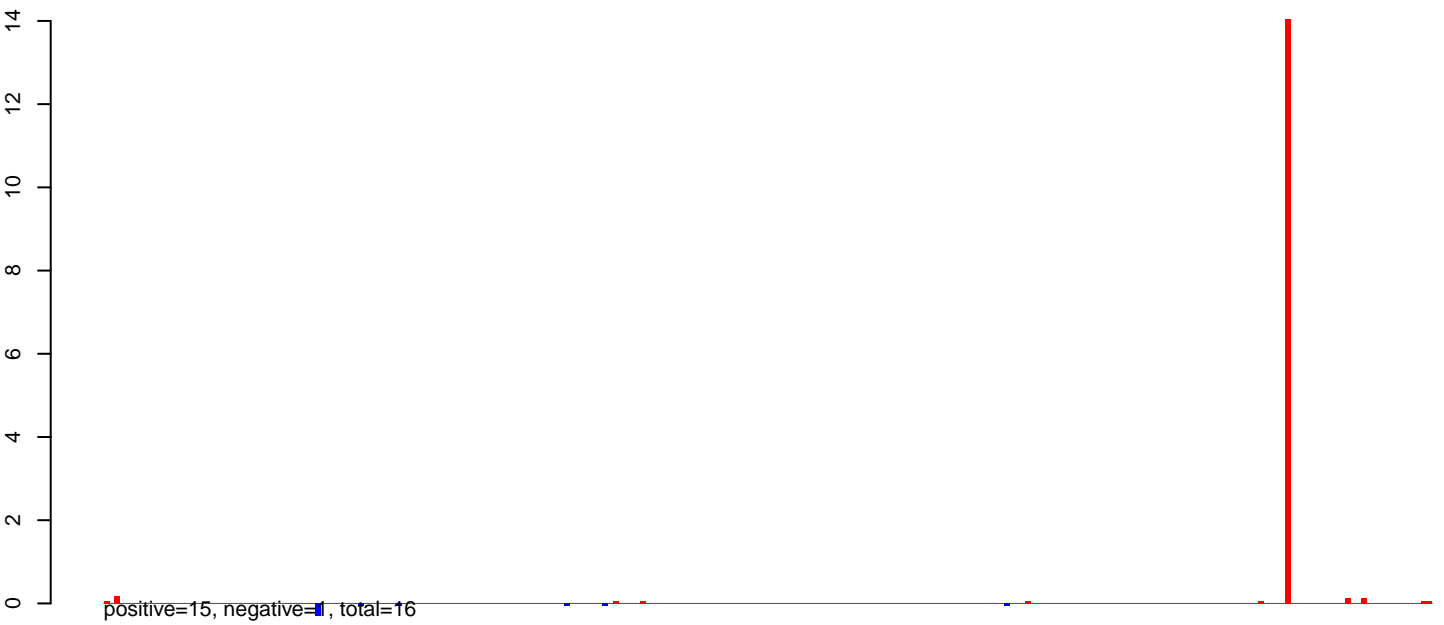
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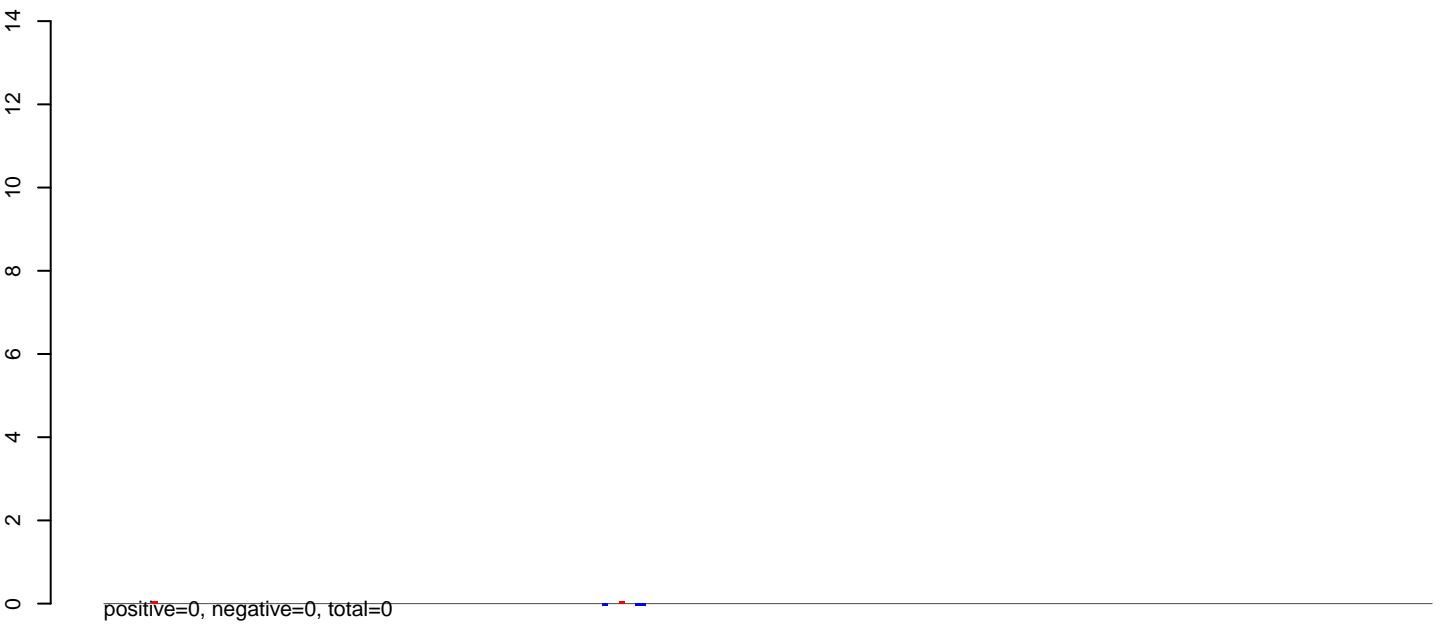
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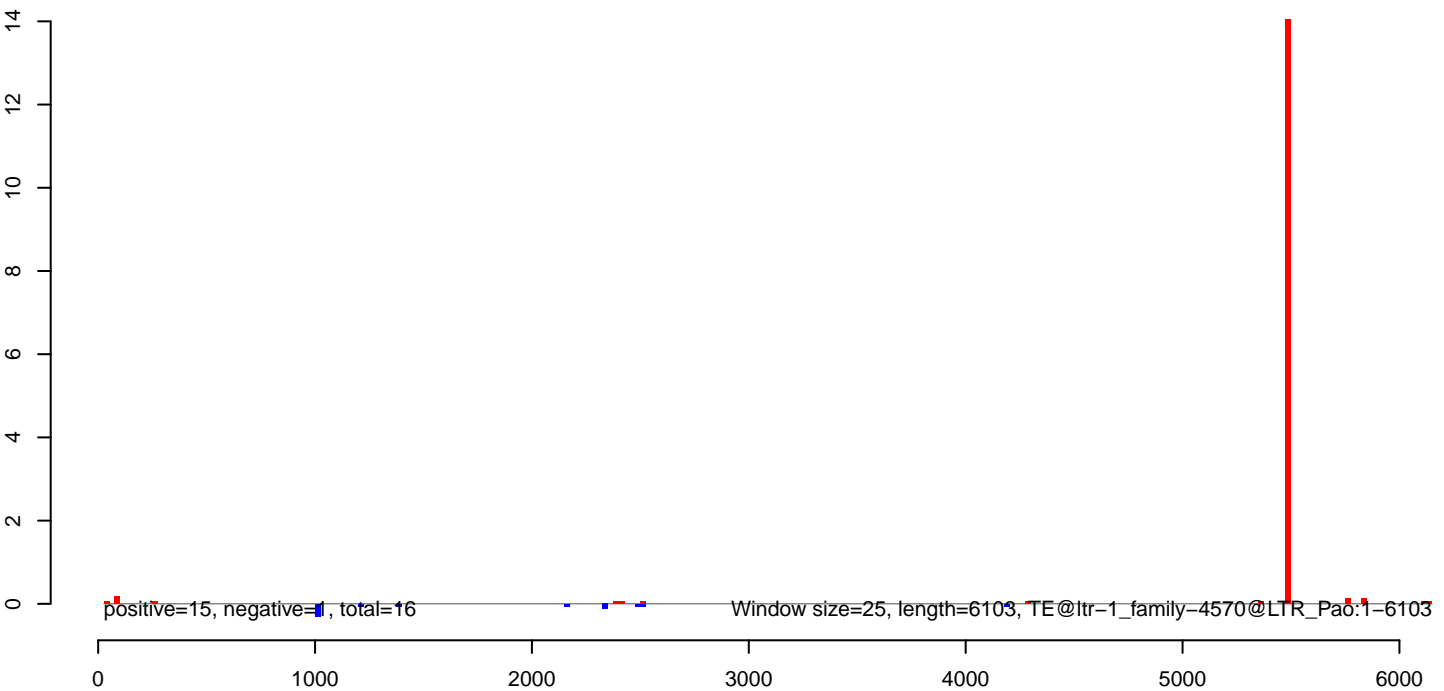
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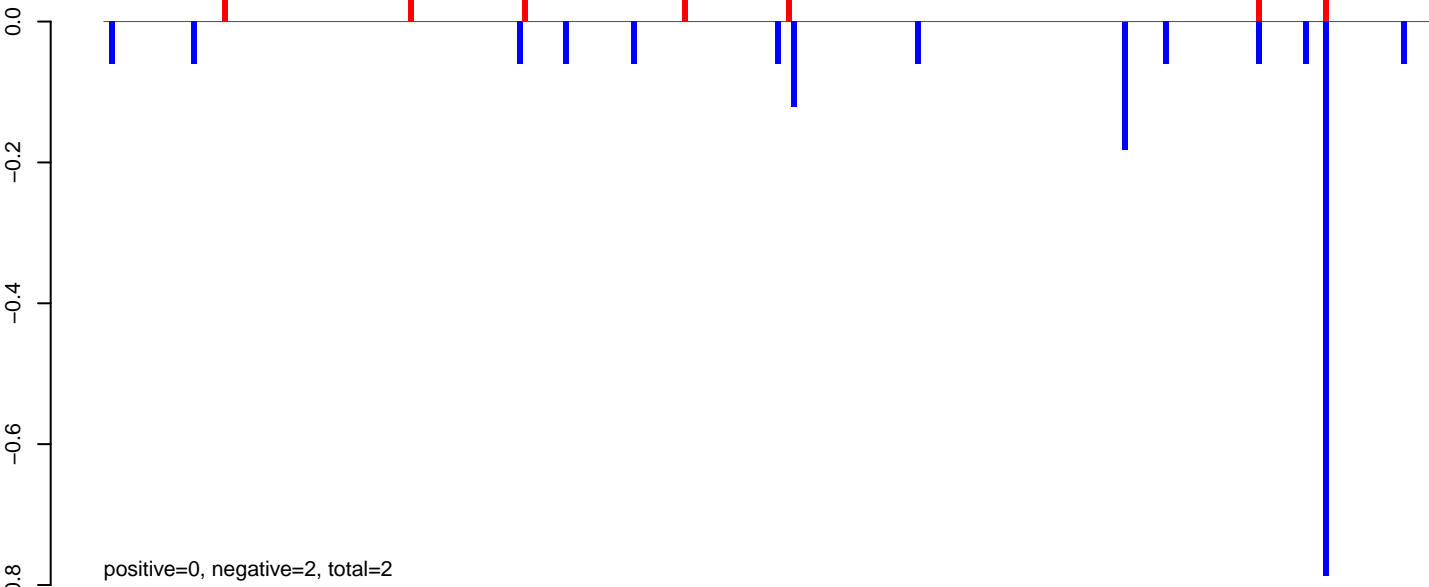
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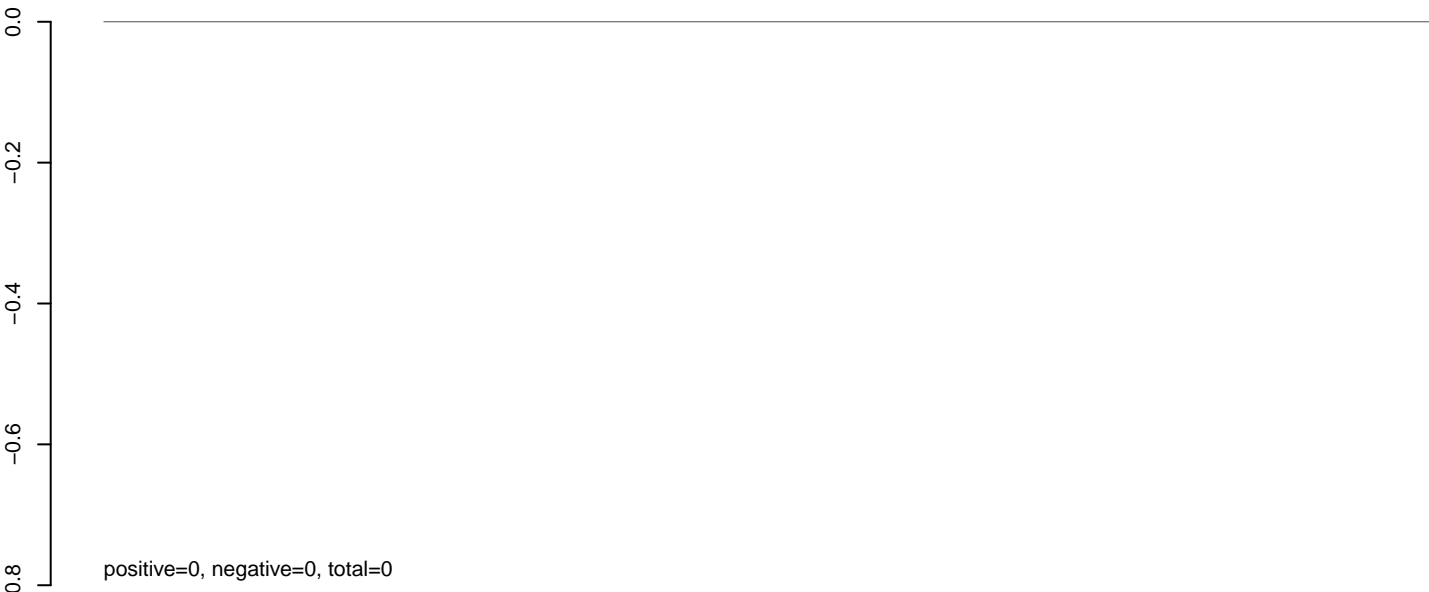
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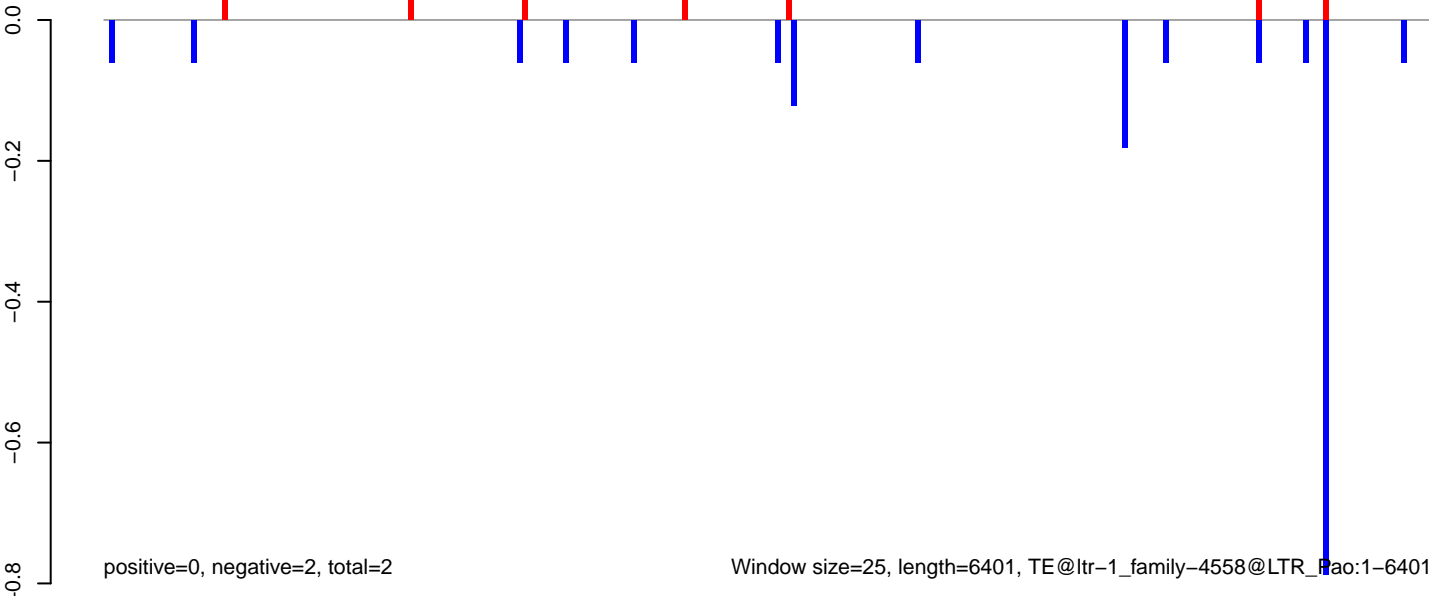
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0

positive=0, negative=3, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

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0.0
-0.2
-0.4
-0.6
-0.8
-1.0

positive=0, negative=0, total=1

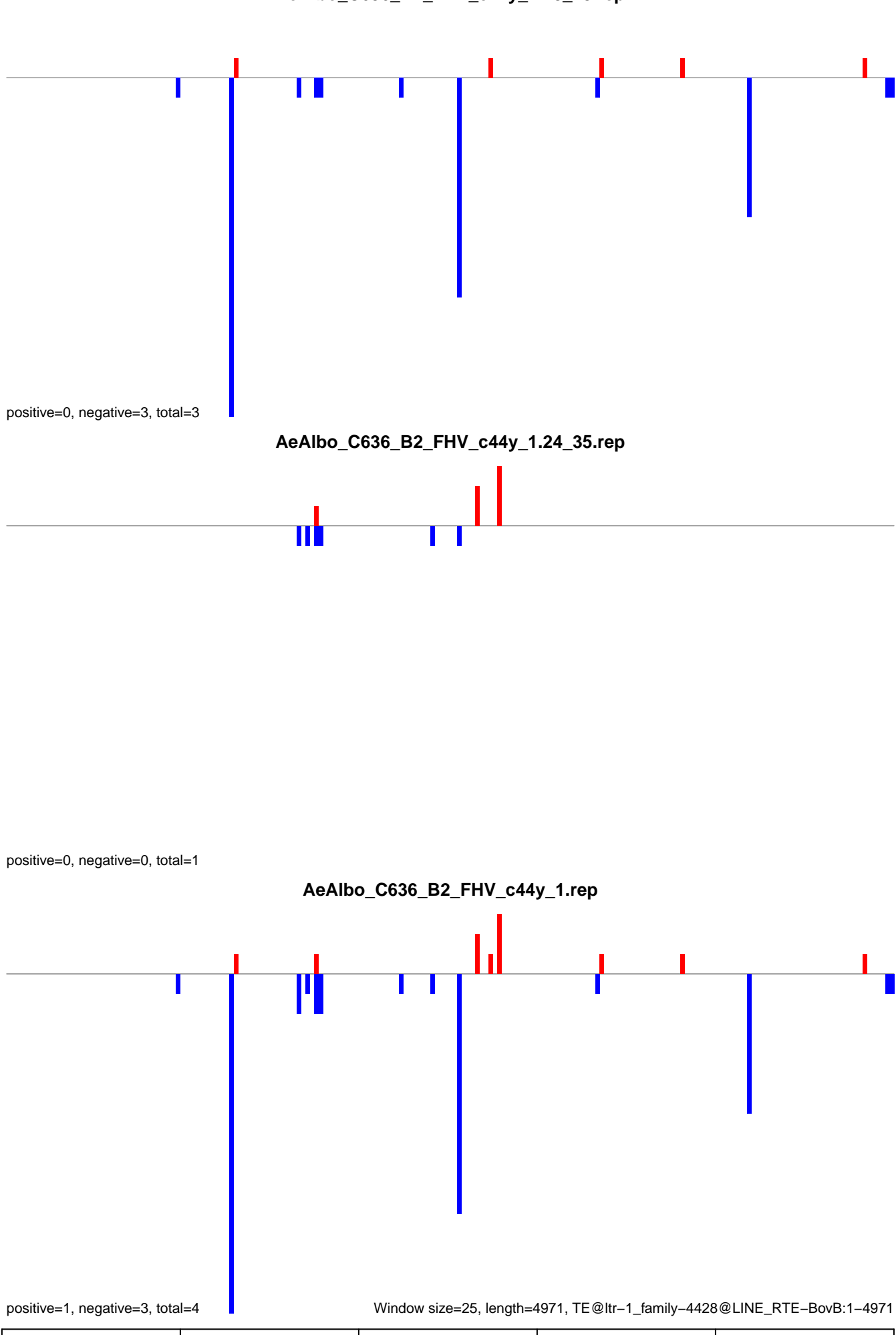
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0.2
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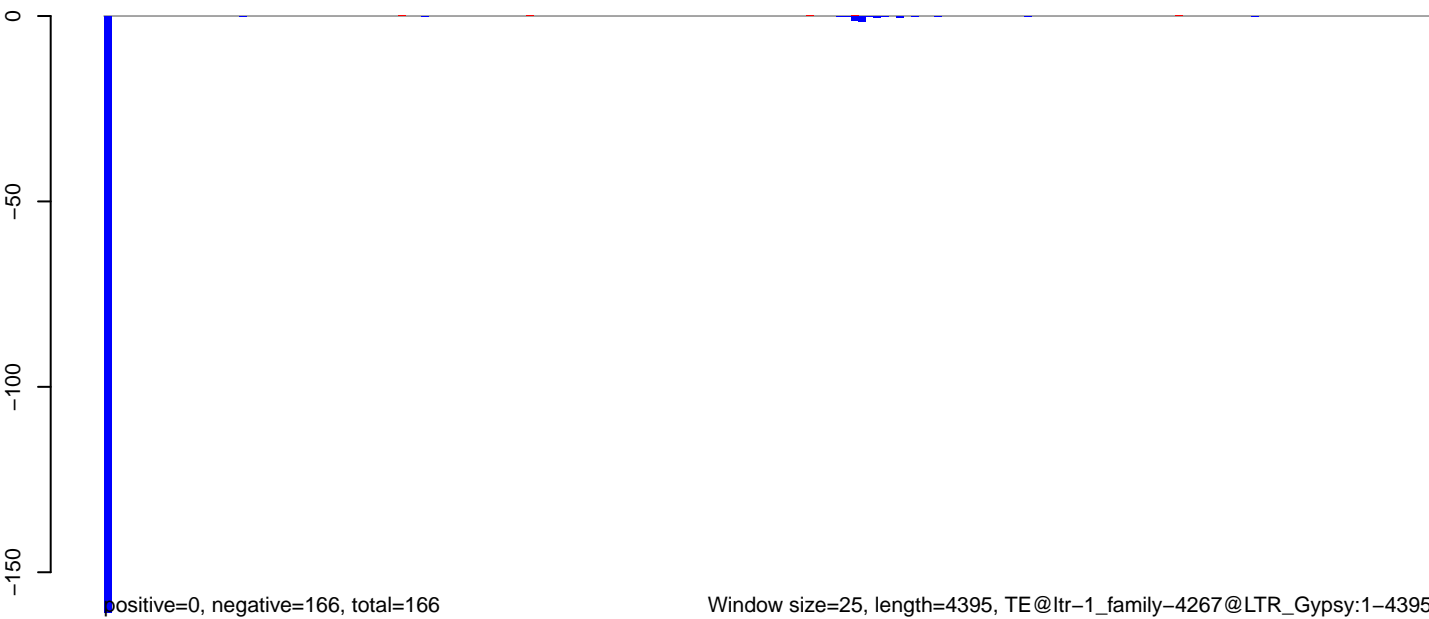
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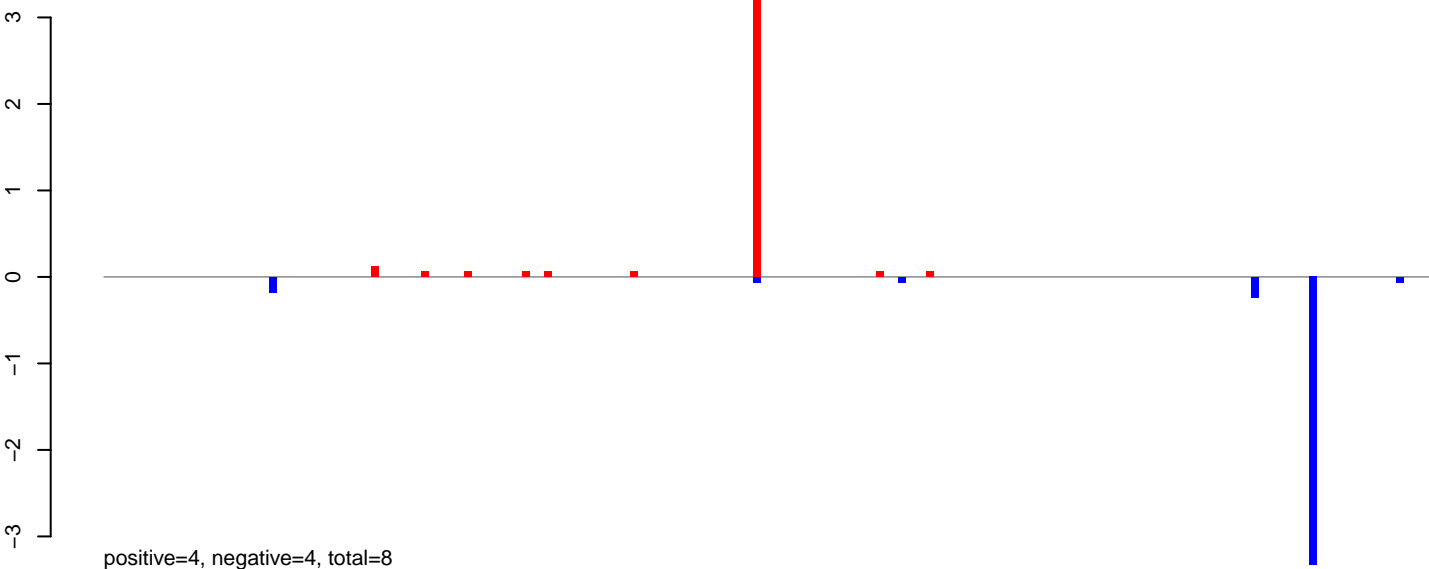
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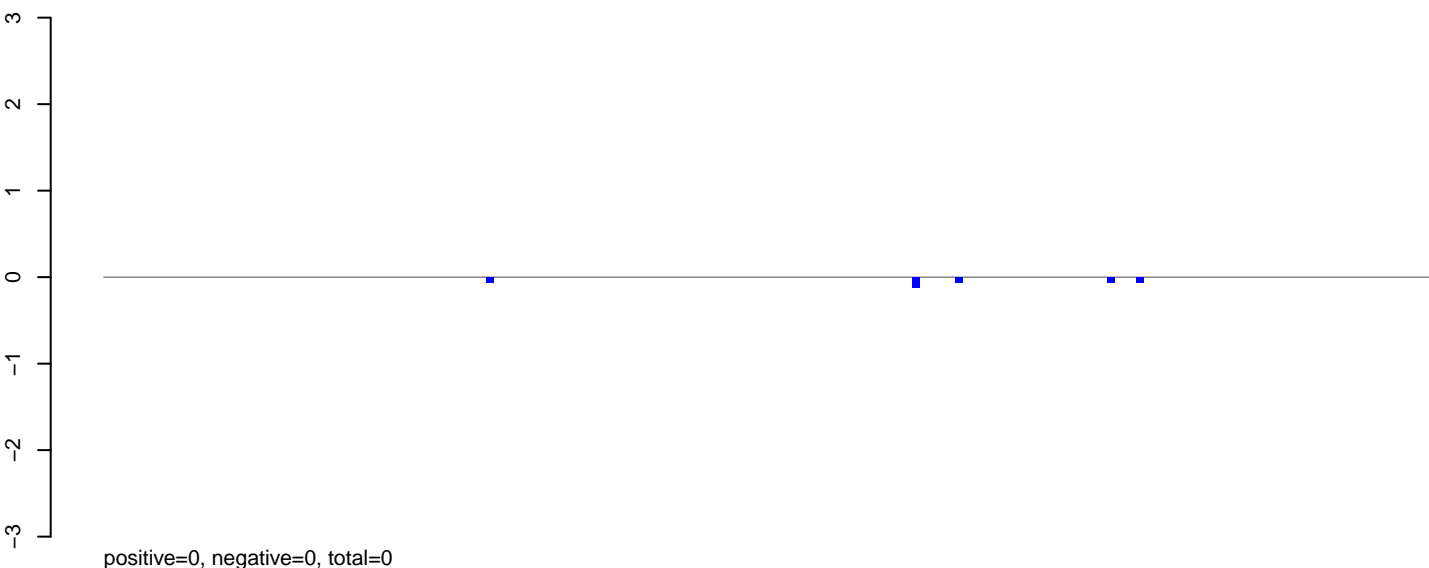
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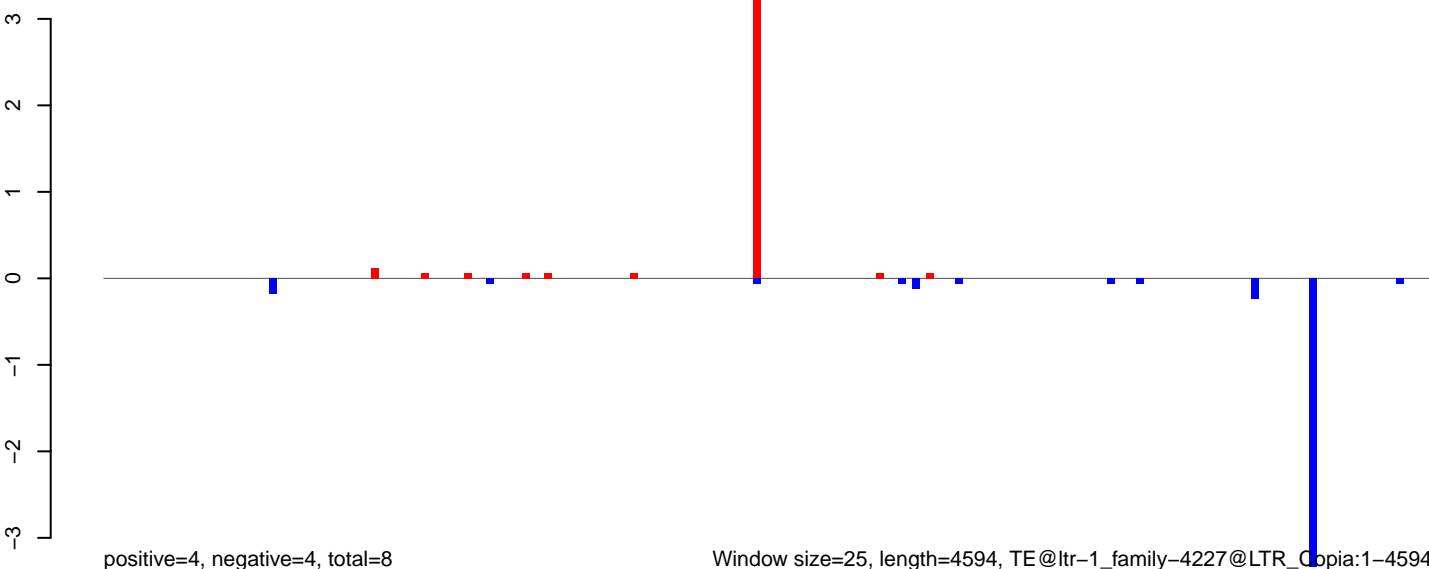
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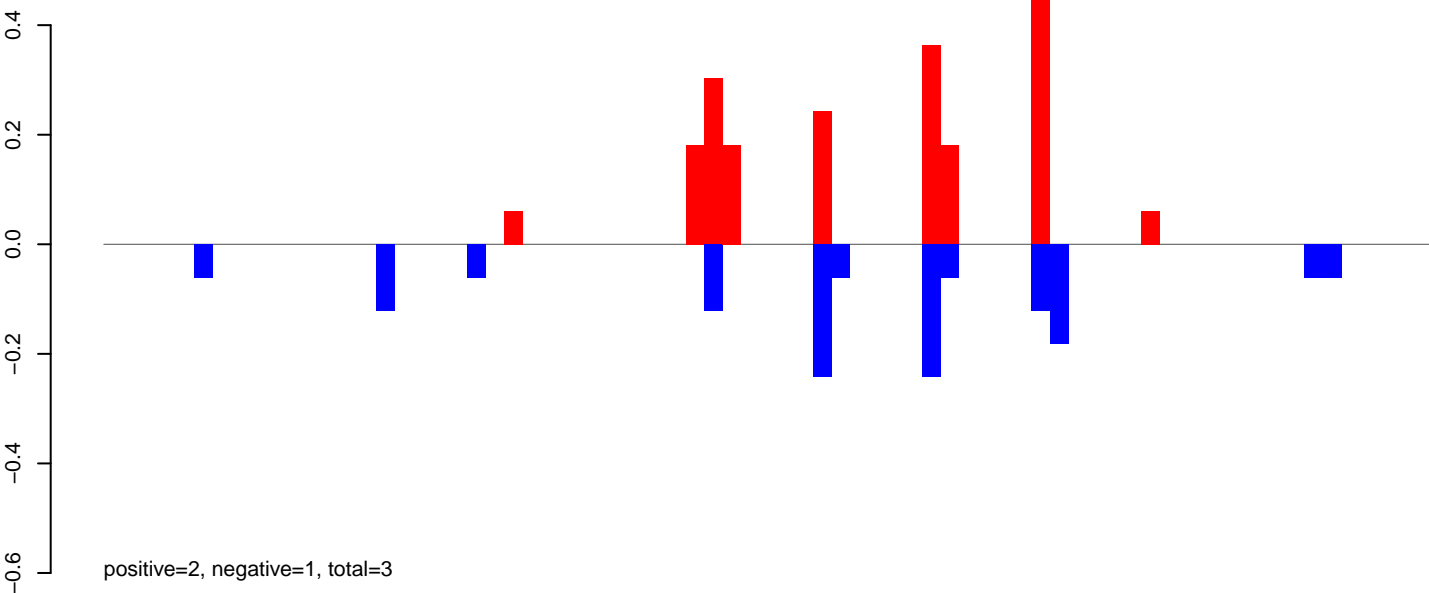
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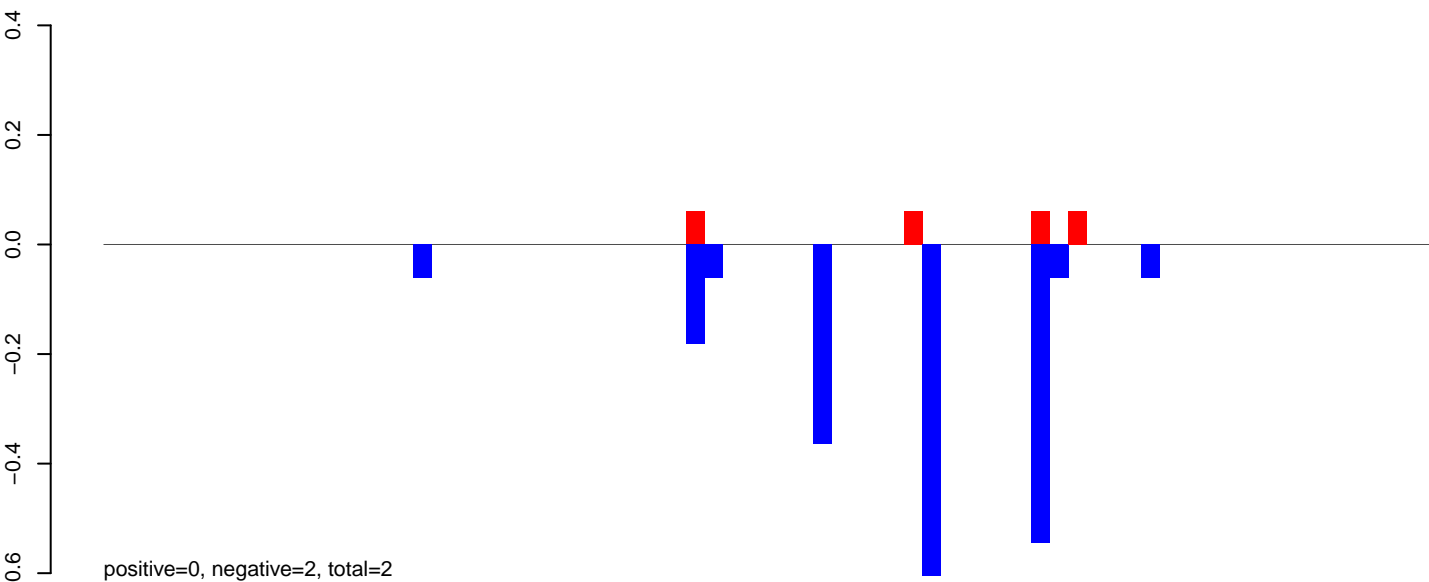
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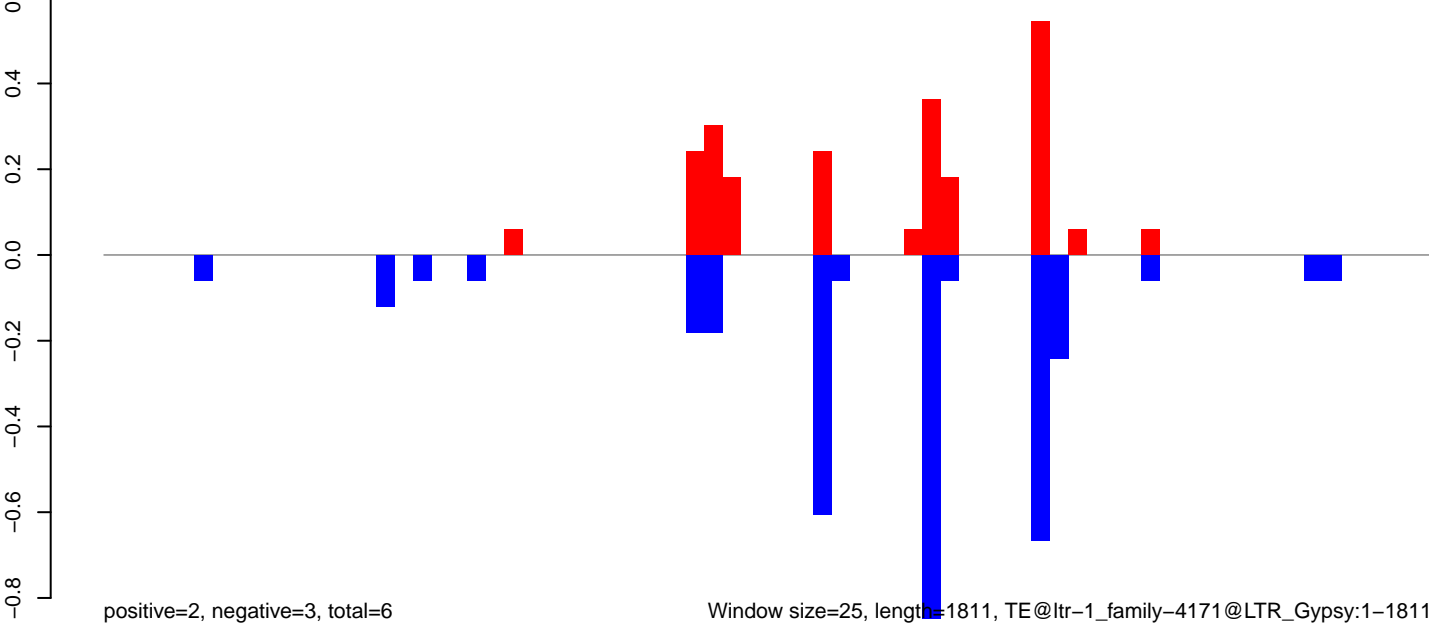
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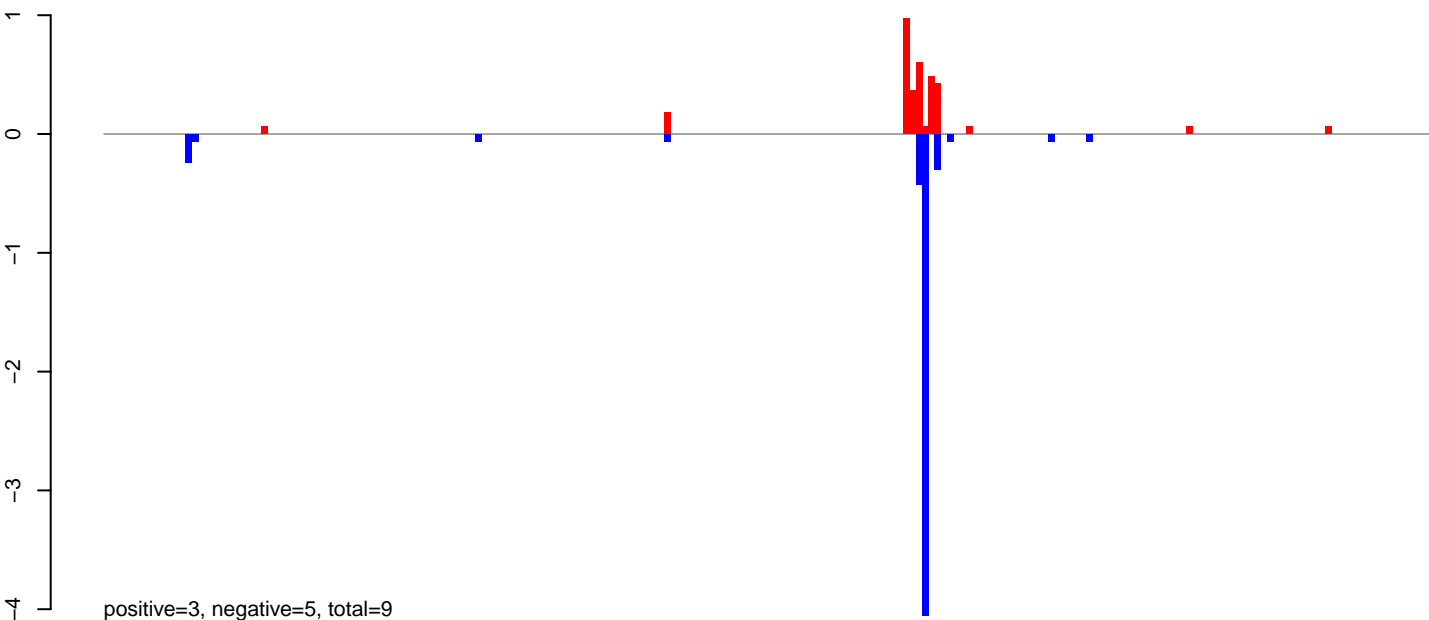


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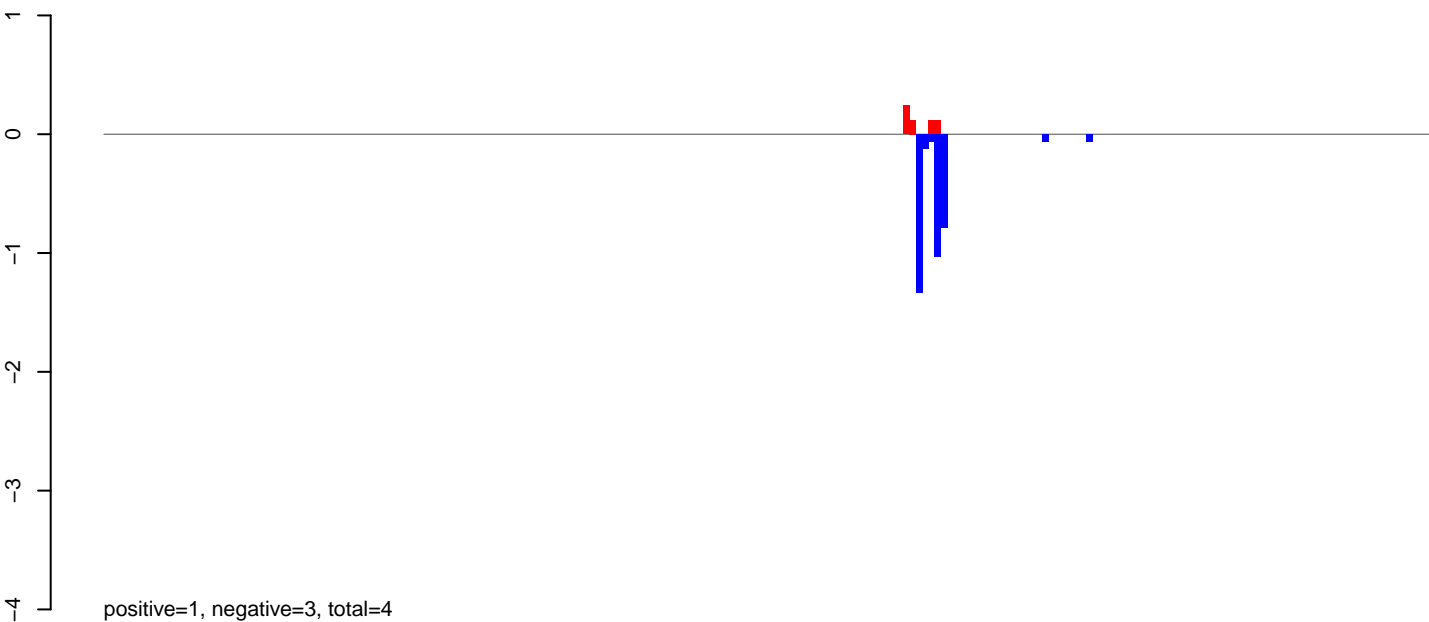


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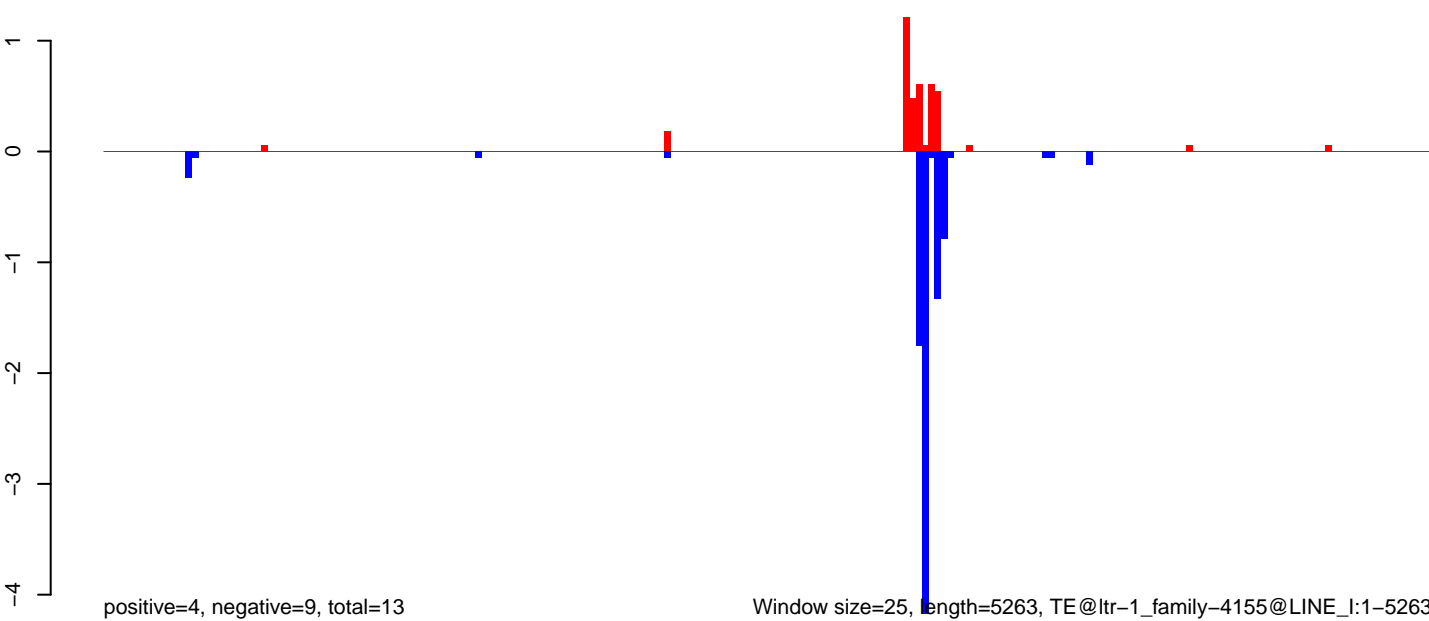
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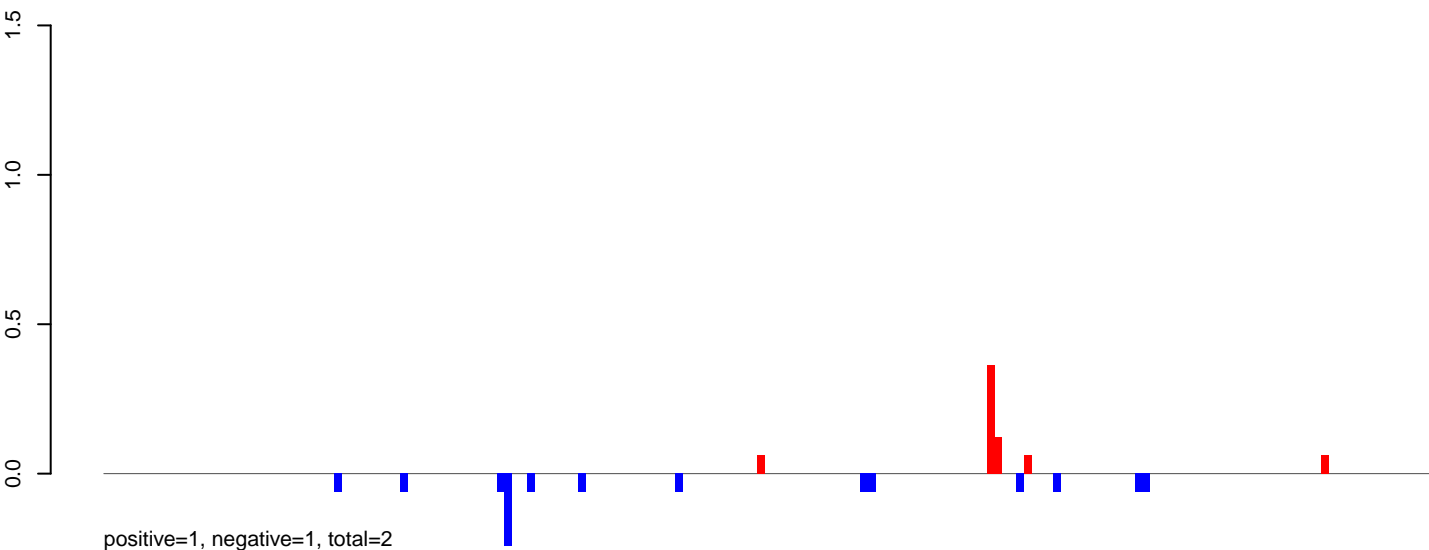


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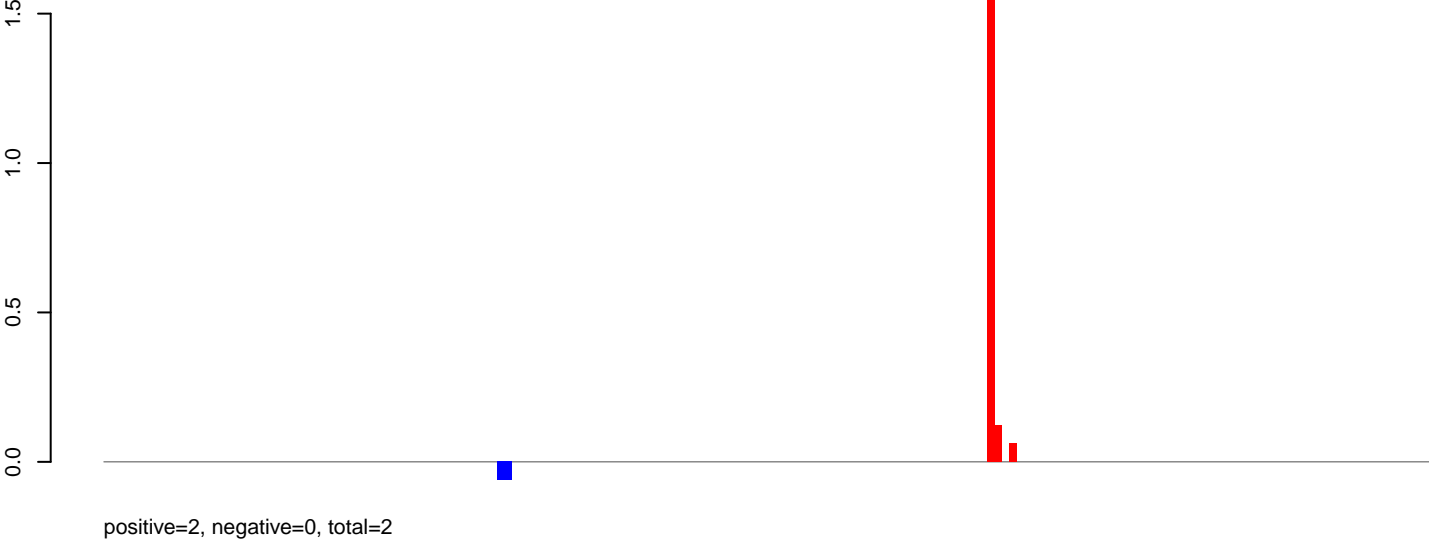


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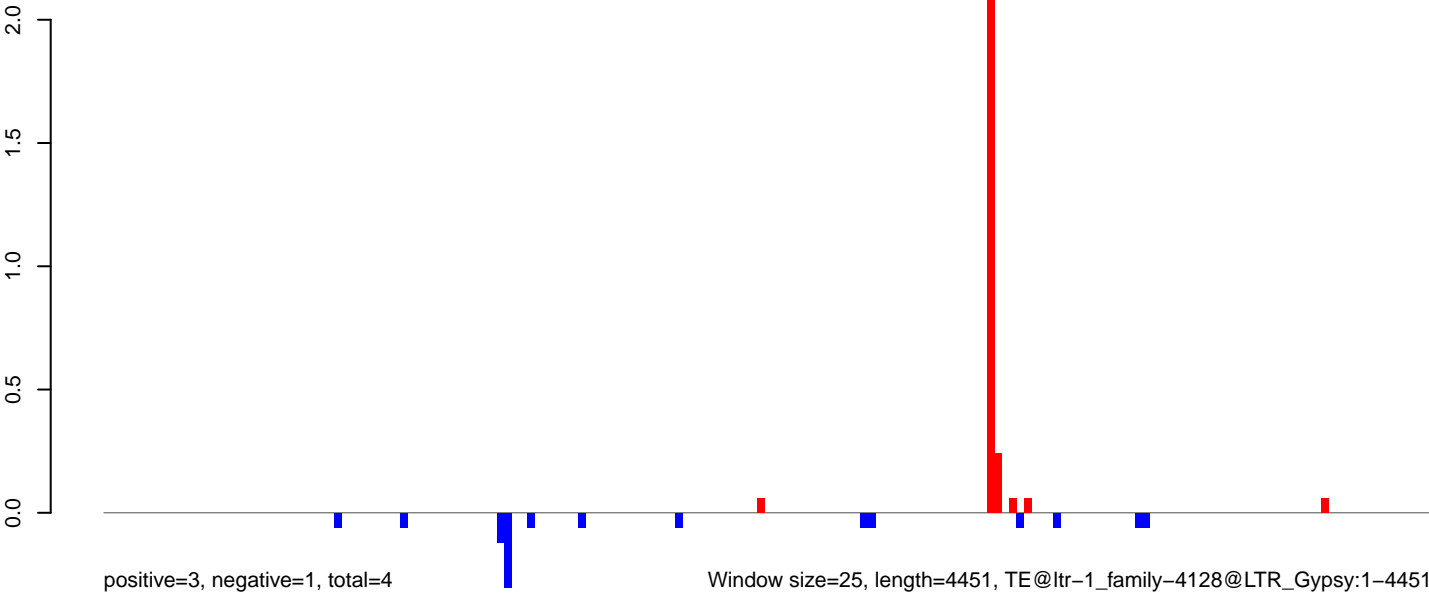
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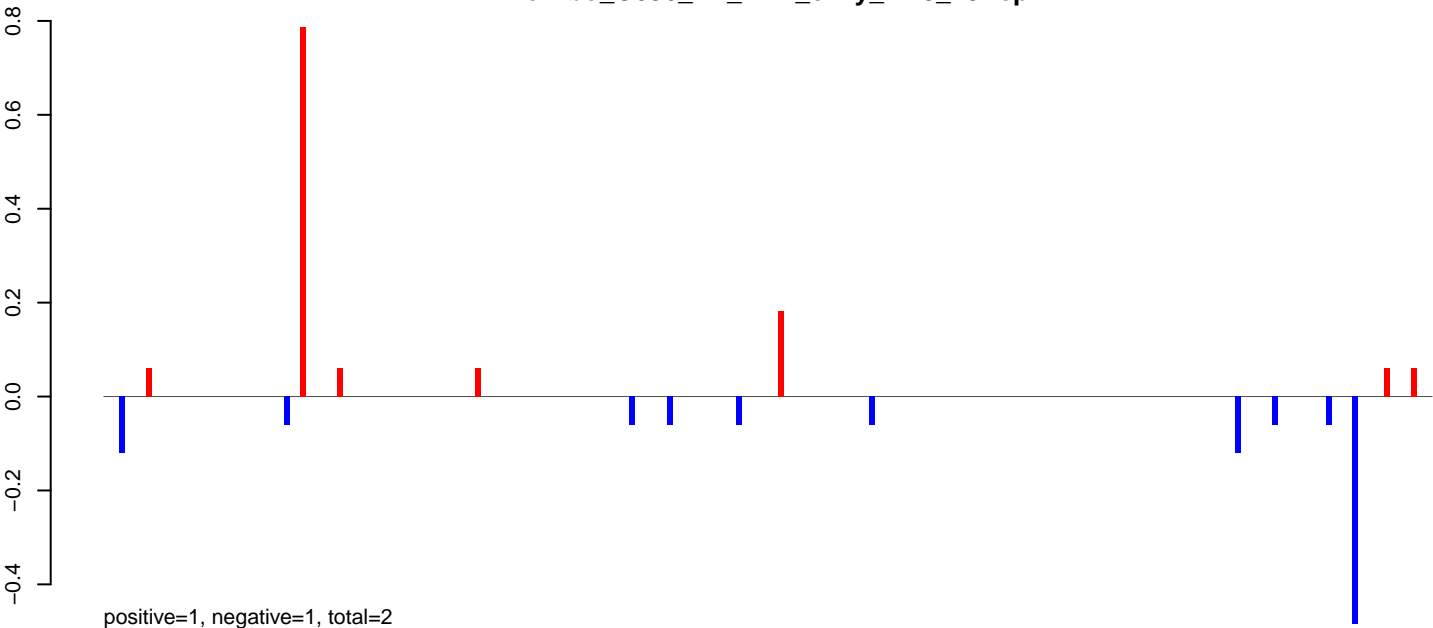
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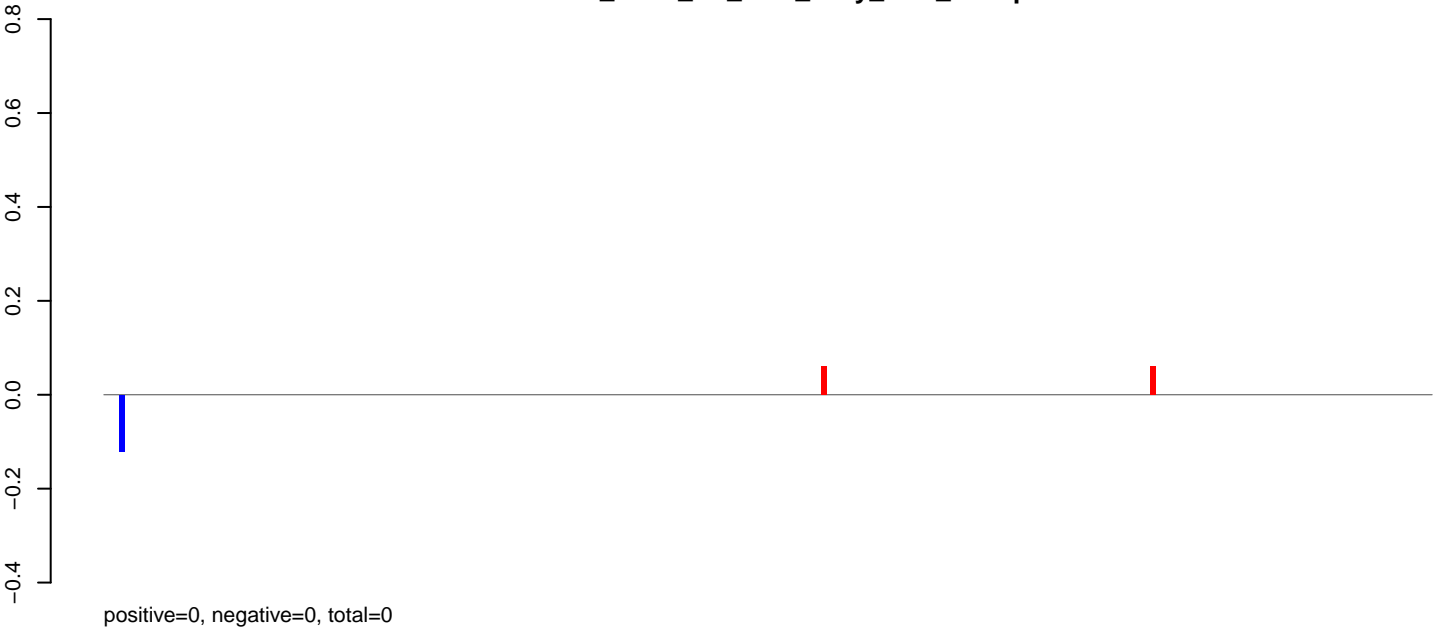
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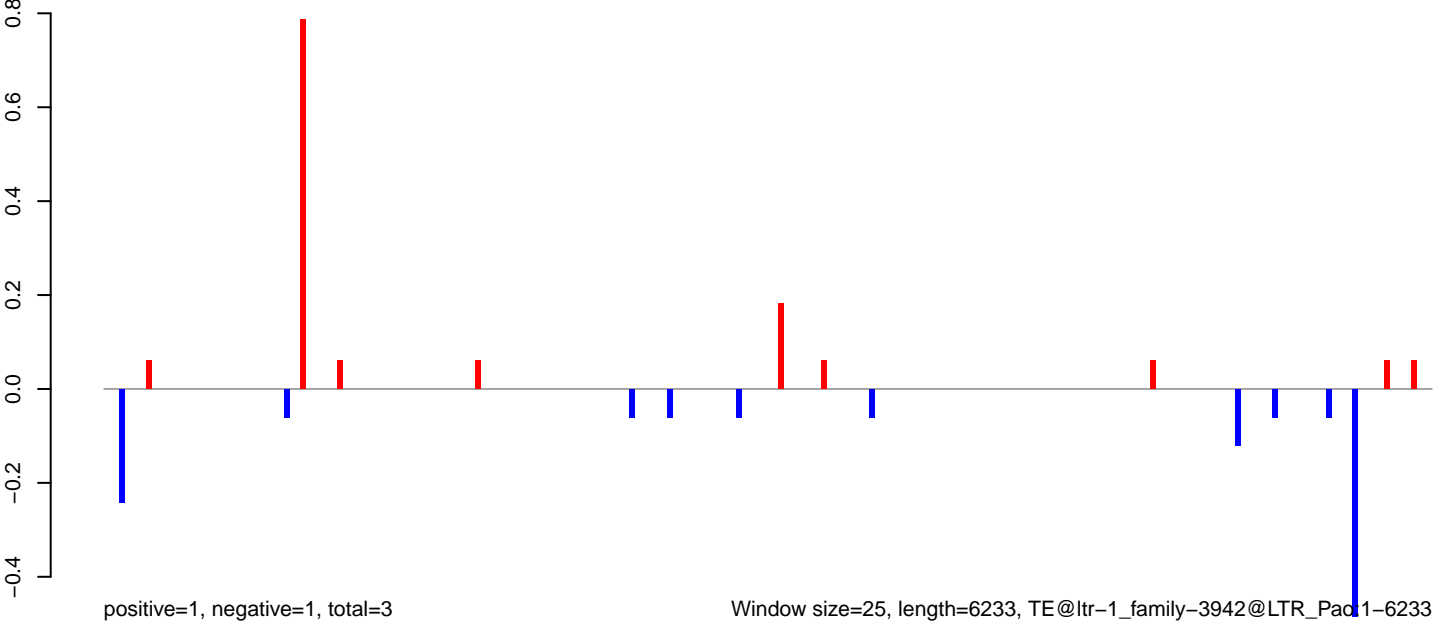
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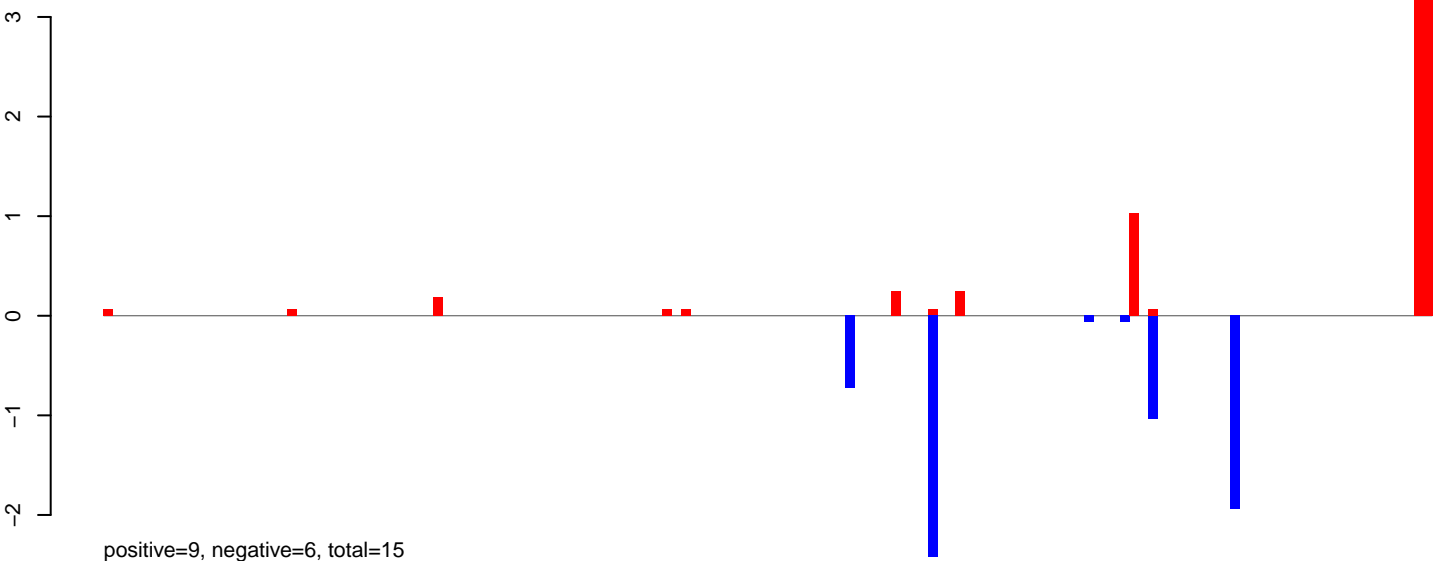
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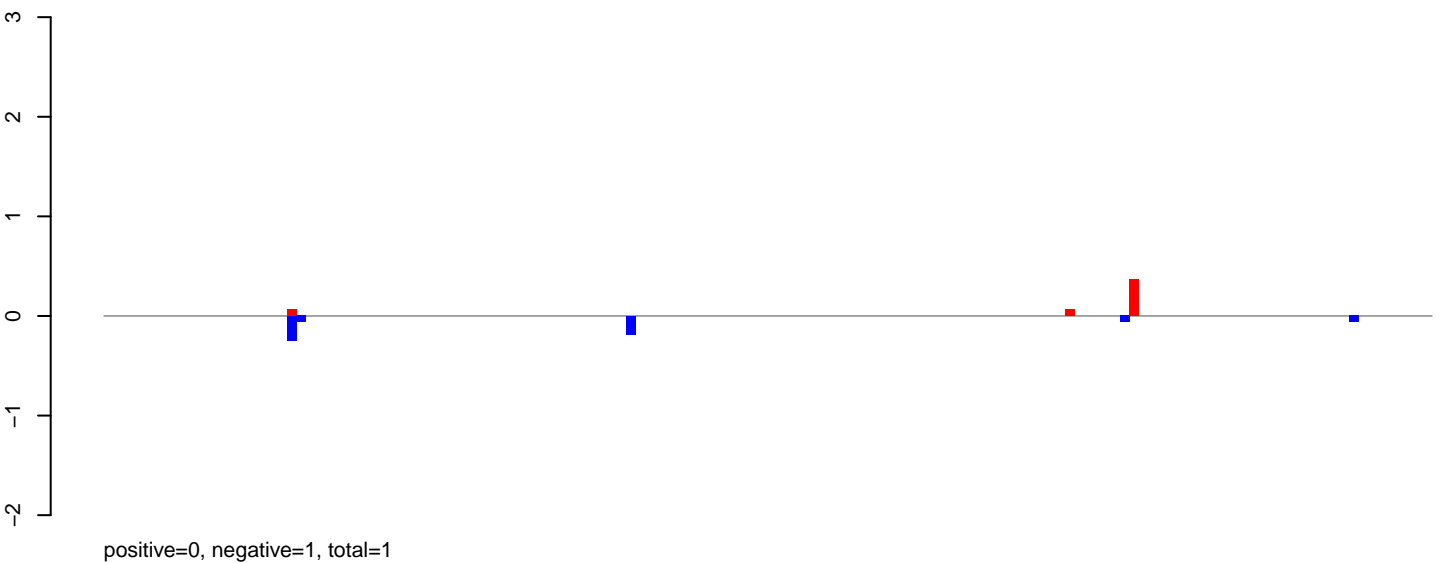
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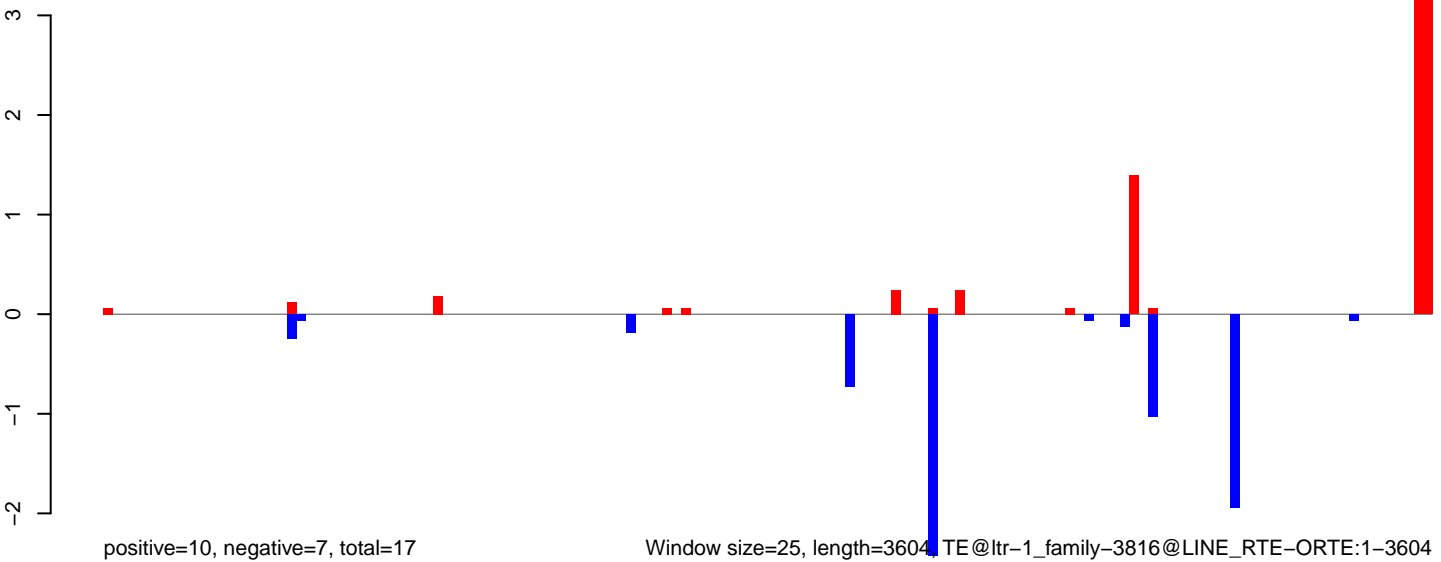
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

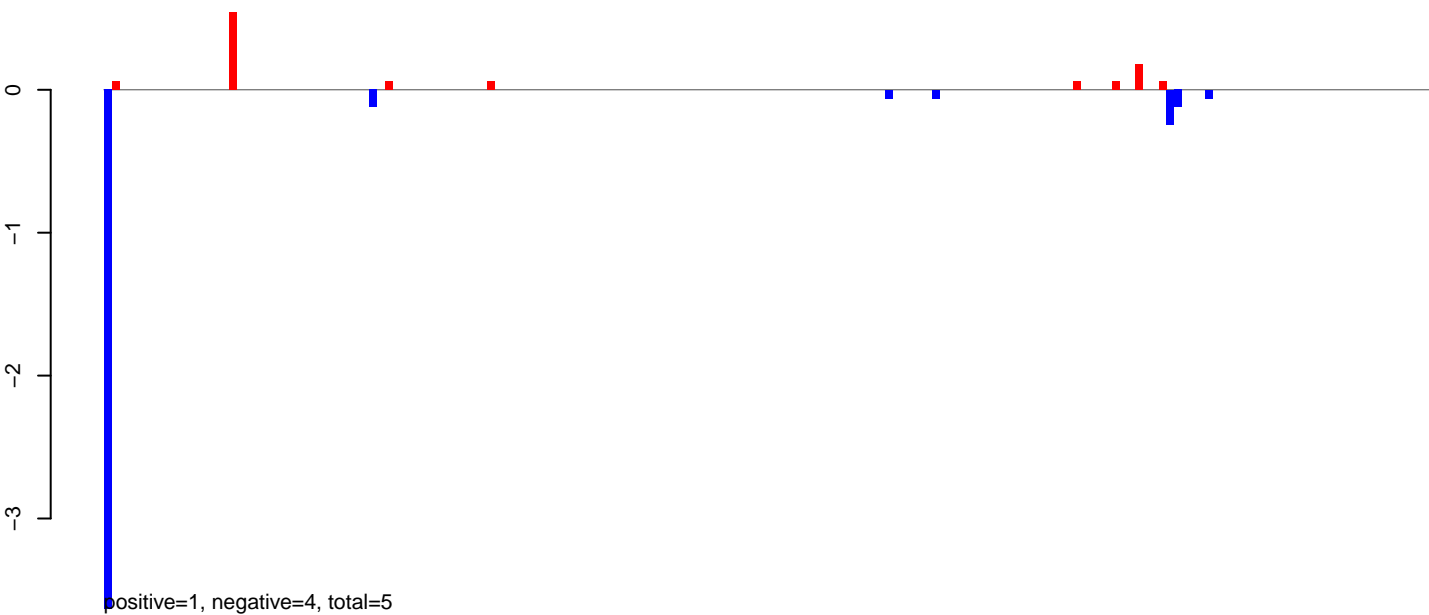


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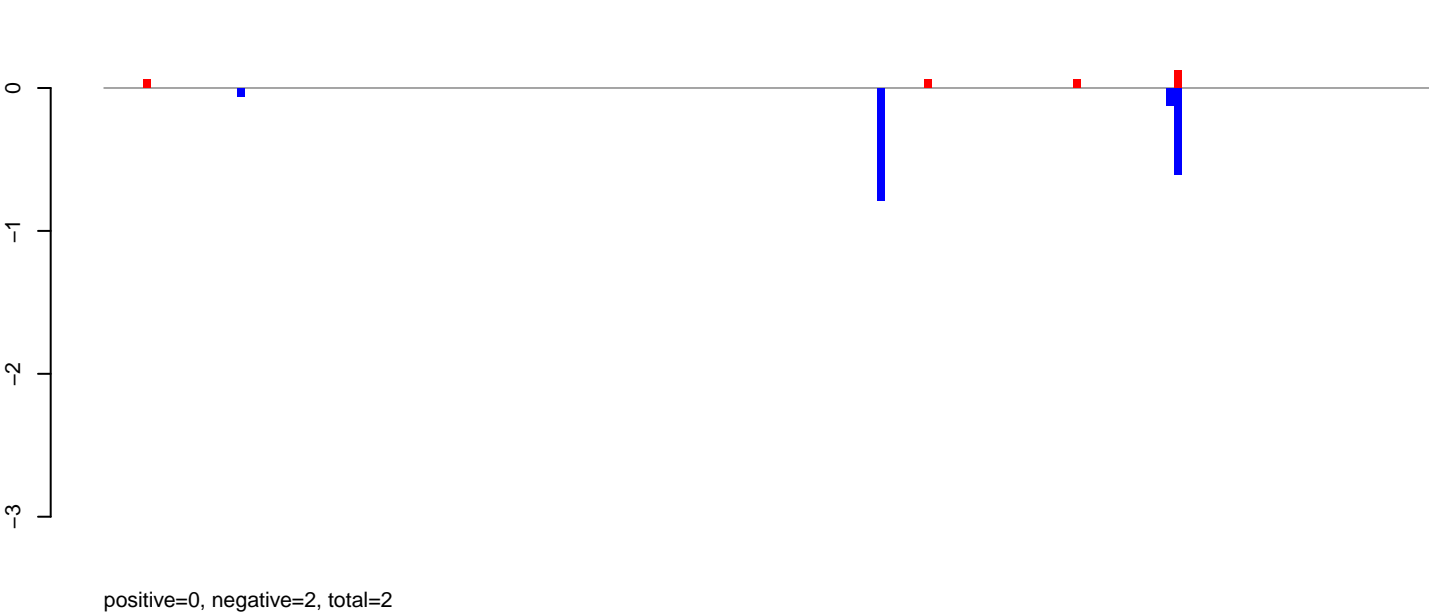


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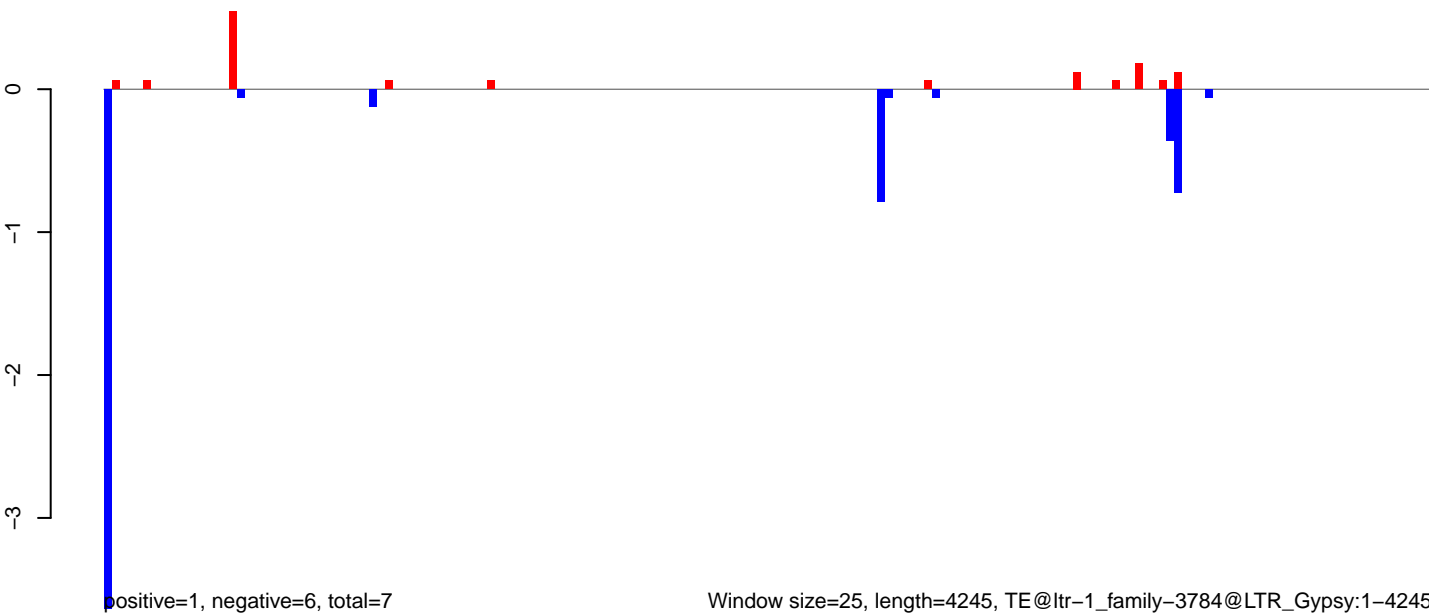
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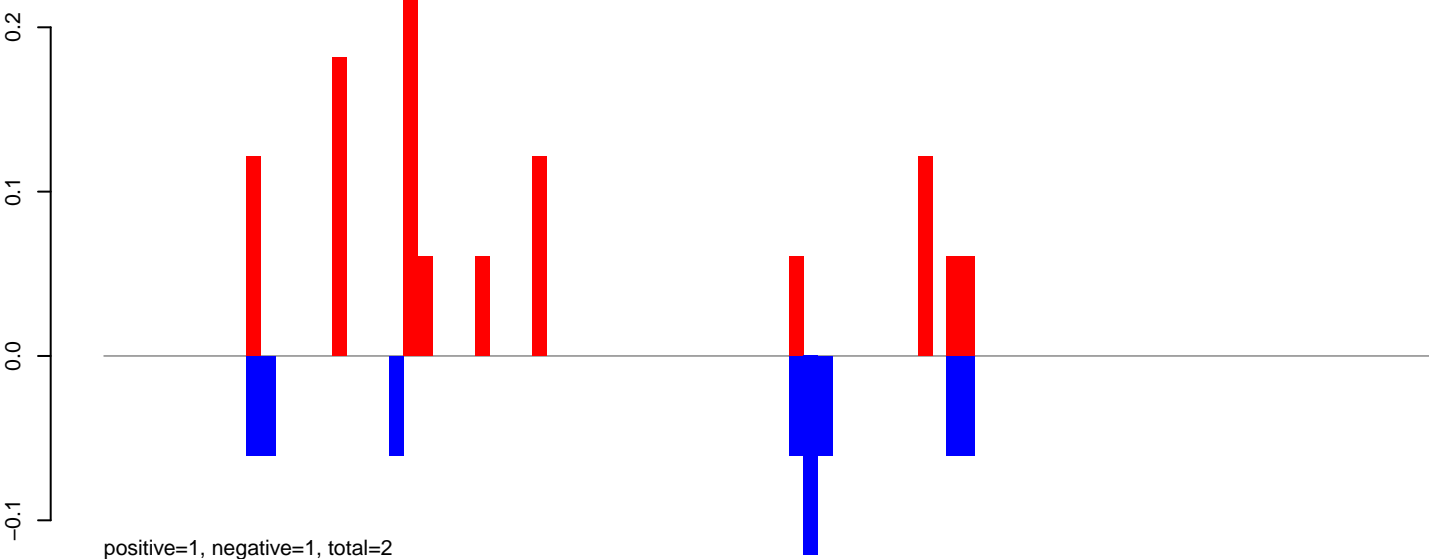
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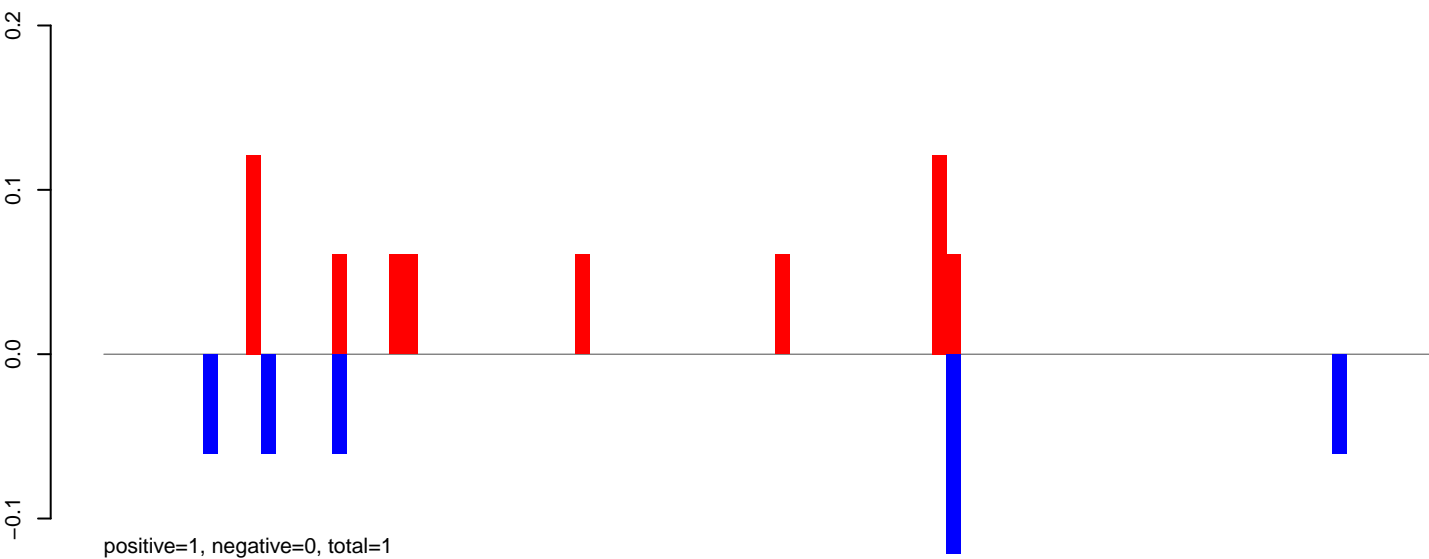
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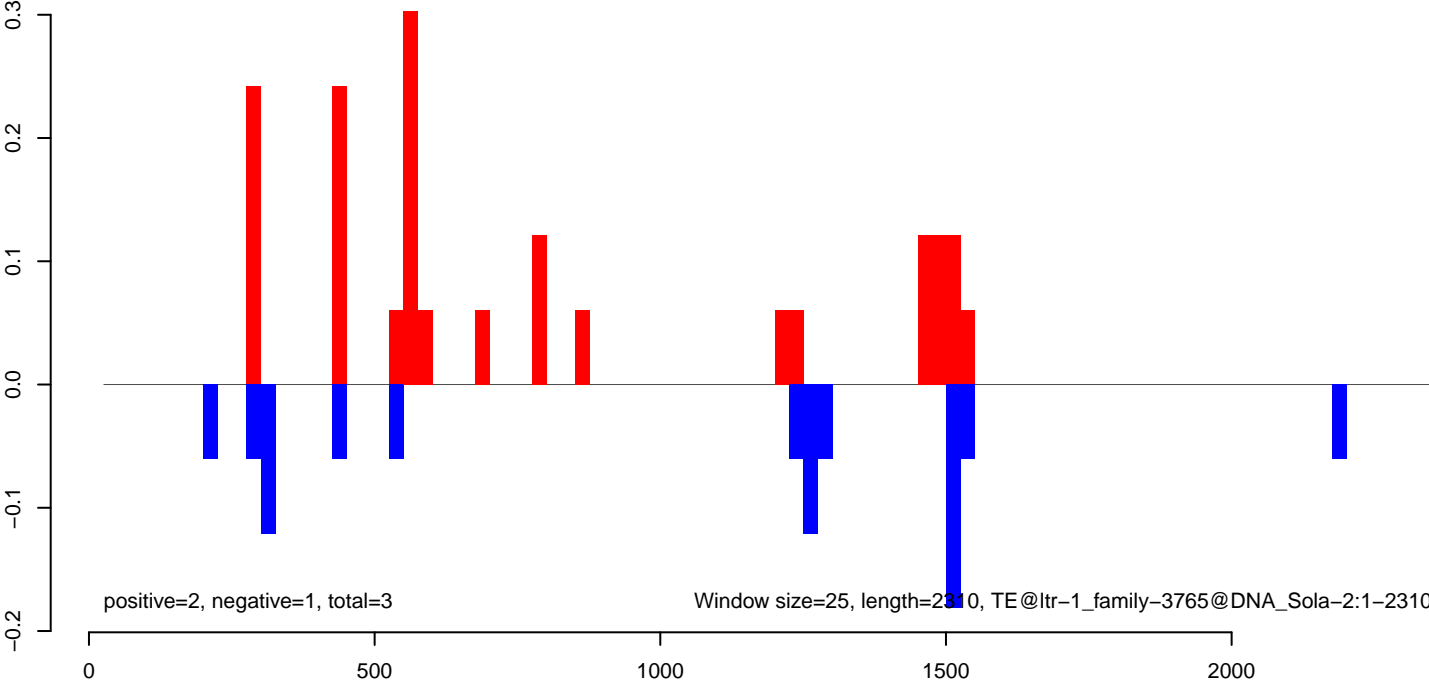
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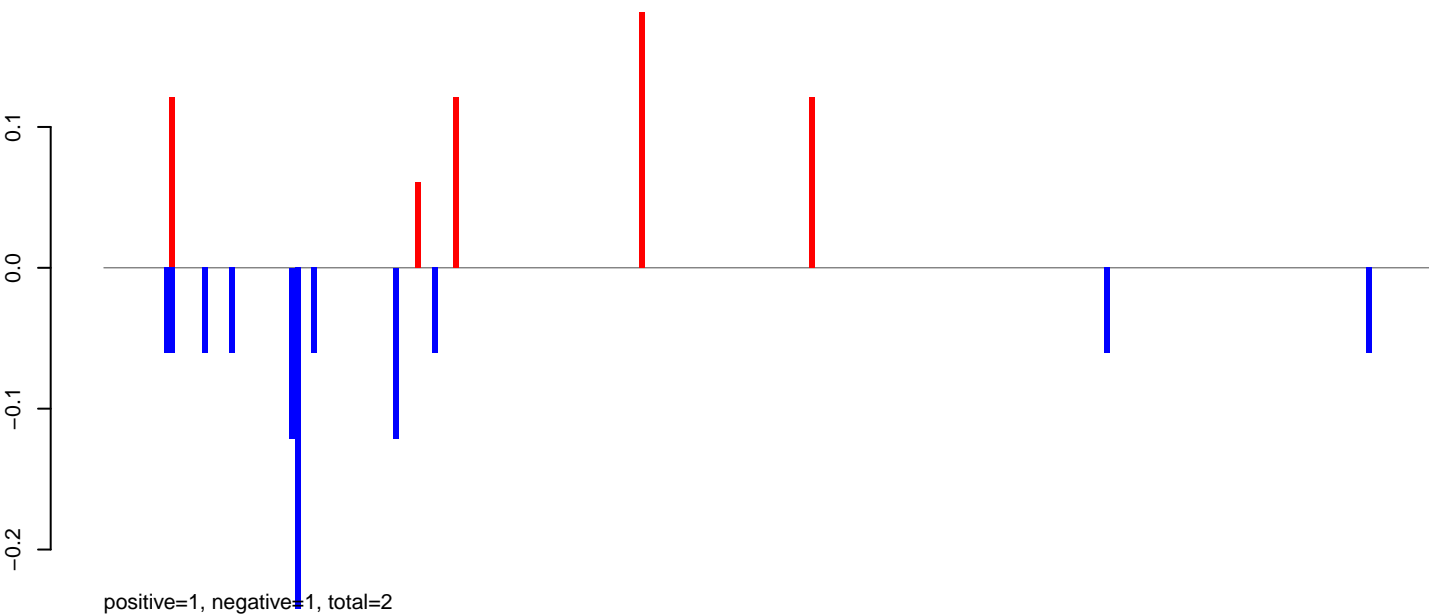
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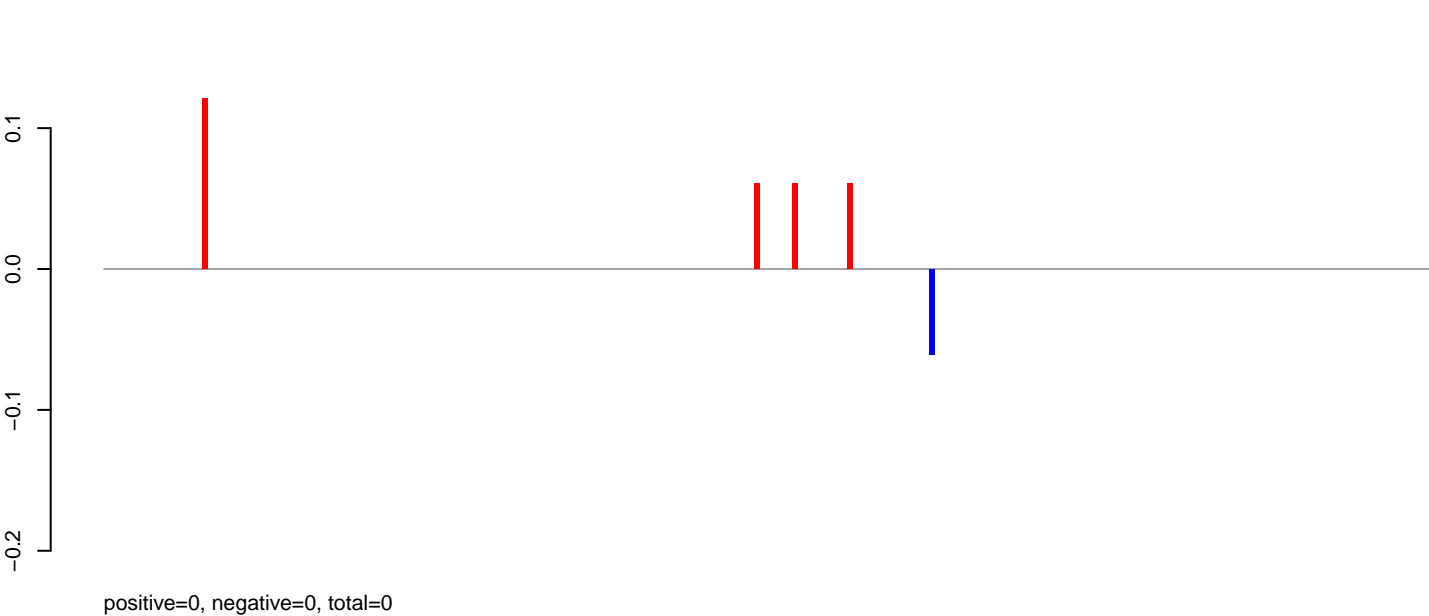
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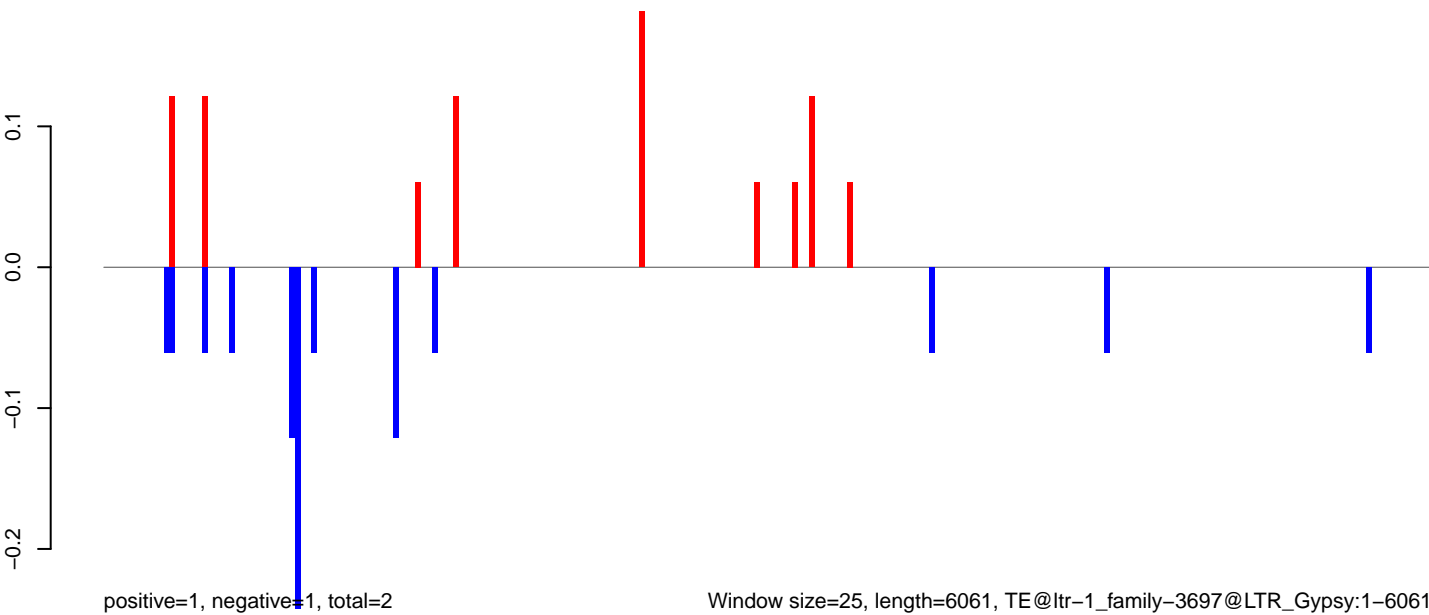
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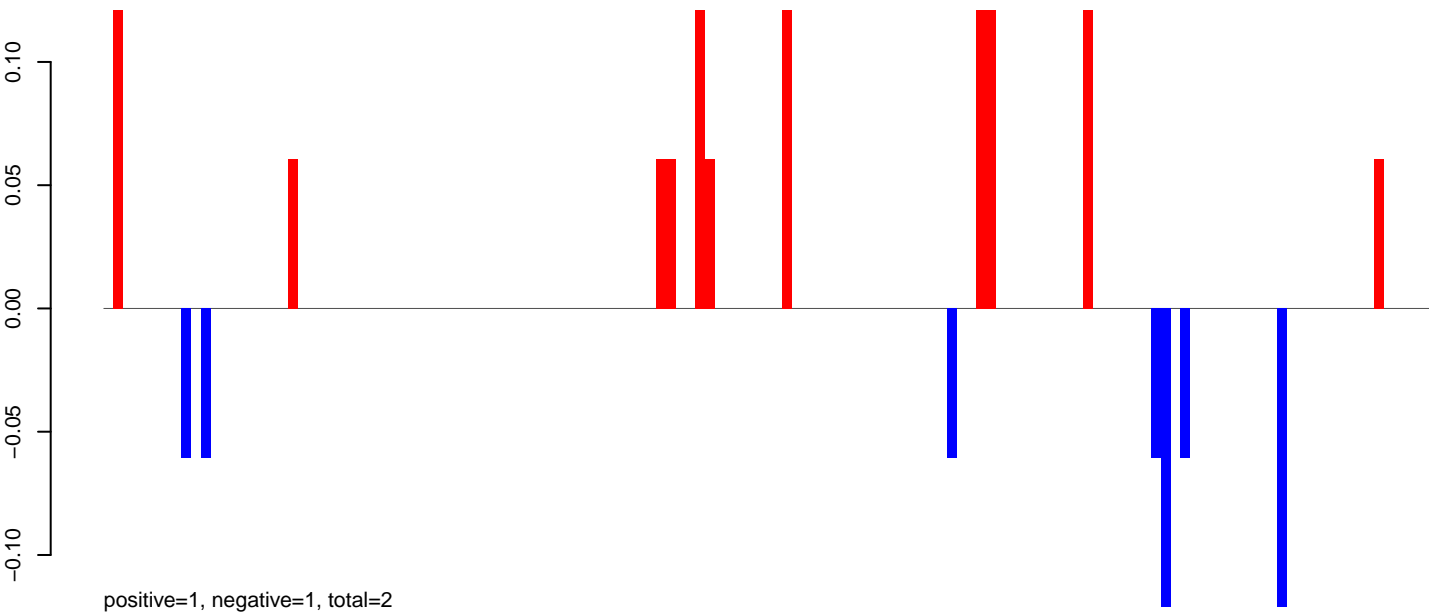
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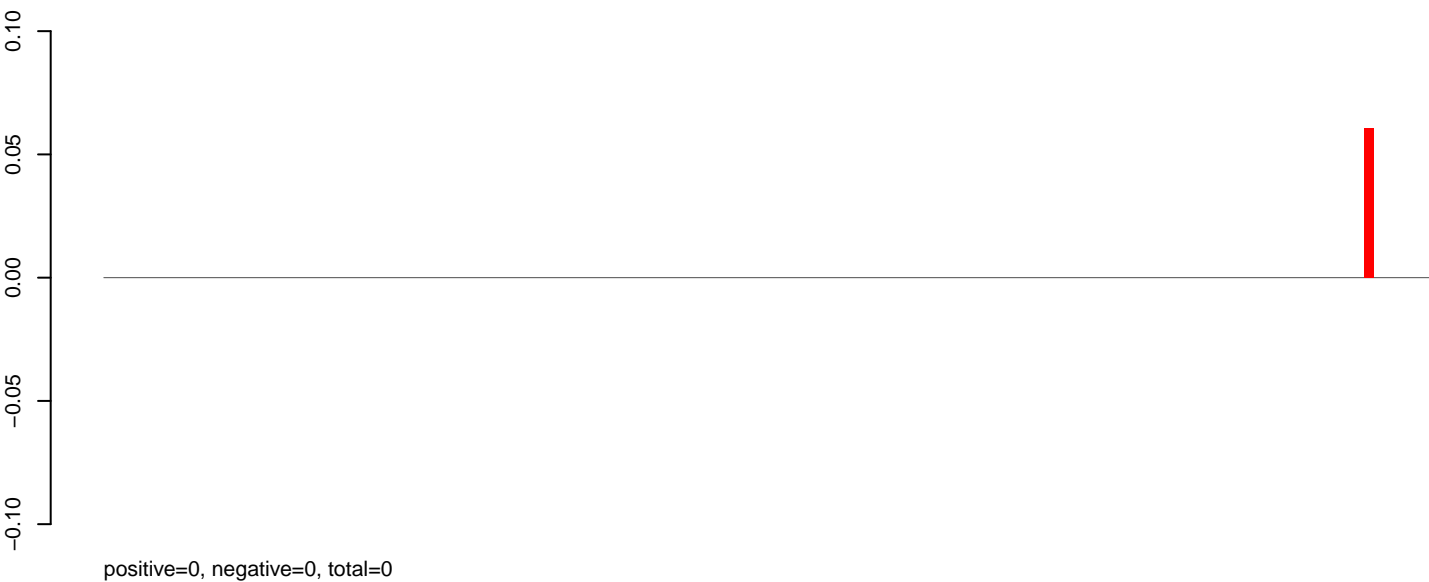
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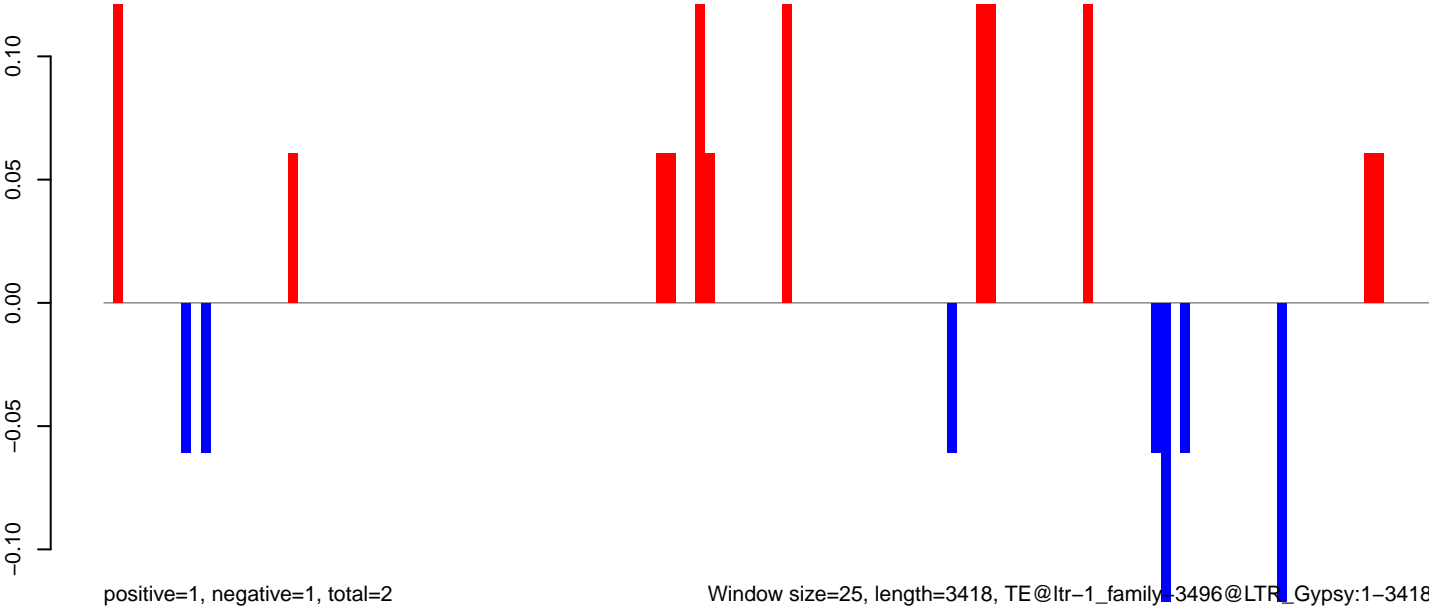
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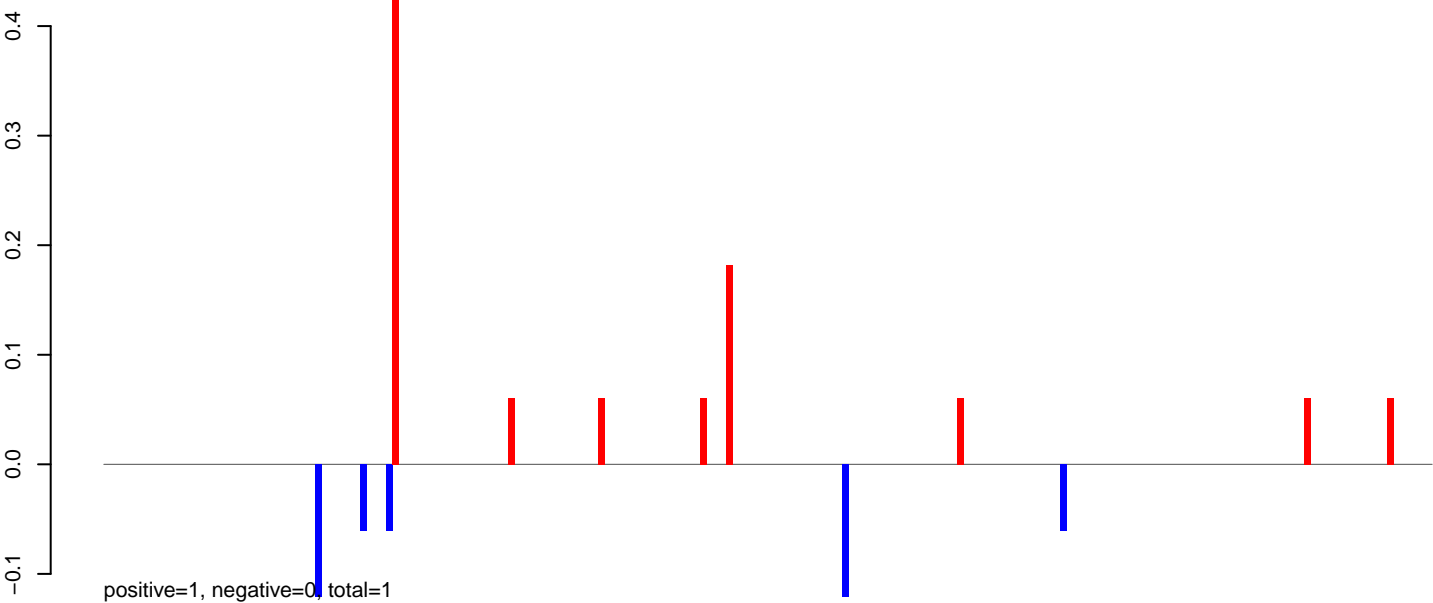
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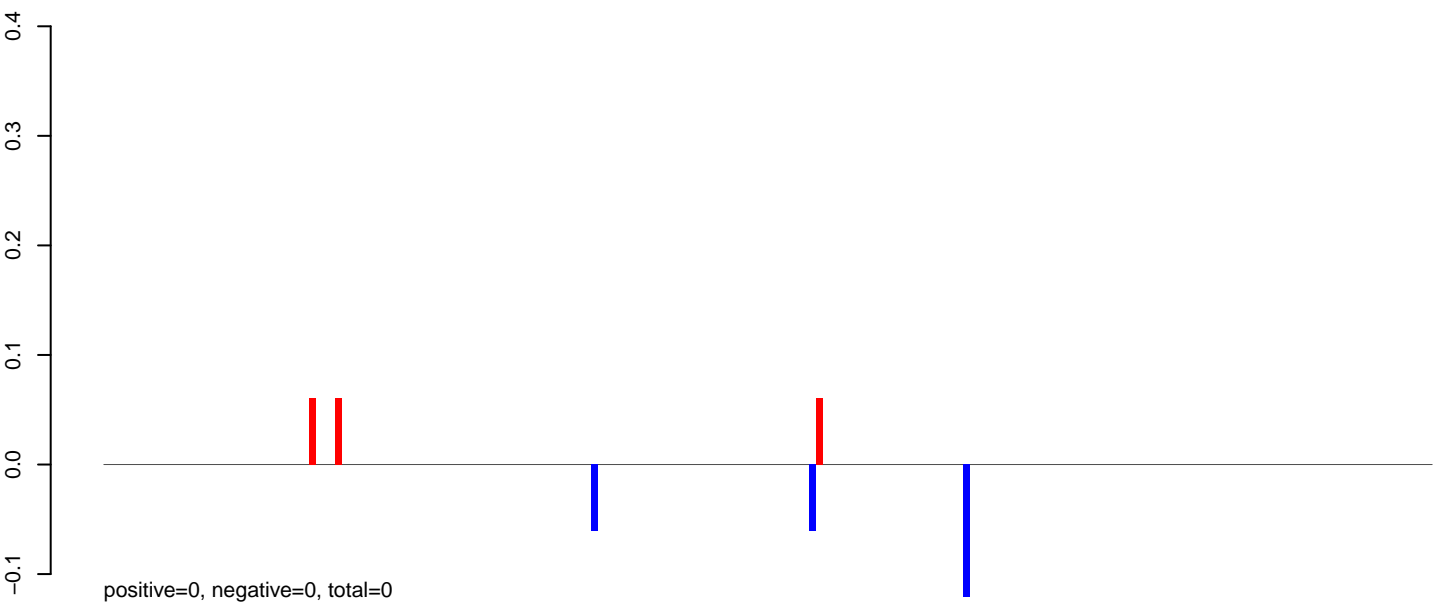
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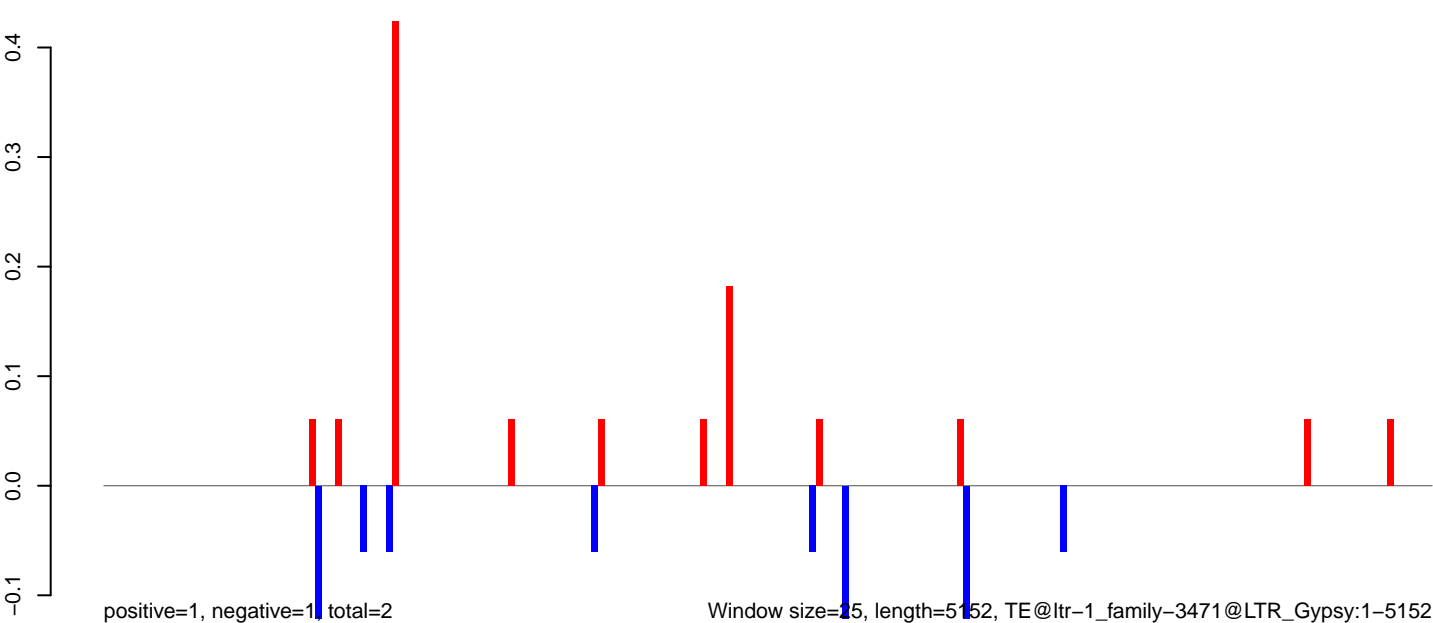
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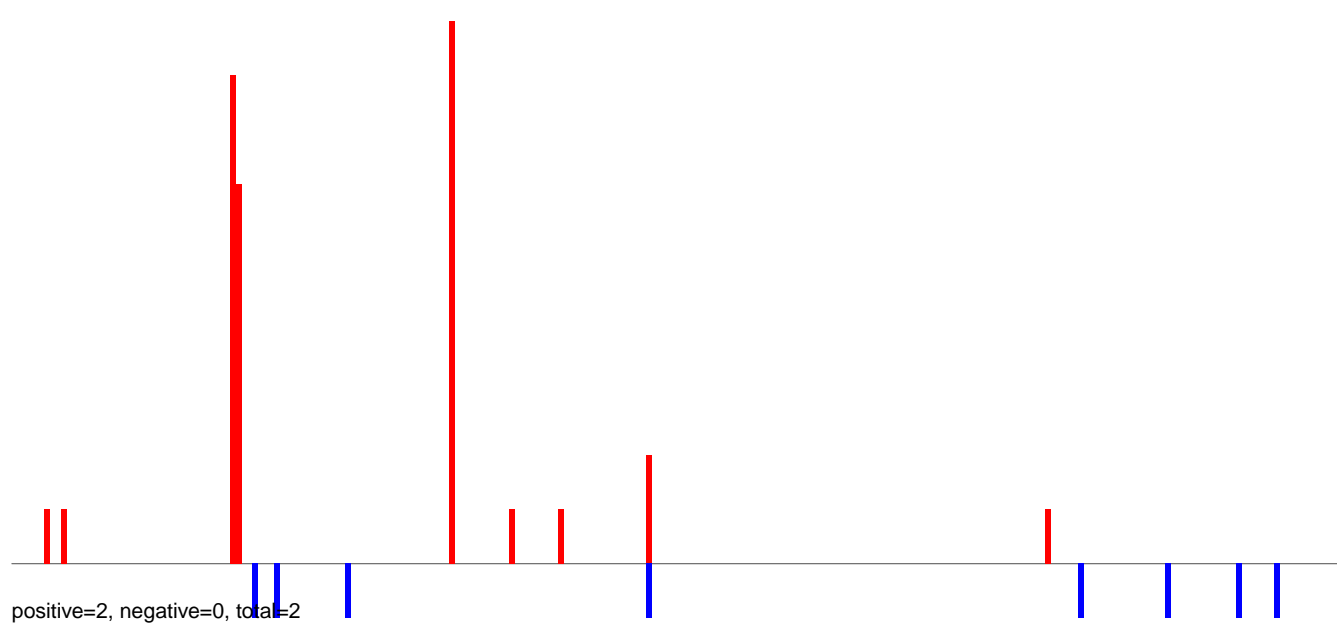
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AeAlbo_C636_B2_FHV_c44y_1.rep



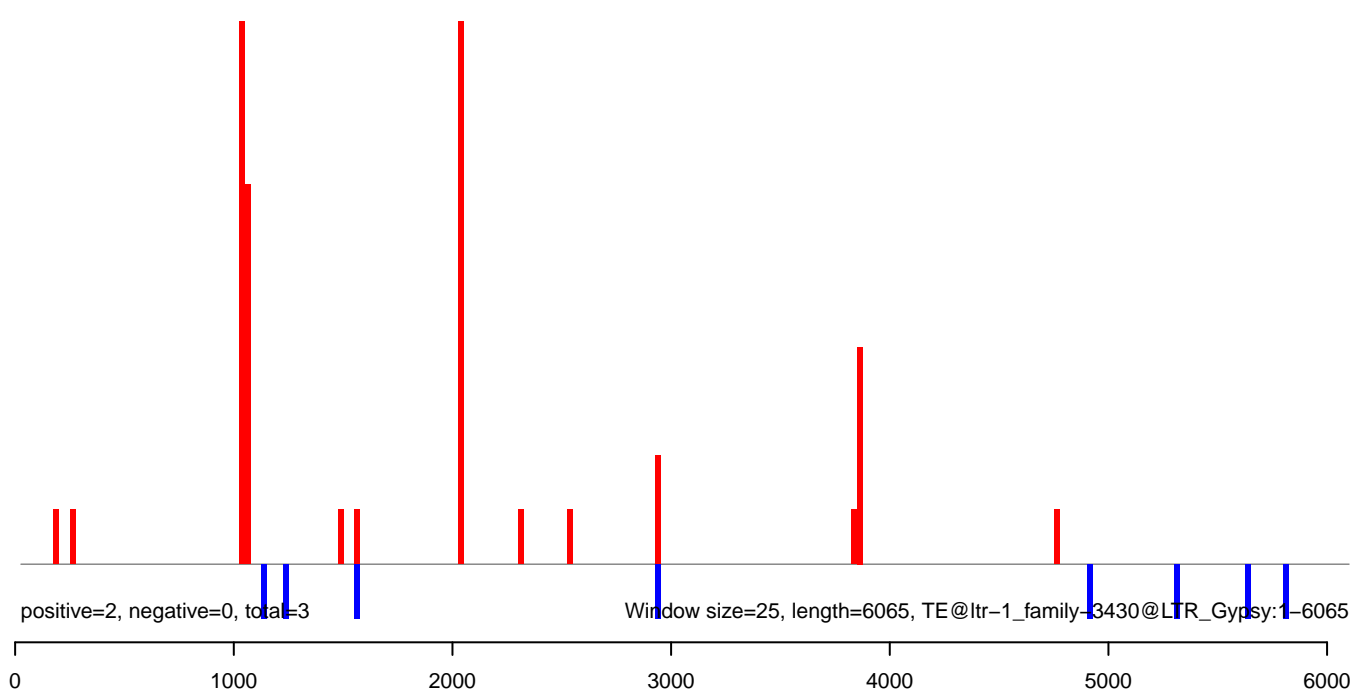
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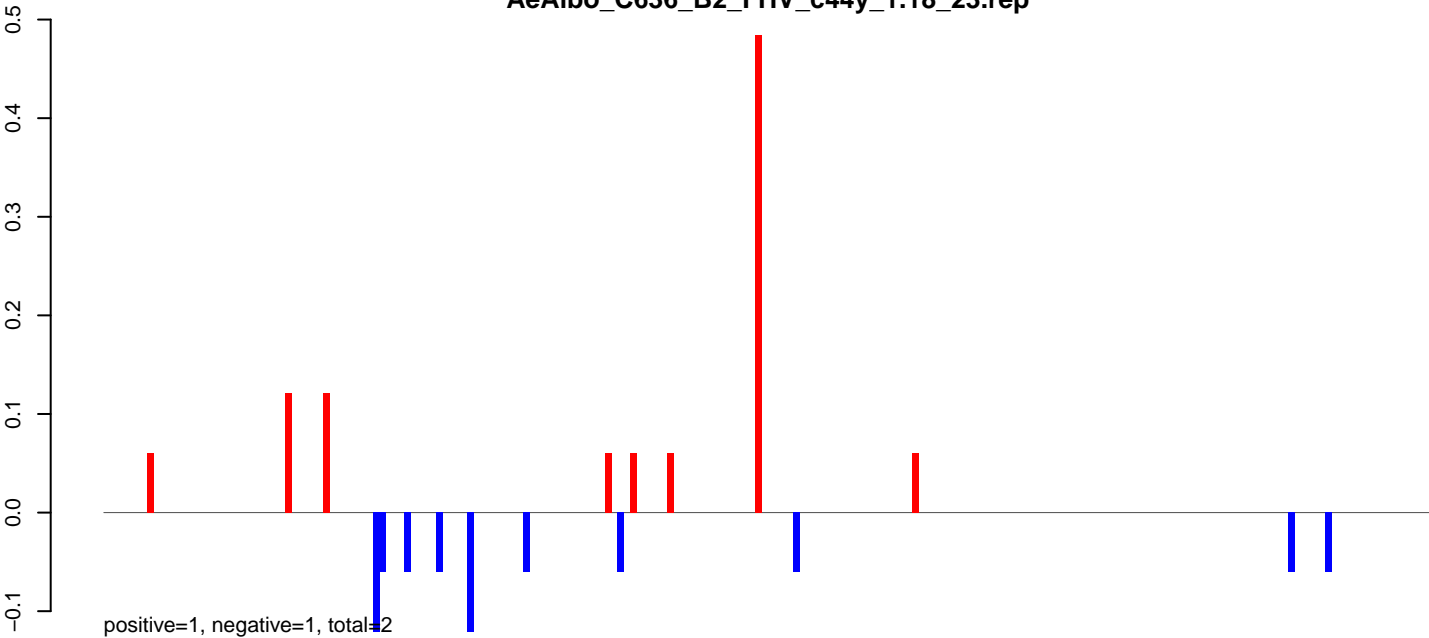
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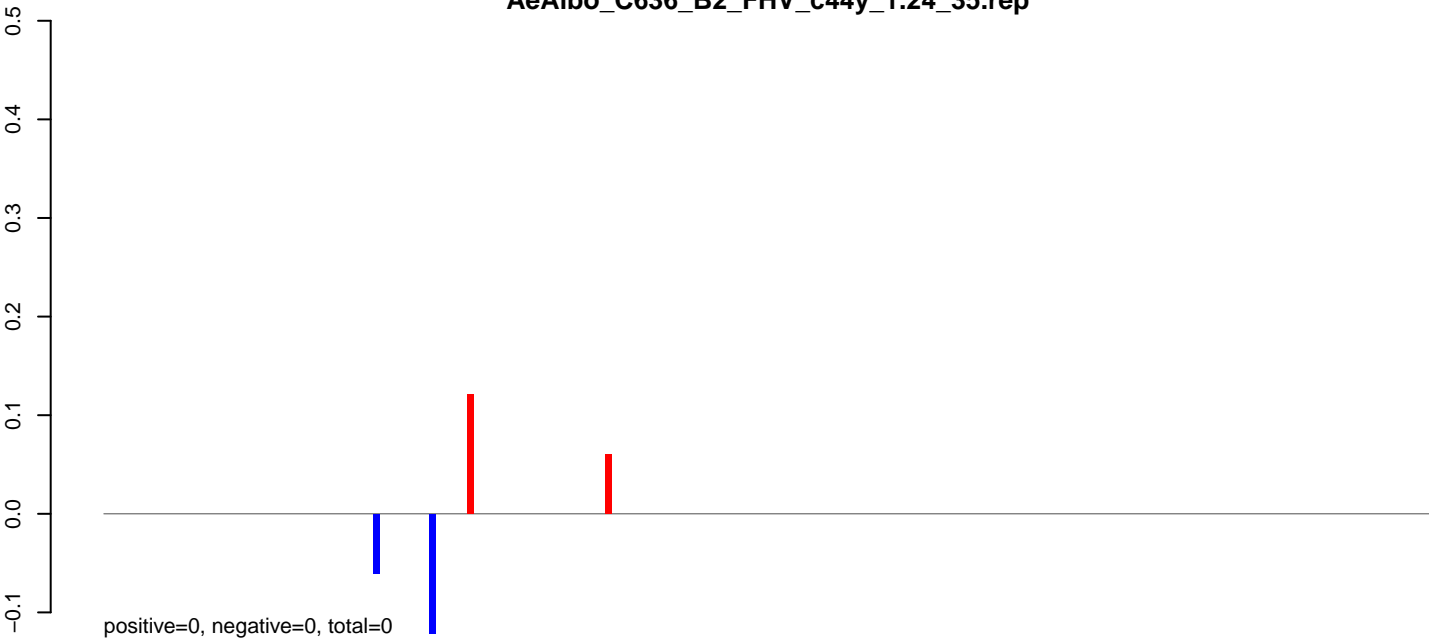
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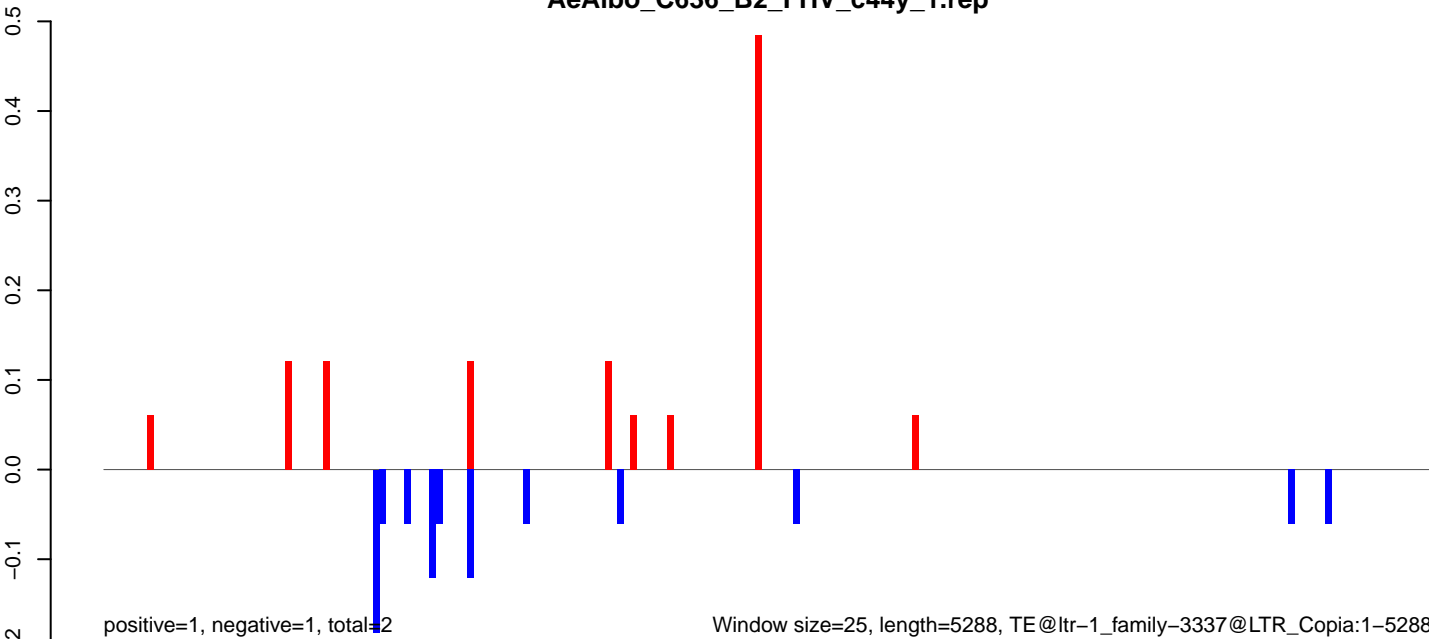
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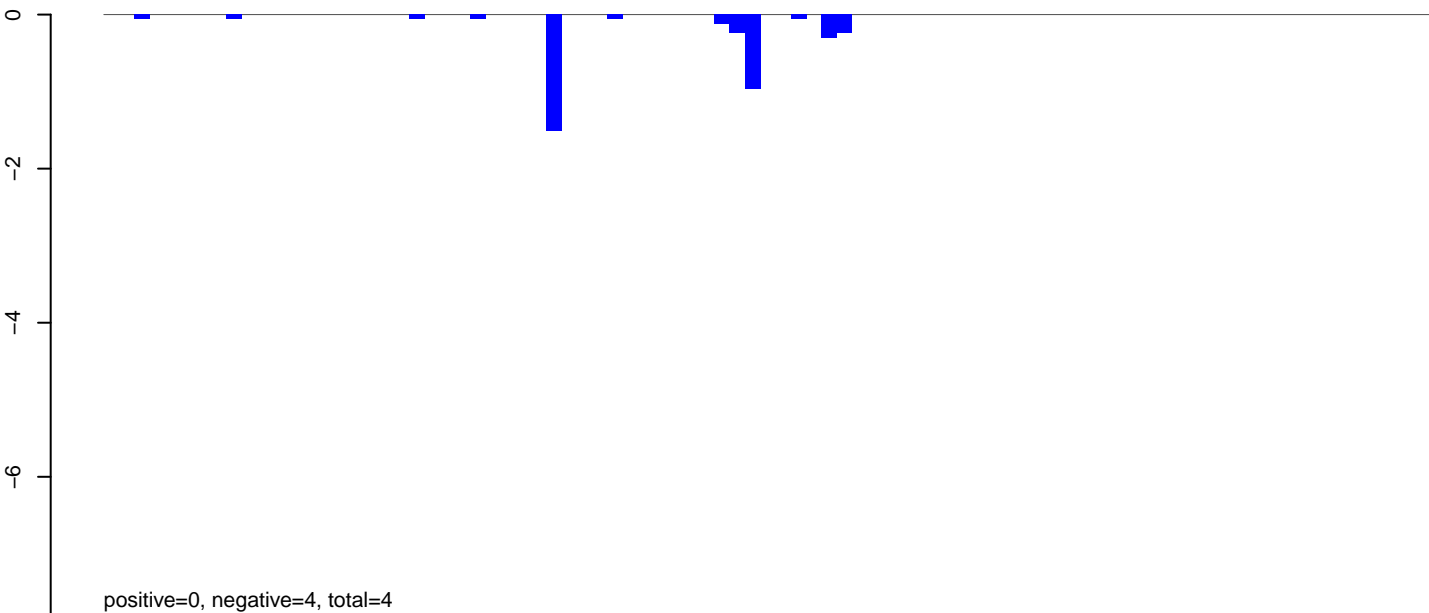


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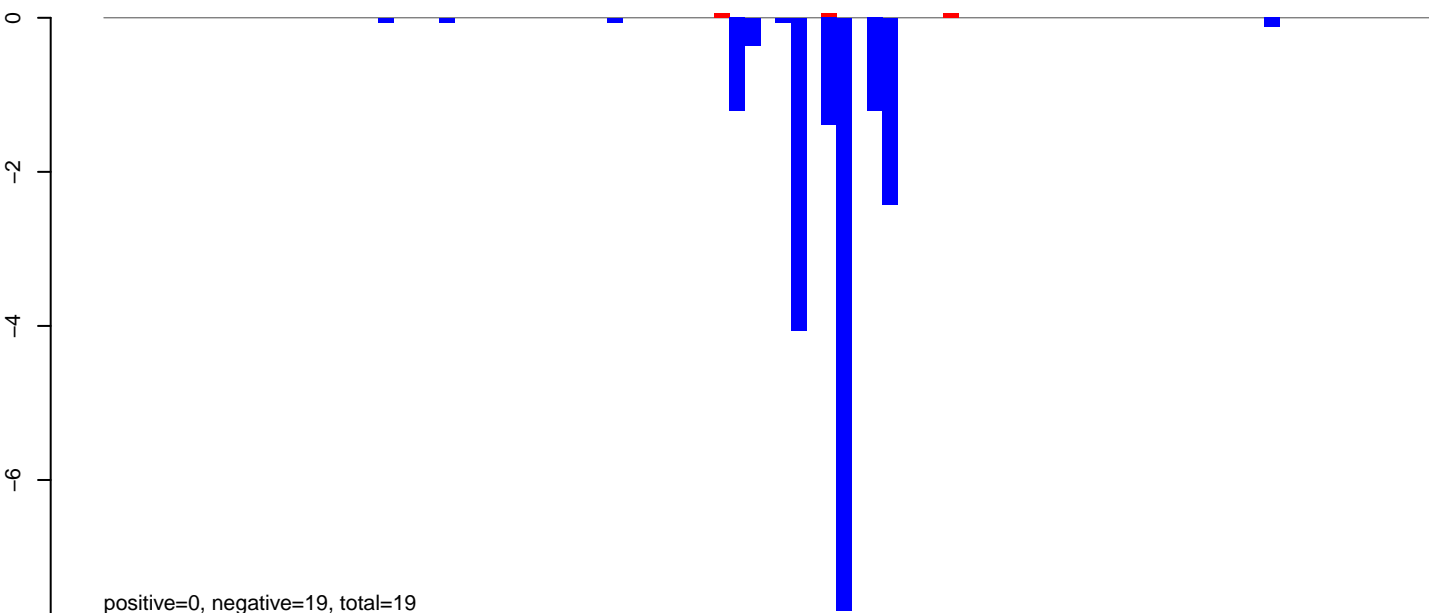


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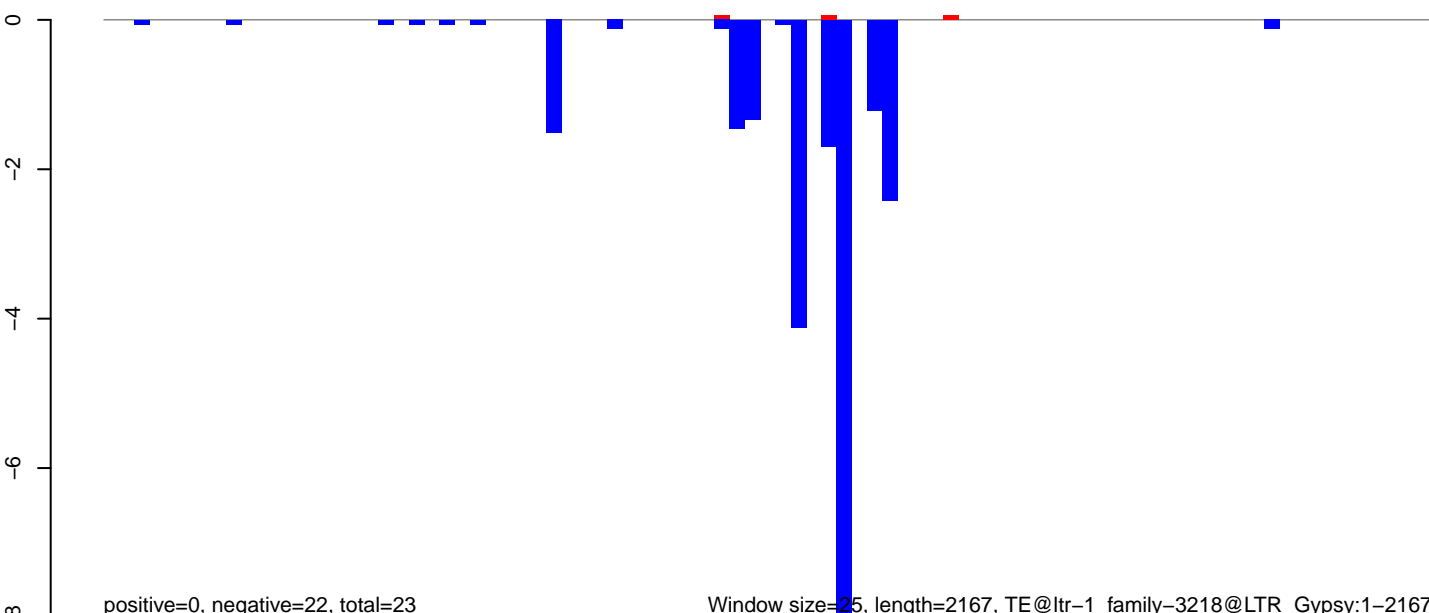
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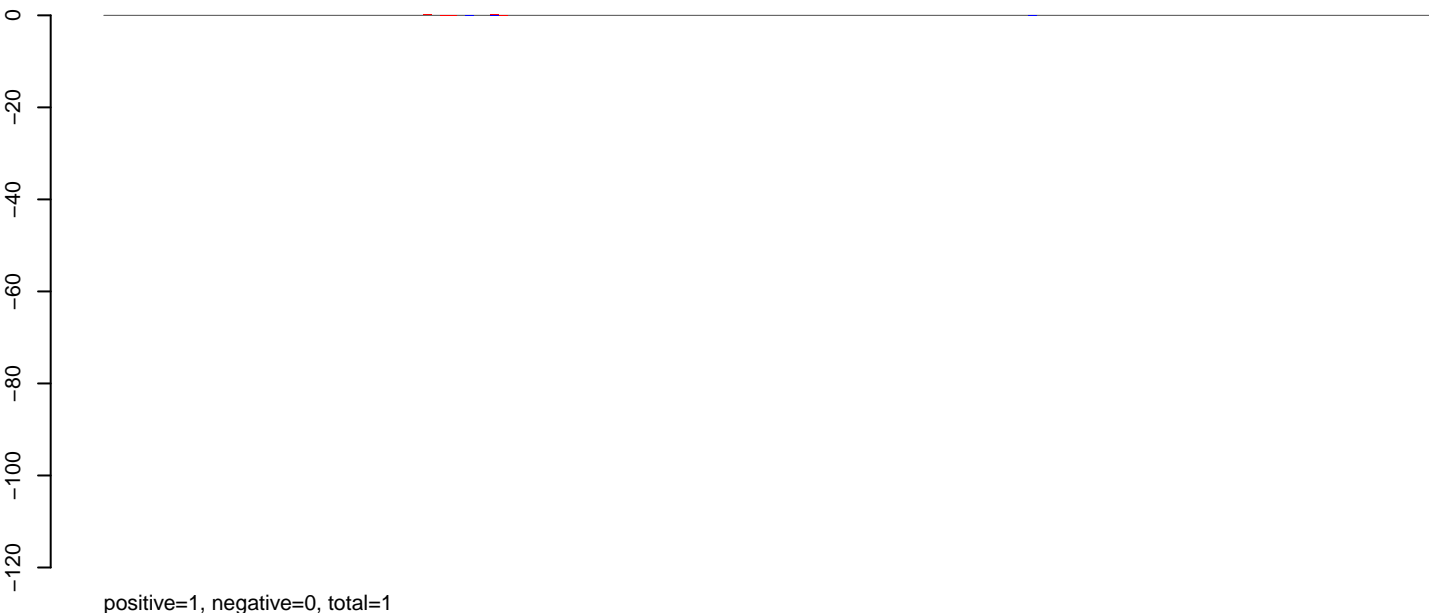
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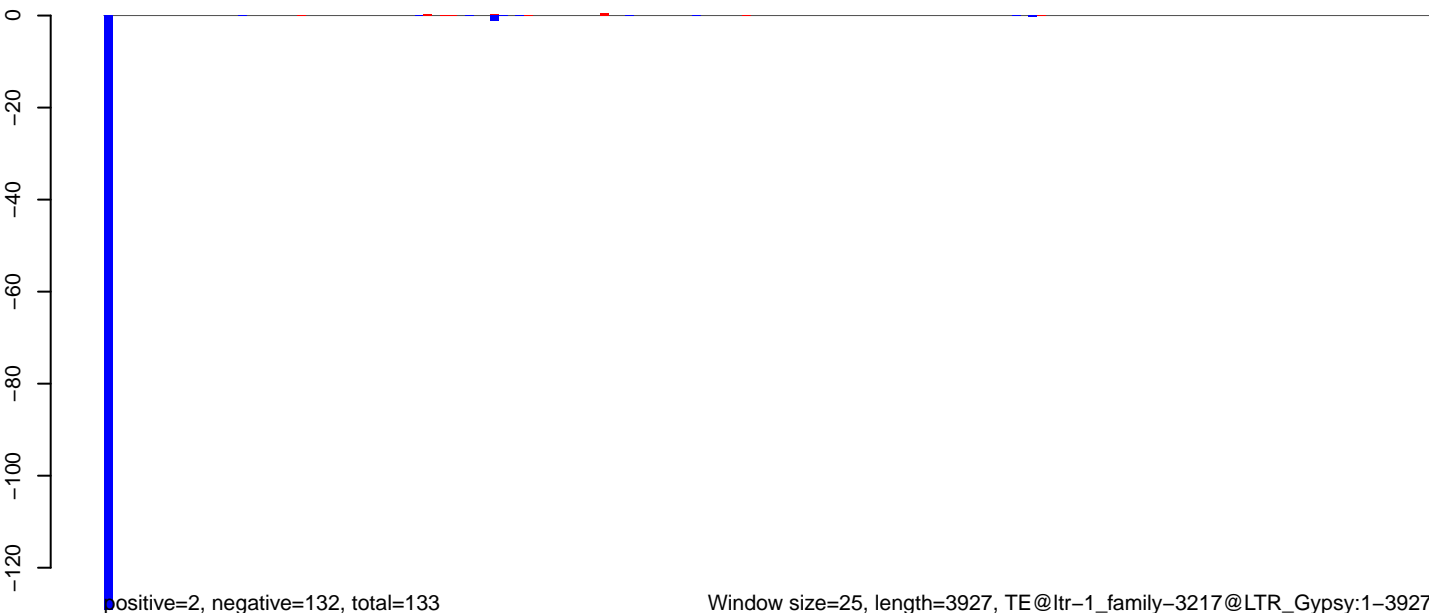
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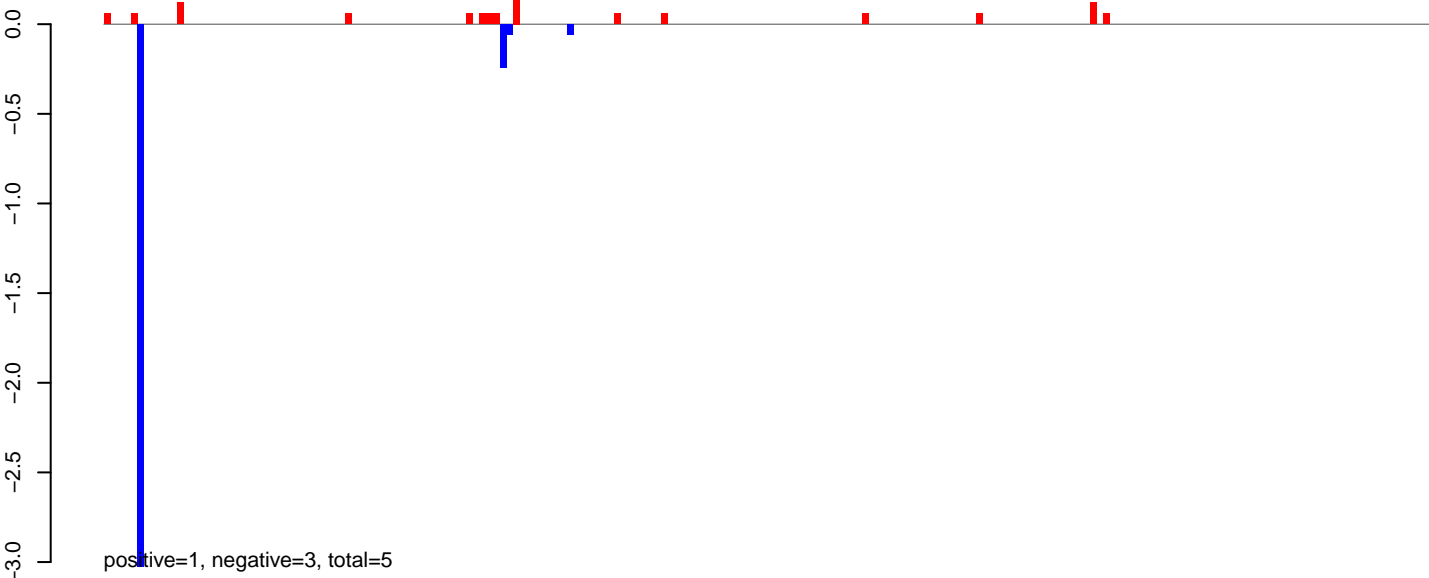
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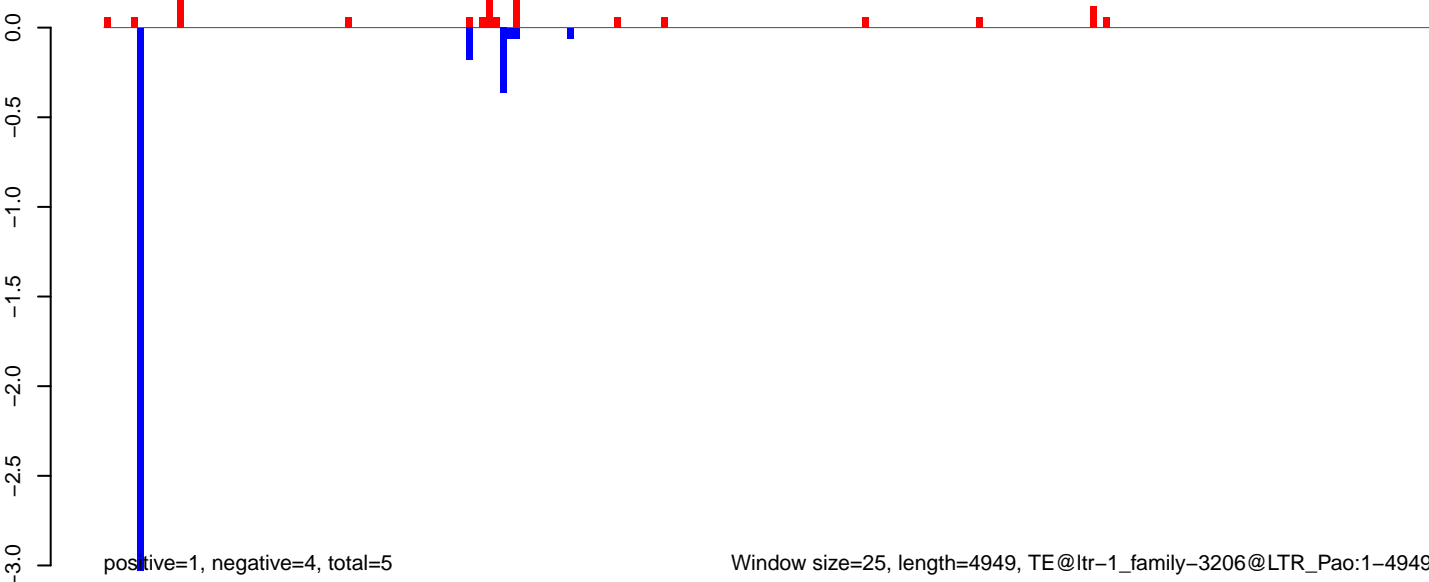
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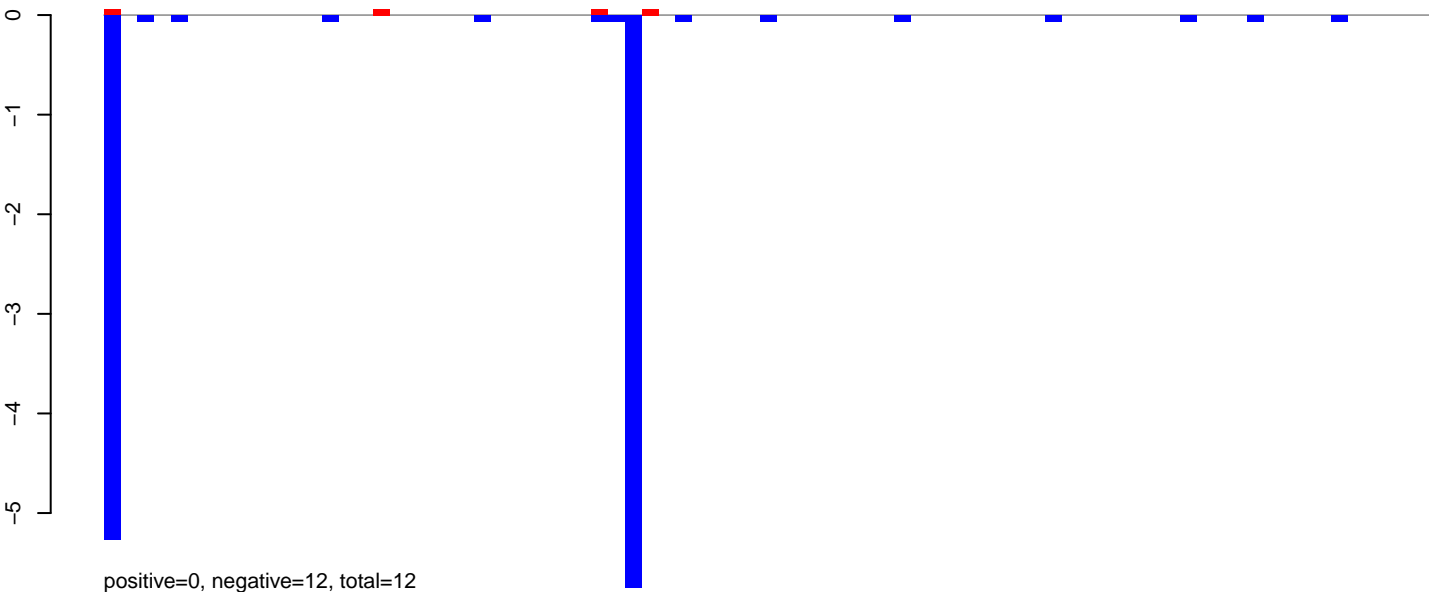
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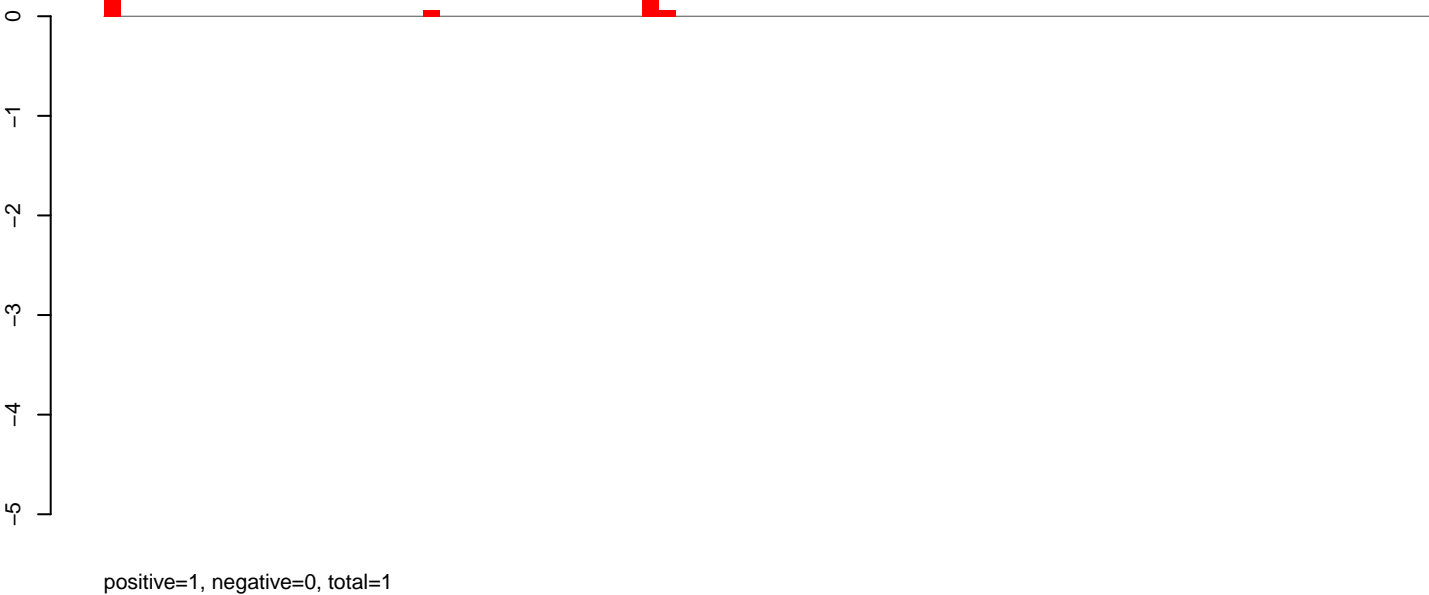
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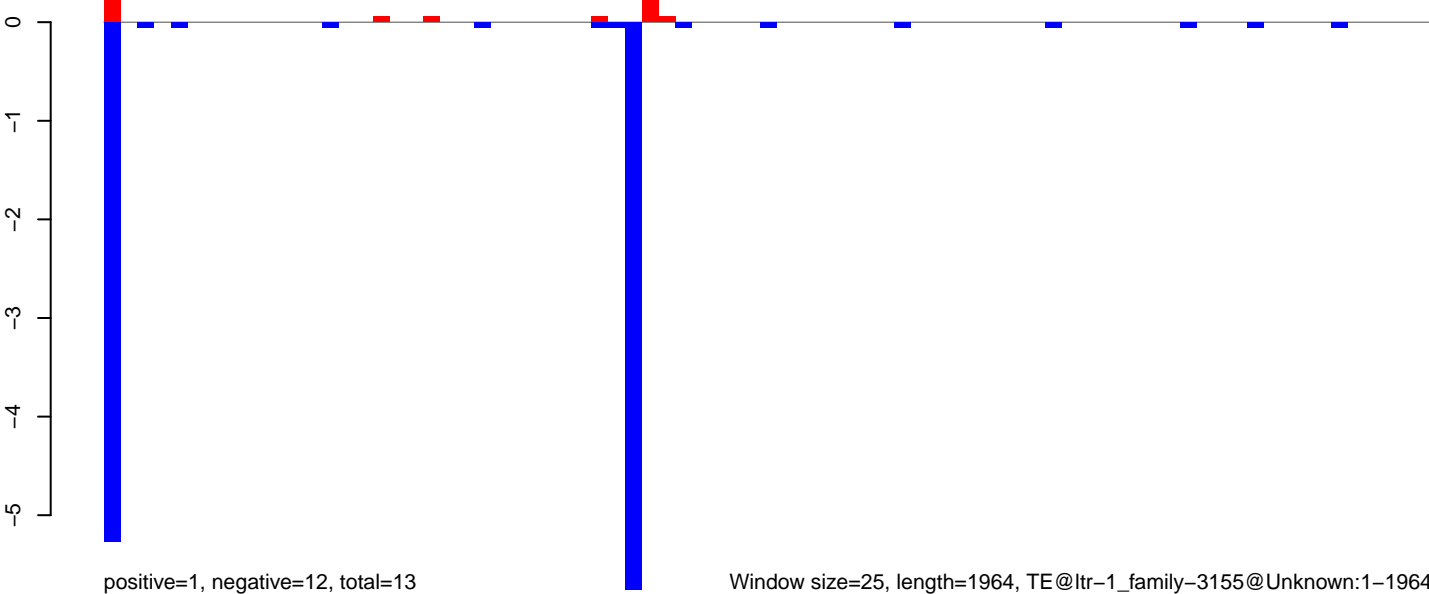
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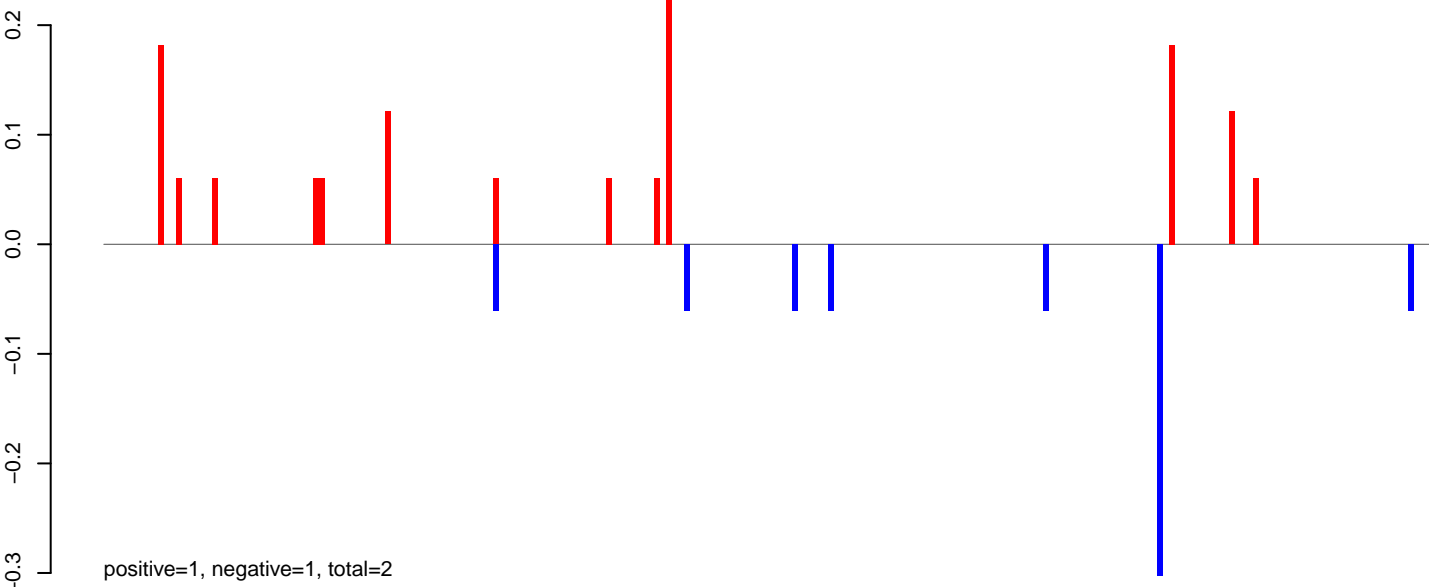


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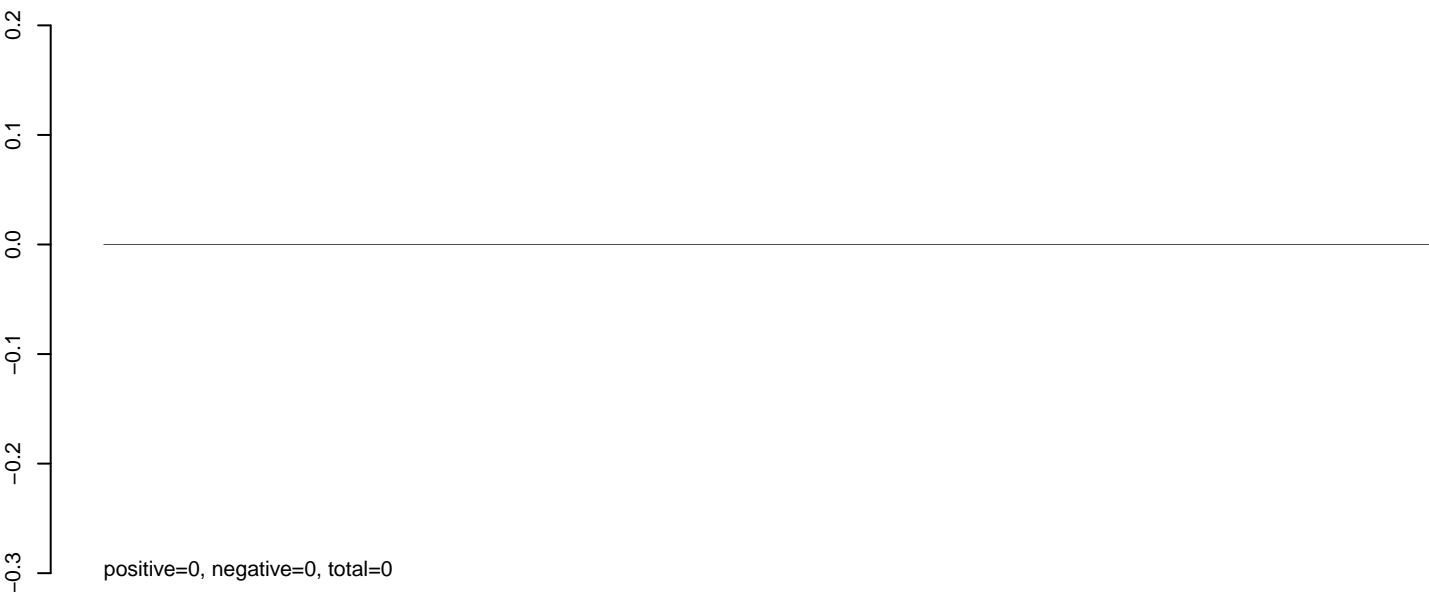


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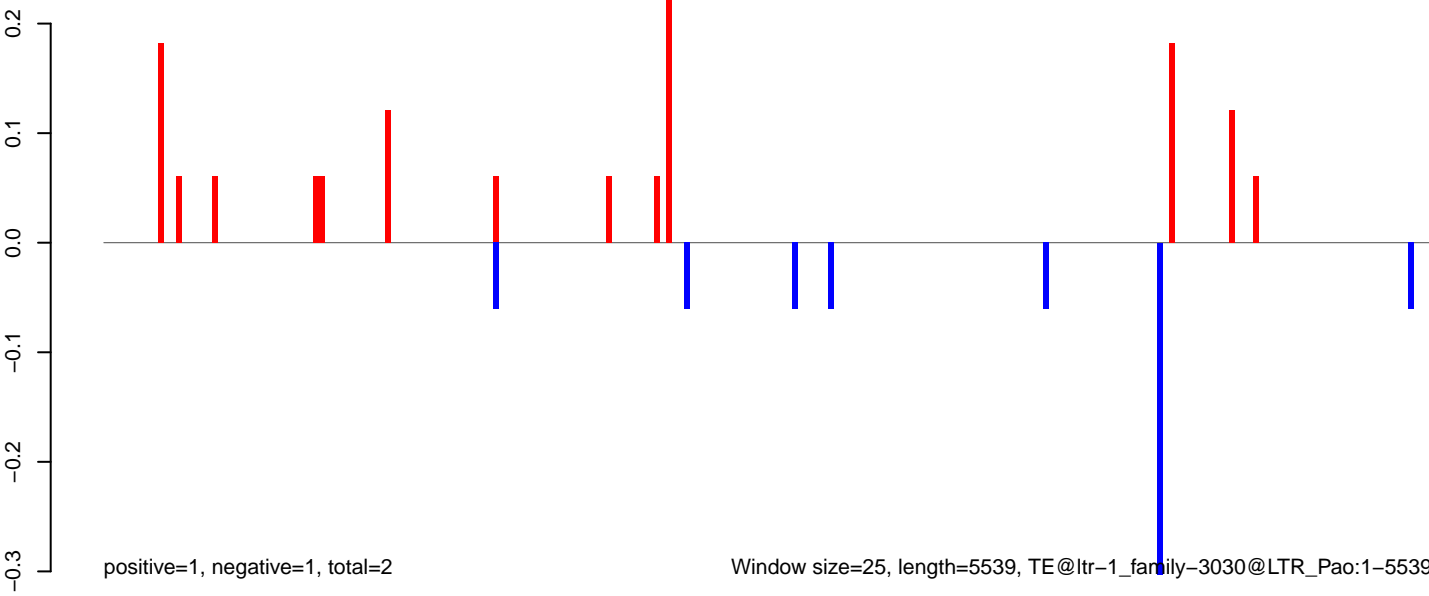
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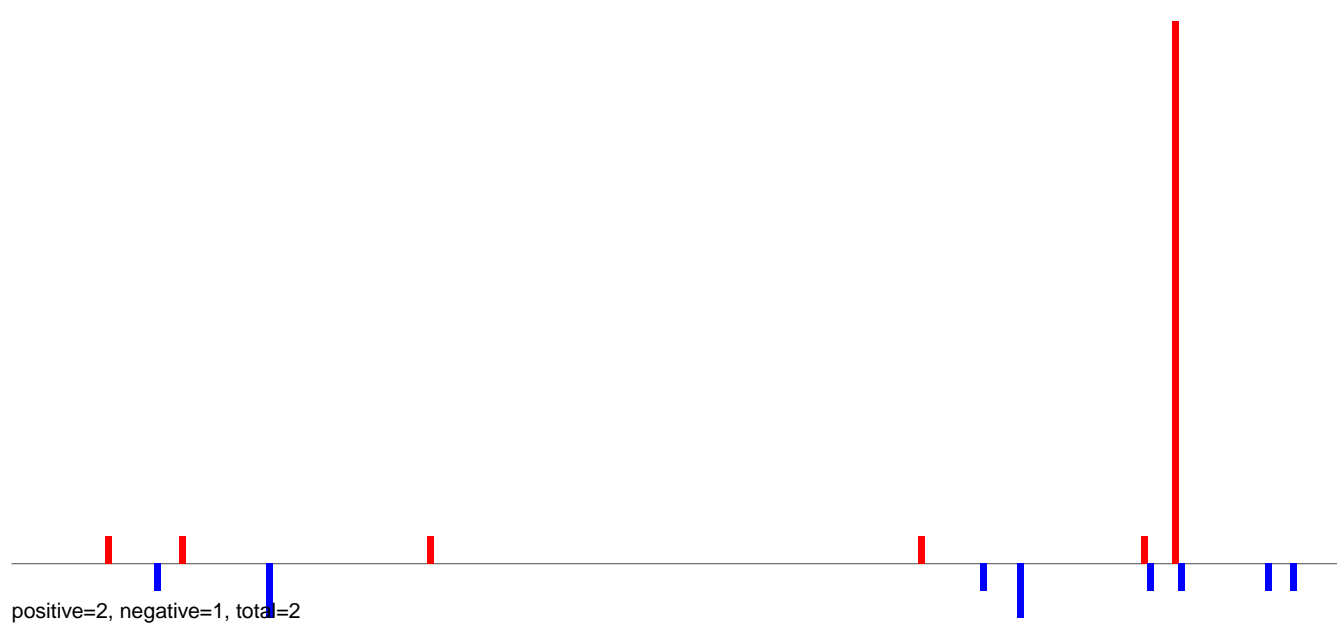
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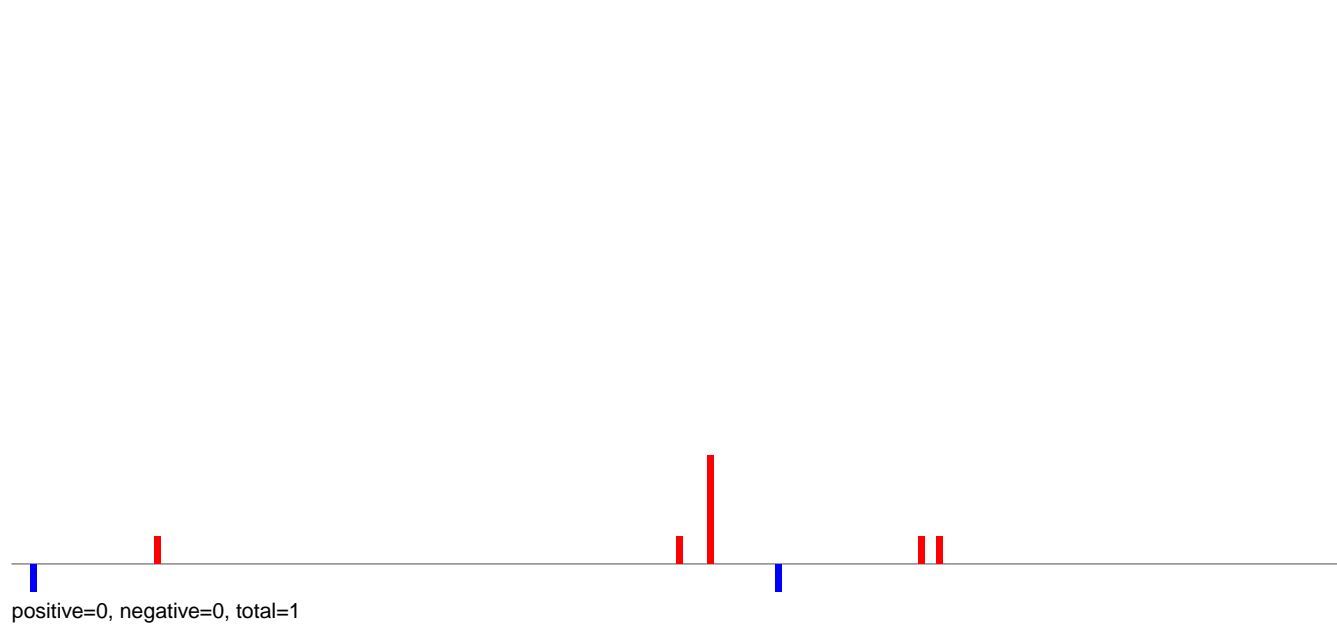
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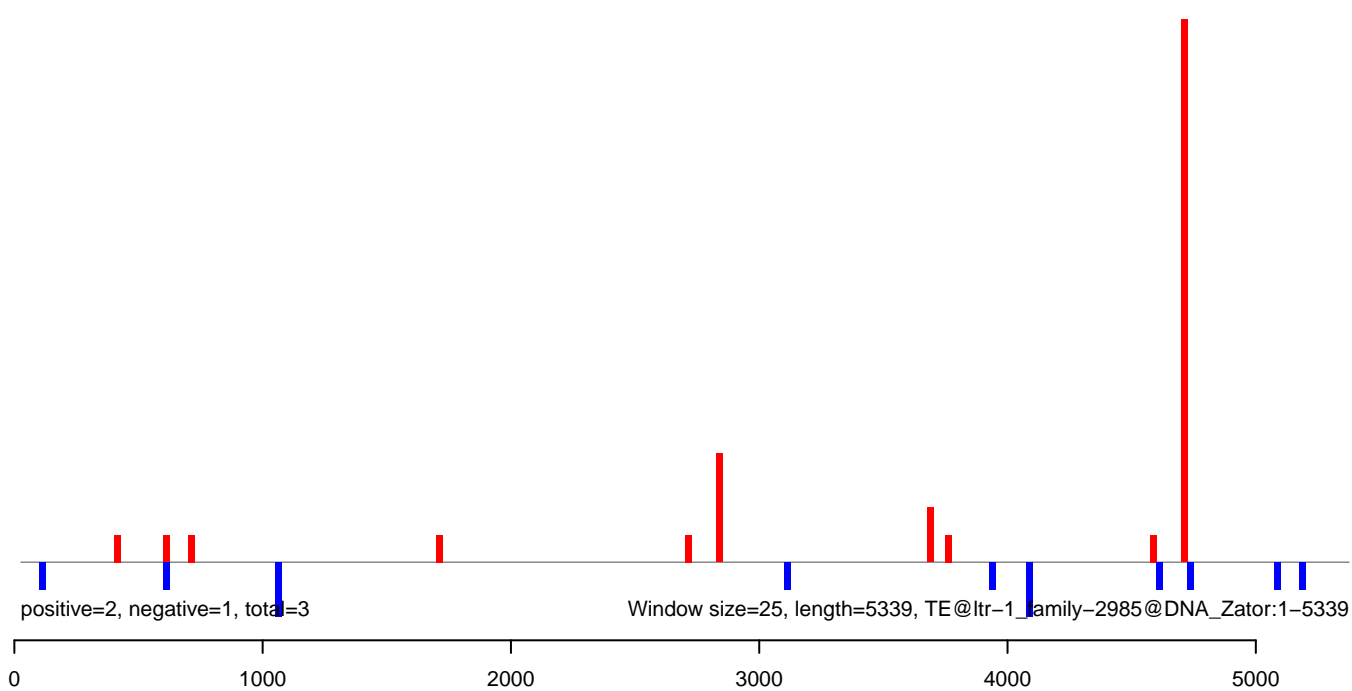
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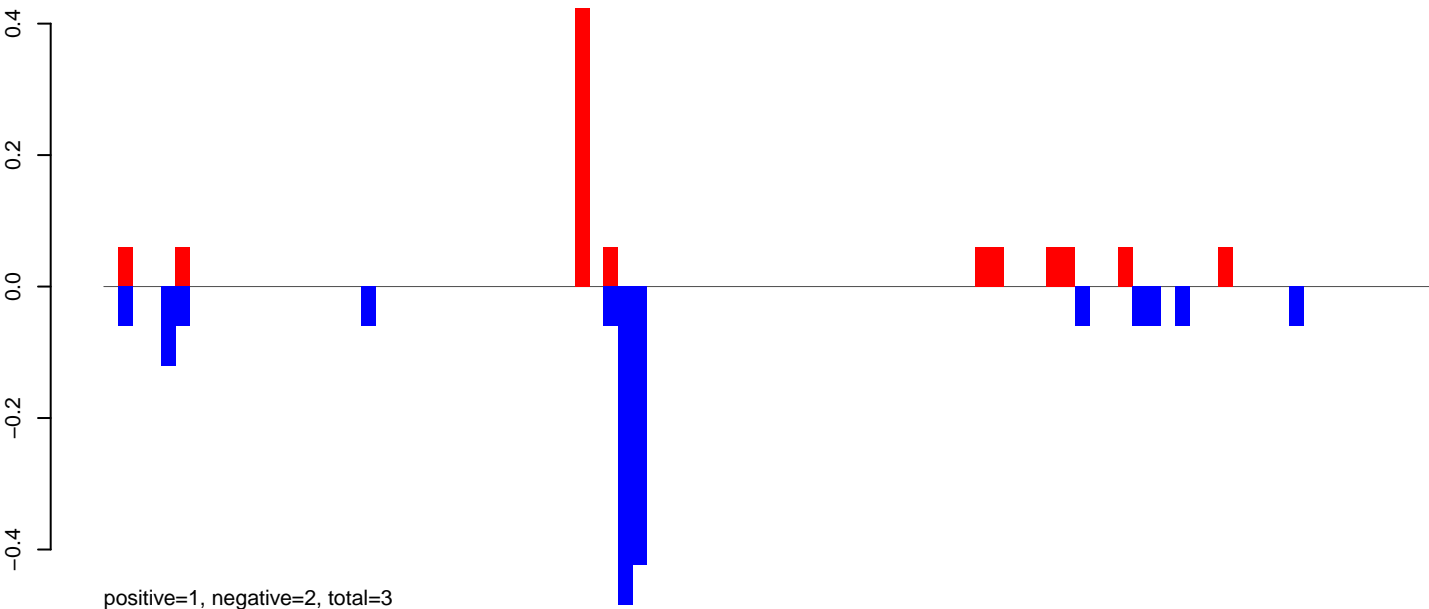
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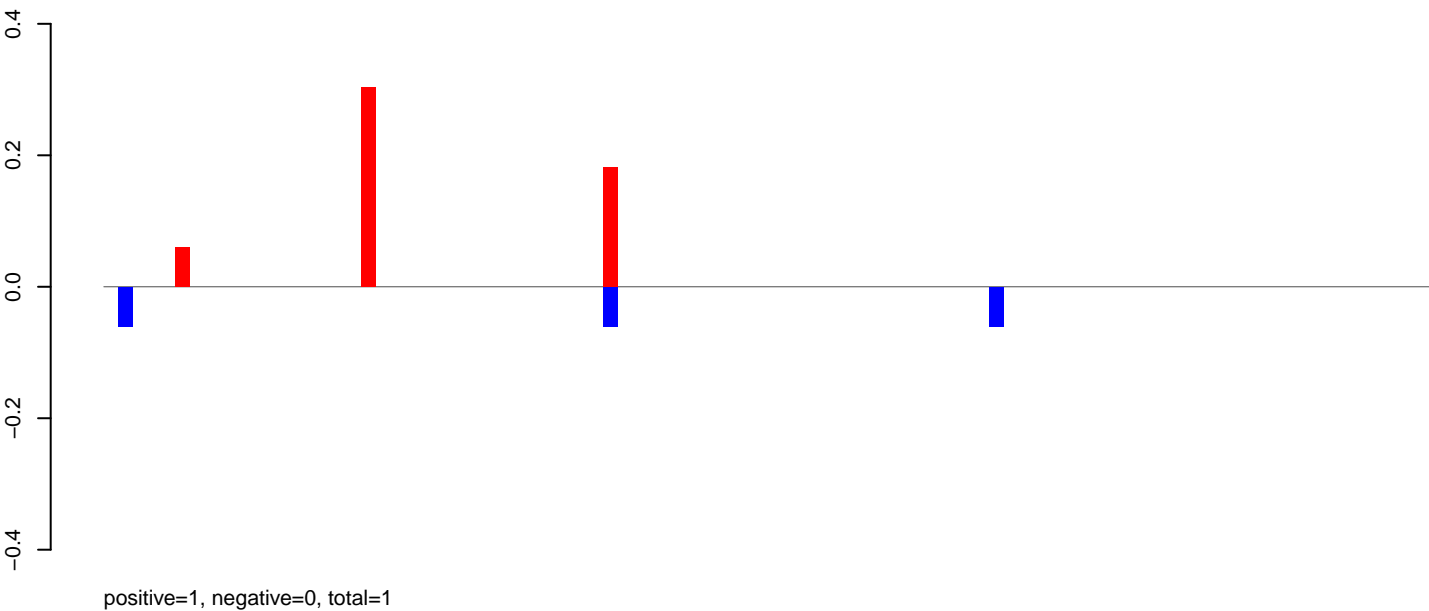
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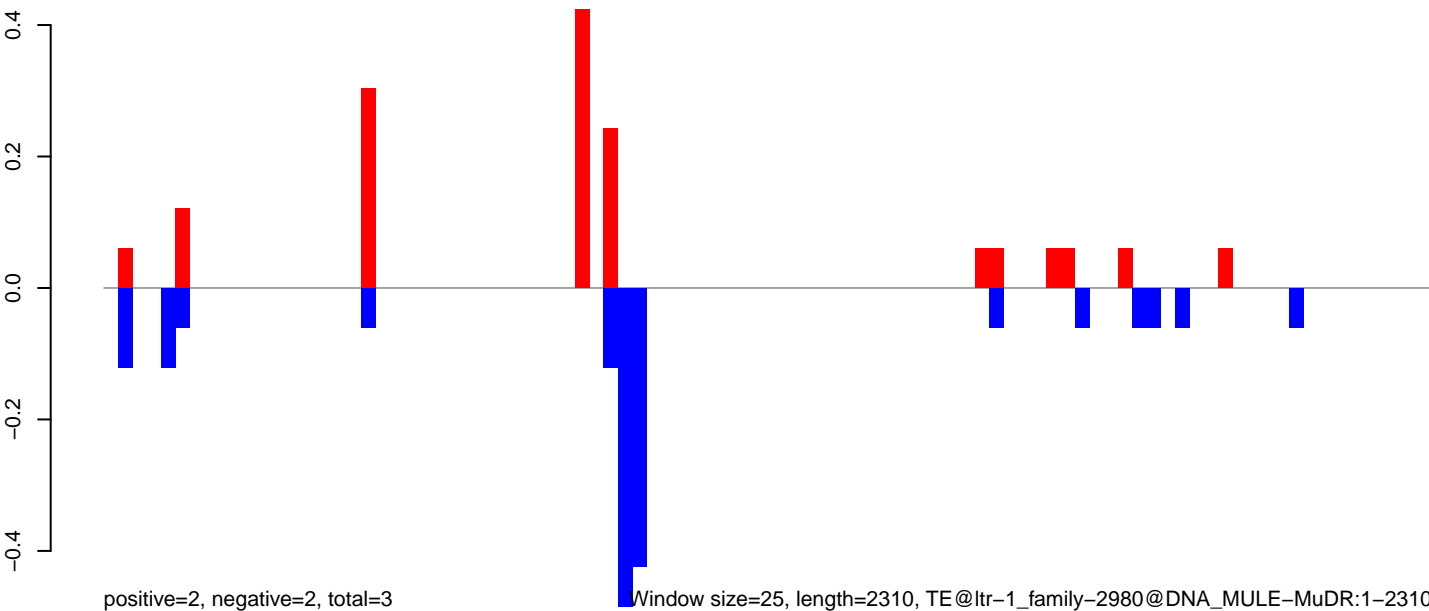
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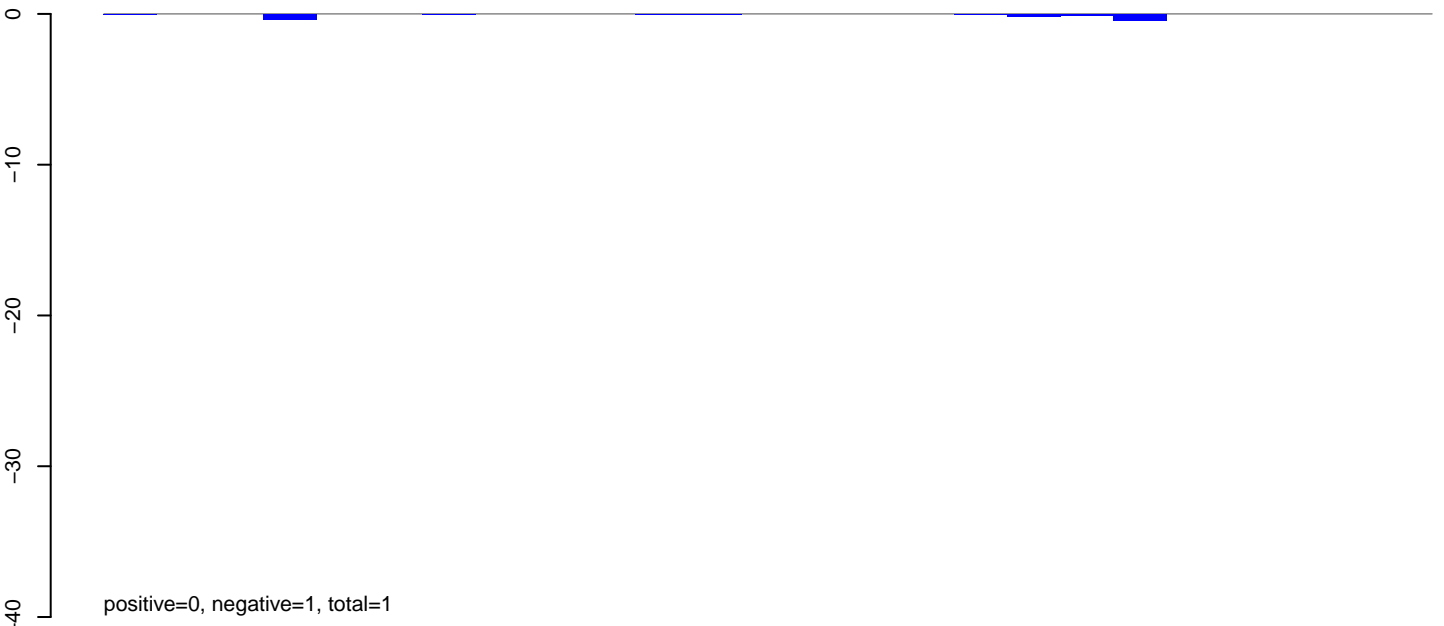


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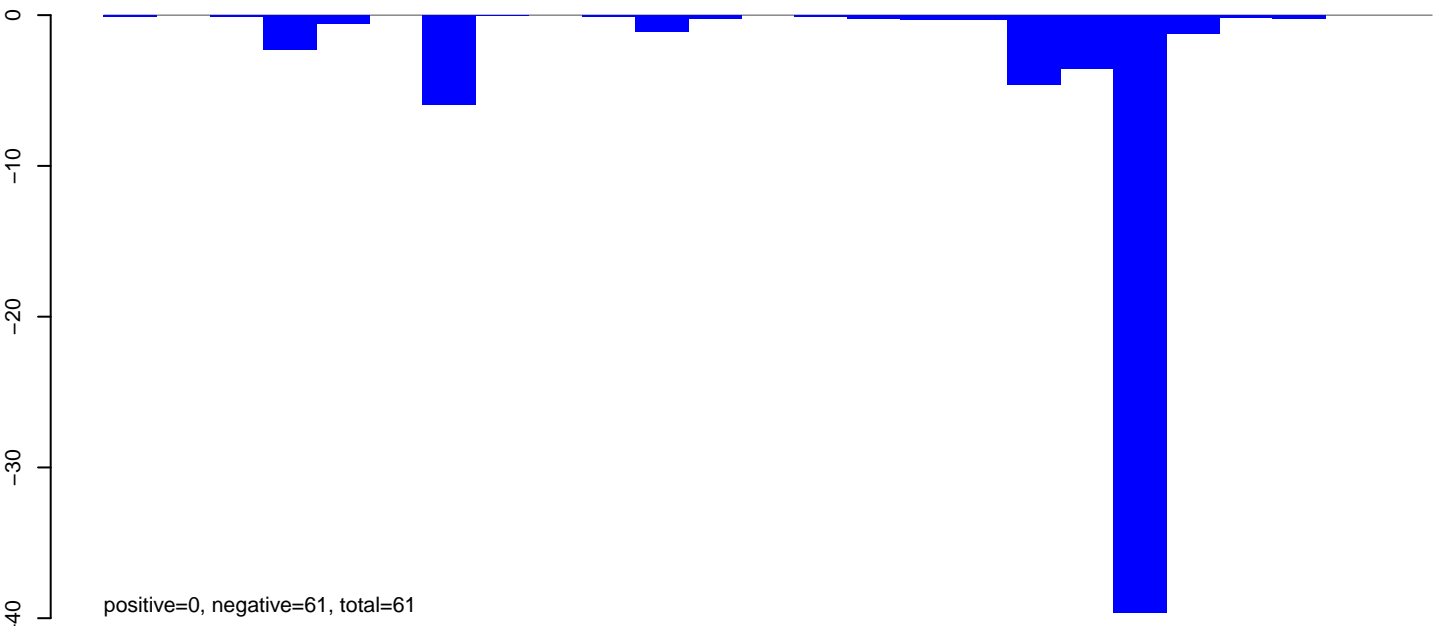


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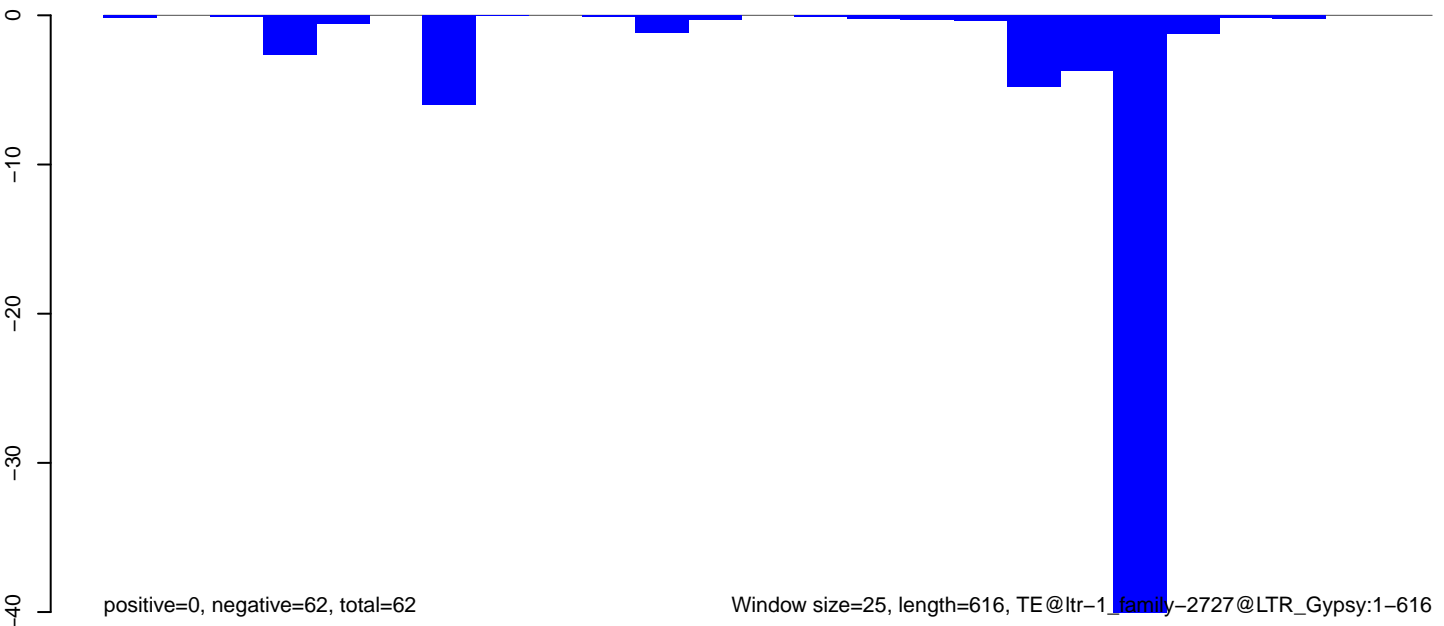
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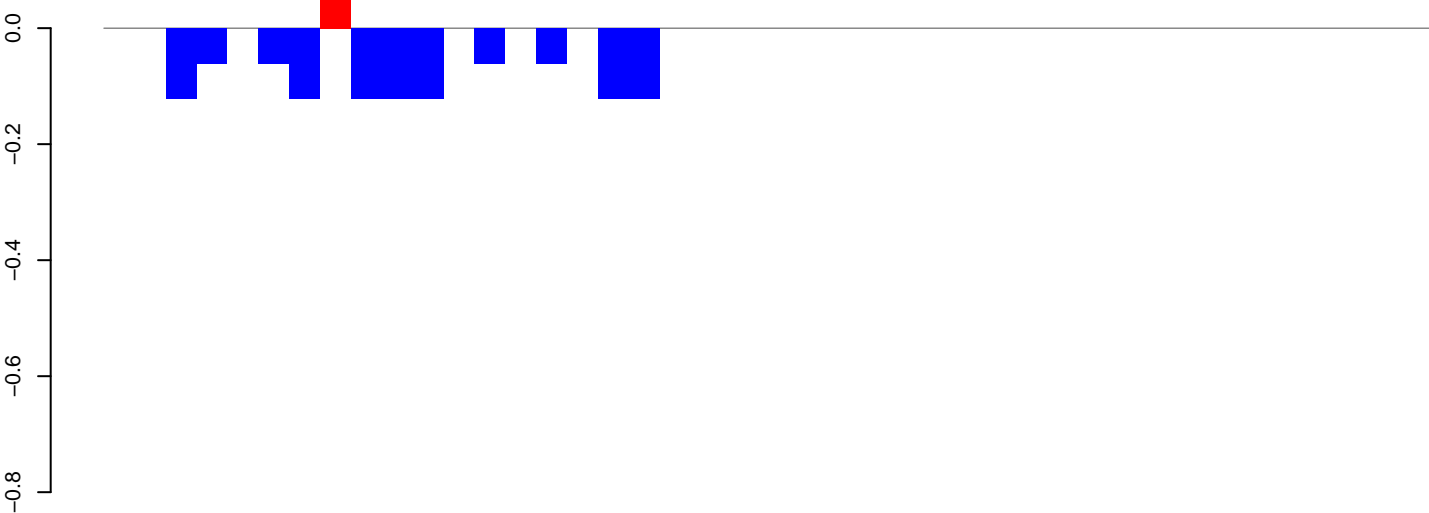
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

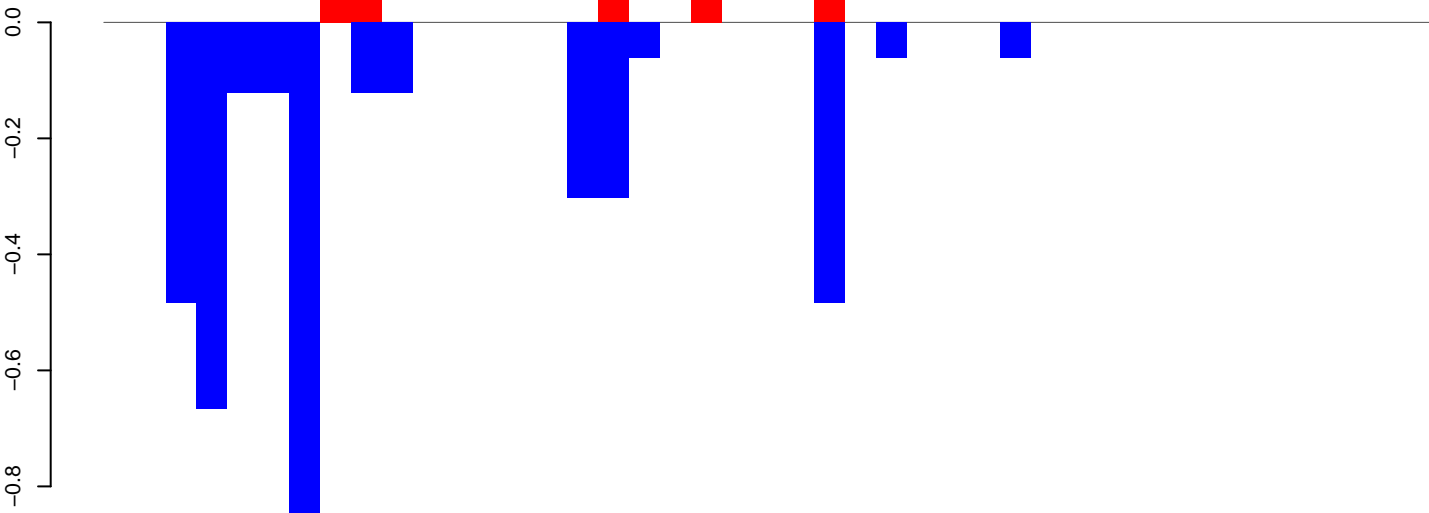


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



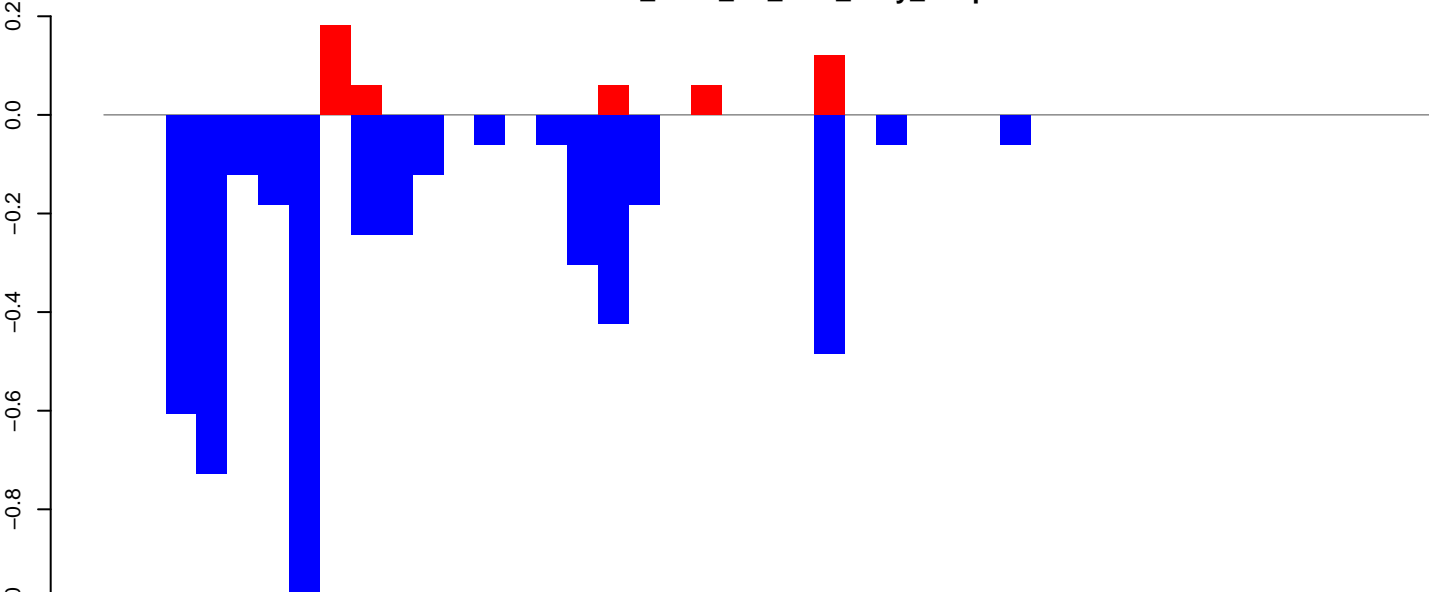
positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=4, total=4

AeAlbo_C636_B2_FHV_c44y_1.rep

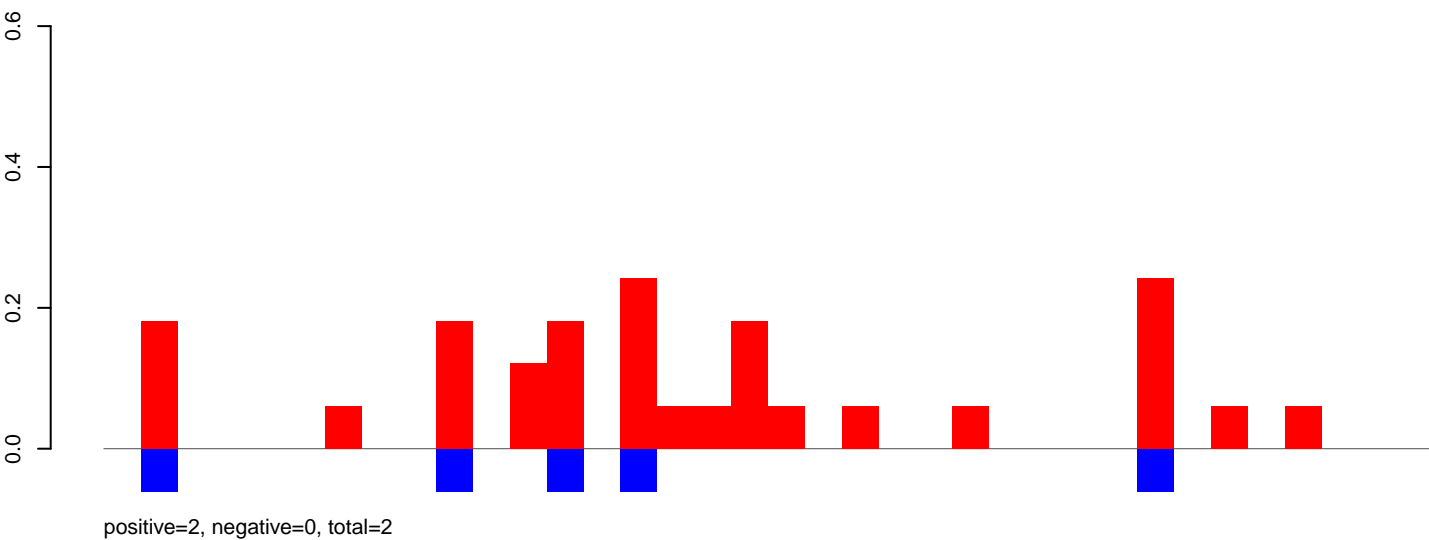


positive=0, negative=5, total=5

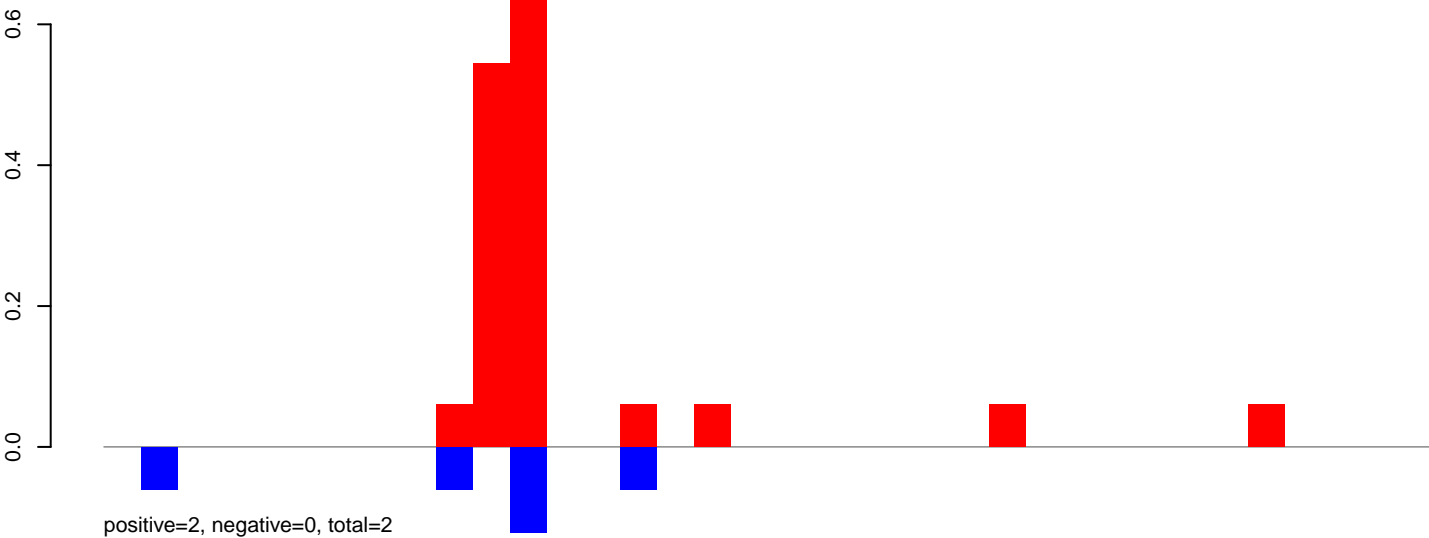
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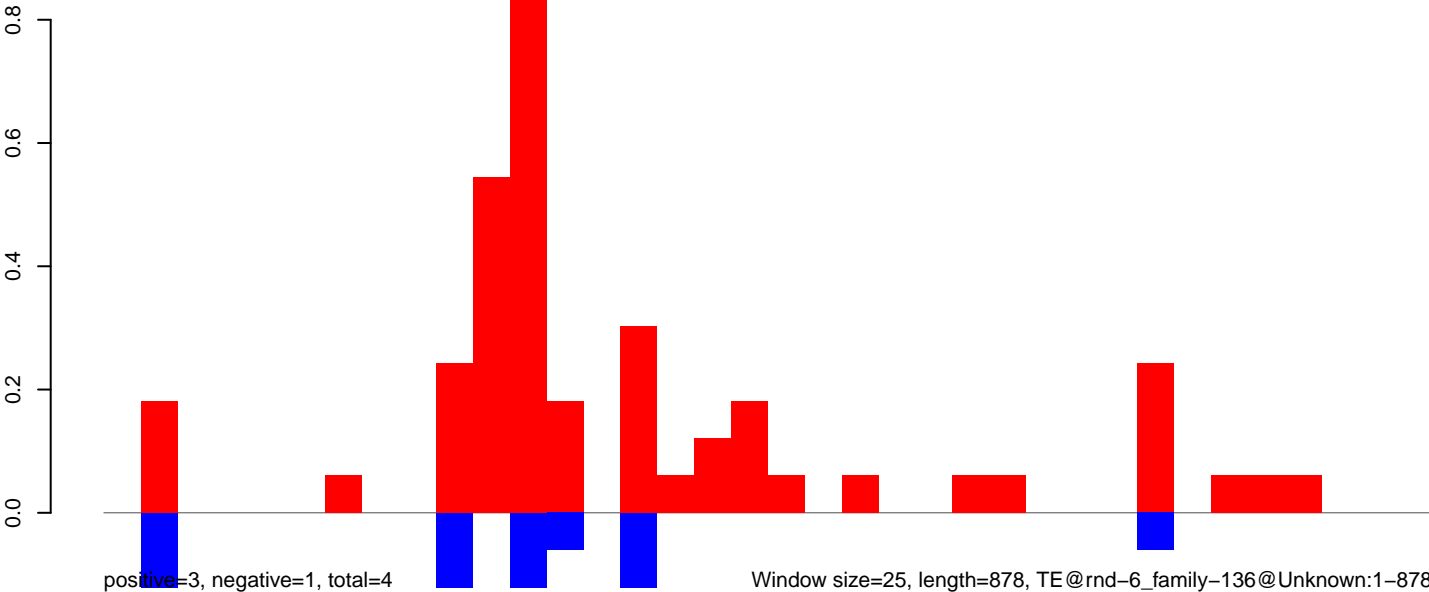
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



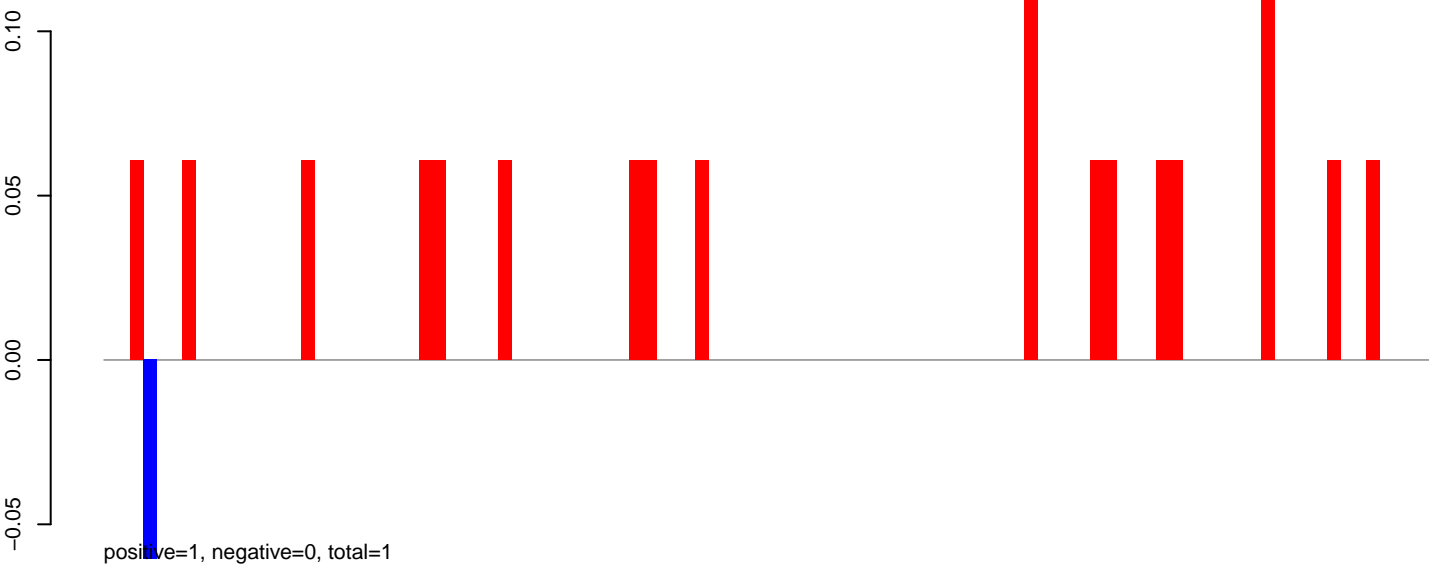
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



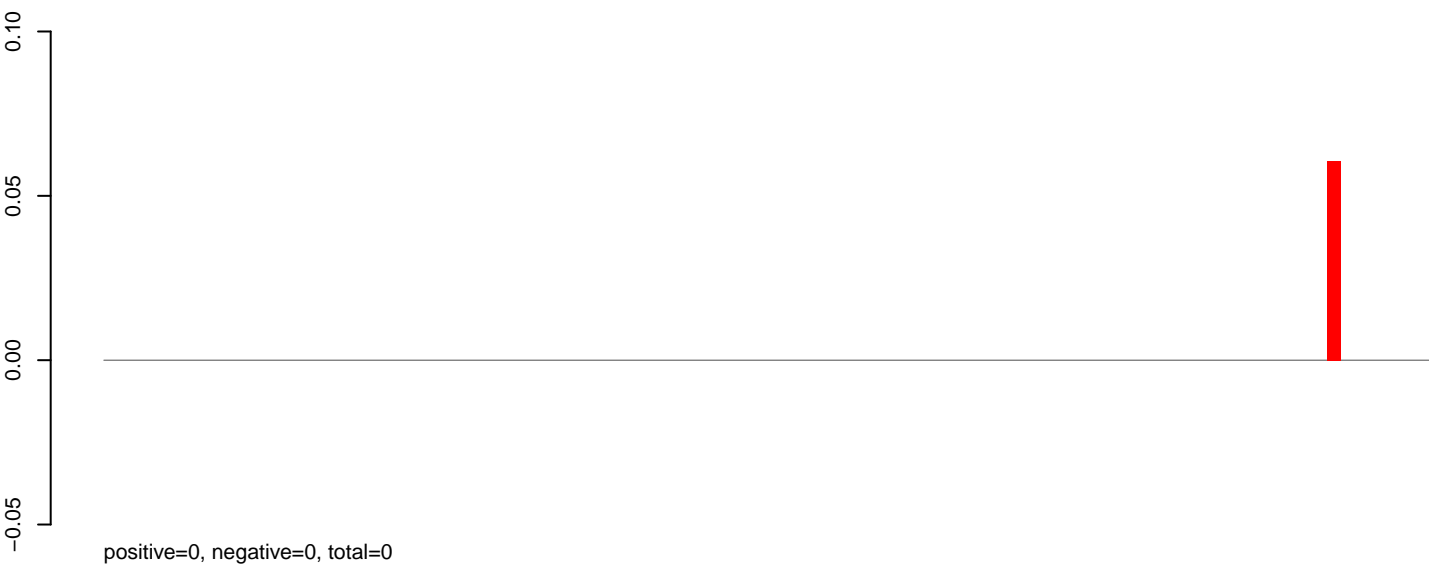
AeAlbo_C636_B2_FHV_c44y_1.rep



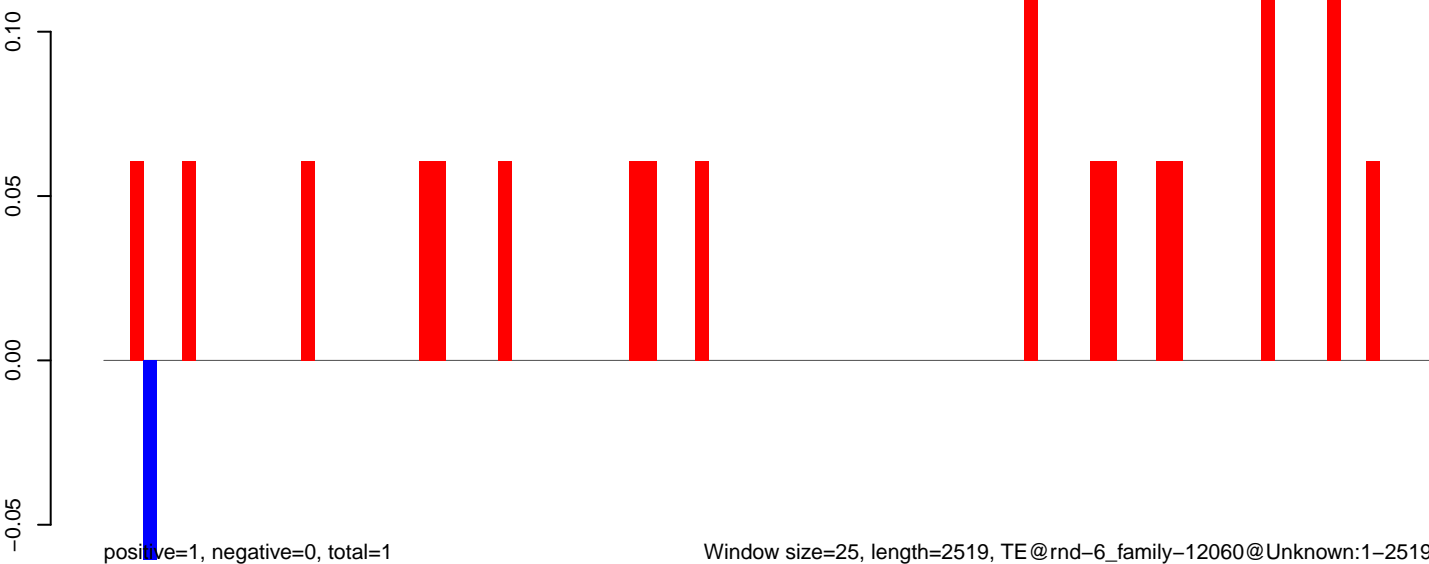
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



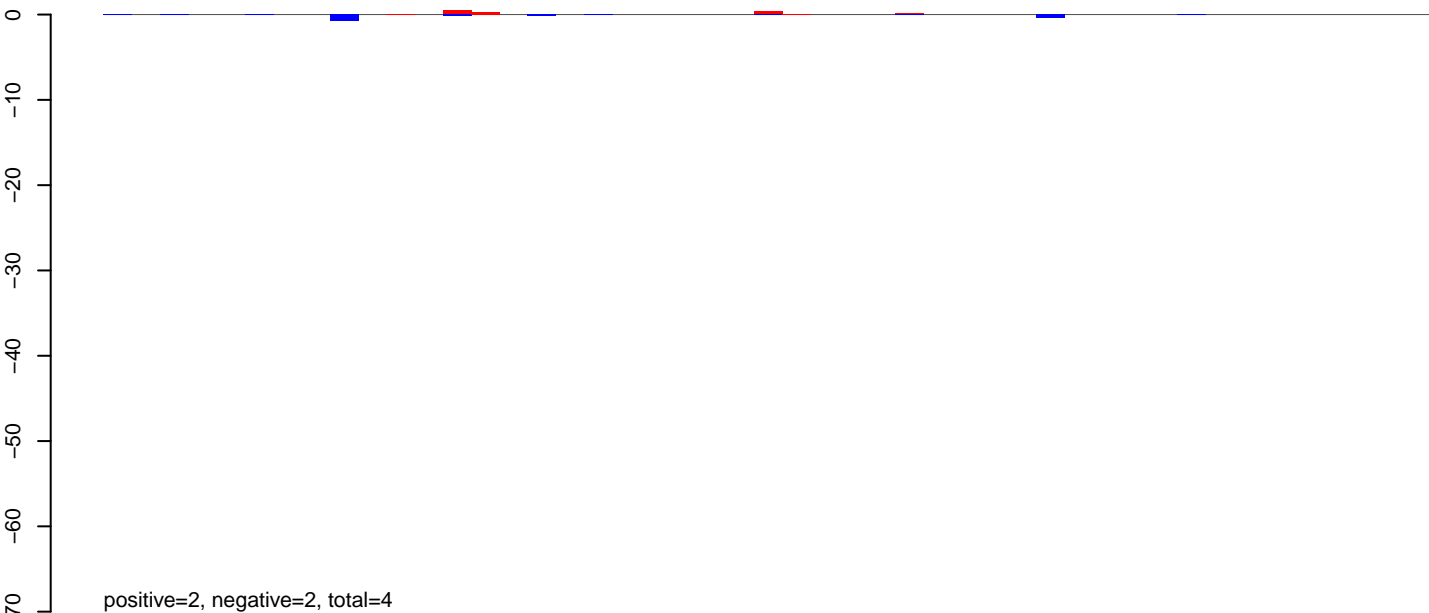
AeAlbo_C636_B2_FHV_c44y_1.rep



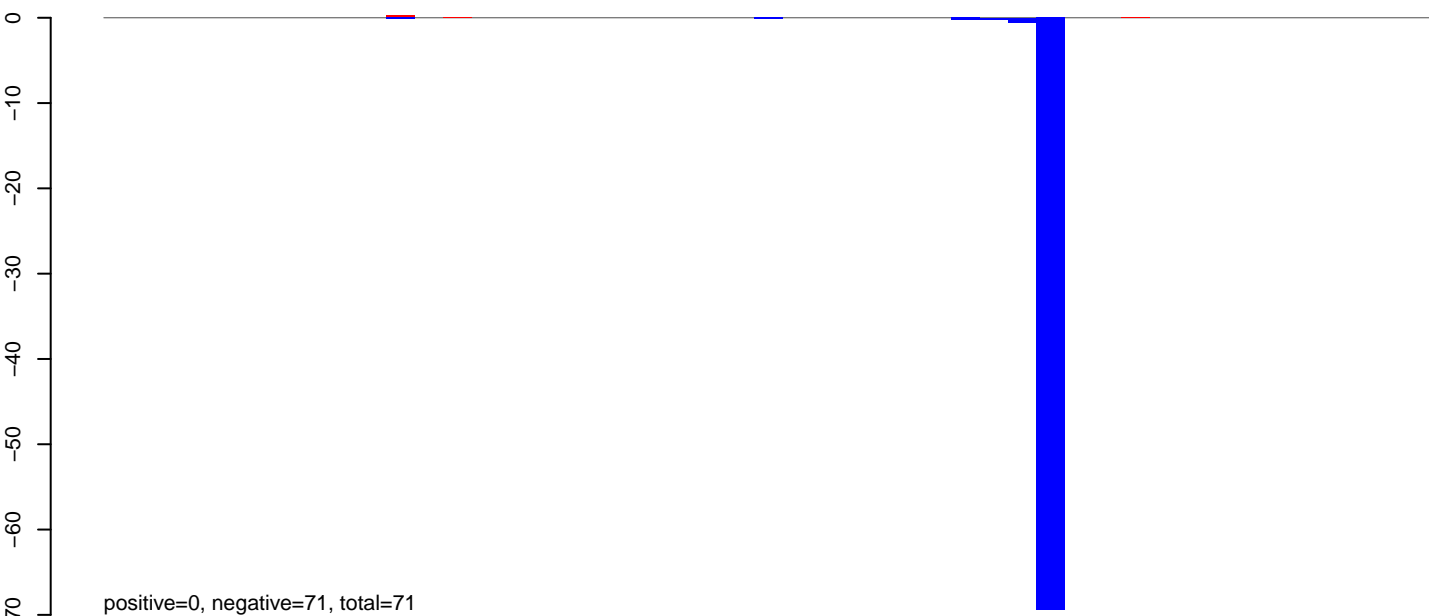
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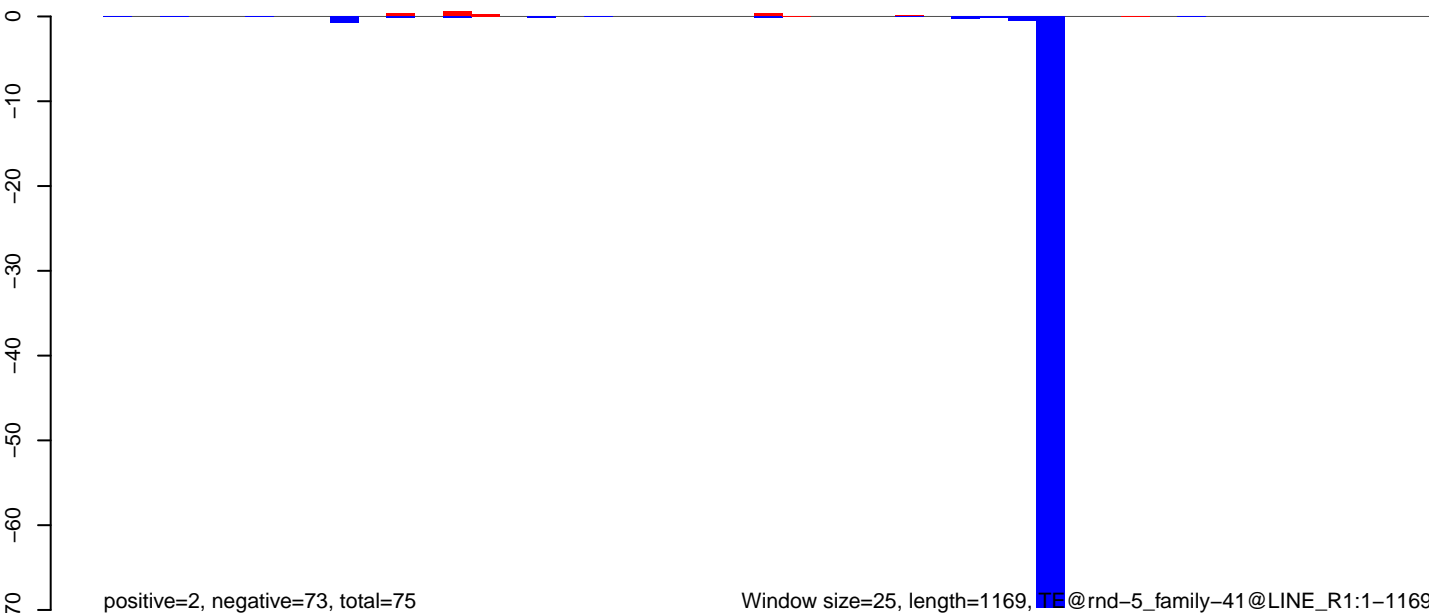
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



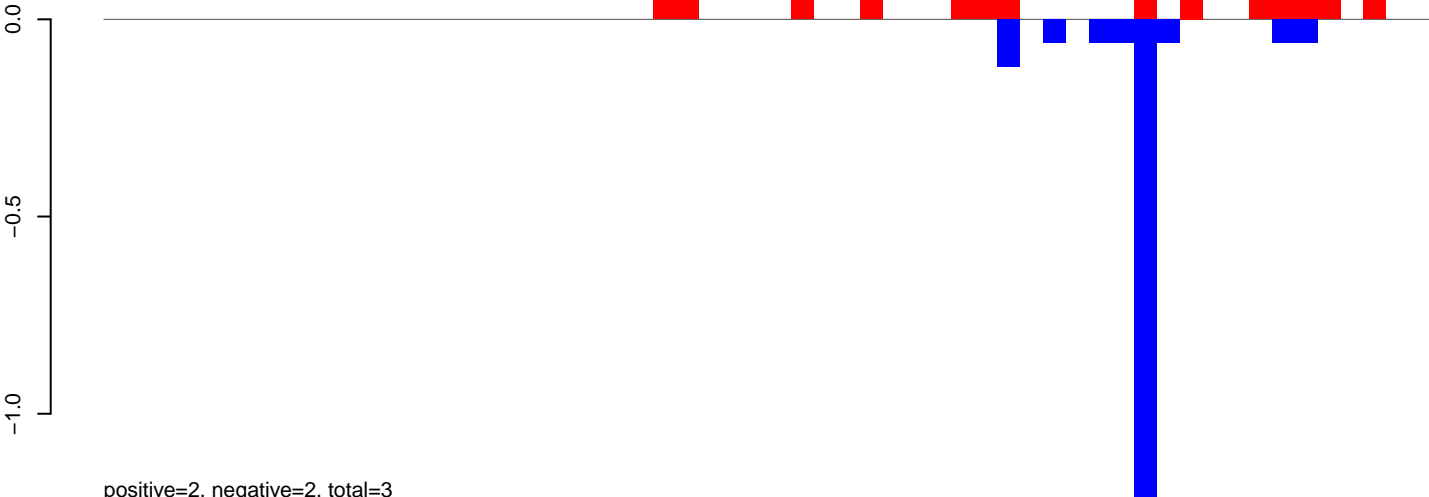
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



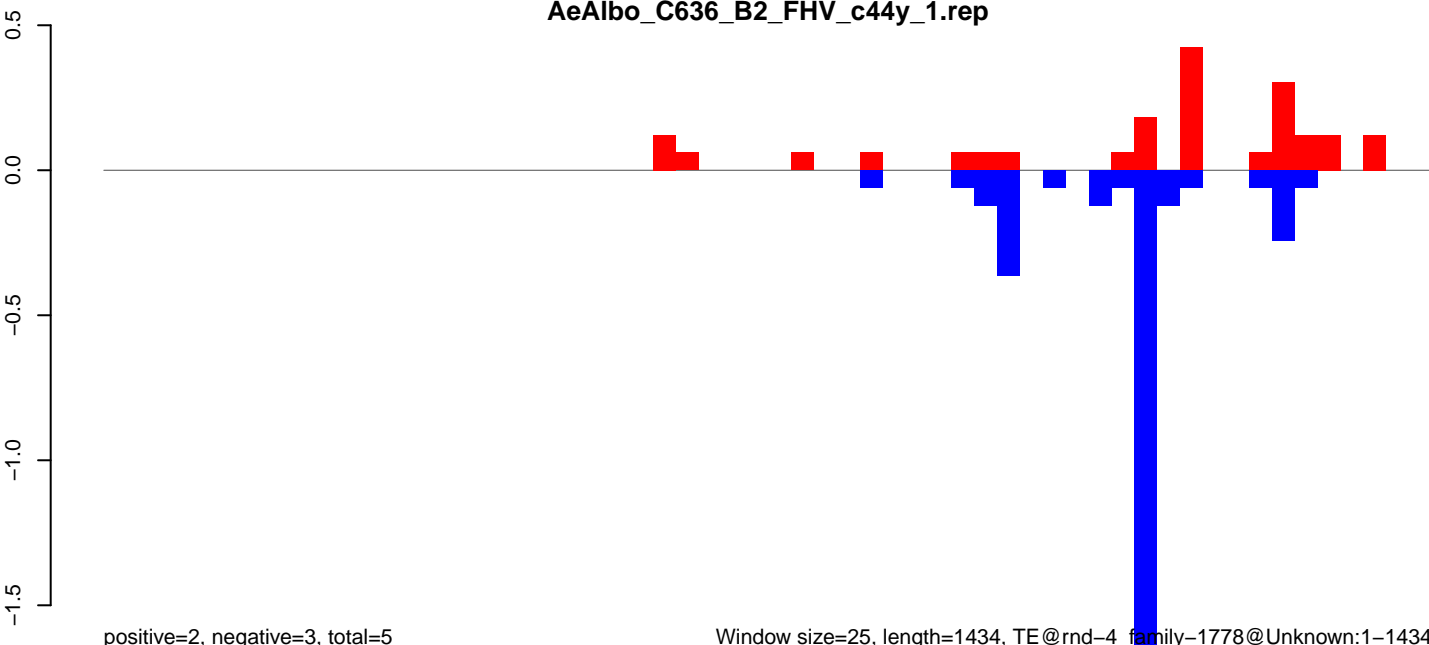
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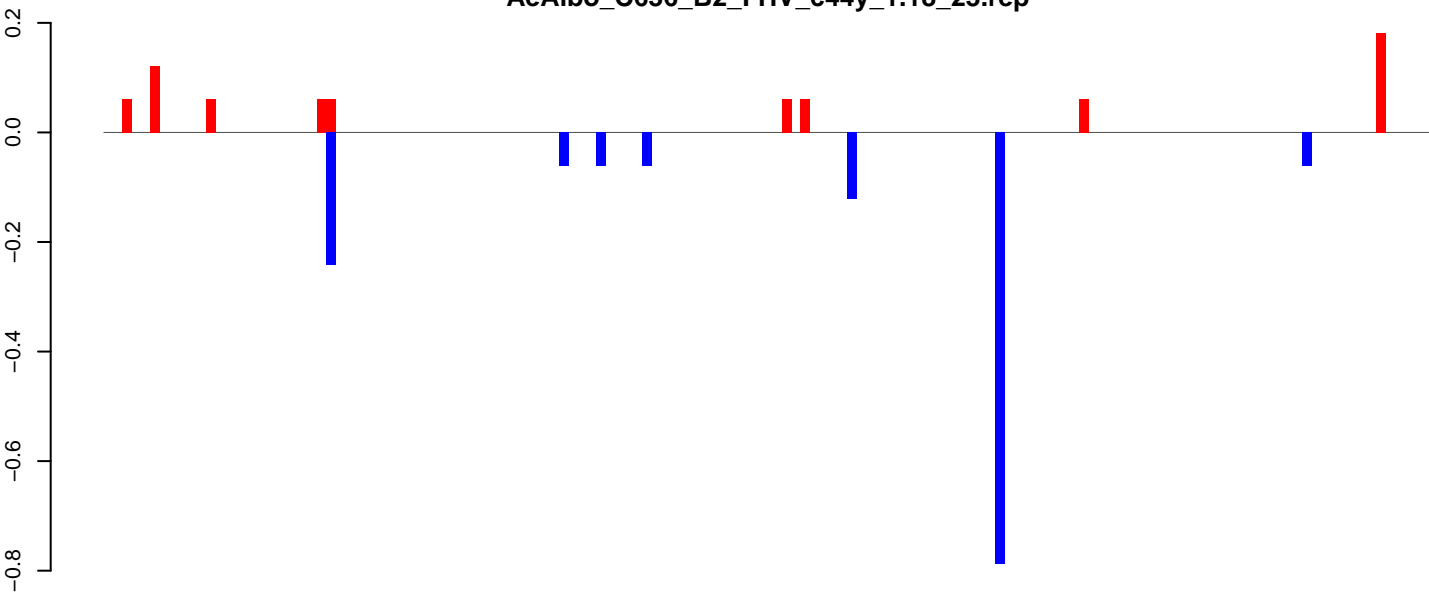
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AeAlbo_C636_B2_FHV_c44y_1.rep

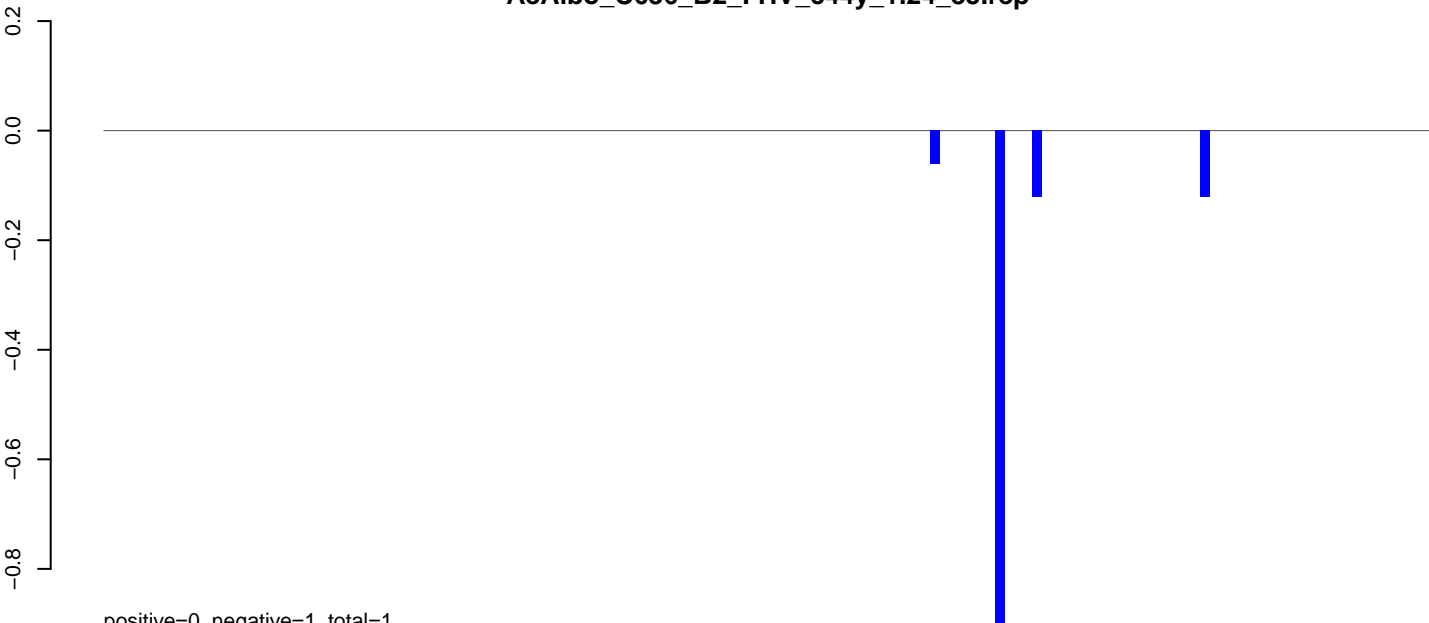


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



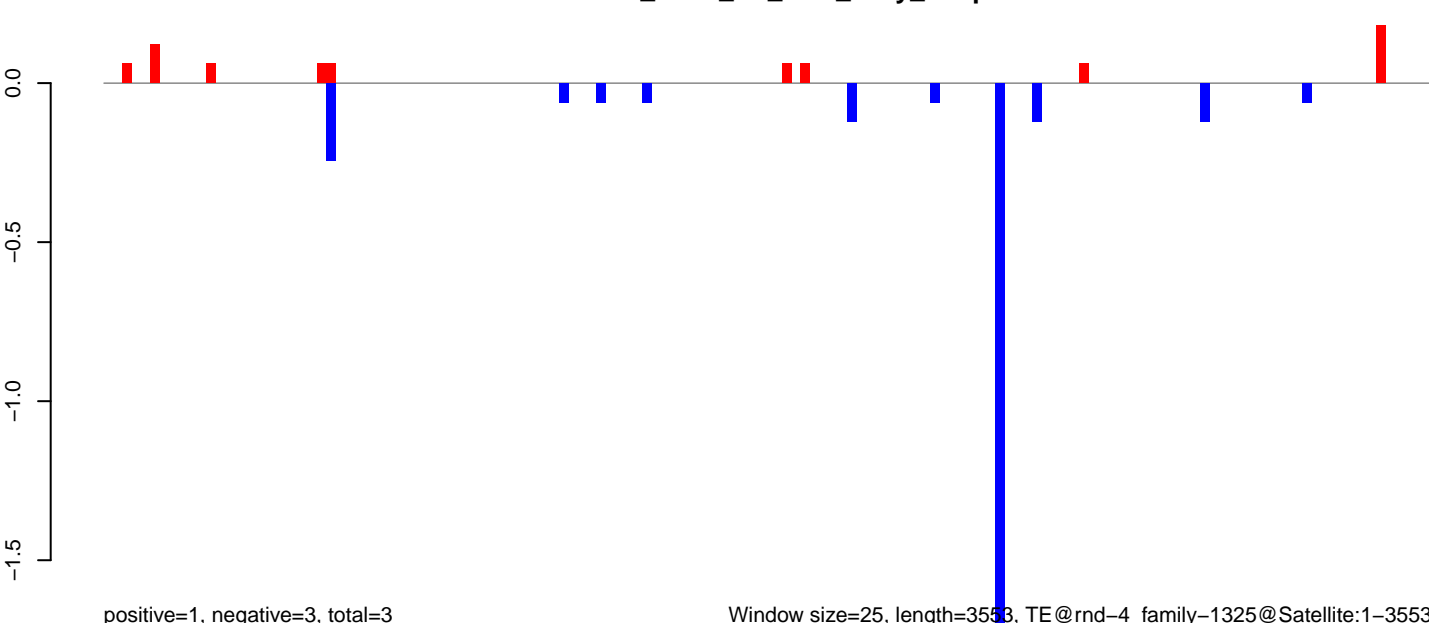
positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

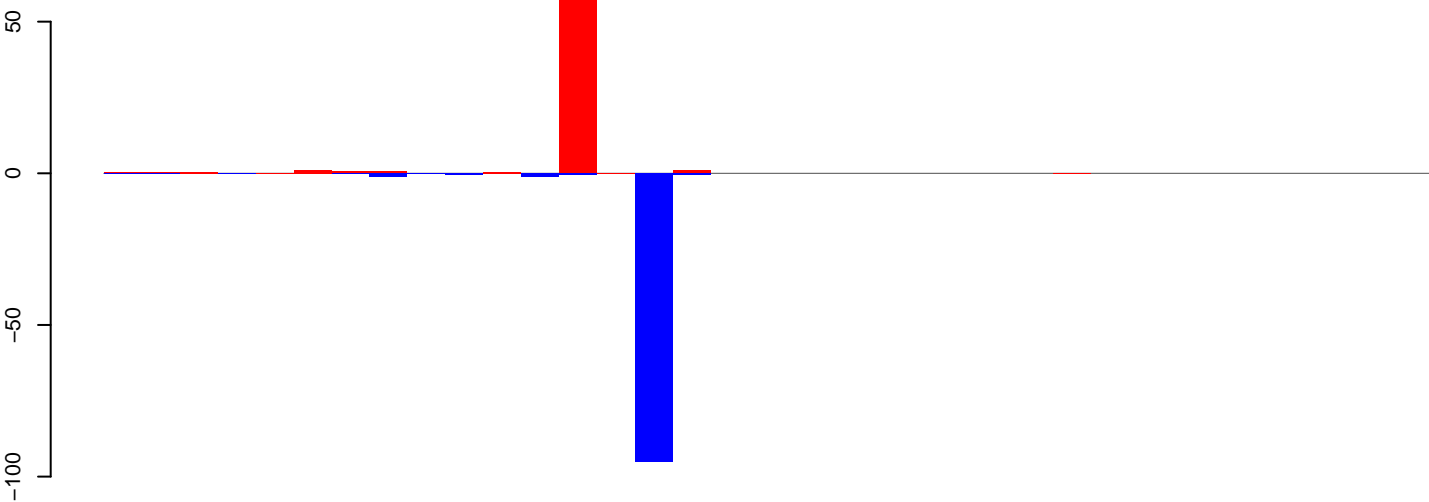
AeAlbo_C636_B2_FHV_c44y_1.rep



positive=1, negative=3, total=3

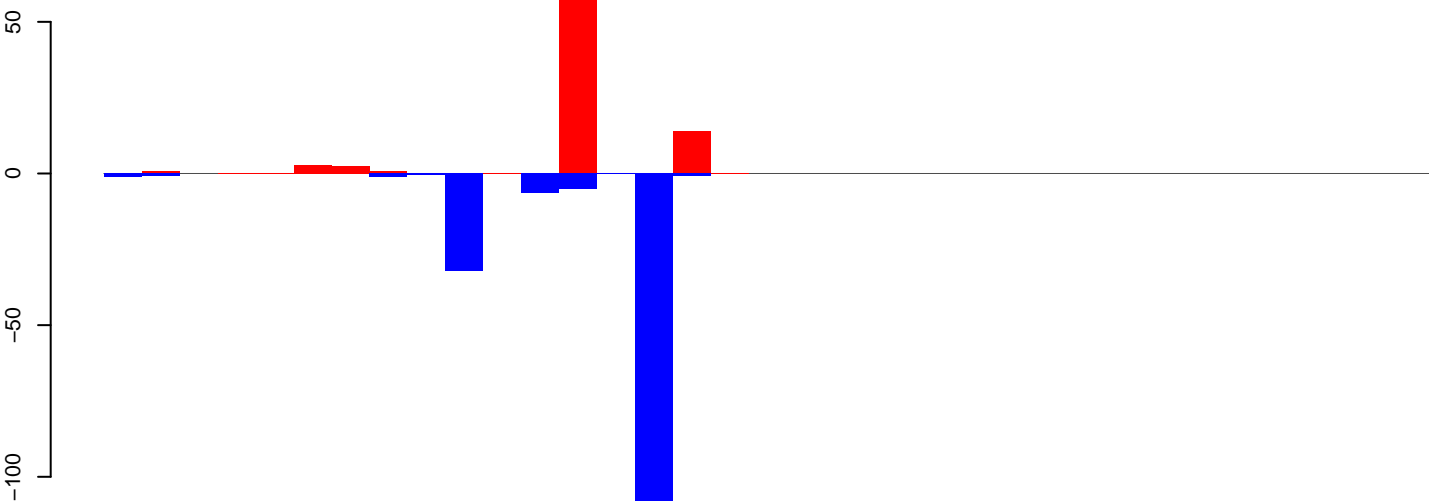
Window size=25, length=3553, TE@rnd-4_family-1325@Satellite:1-3553

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



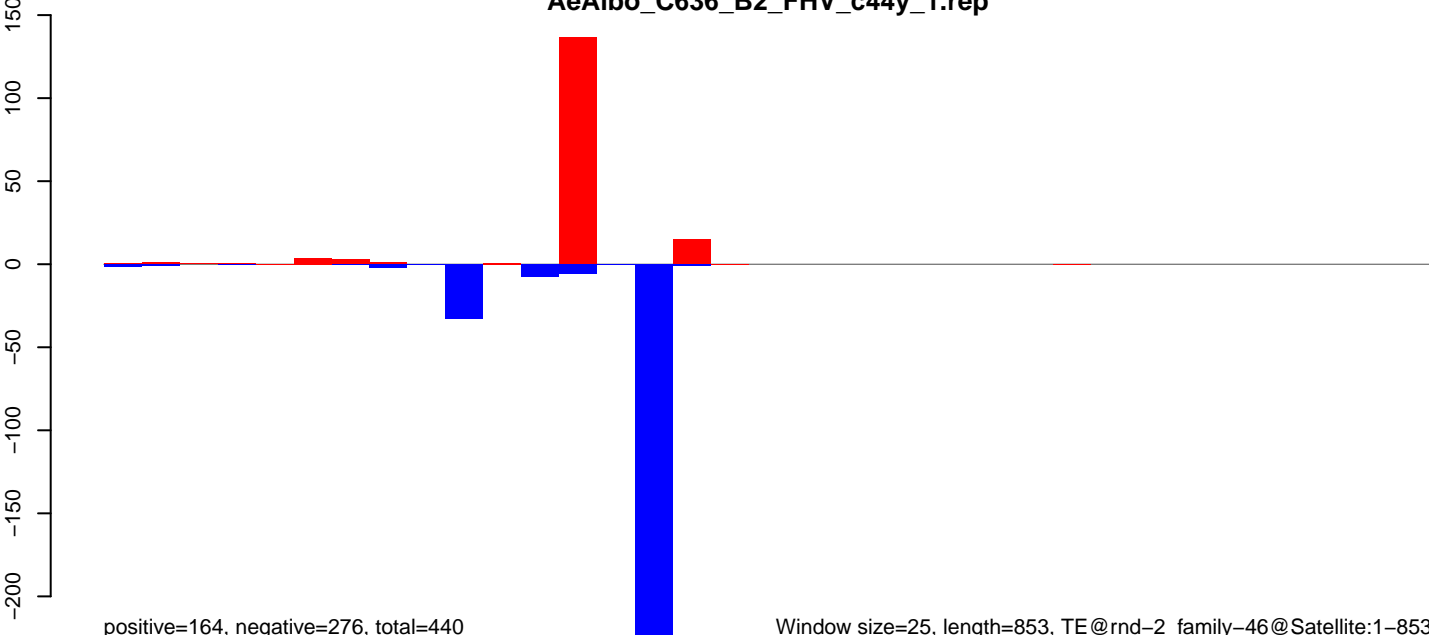
positive=74, negative=100, total=174

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=89, negative=176, total=266

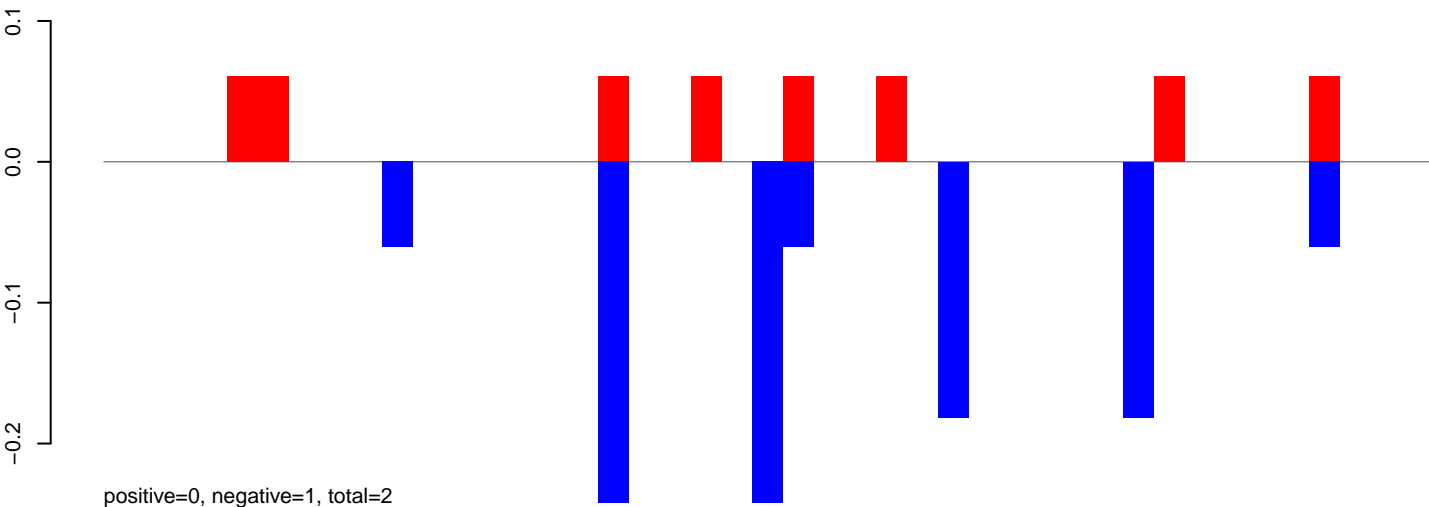
AeAlbo_C636_B2_FHV_c44y_1.rep



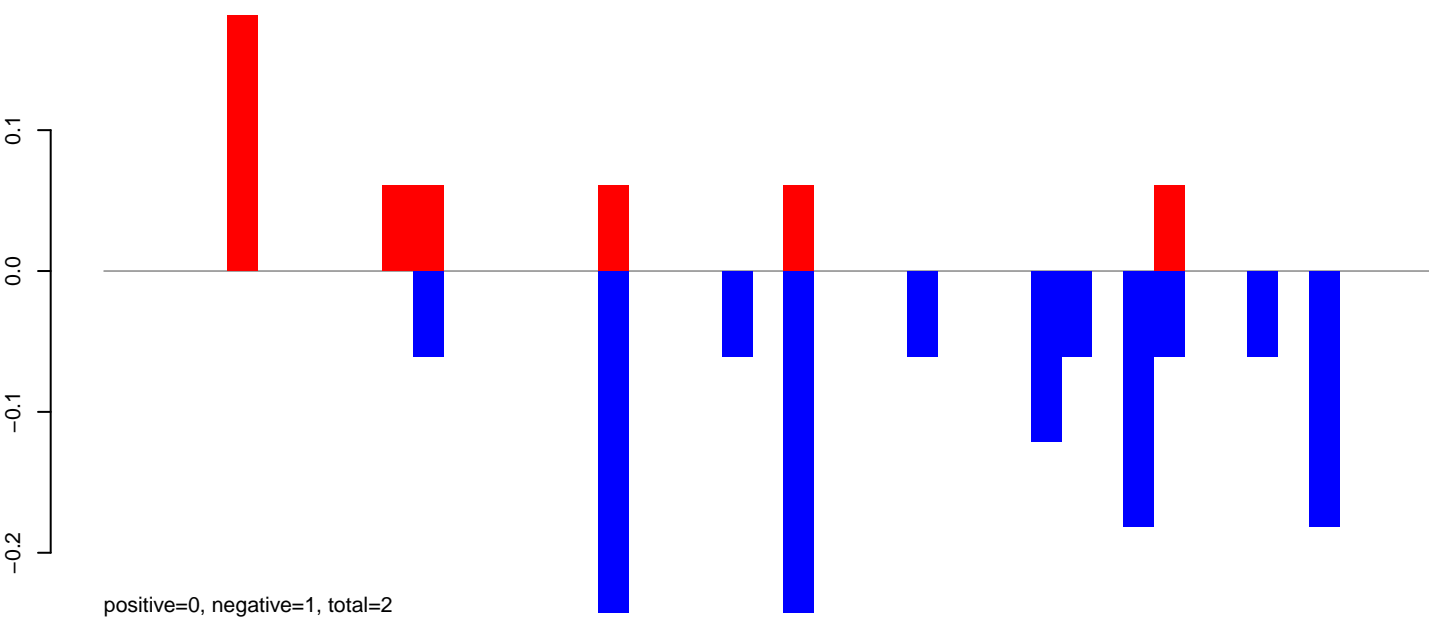
positive=164, negative=276, total=440

Window size=25, length=853, TE@rnd-2_family-46@Satellite:1-853

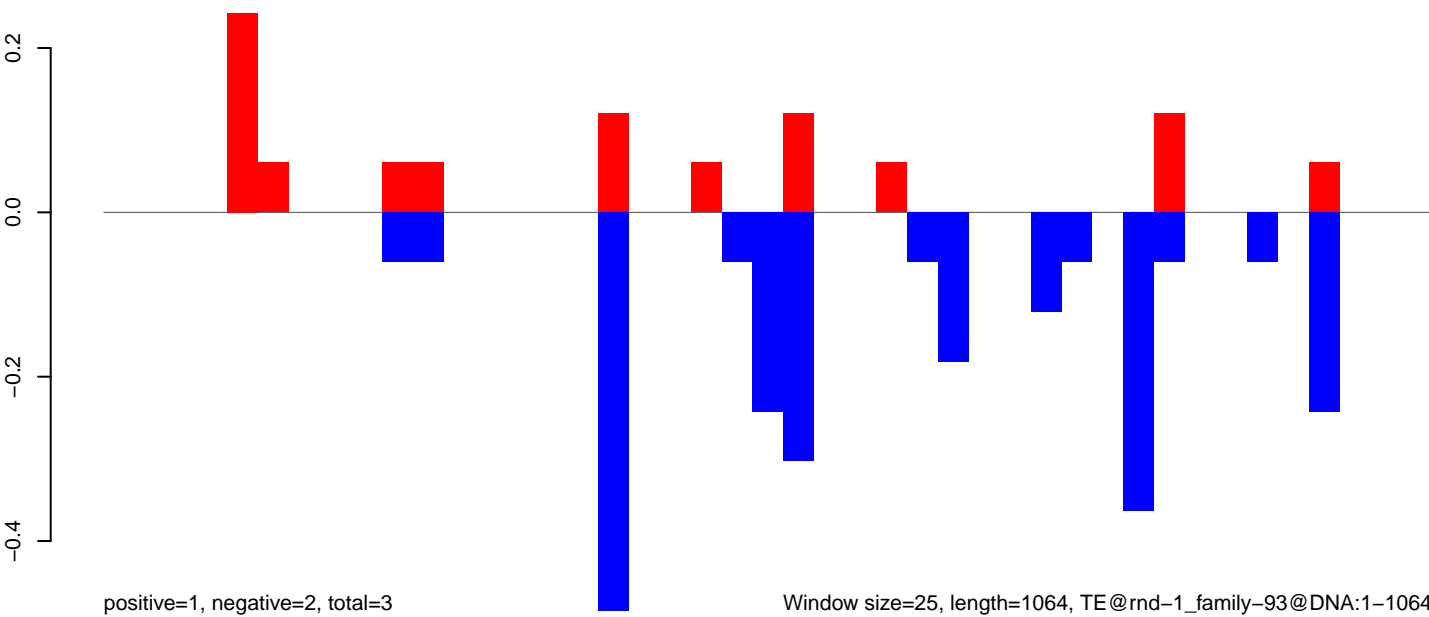
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

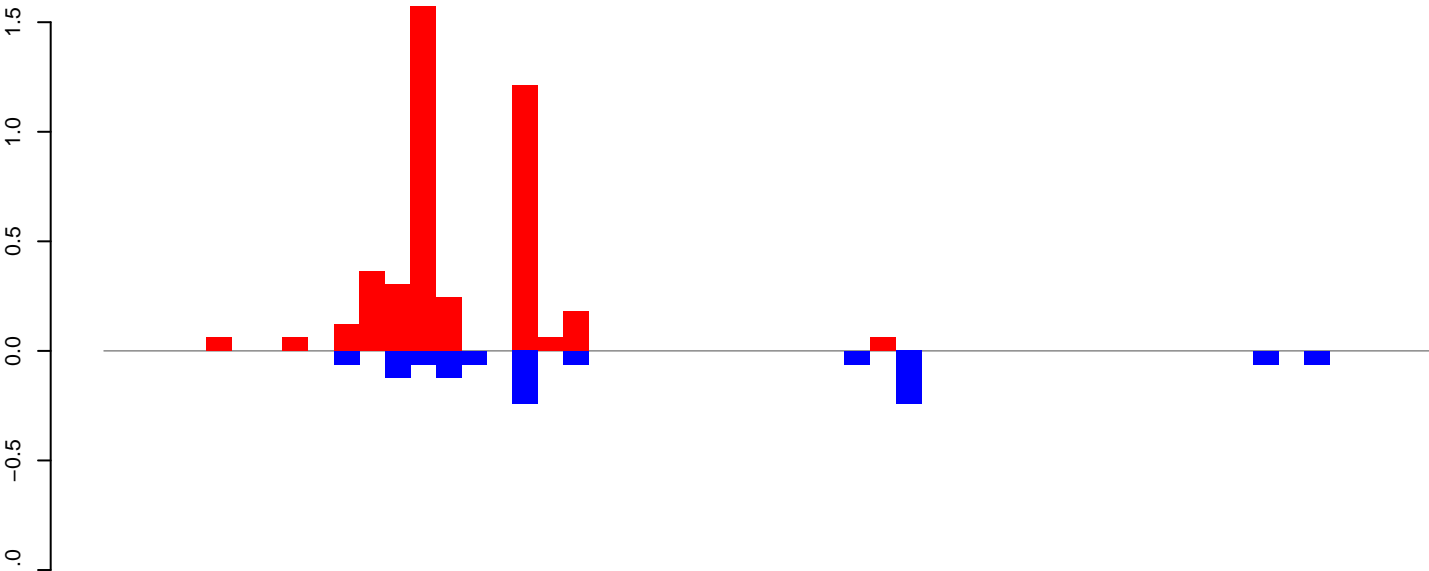


AeAlbo_C636_B2_FHV_c44y_1.rep

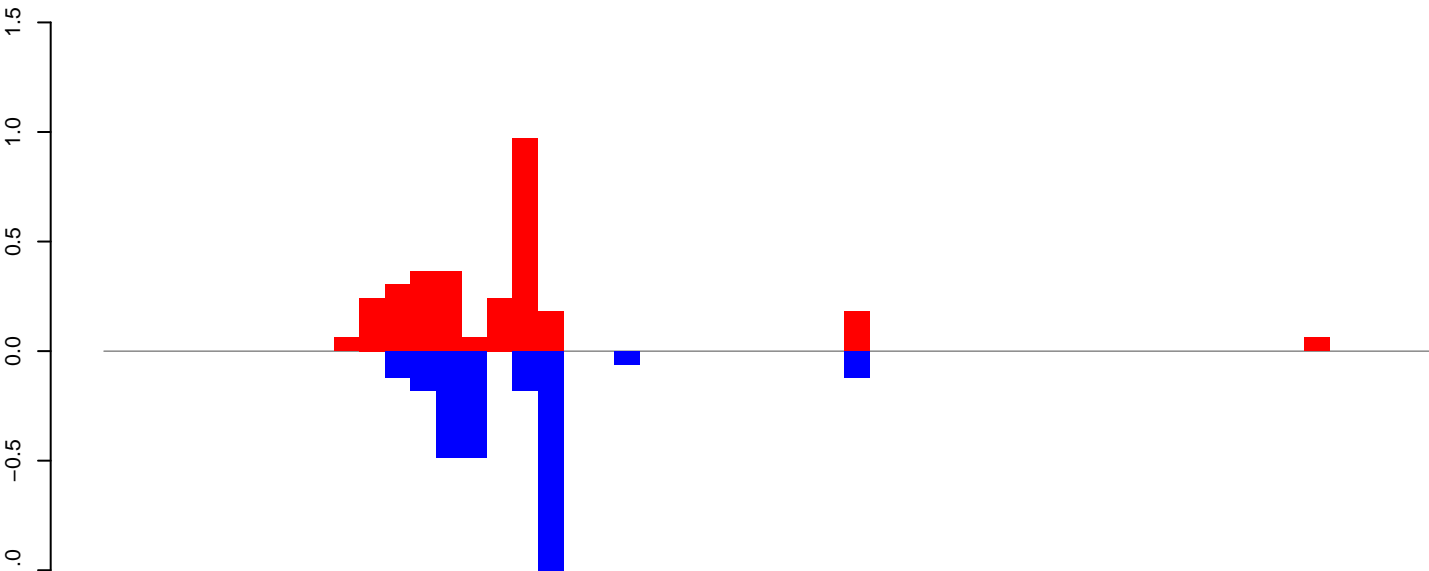


Window size=25, length=1064, TE@rnd-1_family-93@DNA:1-1064

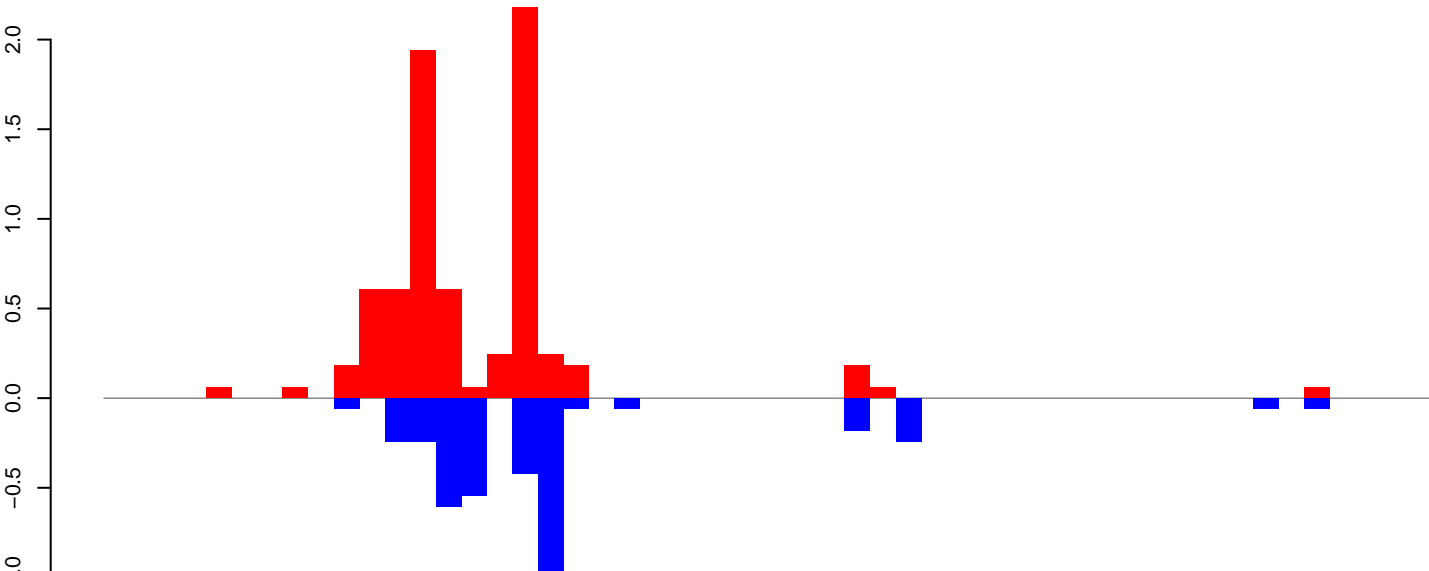
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

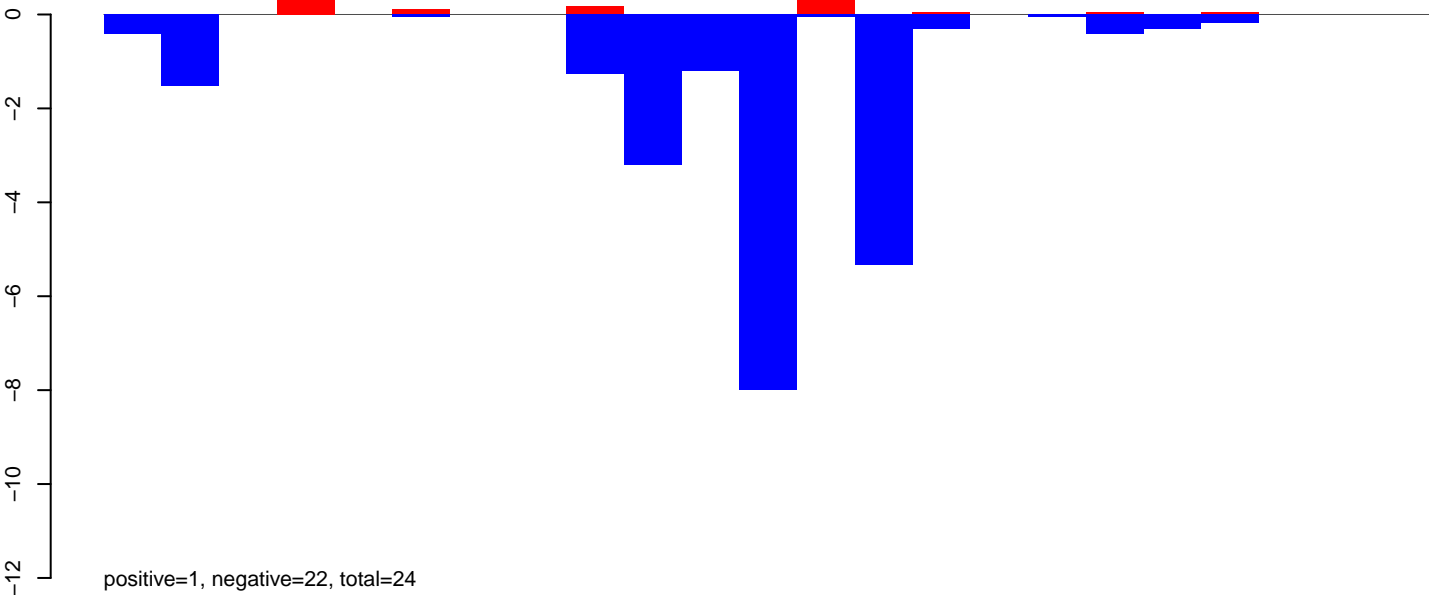


AeAlbo_C636_B2_FHV_c44y_1.rep

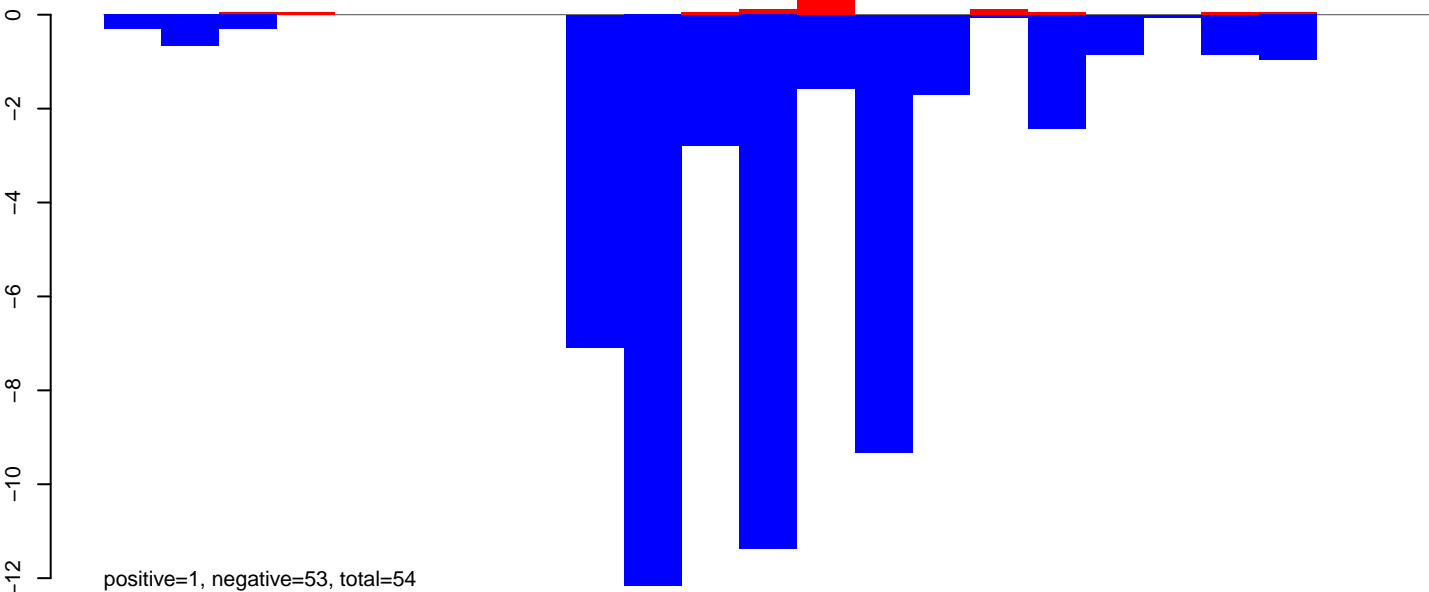


Window size=25, length=1276, TE@rnd-1_family-63@SINE_tRNA:1-1276

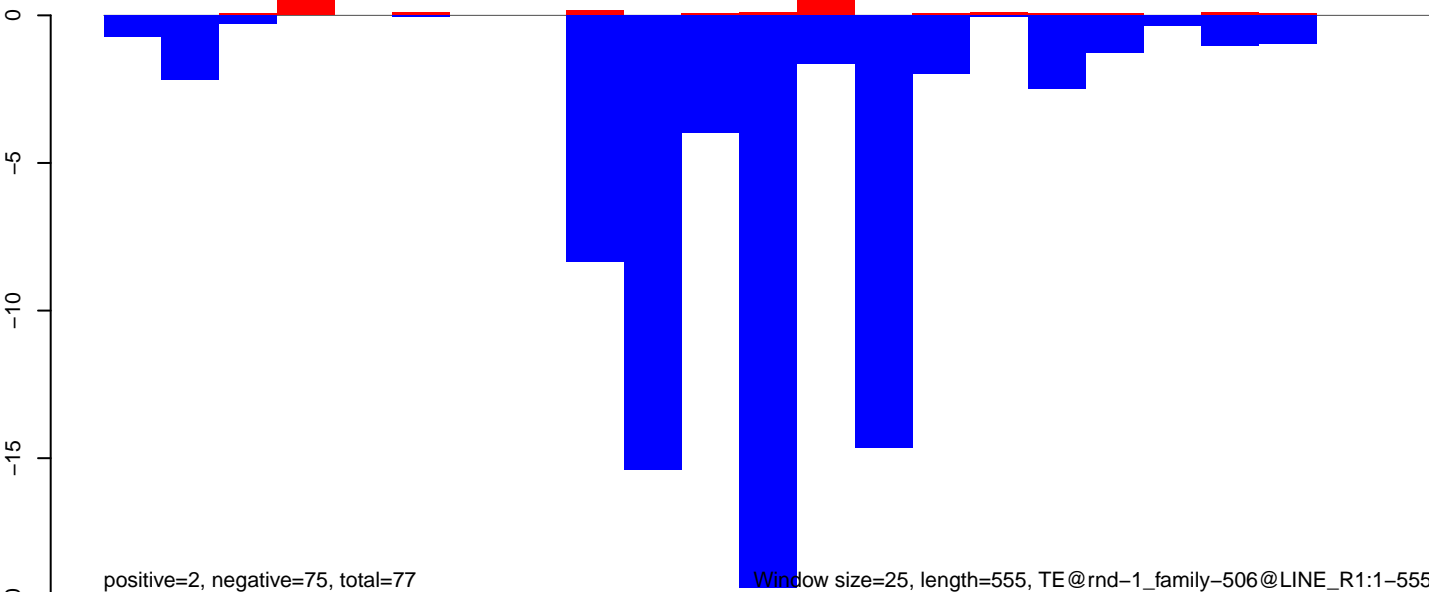
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

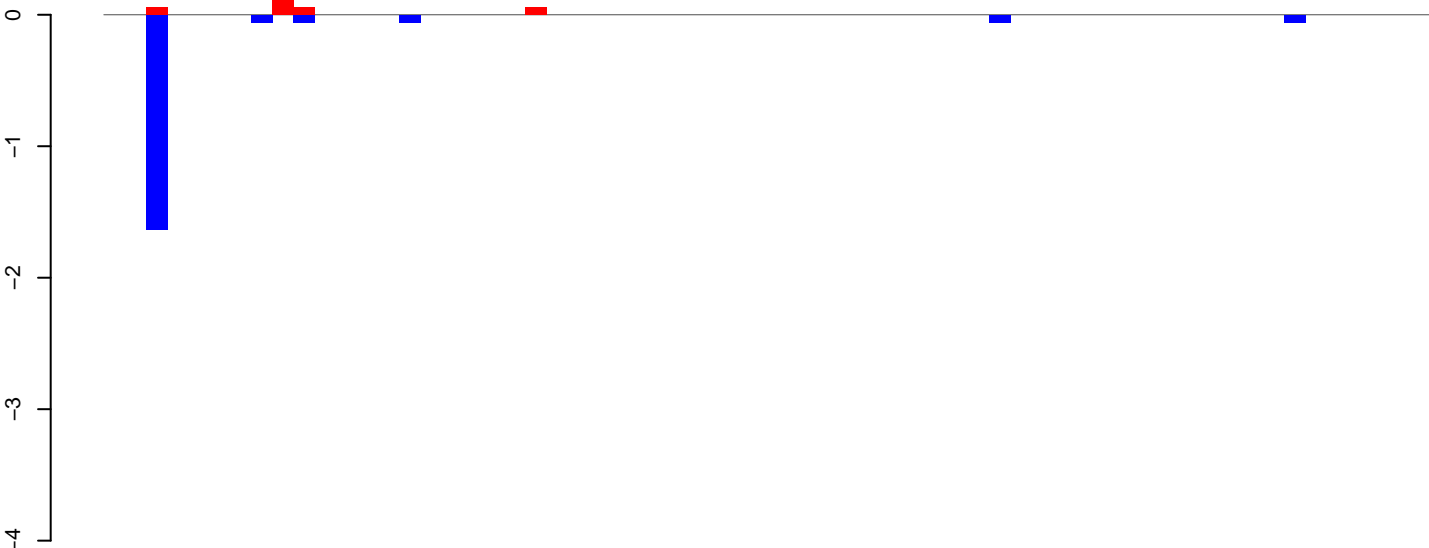


AeAlbo_C636_B2_FHV_c44y_1.rep



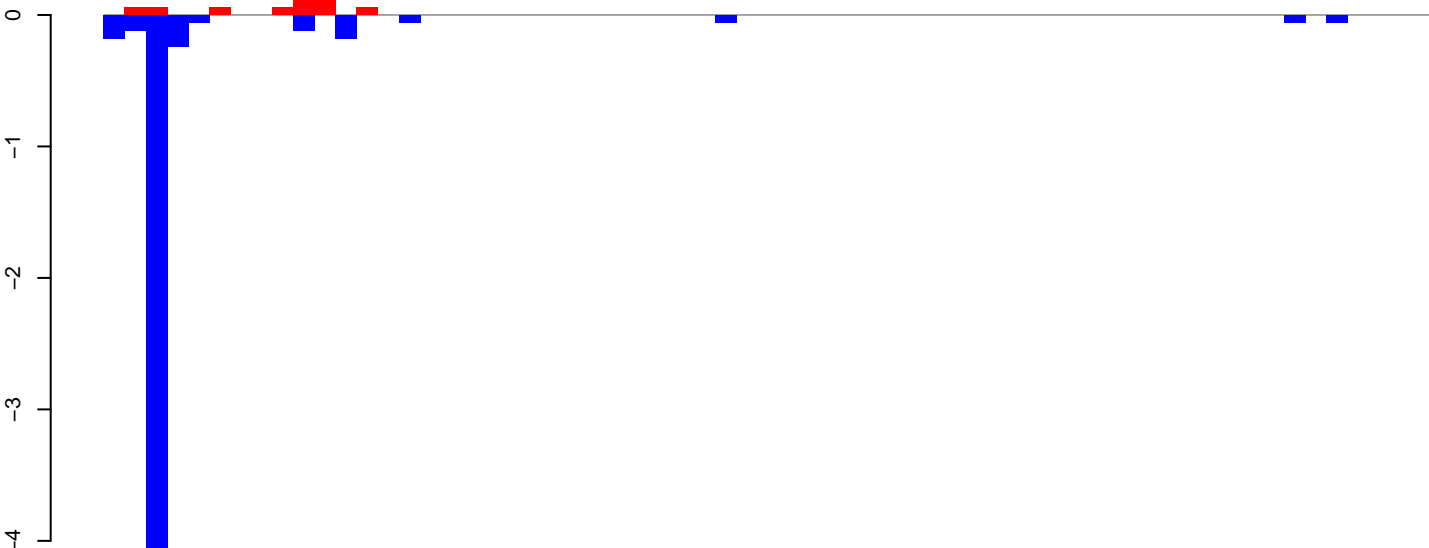
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



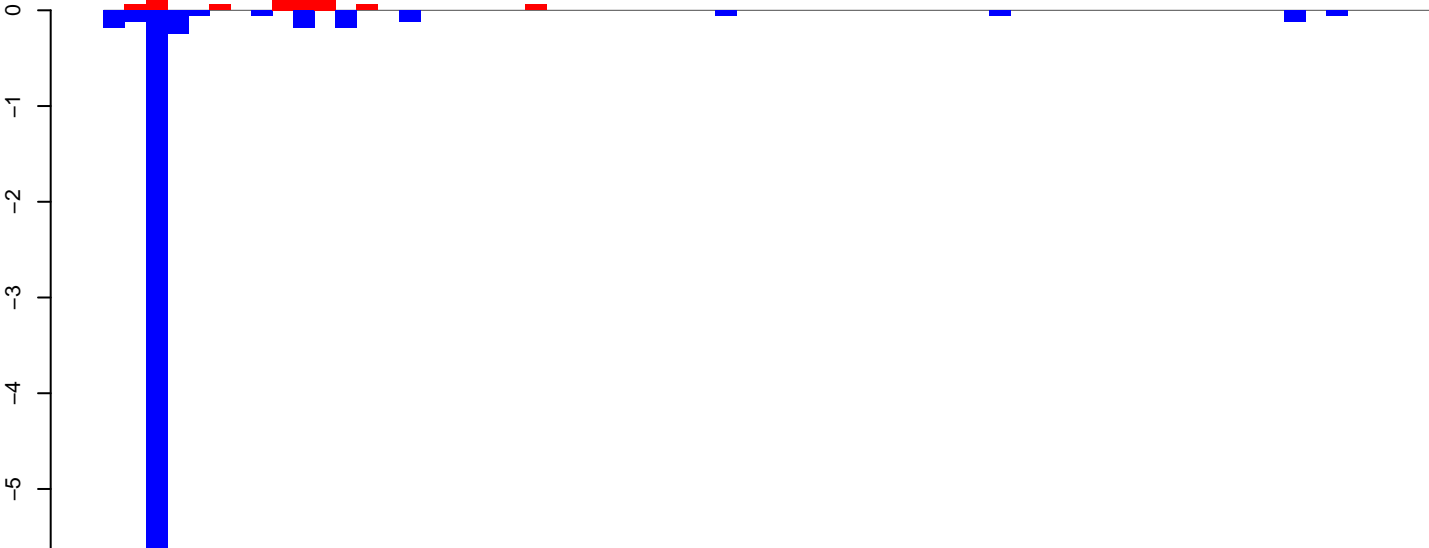
positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=5, total=6

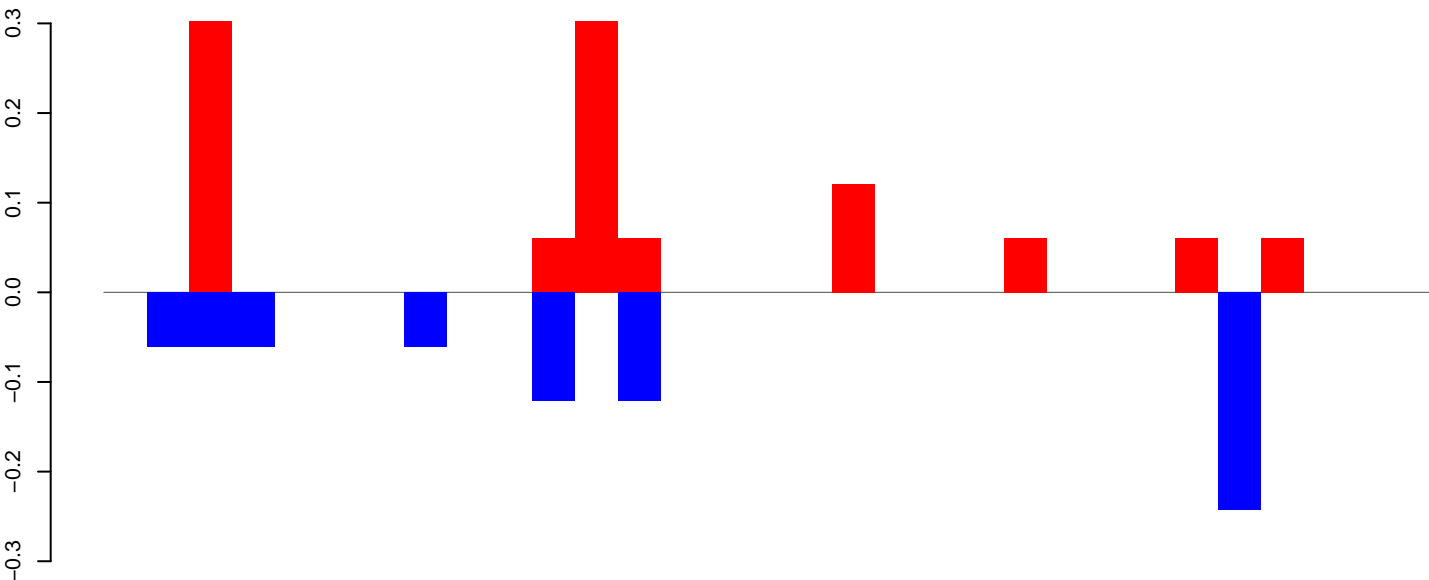
AeAlbo_C636_B2_FHV_c44y_1.rep



positive=1, negative=7, total=8

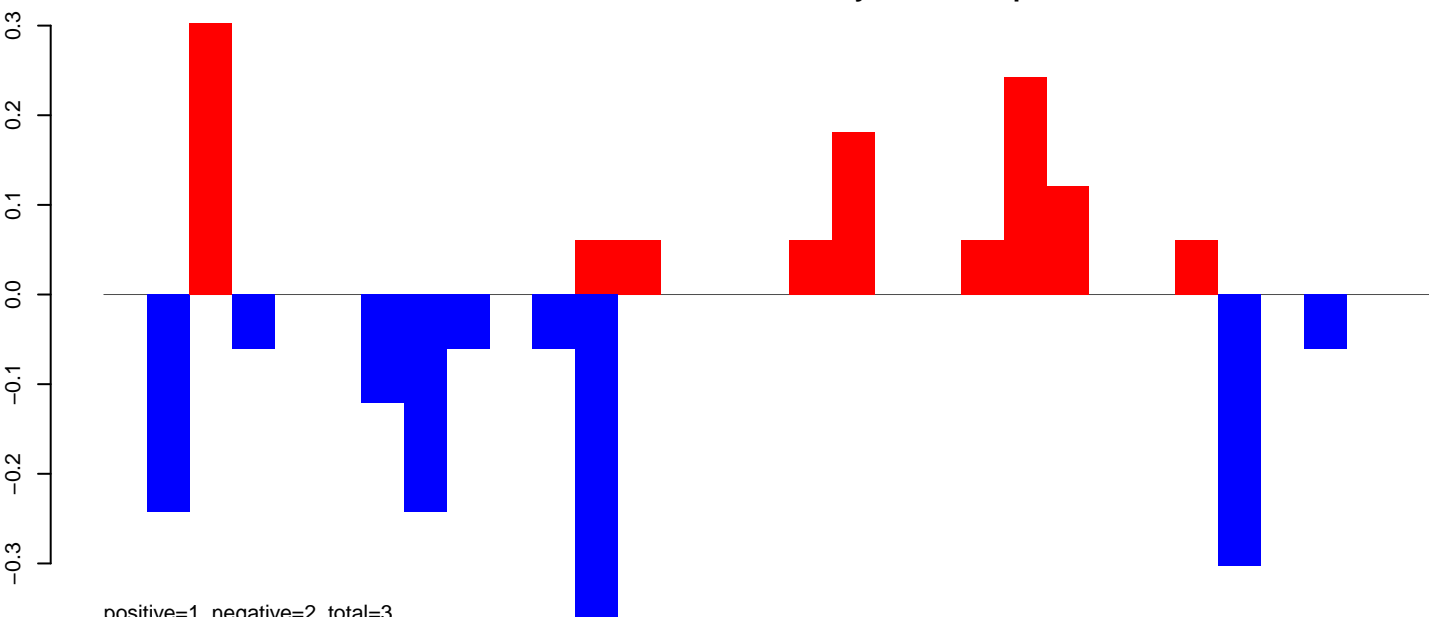
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



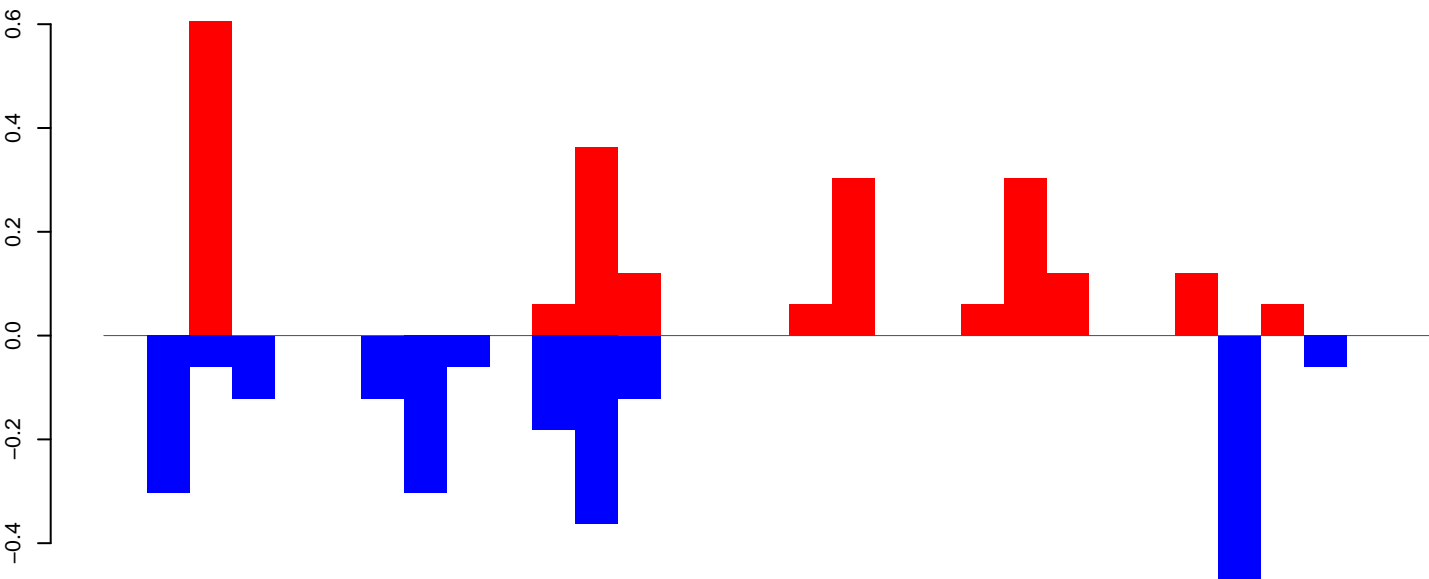
positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=2, total=3

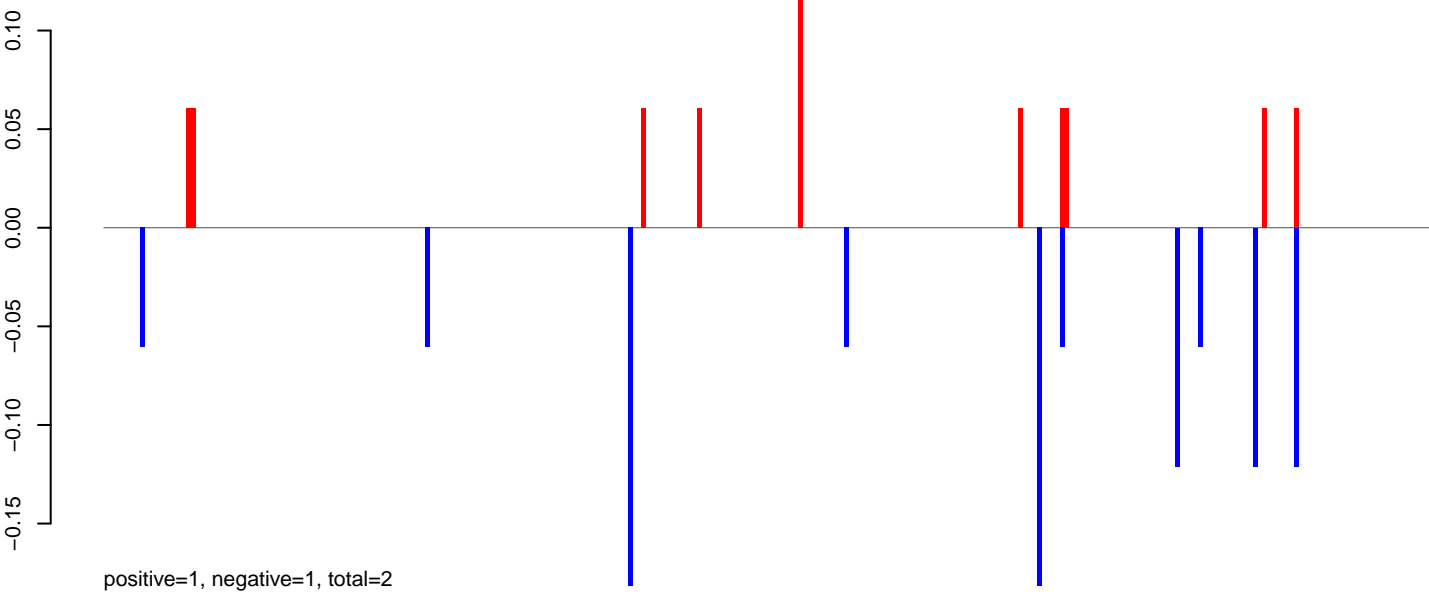
AeAlbo_C636_B2_FHV_c44y_1.rep



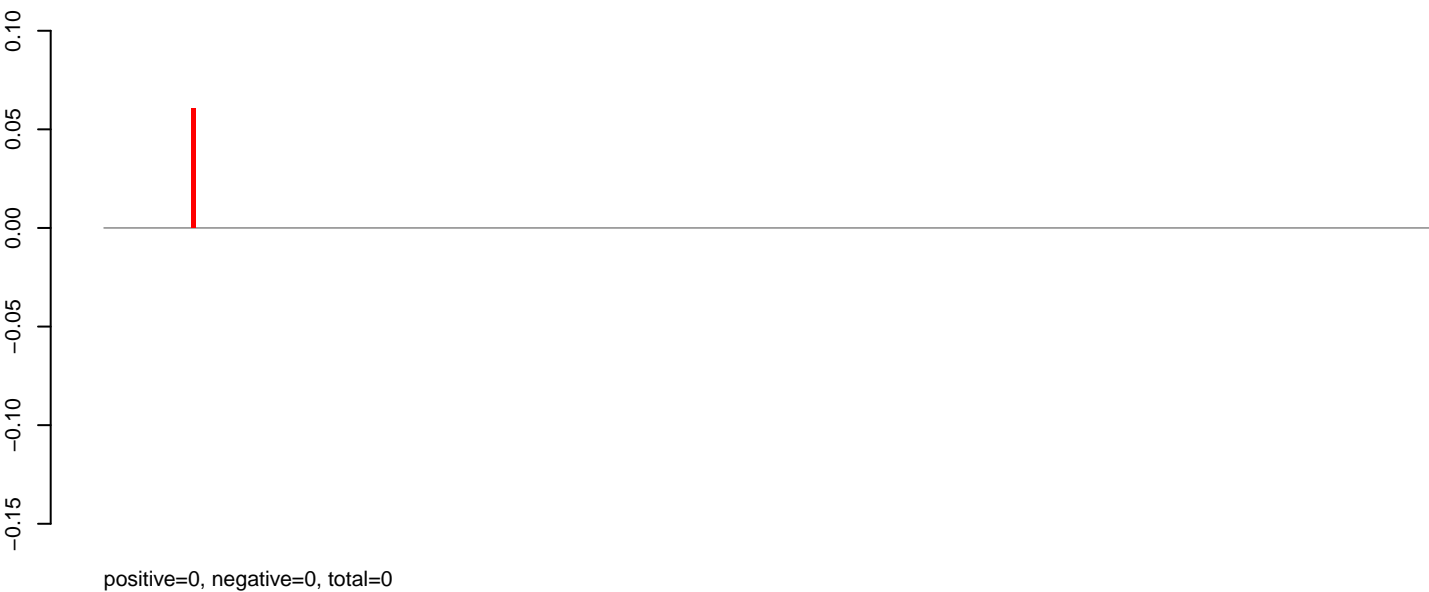
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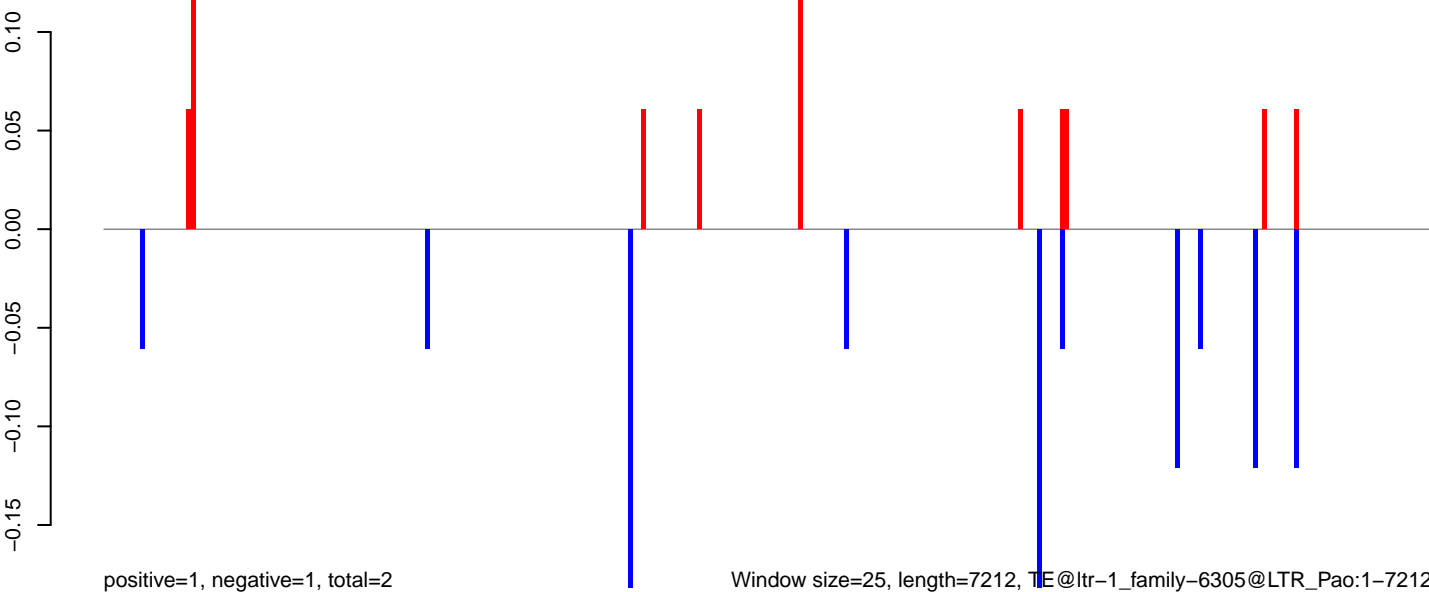
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



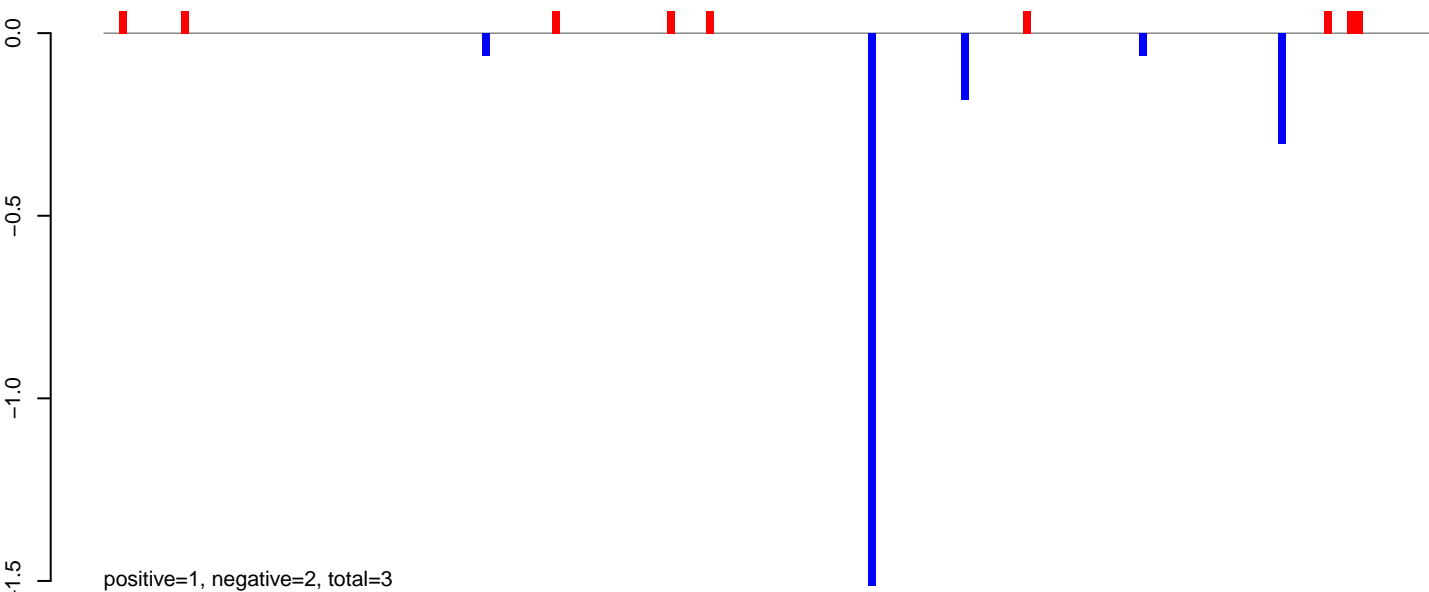
AeAlbo_C636_B2_FHV_c44y_1.rep



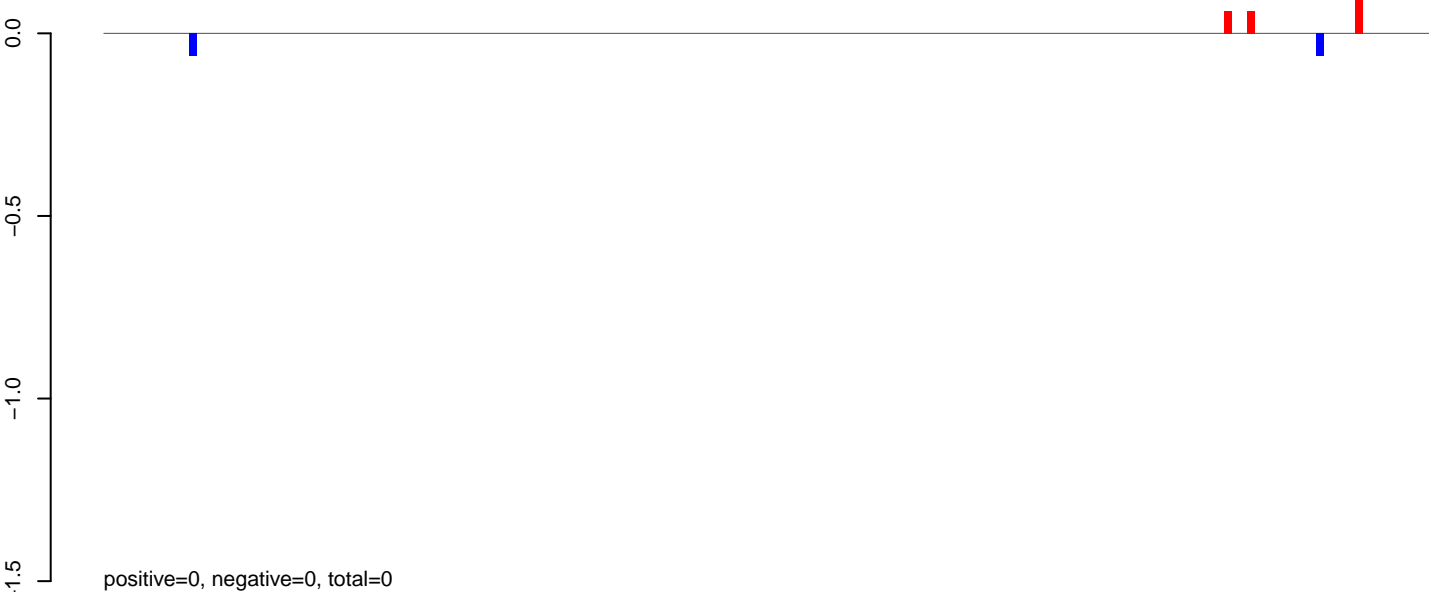
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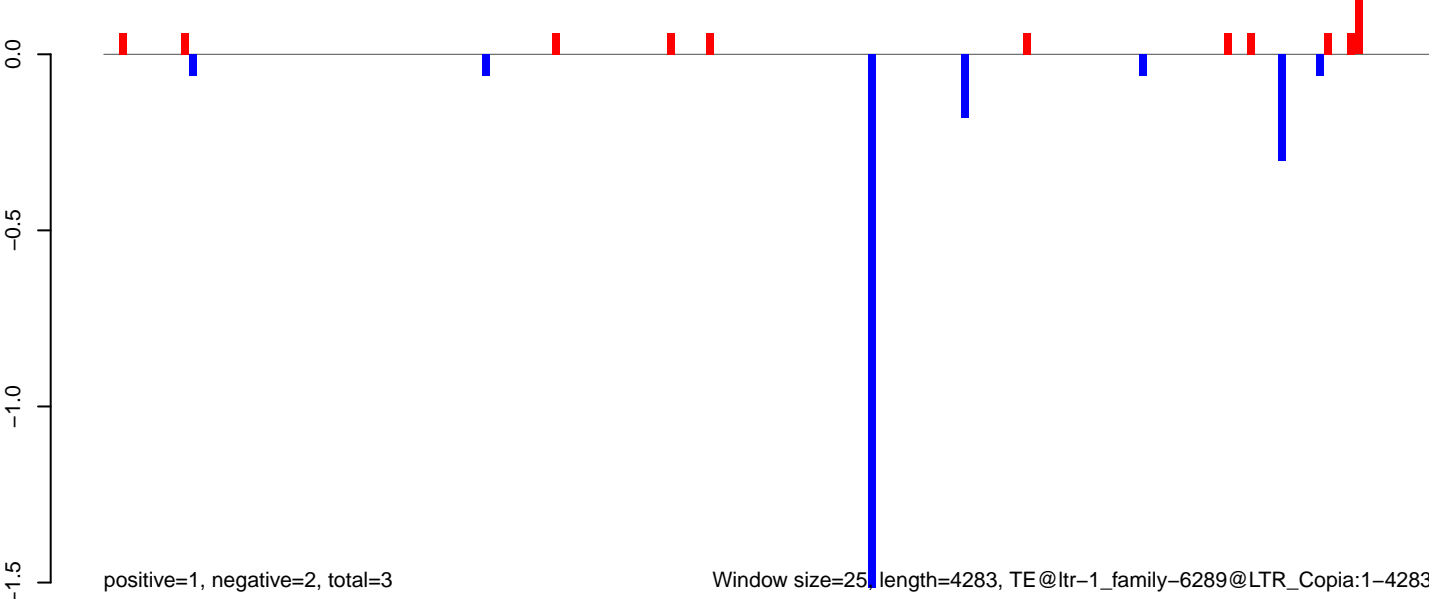
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

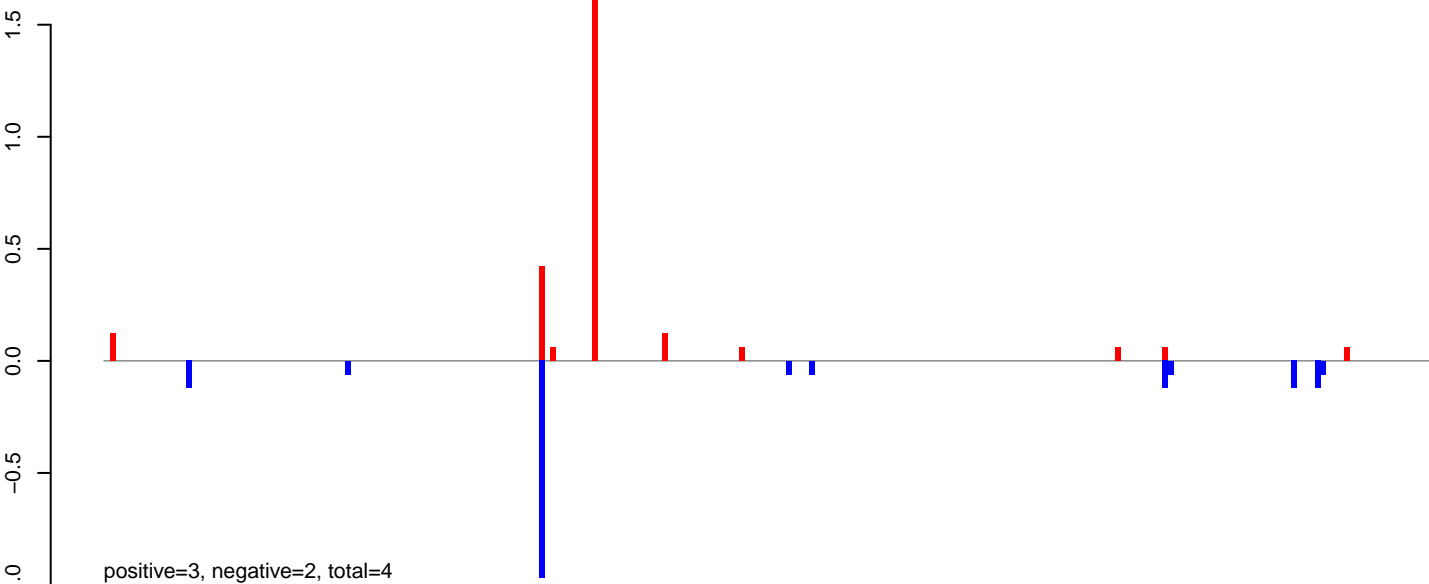


AeAlbo_C636_B2_FHV_c44y_1.rep

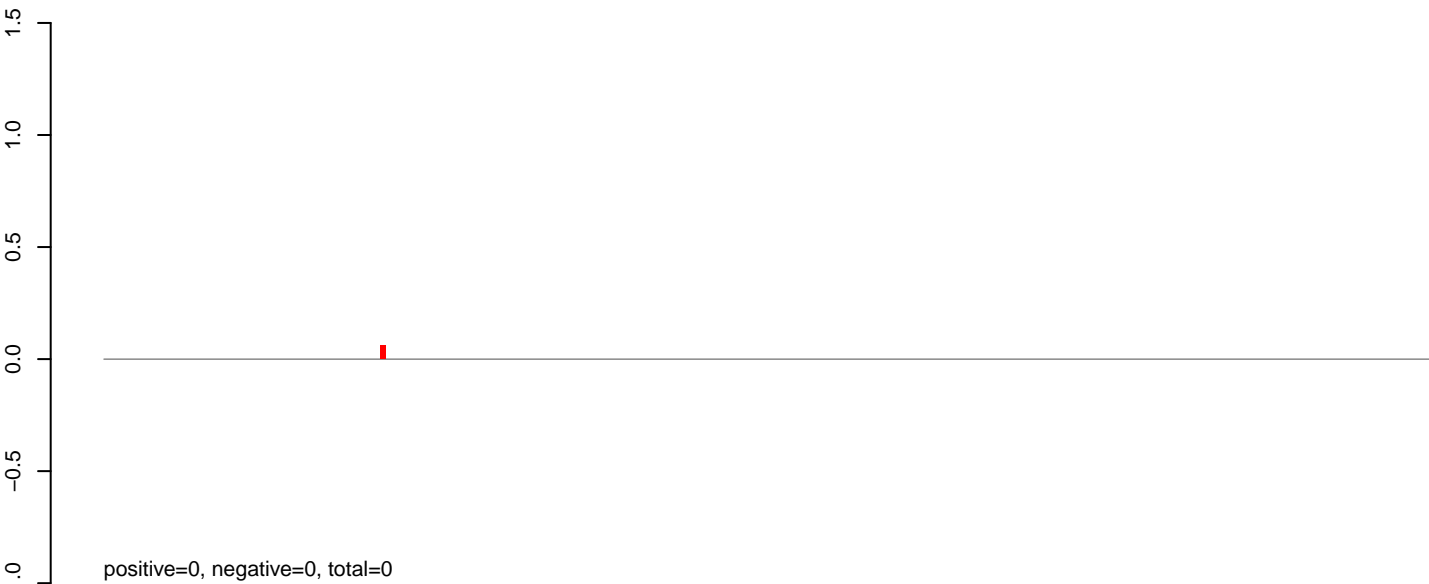


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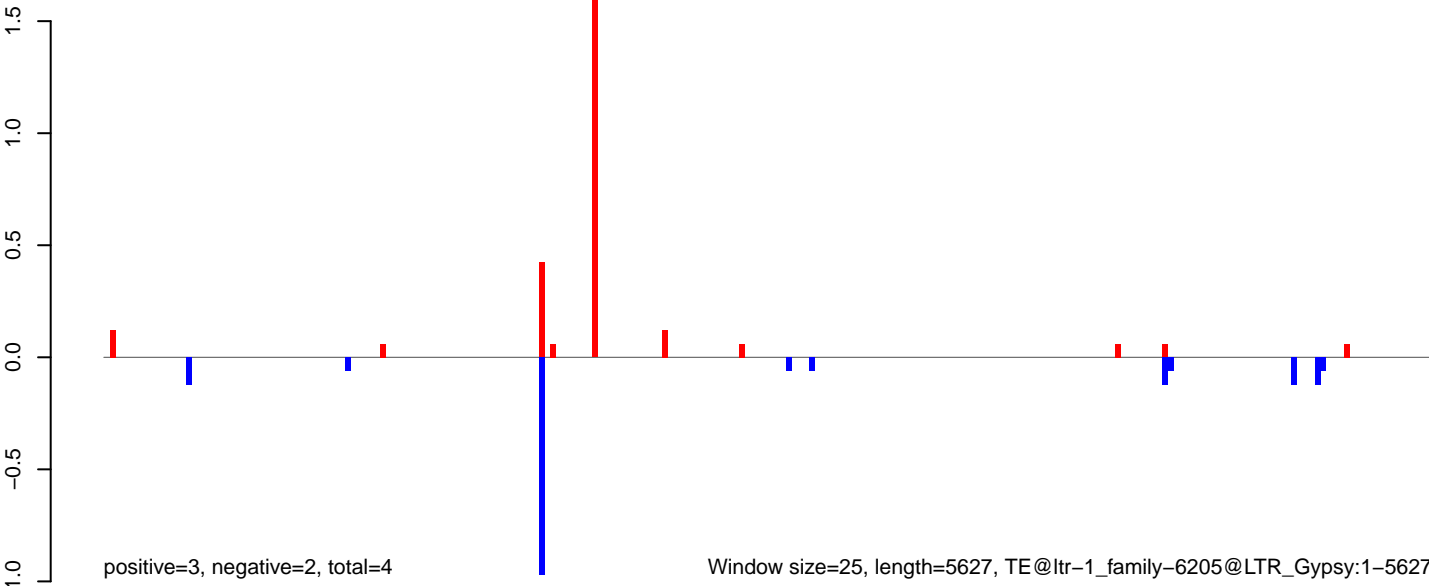
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



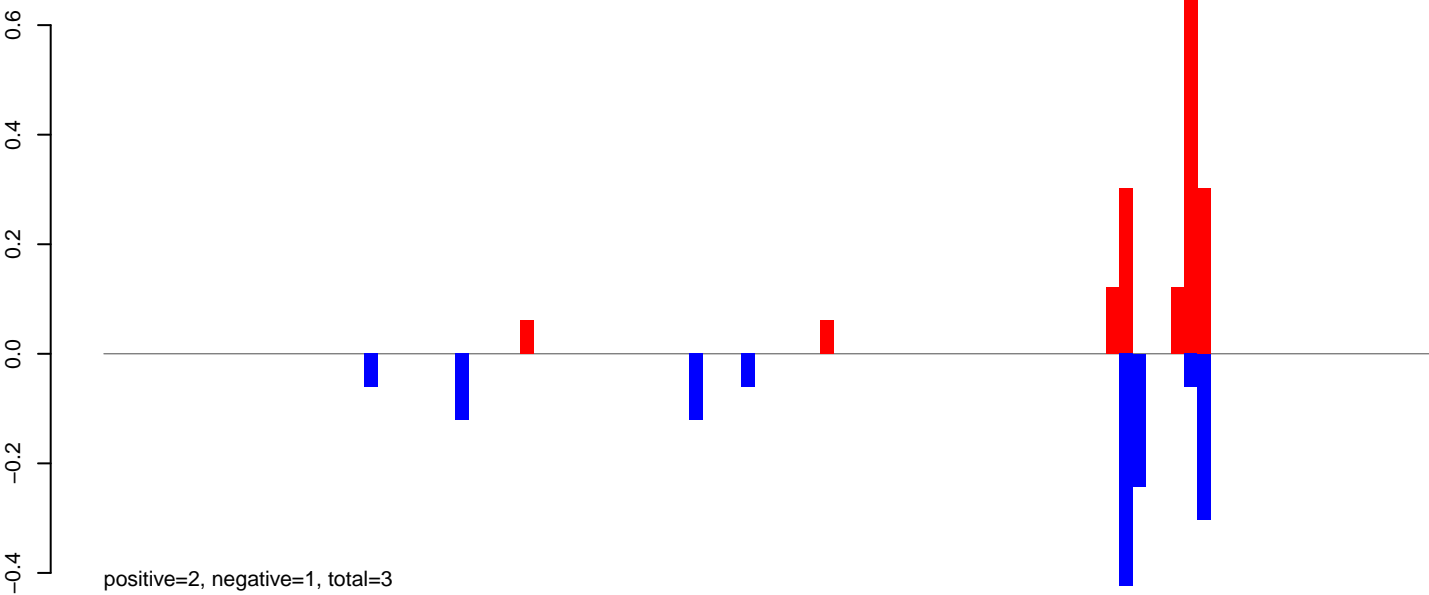
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



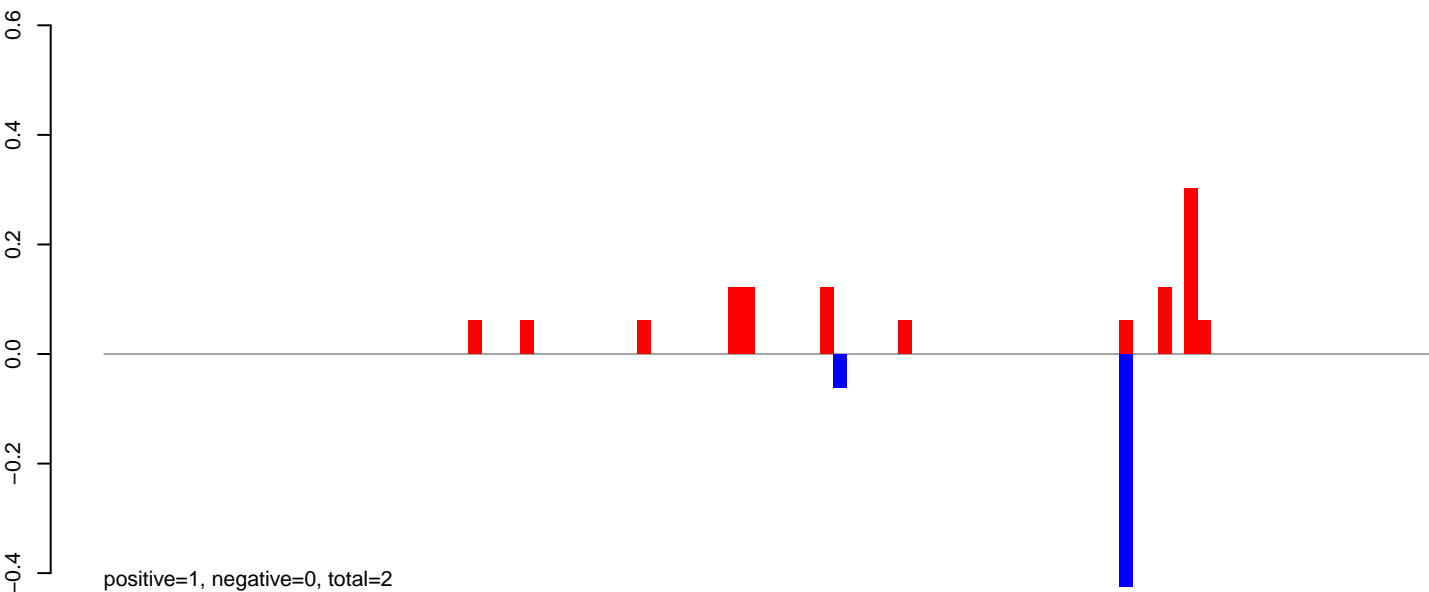
AeAlbo_C636_B2_FHV_c44y_1.rep



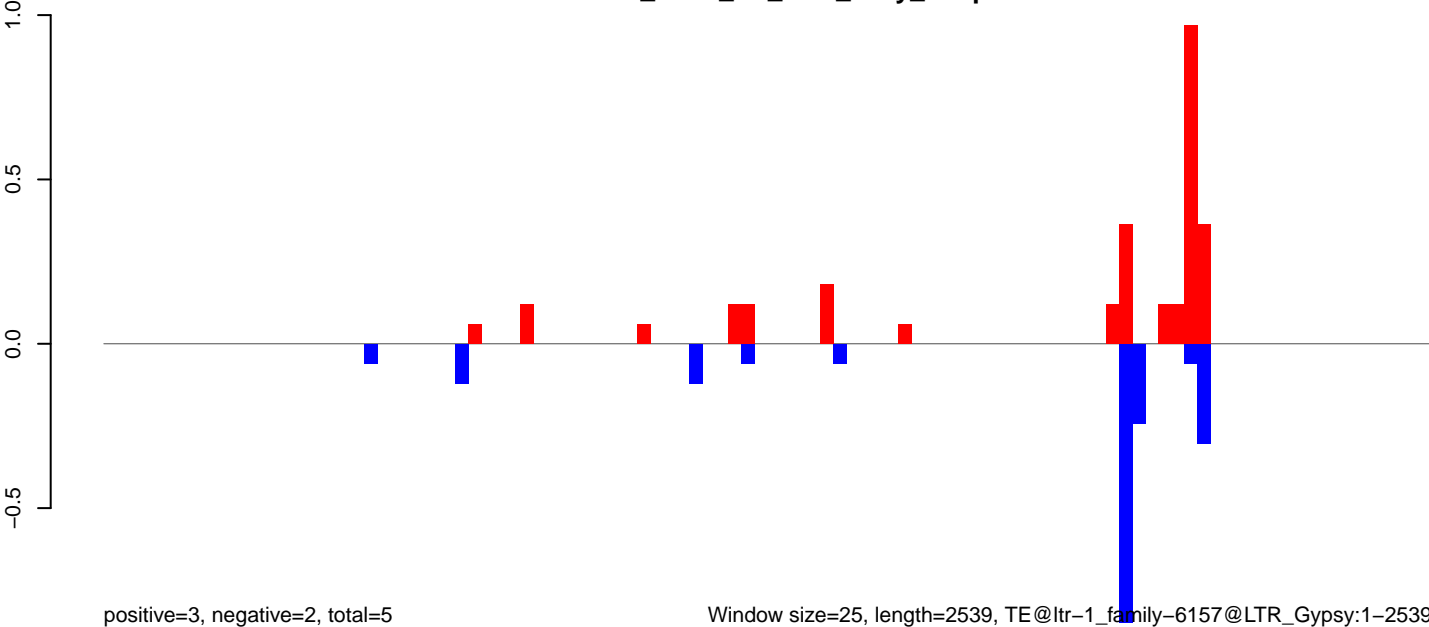
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

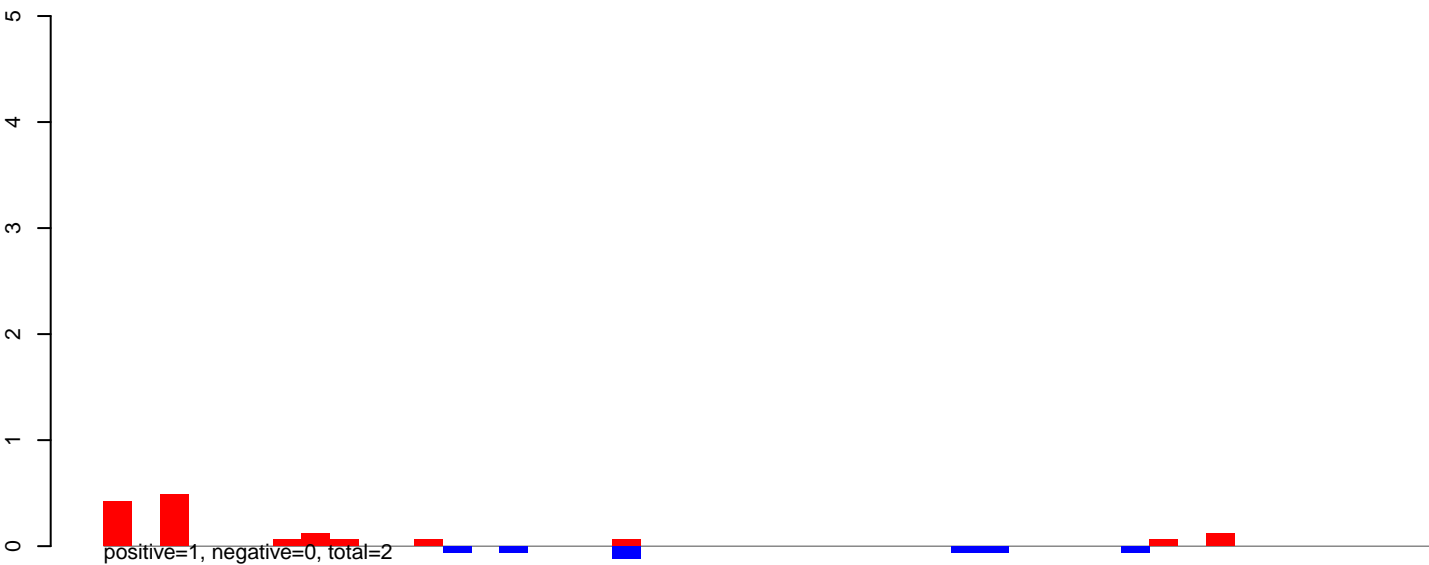


AeAlbo_C636_B2_FHV_c44y_1.rep

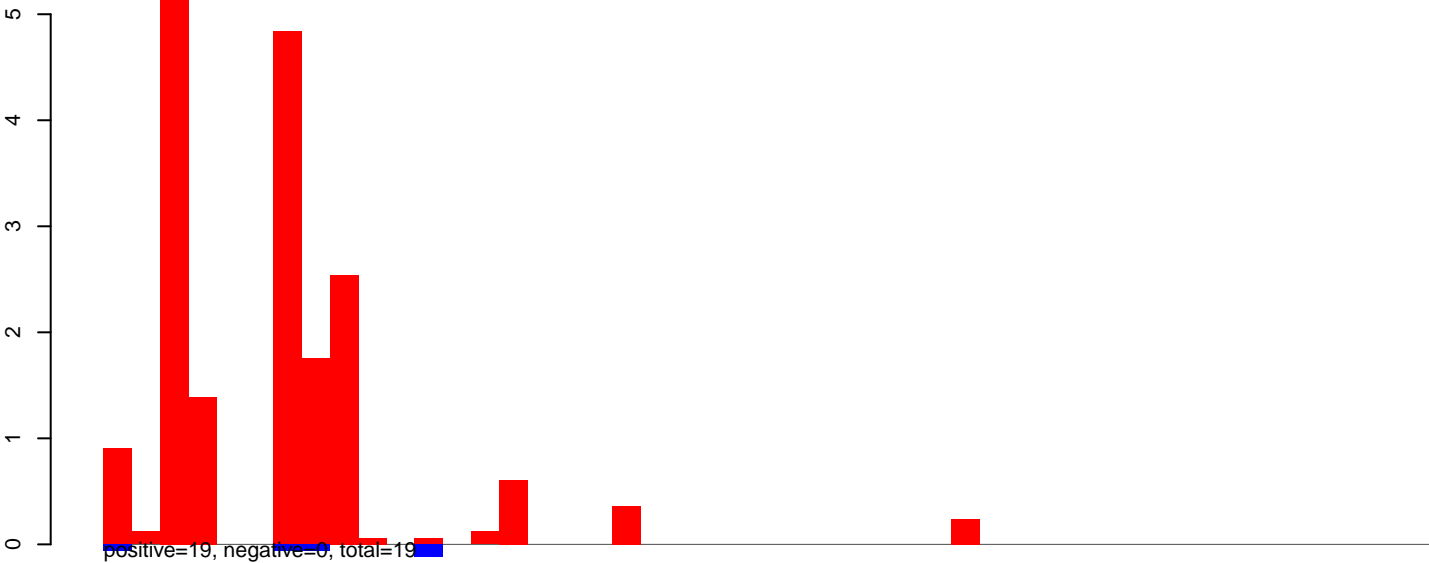


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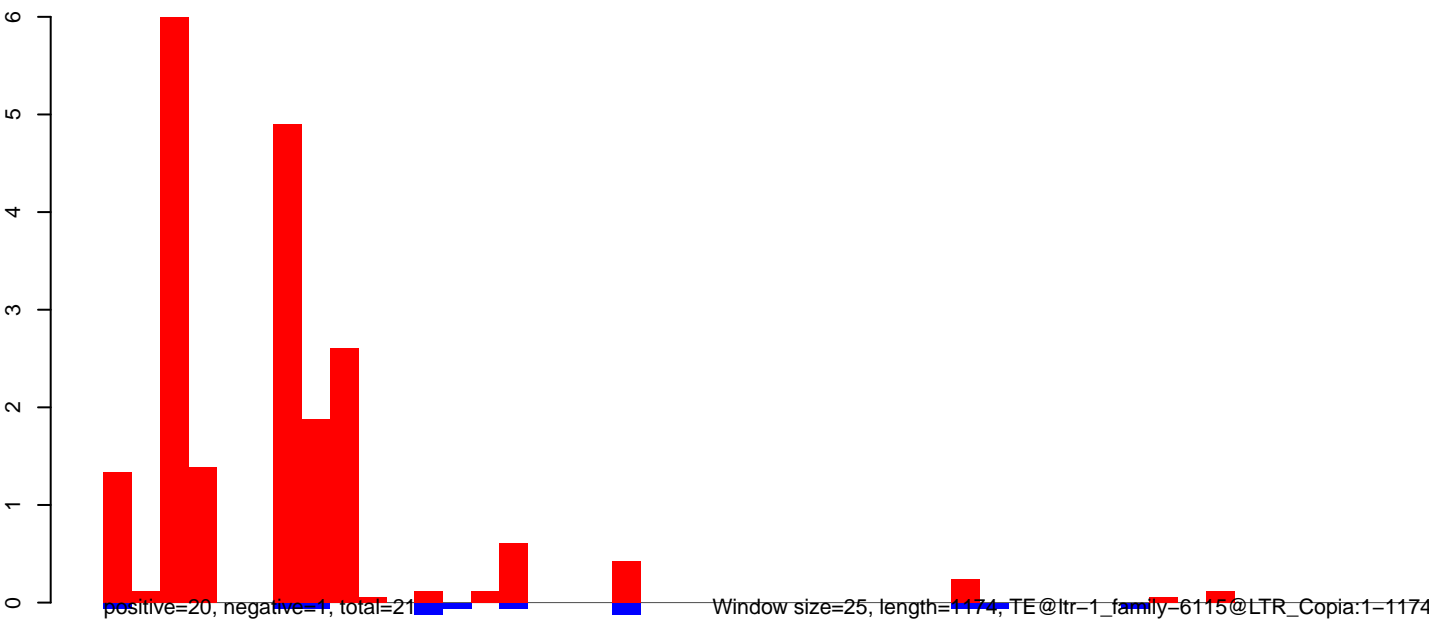
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



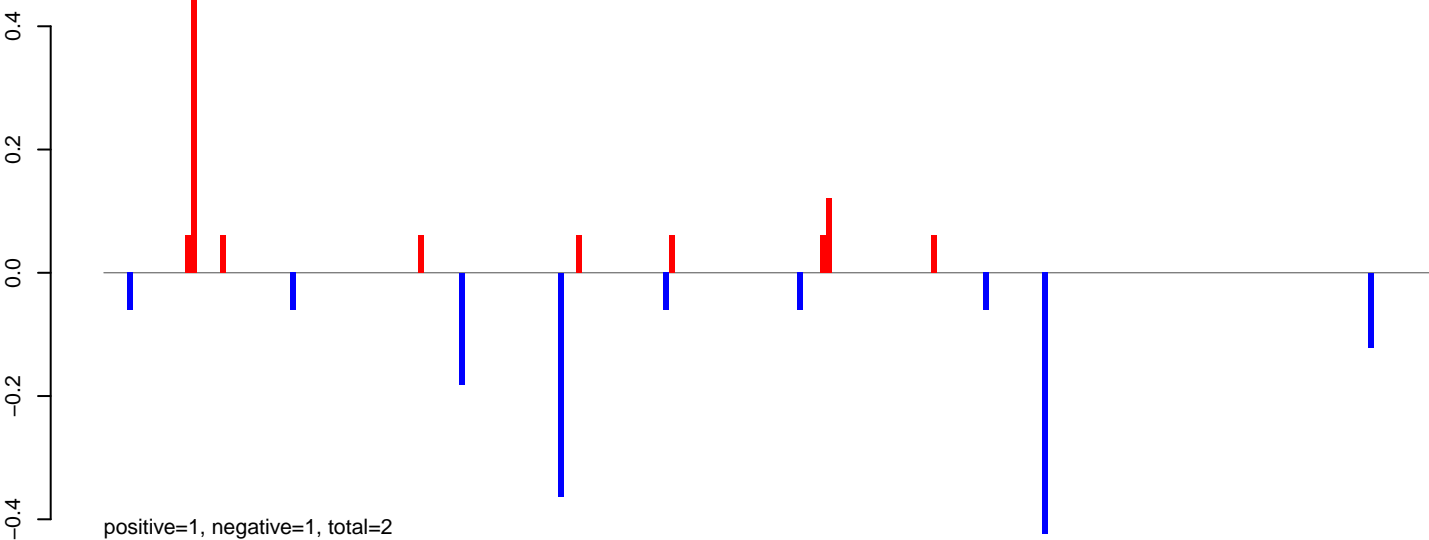
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



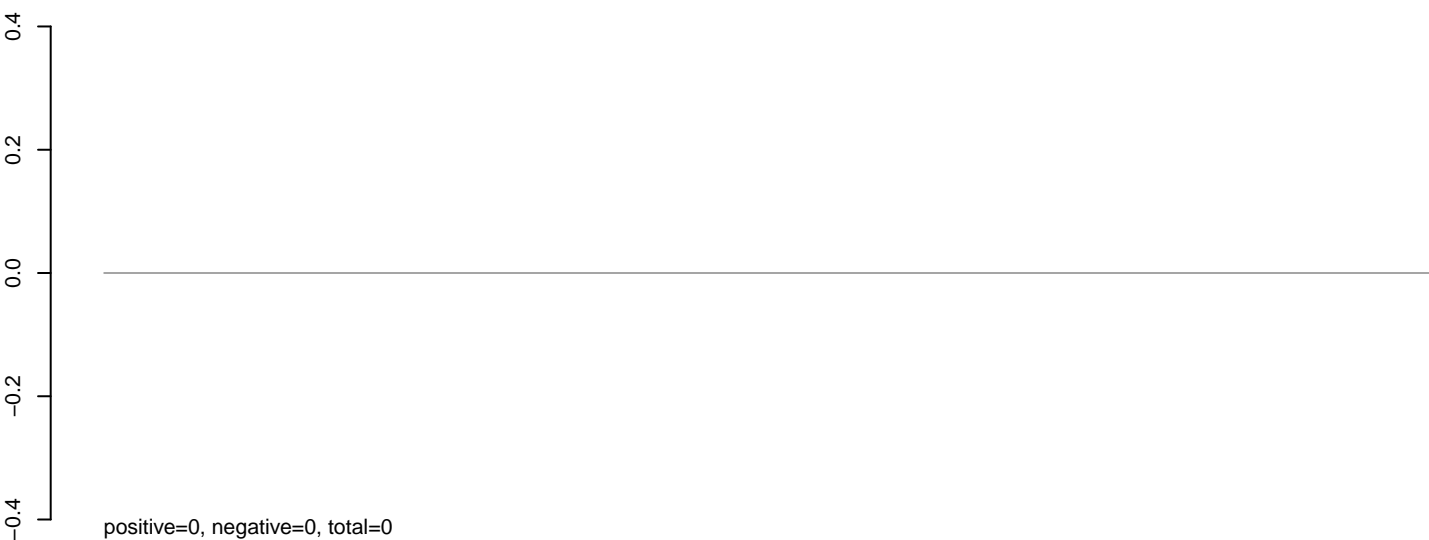
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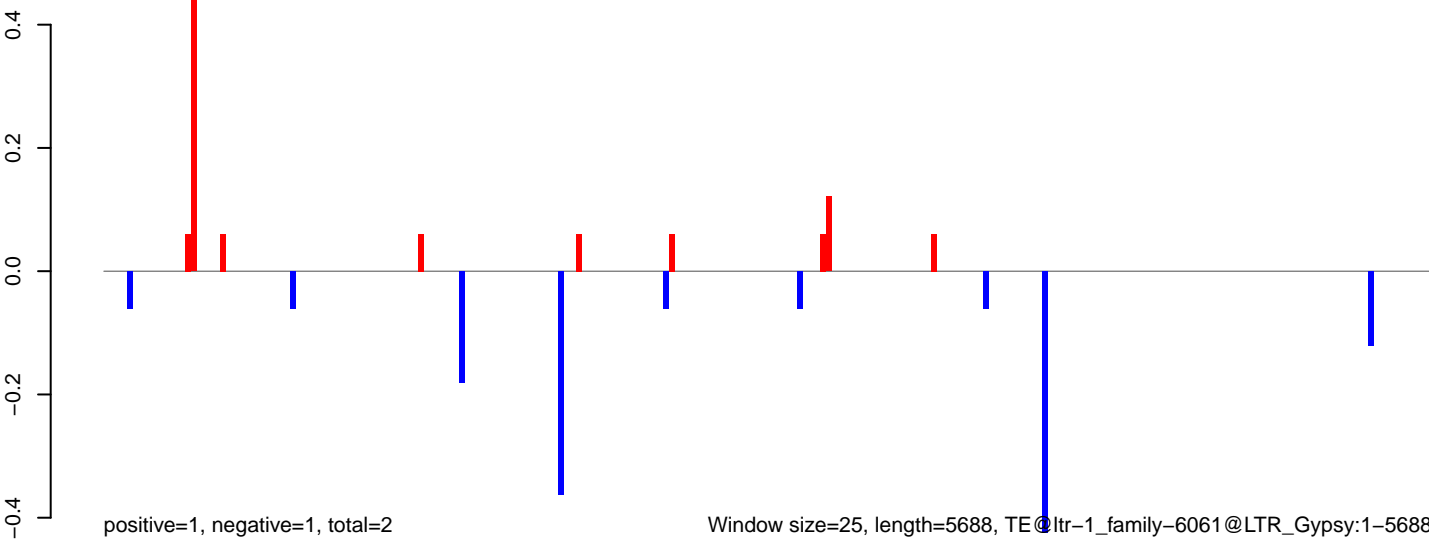
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

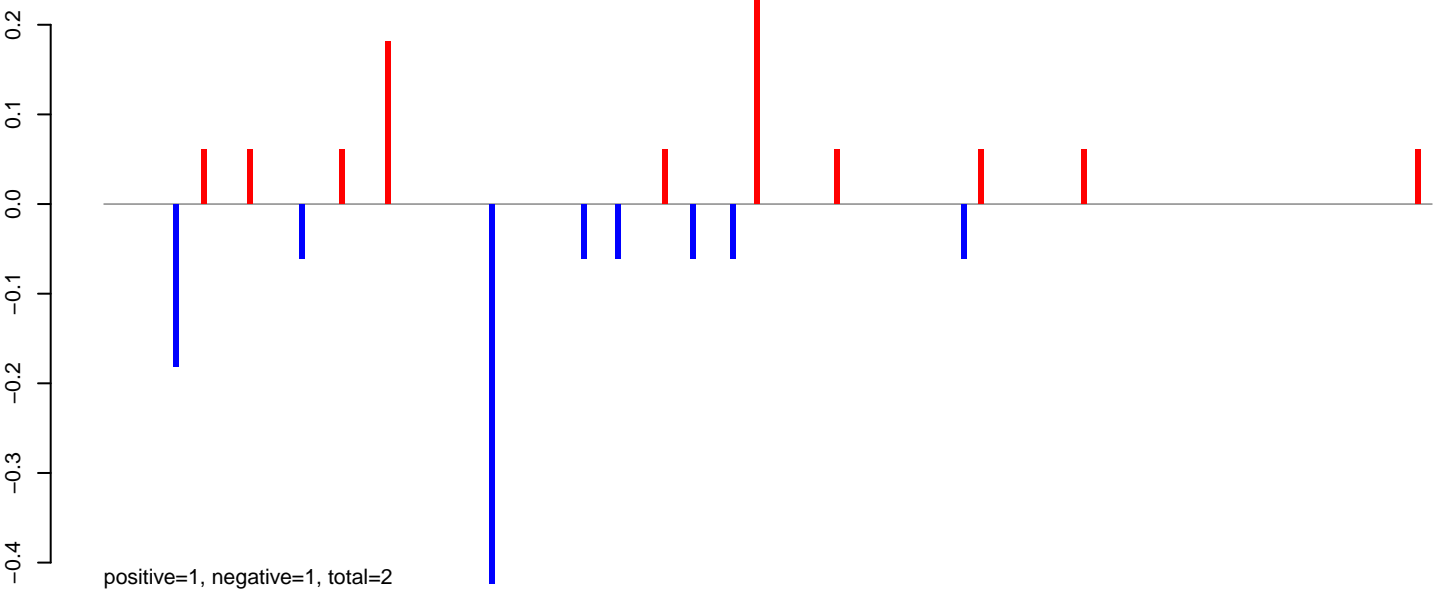


AeAlbo_C636_B2_FHV_c44y_1.rep

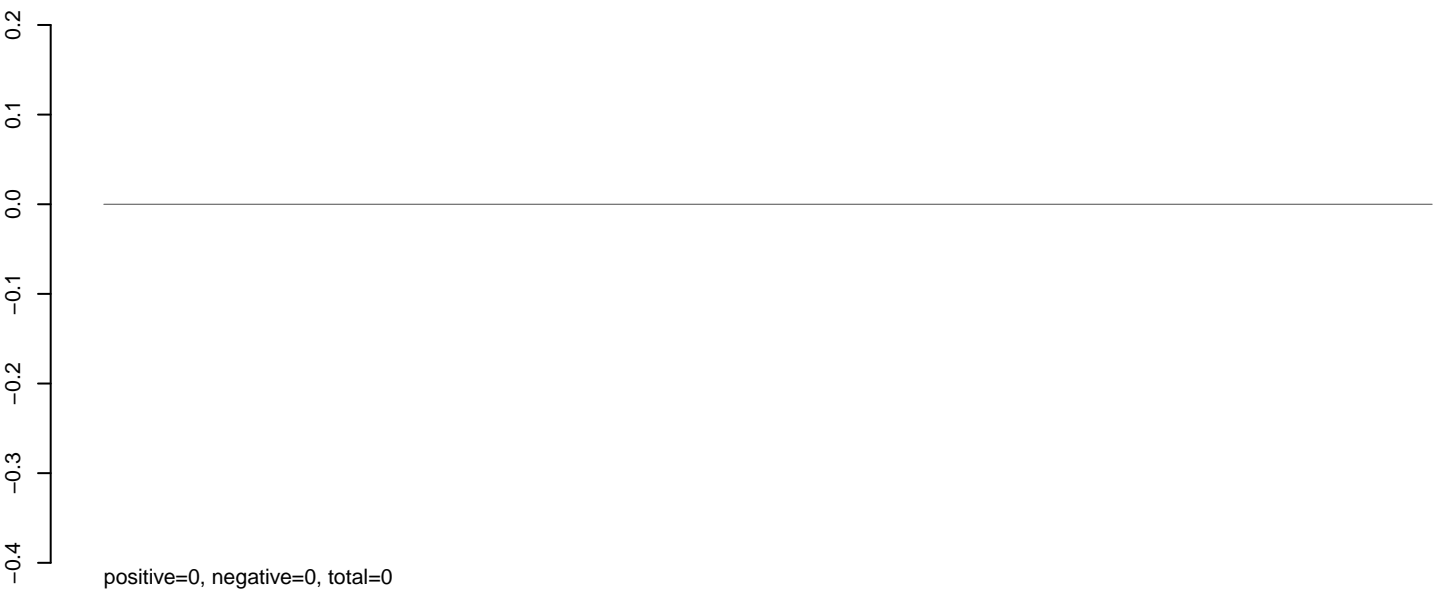


Window size=25, length=5688, TE@ltr-1_family-6061@LTR_Gypsy:1-5688

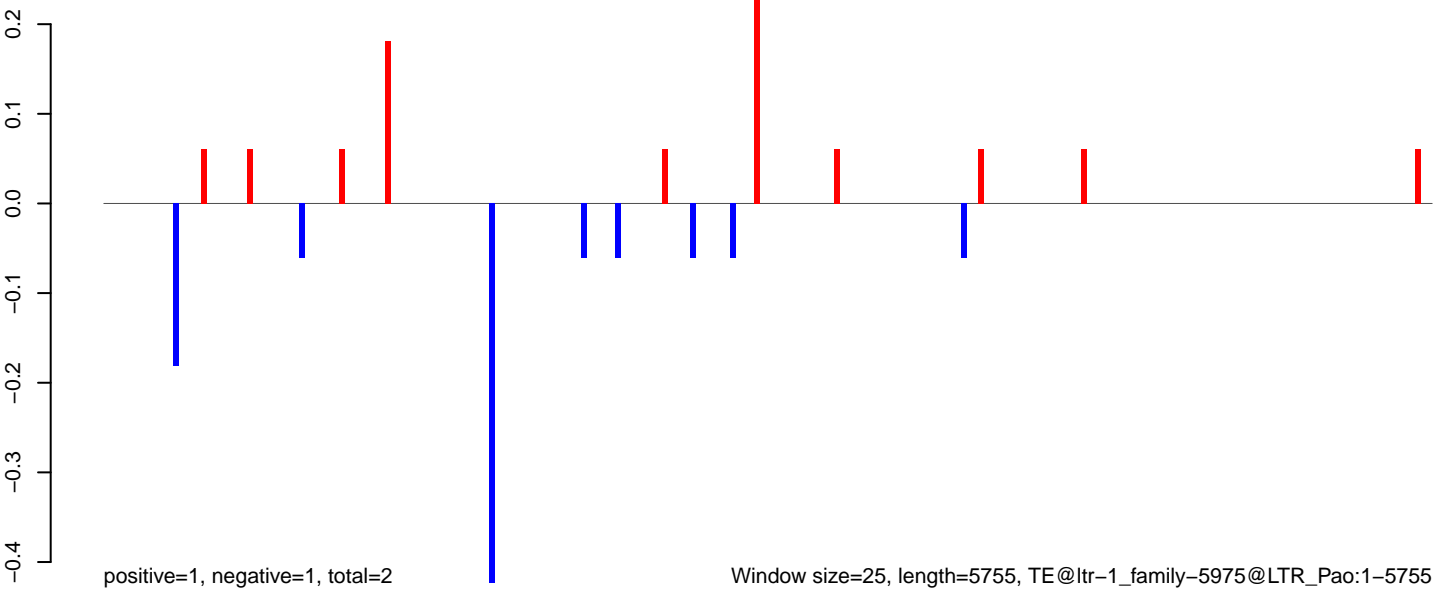
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



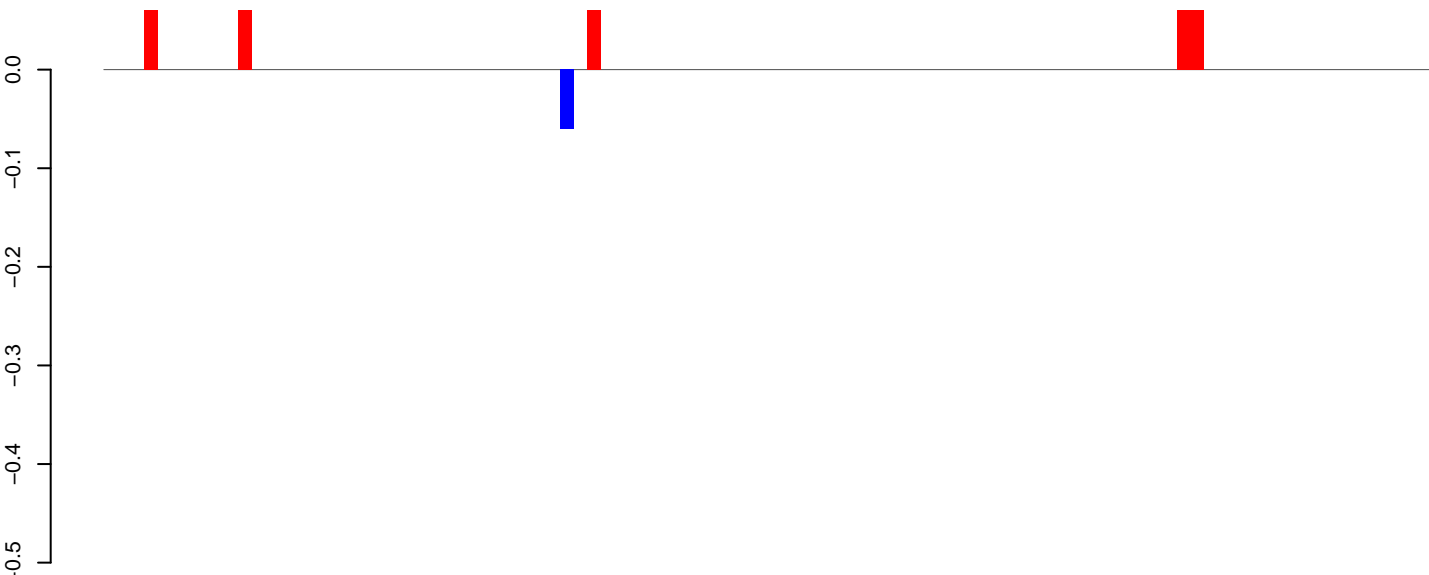
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

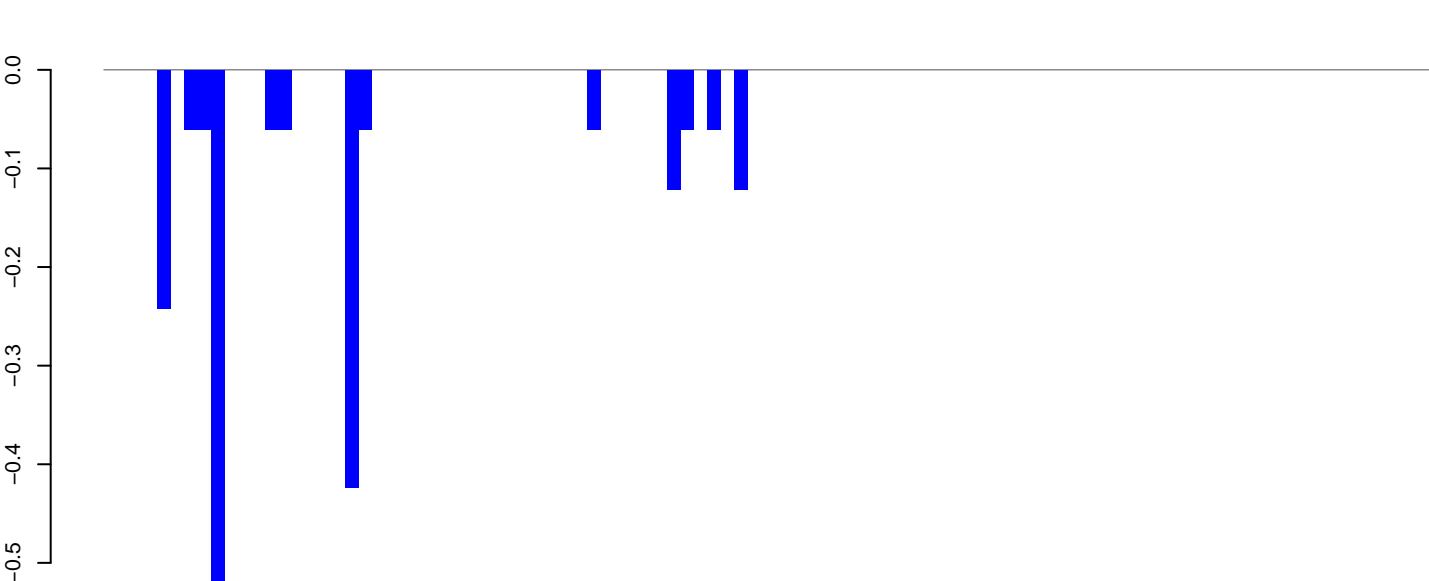


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



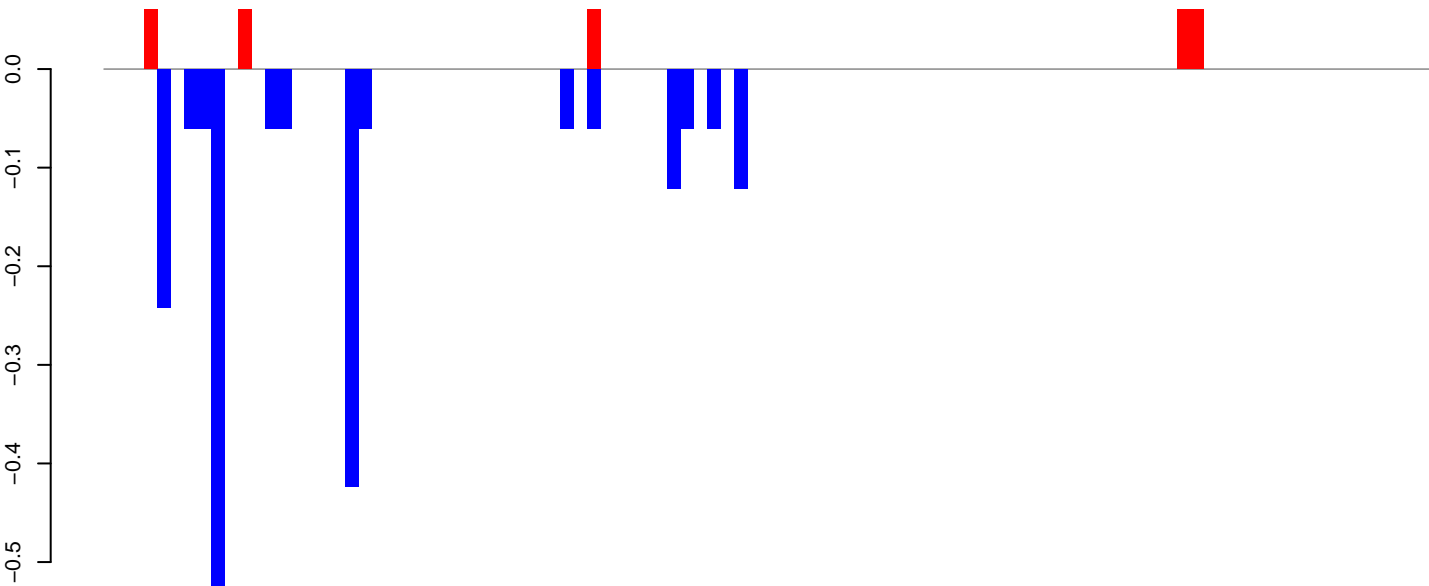
positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep

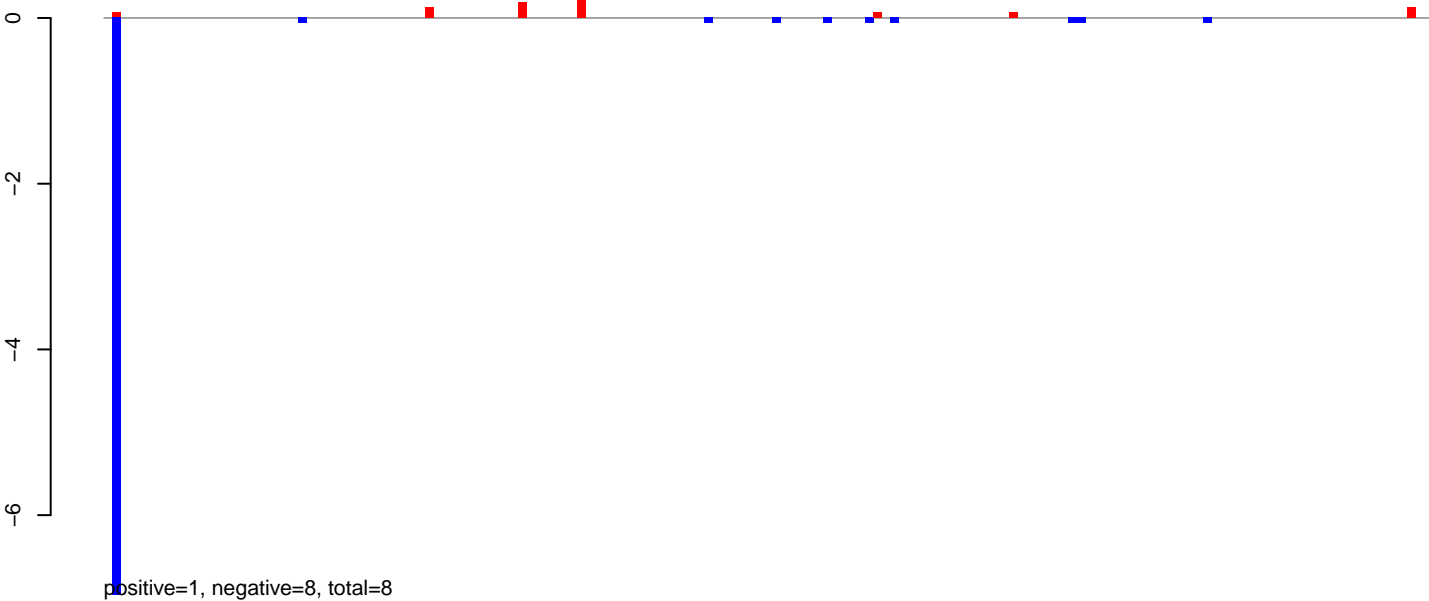


positive=0, negative=2, total=2

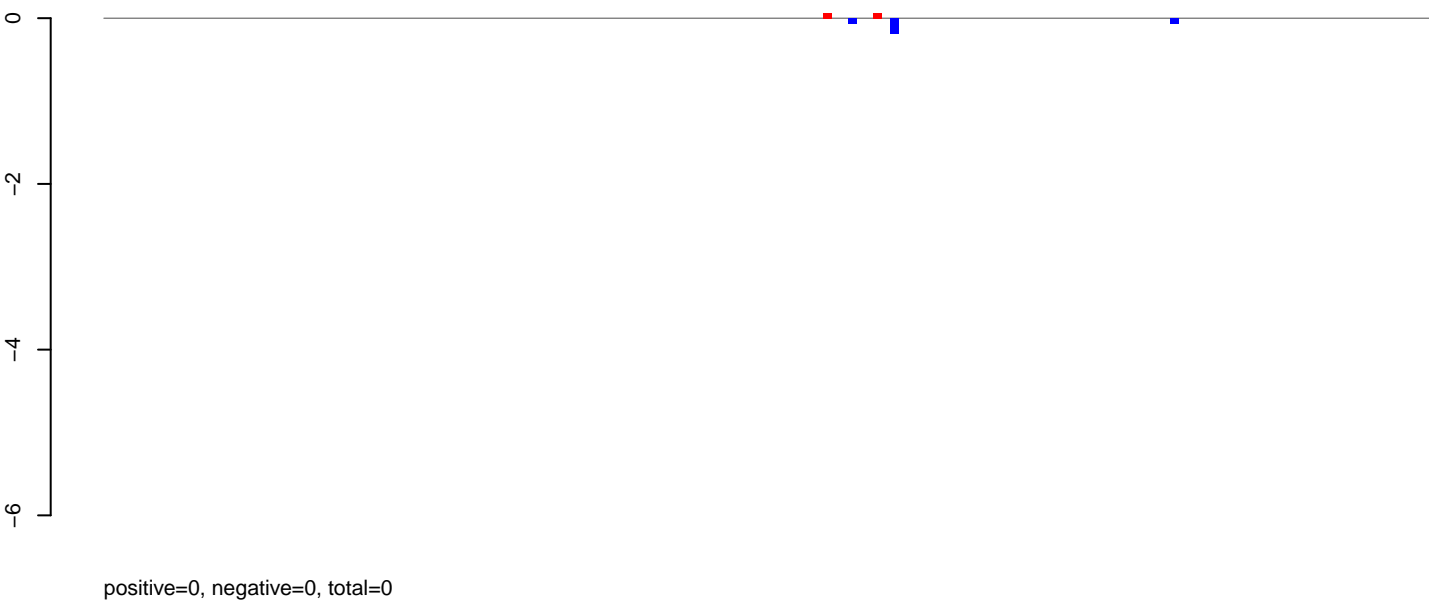
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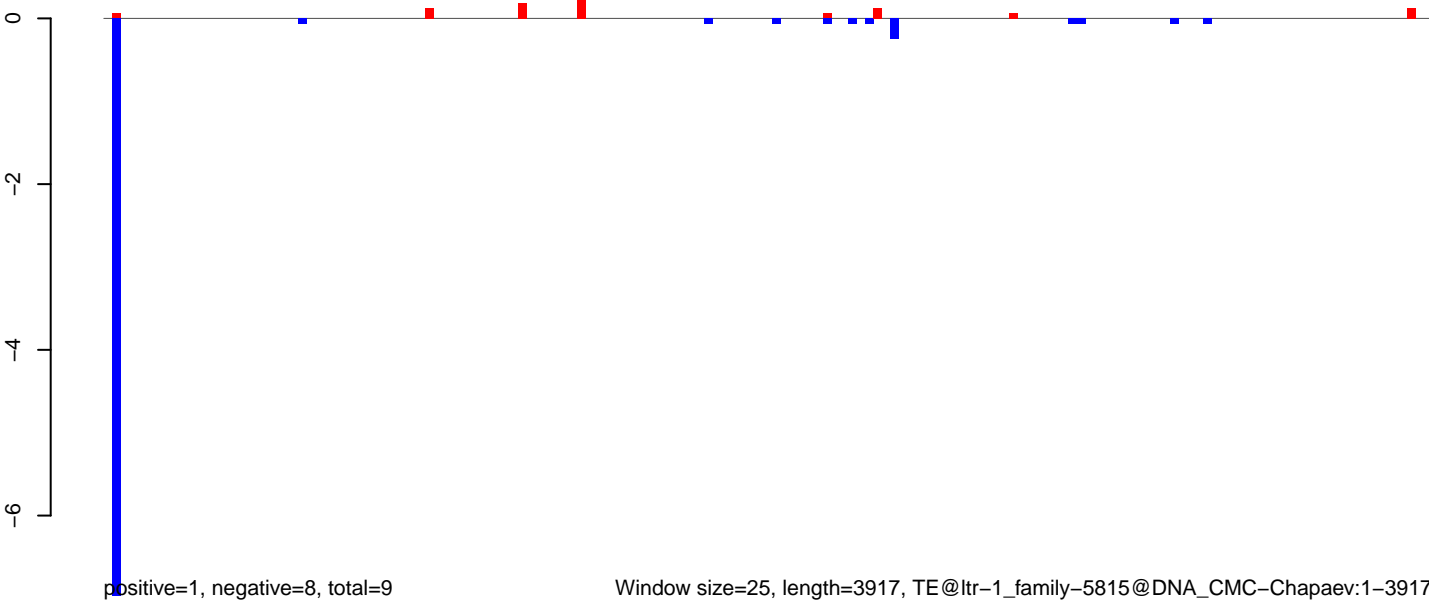
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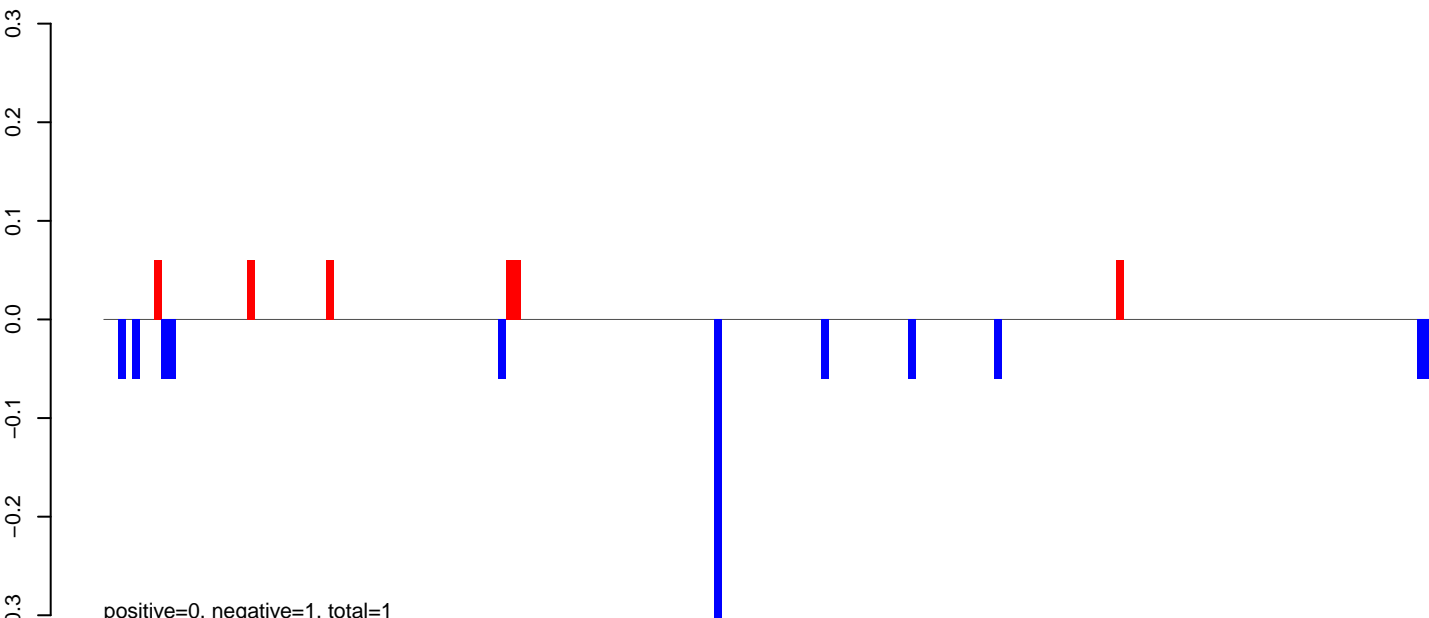
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



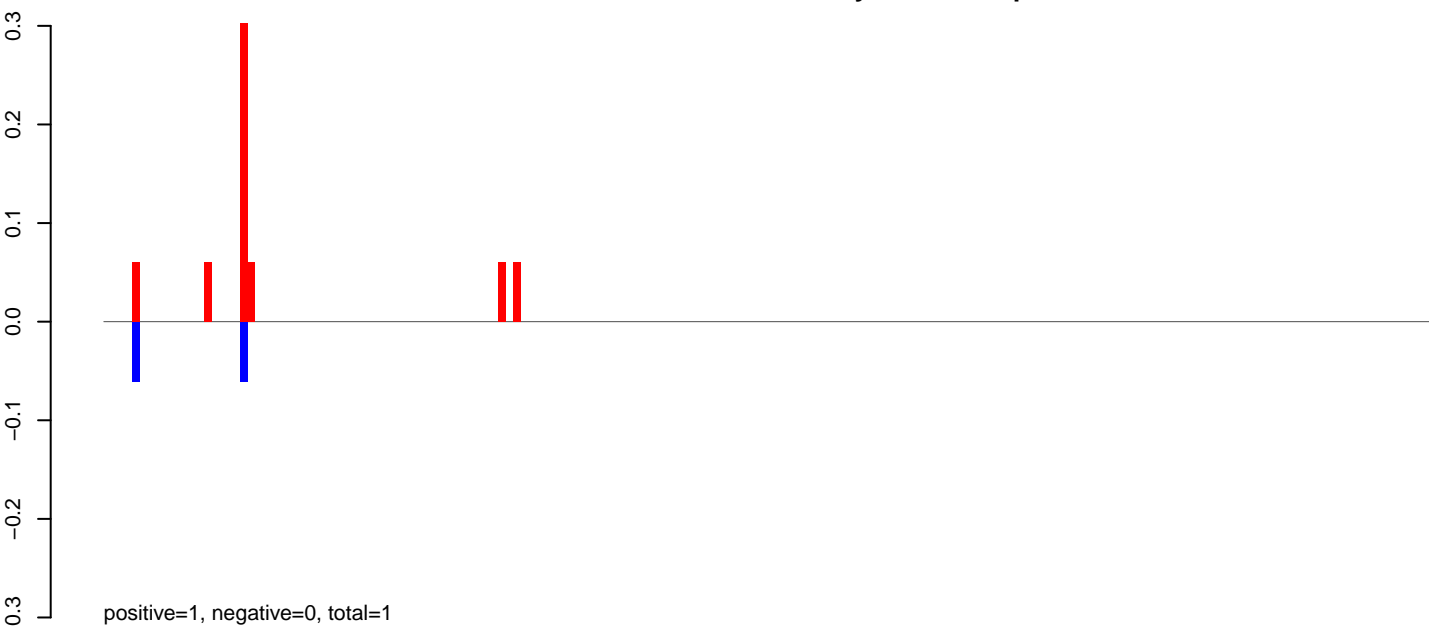
AeAlbo_C636_B2_FHV_c44y_1.rep



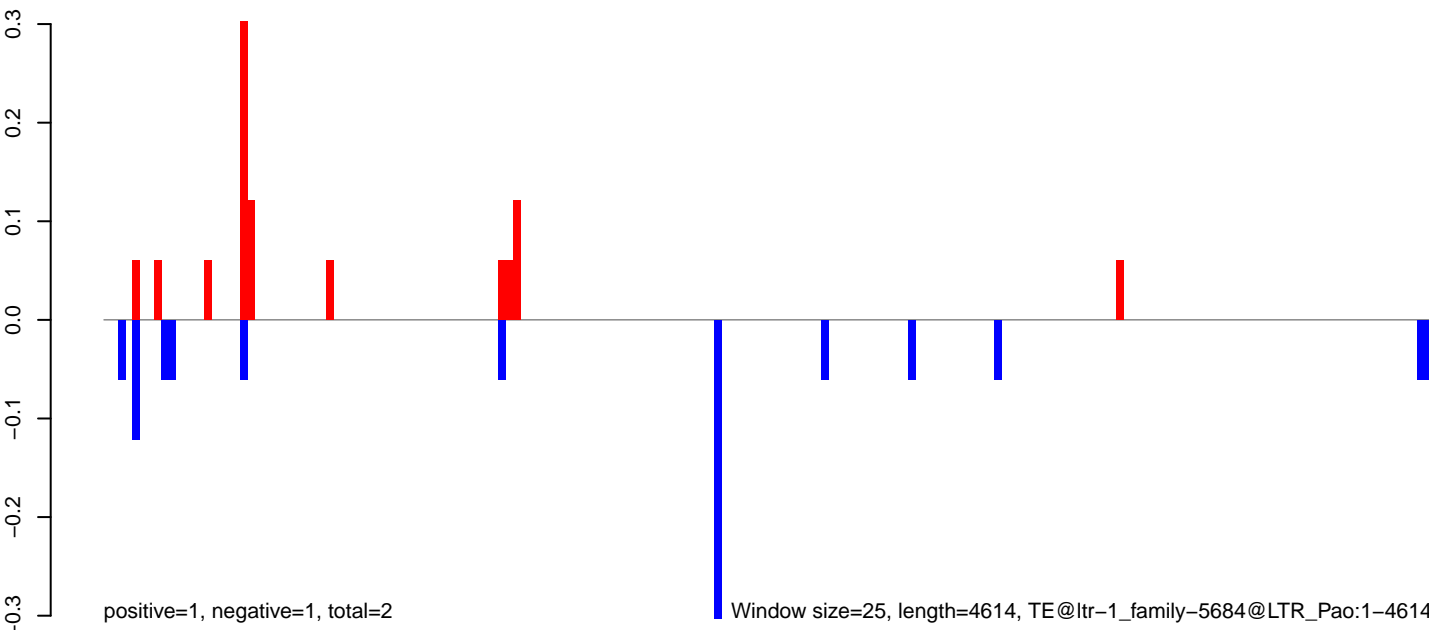
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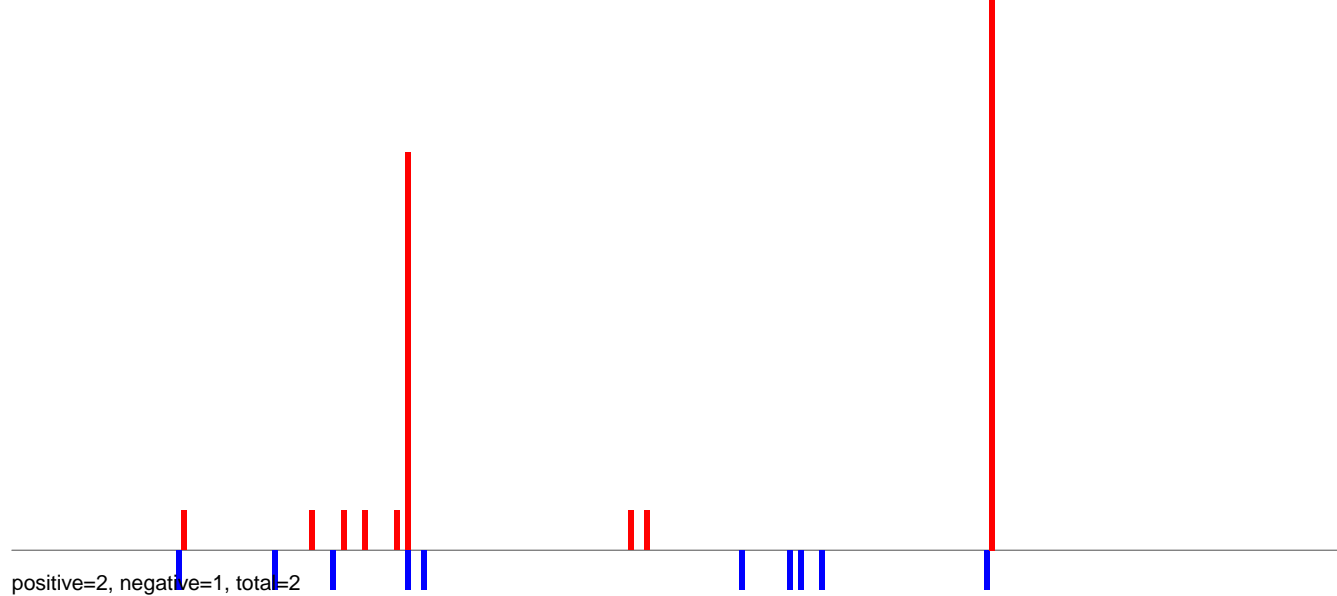
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



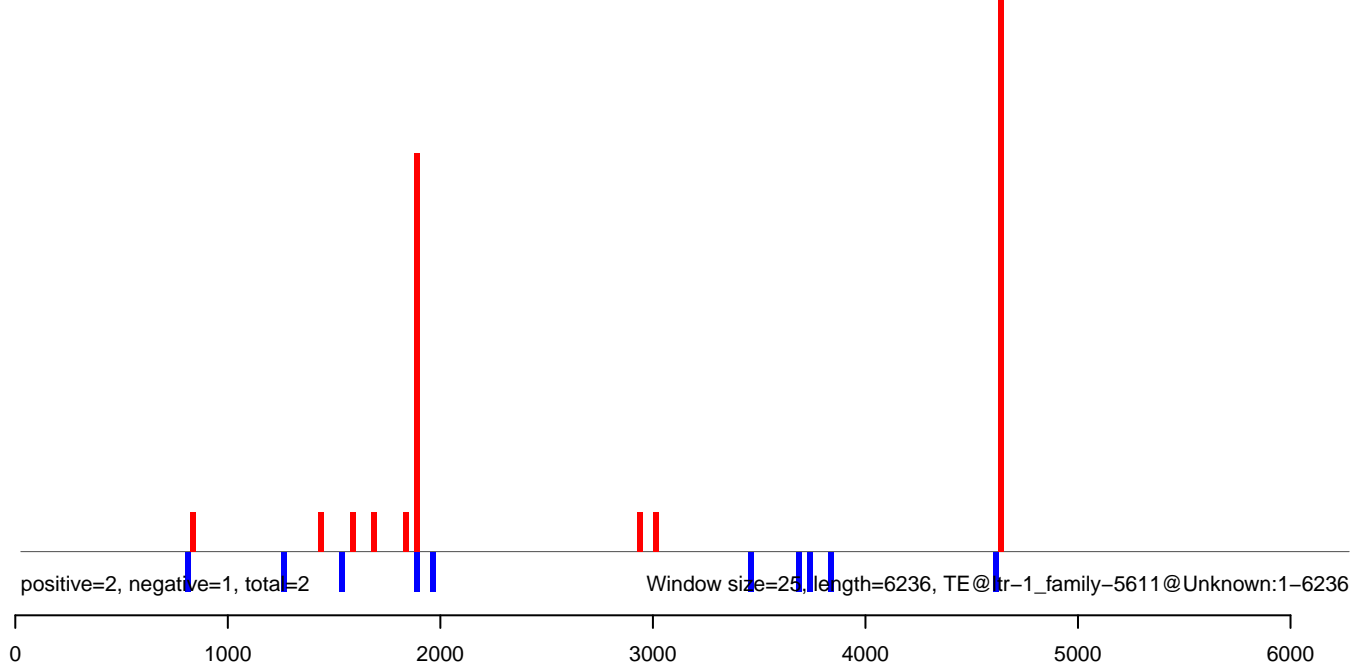
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



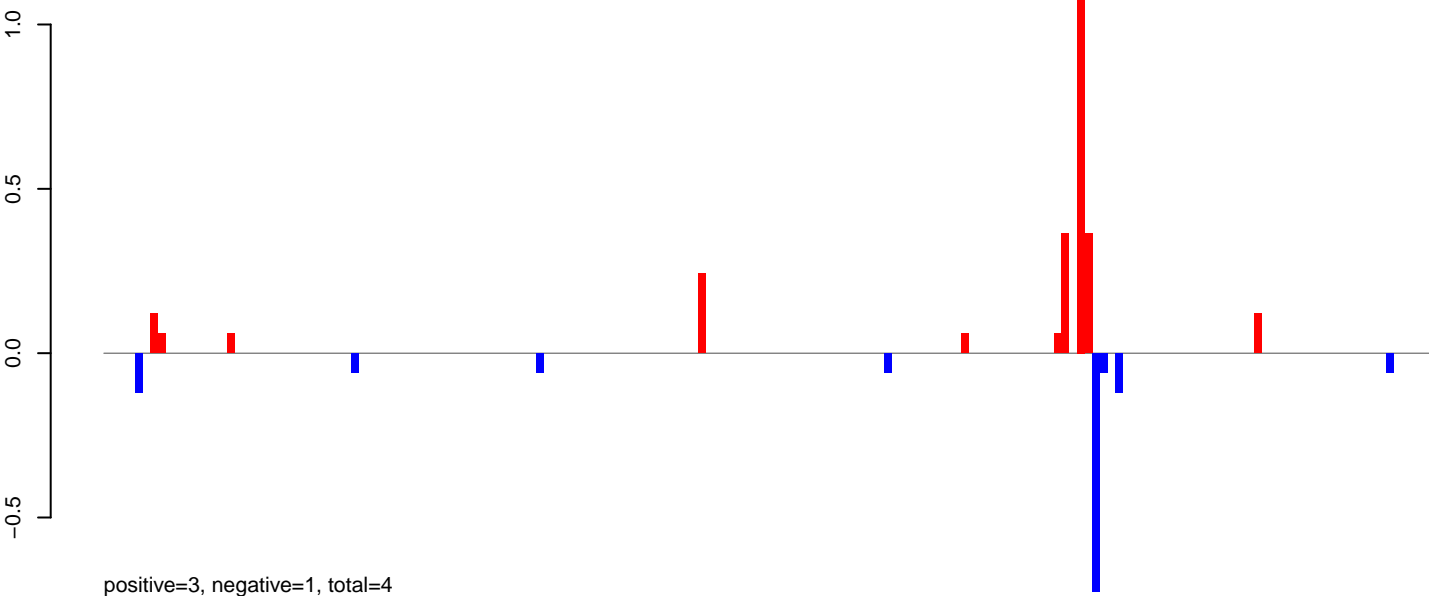
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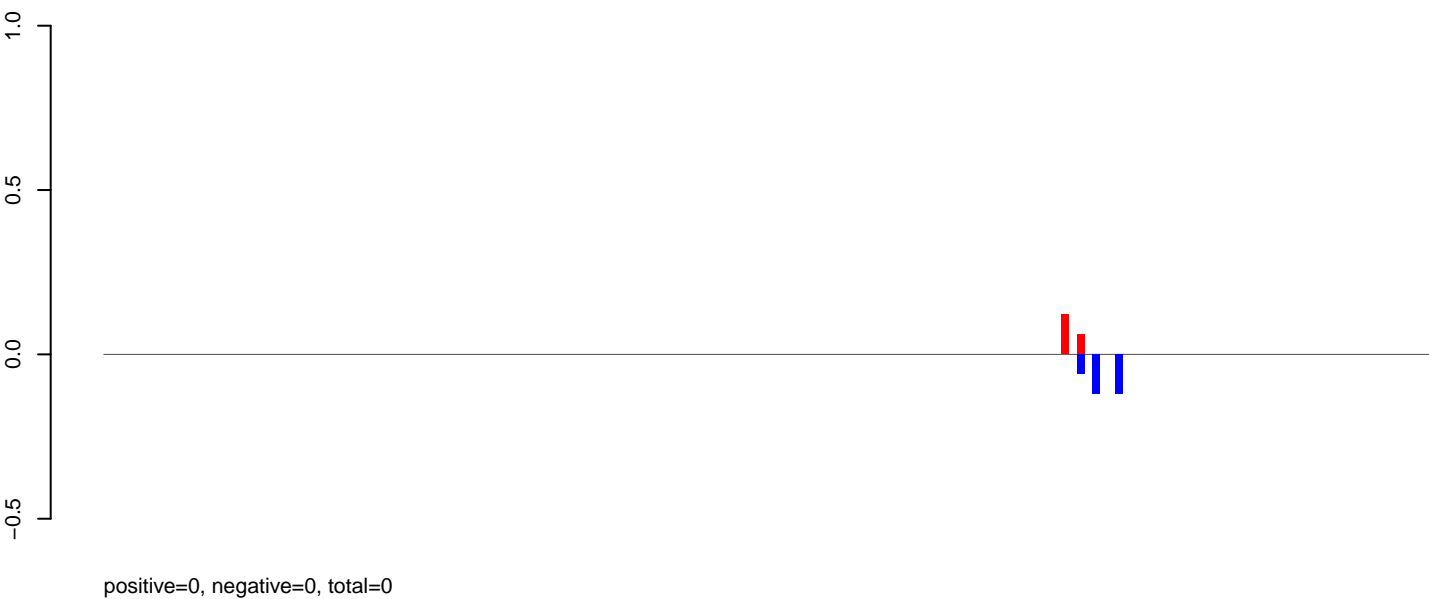
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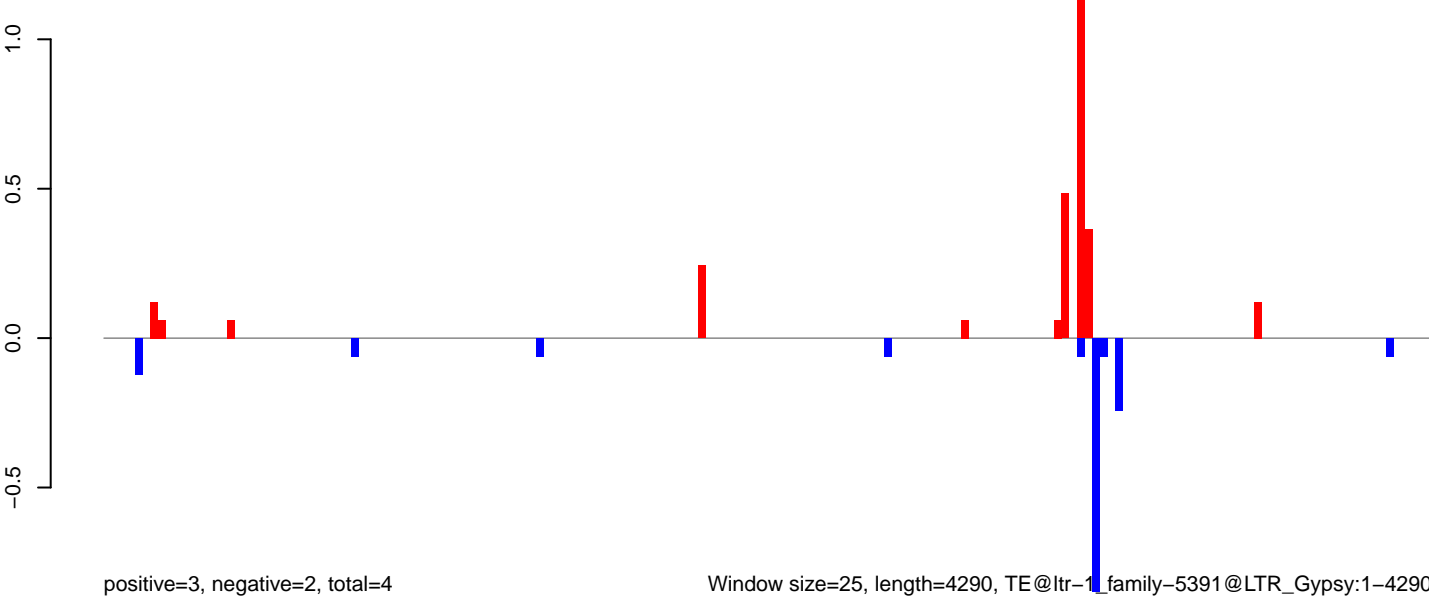
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=4290, TE@ltr-1_family-5391@LTR_Gypsy:1-4290

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

0.5
0.0
-0.5
-1.0
-1.5

positive=2, negative=2, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

0.5
0.0
-0.5
-1.0
-1.5

positive=1, negative=2, total=3

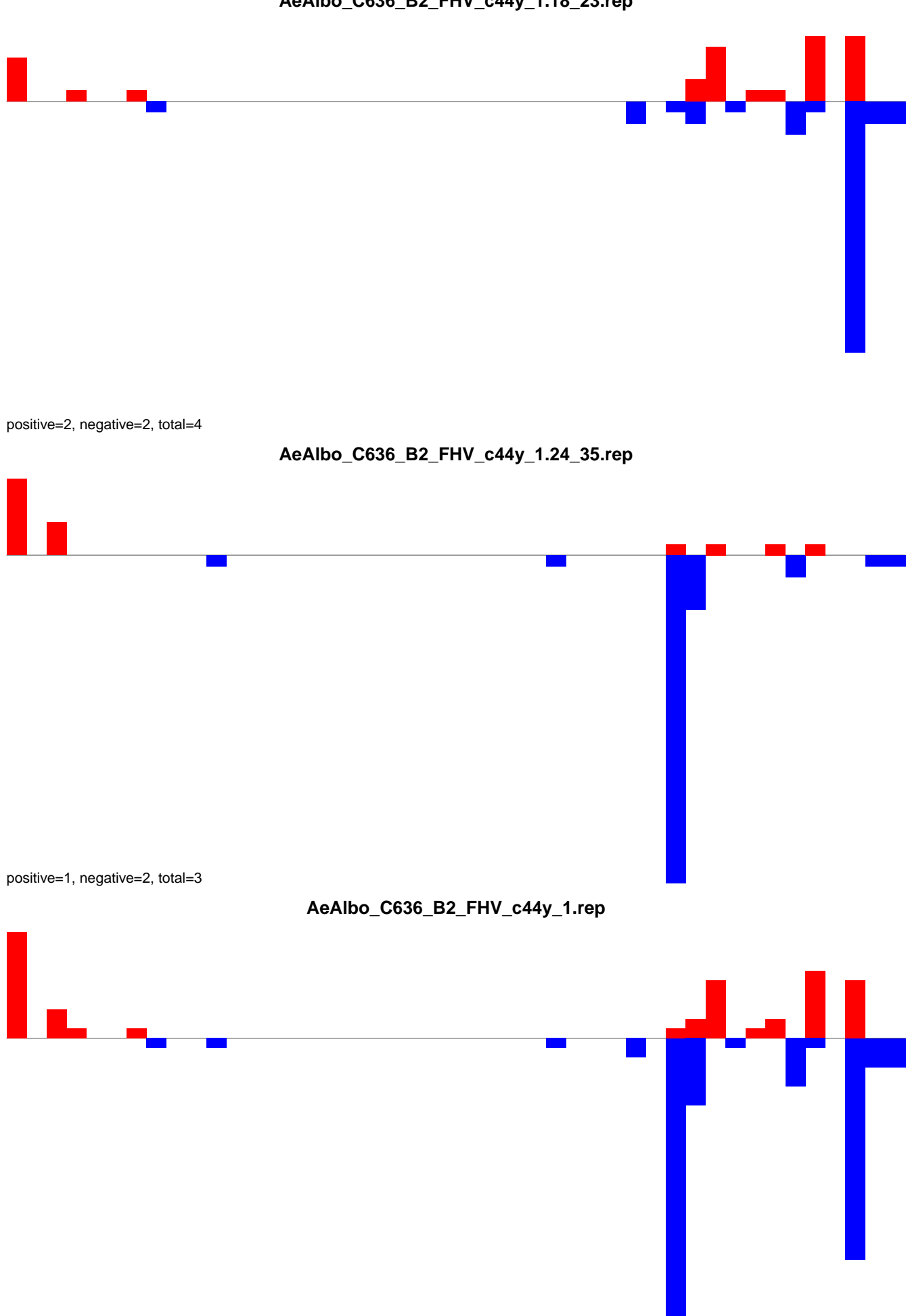
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0.5
0.0
-0.5
-1.0
-1.5

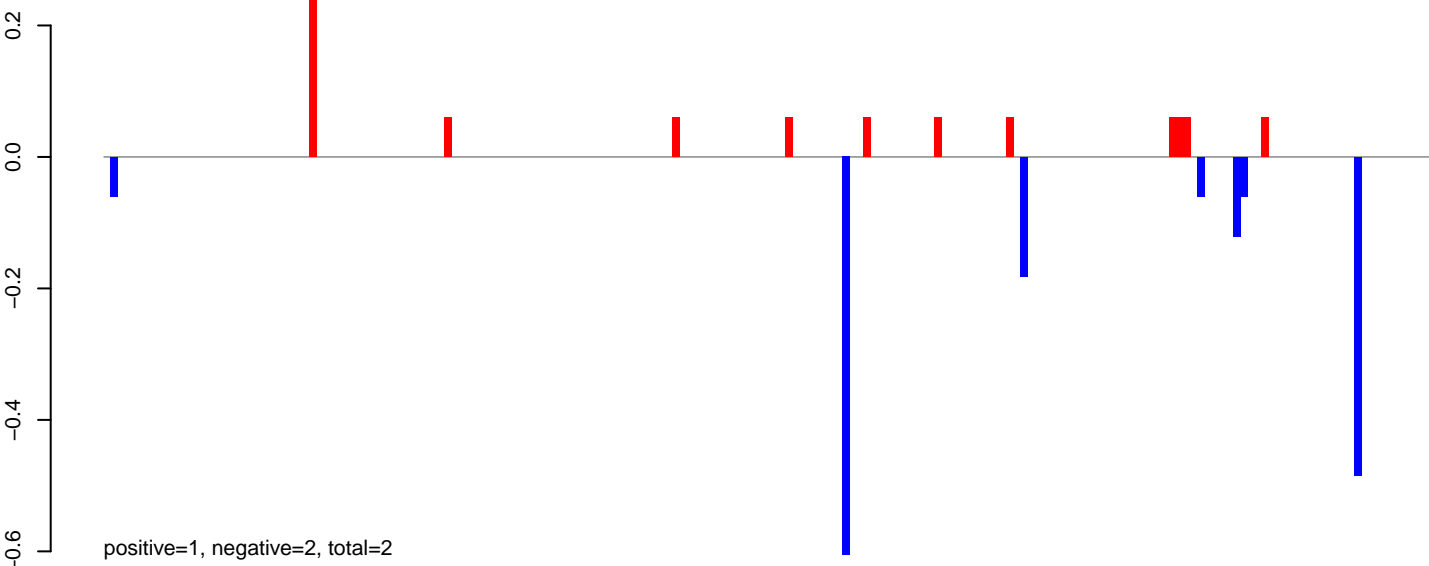
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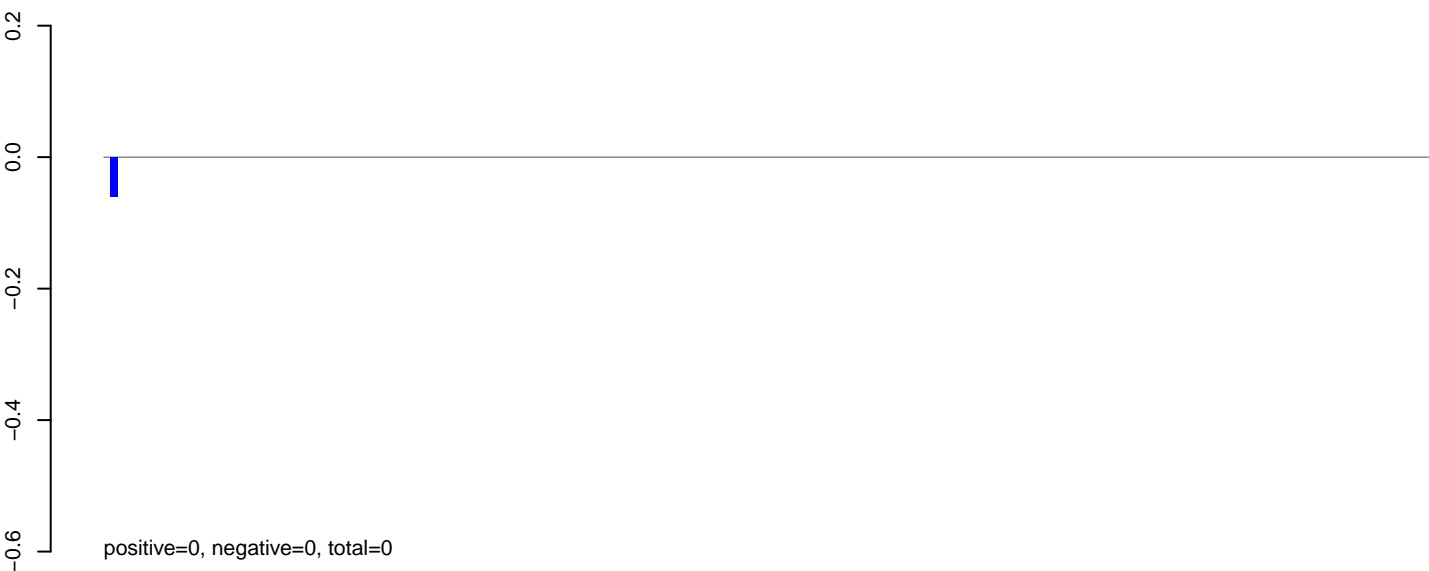
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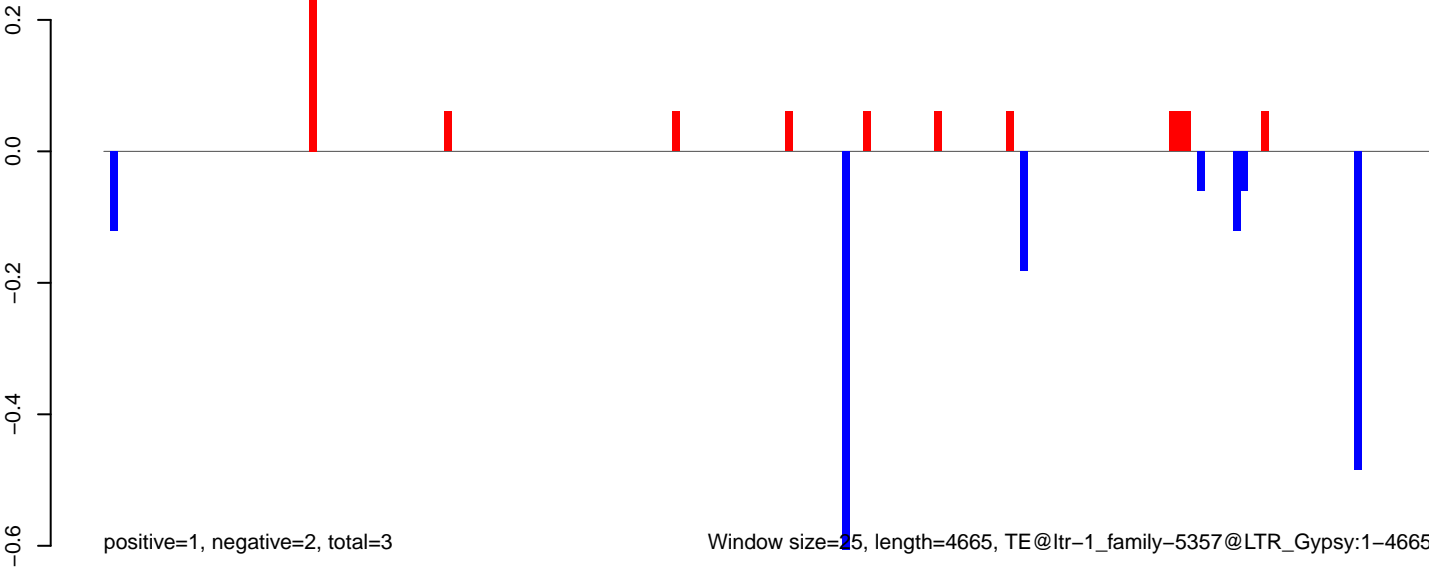
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



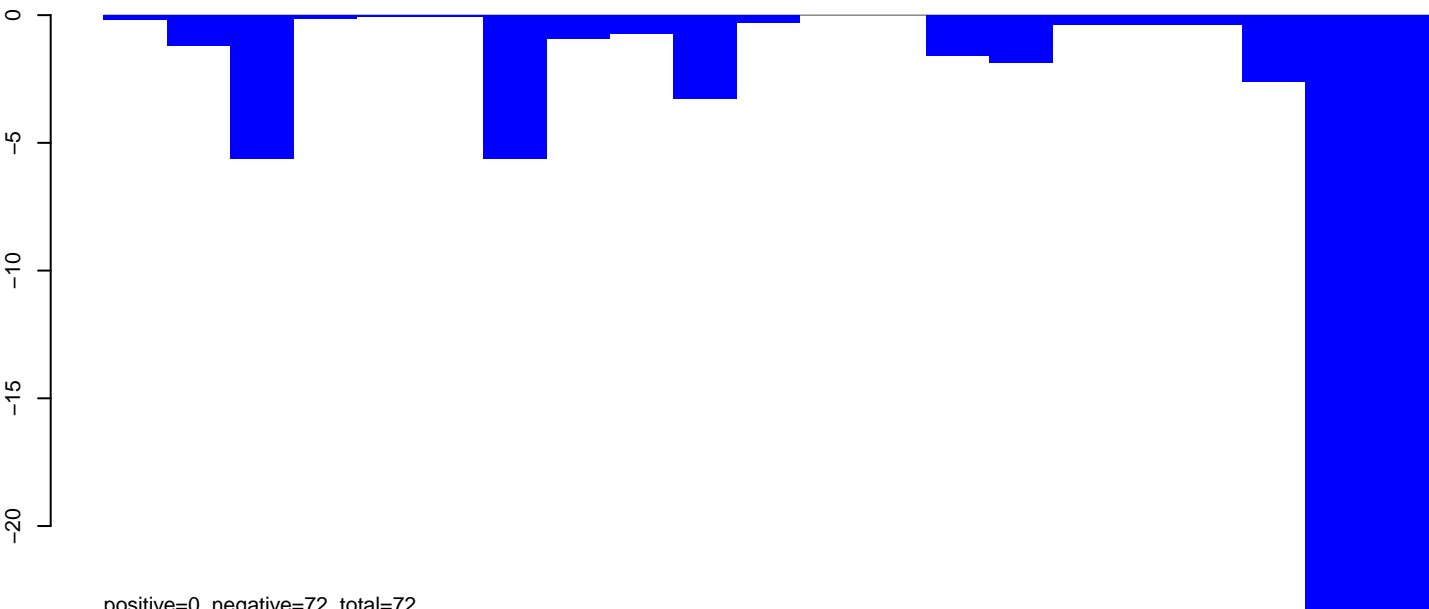
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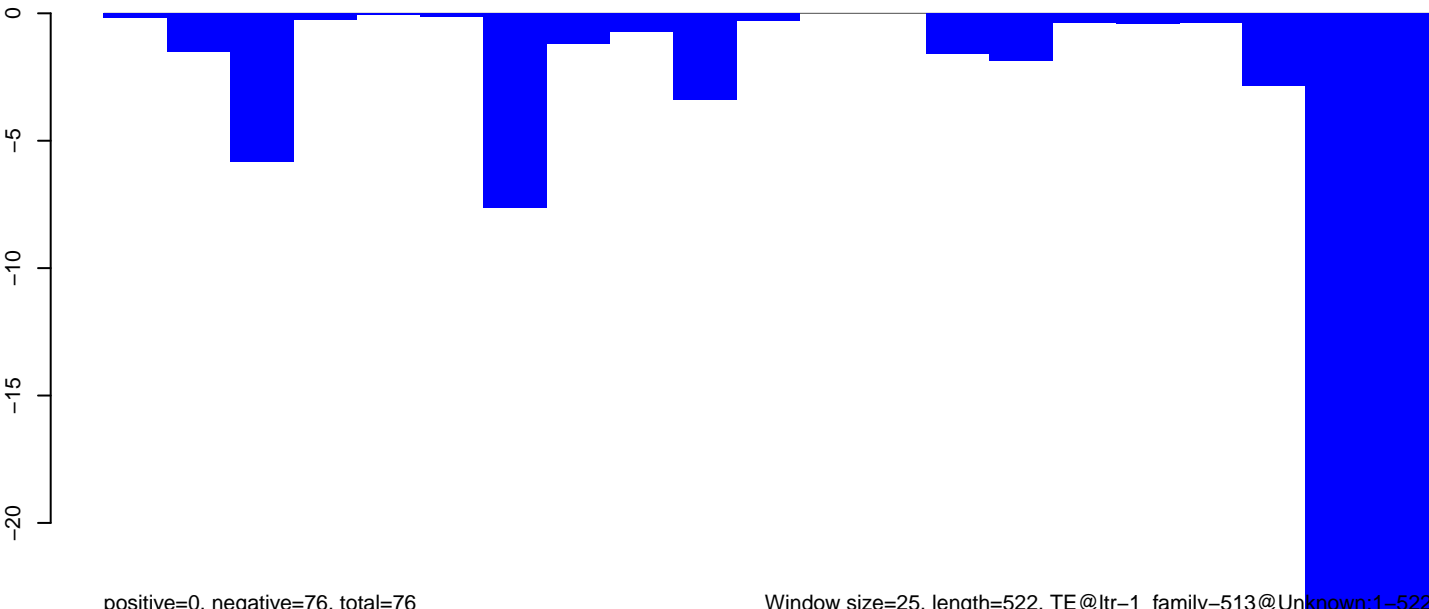
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=72, total=72

AeAlbo_C636_B2_FHV_c44y_1.rep

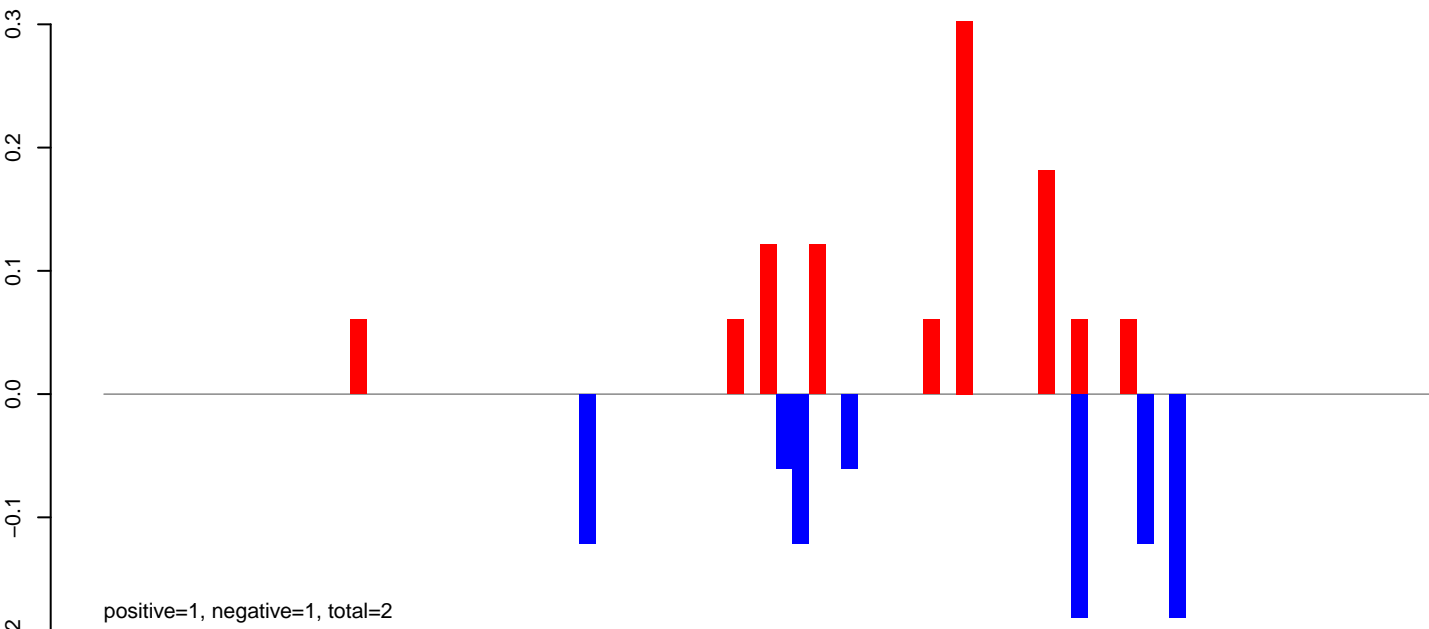


positive=0, negative=76, total=76

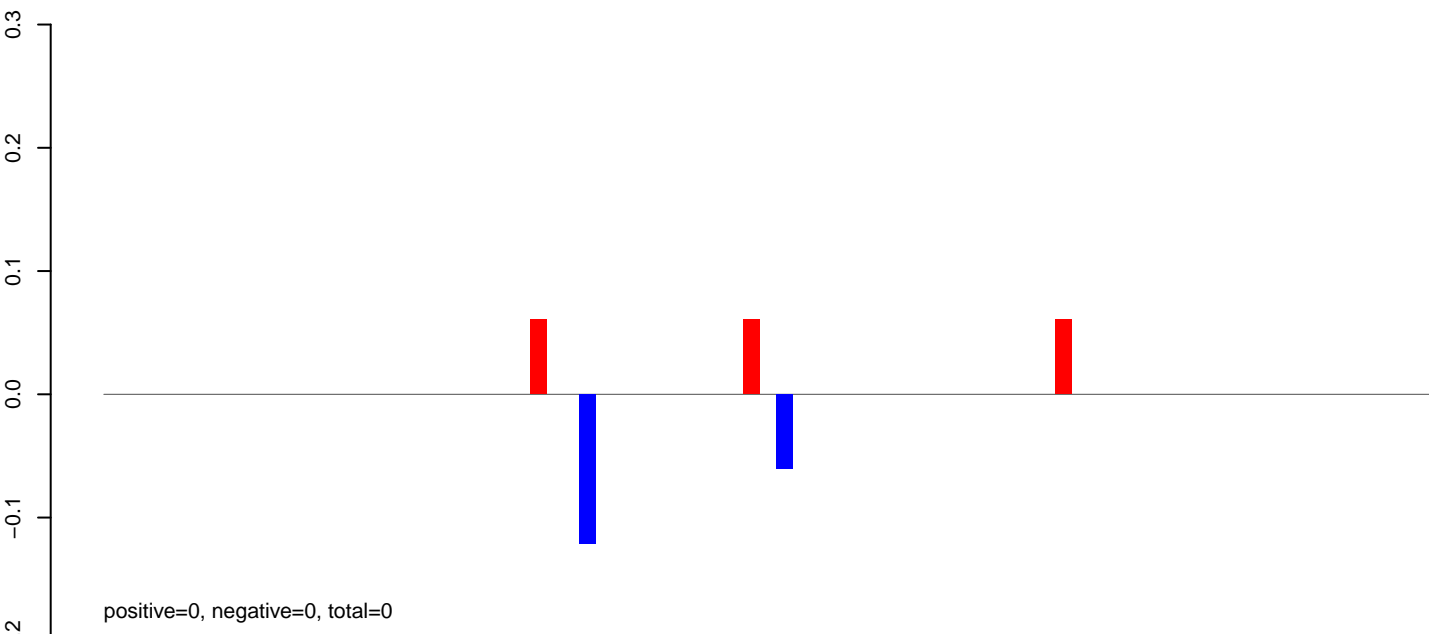
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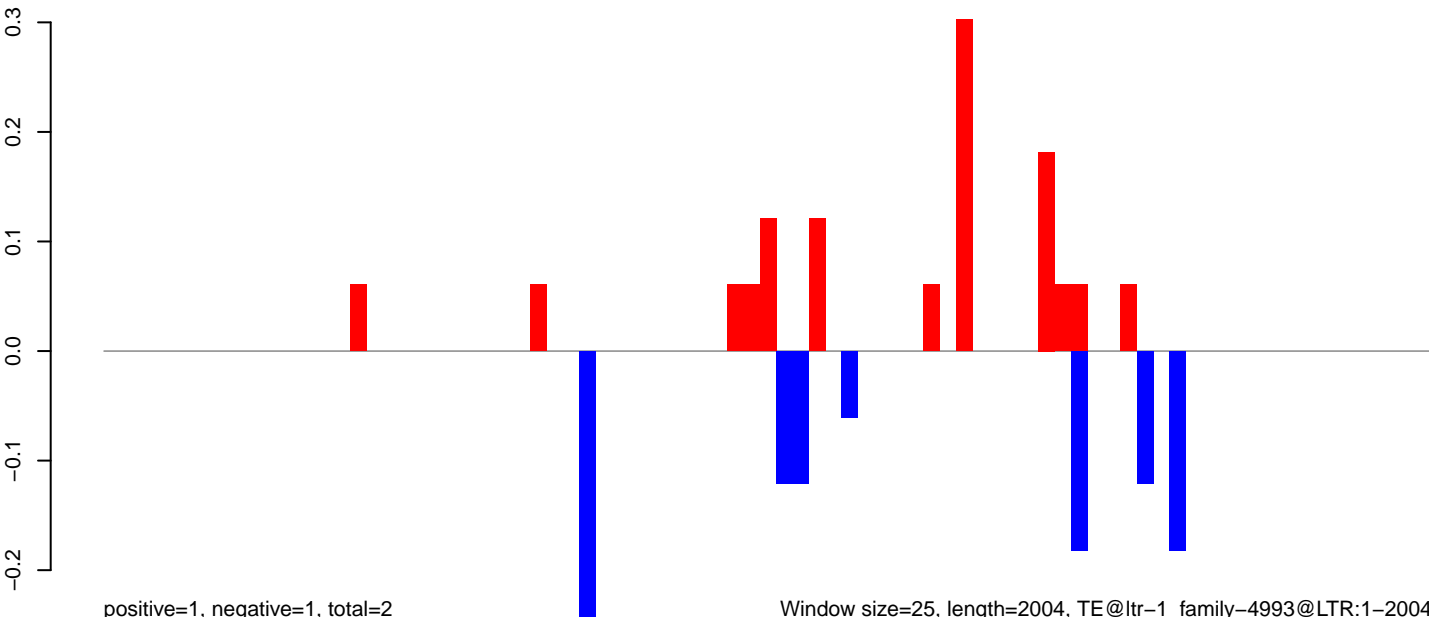
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



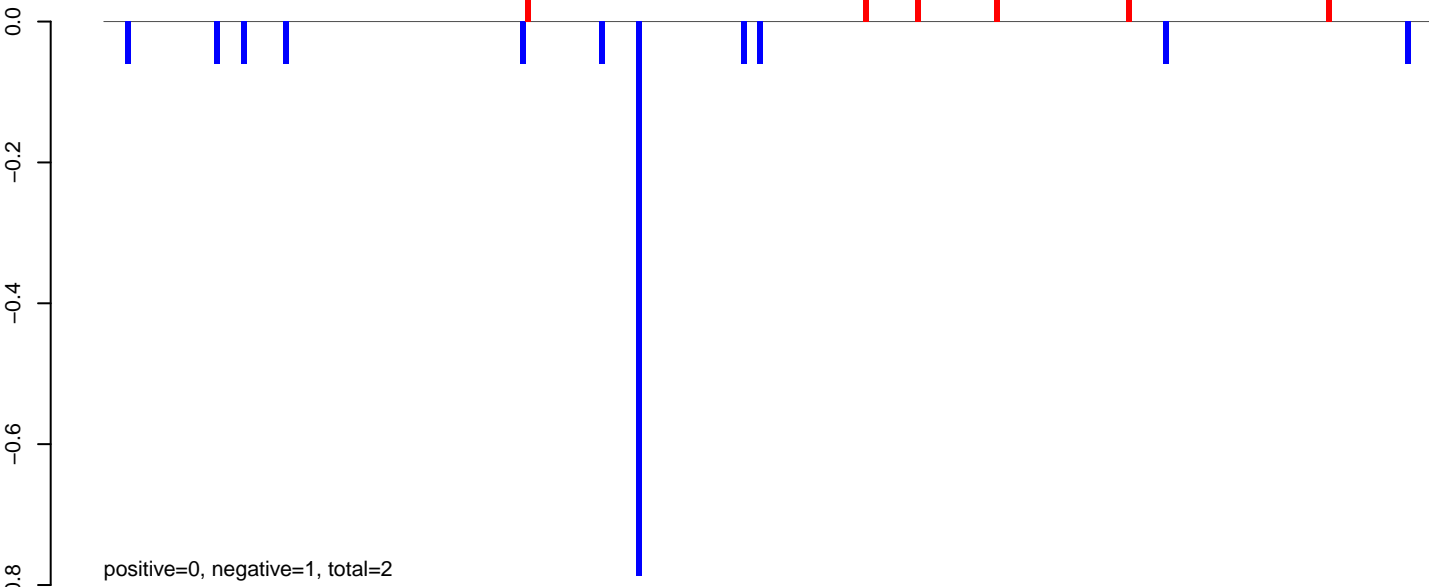
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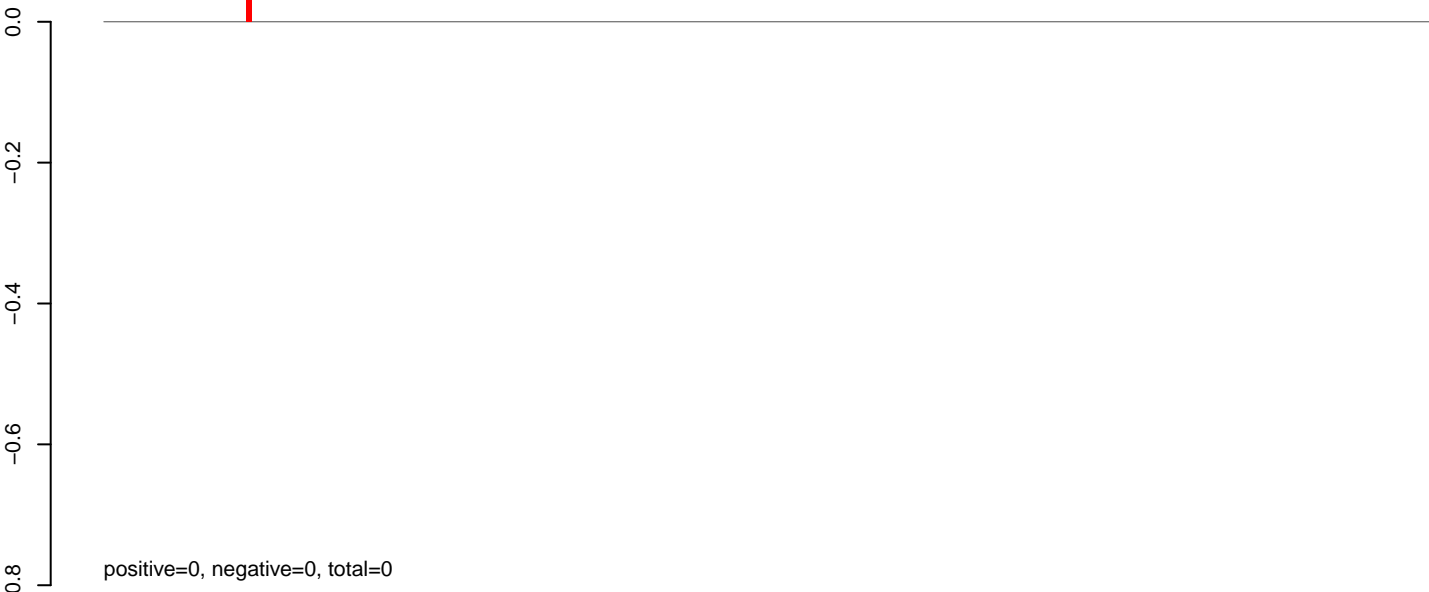
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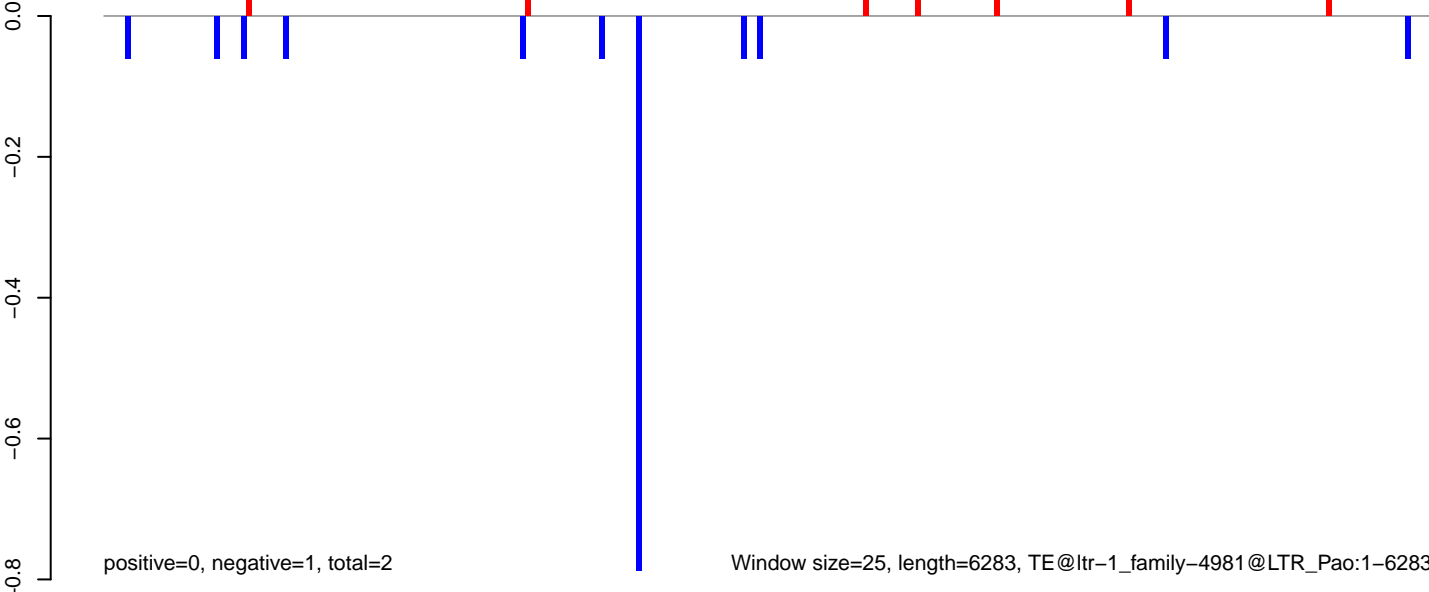
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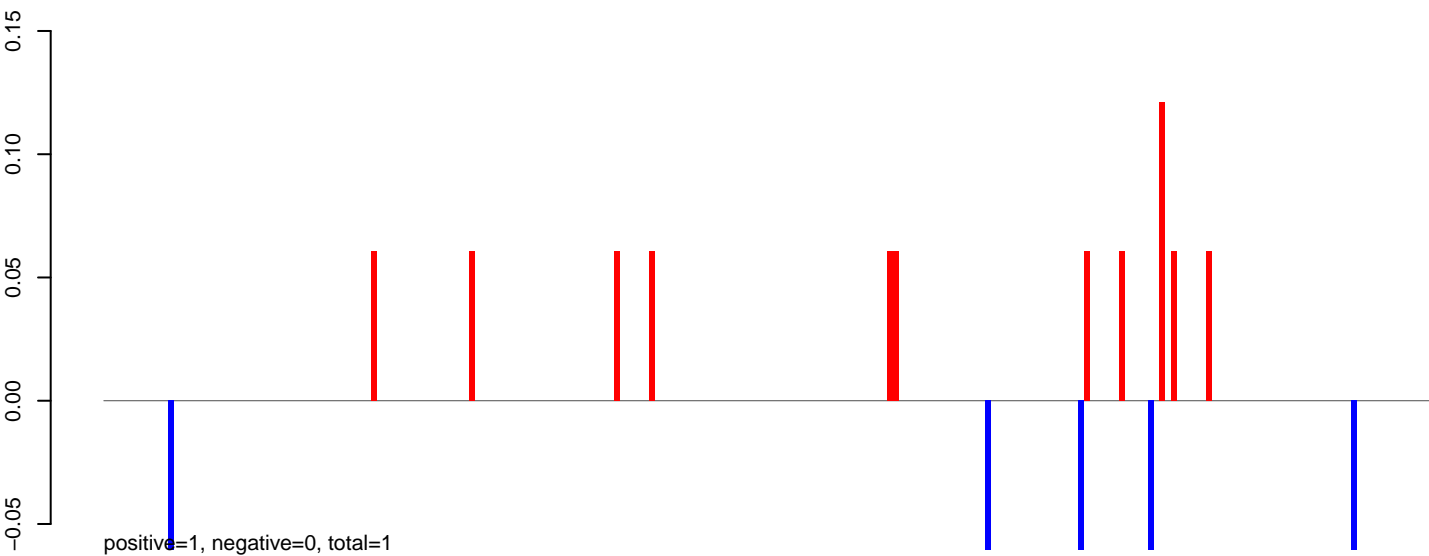
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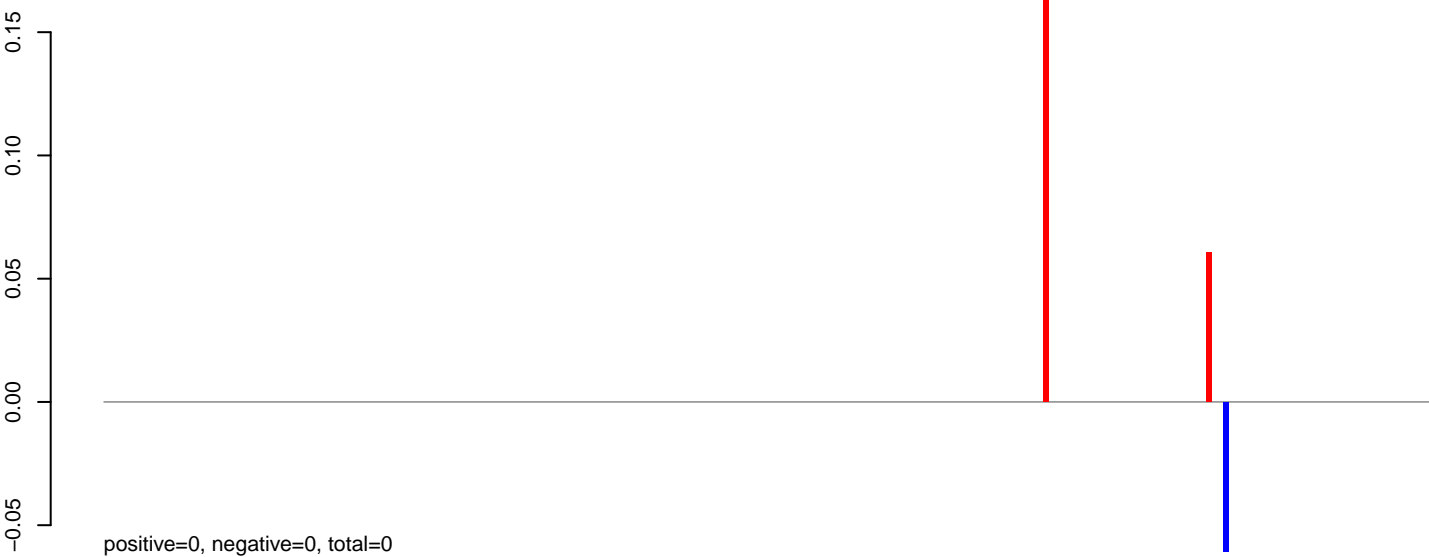
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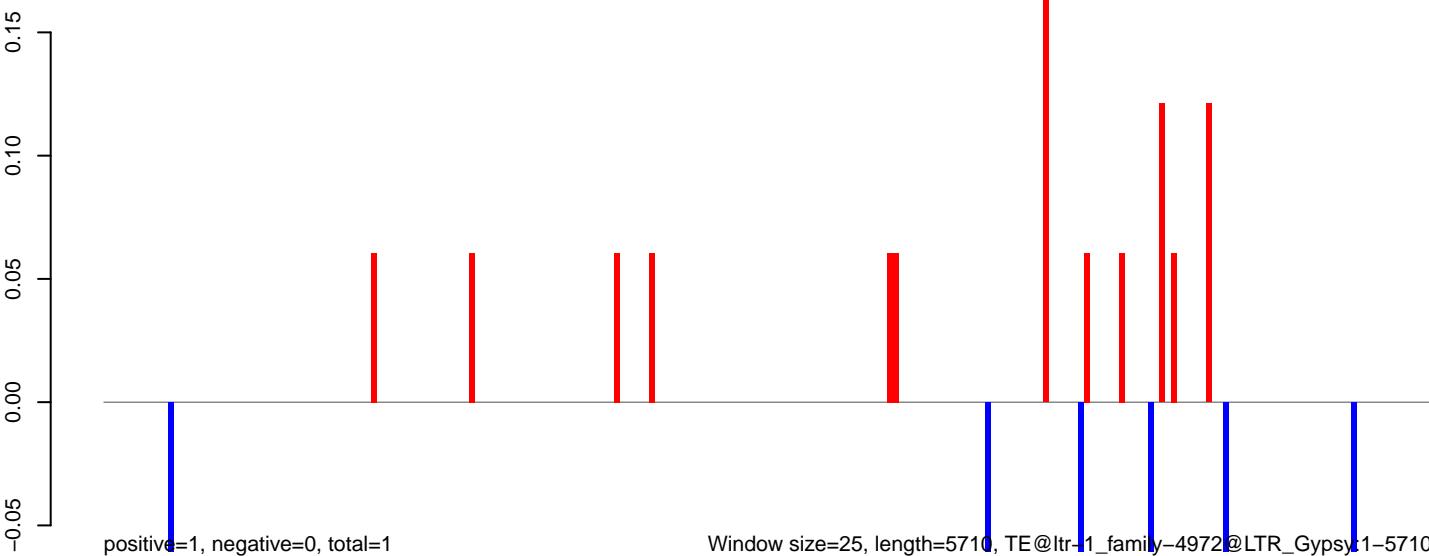
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



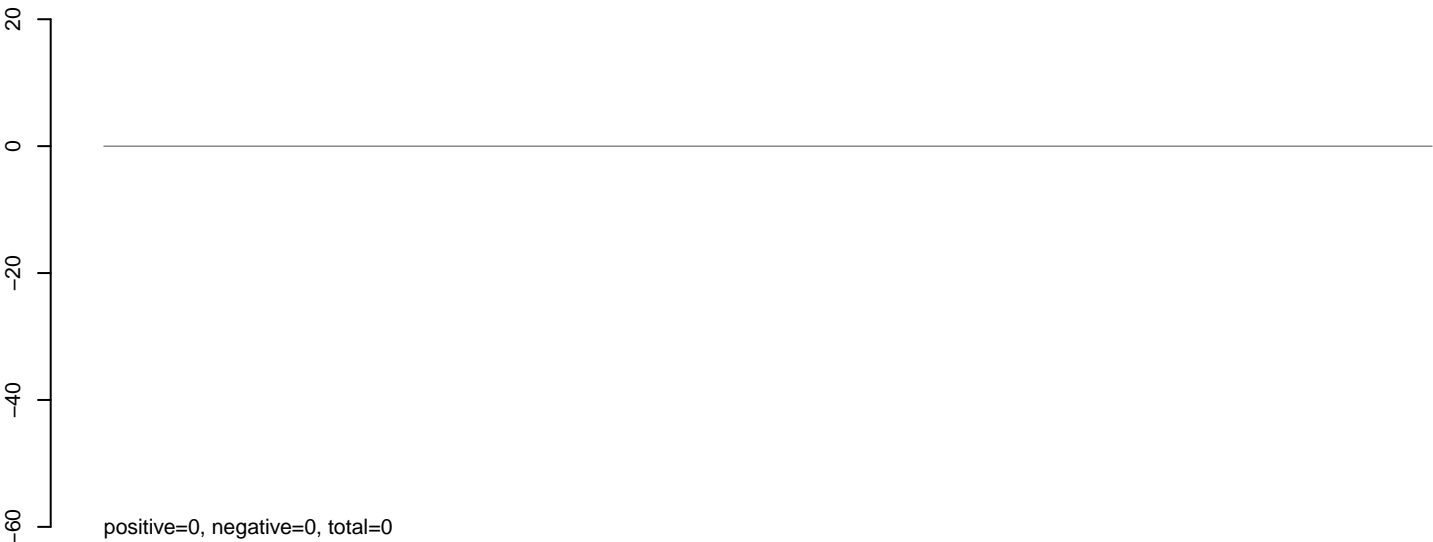
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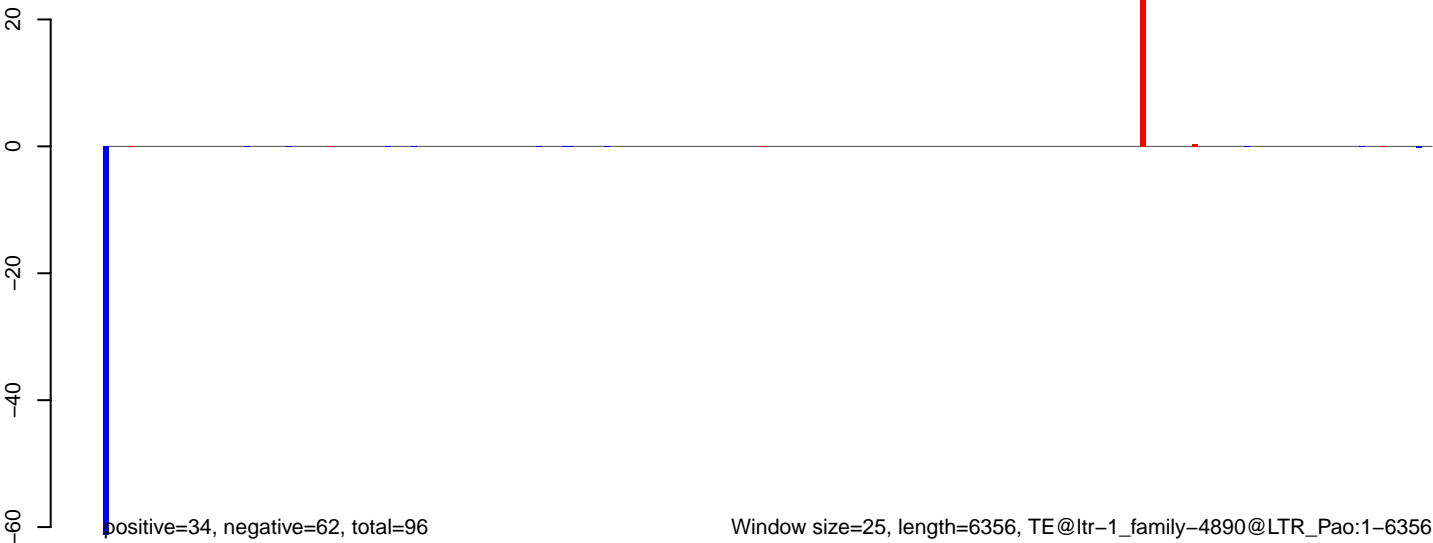
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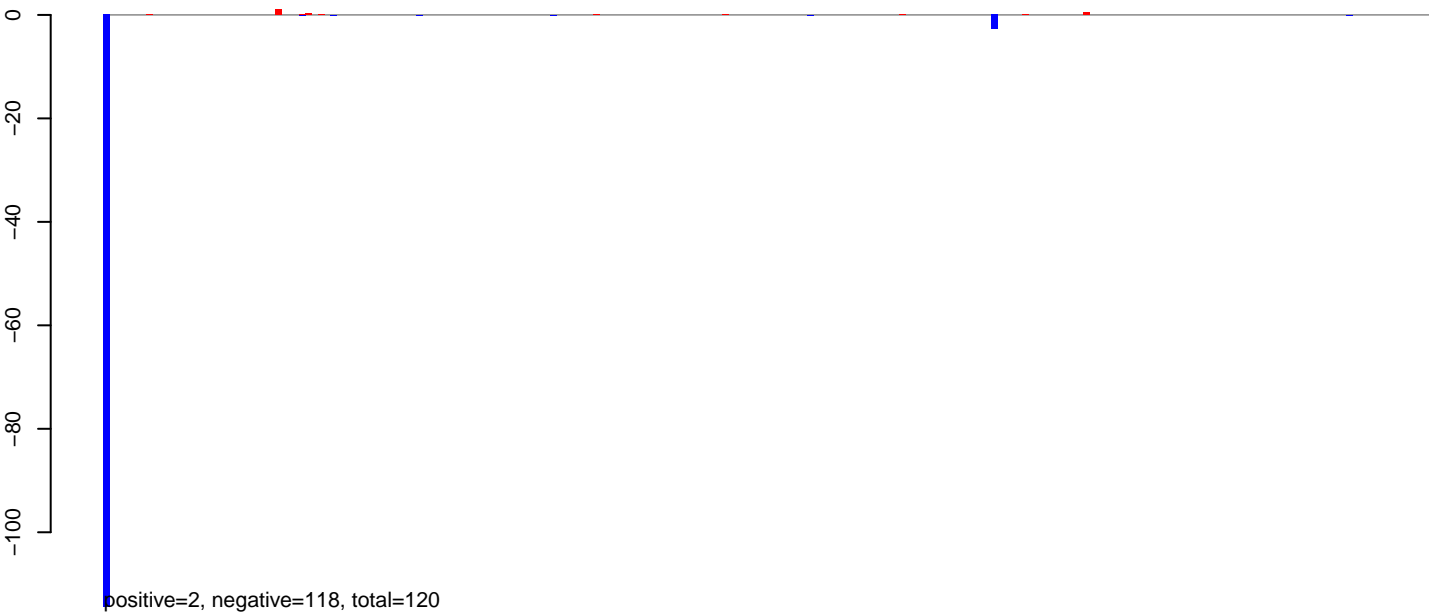
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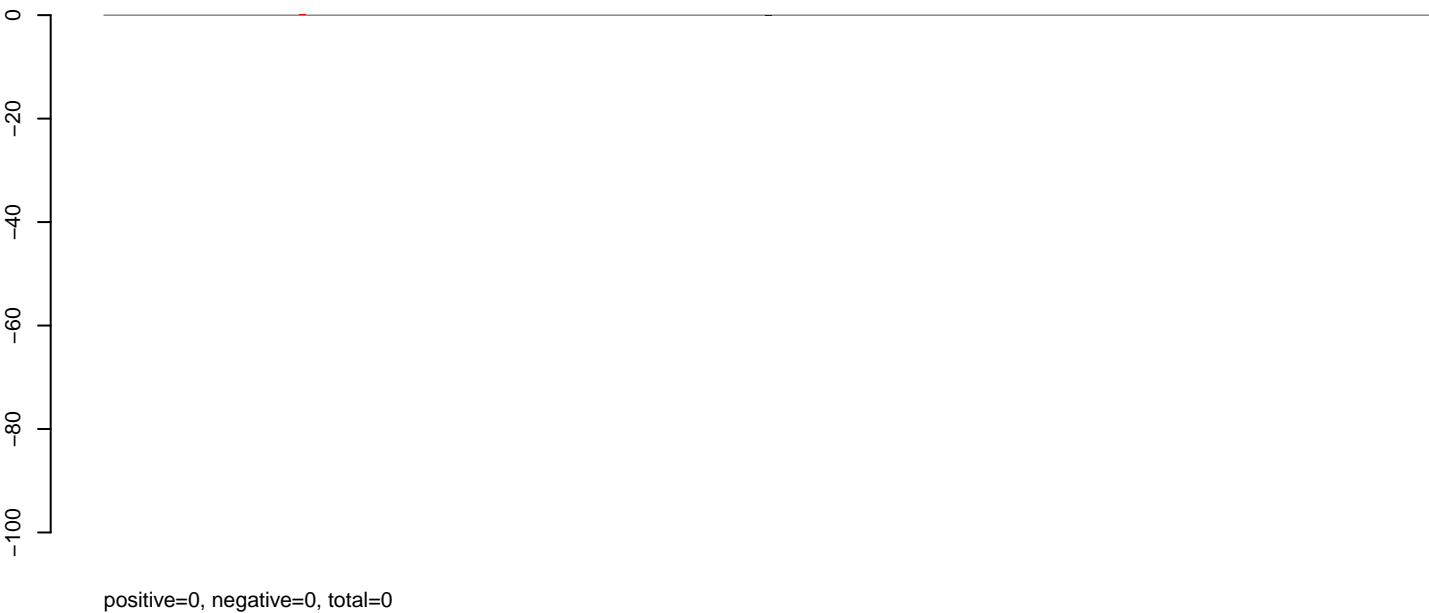
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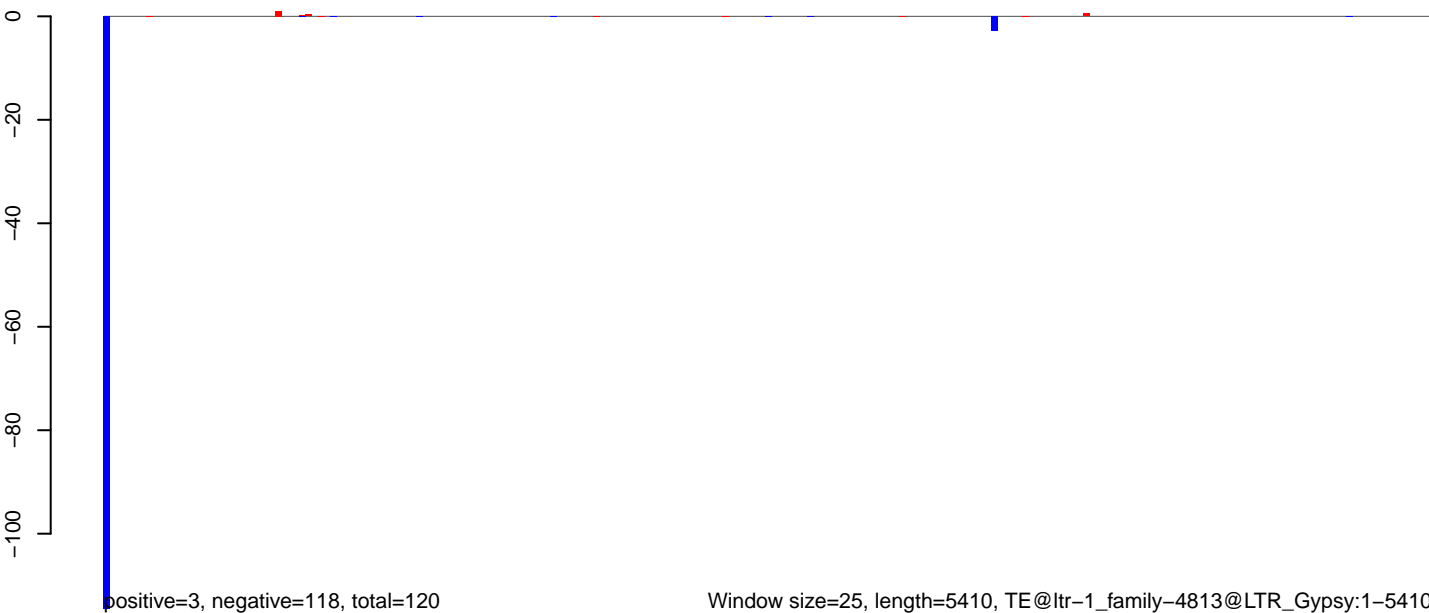
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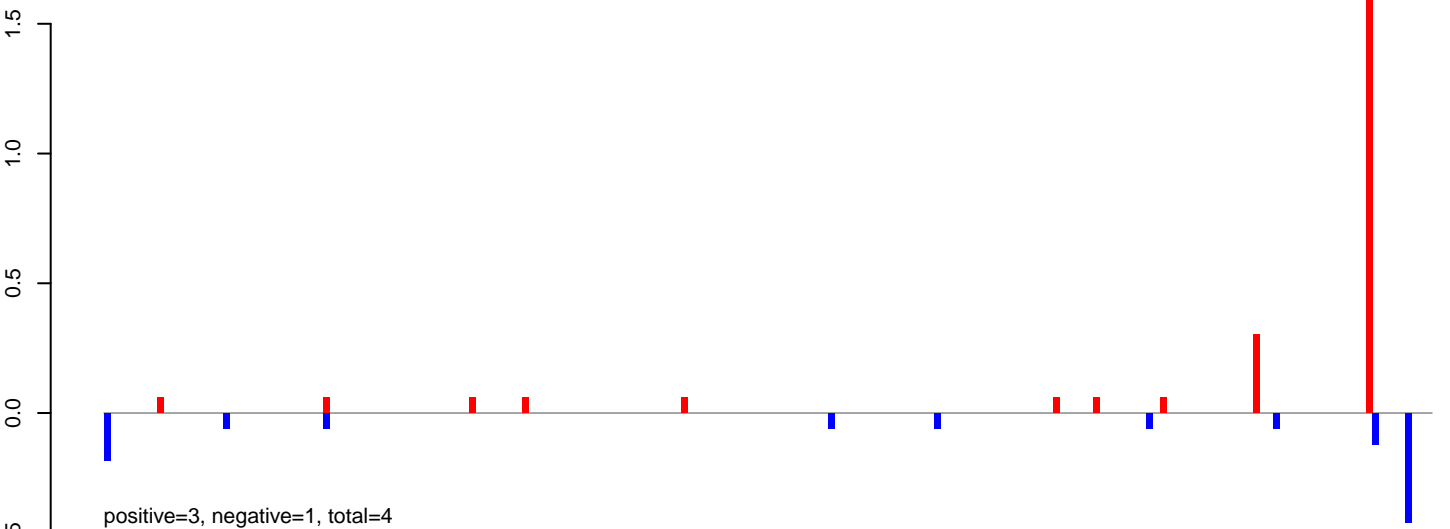
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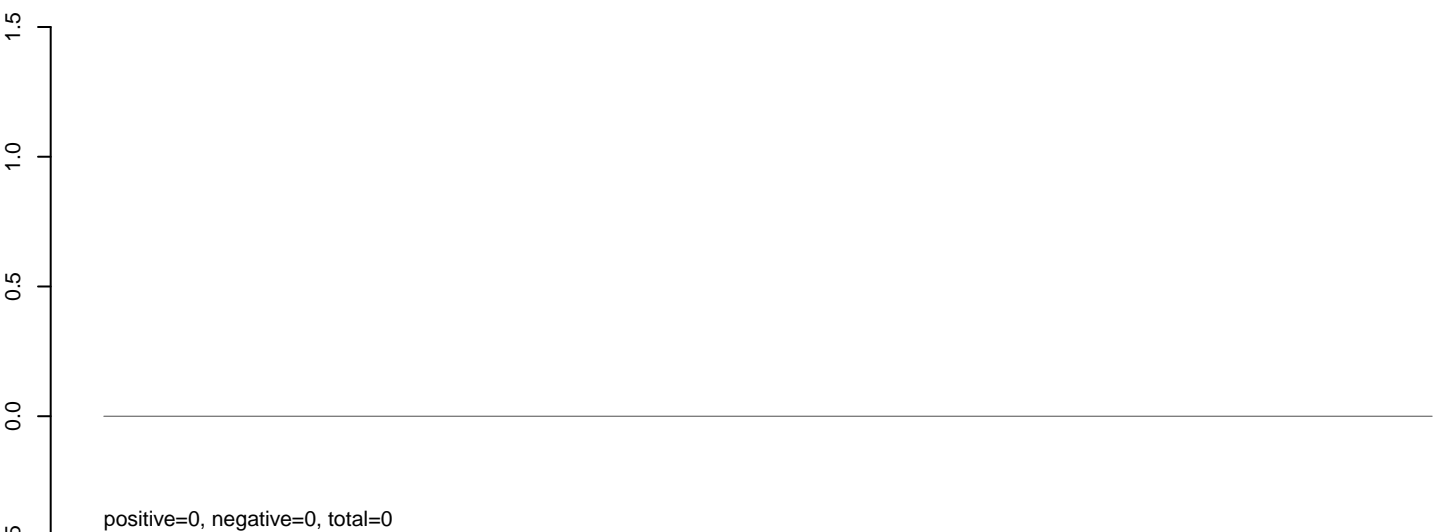
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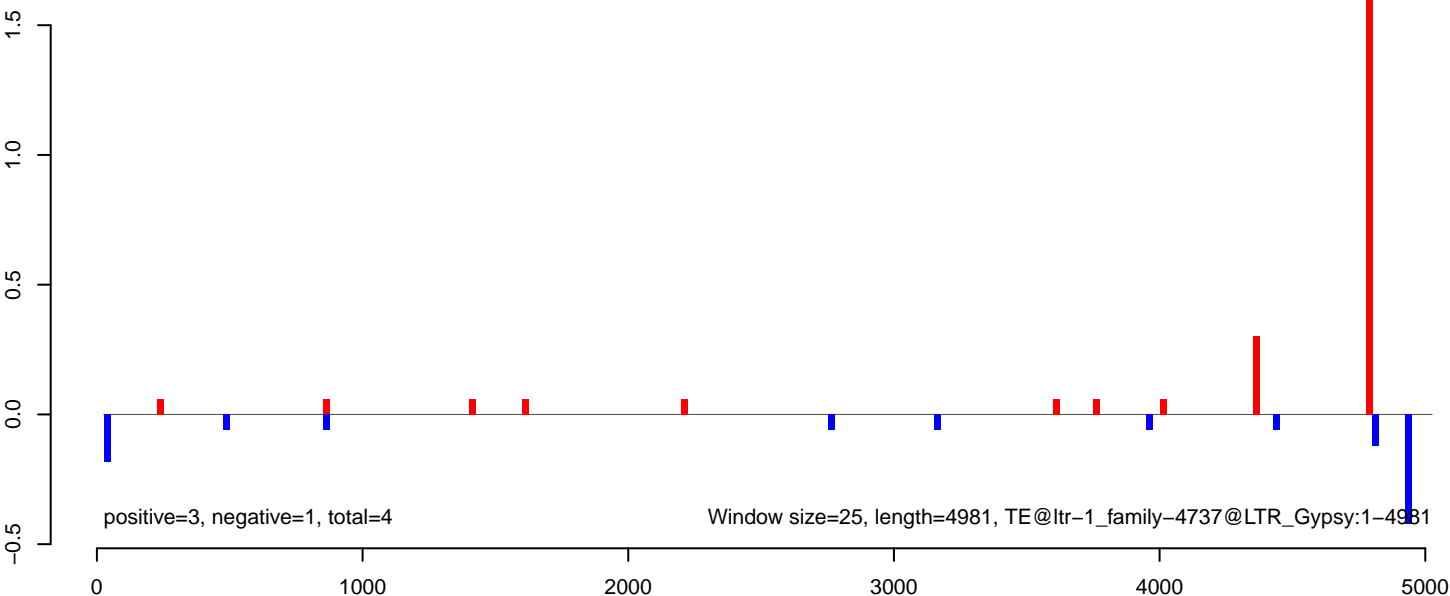
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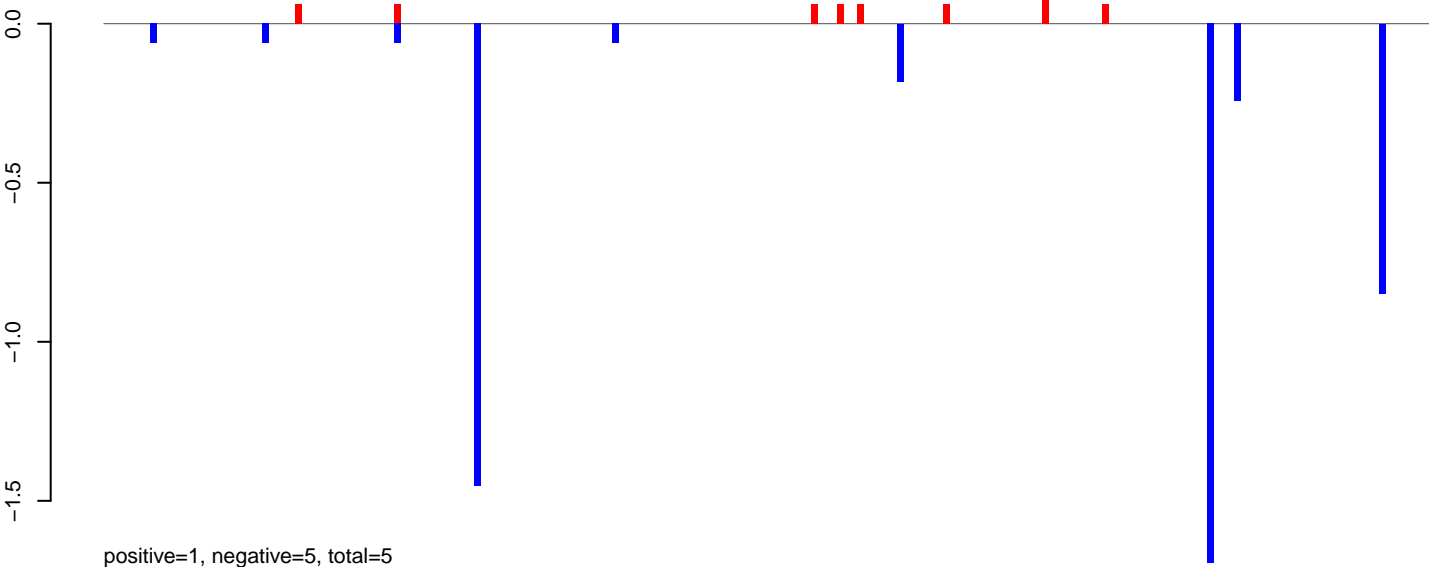
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AeAlbo_C636_B2_FHV_c44y_1.rep



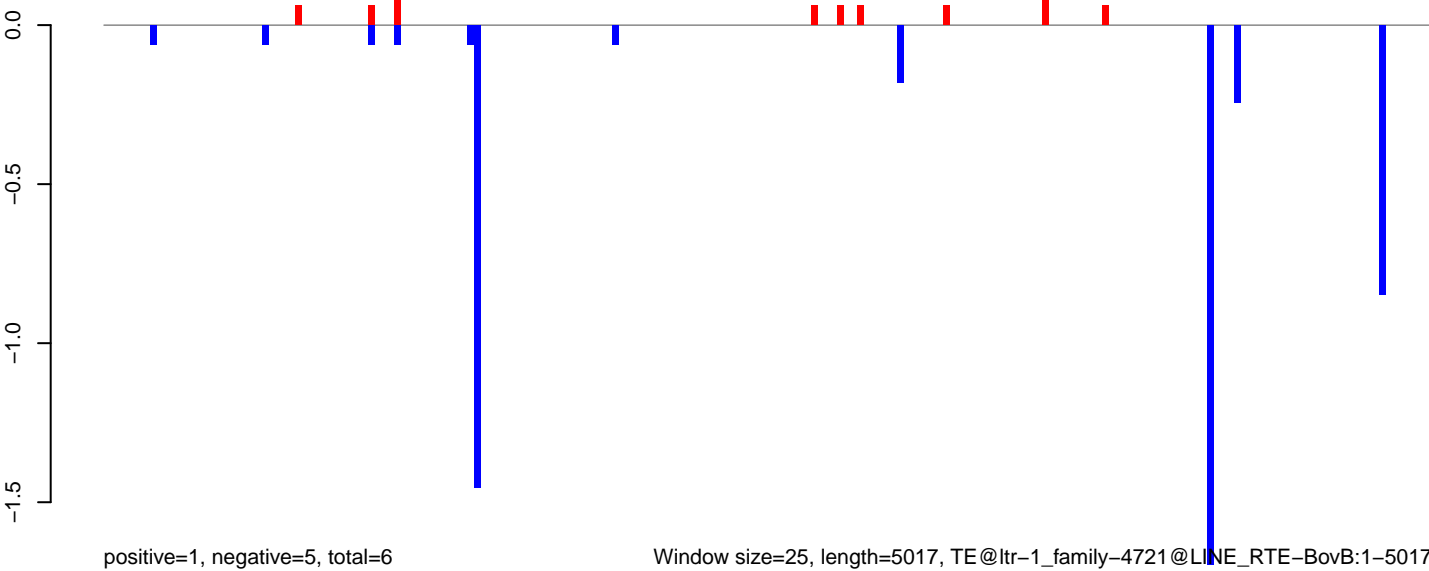
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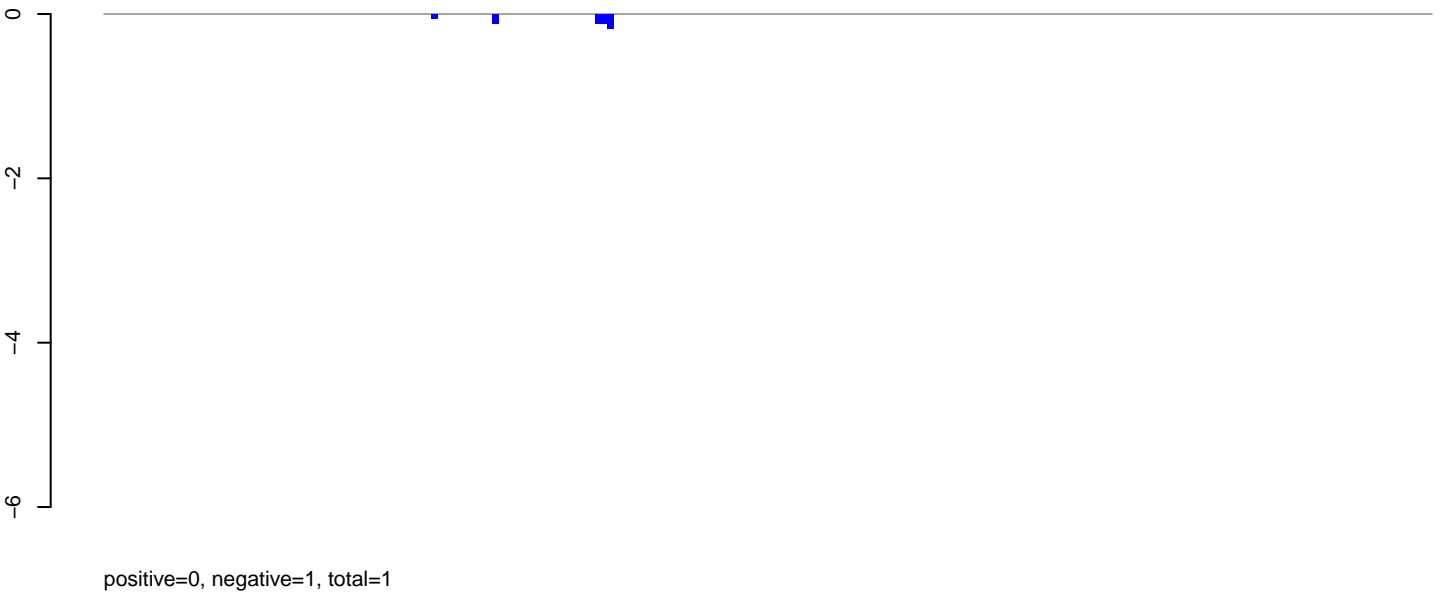
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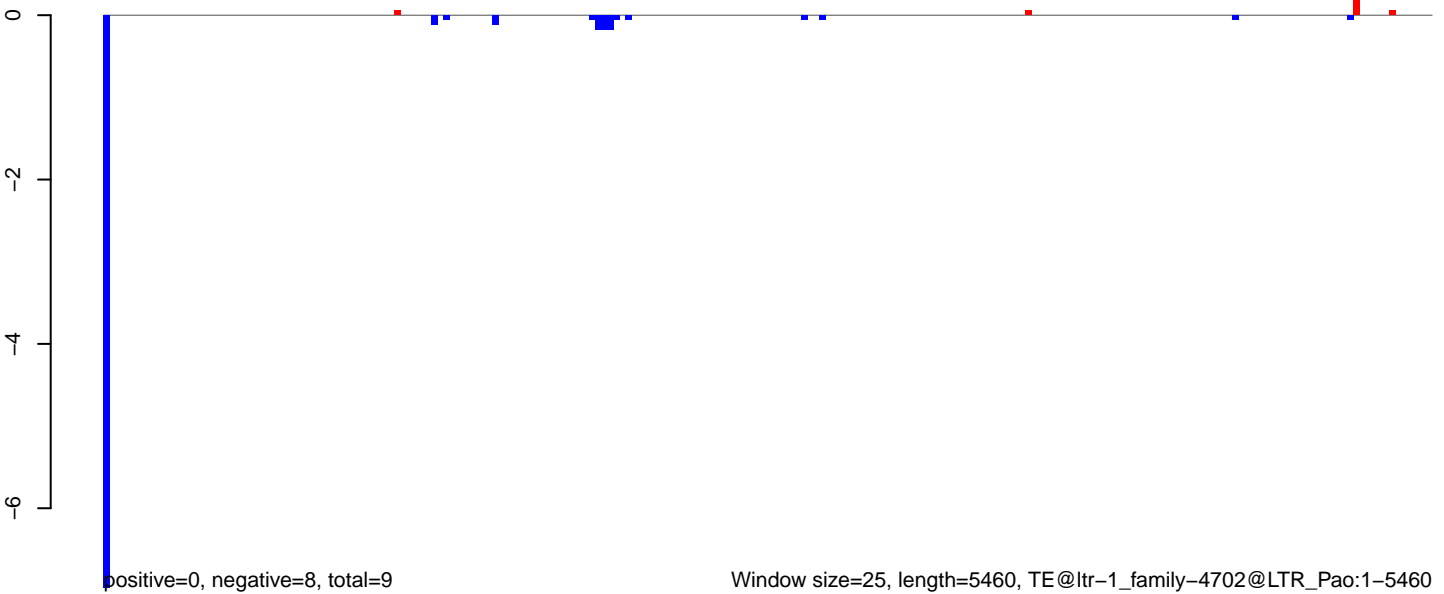
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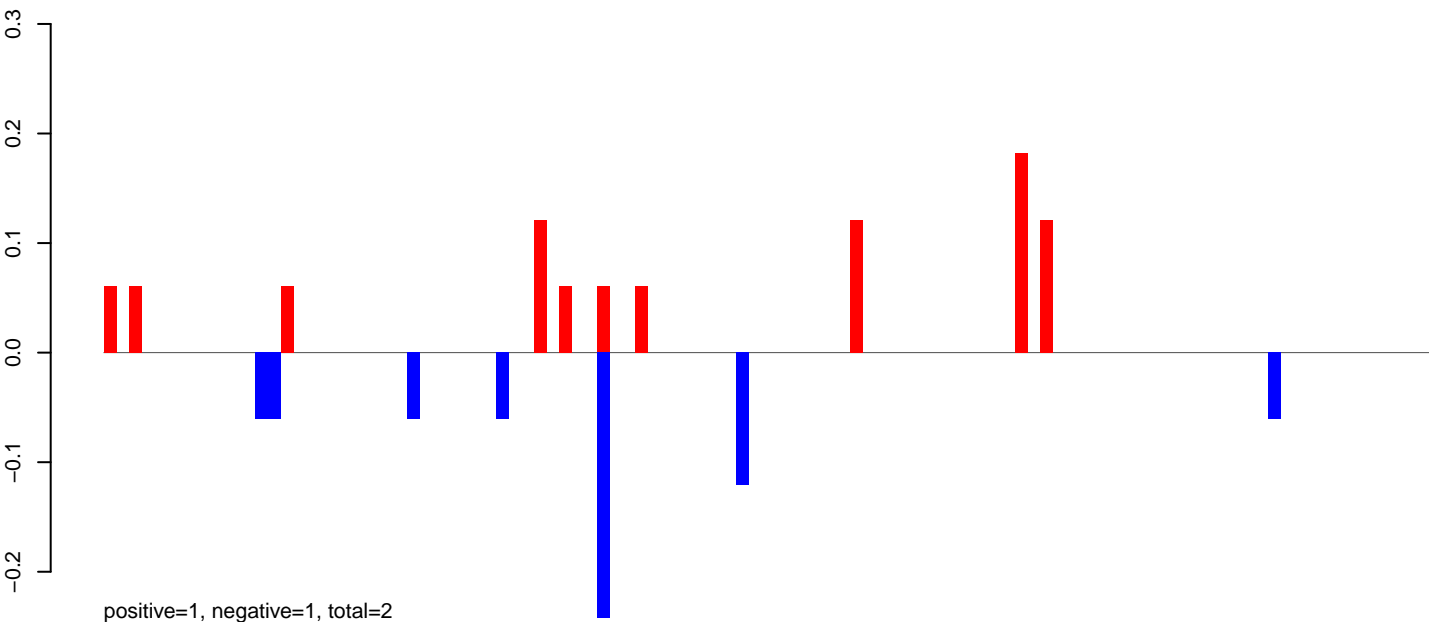
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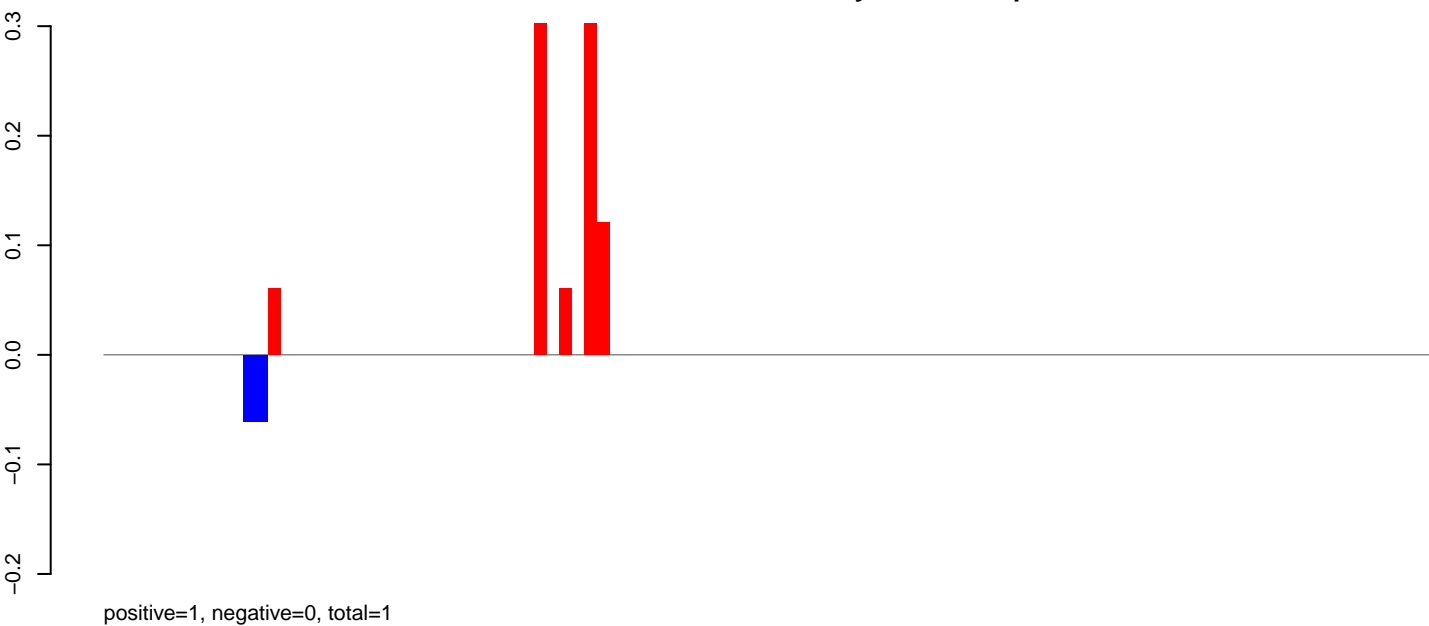
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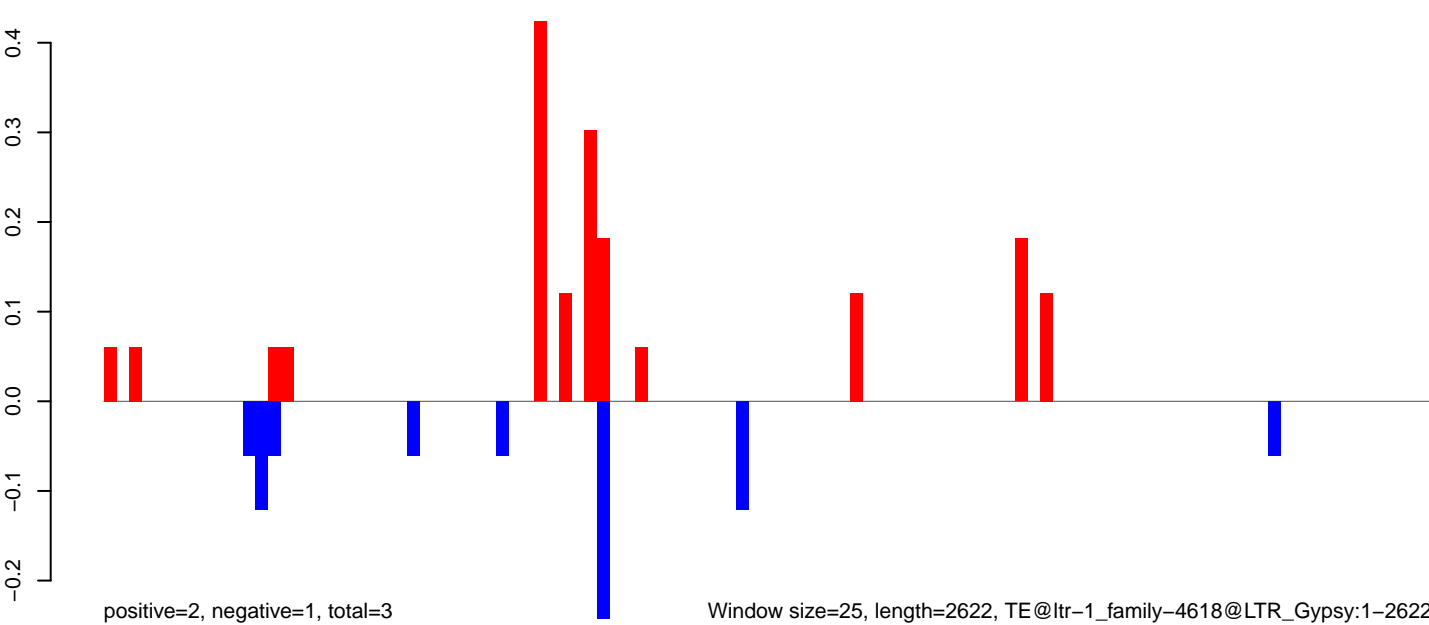
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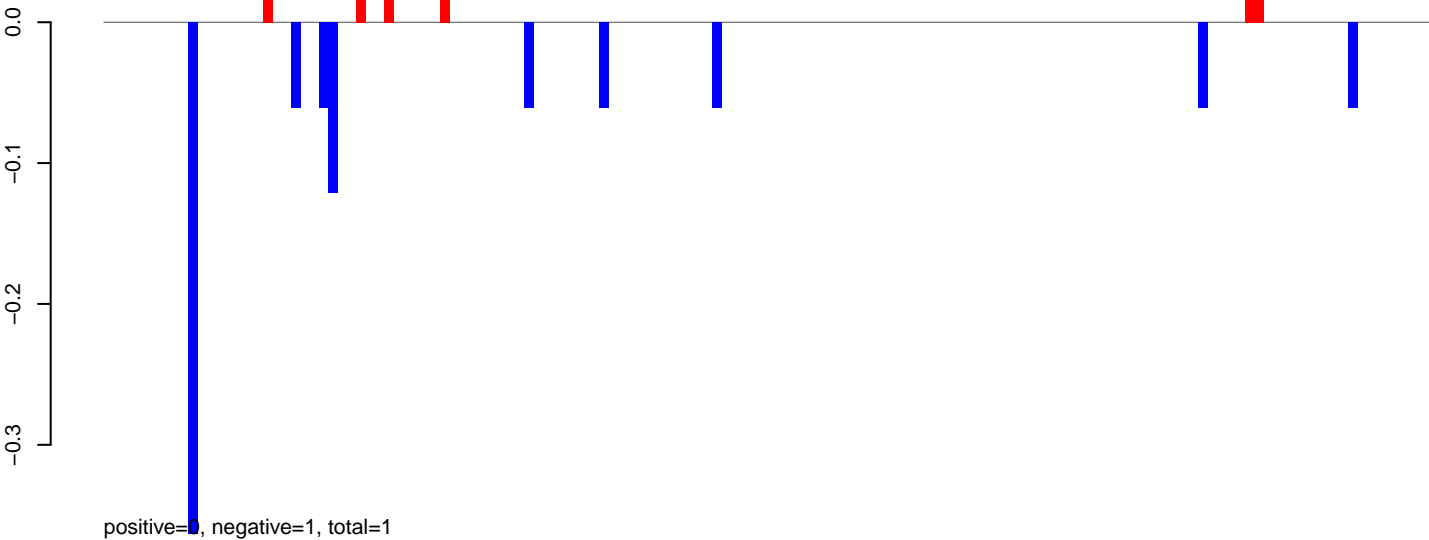
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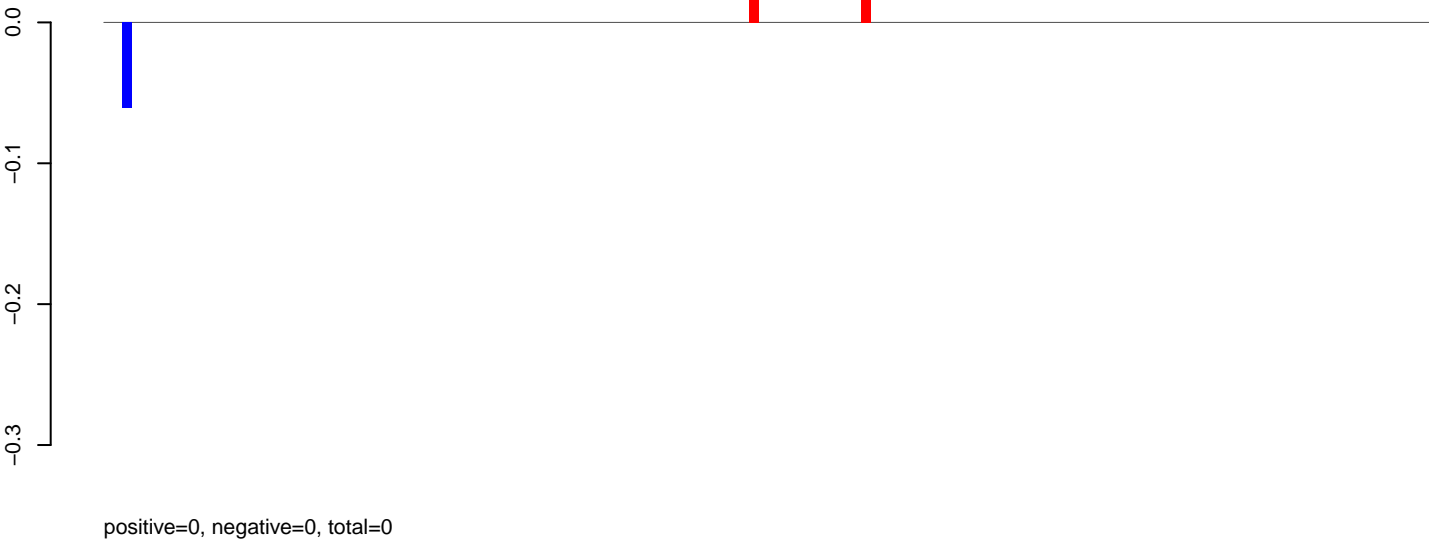
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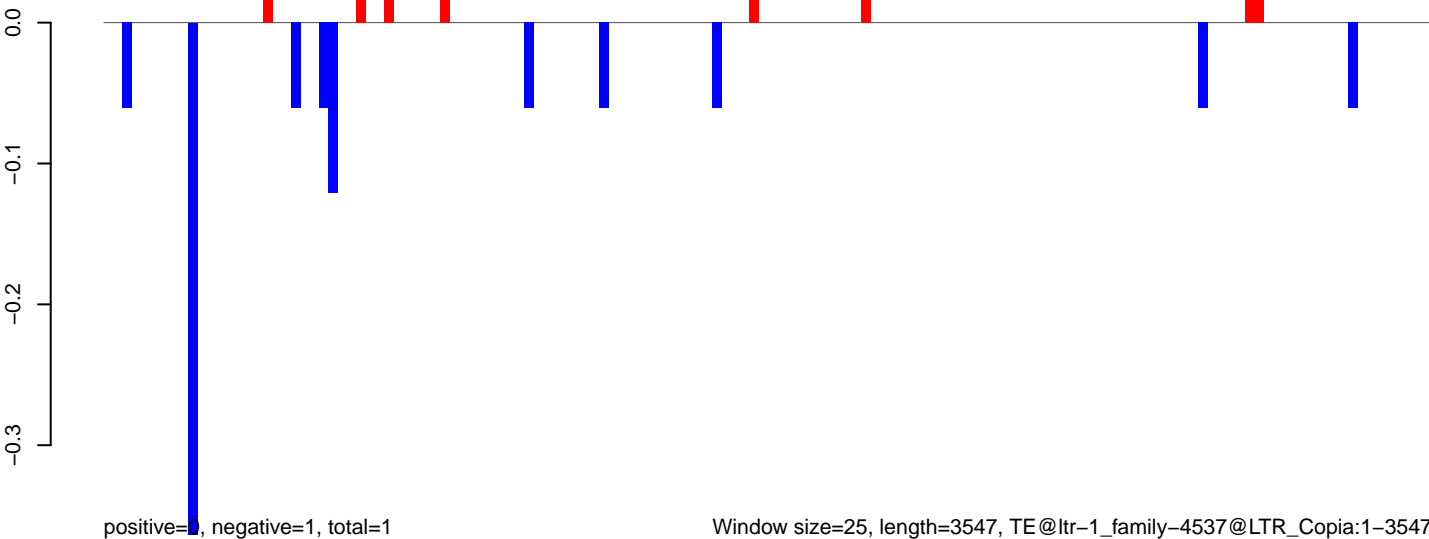
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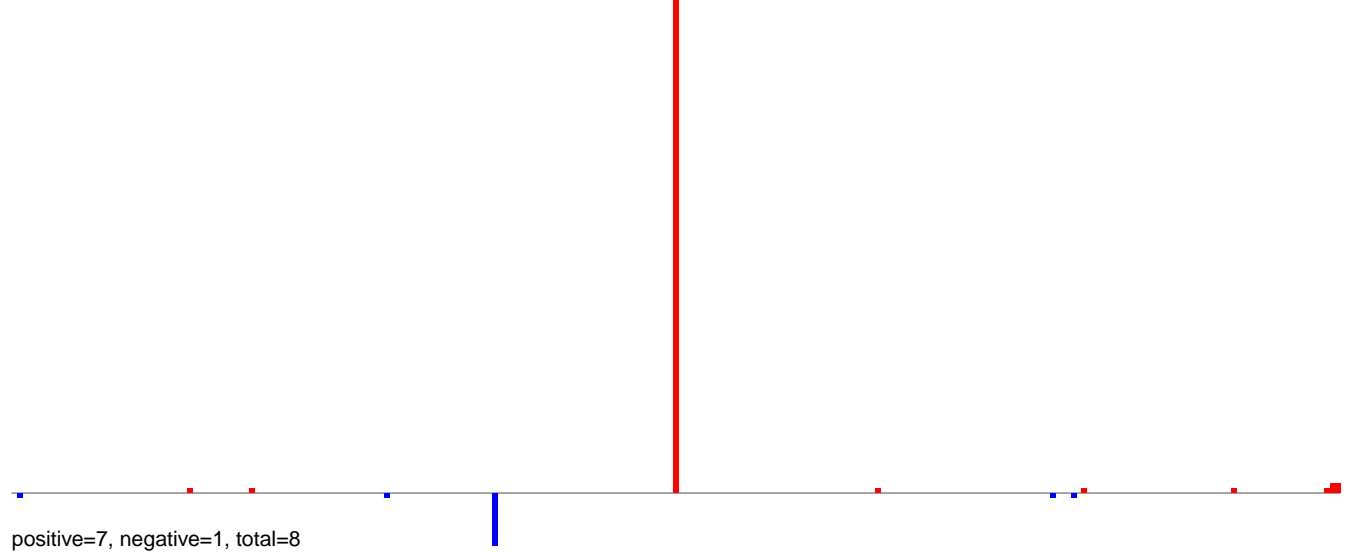
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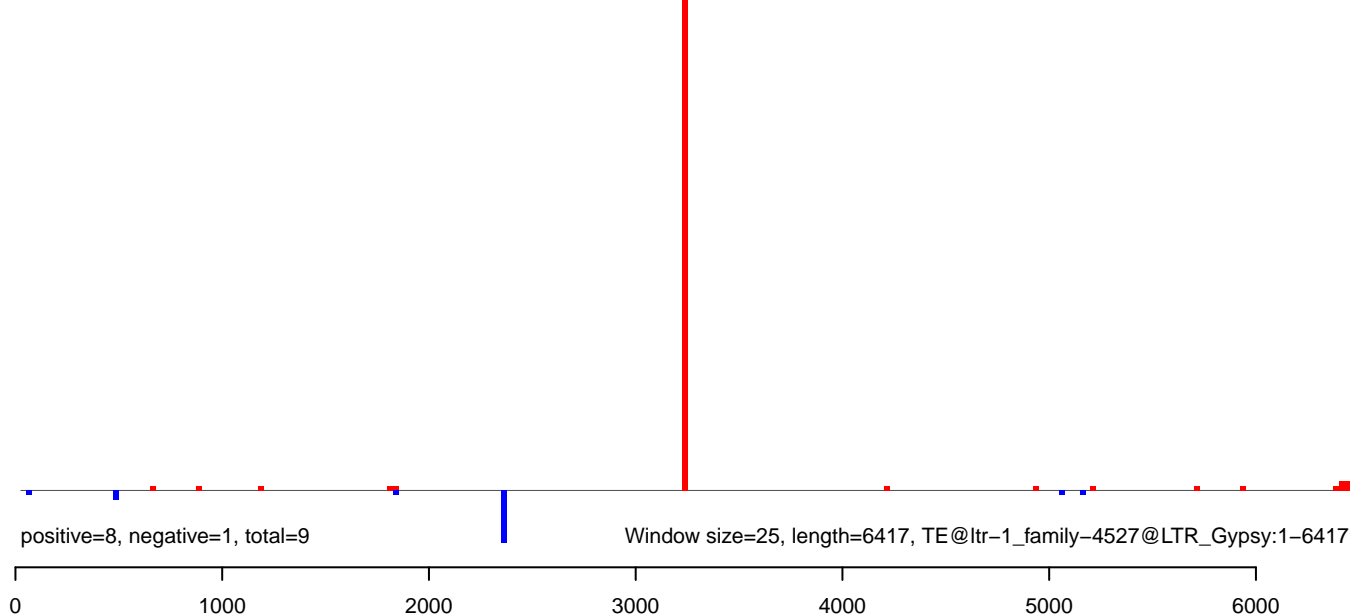
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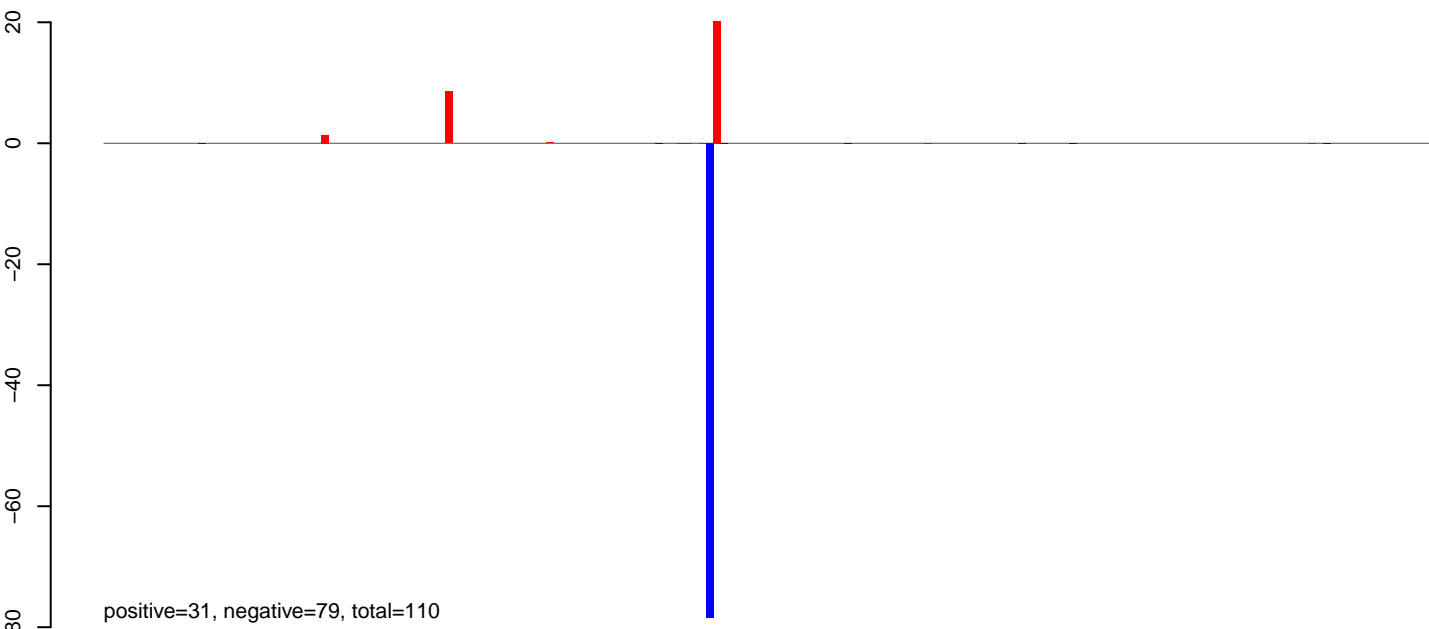
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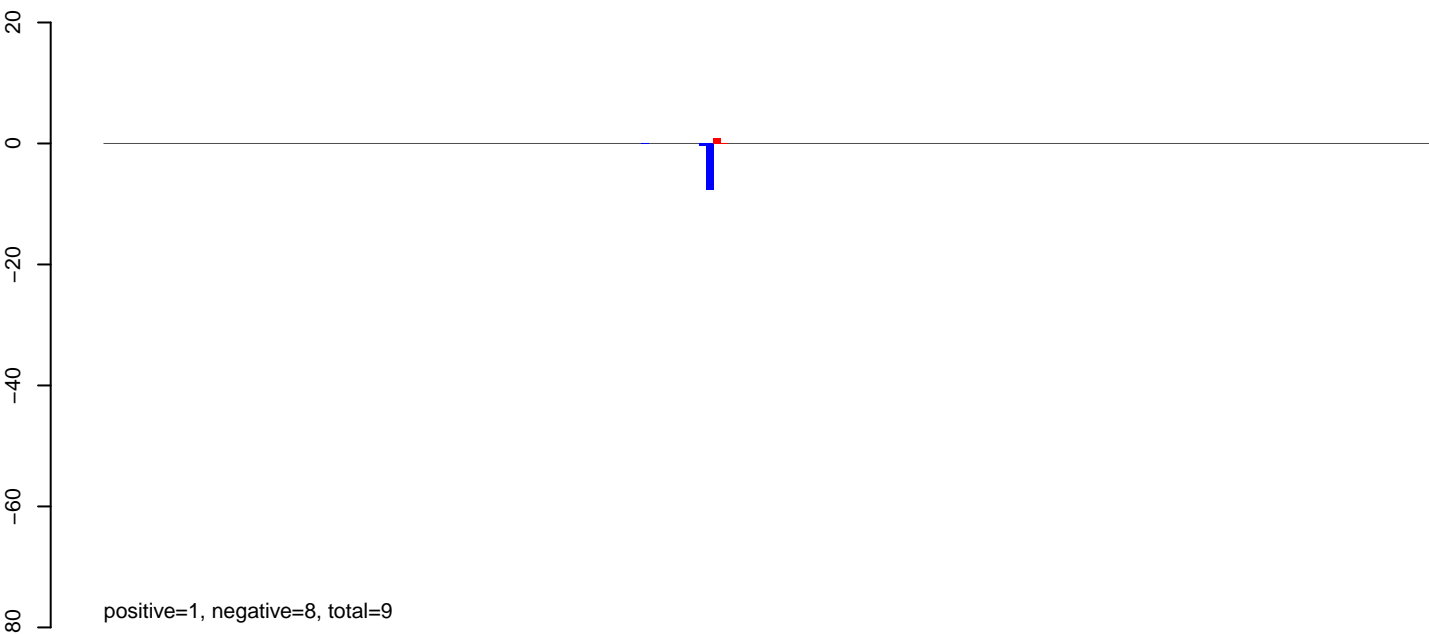
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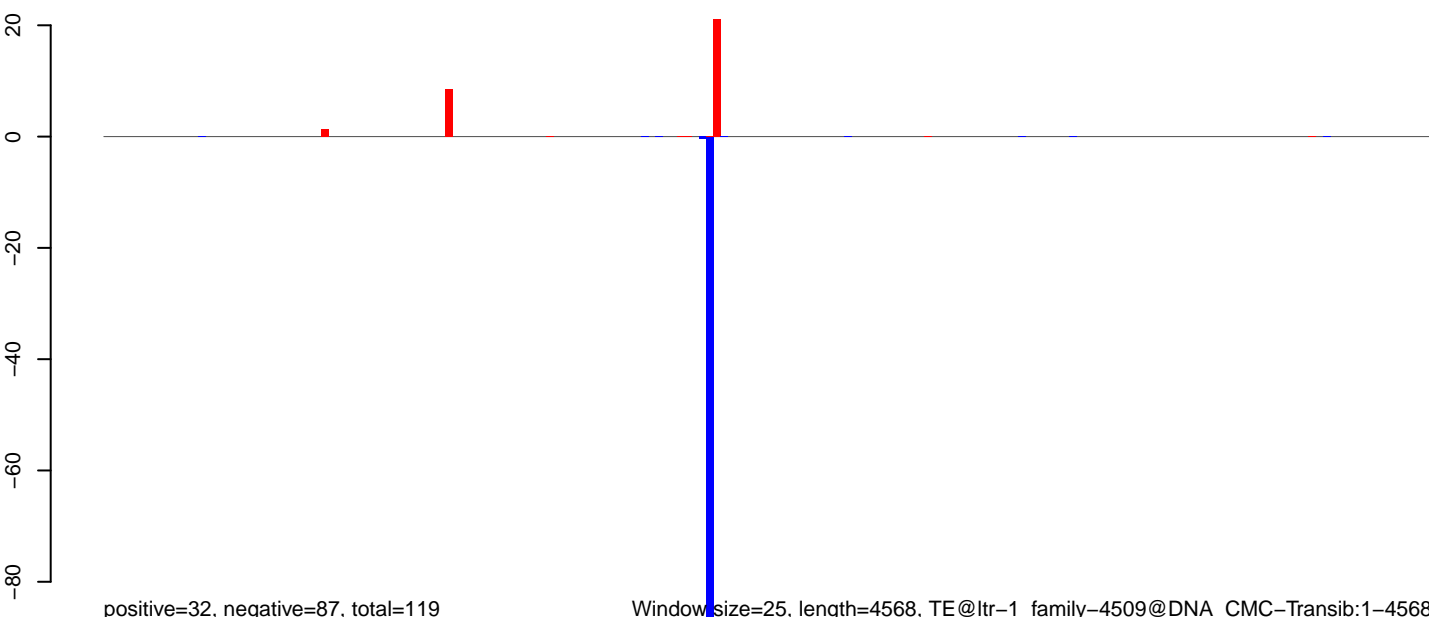
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

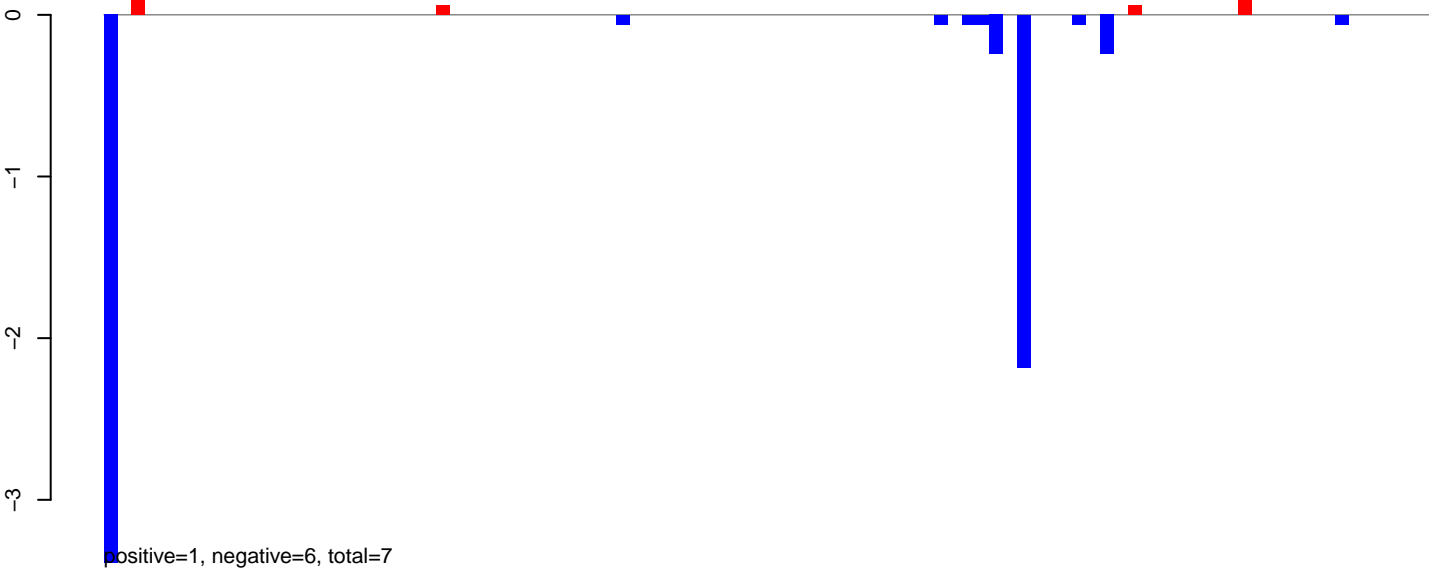


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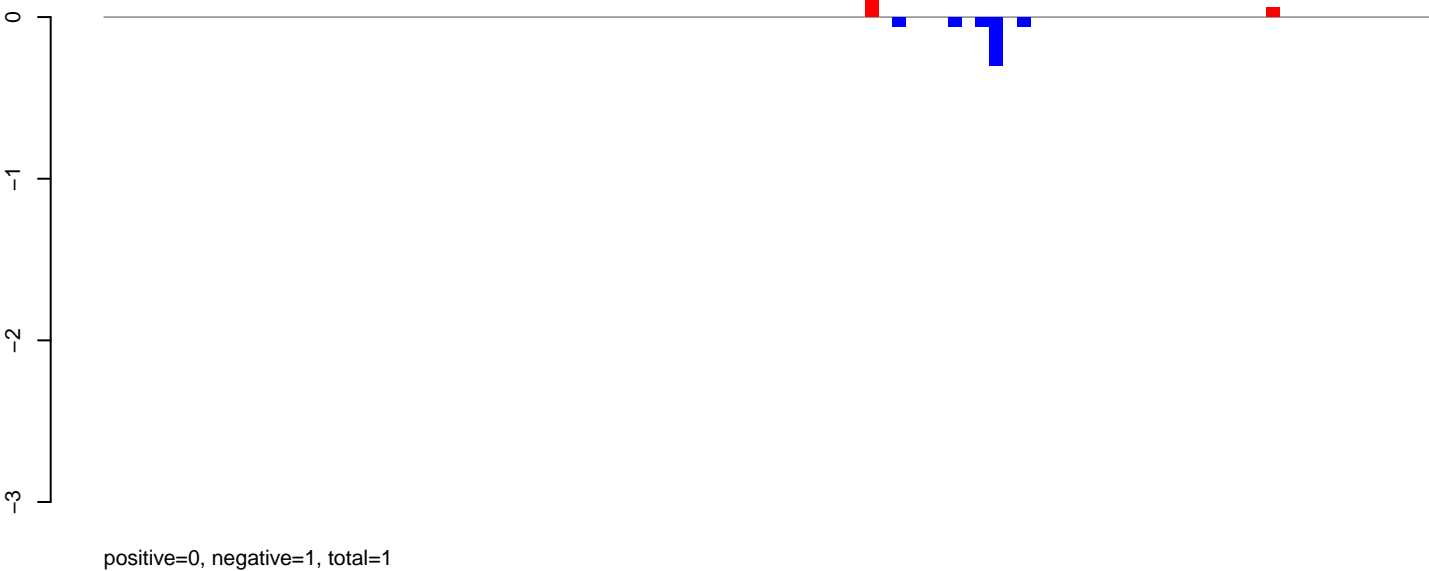


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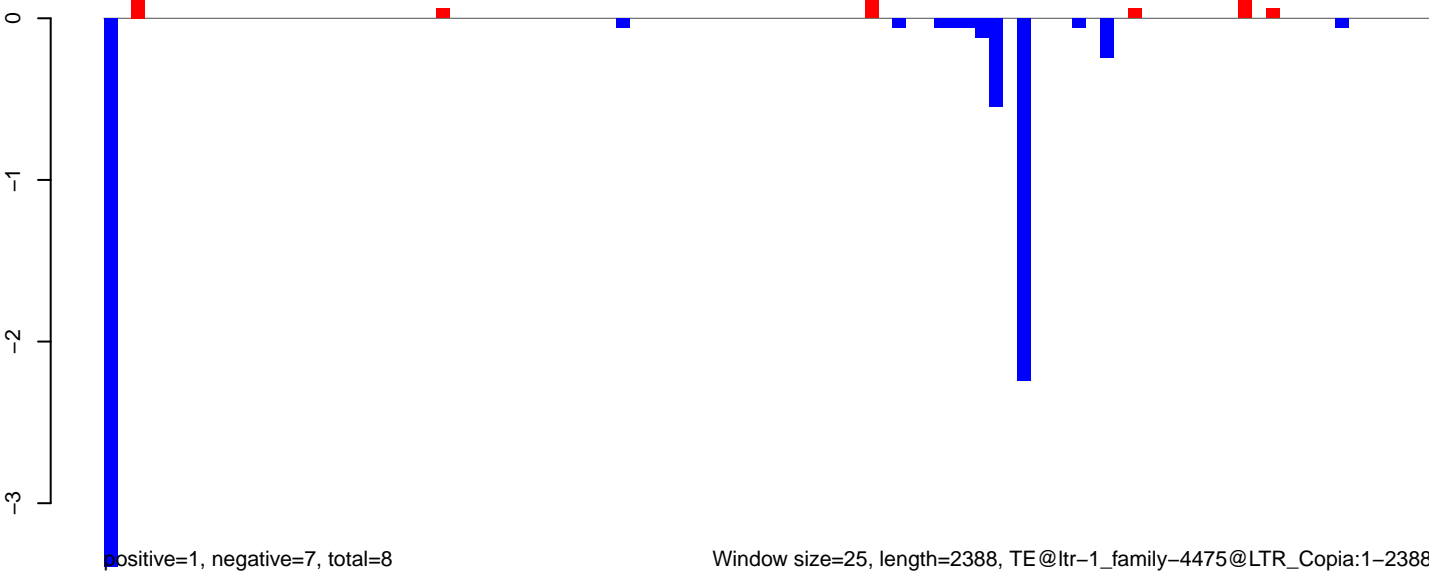
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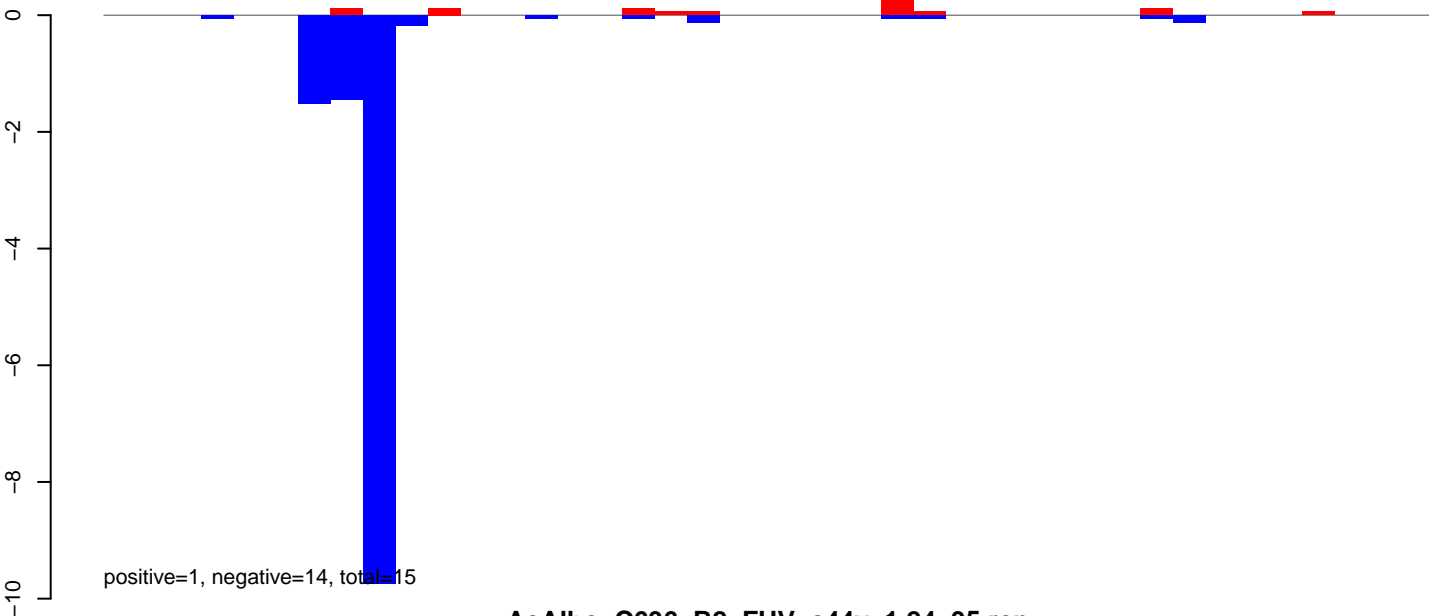
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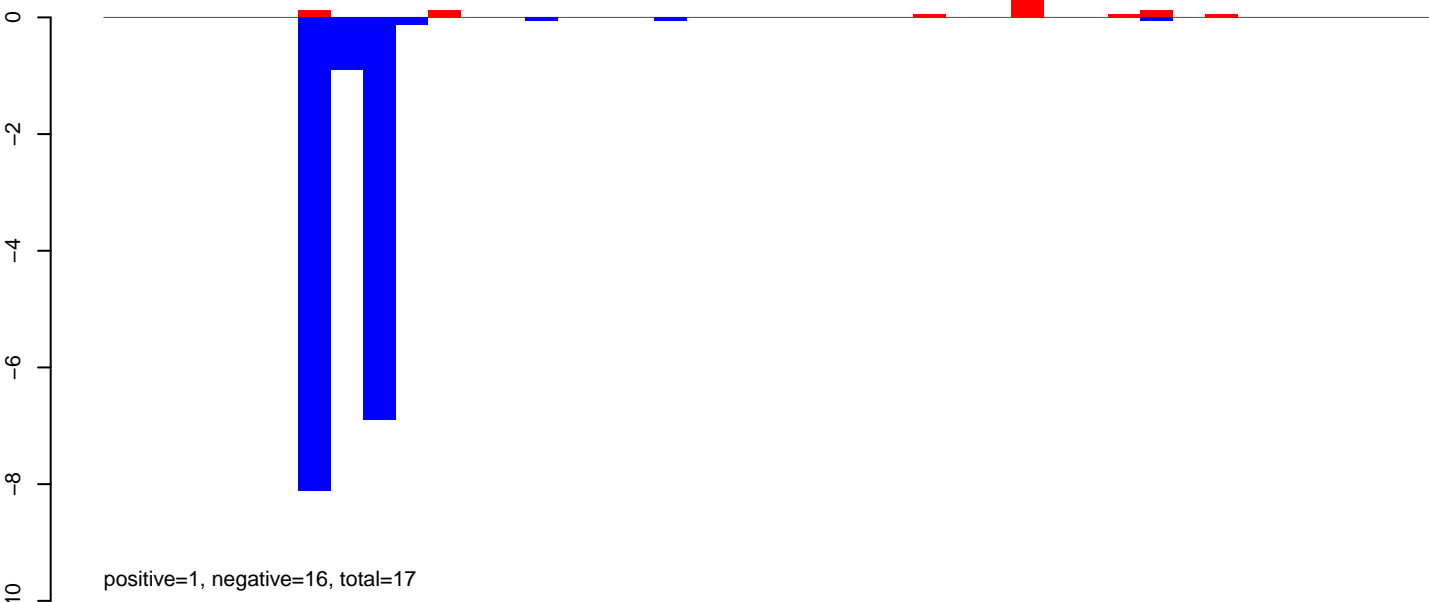
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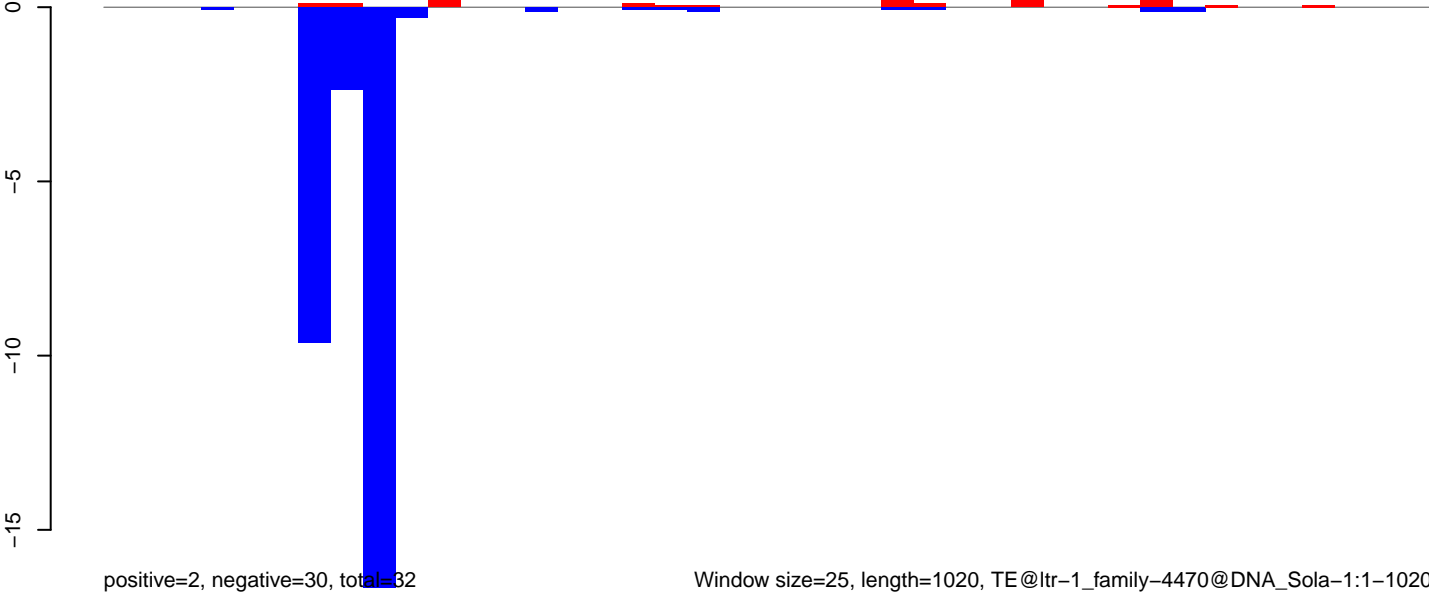
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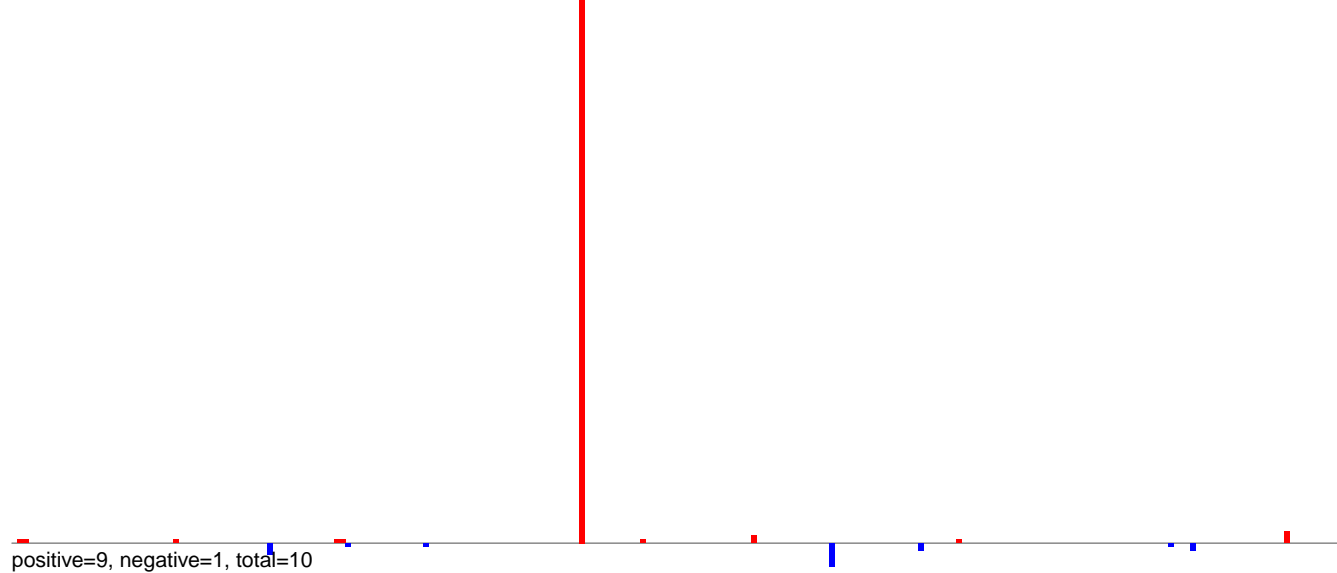
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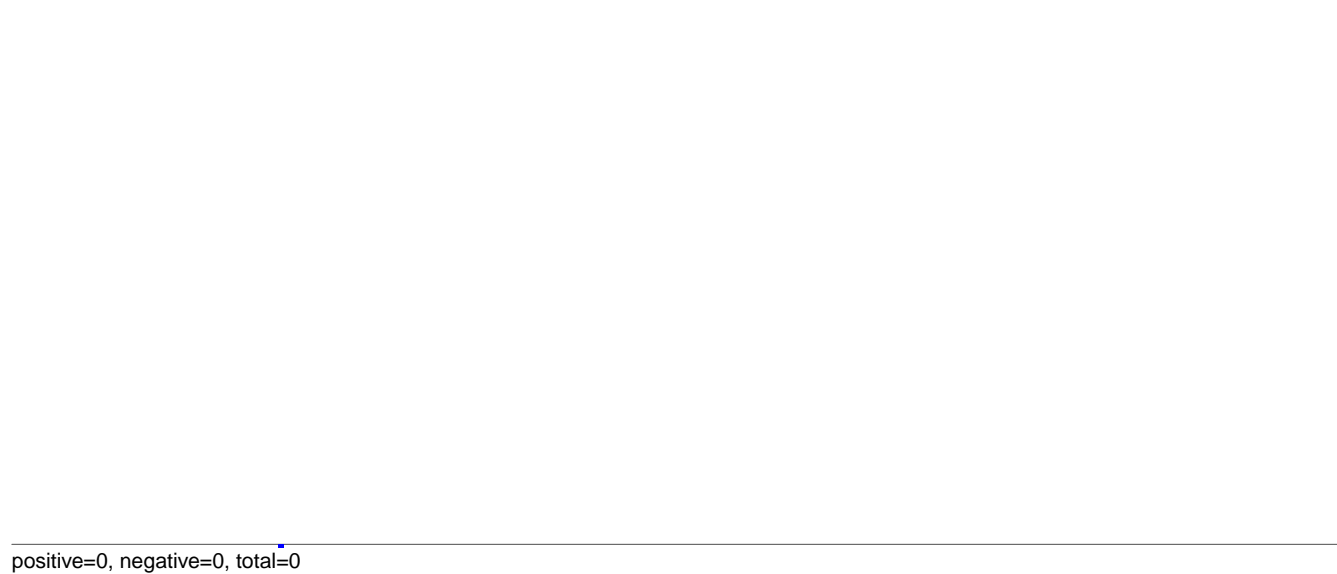
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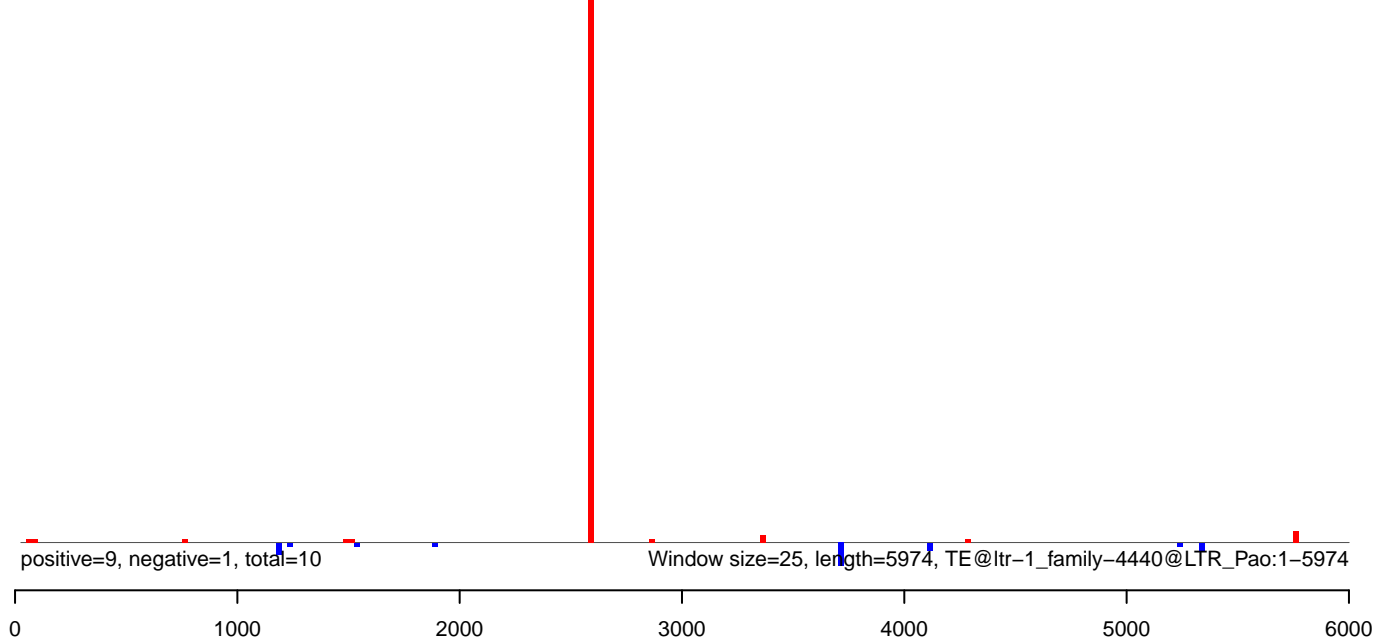
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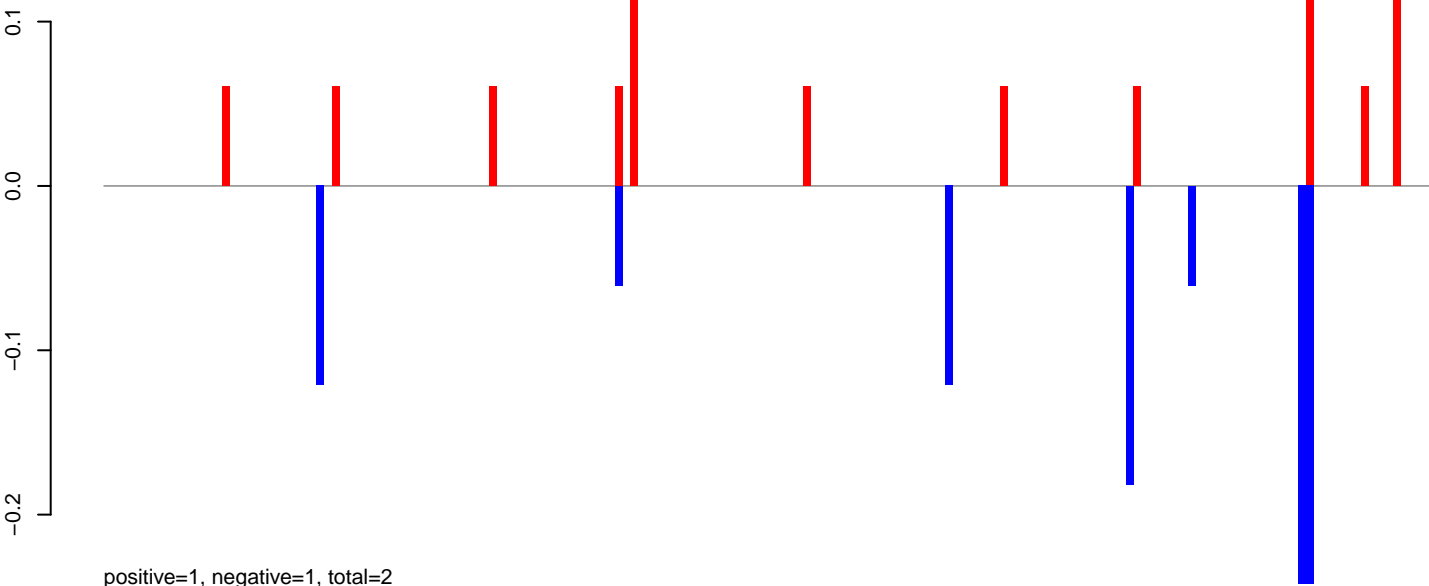
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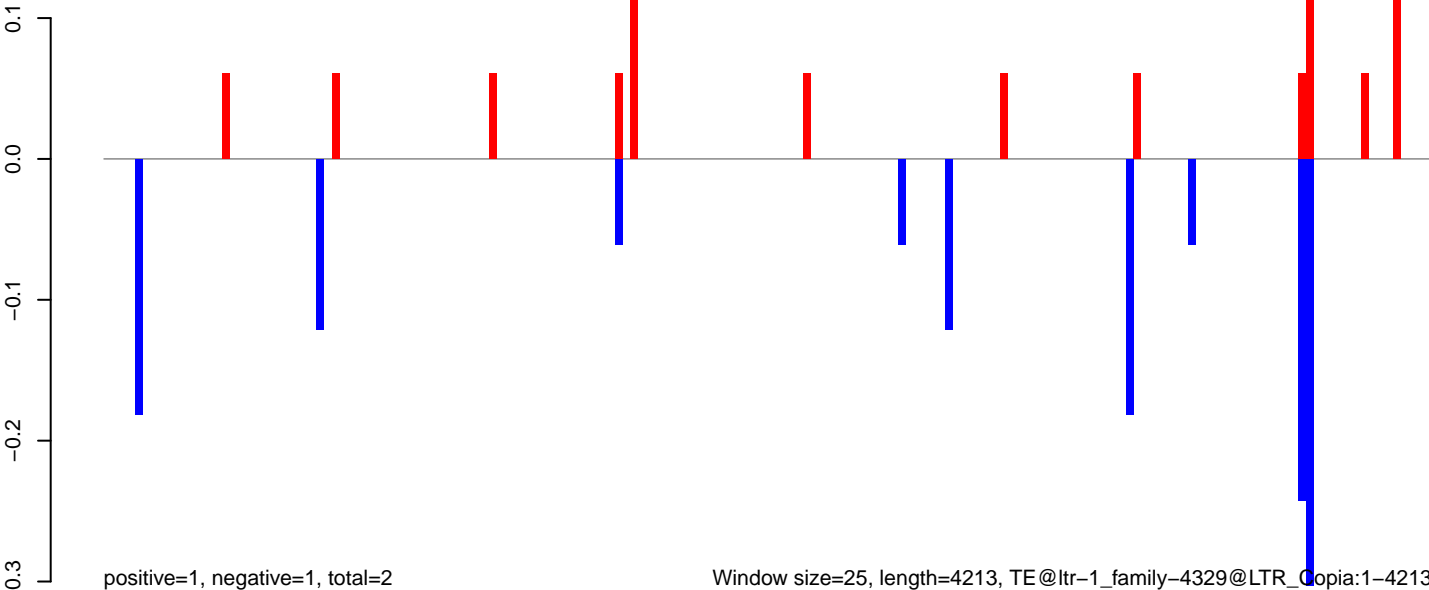
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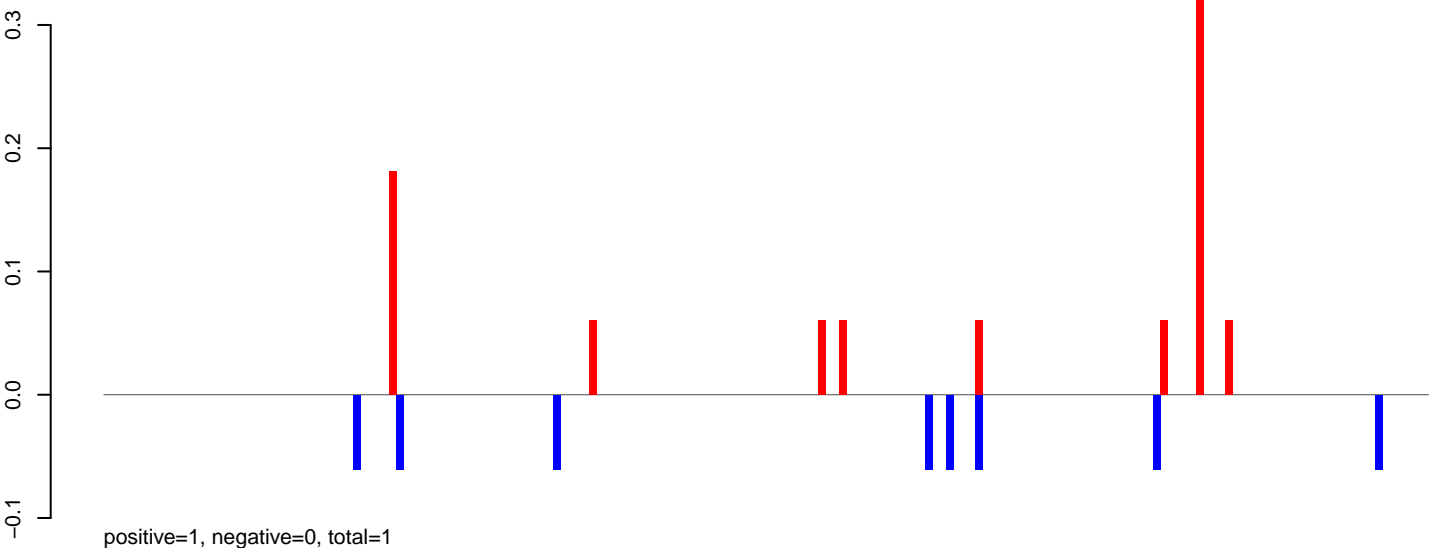
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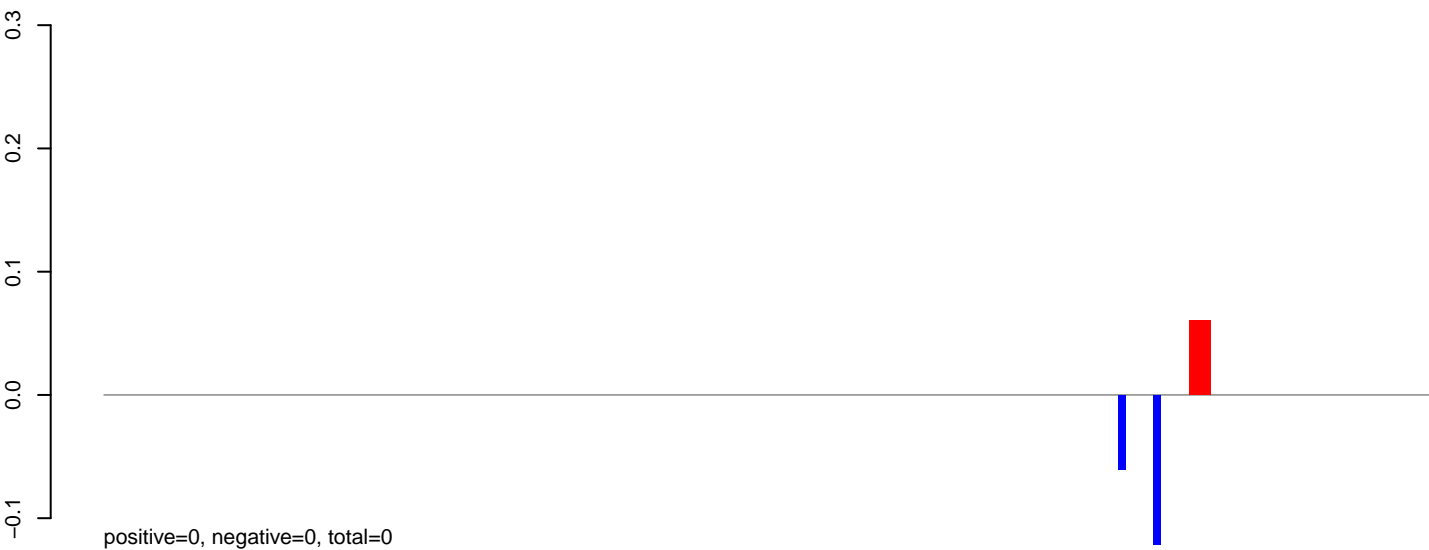
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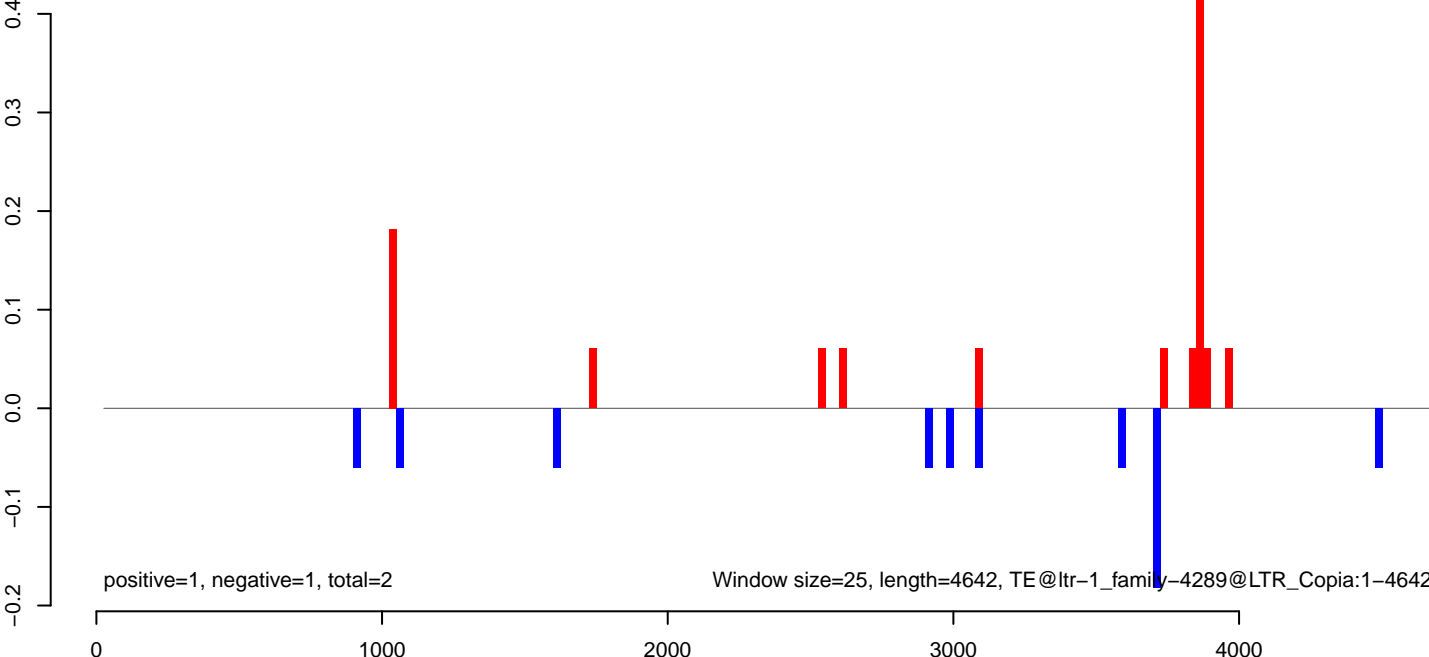
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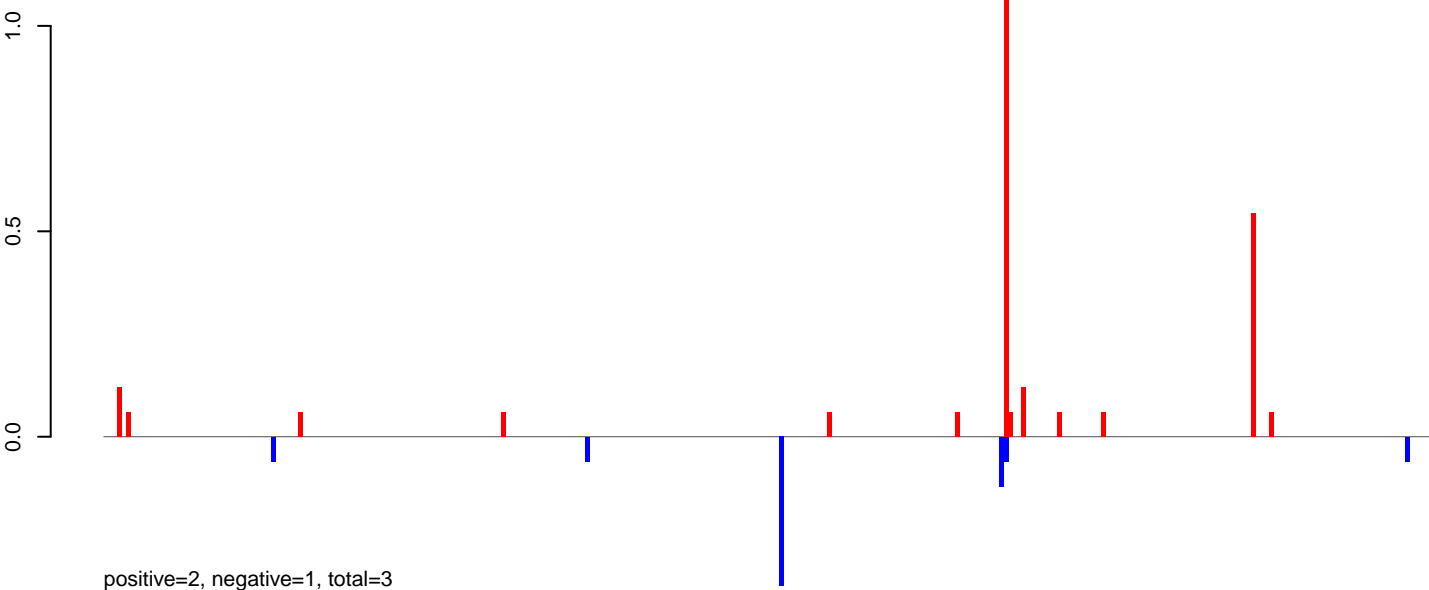
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AeAlbo_C636_B2_FHV_c44y_1.rep



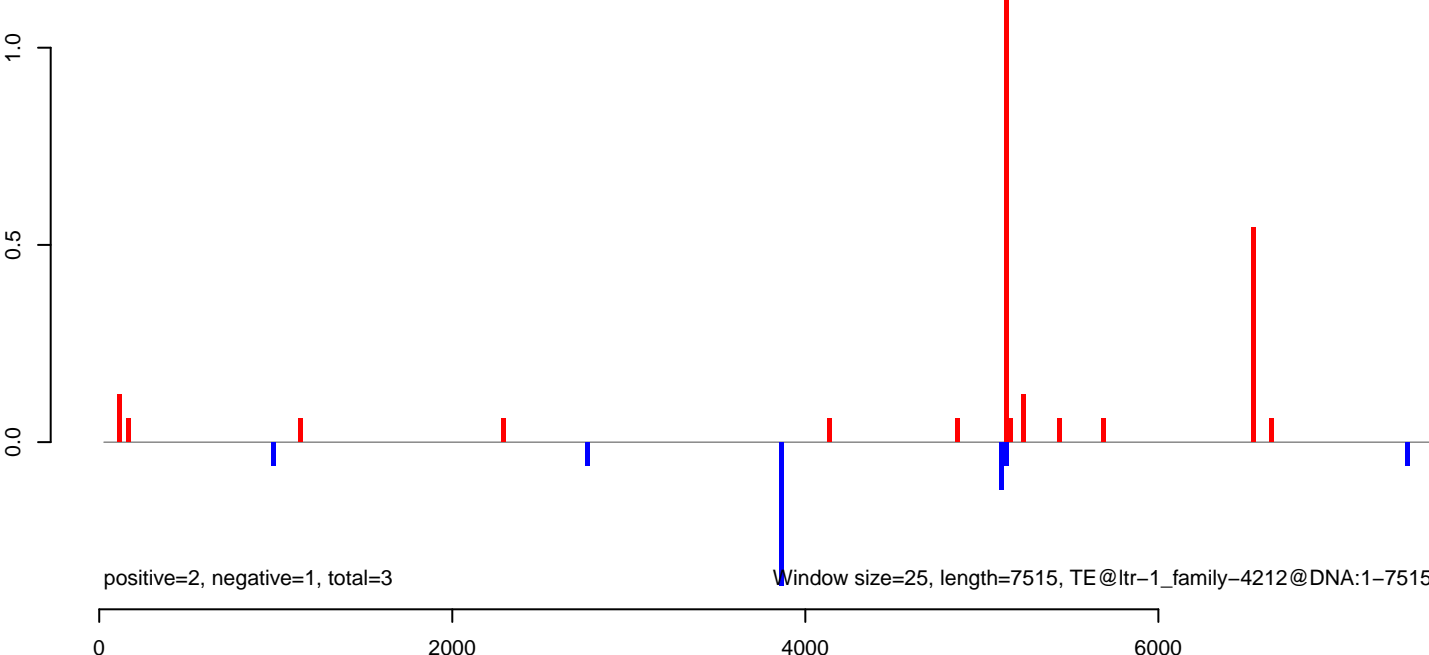
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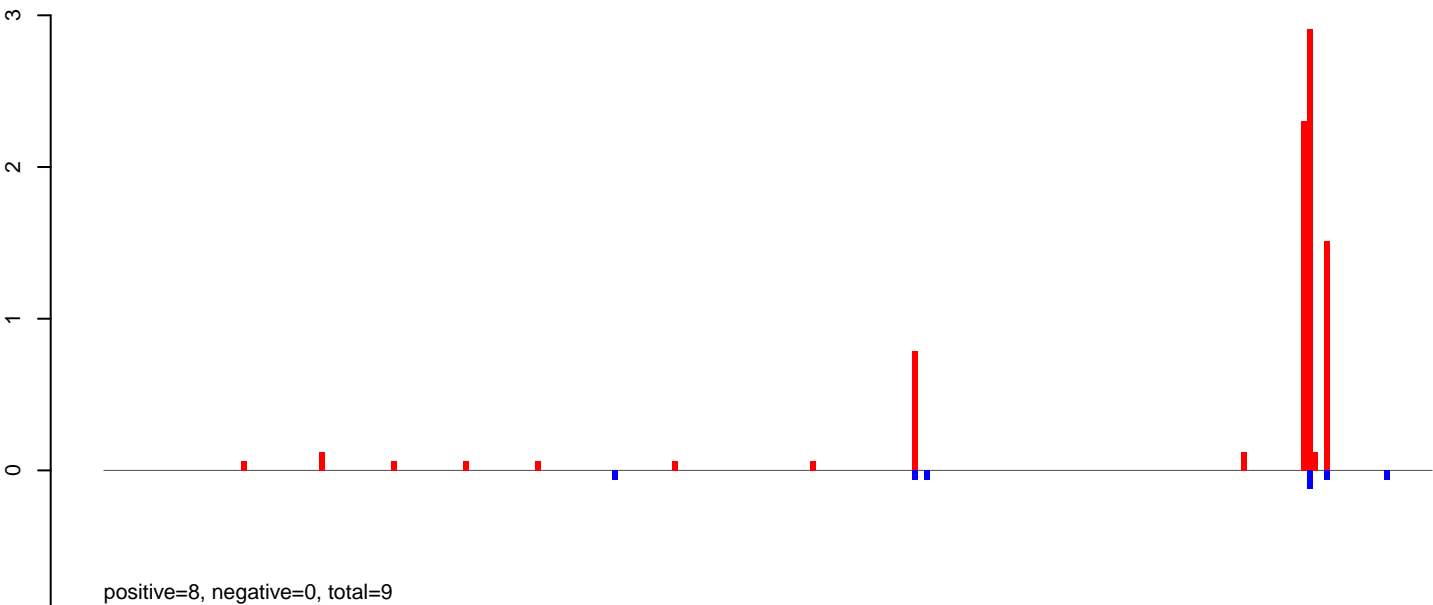
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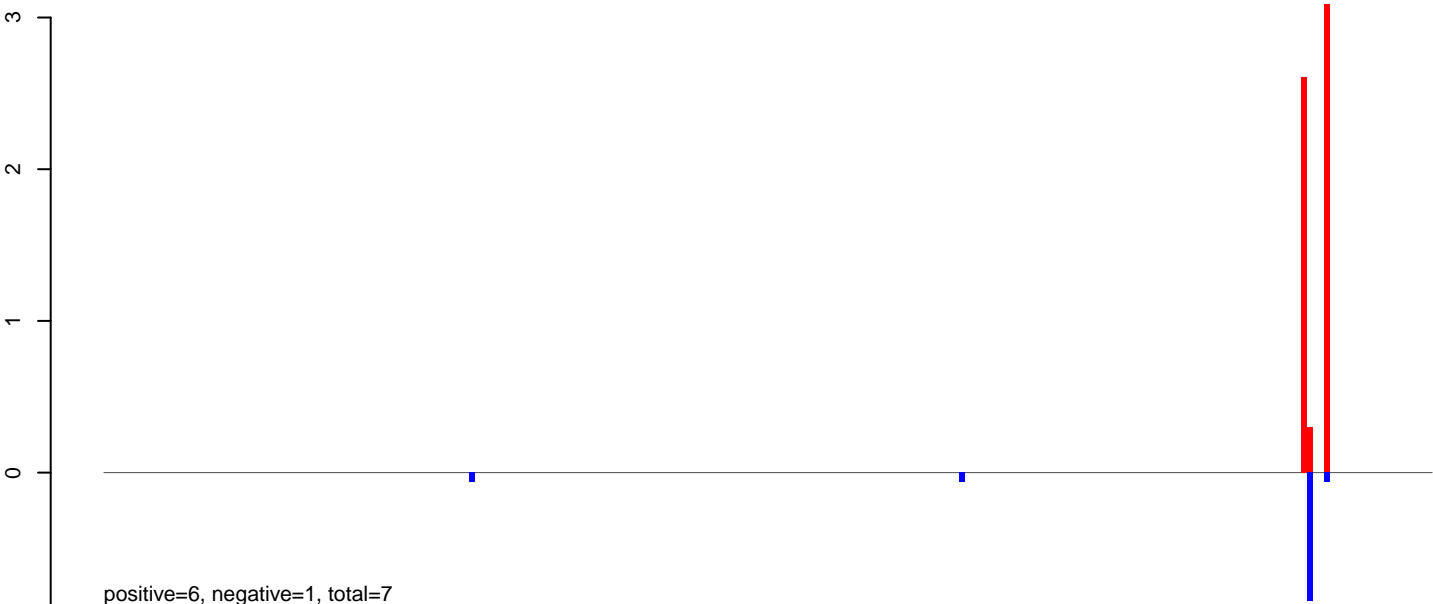
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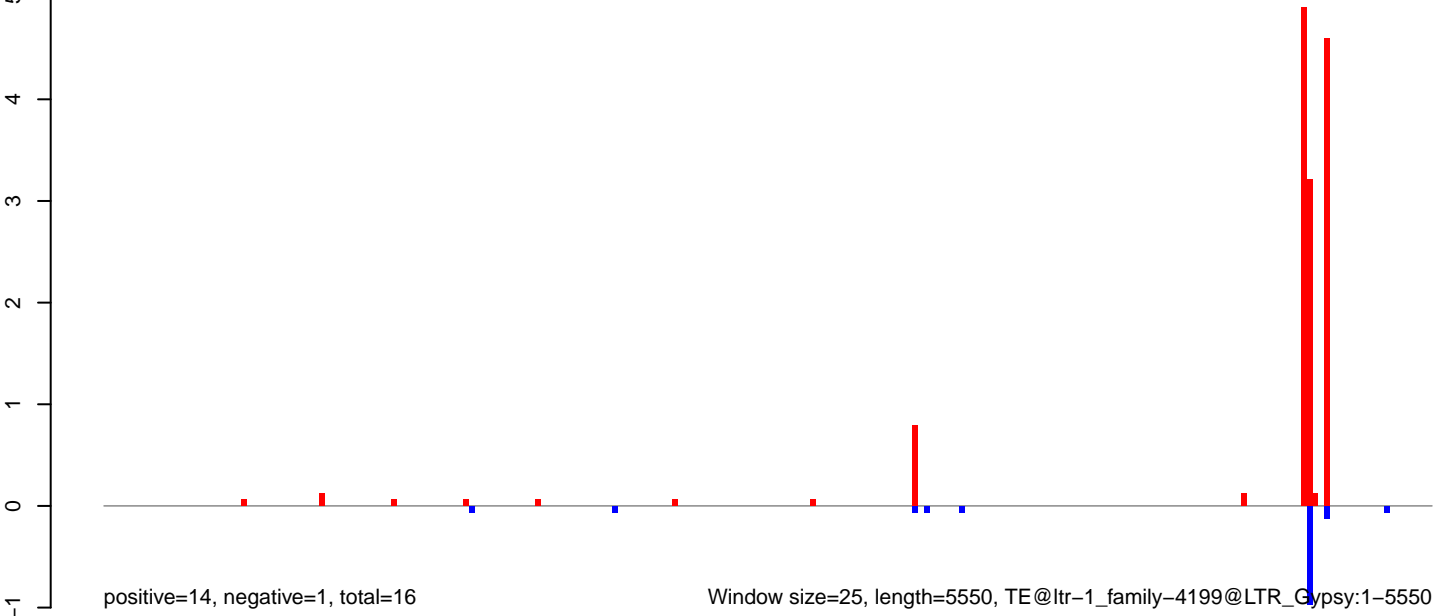
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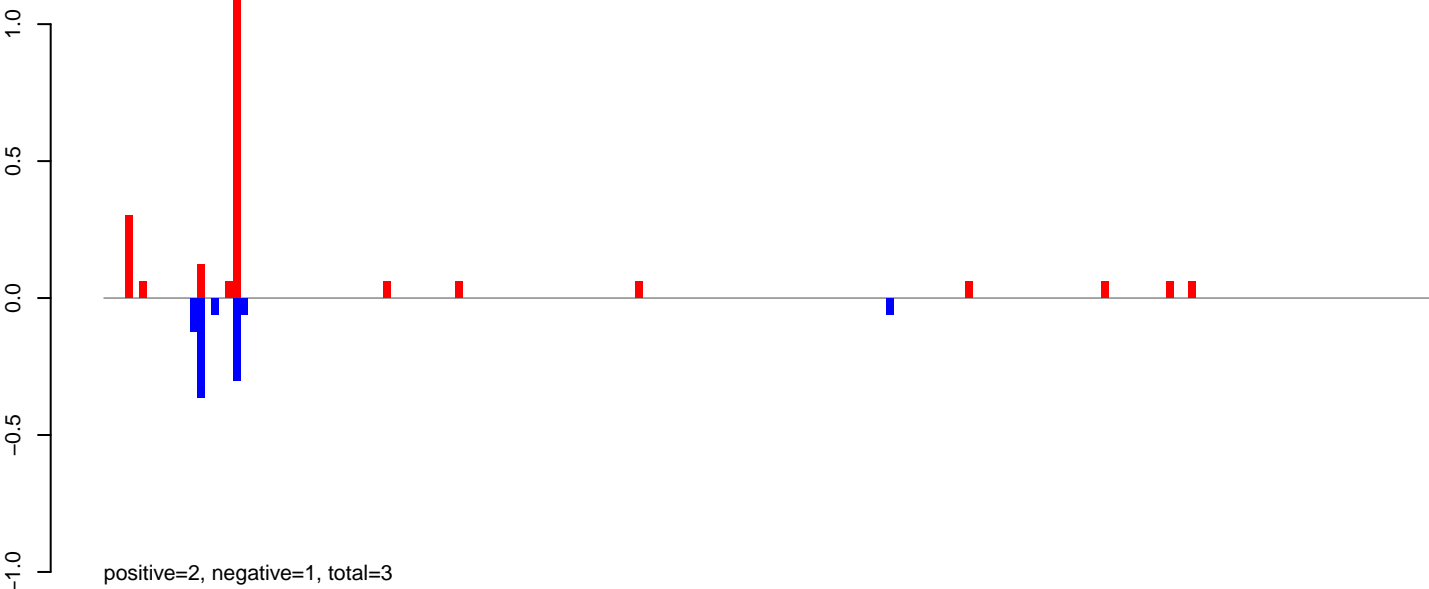
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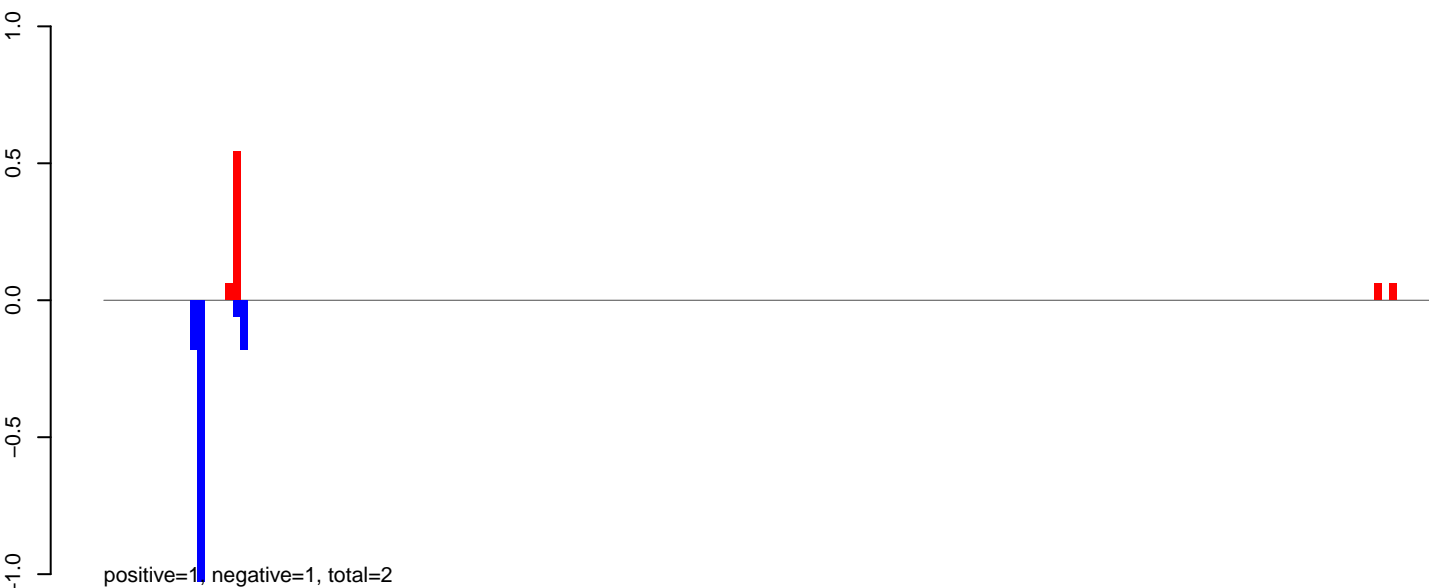
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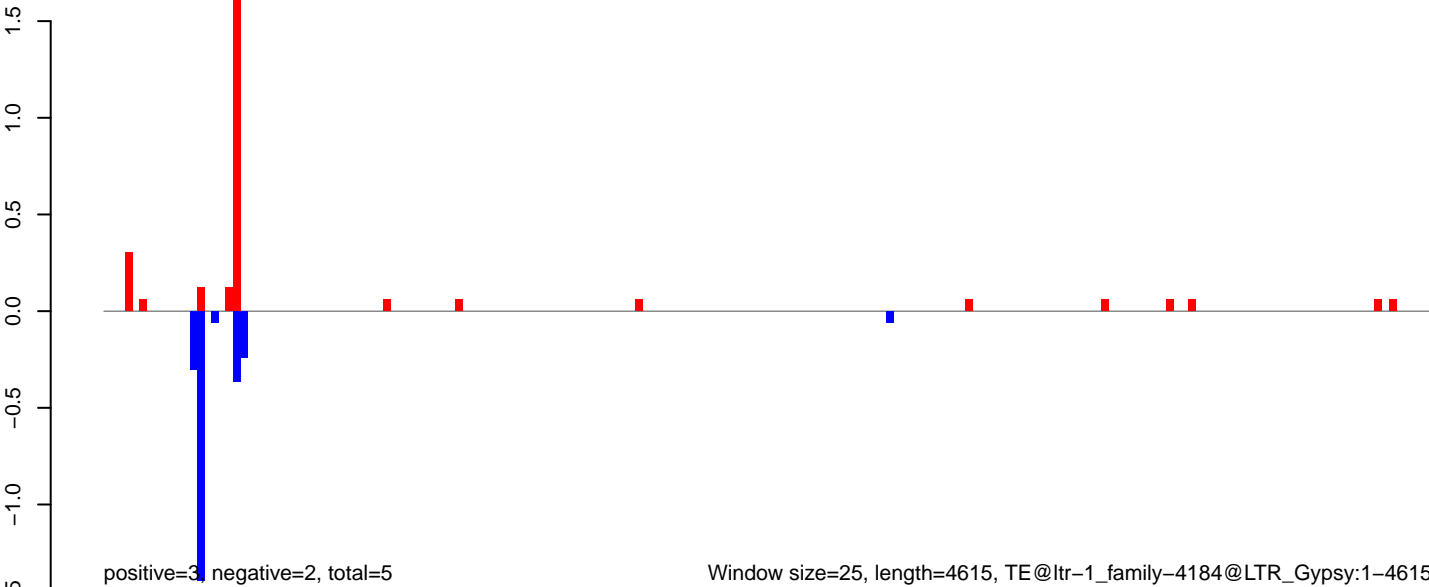
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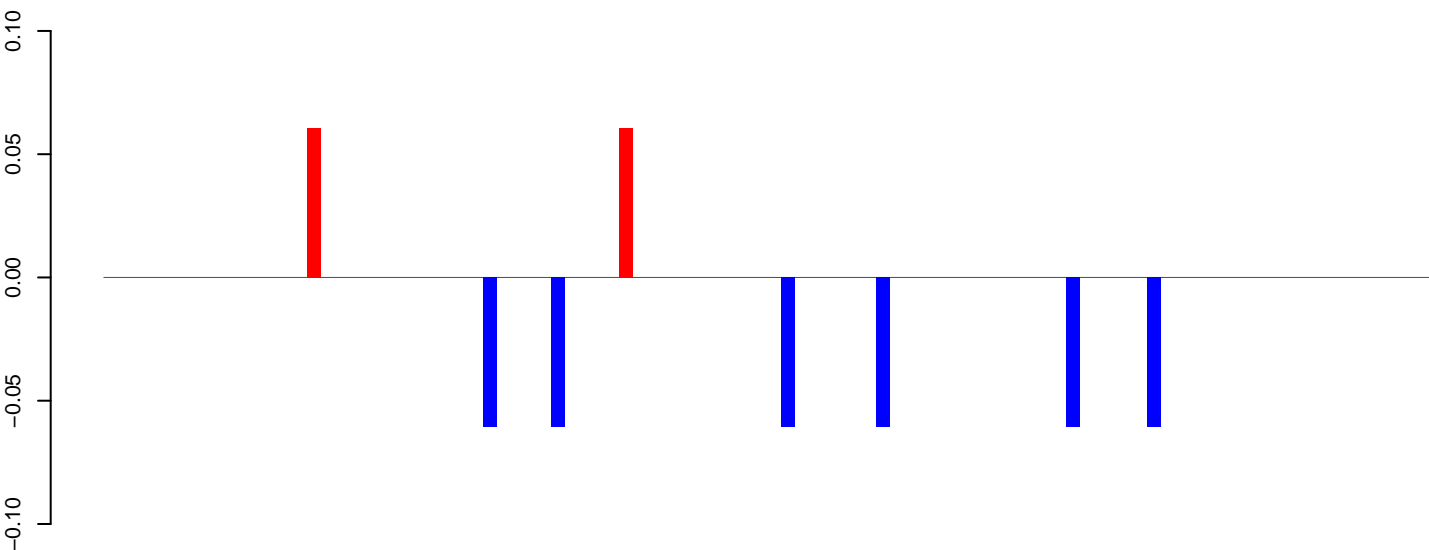
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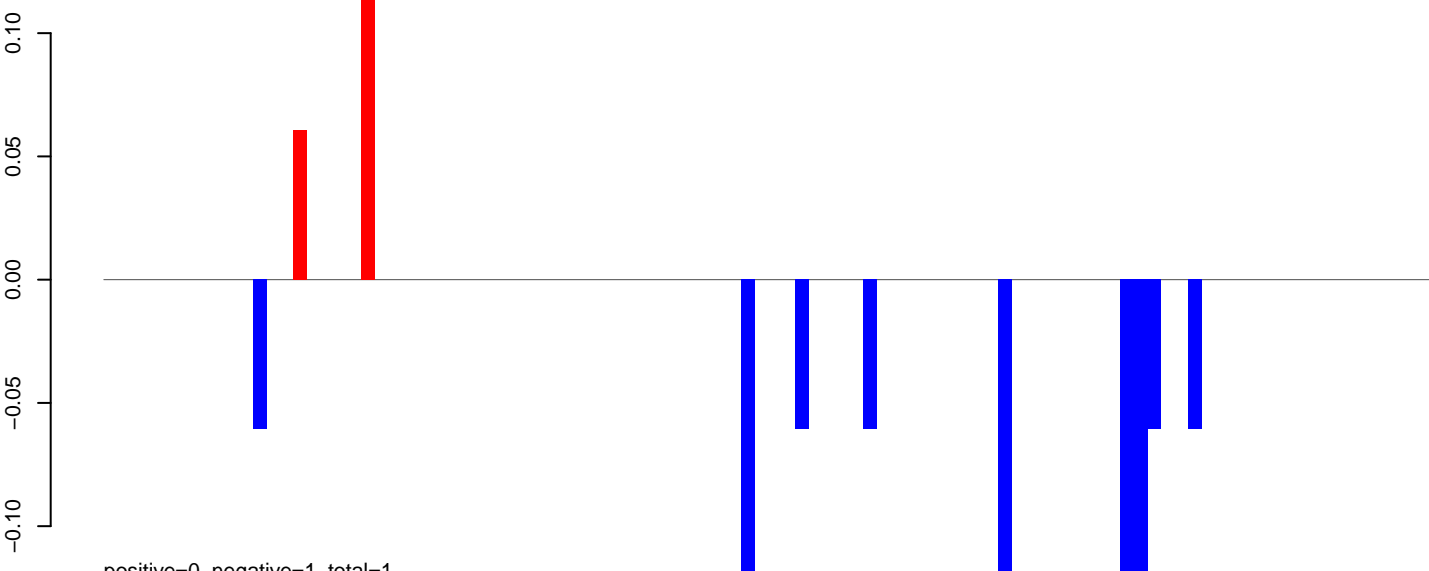


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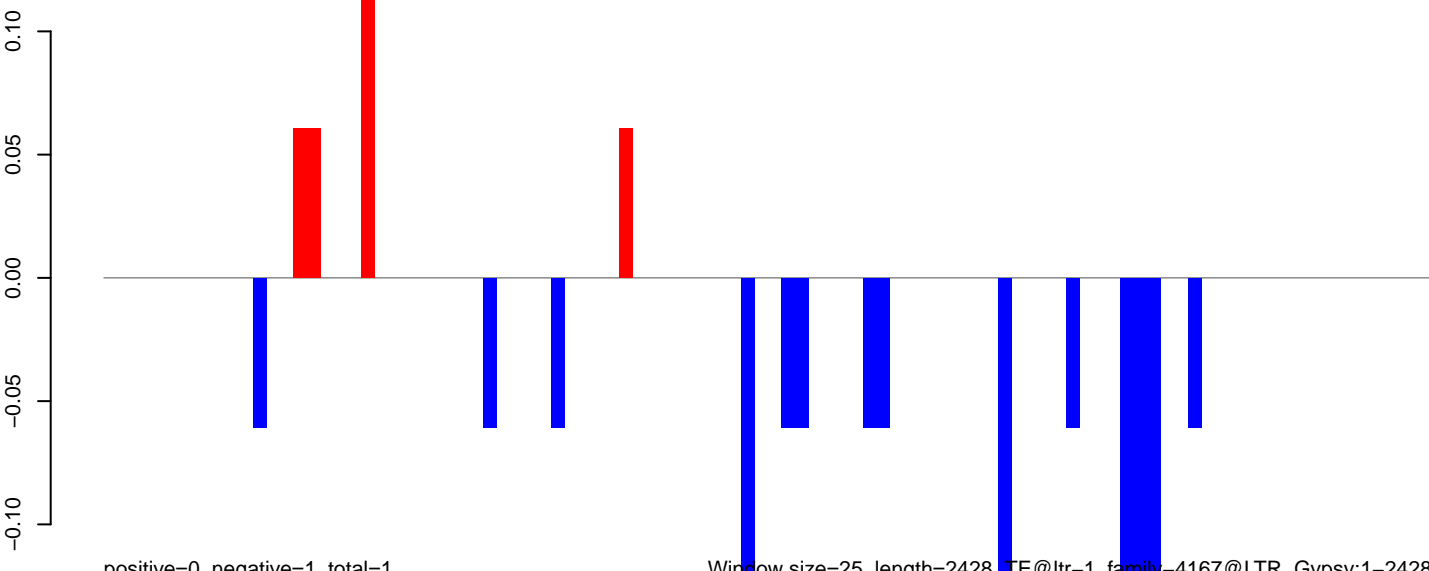
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



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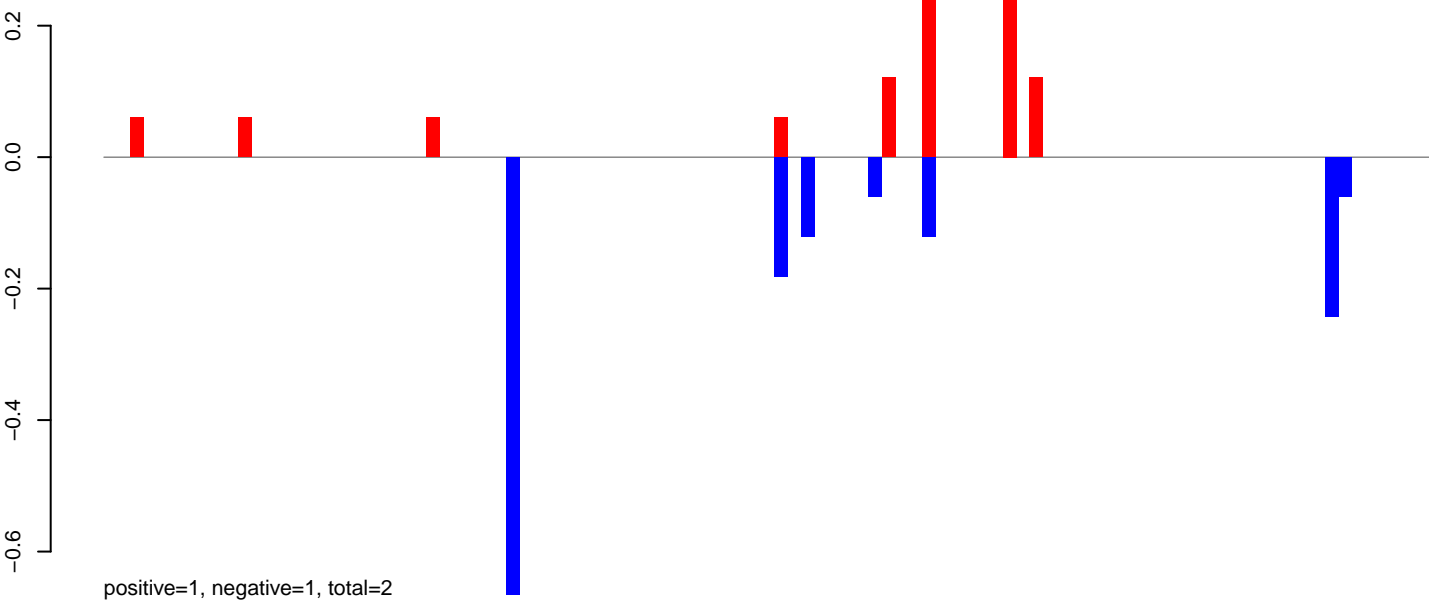


positive=0, negative=1, total=1

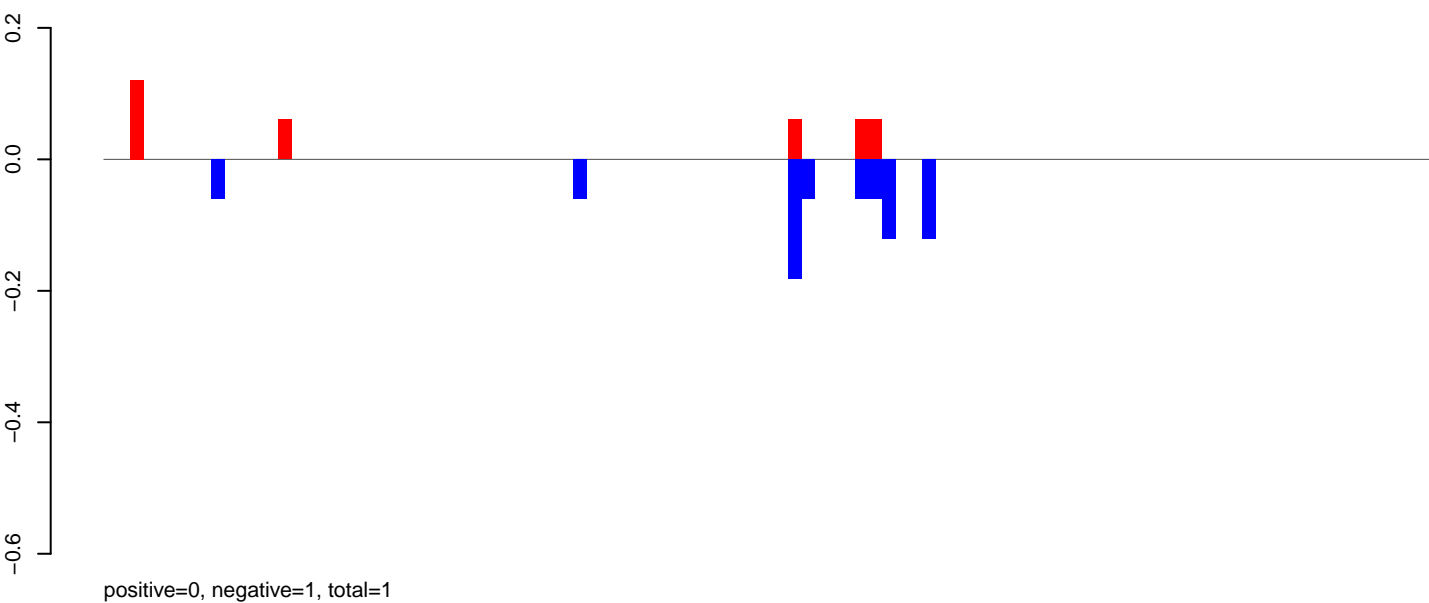
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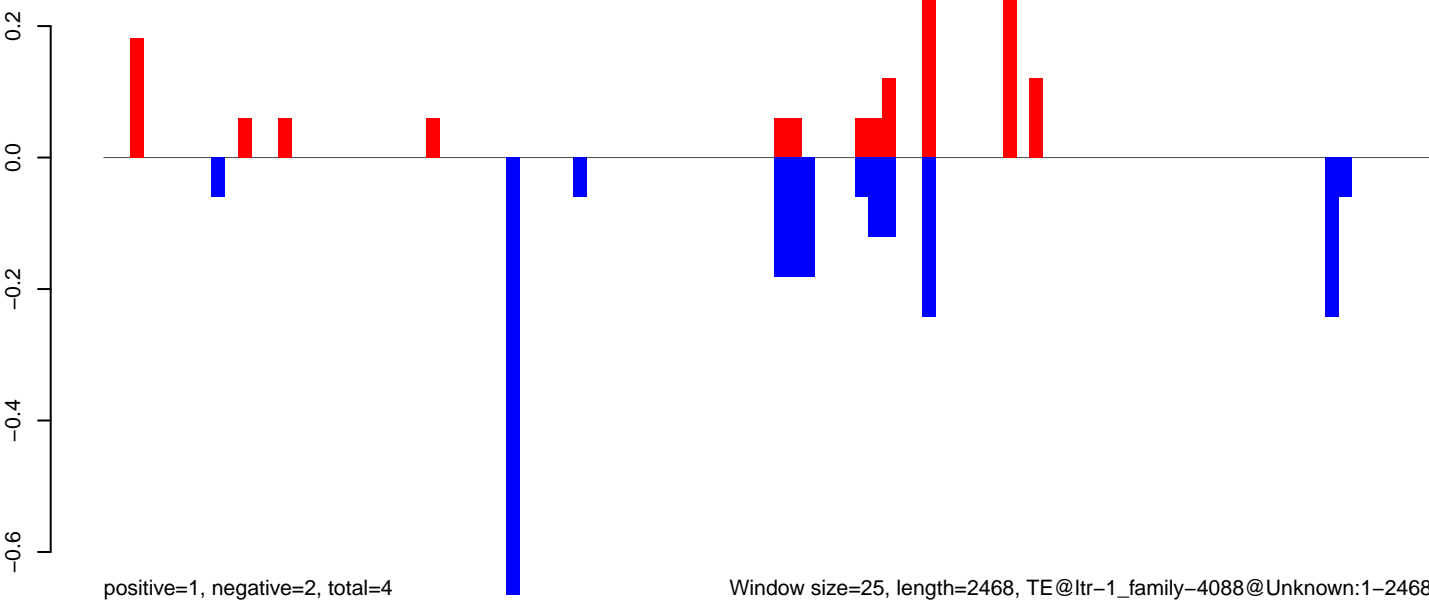
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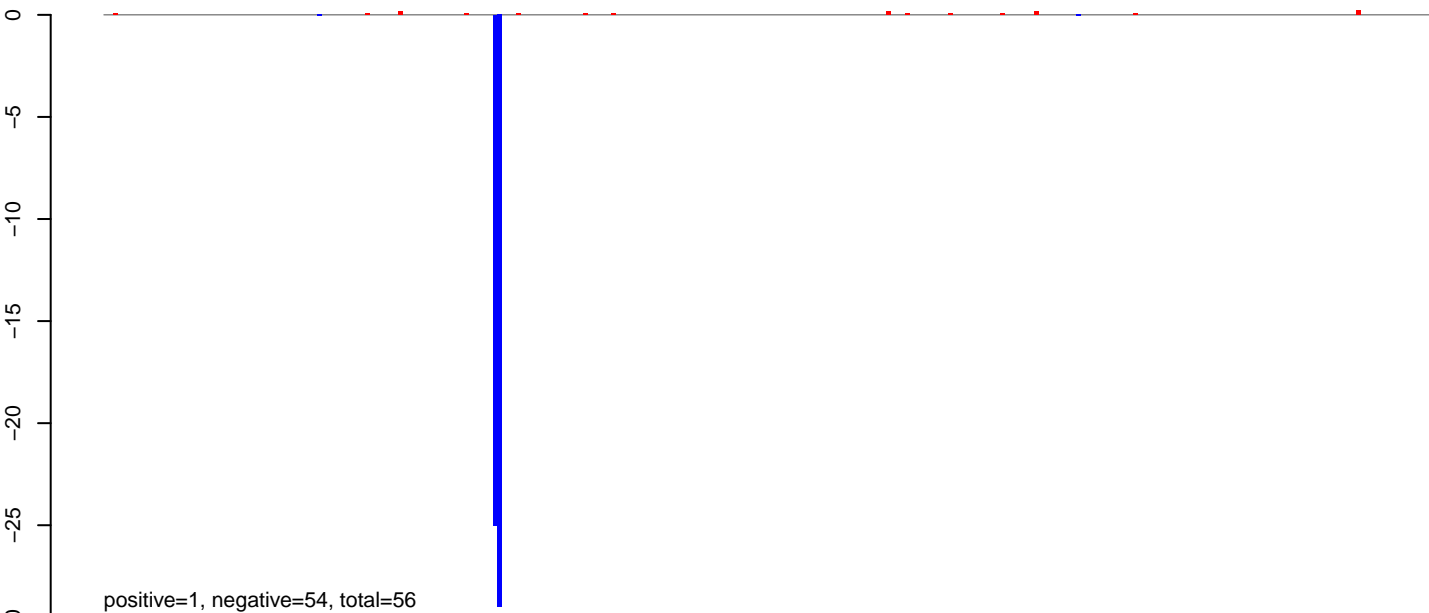
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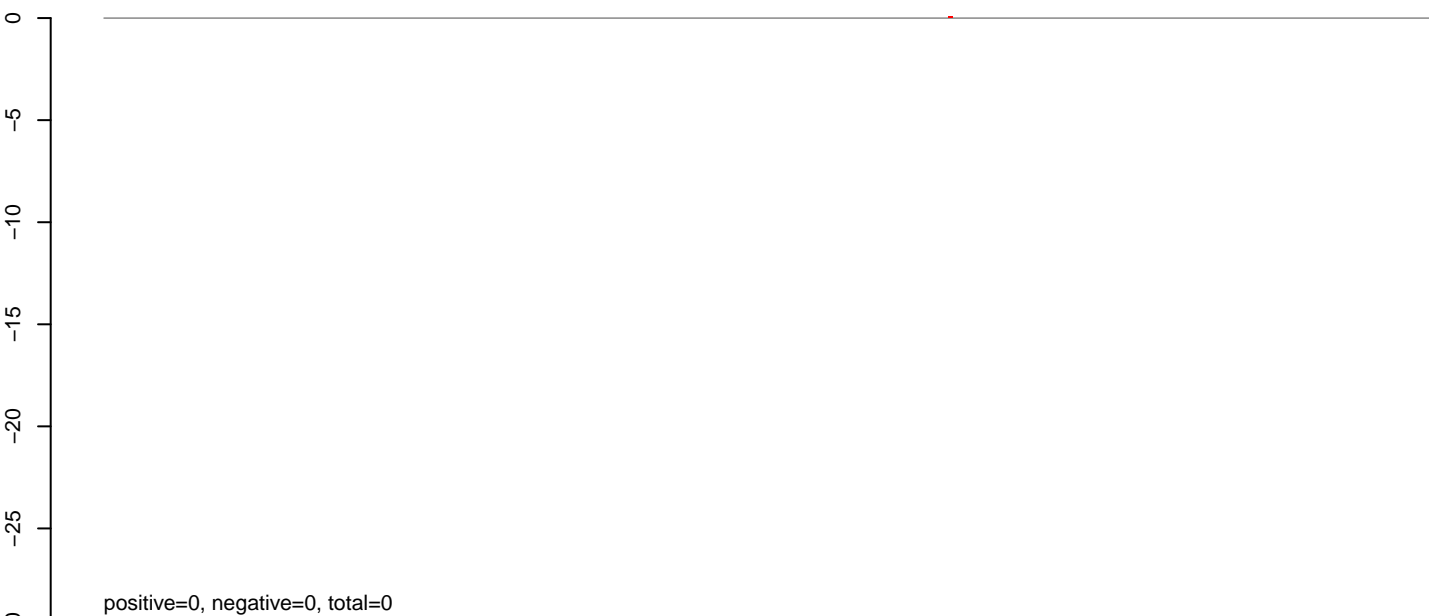
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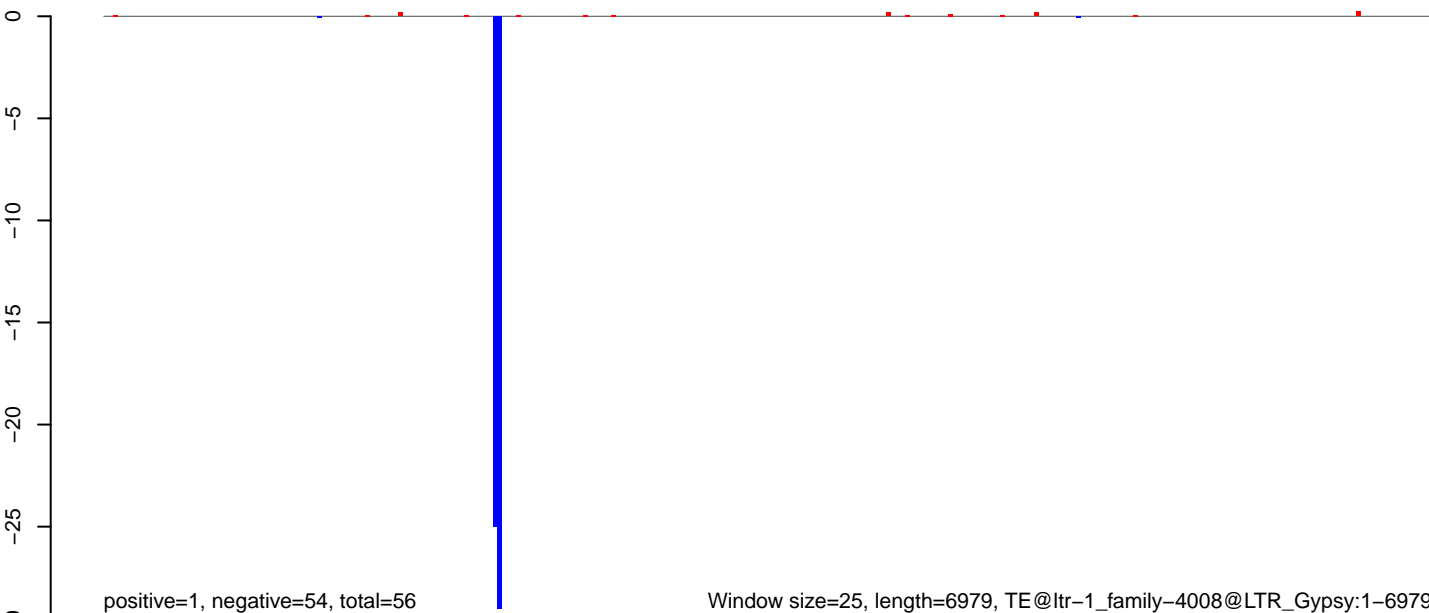
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



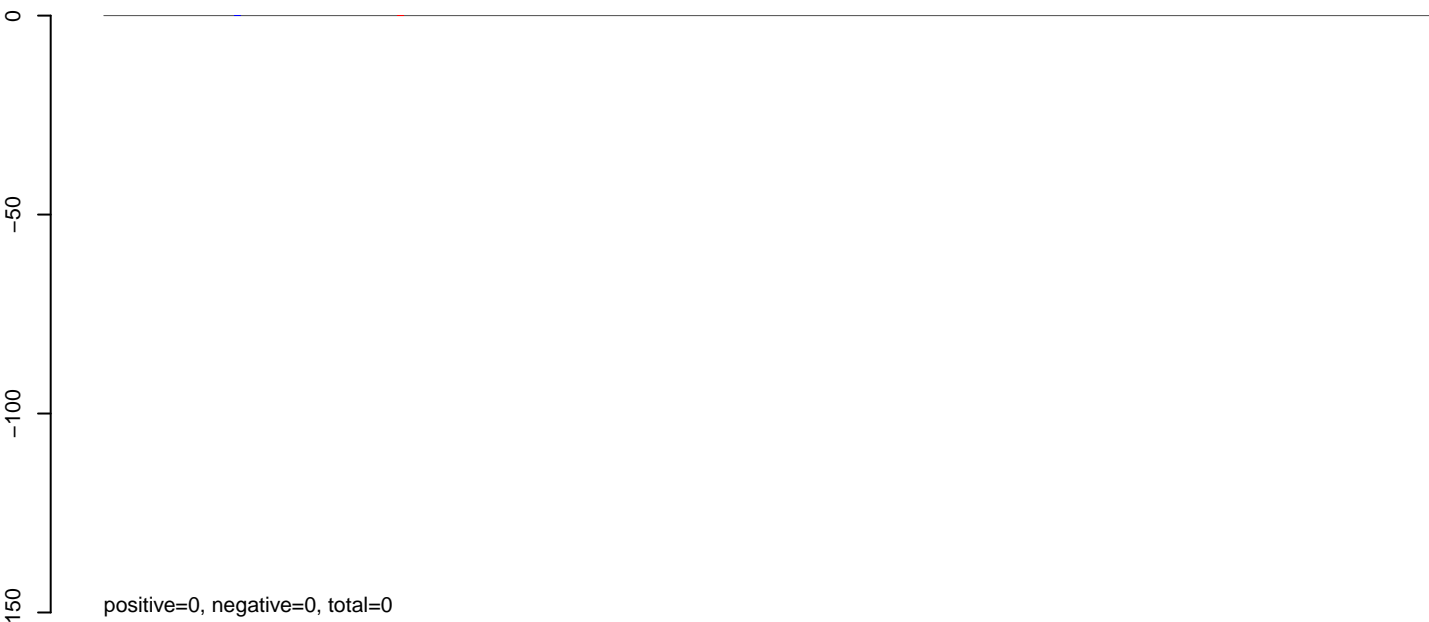
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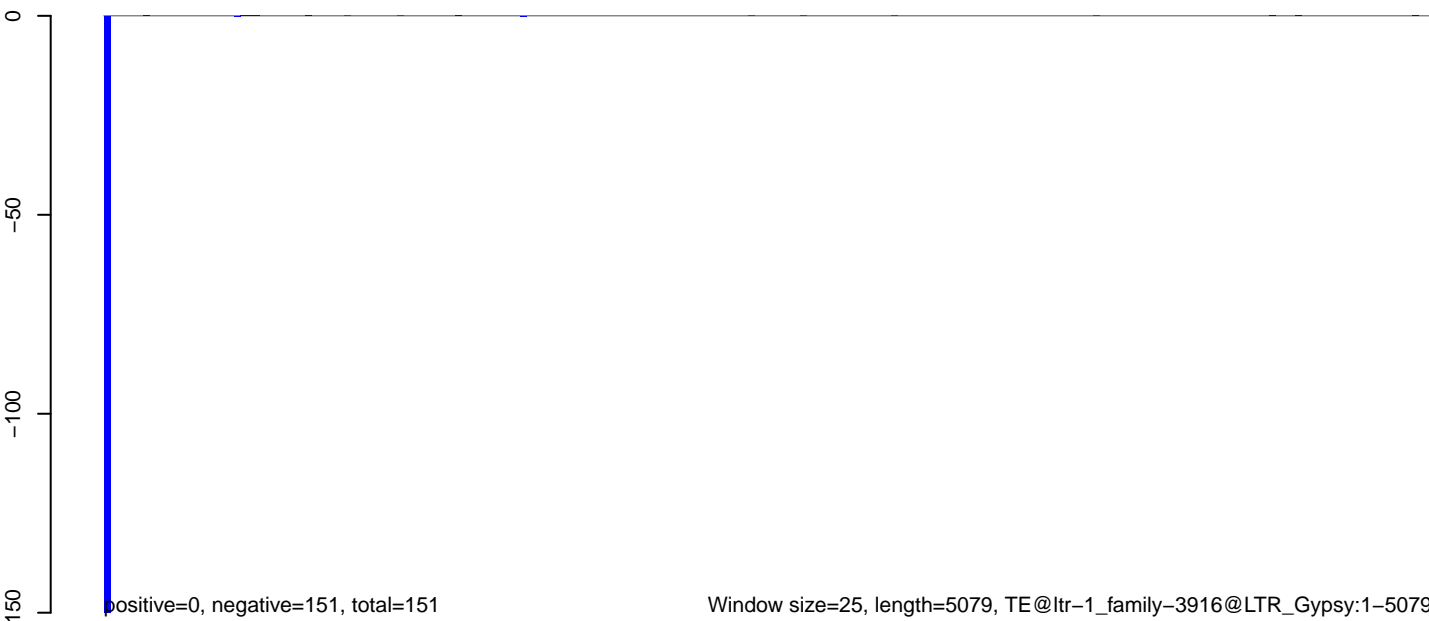
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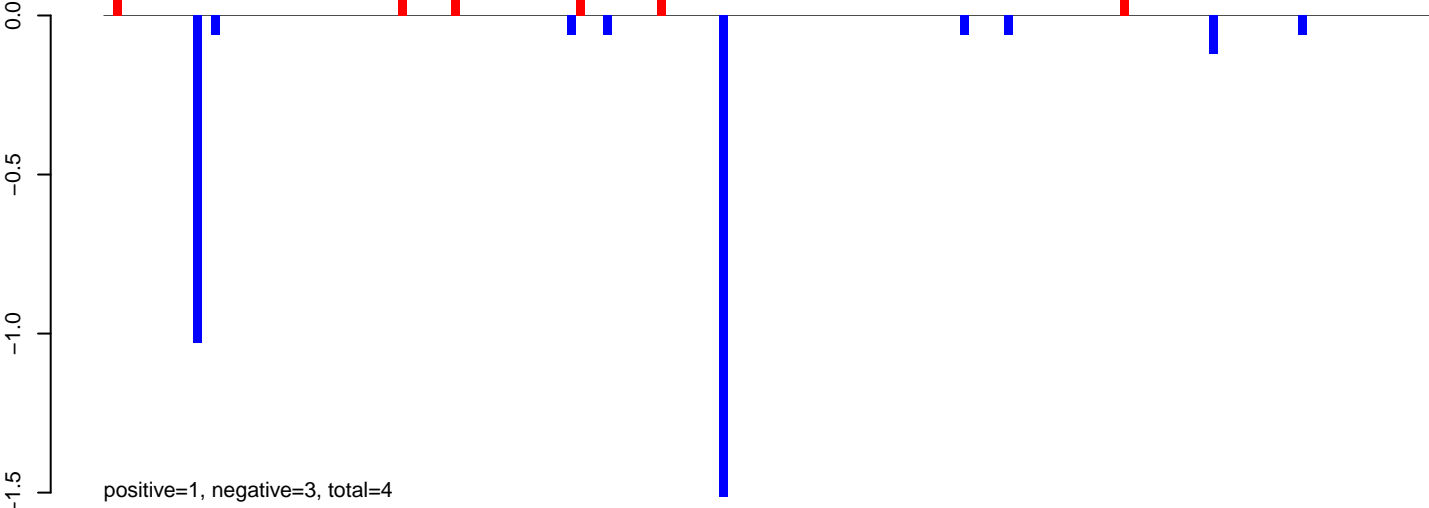
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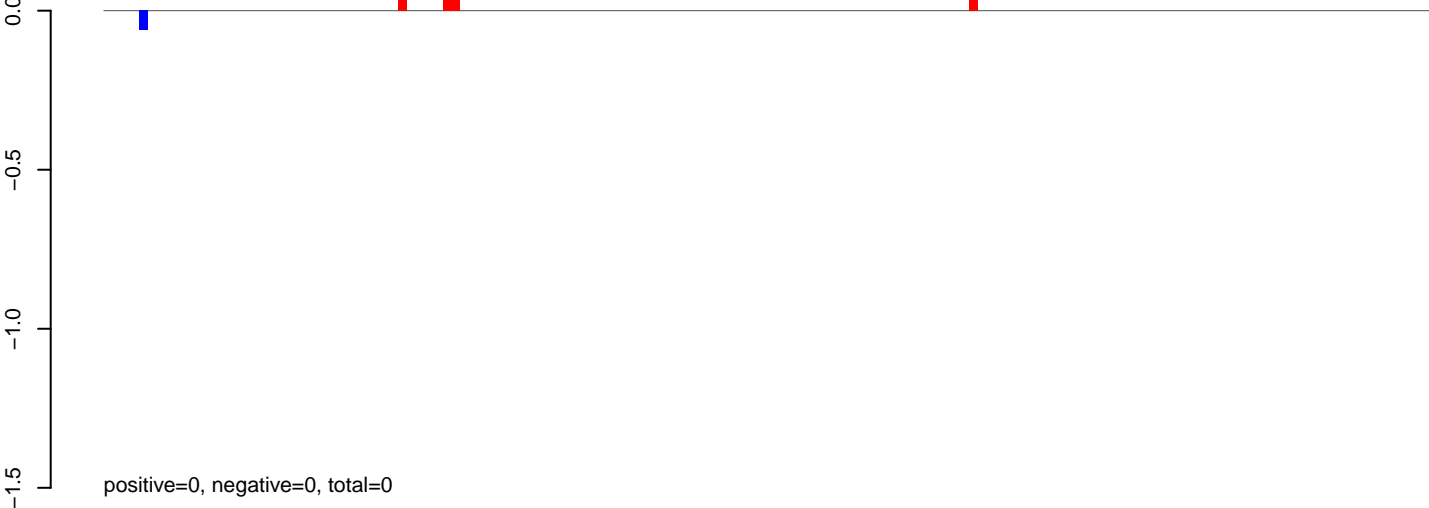
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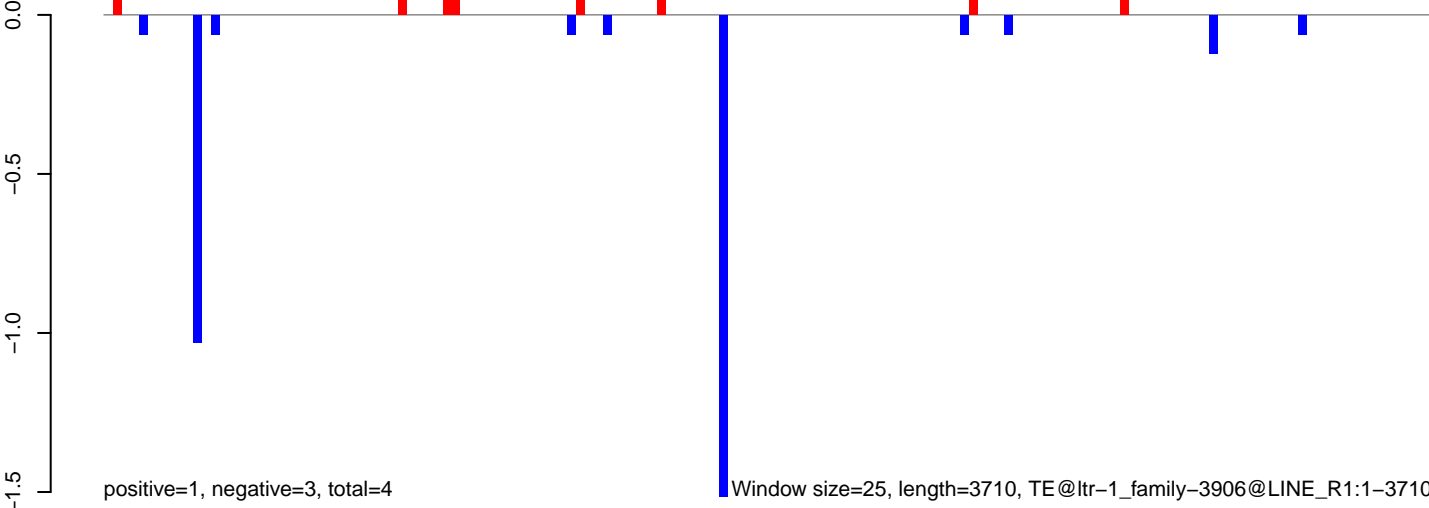
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=3710, TE@ltr-1_family-3906@LINE_R1:1-3710

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

3
2
1
0
-1

positive=2, negative=2, total=4

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

3
2
1
0
-1

positive=4, negative=0, total=4

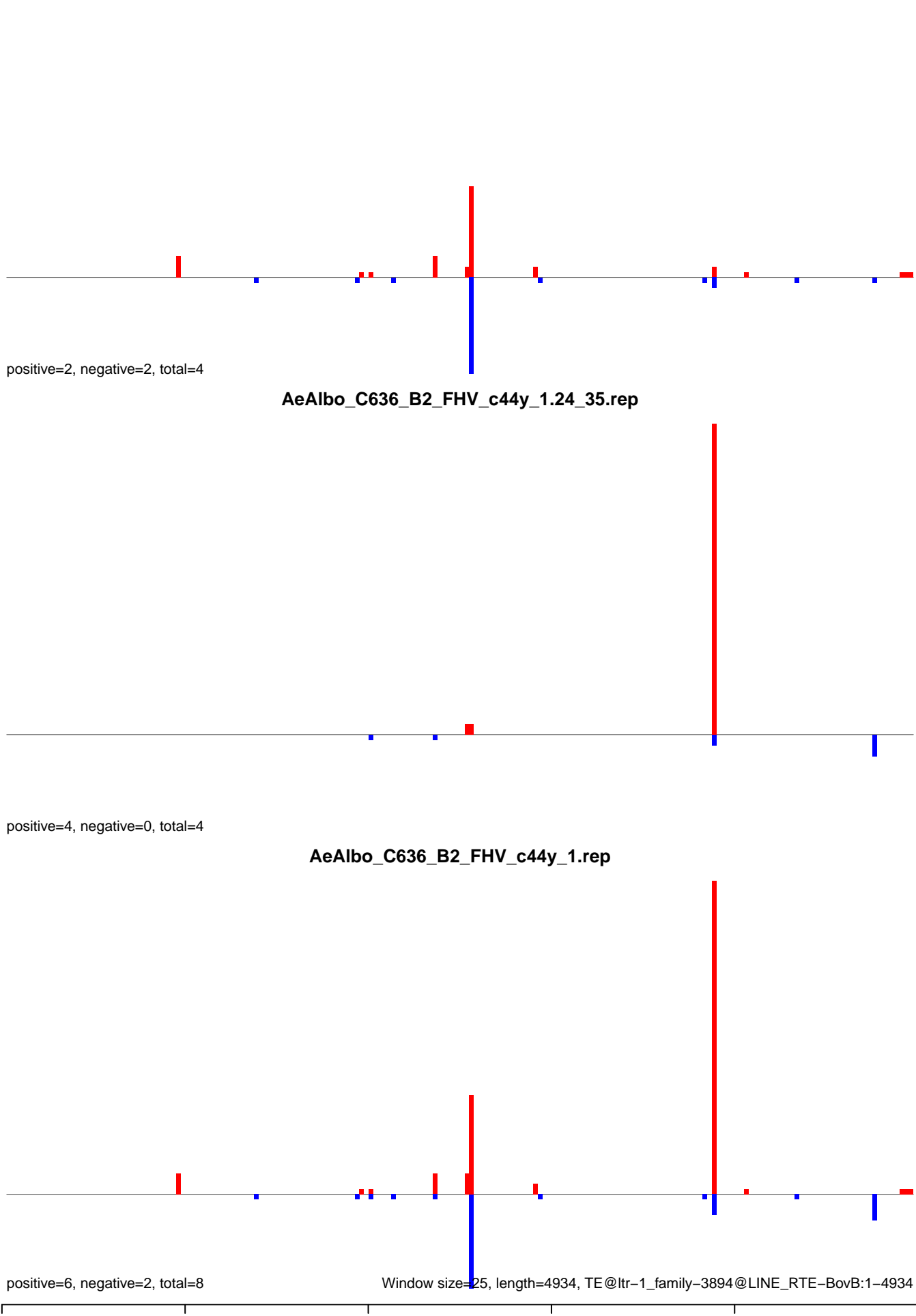
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3
2
1
0
-1

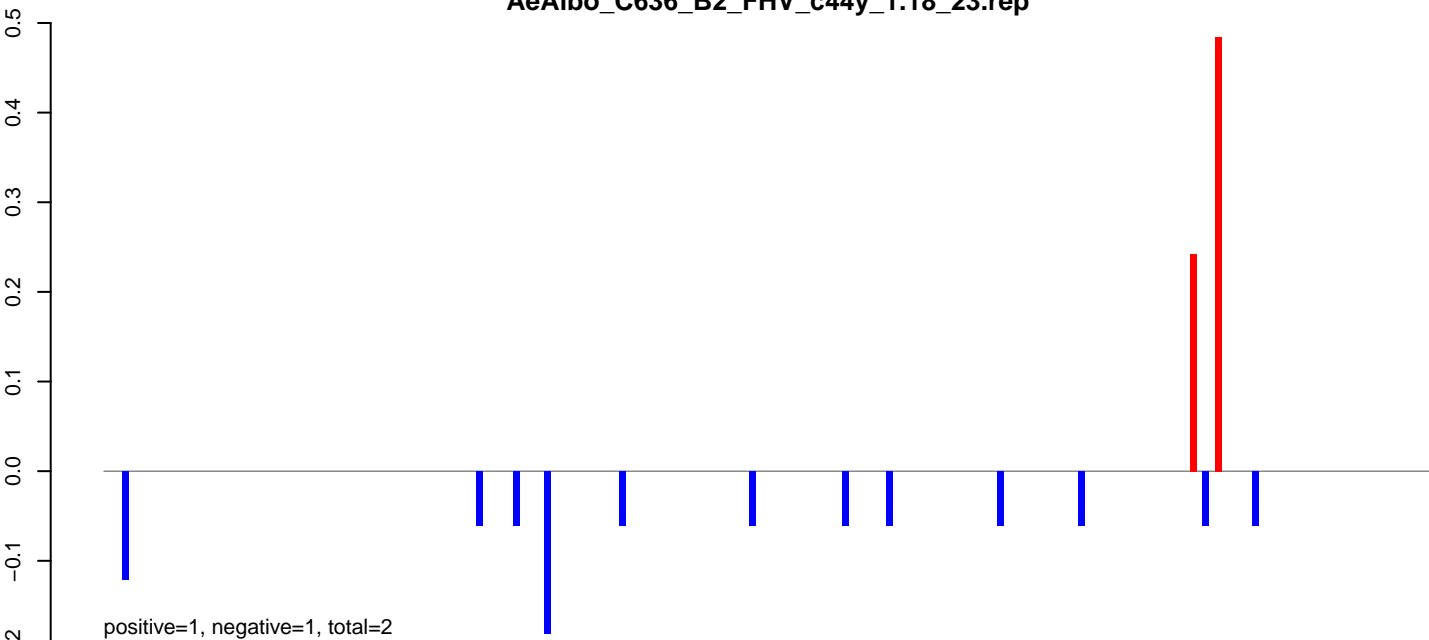
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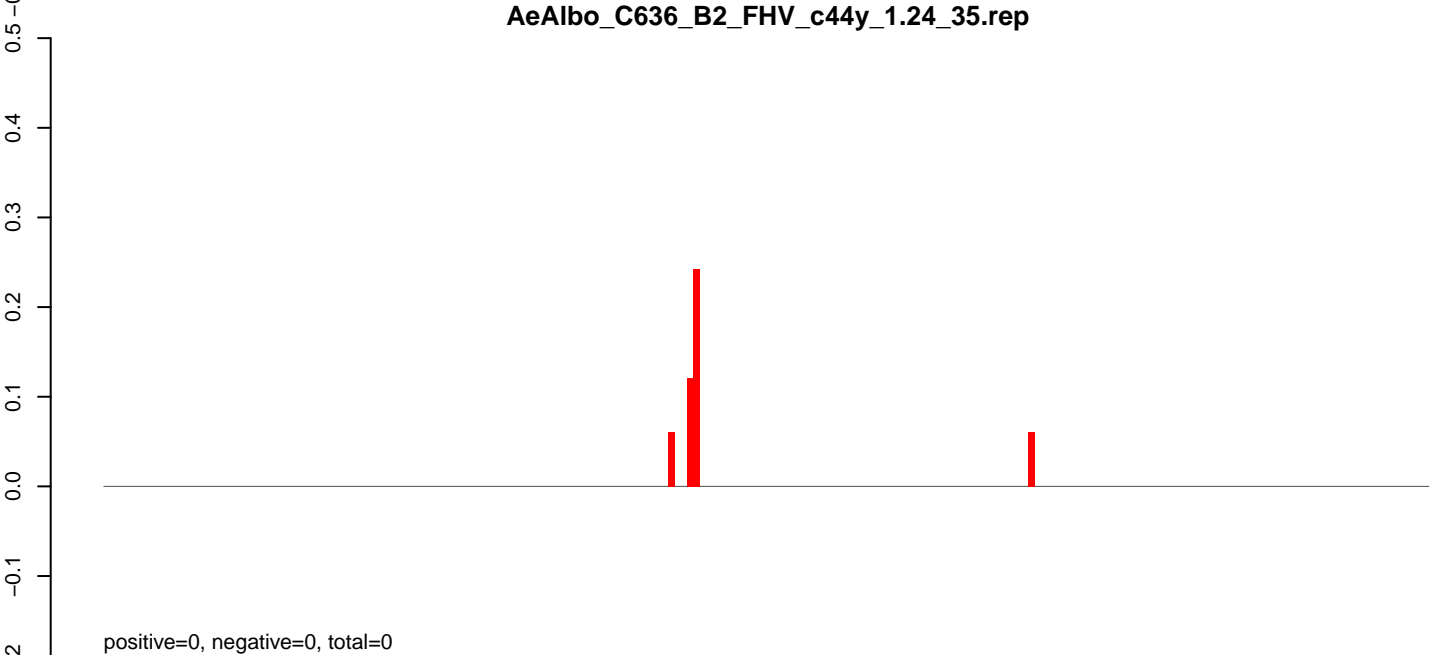
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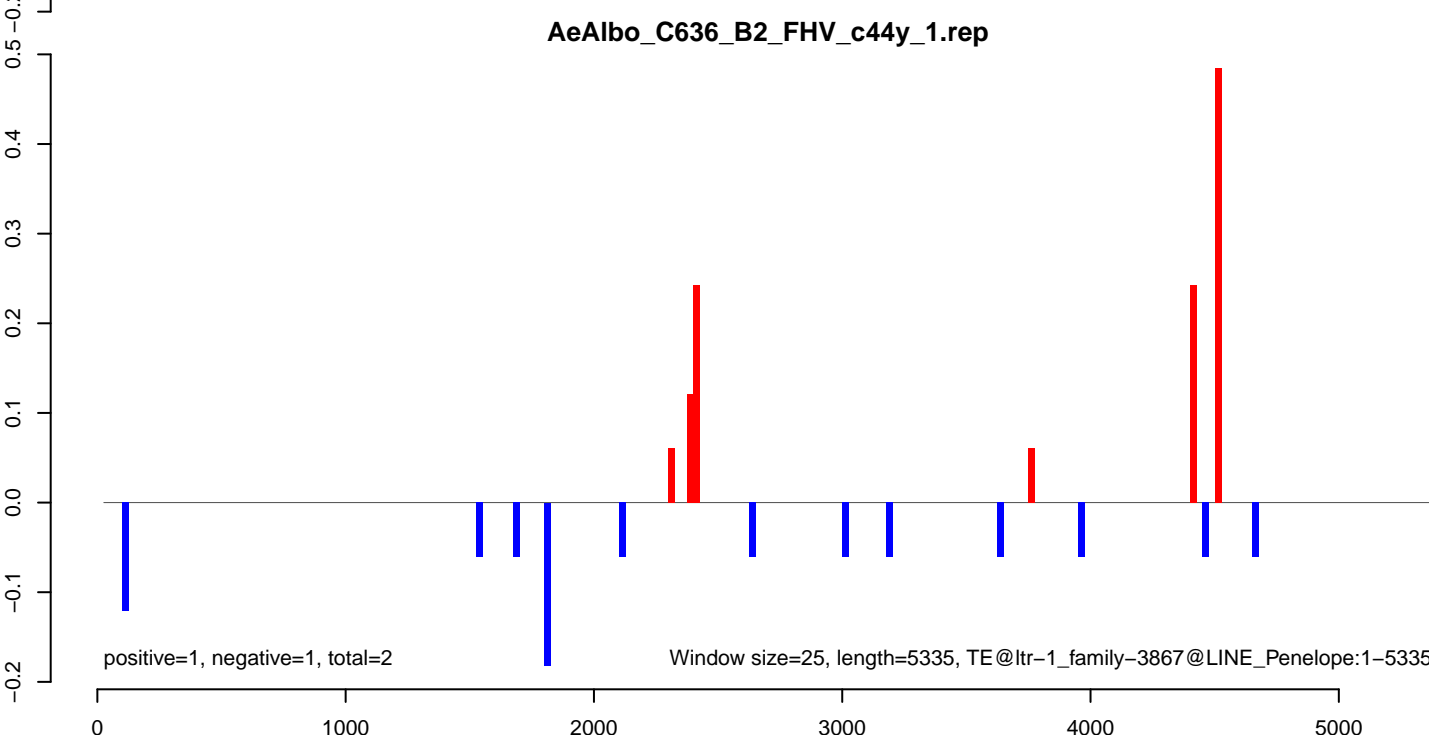
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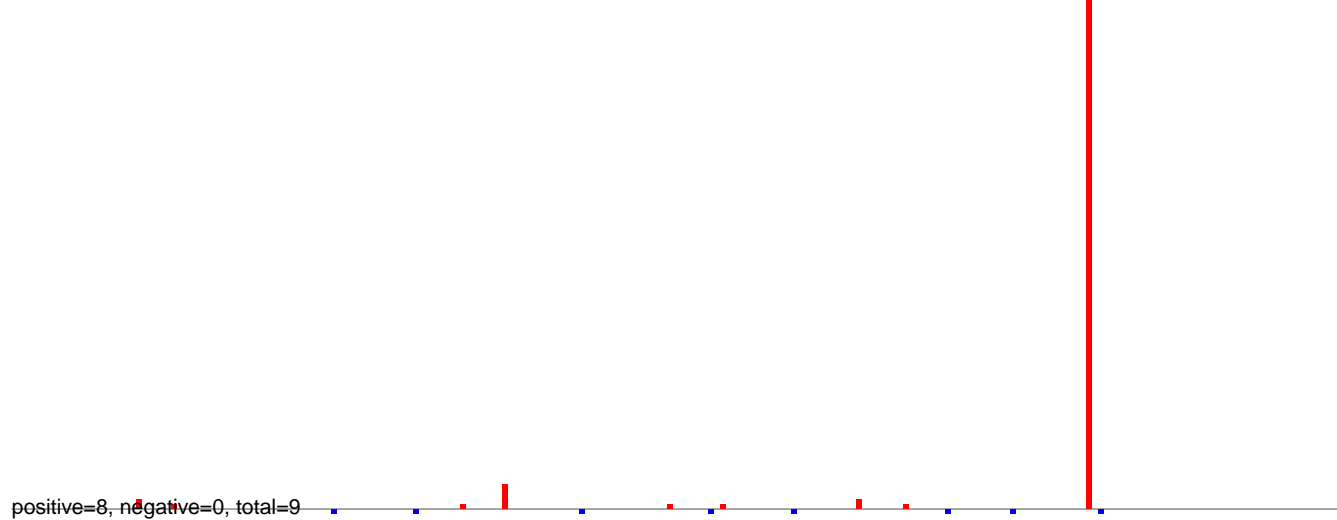
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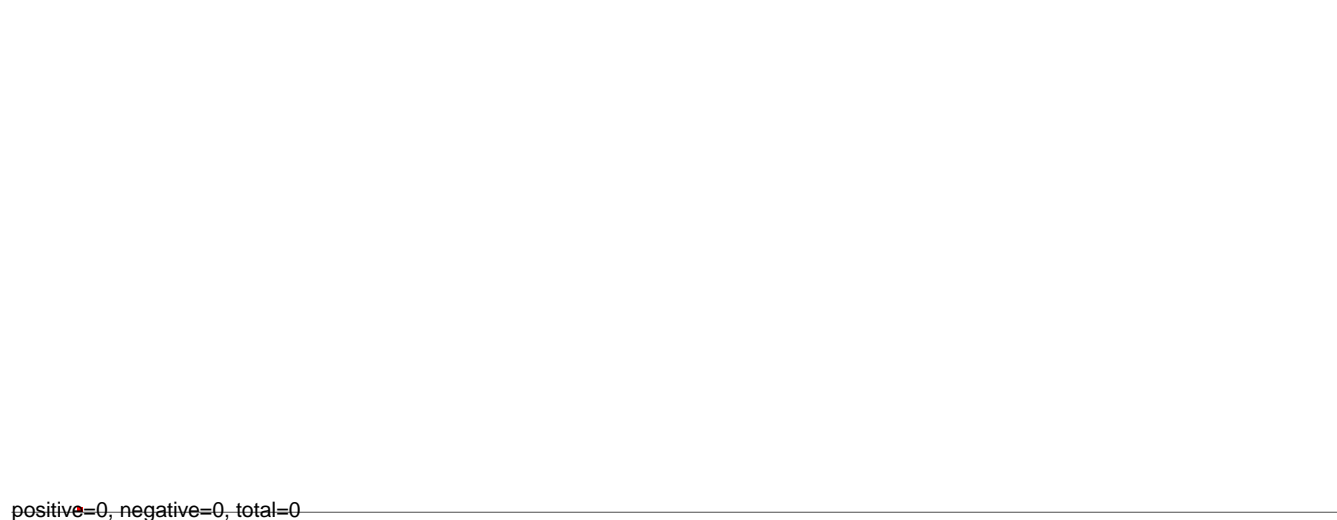
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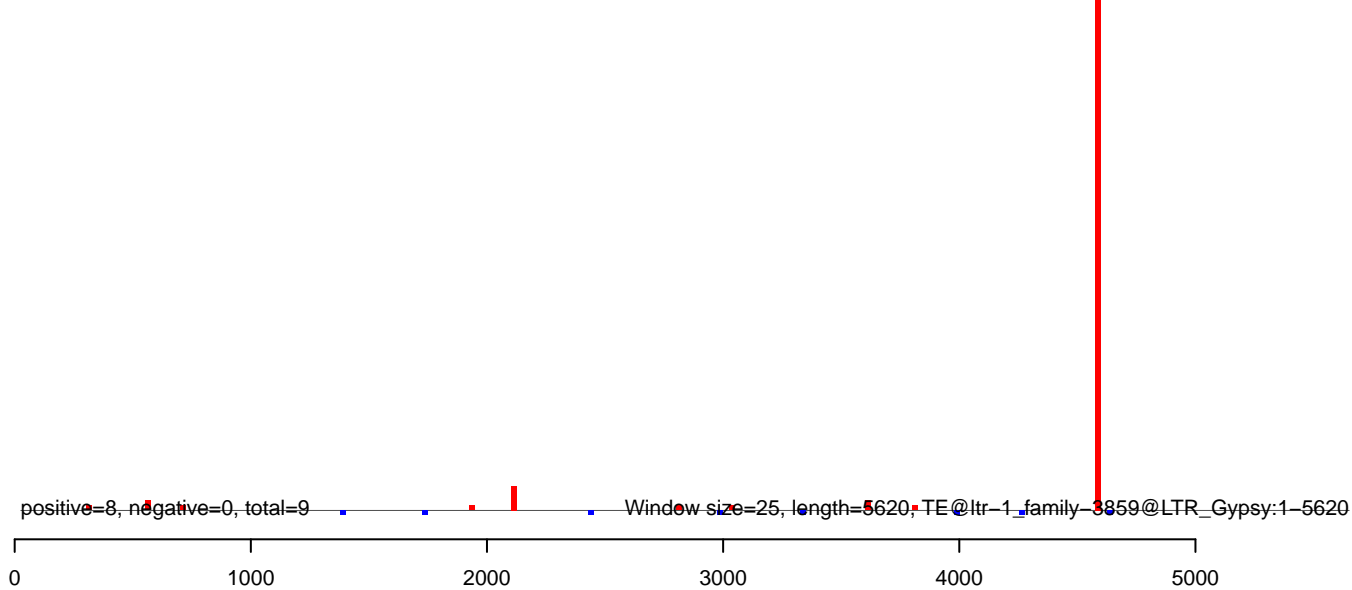
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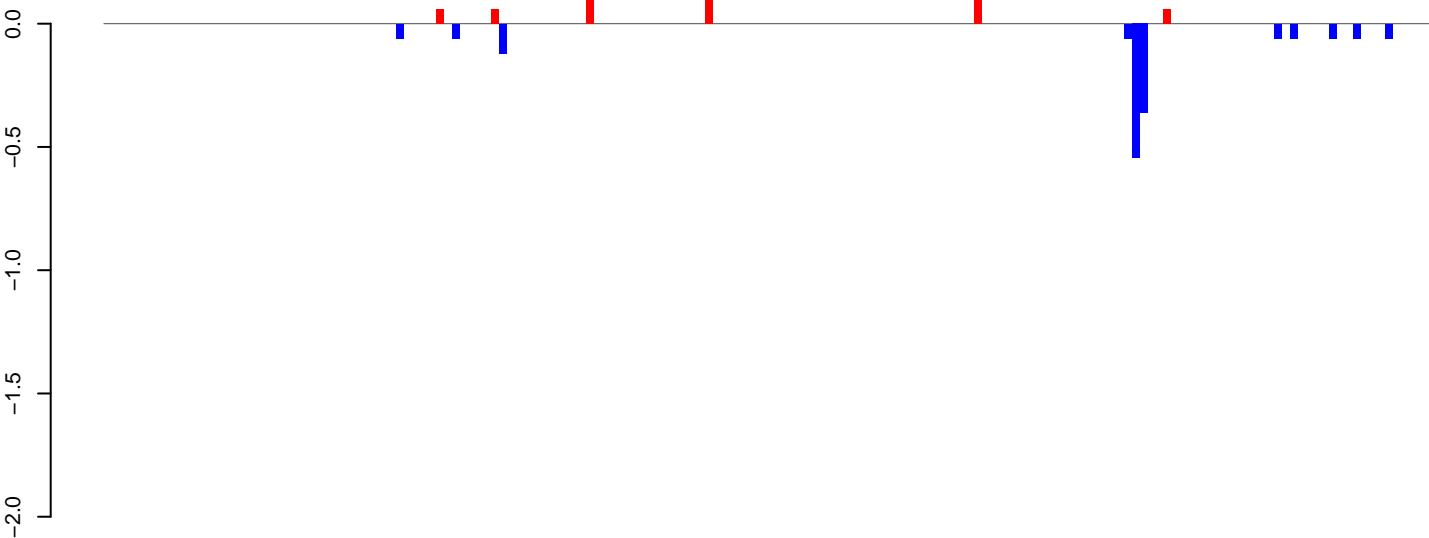
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AeAlbo_C636_B2_FHV_c44y_1.rep

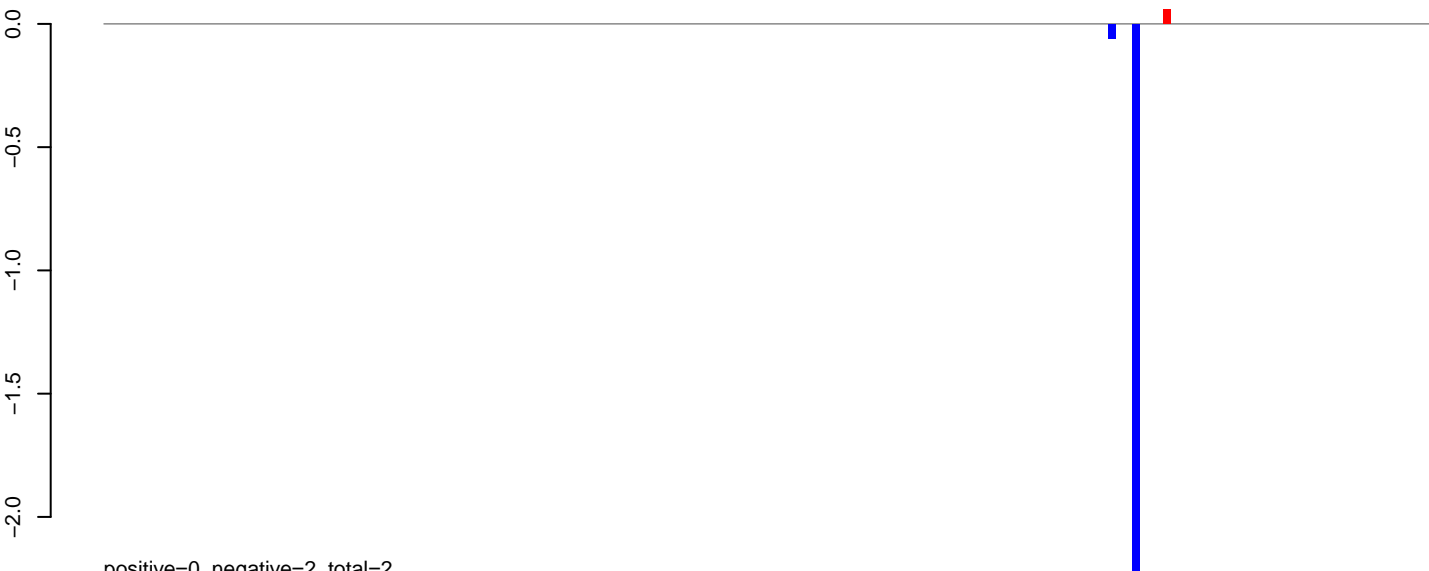


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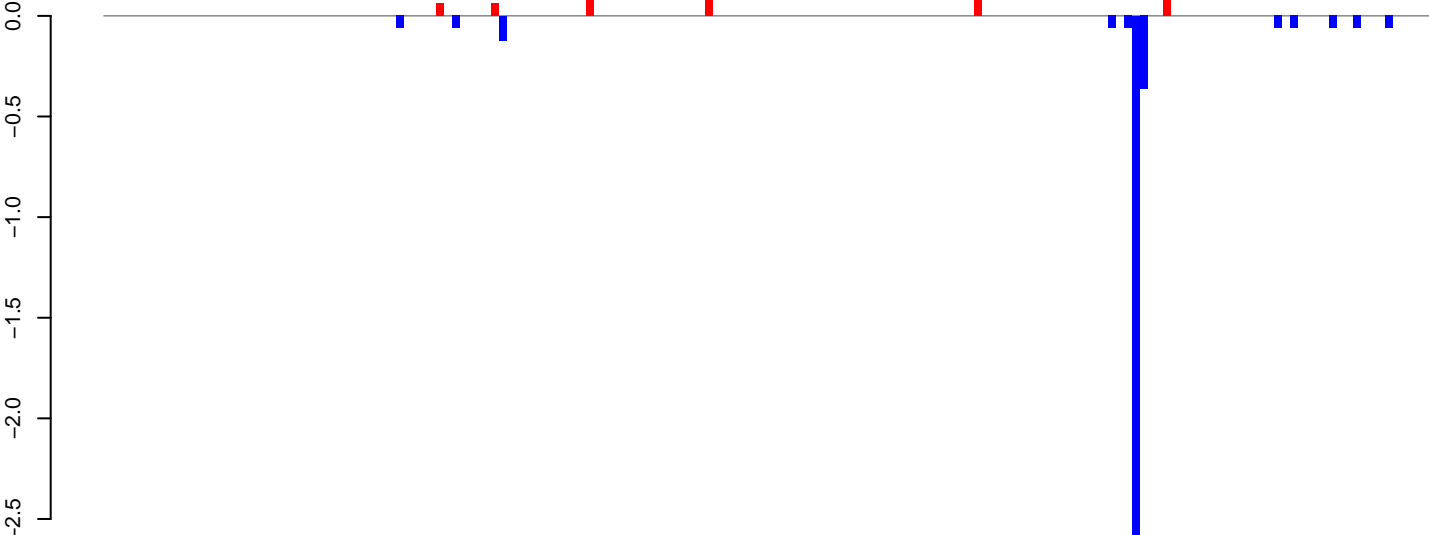
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep



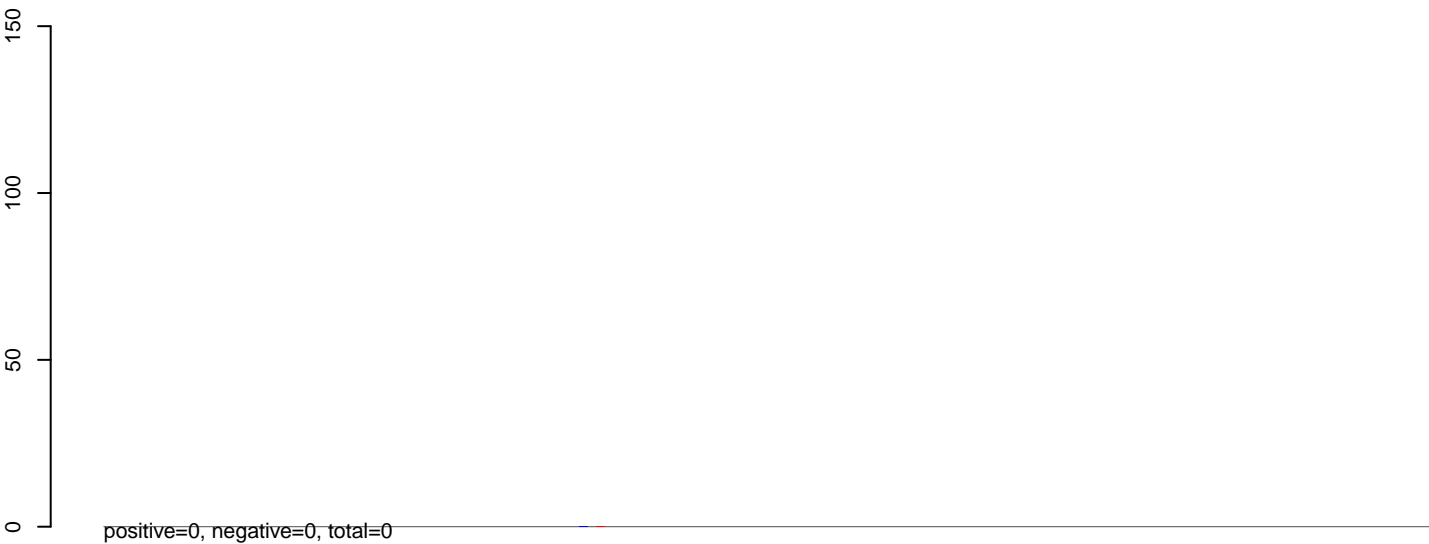
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Window size=25, length=4189, TE@ltr-1_family-3773@LTR_Copia:1-4189

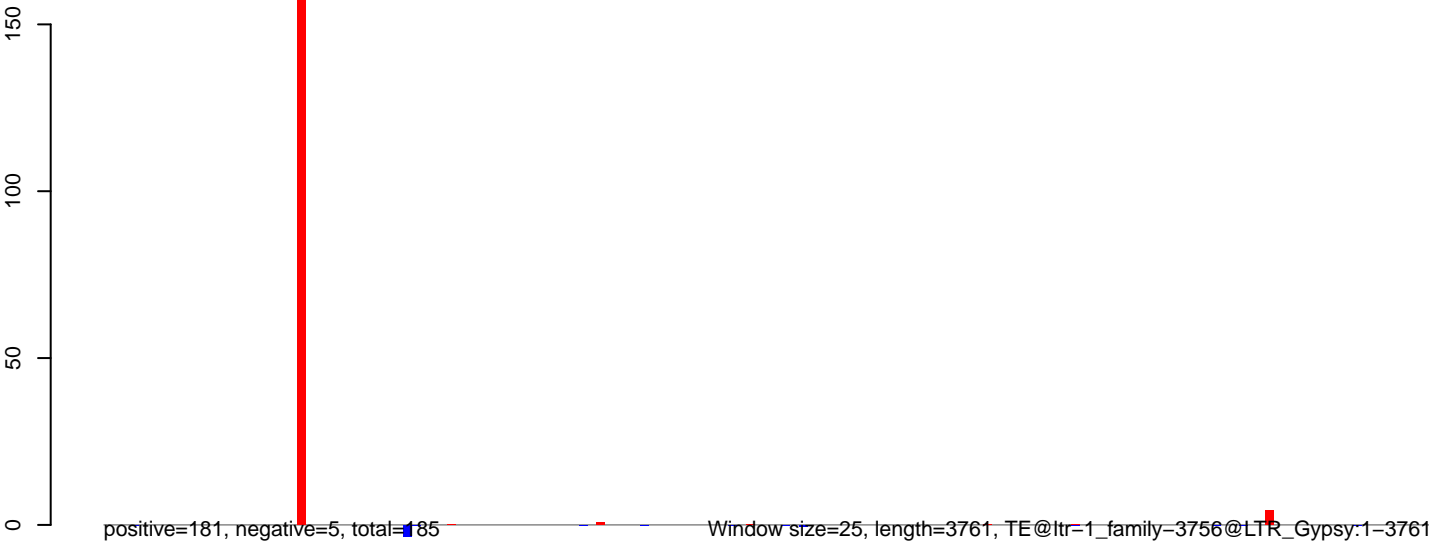
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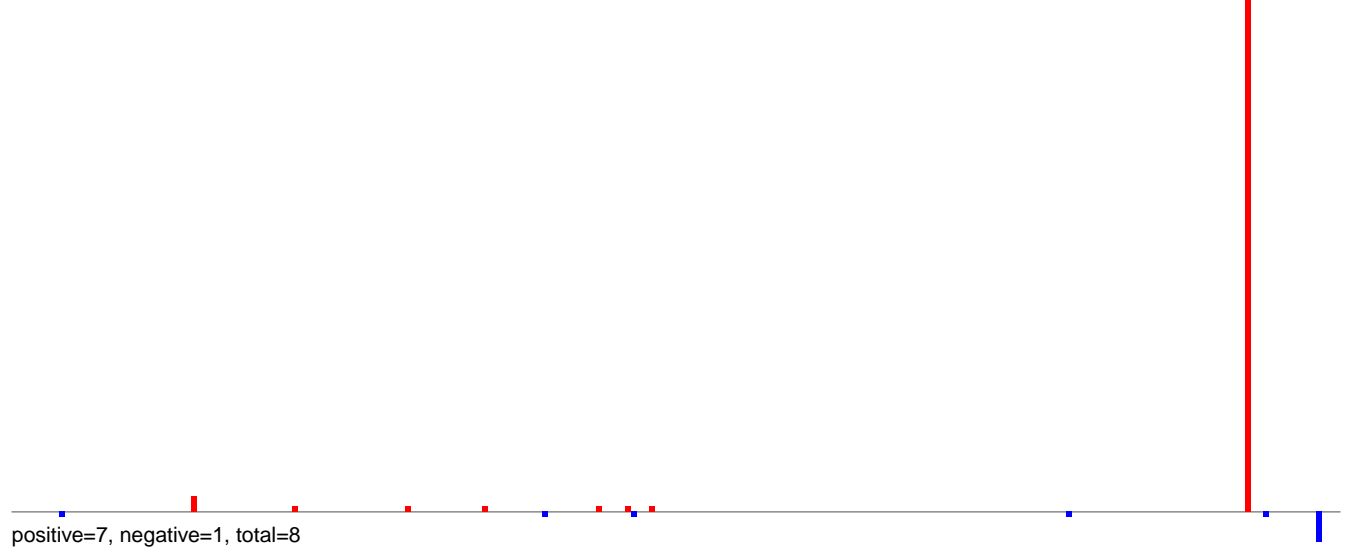
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AeAlbo_C636_B2_FHV_c44y_1.rep



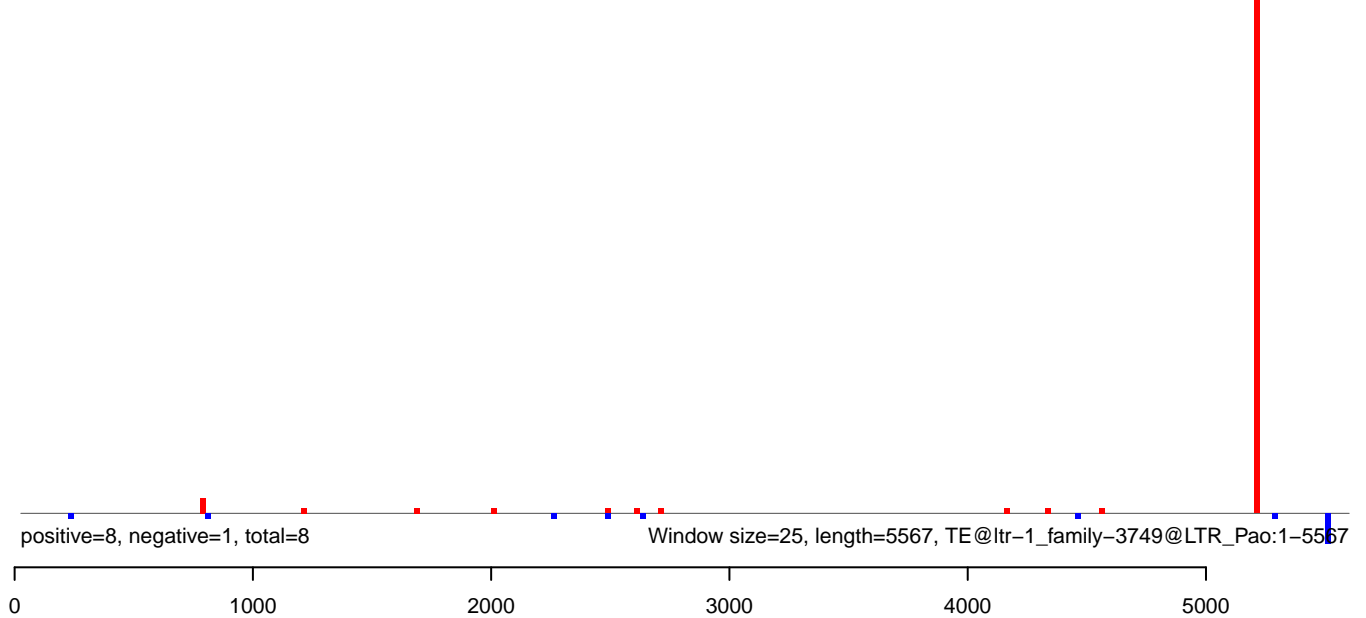
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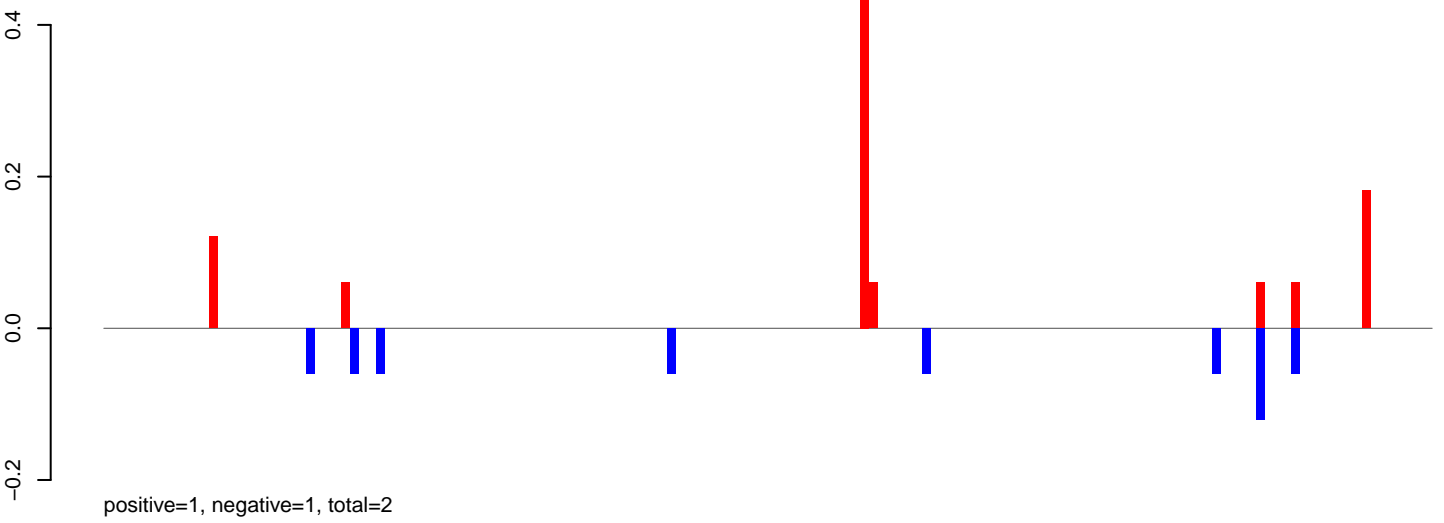
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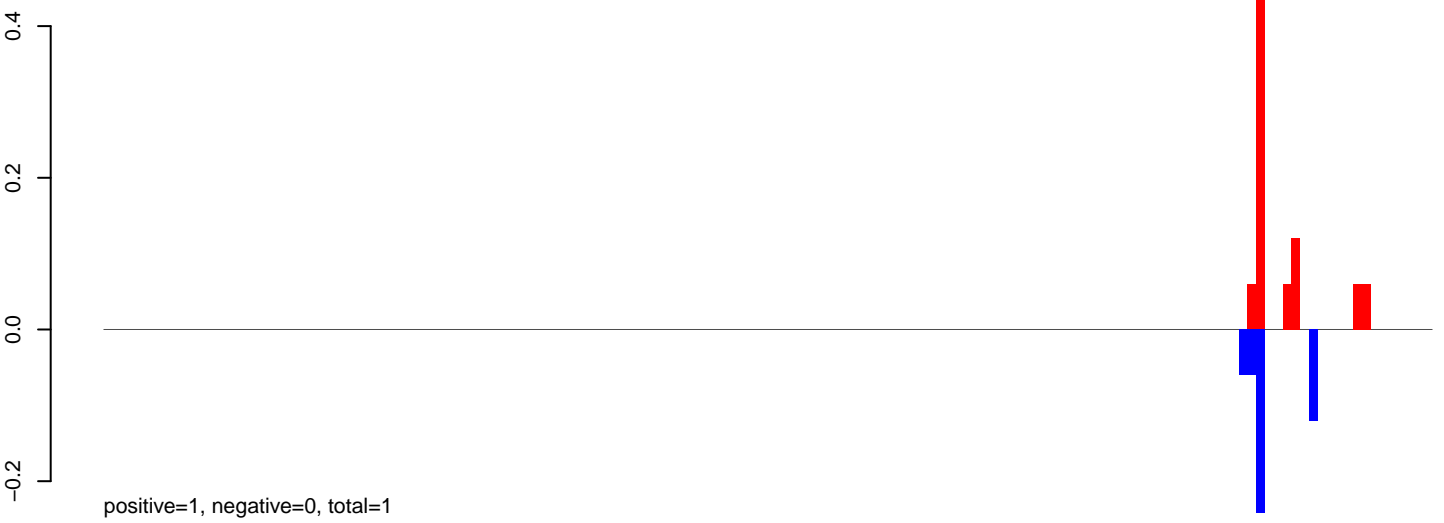
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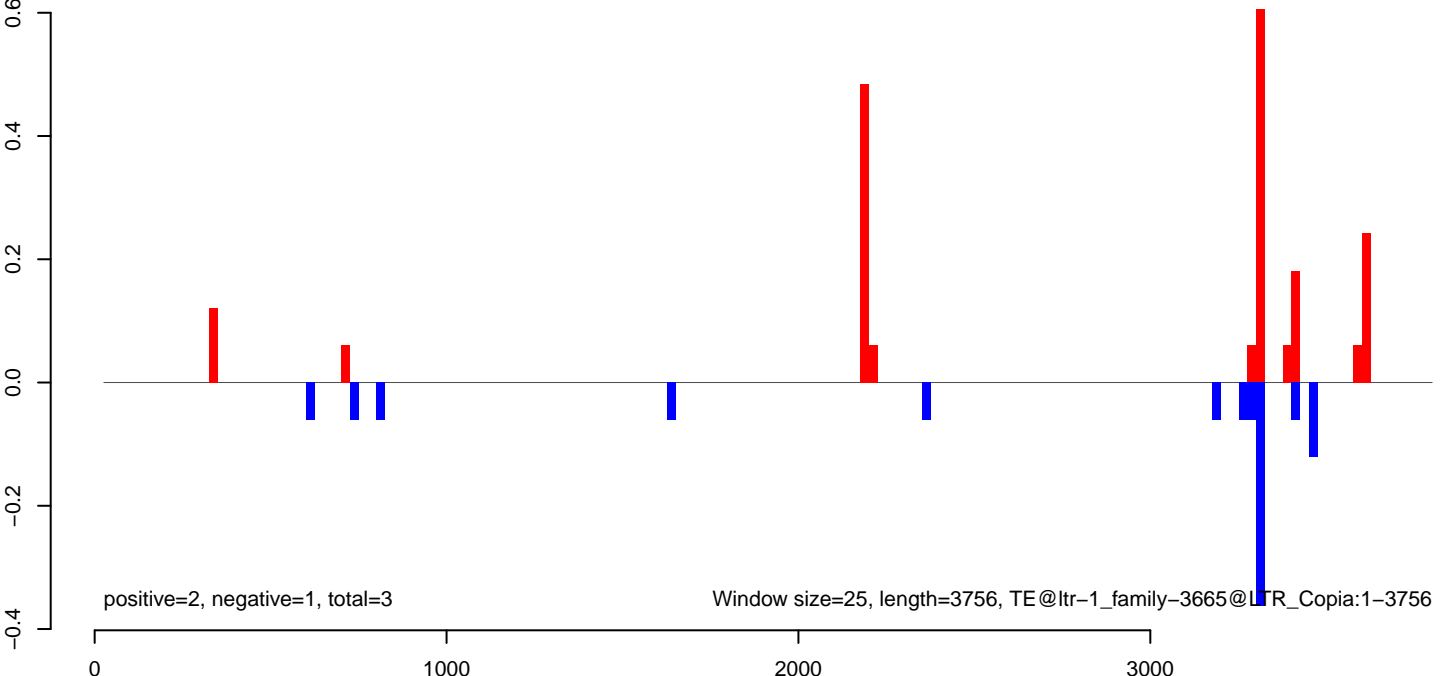
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



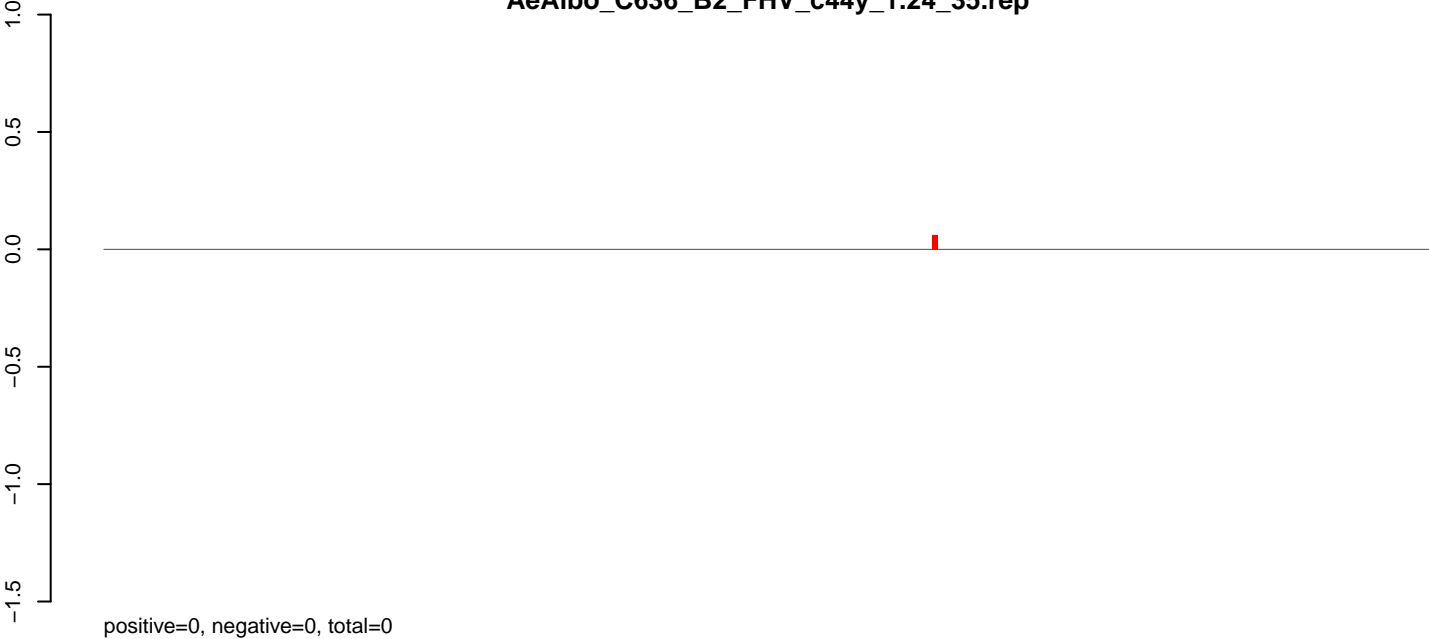
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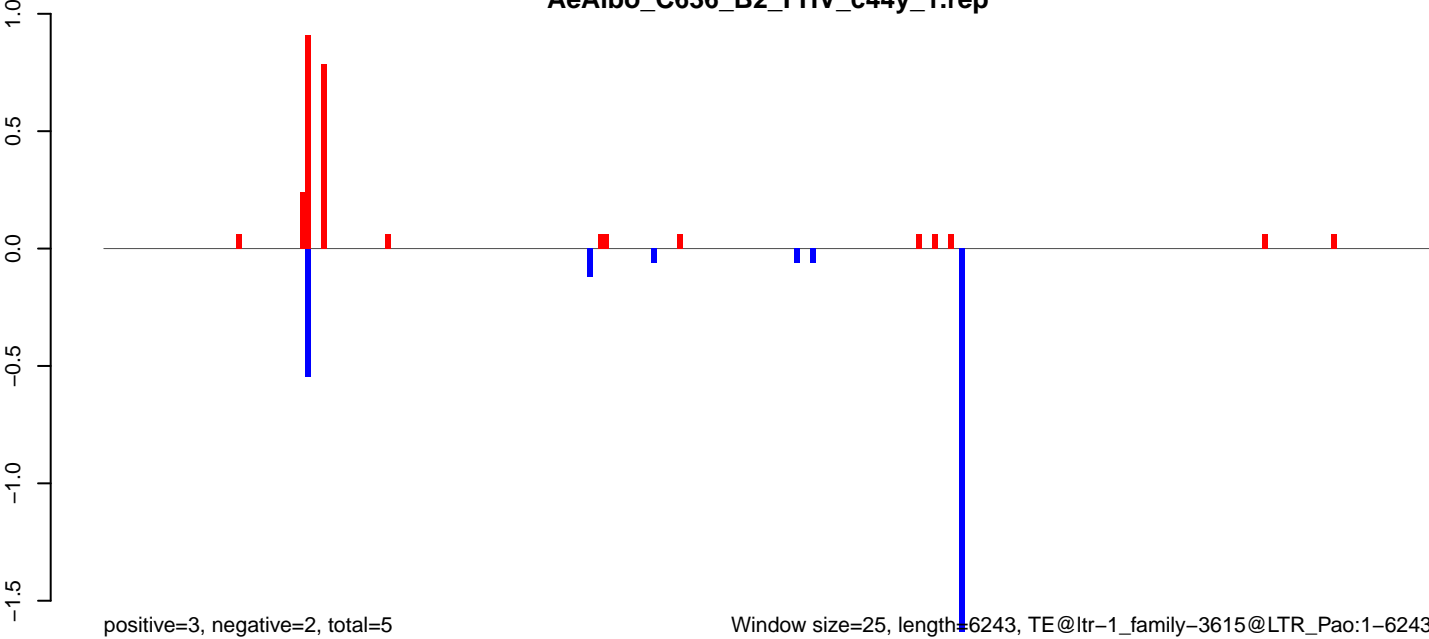
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

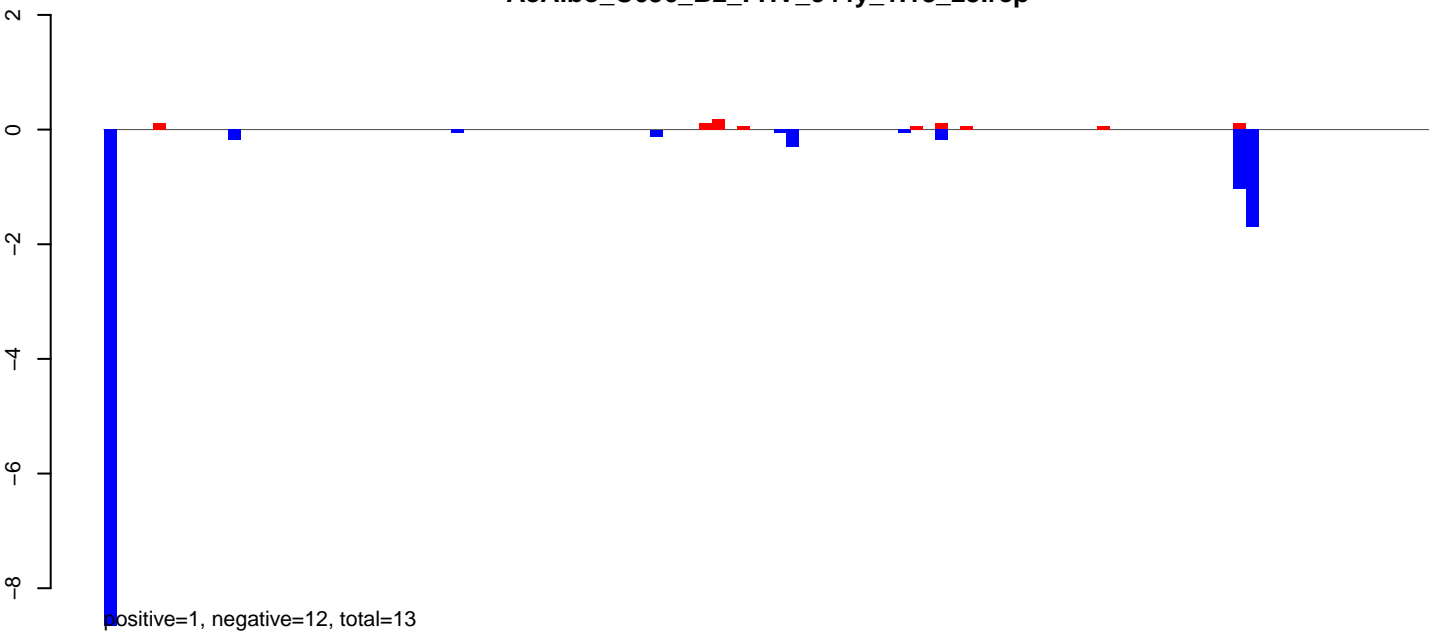


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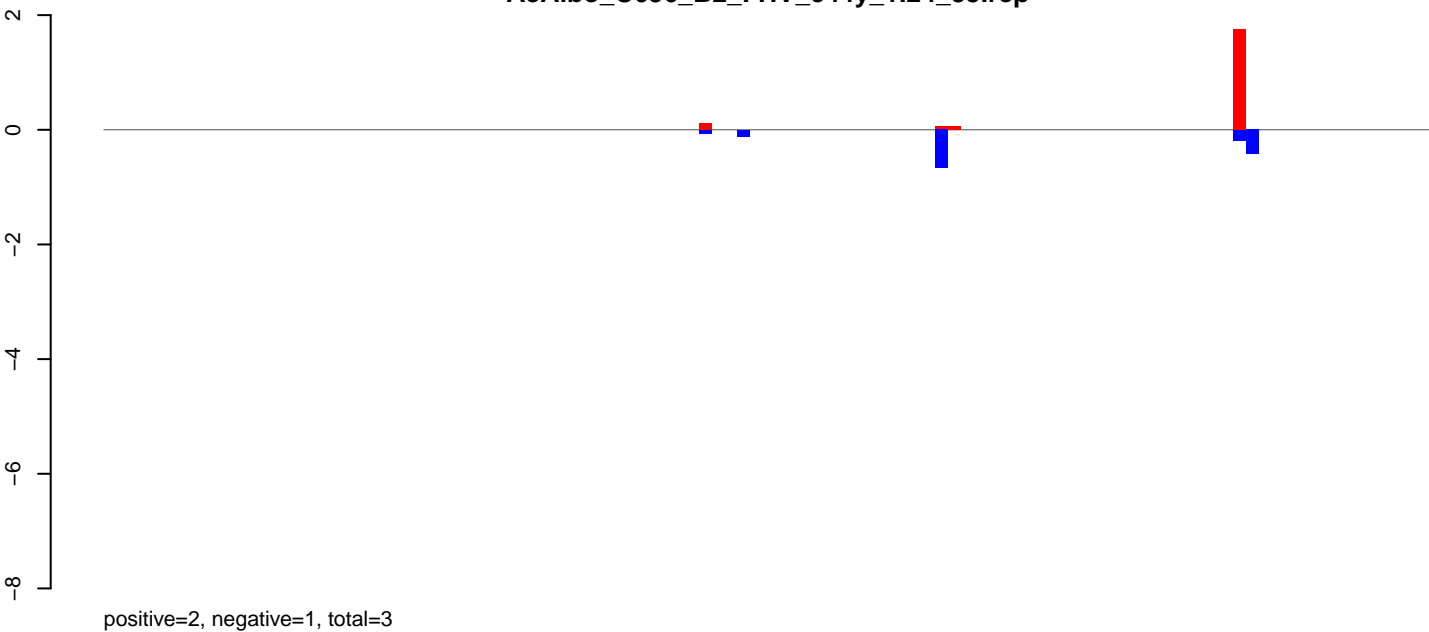


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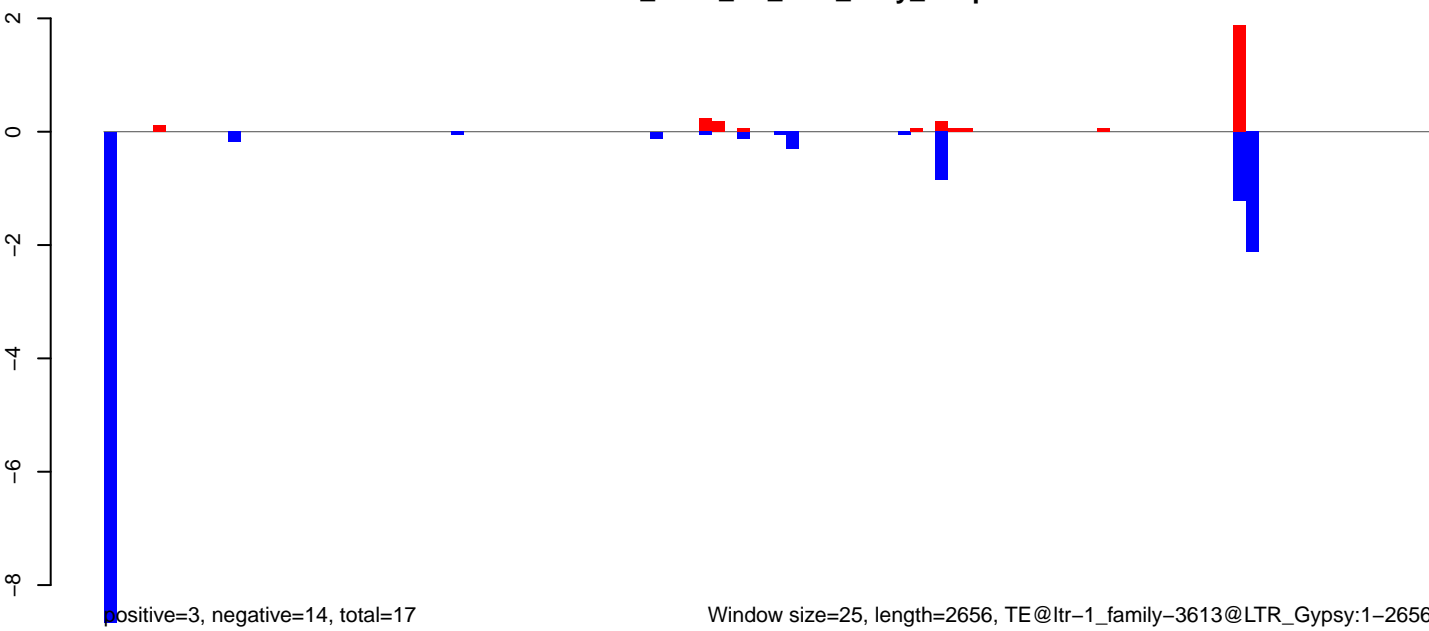
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



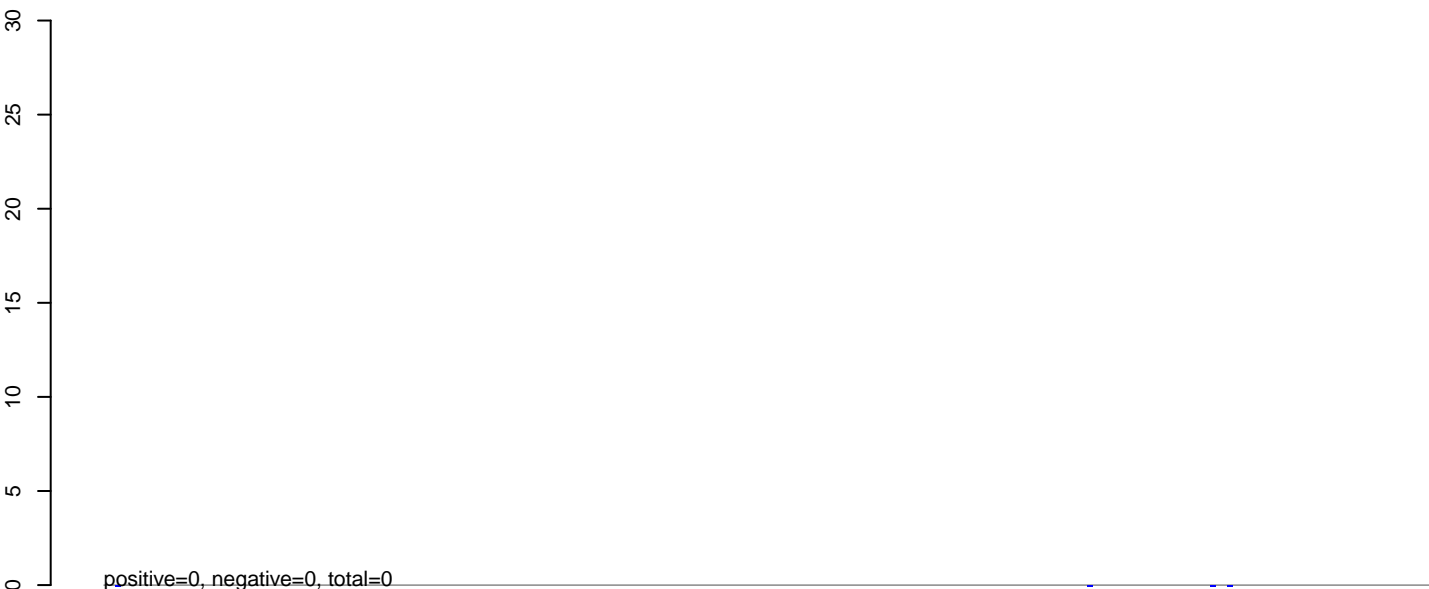
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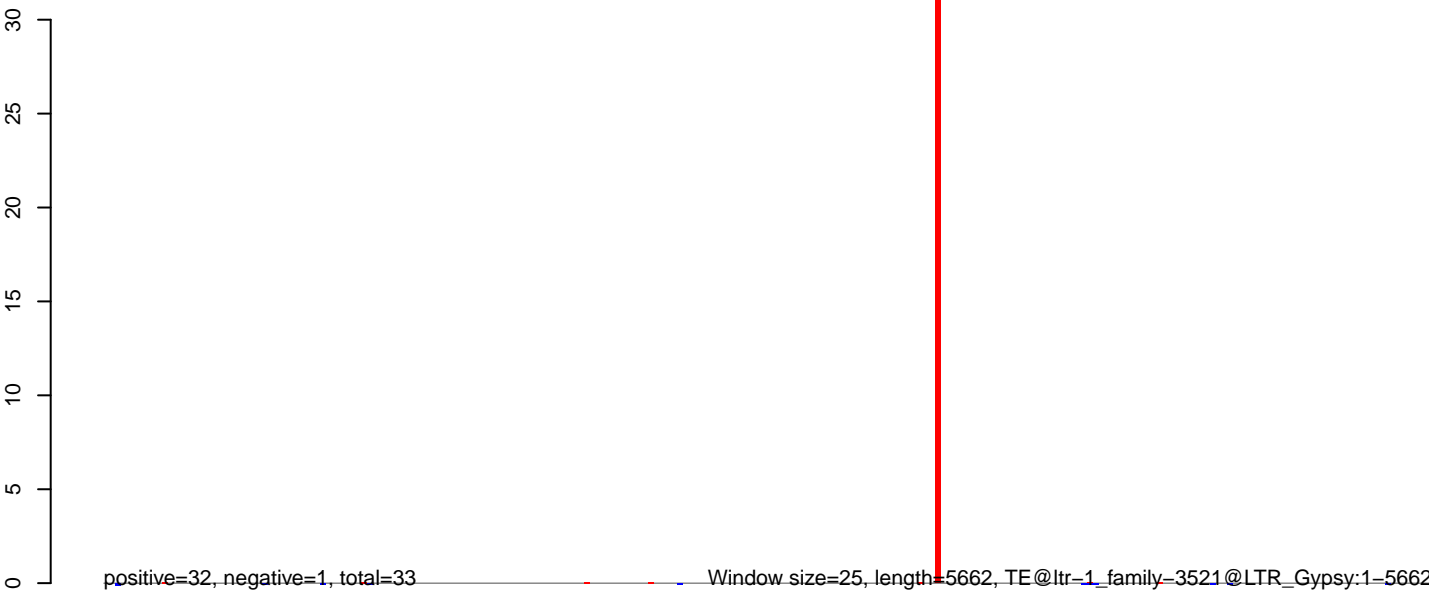
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

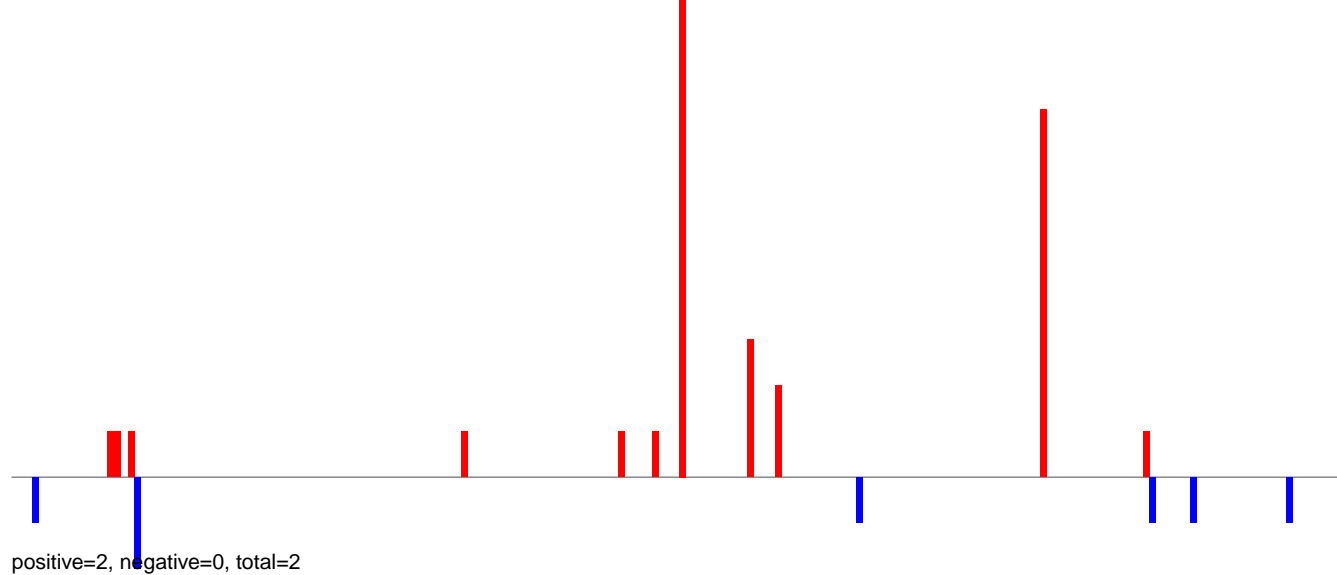


AeAlbo_C636_B2_FHV_c44y_1.rep



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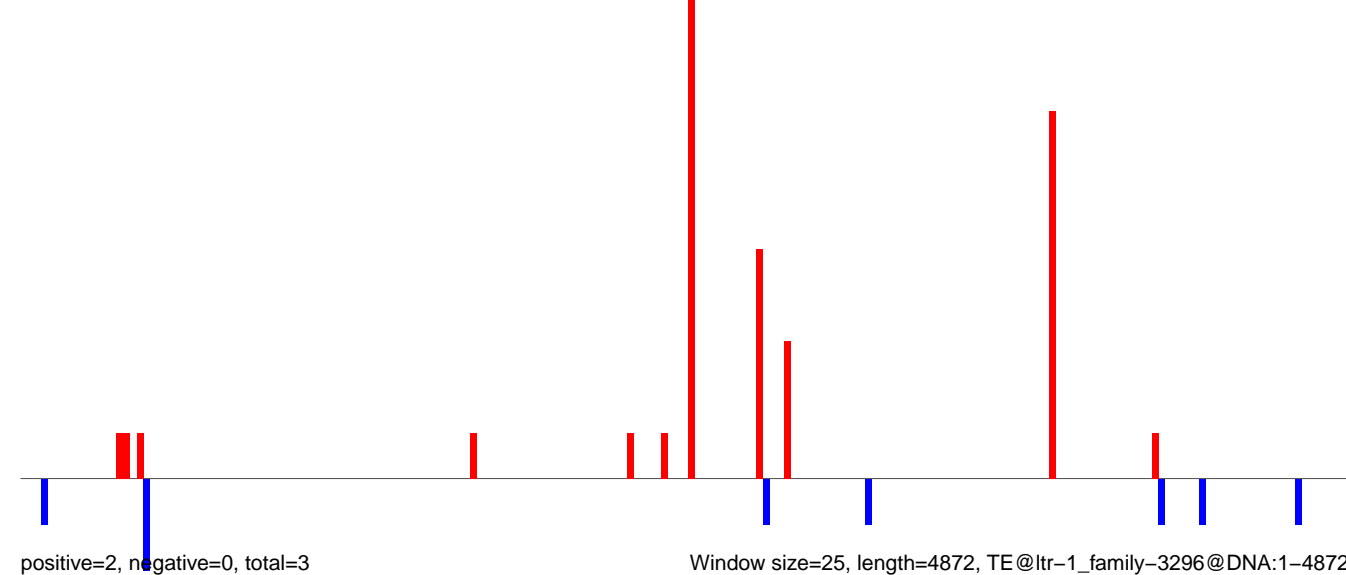
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



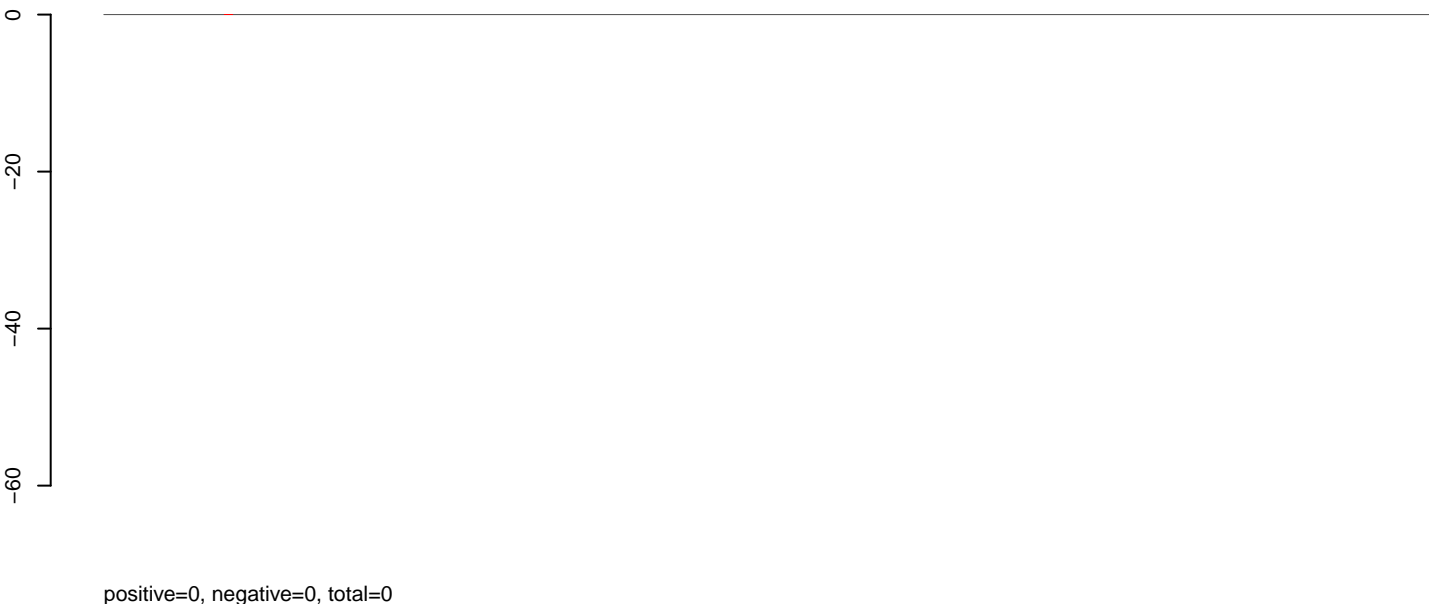
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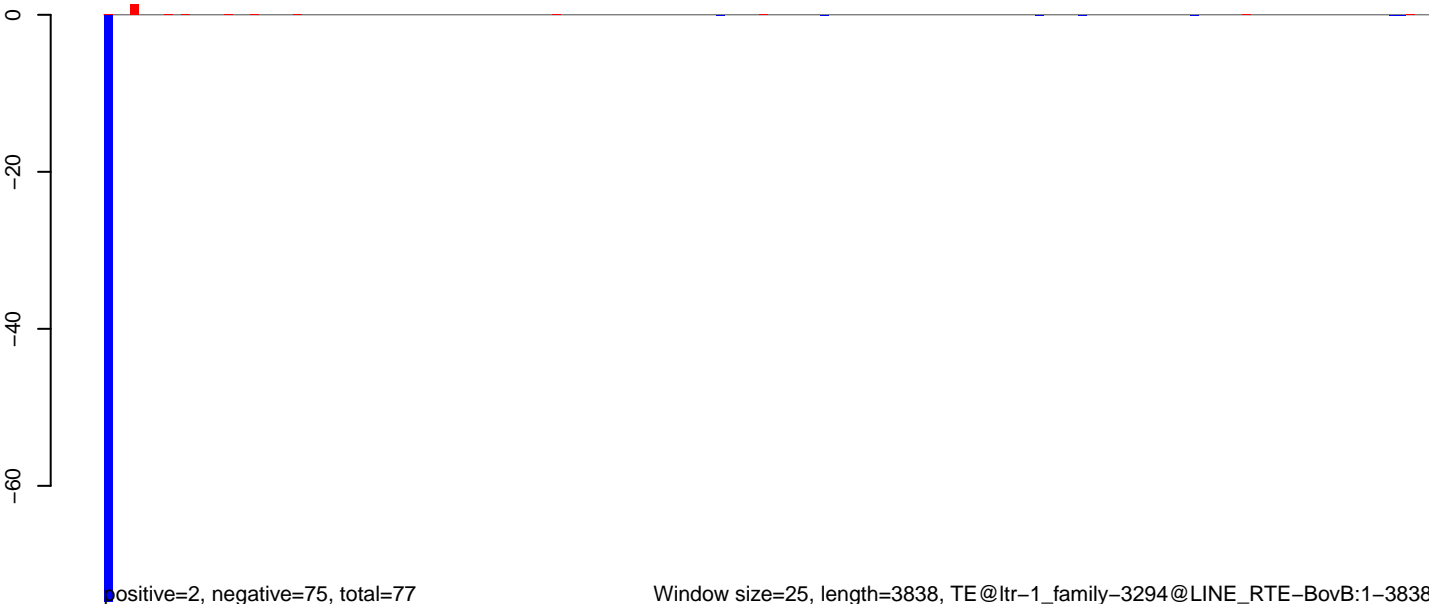
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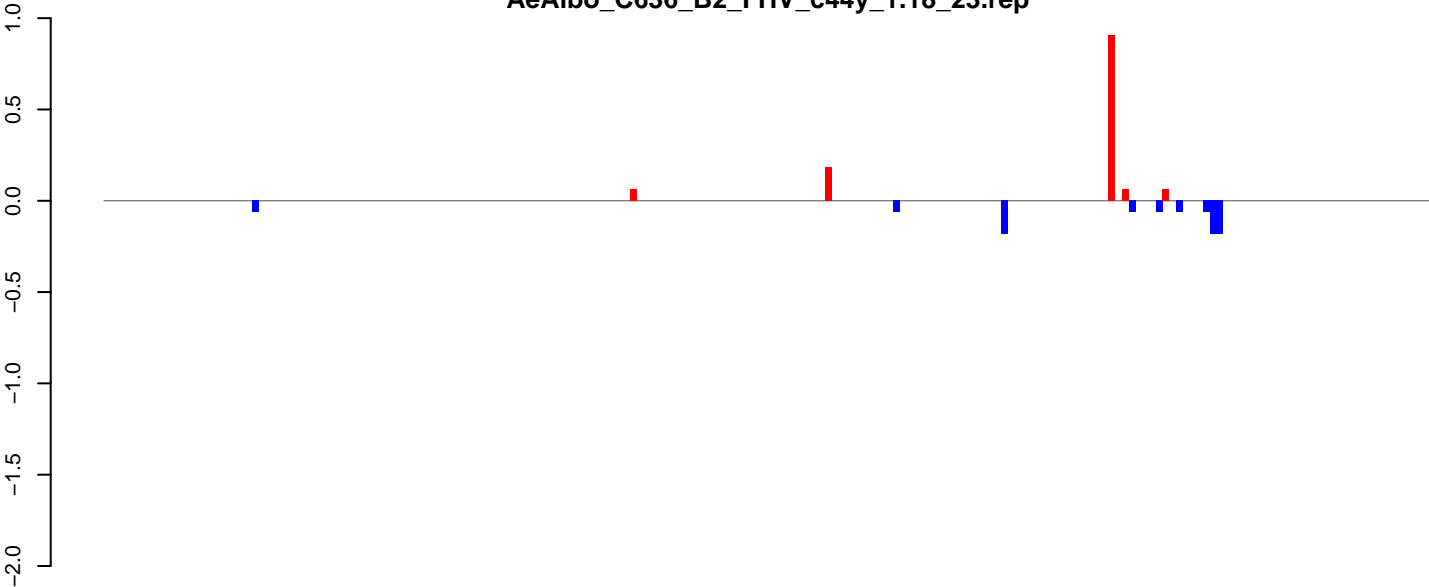
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AeAlbo_C636_B2_FHV_c44y_1.rep

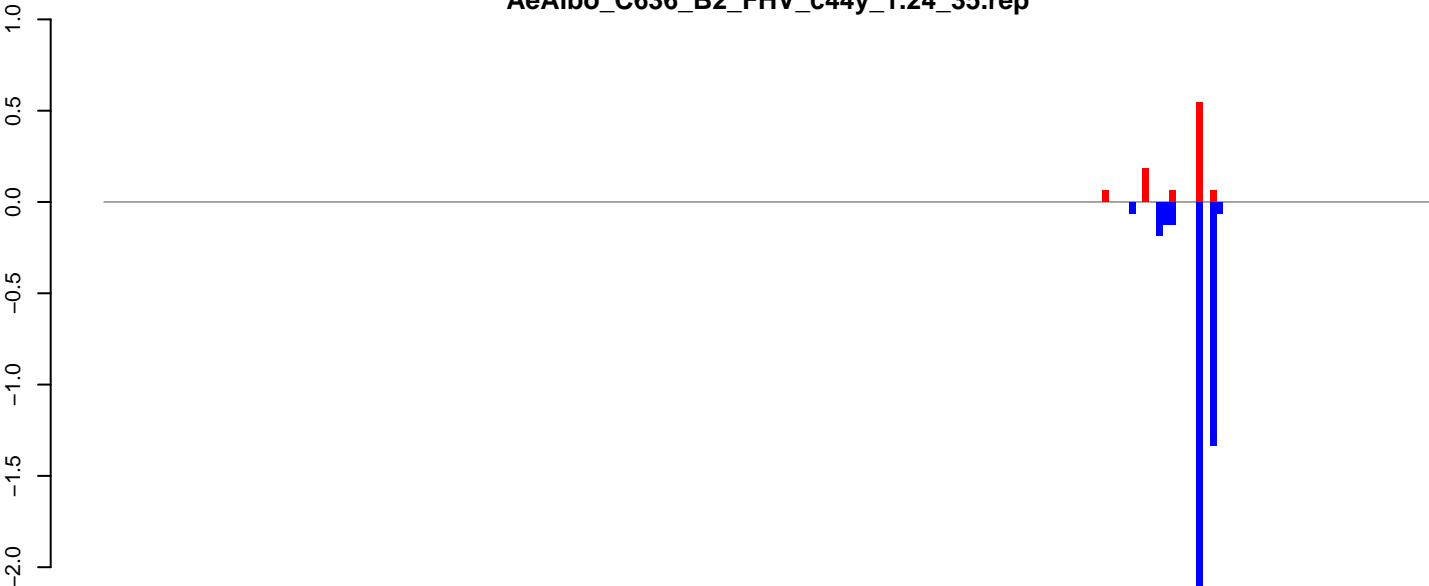


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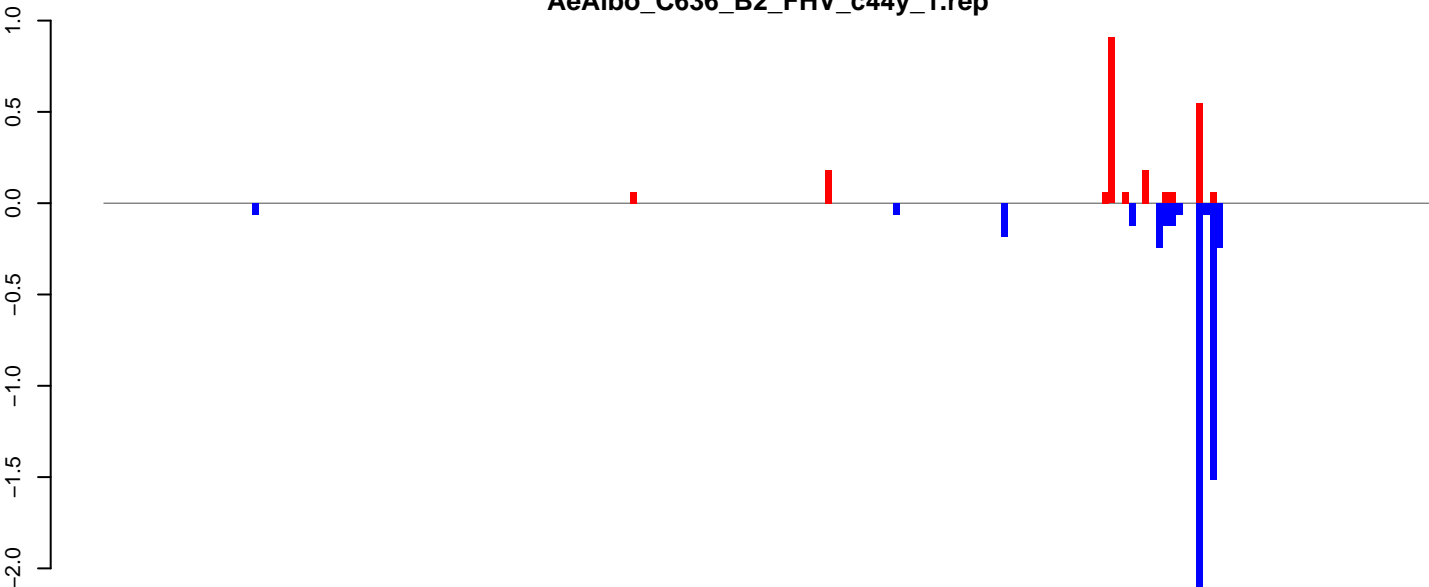
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=4, total=5

AeAlbo_C636_B2_FHV_c44y_1.rep

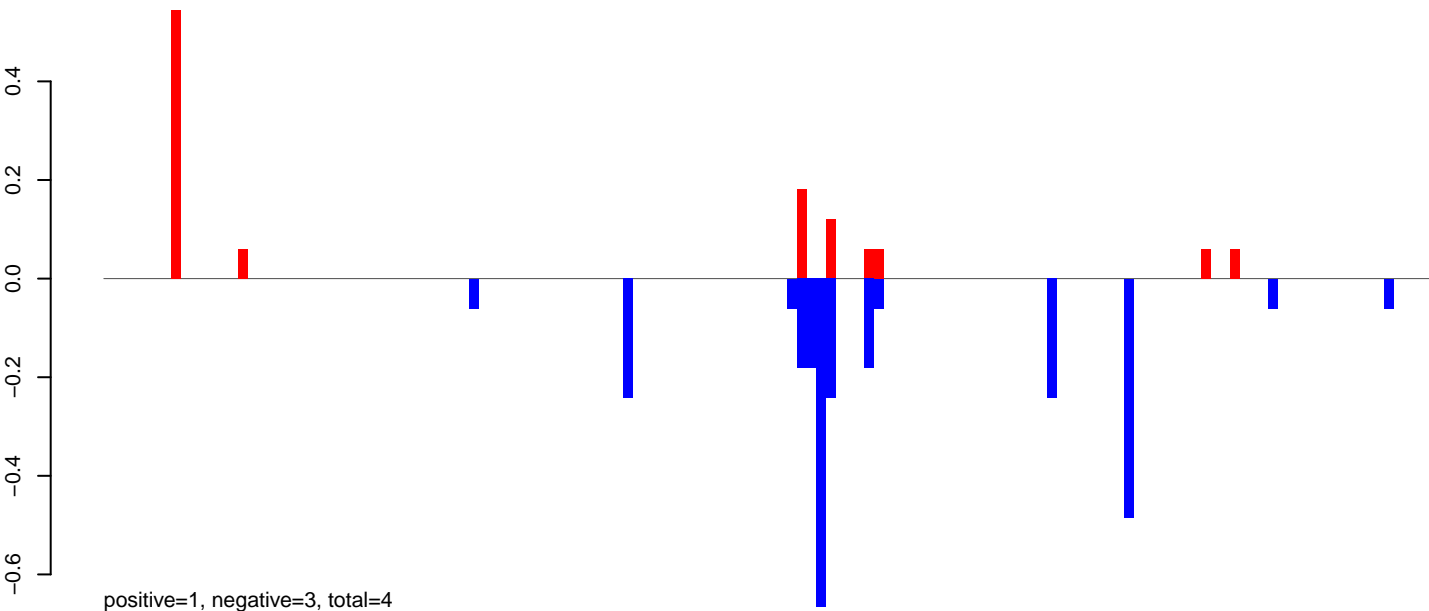


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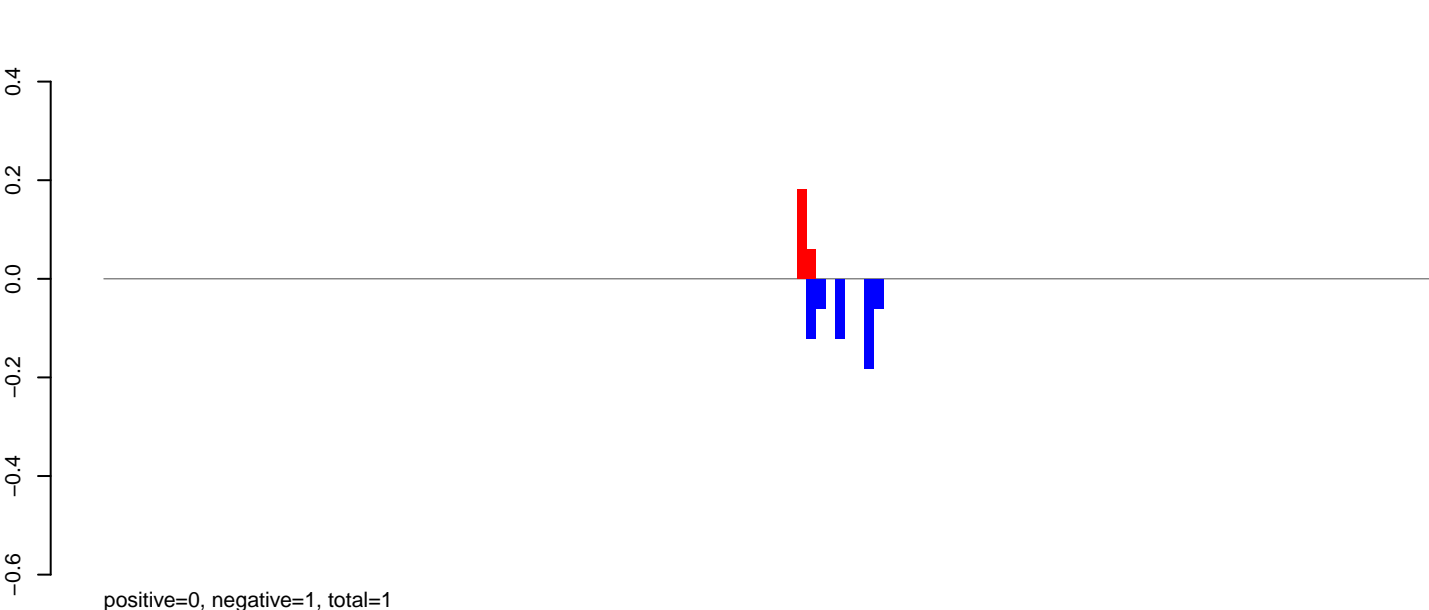
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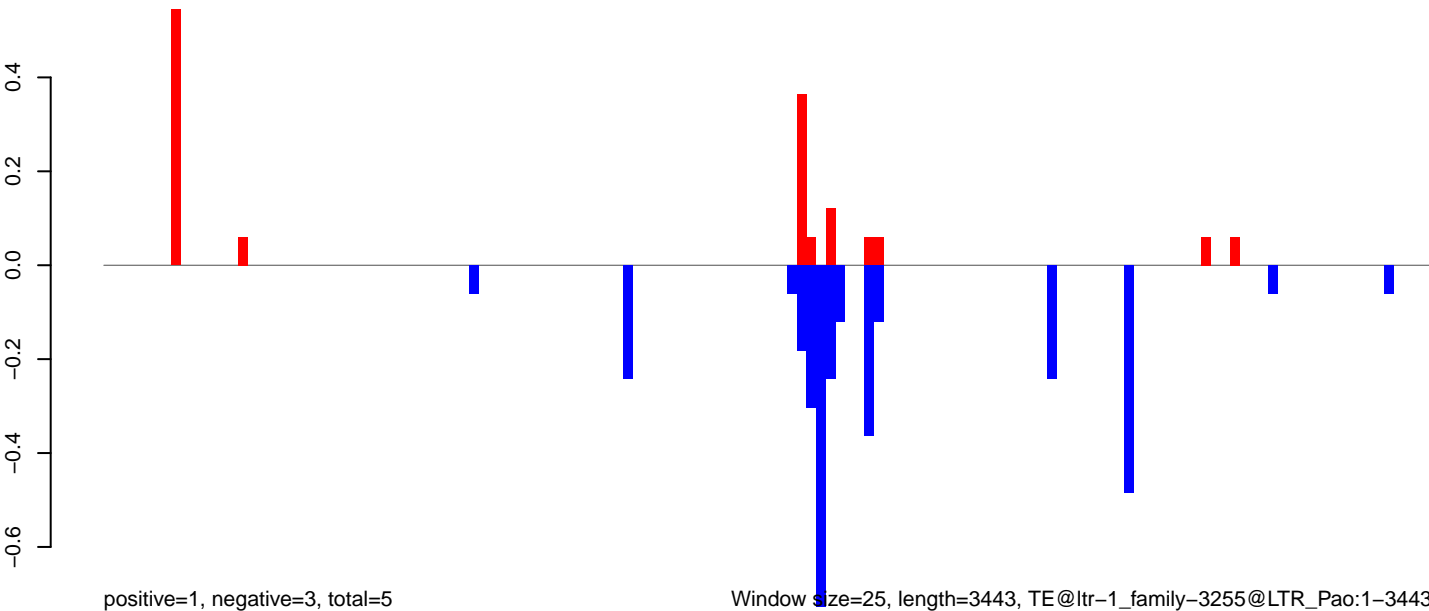
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



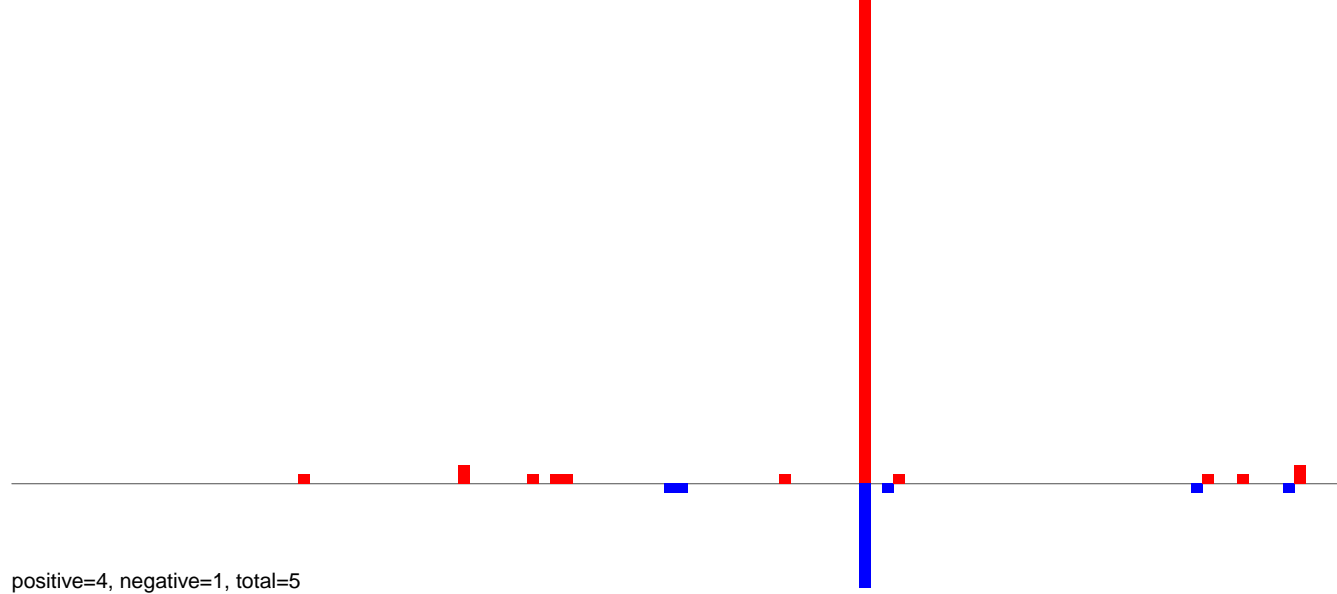
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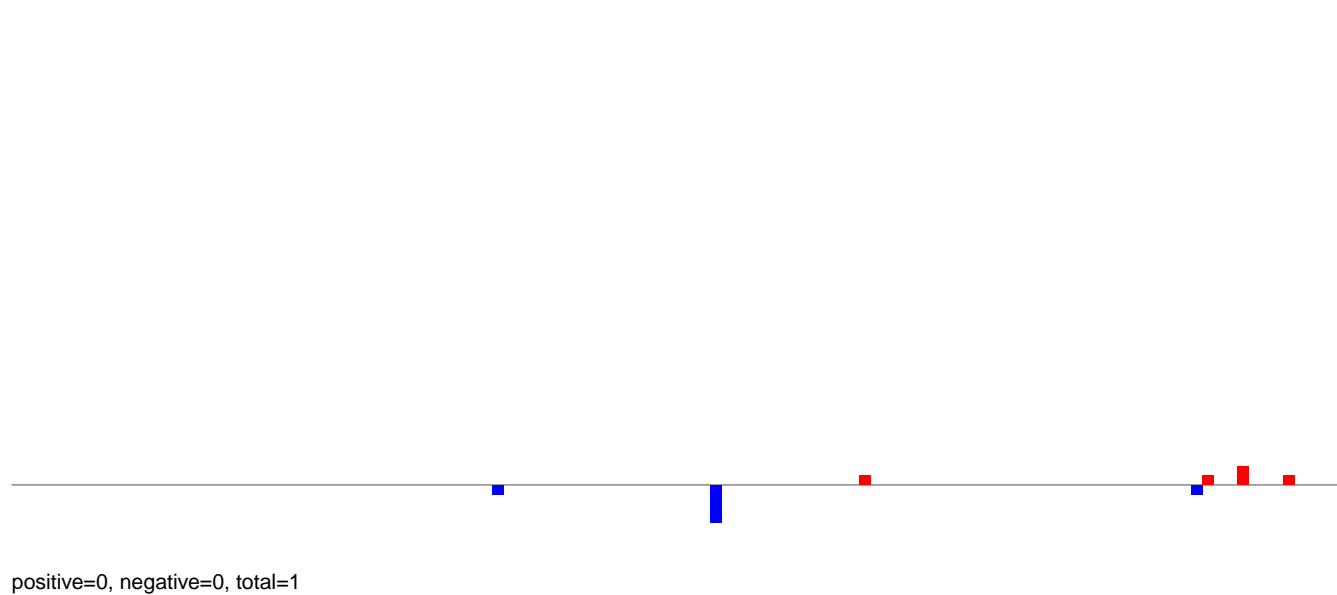
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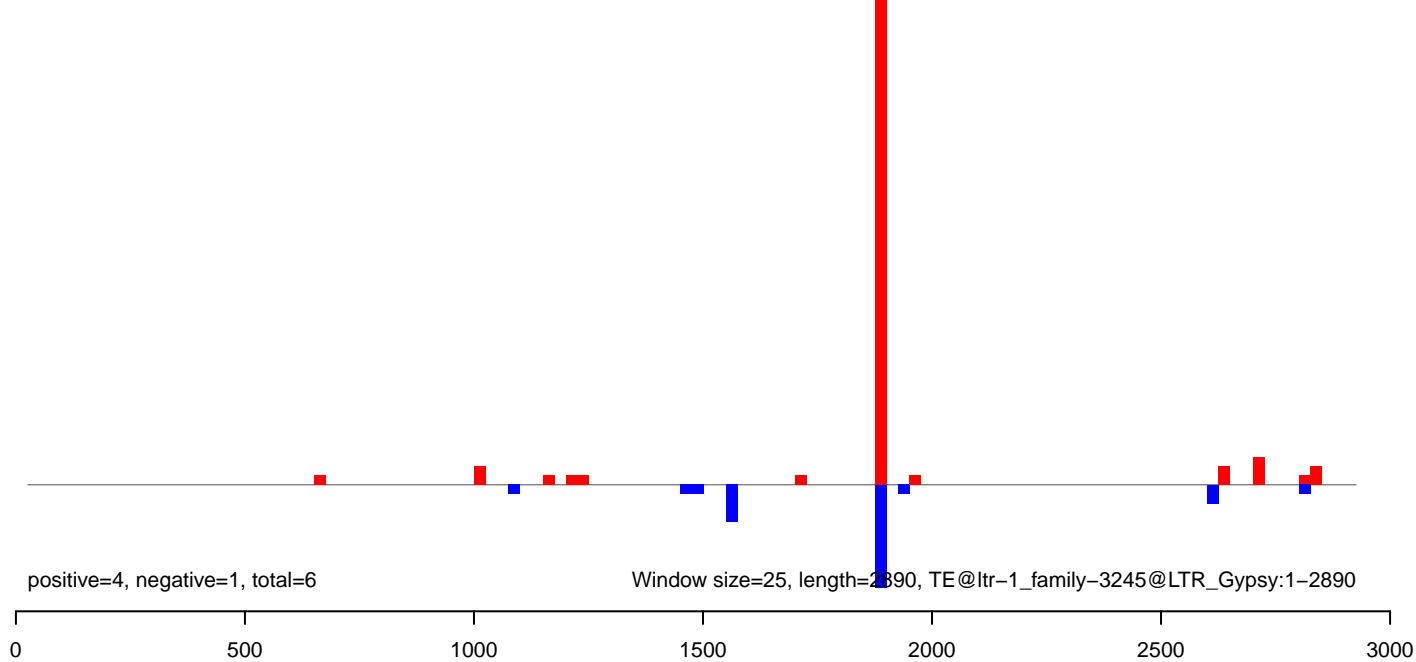
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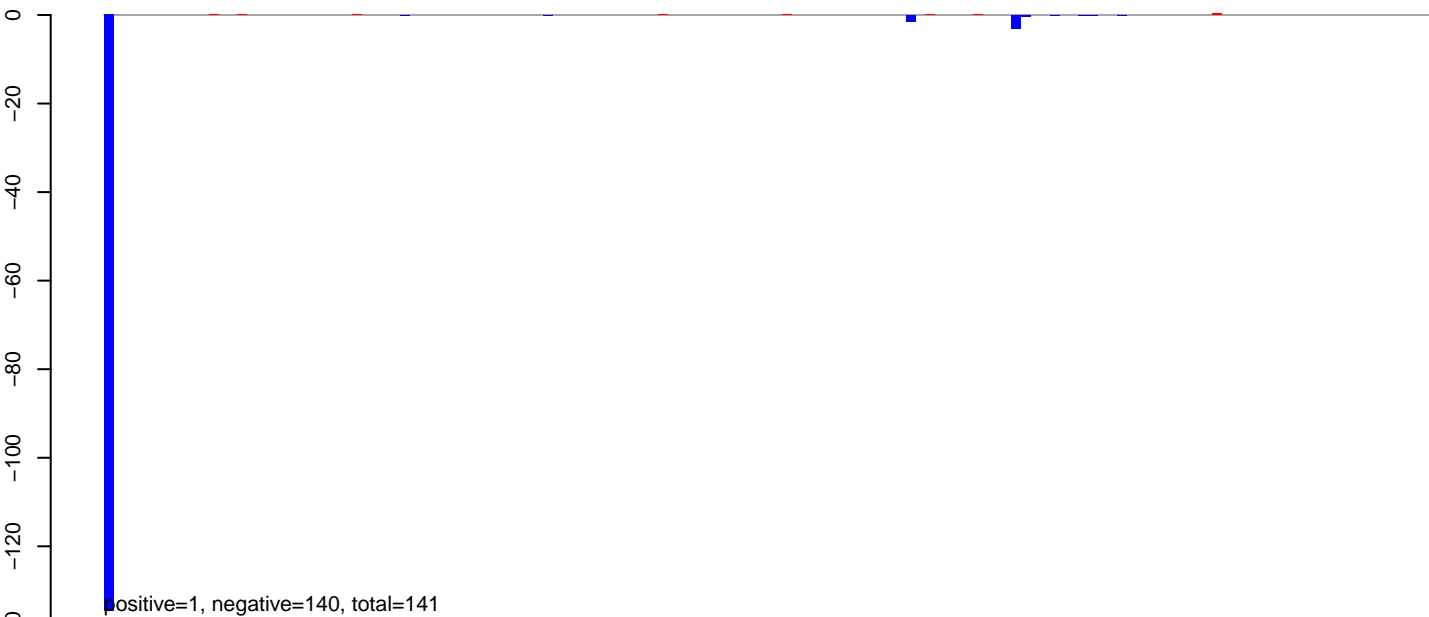
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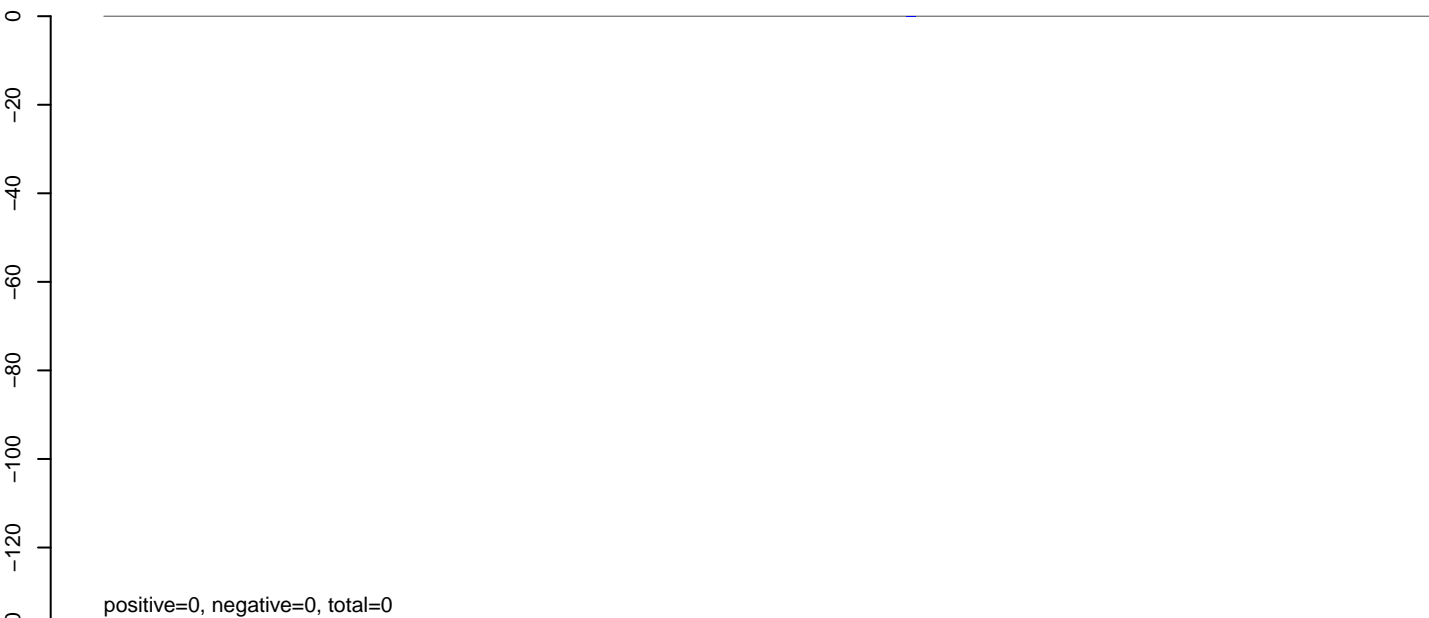
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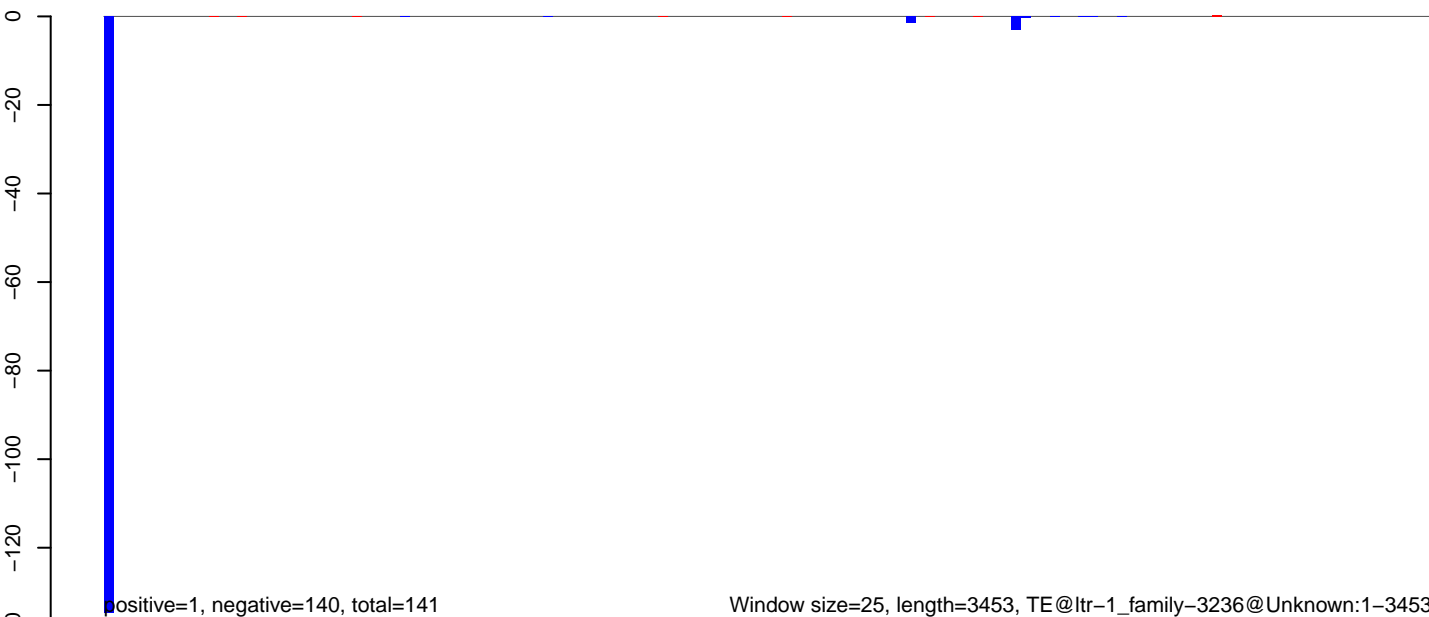
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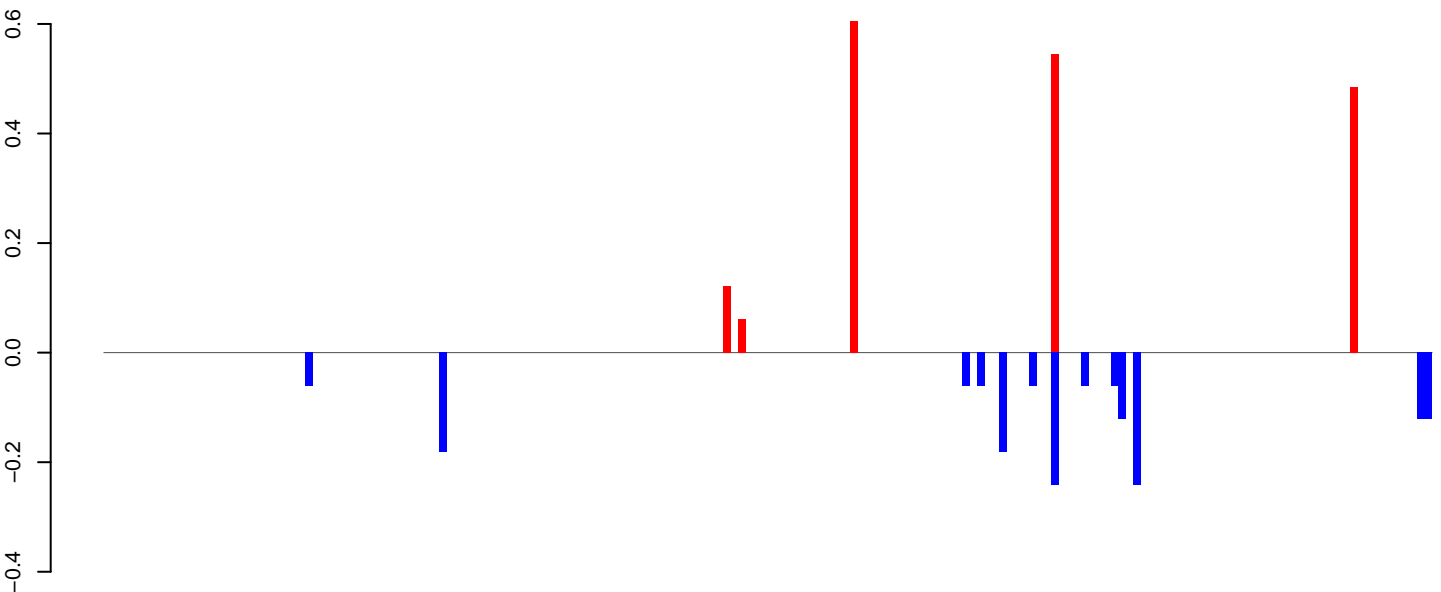
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AeAlbo_C636_B2_FHV_c44y_1.rep

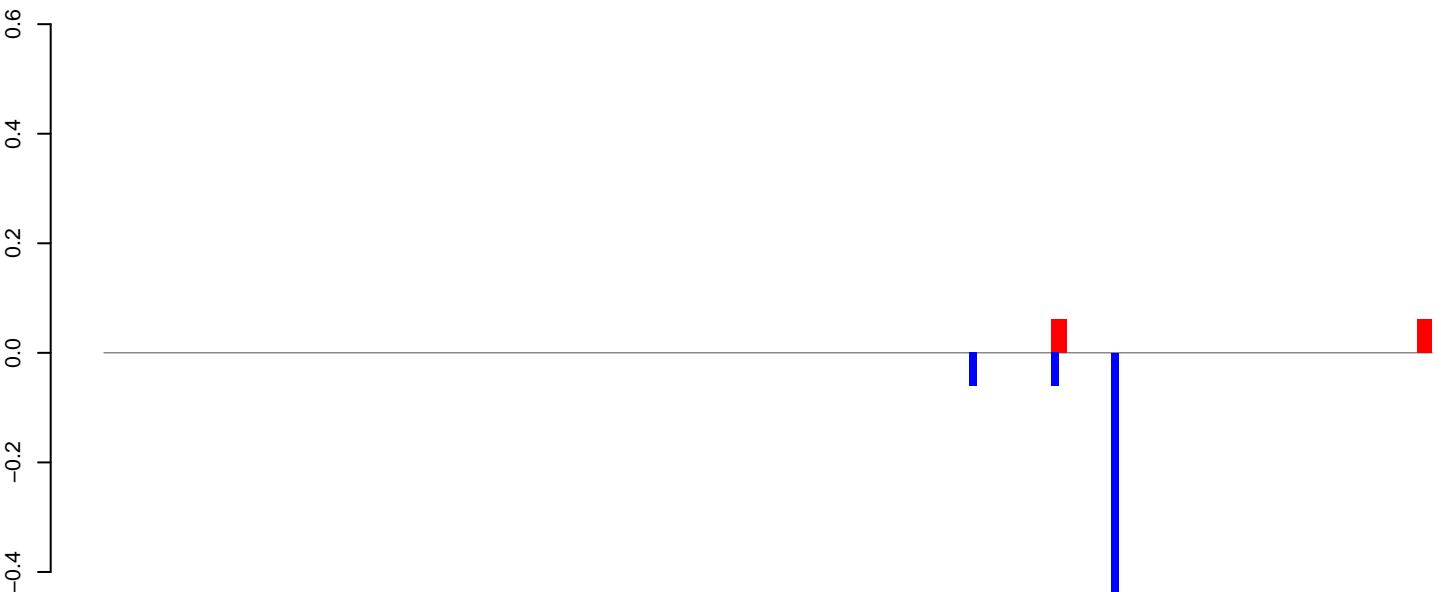


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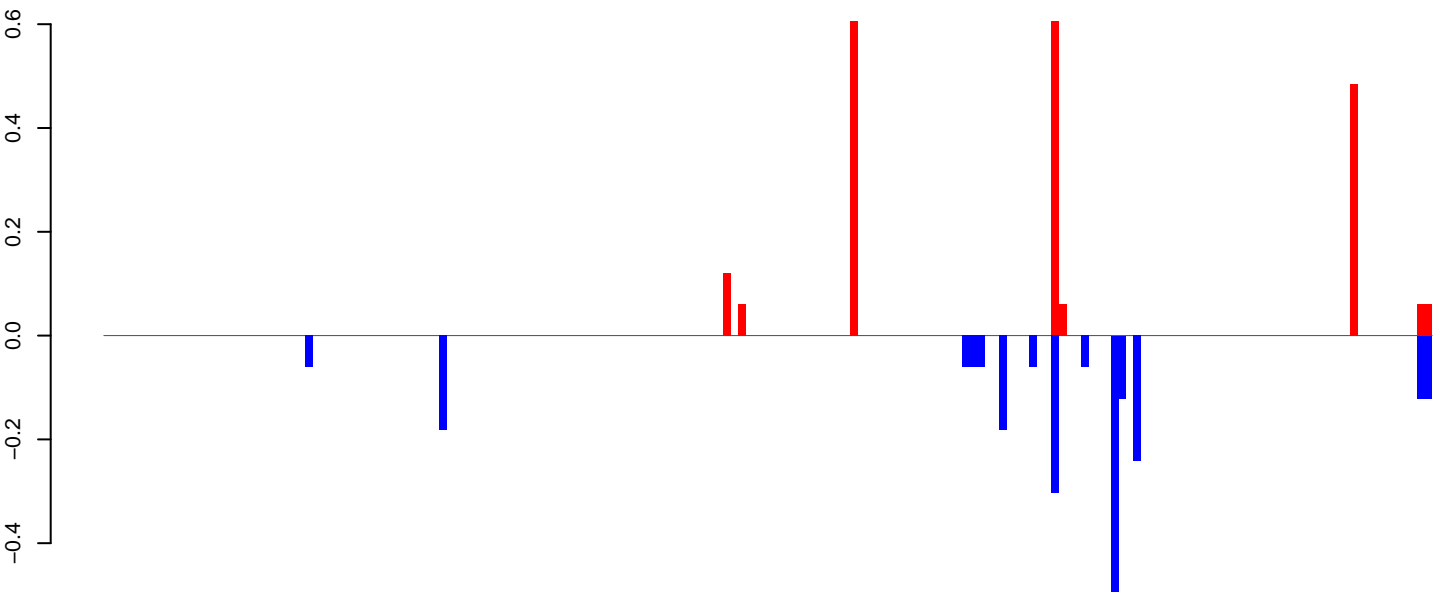
positive=2, negative=2, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=2, negative=2, total=4

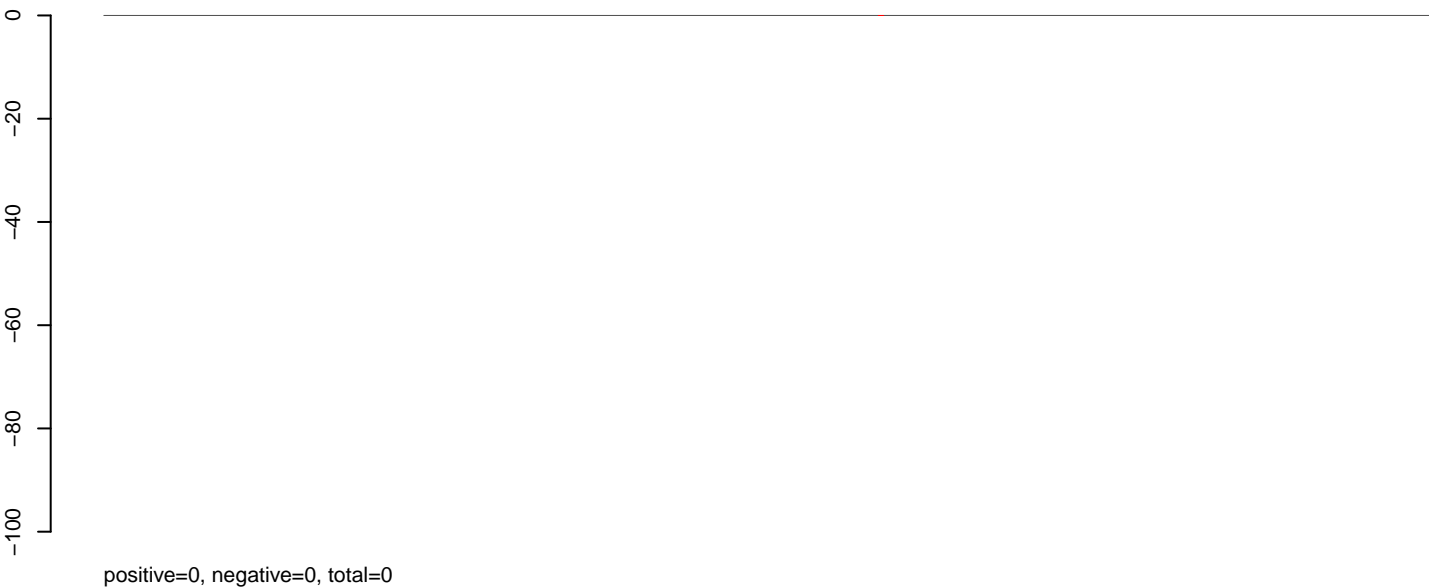
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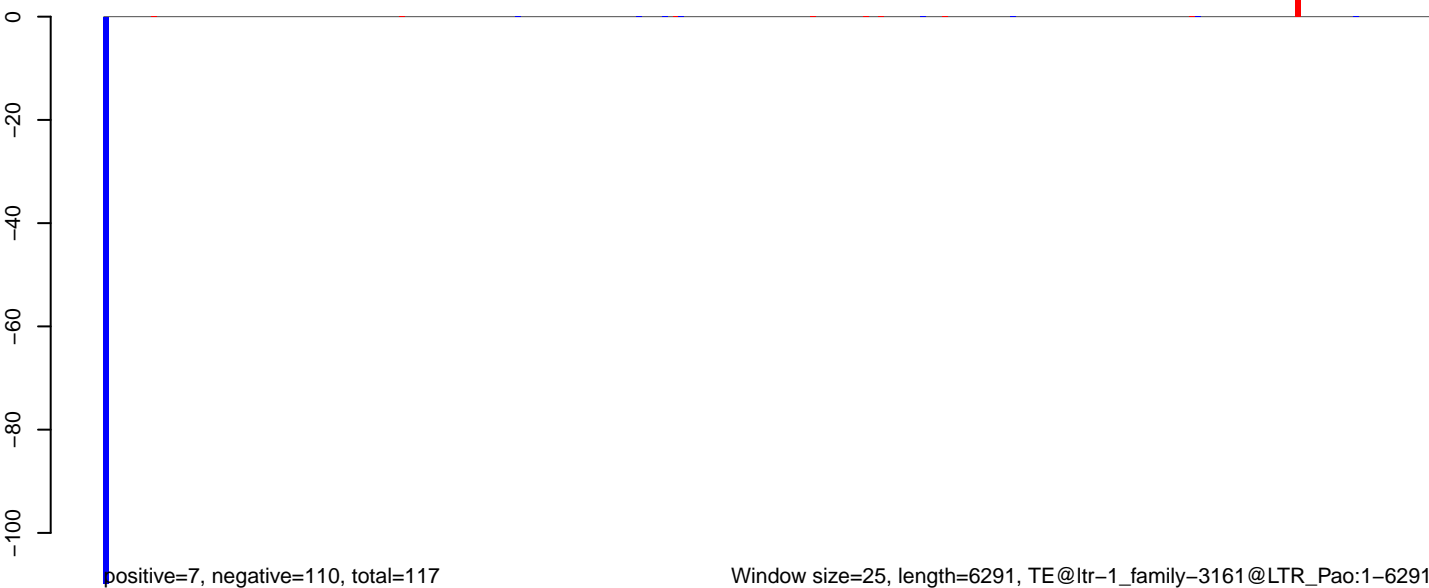
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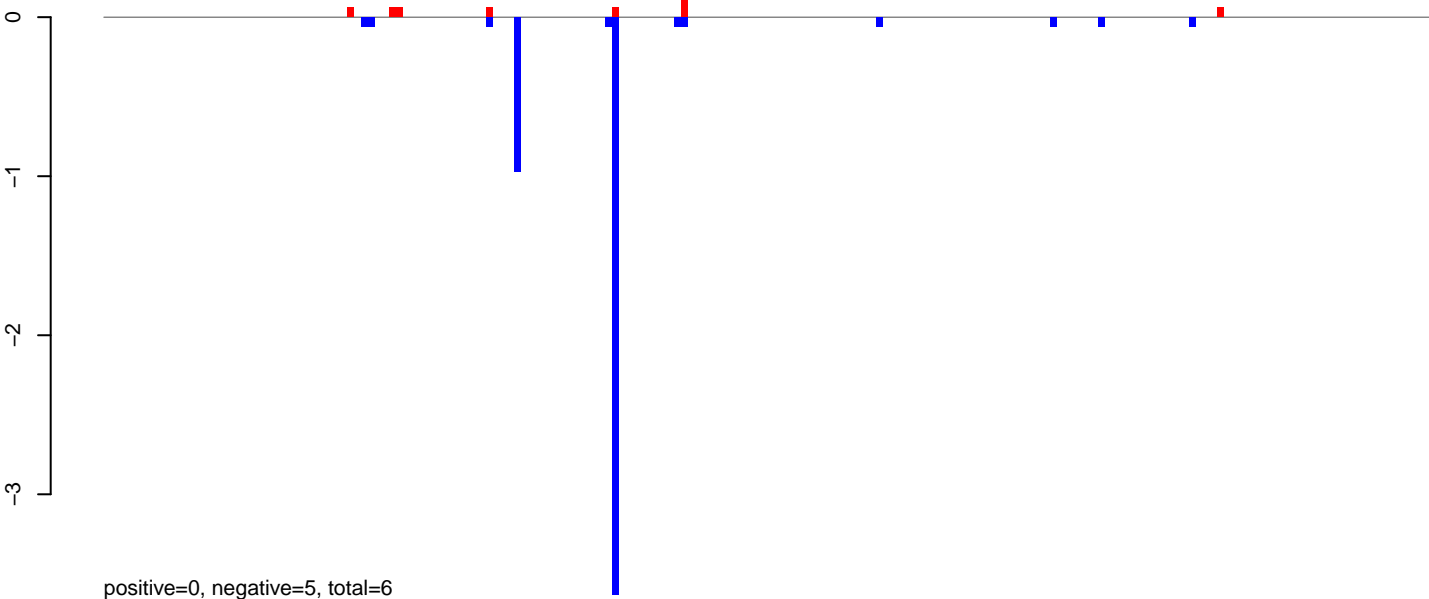
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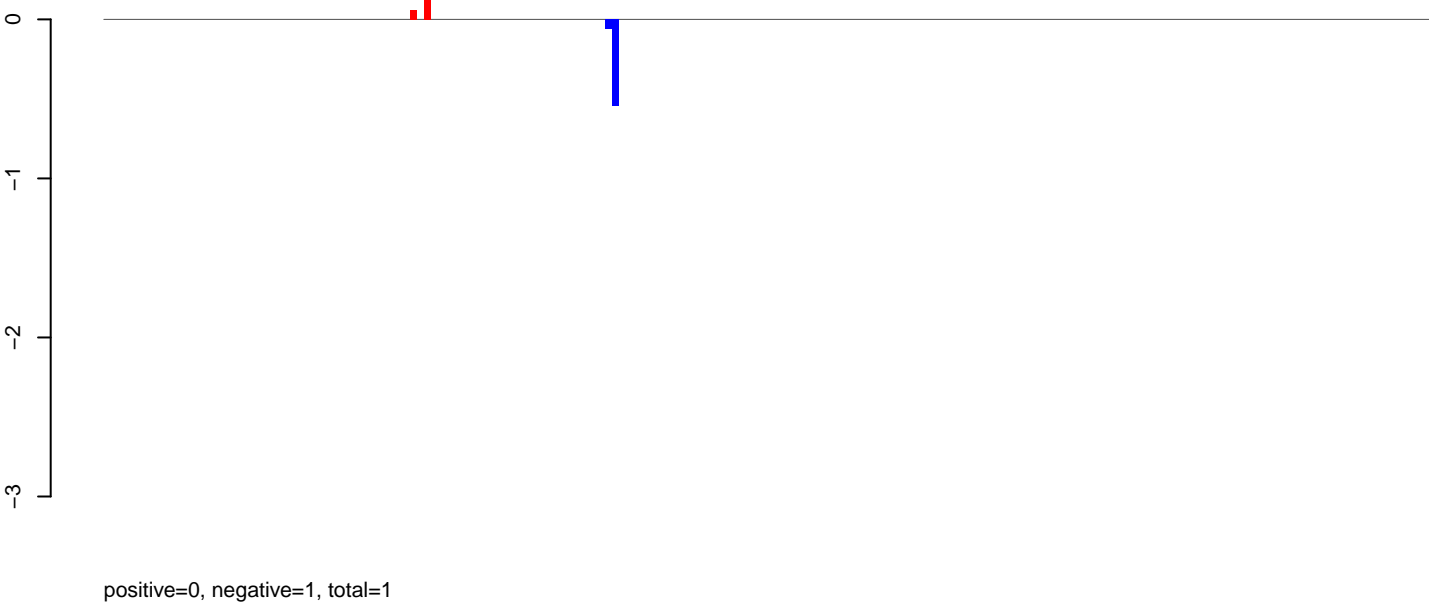
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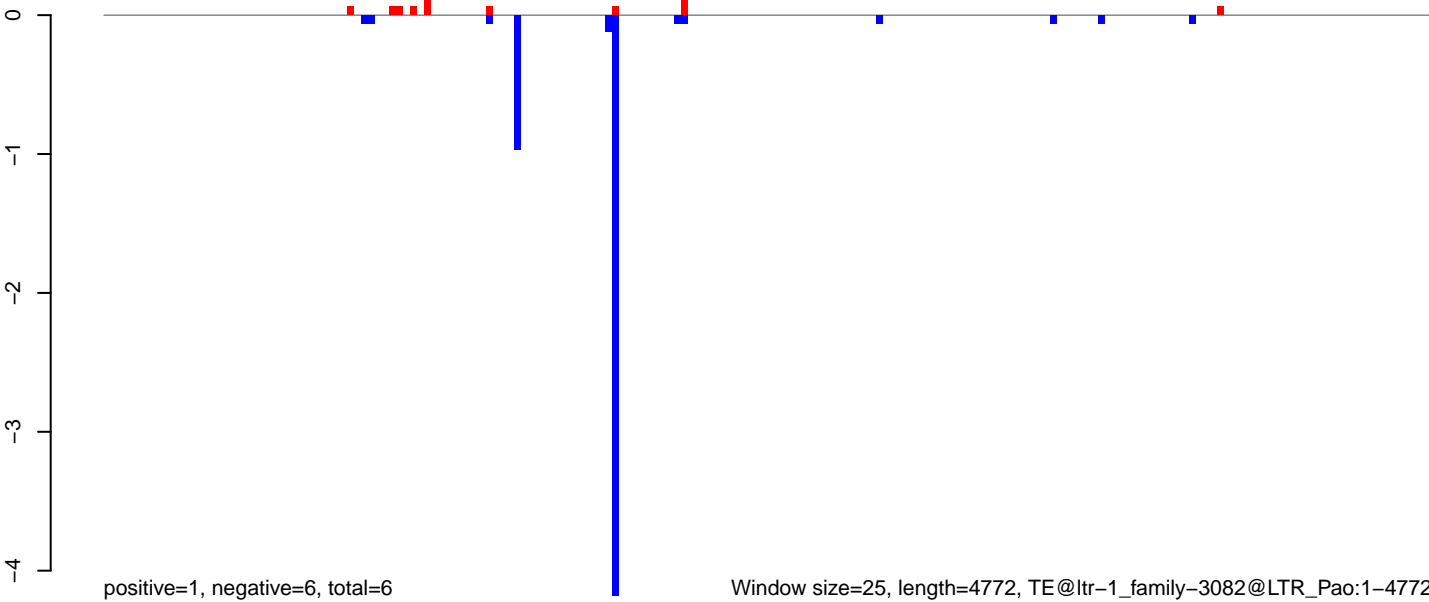
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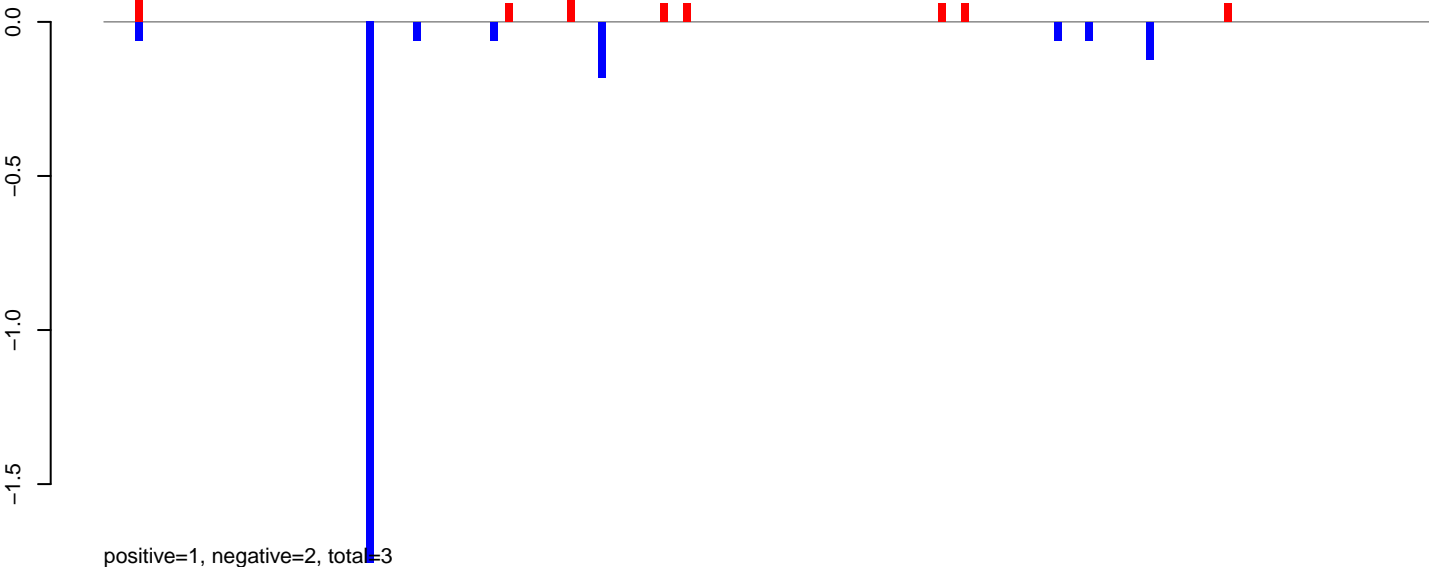
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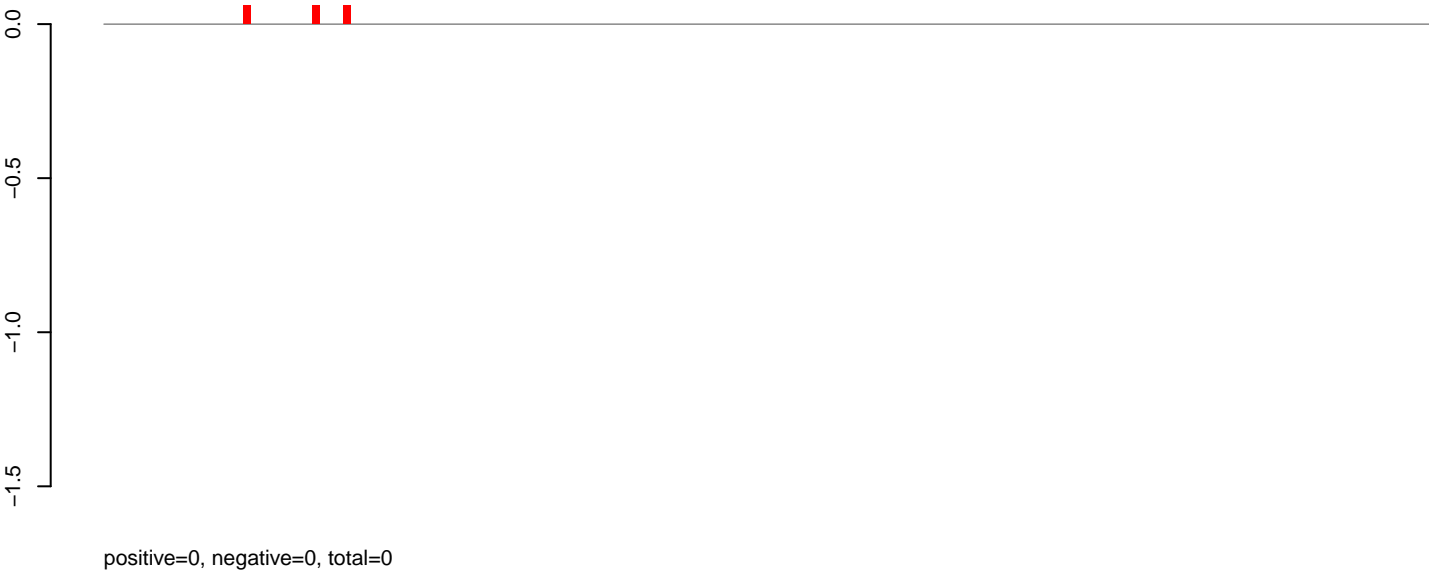
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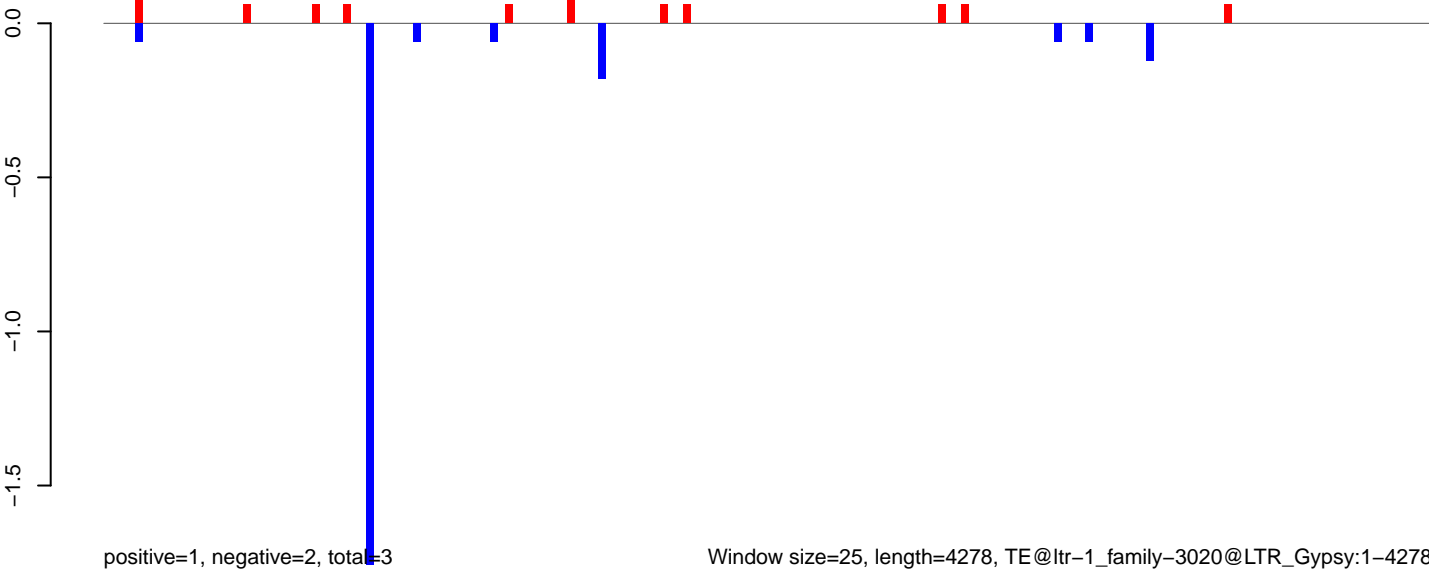
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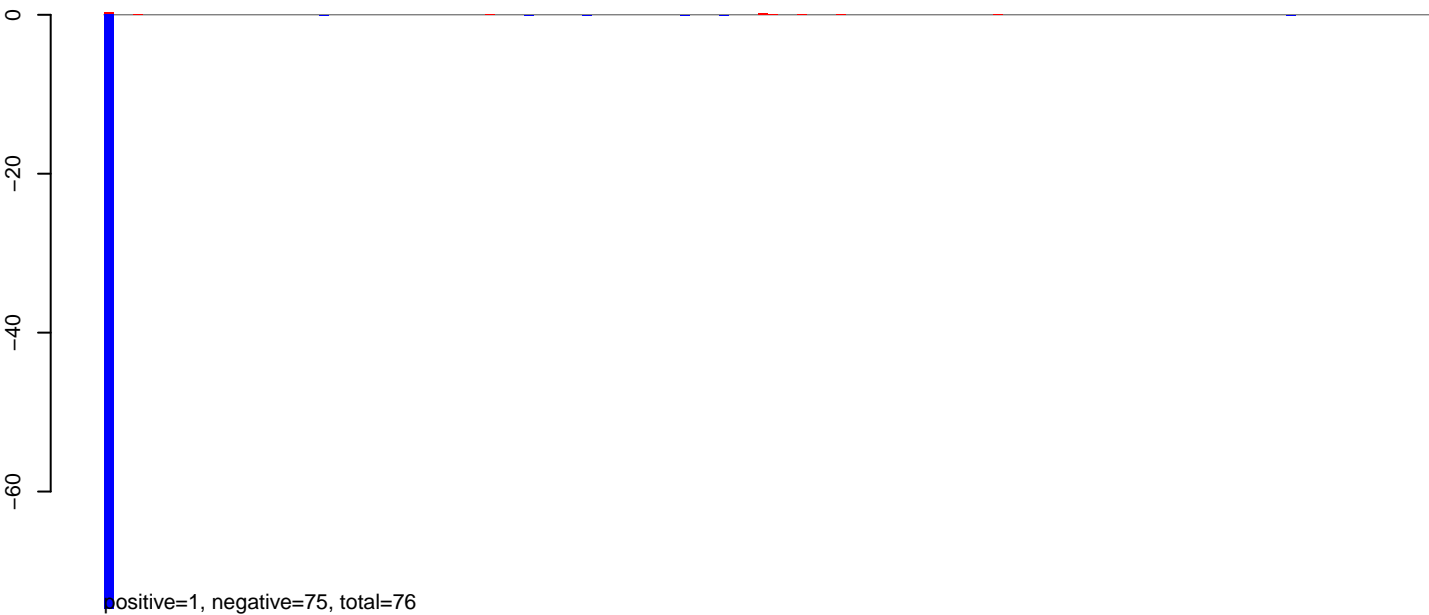
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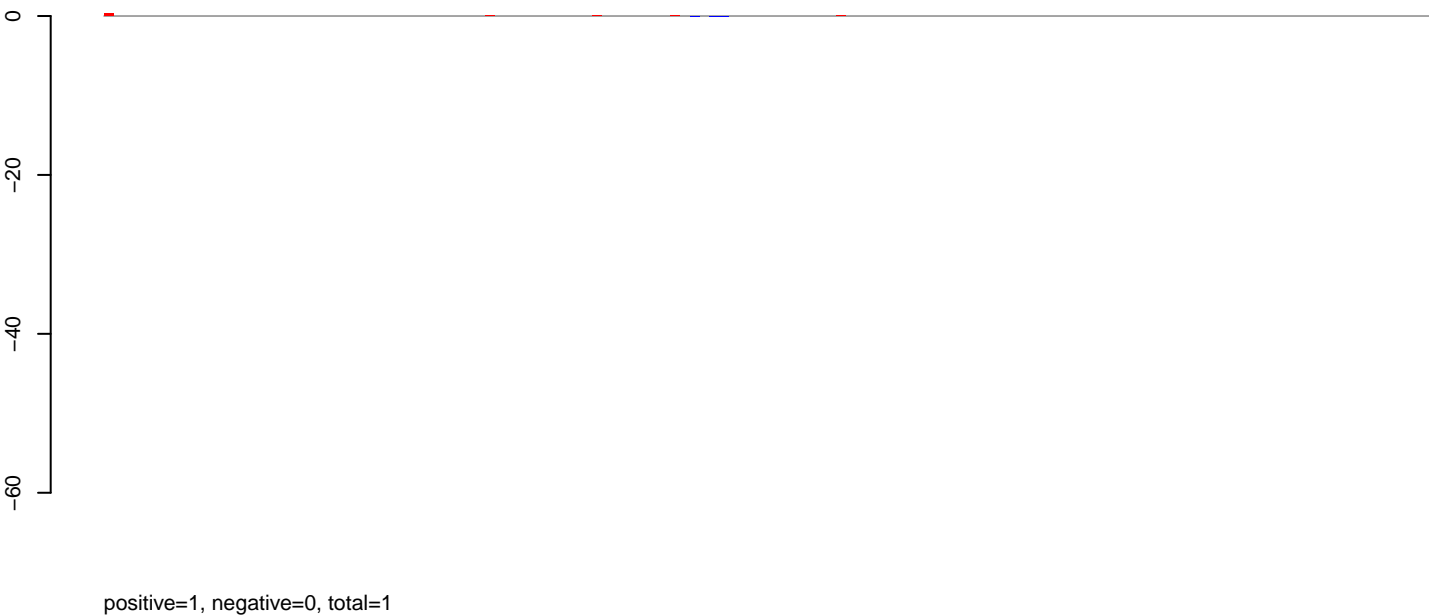
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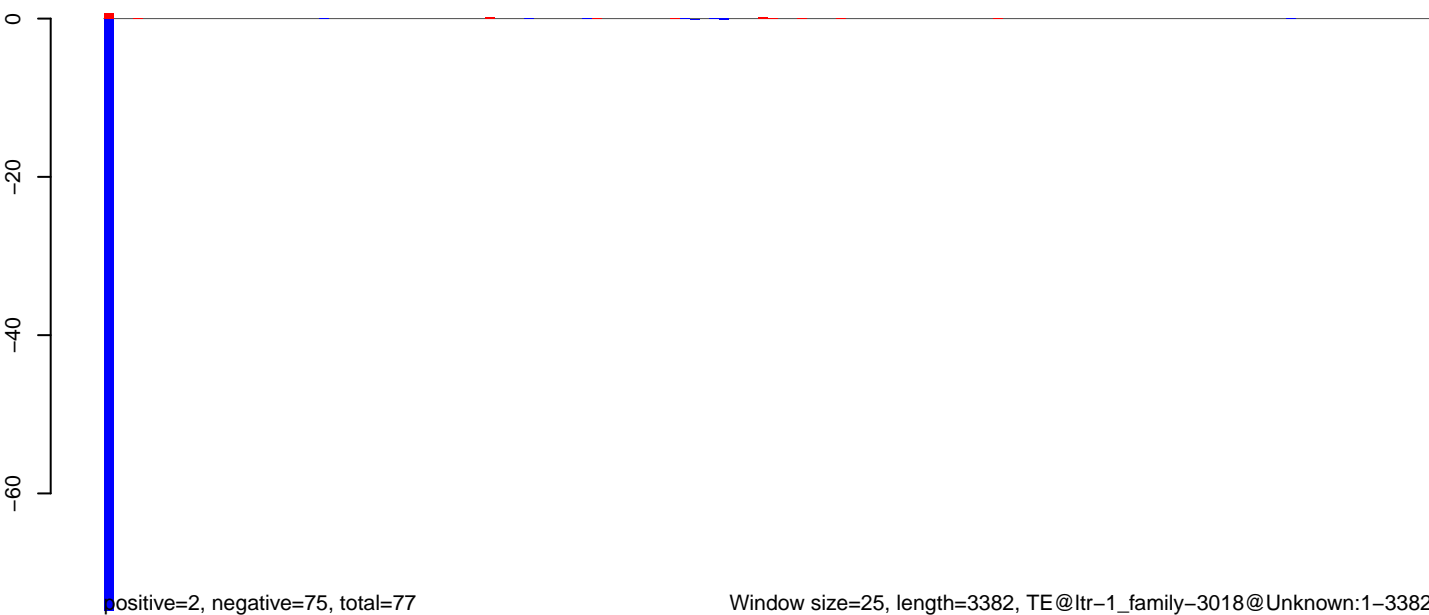
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



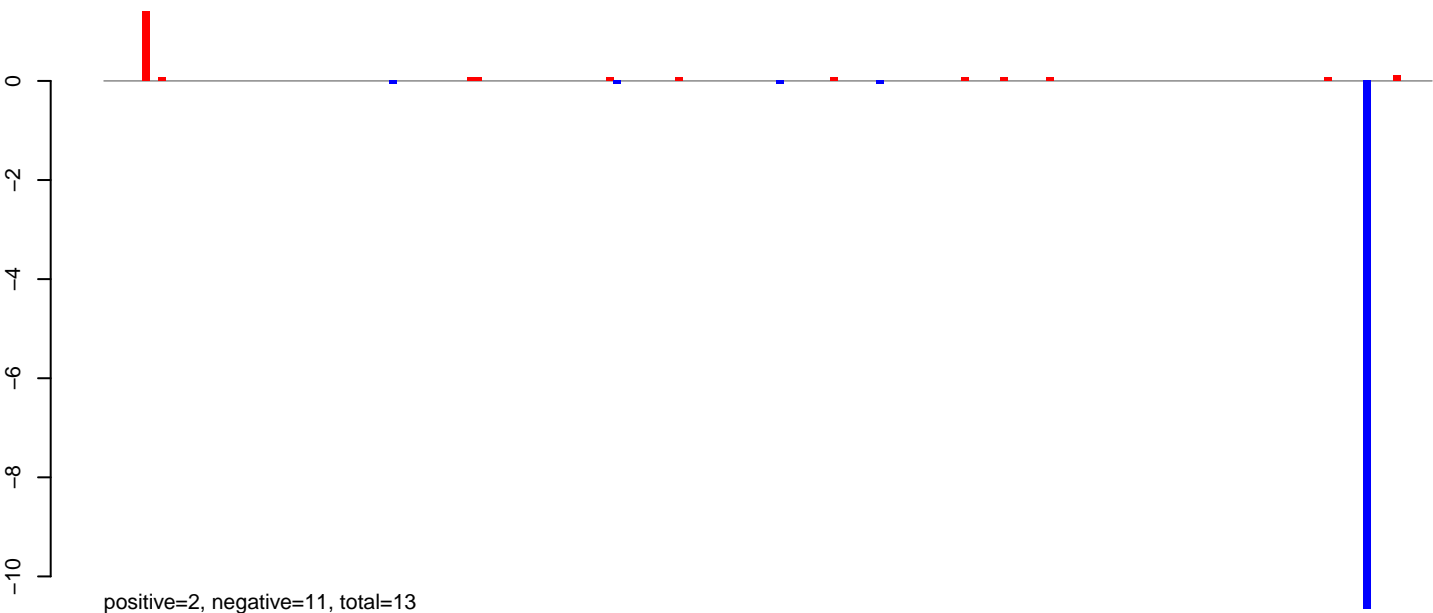
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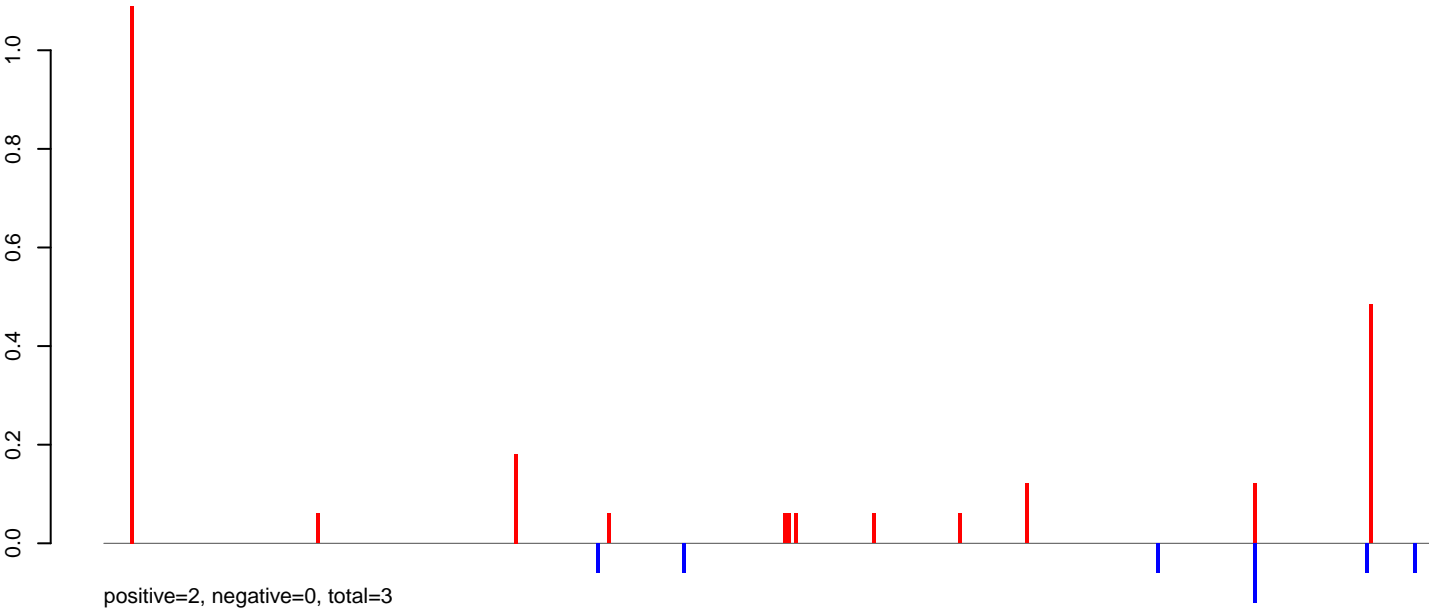
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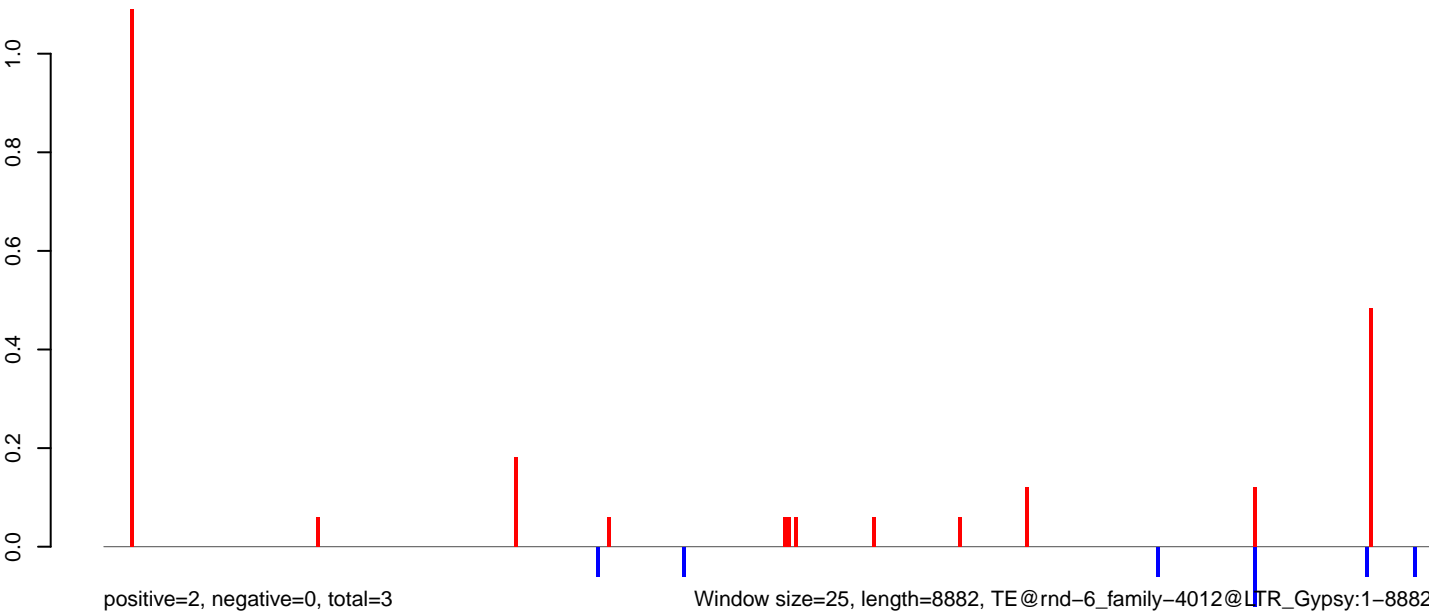
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

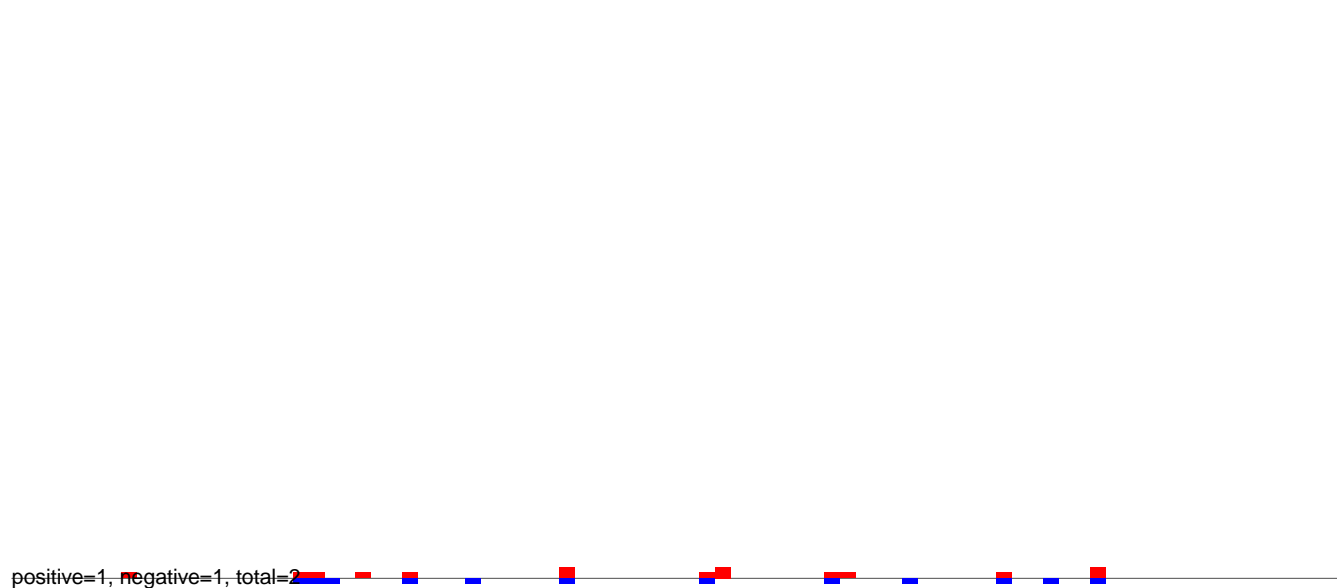


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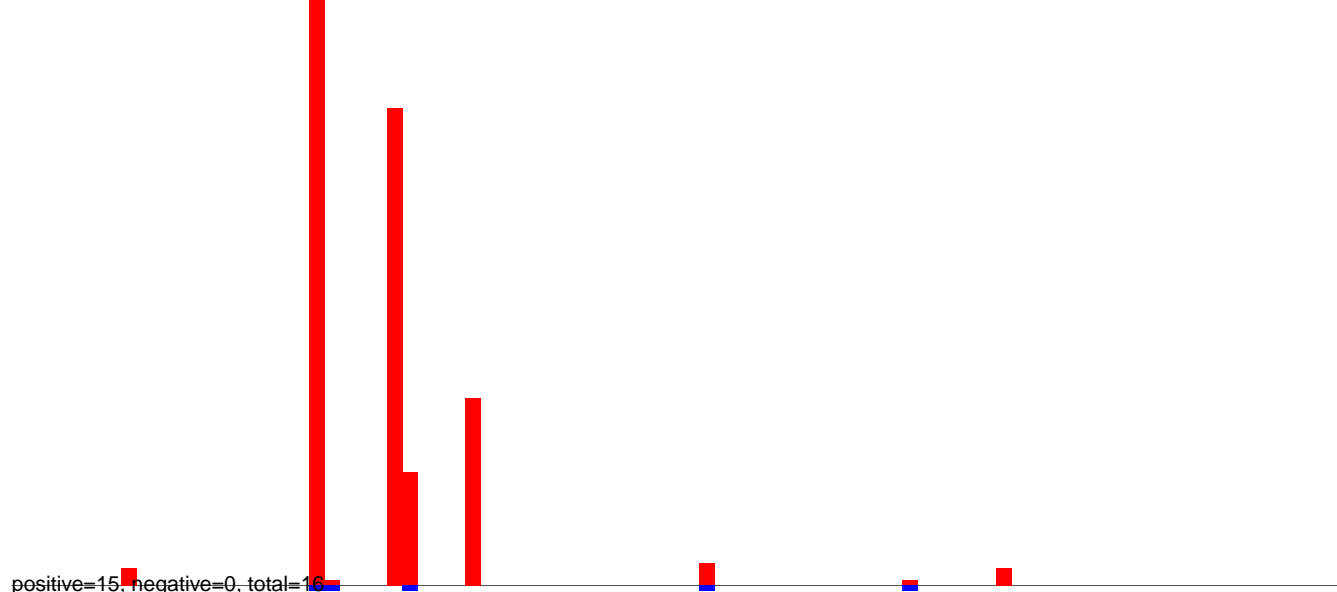


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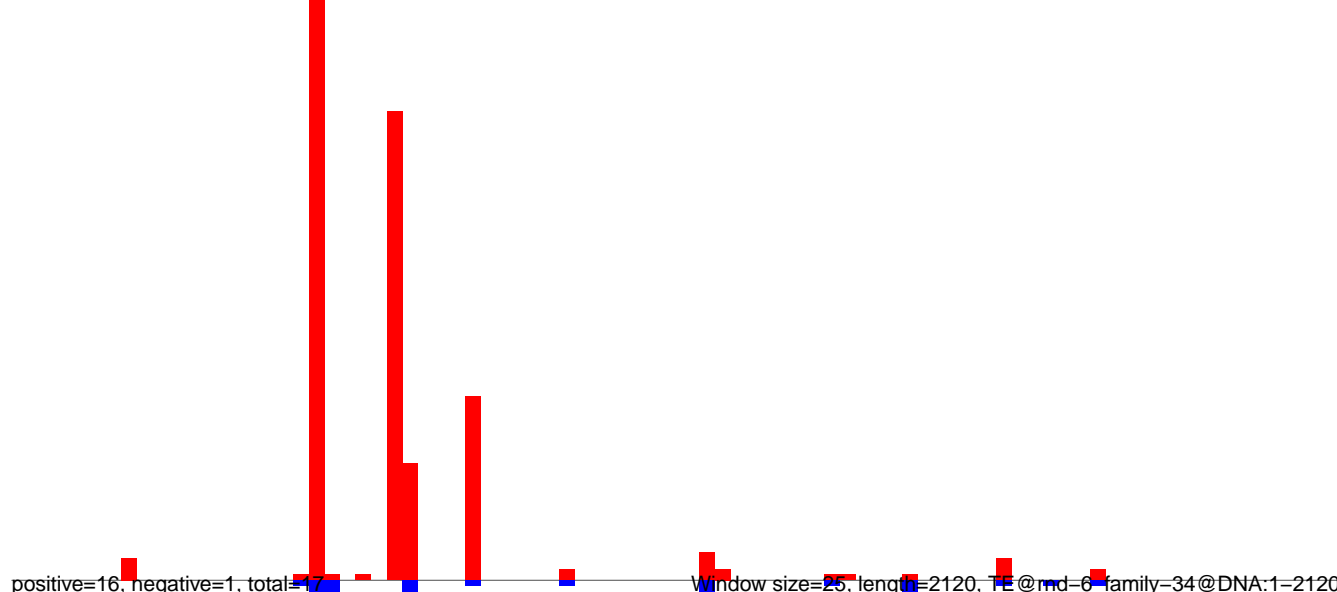
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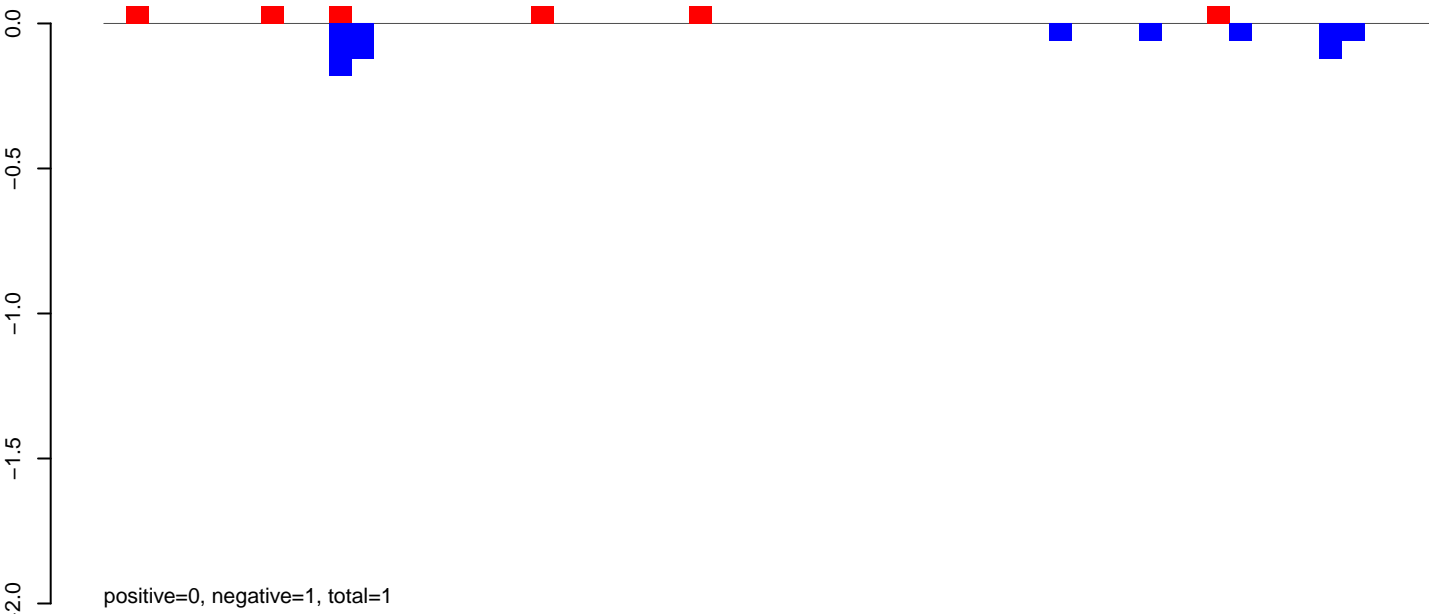
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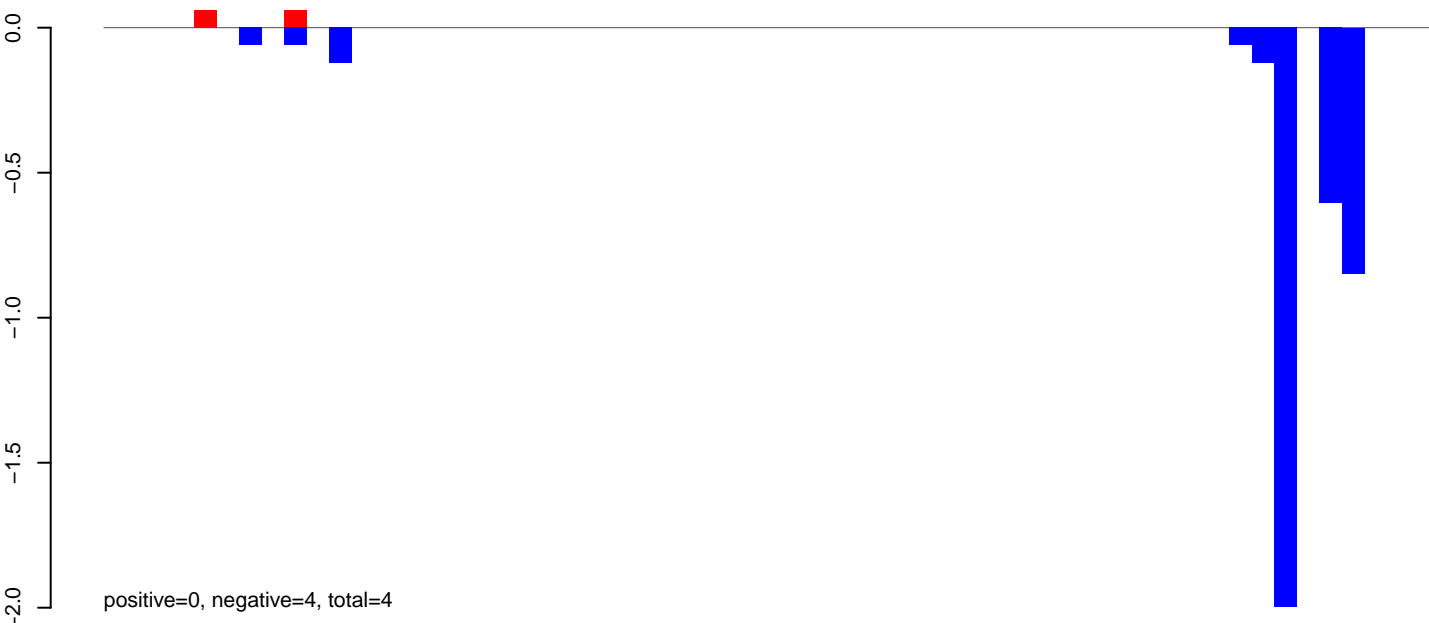
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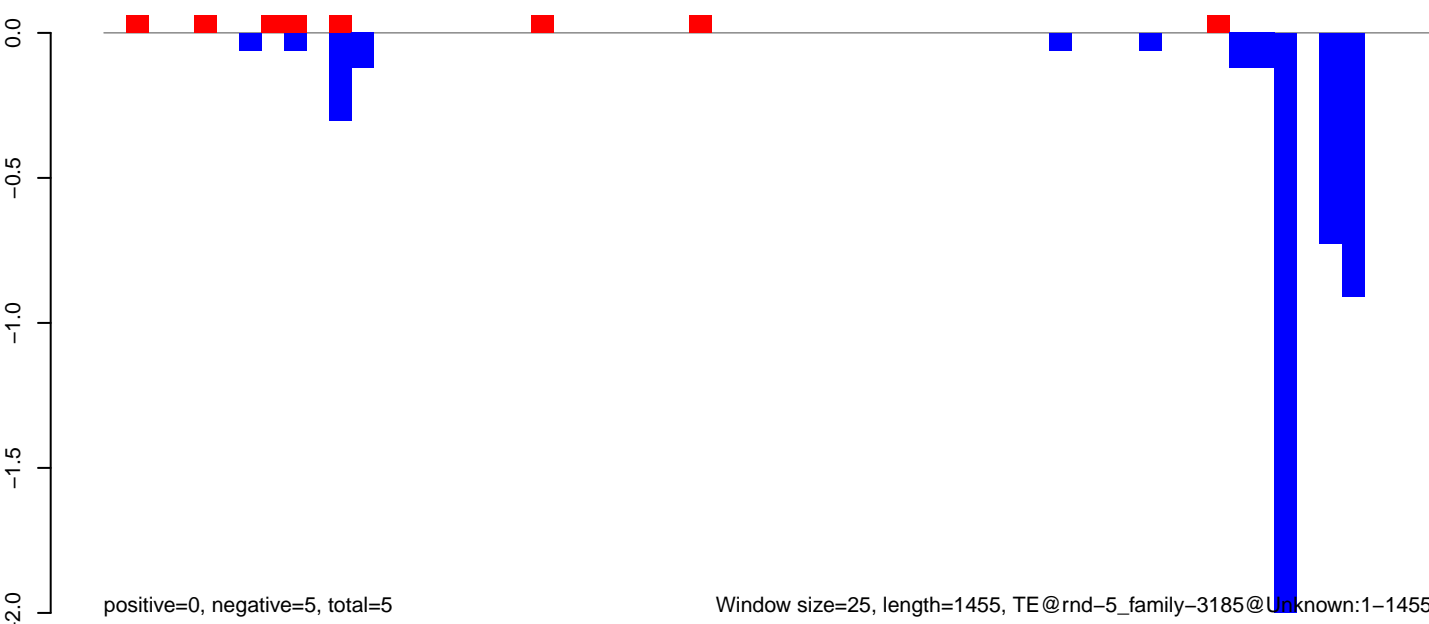
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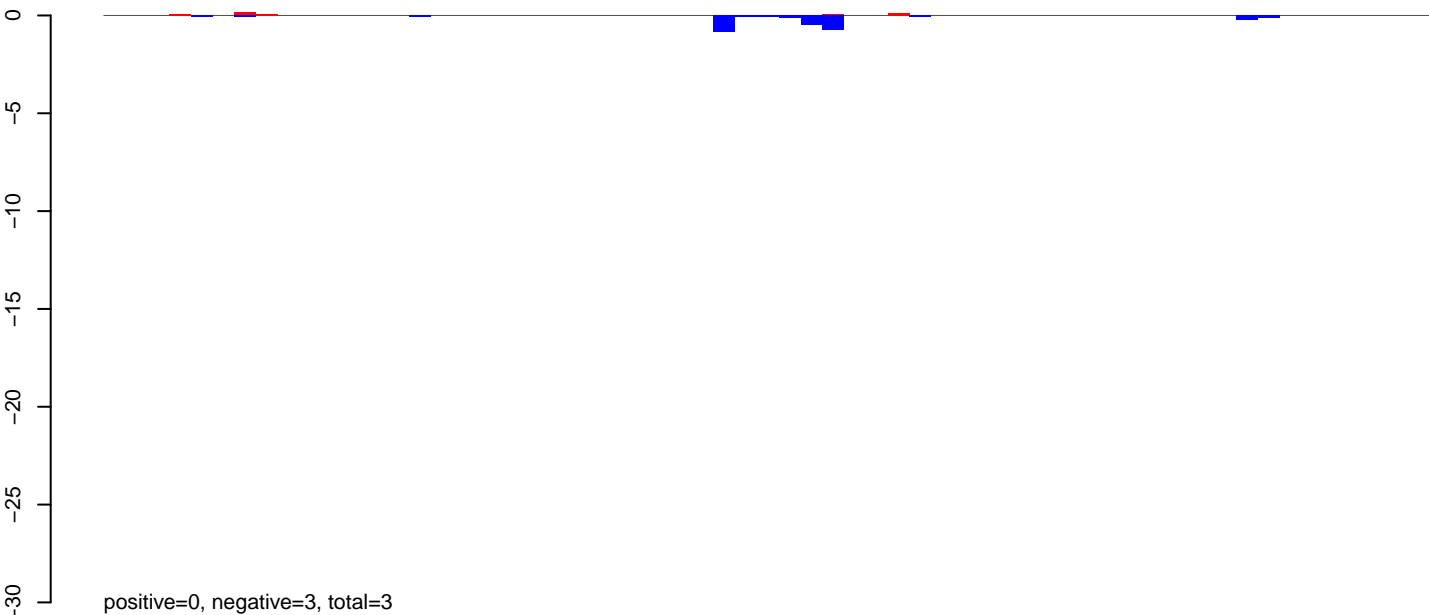


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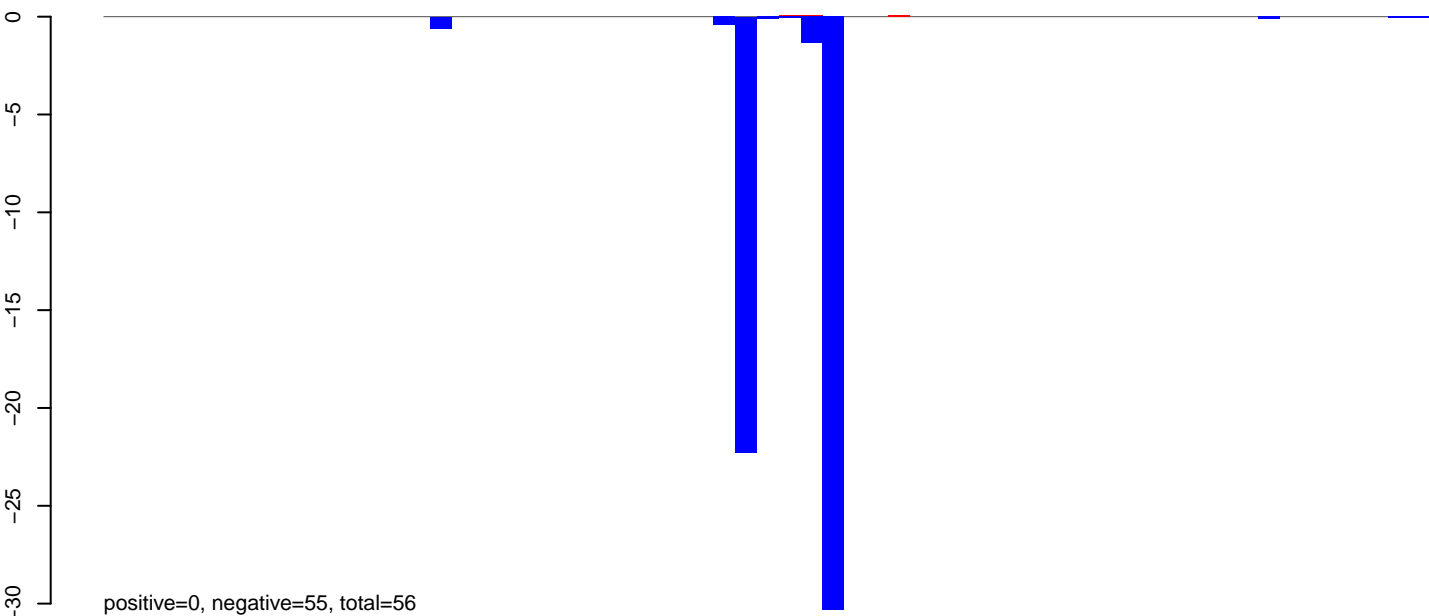


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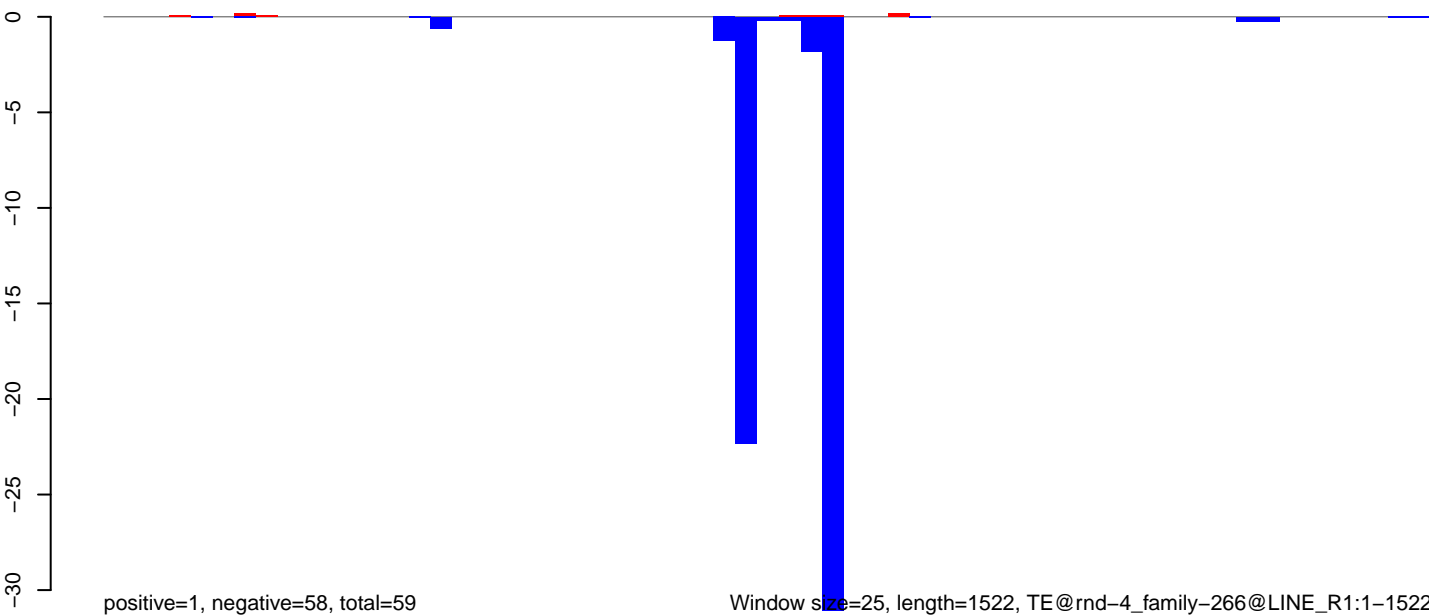
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AeAlbo_C636_B2_FHV_c44y_1.rep

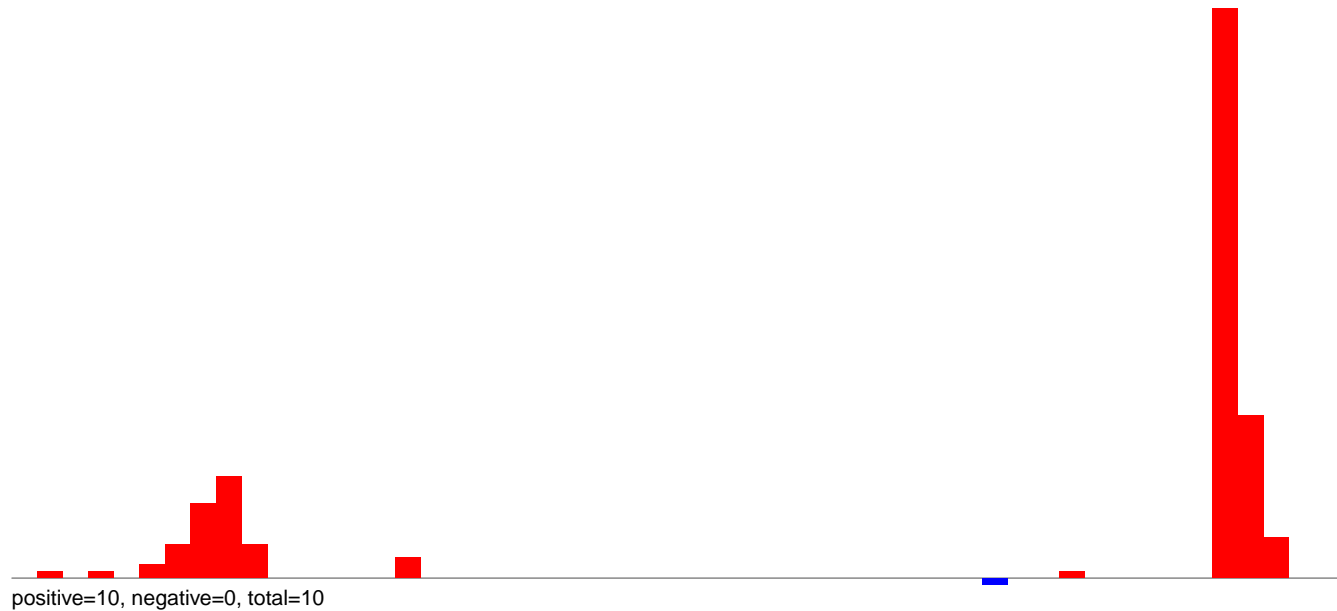


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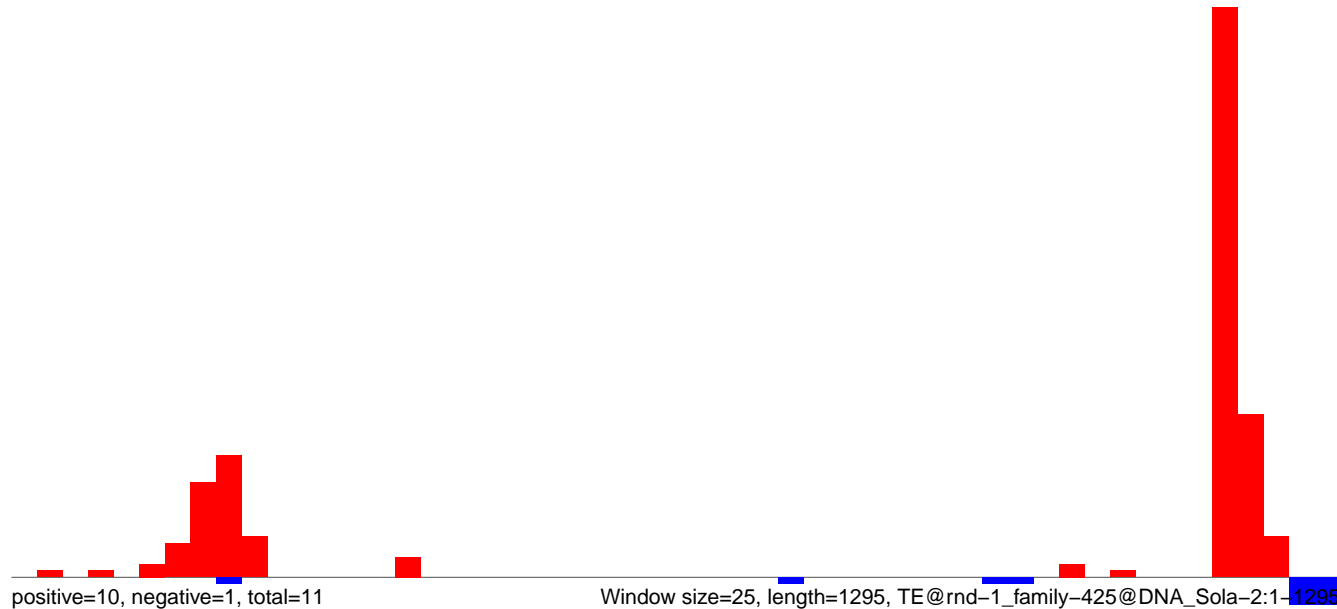
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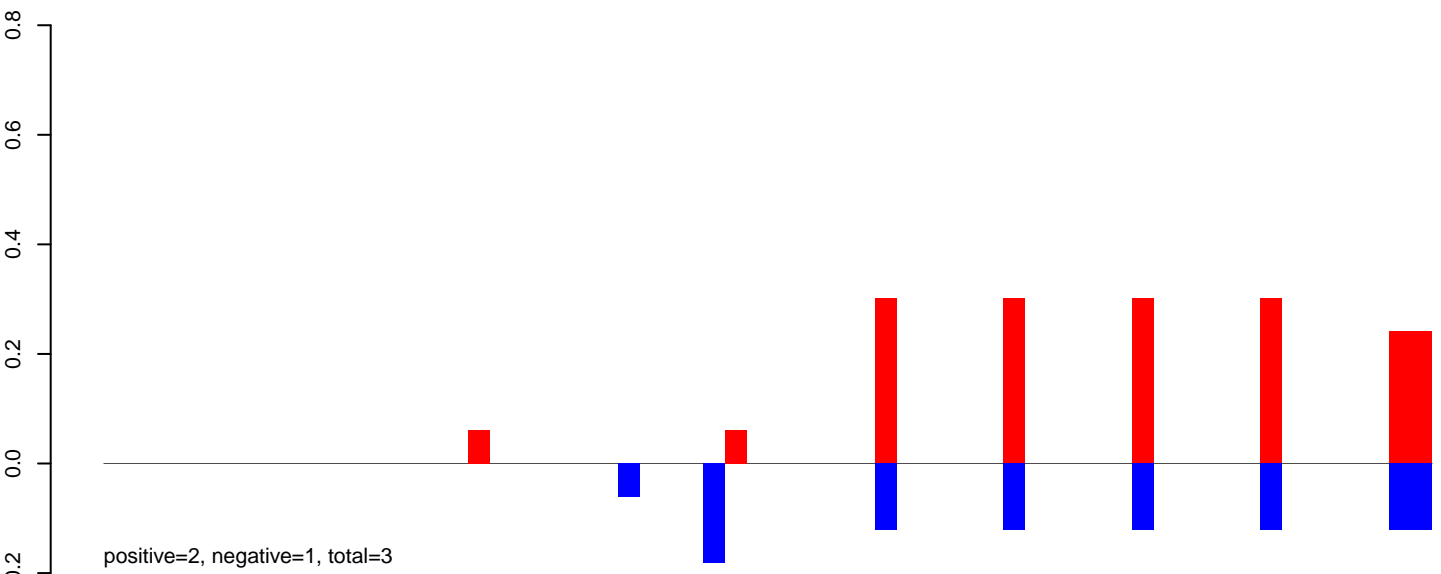
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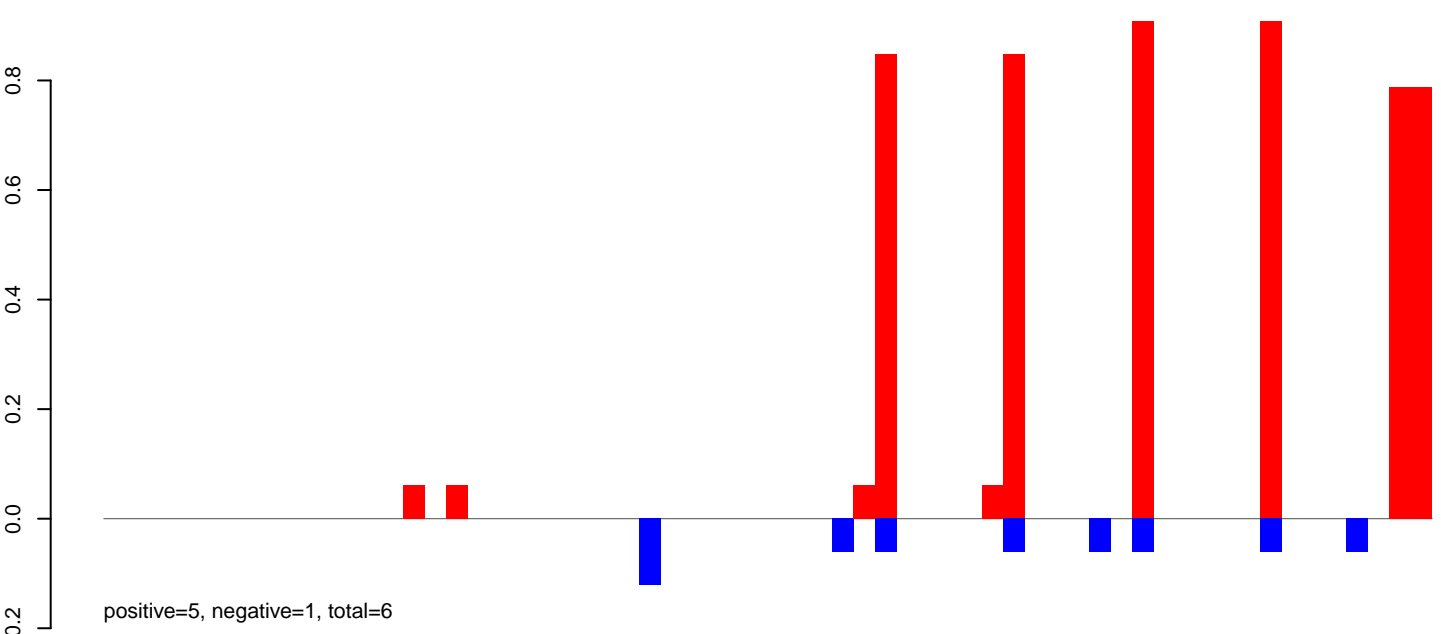
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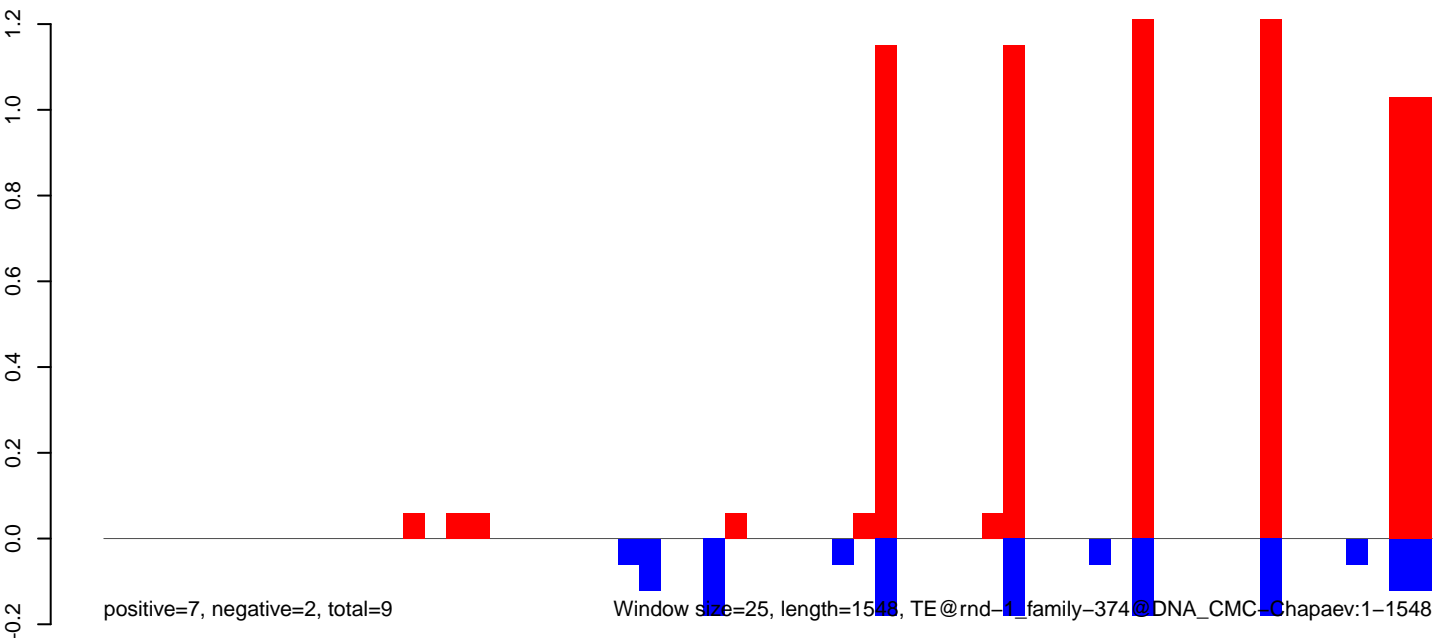
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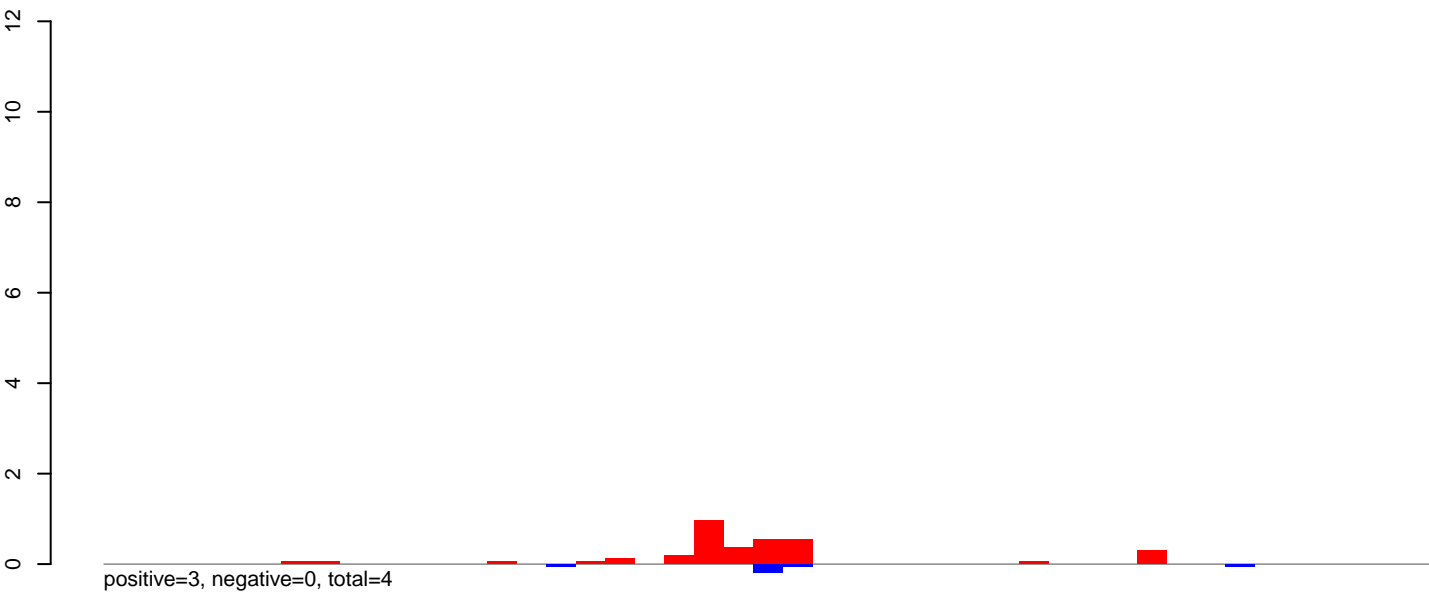
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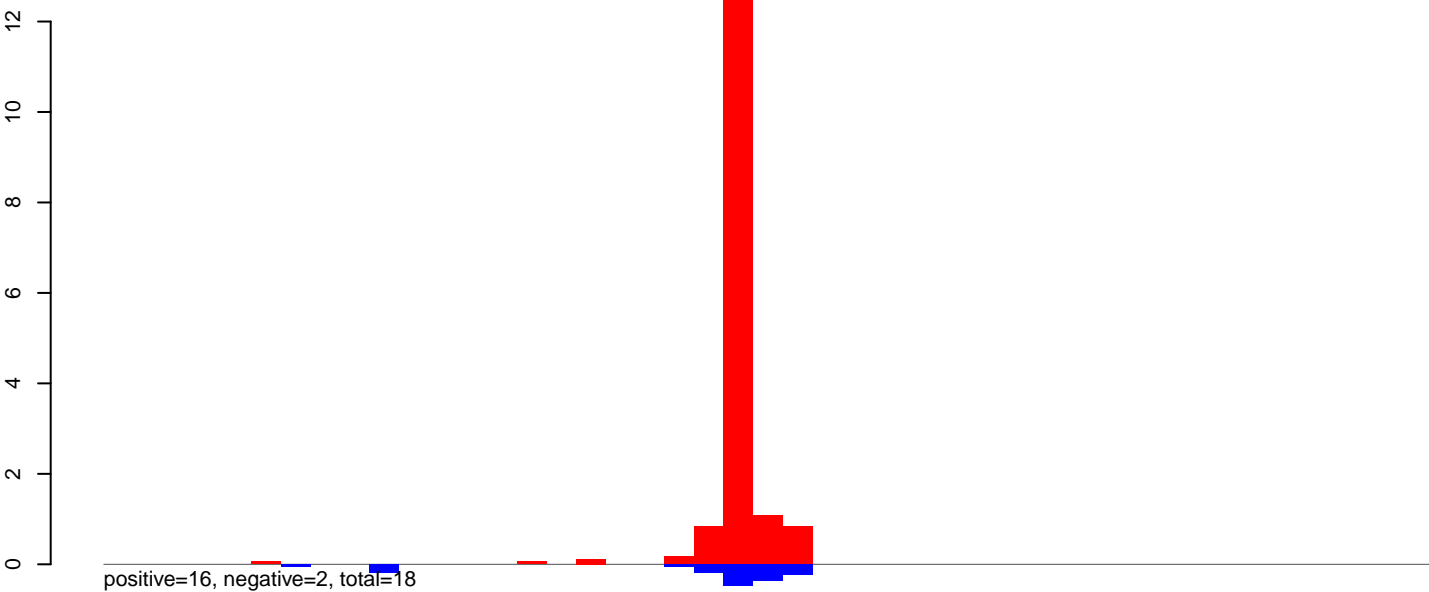
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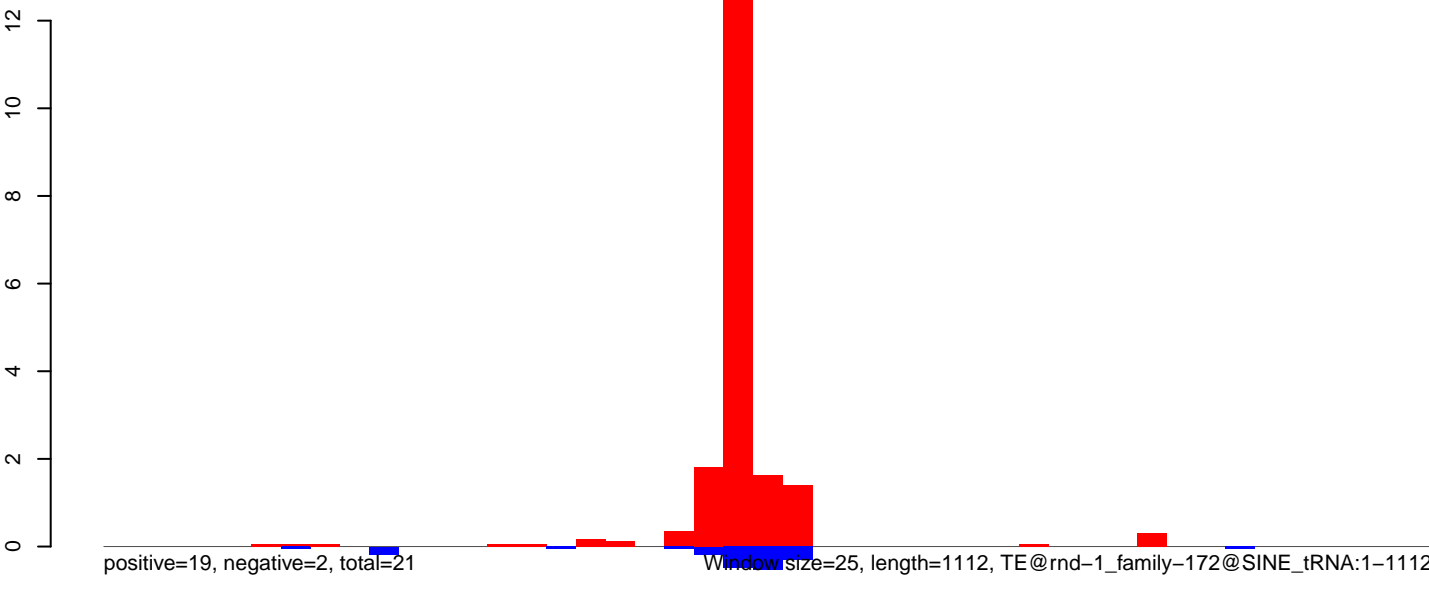
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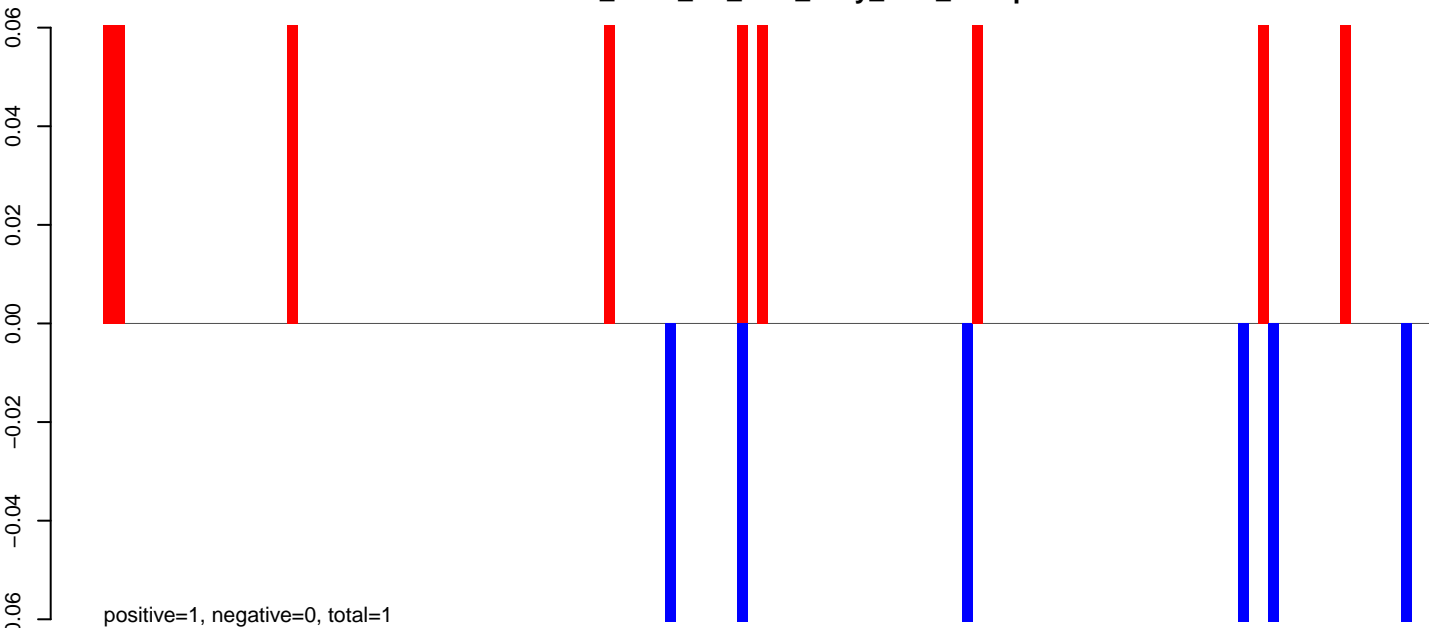
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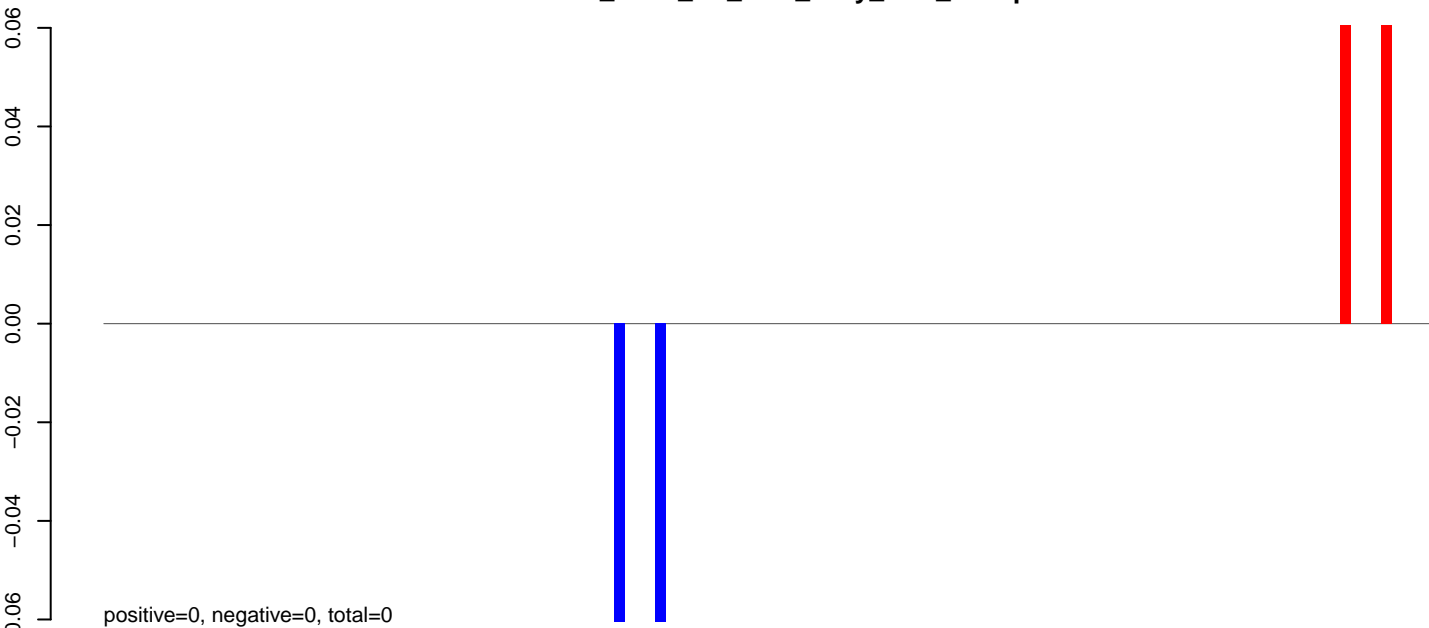
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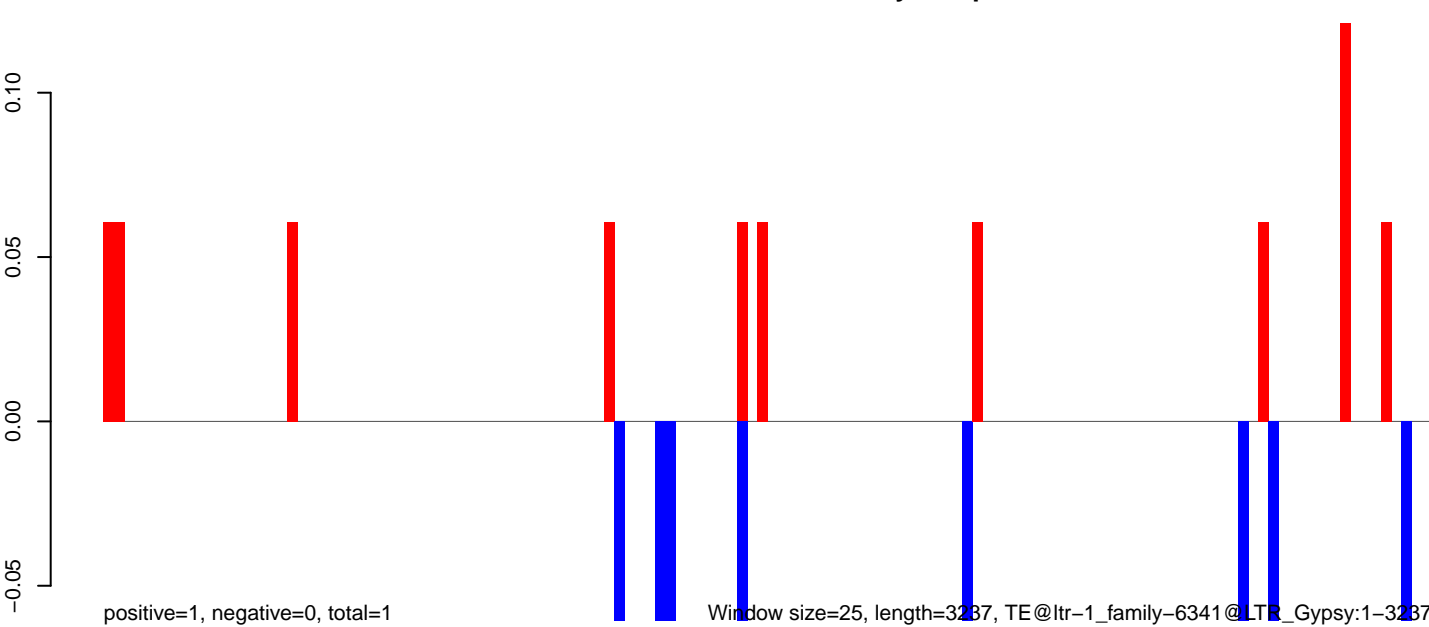
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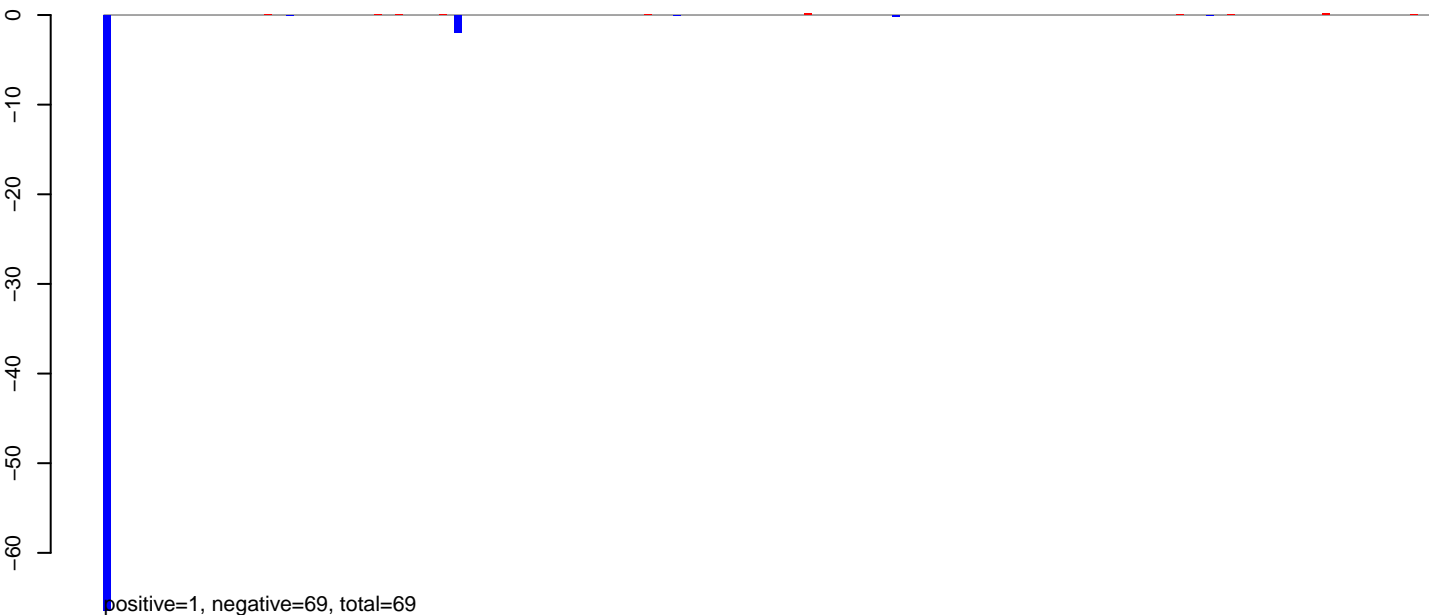
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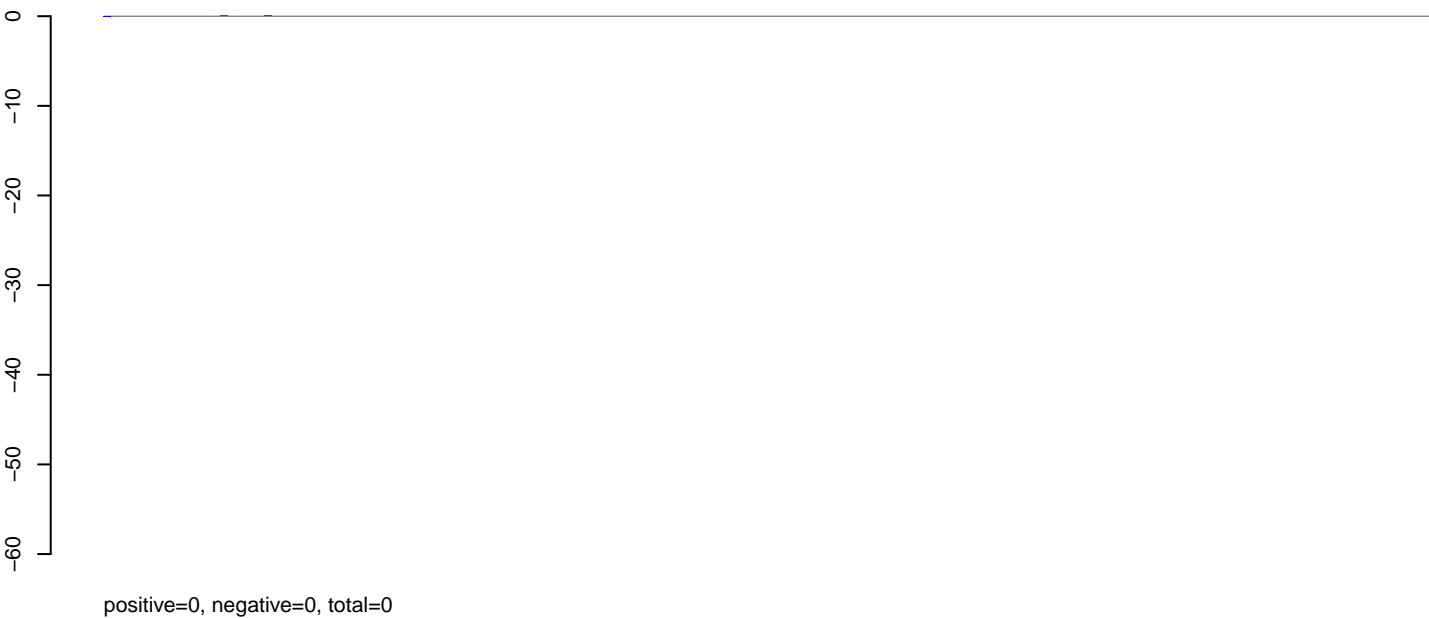
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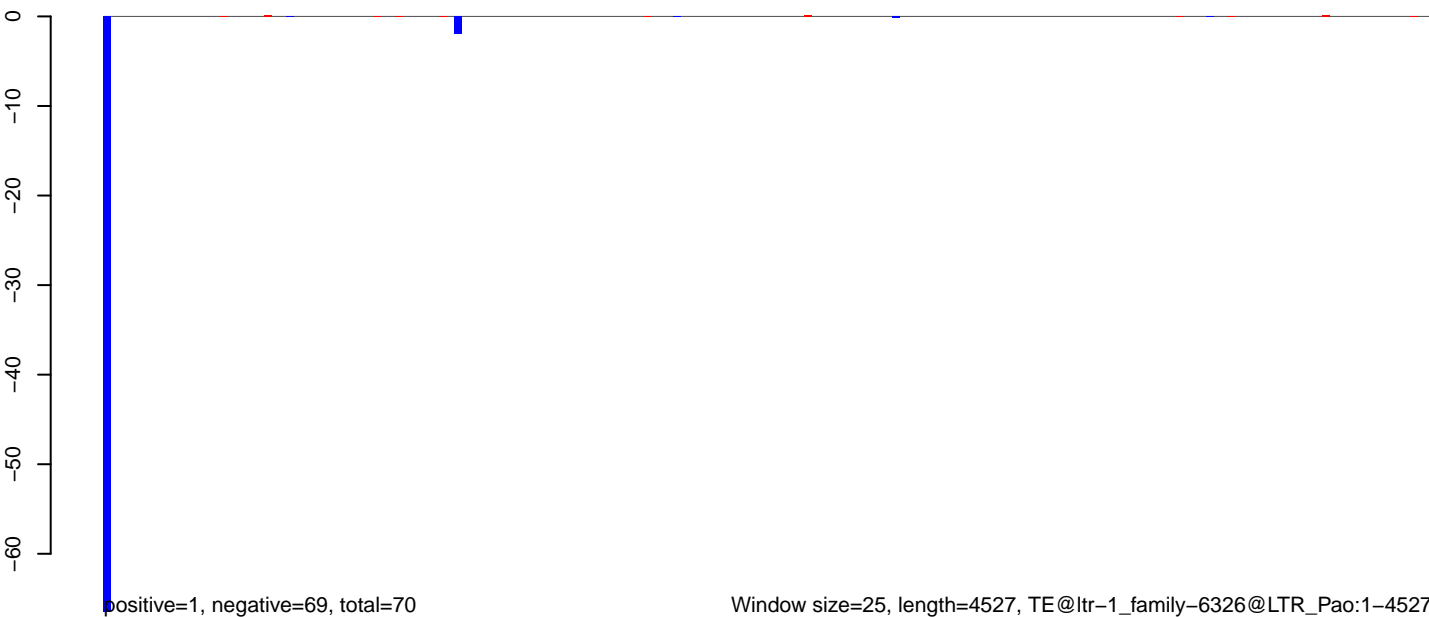
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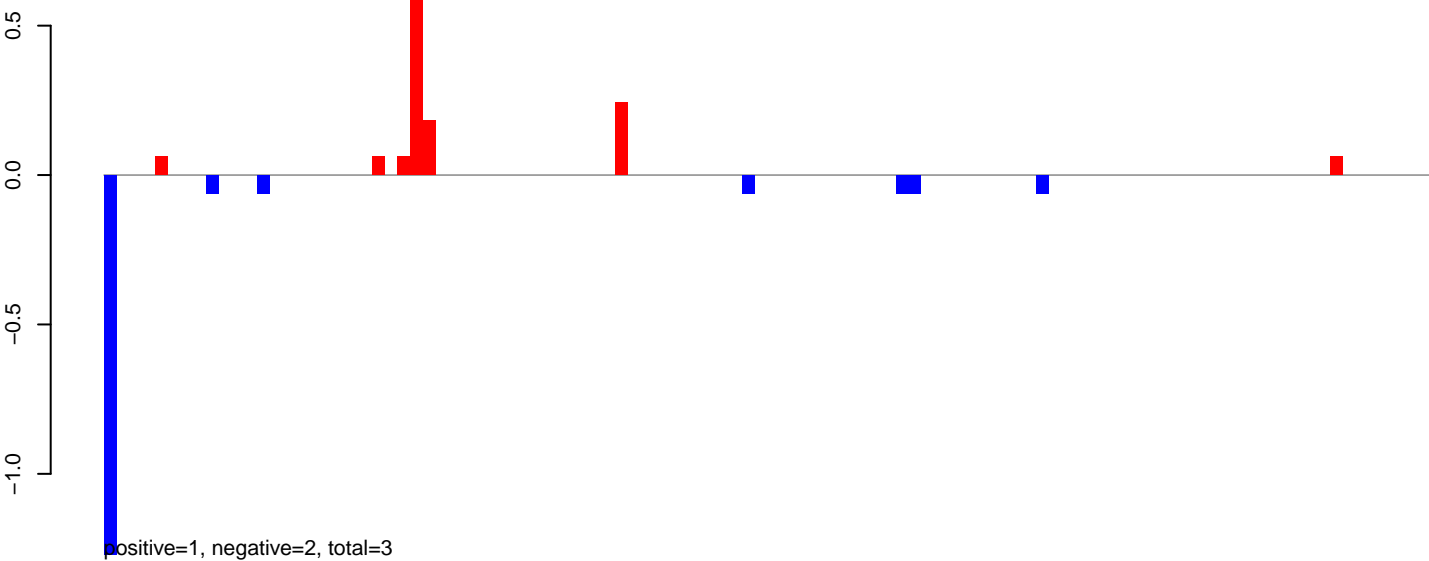
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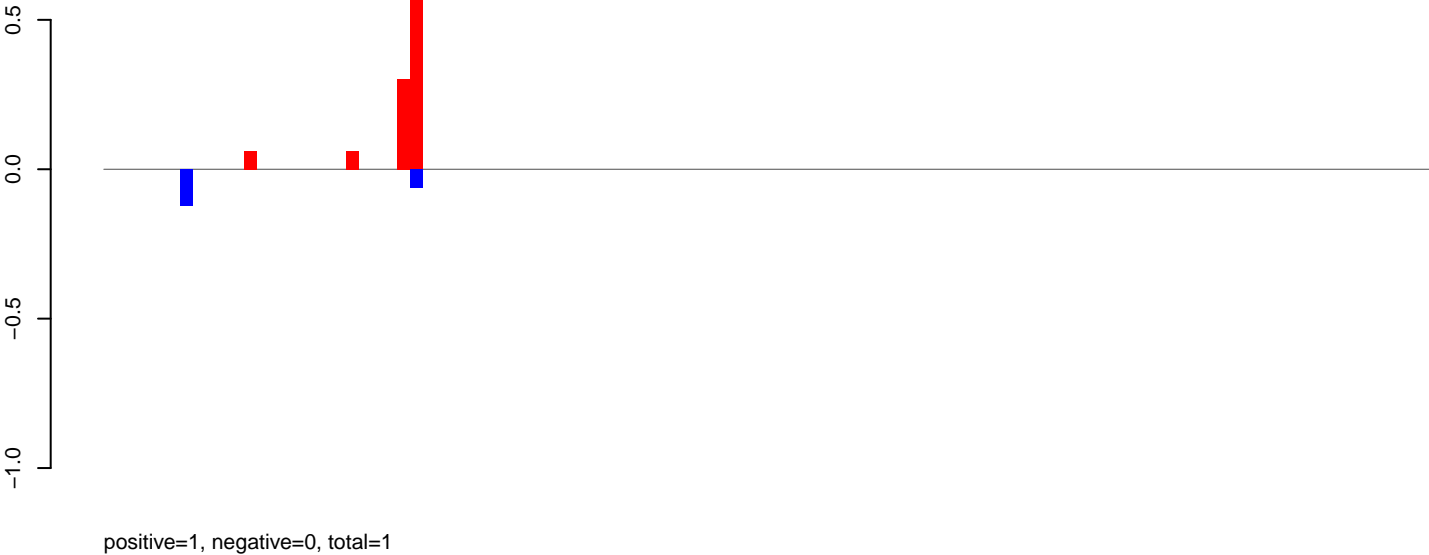
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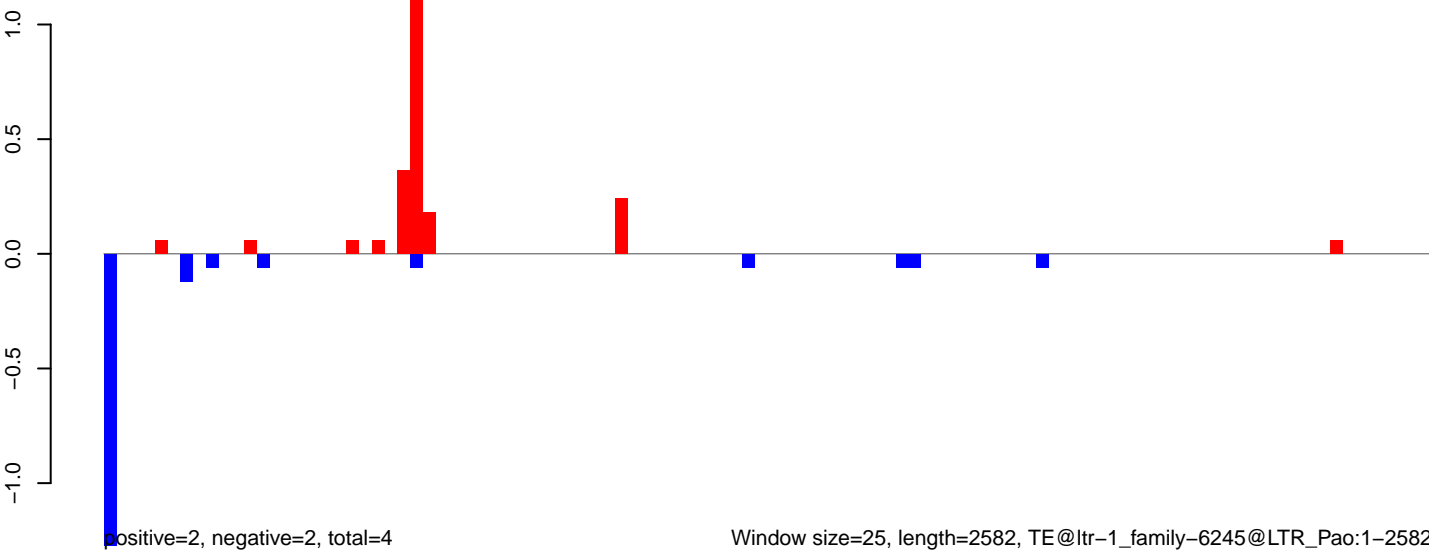
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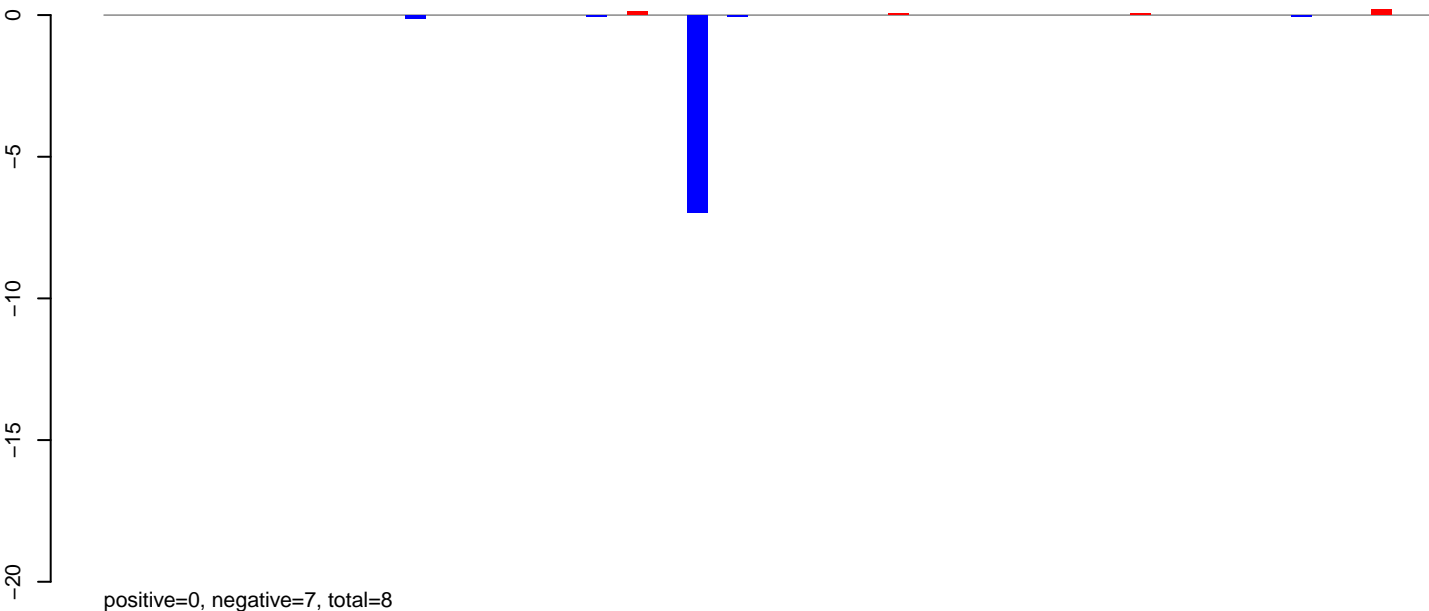
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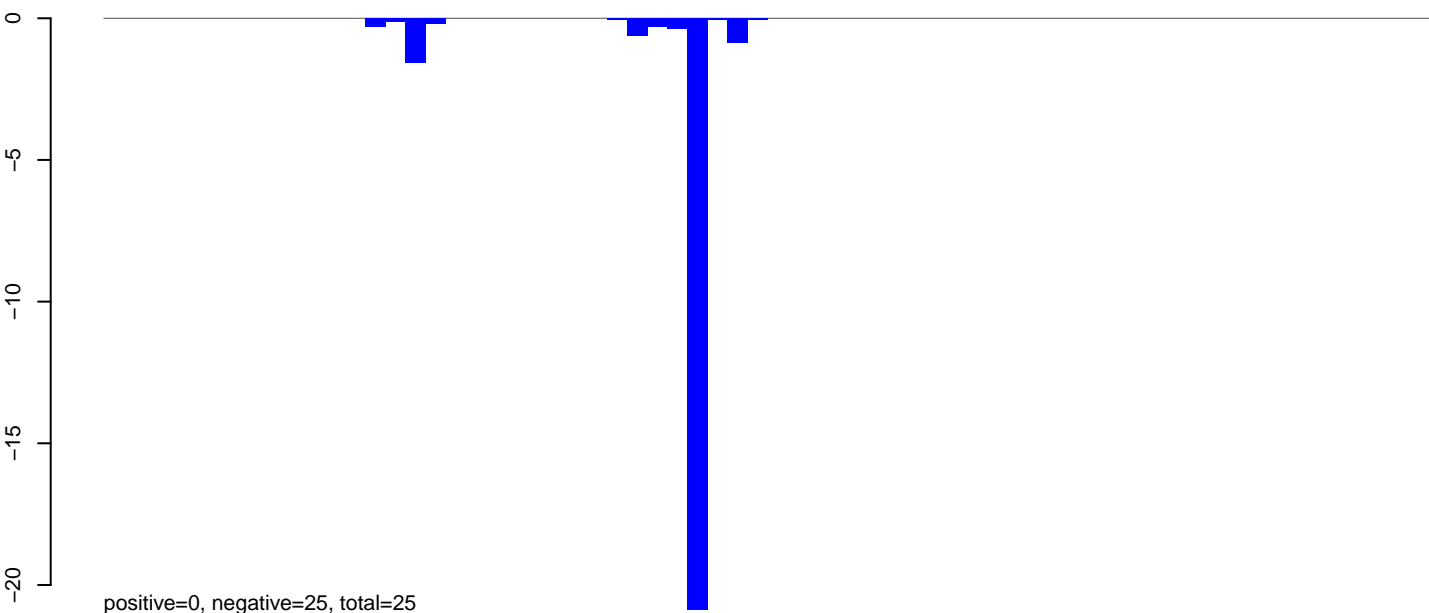
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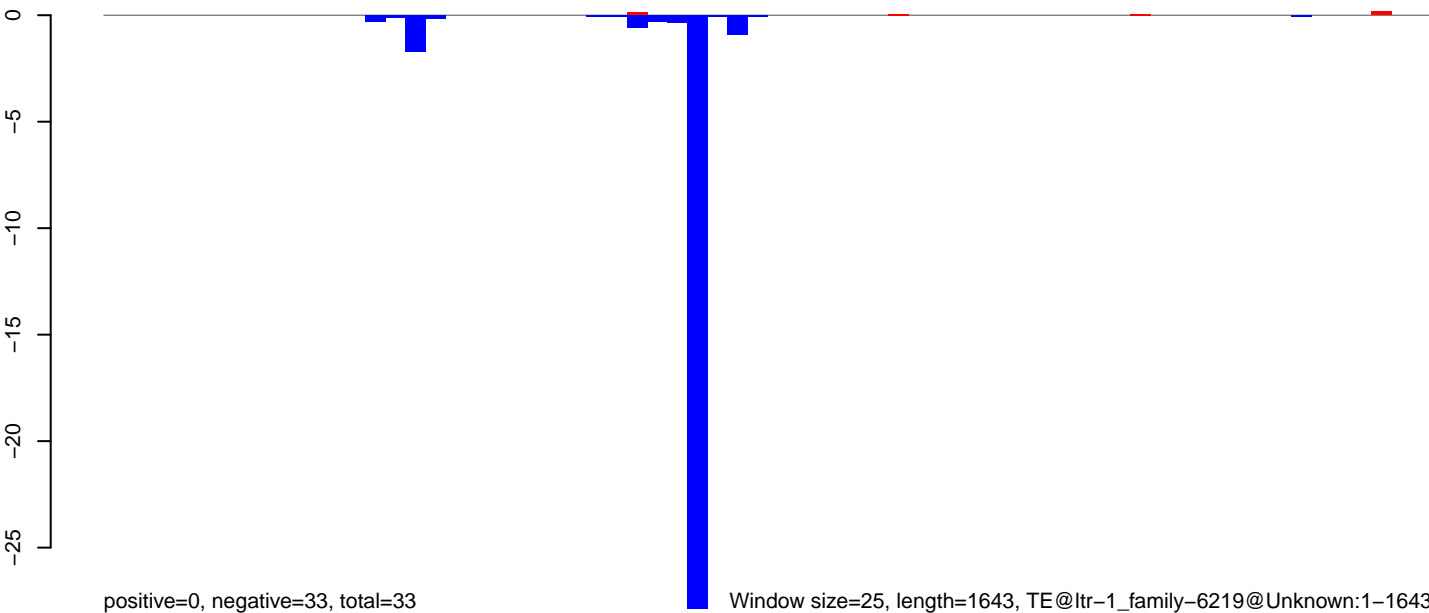
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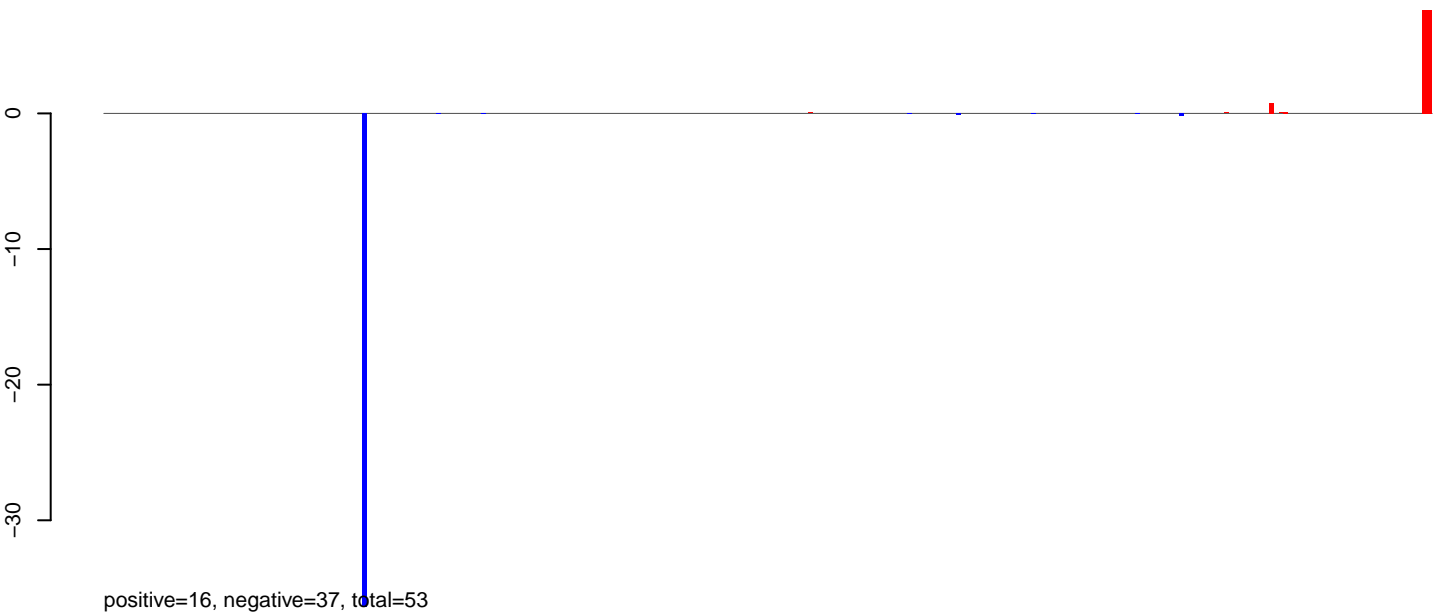
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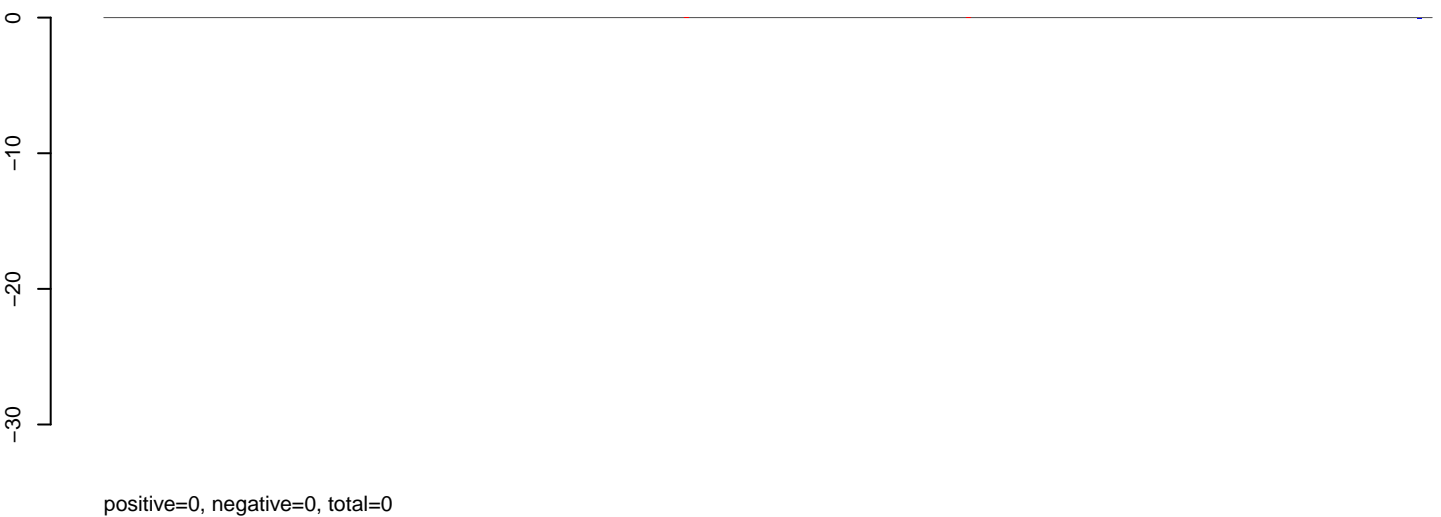
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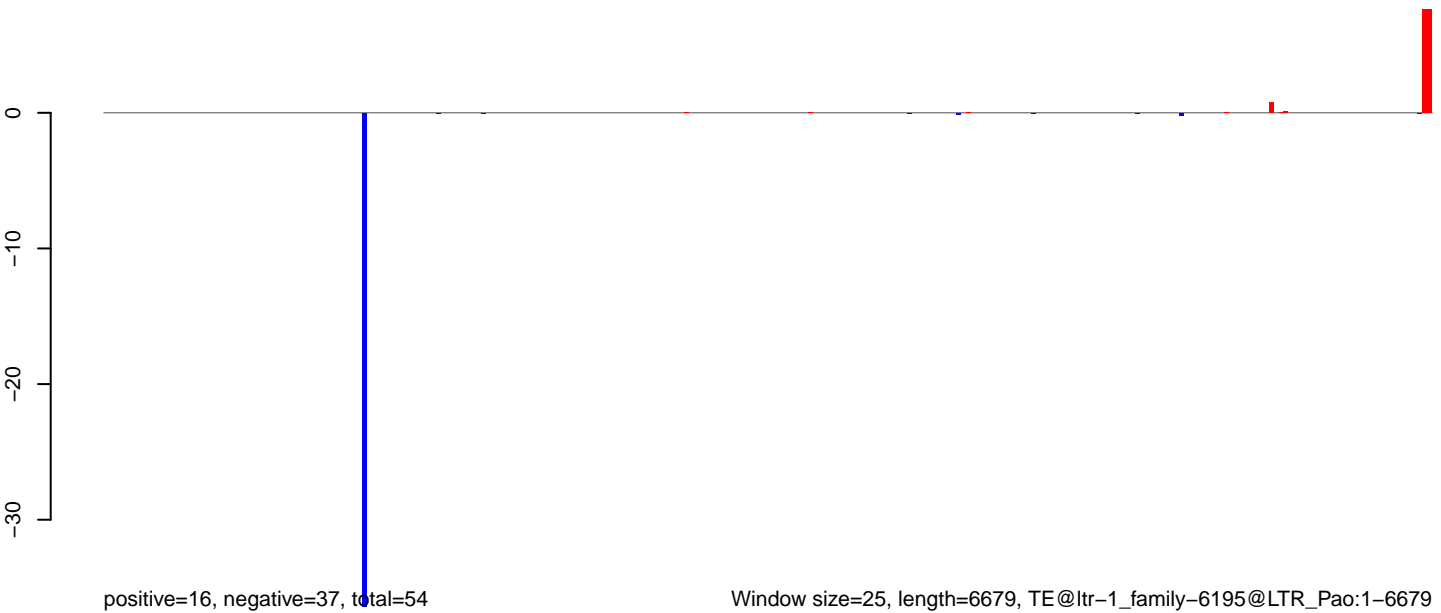
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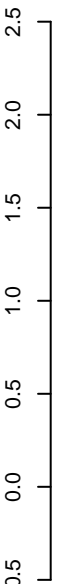
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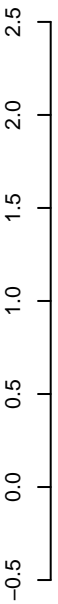


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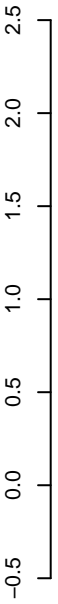
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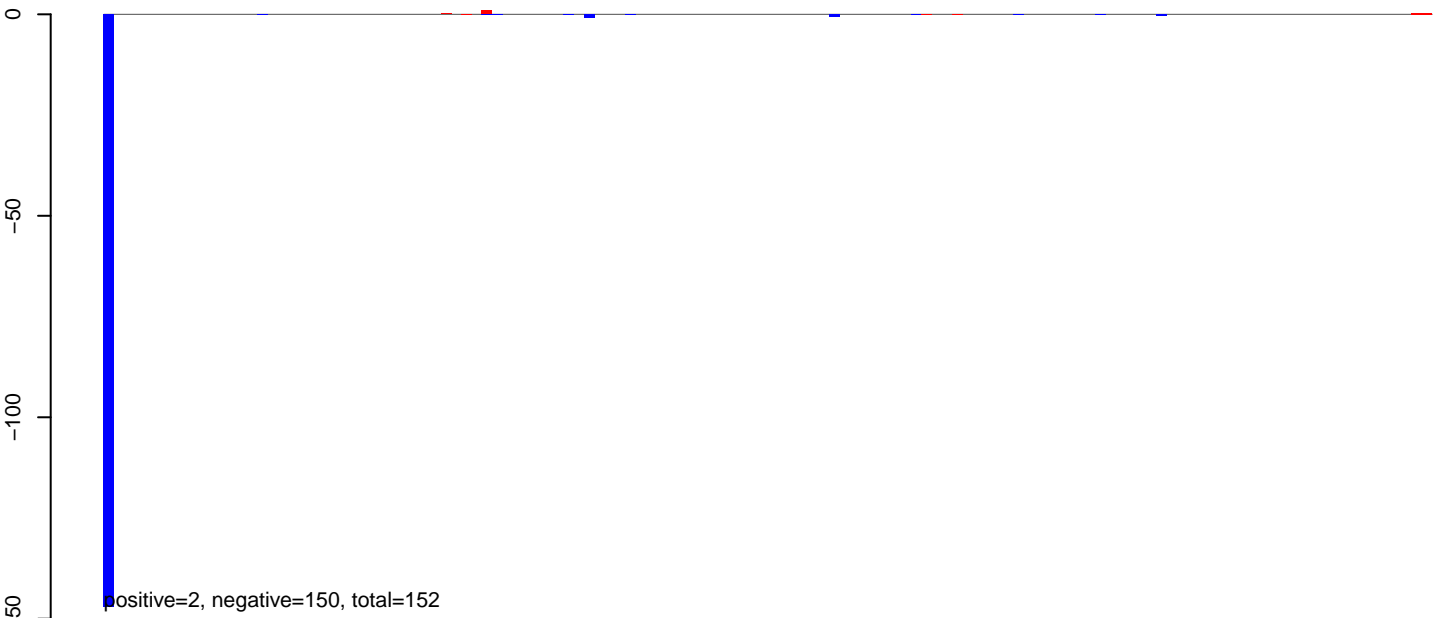


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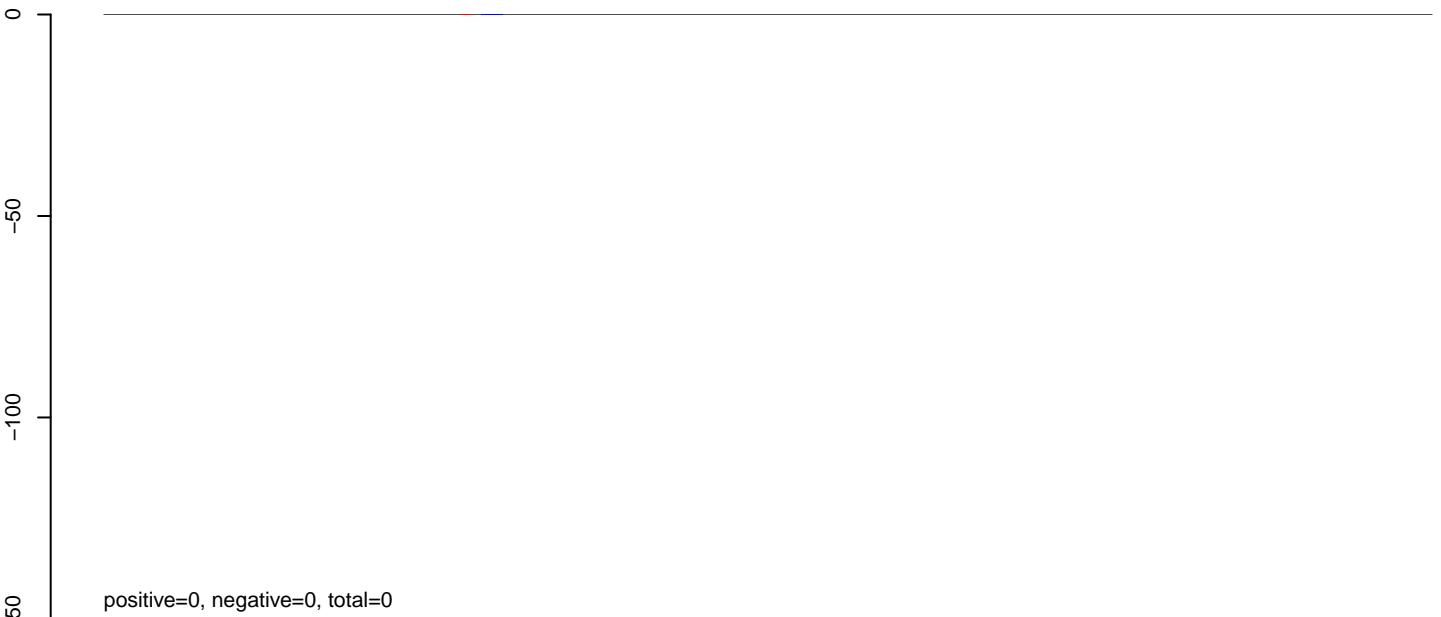
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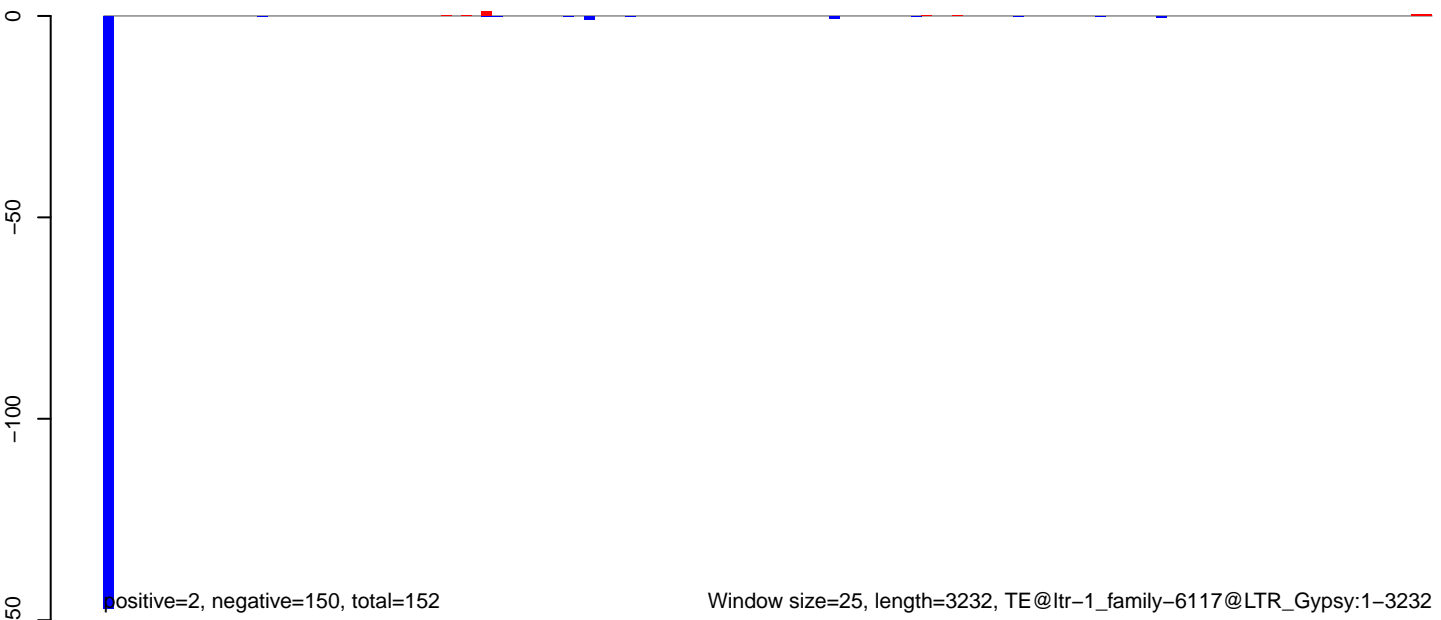
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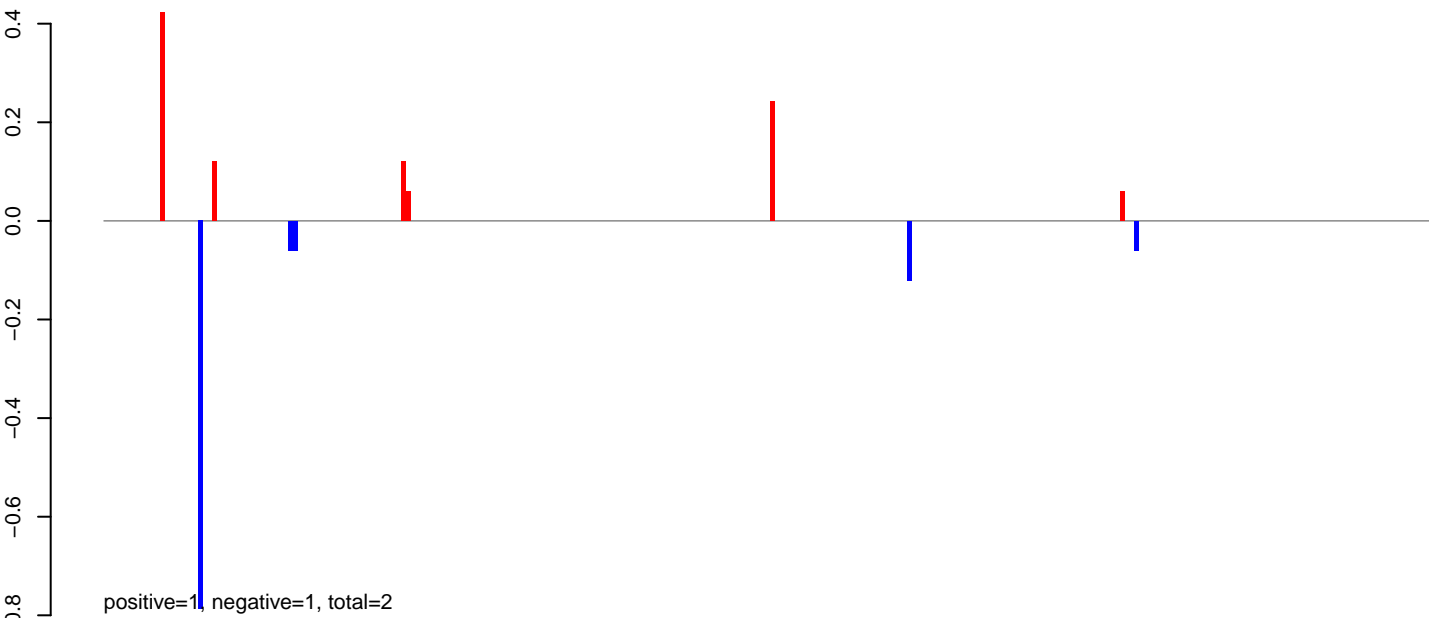
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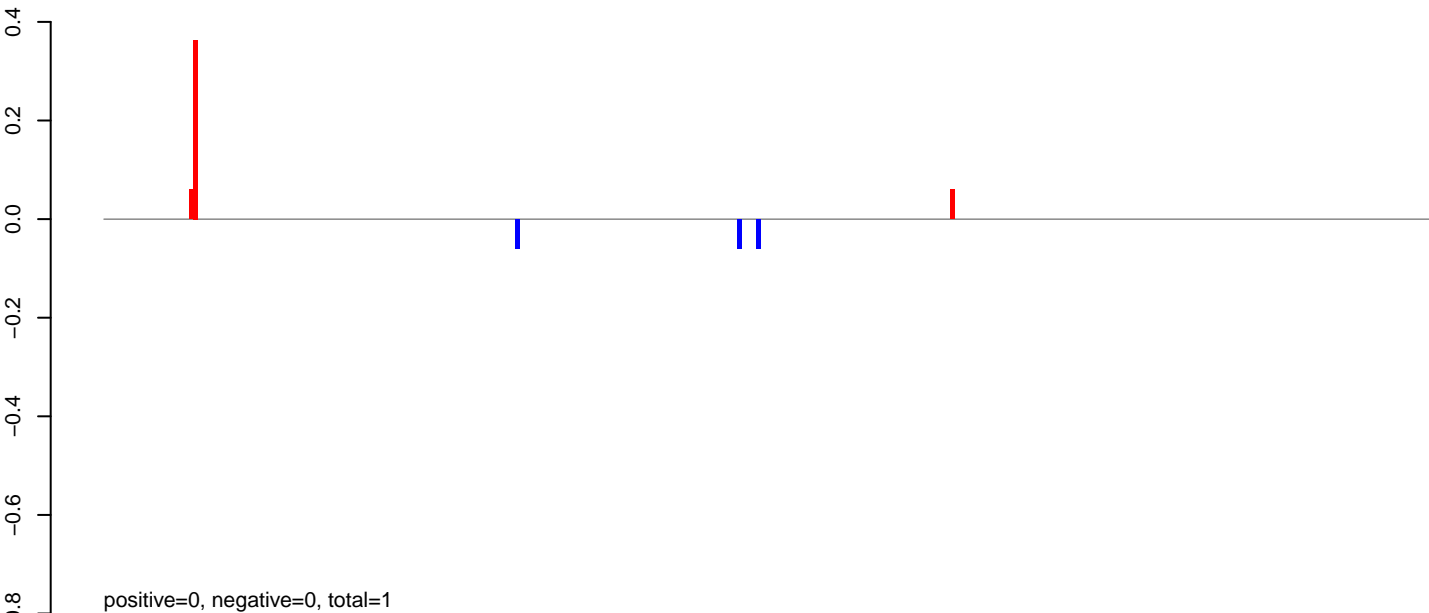
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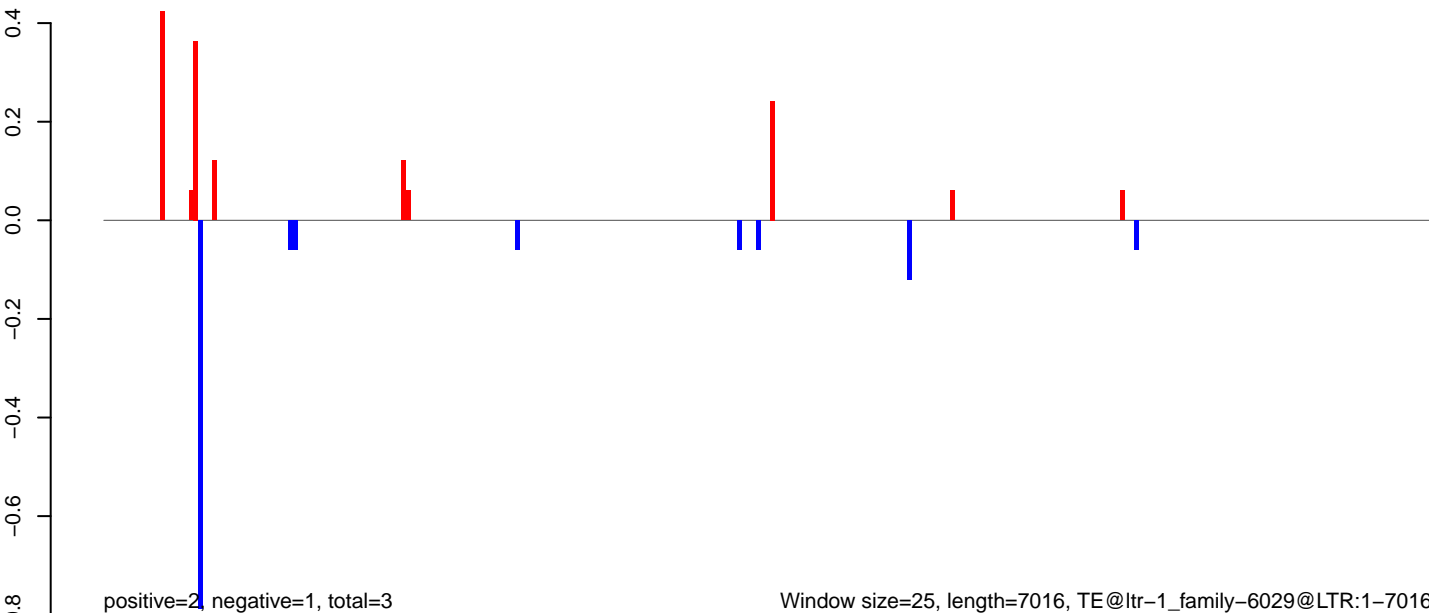
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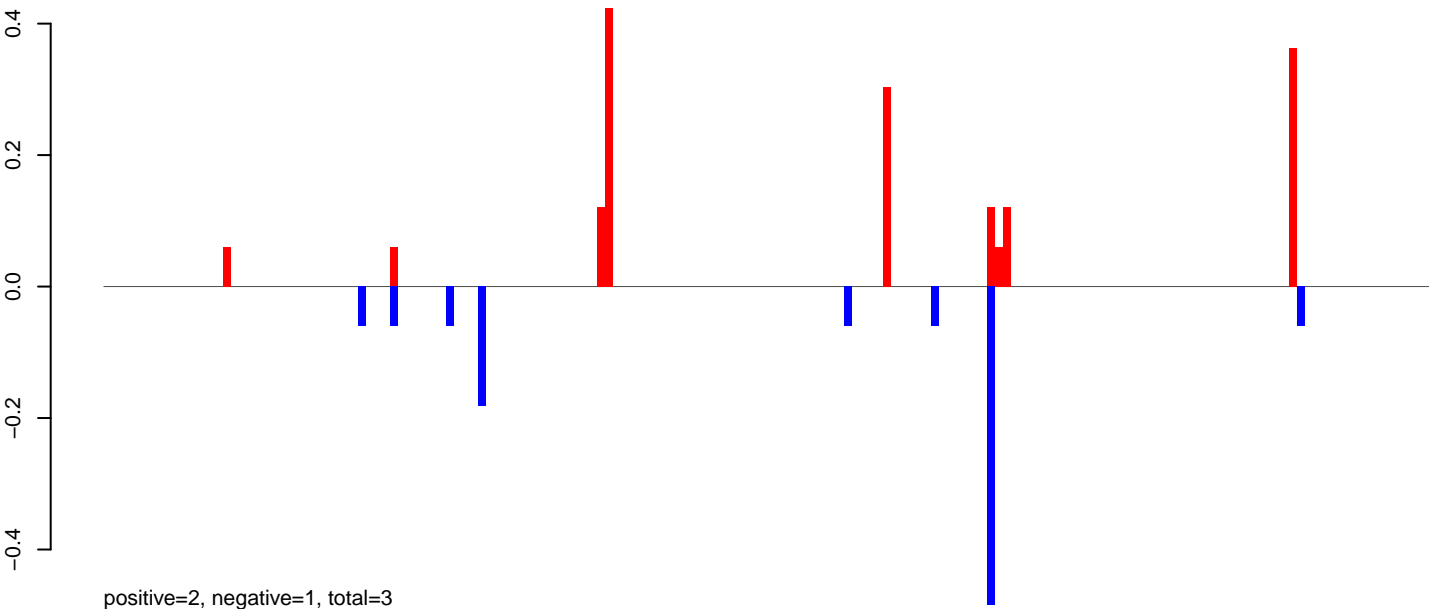
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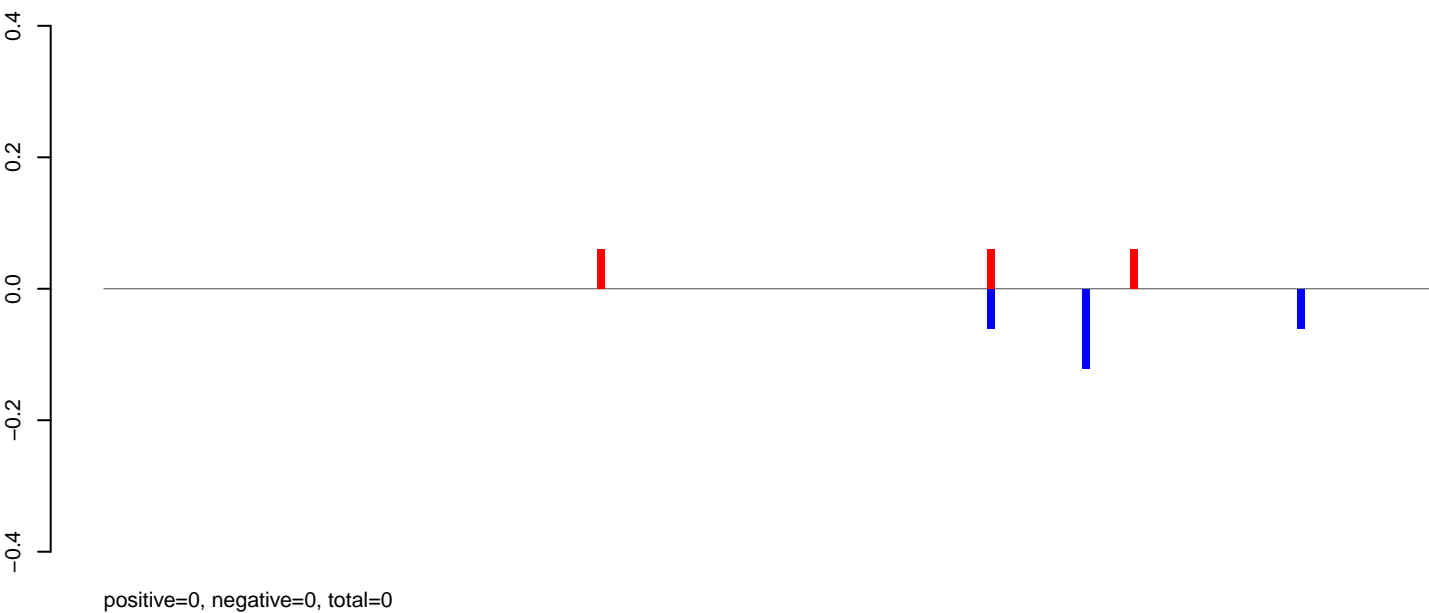
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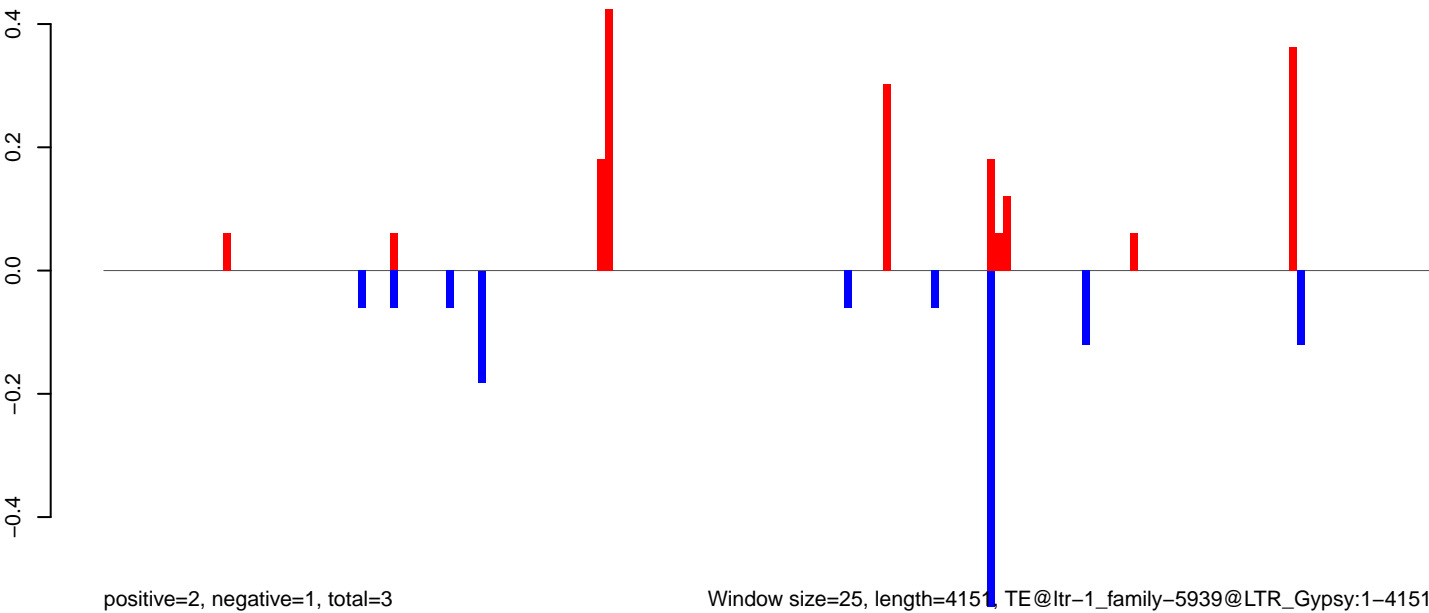
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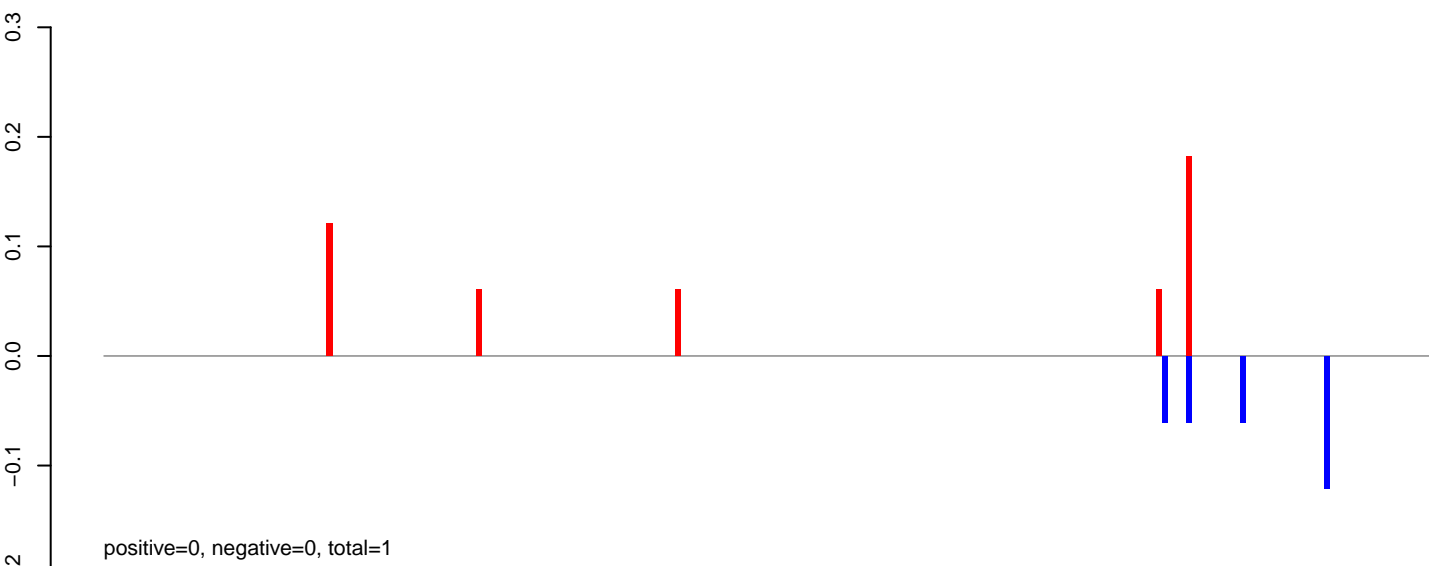
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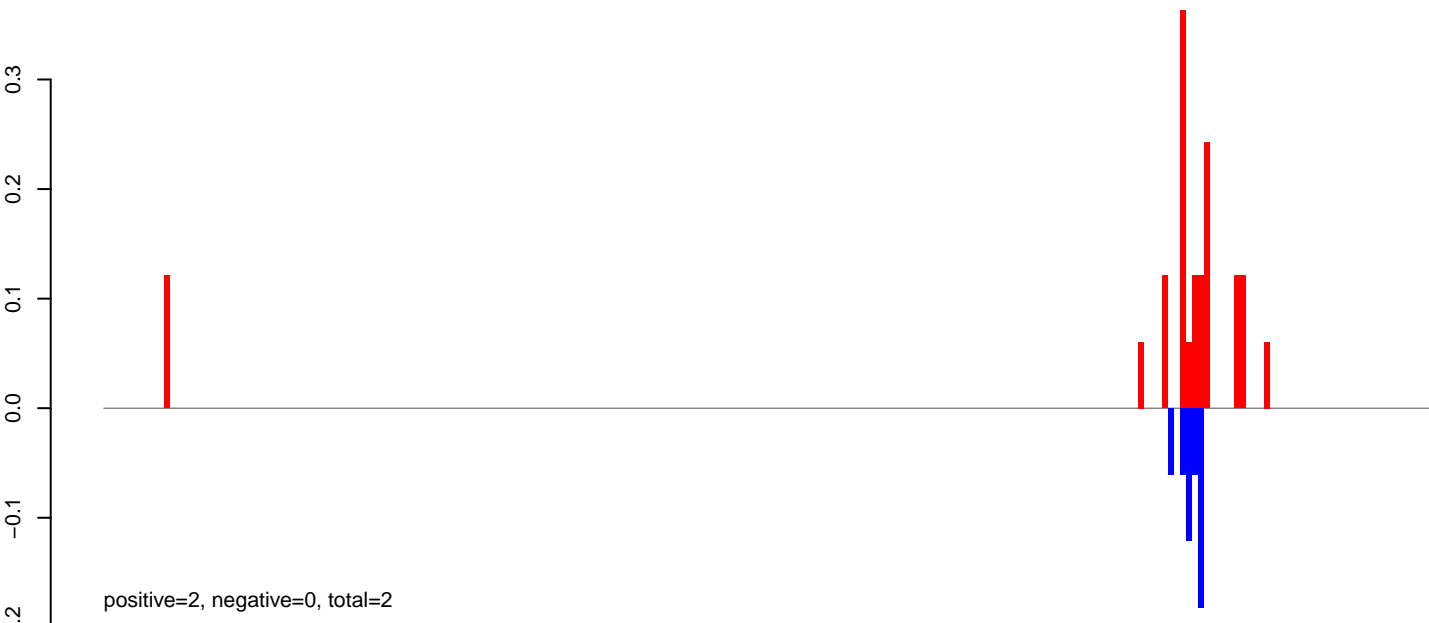
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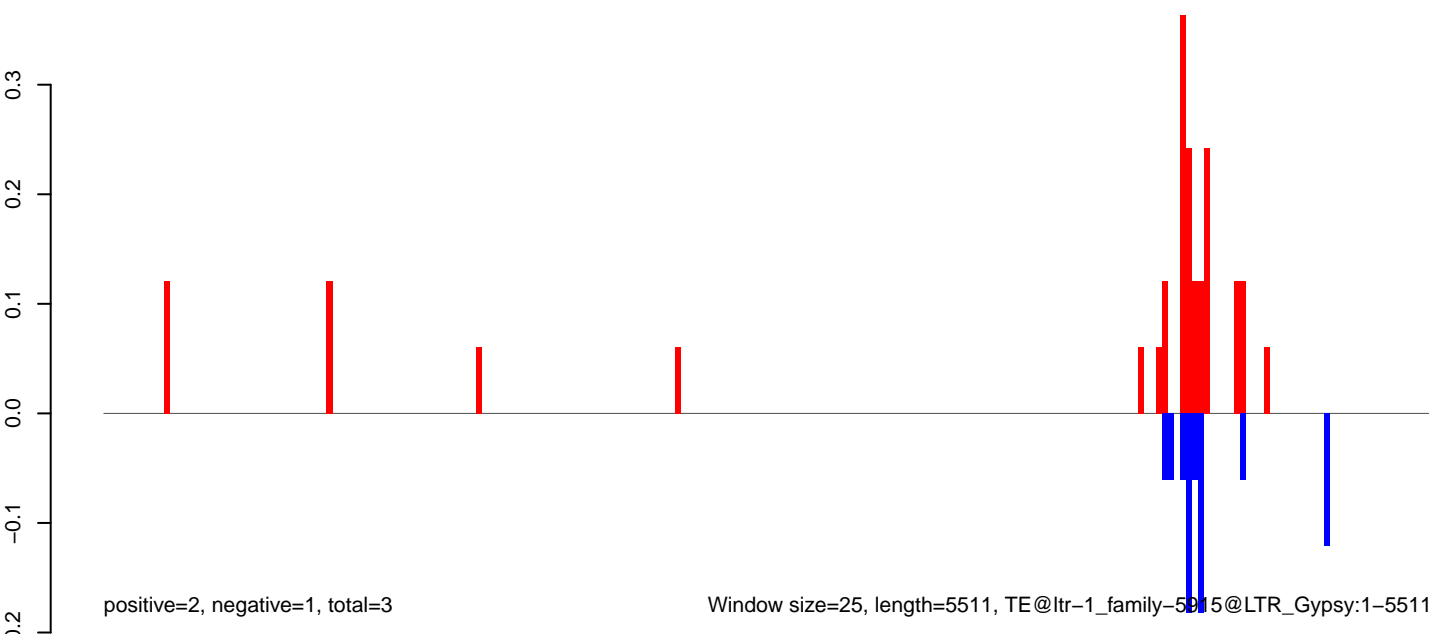
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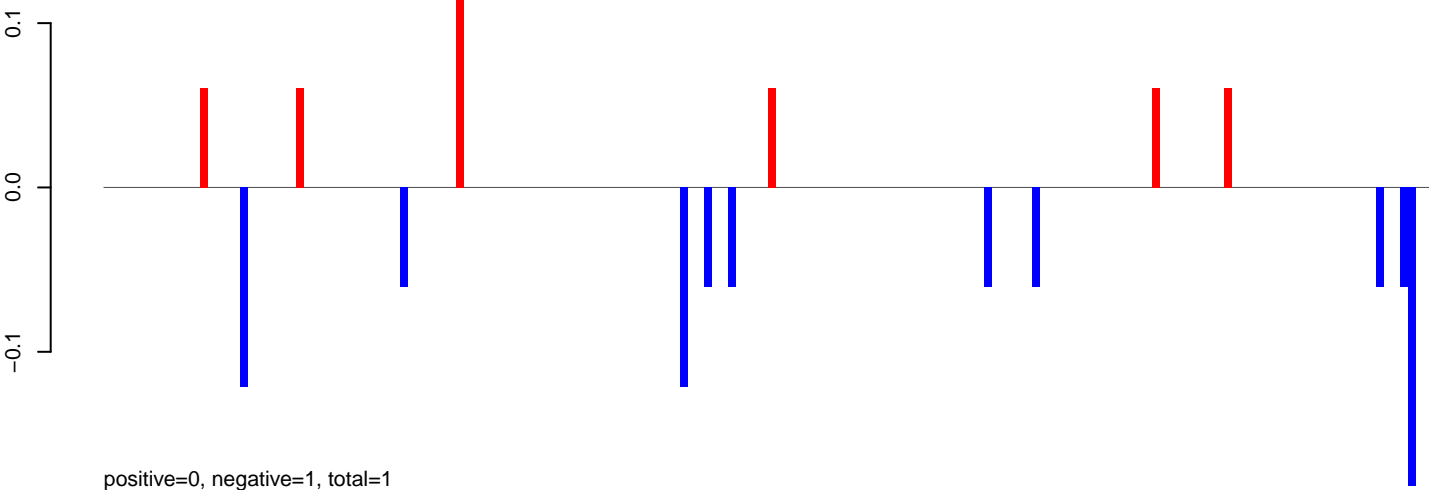
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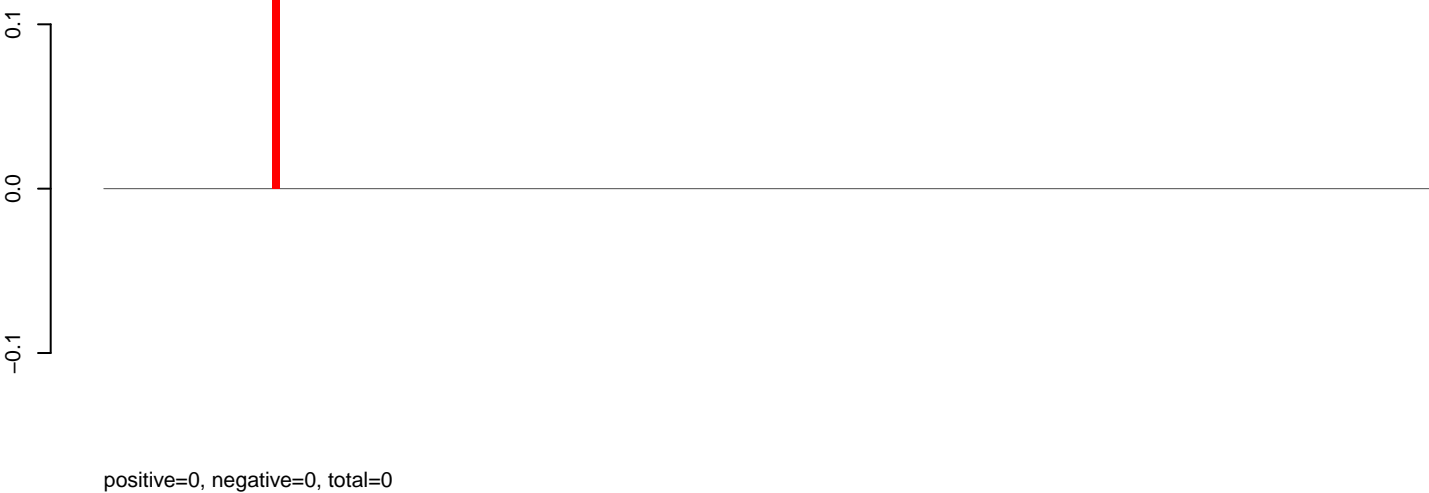
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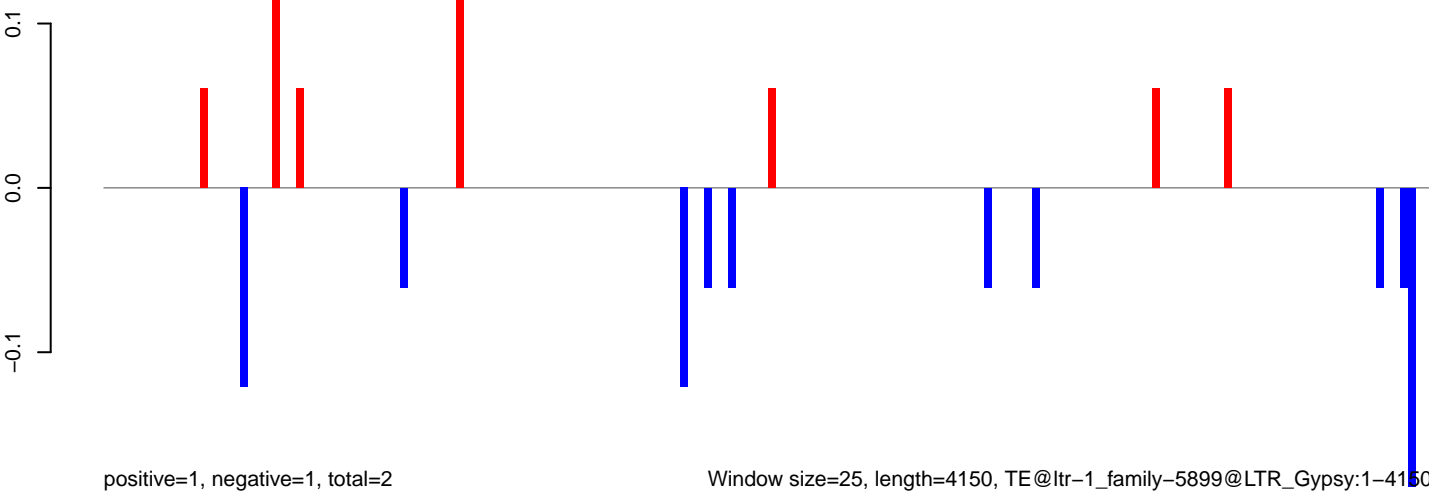
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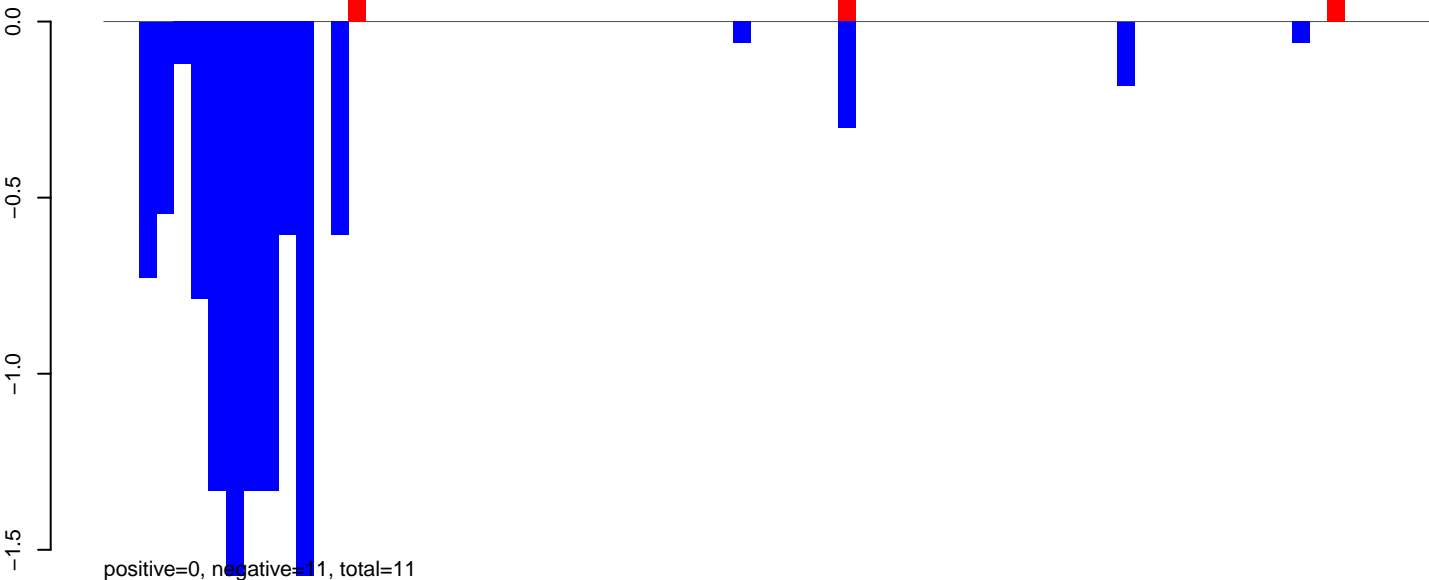
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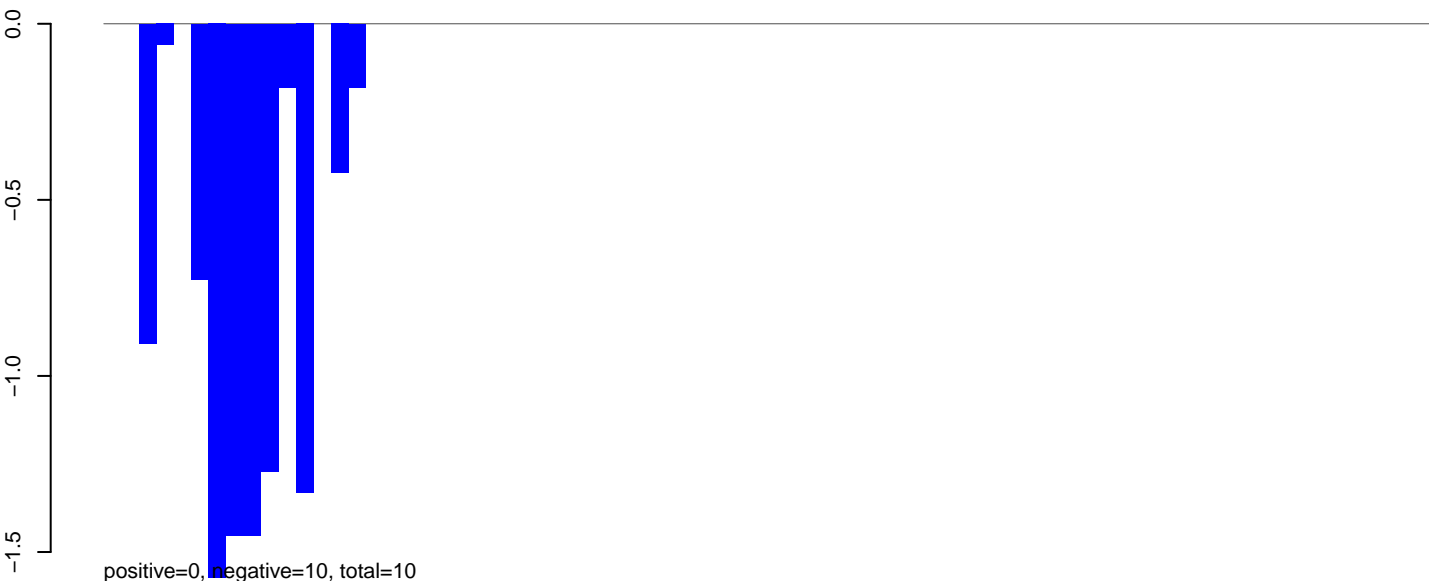
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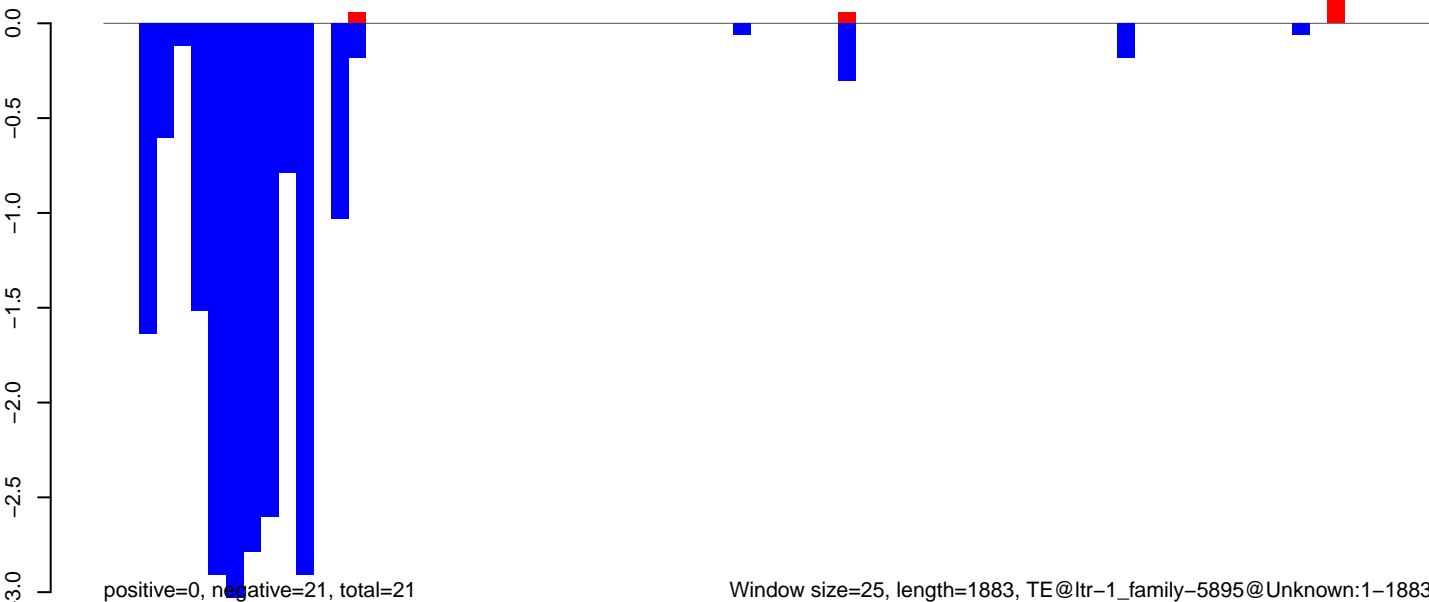
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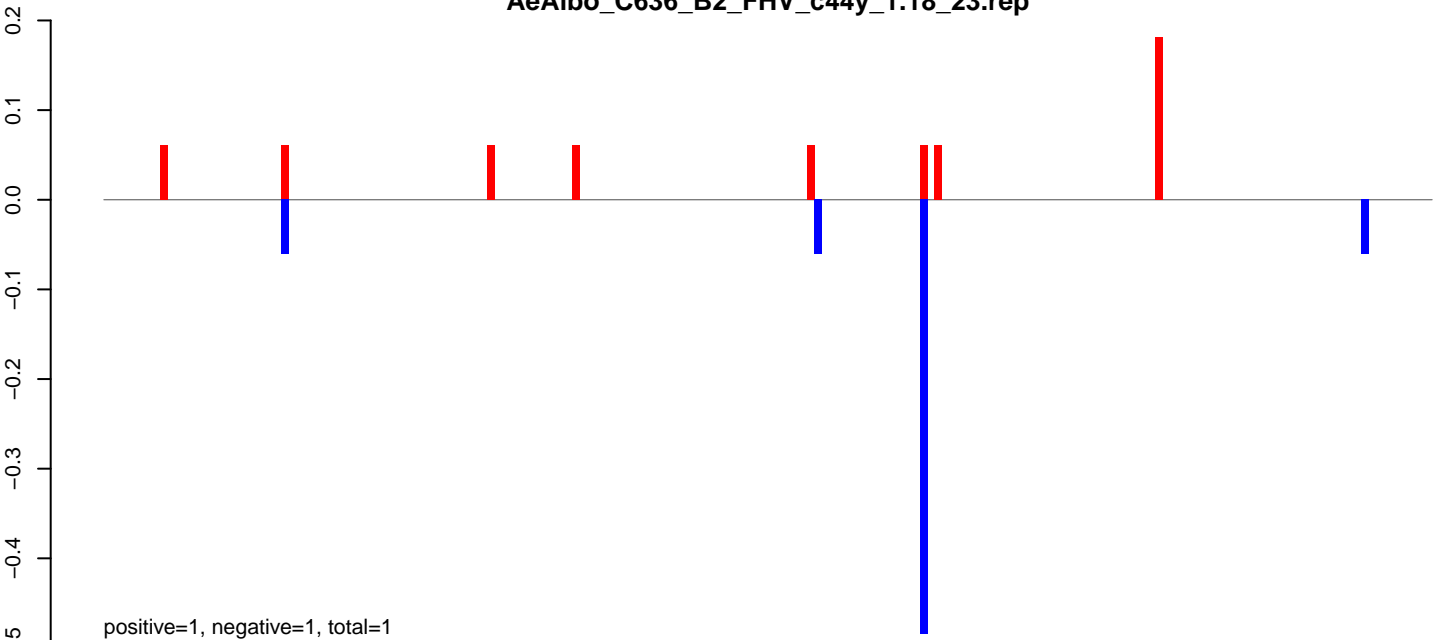
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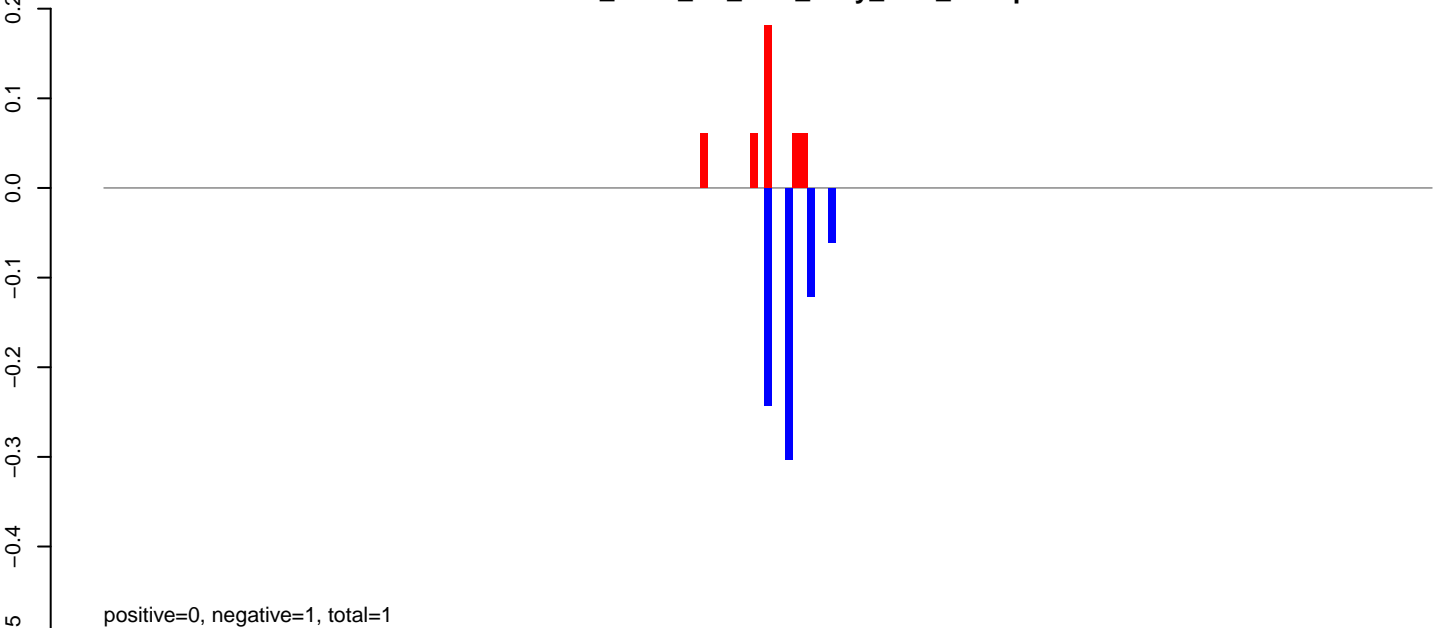
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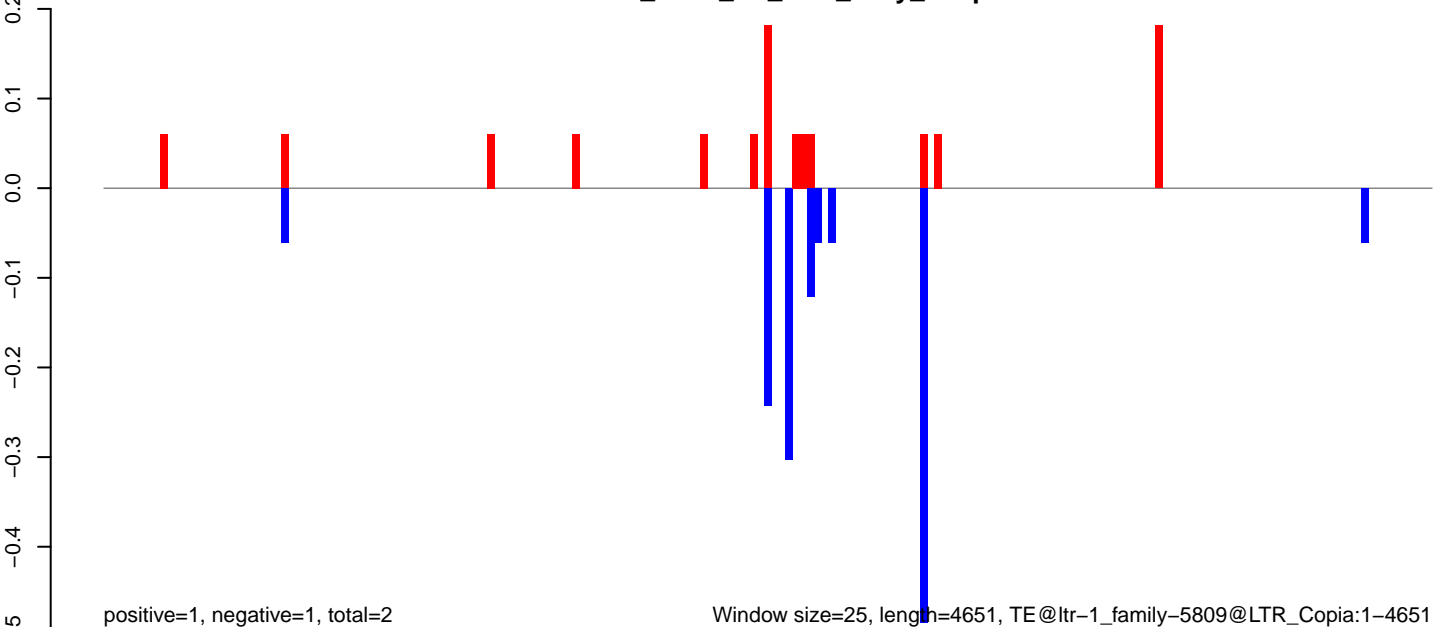
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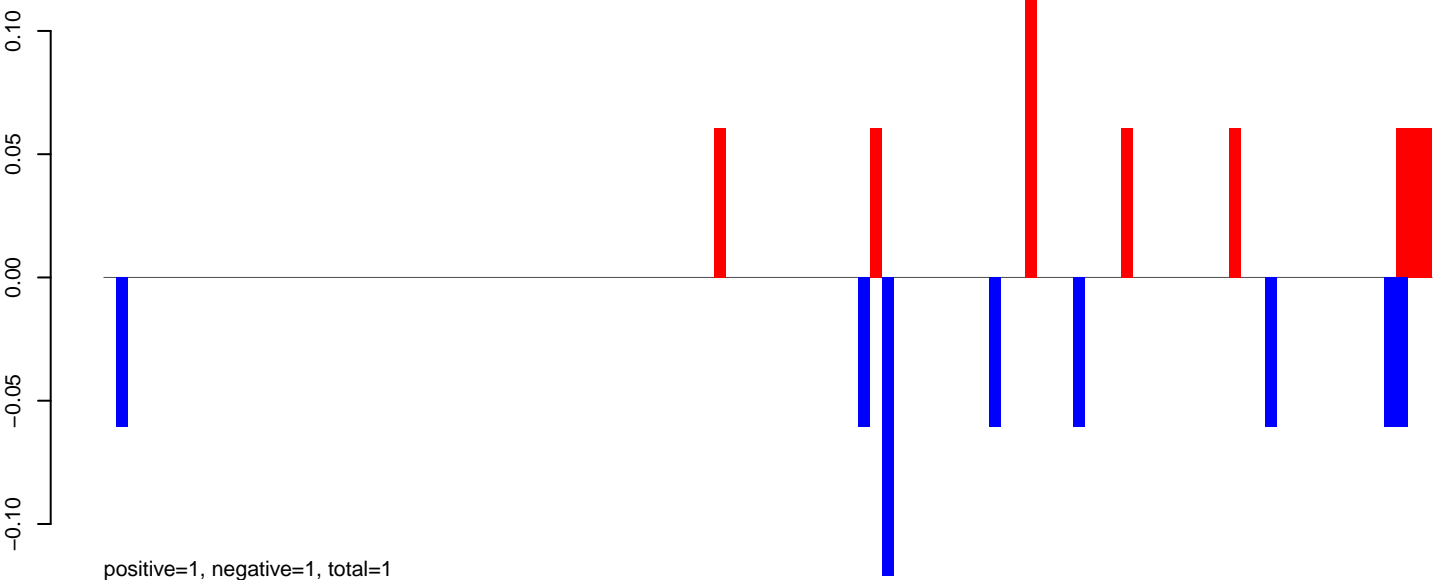


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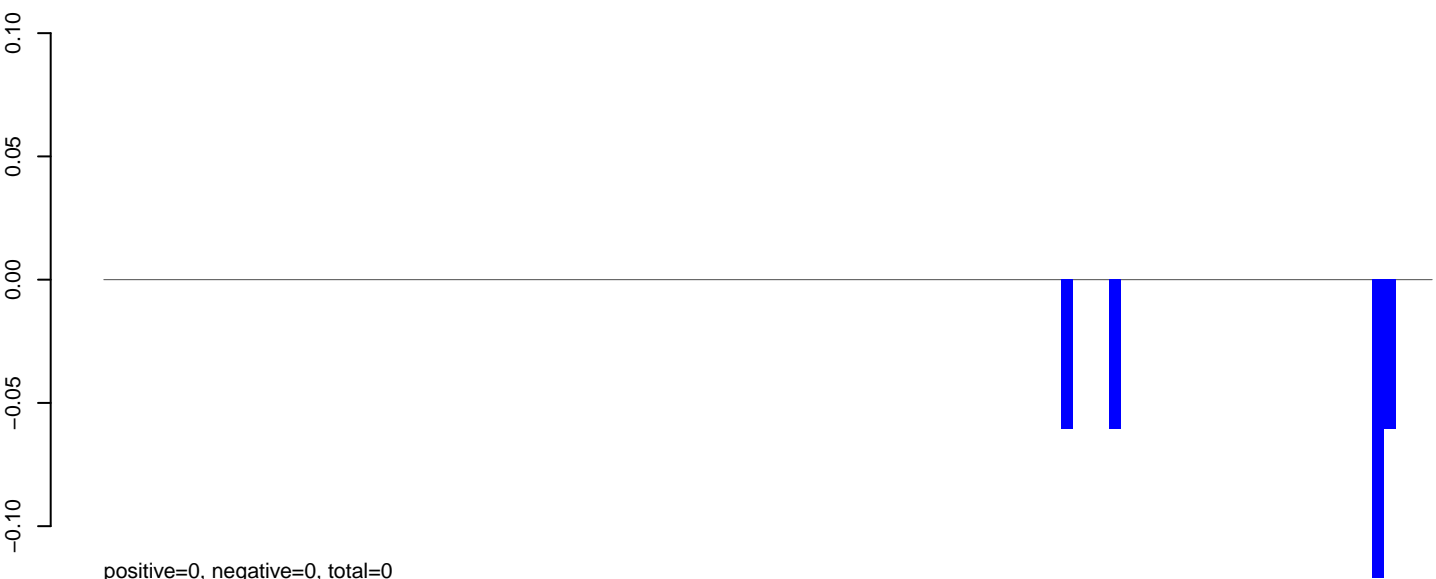


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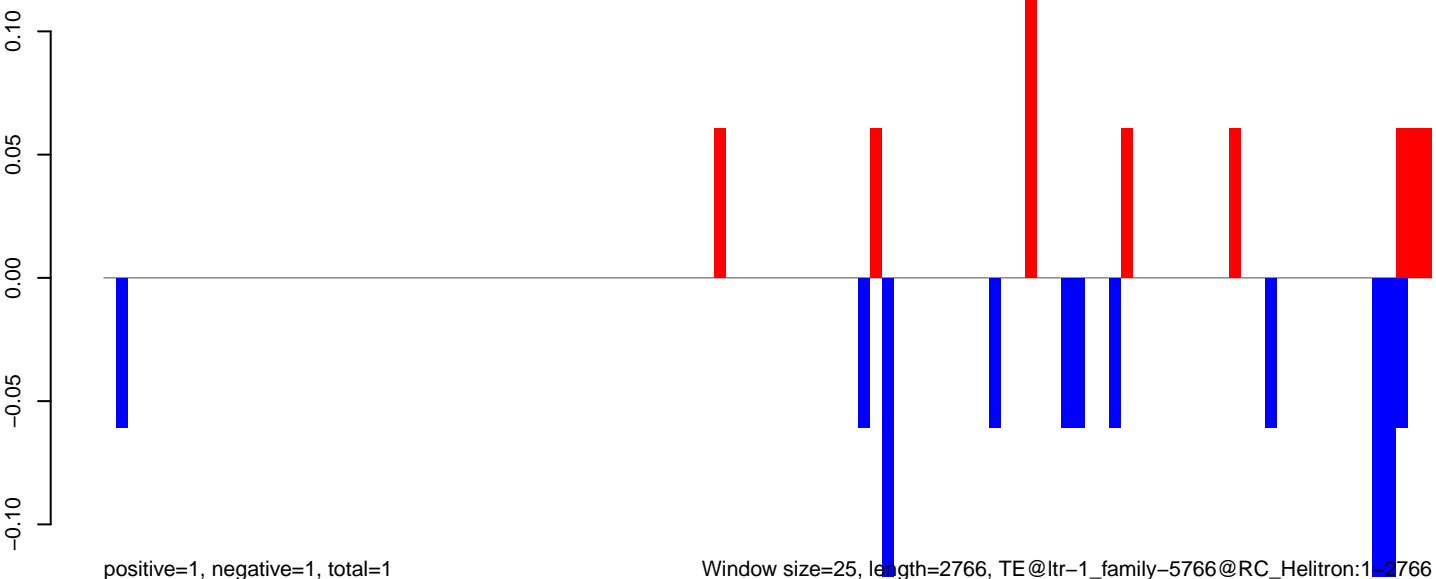
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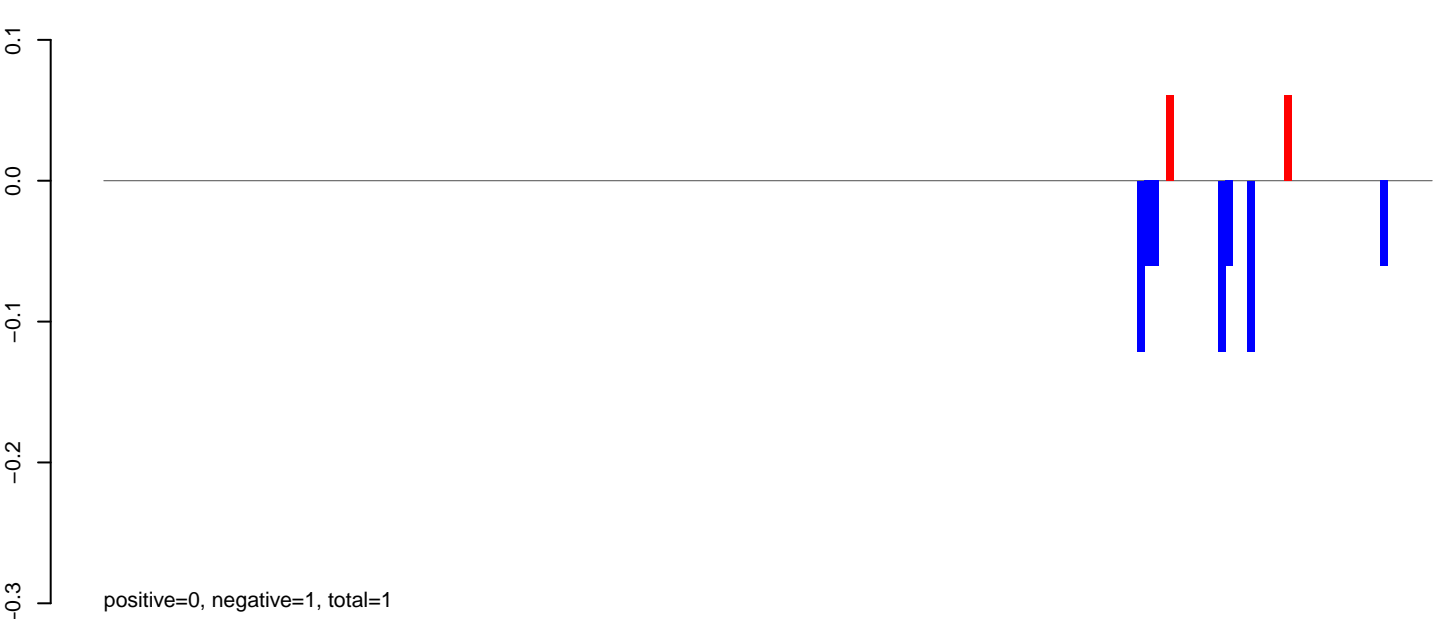


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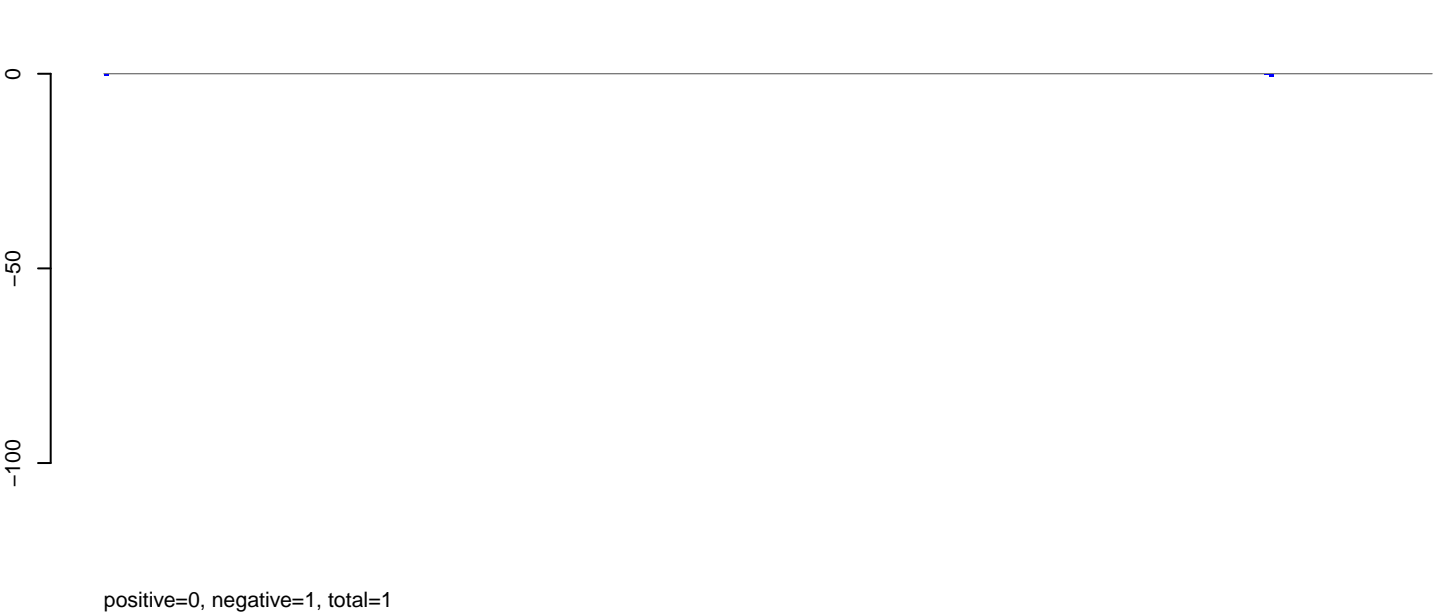
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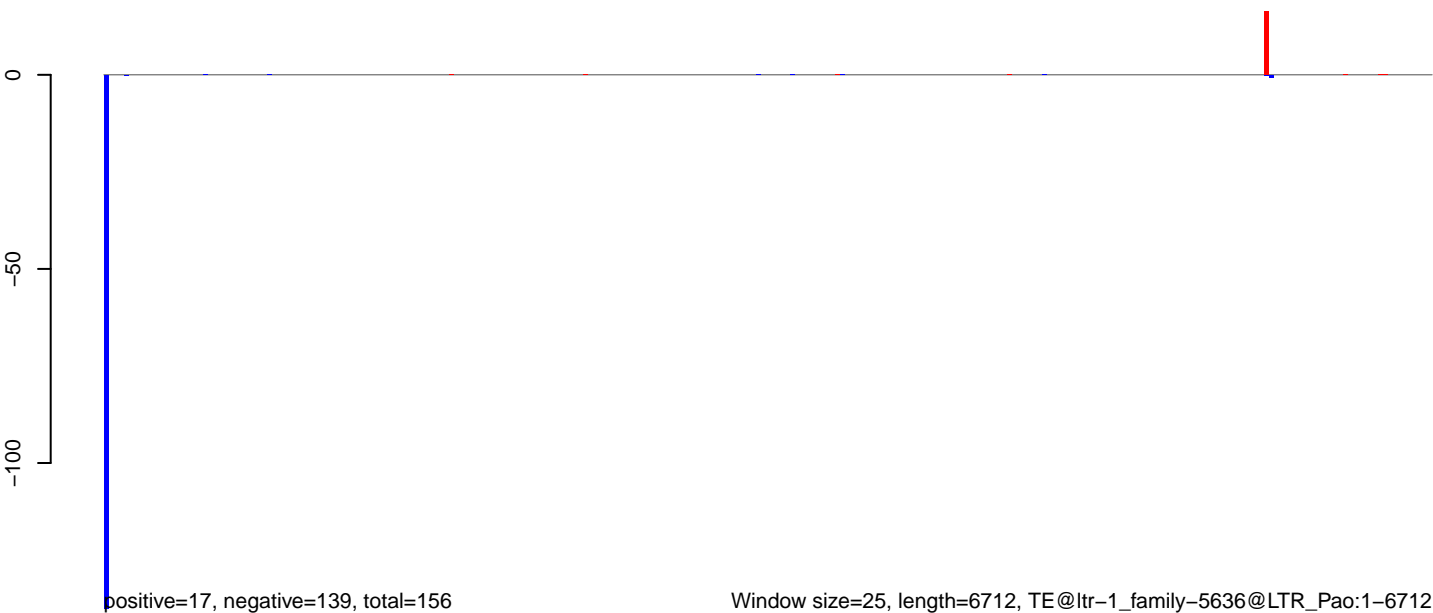
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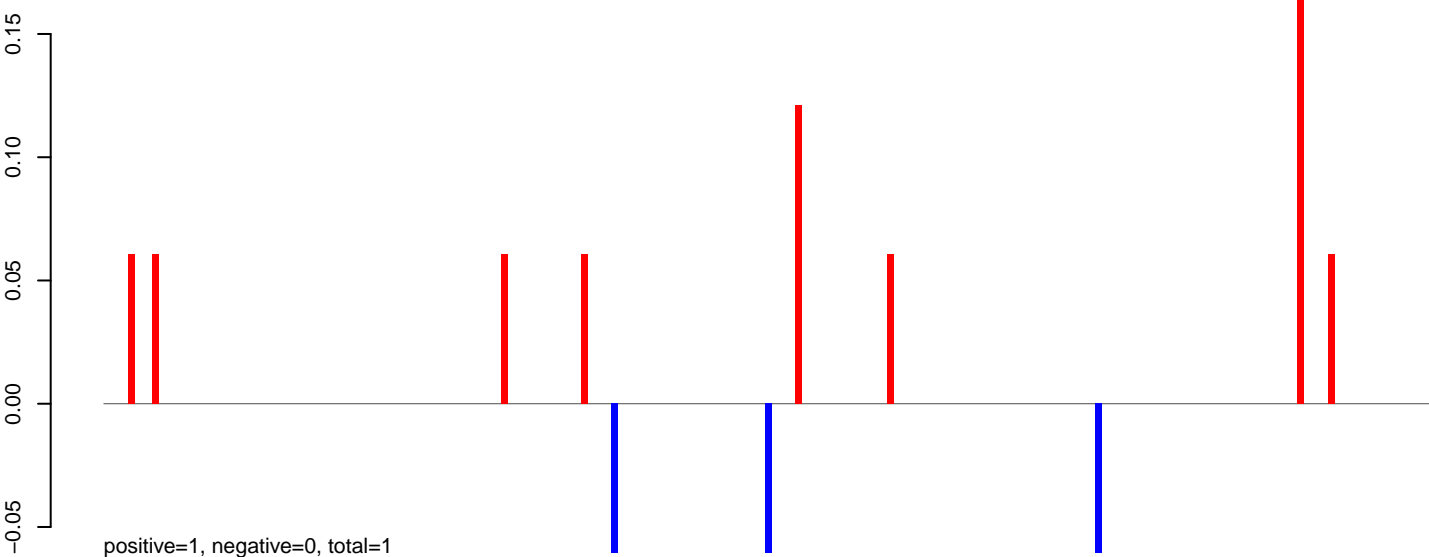
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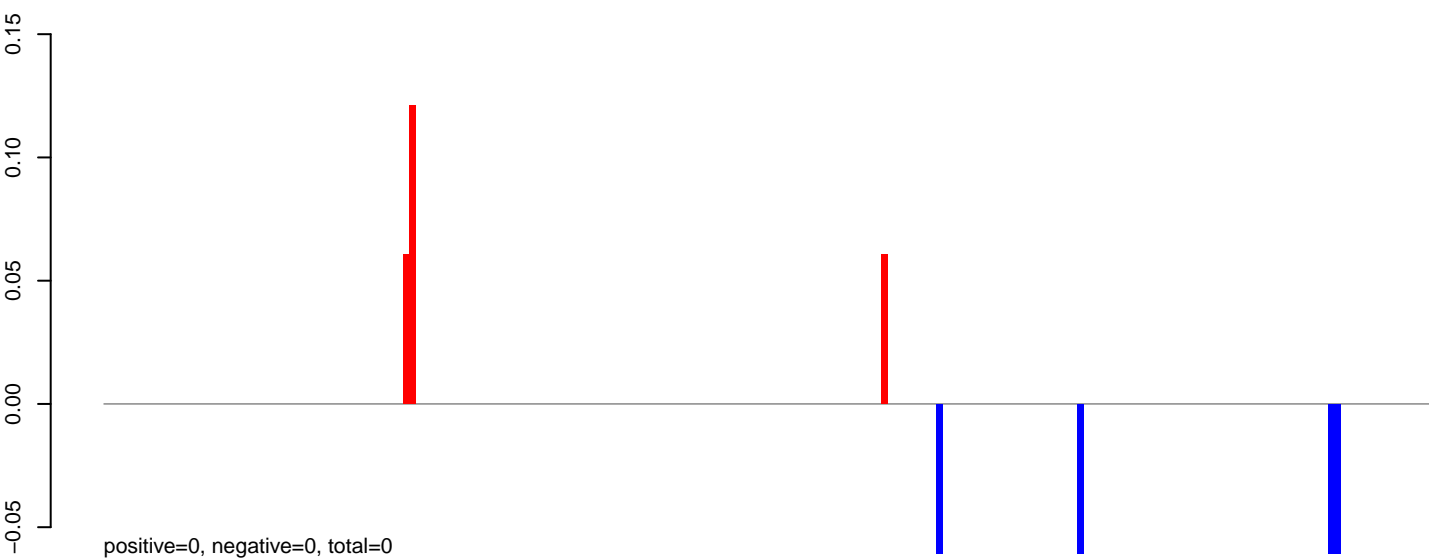
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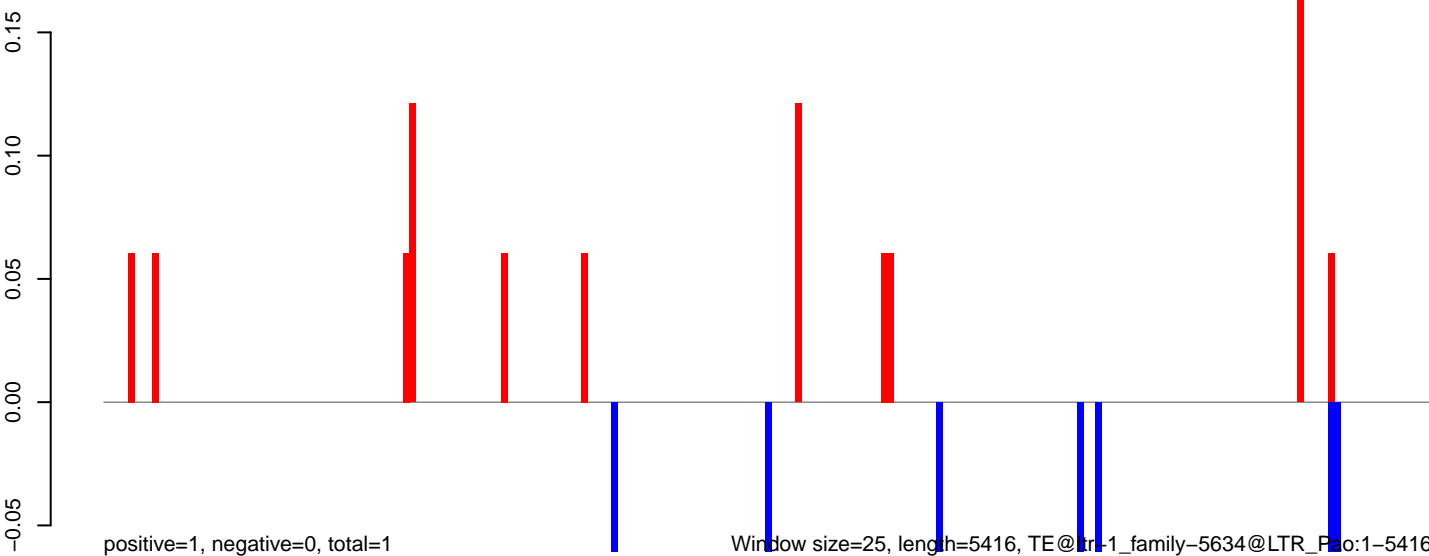
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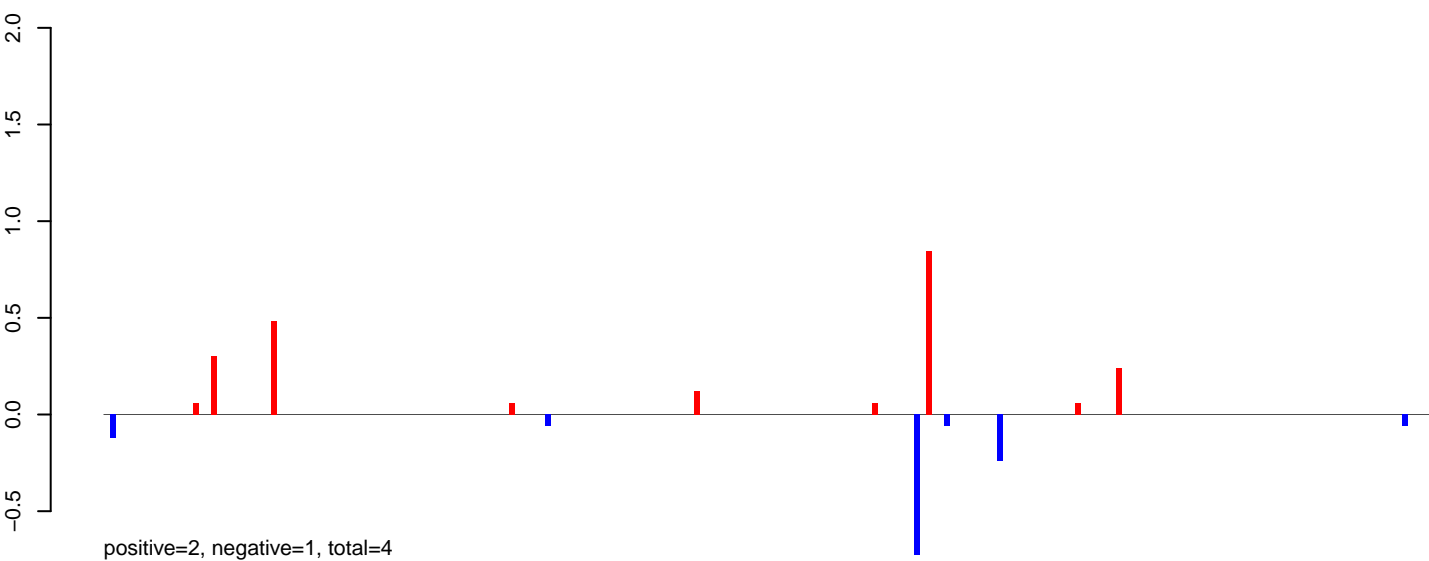
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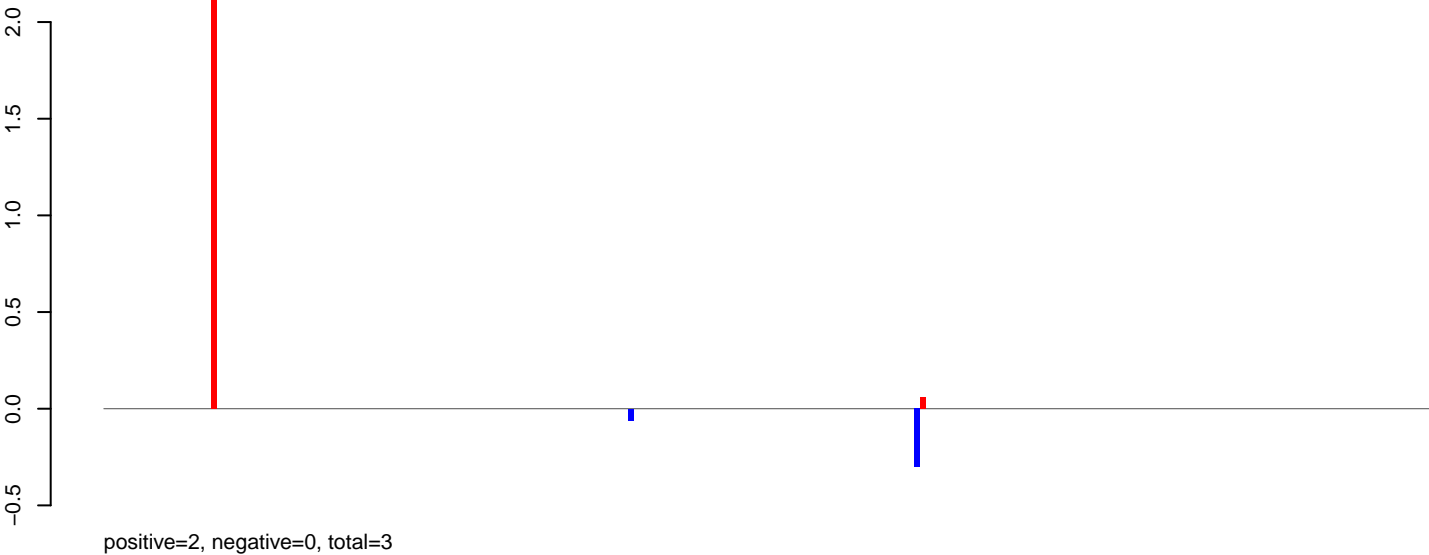
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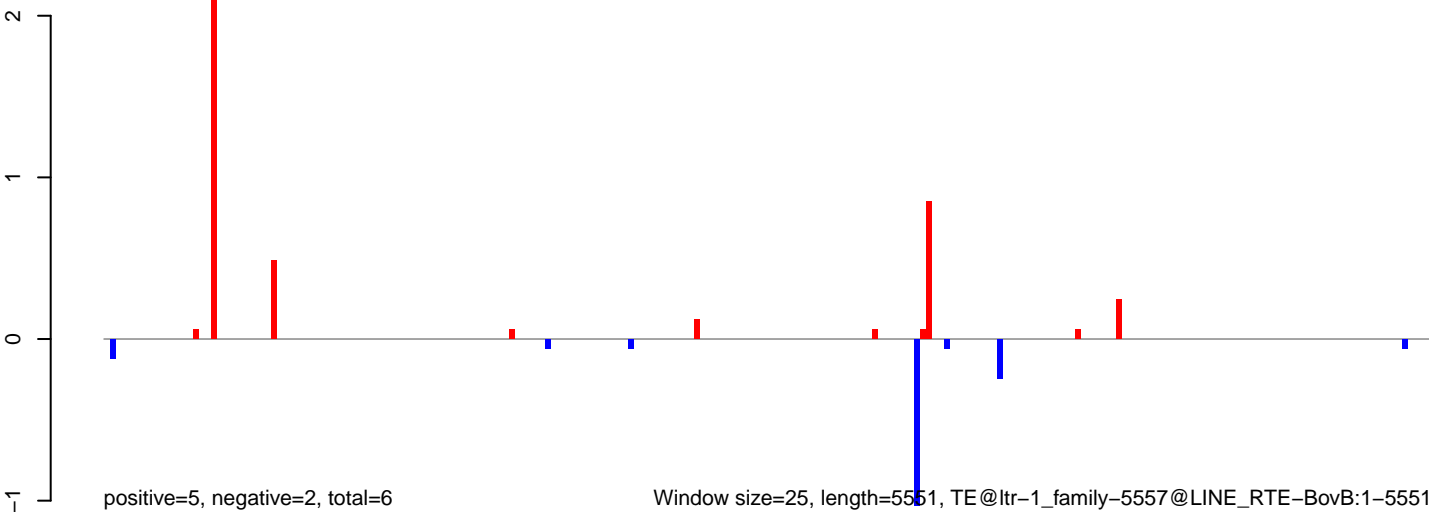
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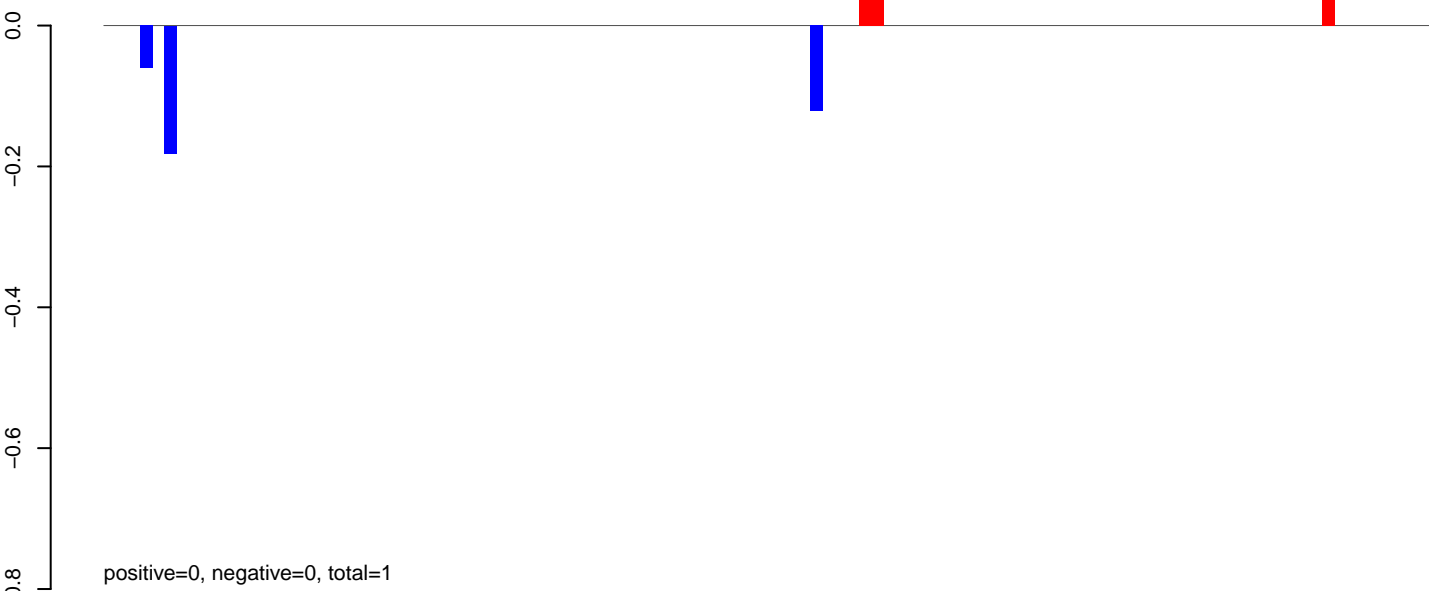


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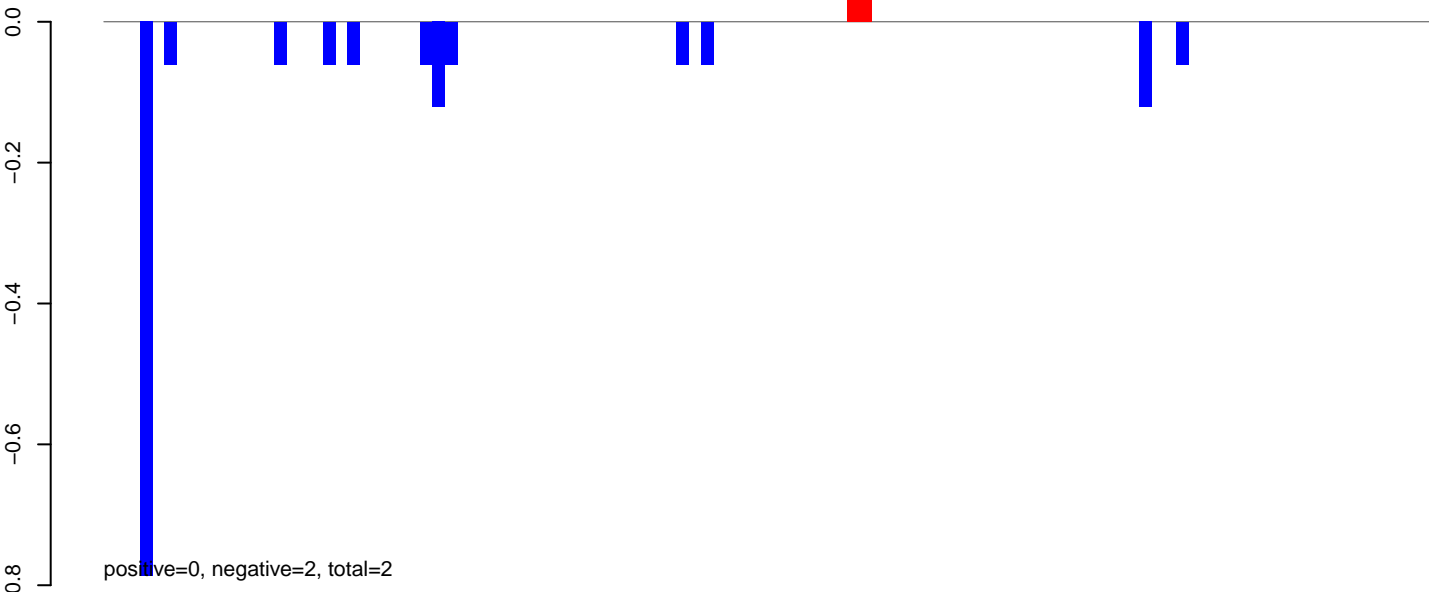


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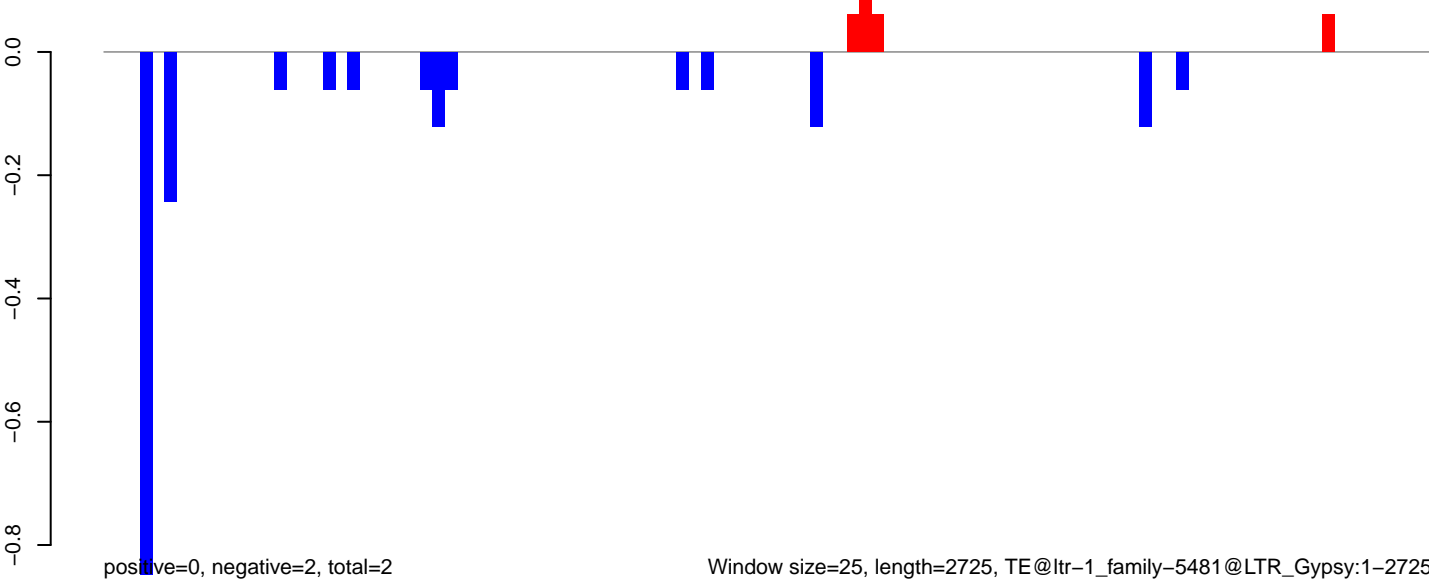
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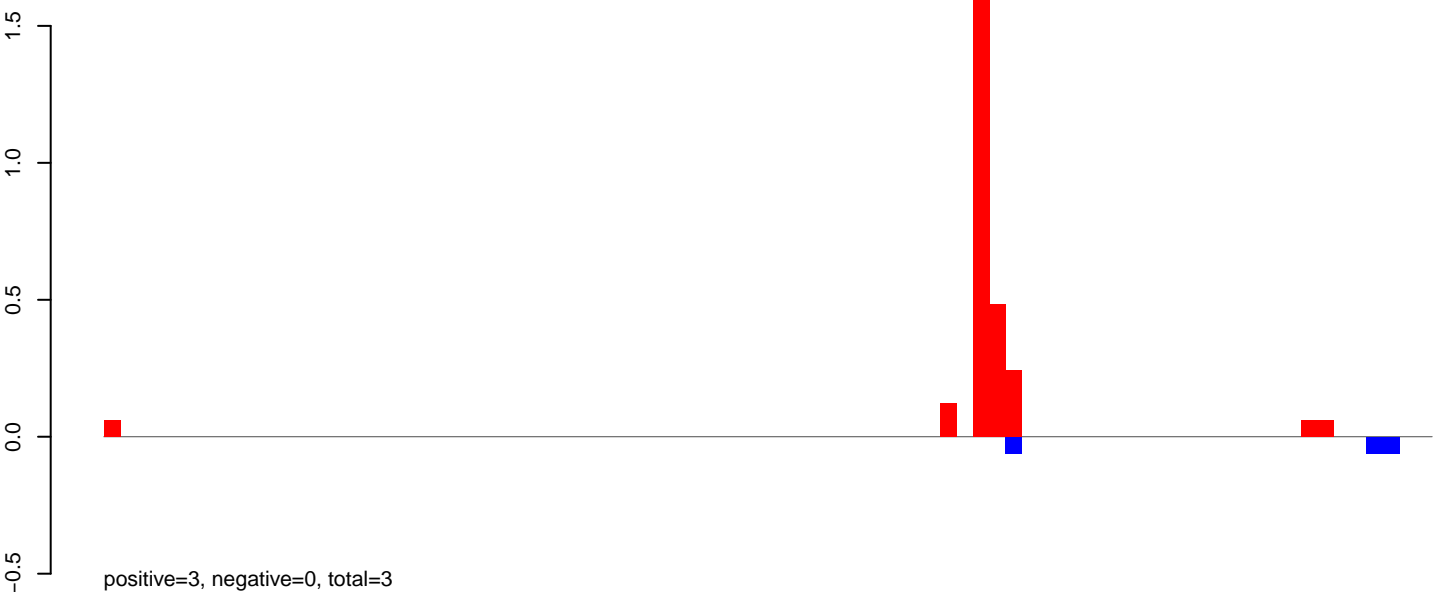
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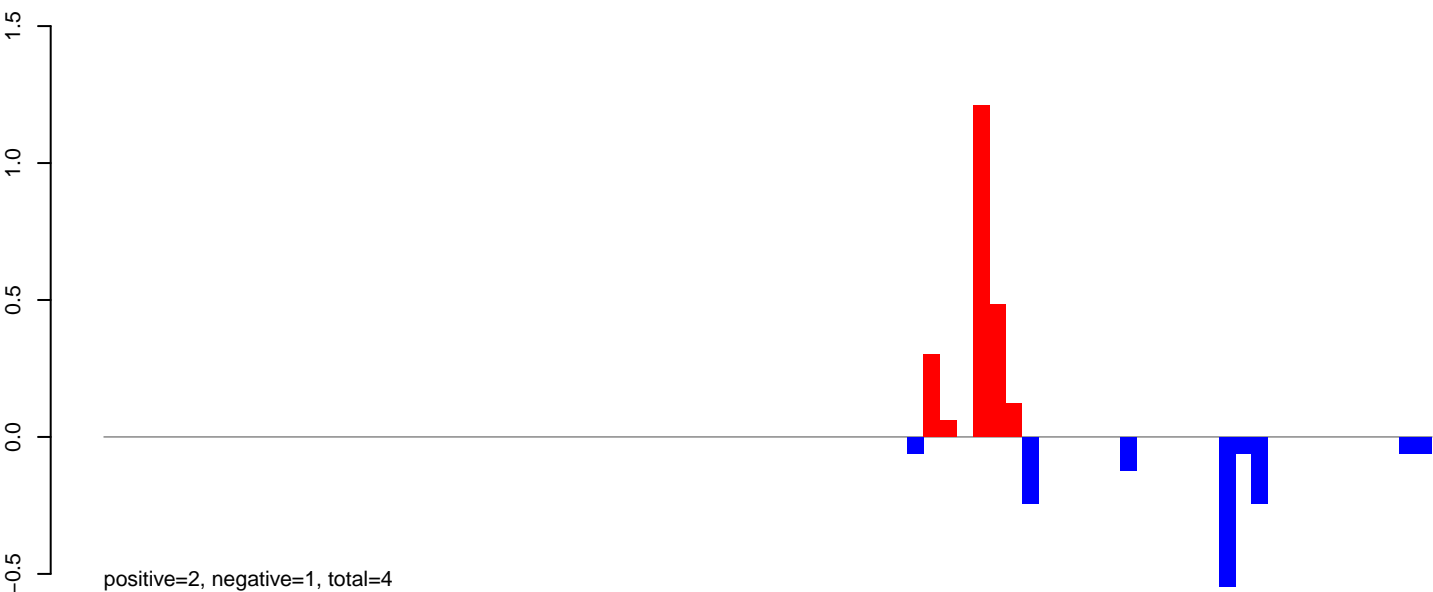
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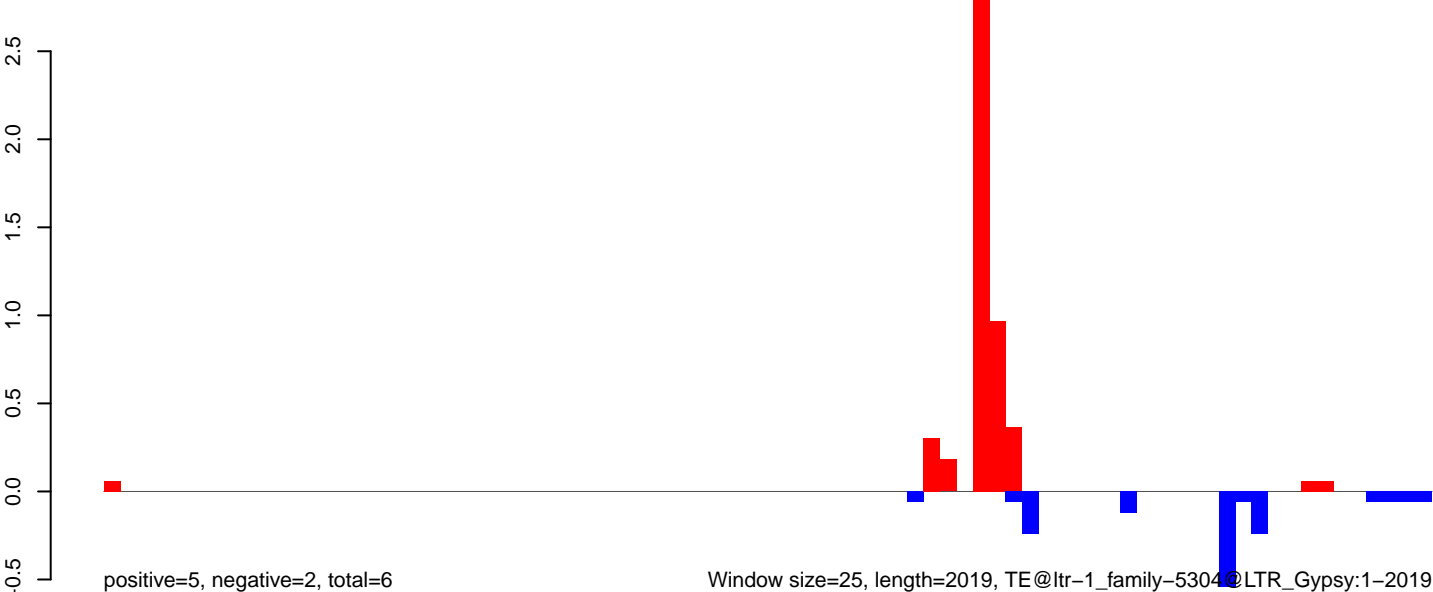
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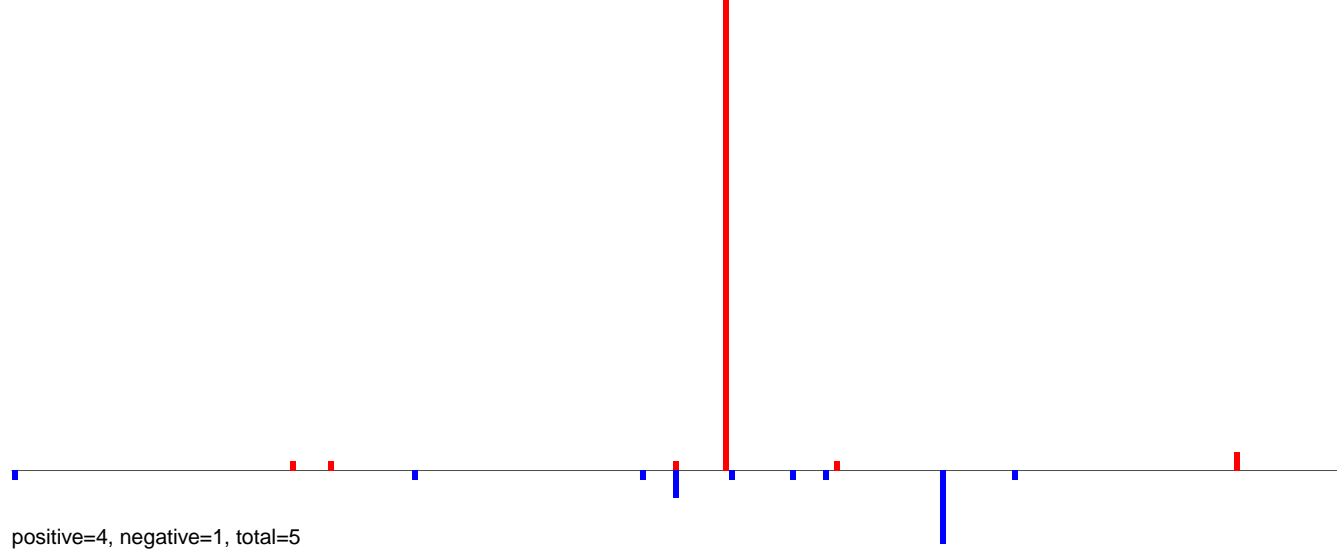


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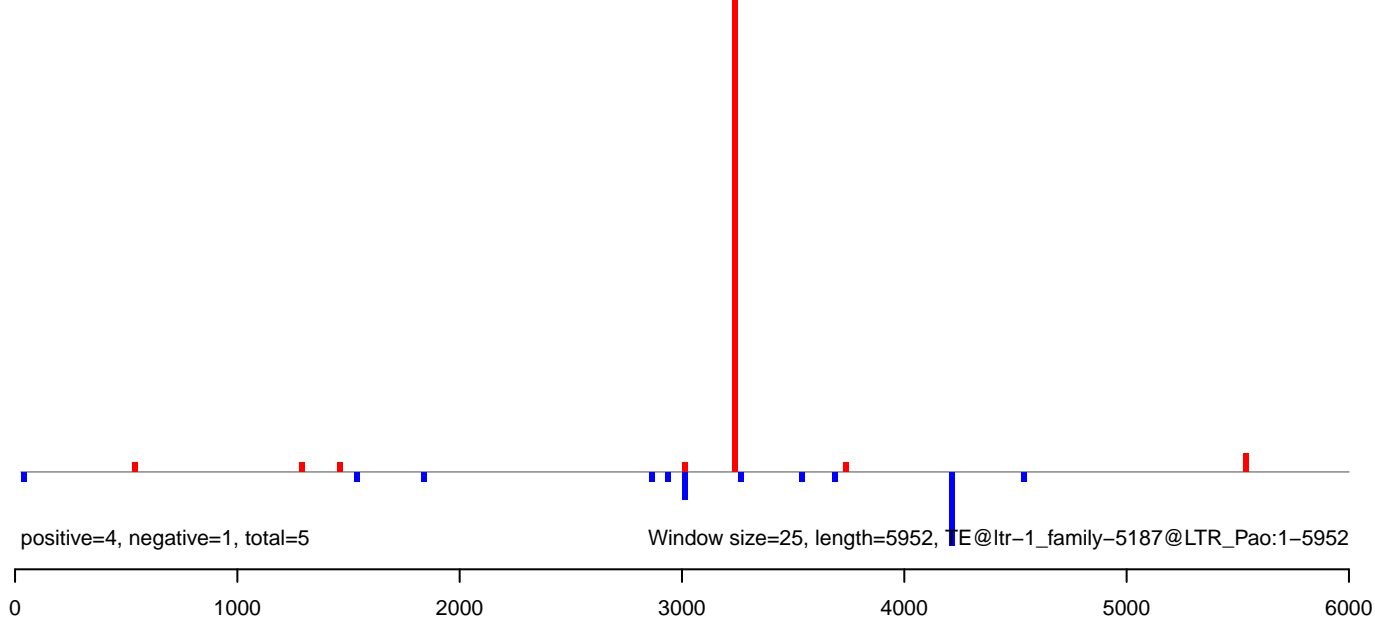
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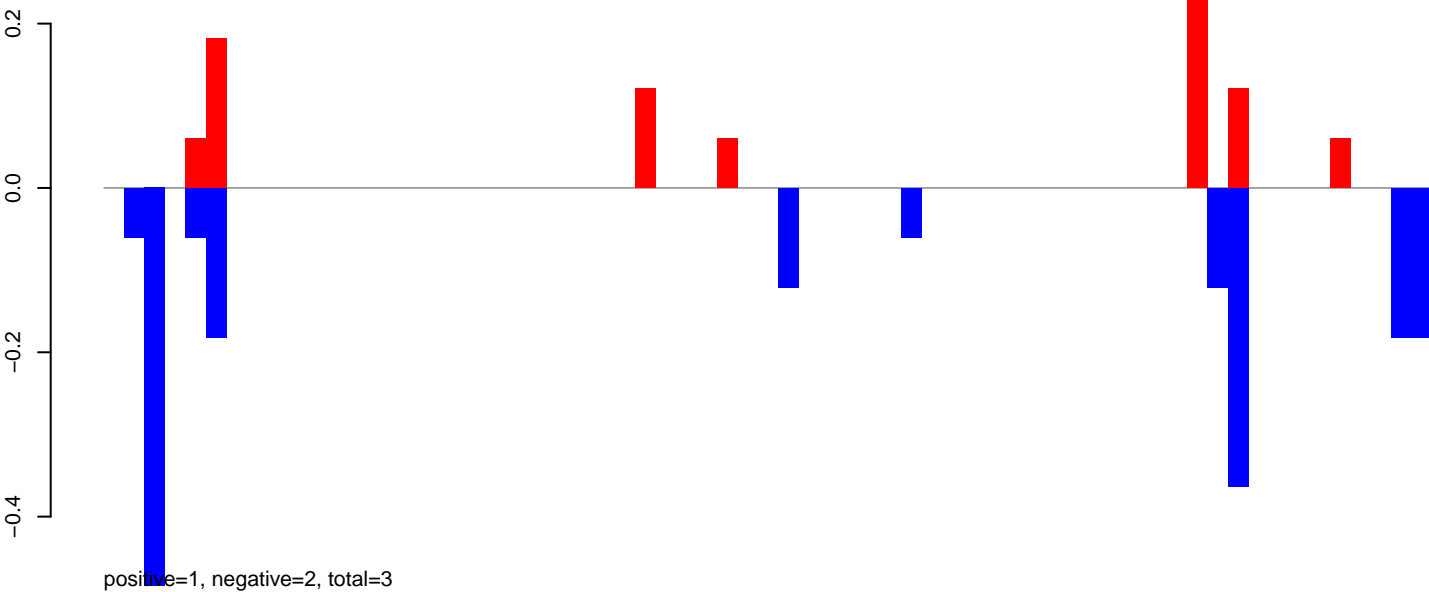
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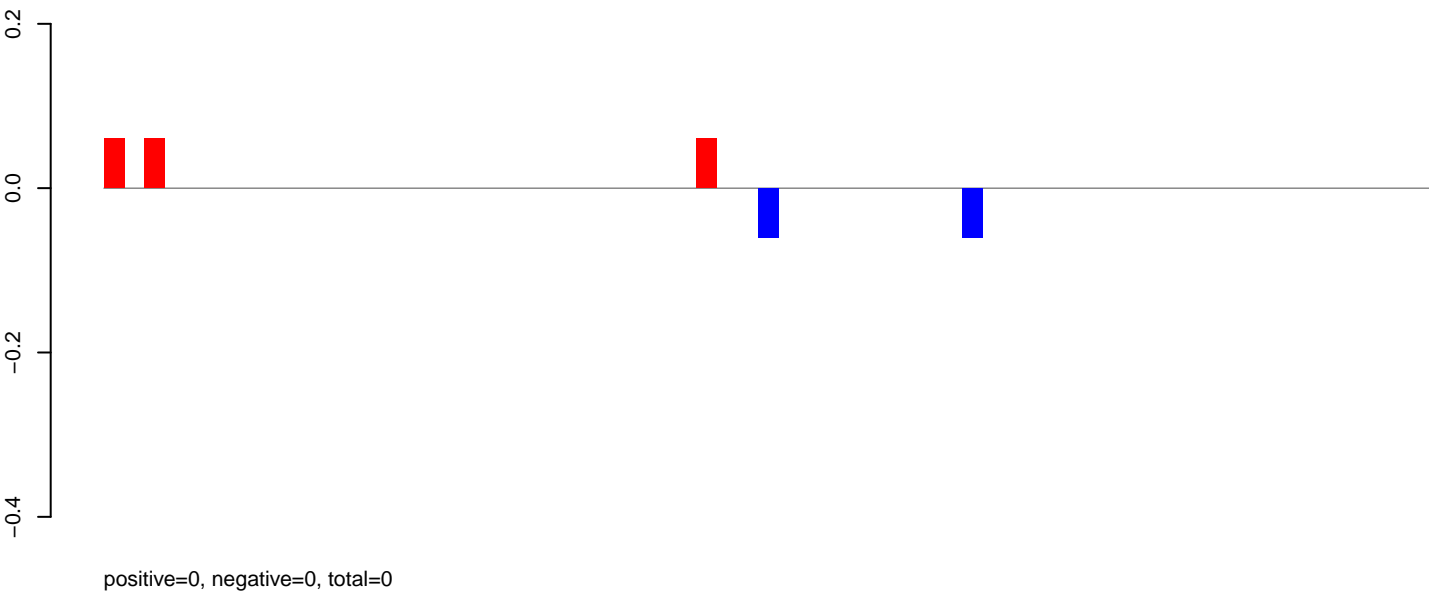
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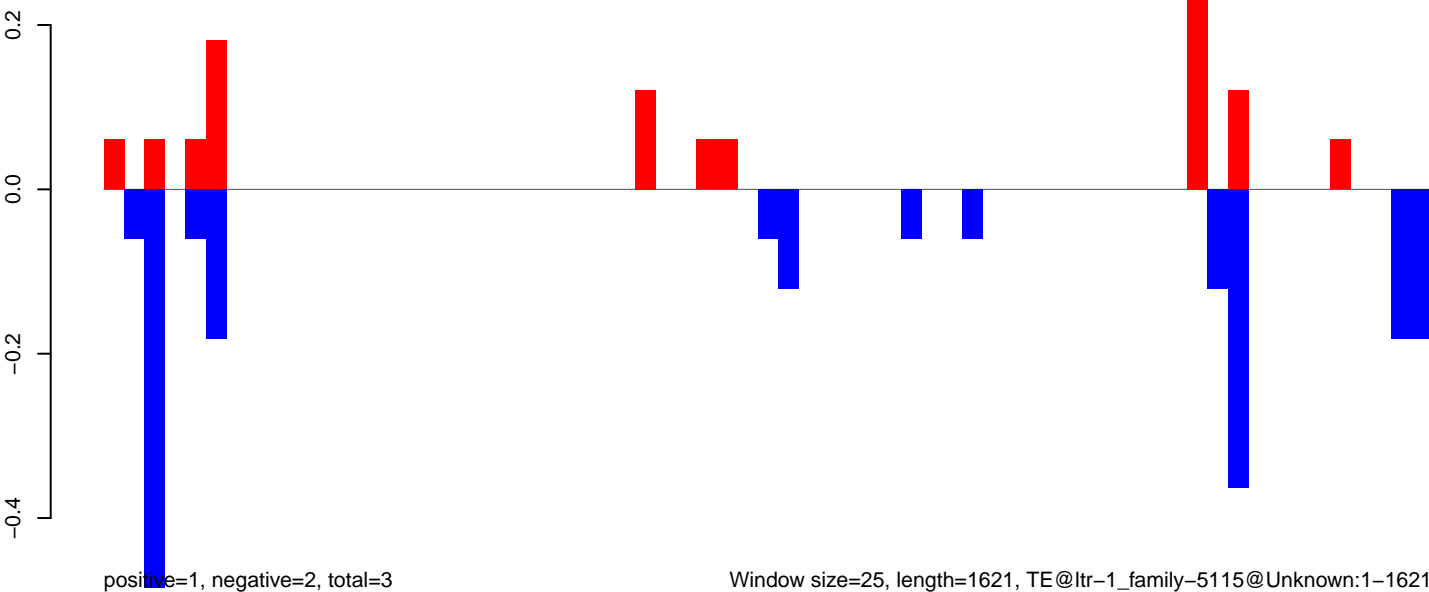
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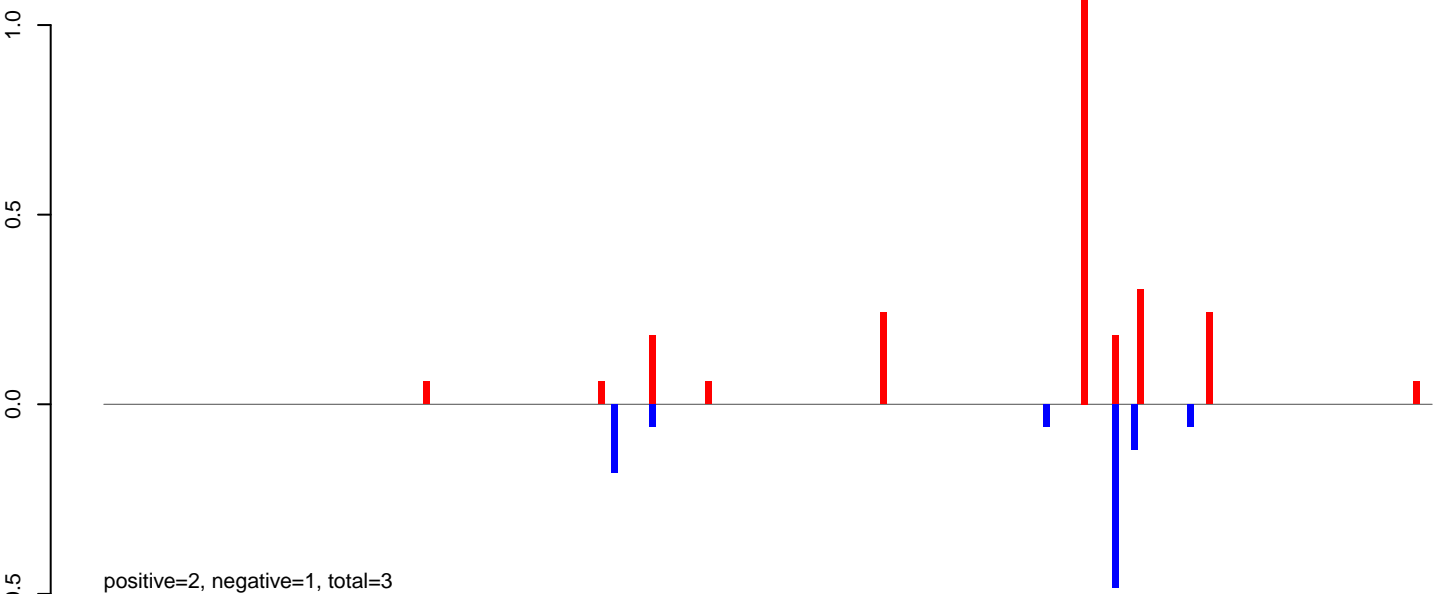
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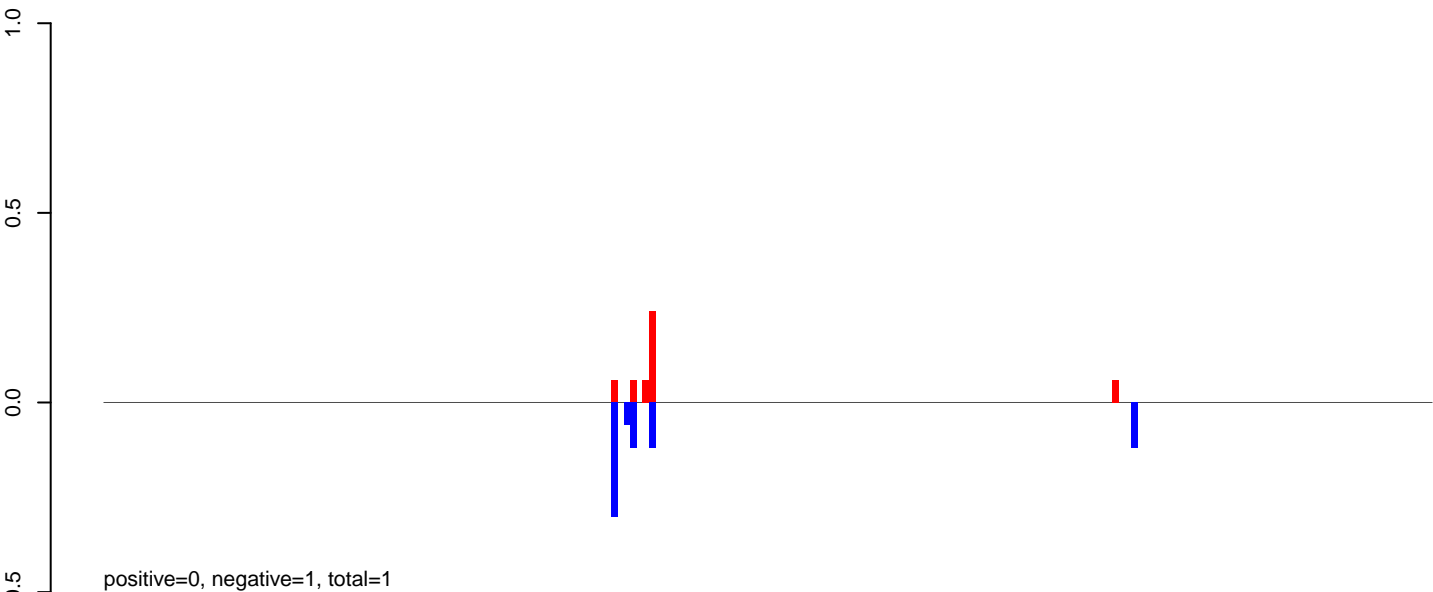
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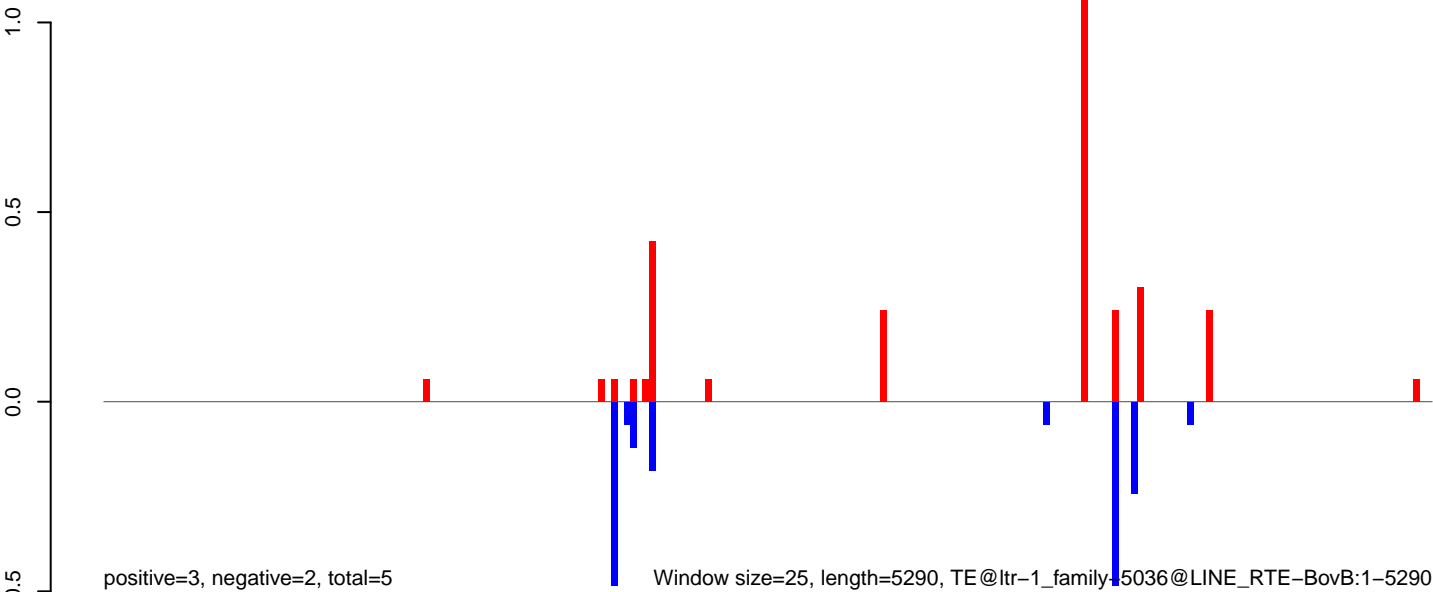
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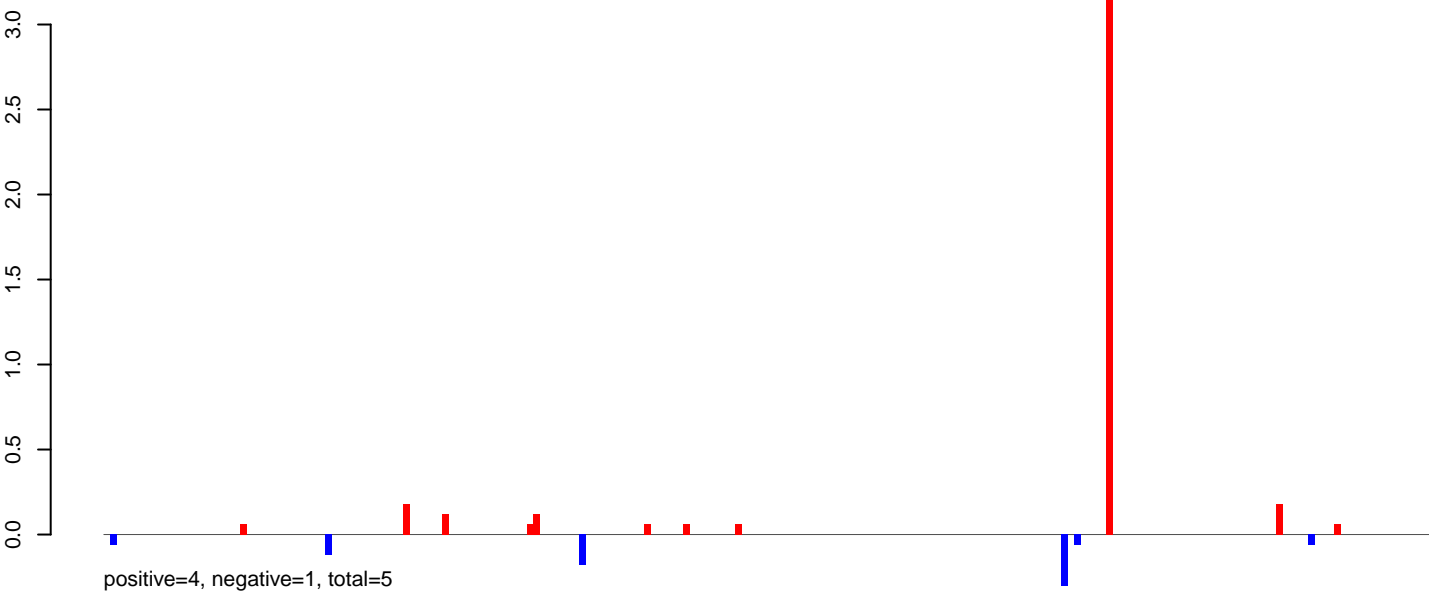


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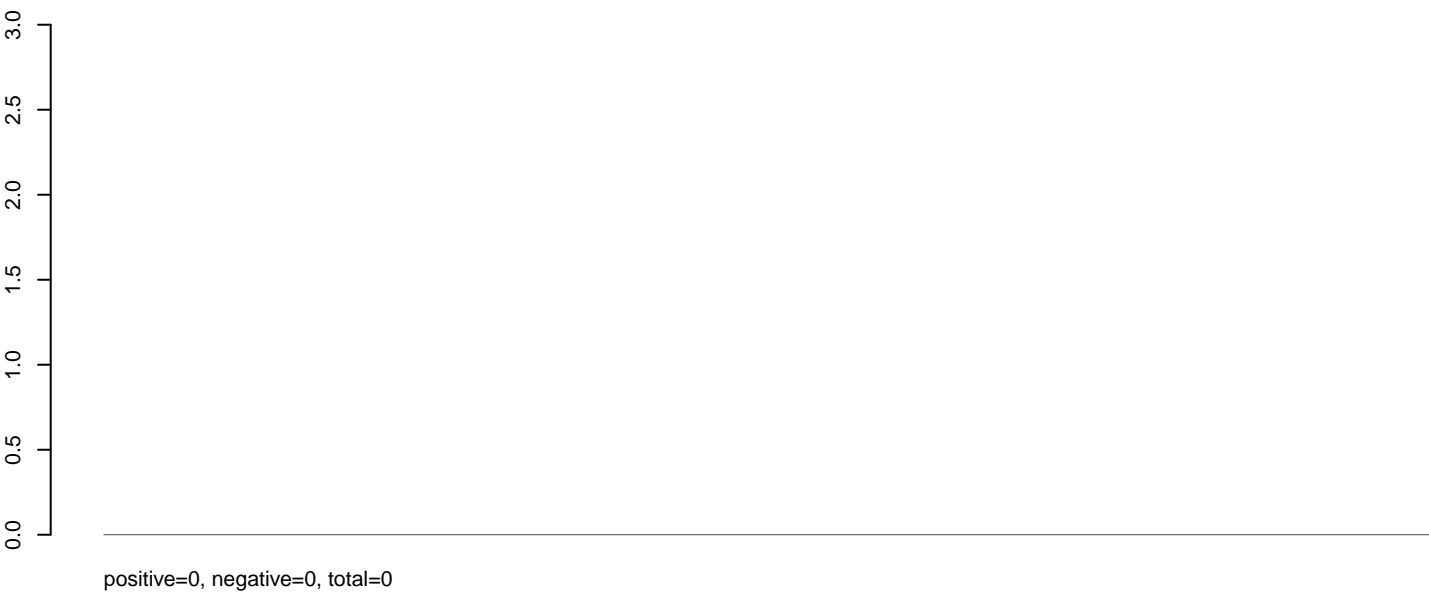


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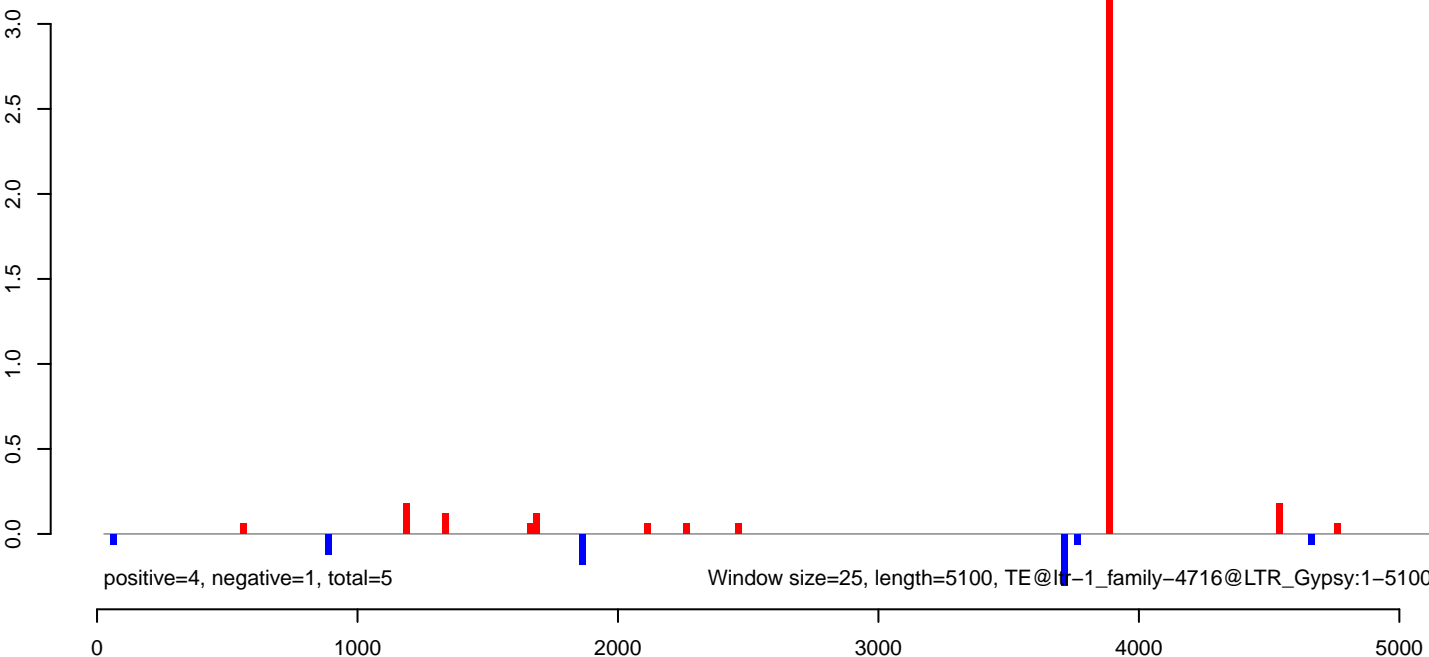
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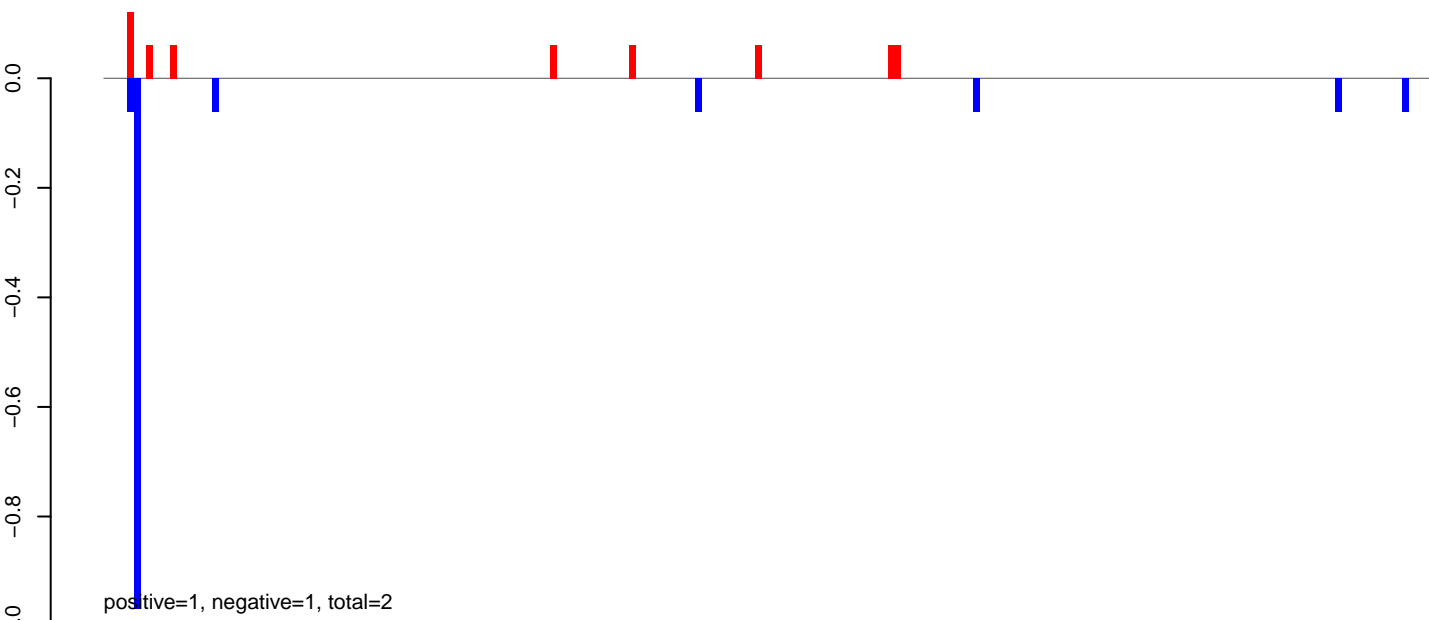
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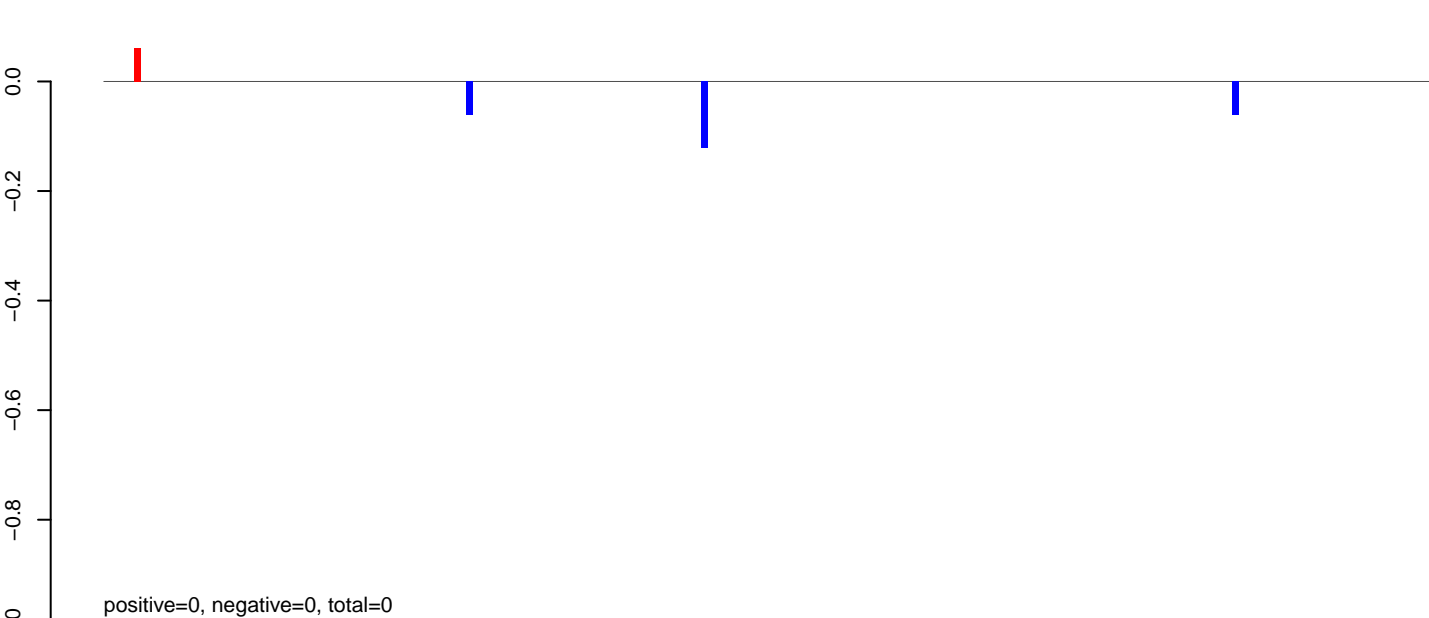
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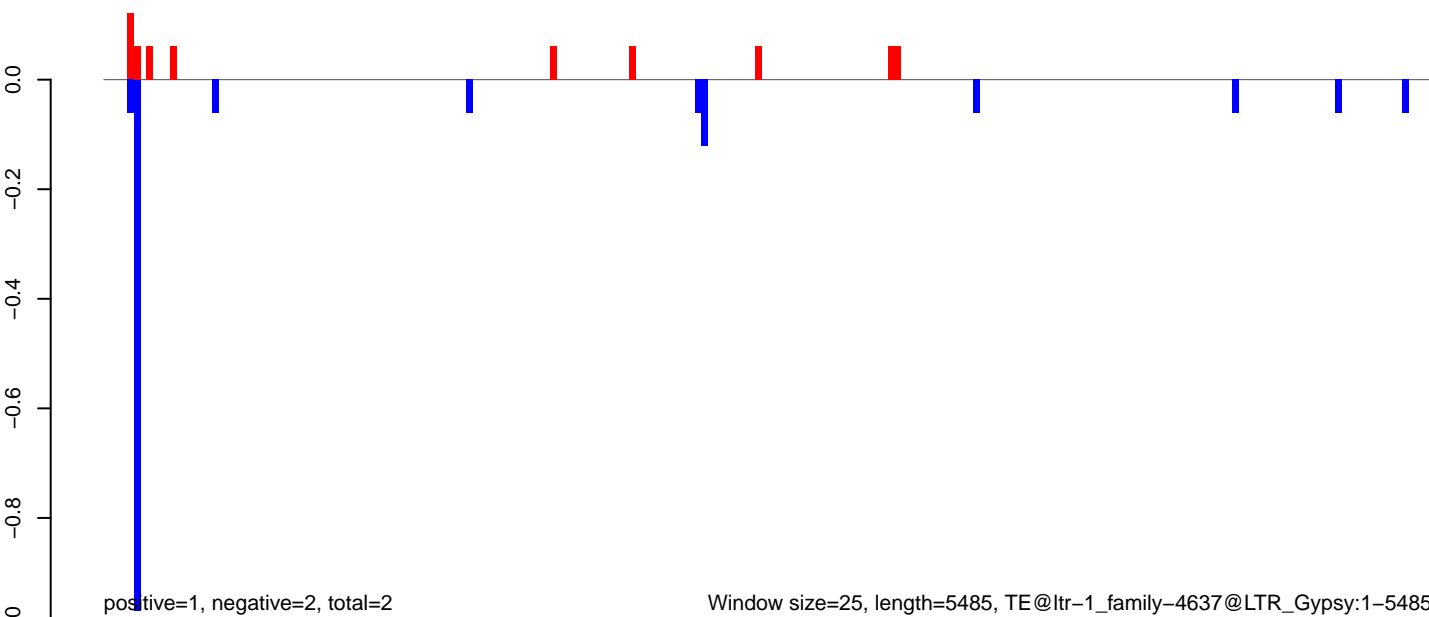
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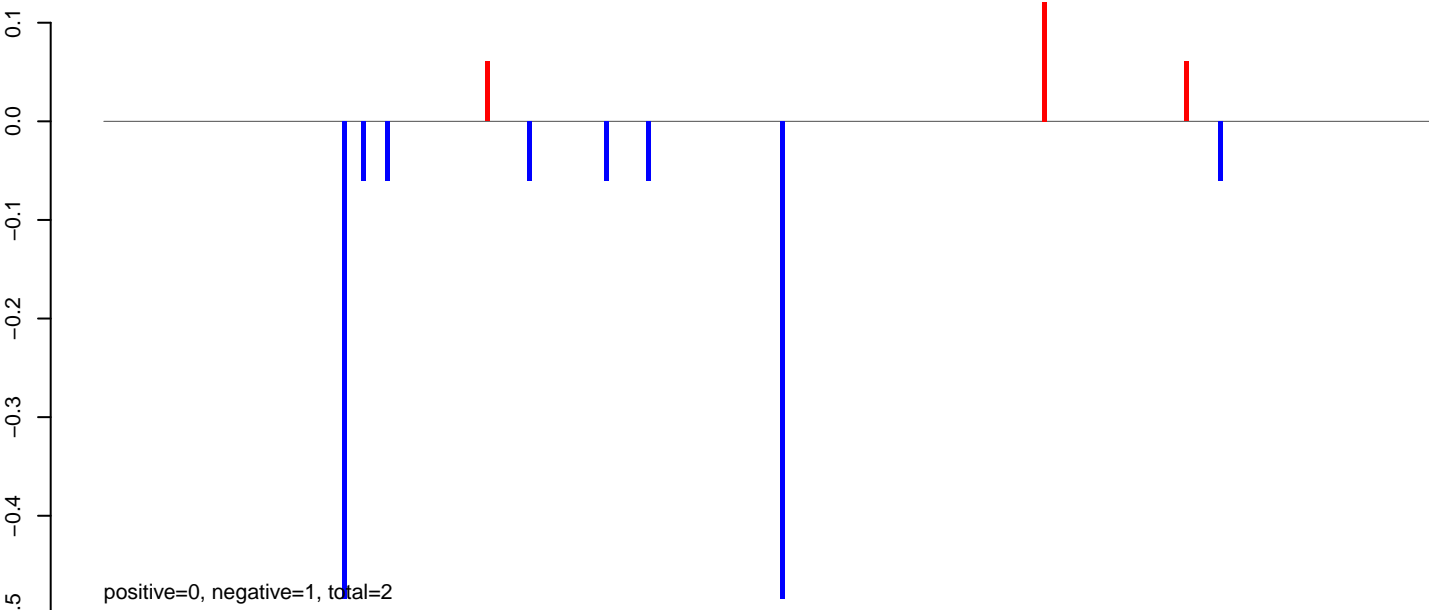
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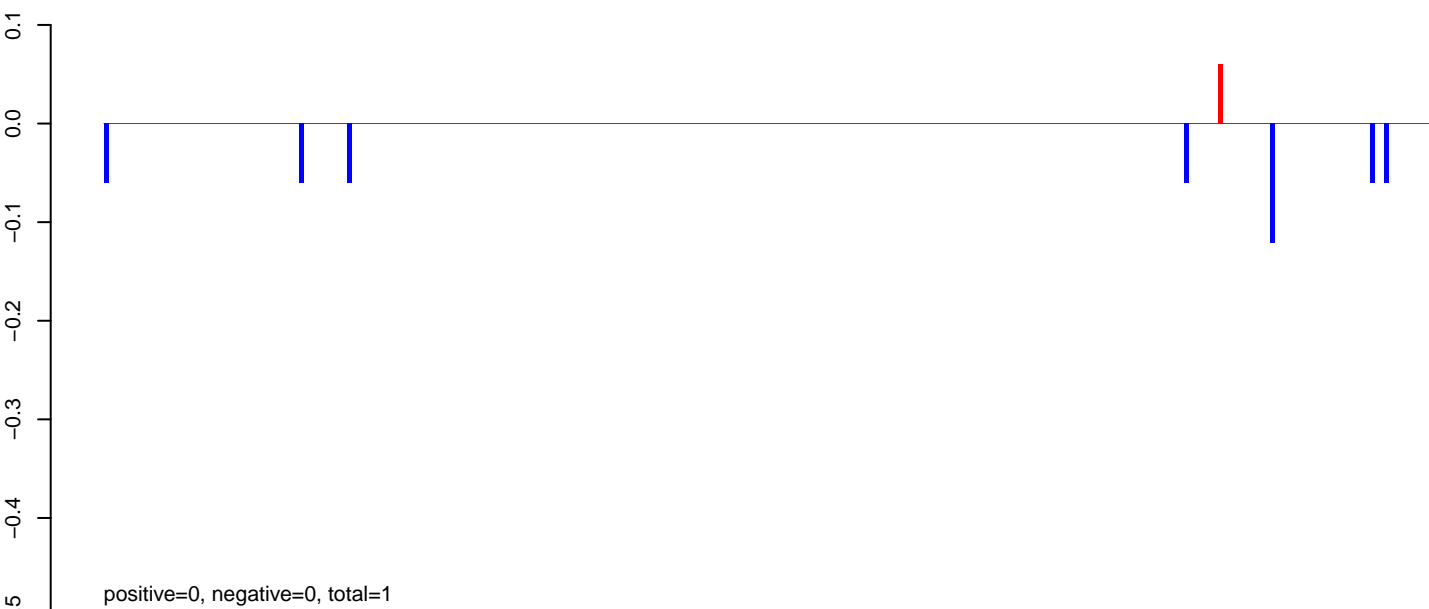
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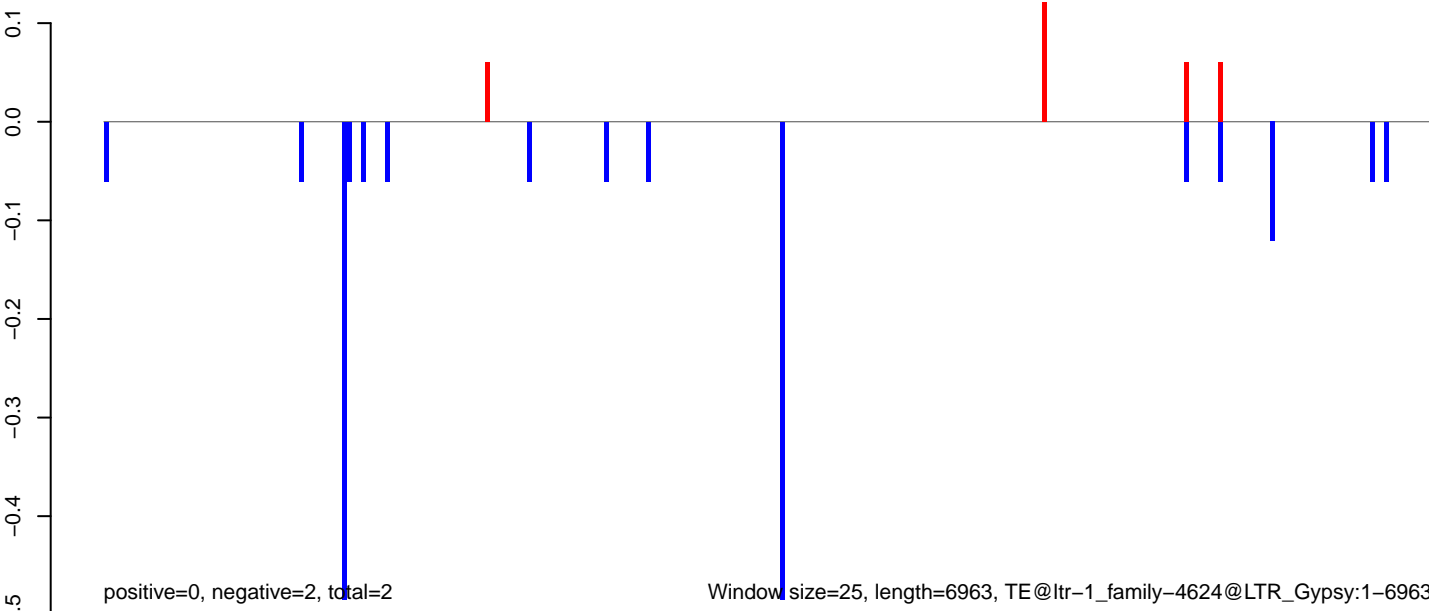
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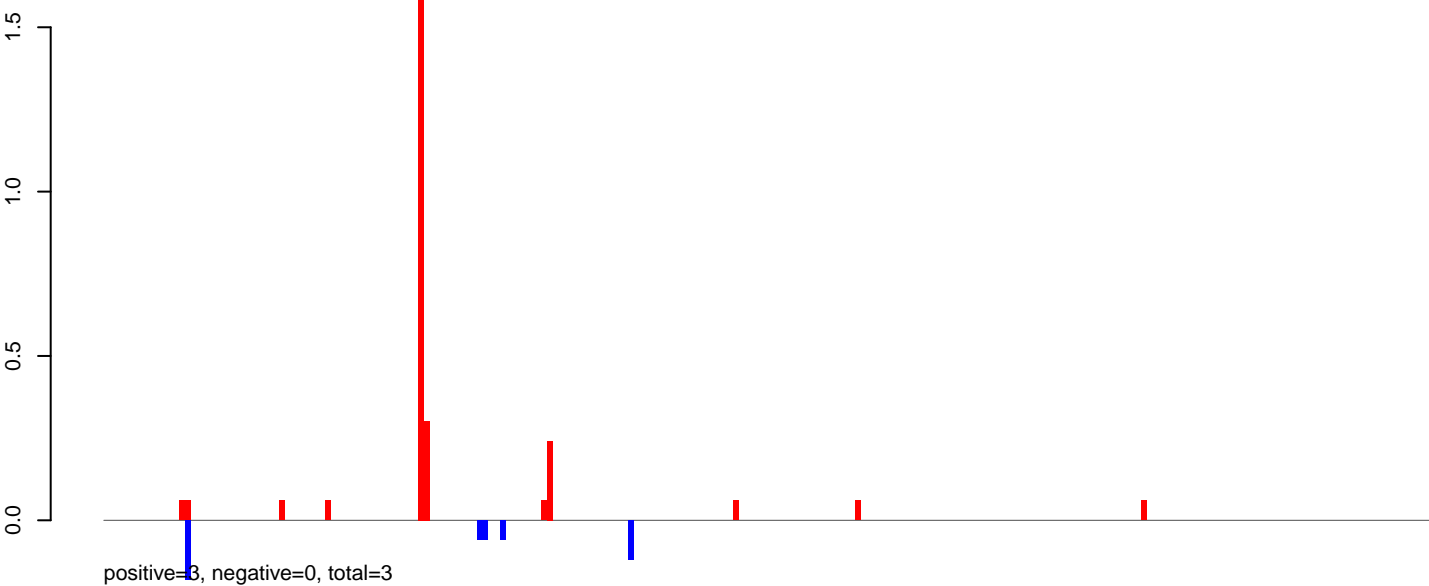
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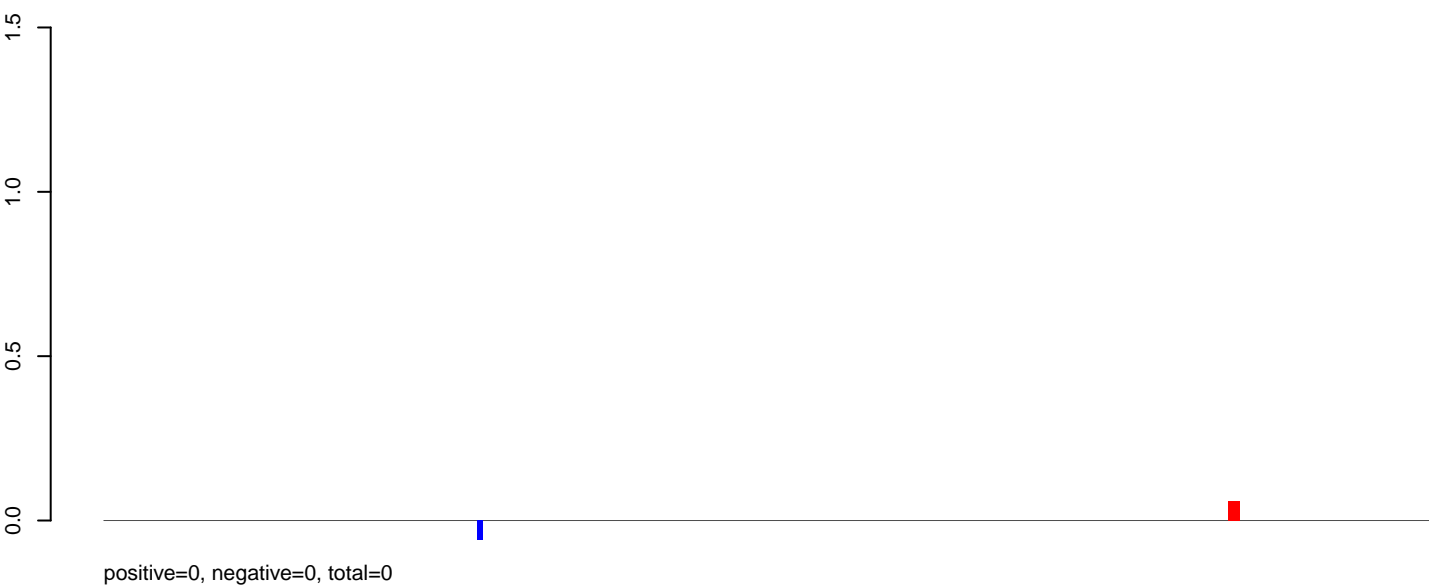
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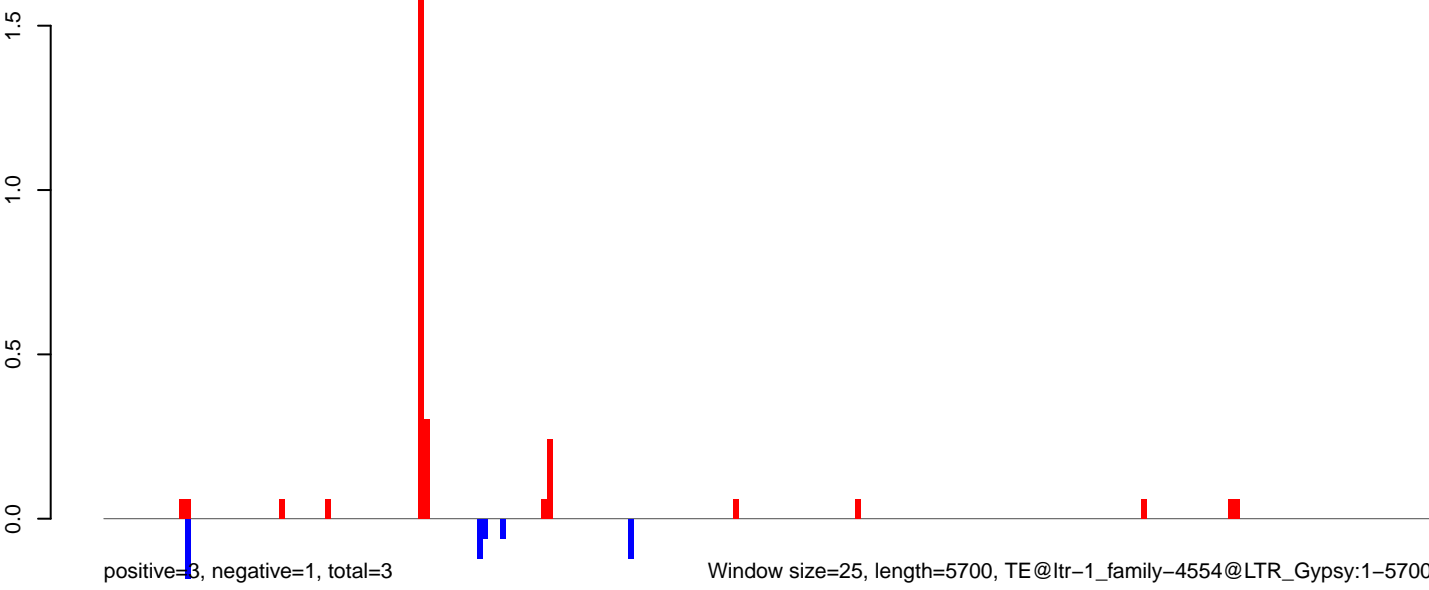
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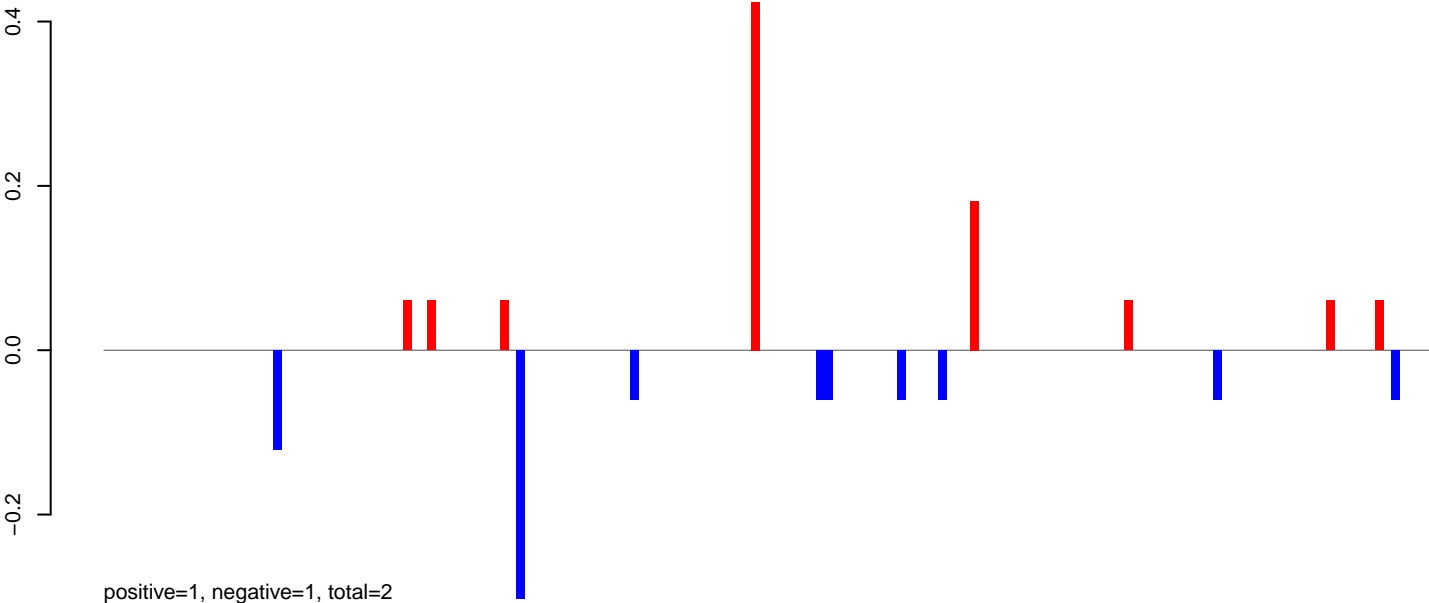


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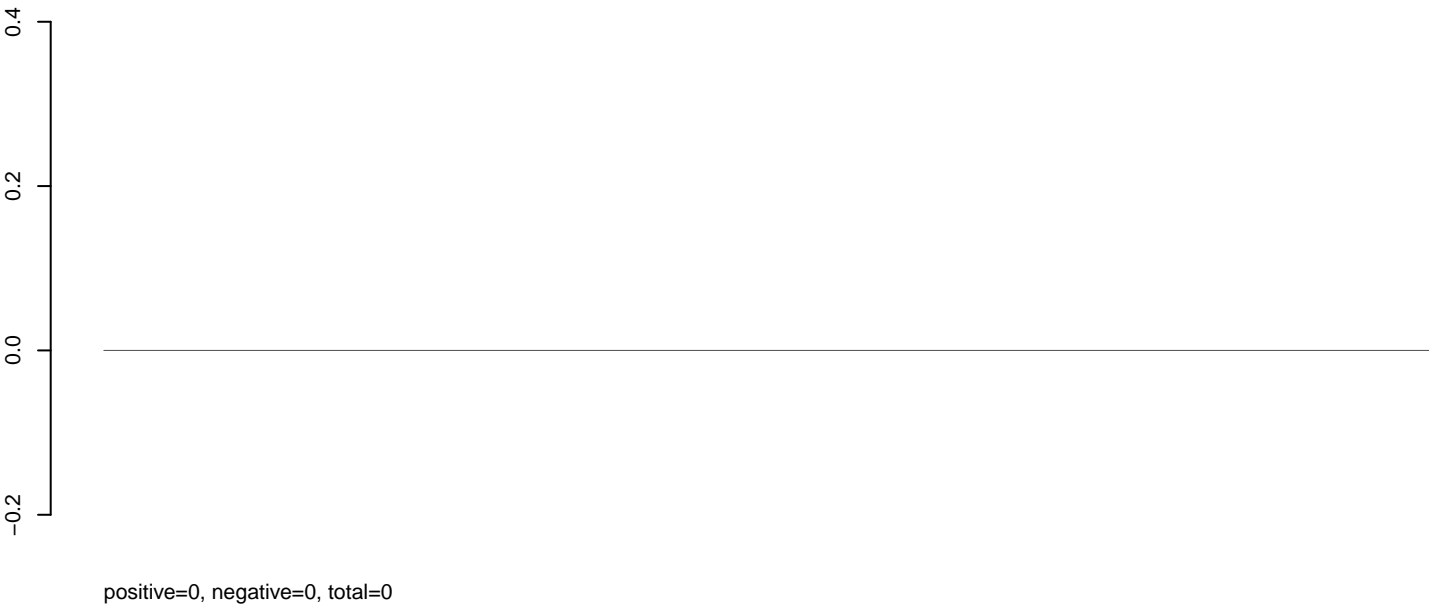


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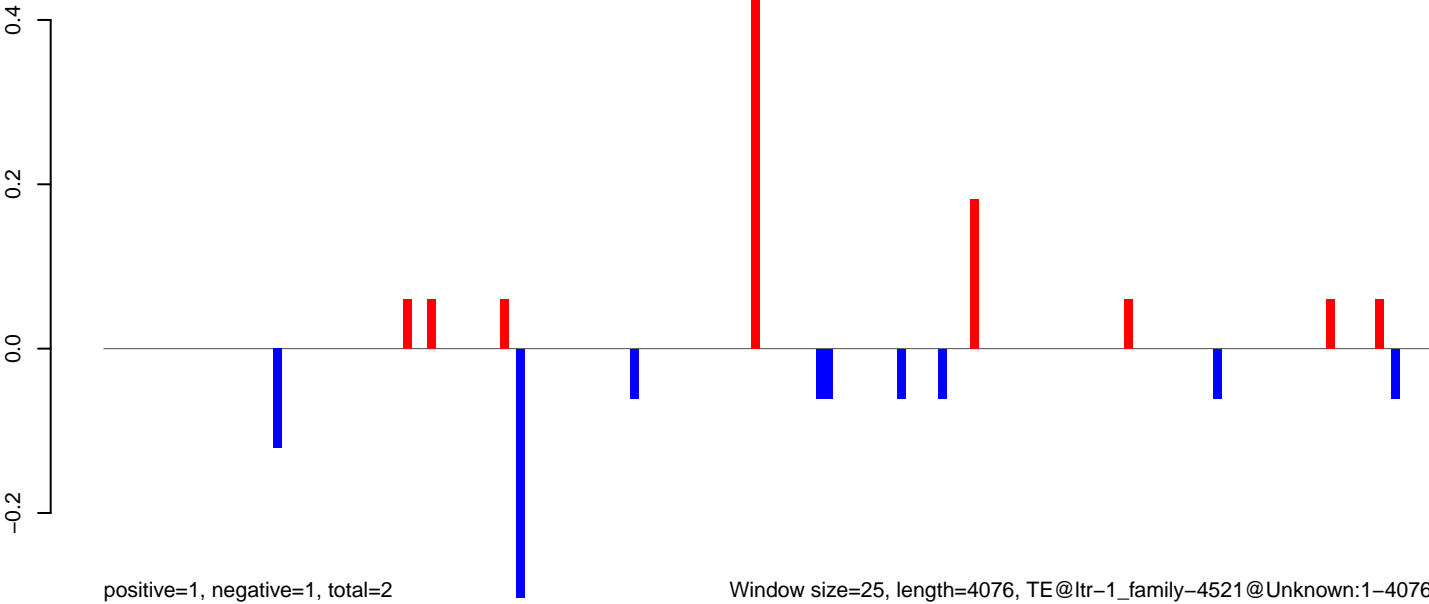
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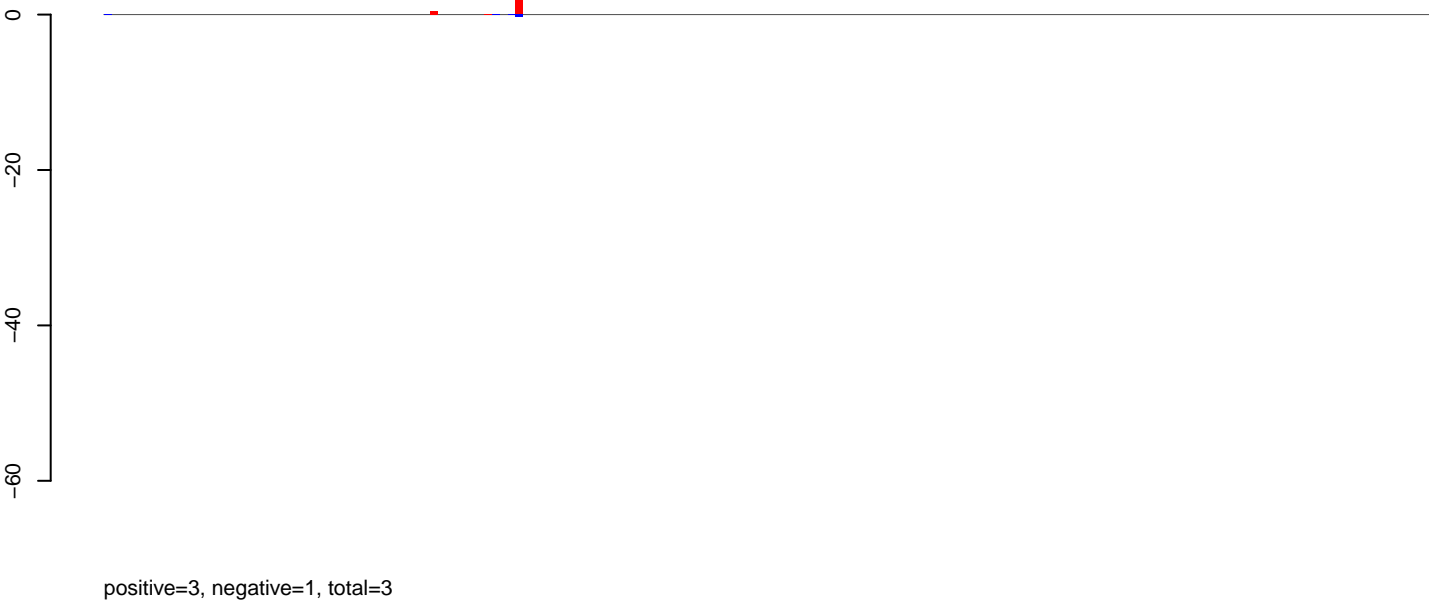
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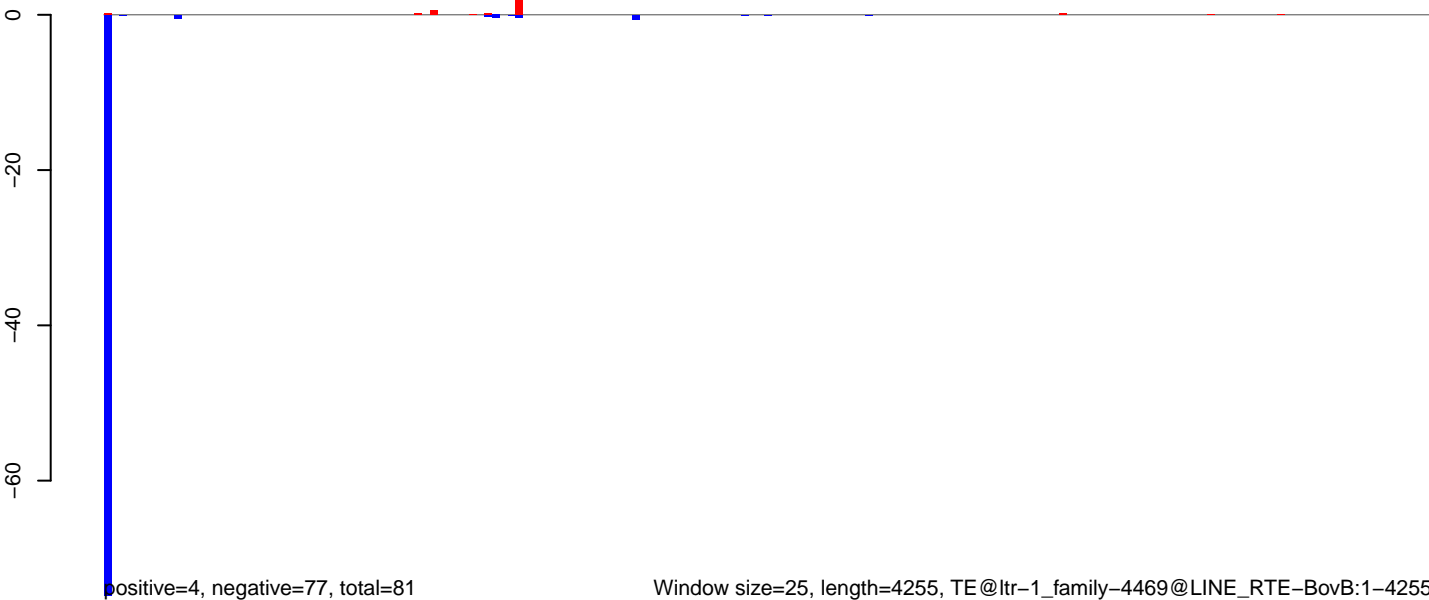
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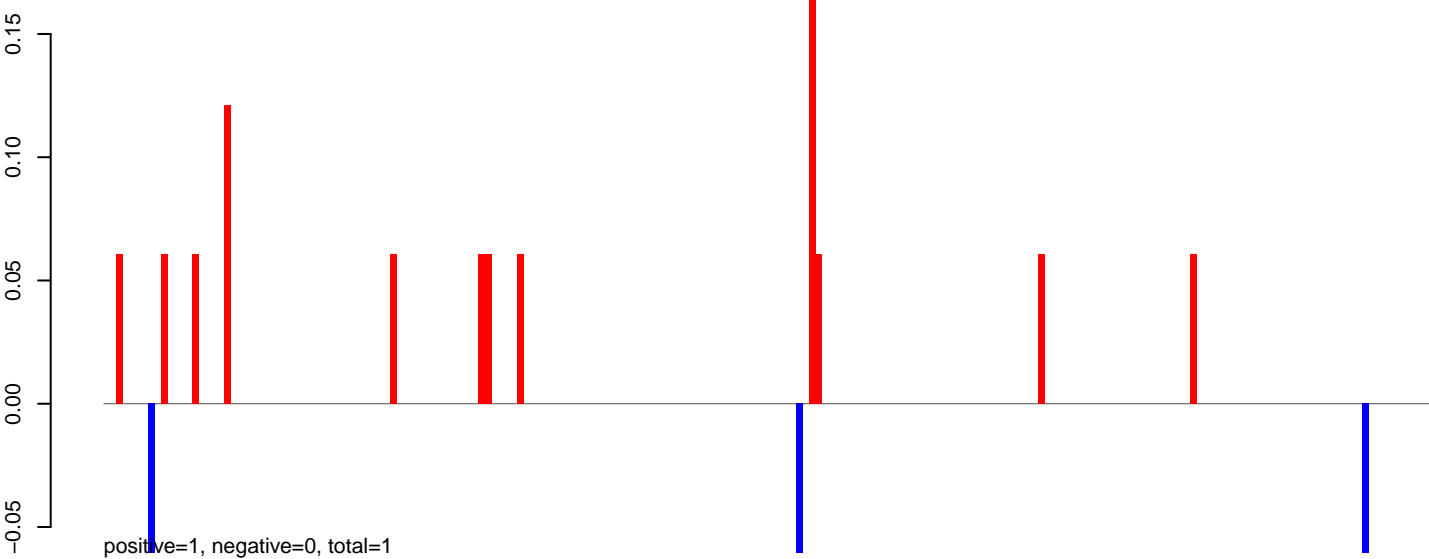
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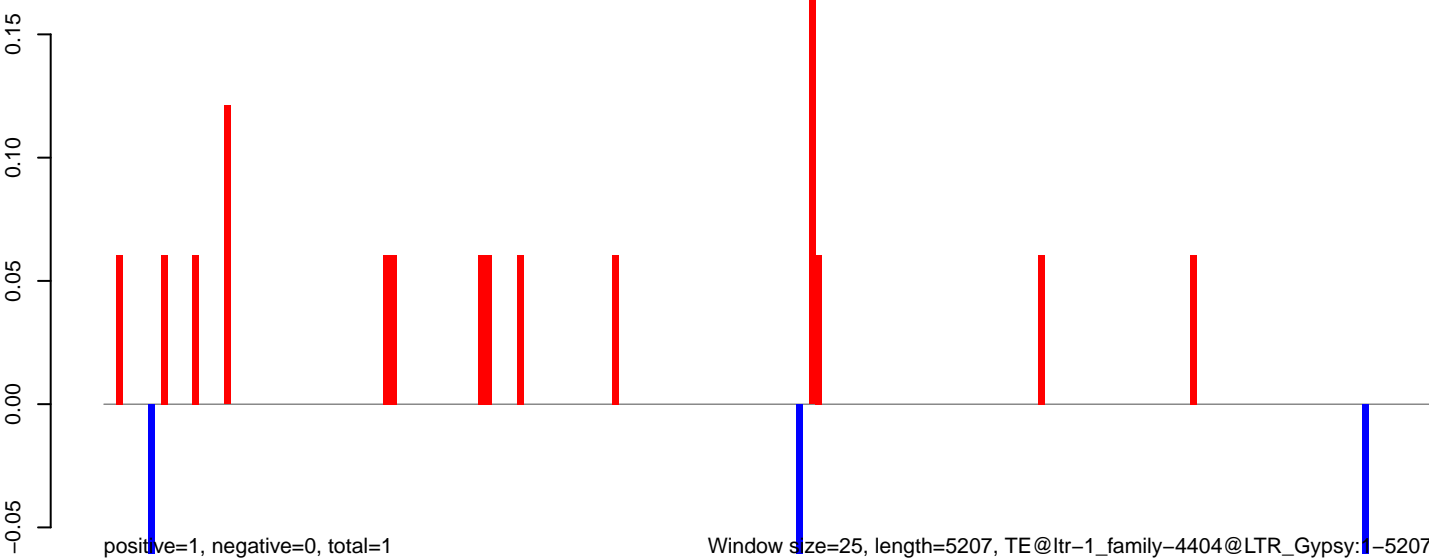
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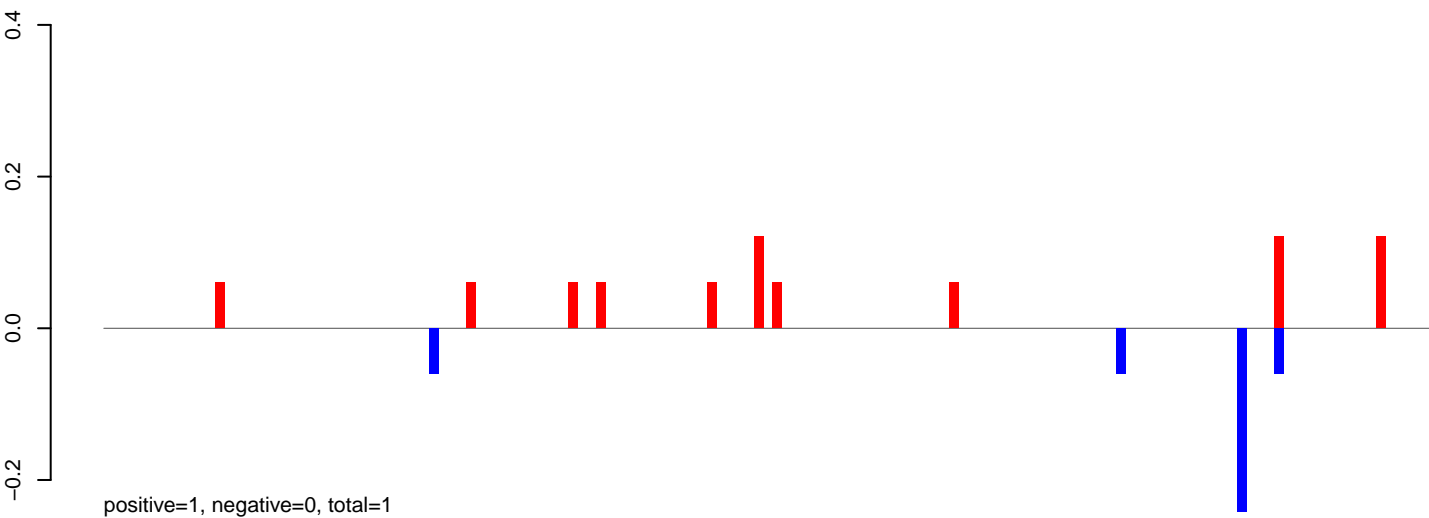
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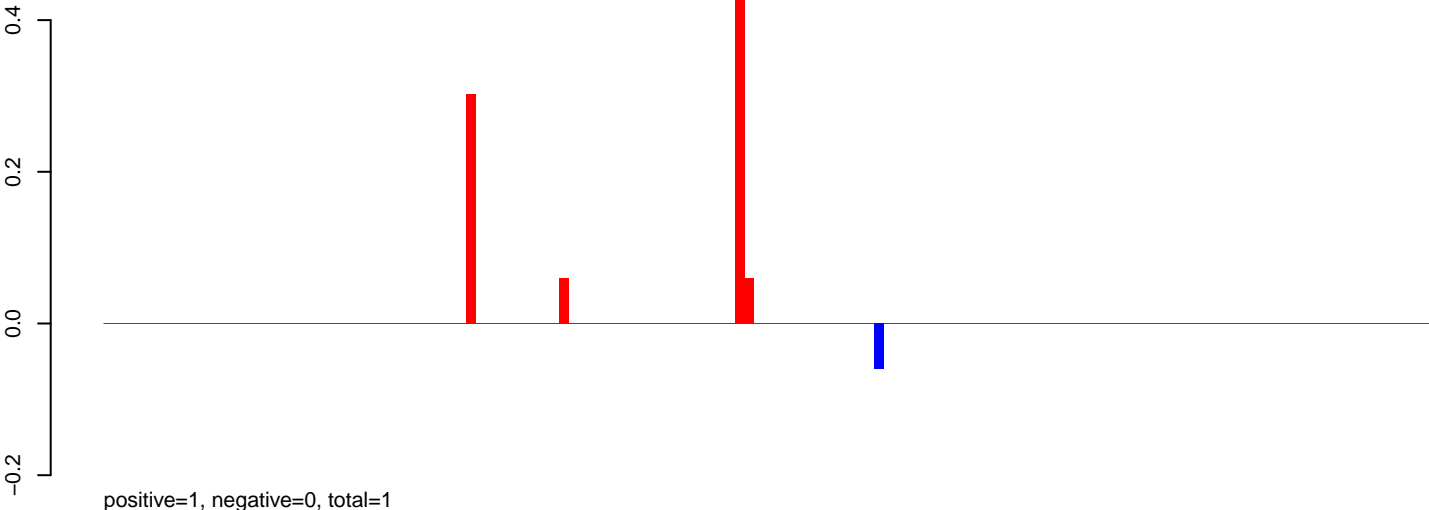
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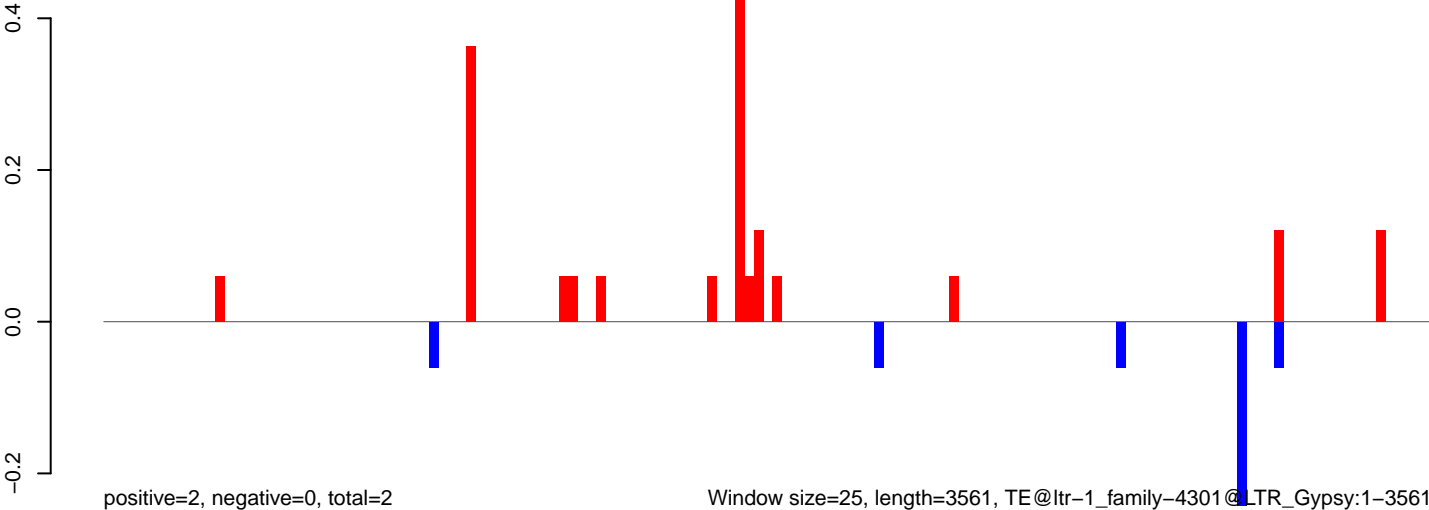
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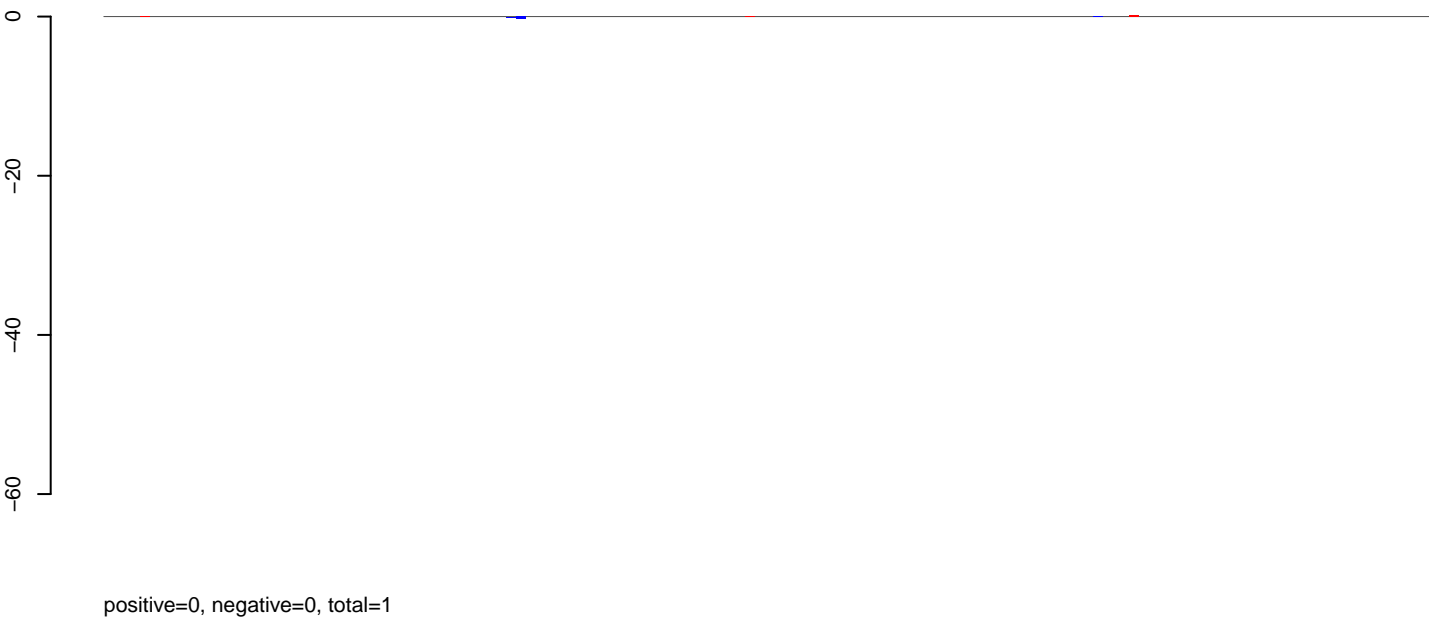


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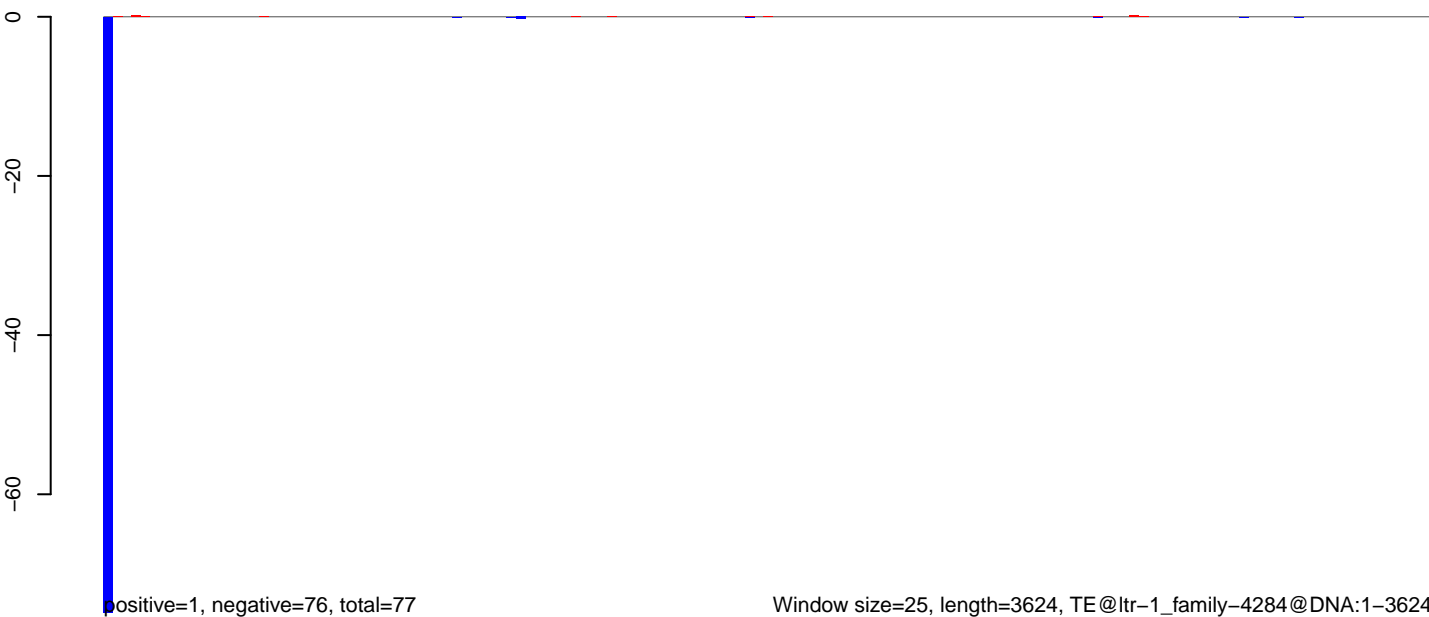
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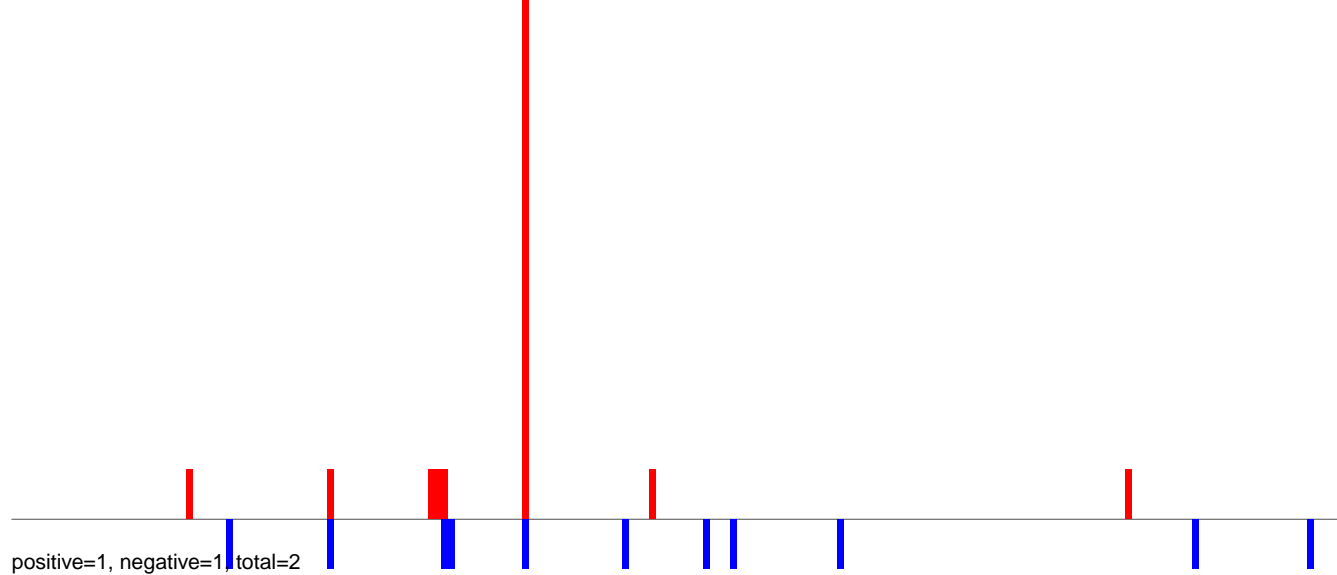
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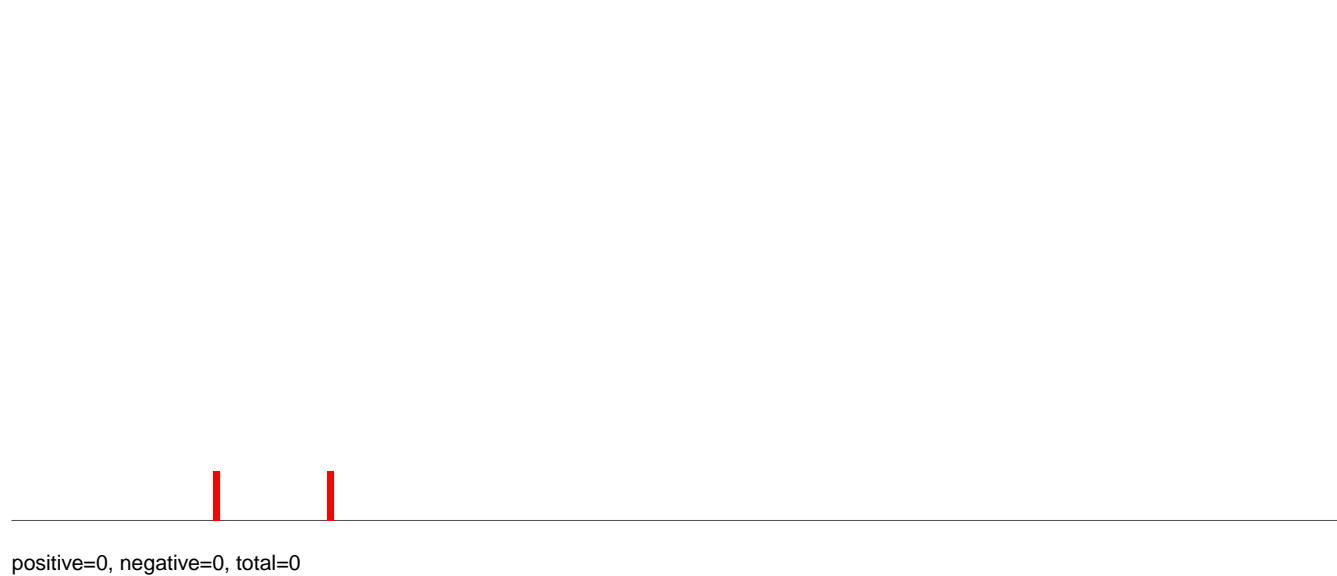
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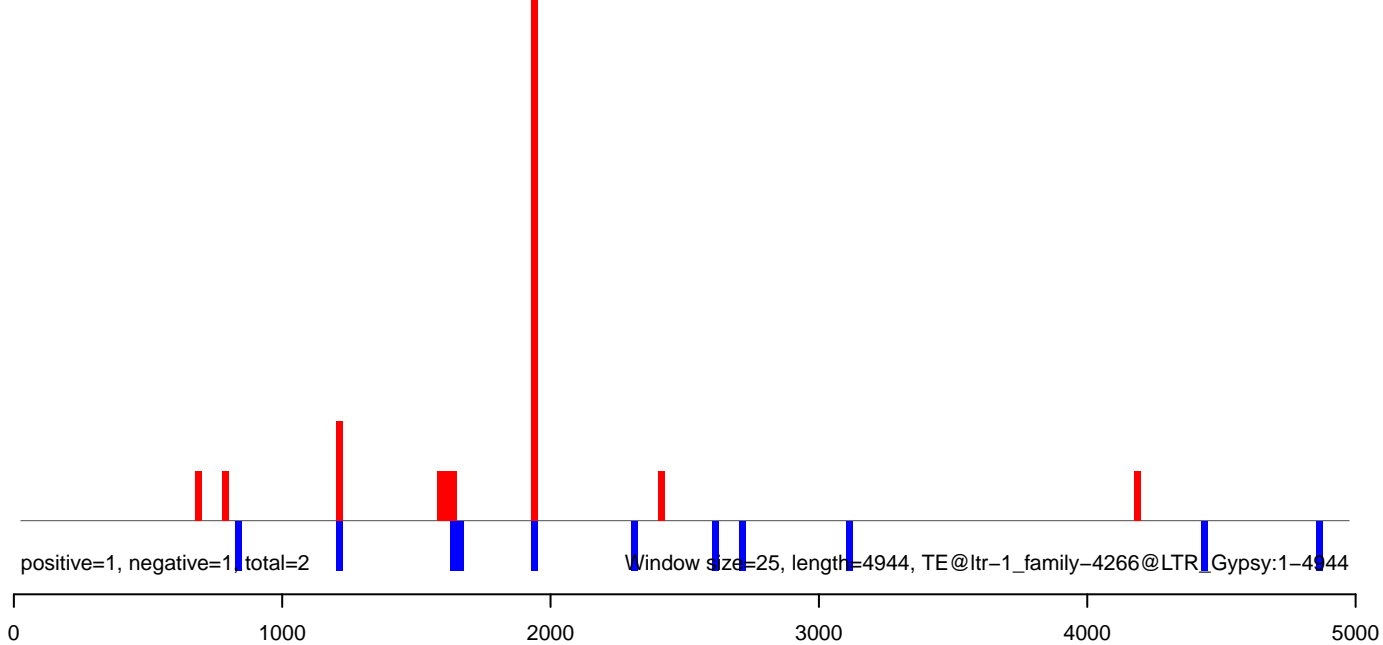
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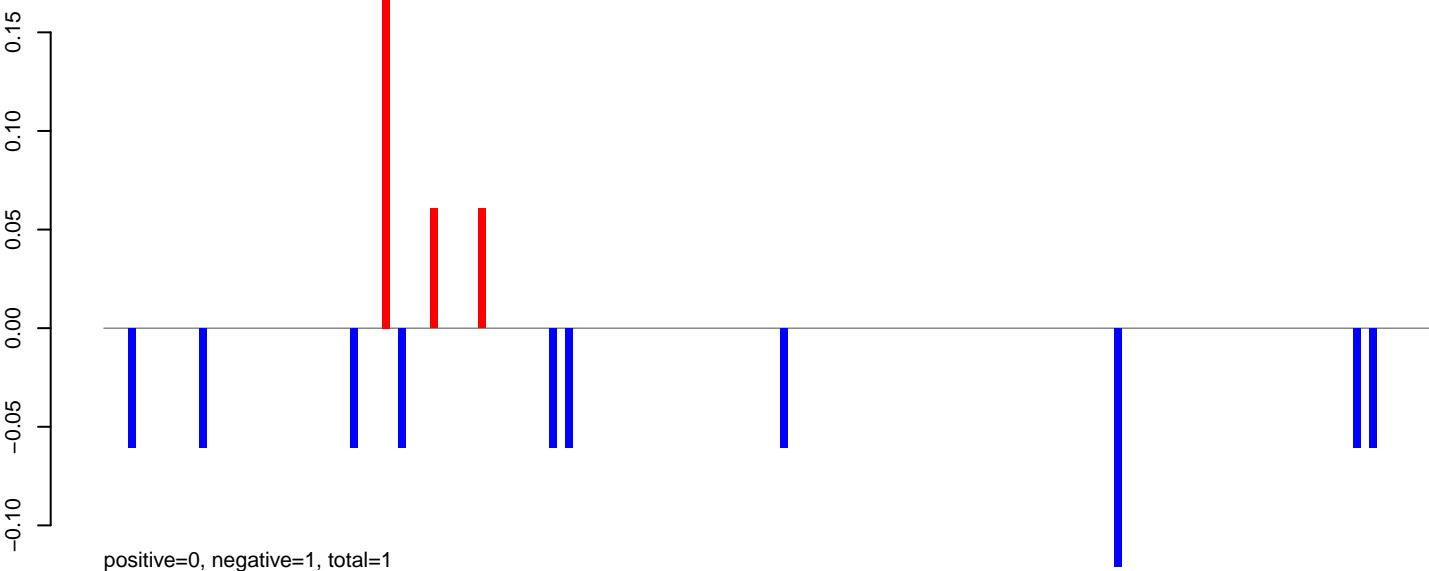
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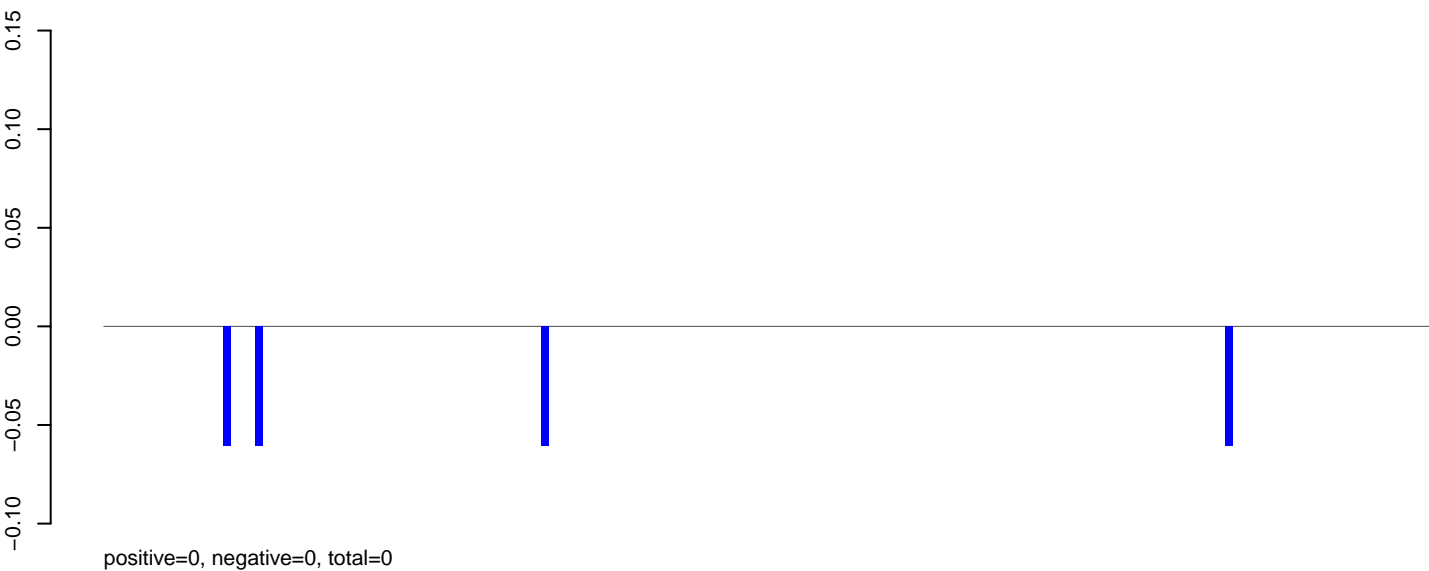
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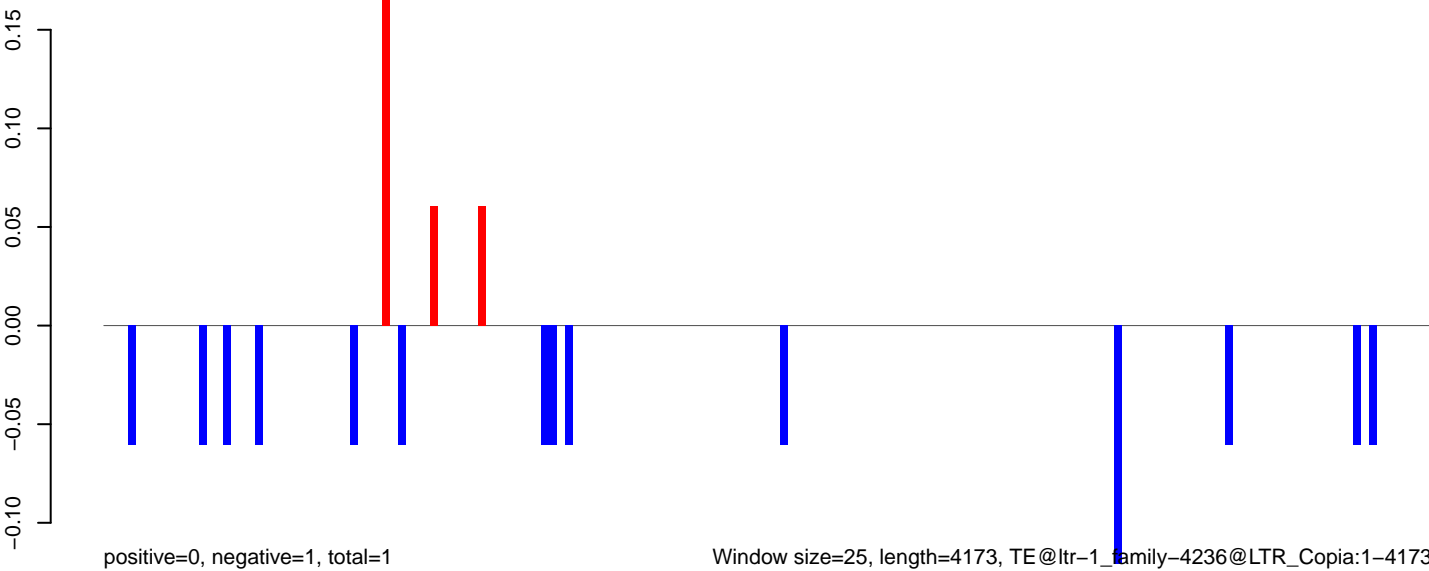
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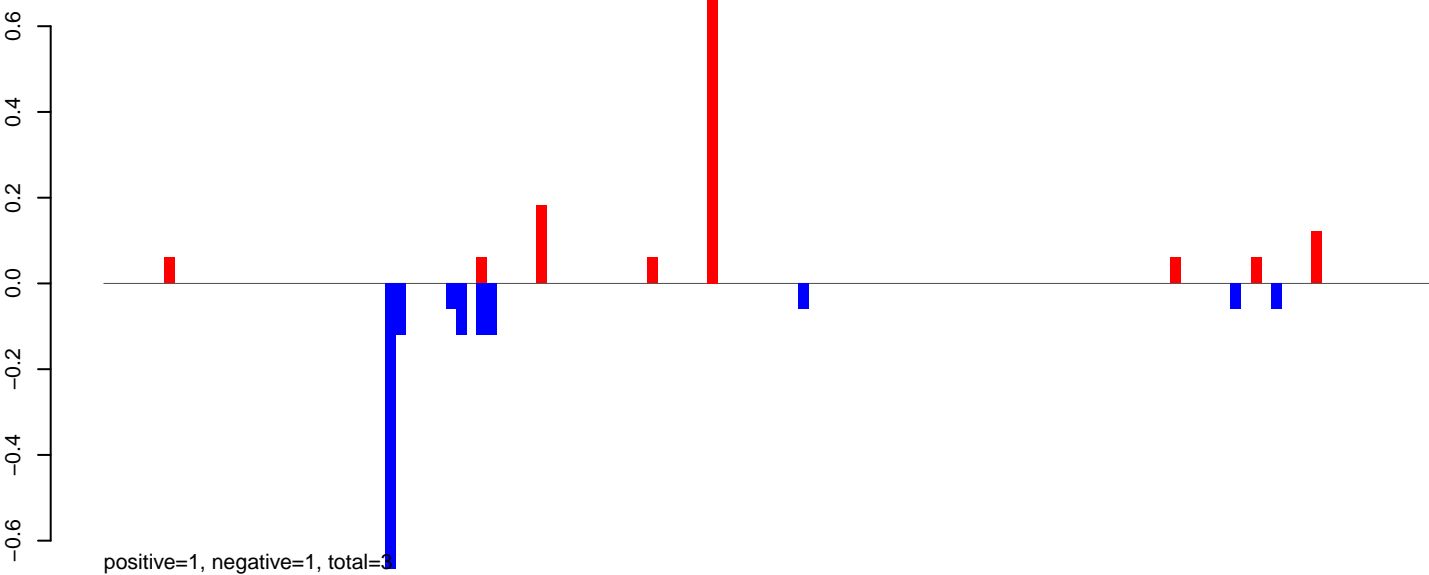
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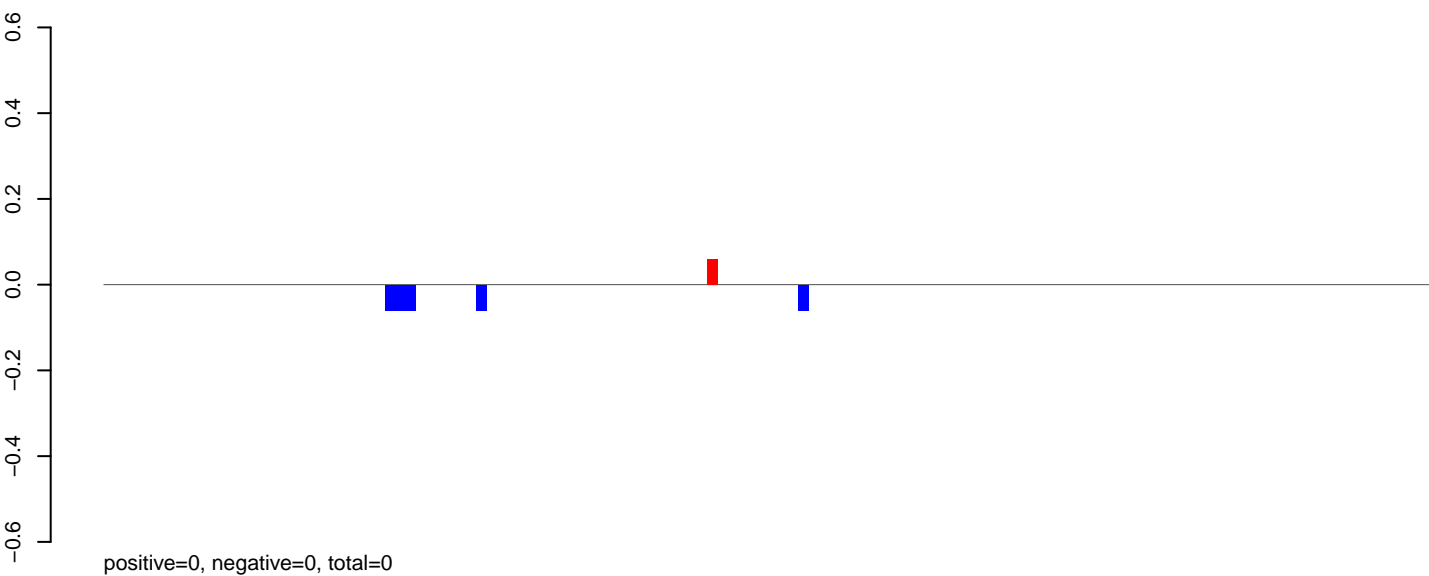
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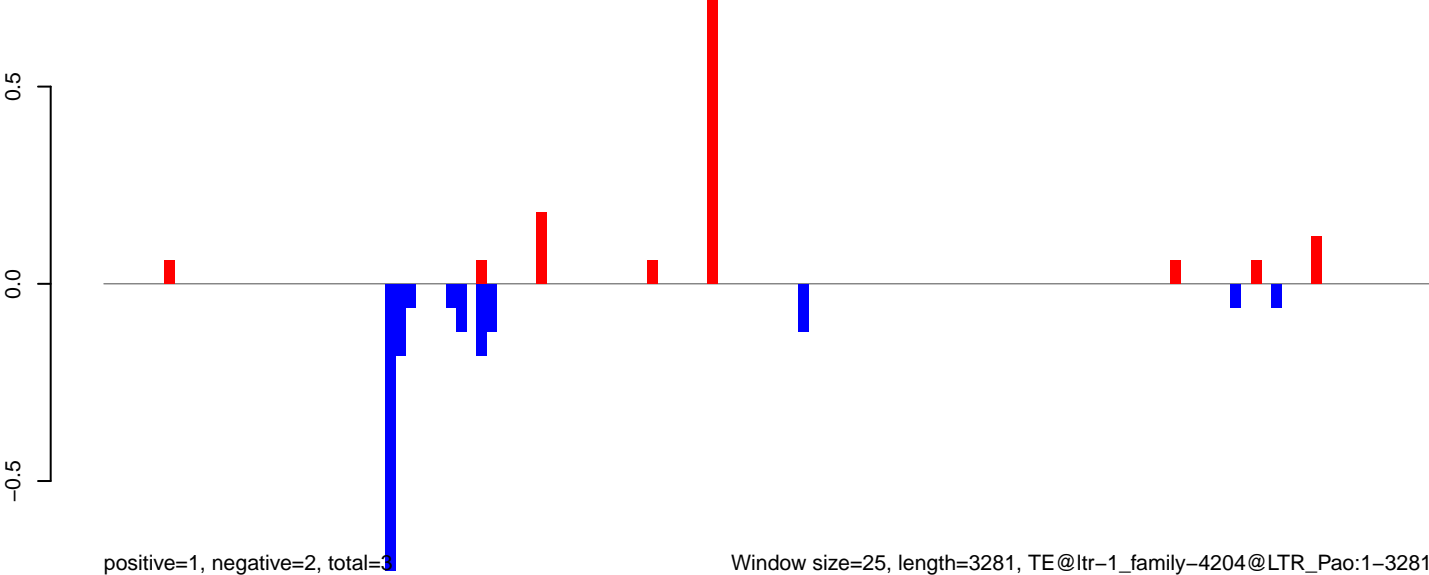
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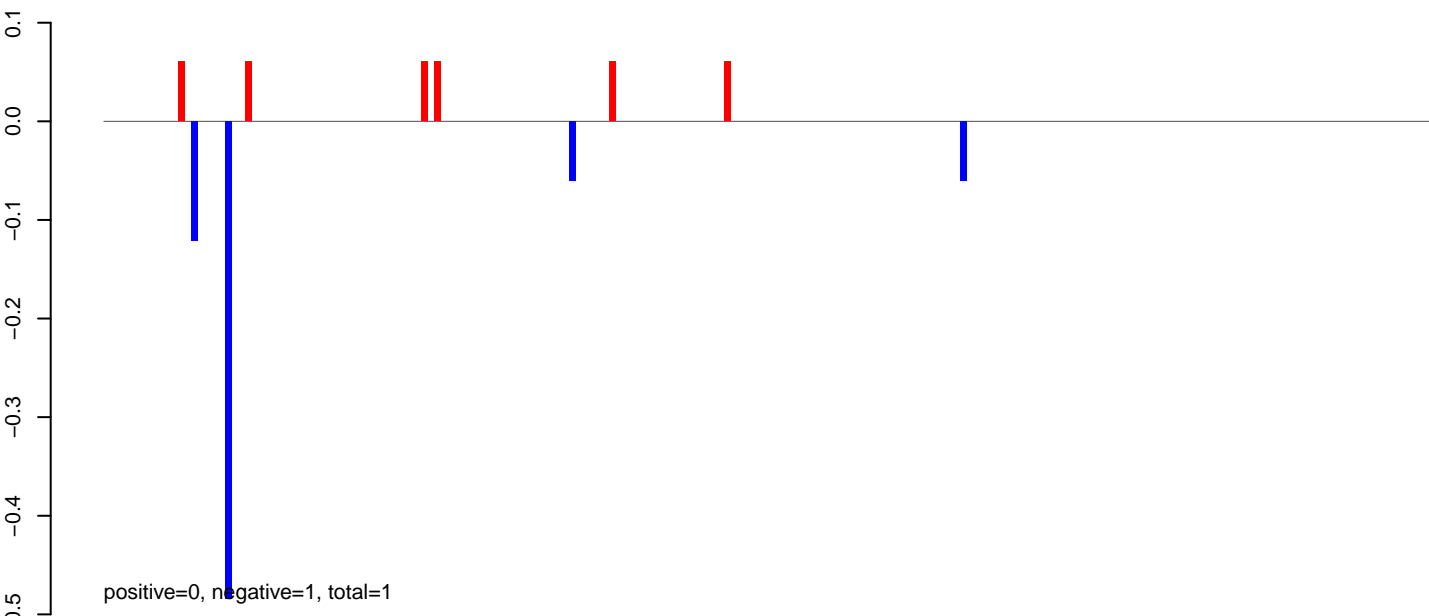


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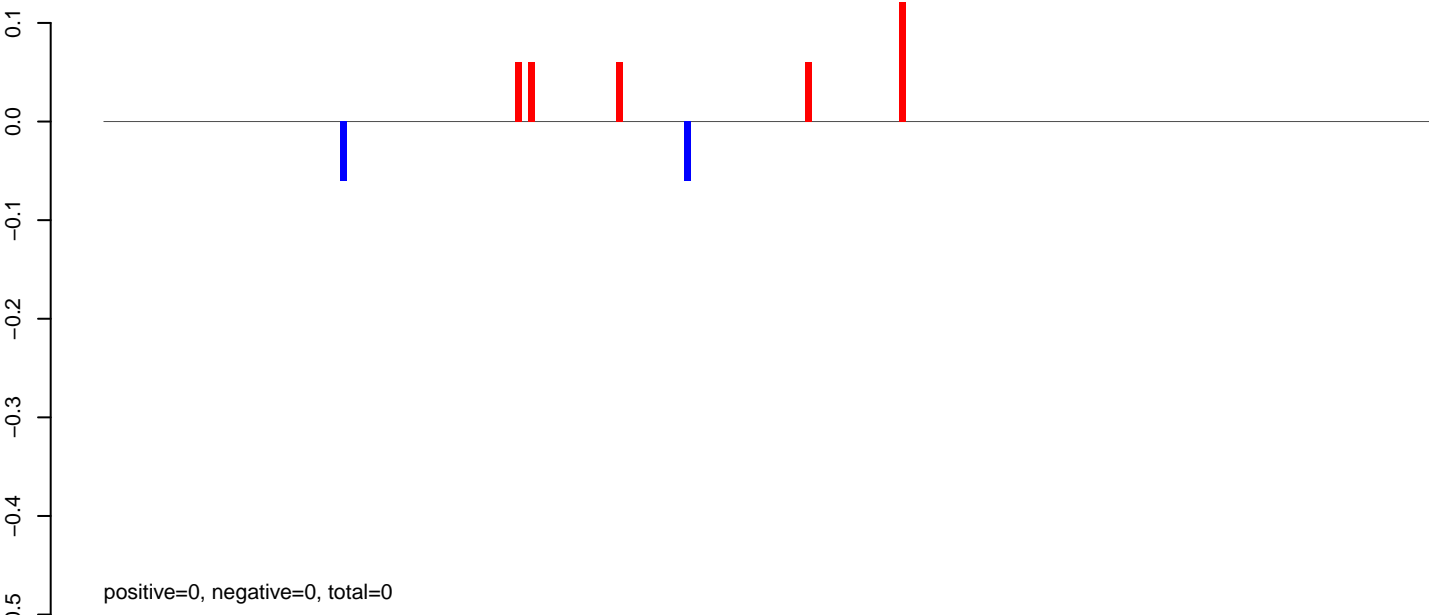


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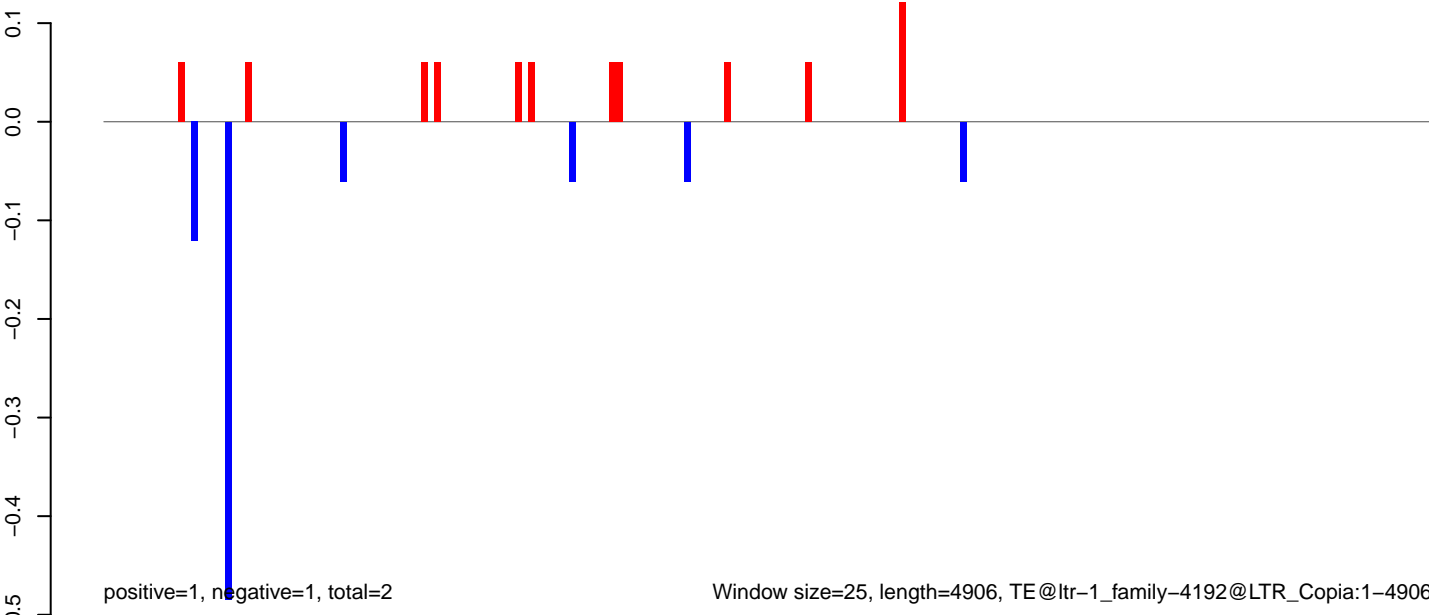
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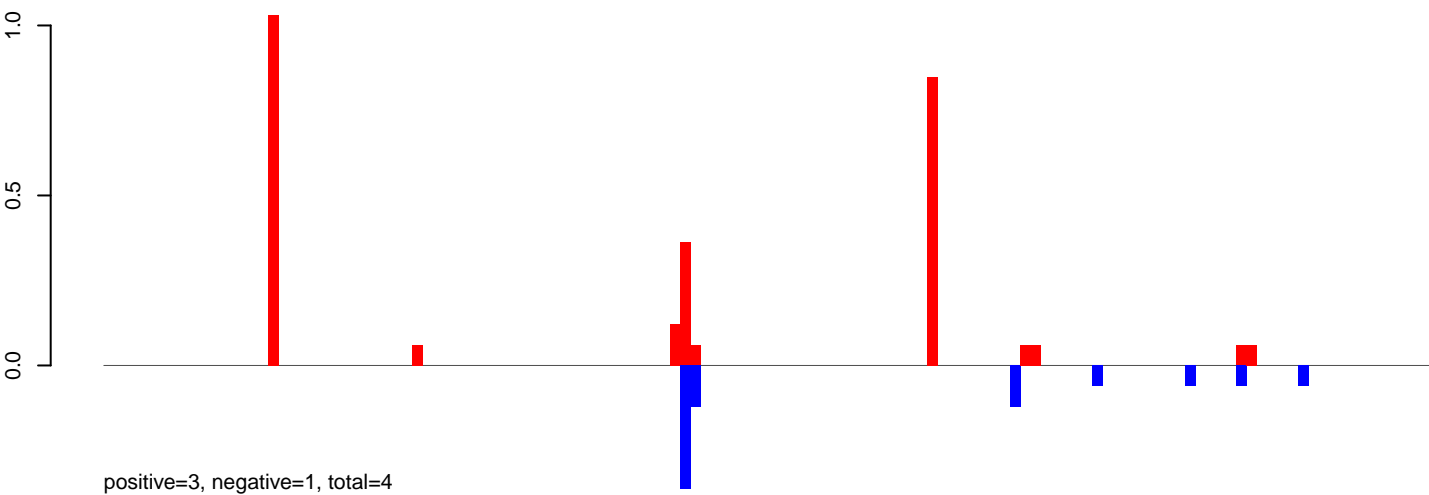
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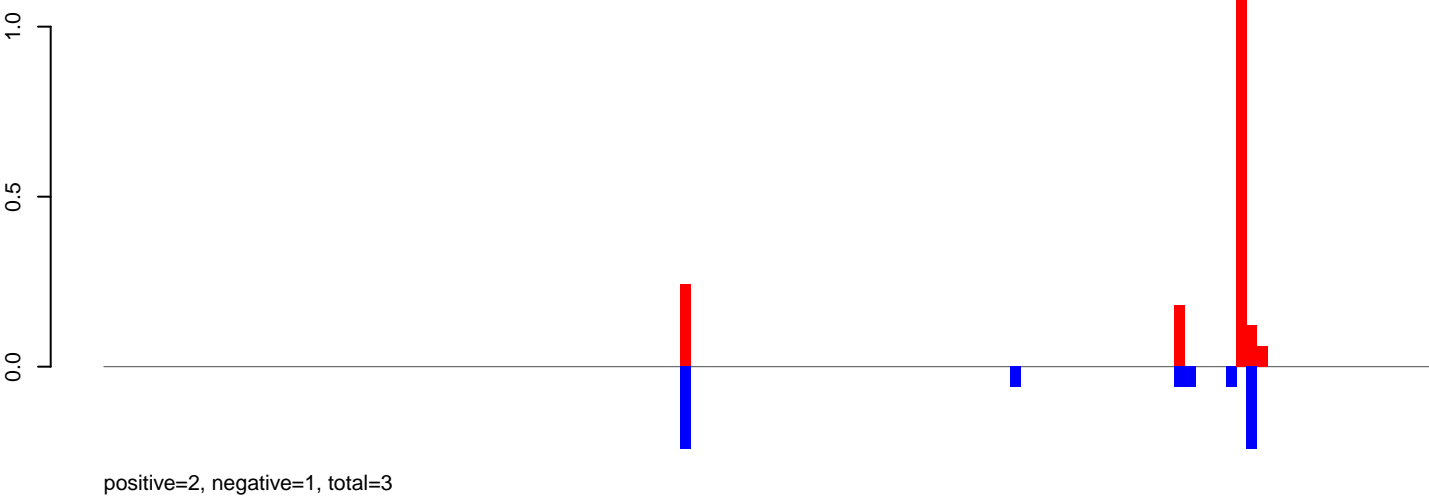
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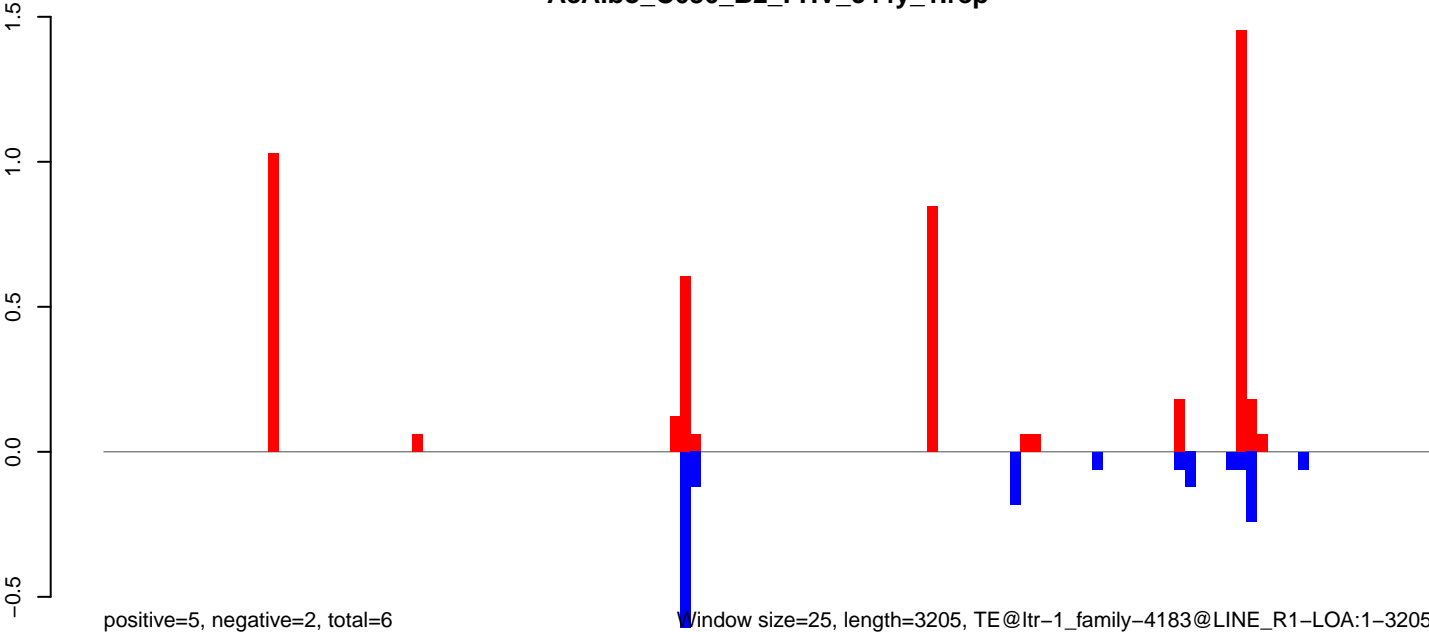
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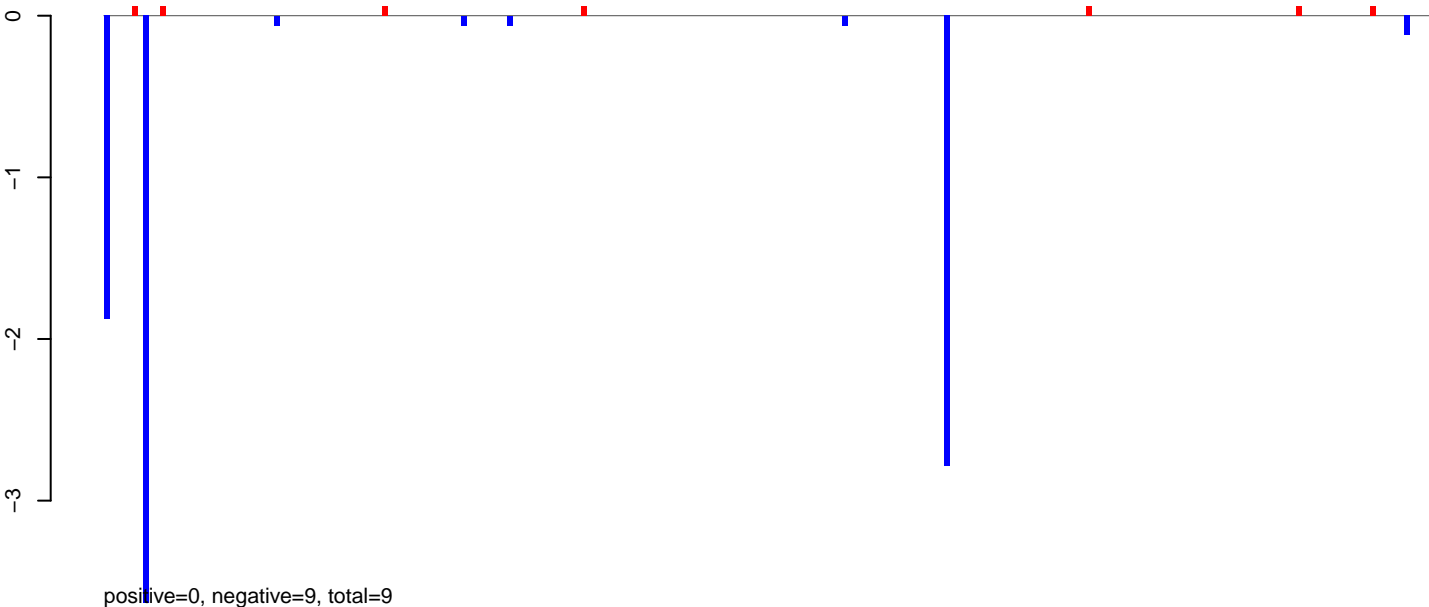
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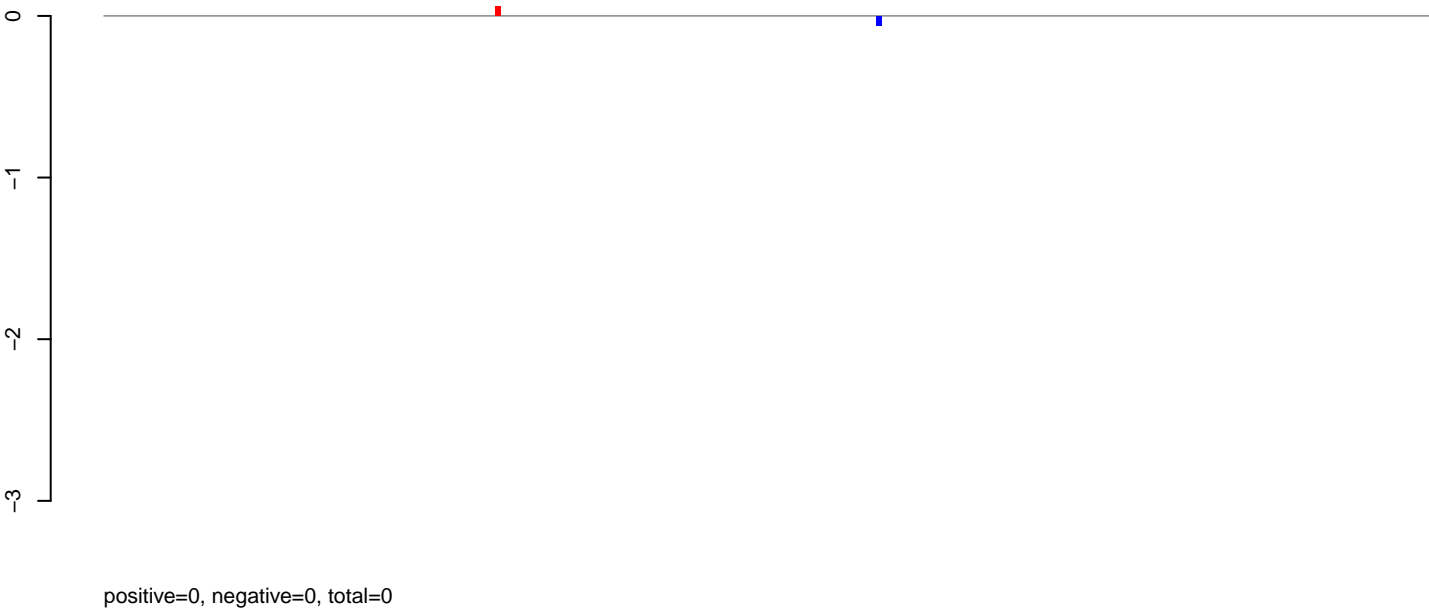
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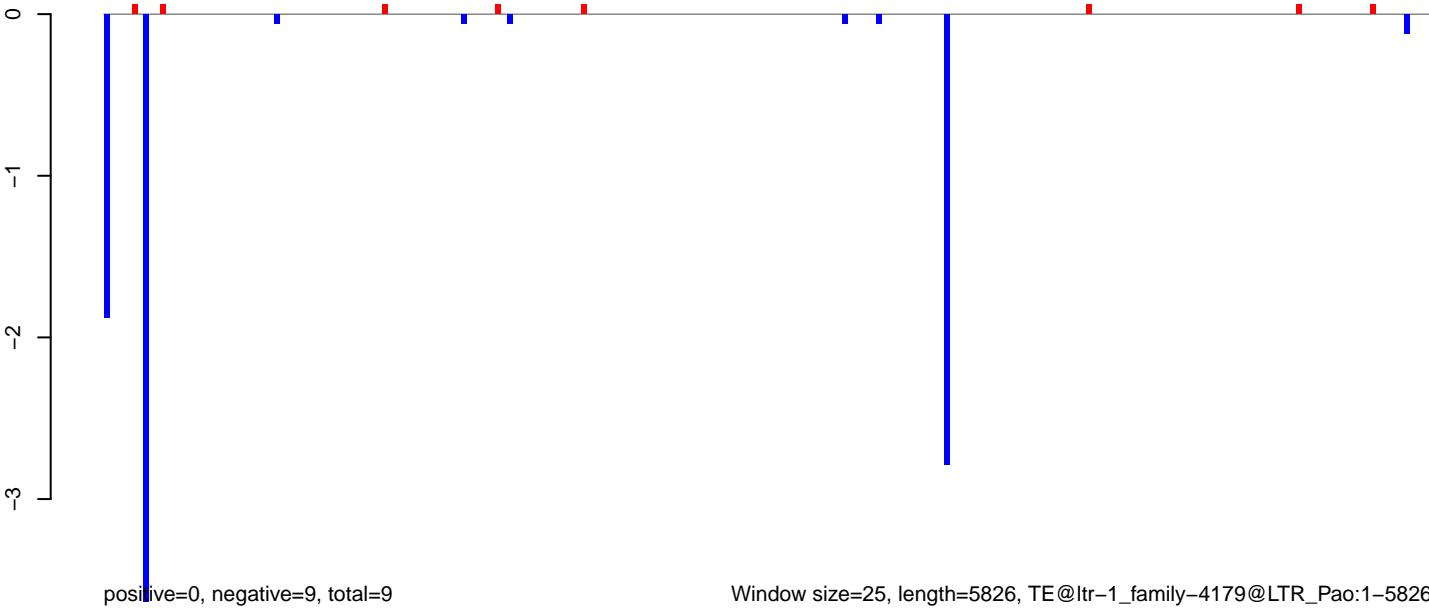
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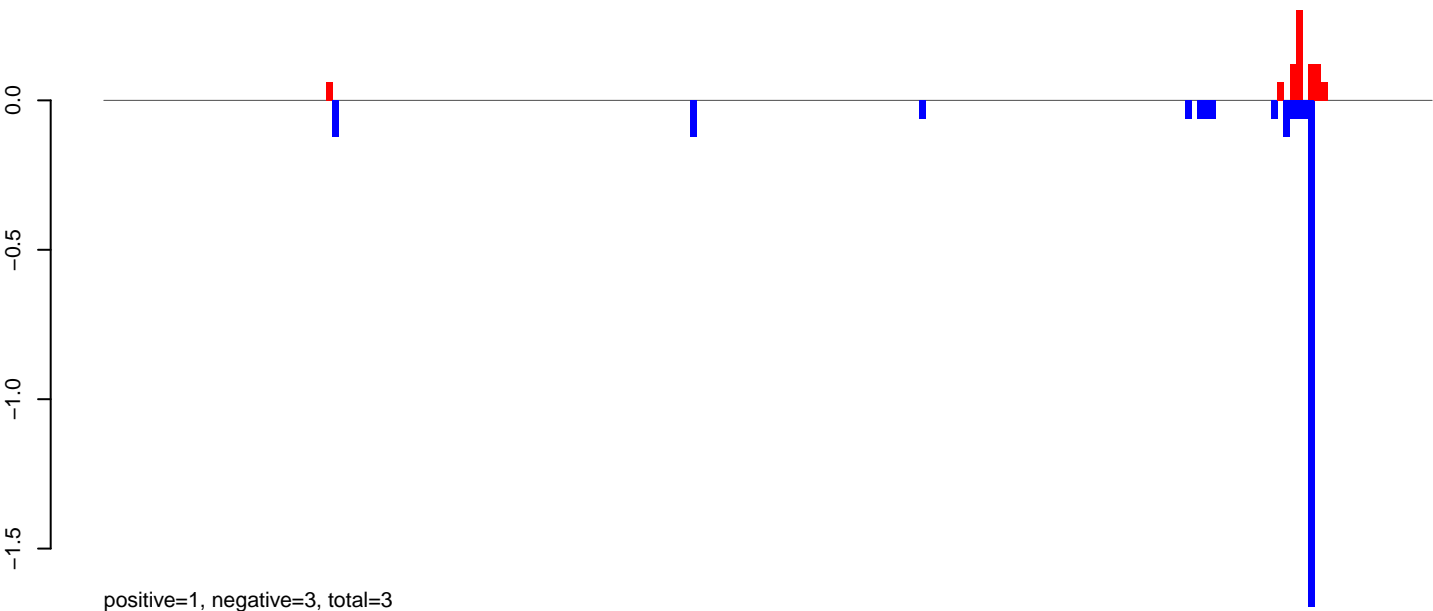
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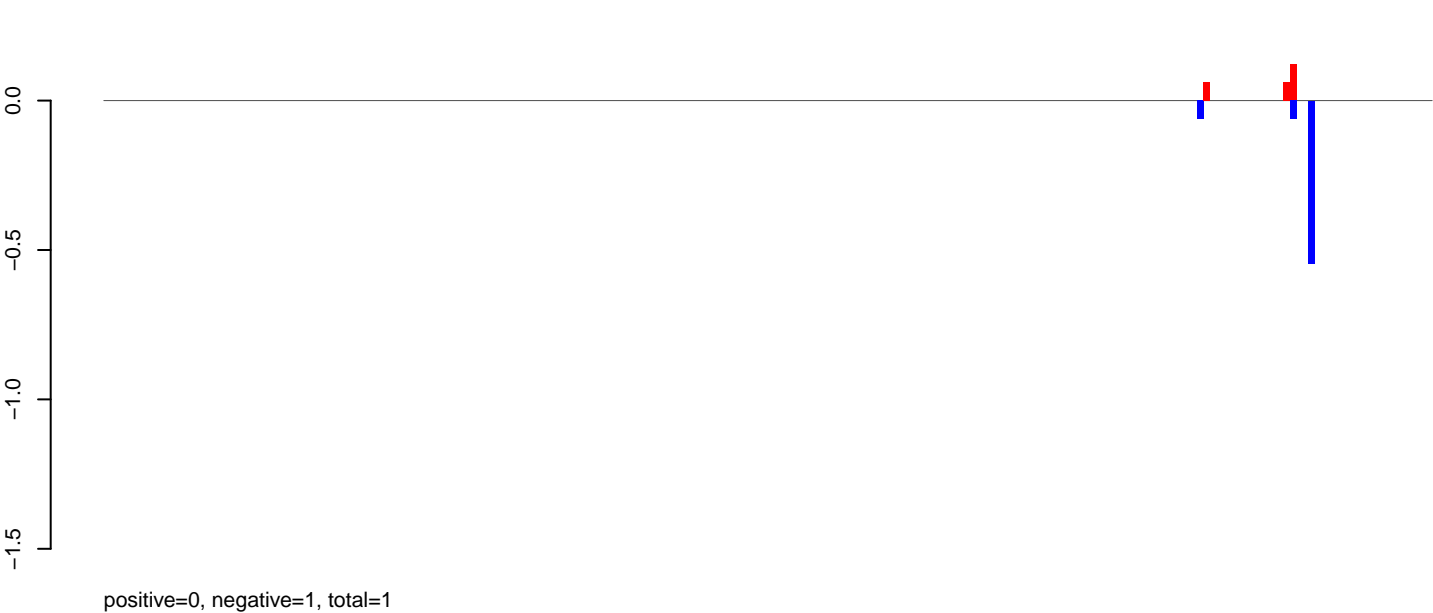
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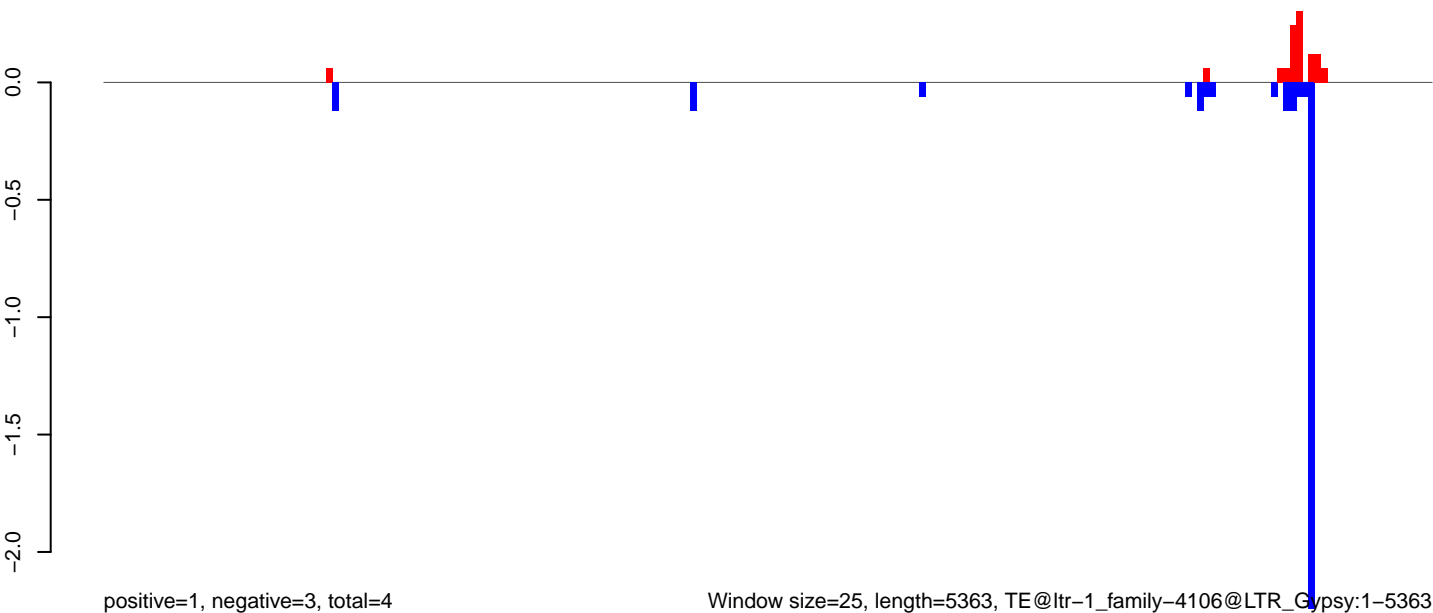
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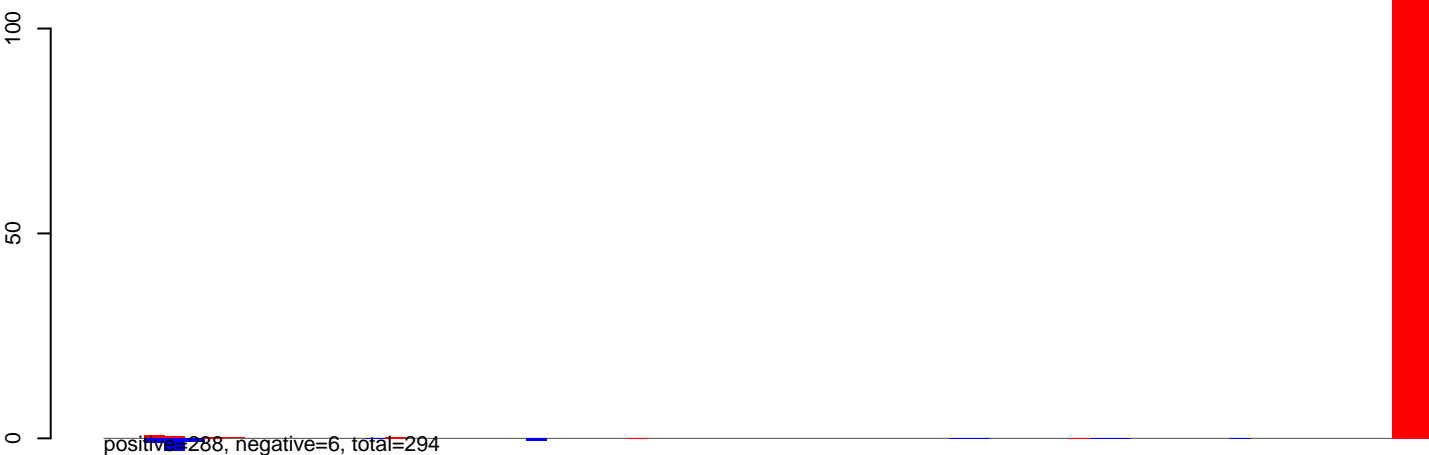
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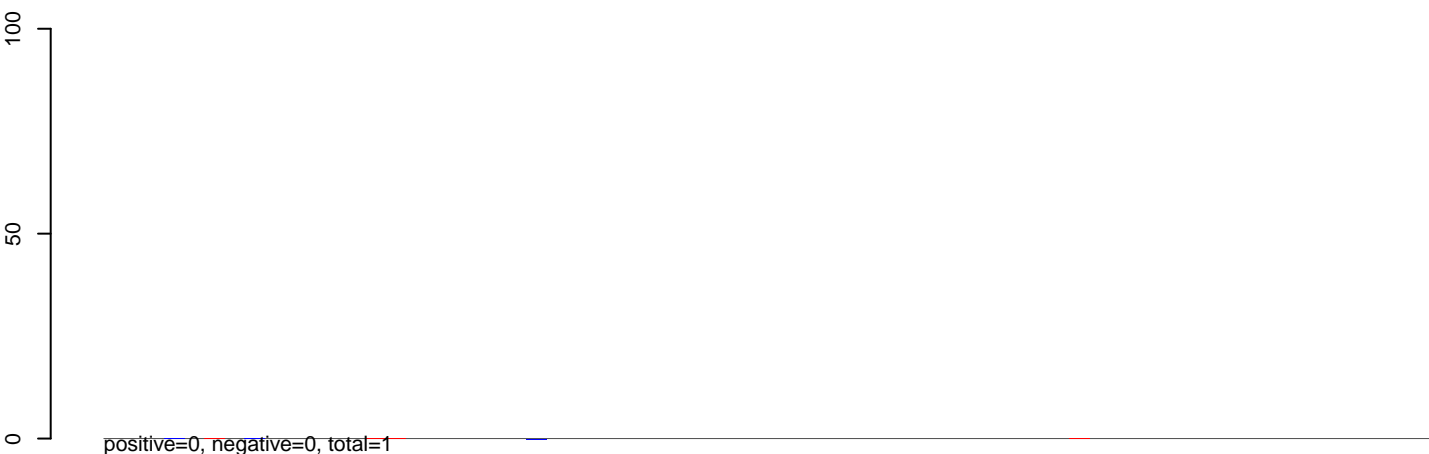
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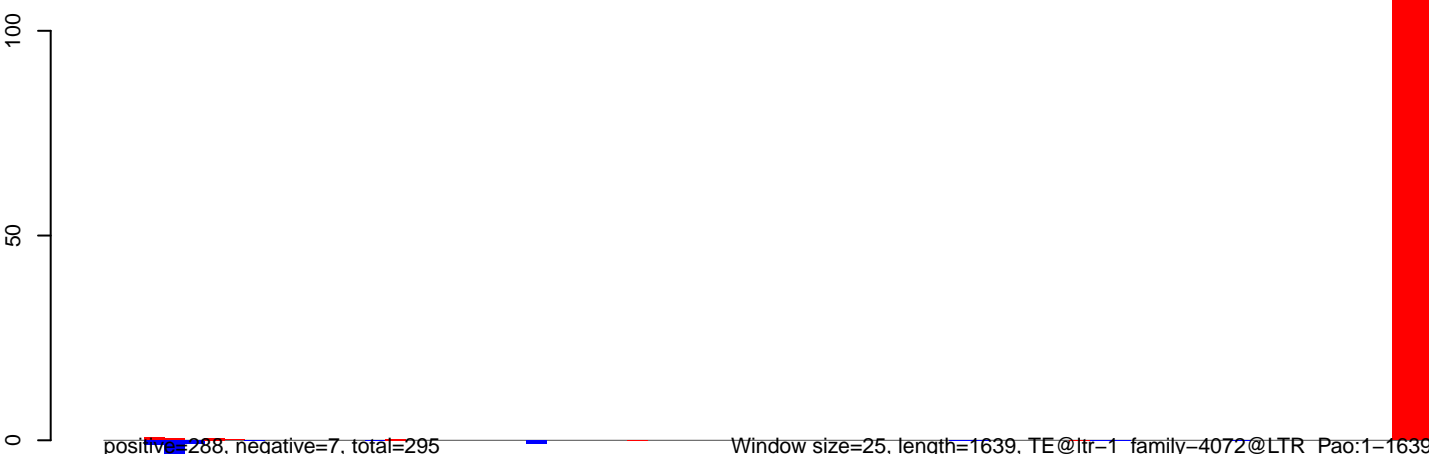
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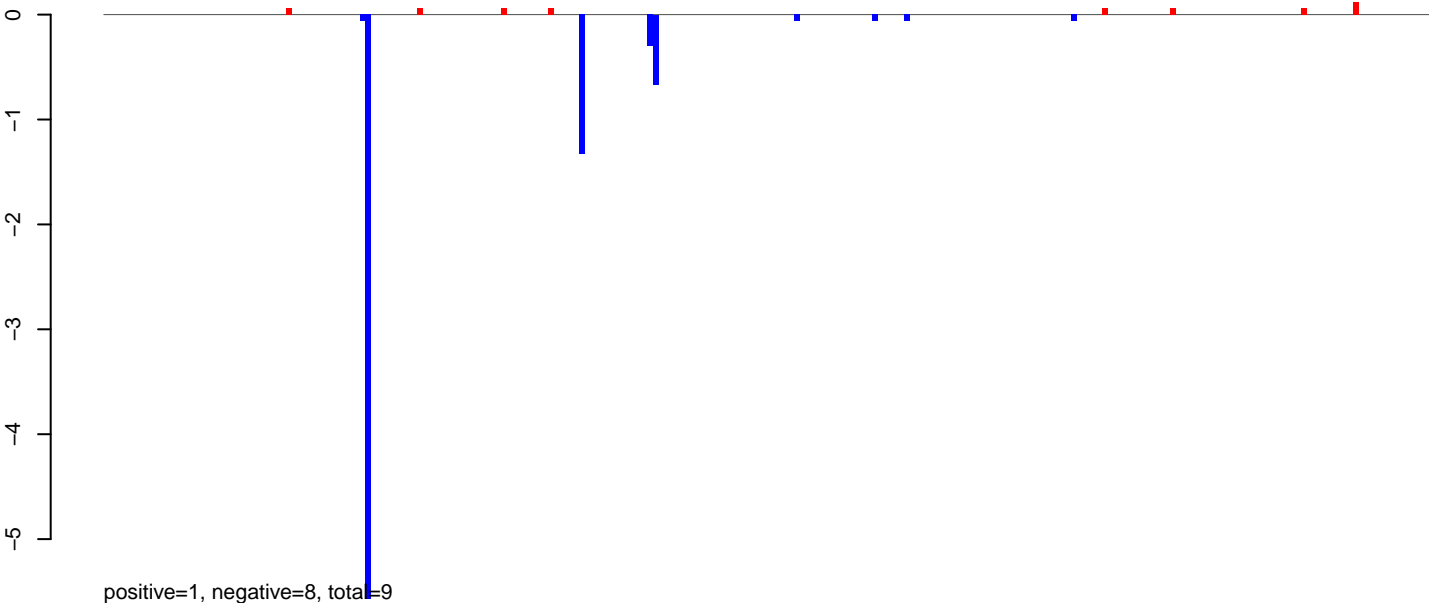
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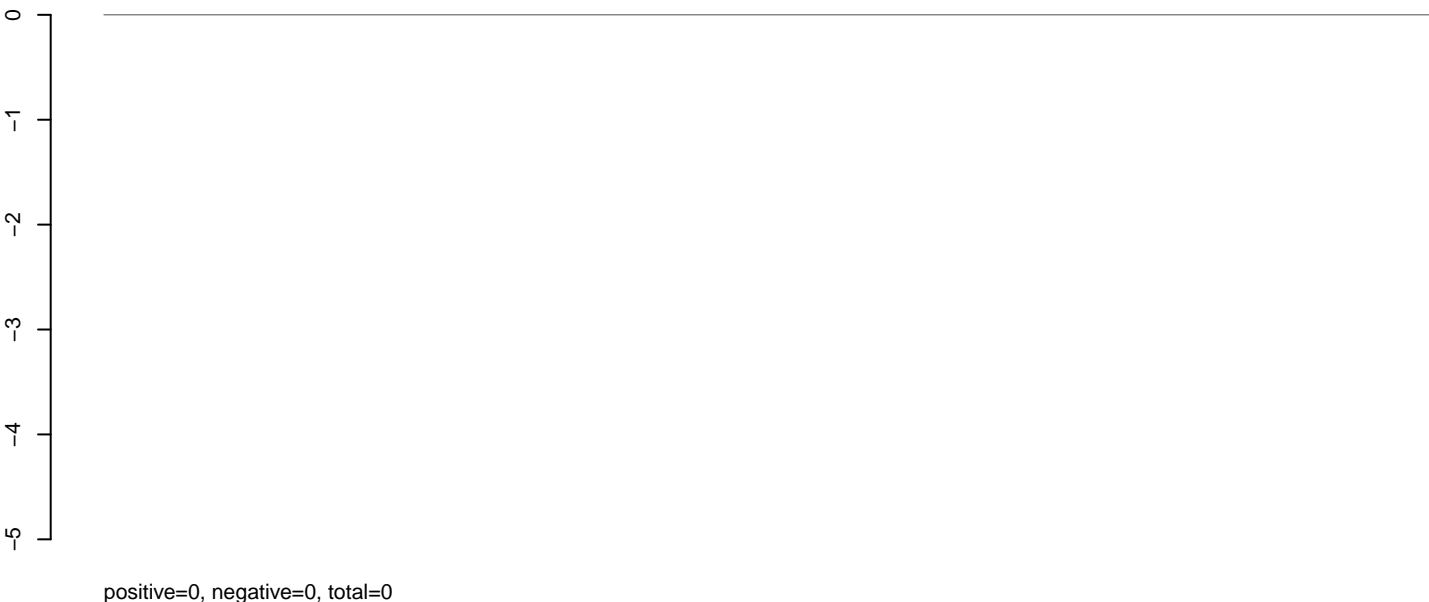
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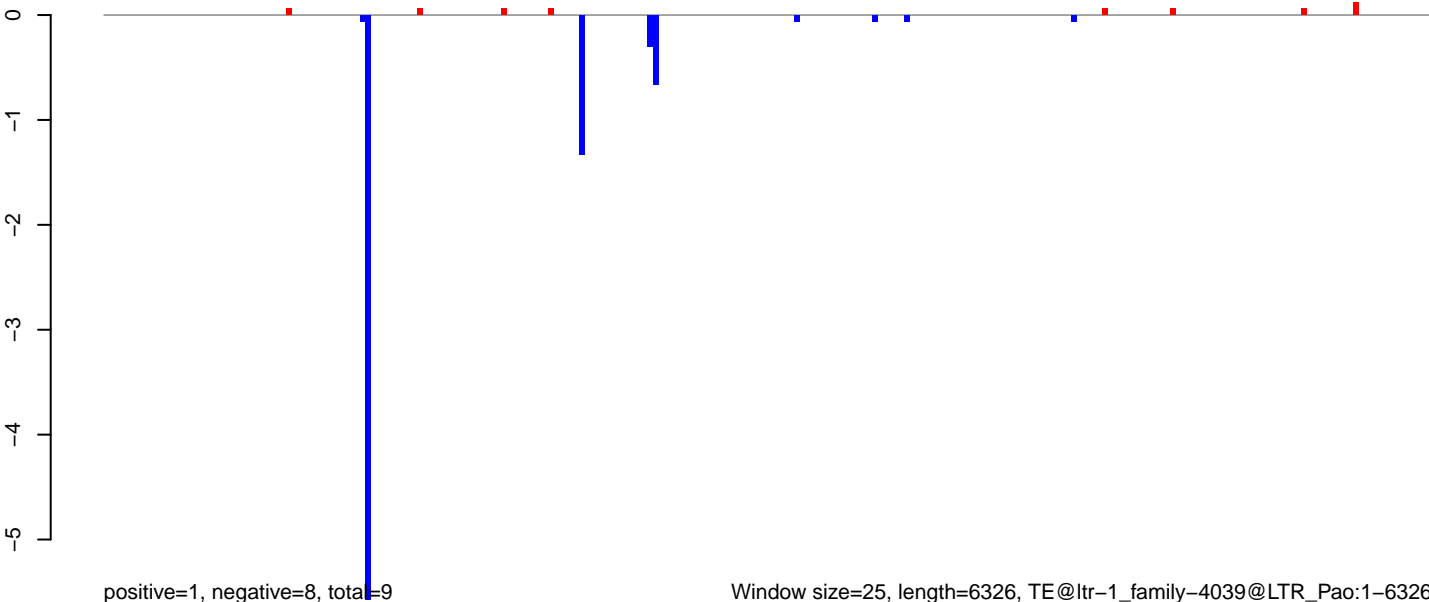
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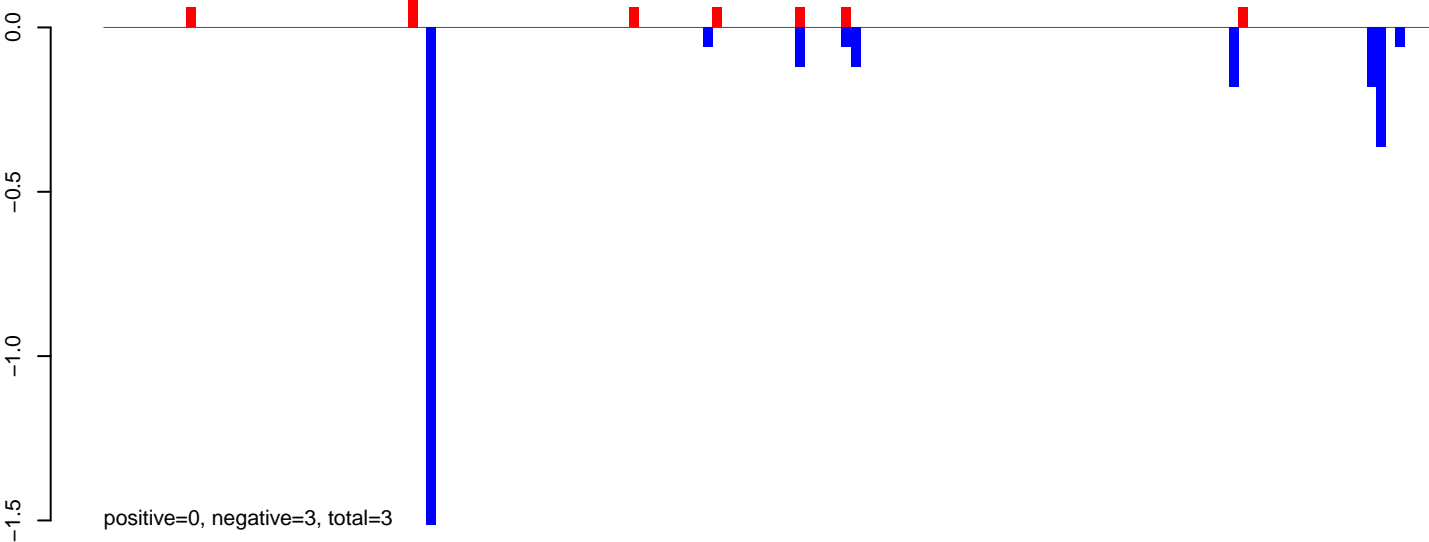
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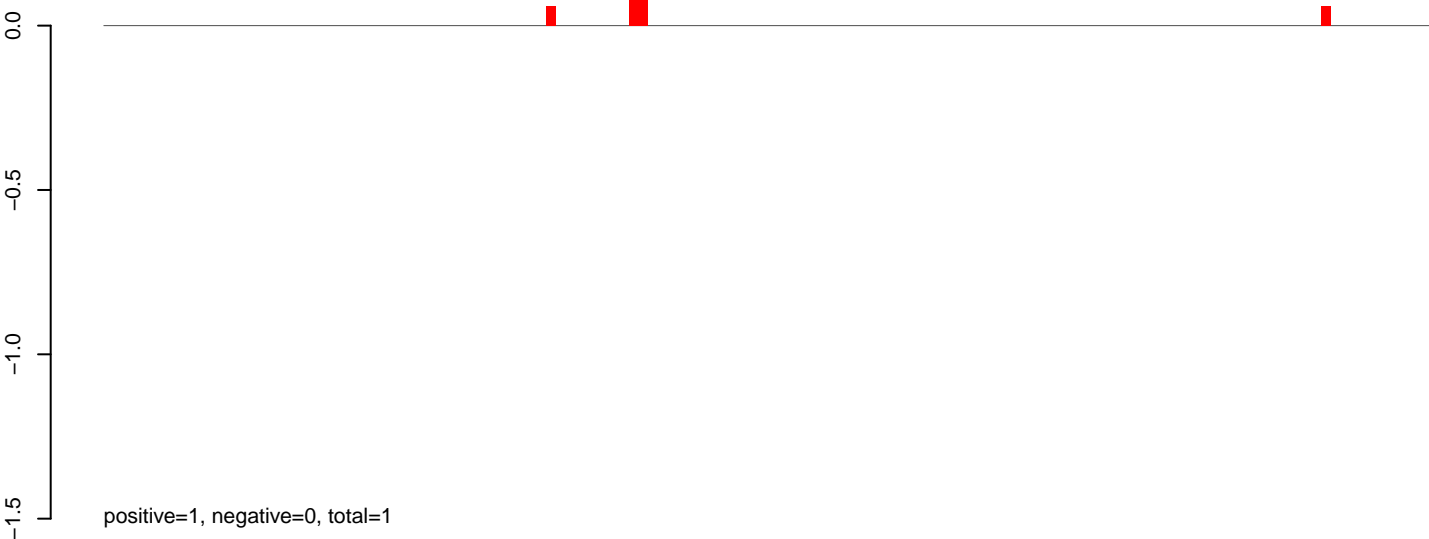
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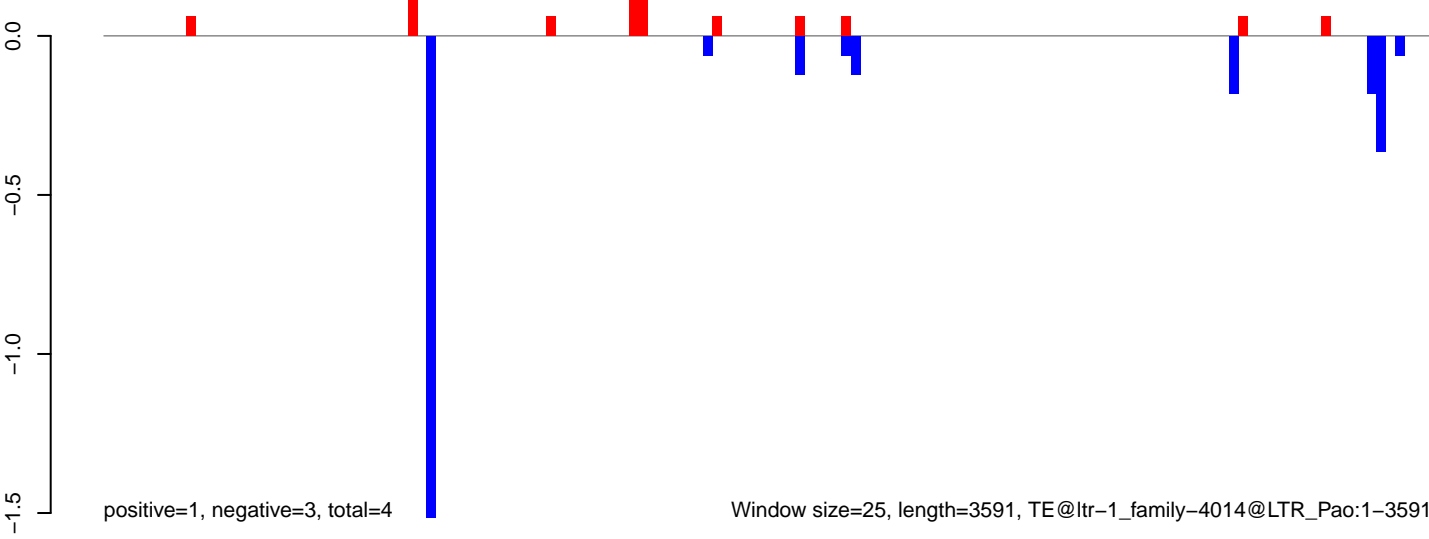
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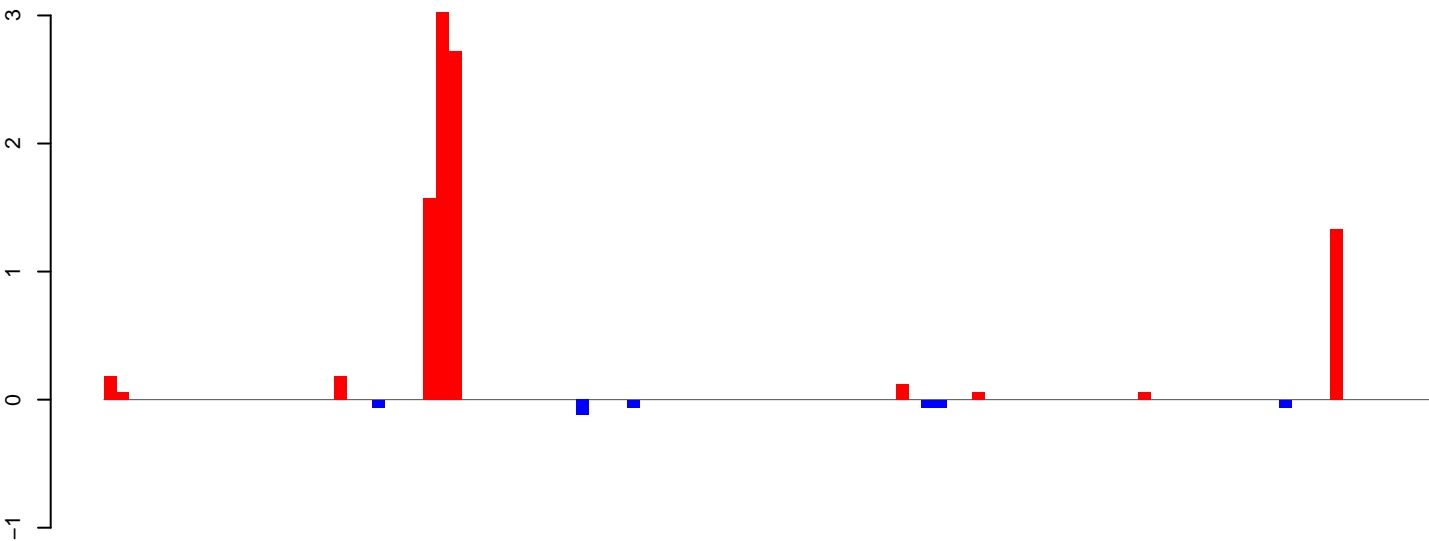
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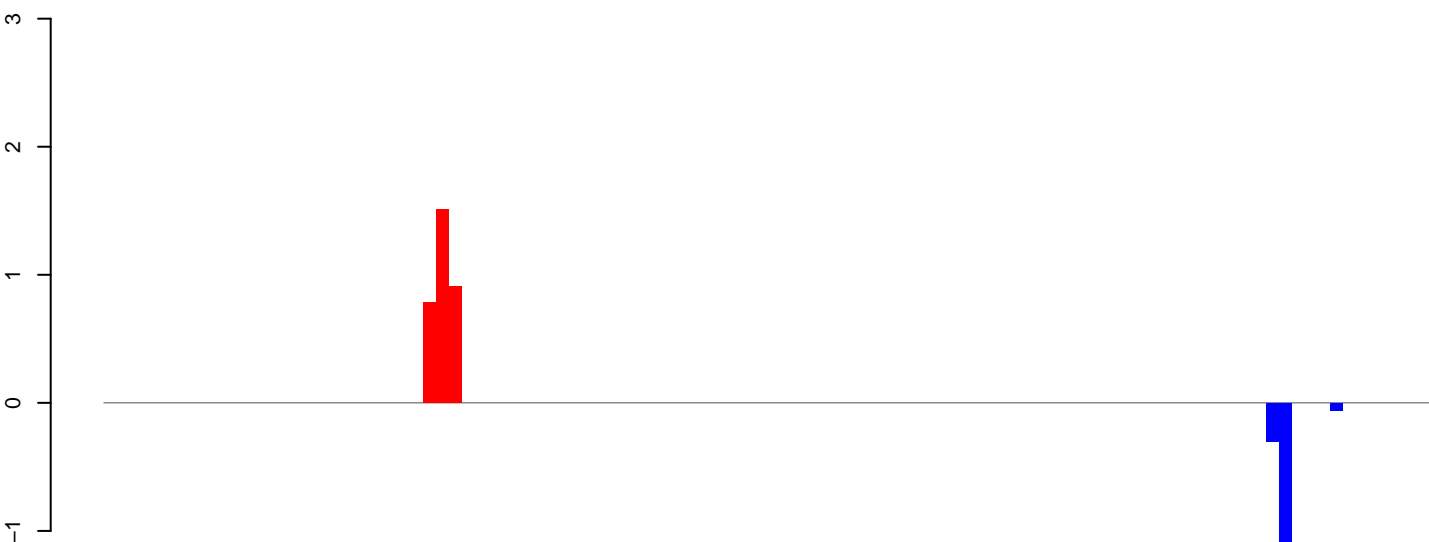


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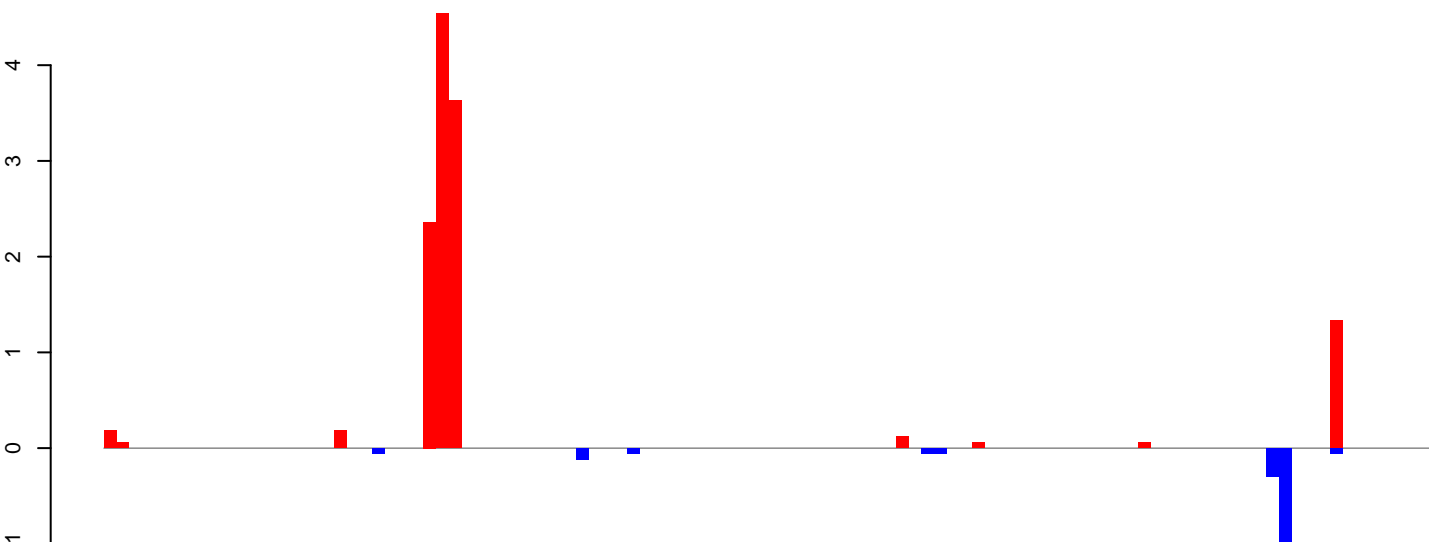
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=3, negative=2, total=5

AeAlbo_C636_B2_FHV_c44y_1.rep



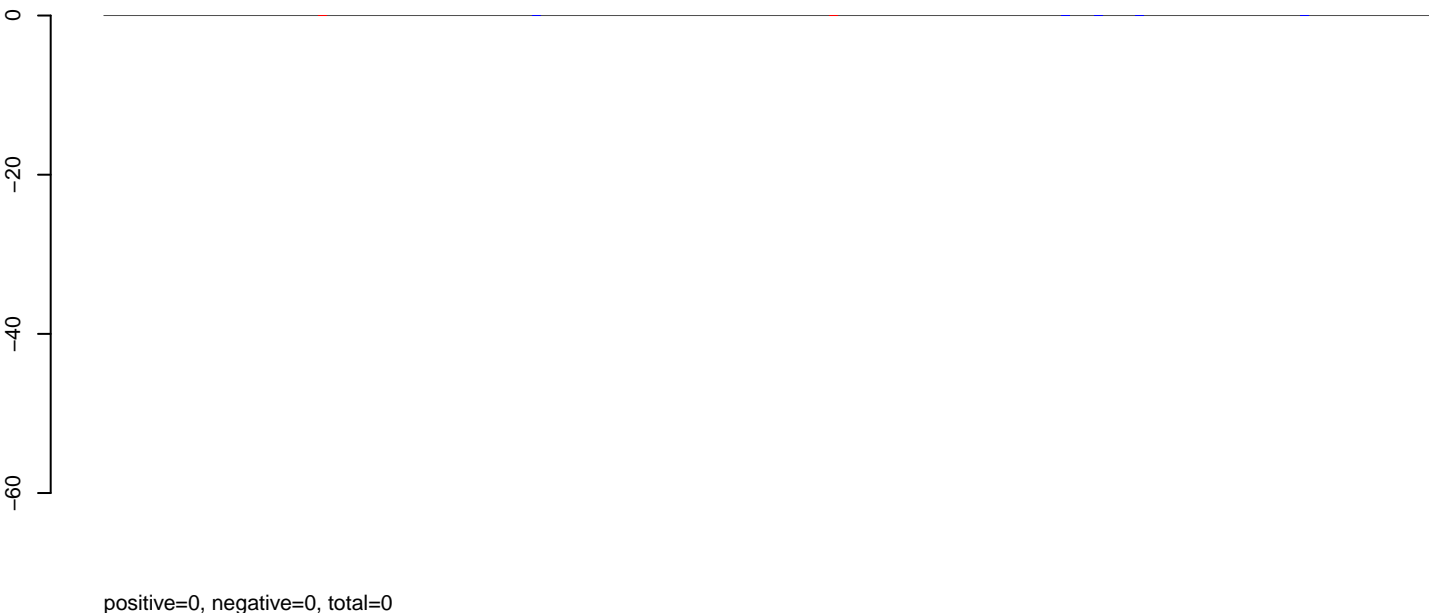
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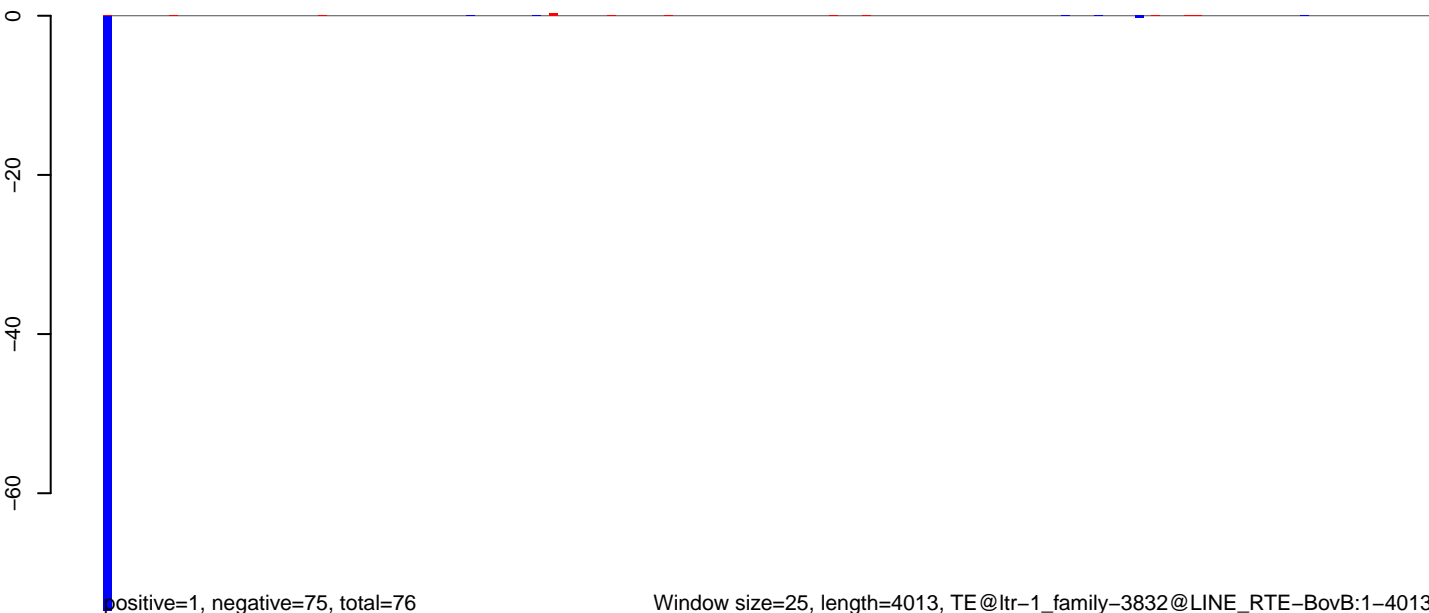
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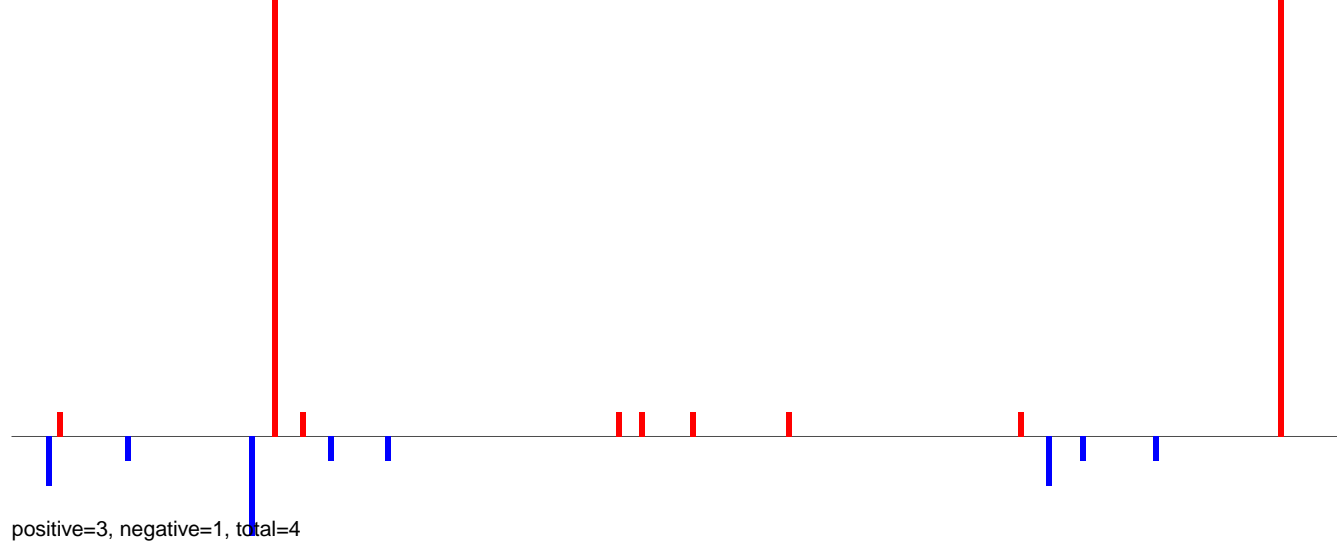
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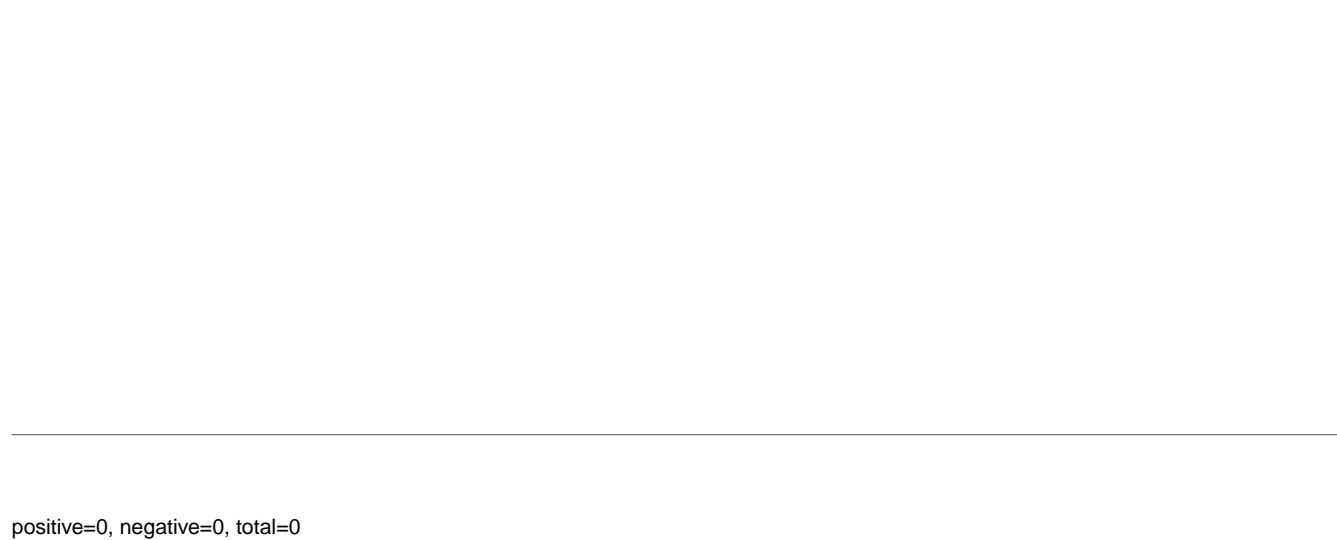
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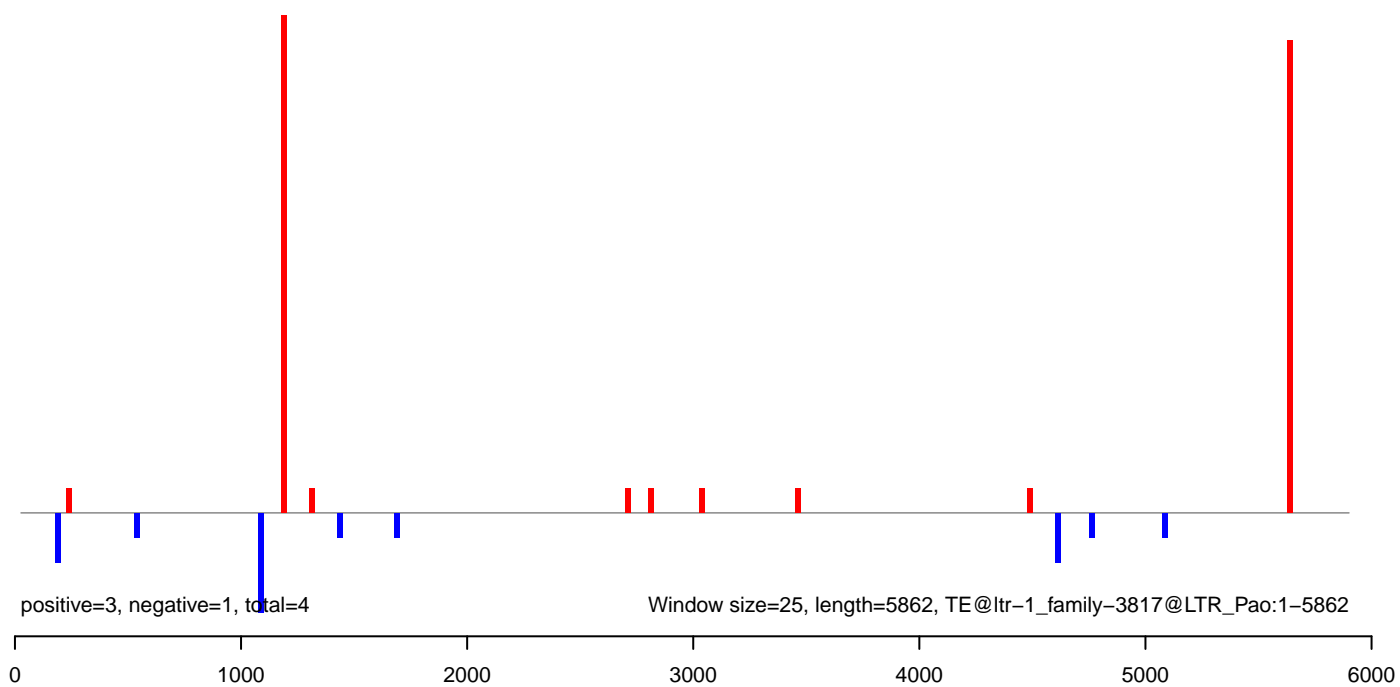
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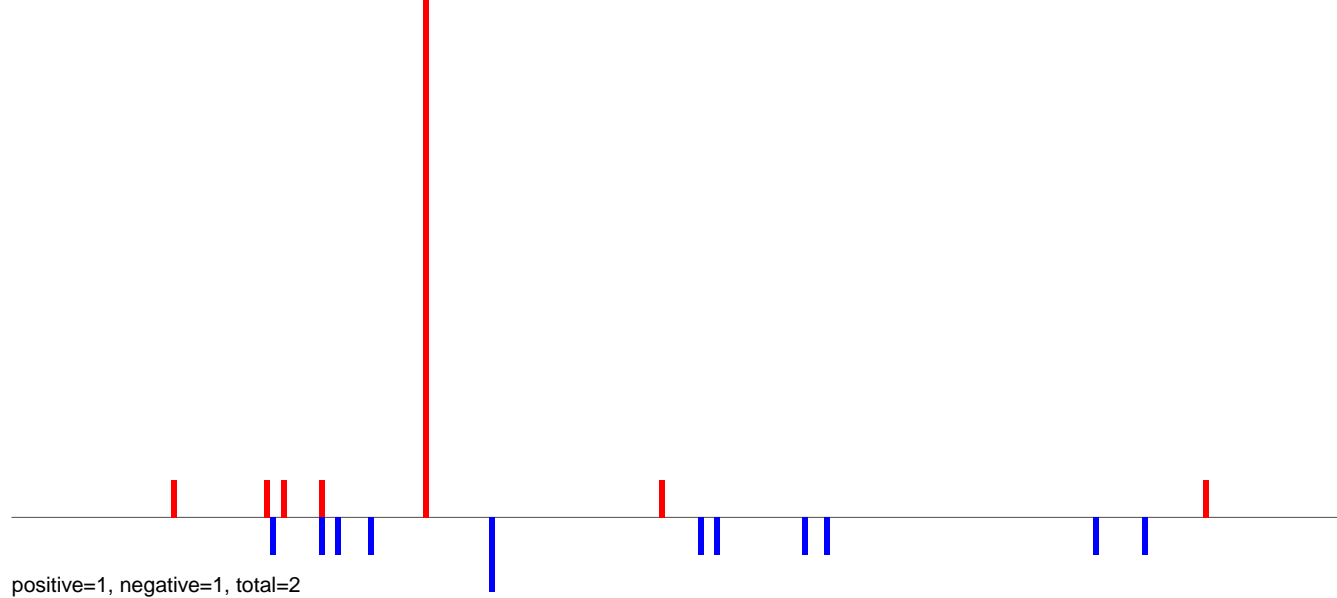
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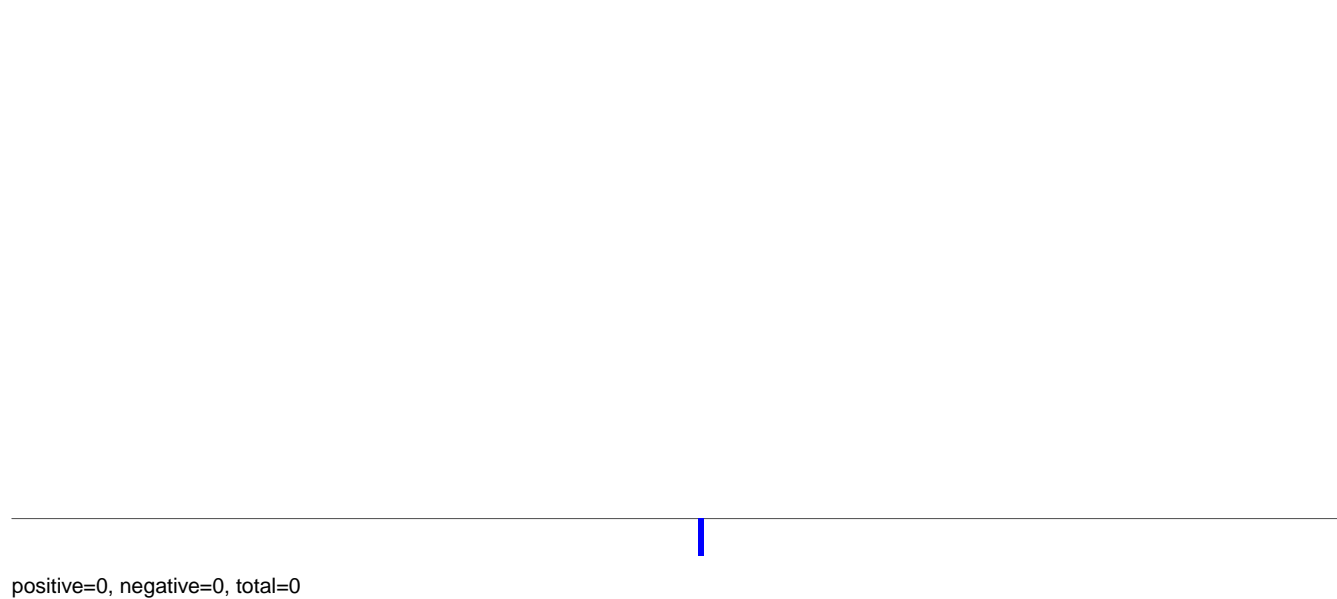
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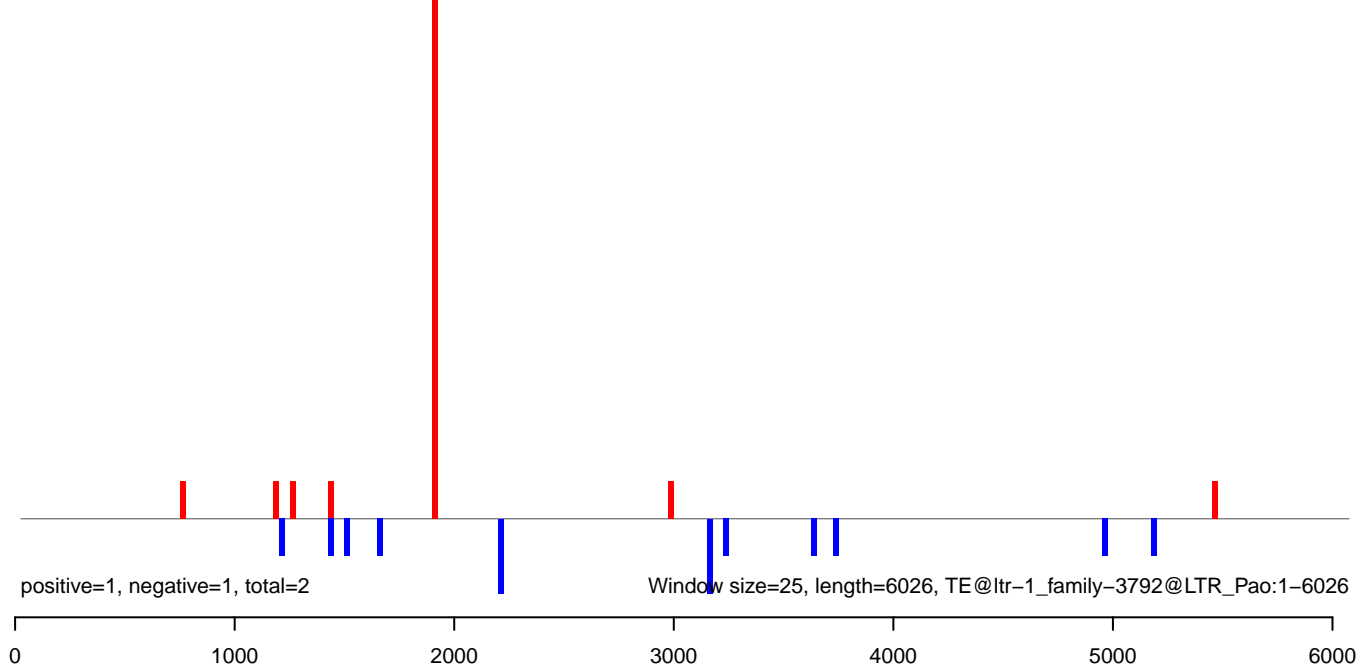
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



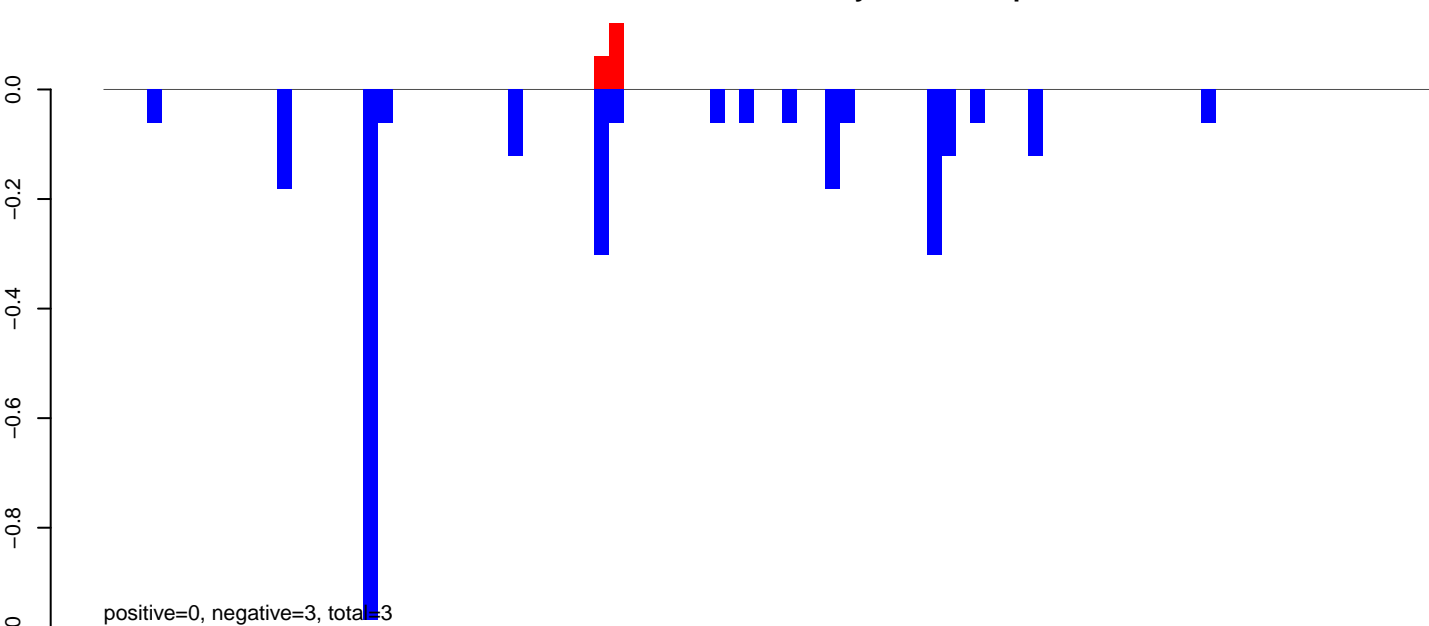
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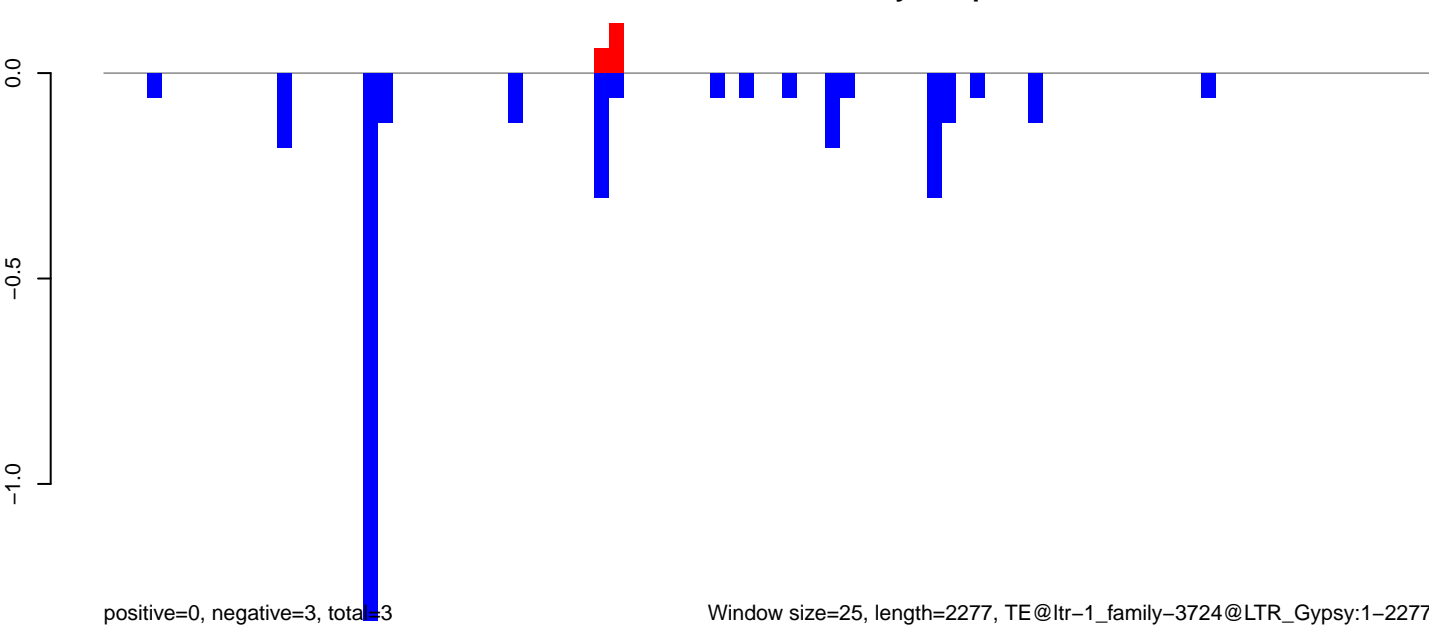
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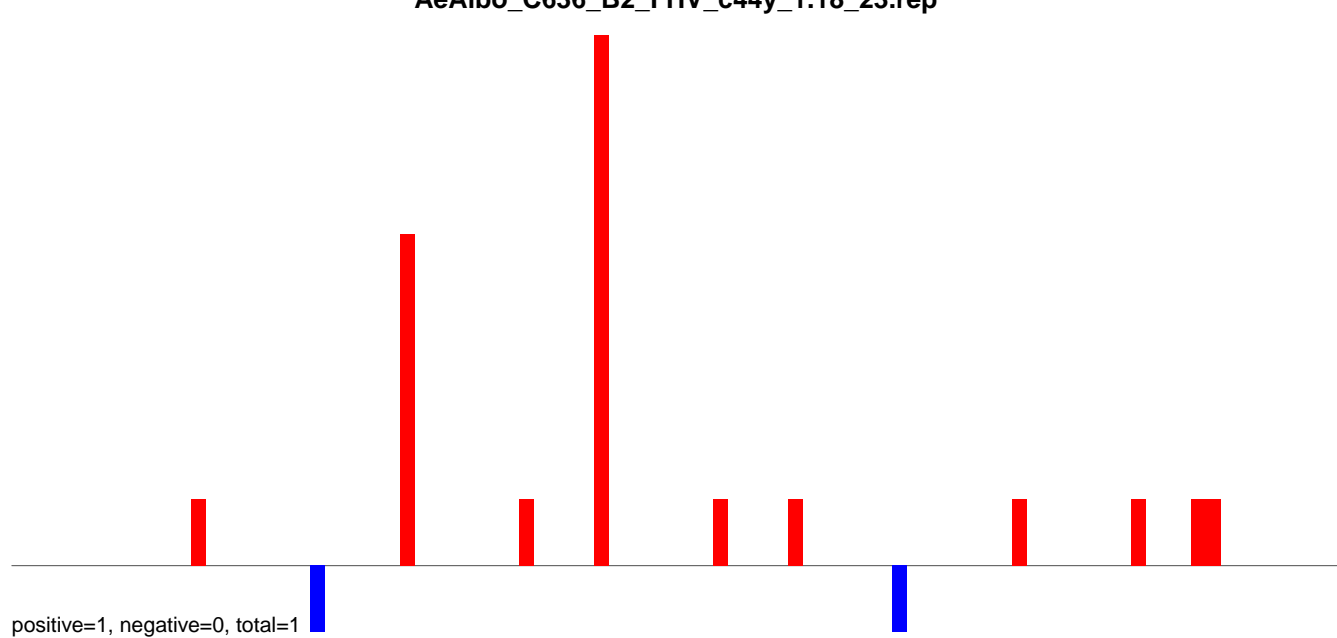
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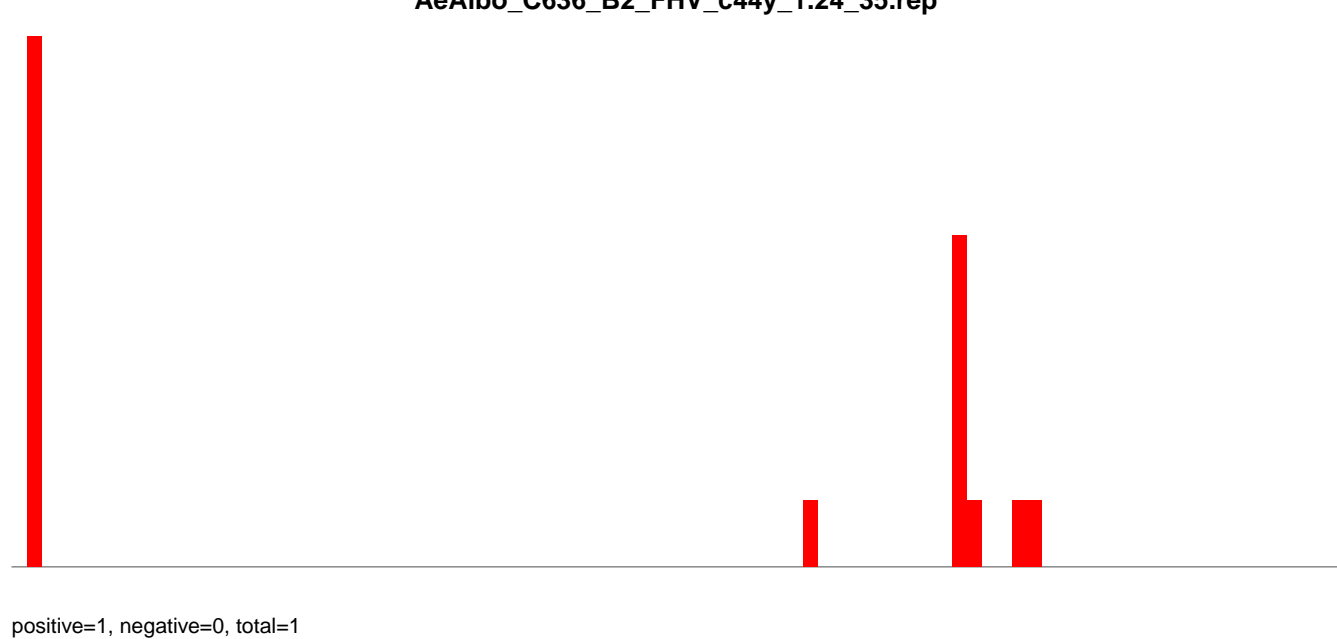
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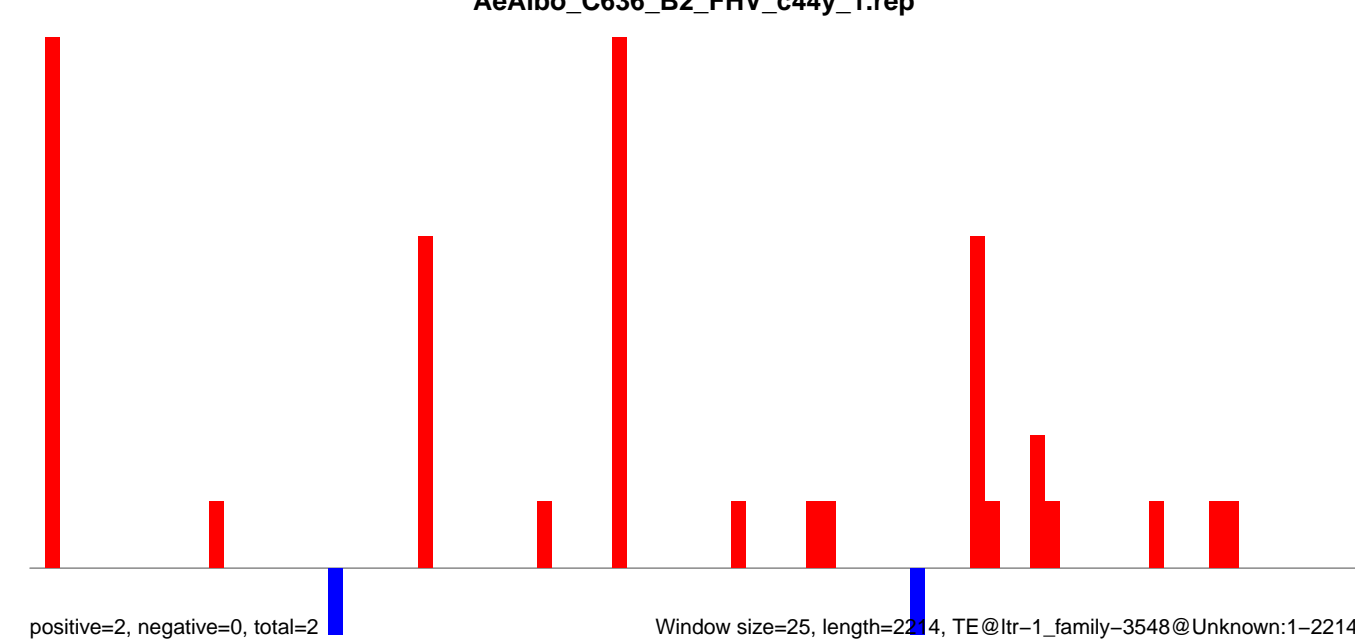
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



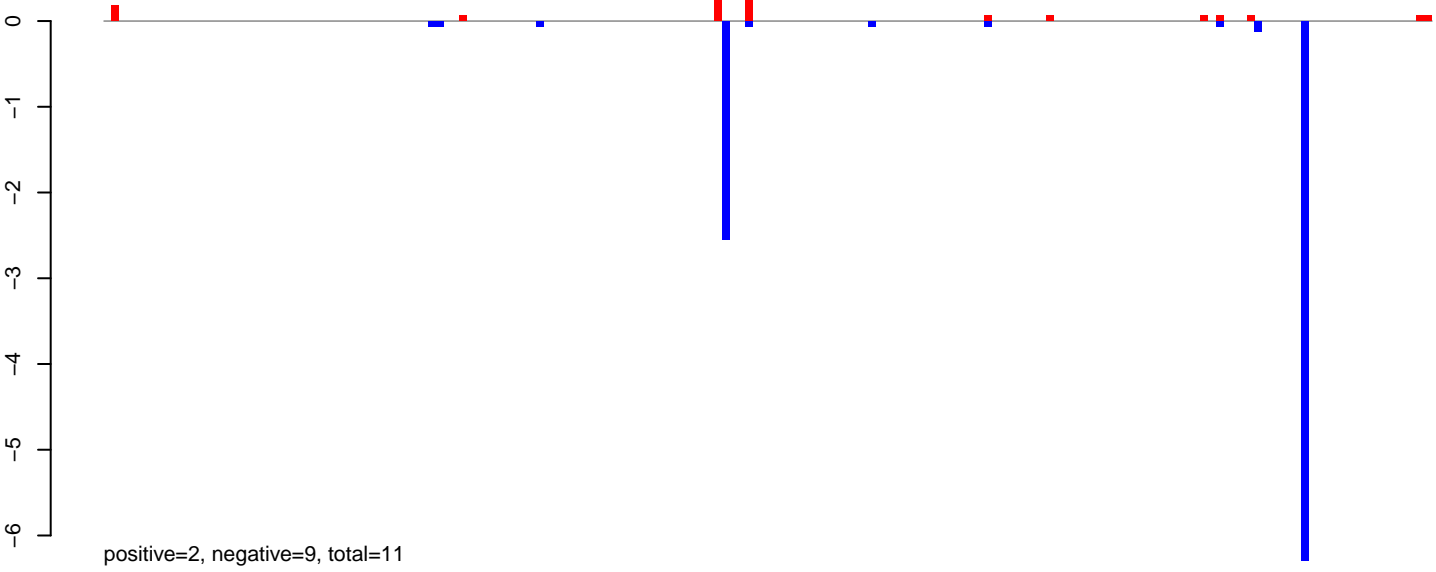
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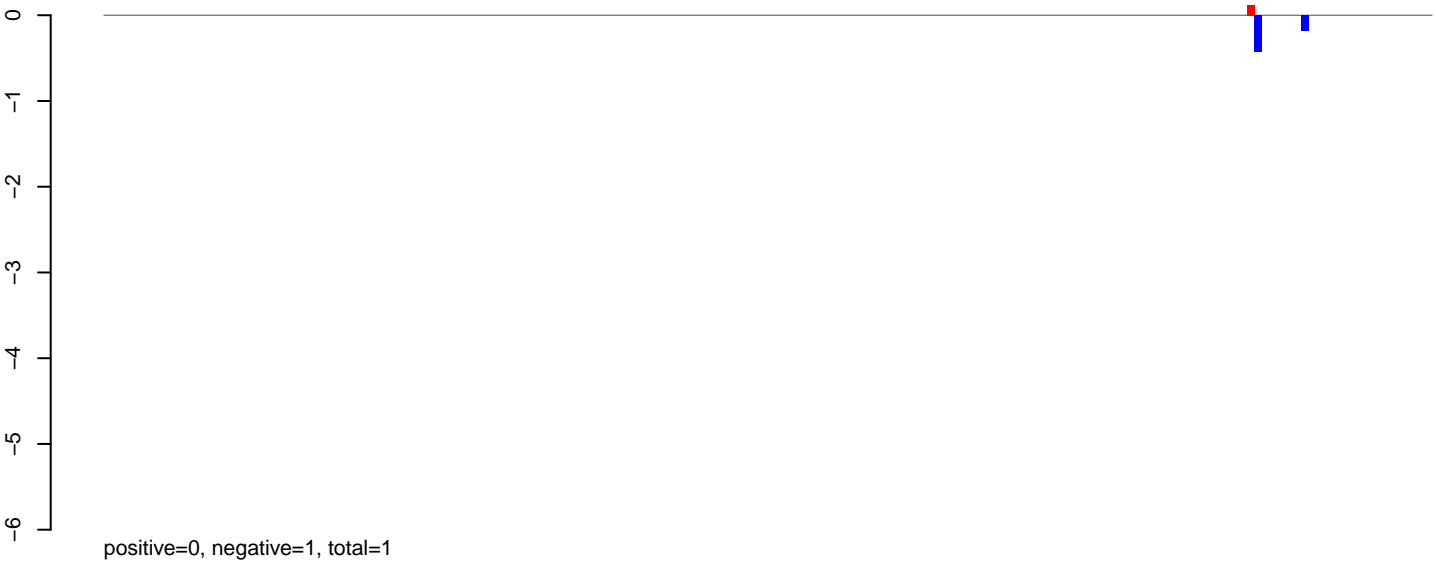
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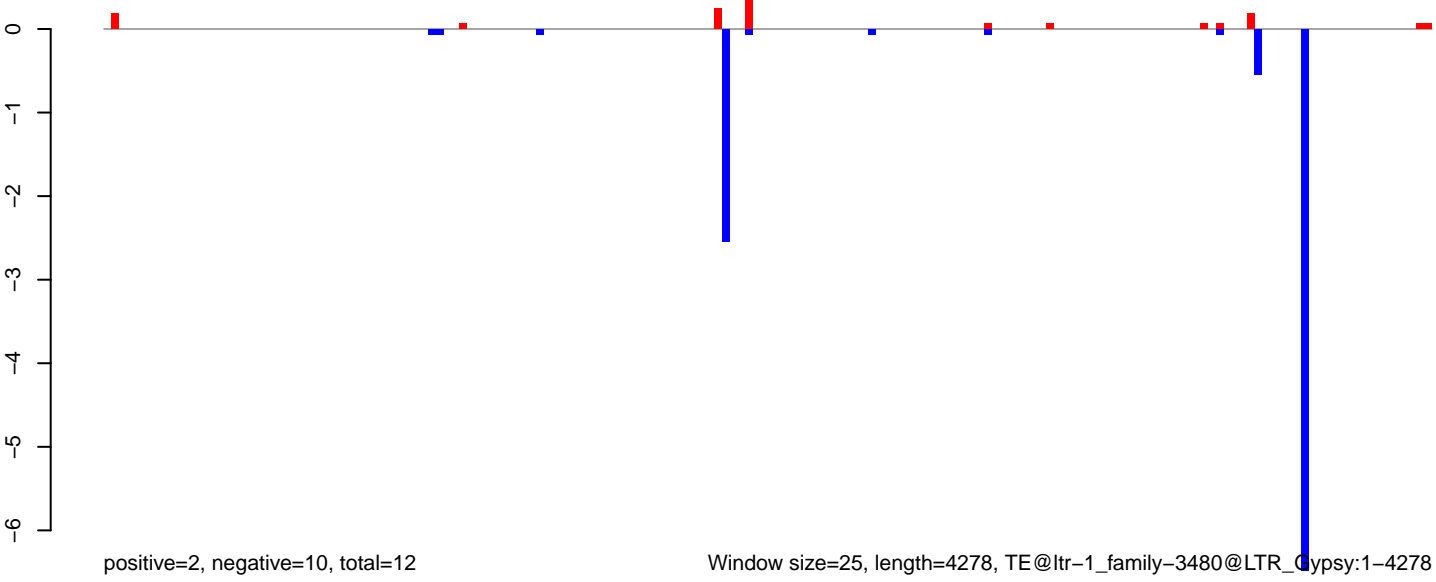
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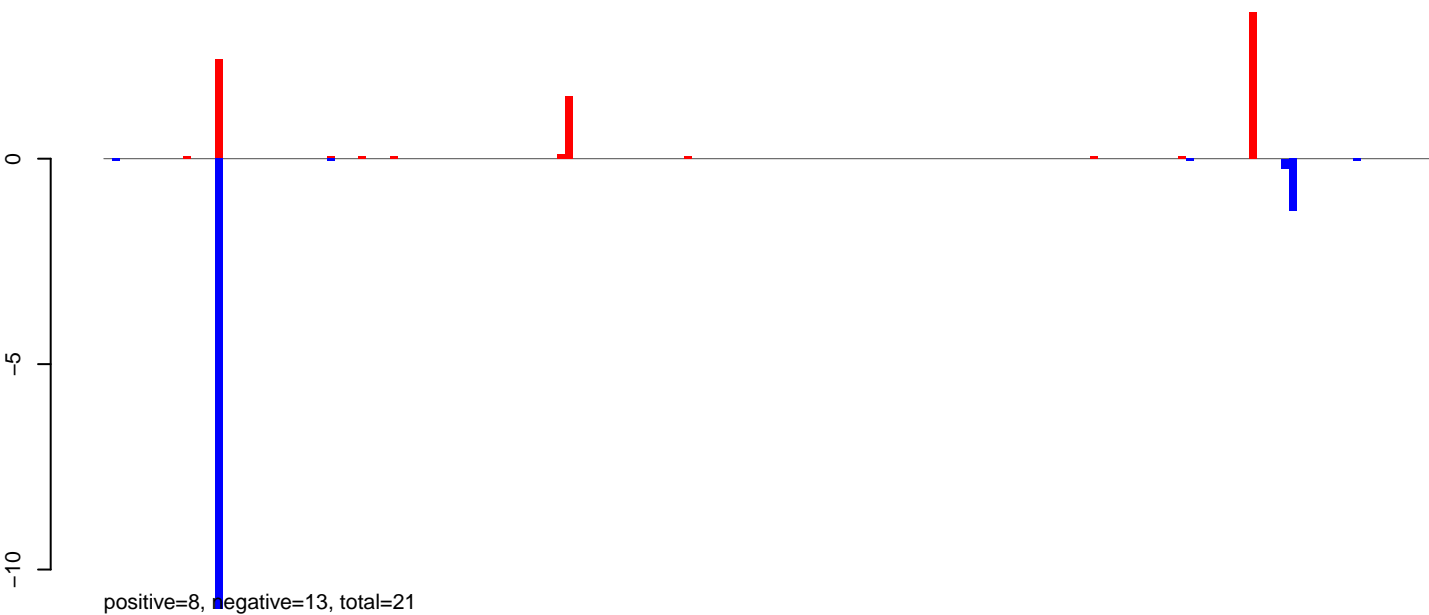
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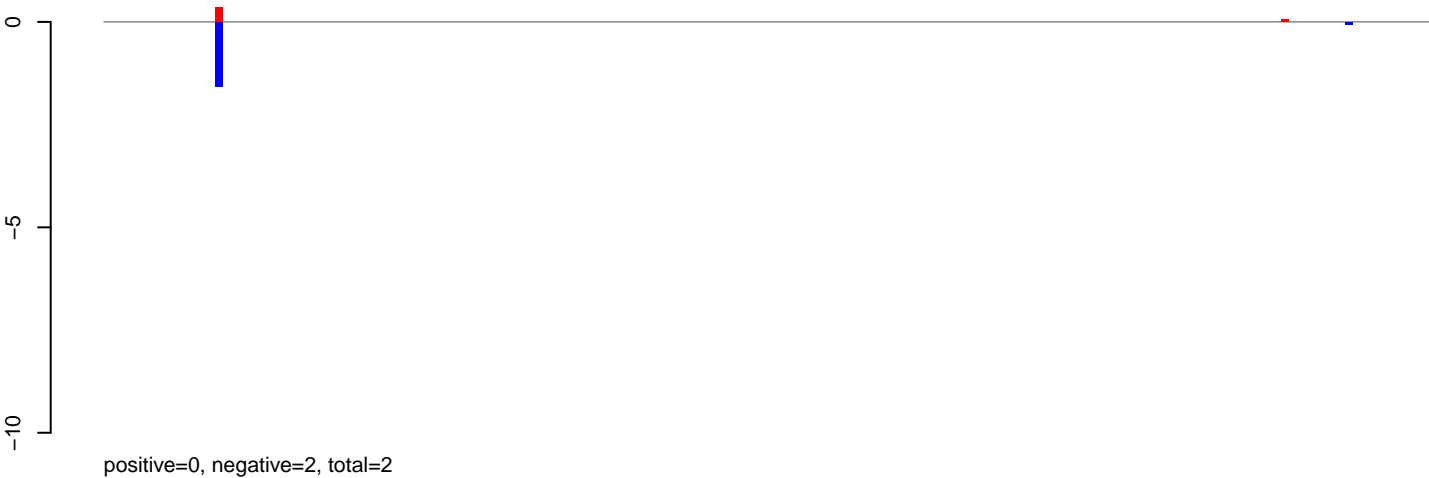
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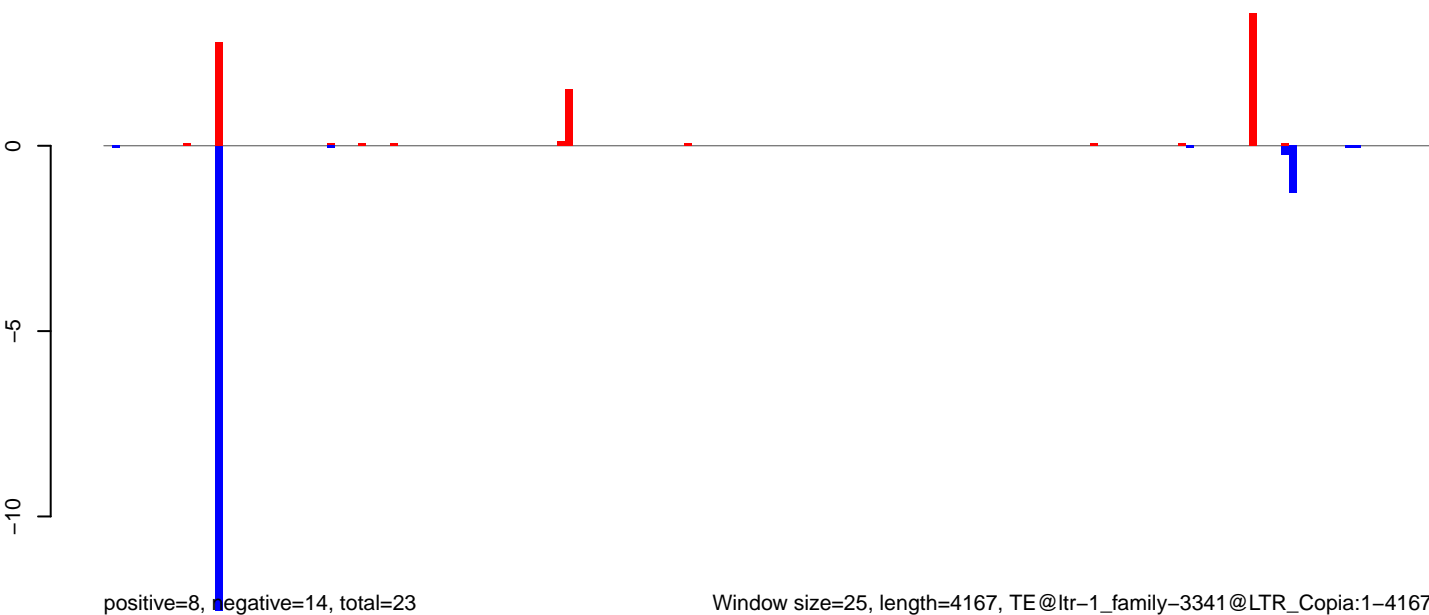
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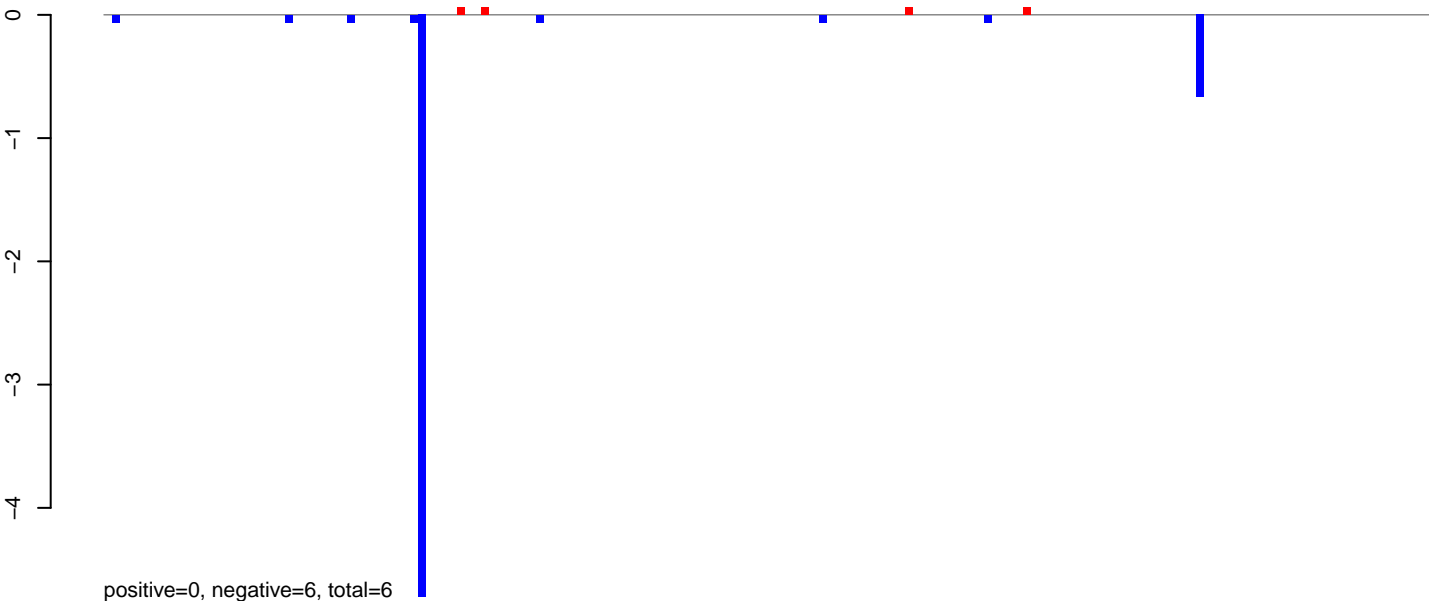
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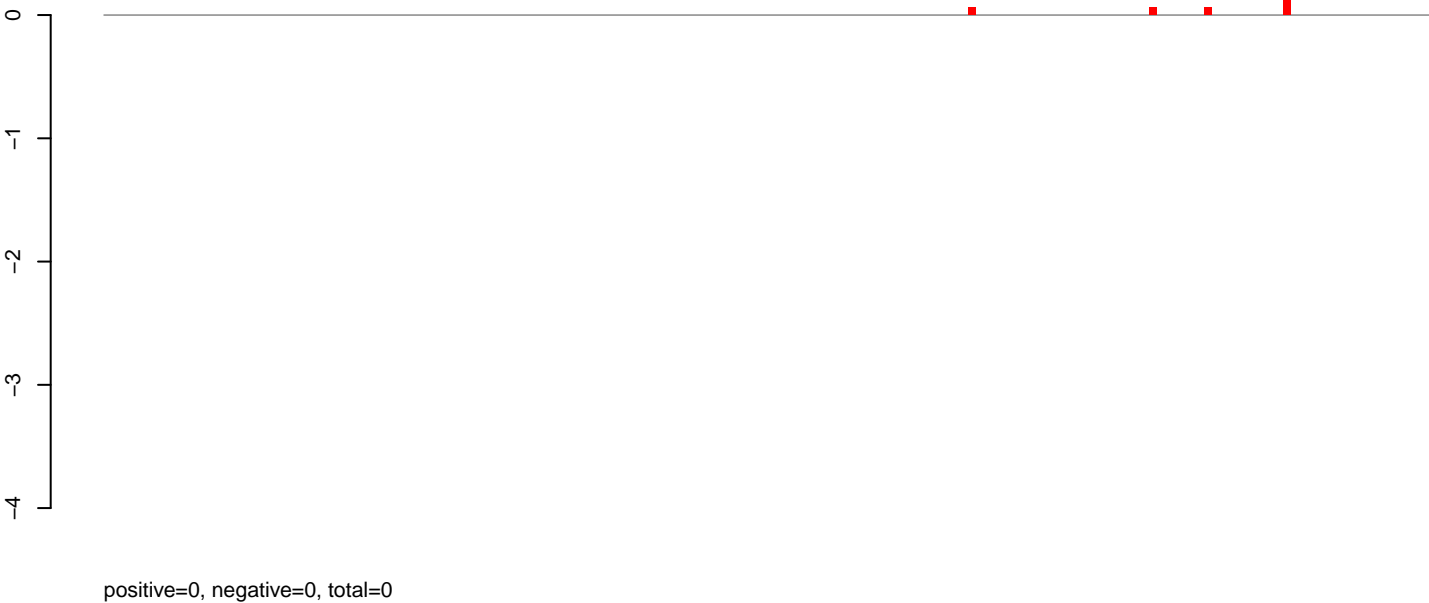
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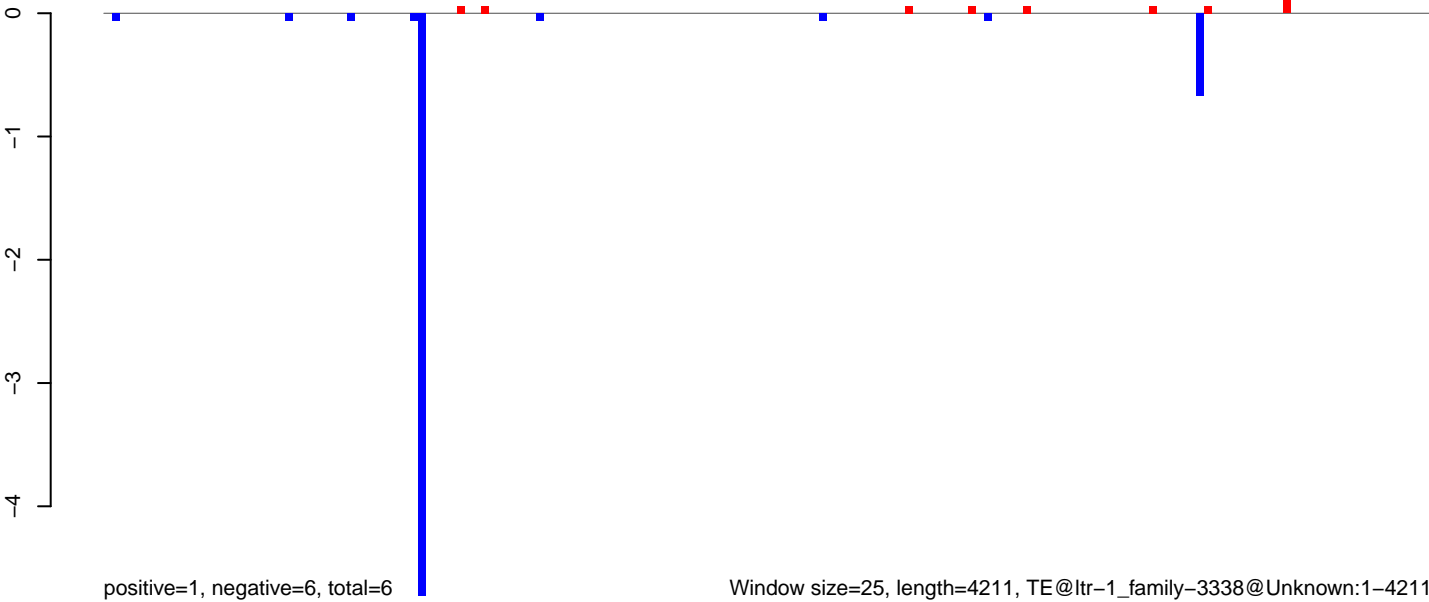
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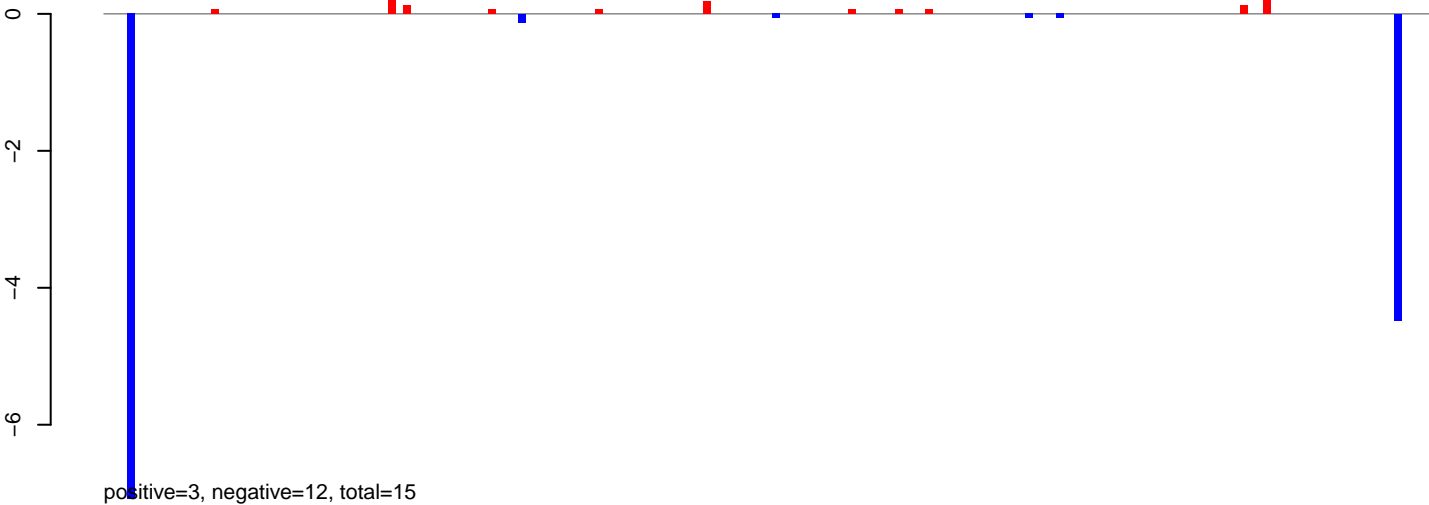
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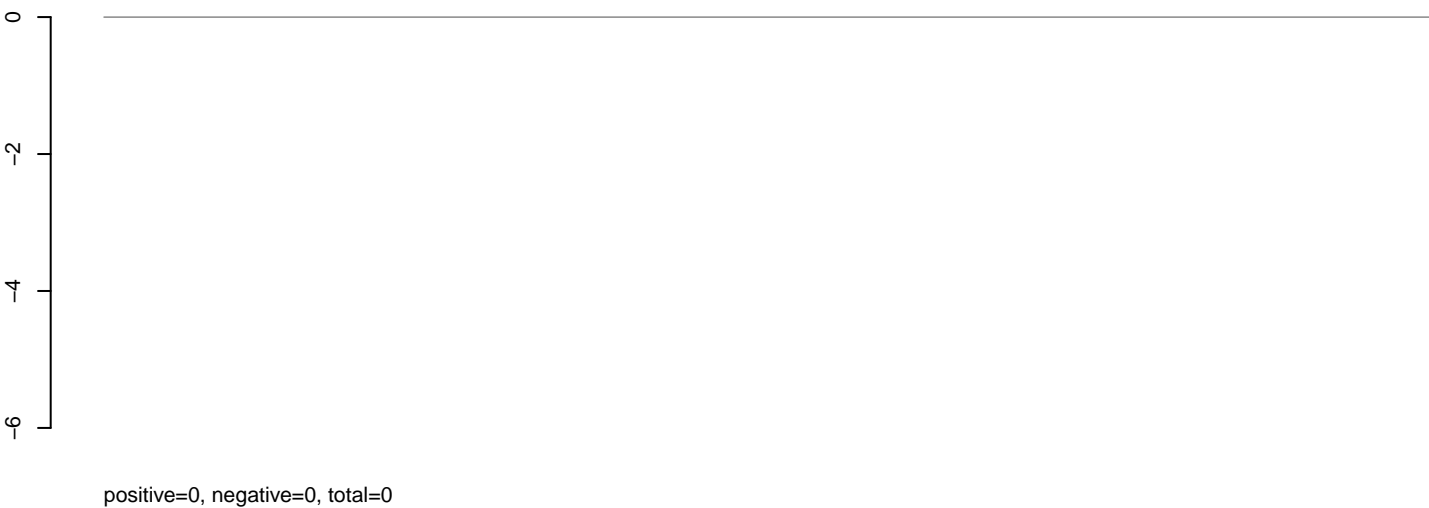
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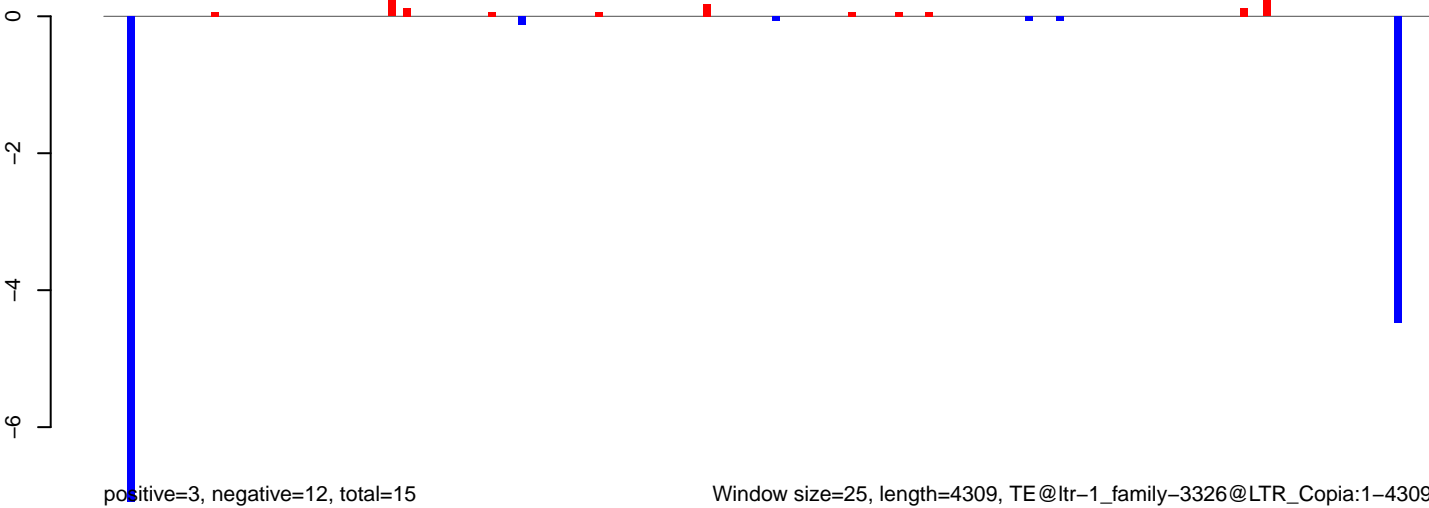
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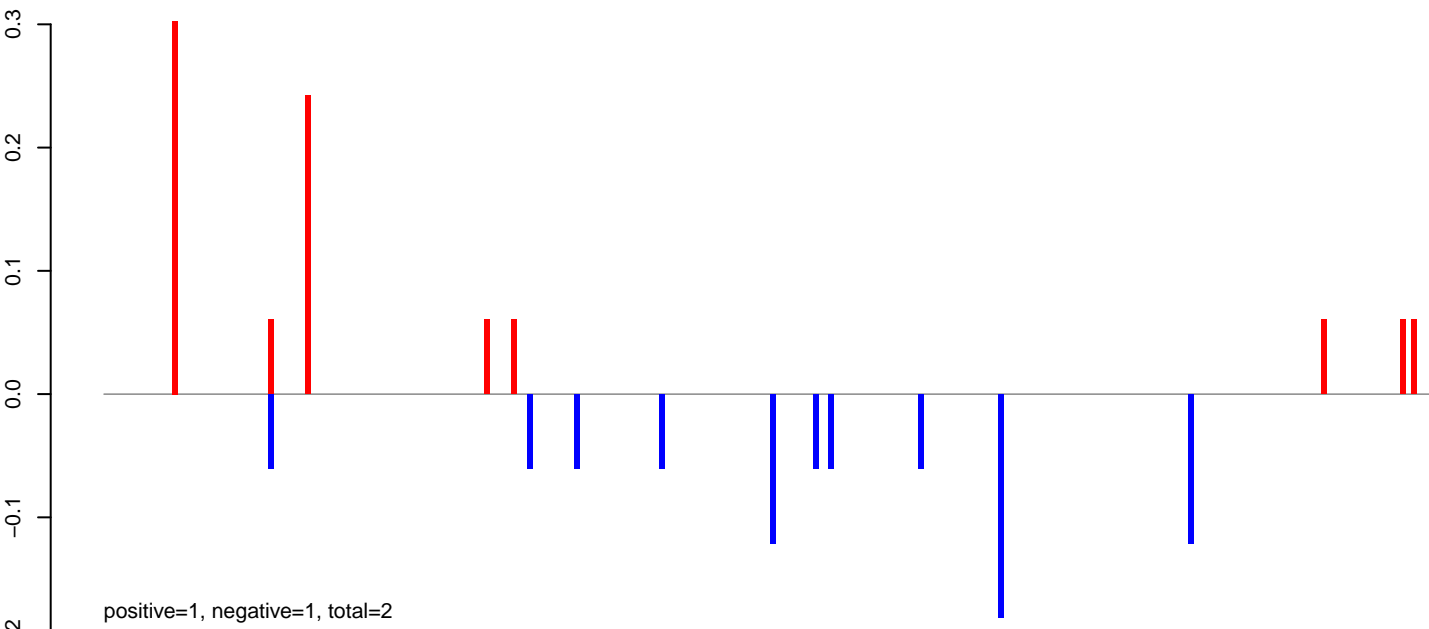
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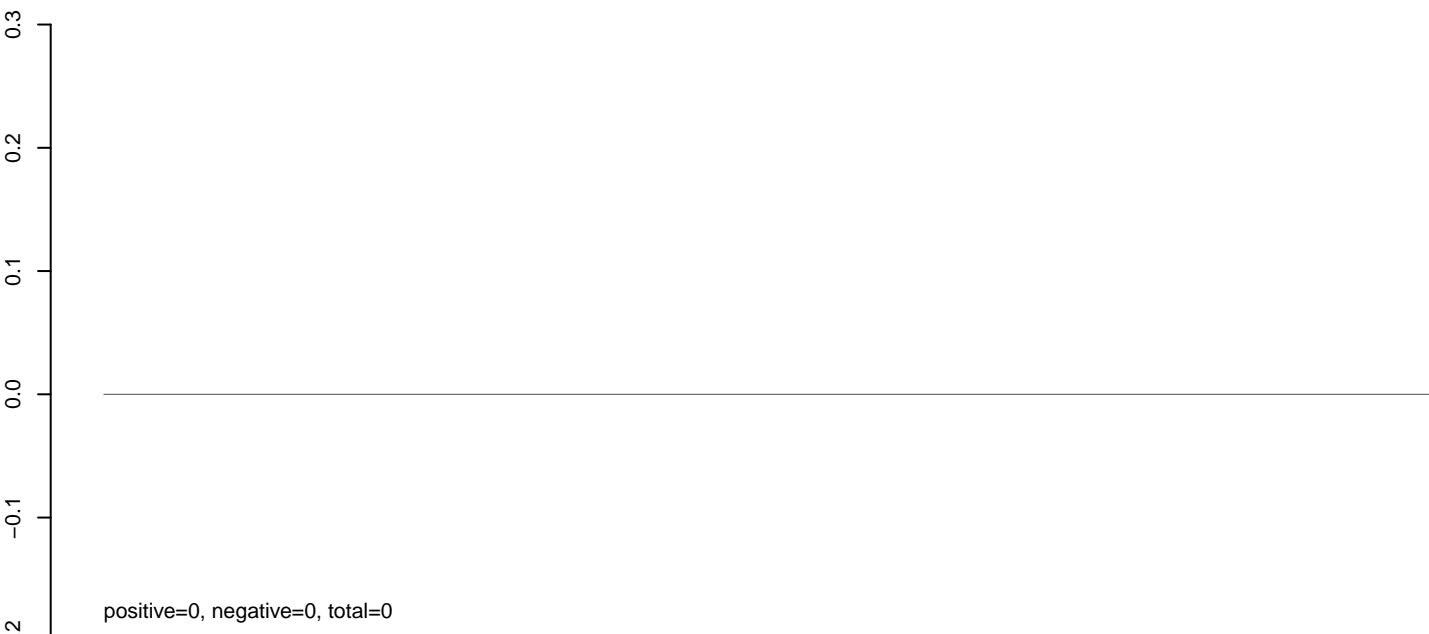
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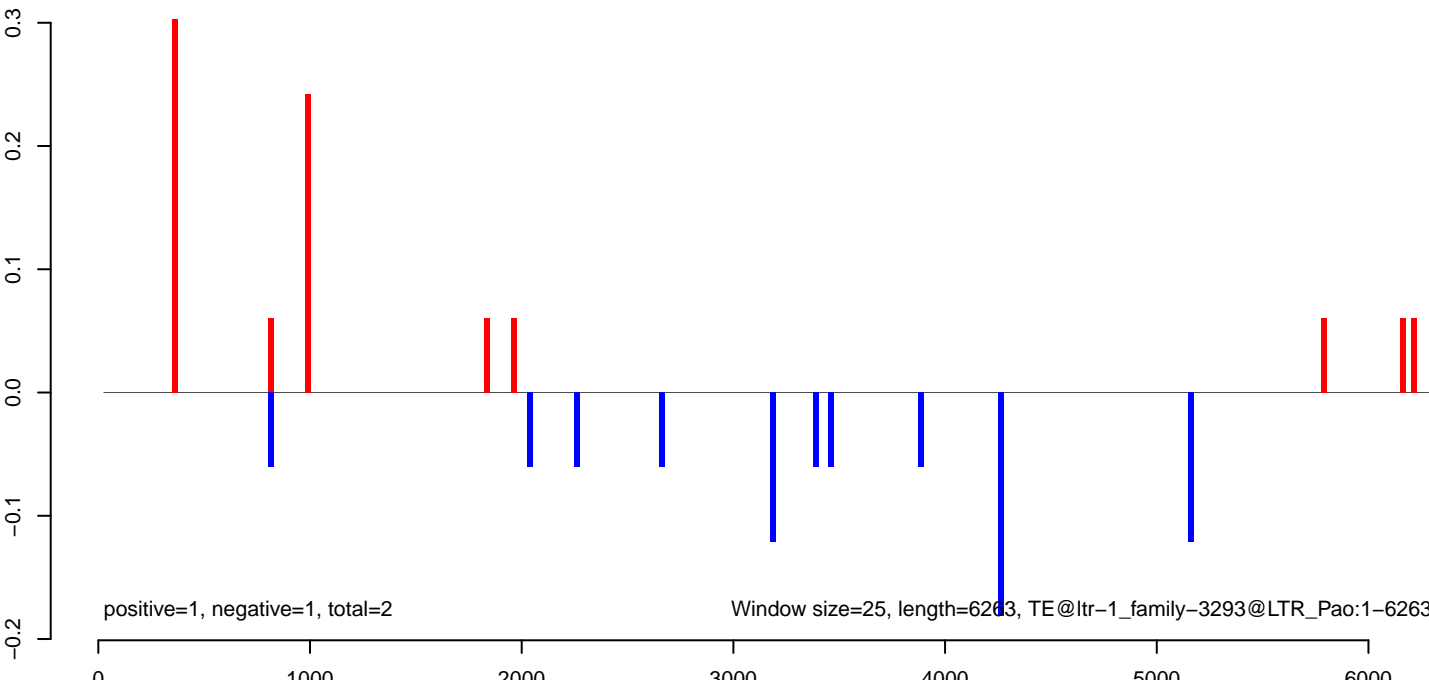
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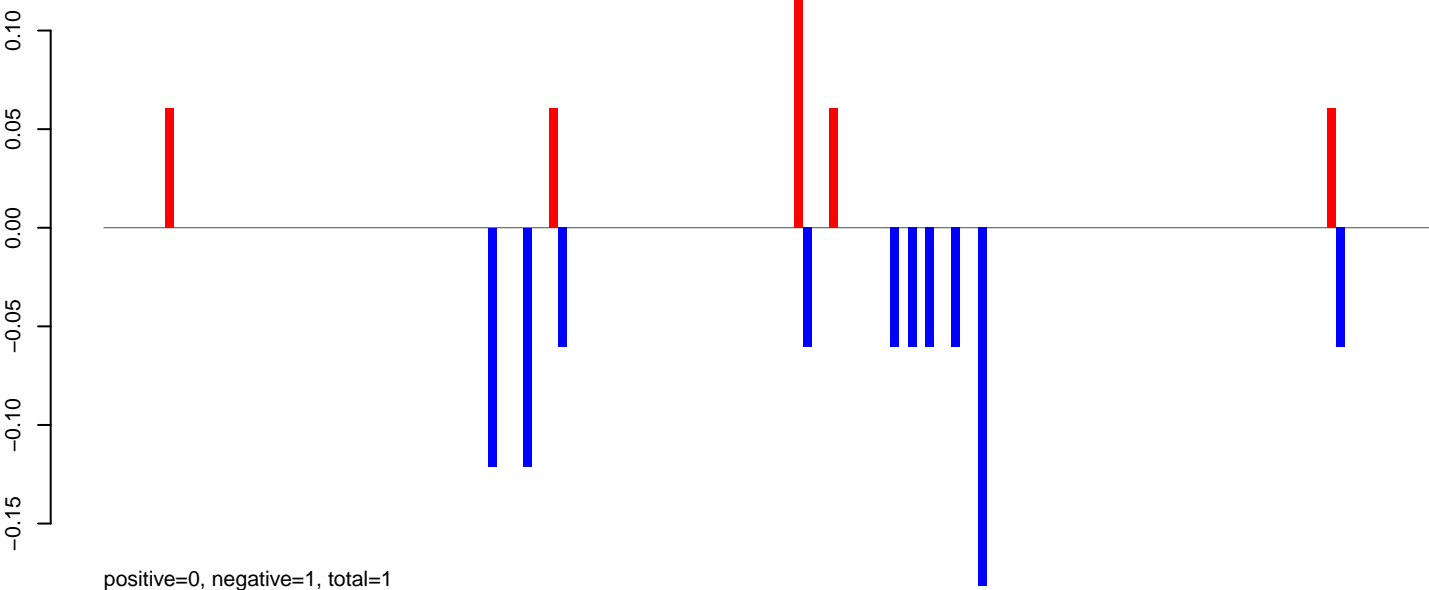
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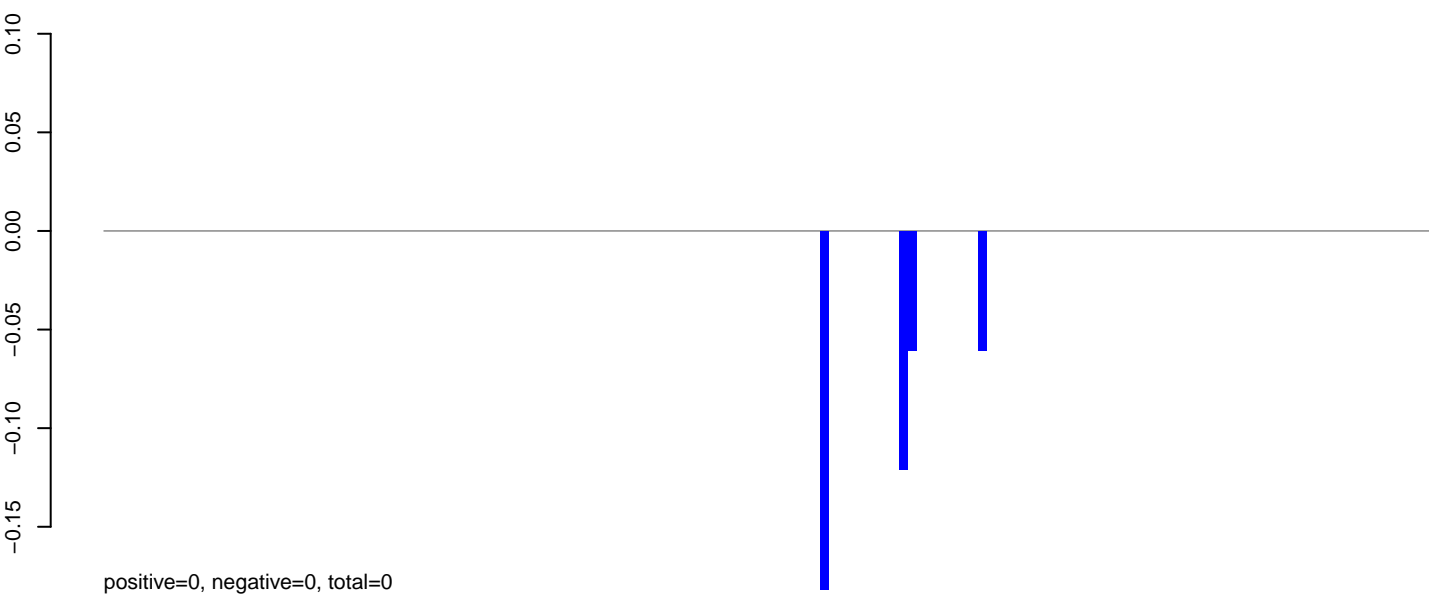
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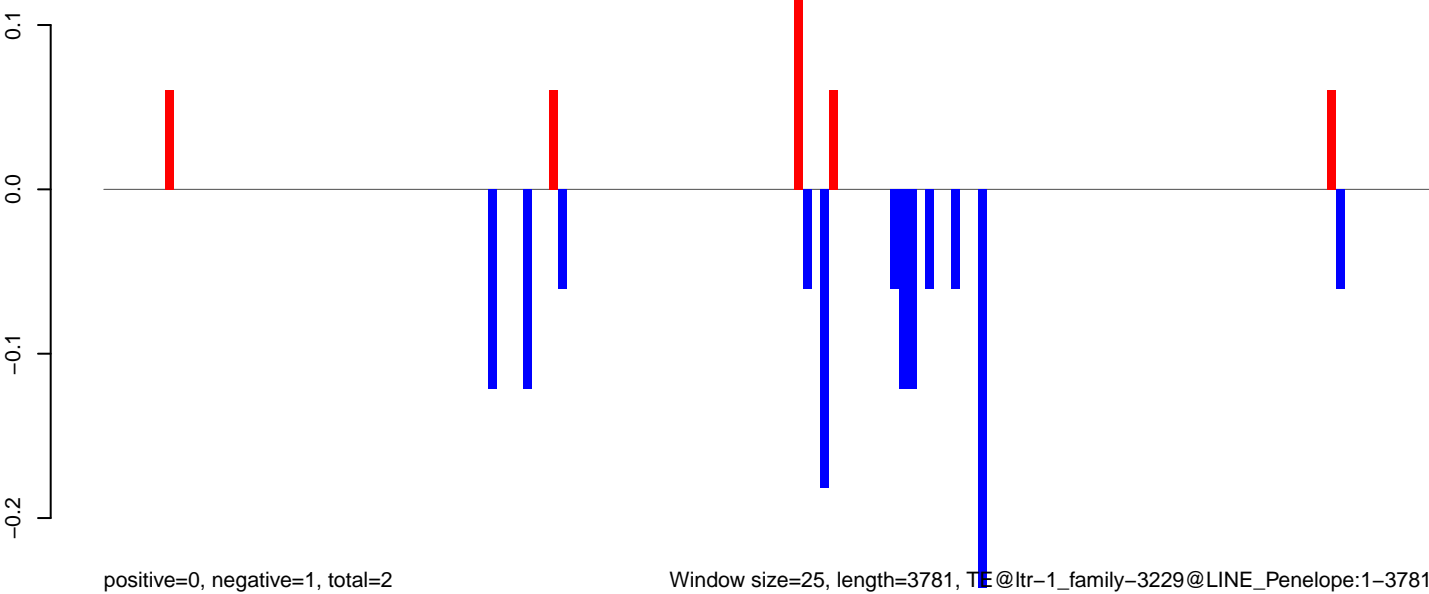
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



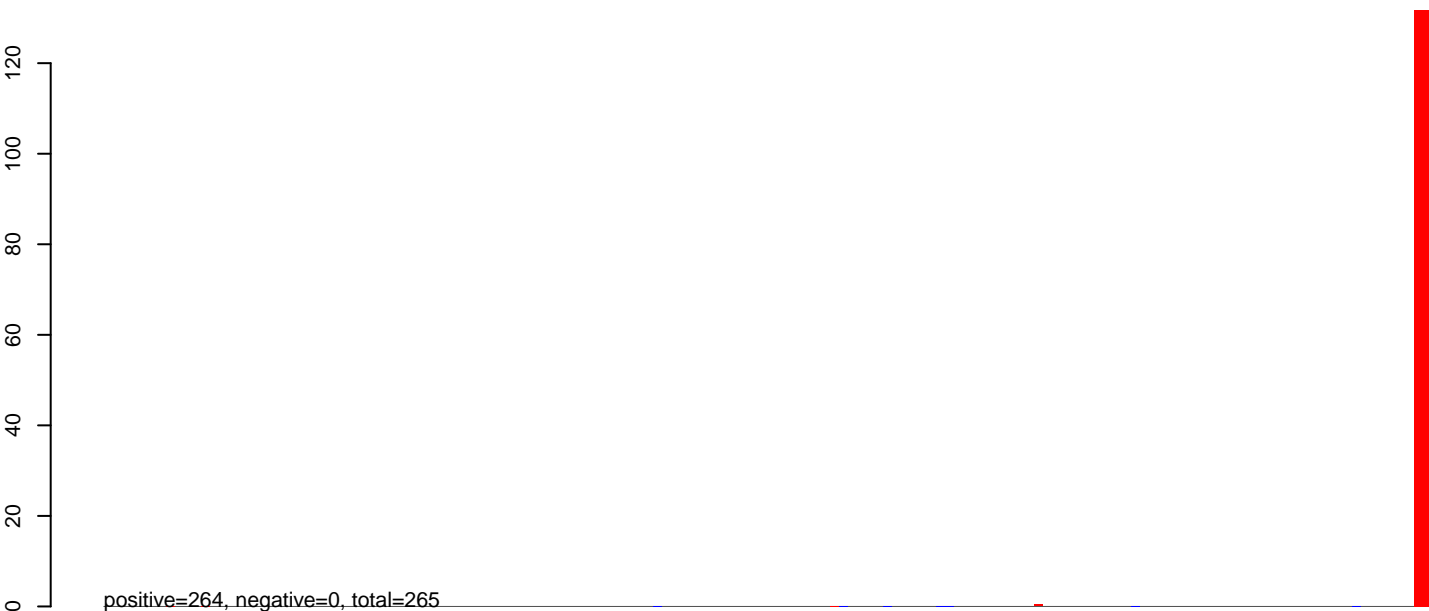
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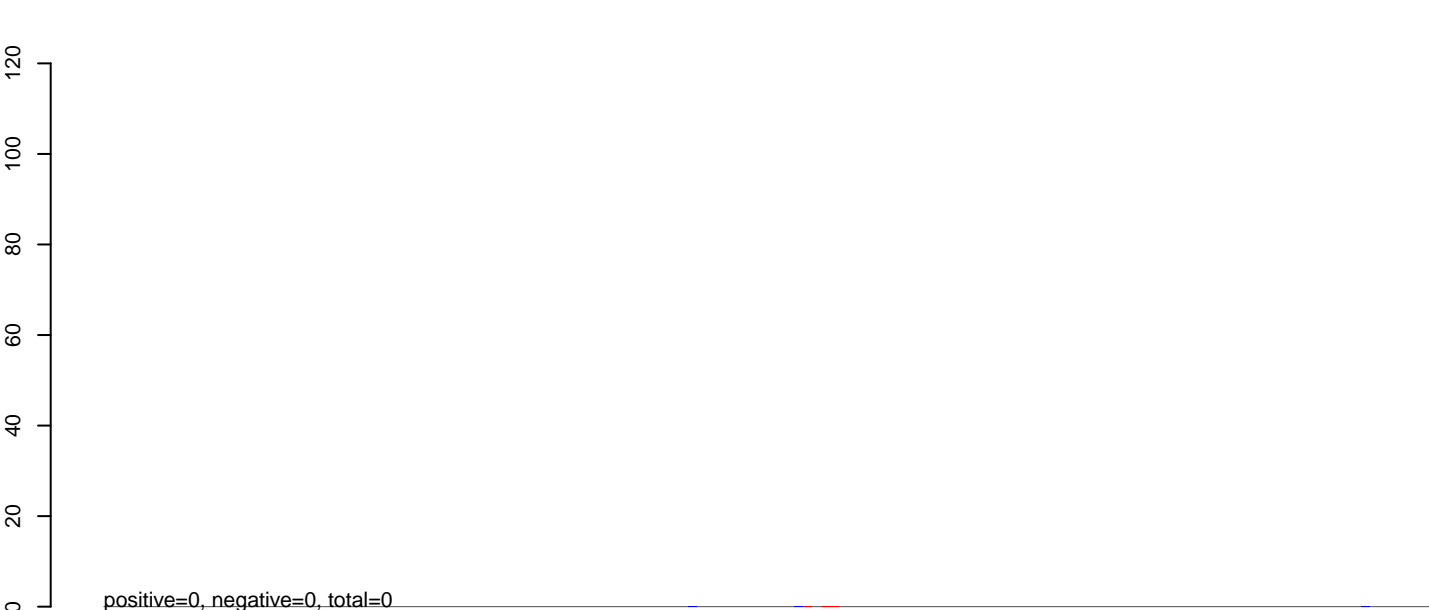
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

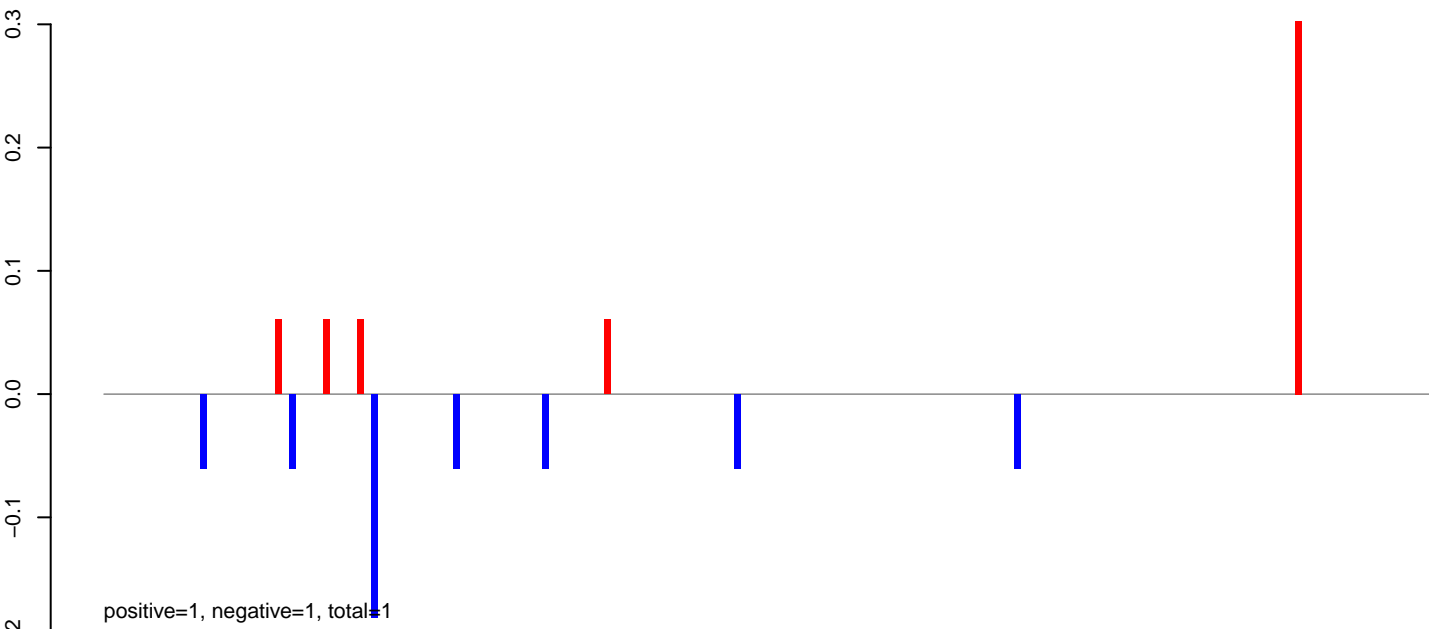


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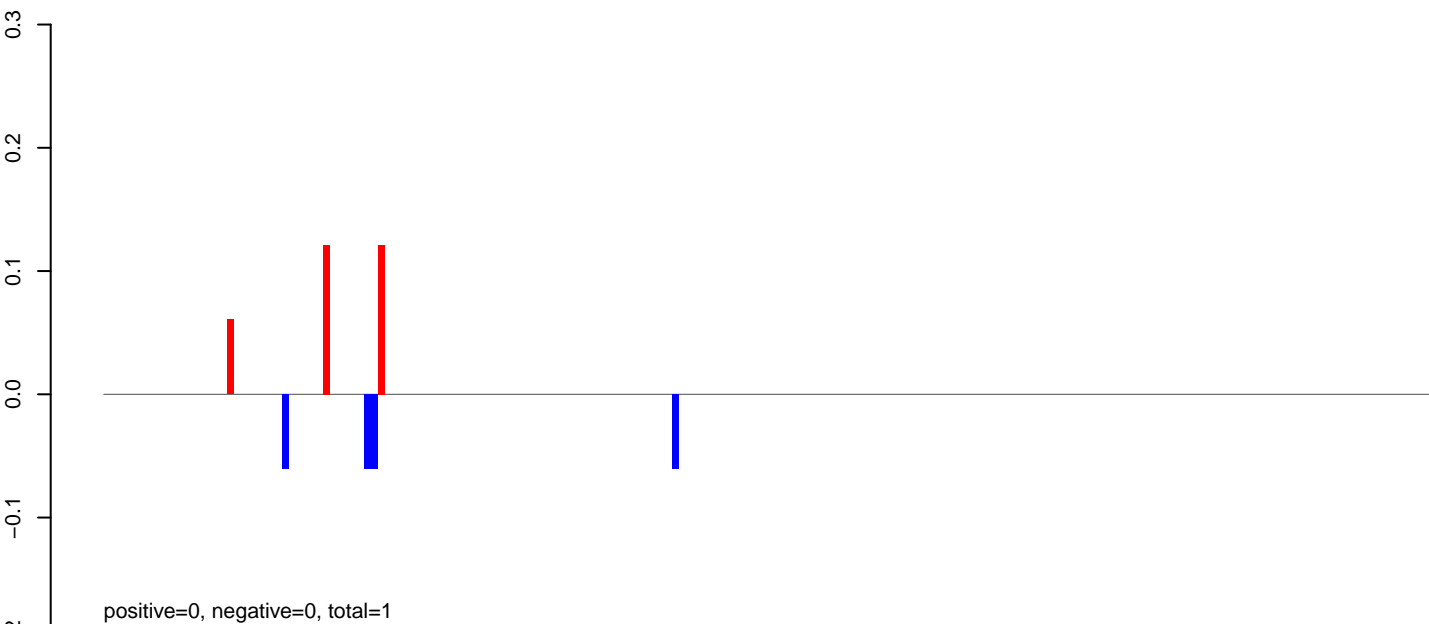


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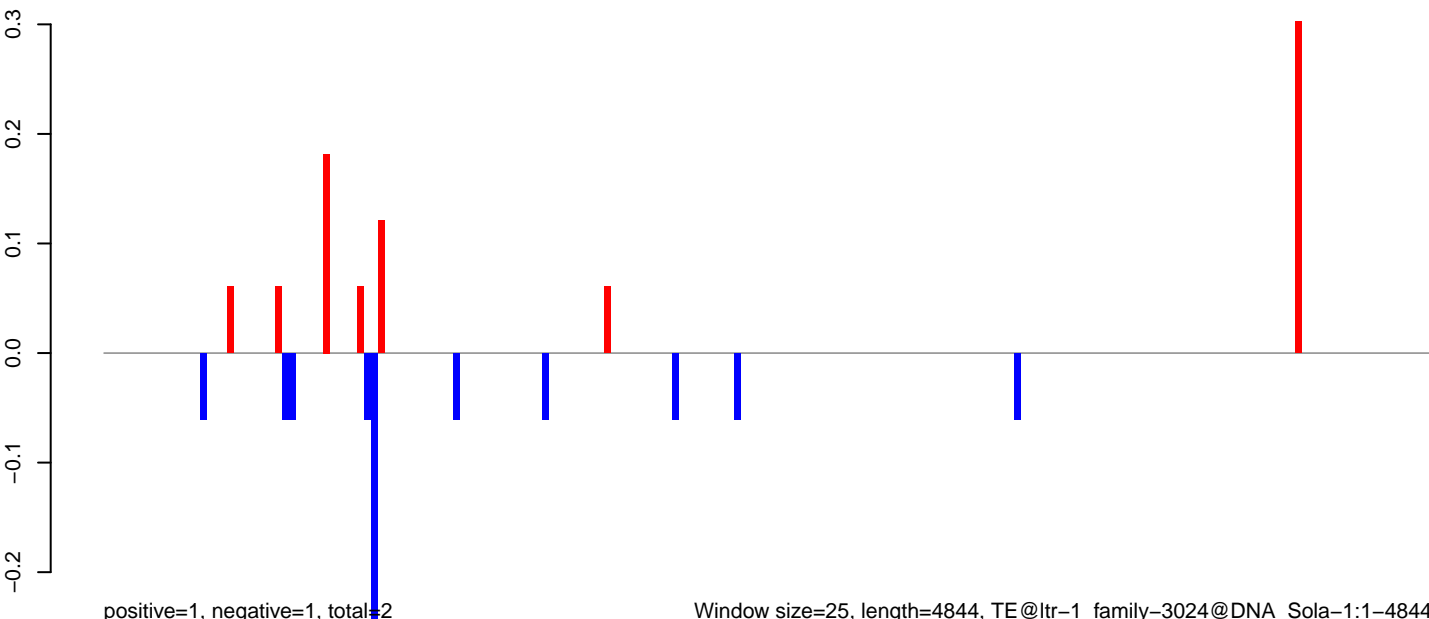
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



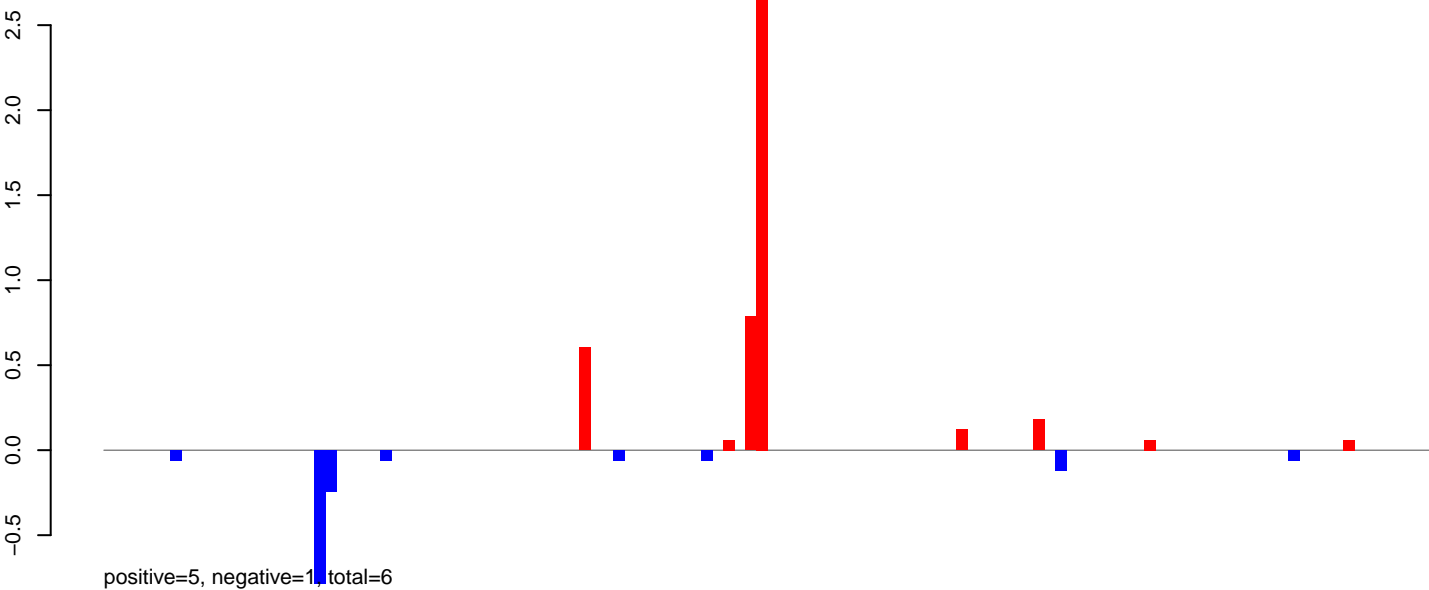
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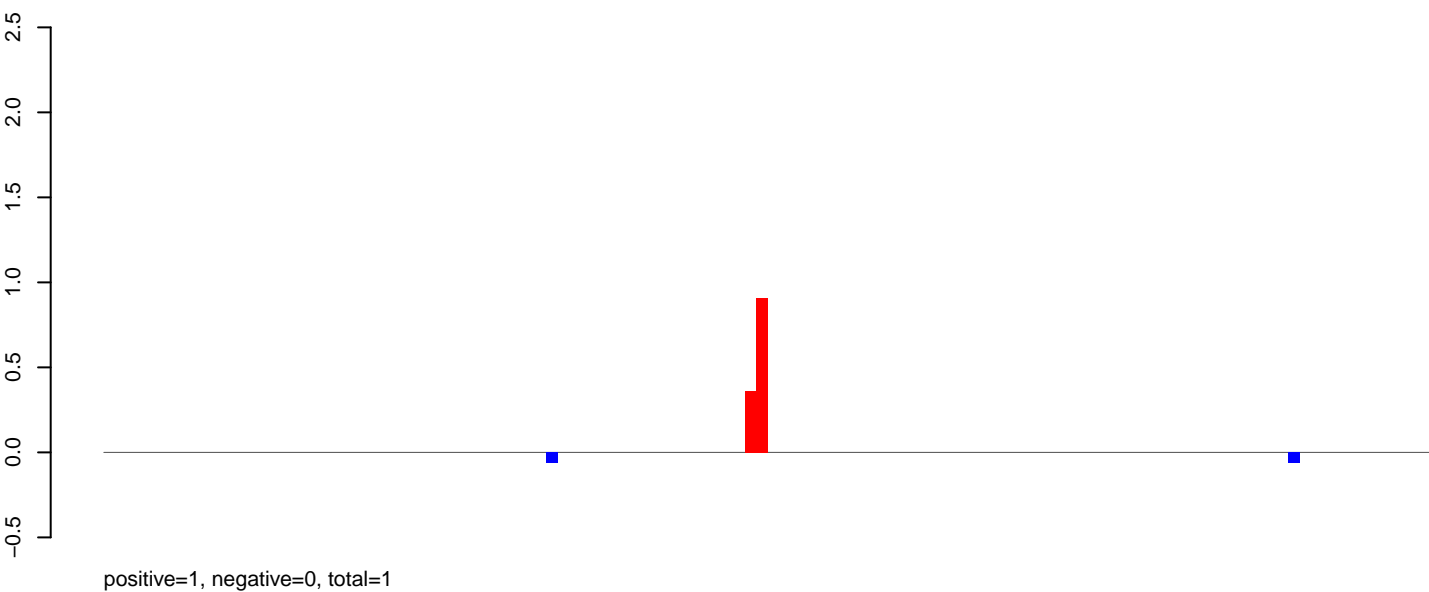
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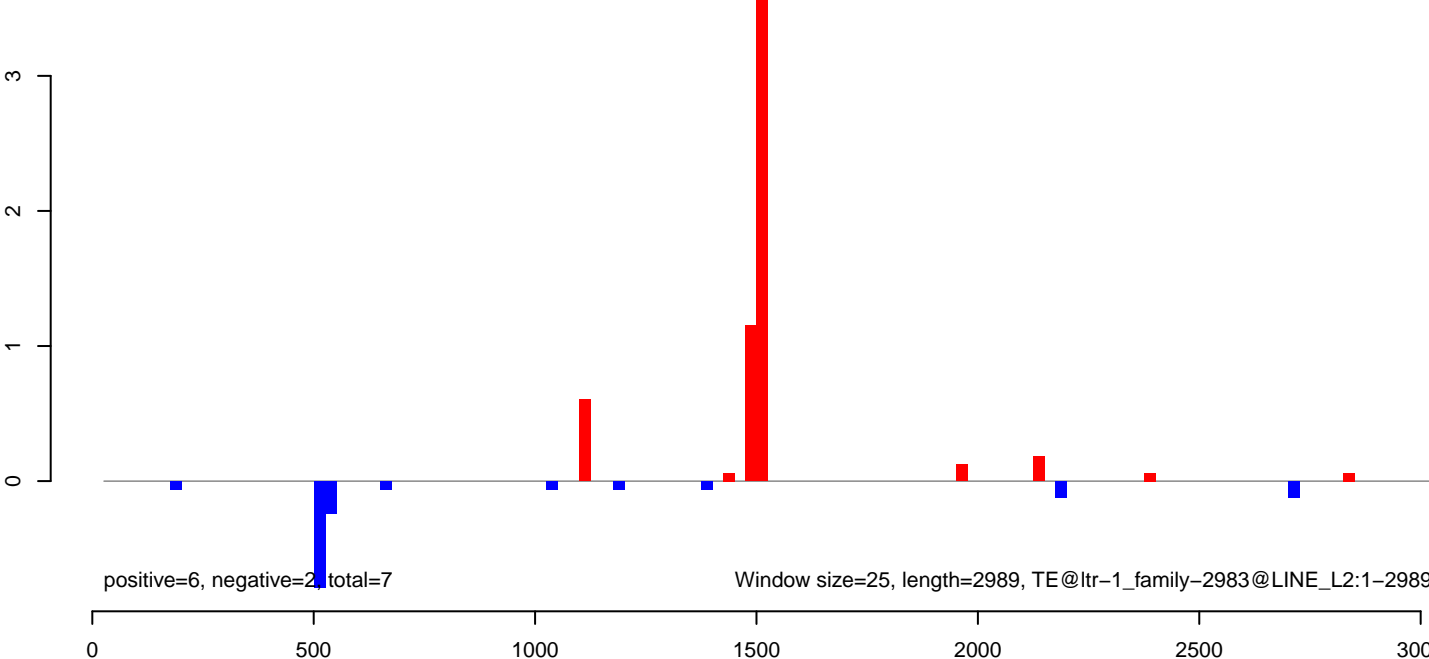
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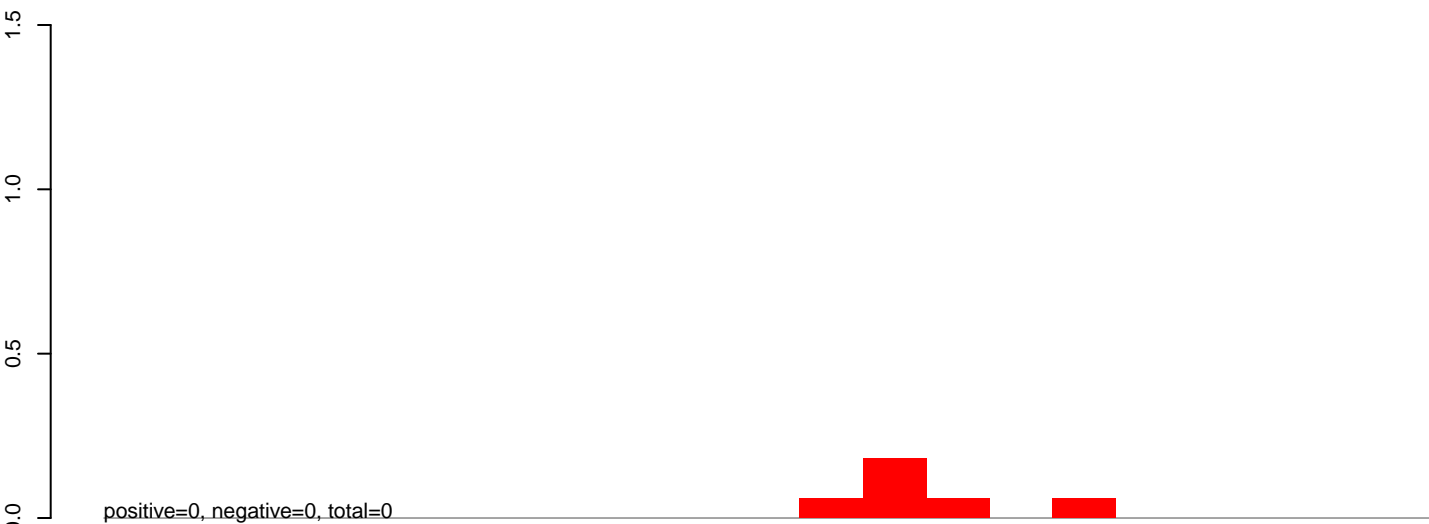
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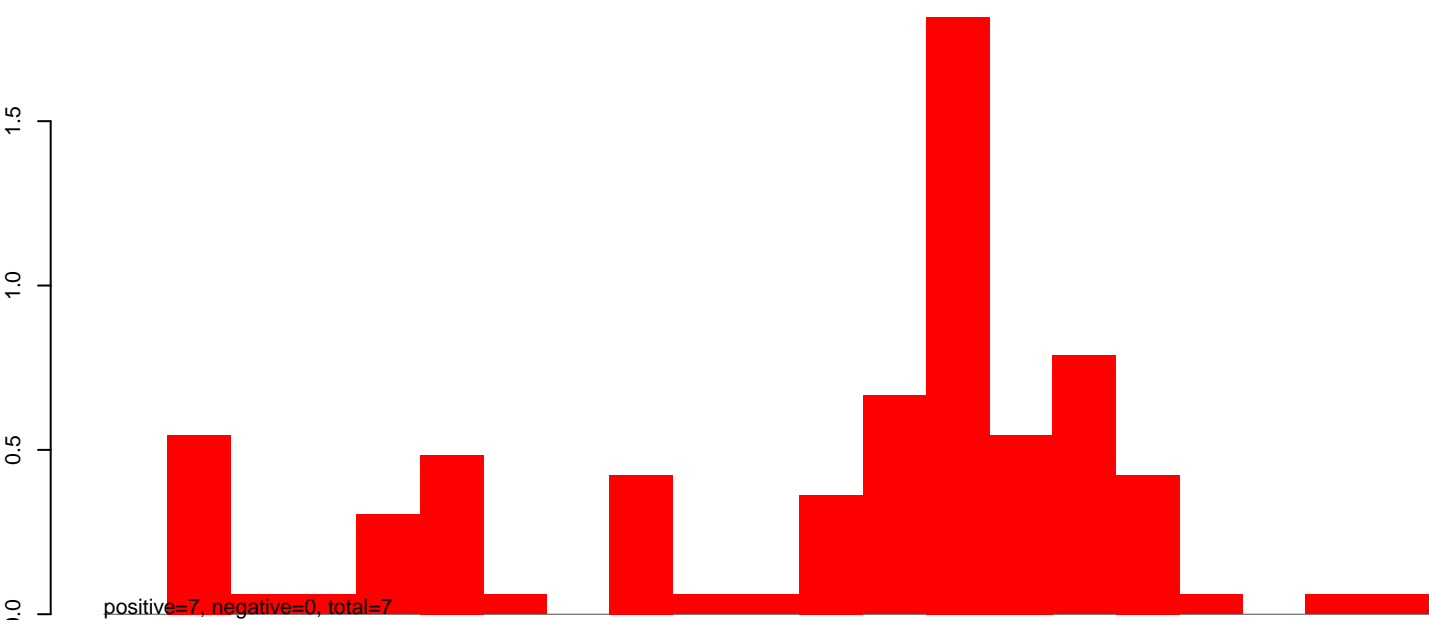
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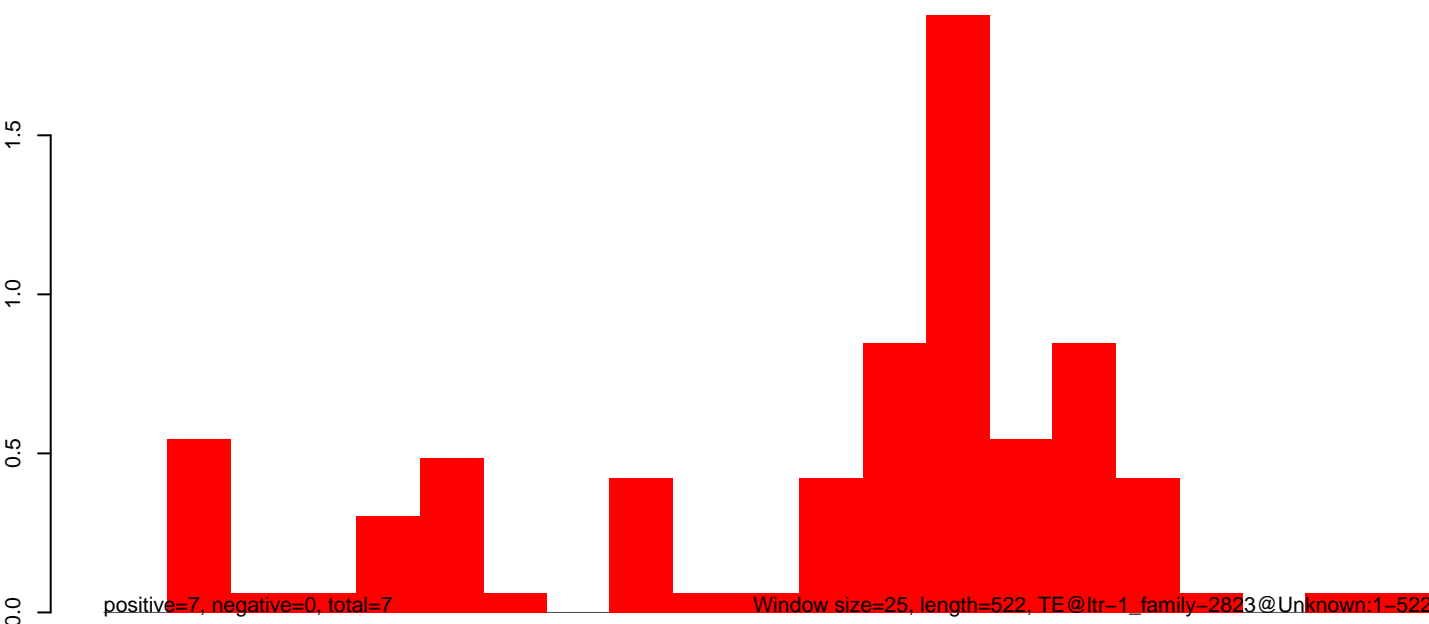
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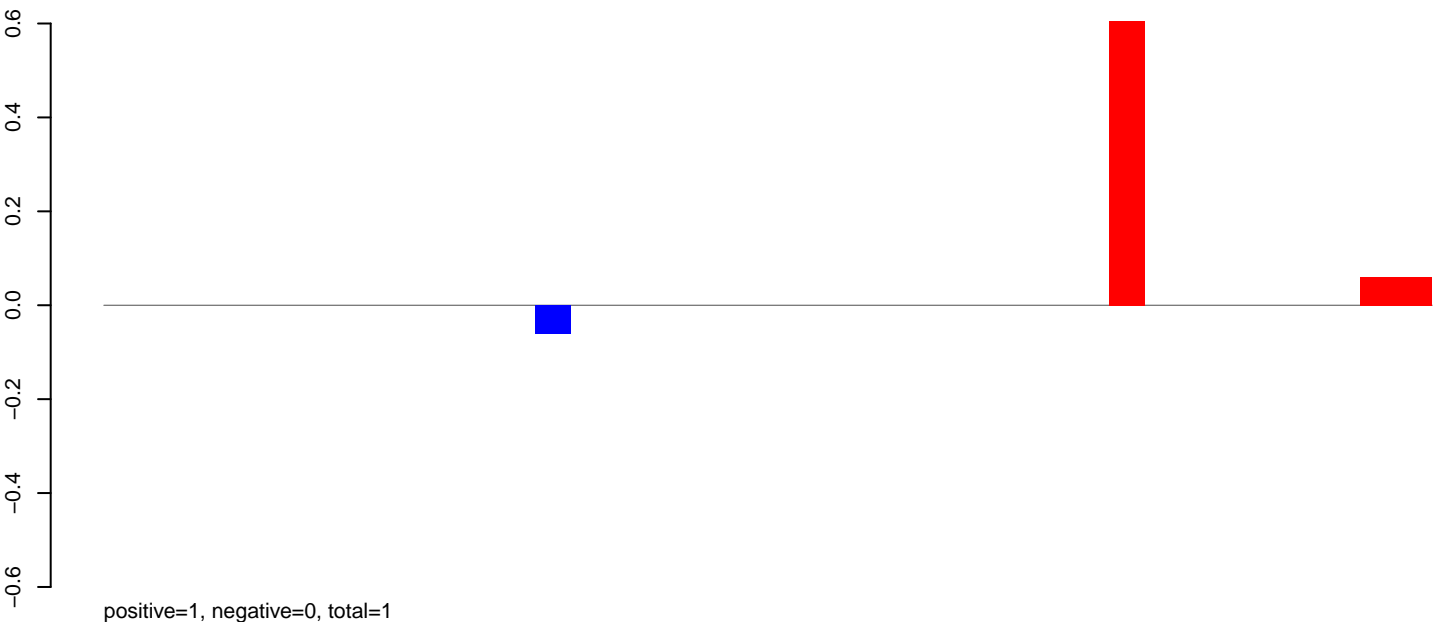
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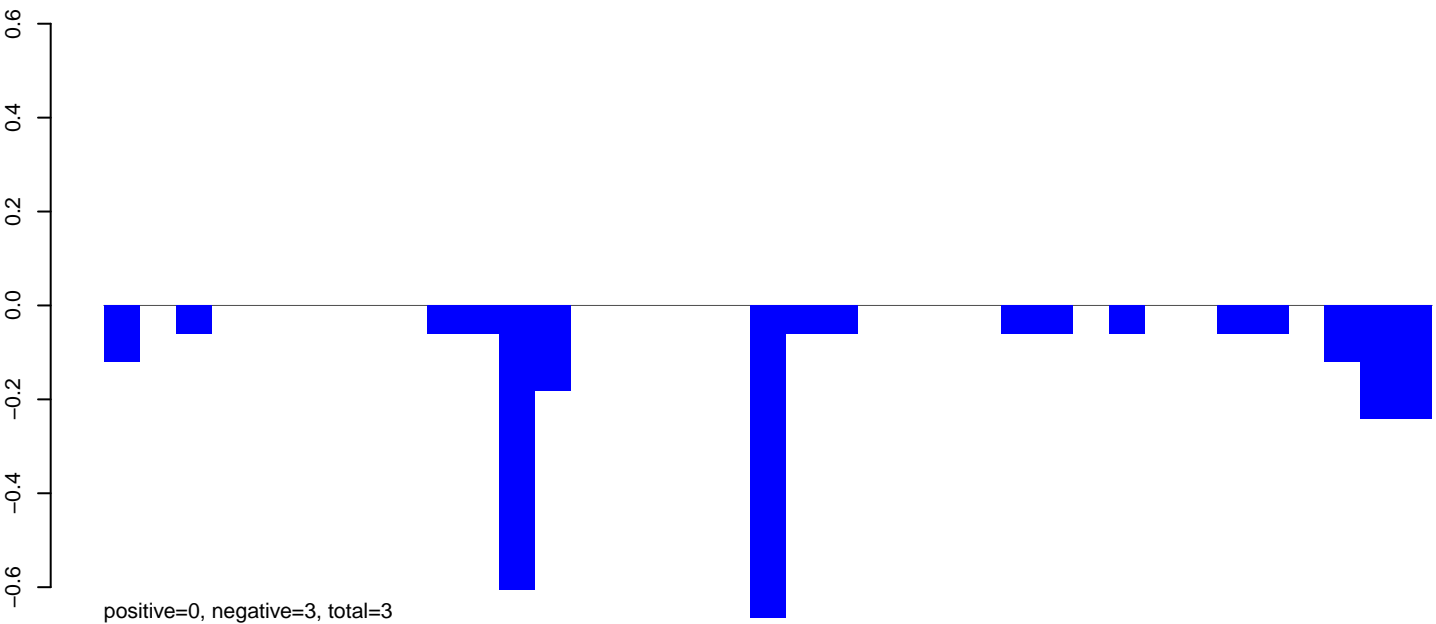
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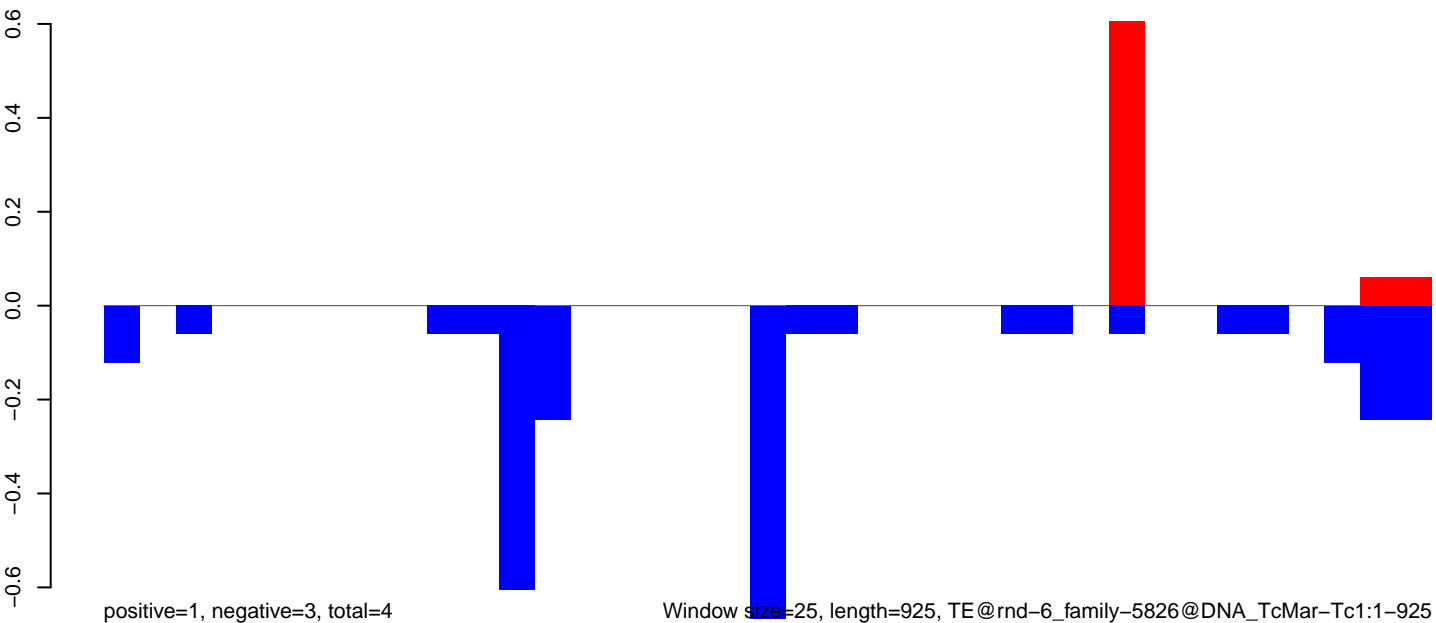
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

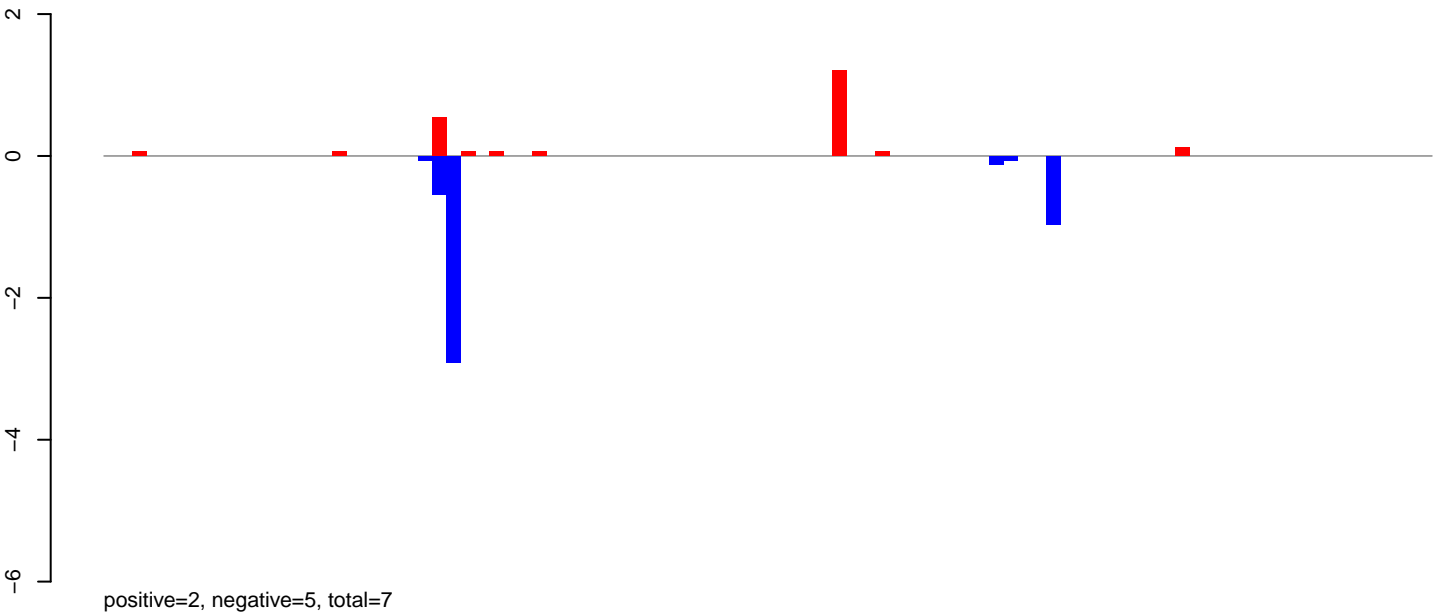


AeAlbo_C636_B2_FHV_c44y_1.rep

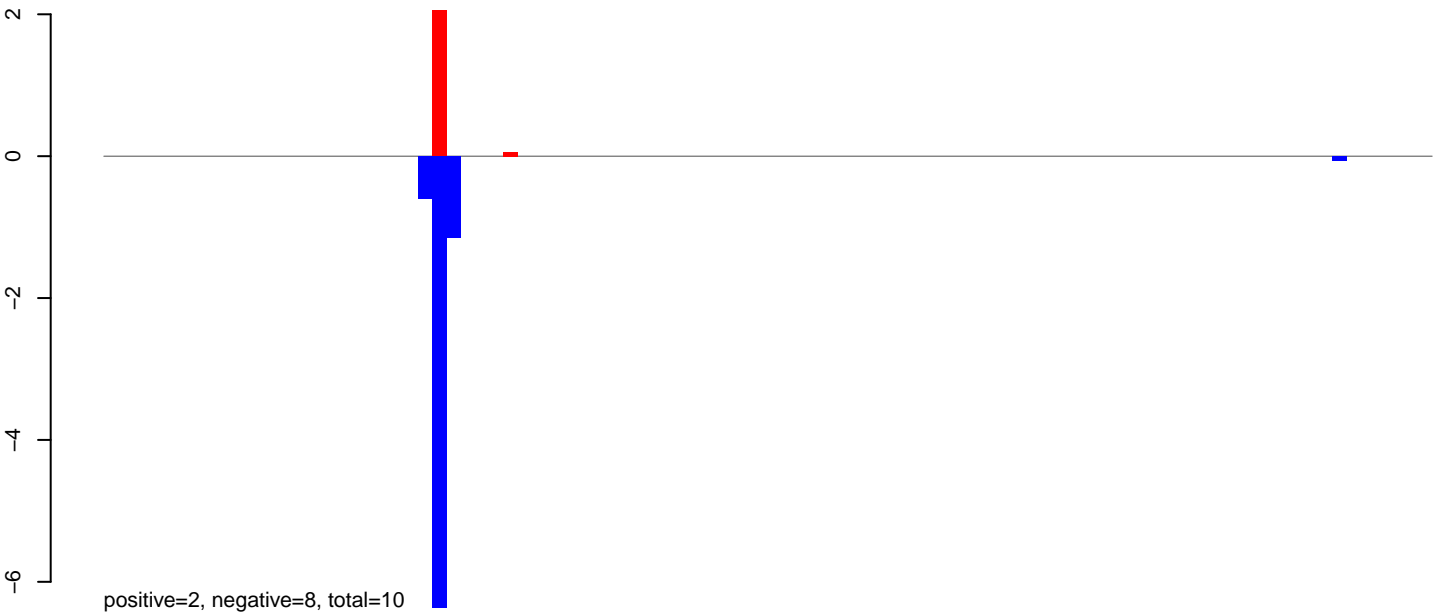


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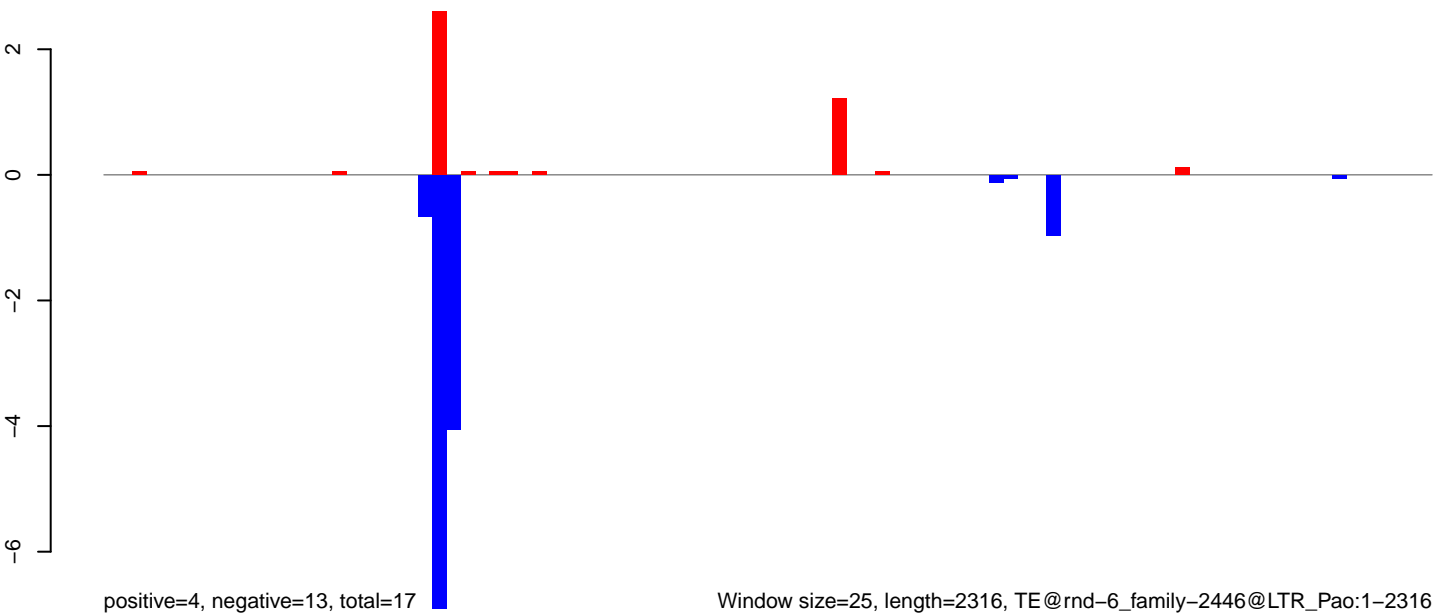
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

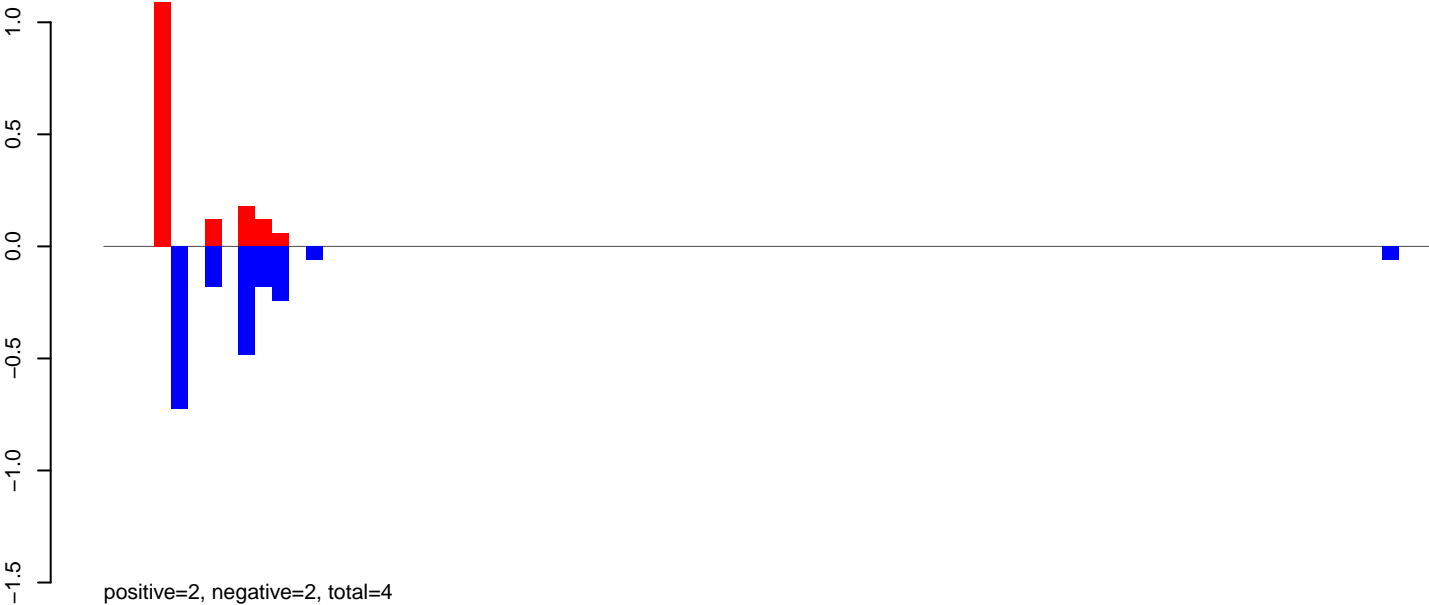


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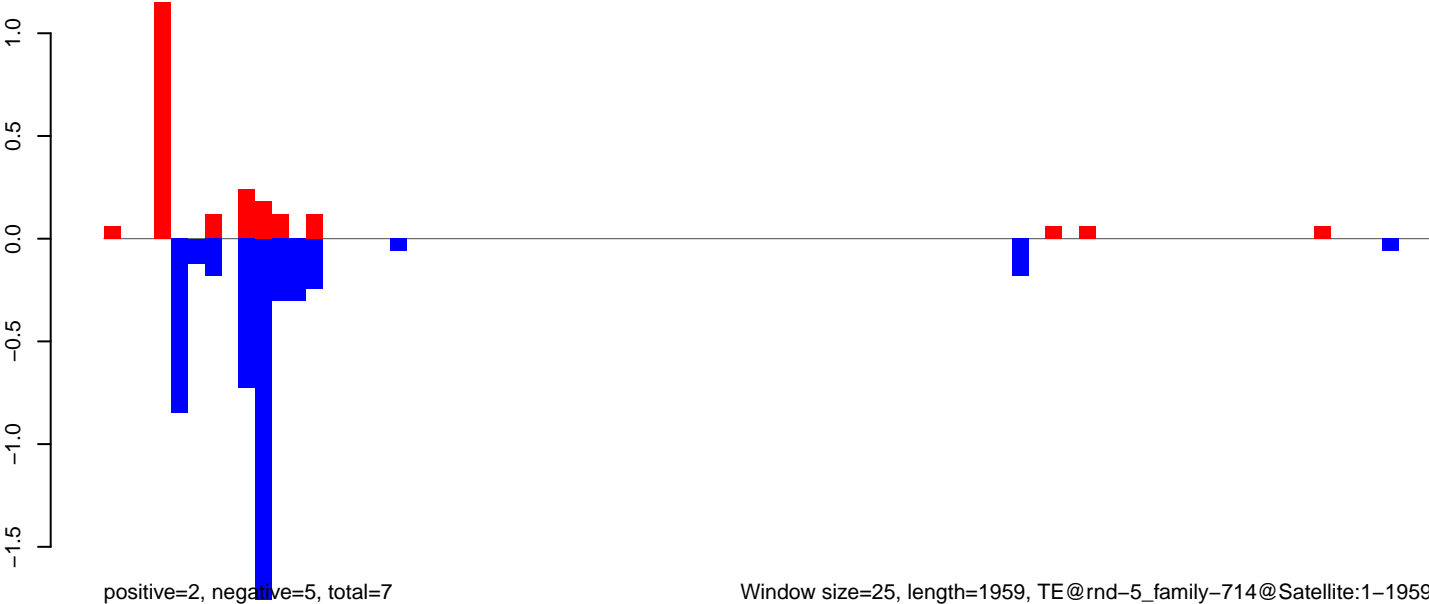
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

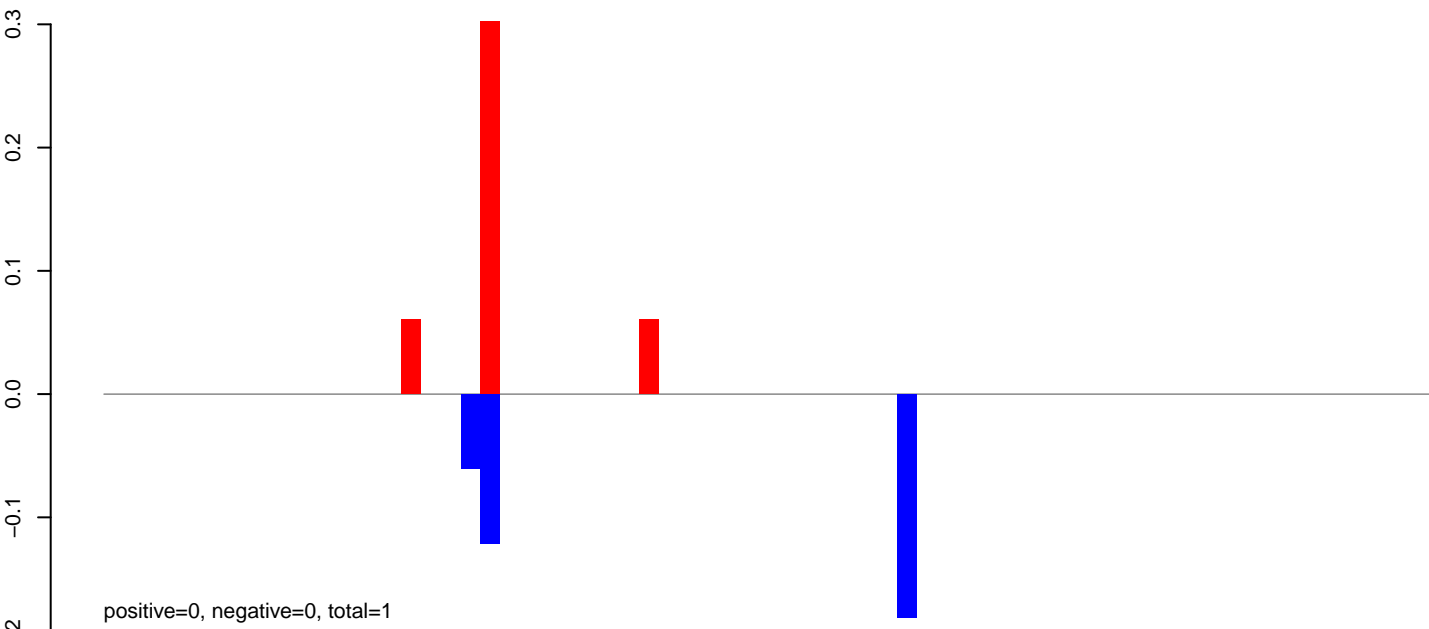


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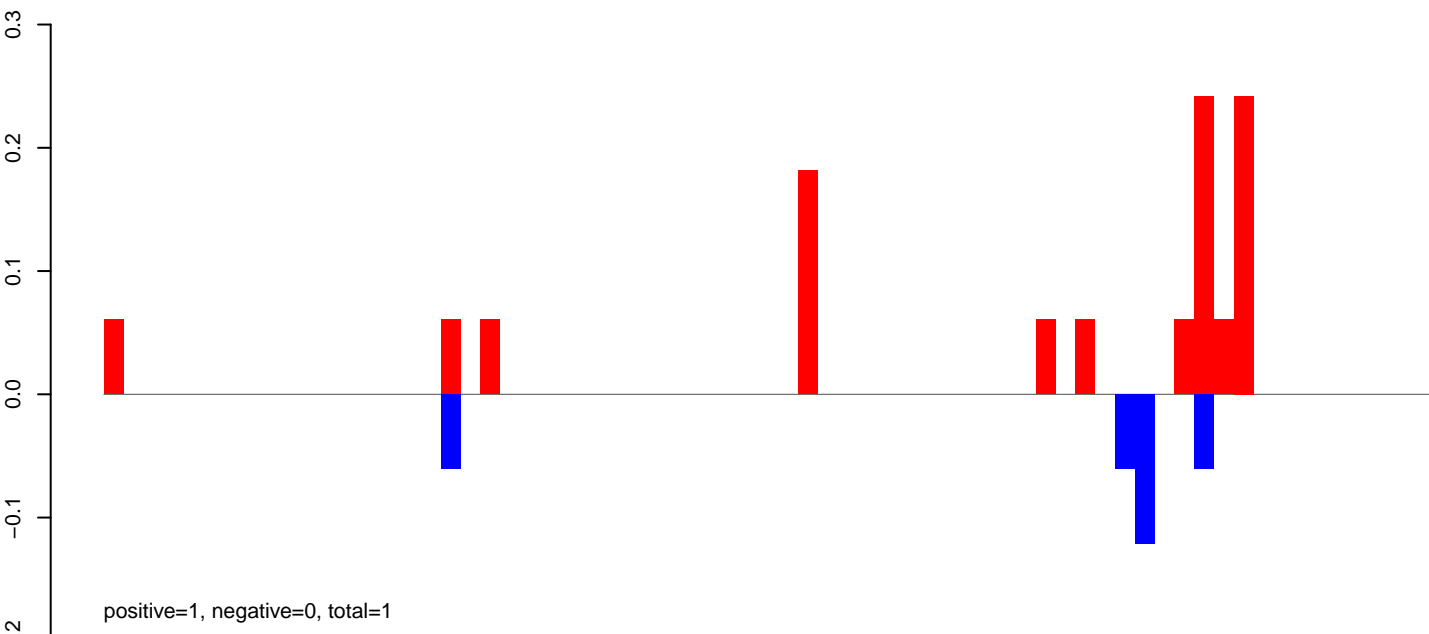


Window size=25, length=1959, TE@rnd-5_family-714@Satellite:1-1959

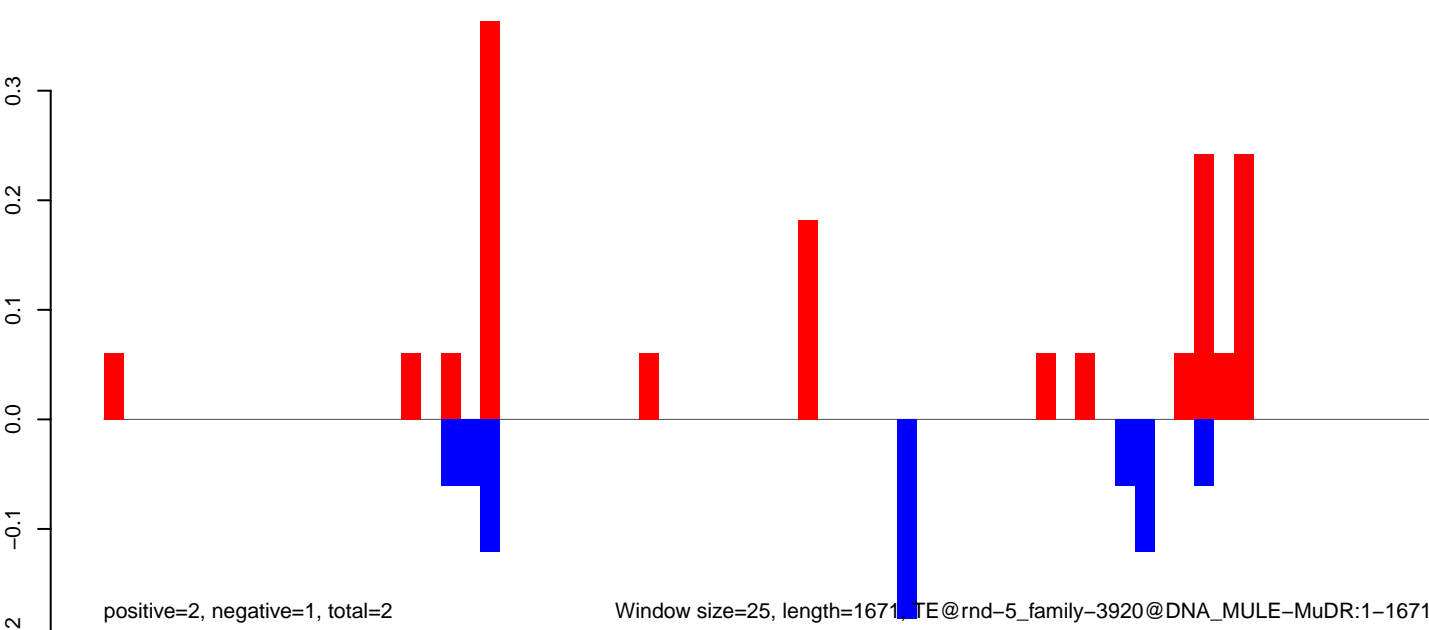
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

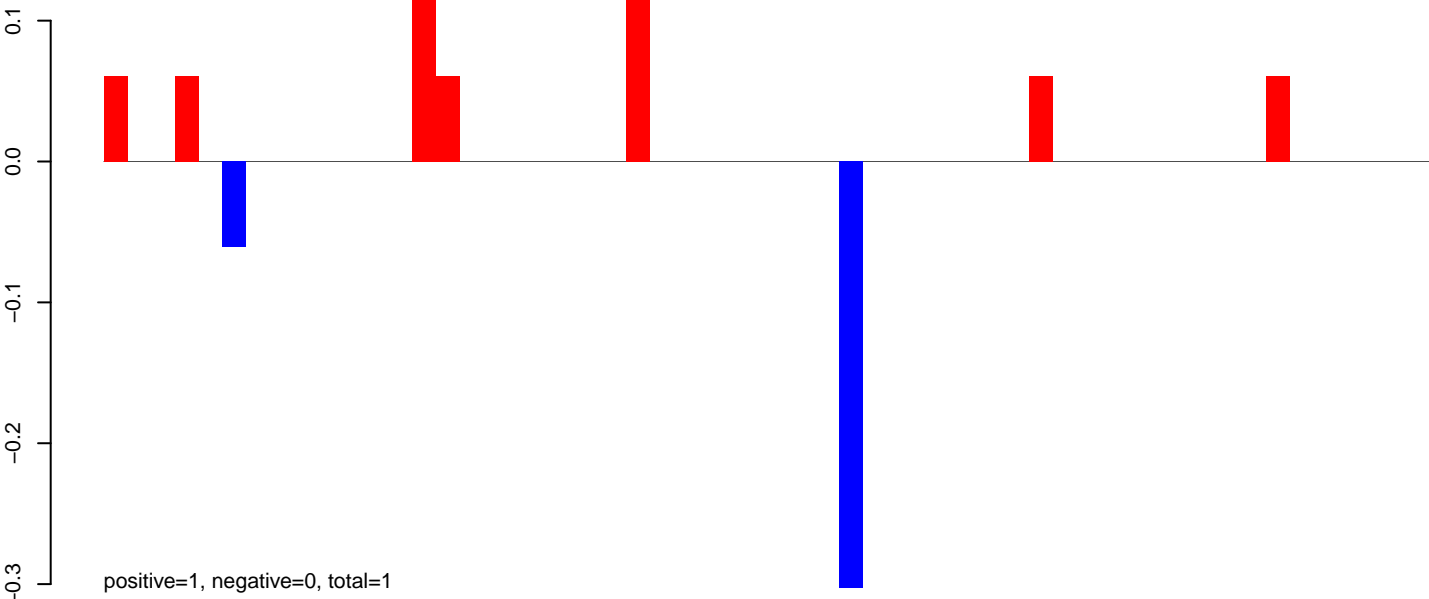


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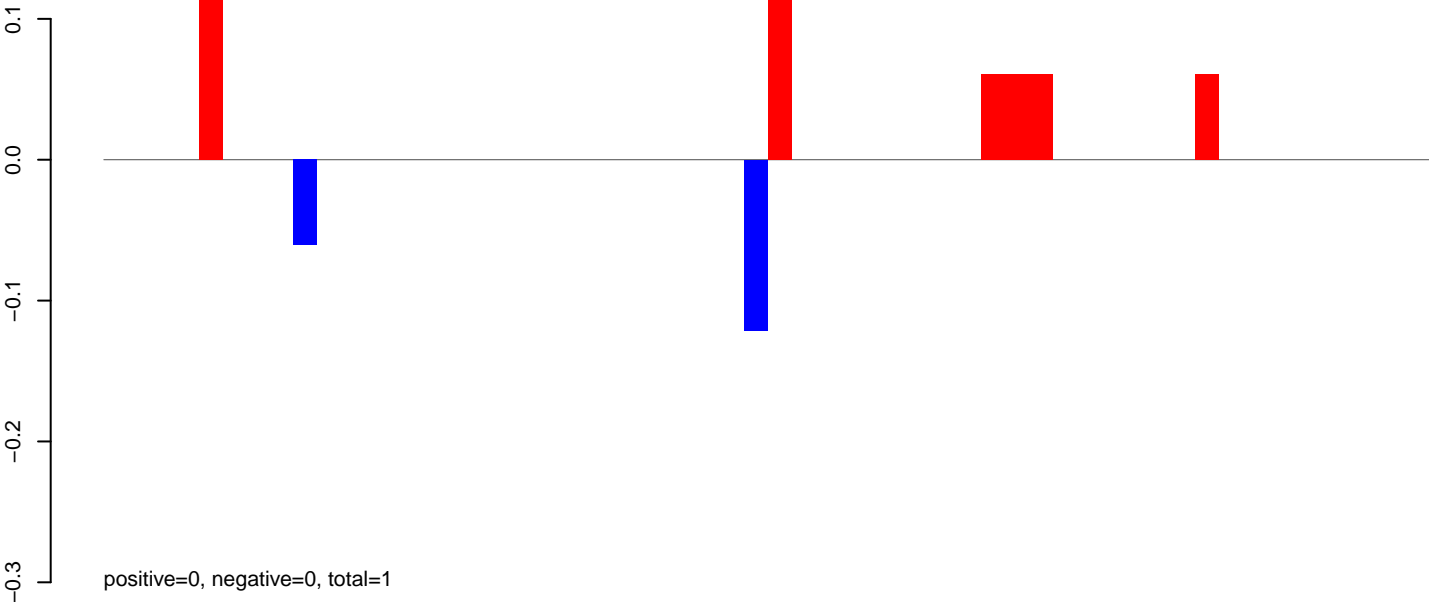


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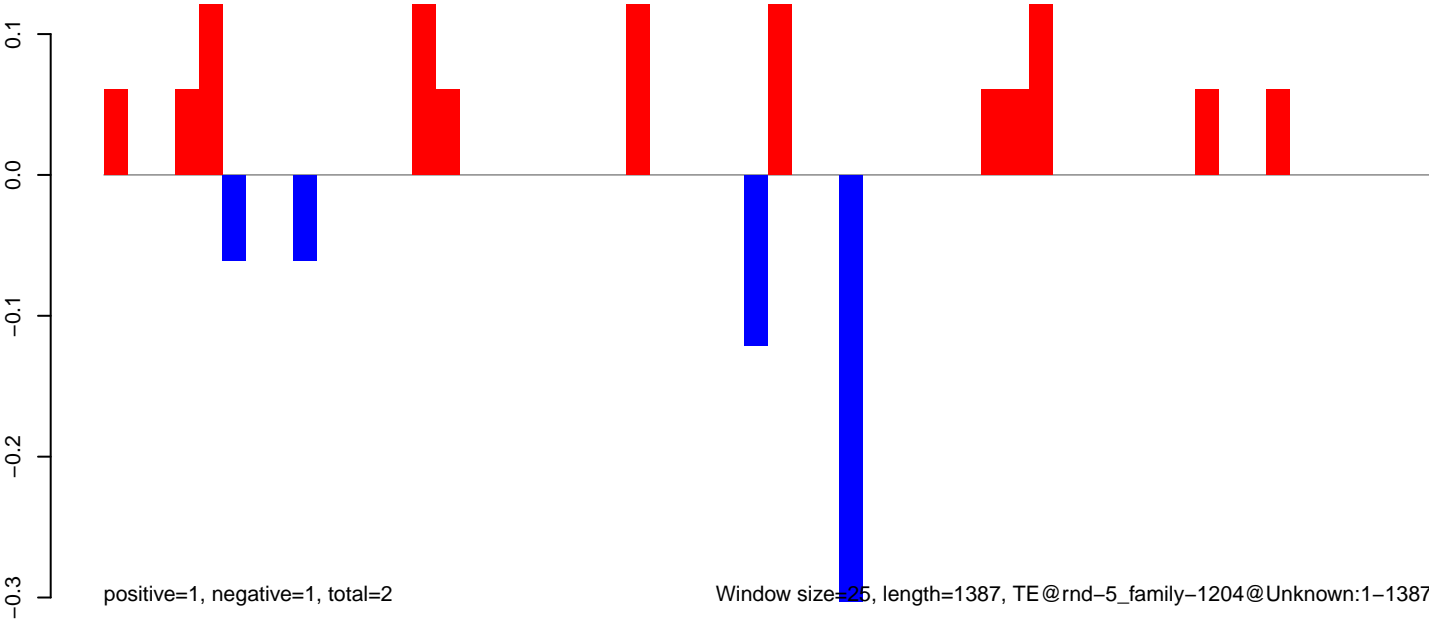
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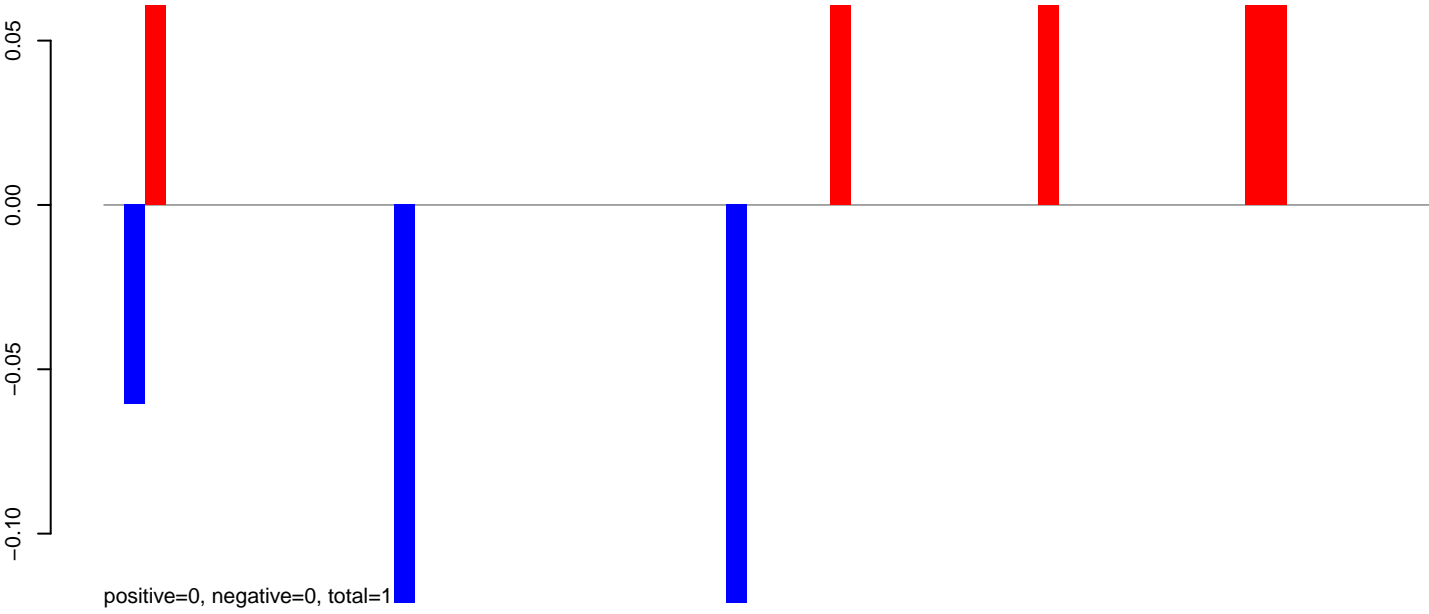
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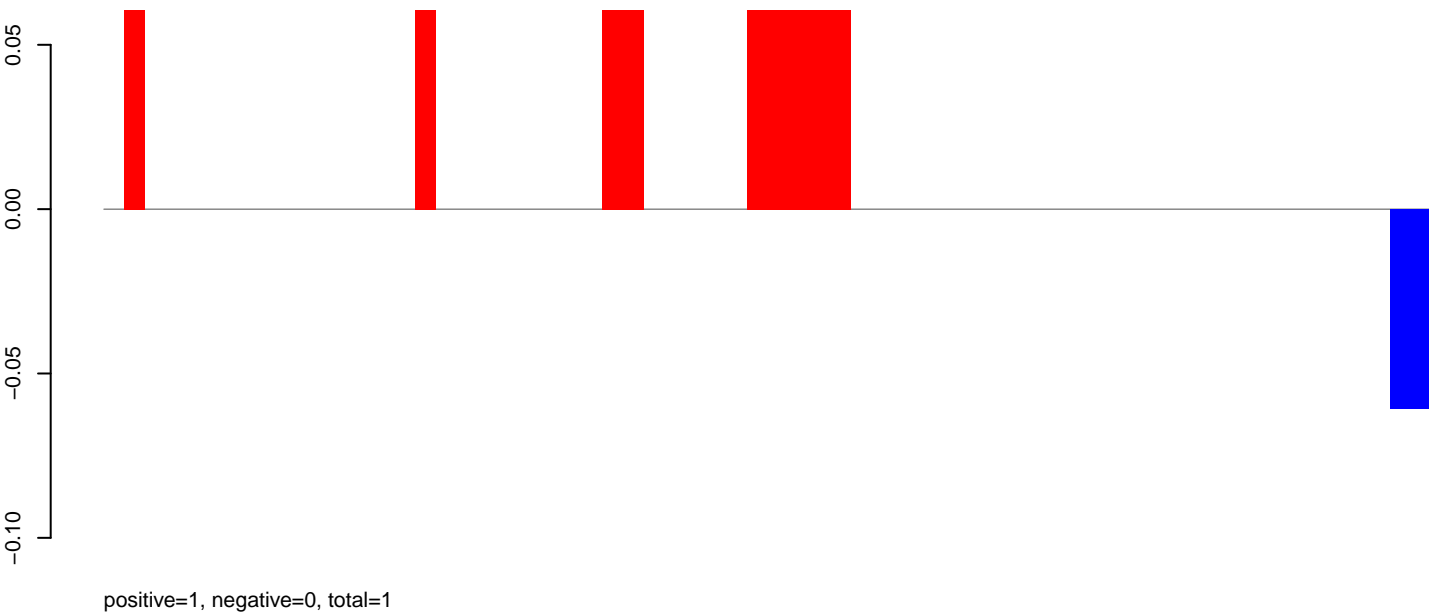
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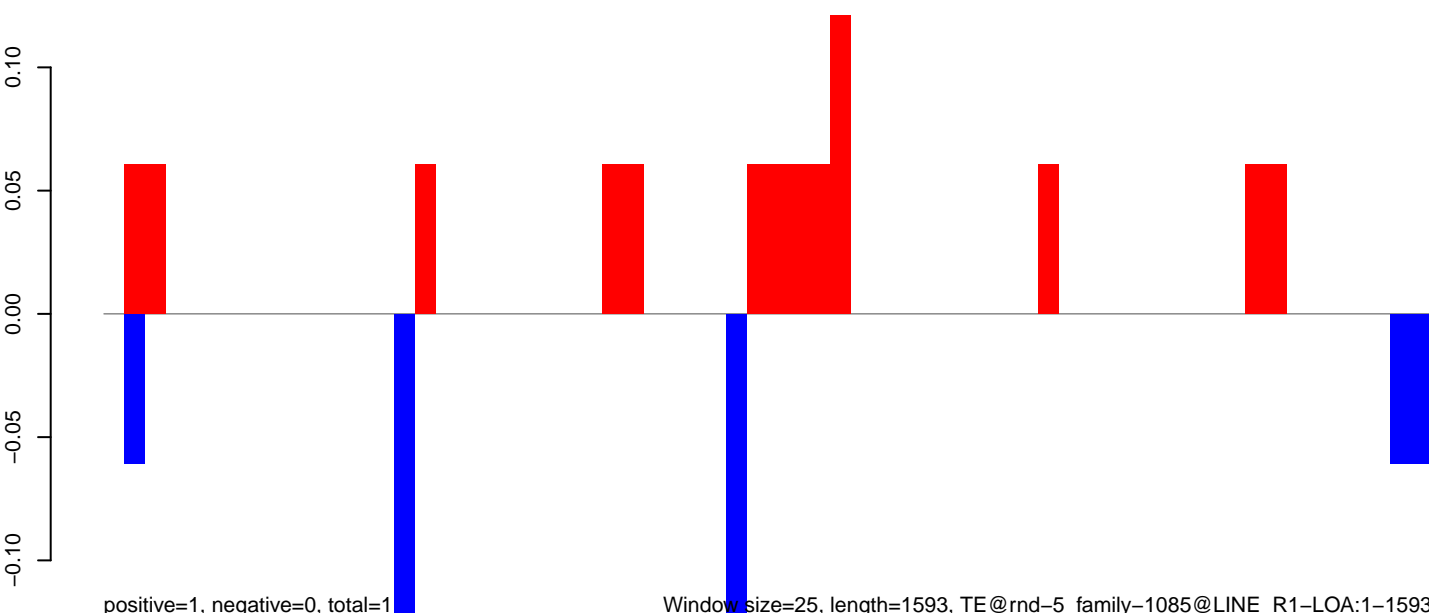
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

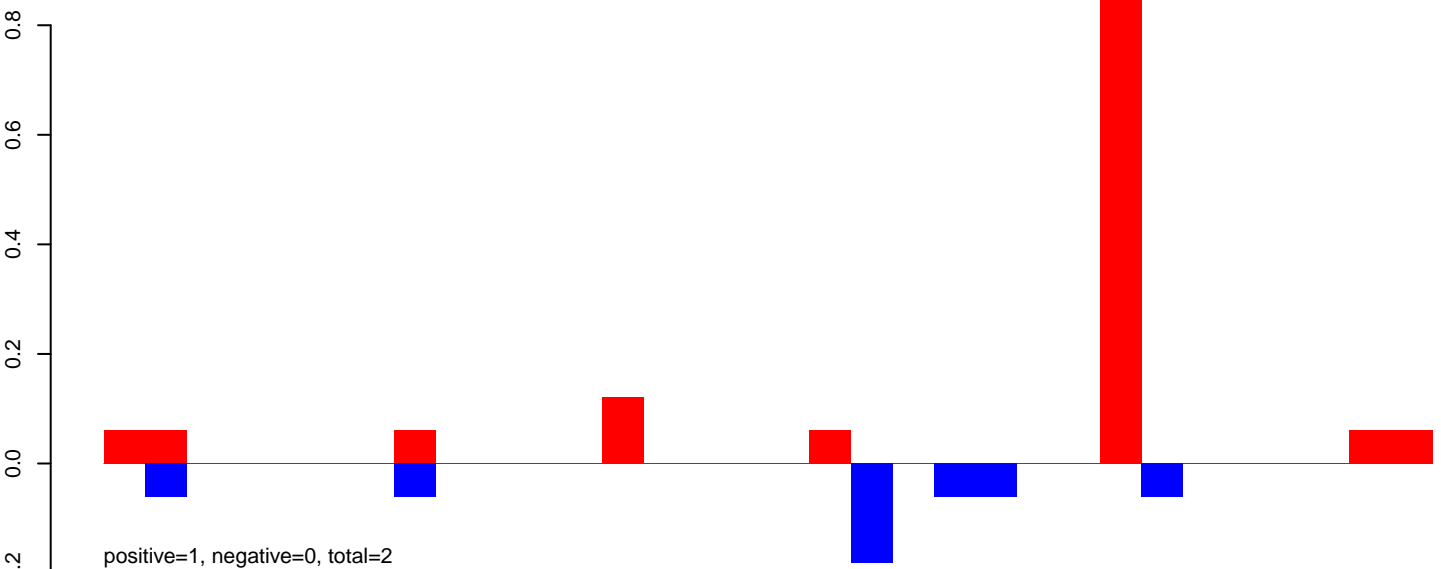


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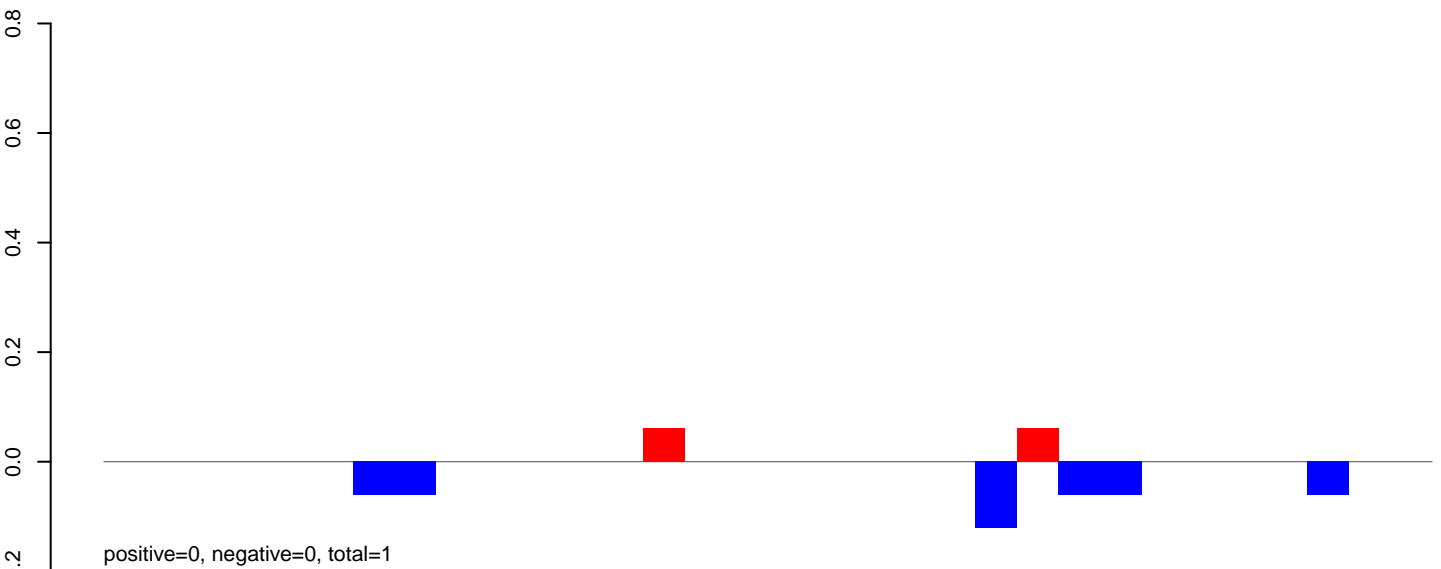


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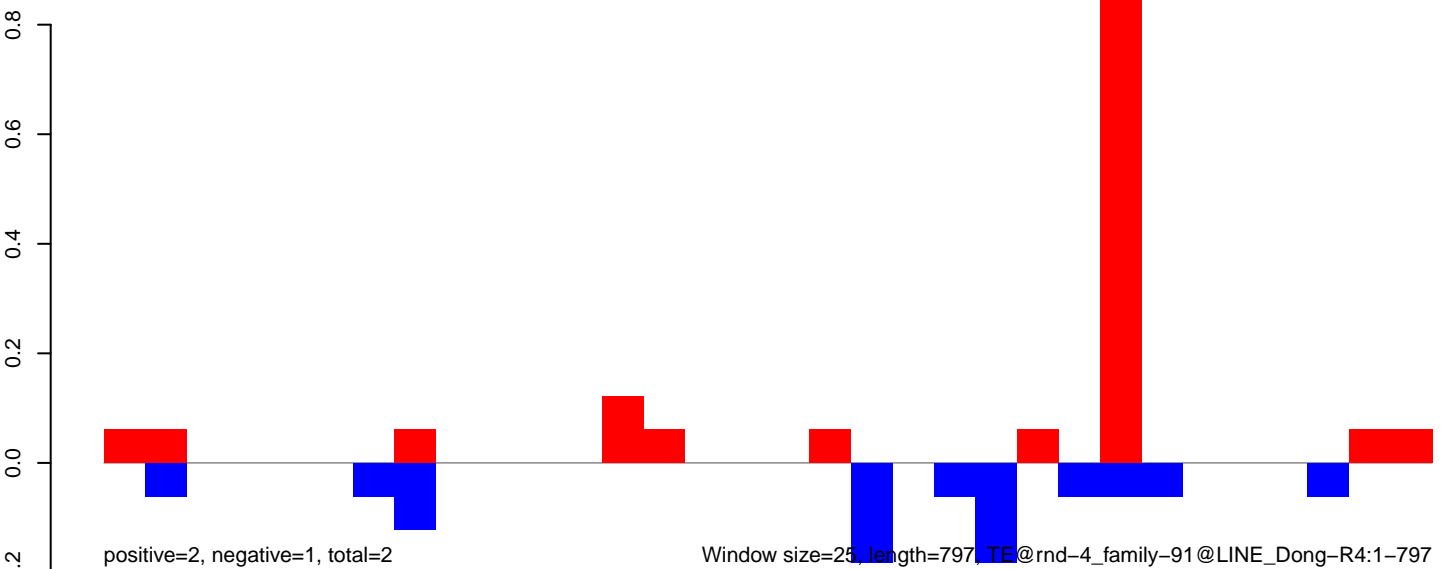
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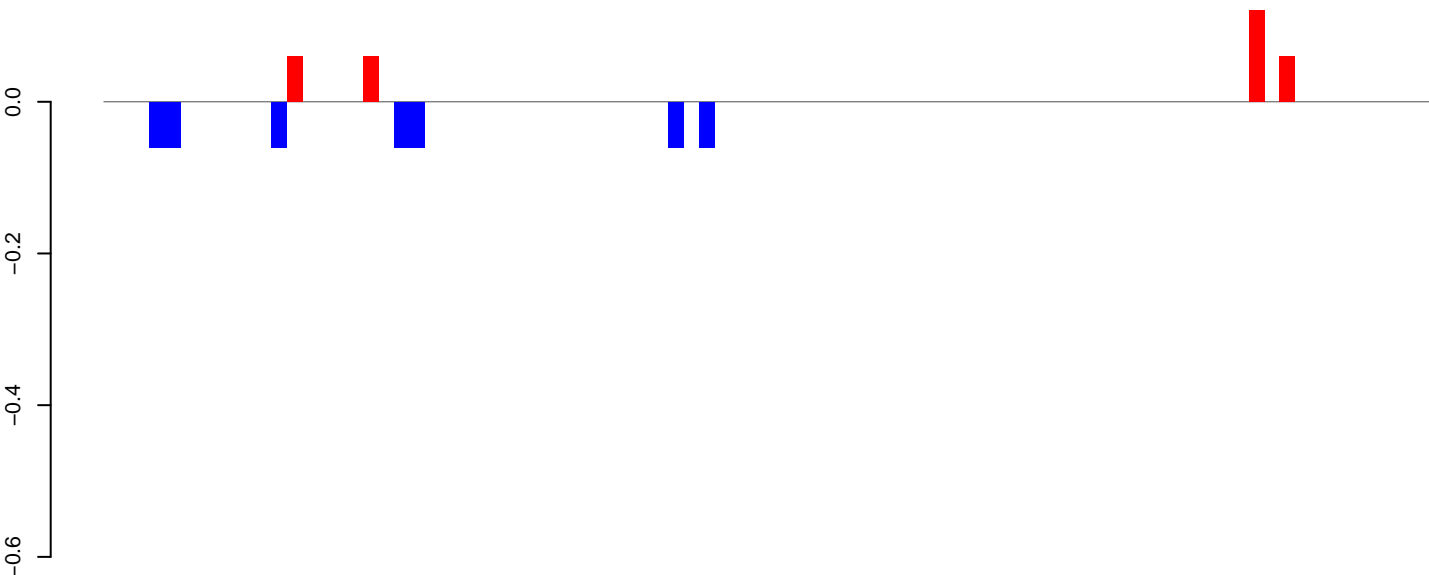
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AeAlbo_C636_B2_FHV_c44y_1.rep

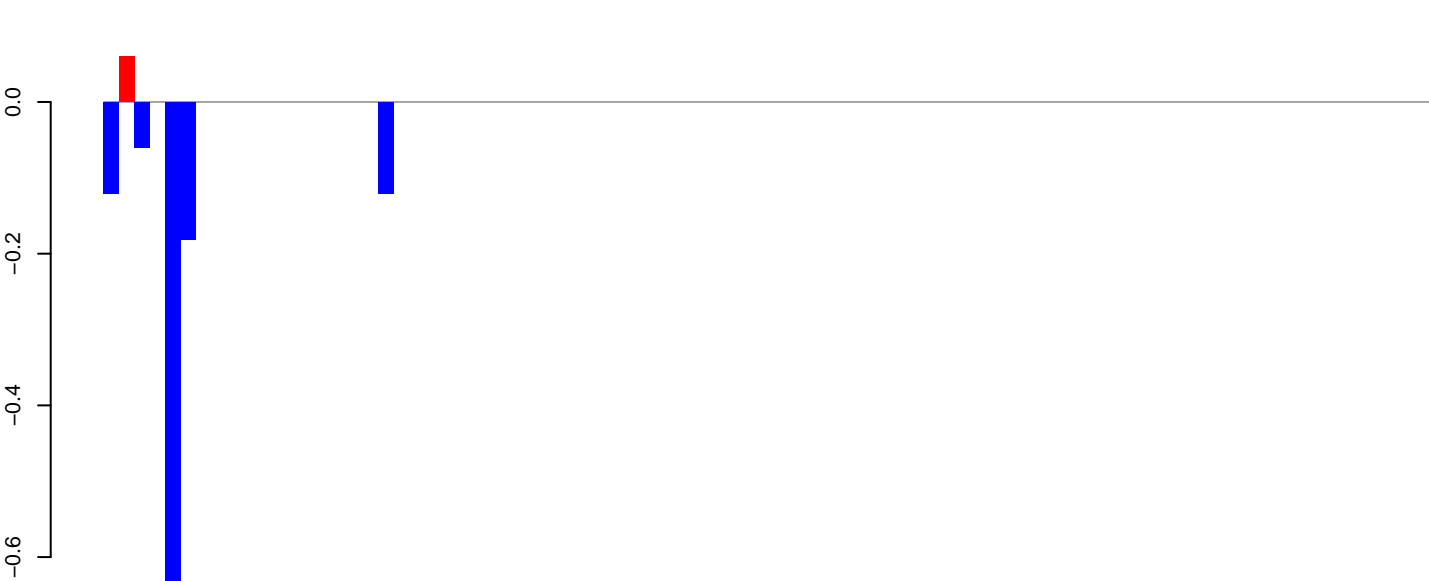


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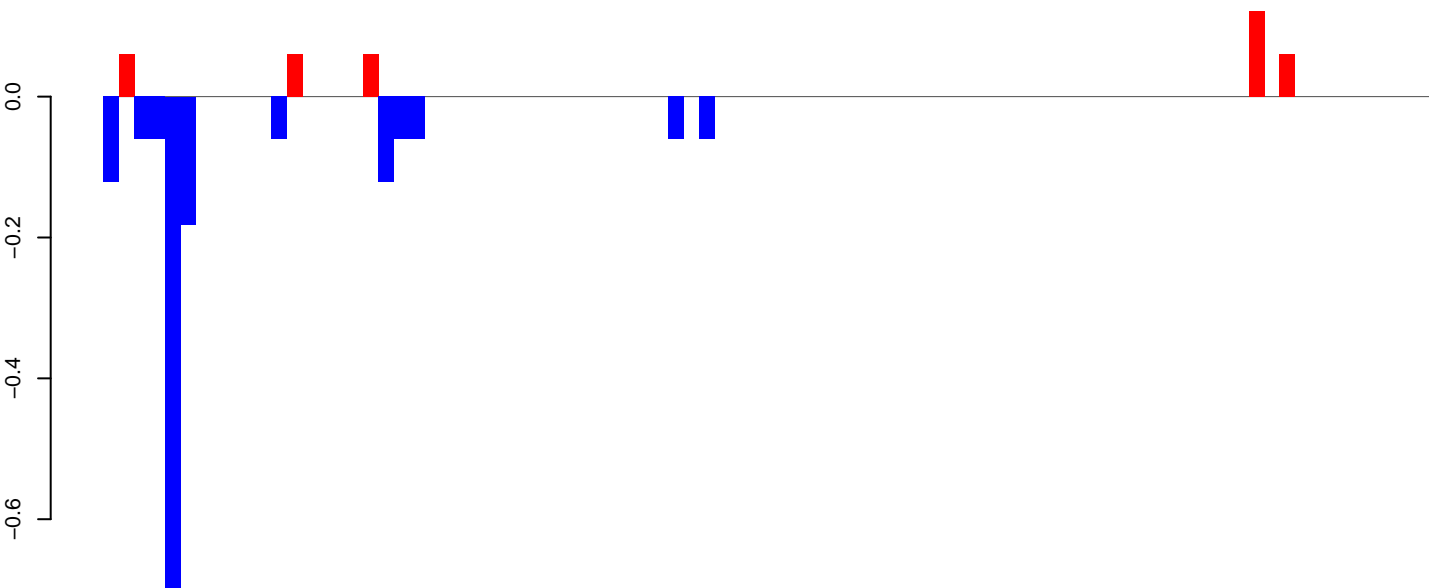
positive=0, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

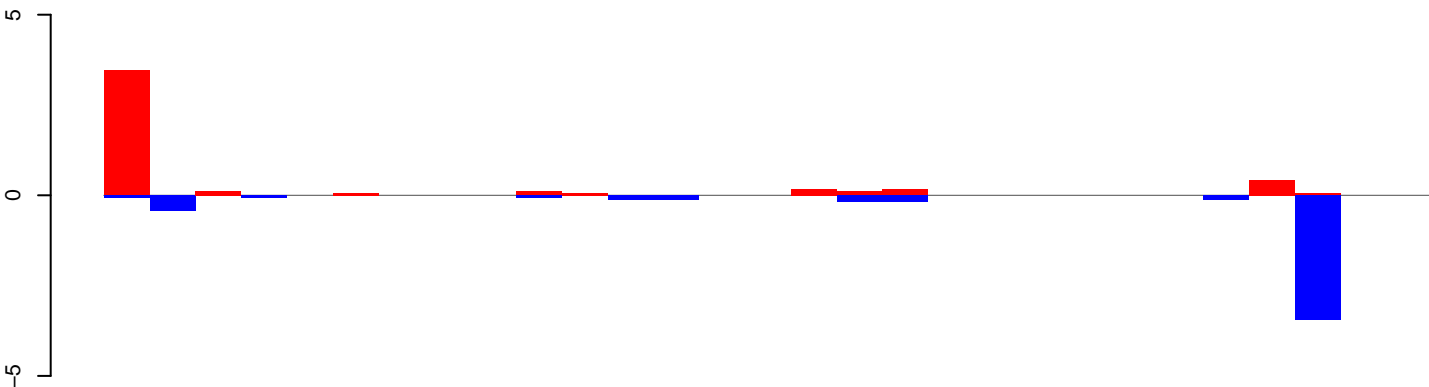


positive=0, negative=2, total=2

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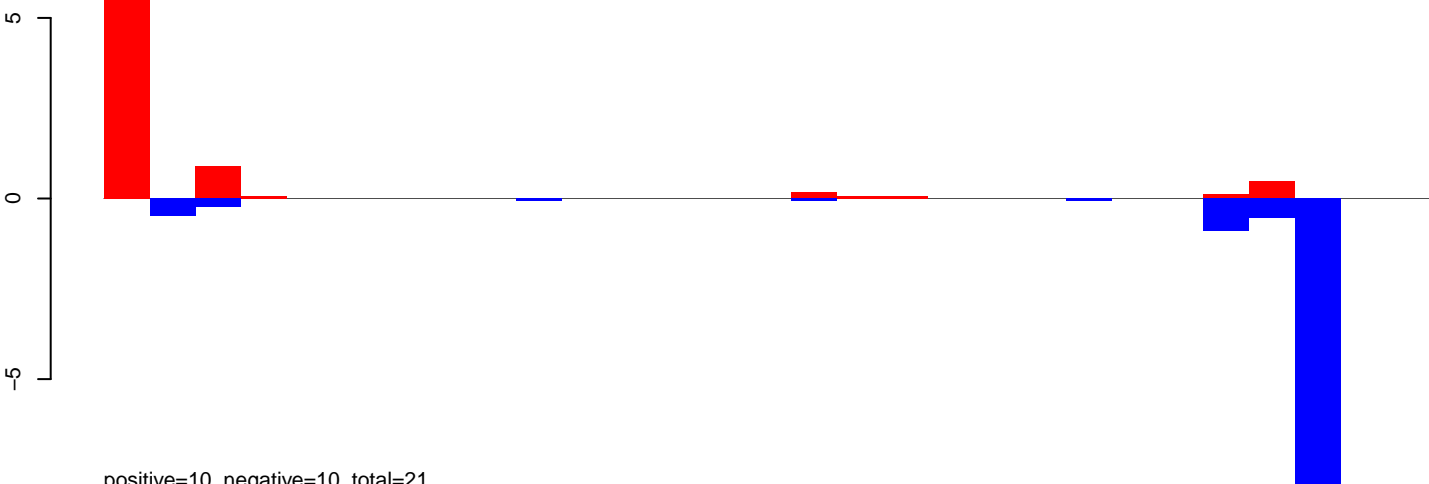
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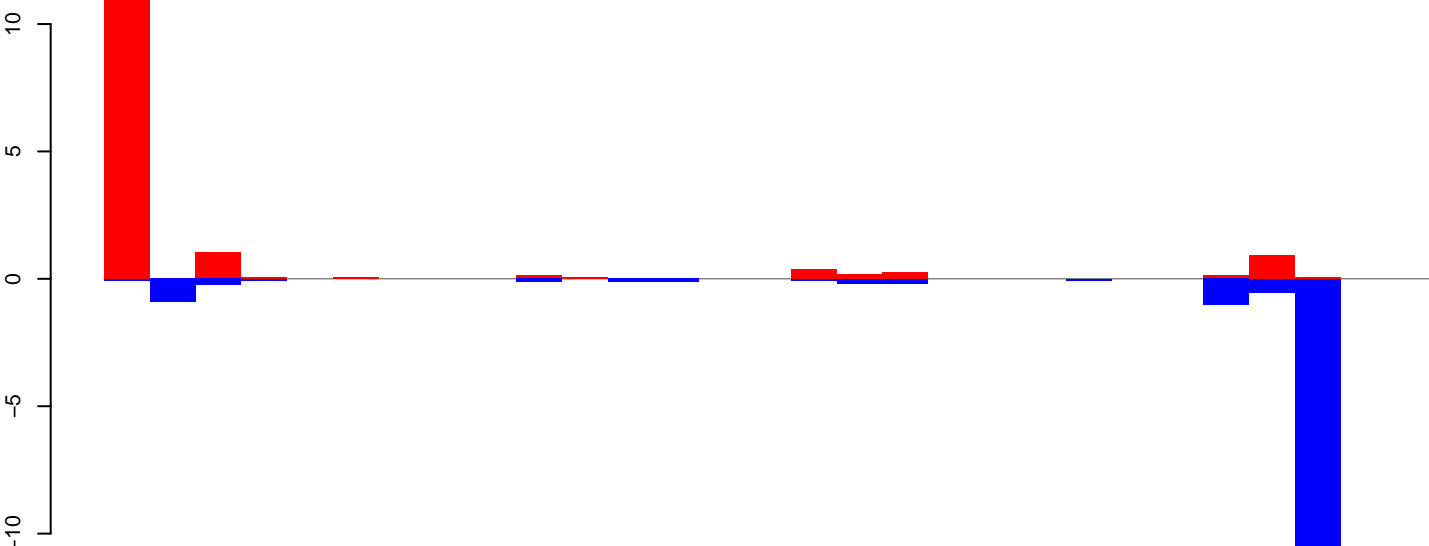
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positive=10, negative=10, total=21

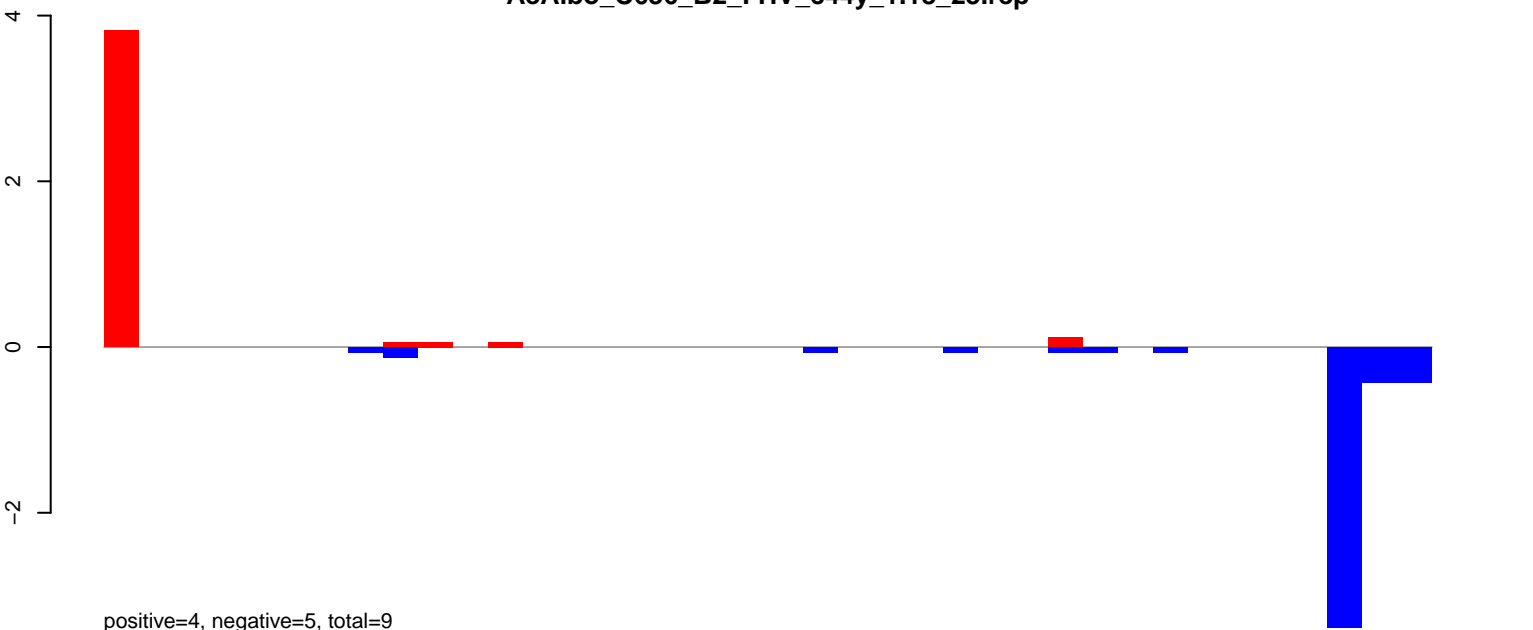
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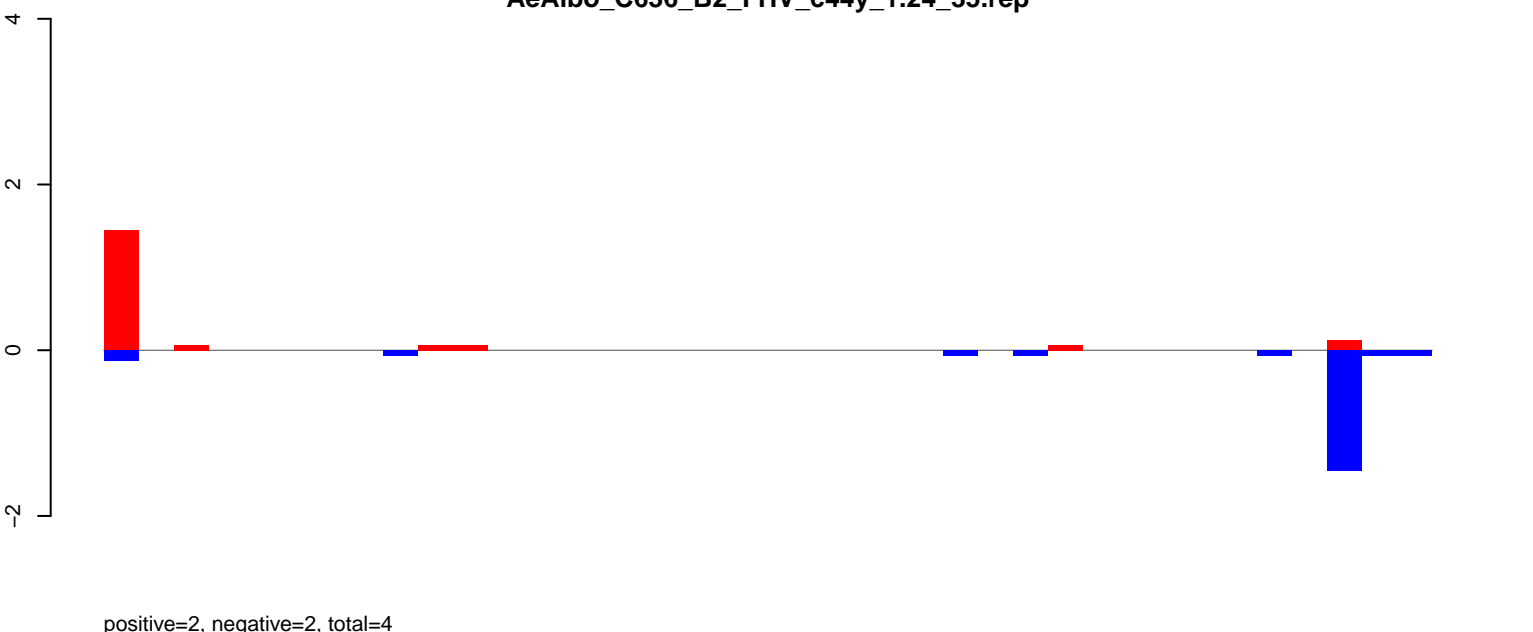
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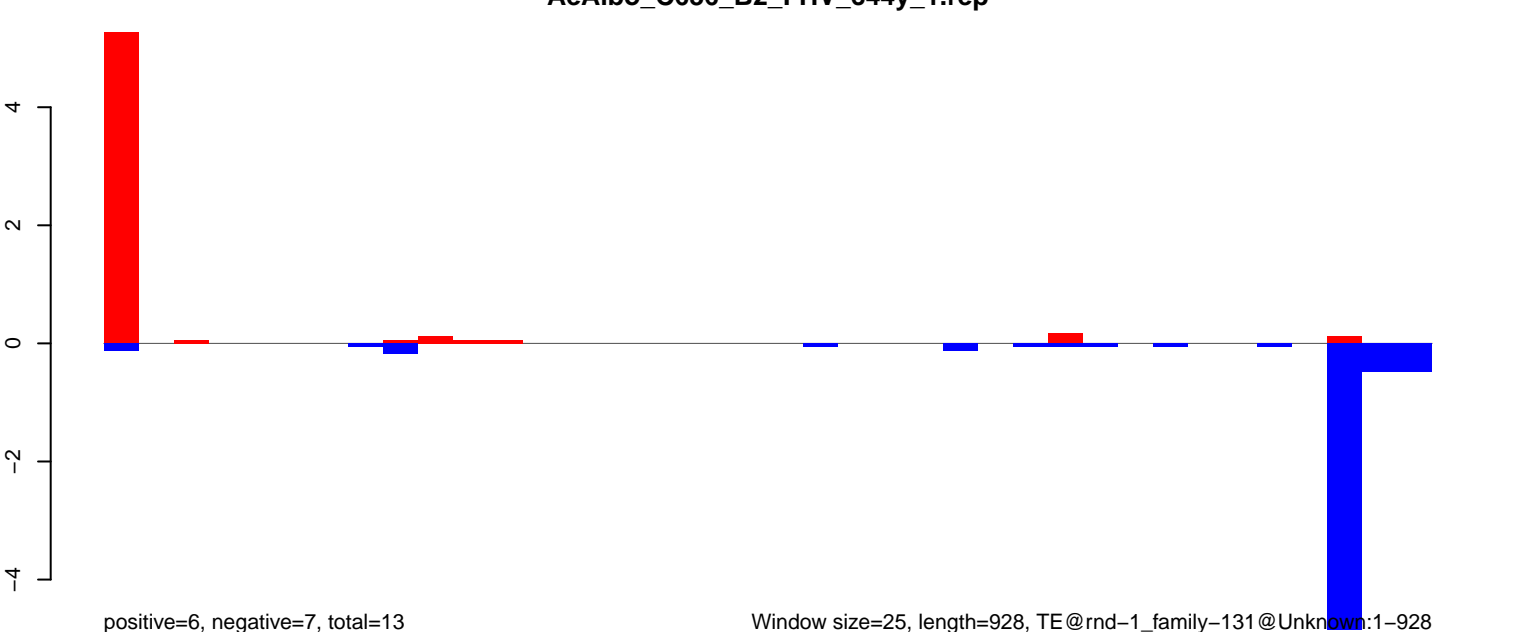
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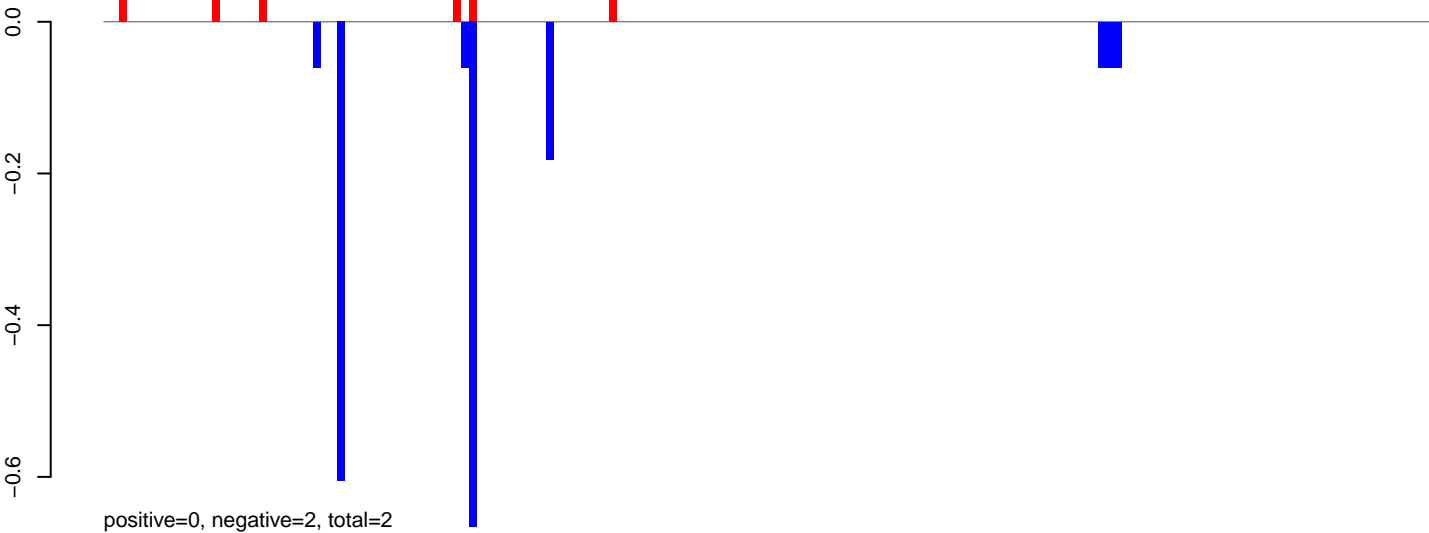
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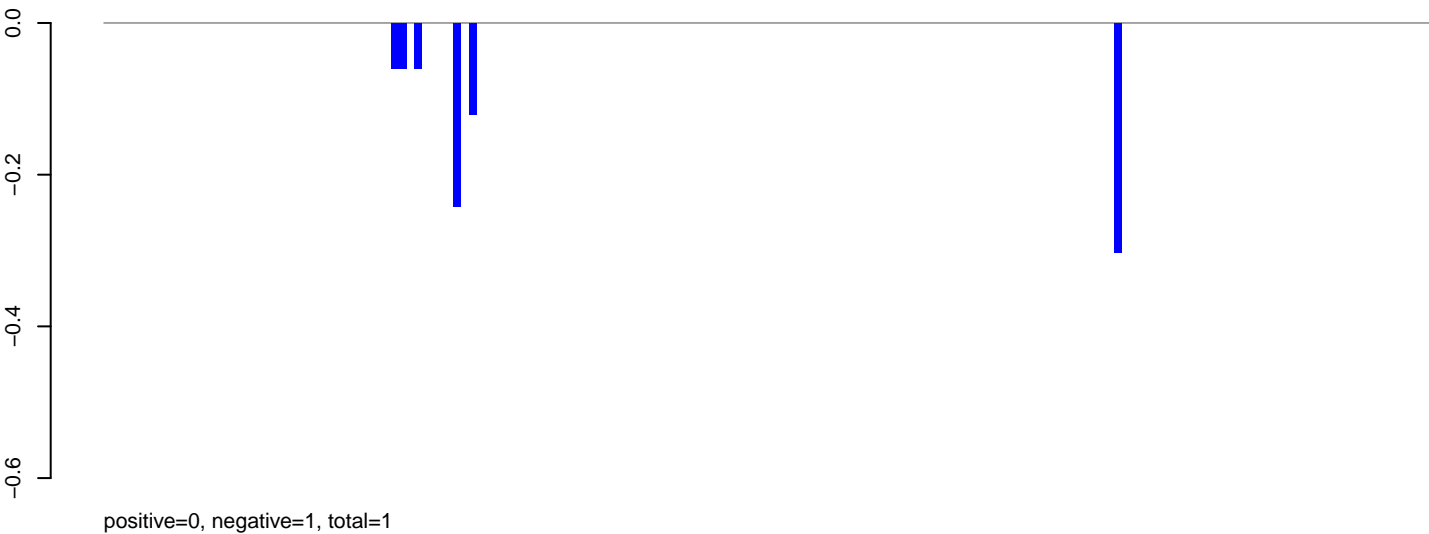
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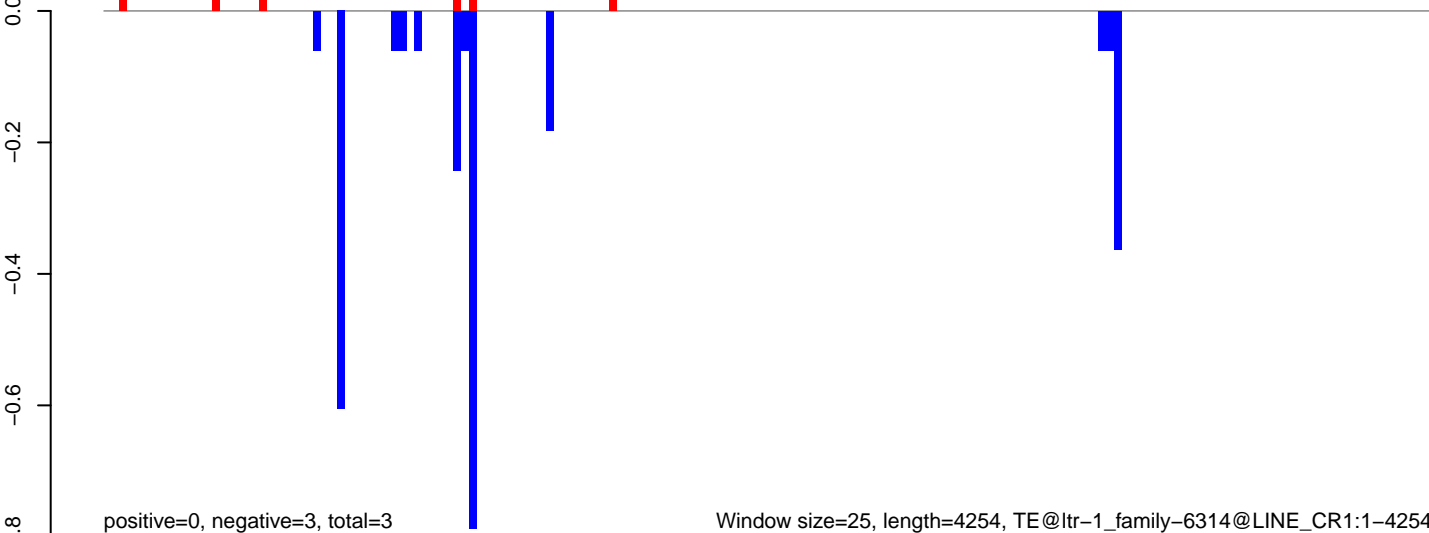
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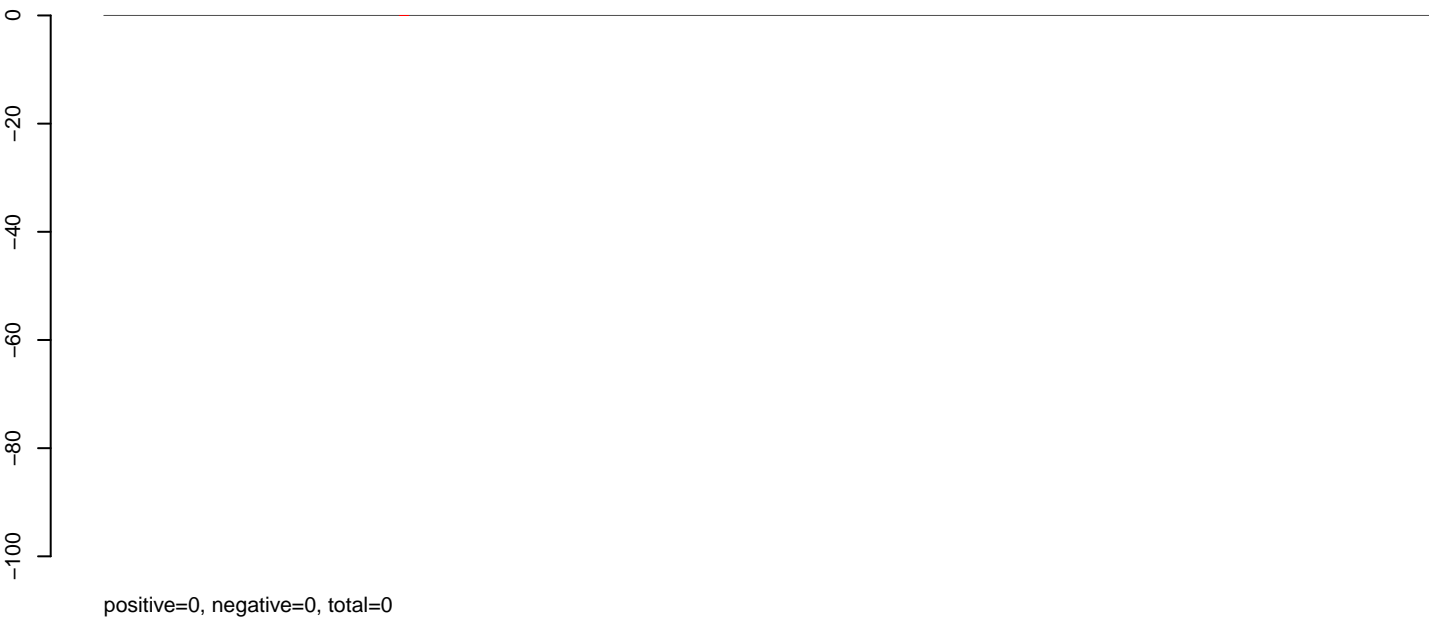
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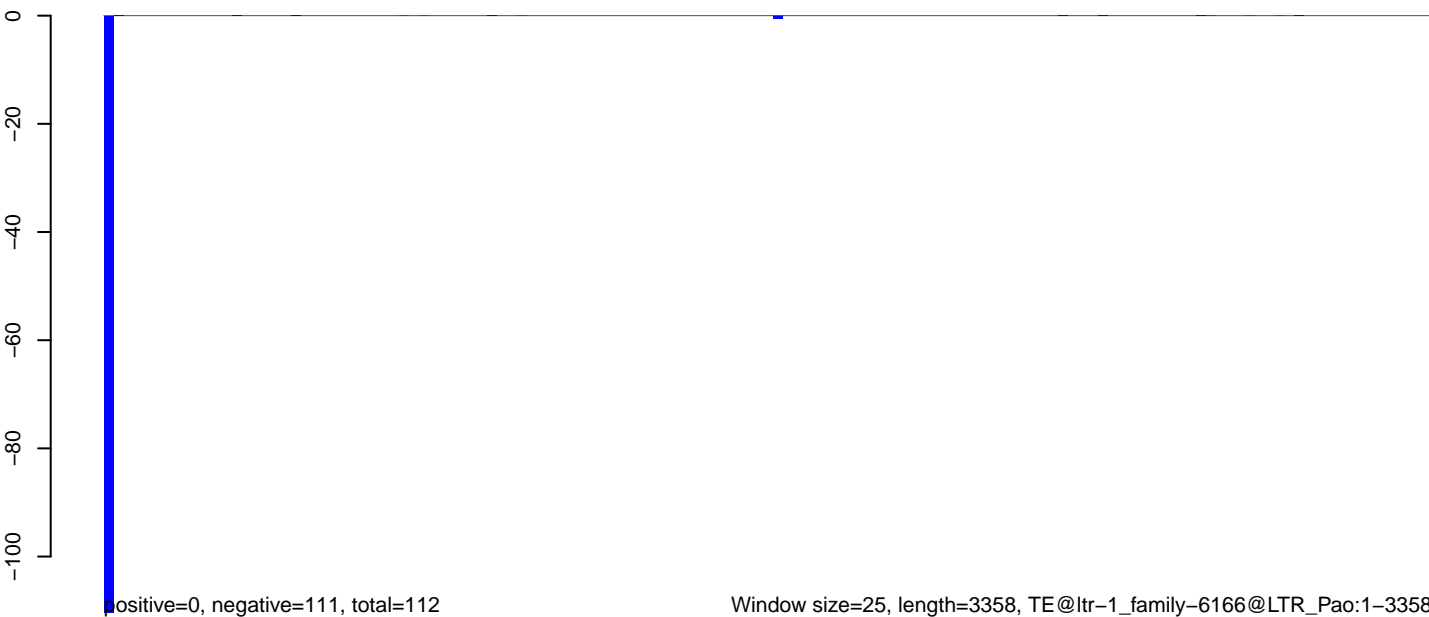
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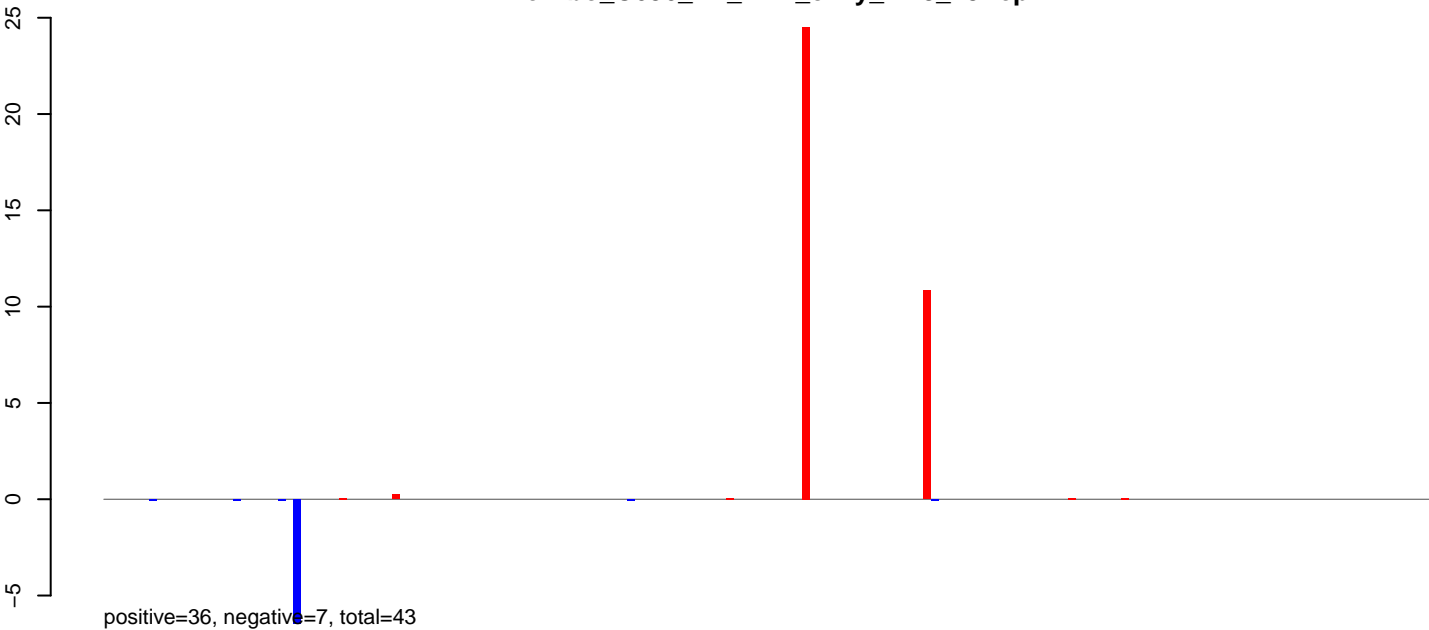
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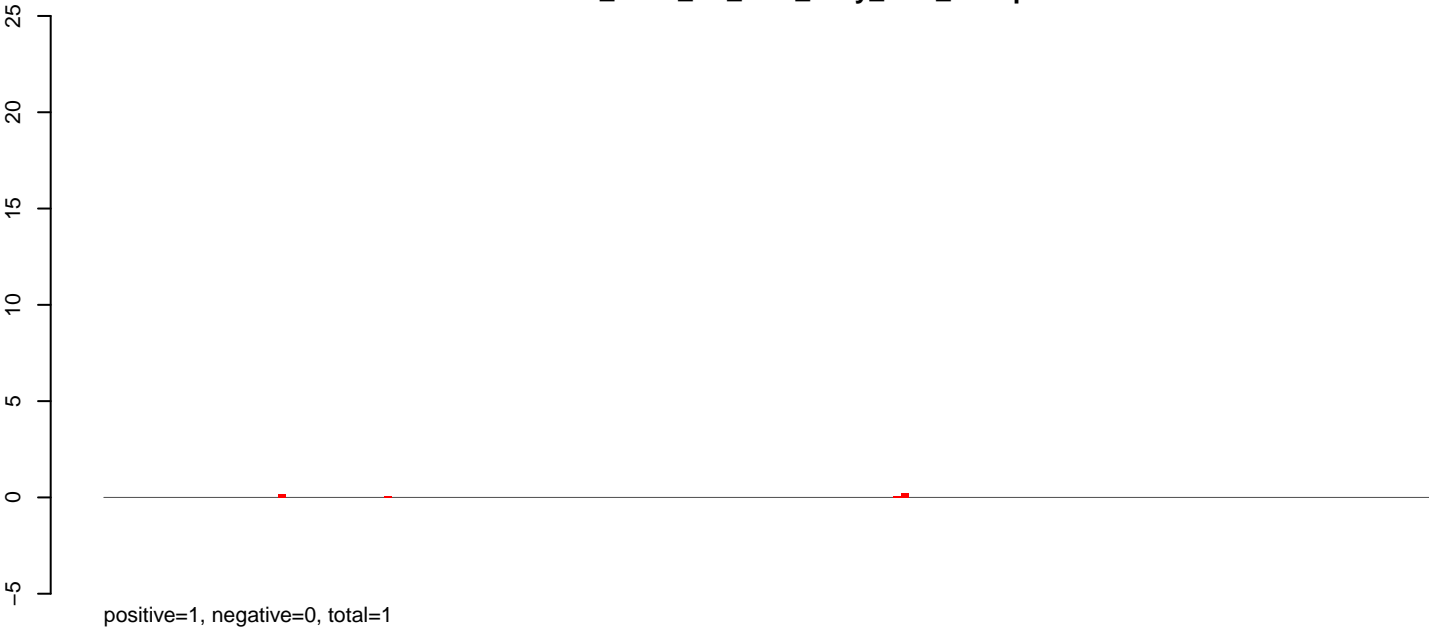
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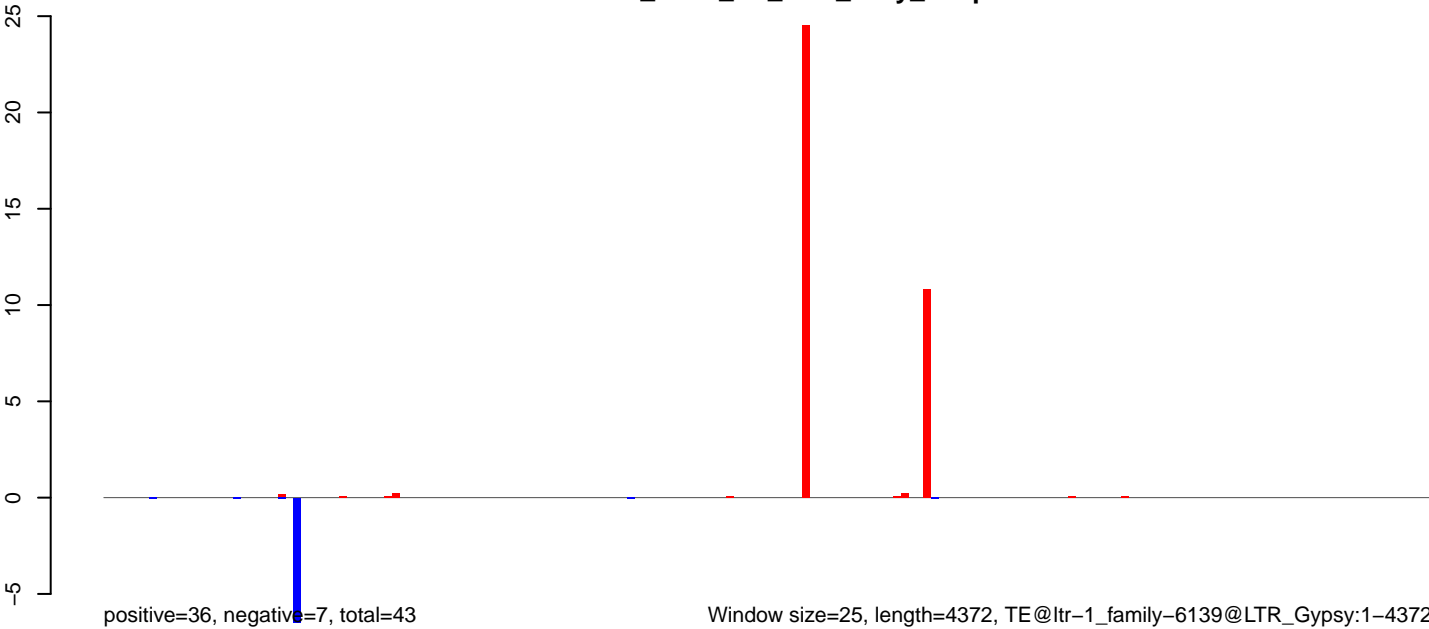
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



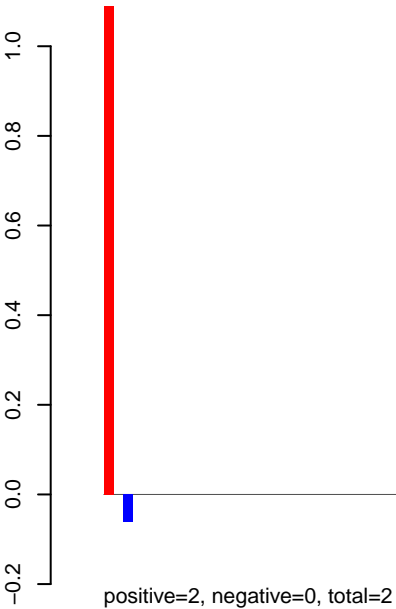
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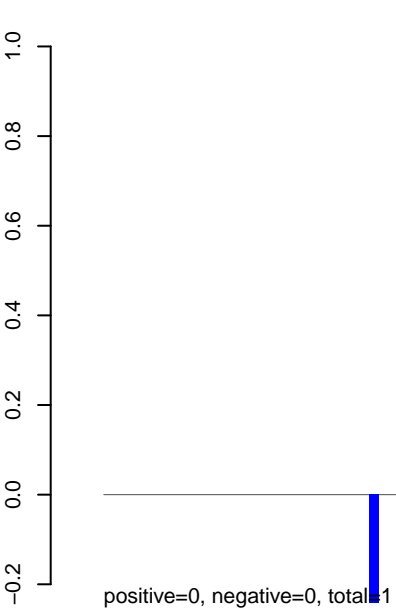
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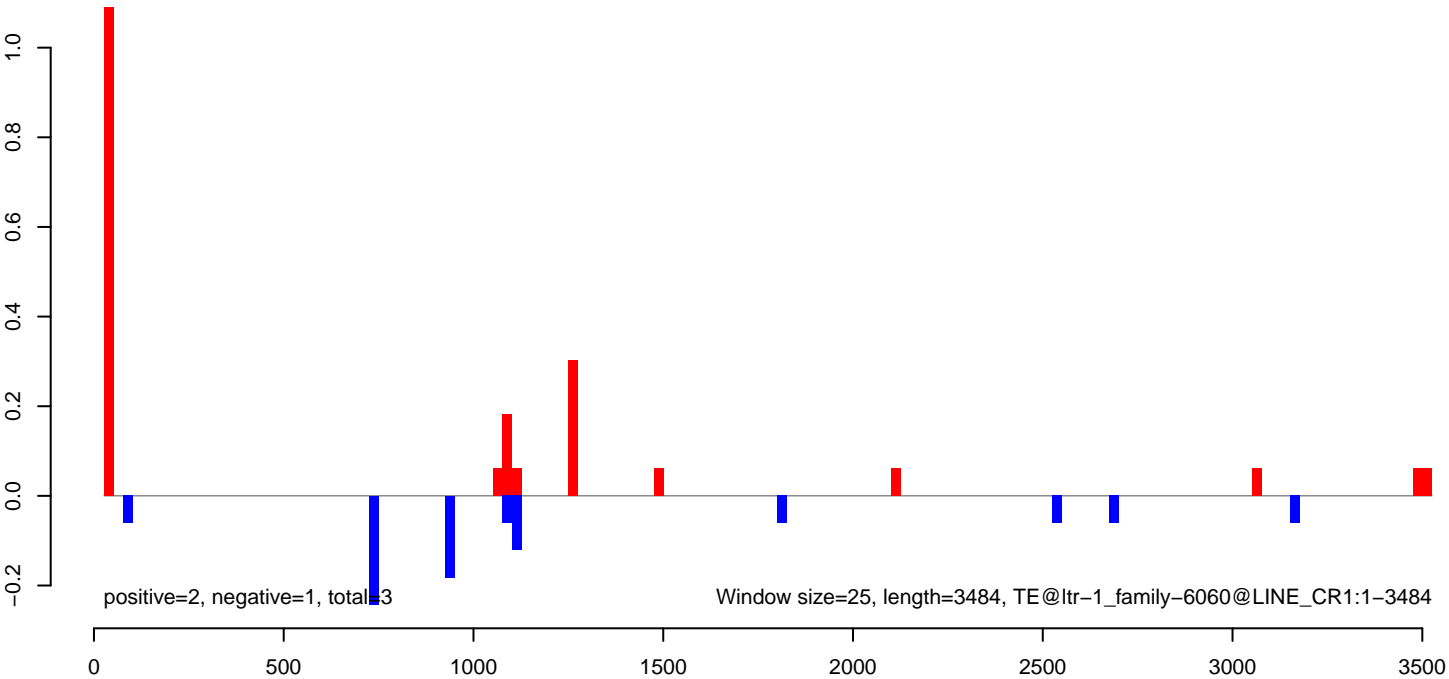
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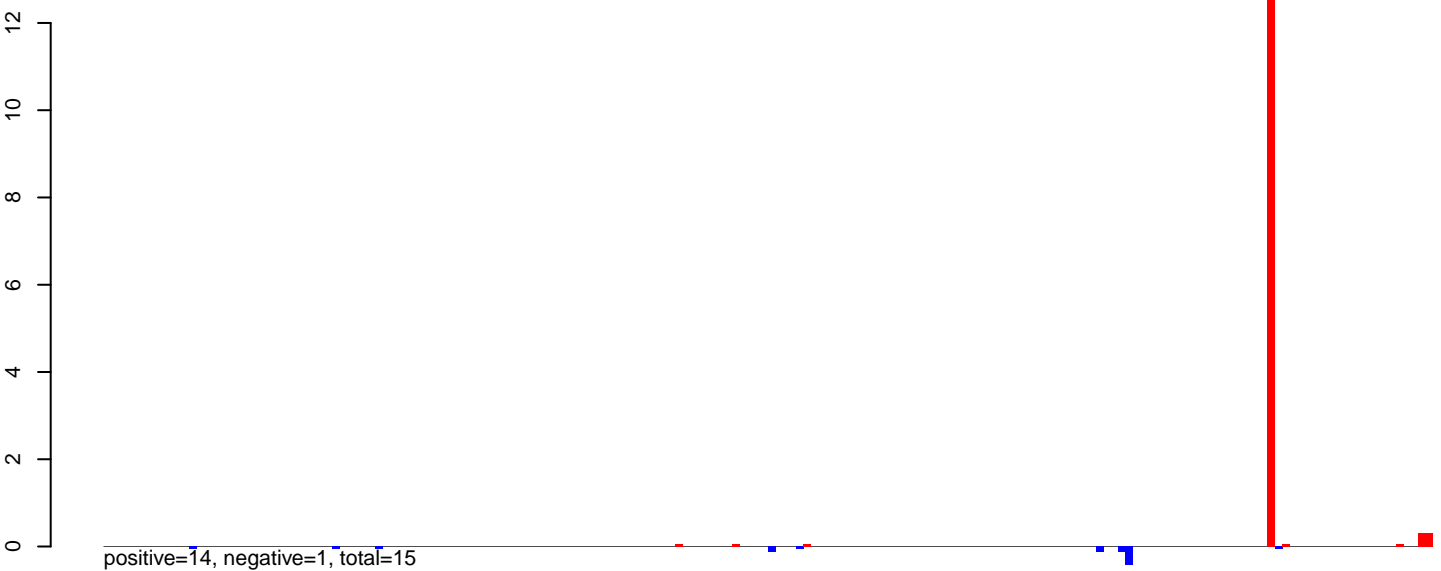
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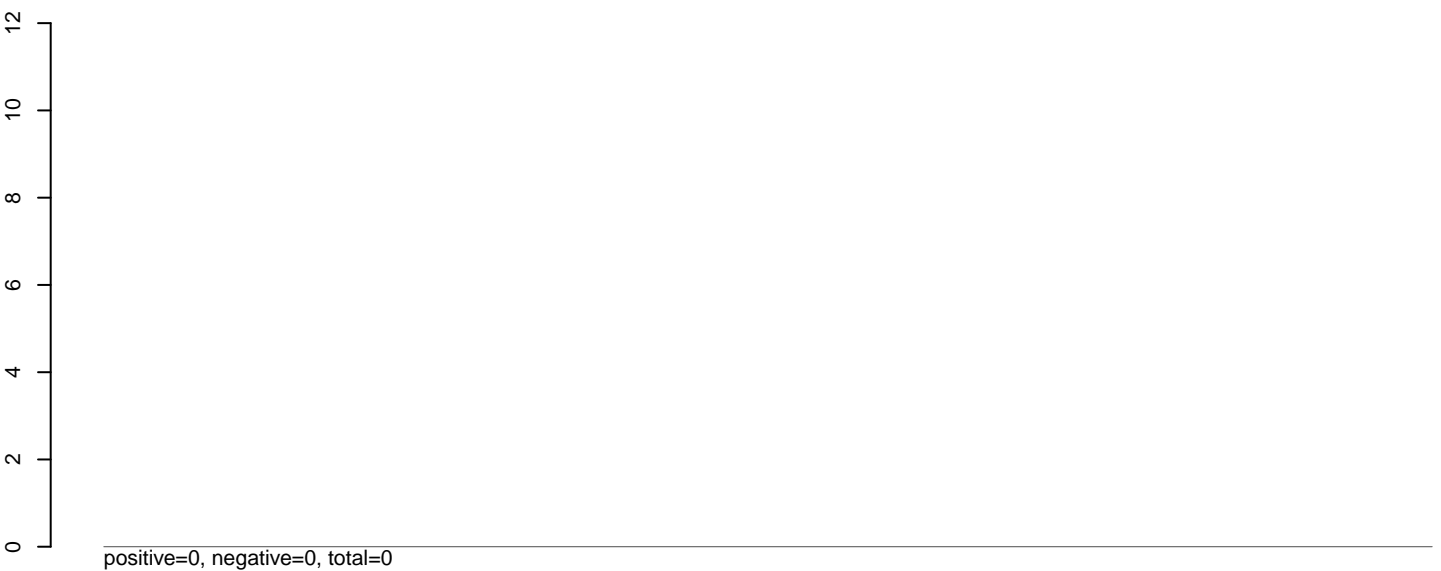
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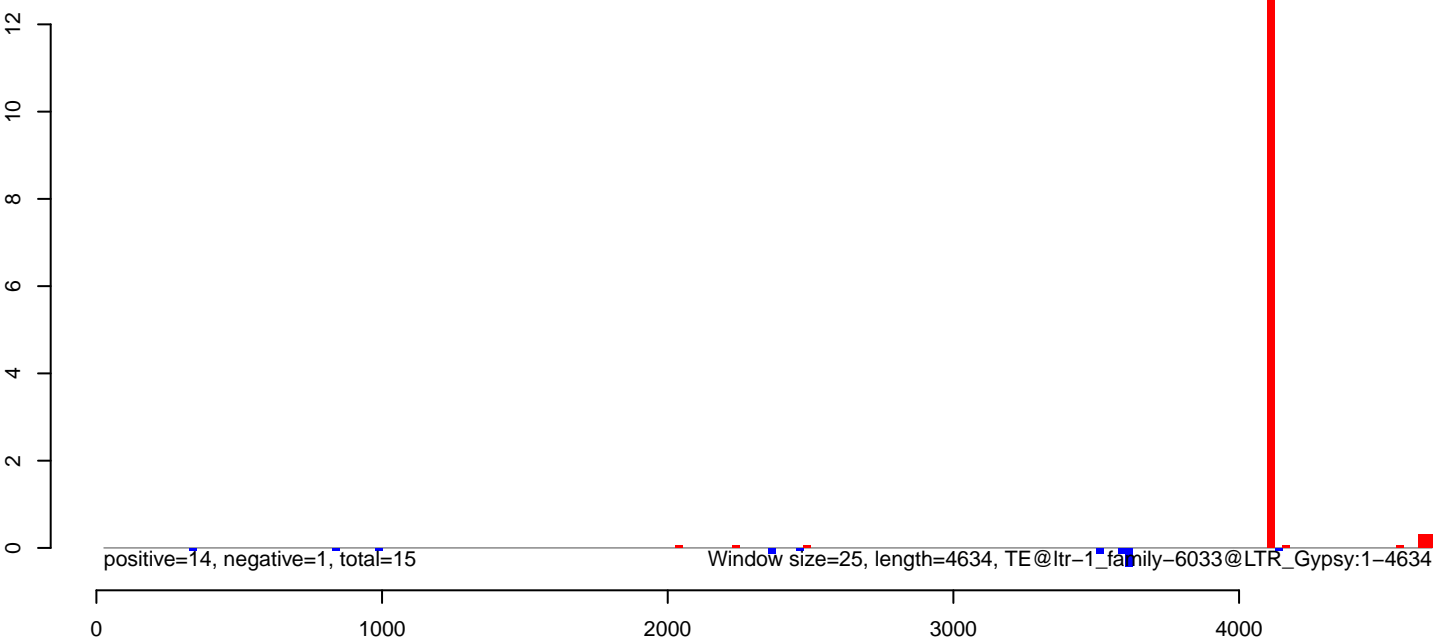
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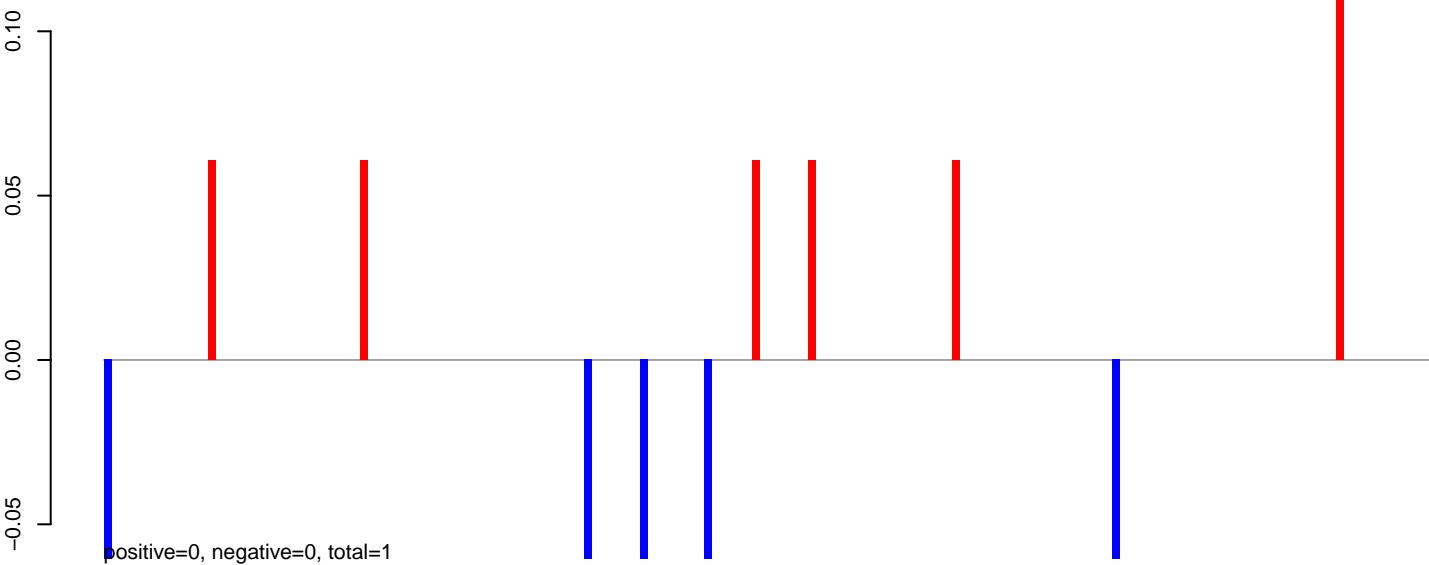
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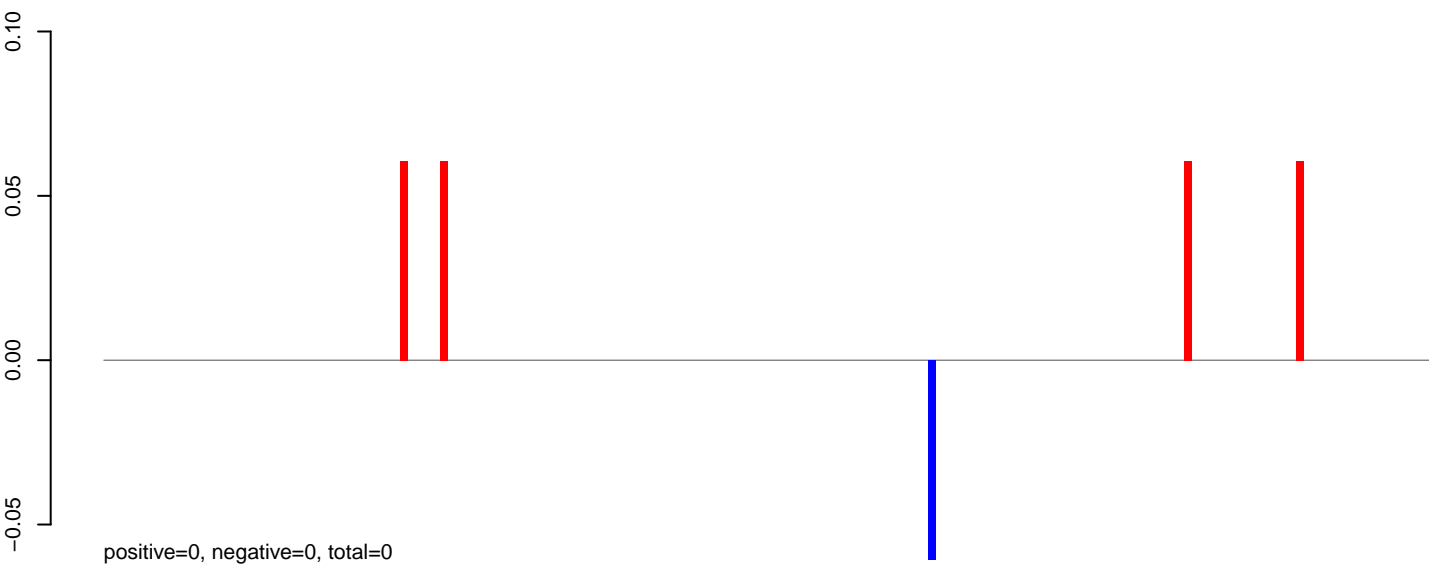
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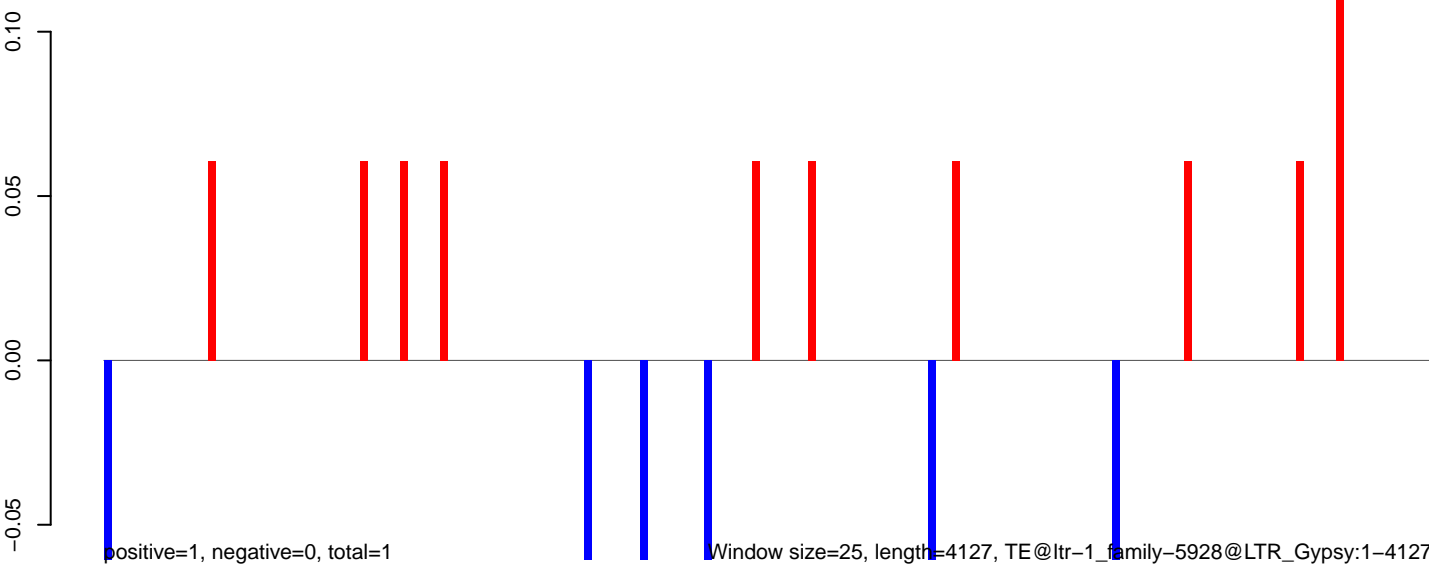
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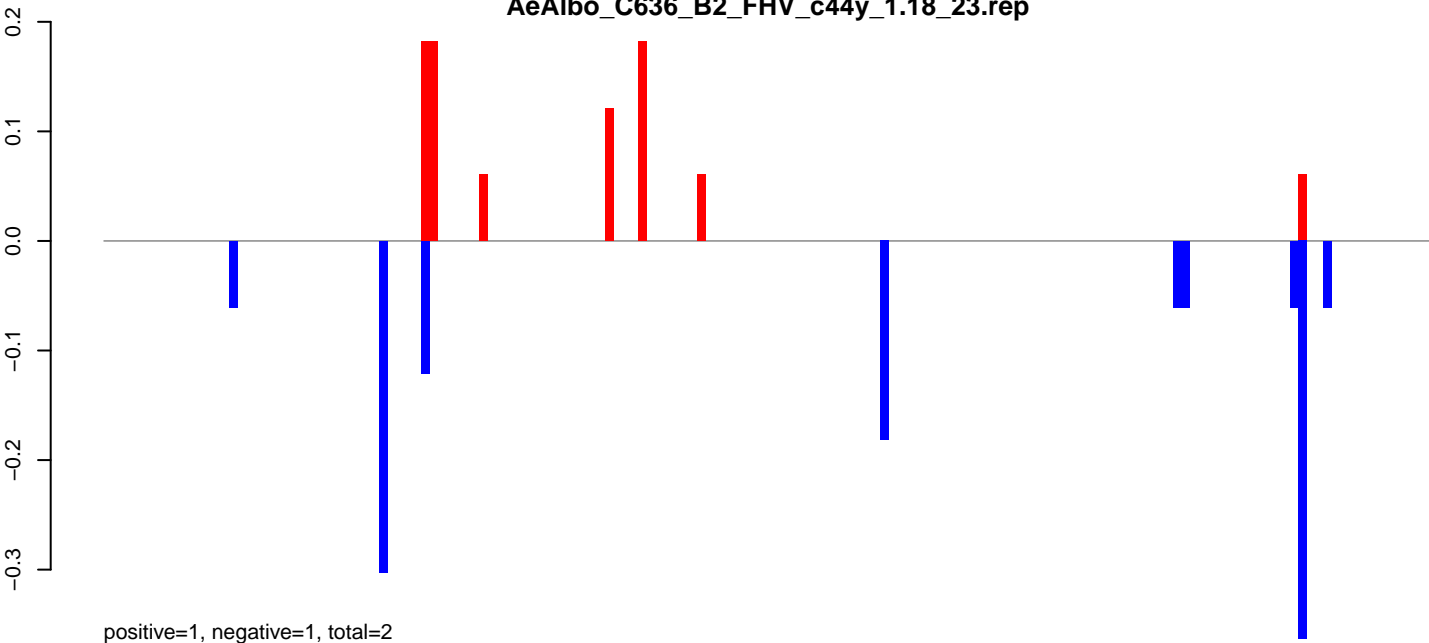
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AeAlbo_C636_B2_FHV_c44y_1.rep

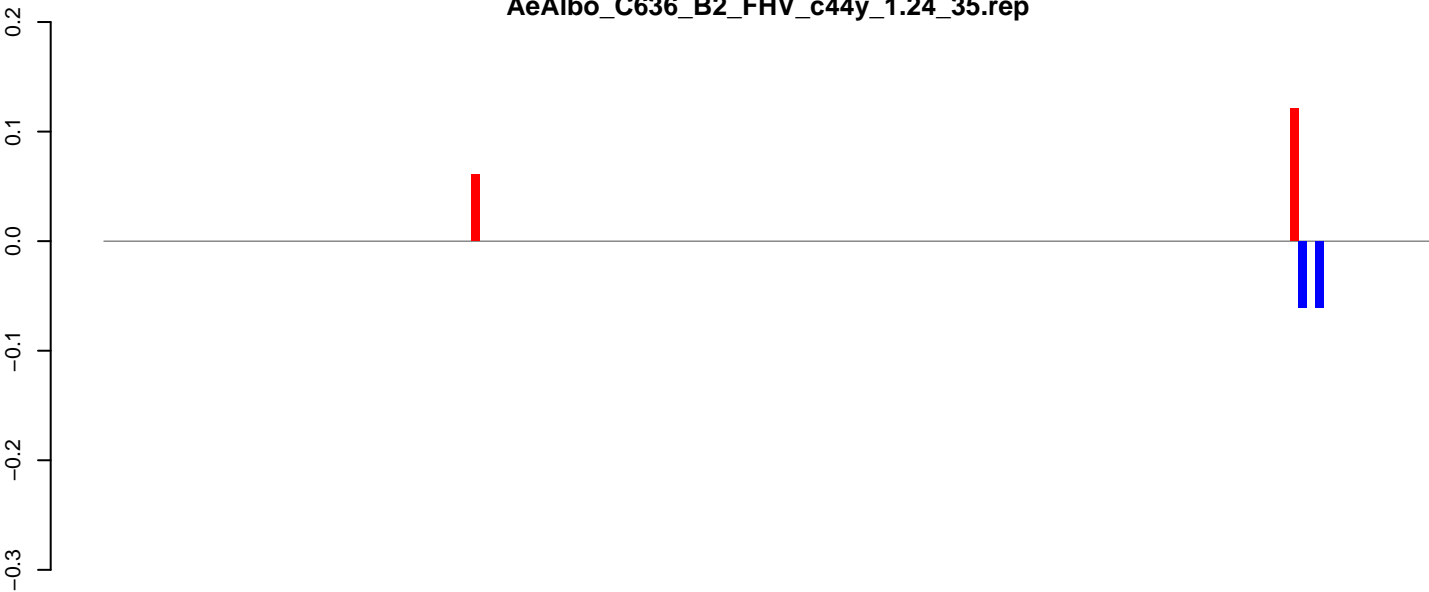


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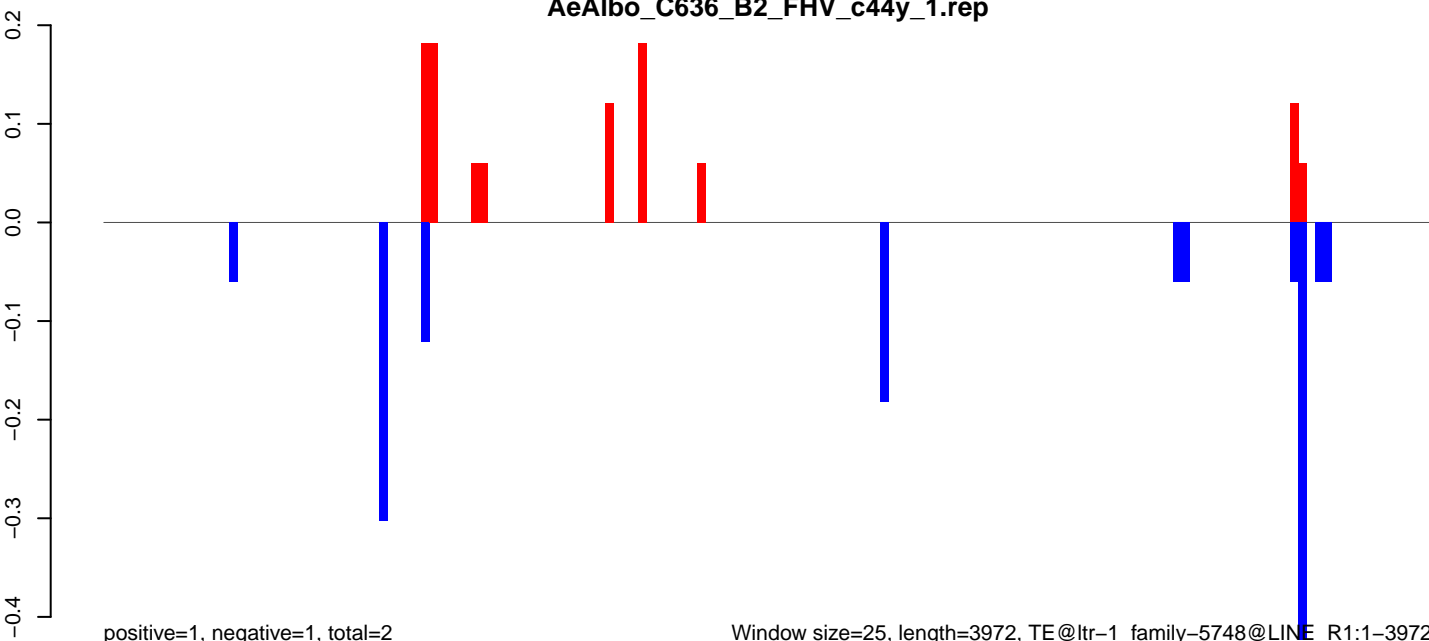
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep



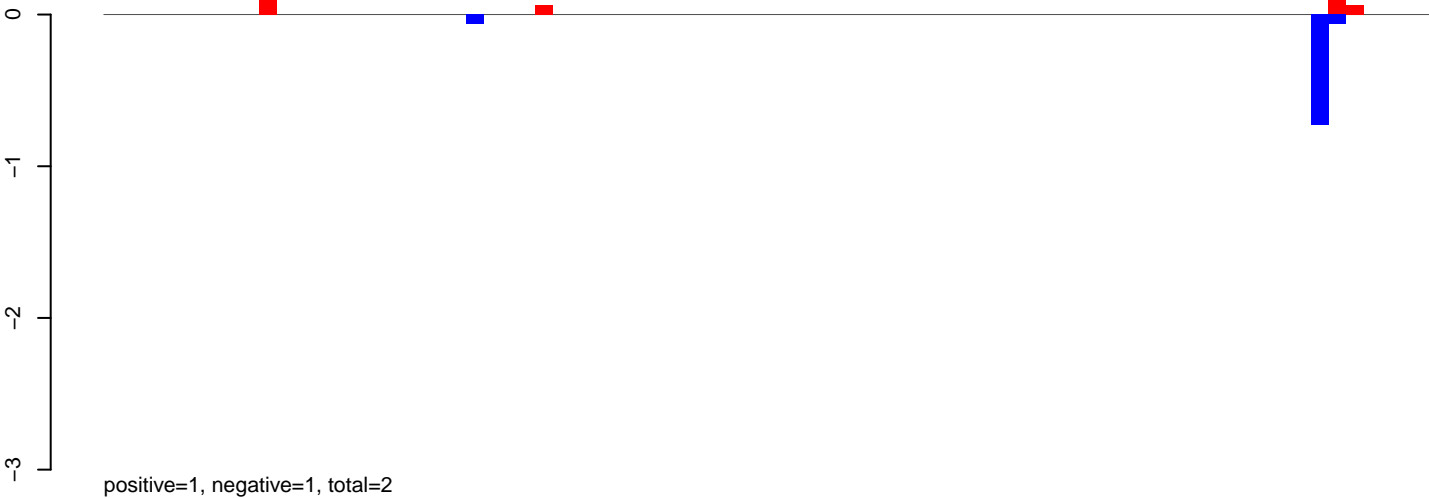
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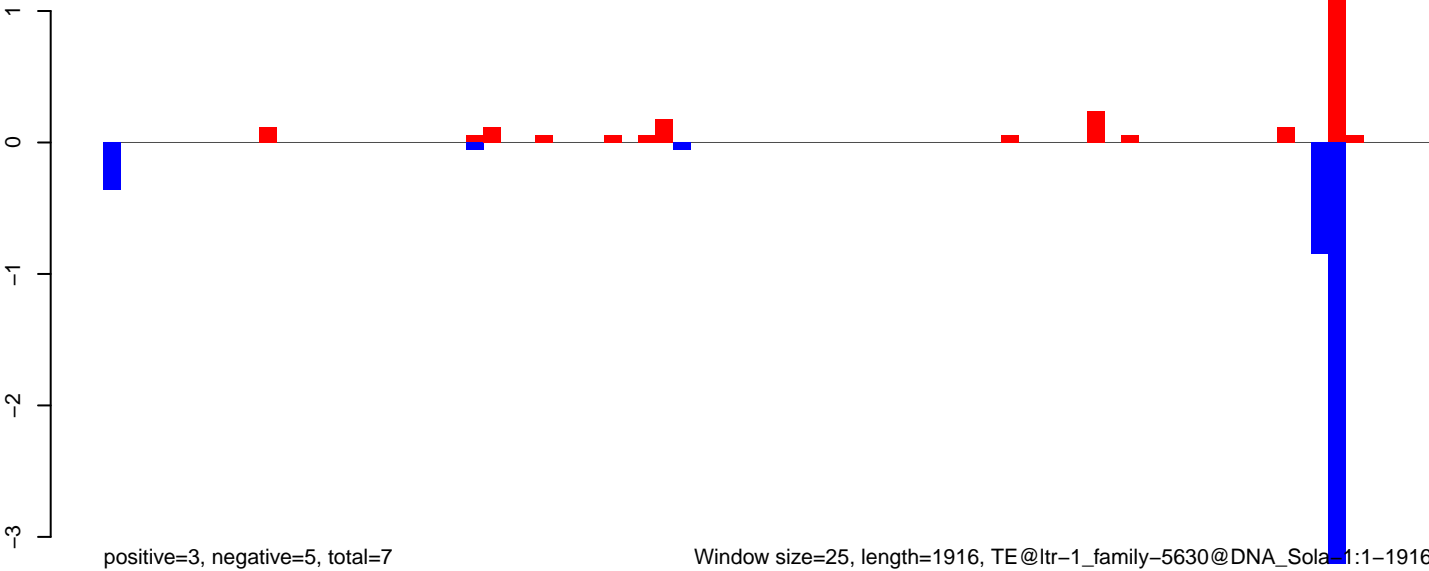
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

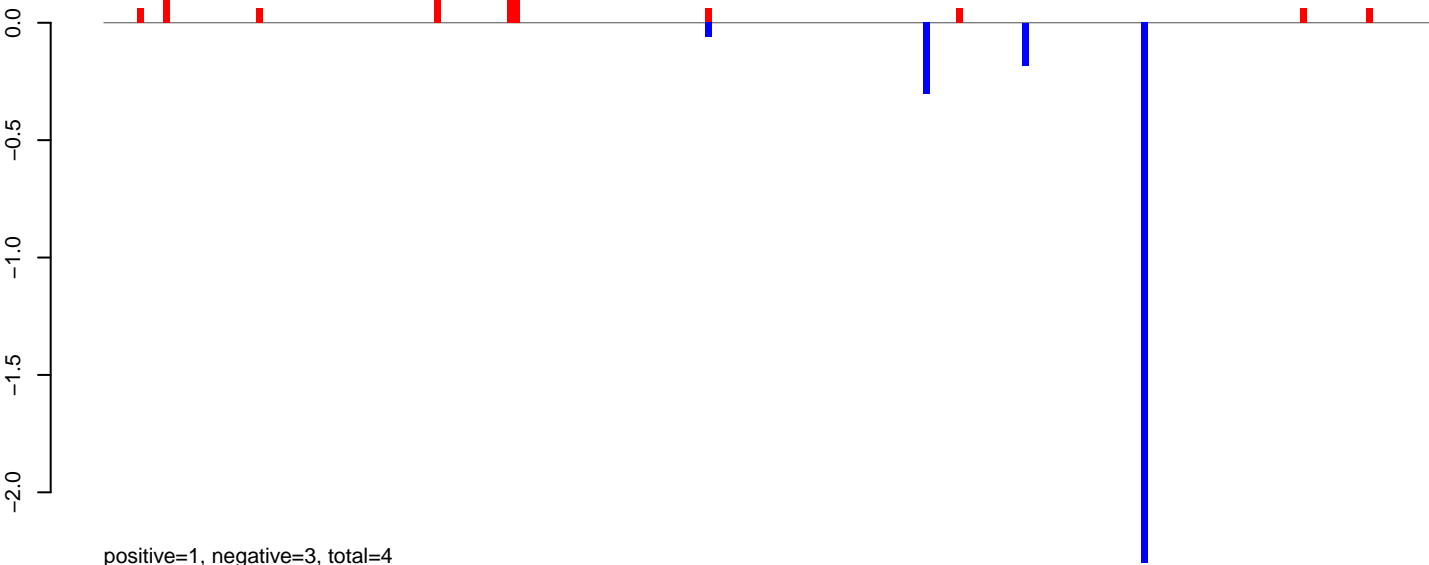


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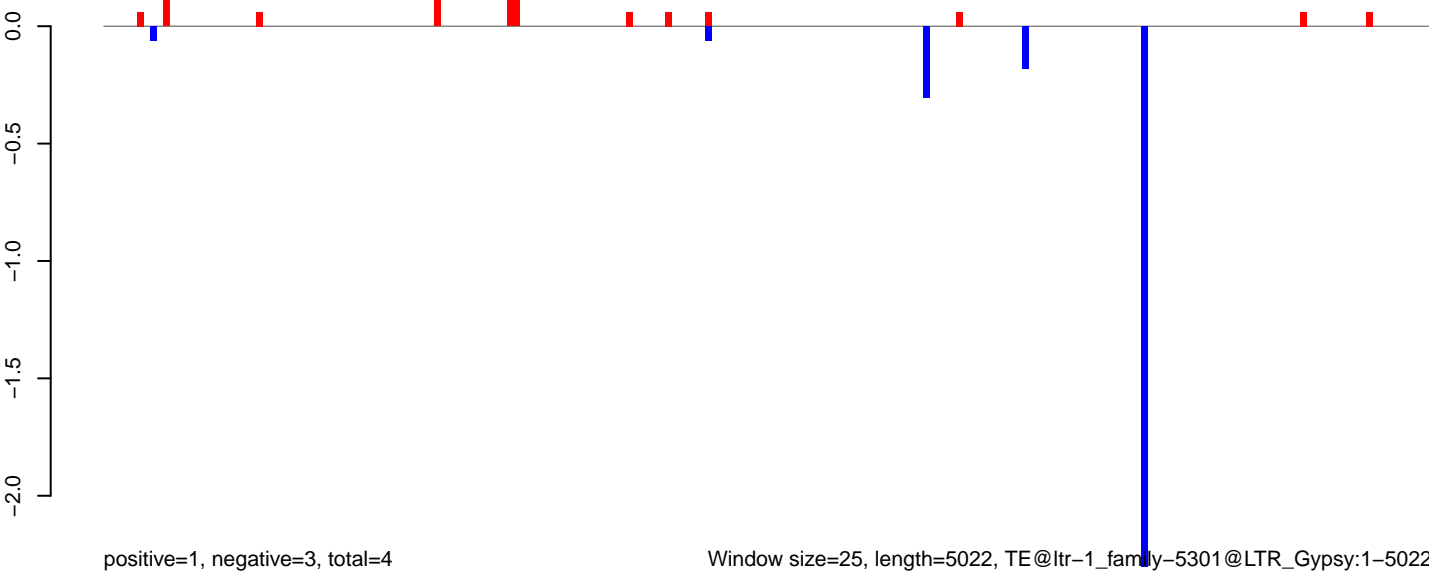
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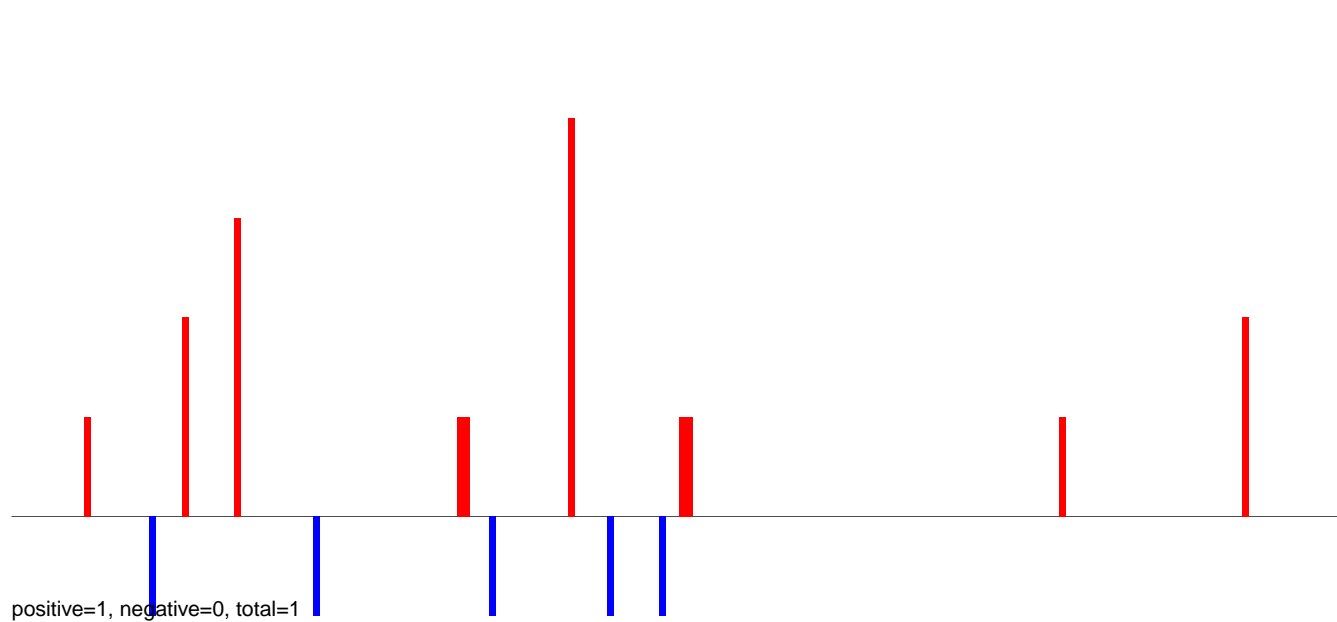
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AeAlbo_C636_B2_FHV_c44y_1.rep



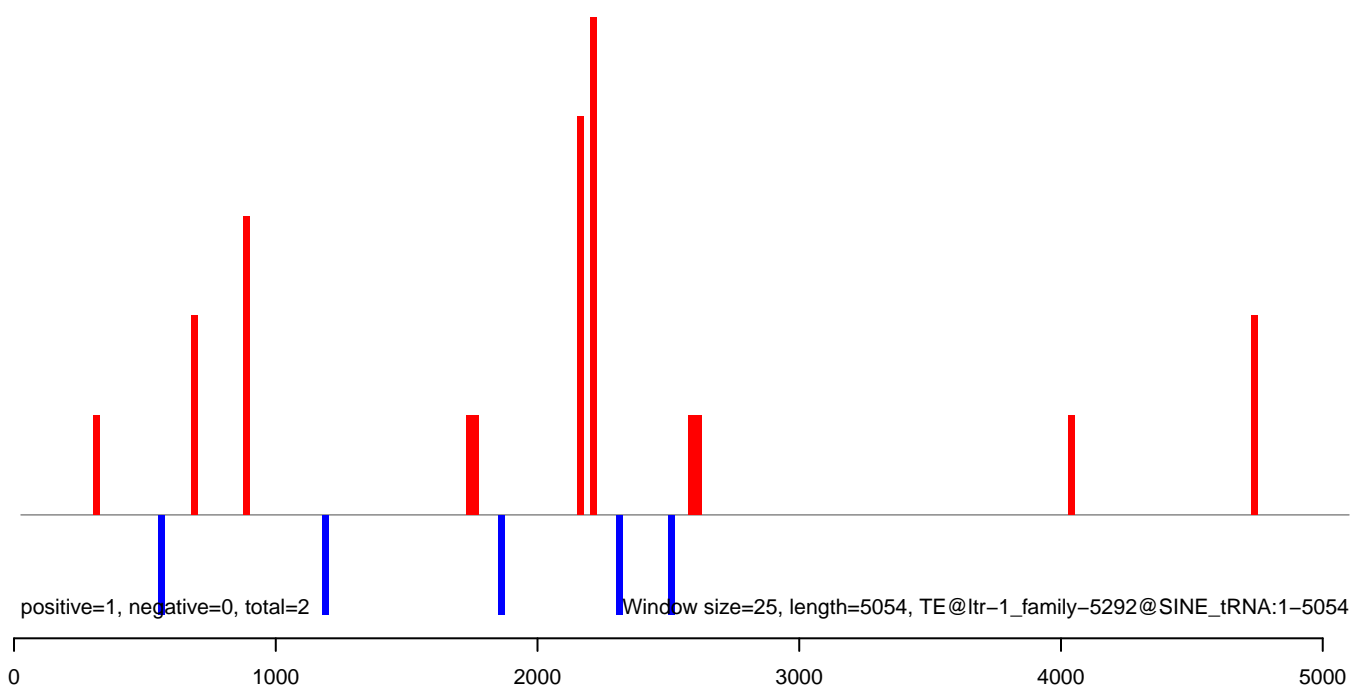
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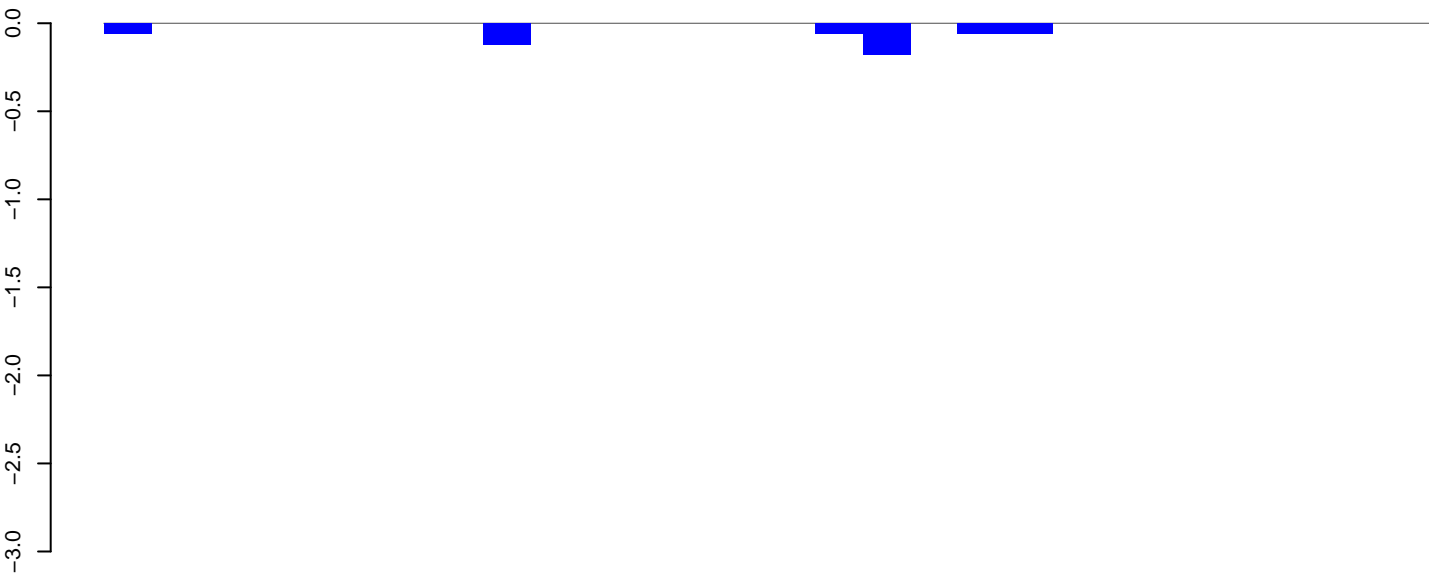
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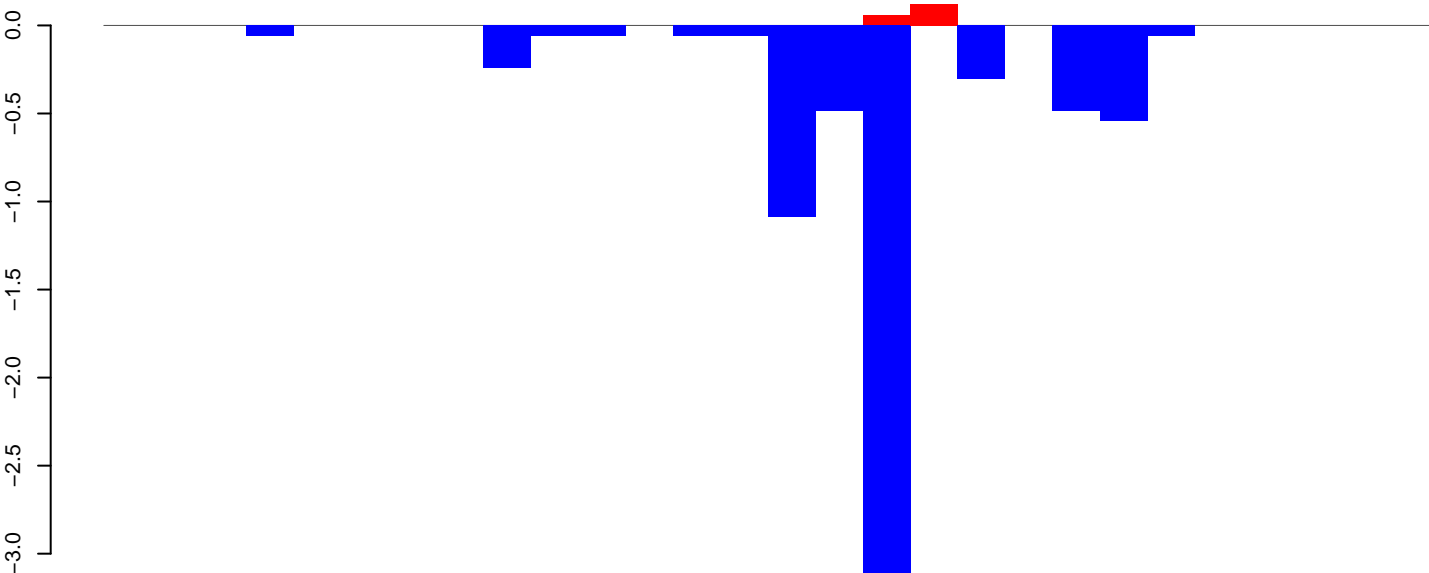
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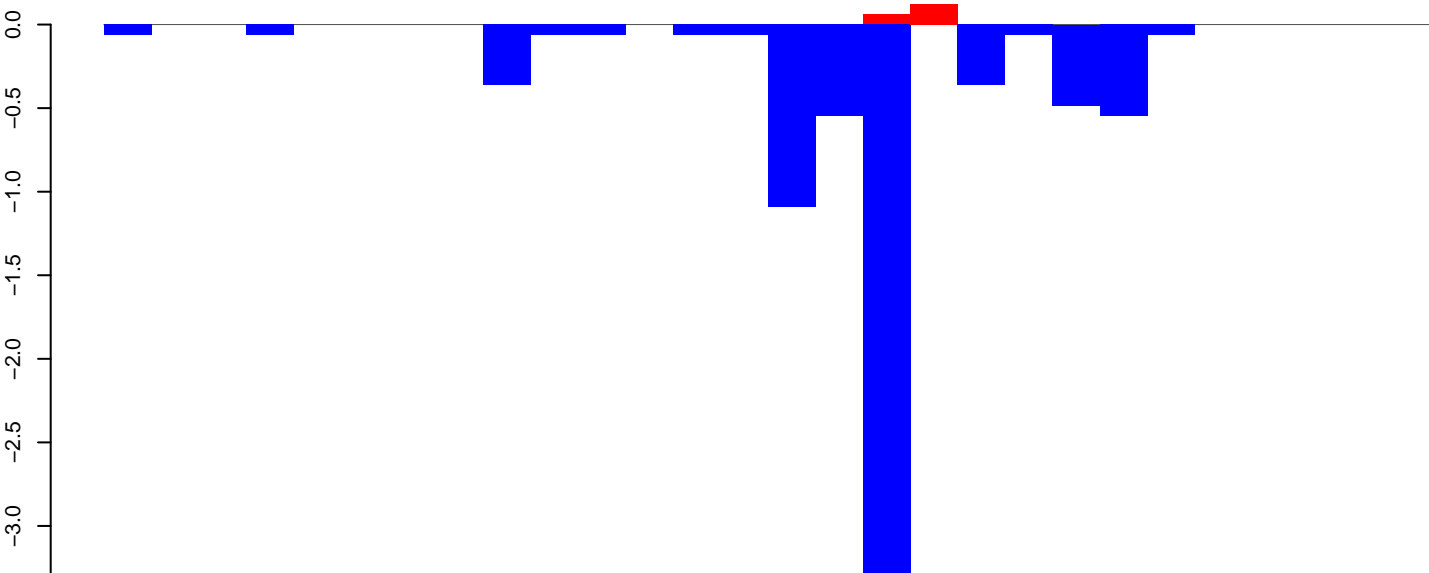
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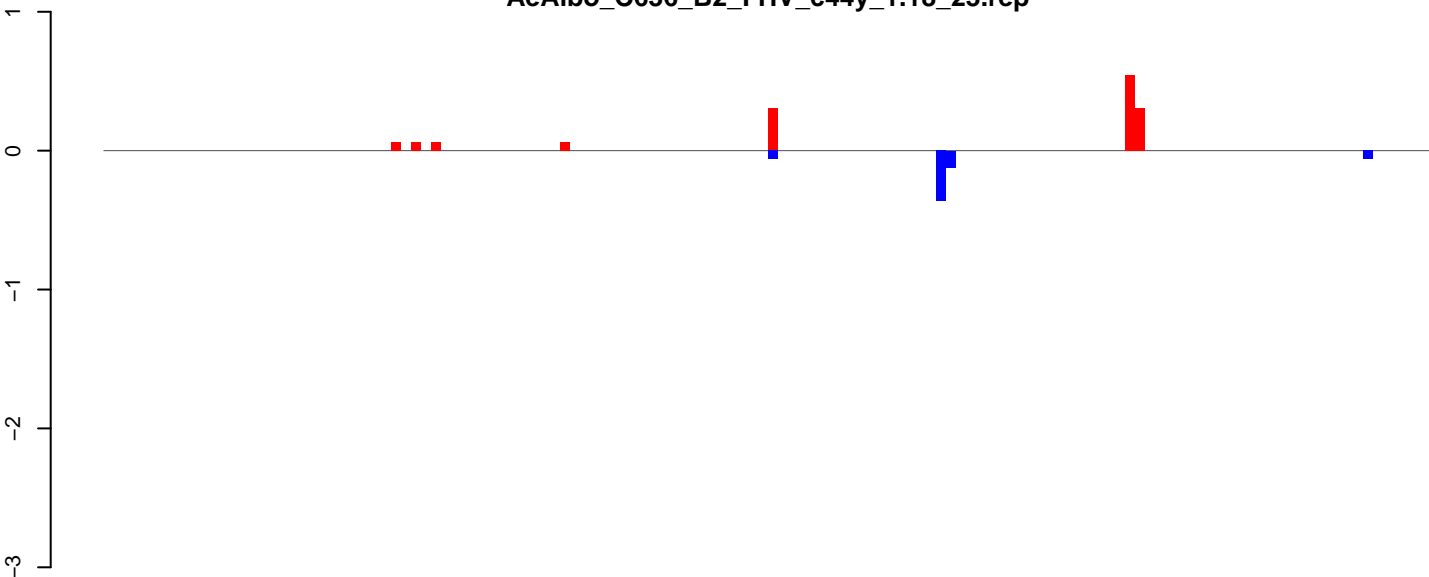


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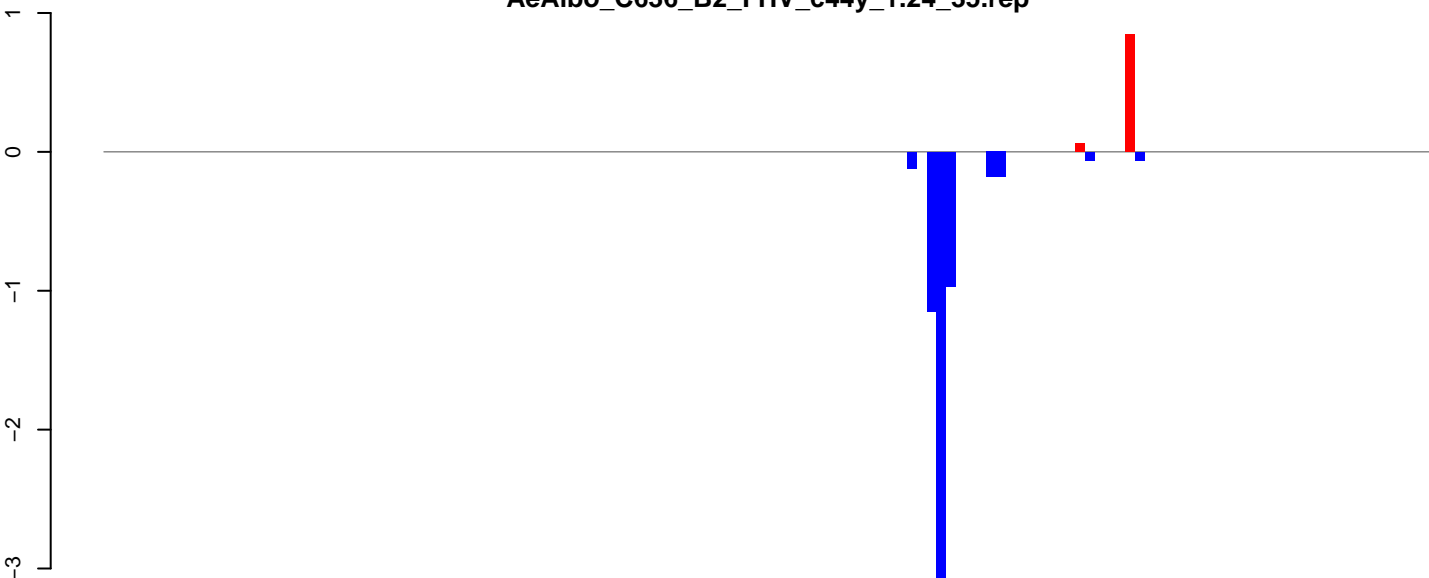
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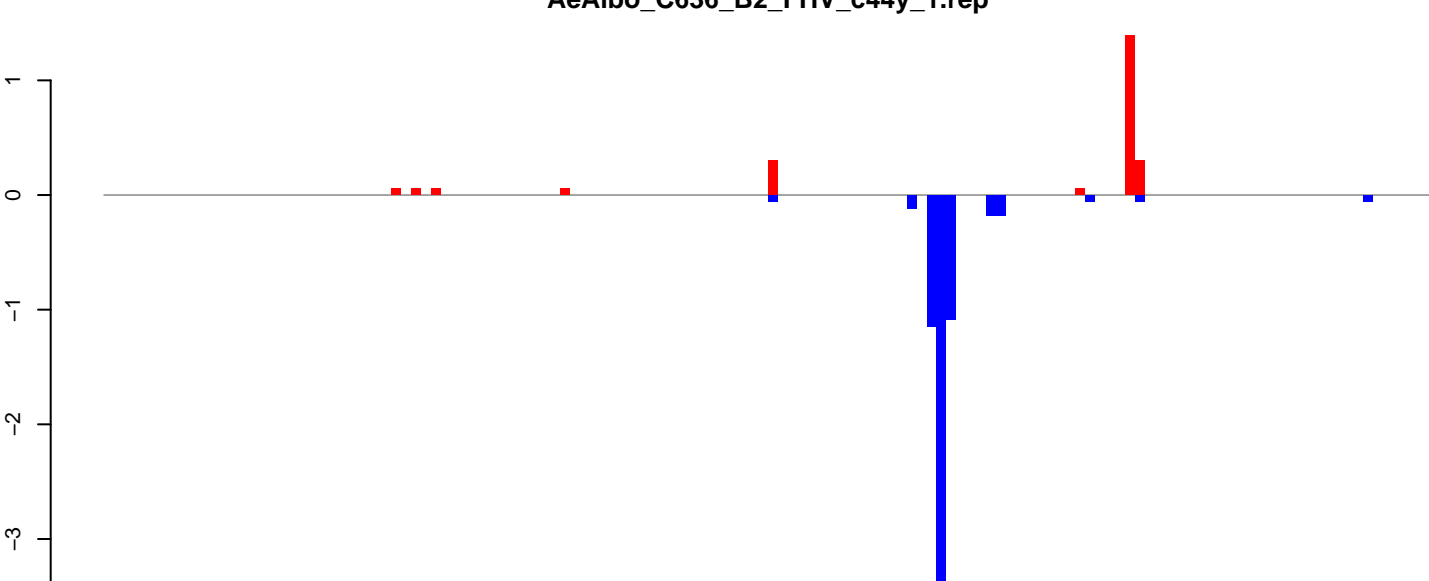
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=6, total=7

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=2, negative=7, total=9

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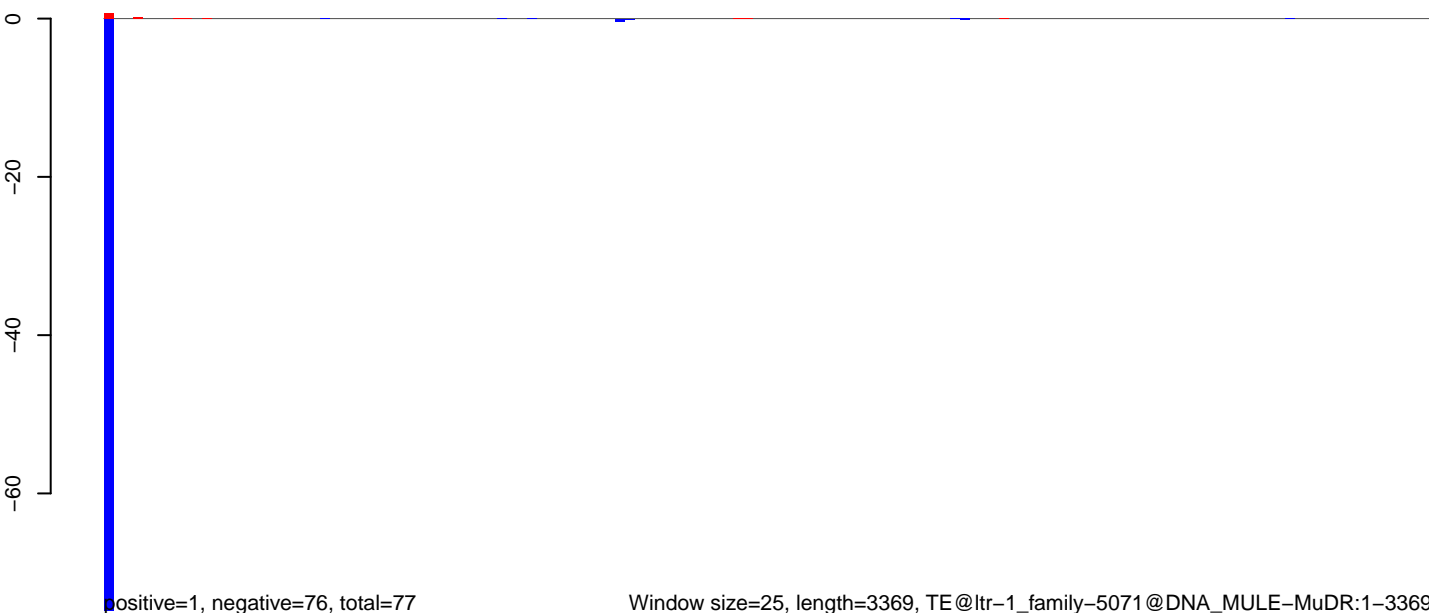
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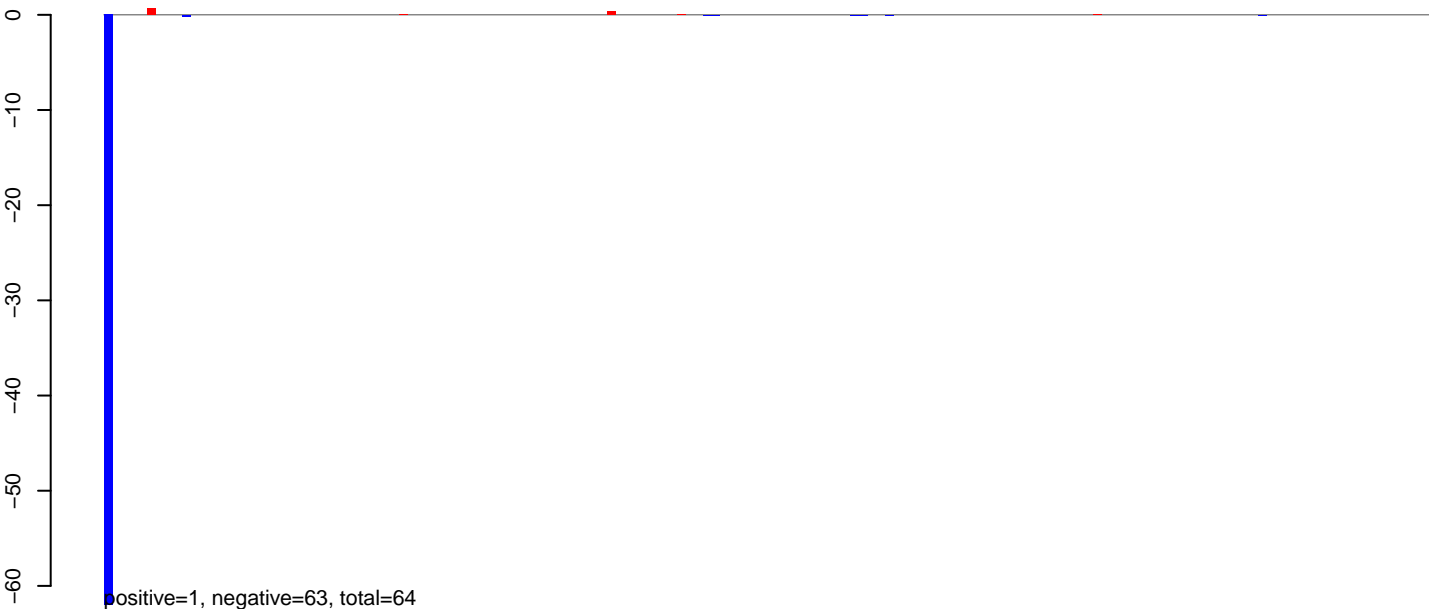
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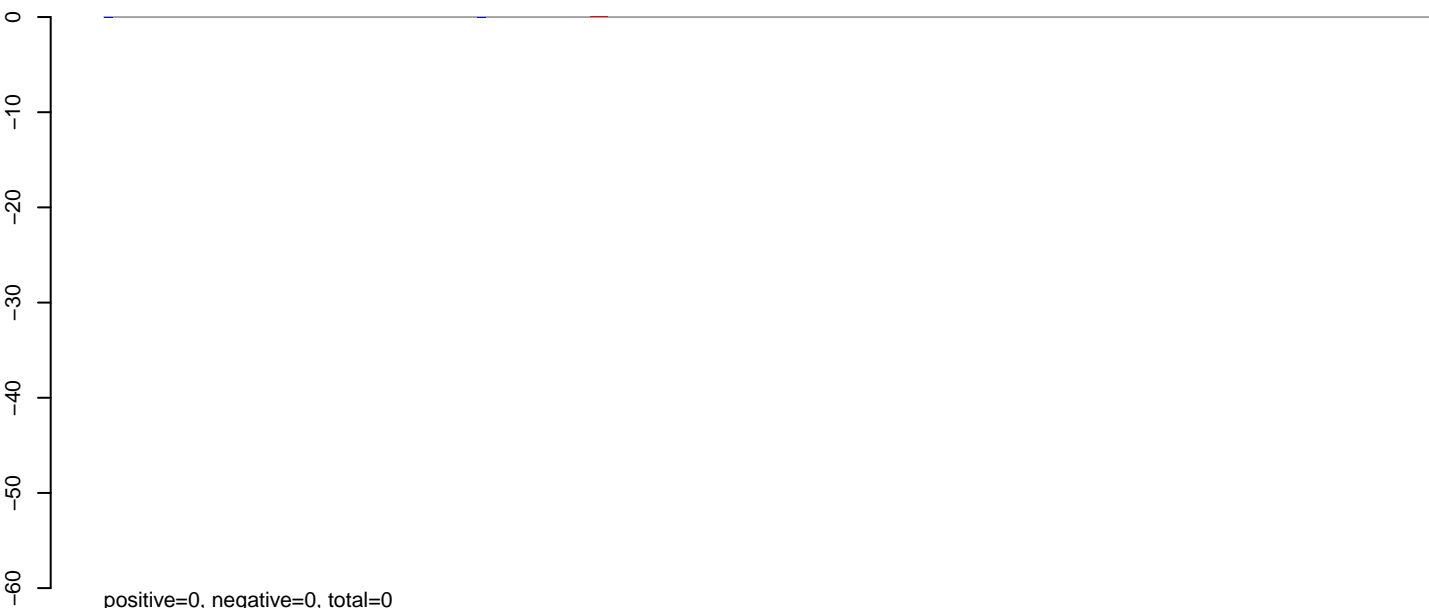
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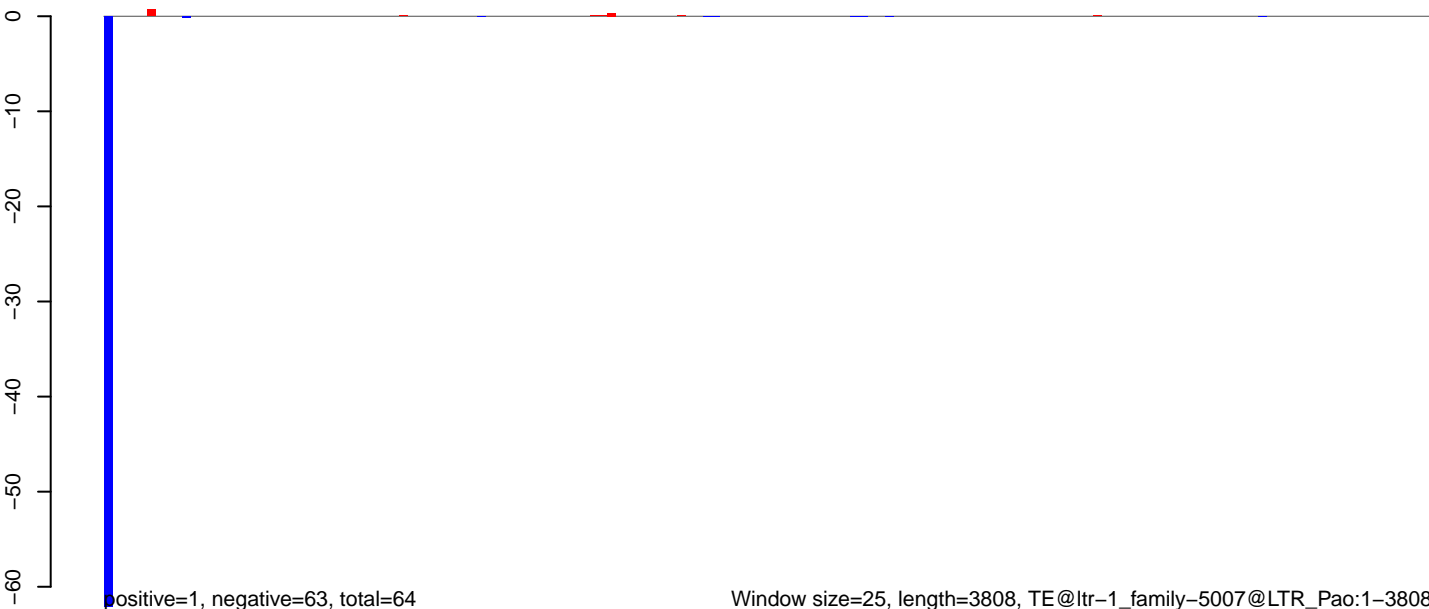
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AeAlbo_C636_B2_FHV_c44y_1.rep



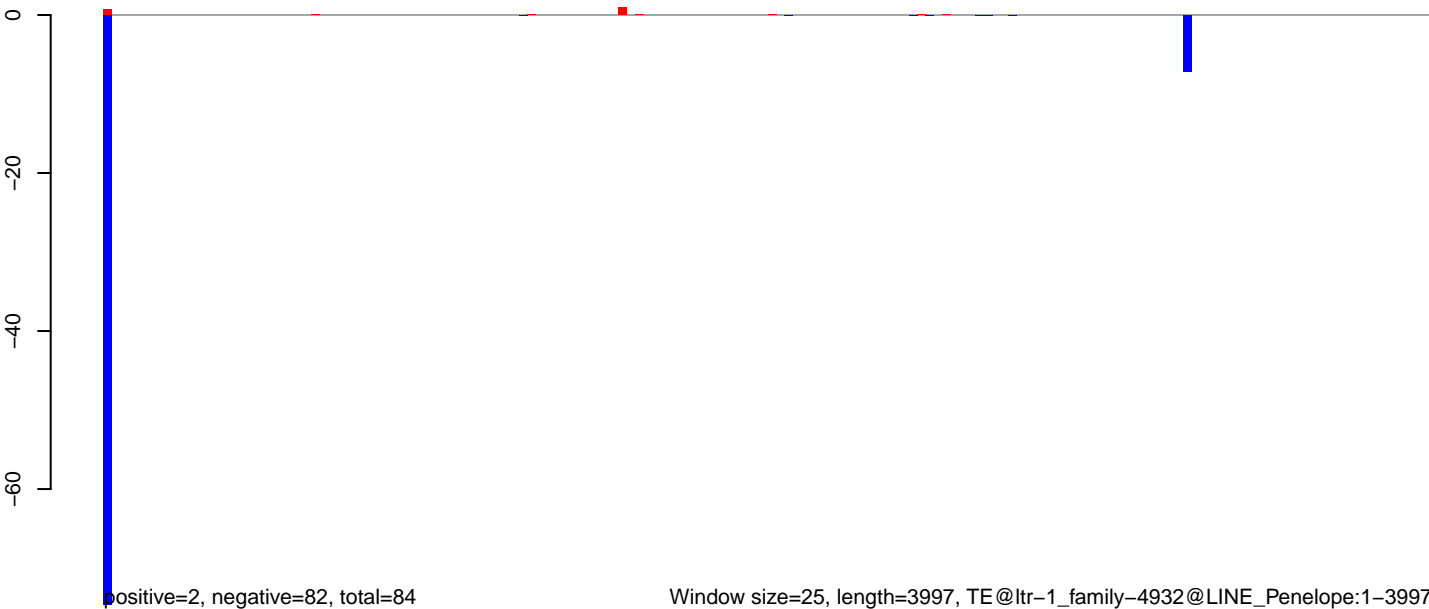
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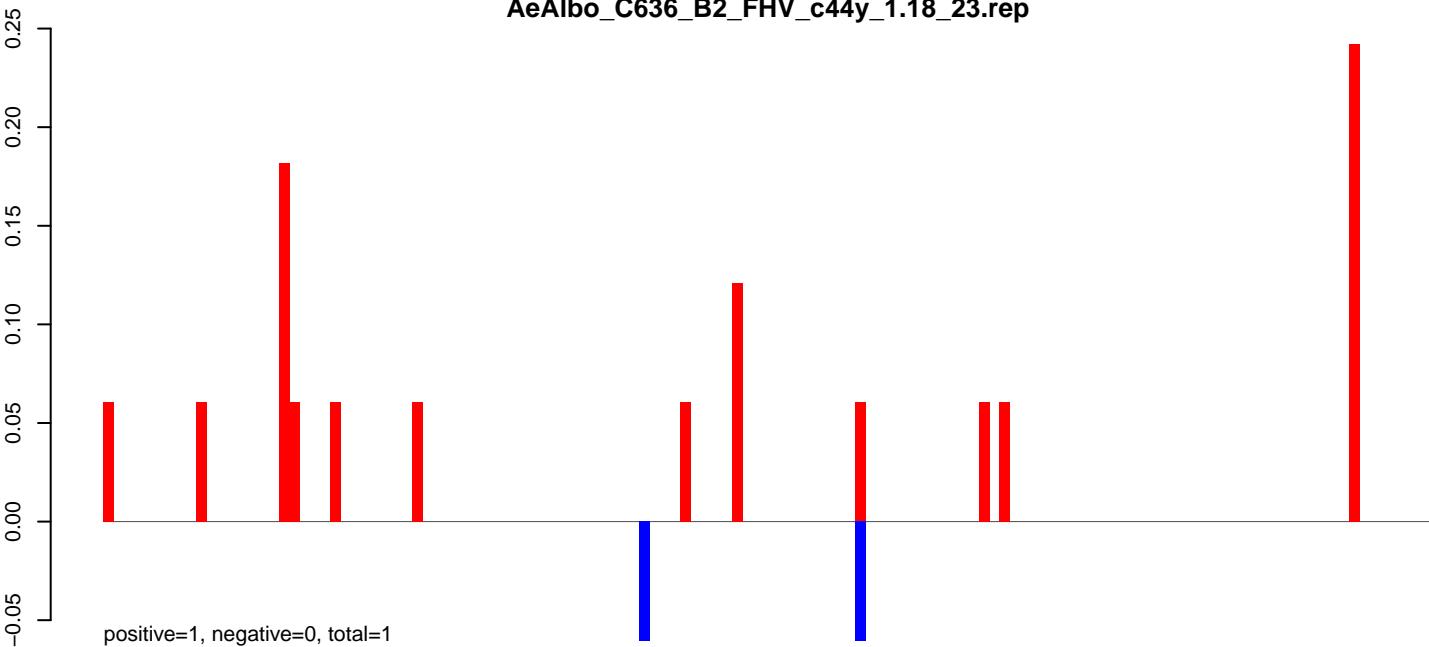
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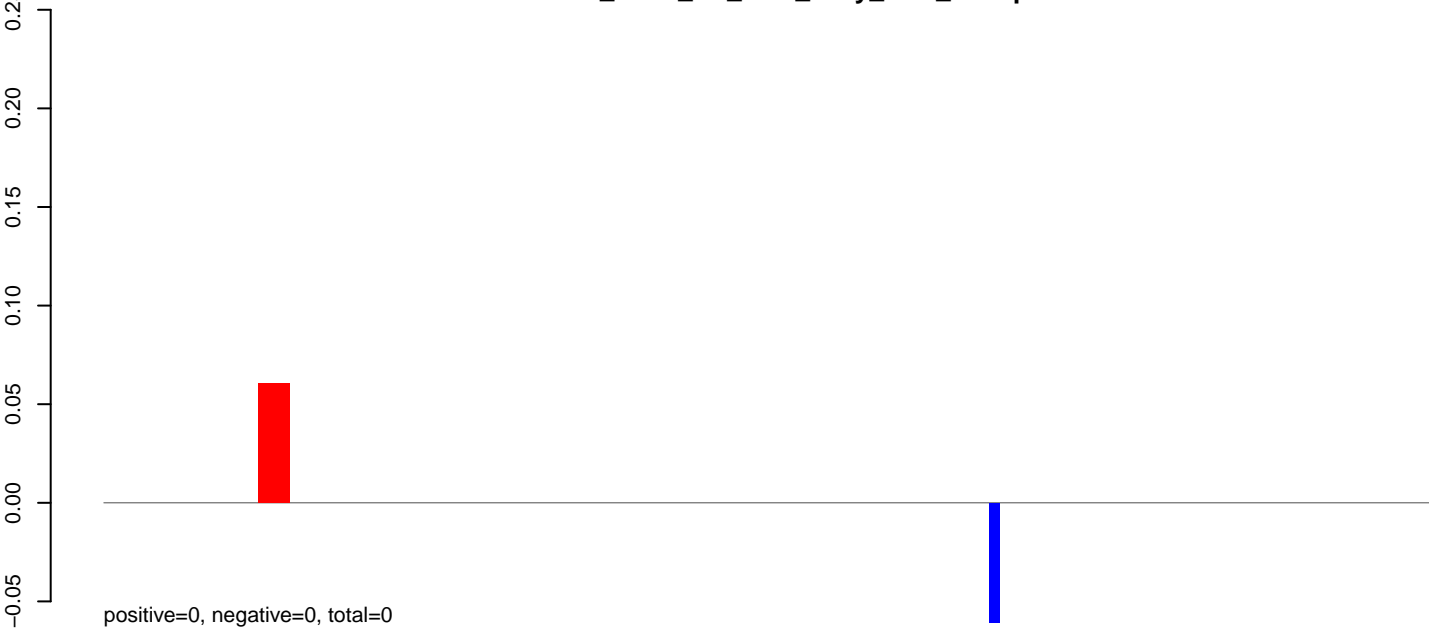
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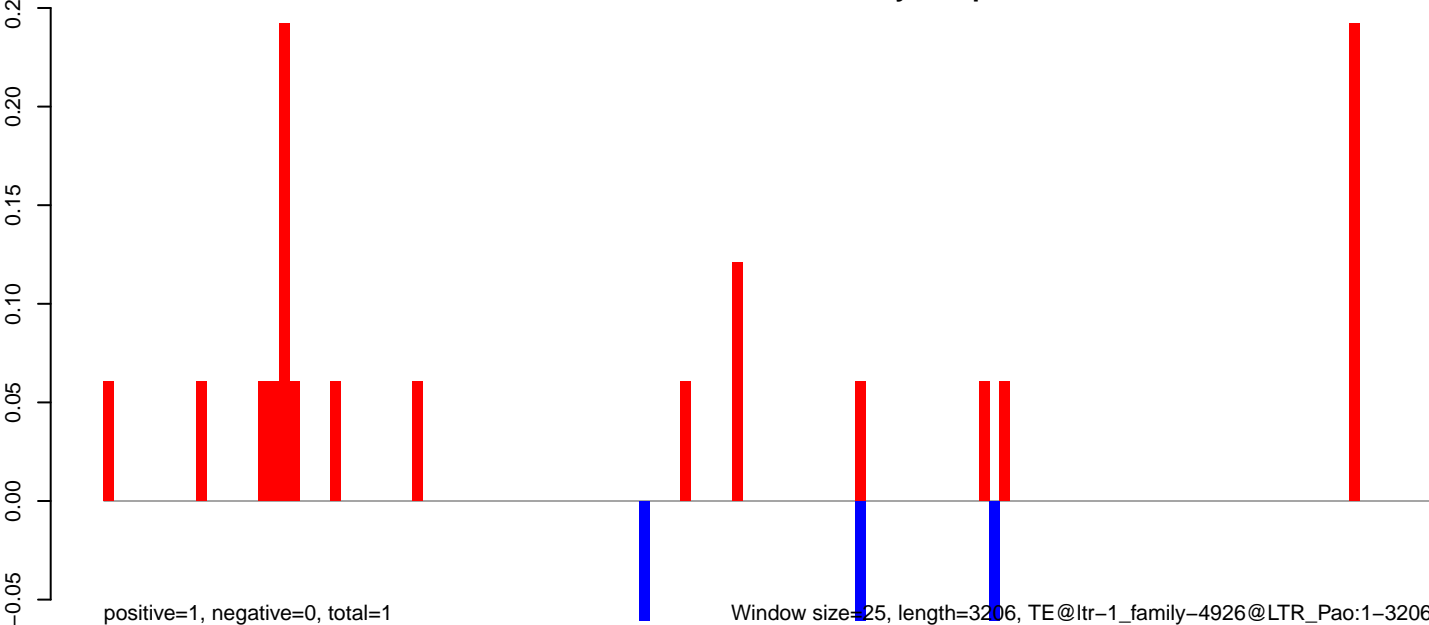
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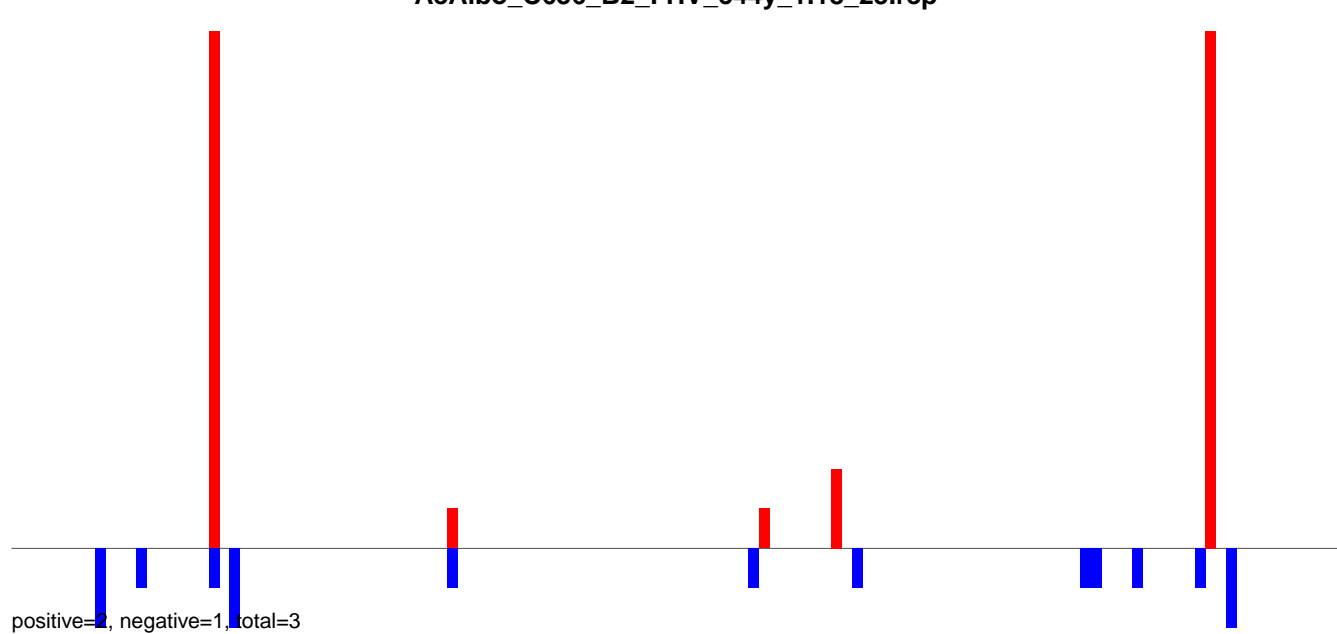
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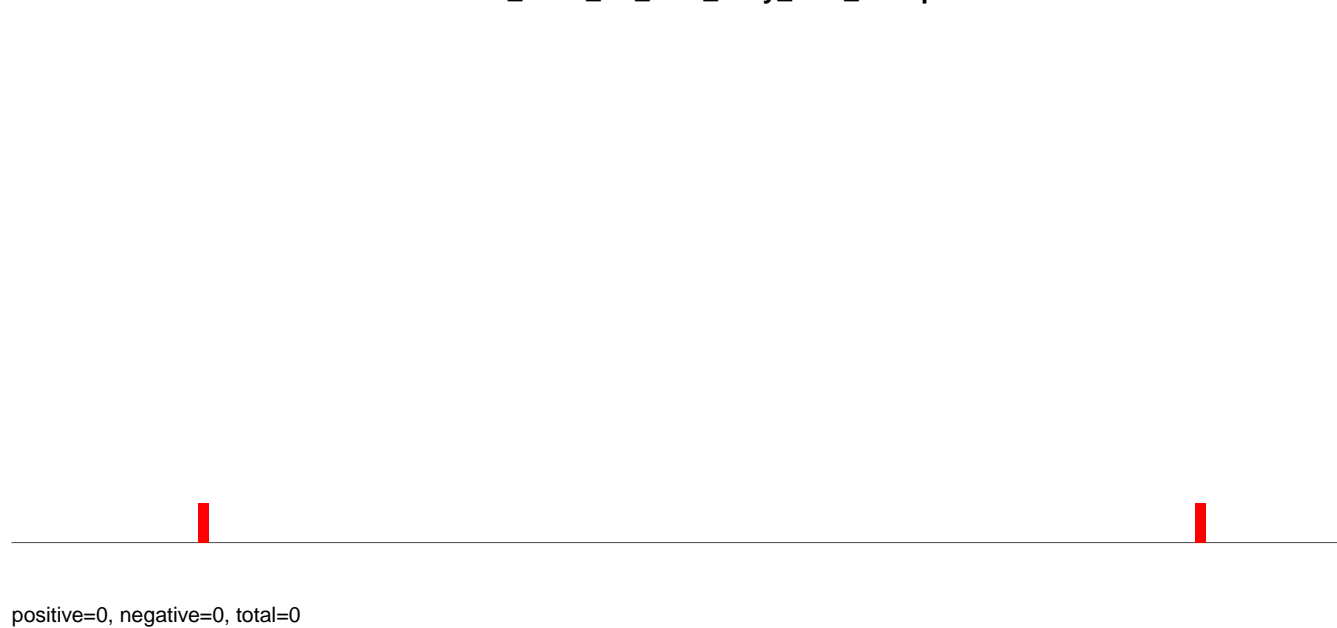
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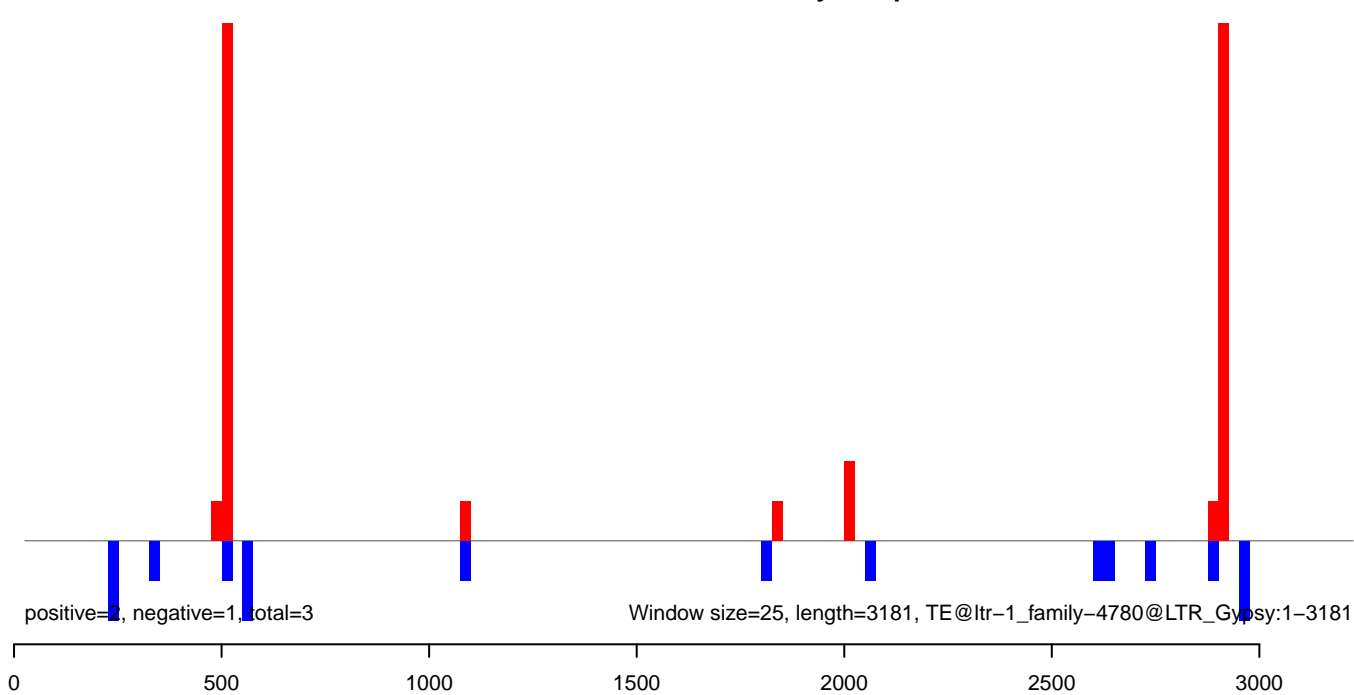
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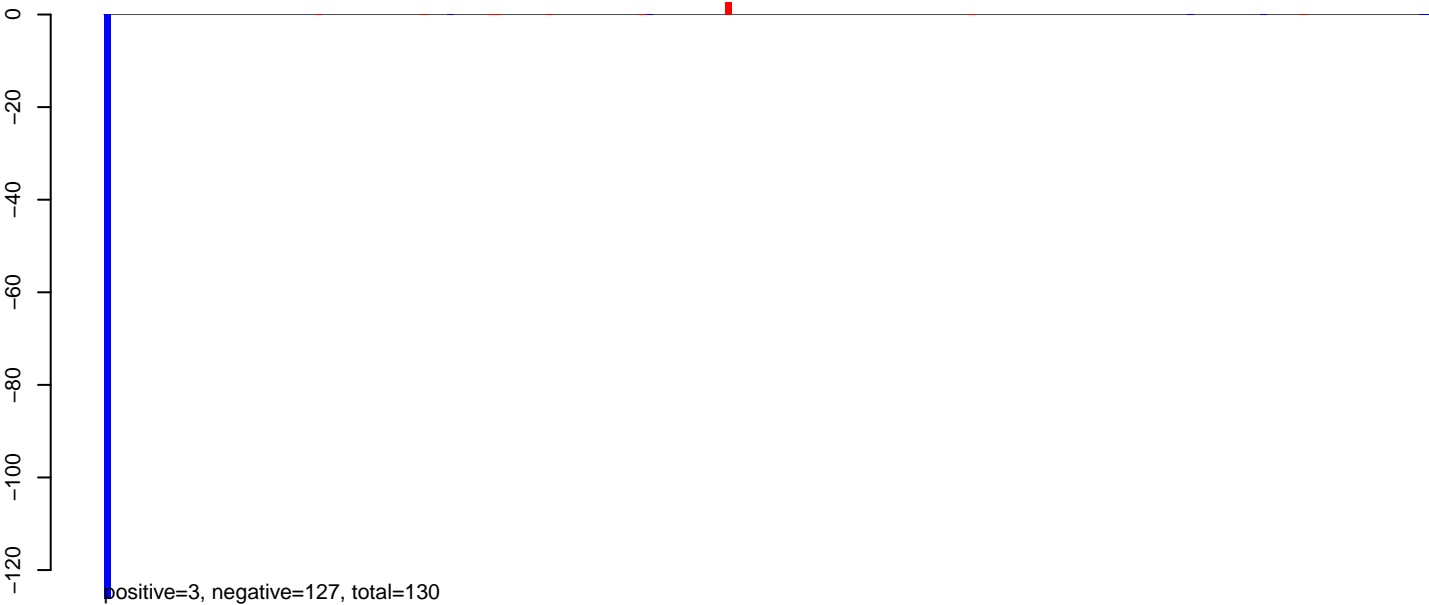
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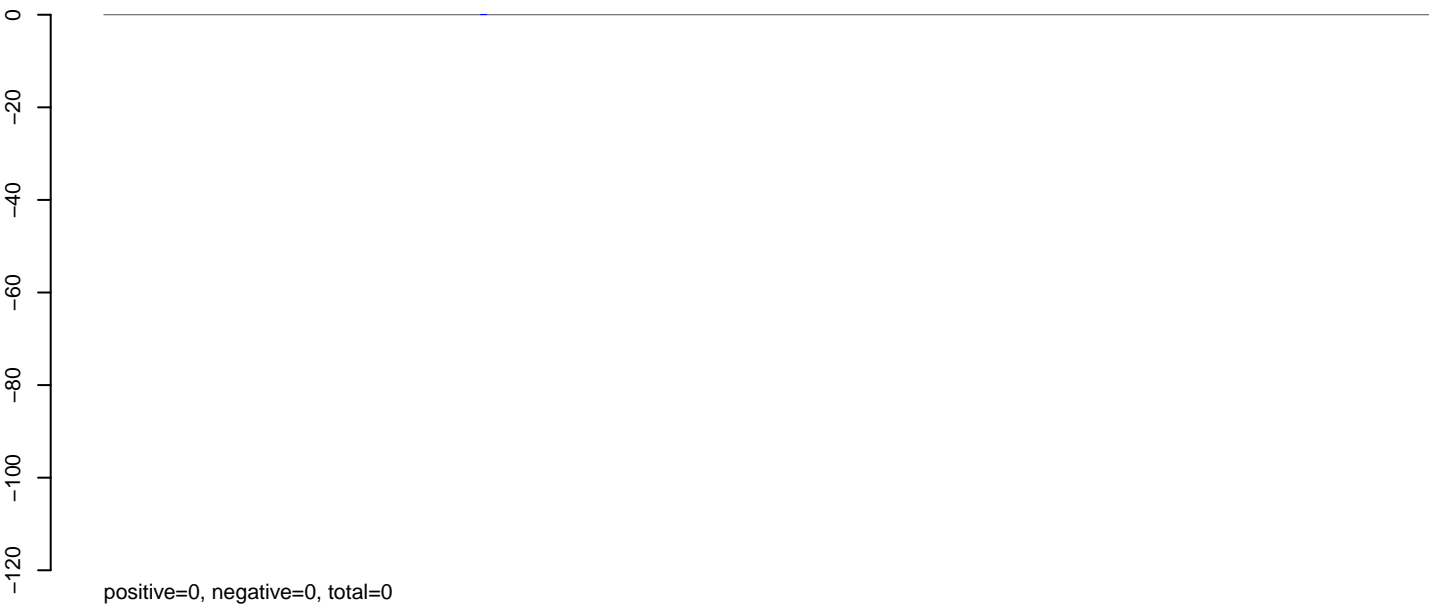
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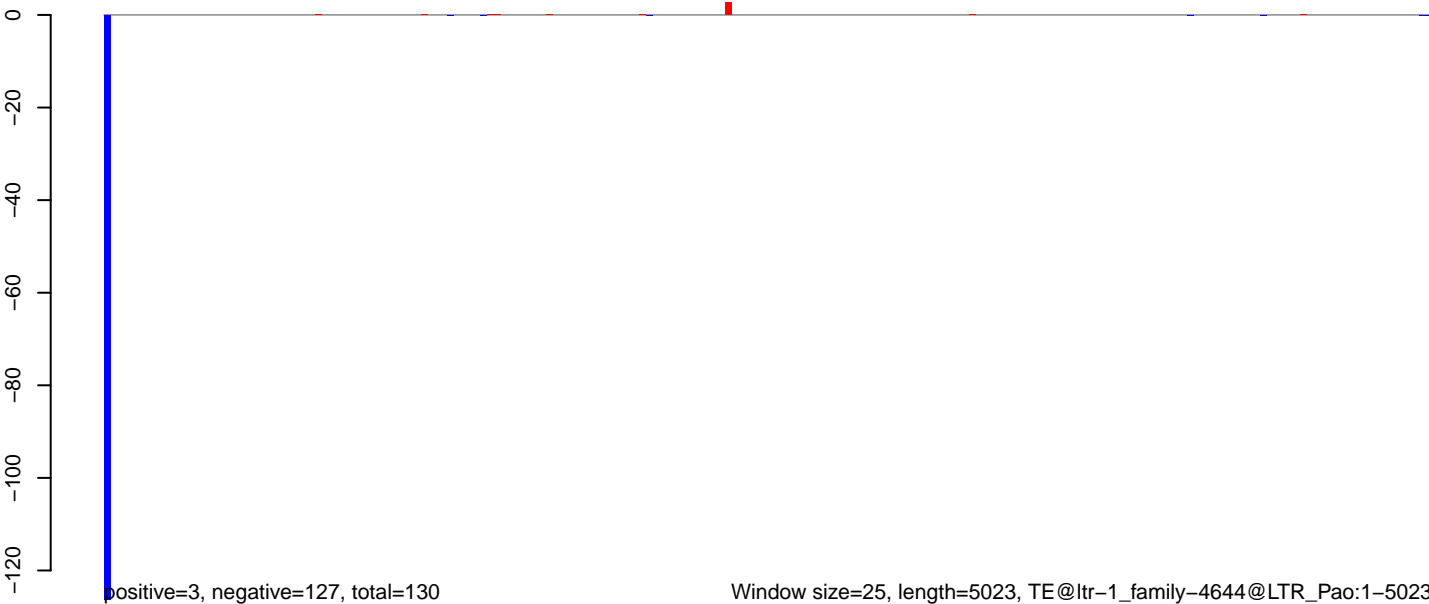
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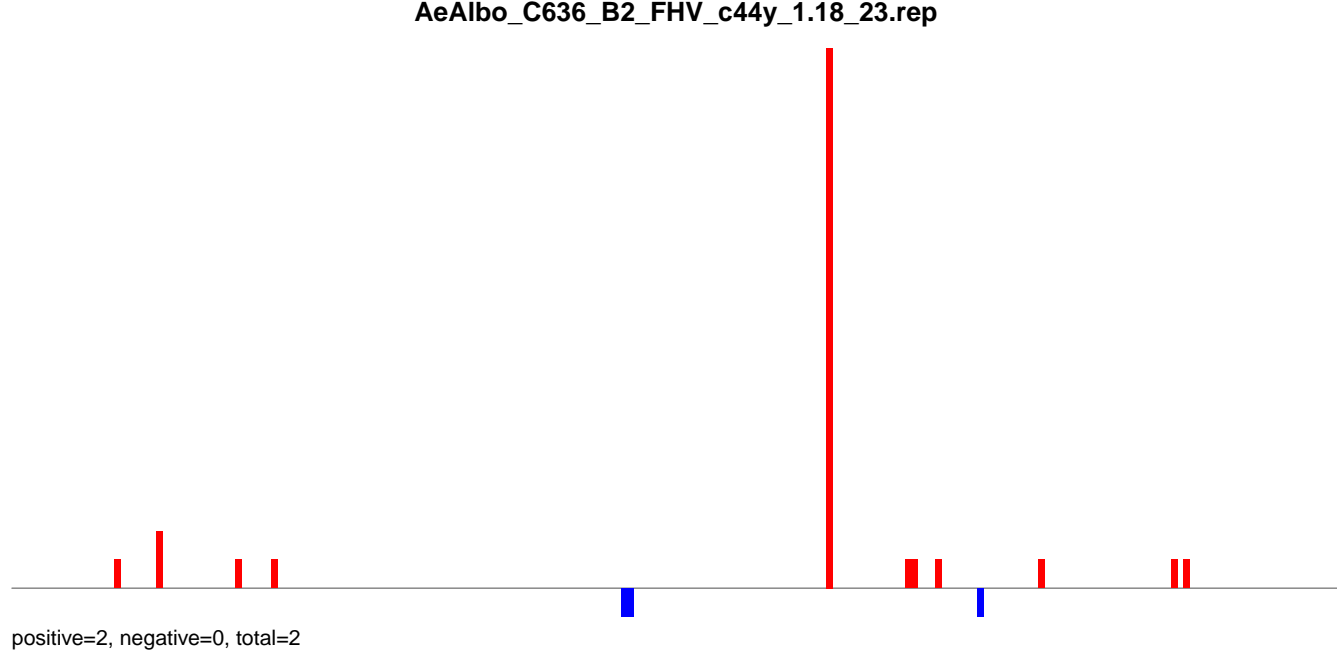
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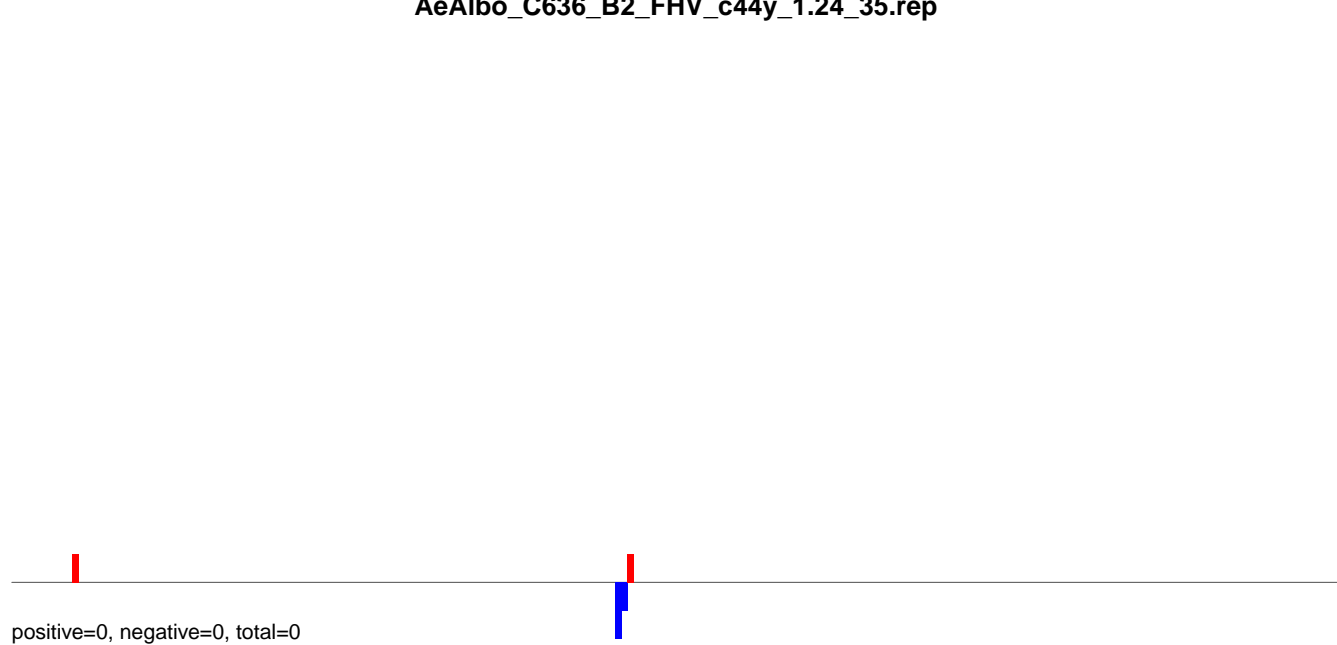
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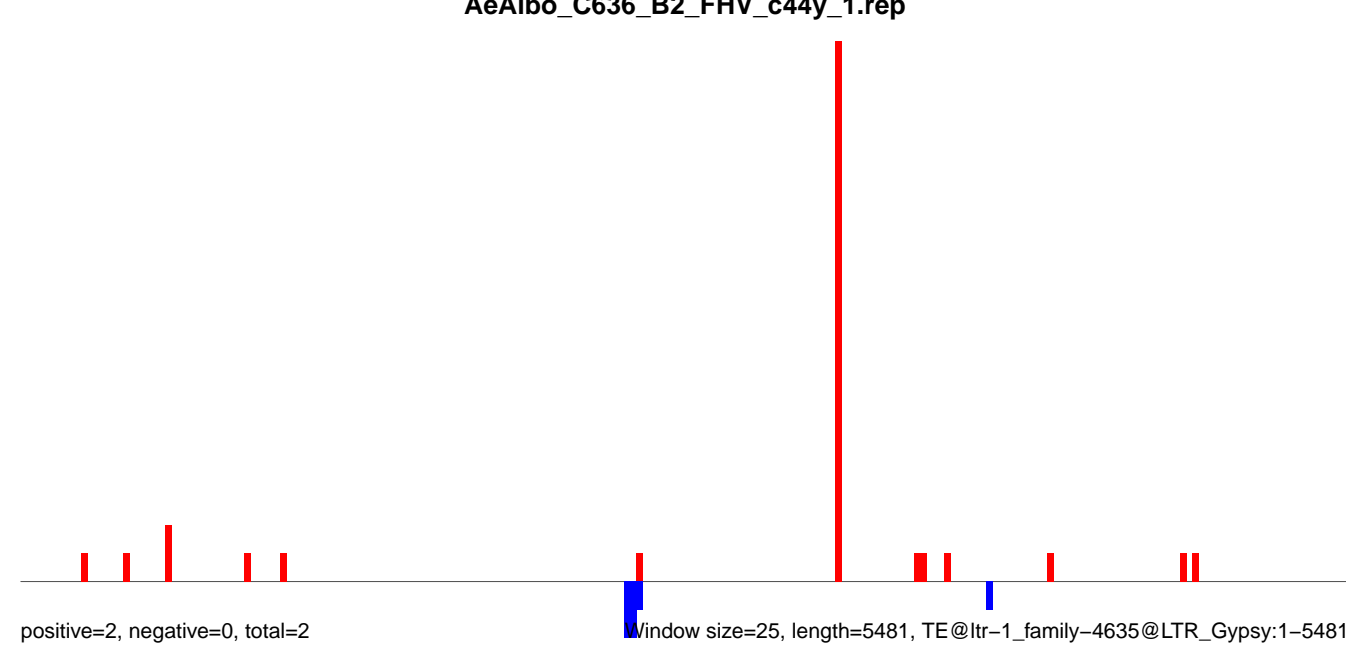
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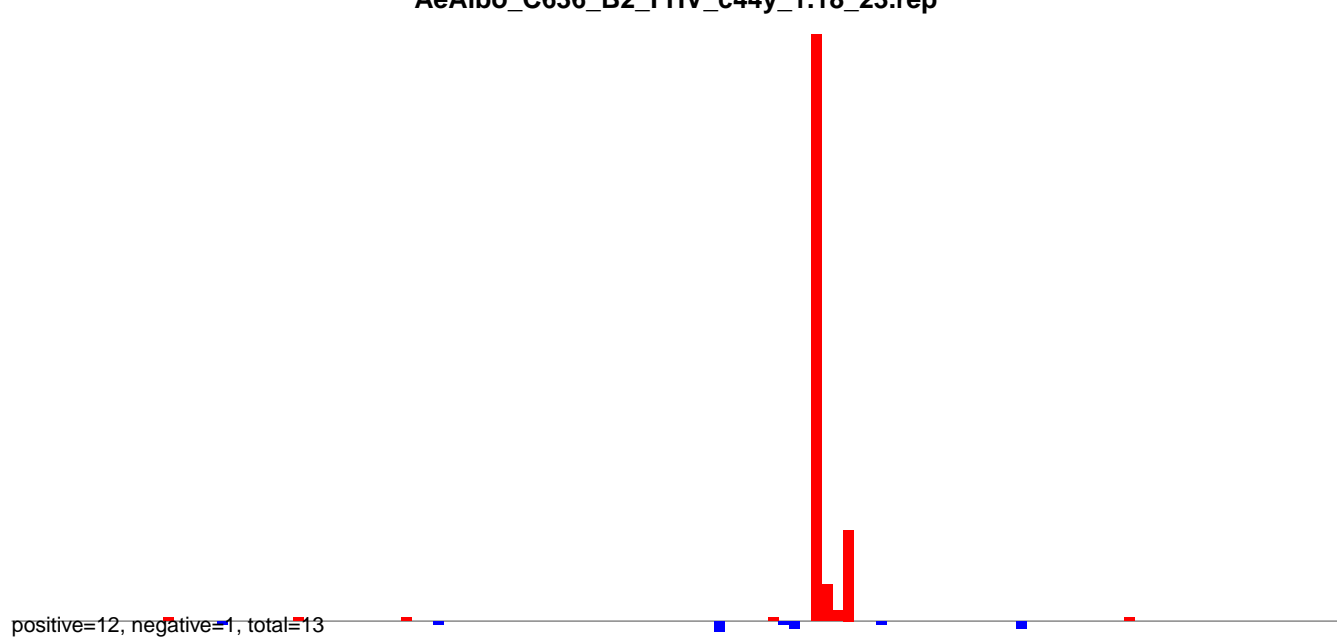
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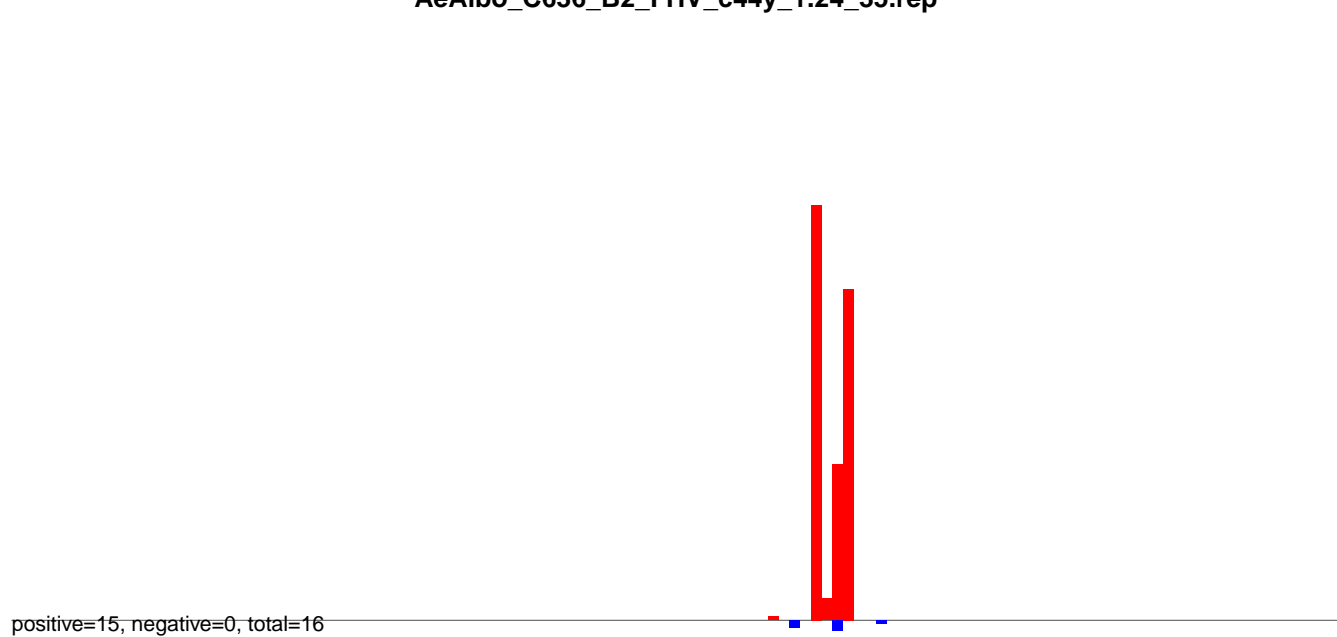
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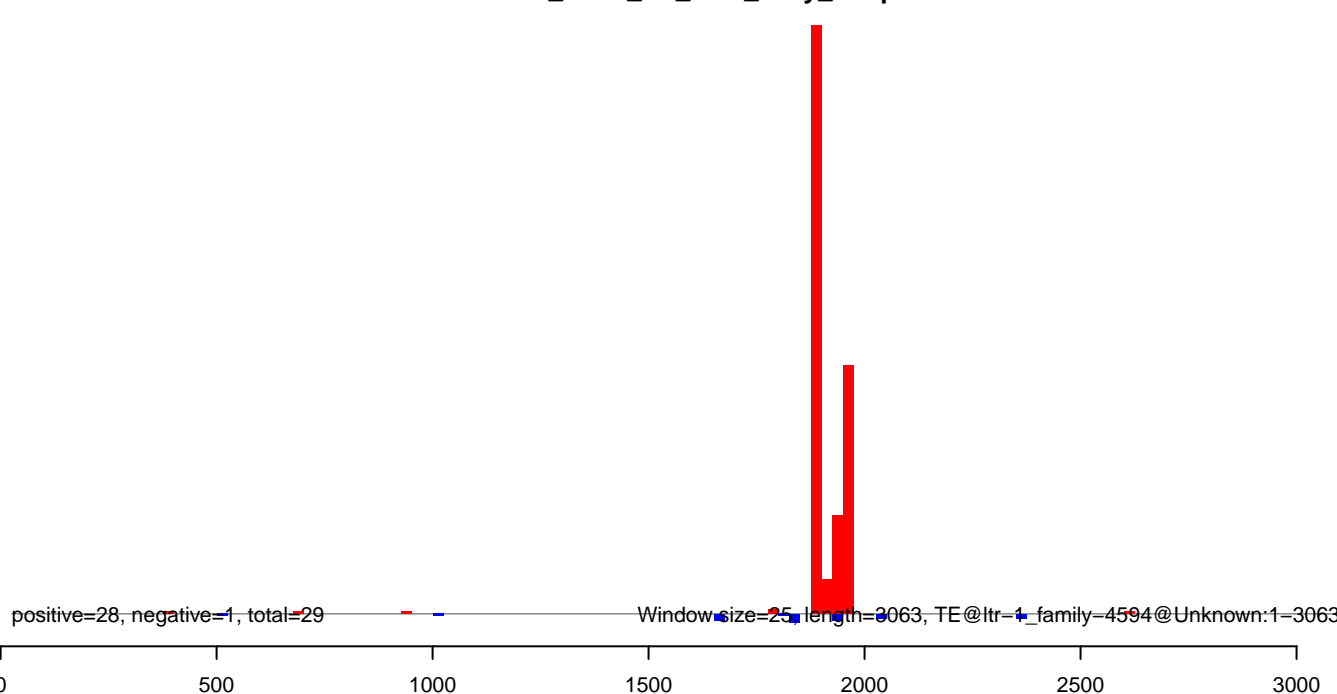
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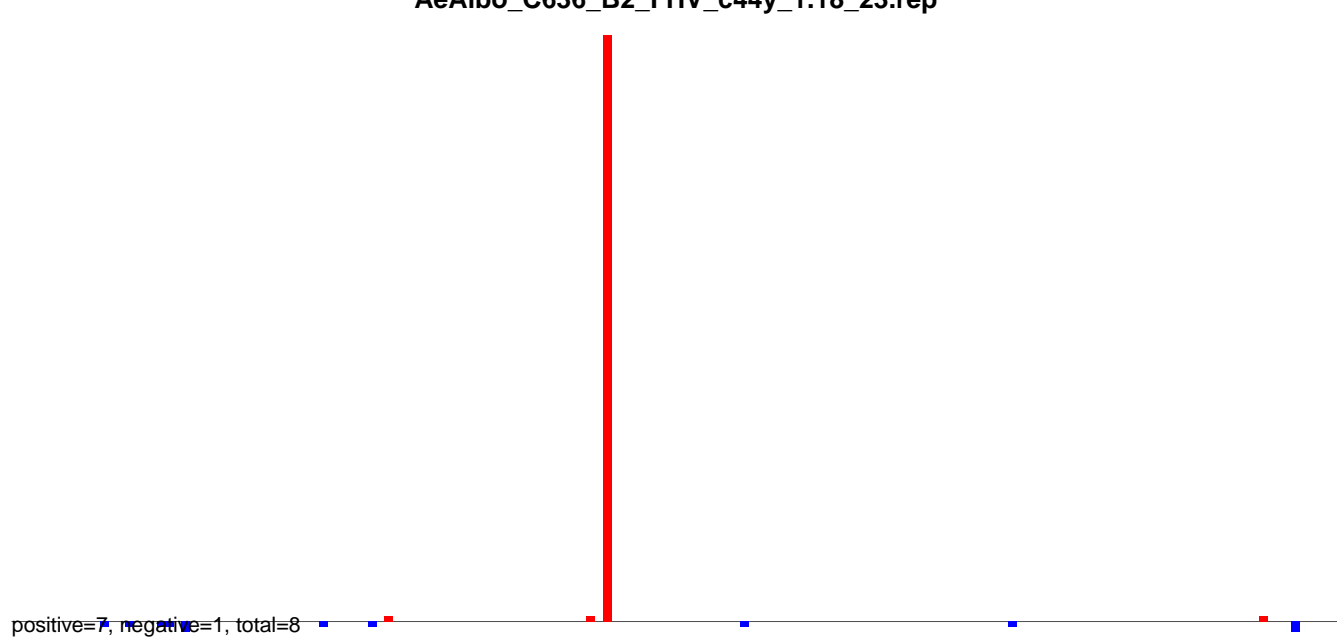
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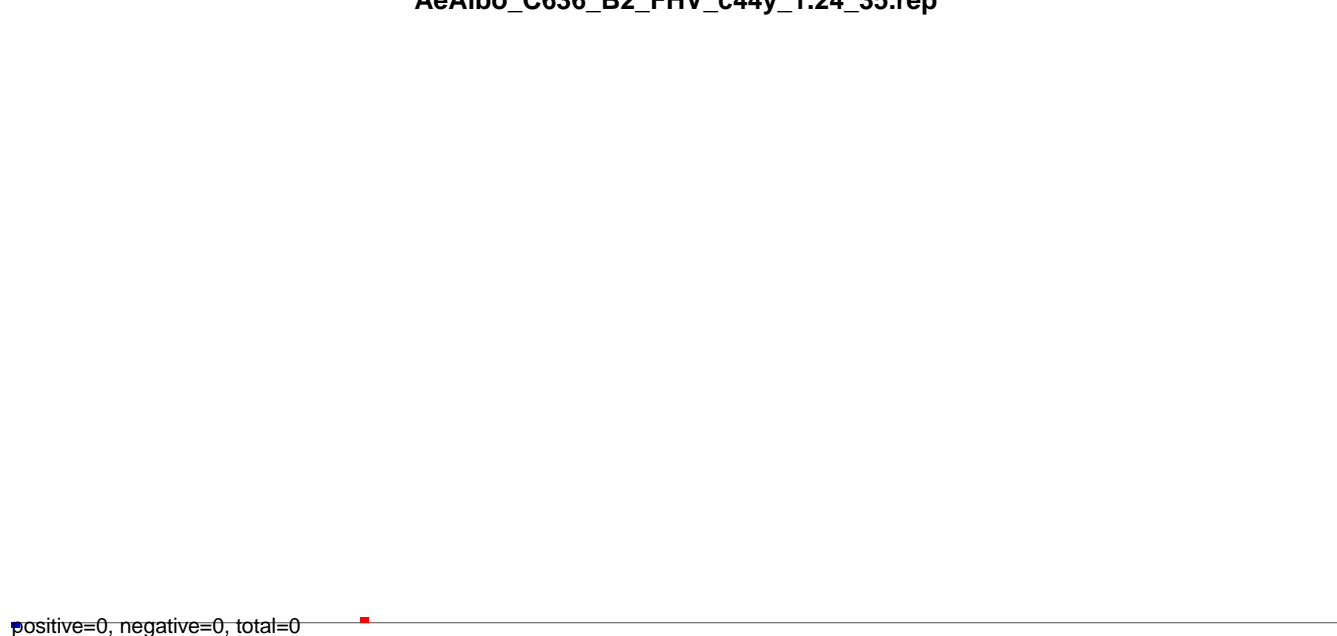
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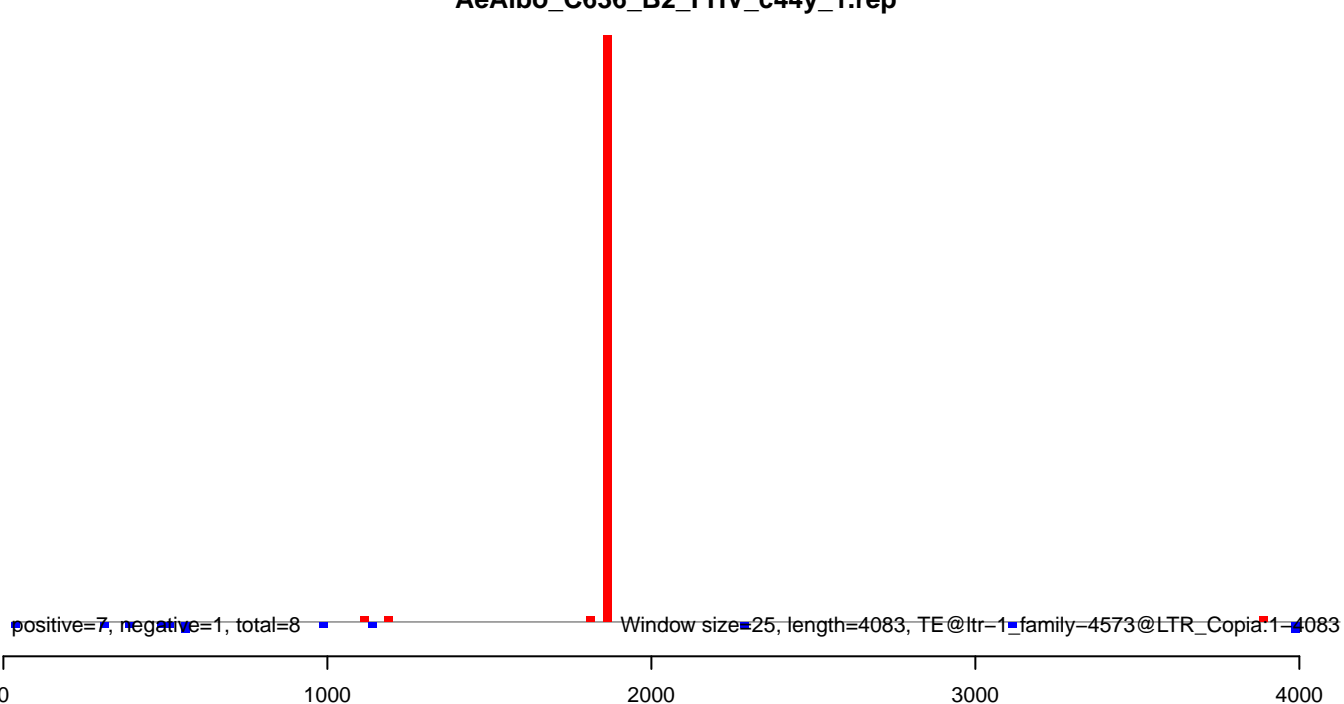
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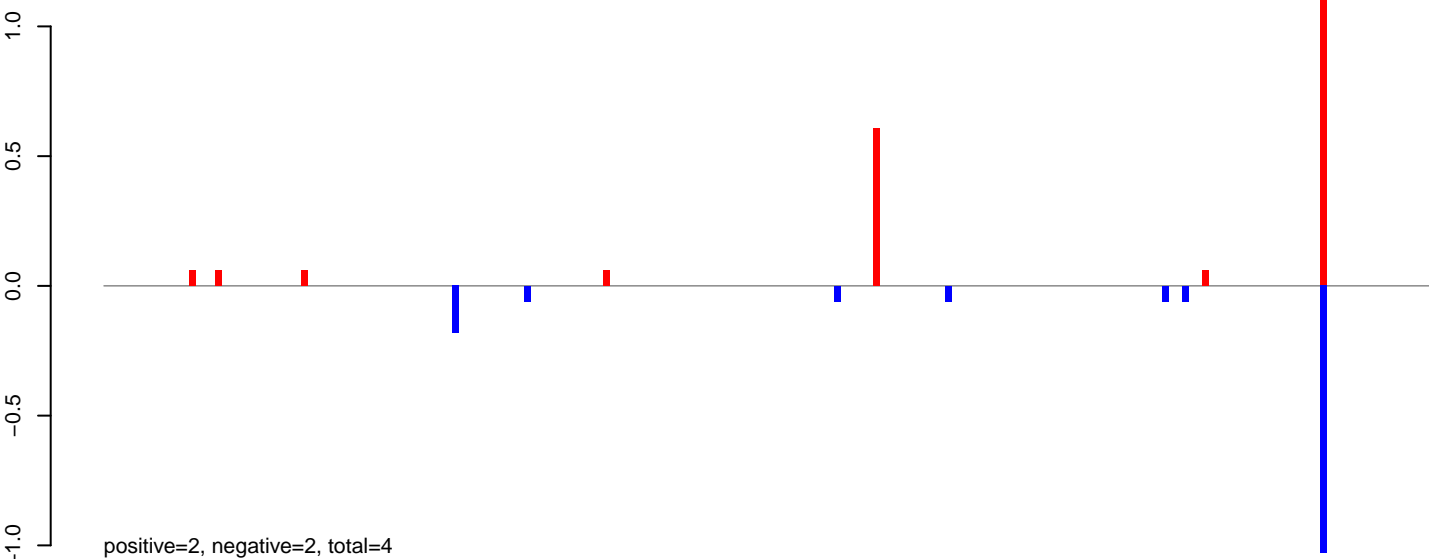
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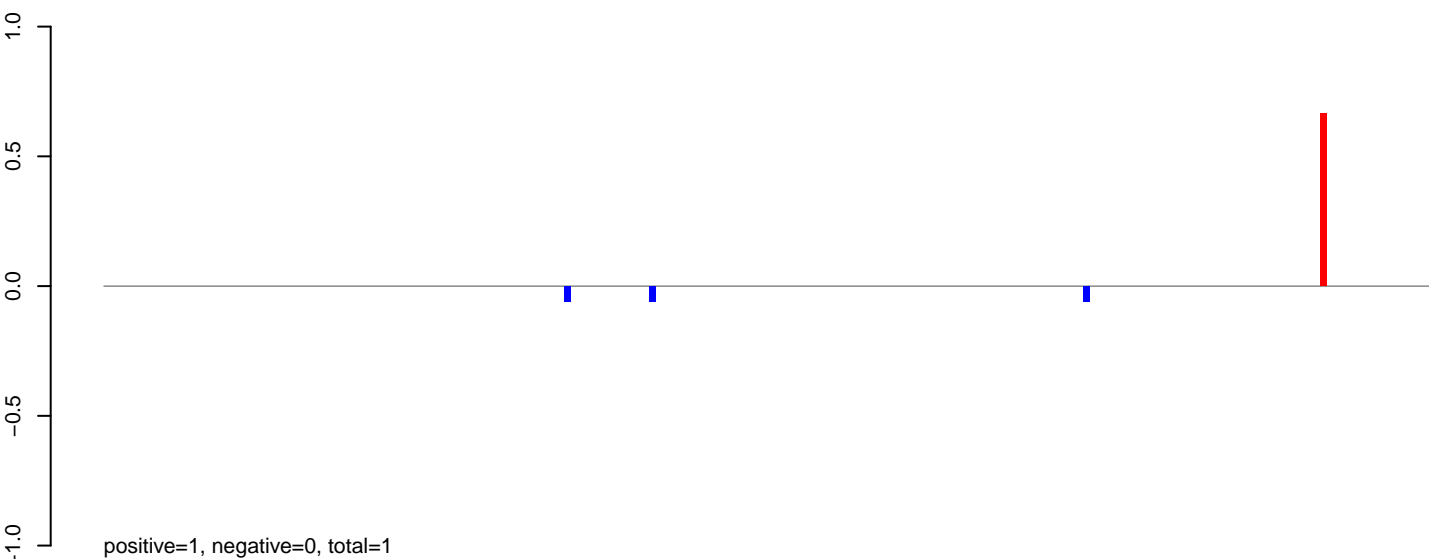
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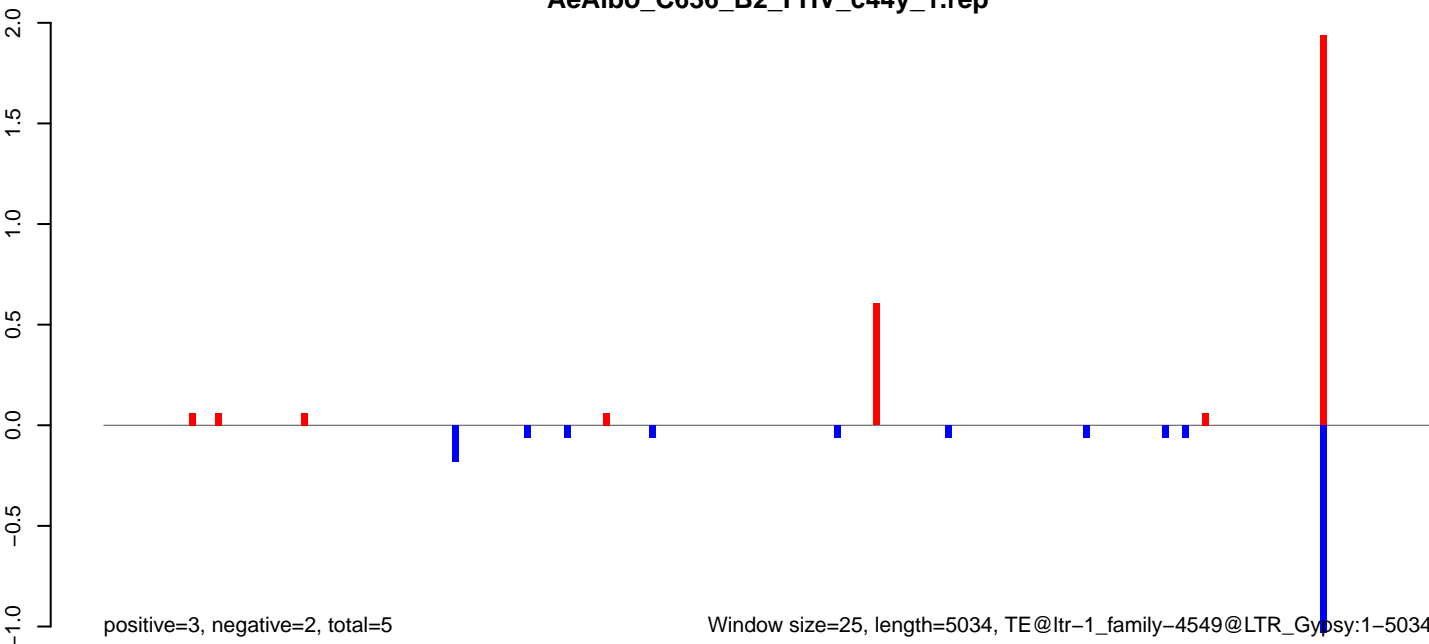
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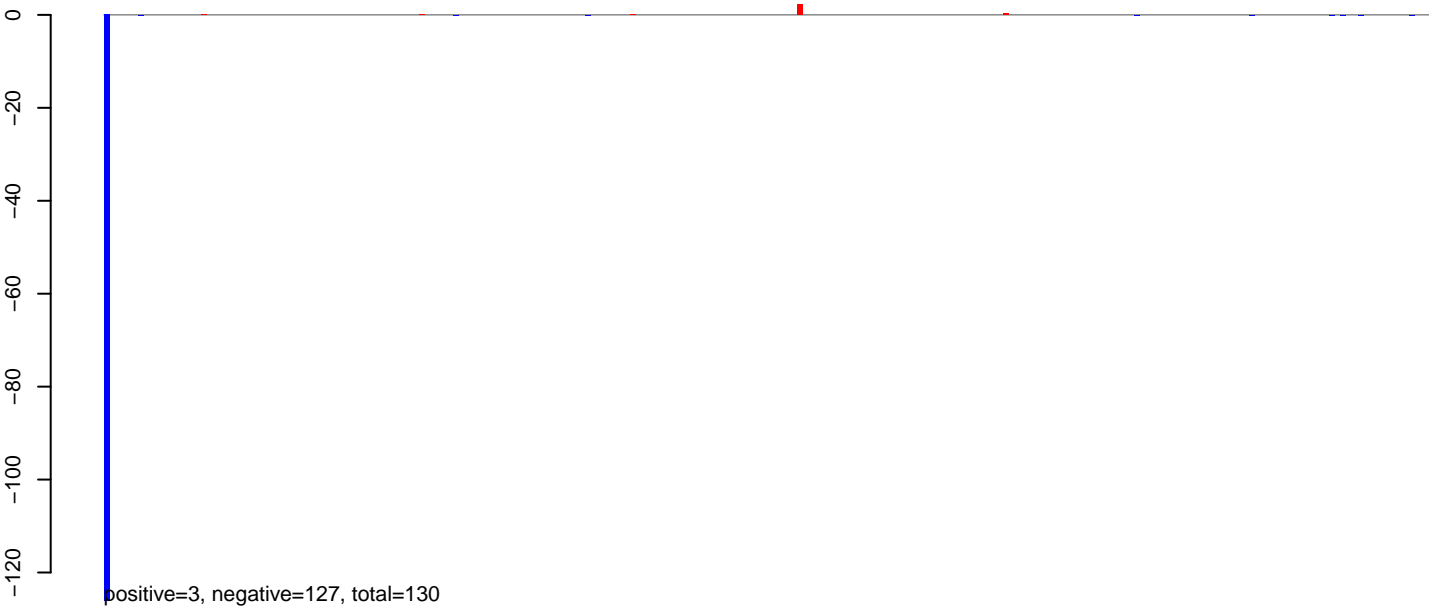
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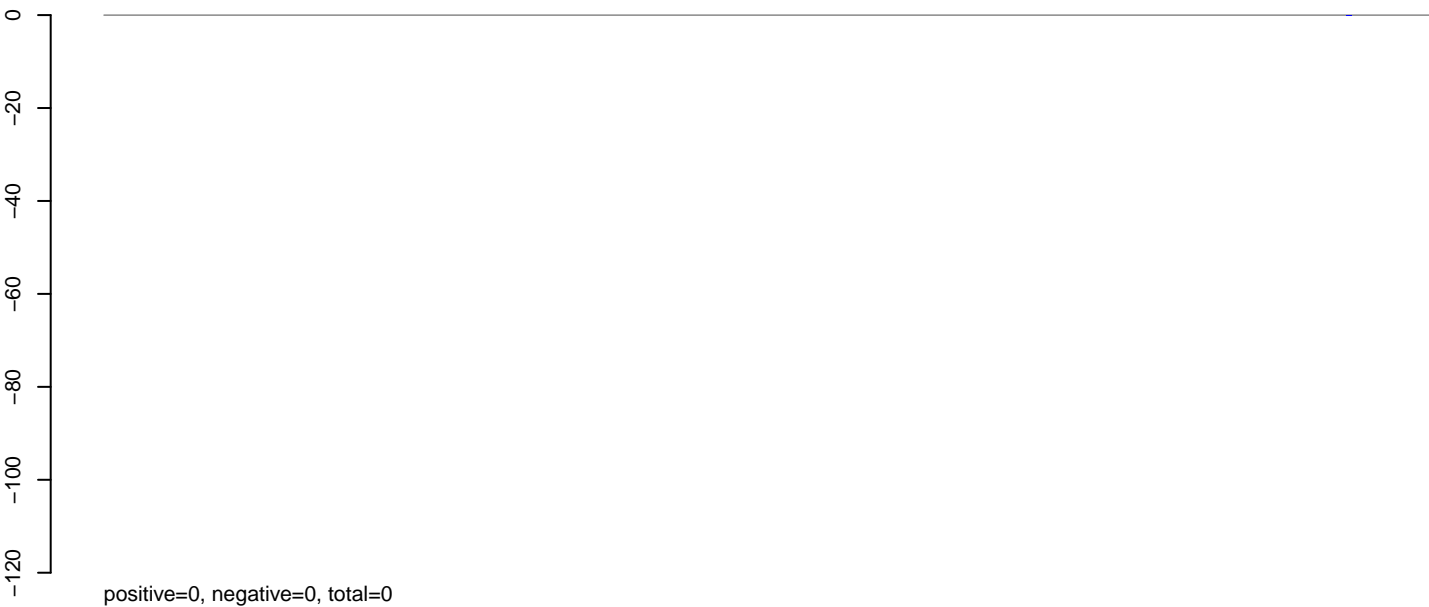
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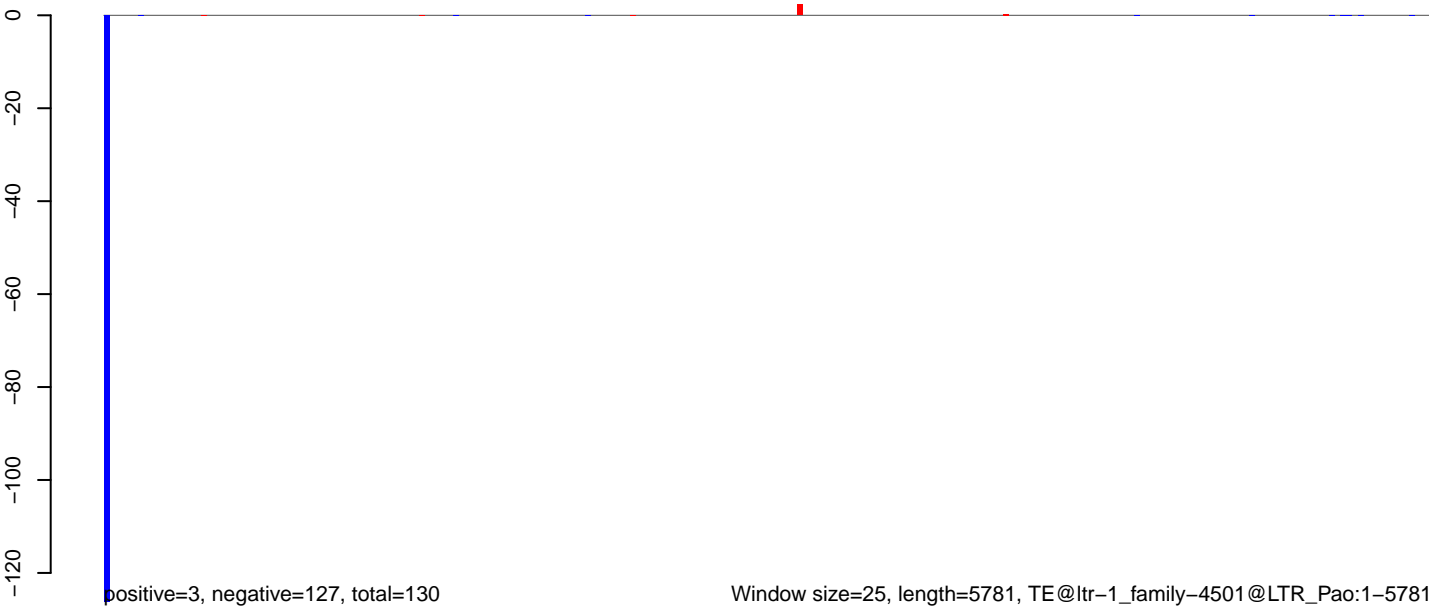
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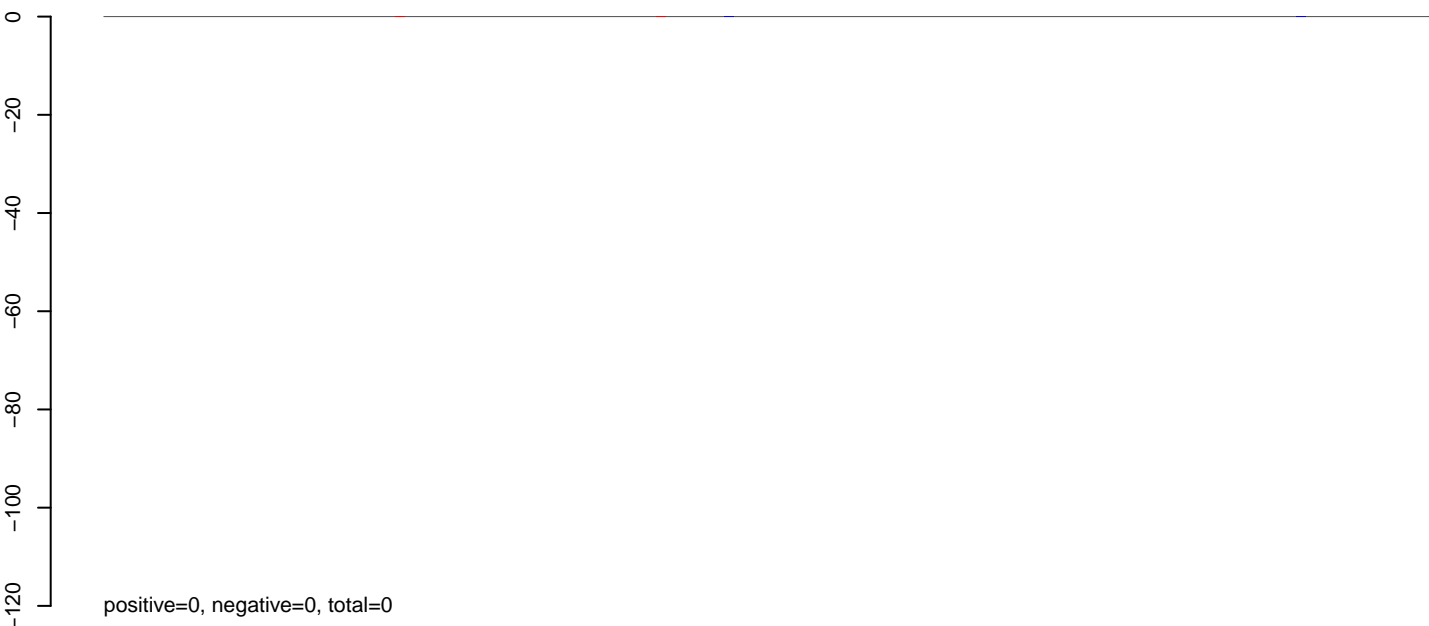
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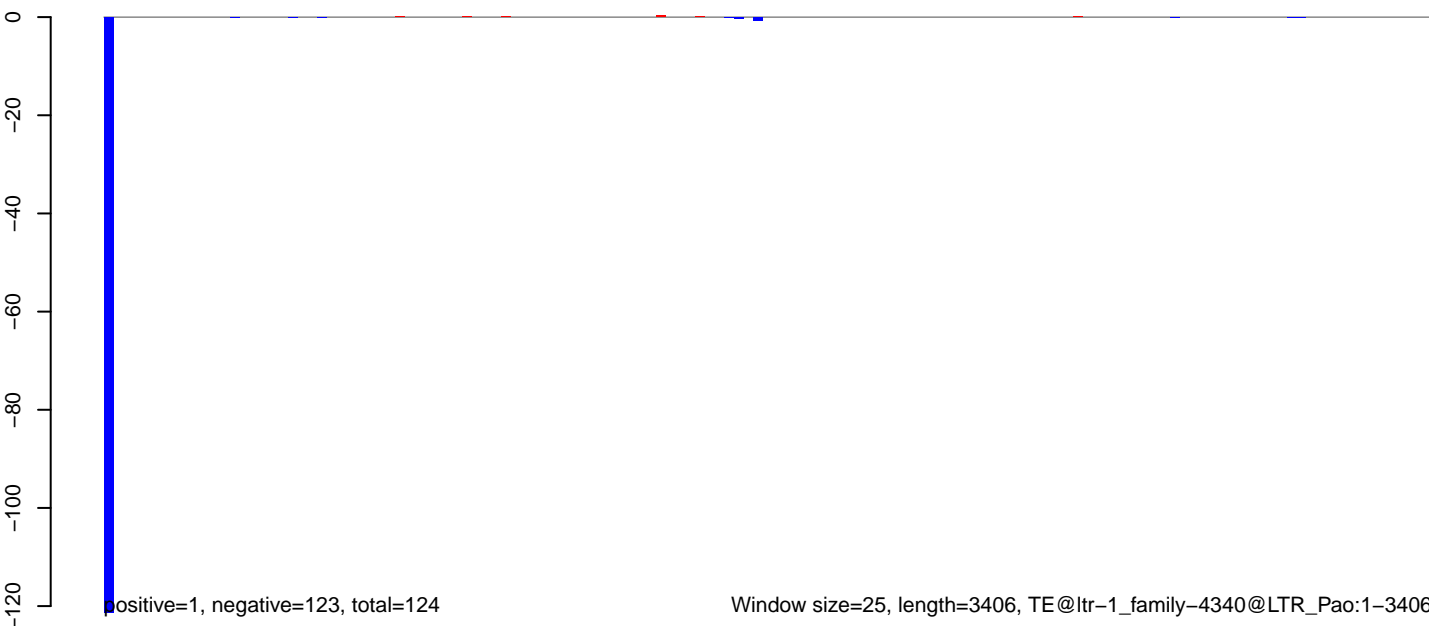
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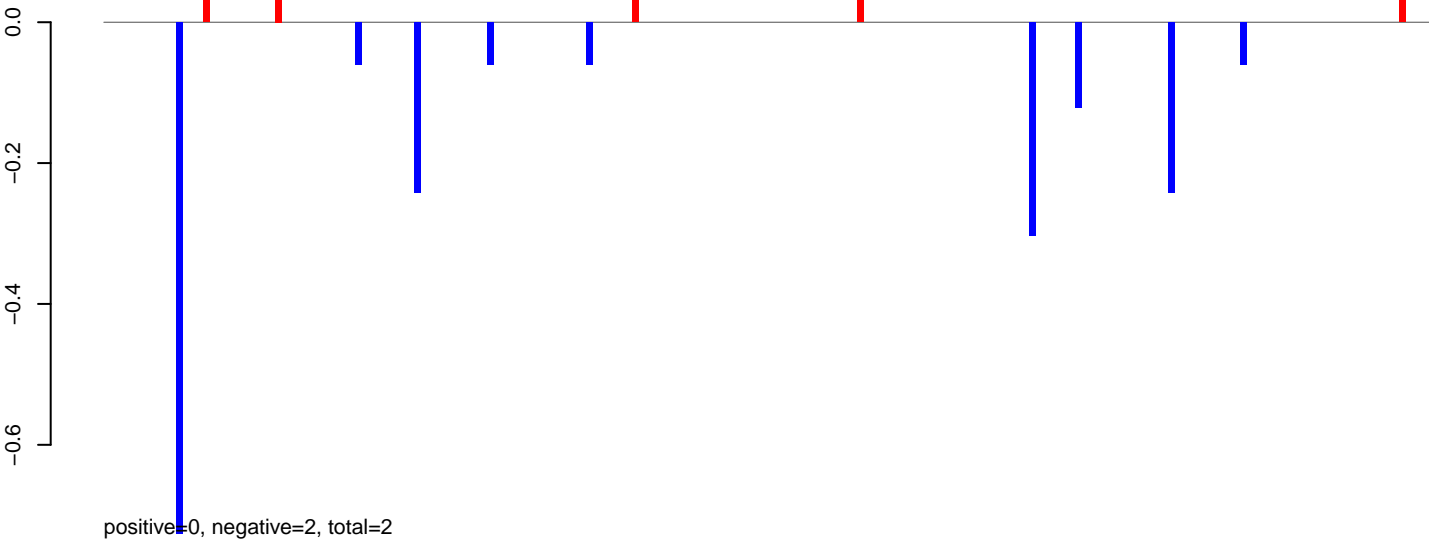
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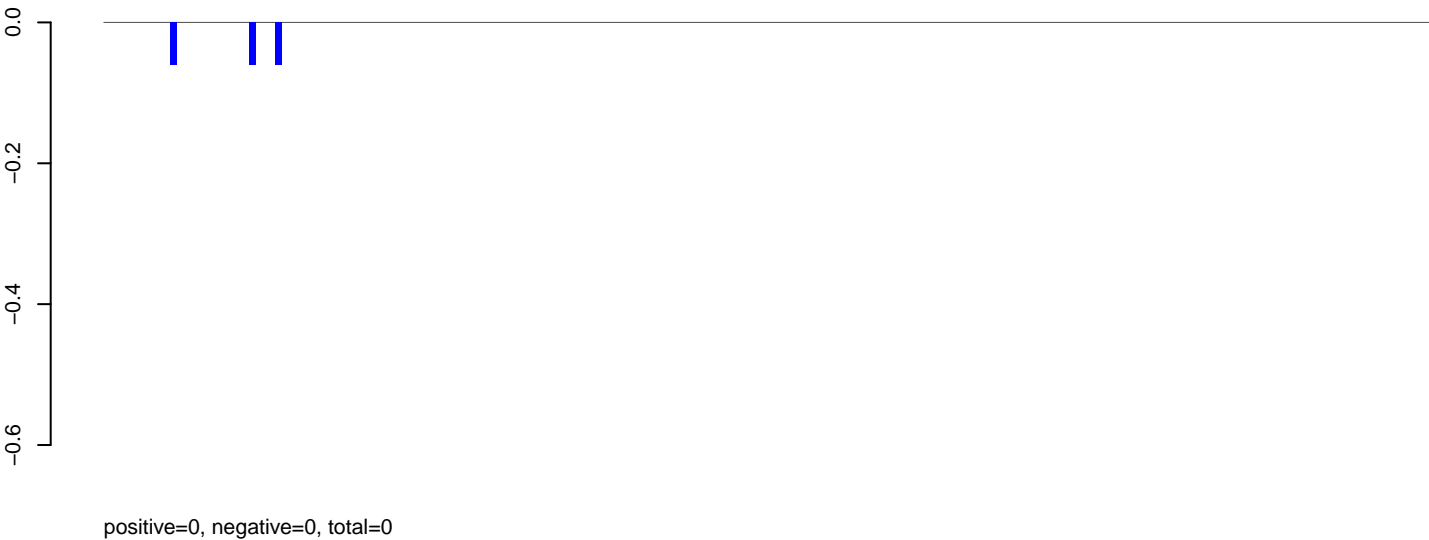
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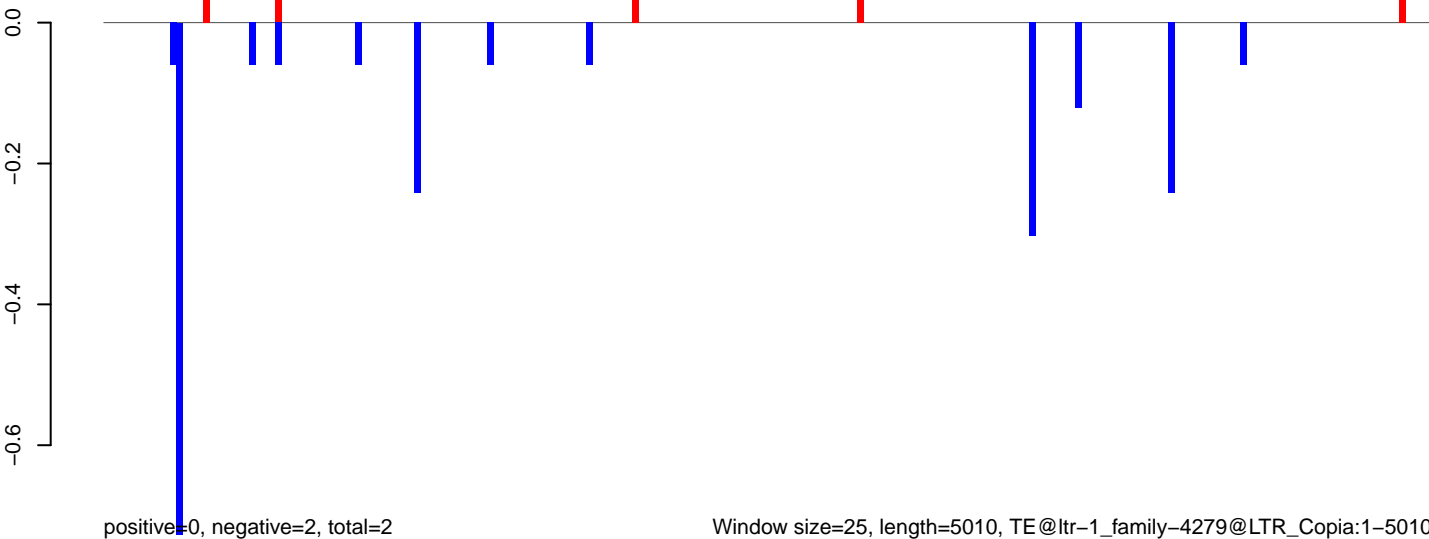
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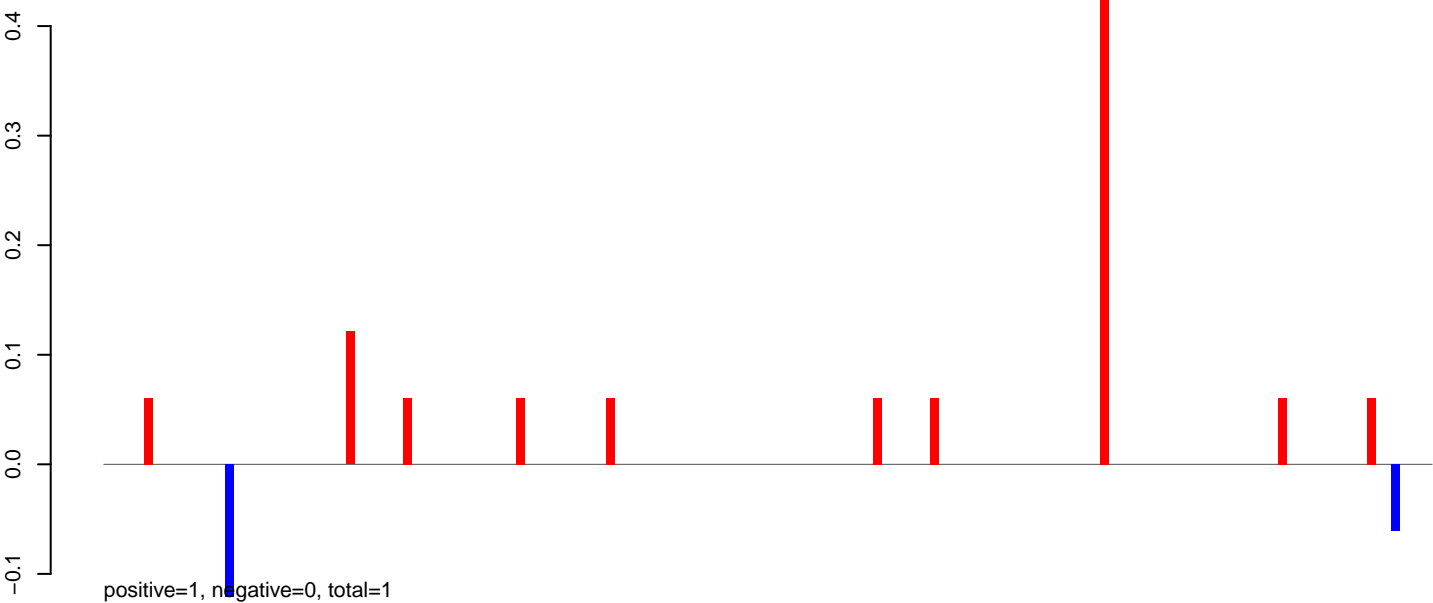
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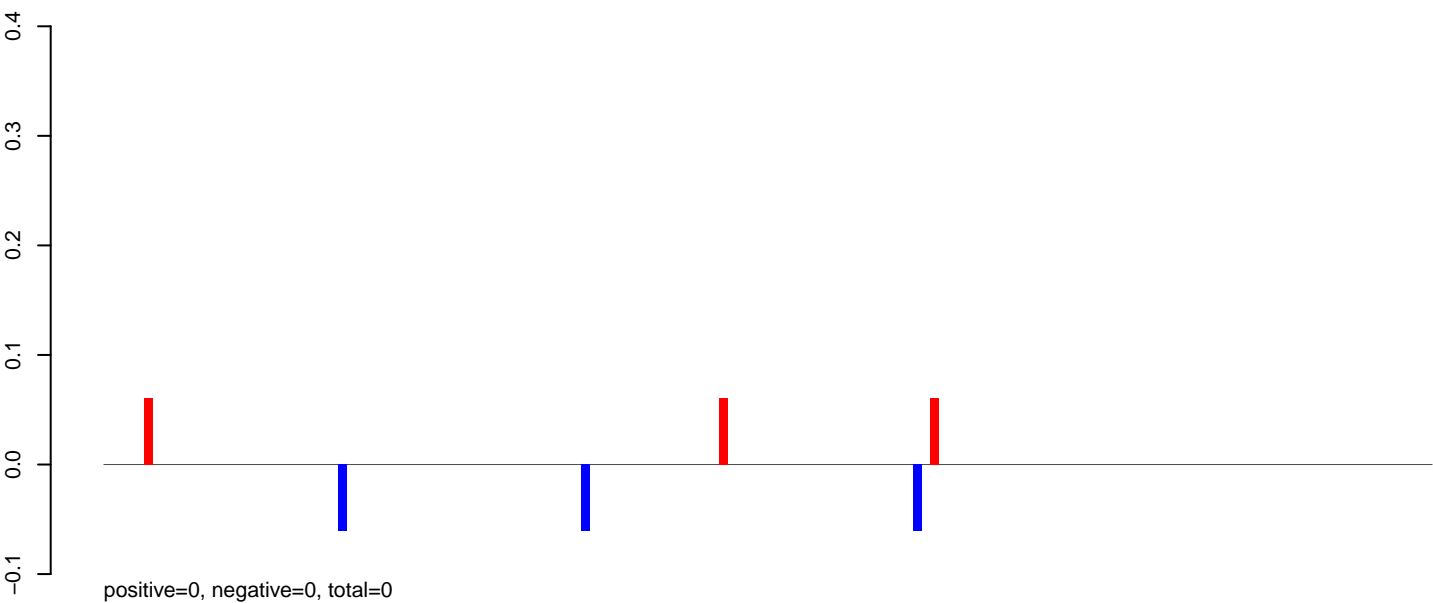
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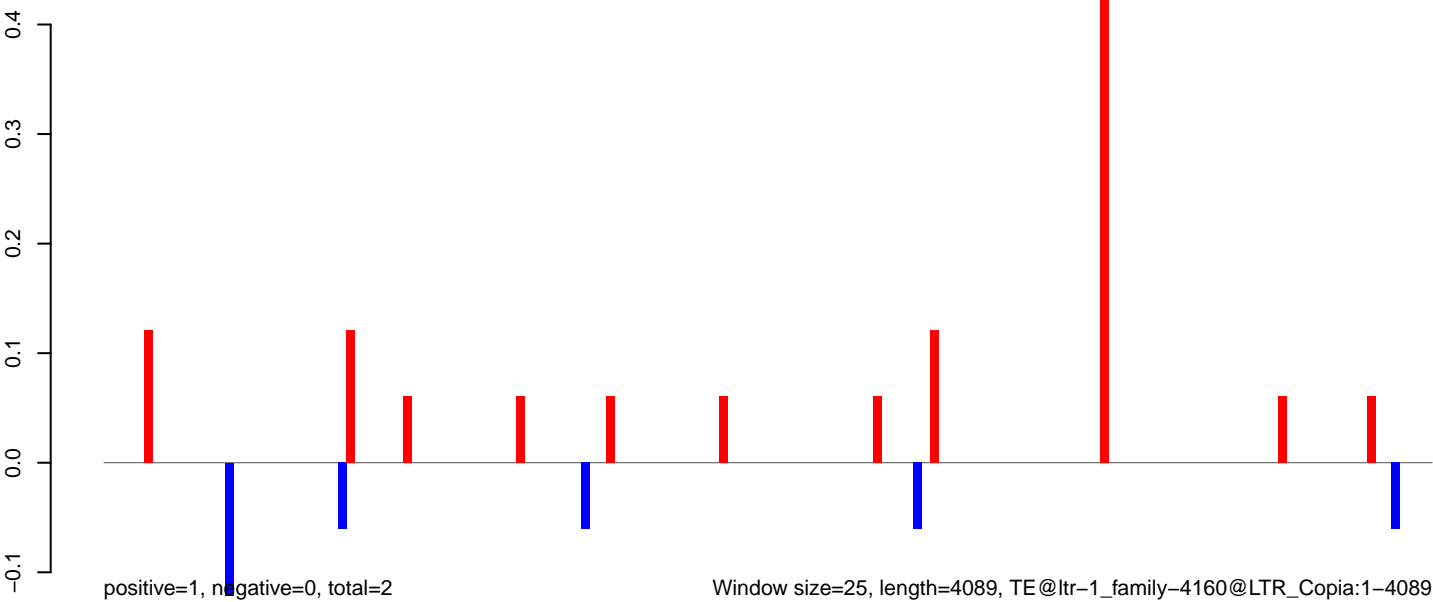
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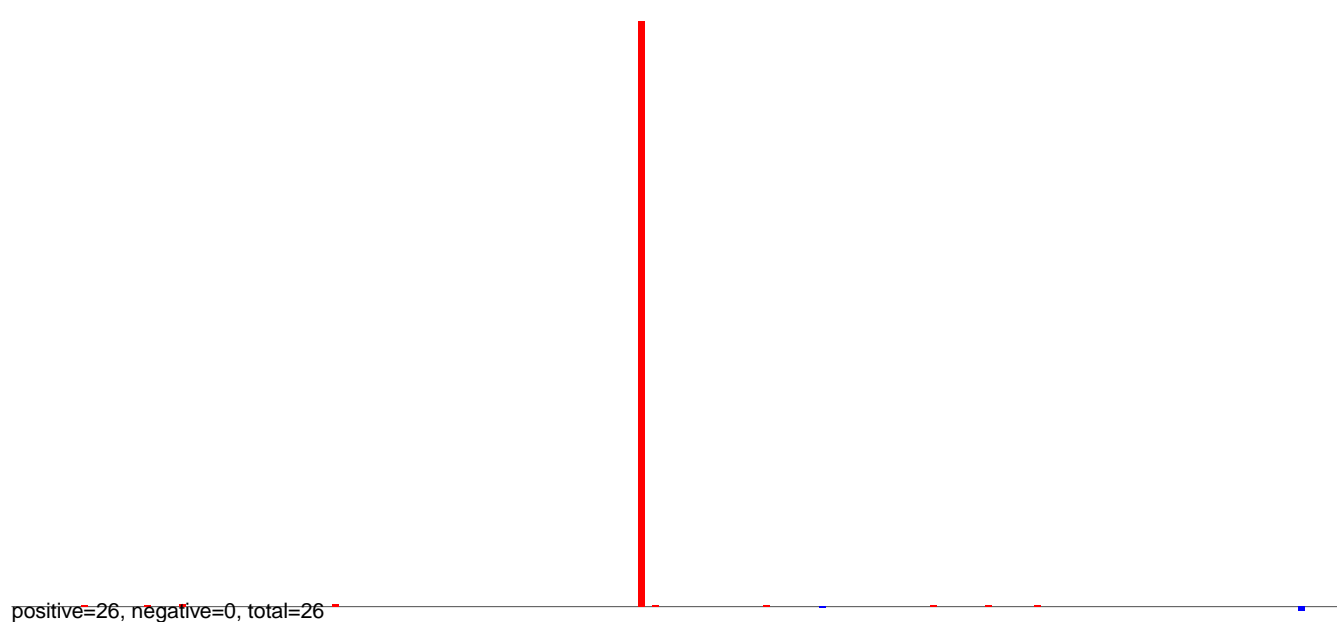
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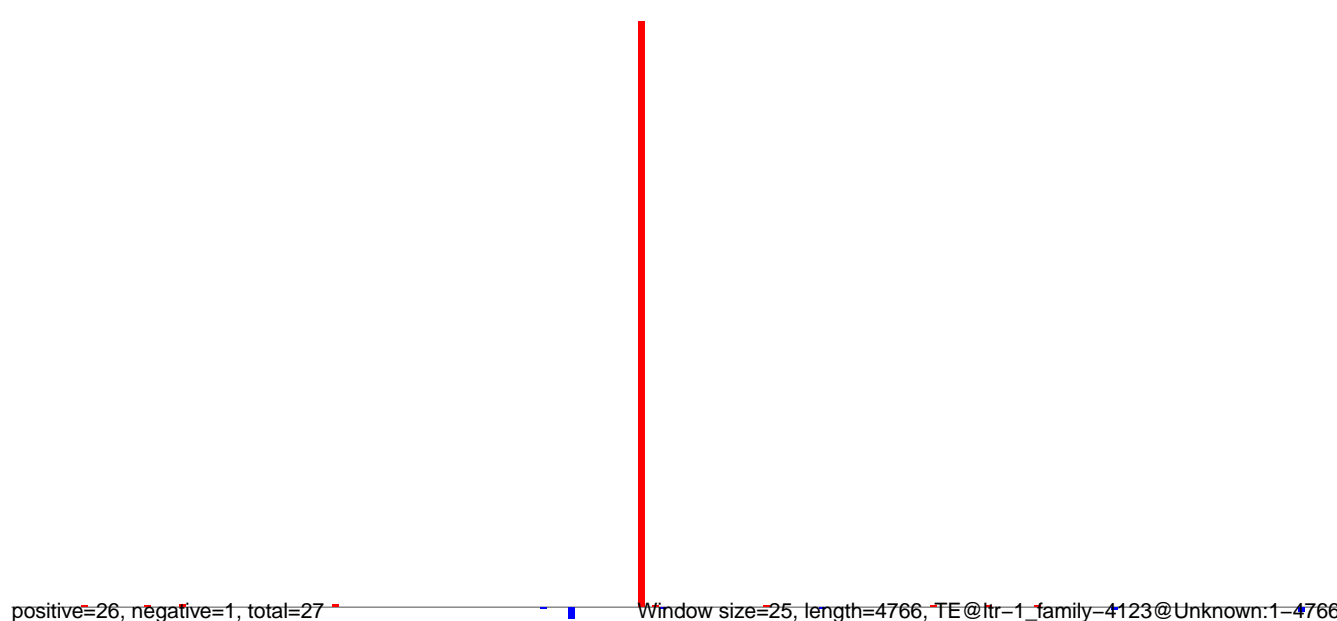
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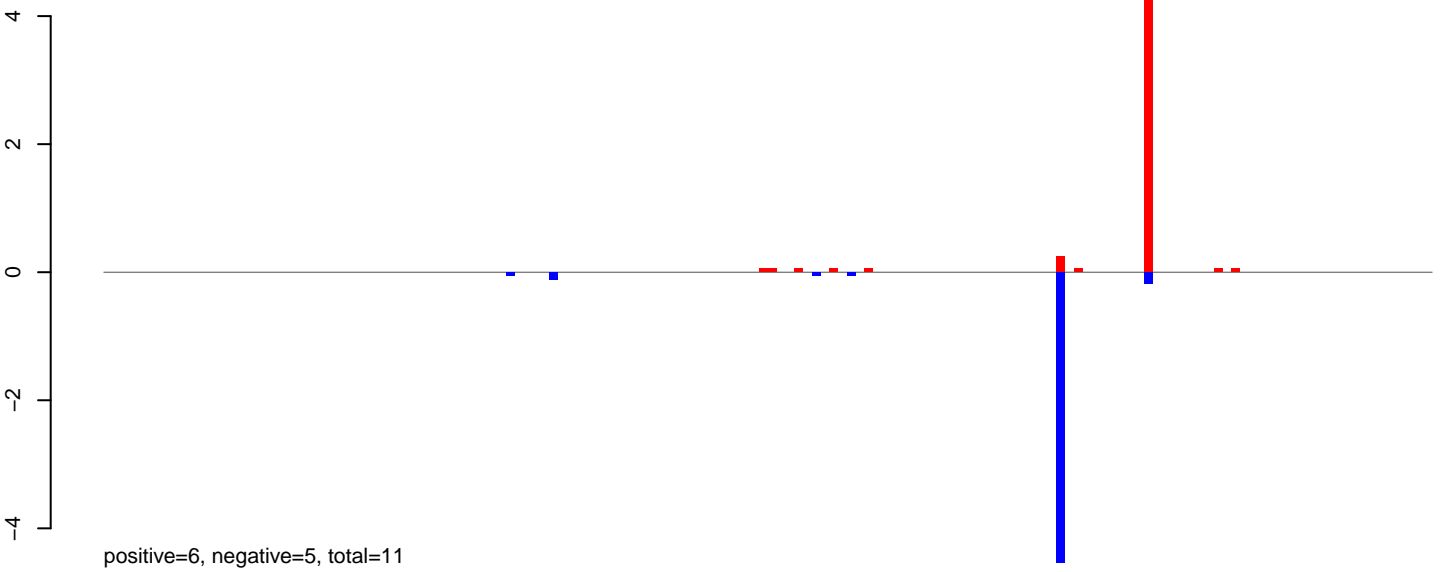


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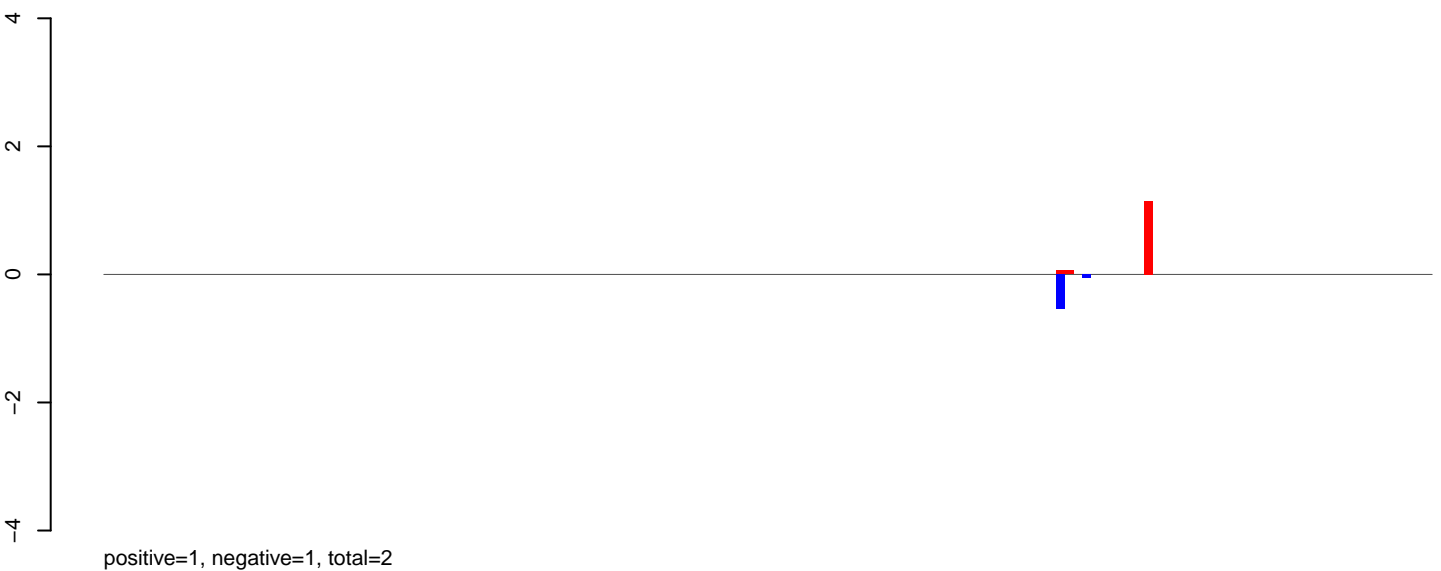


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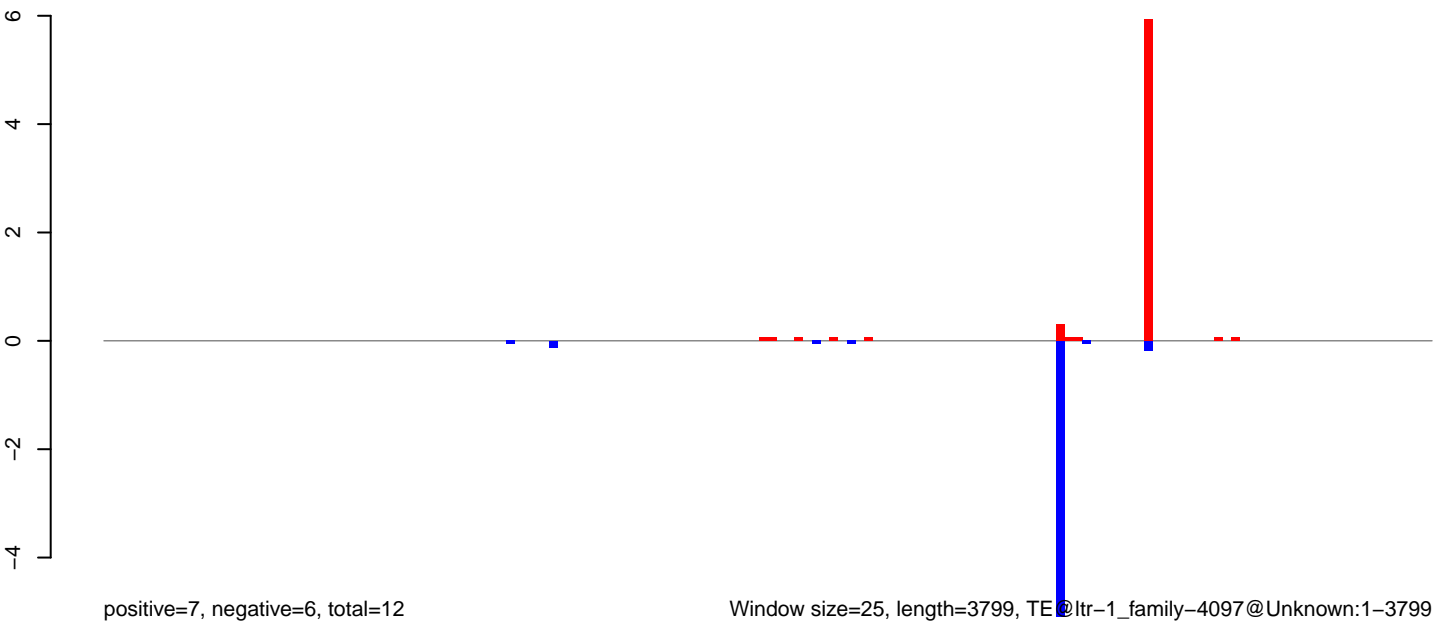
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



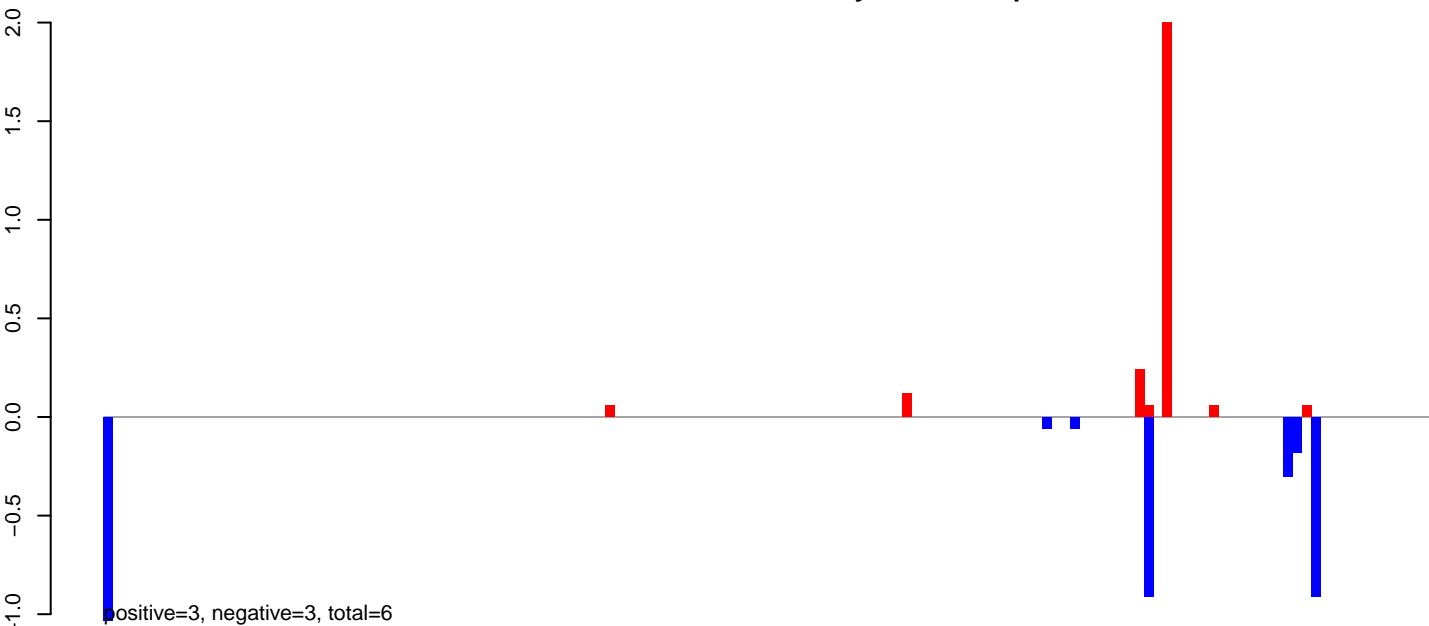
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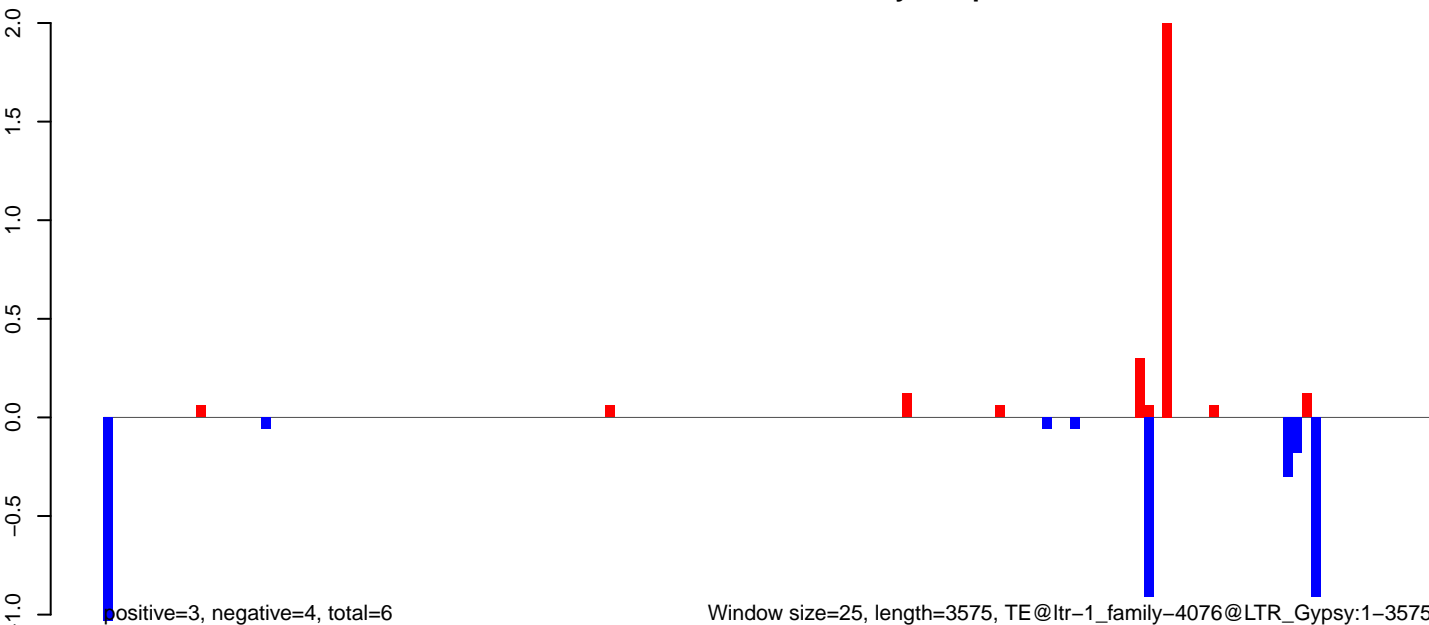
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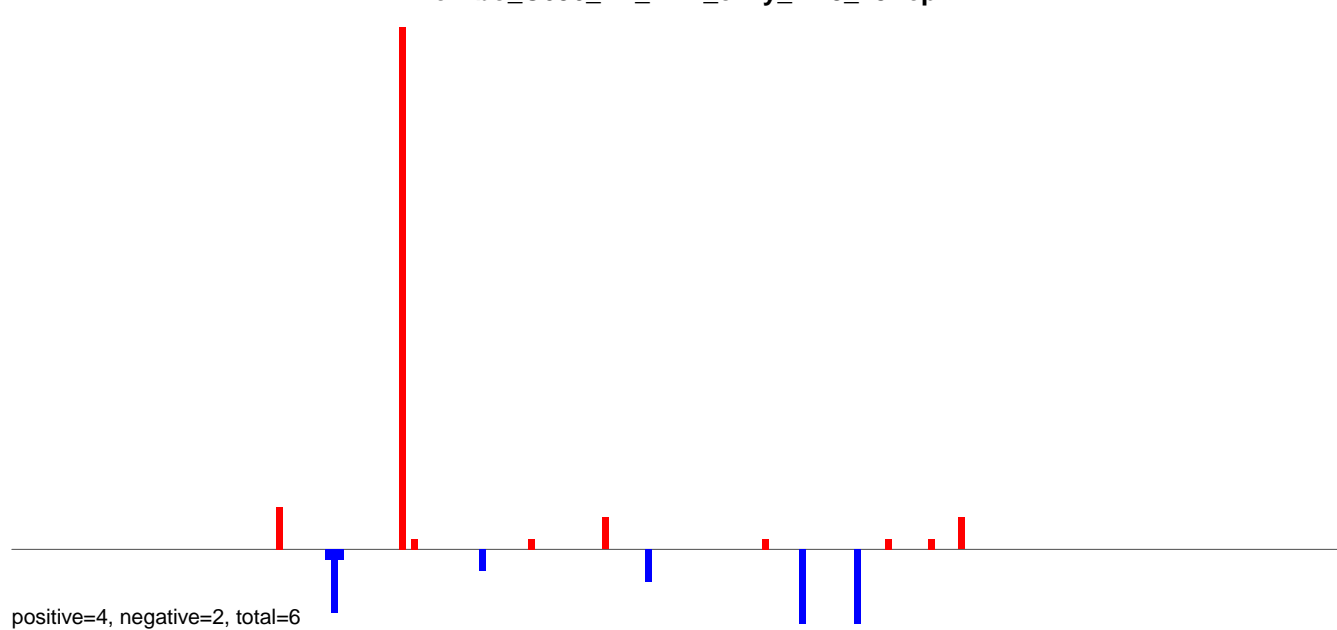


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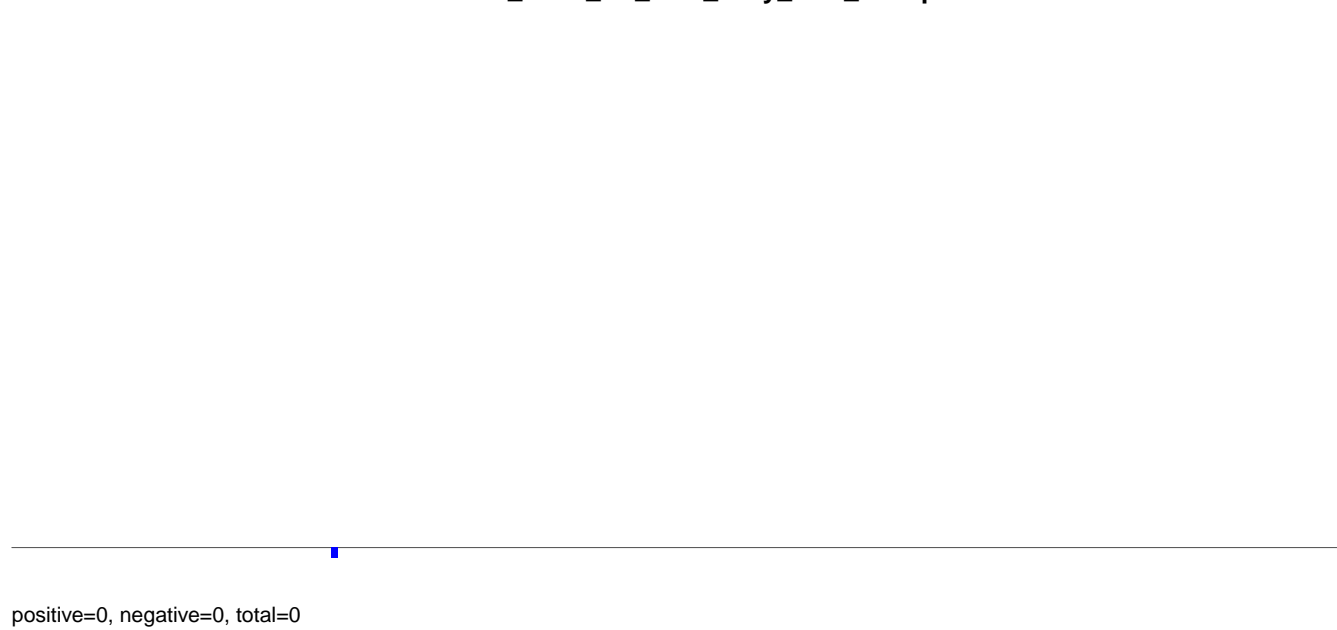


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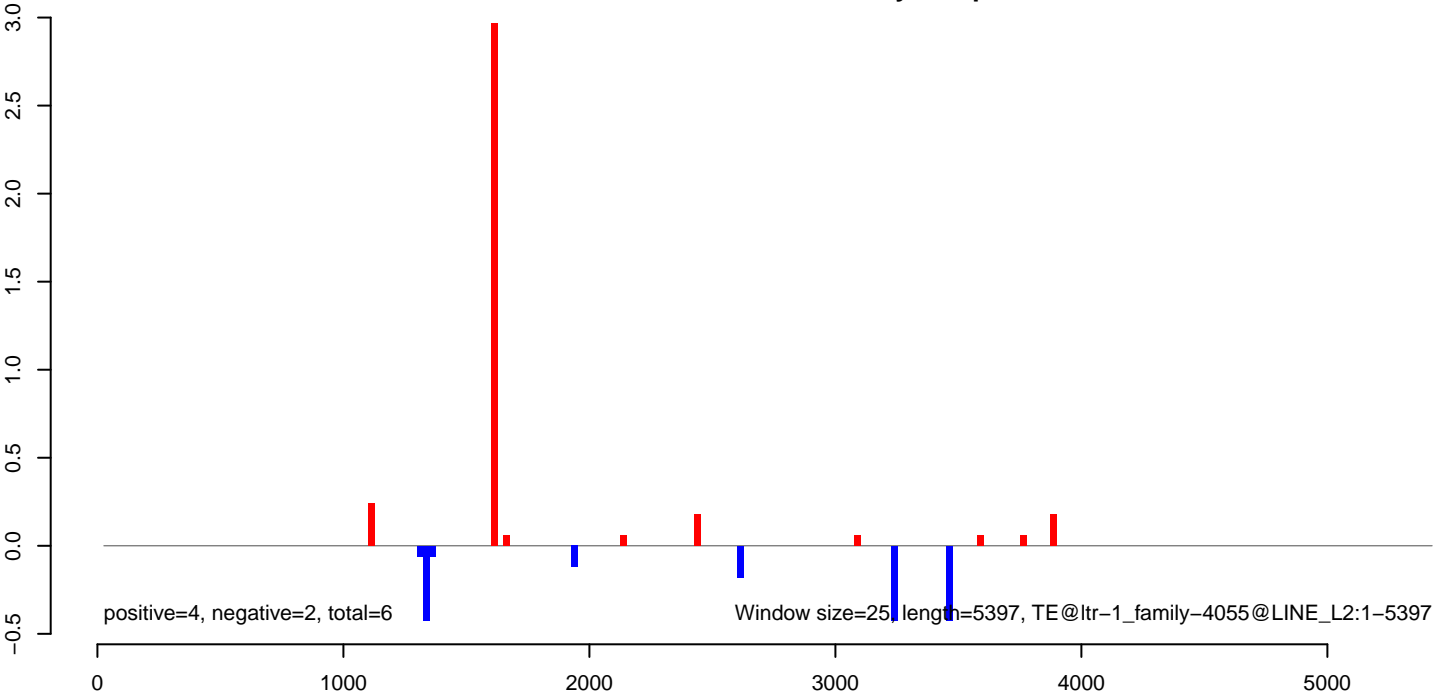
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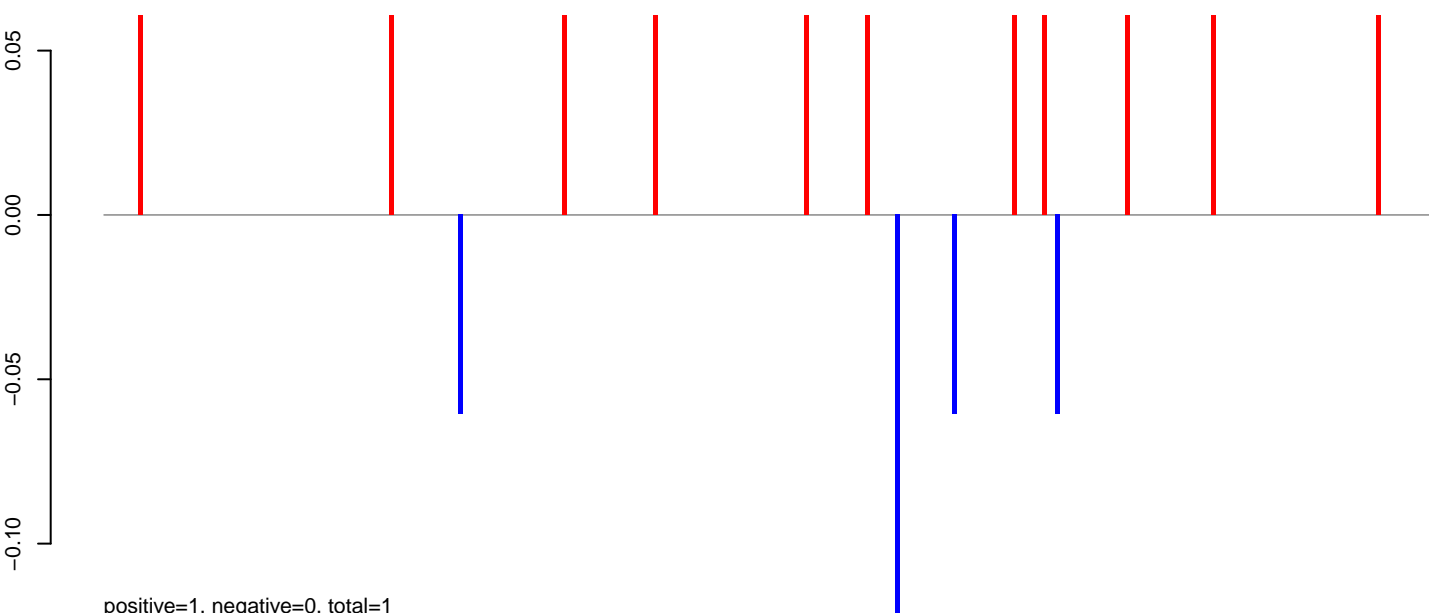
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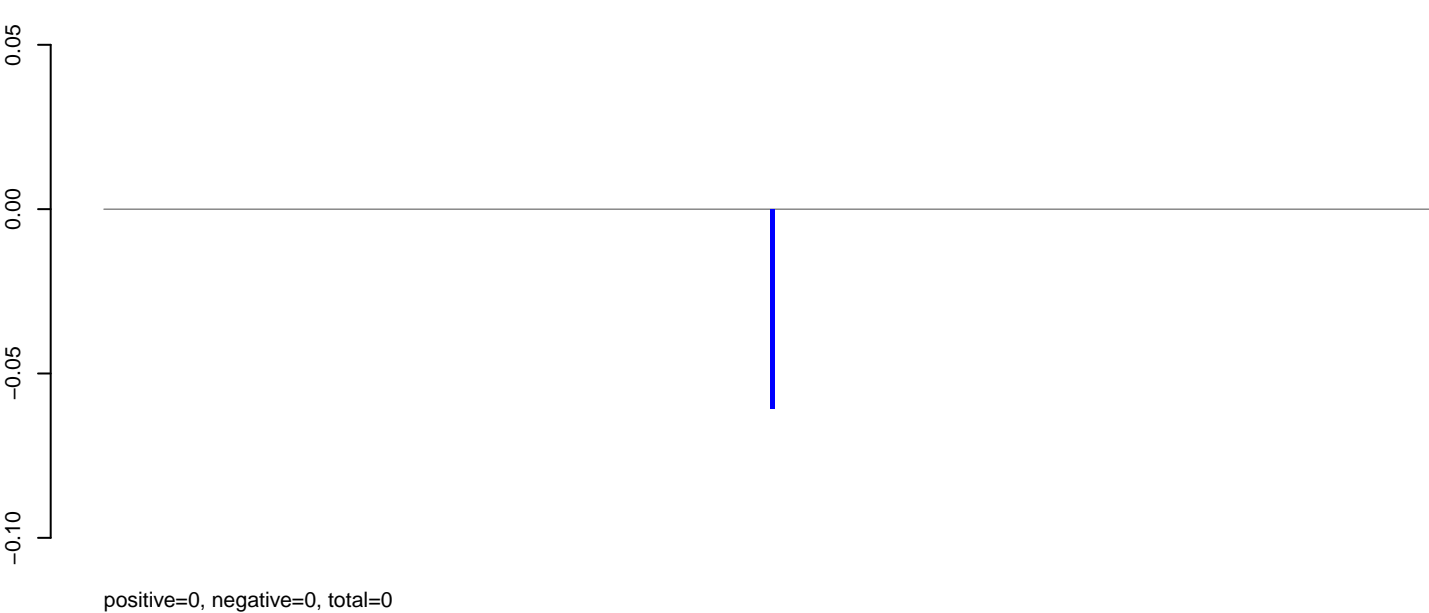
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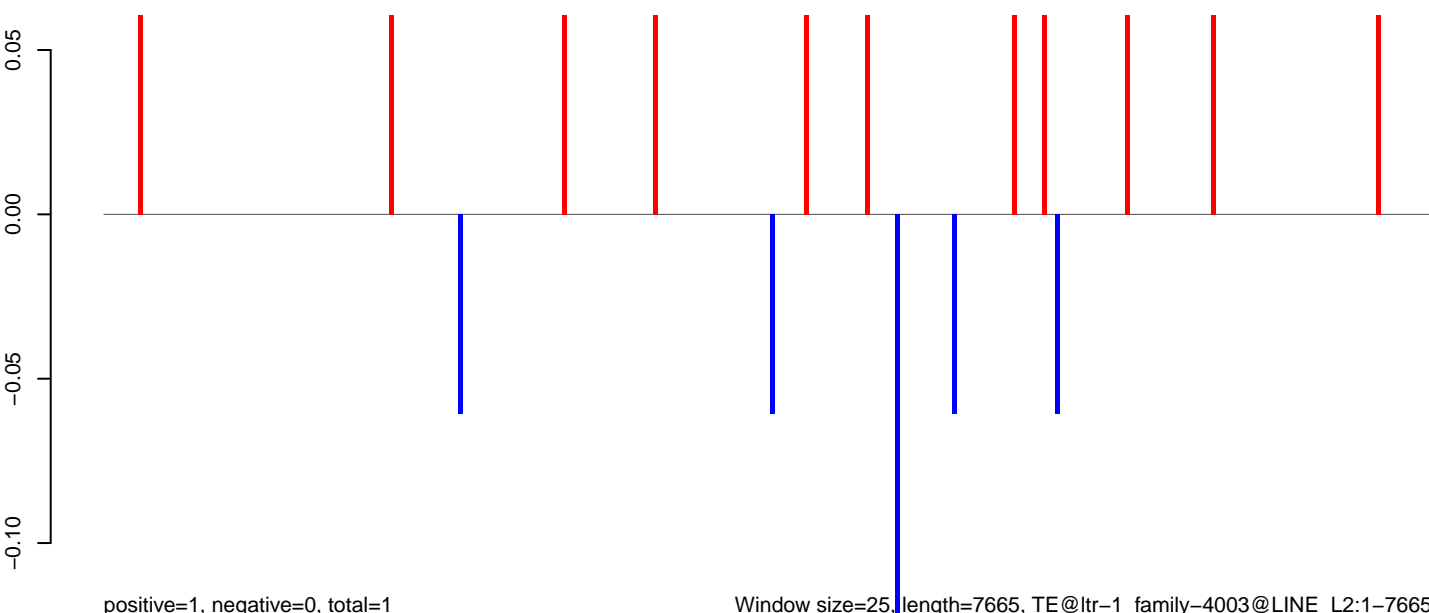
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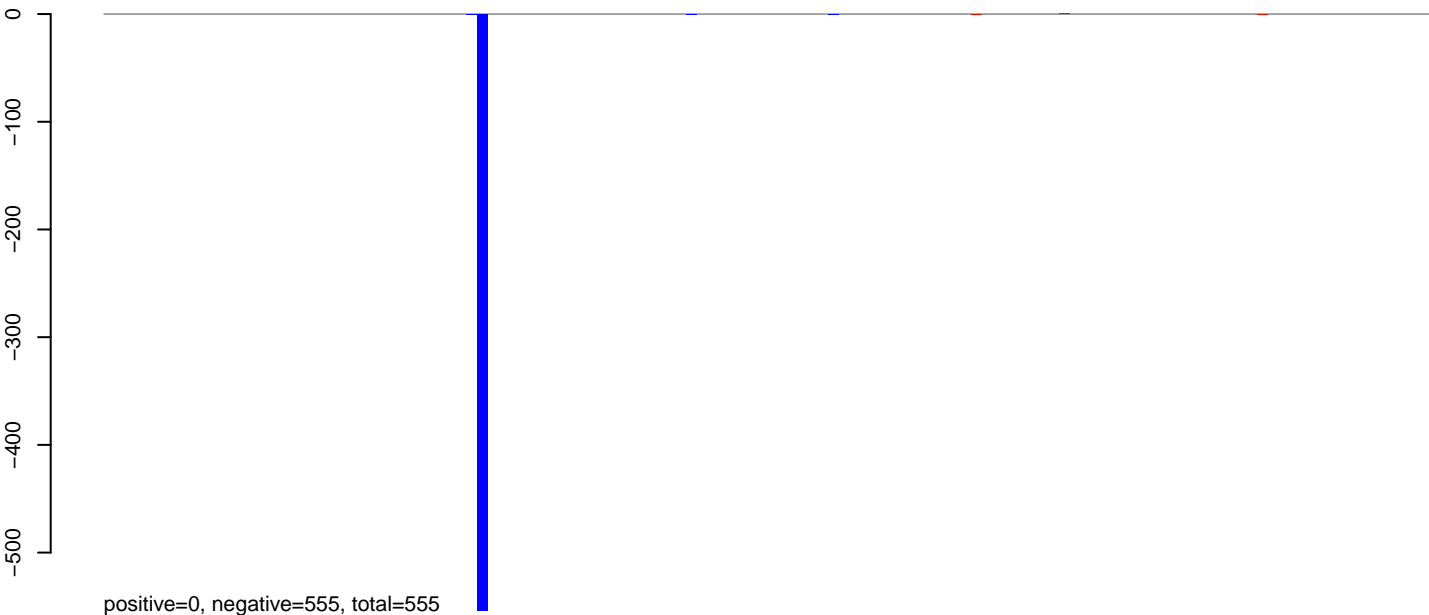
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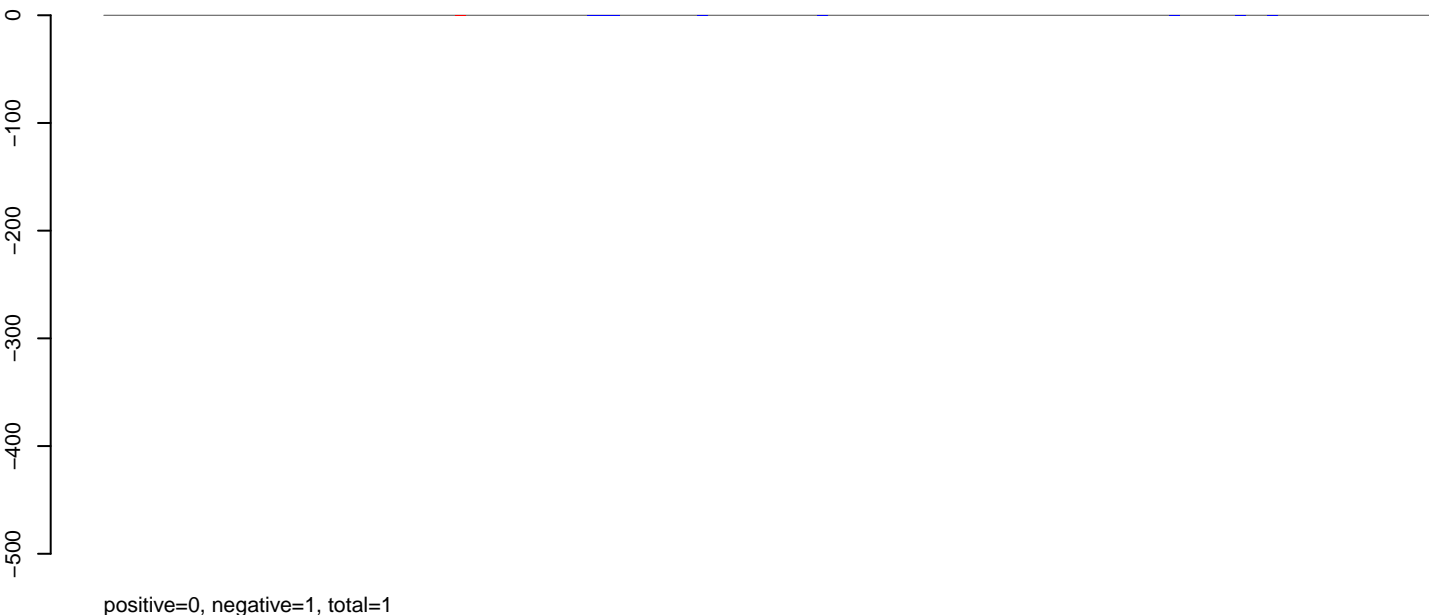
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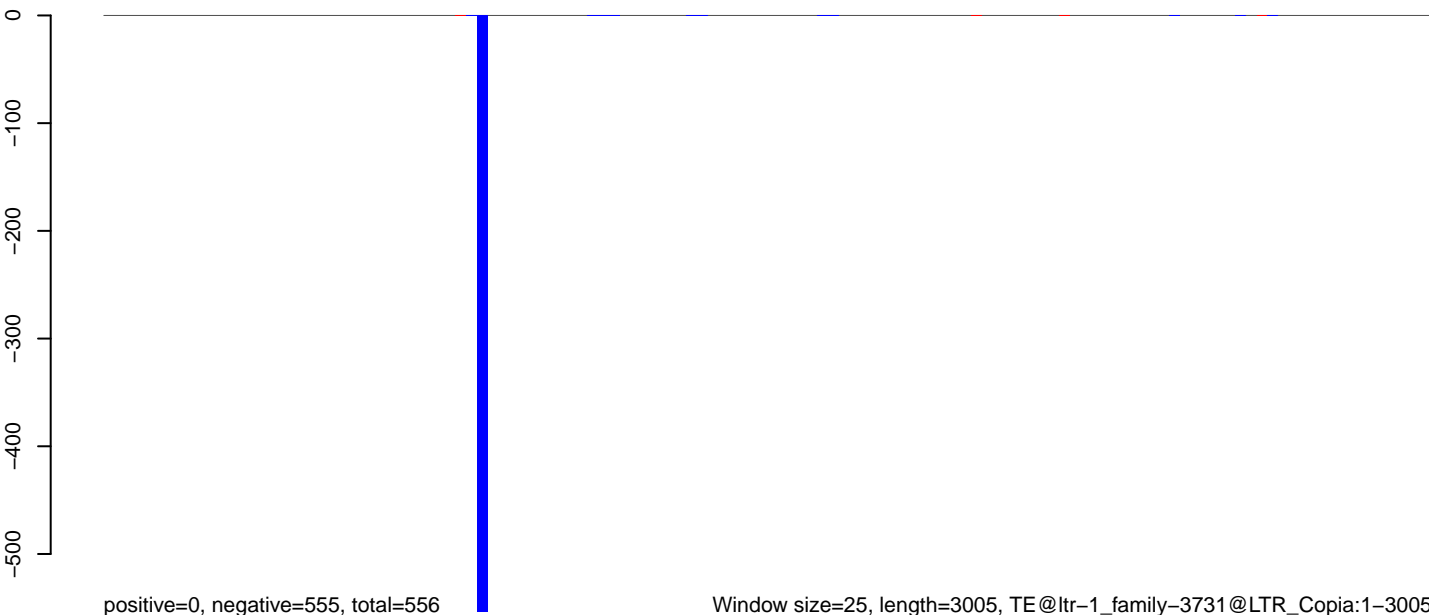
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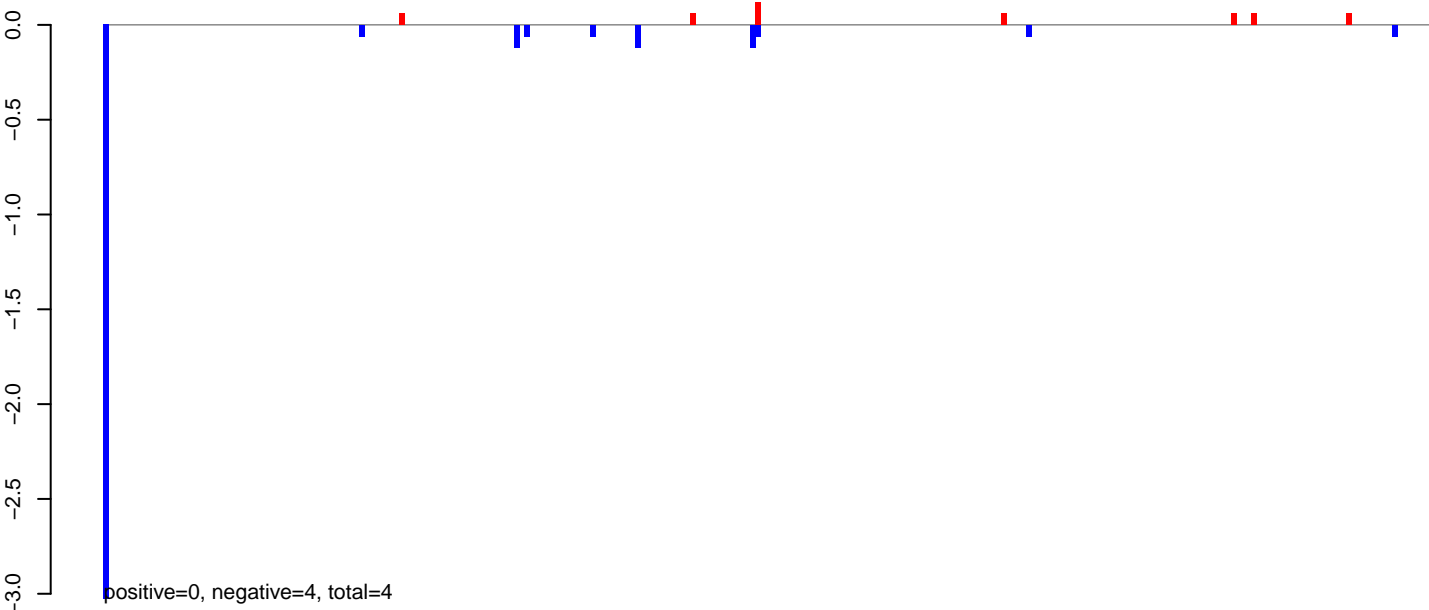
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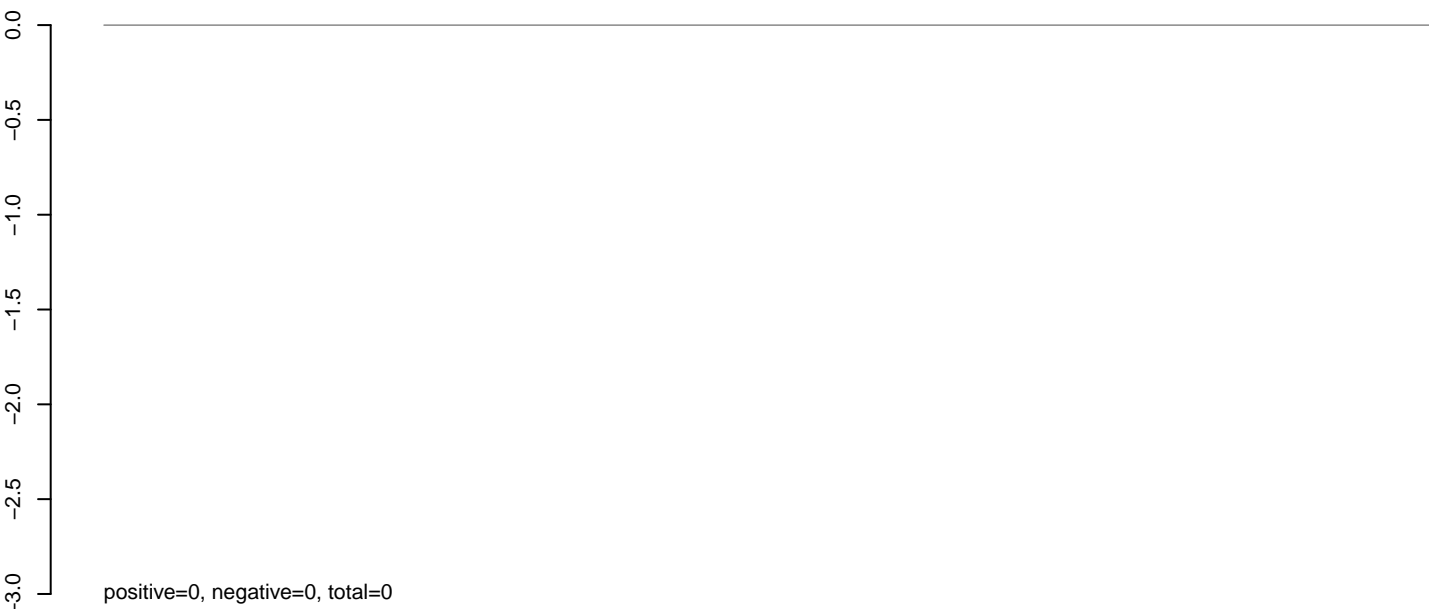
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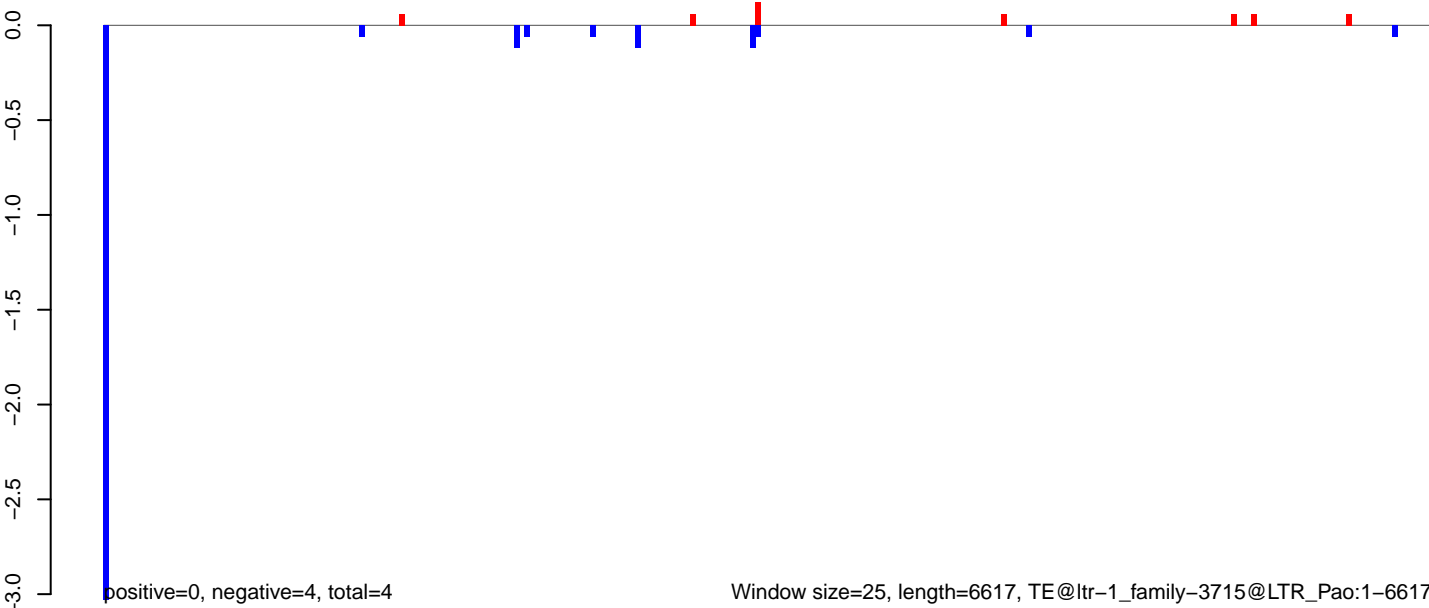
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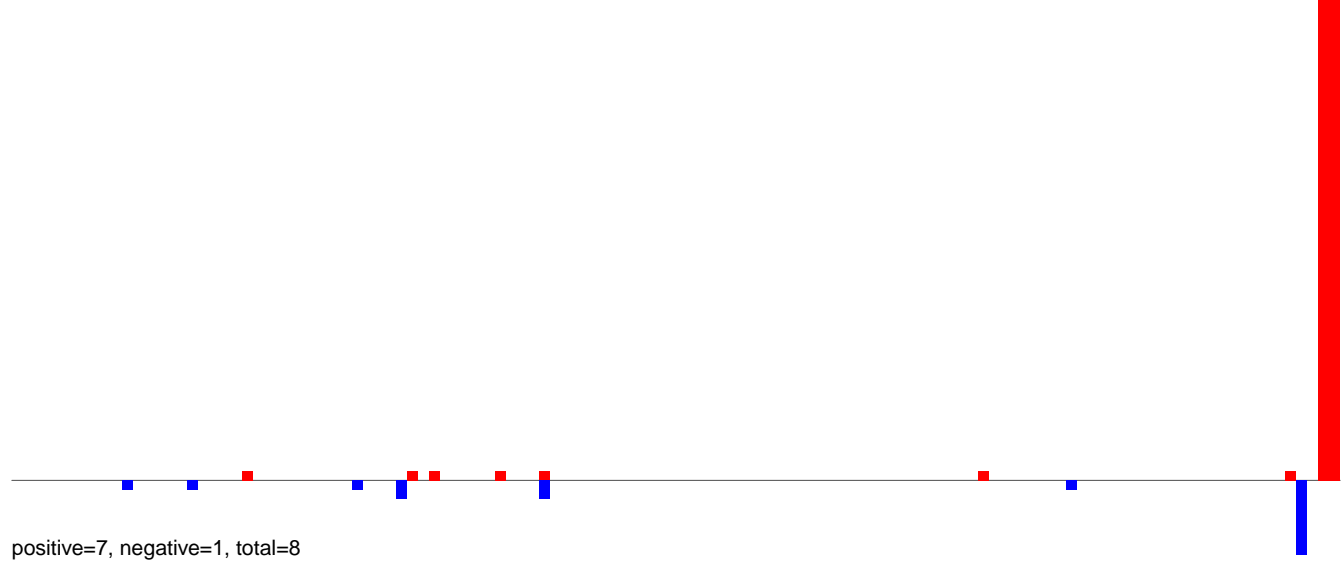
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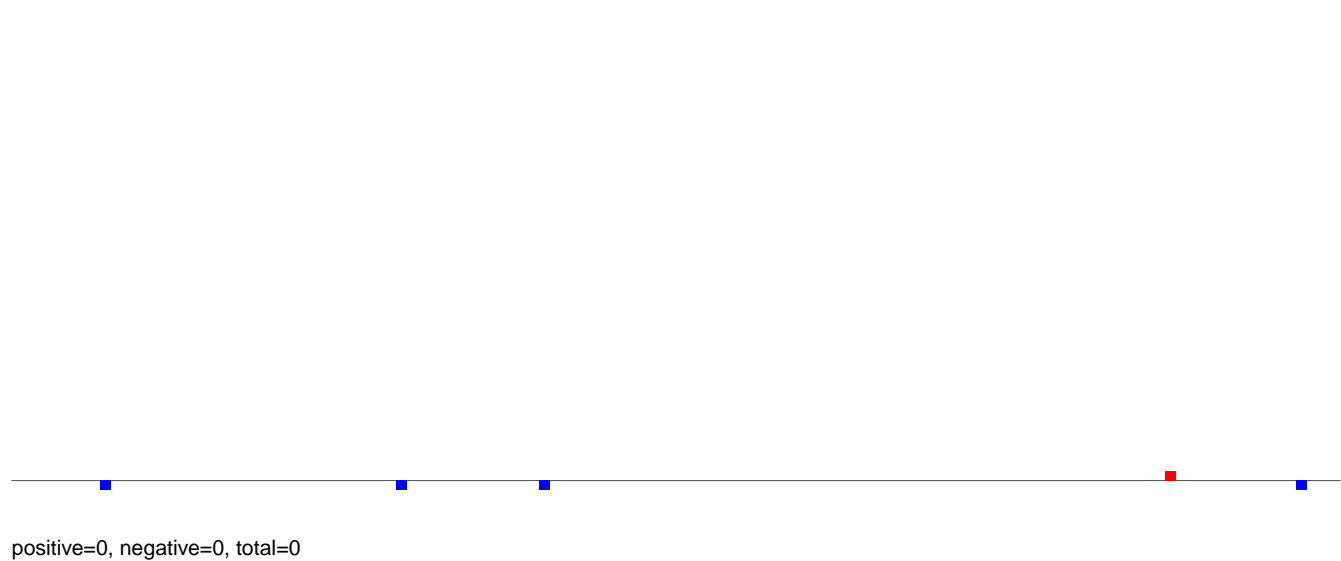
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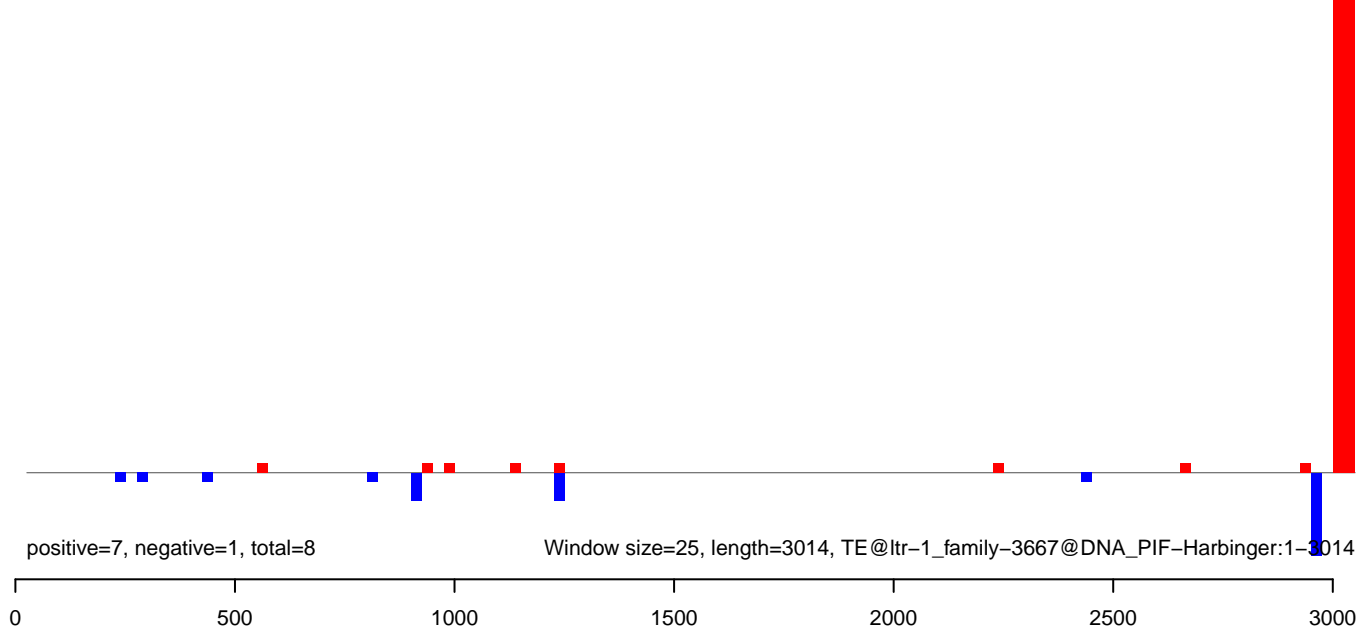
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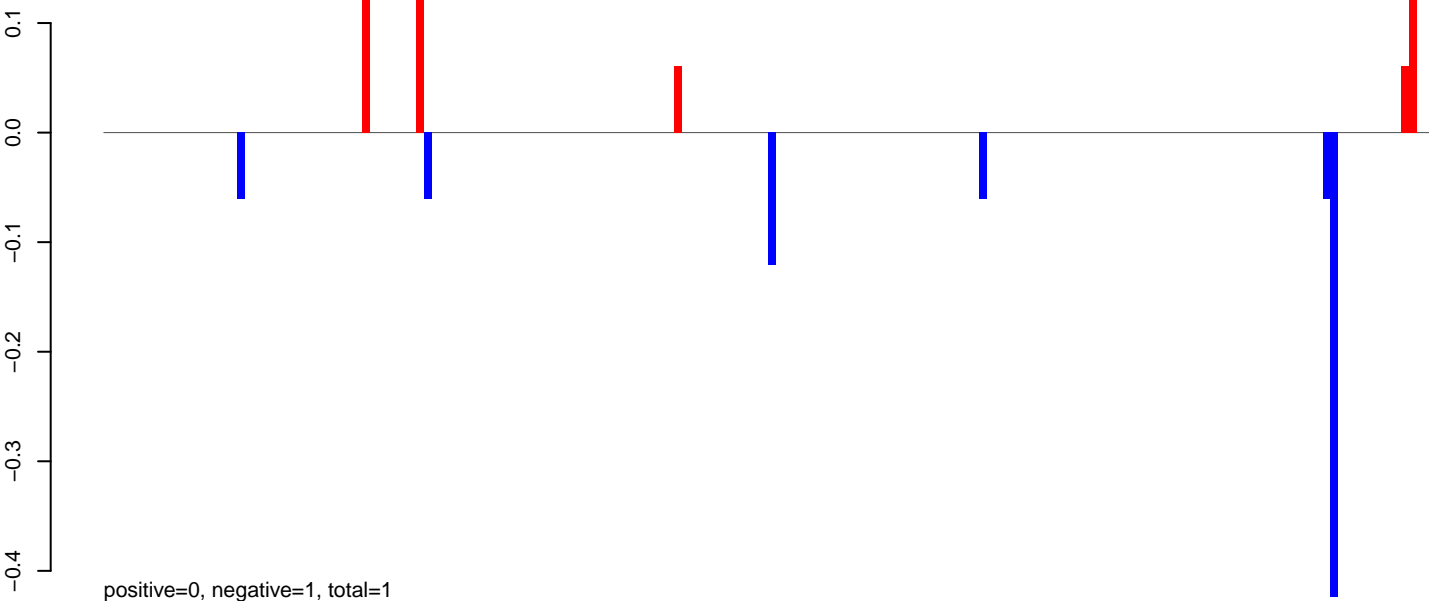
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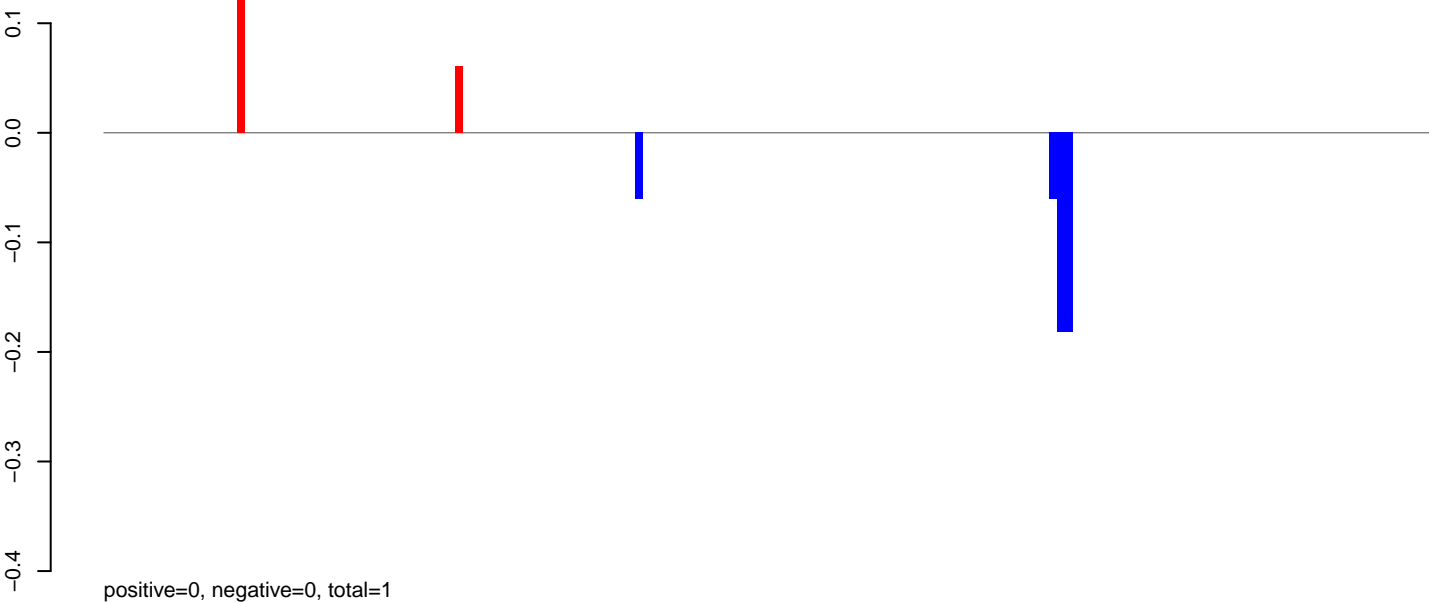
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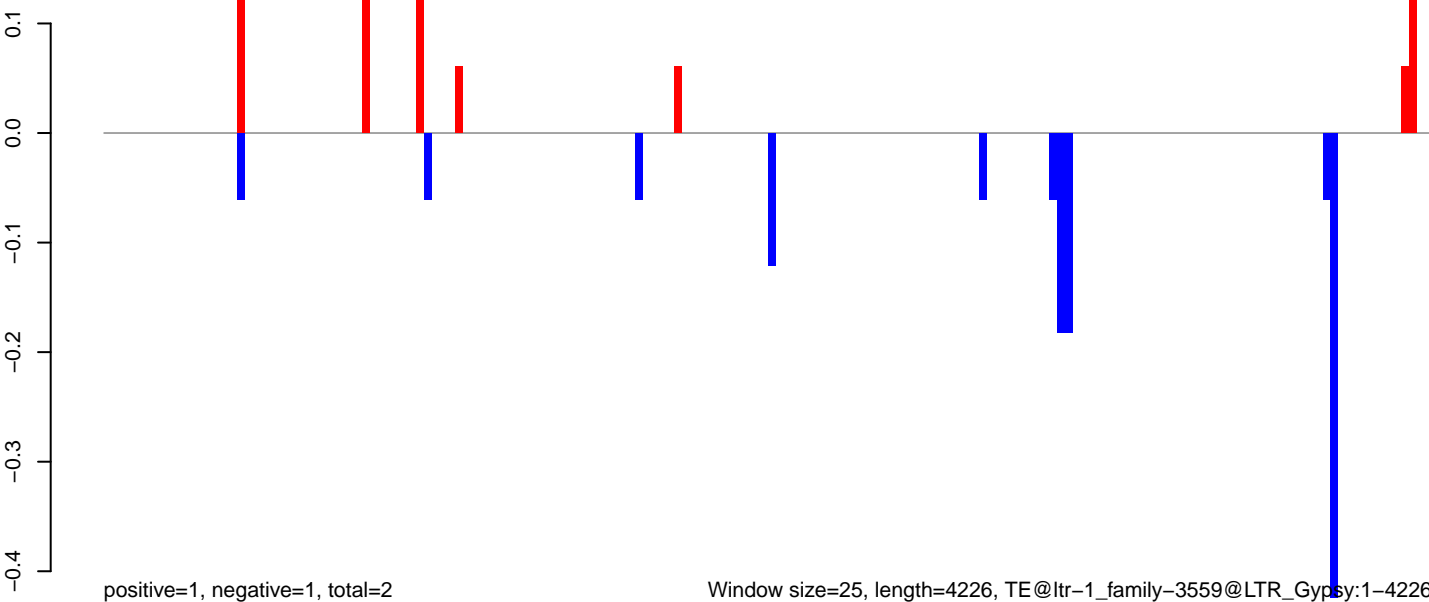
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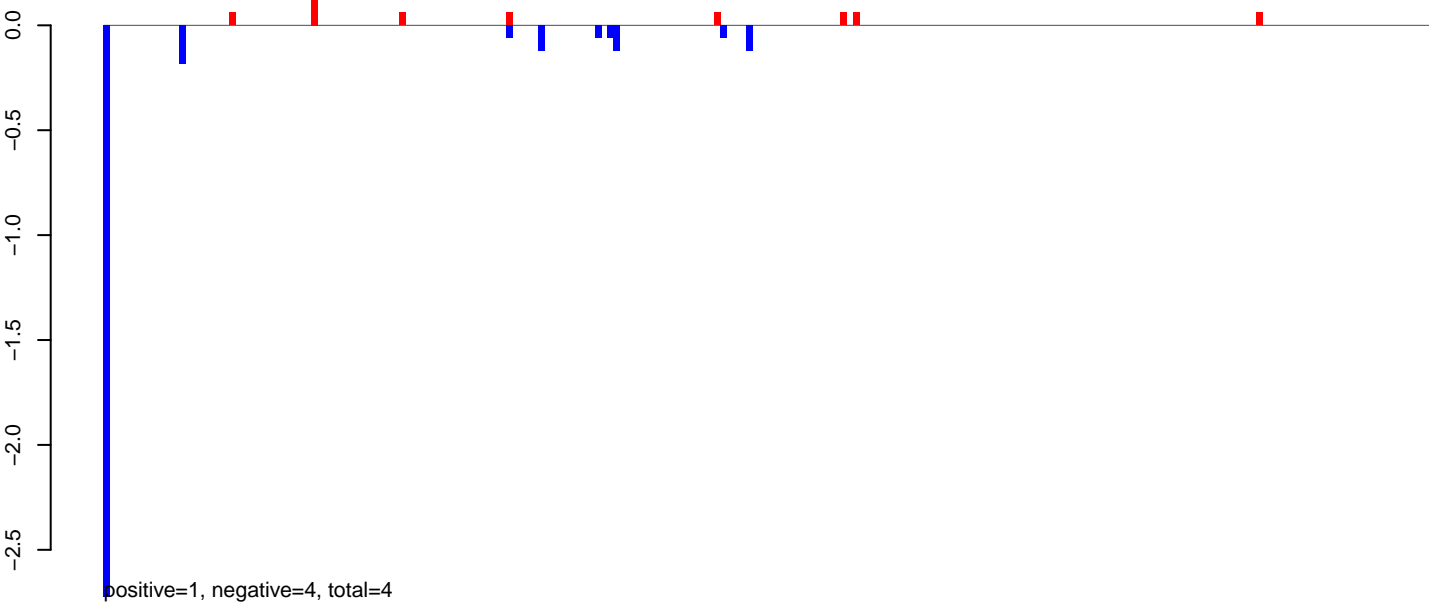
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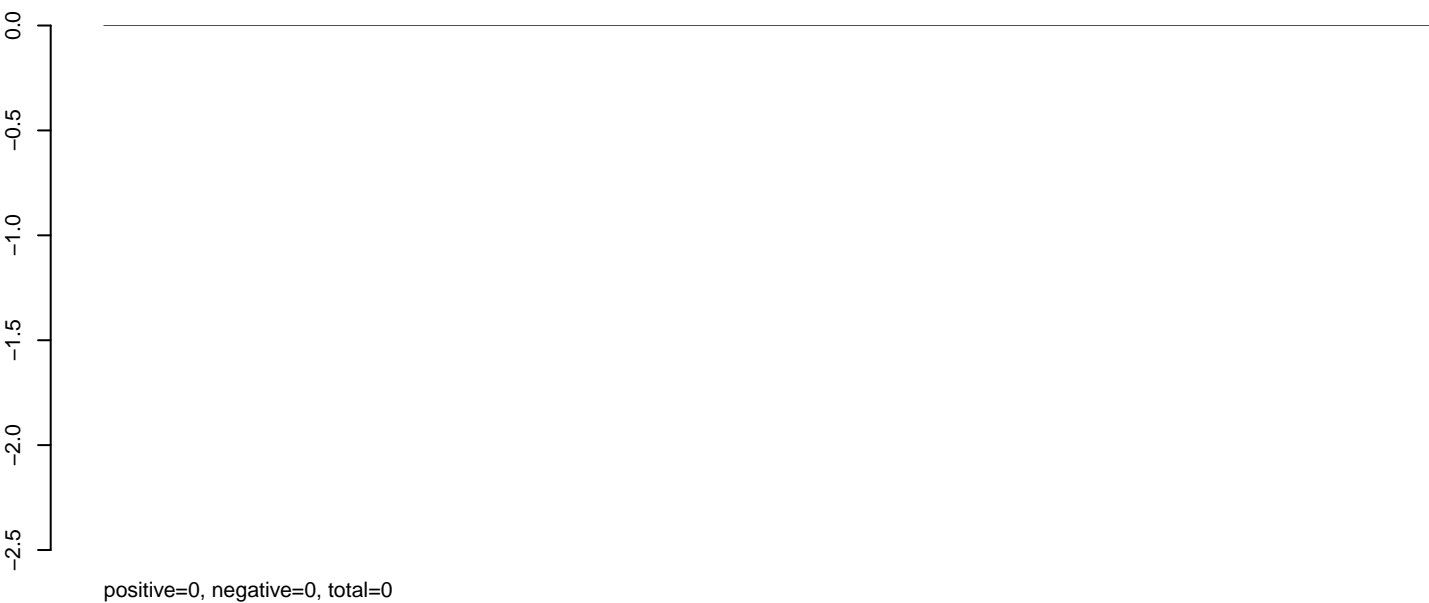
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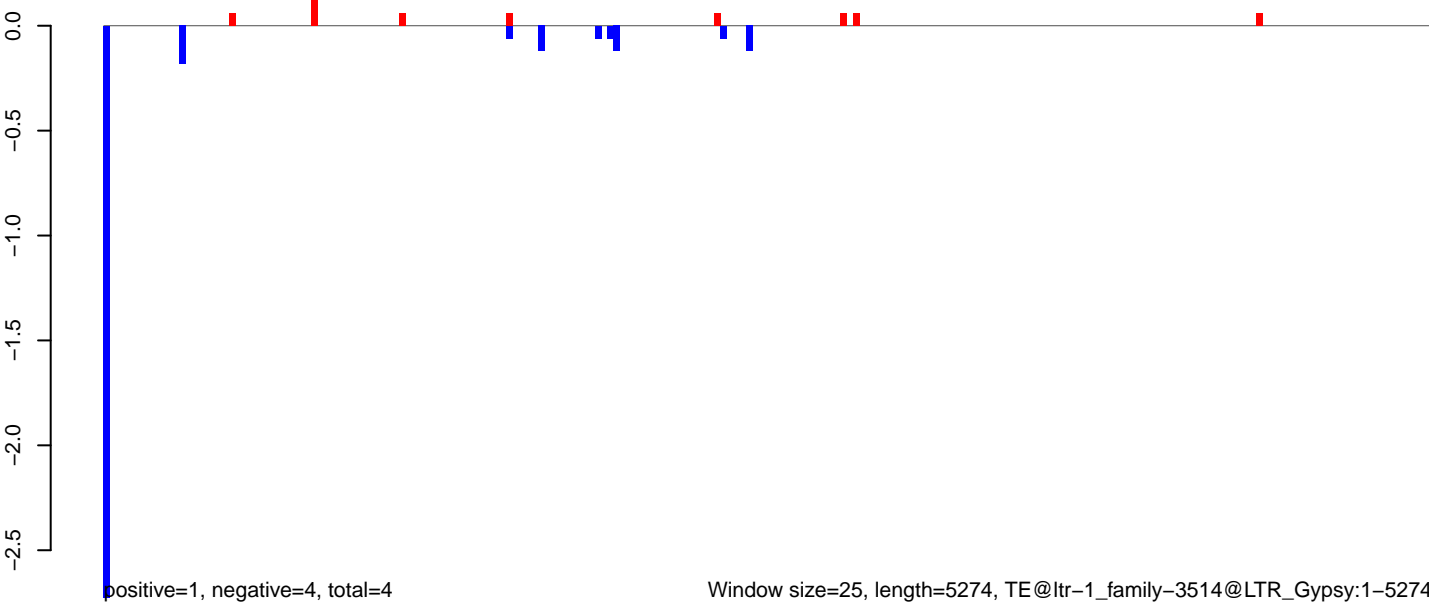
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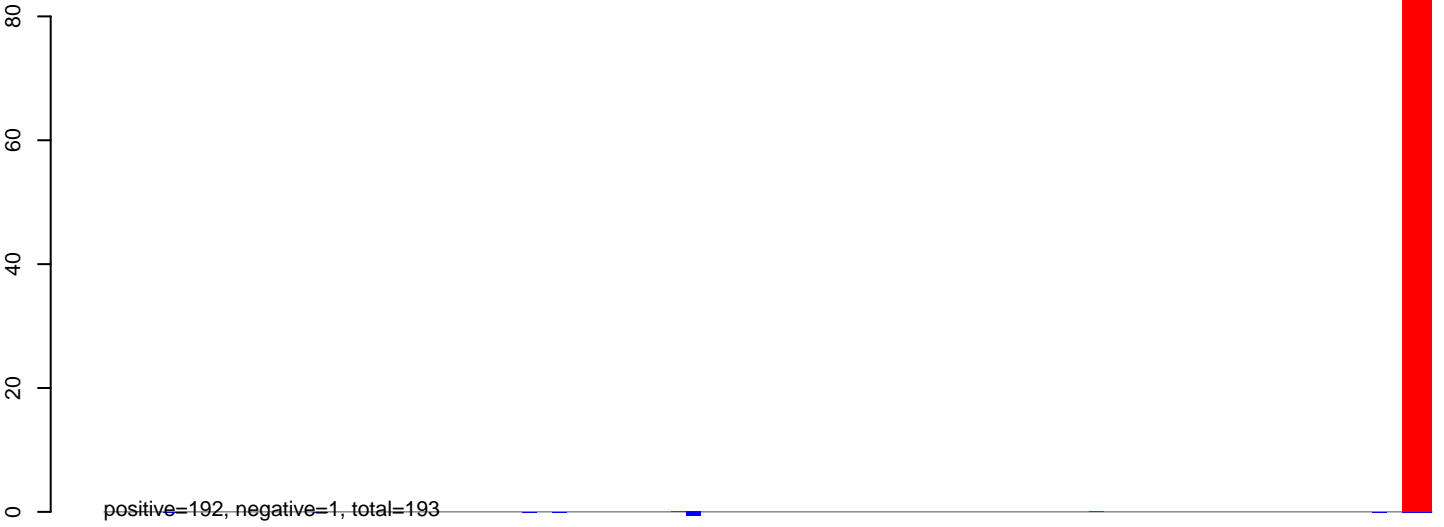
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AeAlbo_C636_B2_FHV_c44y_1.rep



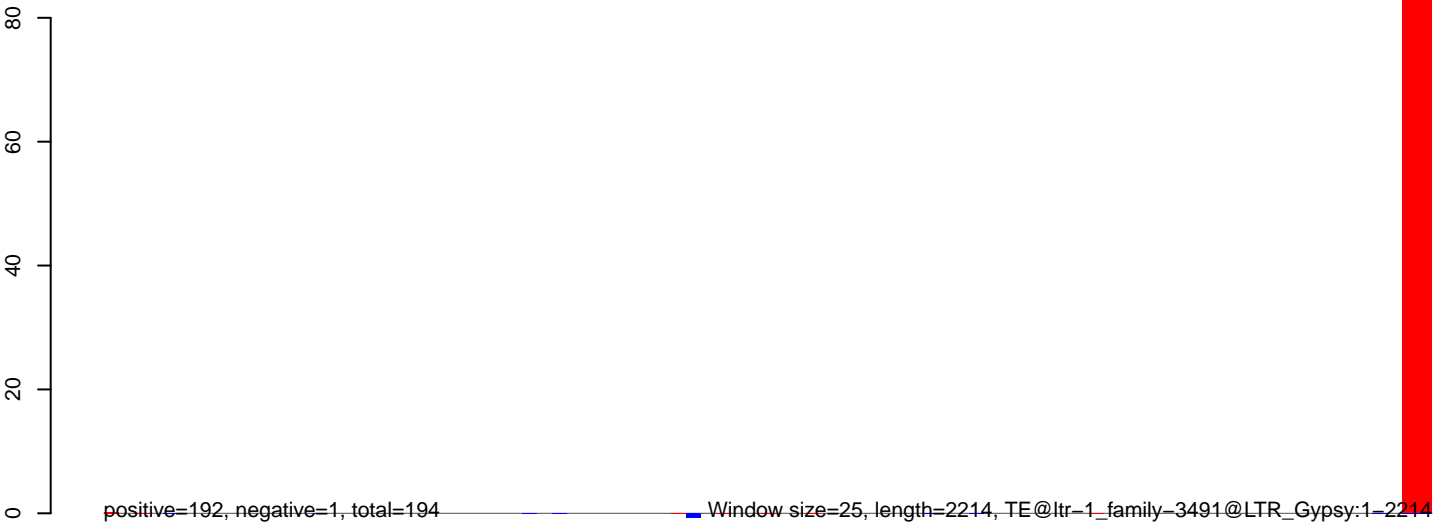
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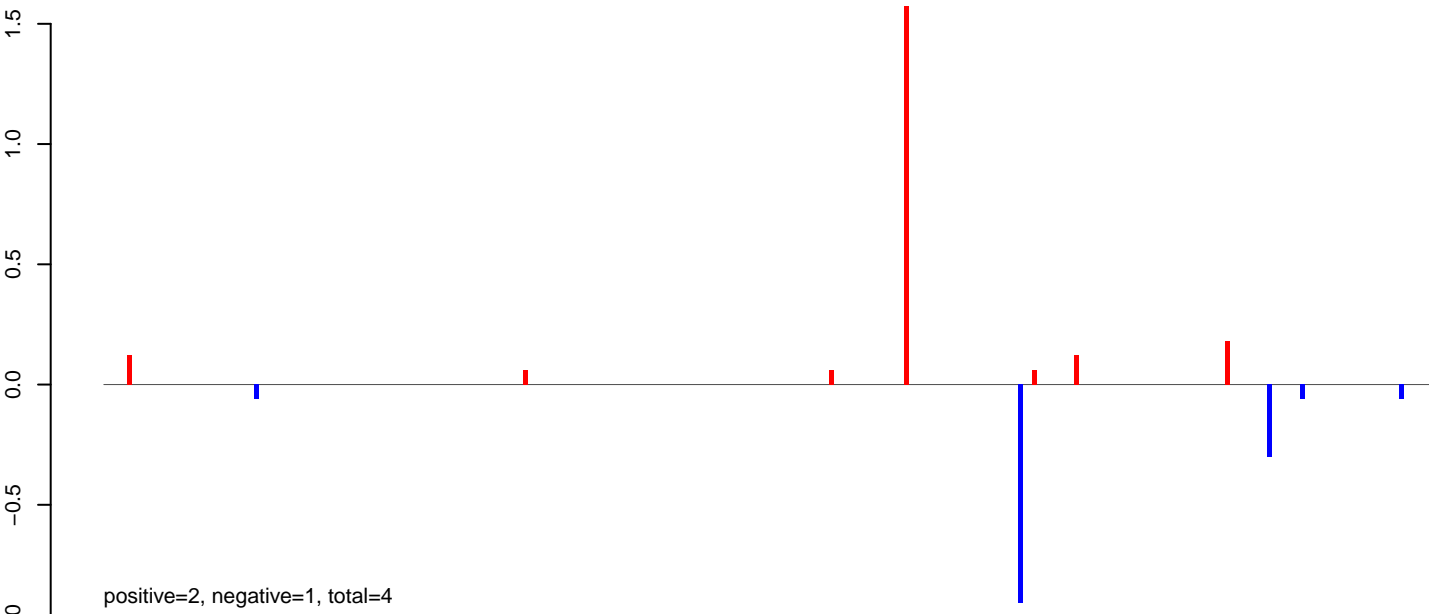


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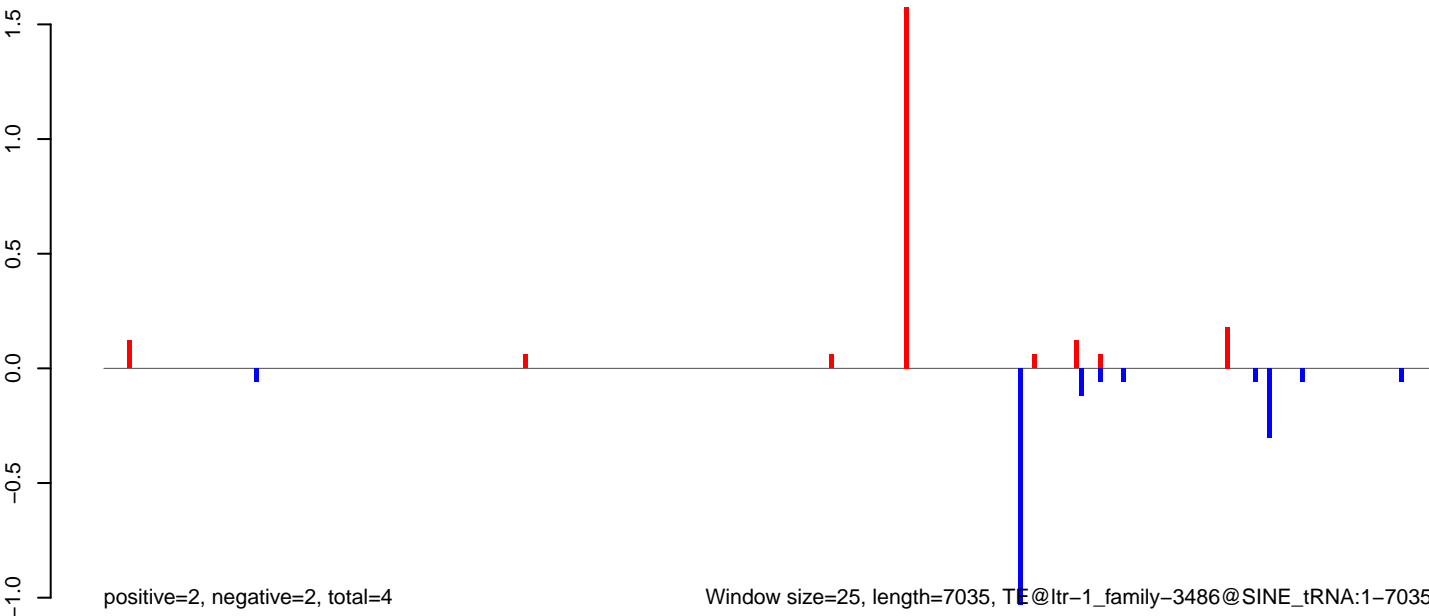
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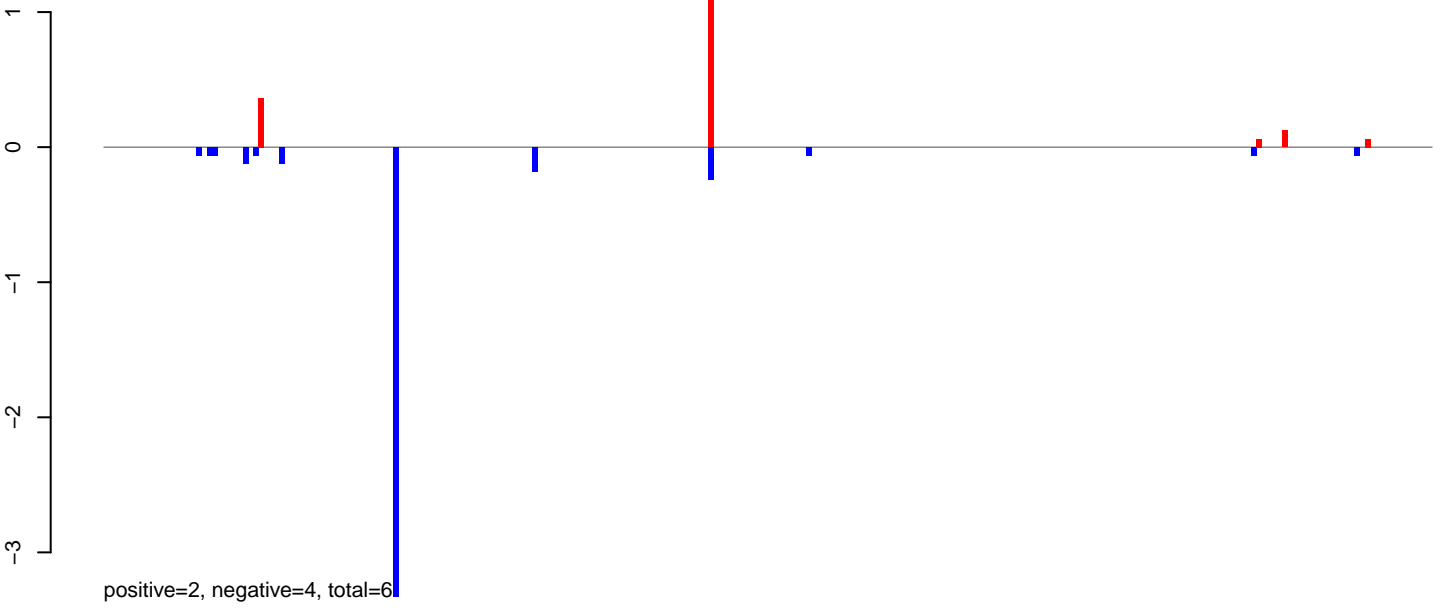


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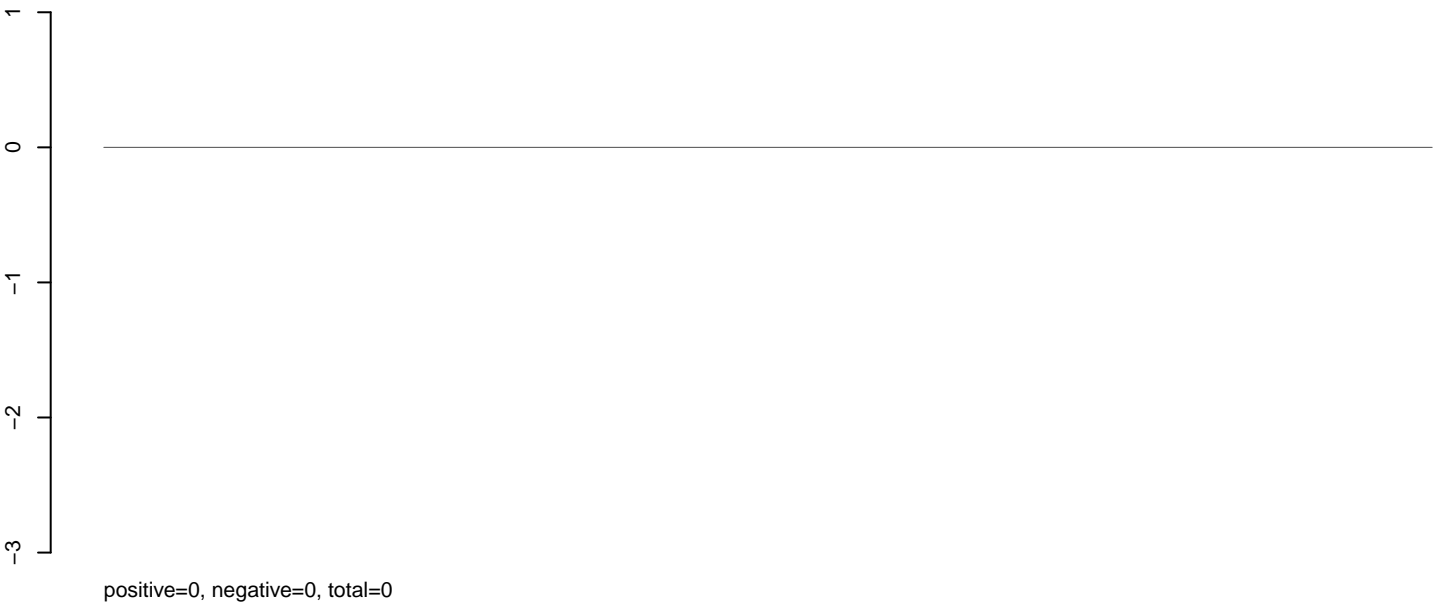


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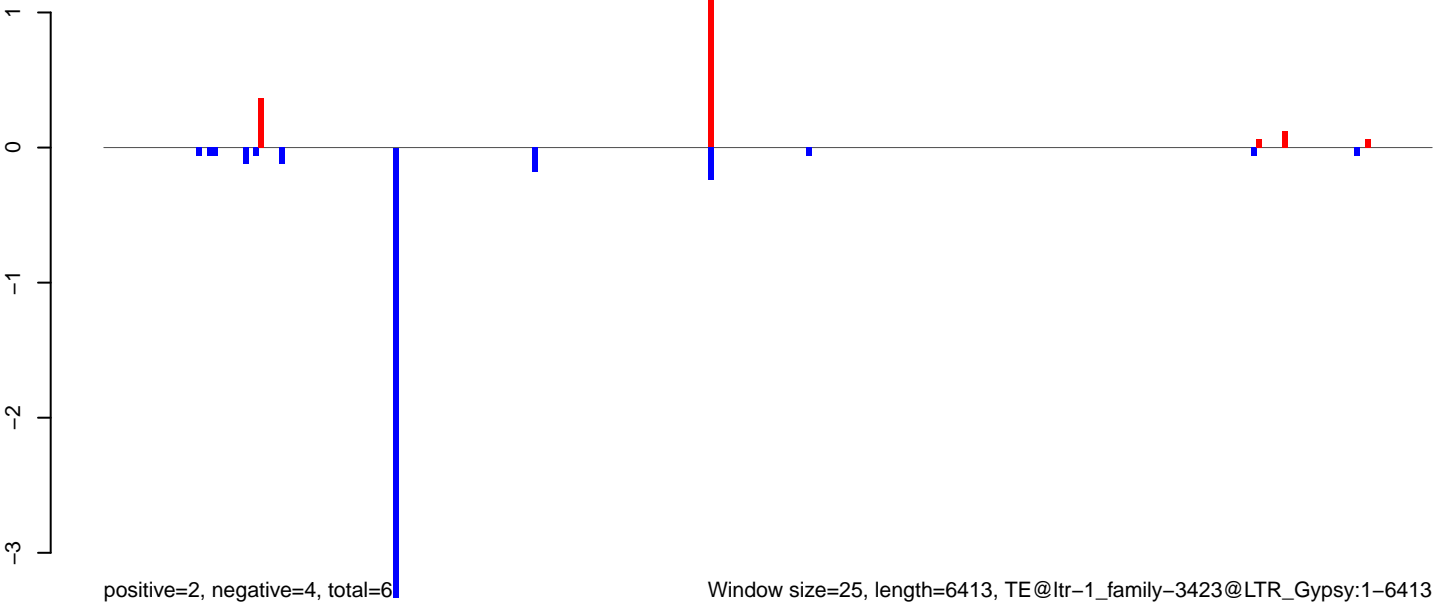
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



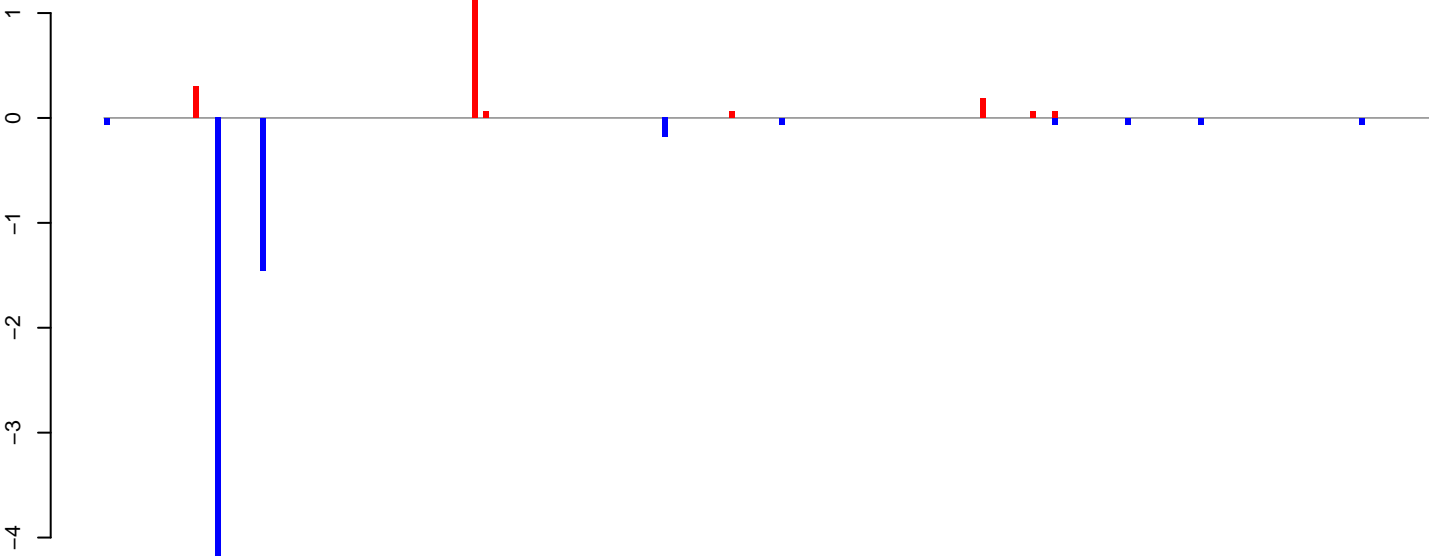
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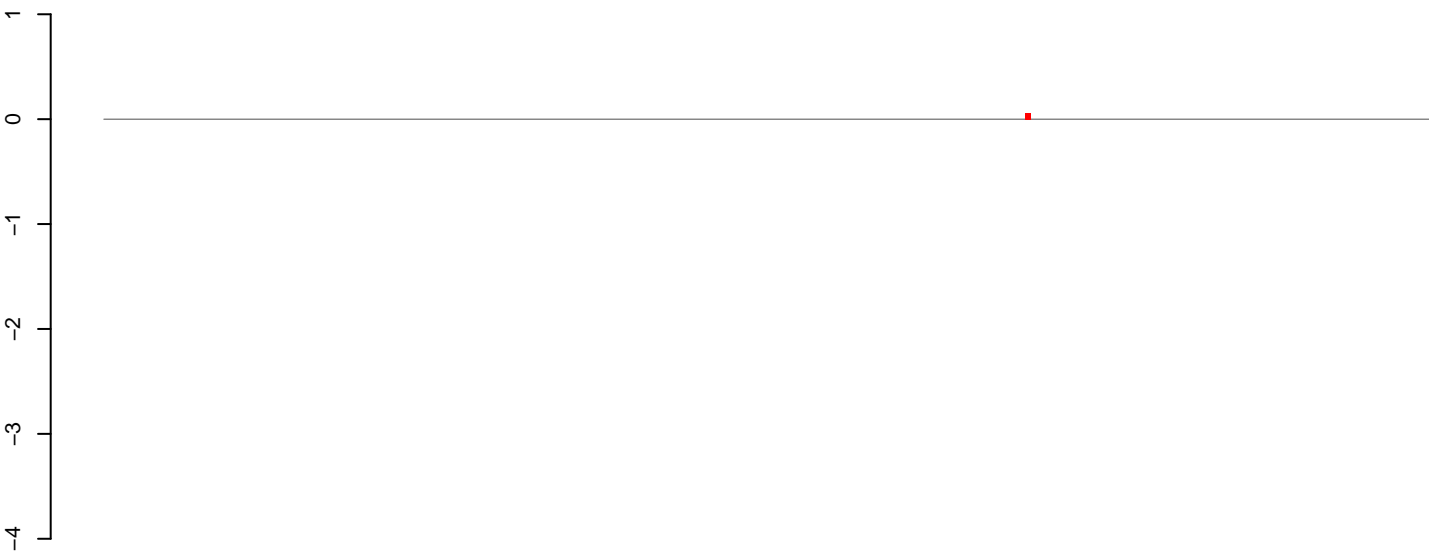
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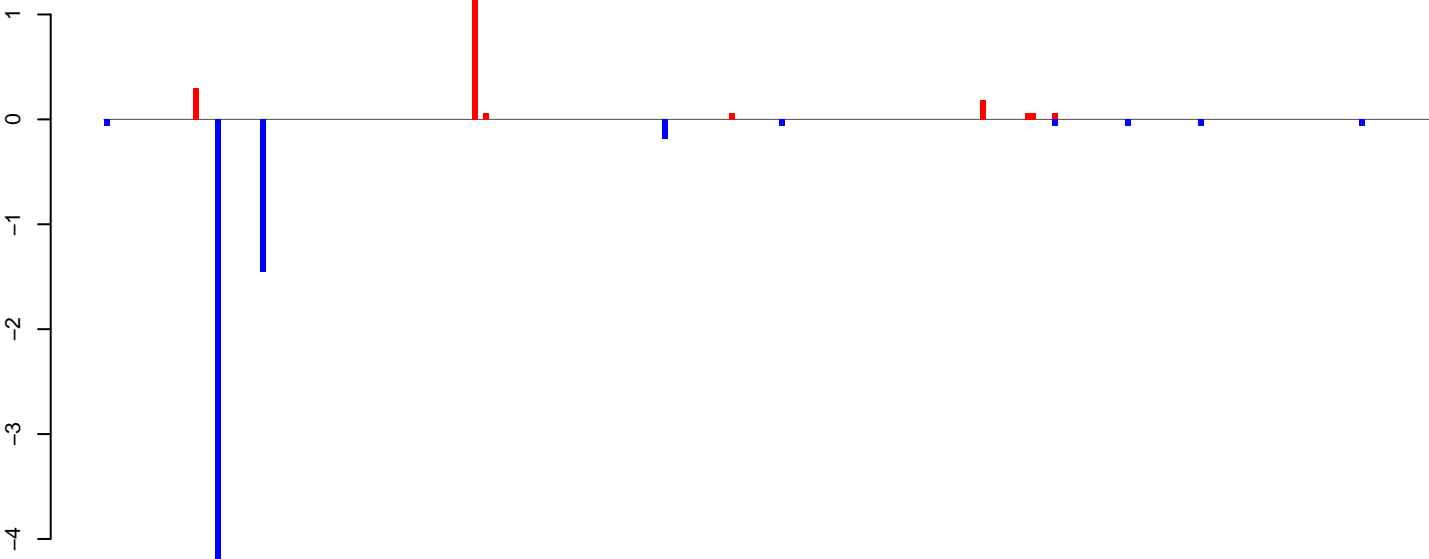
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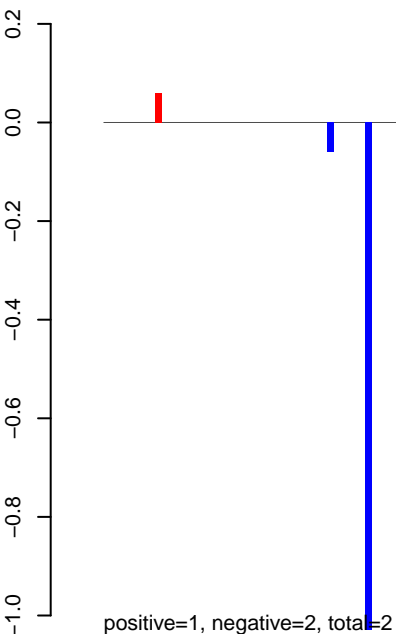


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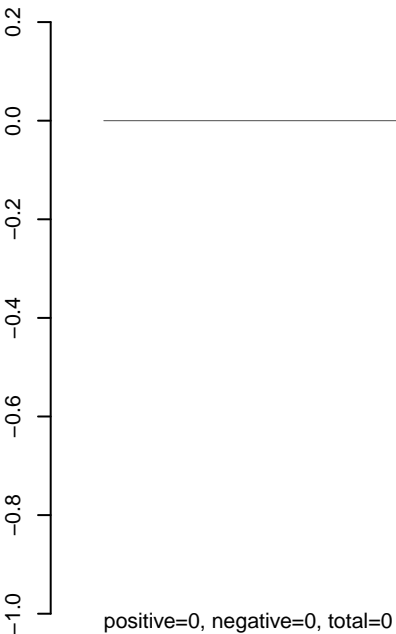
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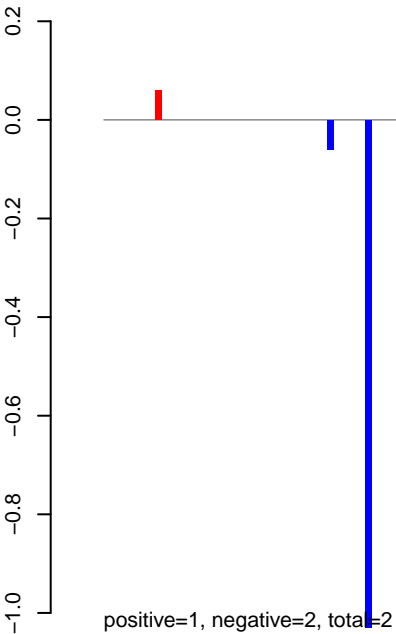
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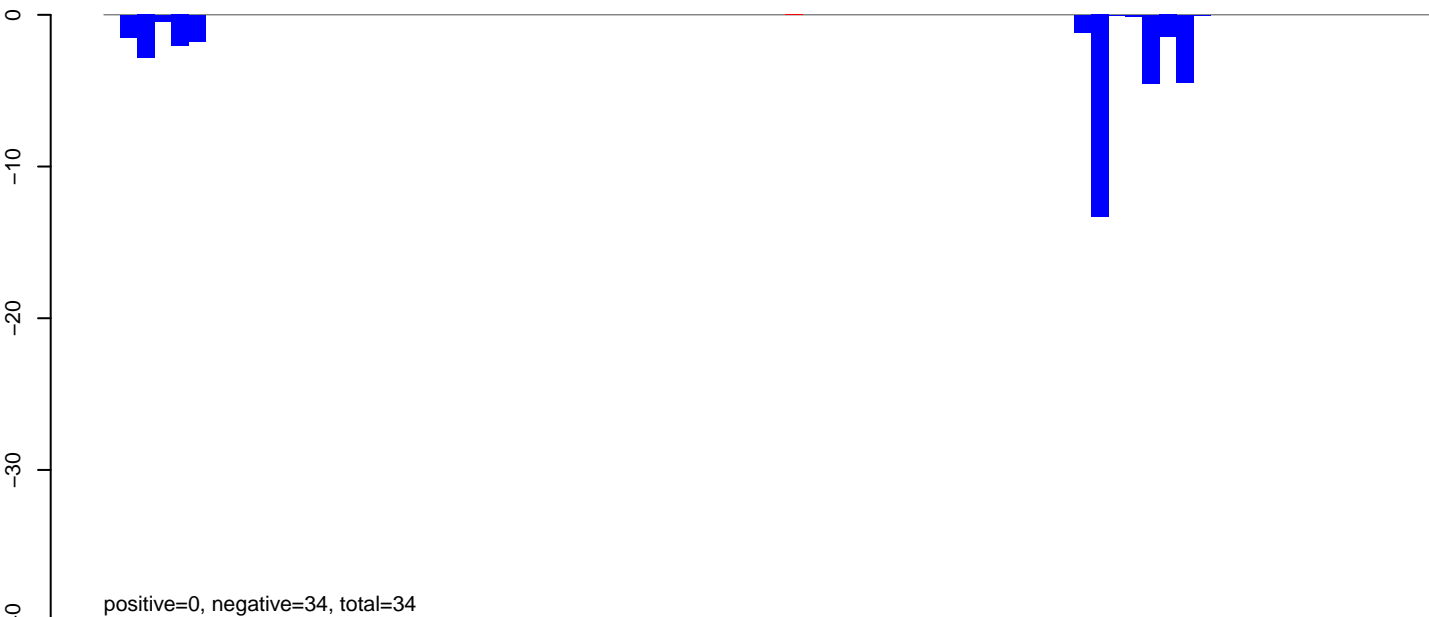
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AeAlbo_C636_B2_FHV_c44y_1.rep



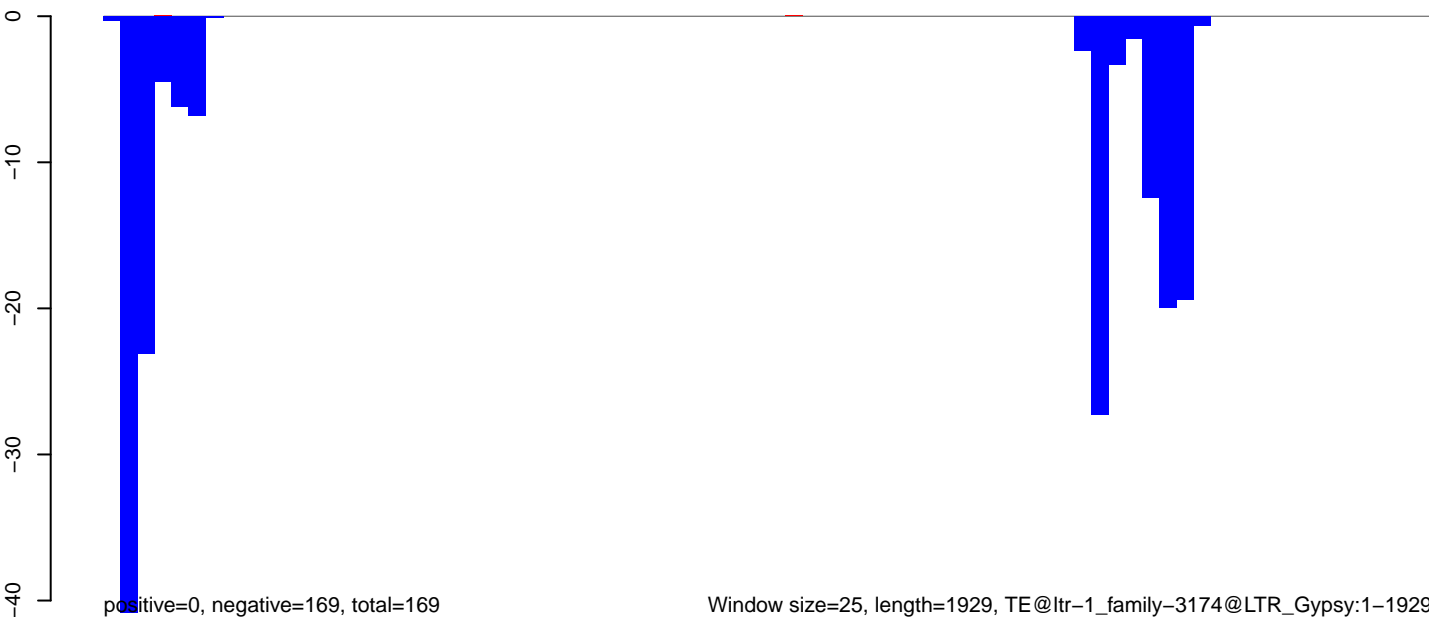
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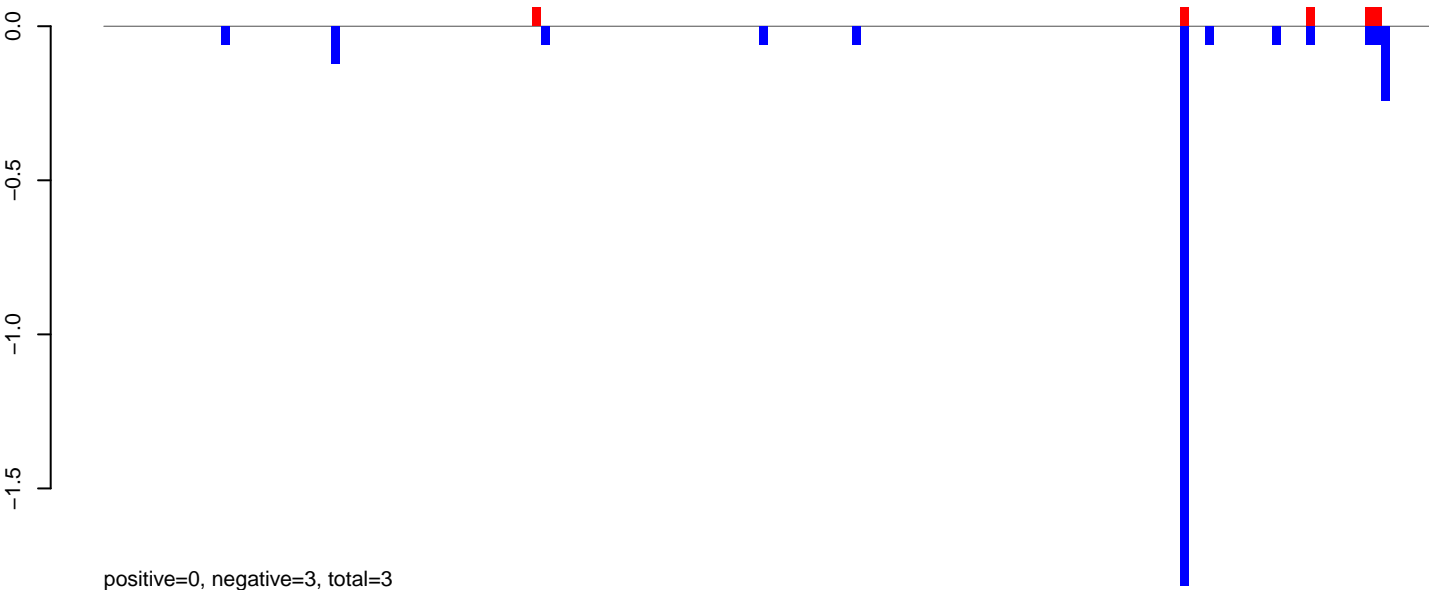


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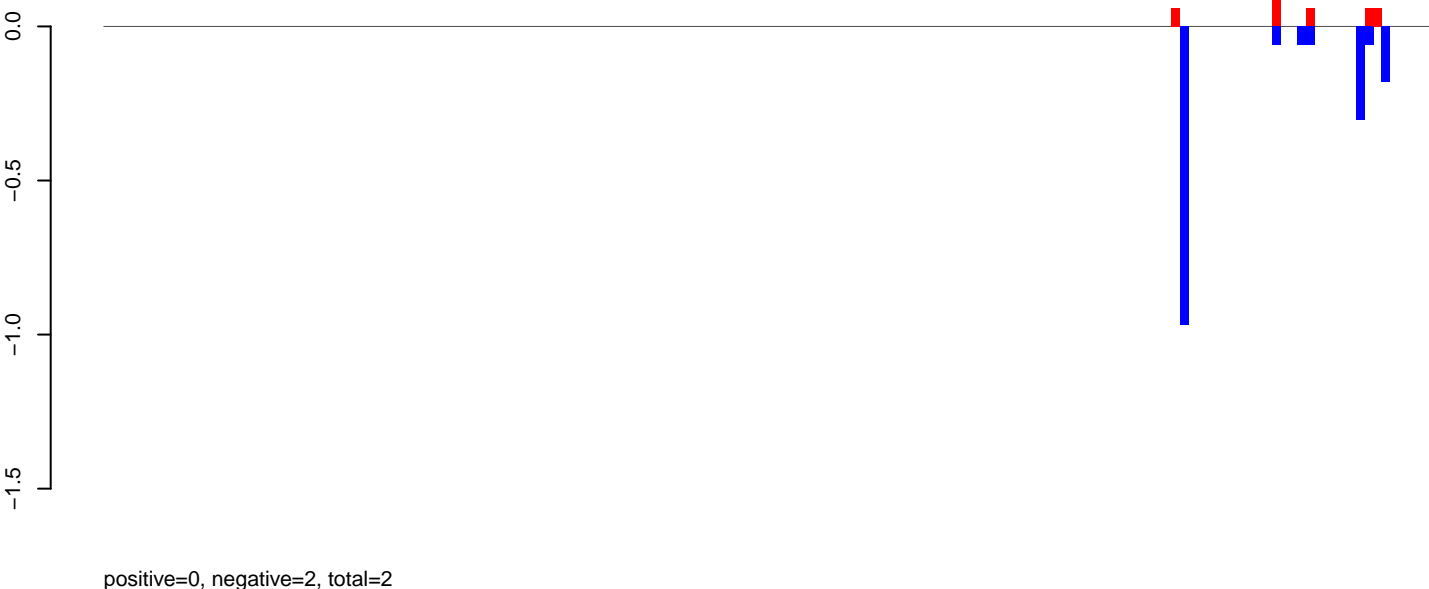


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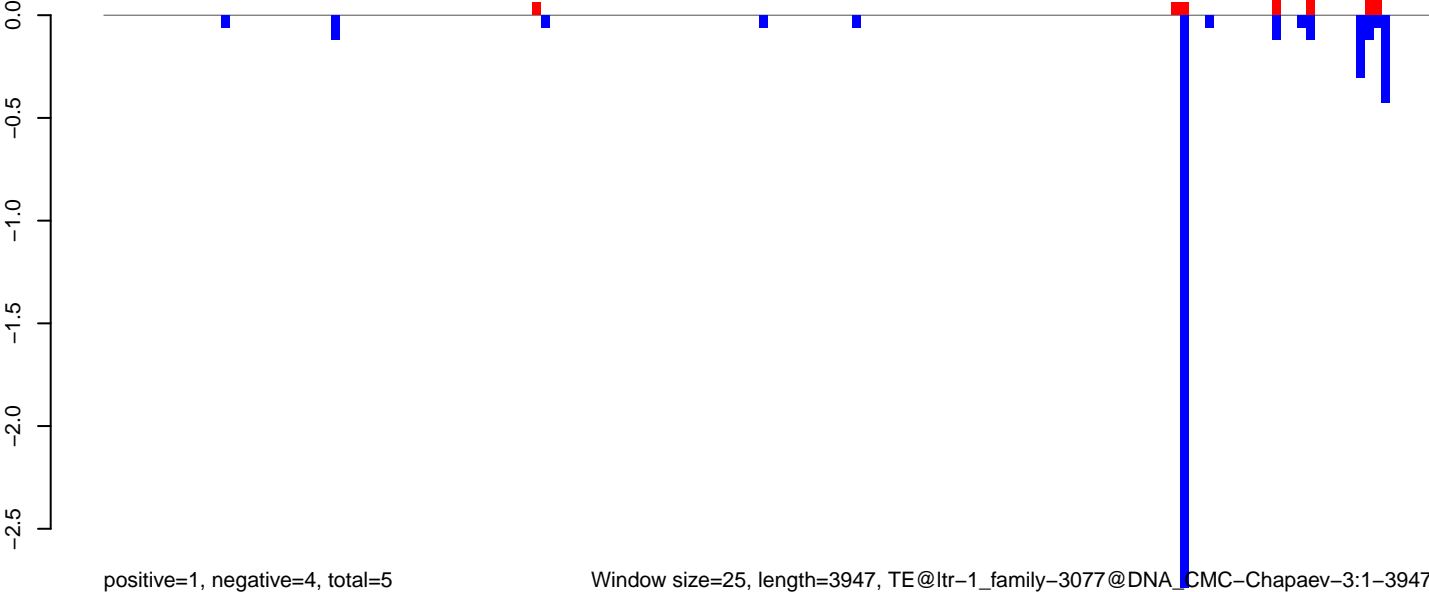
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



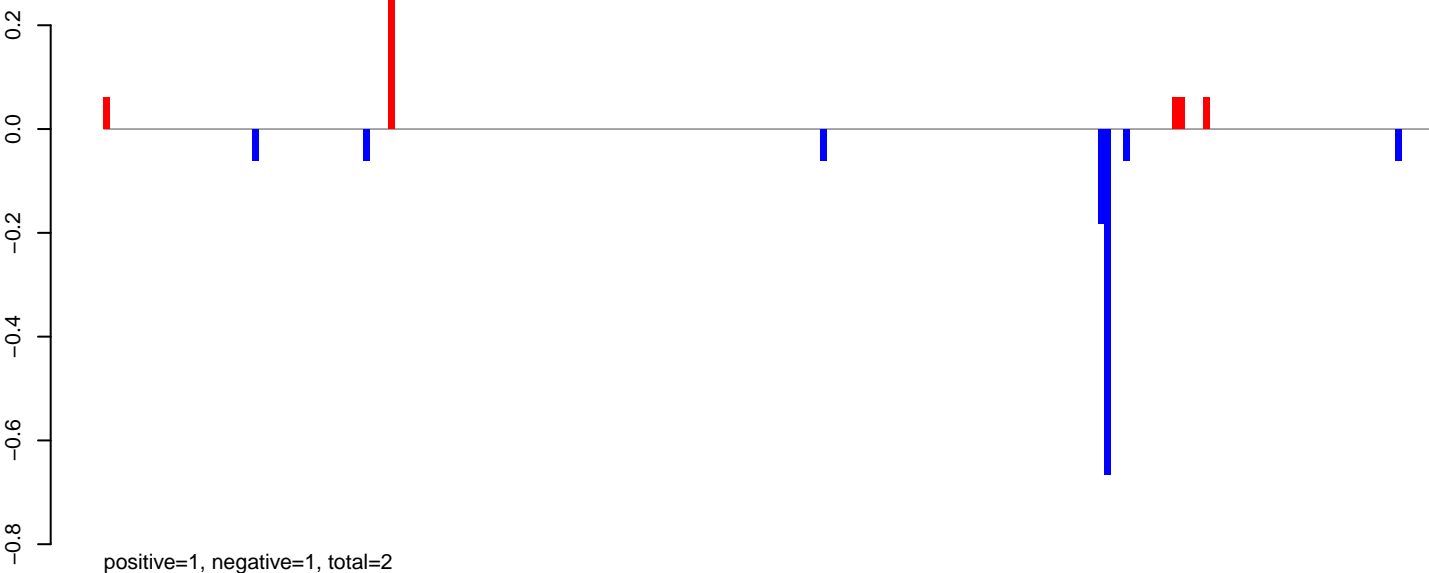
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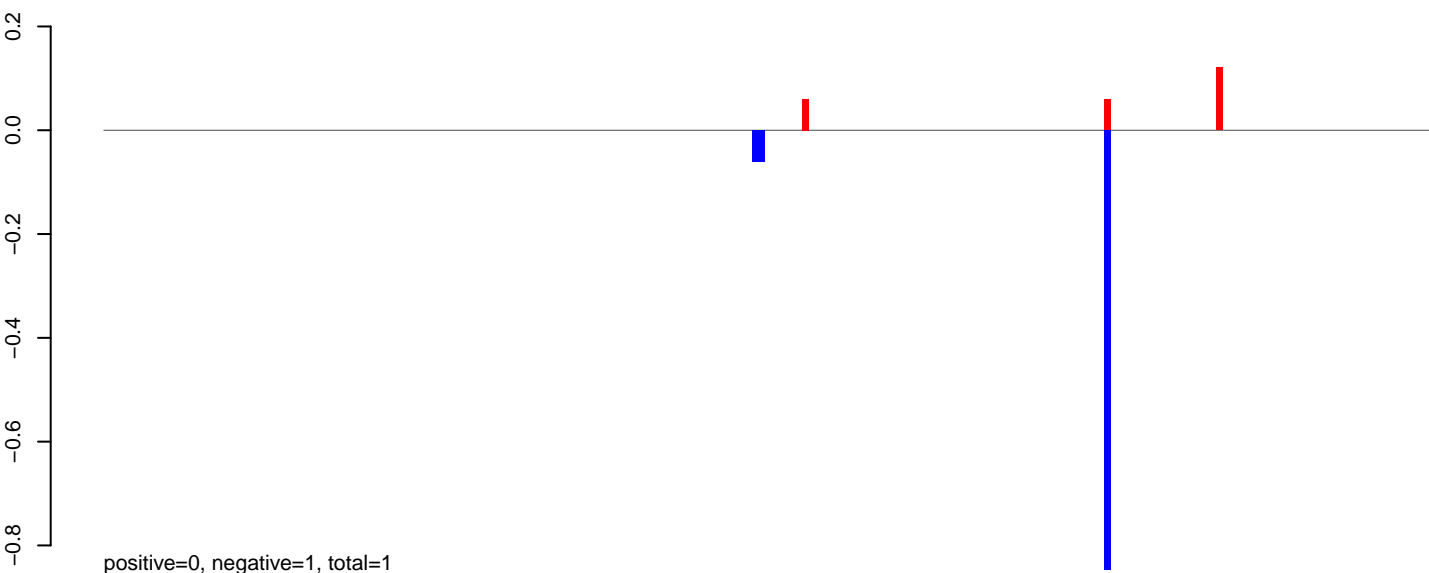
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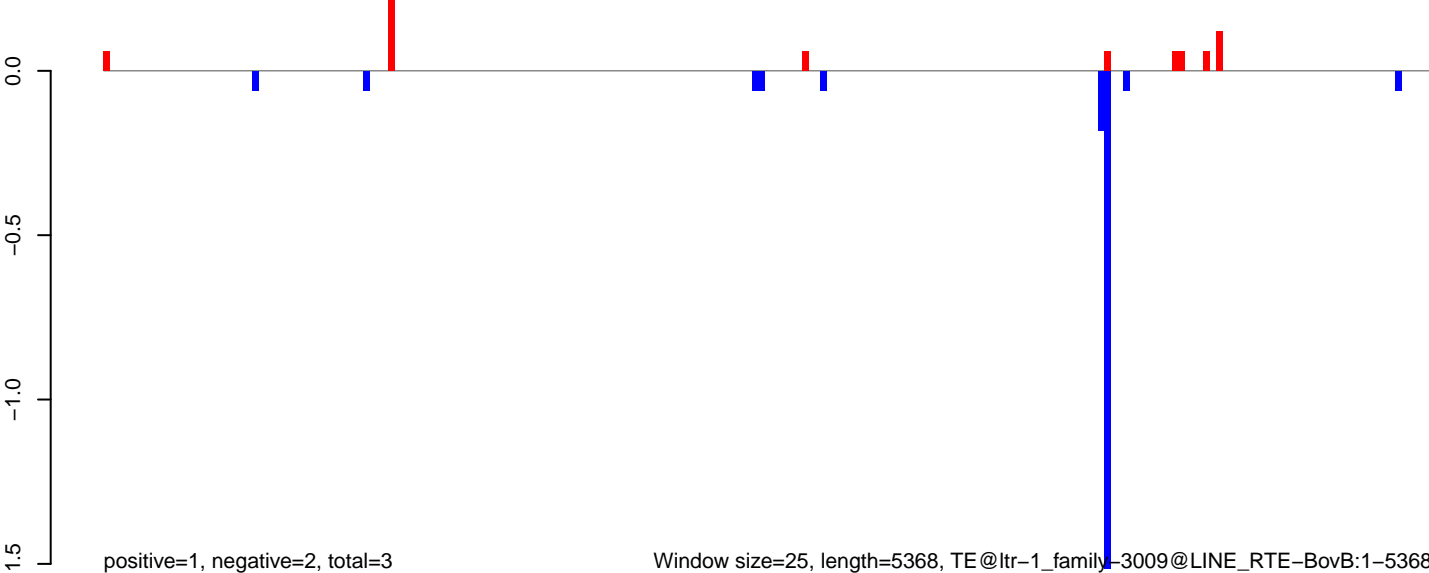
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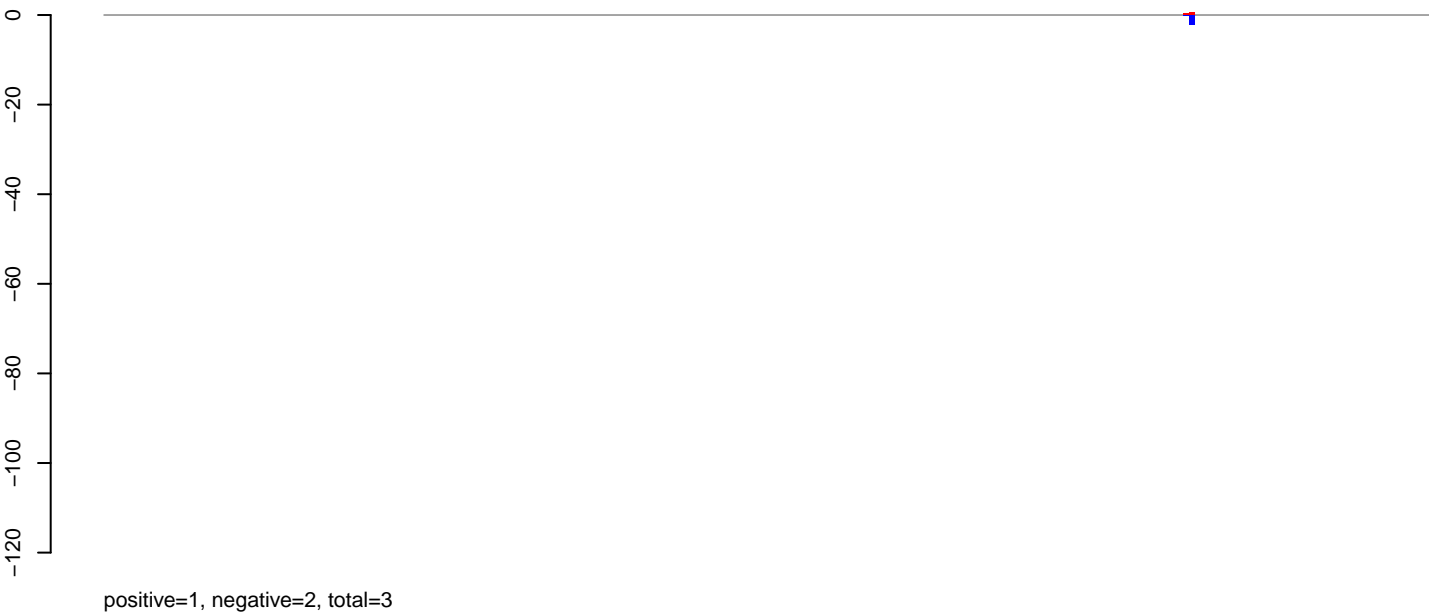
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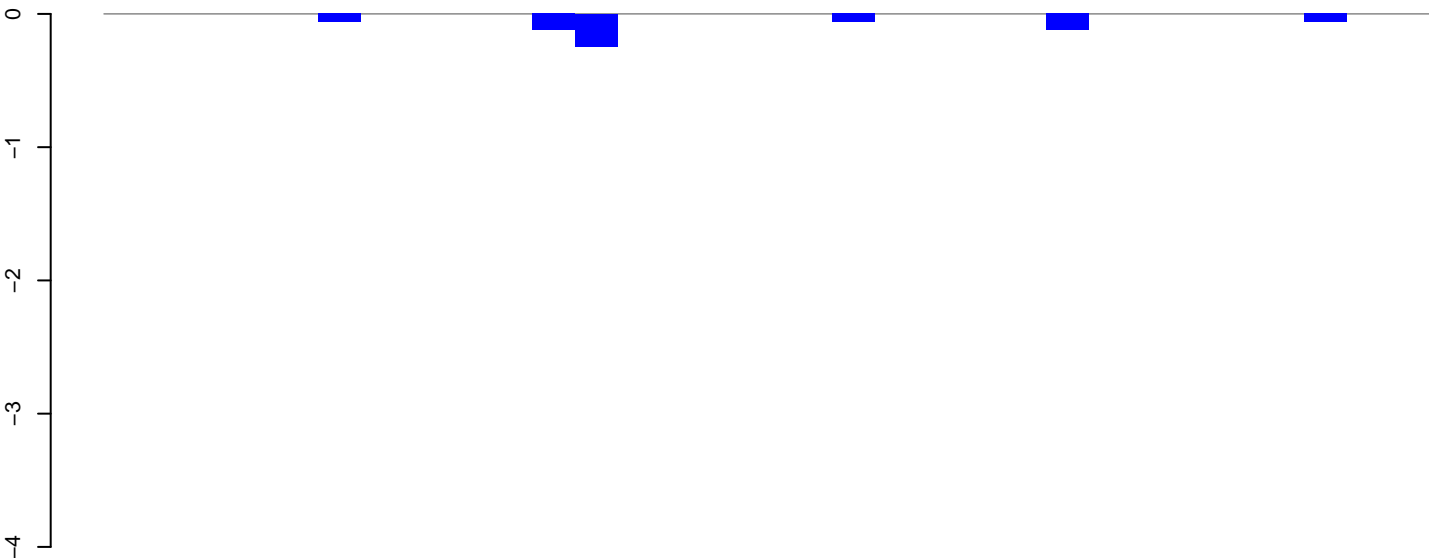
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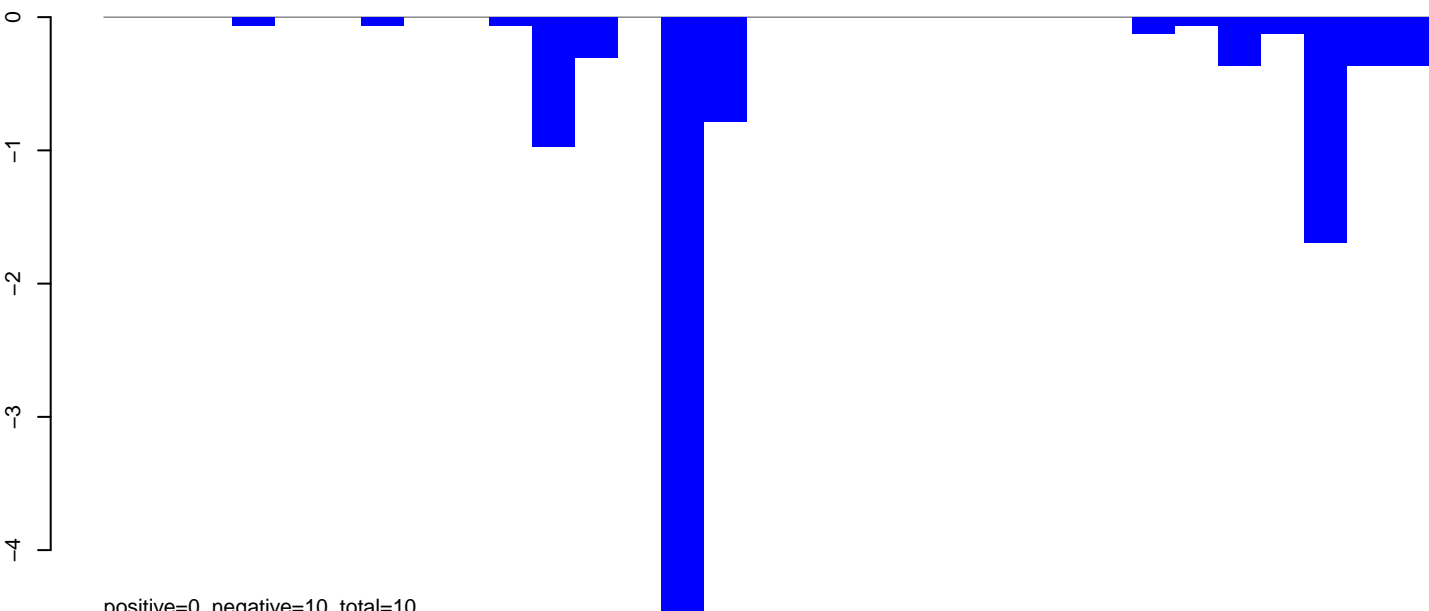


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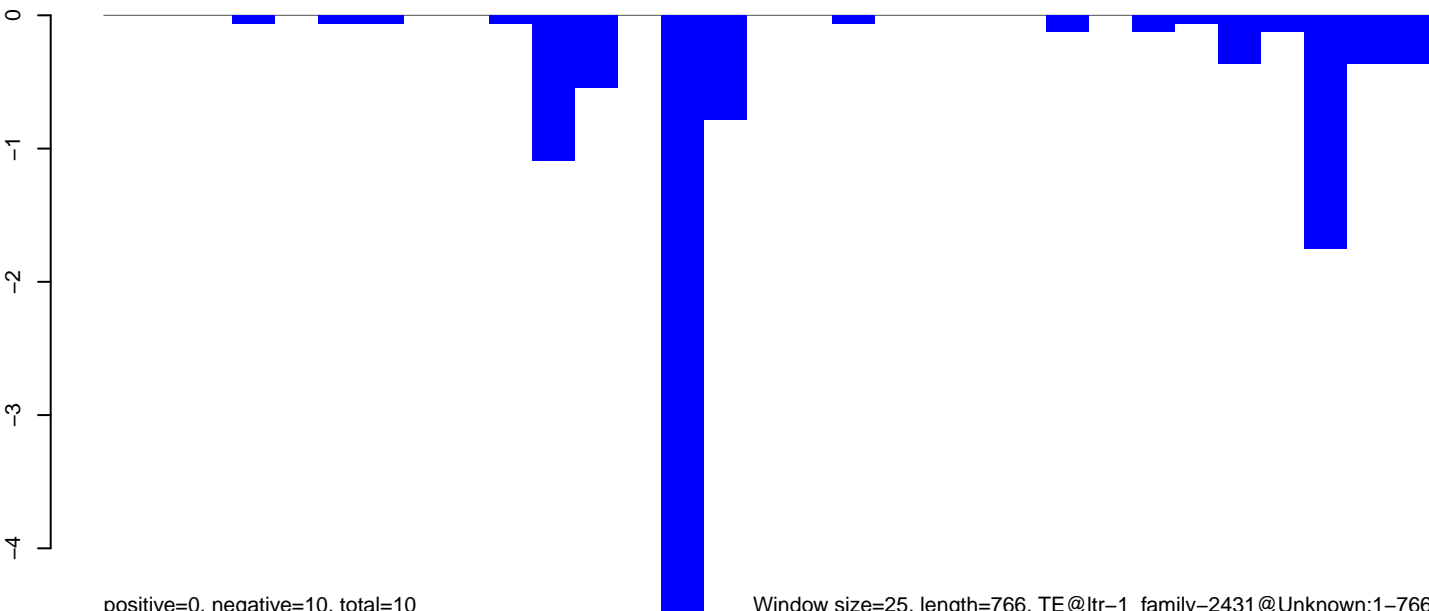
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=10, total=10

AeAlbo_C636_B2_FHV_c44y_1.rep

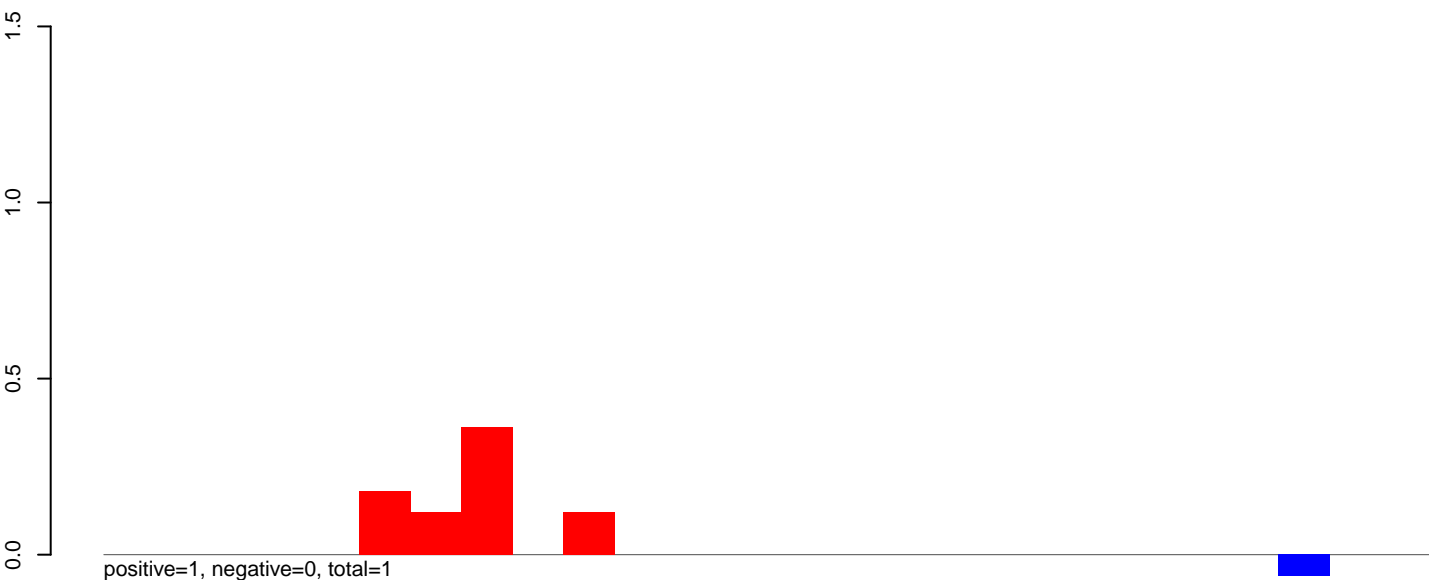


positive=0, negative=10, total=10

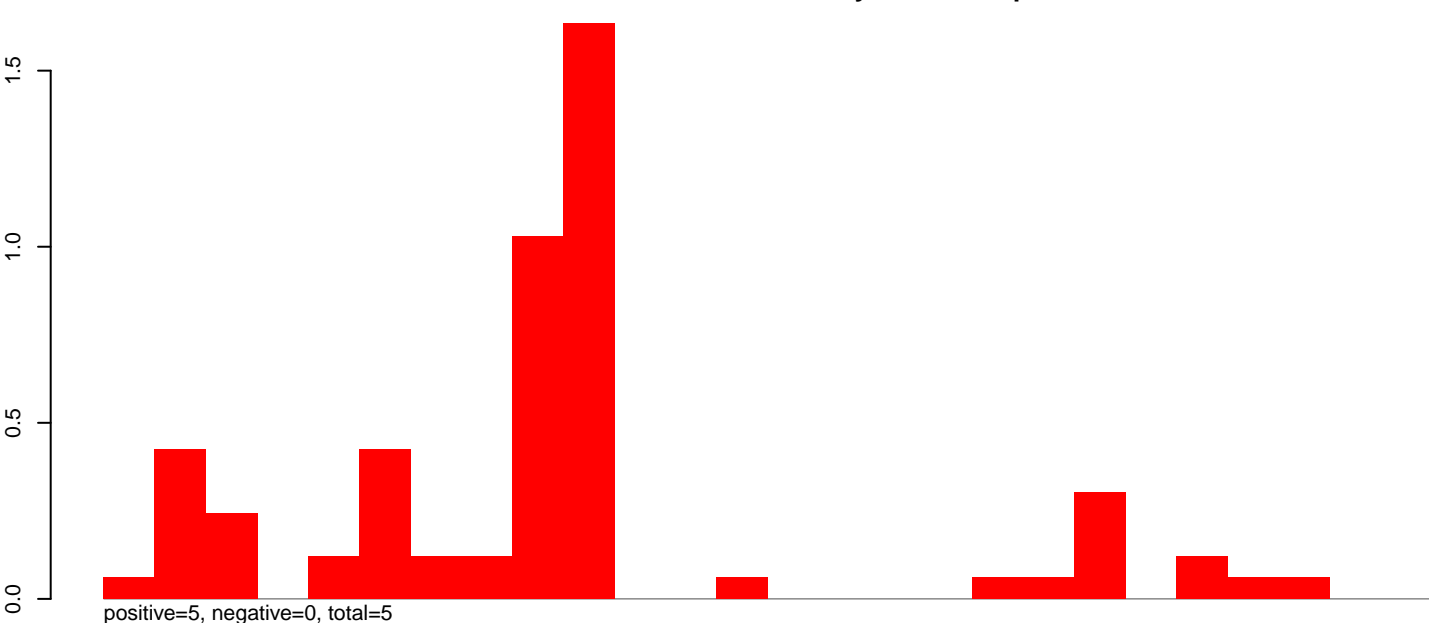
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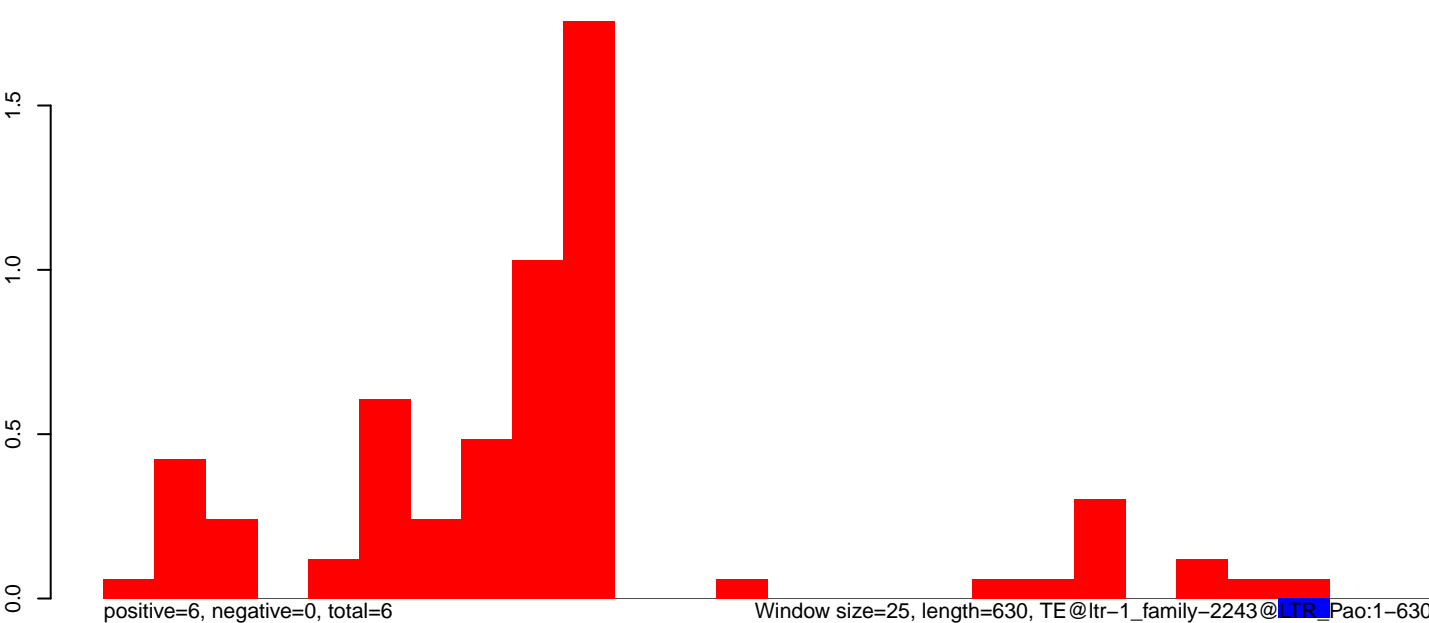
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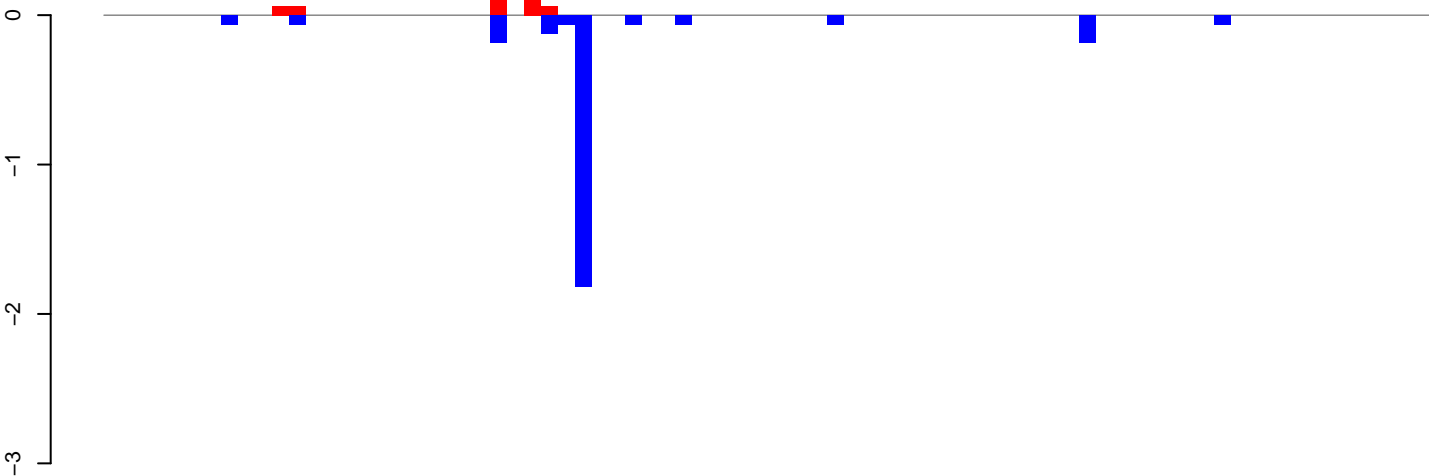
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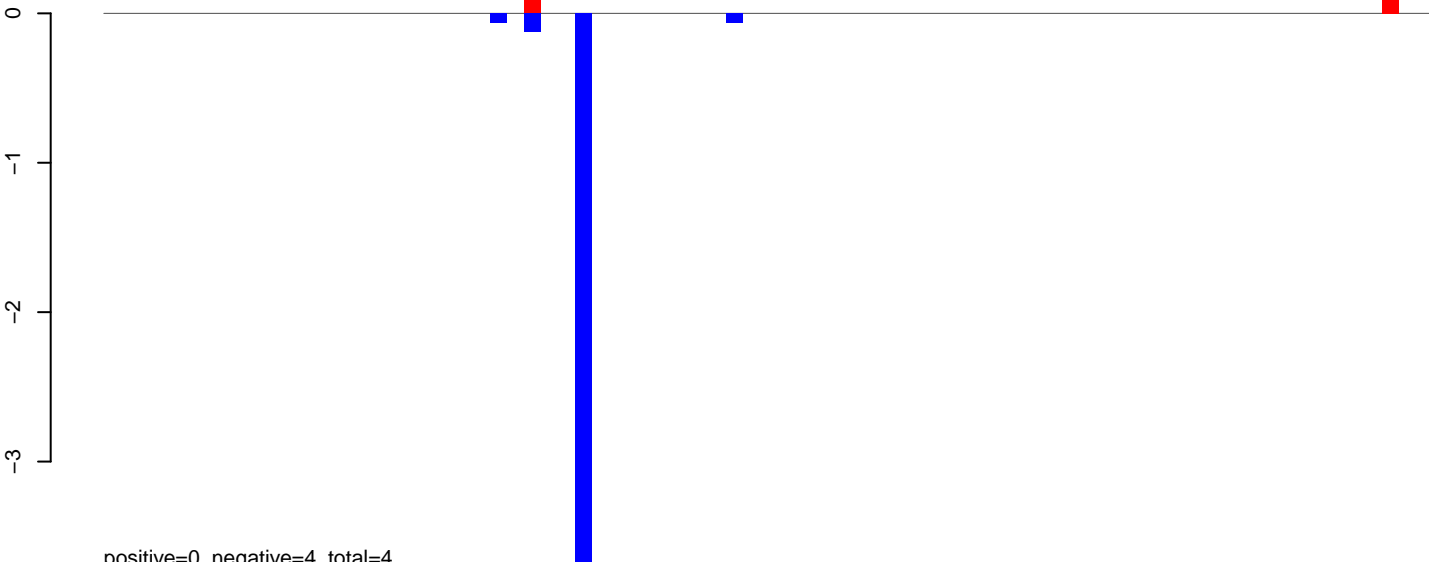


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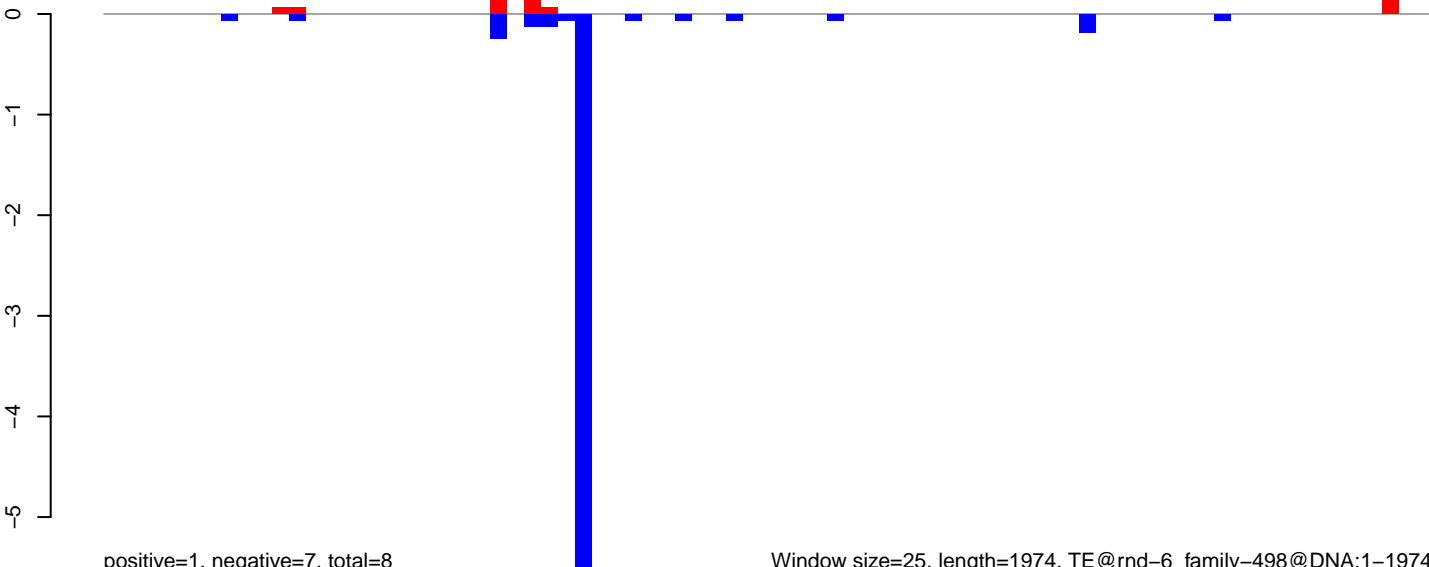
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=4, total=4

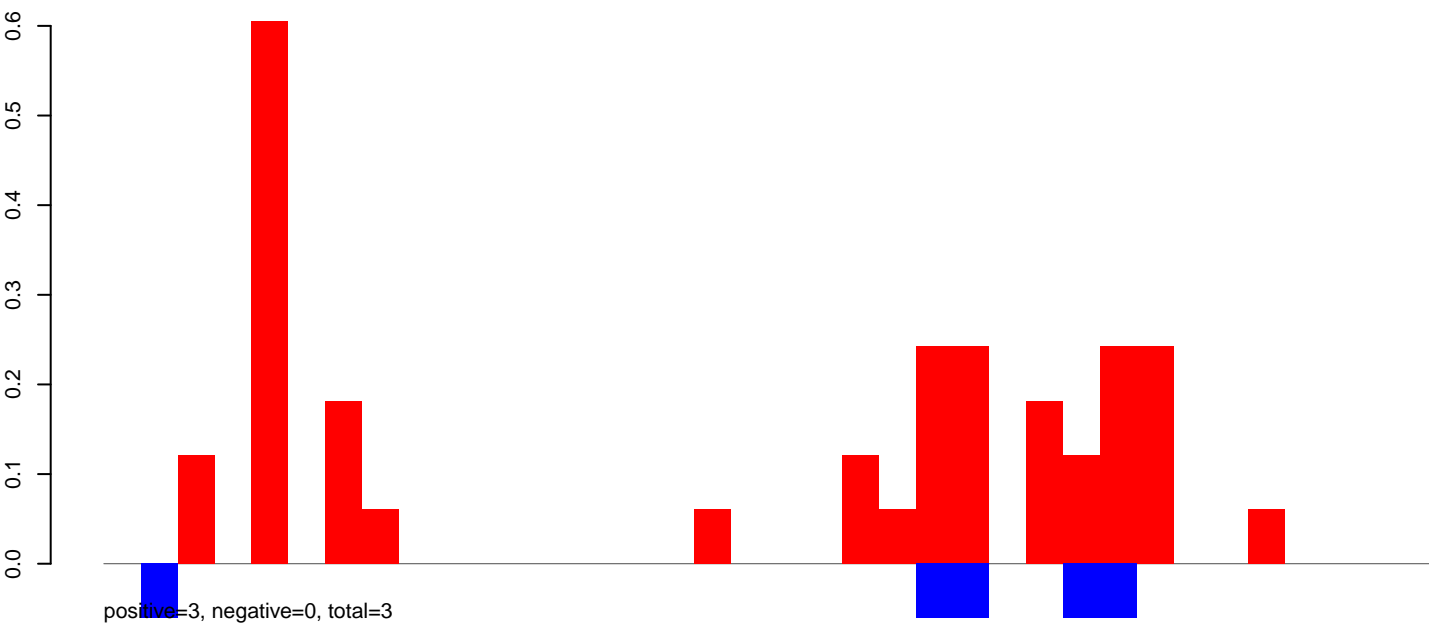
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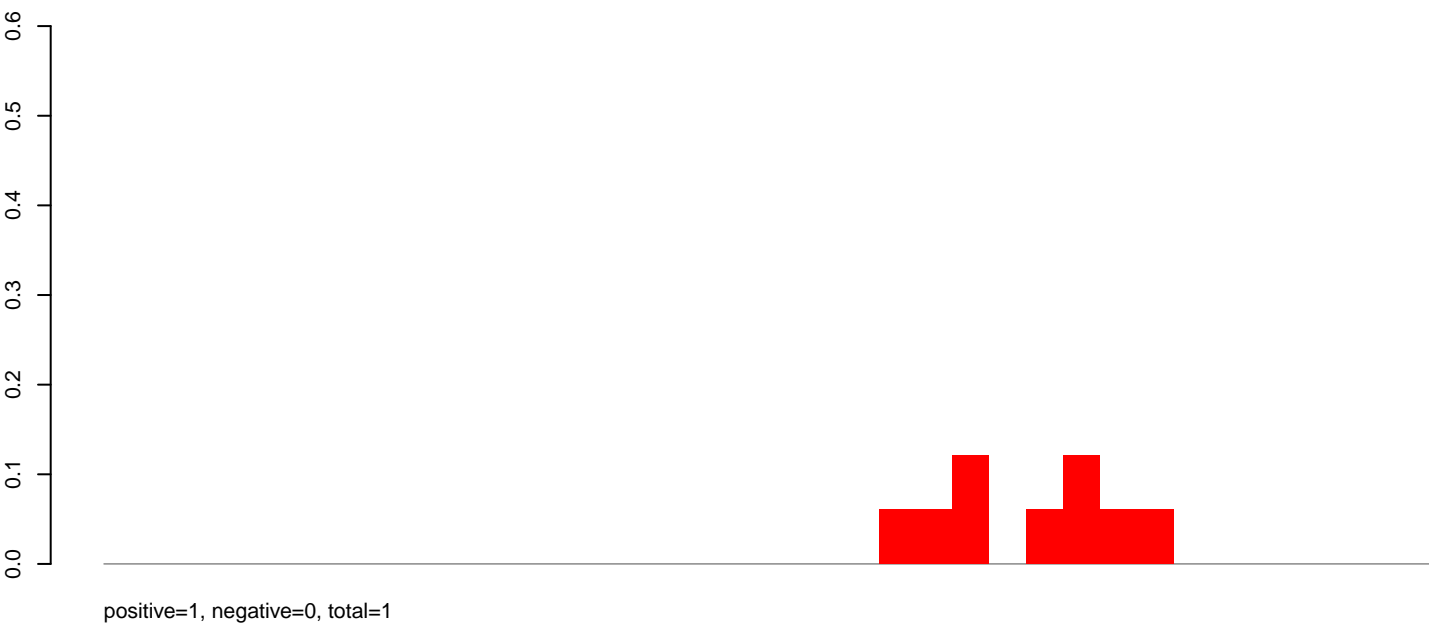
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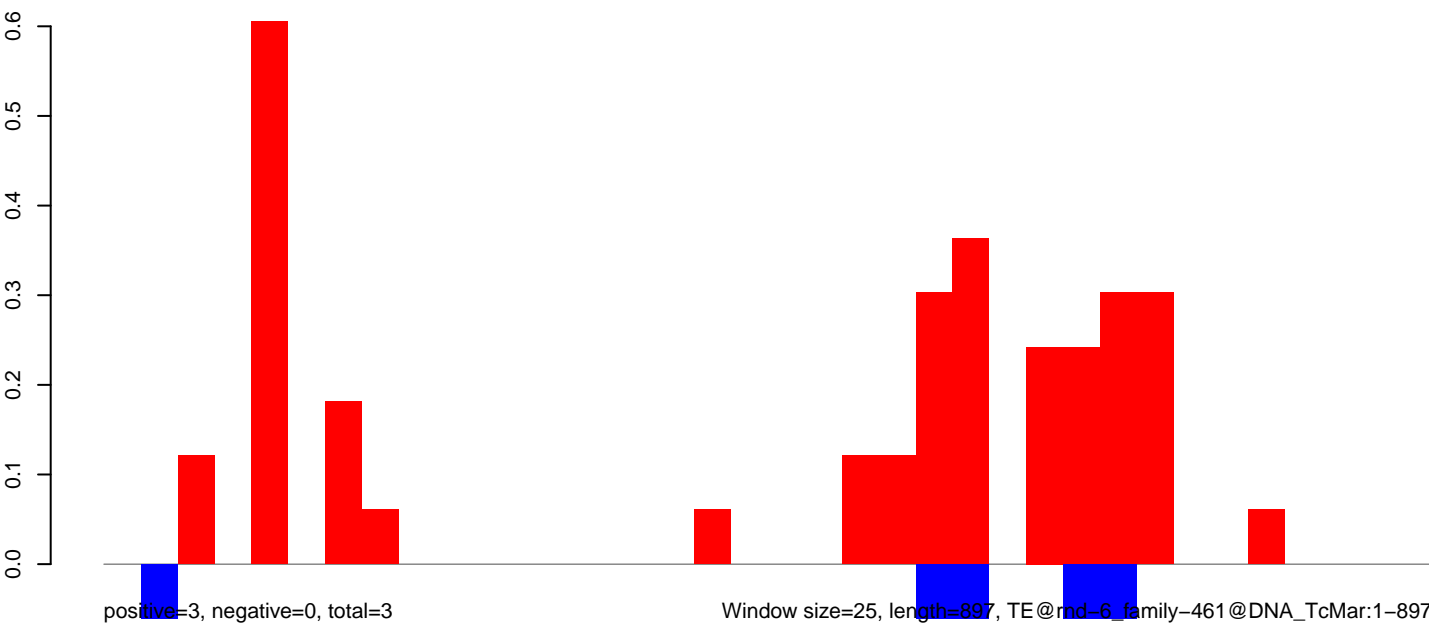
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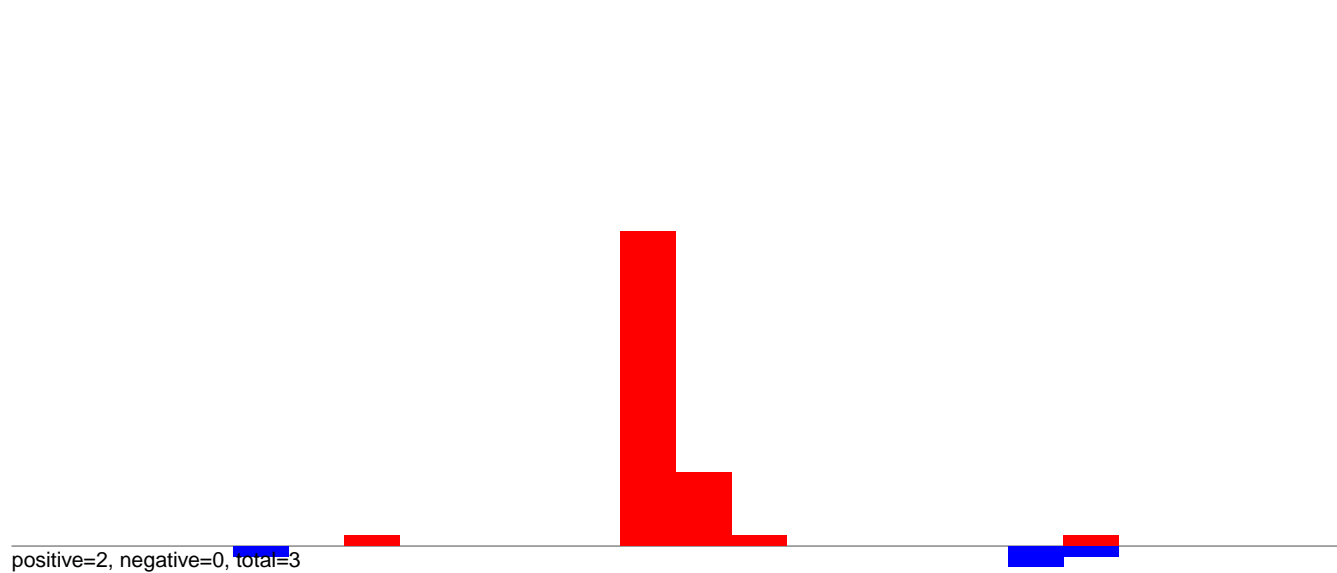
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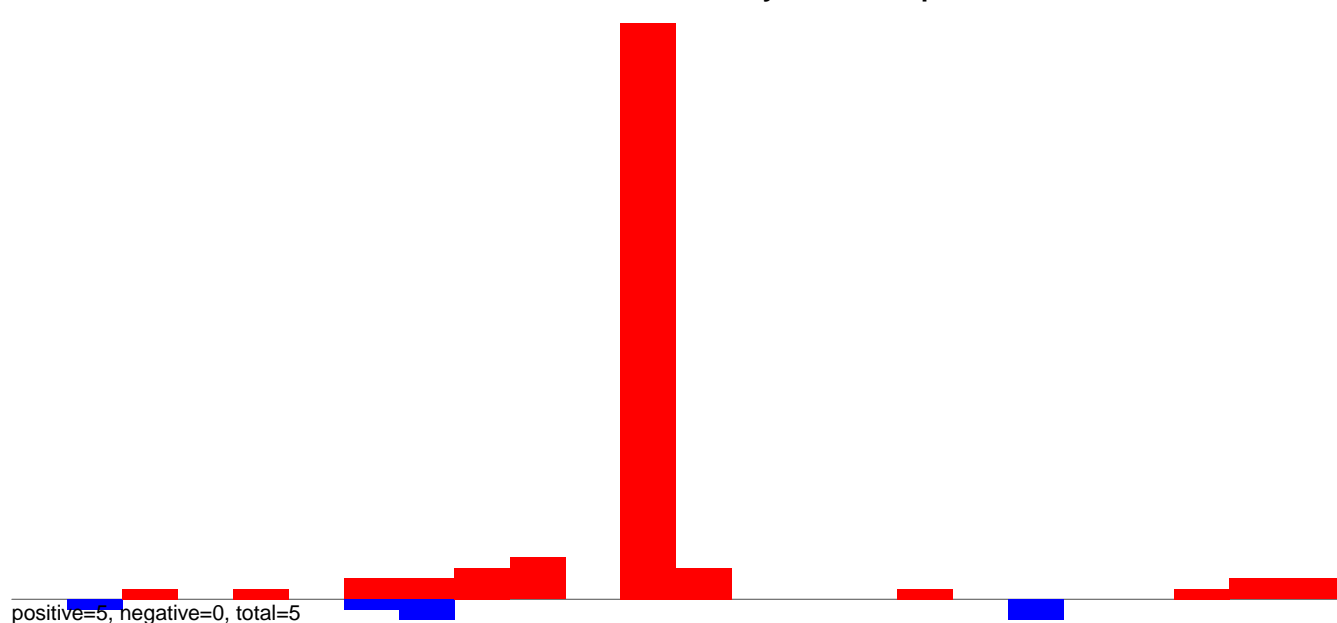
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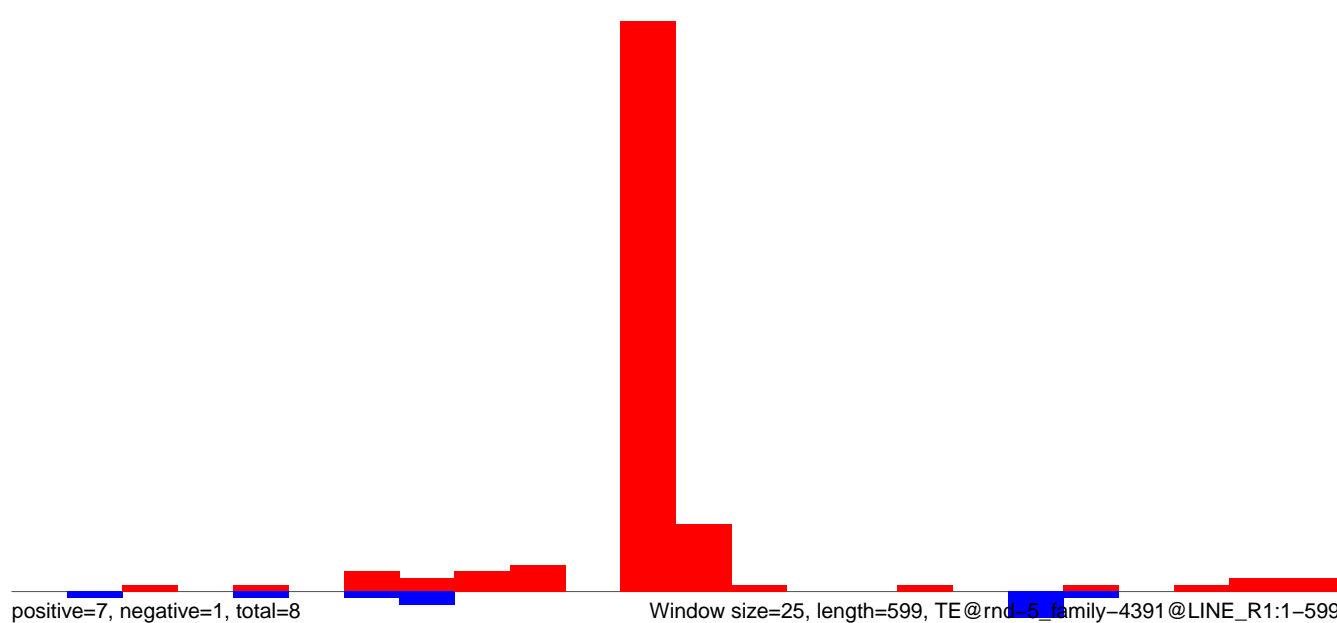
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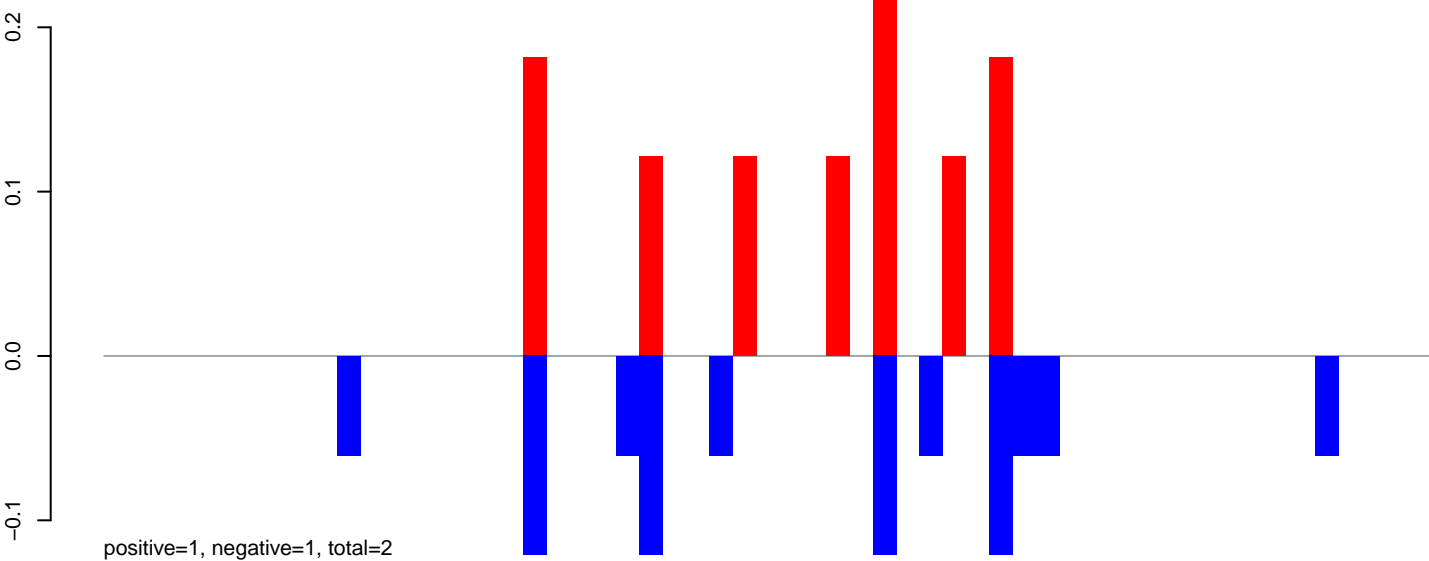
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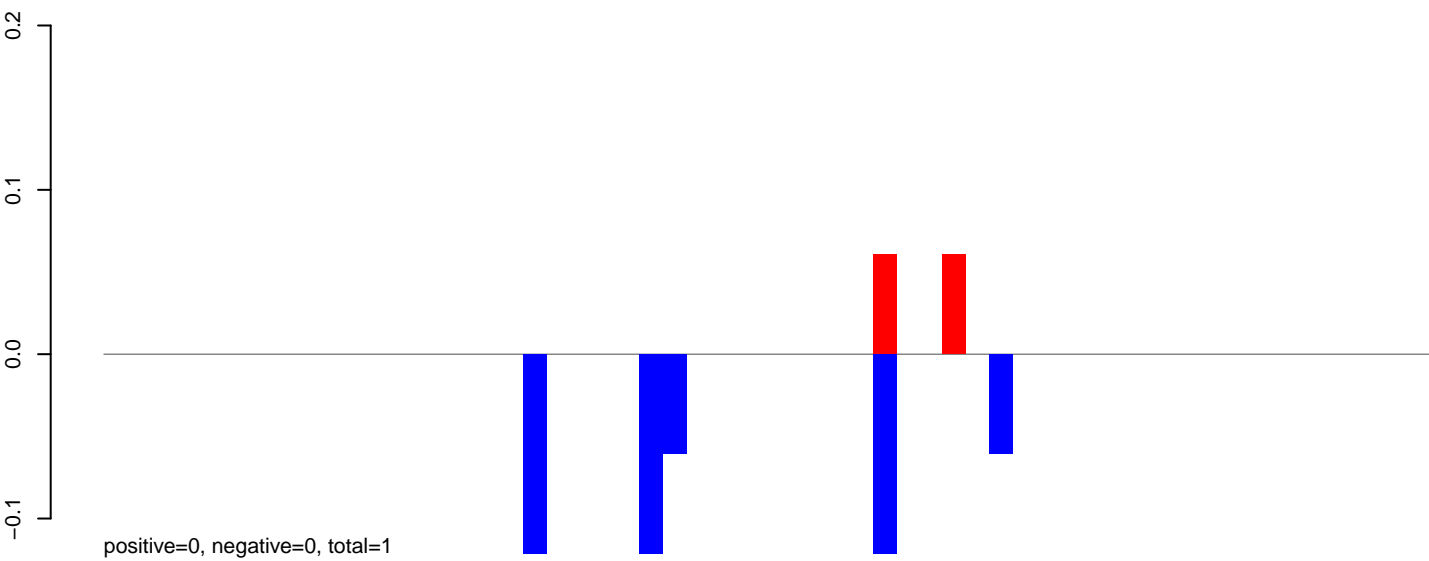
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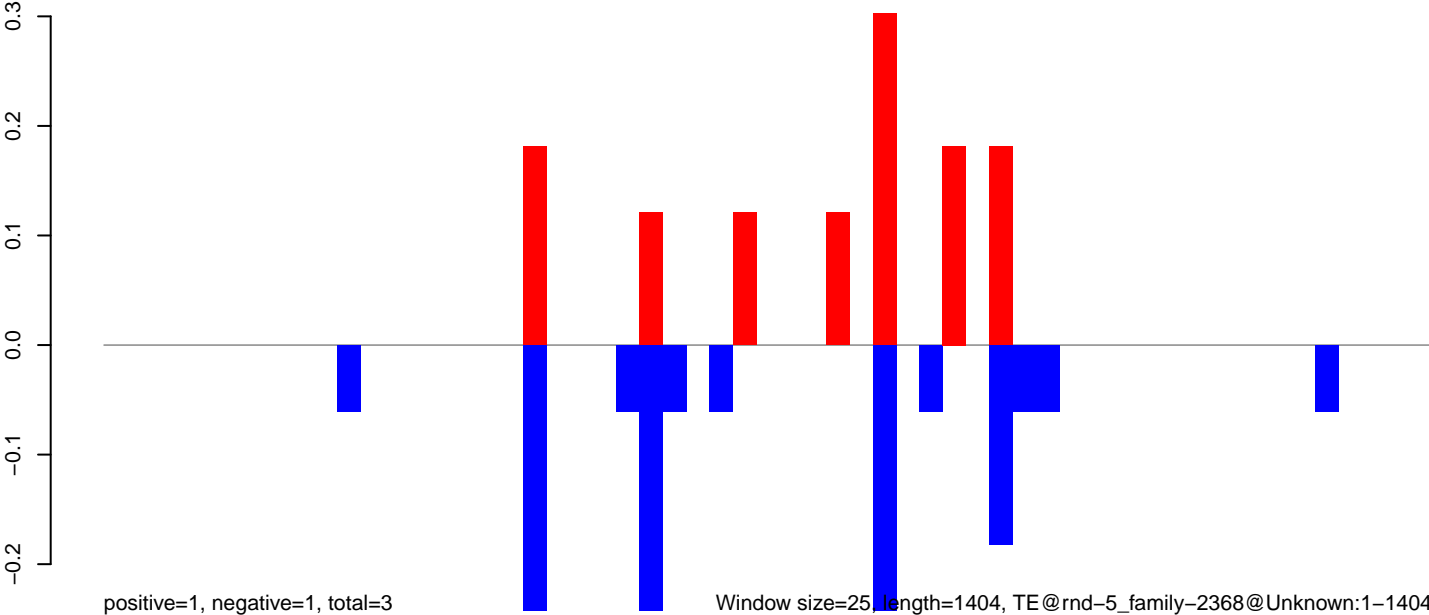
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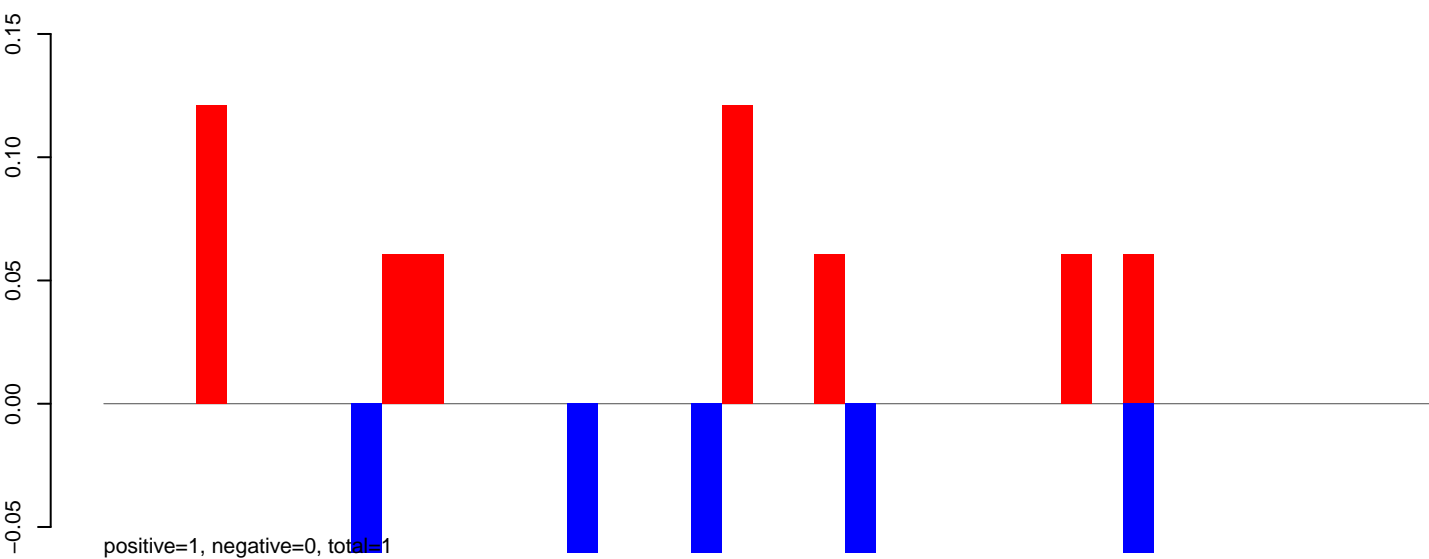
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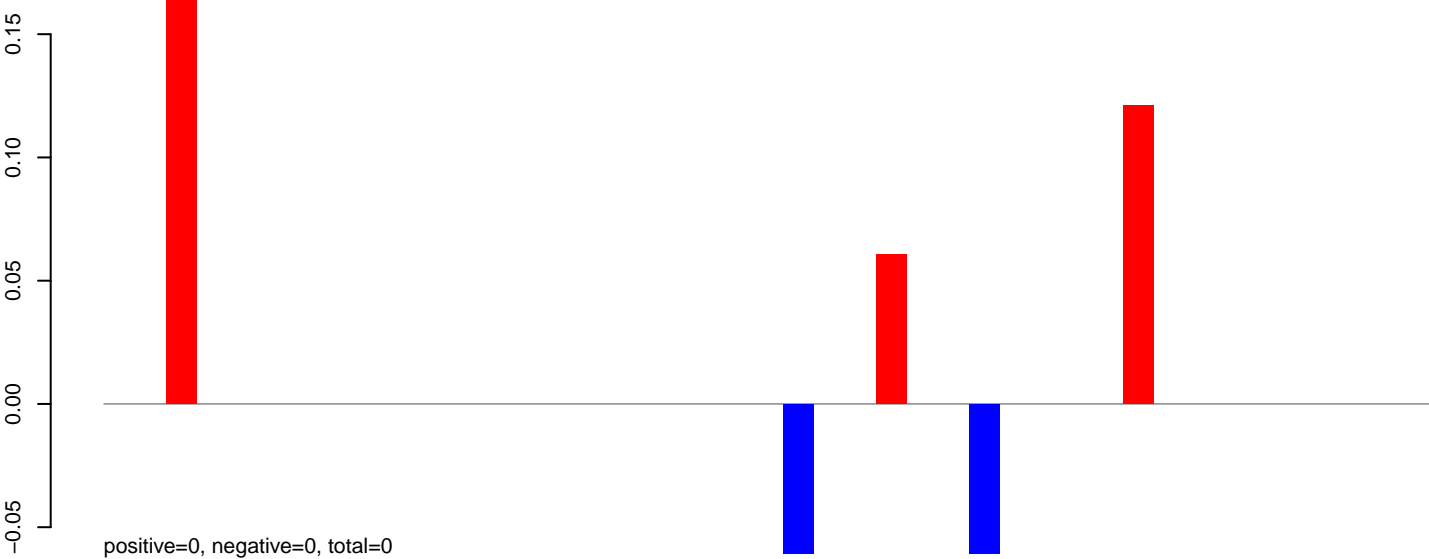
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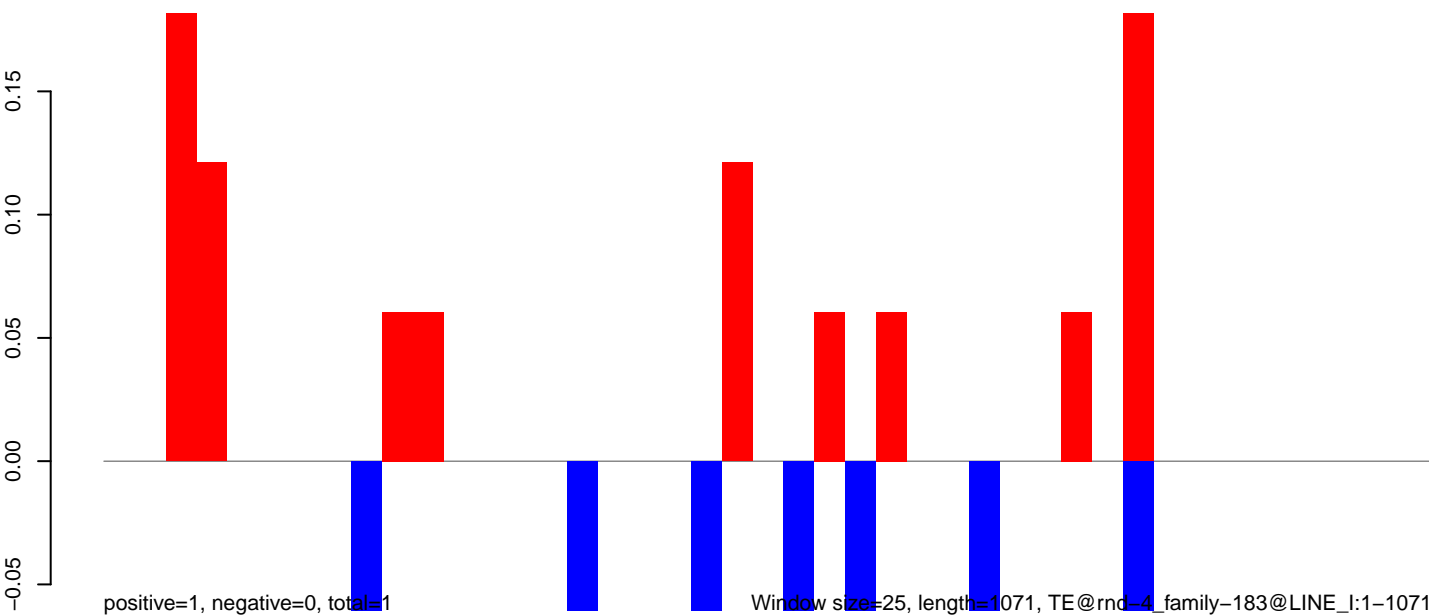
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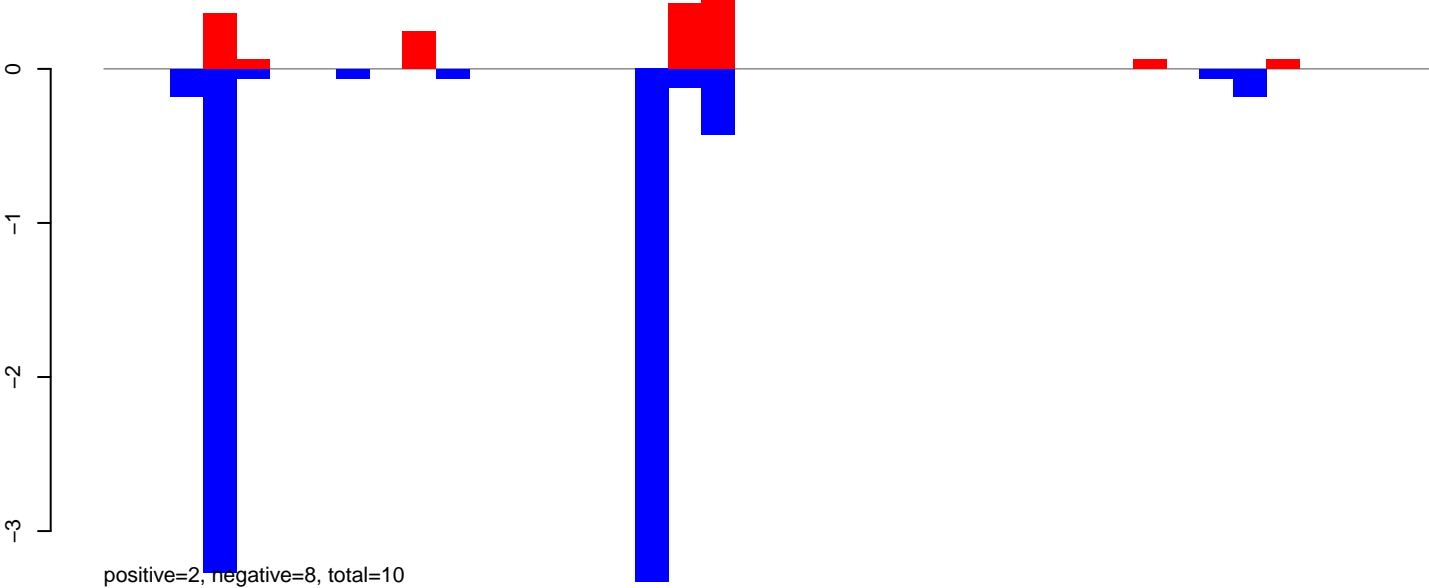
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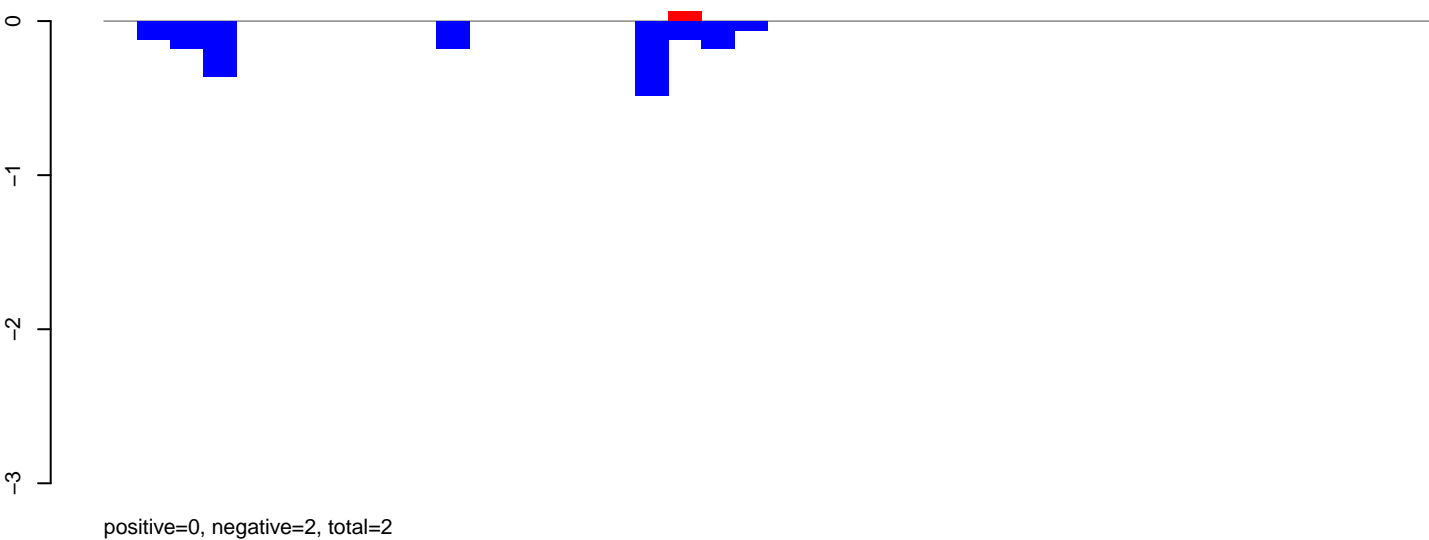
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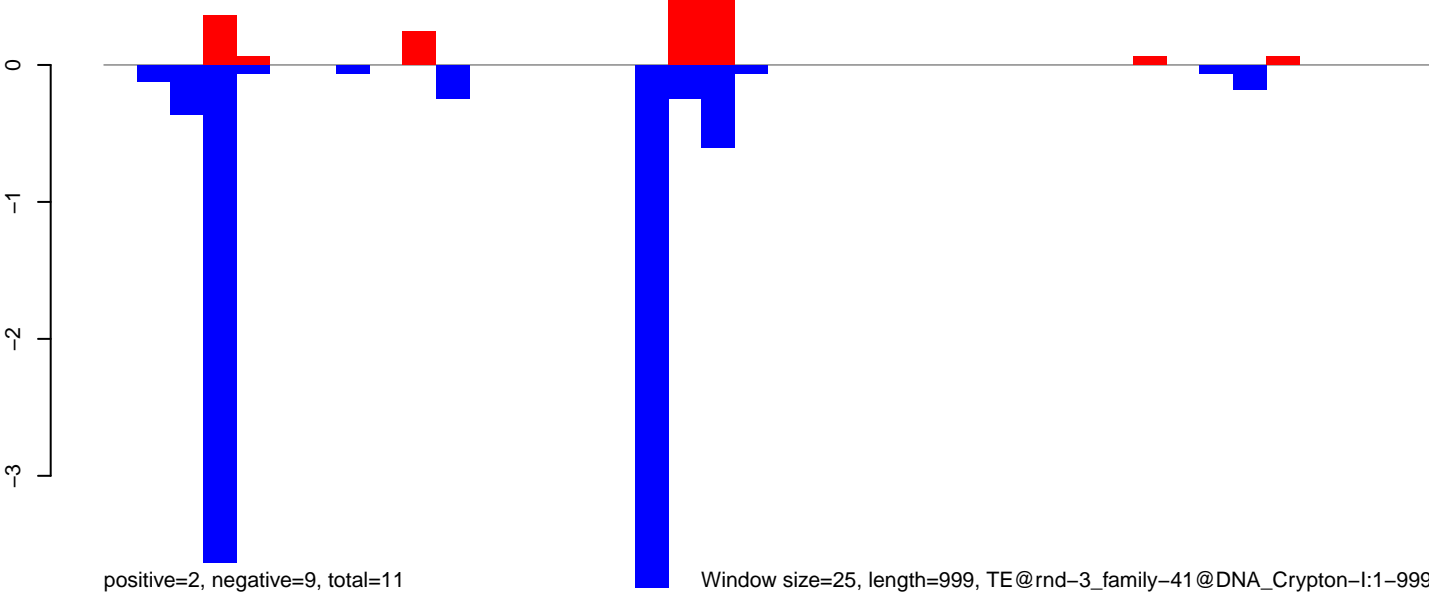
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

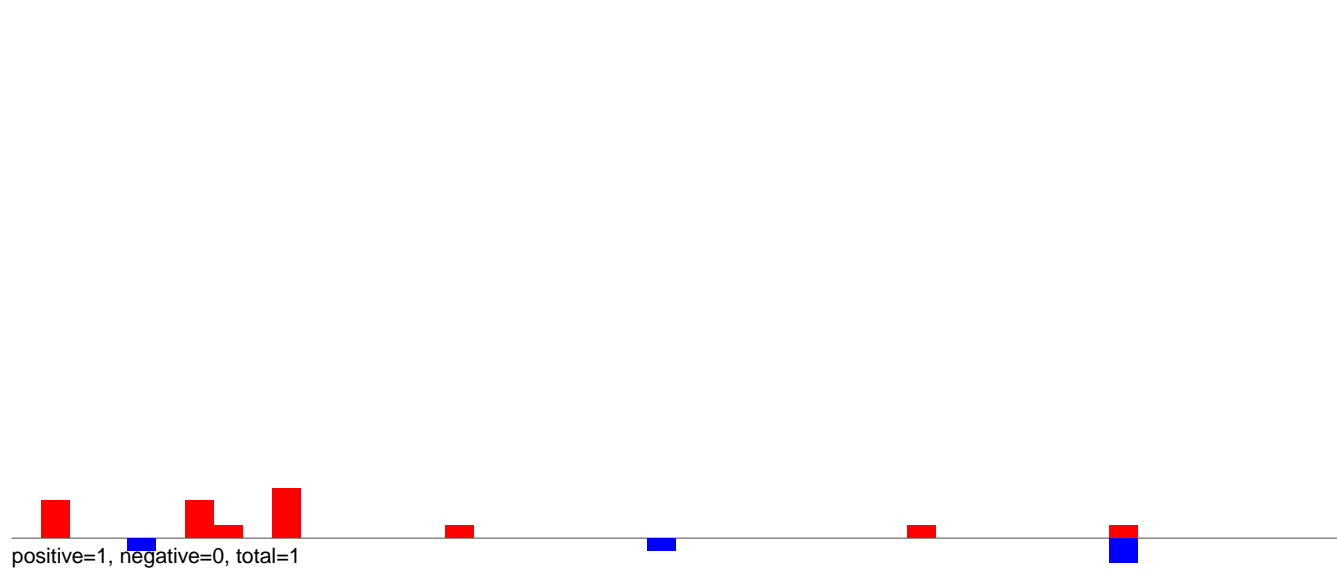


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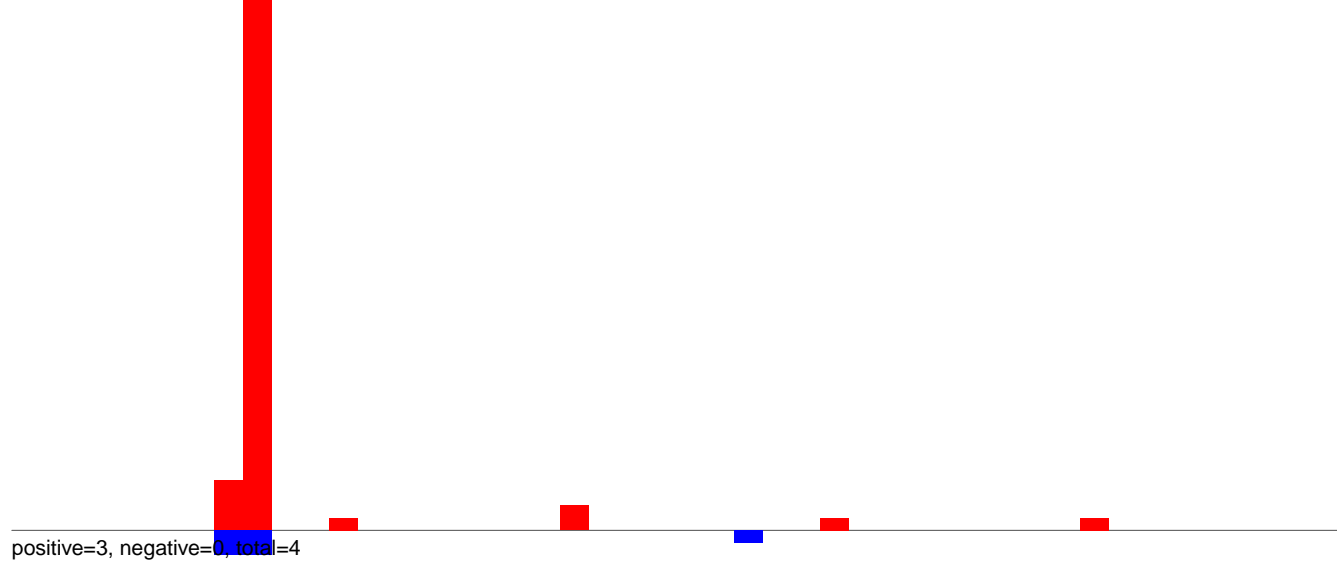


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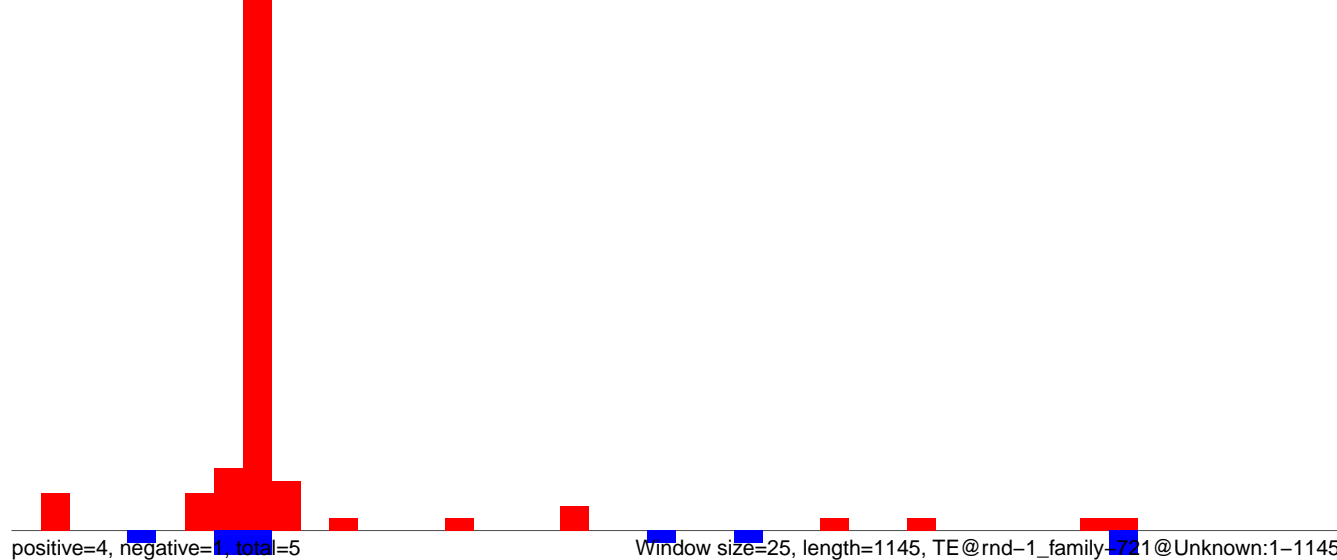
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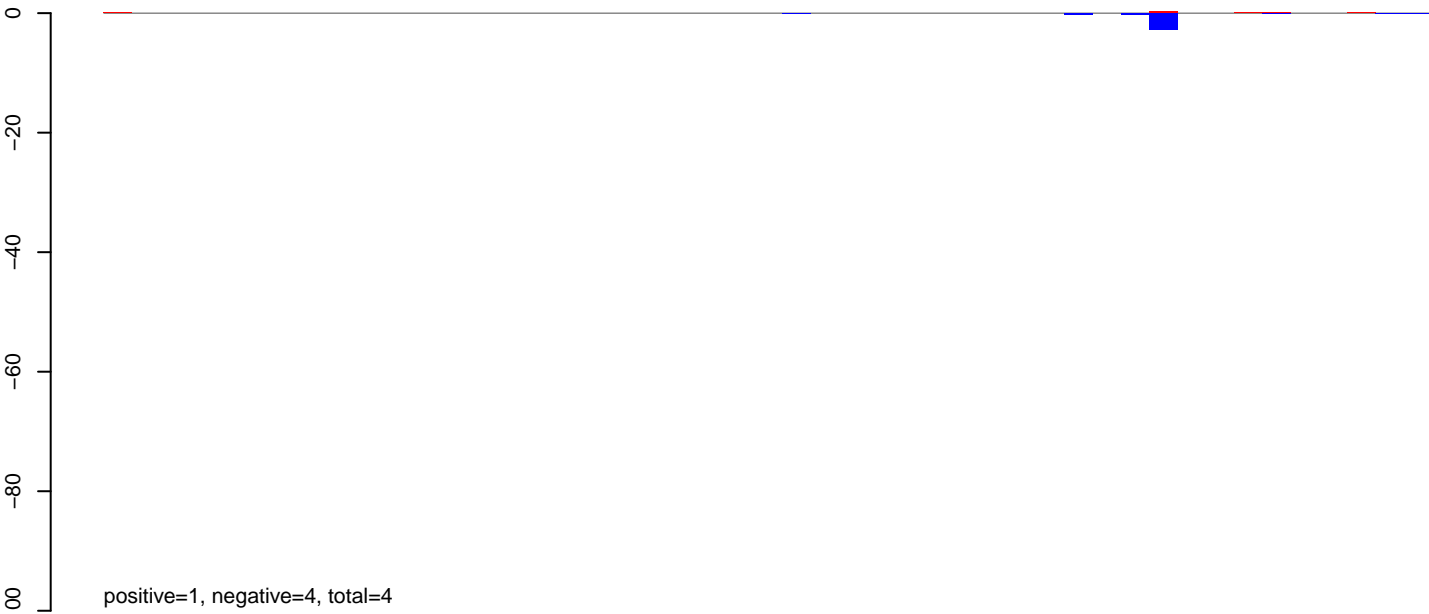
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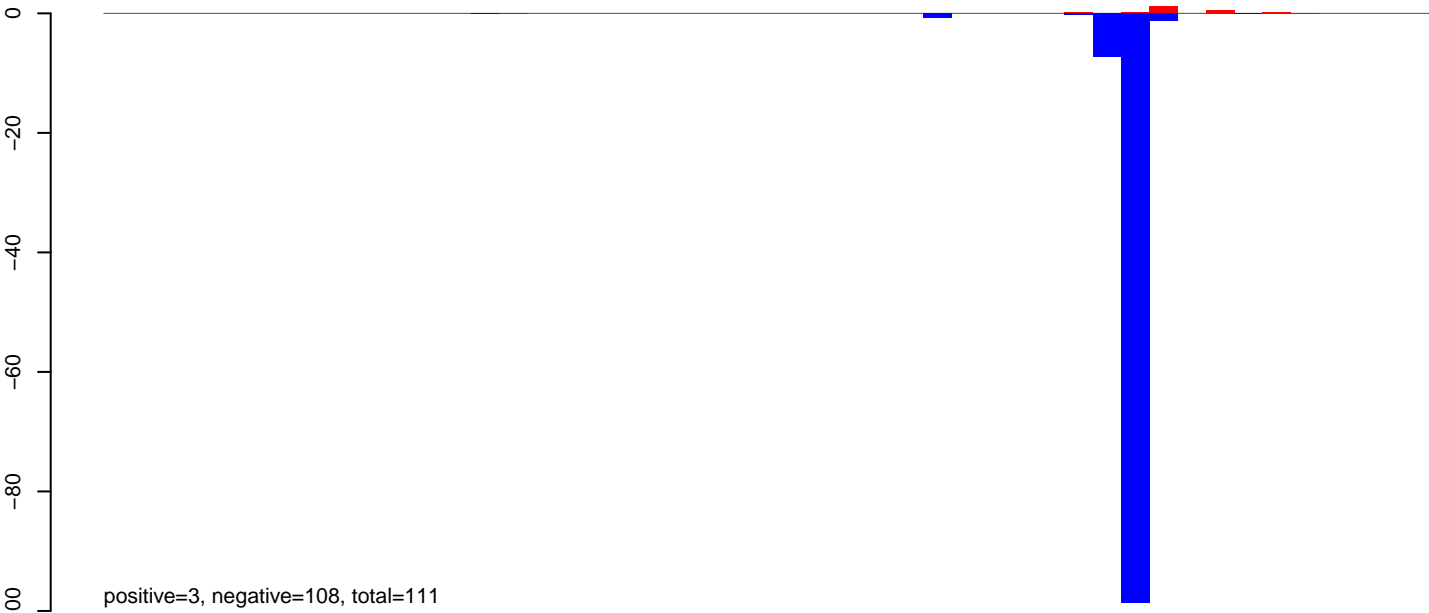
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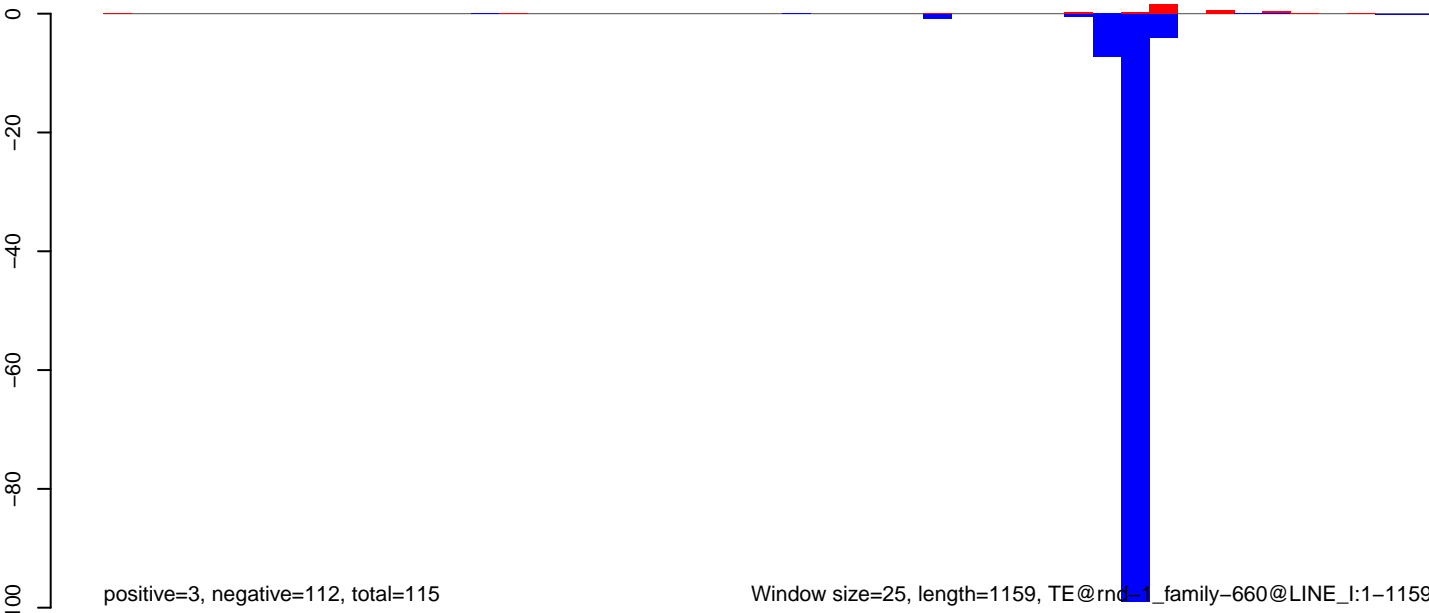
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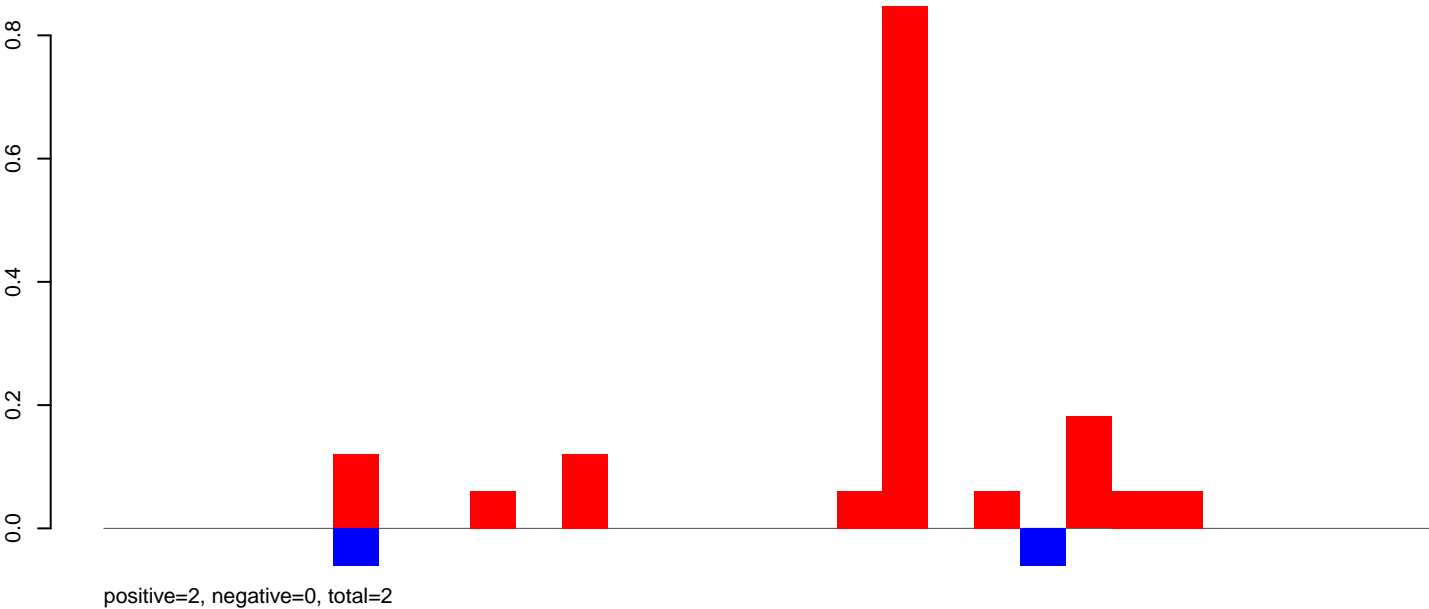
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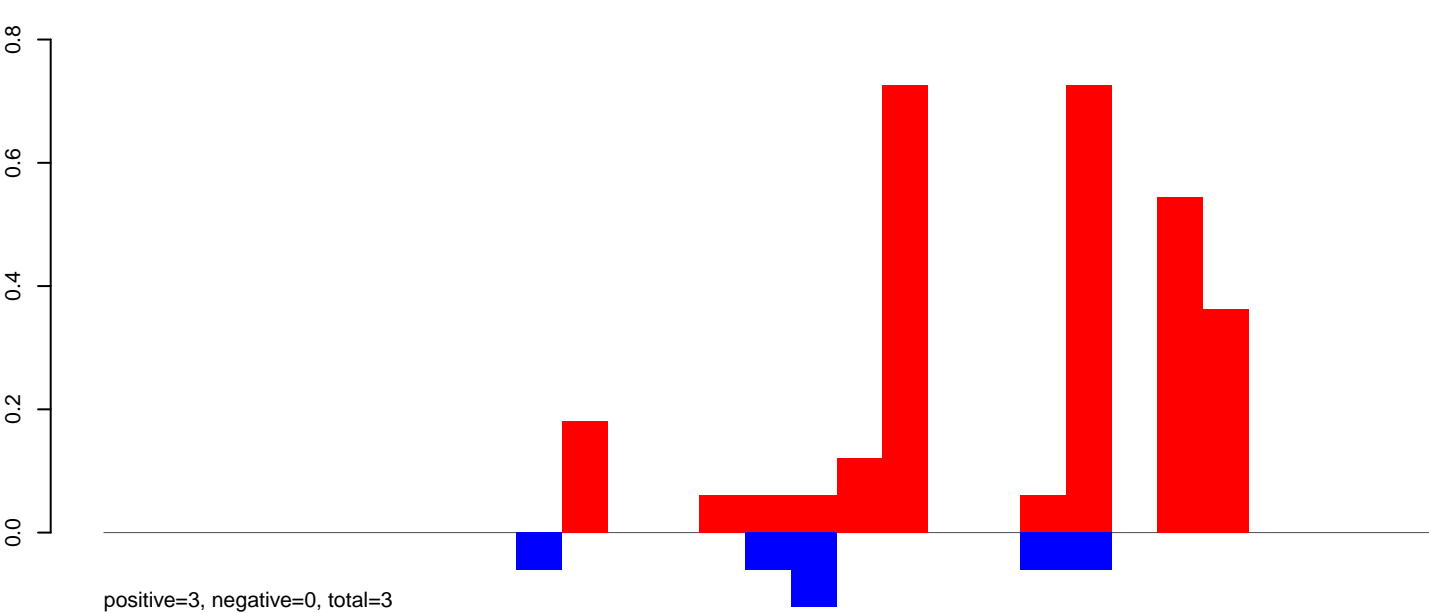
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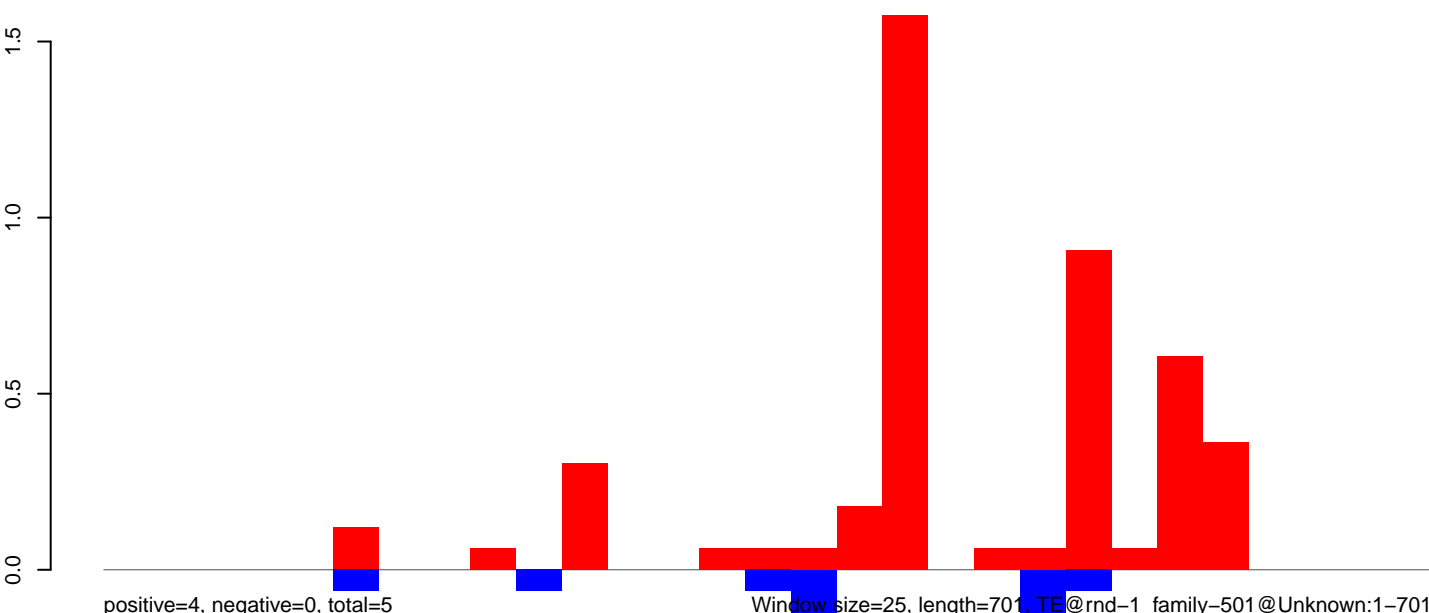
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

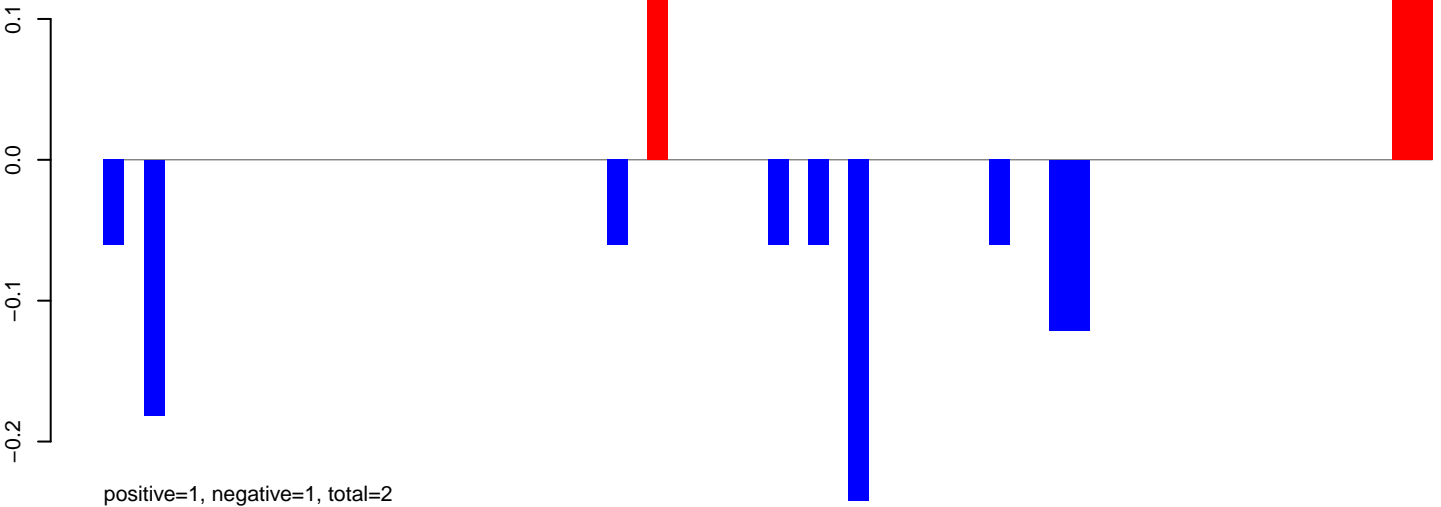


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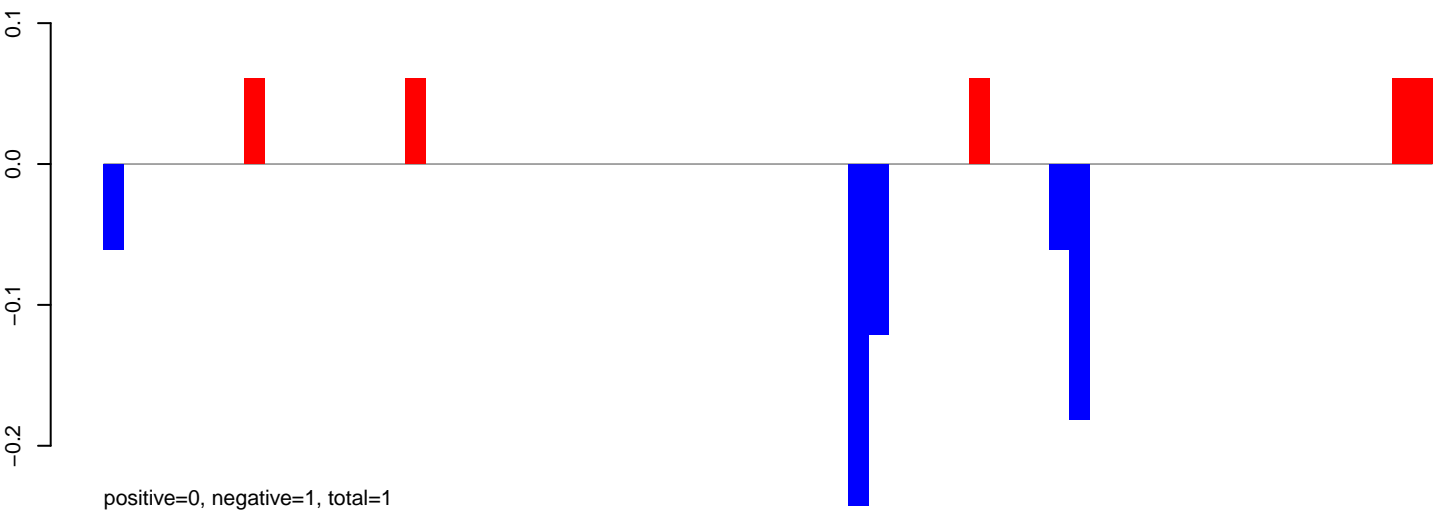


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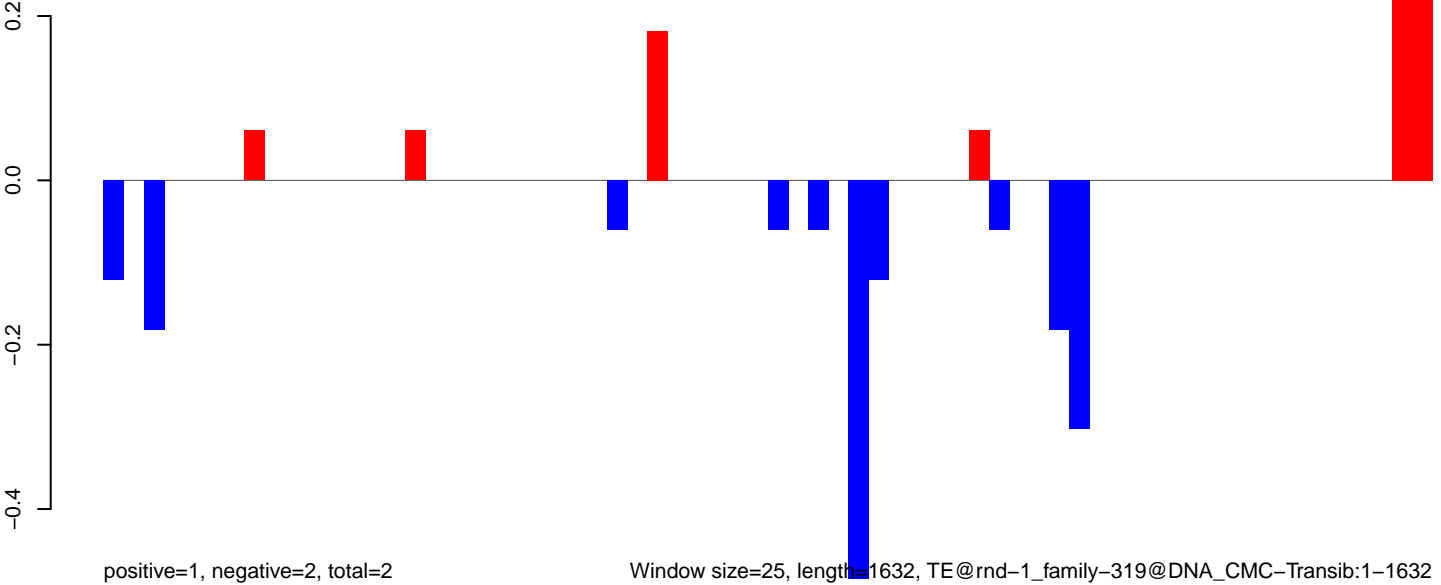
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

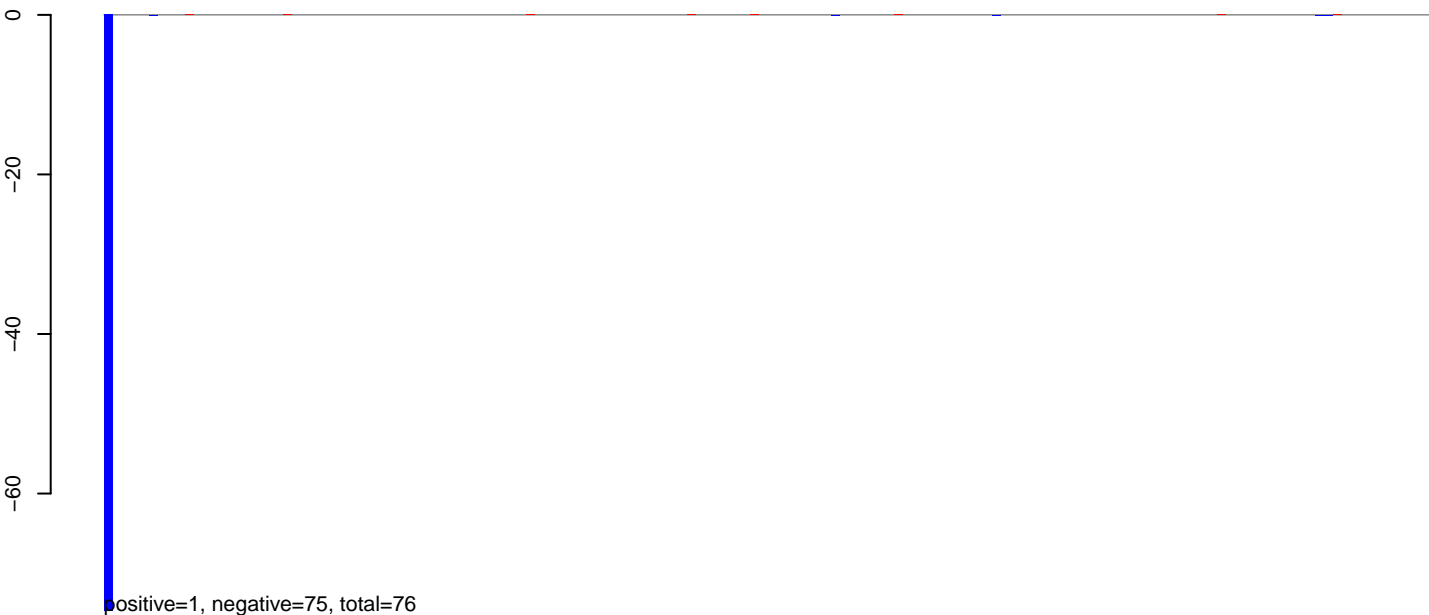


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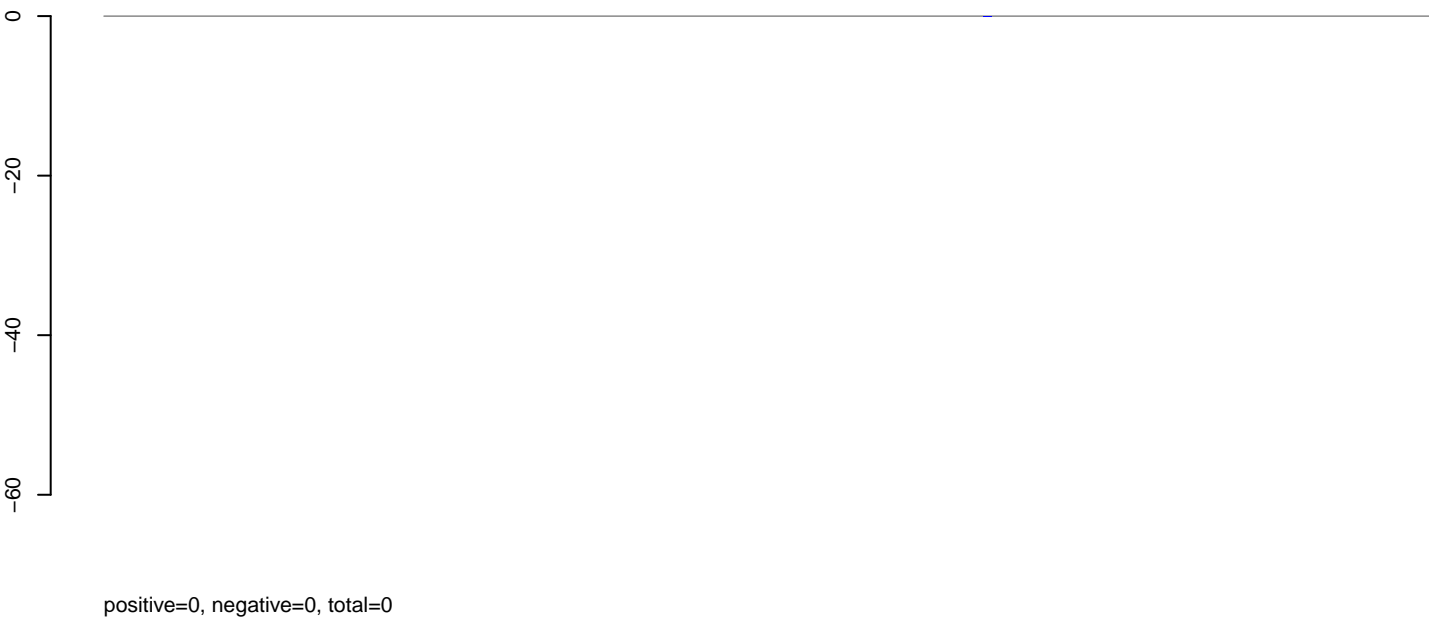


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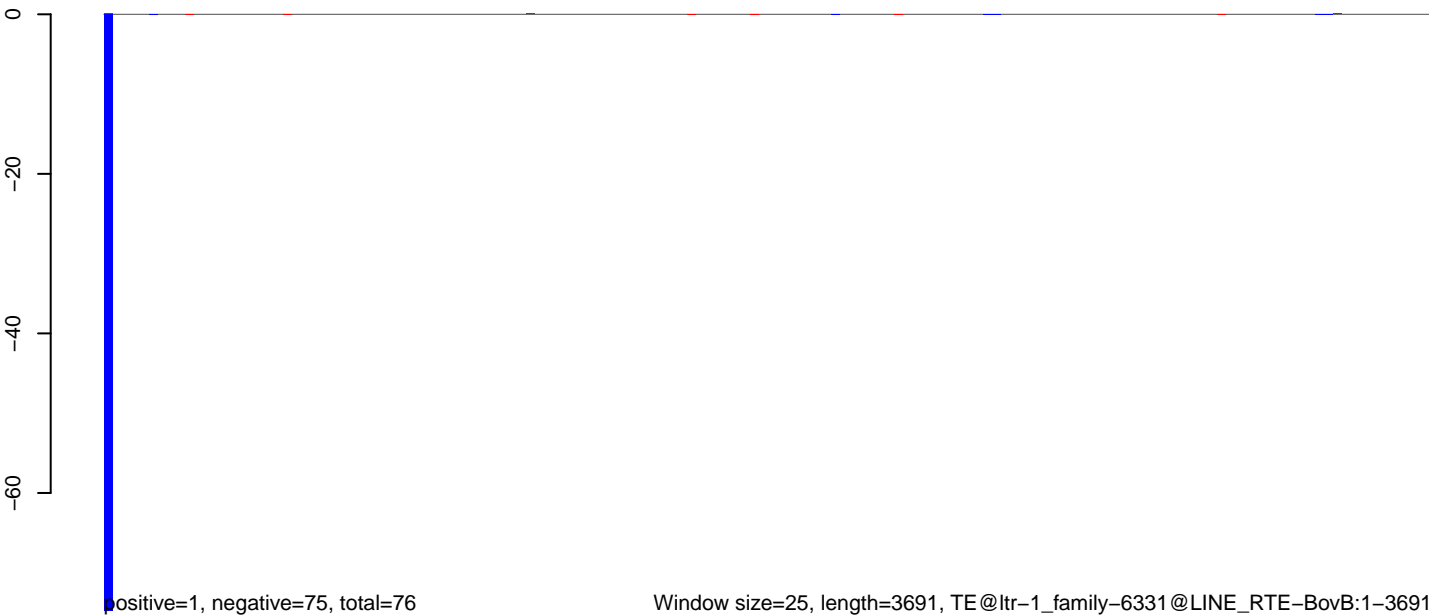
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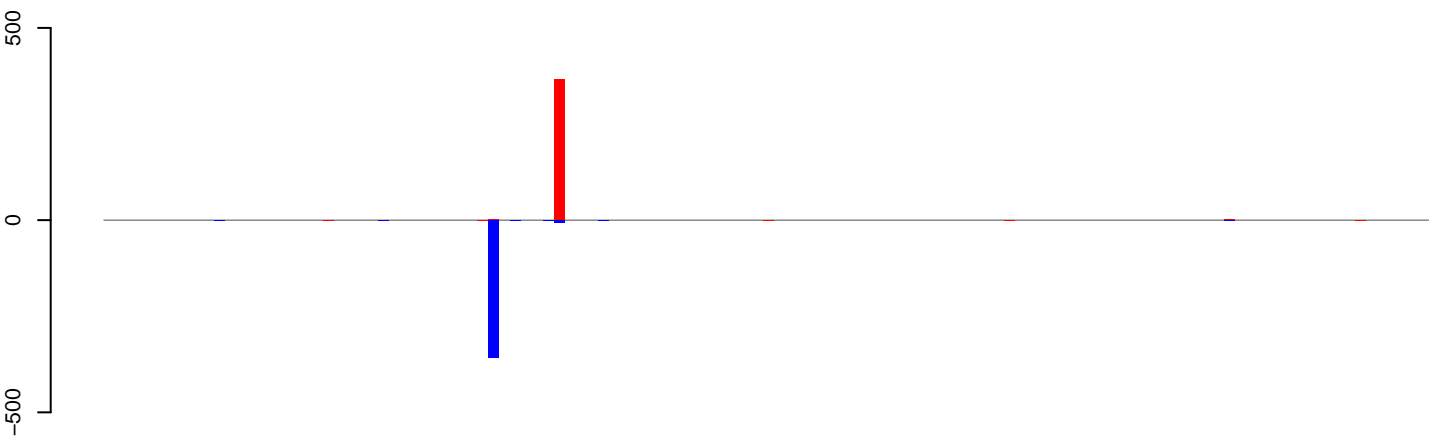
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AeAlbo_C636_B2_FHV_c44y_1.rep

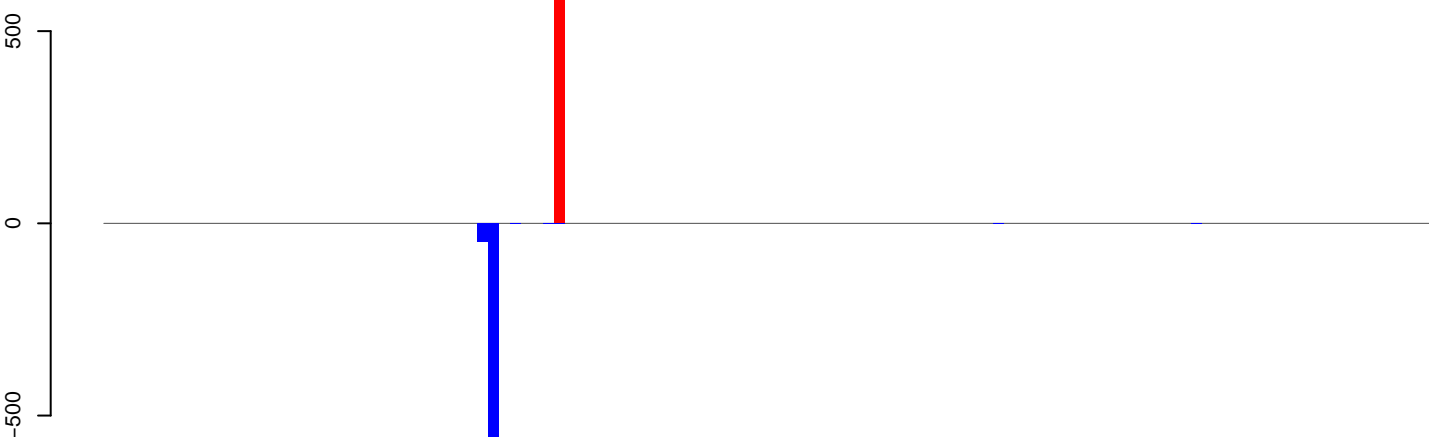


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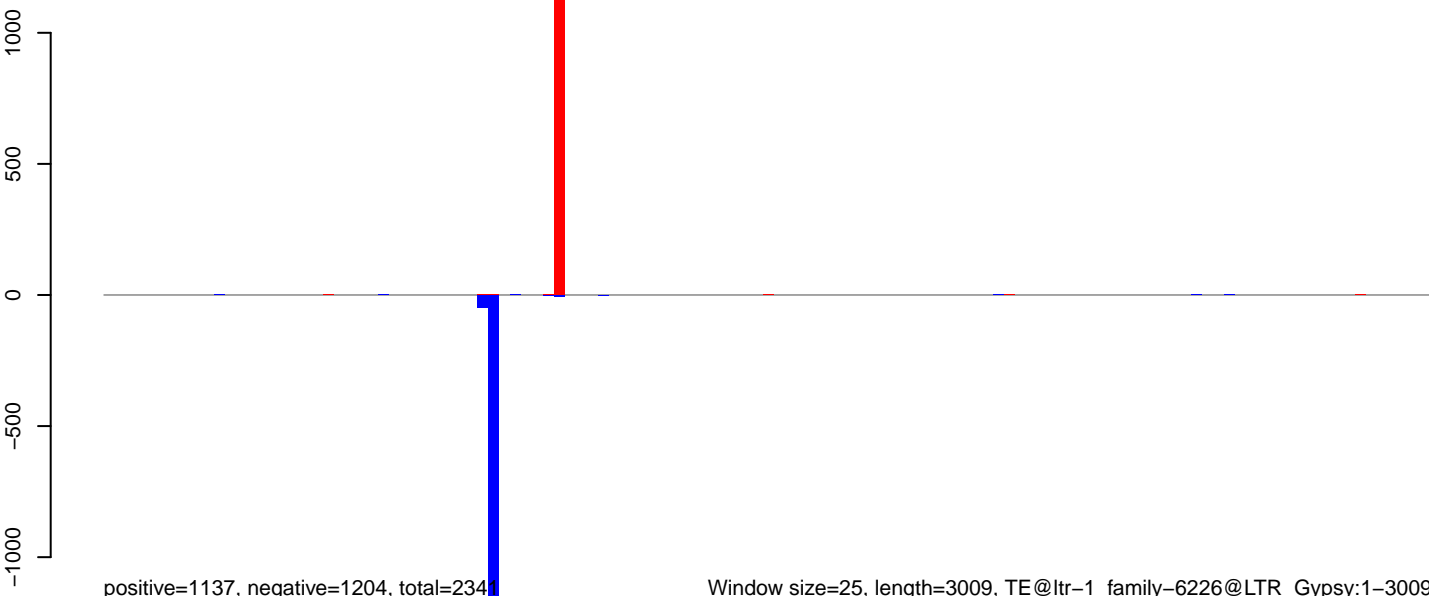
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=766, negative=839, total=1605

AeAlbo_C636_B2_FHV_c44y_1.rep

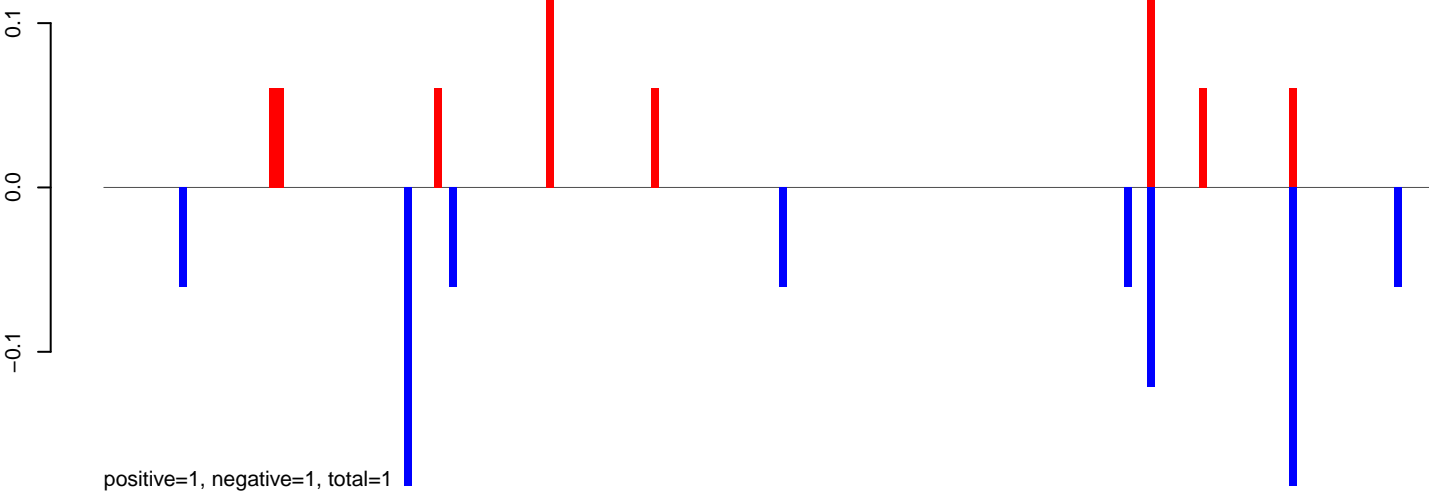


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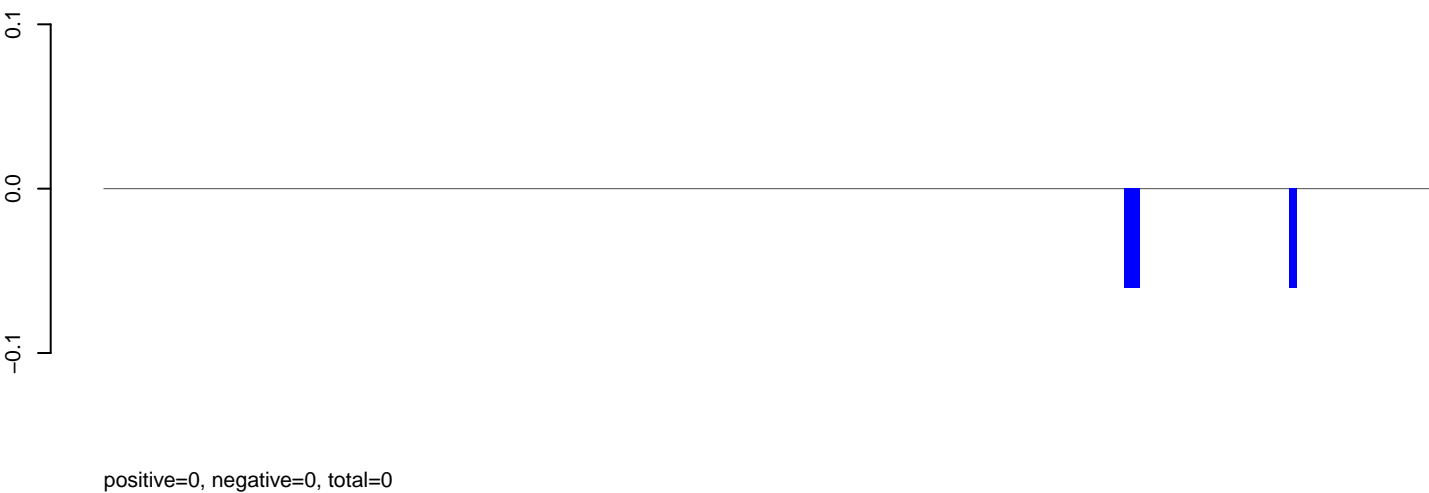
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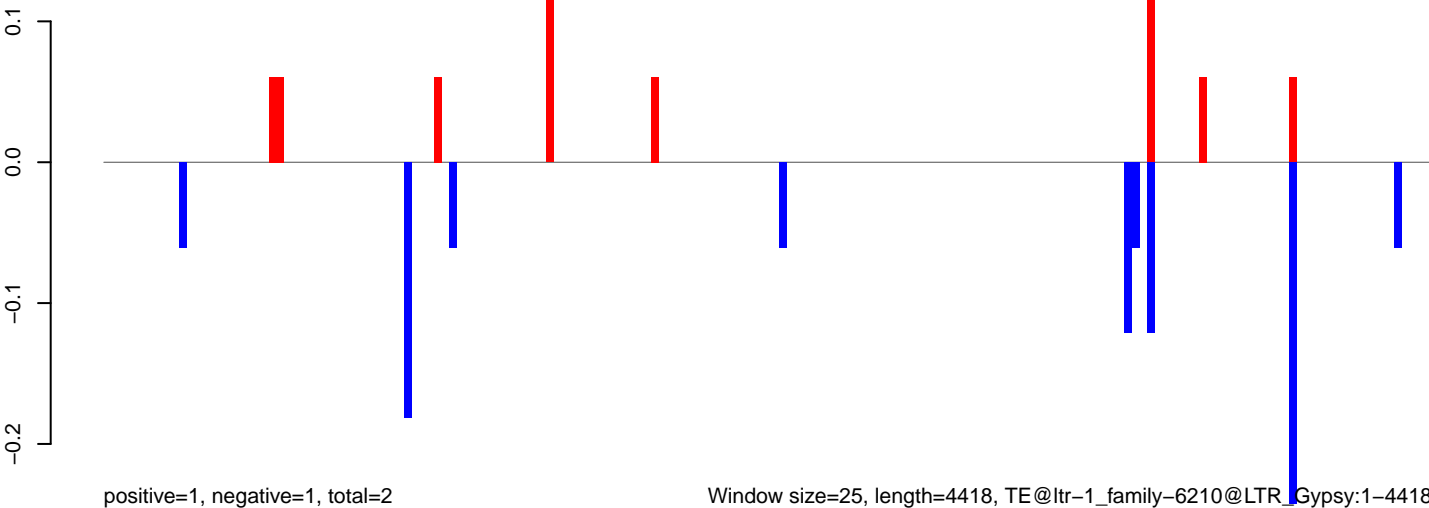
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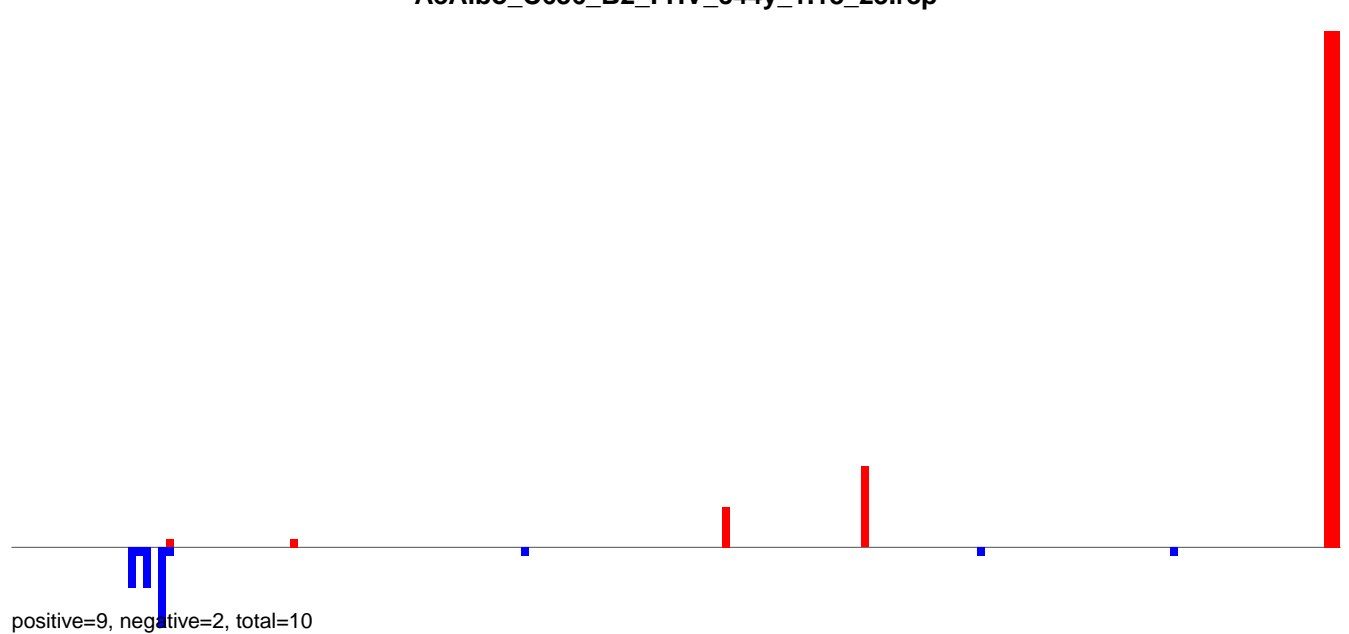
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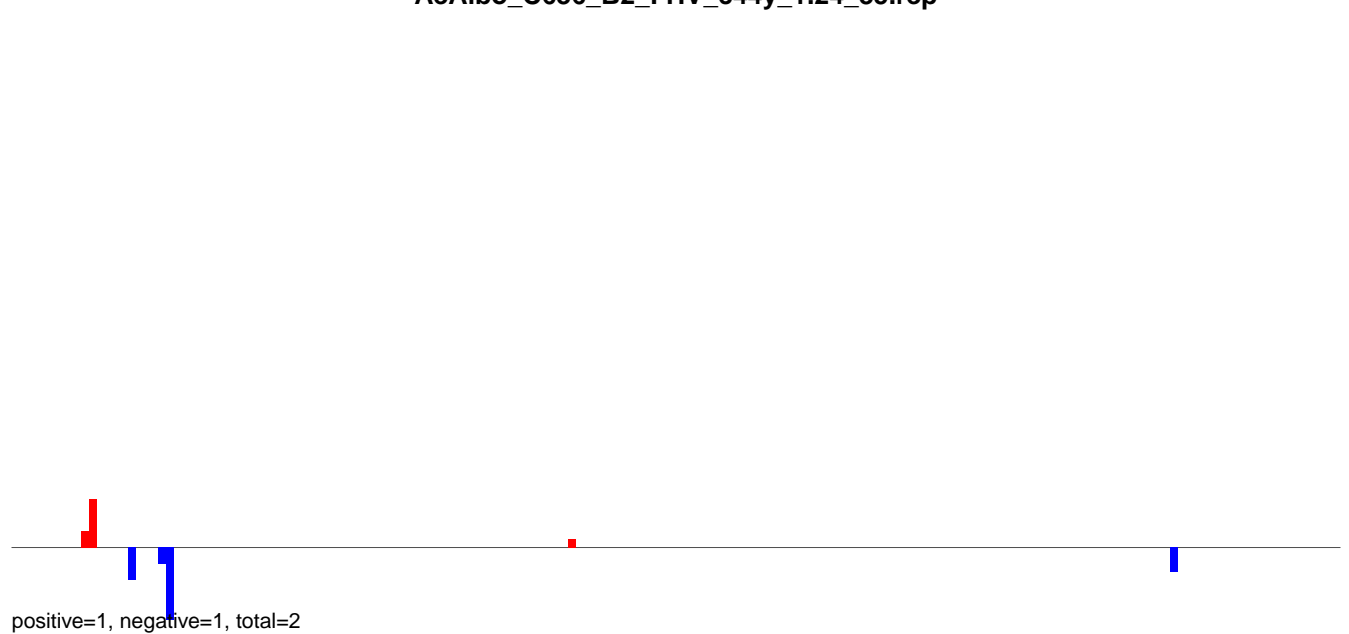
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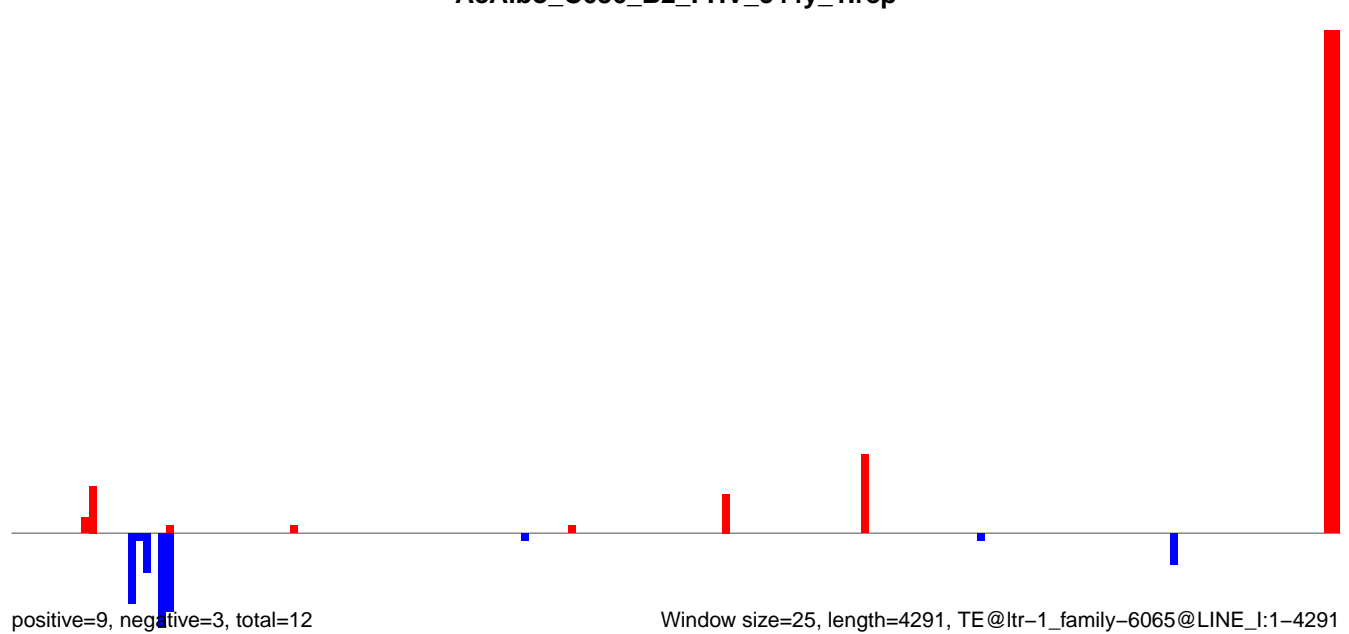
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

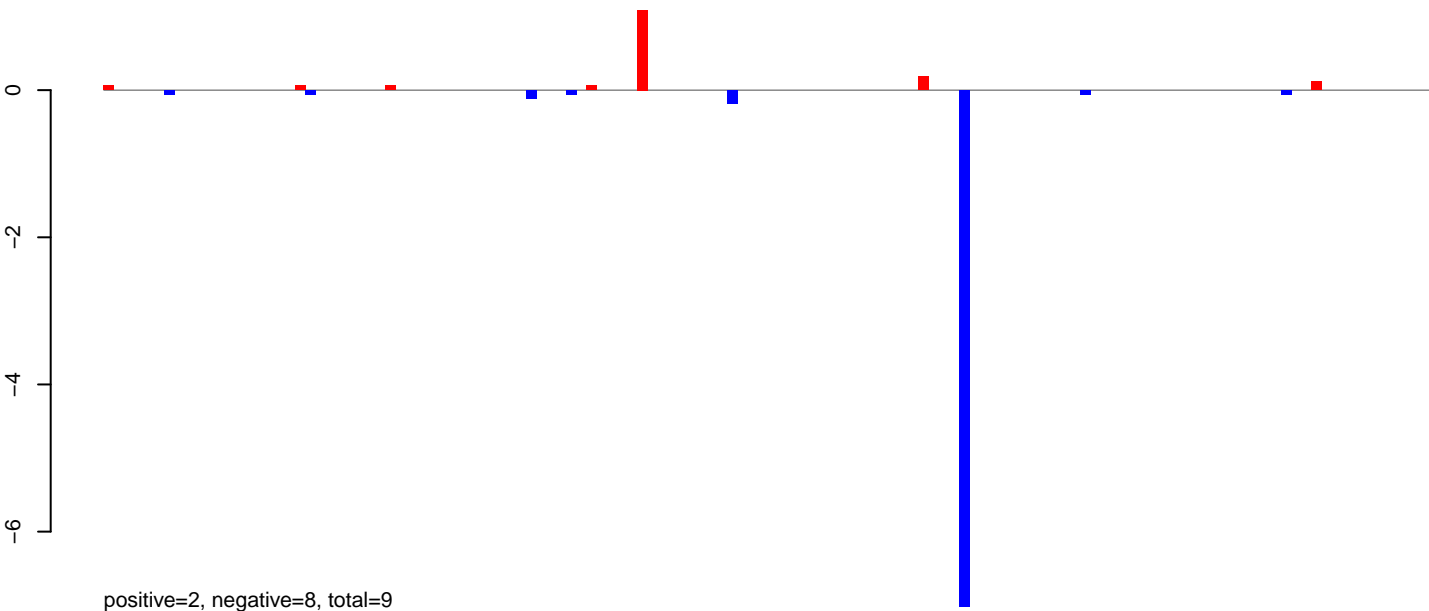


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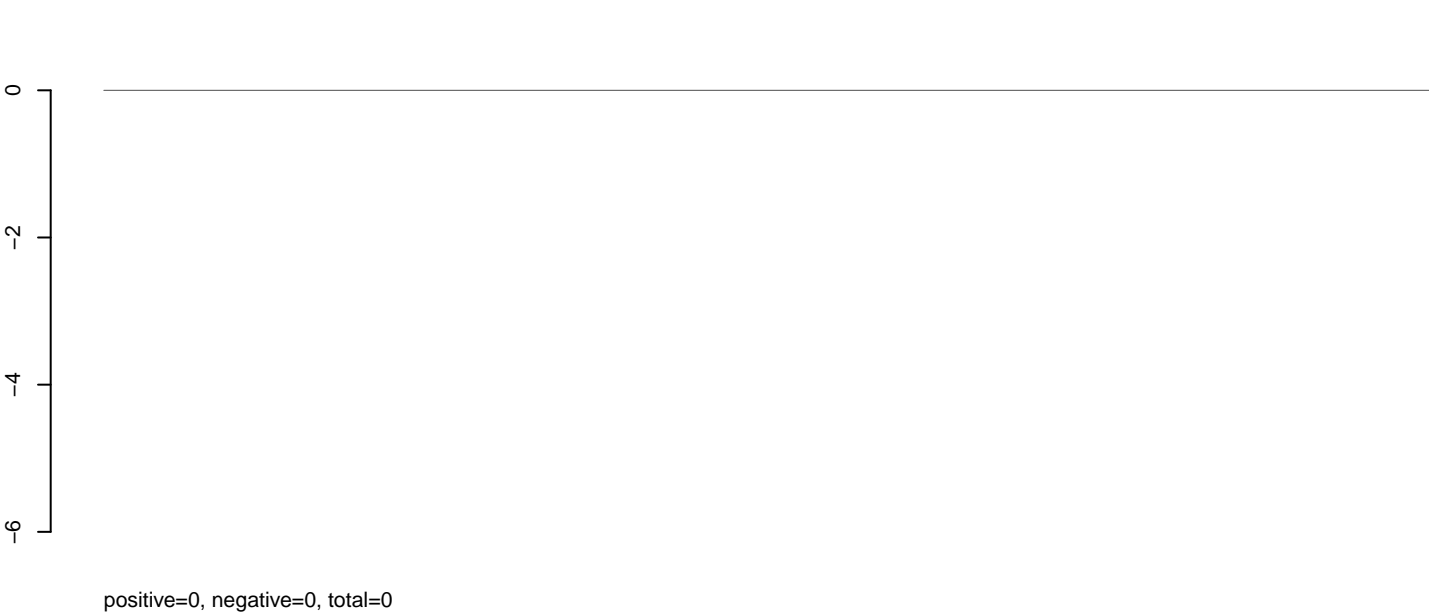


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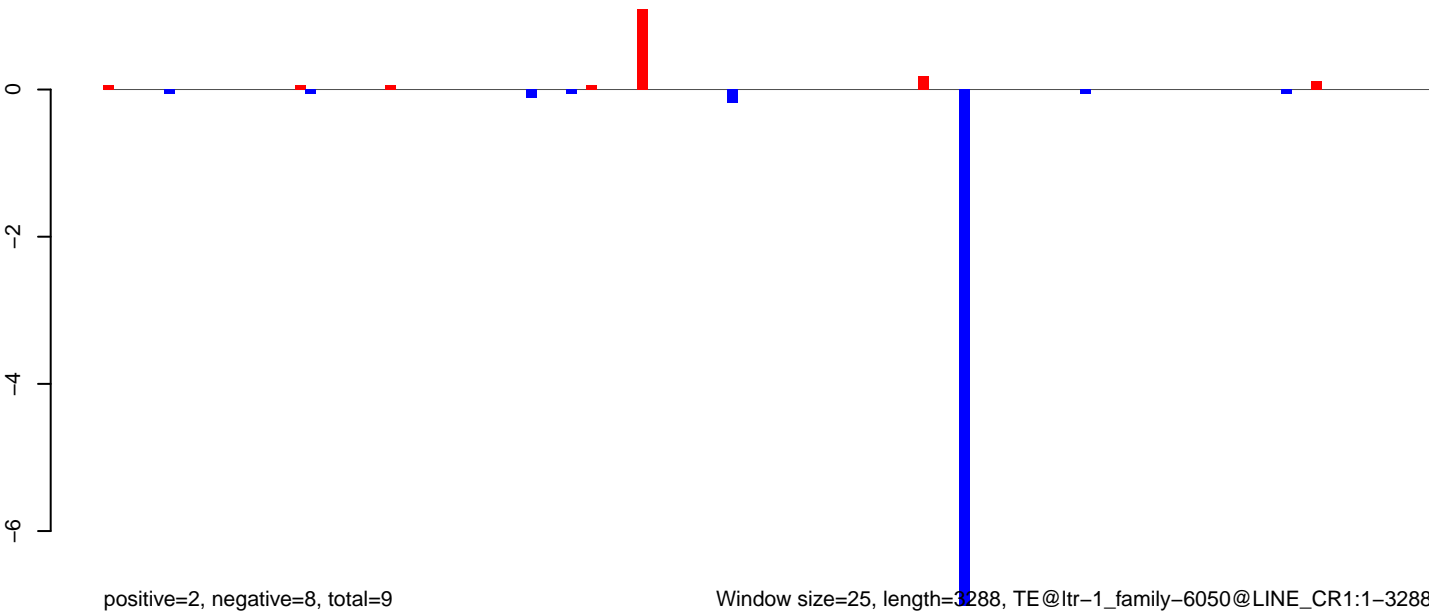
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

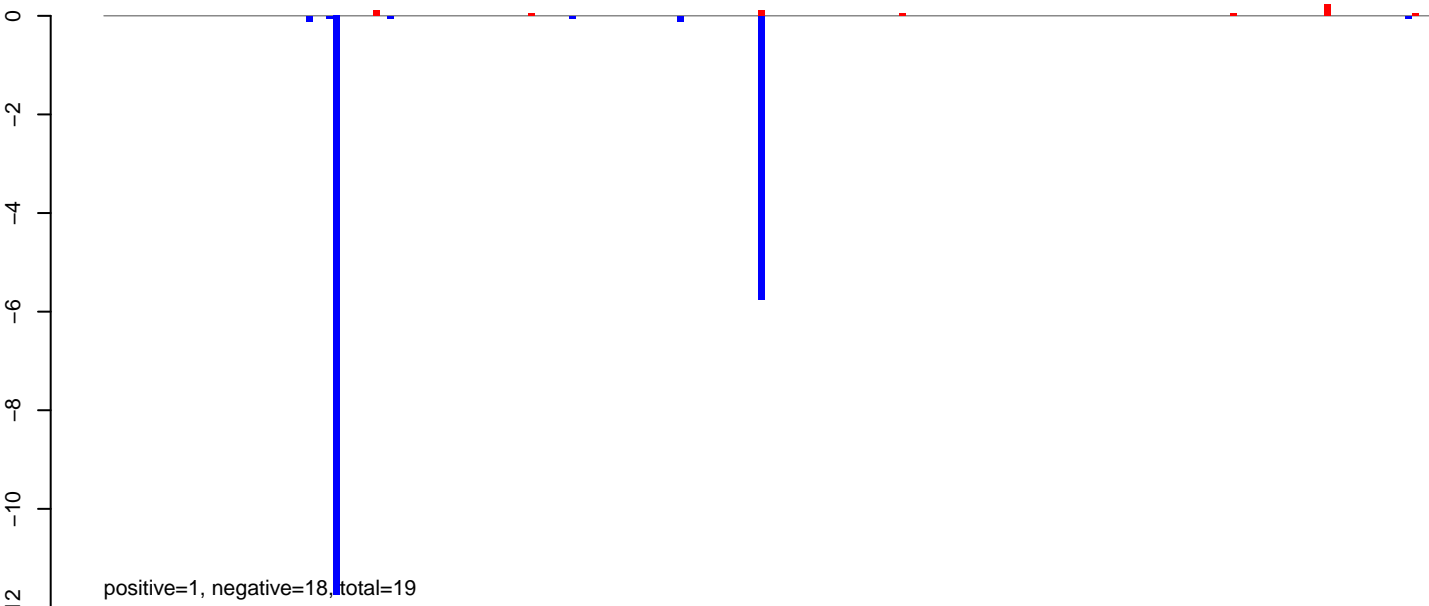


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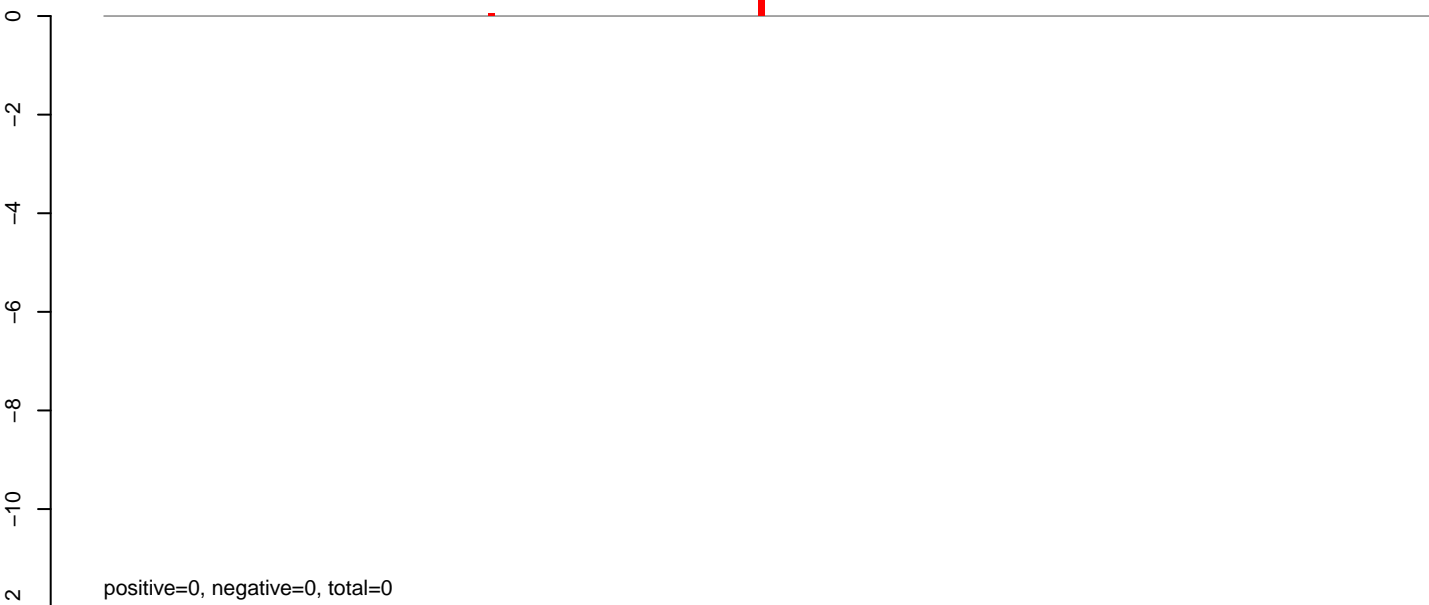


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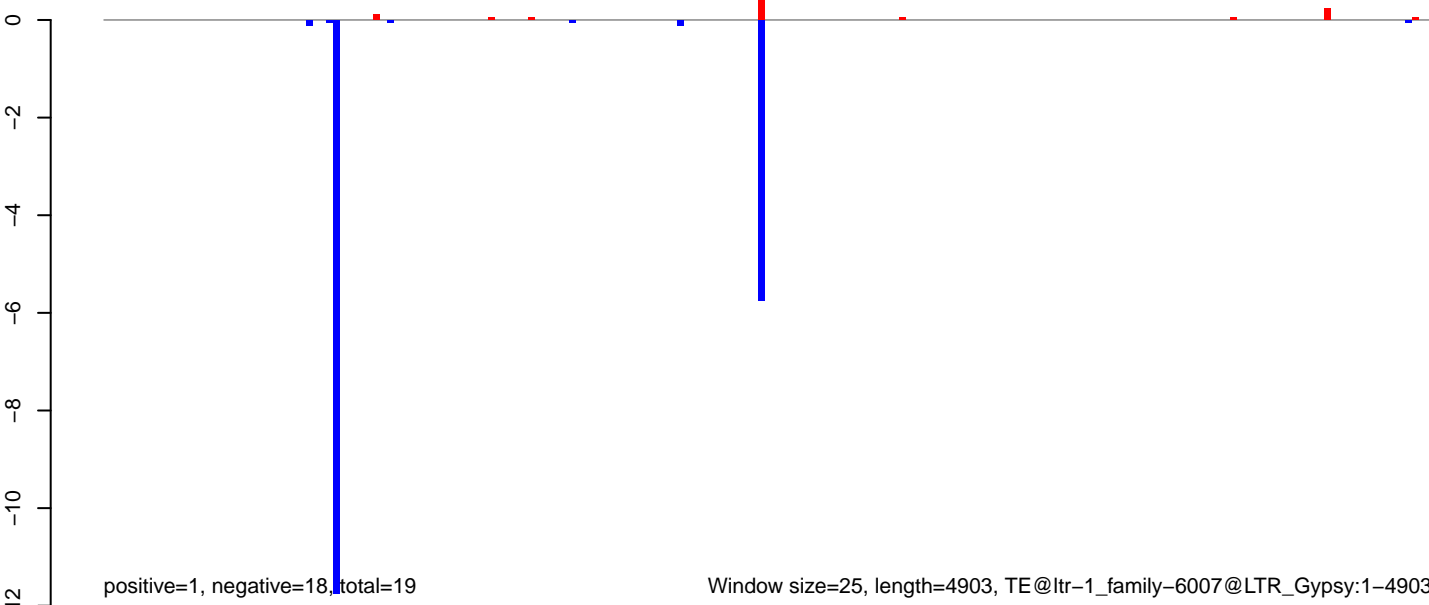
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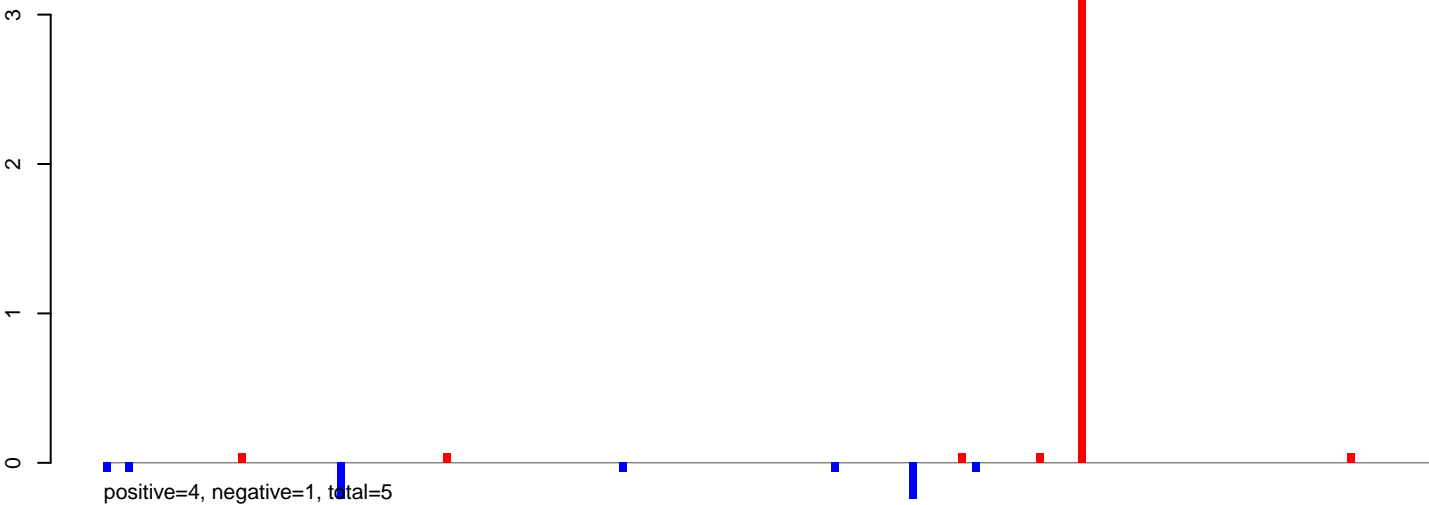
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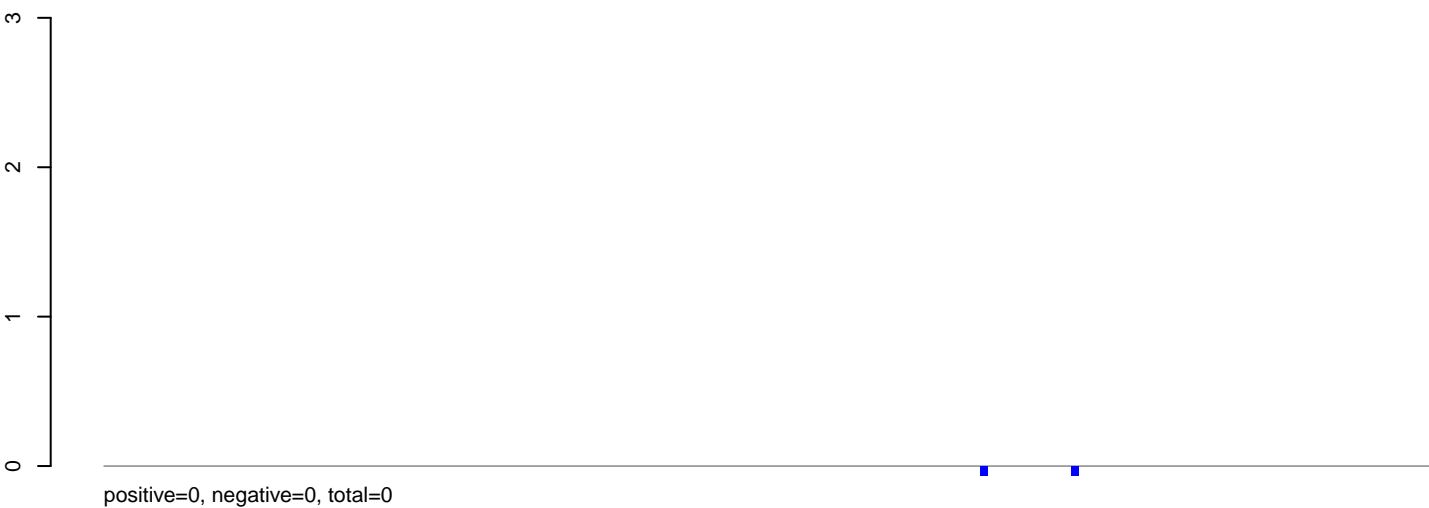
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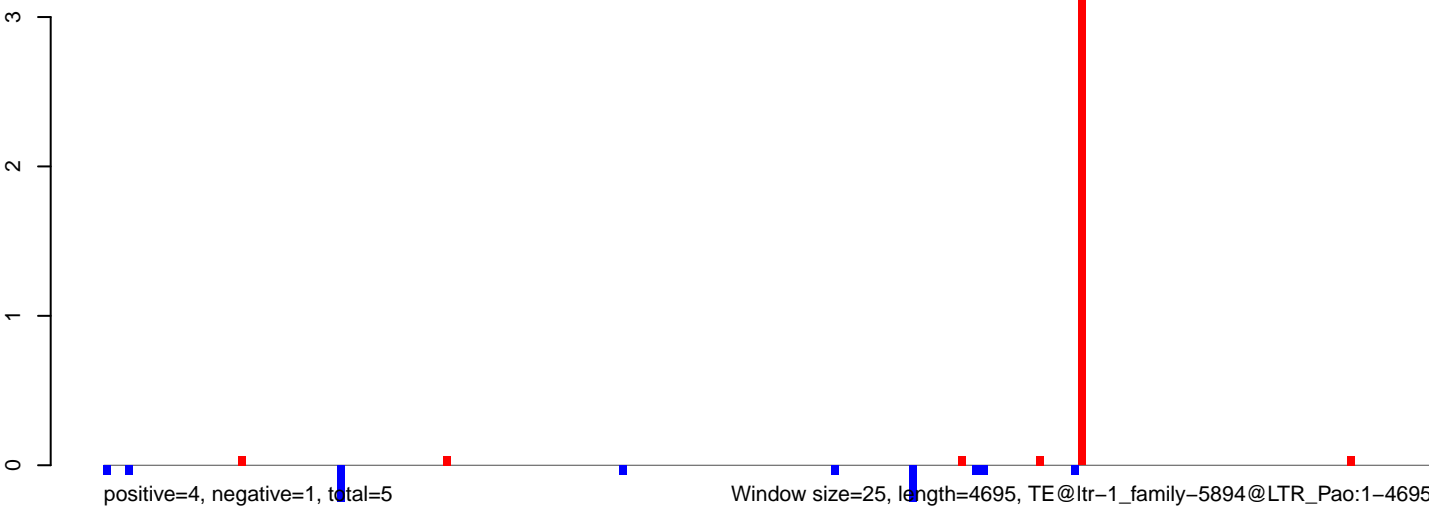
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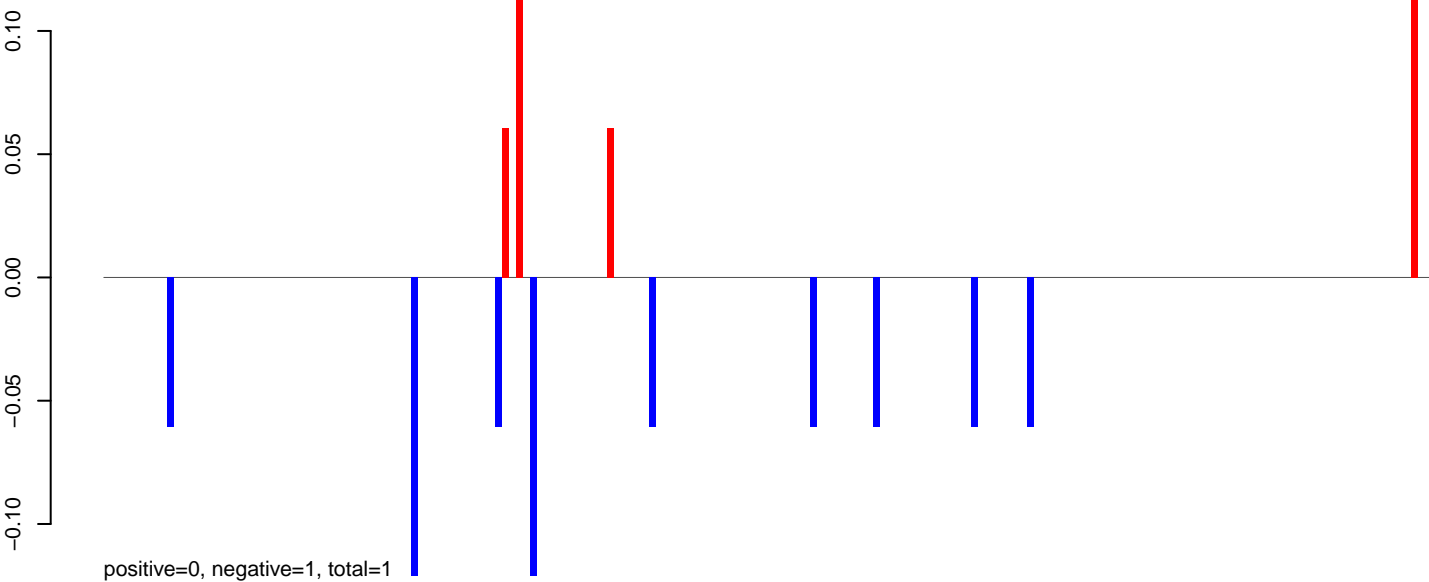
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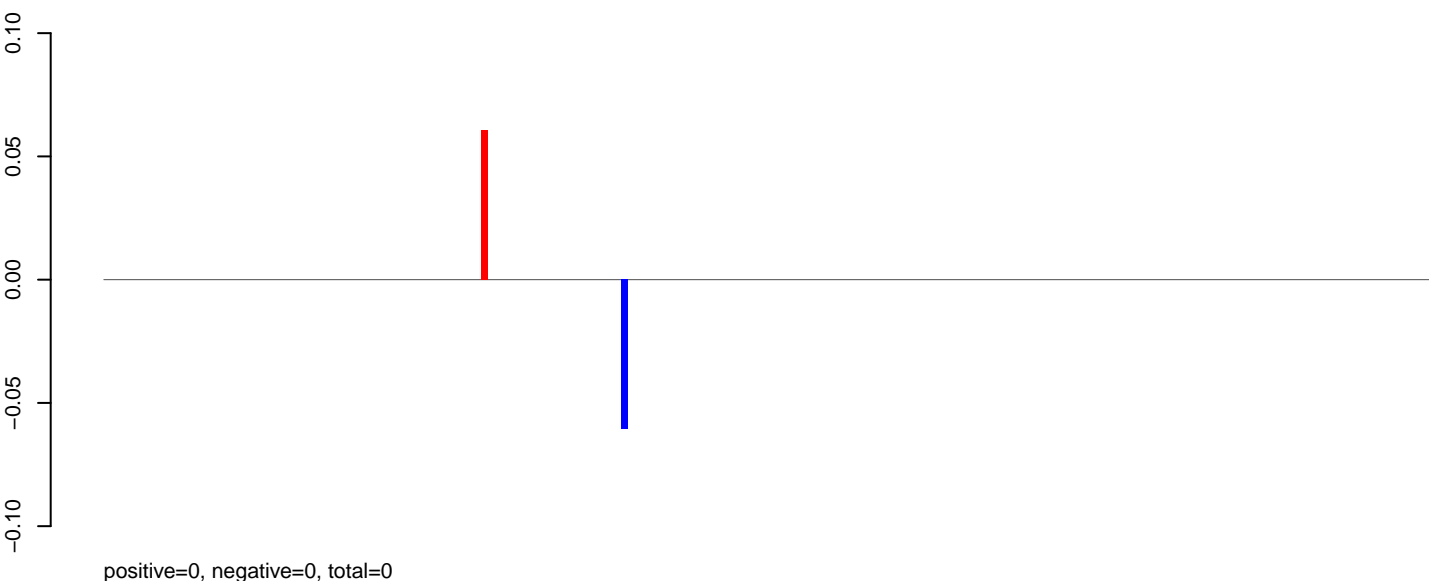
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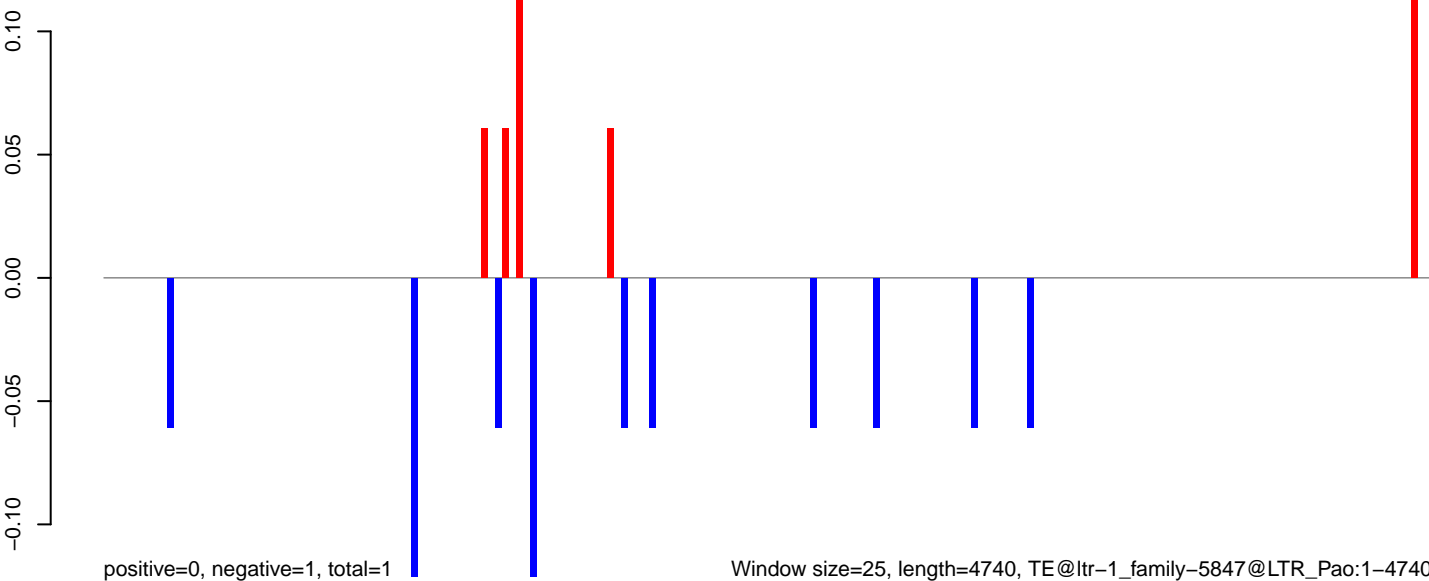
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

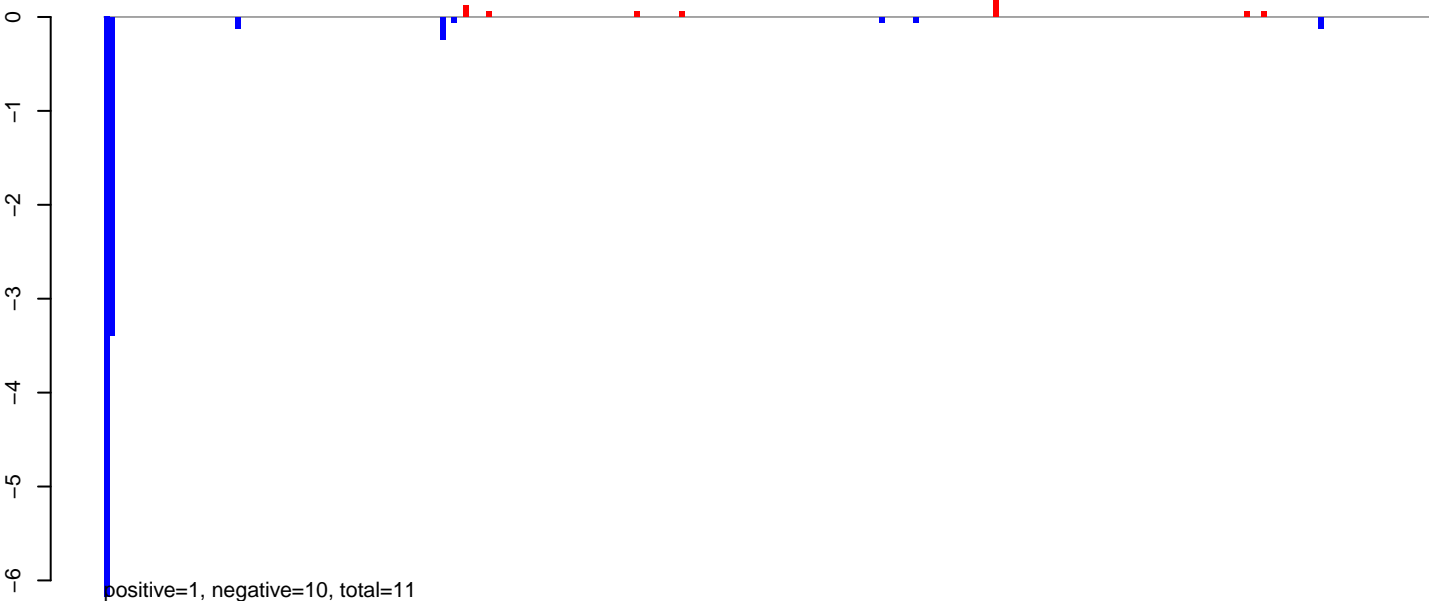


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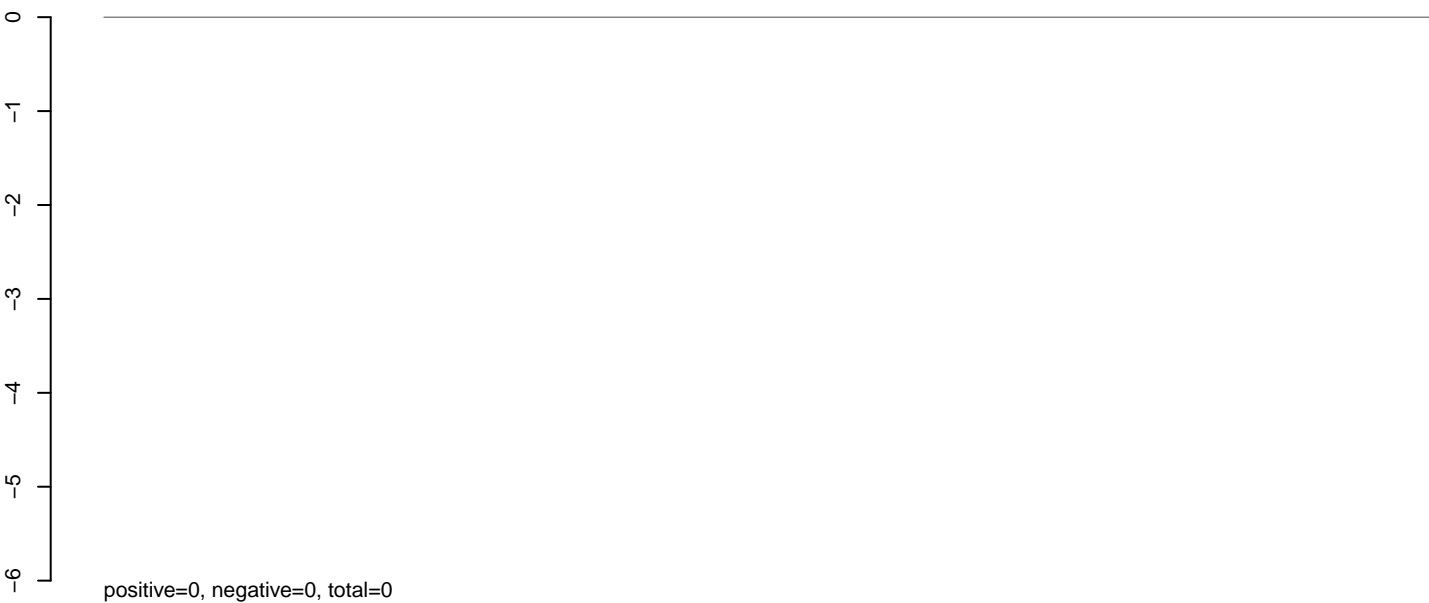


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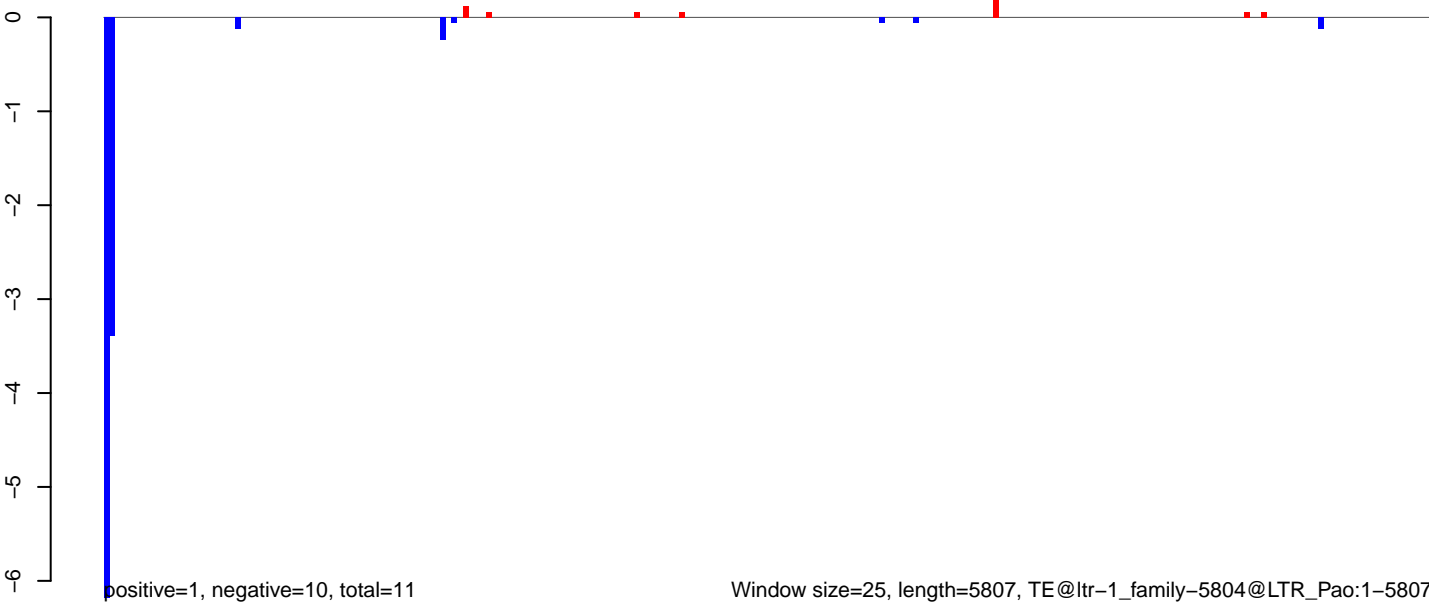
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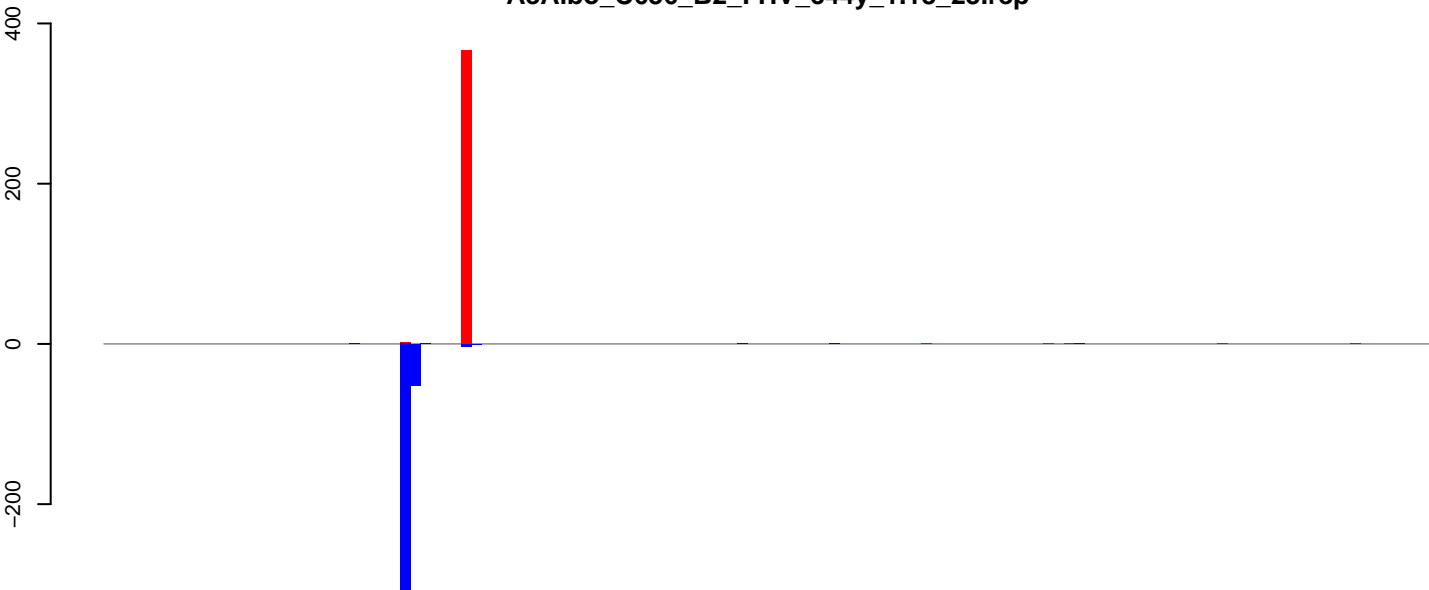
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AeAlbo_C636_B2_FHV_c44y_1.rep

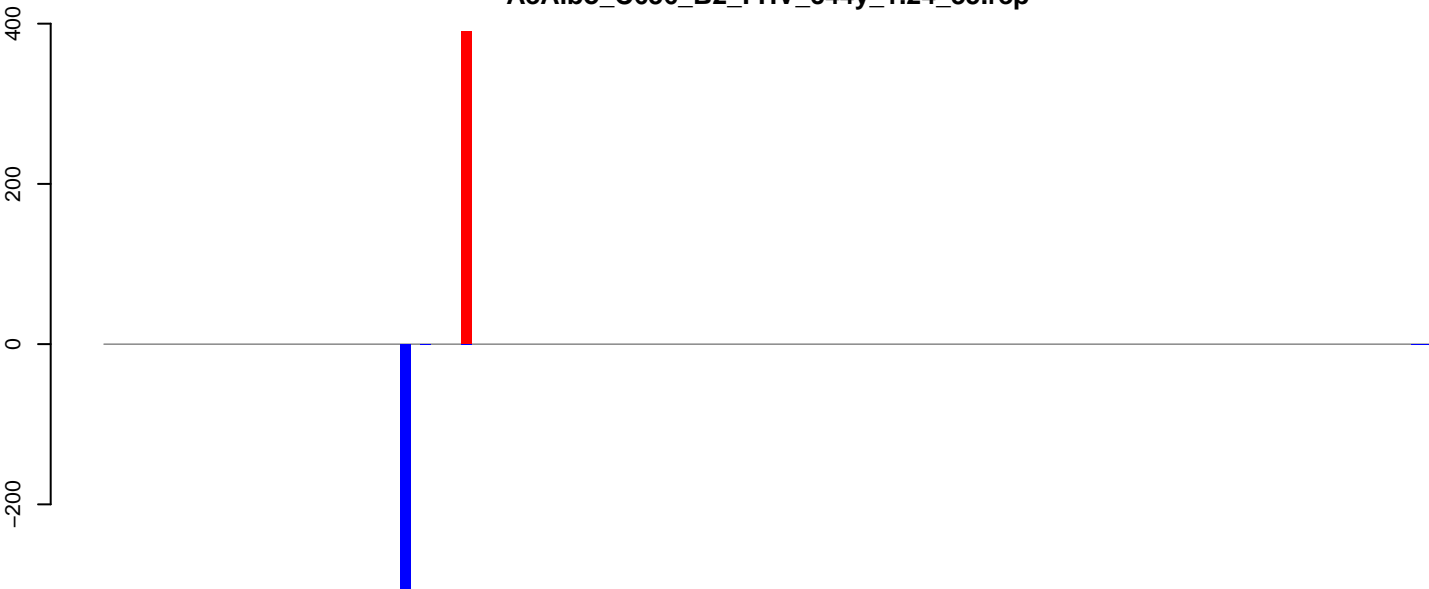


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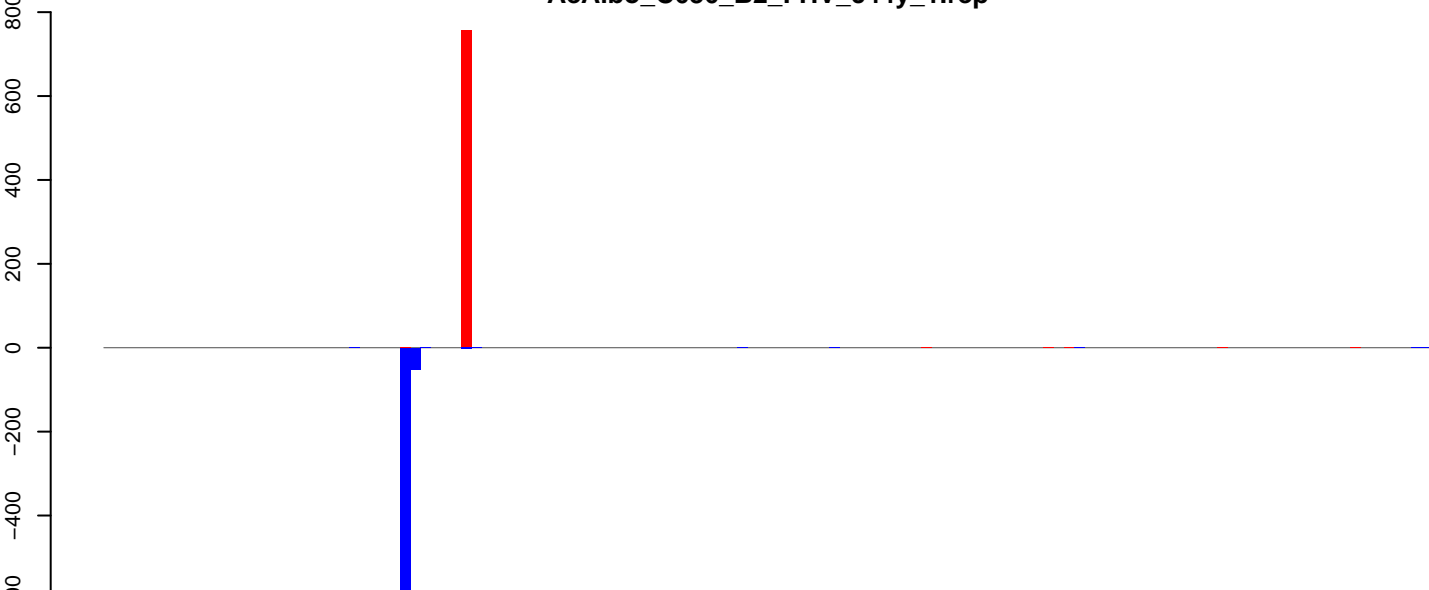
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=391, negative=356, total=747

AeAlbo_C636_B2_FHV_c44y_1.rep

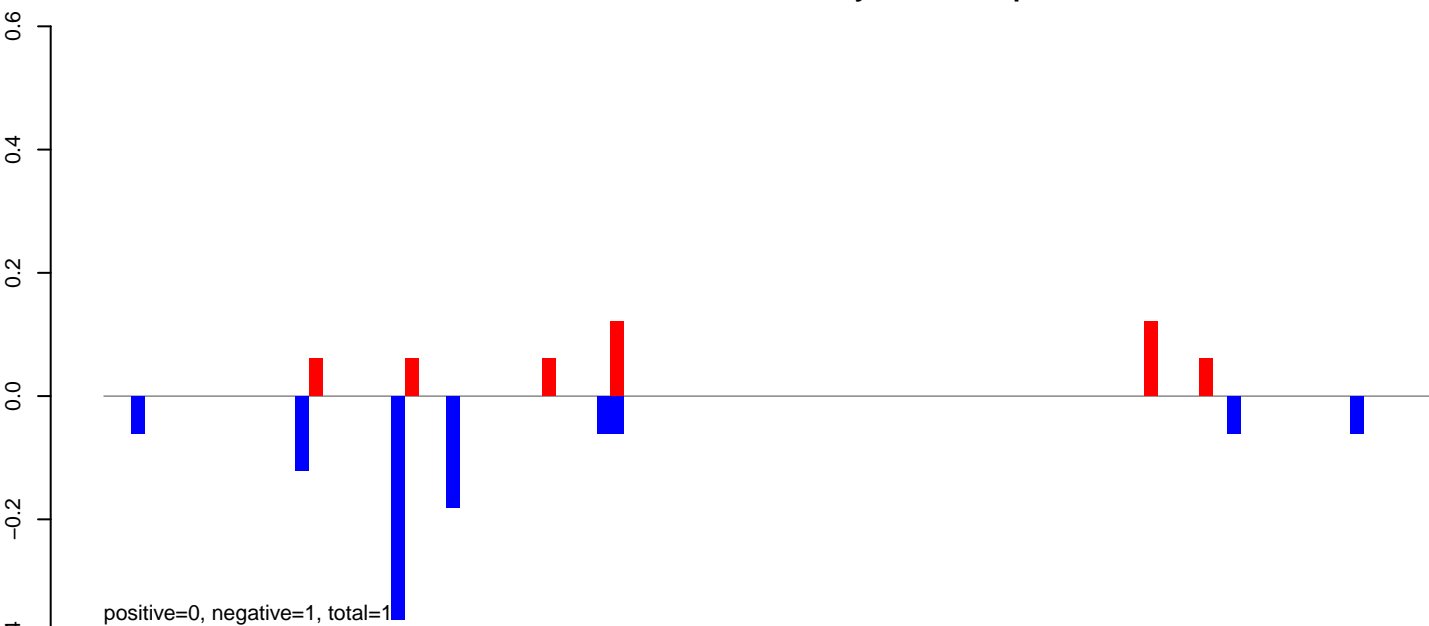


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Window size=25, length=3240, TE@ltr-1_family-5789@LTR_Pao:1-3240

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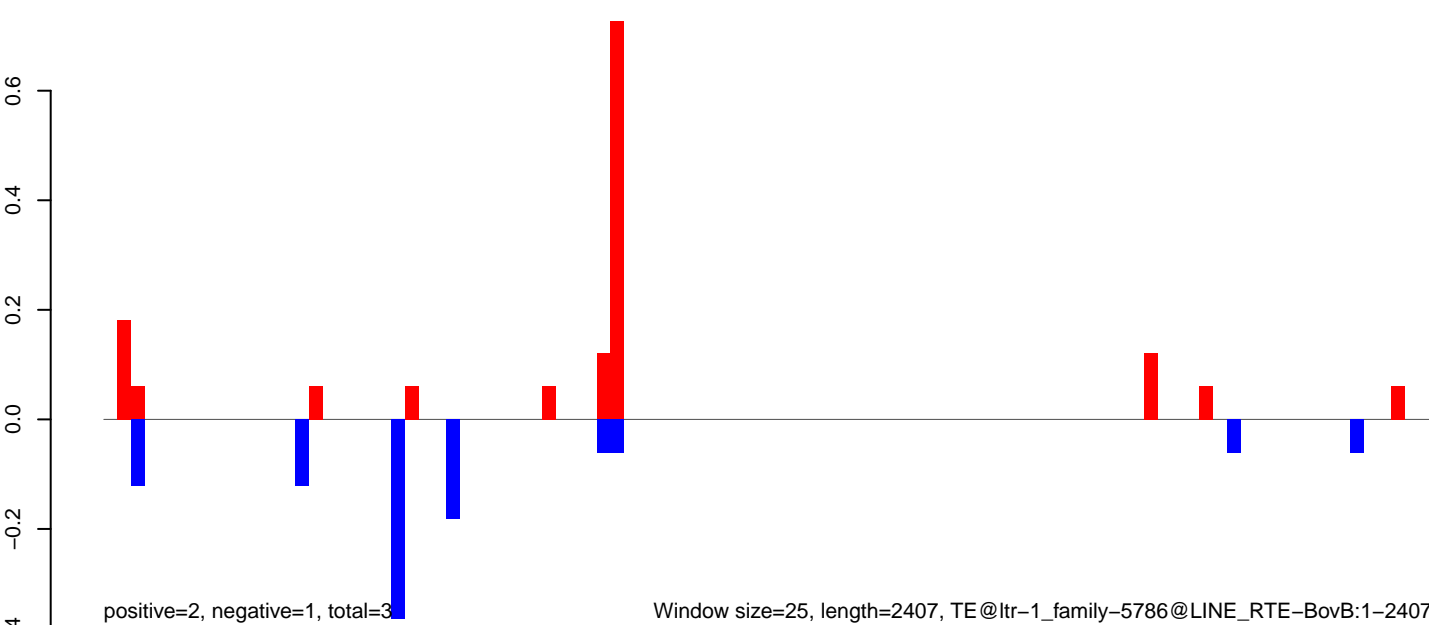
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

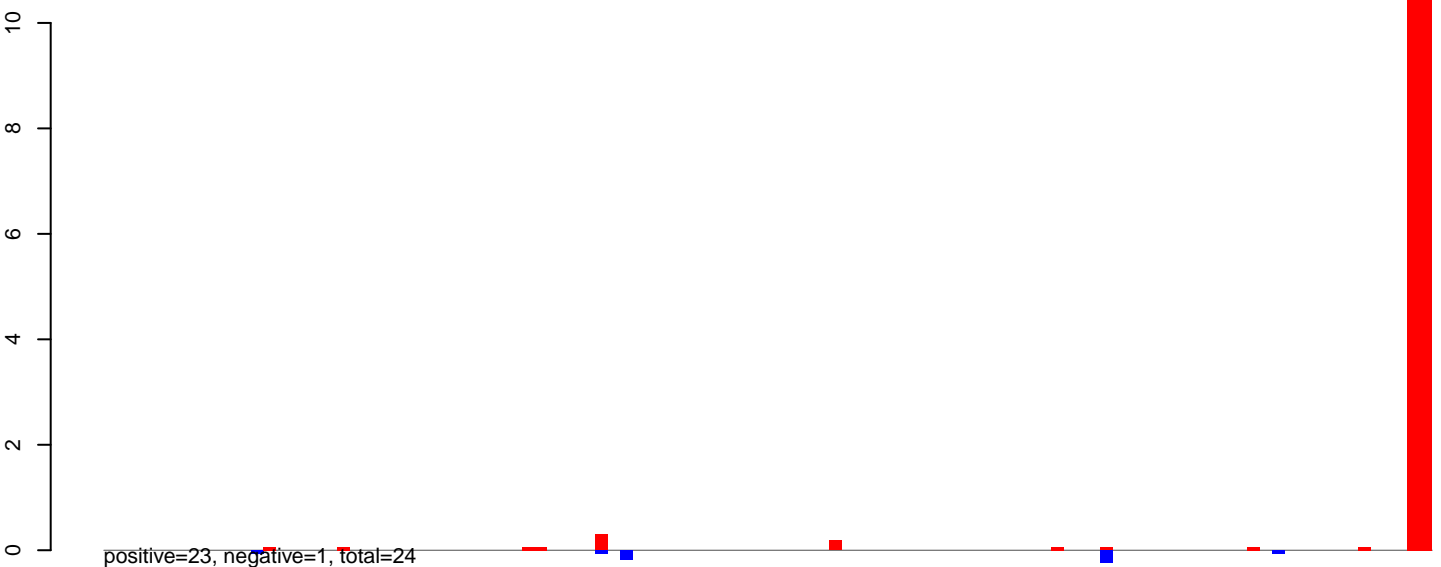


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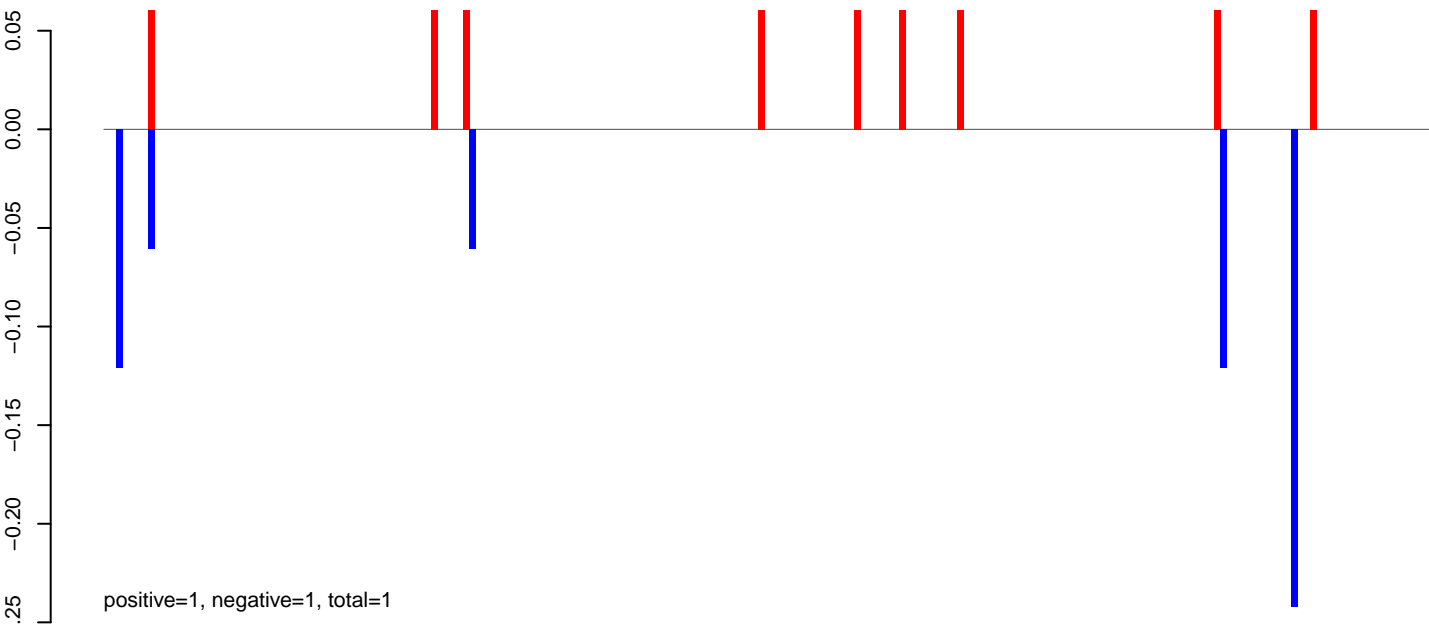


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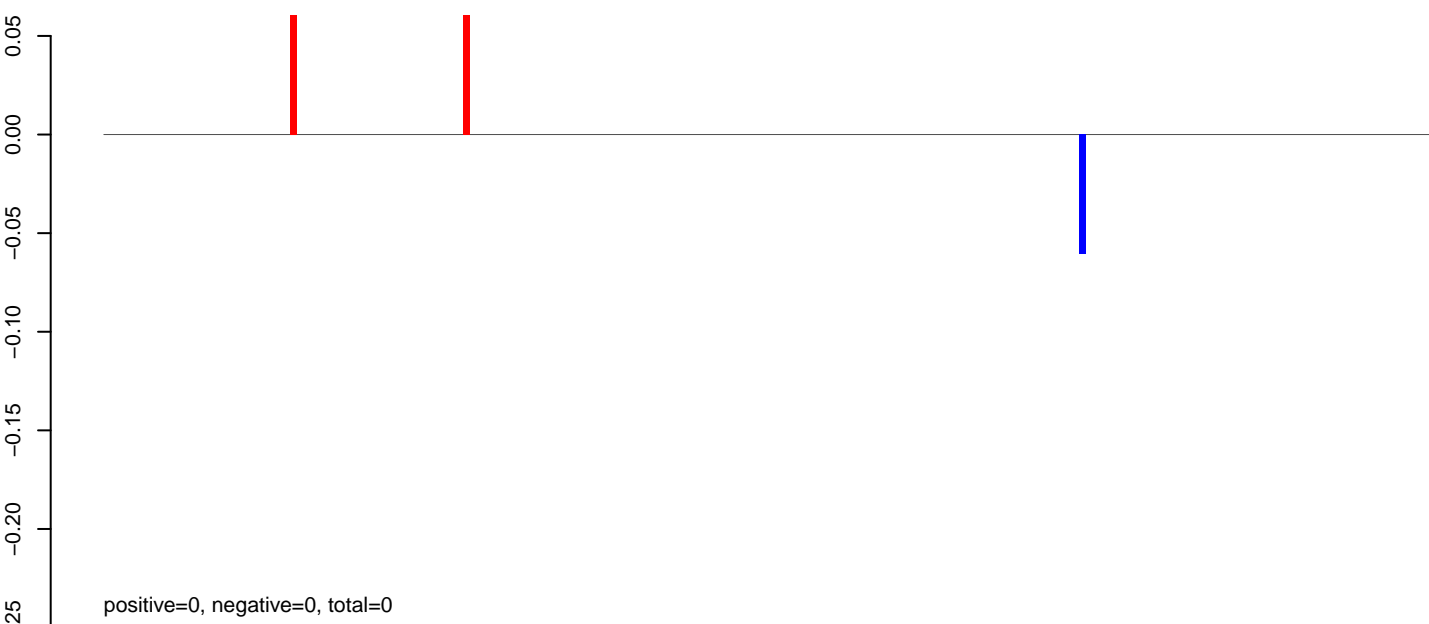
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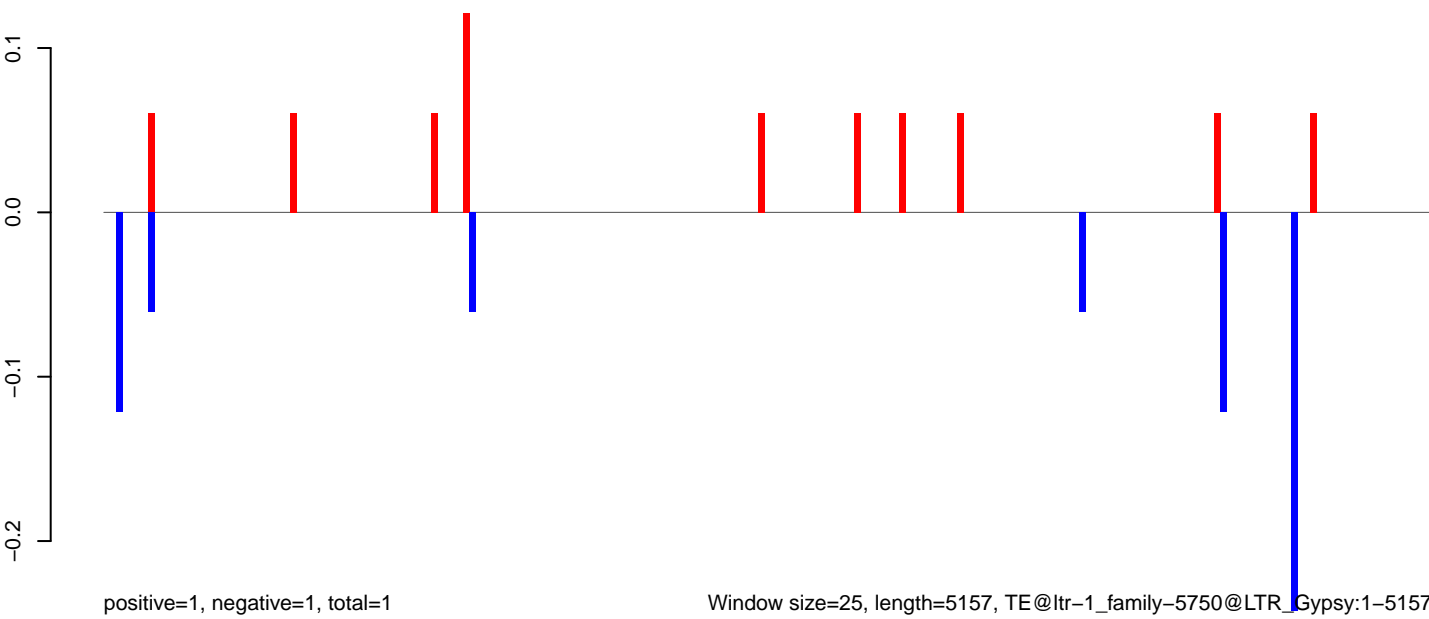
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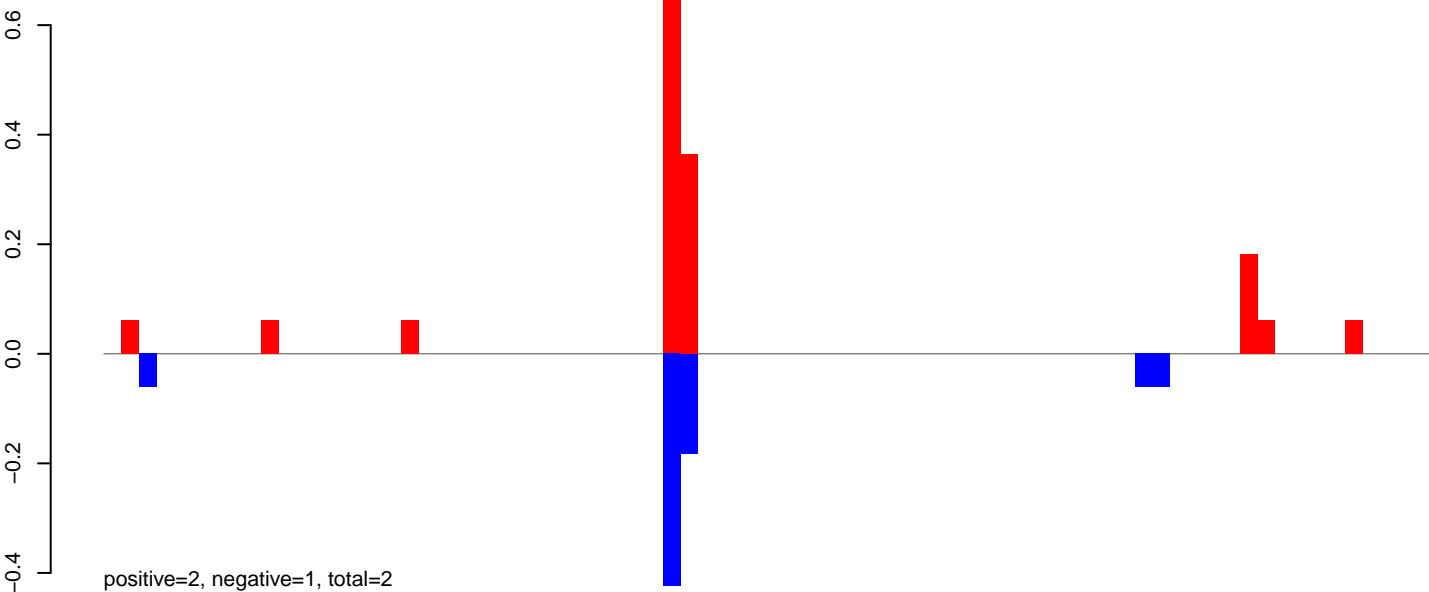
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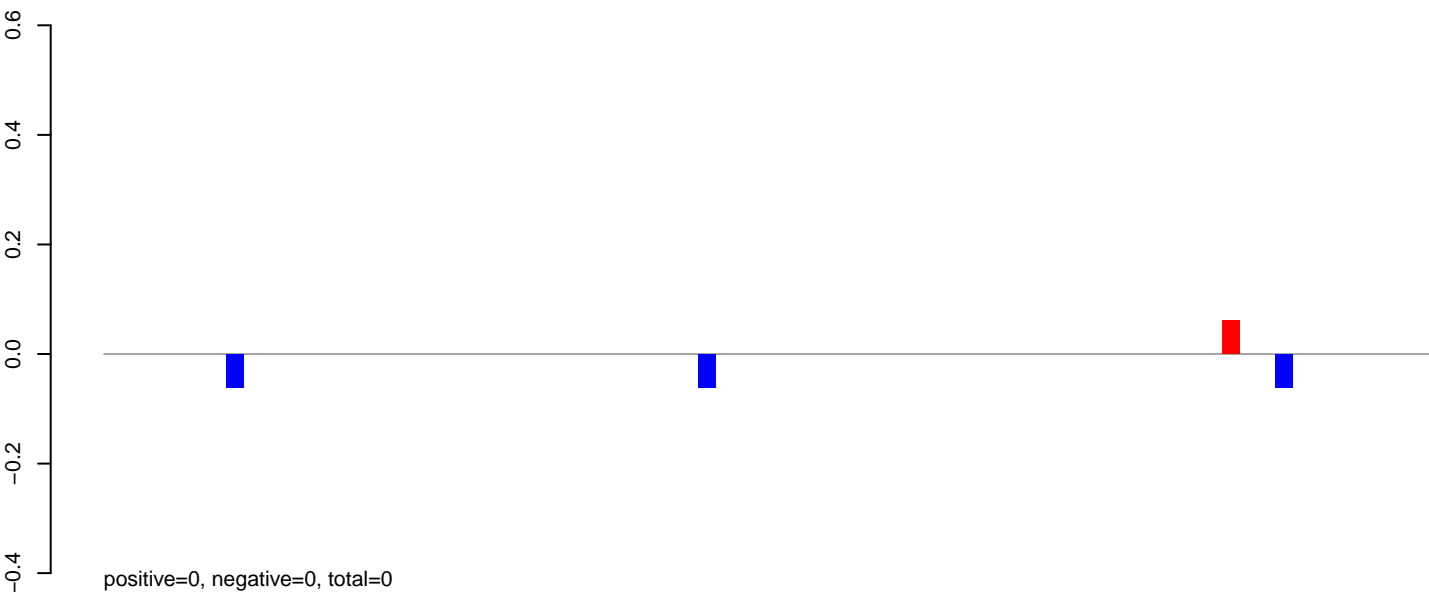
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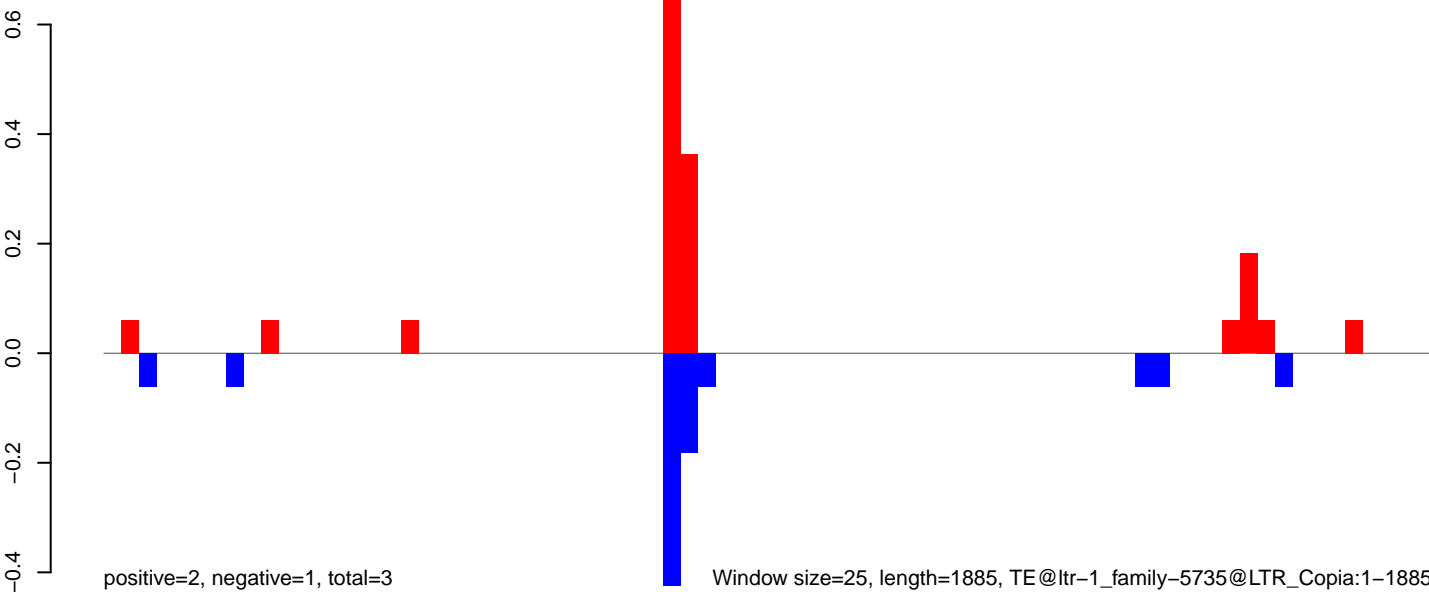
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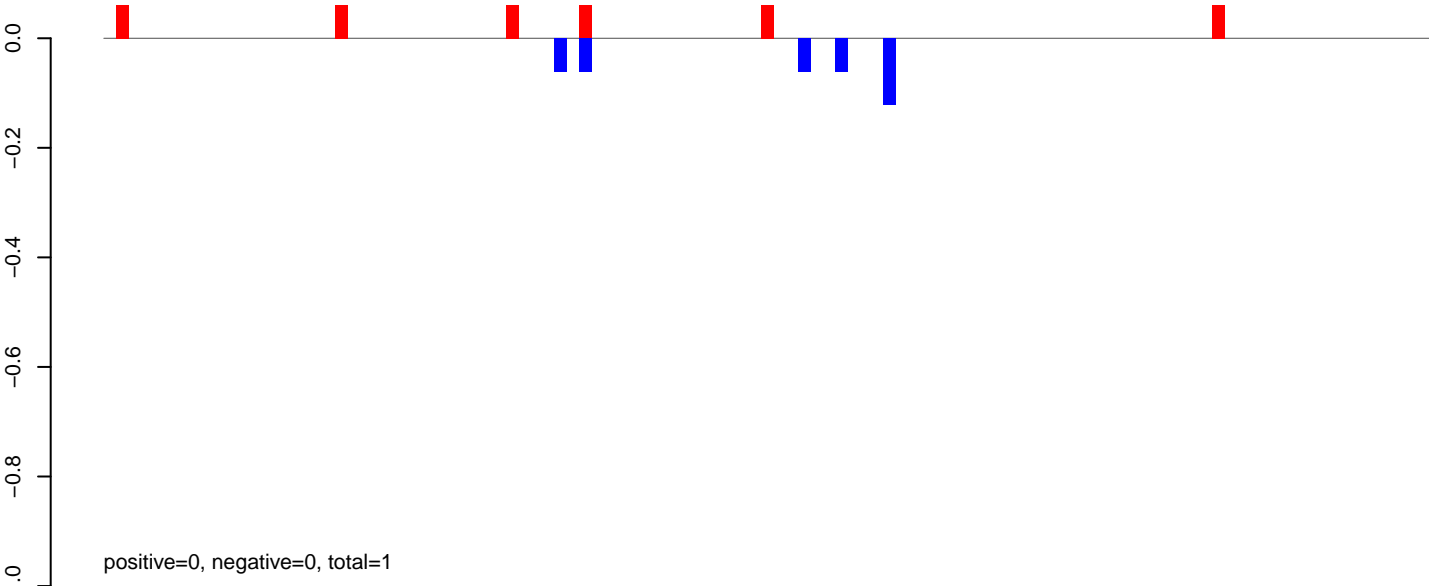
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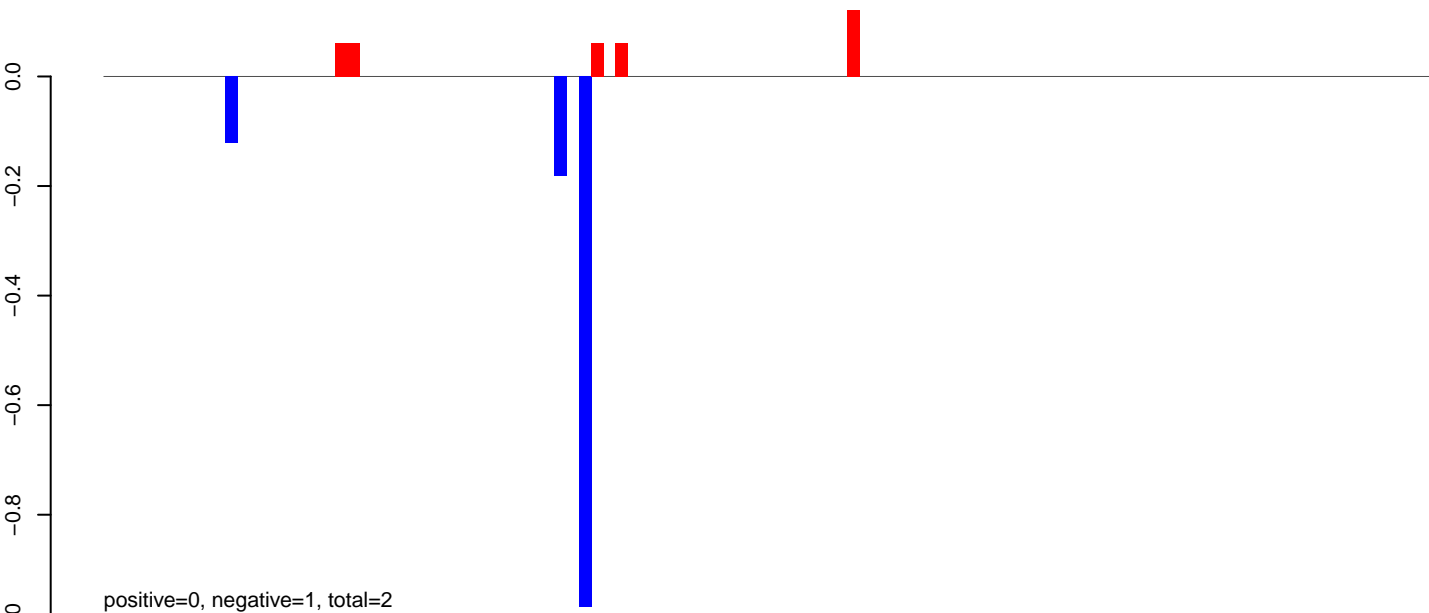
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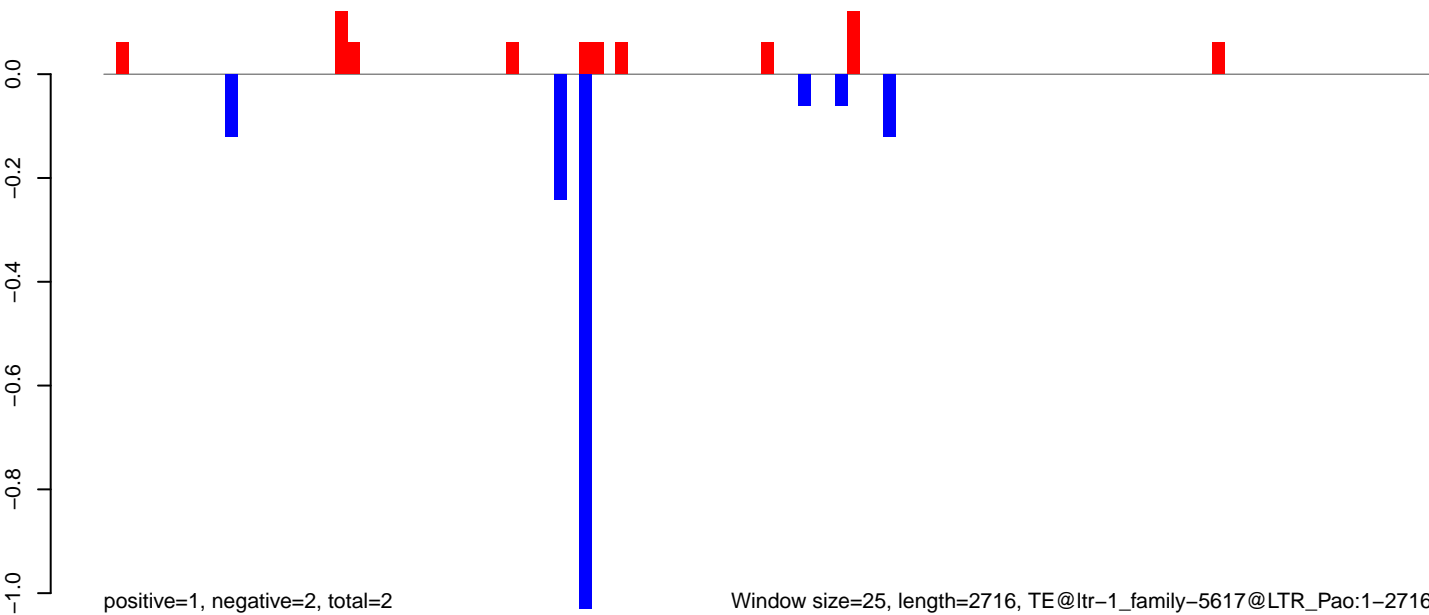
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

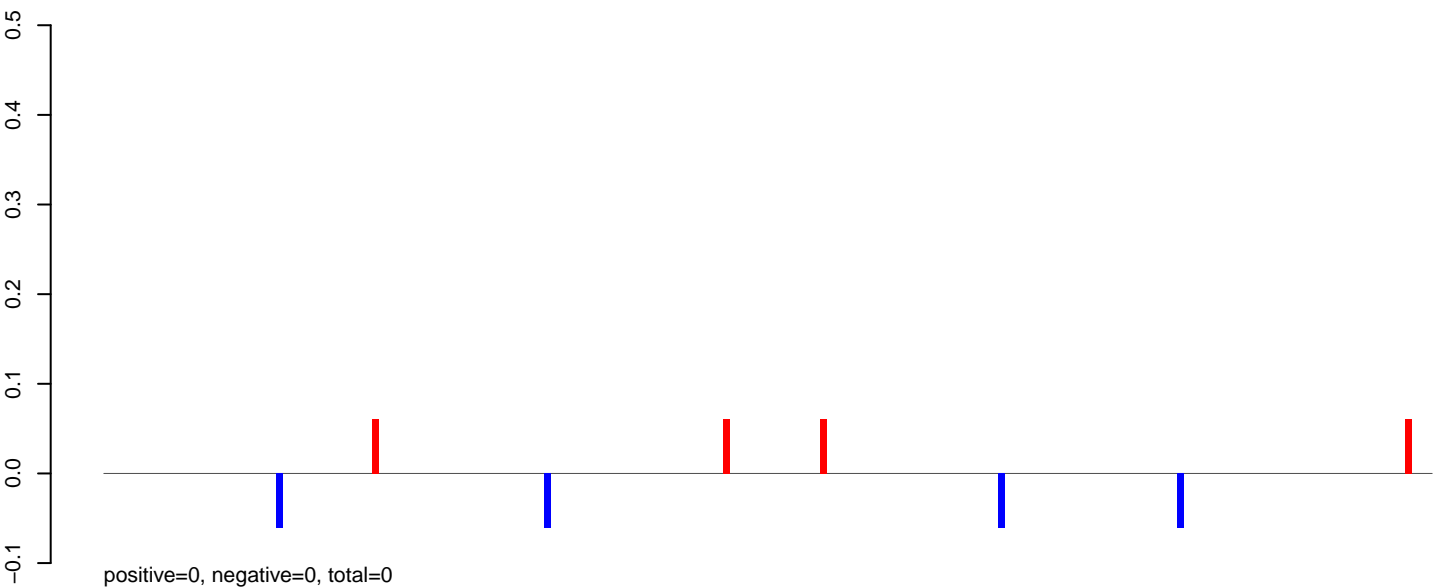


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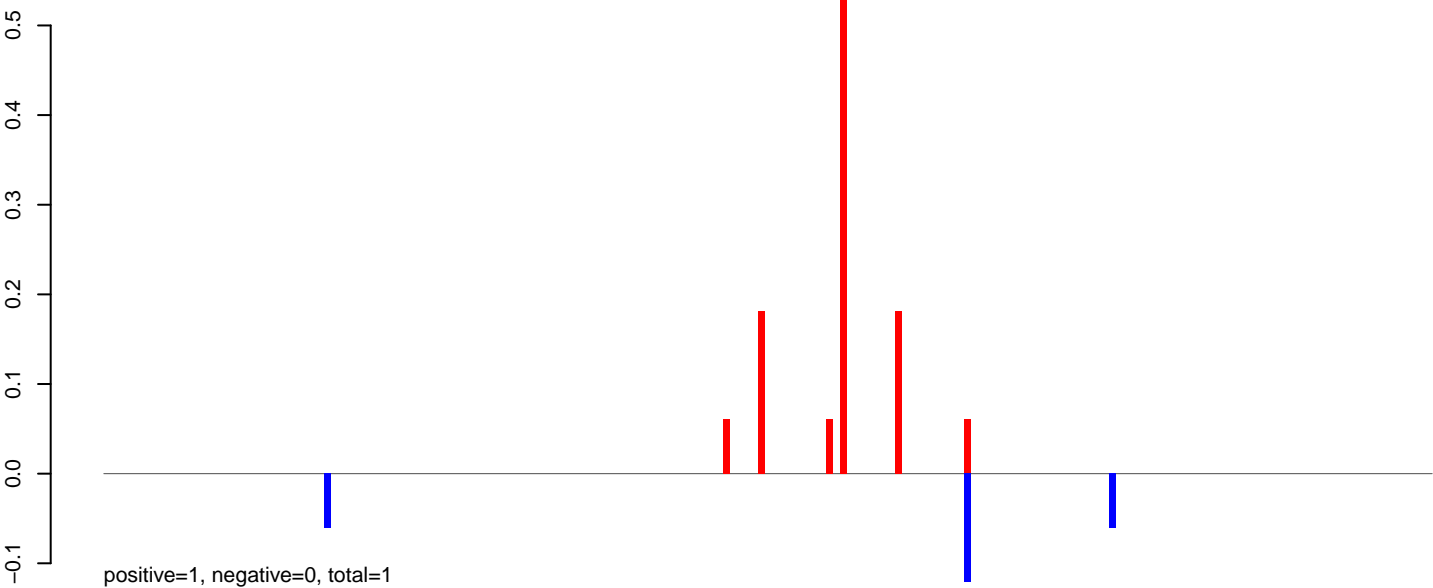


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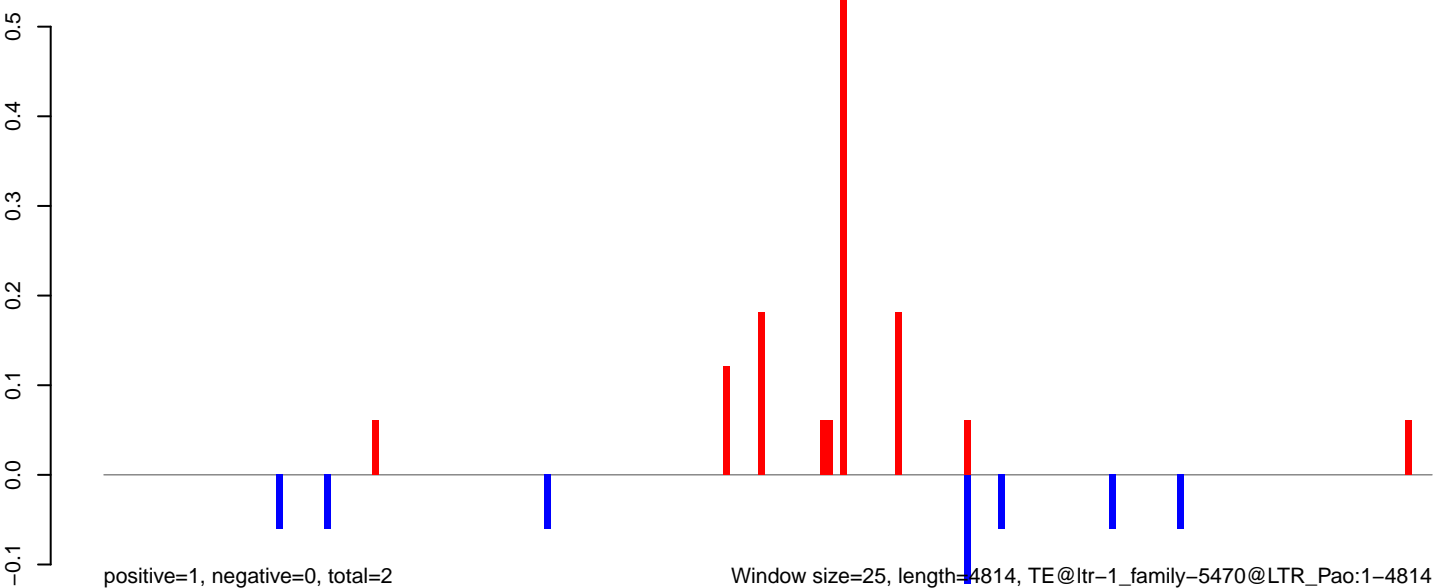
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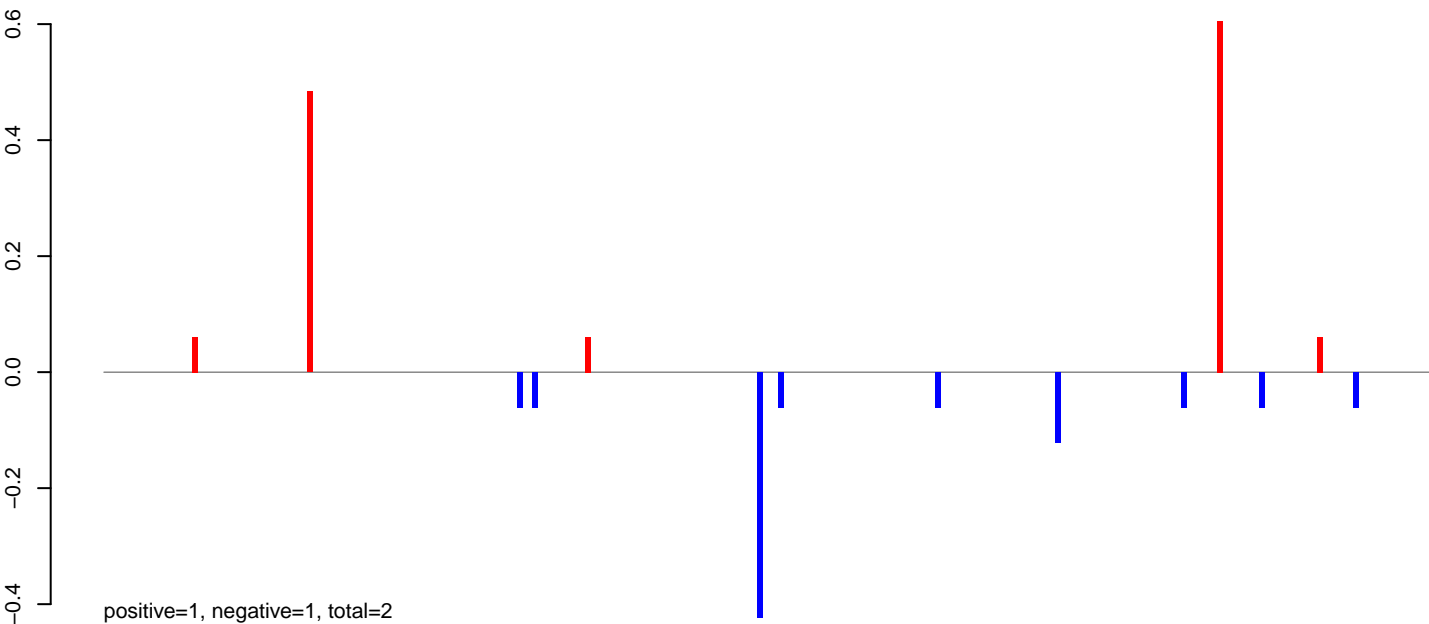
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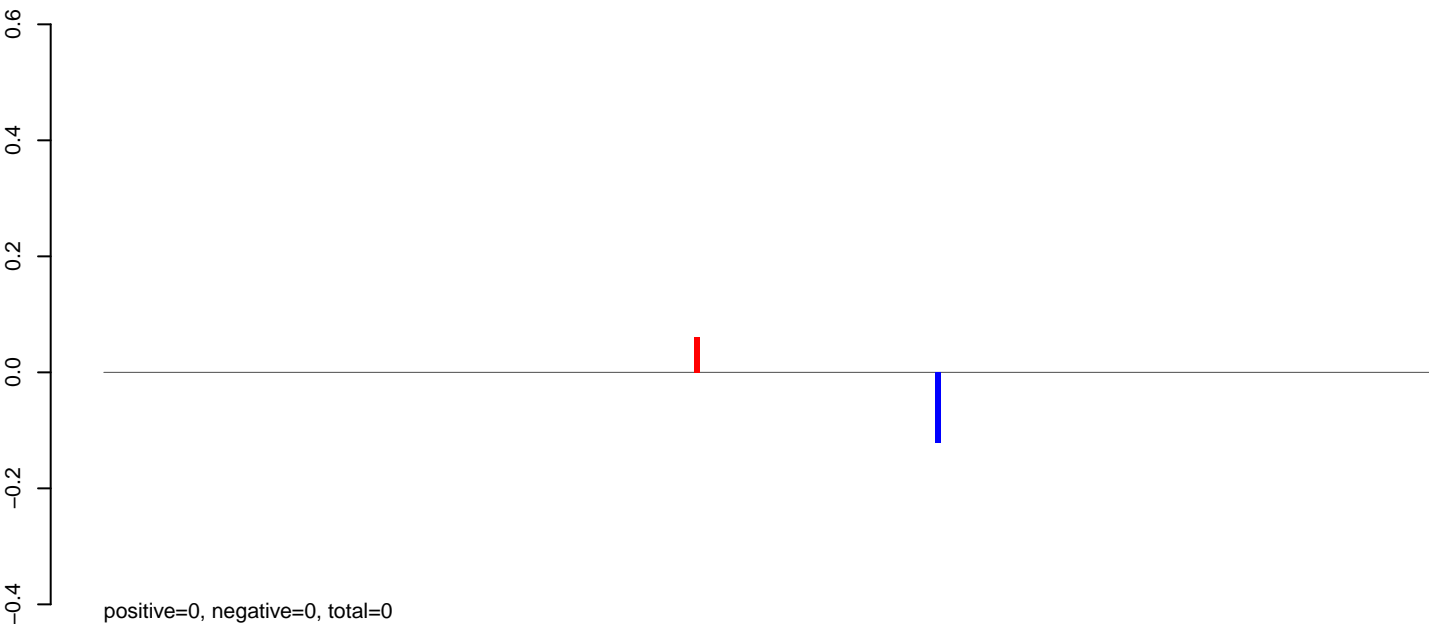
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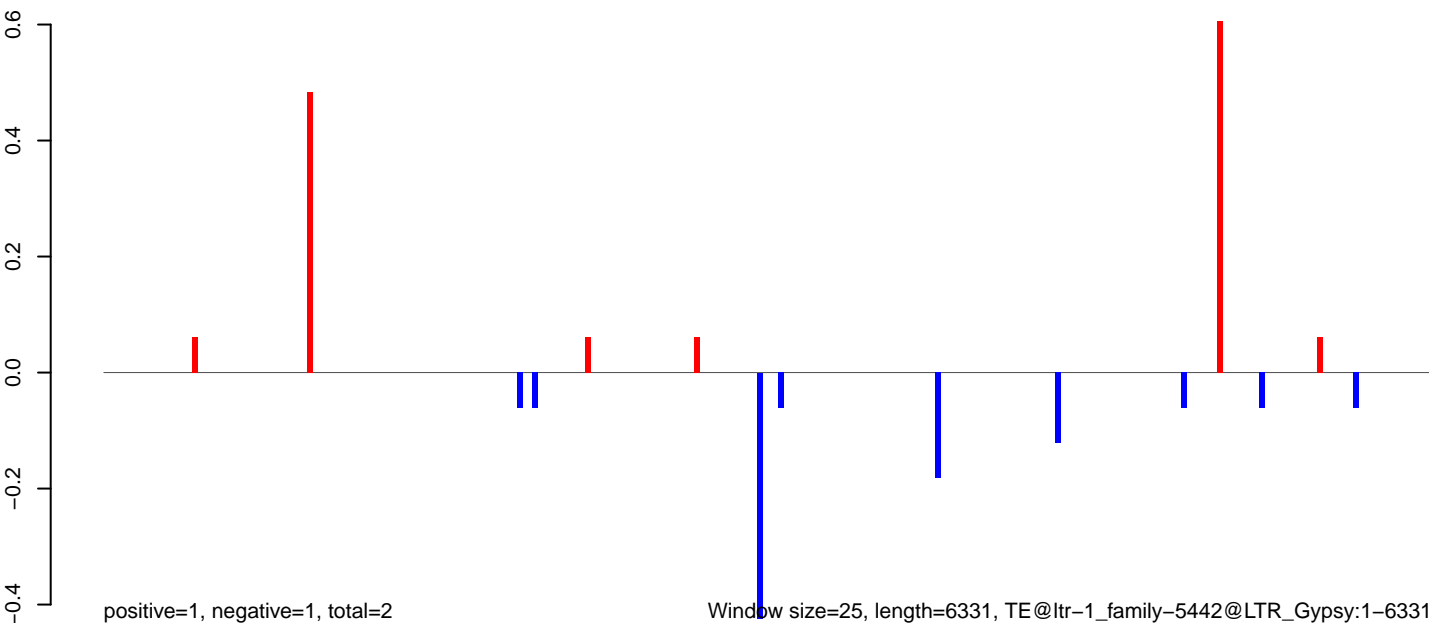
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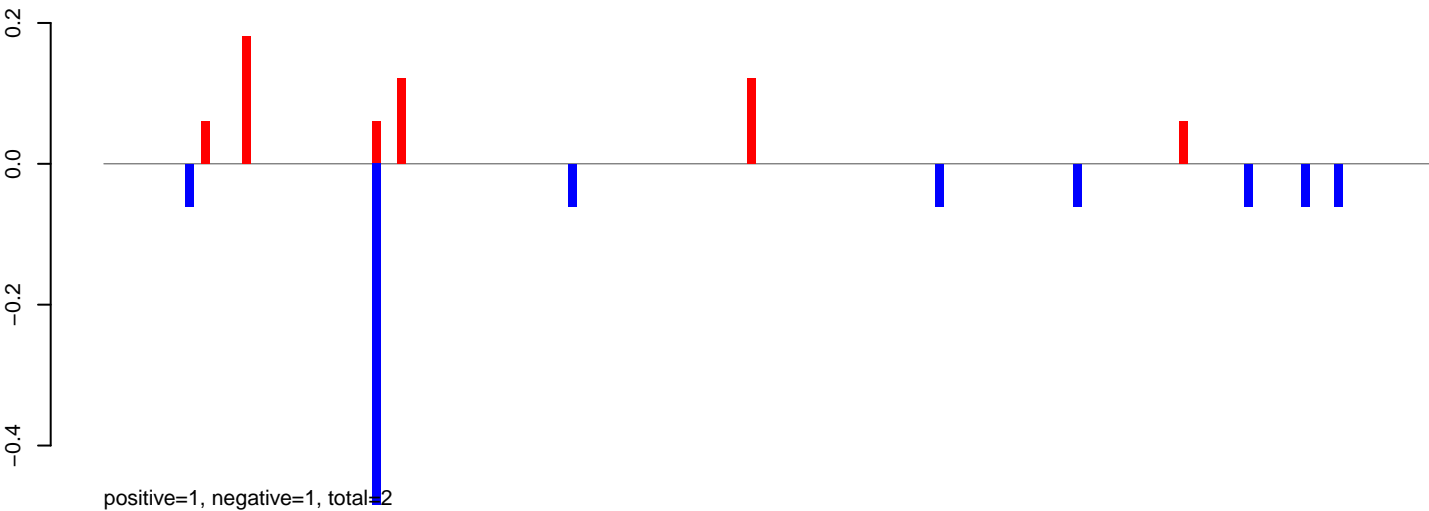


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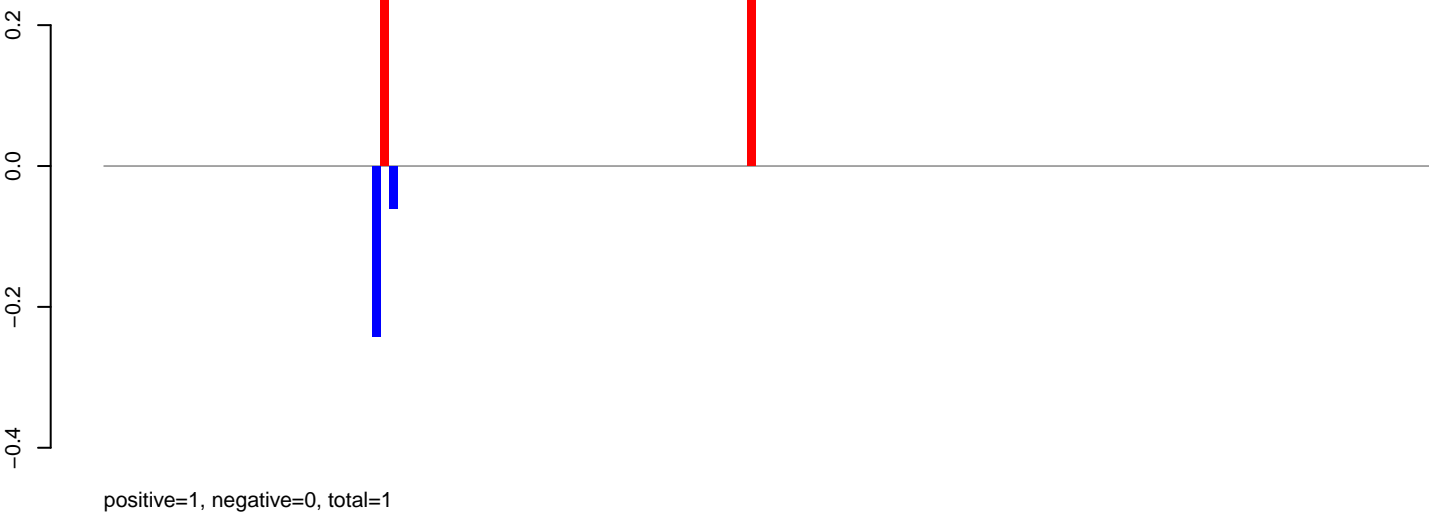


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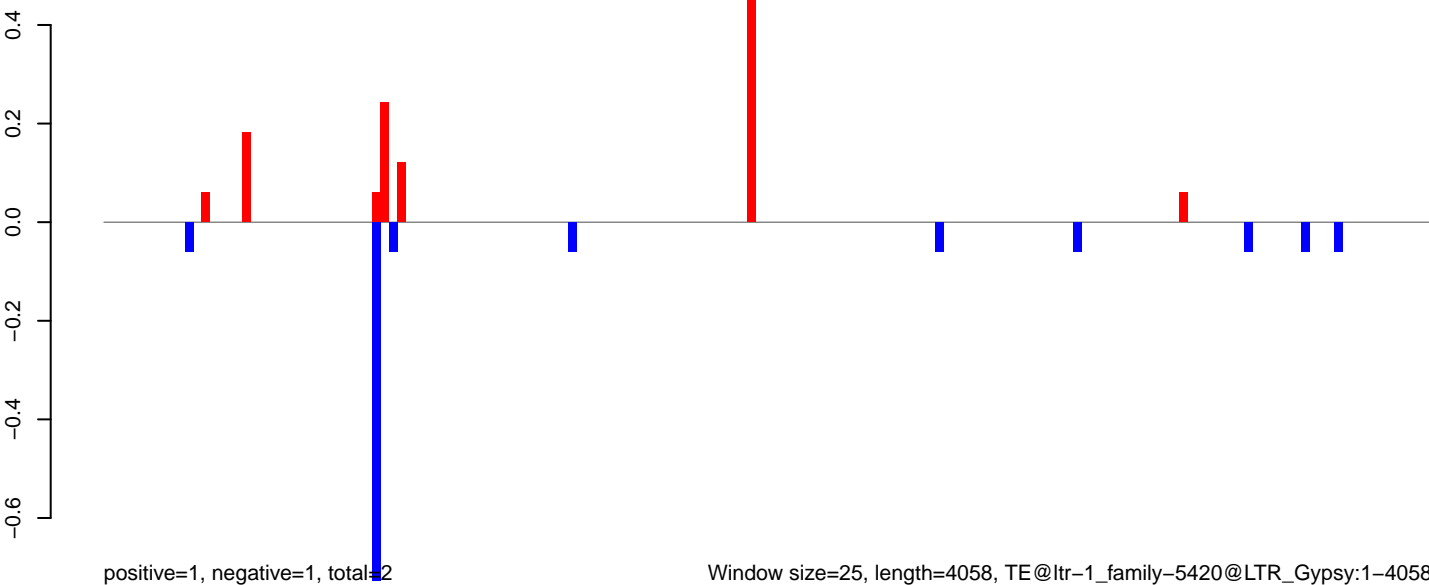
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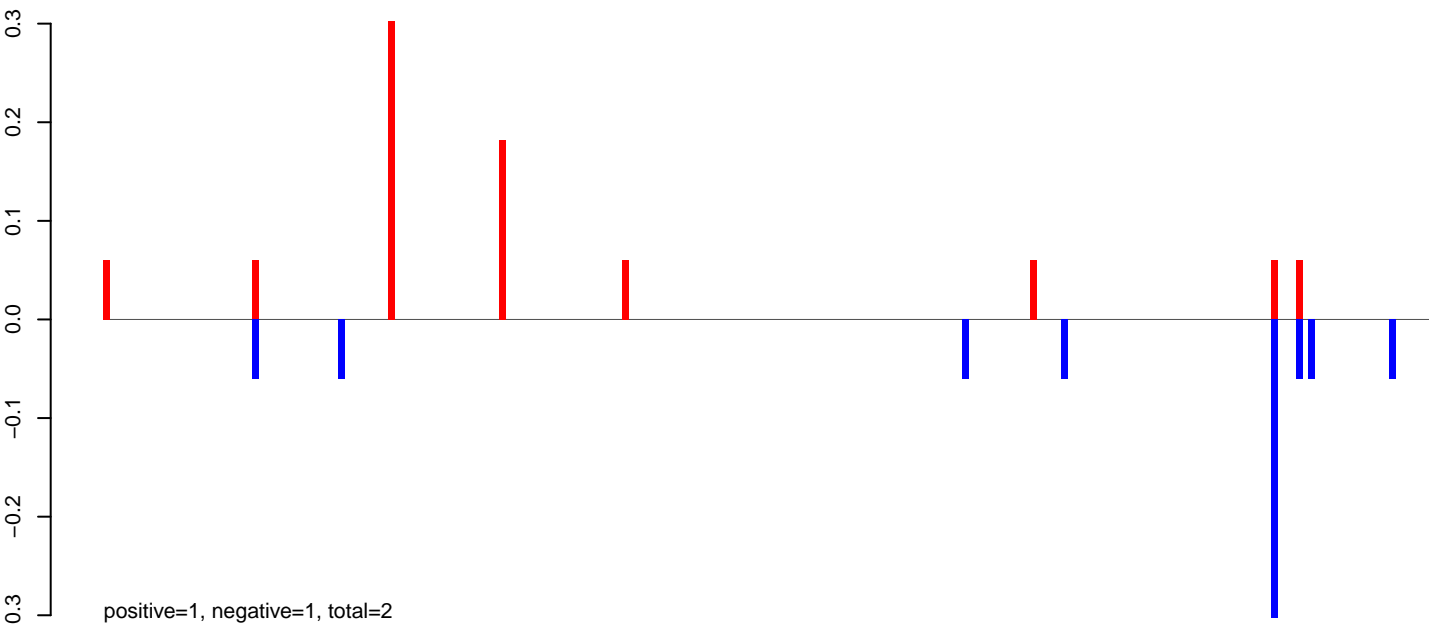
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AeAlbo_C636_B2_FHV_c44y_1.rep



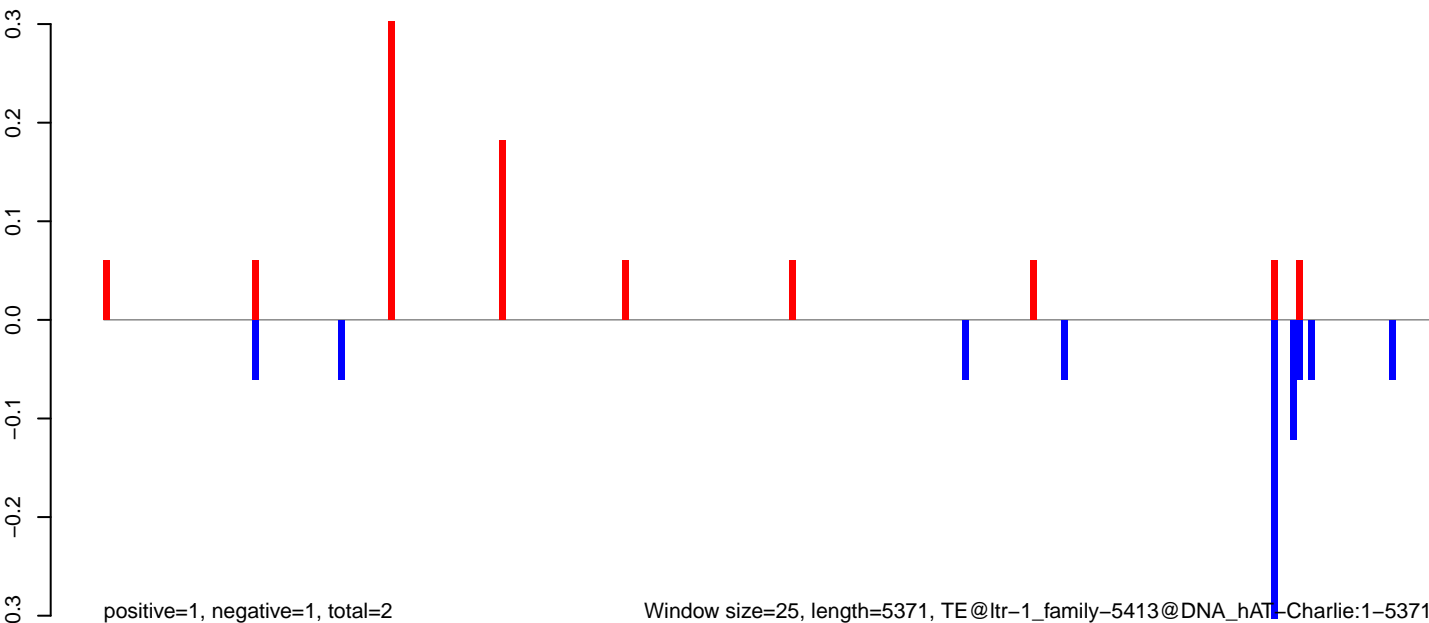
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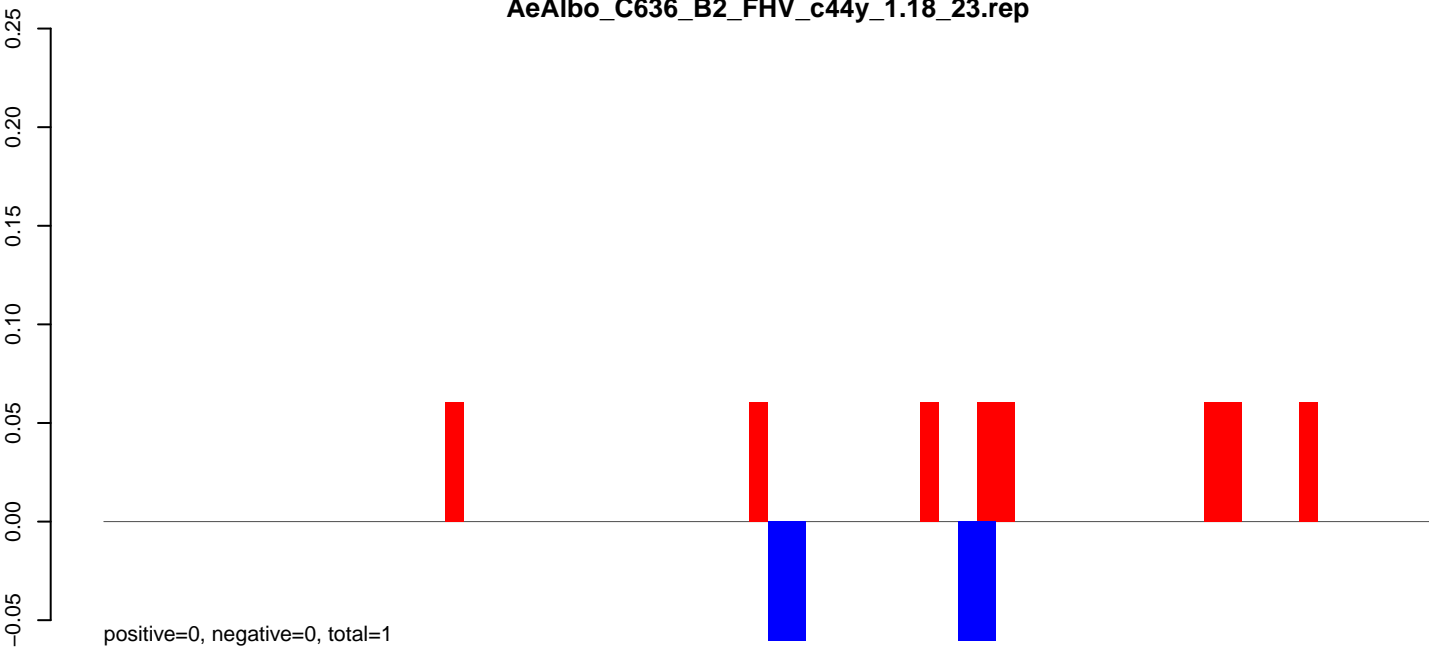
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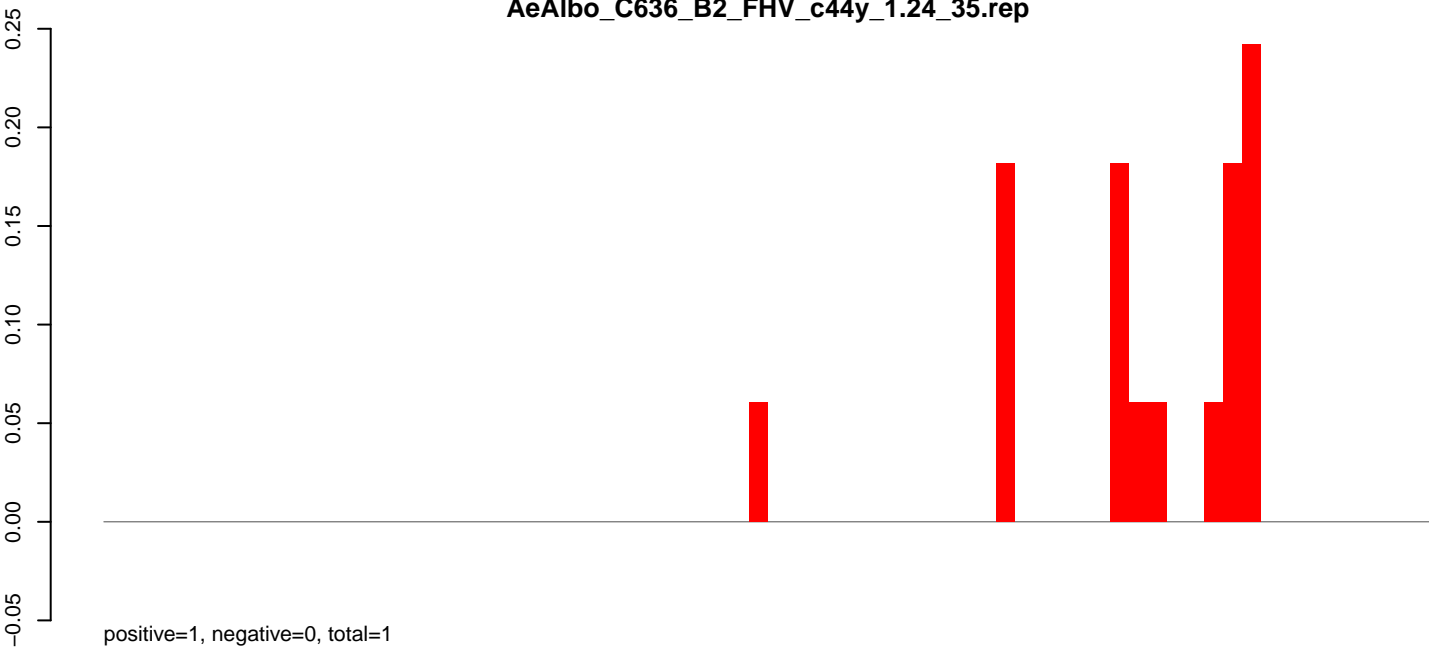
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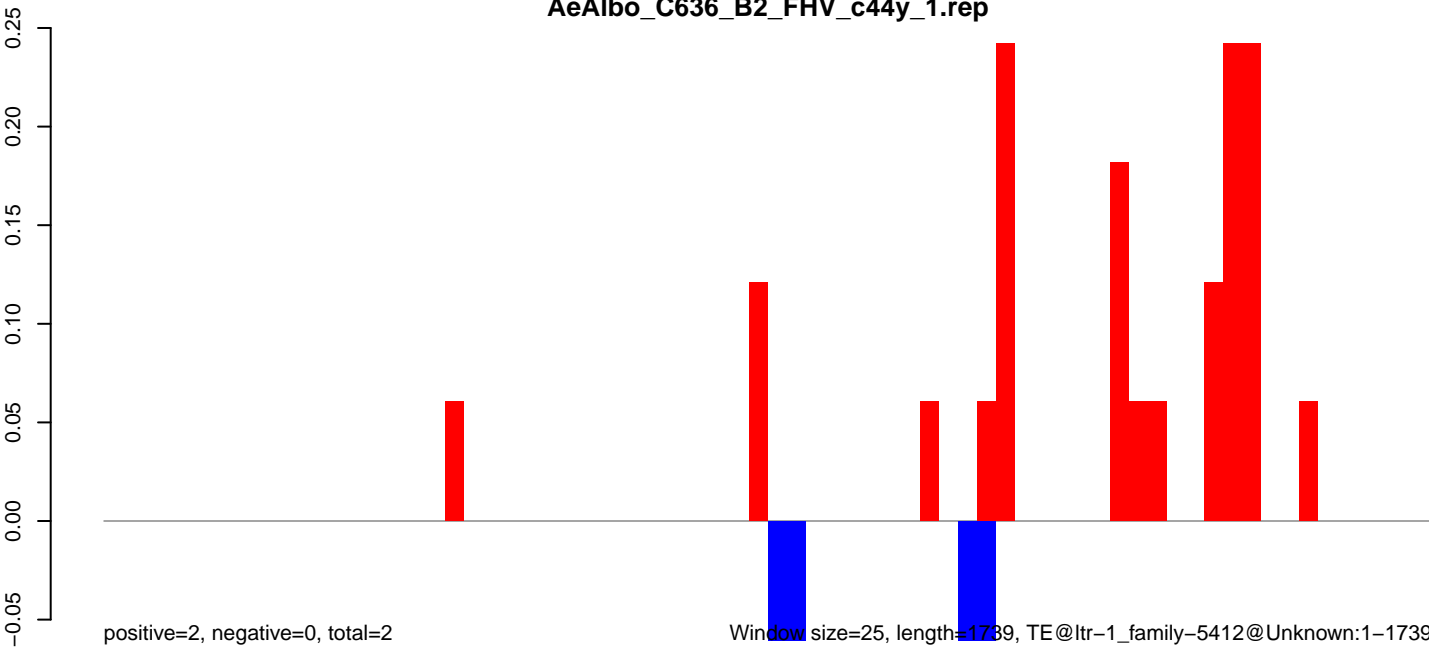
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

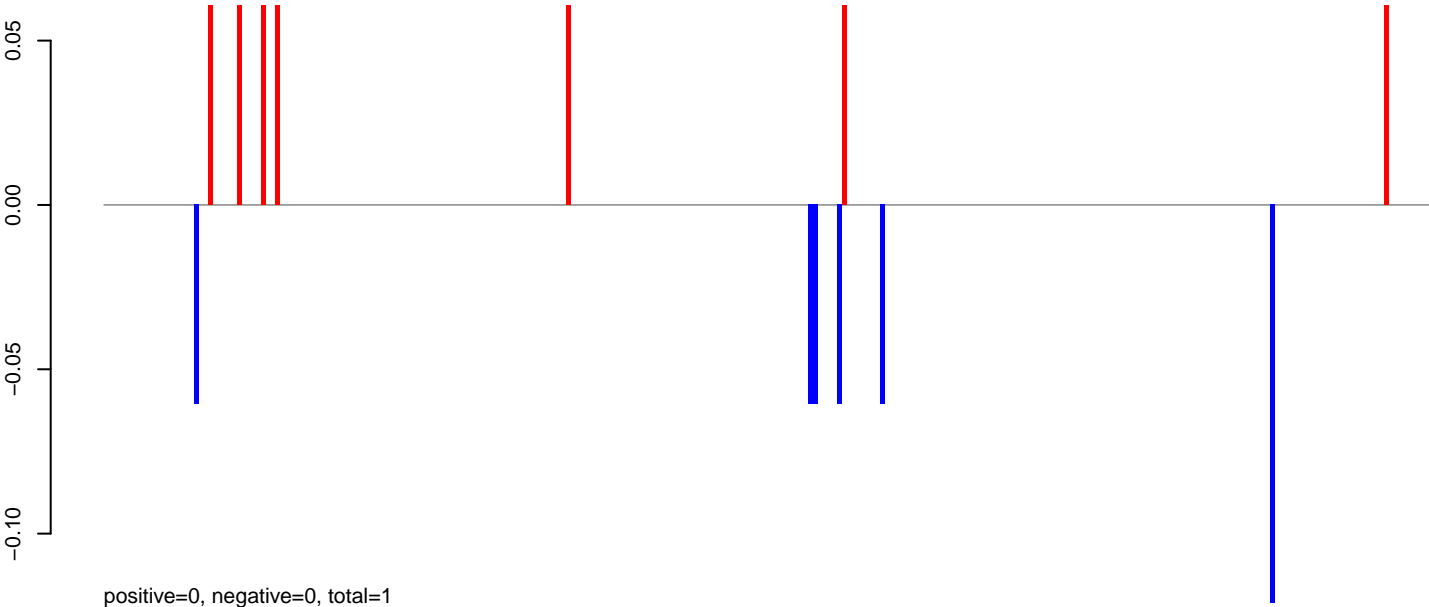


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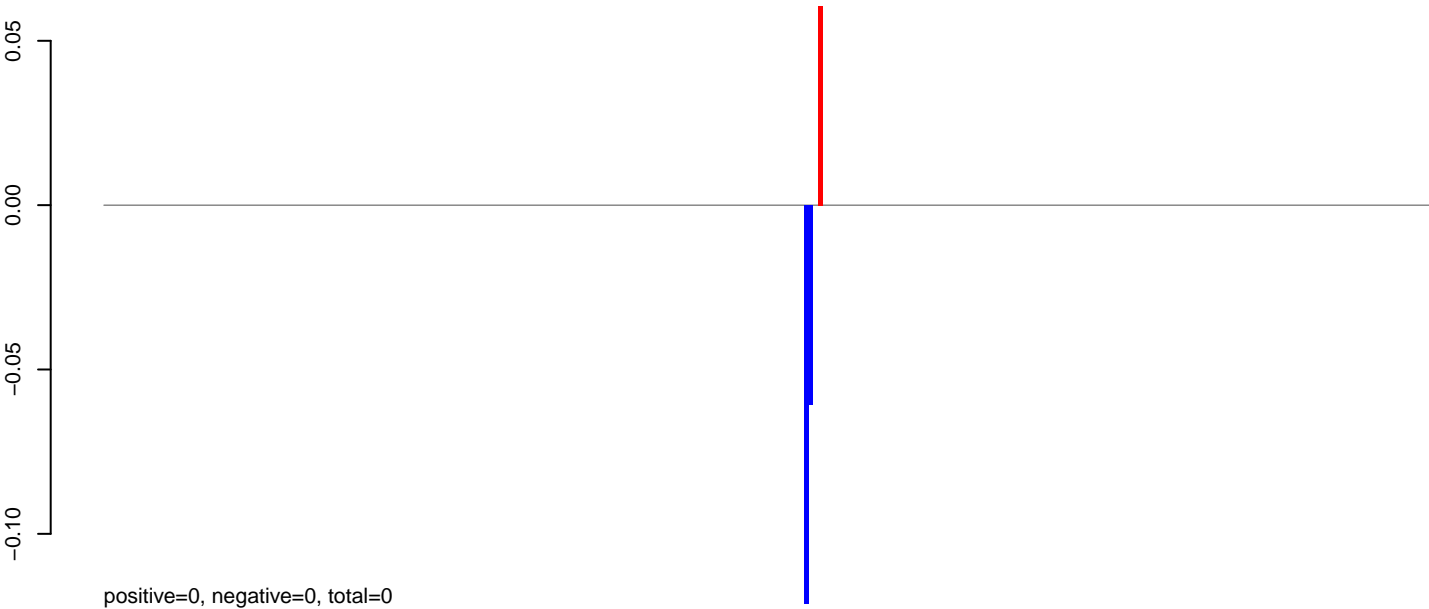


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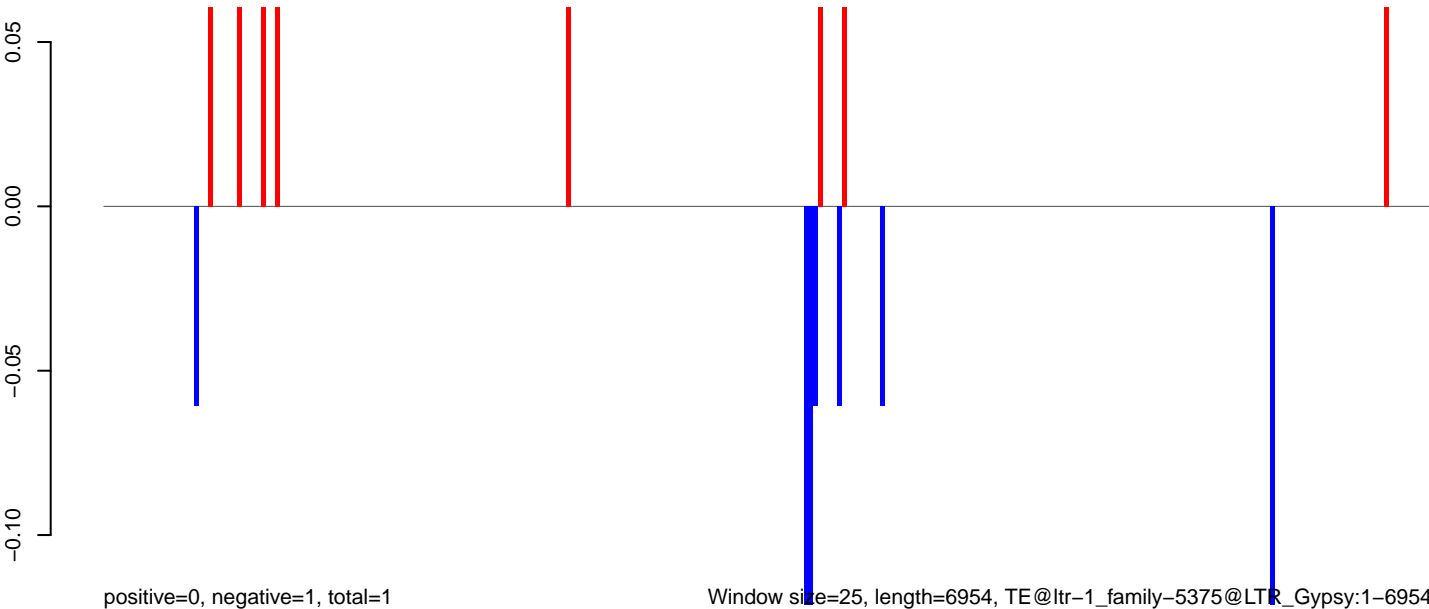
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



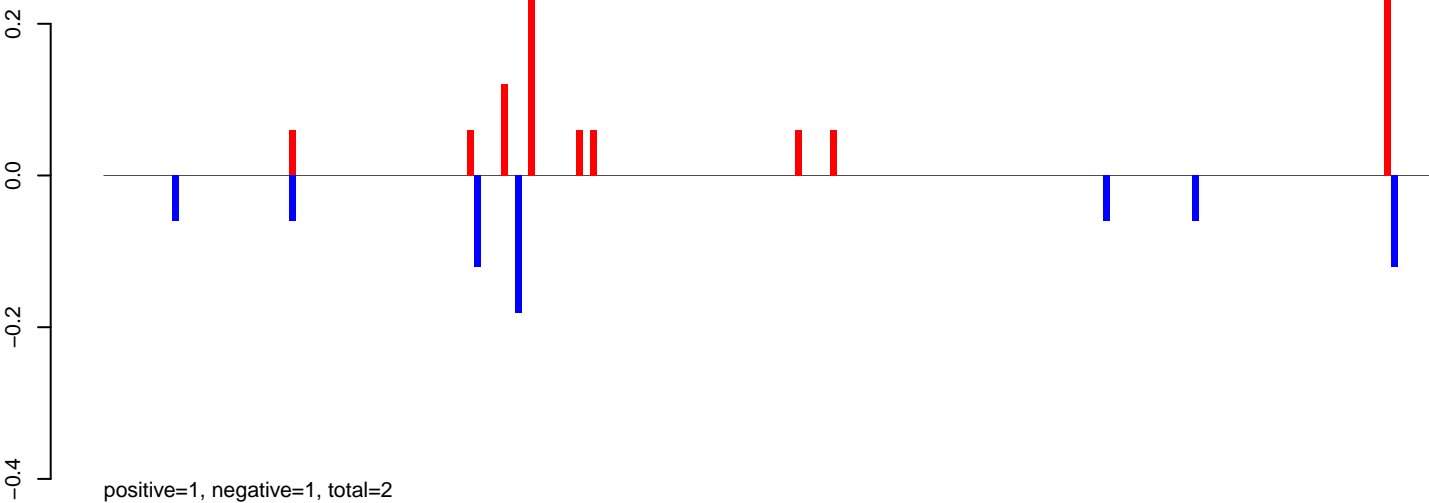
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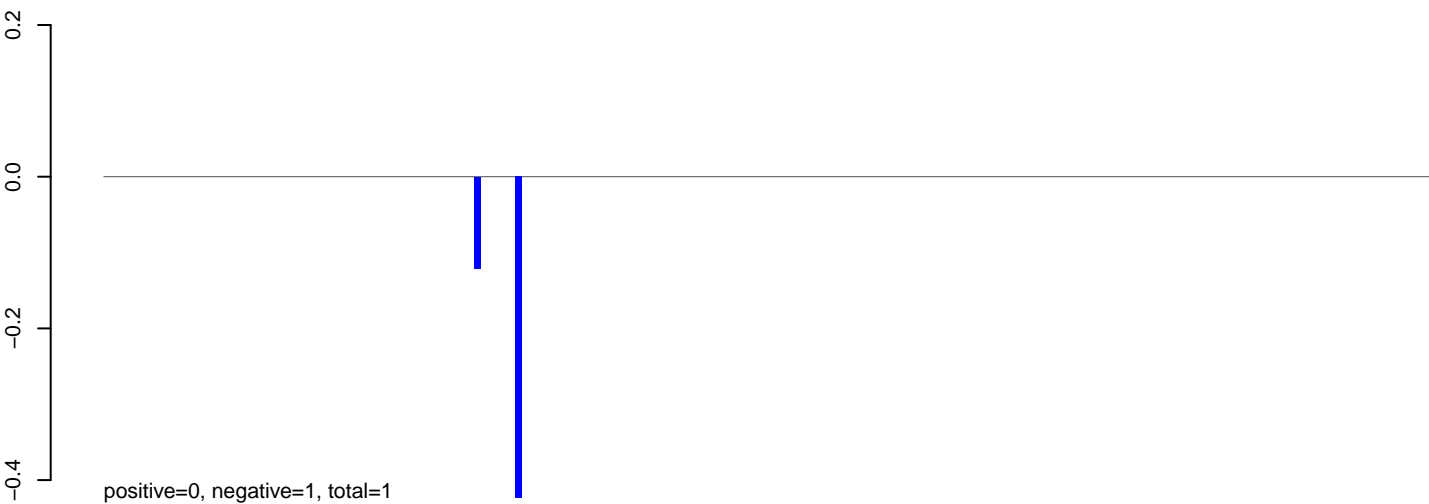
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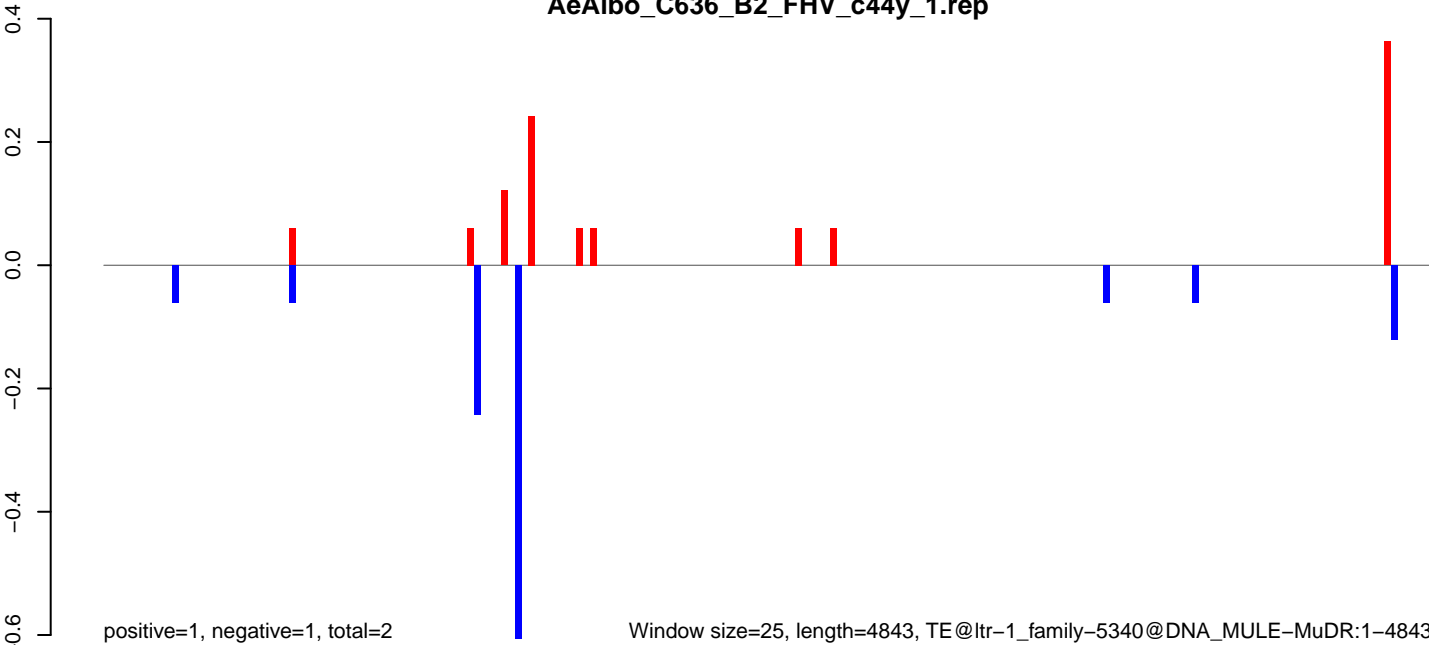
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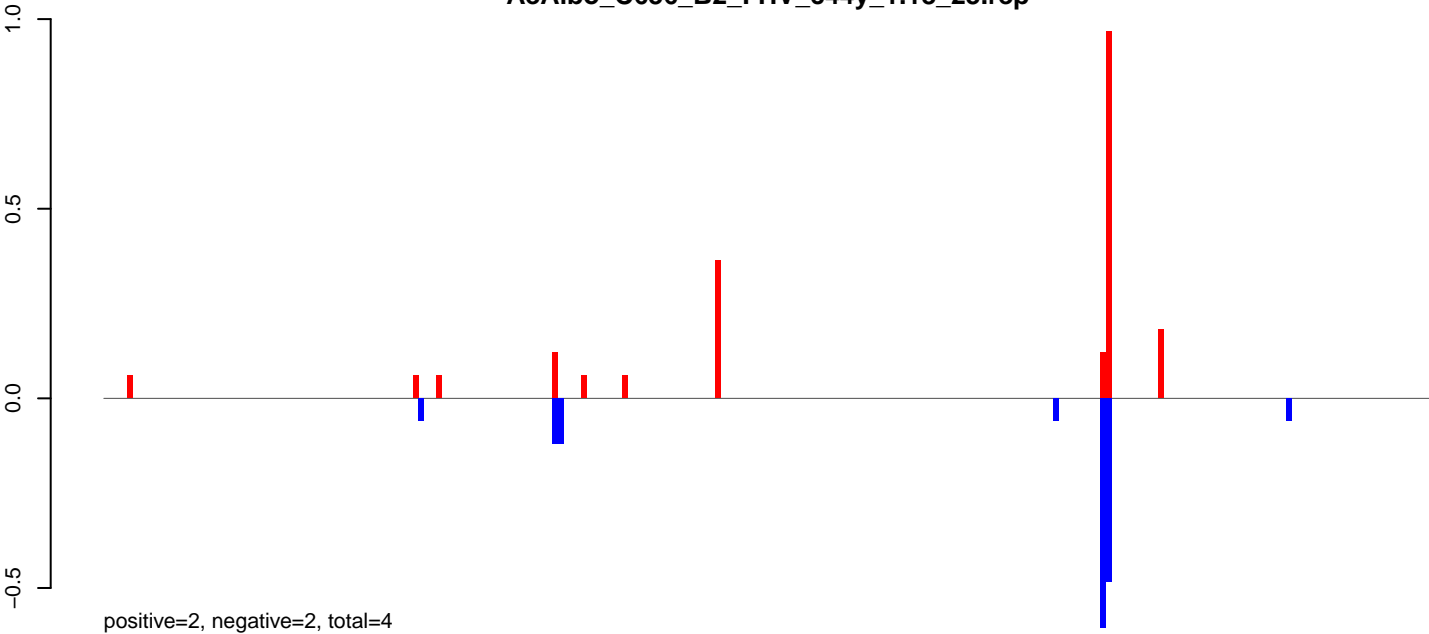
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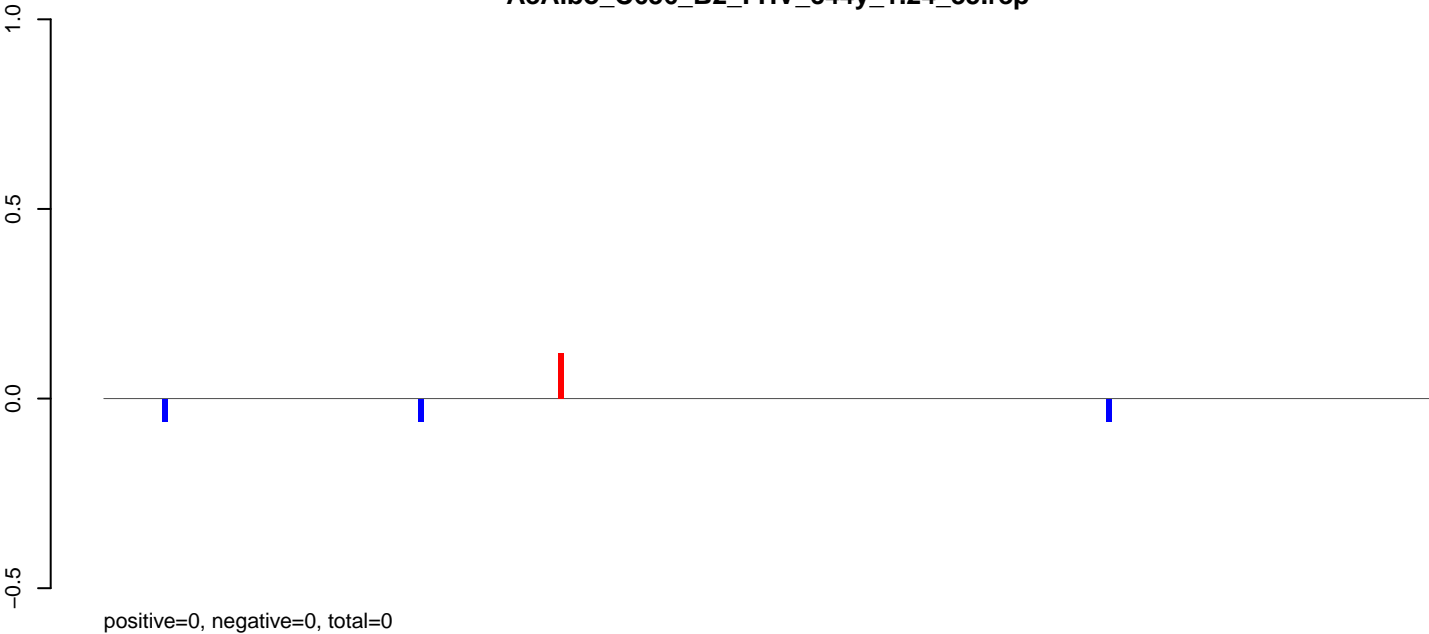
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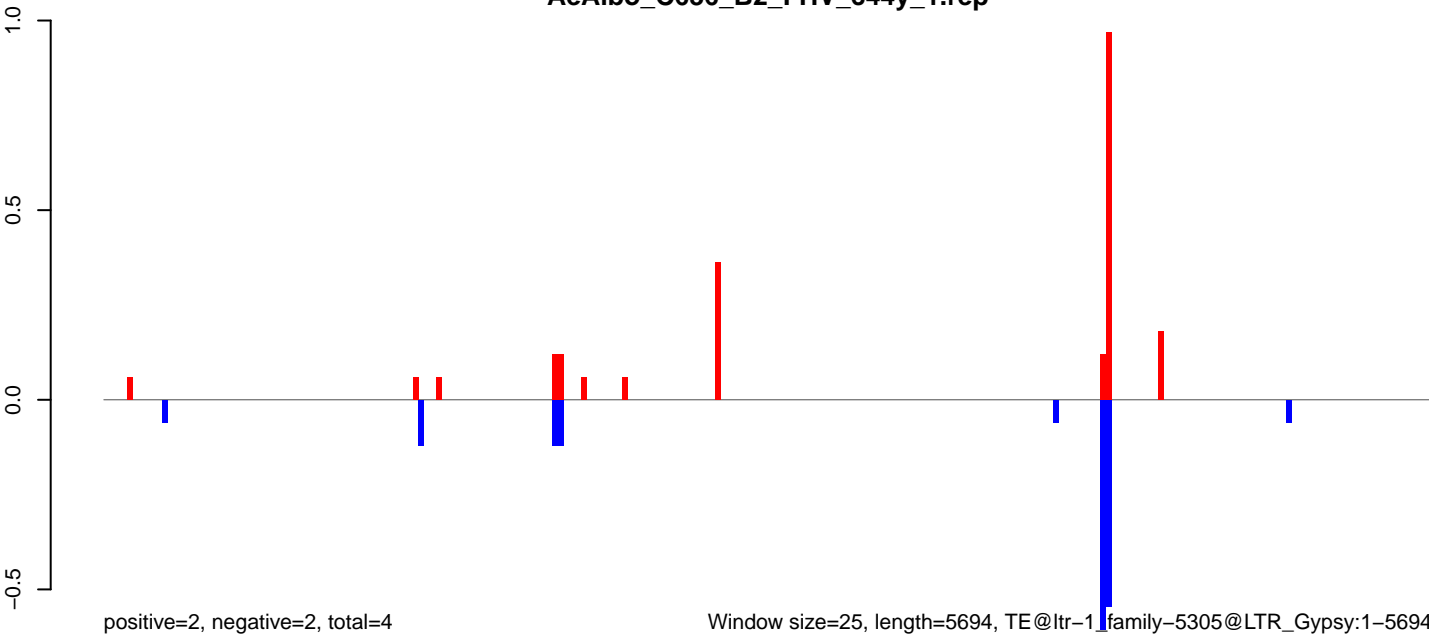
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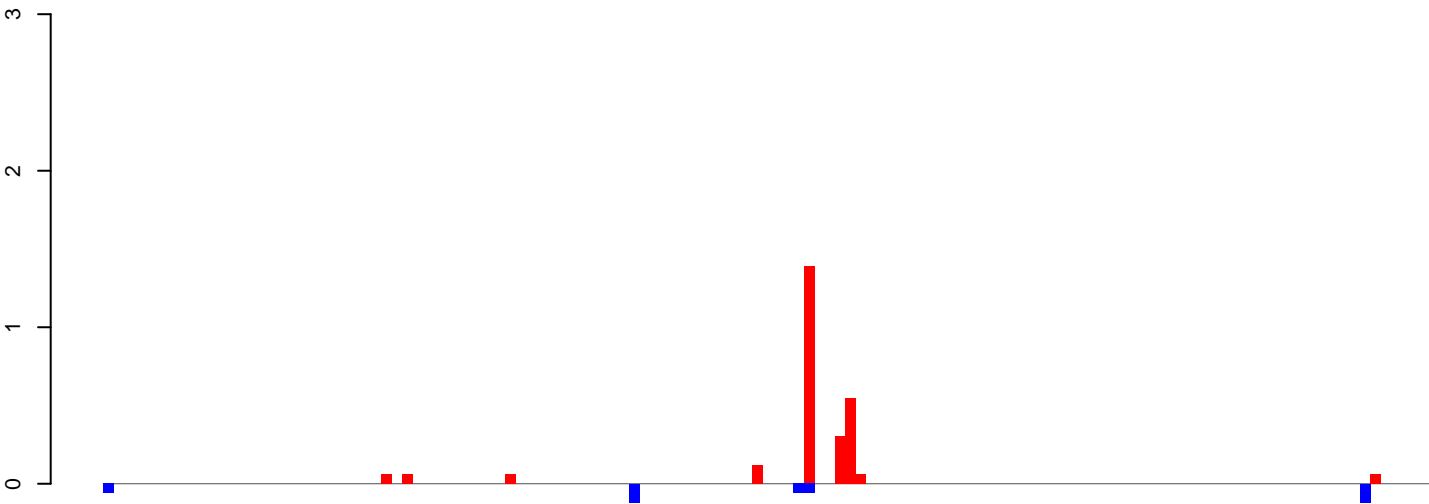
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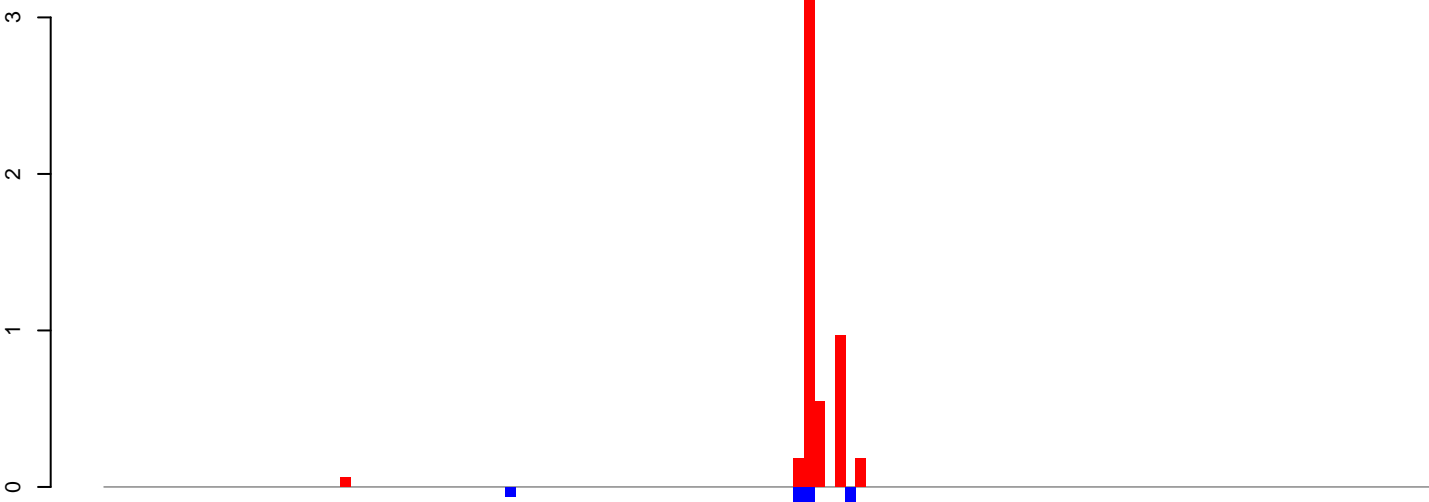


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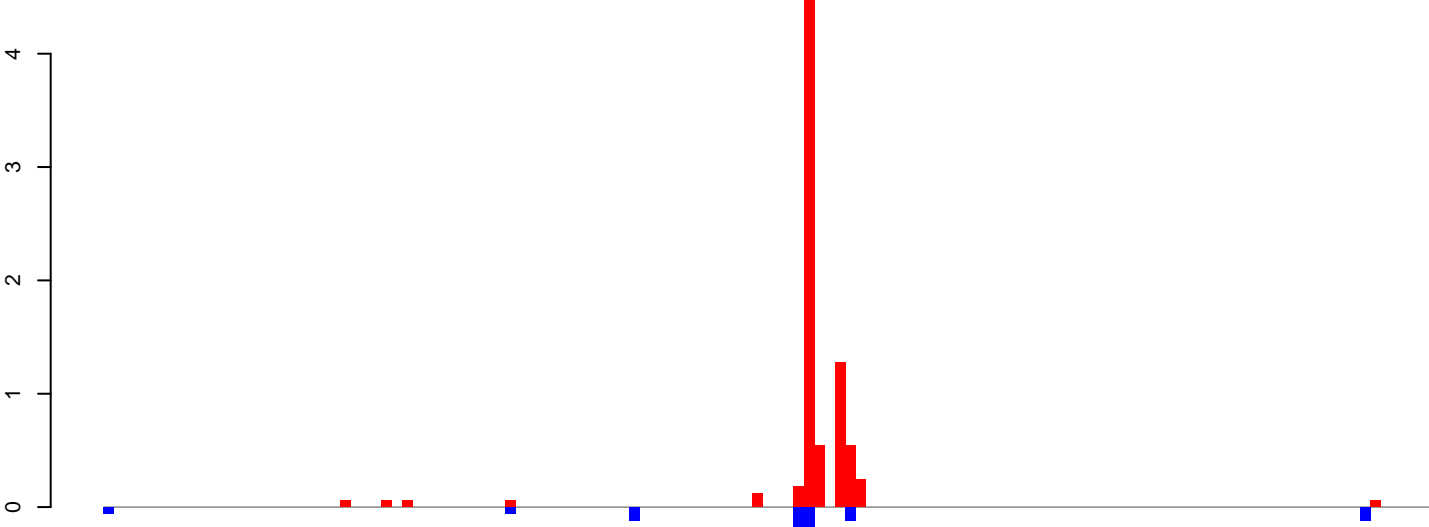
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=5, negative=1, total=6

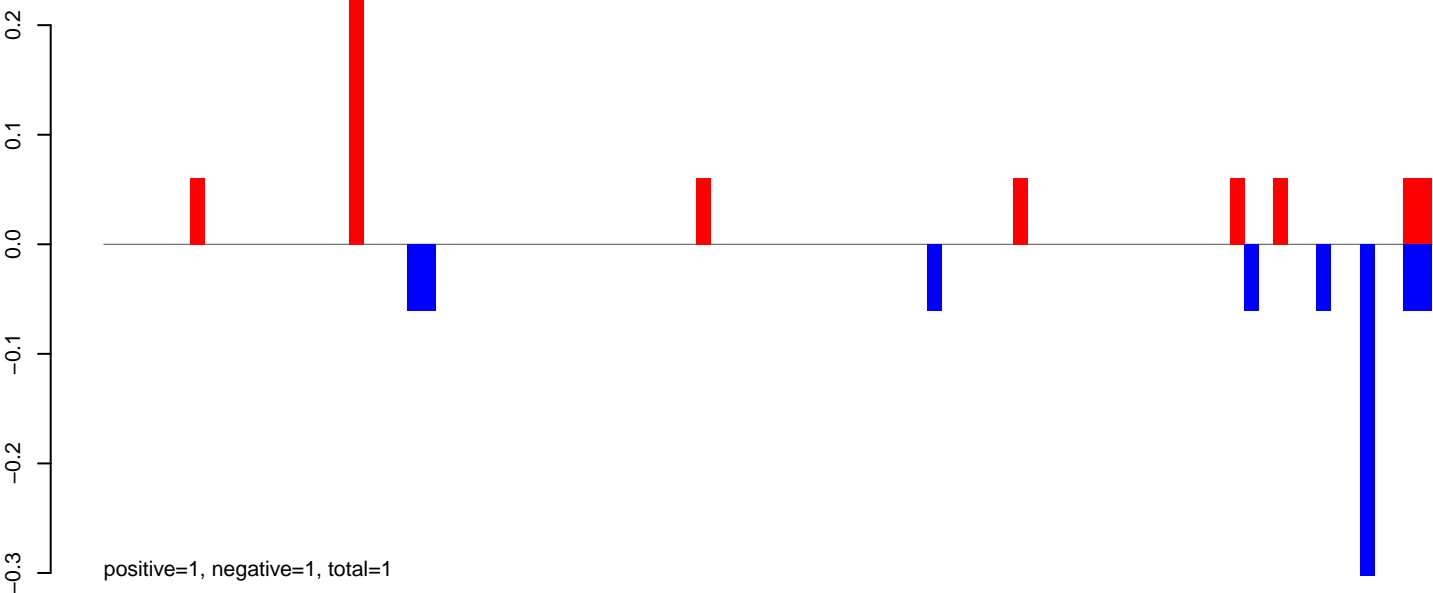
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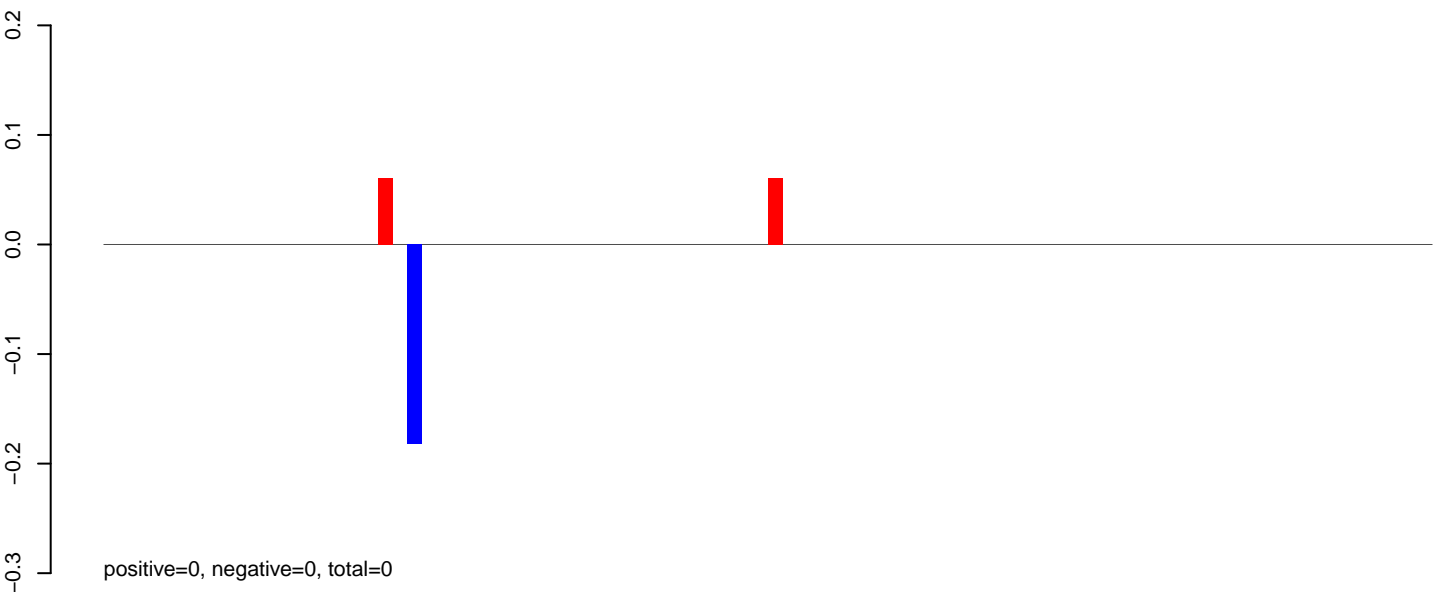
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Window size=25, length=3209, TE@ltr-1_family-5176@LTR_Gypsy:1-3209

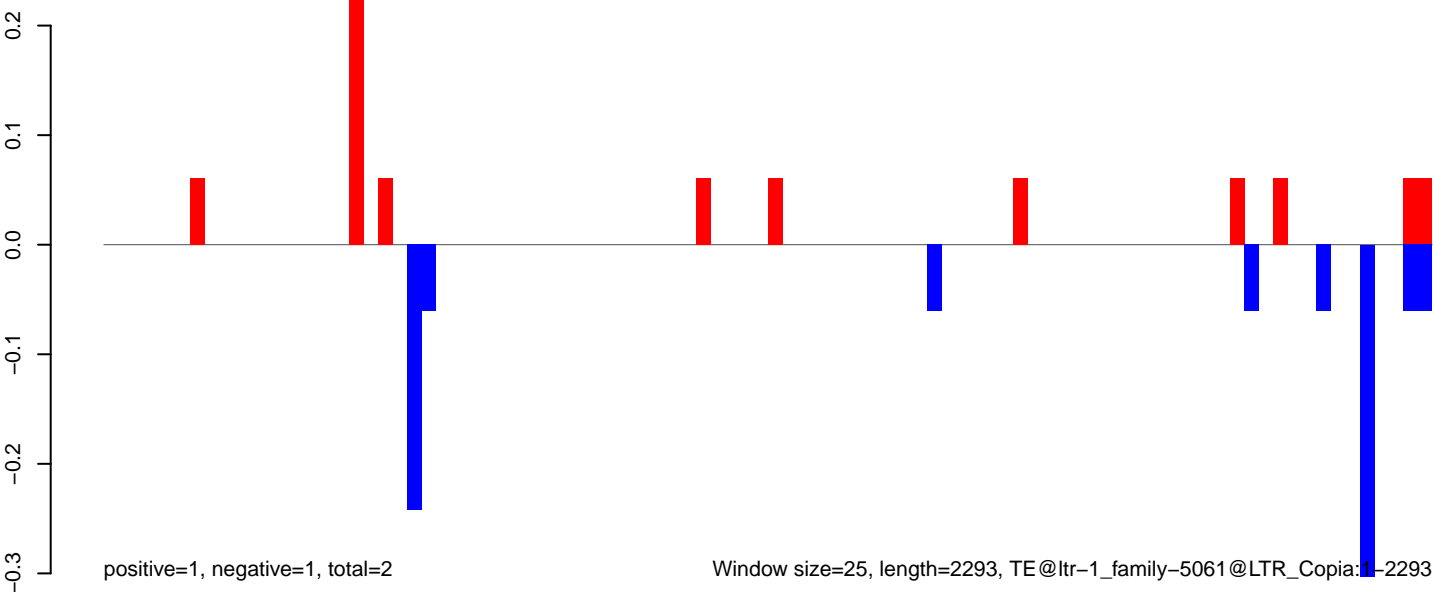
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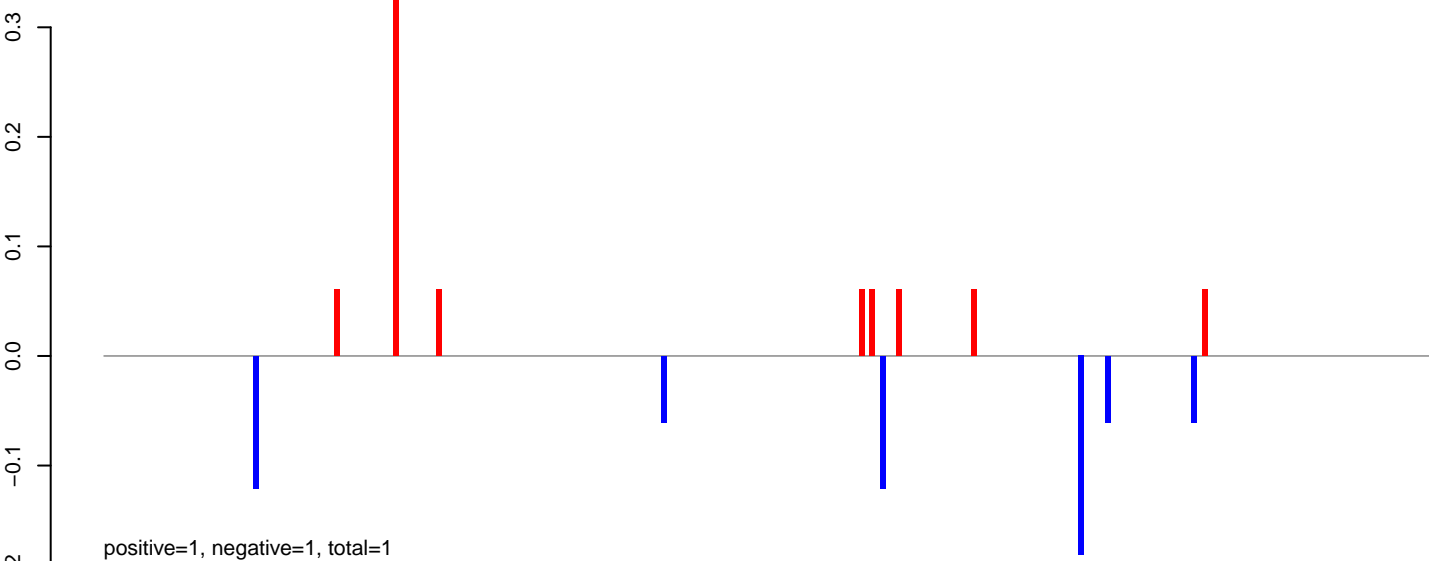
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AeAlbo_C636_B2_FHV_c44y_1.rep



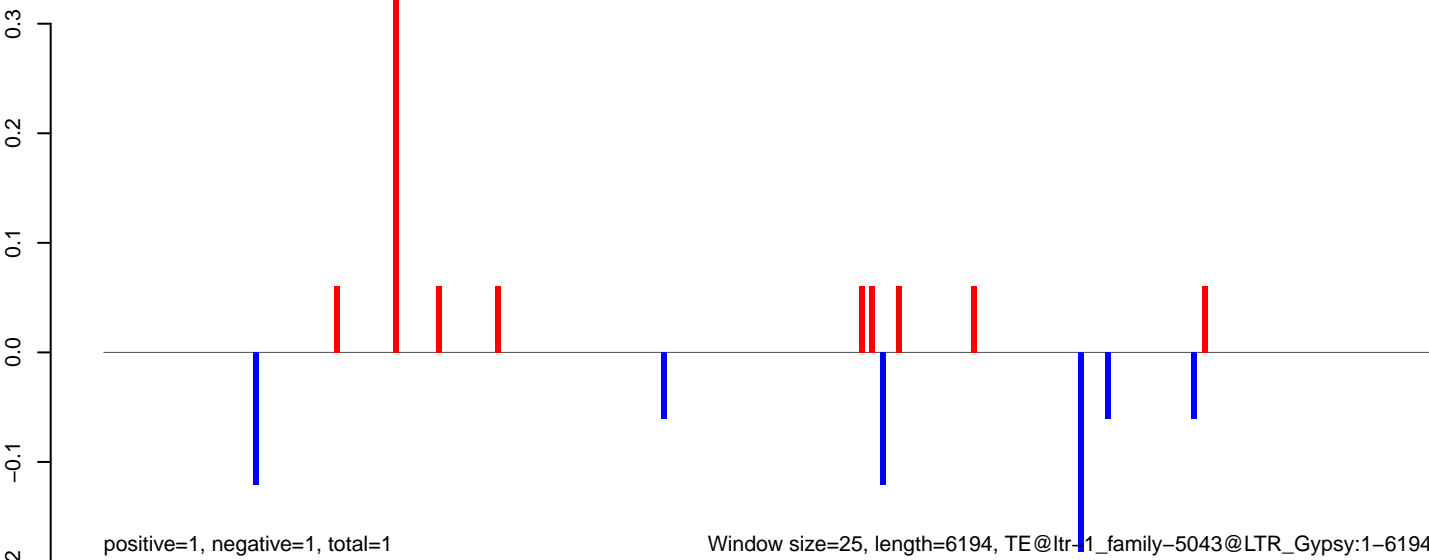
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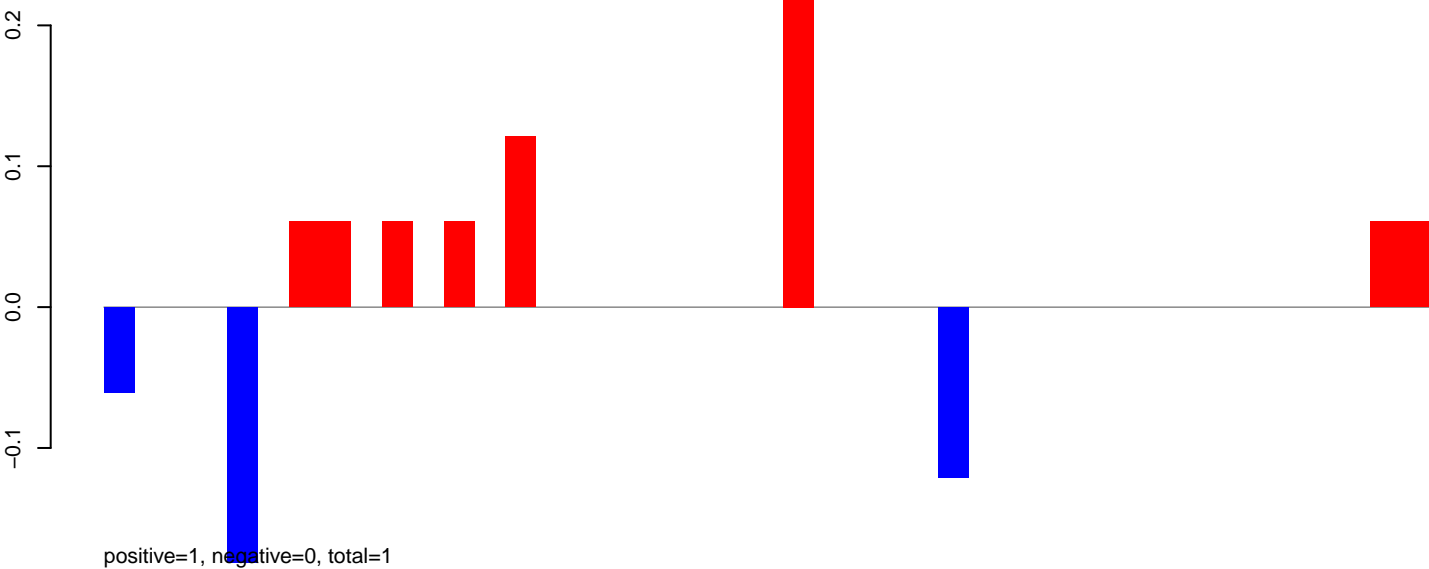
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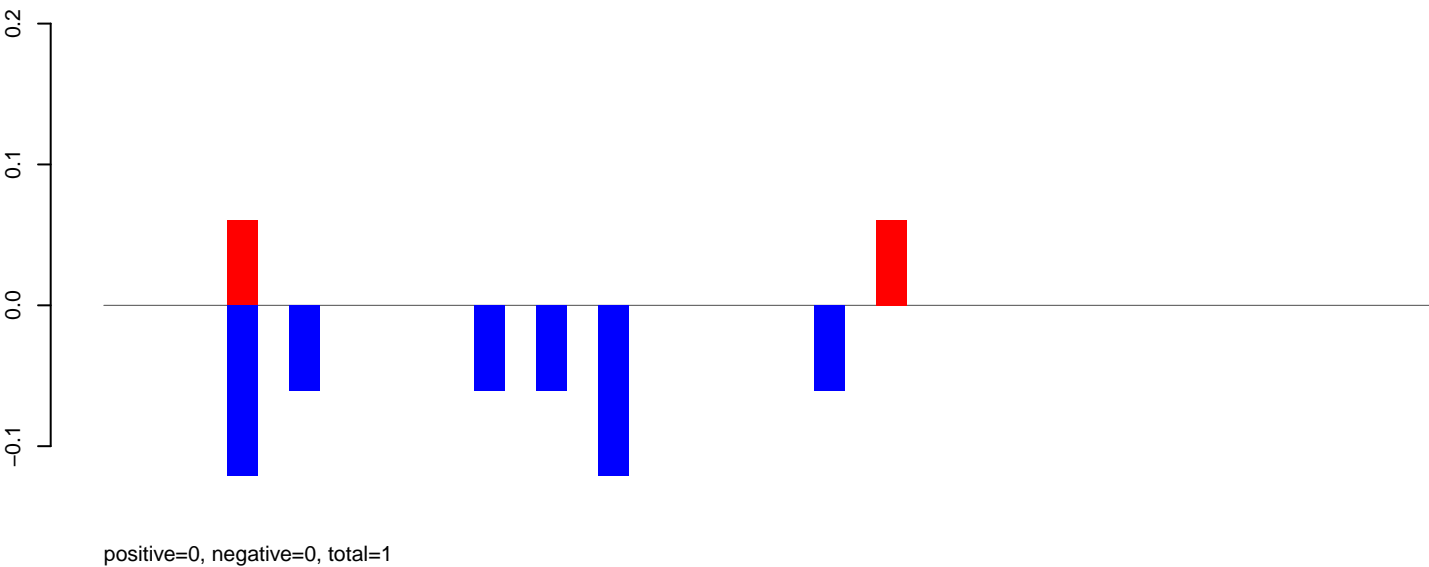
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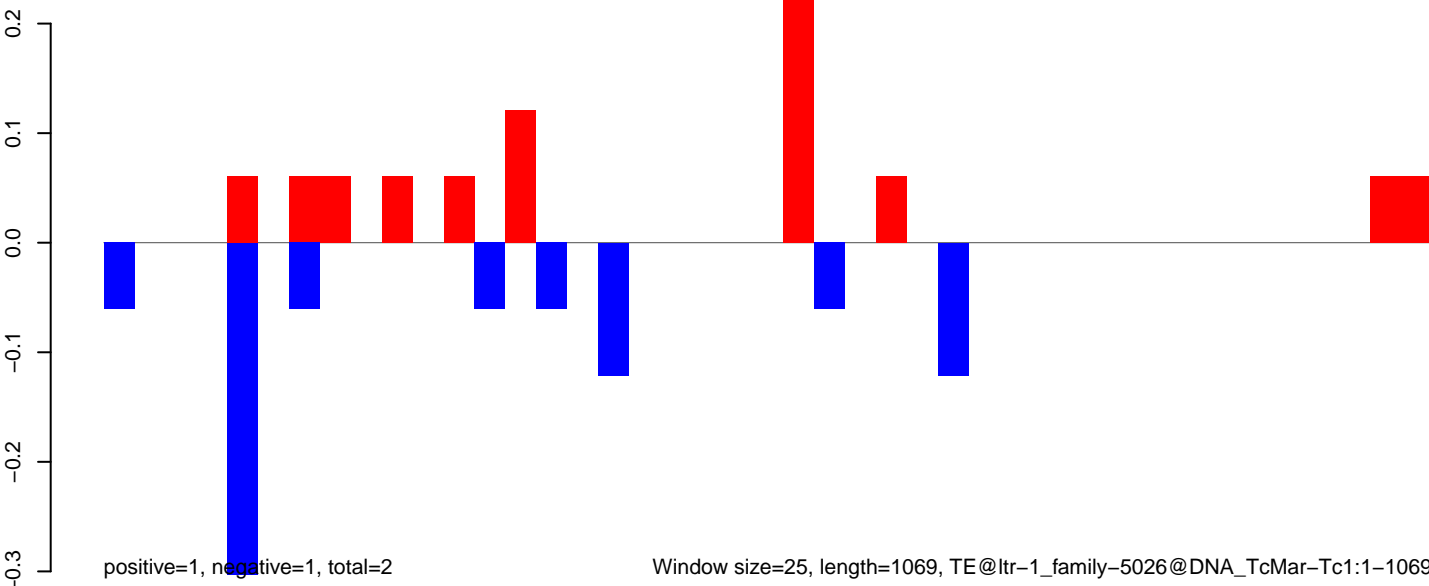
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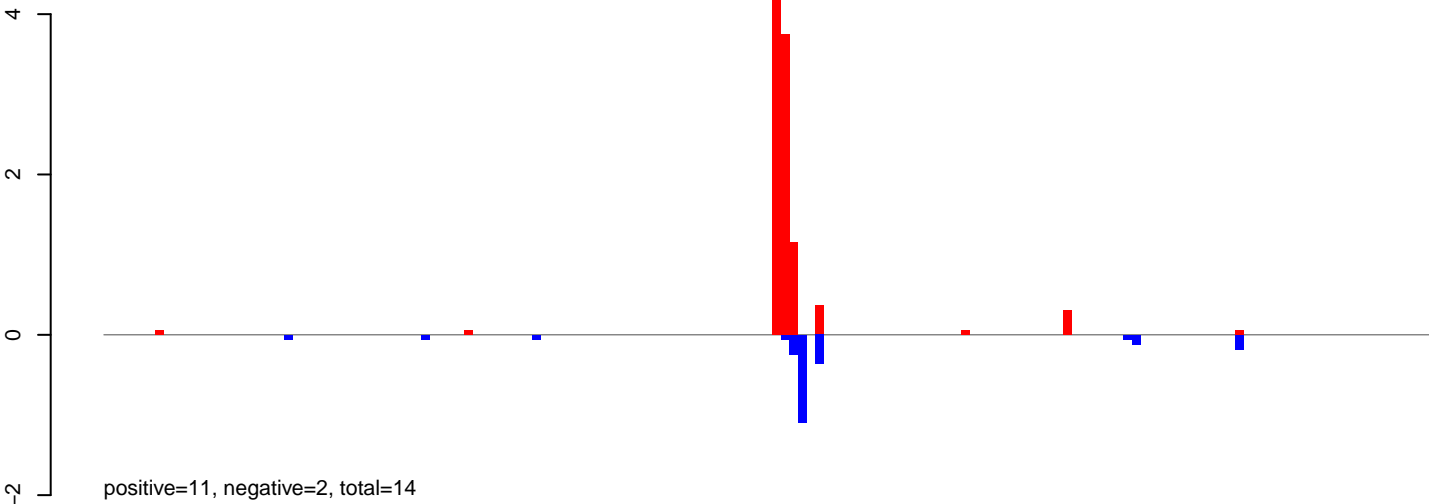
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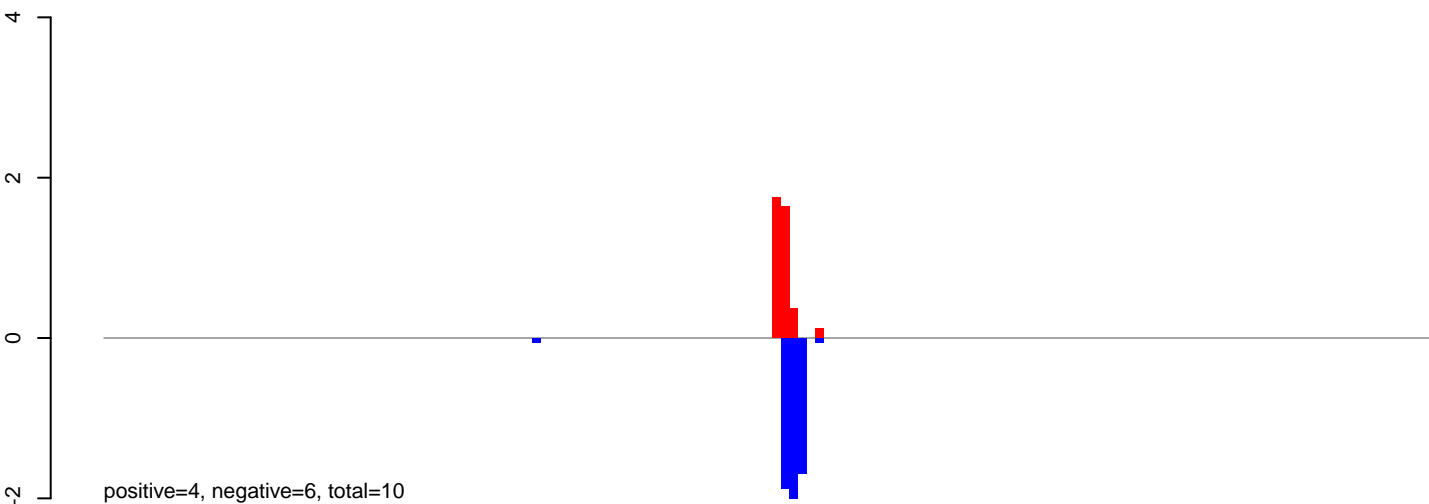
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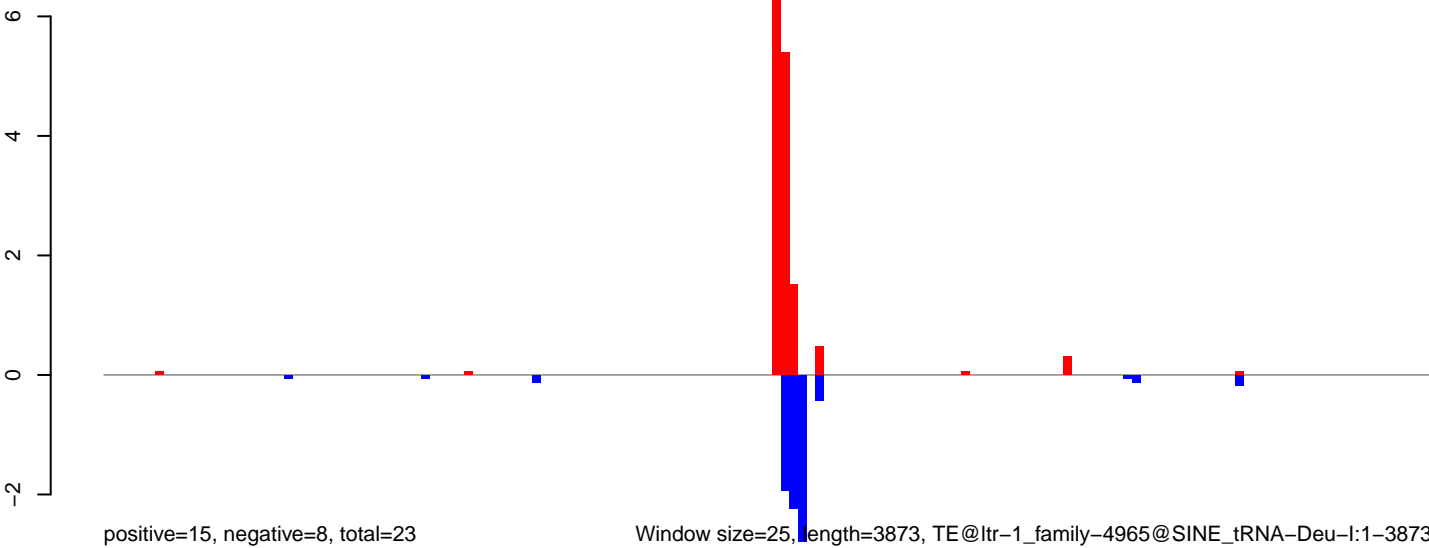
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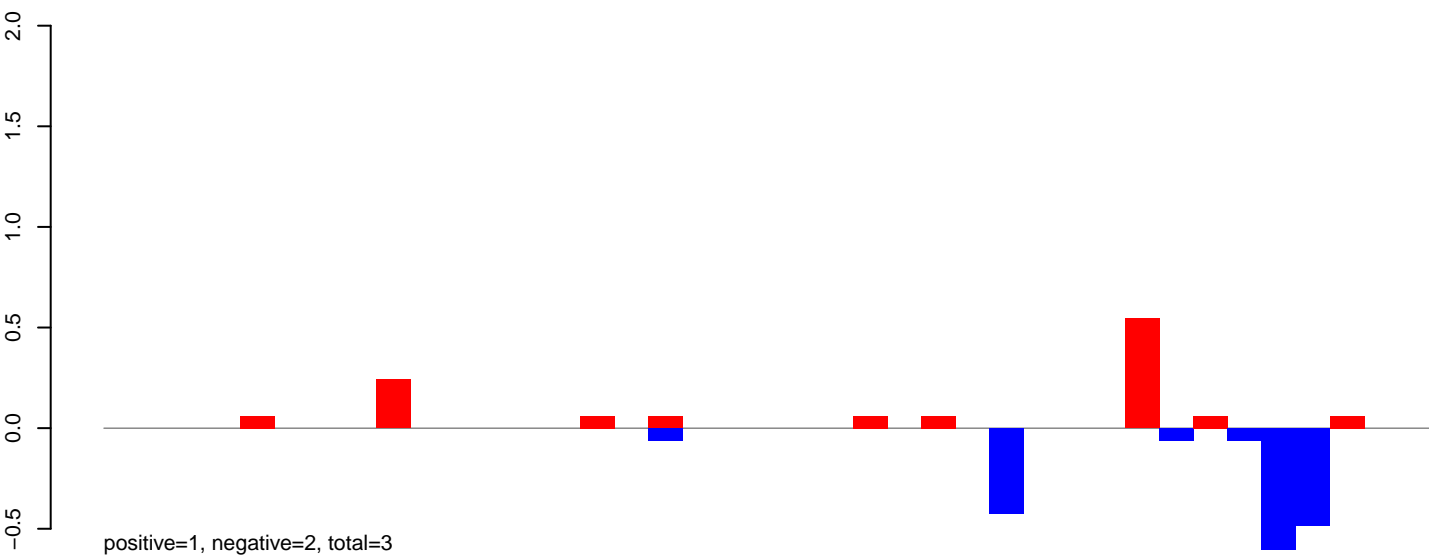
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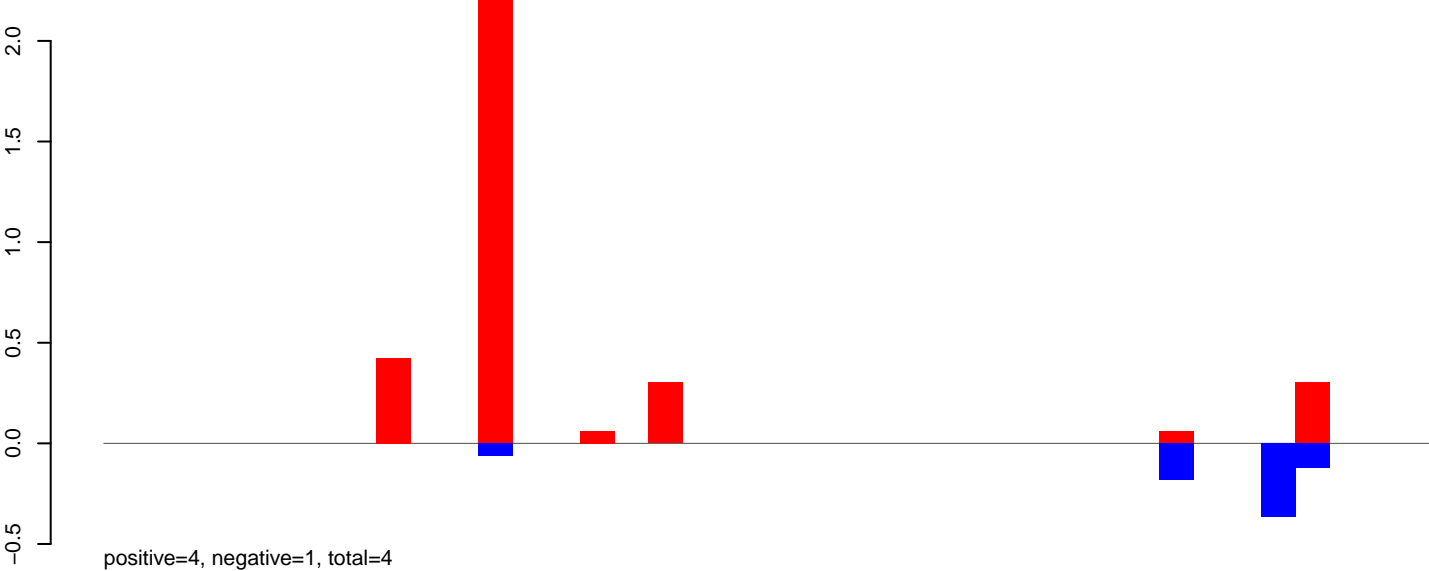
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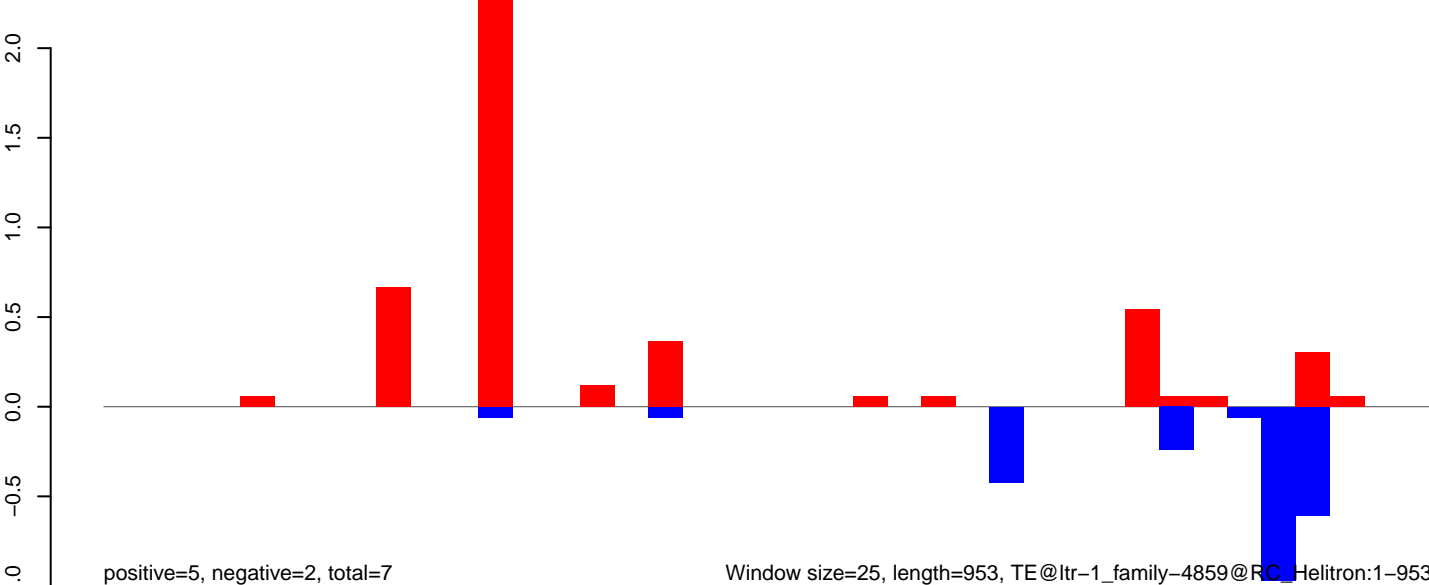
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

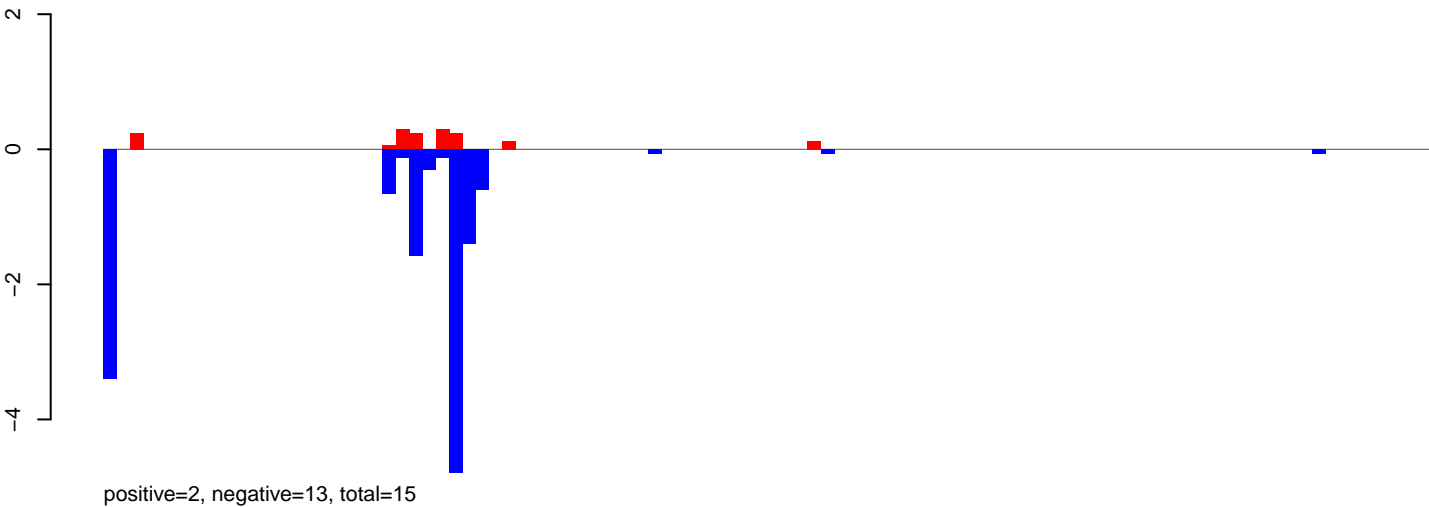


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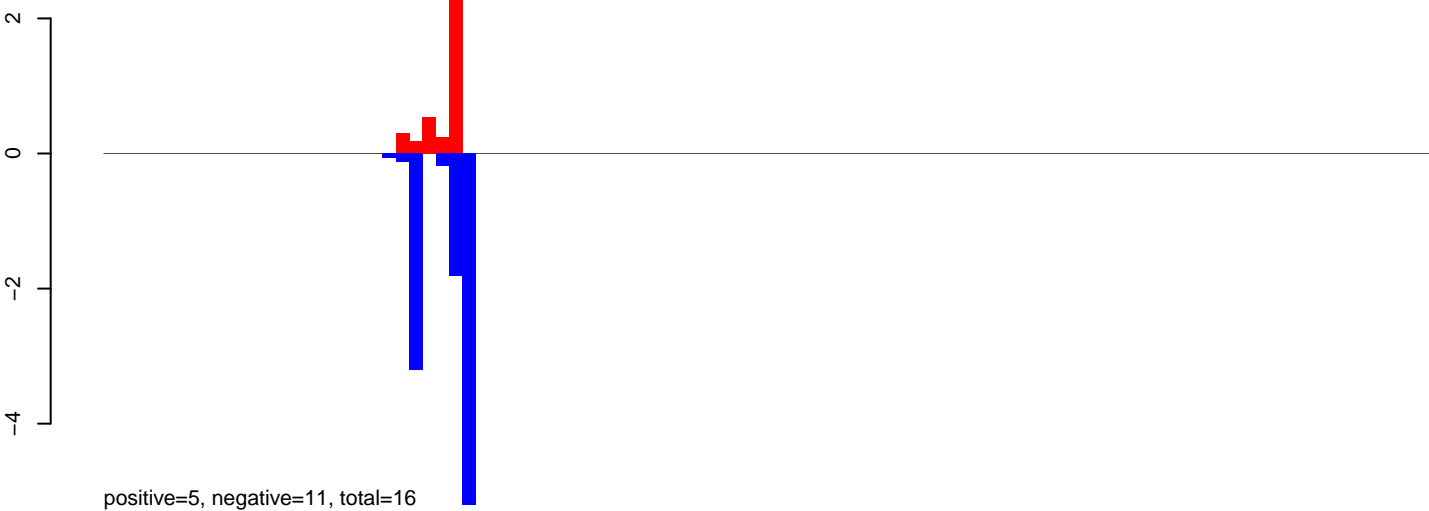


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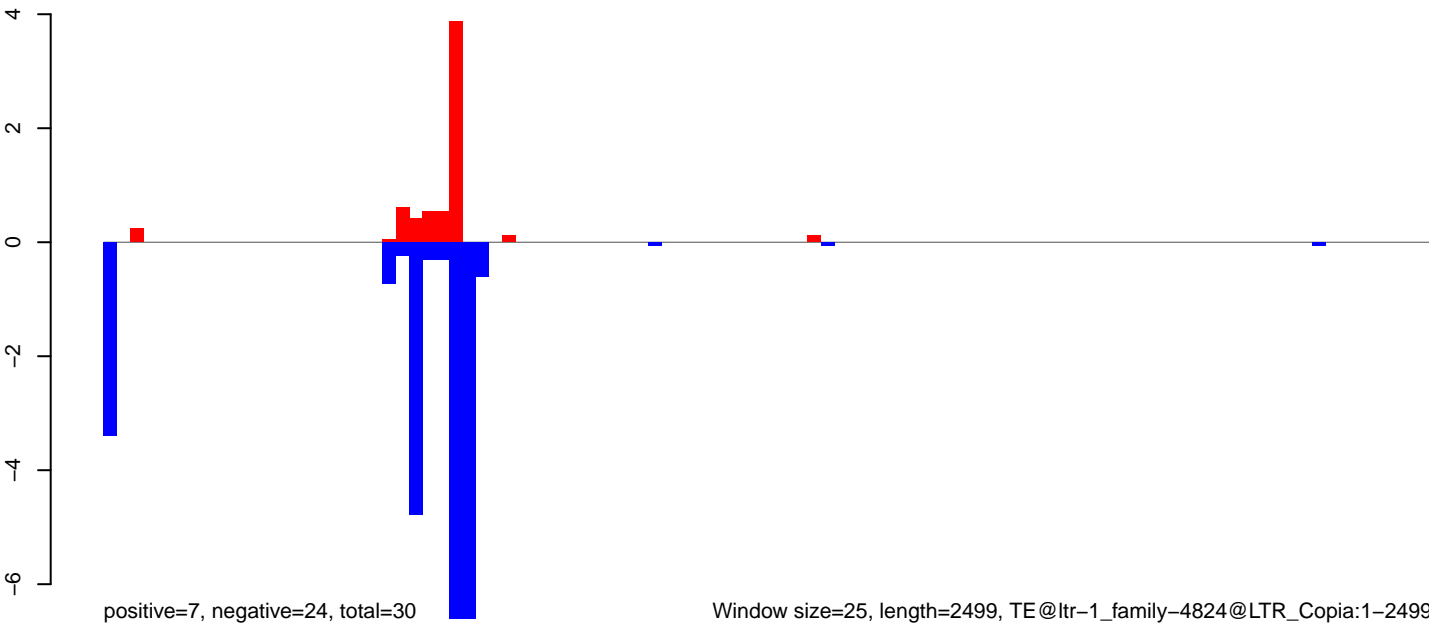
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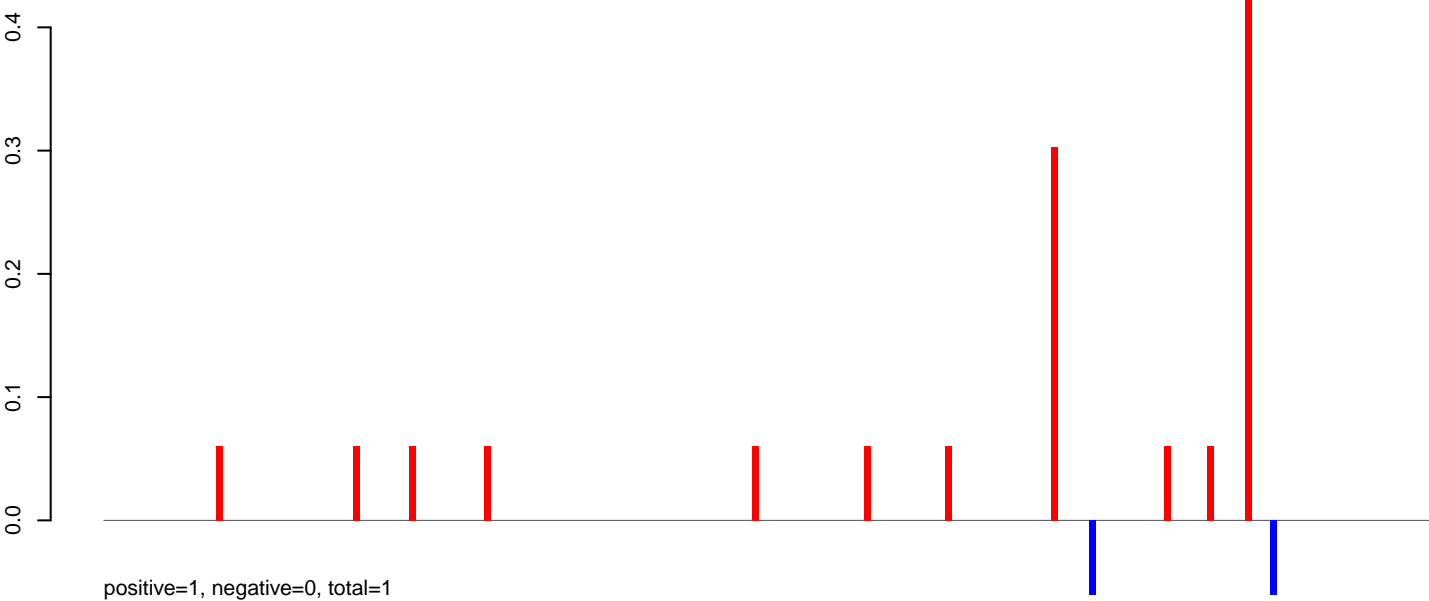
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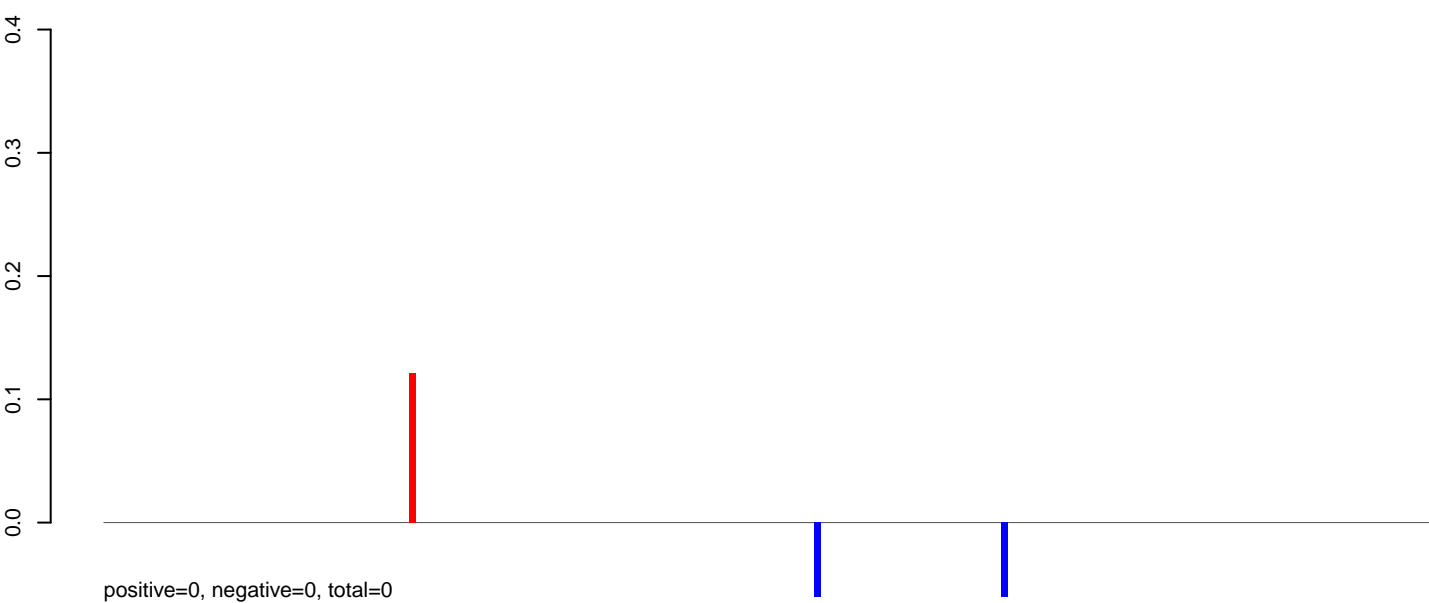
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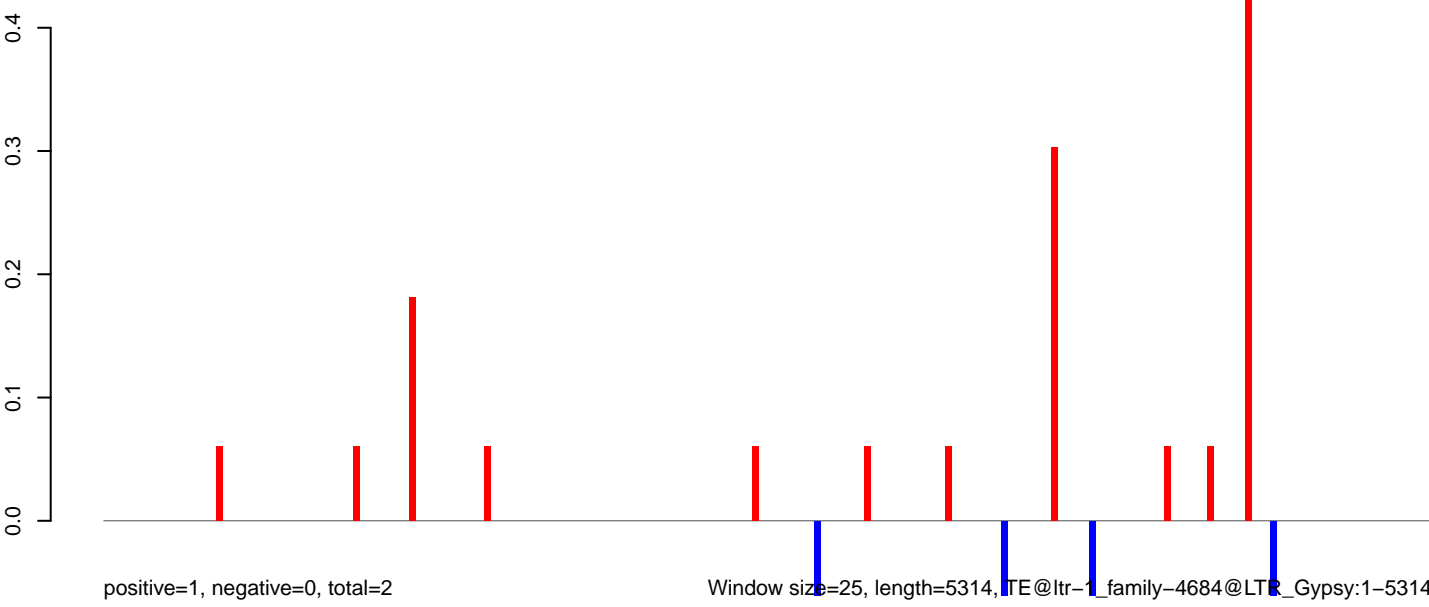
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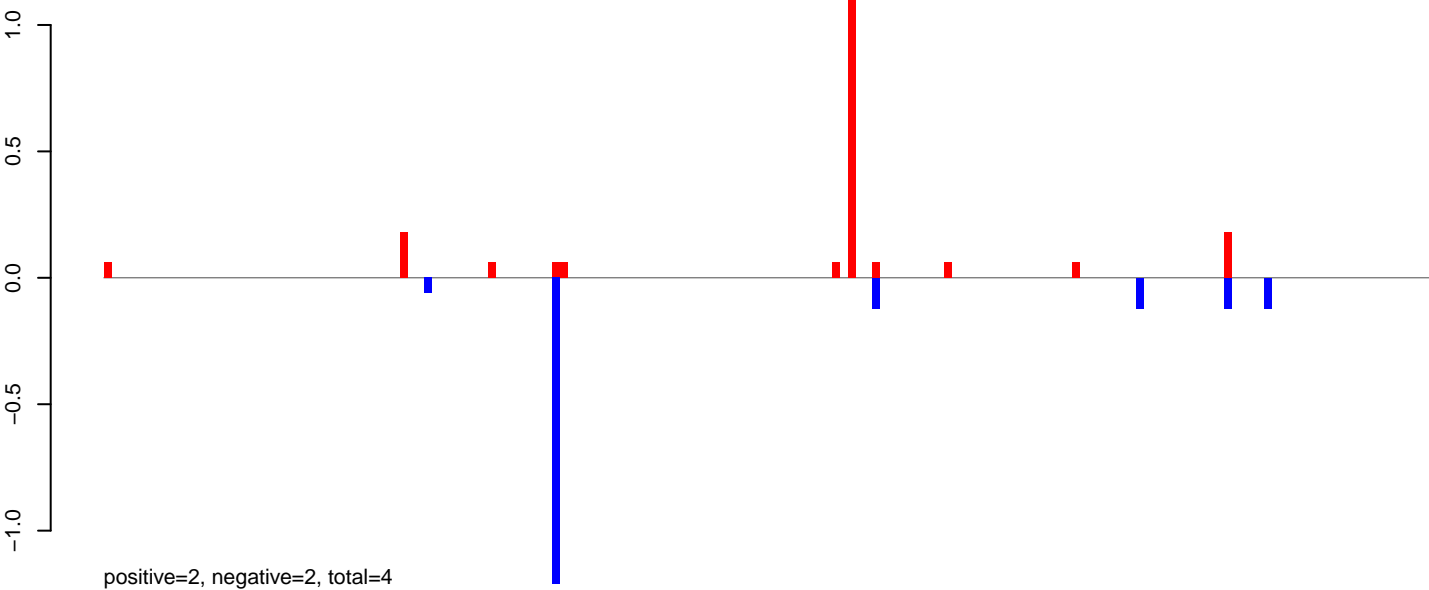
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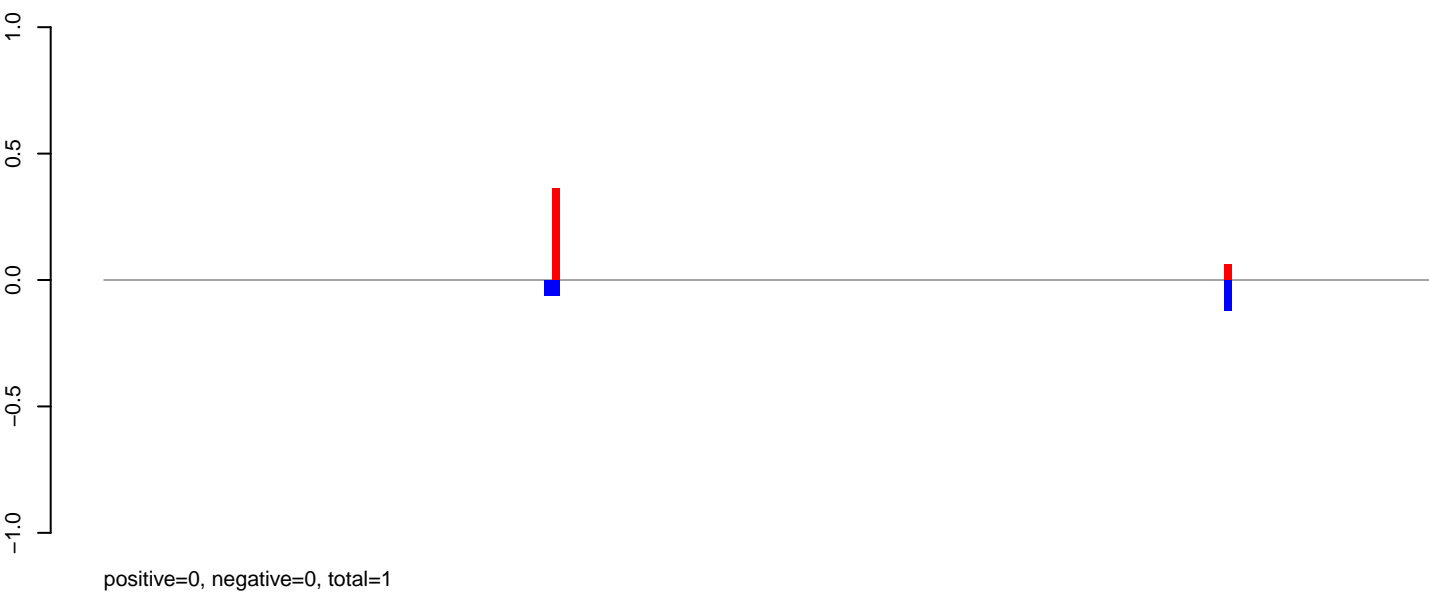
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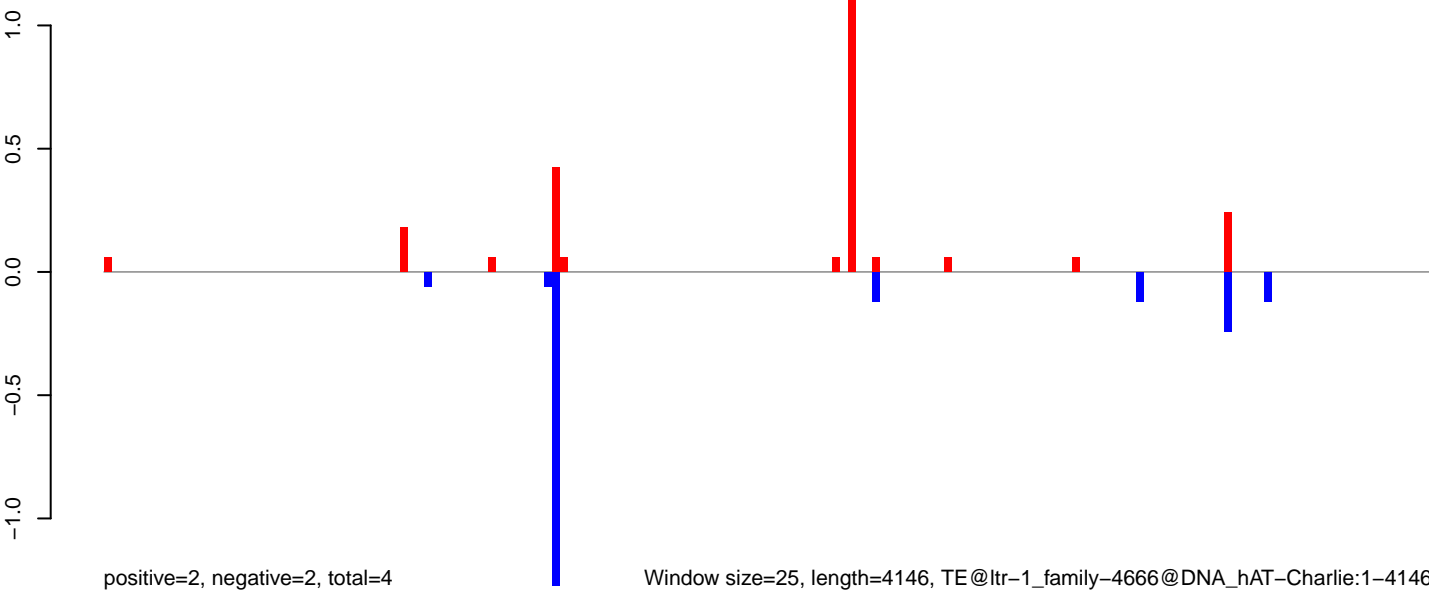
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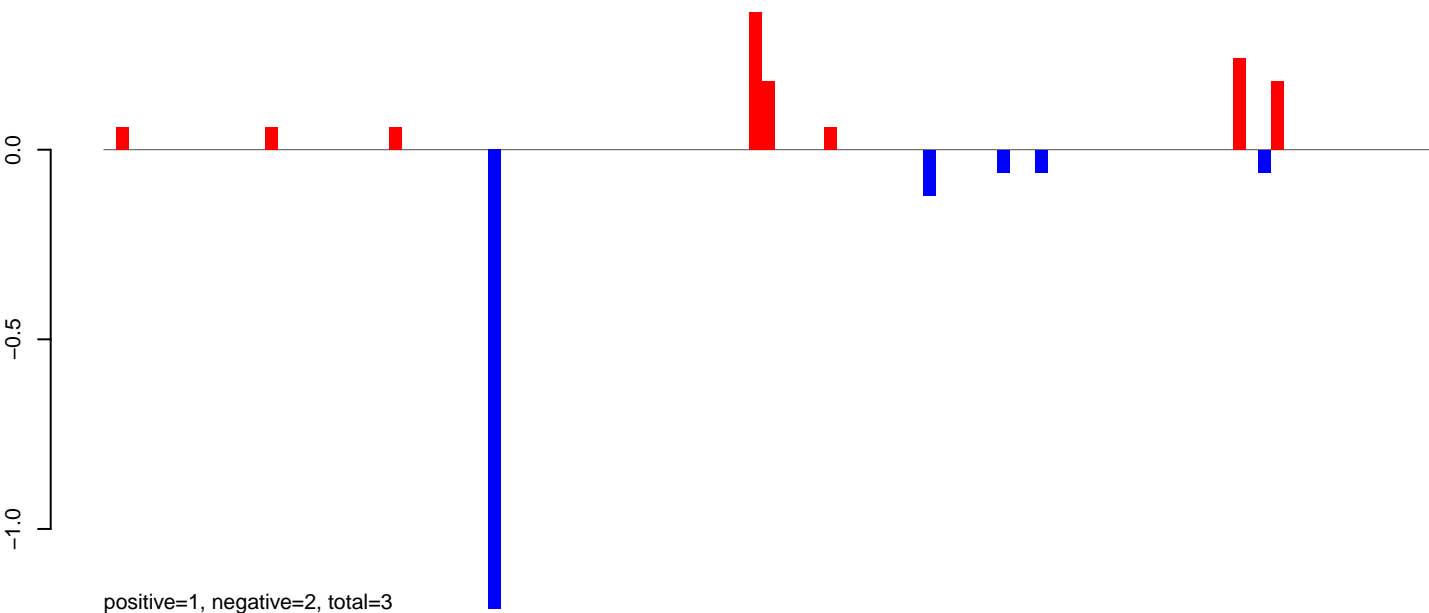
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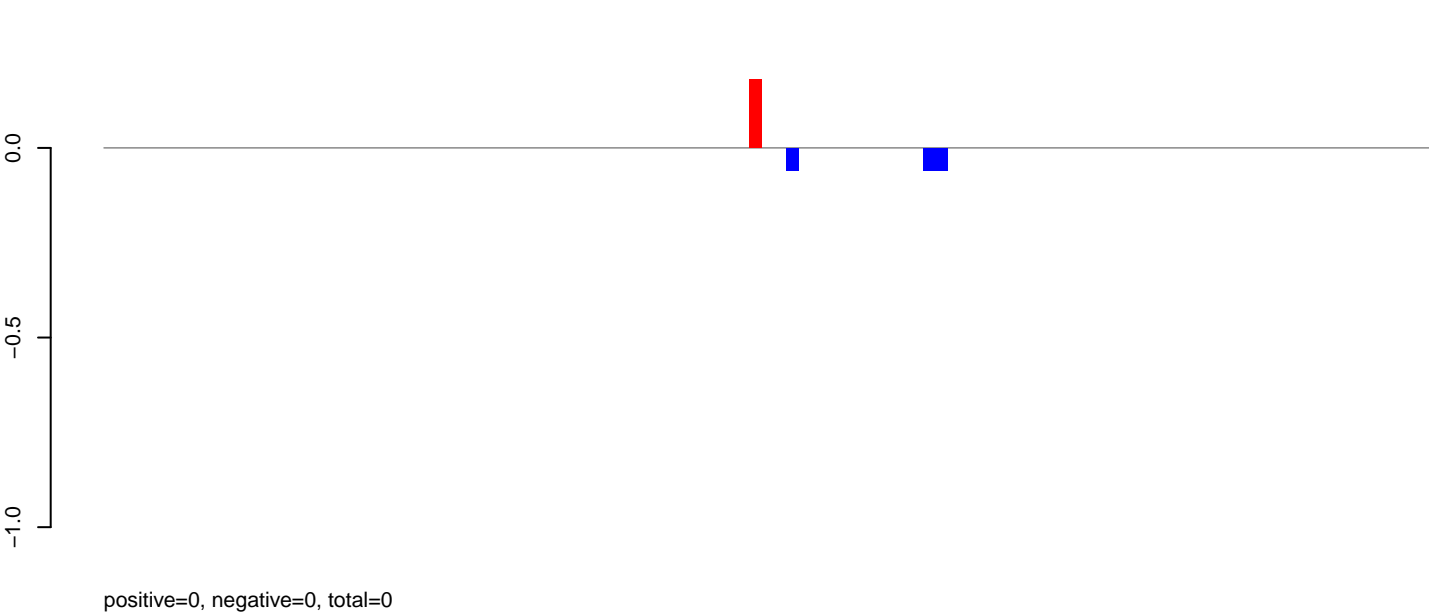
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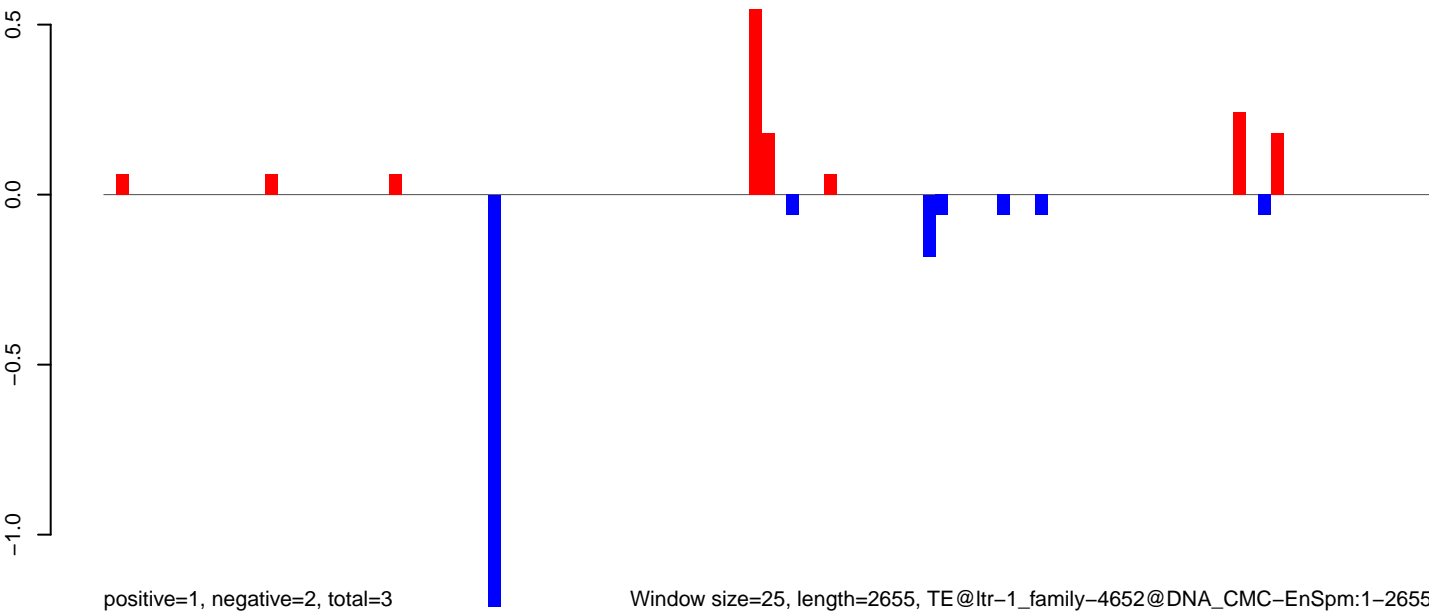
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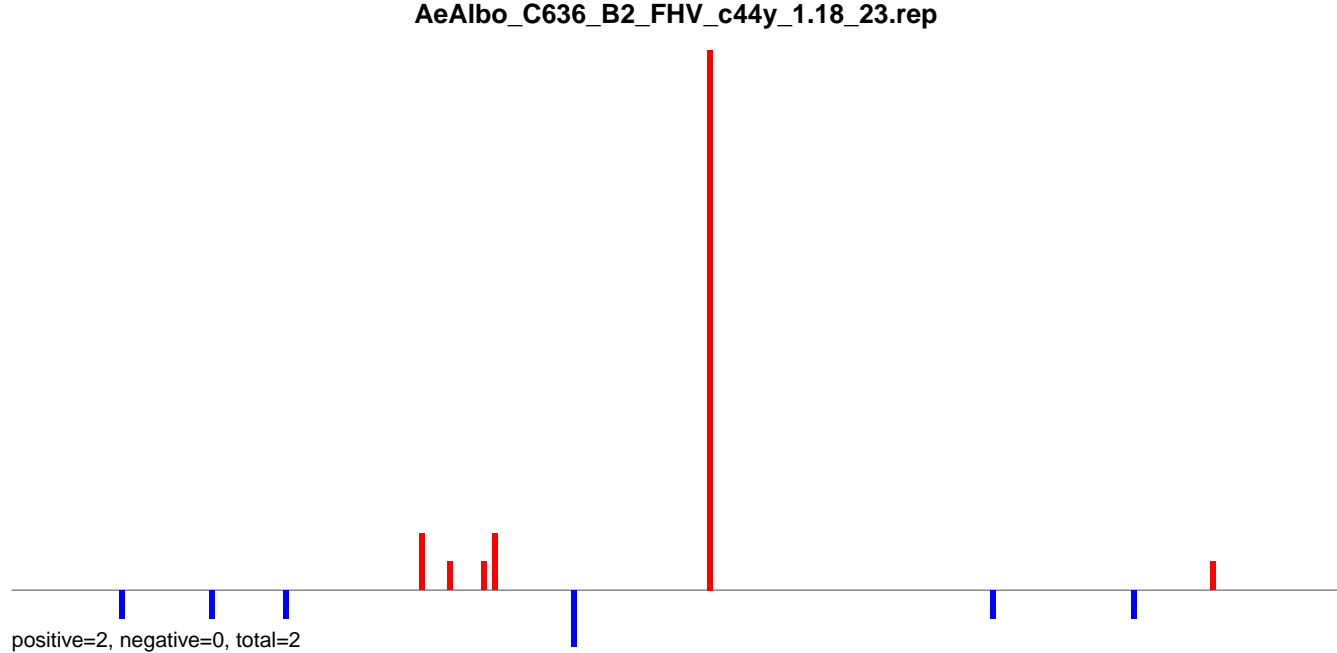
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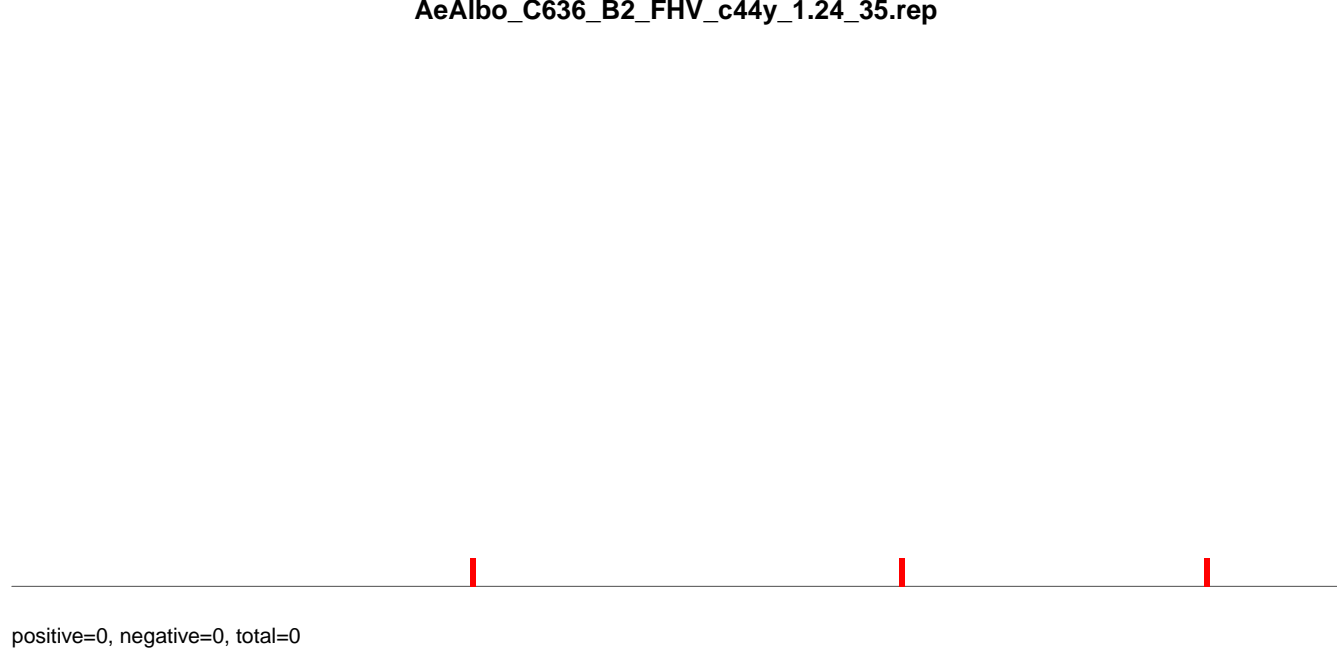
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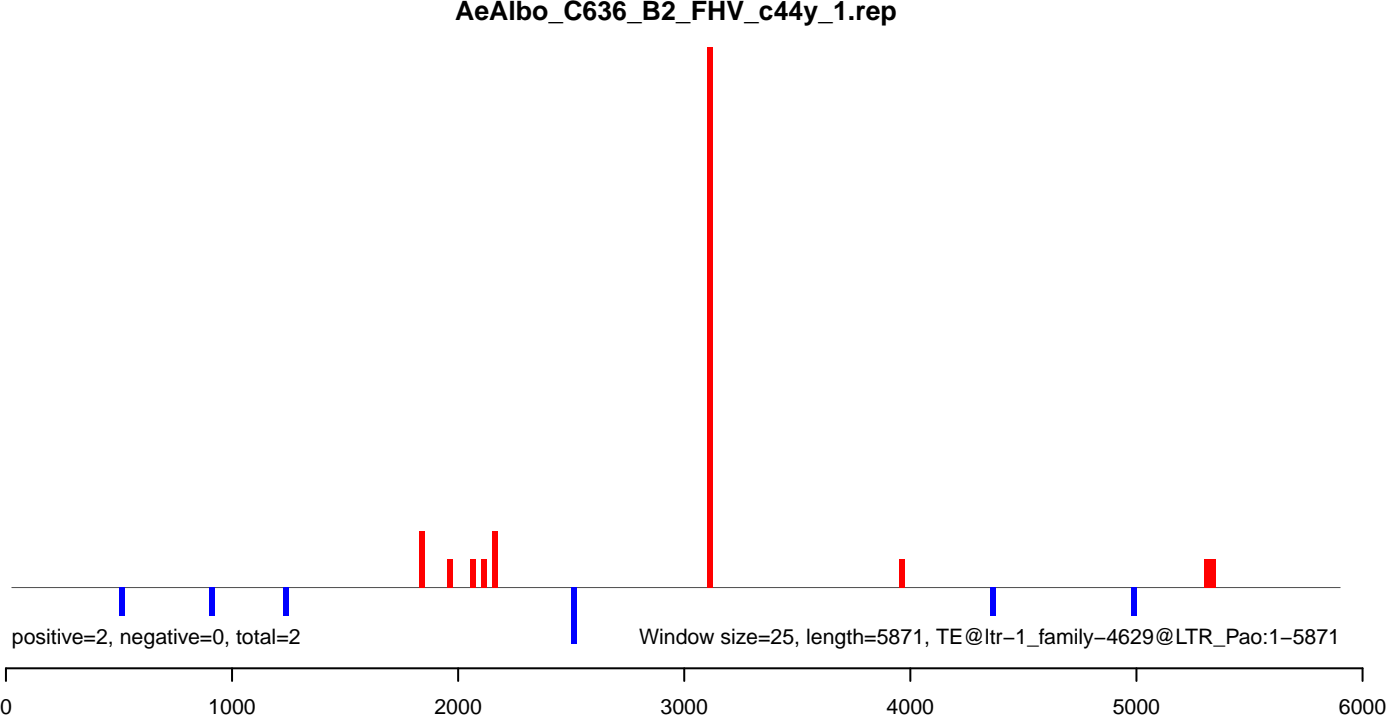
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=1, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



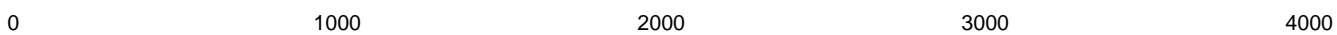
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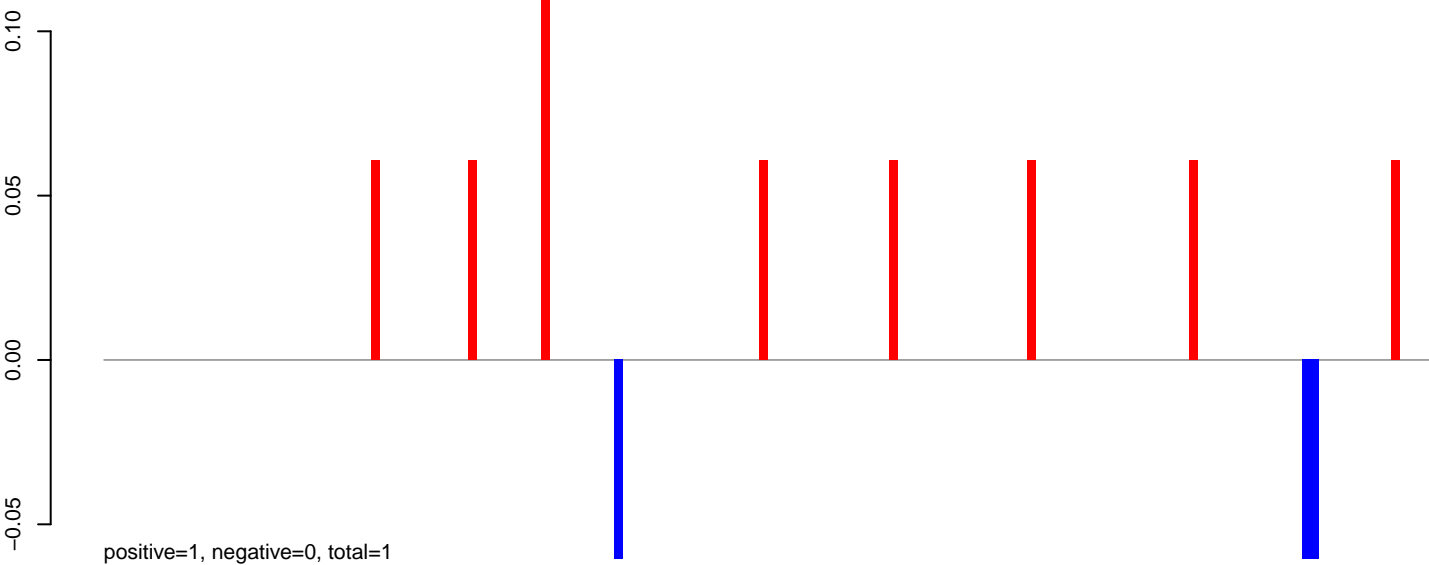


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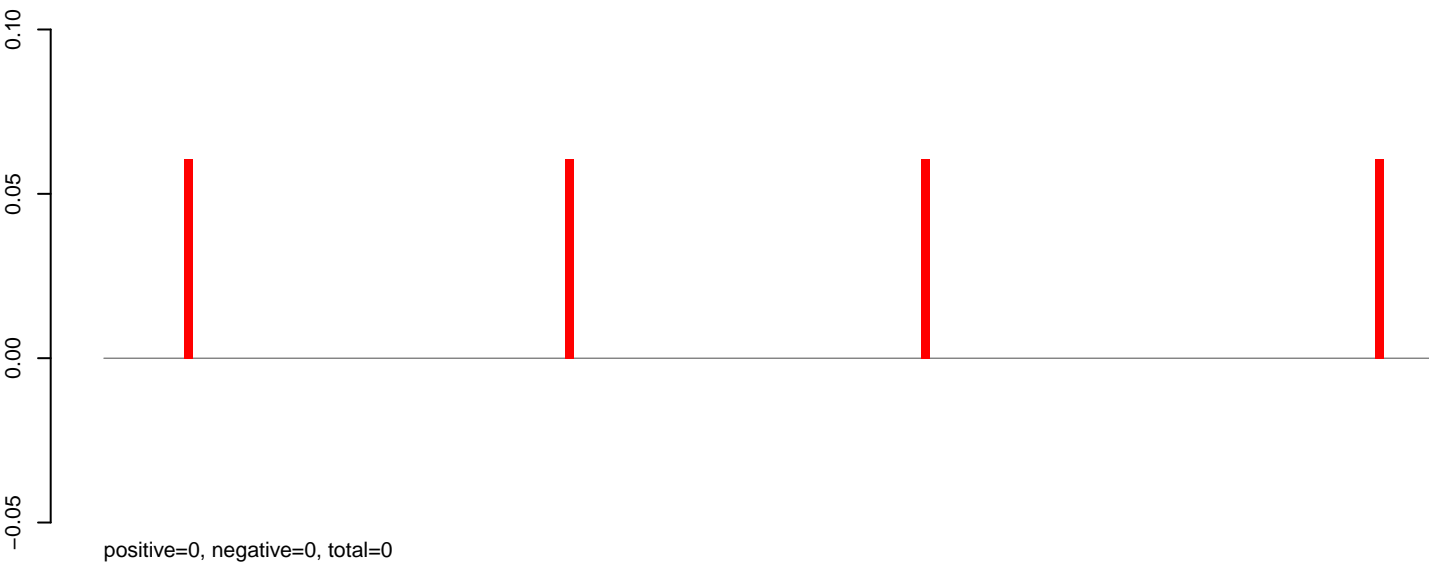
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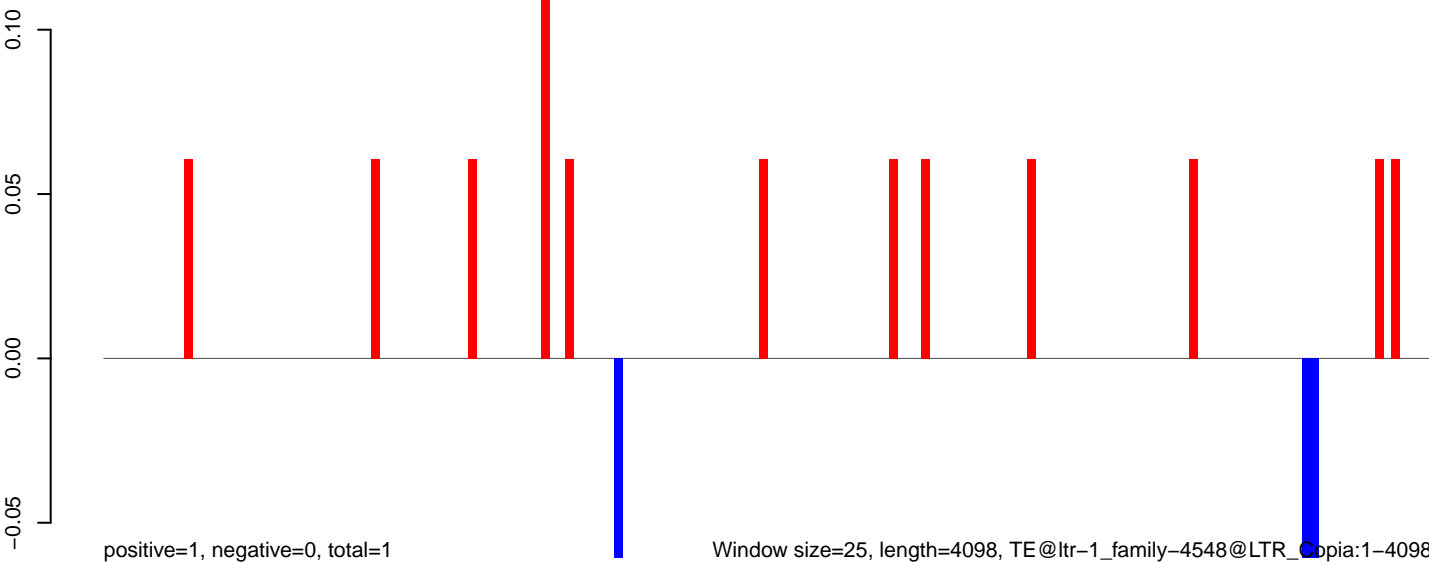
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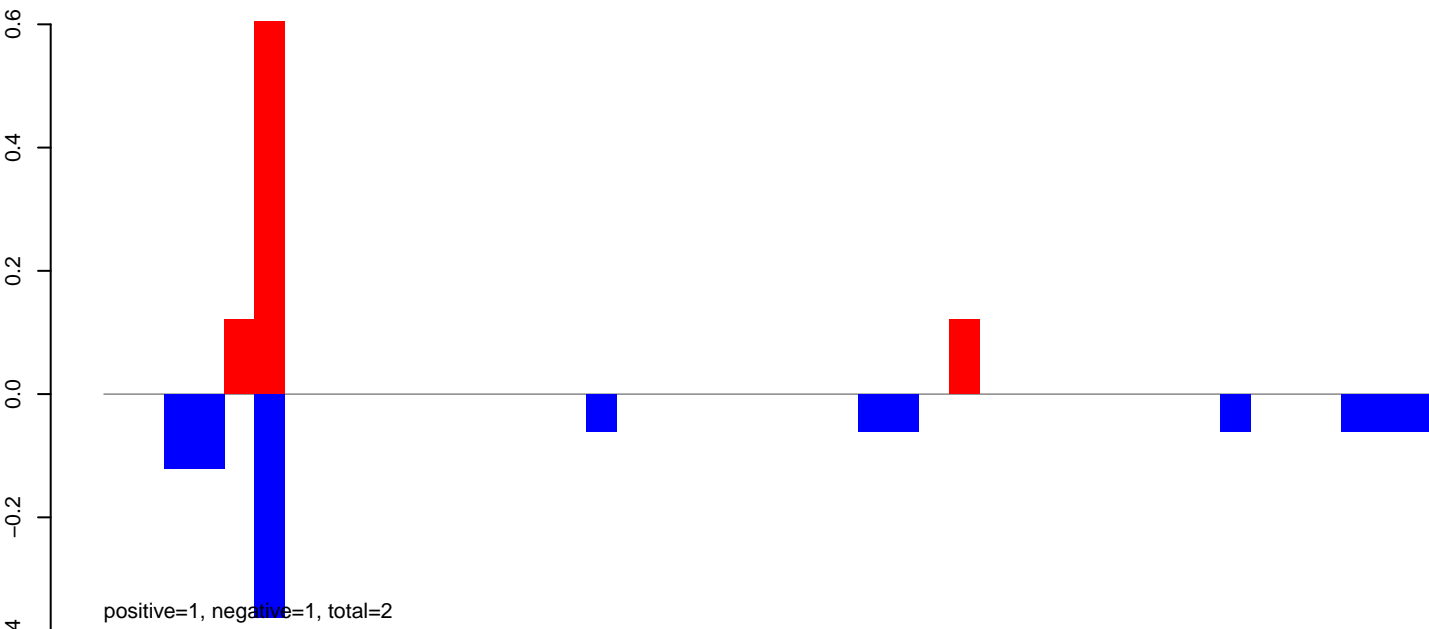
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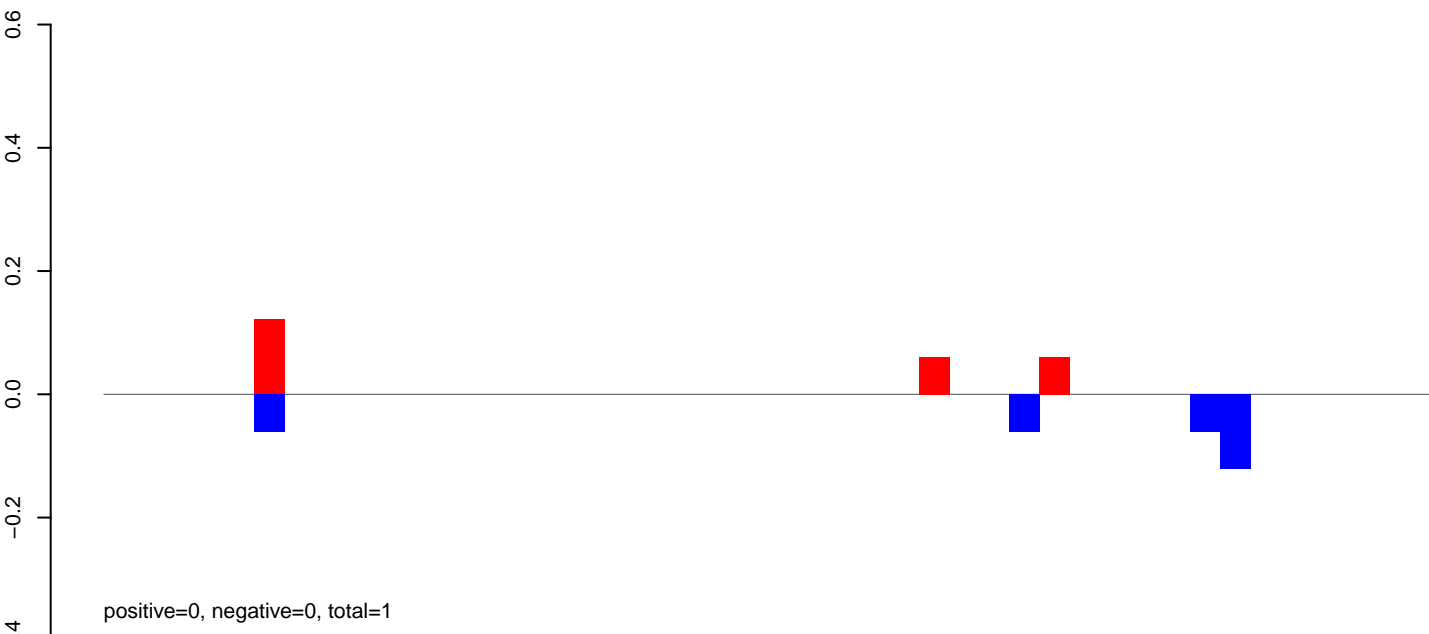
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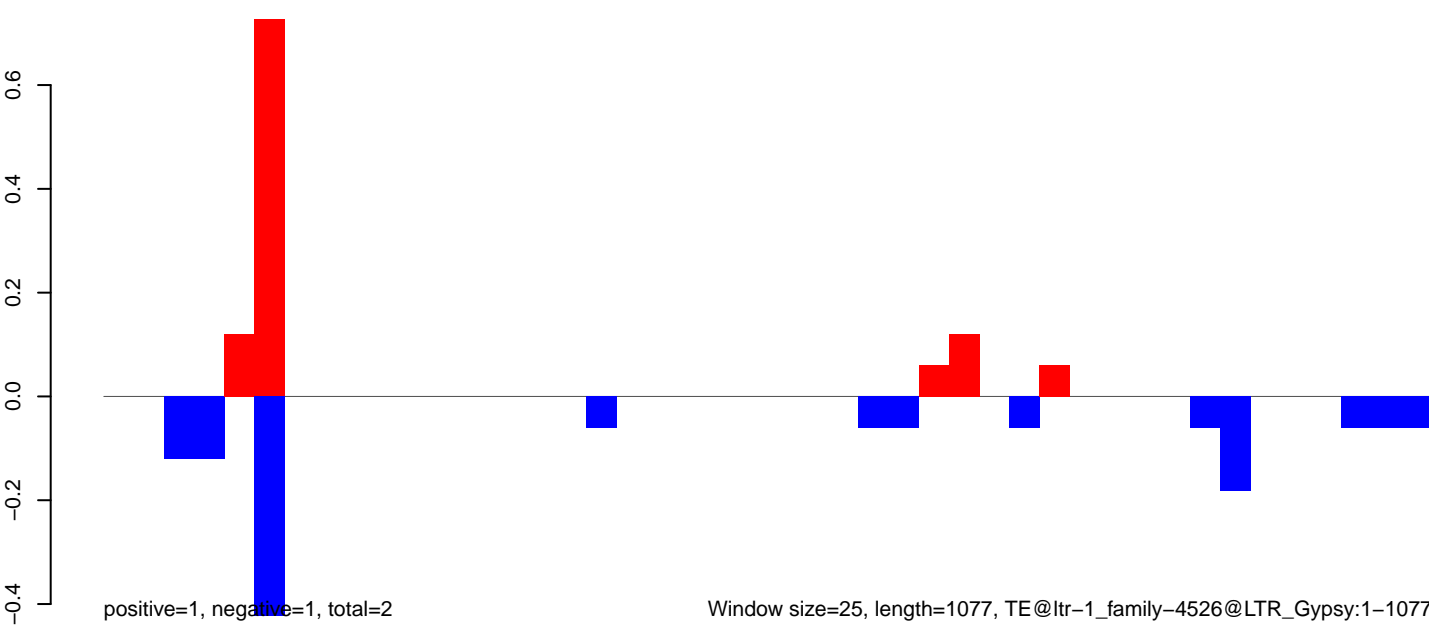
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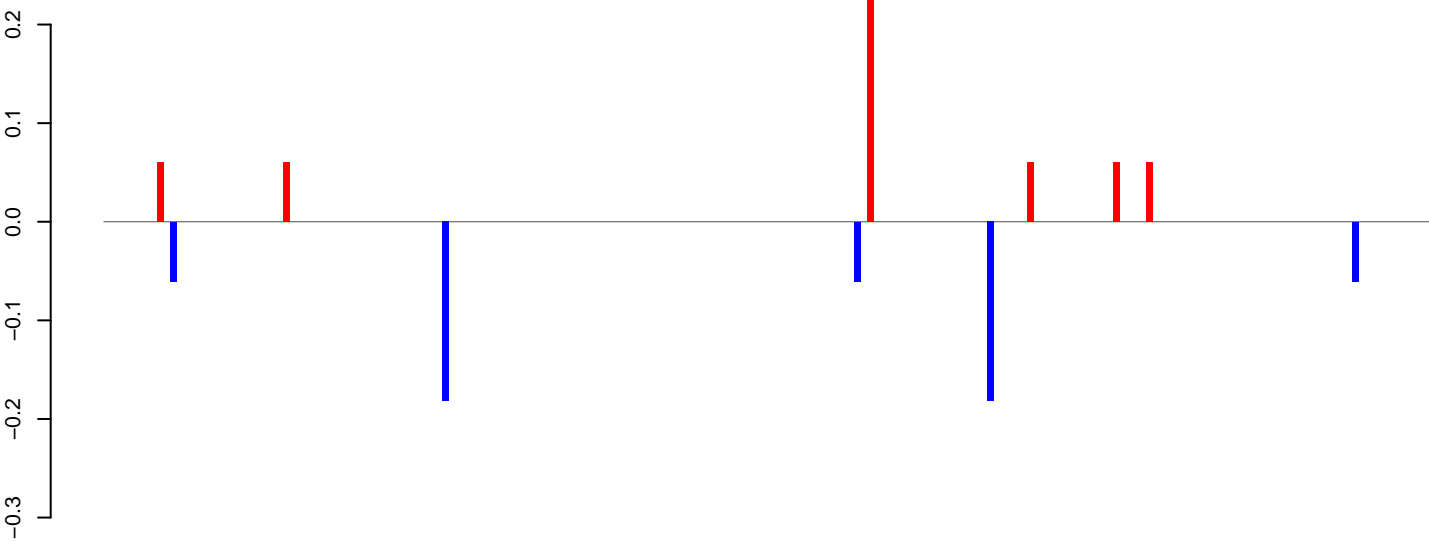
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AeAlbo_C636_B2_FHV_c44y_1.rep

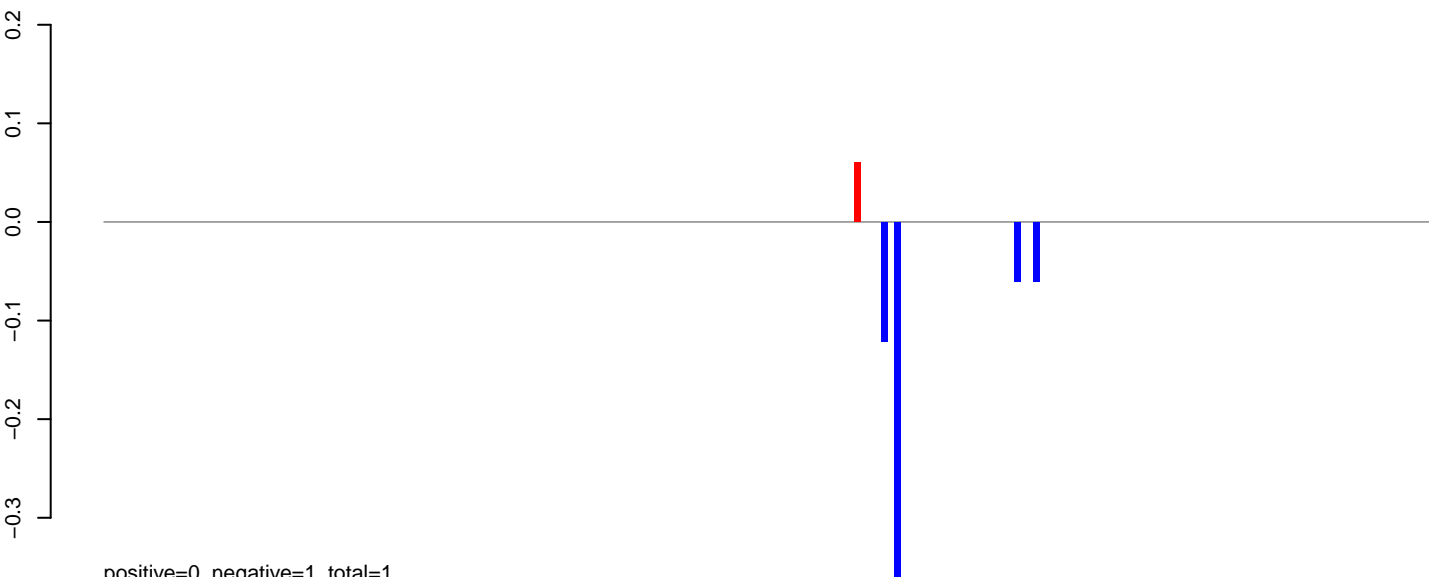


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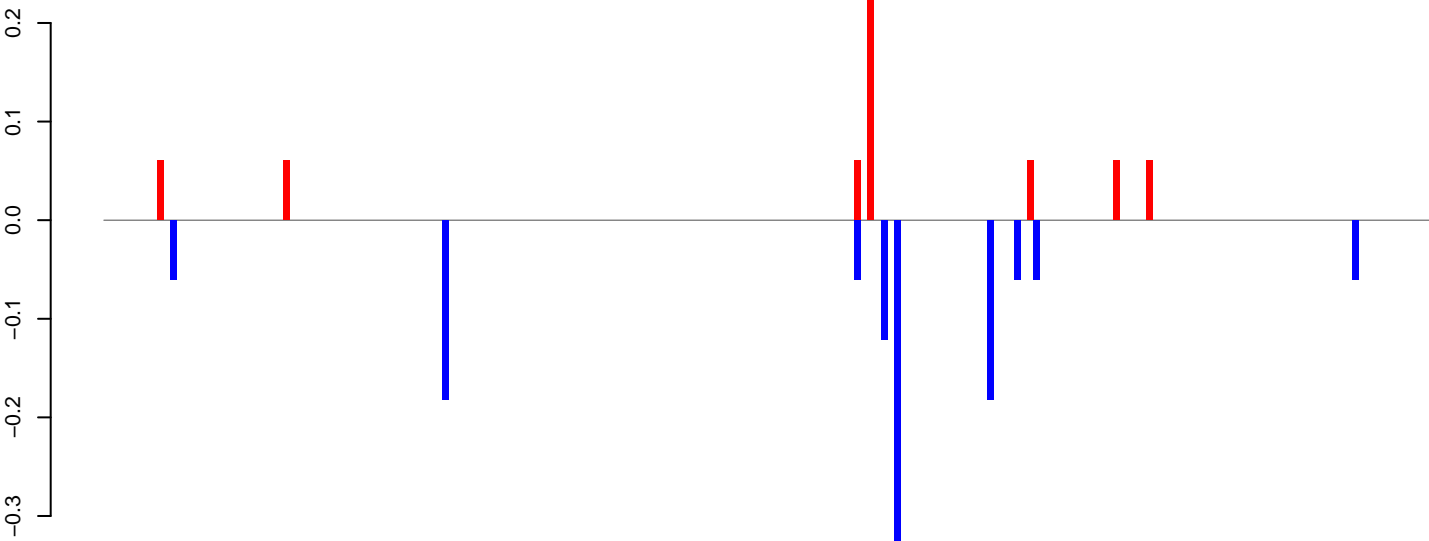
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

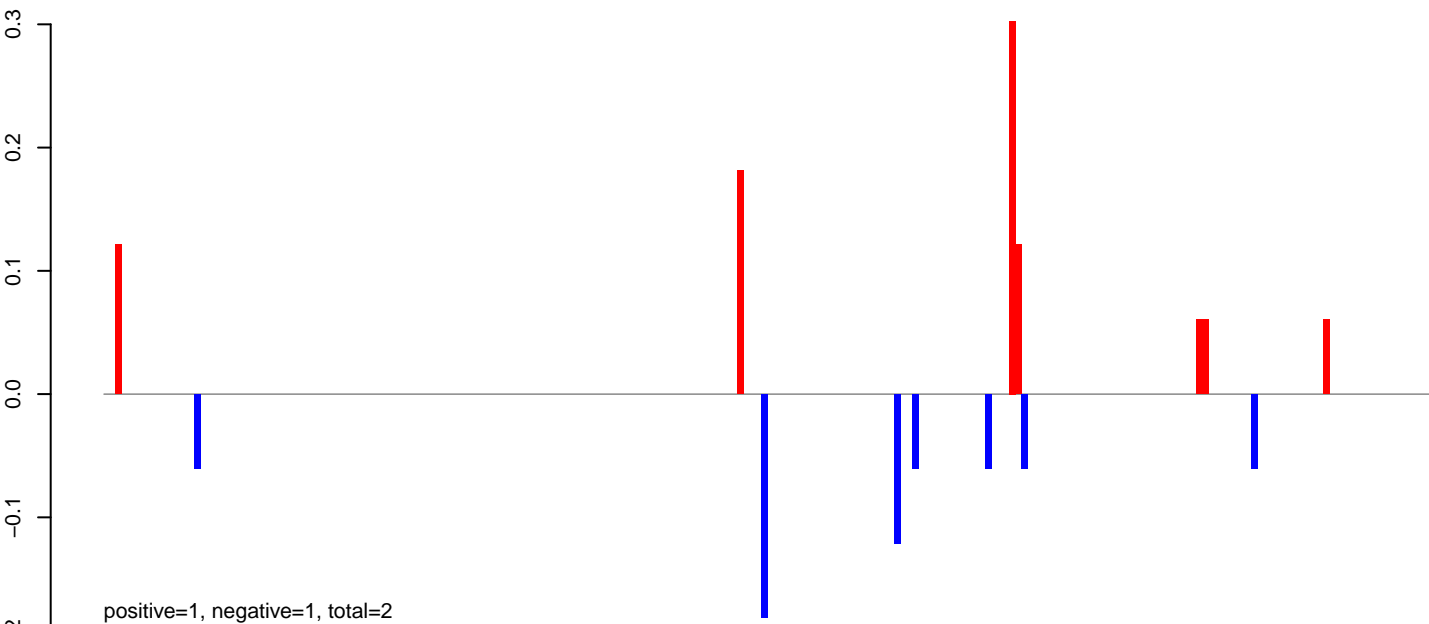


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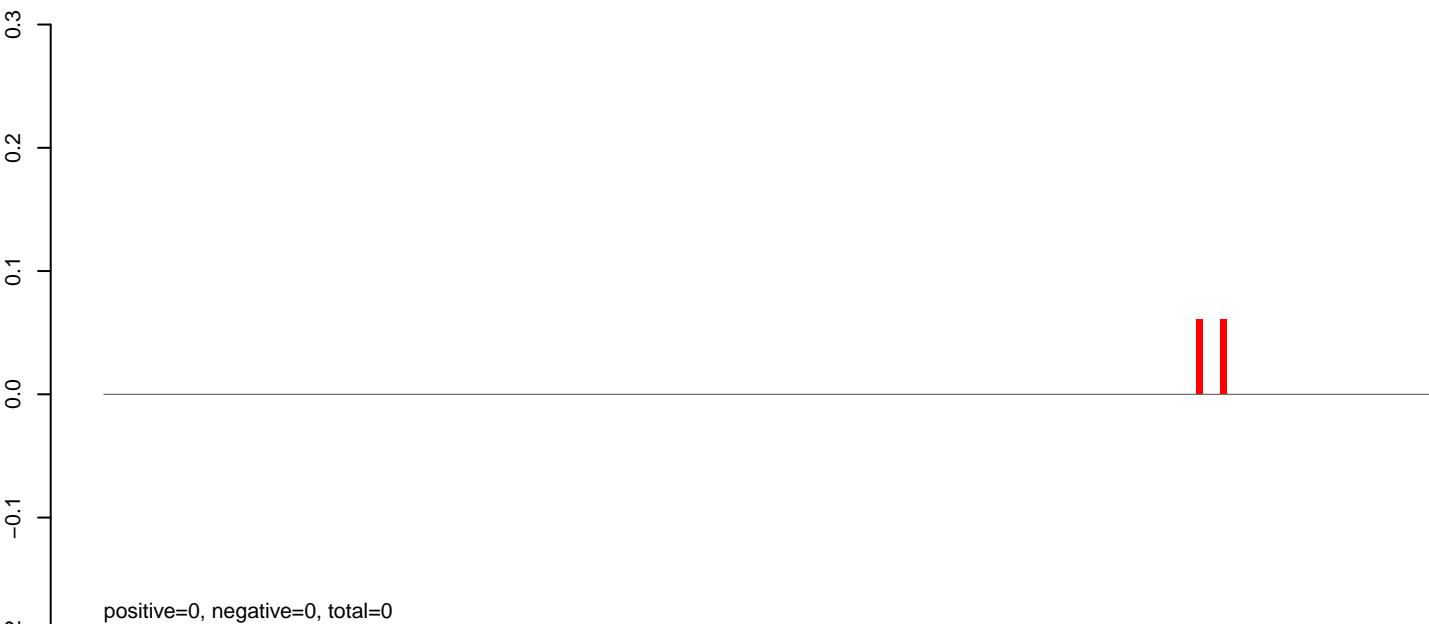
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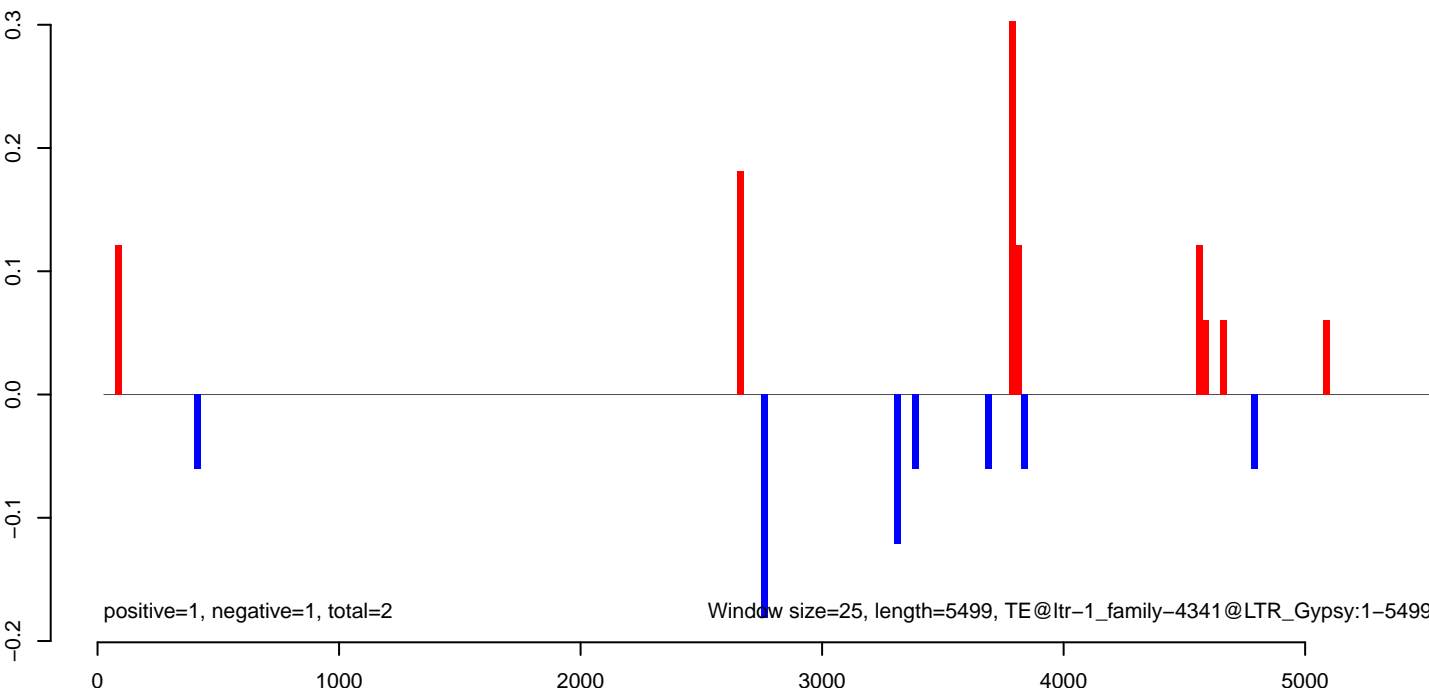
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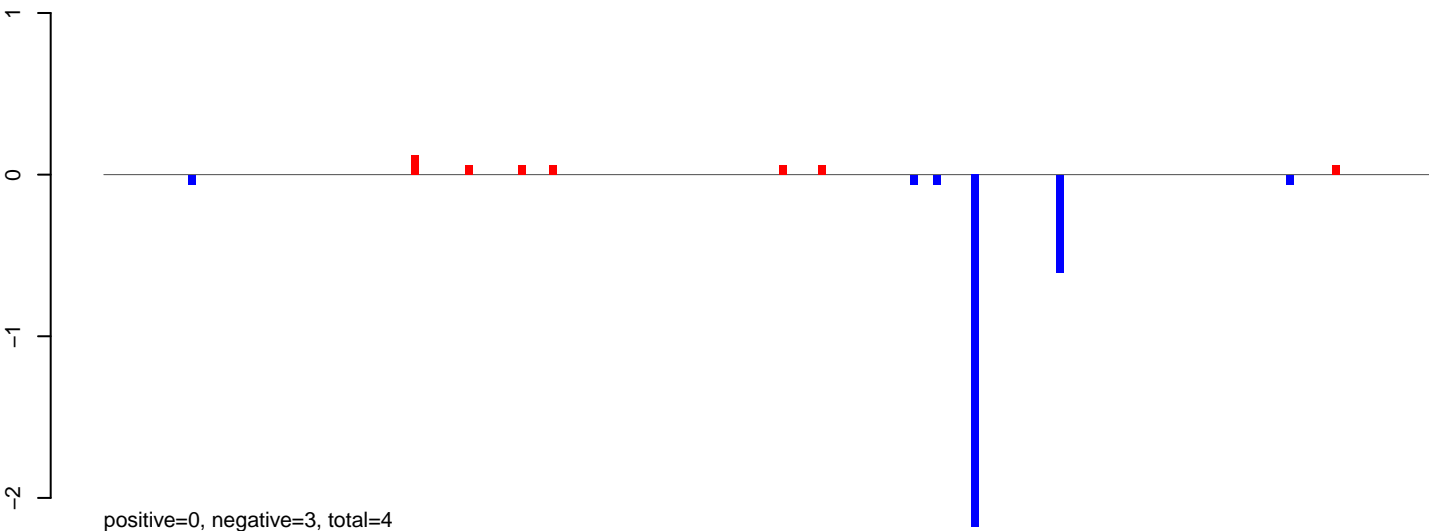
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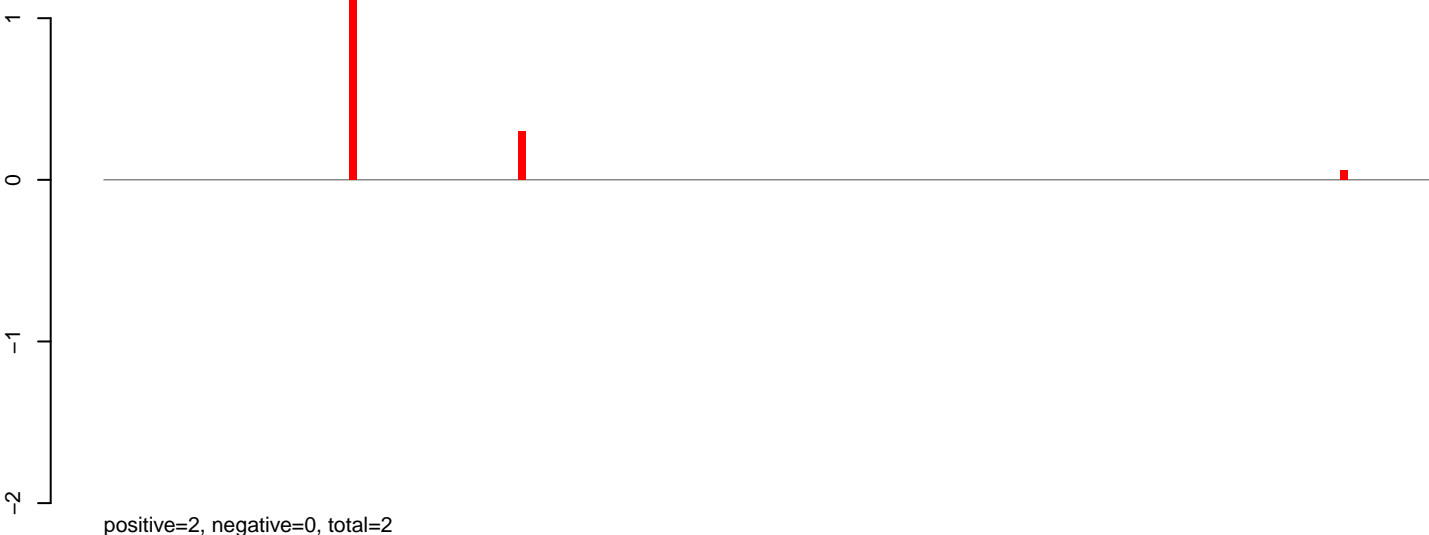
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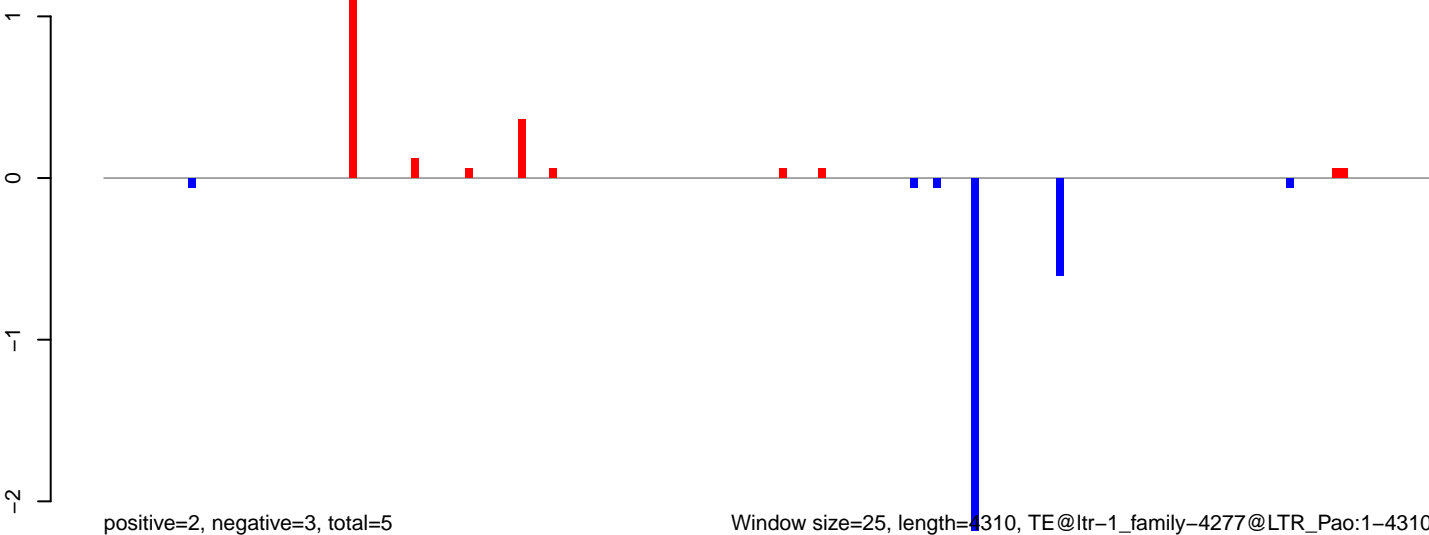
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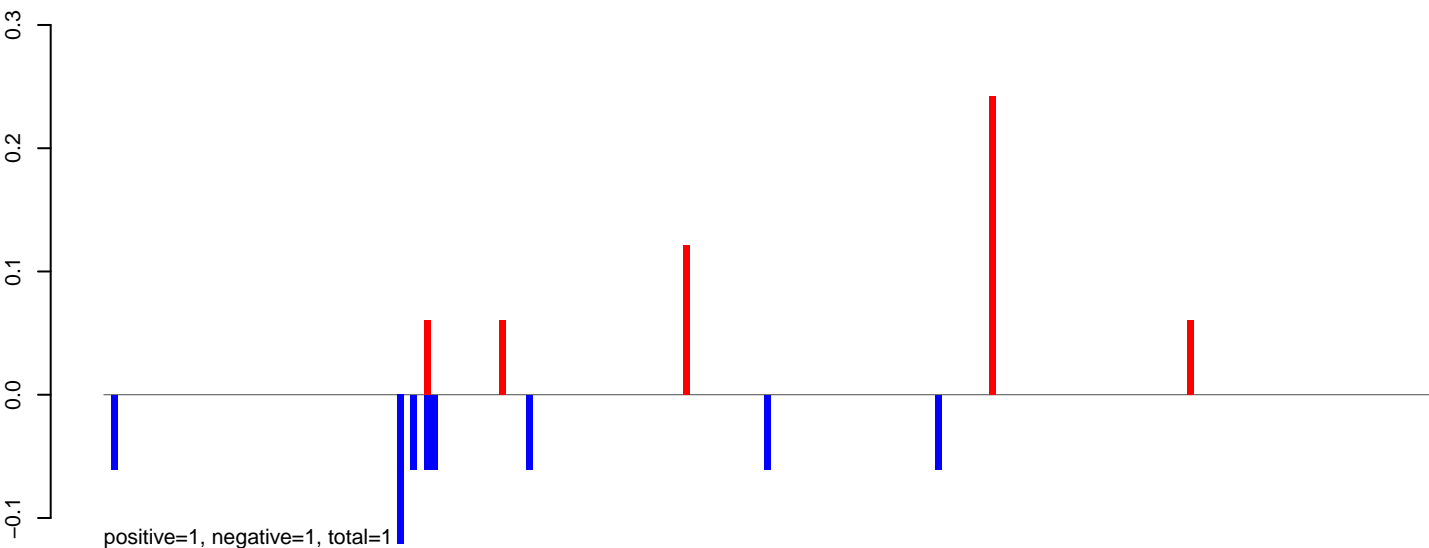


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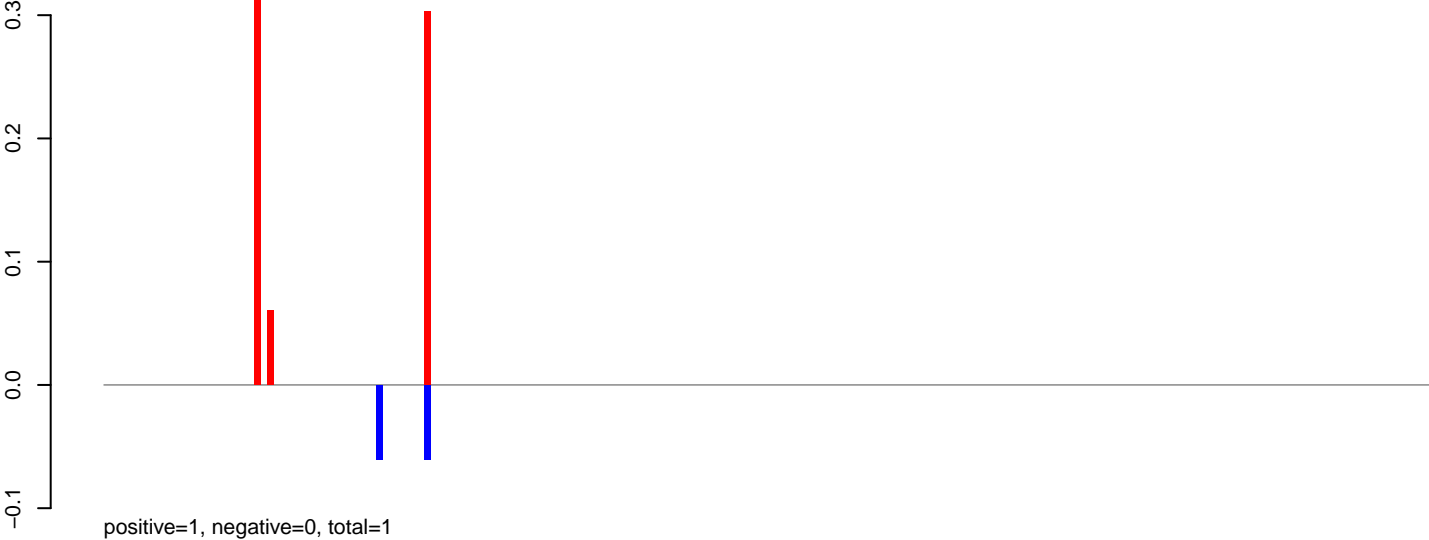


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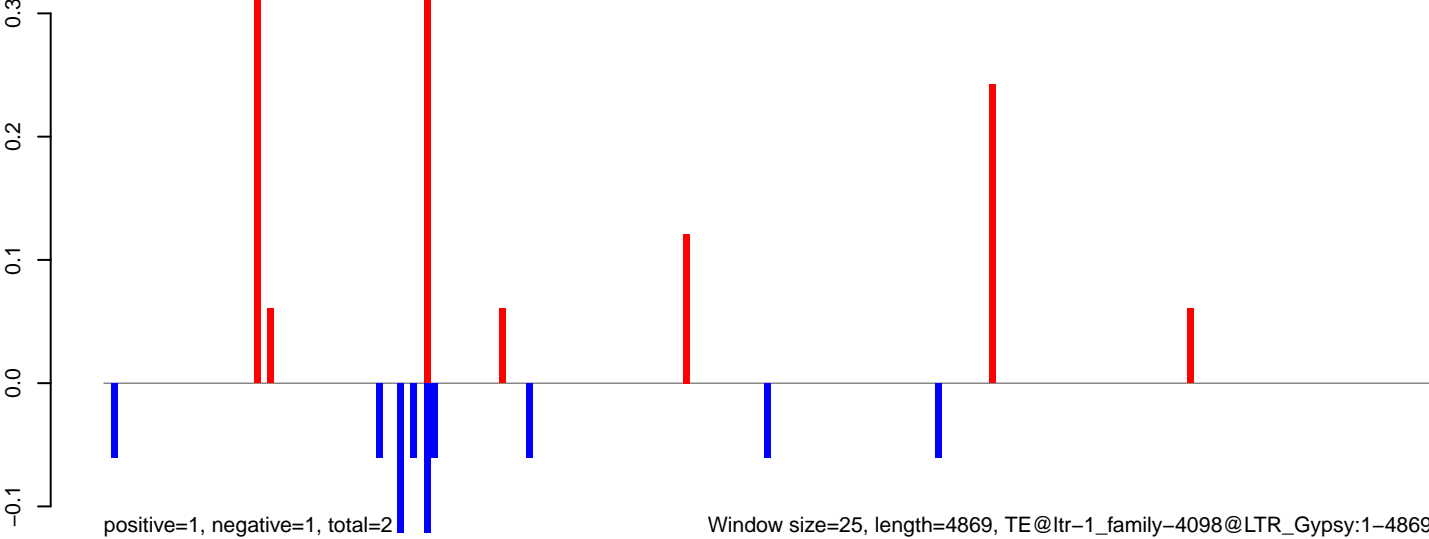
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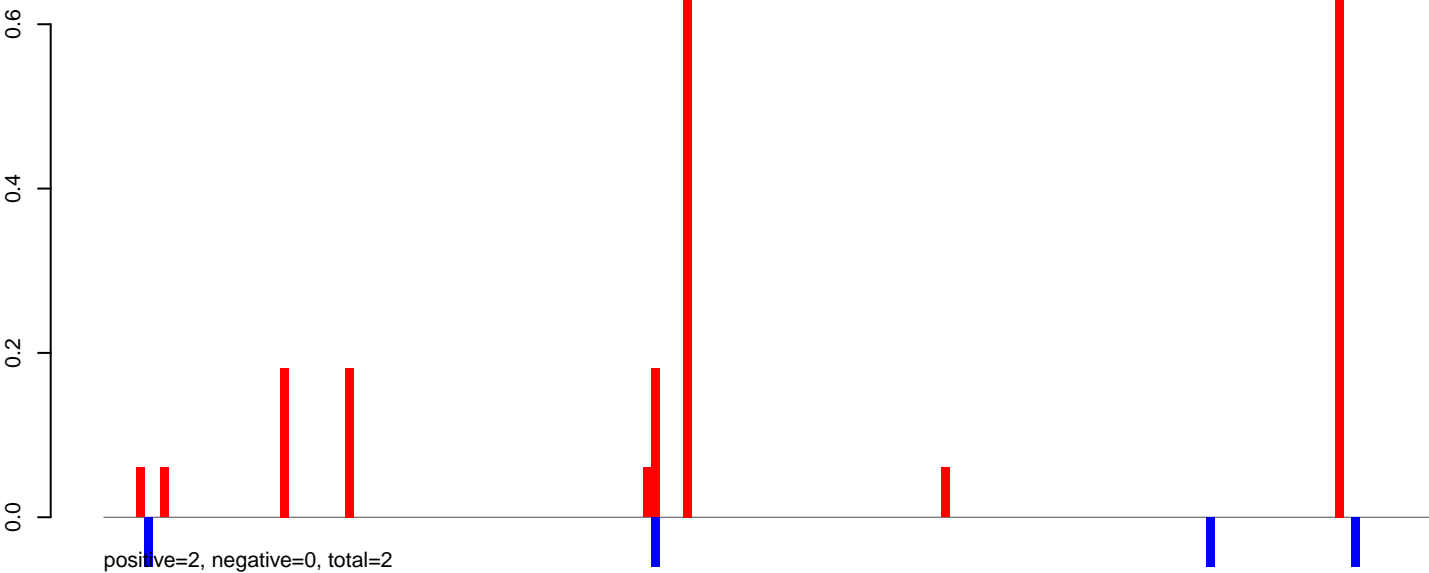
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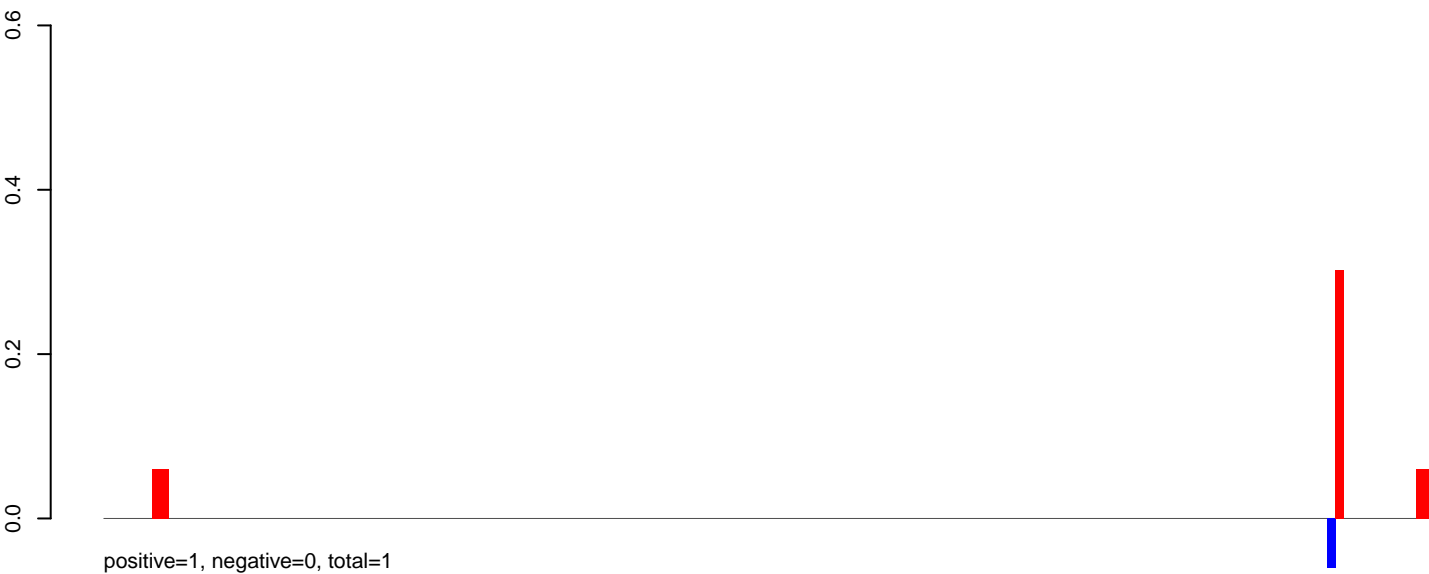
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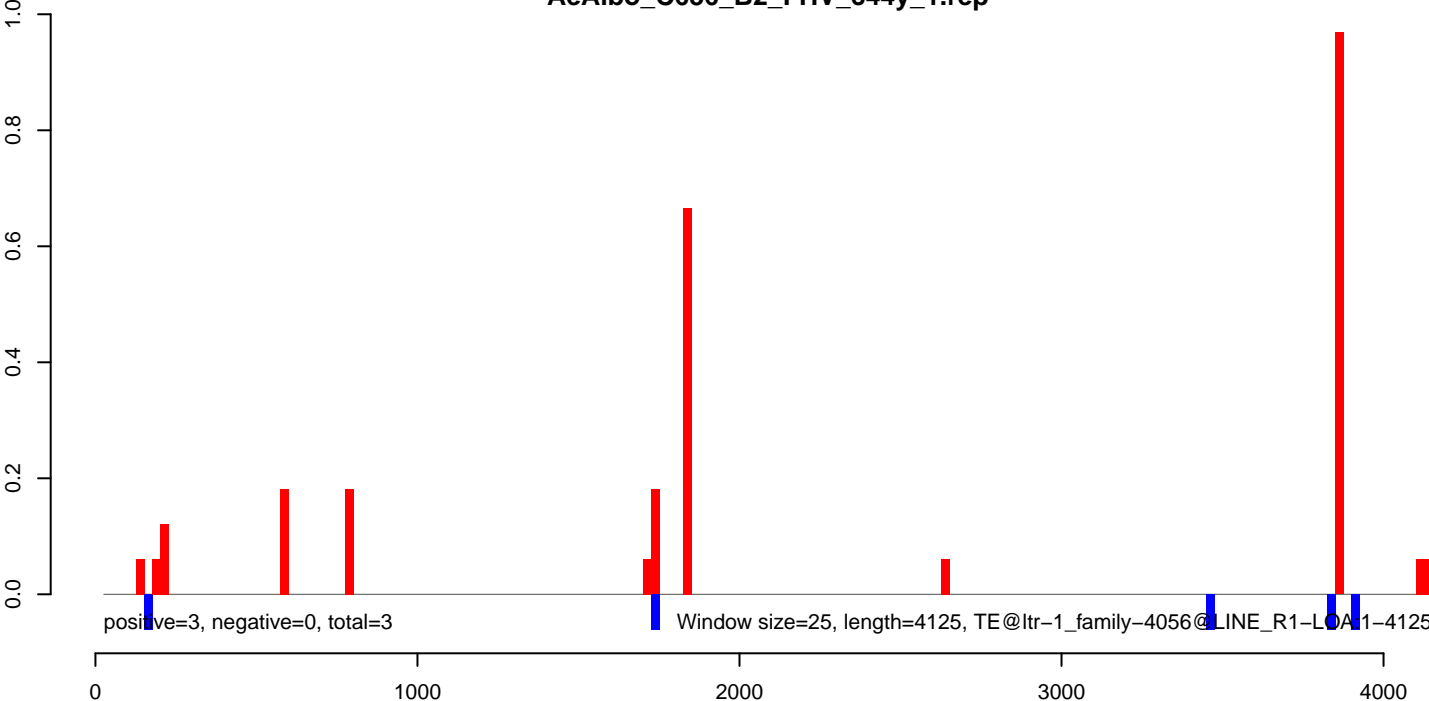
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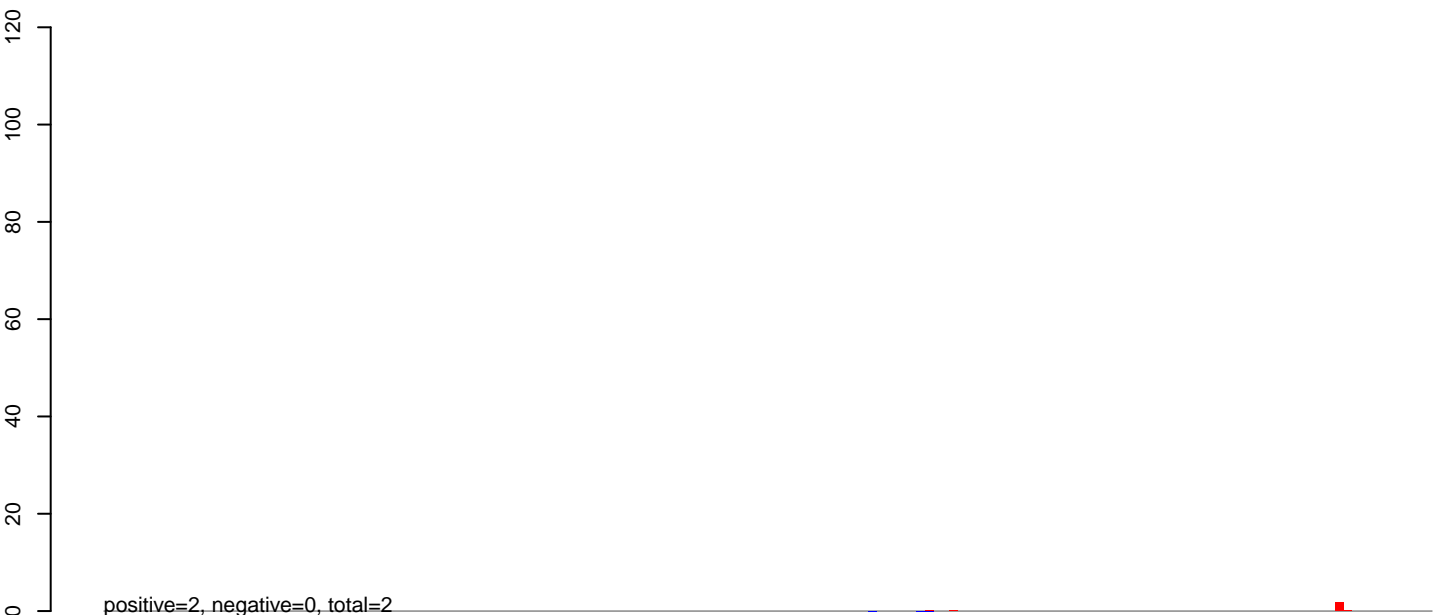
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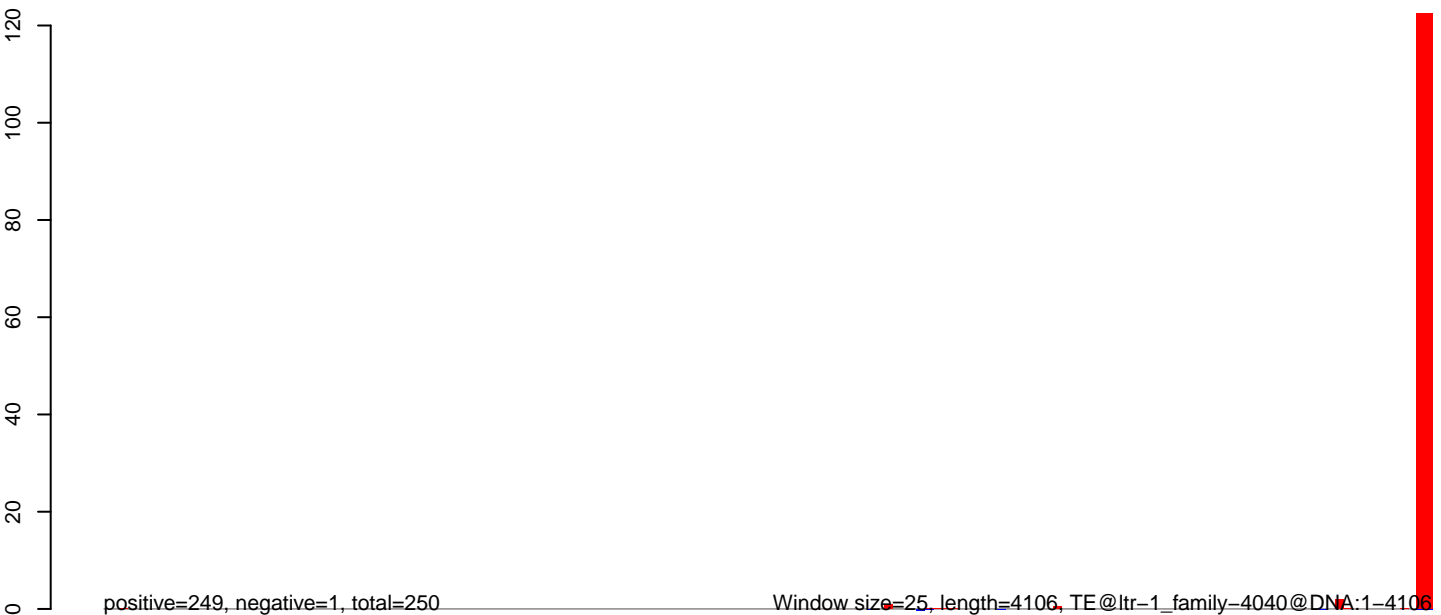
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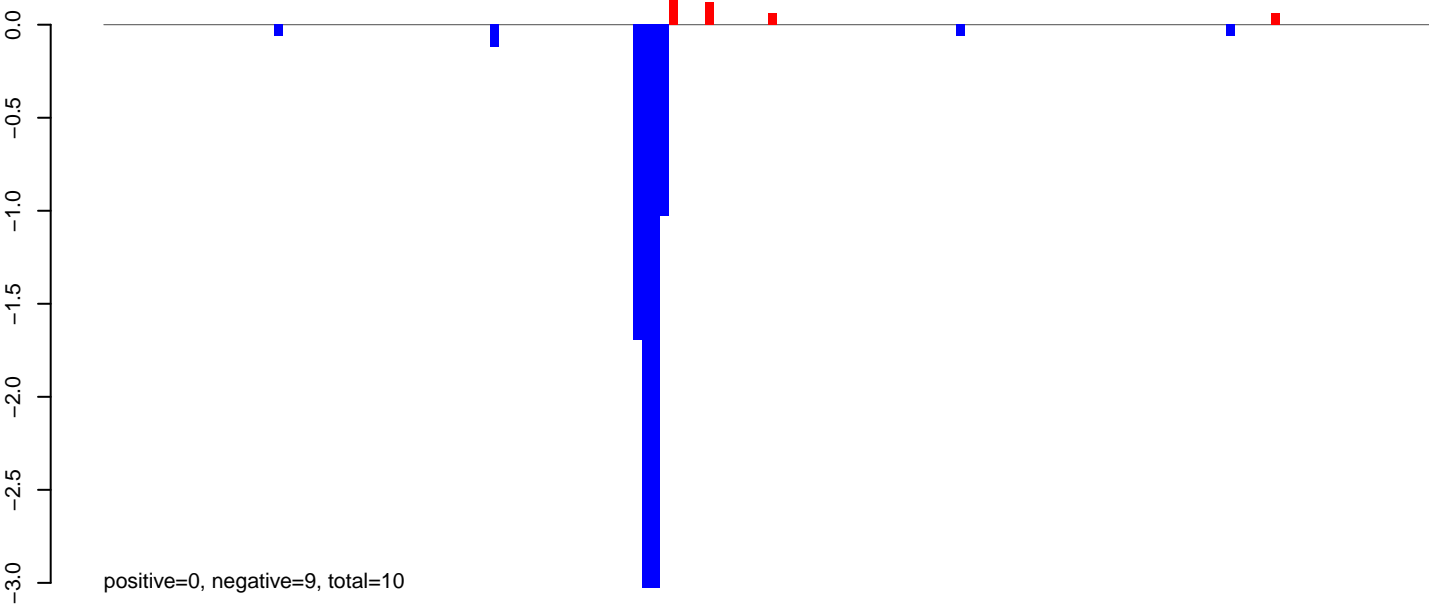


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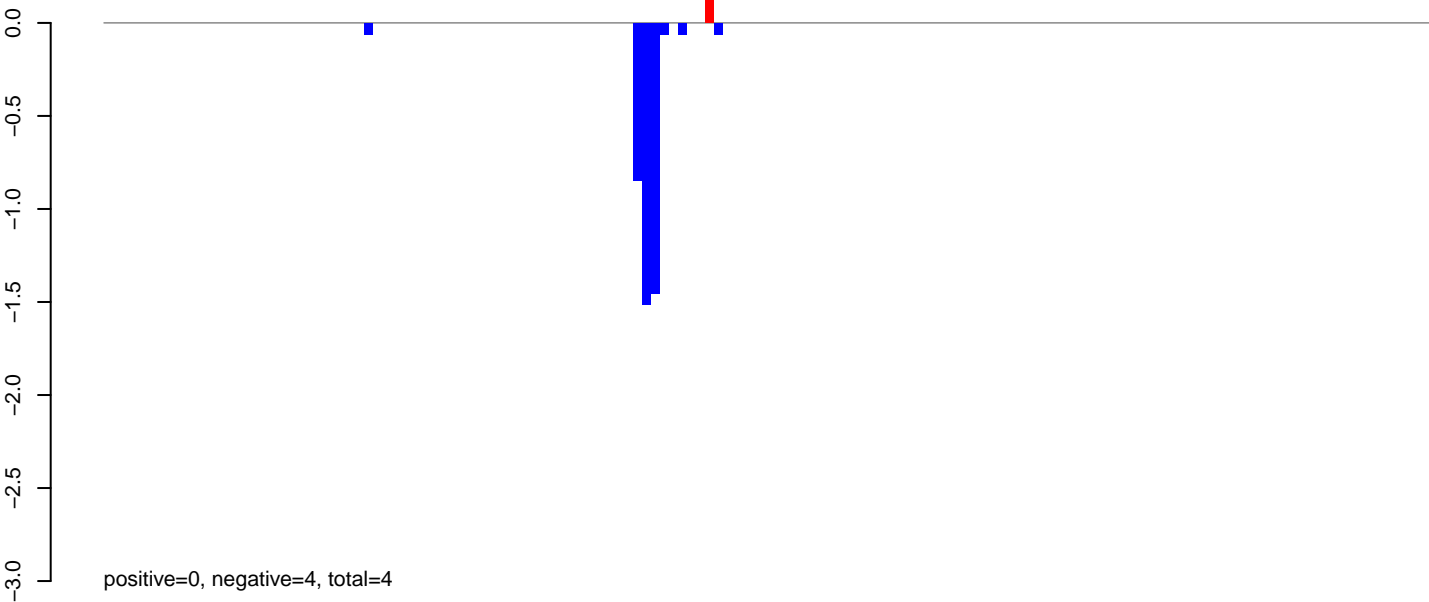


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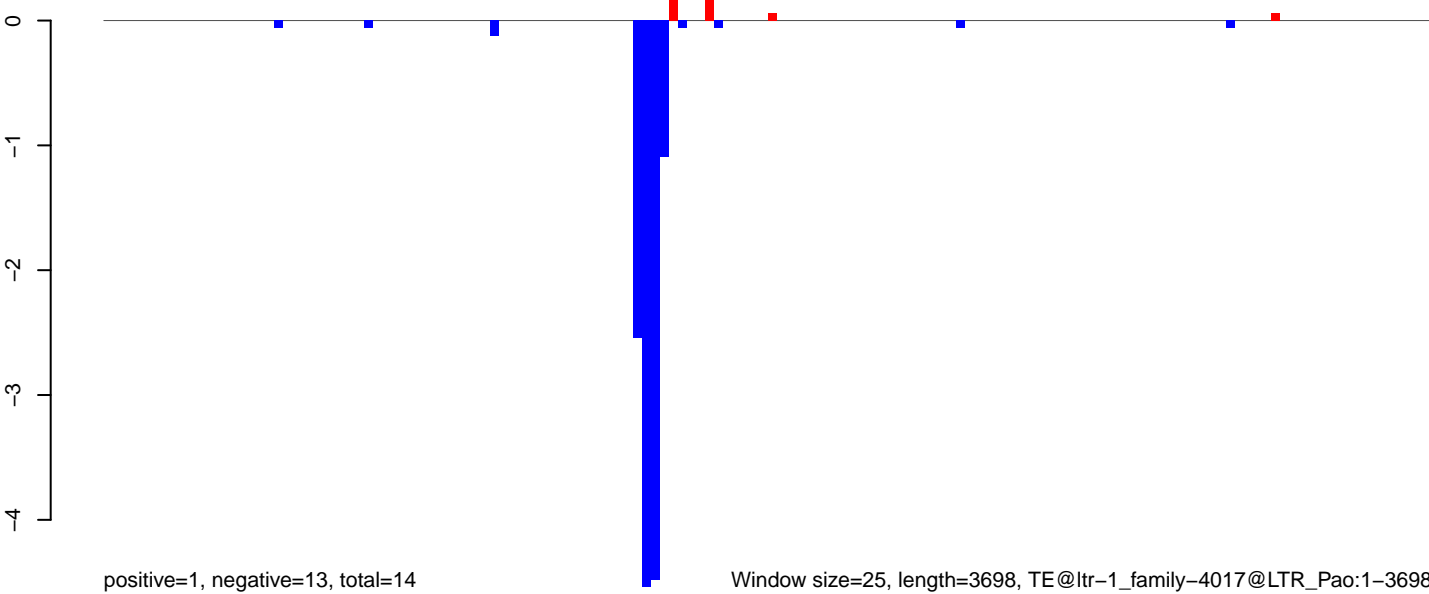
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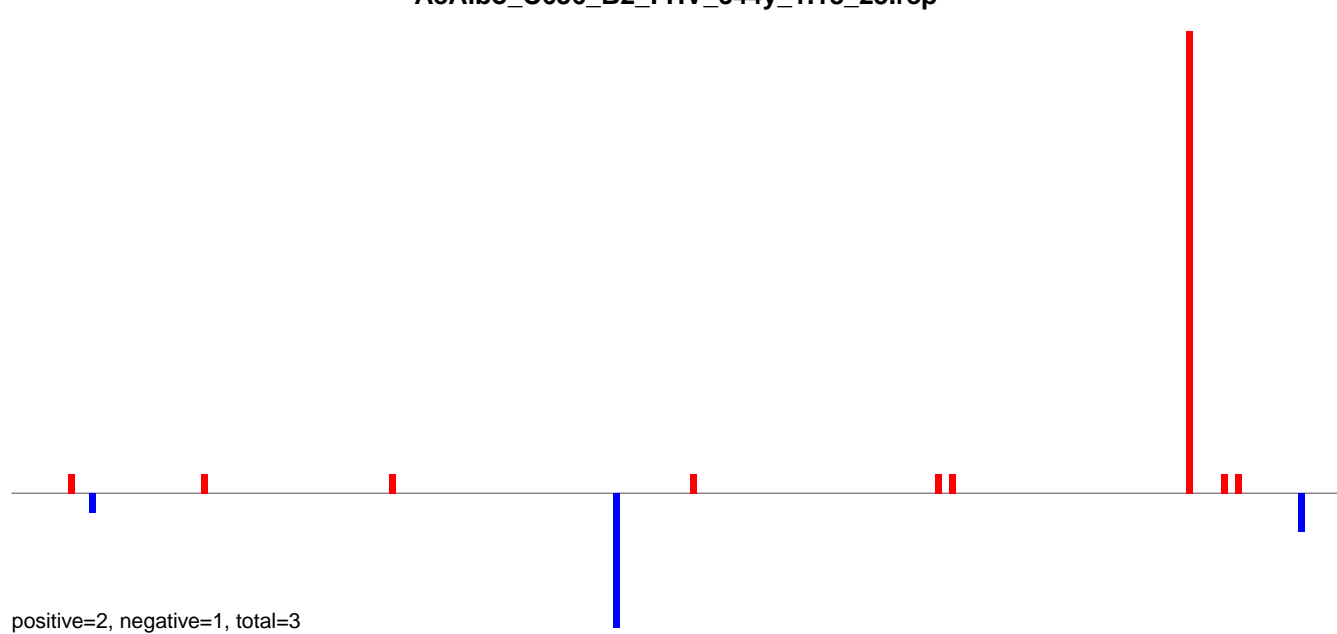
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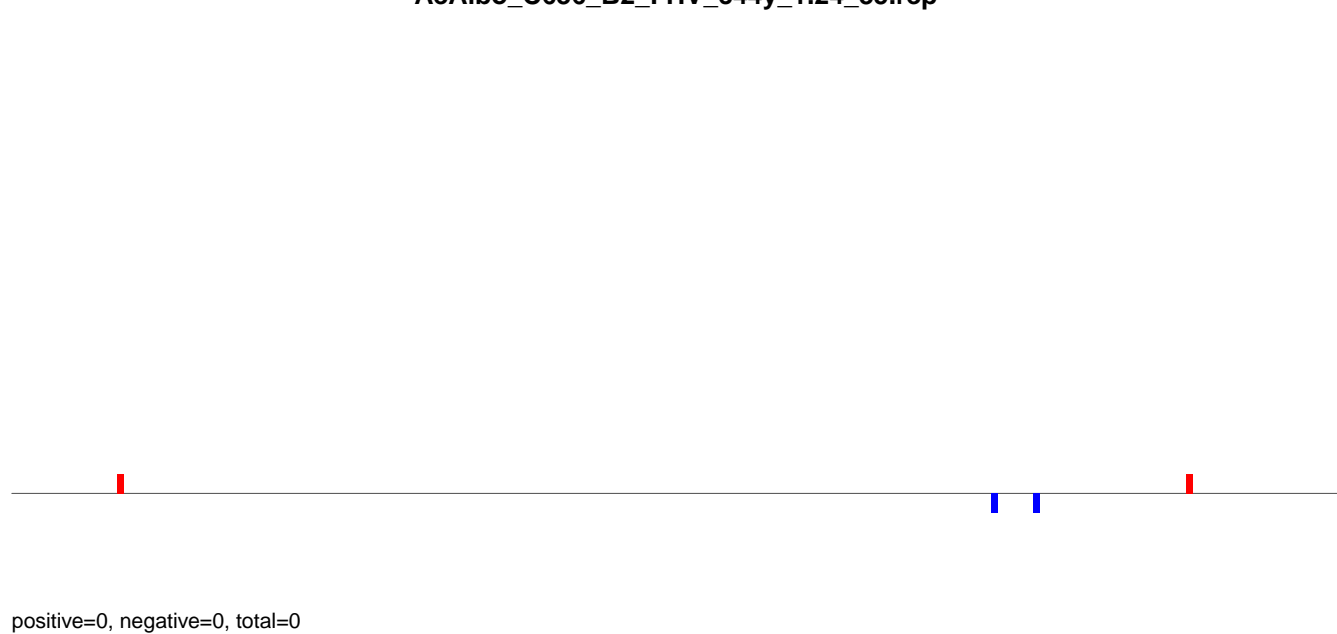
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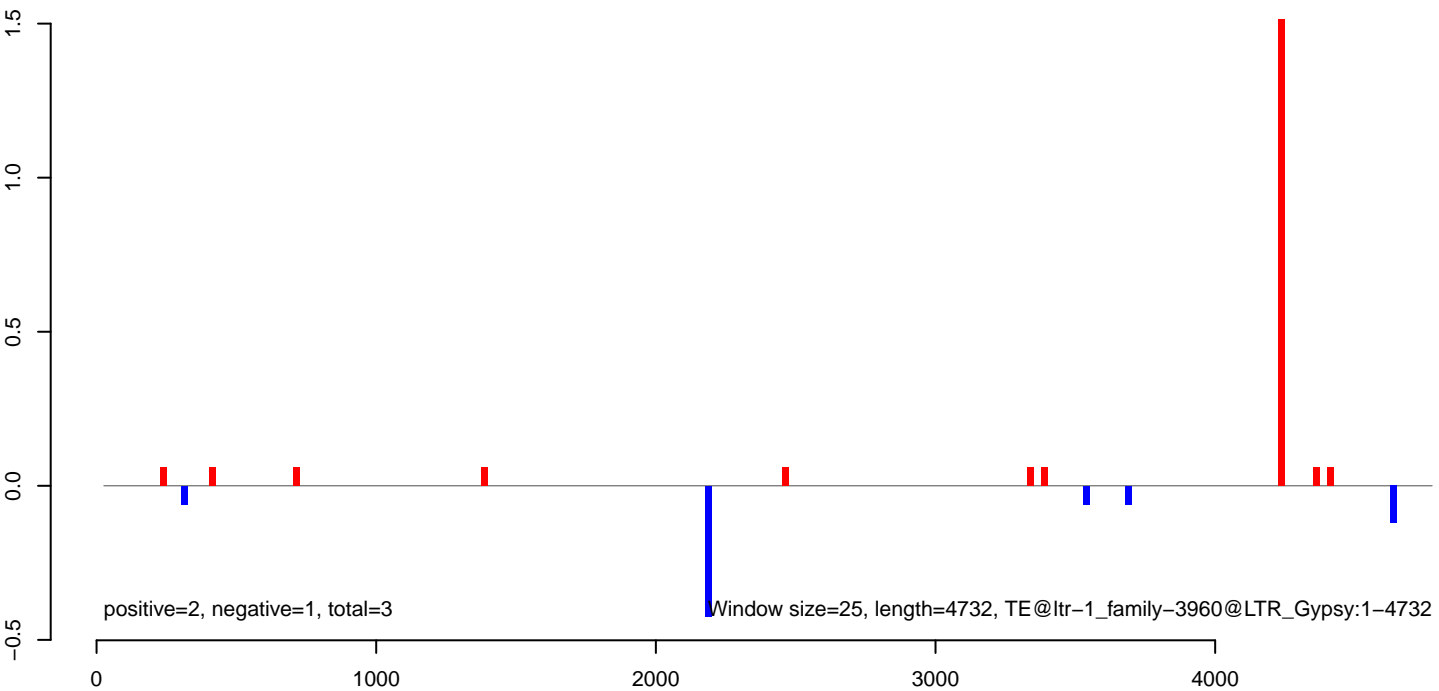
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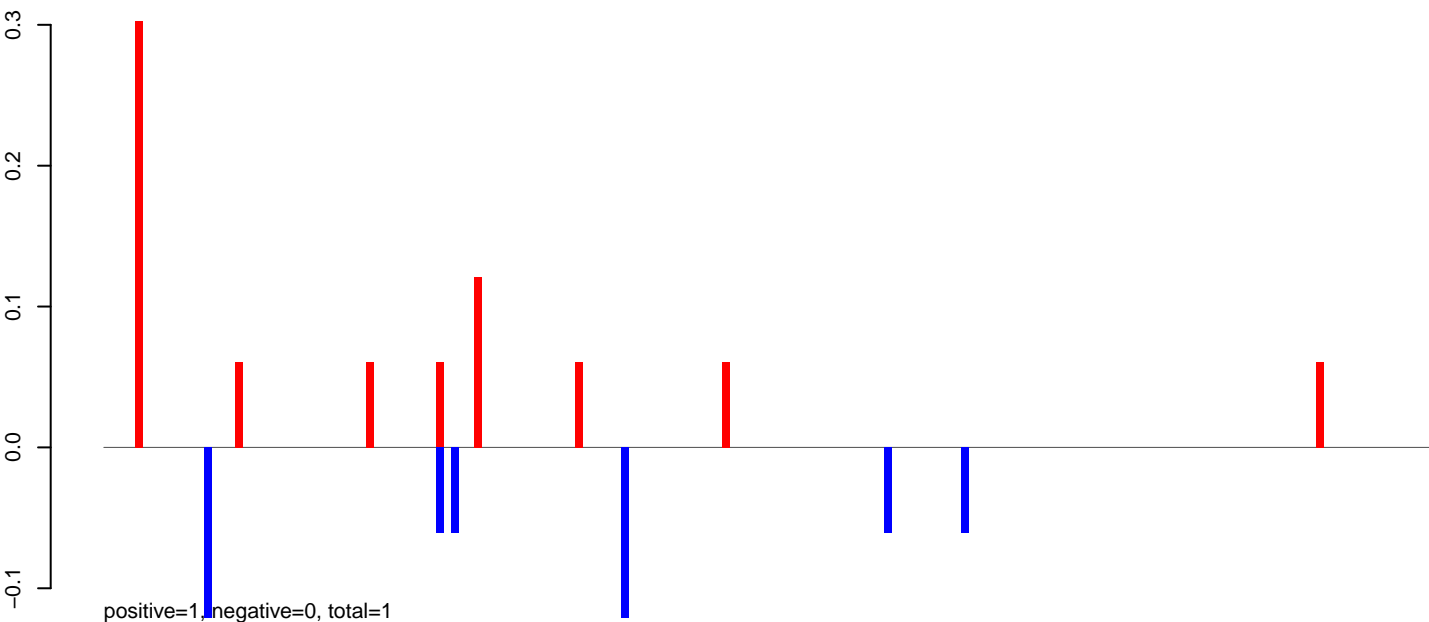
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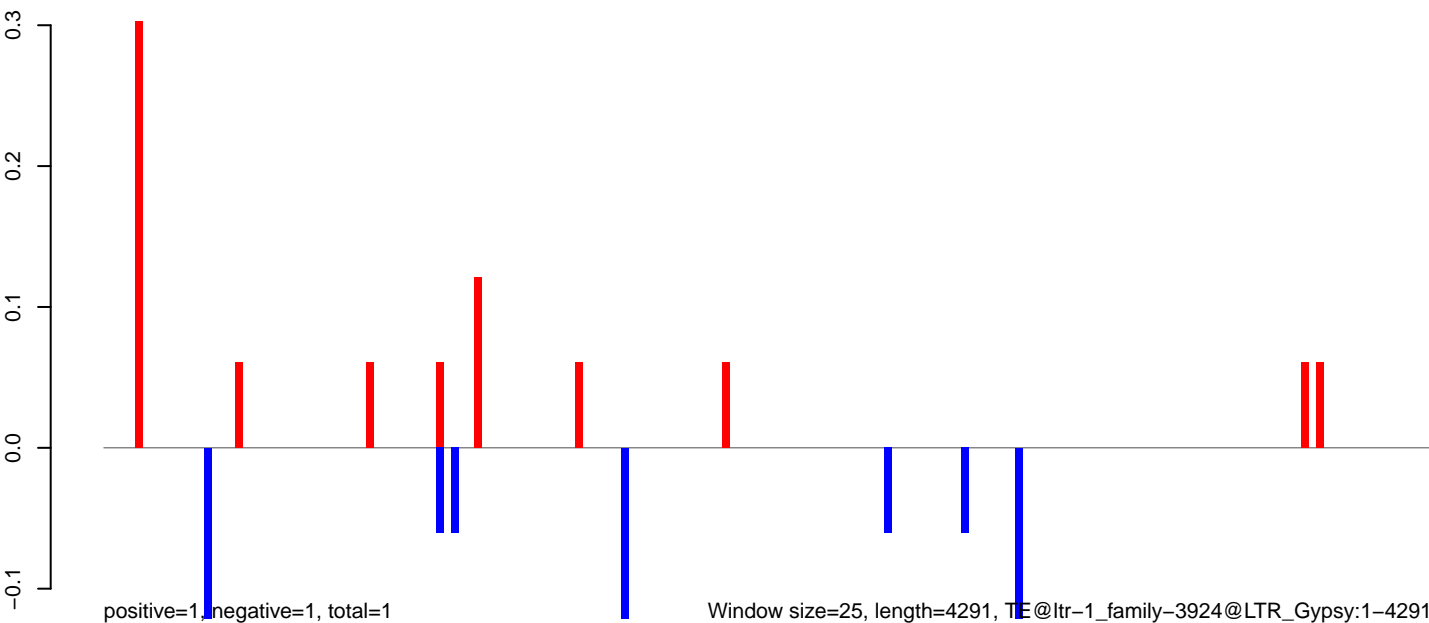
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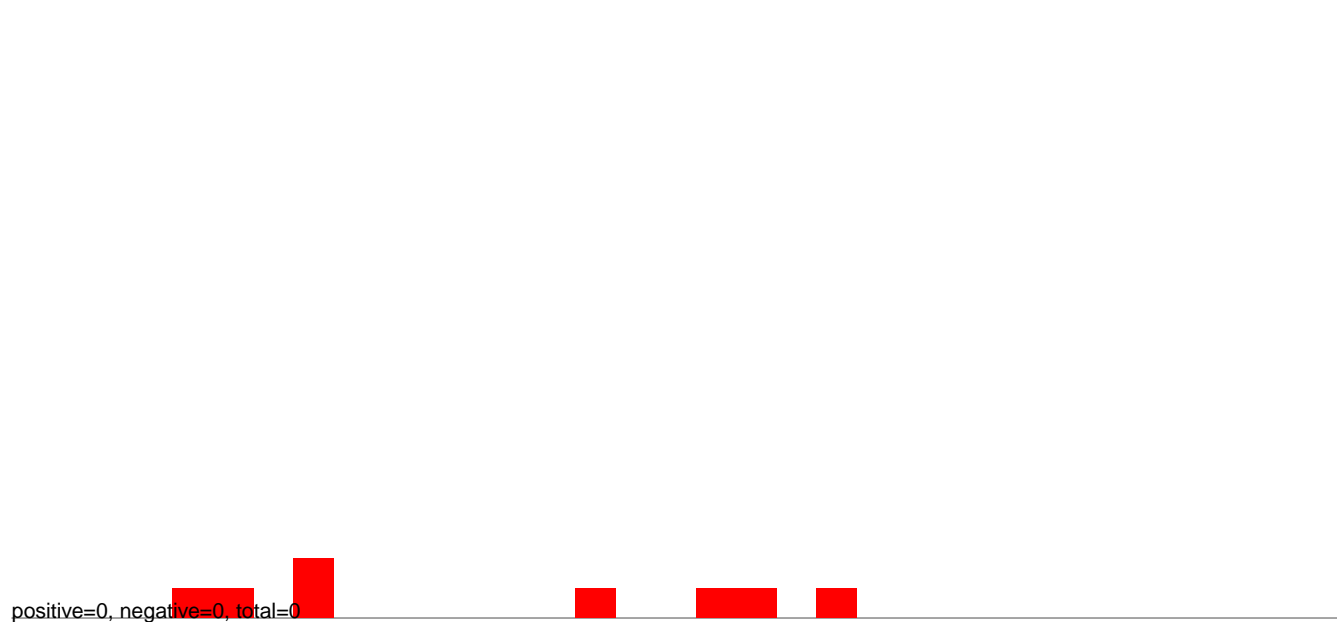
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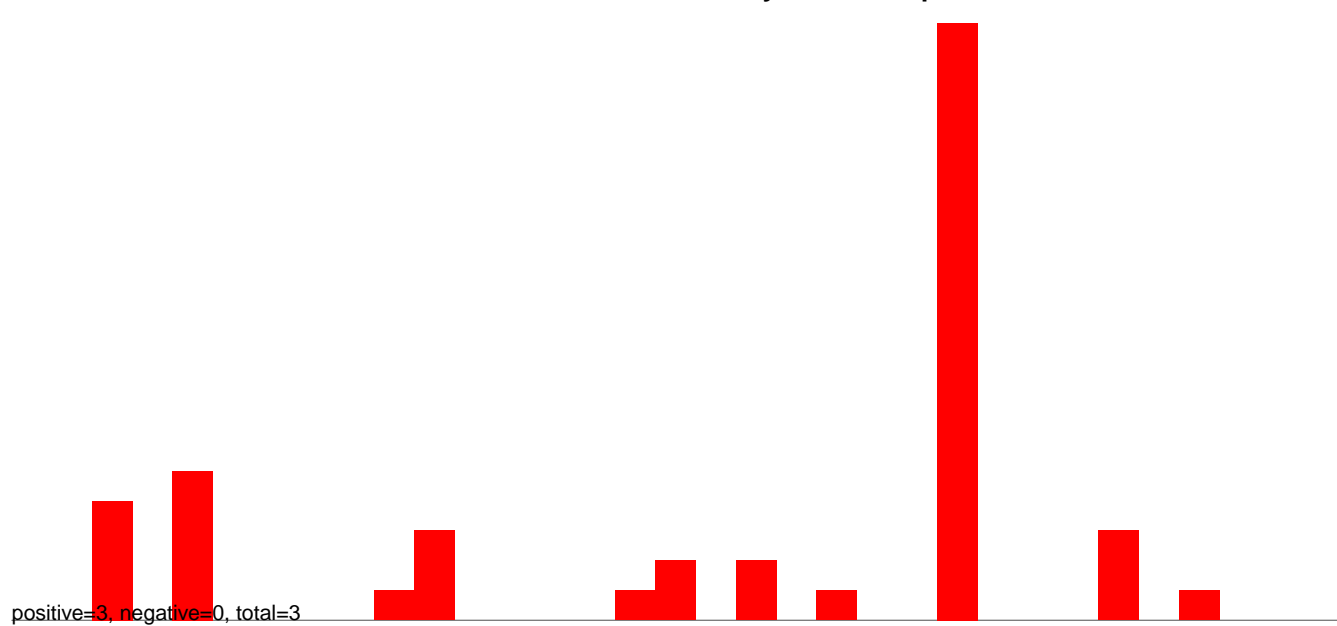
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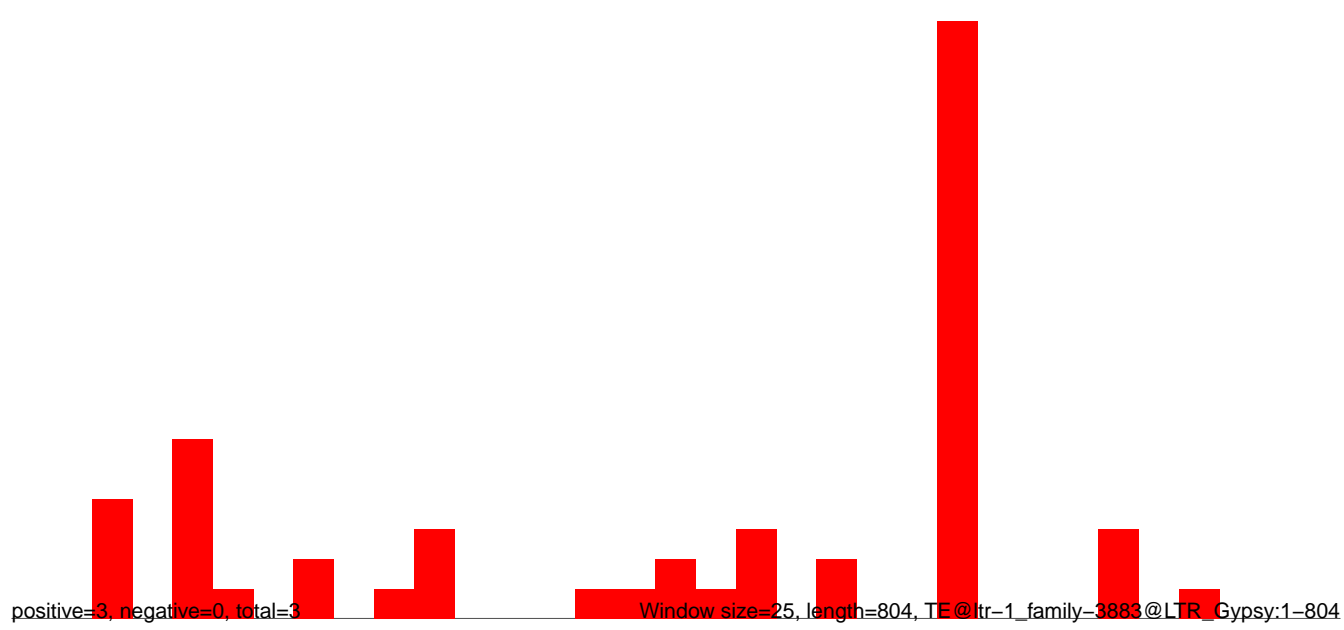
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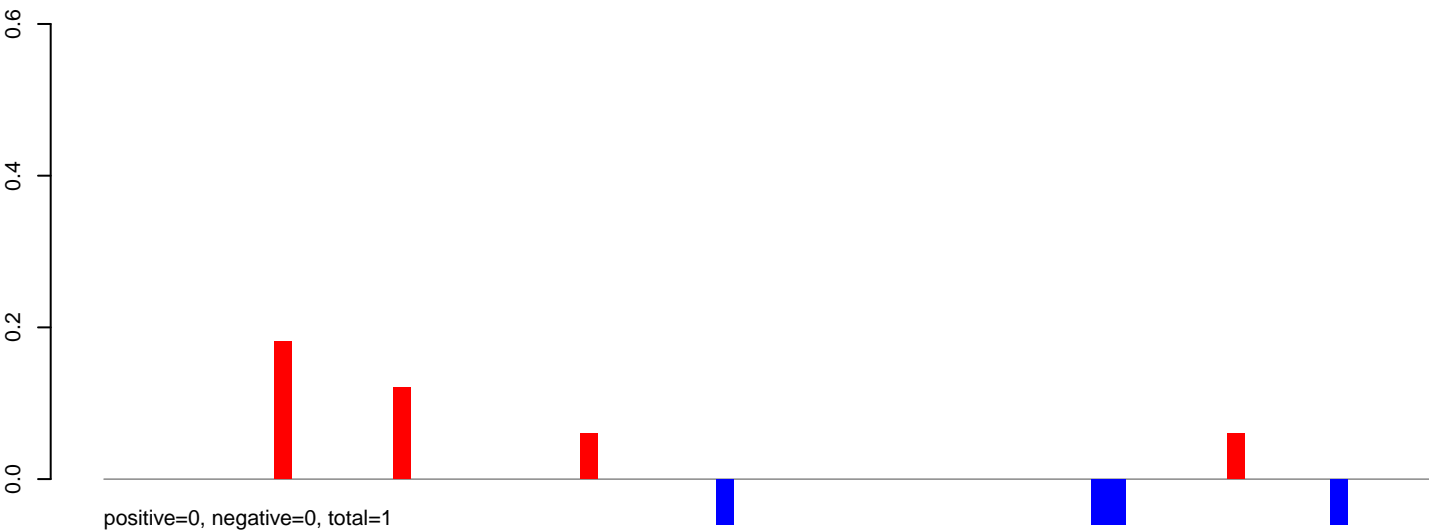
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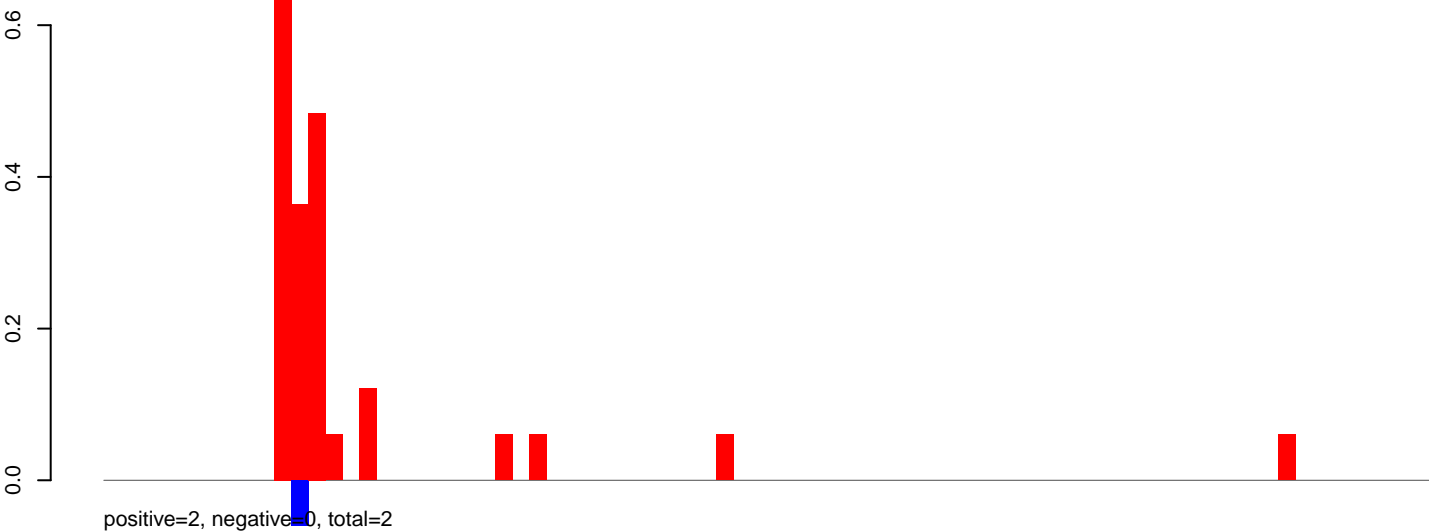
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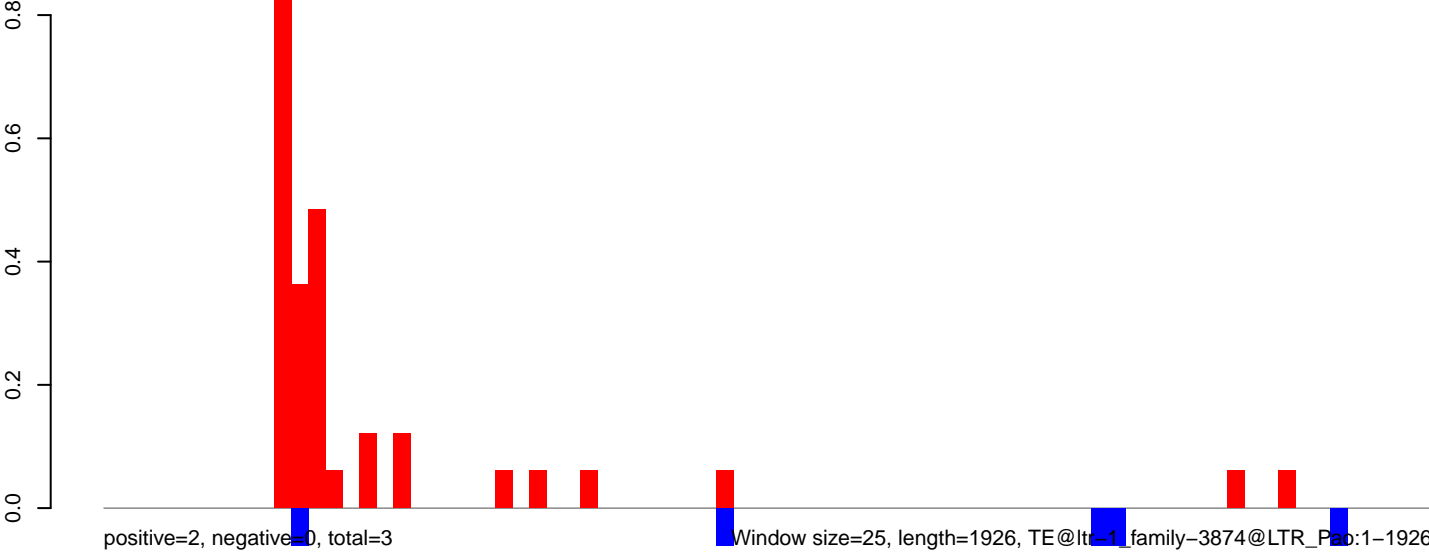
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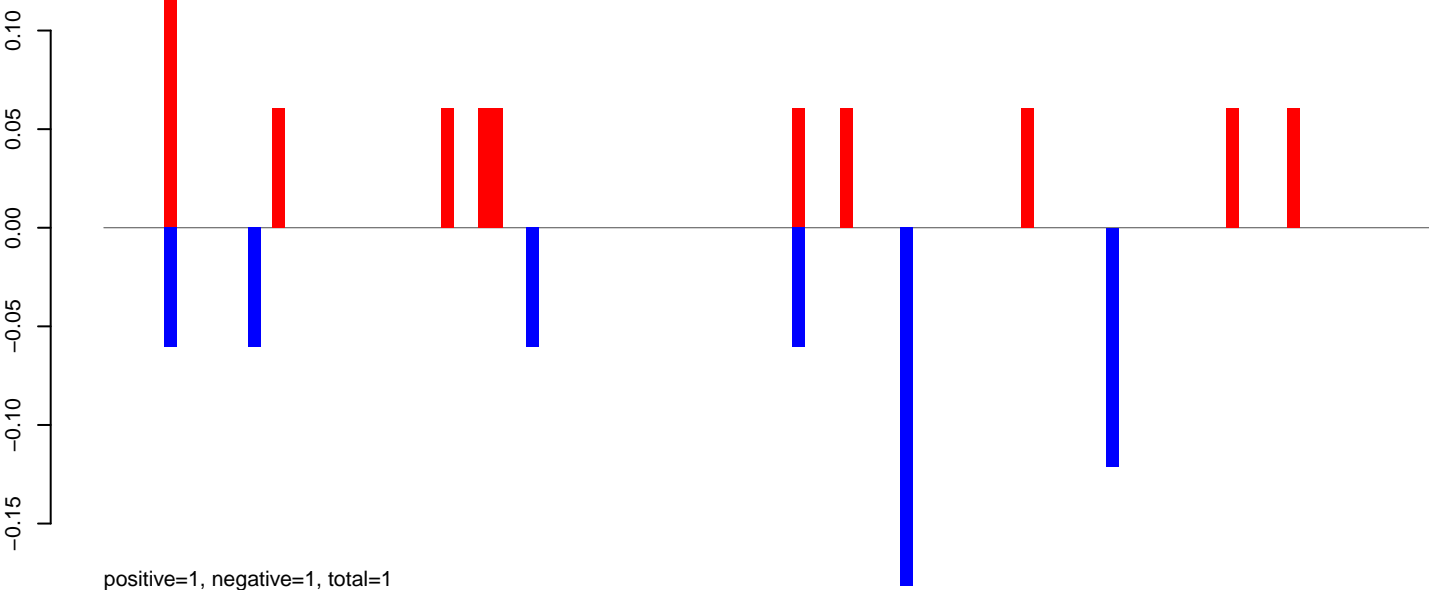
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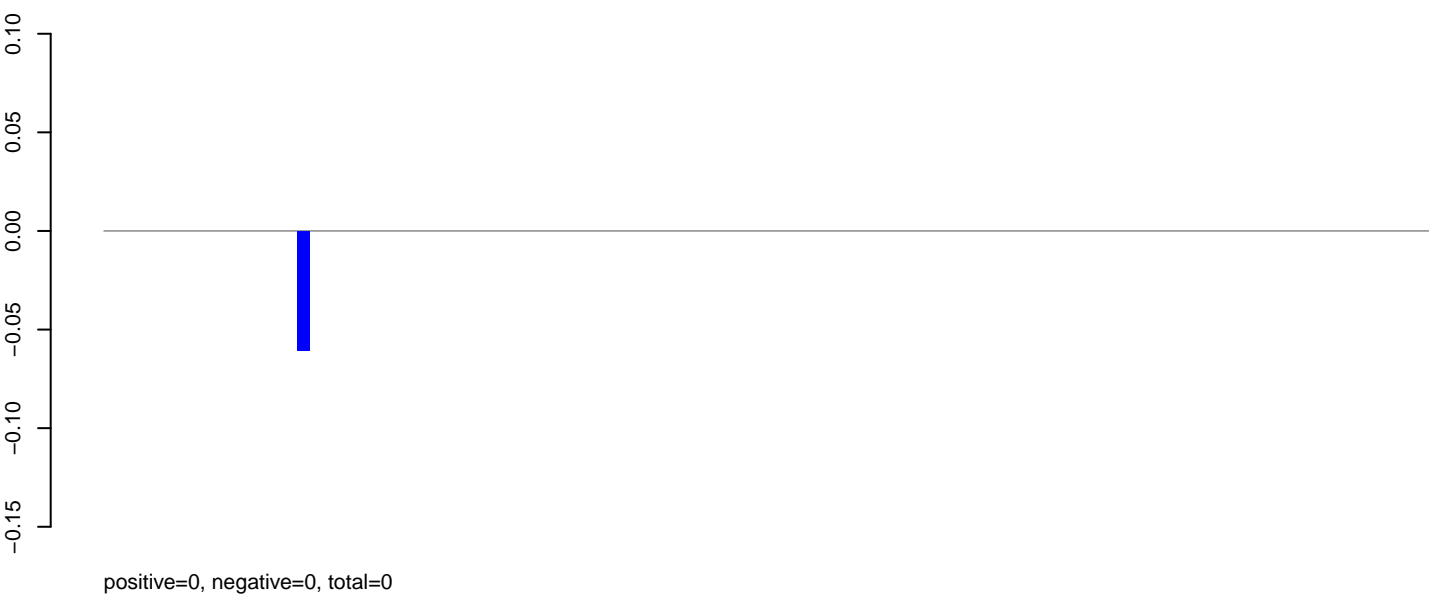
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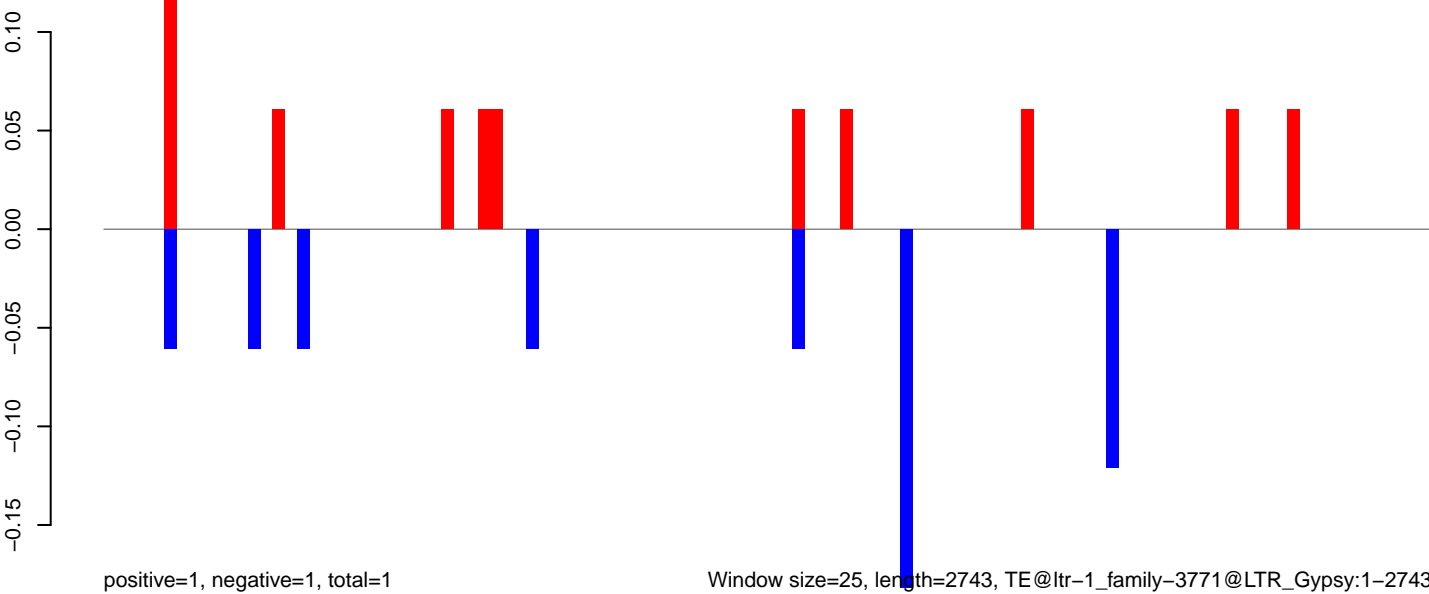
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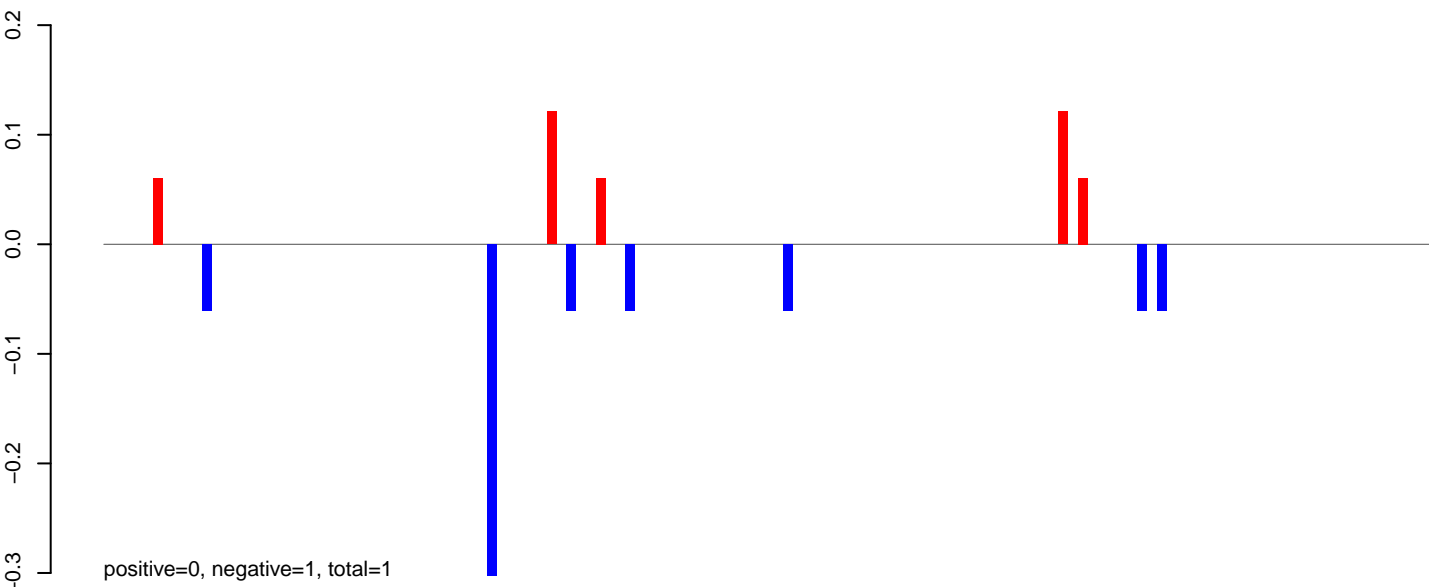
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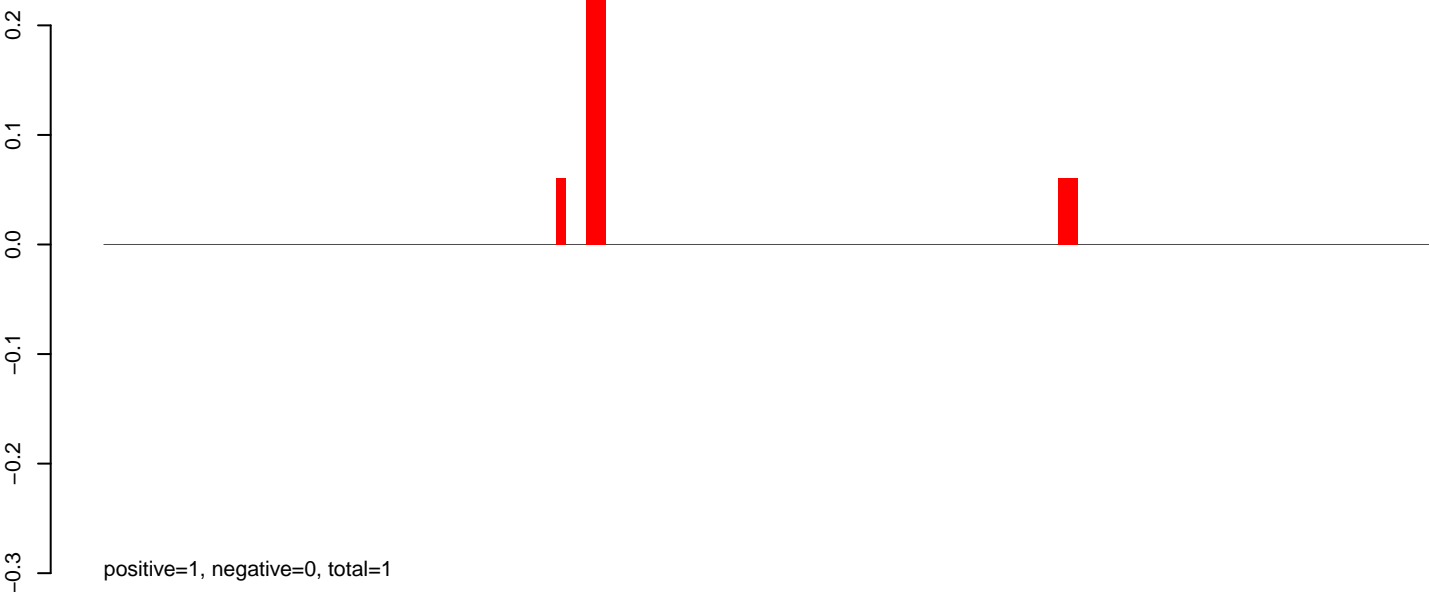
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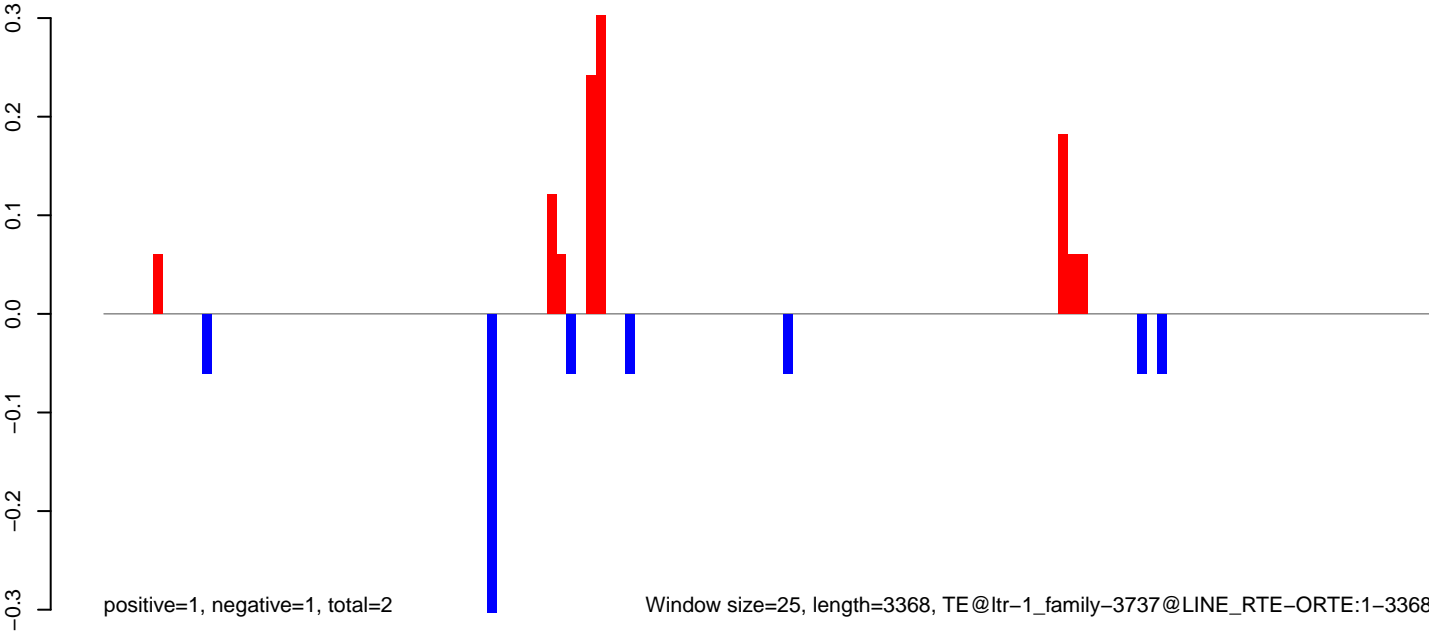
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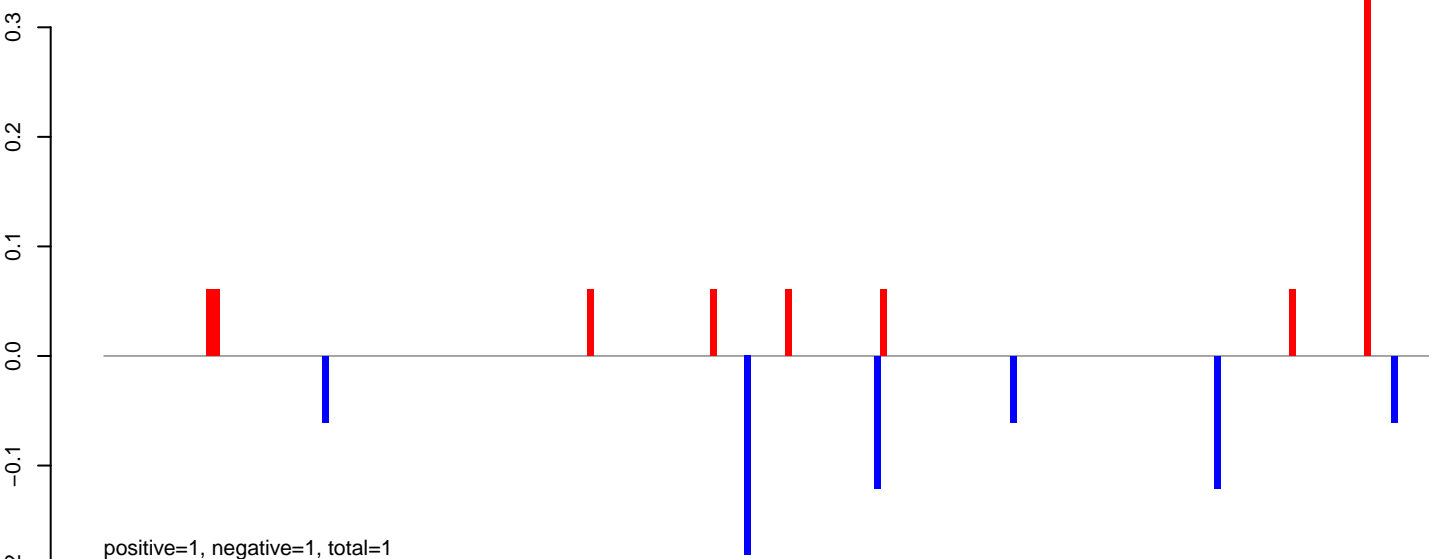
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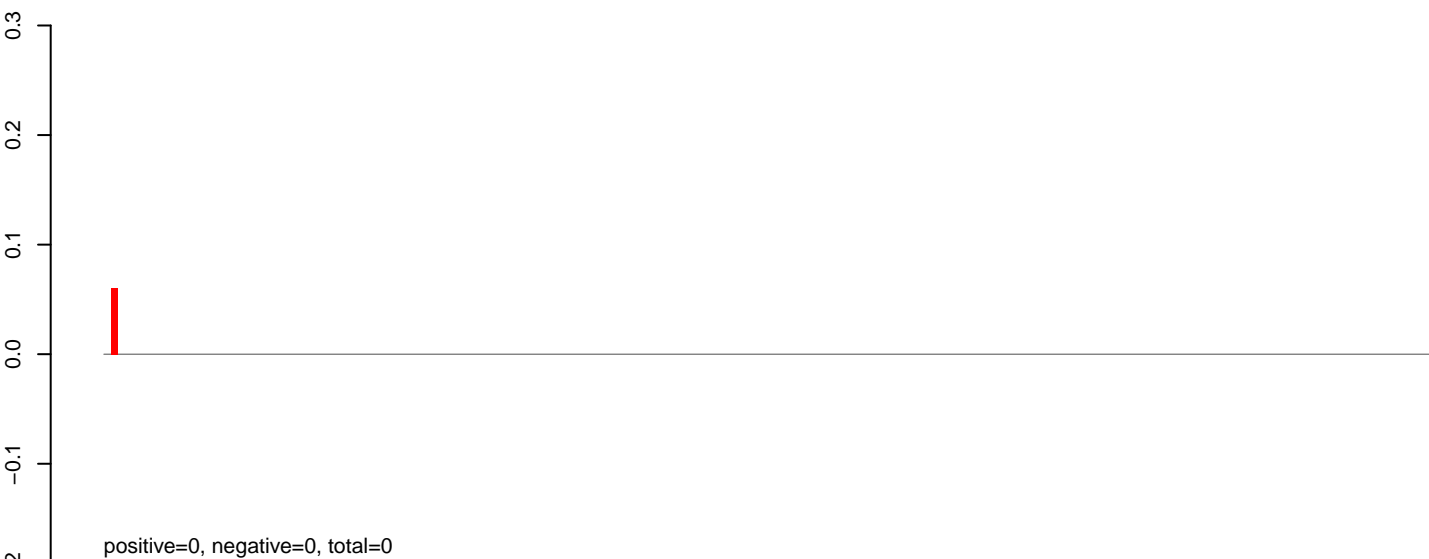
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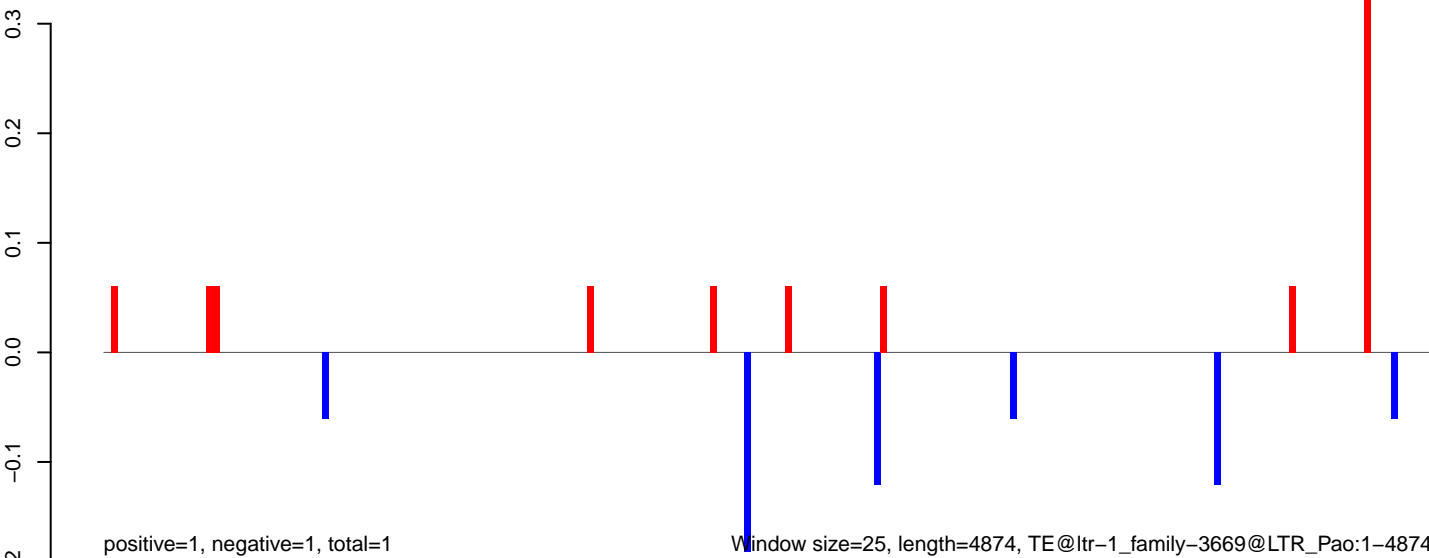
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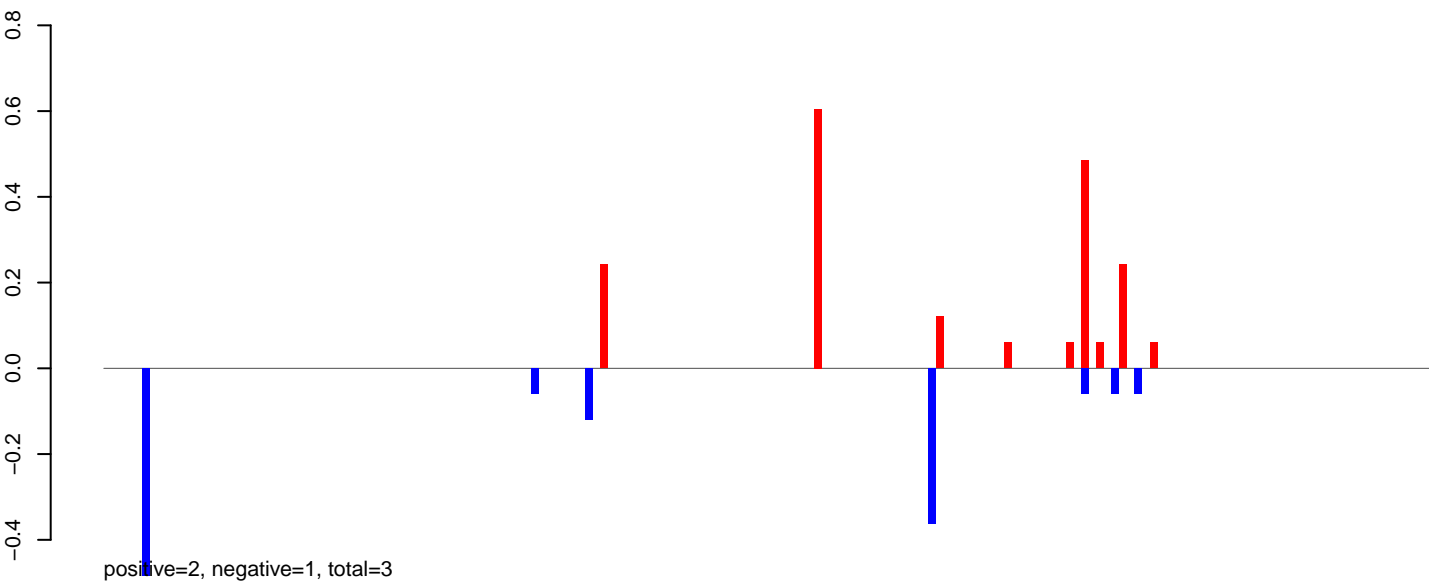


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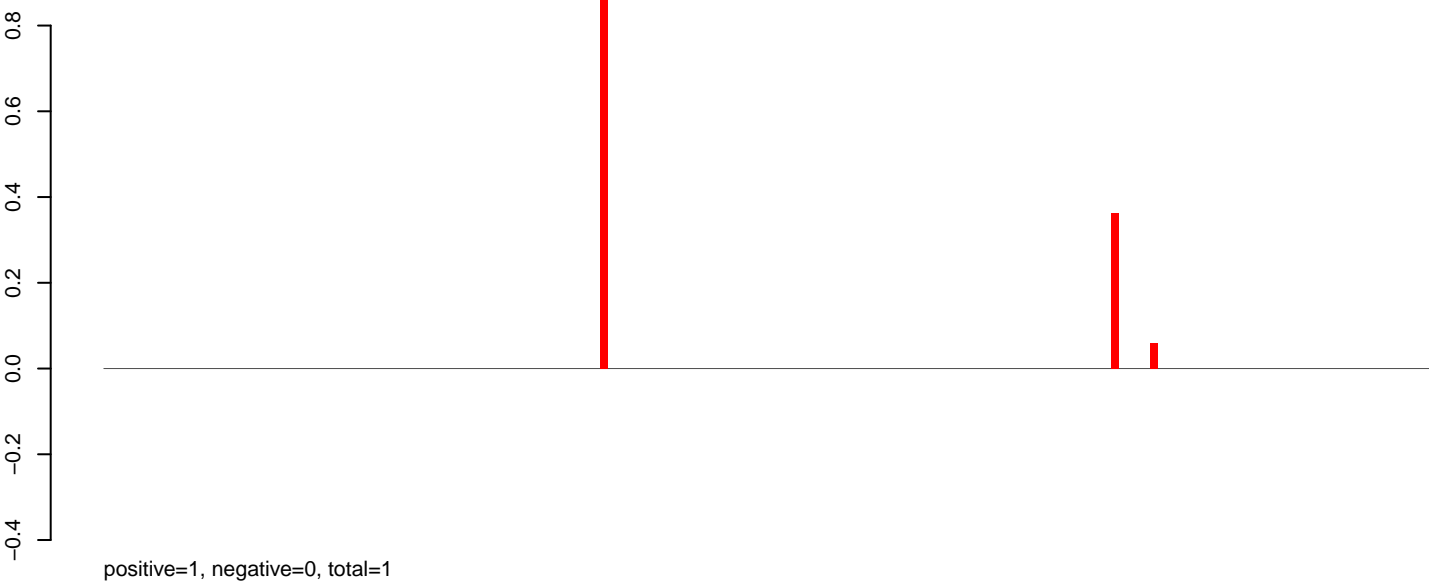


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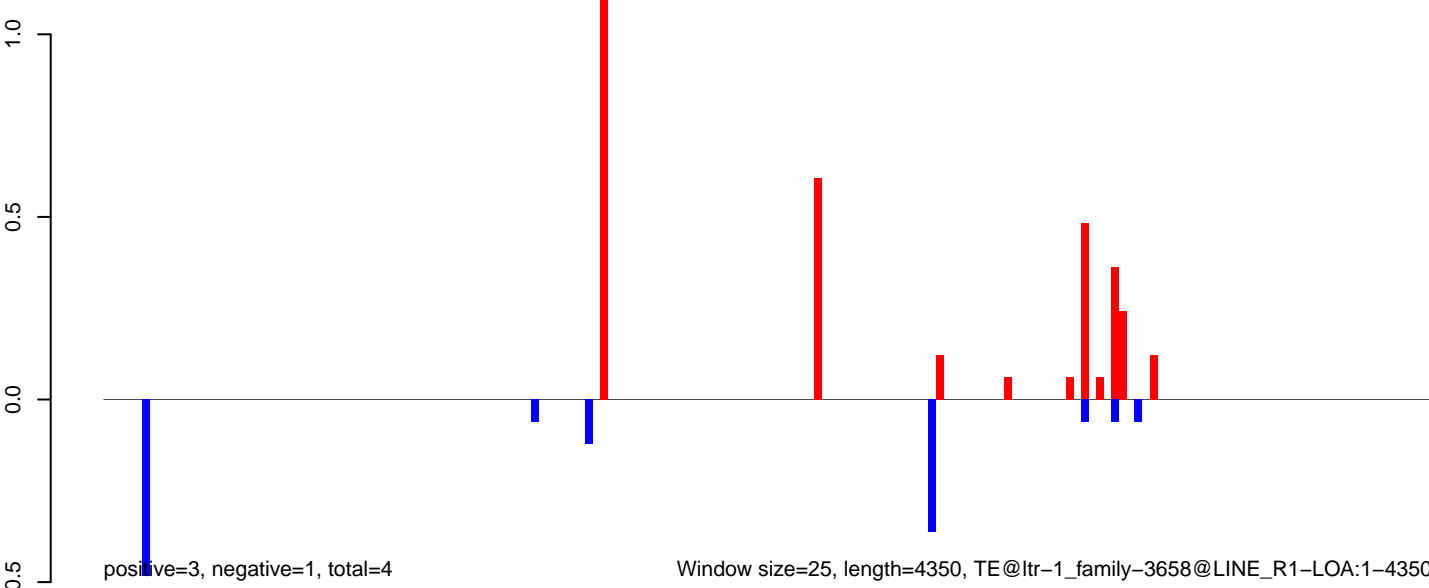
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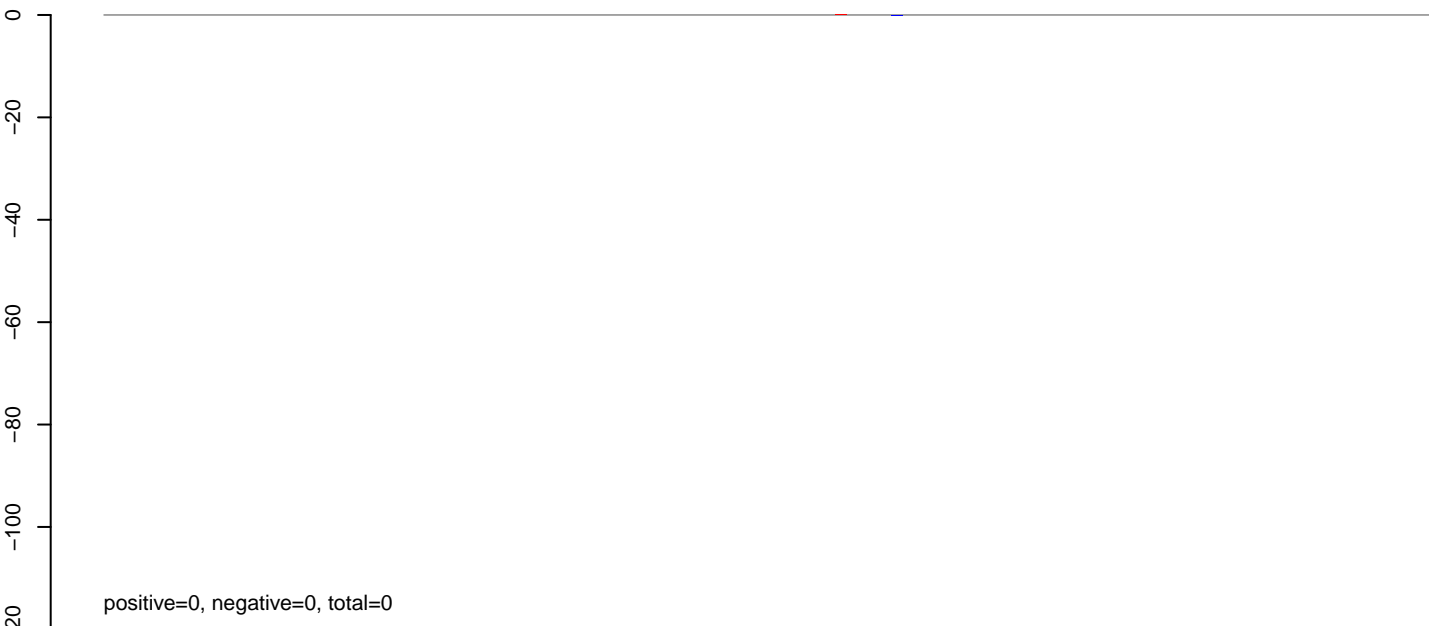
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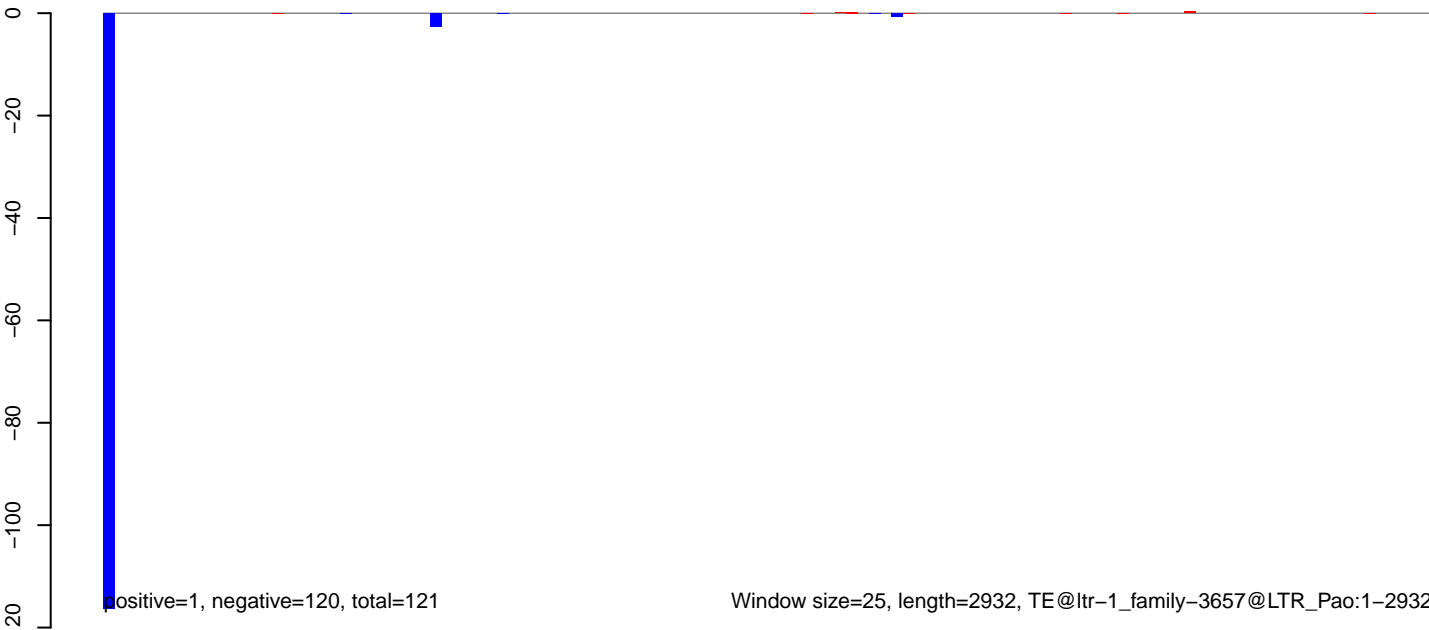
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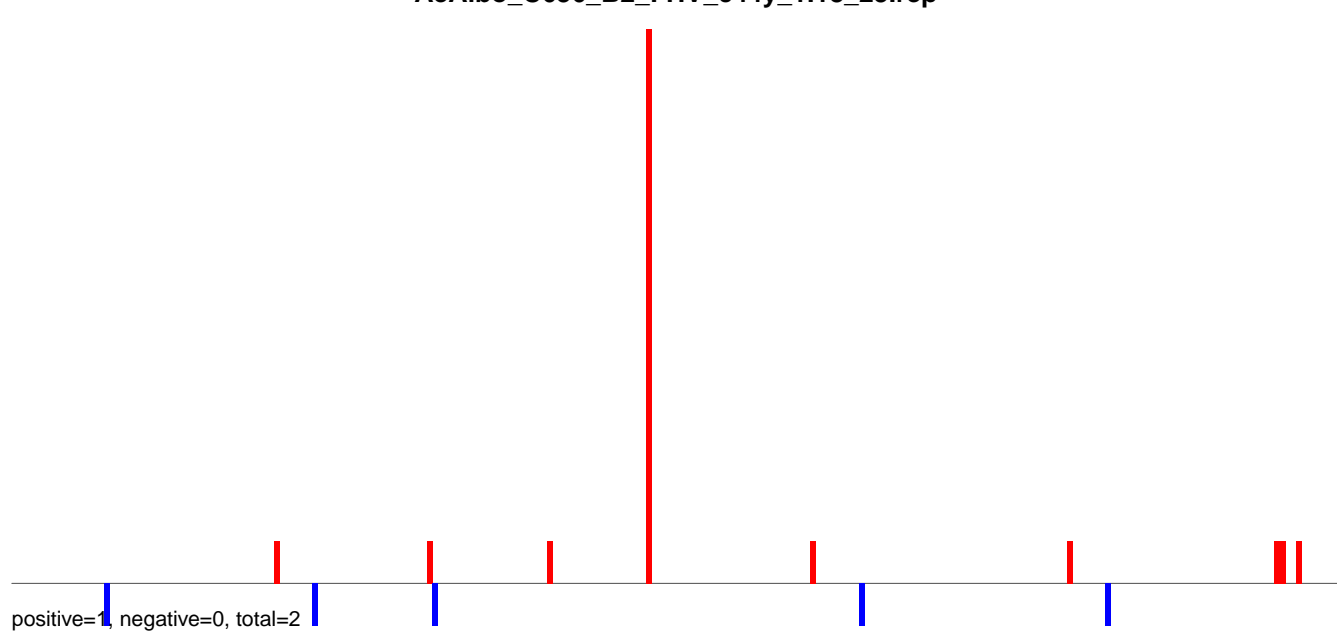
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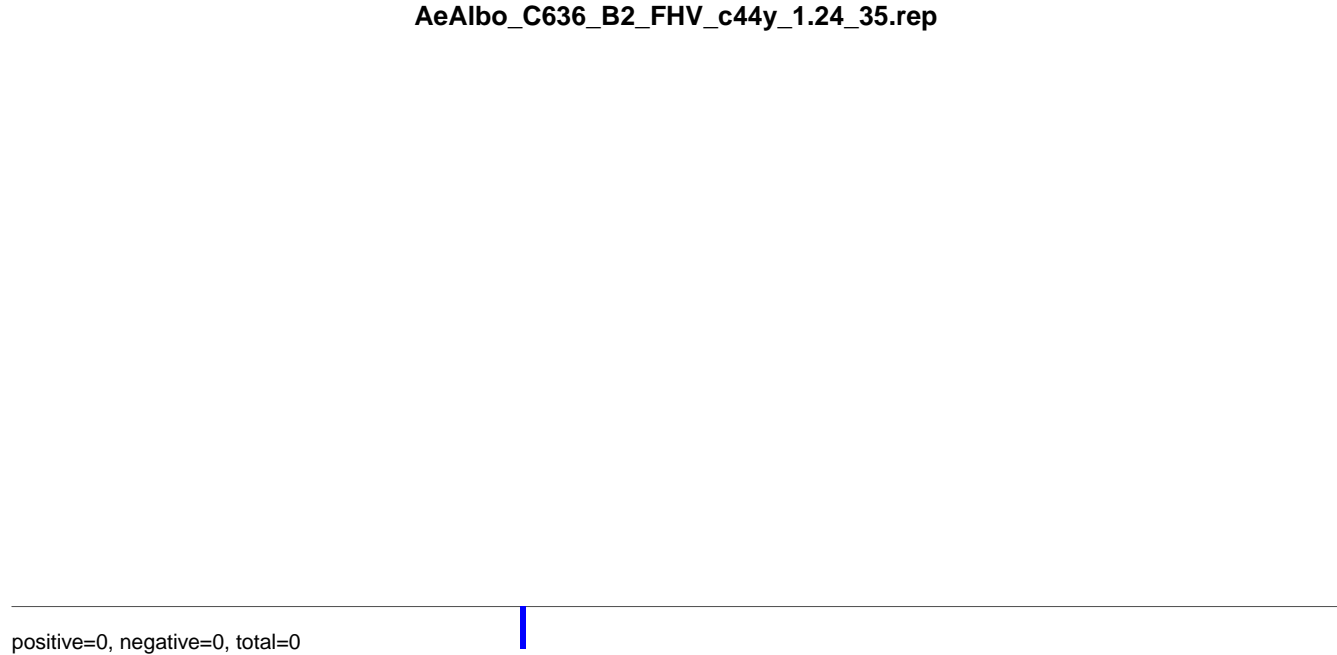
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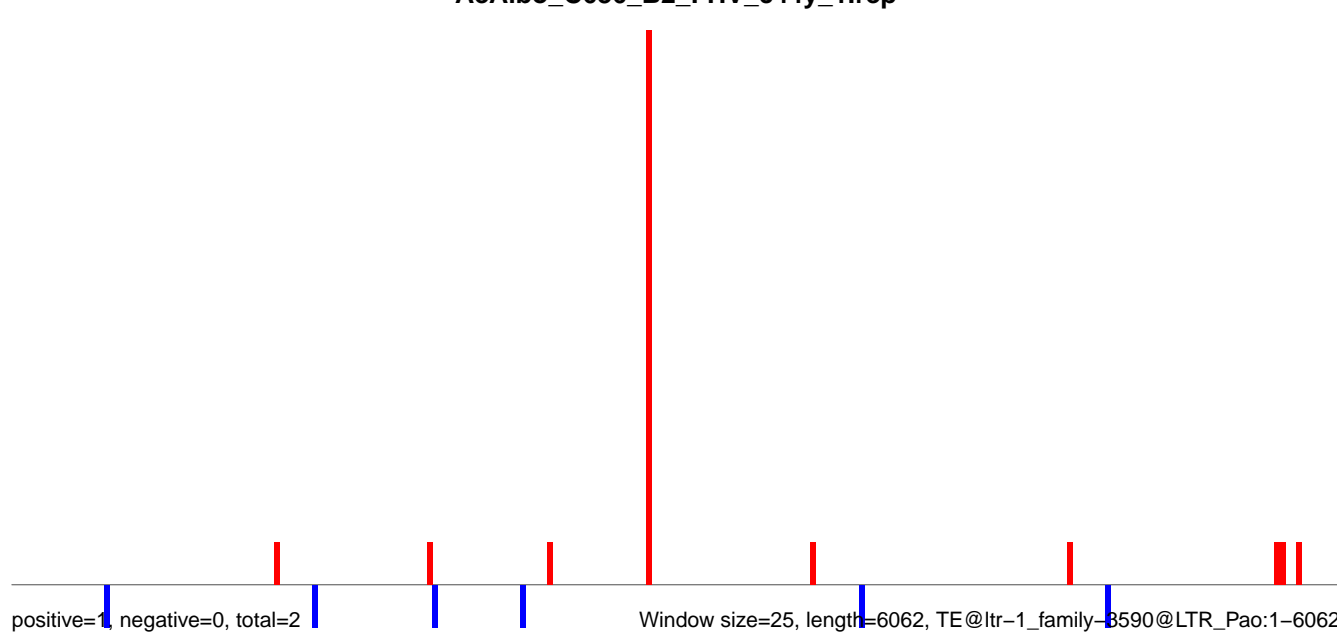
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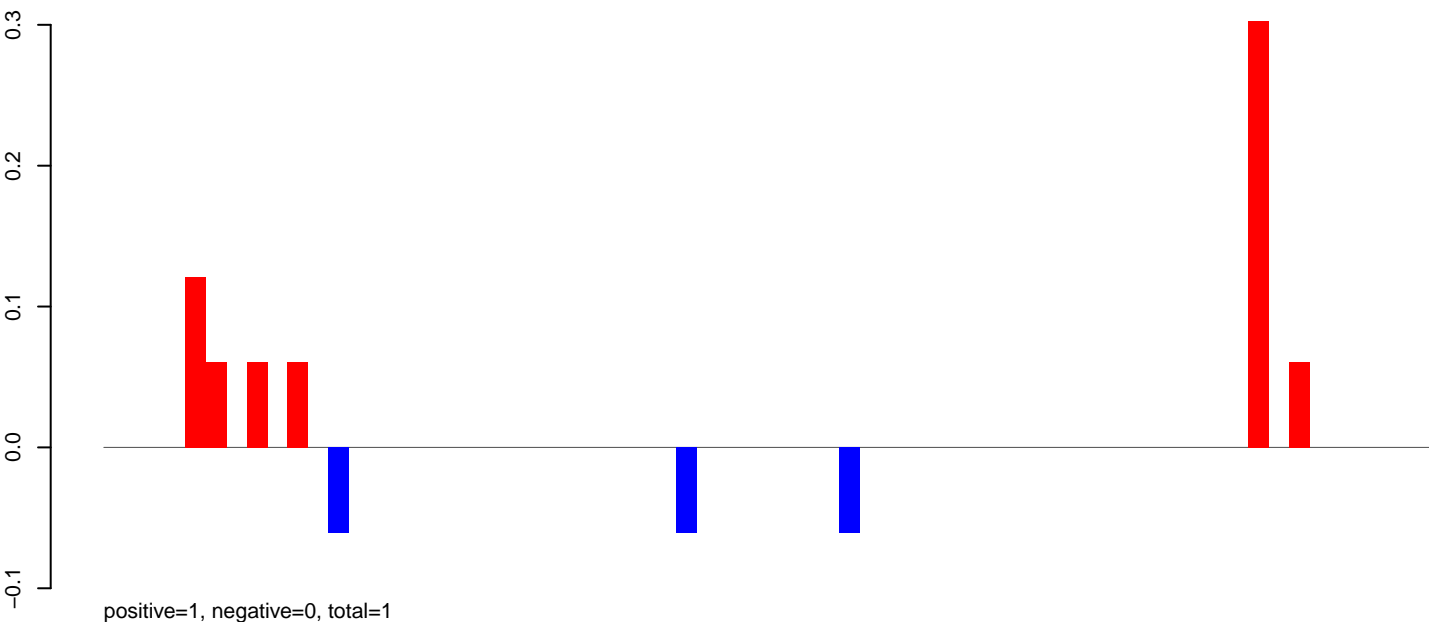
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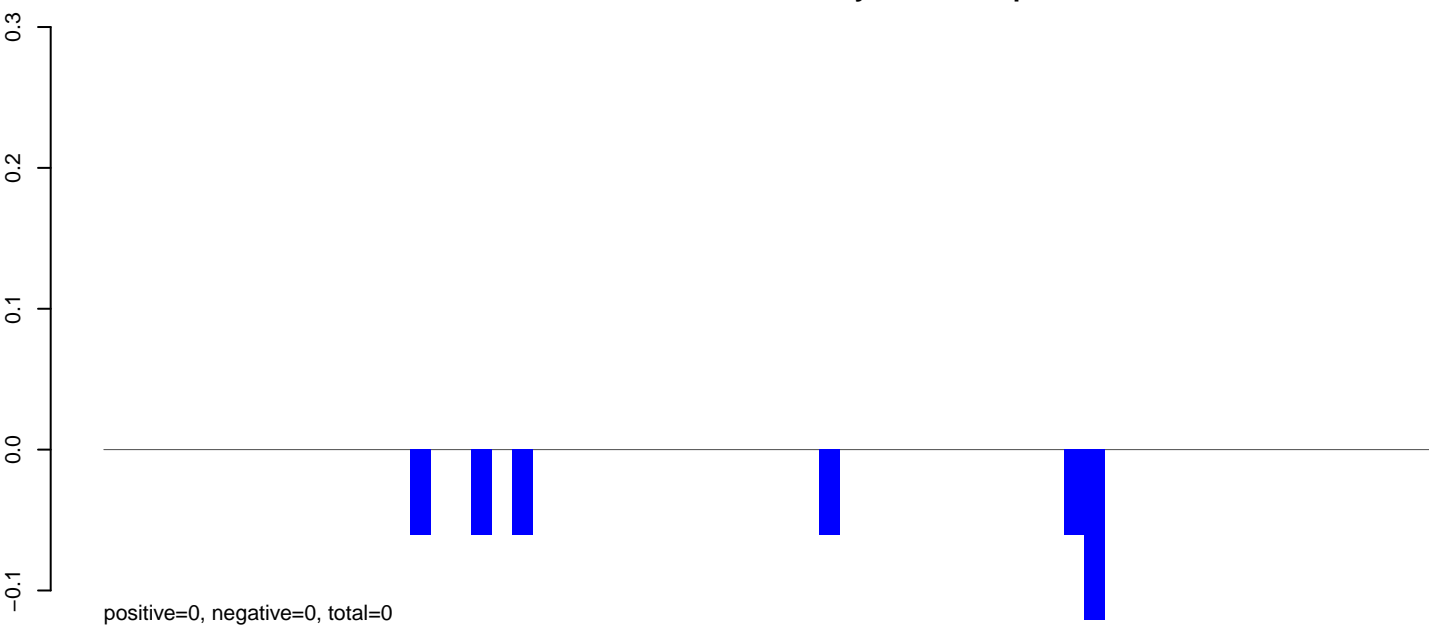
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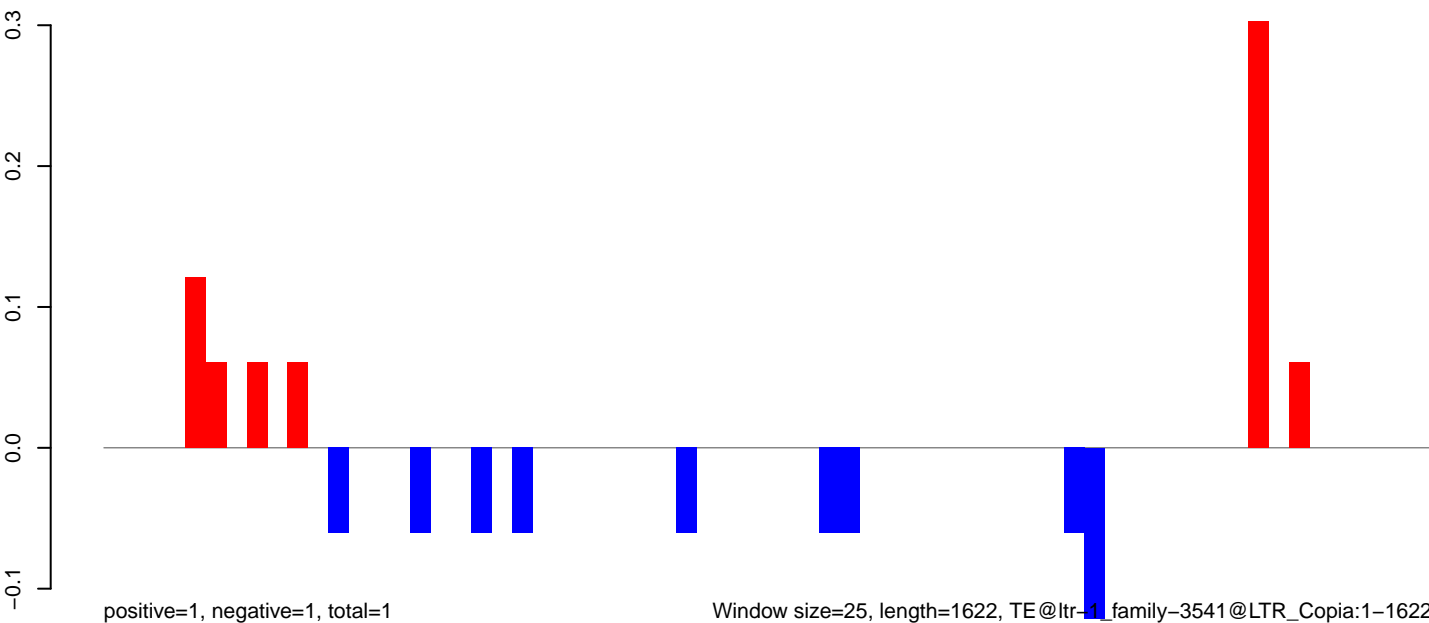
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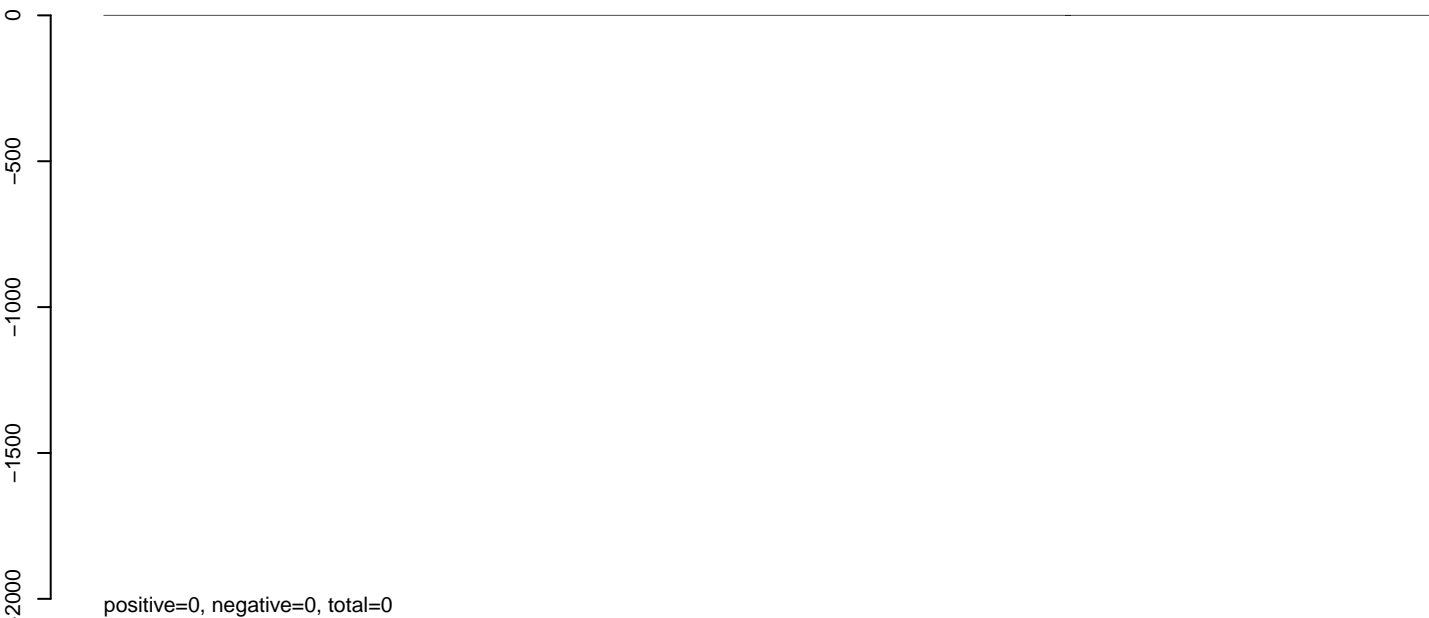
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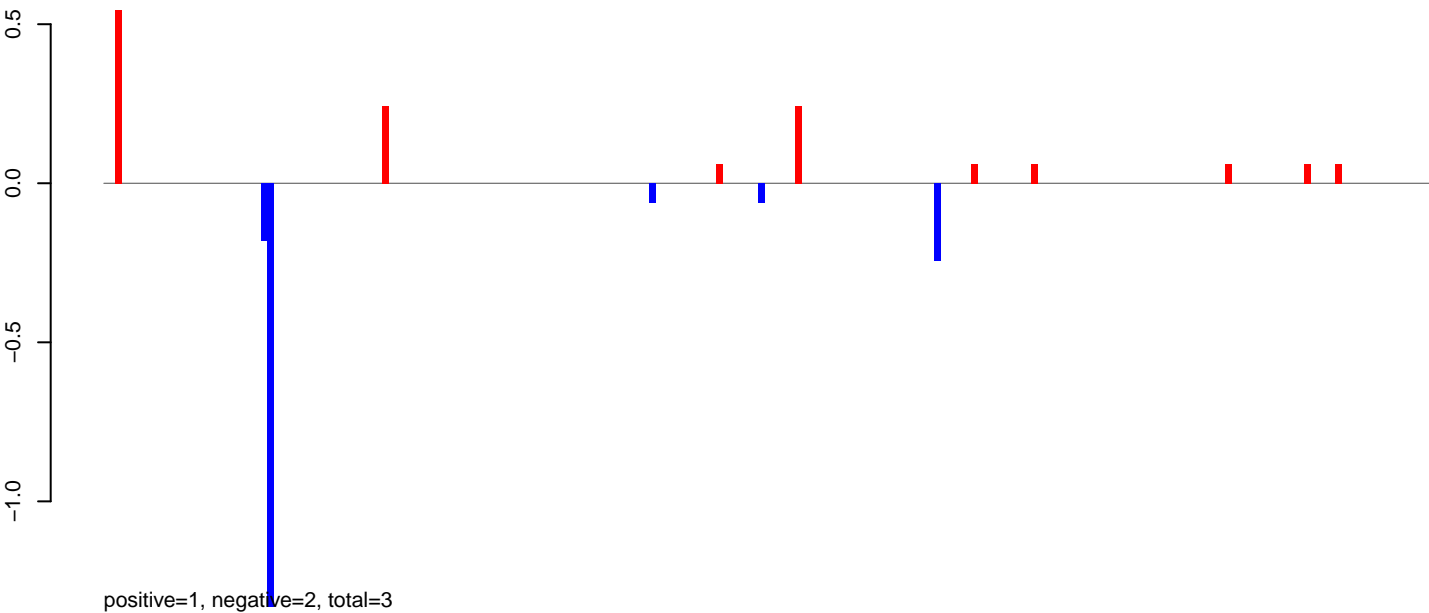
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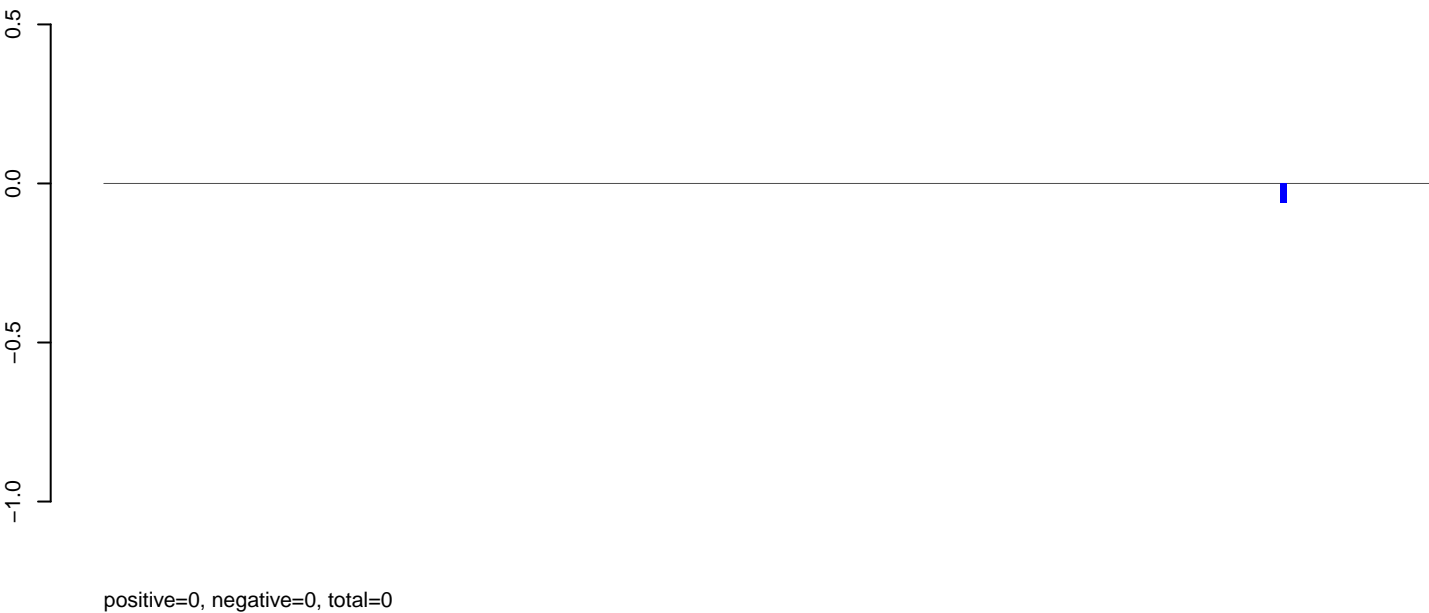
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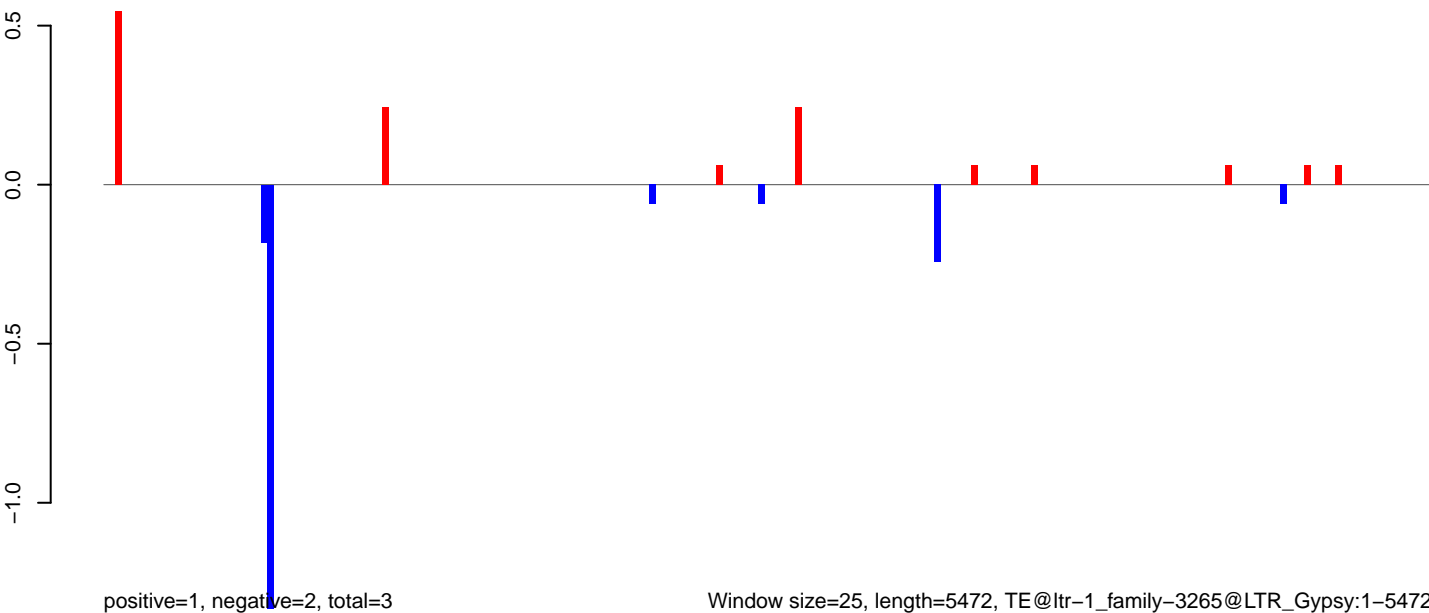
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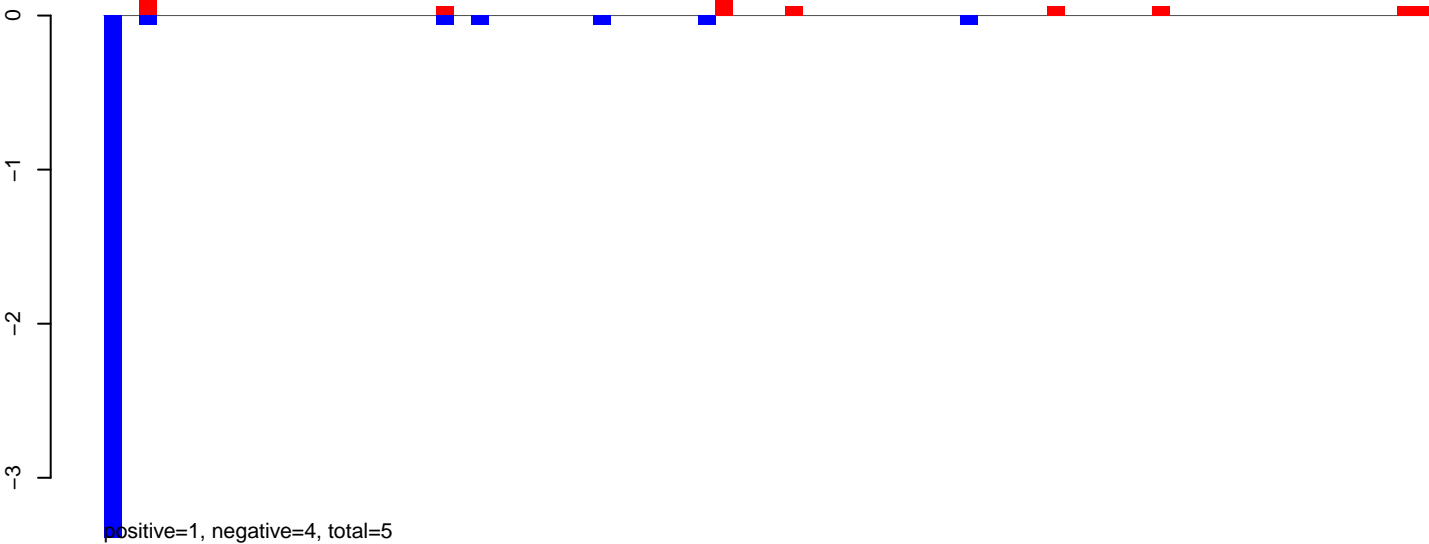
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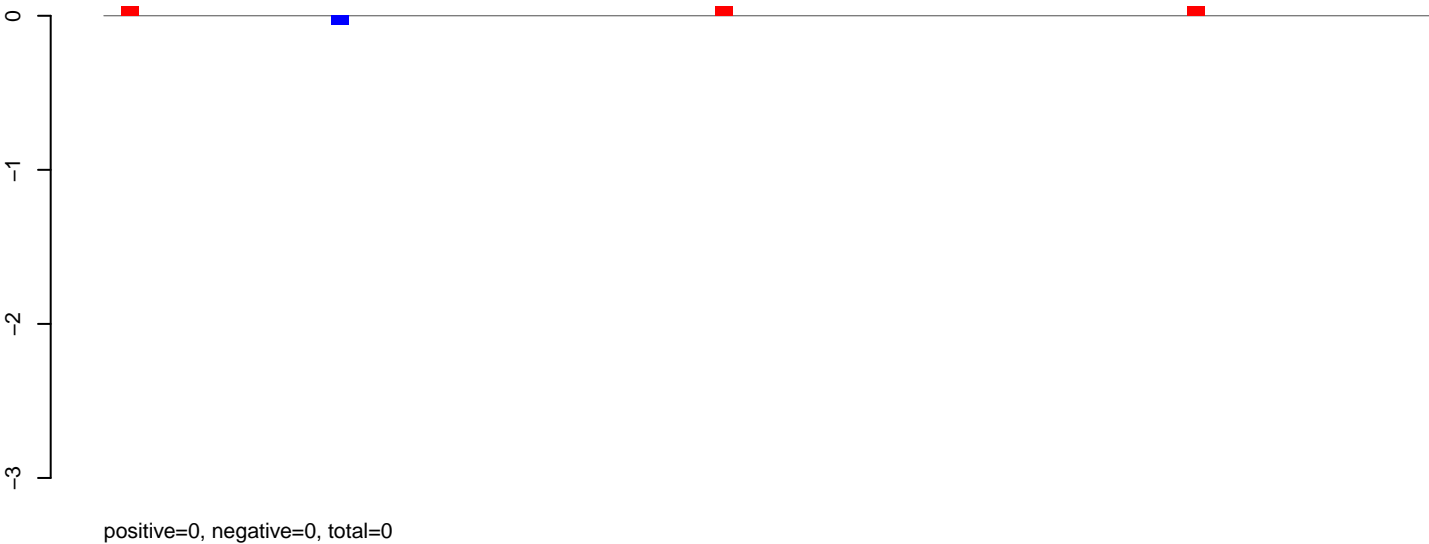
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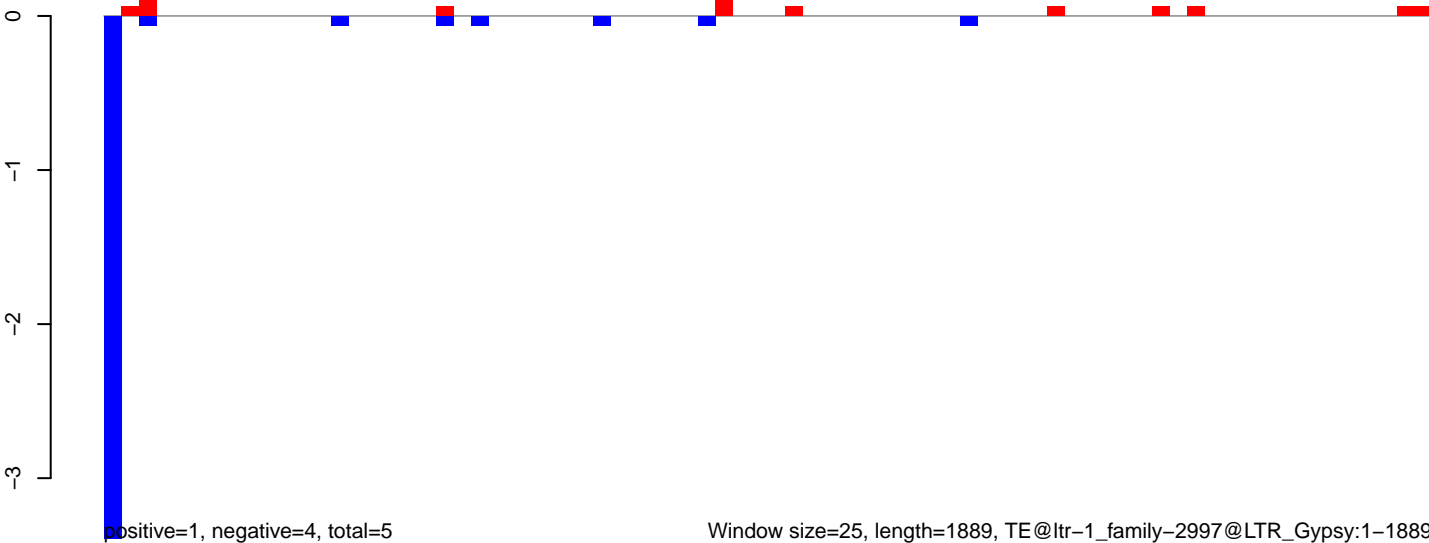
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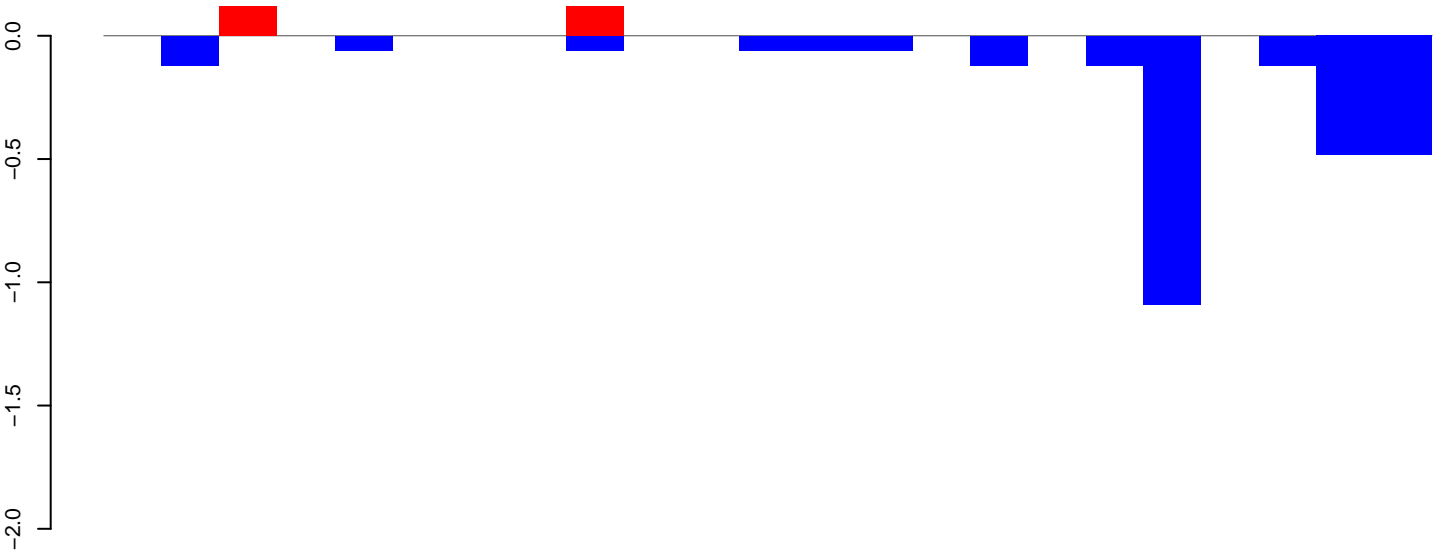
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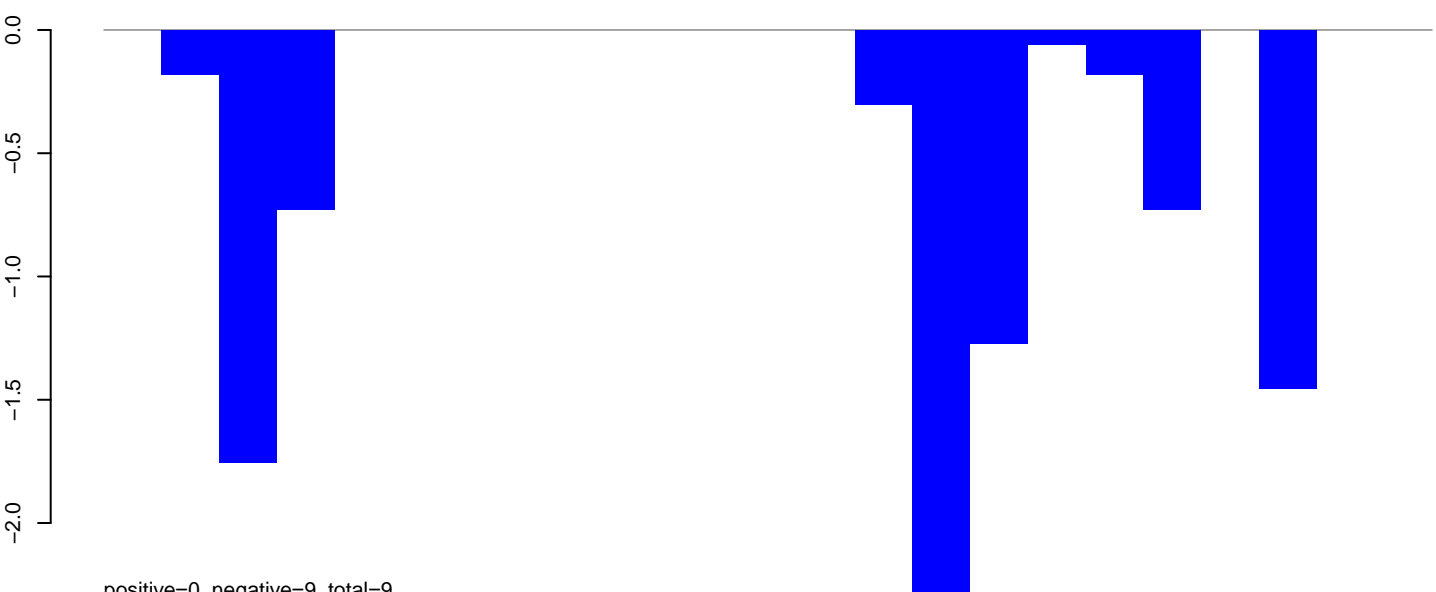


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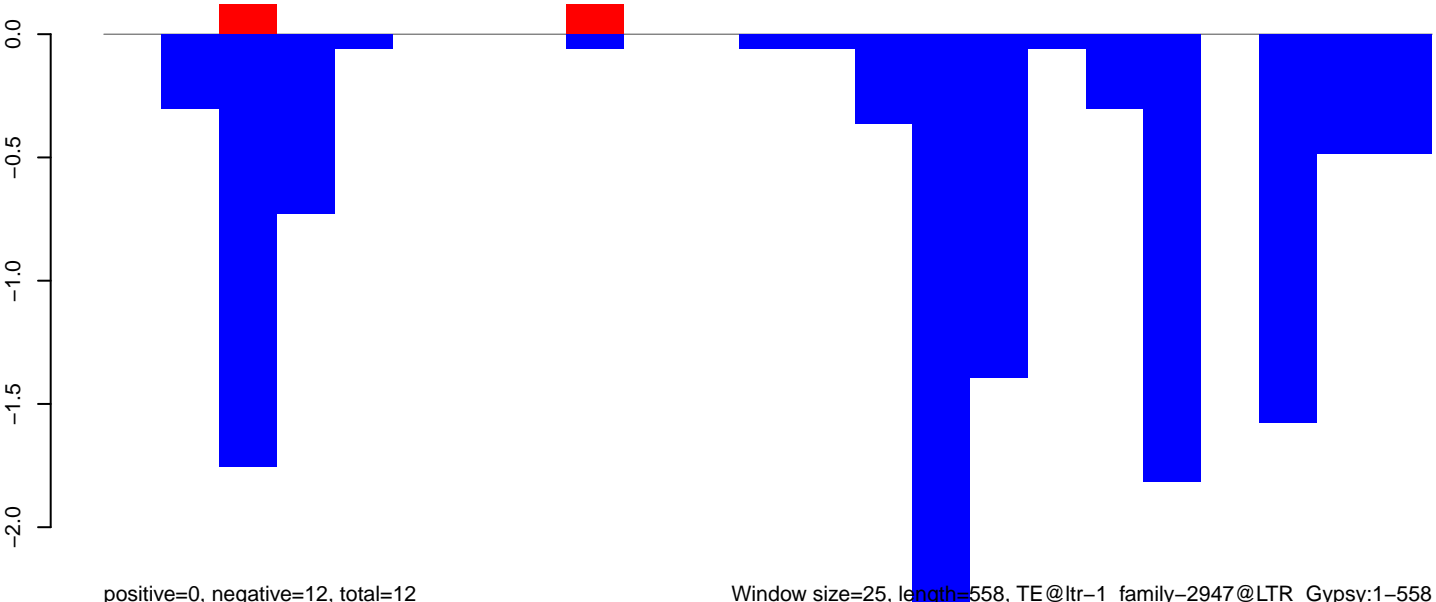
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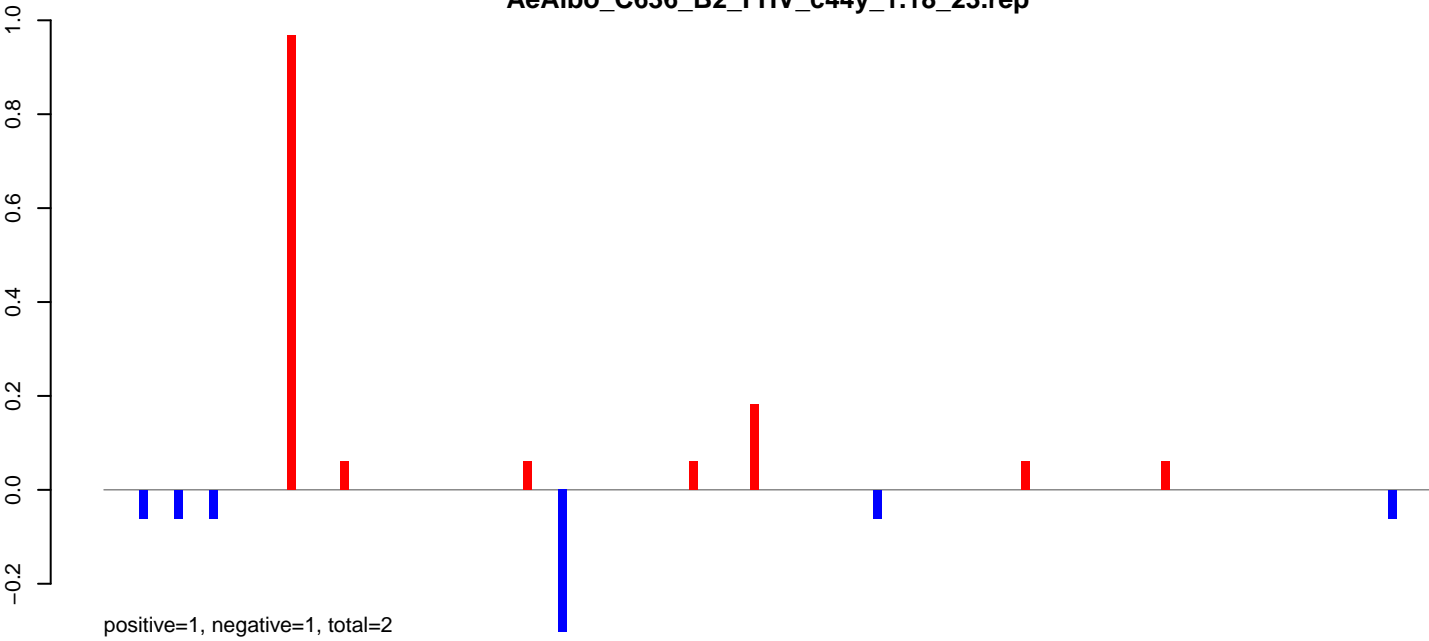
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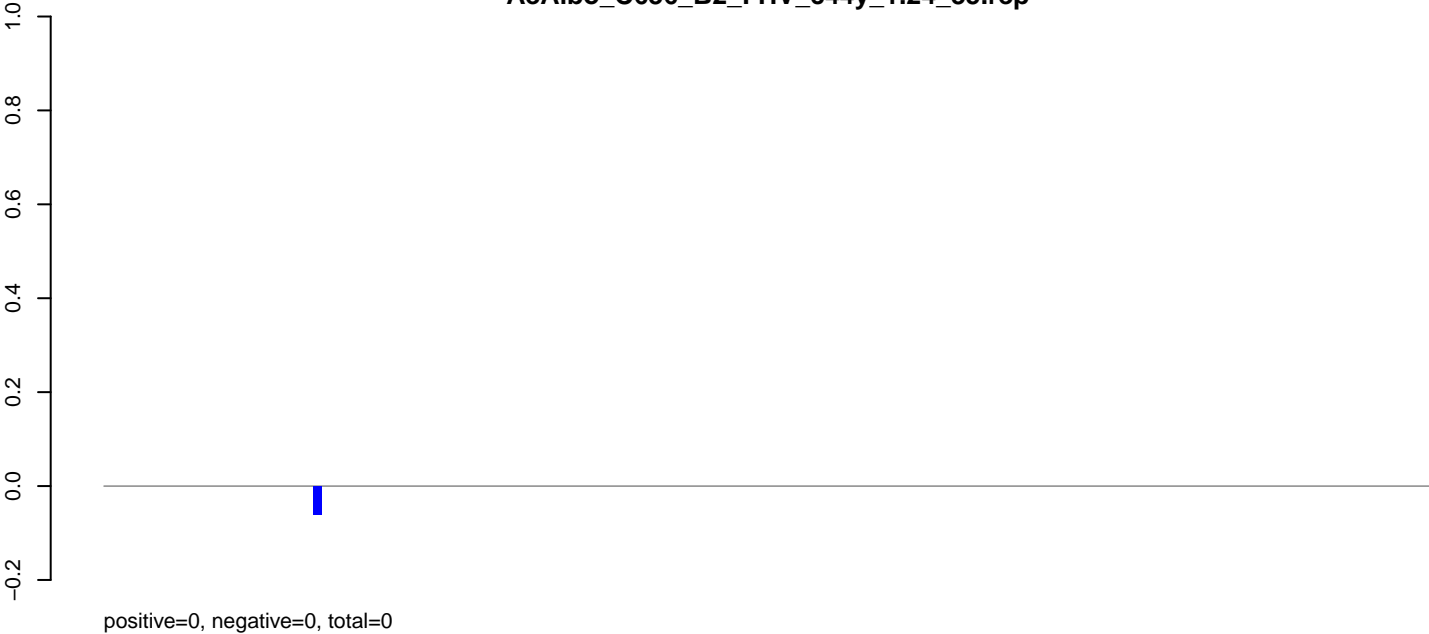
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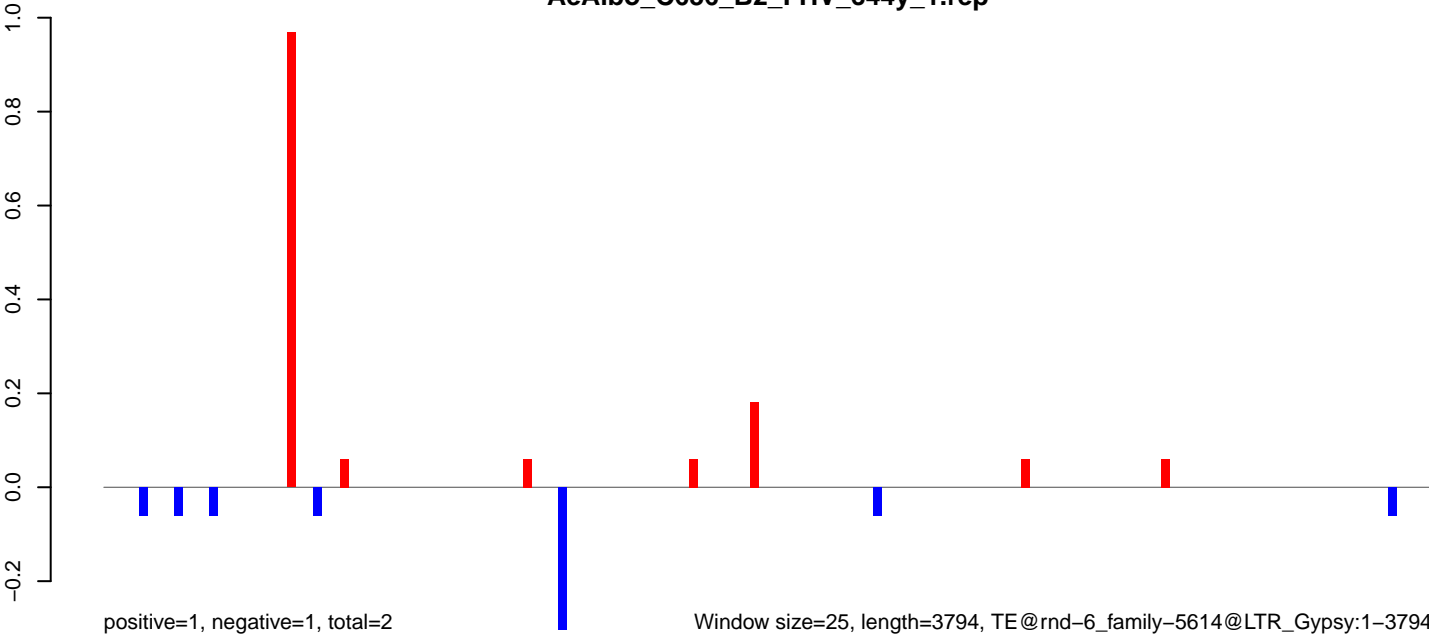
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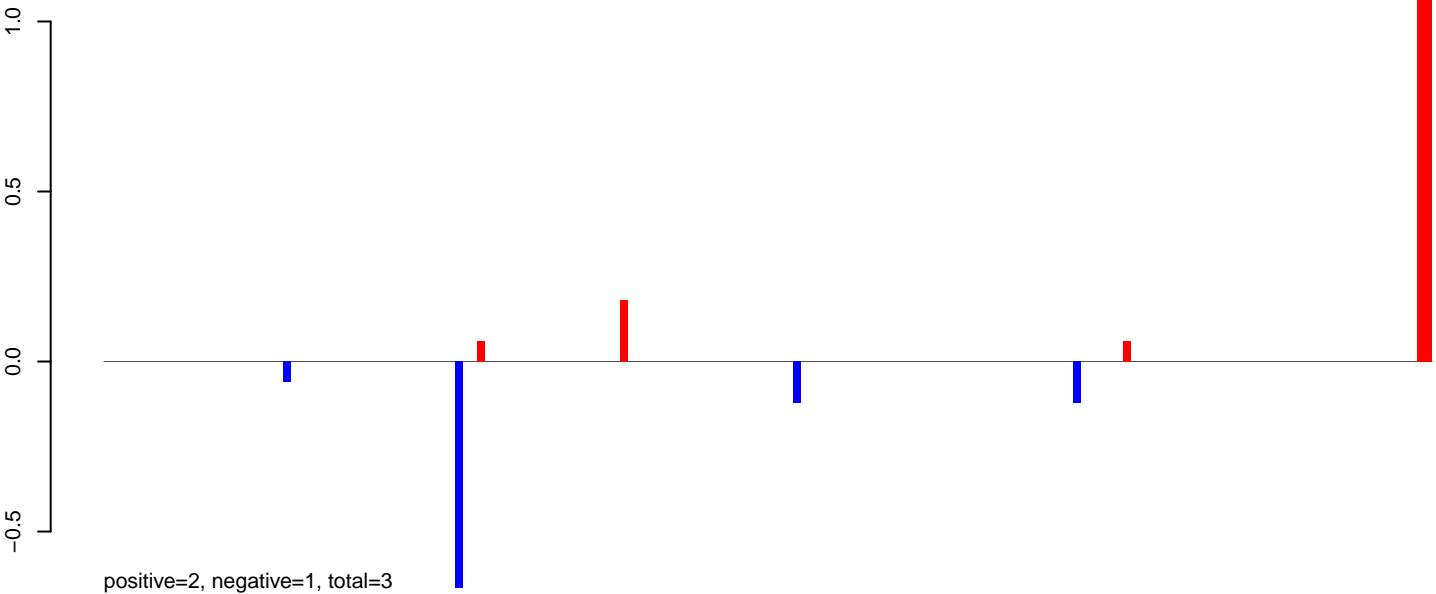
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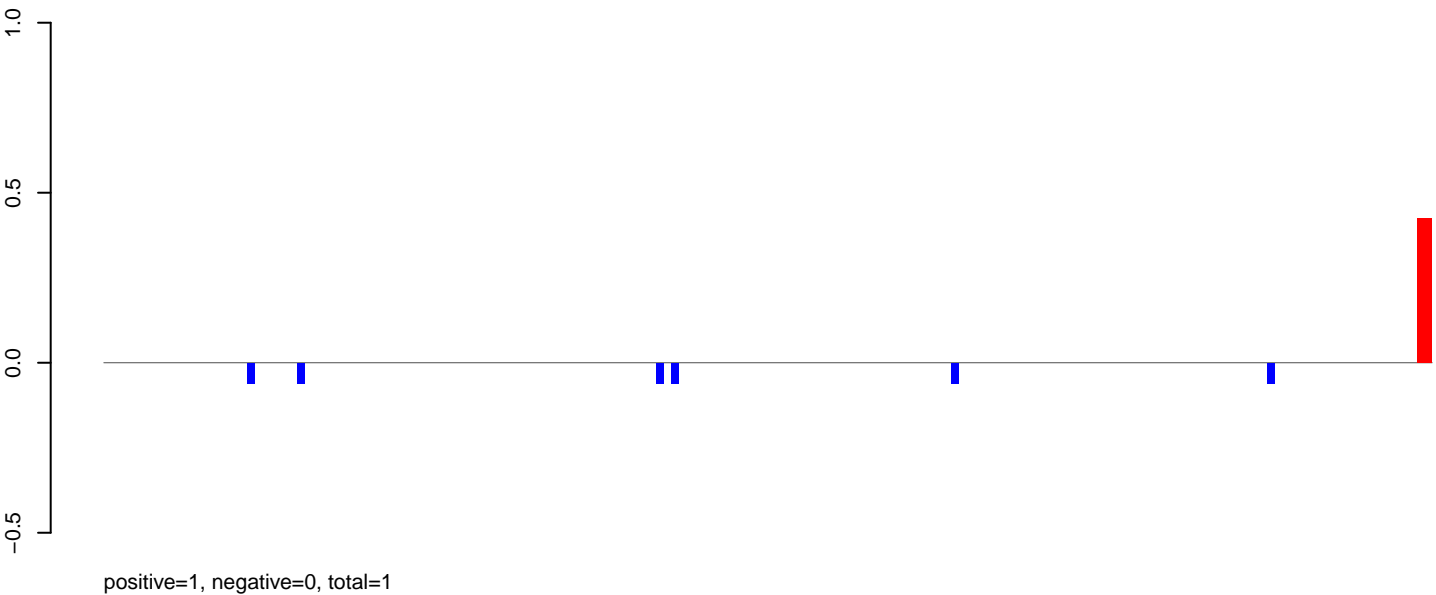
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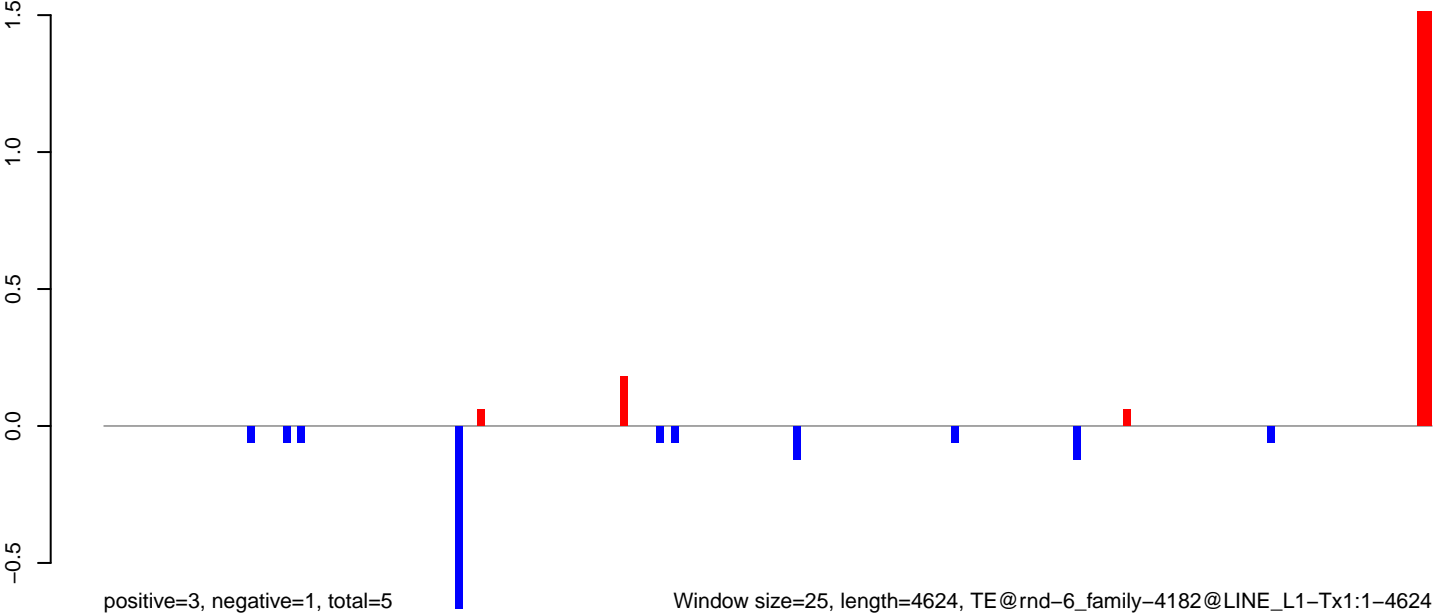
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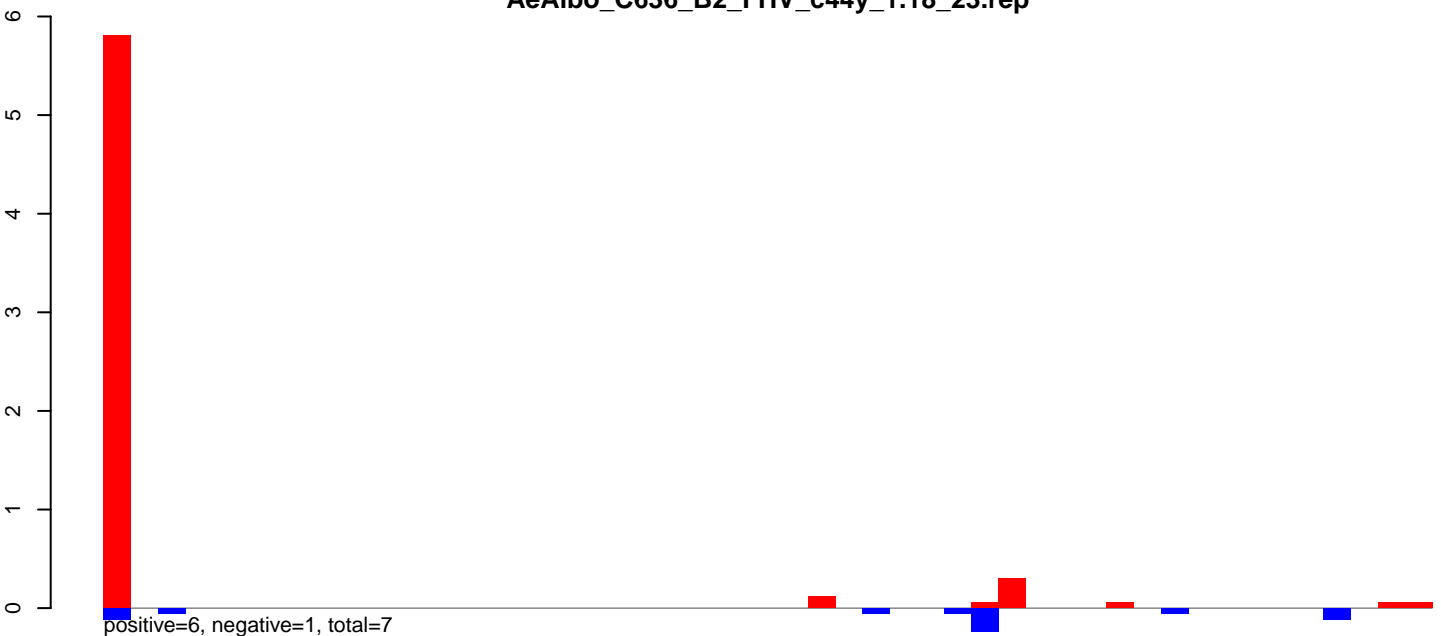


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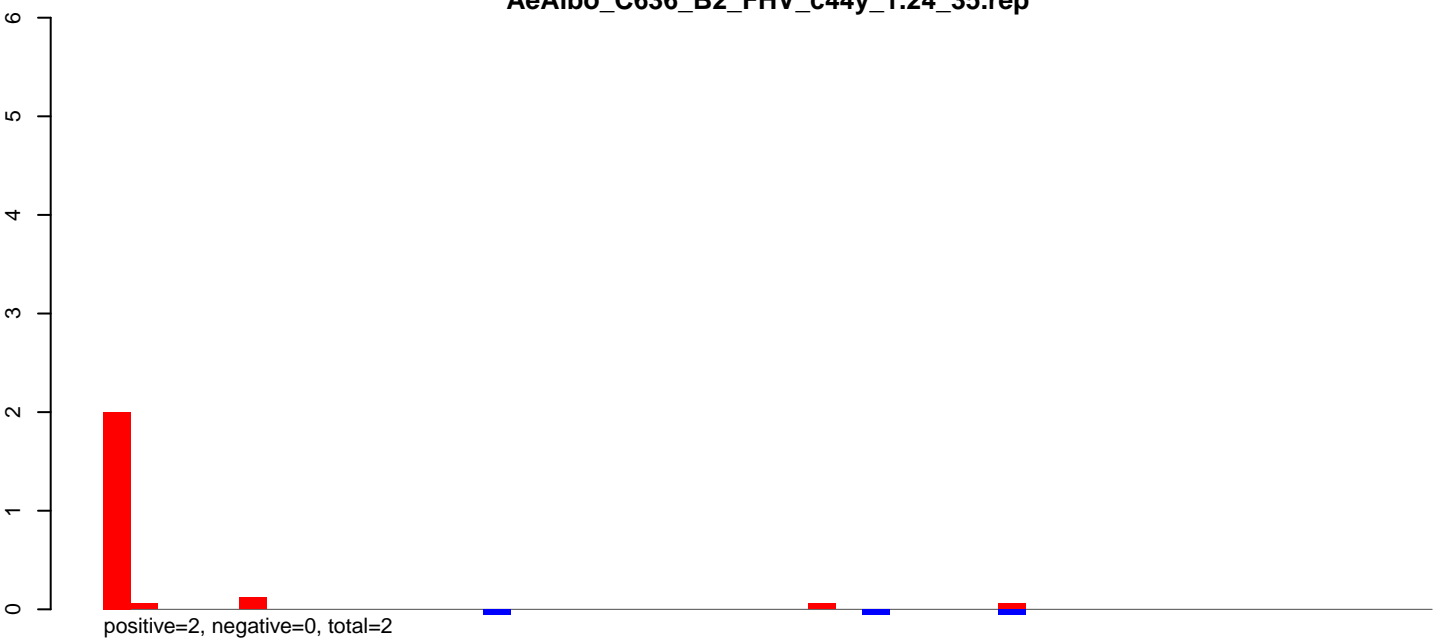


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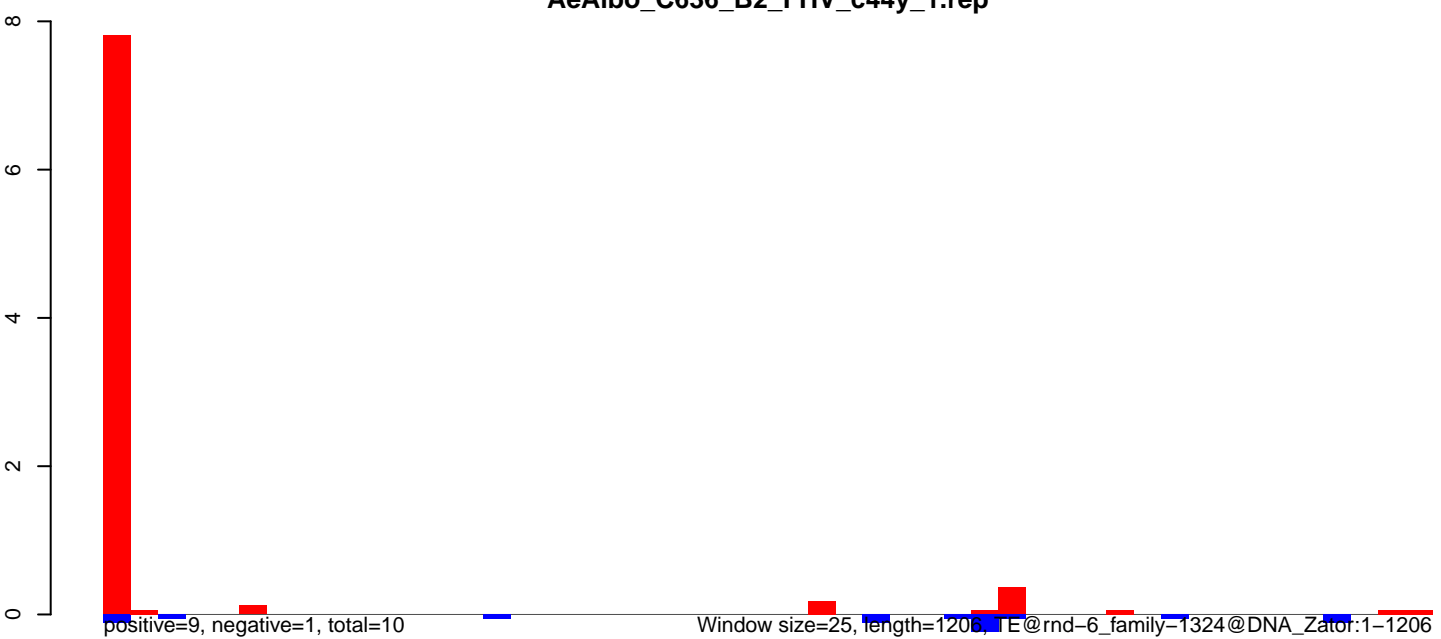
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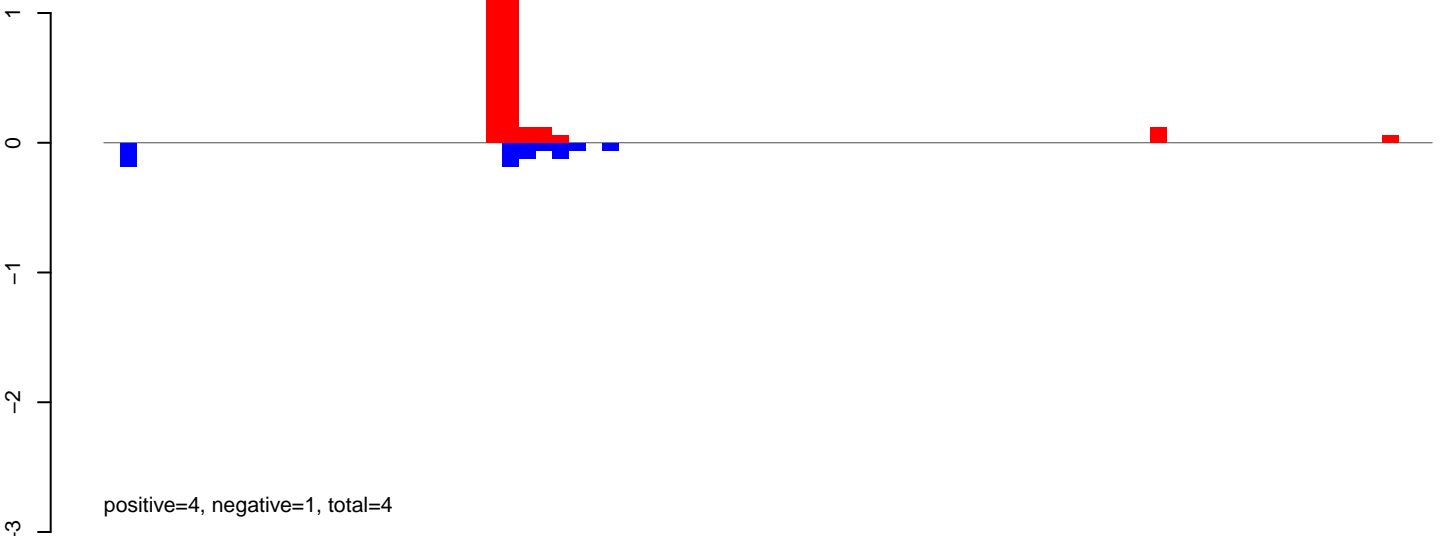
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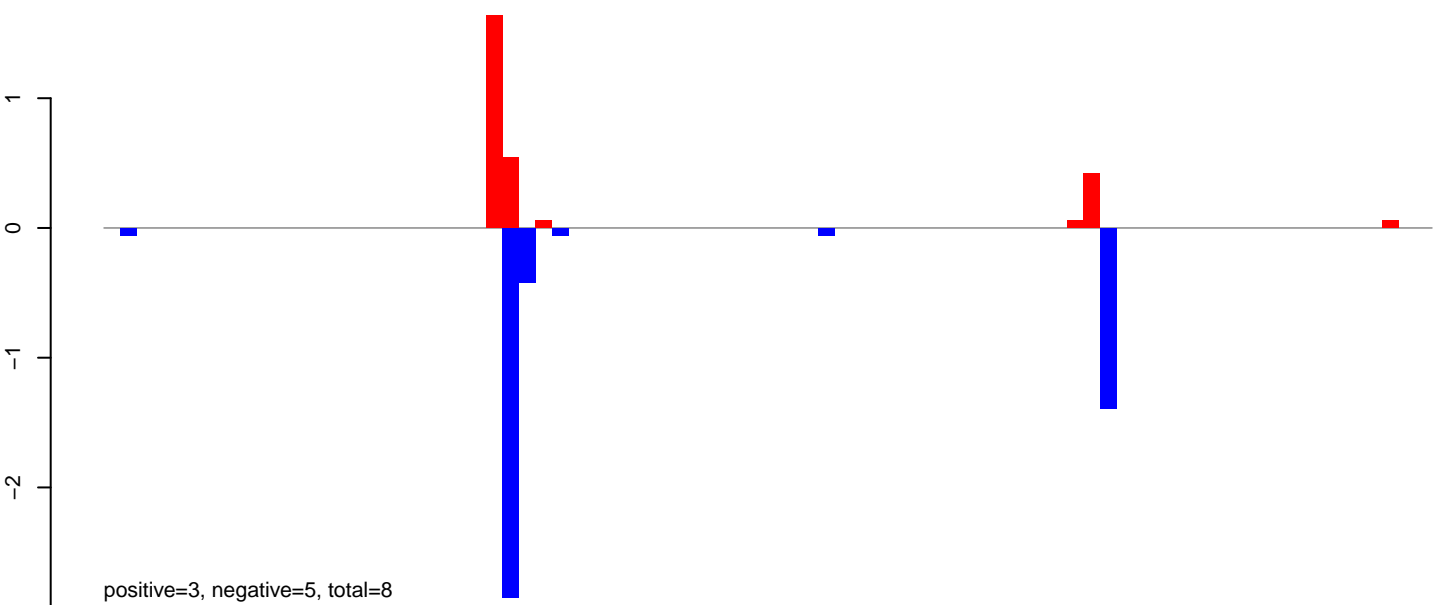
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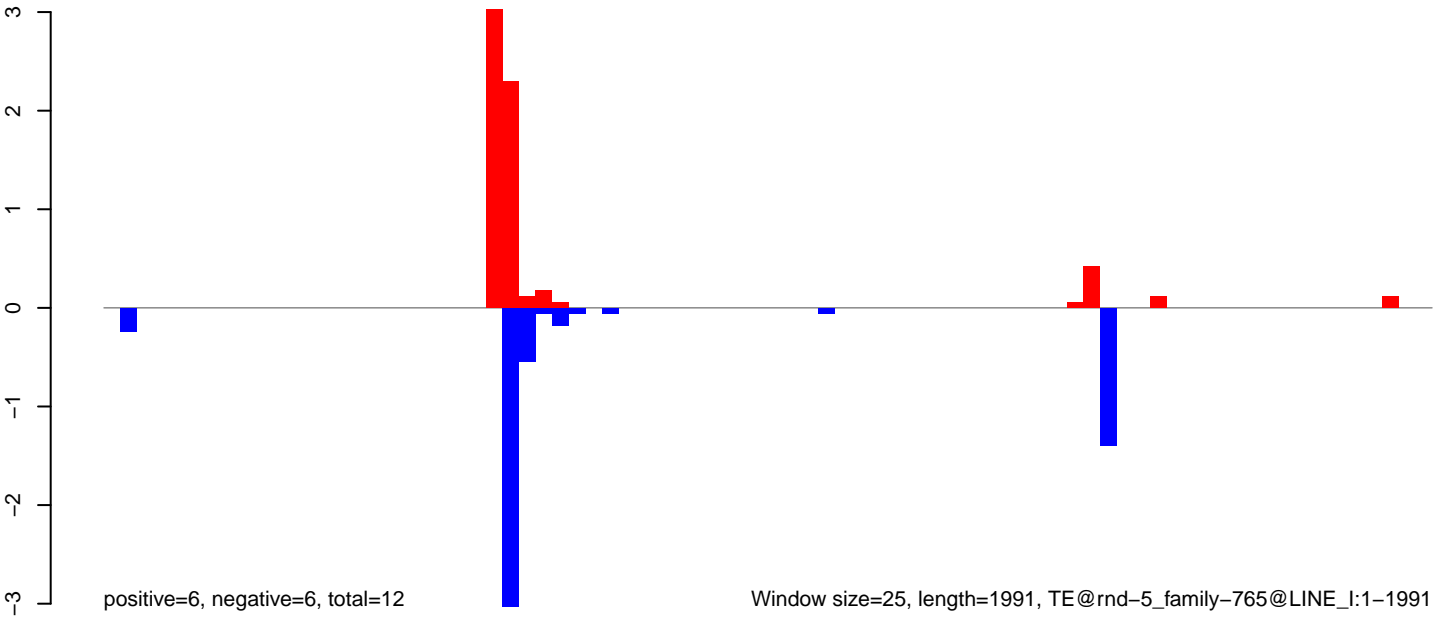
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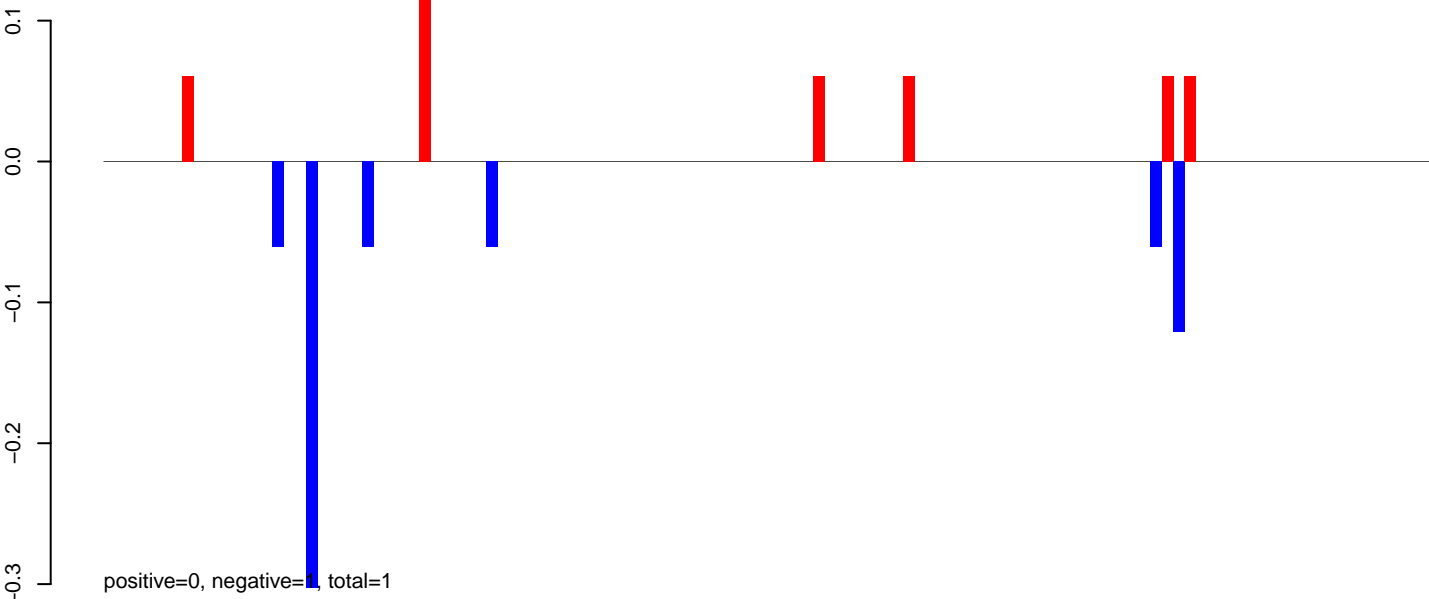


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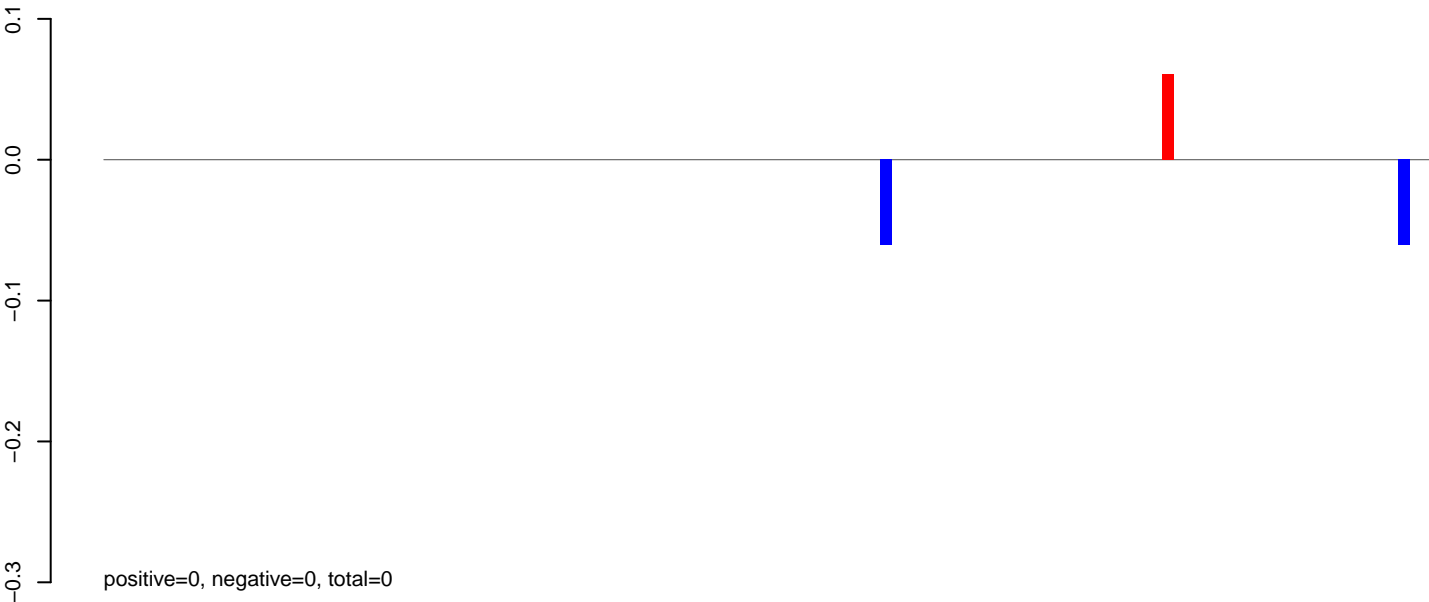


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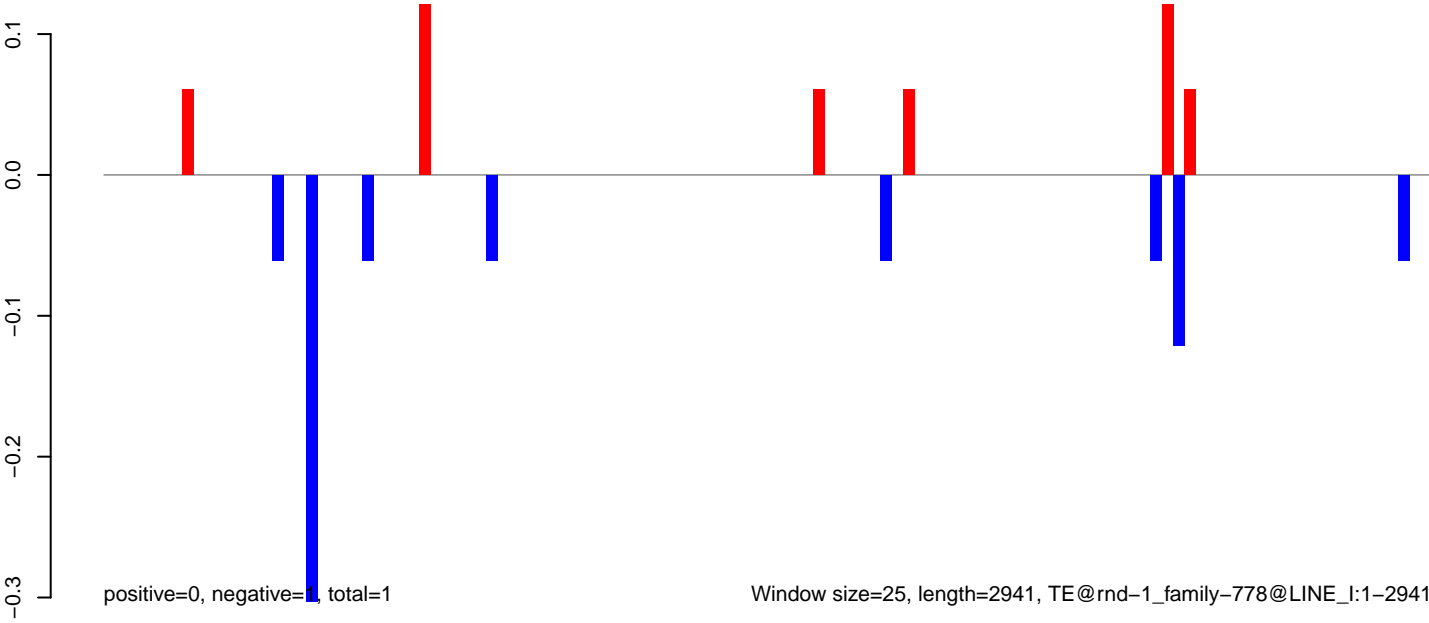
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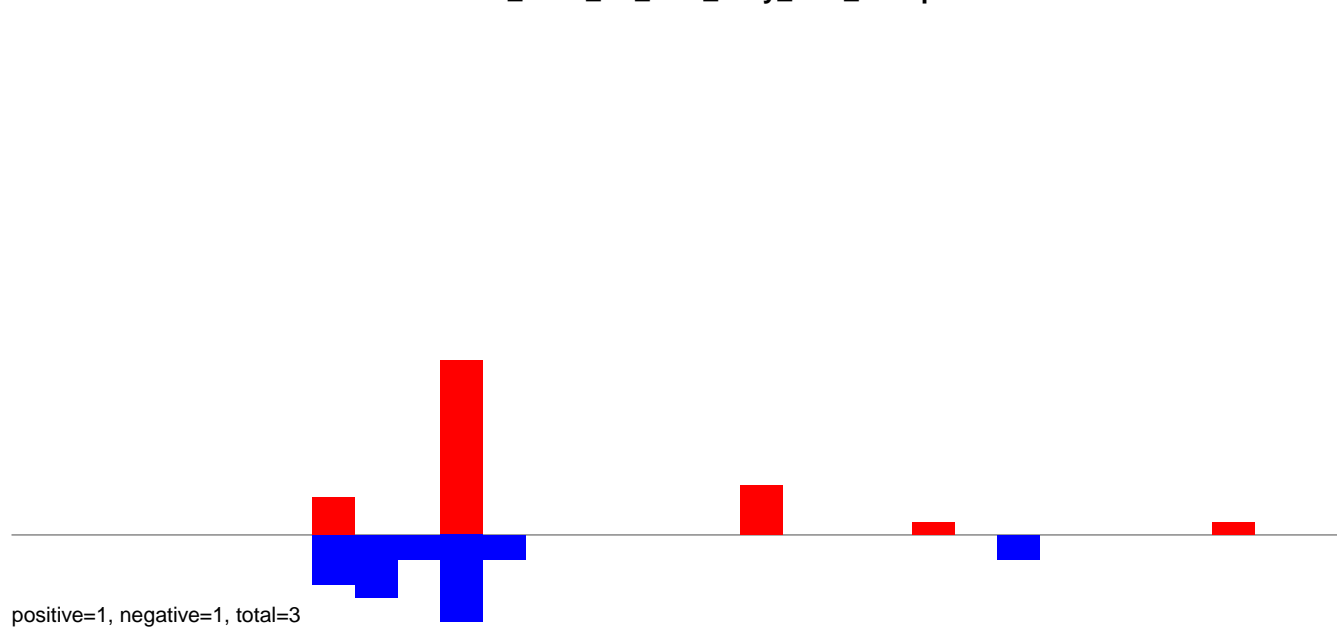
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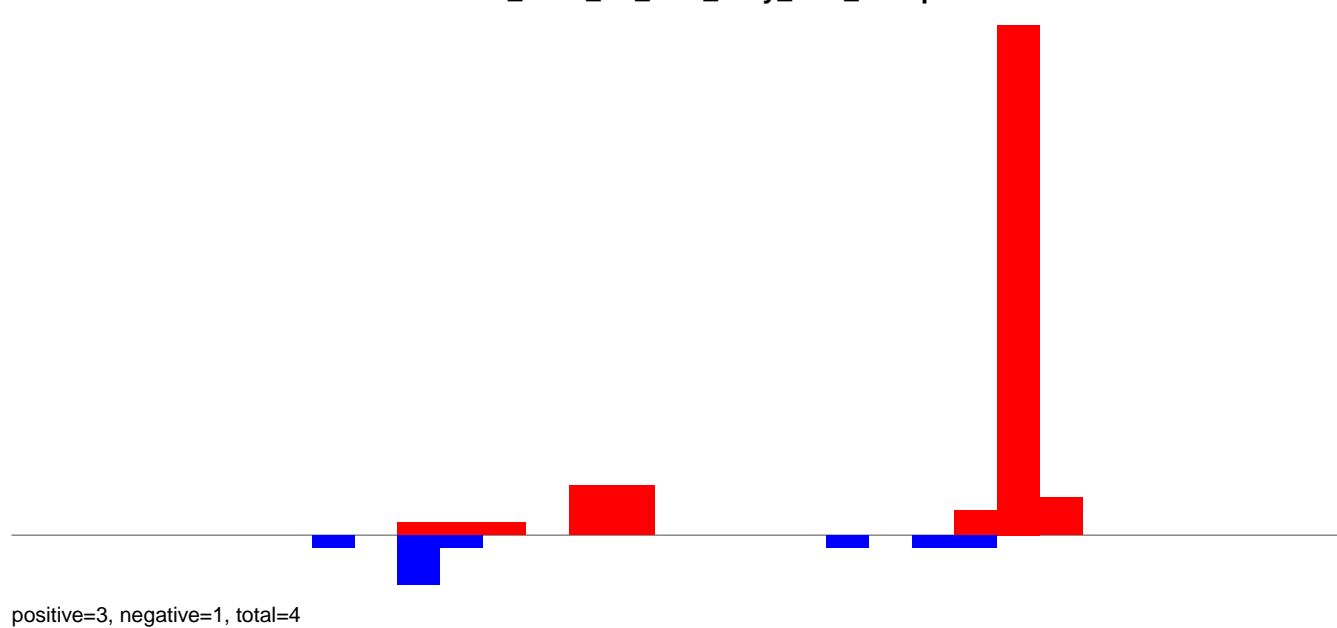
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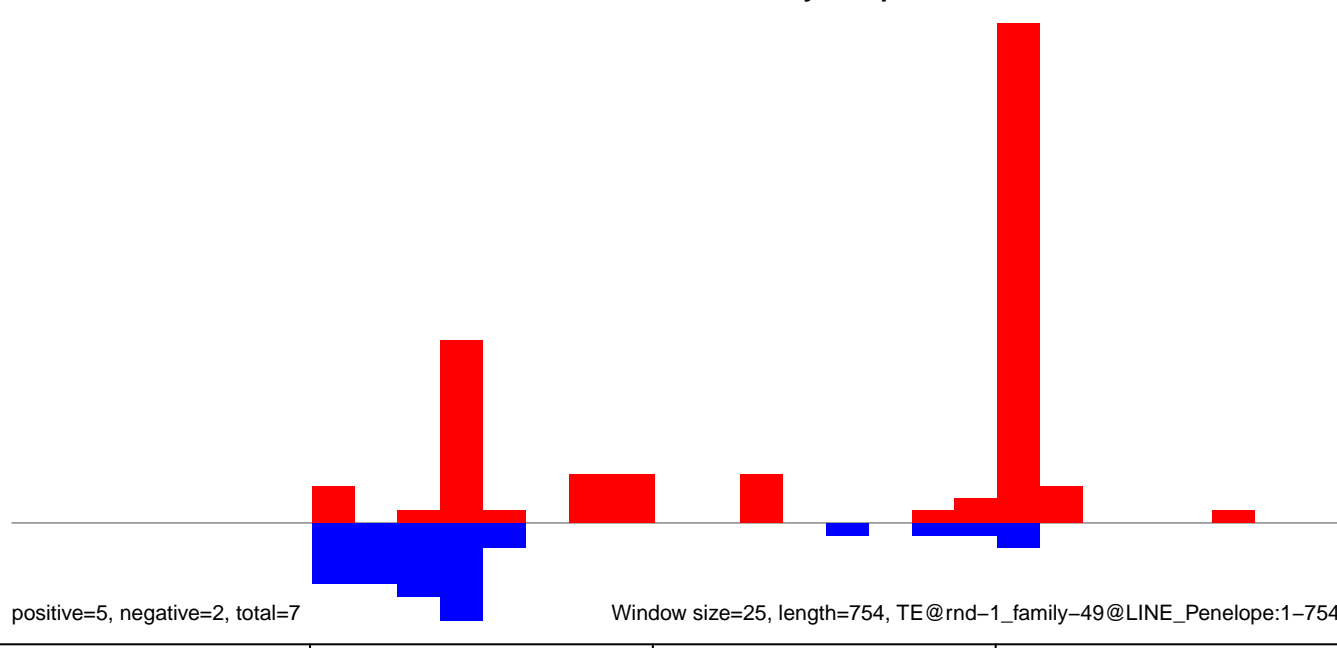
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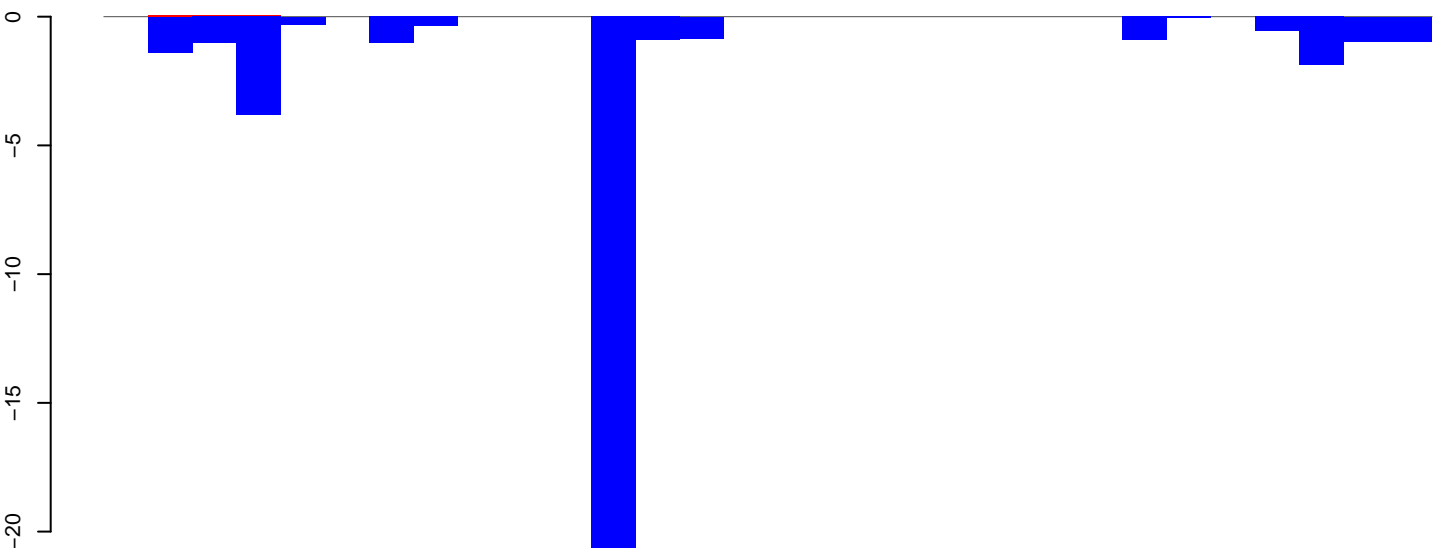


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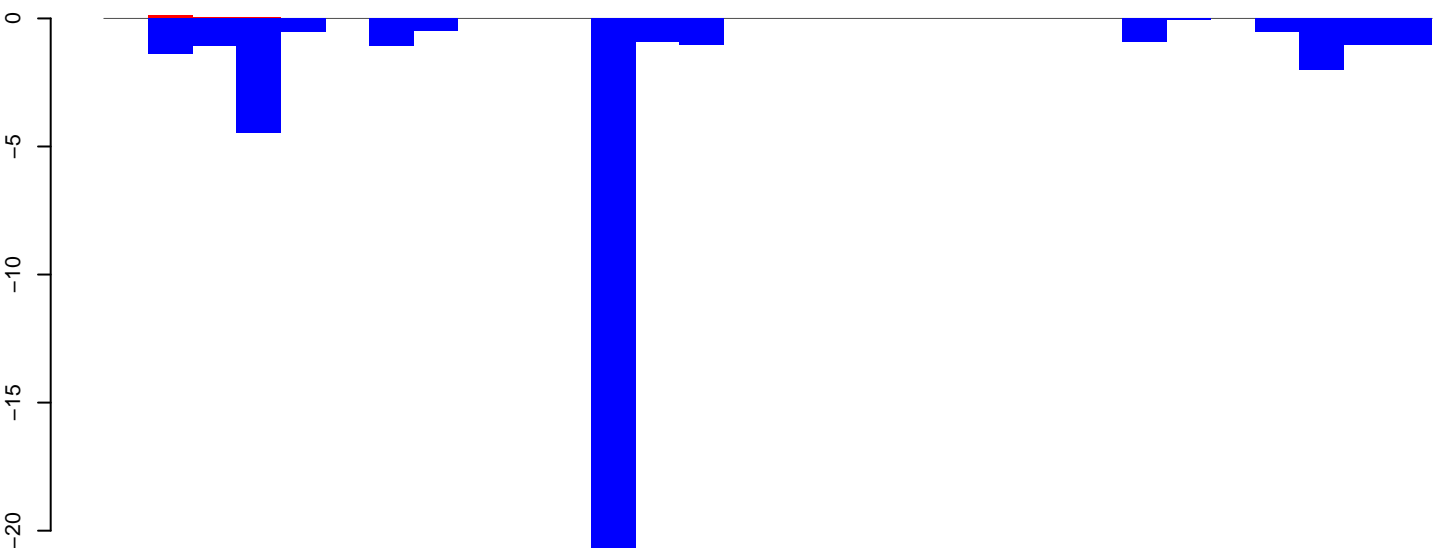
positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=38, total=38

AeAlbo_C636_B2_FHV_c44y_1.rep



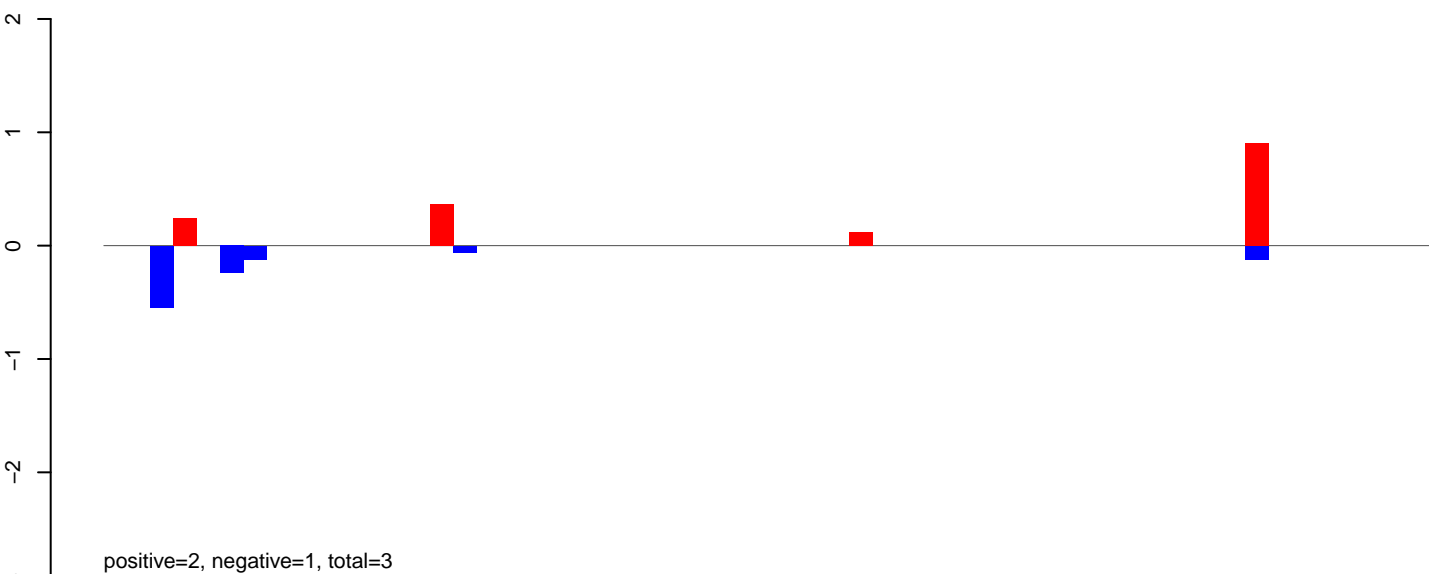
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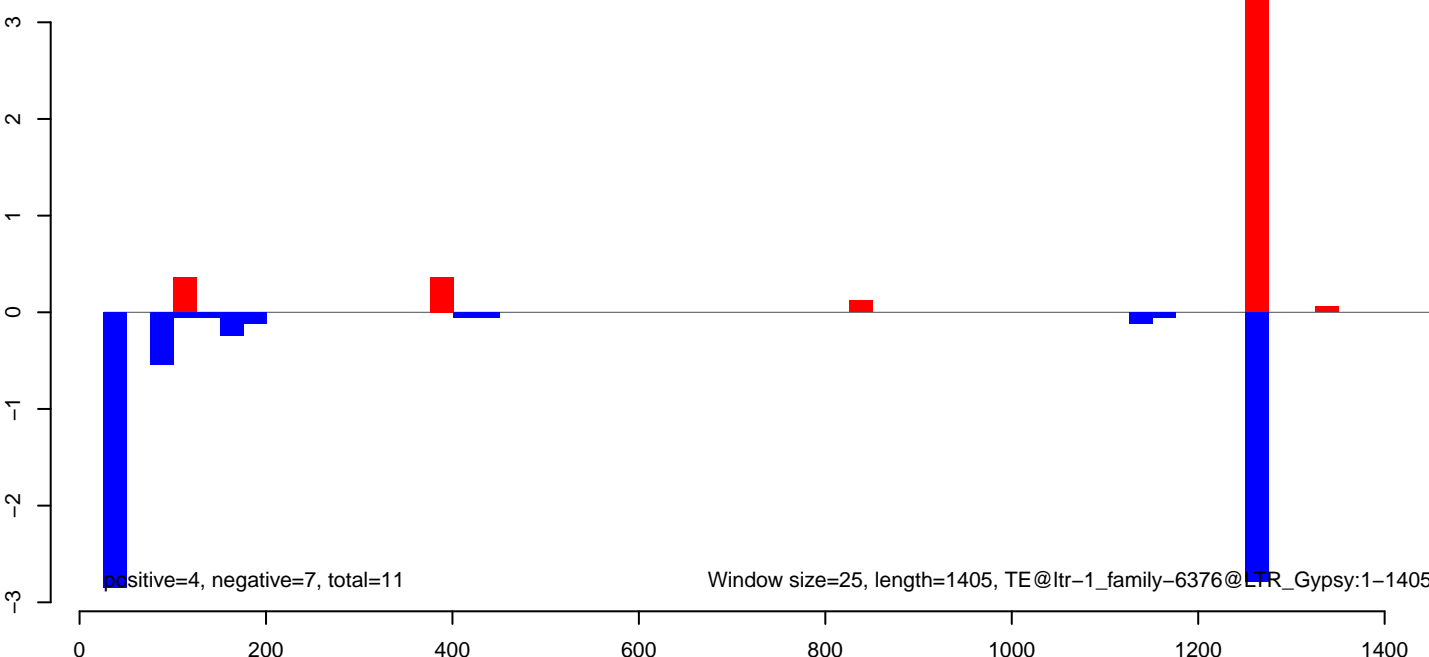
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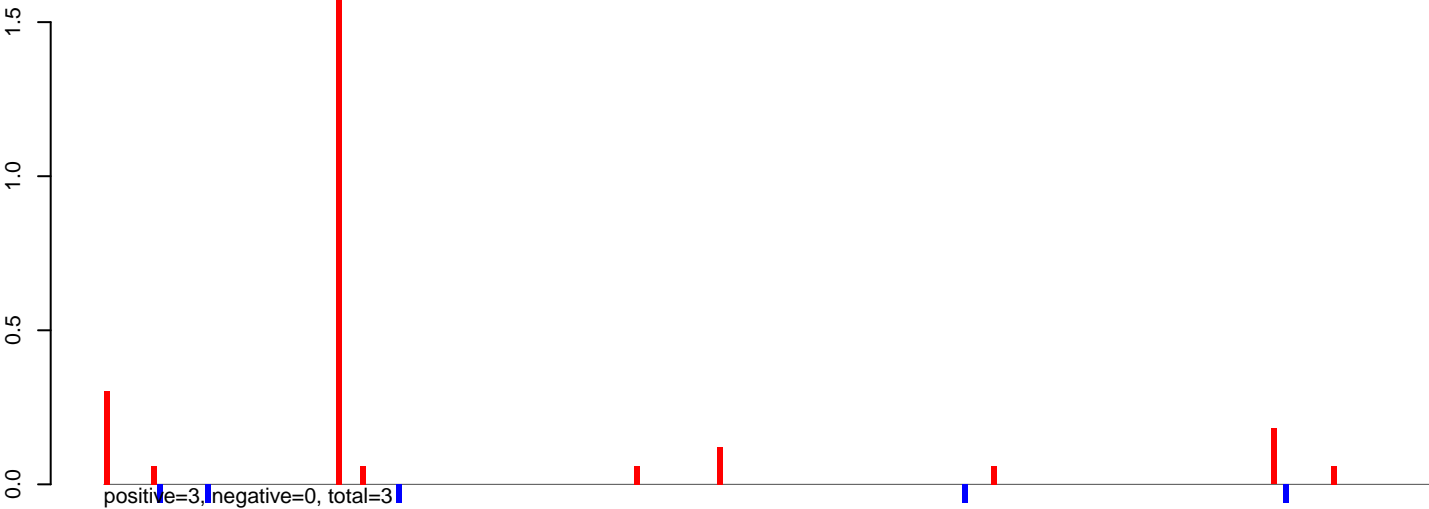
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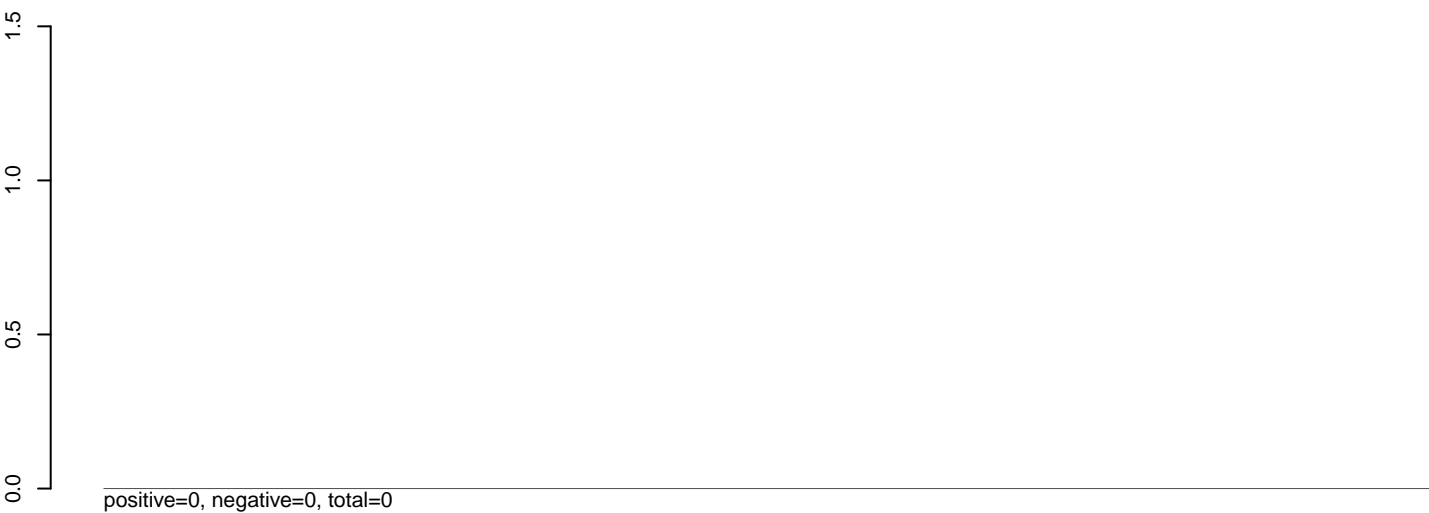
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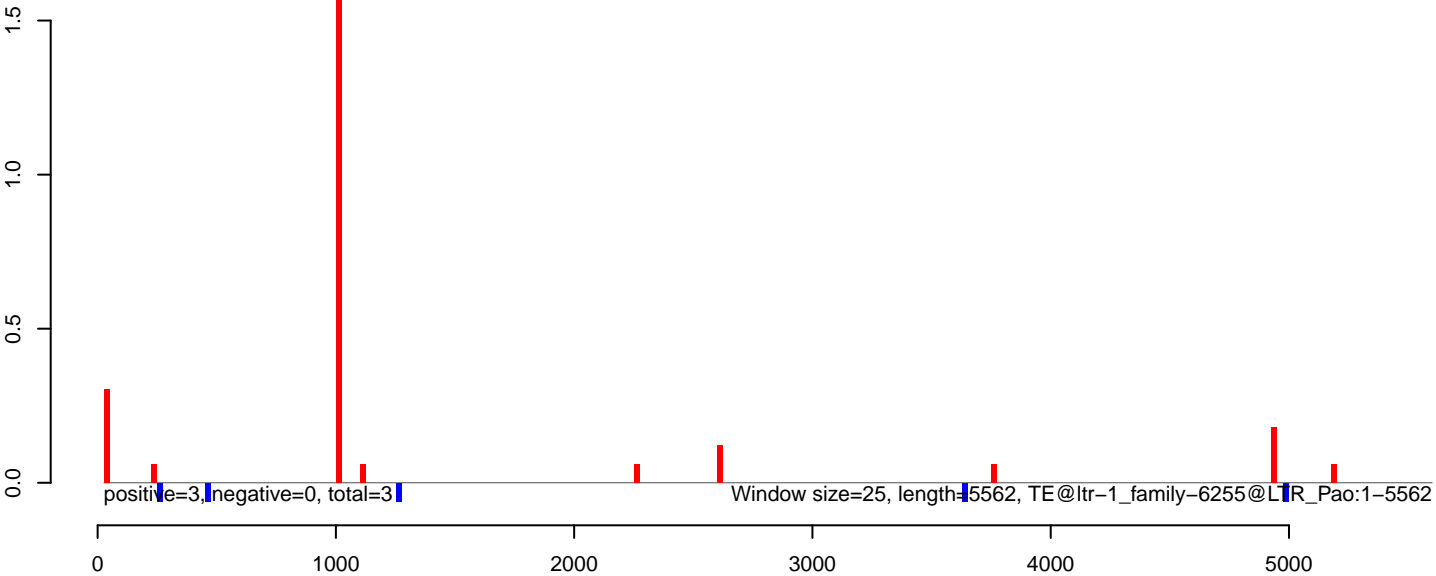
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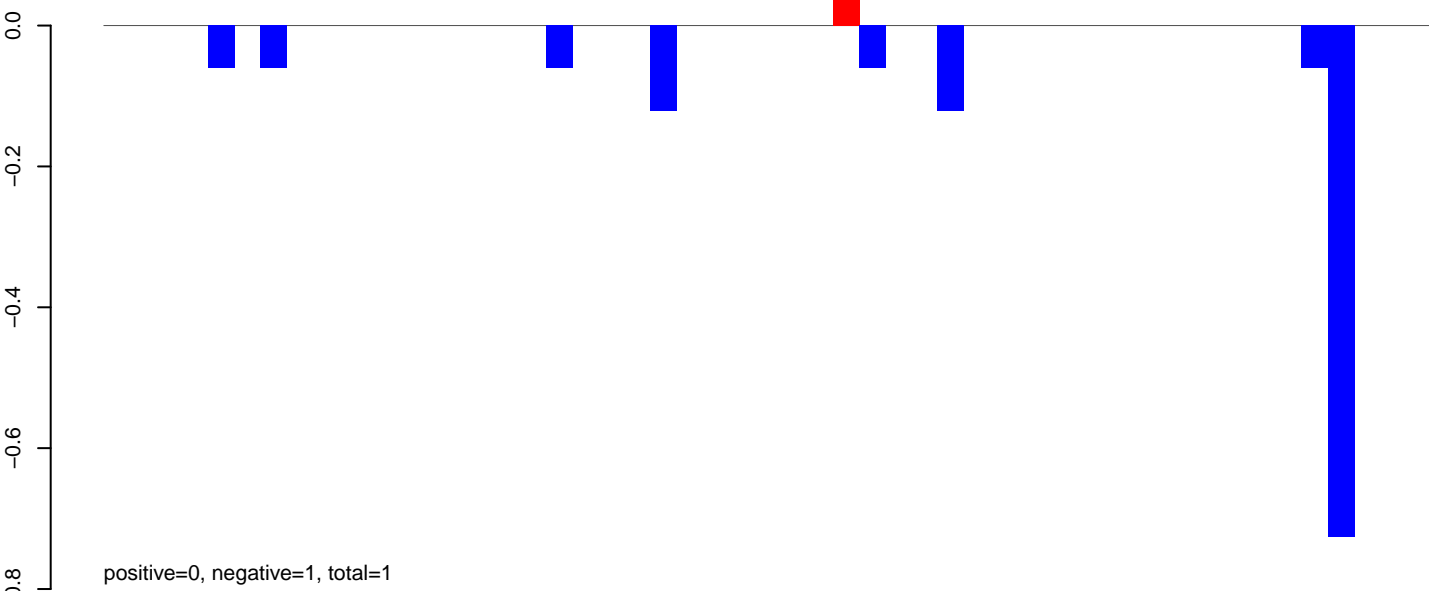
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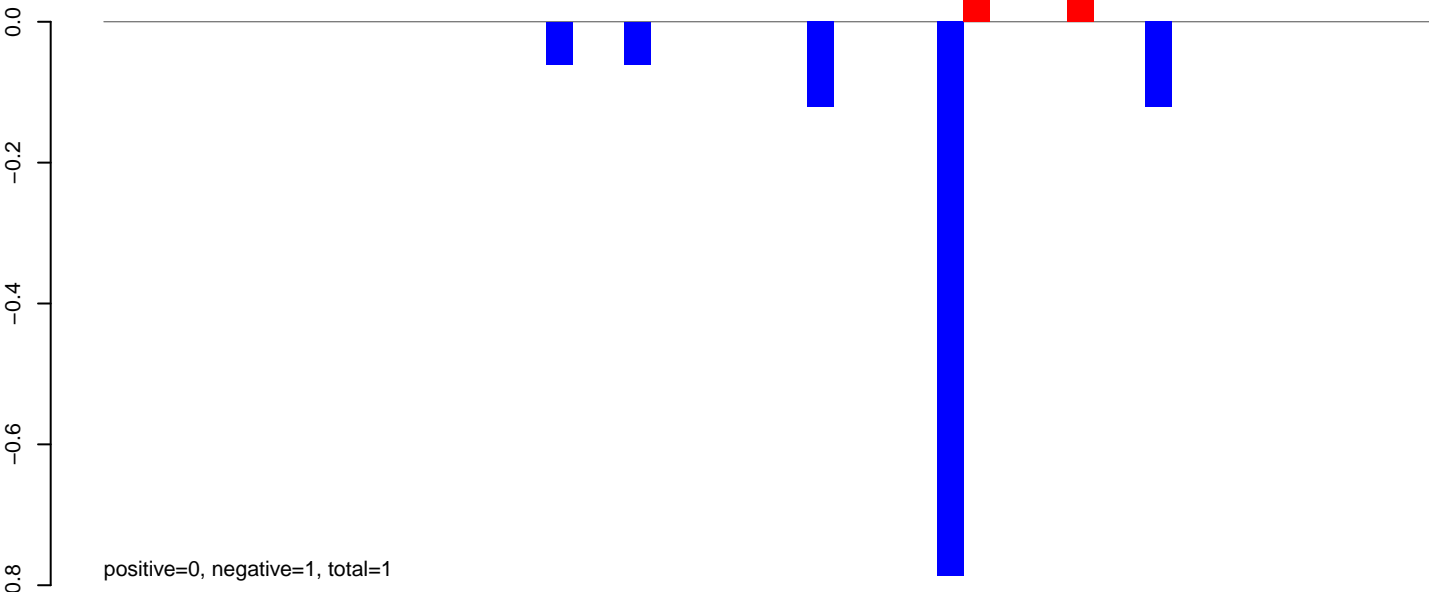
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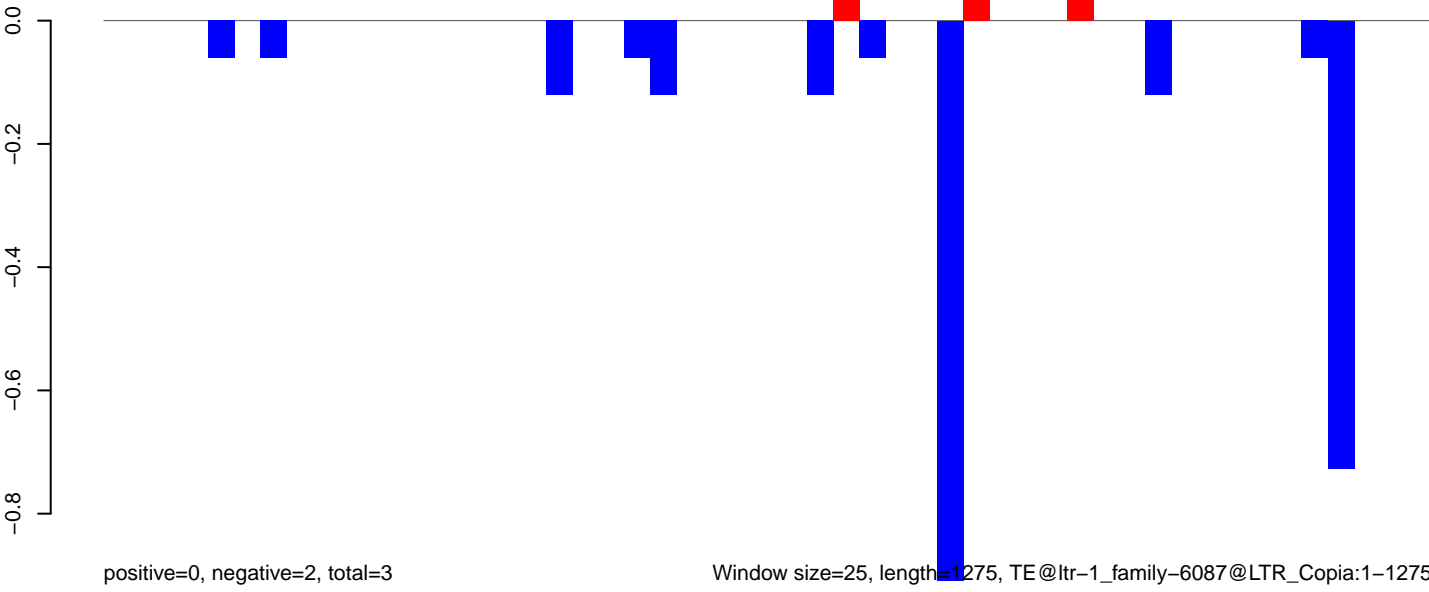
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

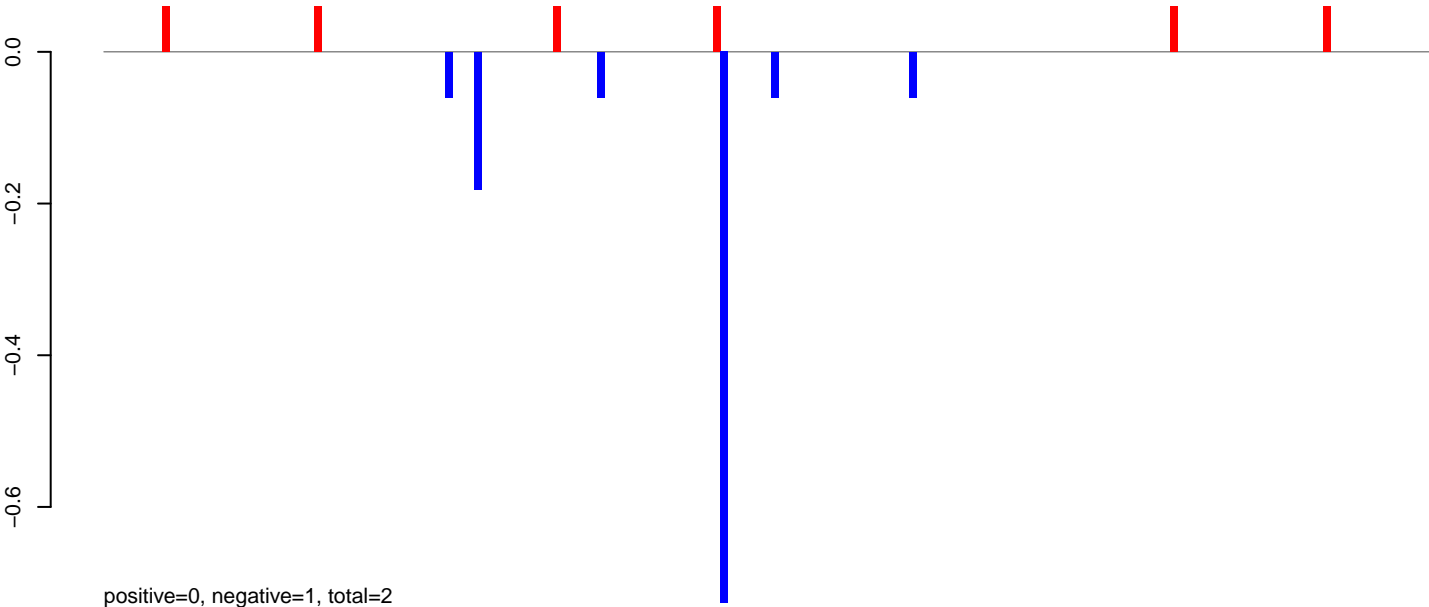


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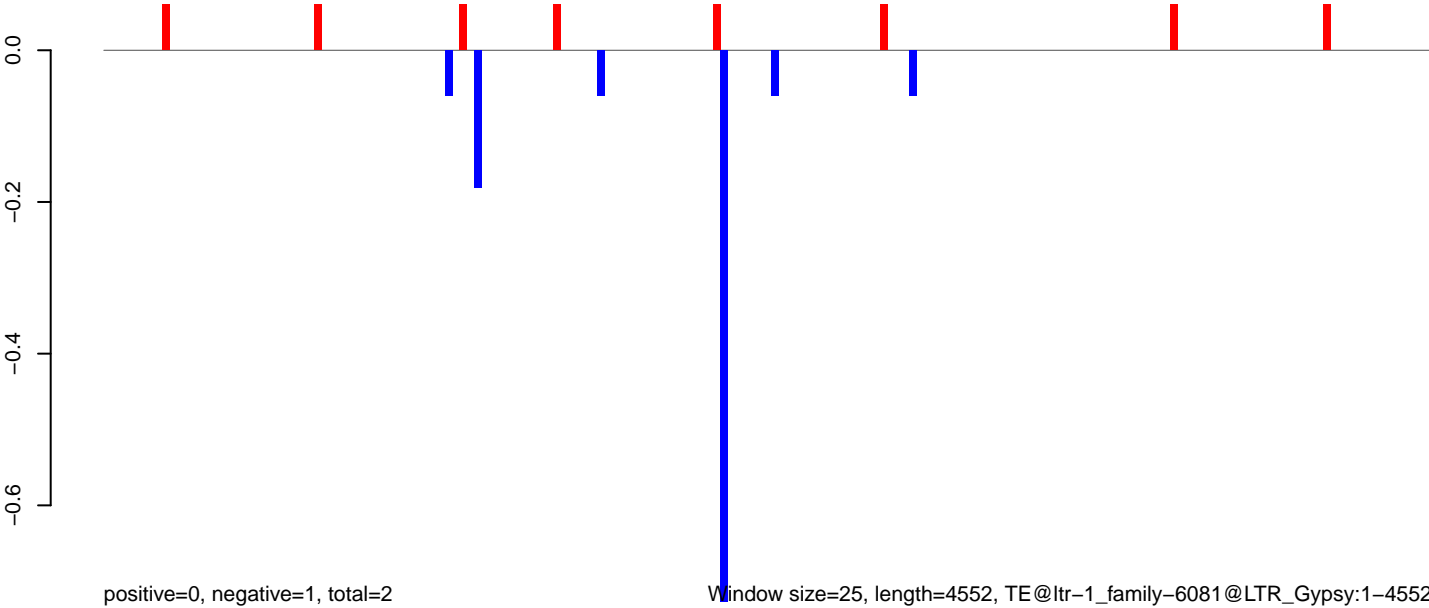
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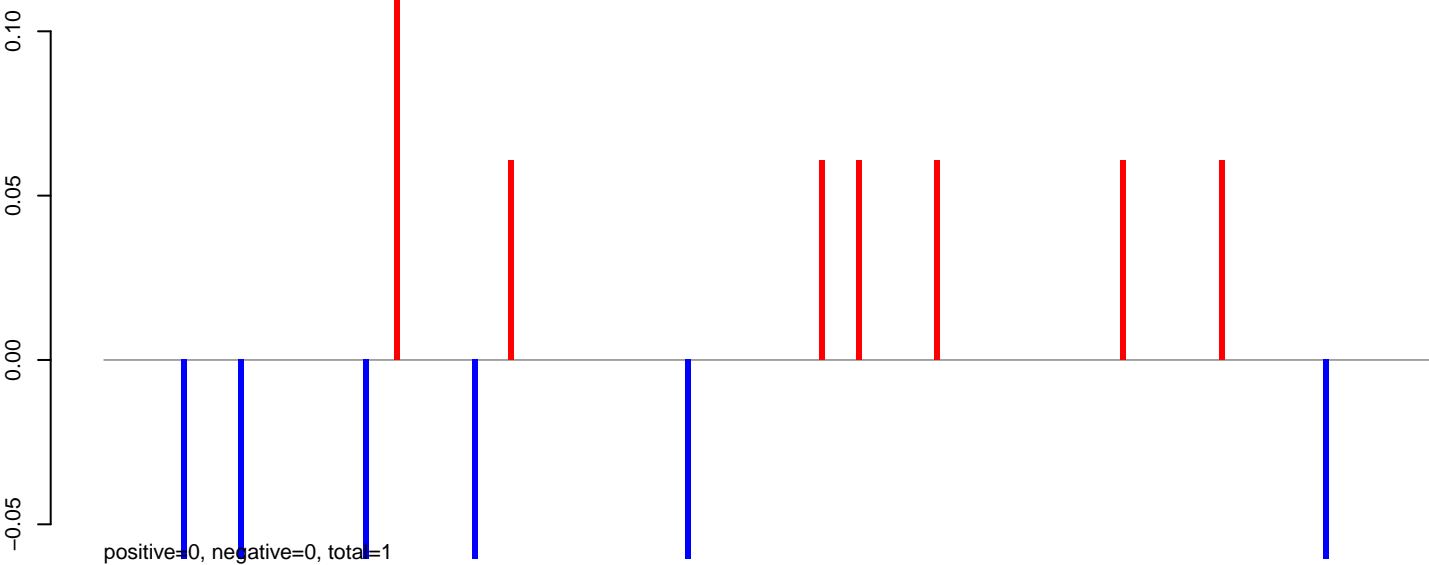
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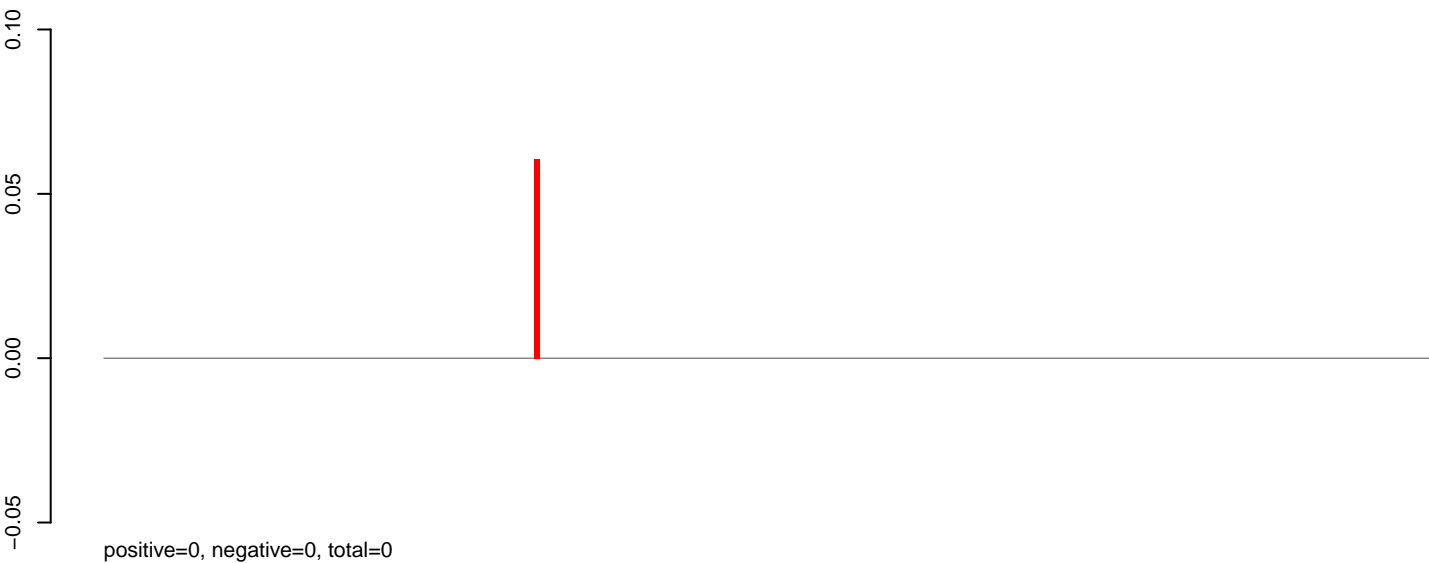
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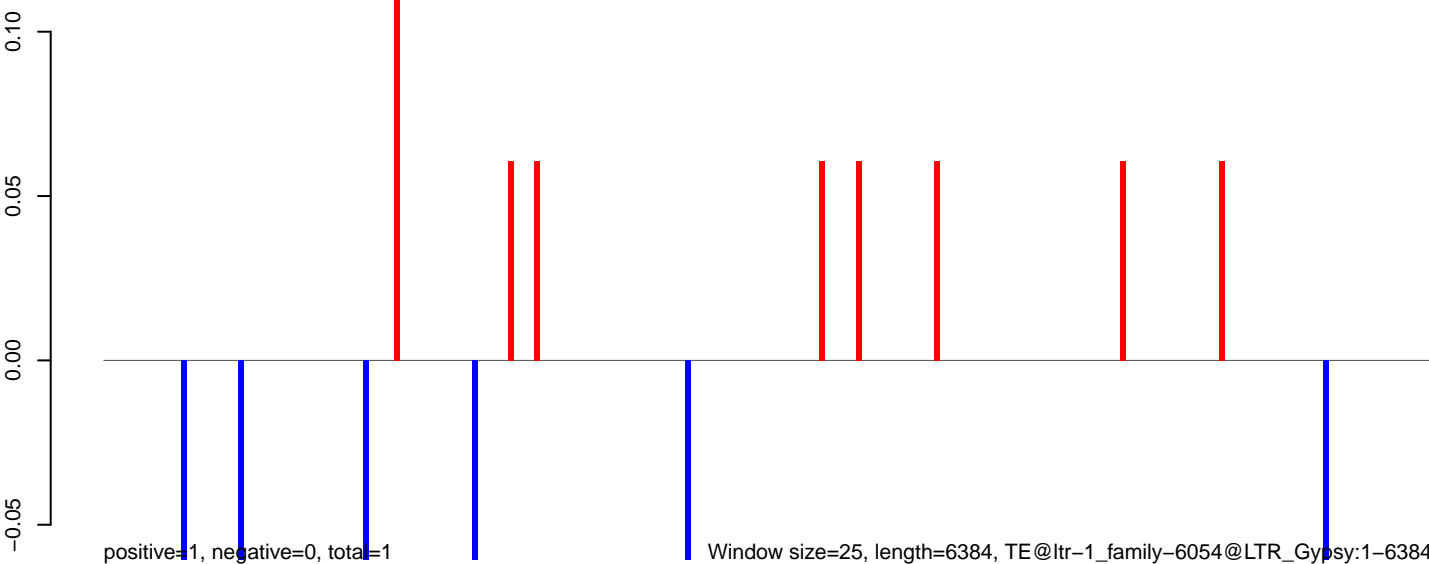
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

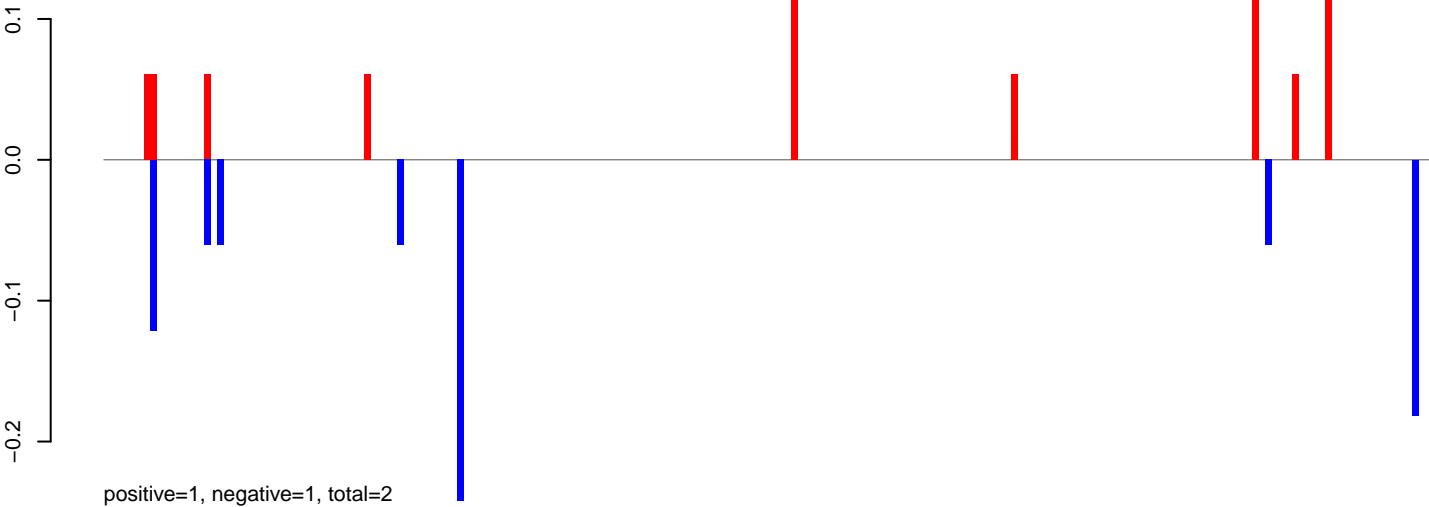


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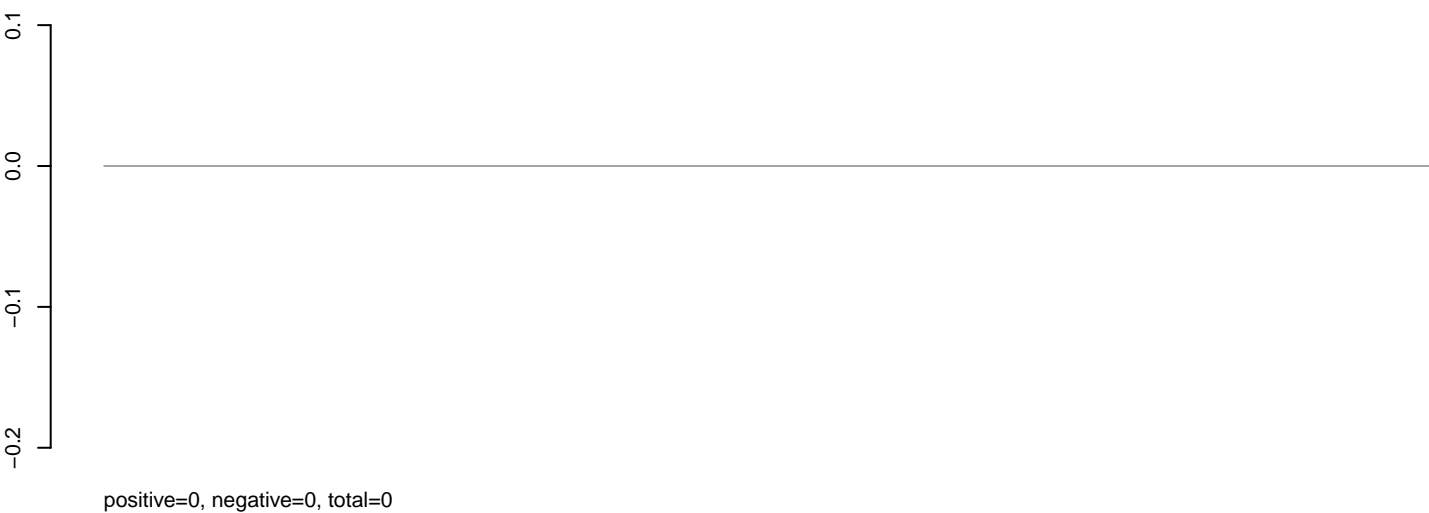


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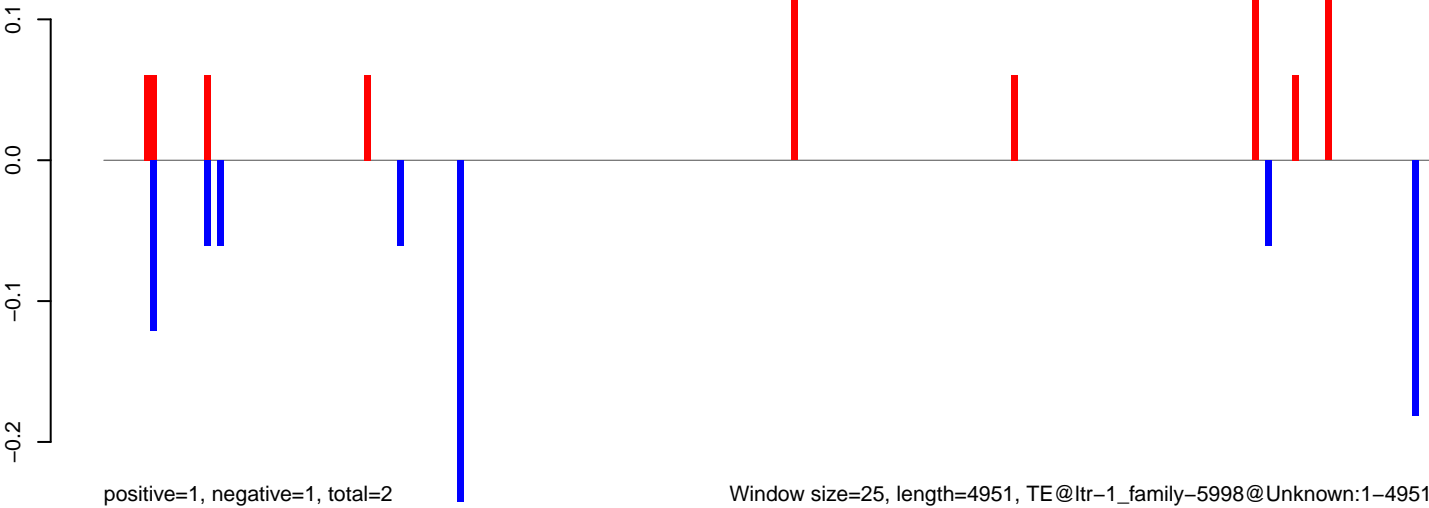
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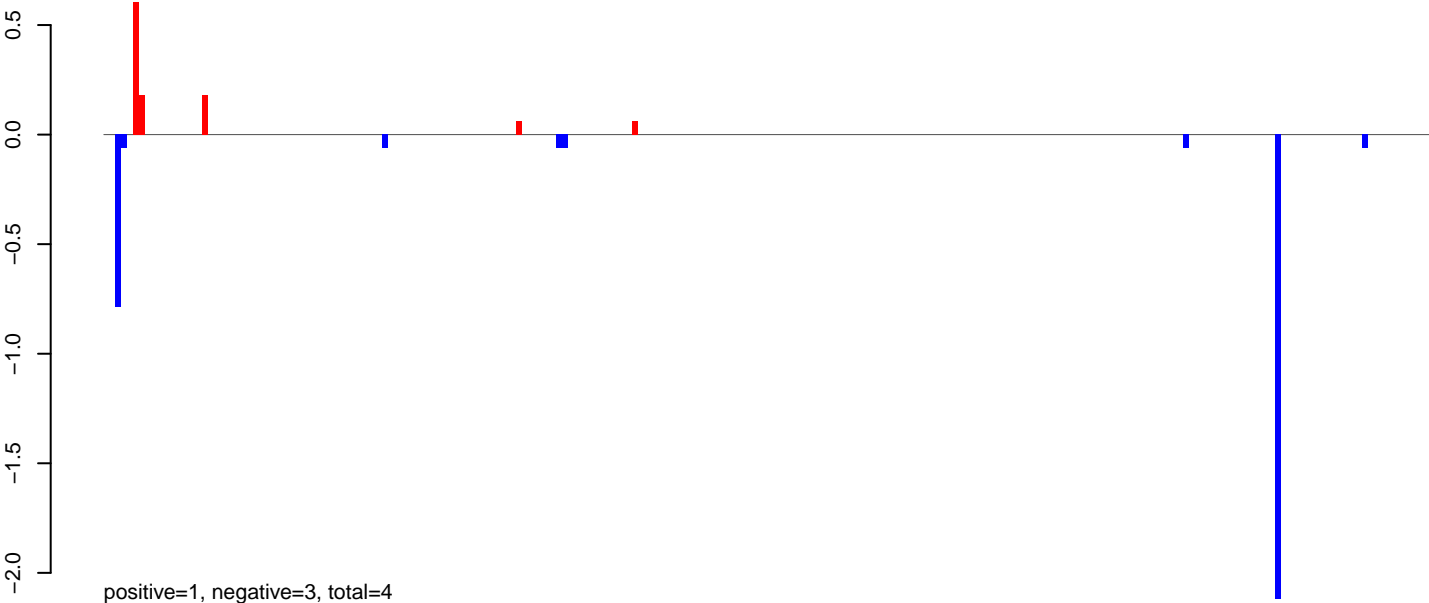
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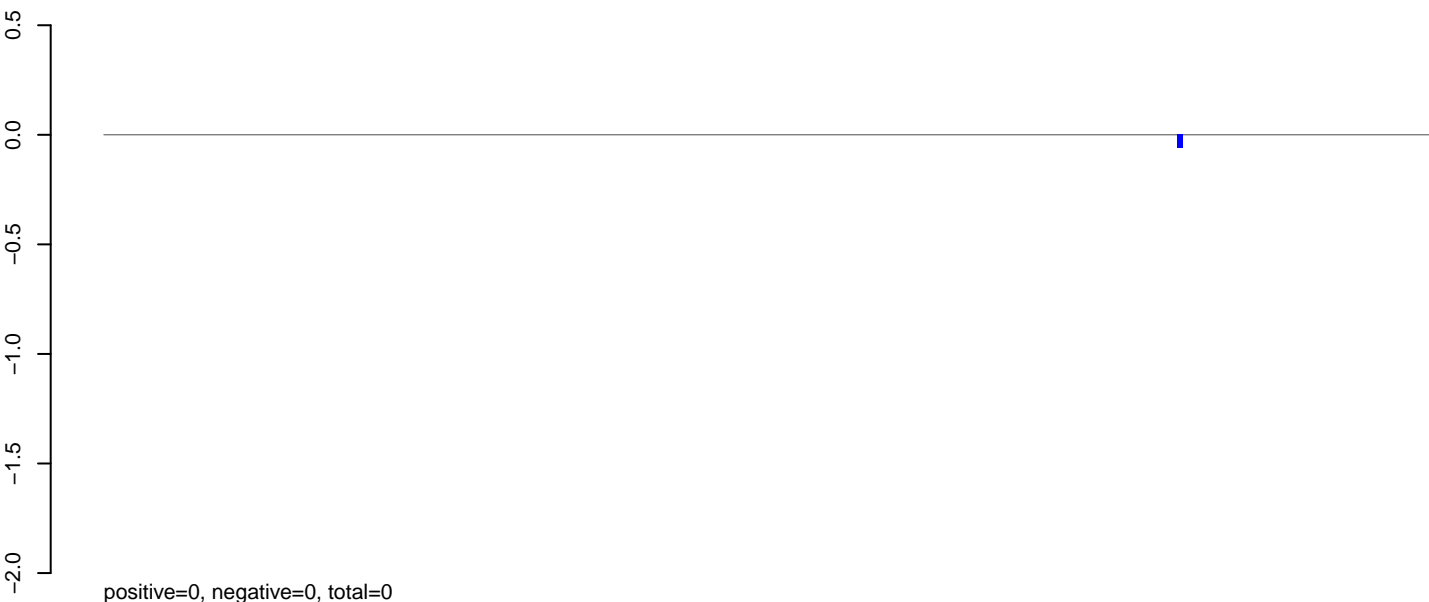
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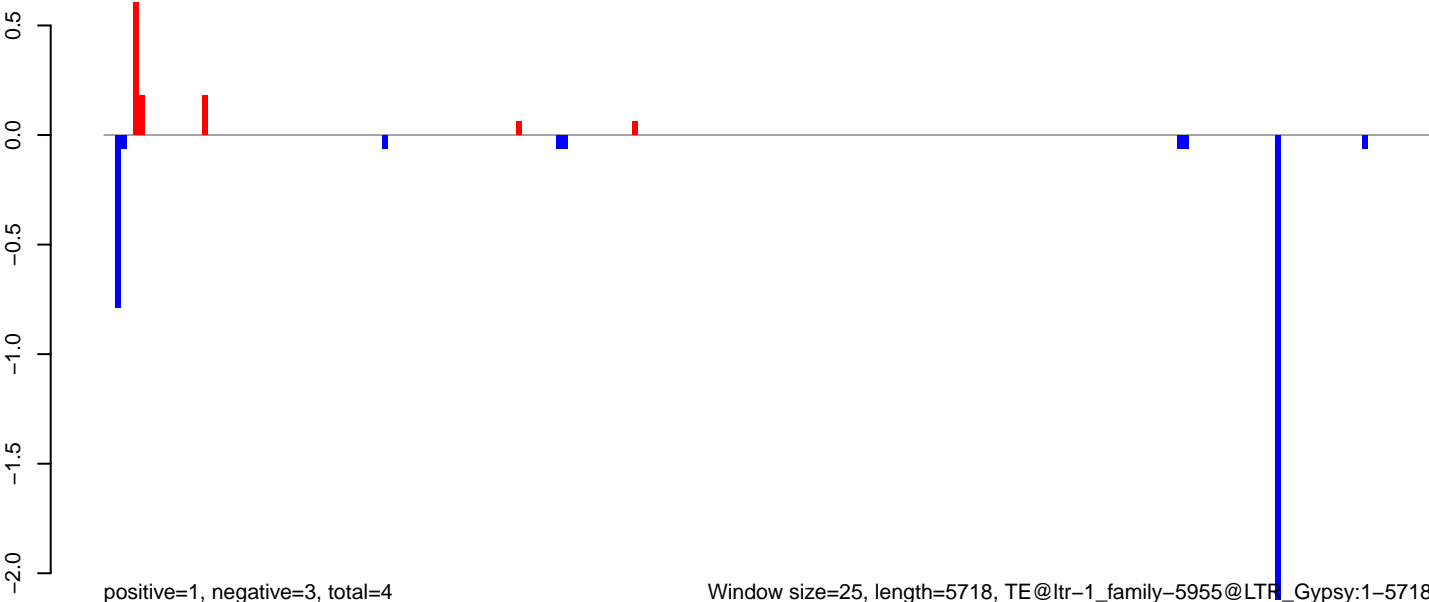
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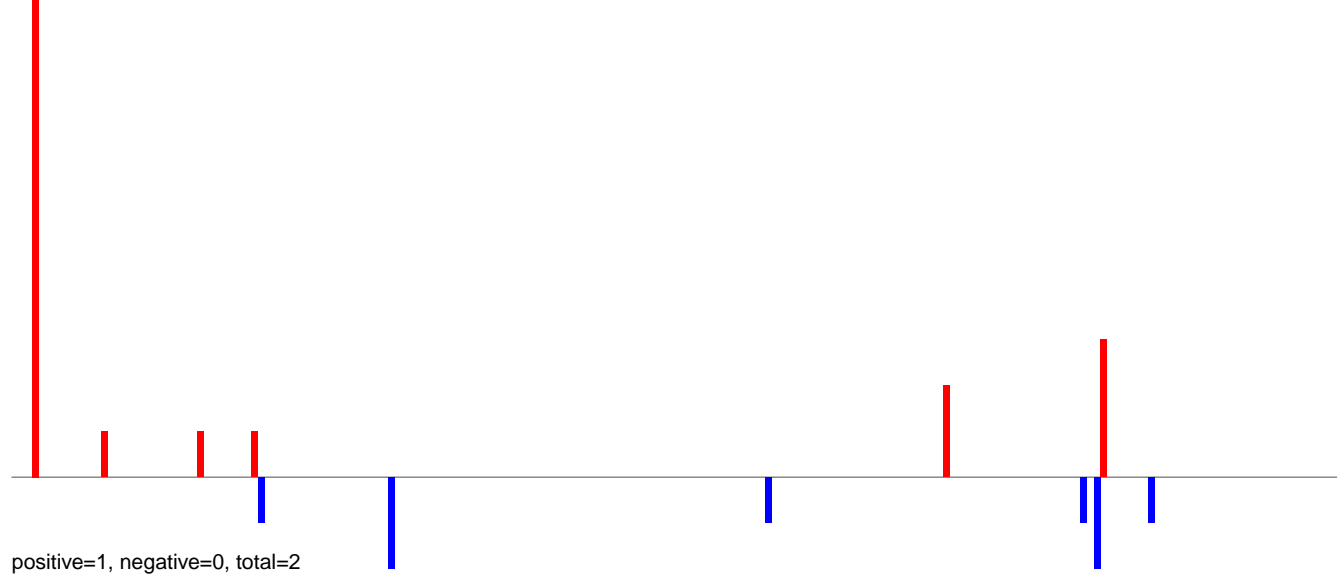
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AeAlbo_C636_B2_FHV_c44y_1.rep



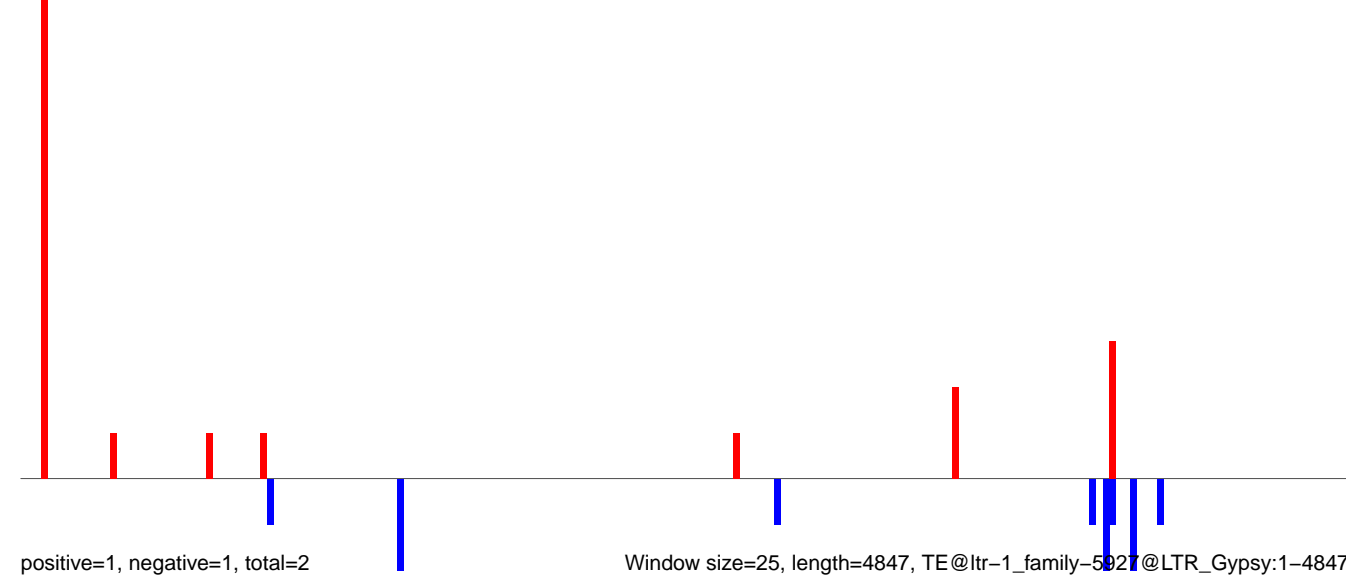
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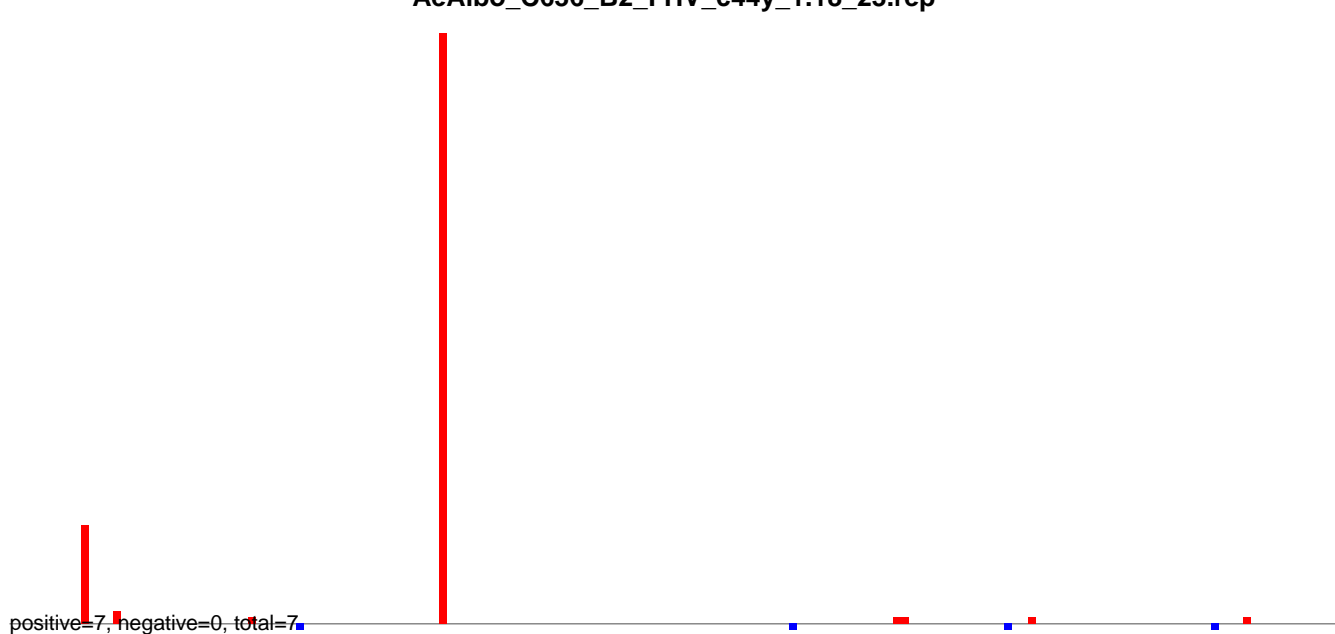
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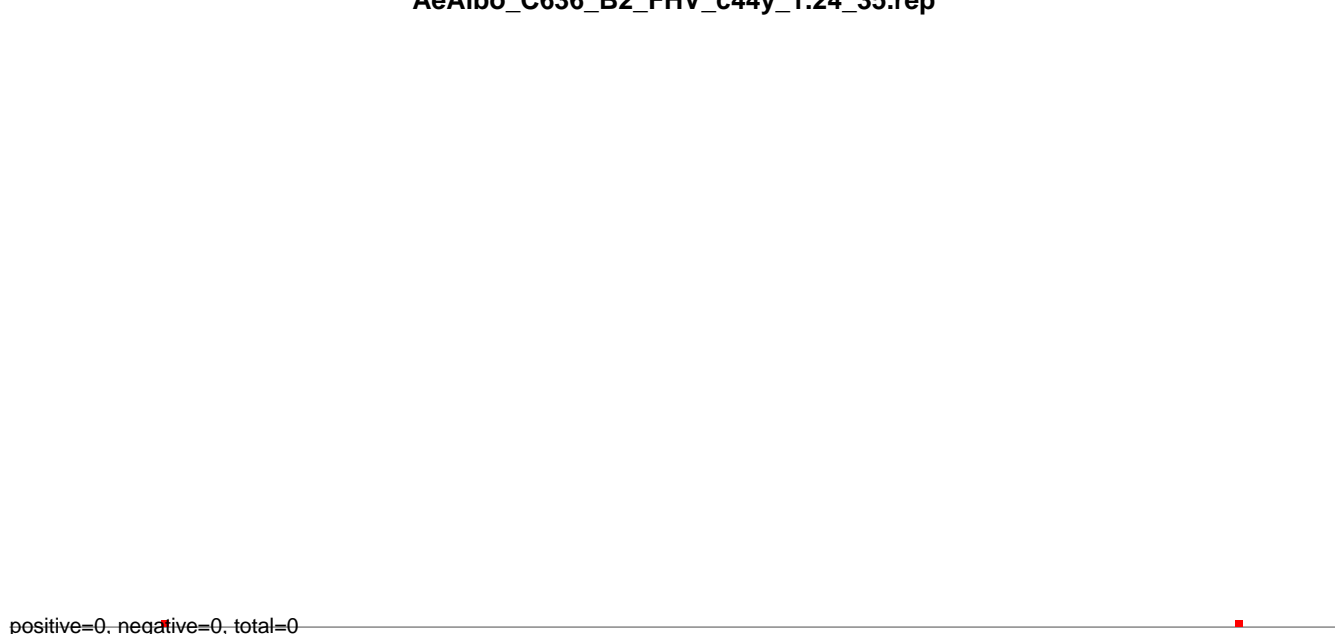
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



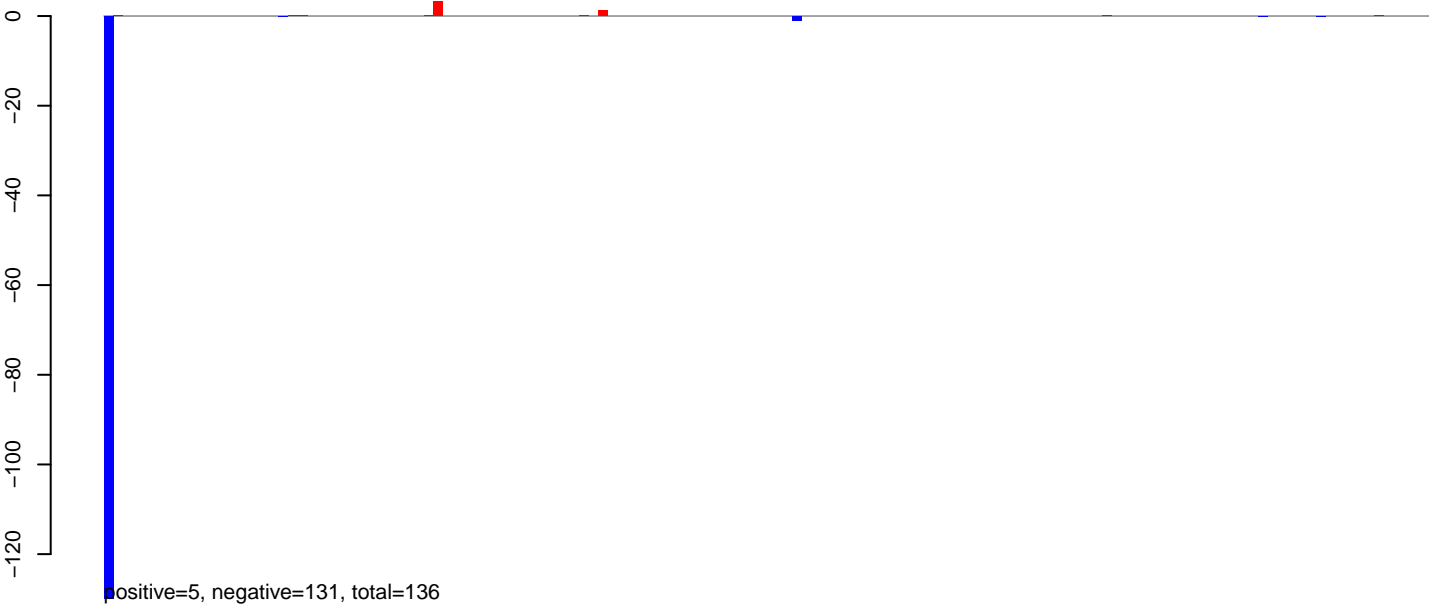
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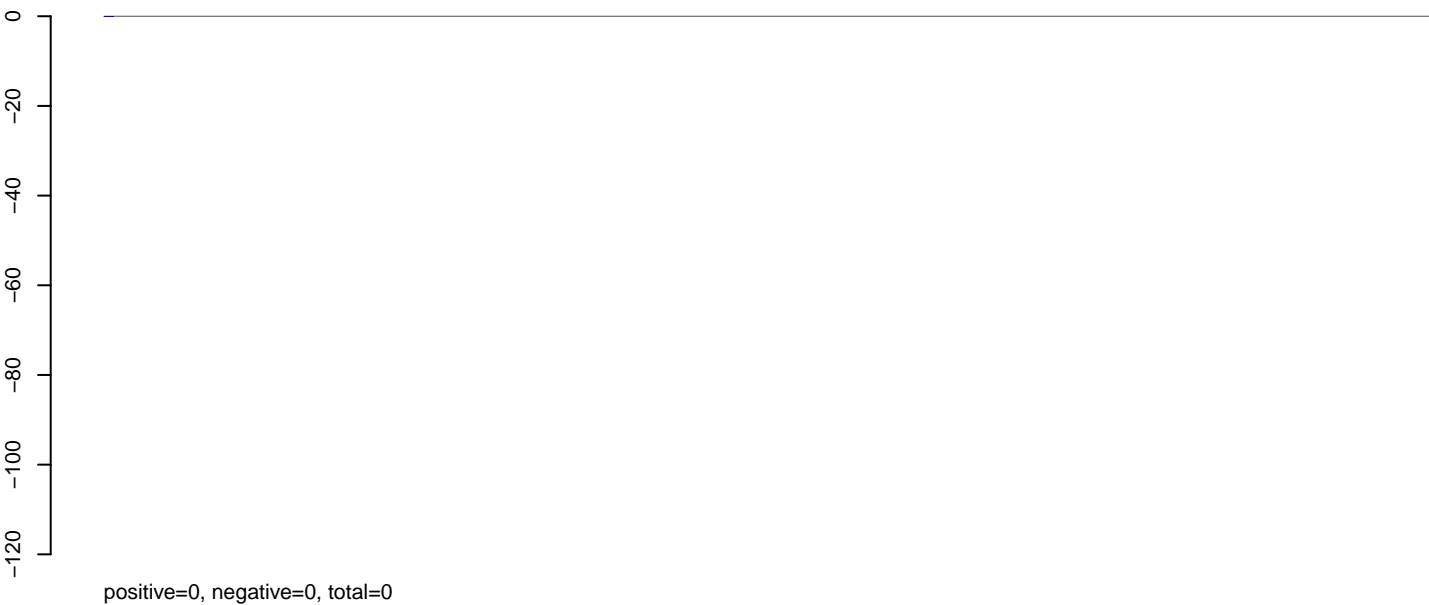
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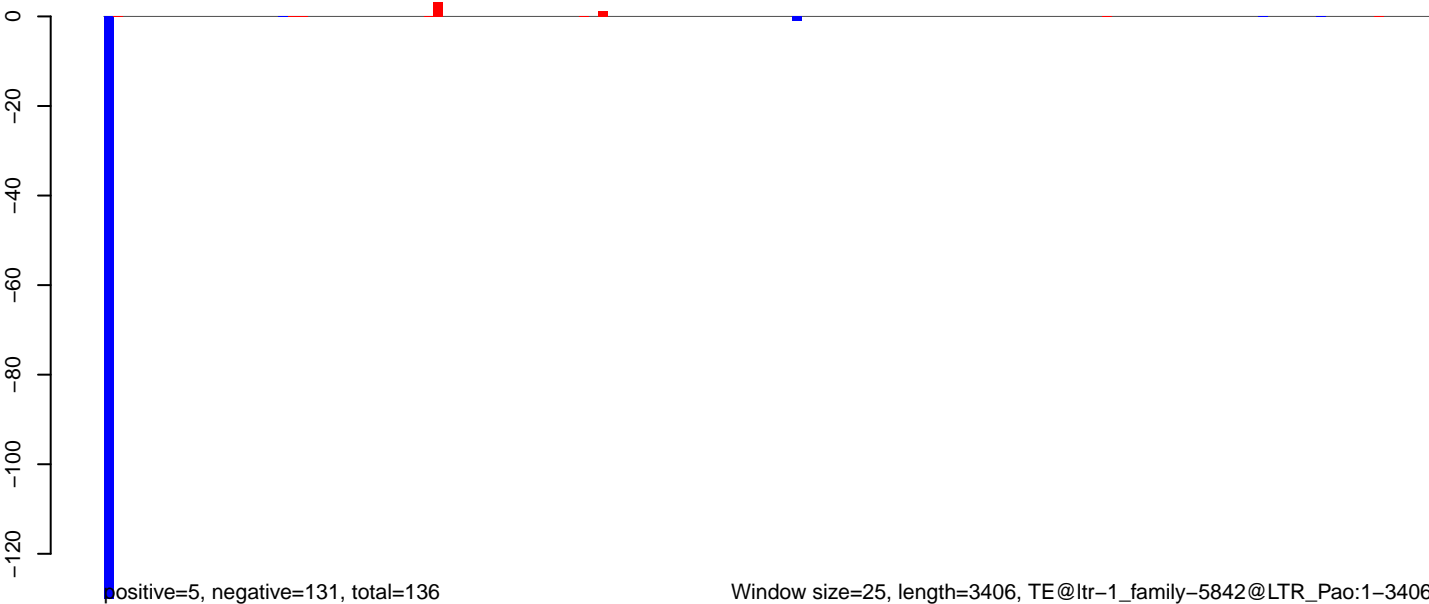
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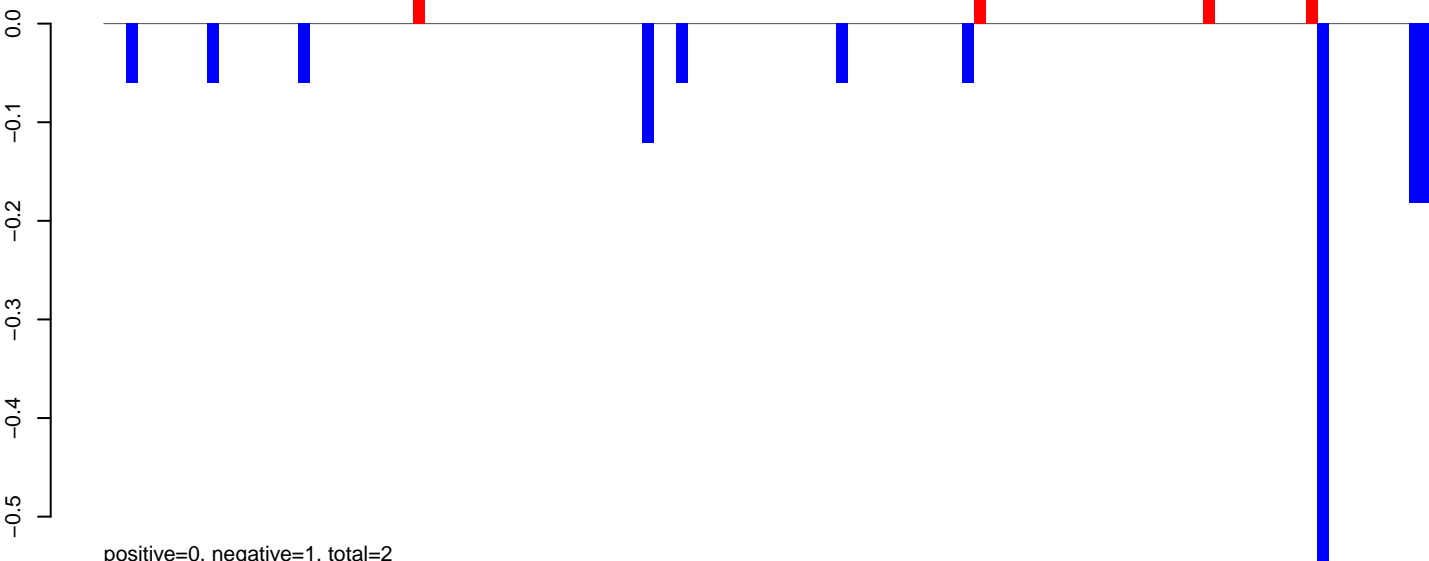
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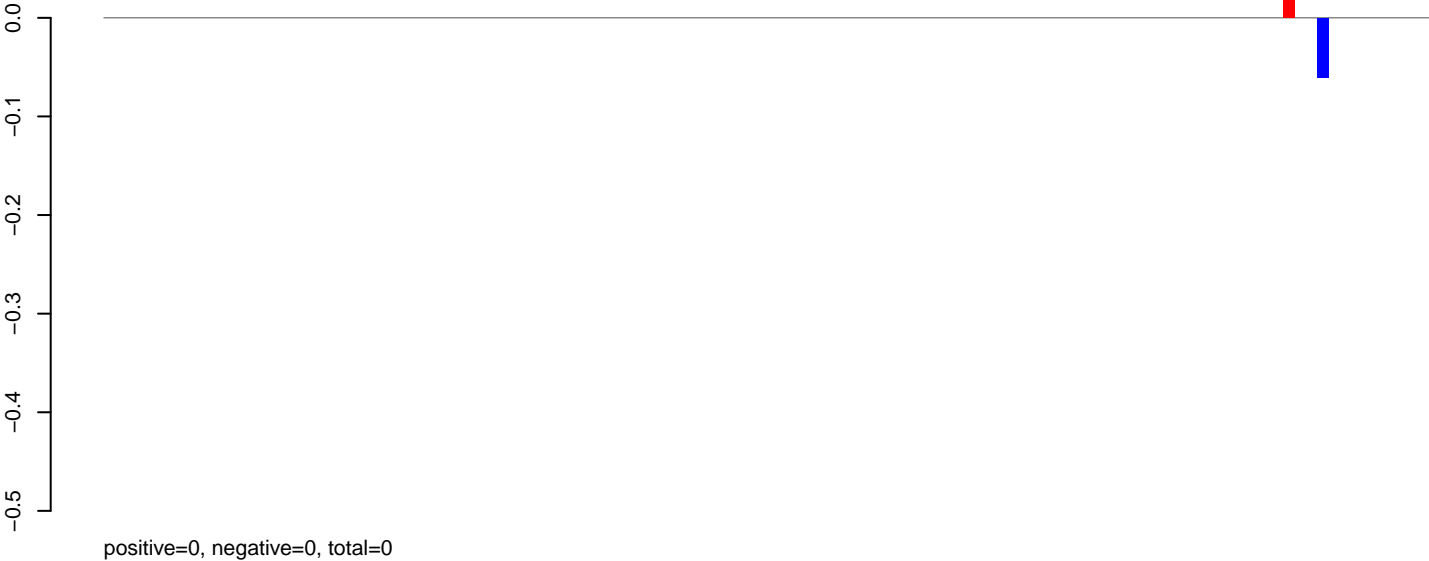
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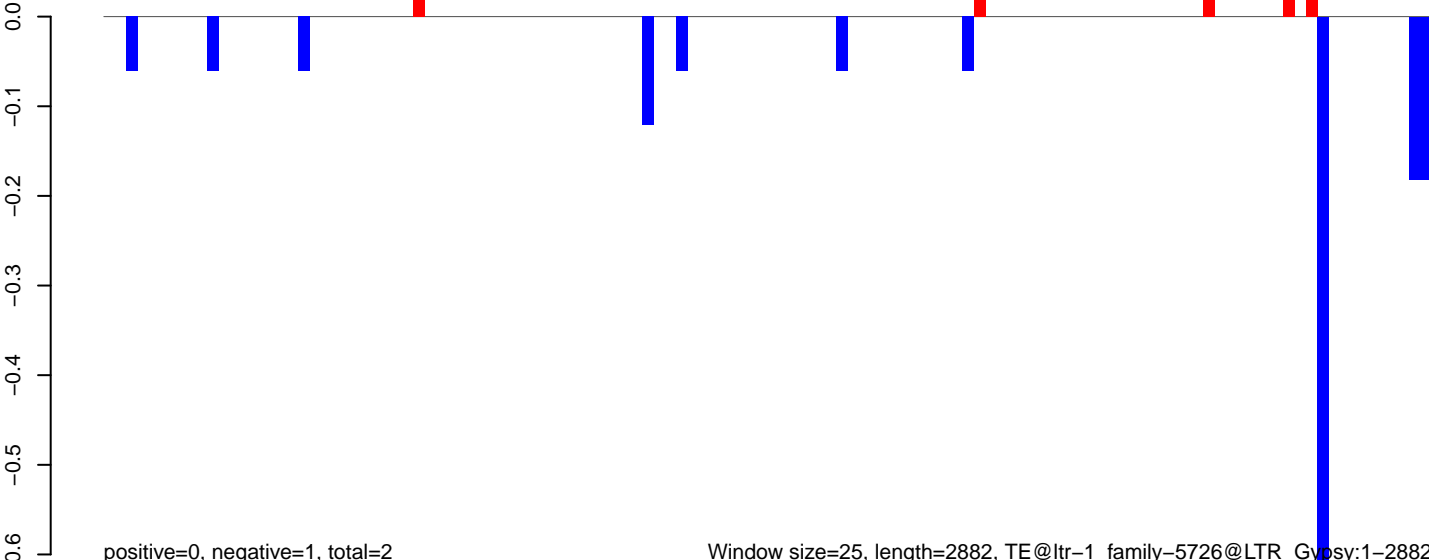
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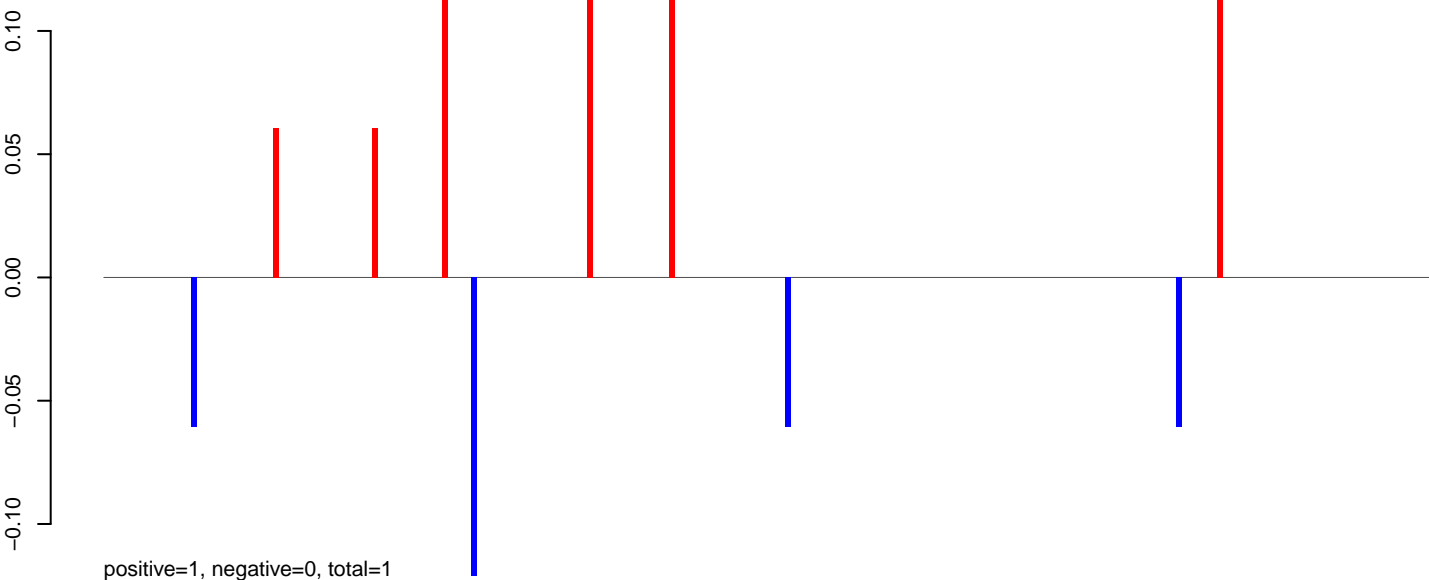
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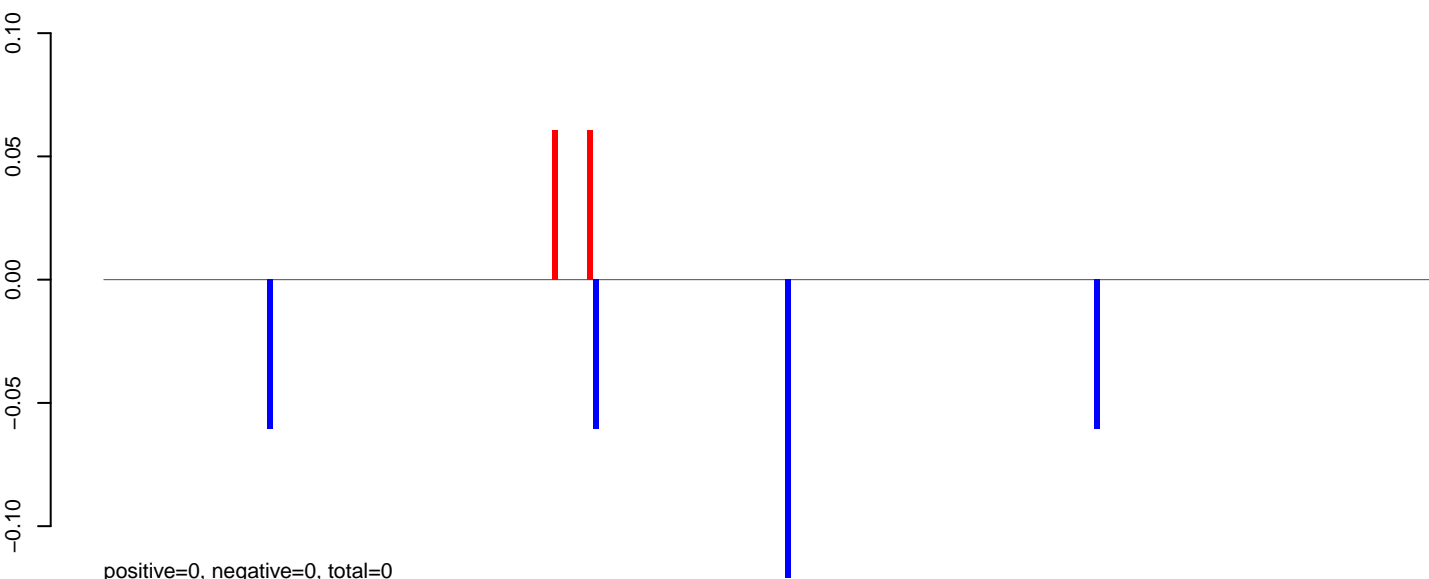
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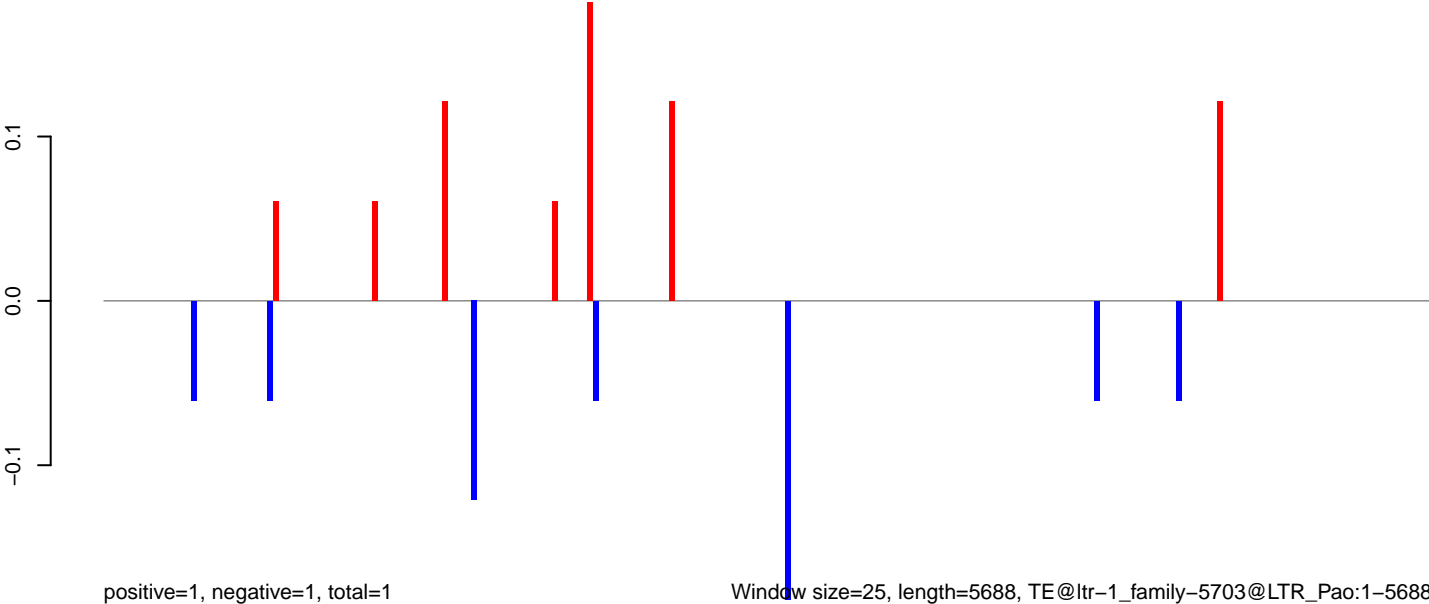
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

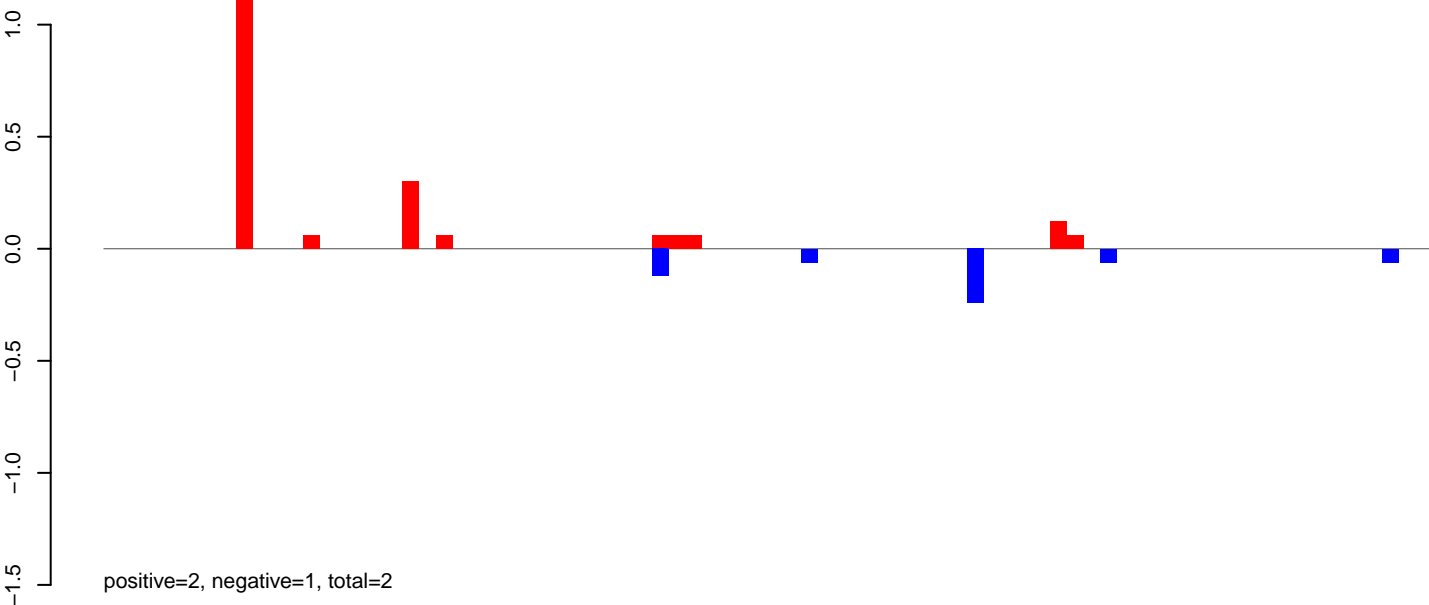


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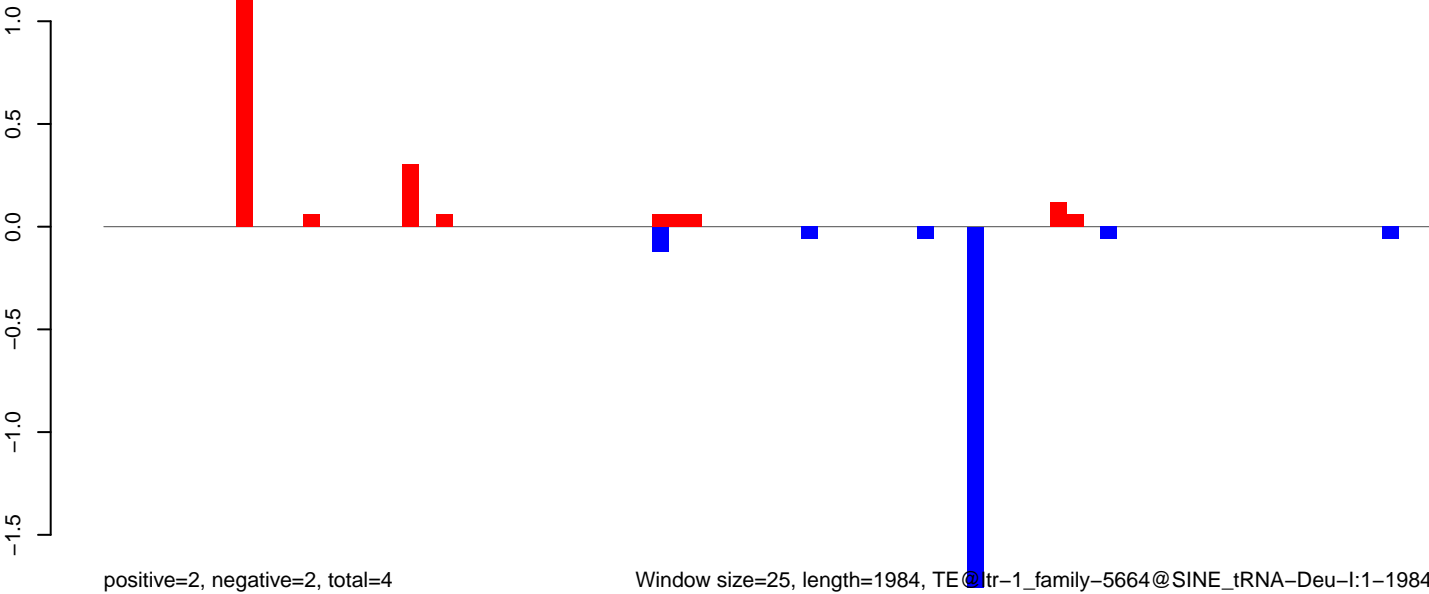
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

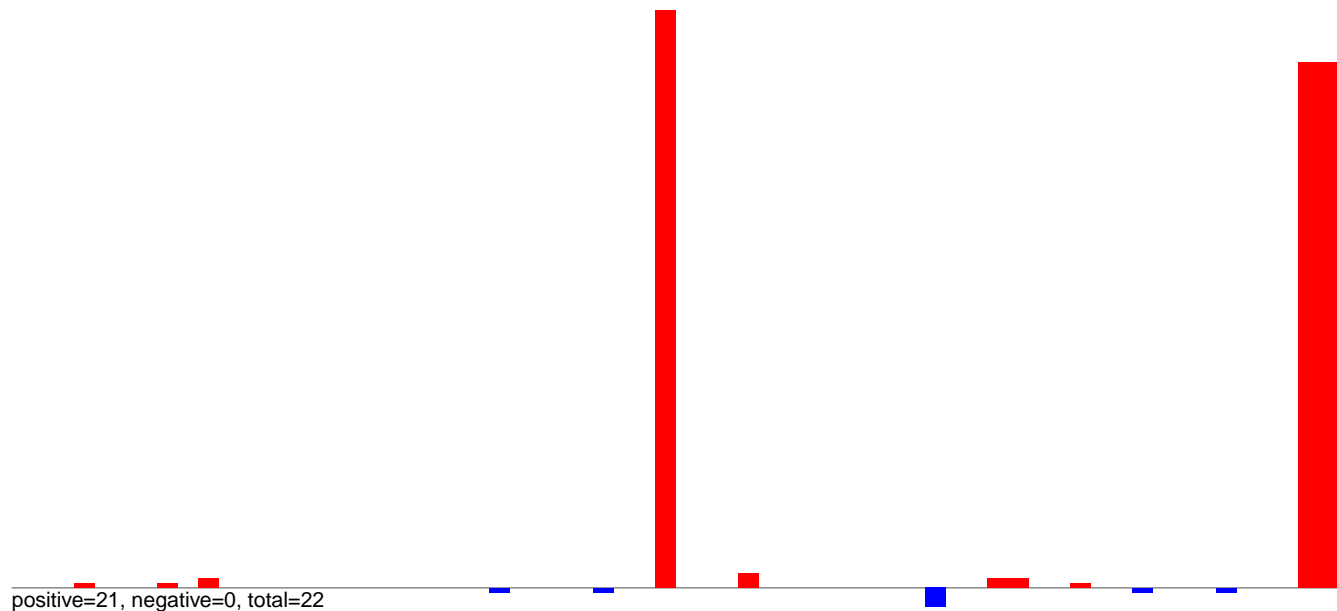


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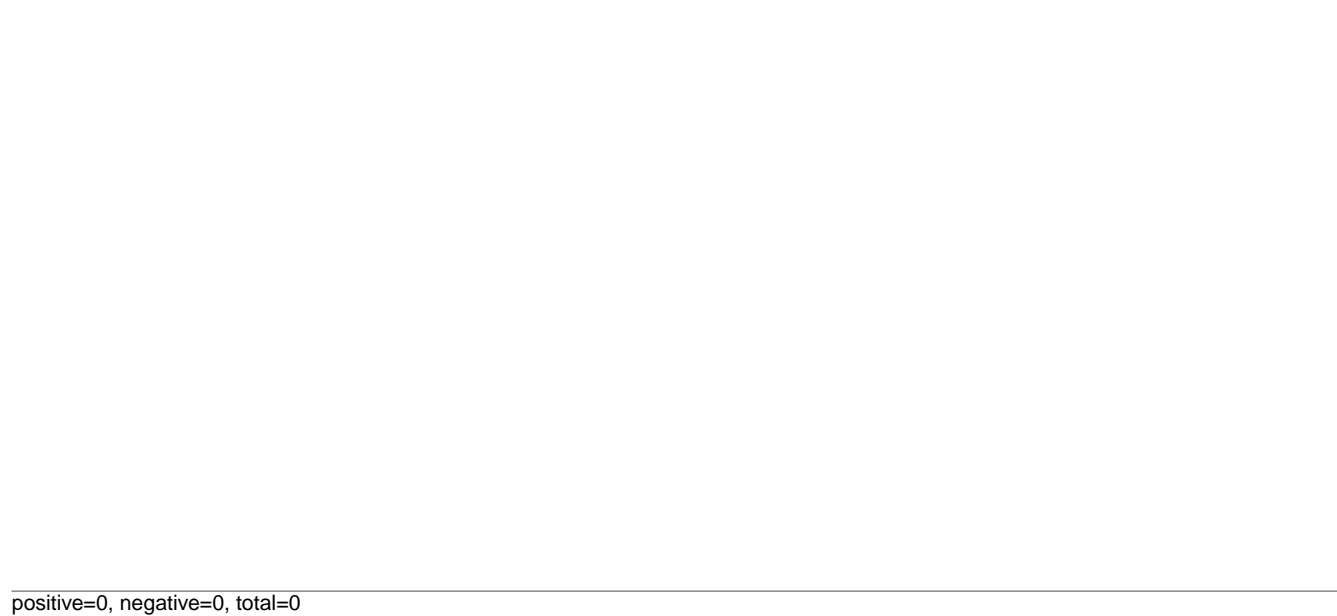


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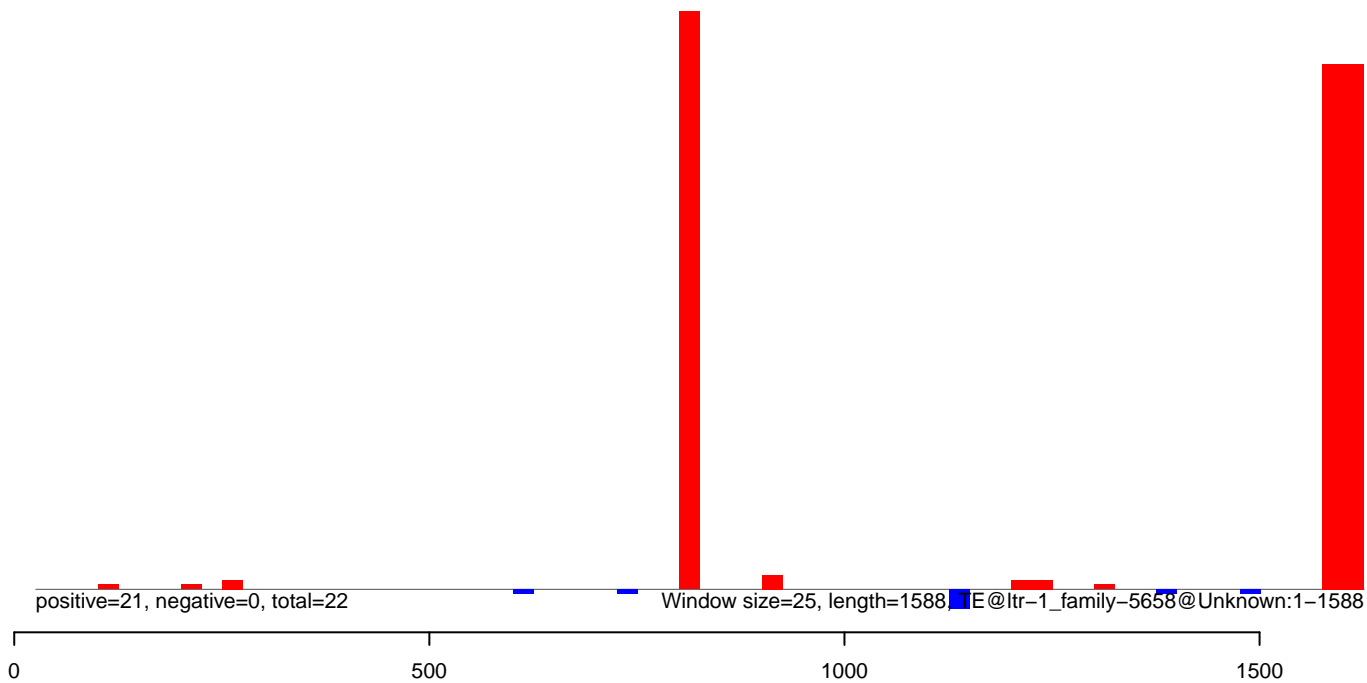
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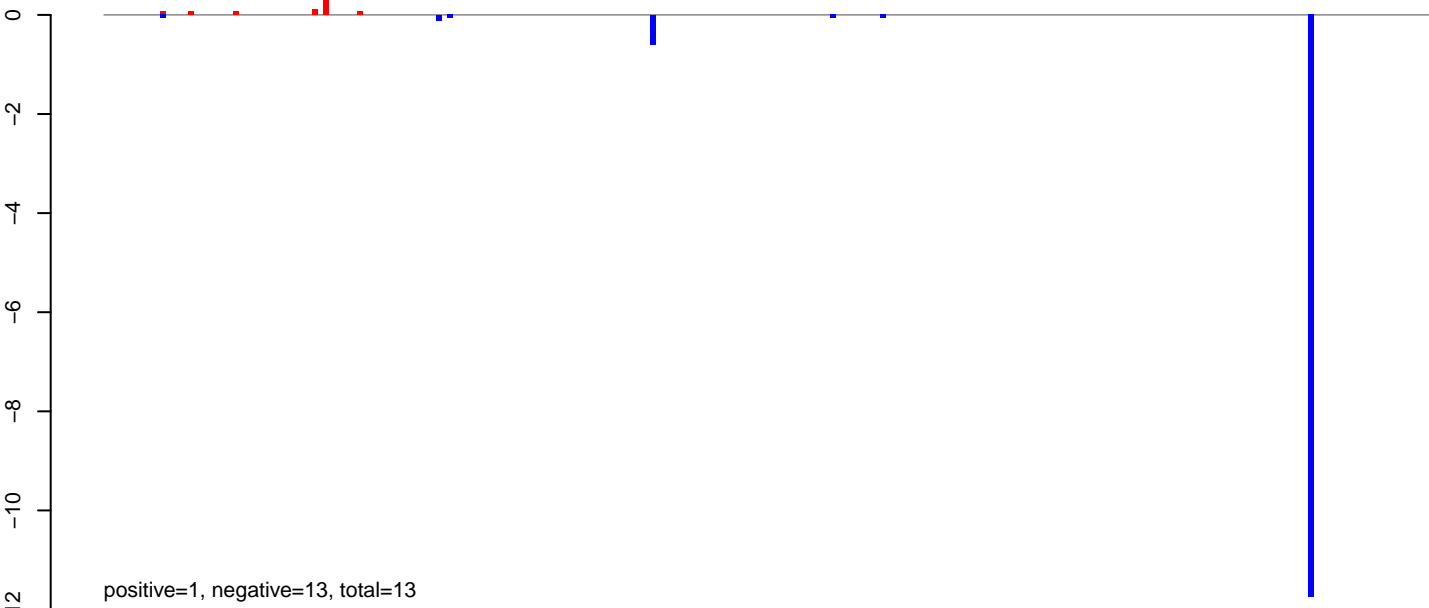
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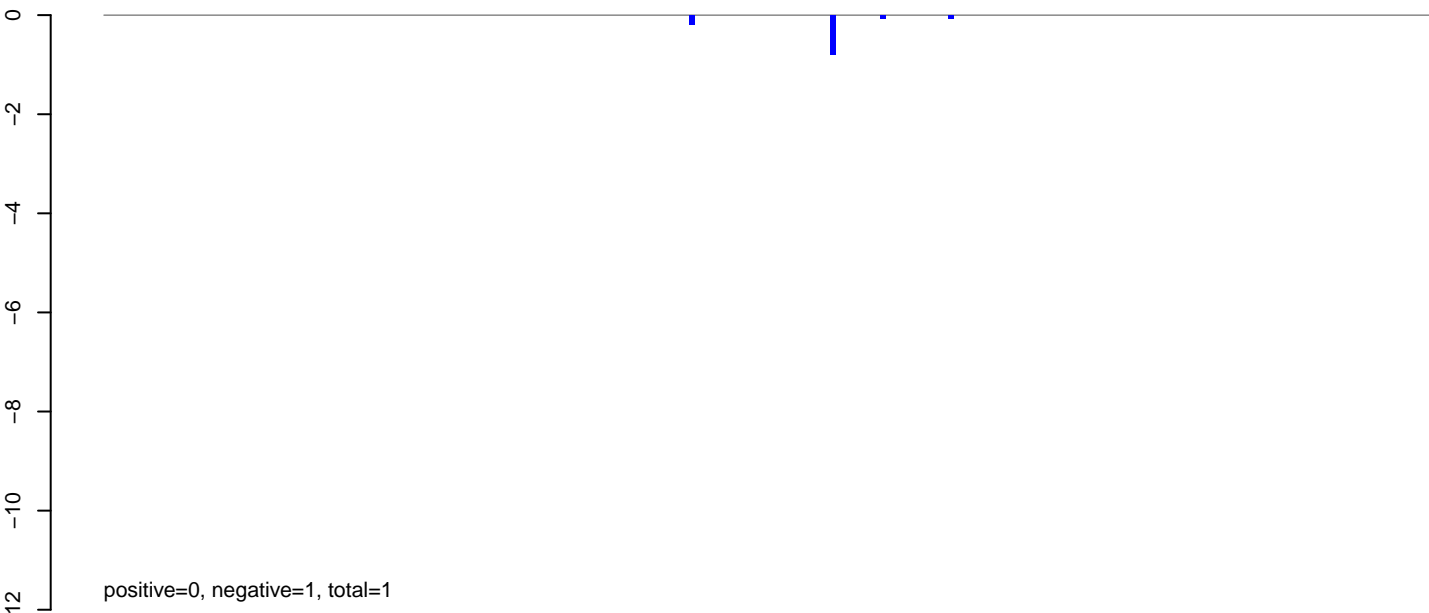
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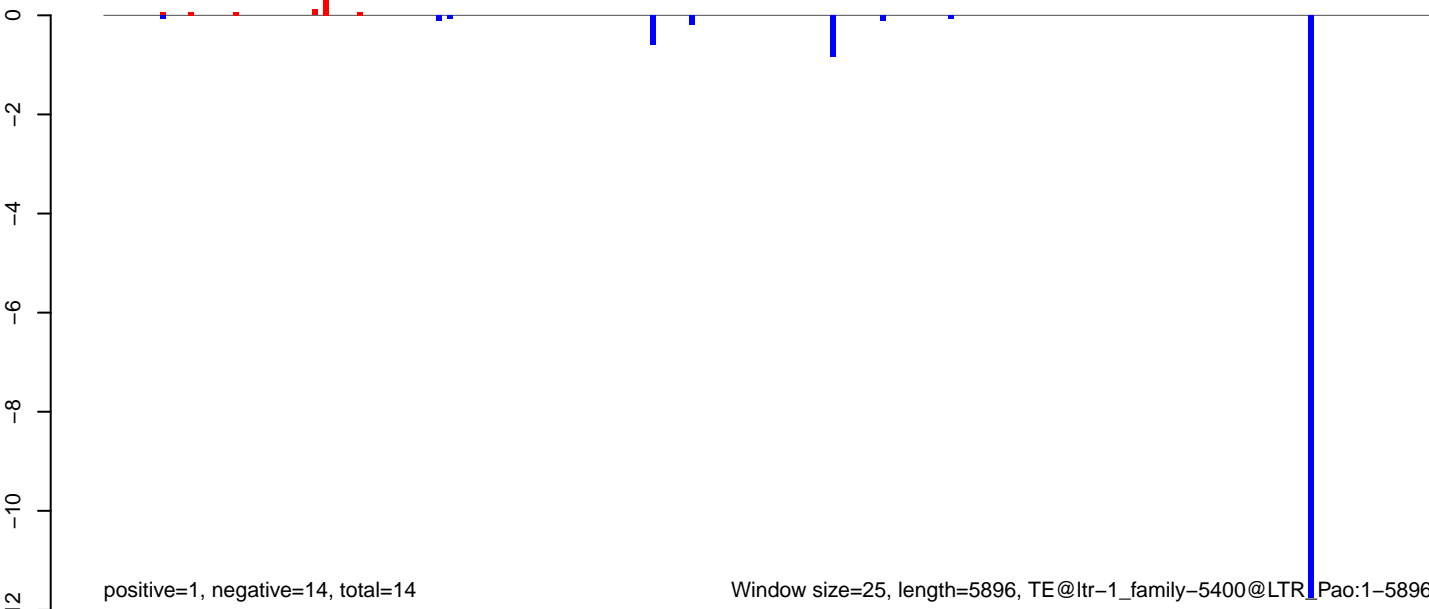
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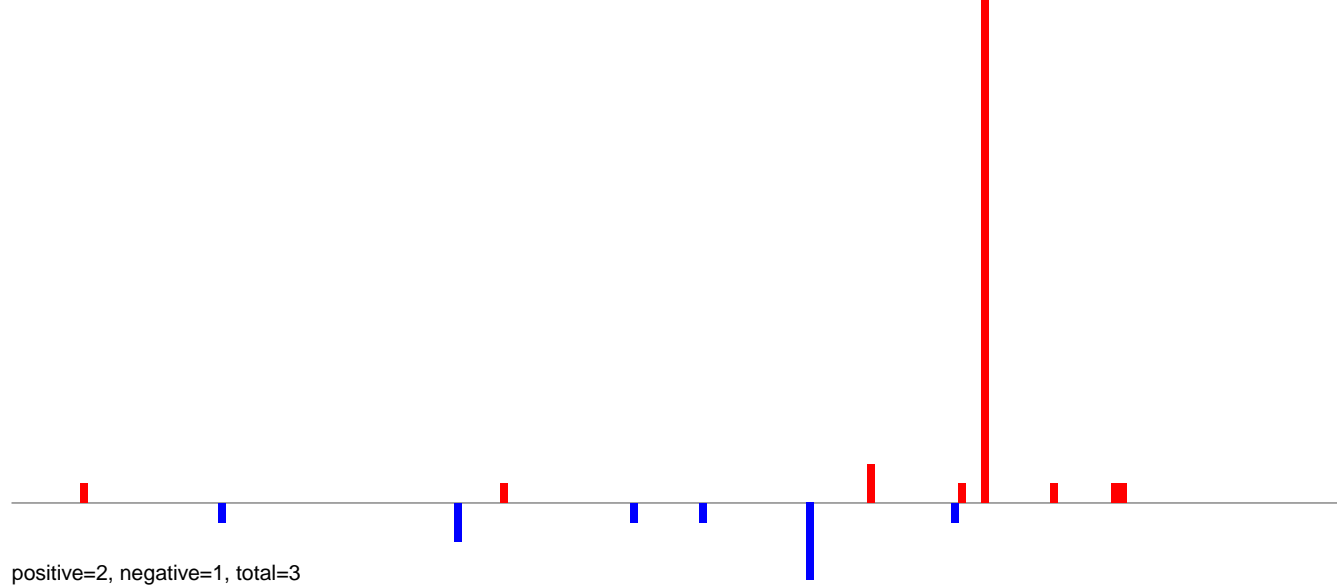
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AeAlbo_C636_B2_FHV_c44y_1.rep



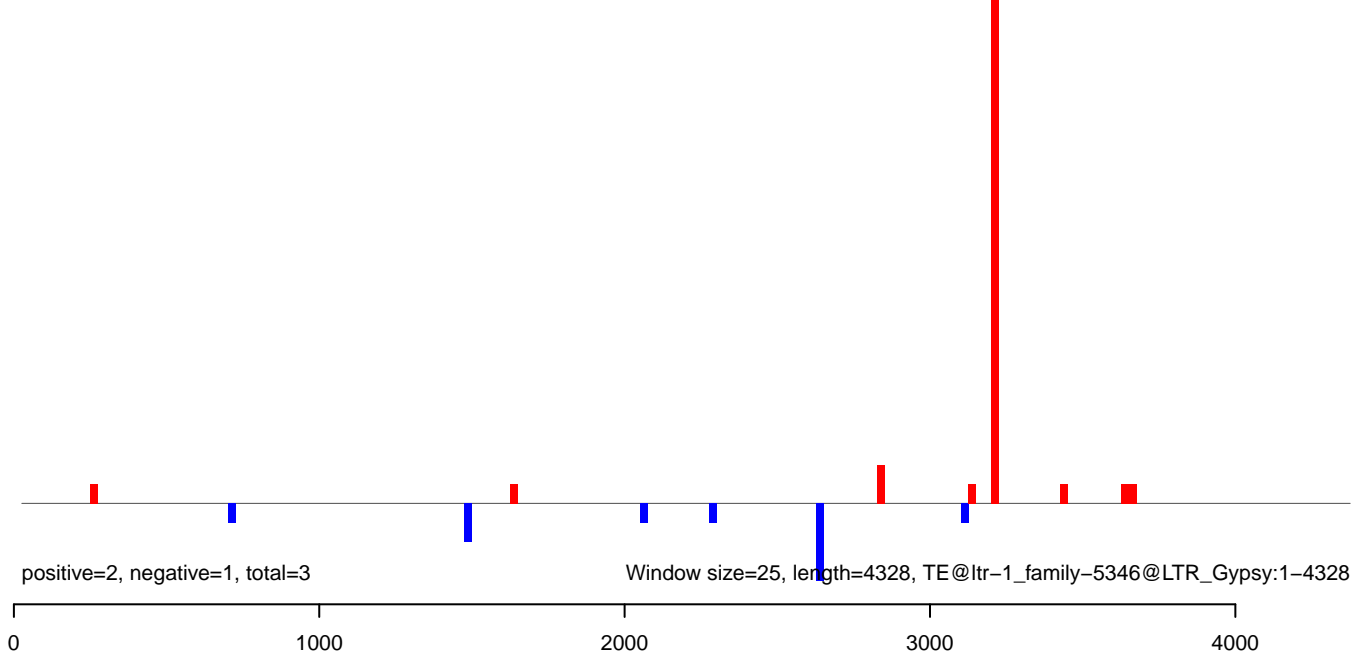
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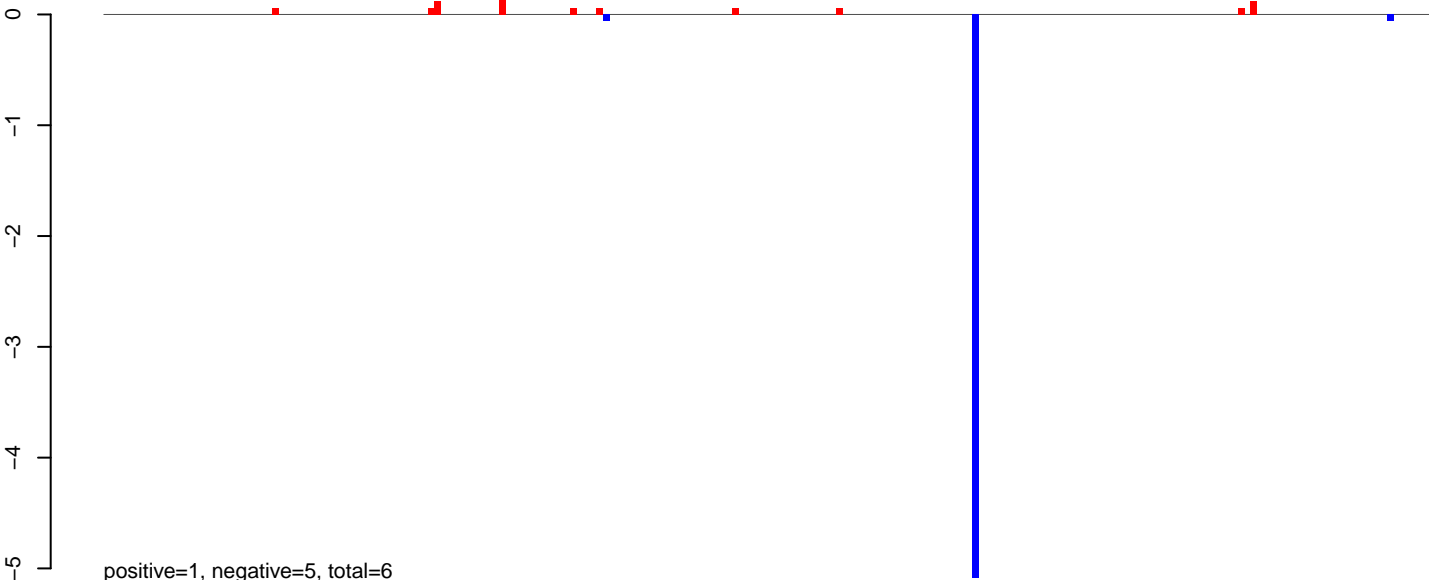
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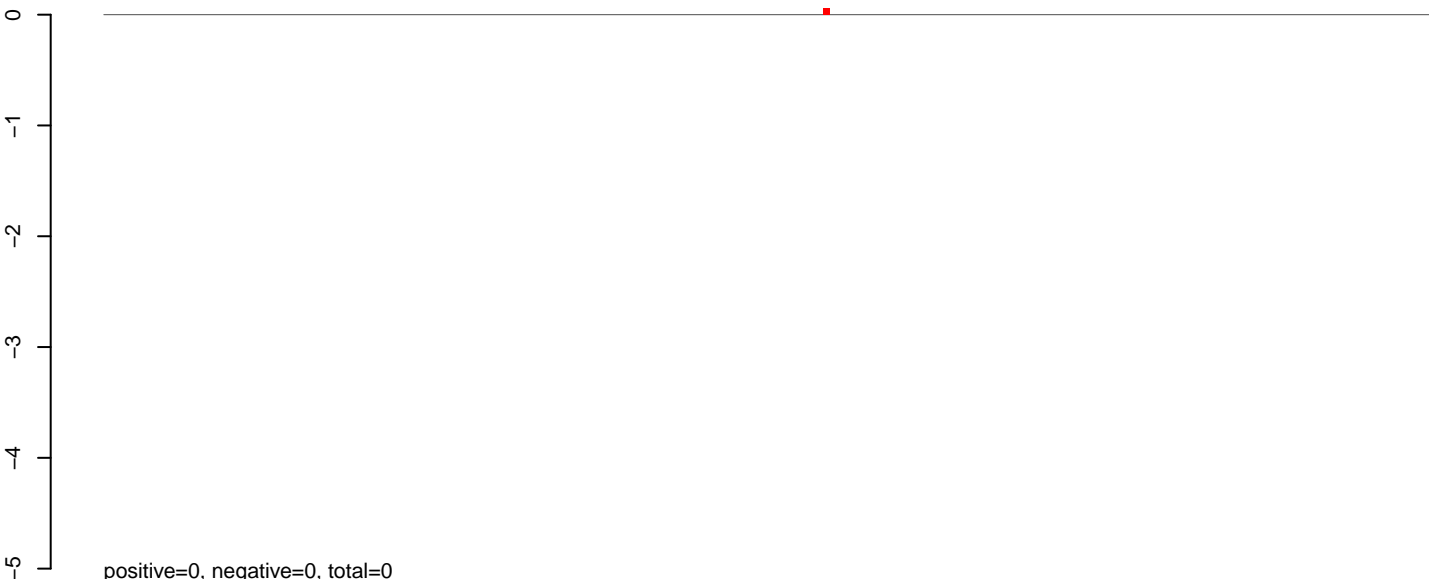
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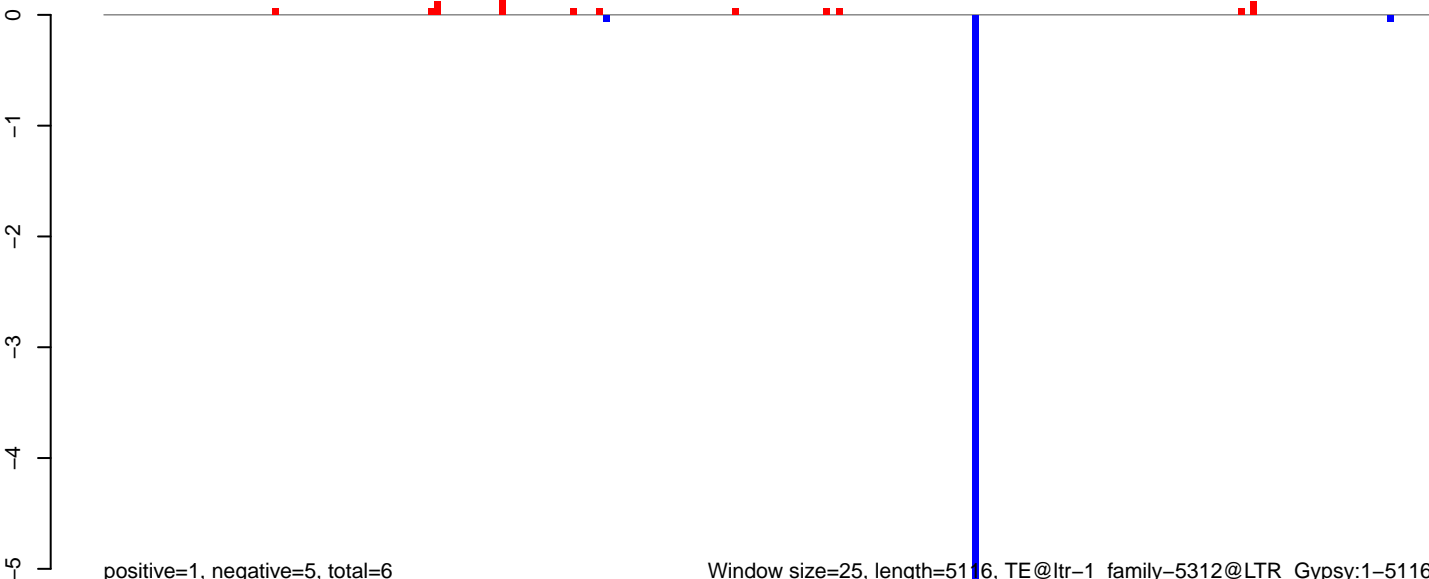
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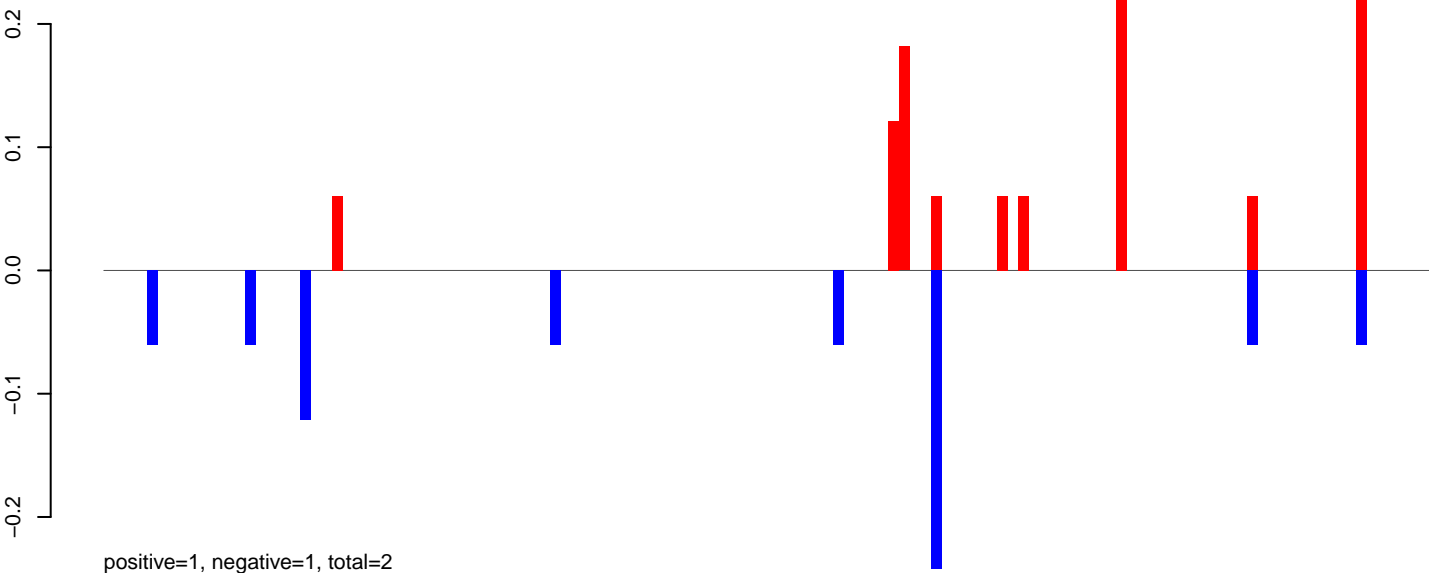
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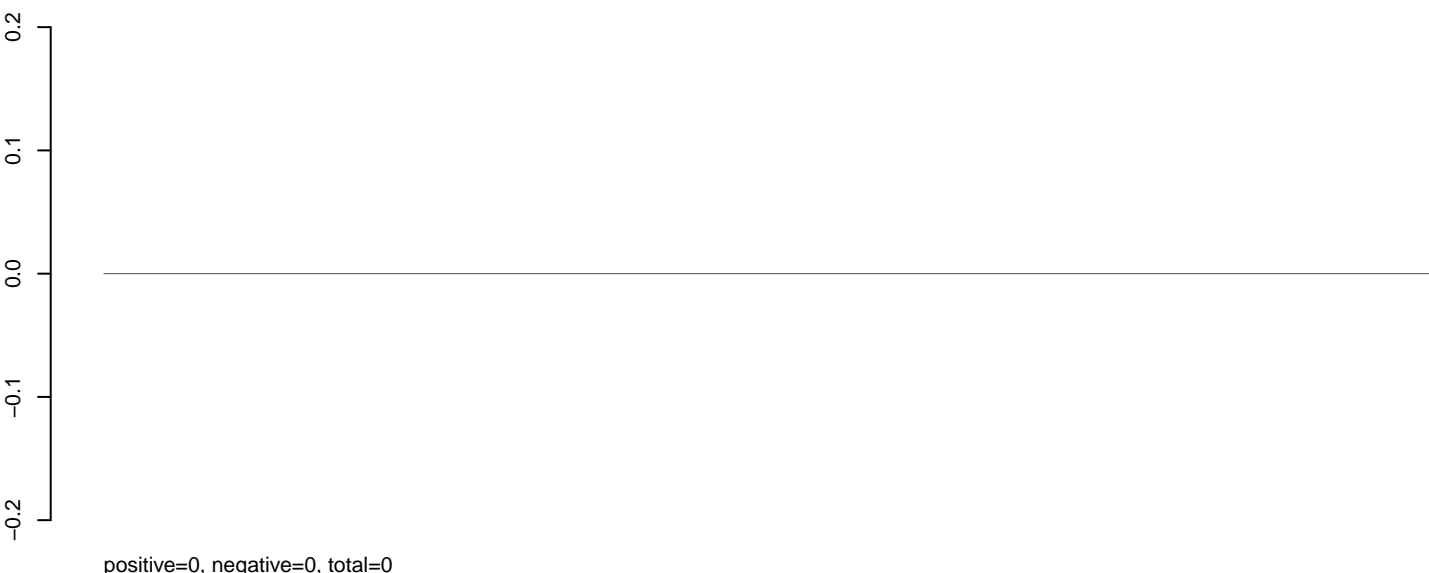
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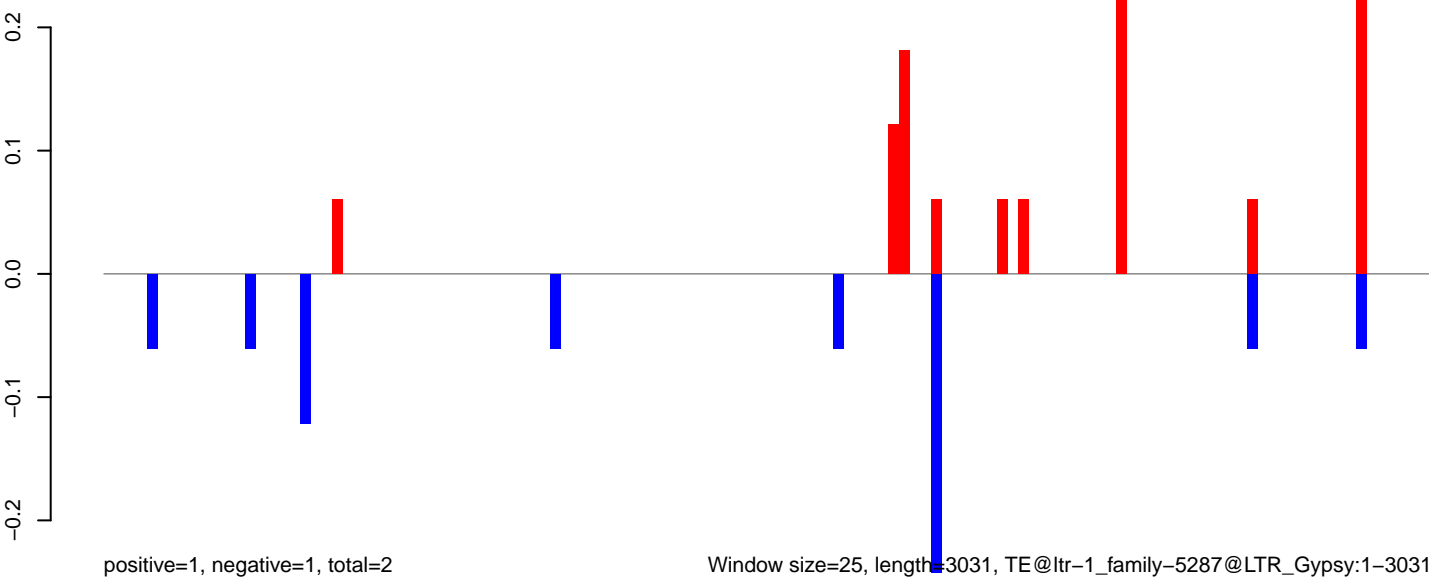
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

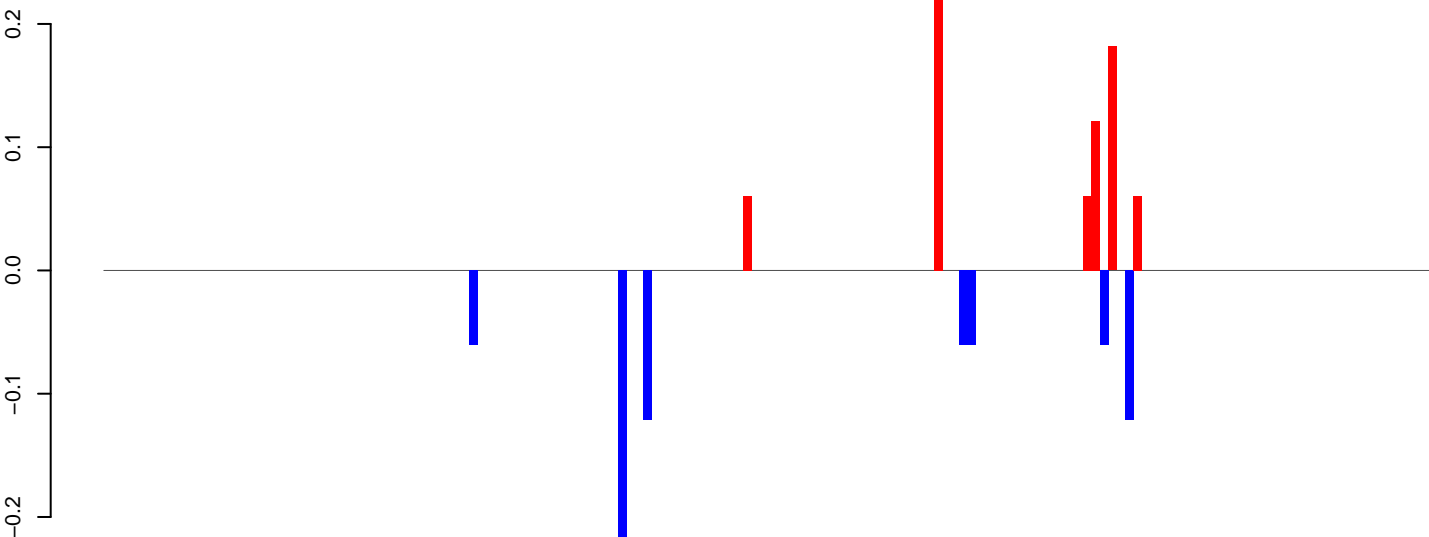


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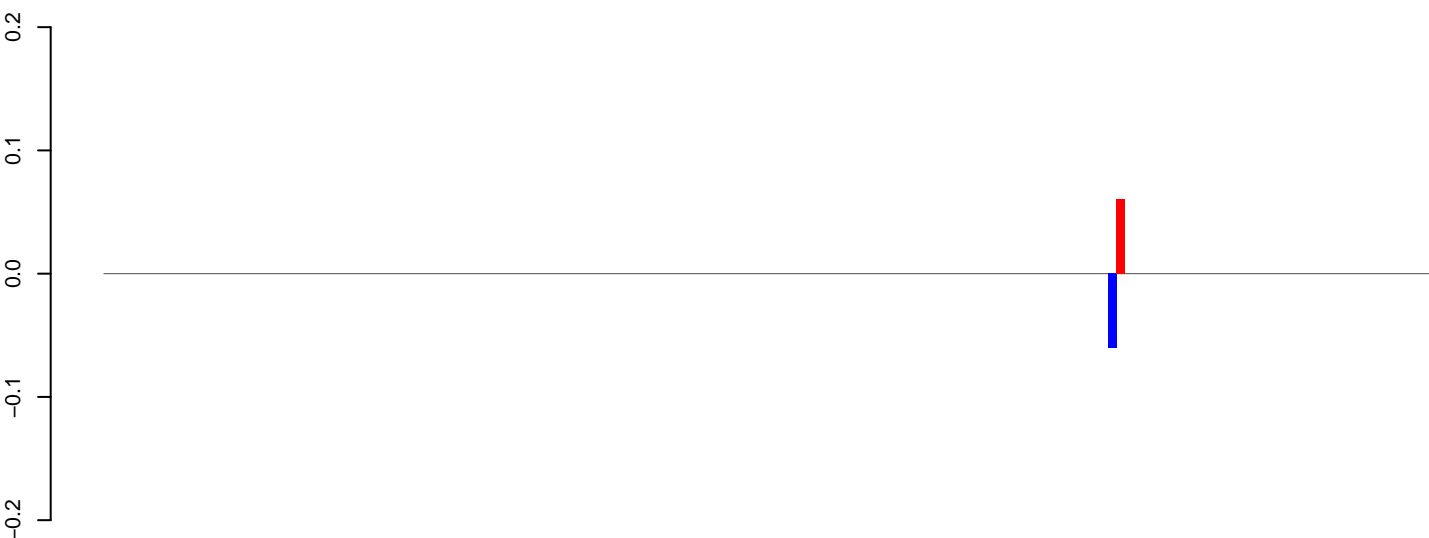
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



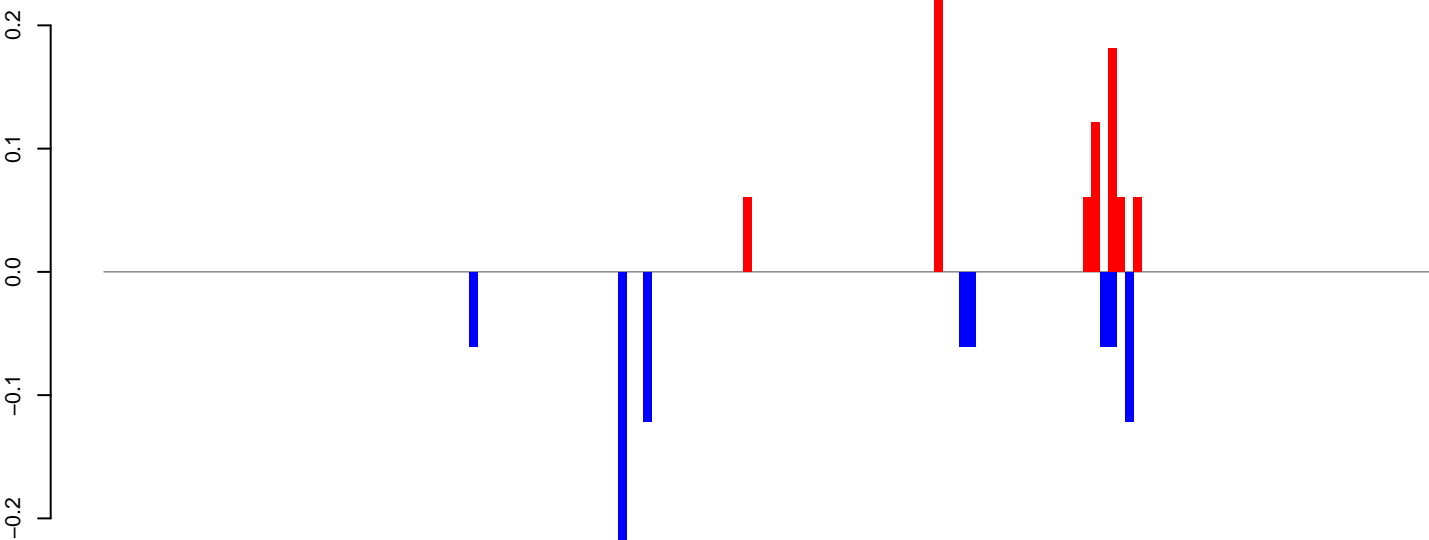
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

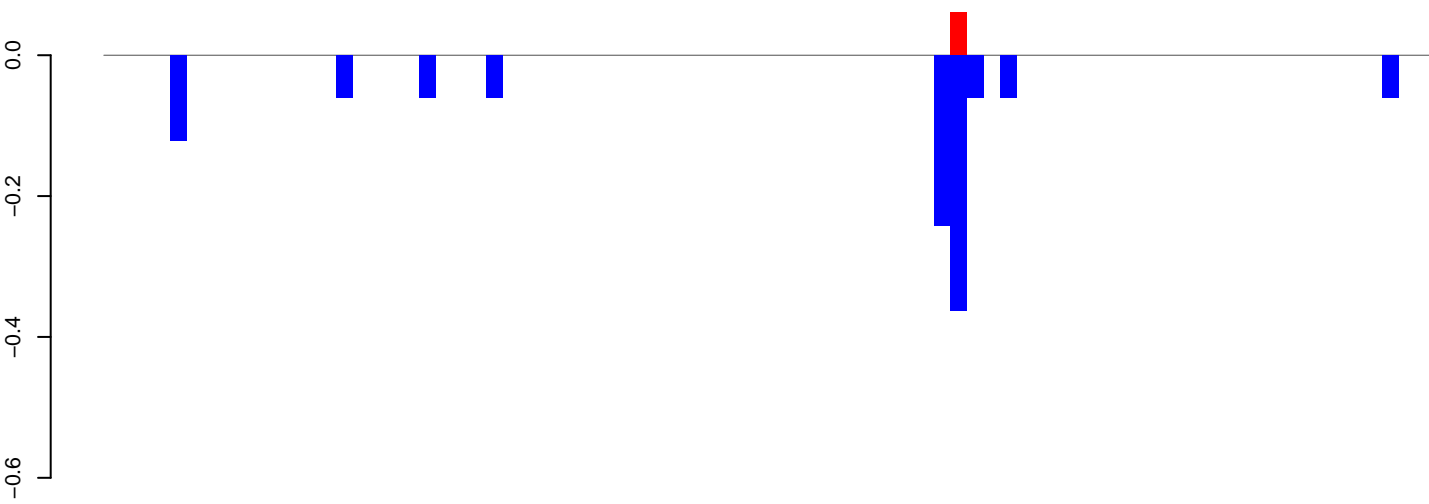
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positive=1, negative=1, total=2

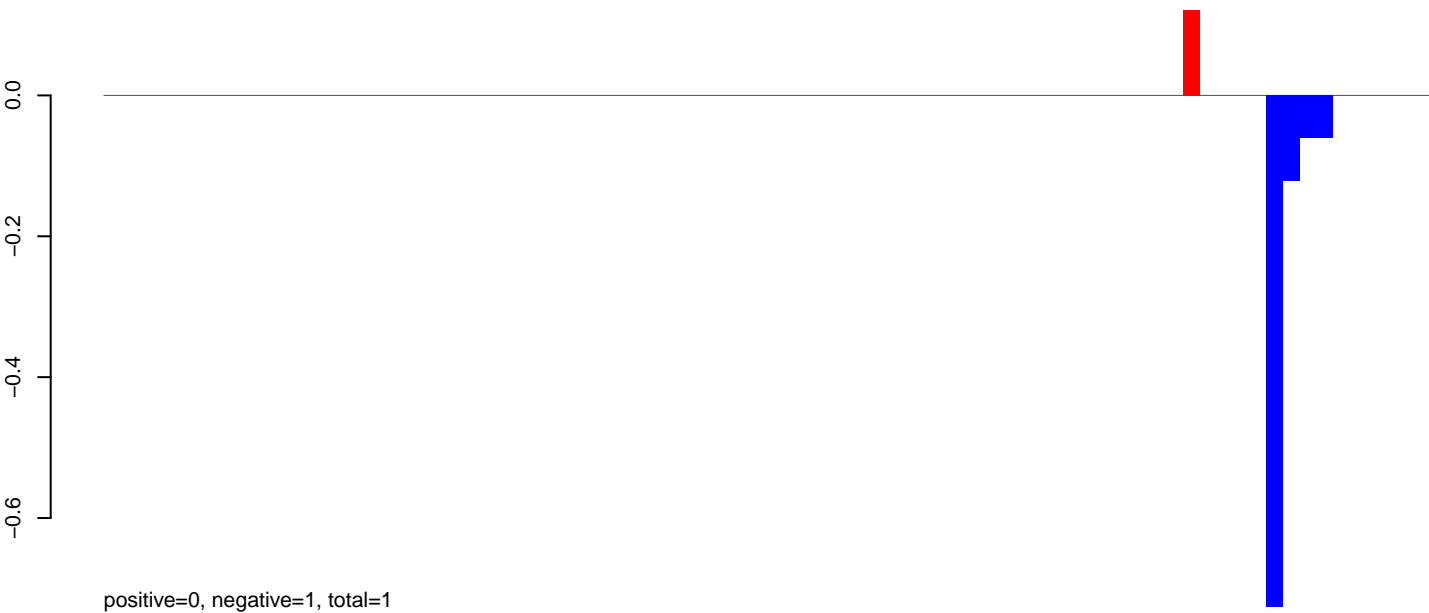
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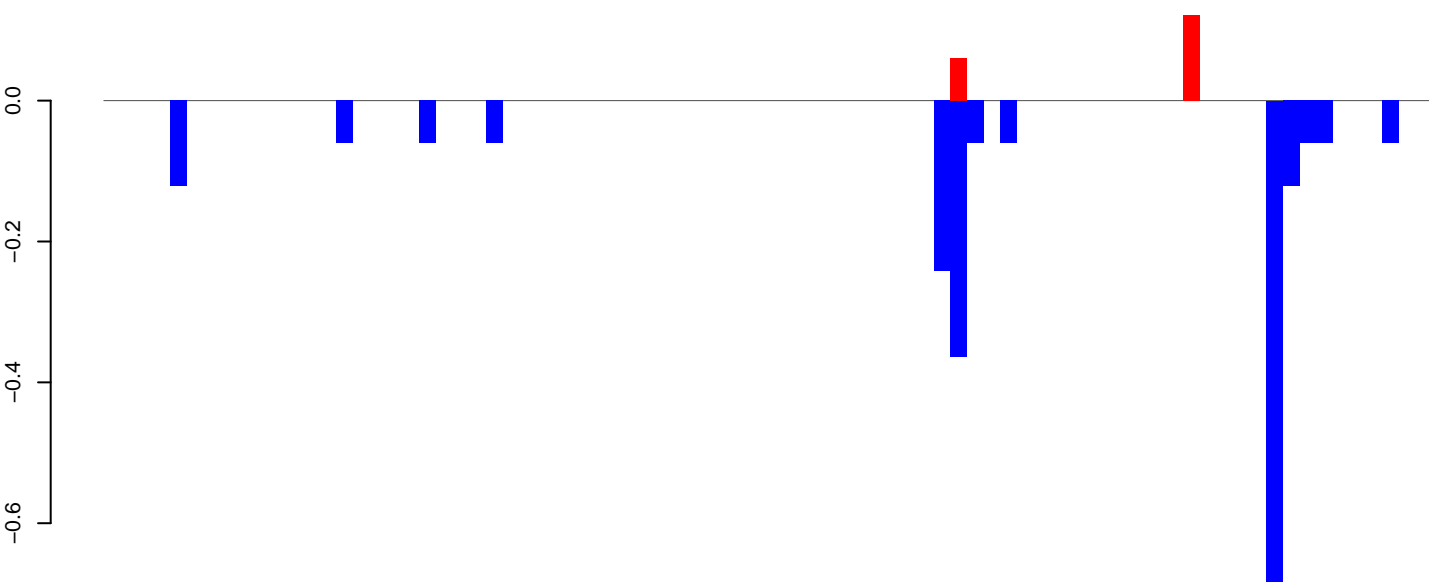
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

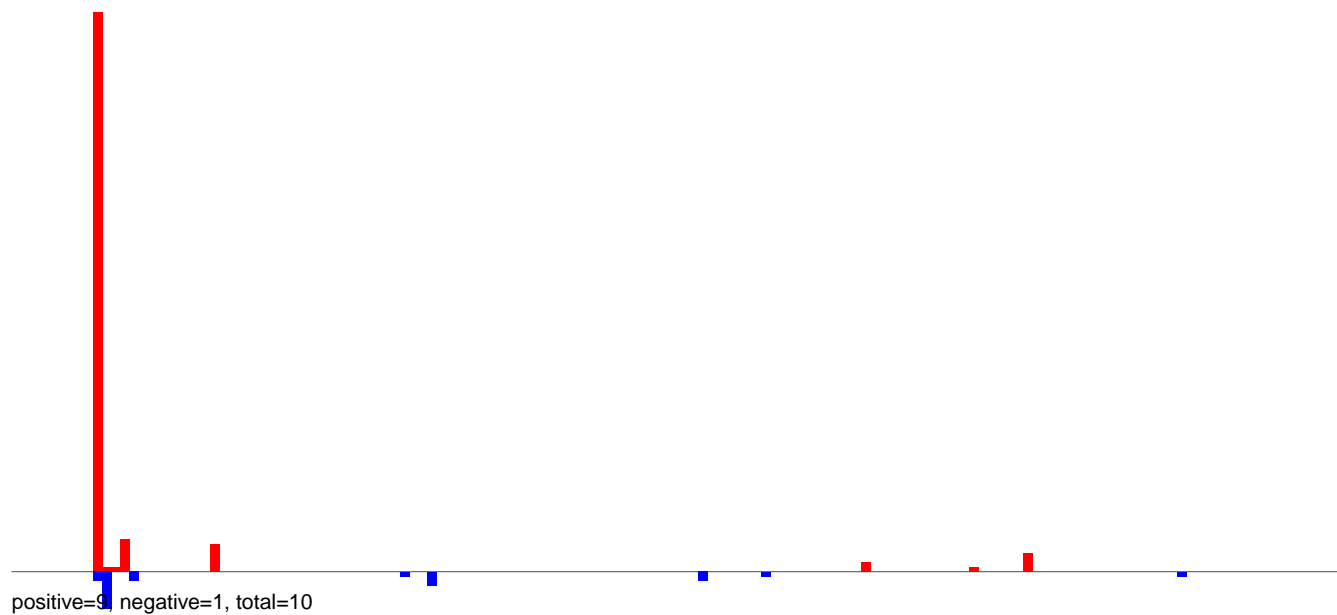
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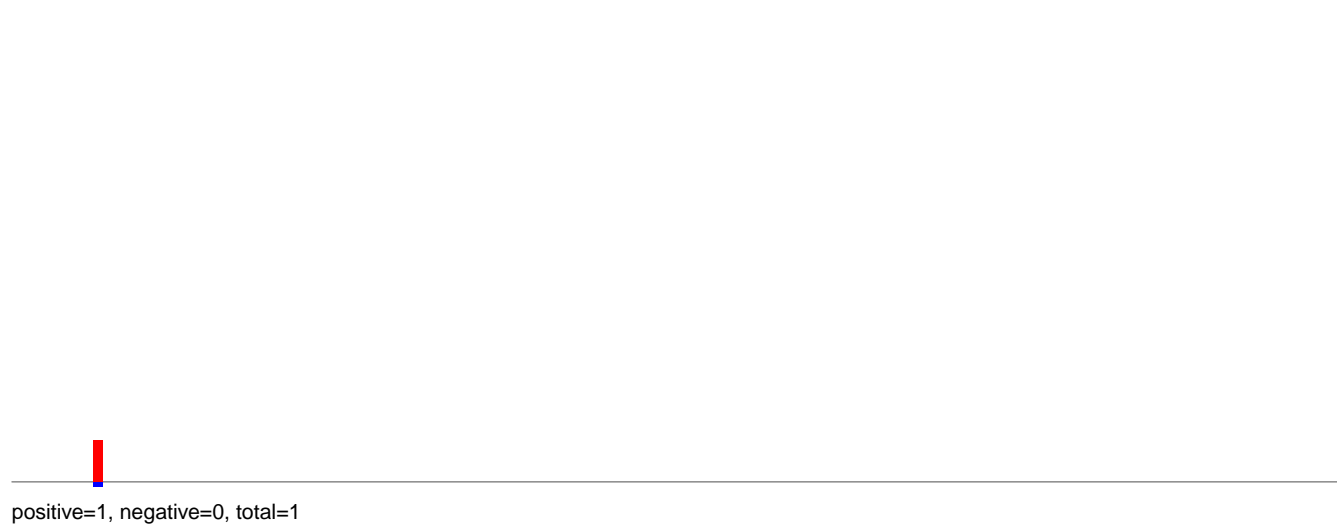
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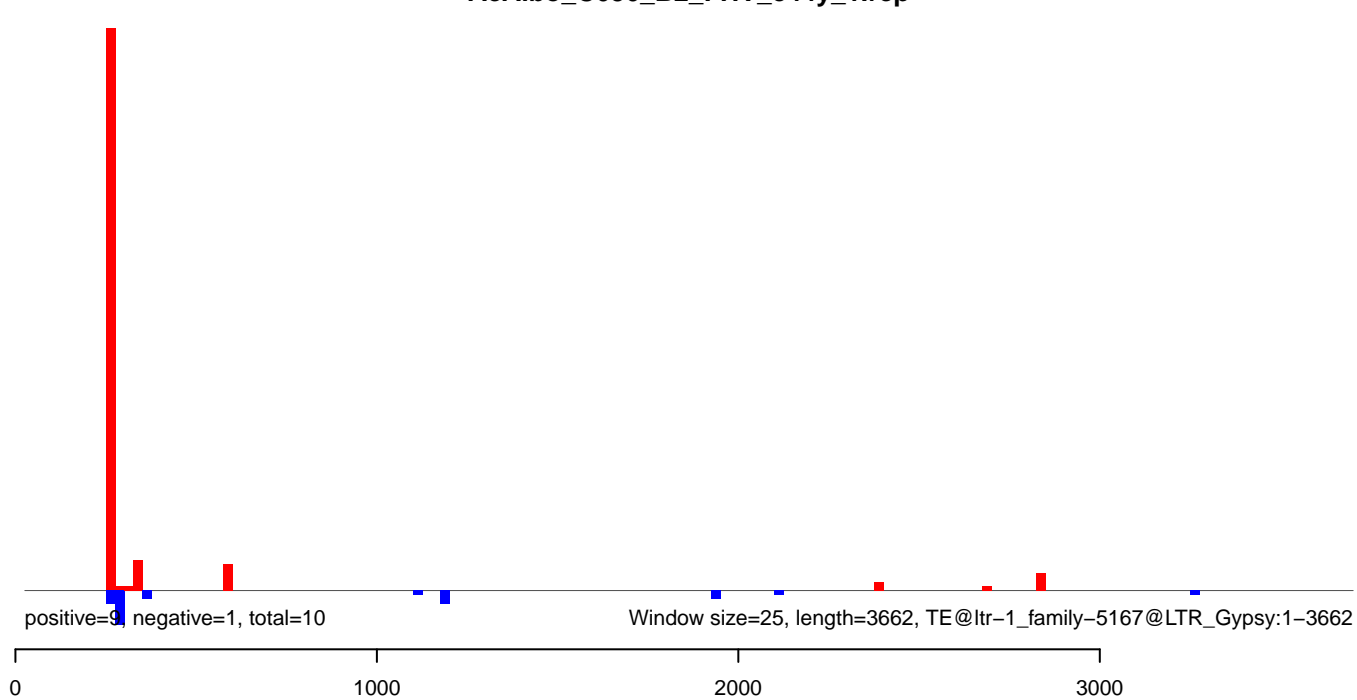
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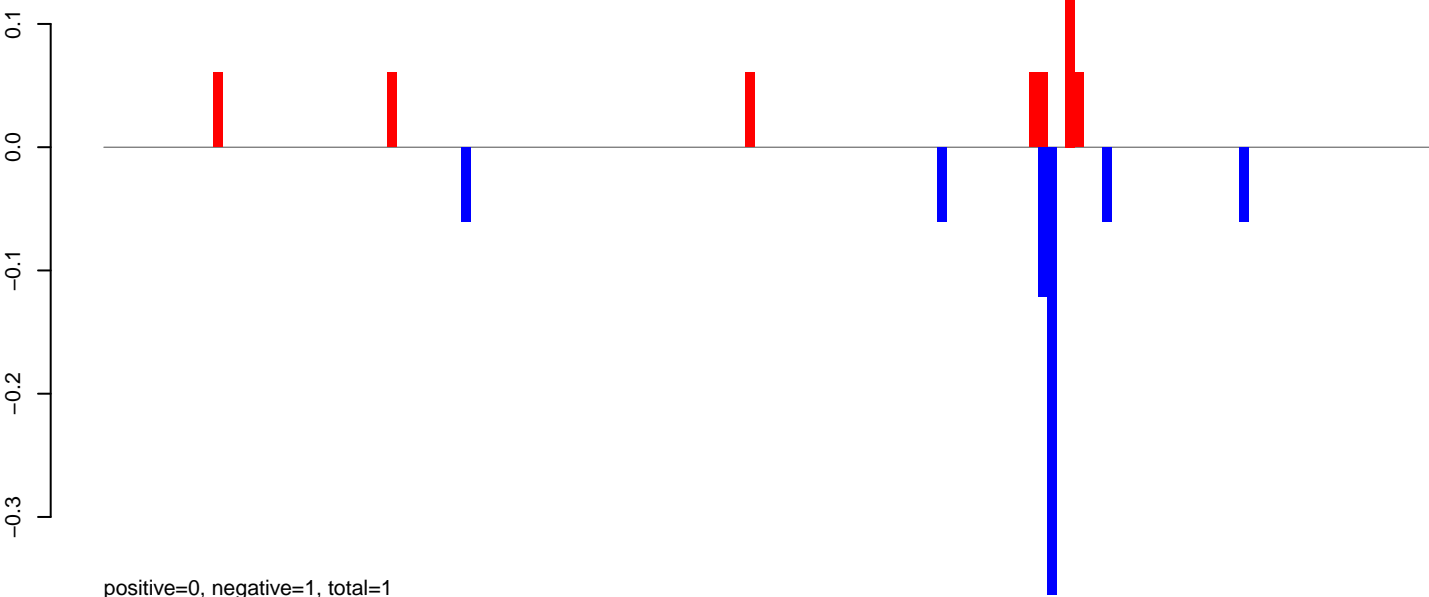
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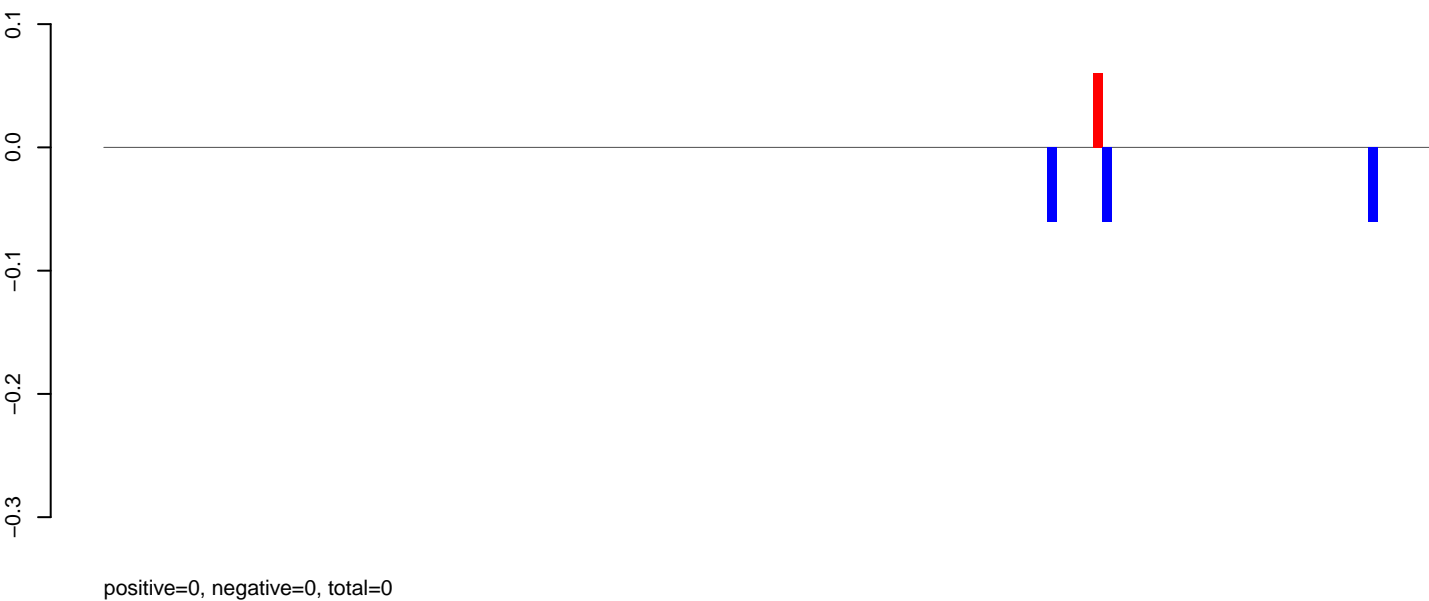
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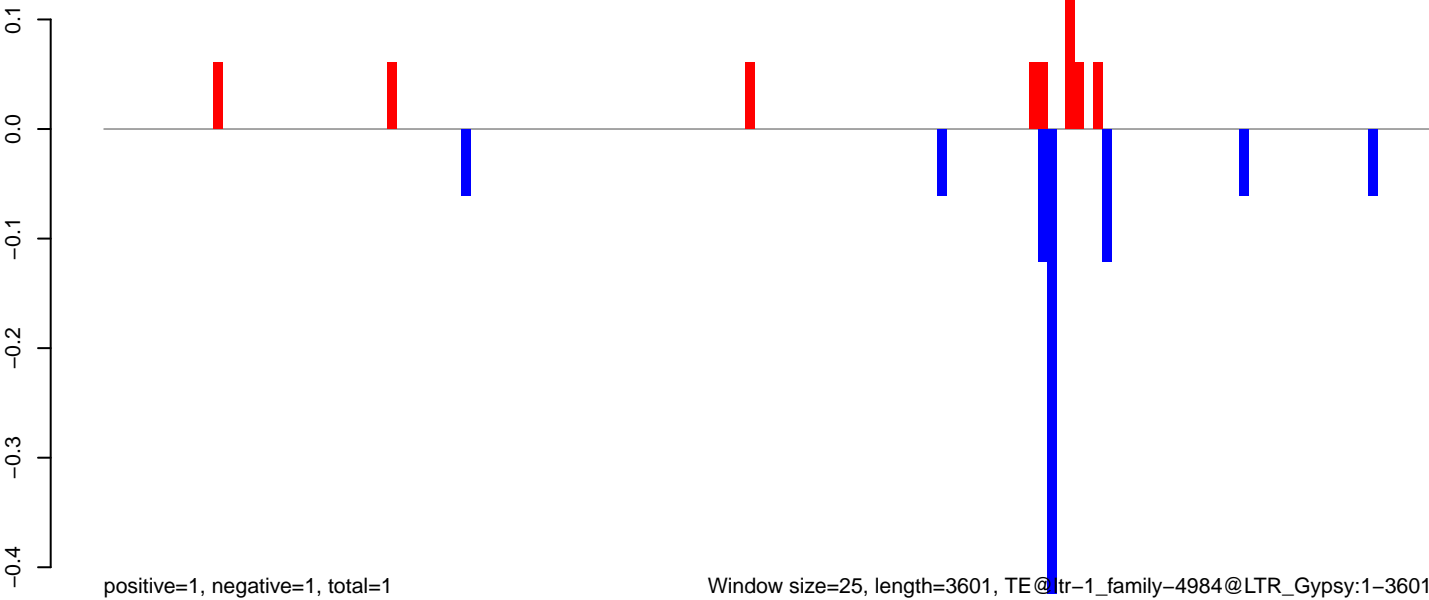
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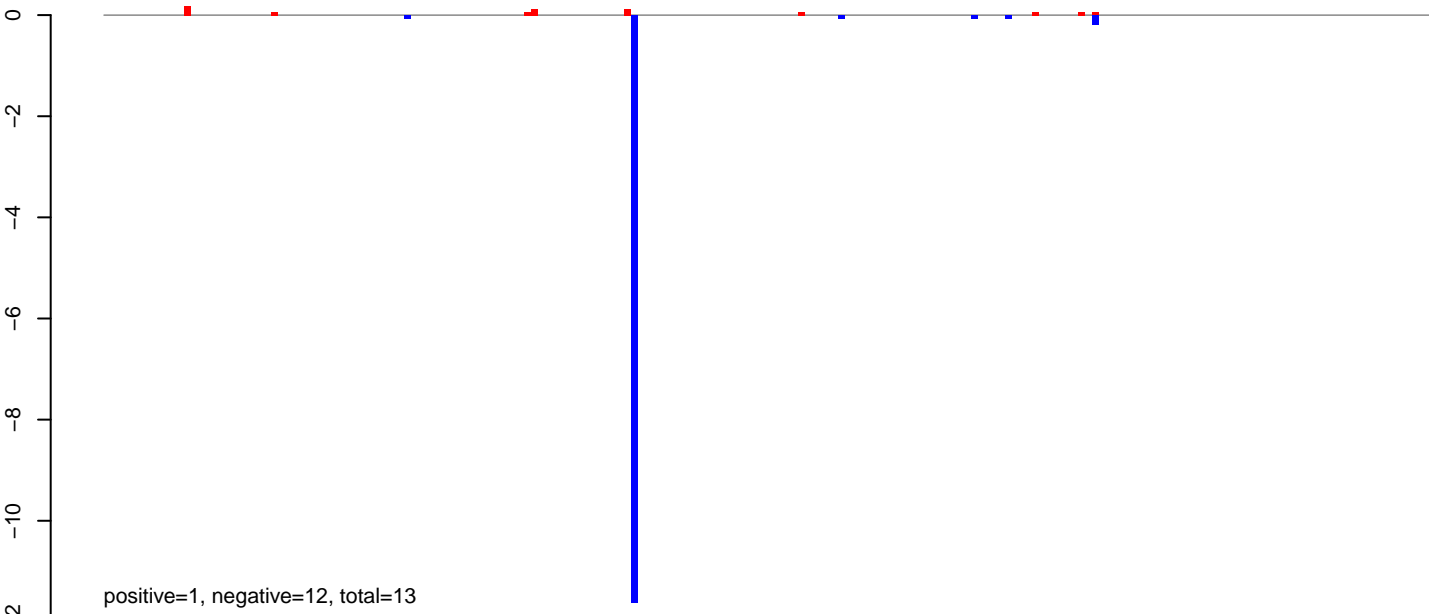
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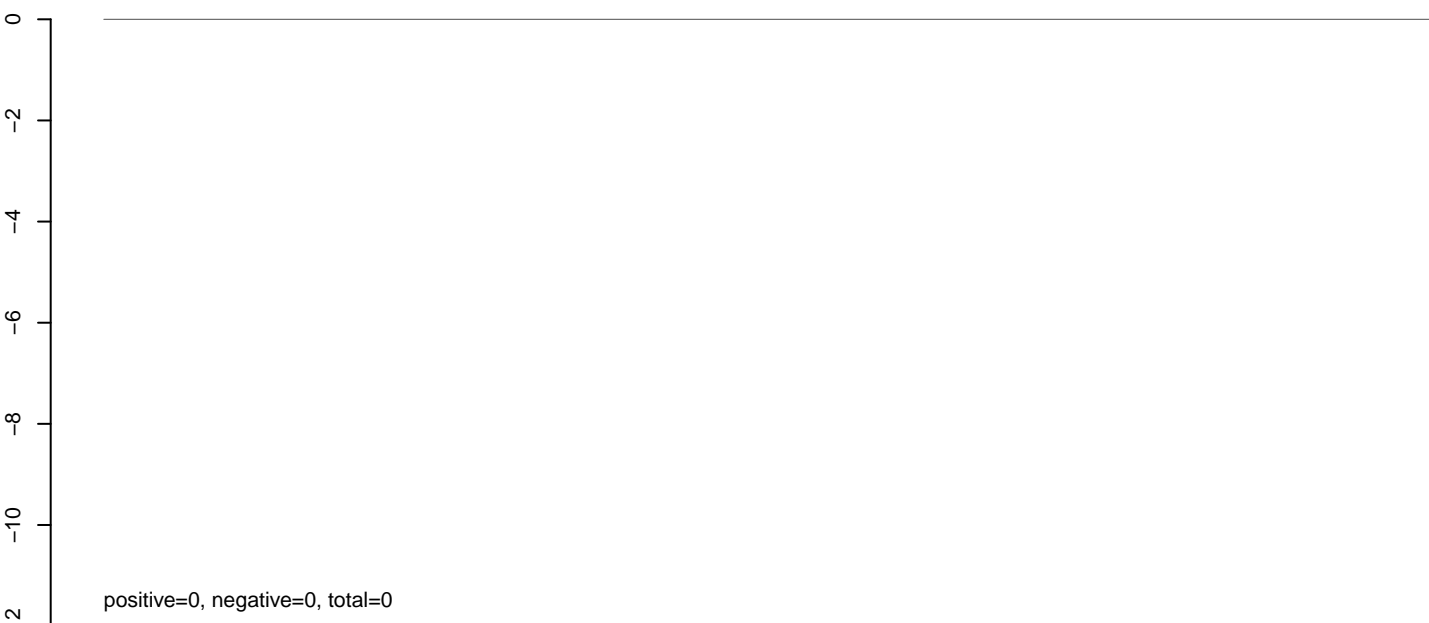
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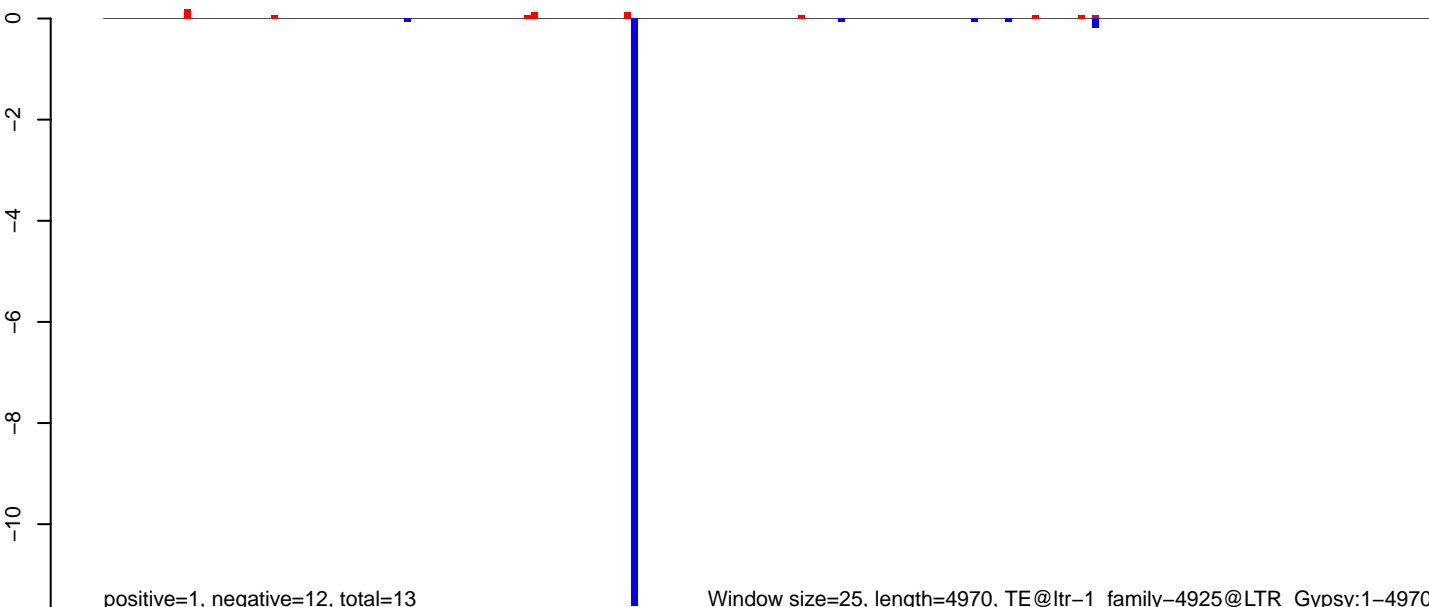
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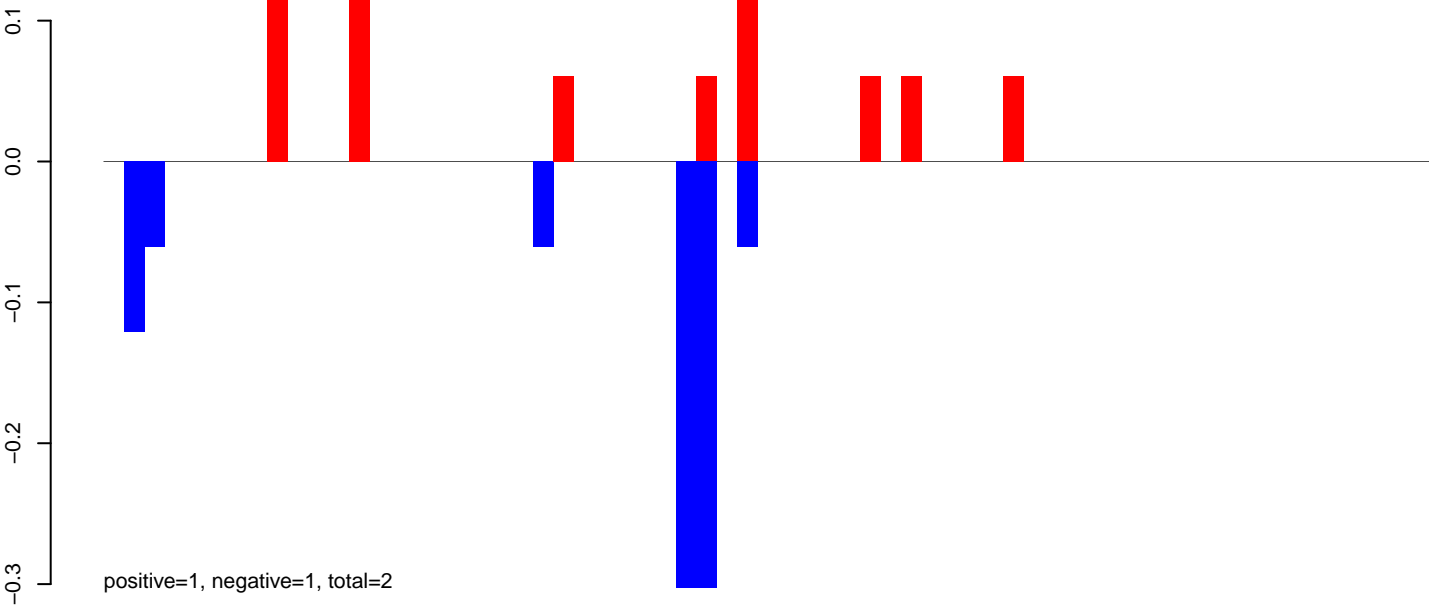
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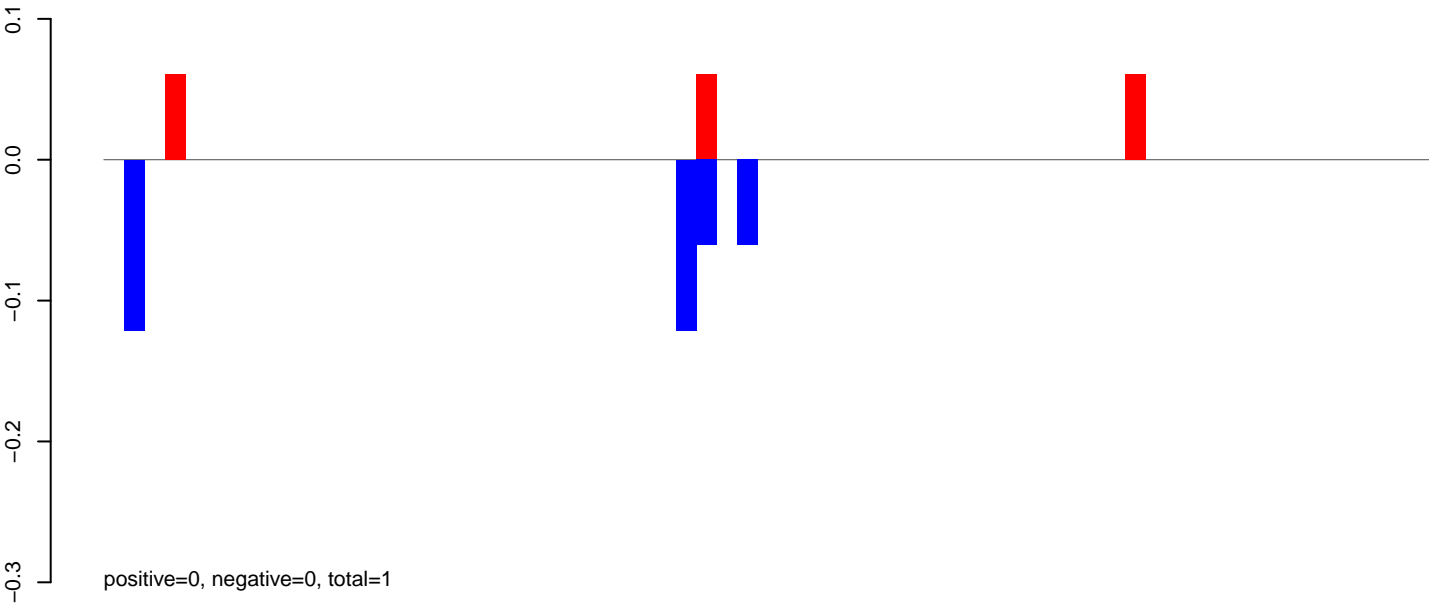
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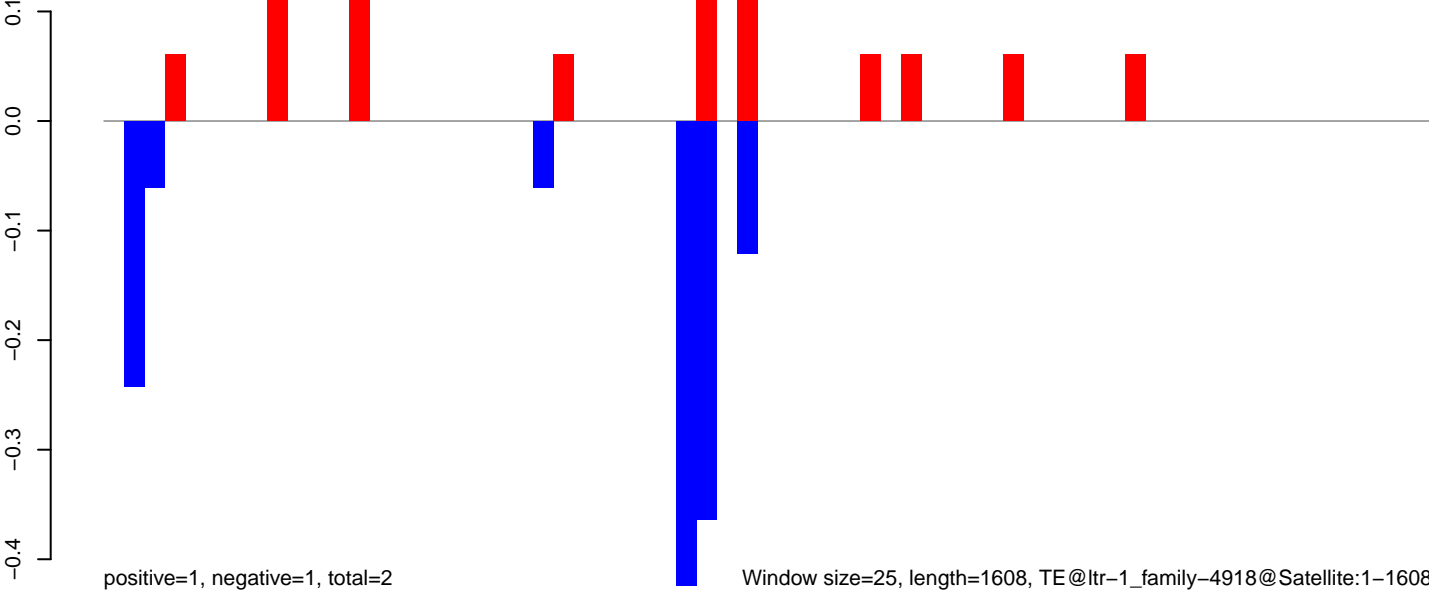
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

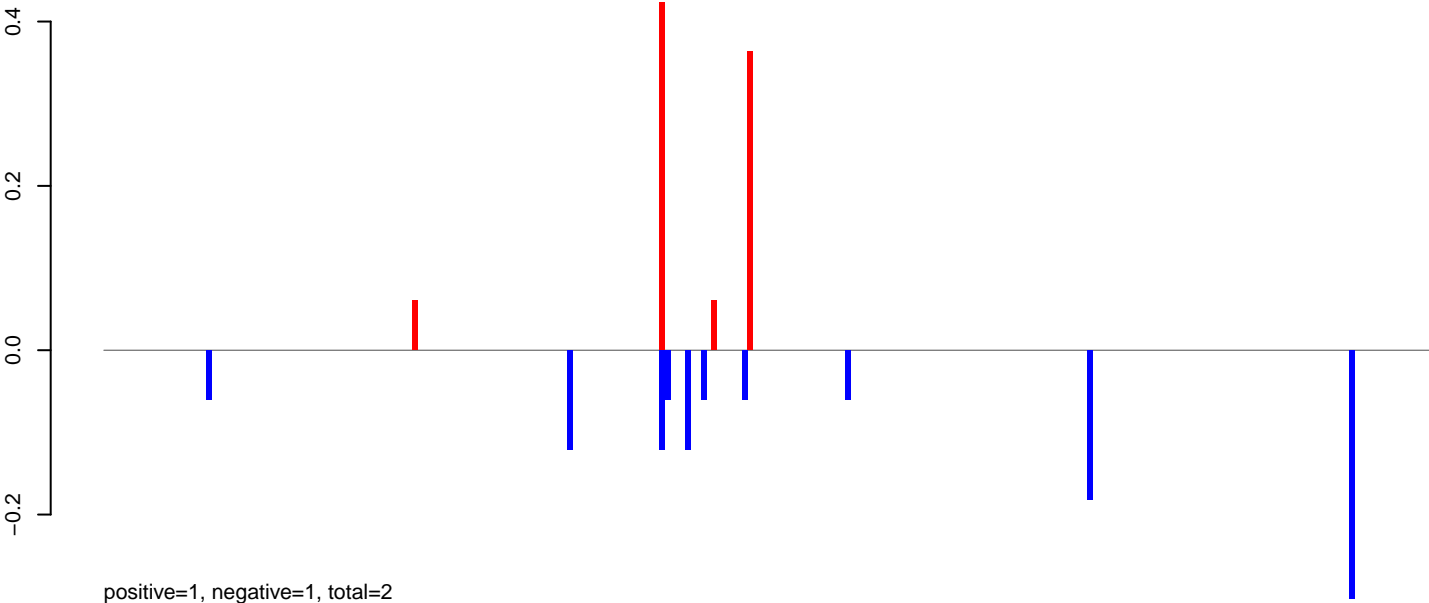


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Window size=25, length=1608, TE@ltr-1_family-4918@Satellite:1-1608

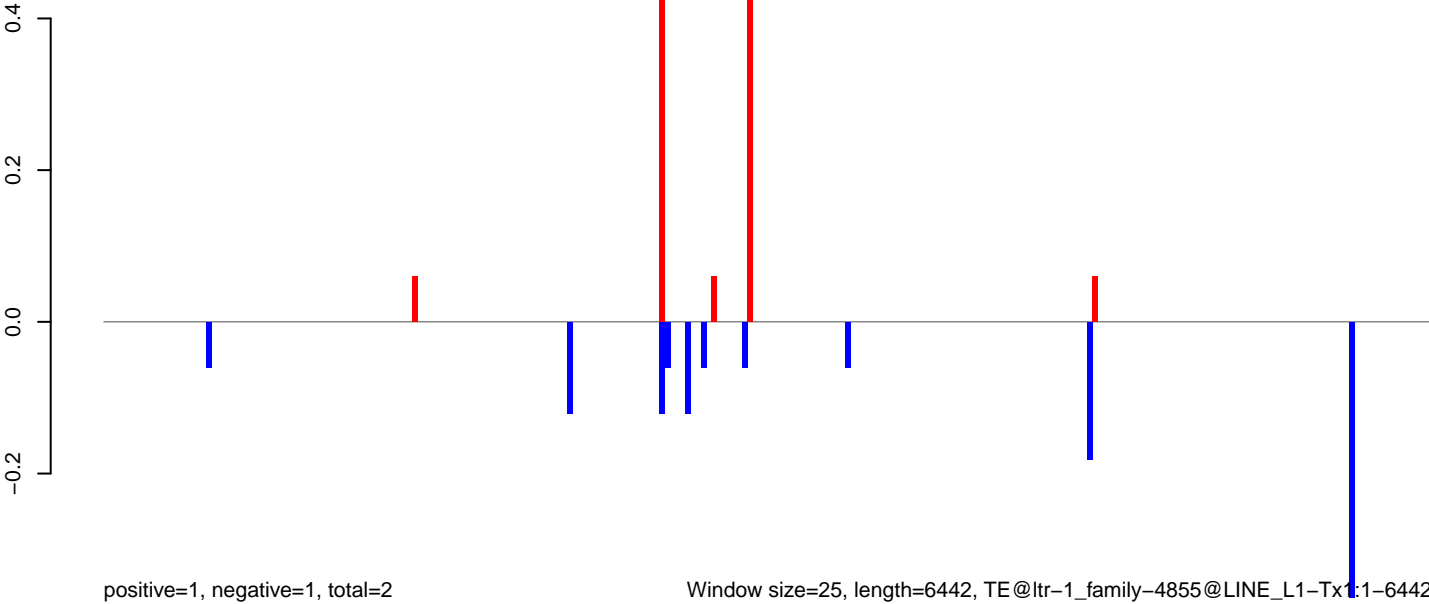
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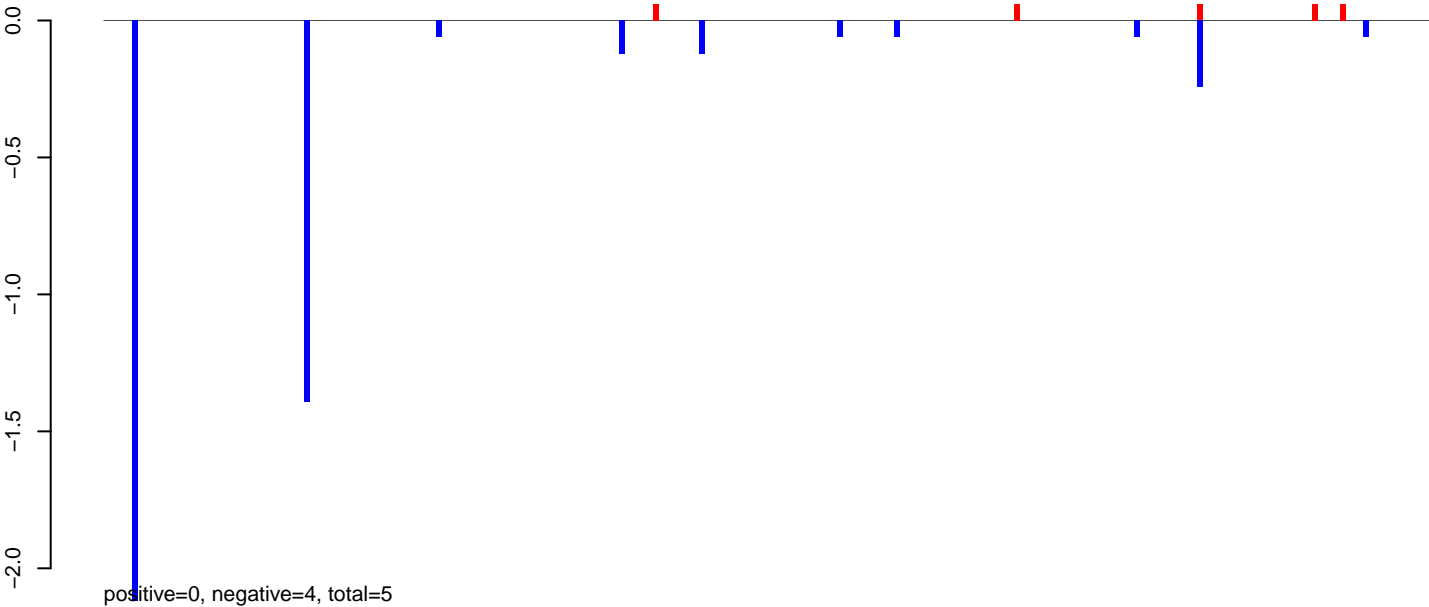
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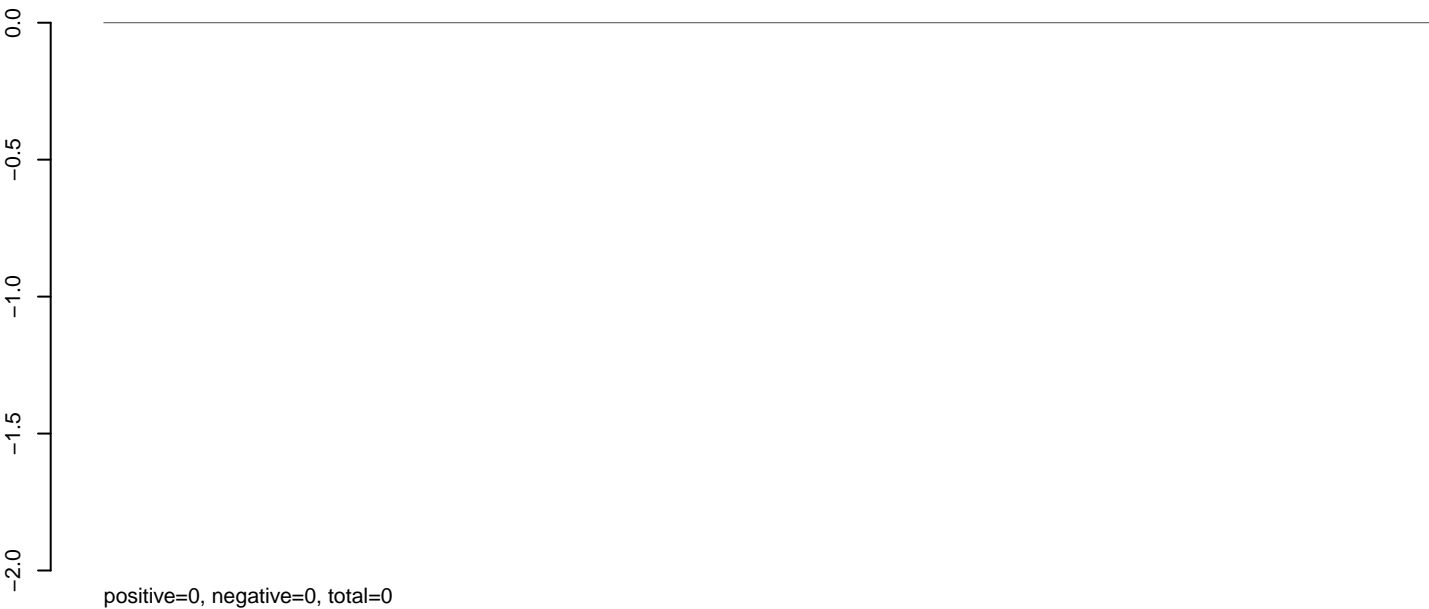
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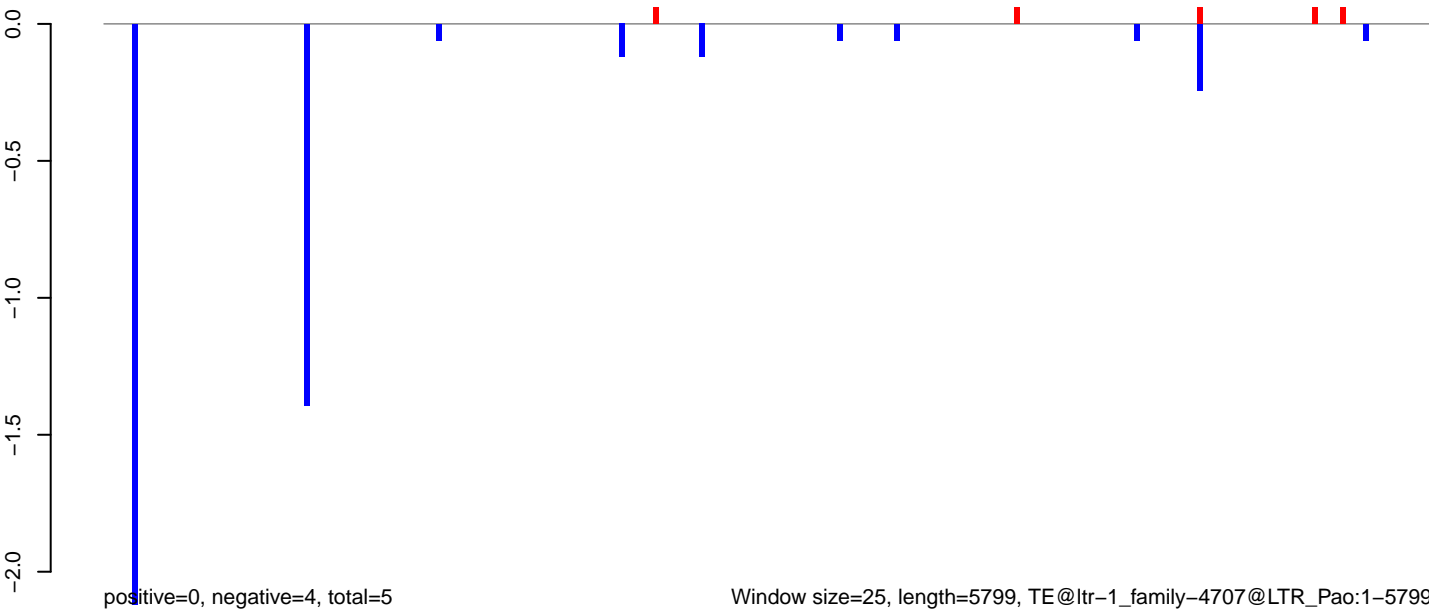
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



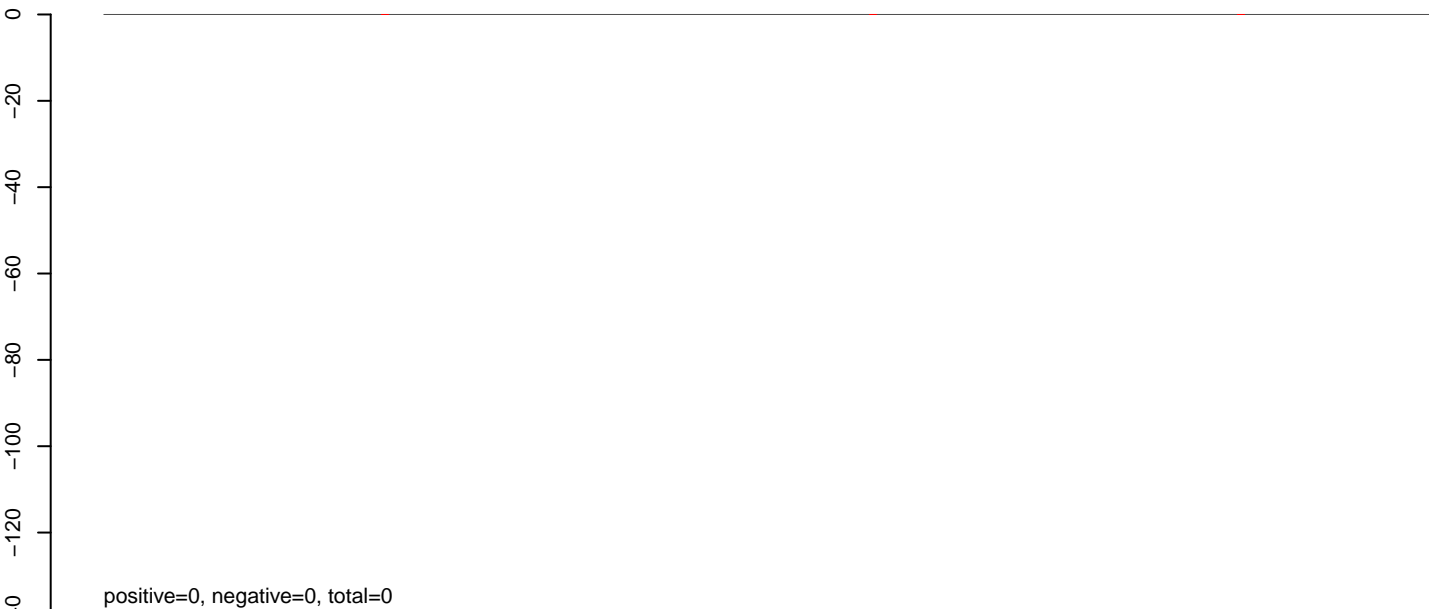
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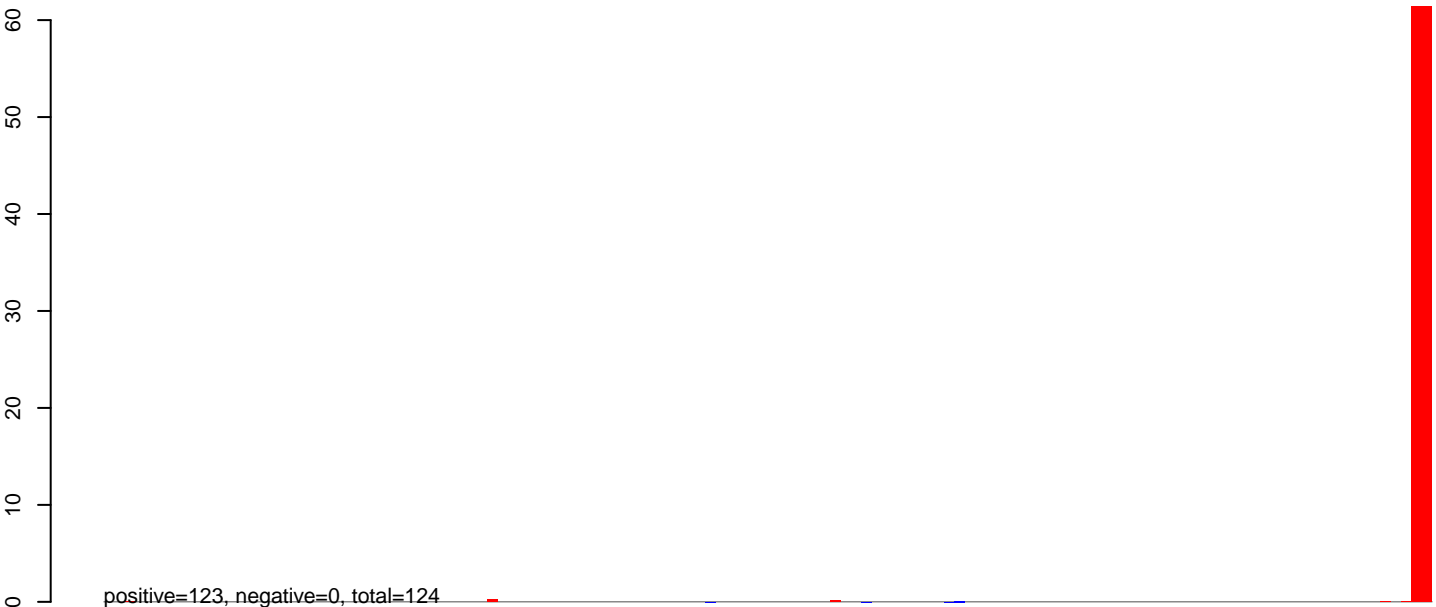
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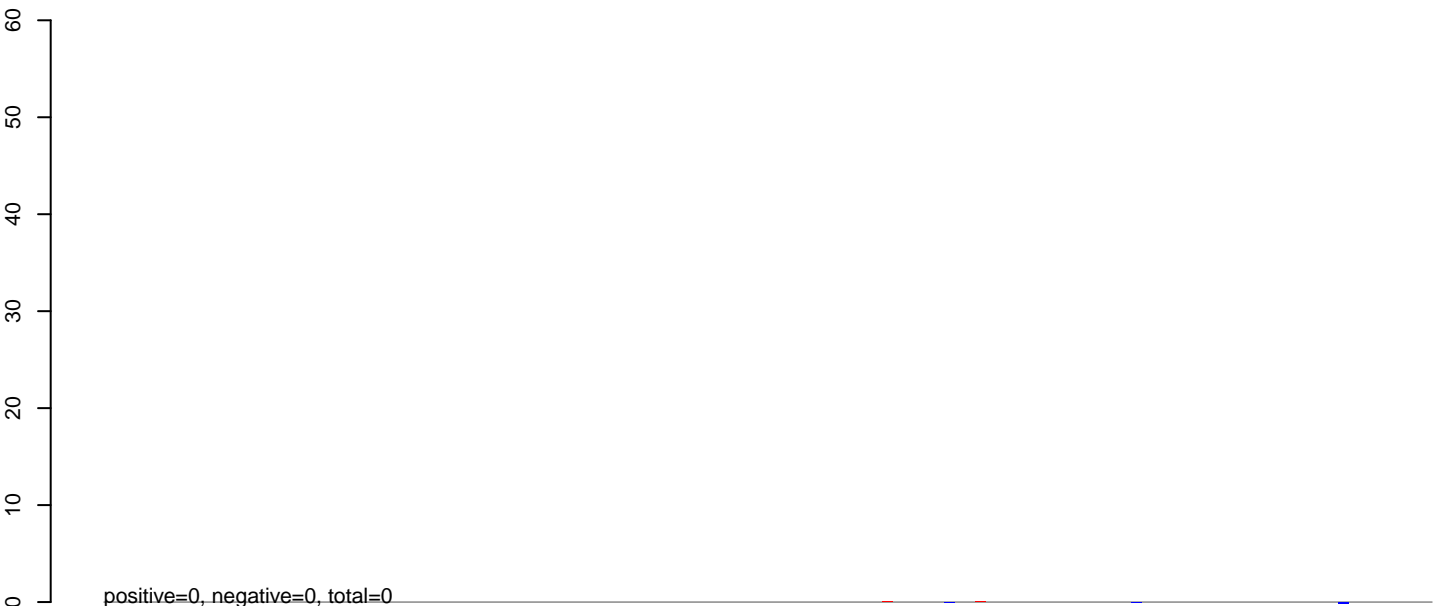
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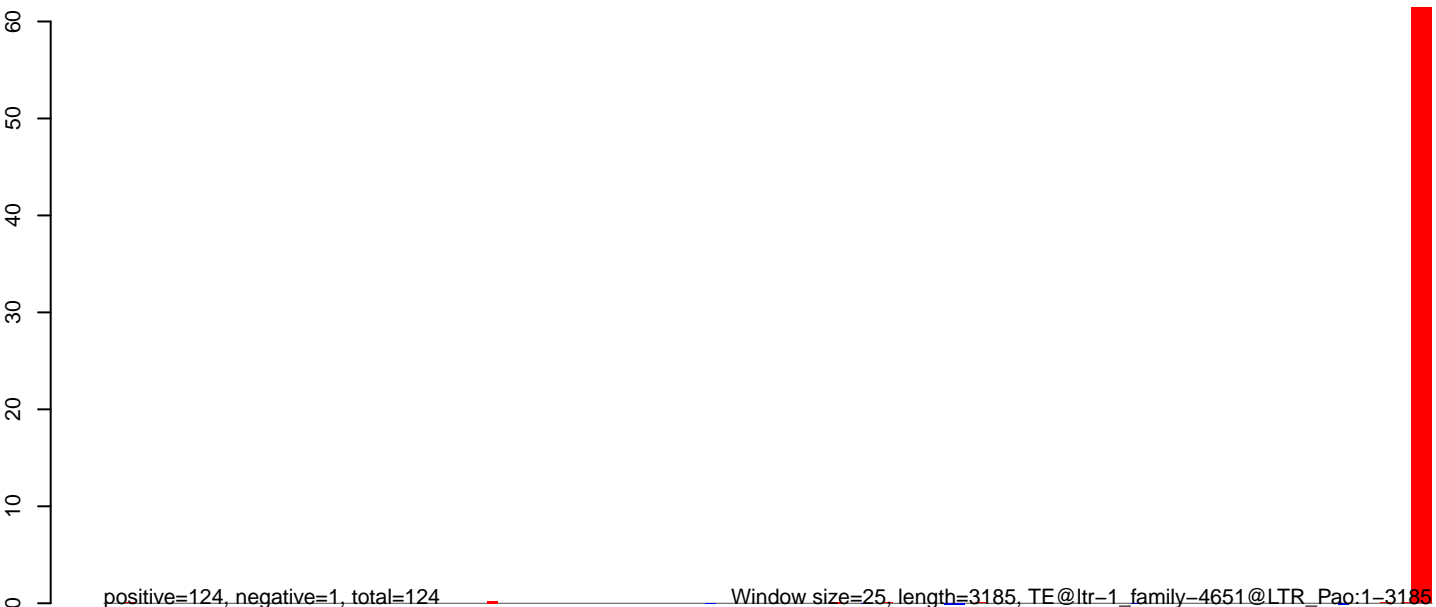
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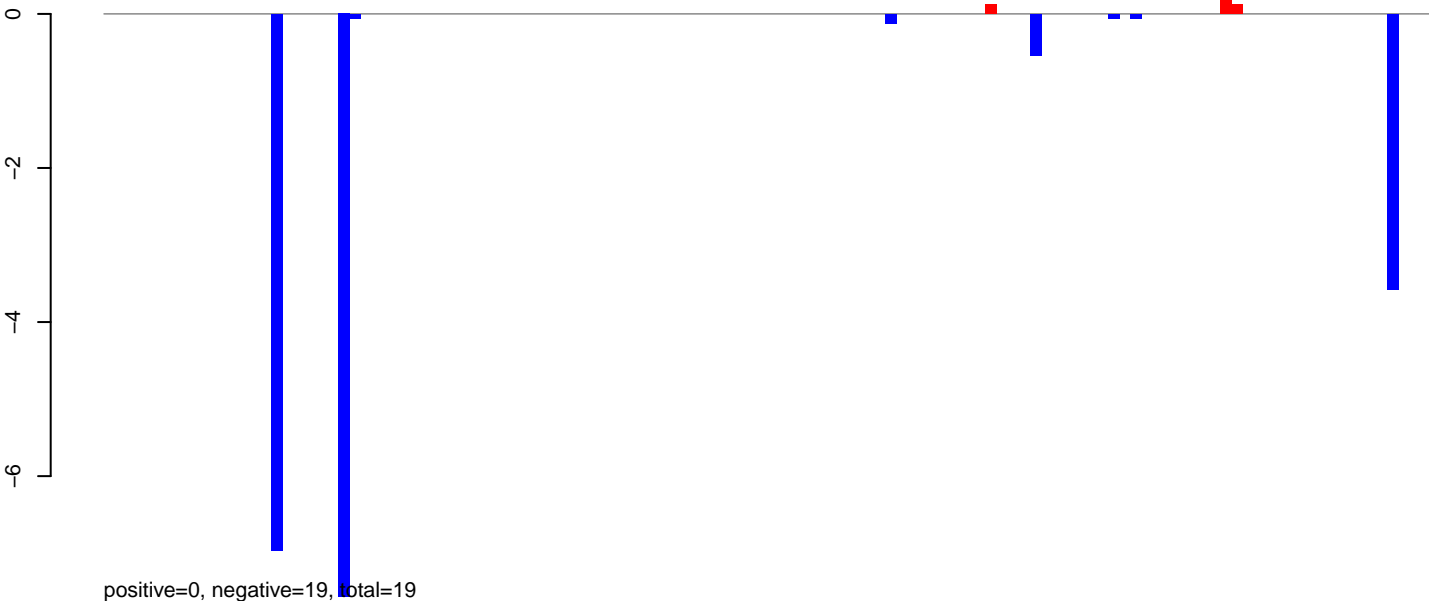


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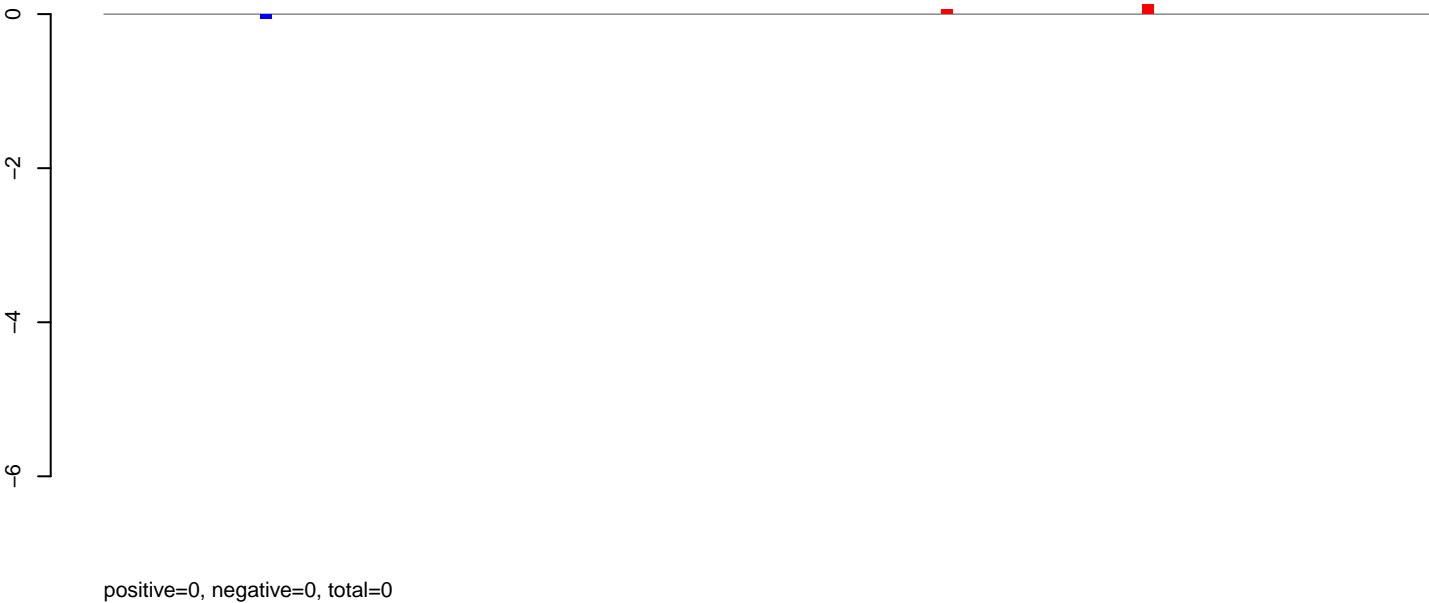


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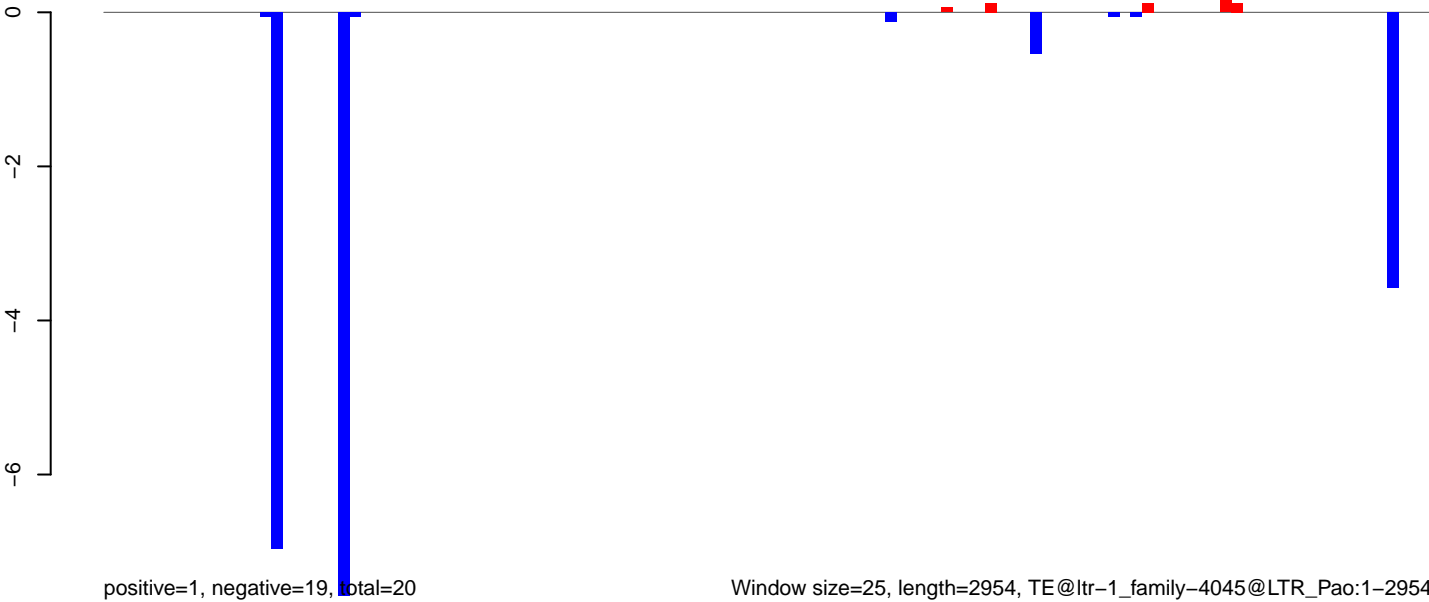
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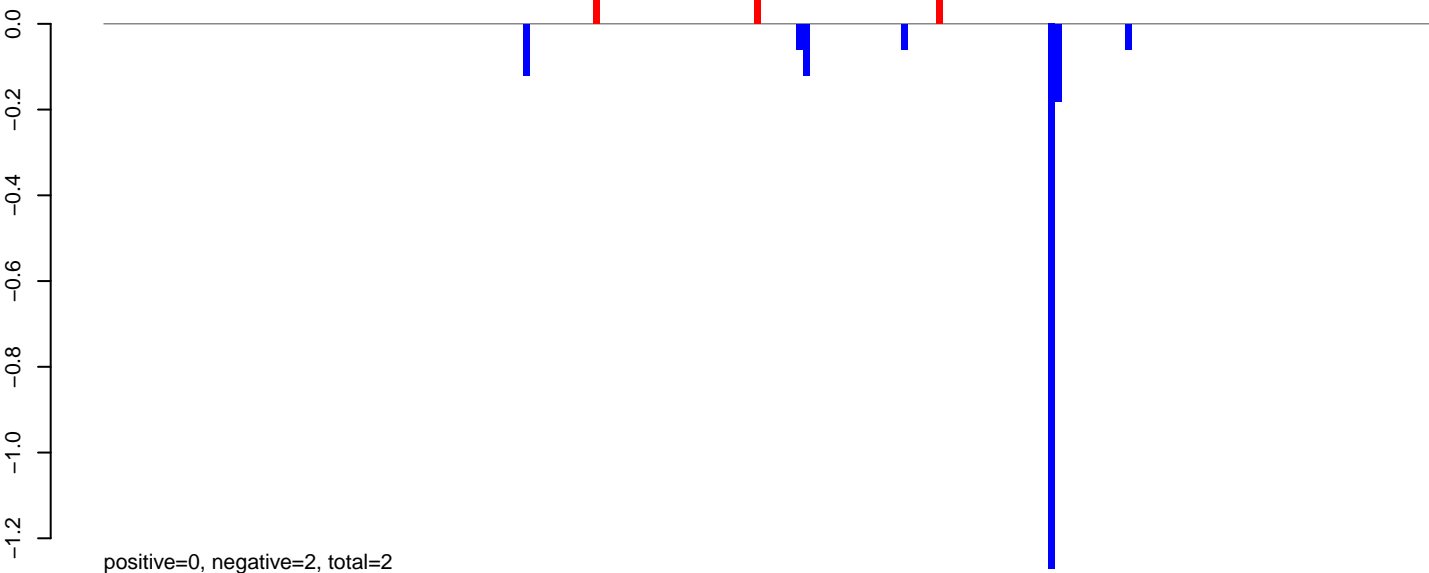
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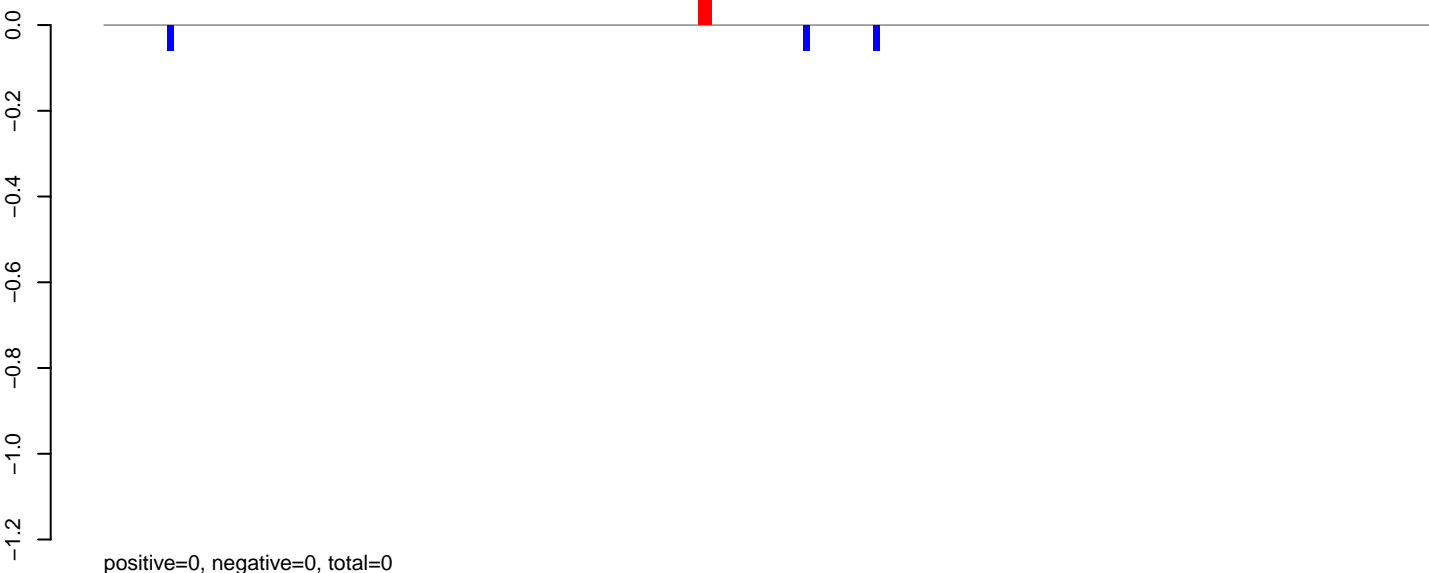
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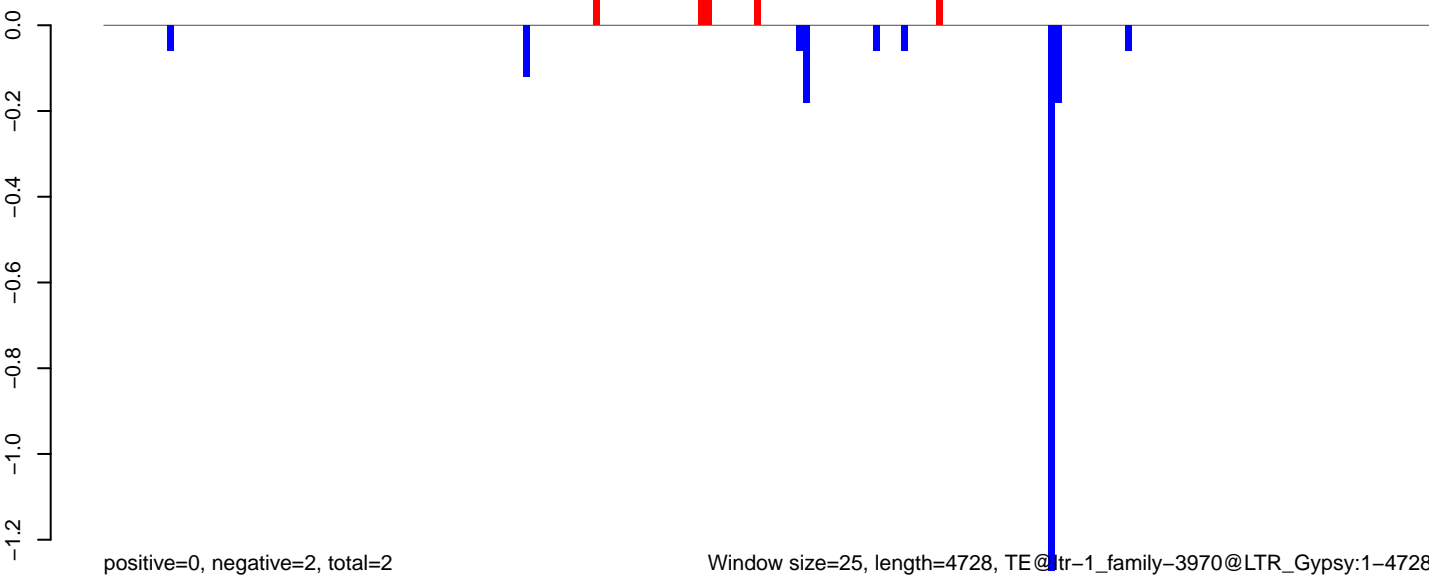
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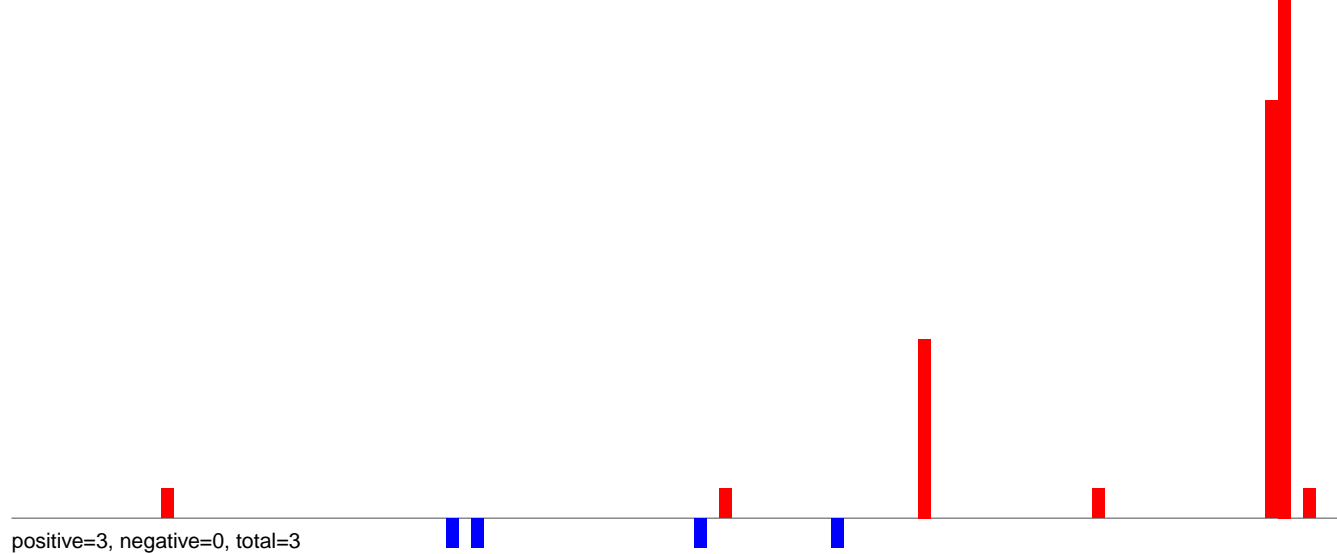
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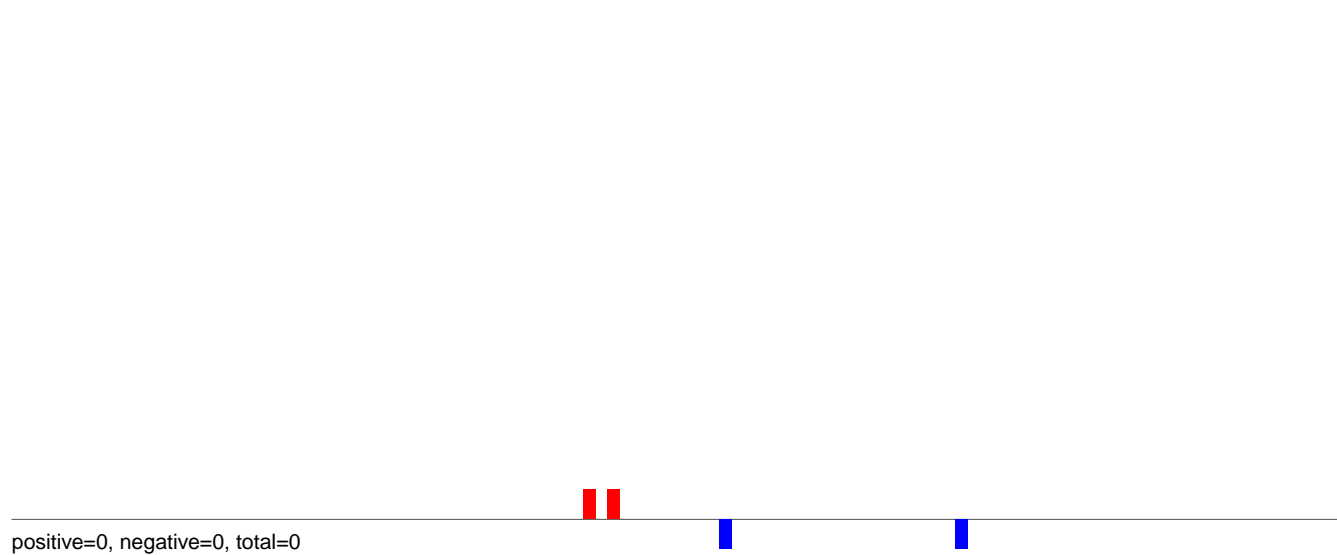
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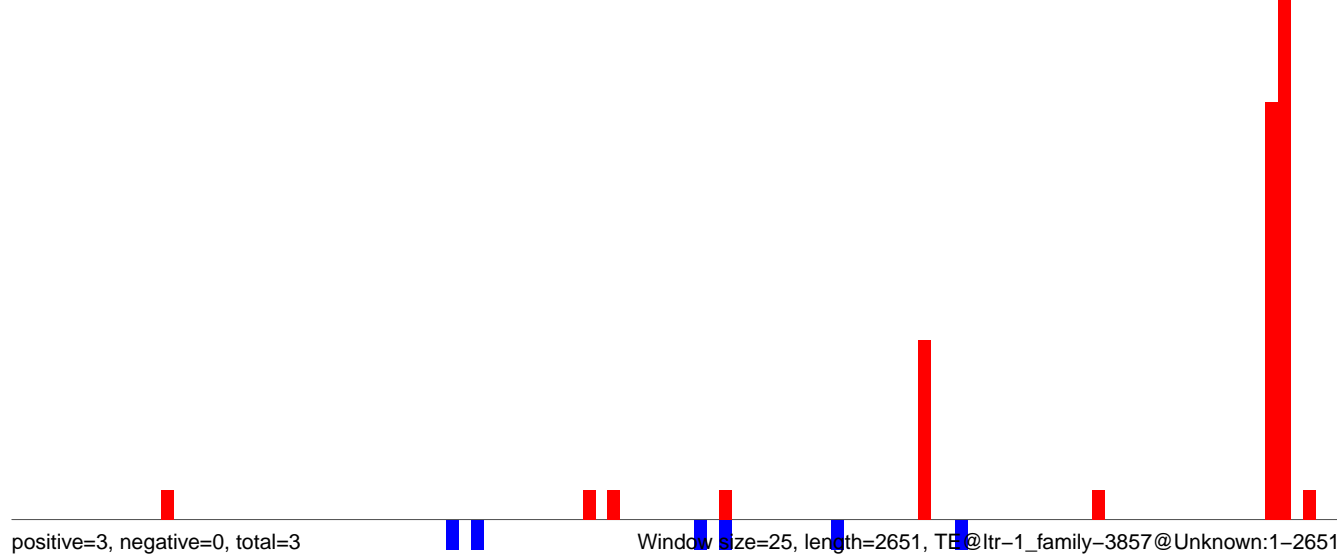
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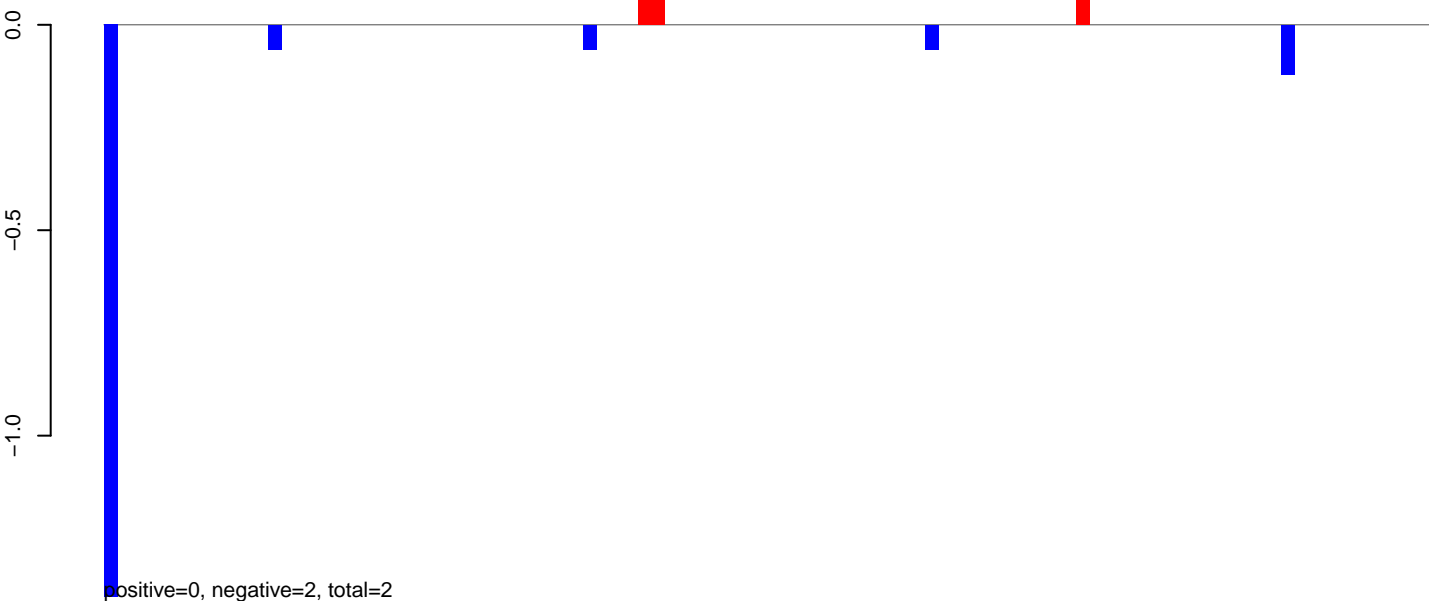
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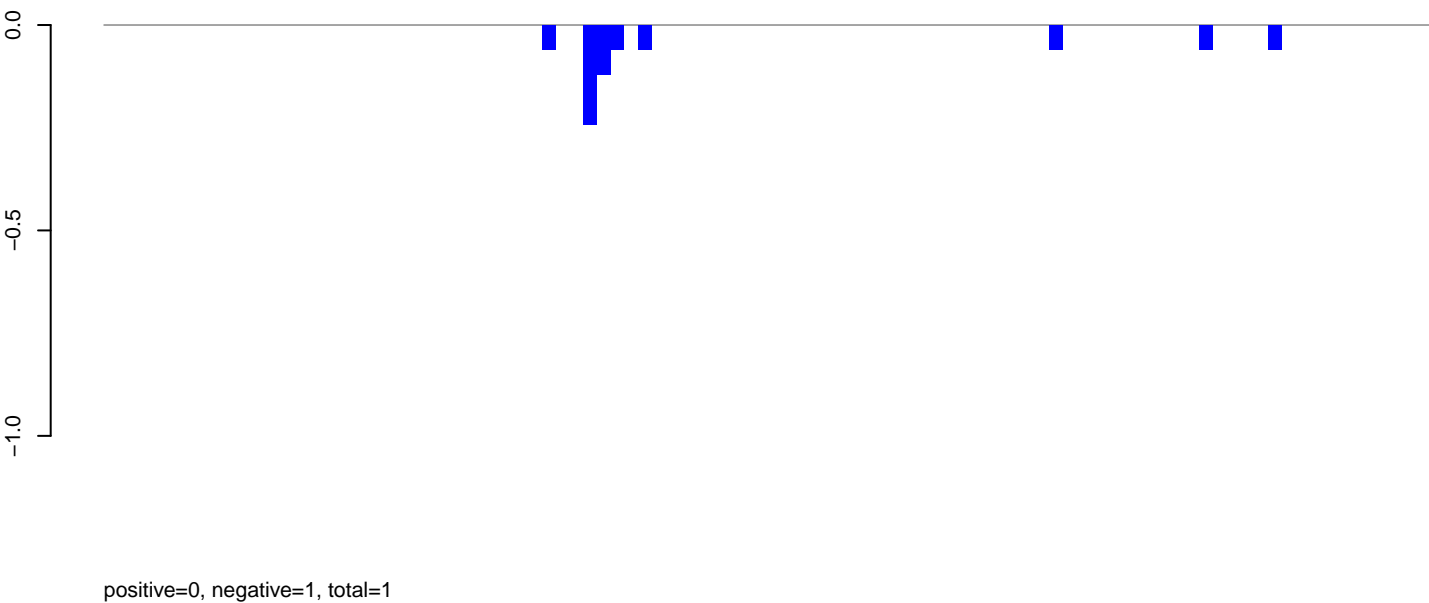
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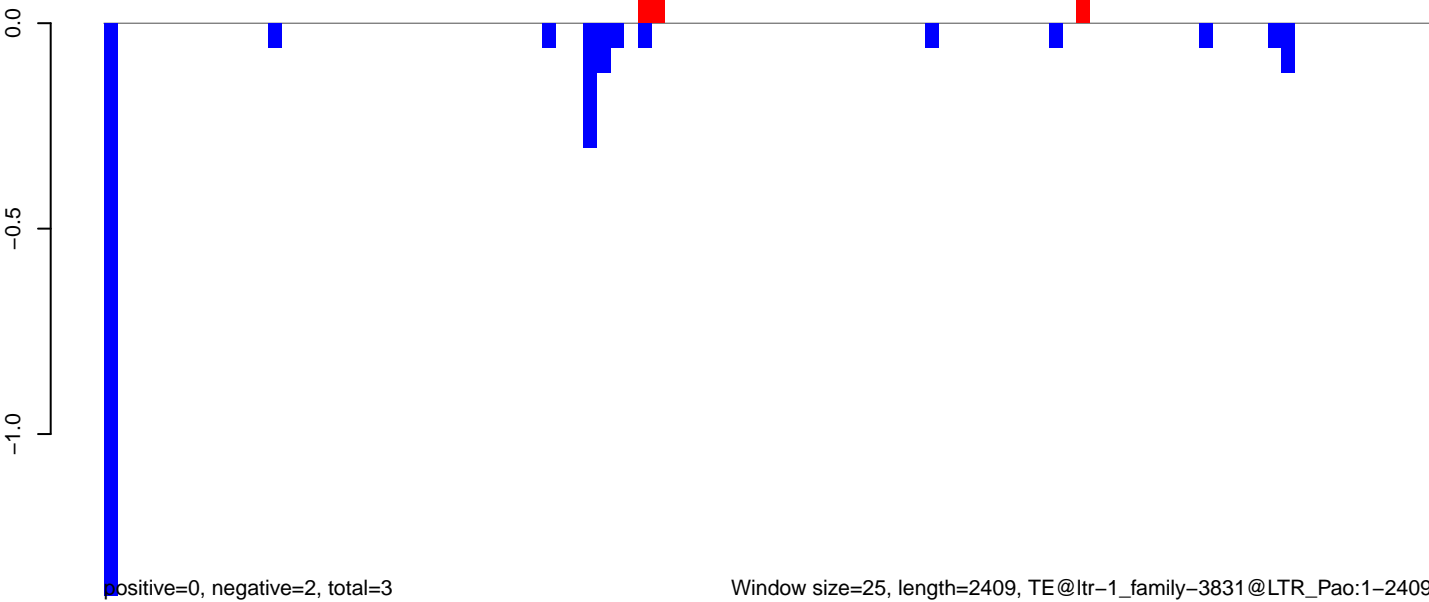
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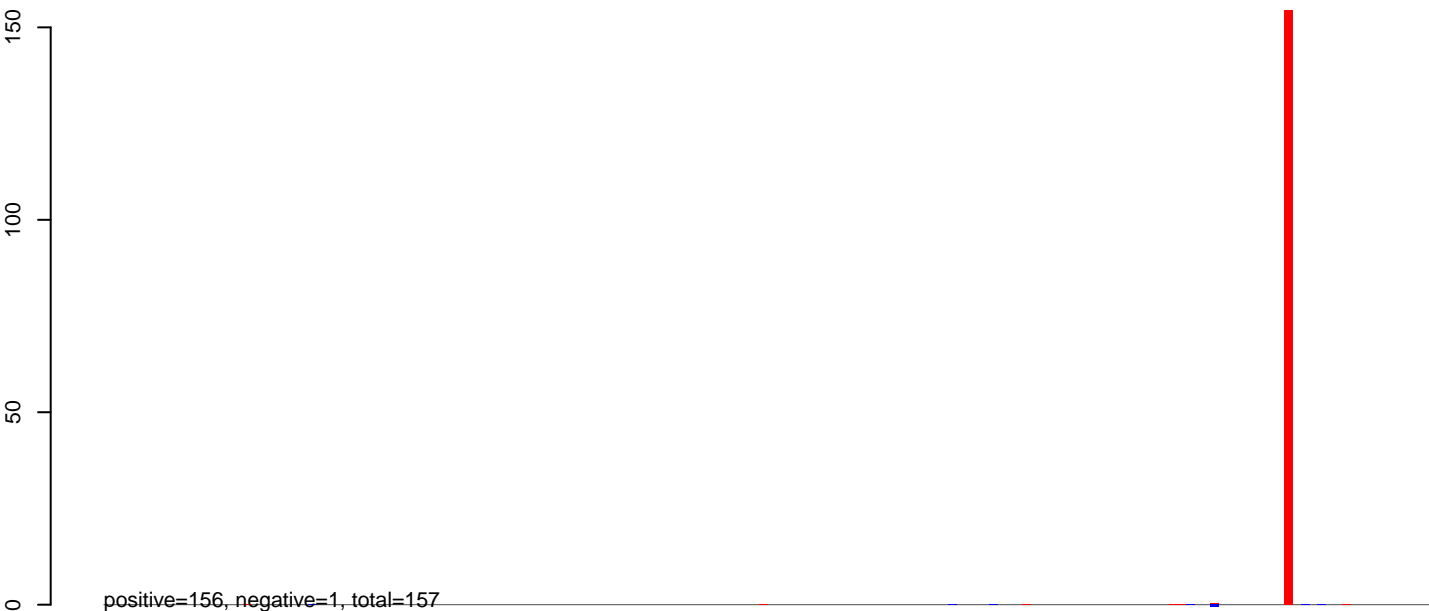
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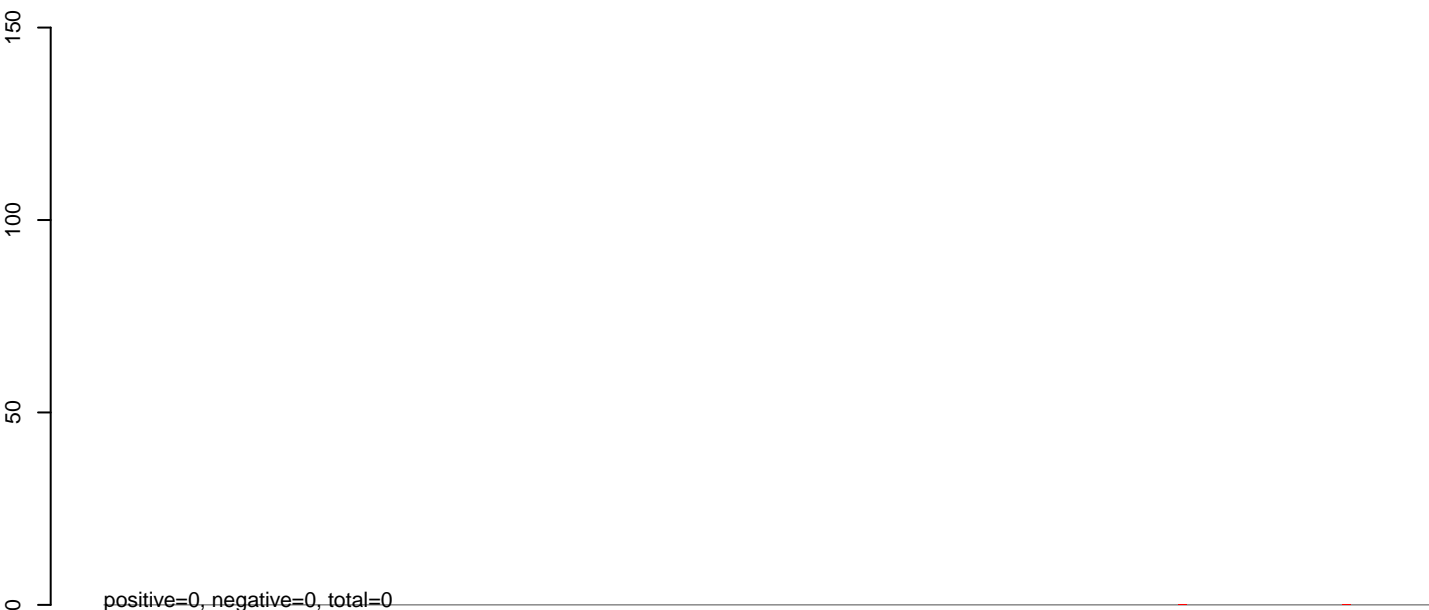
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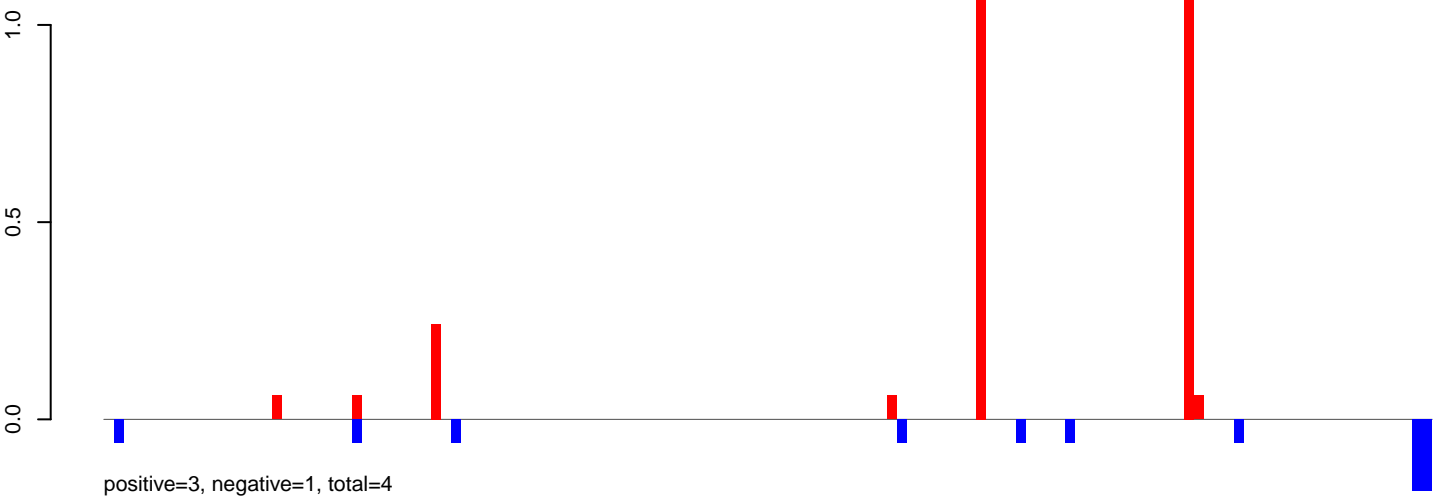
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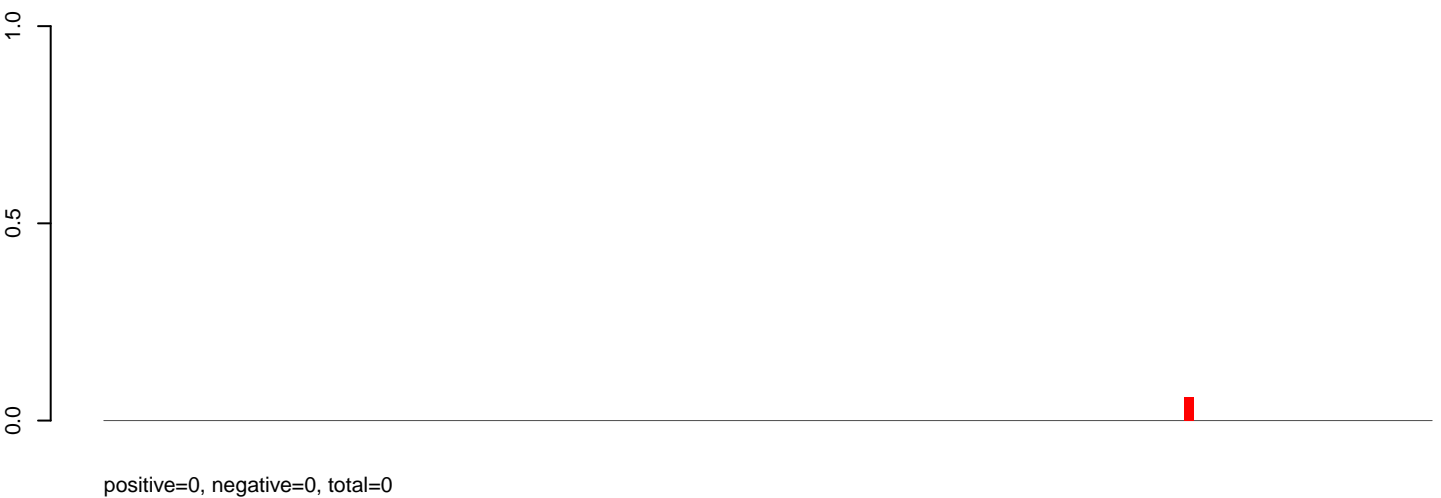
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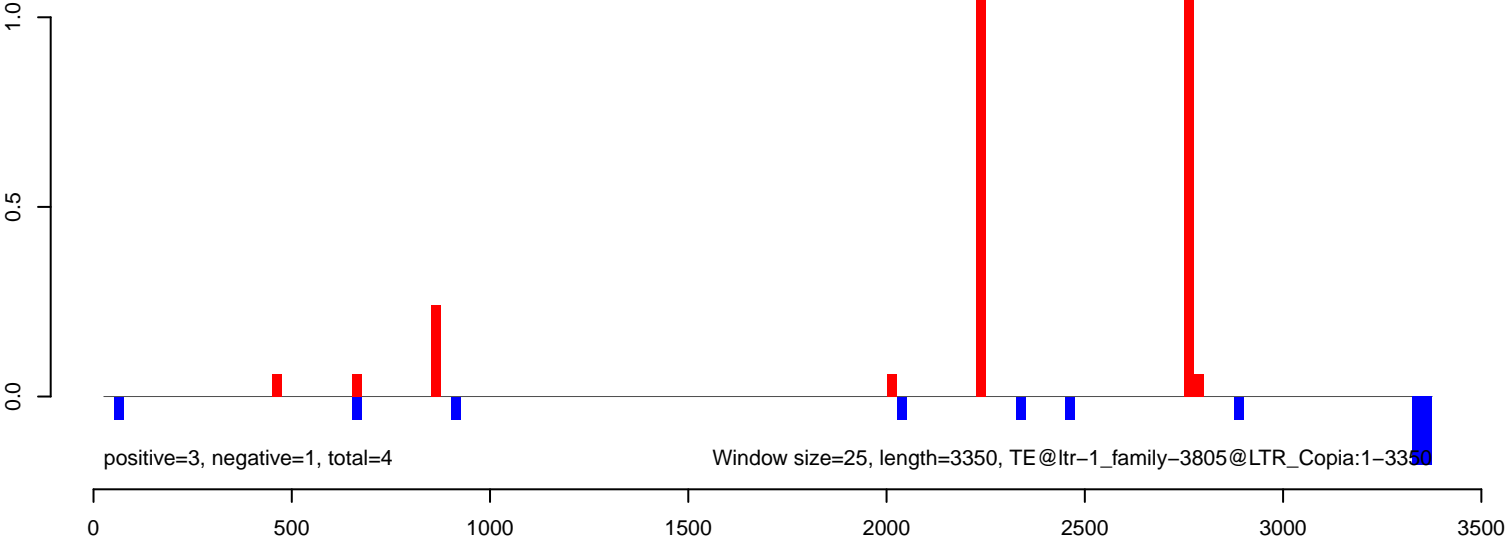
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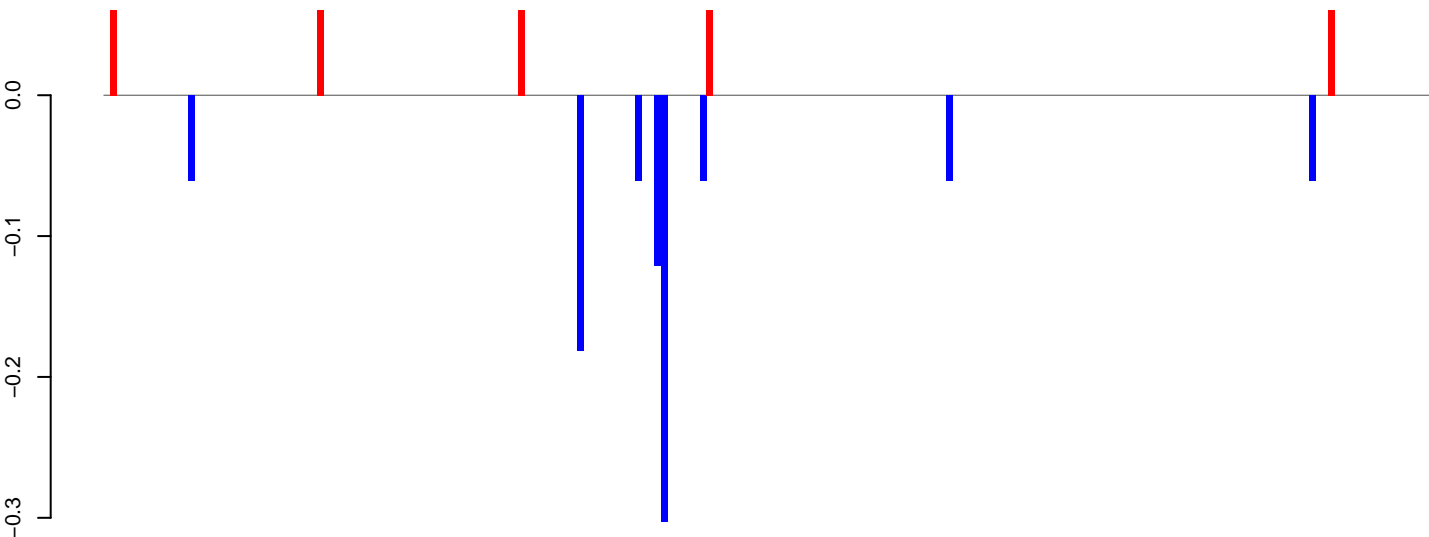
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AeAlbo_C636_B2_FHV_c44y_1.rep

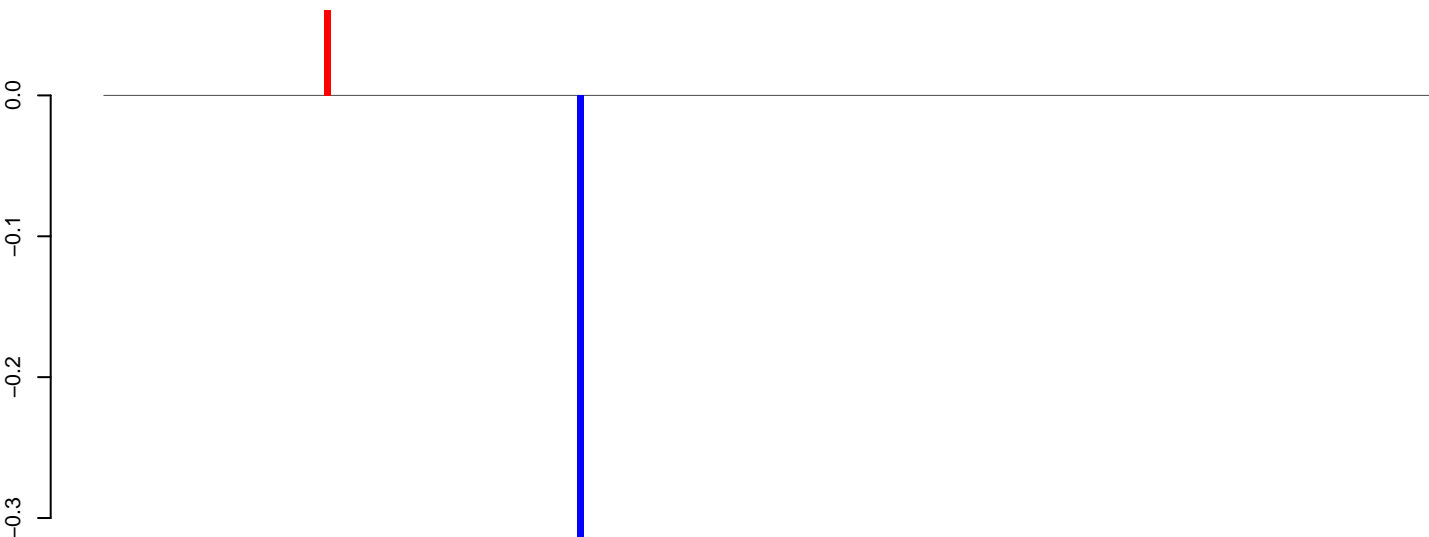


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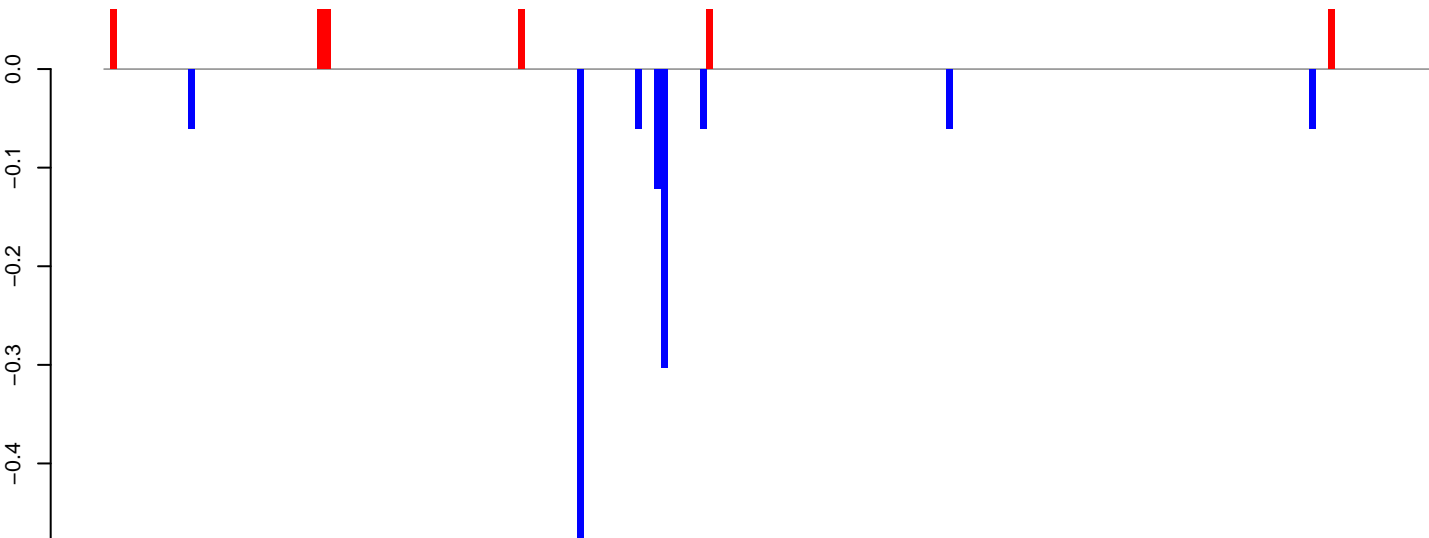
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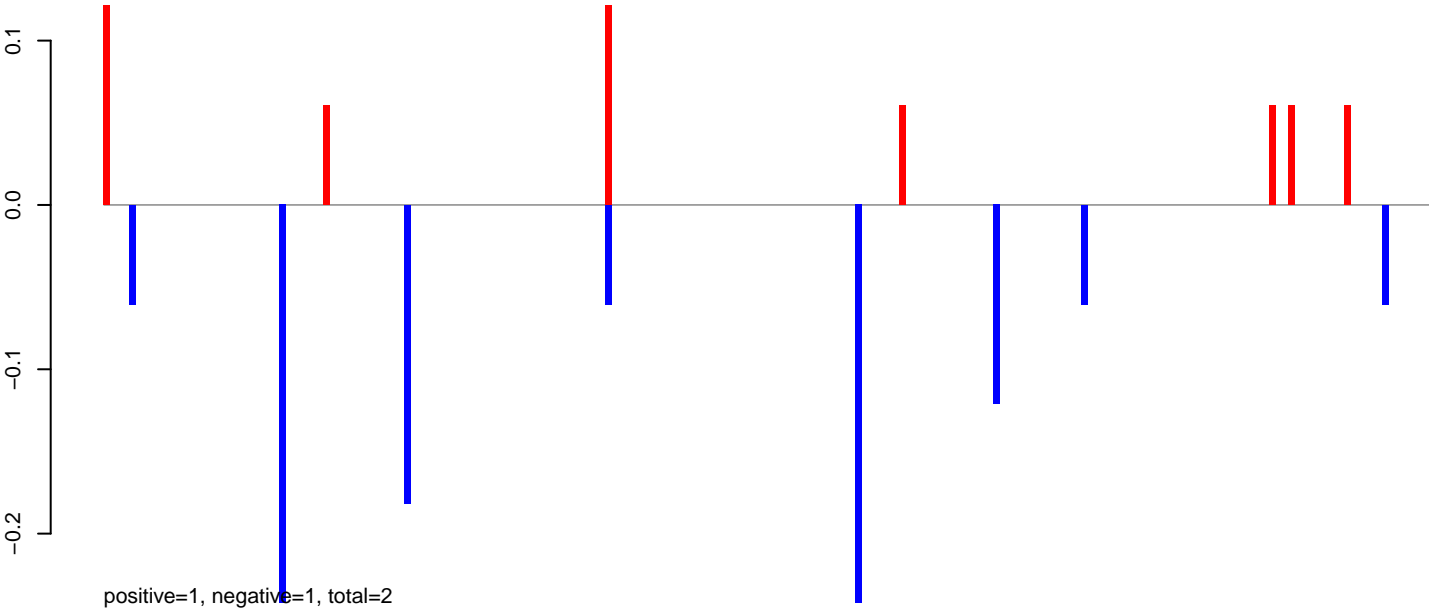


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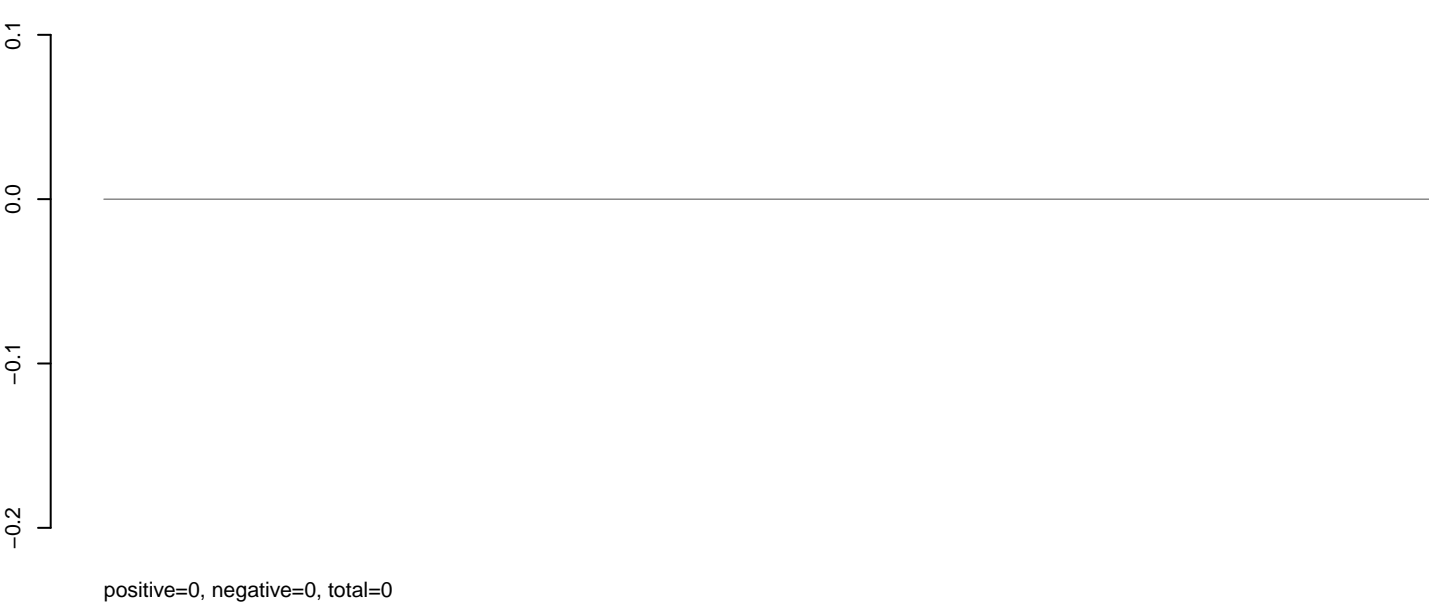
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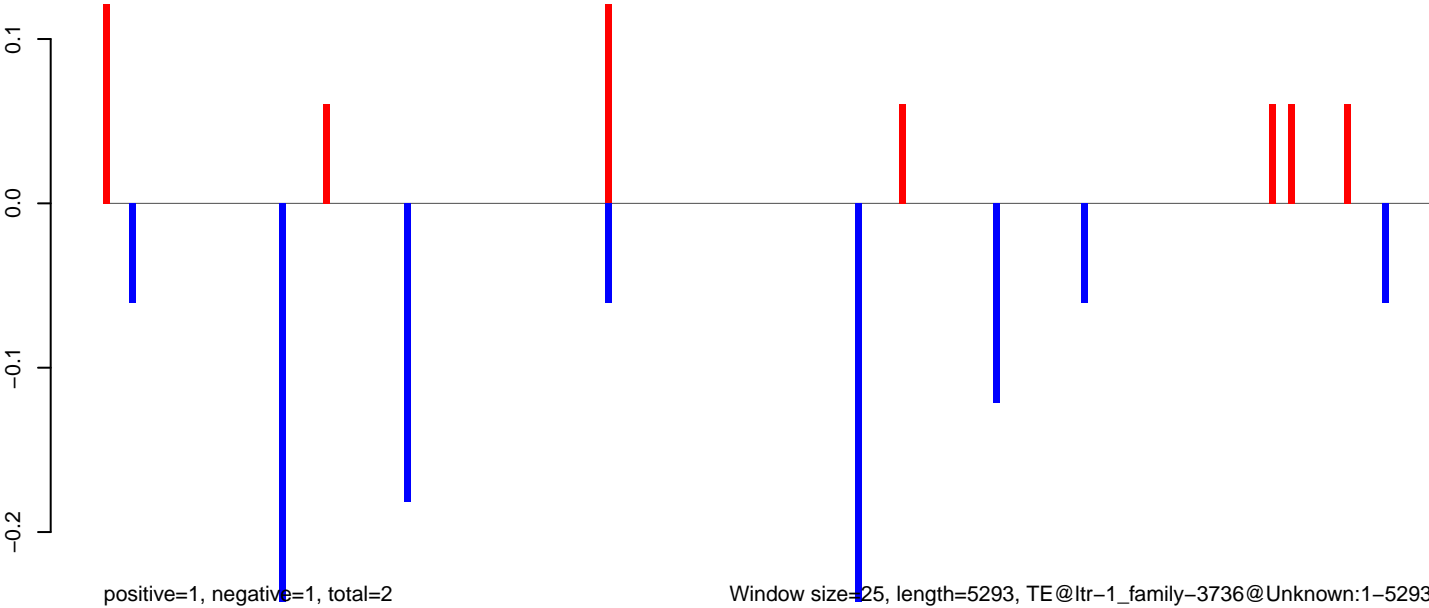
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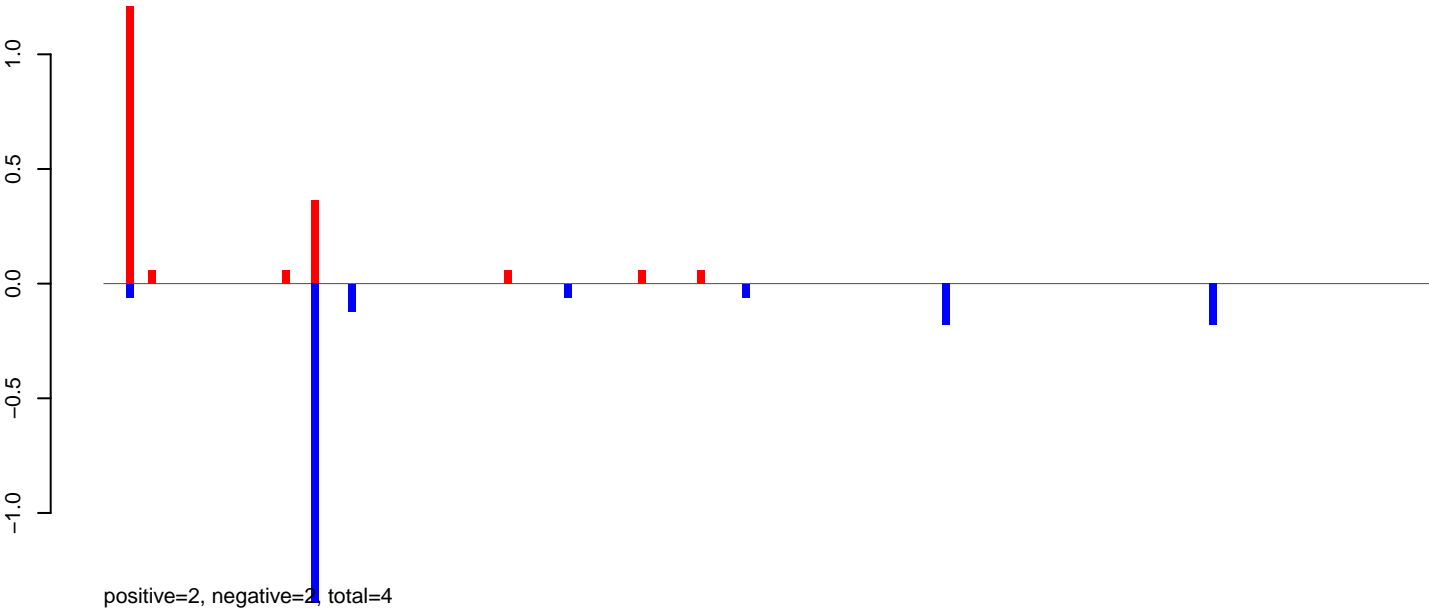


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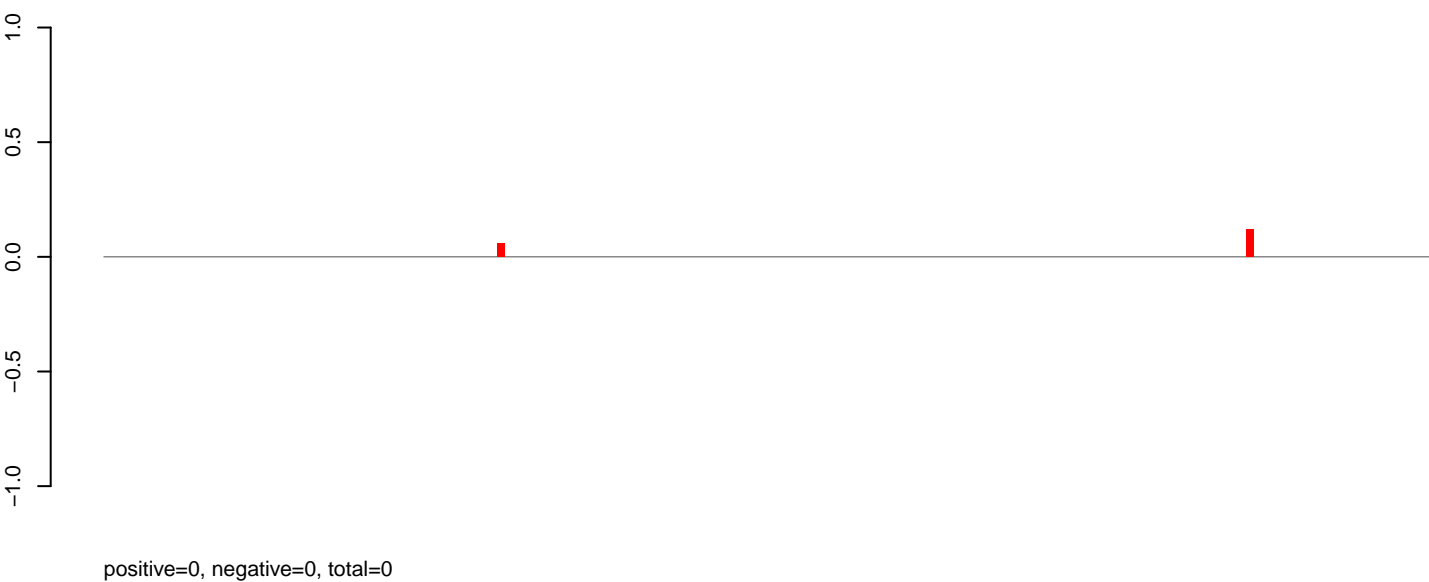


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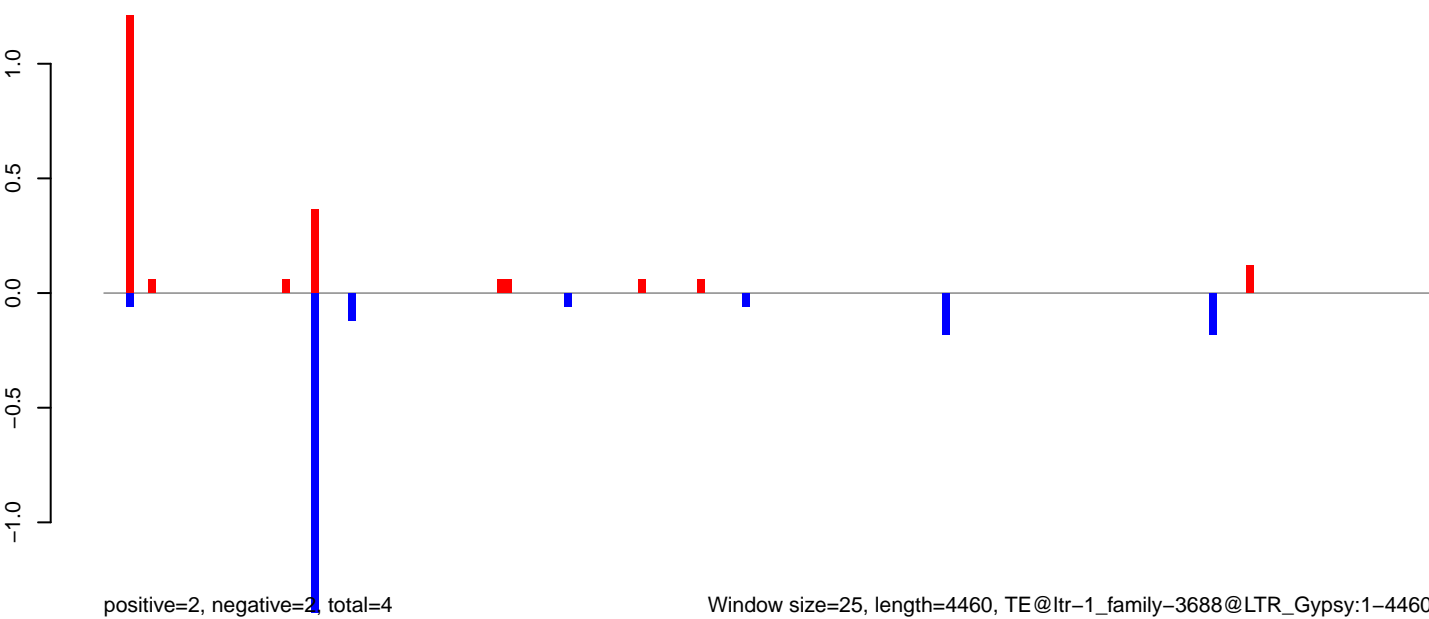
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



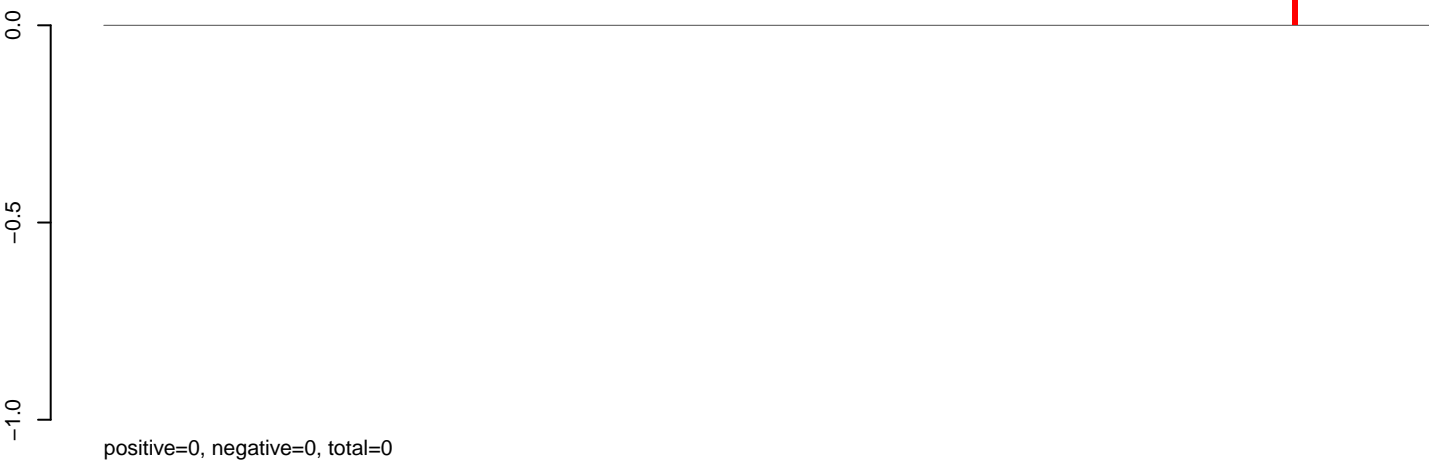
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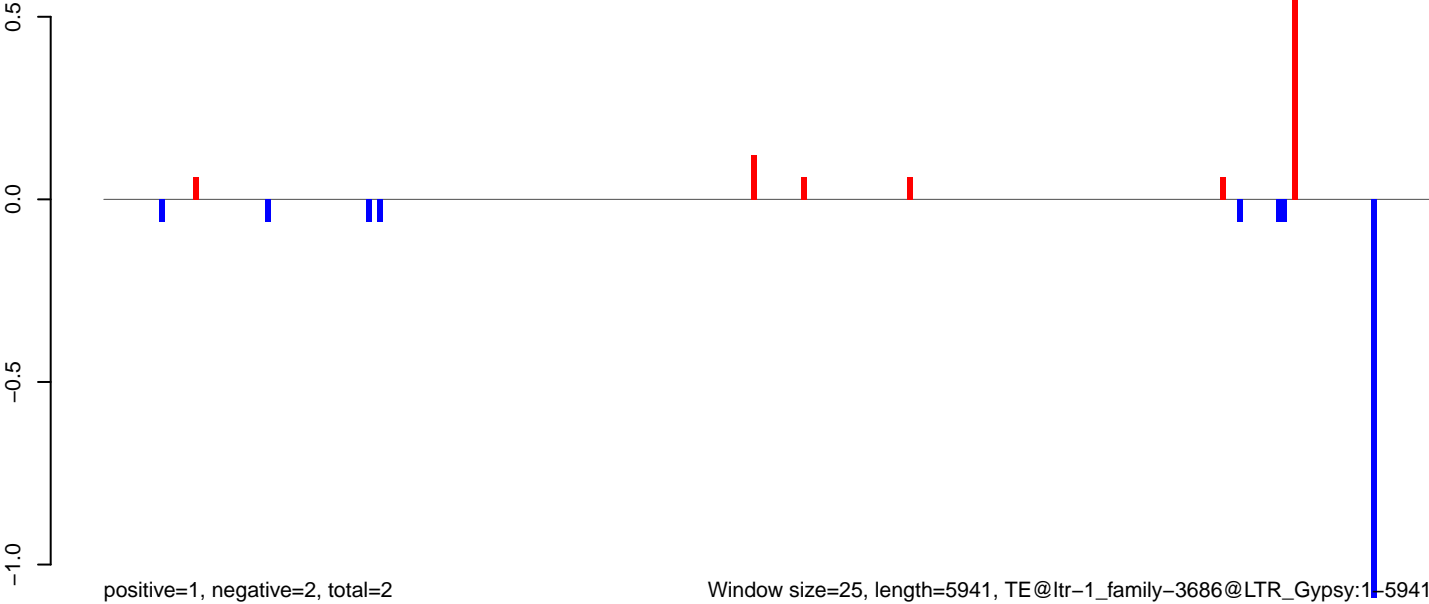
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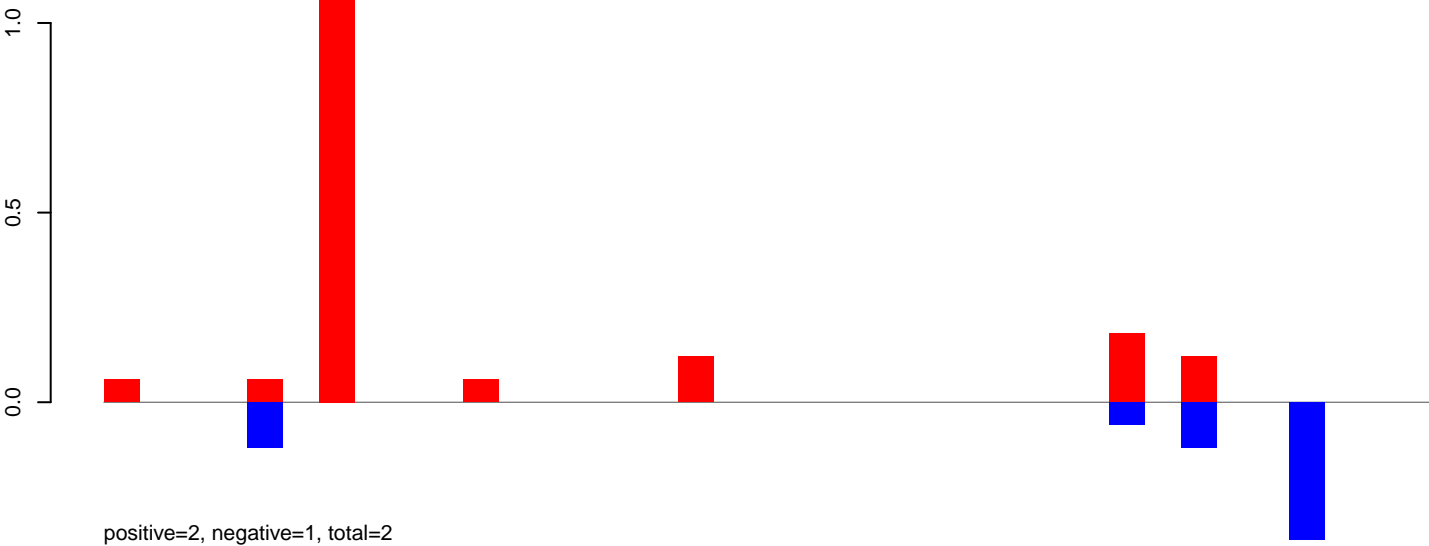
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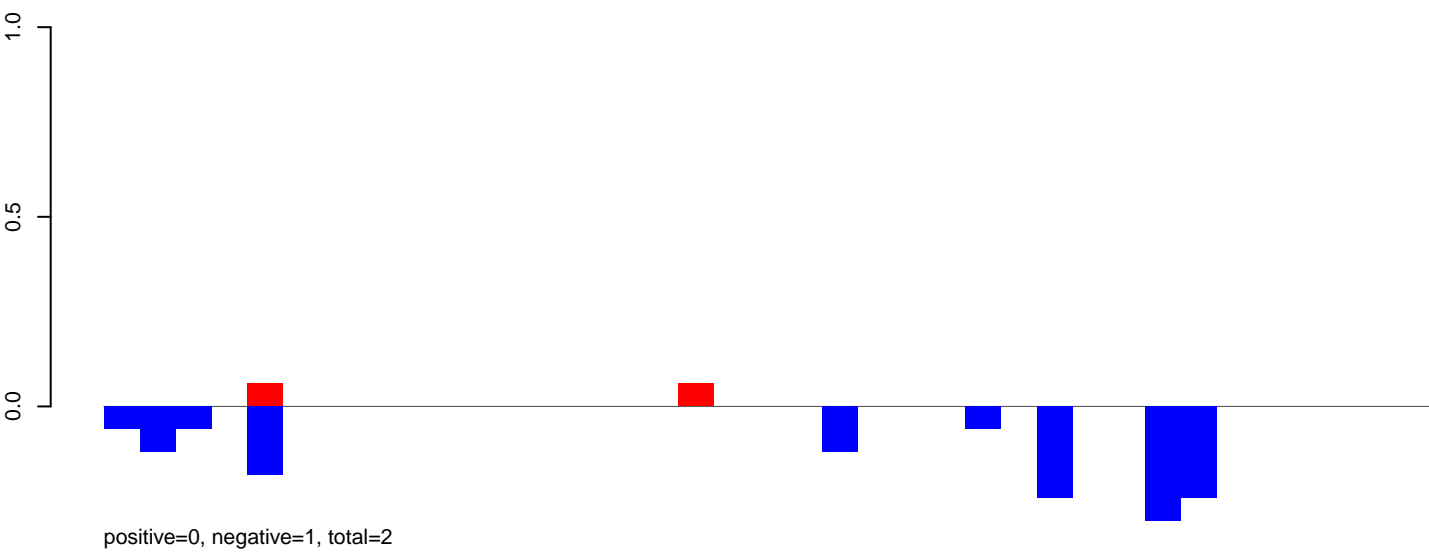
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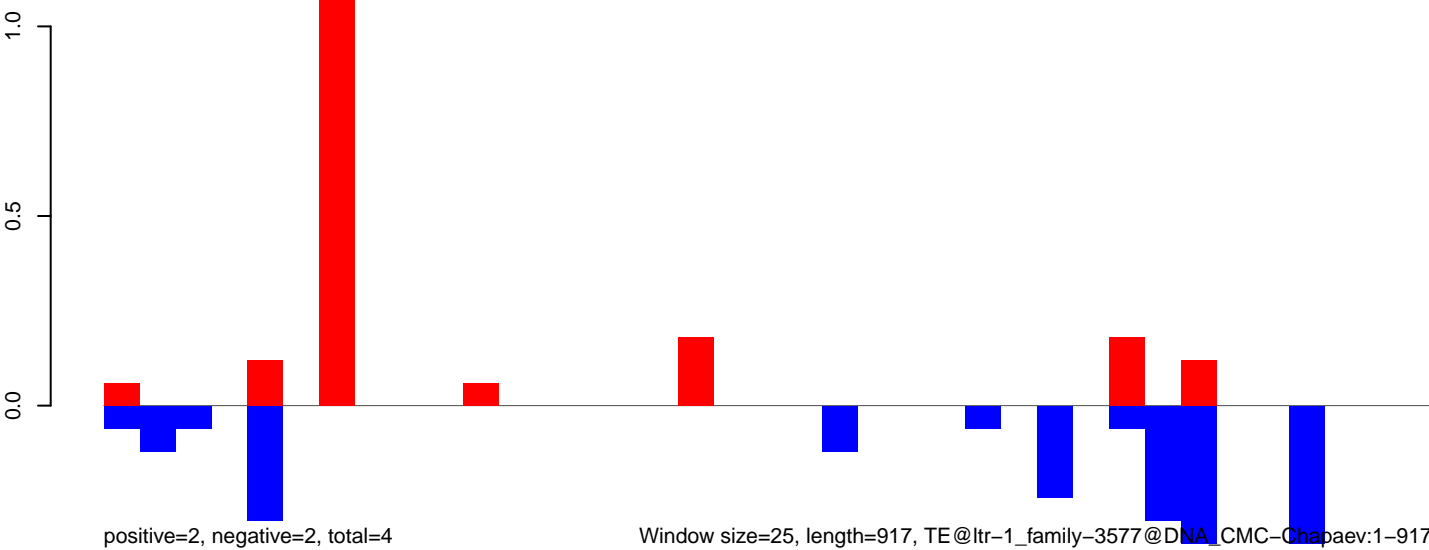
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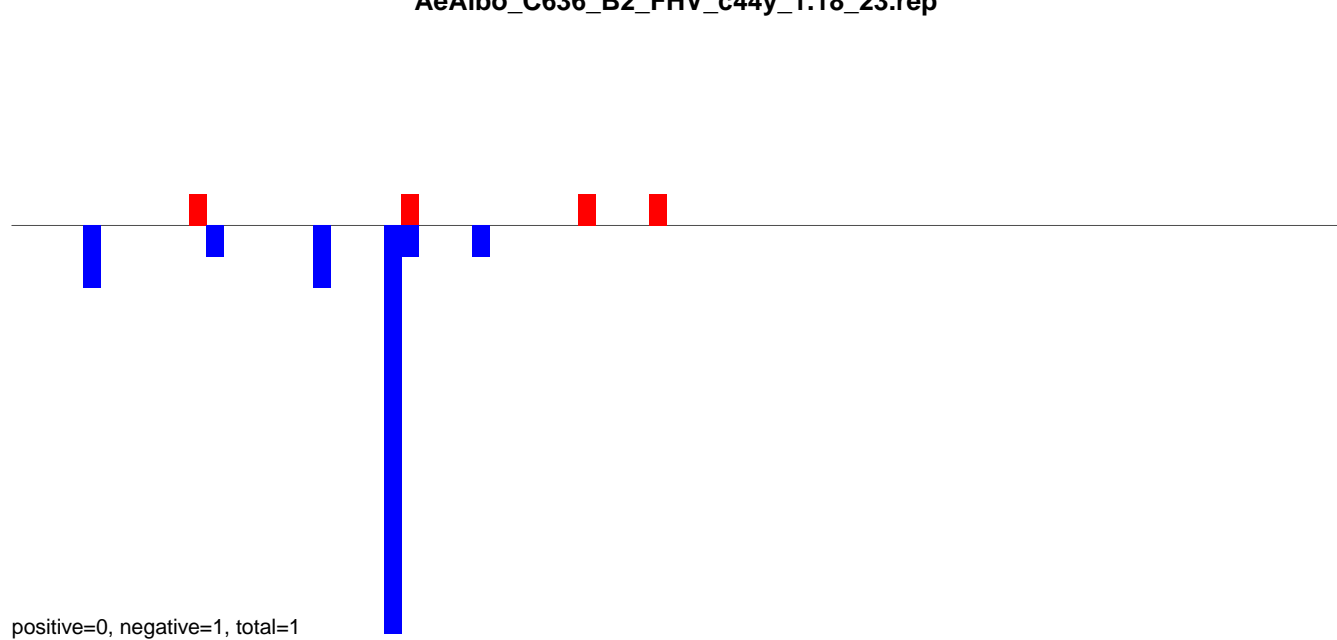
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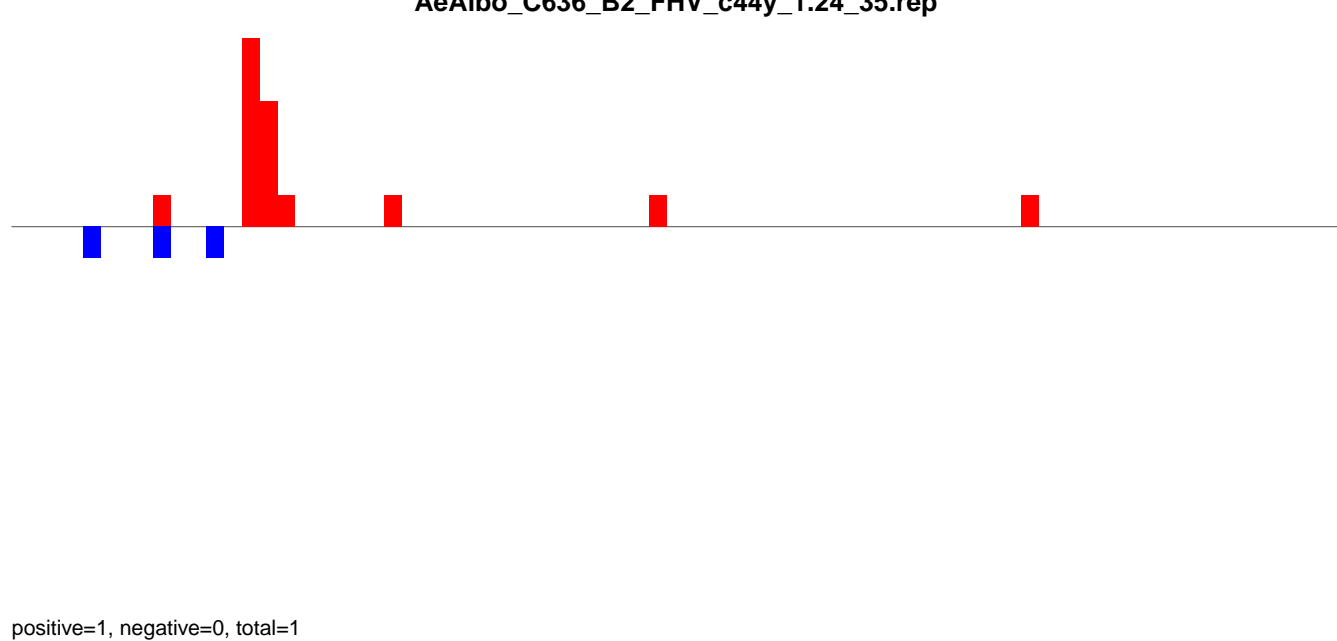
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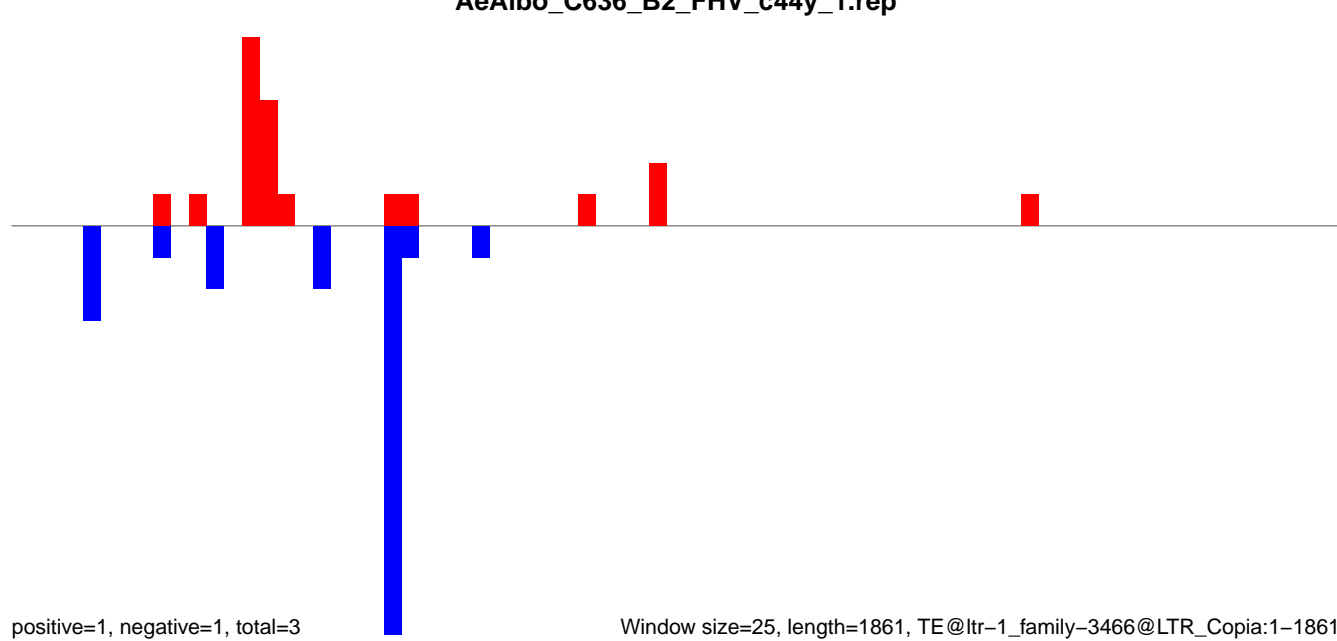
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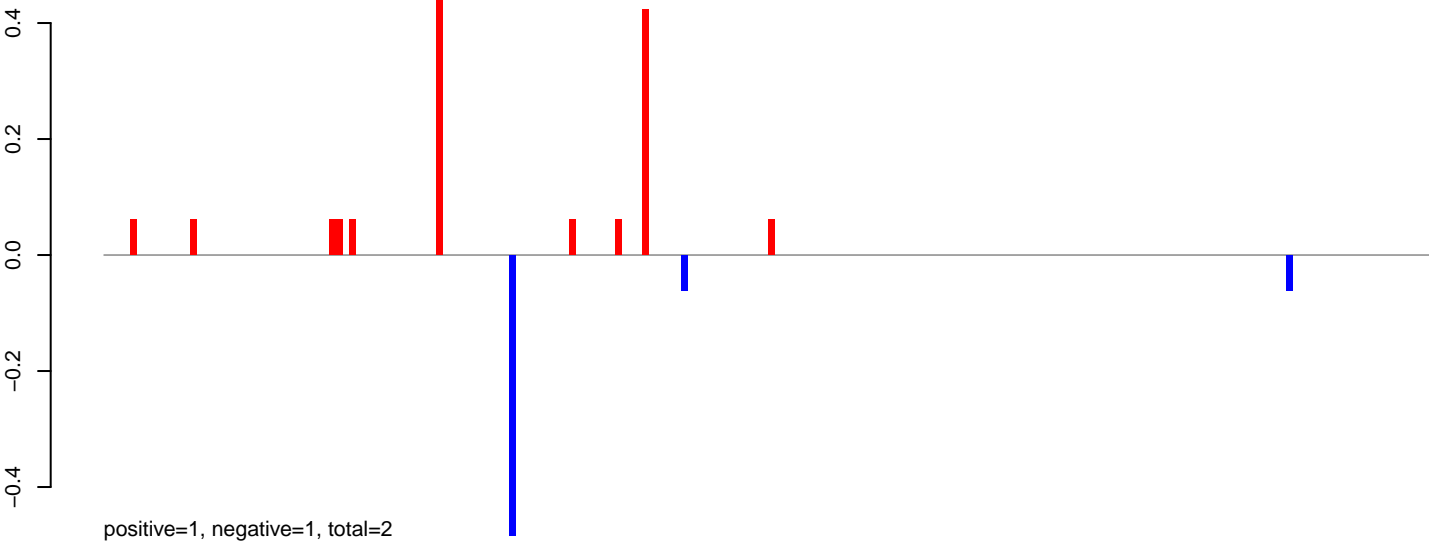
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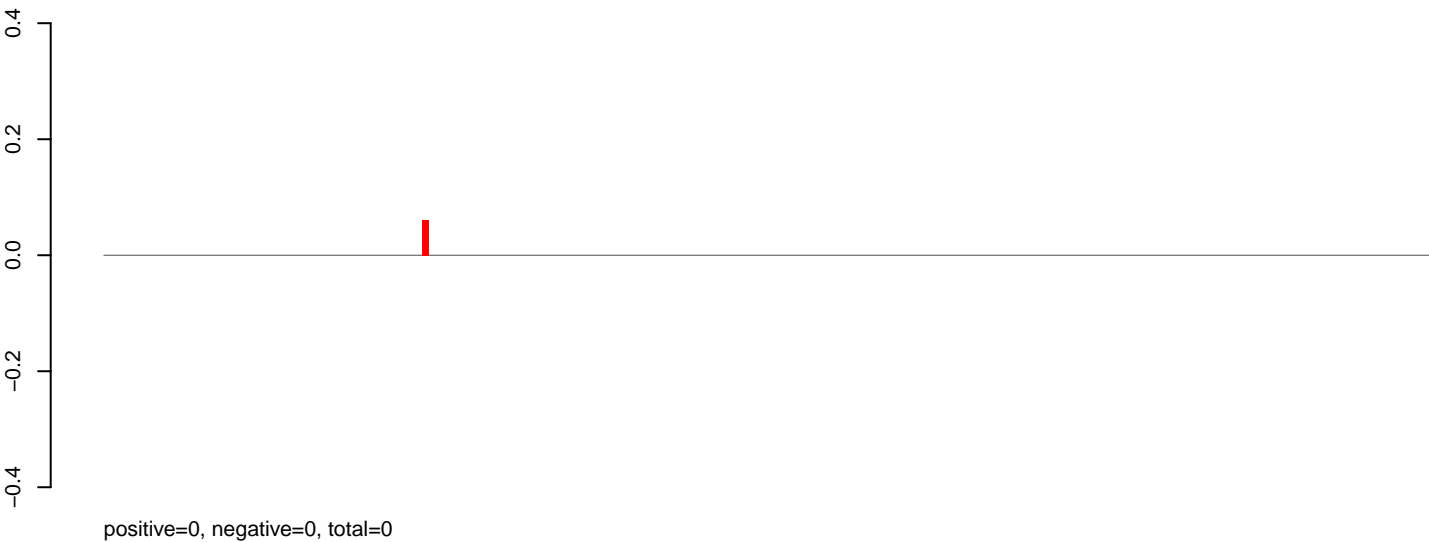
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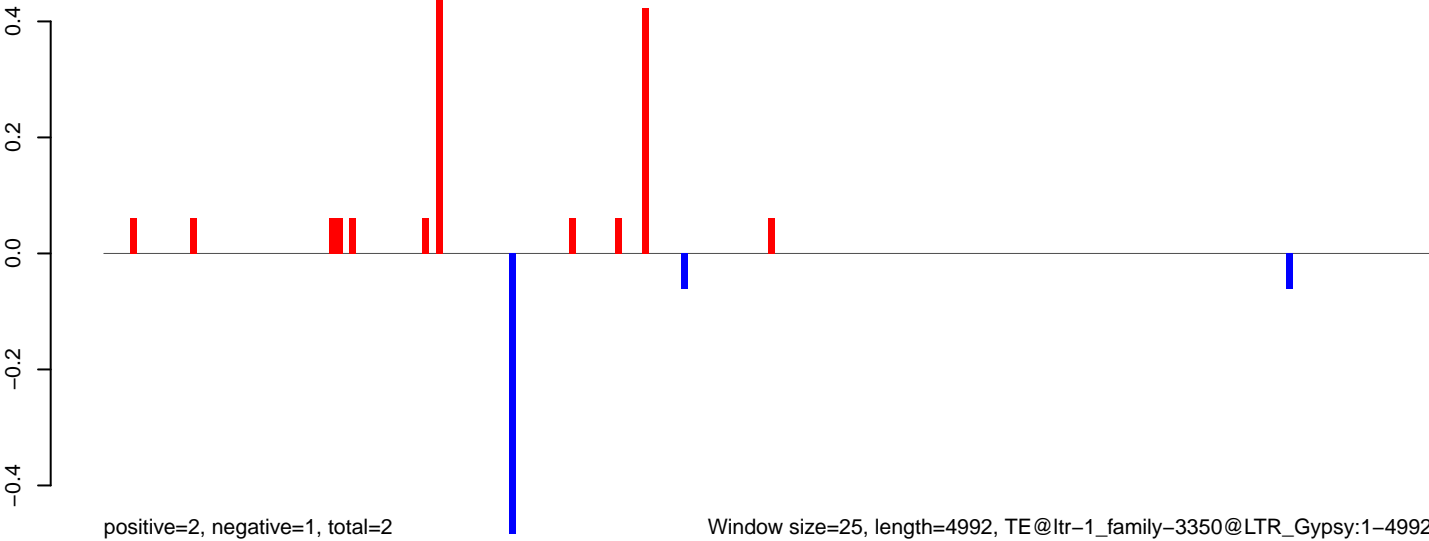
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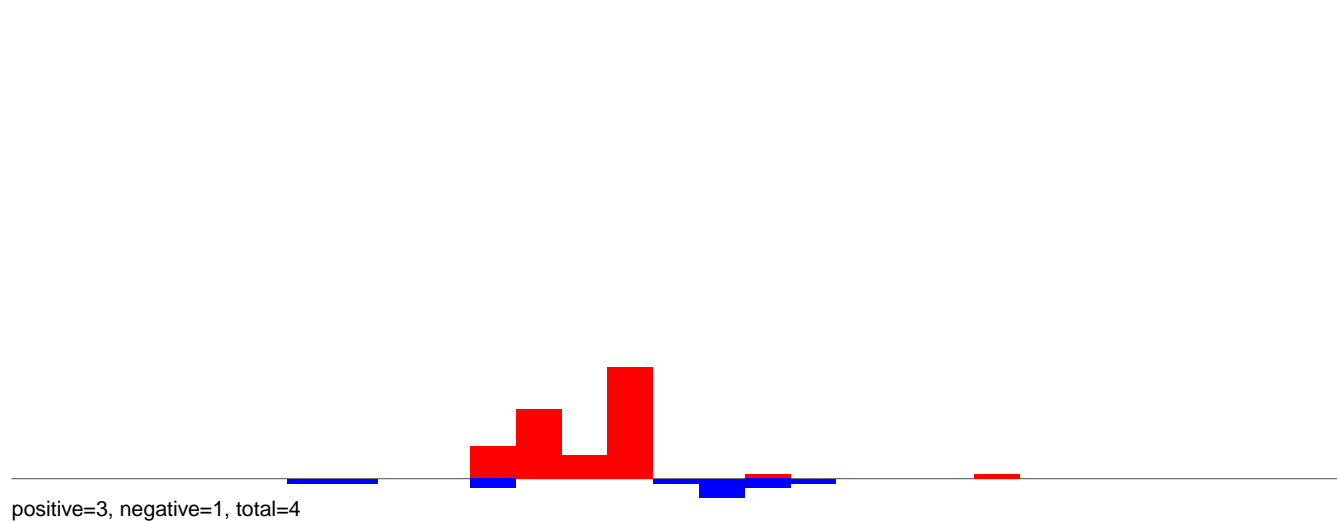
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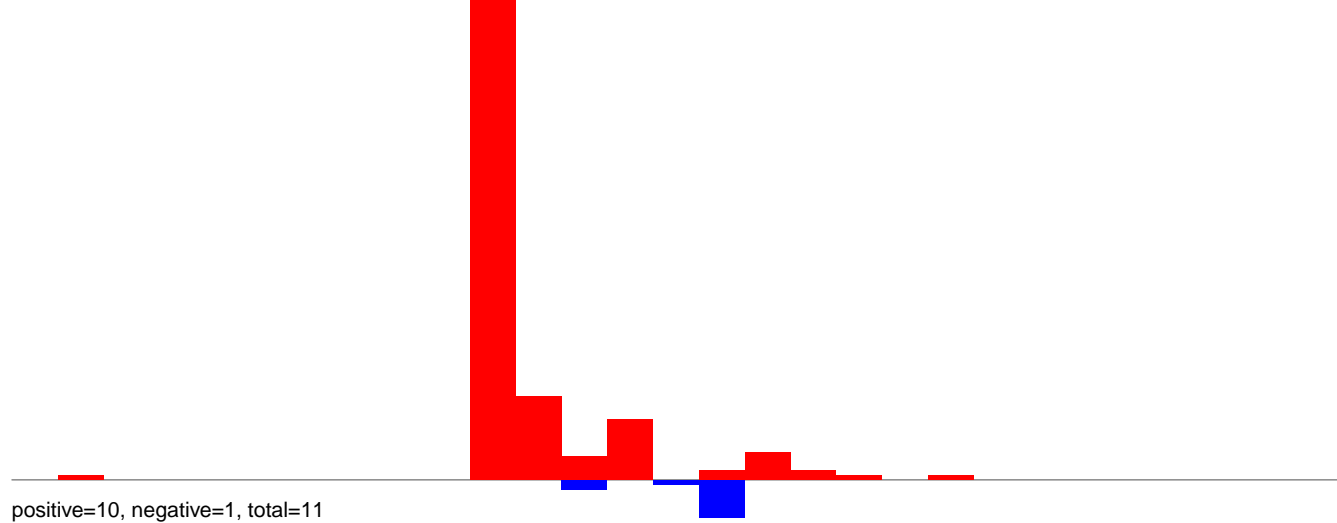
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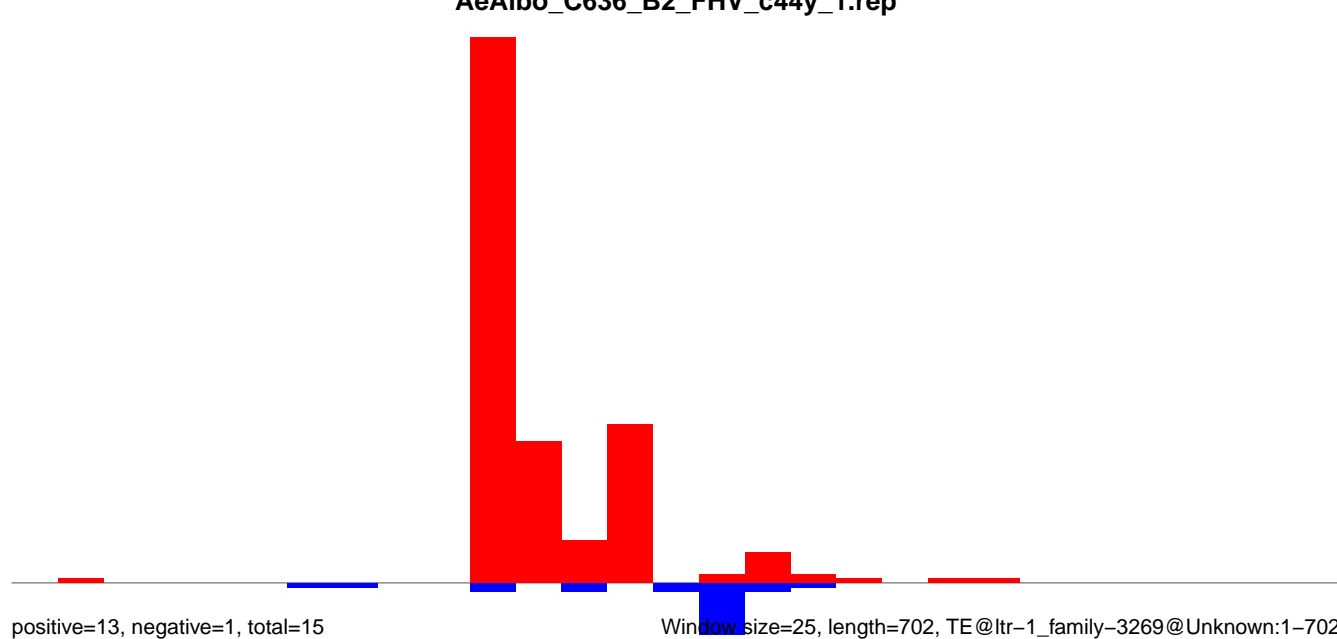
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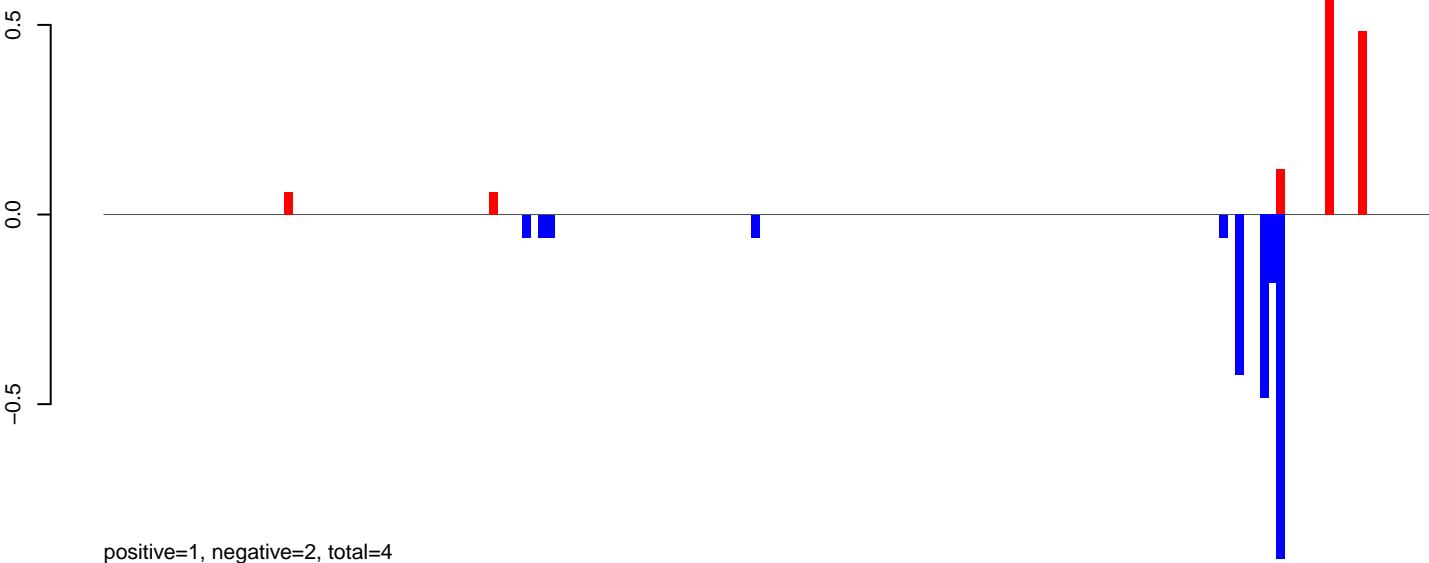
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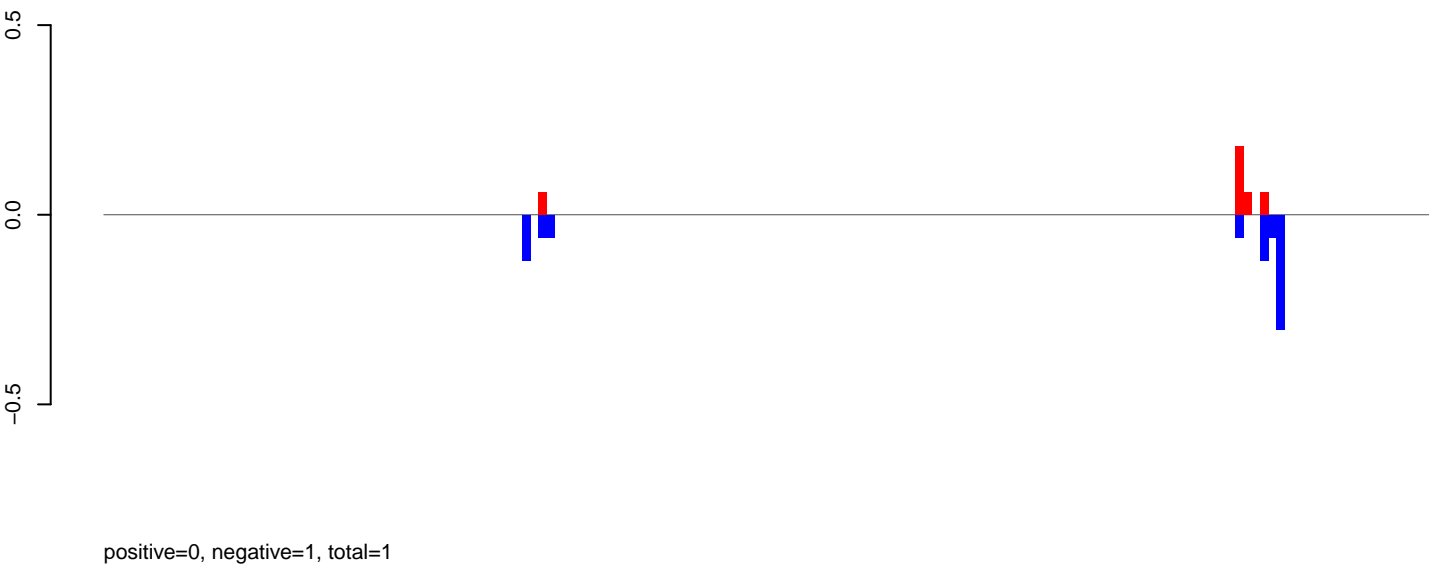
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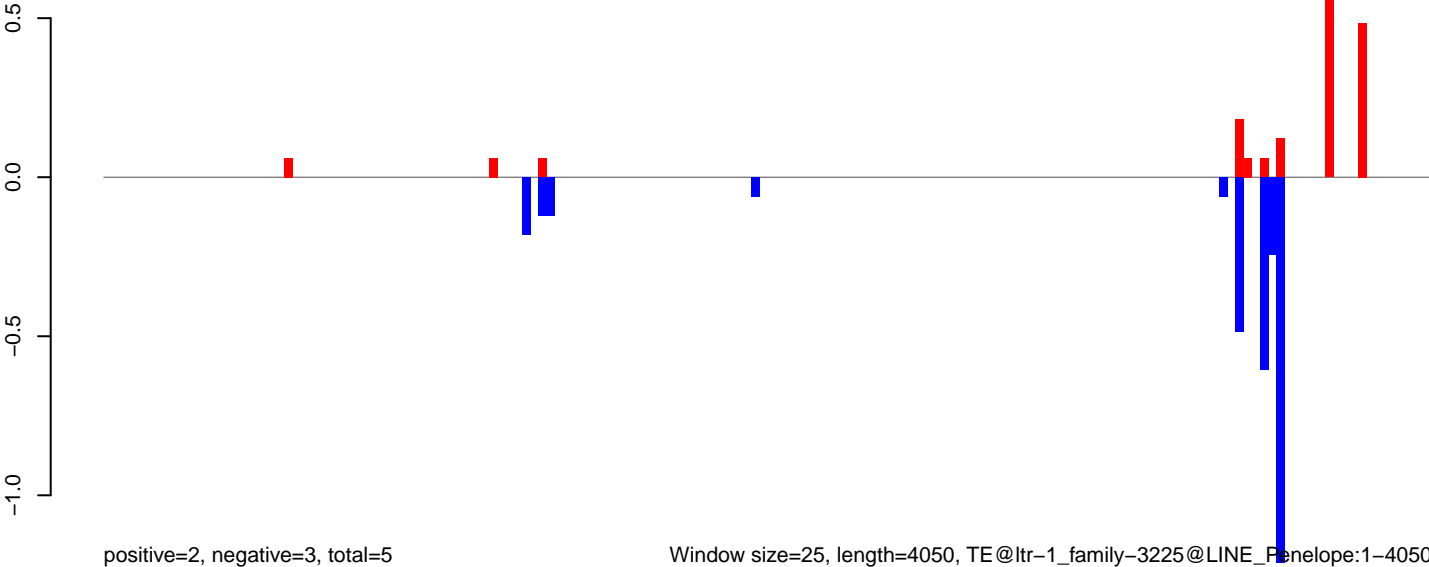
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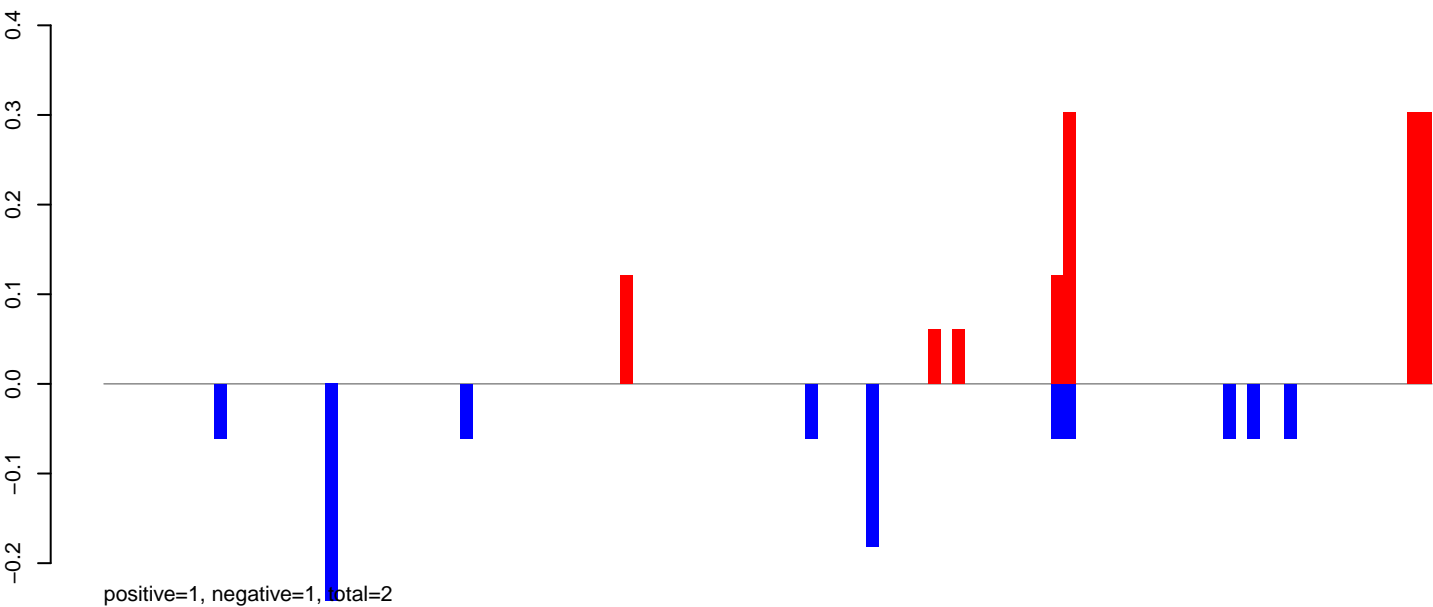
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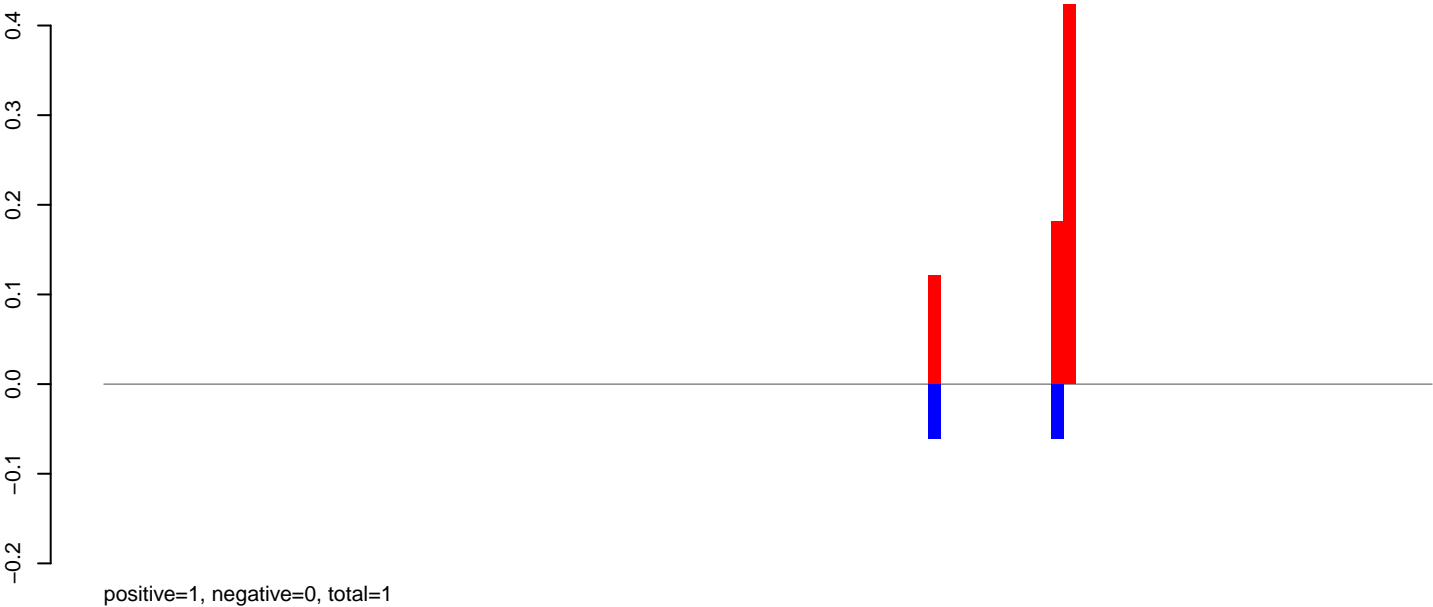
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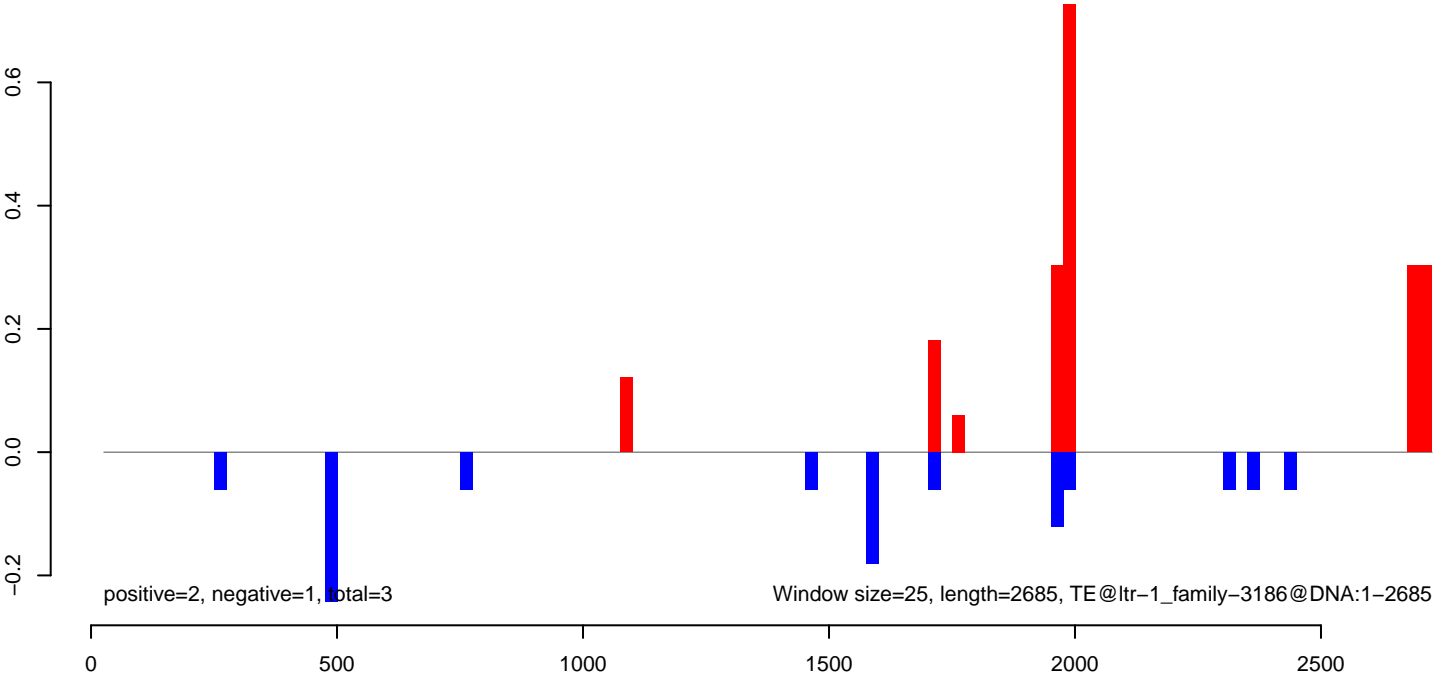
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

2.5
2.0
1.5
1.0
0.5
0.0

positive=1, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

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1.5
1.0
0.5
0.0

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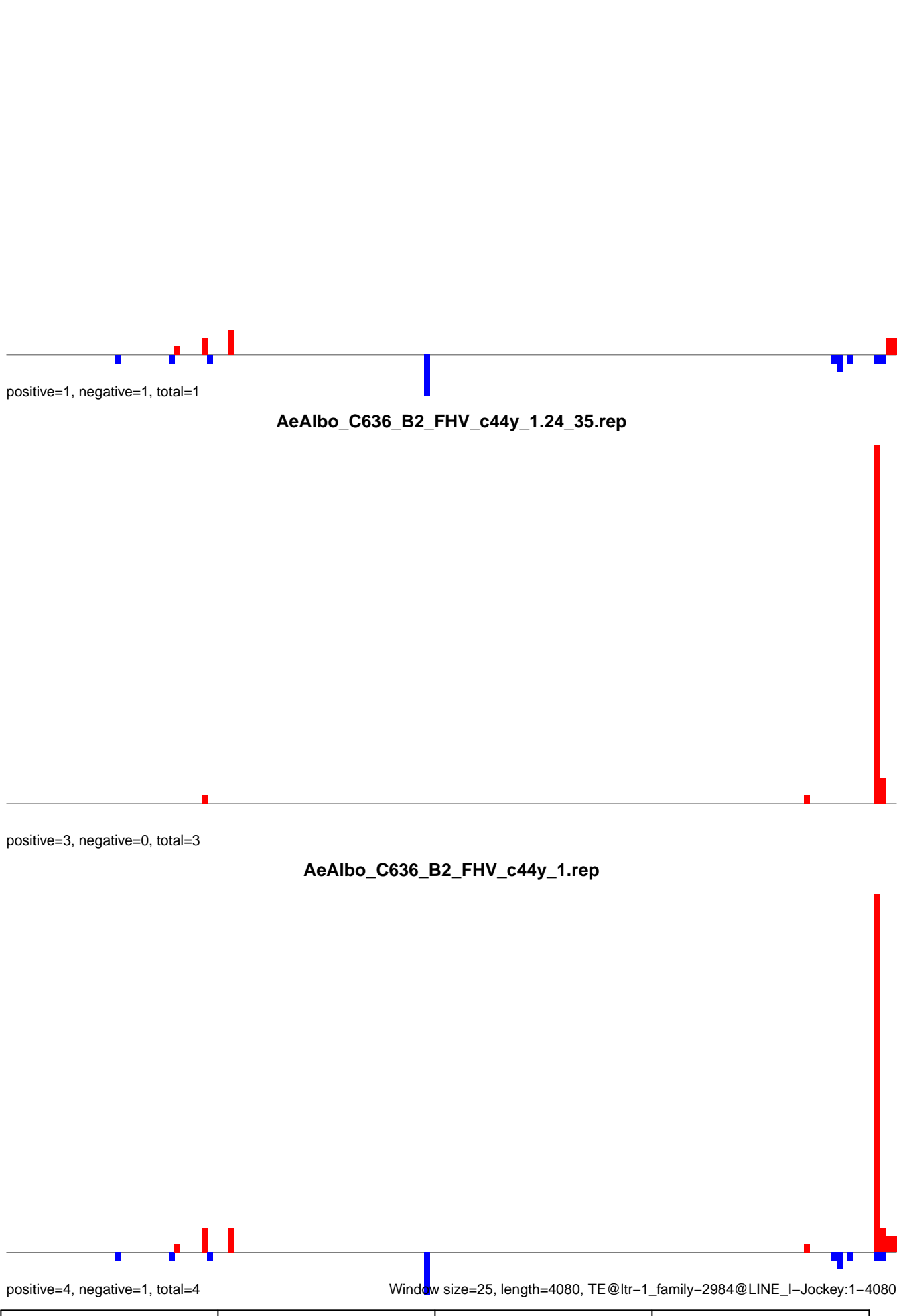
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1.5
1.0
0.5
0.0

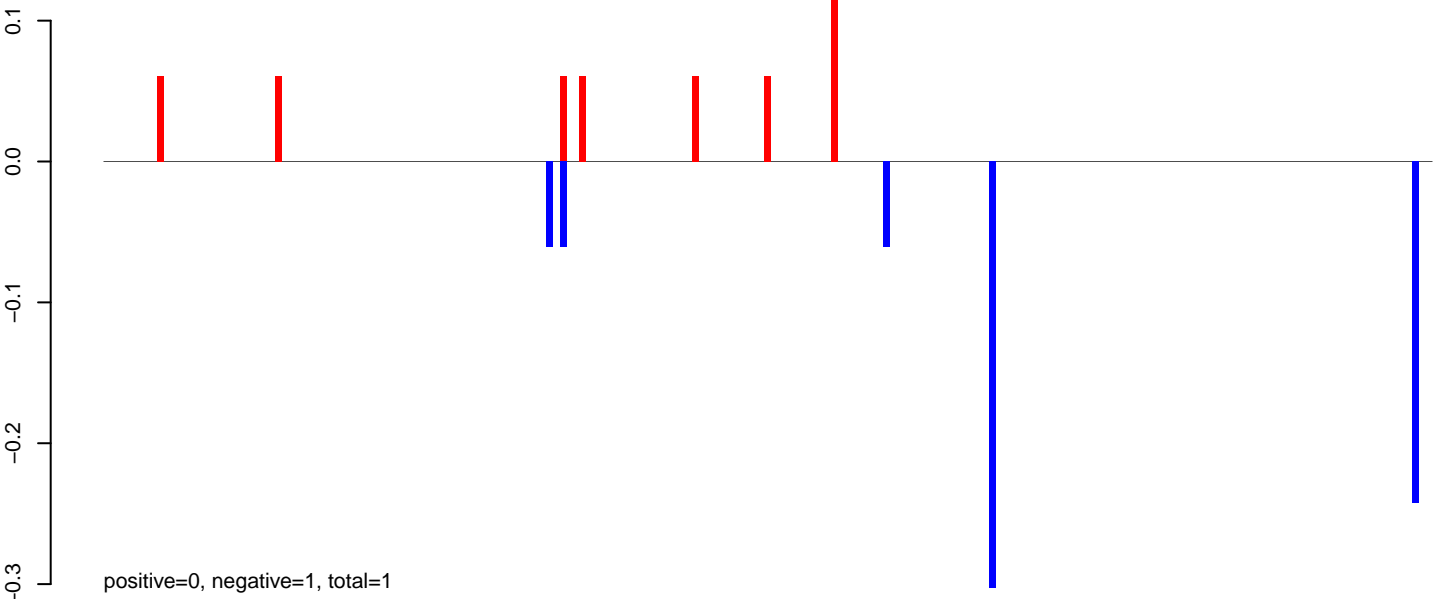
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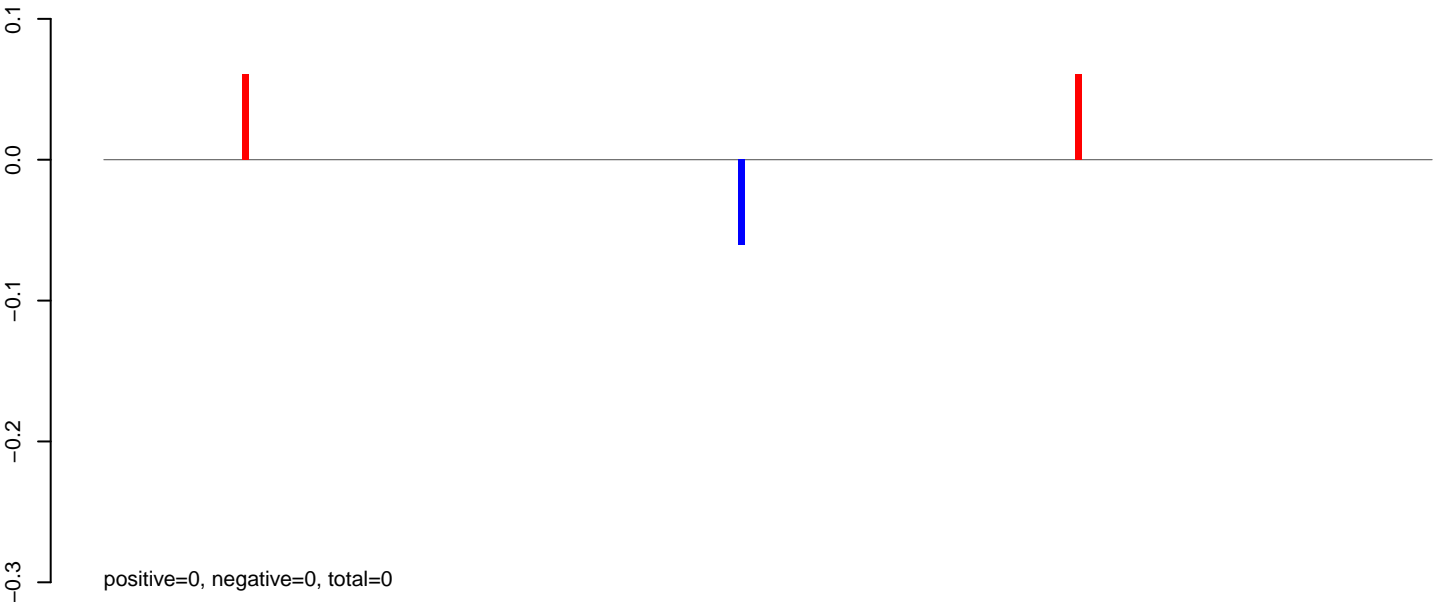
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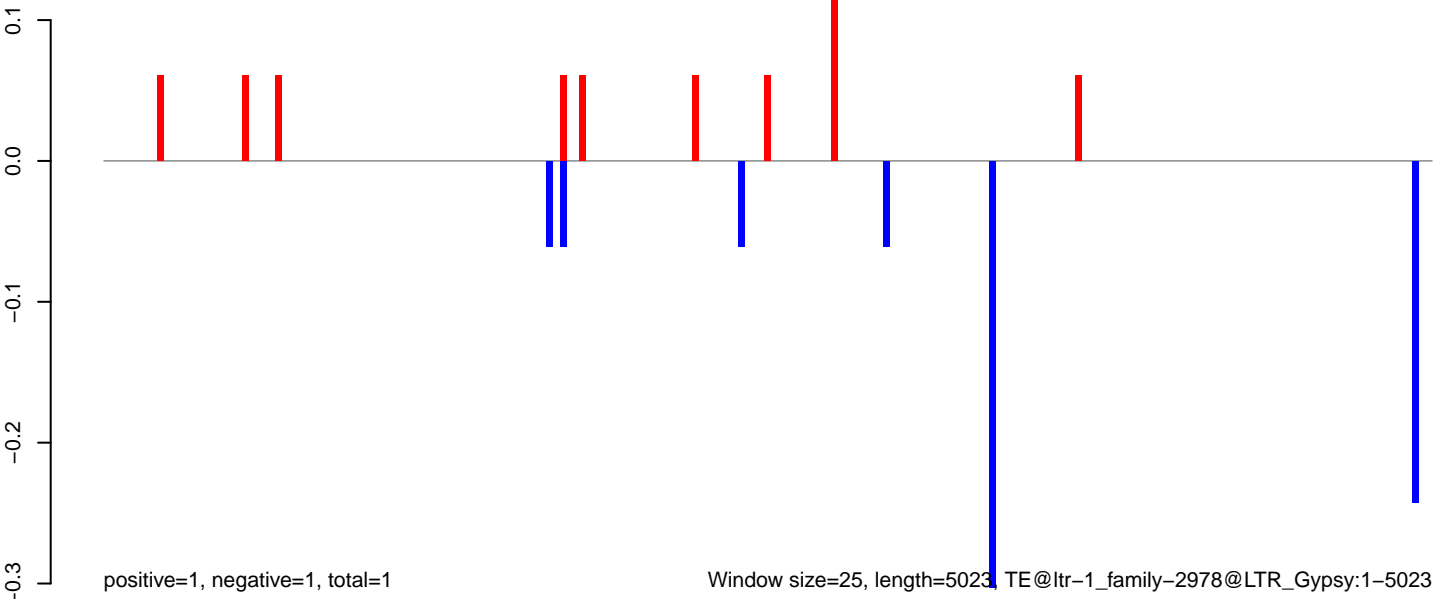
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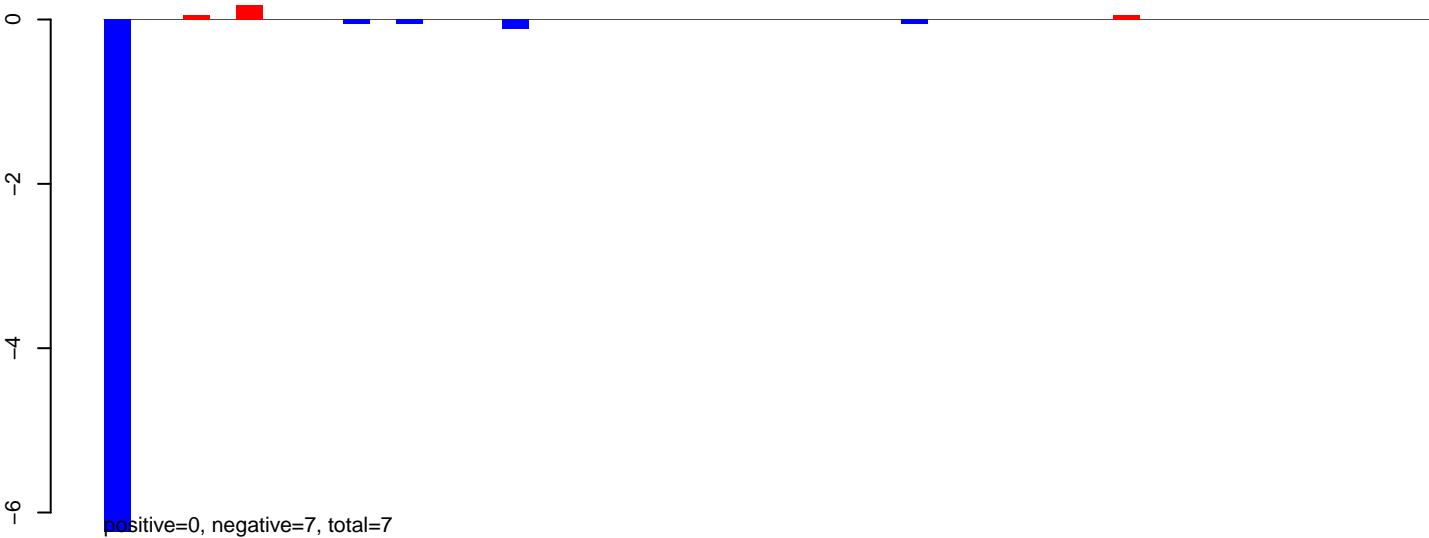
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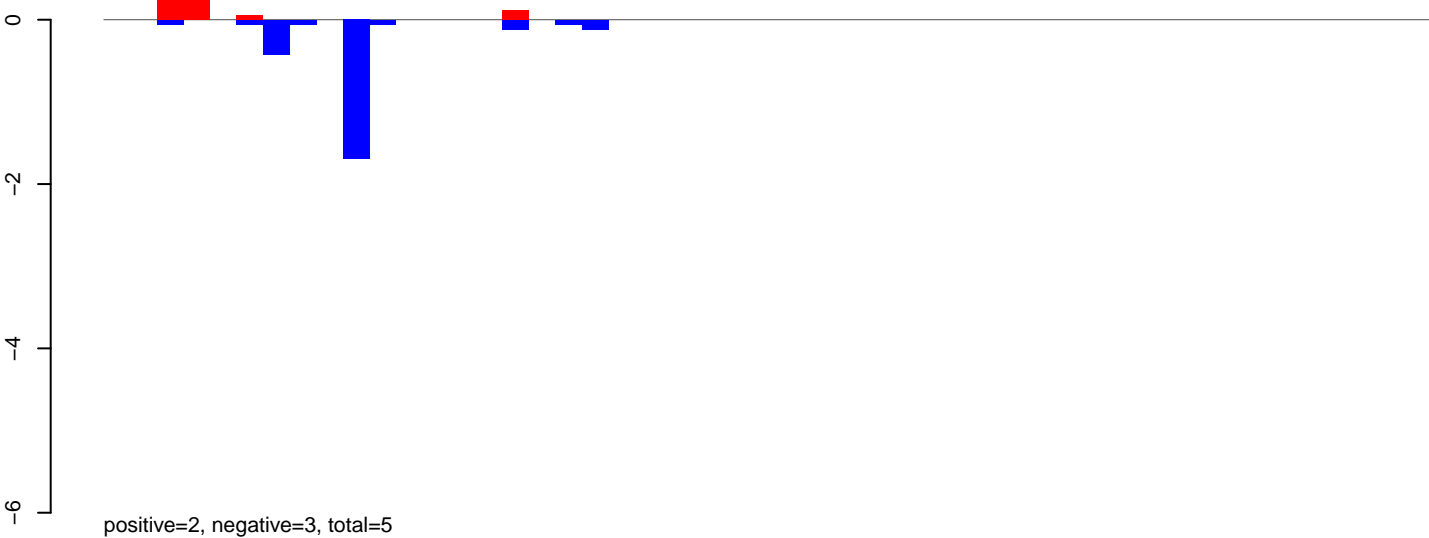
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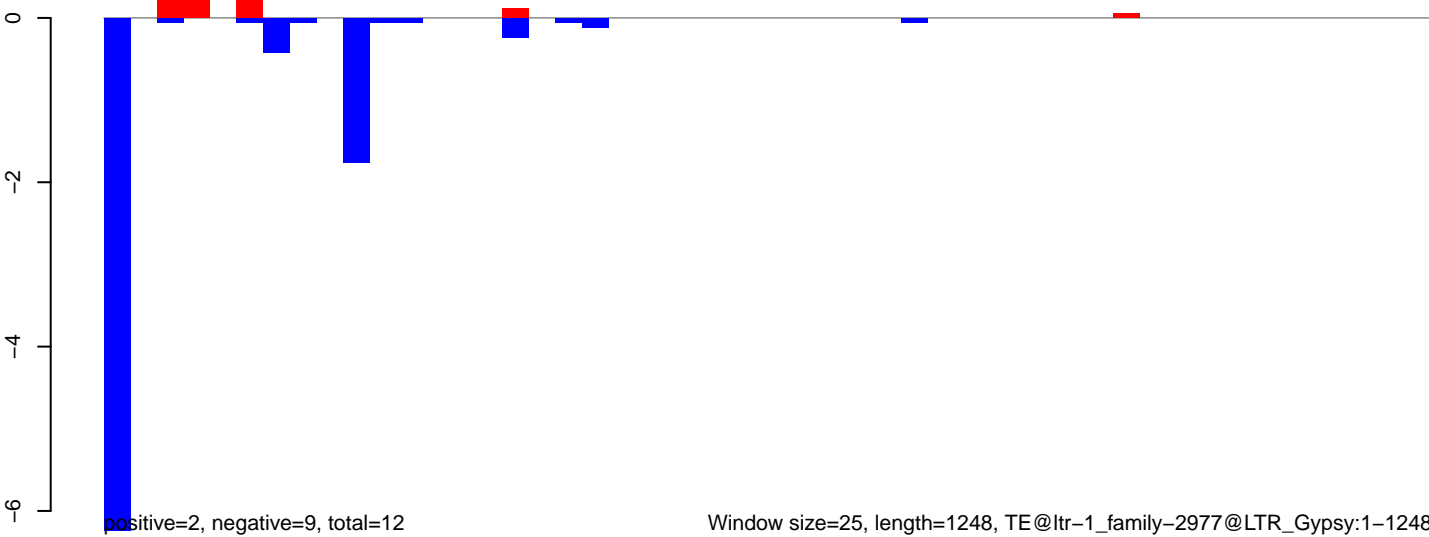
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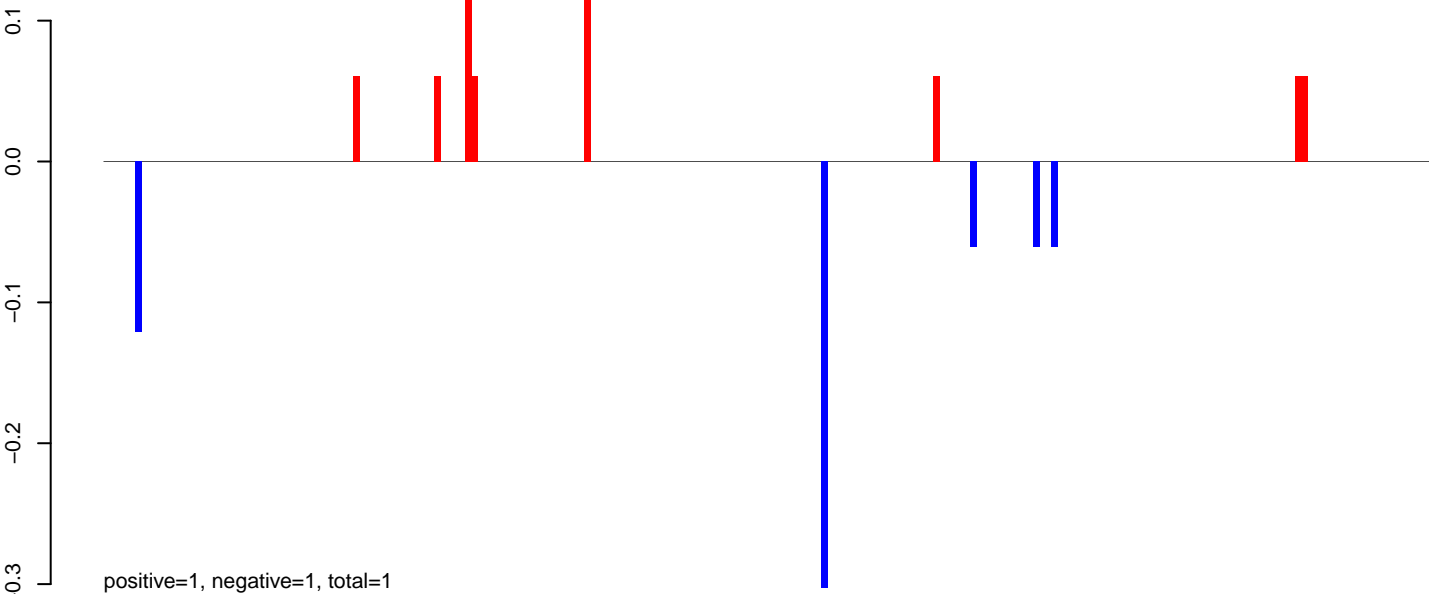
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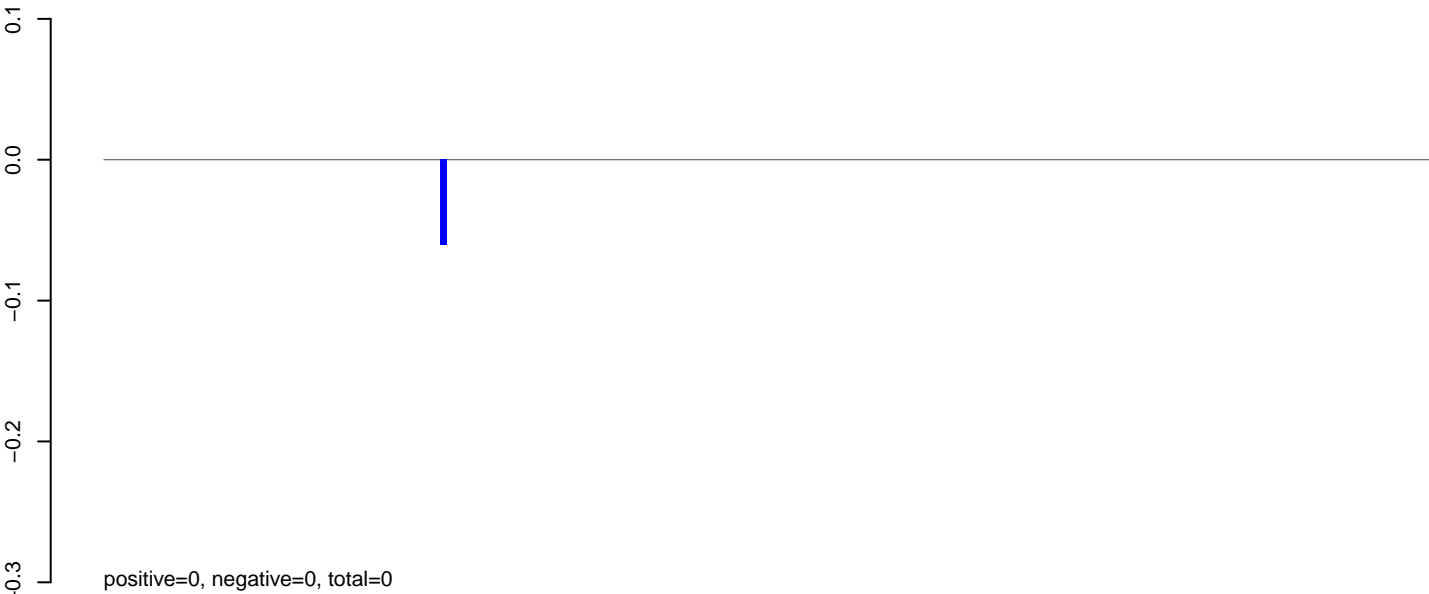
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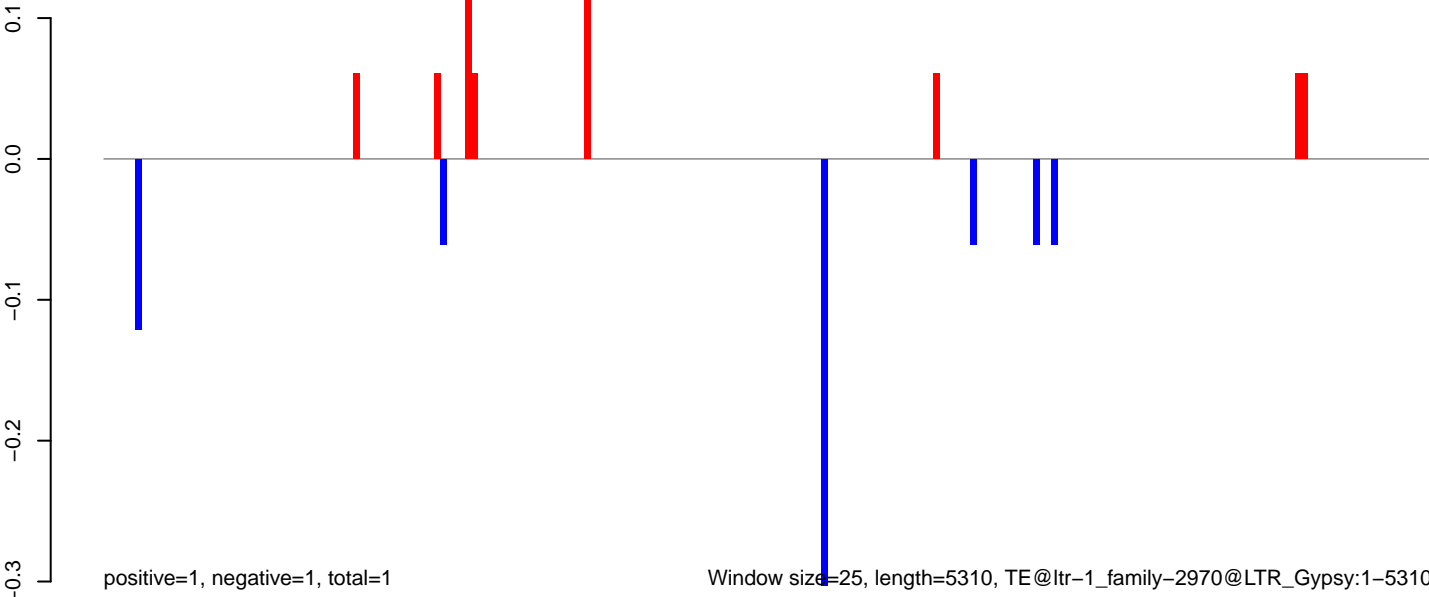
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AeAlbo_C636_B2_FHV_c44y_1.rep

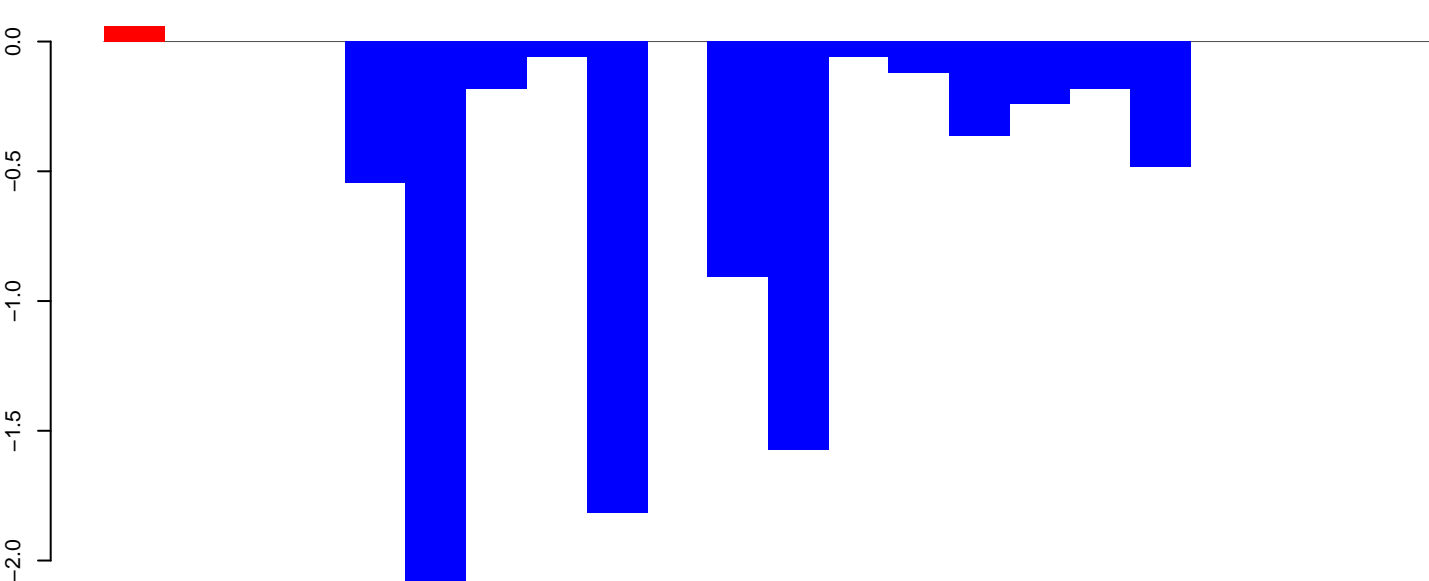


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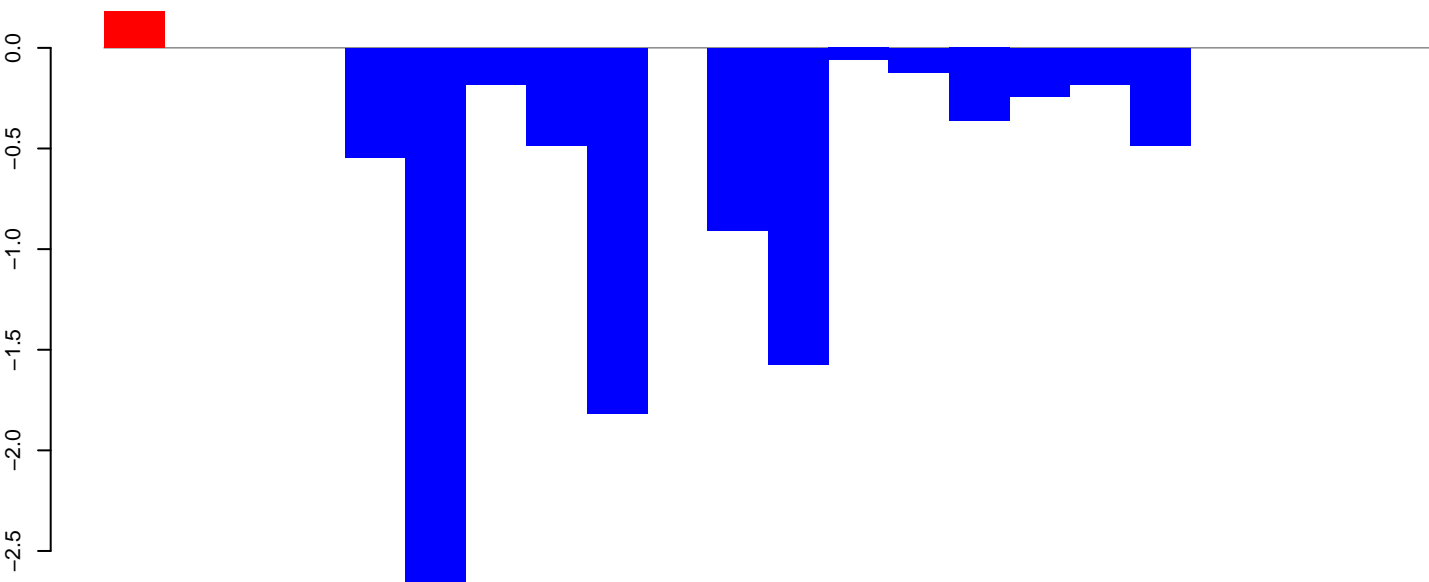
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



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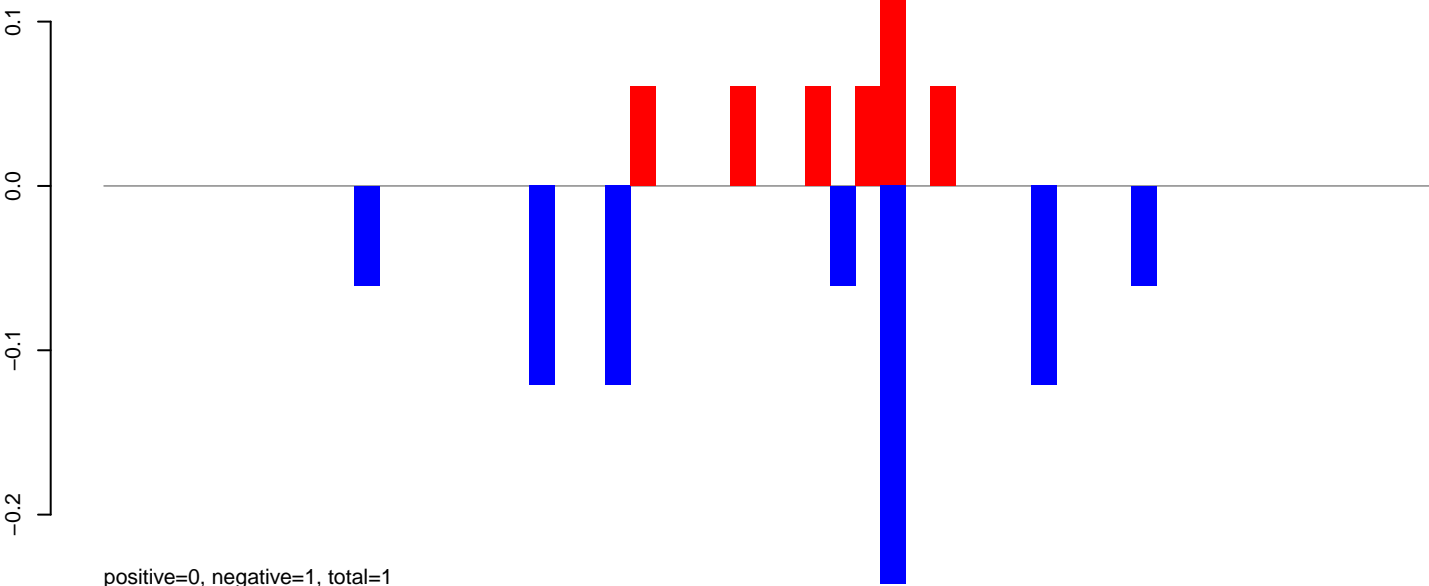


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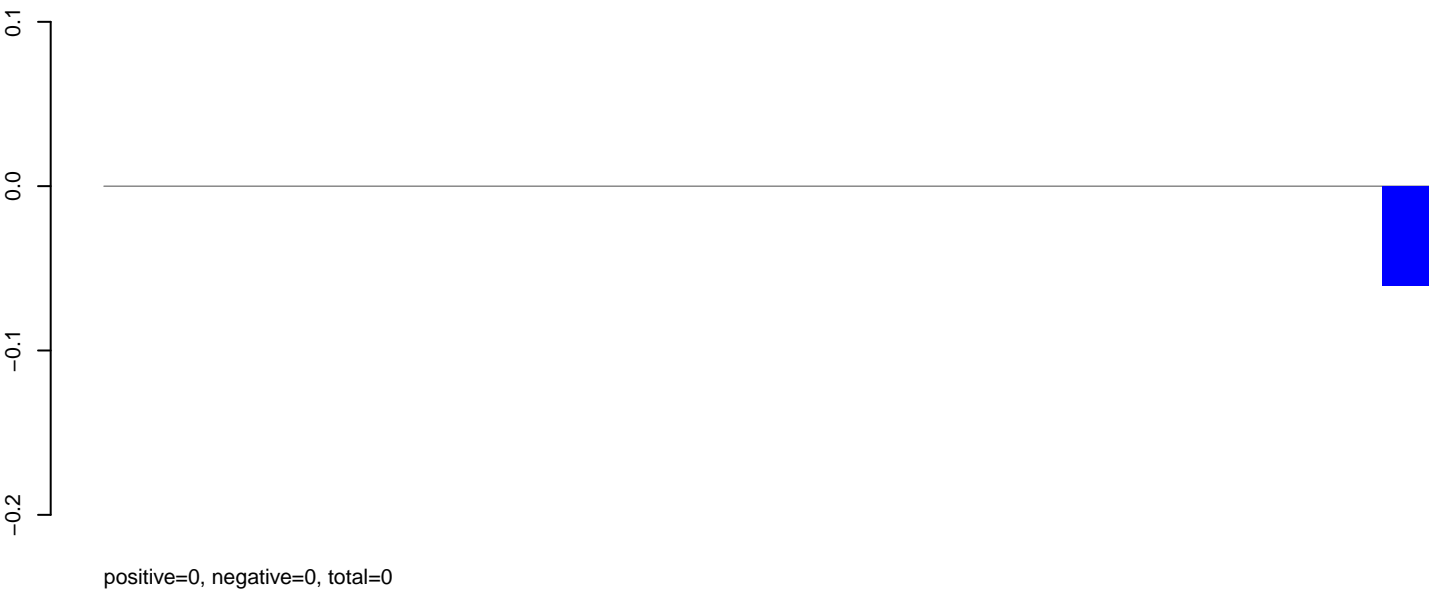
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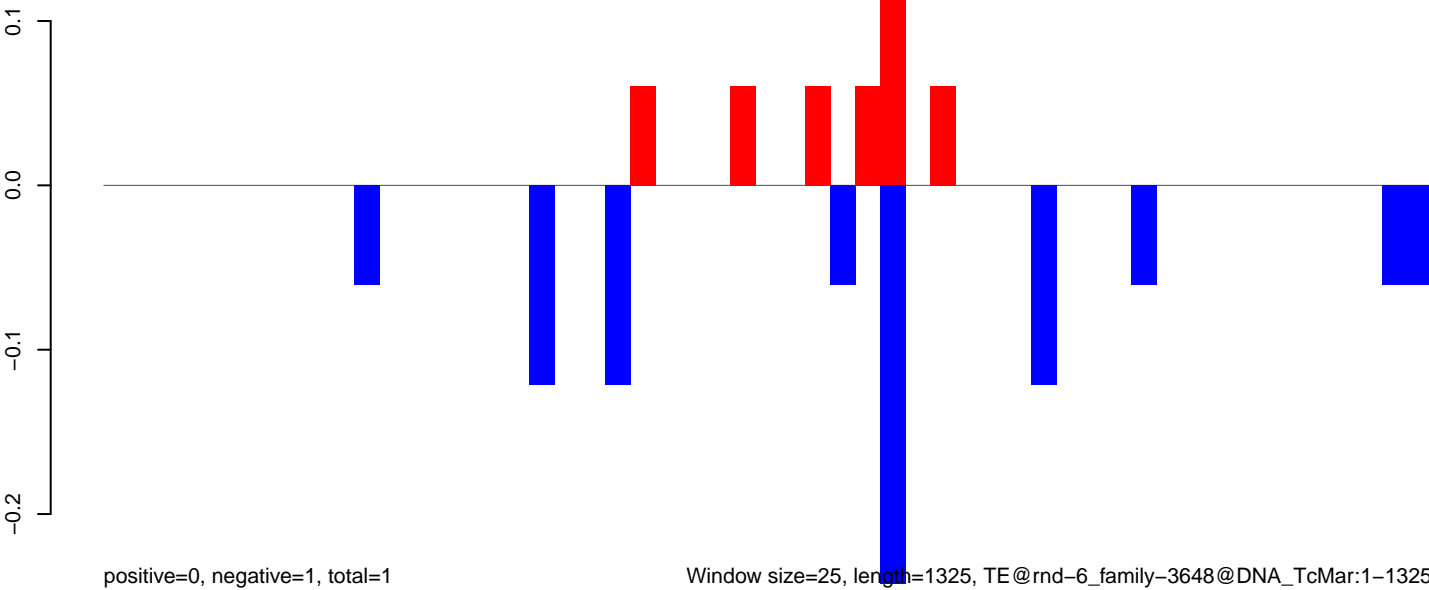
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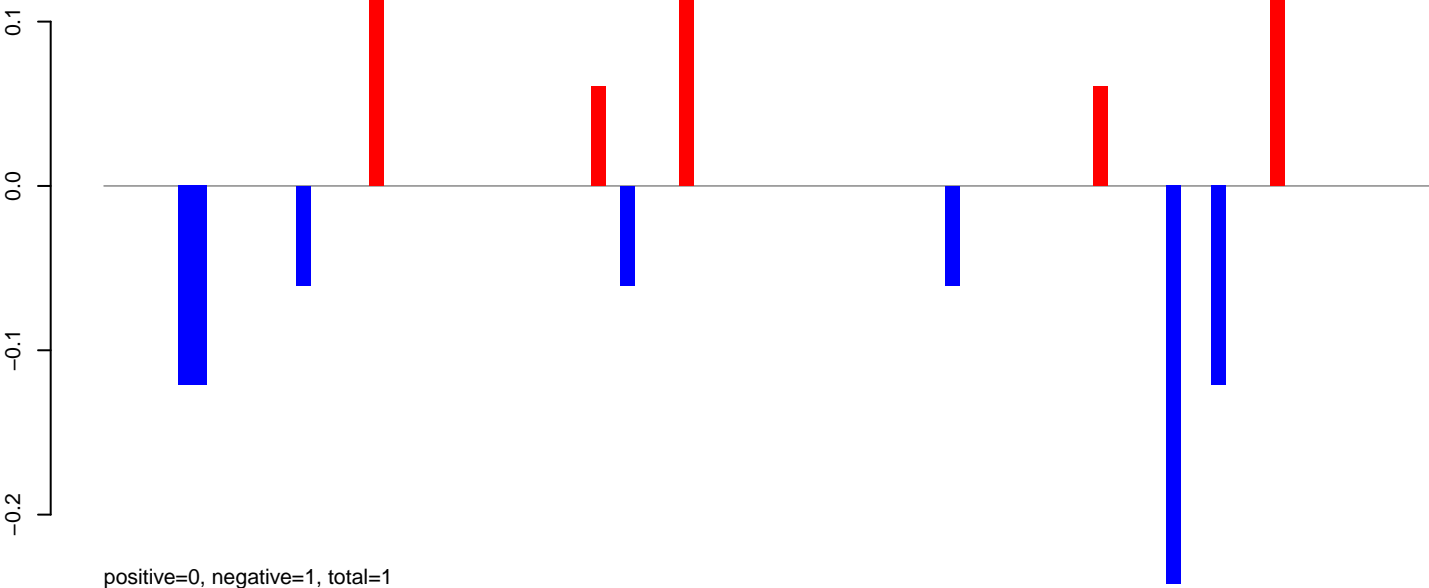


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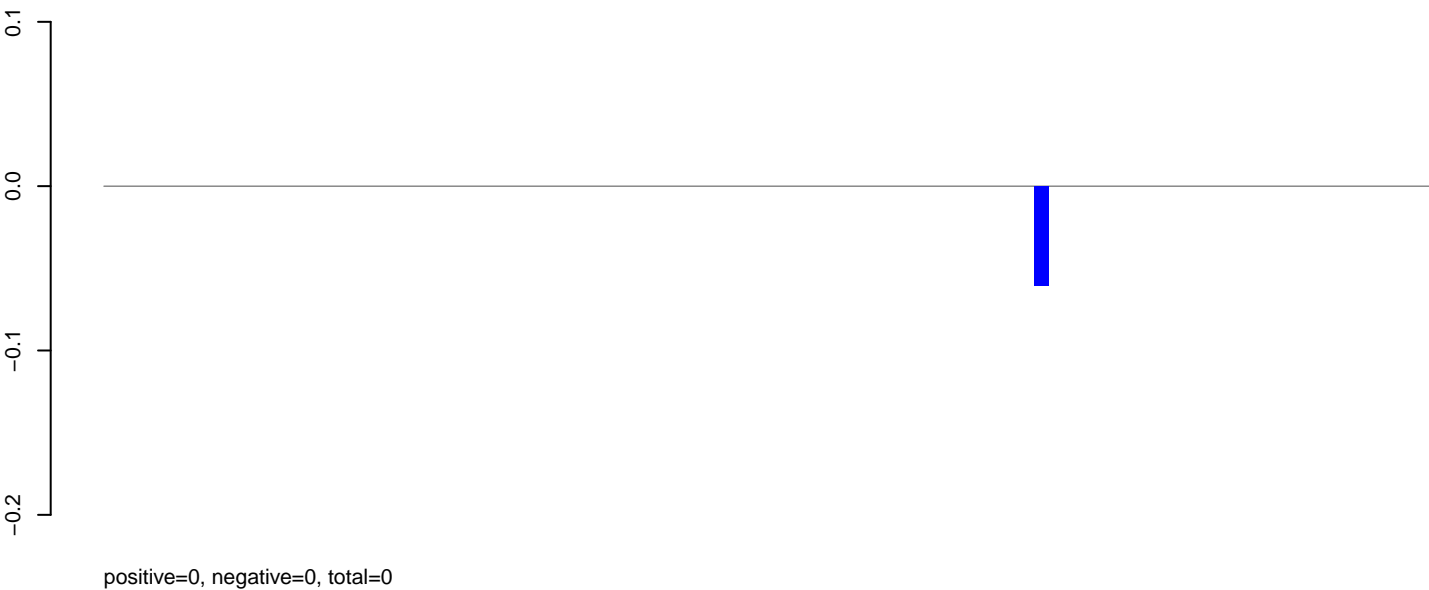


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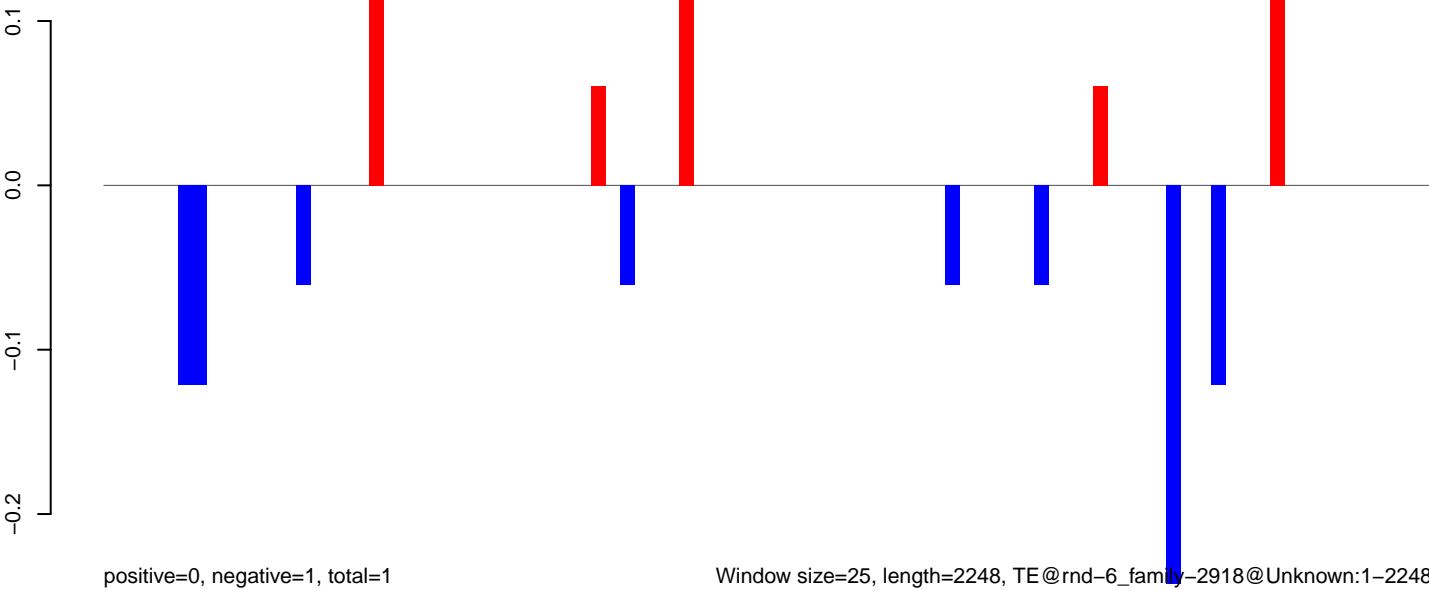
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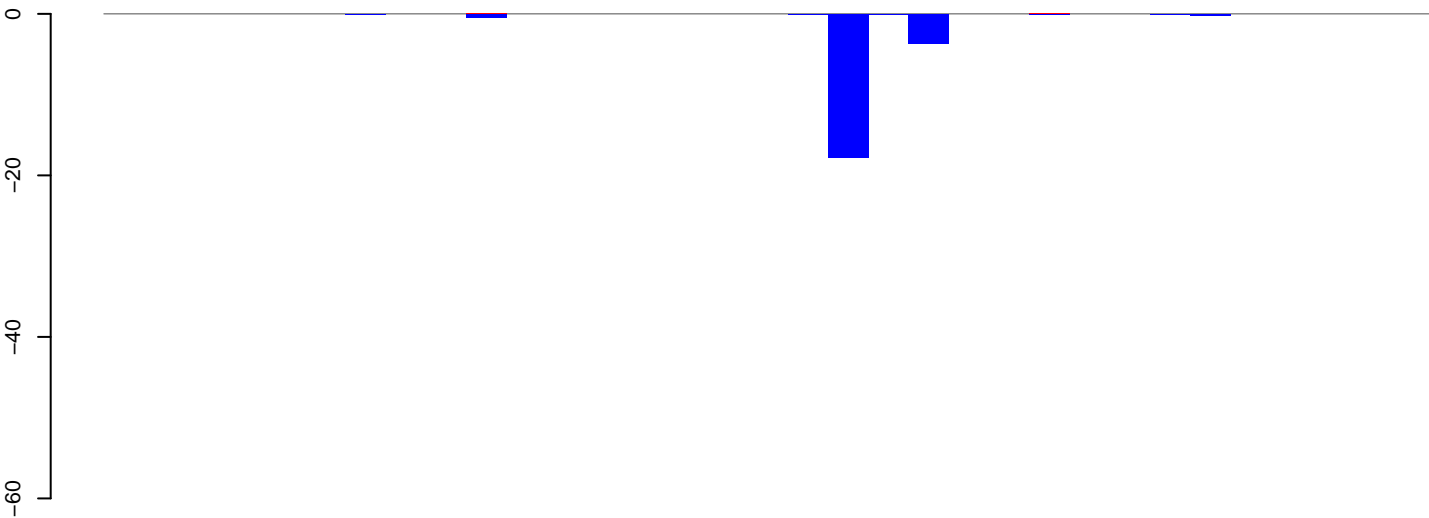
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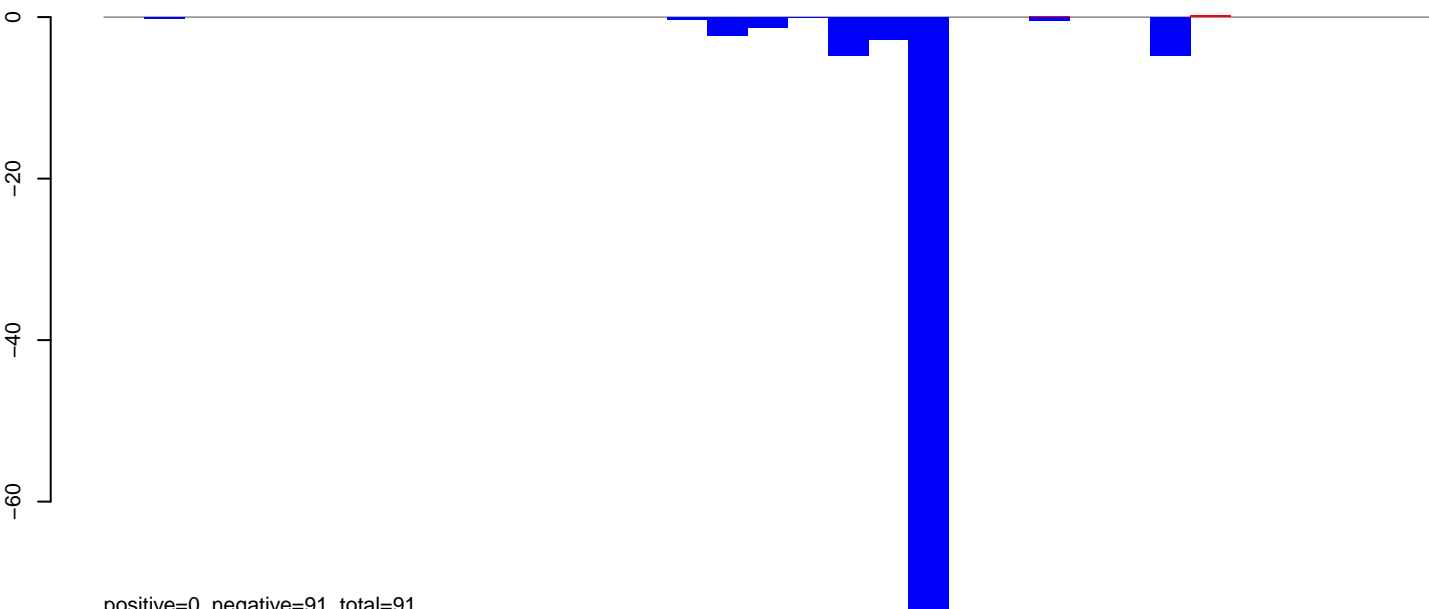


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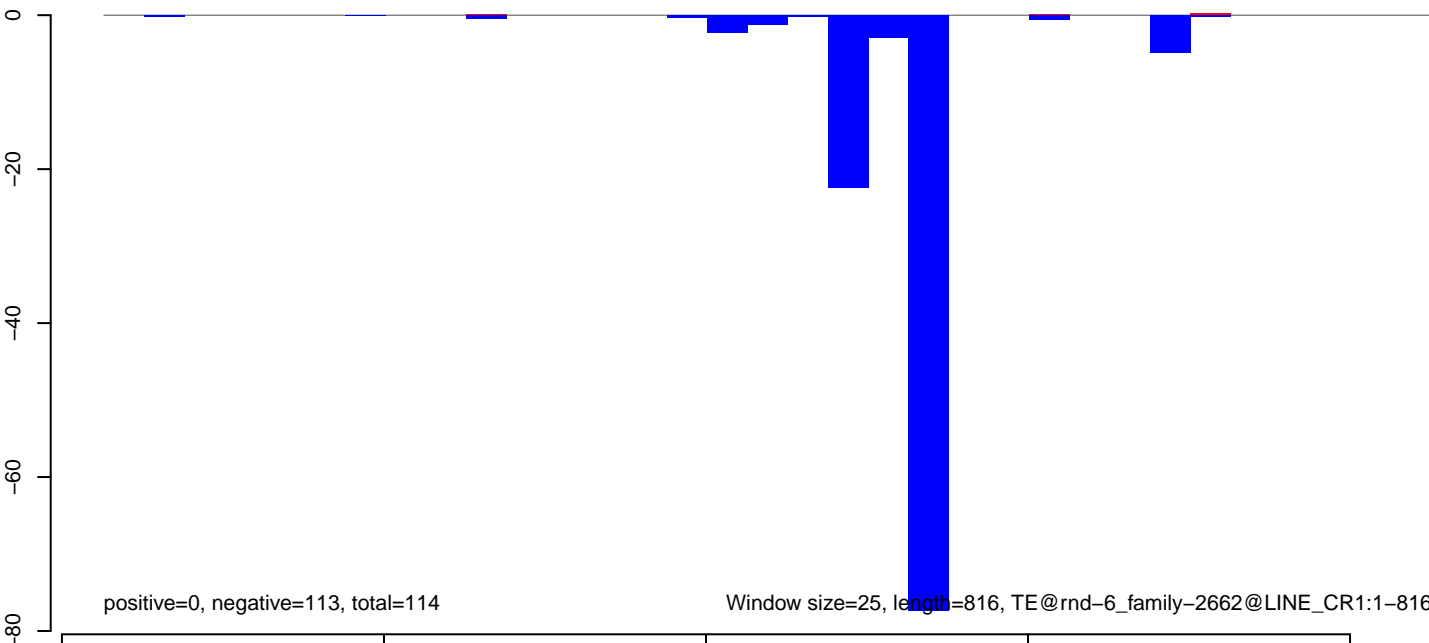
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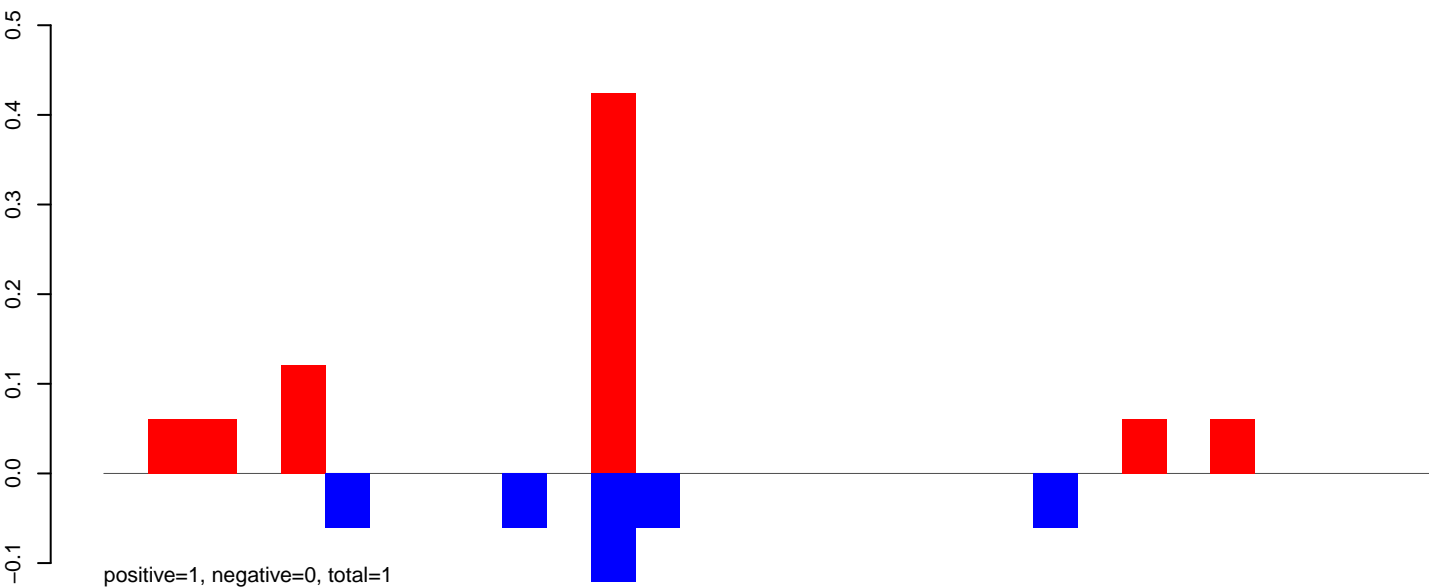
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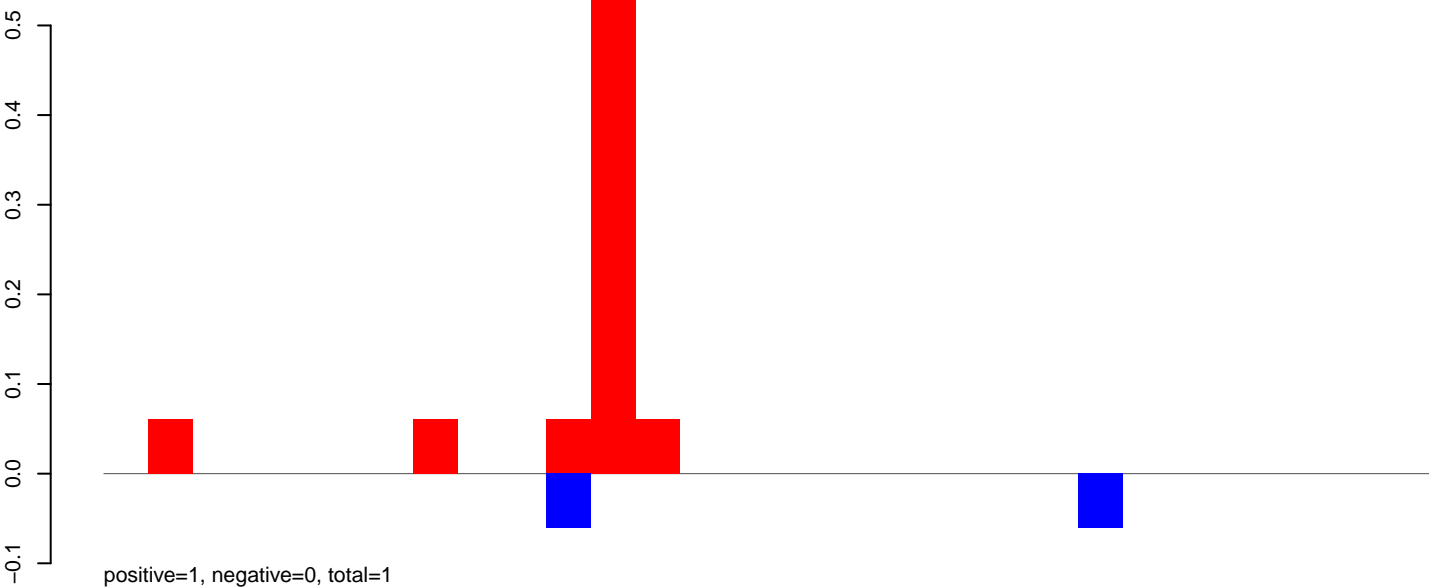
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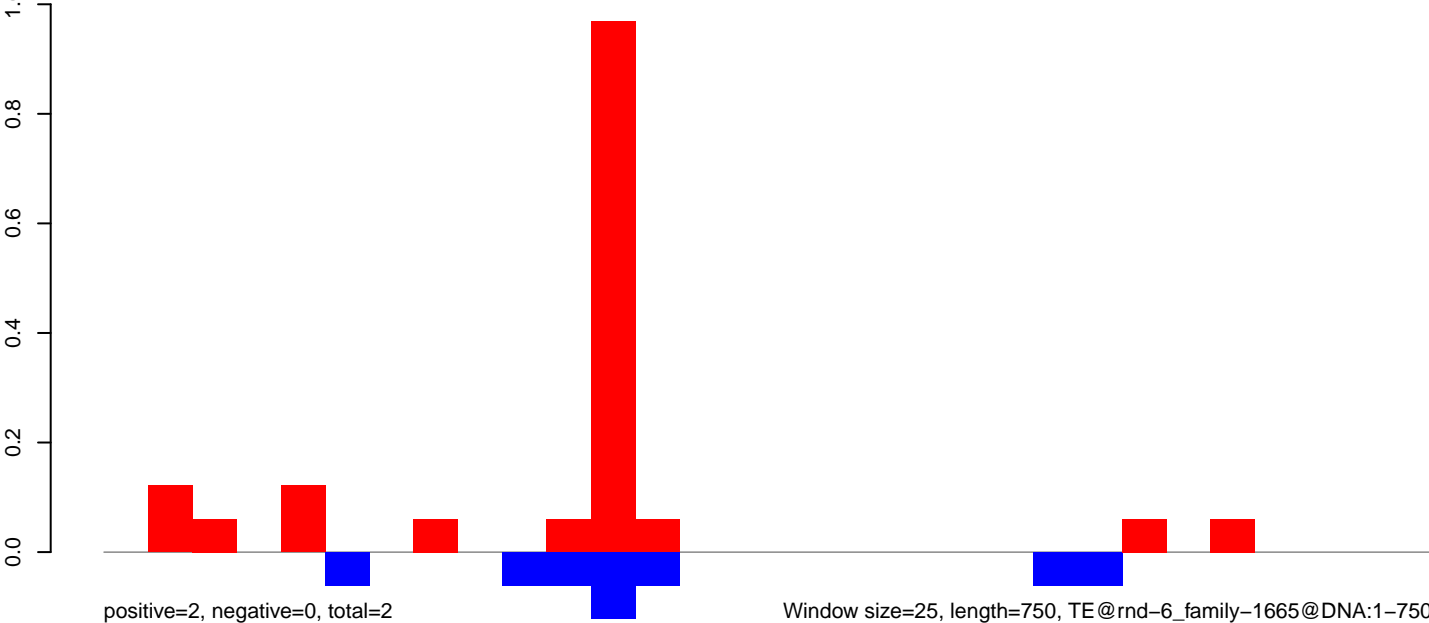
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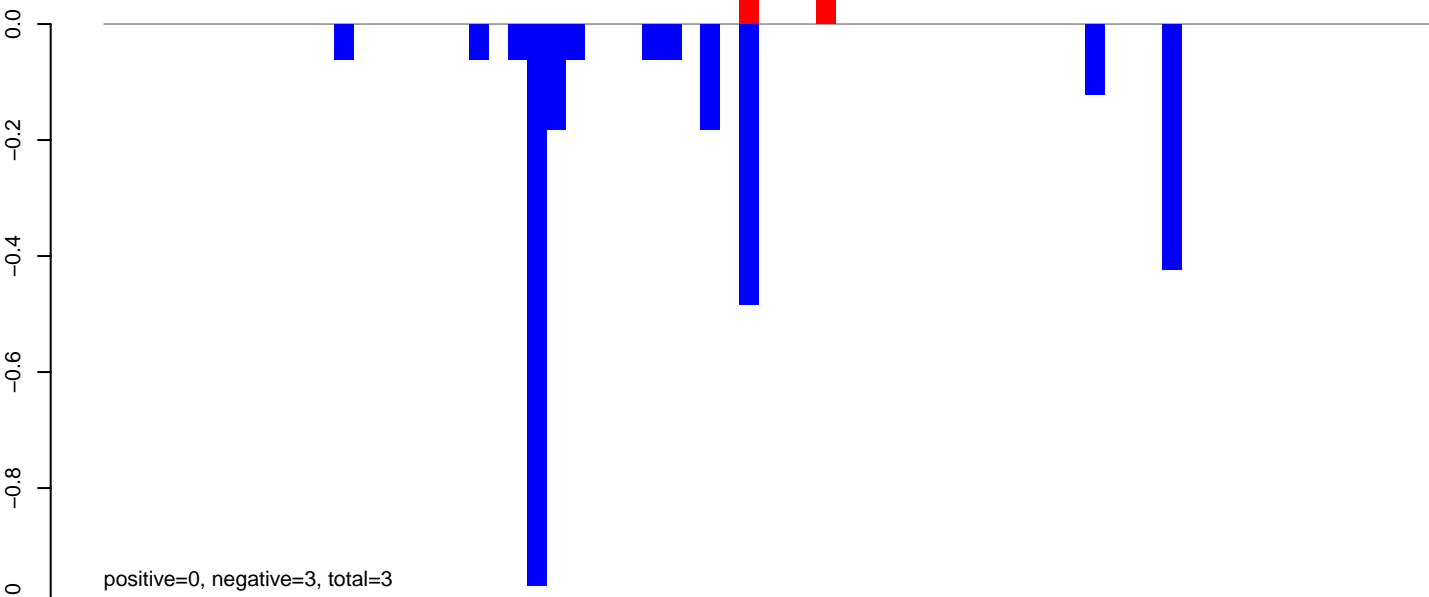
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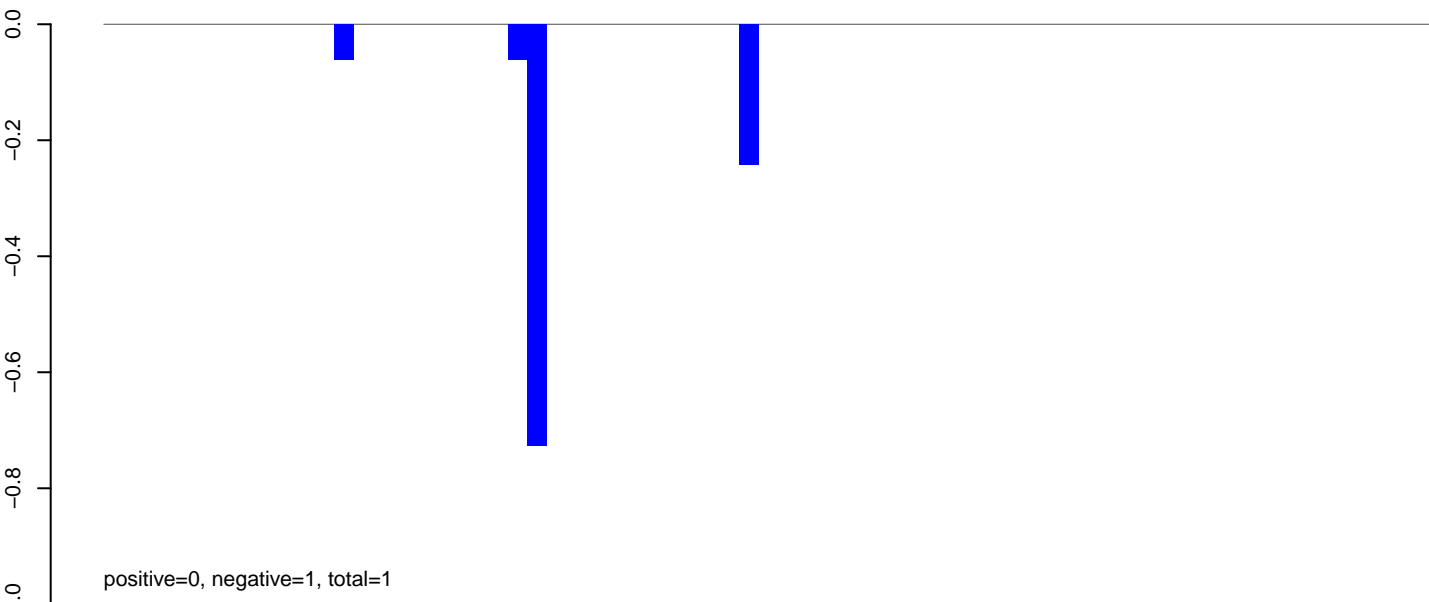
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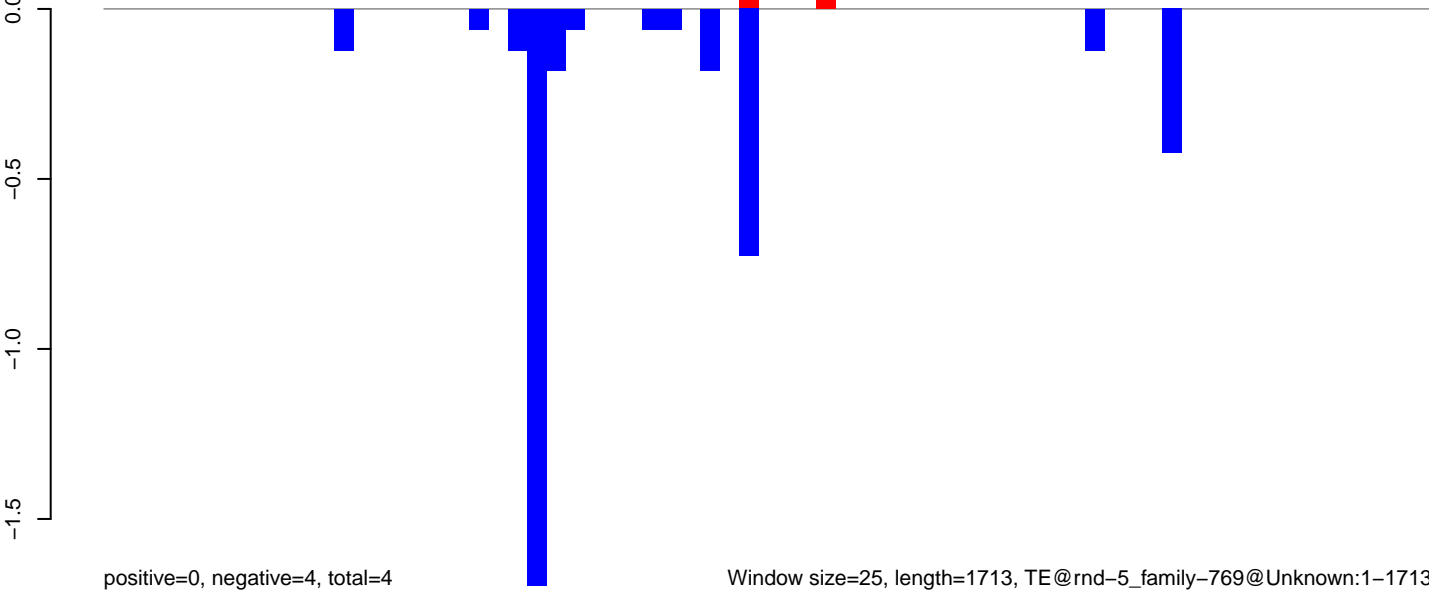
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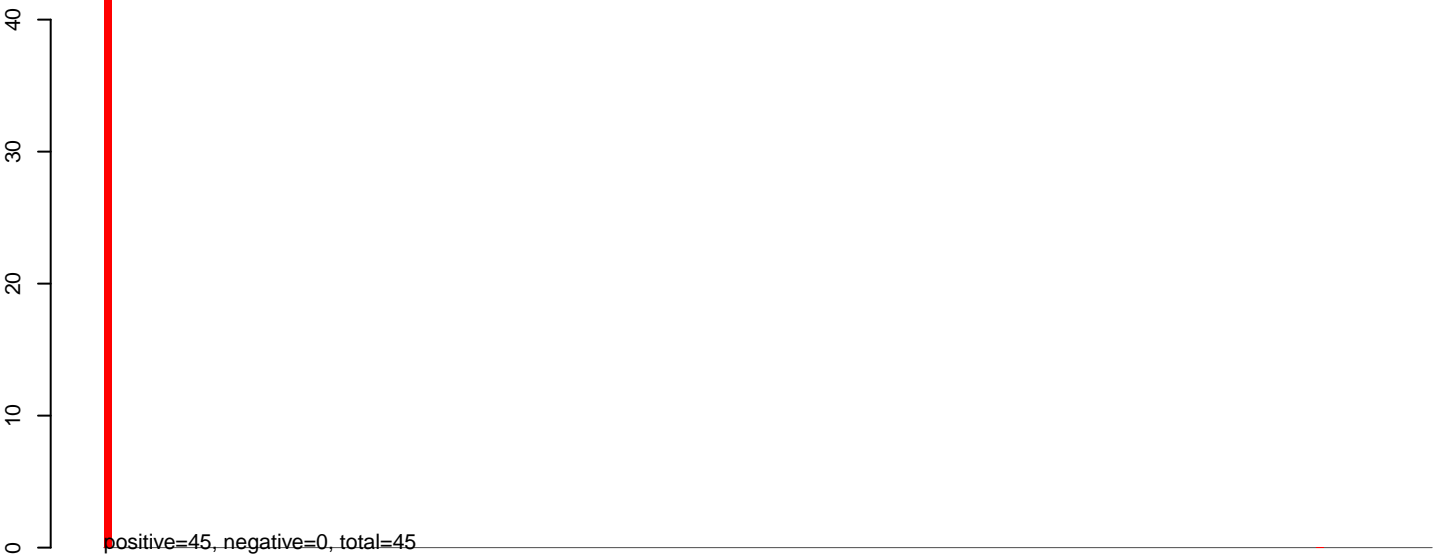
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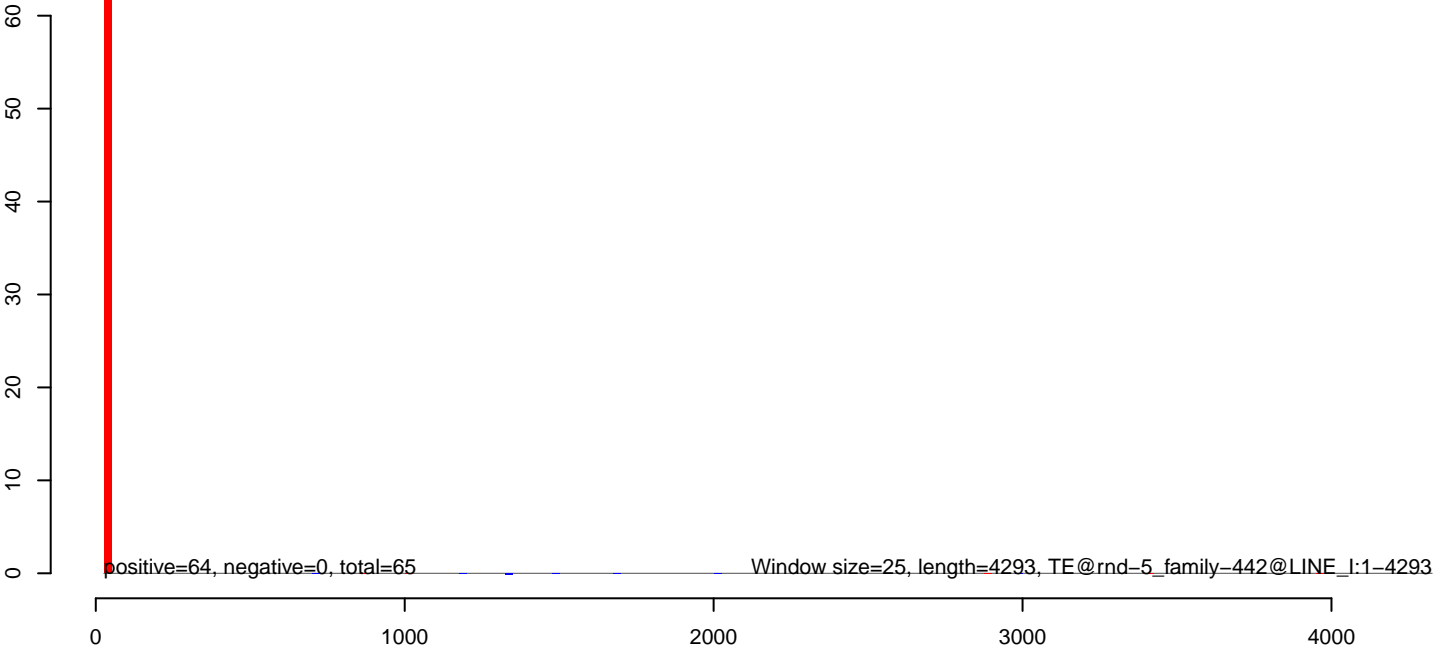
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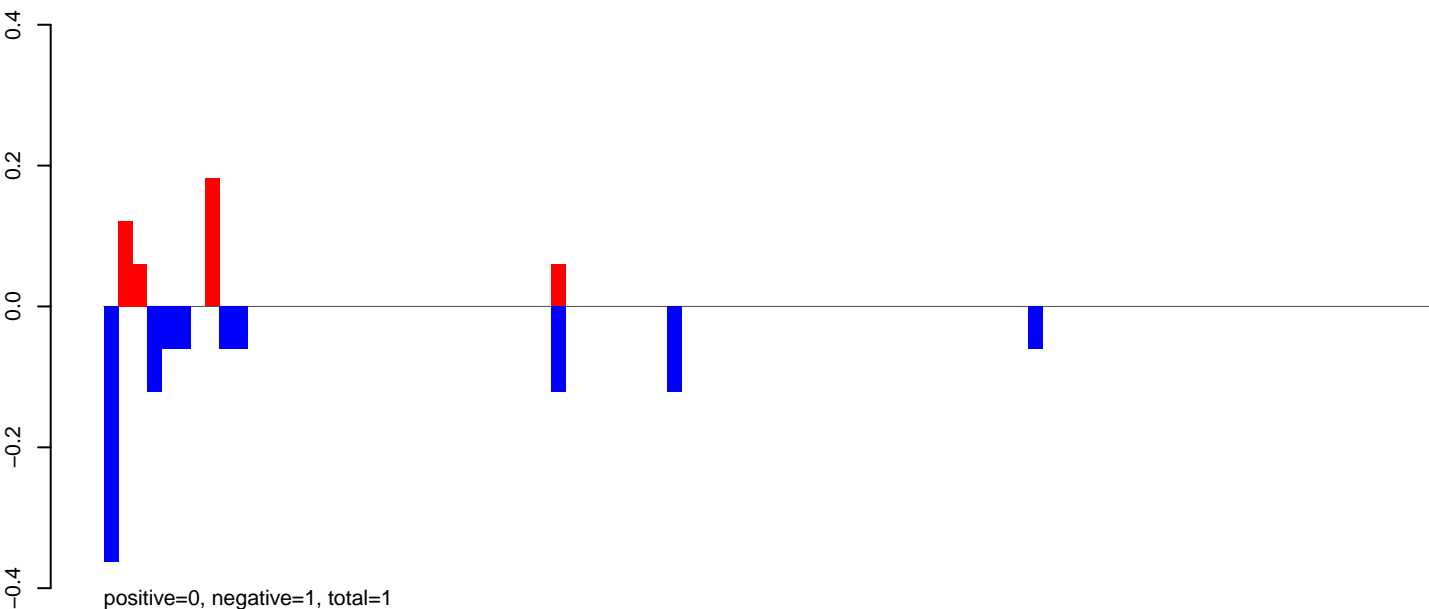
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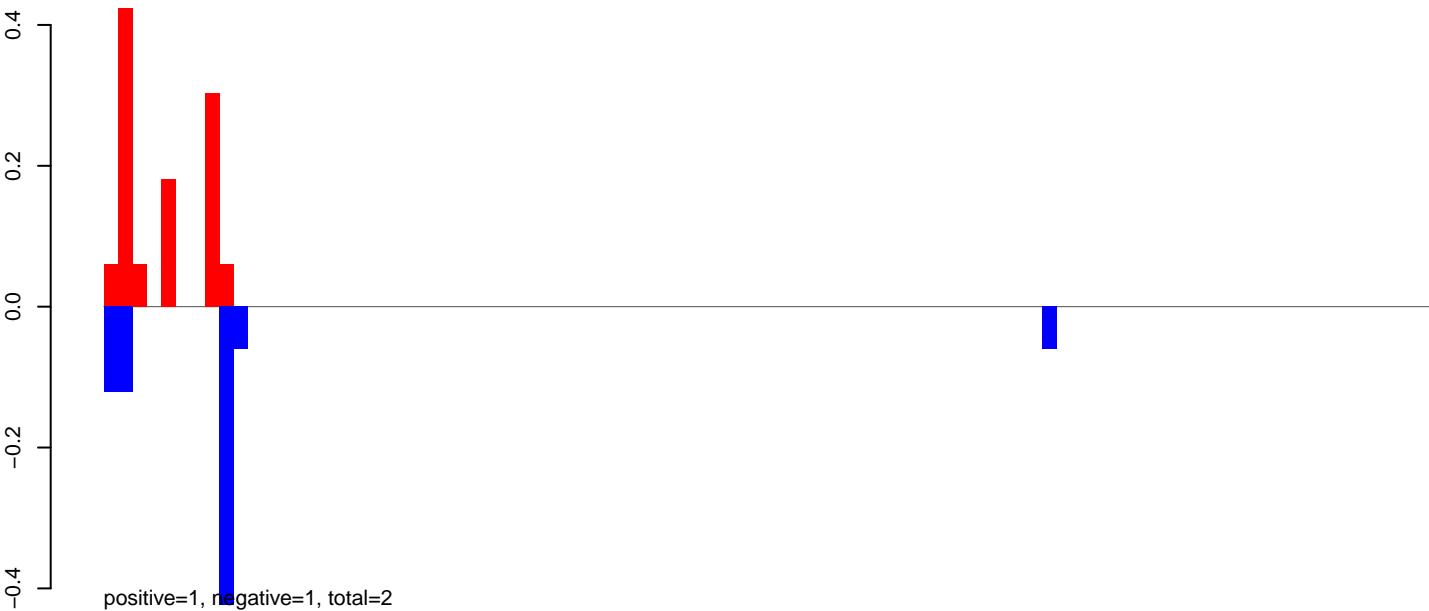
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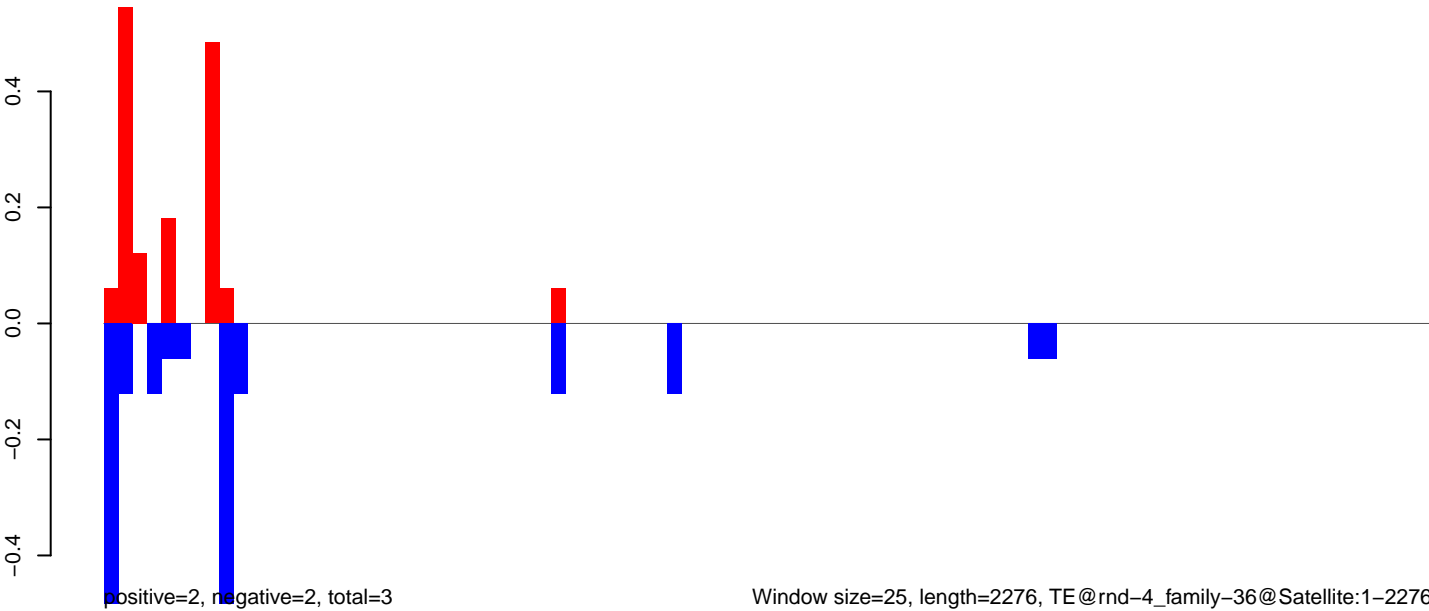
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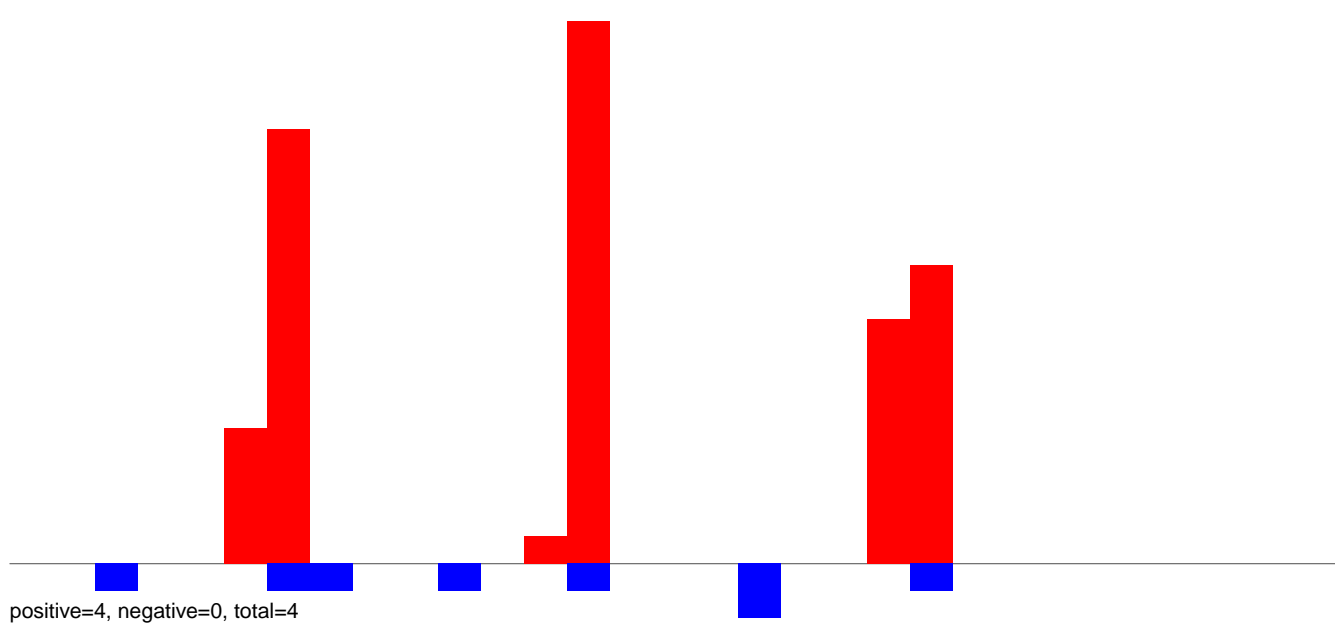
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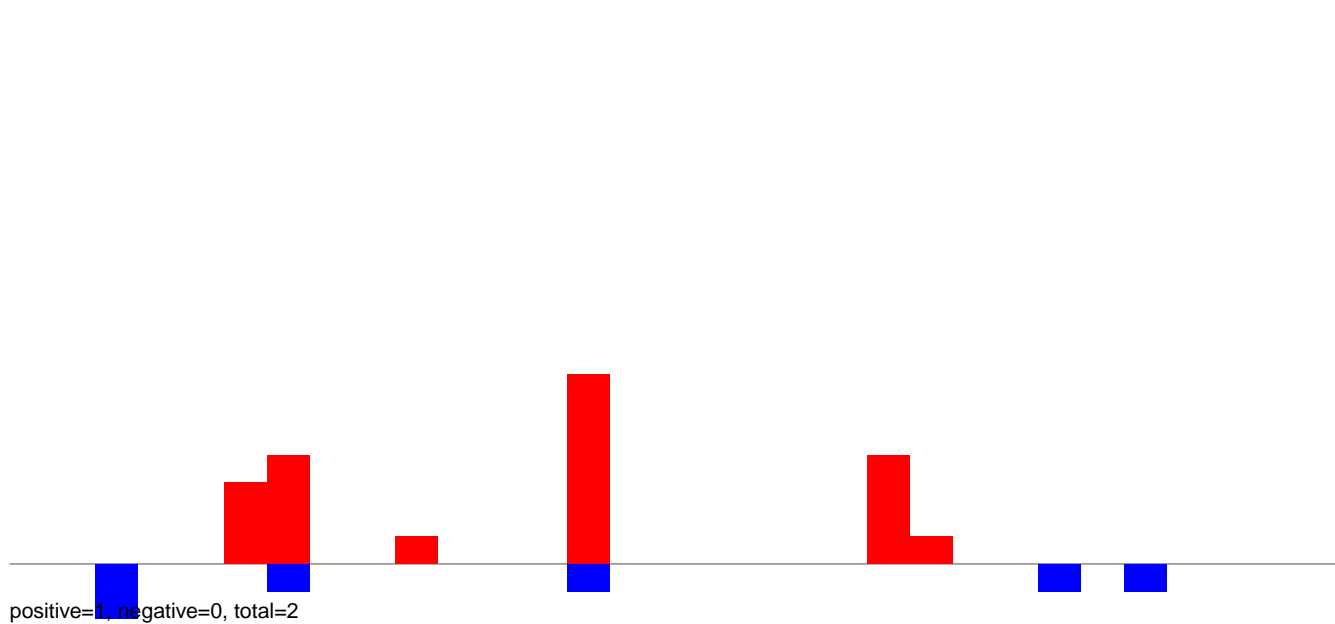
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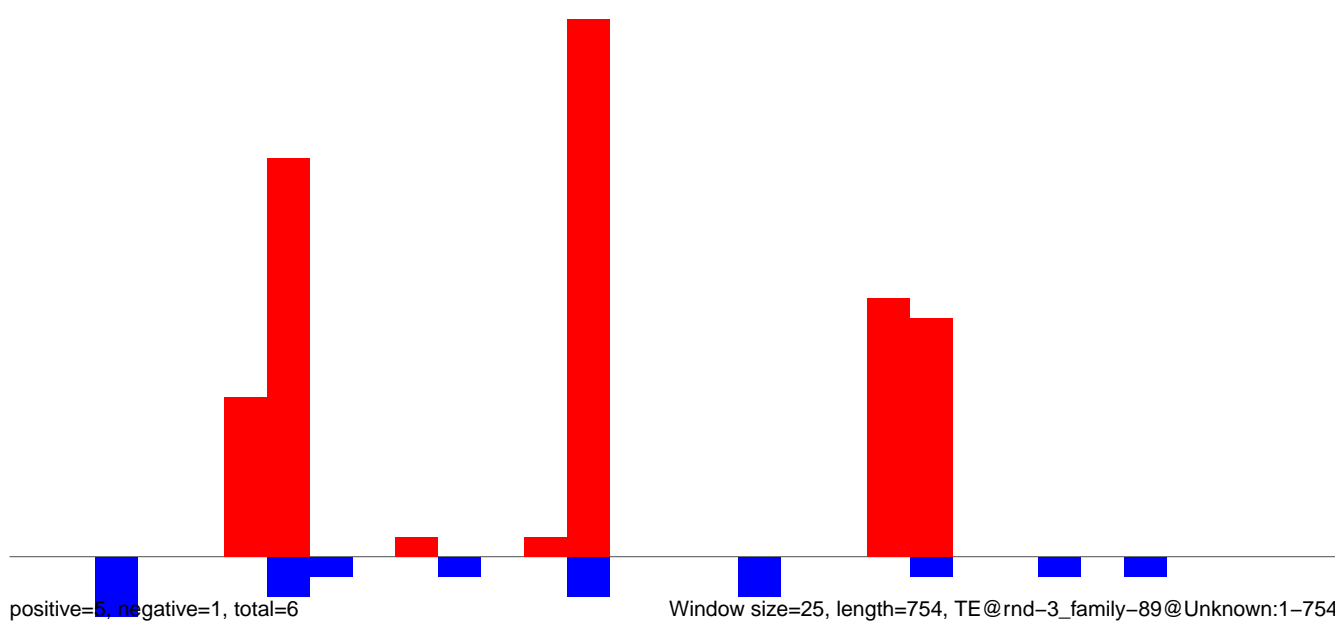
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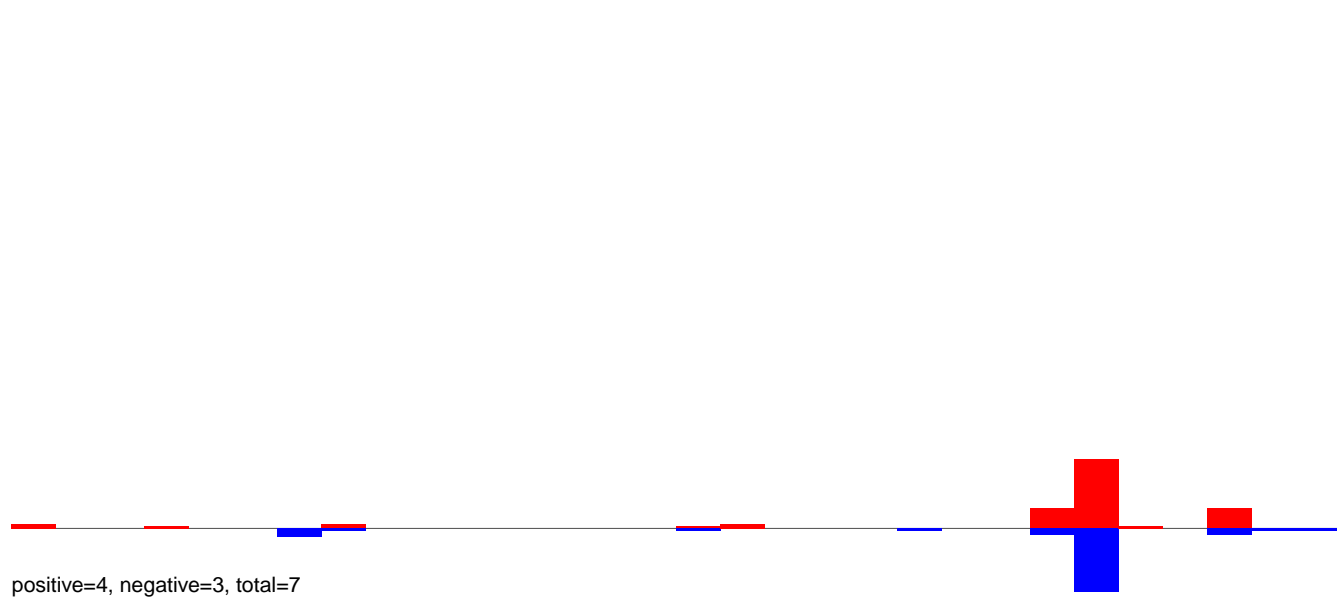
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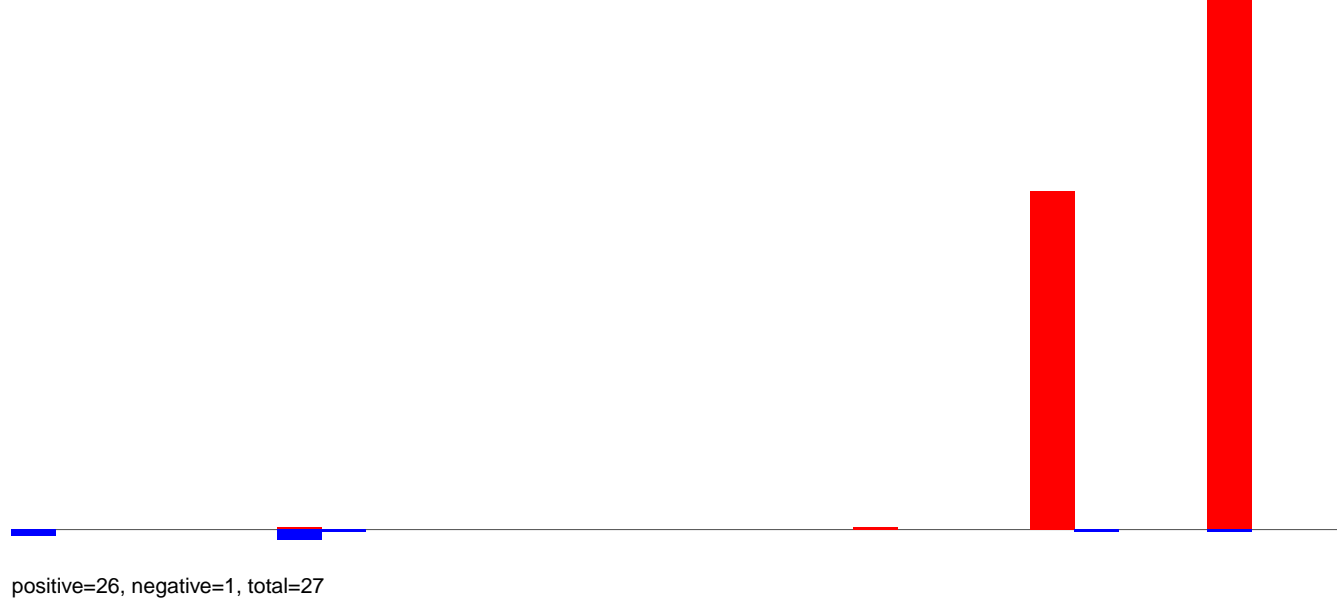
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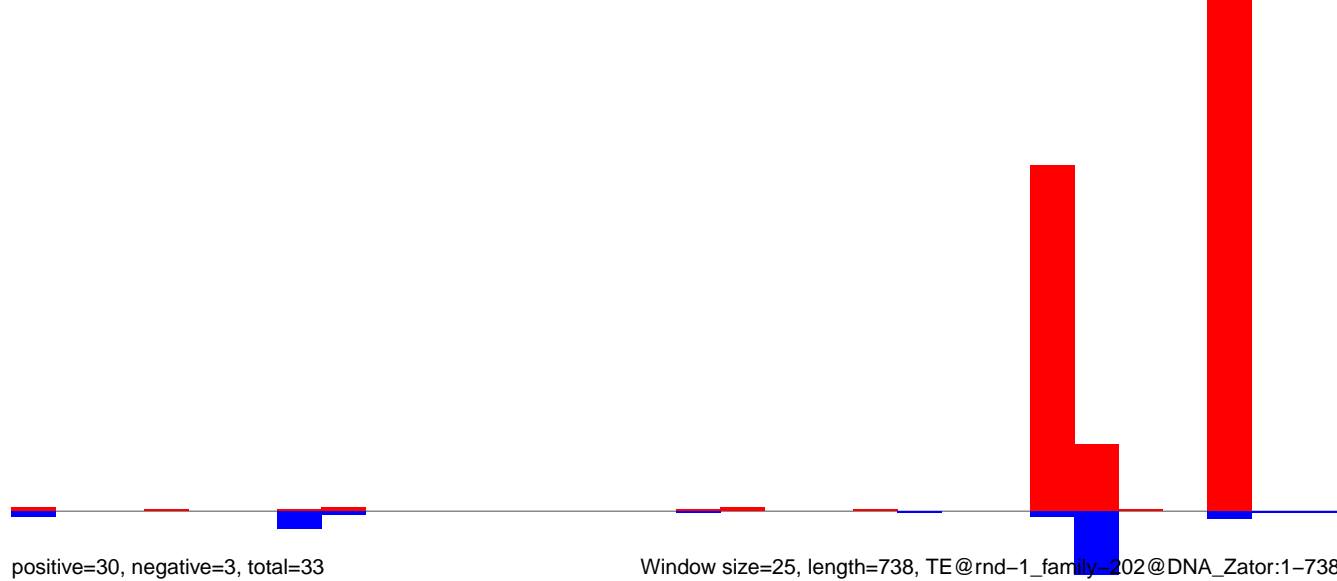
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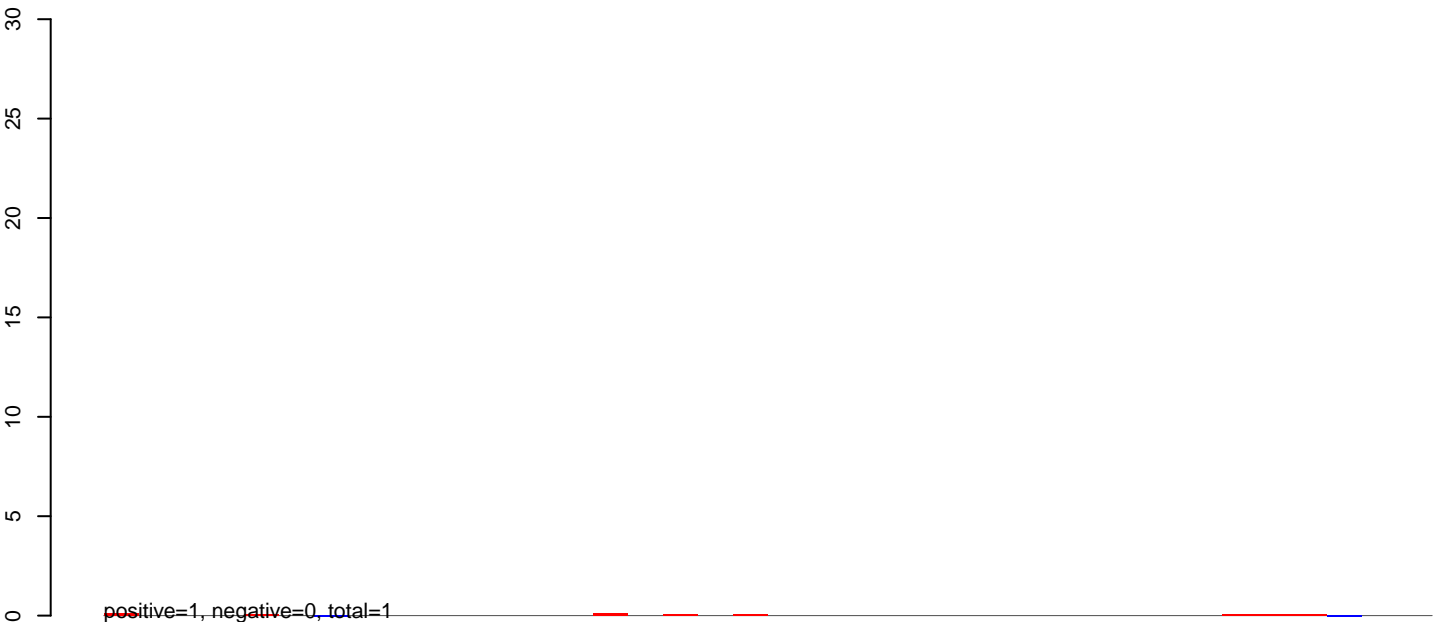
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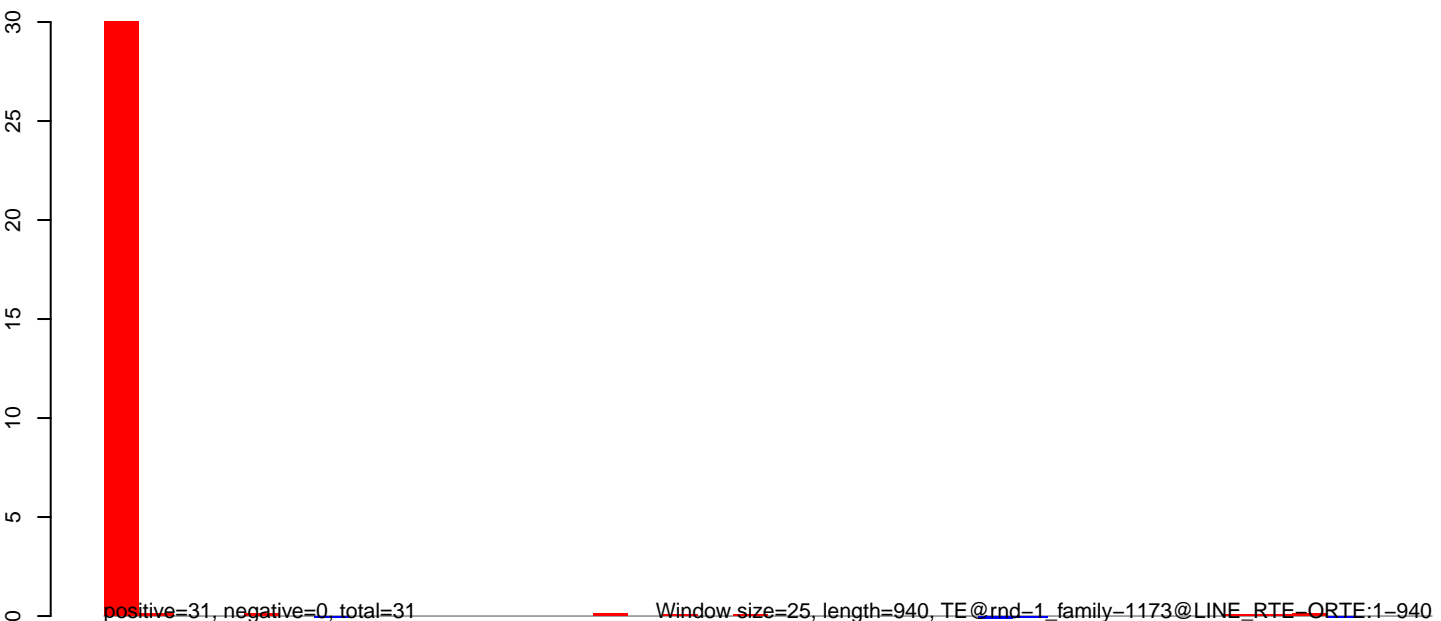
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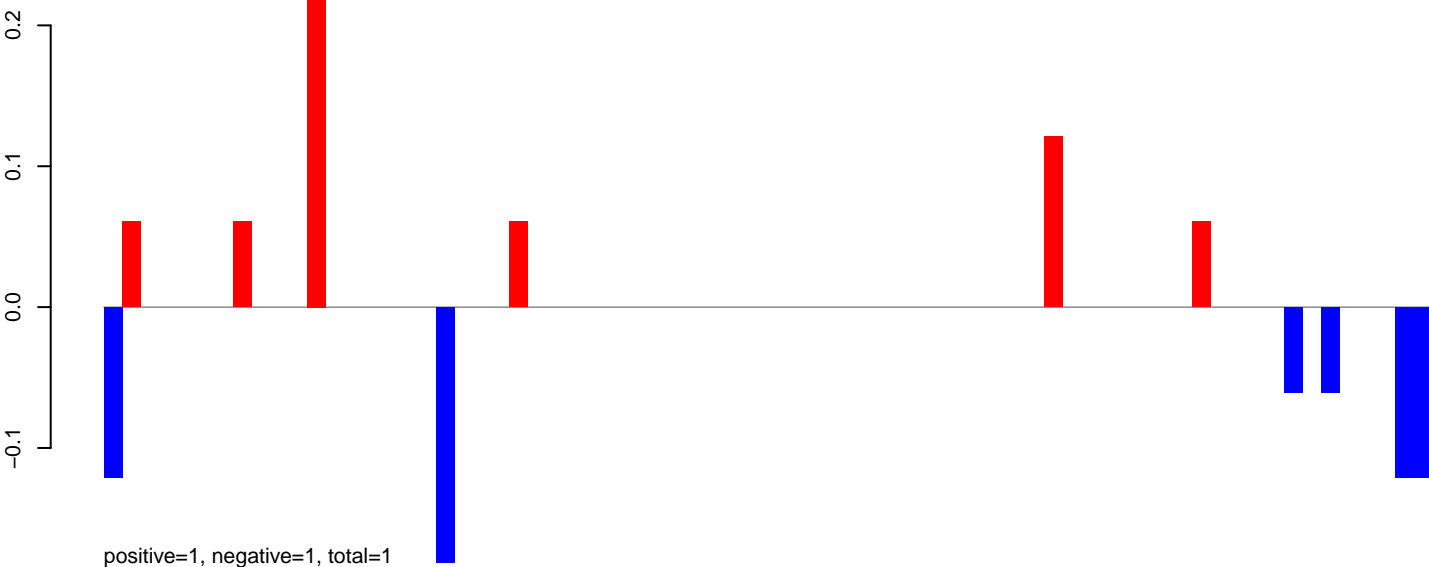


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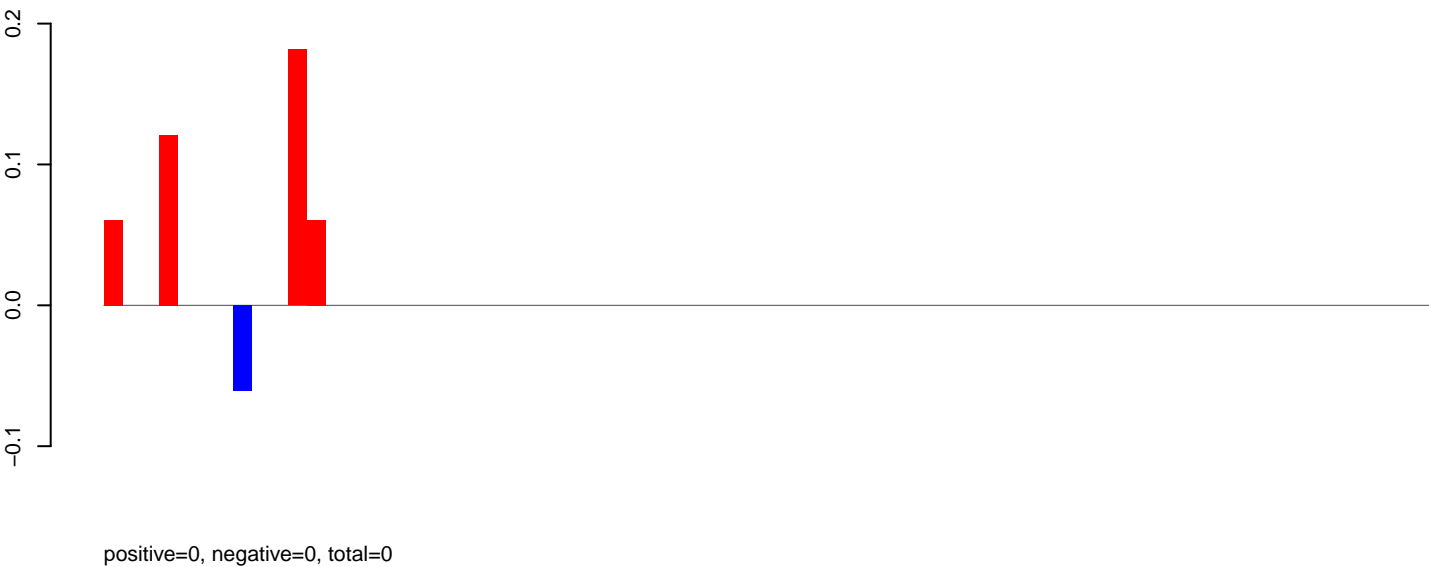


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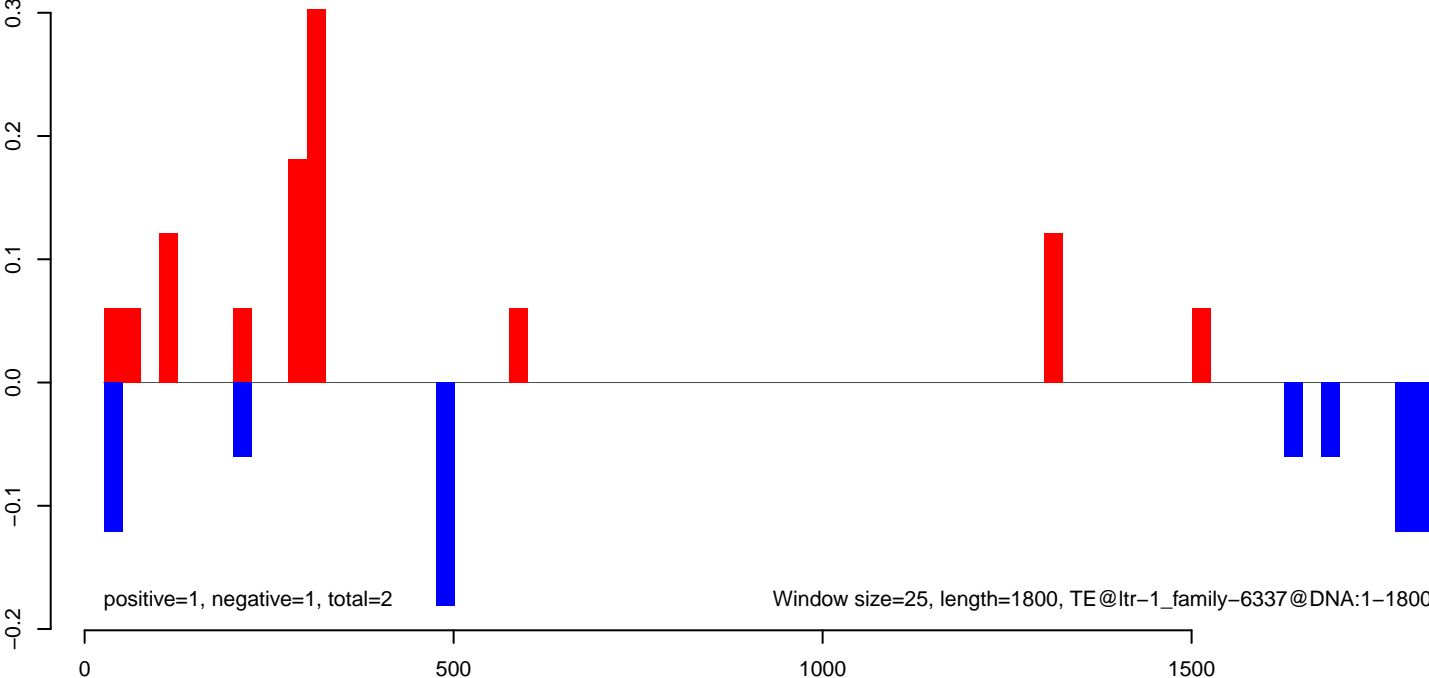
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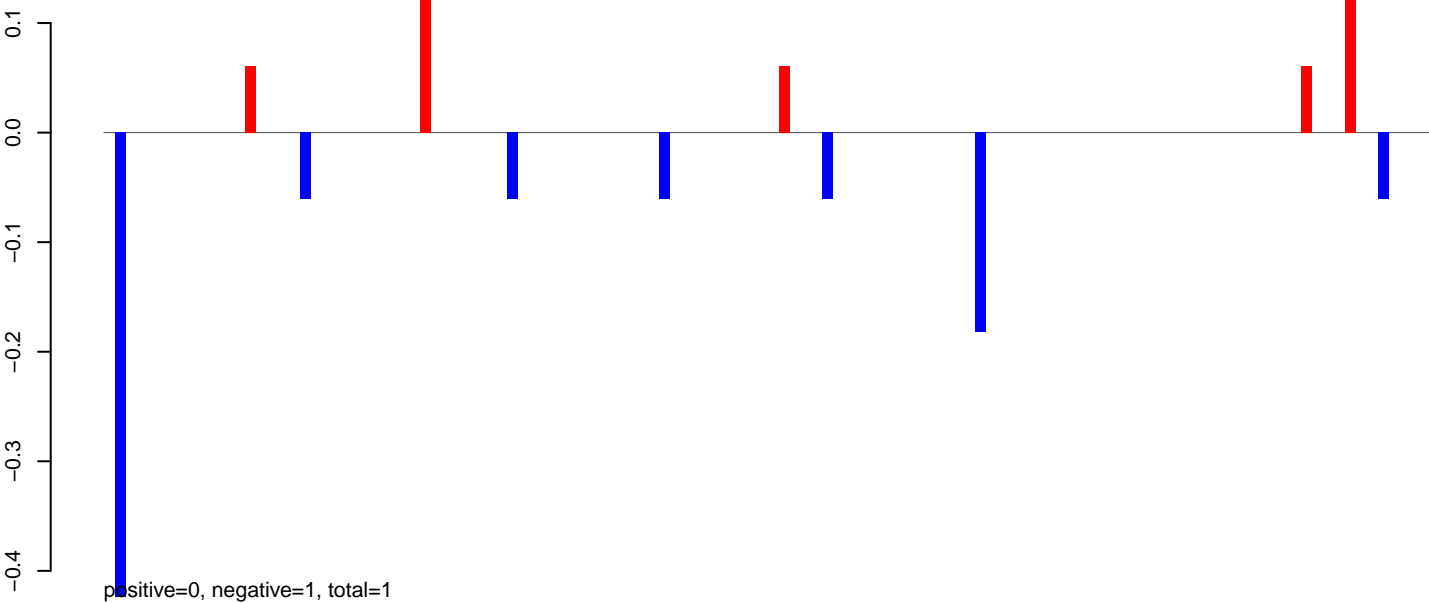
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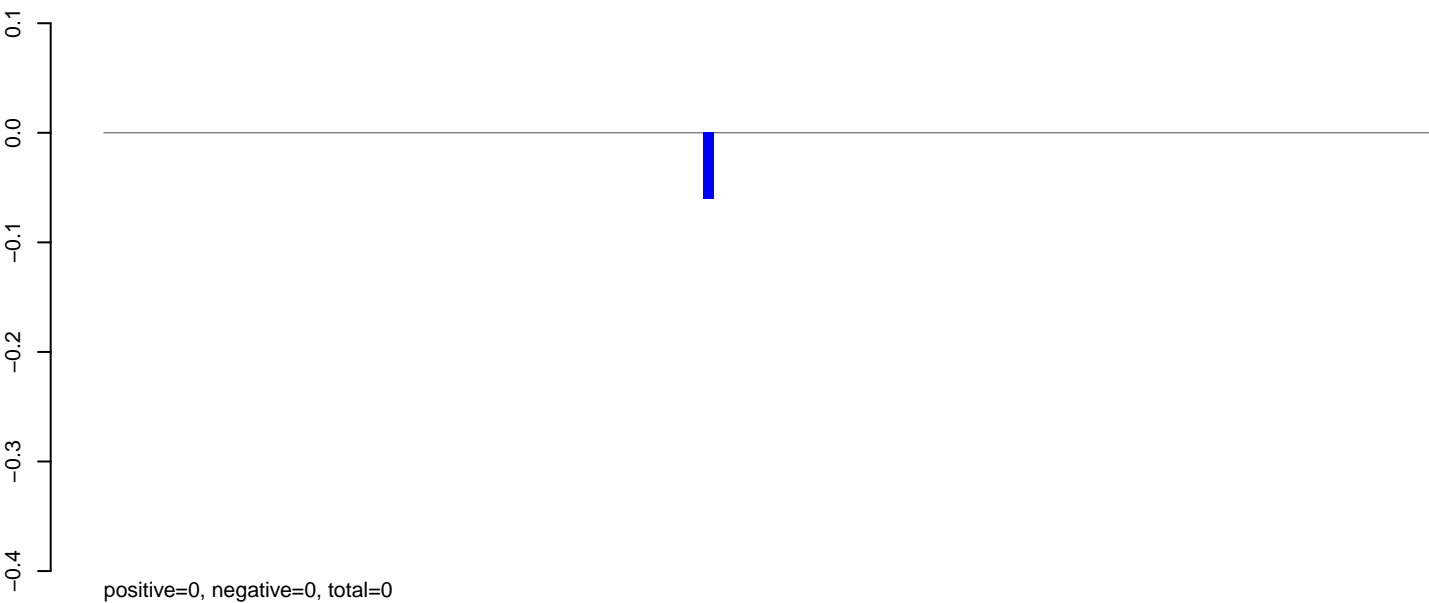
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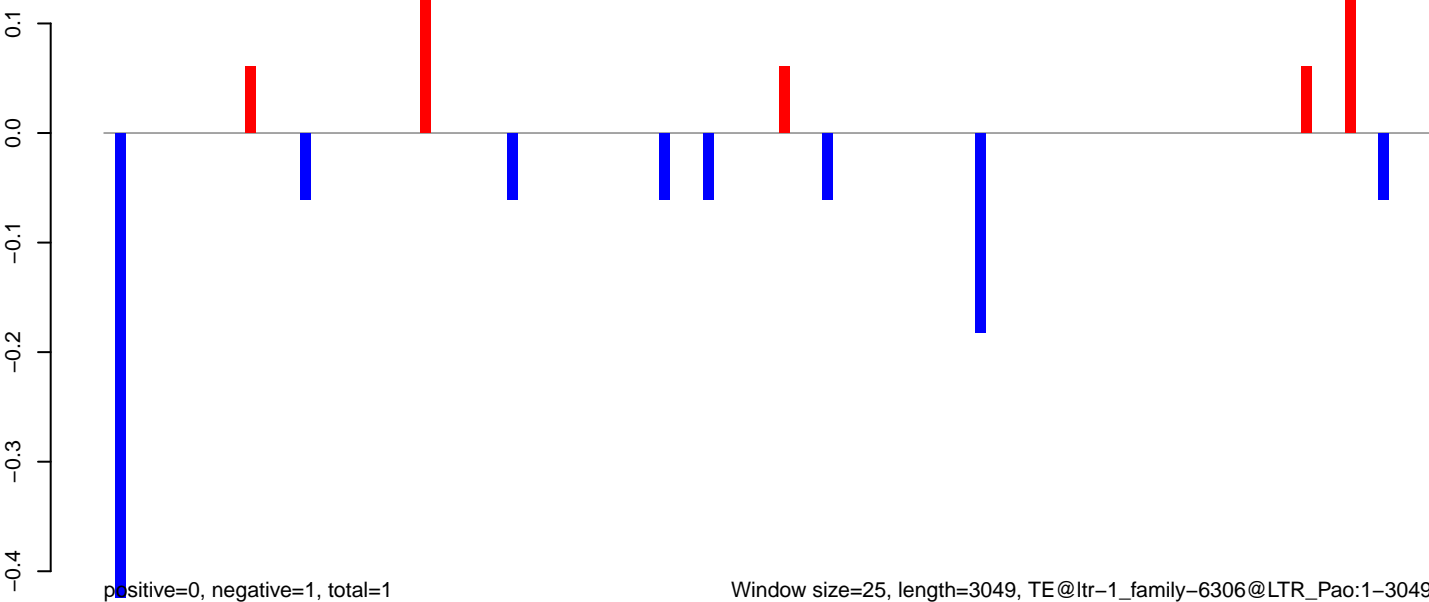
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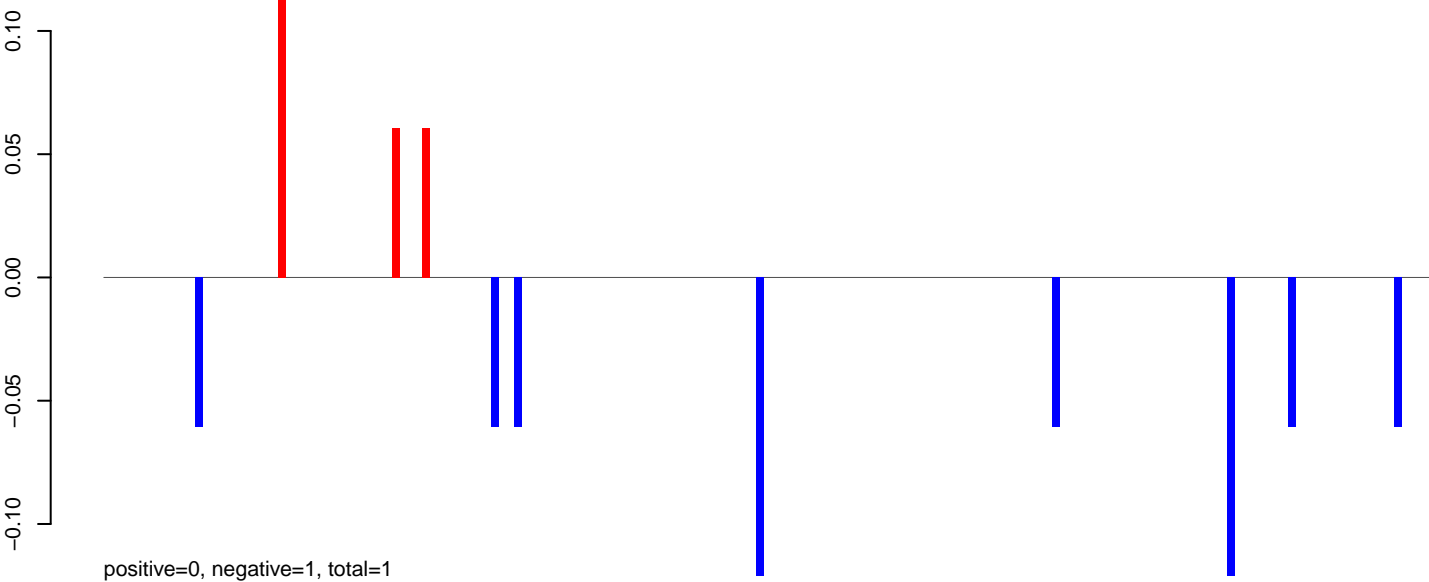
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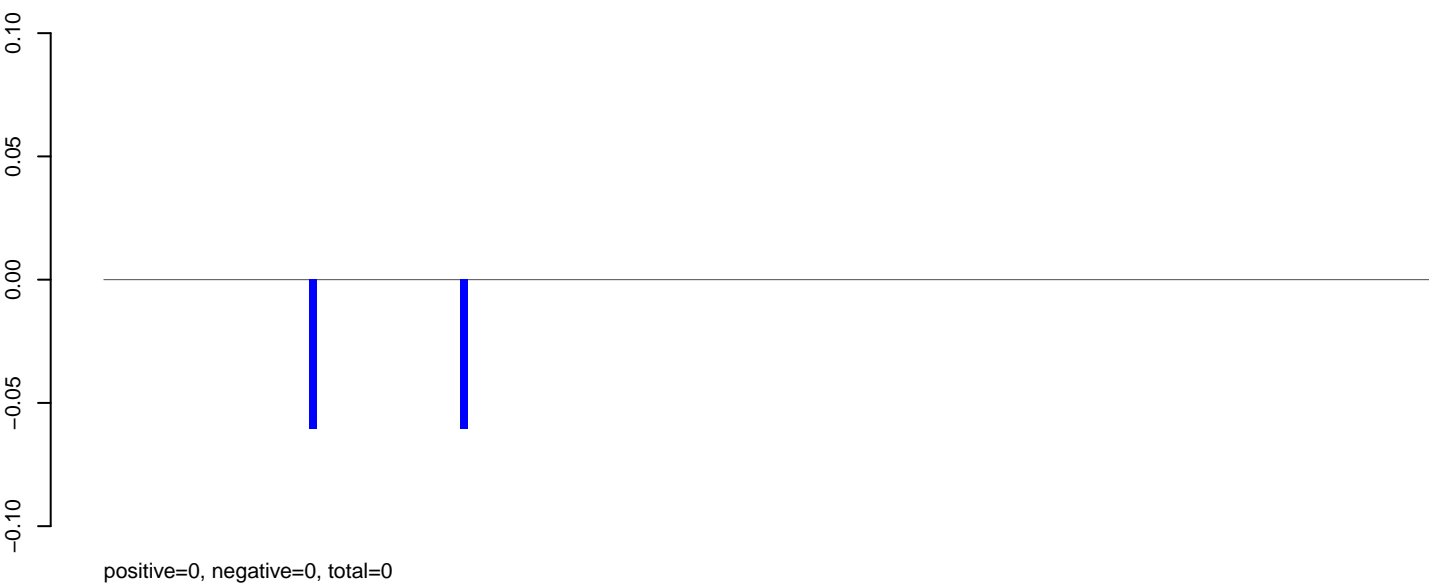
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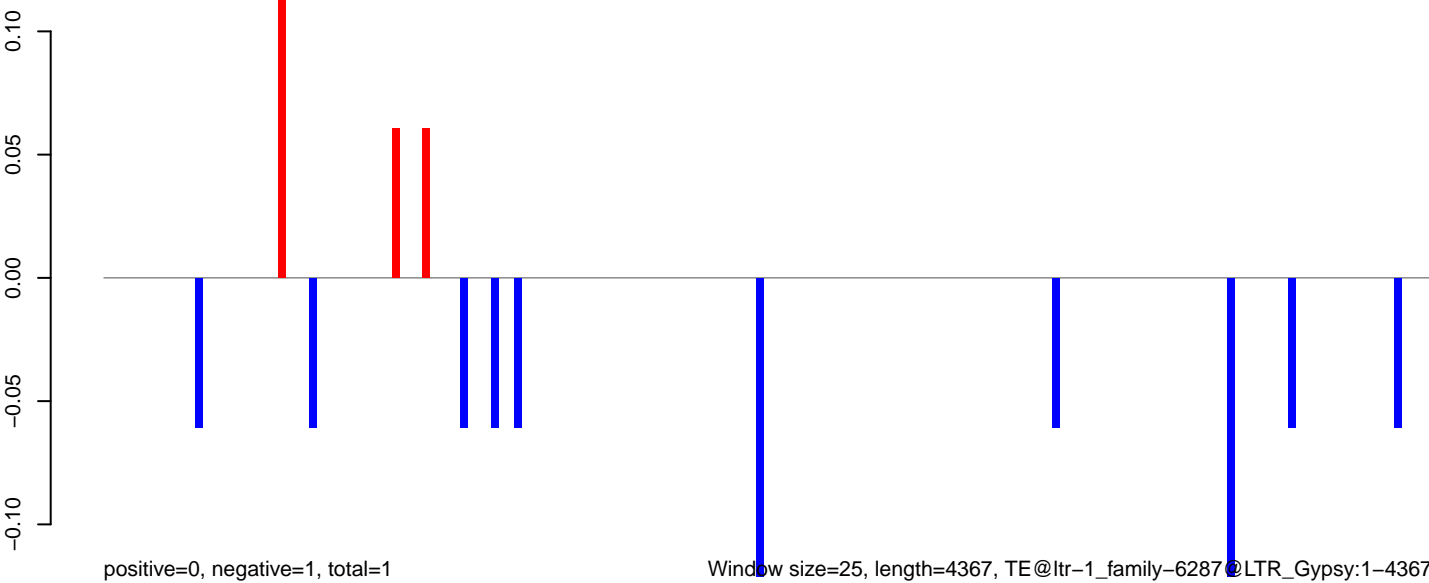
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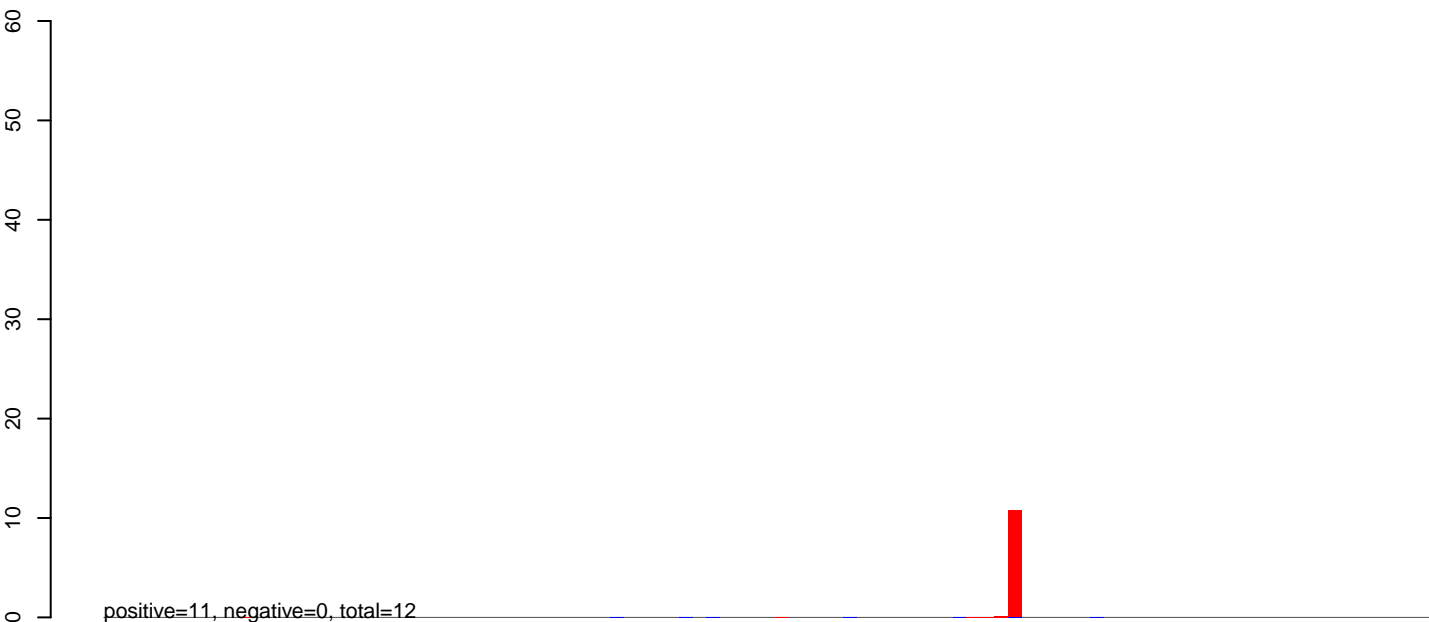
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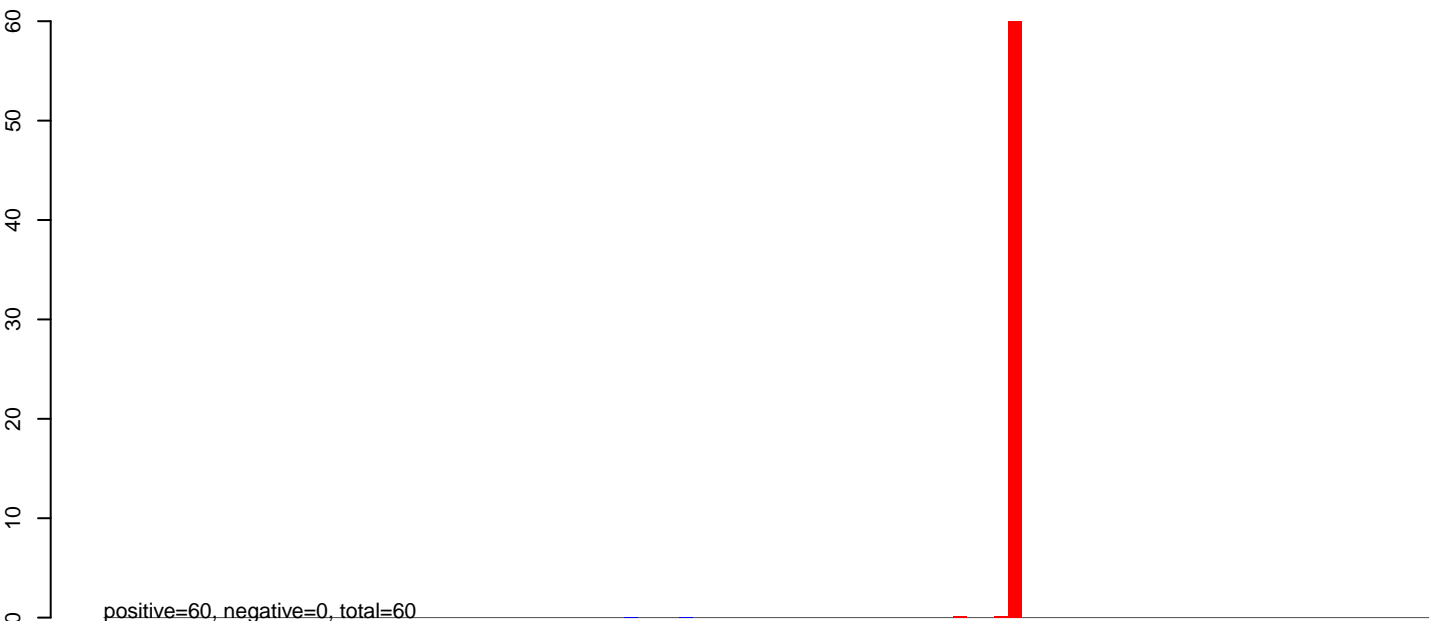
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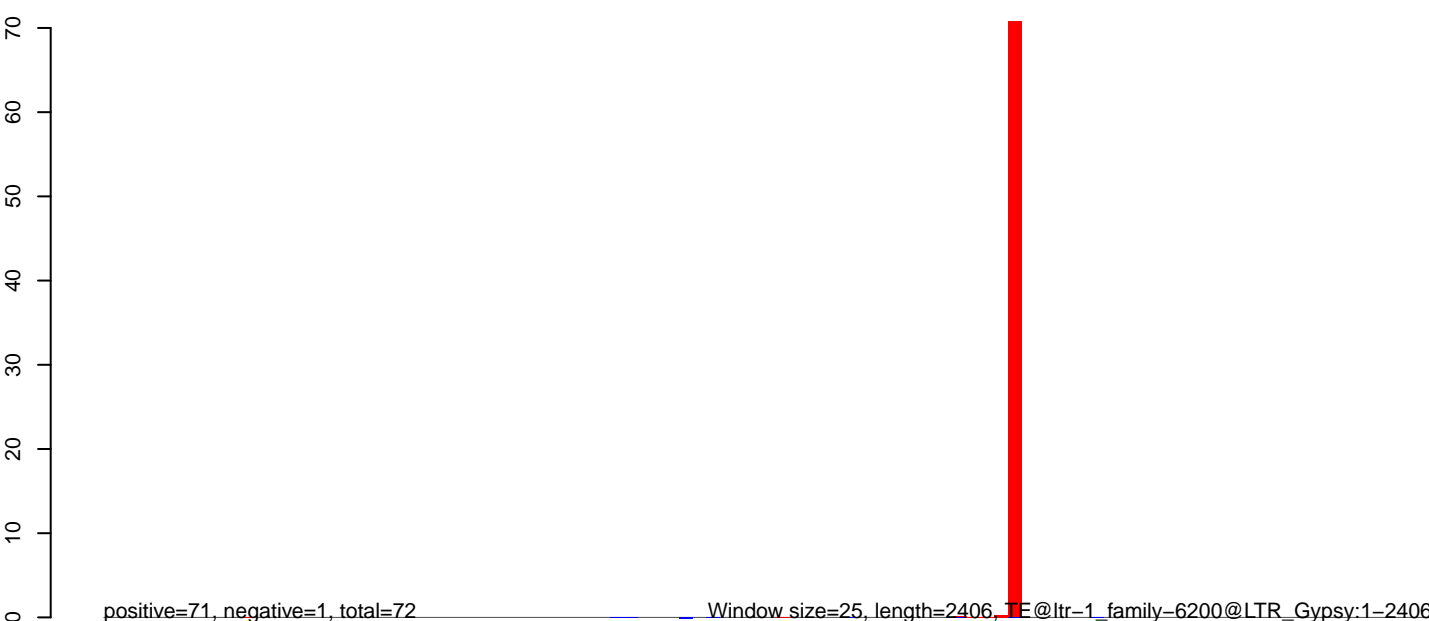
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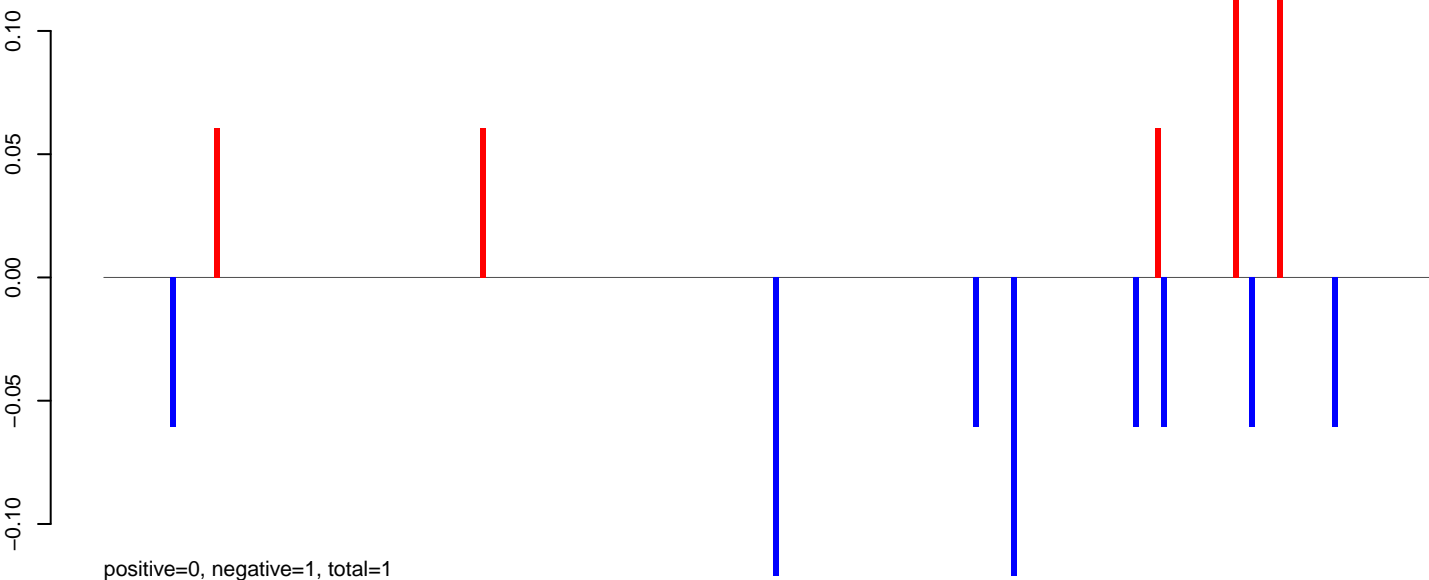


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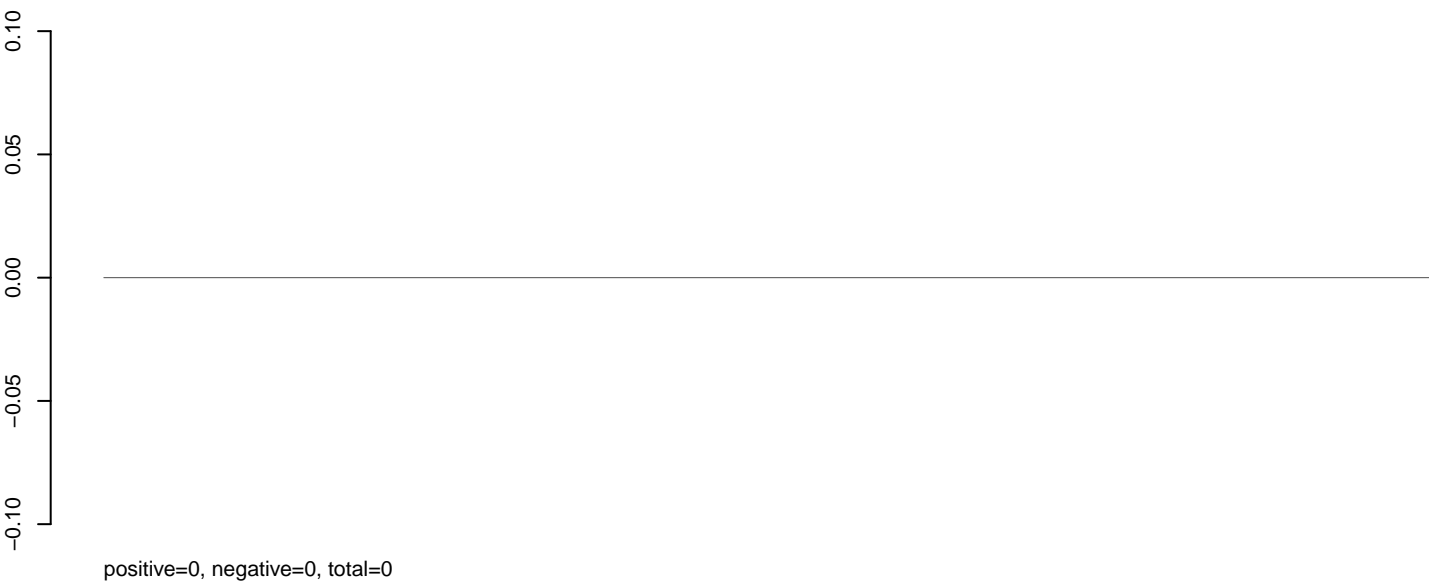


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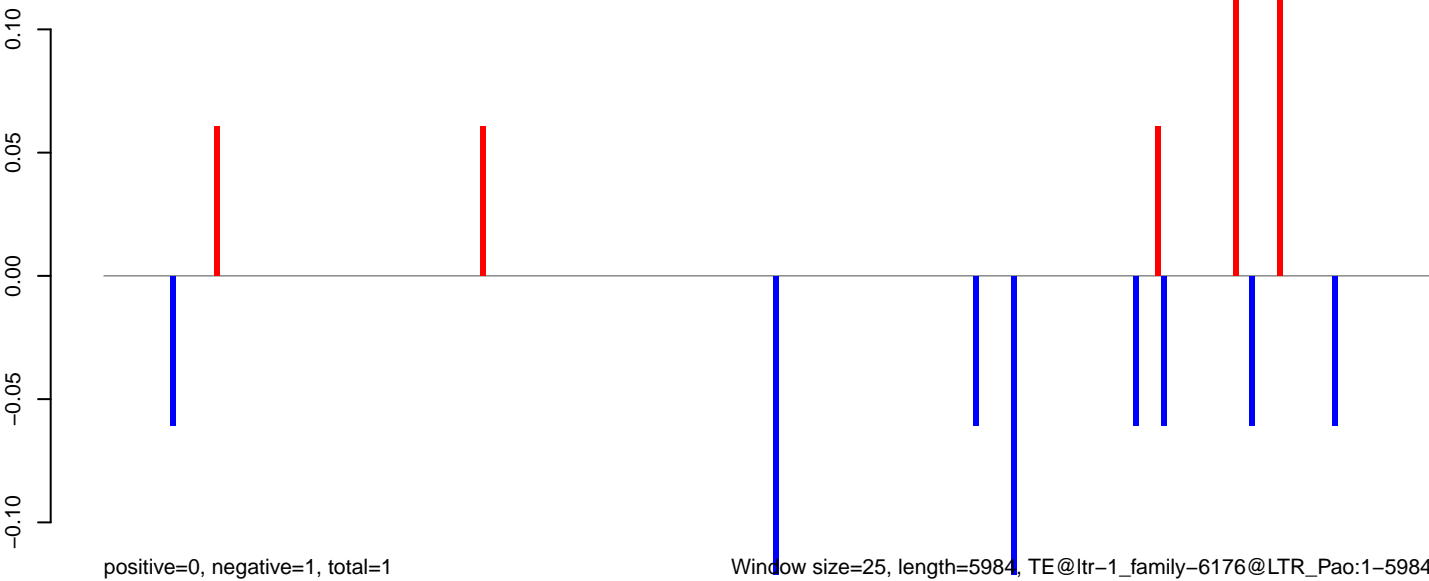
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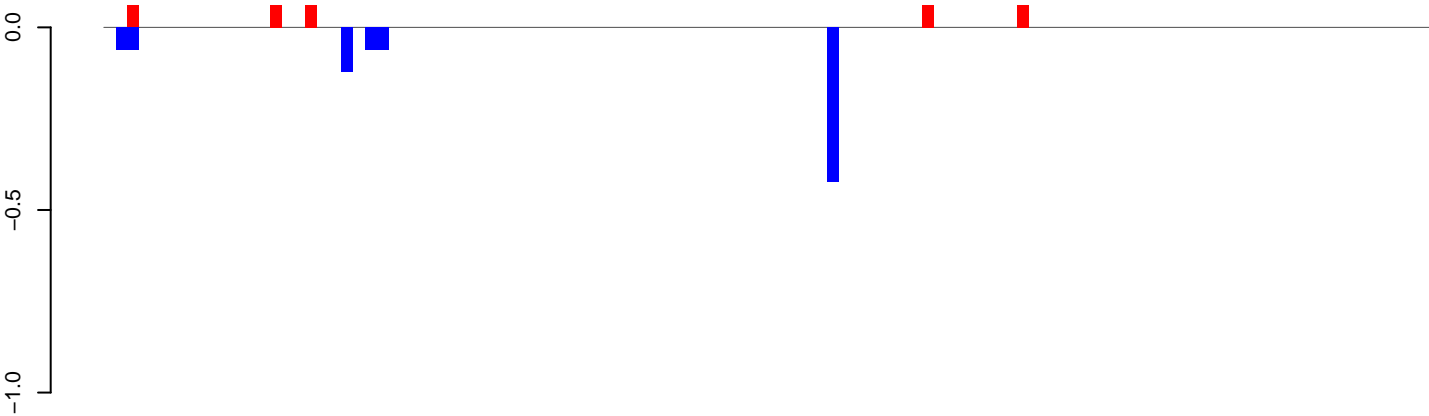
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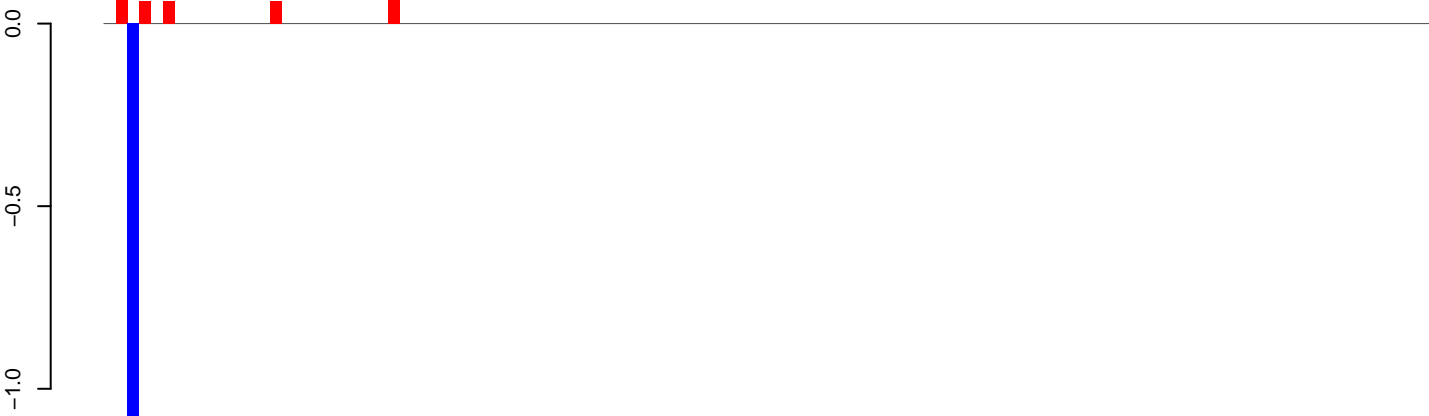


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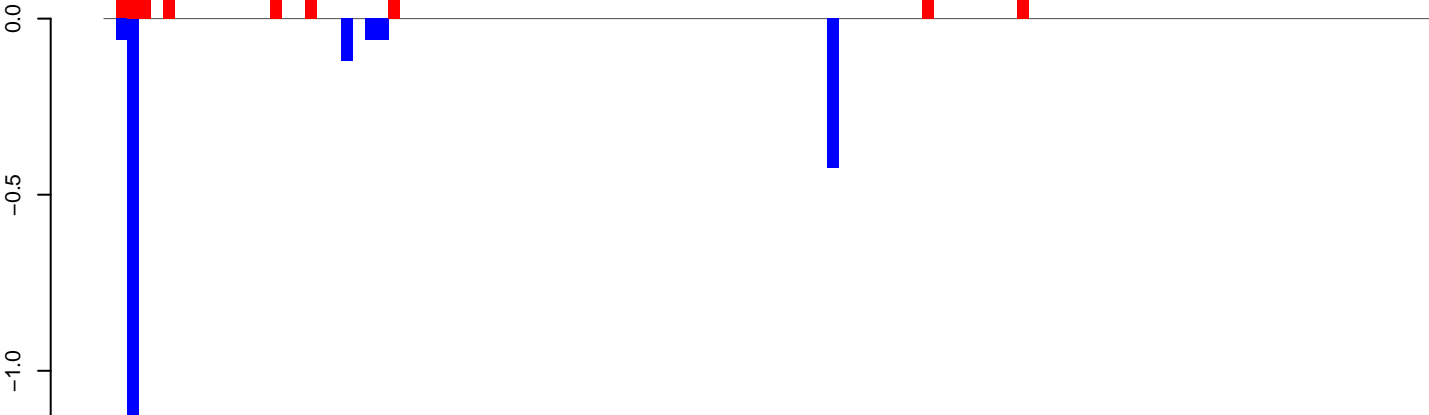
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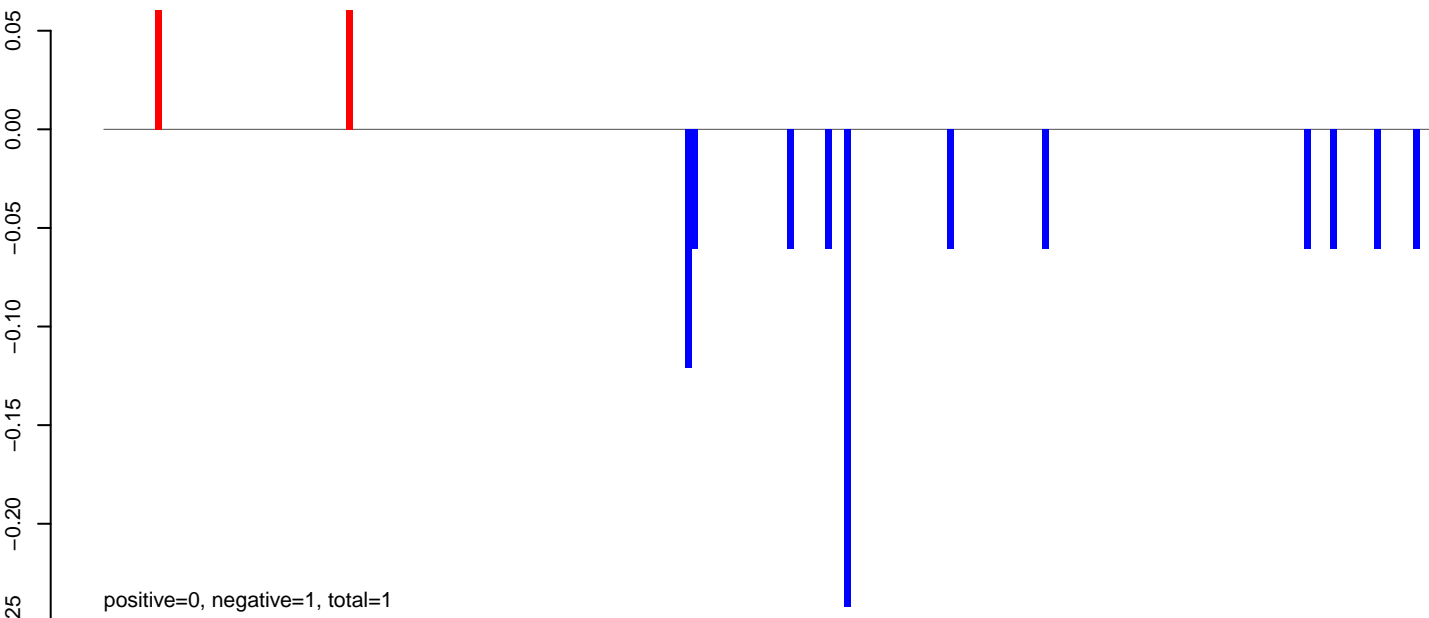
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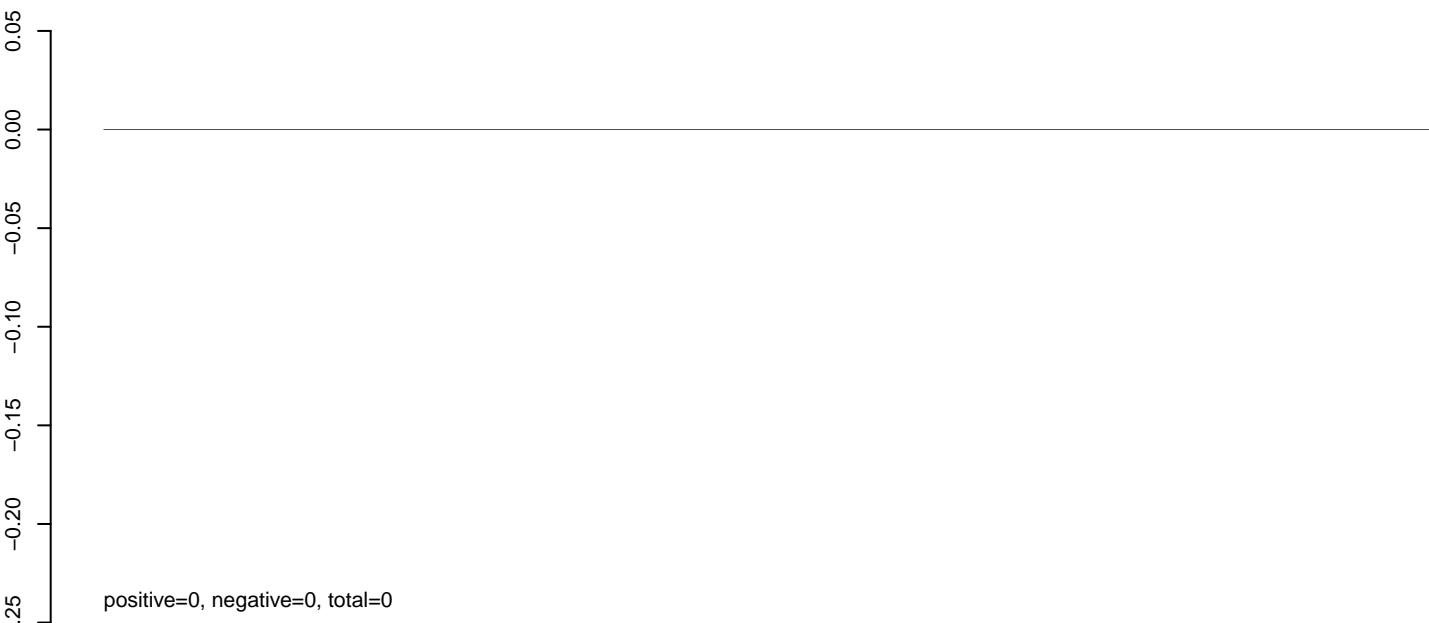
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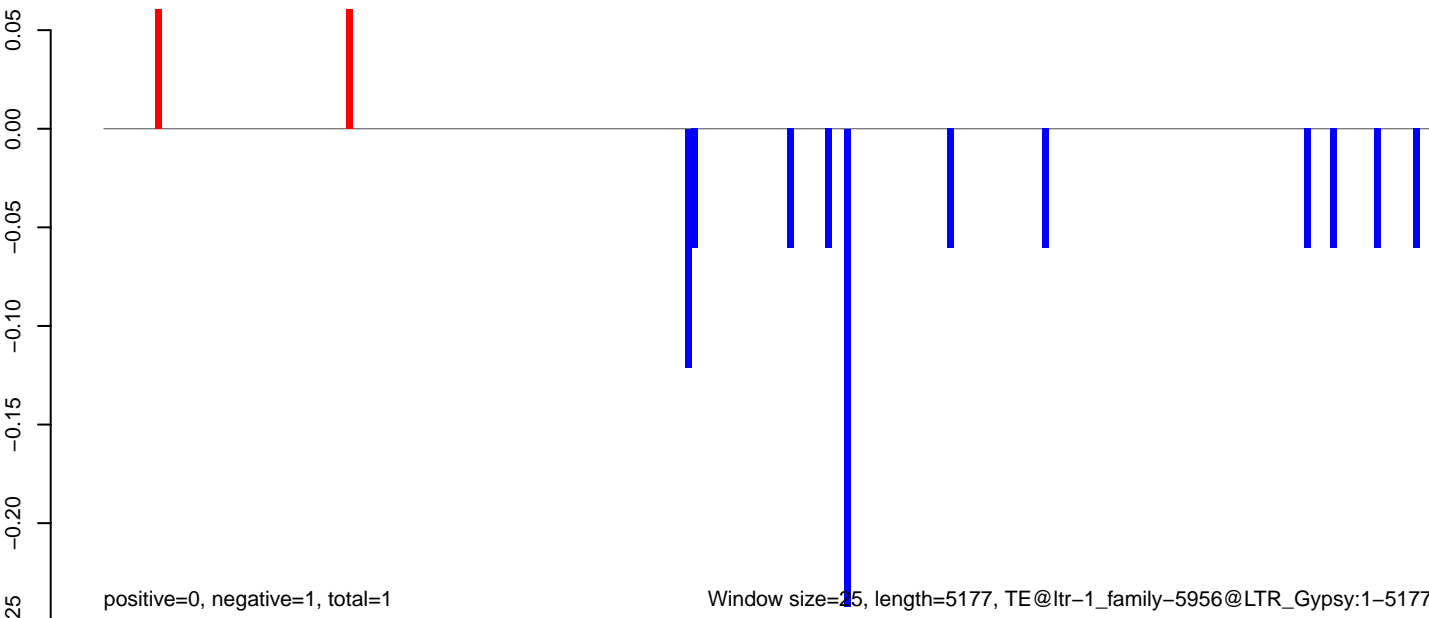
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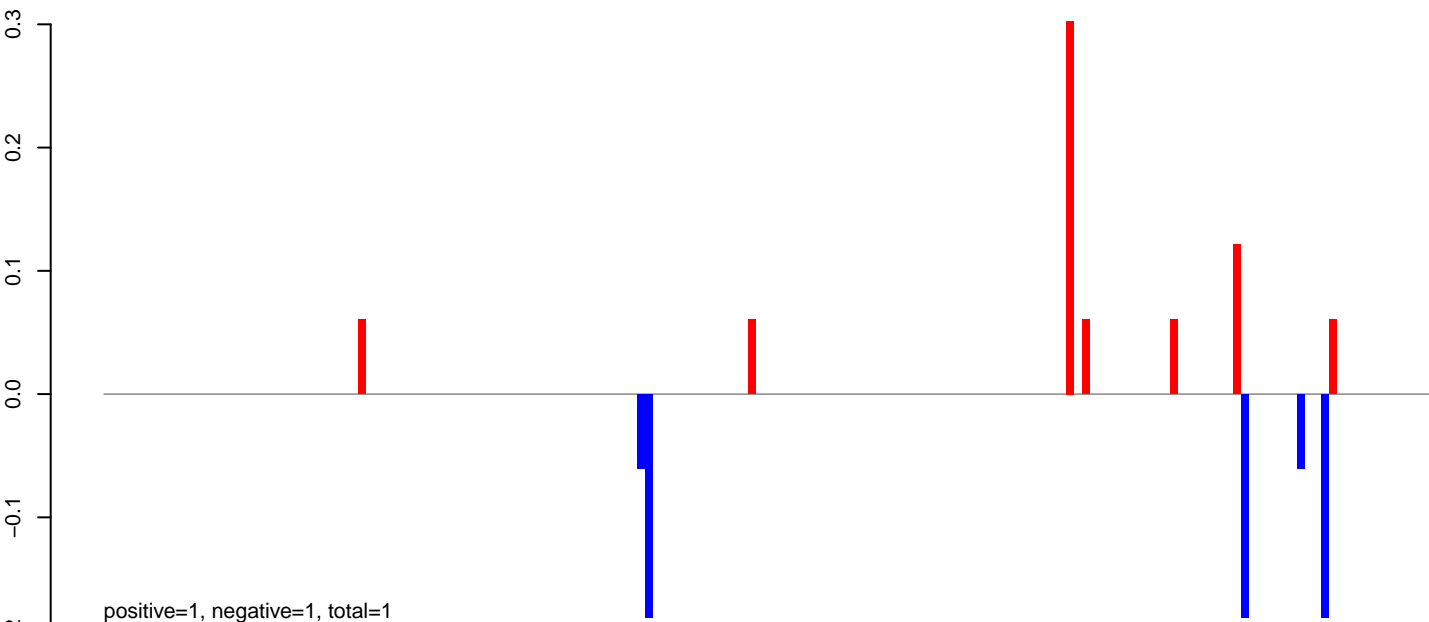
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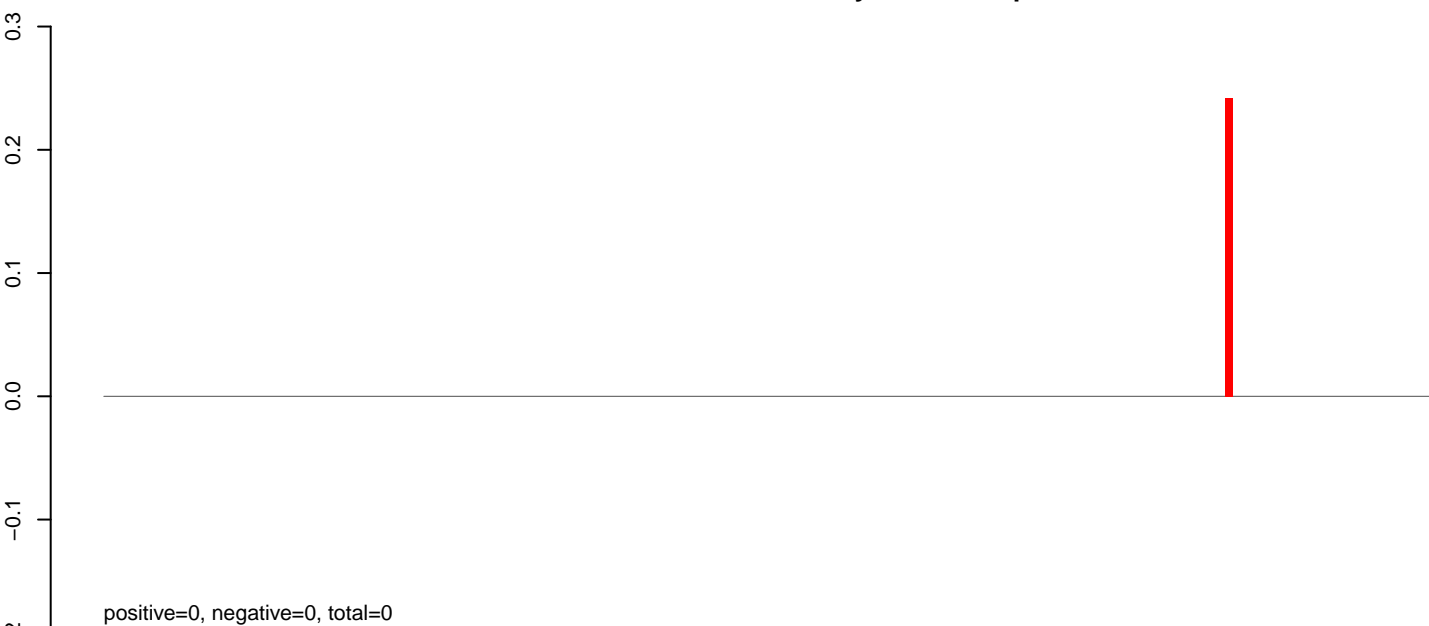
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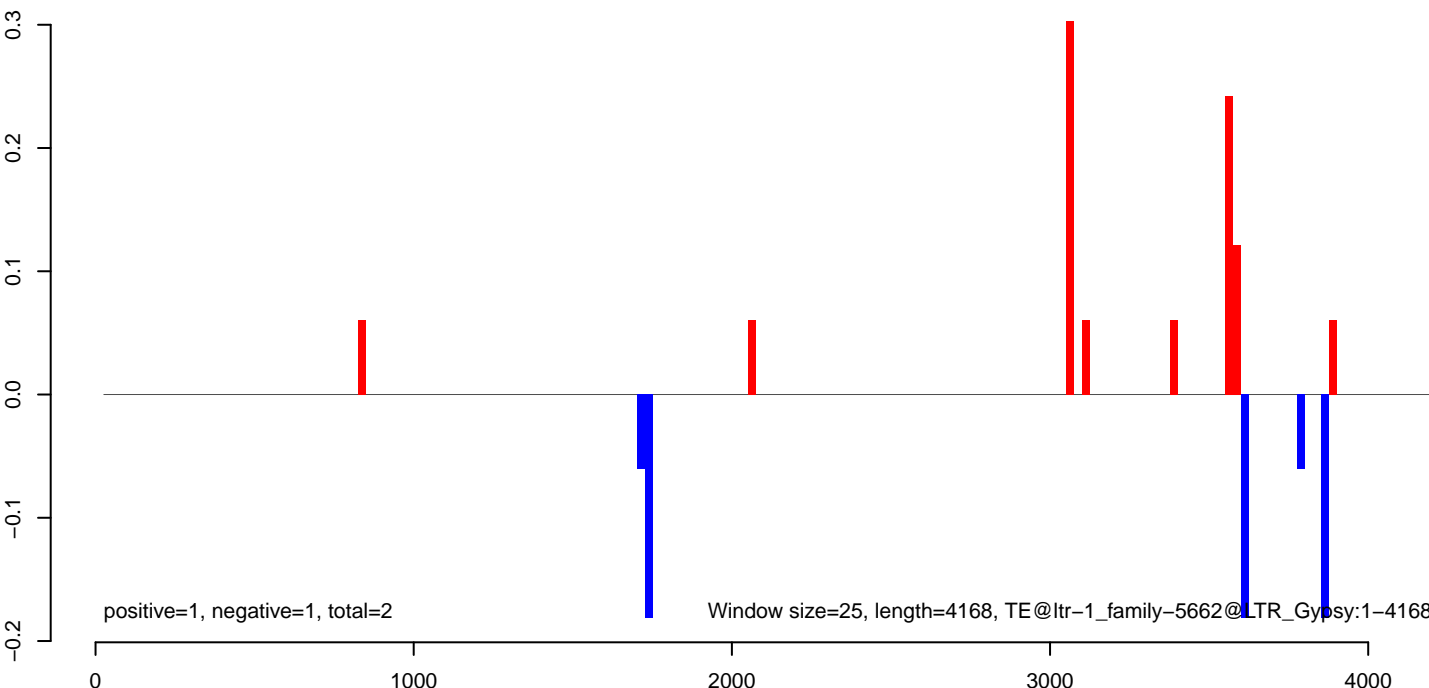
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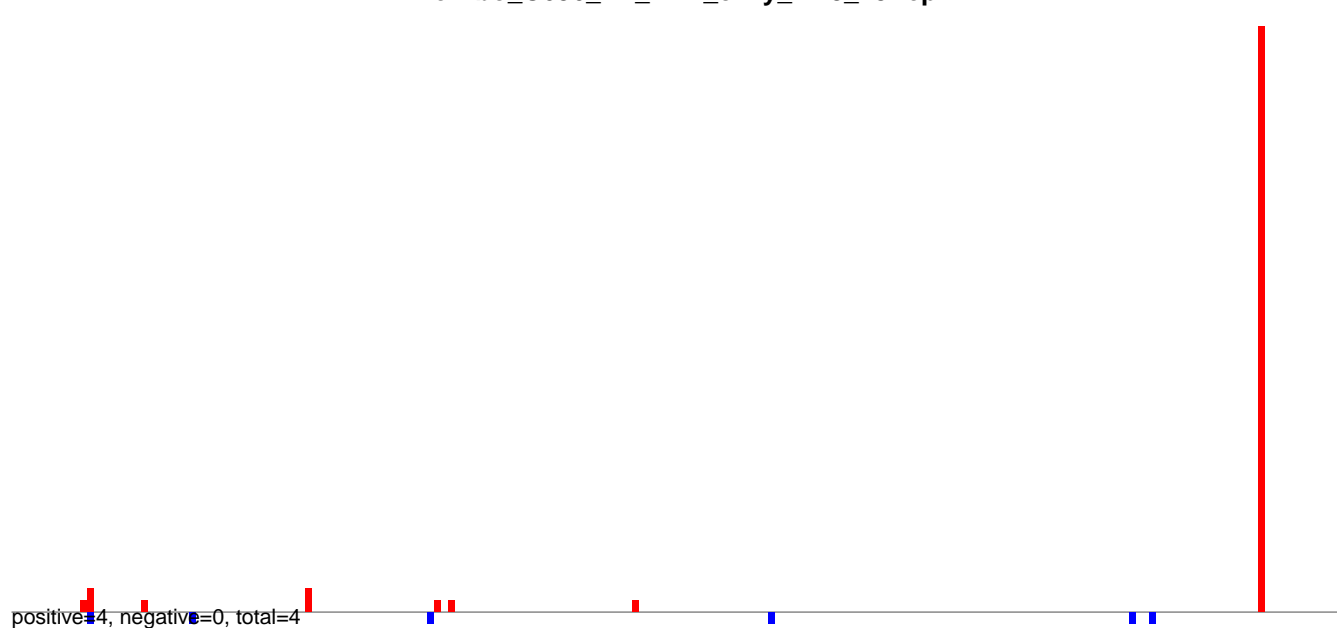
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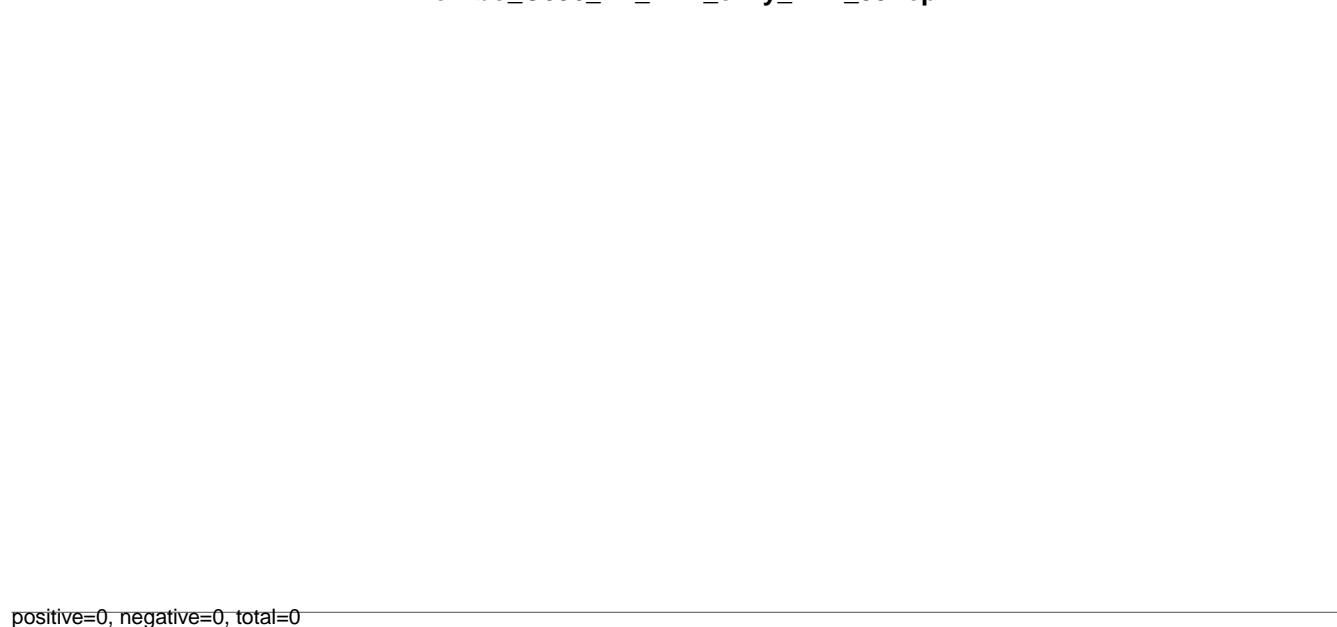
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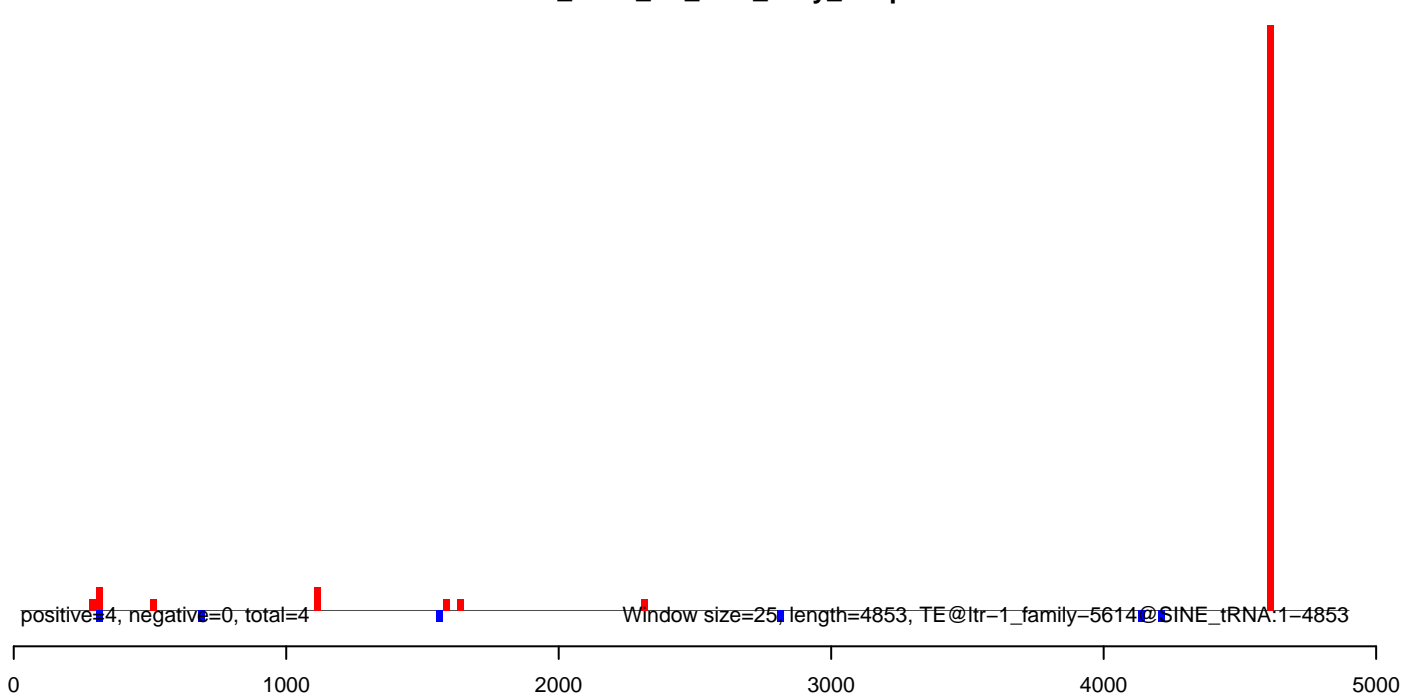
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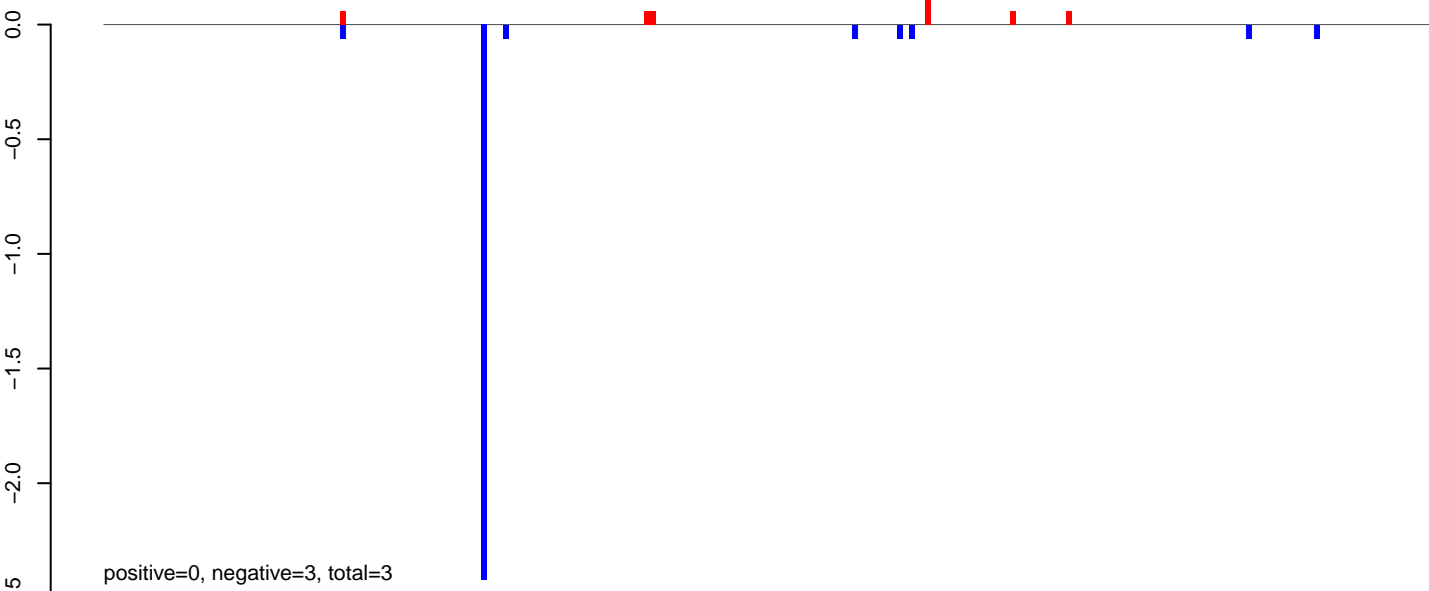
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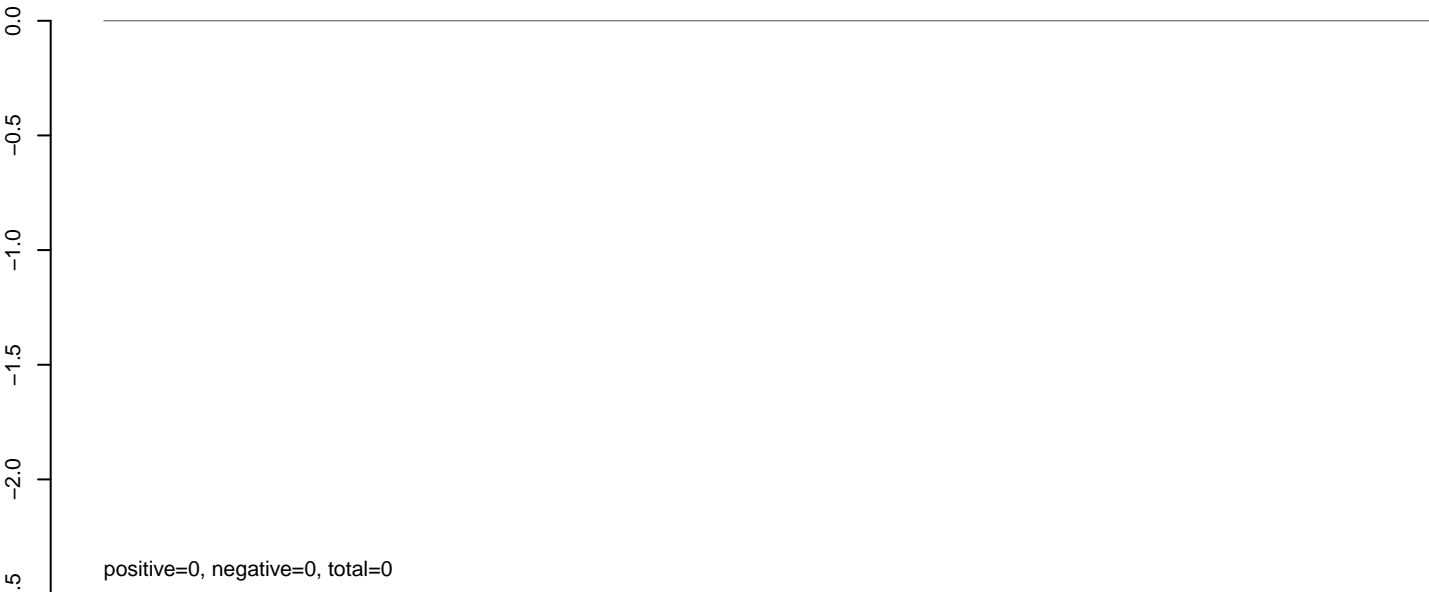
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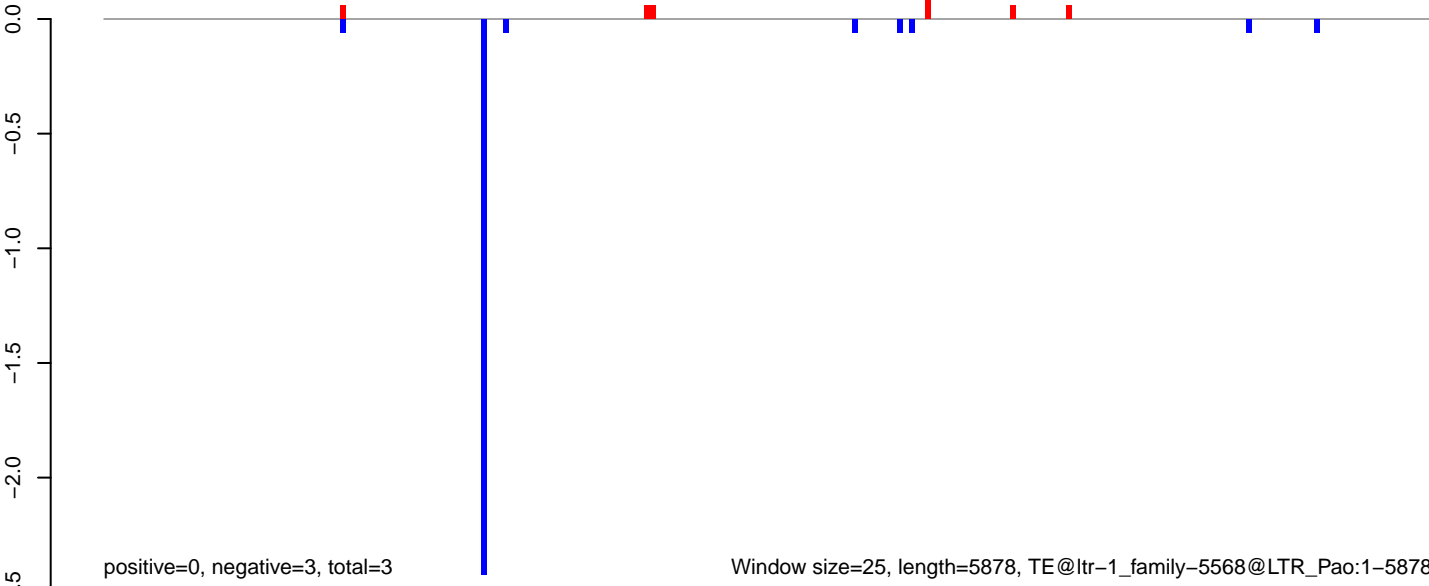
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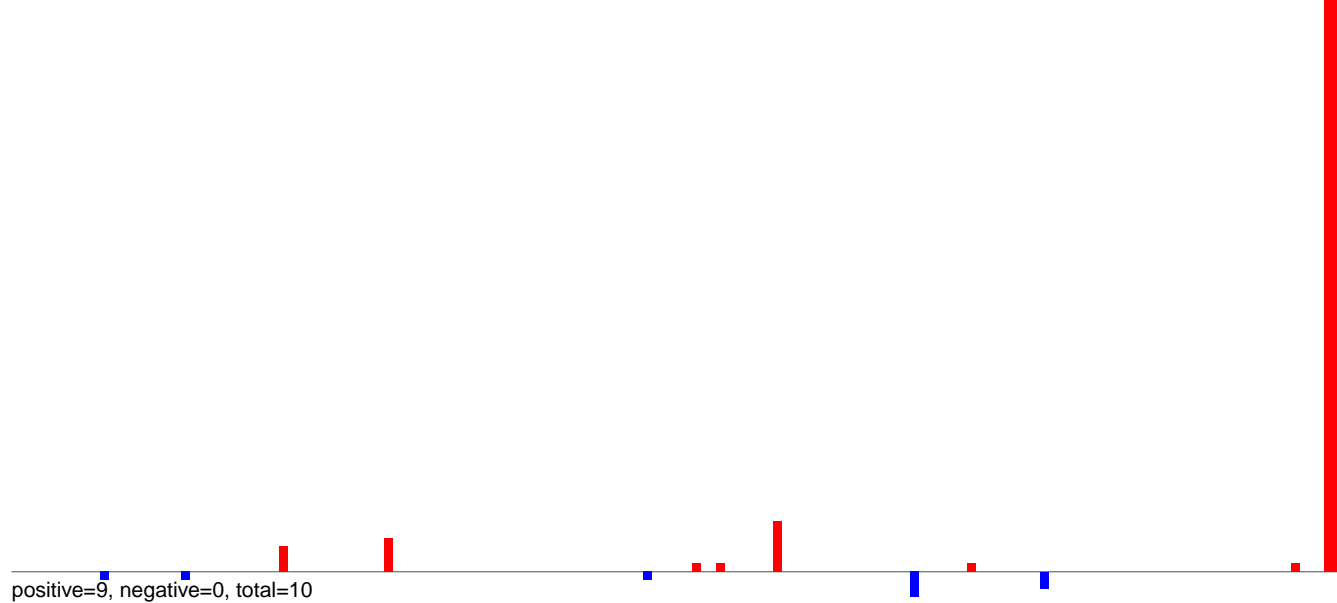
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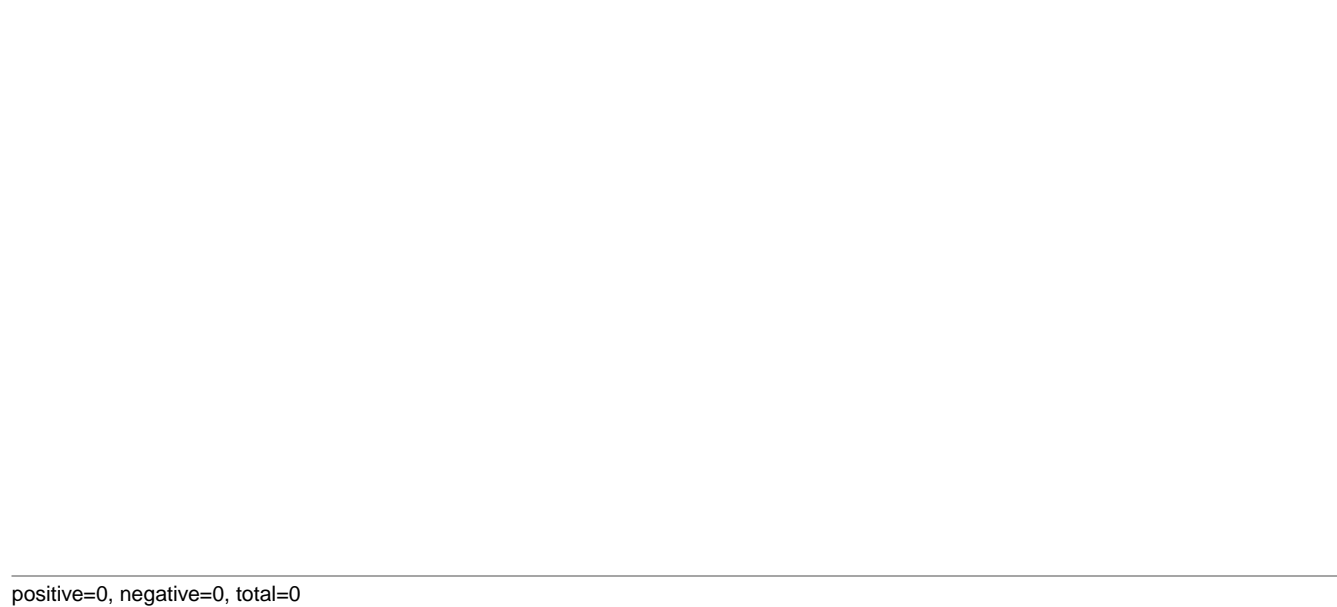
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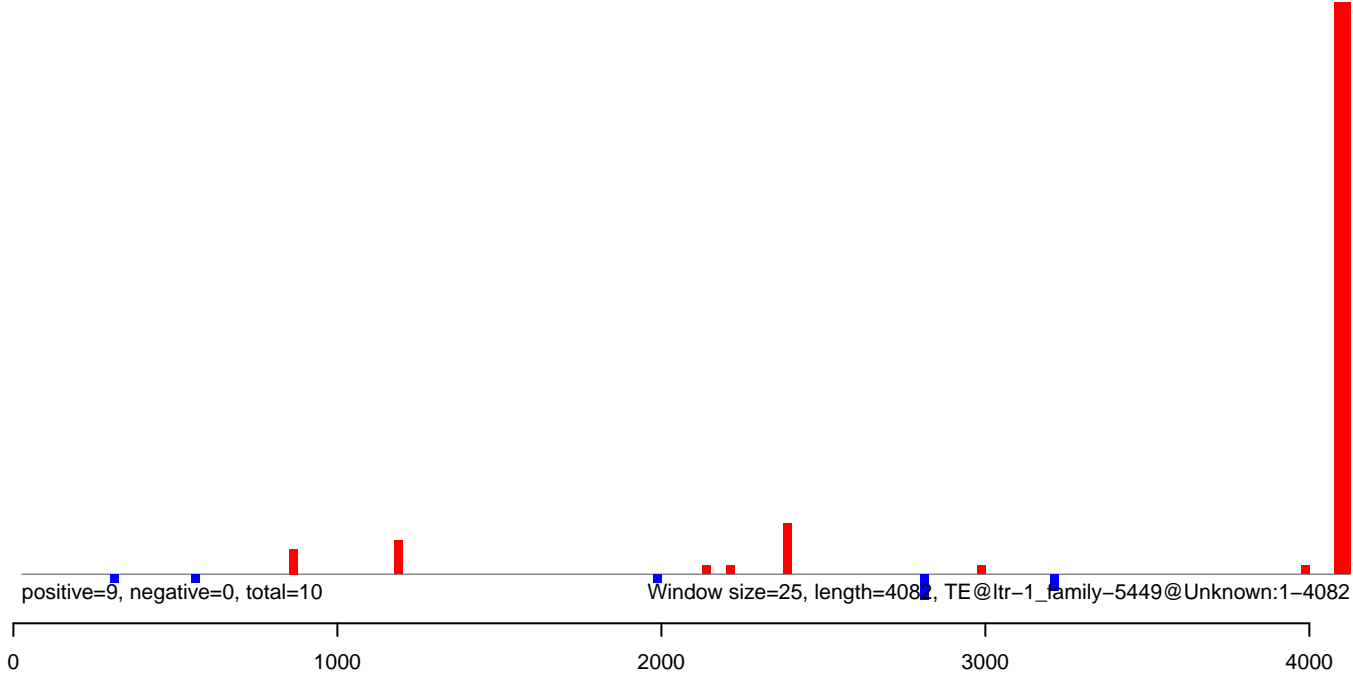
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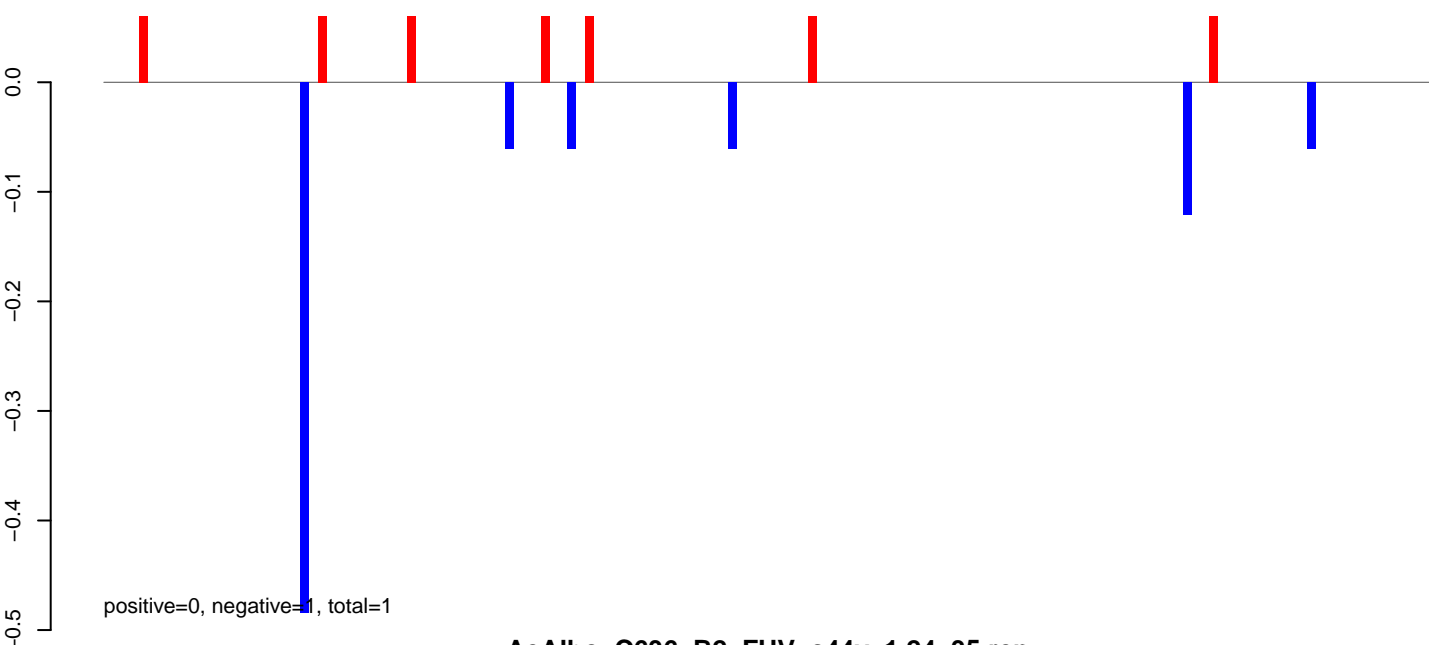
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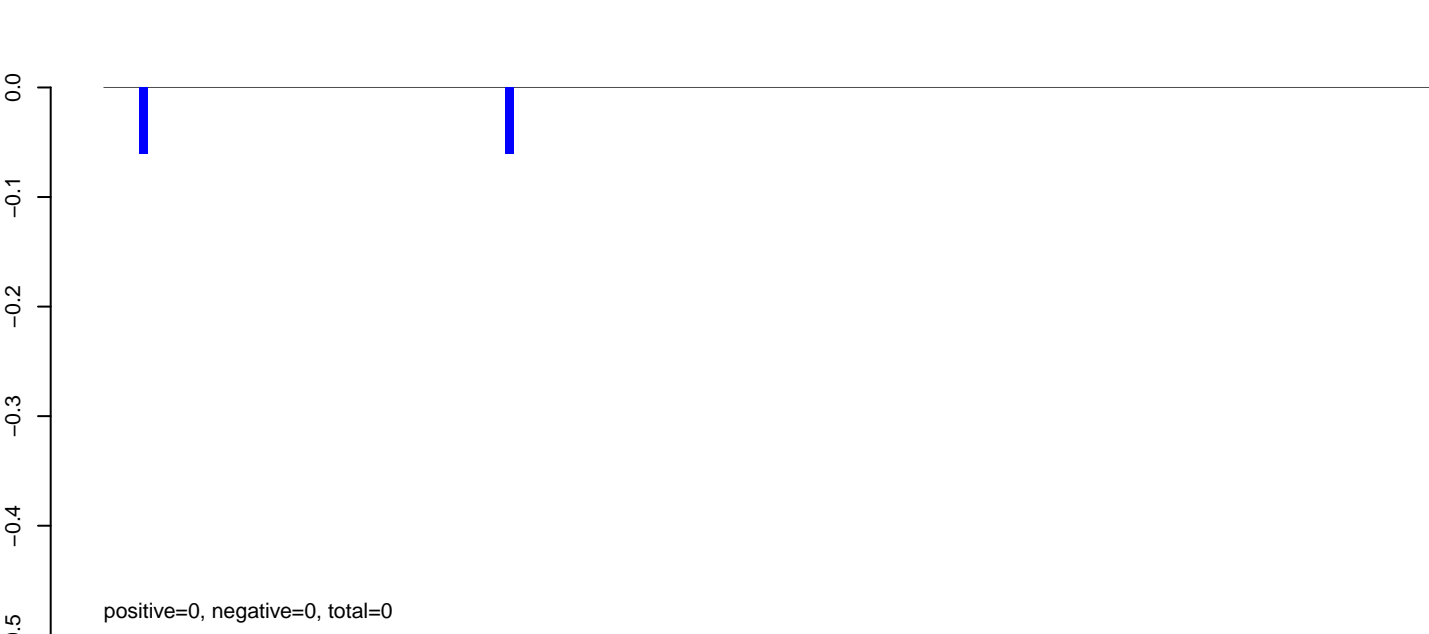
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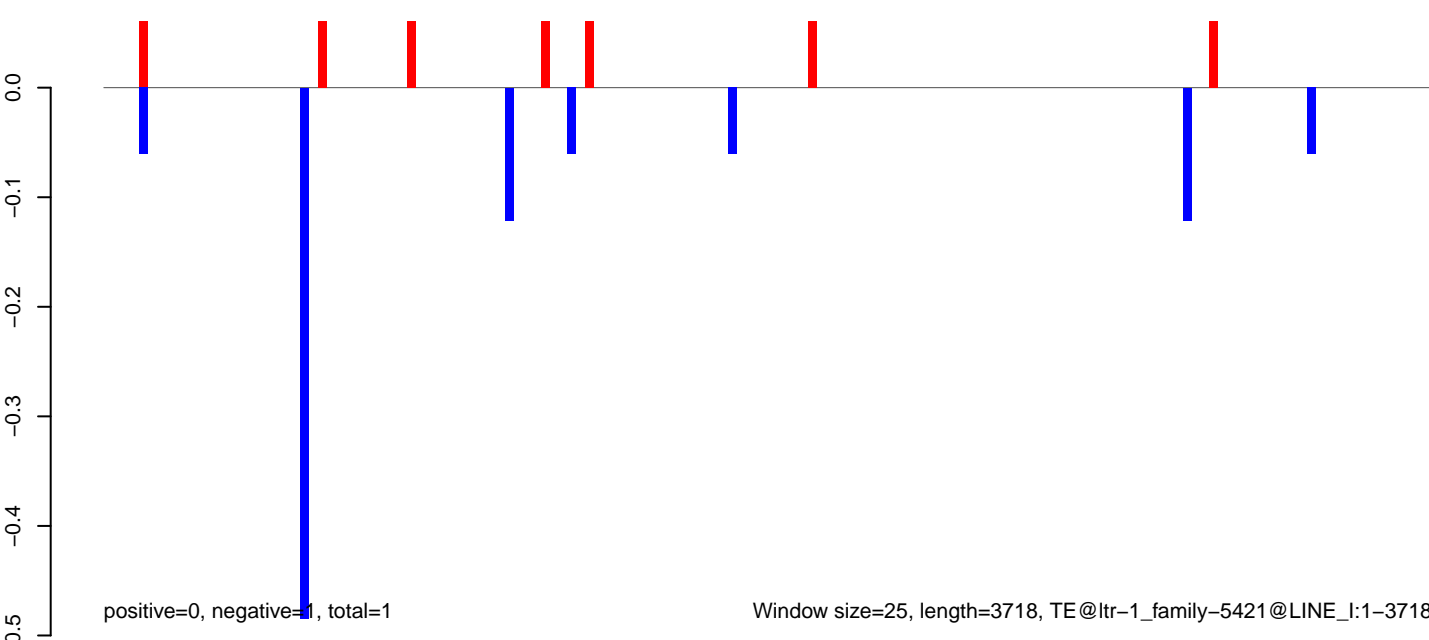
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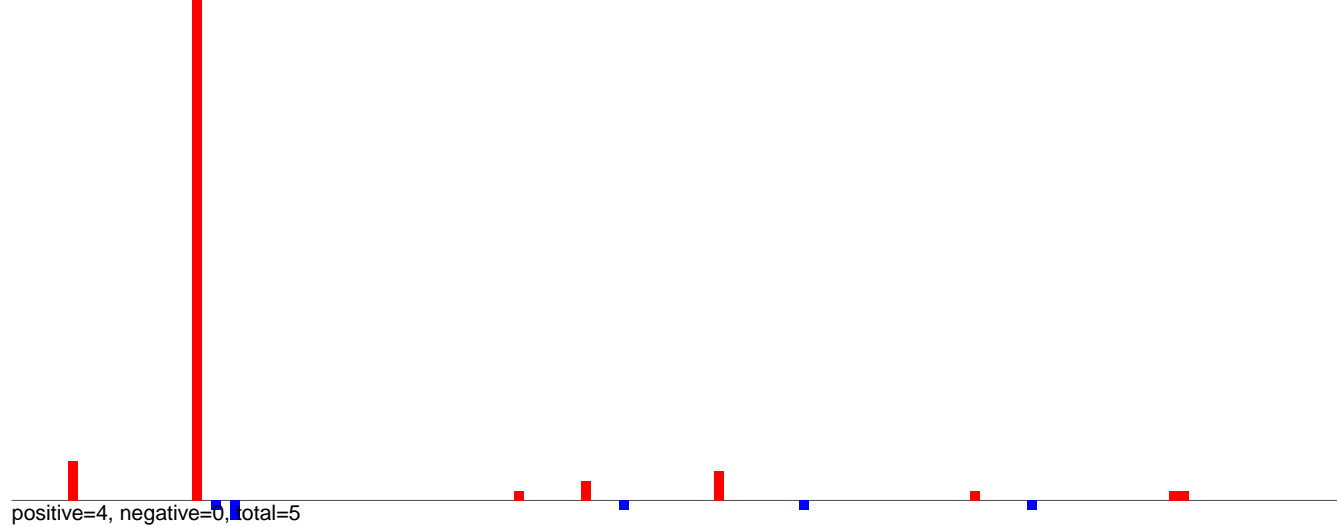
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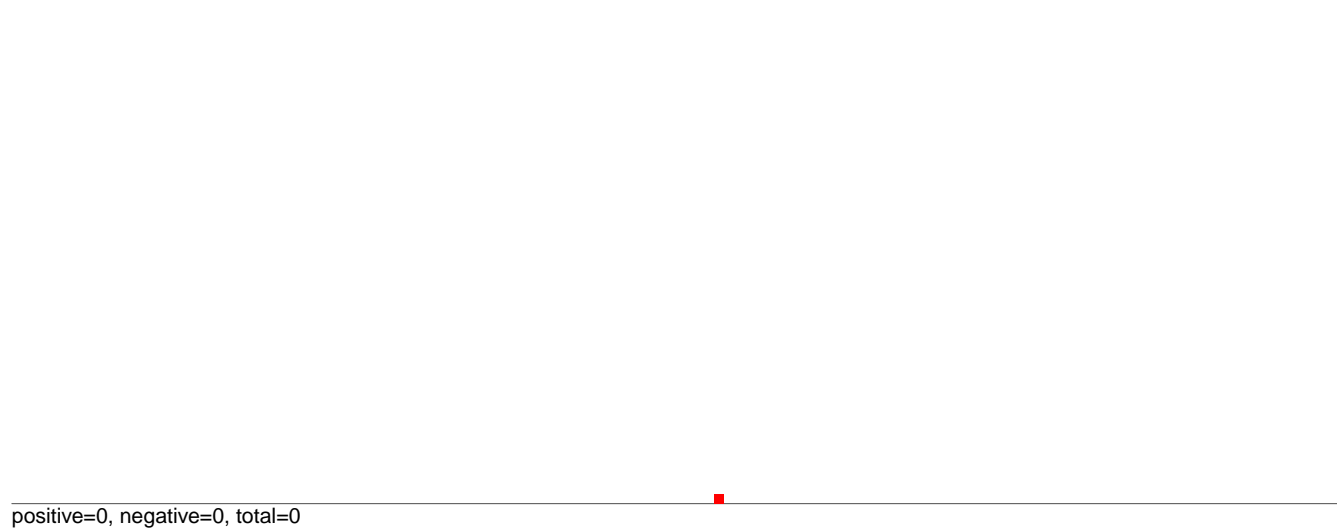
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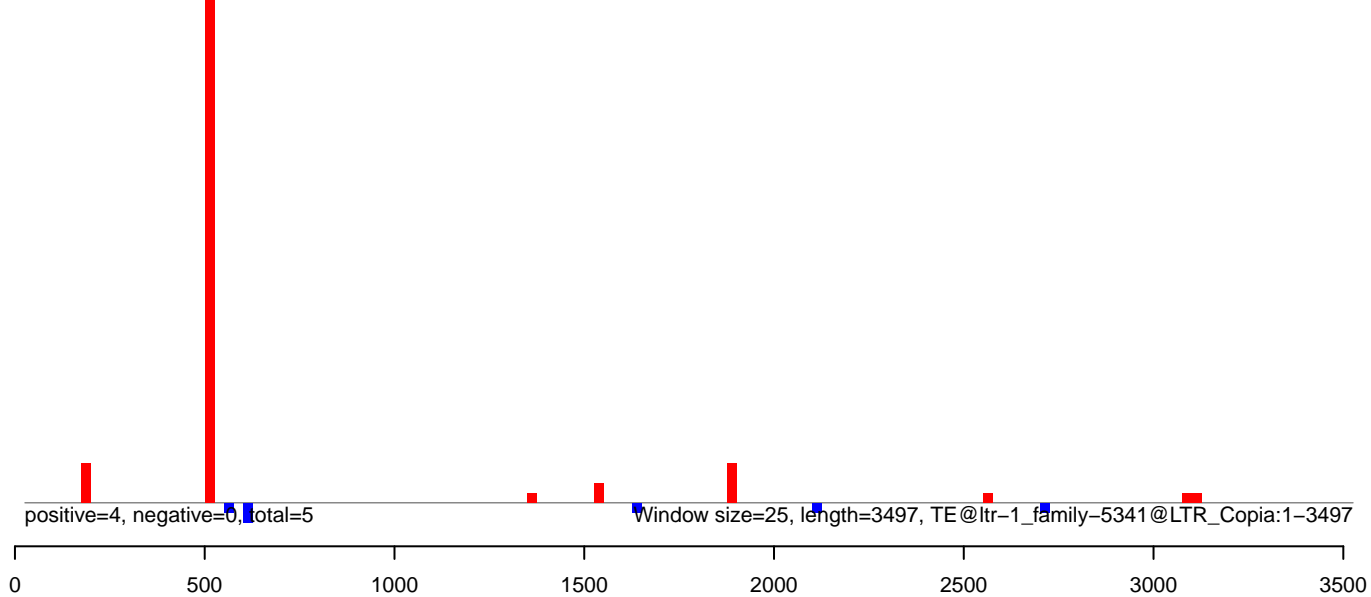
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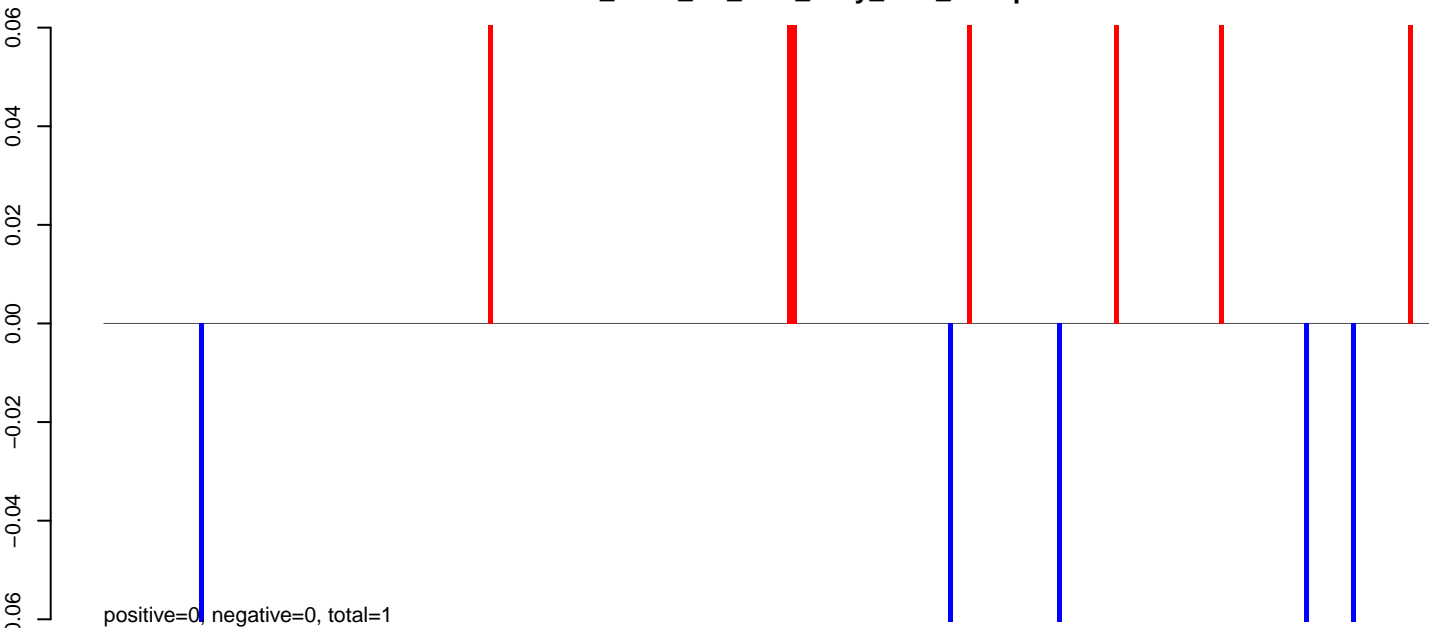
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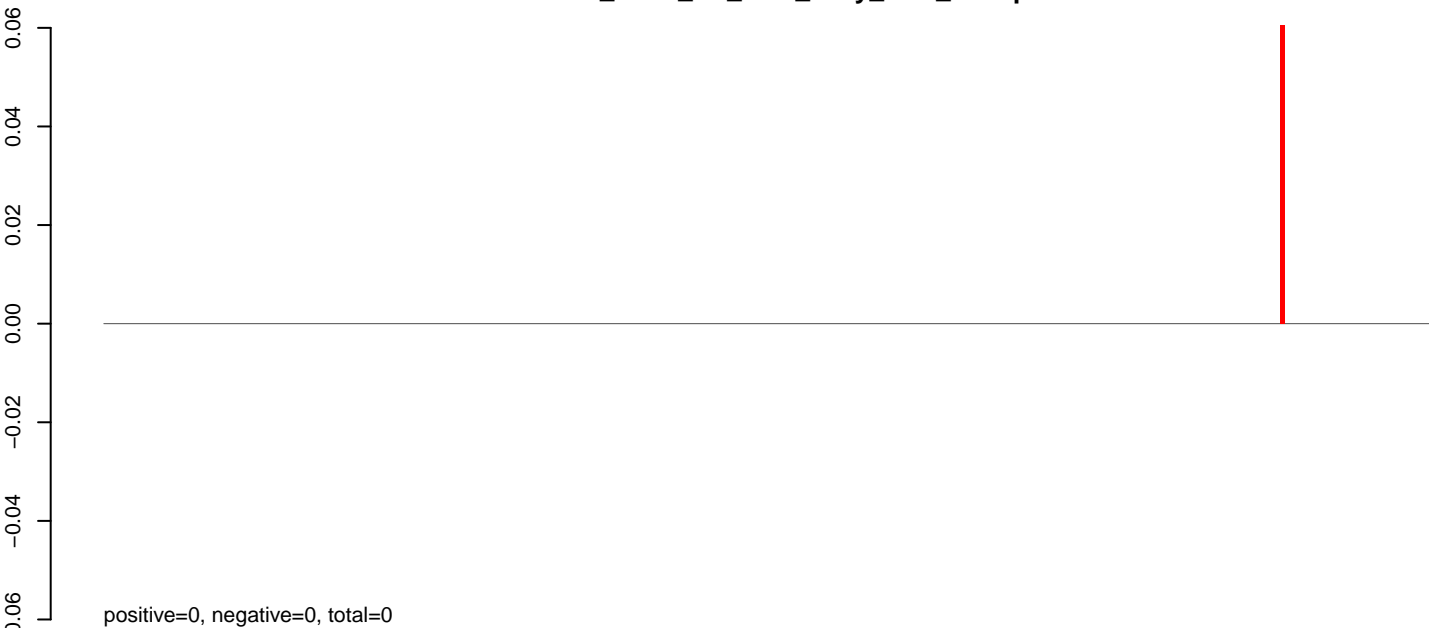
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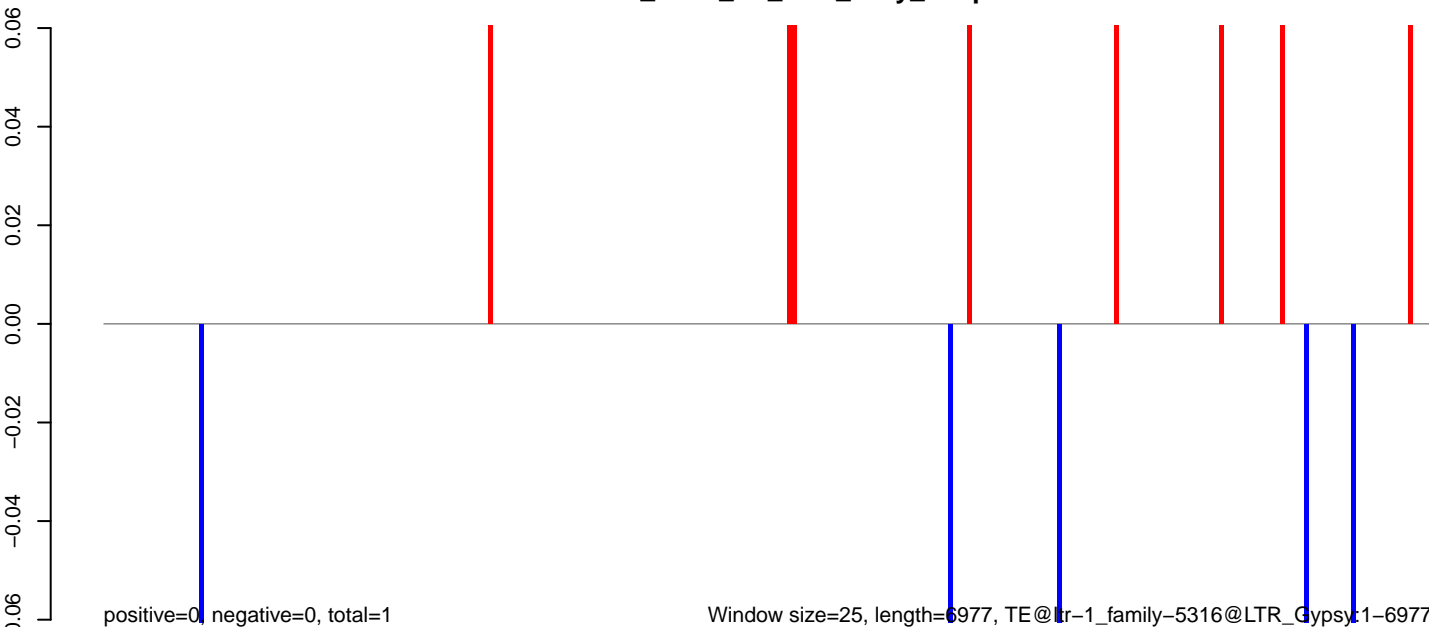
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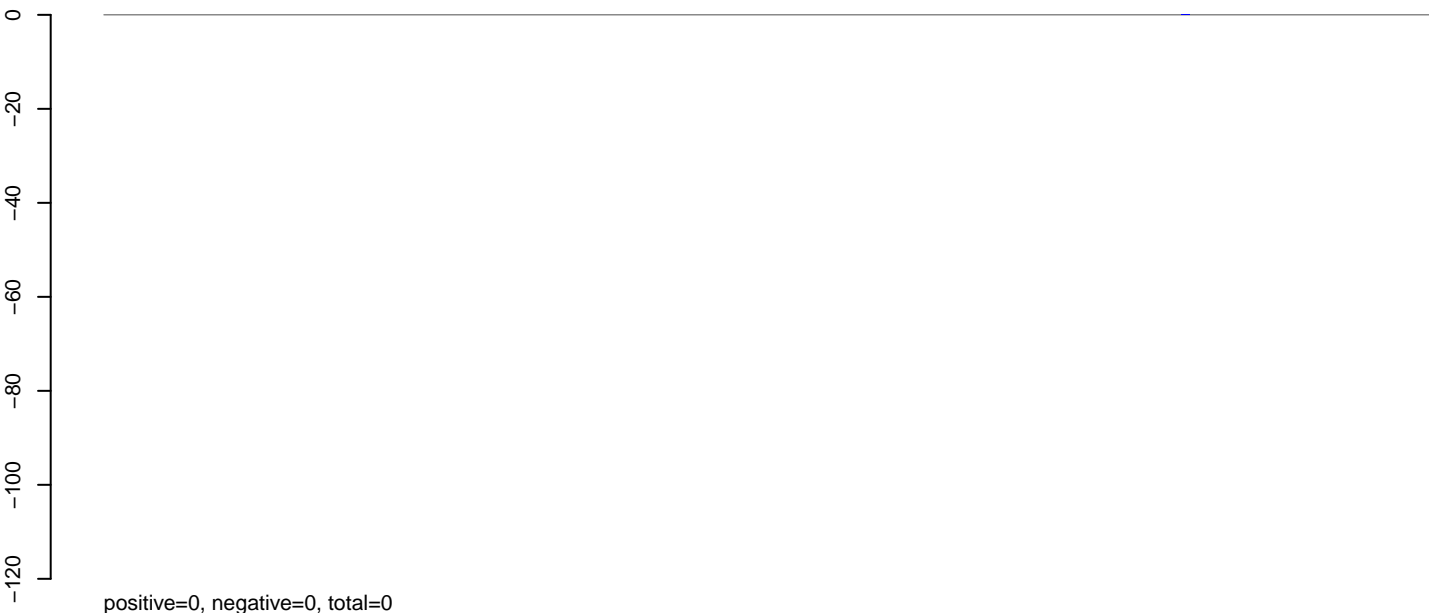
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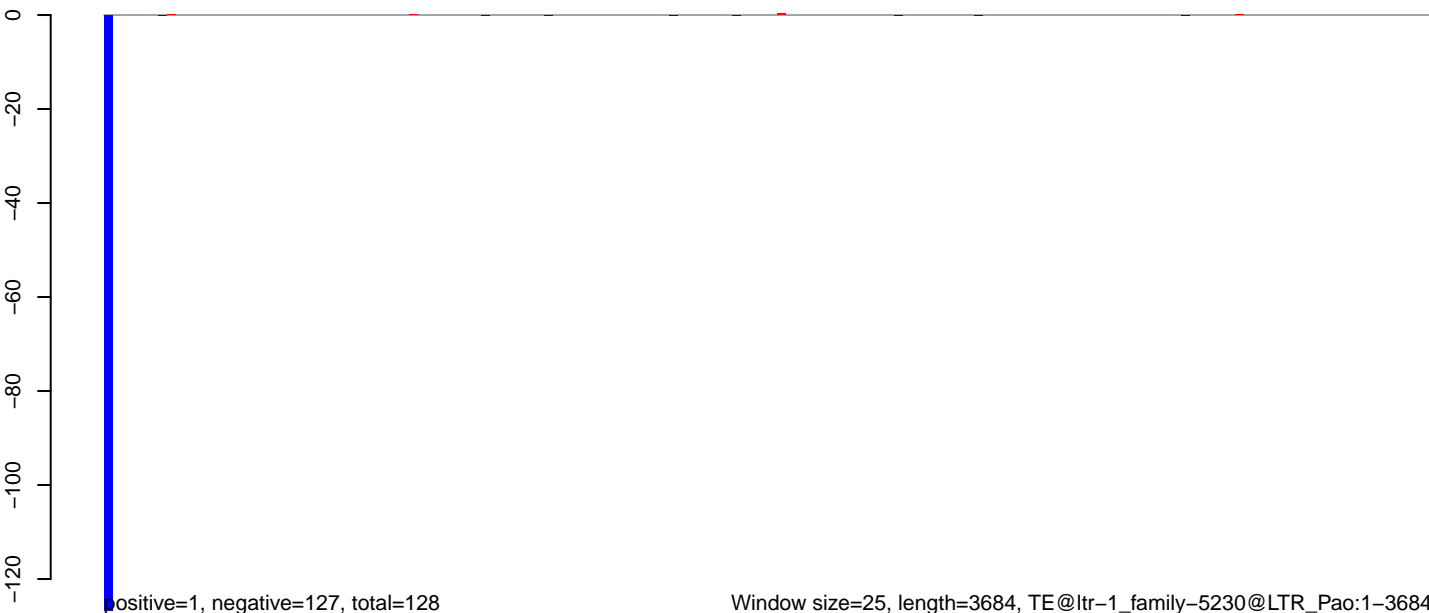
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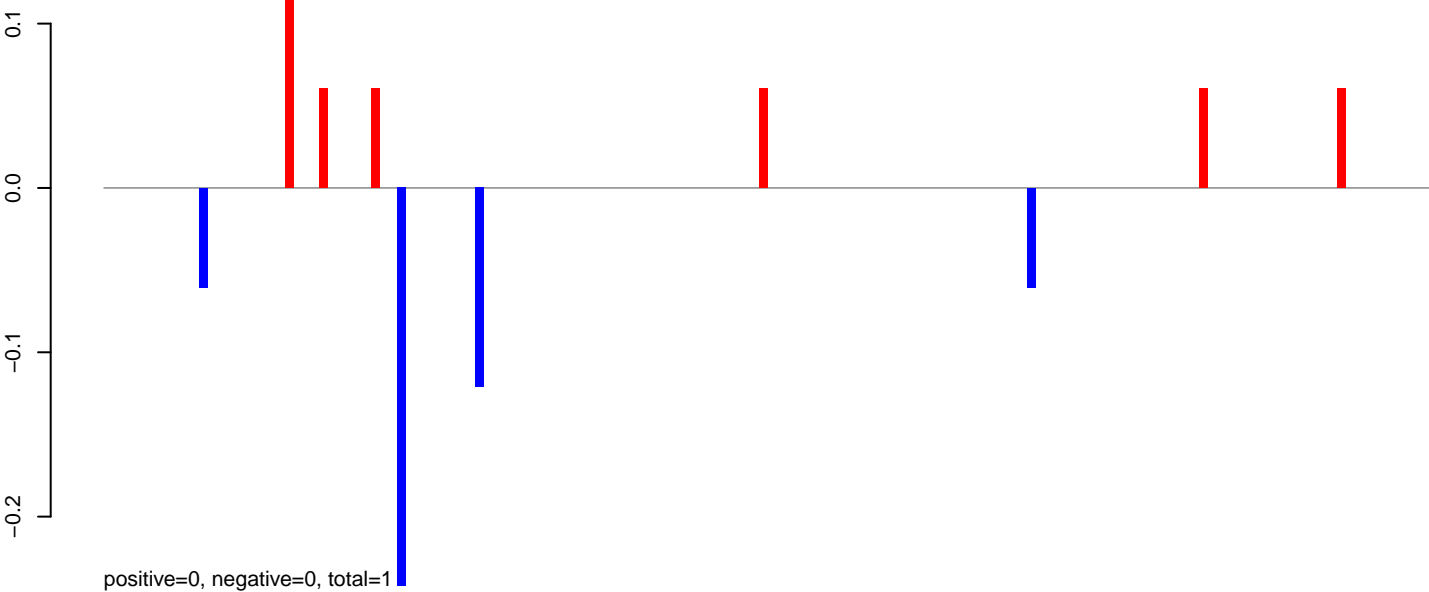
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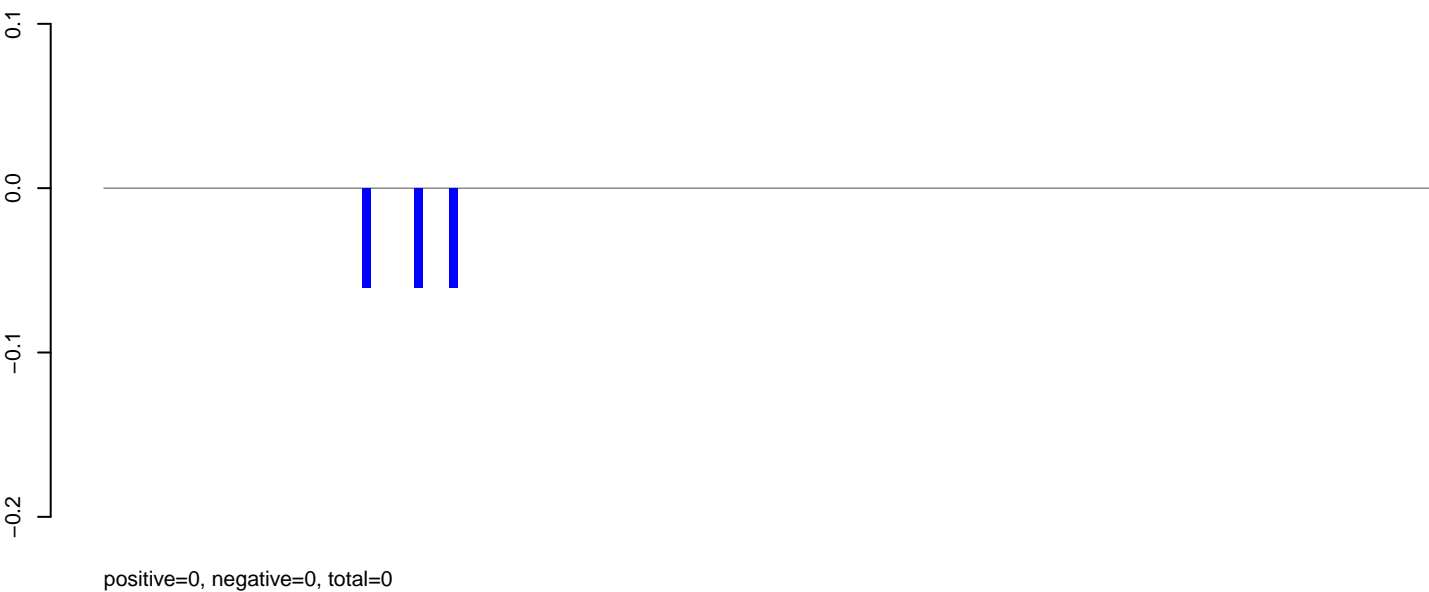
AeAlbo_C636_B2_FHV_c44y_1.rep



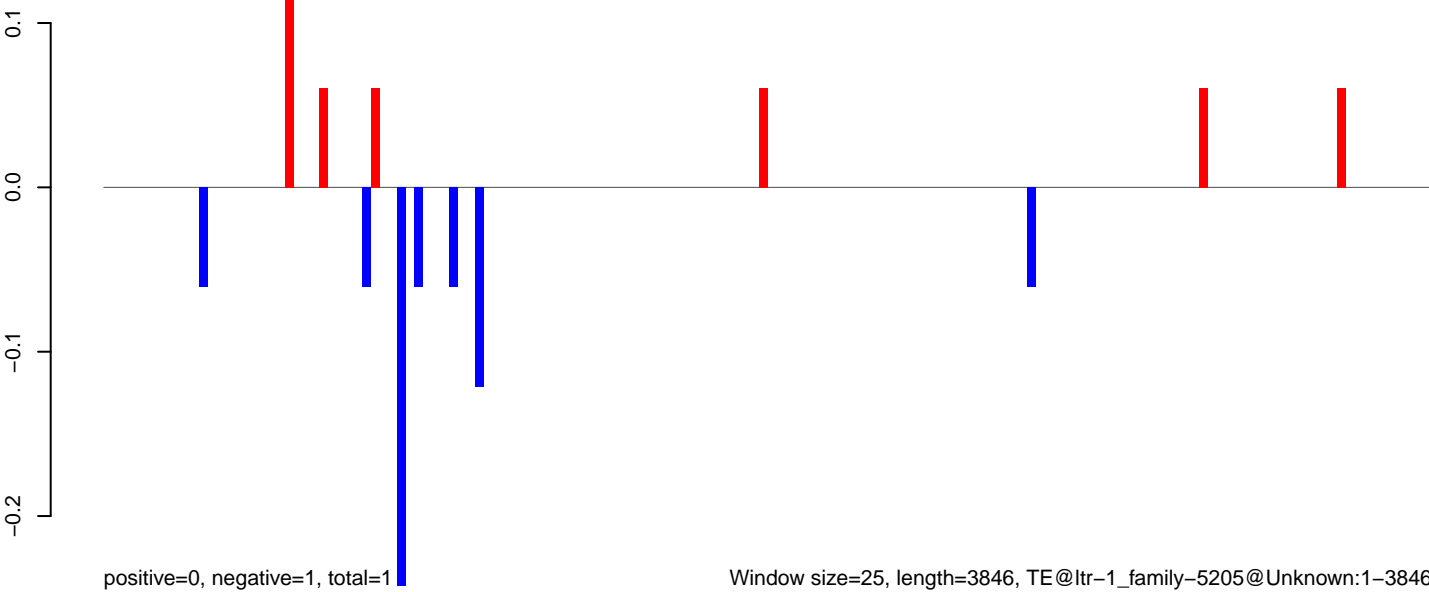
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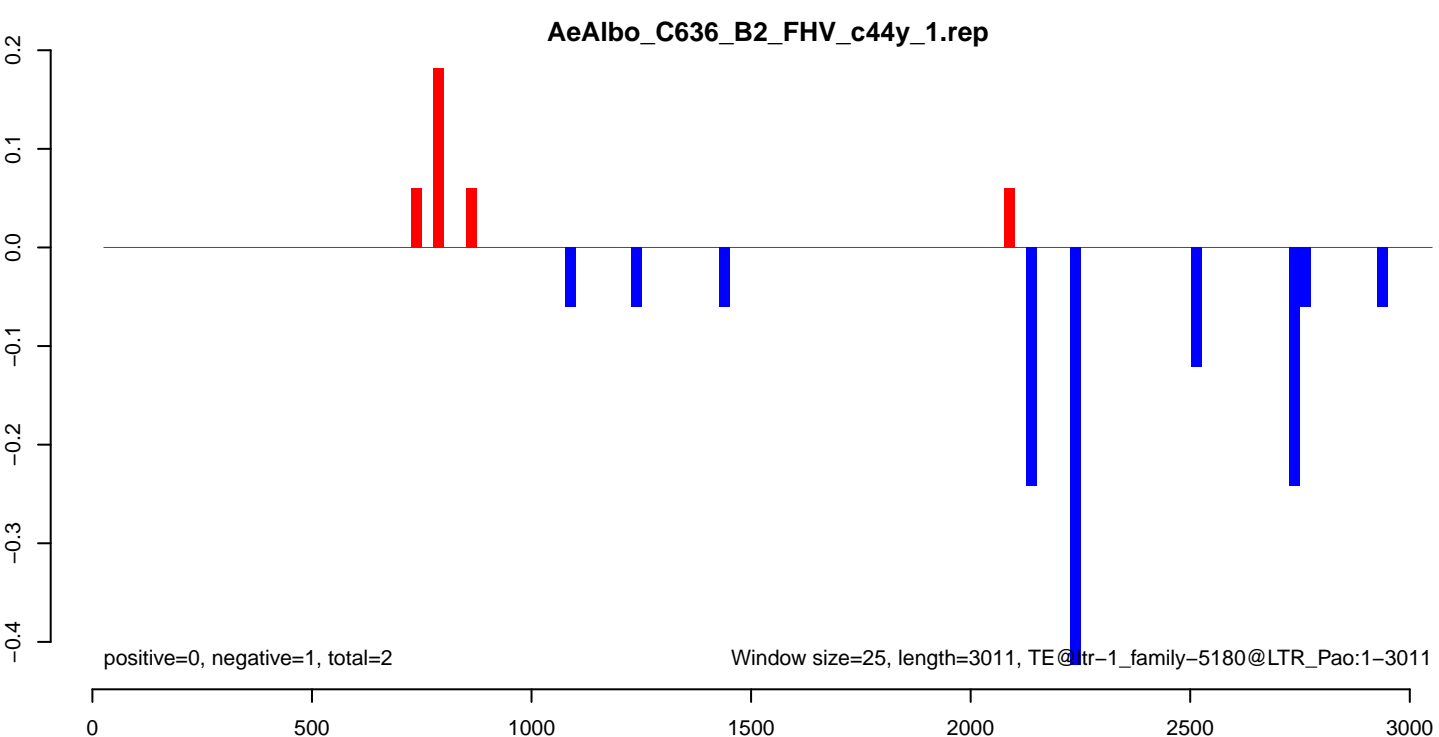
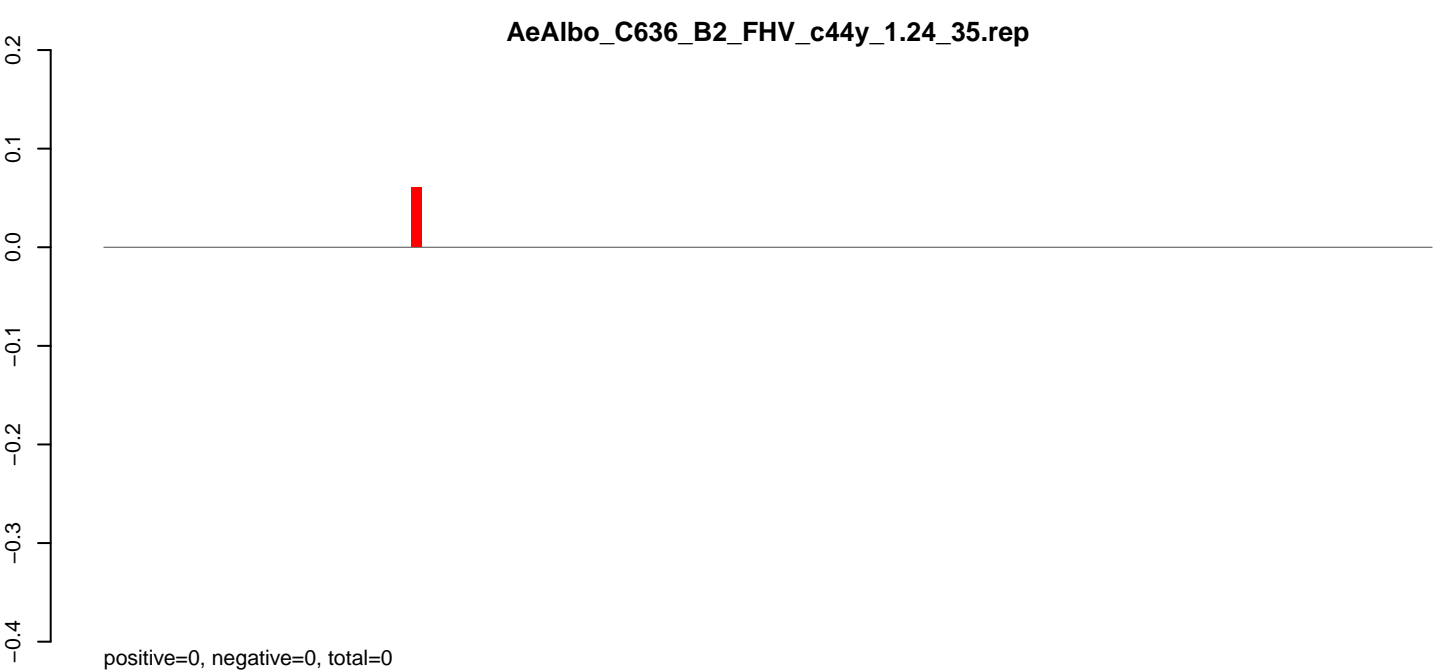
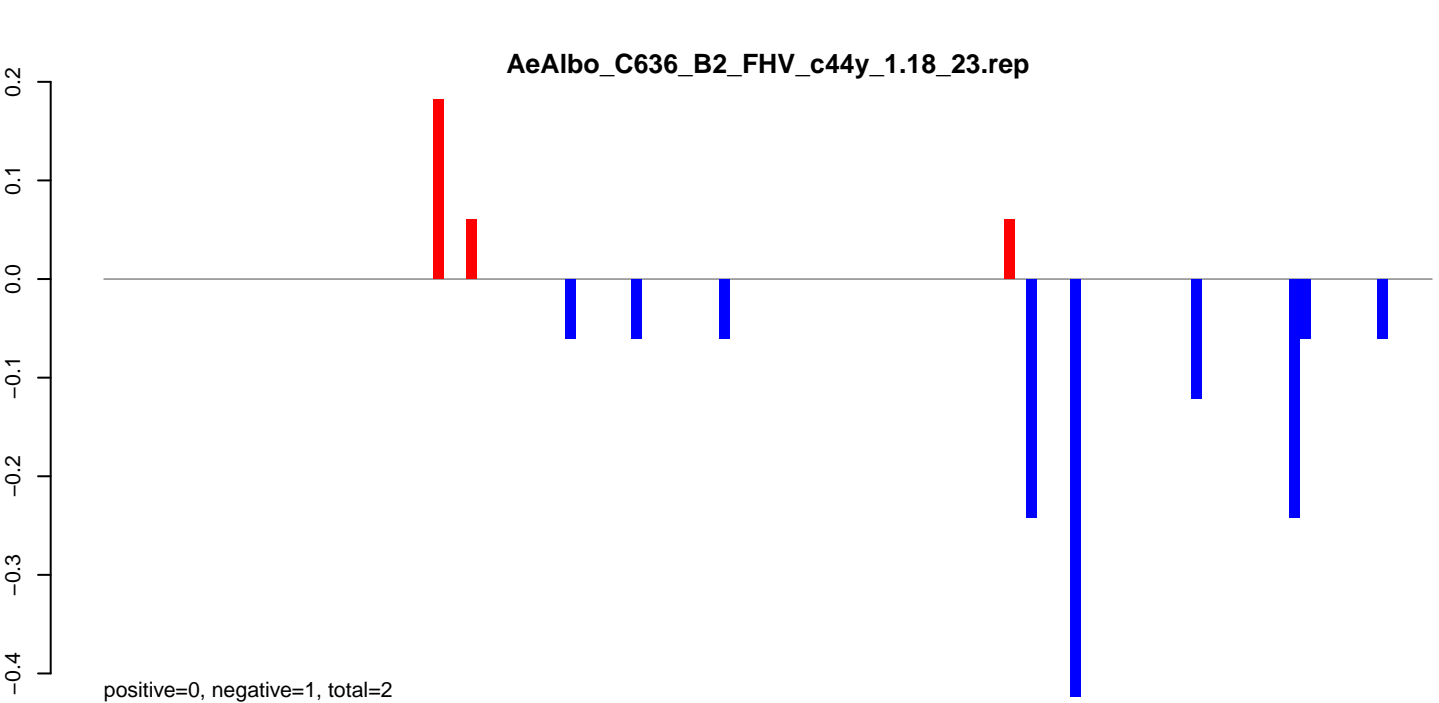


AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

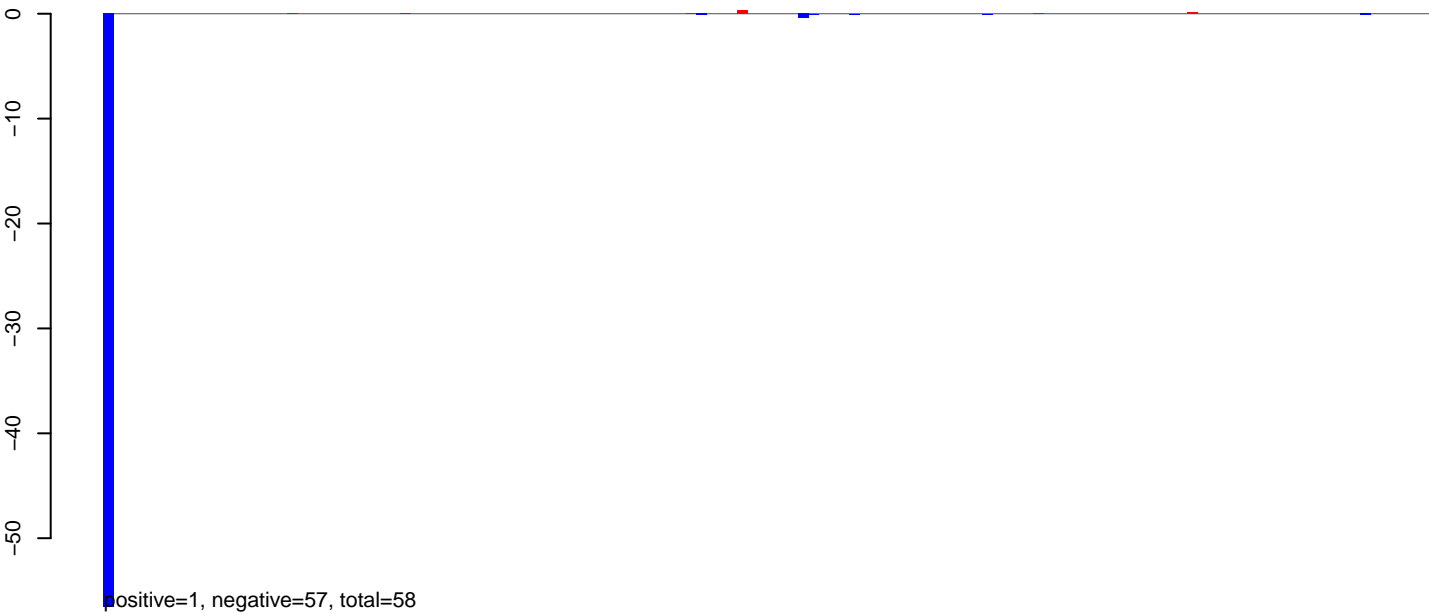


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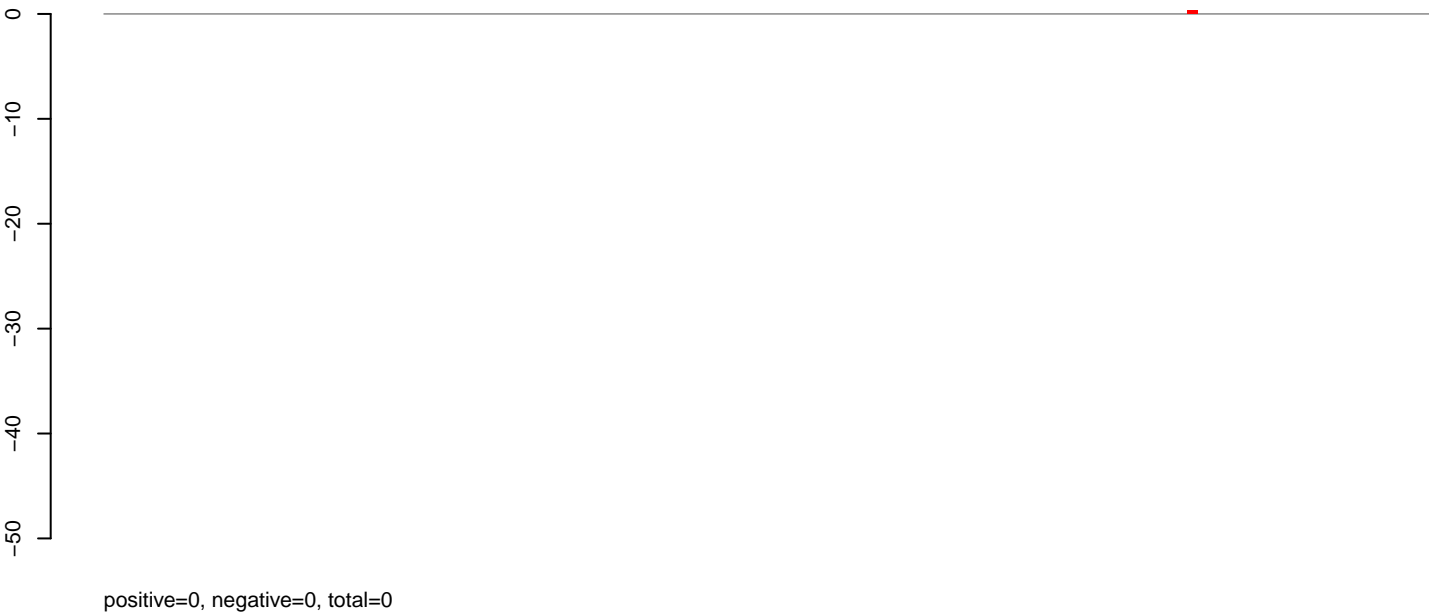




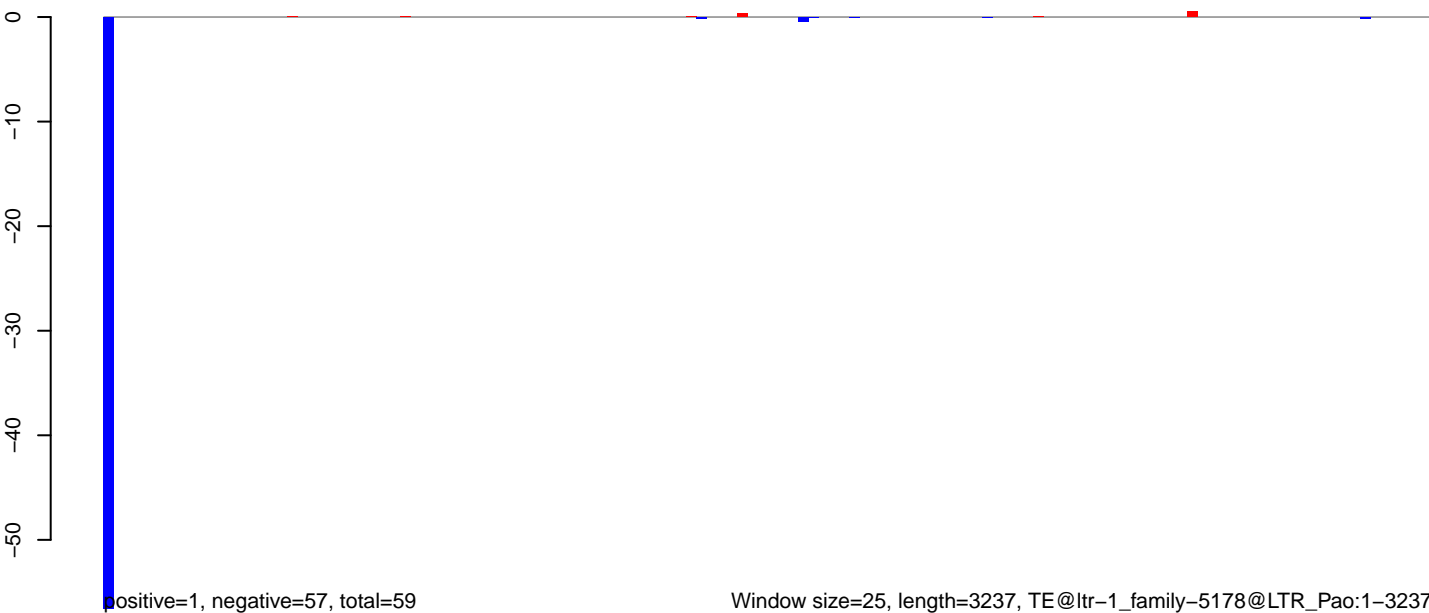
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=3237, TE@ltr-1_family-5178@LTR_Pao:1-3237

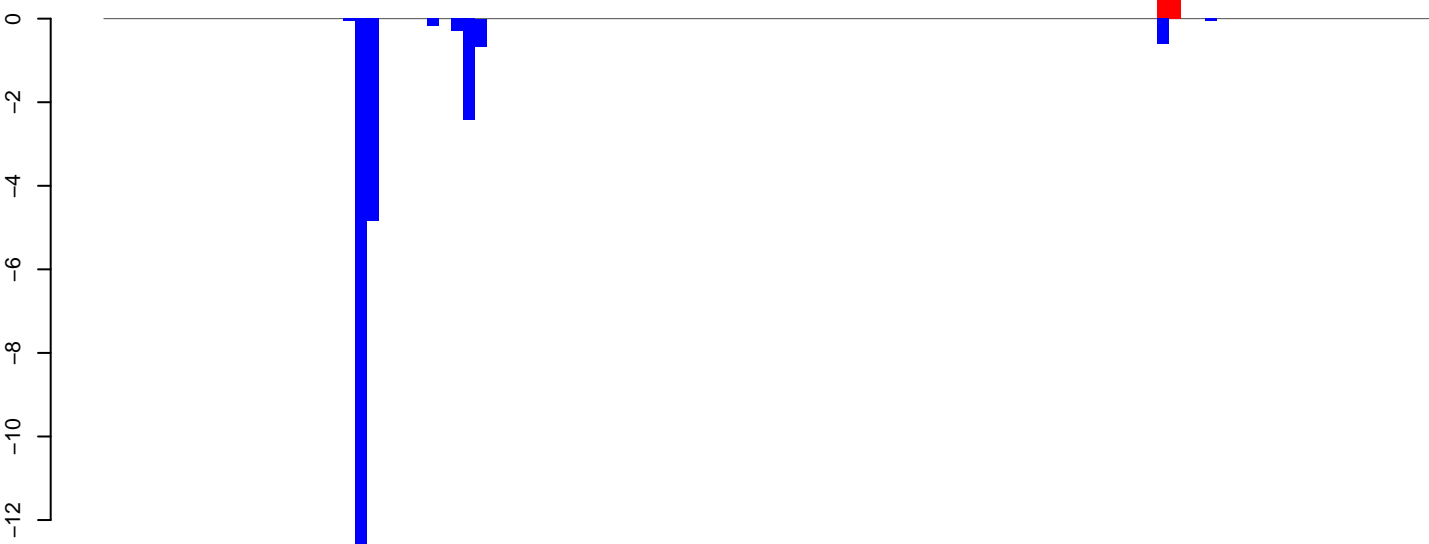
0 500 1000 1500 2000 2500 3000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



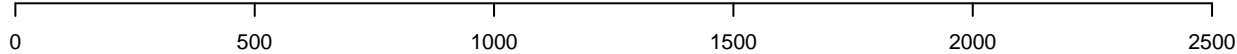
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AeAlbo_C636_B2_FHV_c44y_1.rep

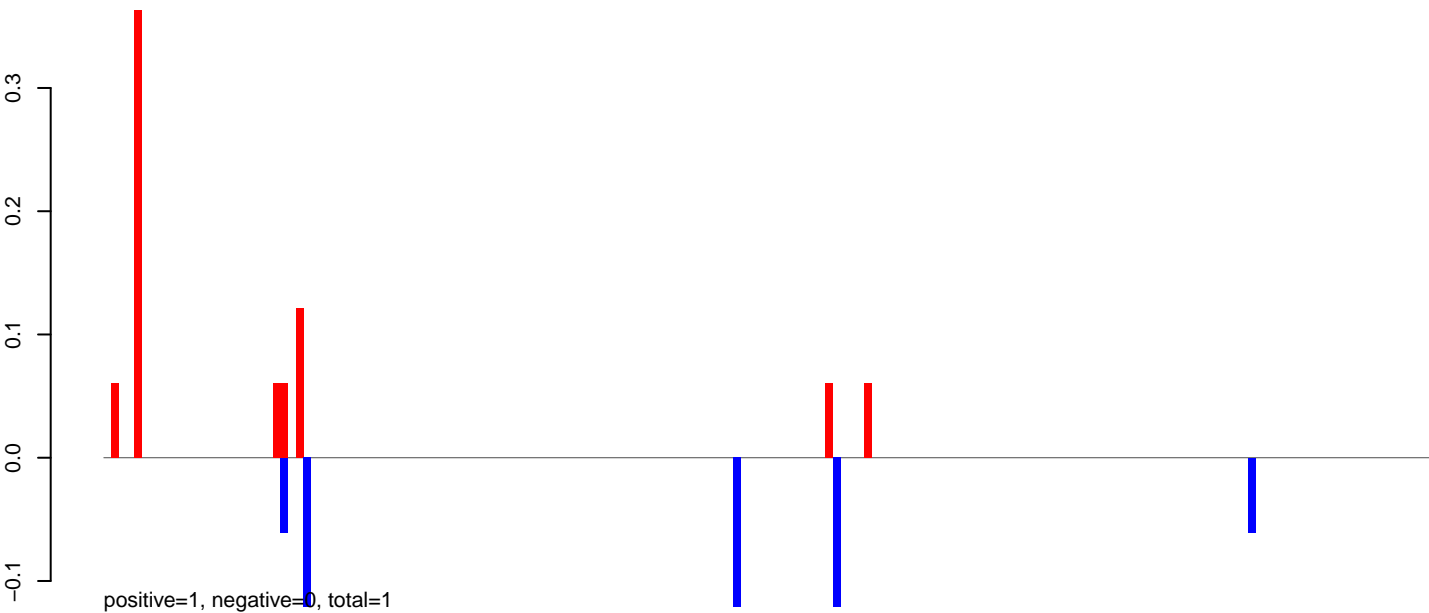


positive=2, negative=24, total=26

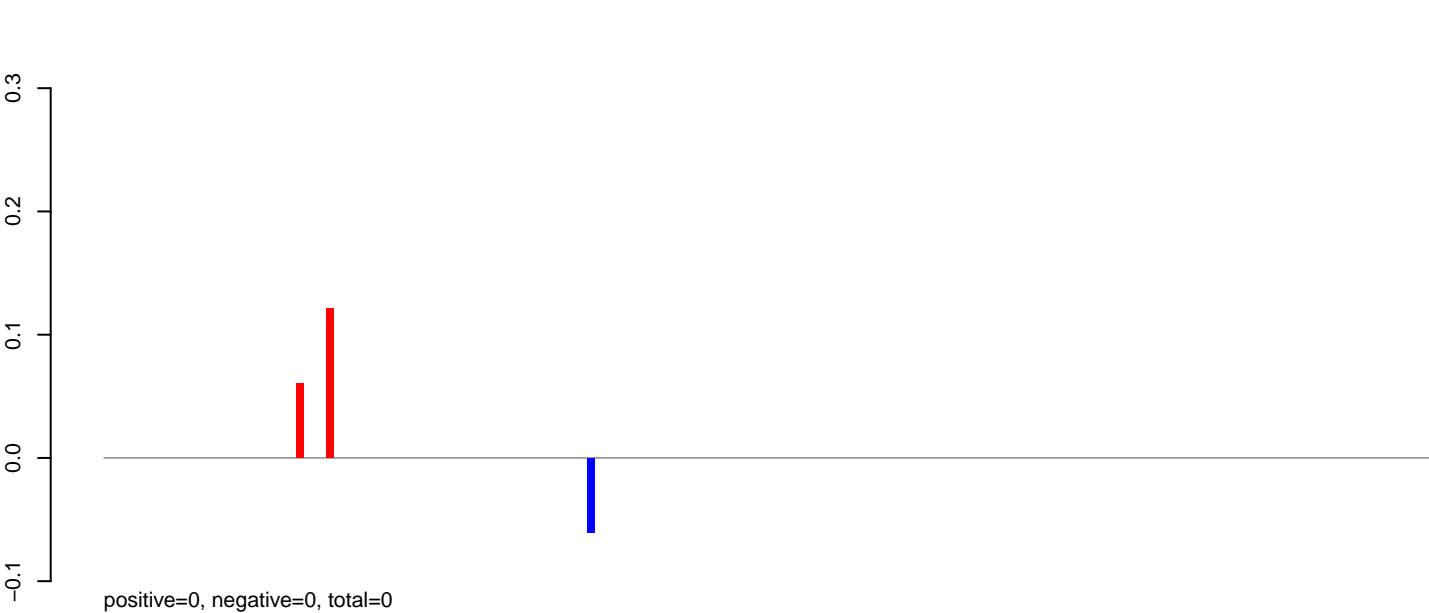
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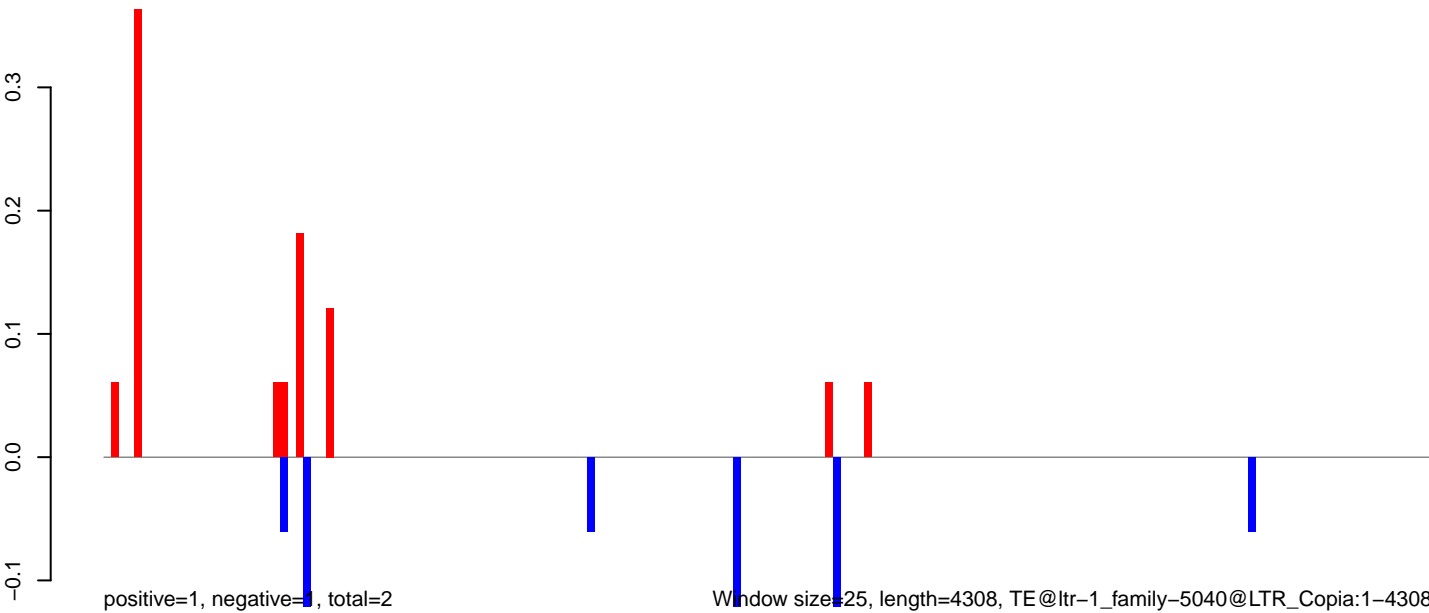
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

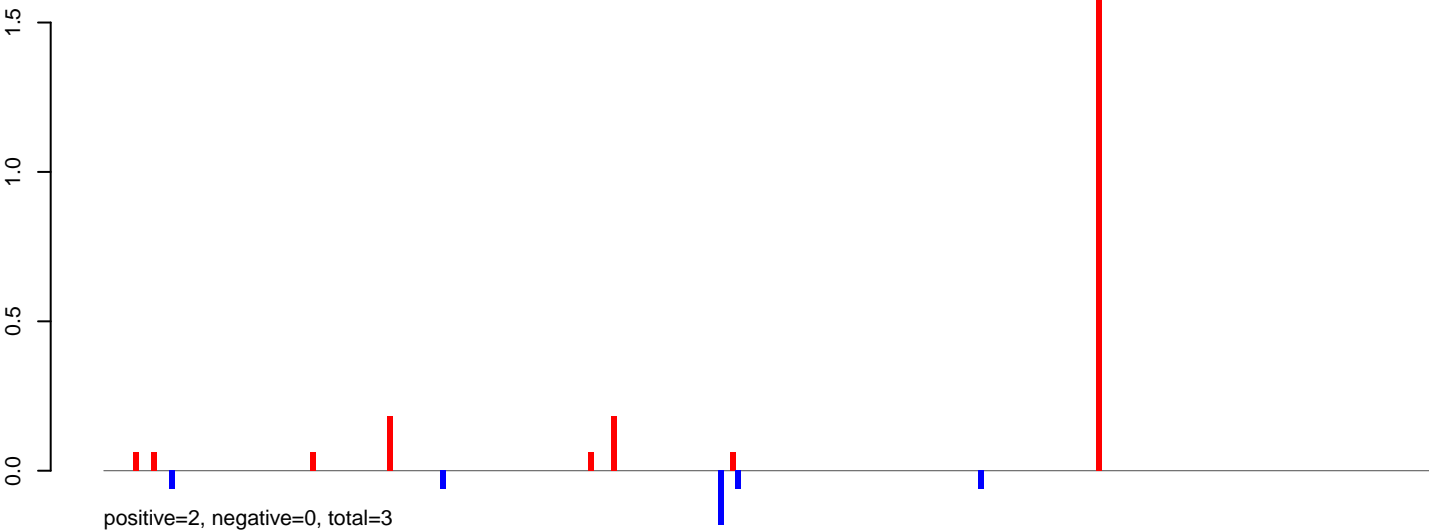


AeAlbo_C636_B2_FHV_c44y_1.rep

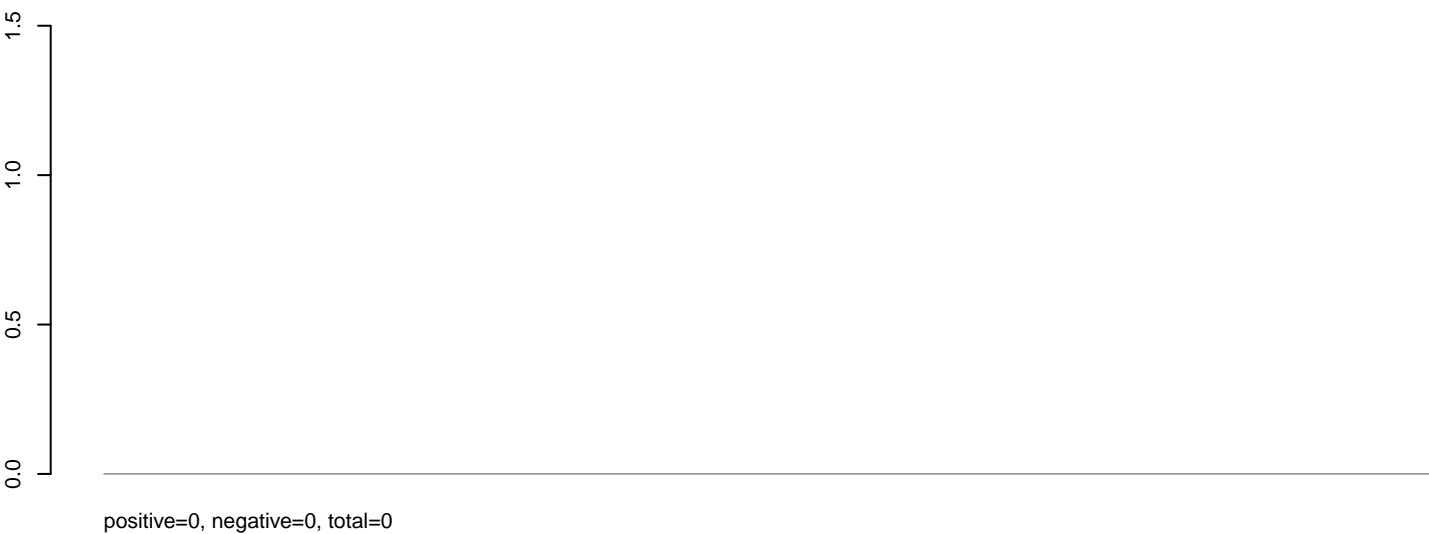


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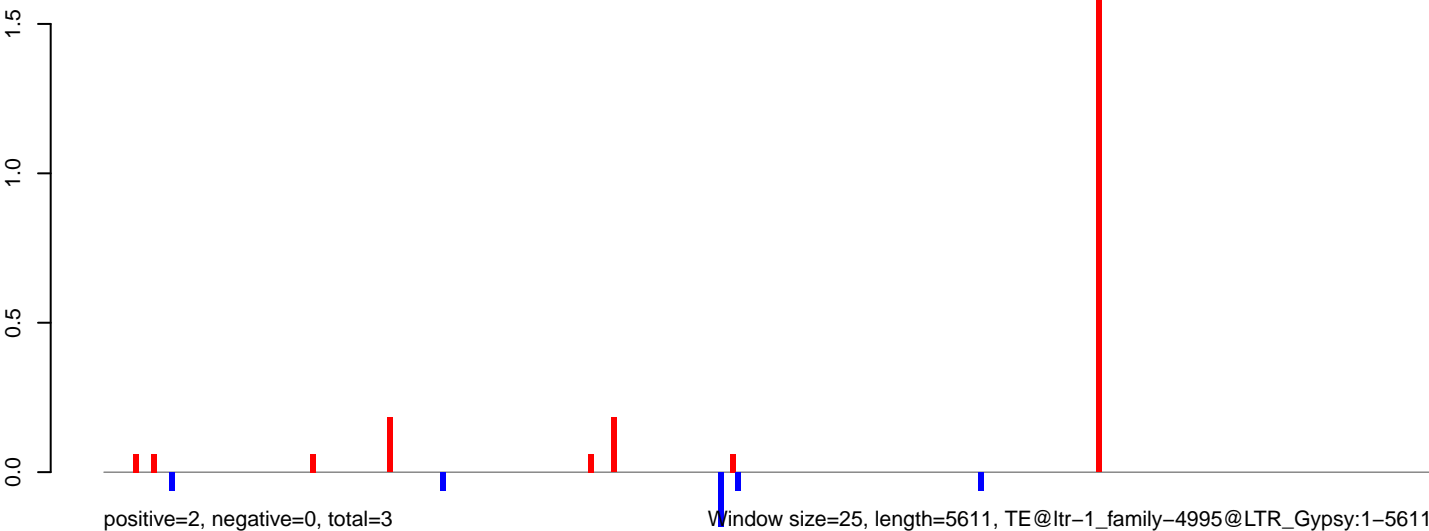
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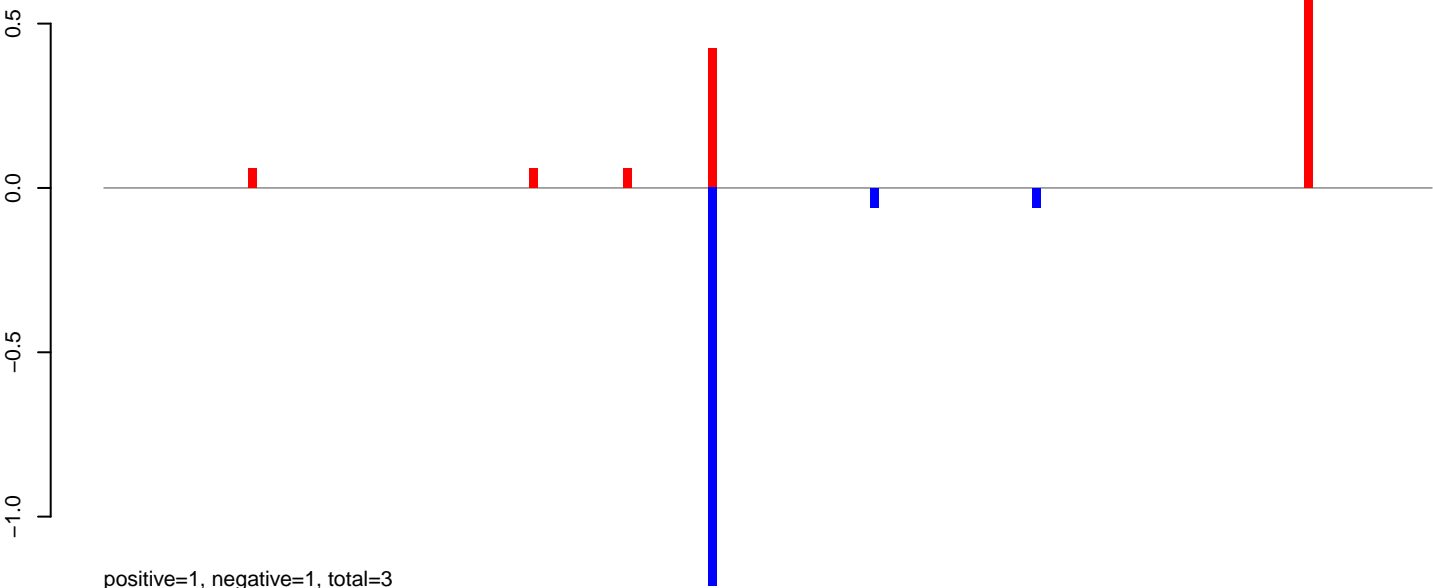
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



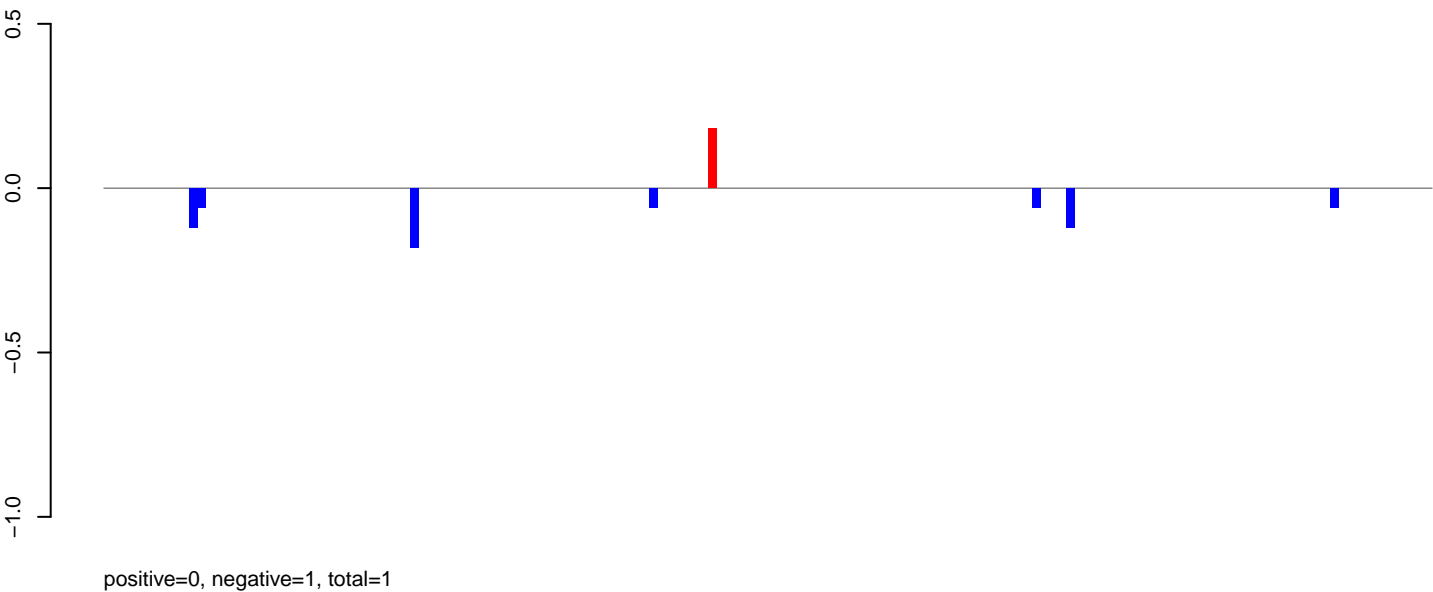
AeAlbo_C636_B2_FHV_c44y_1.rep



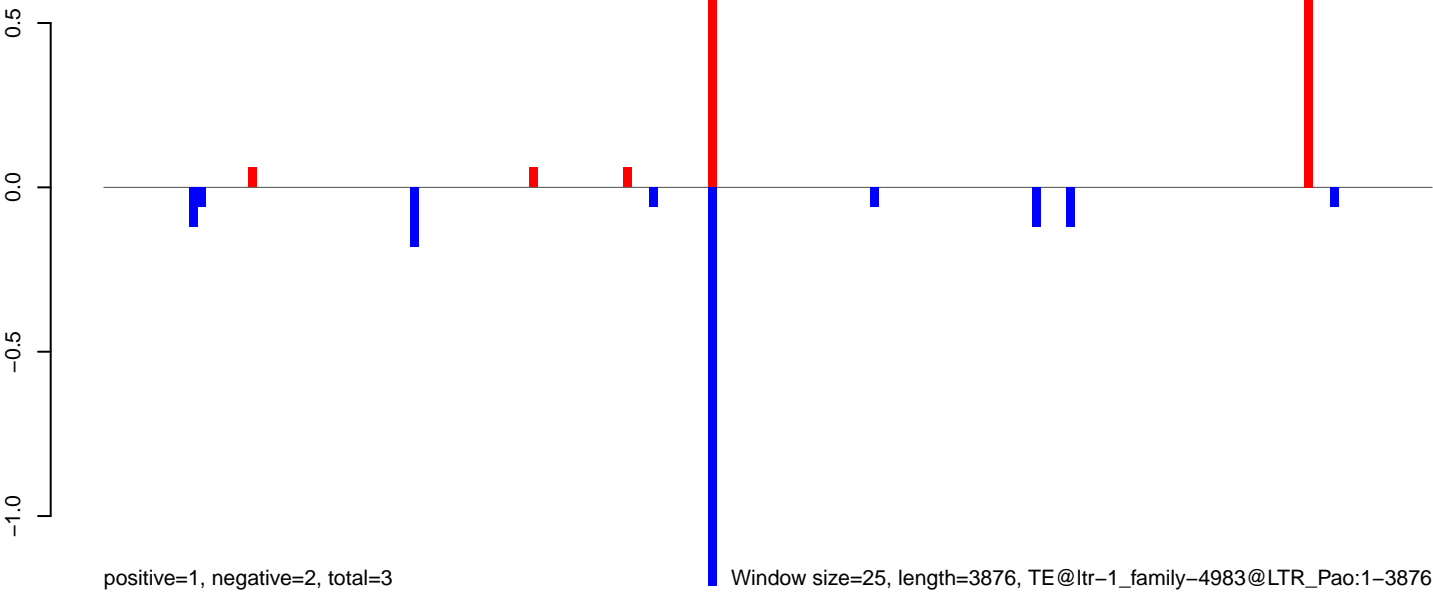
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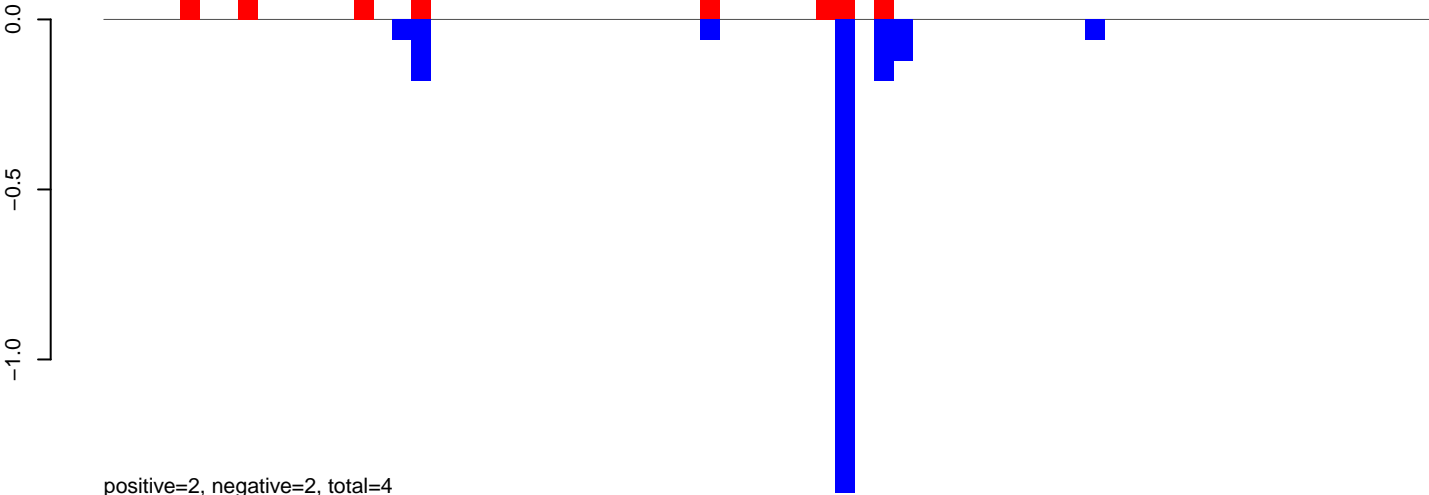
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



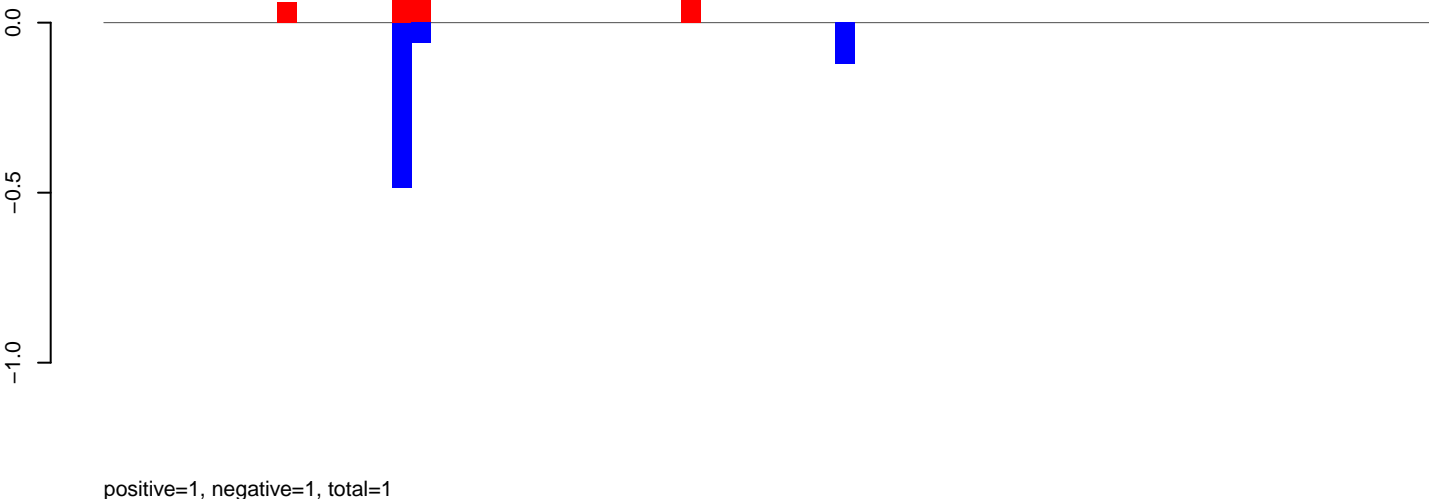
AeAlbo_C636_B2_FHV_c44y_1.rep



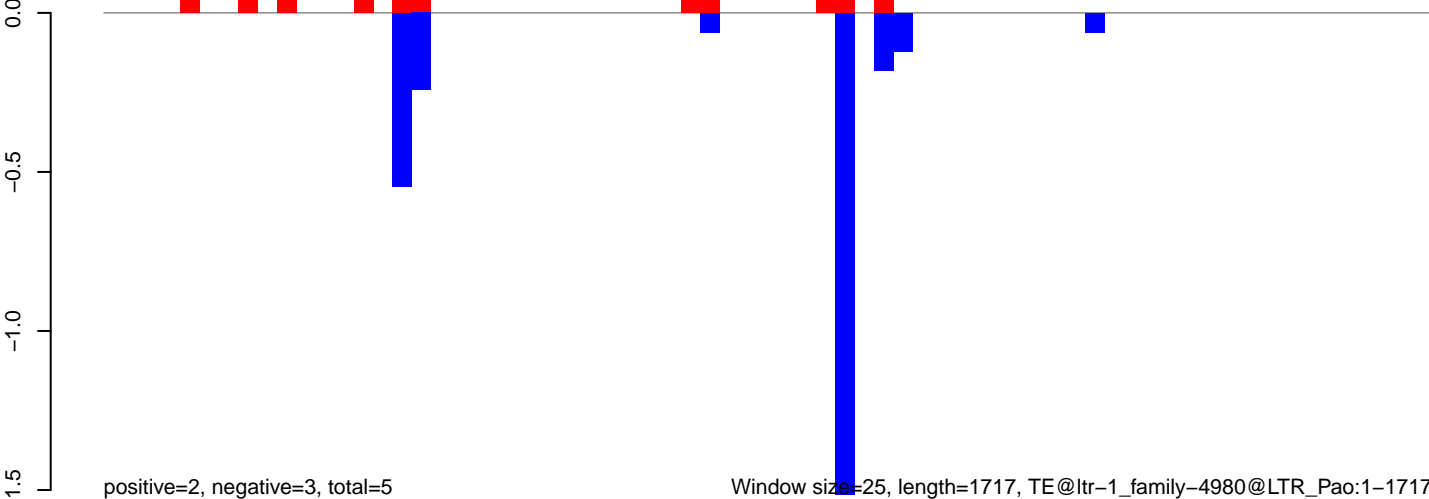
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

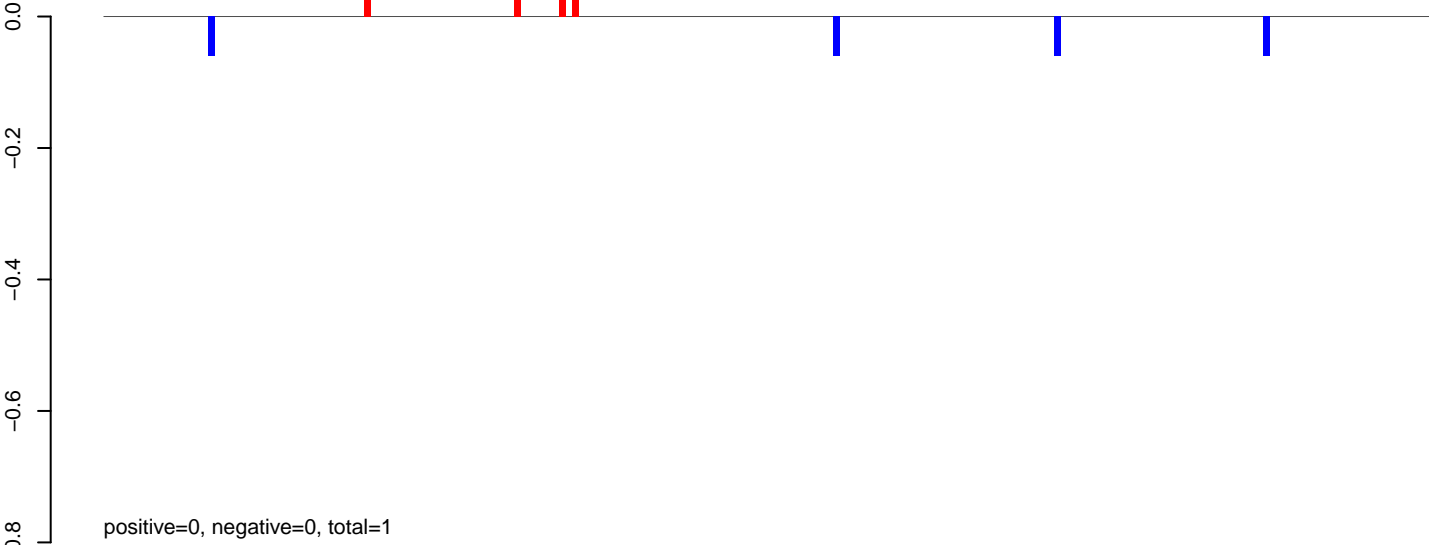


AeAlbo_C636_B2_FHV_c44y_1.rep

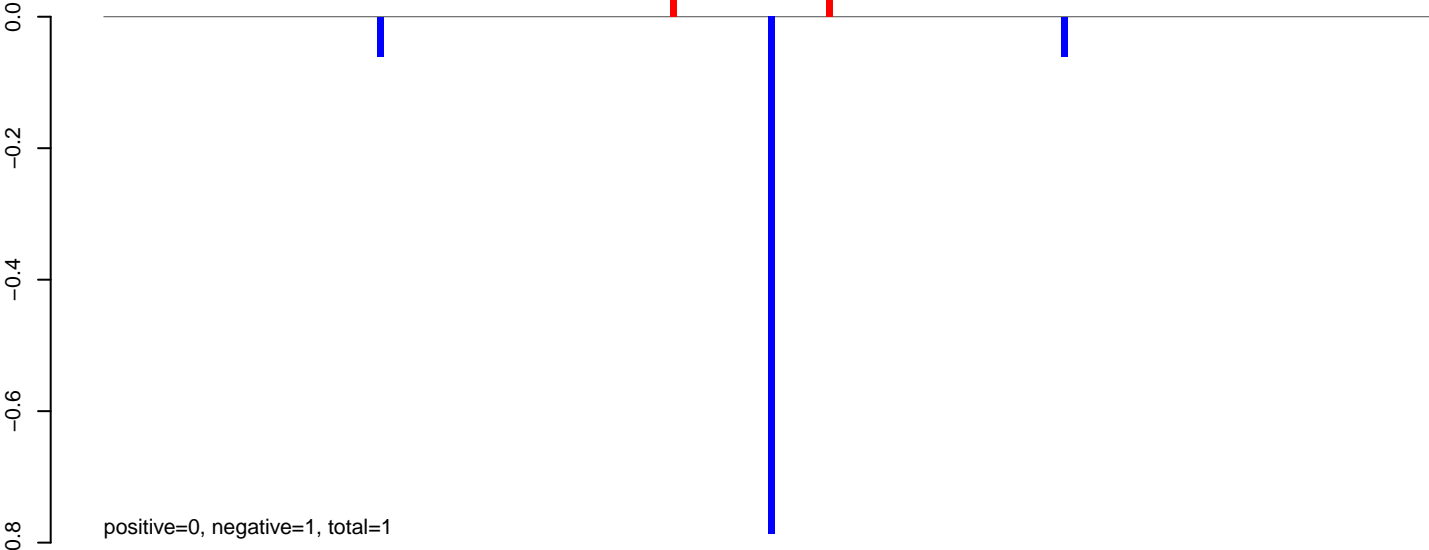


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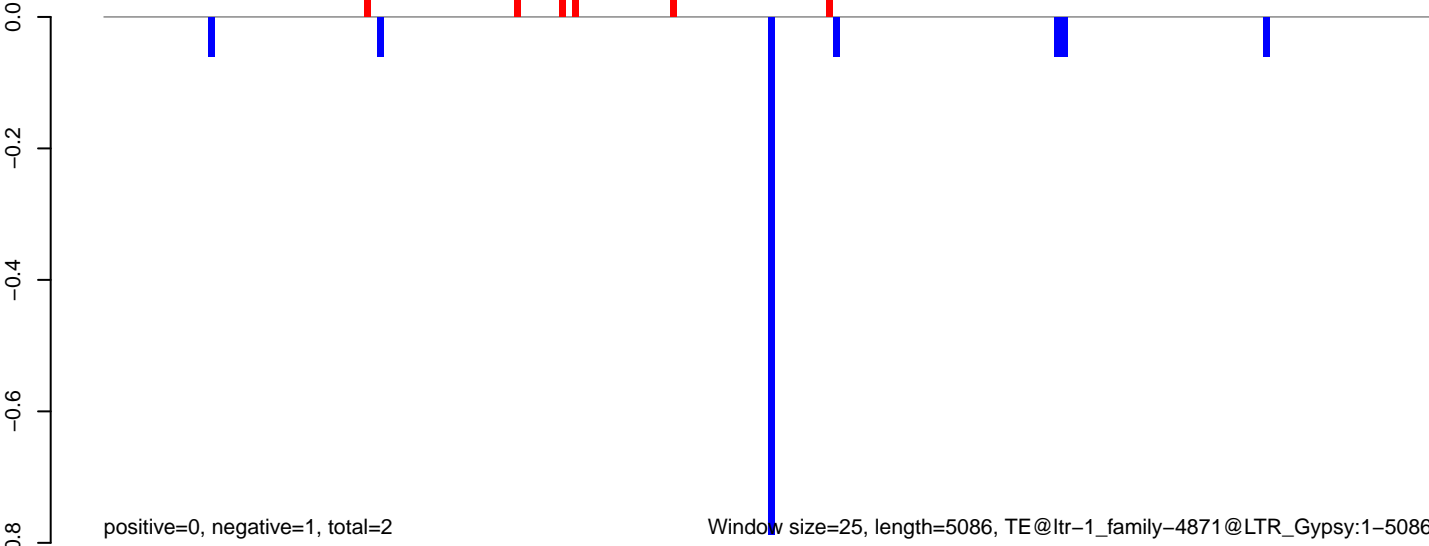
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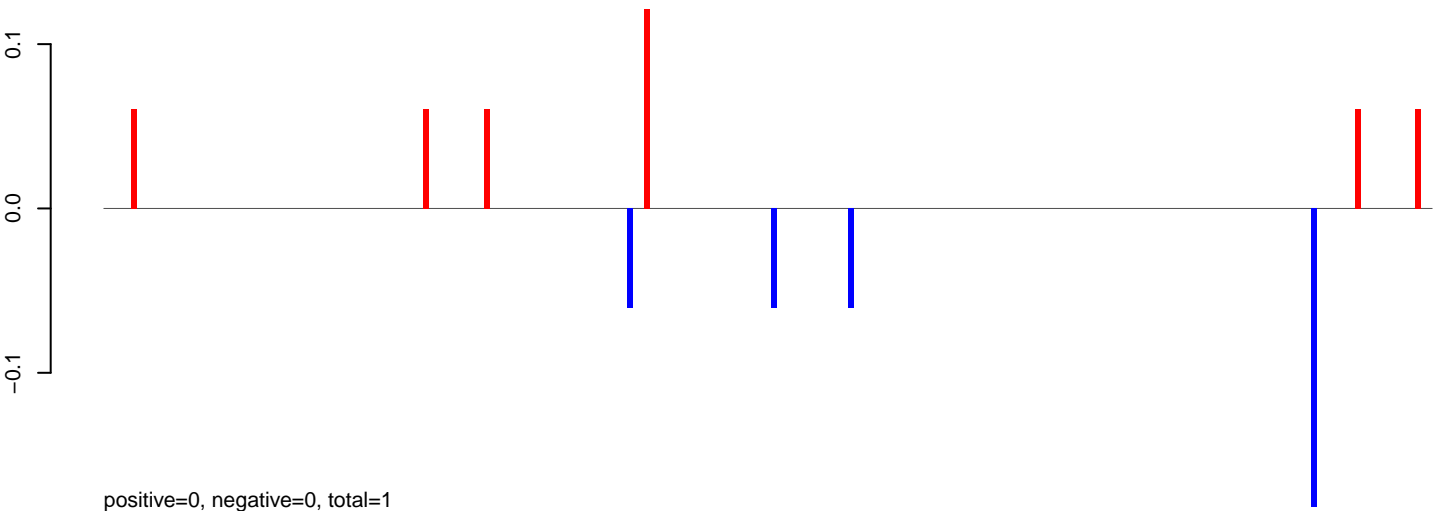
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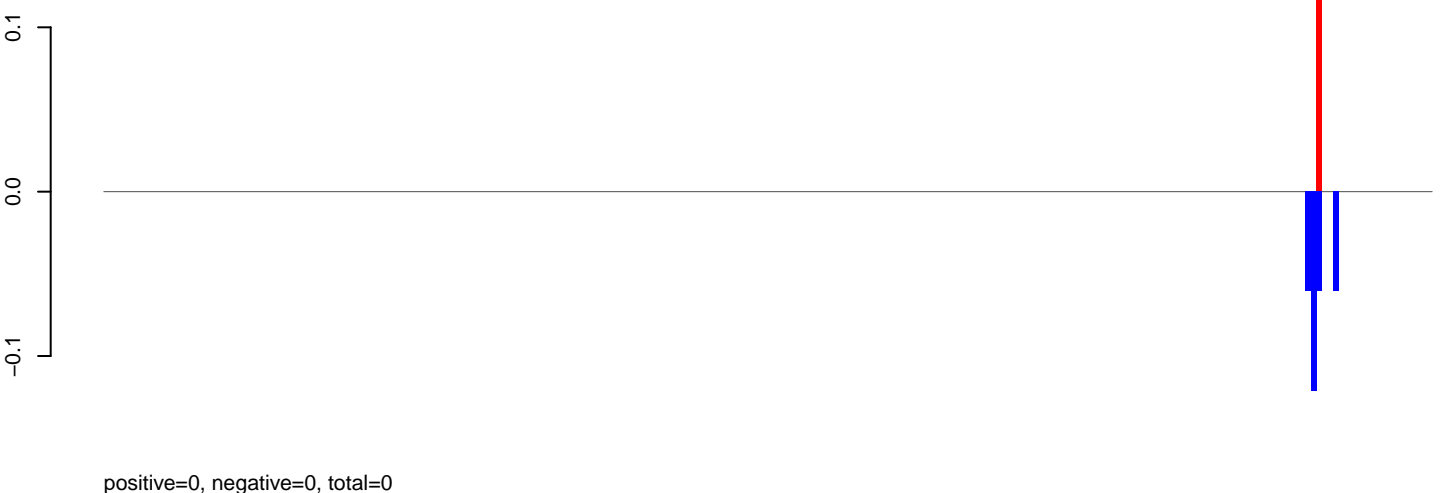
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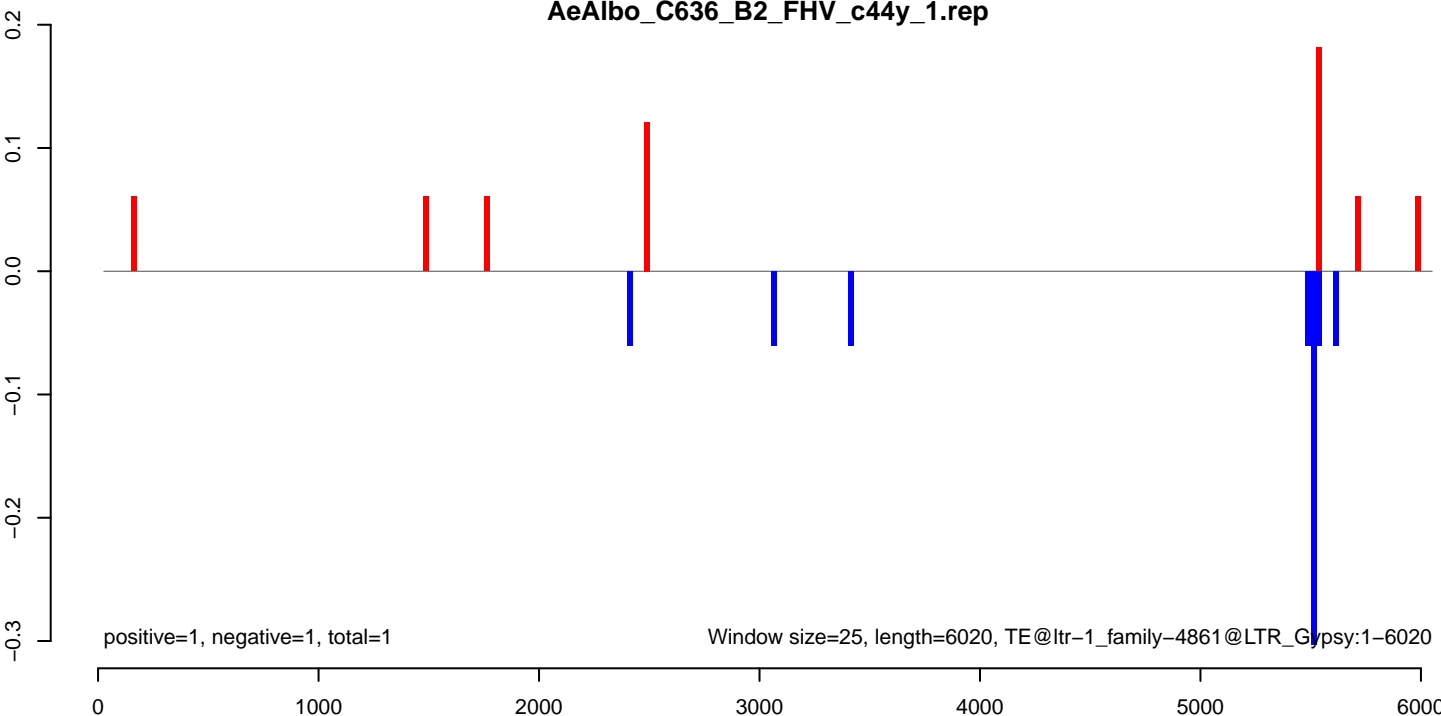
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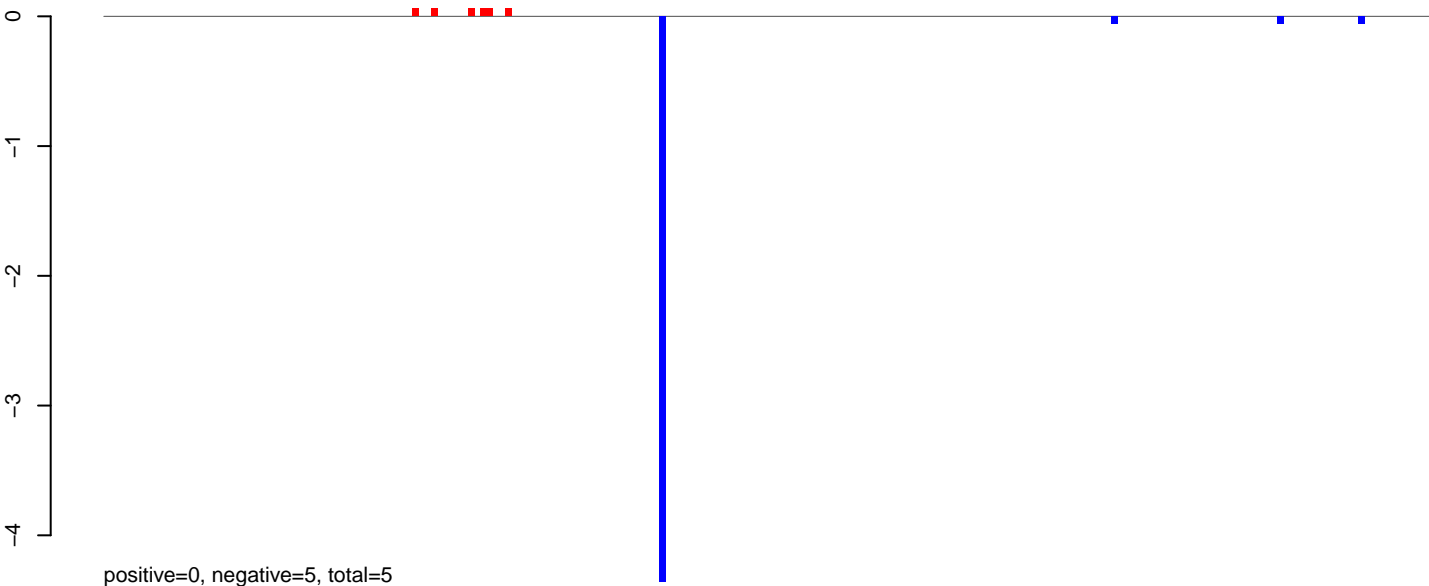
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

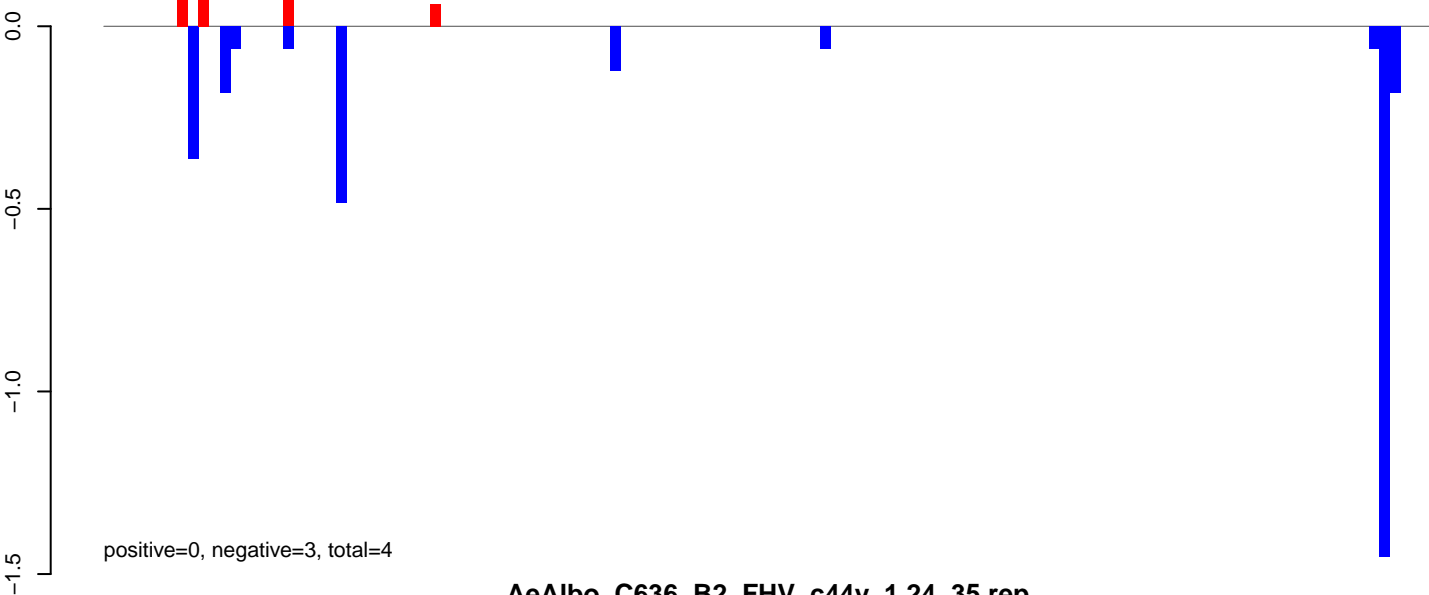


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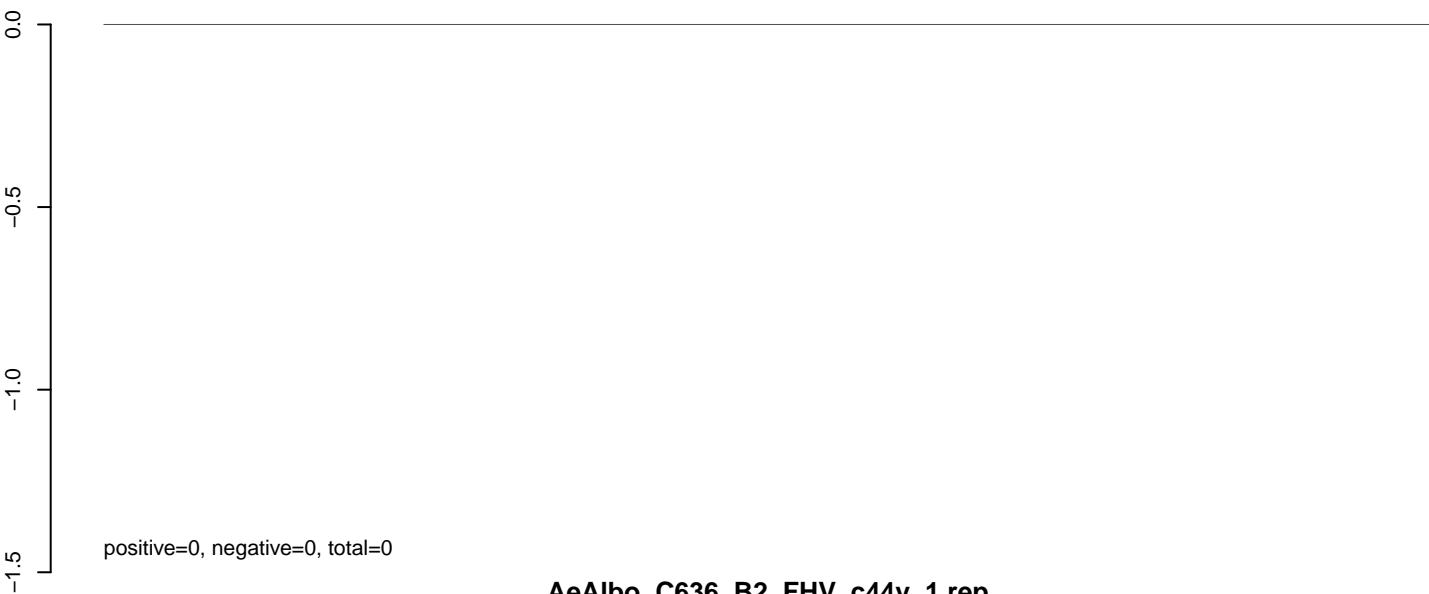


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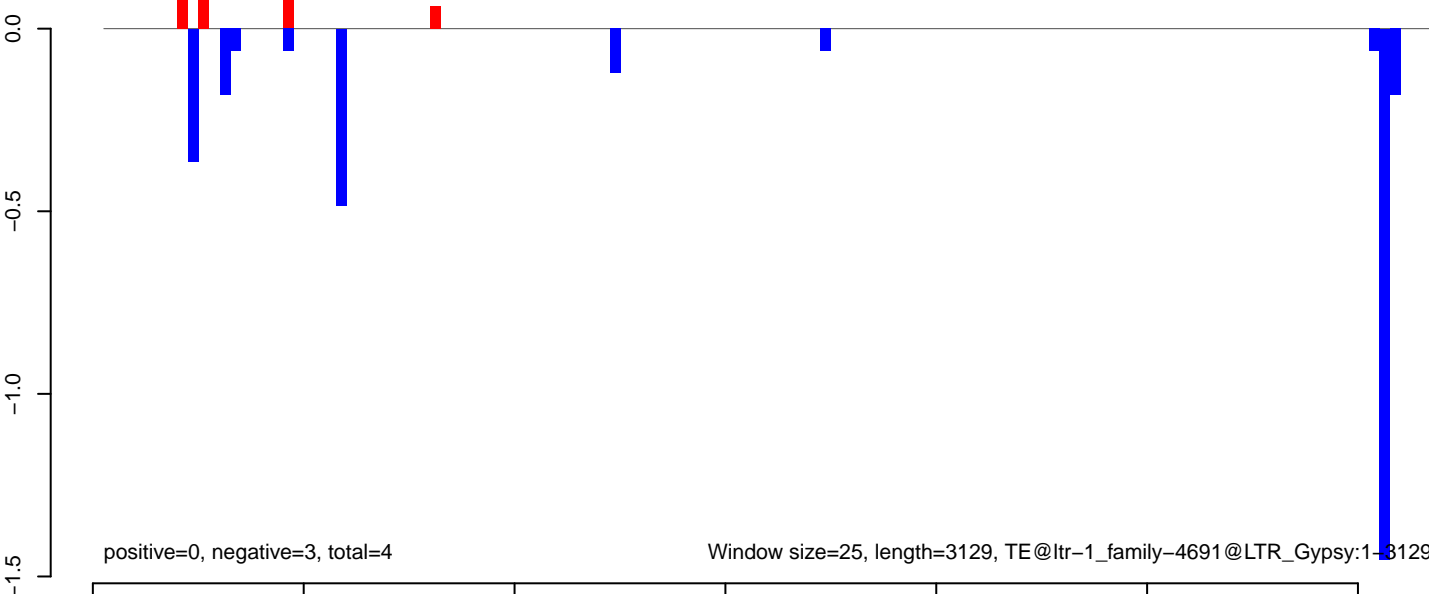
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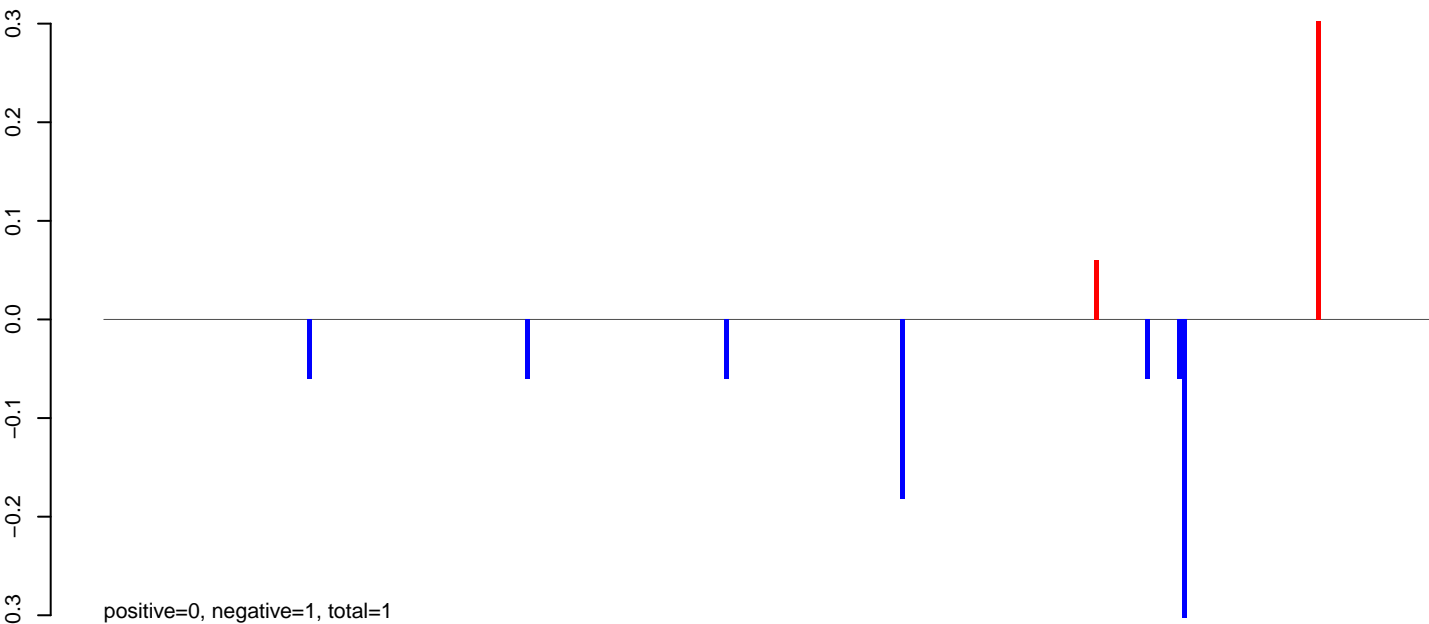
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



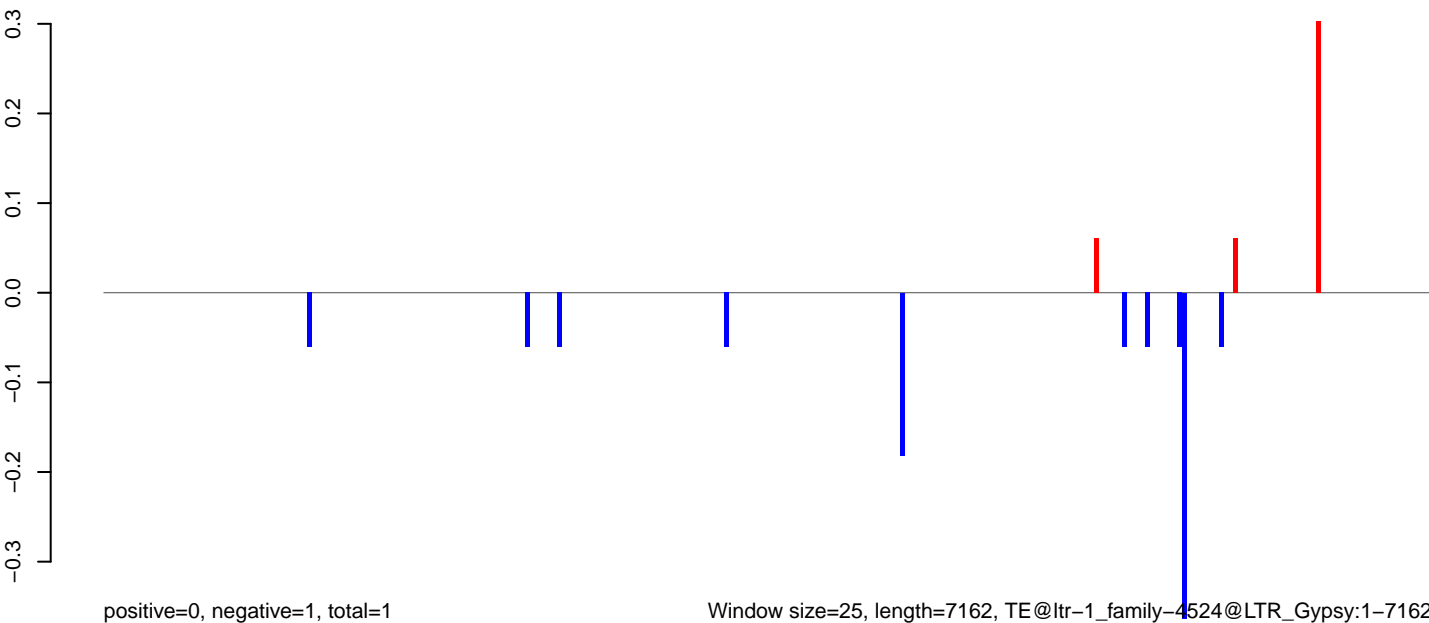
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



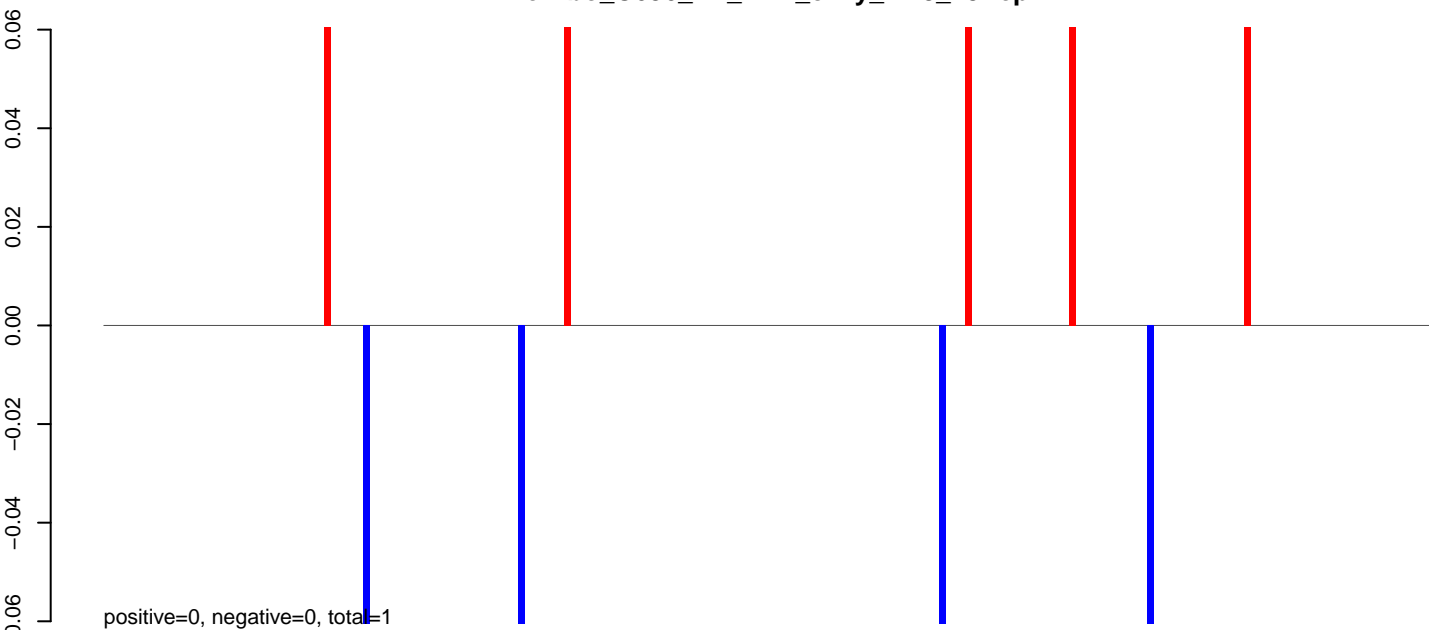
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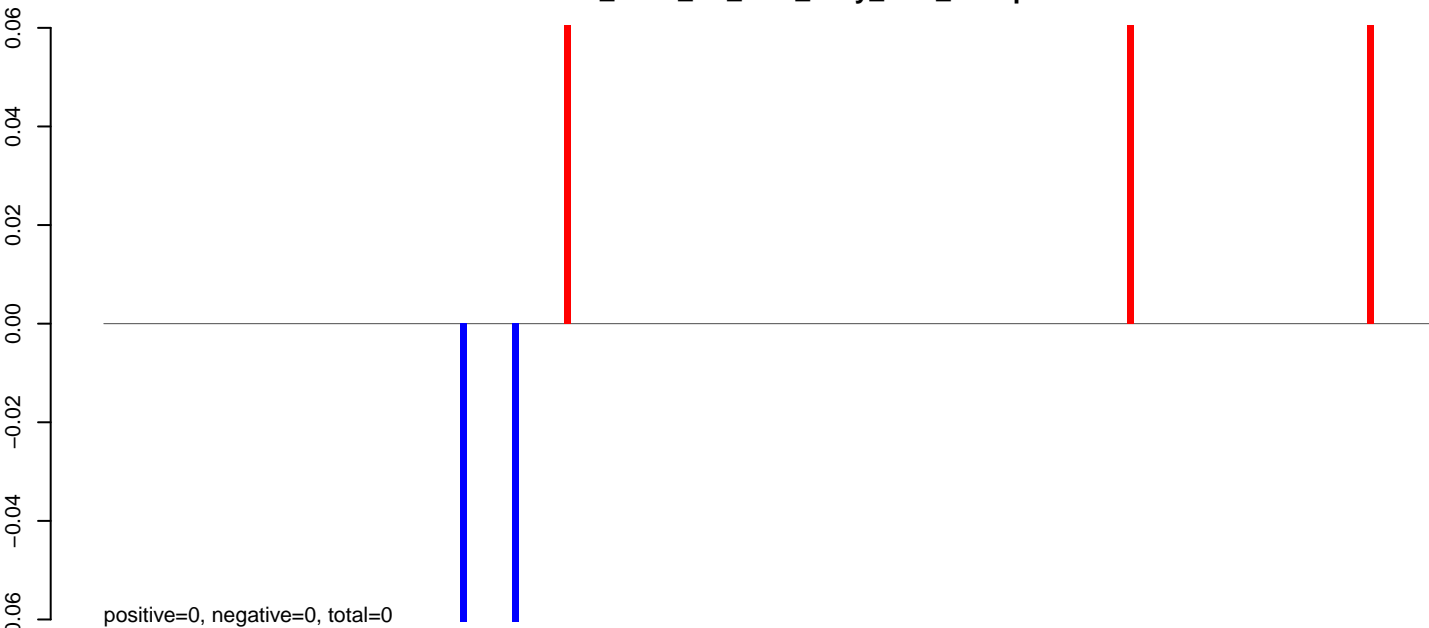
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0 1000 2000 3000 4000 5000 6000 7000

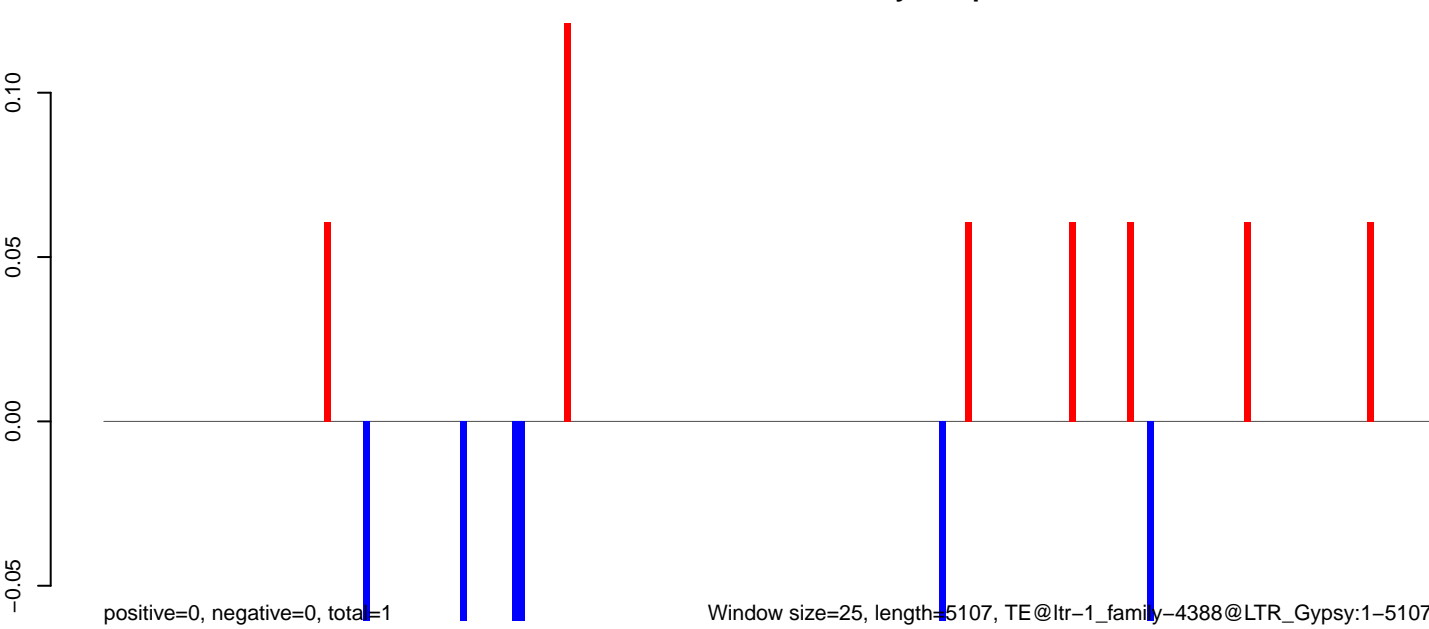
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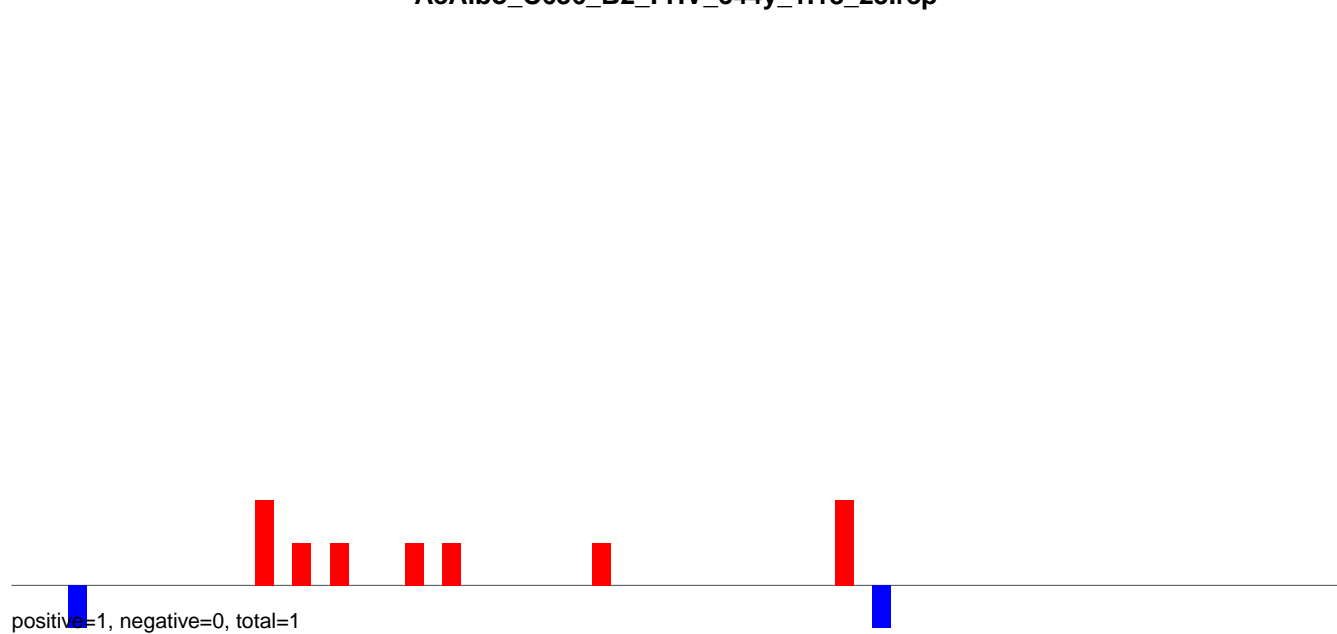
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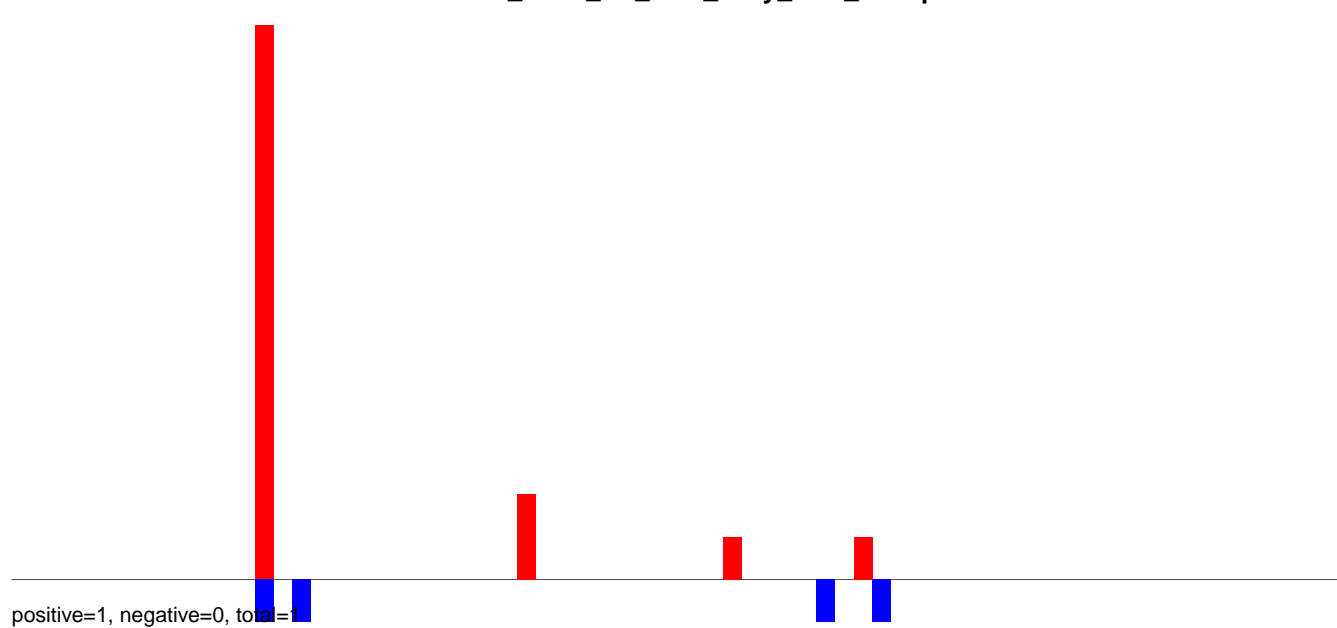
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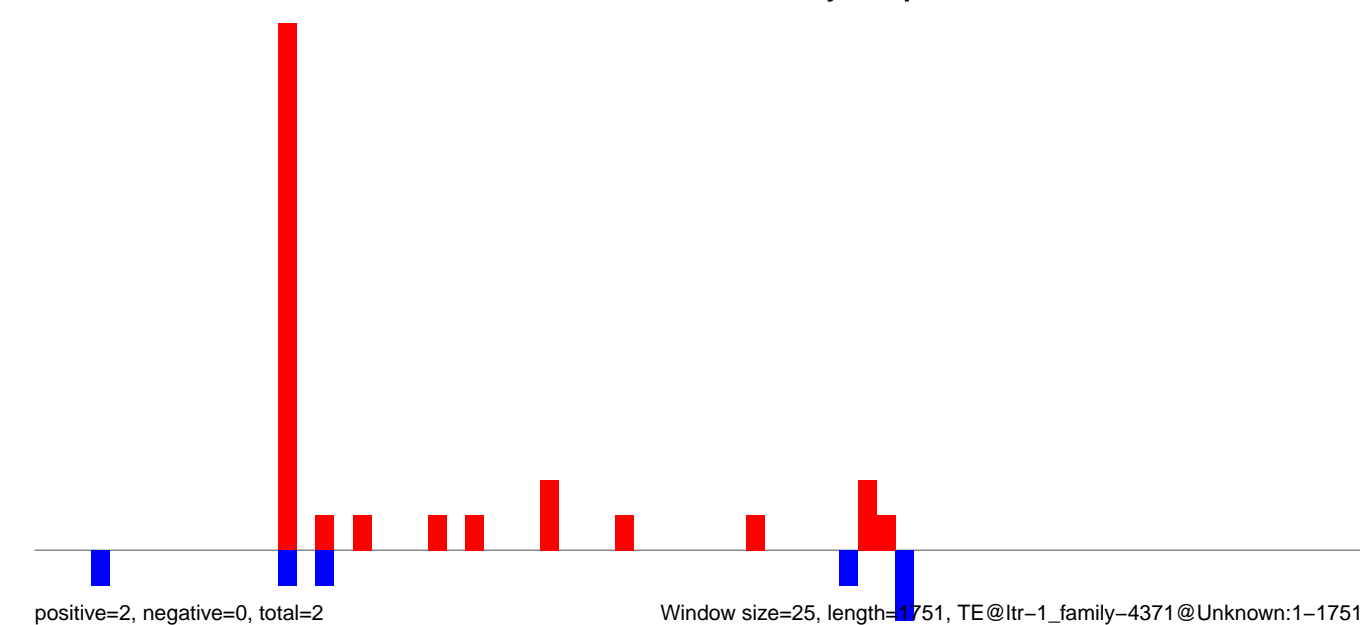
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

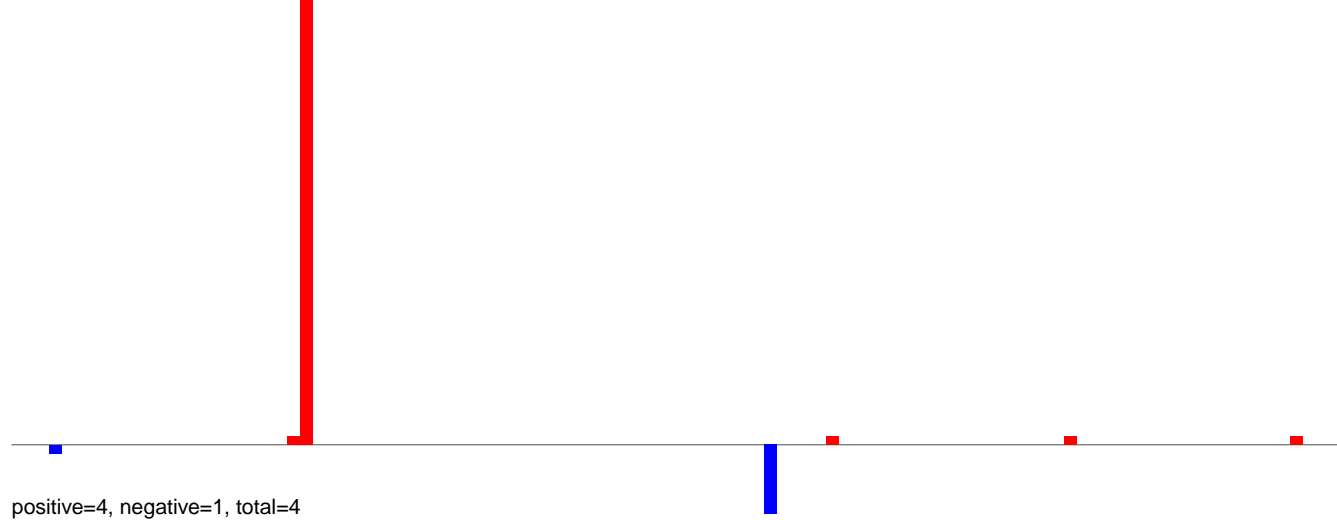


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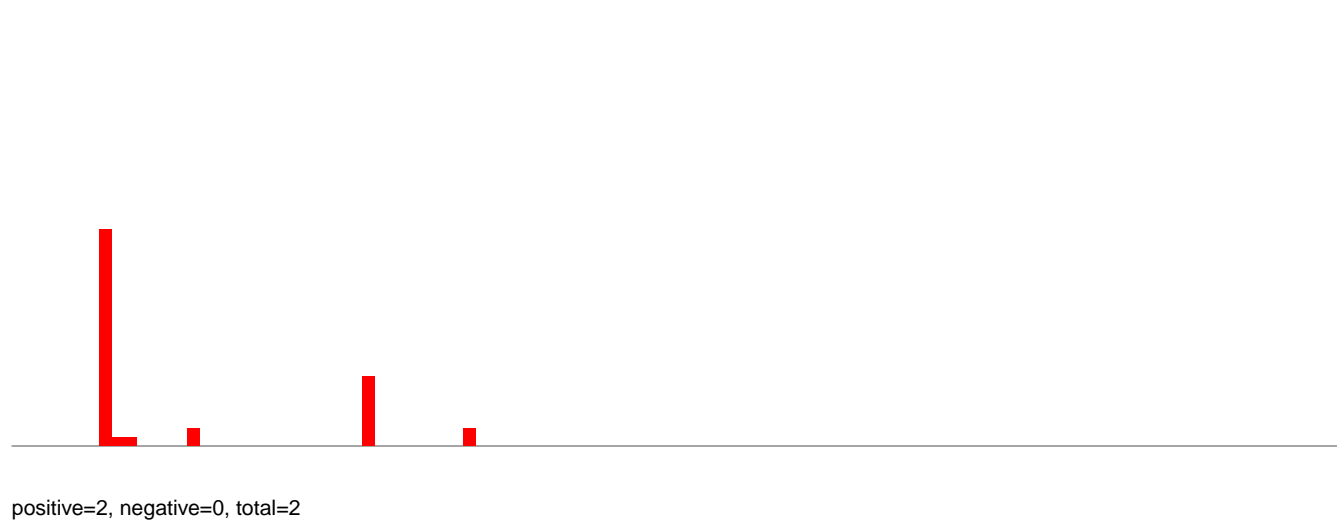


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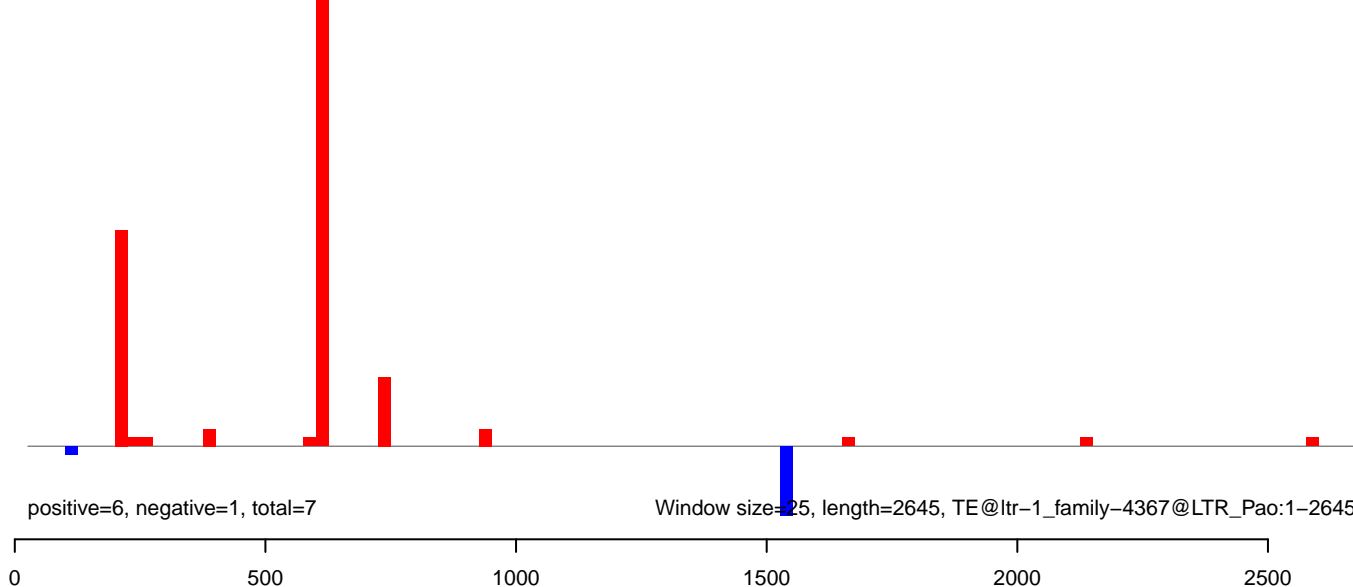
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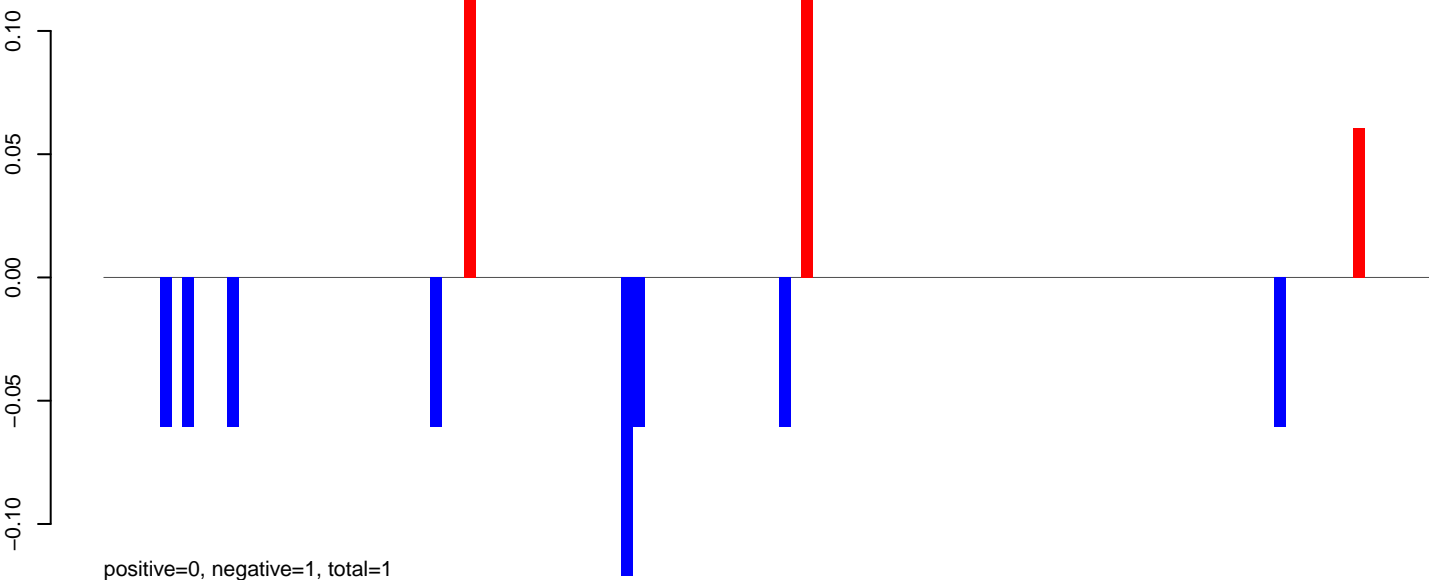
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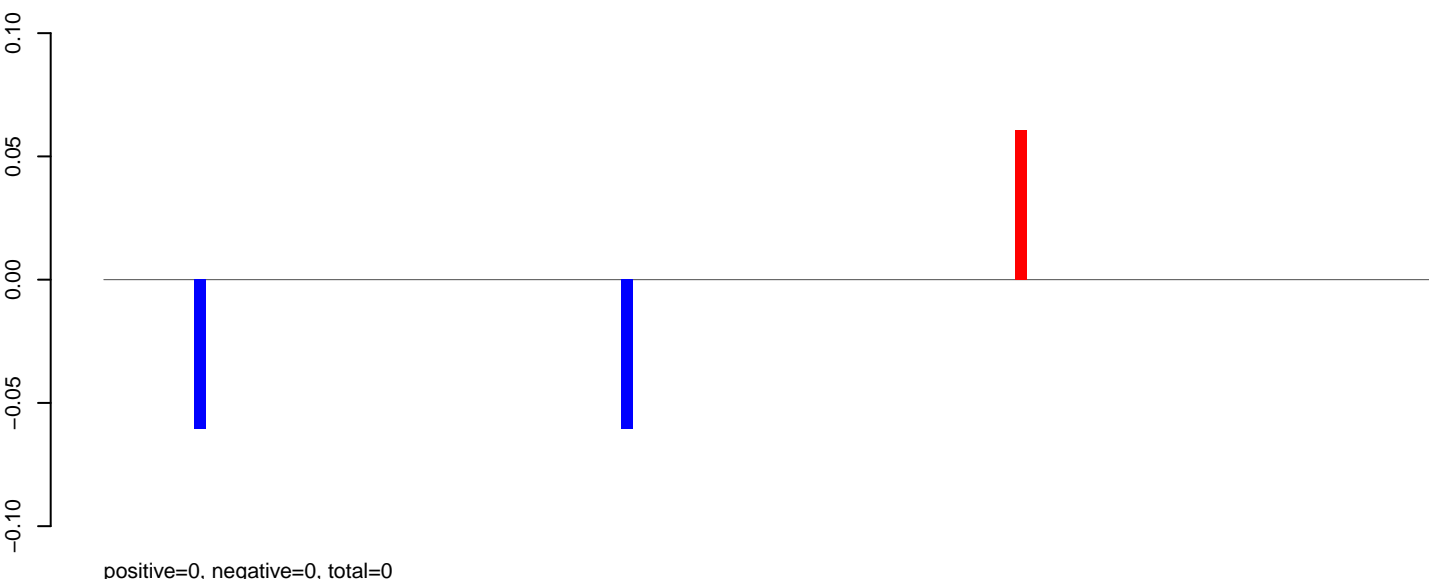
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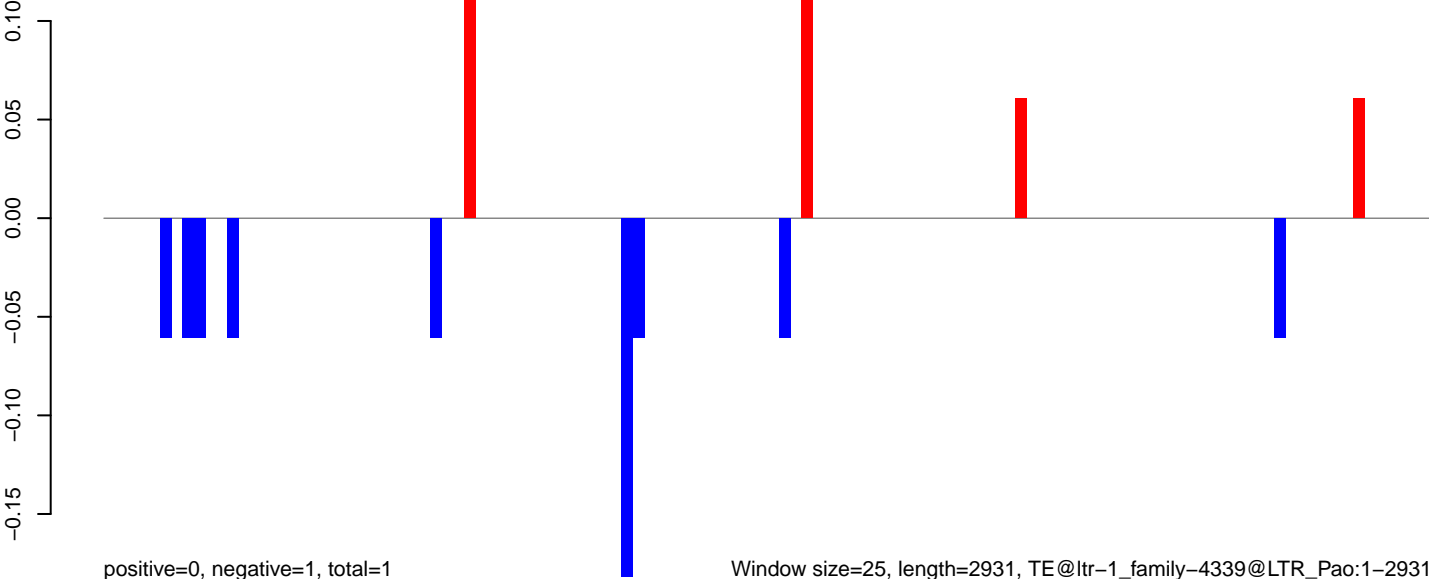
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

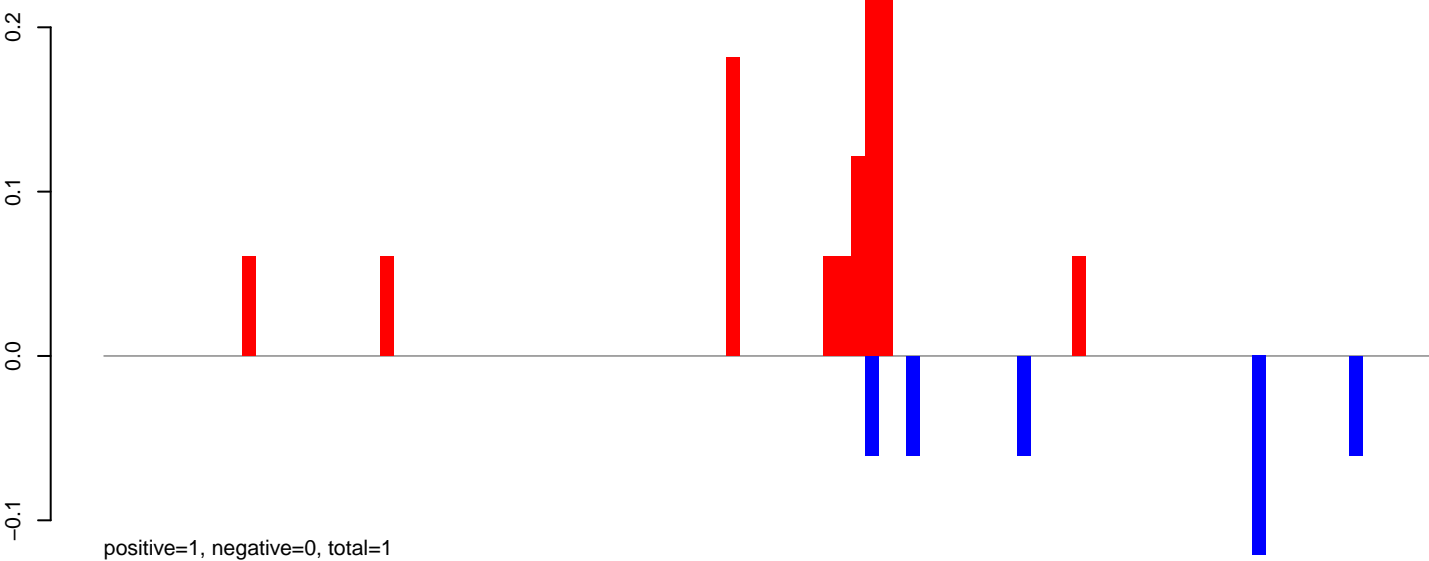


AeAlbo_C636_B2_FHV_c44y_1.rep

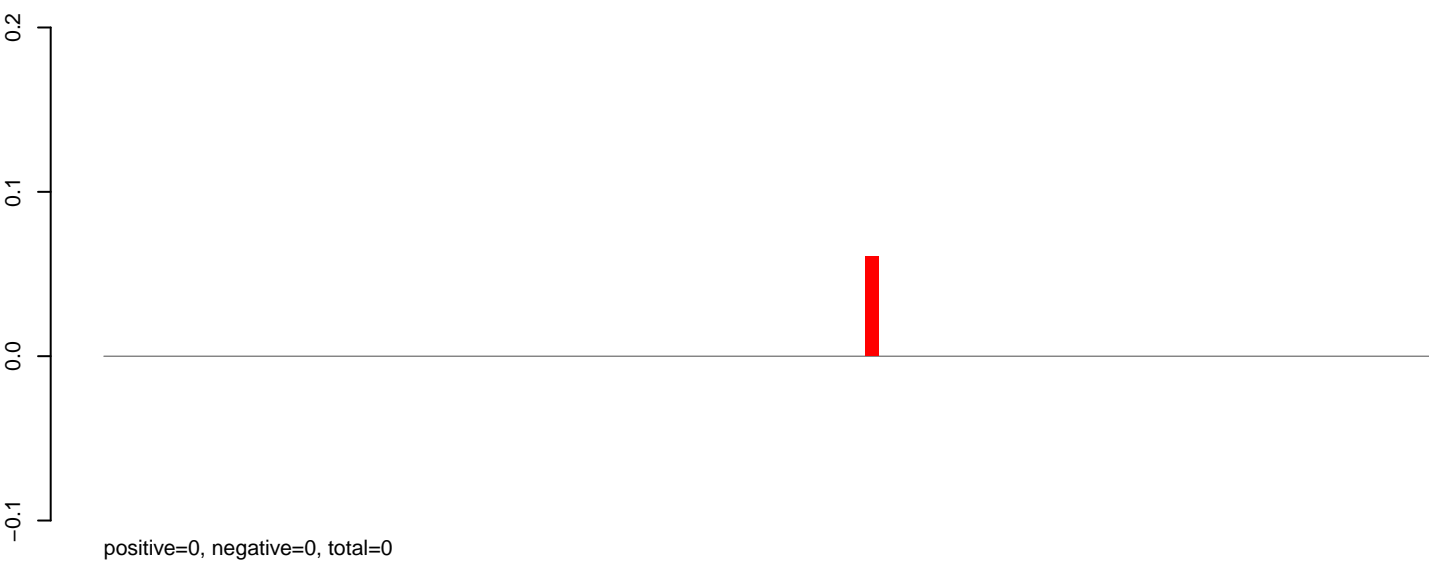


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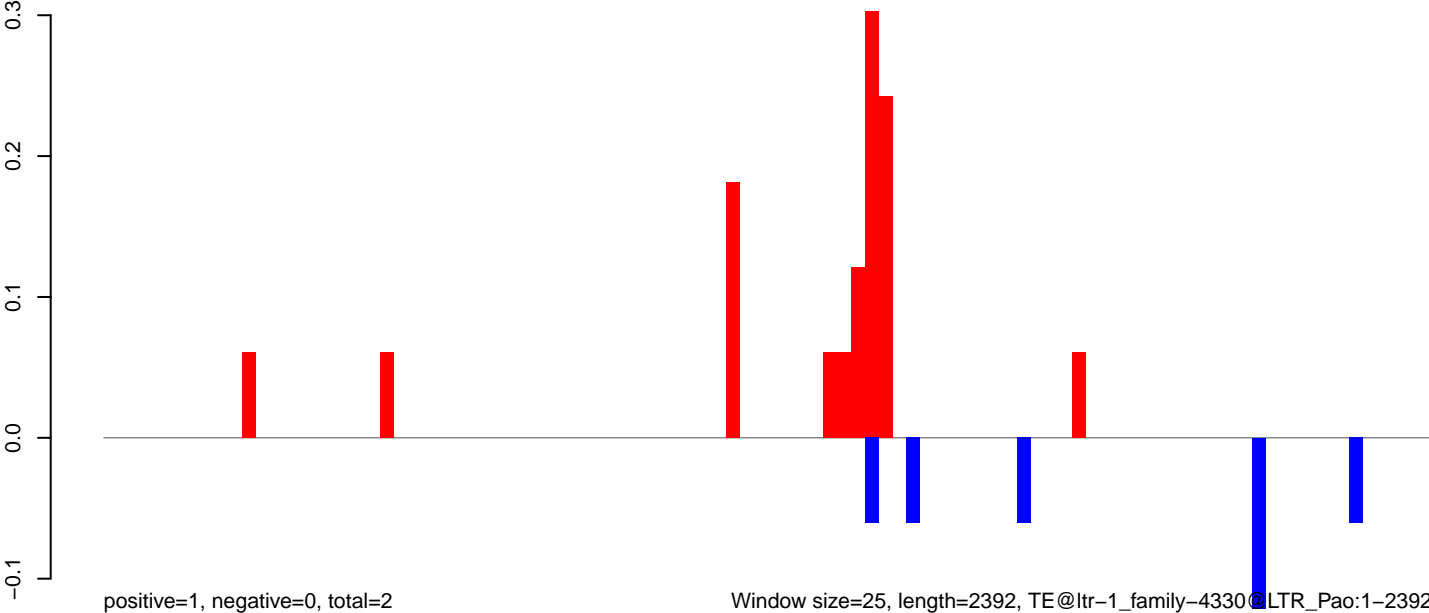
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



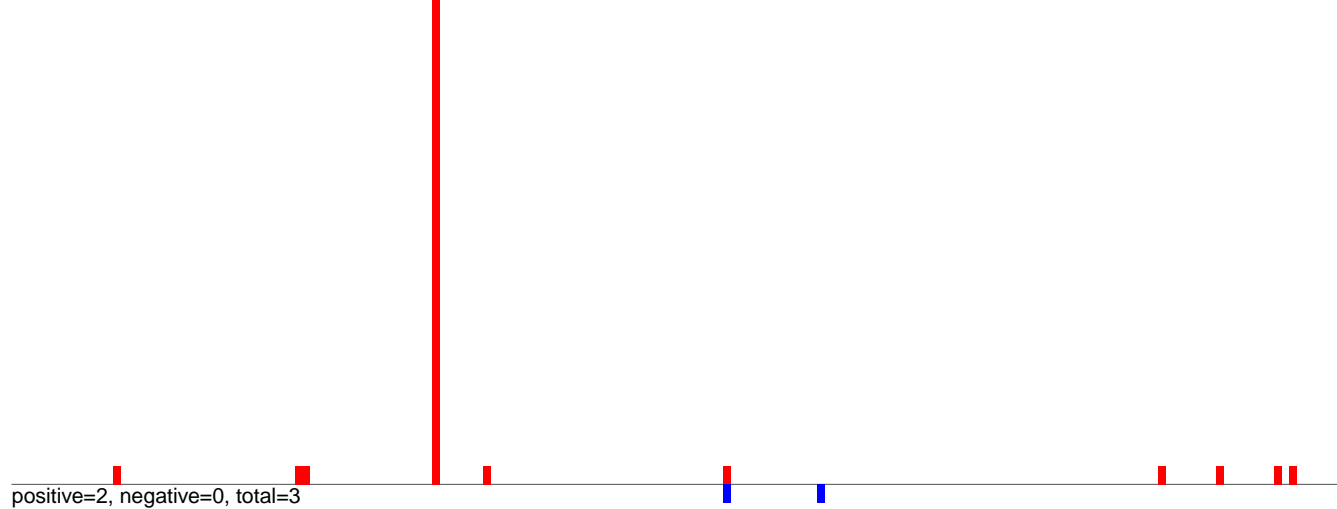
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



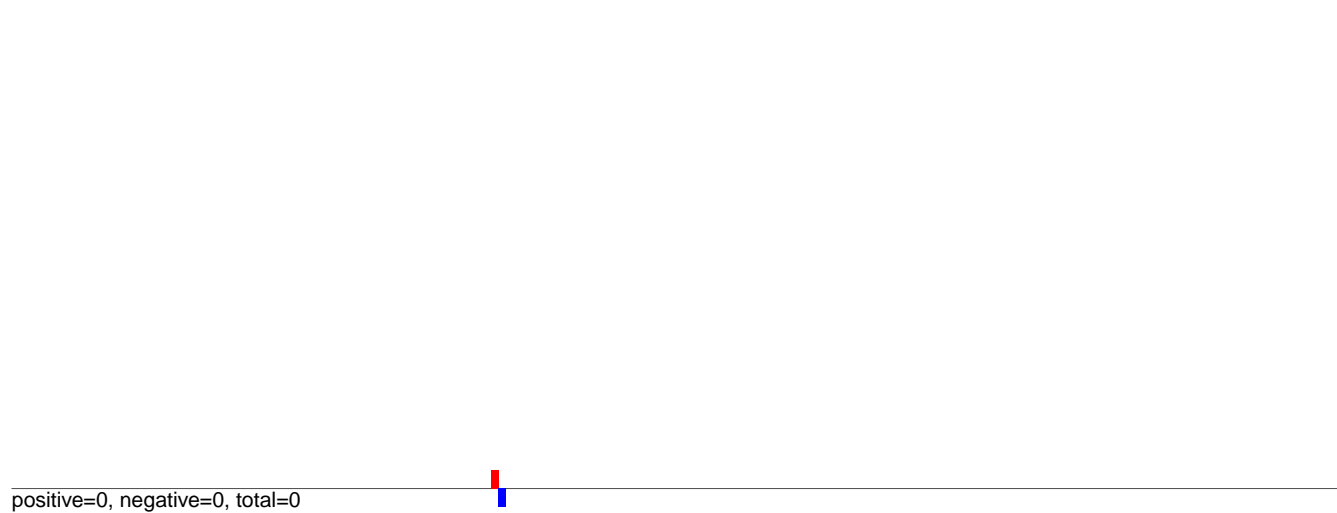
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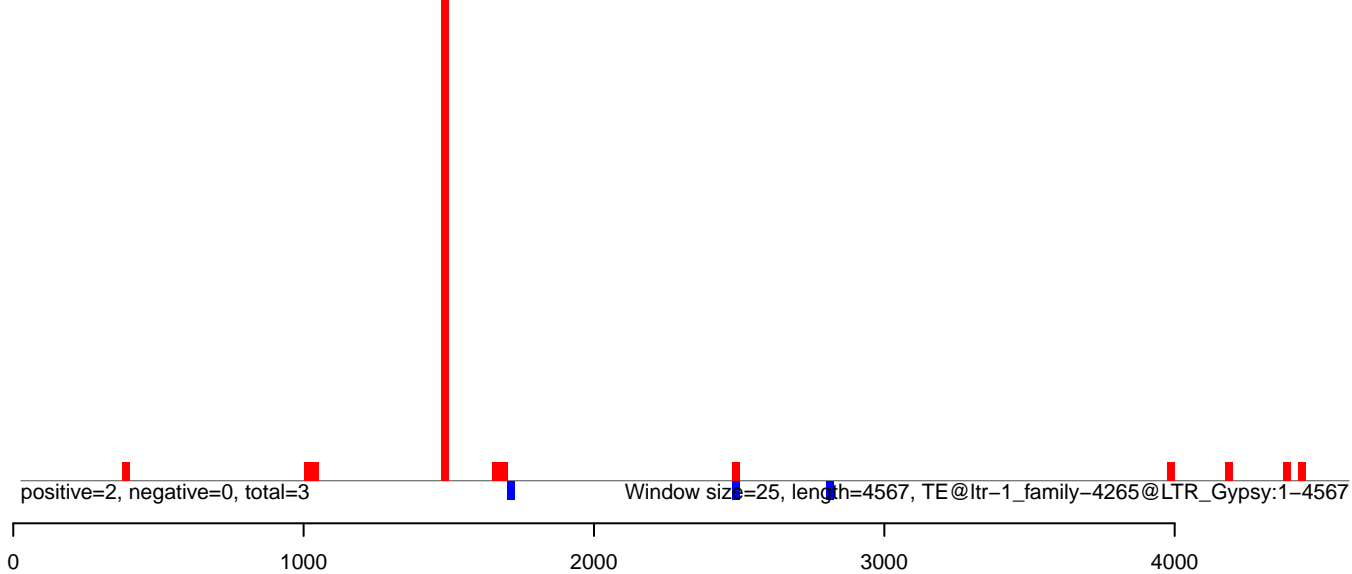
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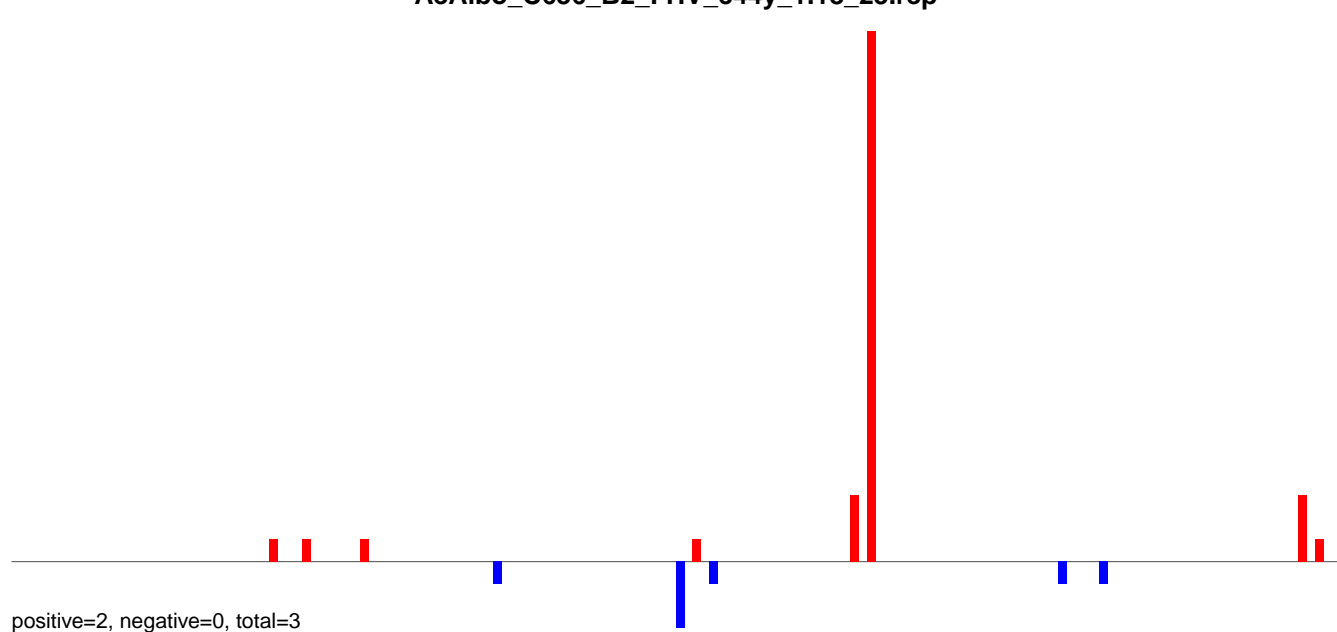
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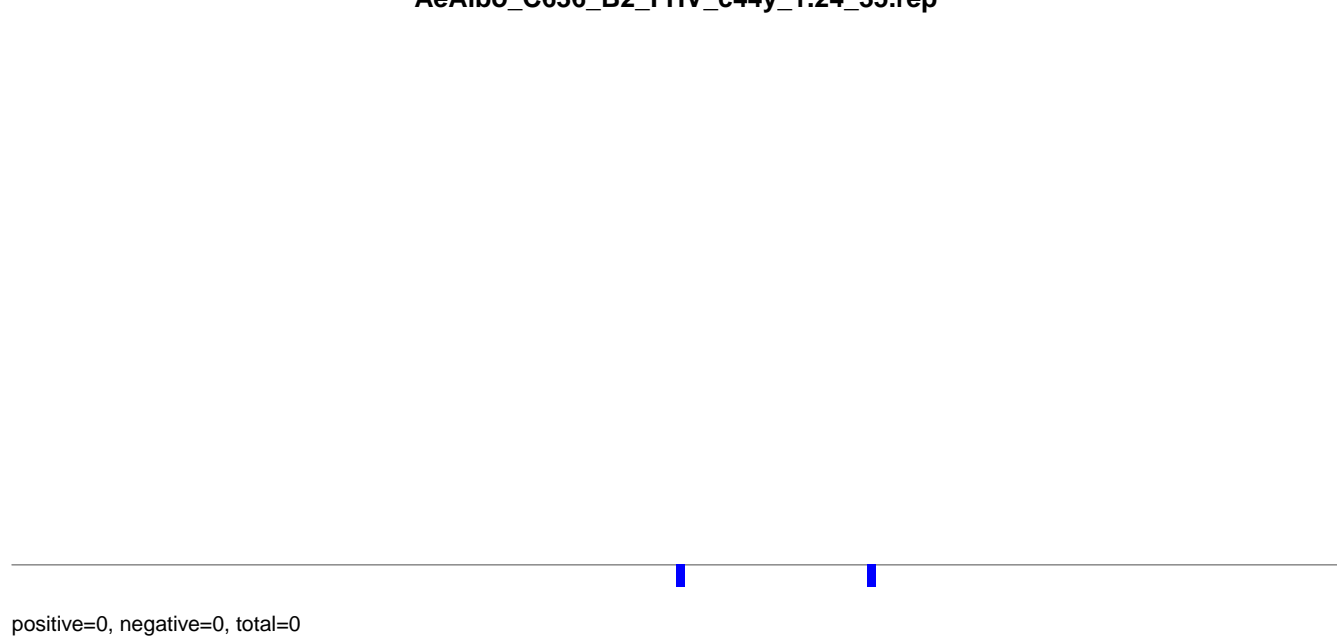
AeAlbo_C636_B2_FHV_c44y_1.rep



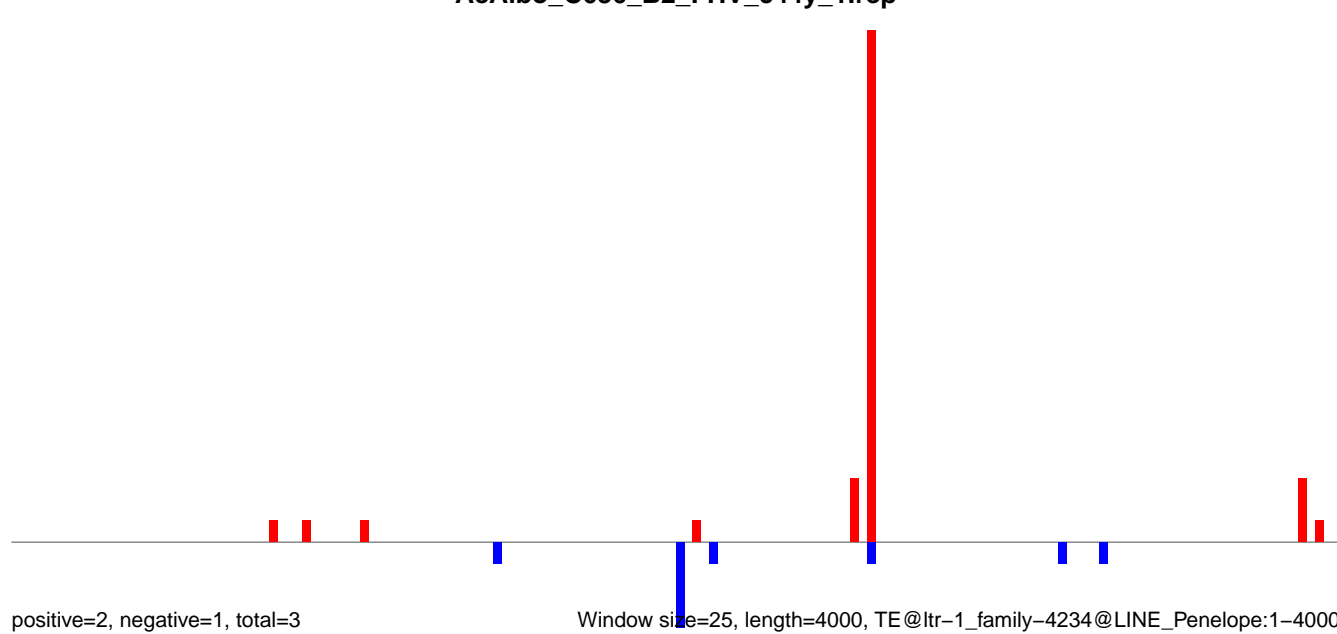
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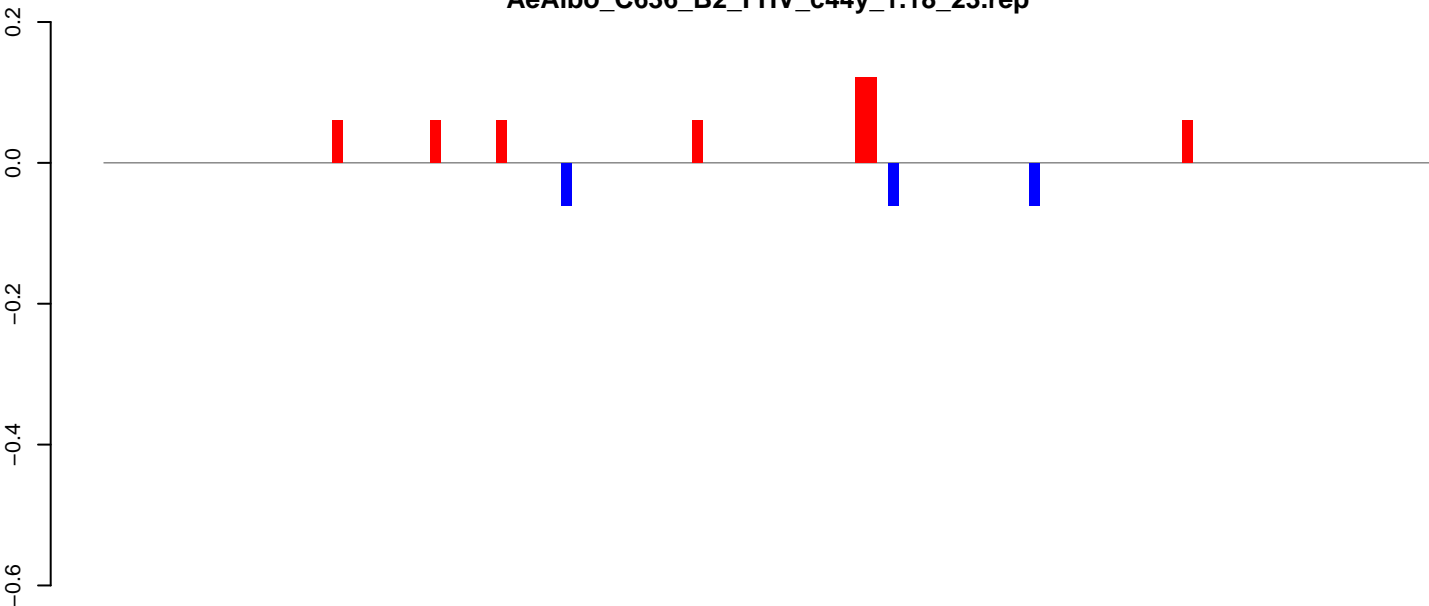
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

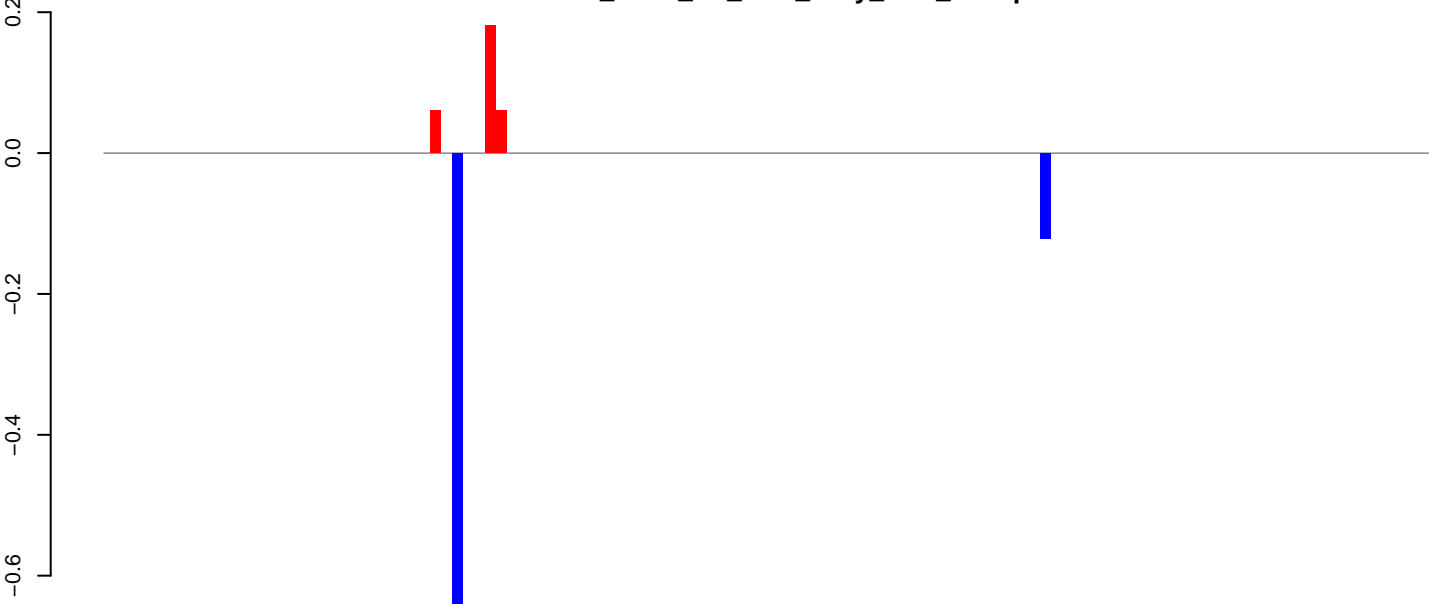


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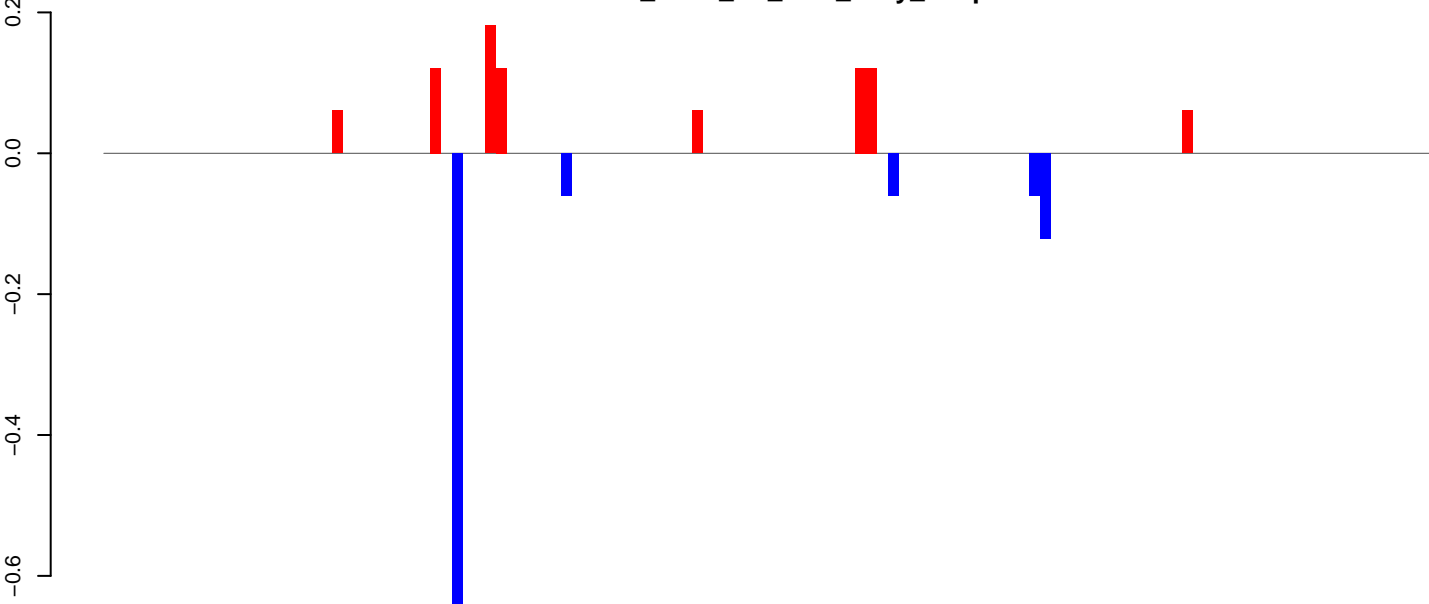
positive=1, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

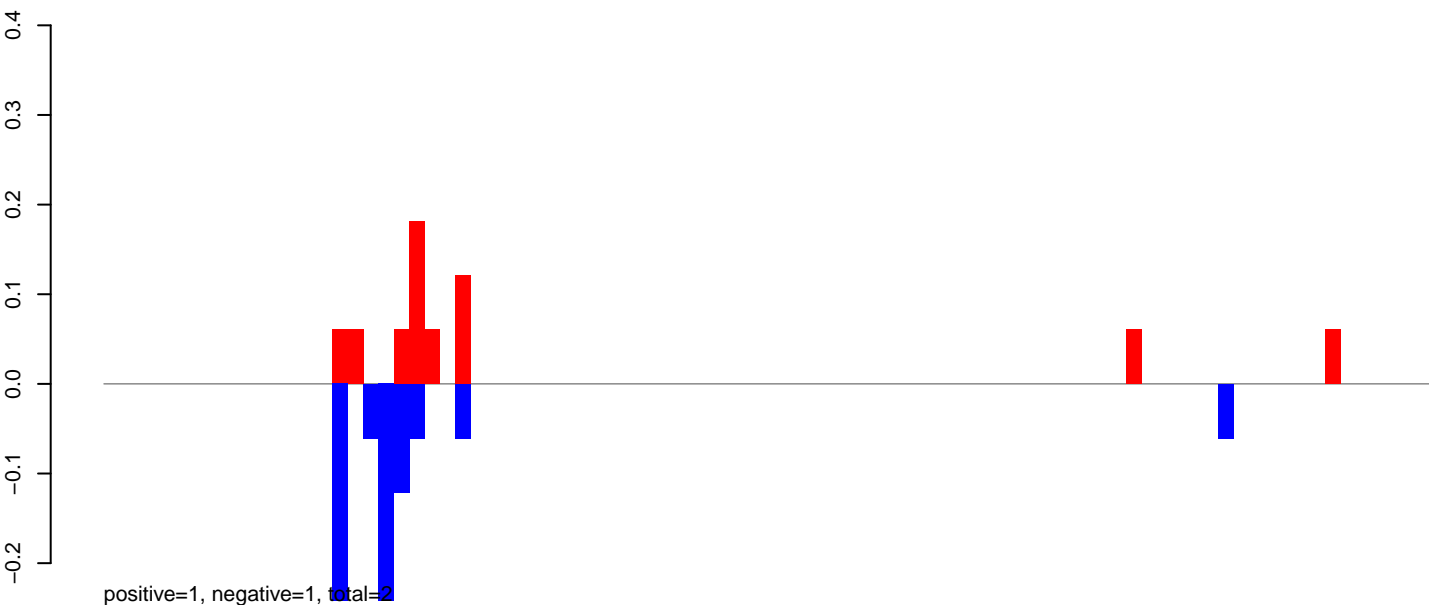
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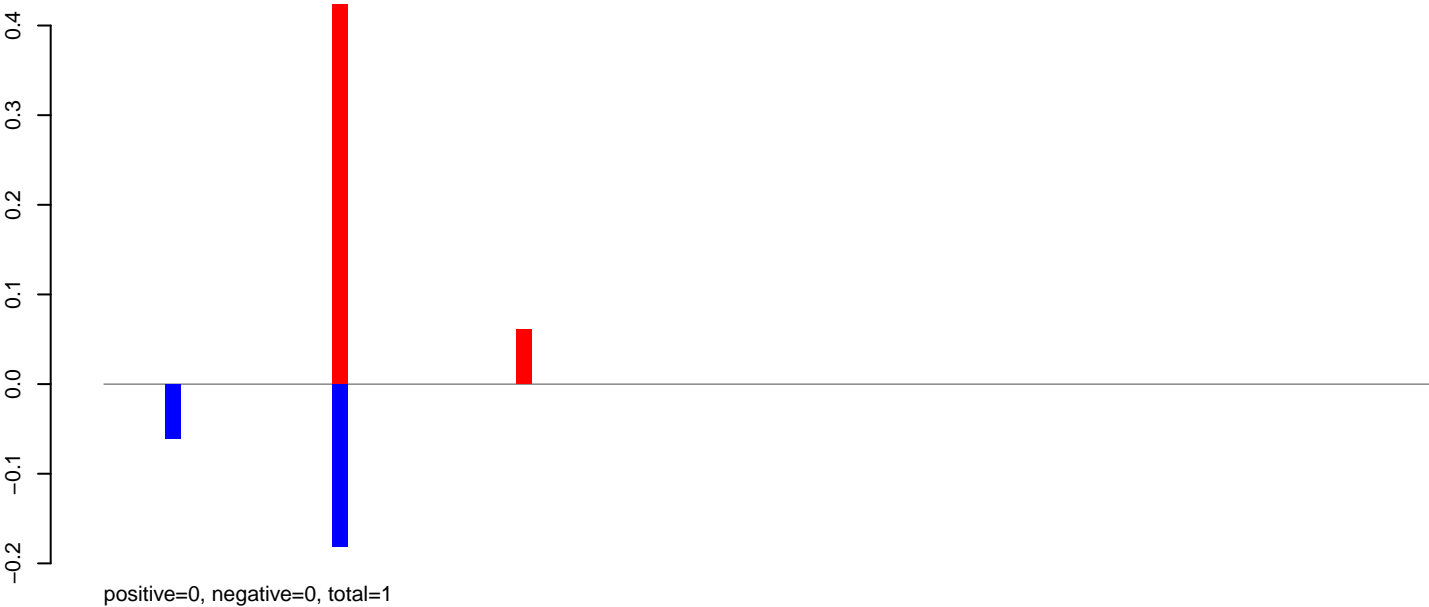
positive=1, negative=1, total=2

Window size=25, length=3033, TE@ltr-1_family-4214@LTR_Gypsy:1-3033

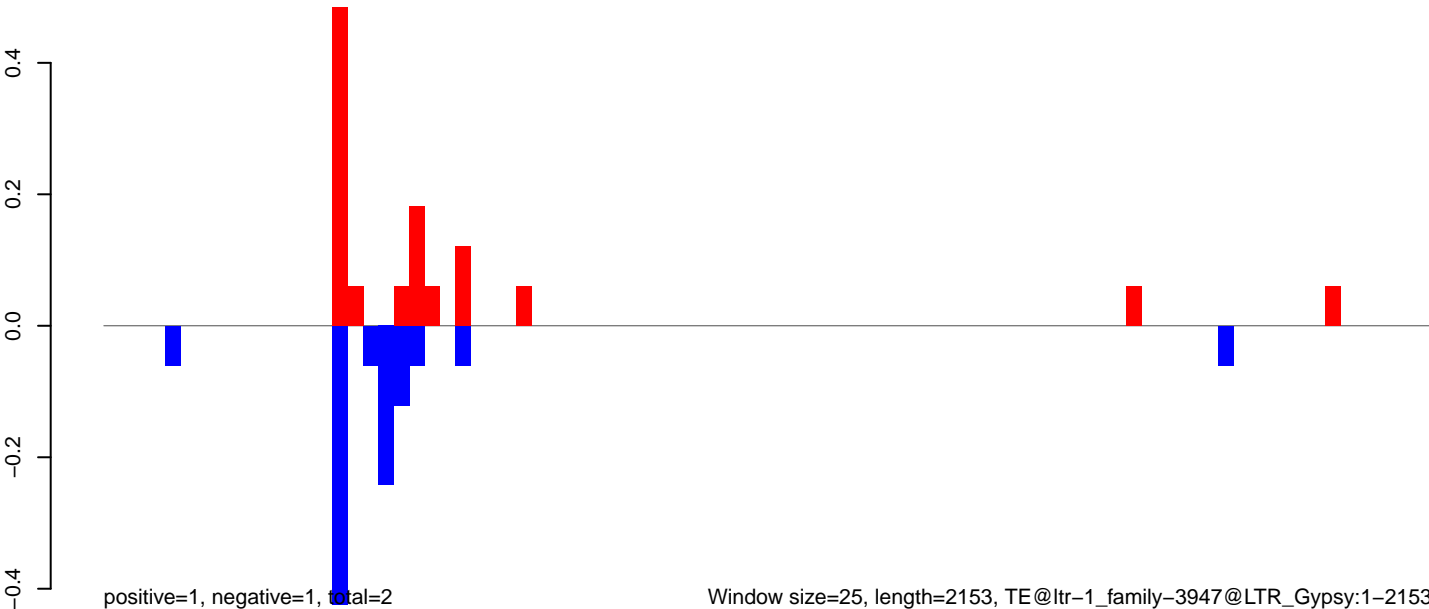
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

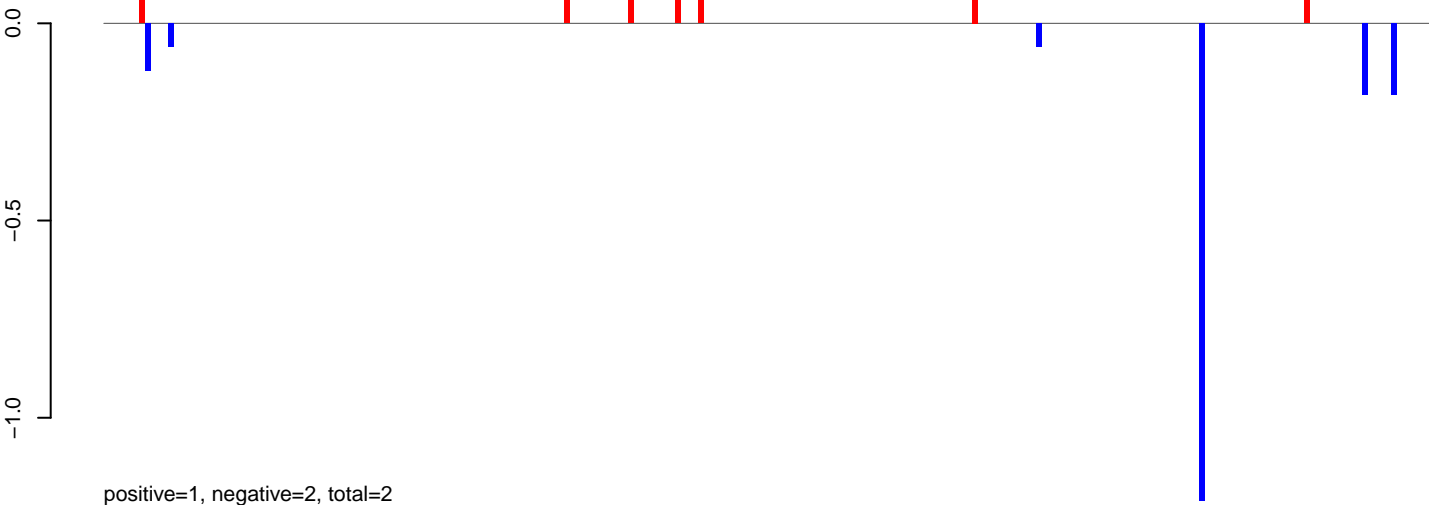


AeAlbo_C636_B2_FHV_c44y_1.rep

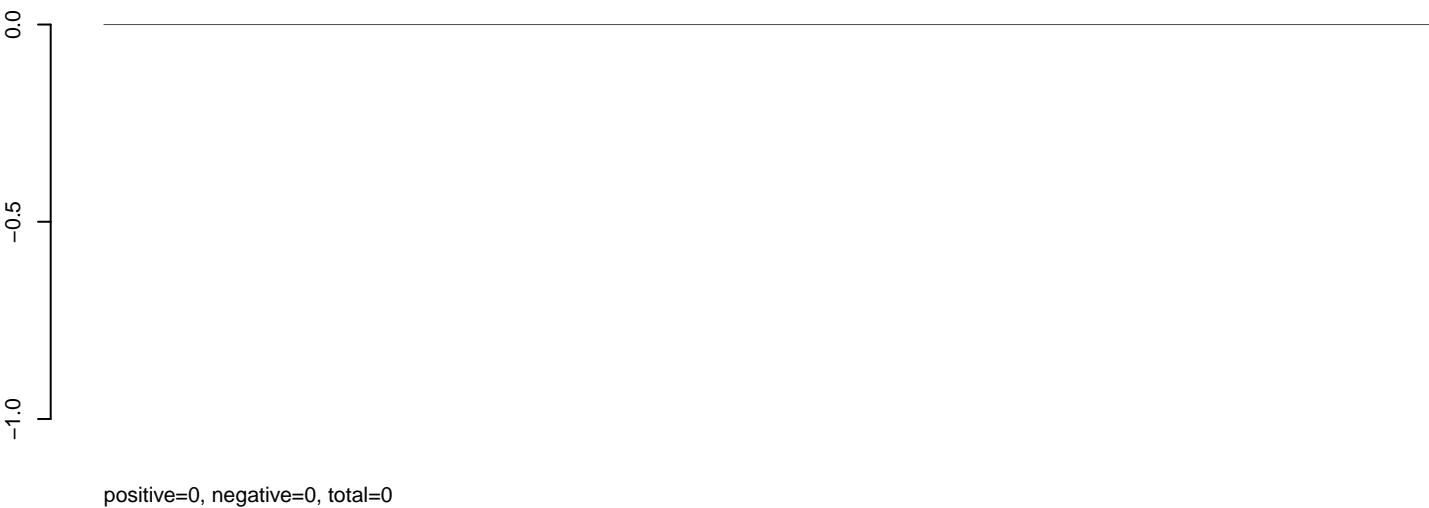


Window size=25, length=2153, TE@ltr-1_family-3947@LTR_Gypsy:1-2153

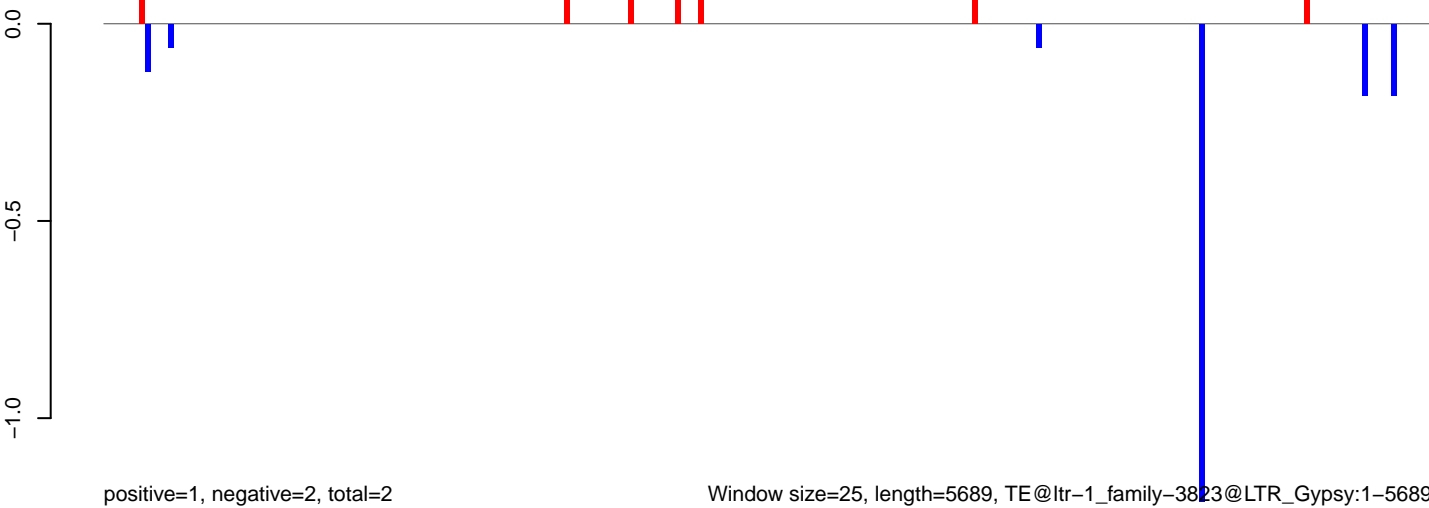
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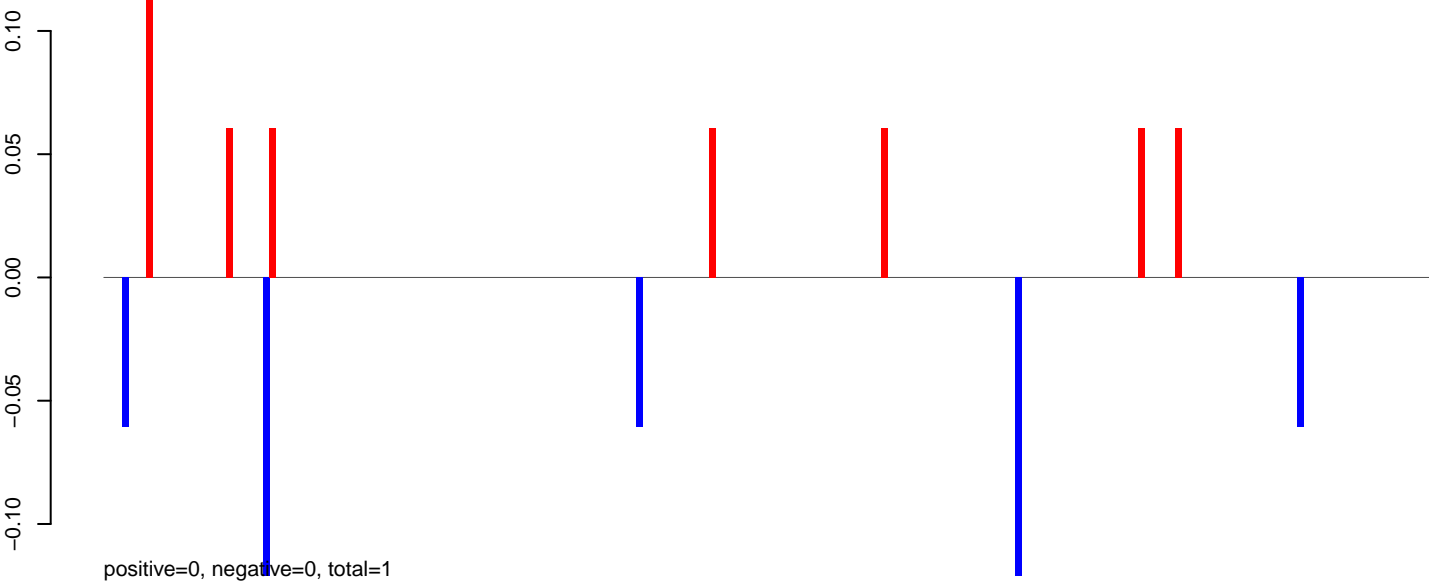
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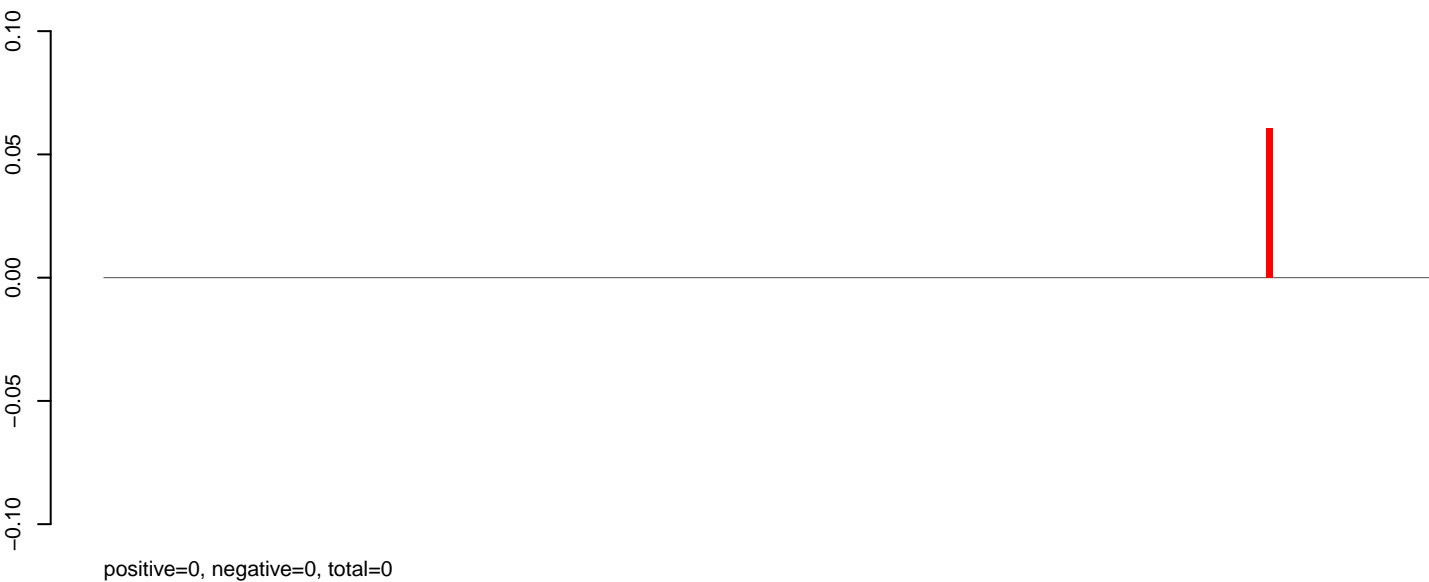
AeAlbo_C636_B2_FHV_c44y_1.rep



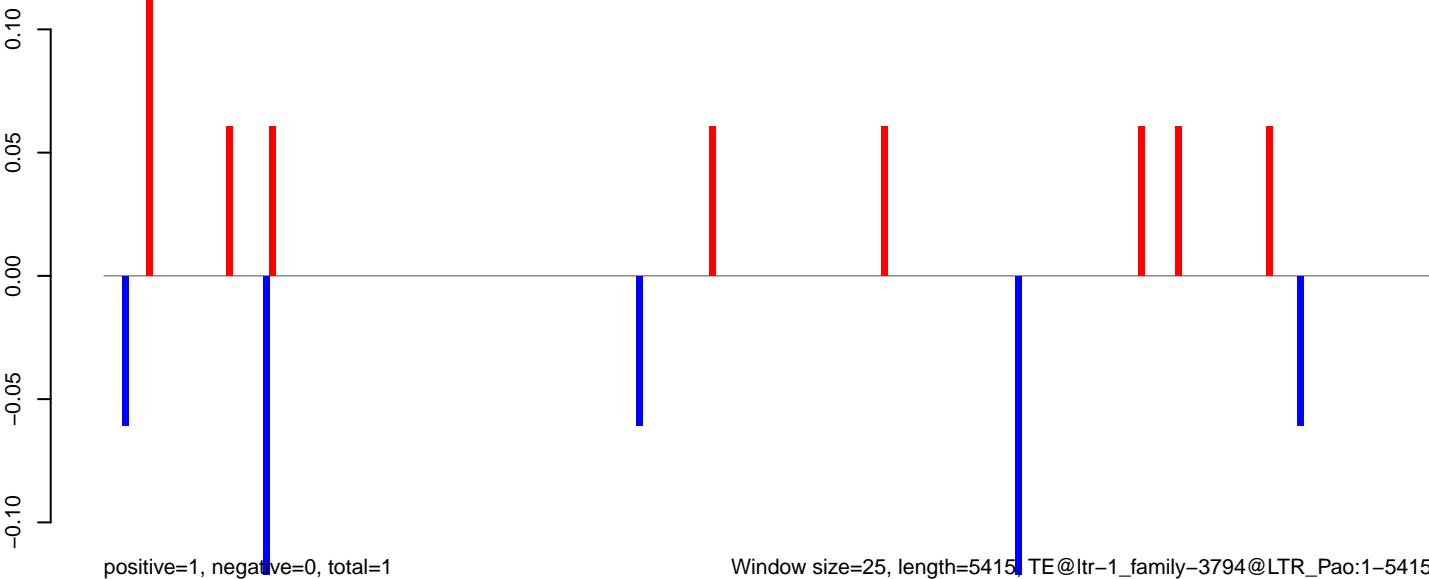
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

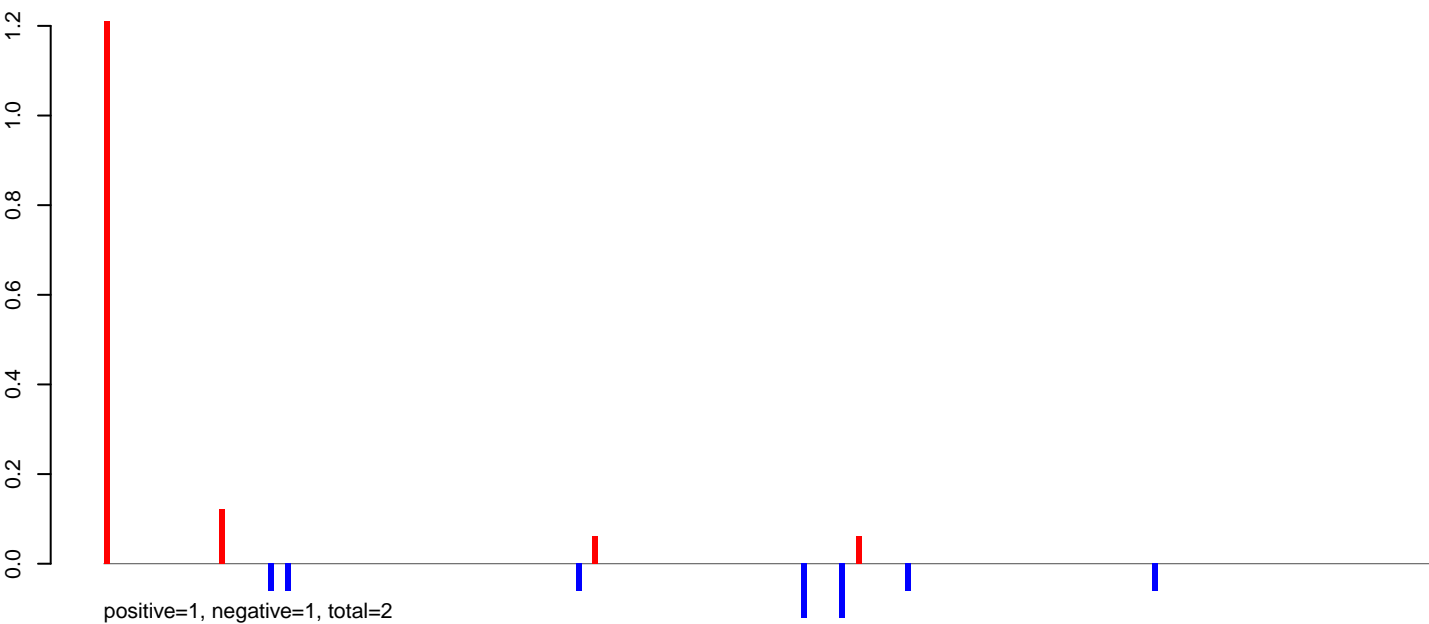


AeAlbo_C636_B2_FHV_c44y_1.rep

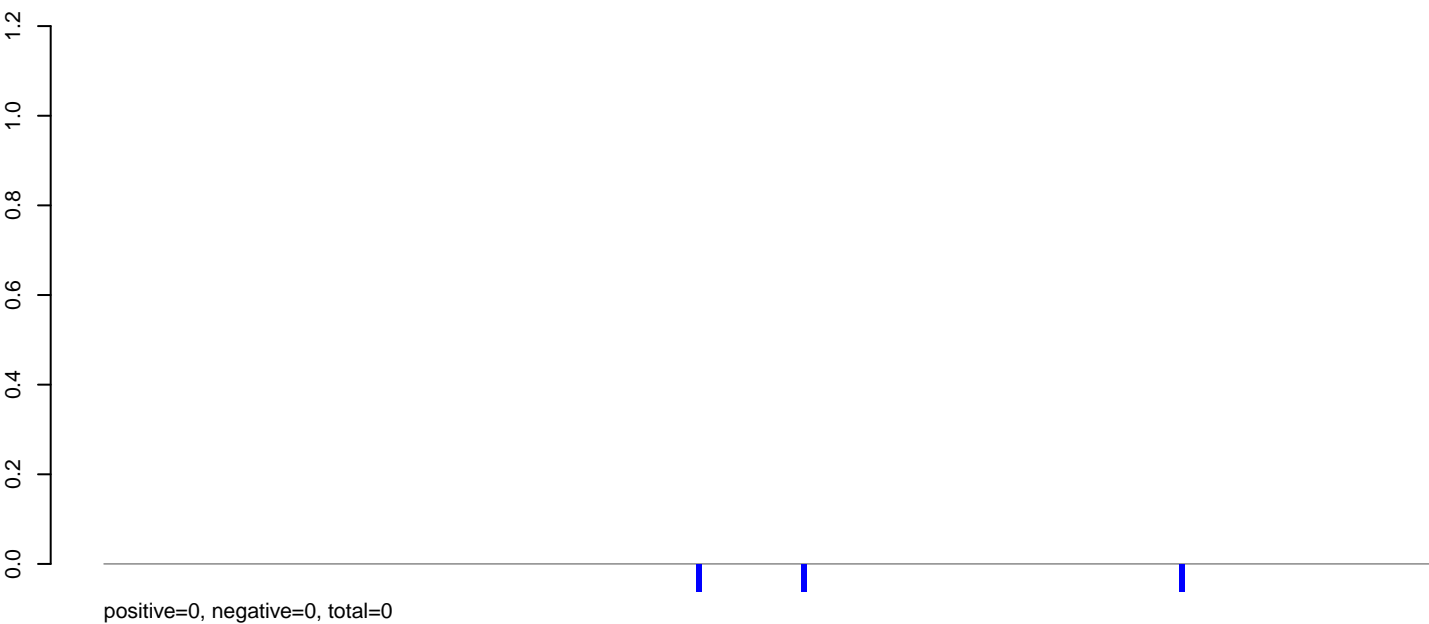


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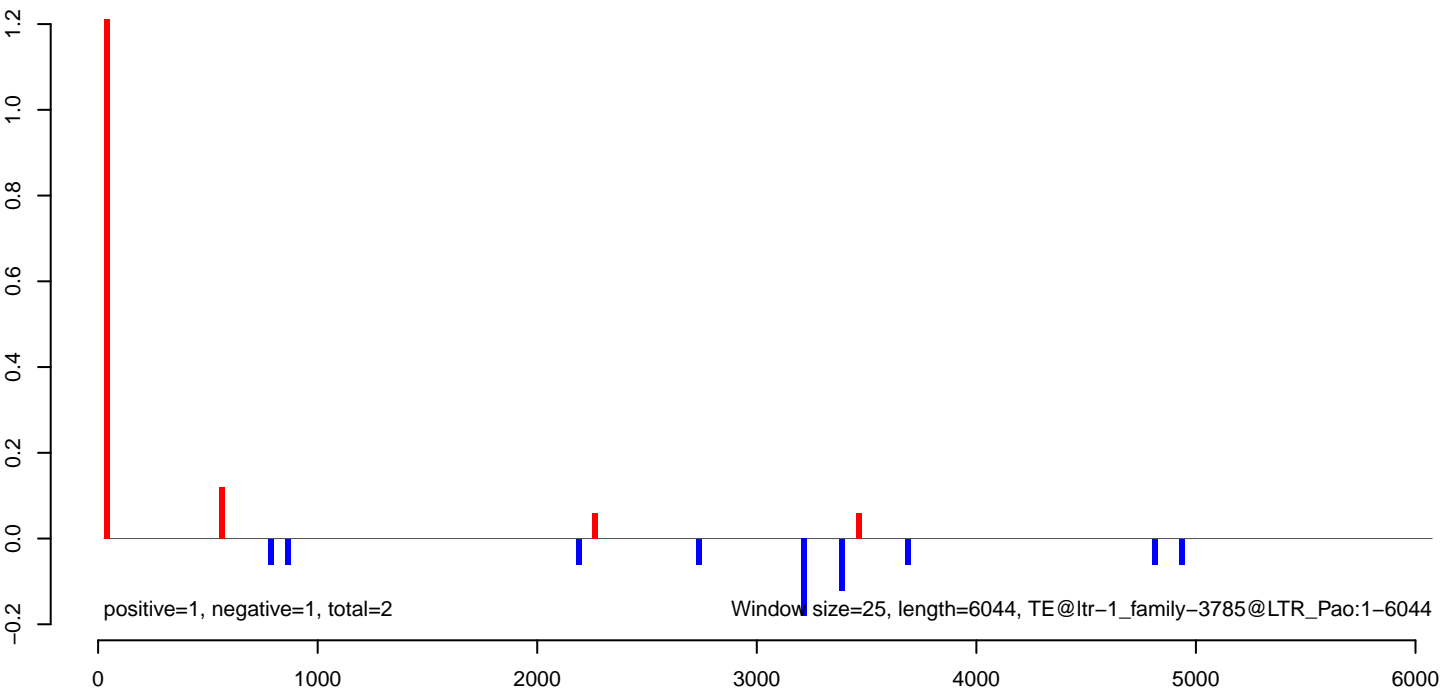
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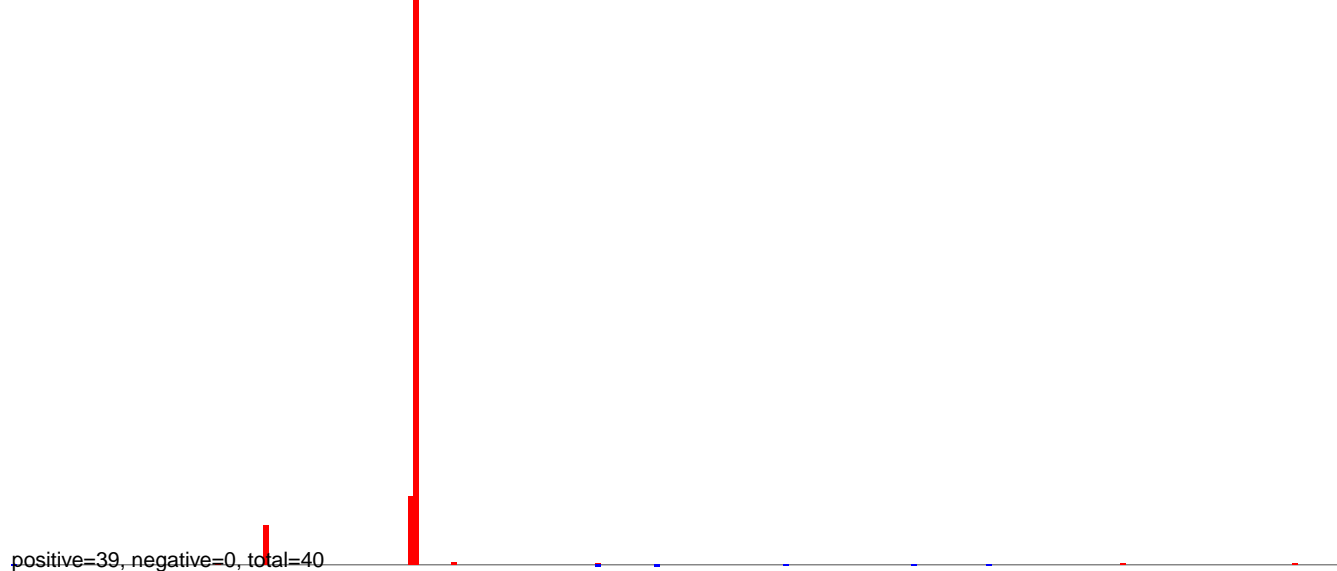
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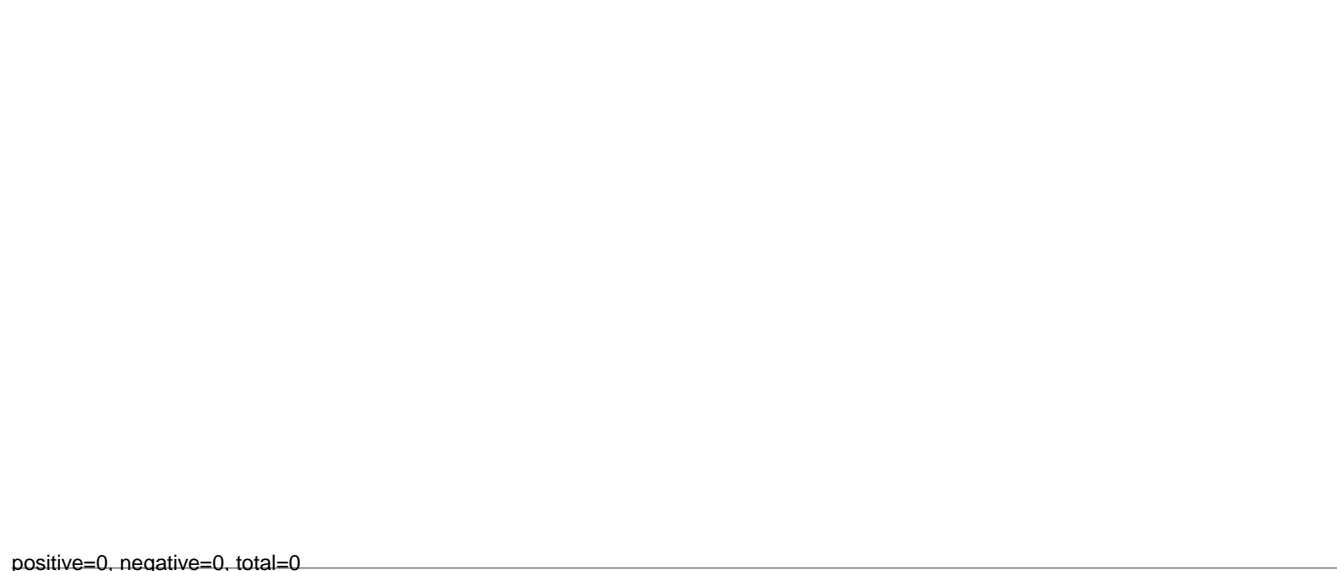
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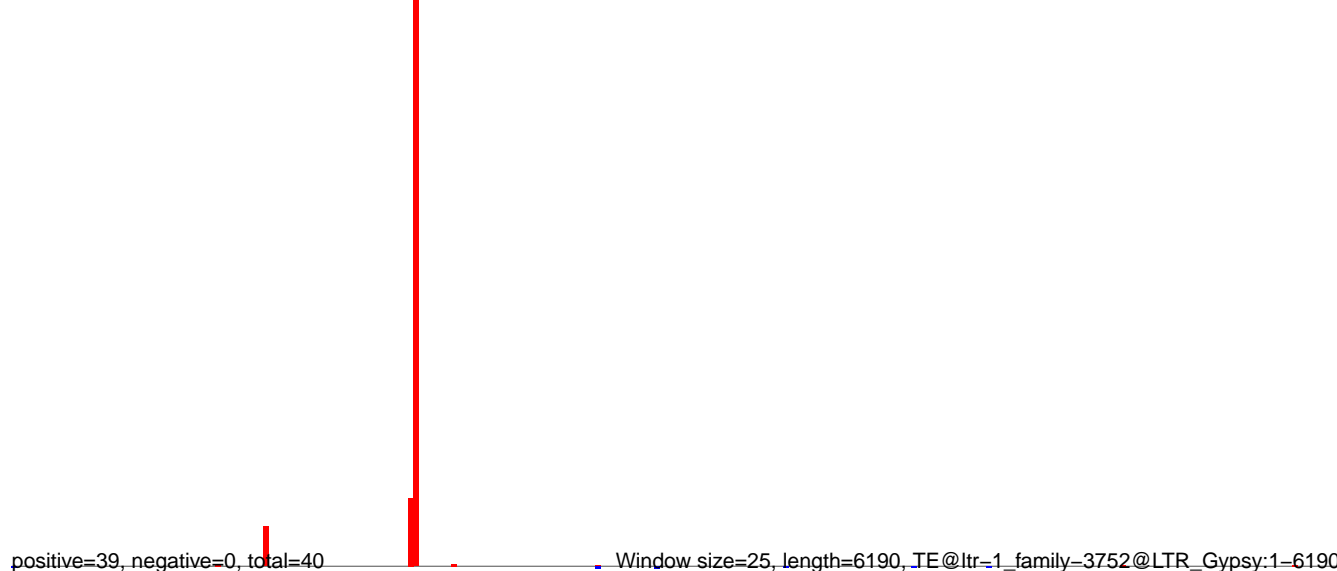
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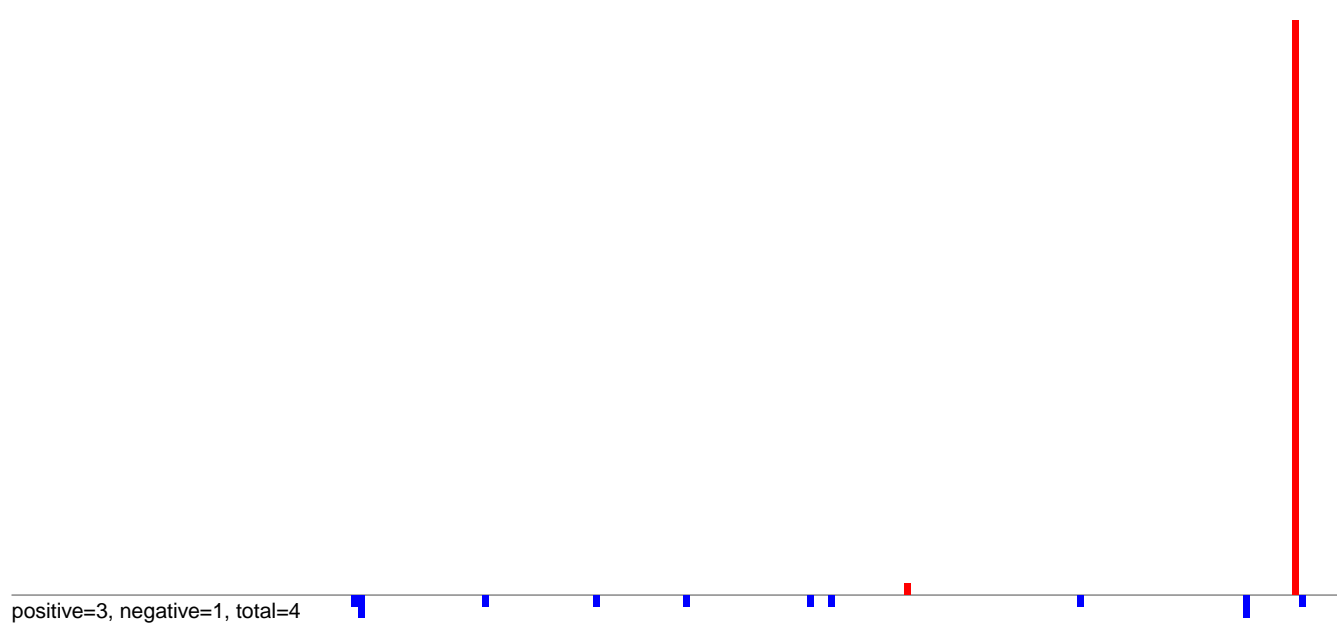
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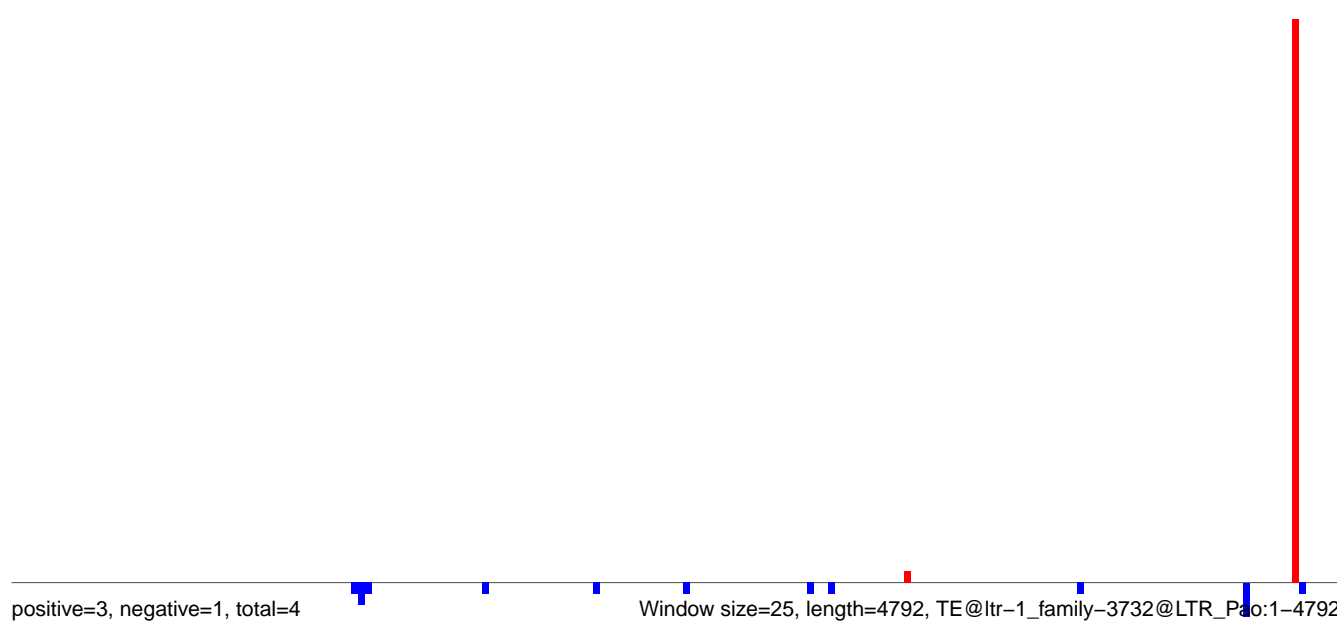
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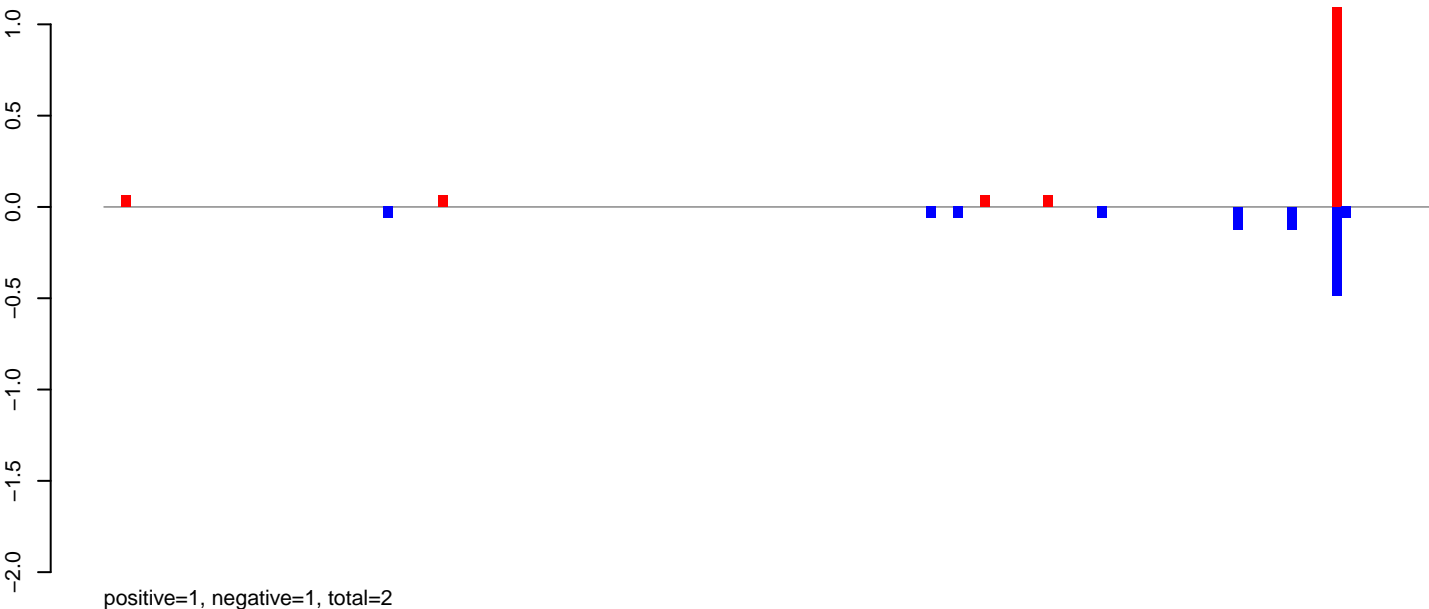


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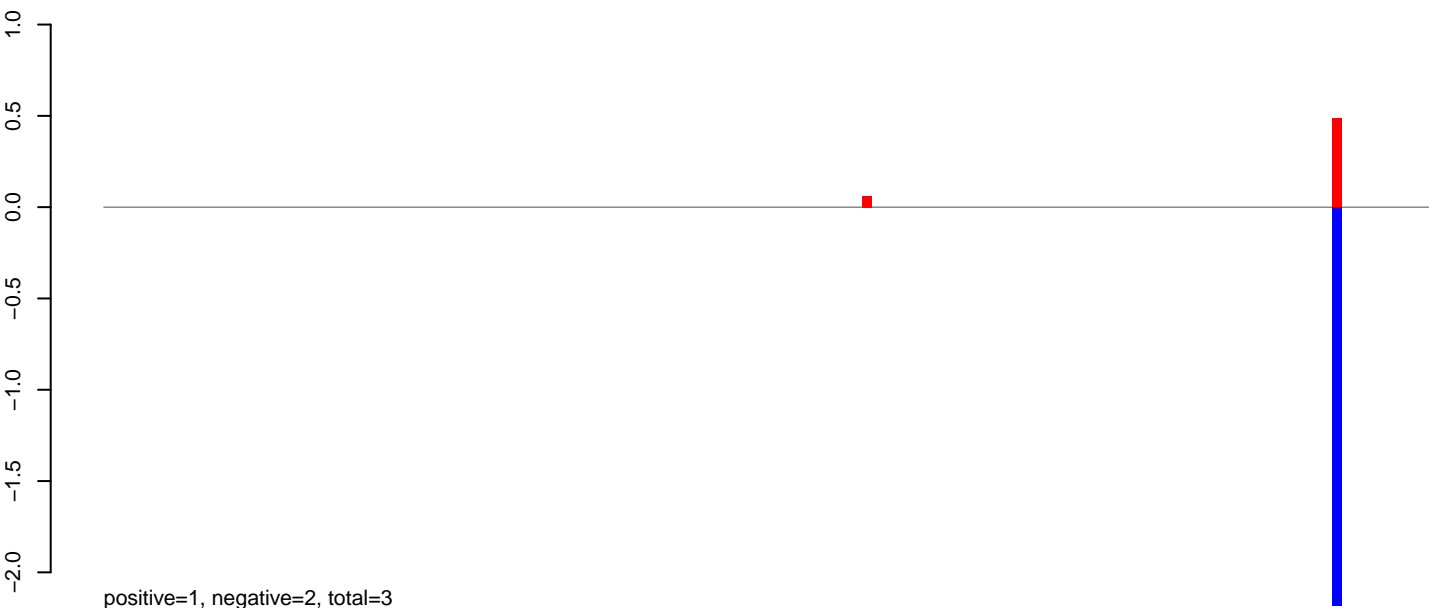


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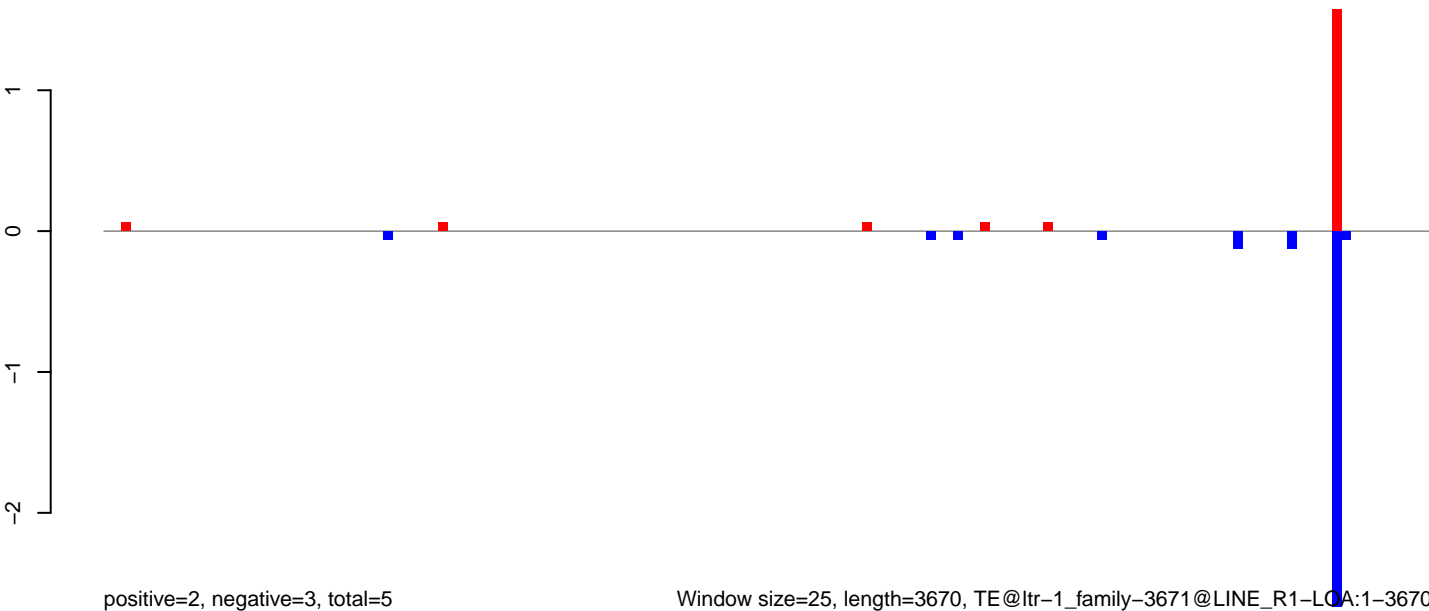
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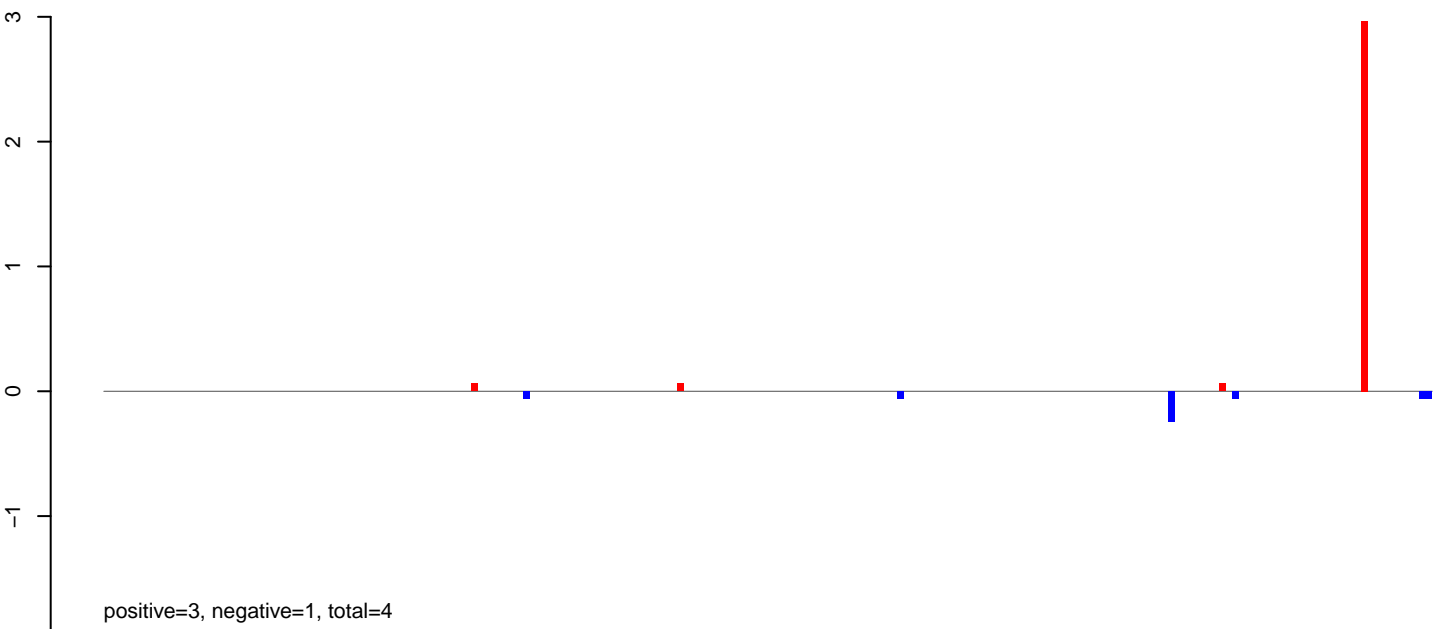
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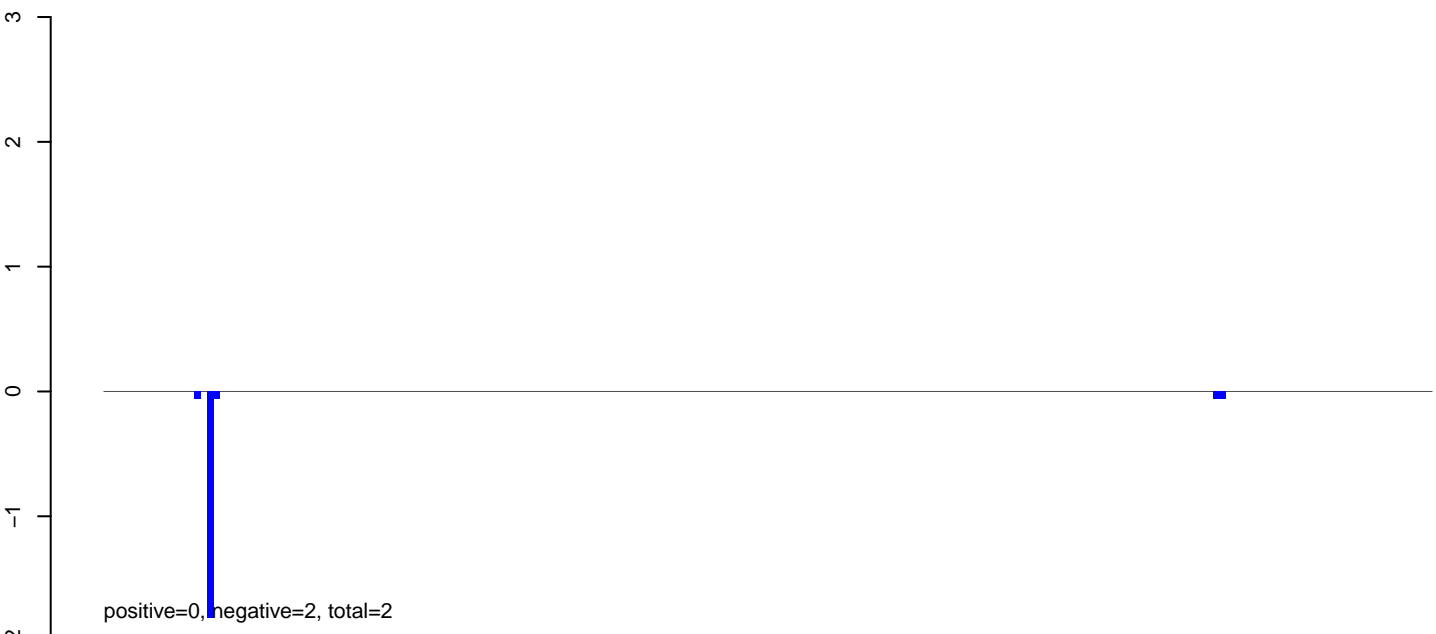
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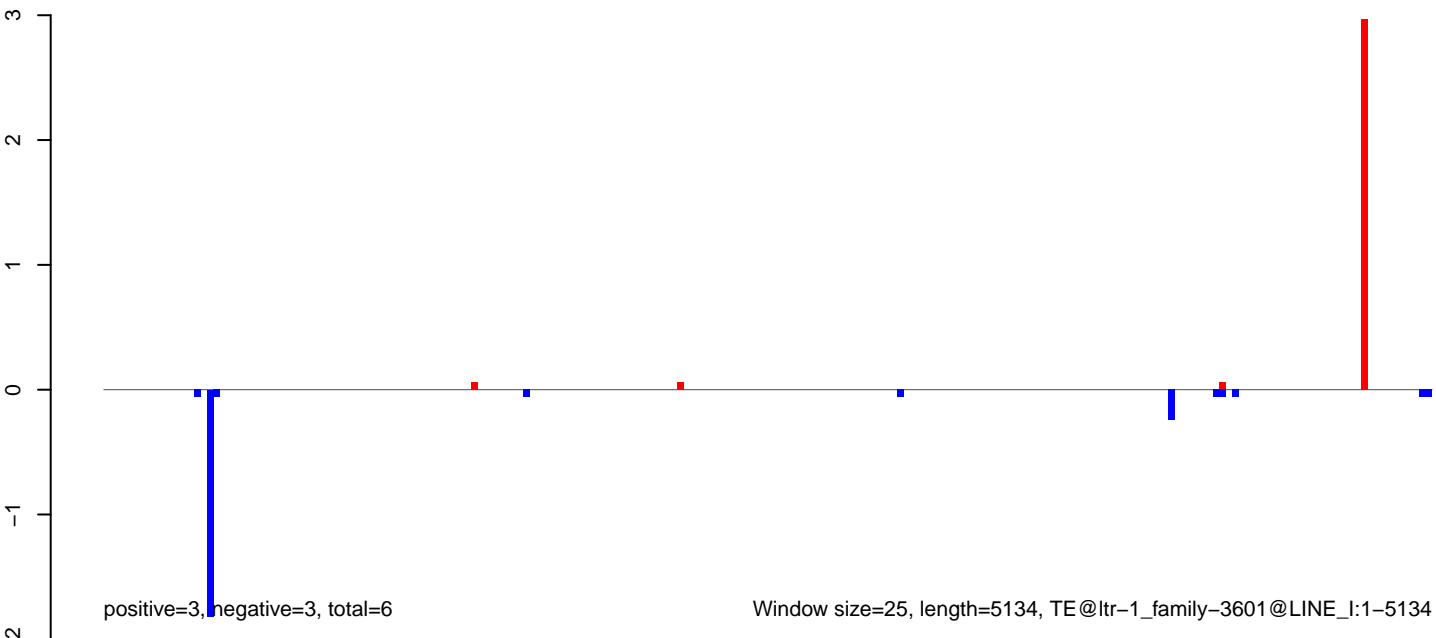
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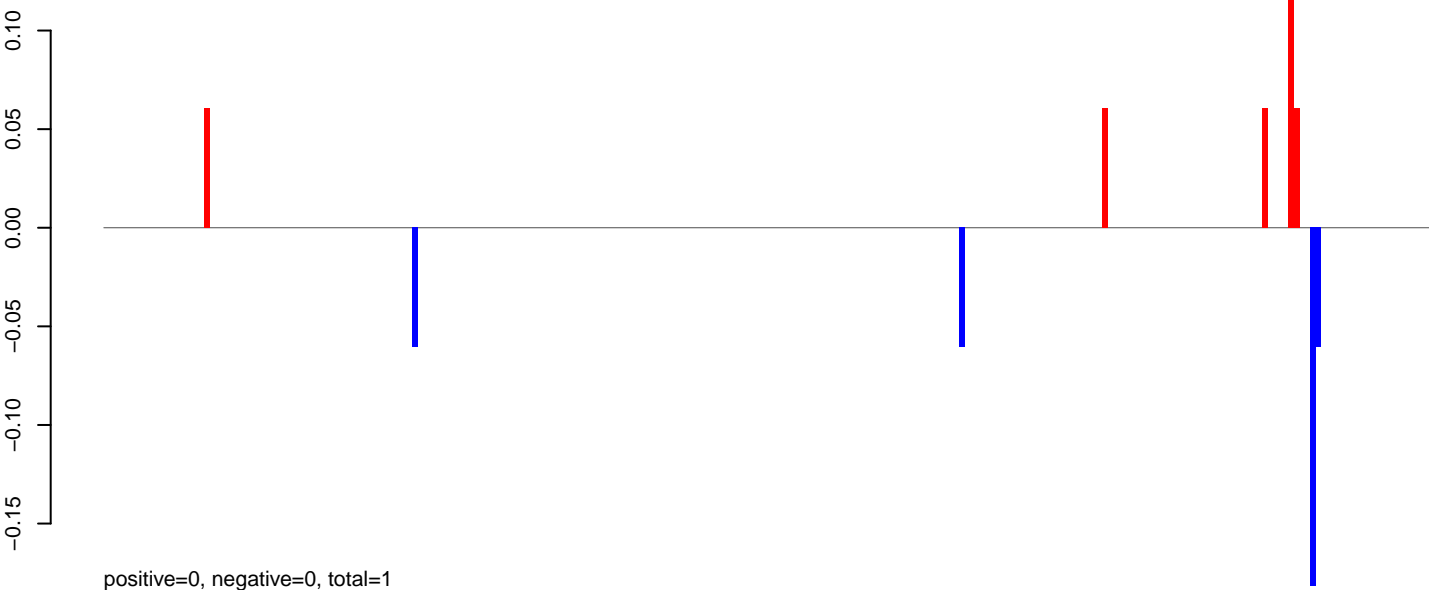
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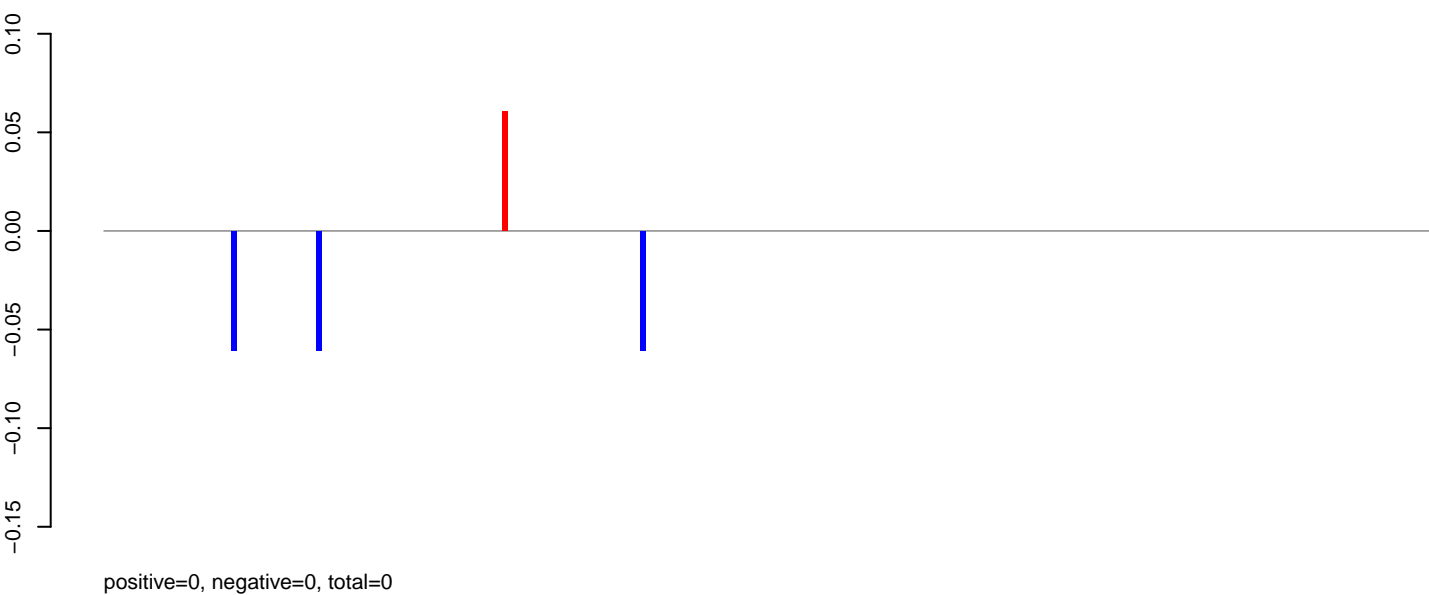
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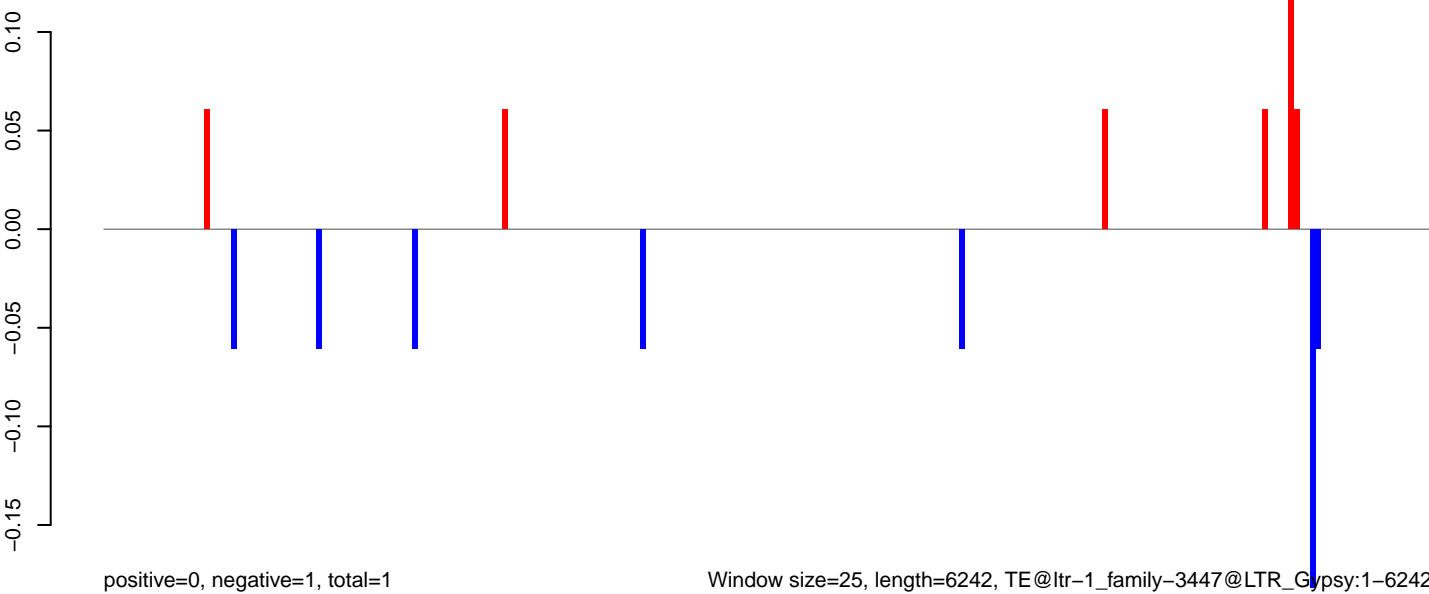
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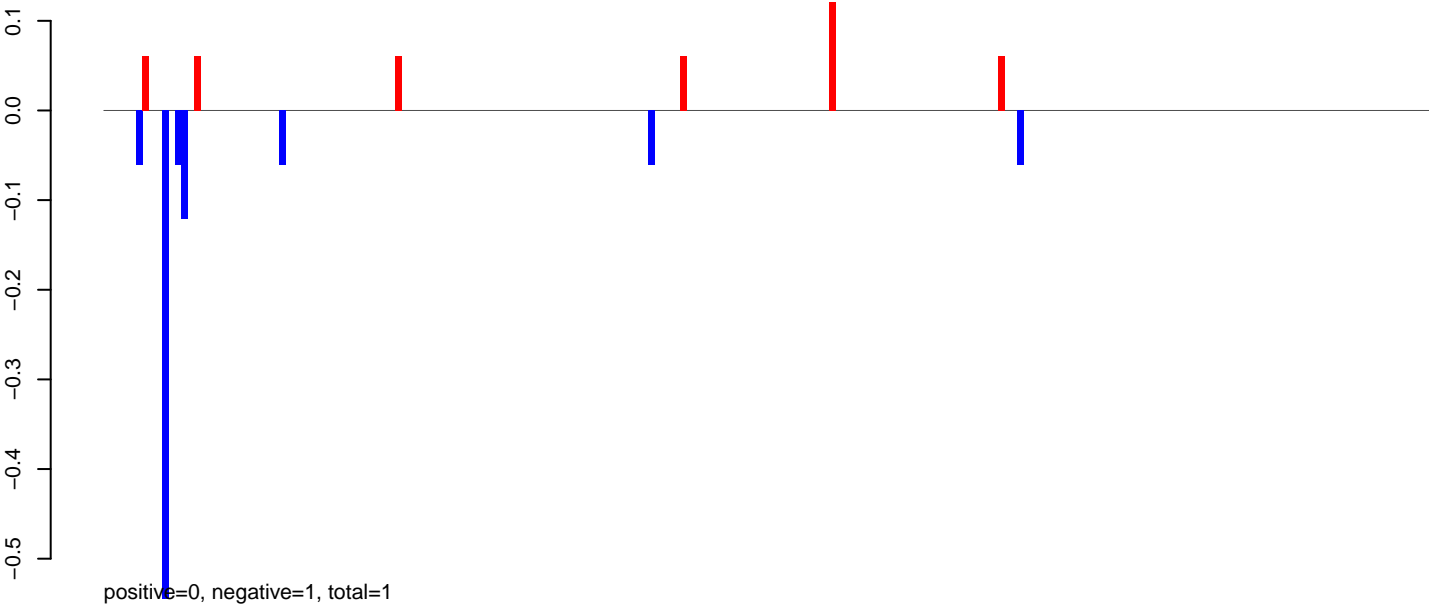
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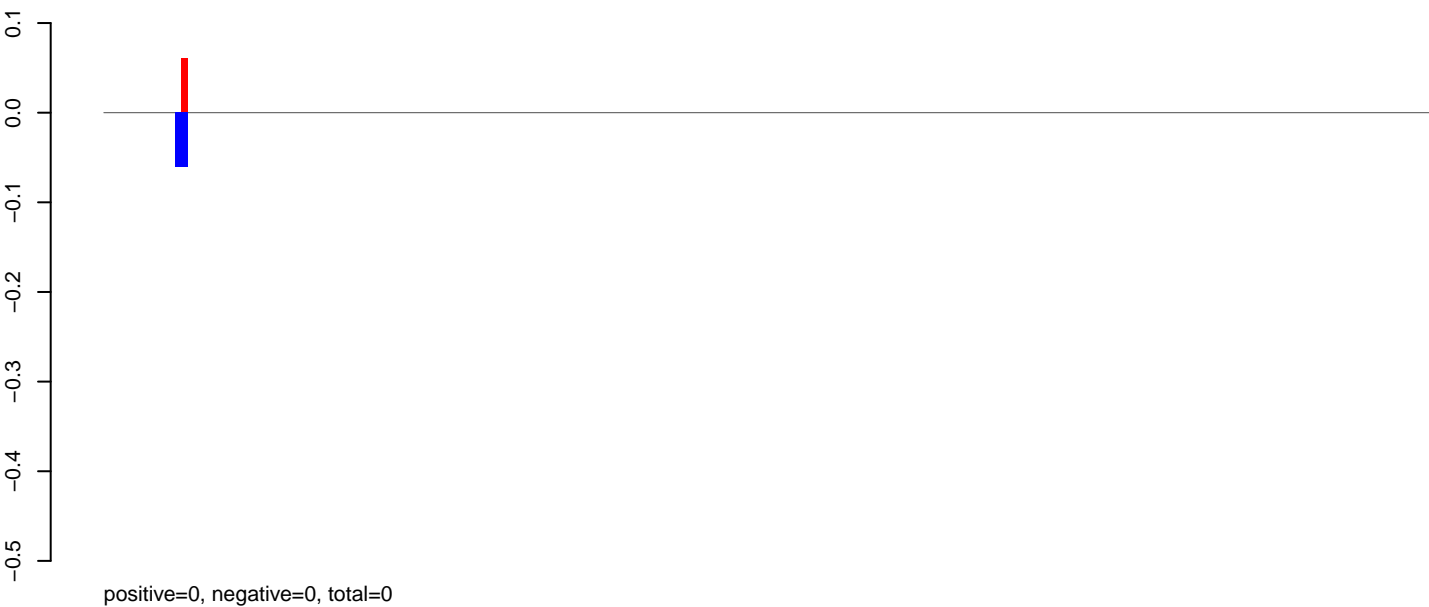
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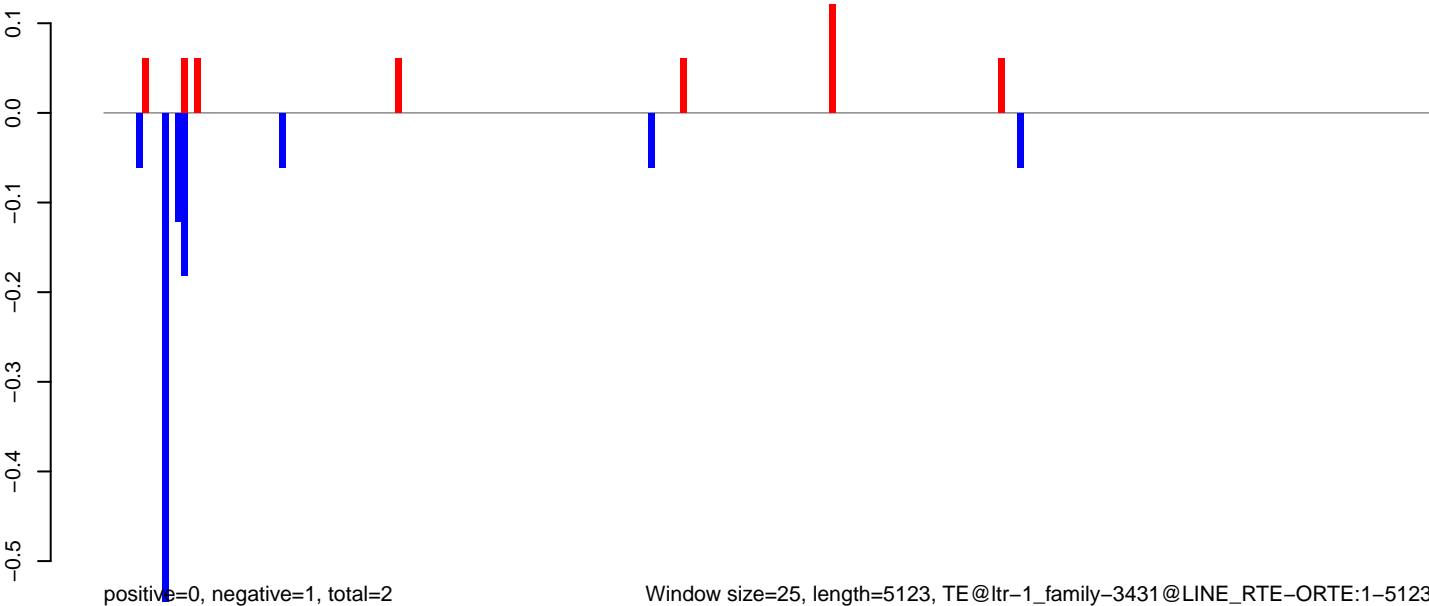
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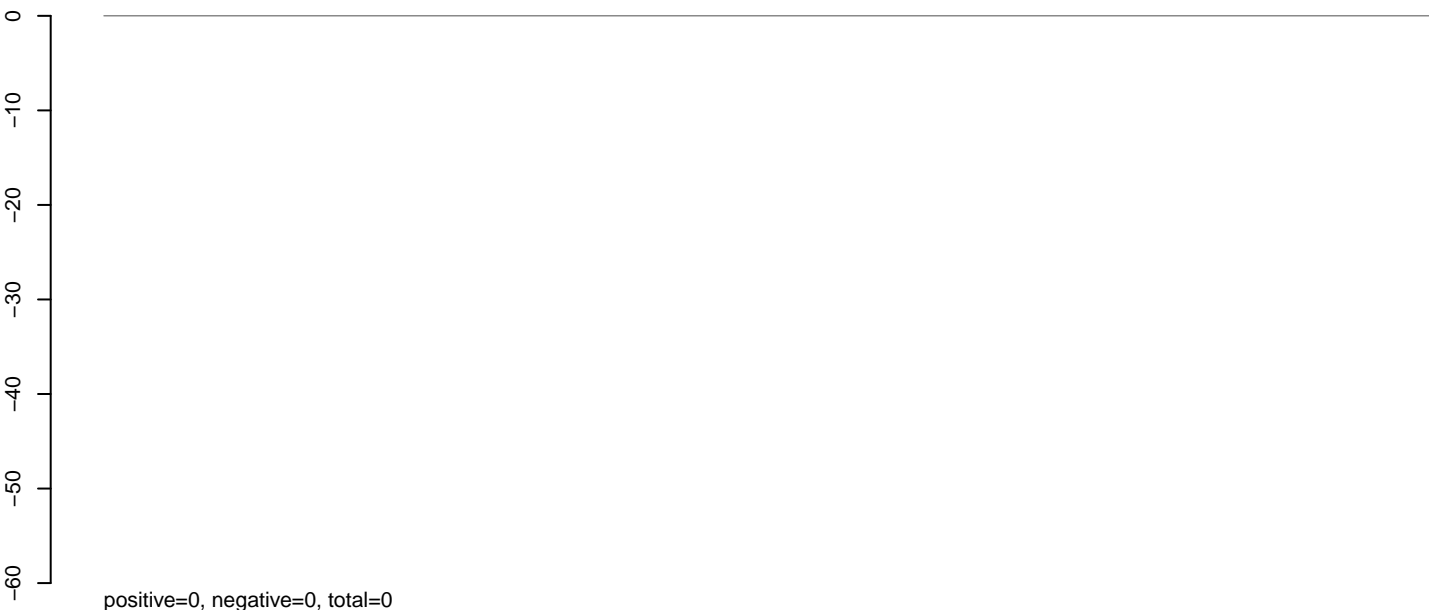
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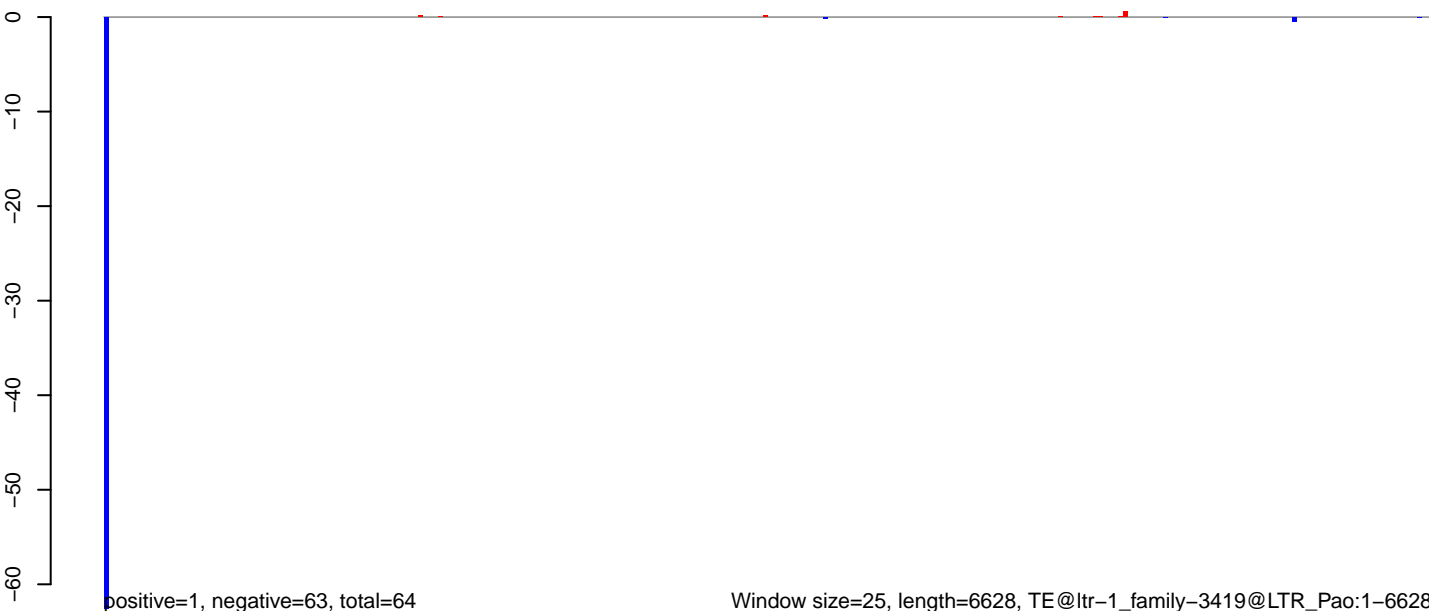
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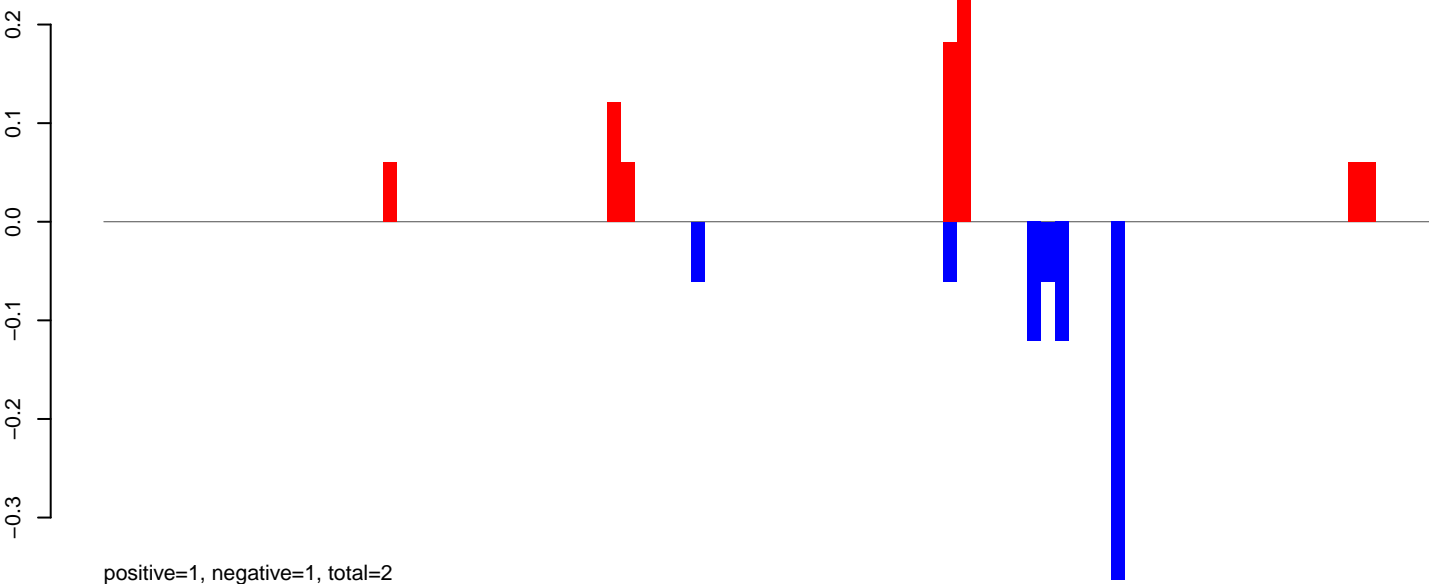
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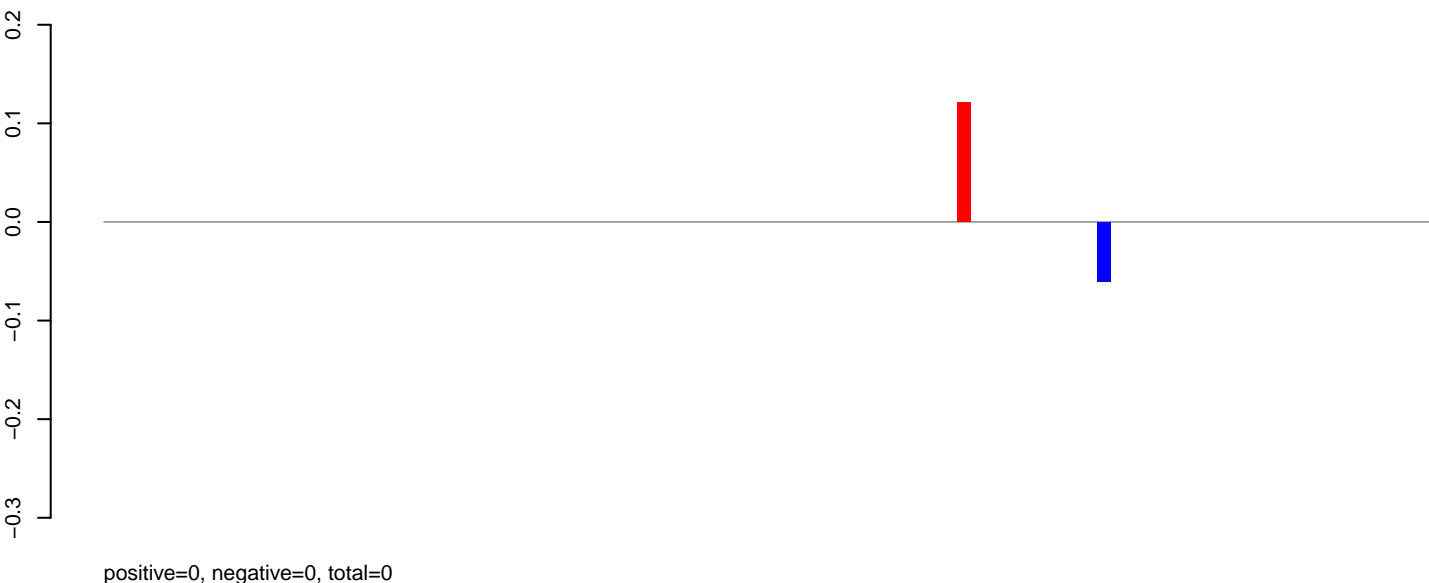
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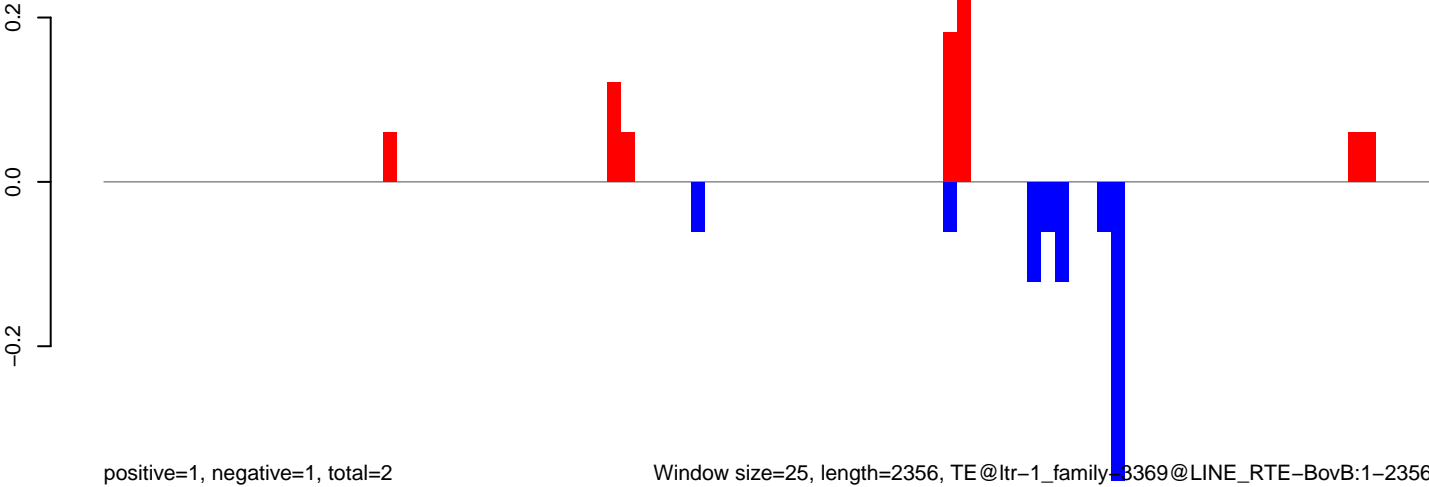
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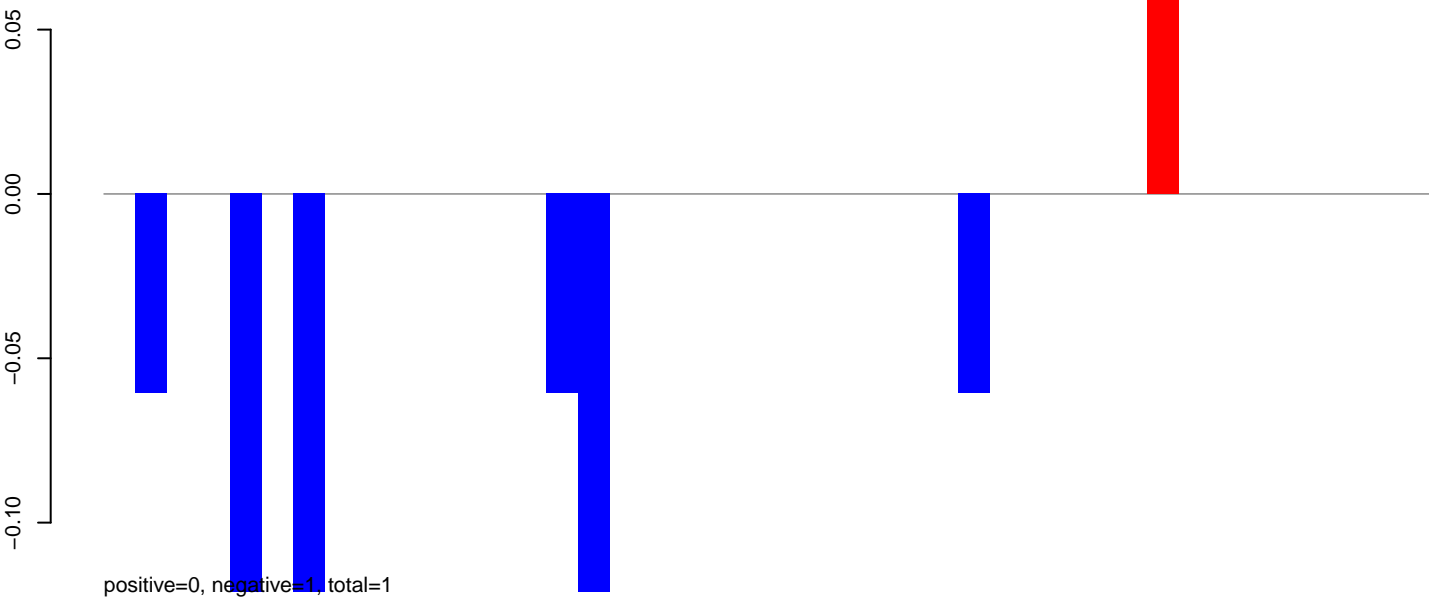
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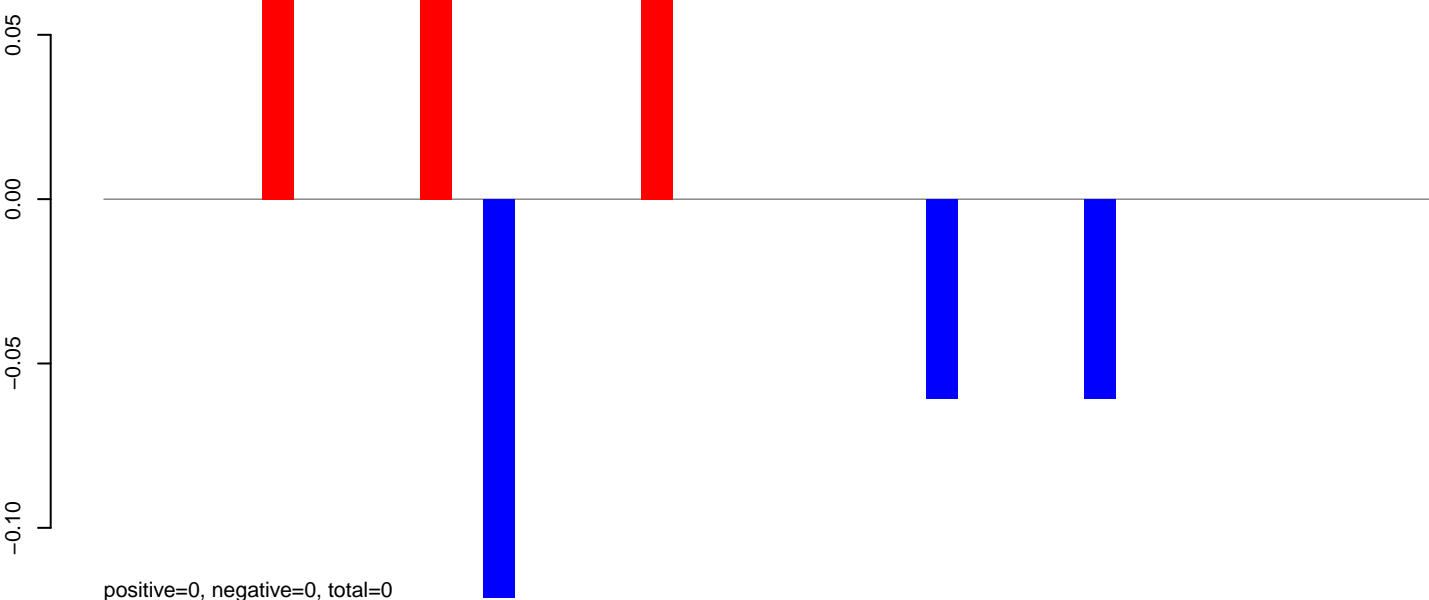
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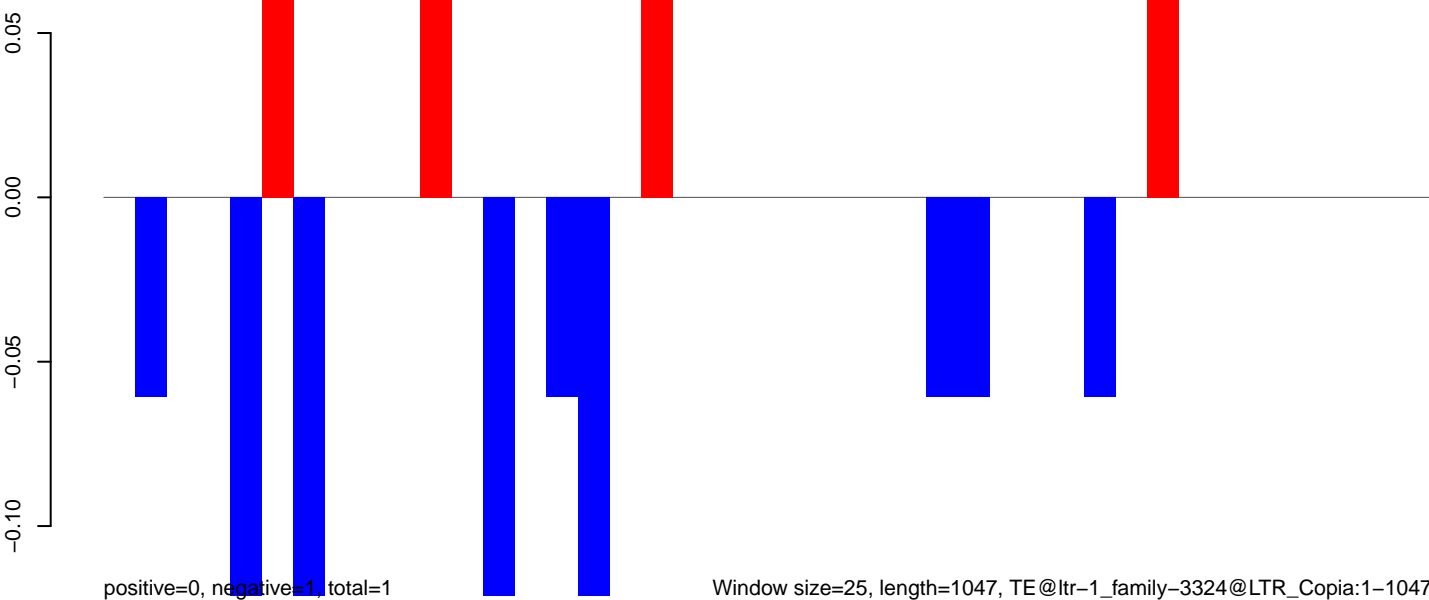
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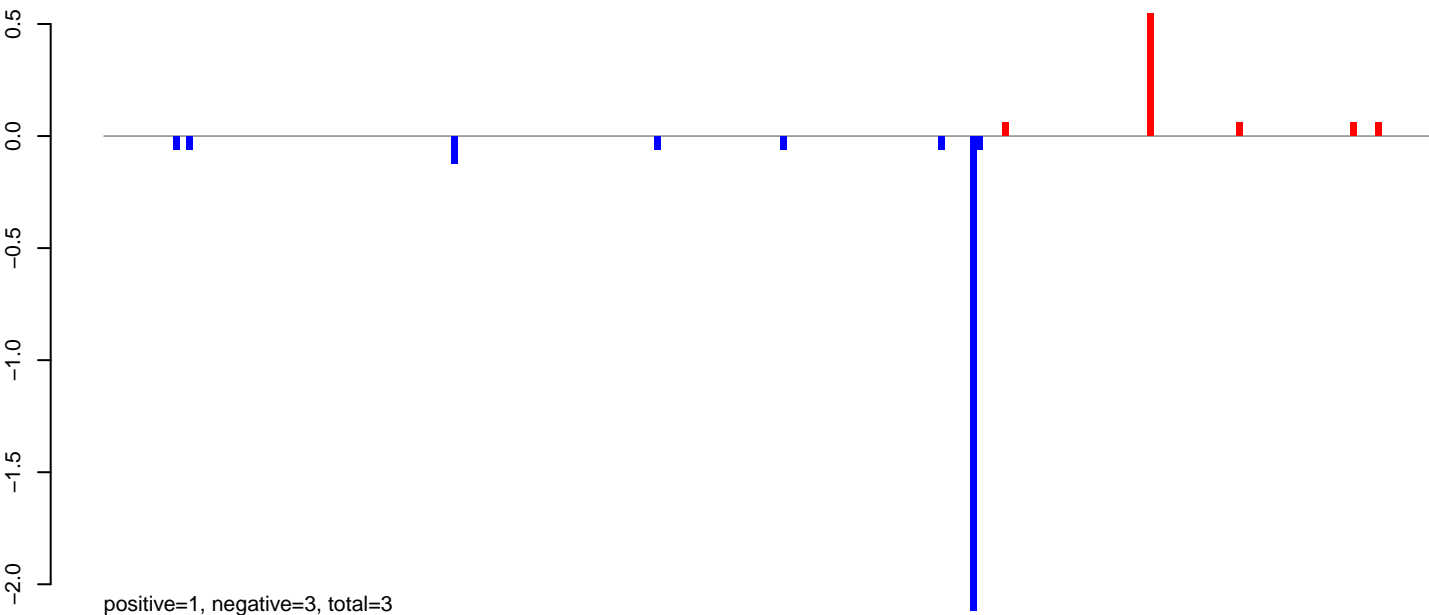
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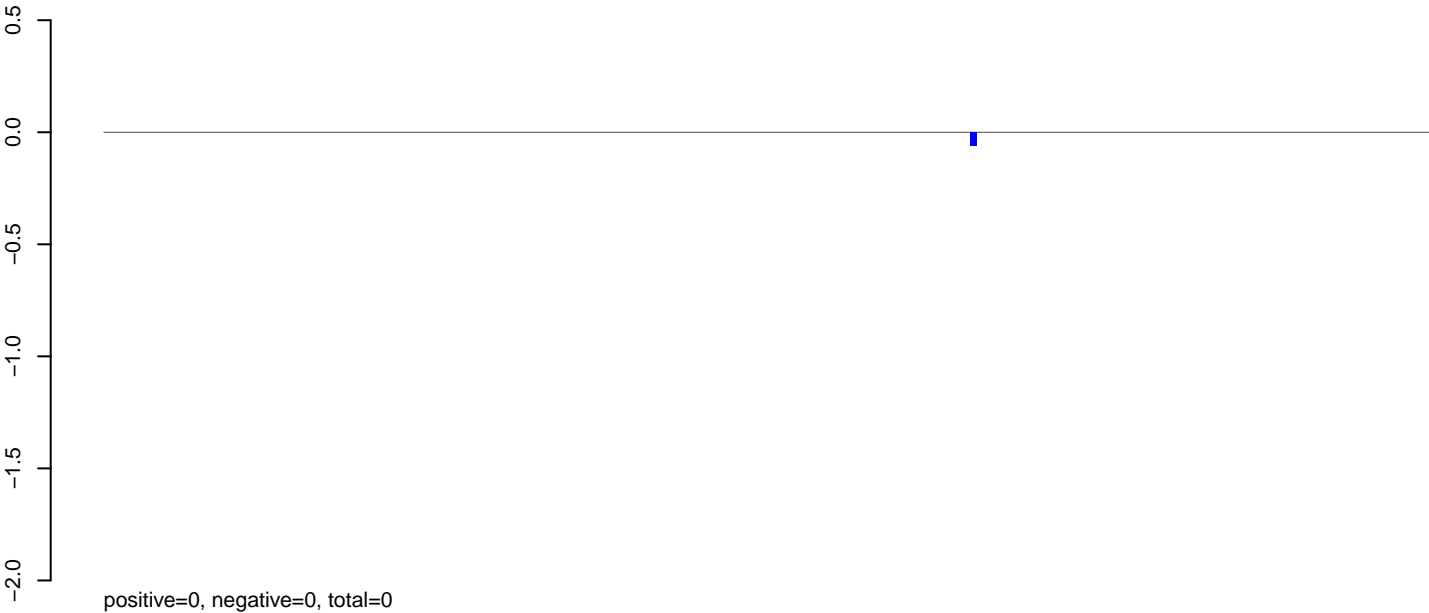
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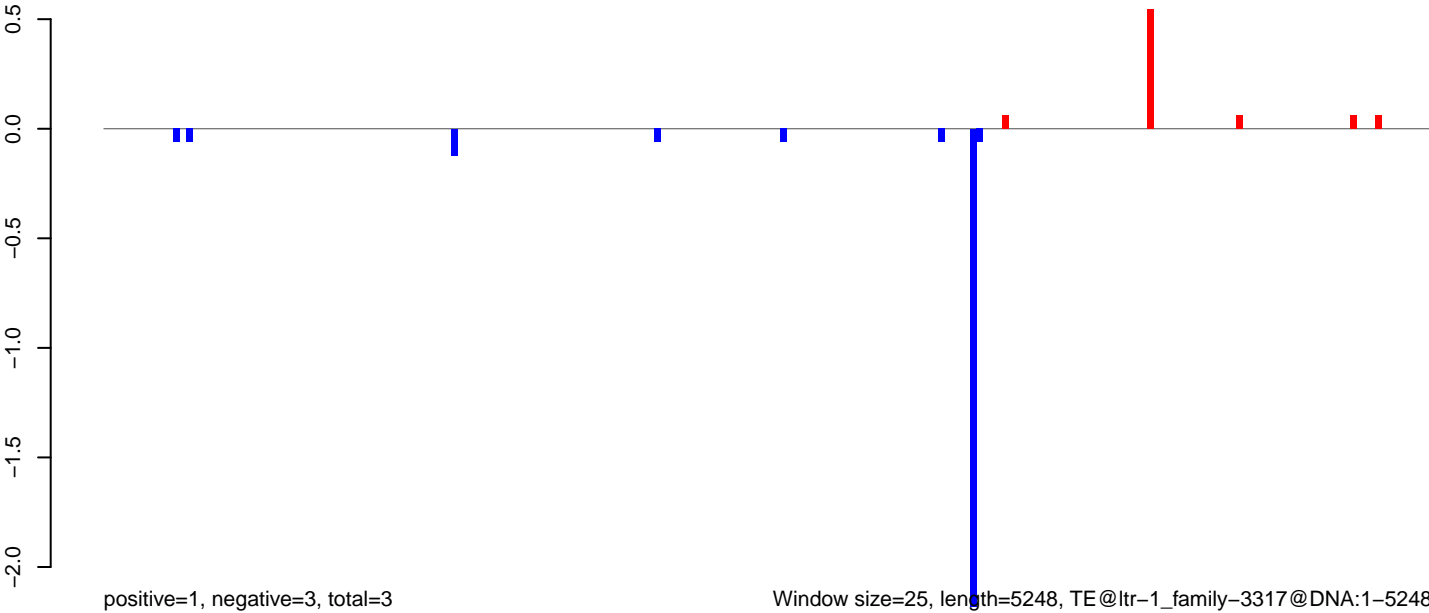
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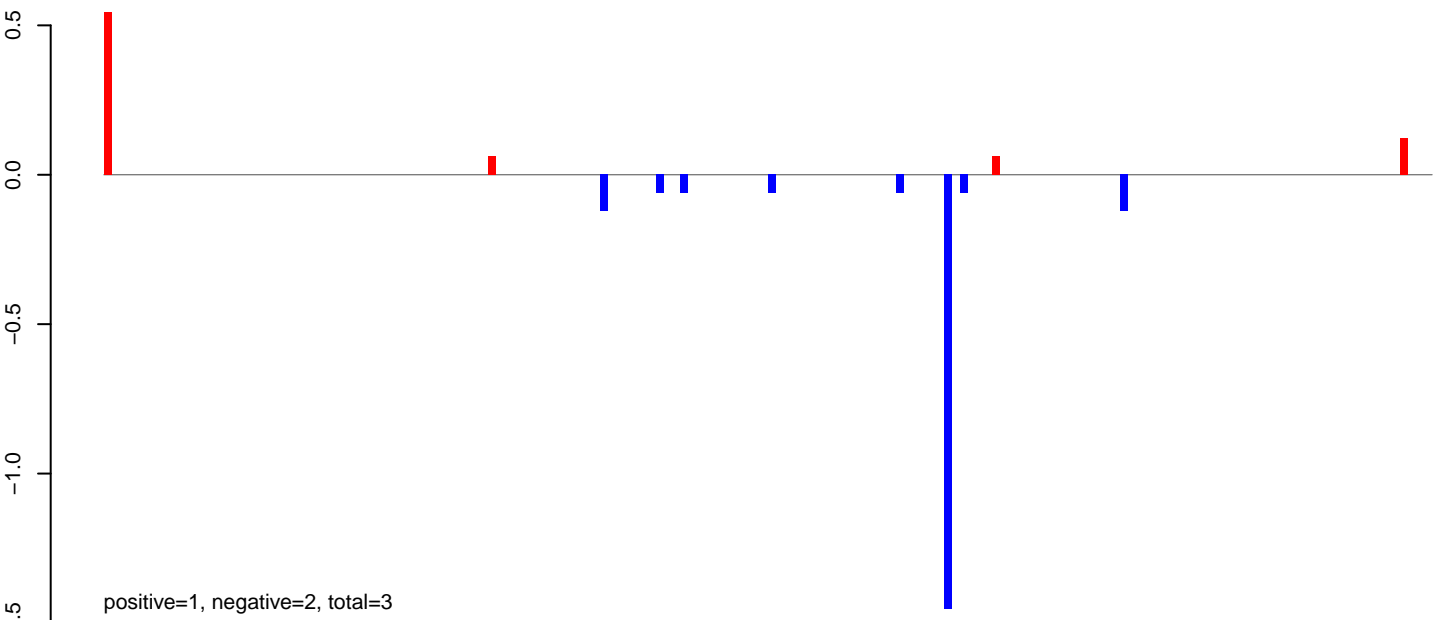


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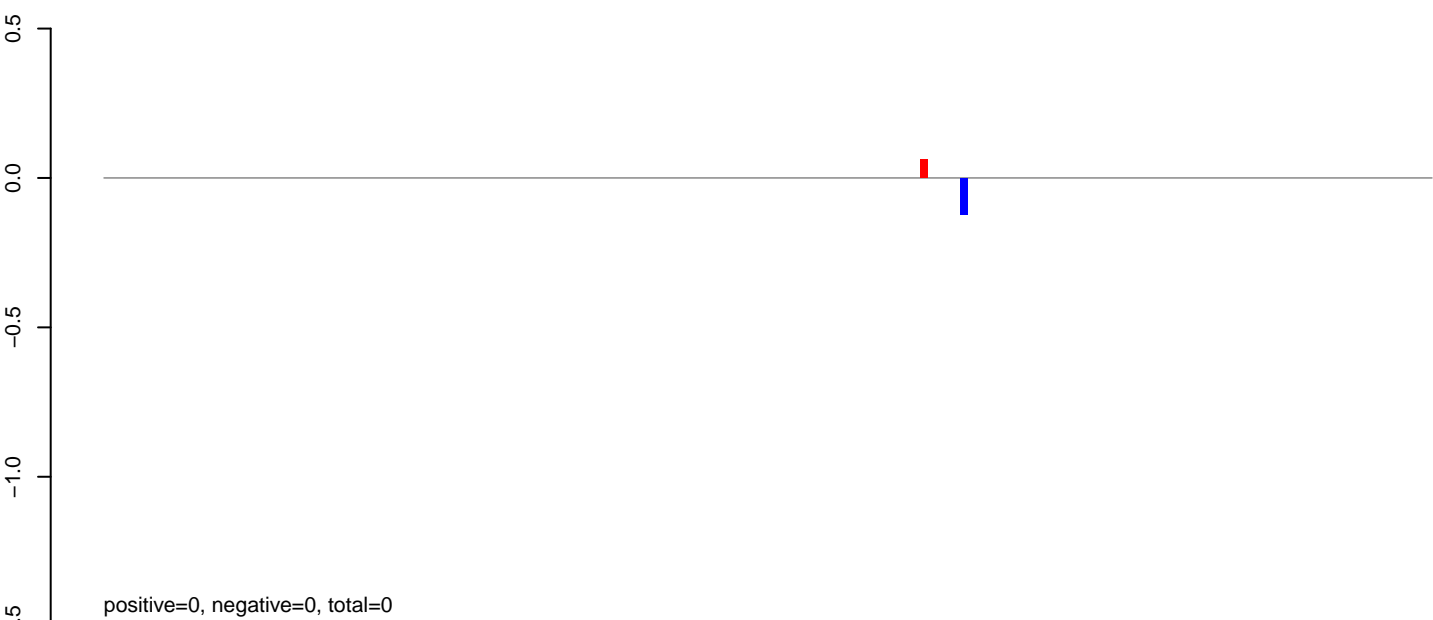


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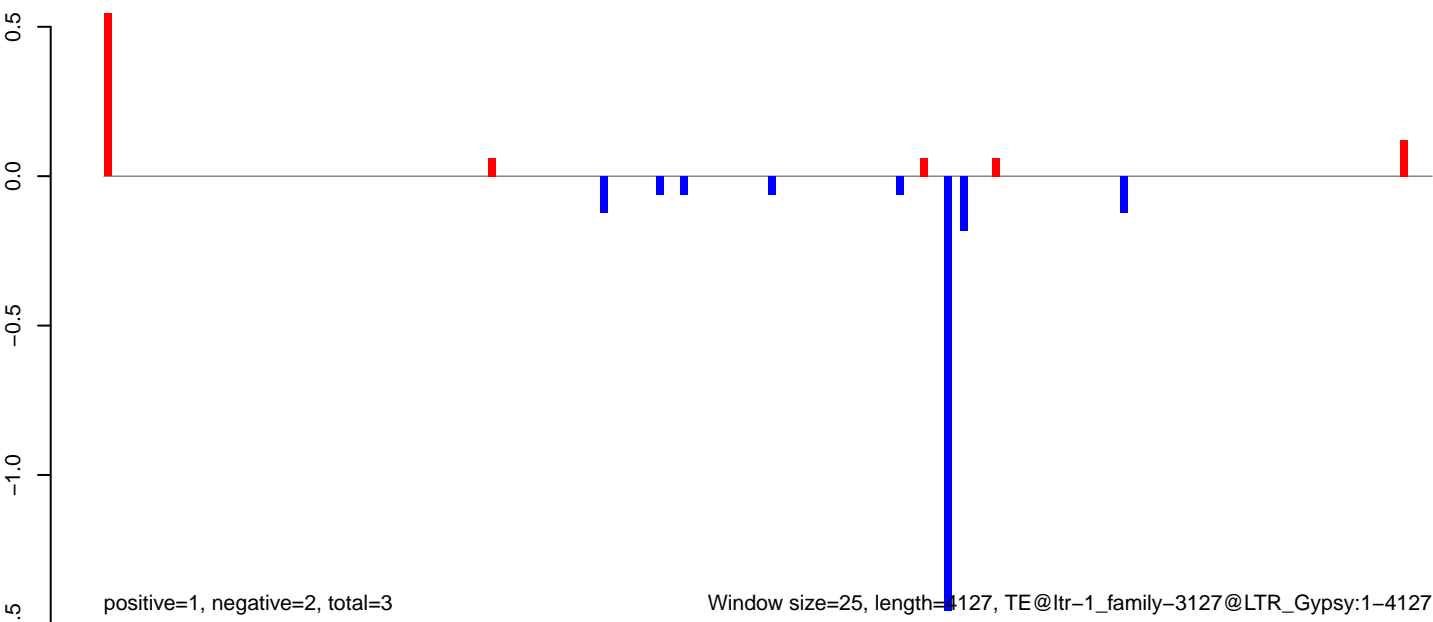
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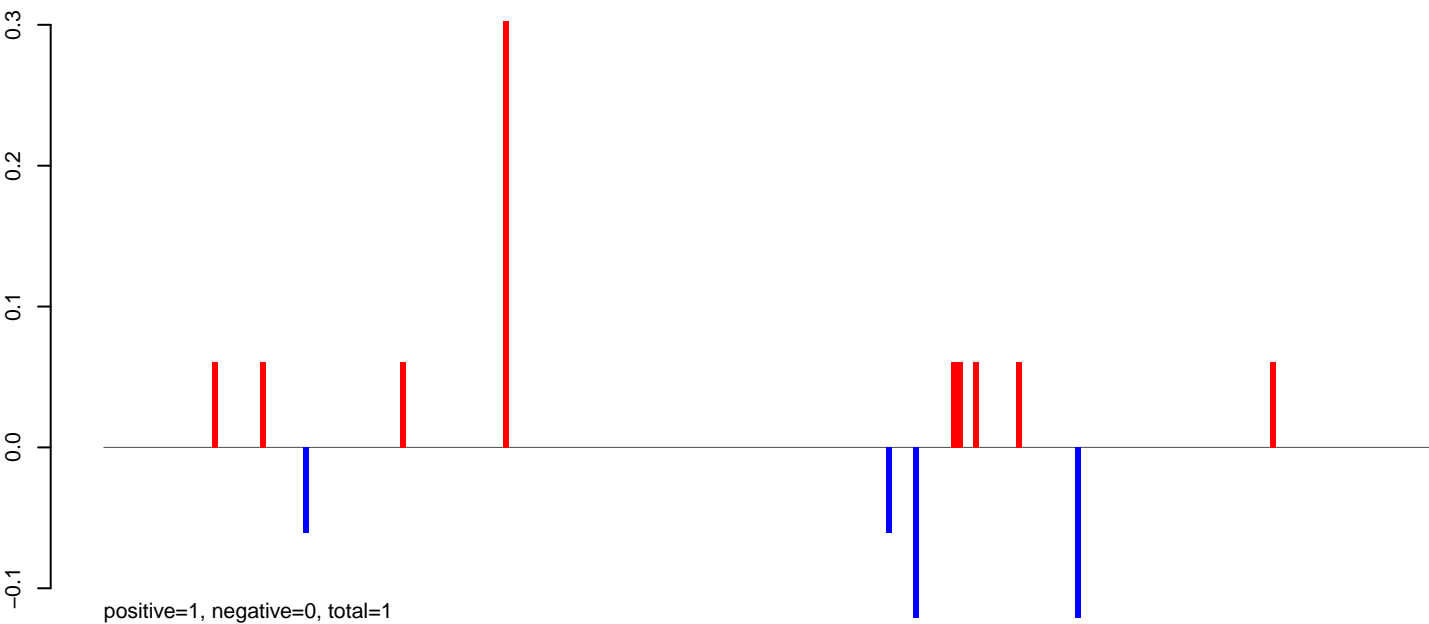


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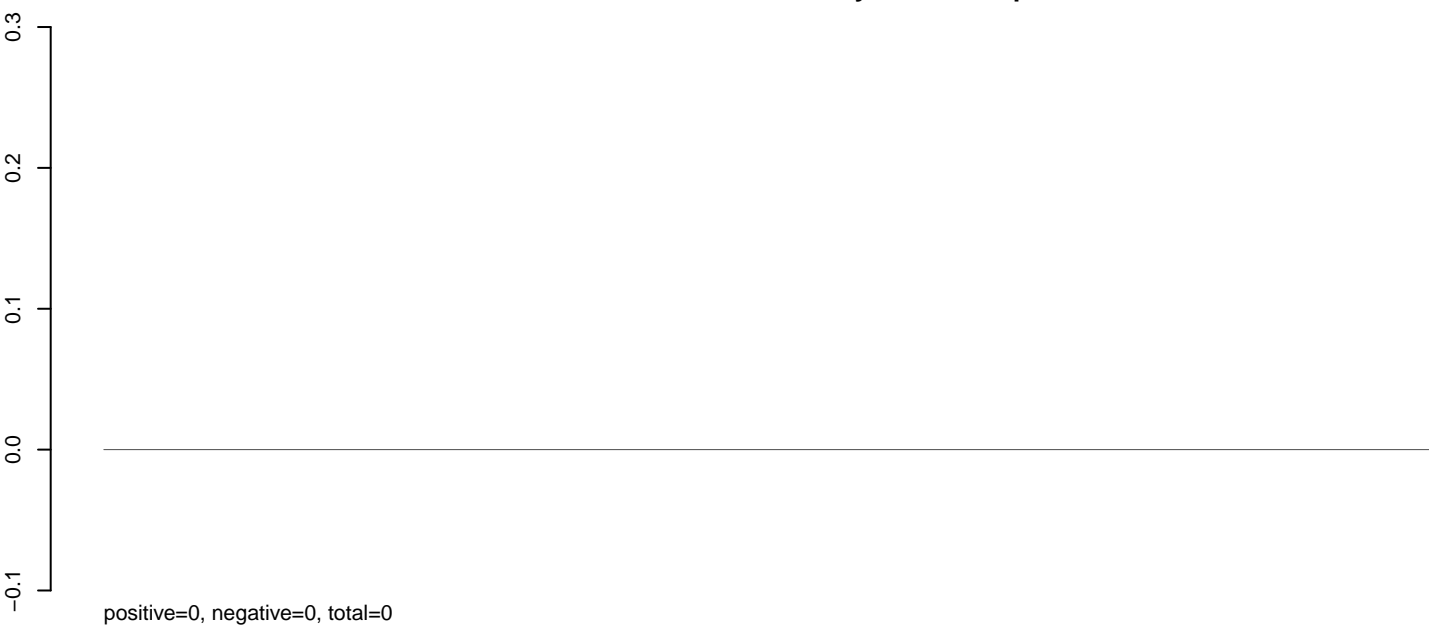


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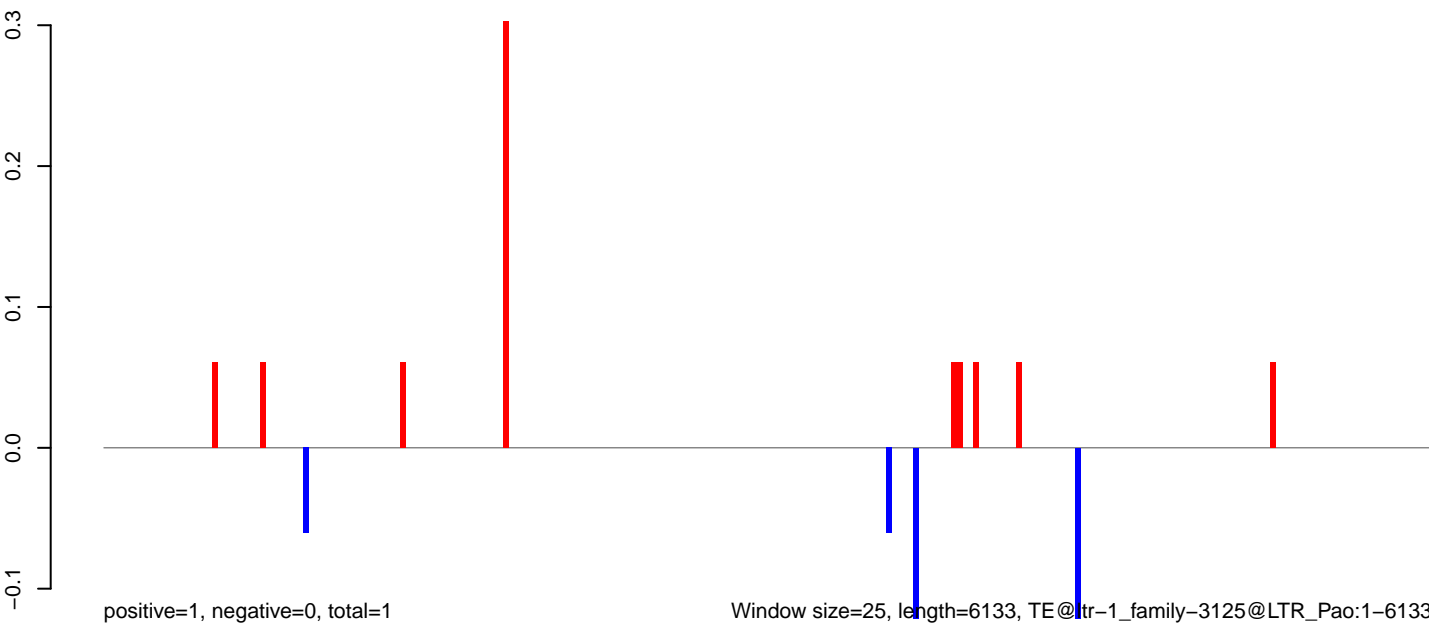
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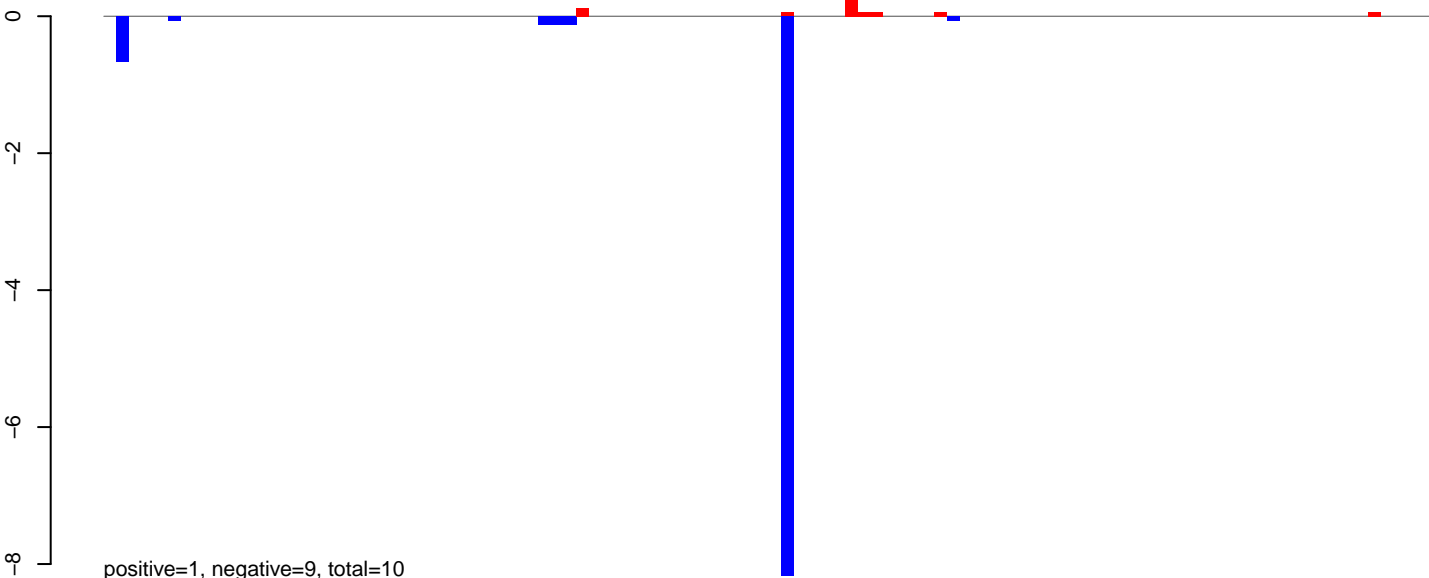
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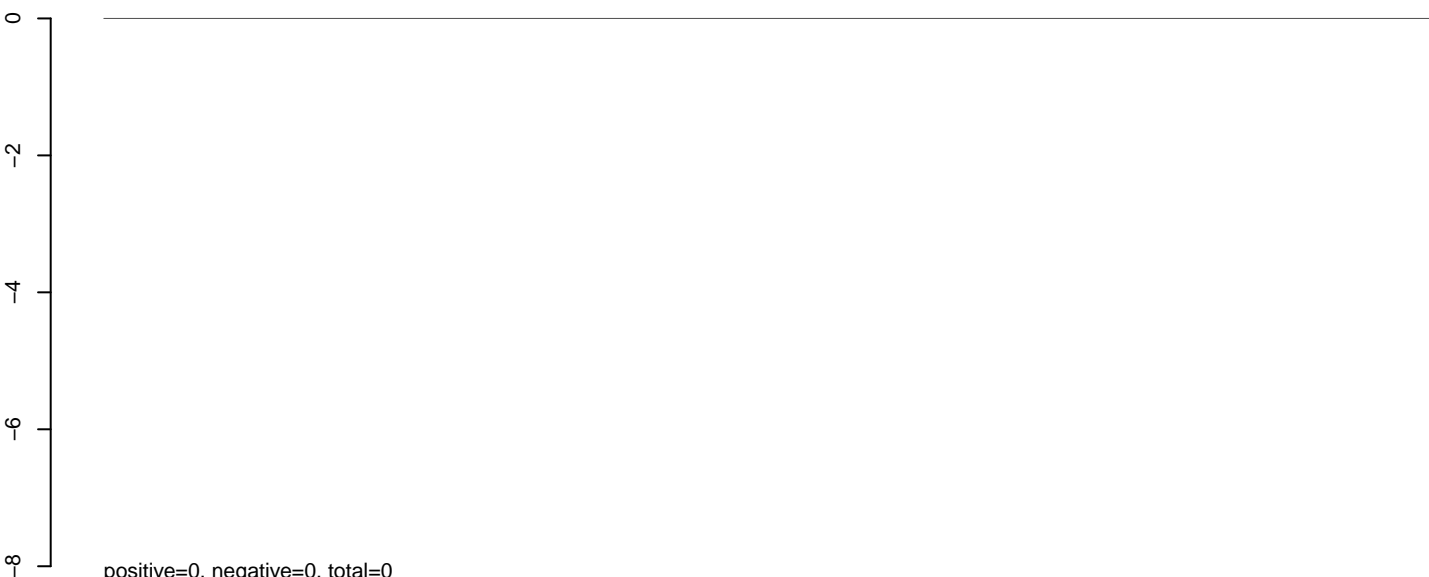
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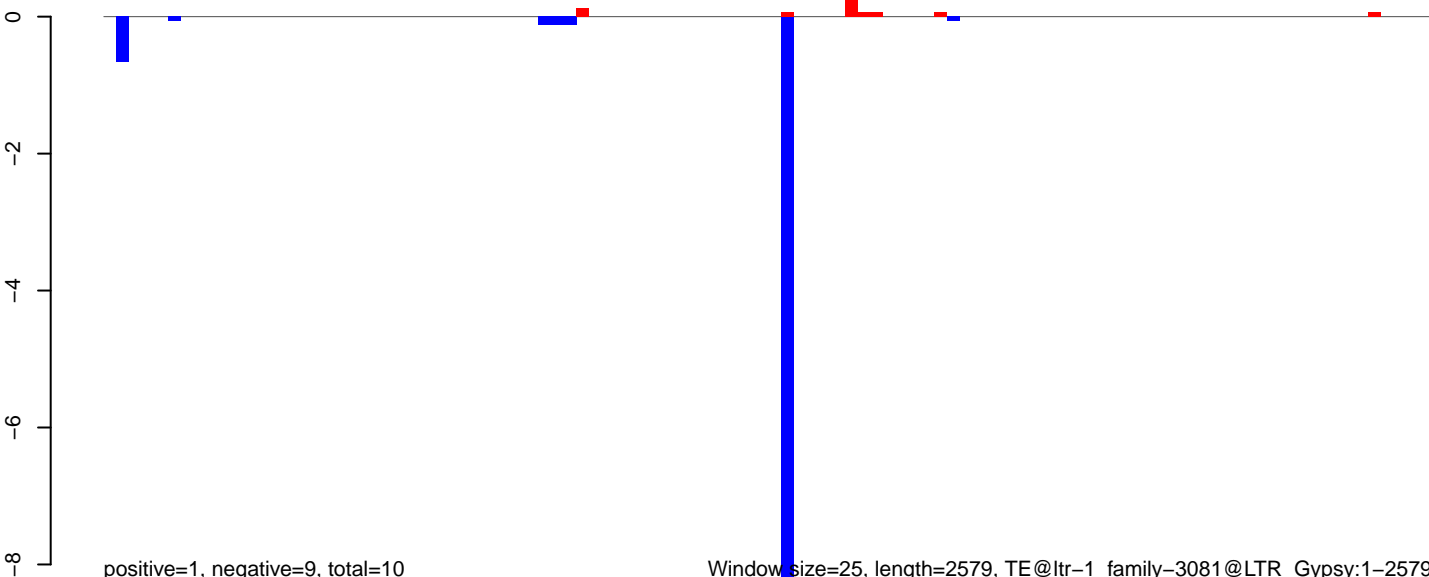
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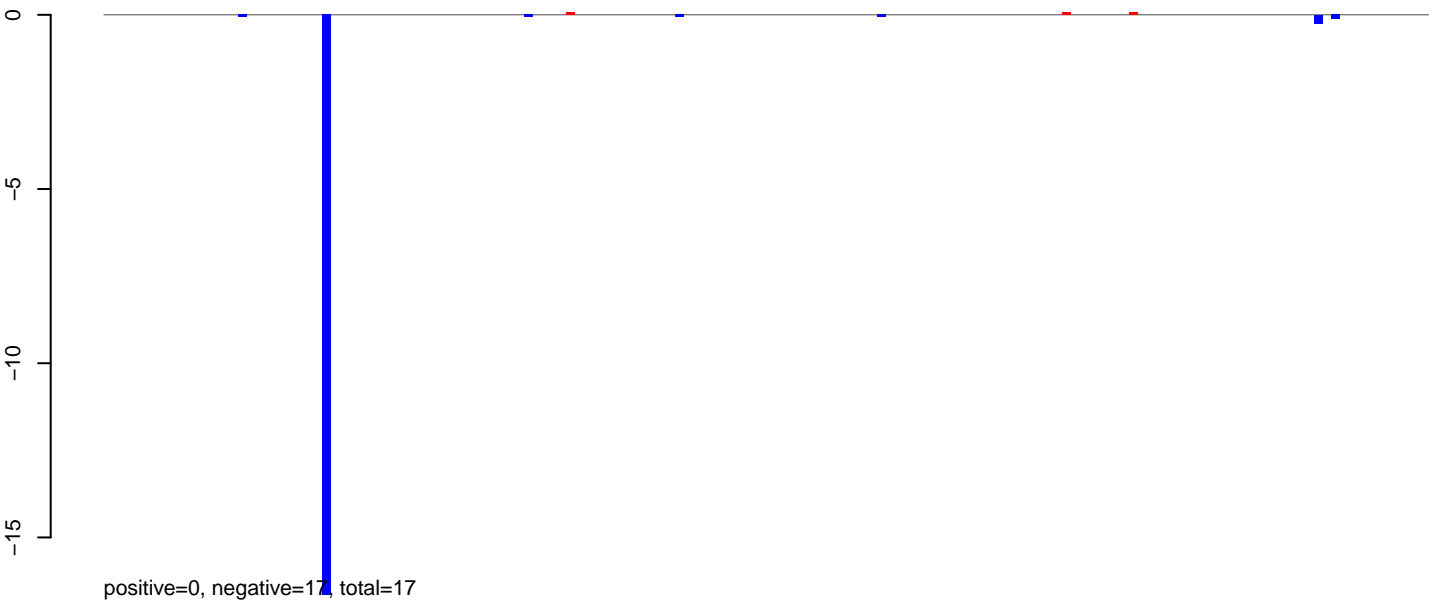
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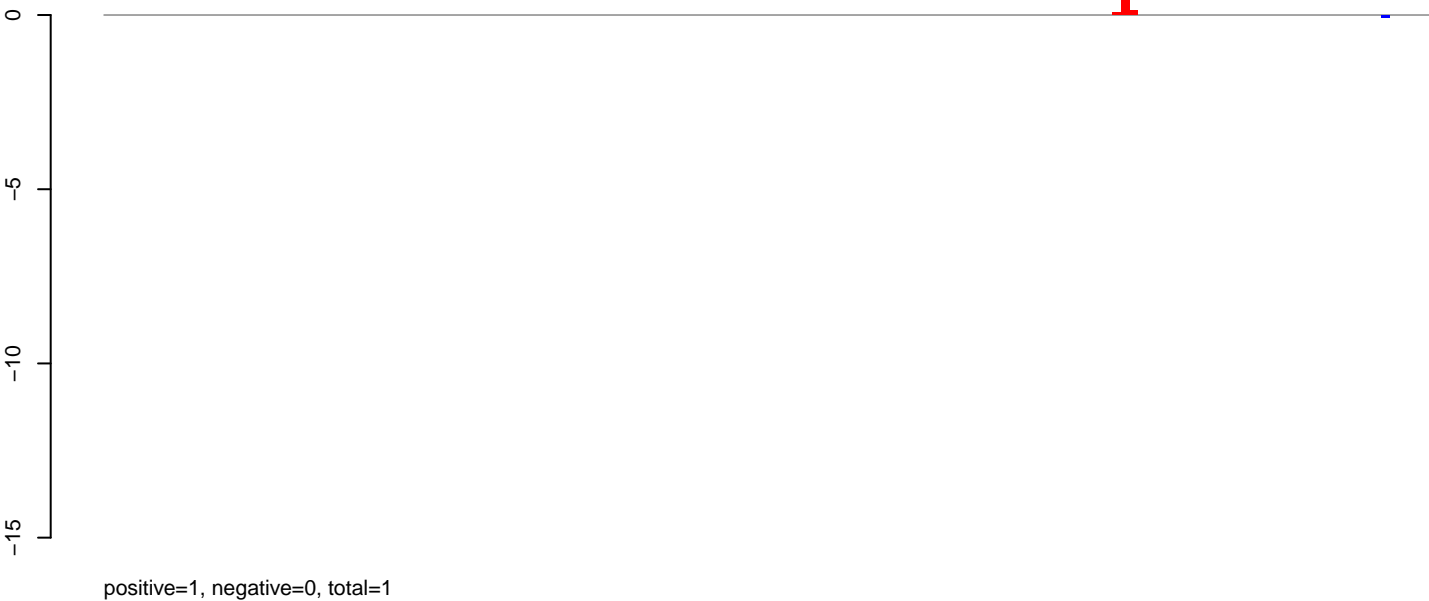
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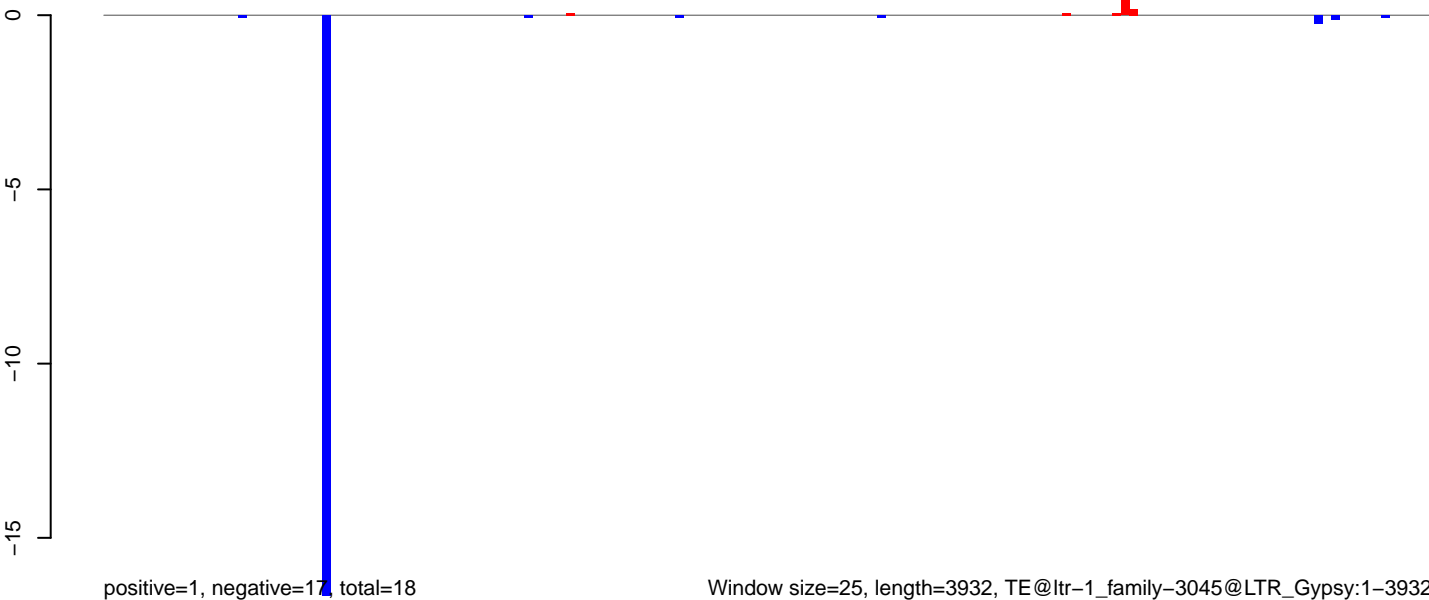
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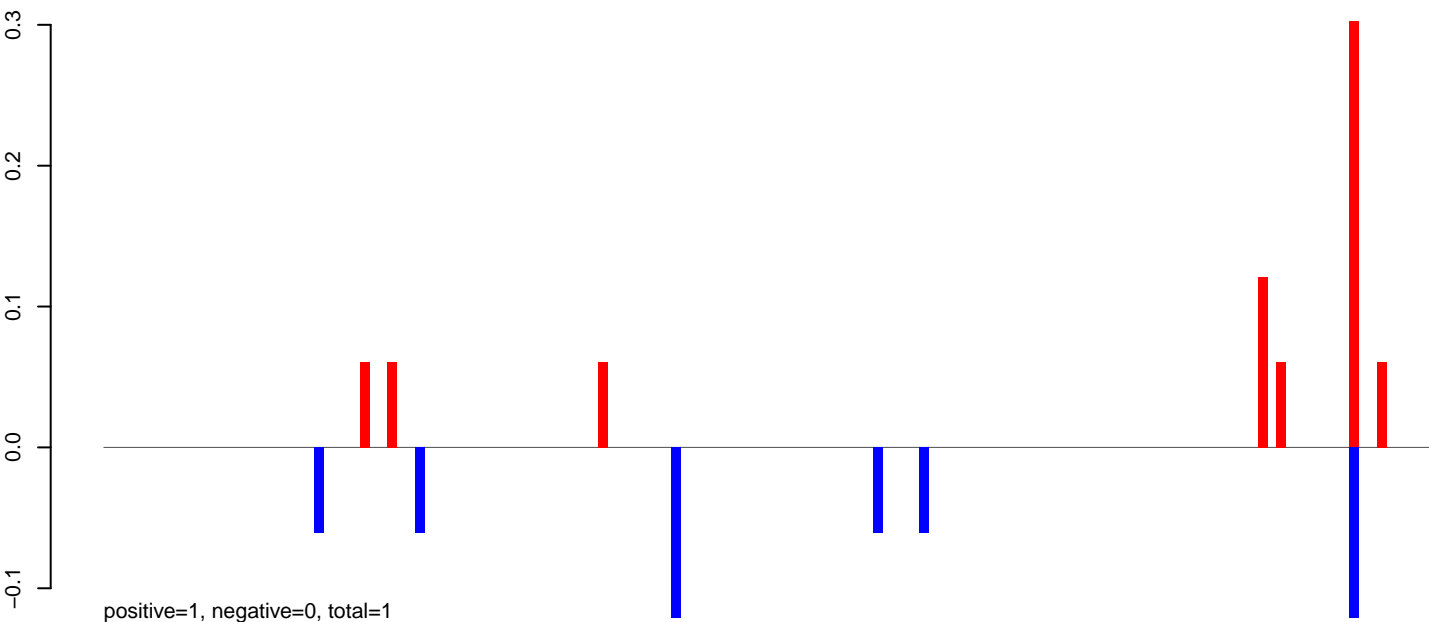
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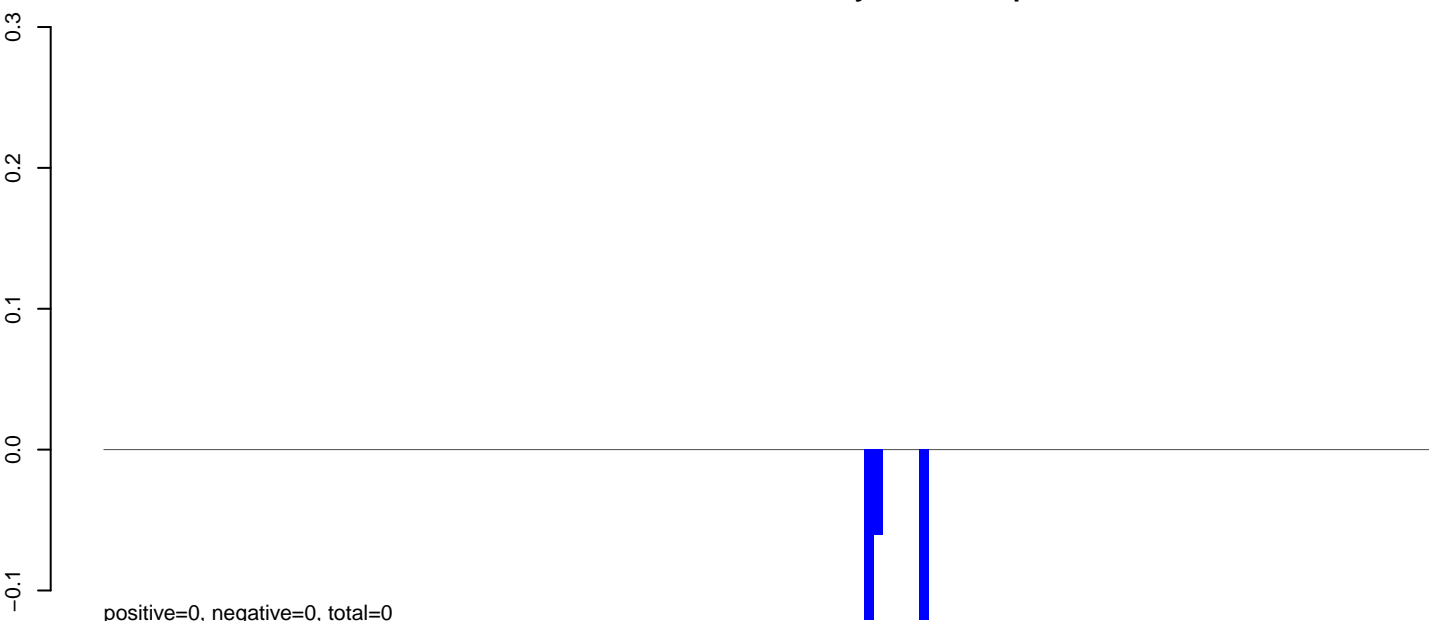
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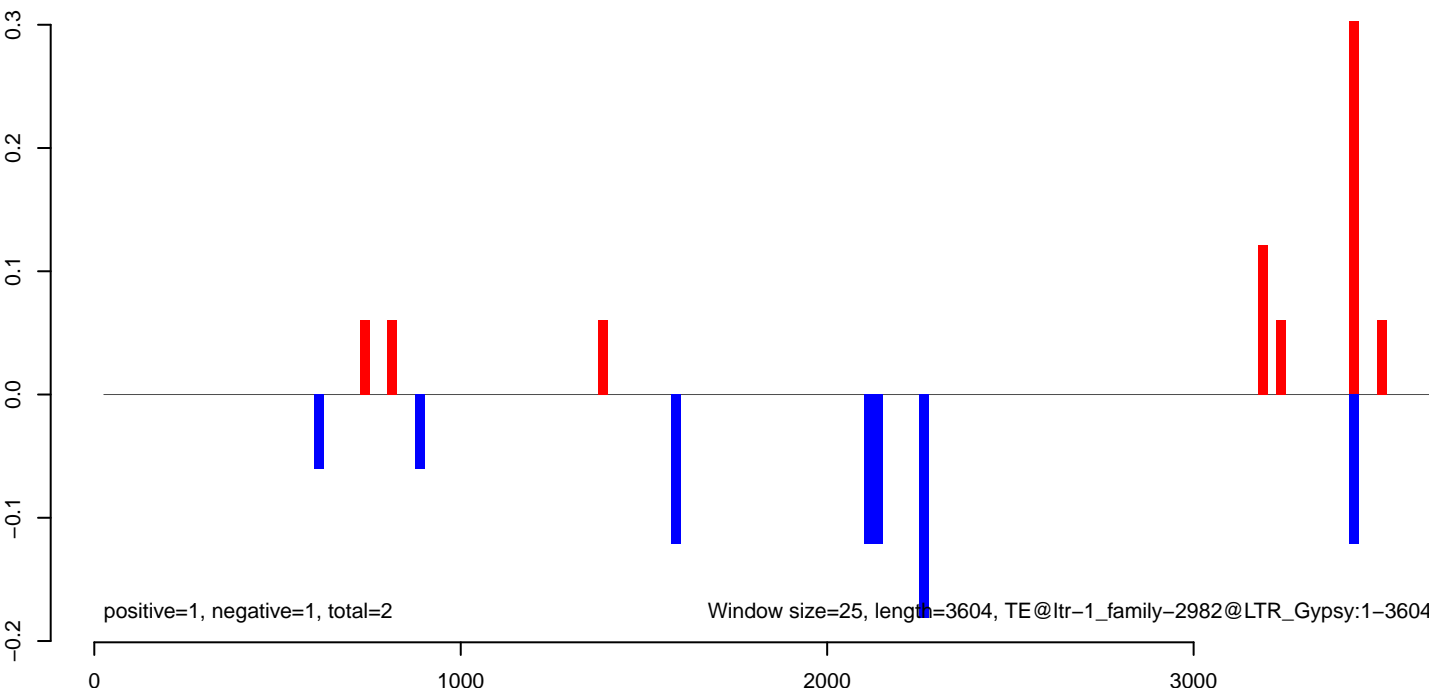
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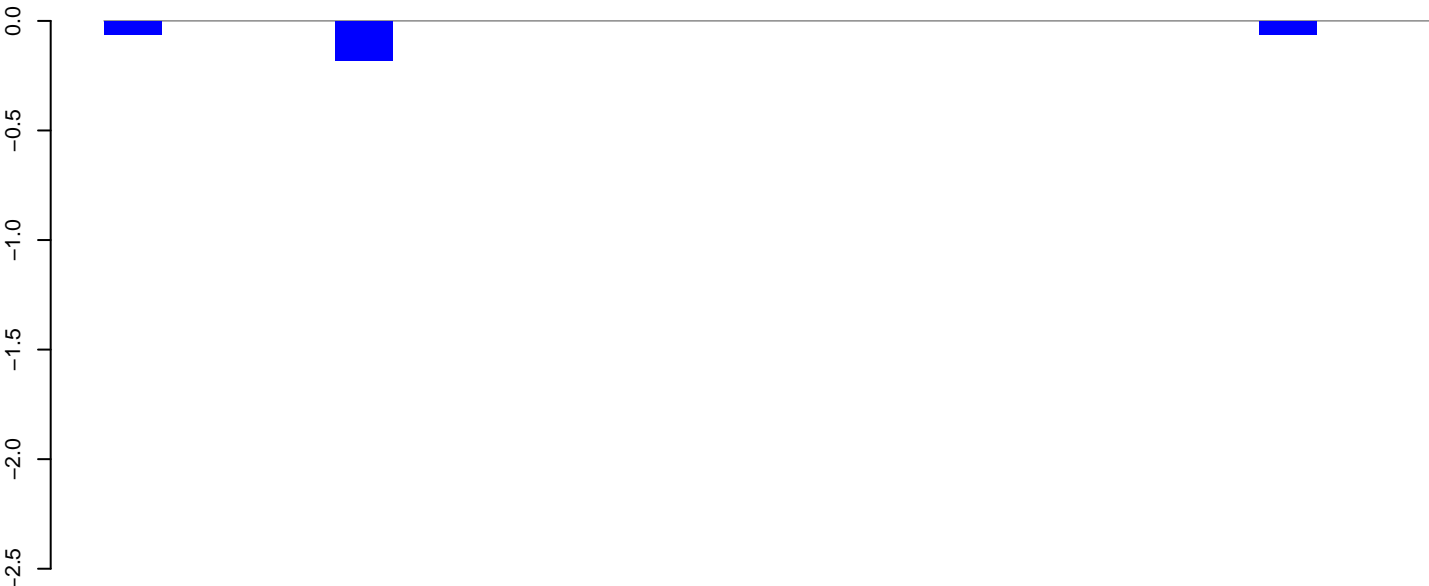
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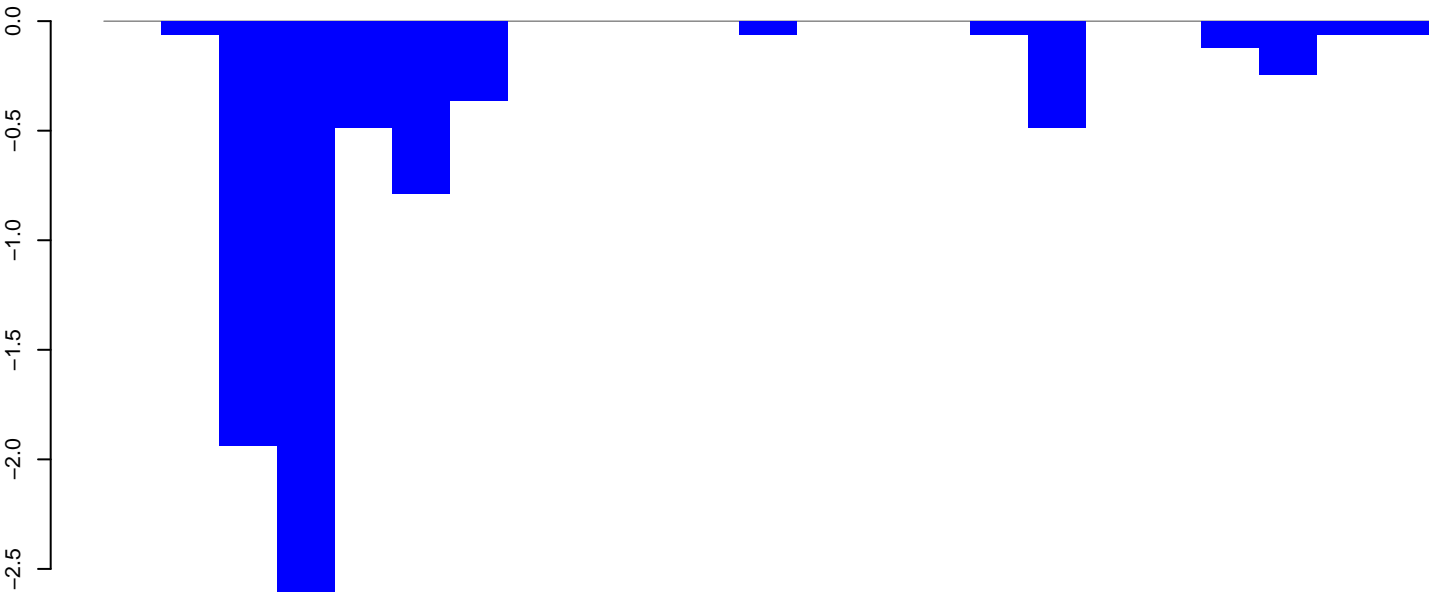


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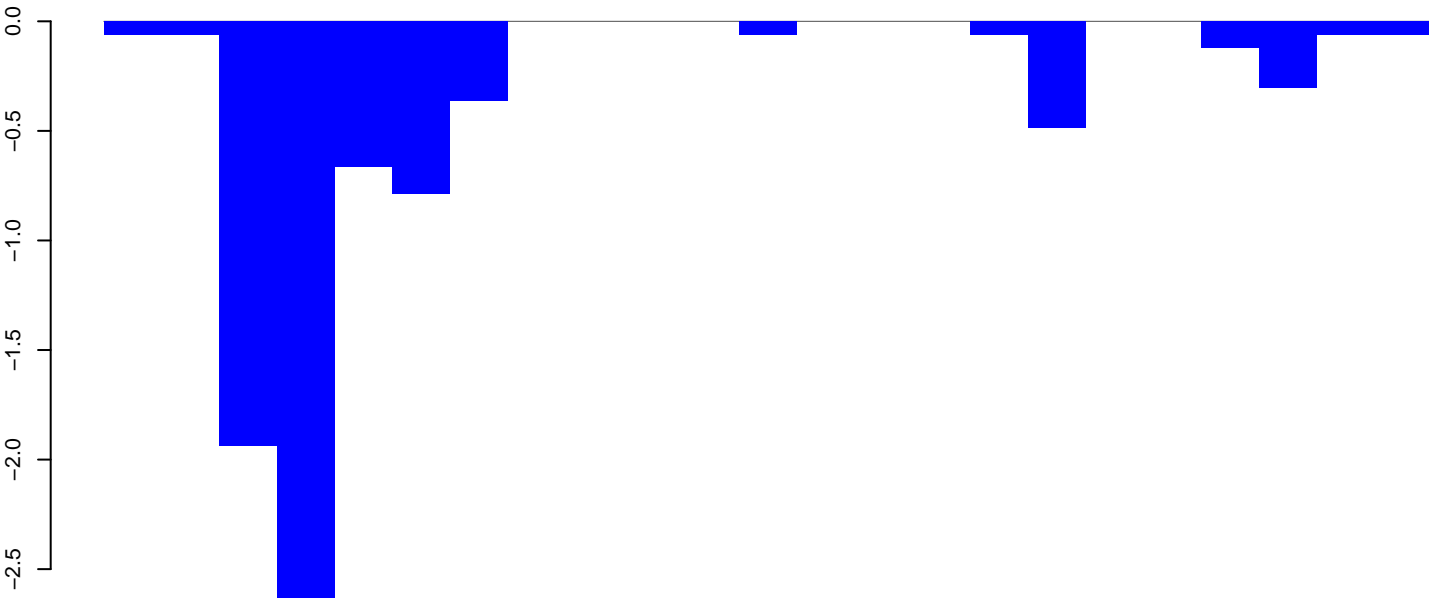
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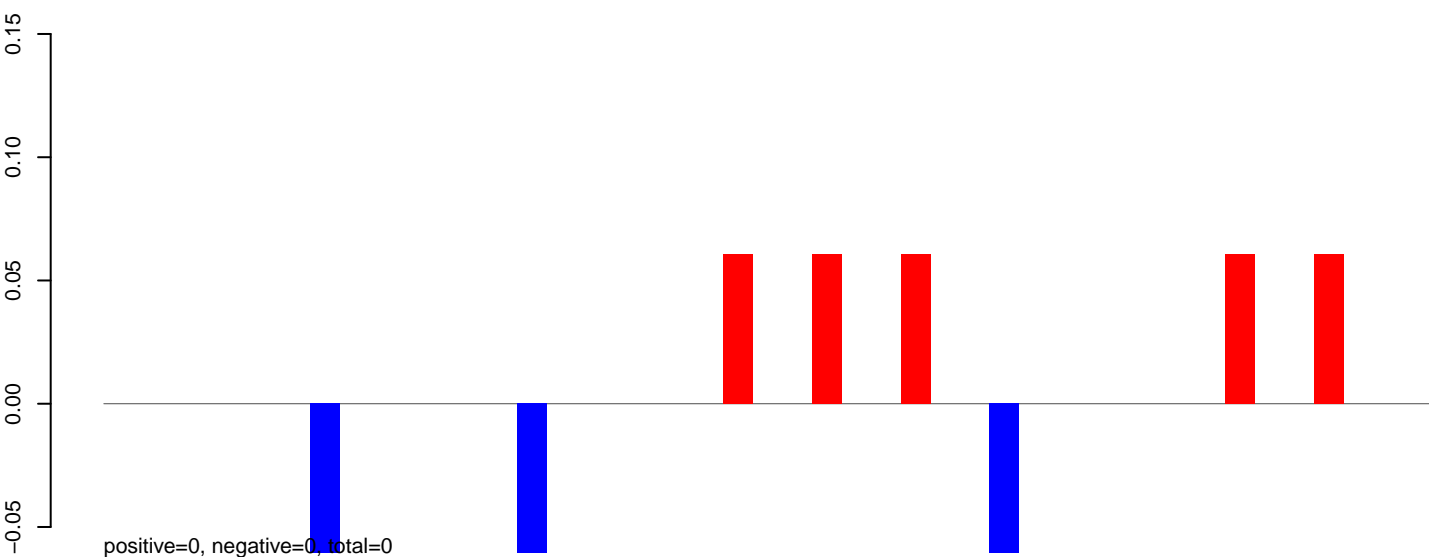
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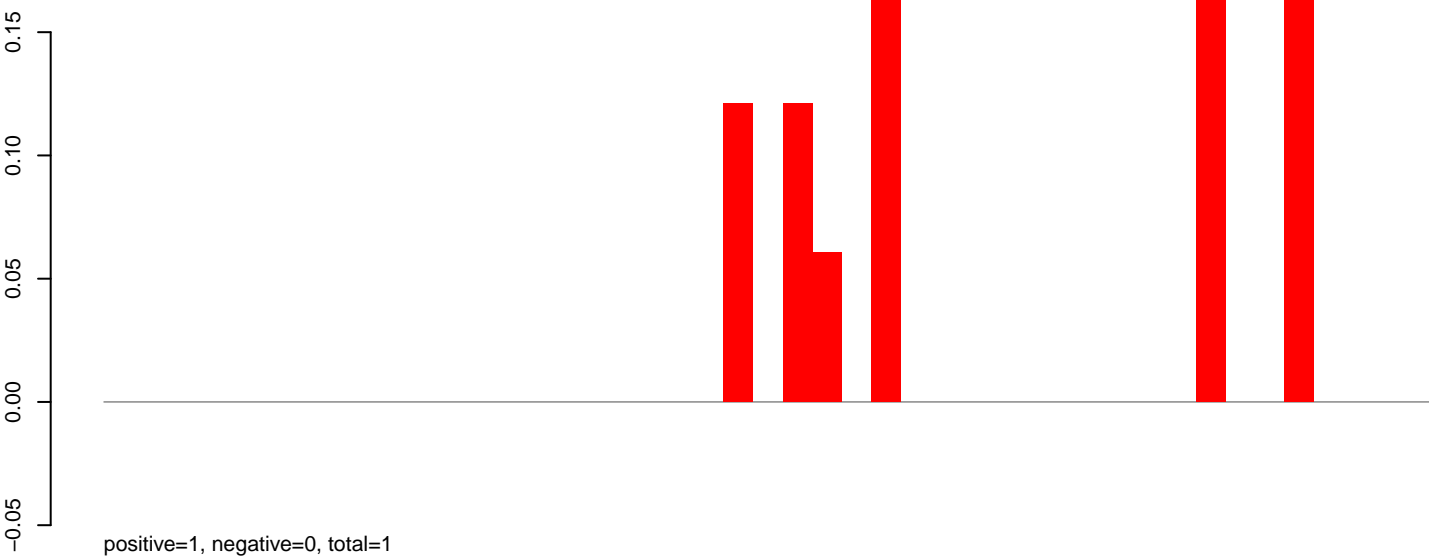
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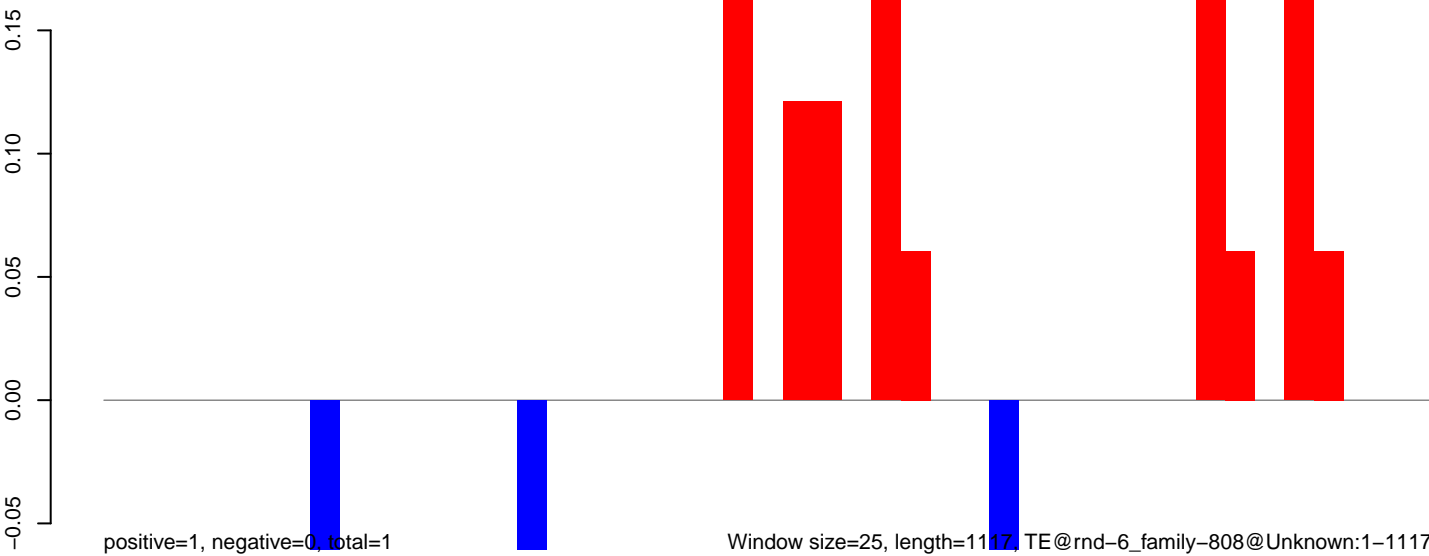
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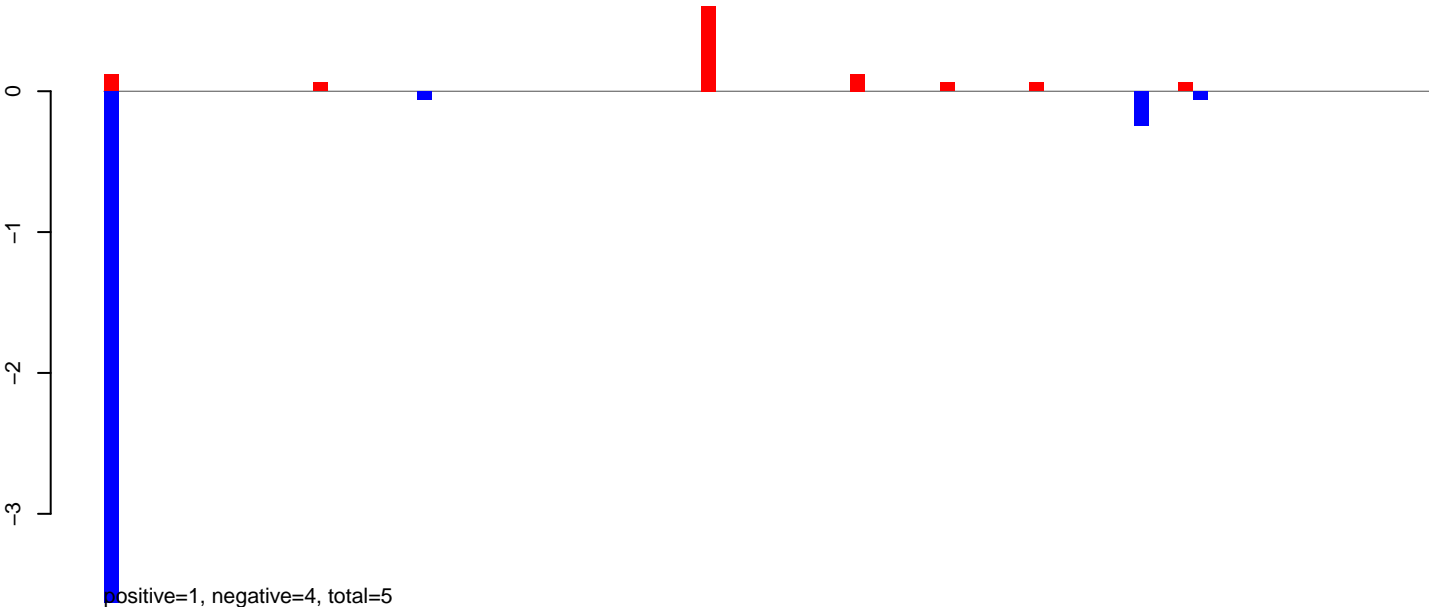


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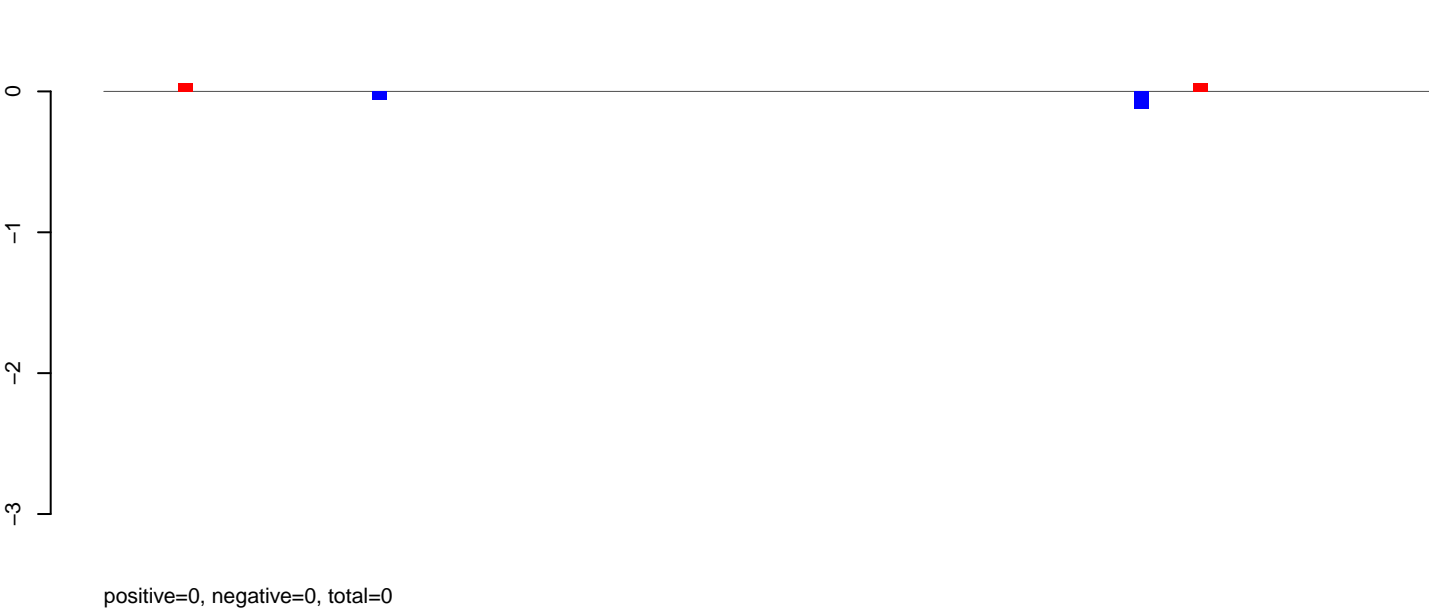


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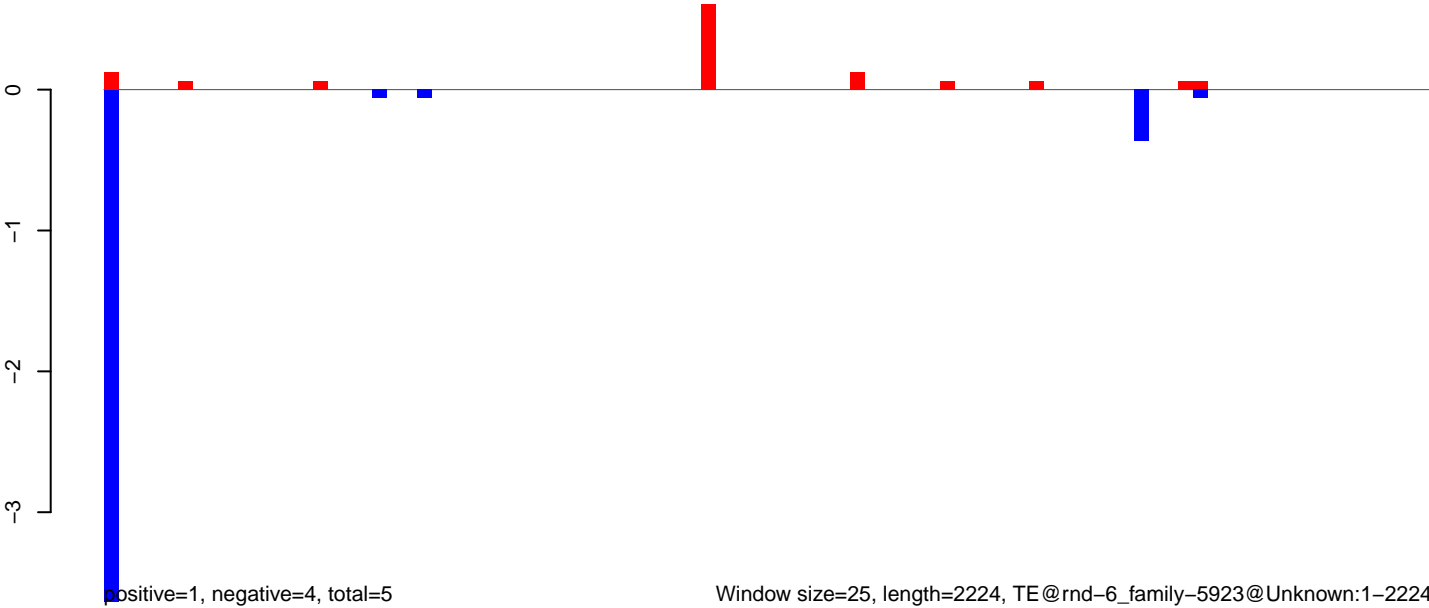
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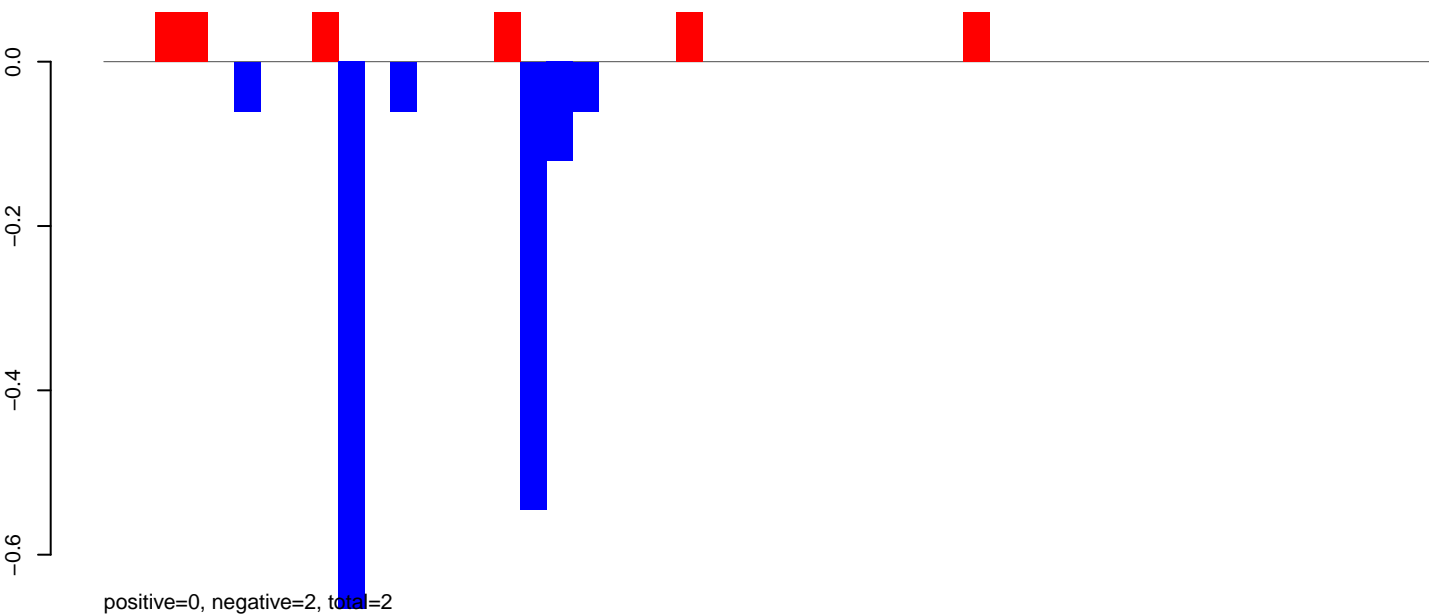
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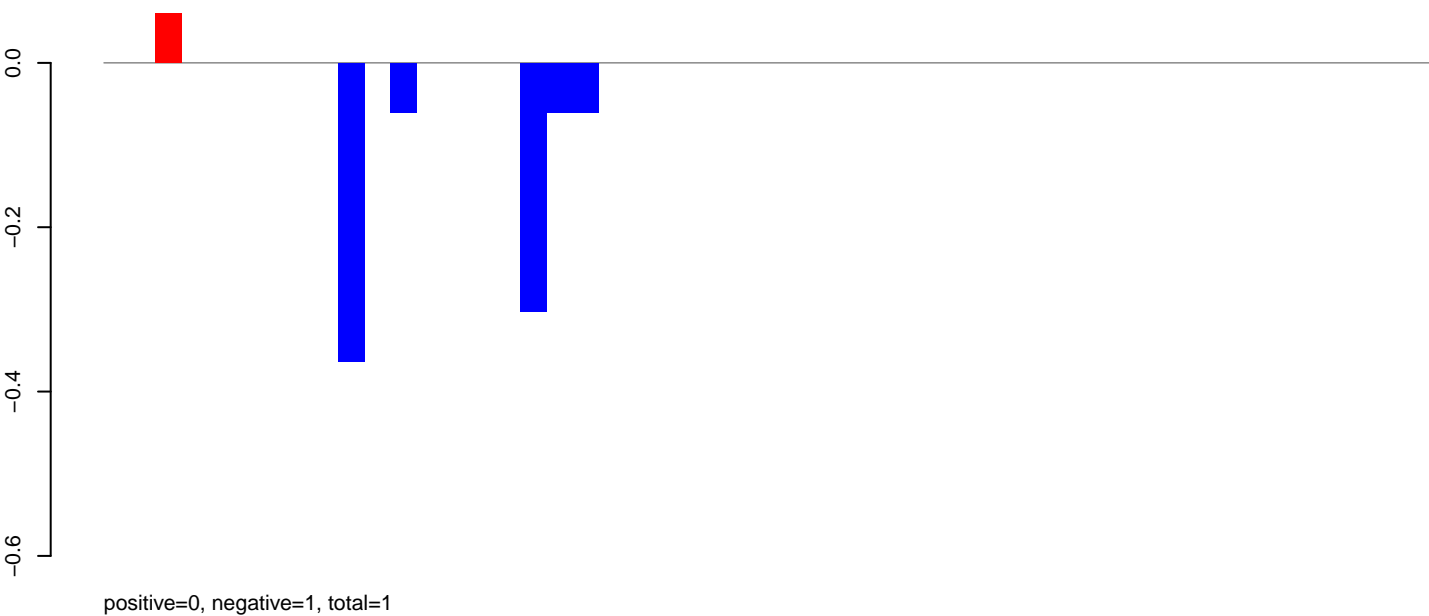
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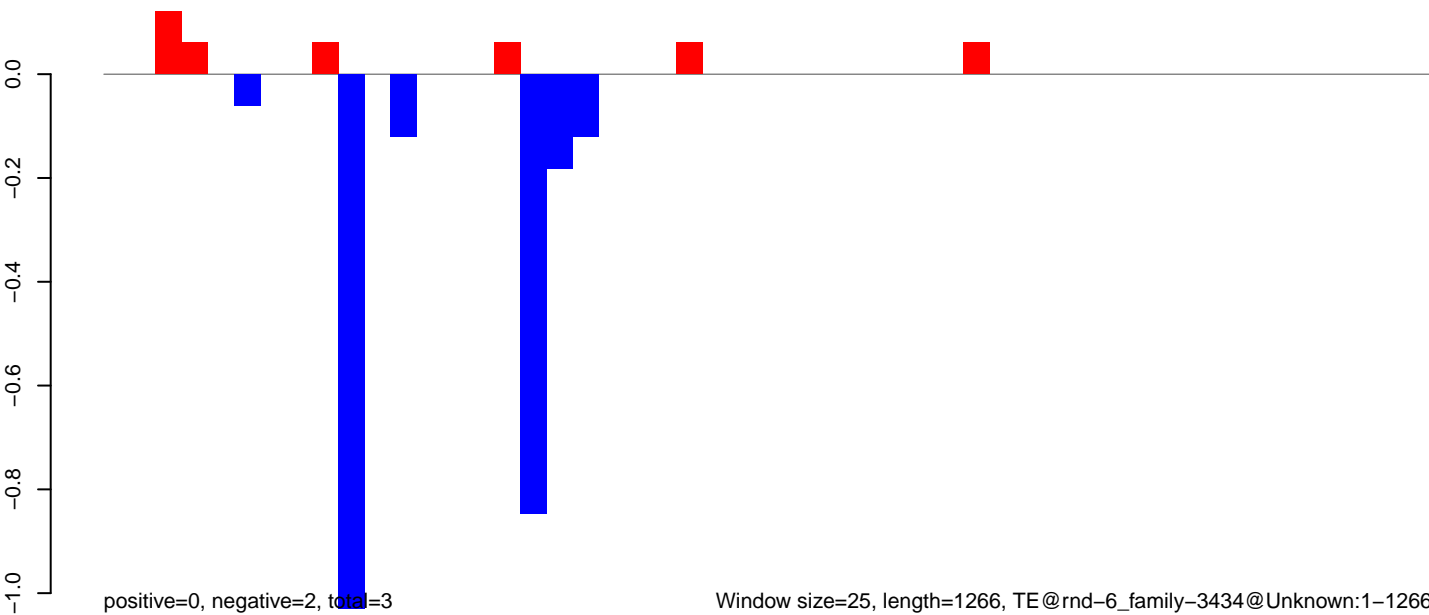
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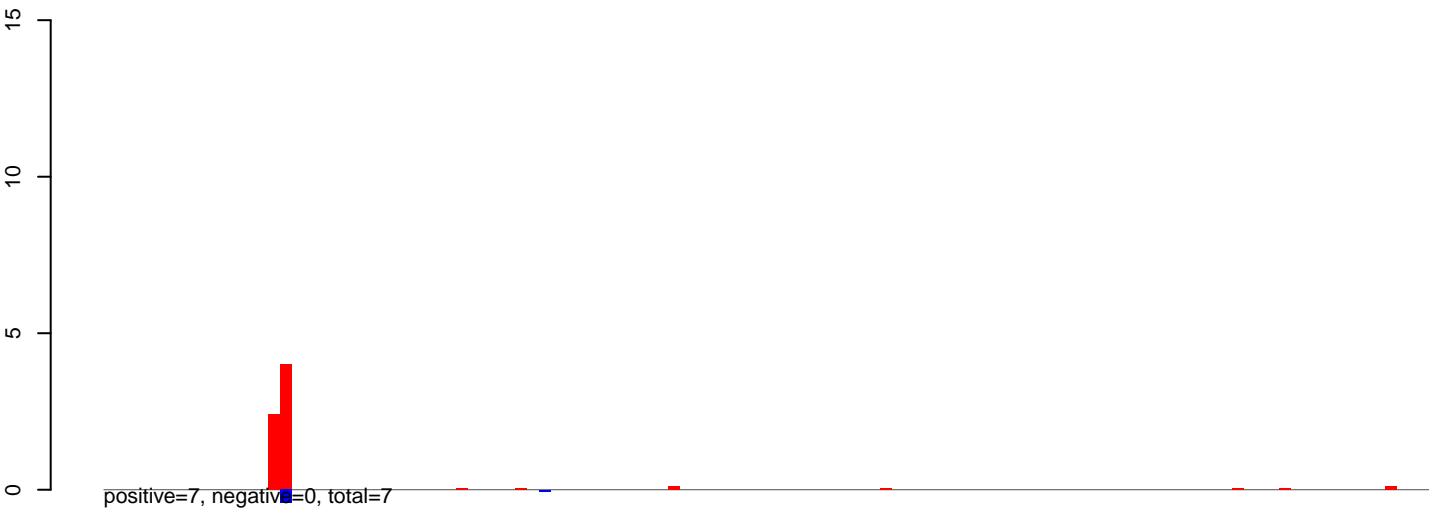
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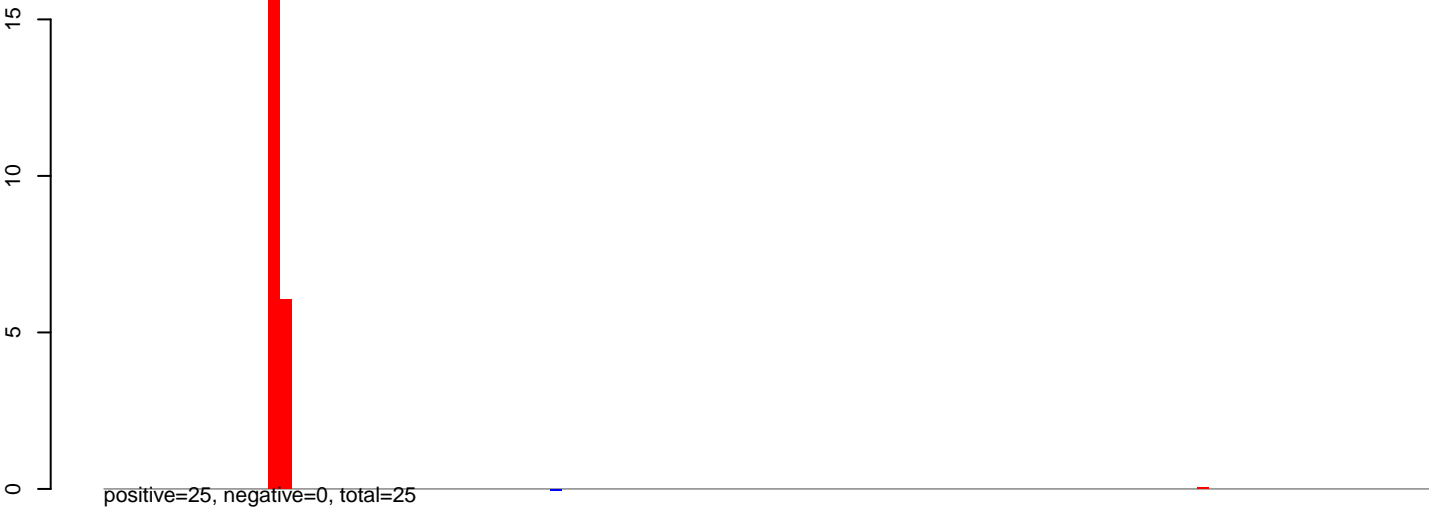
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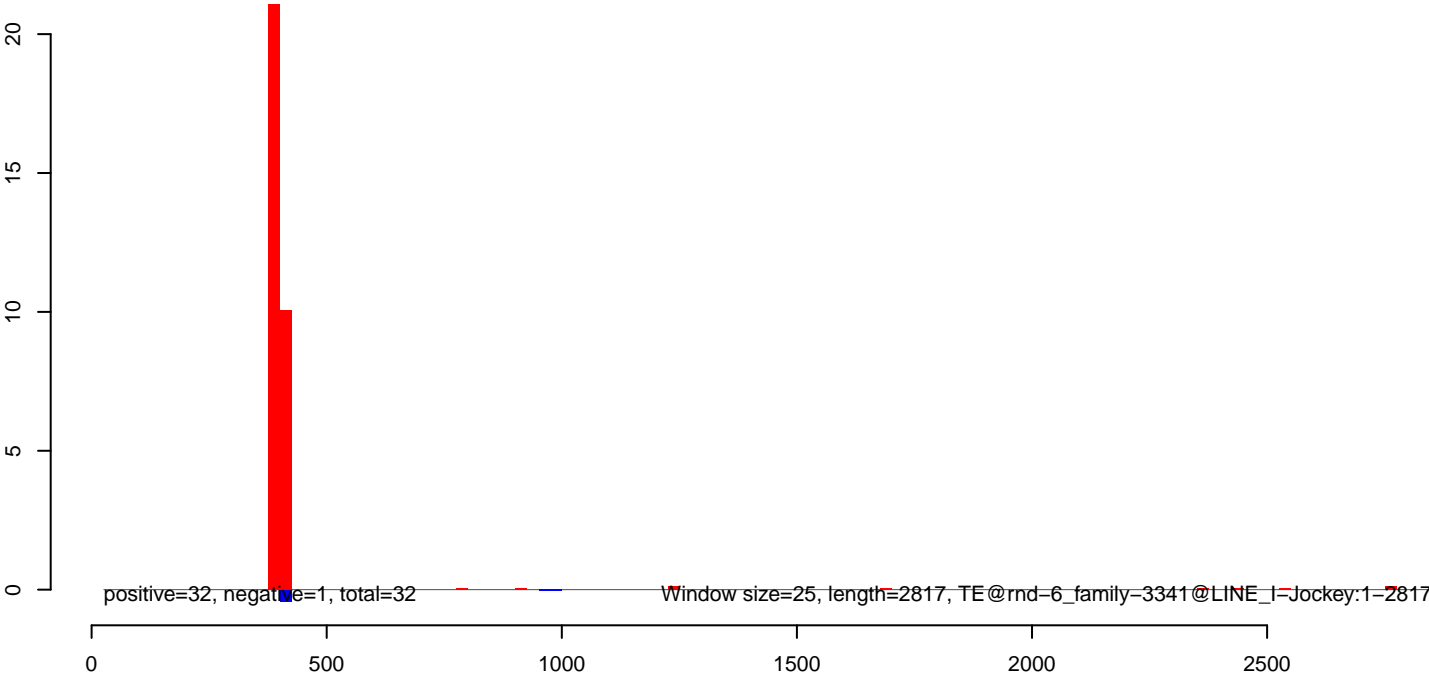
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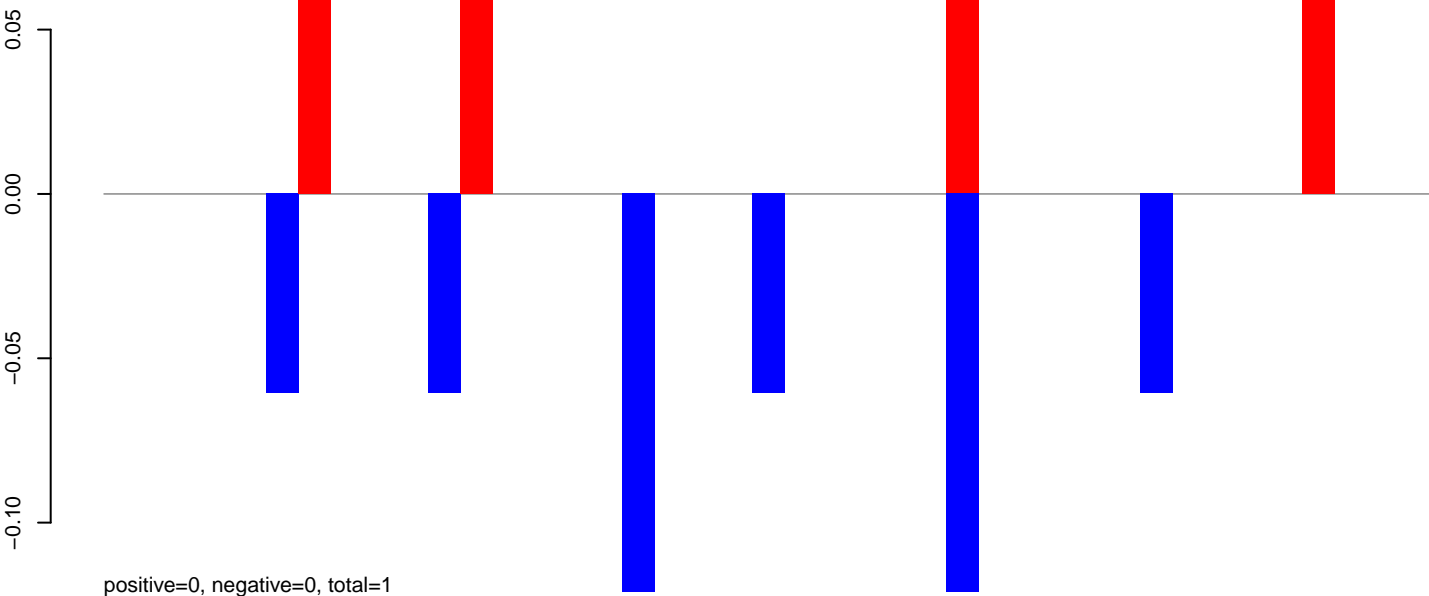
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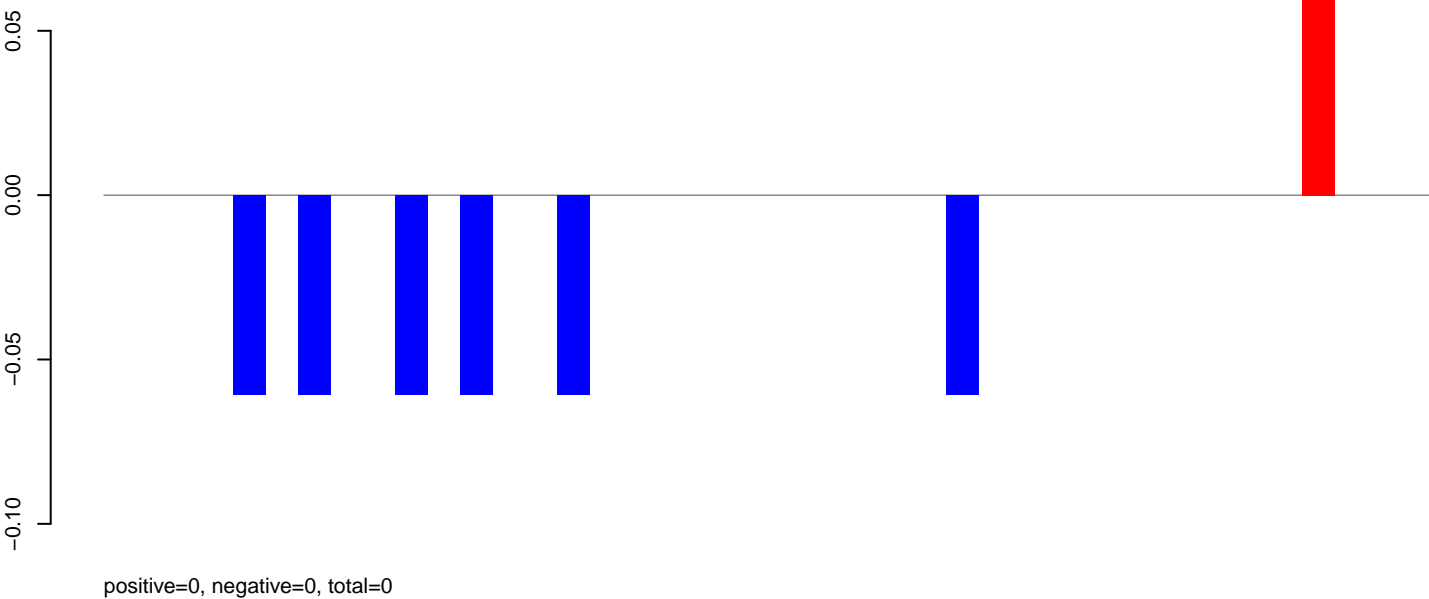
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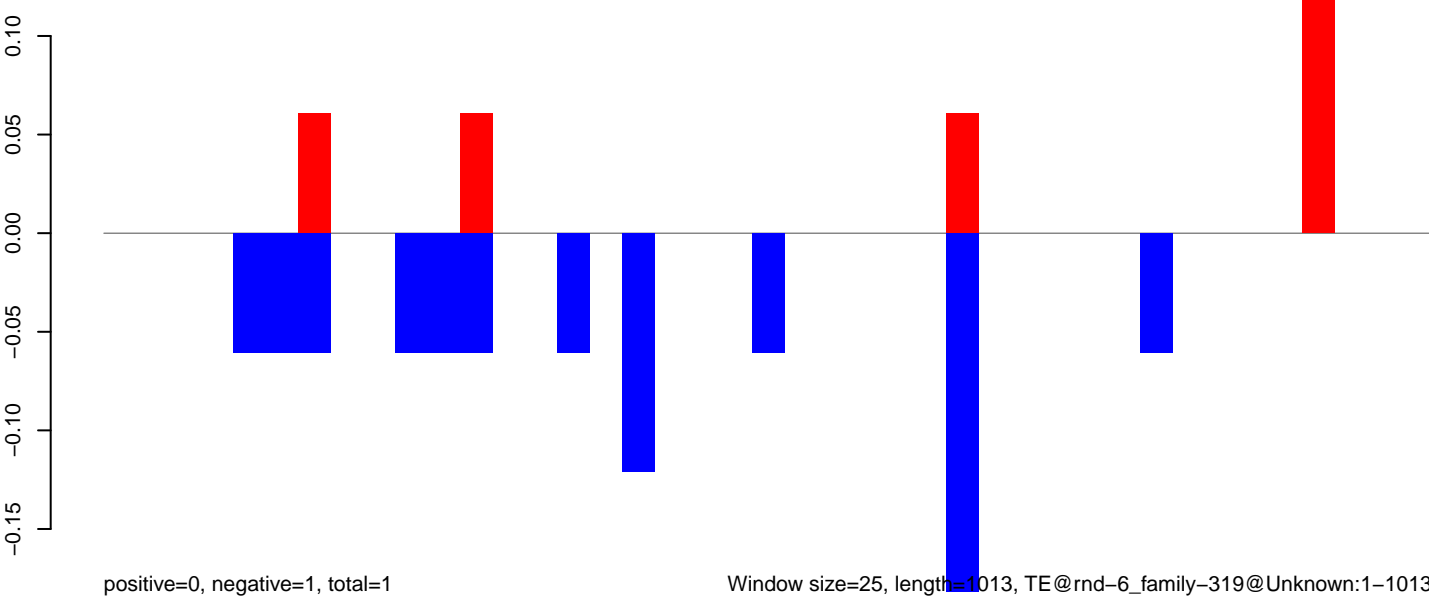
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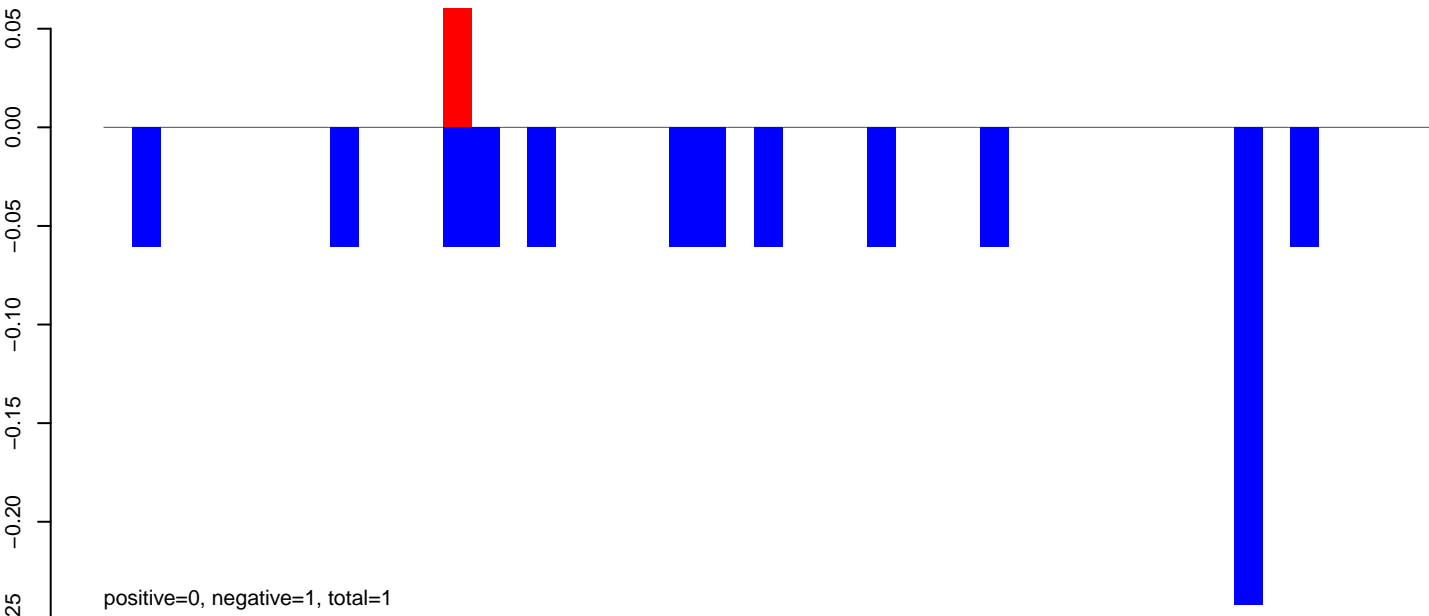
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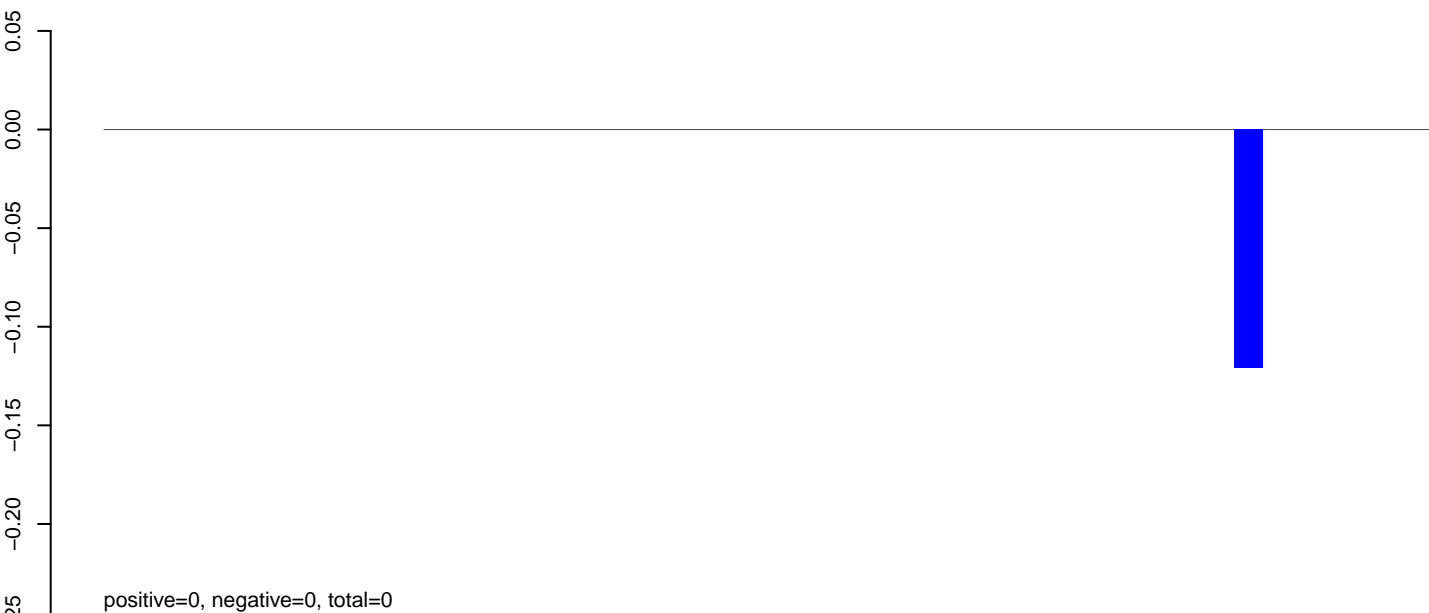
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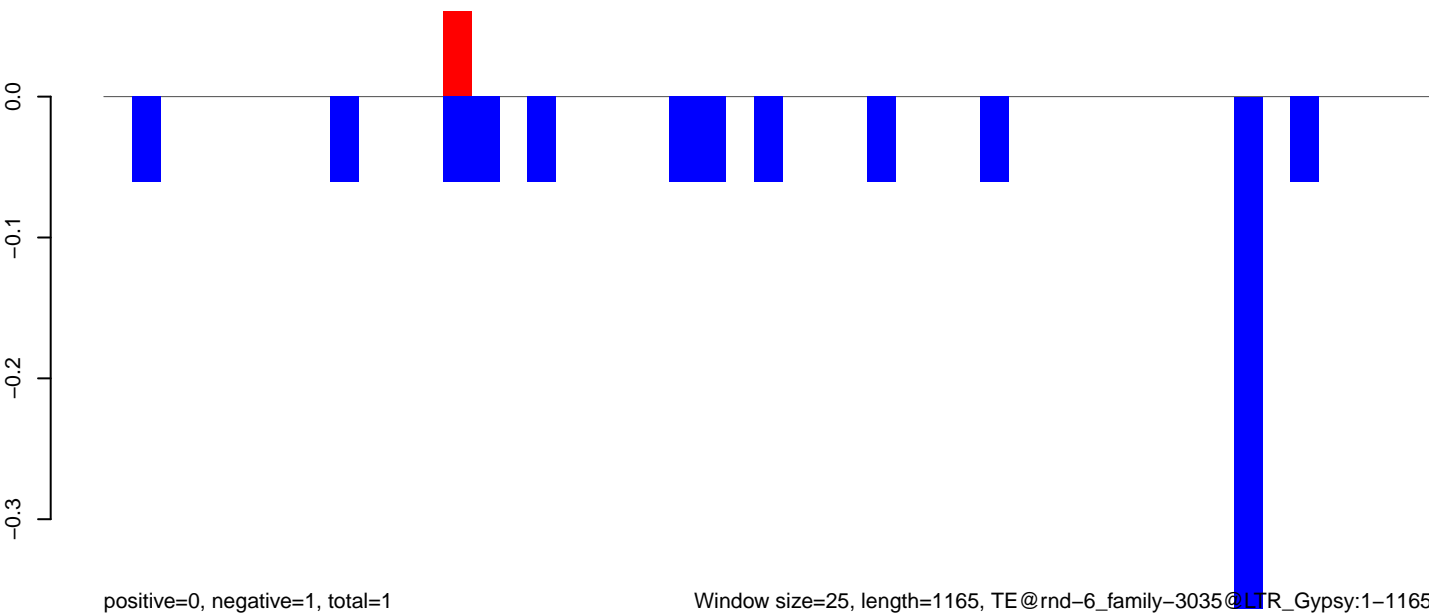
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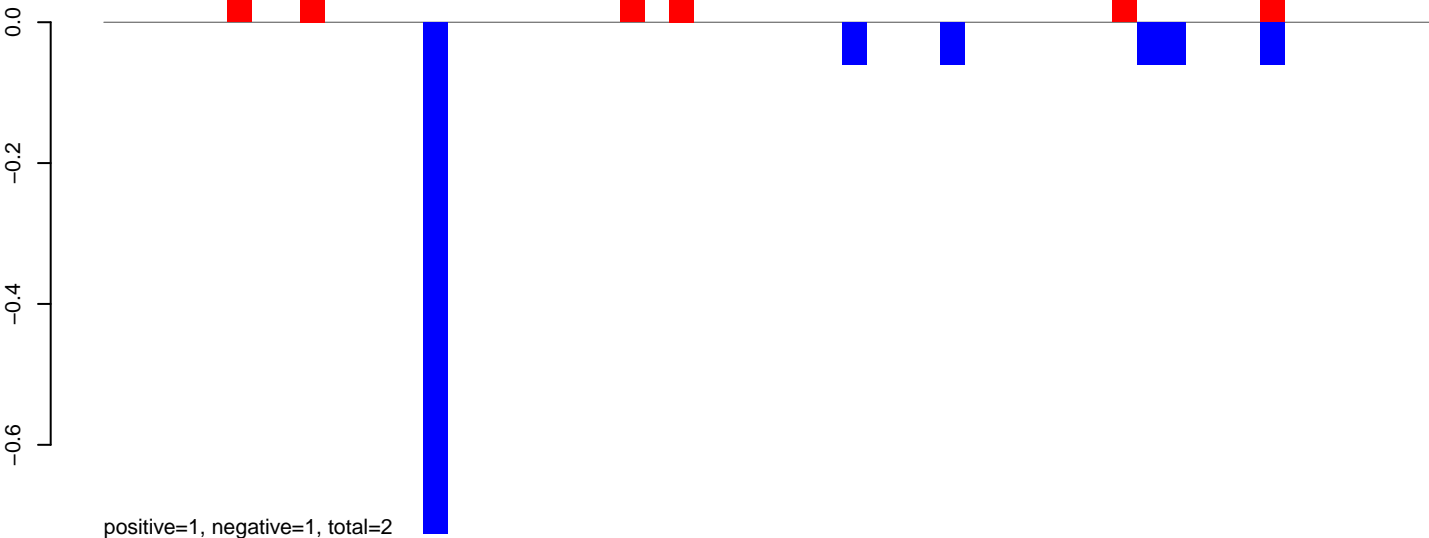
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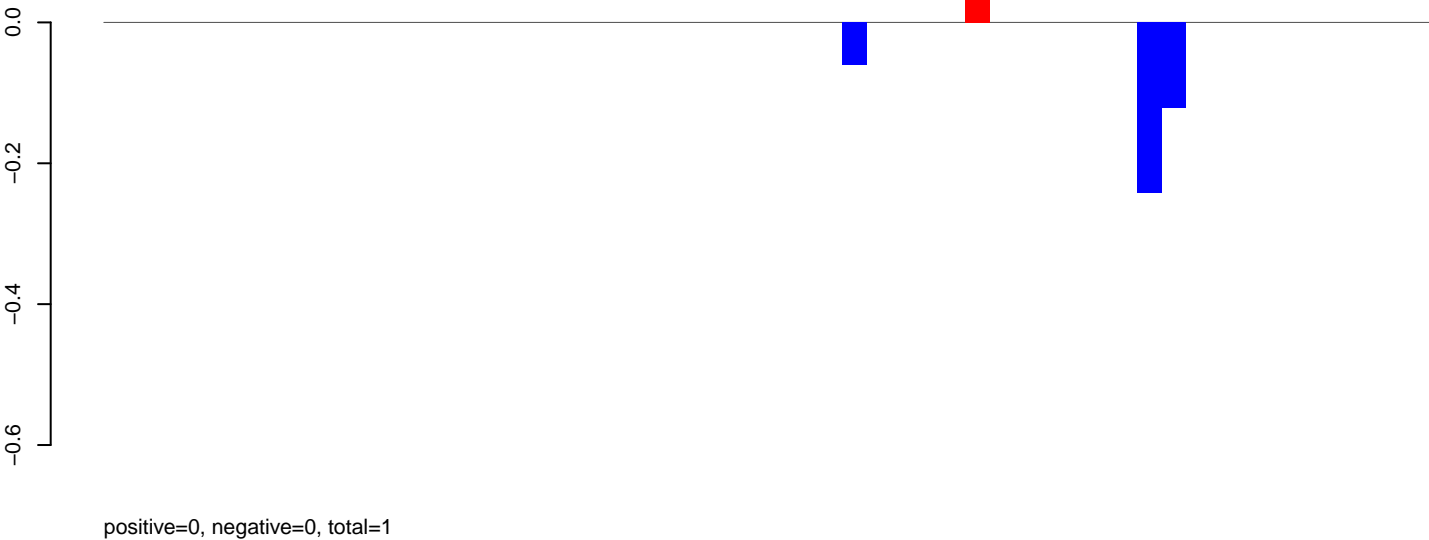
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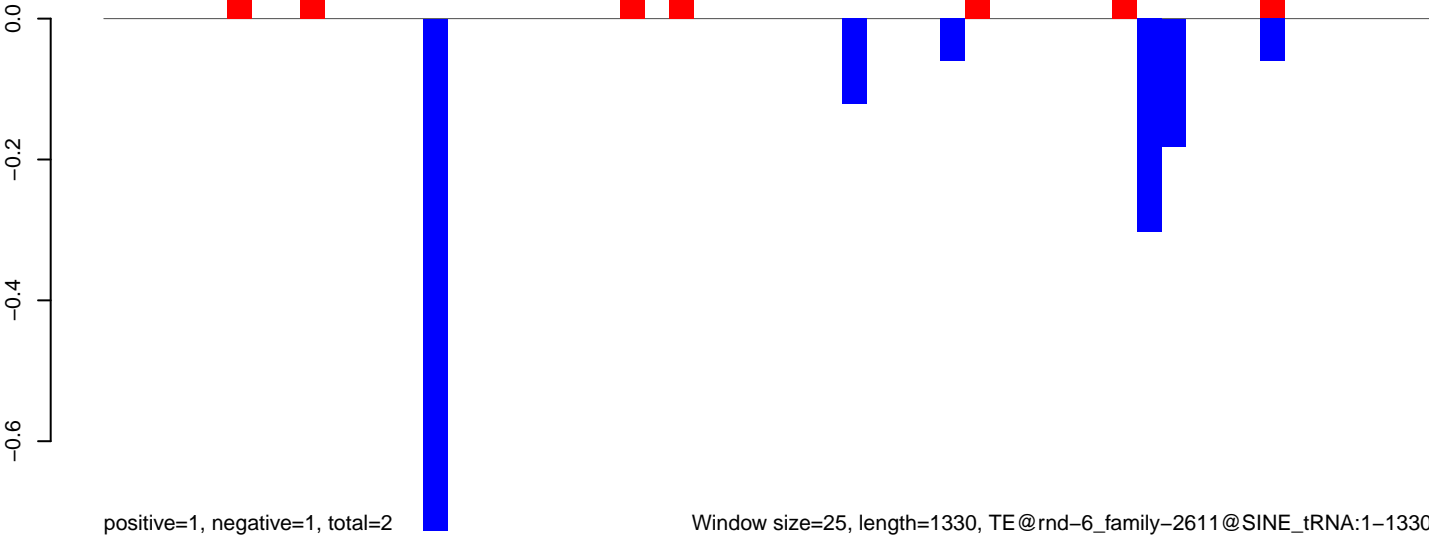
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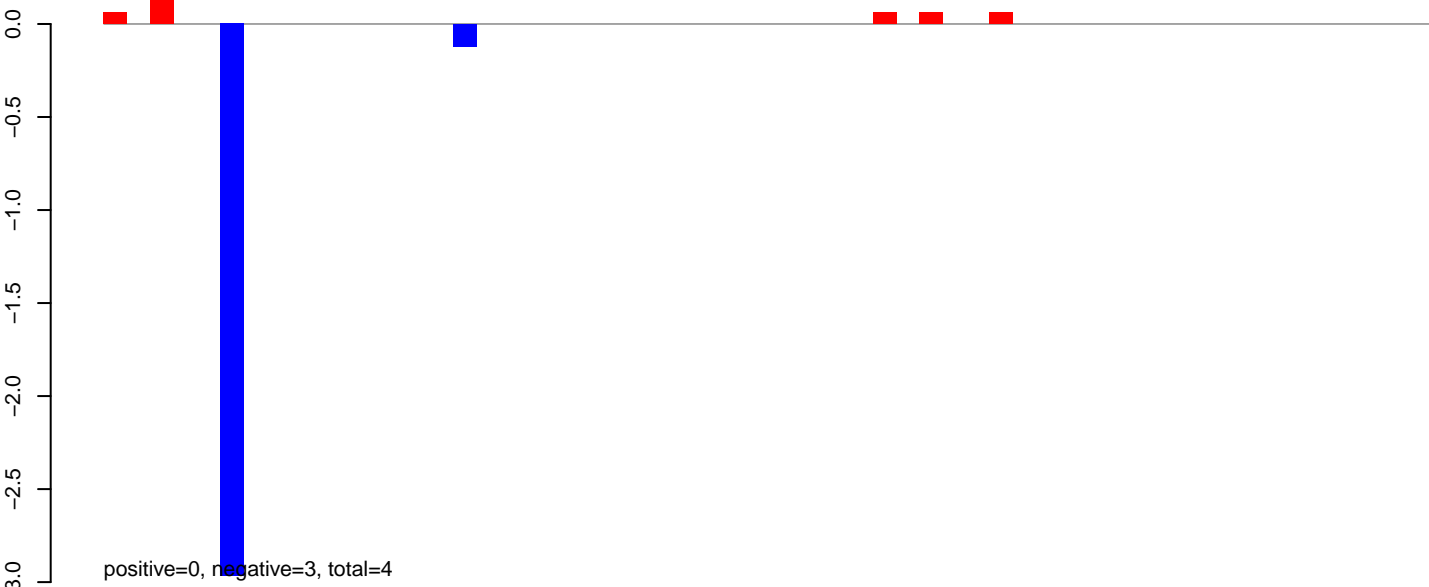
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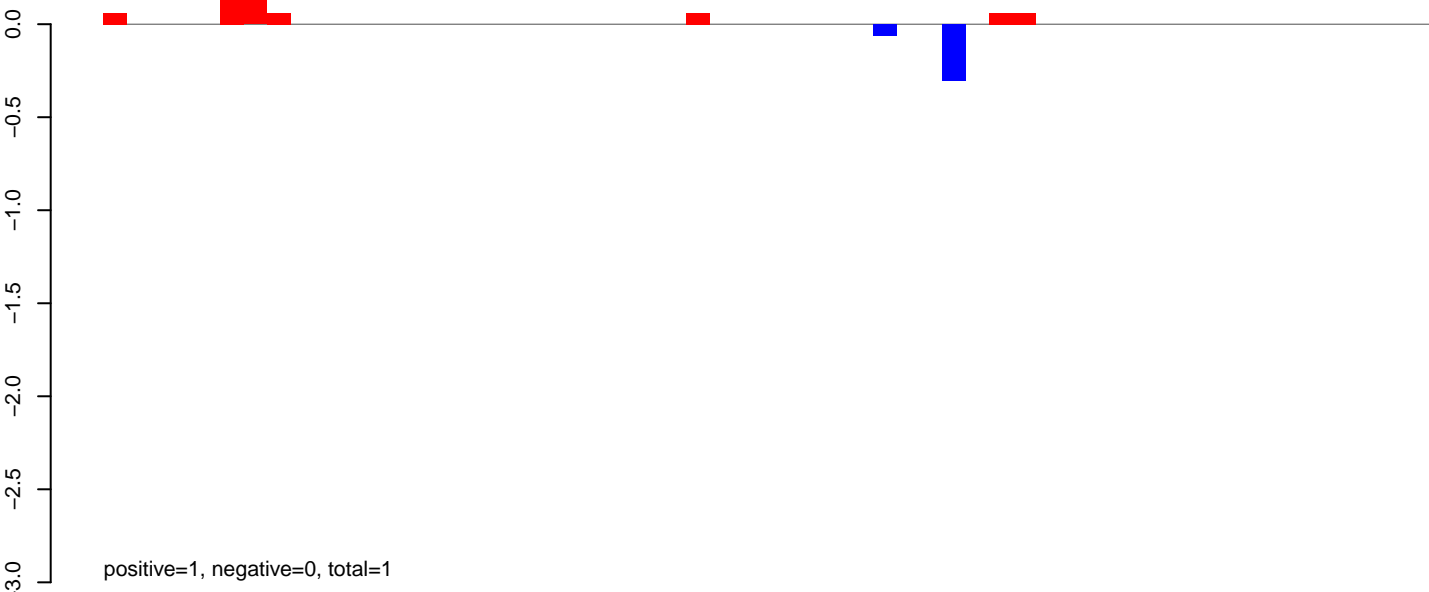
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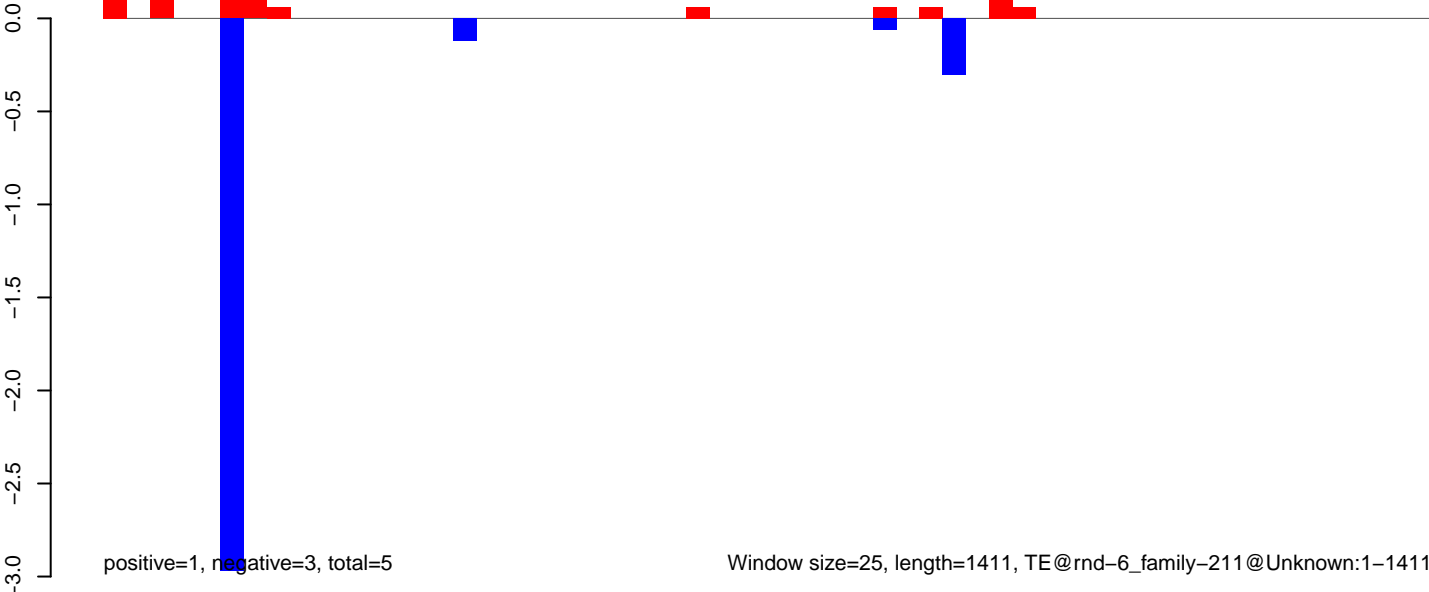
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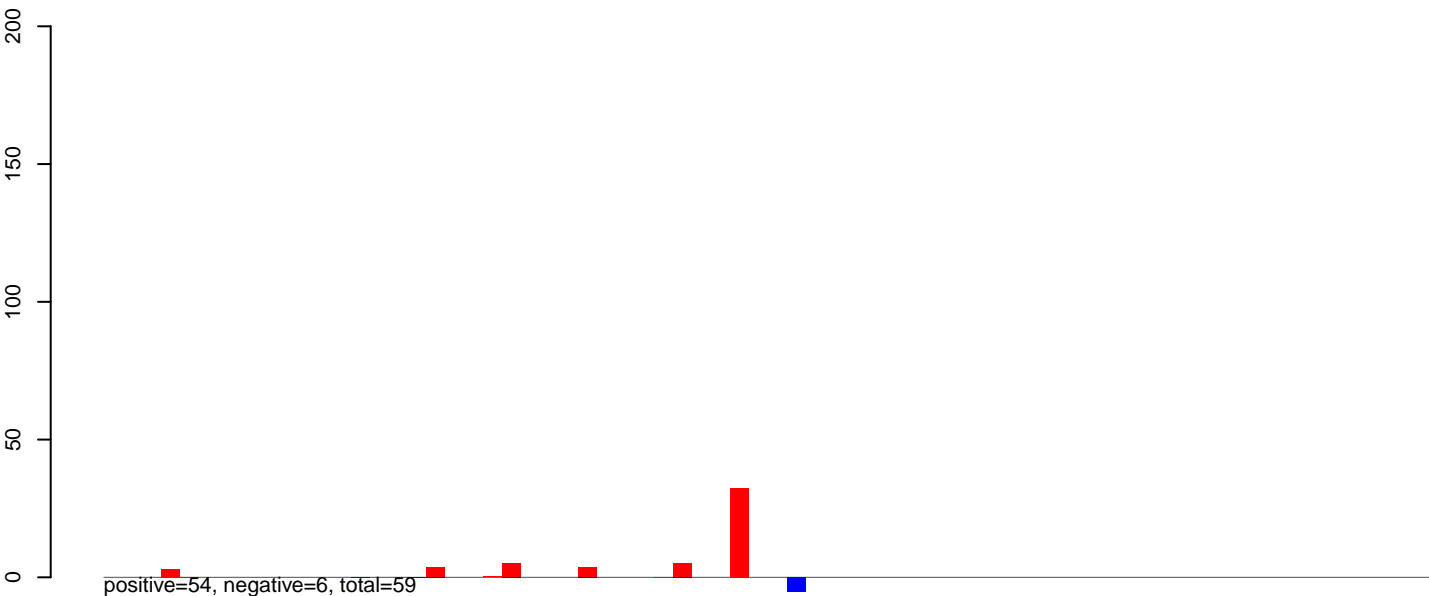
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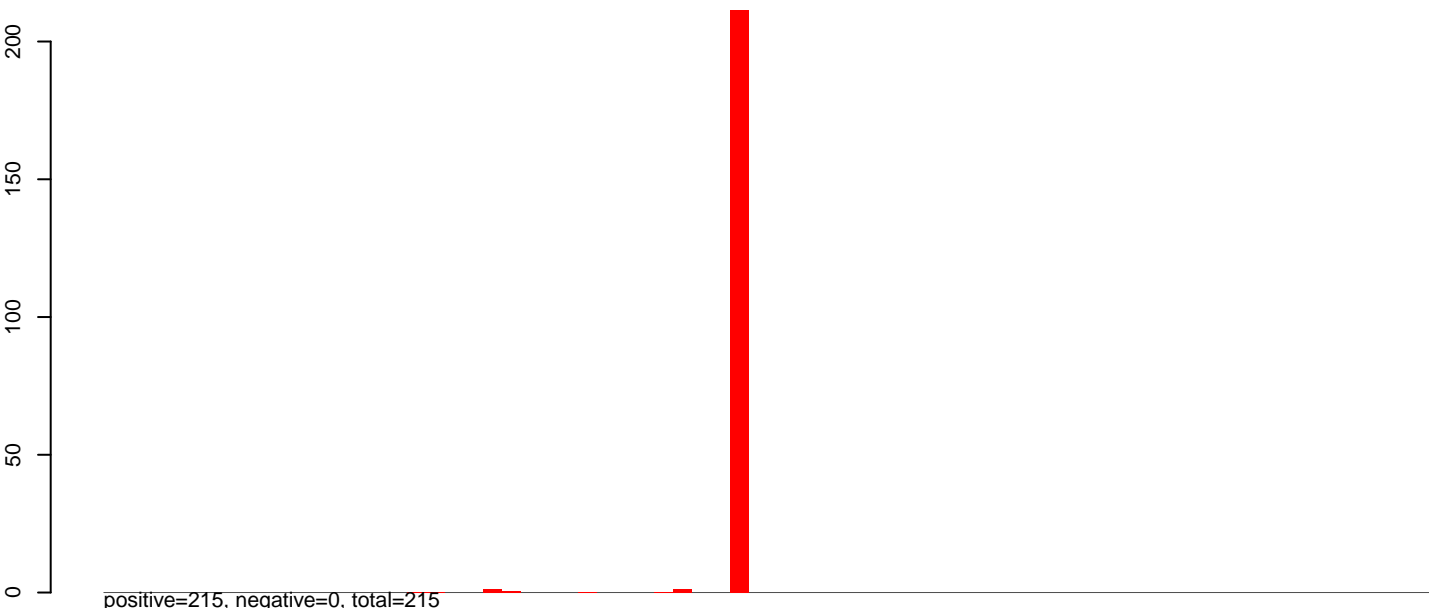
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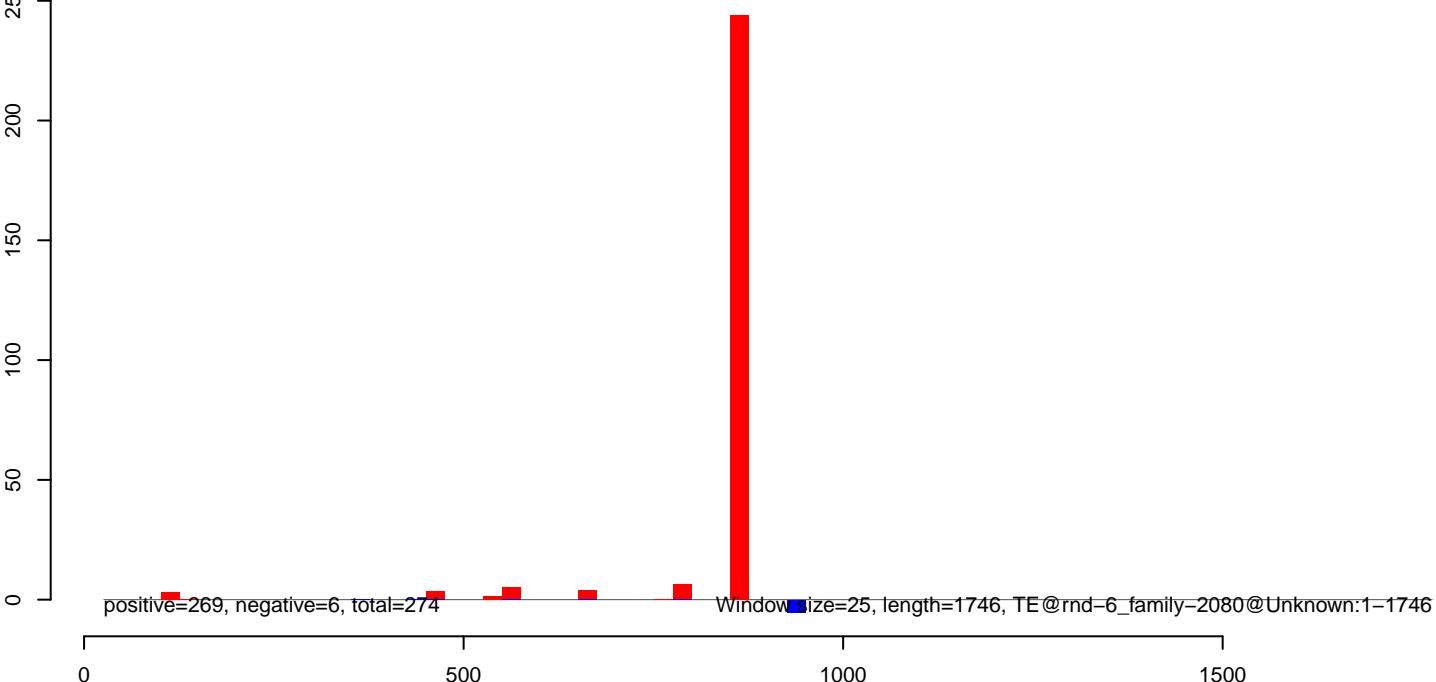
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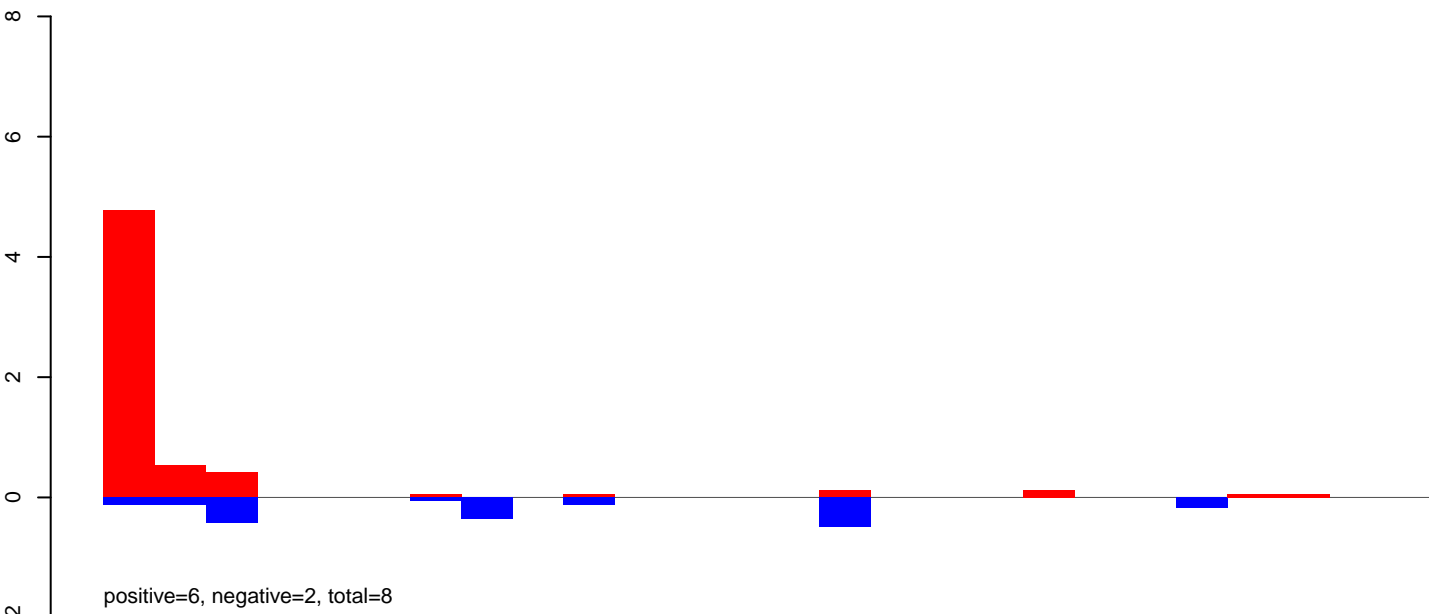
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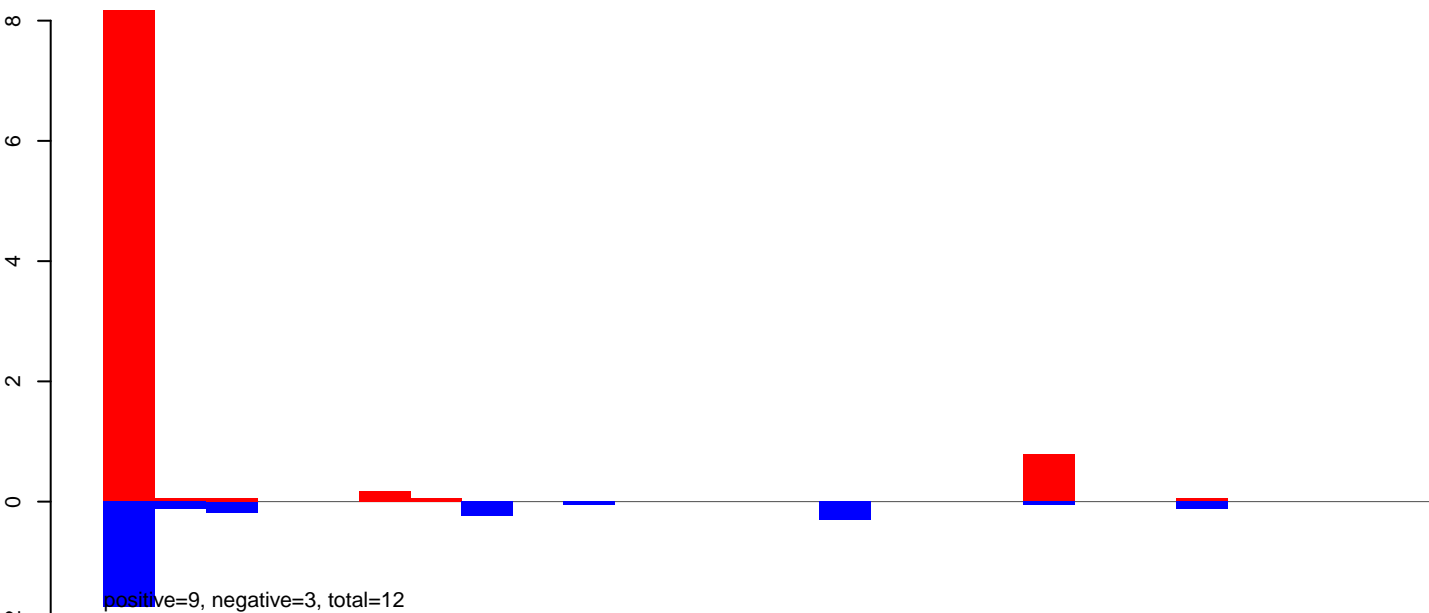
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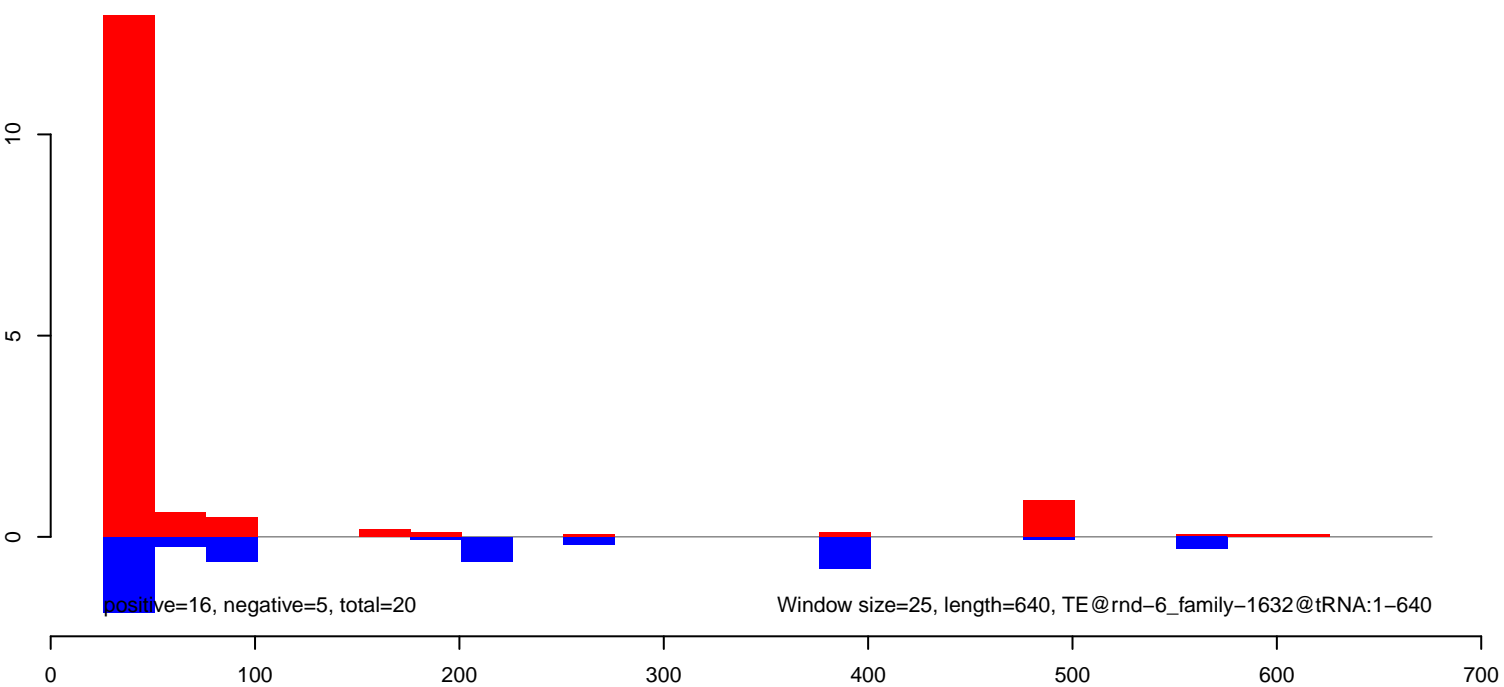
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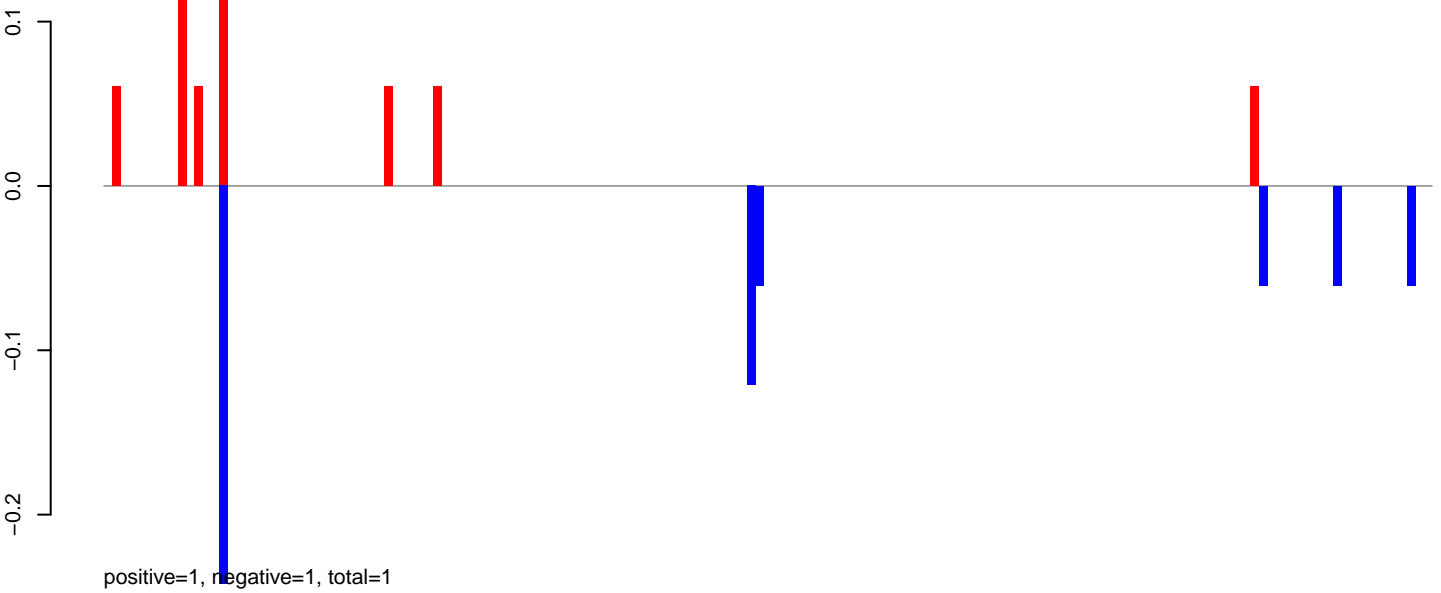
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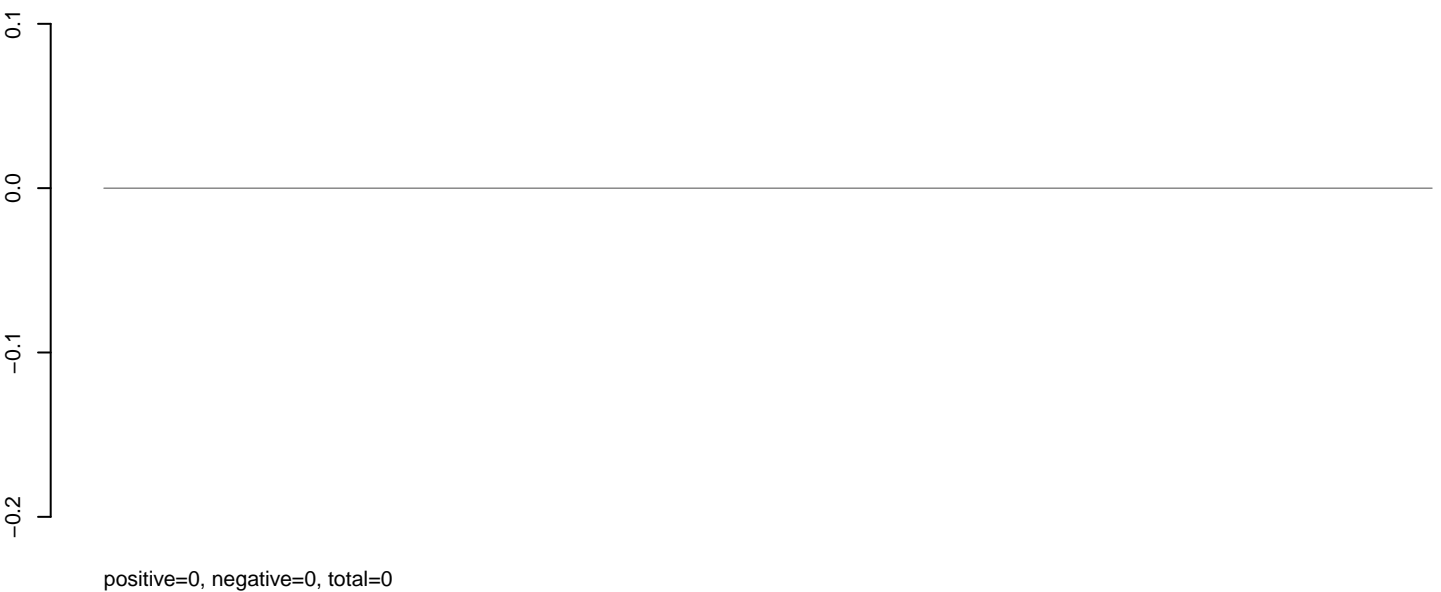
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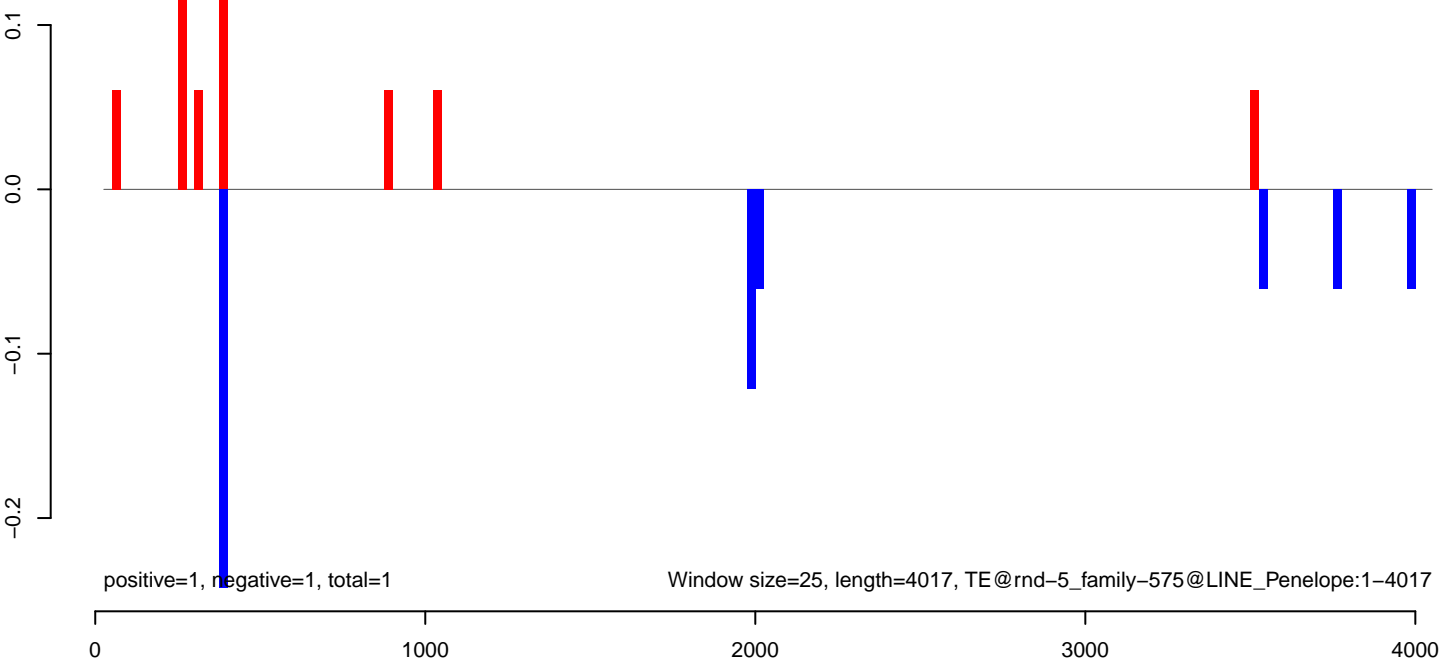
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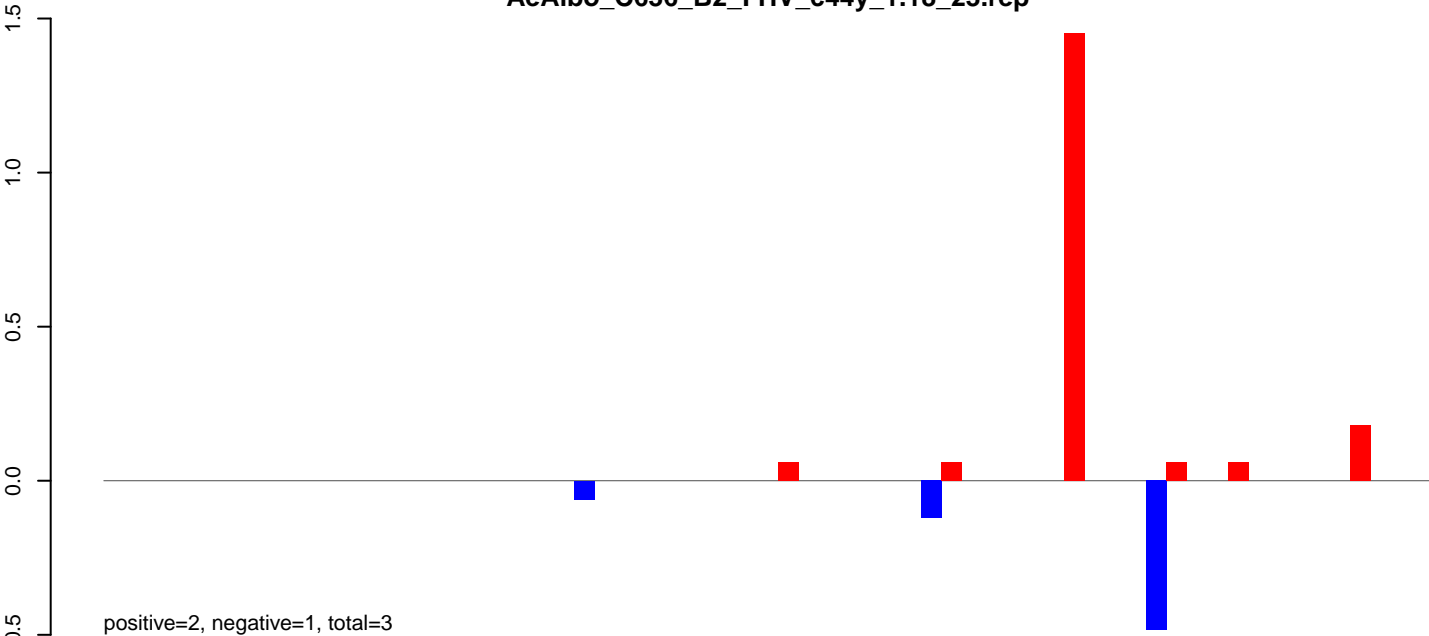
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AeAlbo_C636_B2_FHV_c44y_1.rep

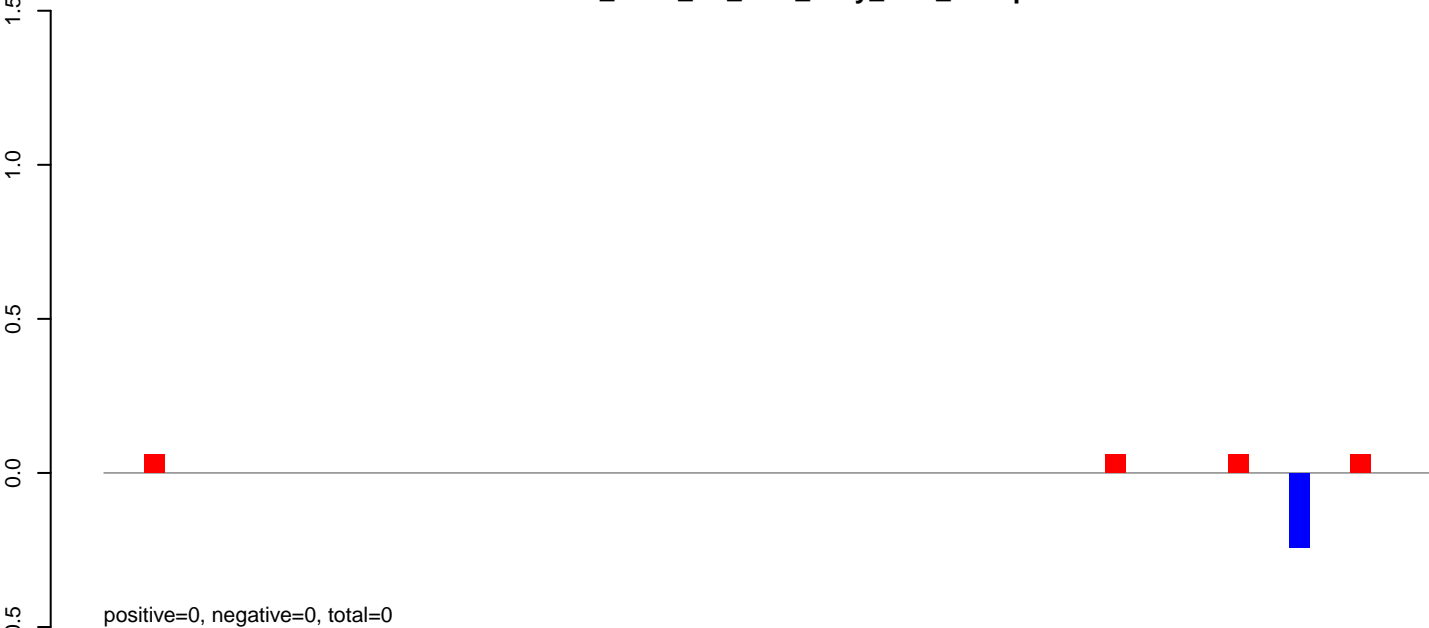


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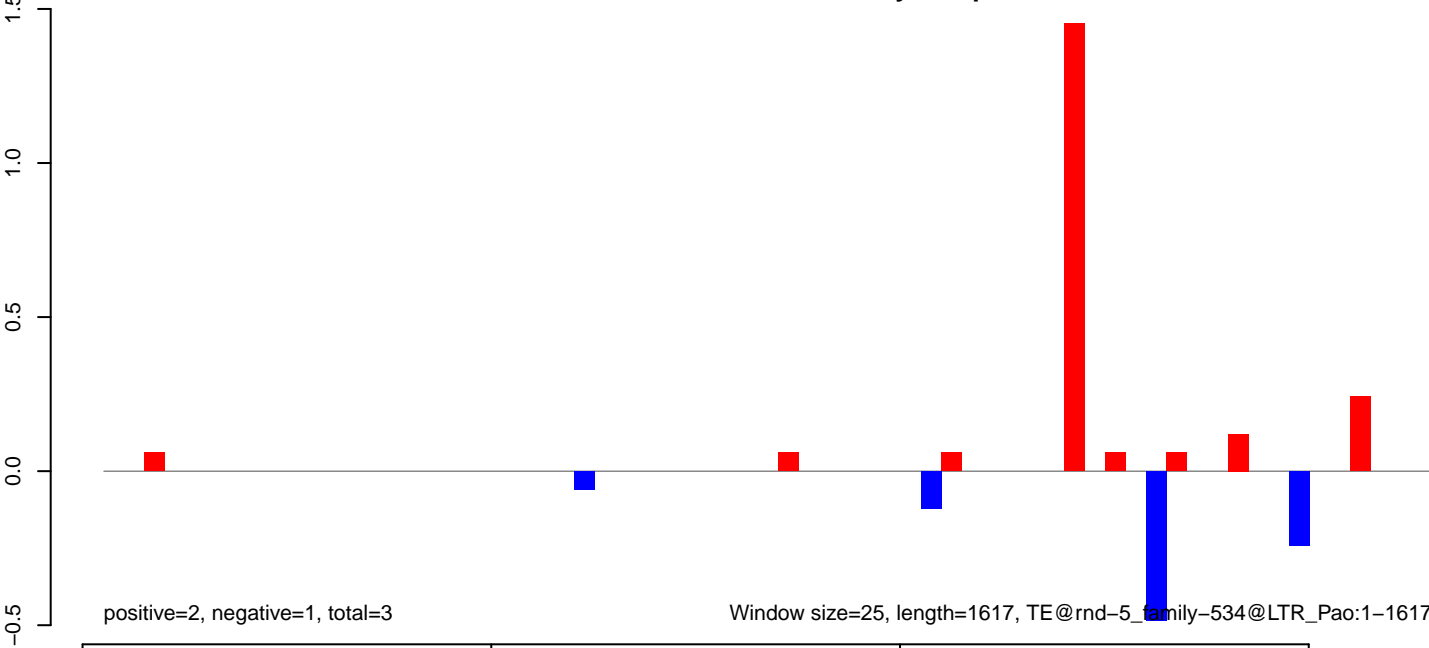
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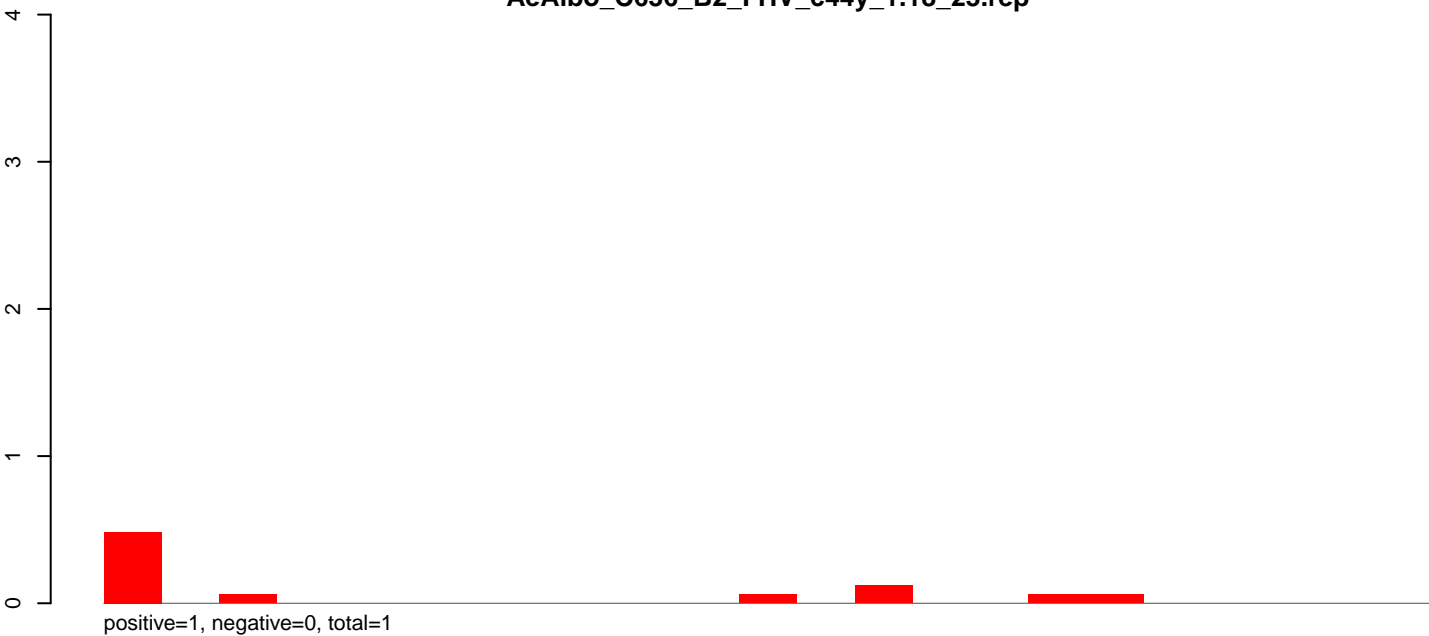
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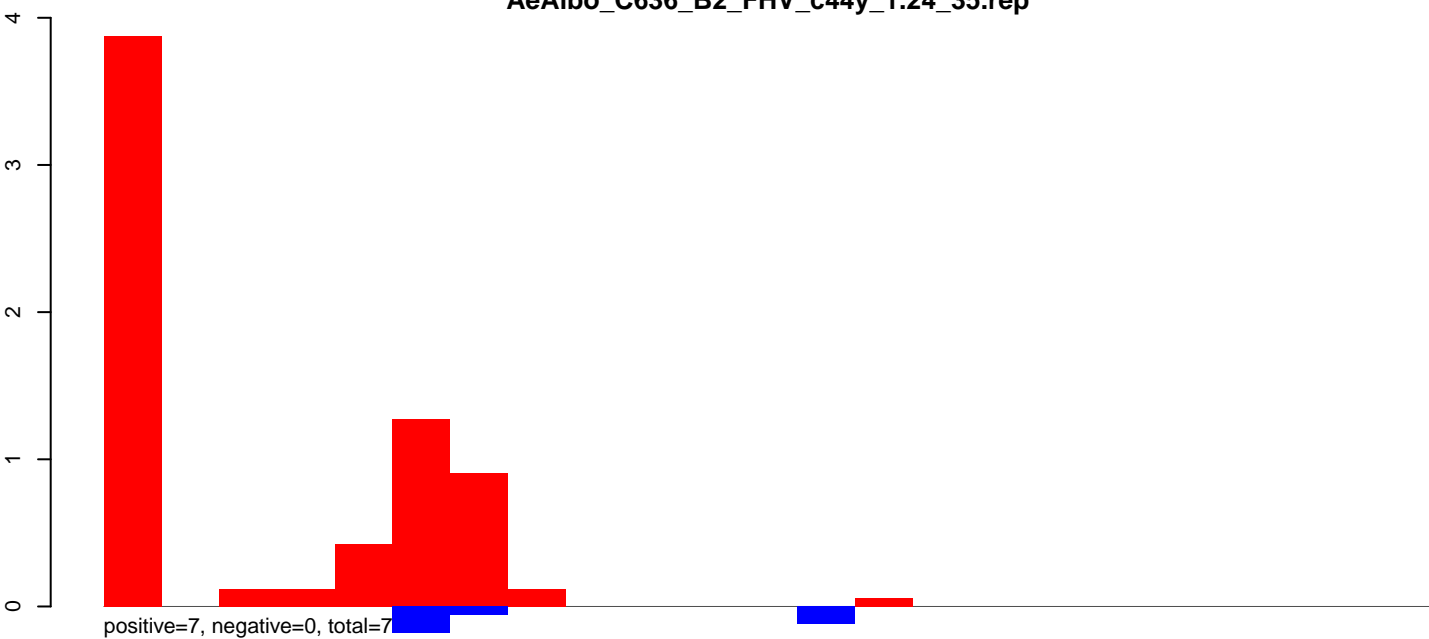
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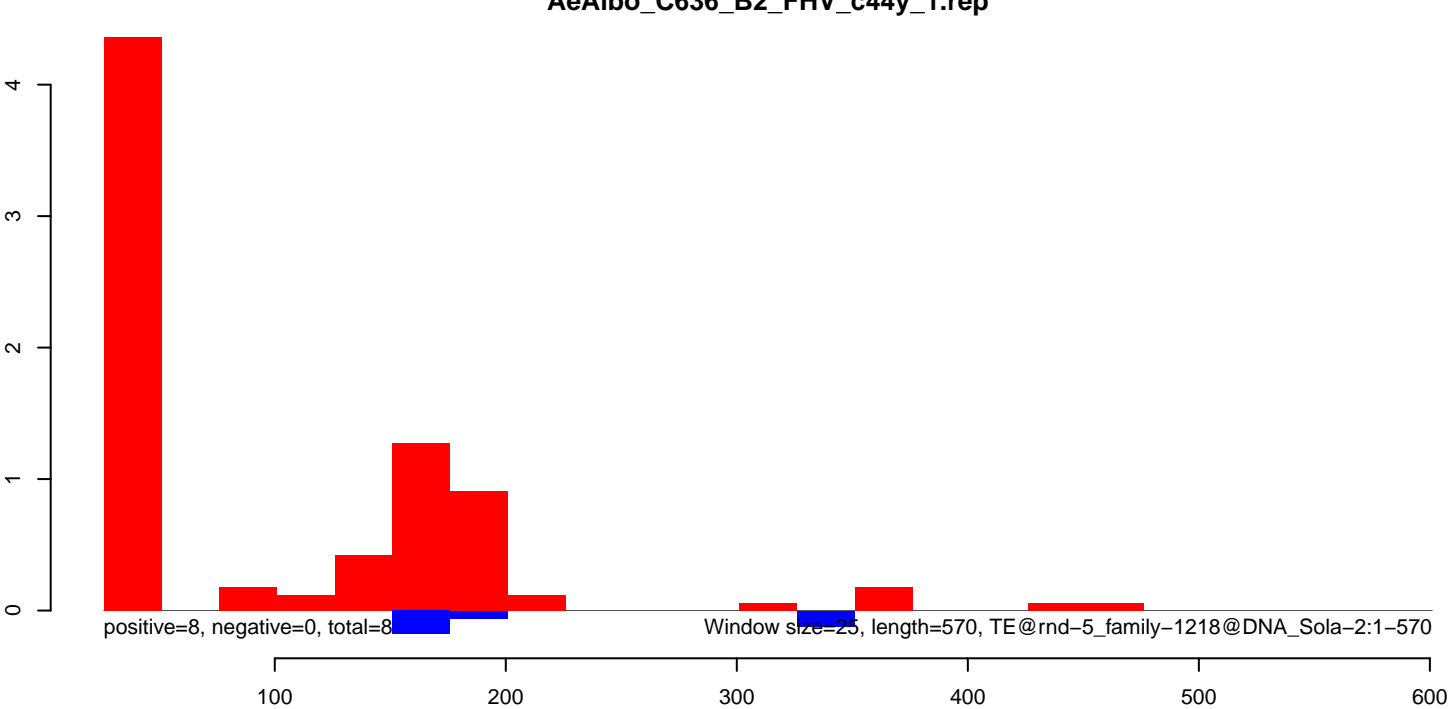
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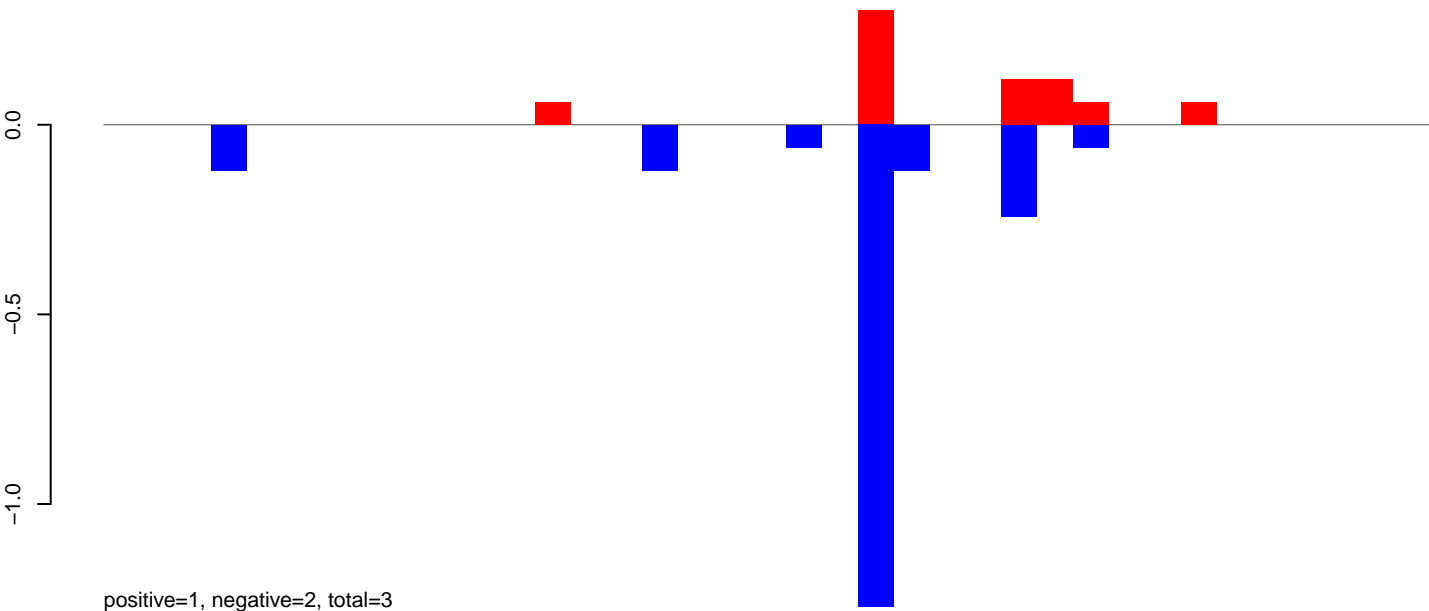
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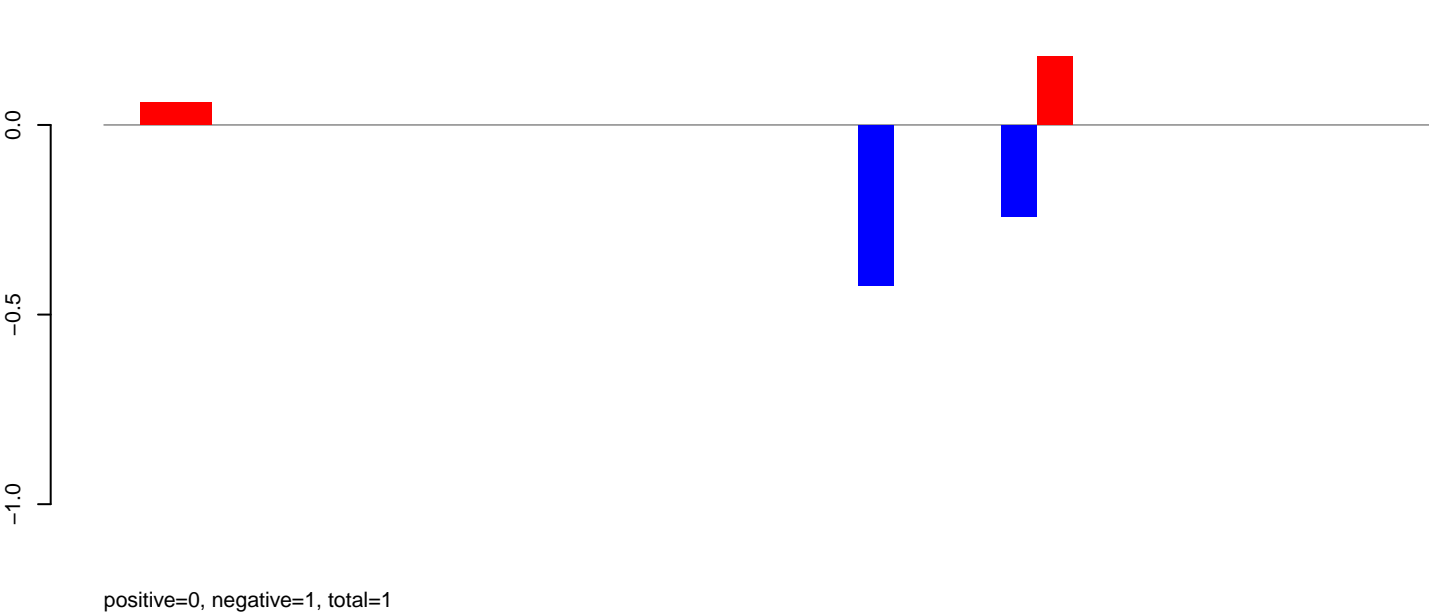
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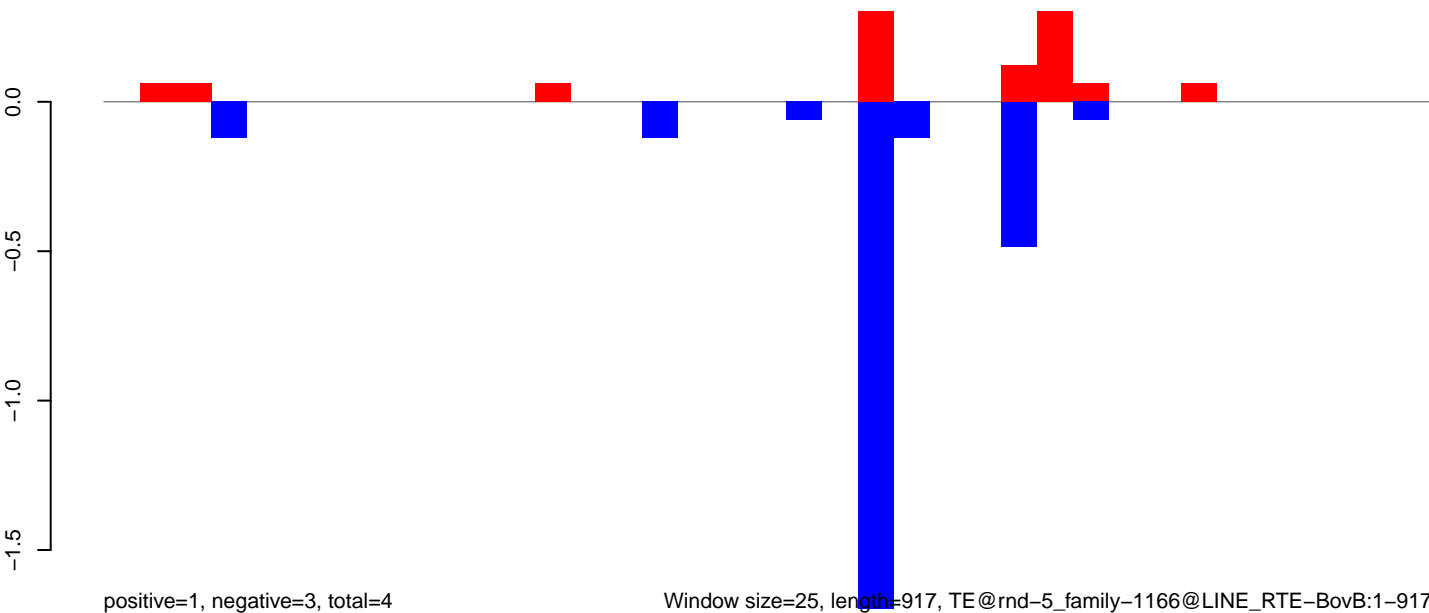
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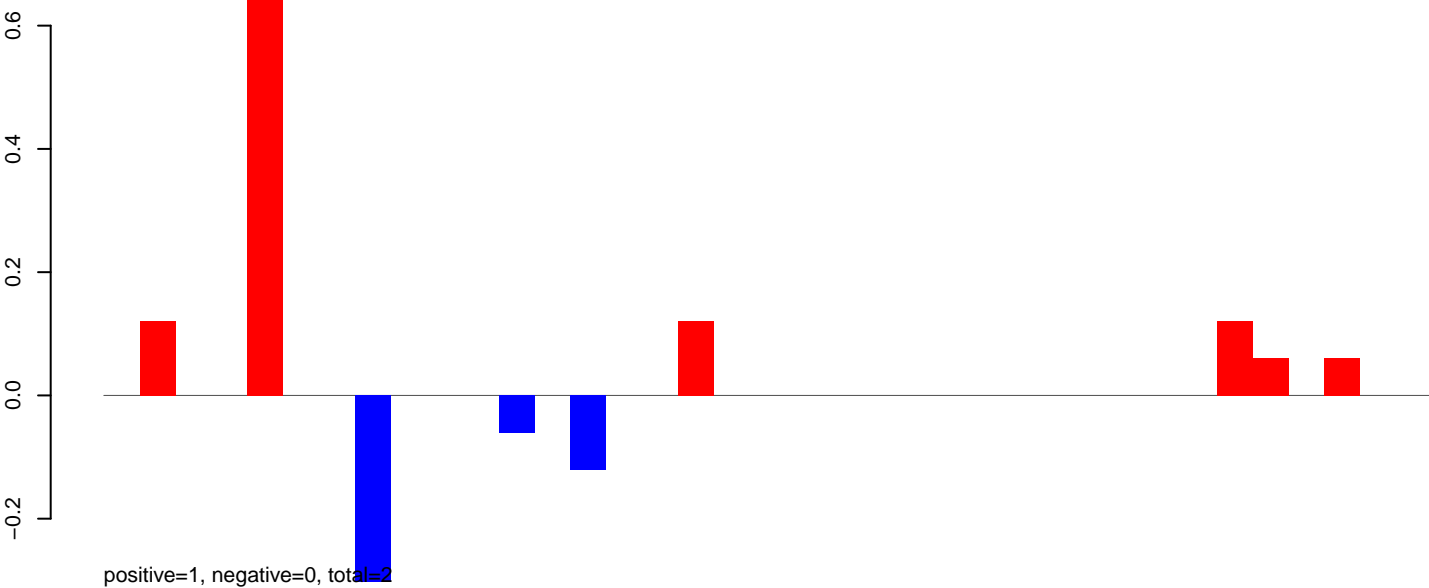
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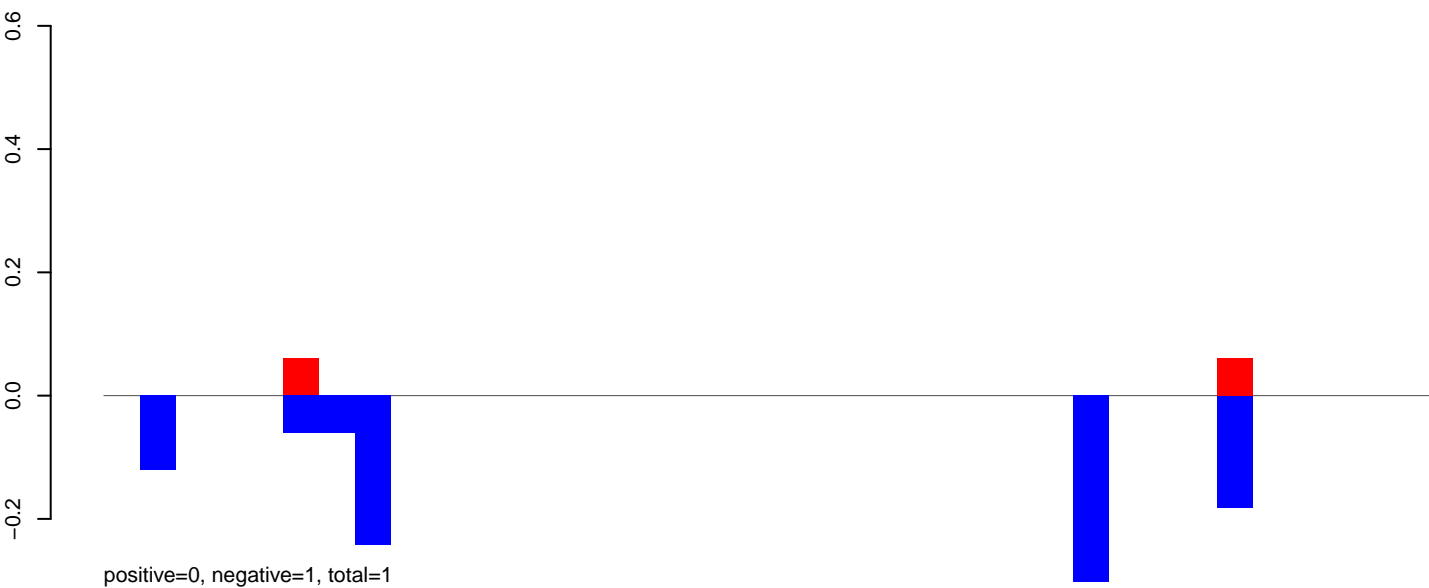
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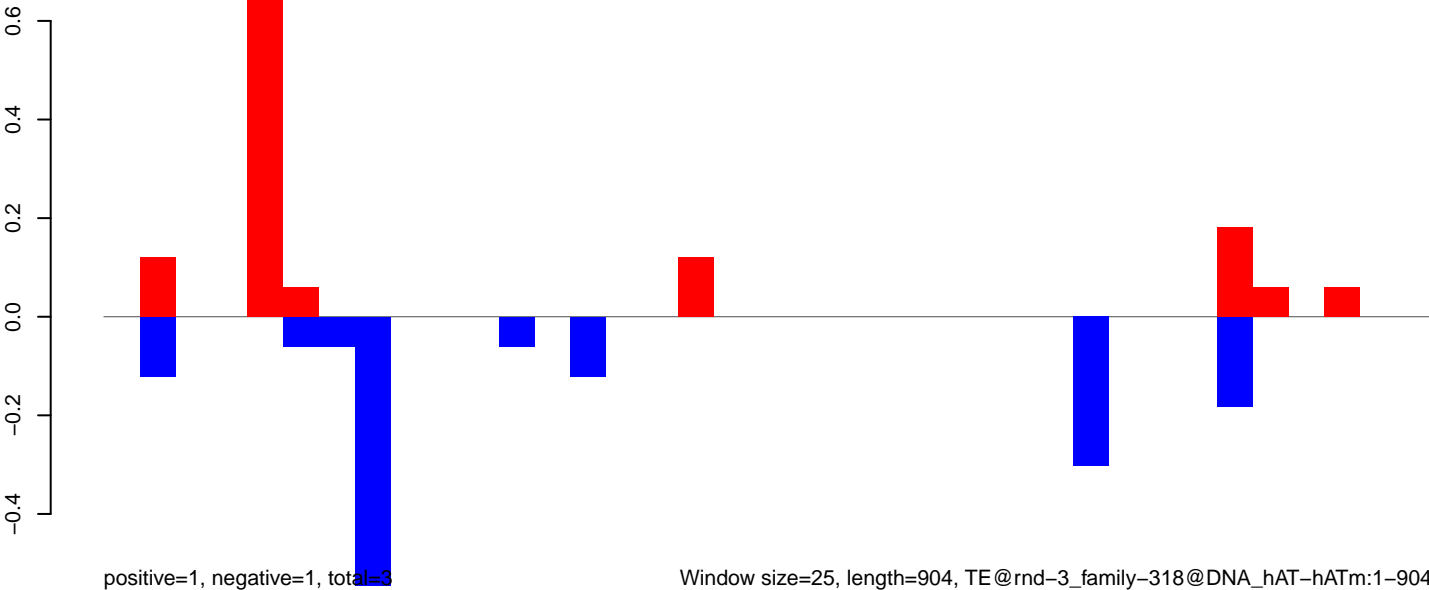
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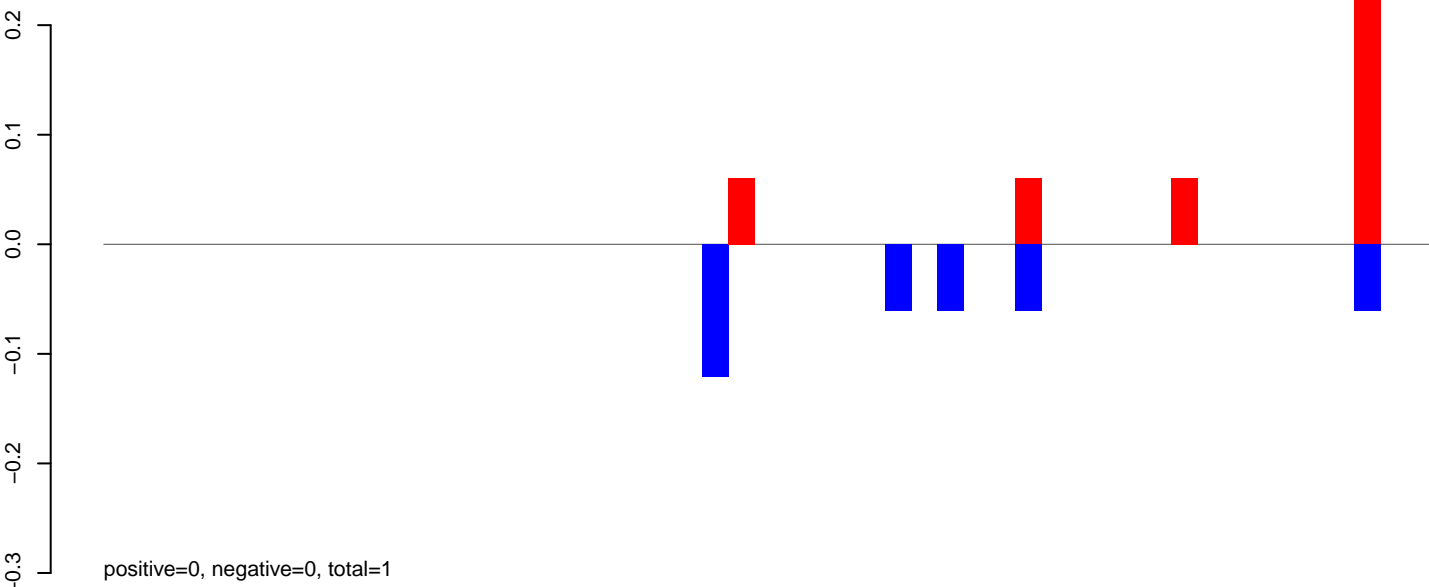
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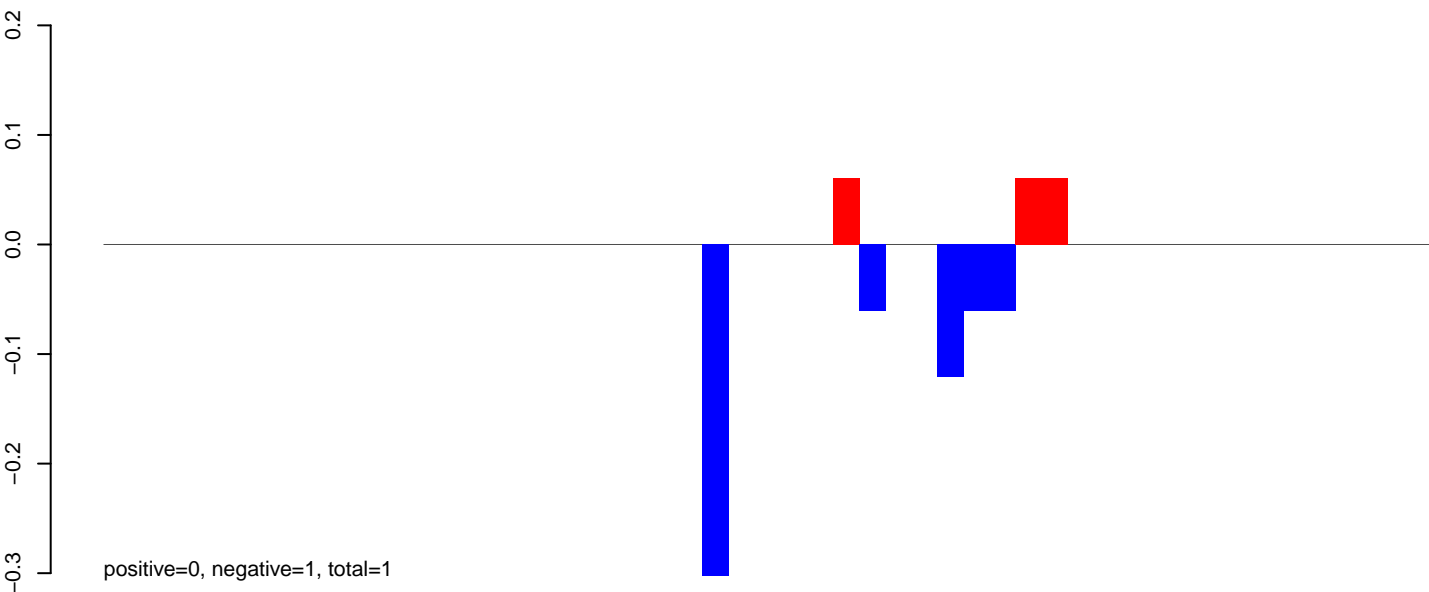
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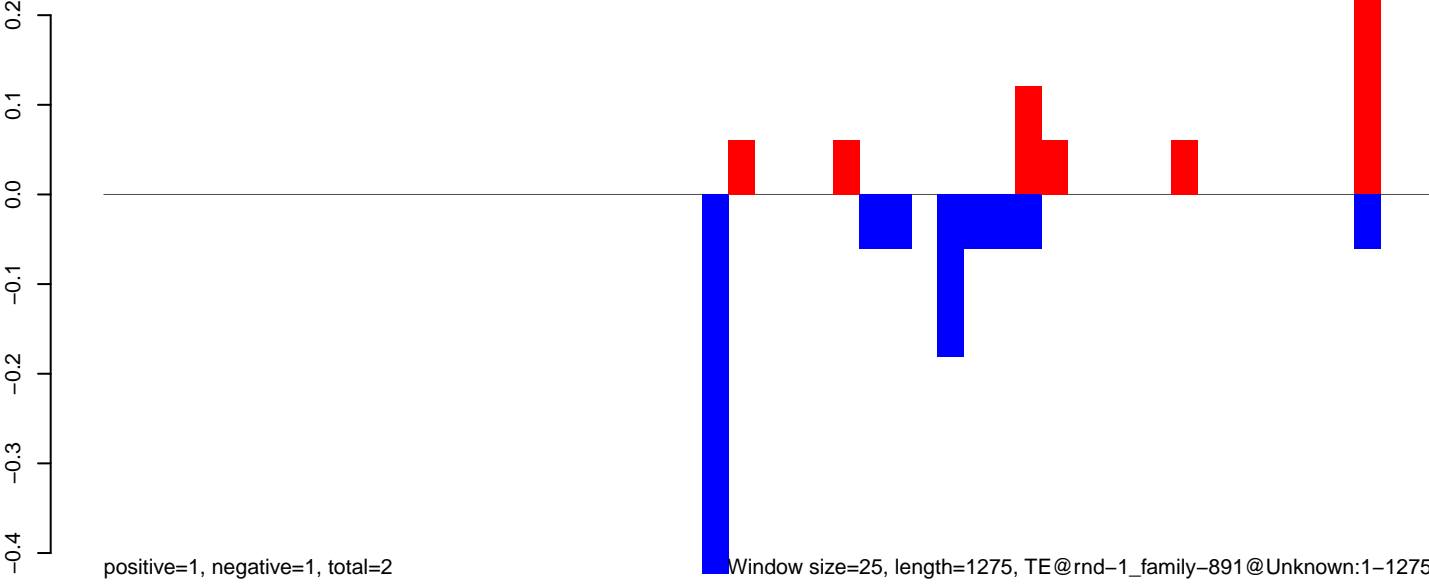
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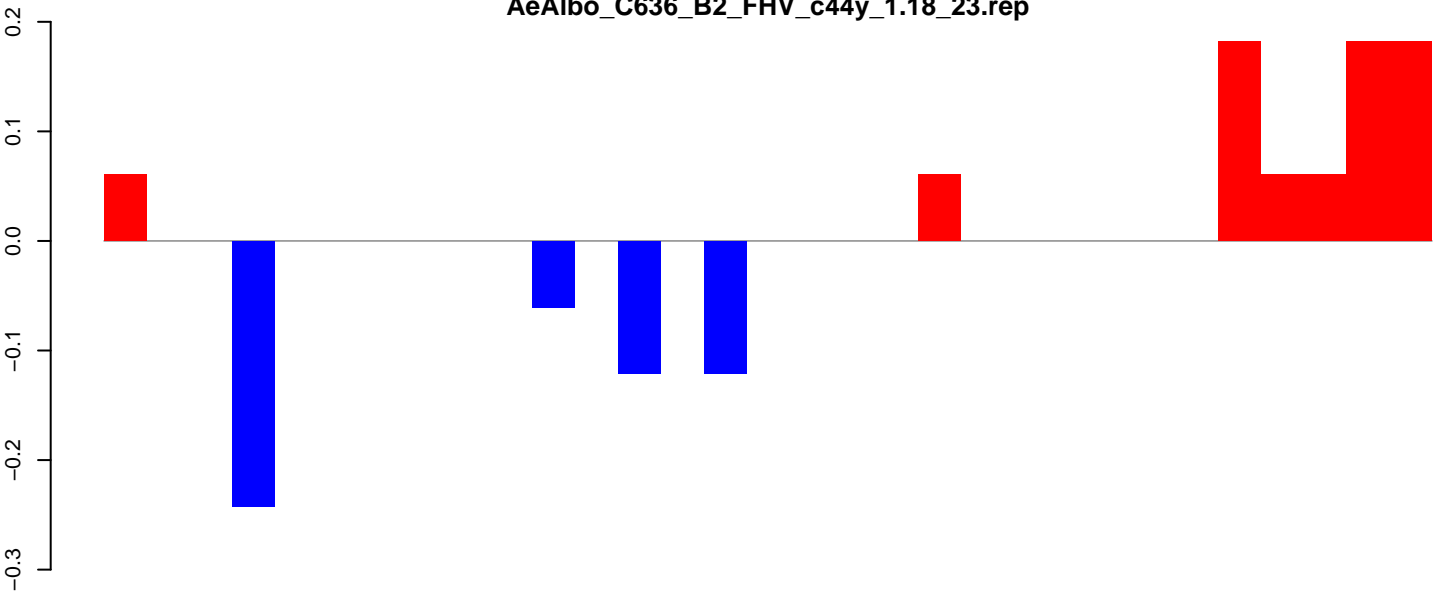
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AeAlbo_C636_B2_FHV_c44y_1.rep

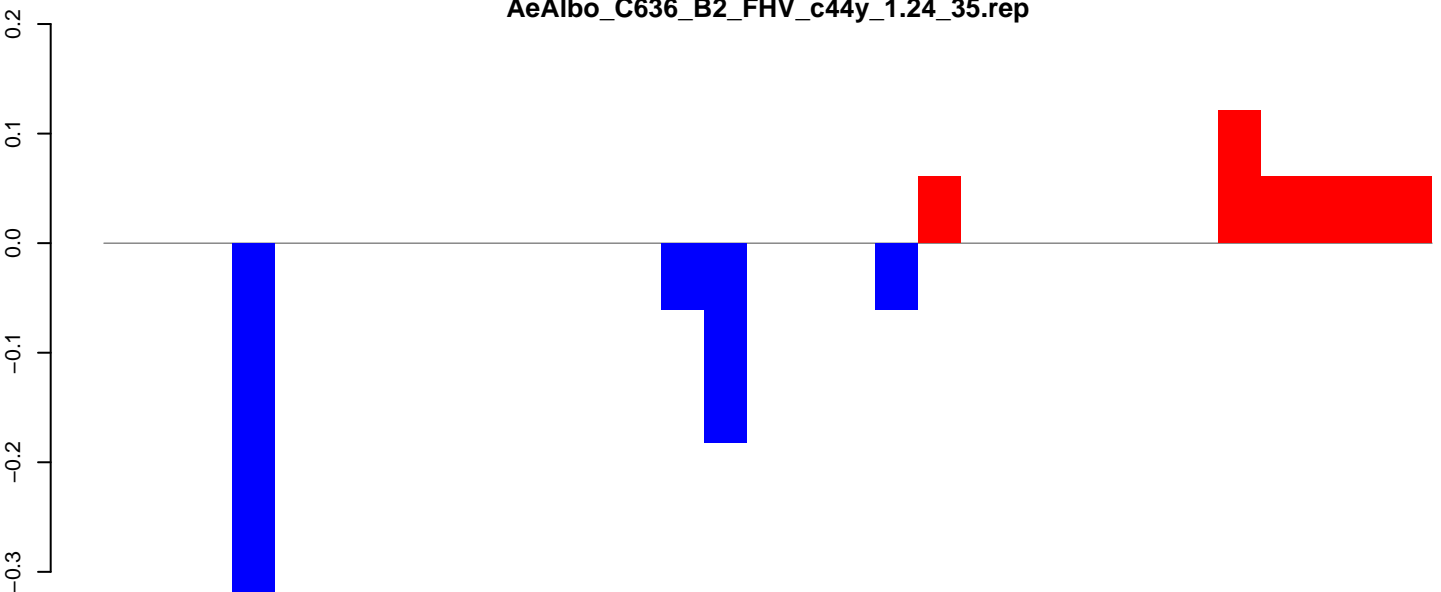


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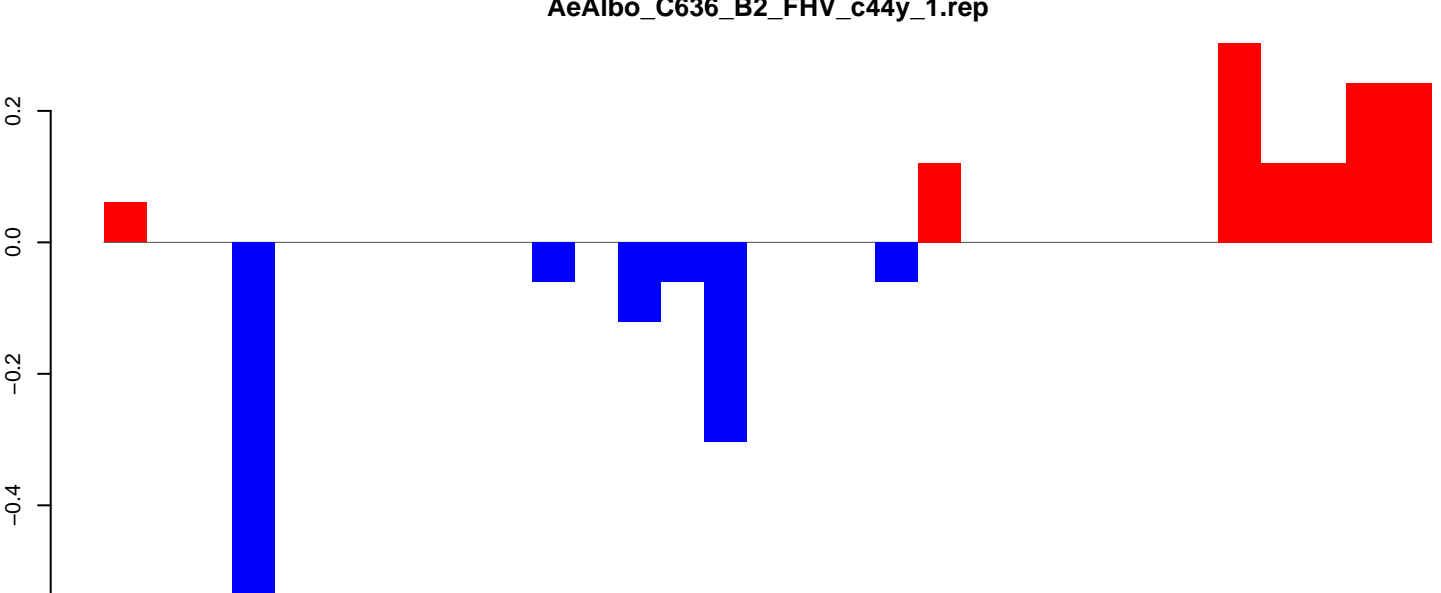
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

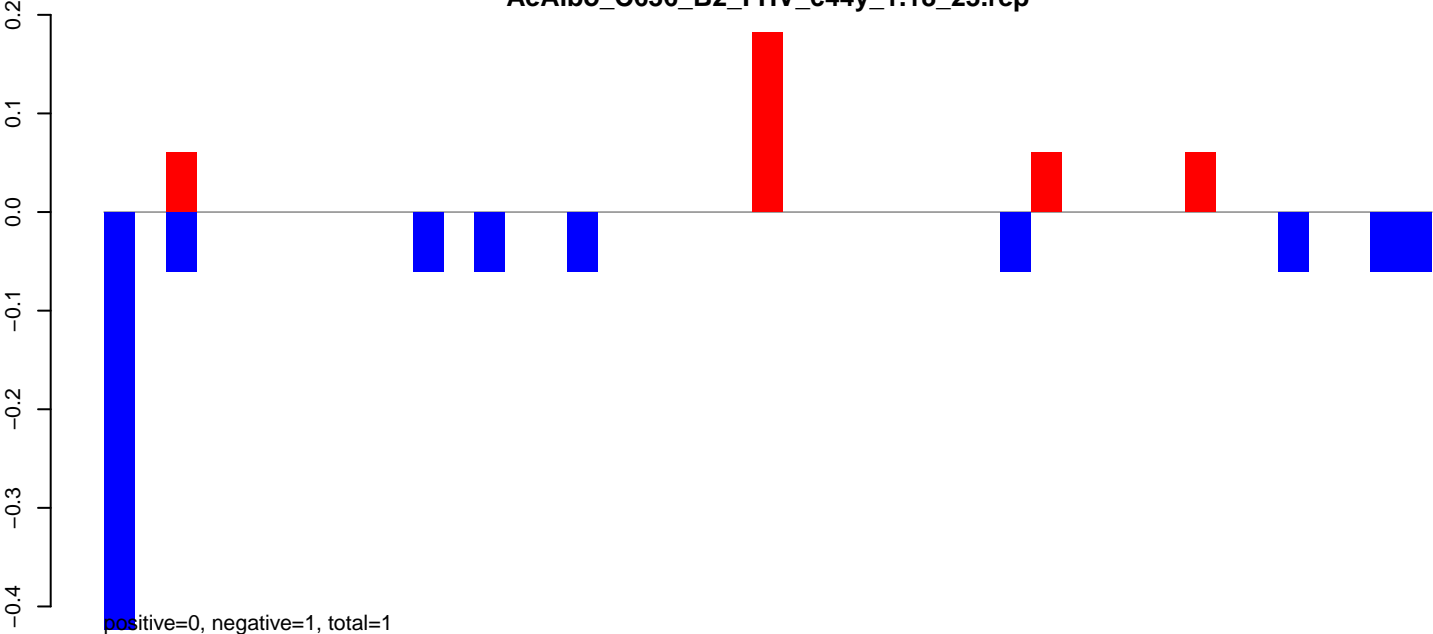
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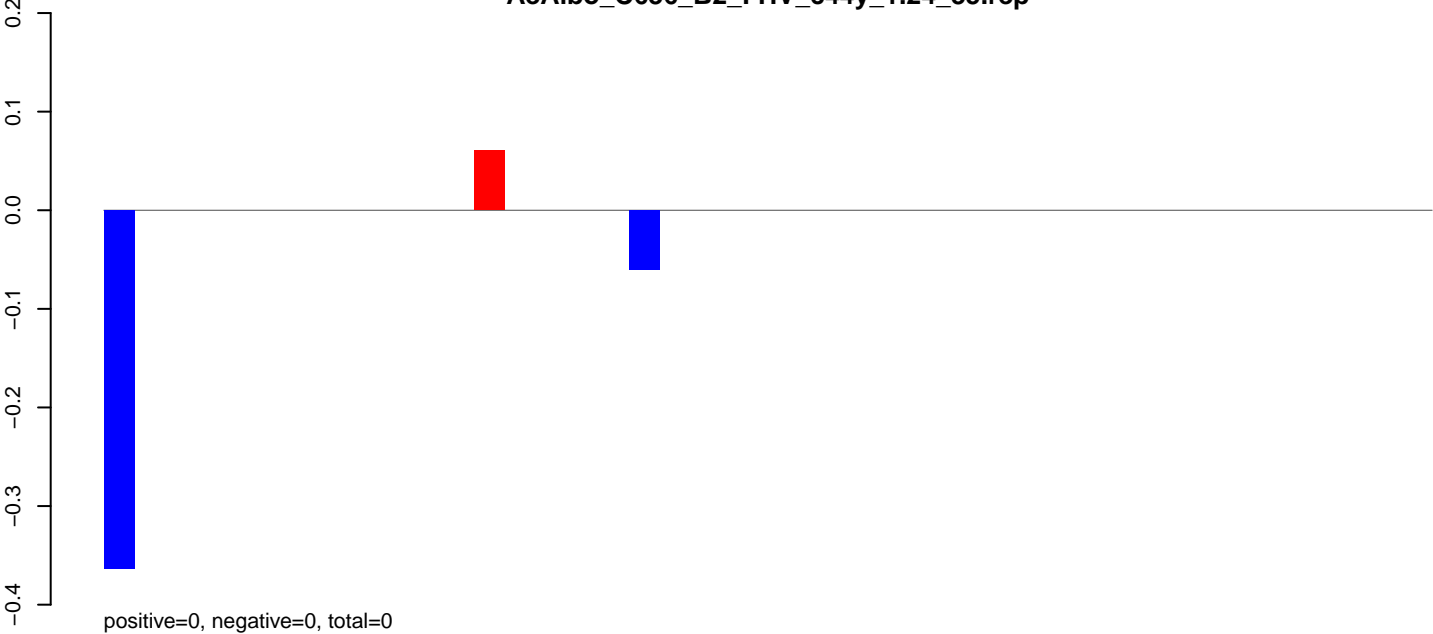
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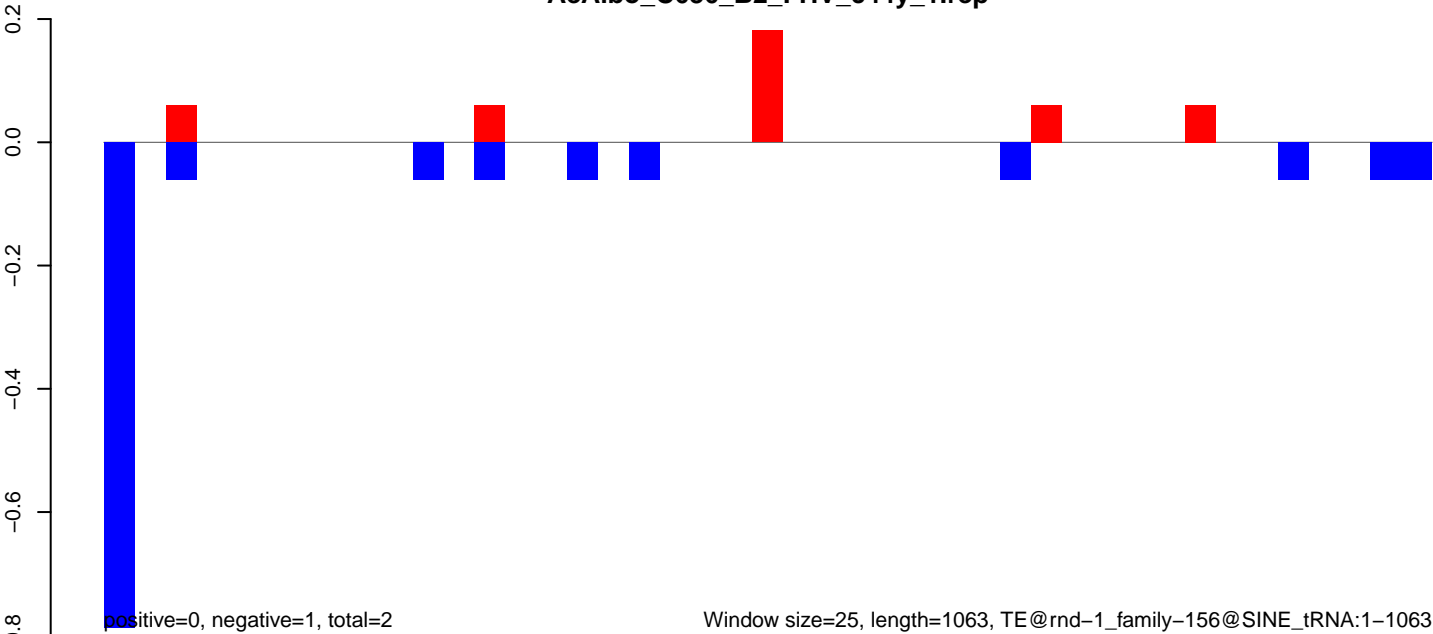
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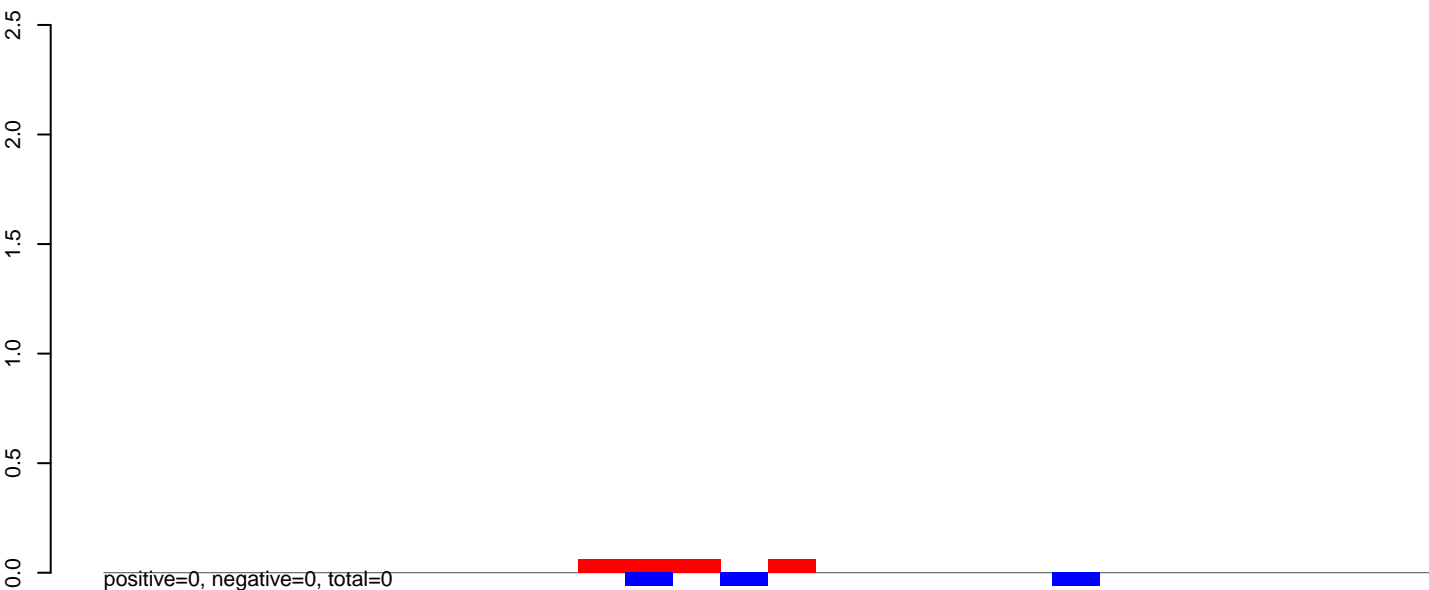
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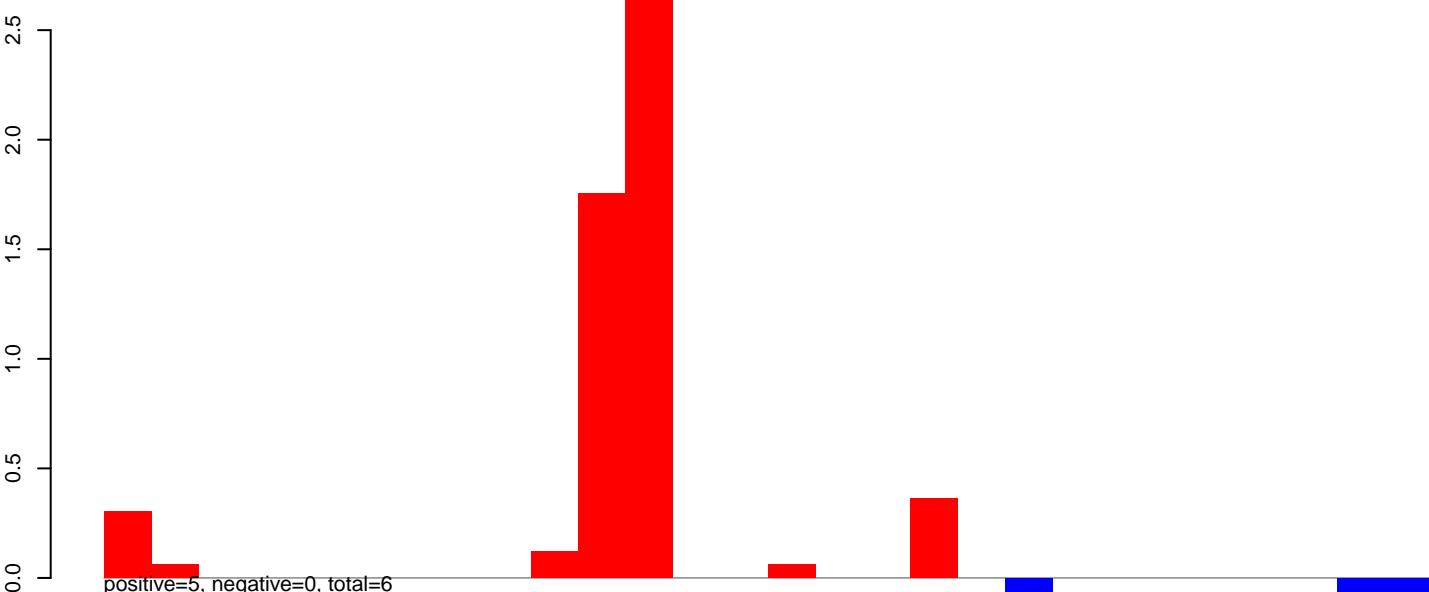
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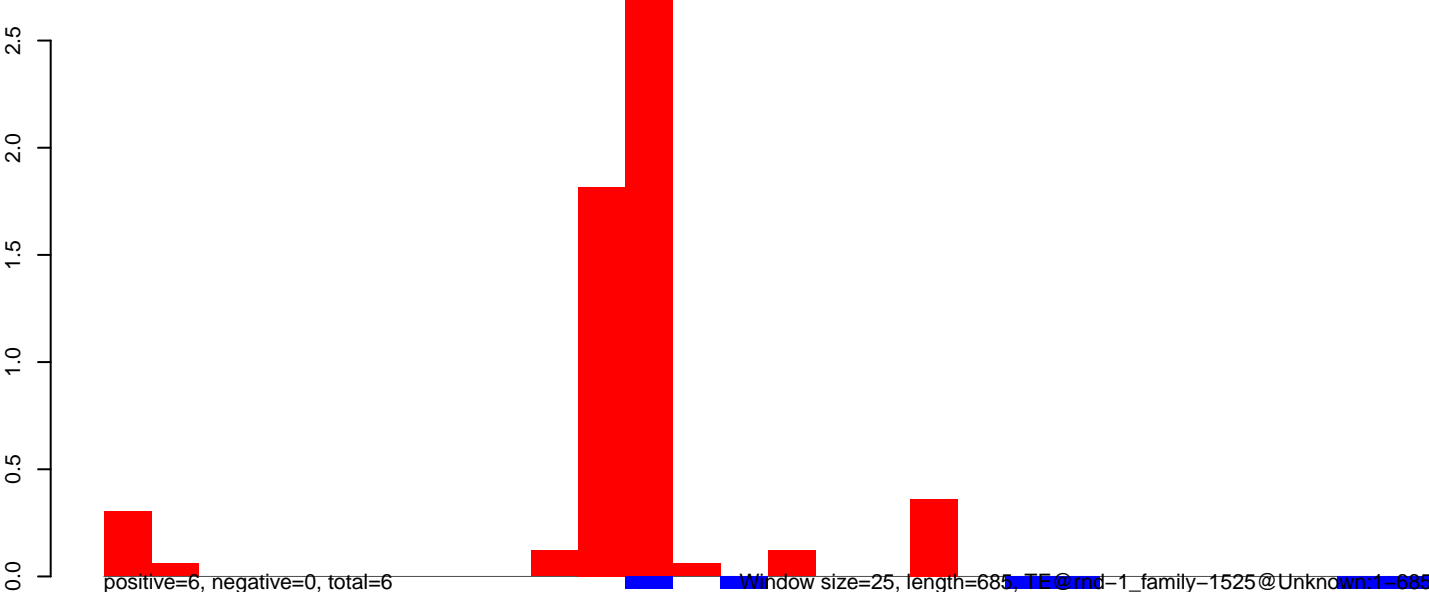
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



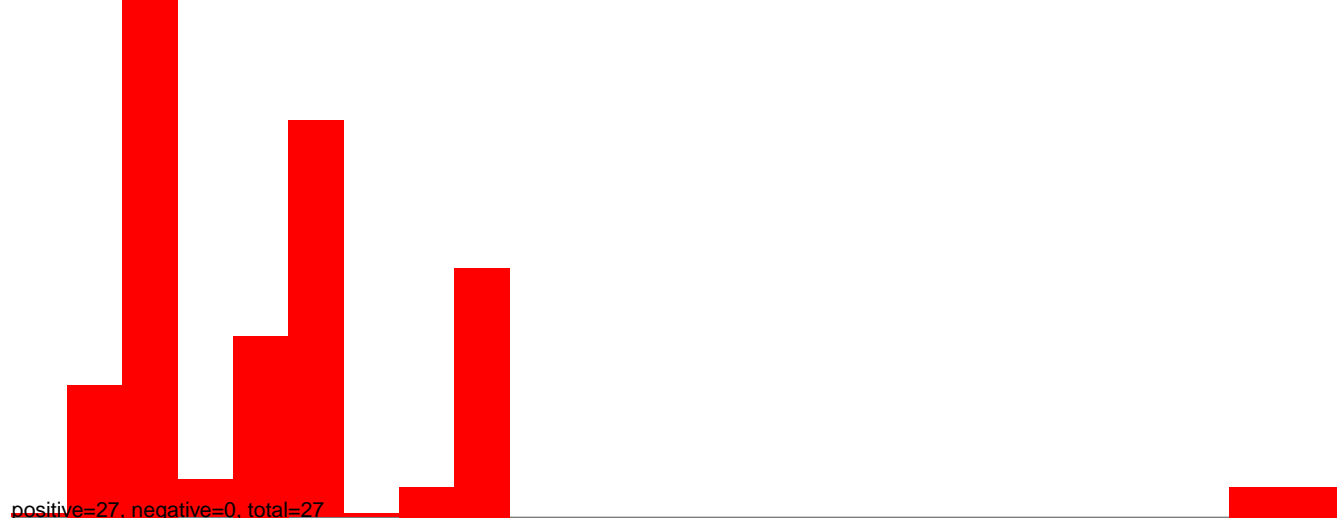
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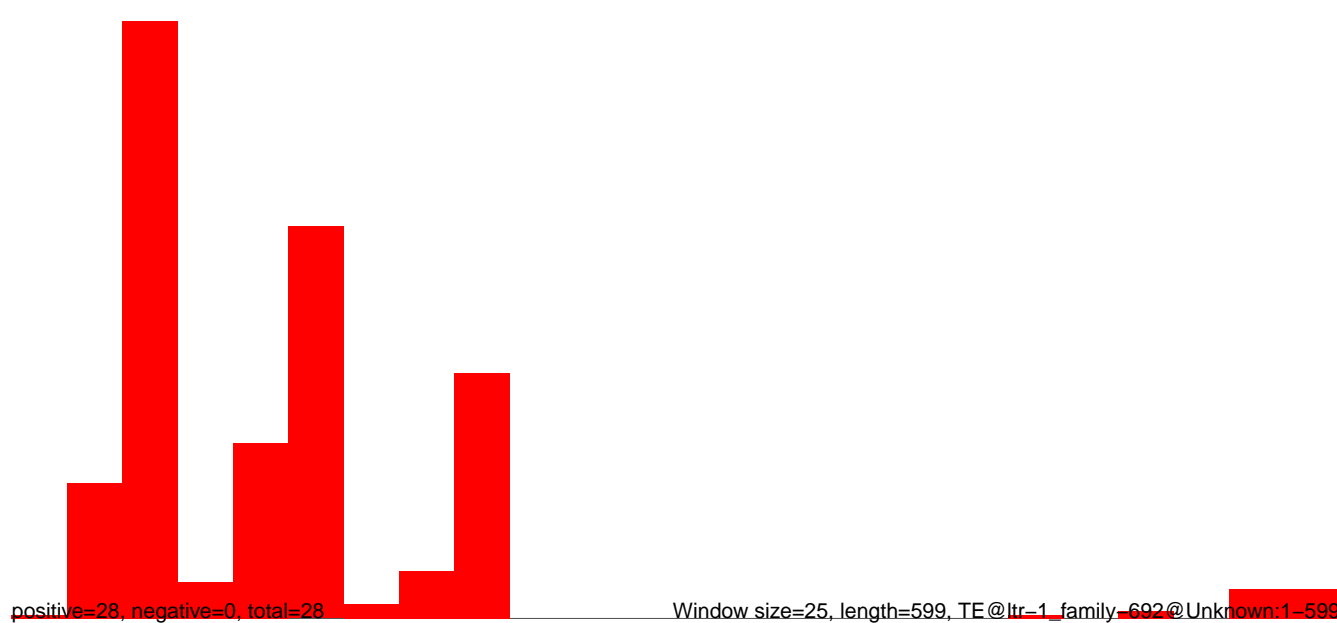
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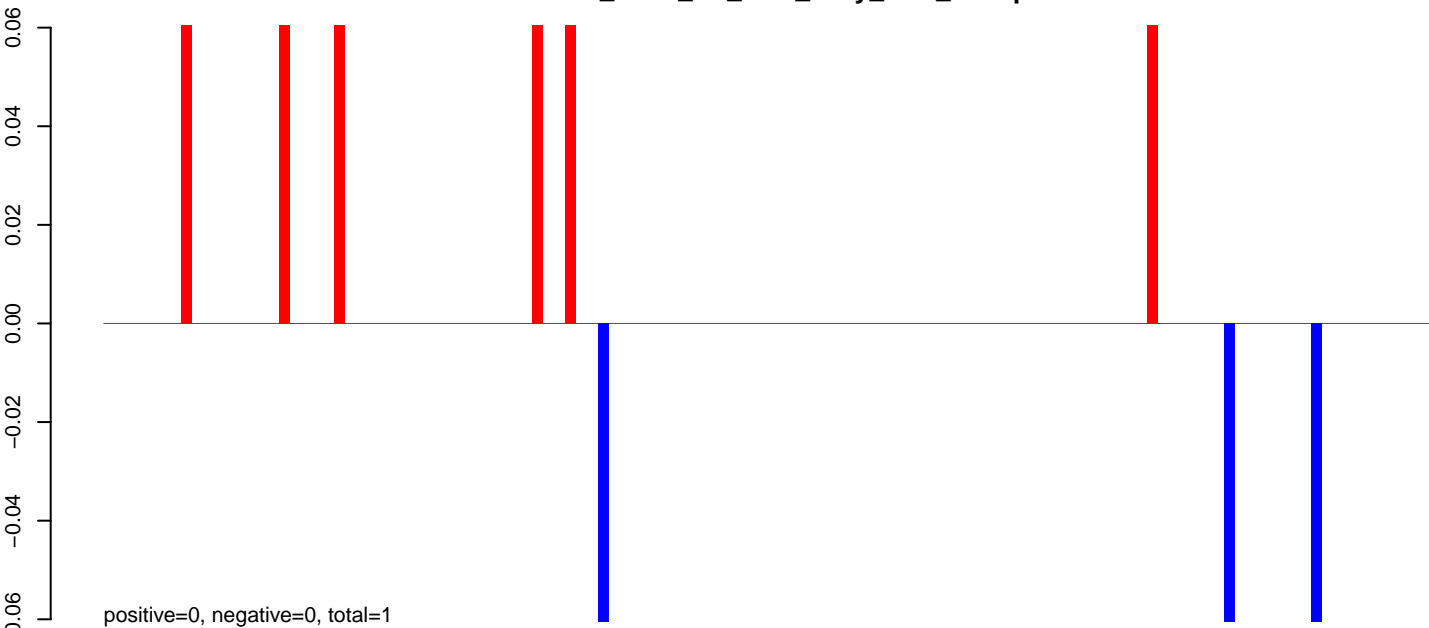
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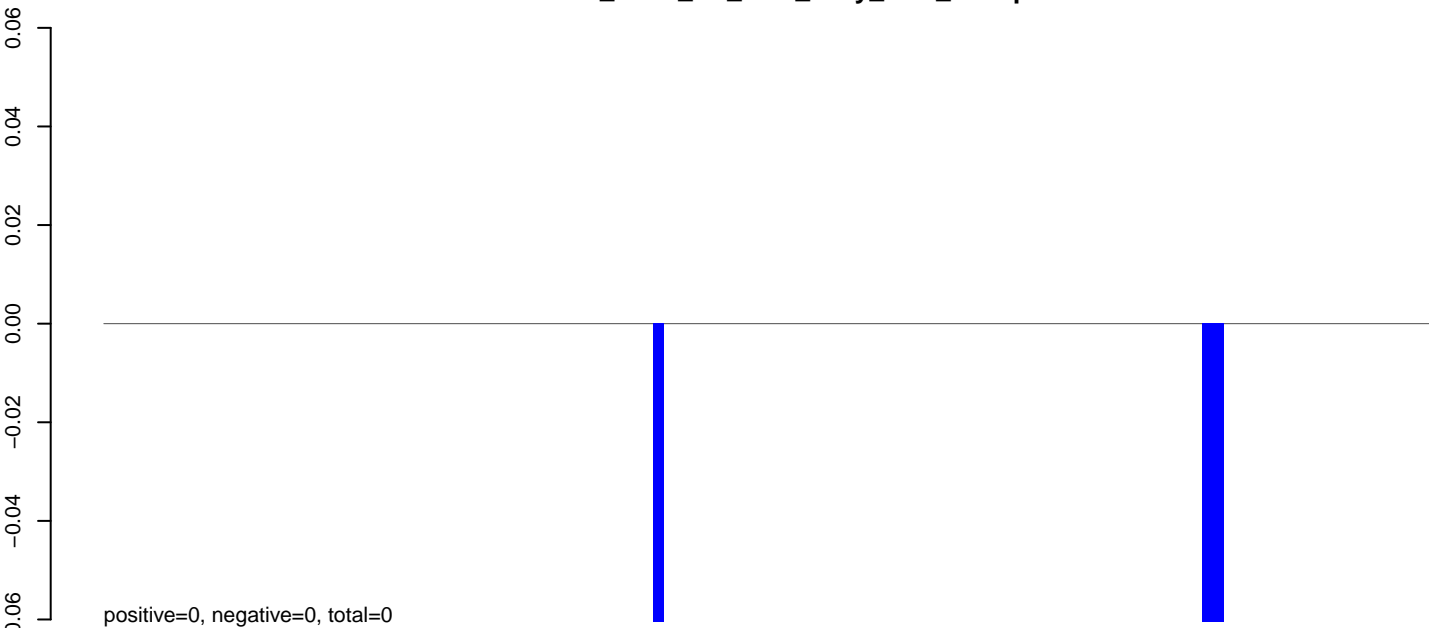
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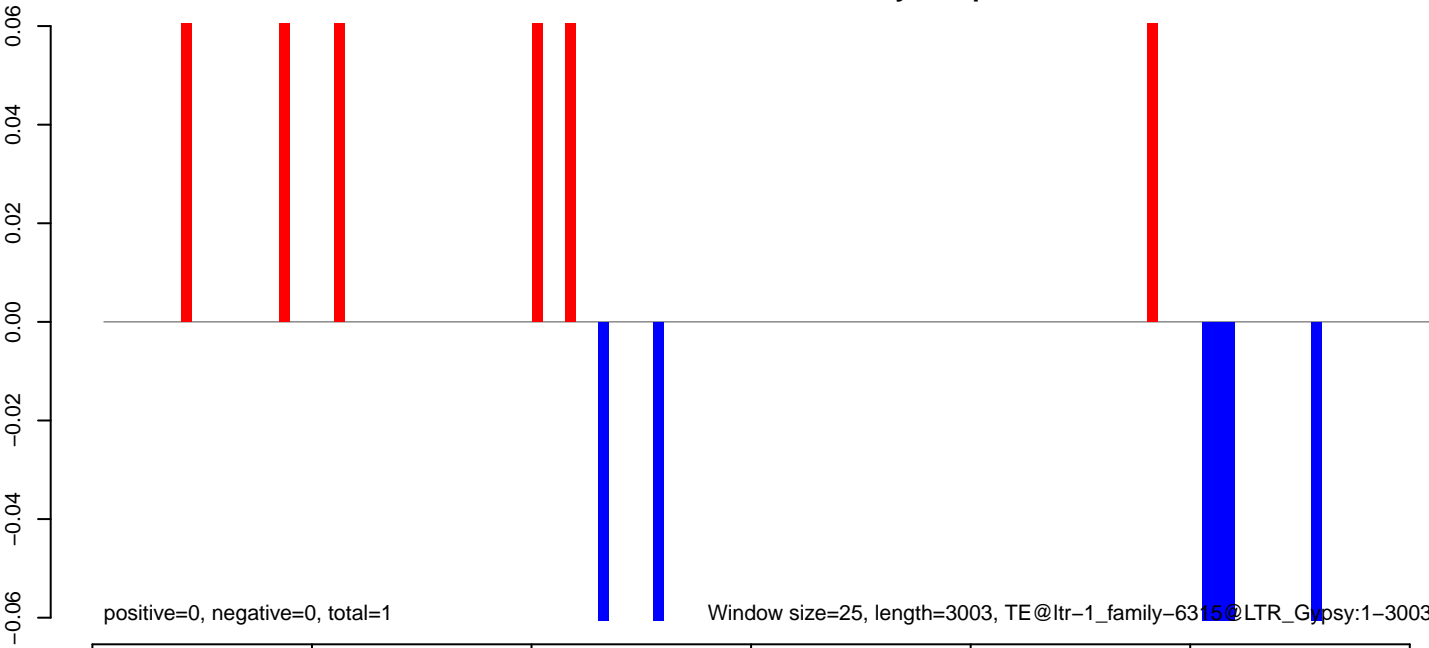
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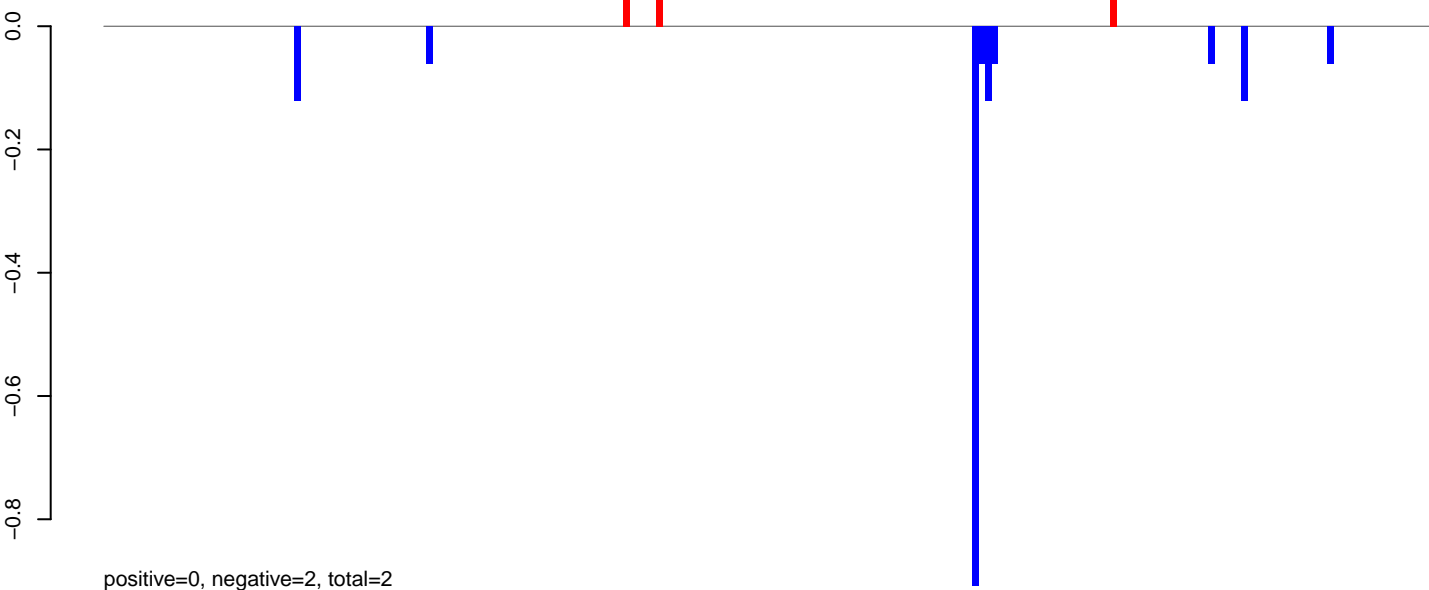
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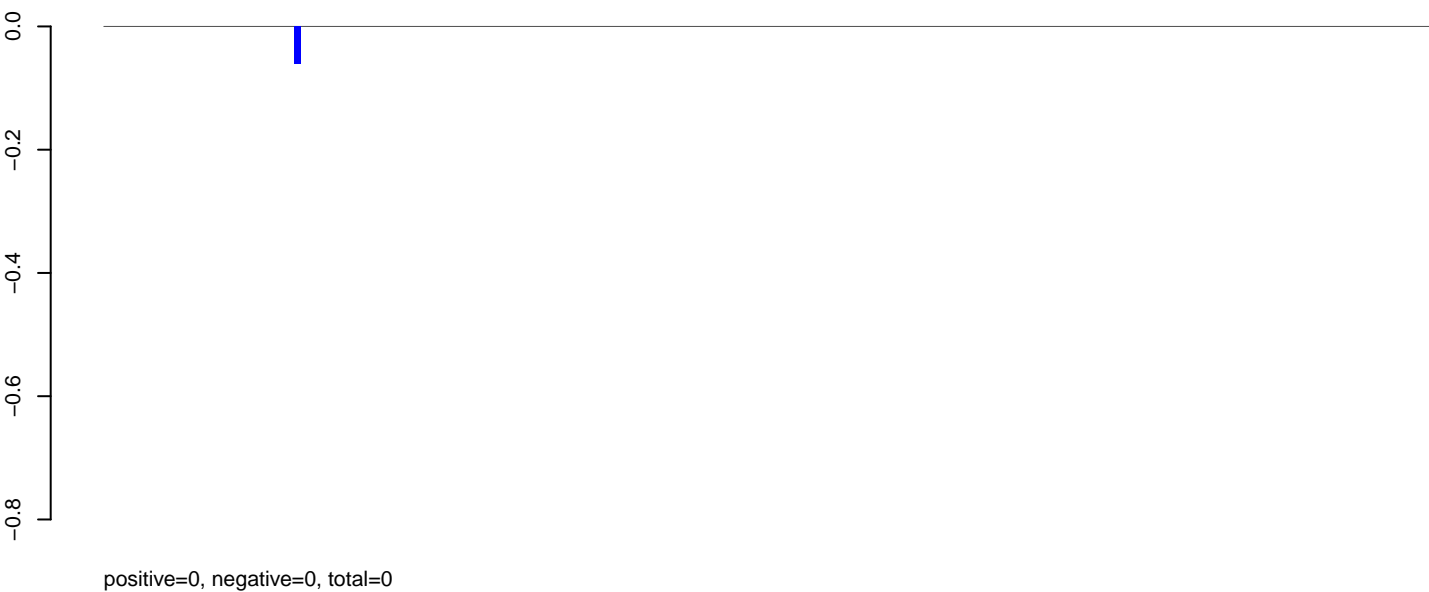
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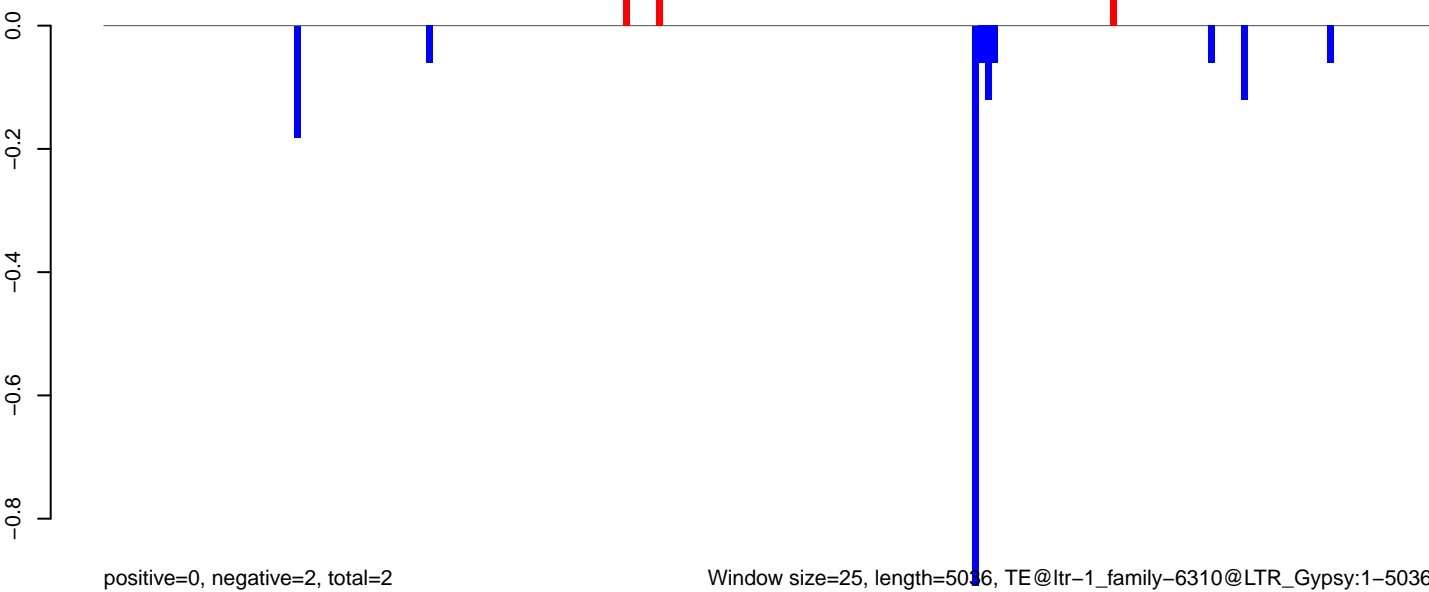
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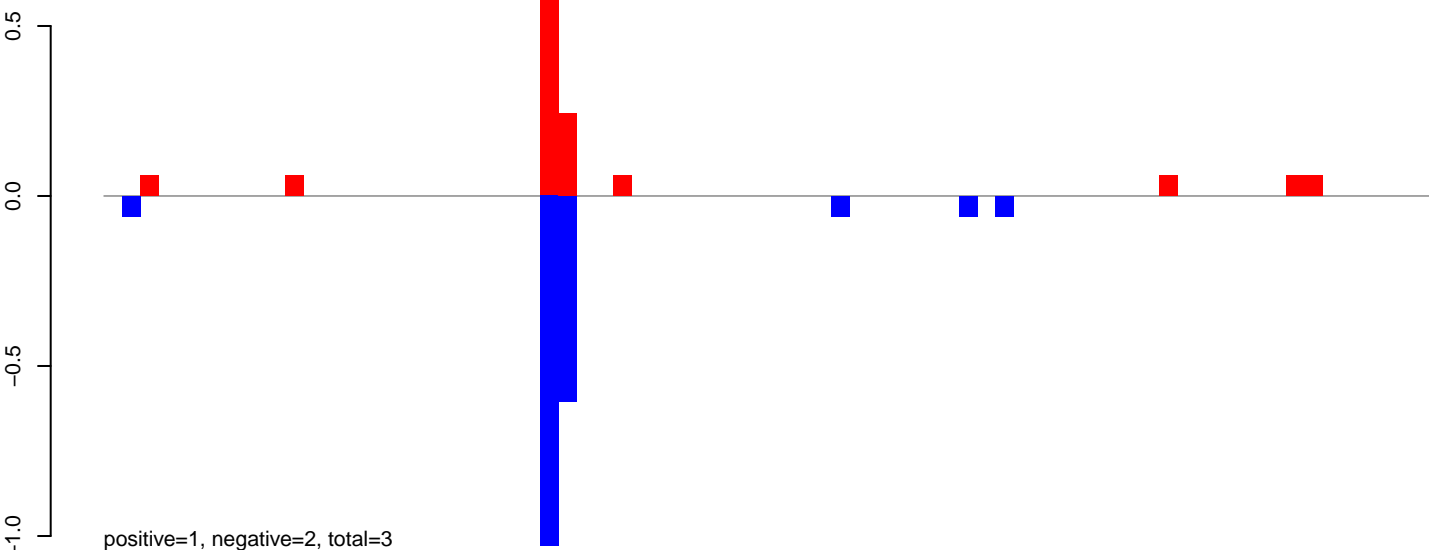
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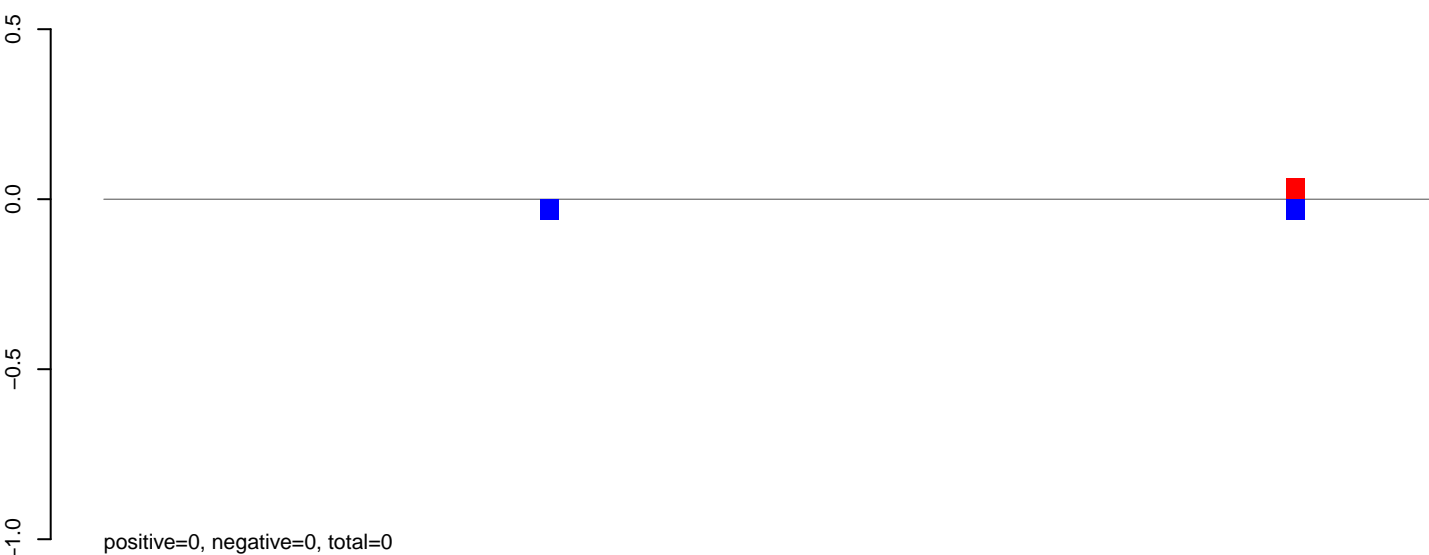
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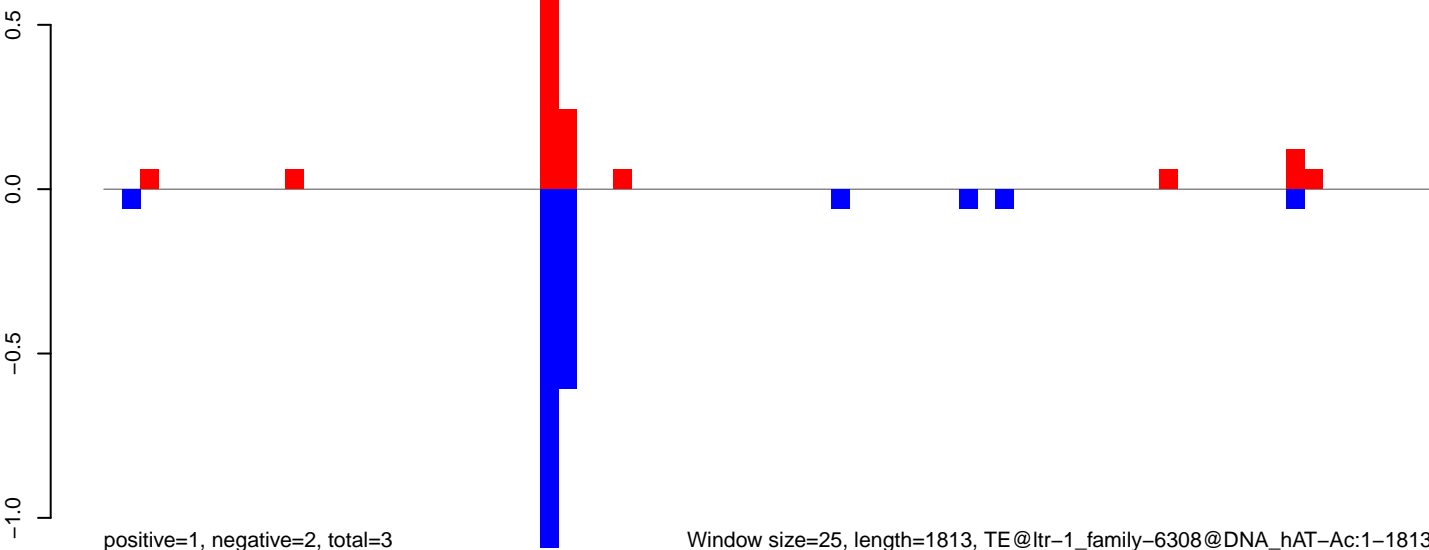
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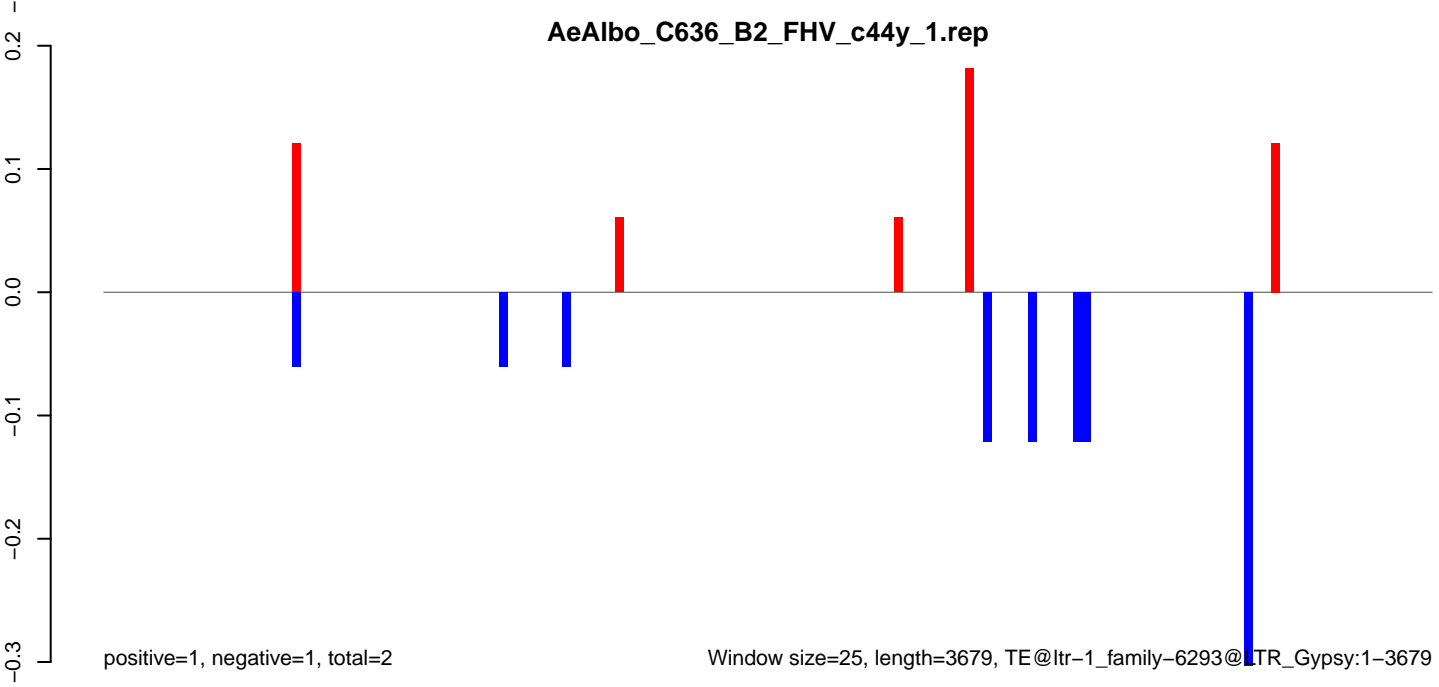
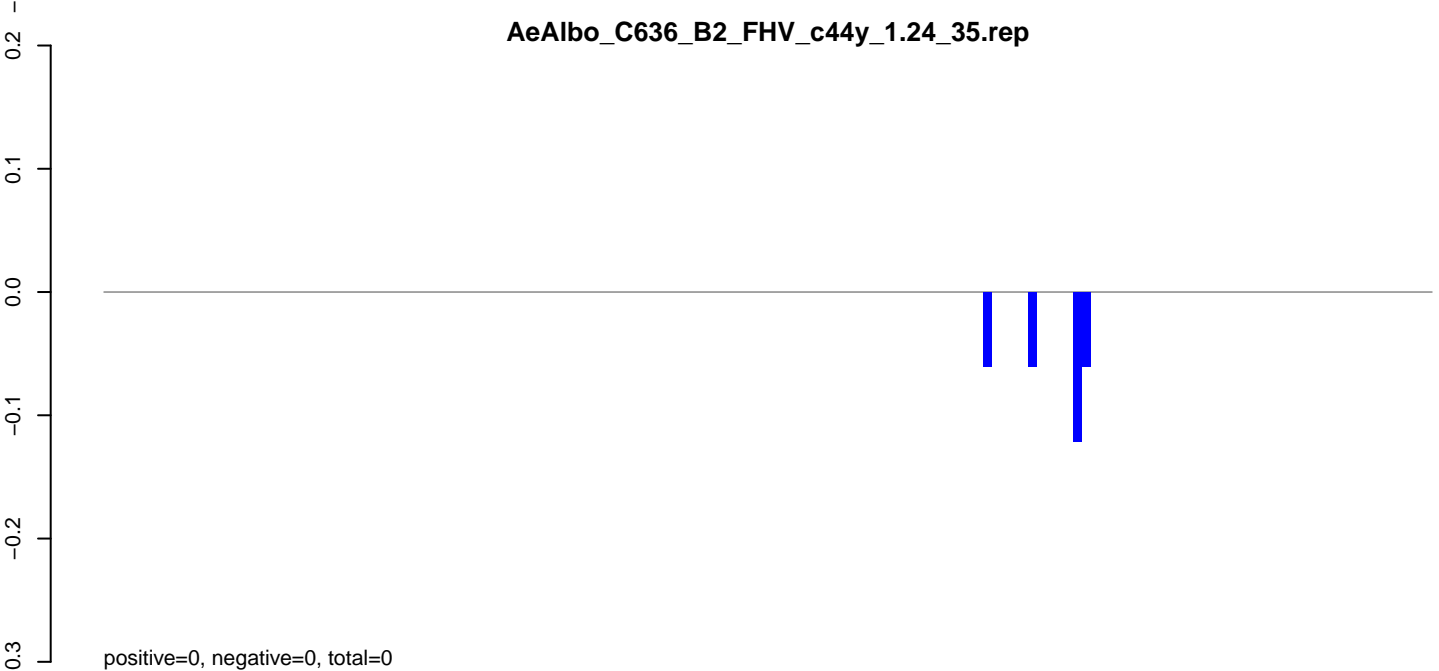
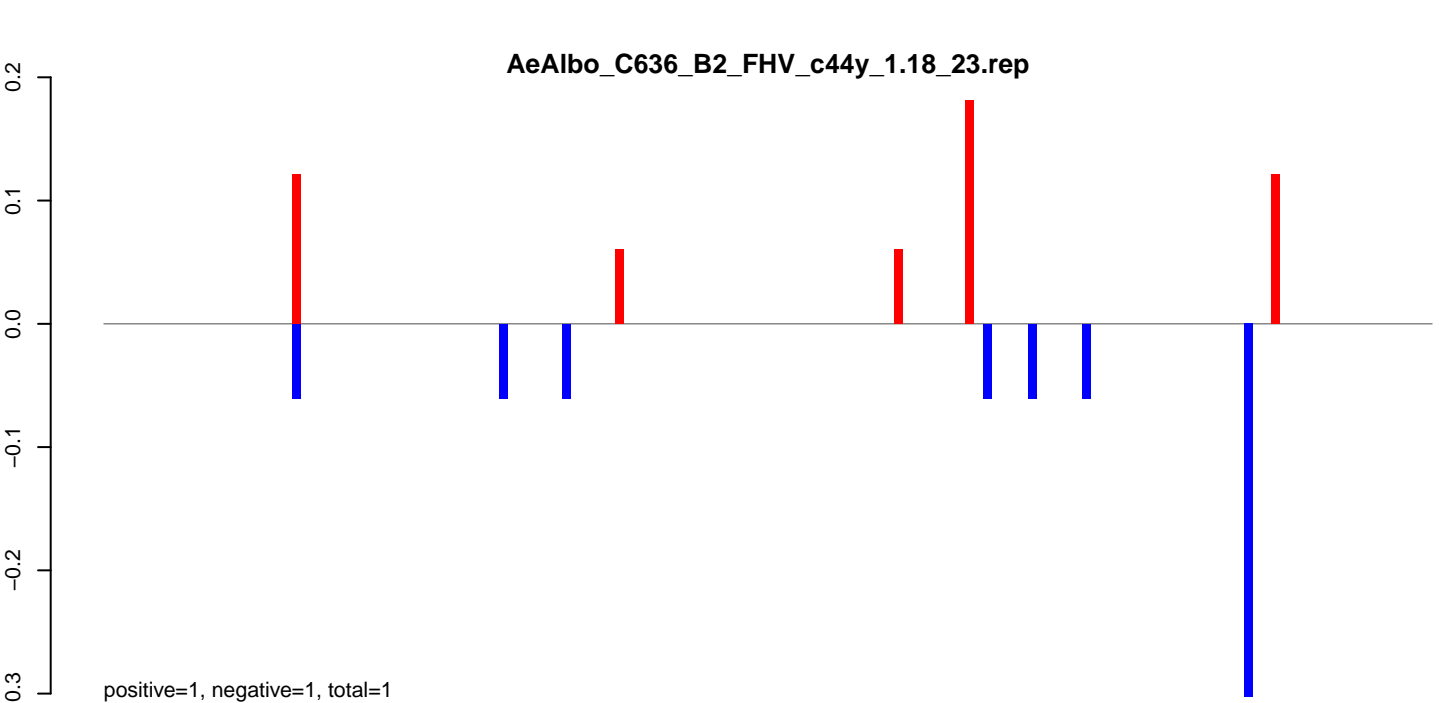
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AeAlbo_C636_B2_FHV_c44y_1.rep

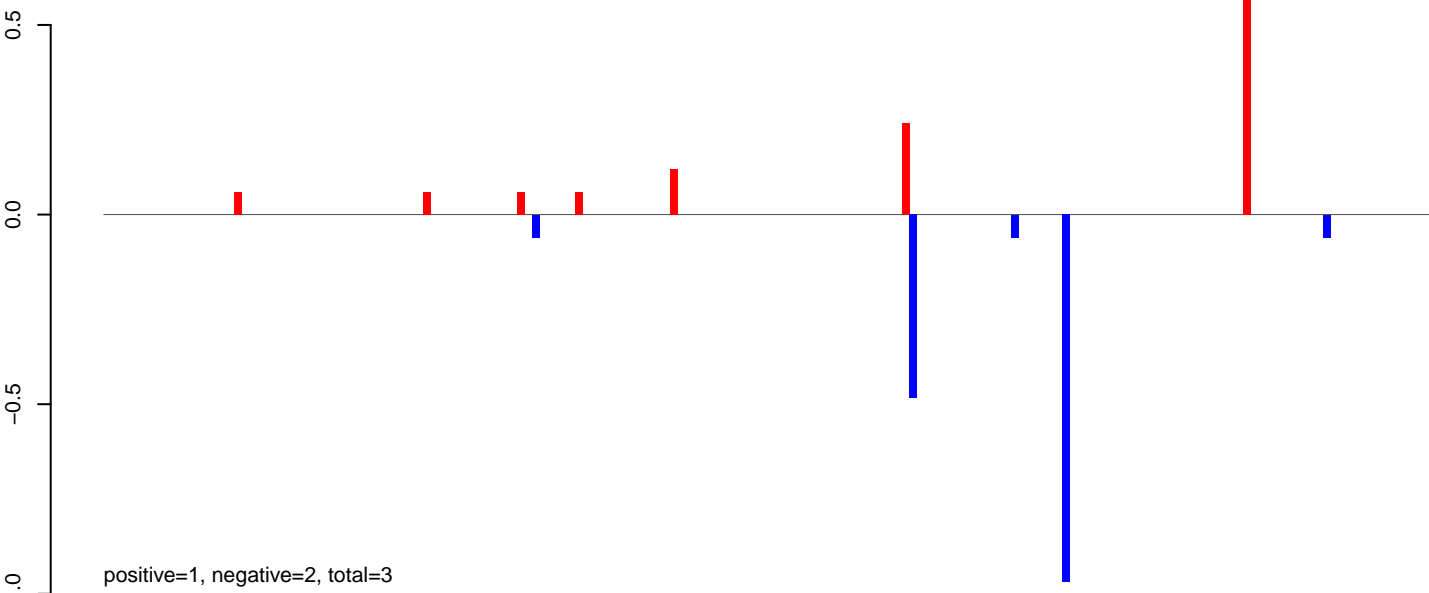


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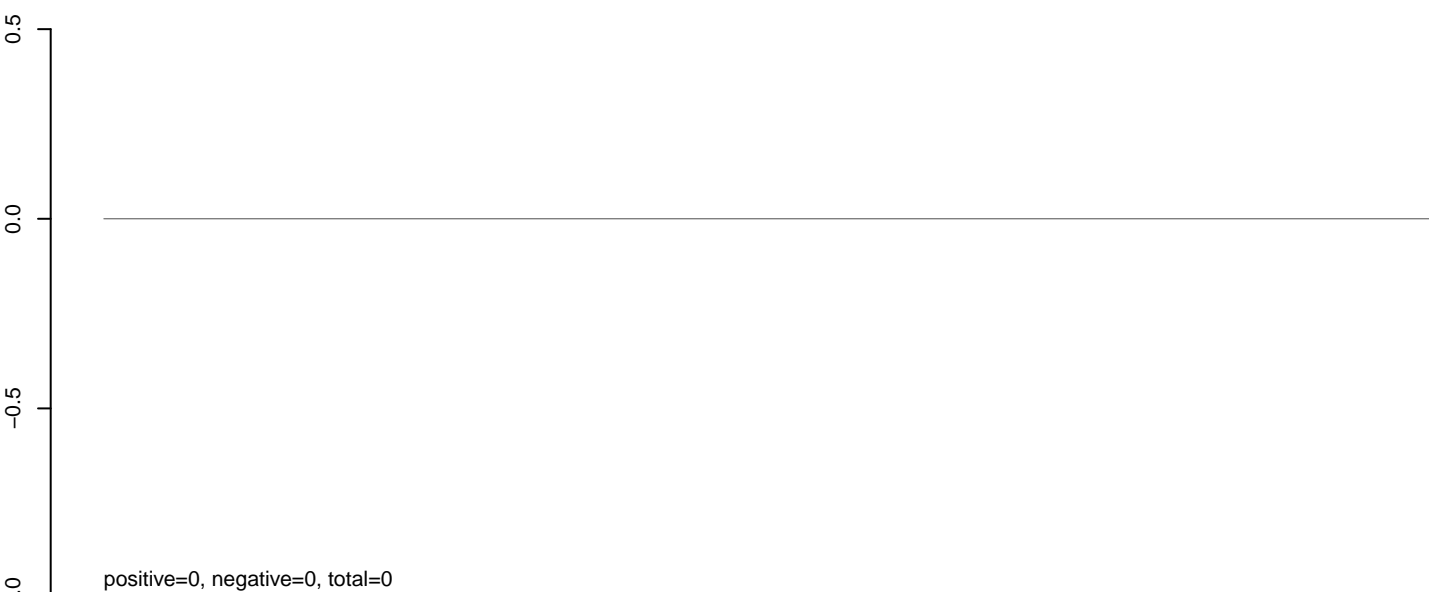


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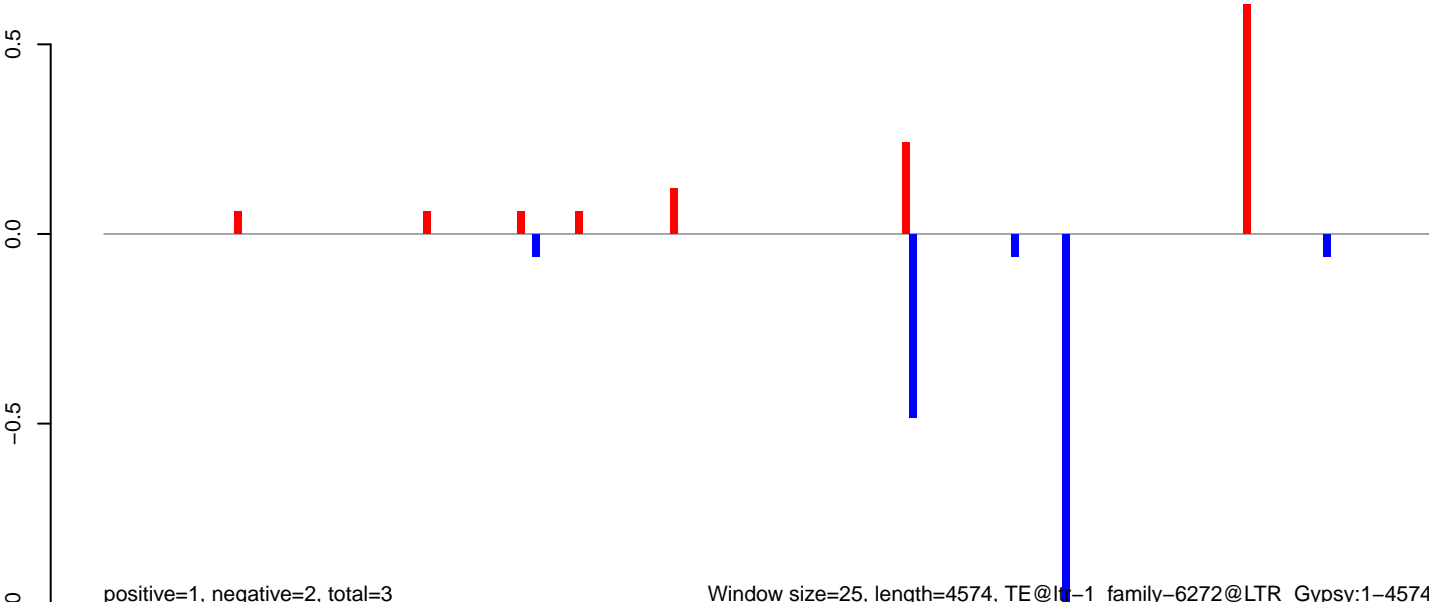
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



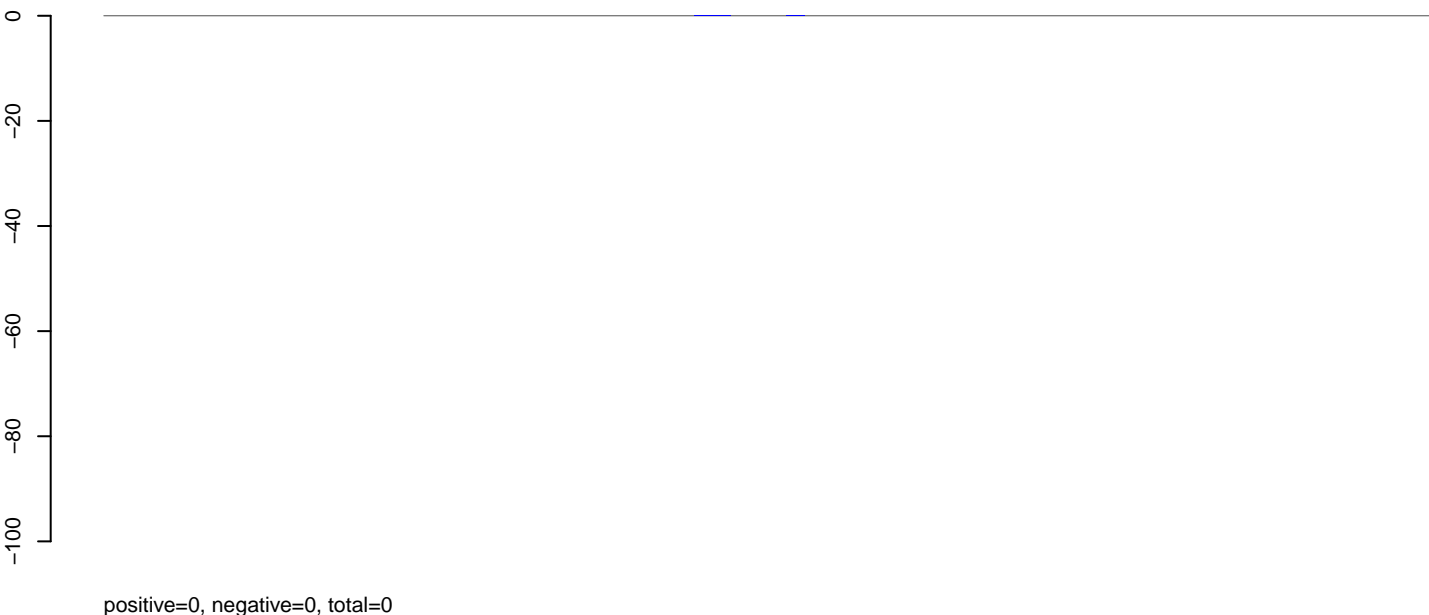
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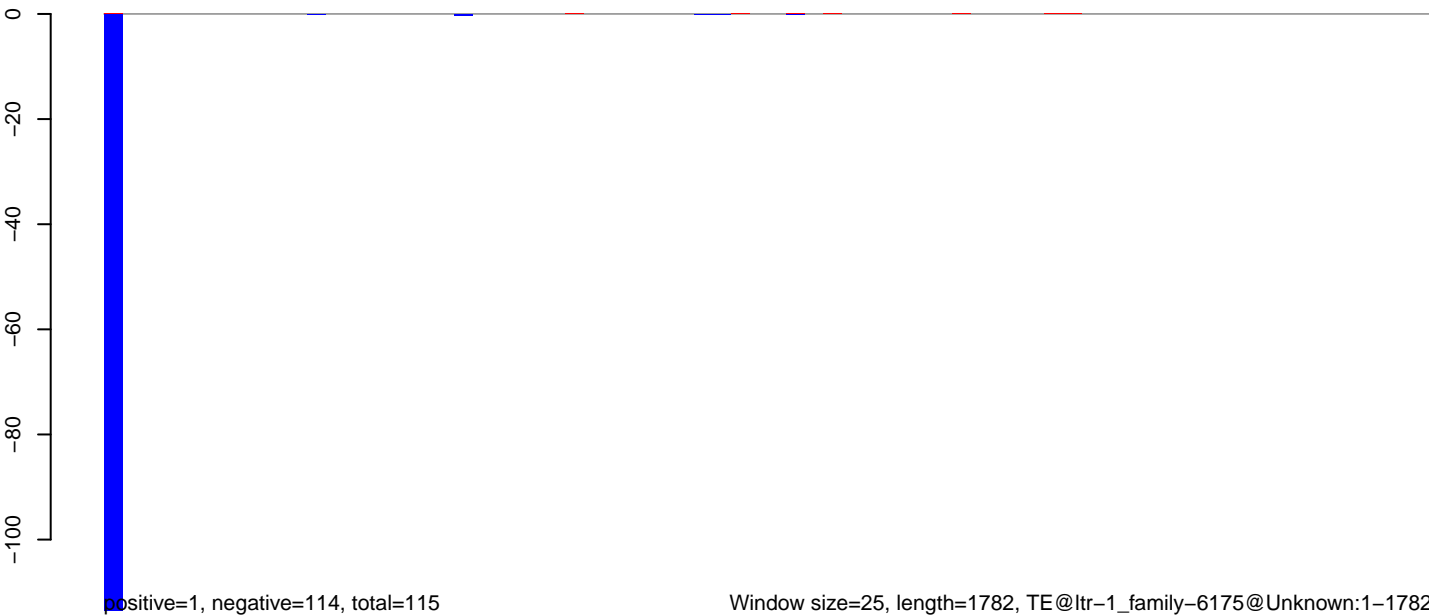
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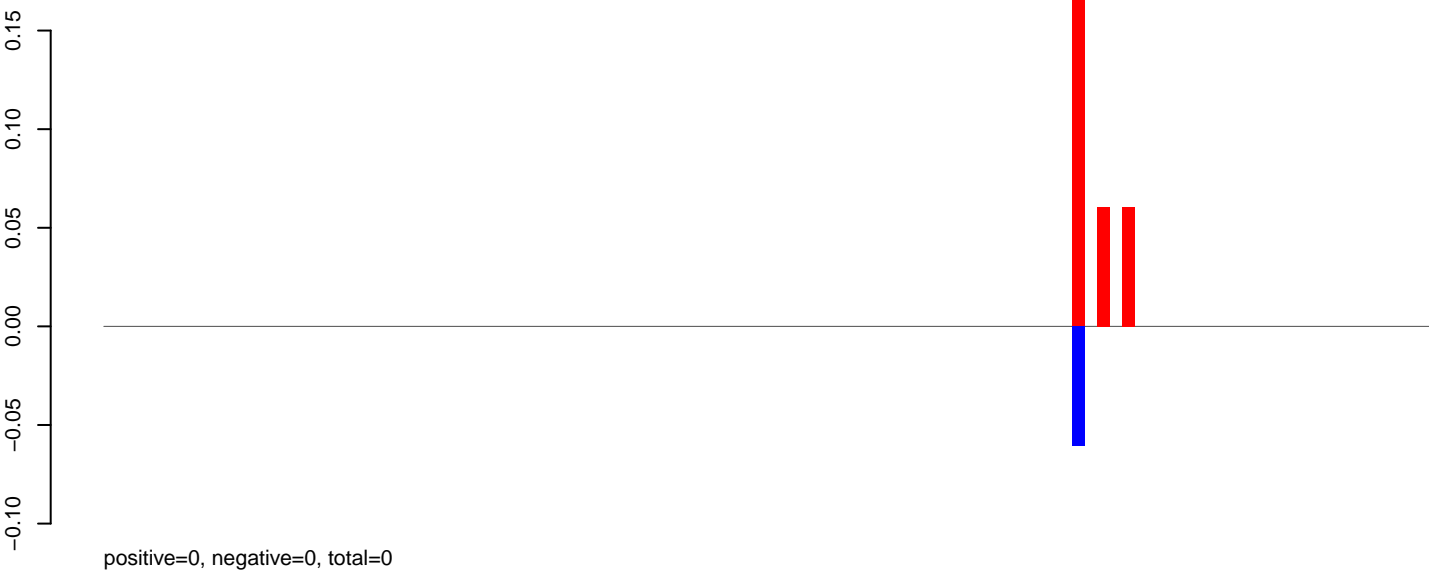
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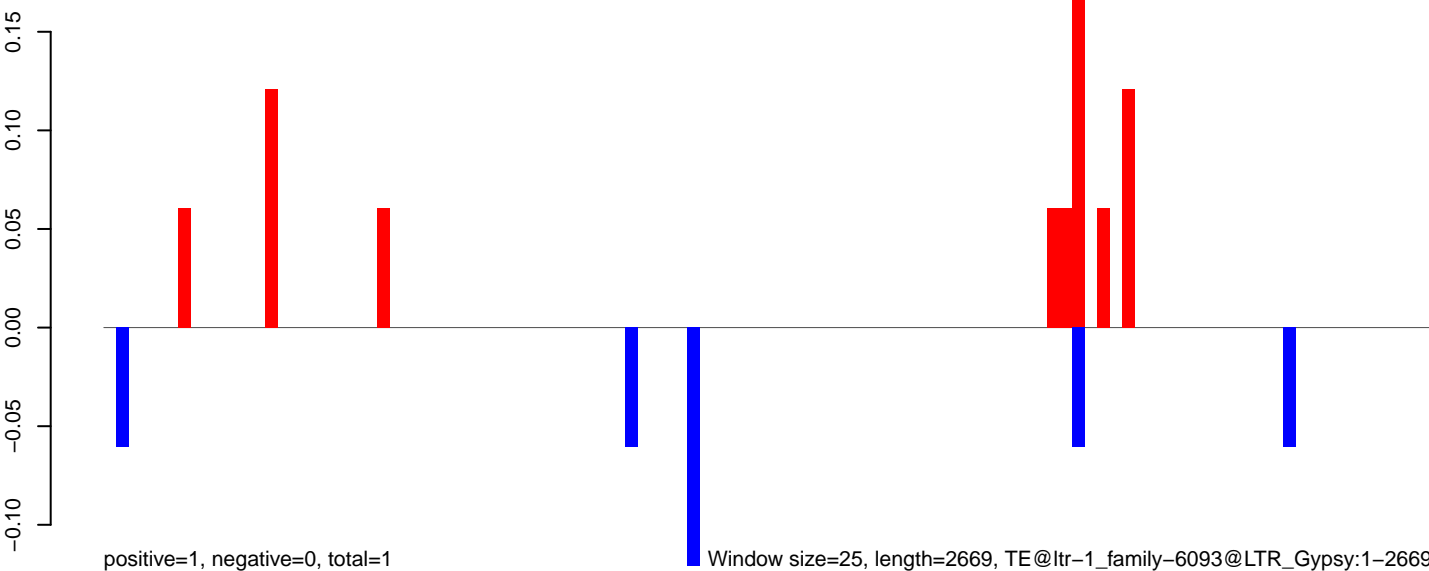
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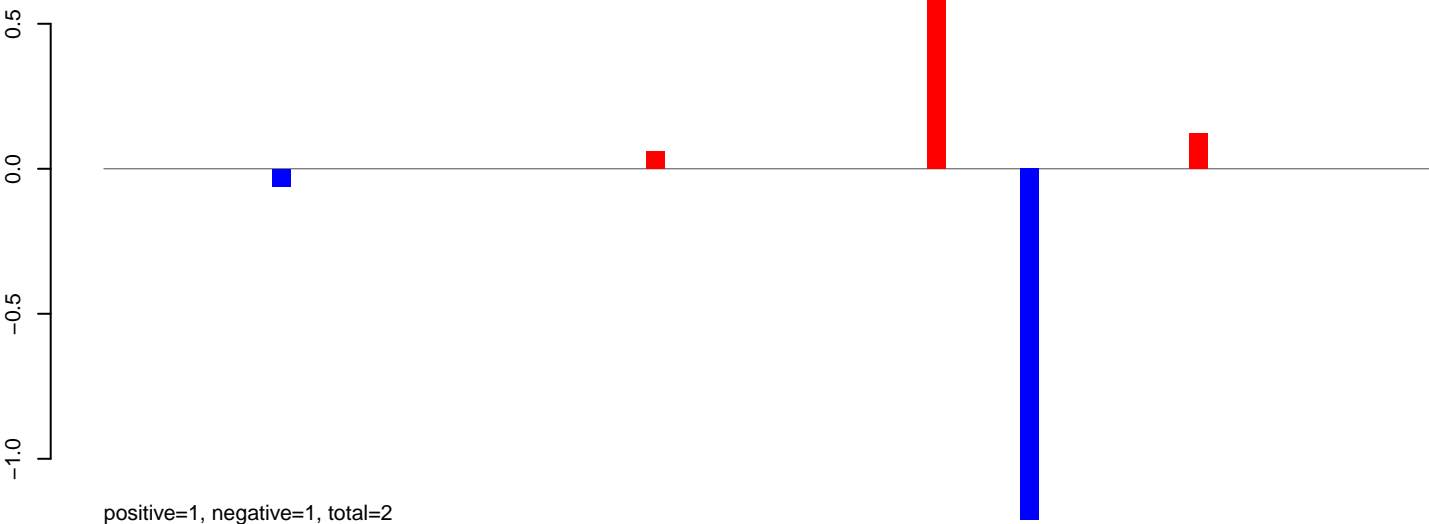
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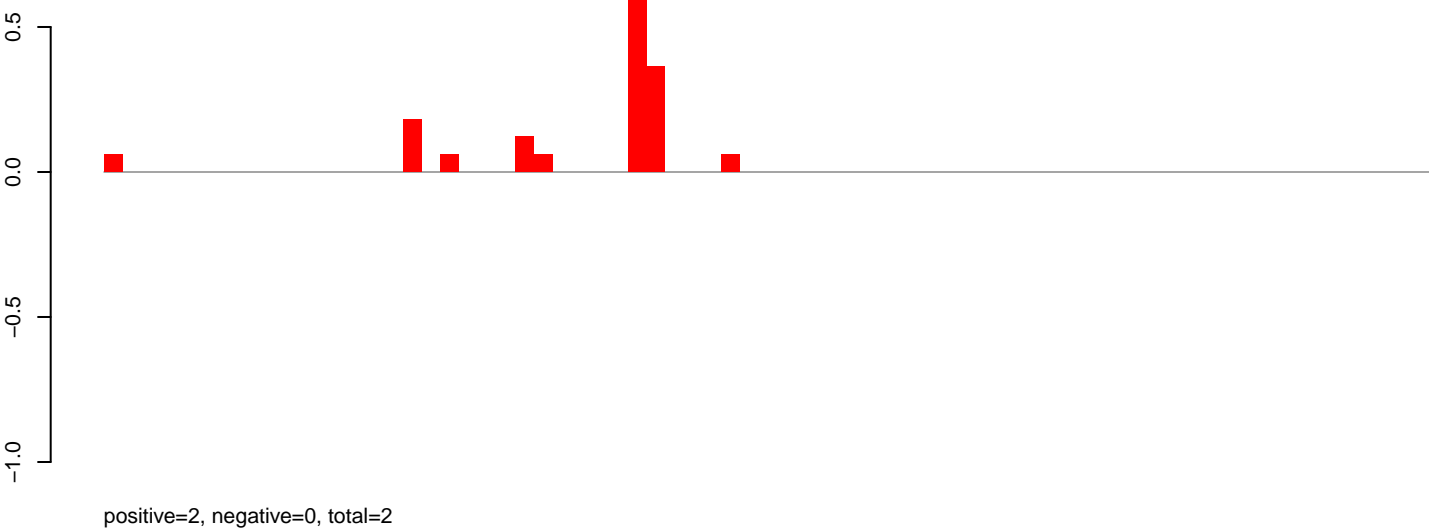
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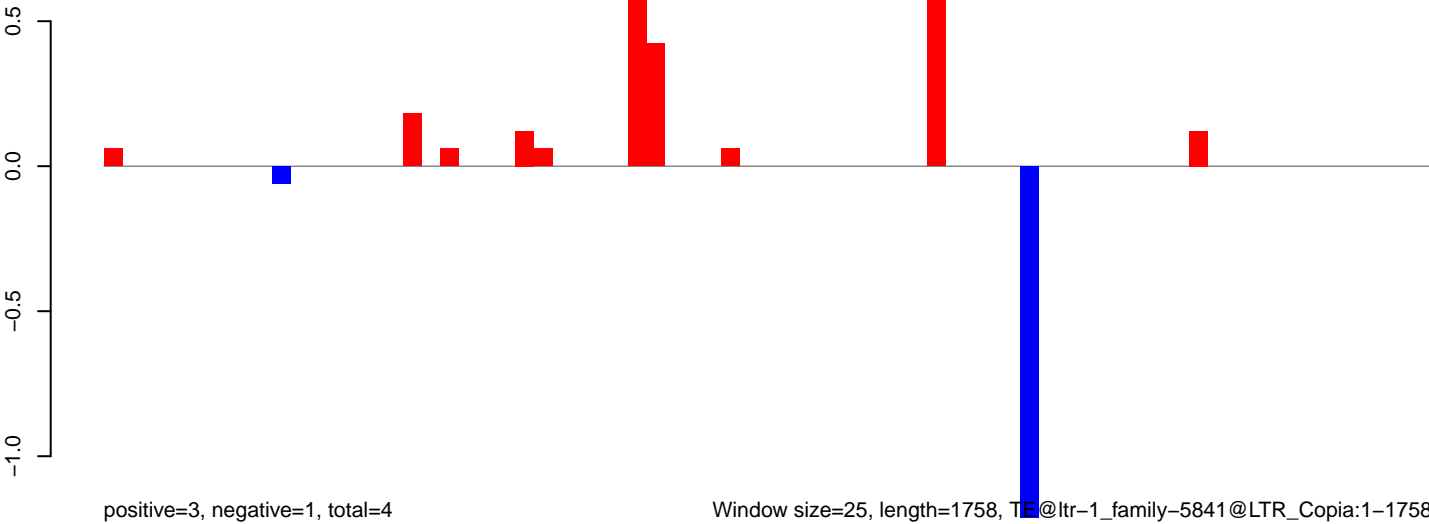
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

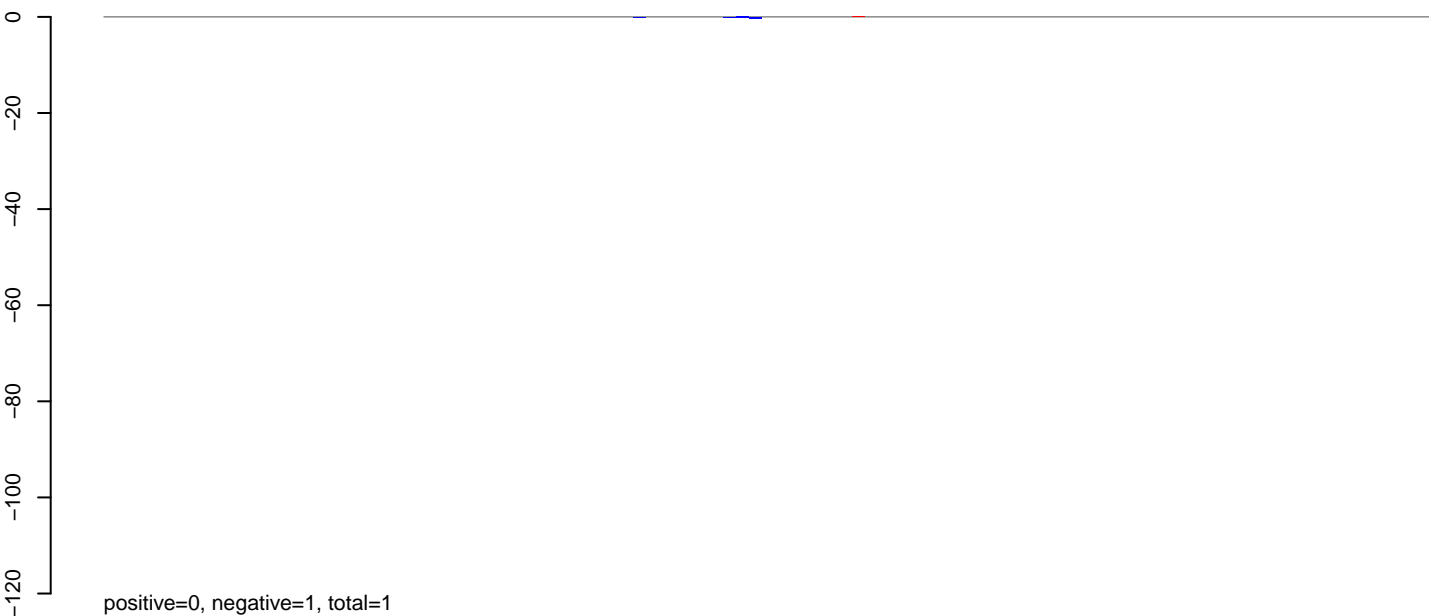


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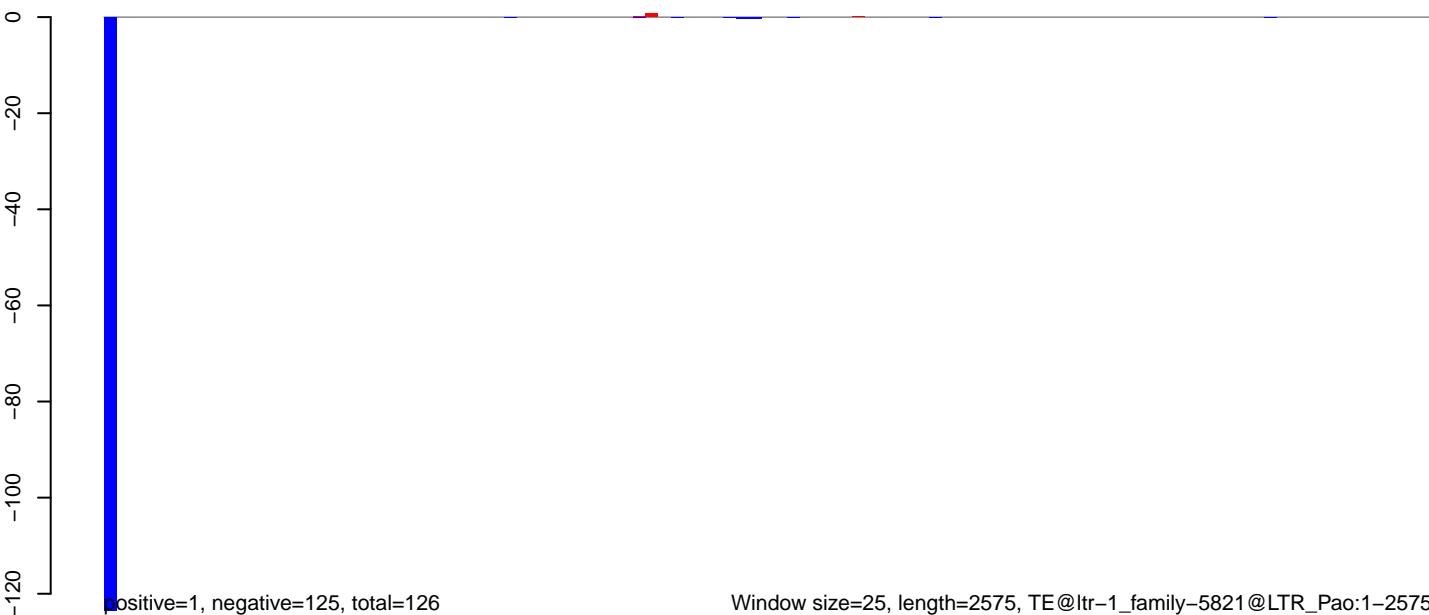
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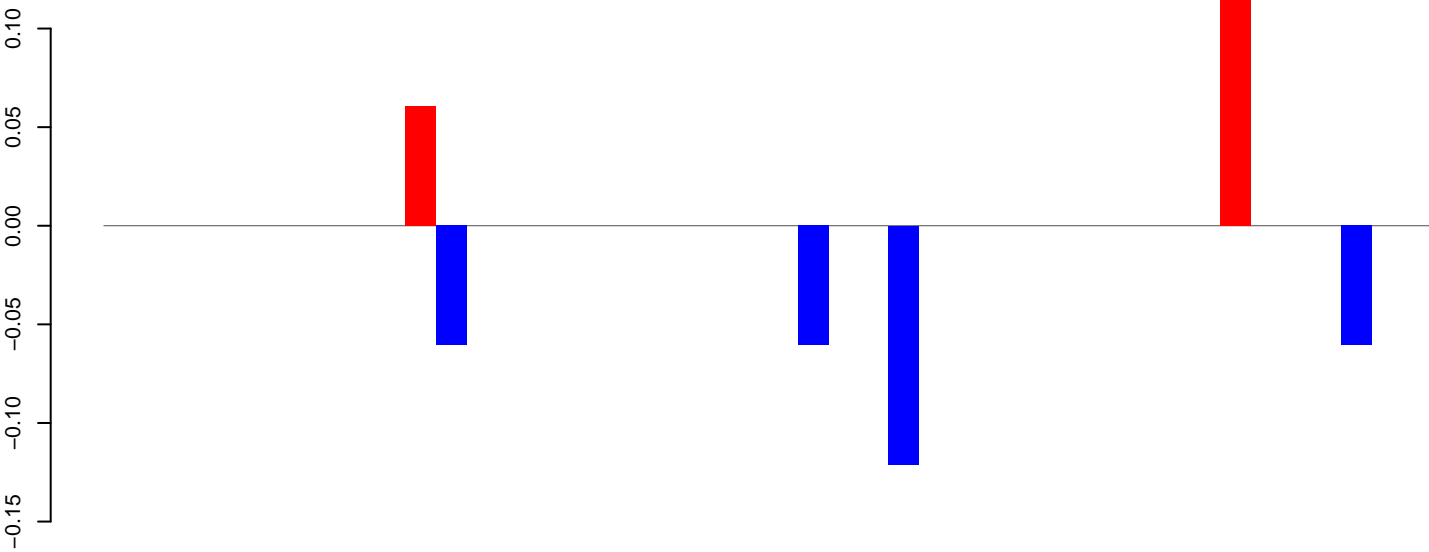
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AeAlbo_C636_B2_FHV_c44y_1.rep

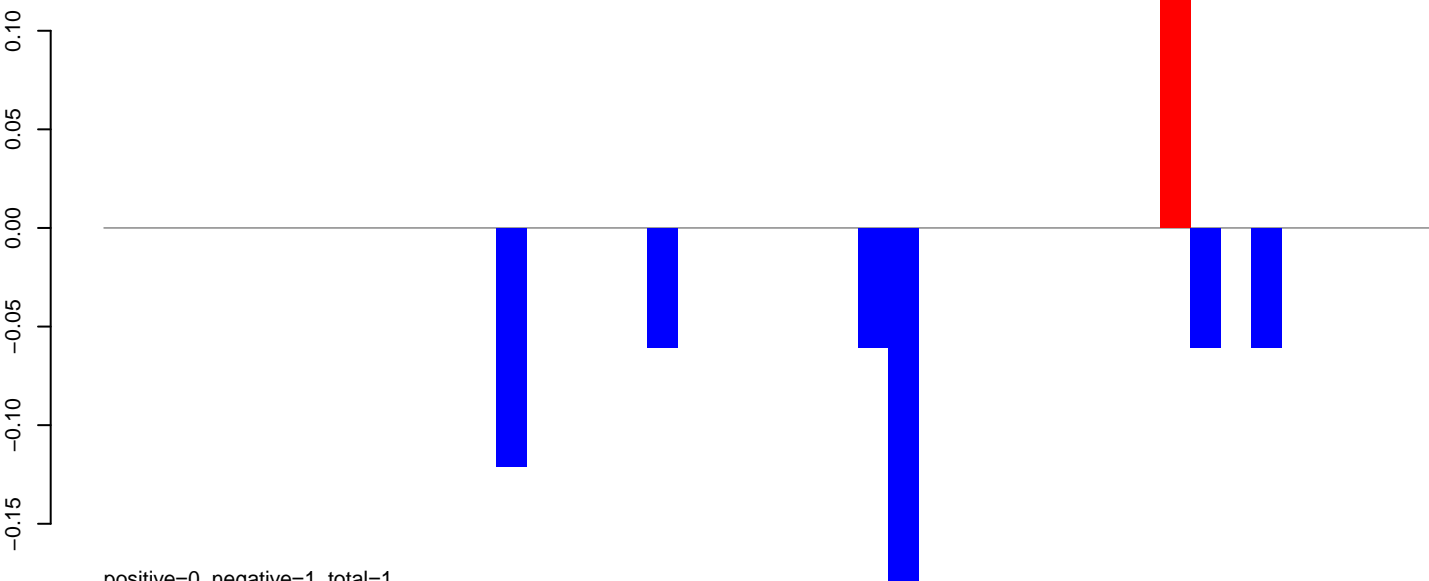


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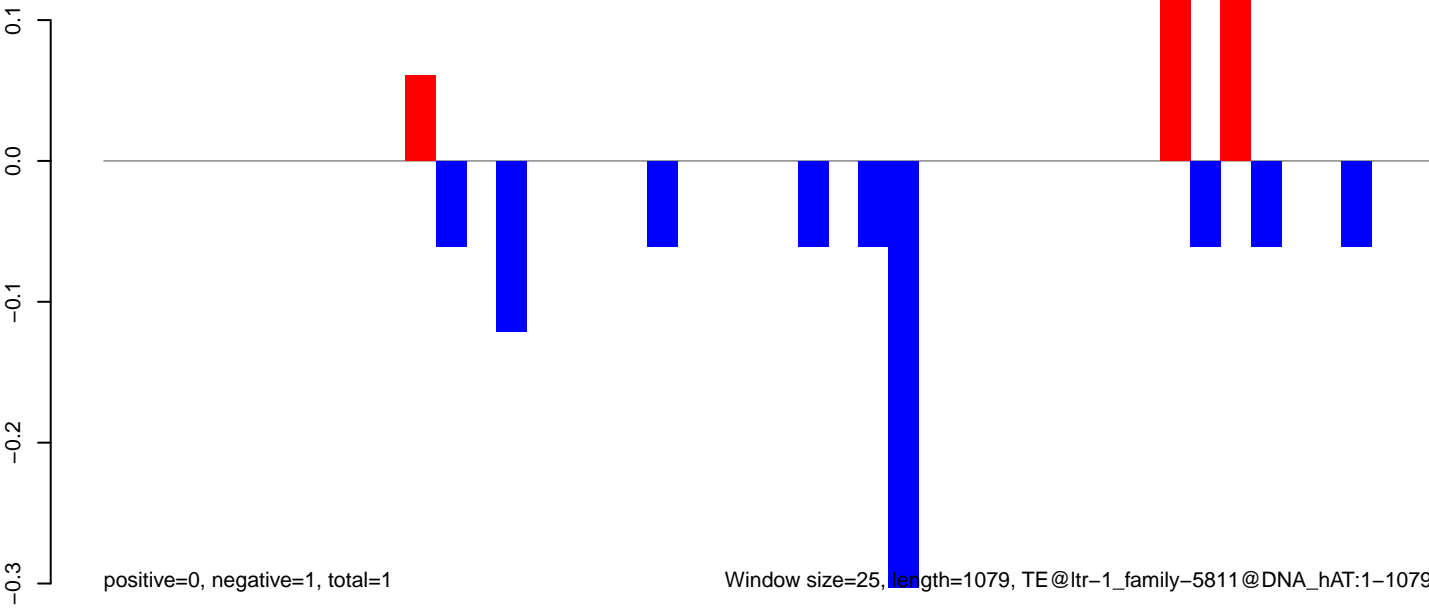
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

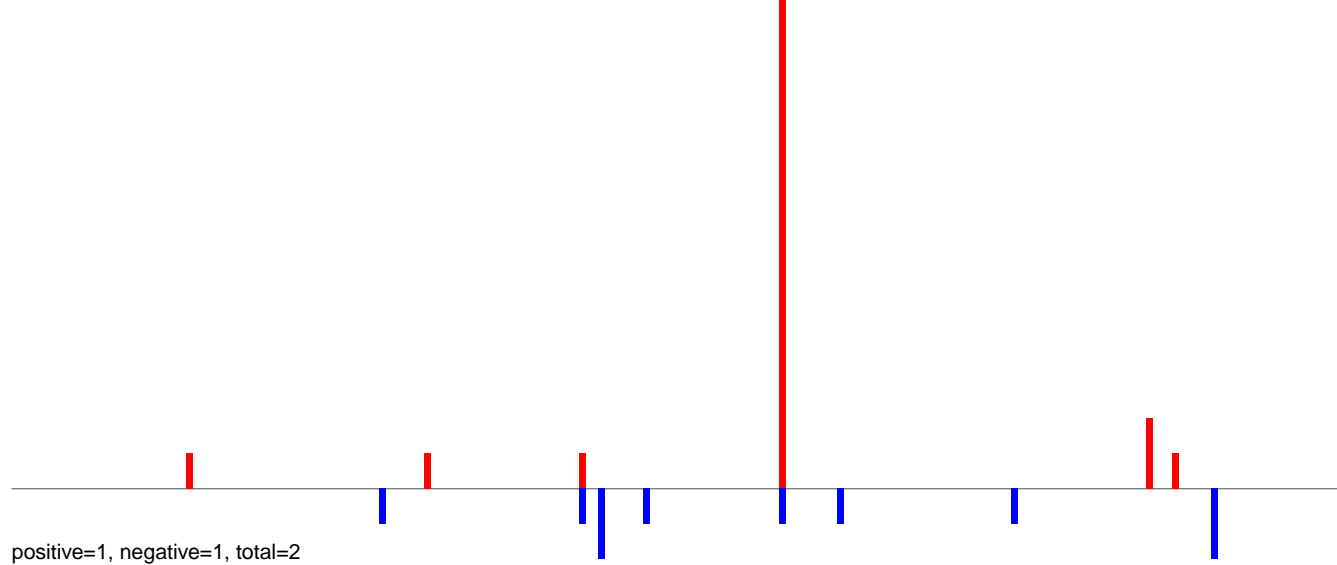
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positive=0, negative=1, total=1

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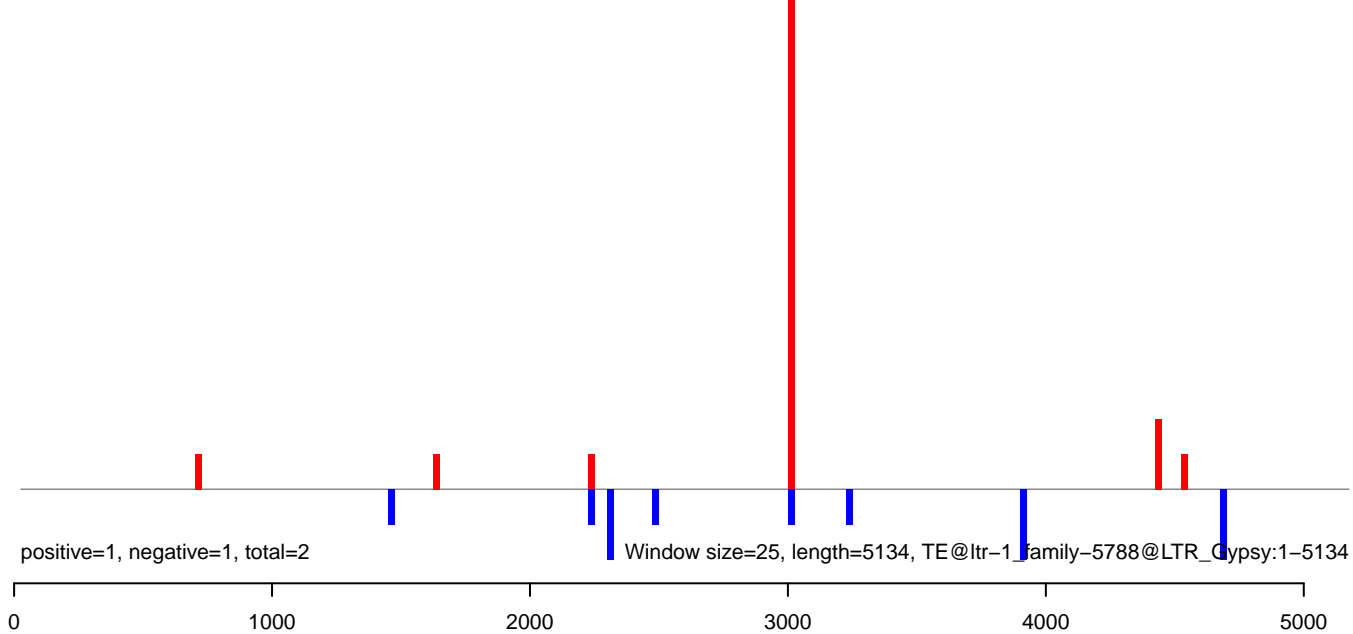
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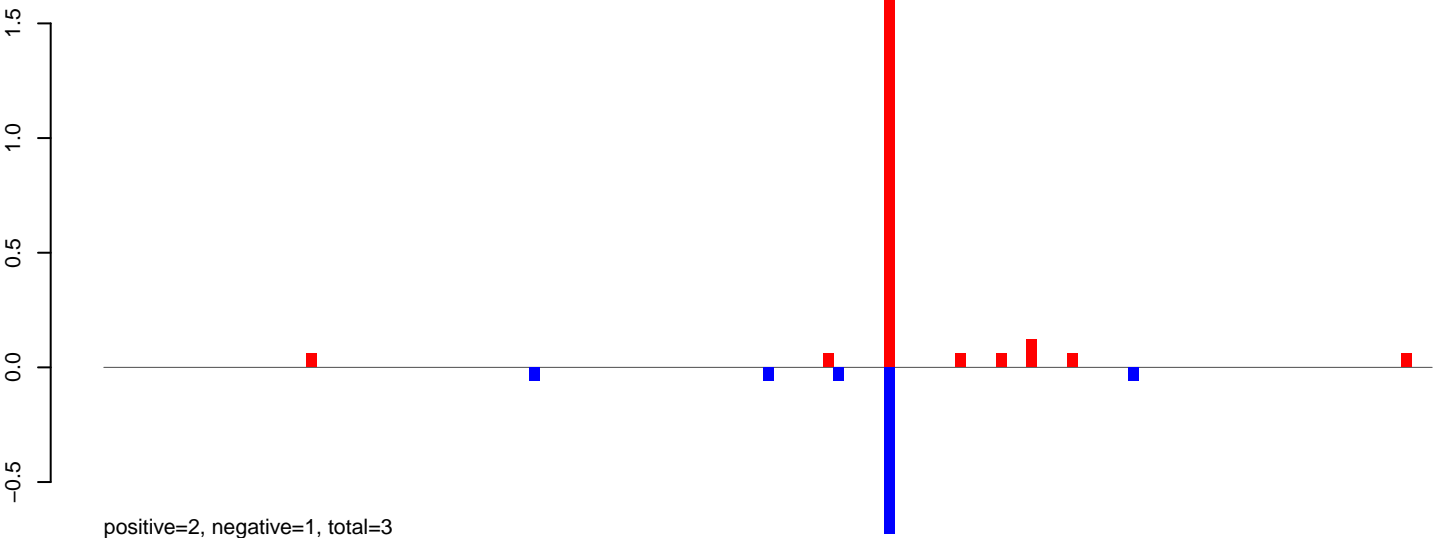
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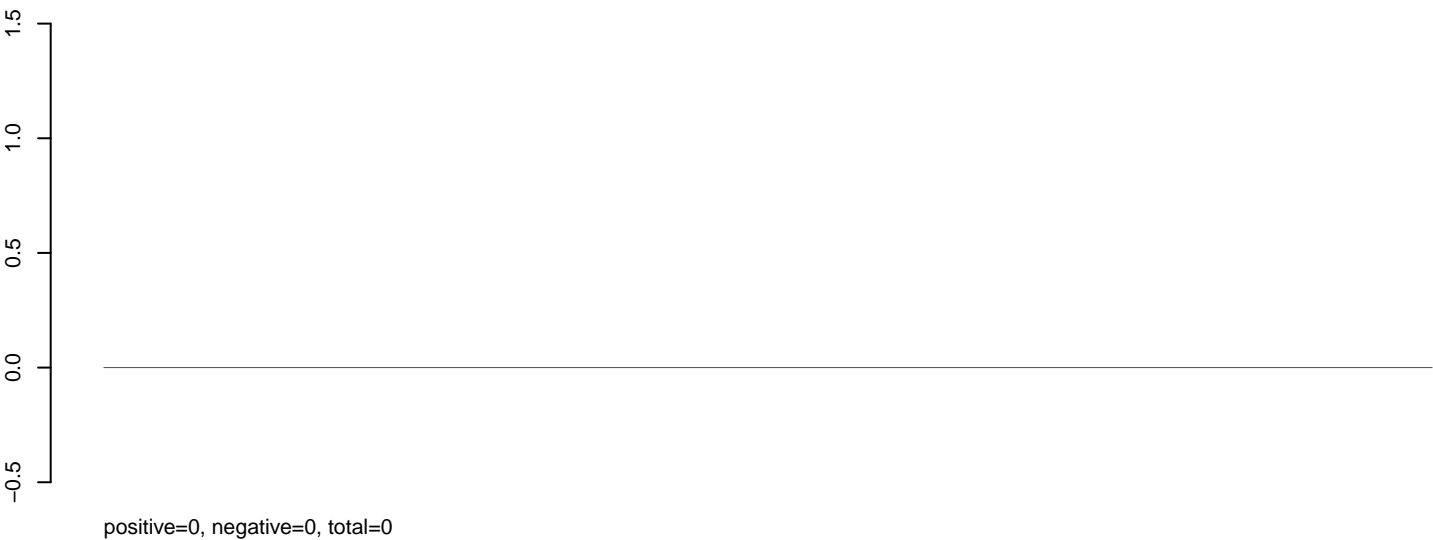
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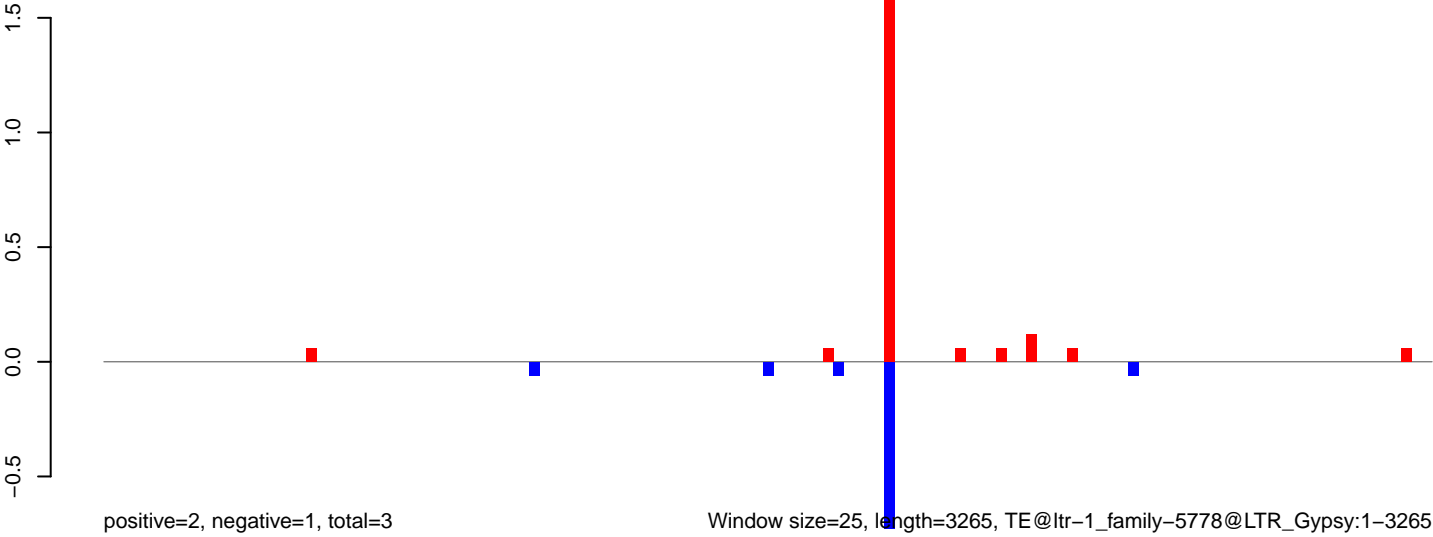
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



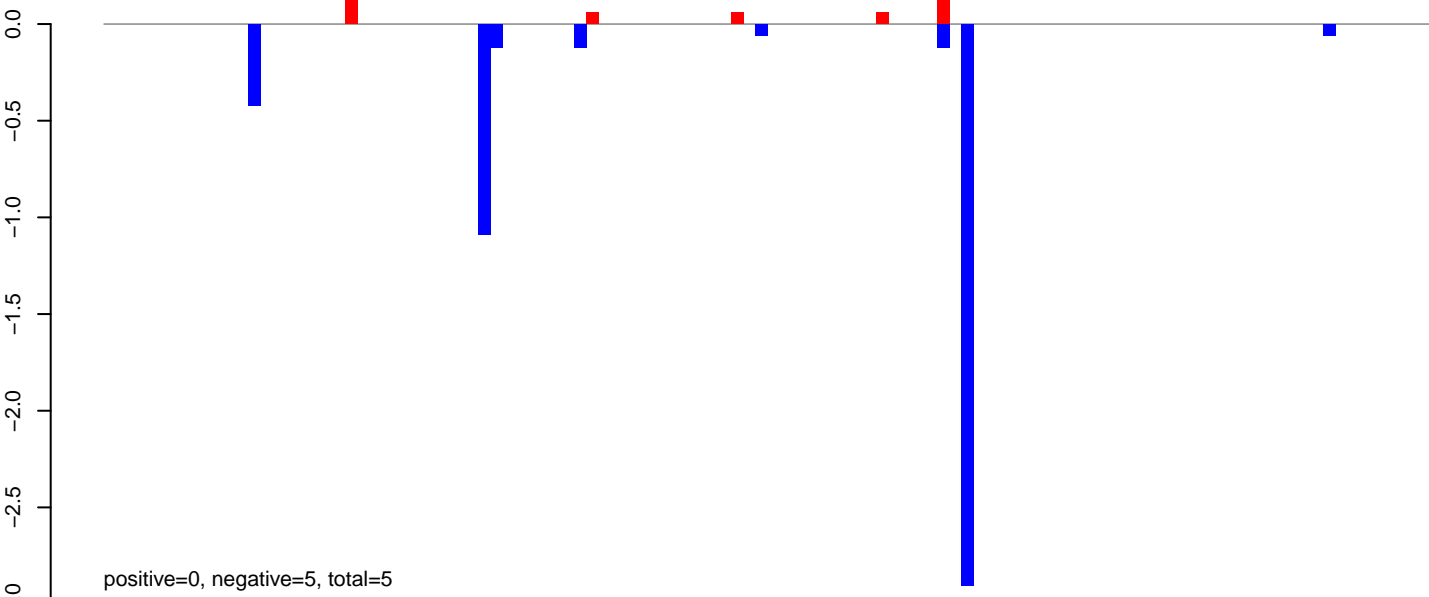
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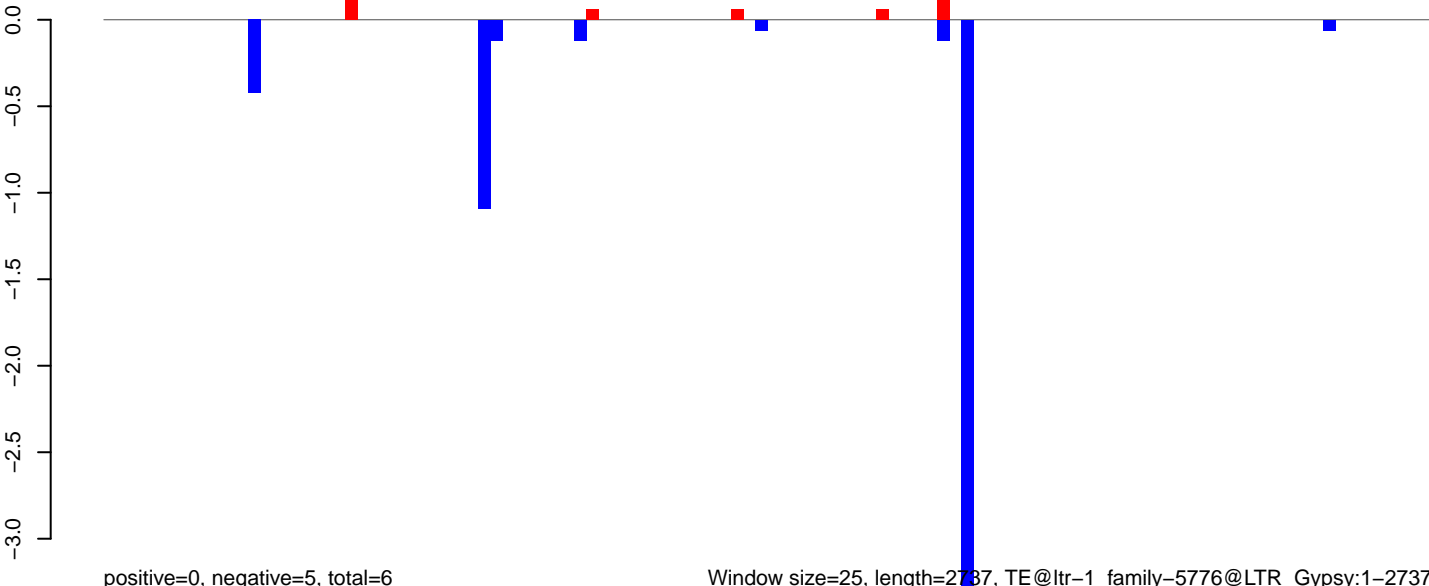
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

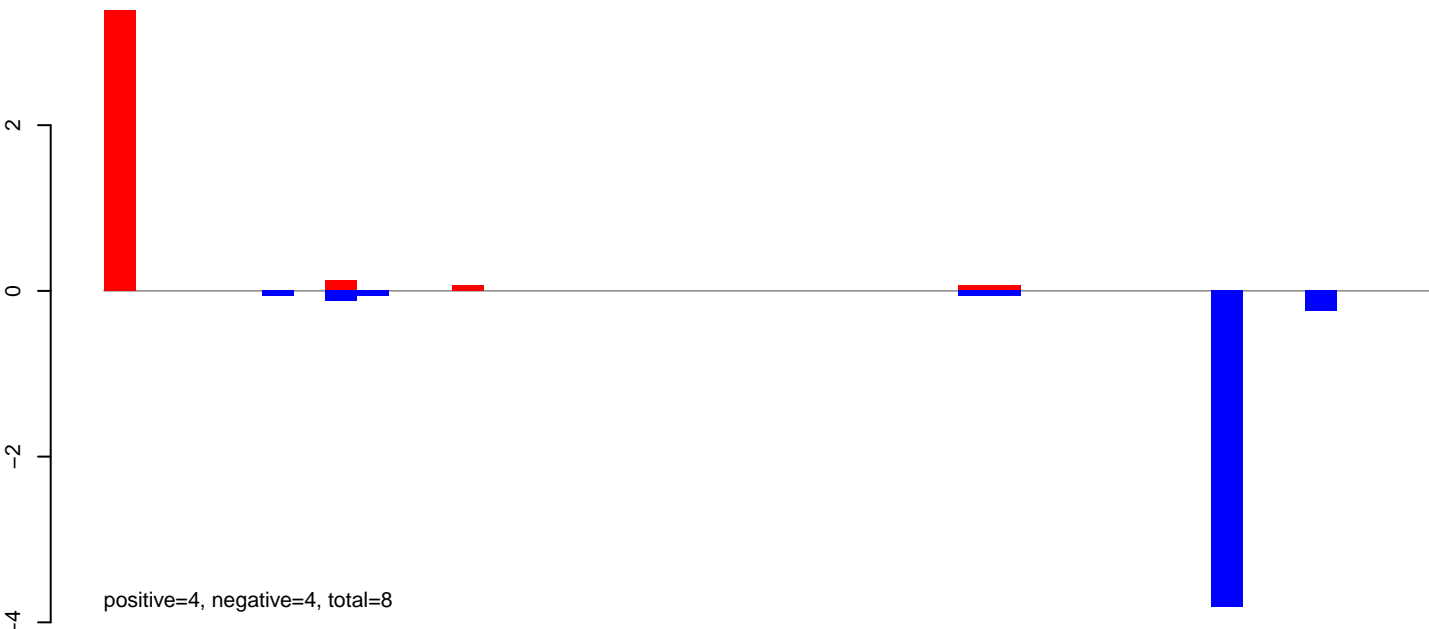


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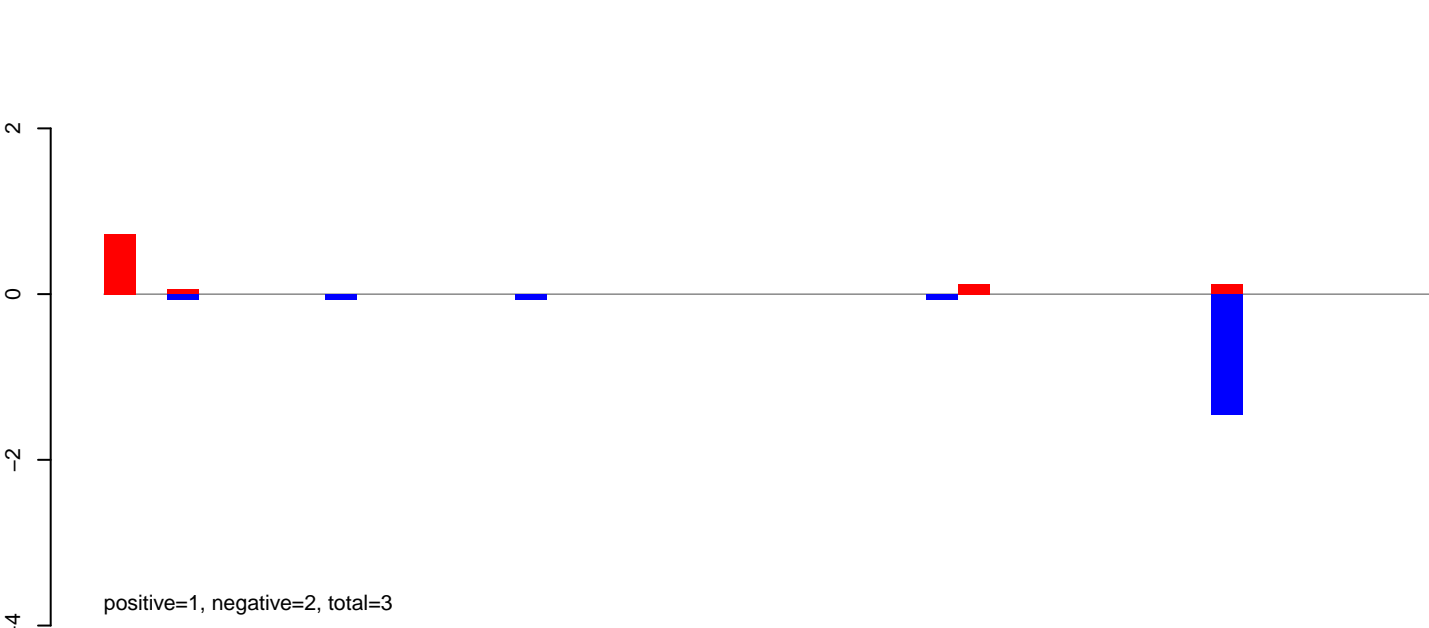


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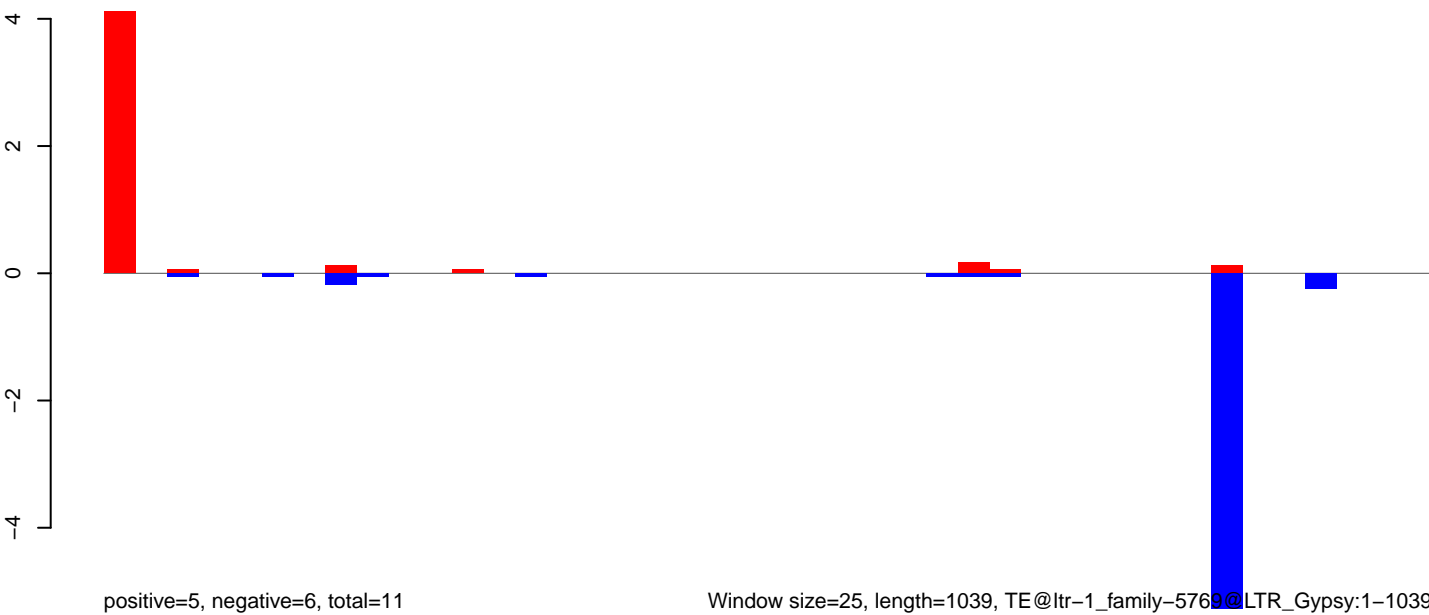
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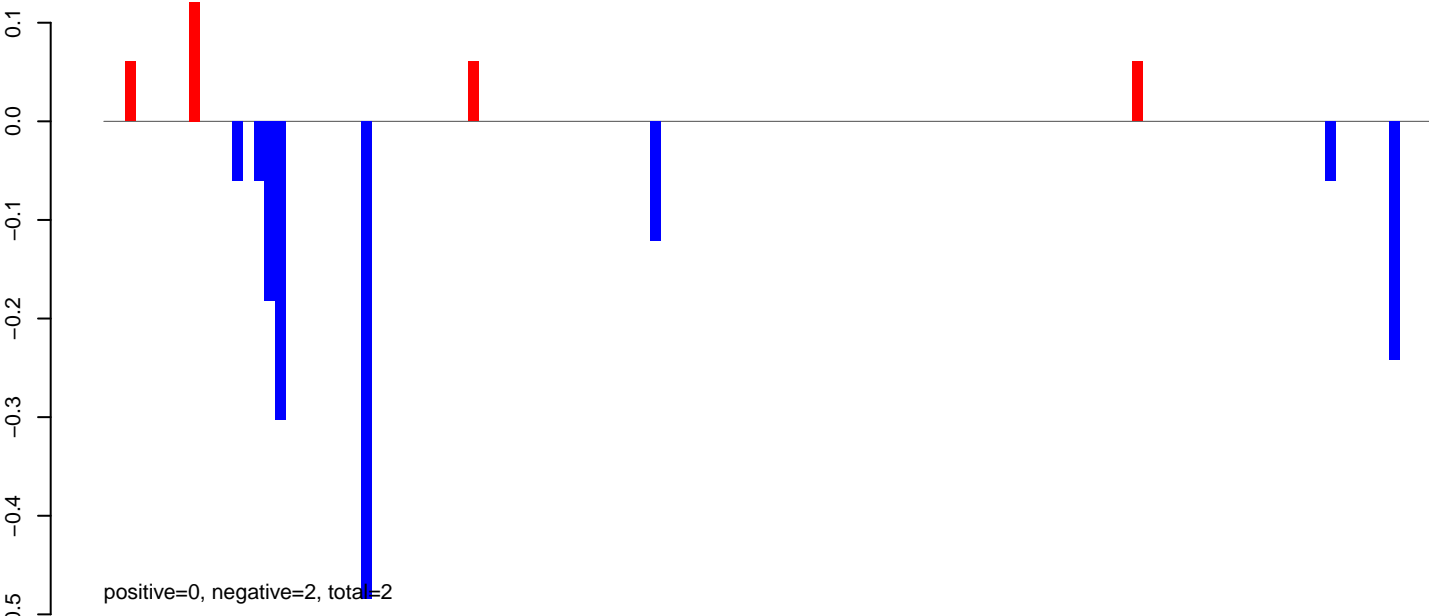
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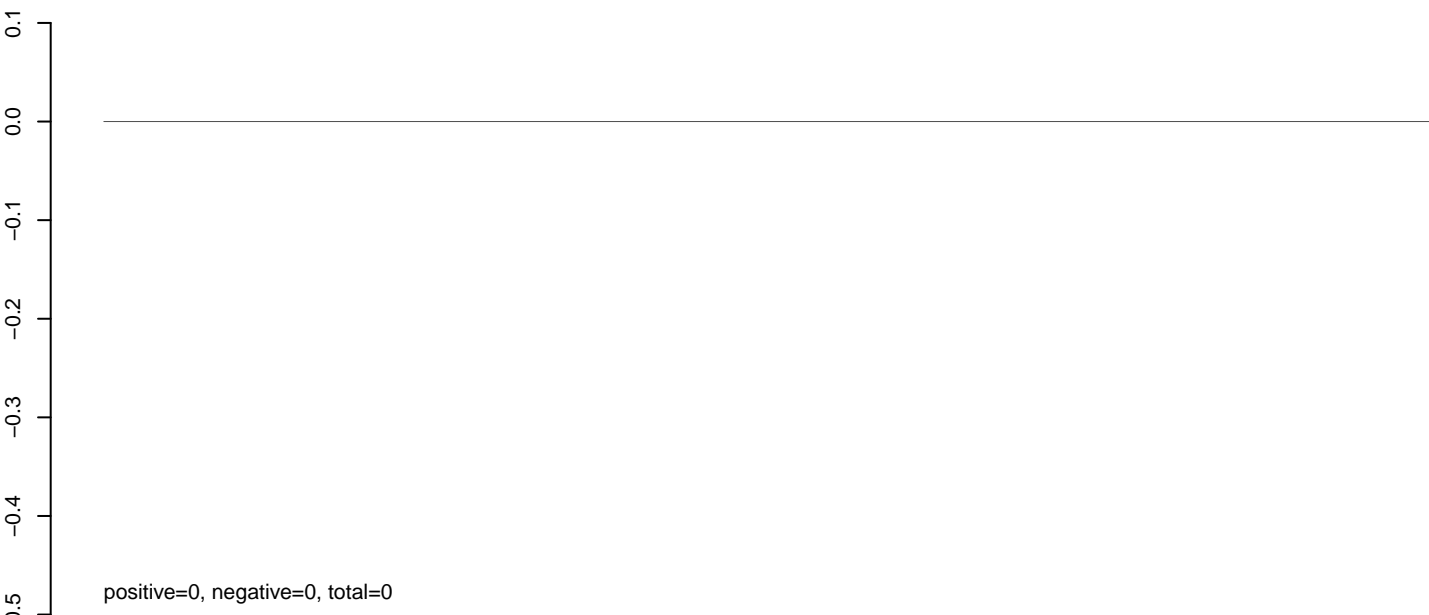
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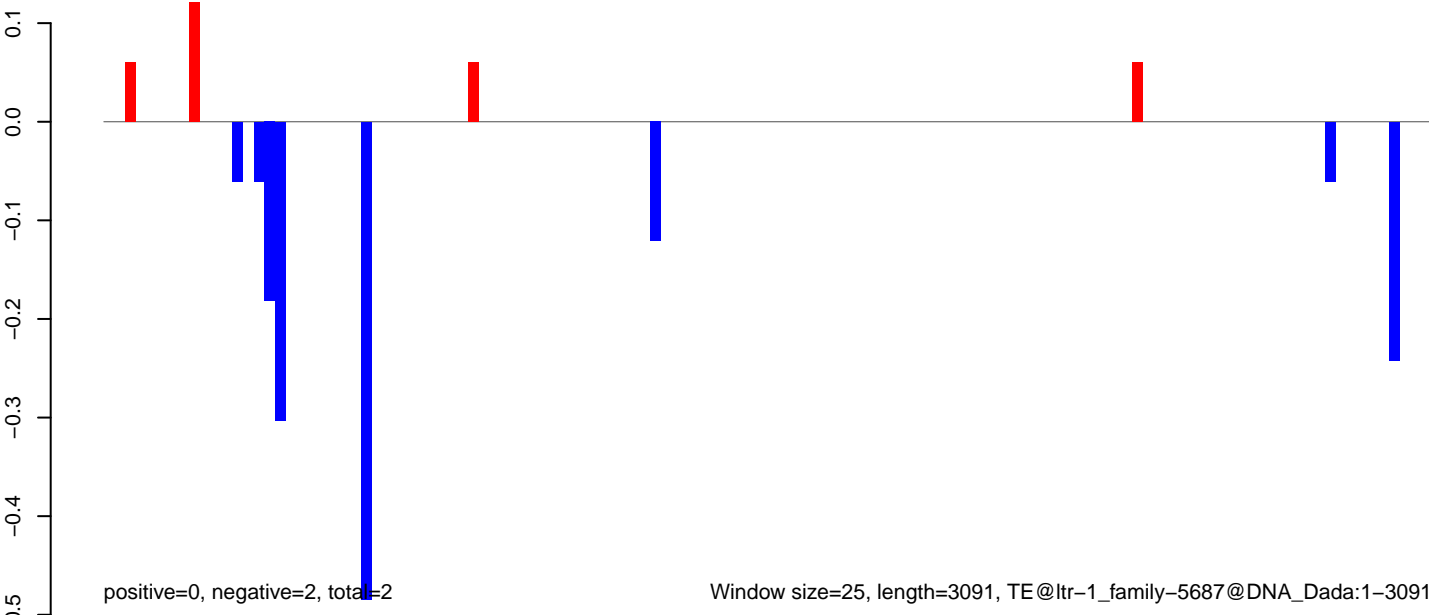
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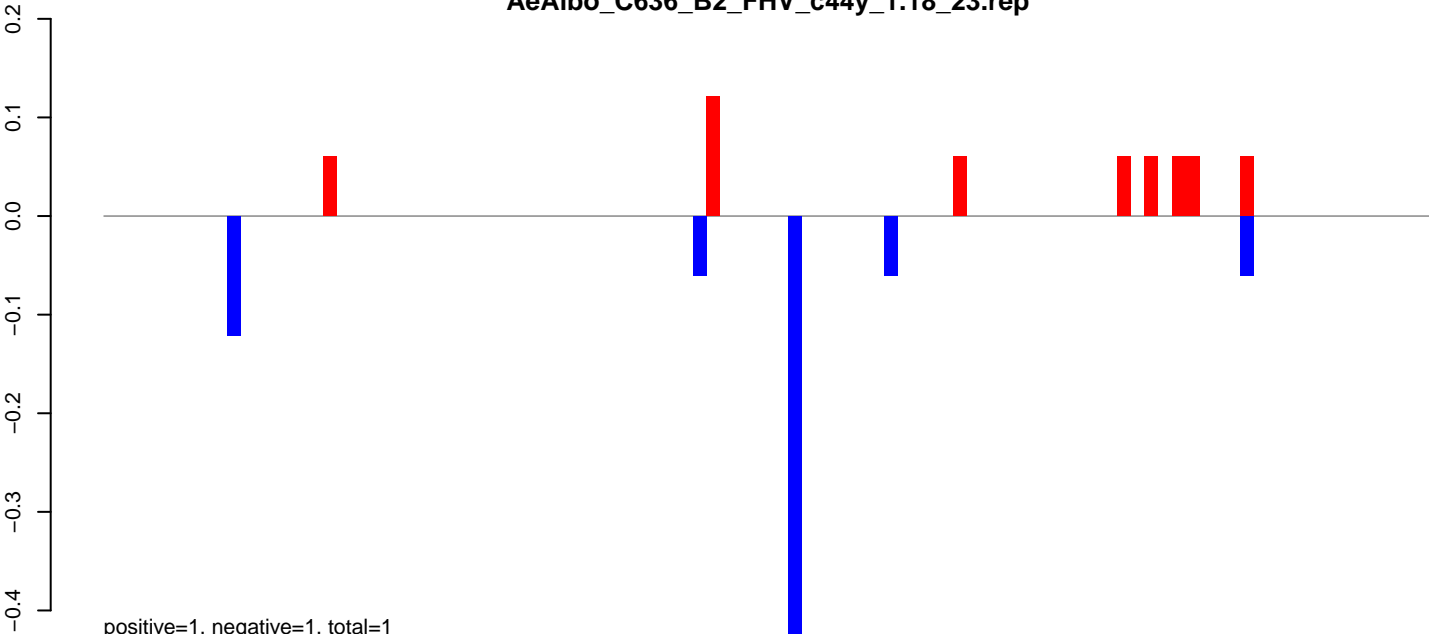
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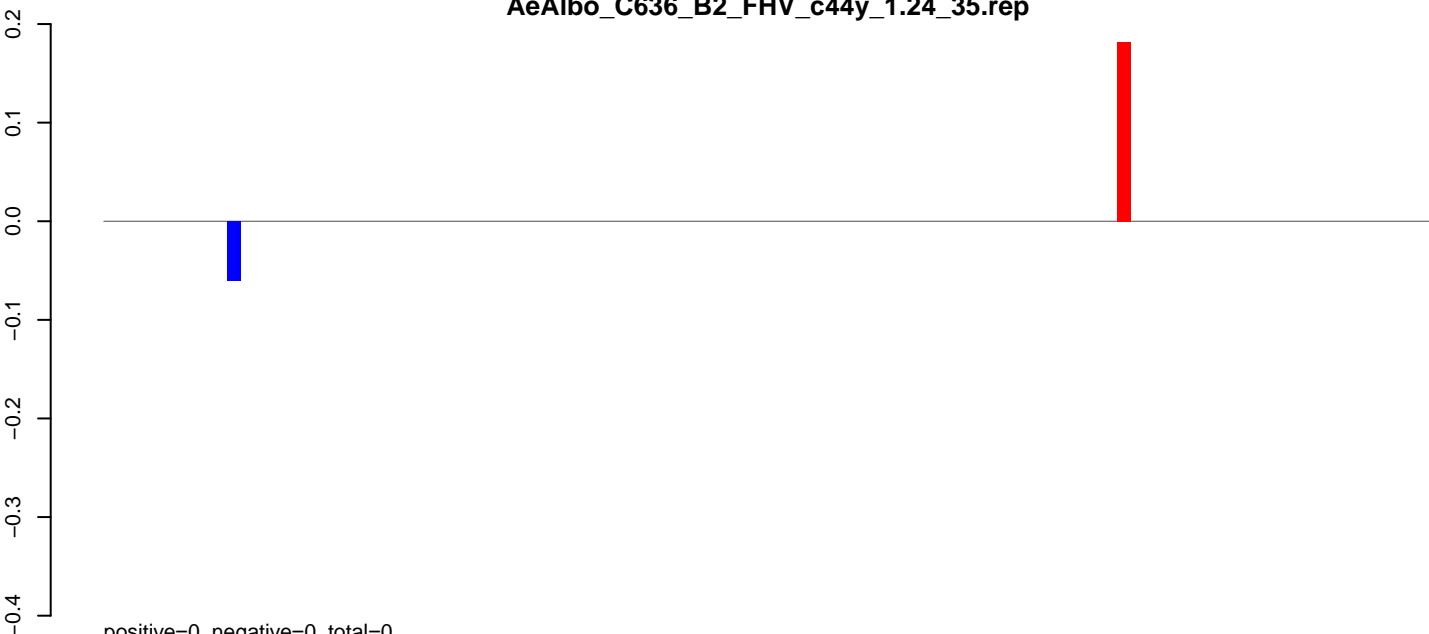


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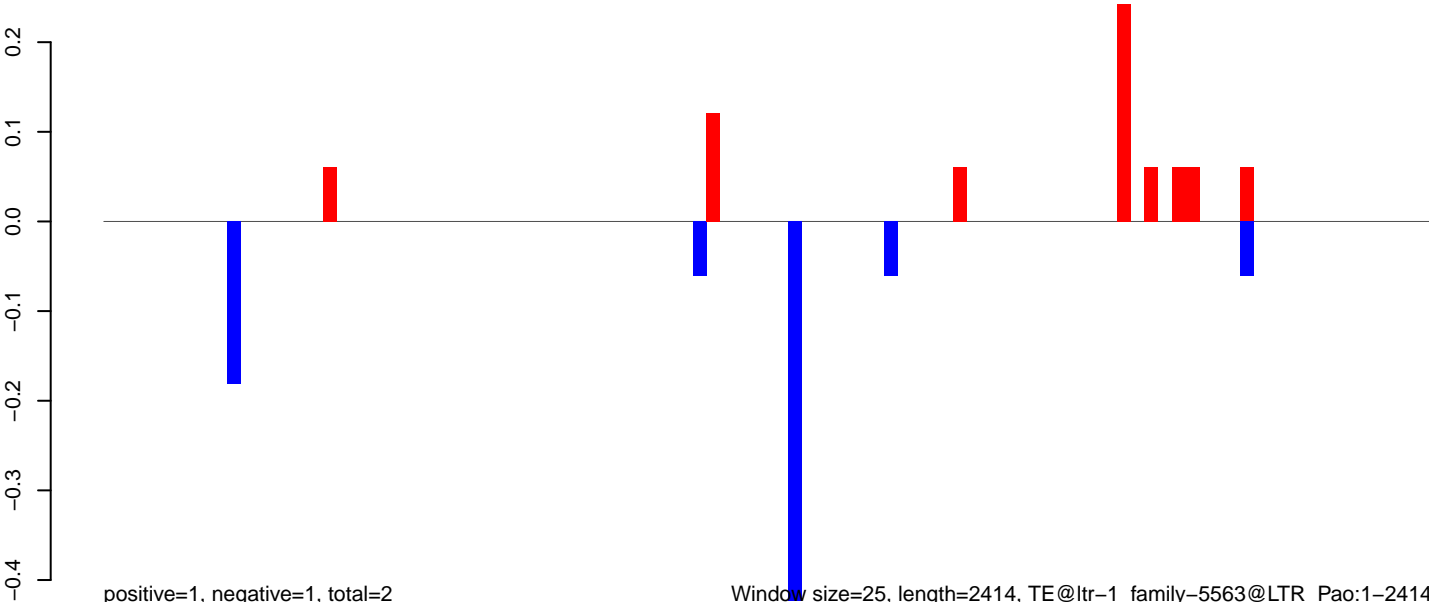
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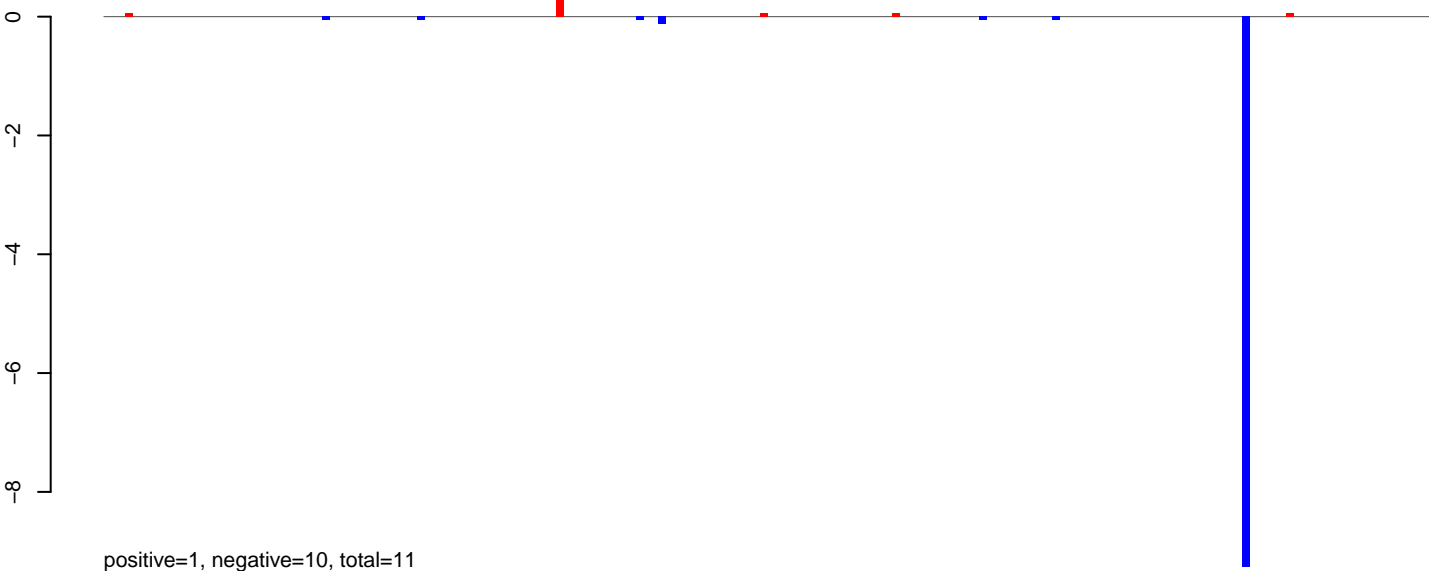


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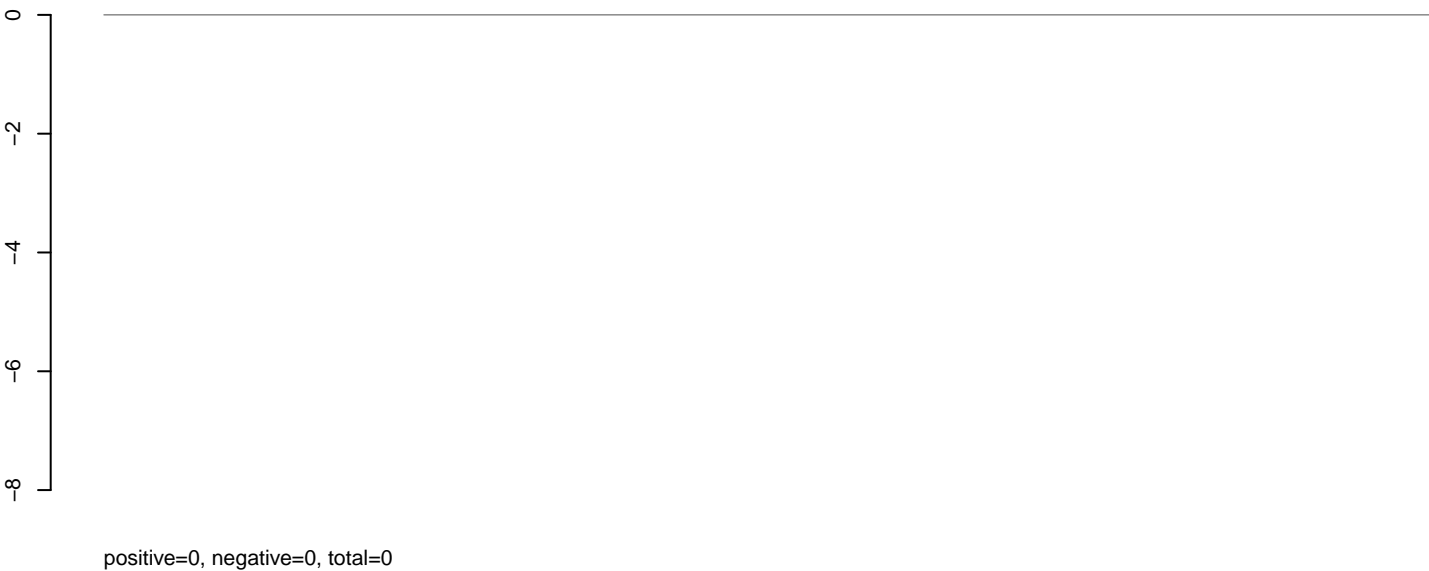
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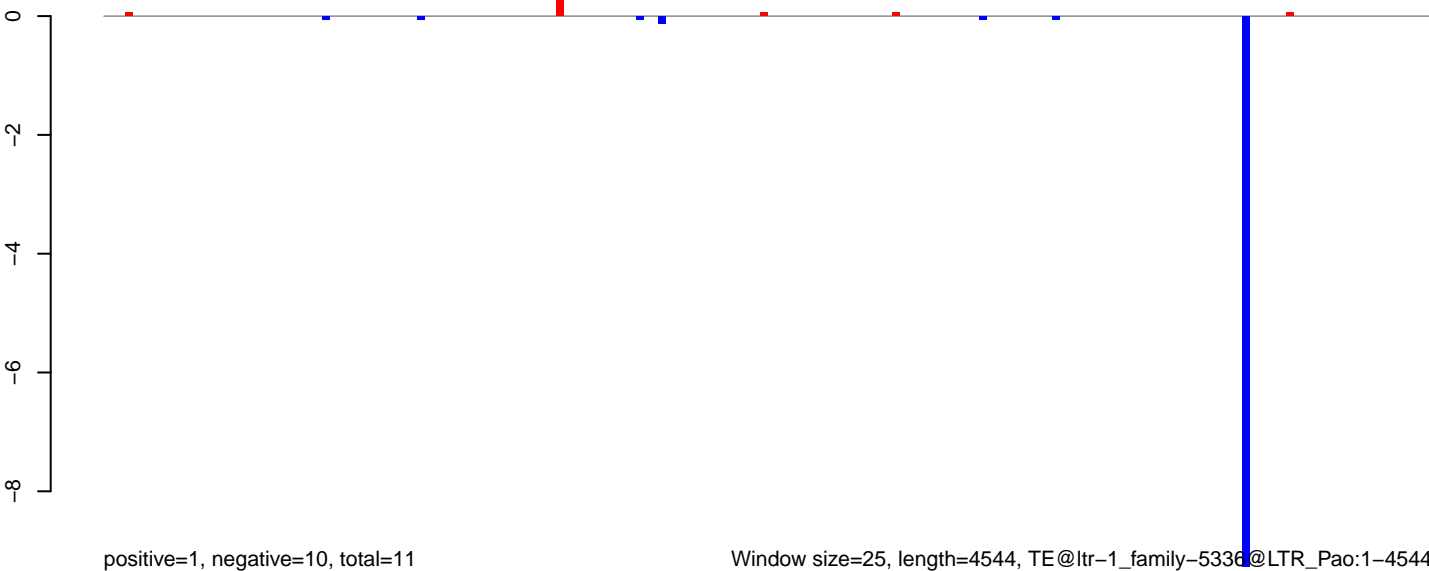
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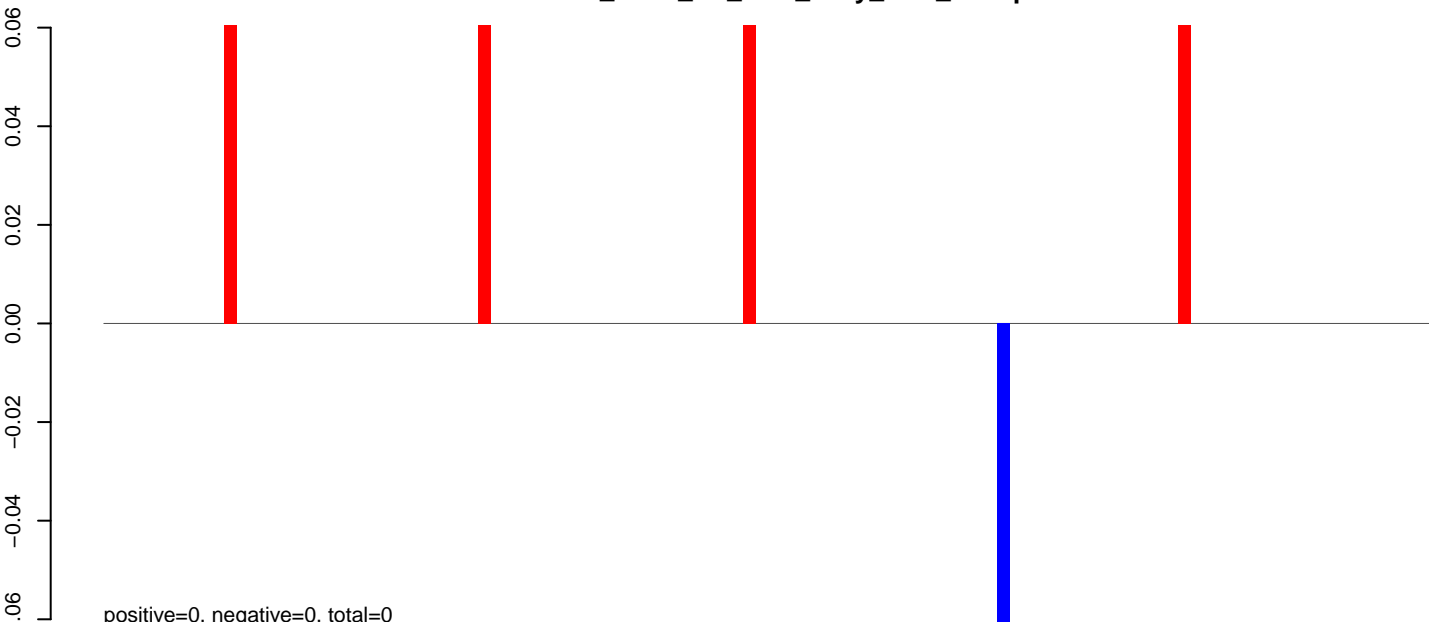
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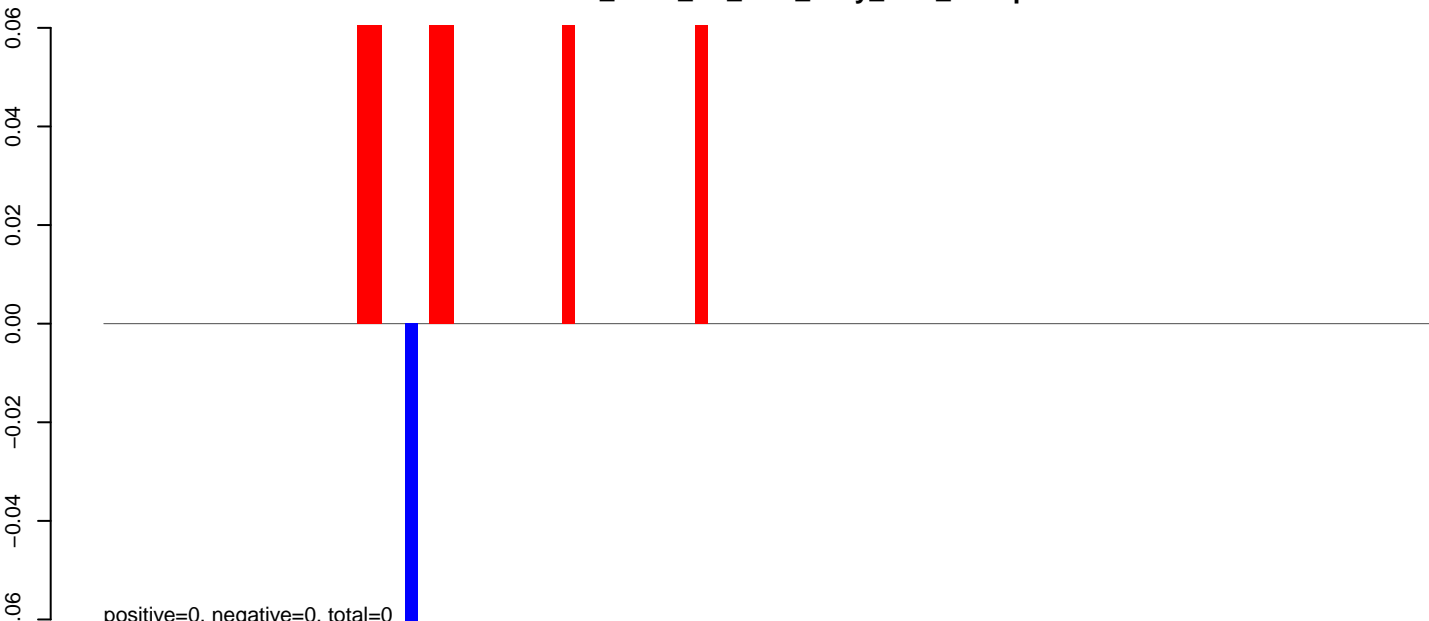
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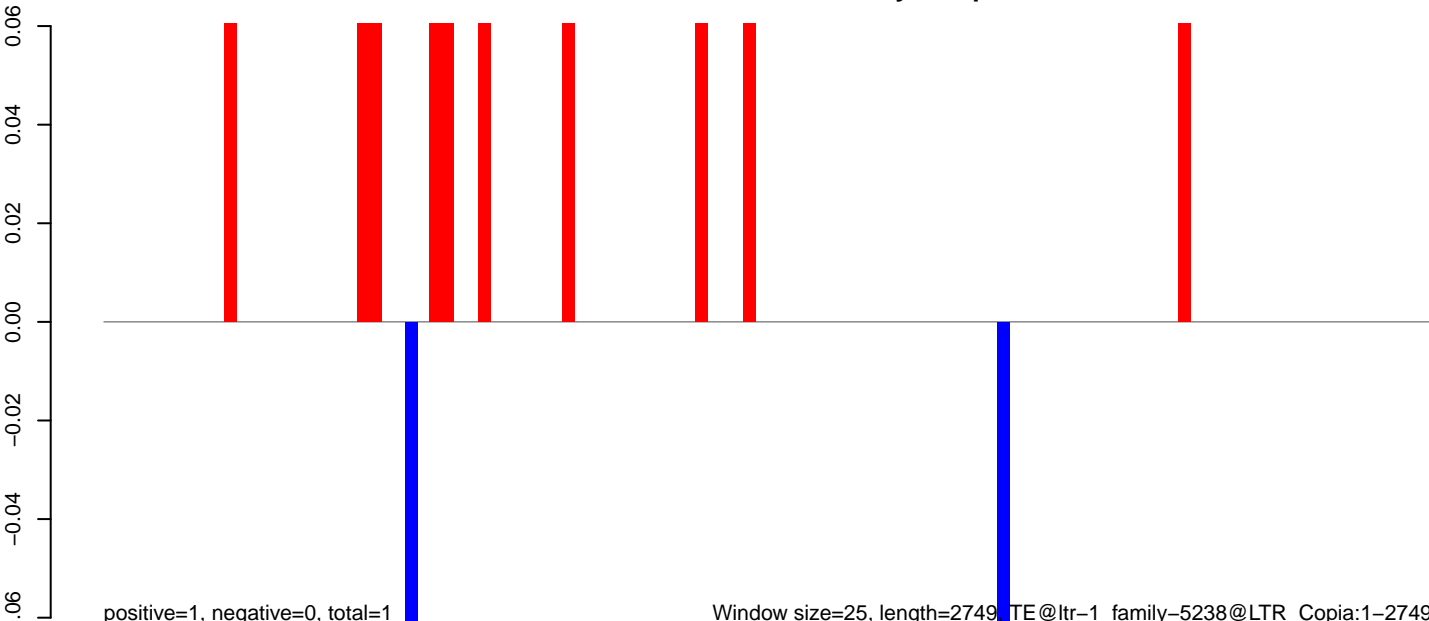
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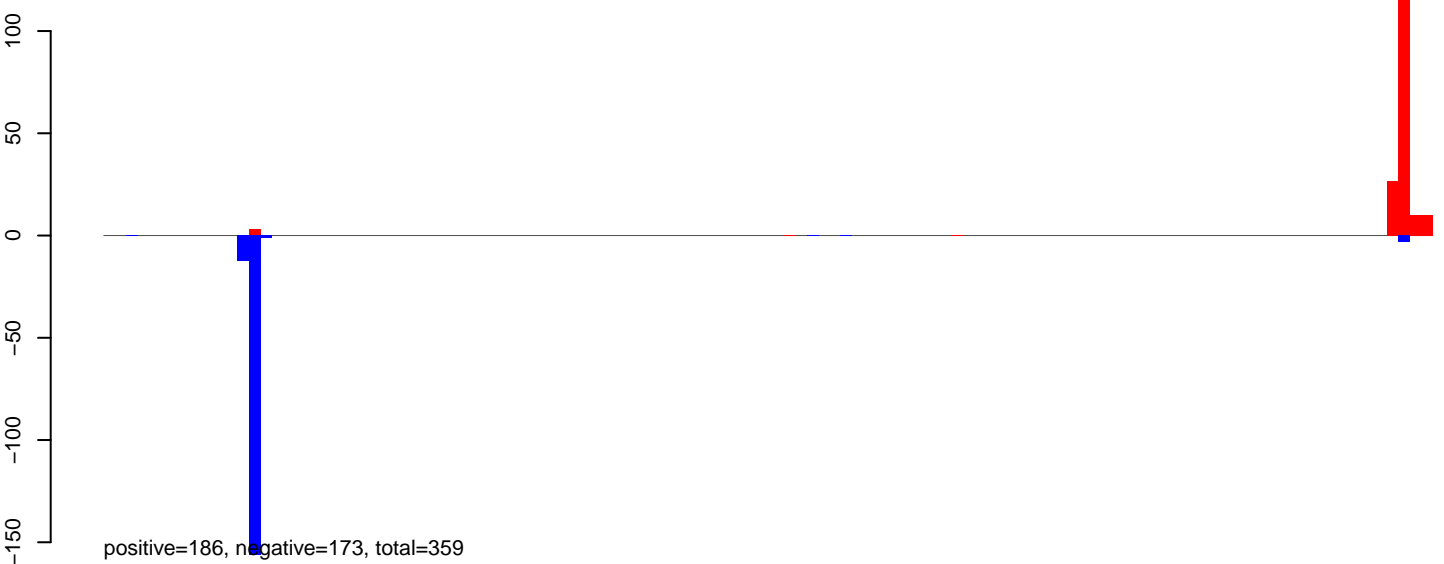
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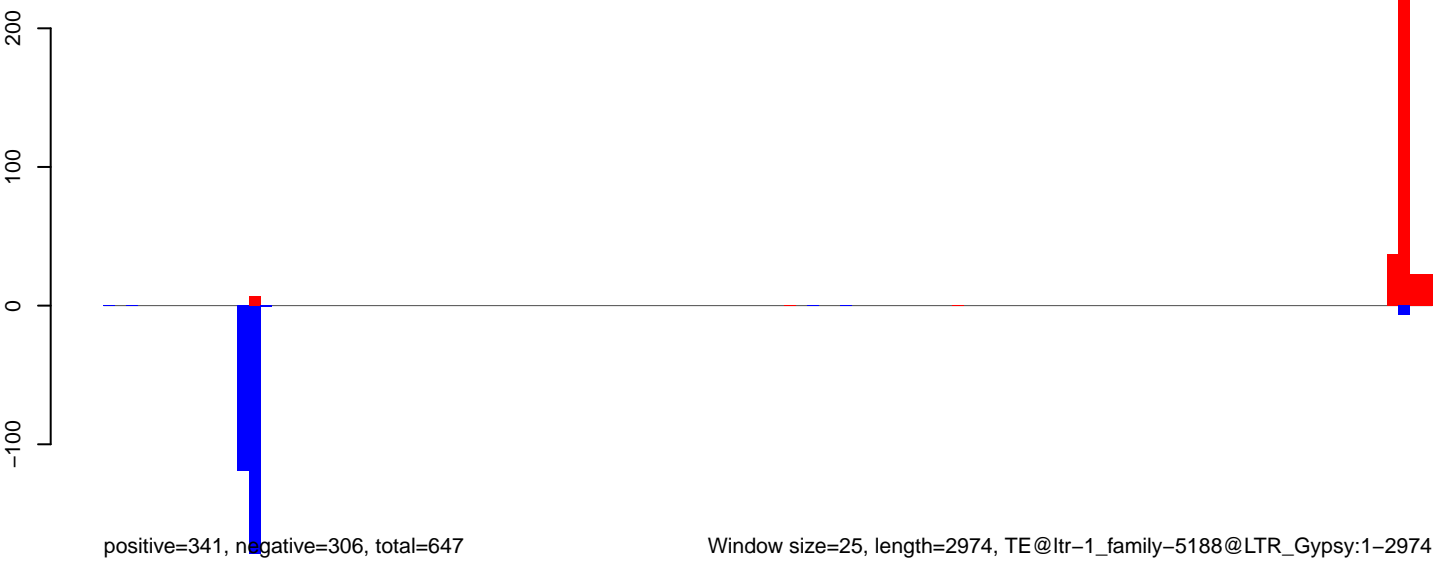
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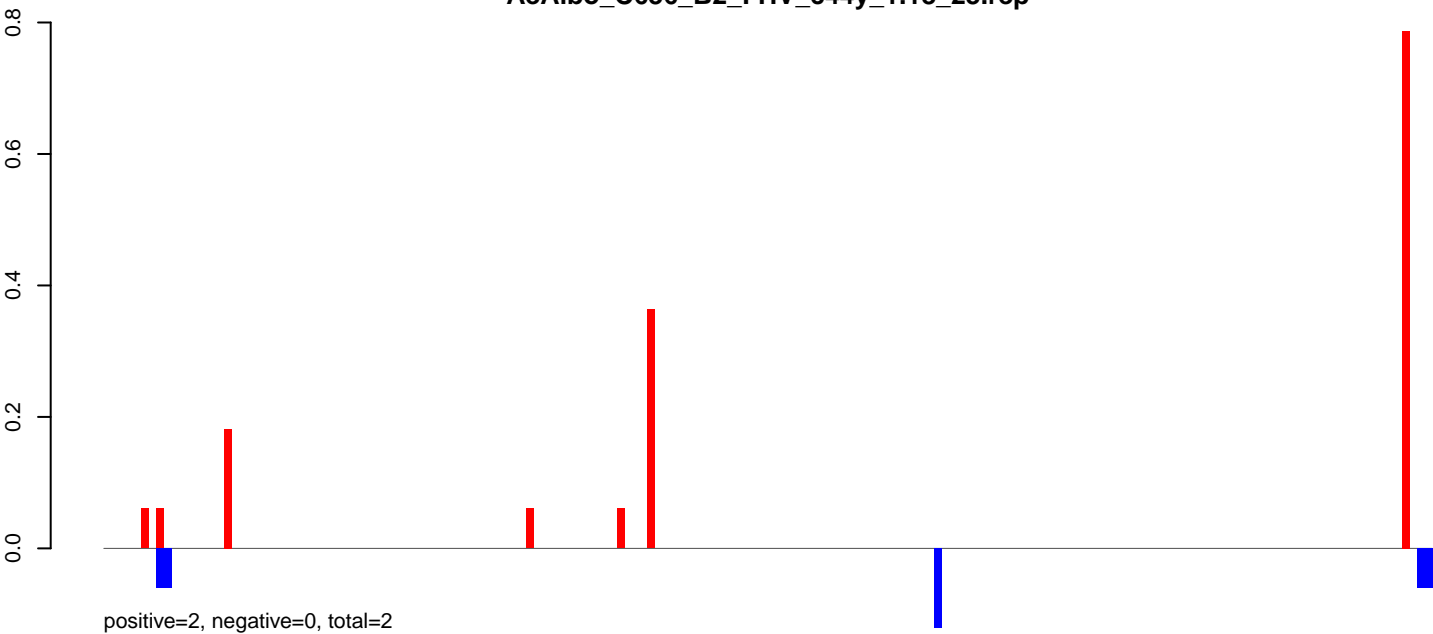
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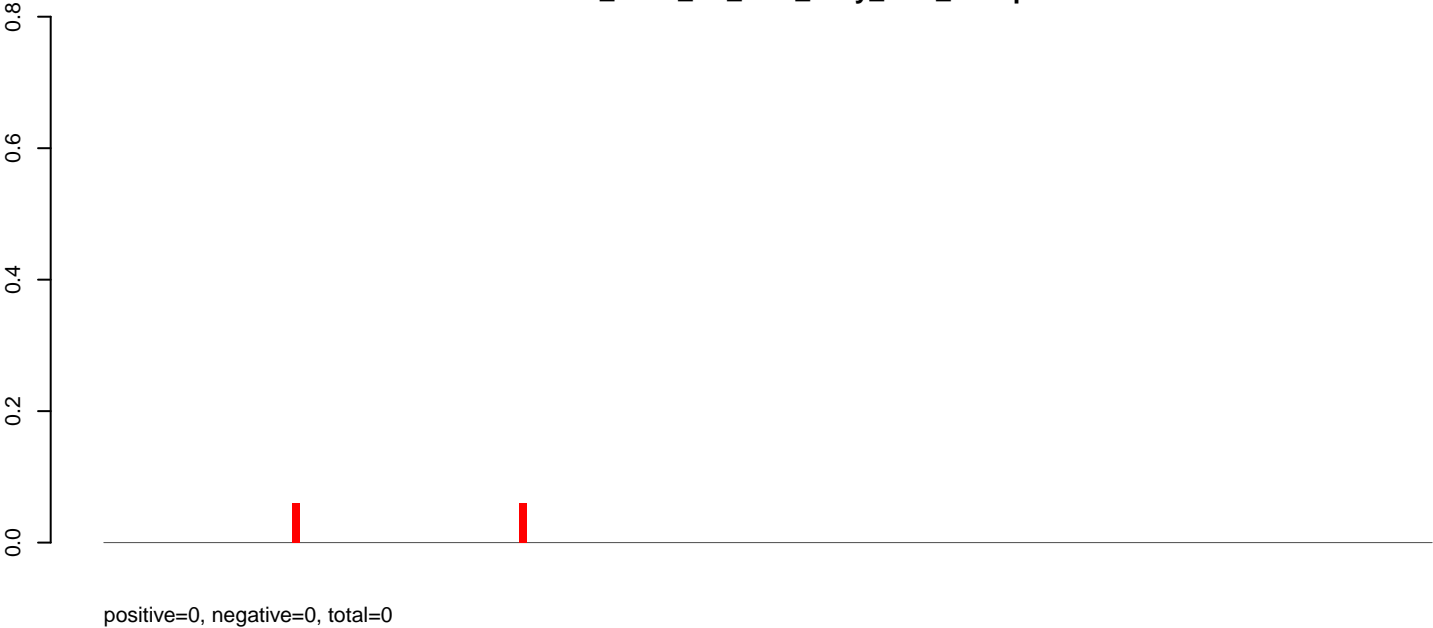
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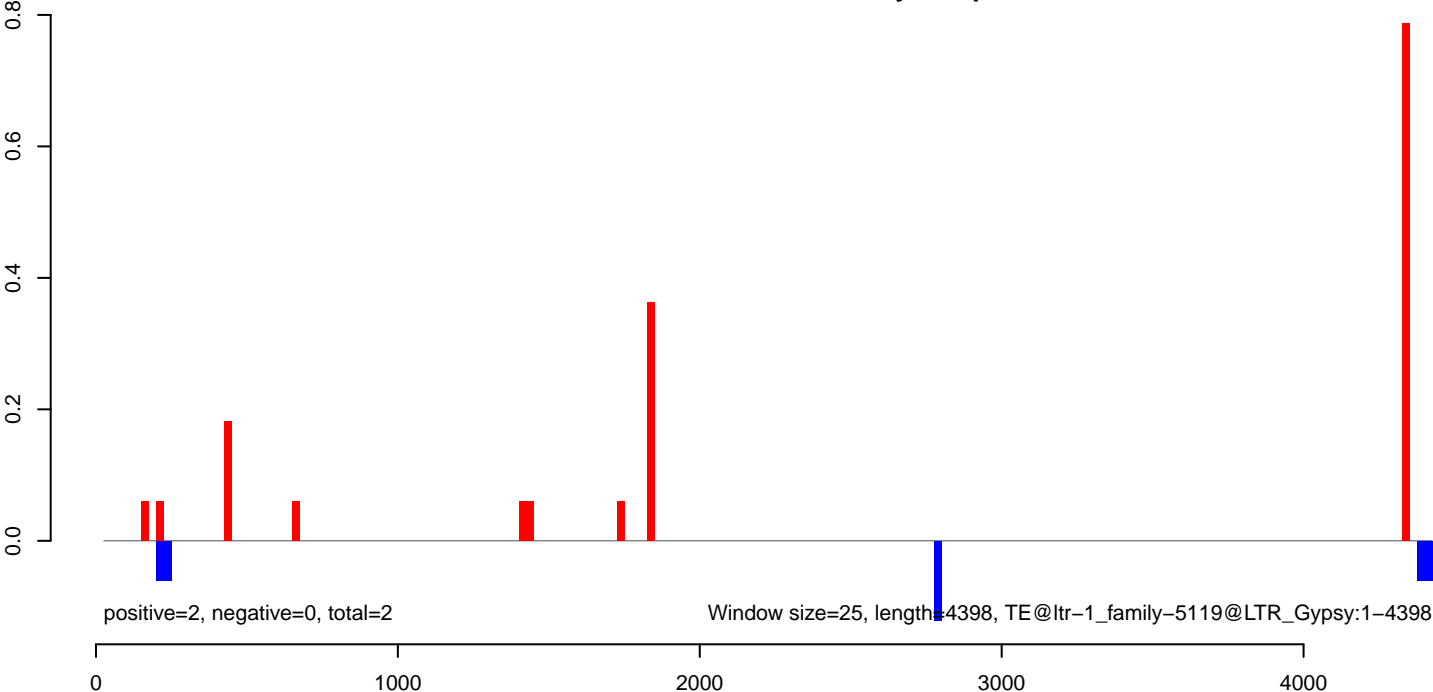
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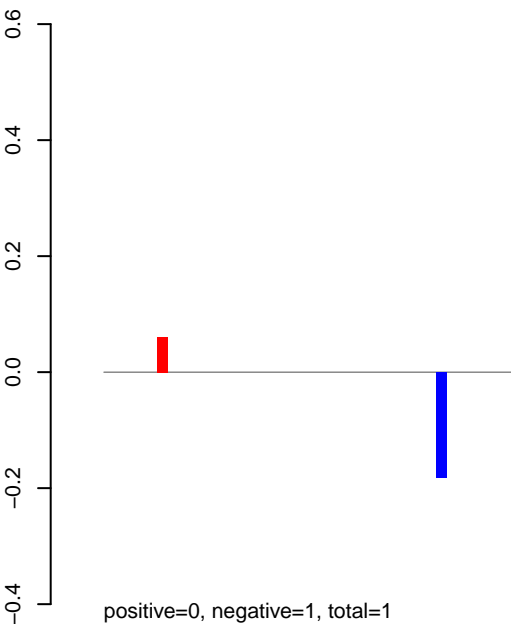
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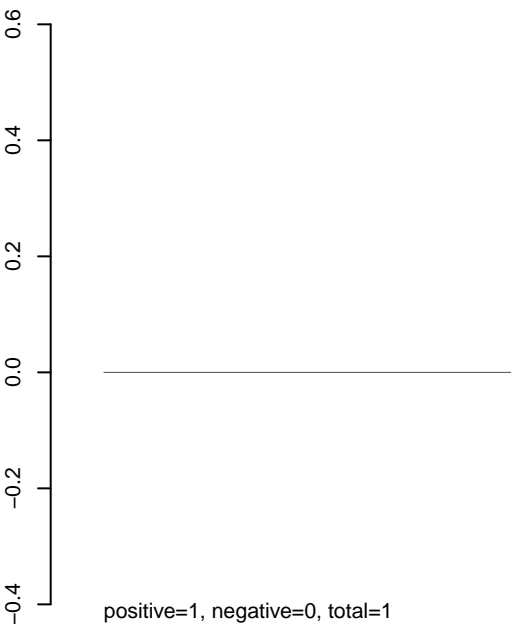
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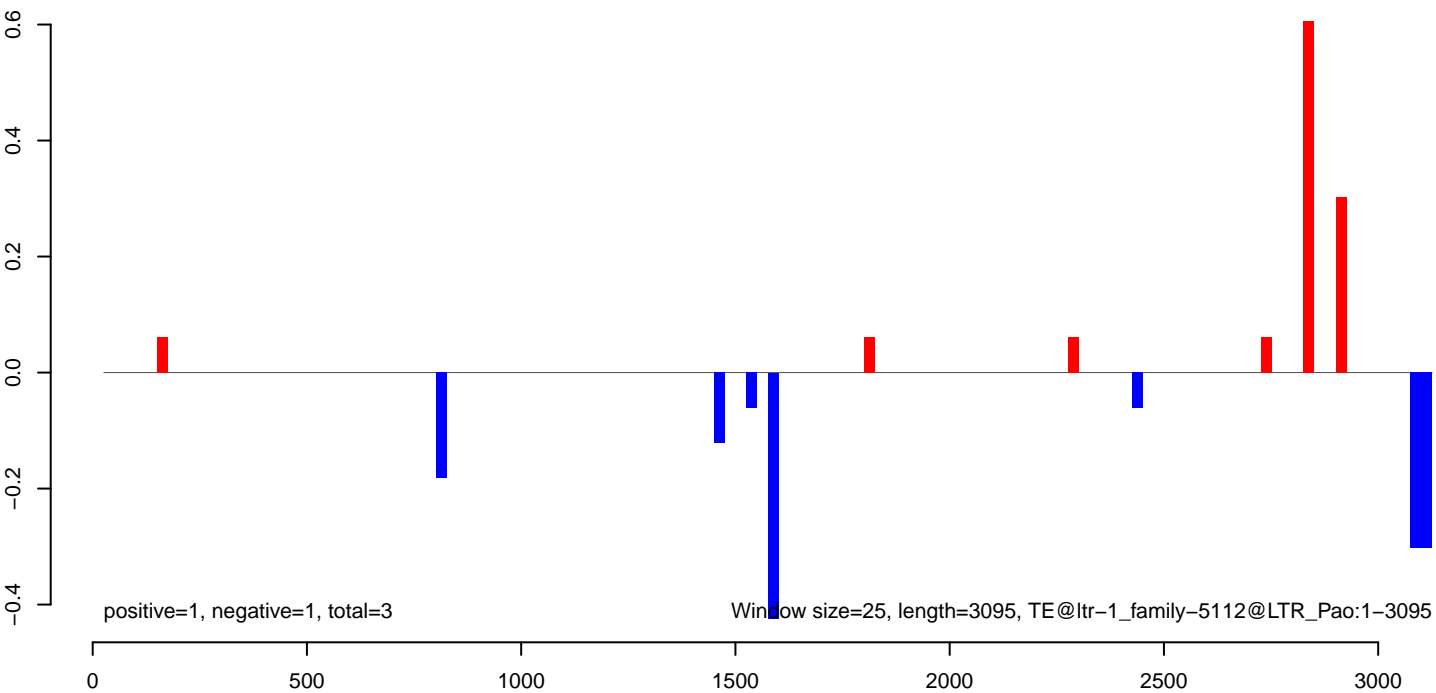
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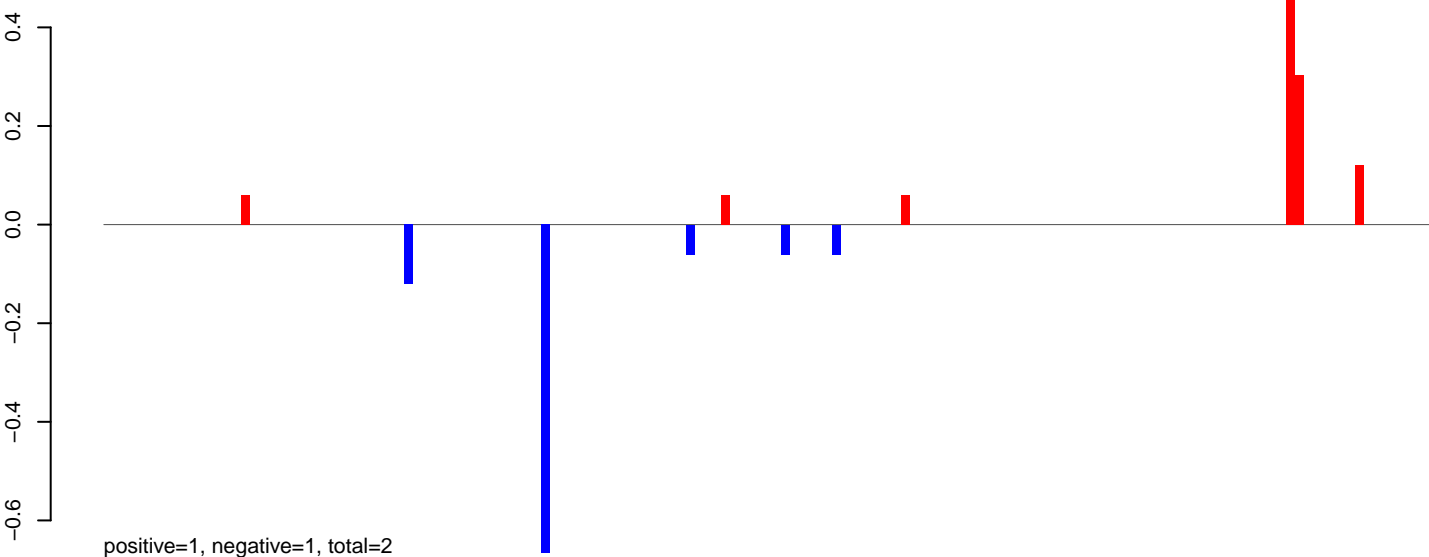
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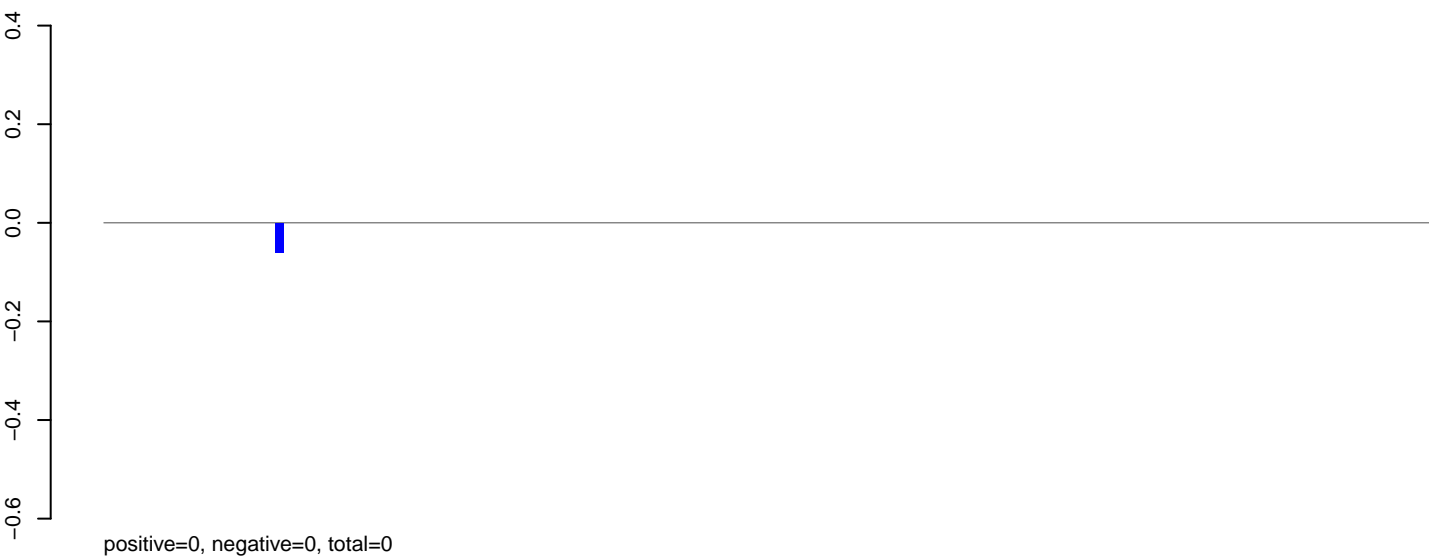
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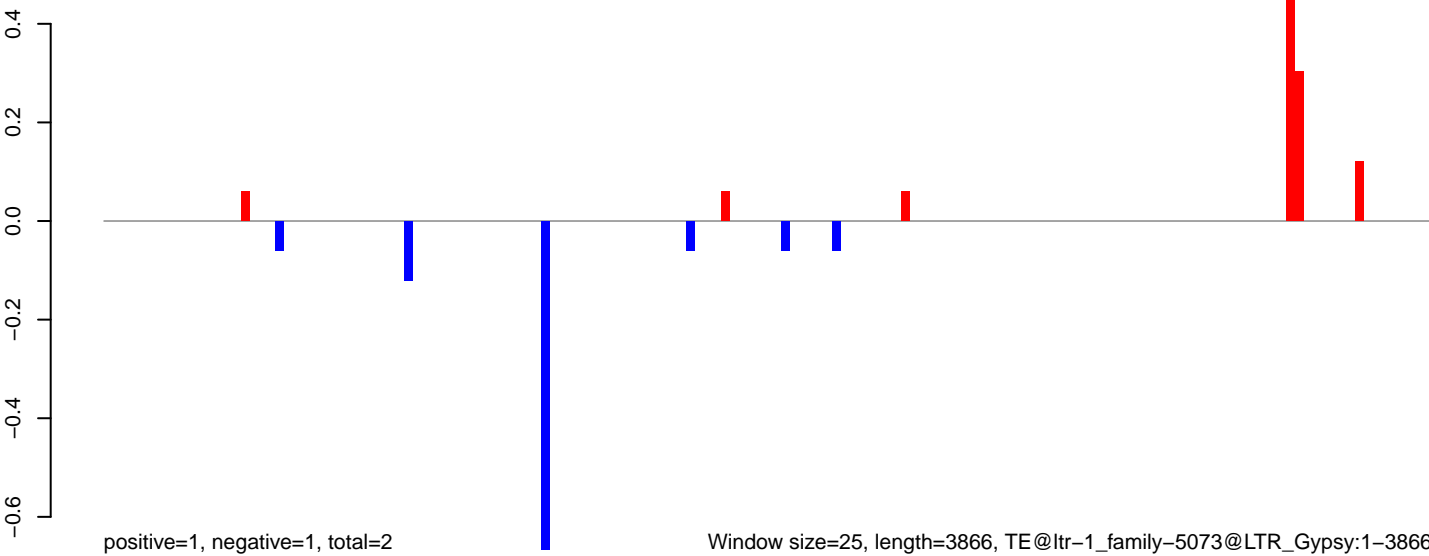
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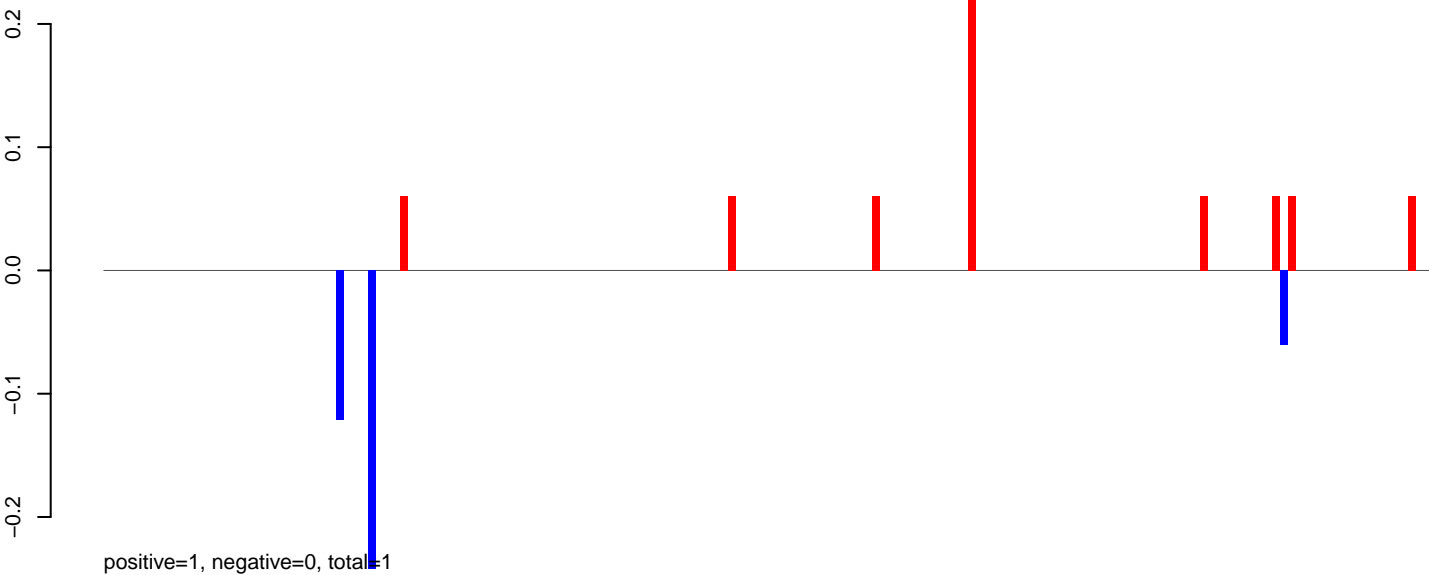


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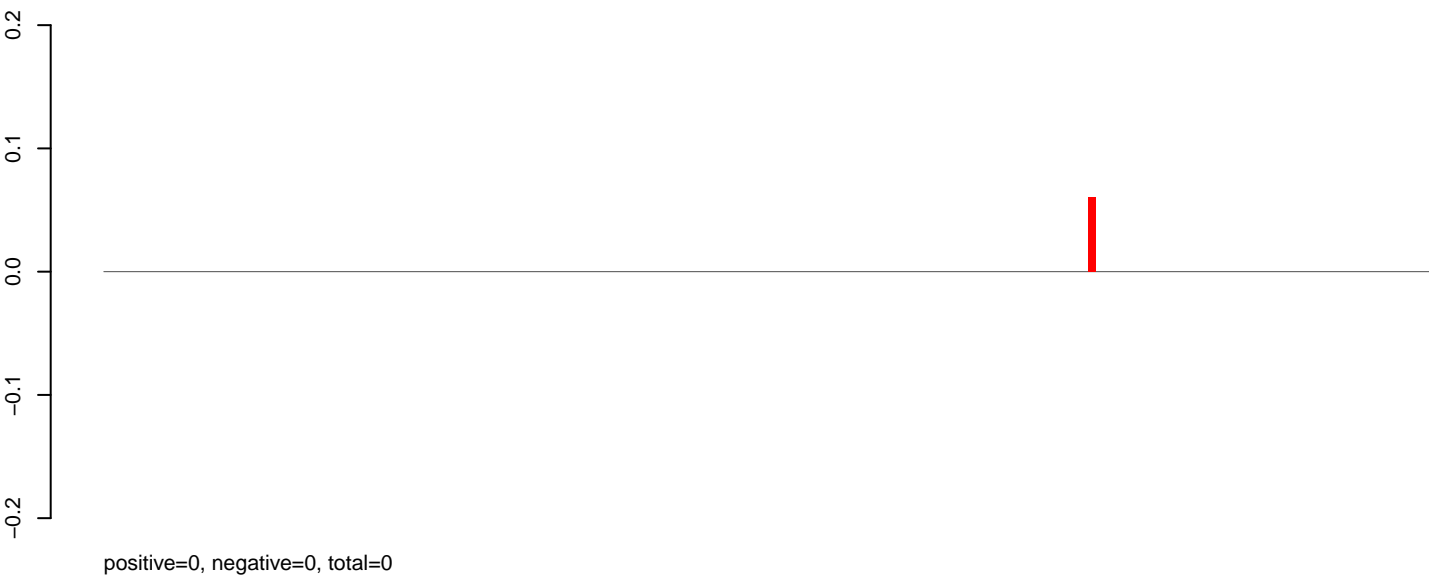


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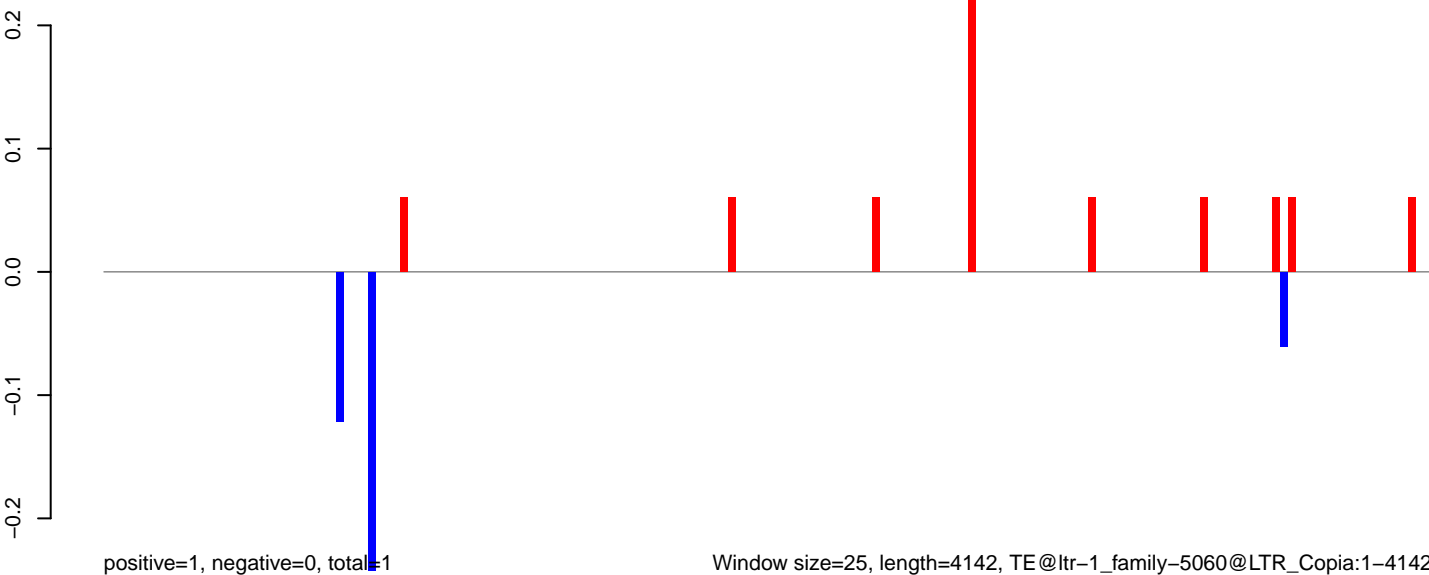
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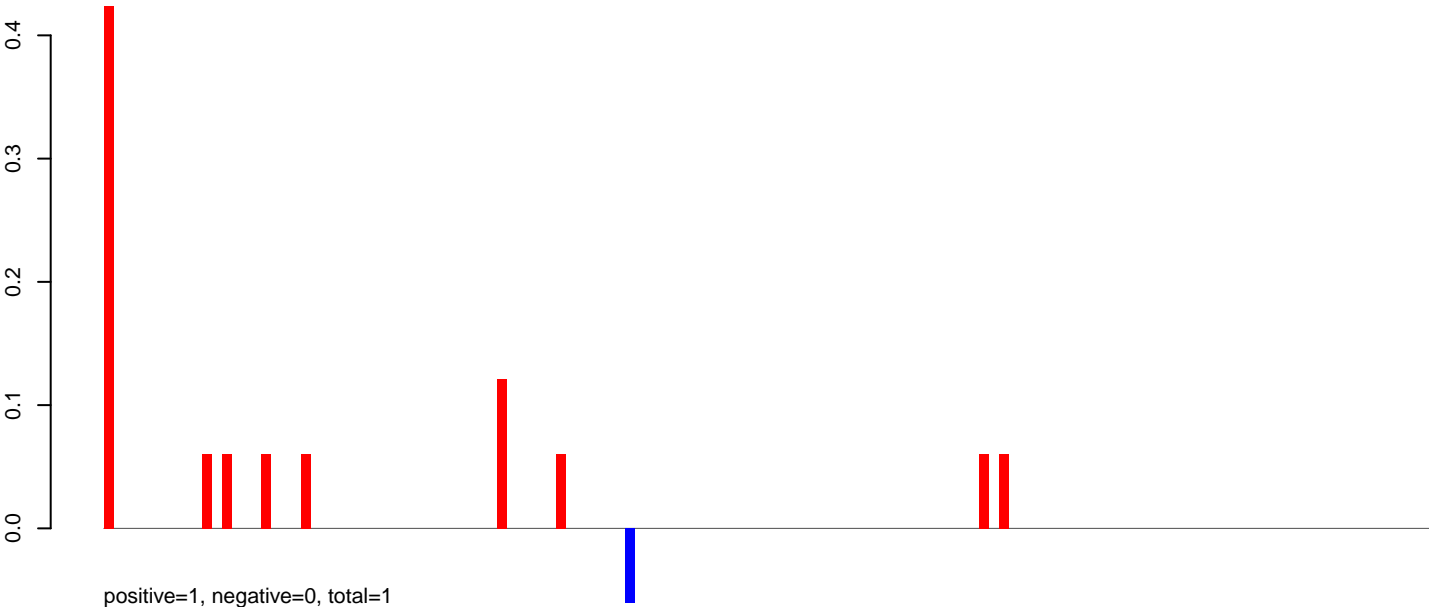
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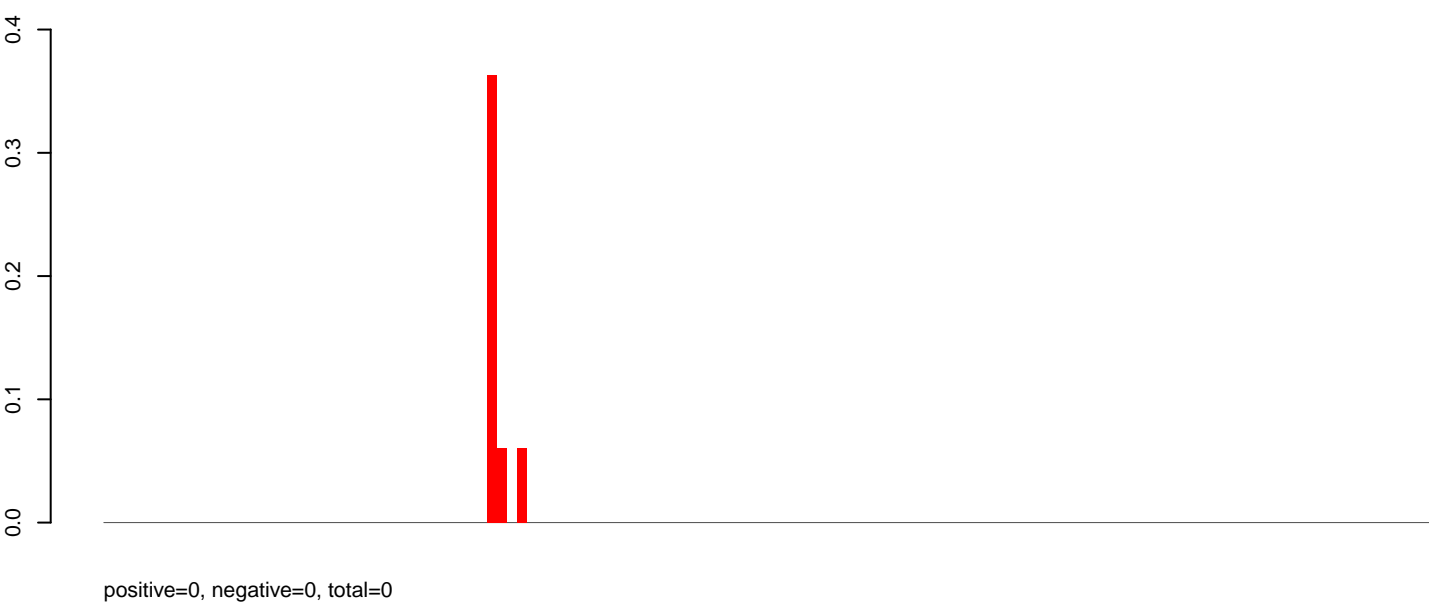
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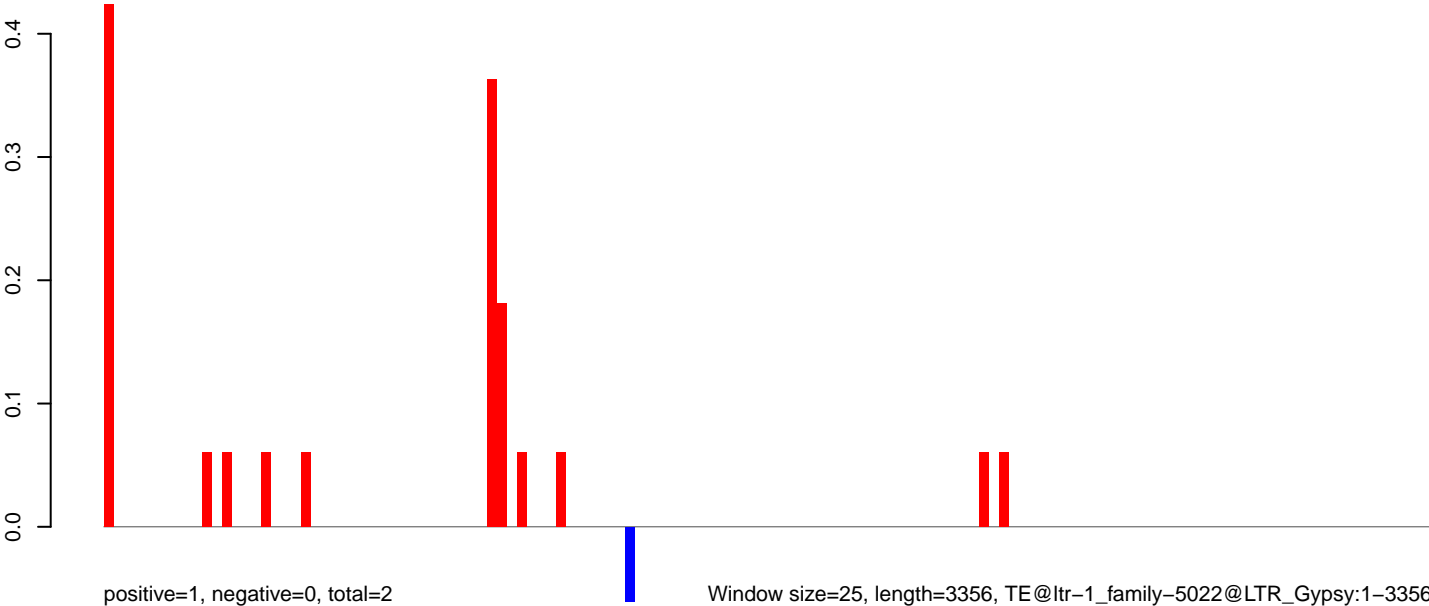
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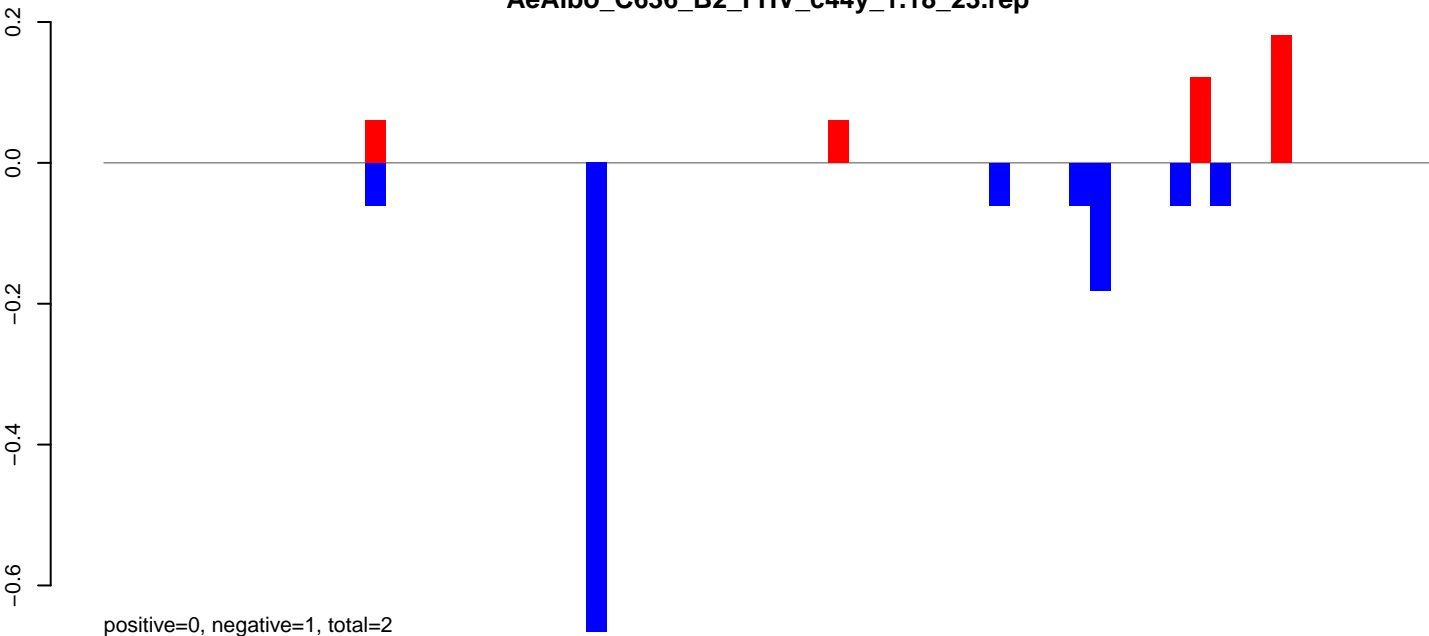
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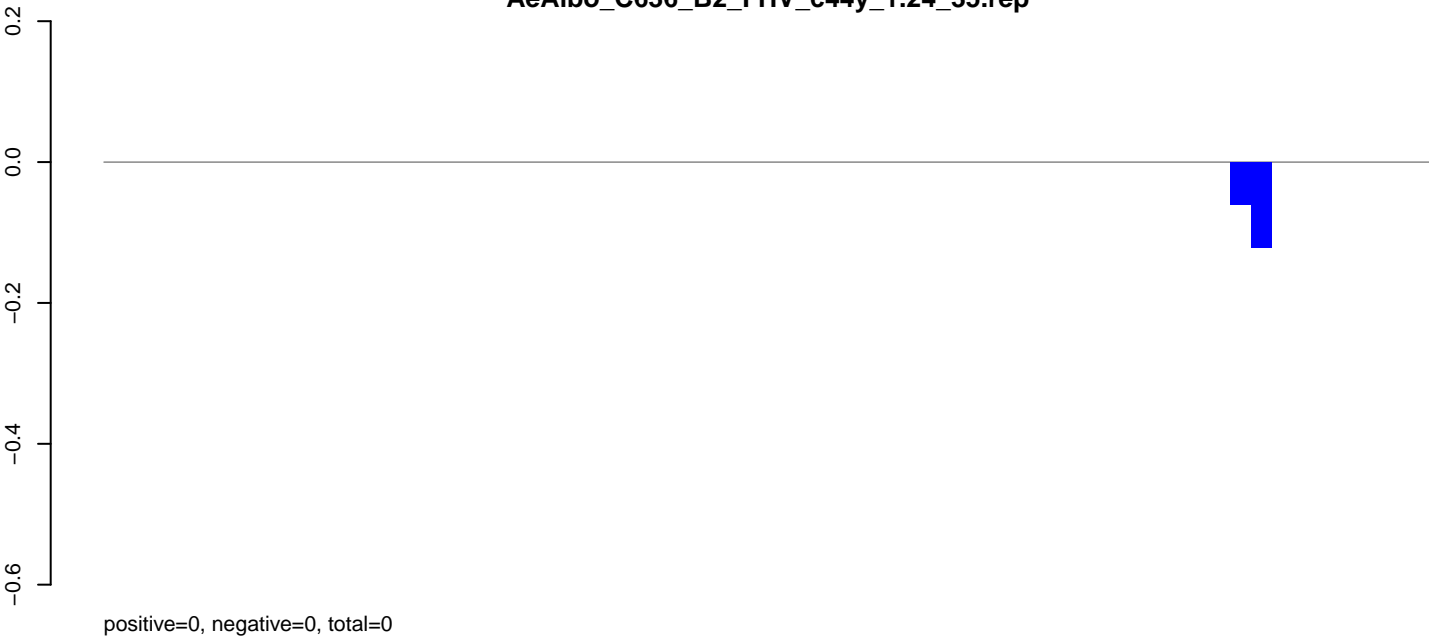
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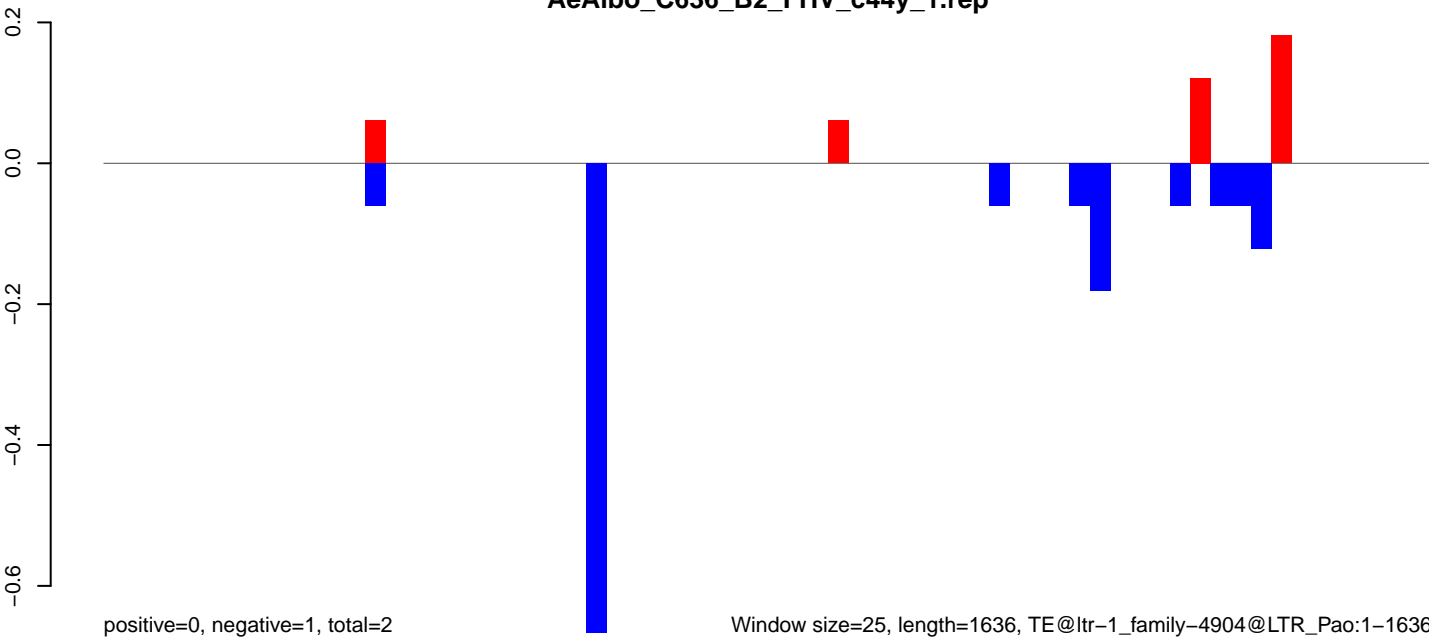
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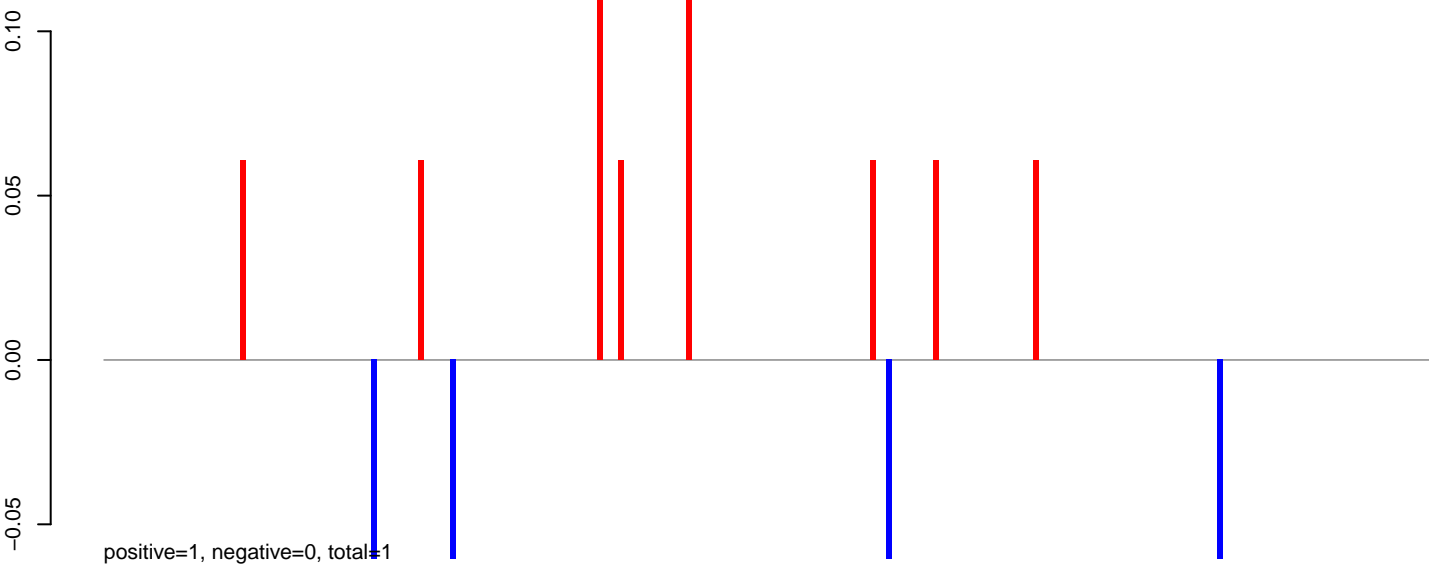
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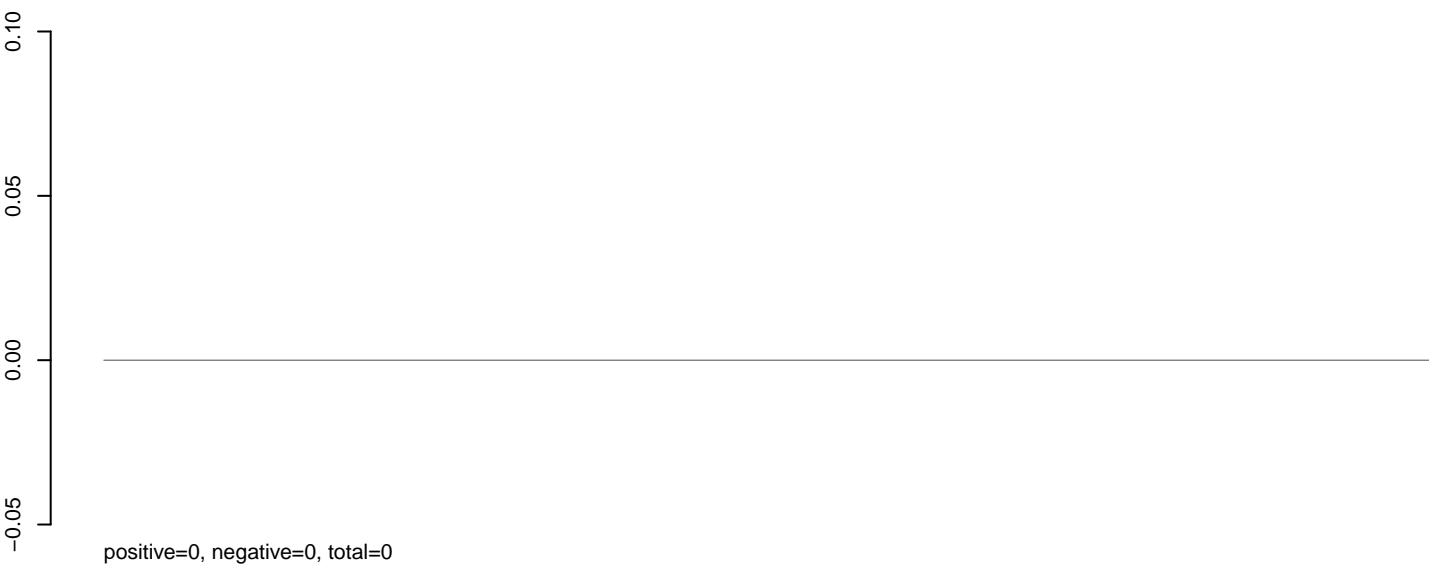
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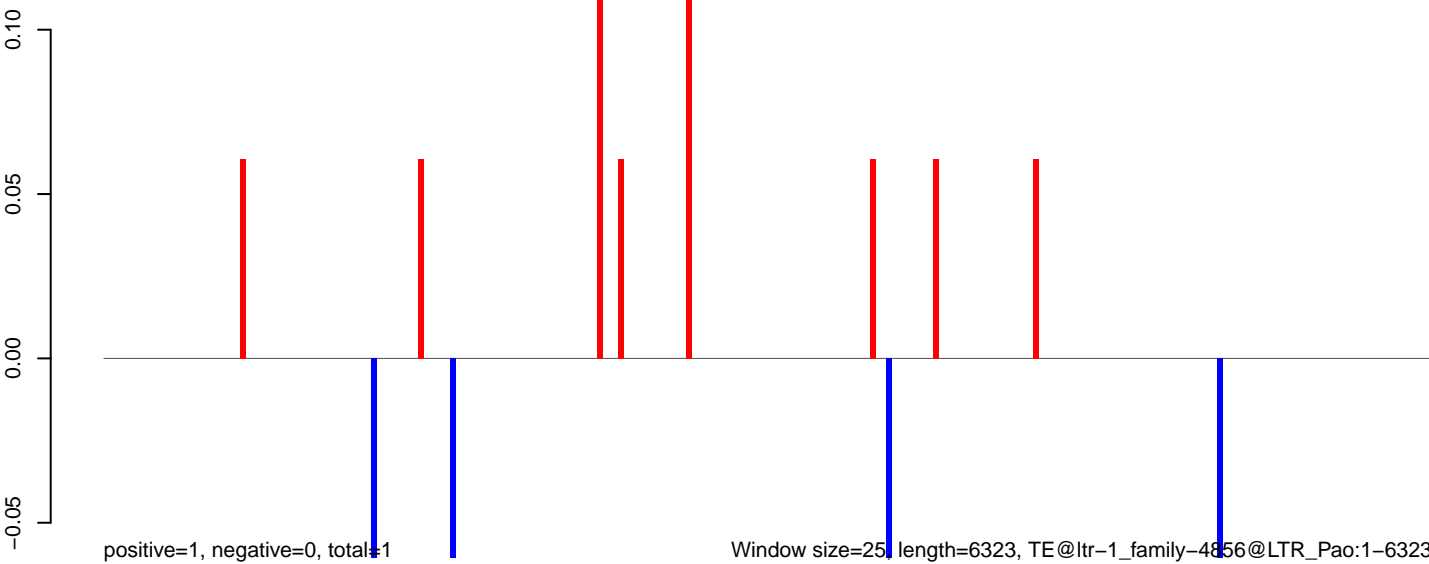
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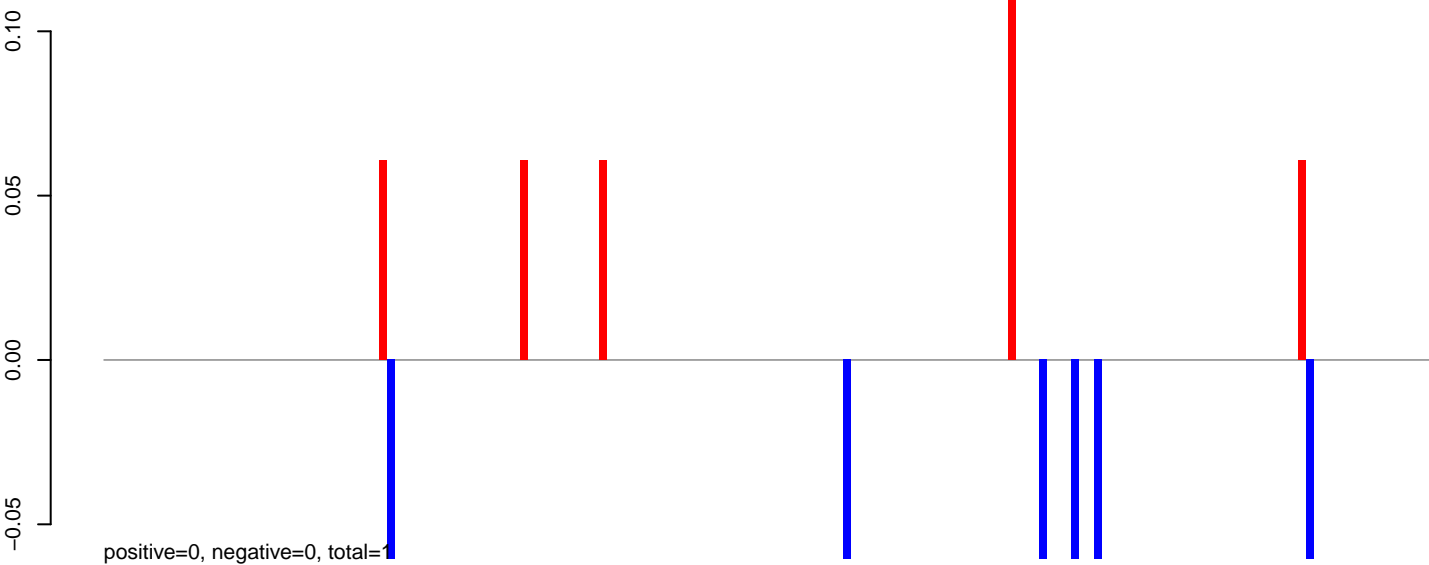


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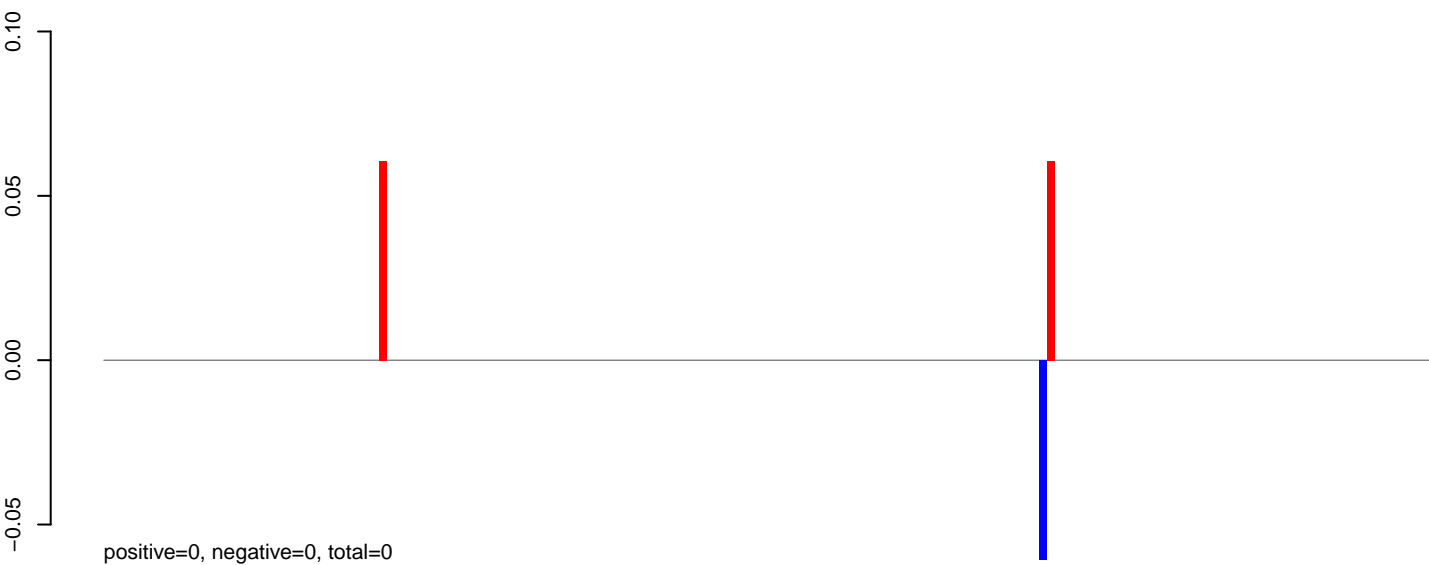


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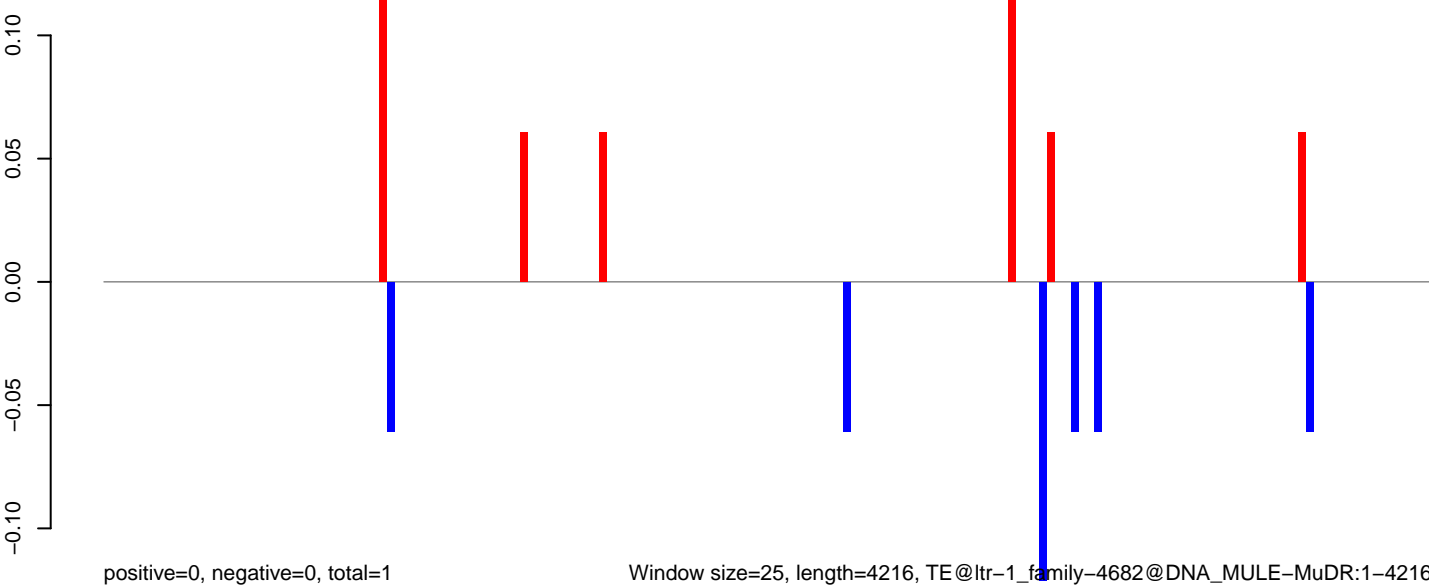
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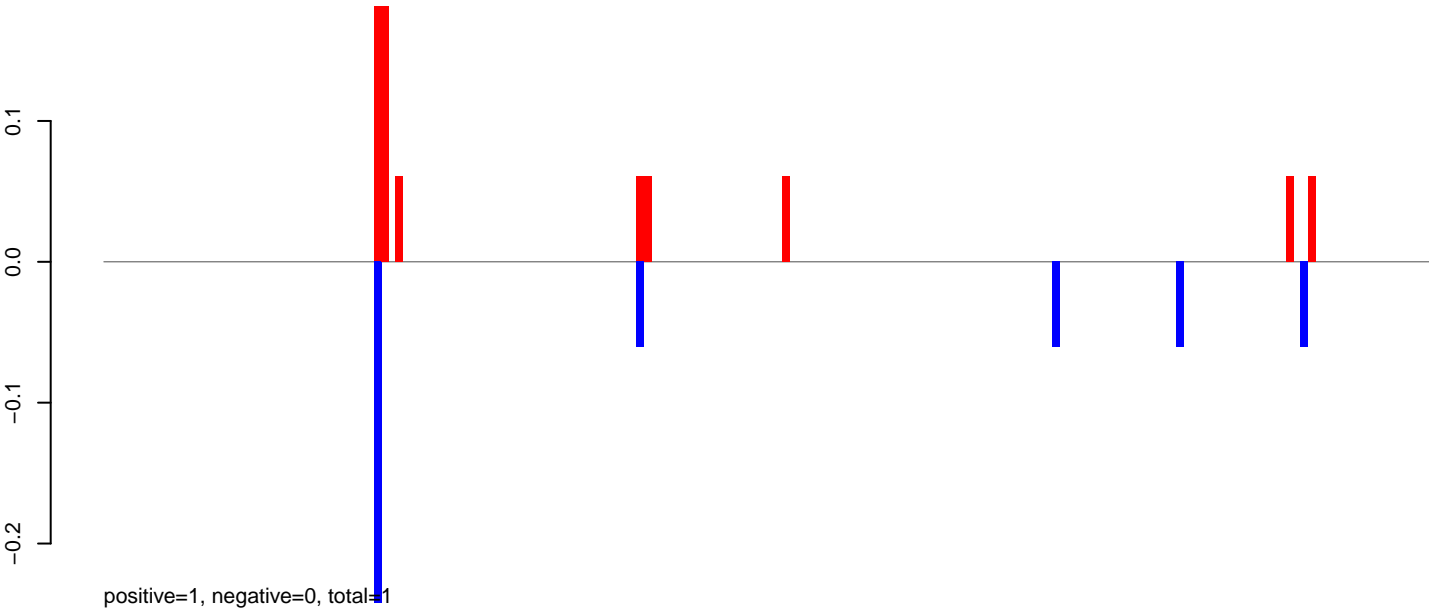
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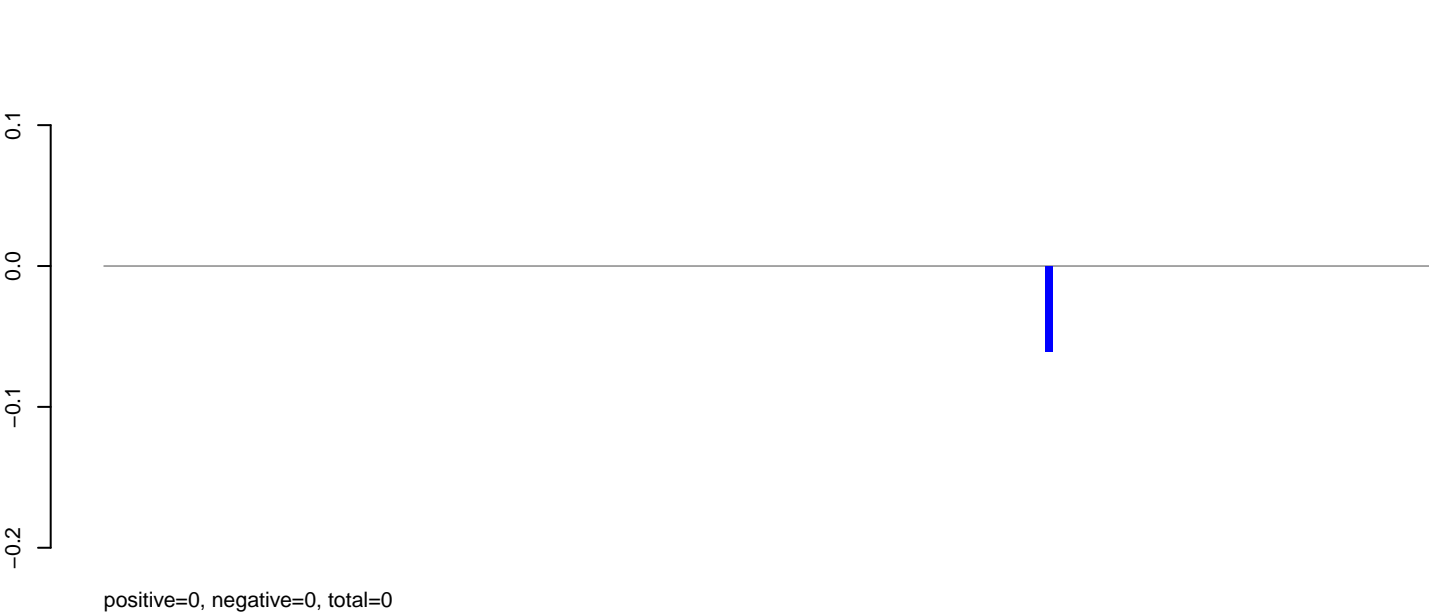
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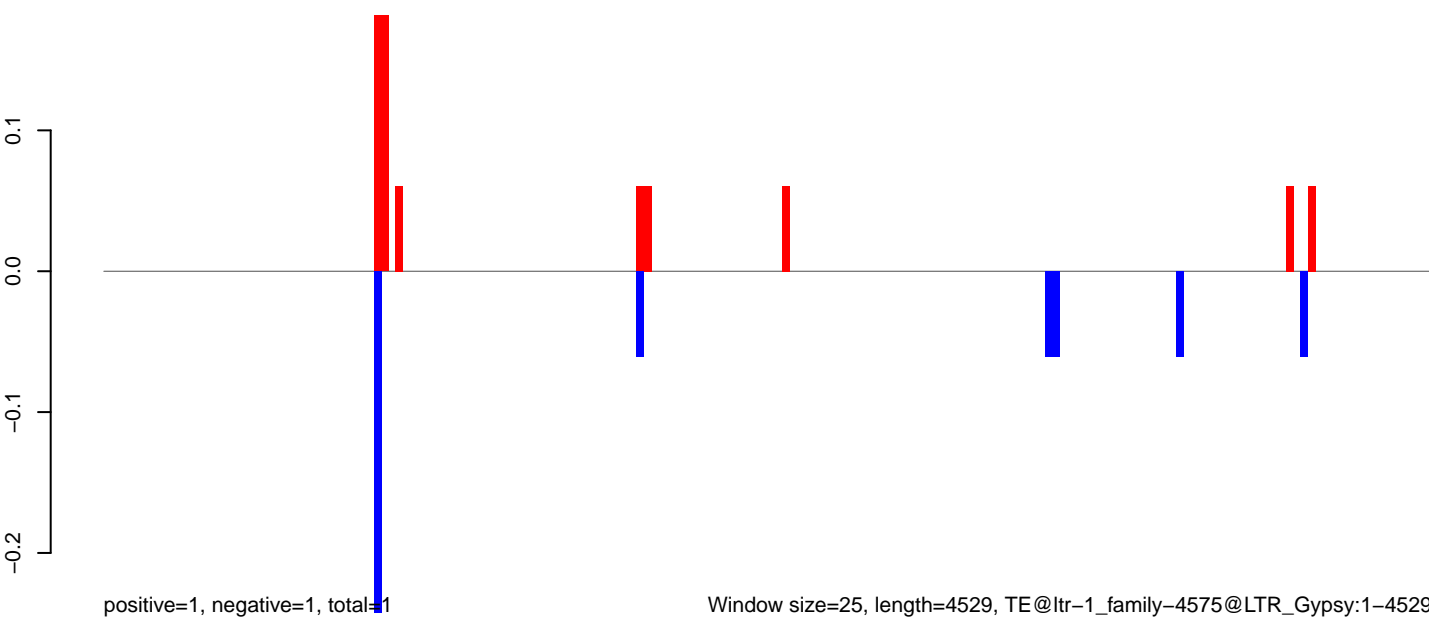
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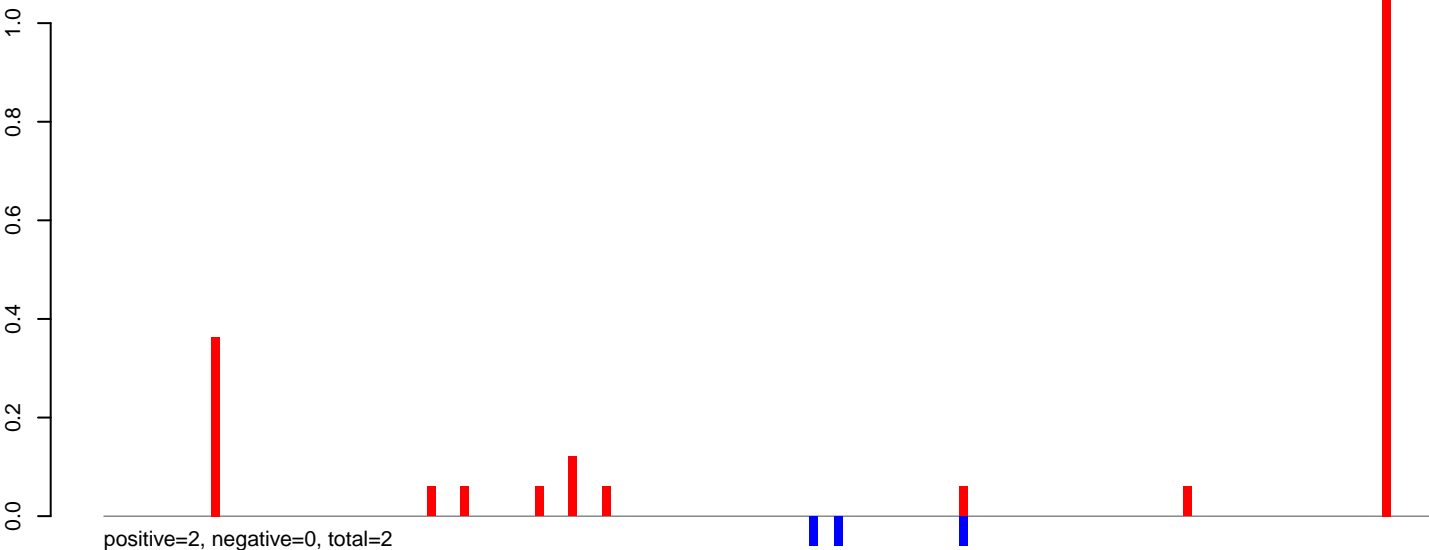
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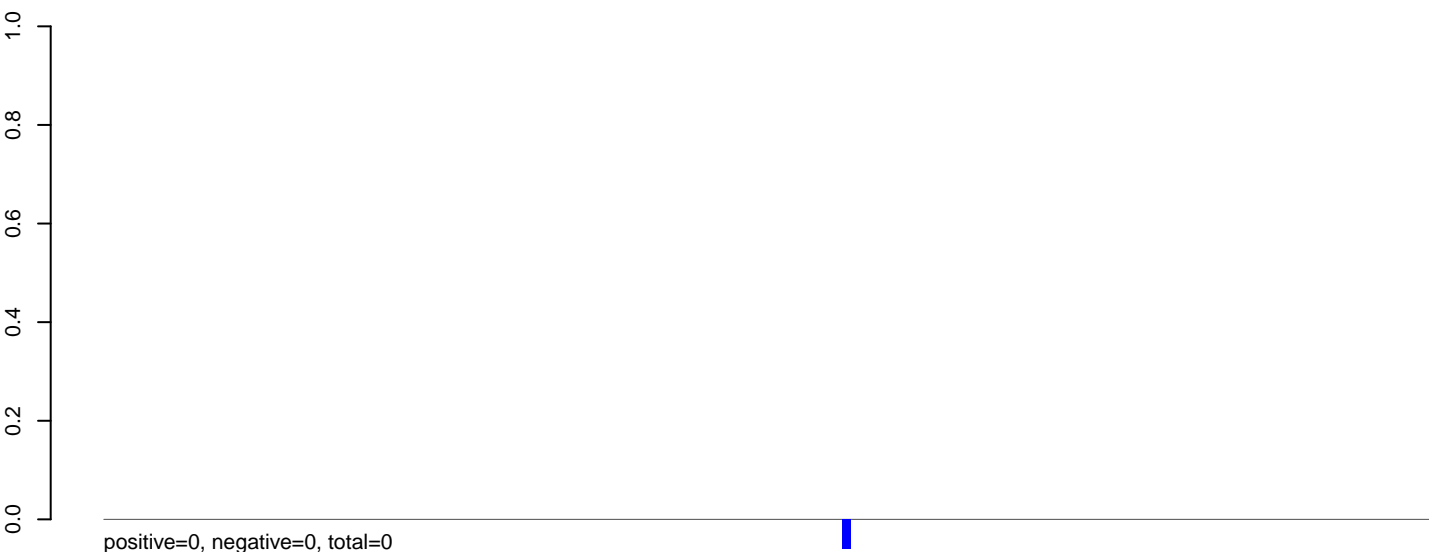
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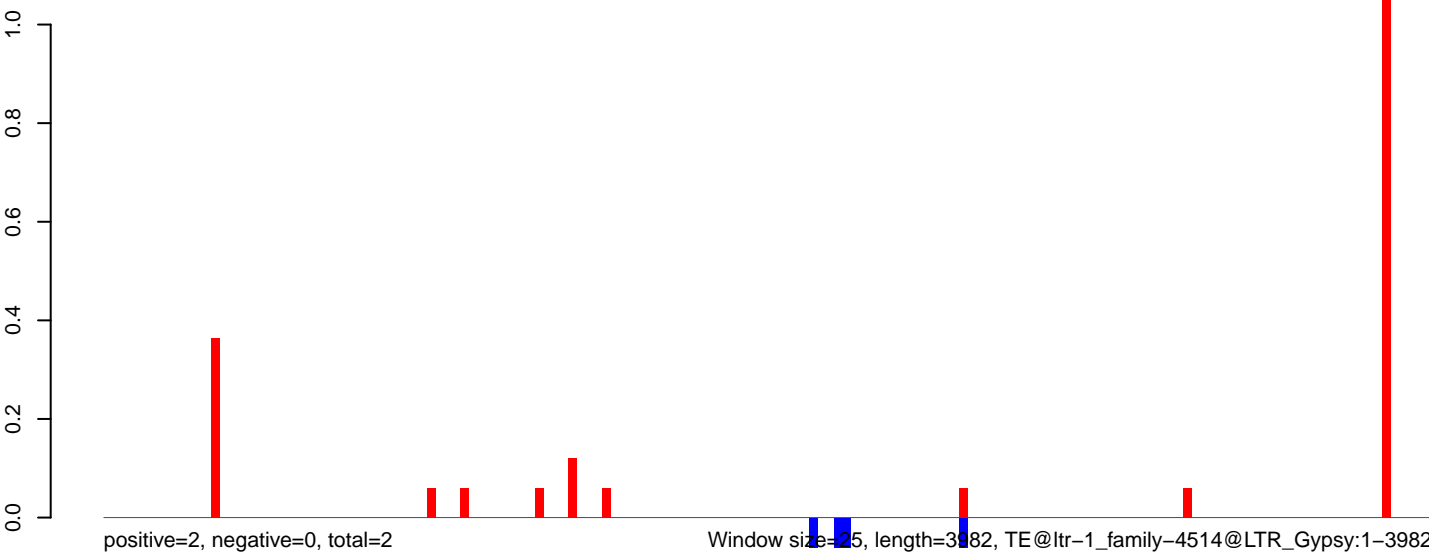
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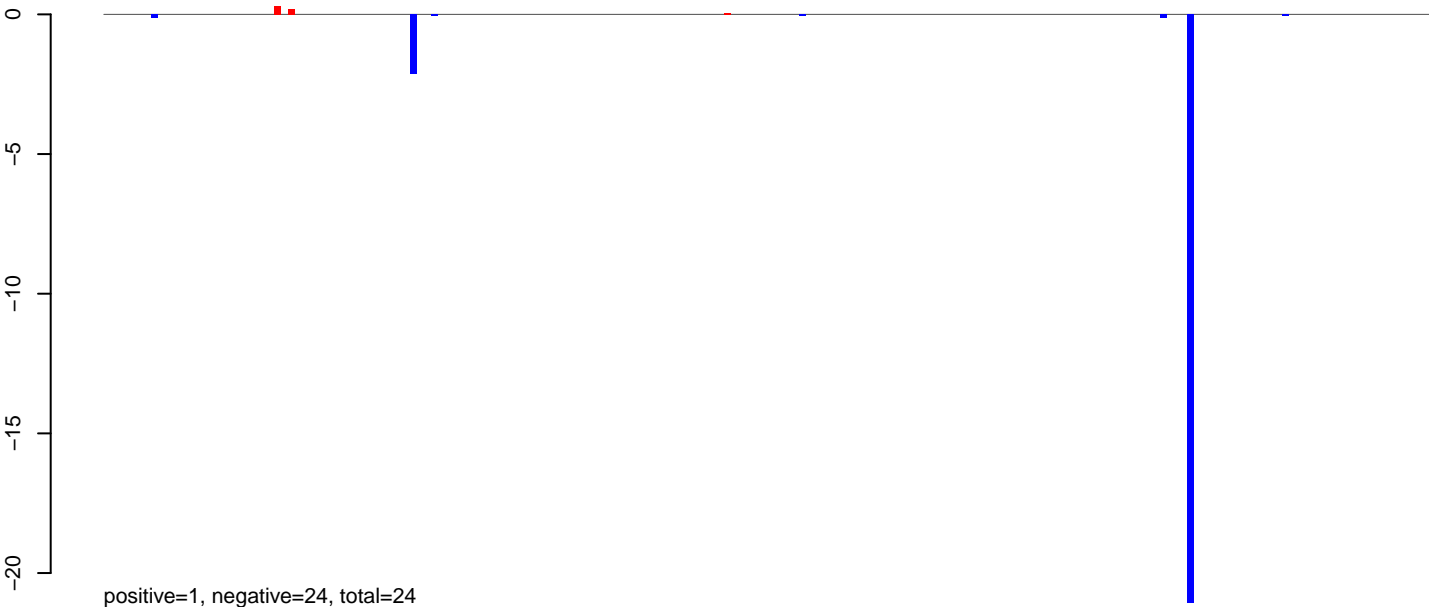


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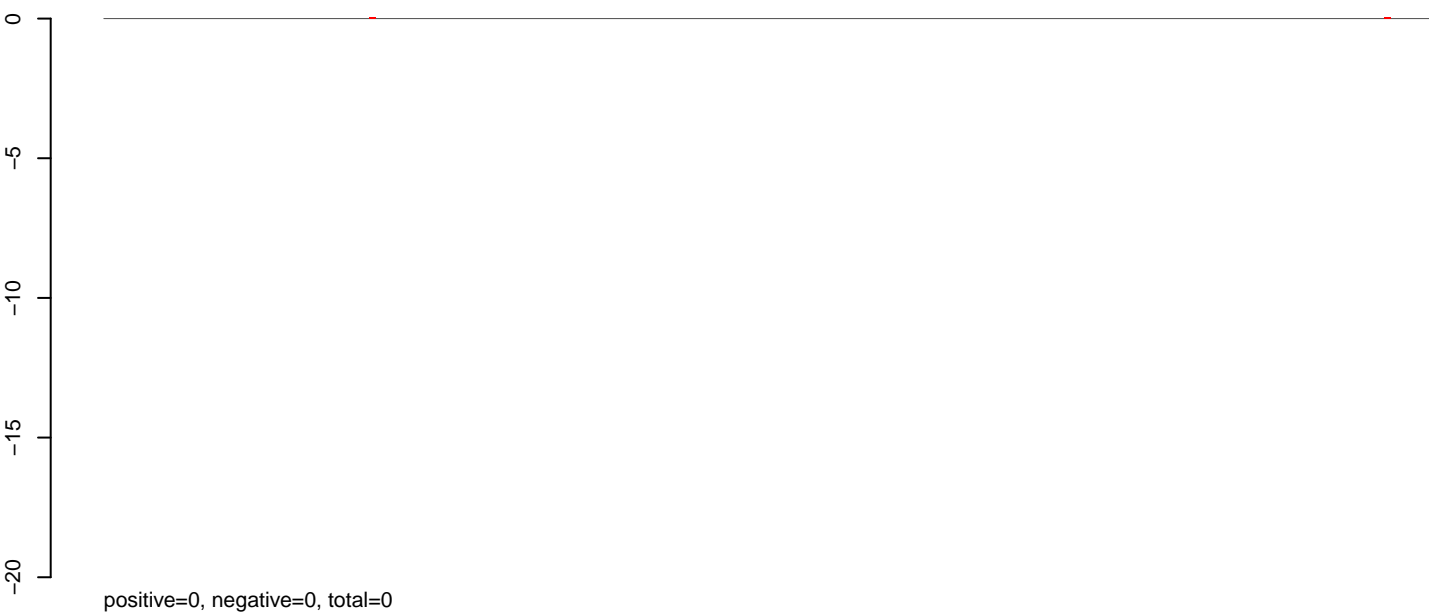


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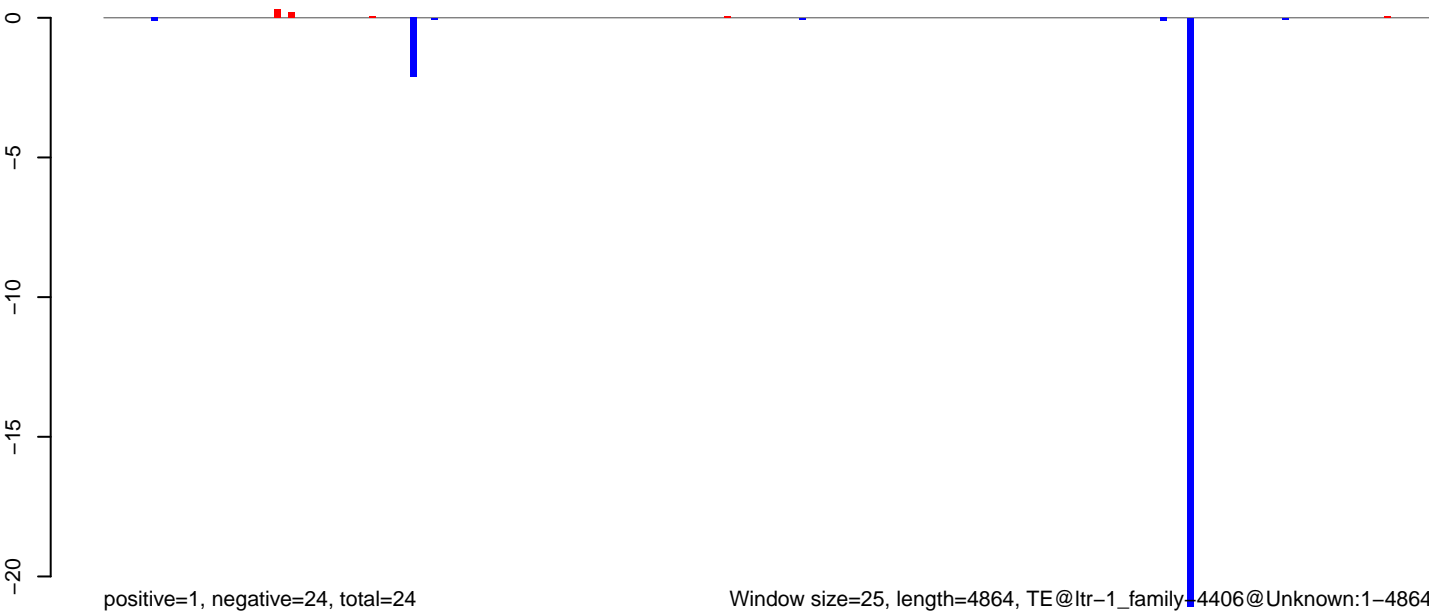
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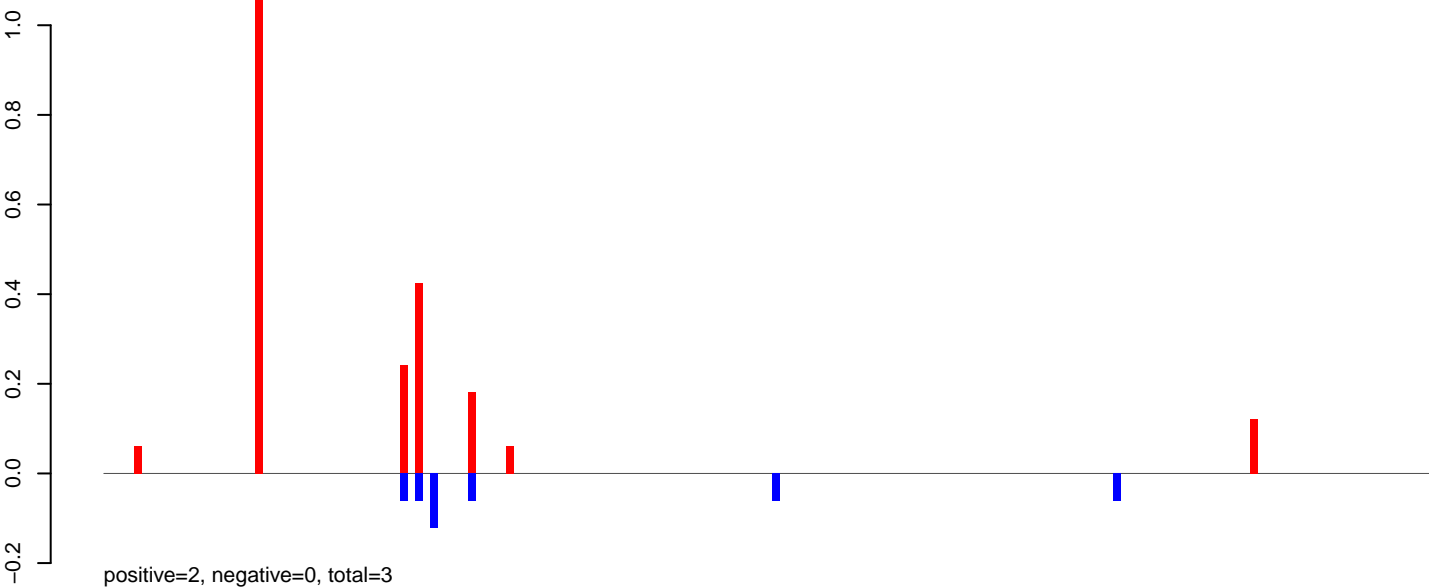
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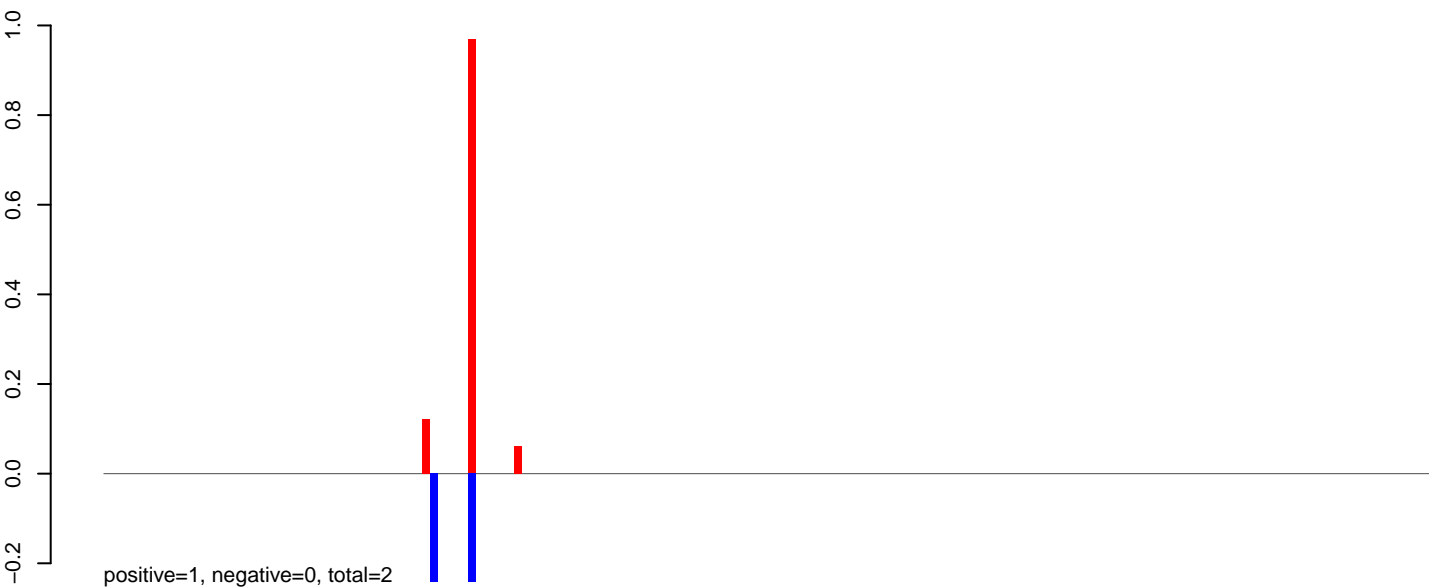
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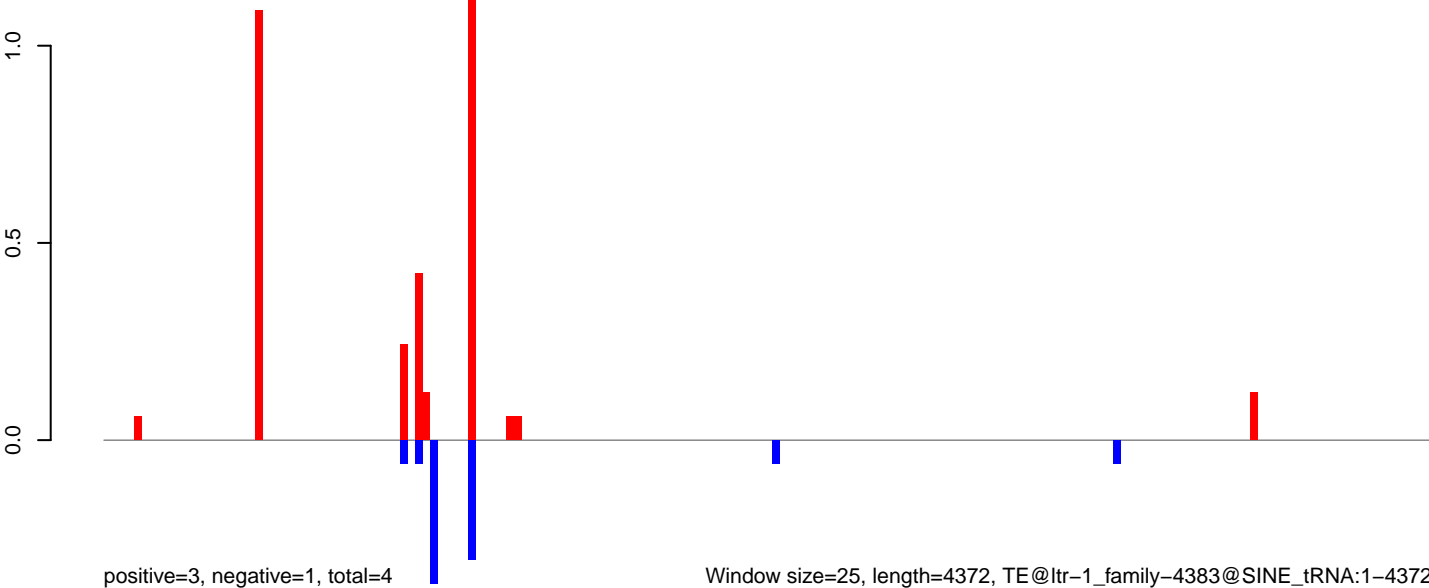
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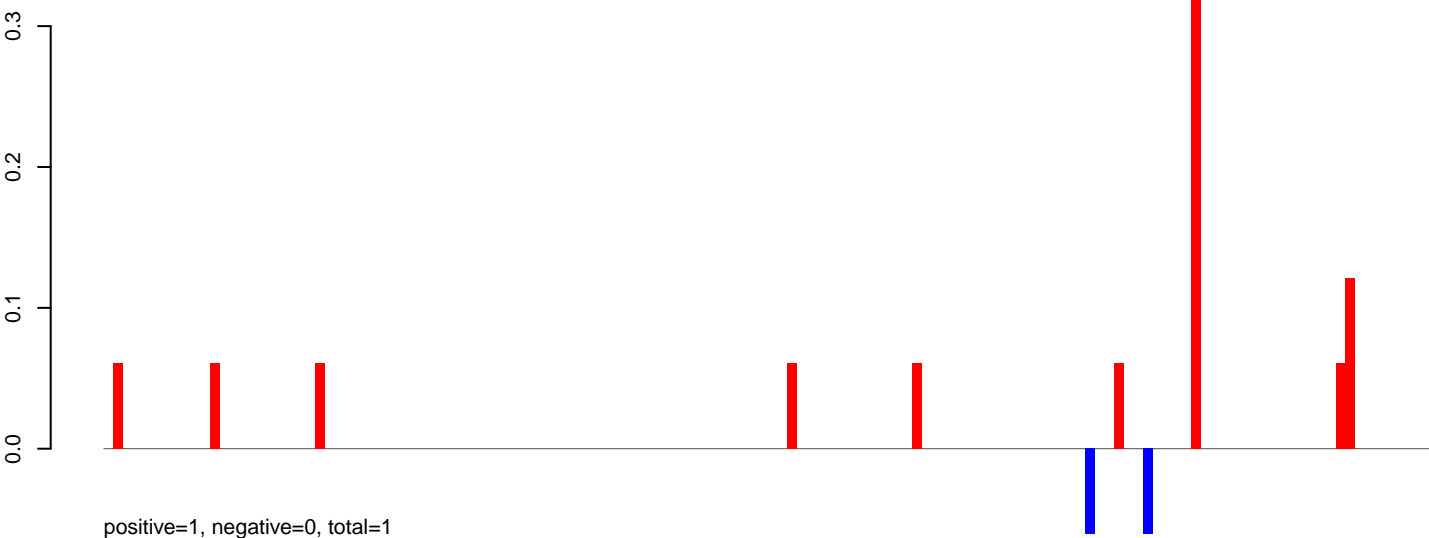
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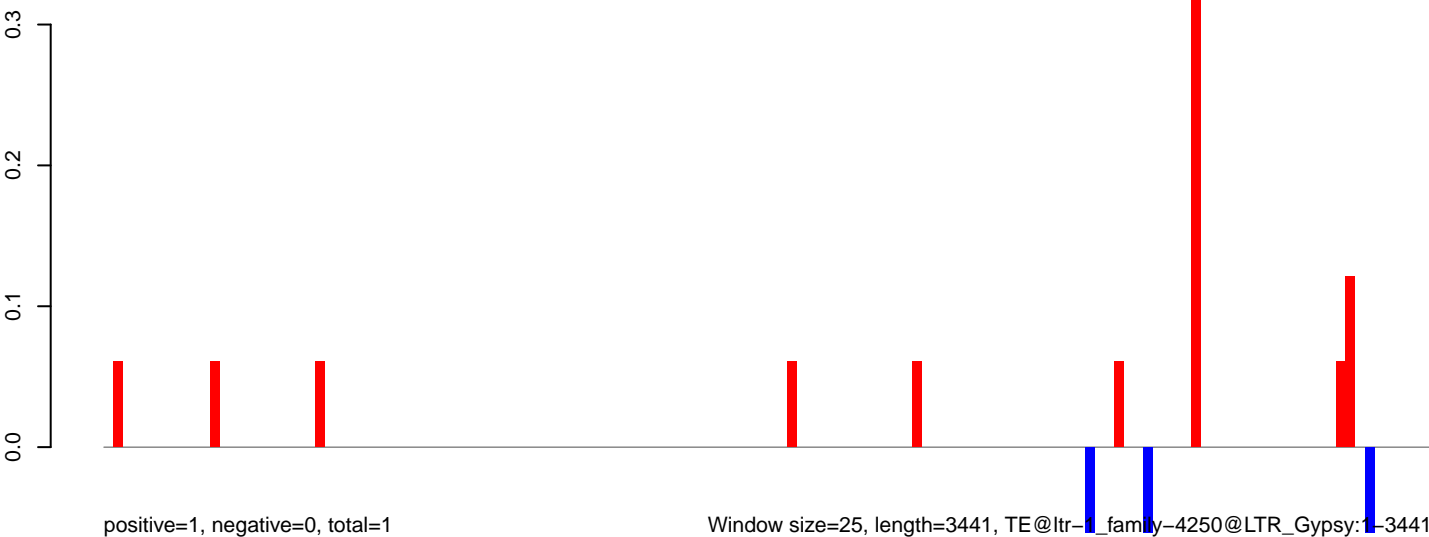
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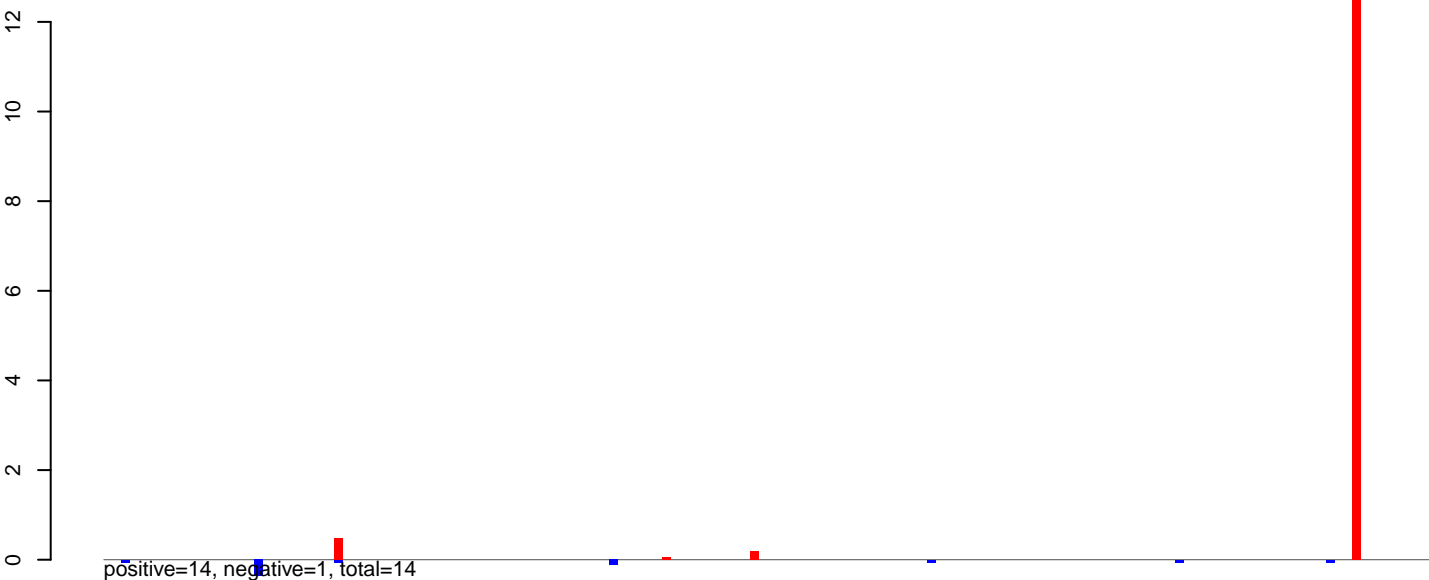
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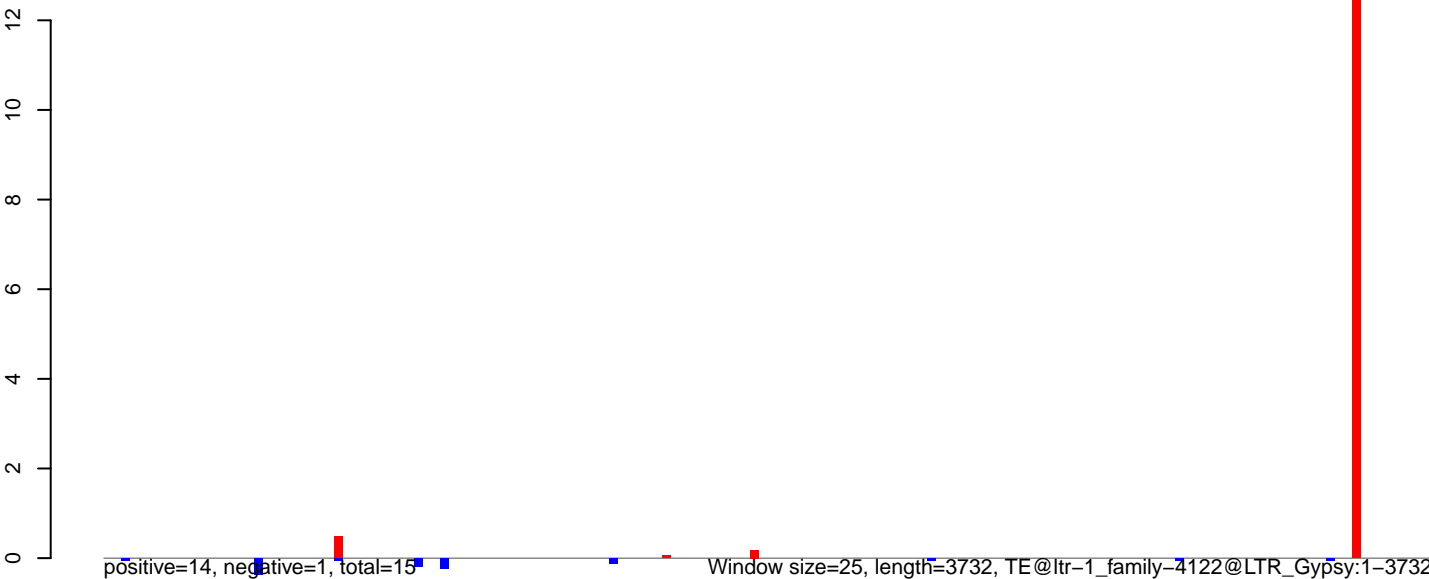
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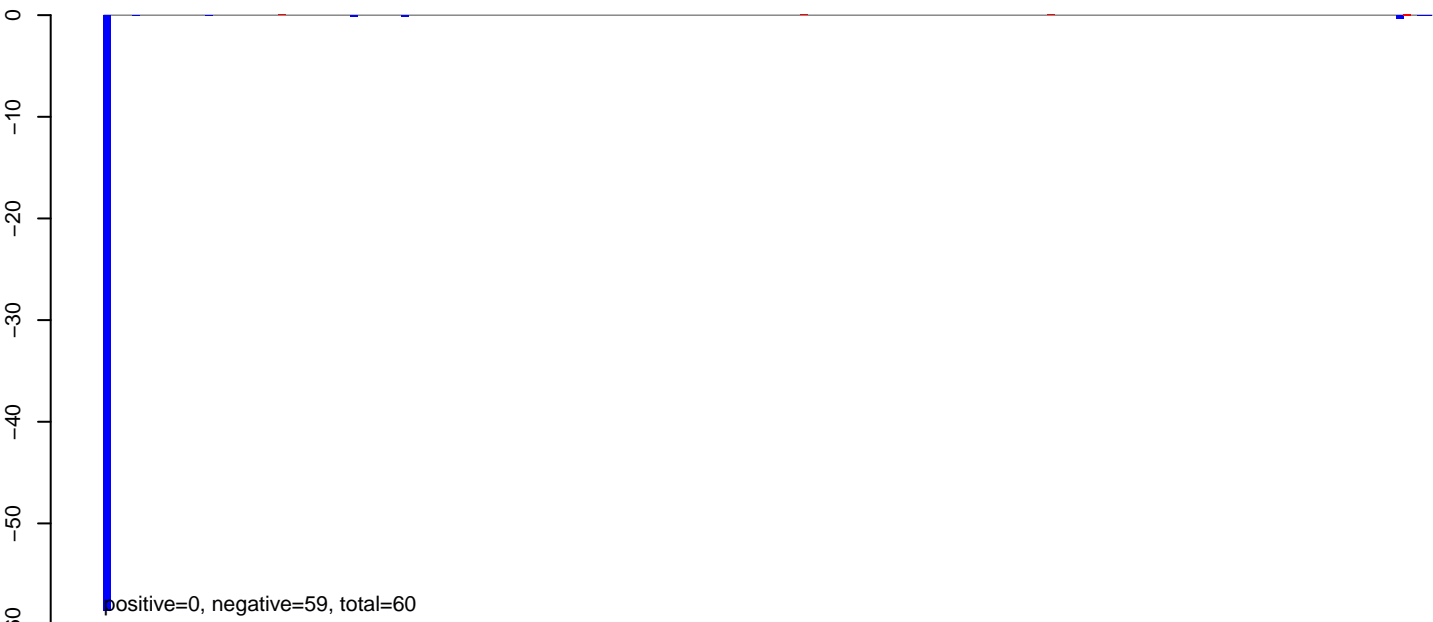


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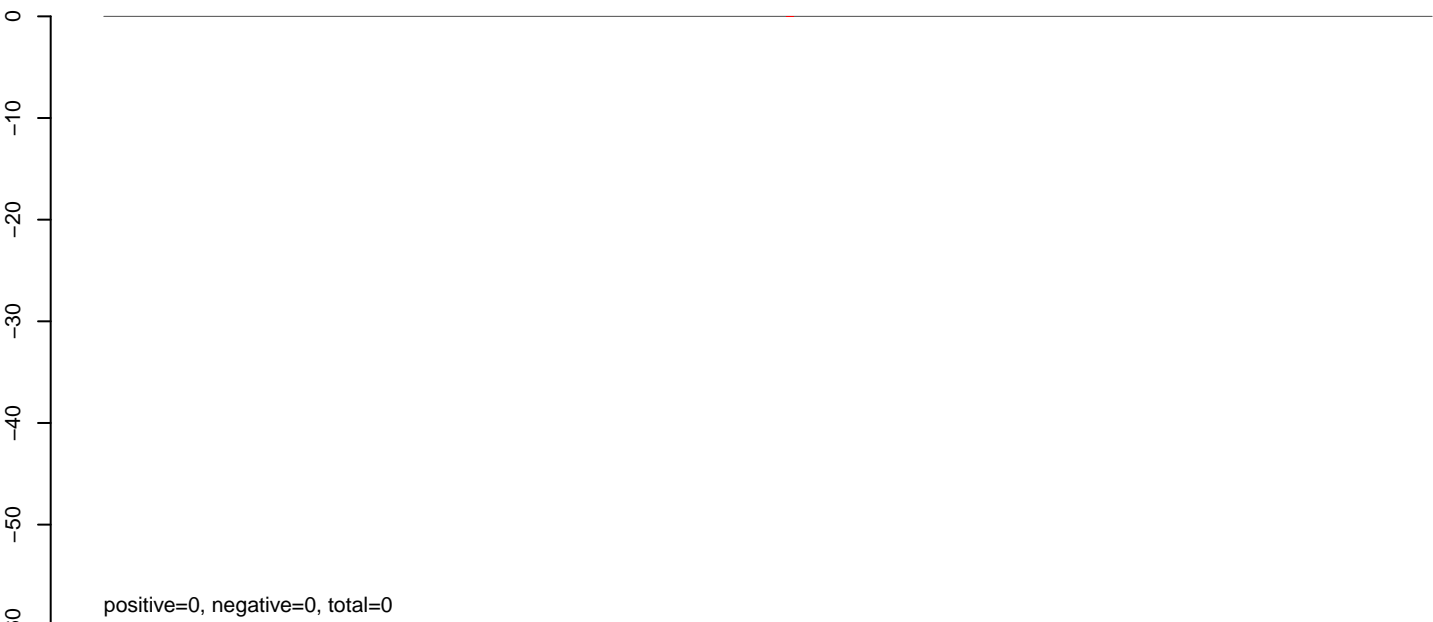


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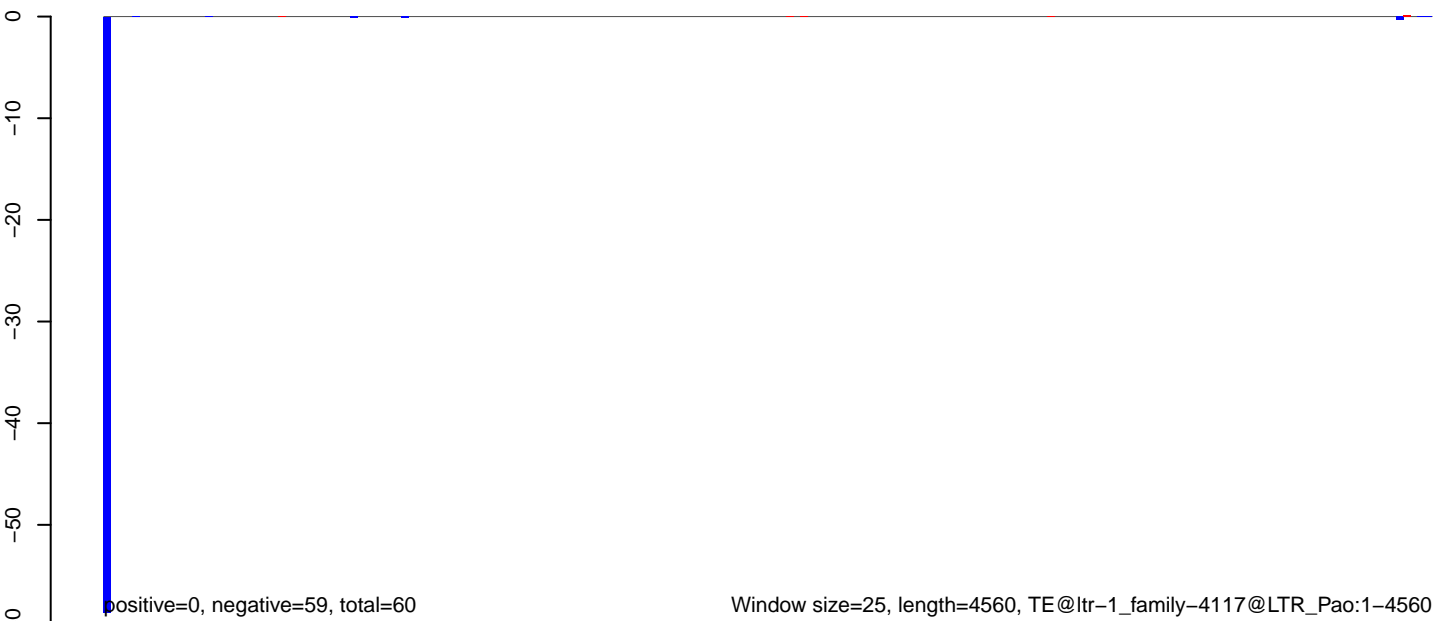
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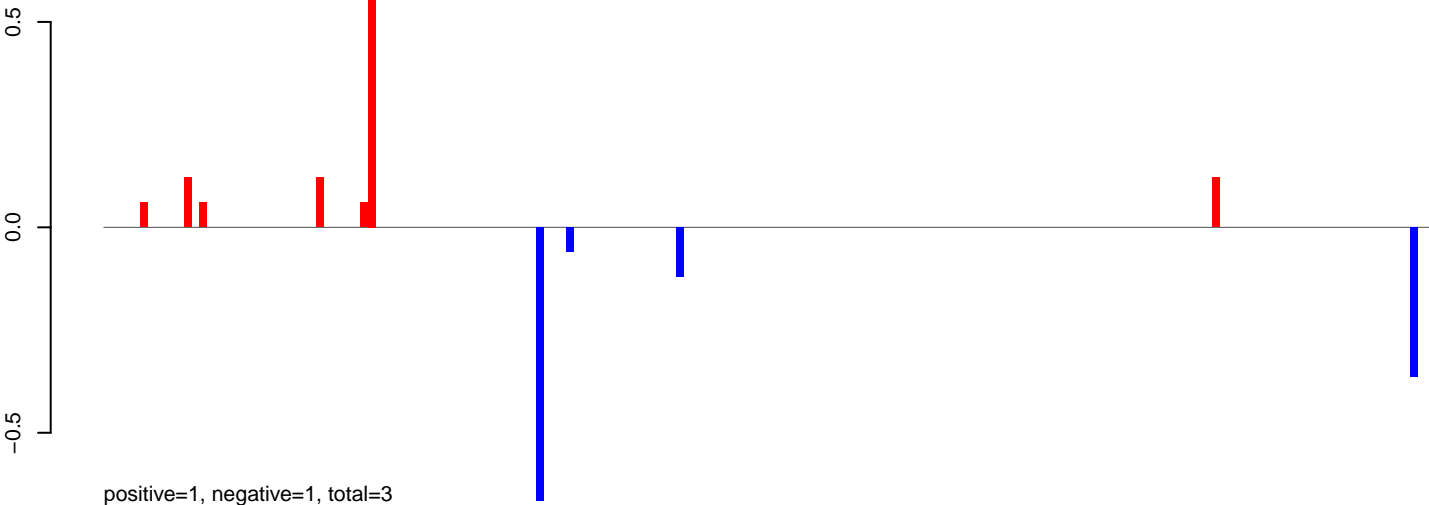
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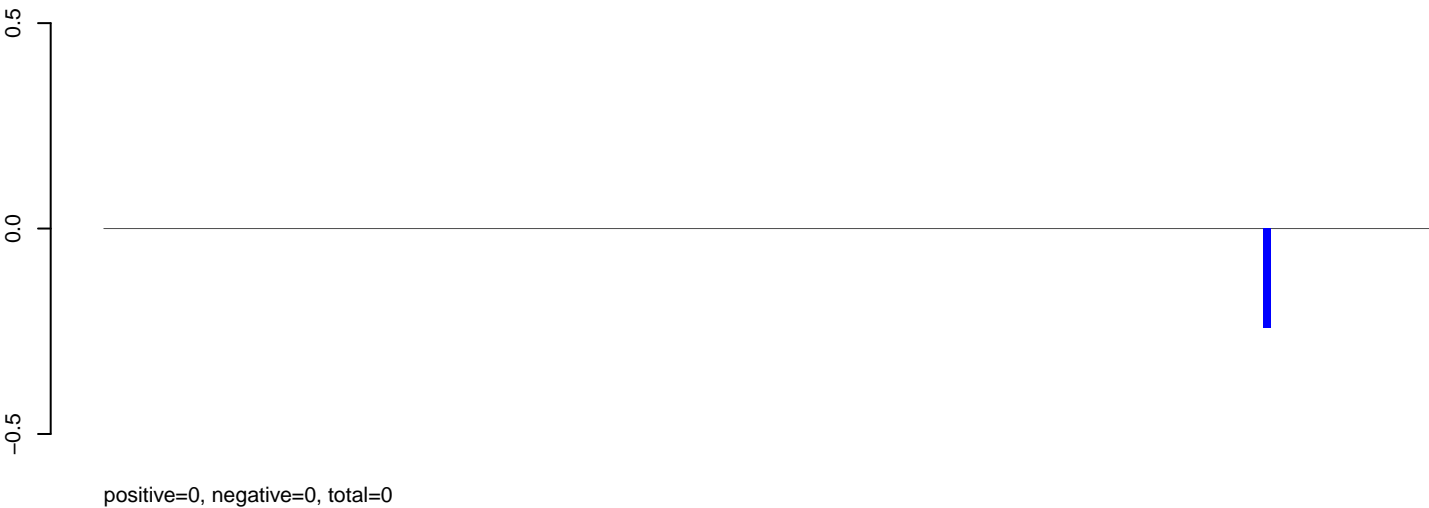
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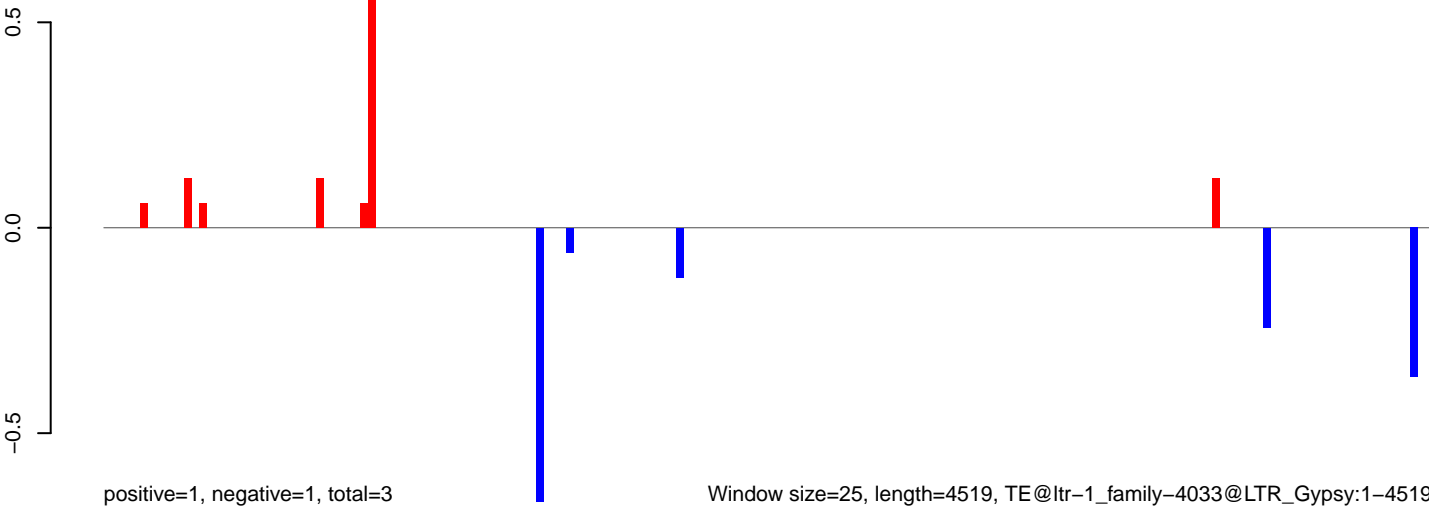
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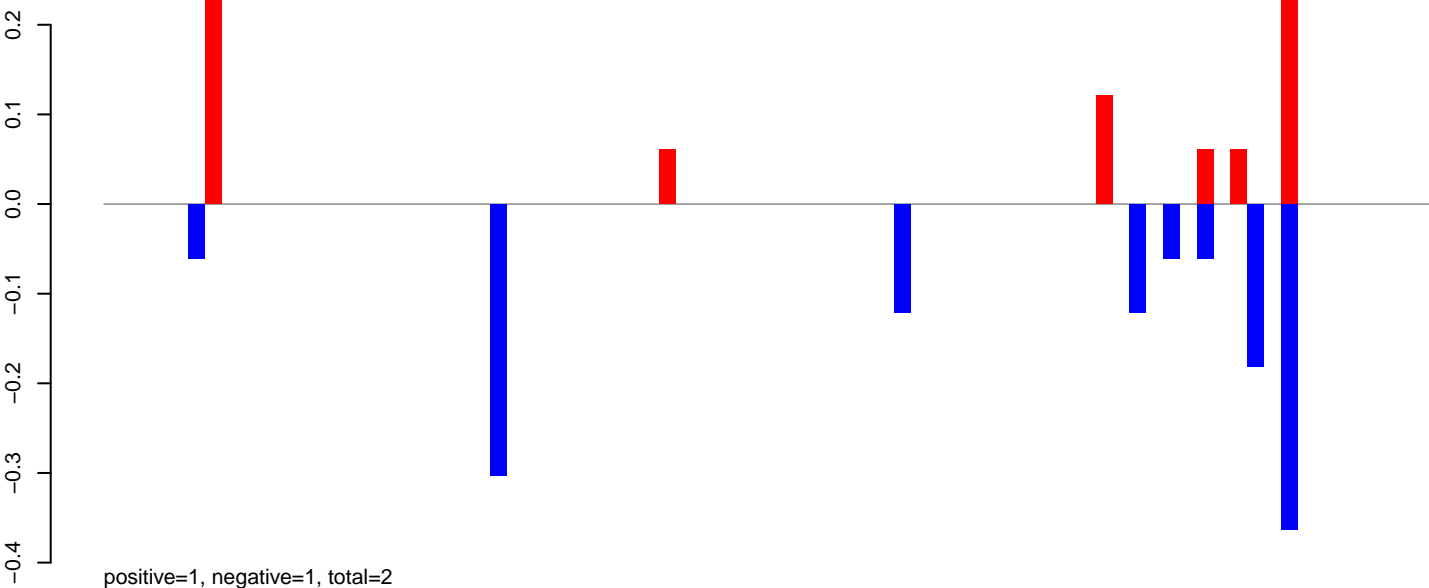
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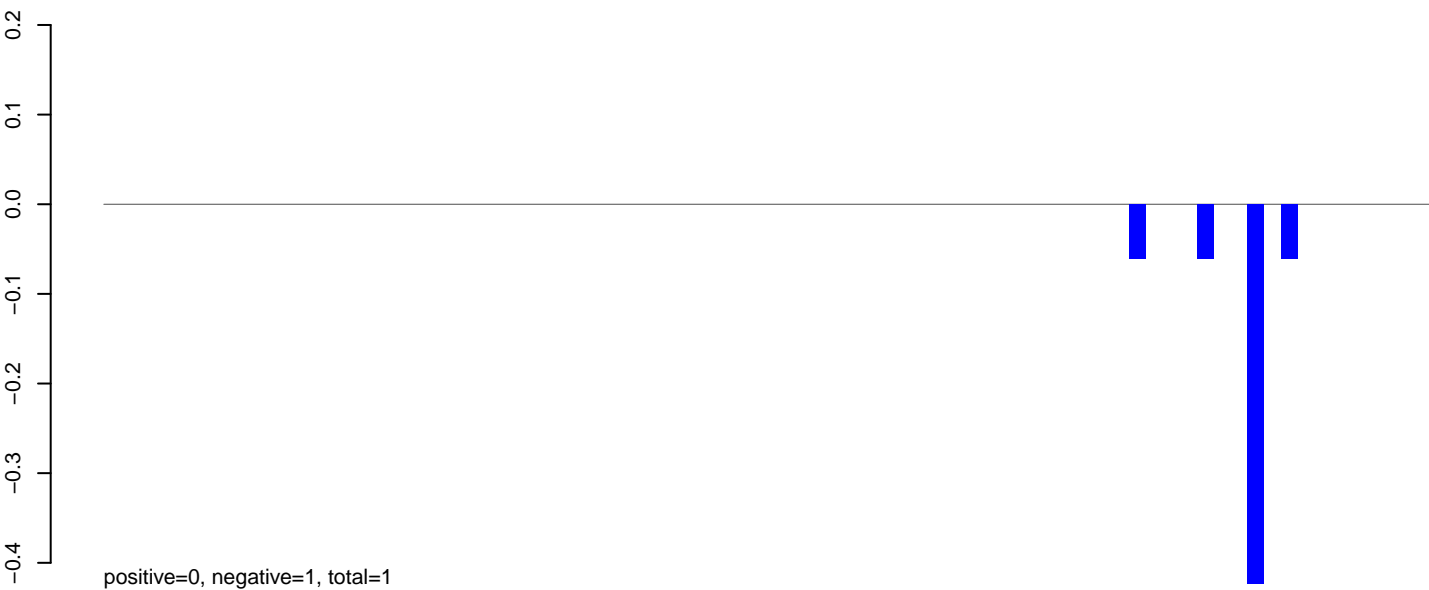
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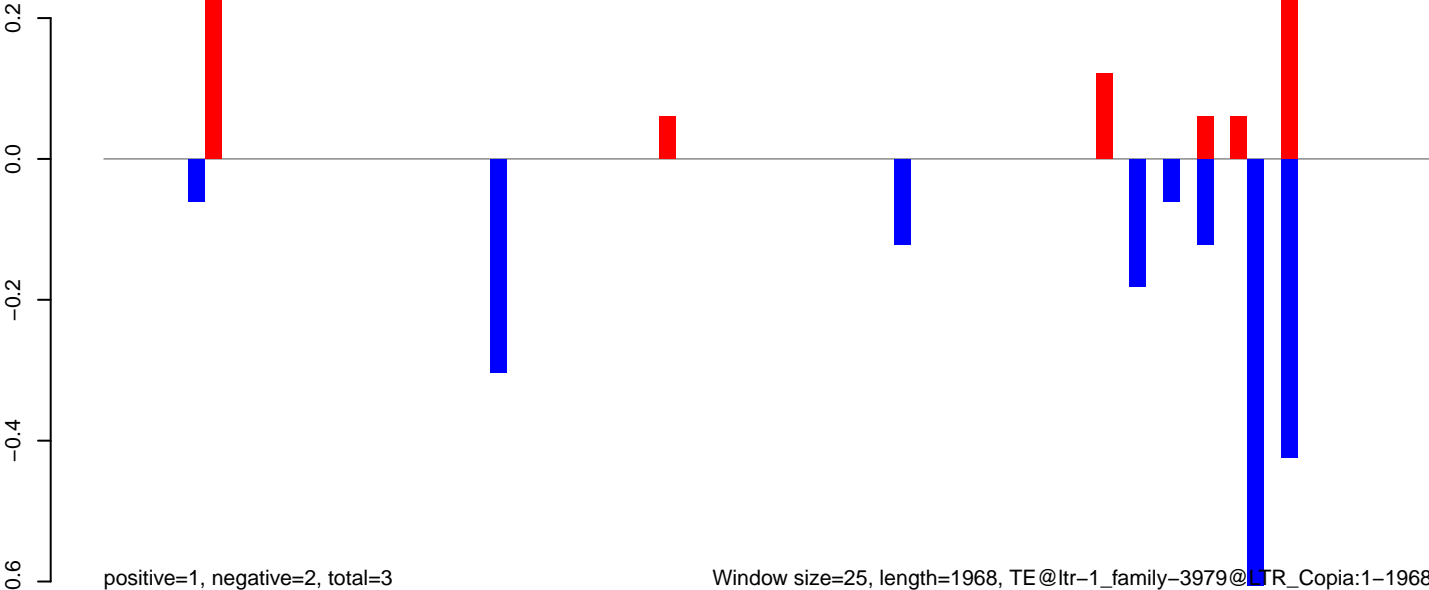
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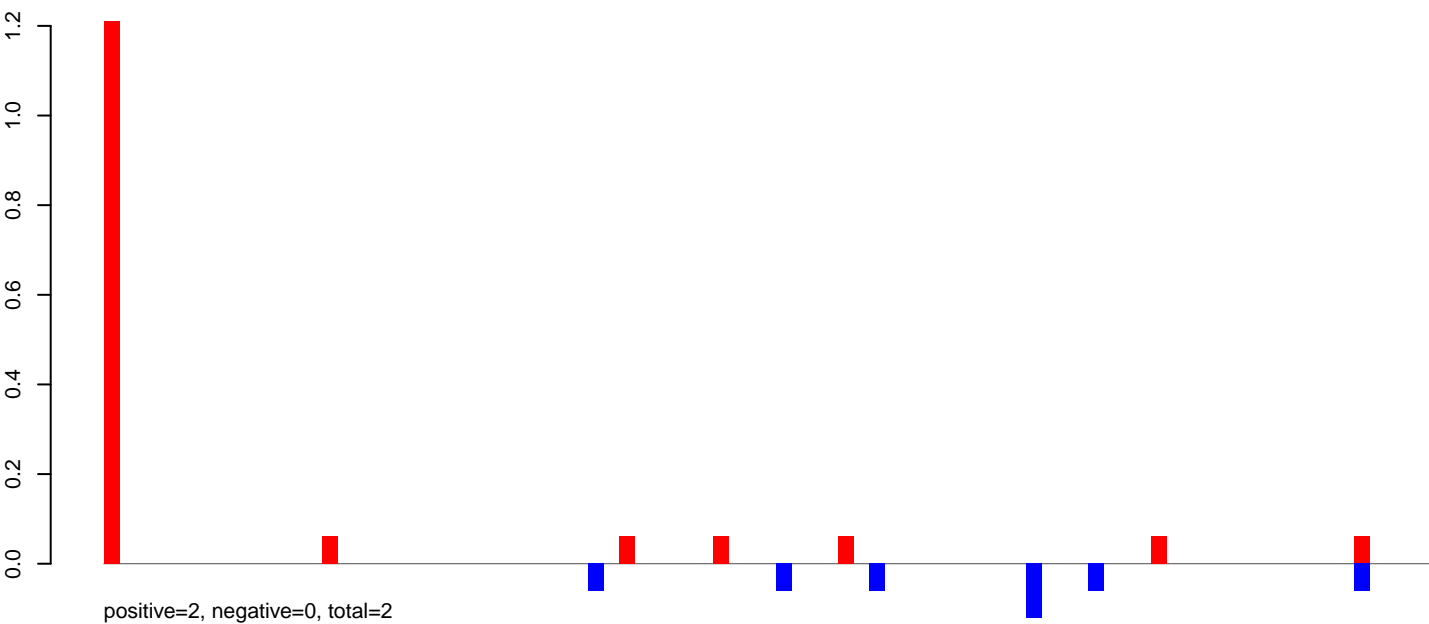


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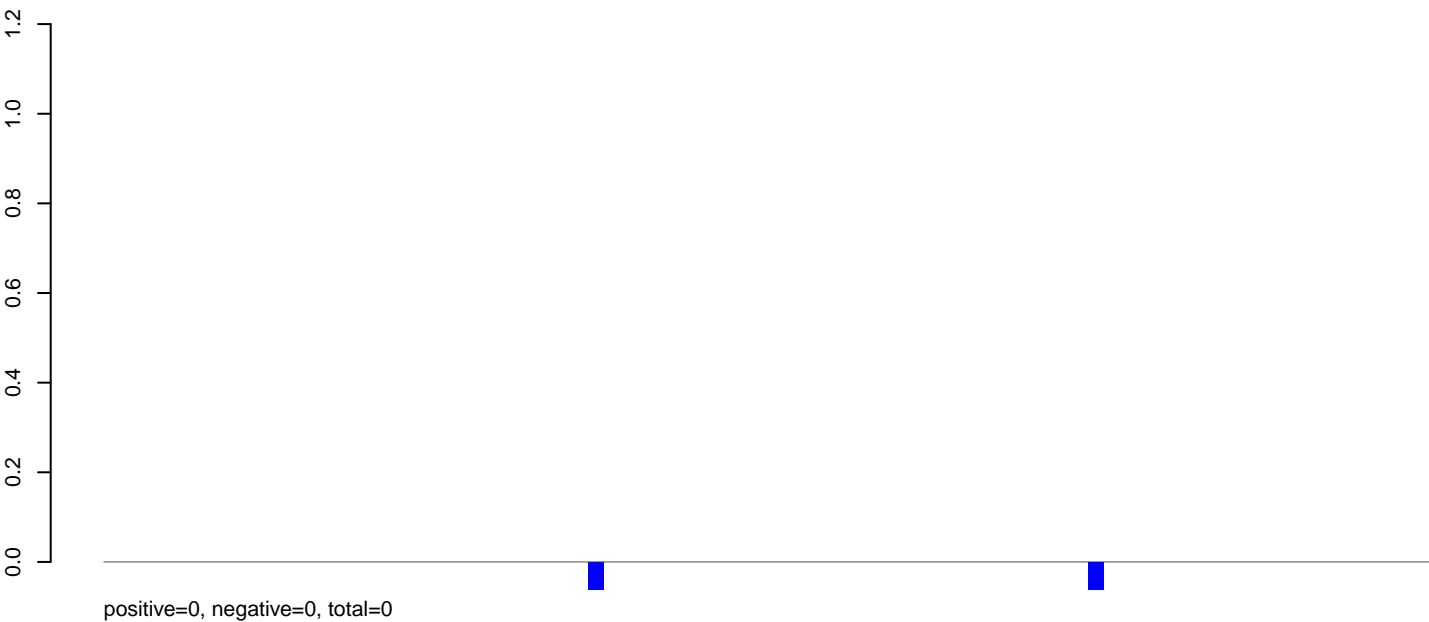


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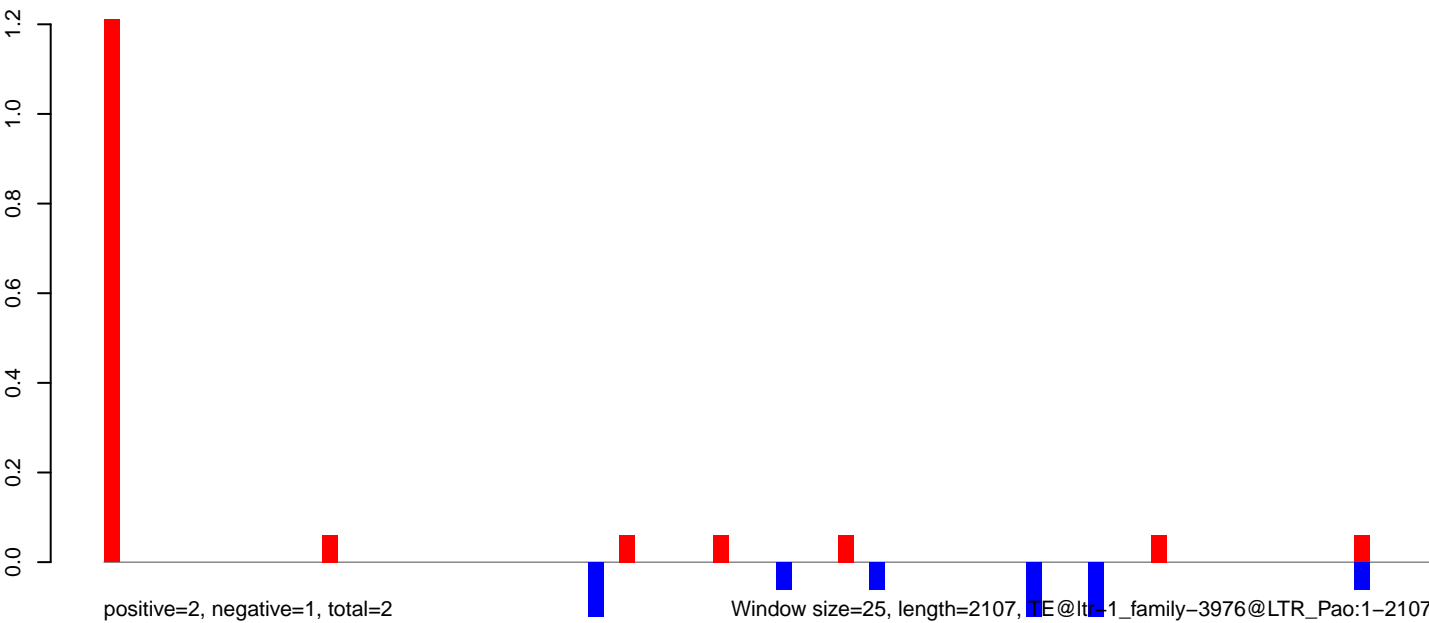
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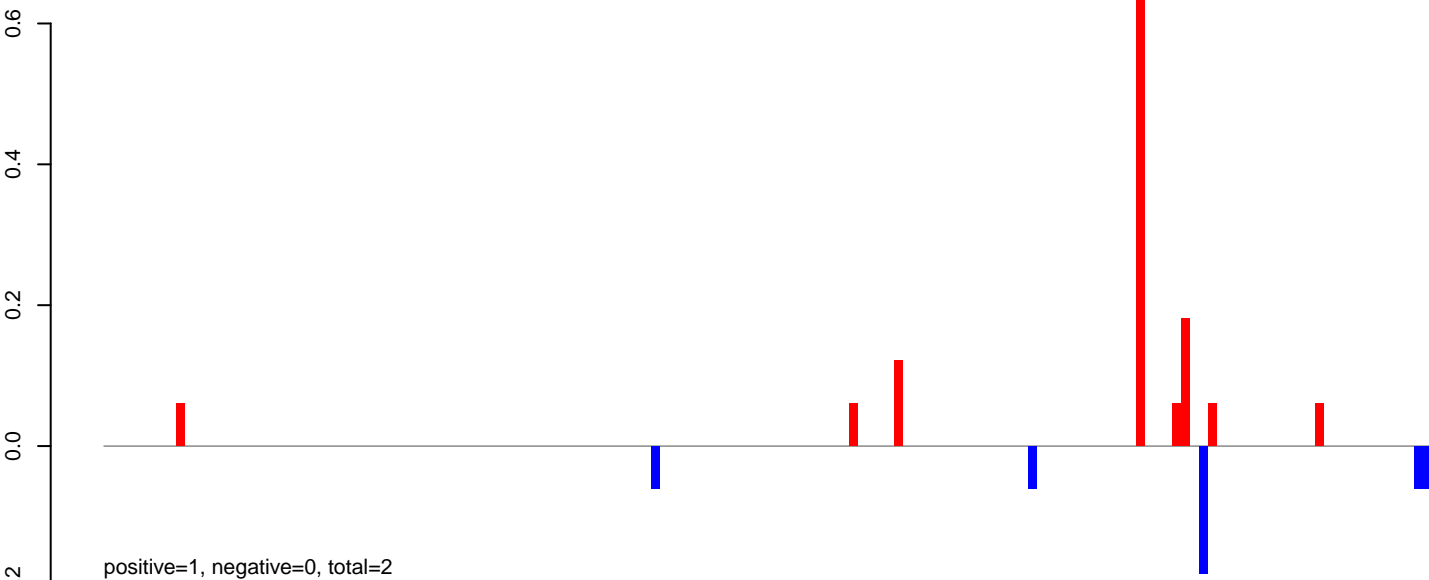
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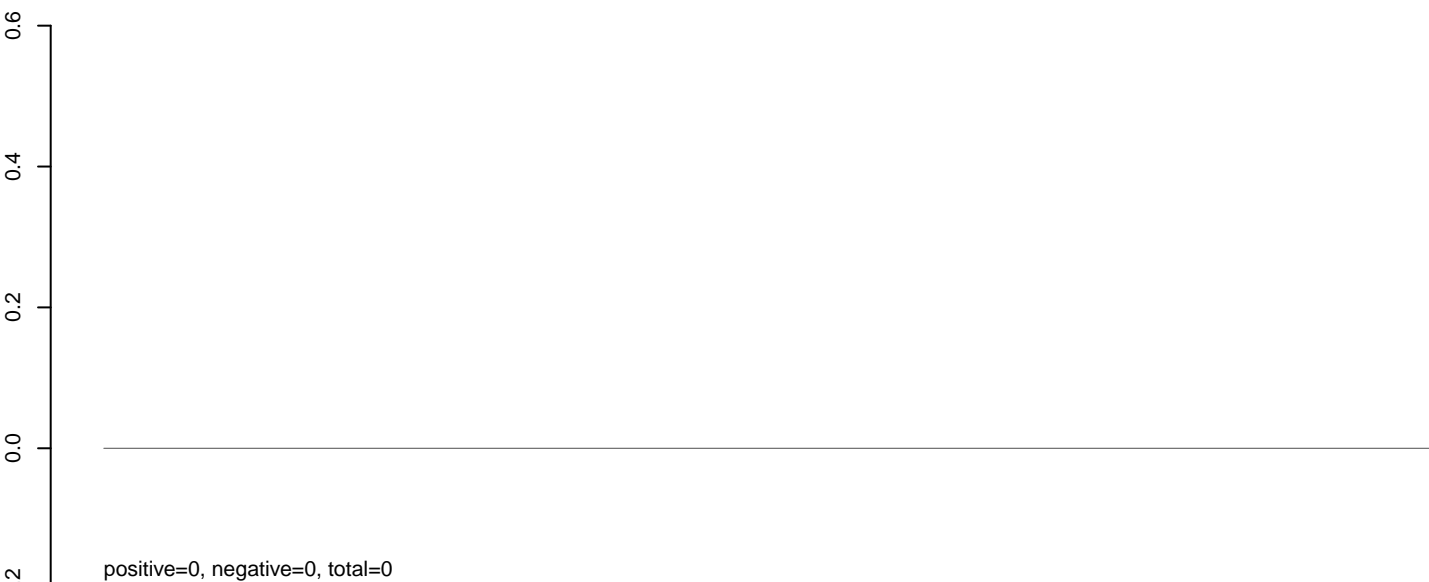
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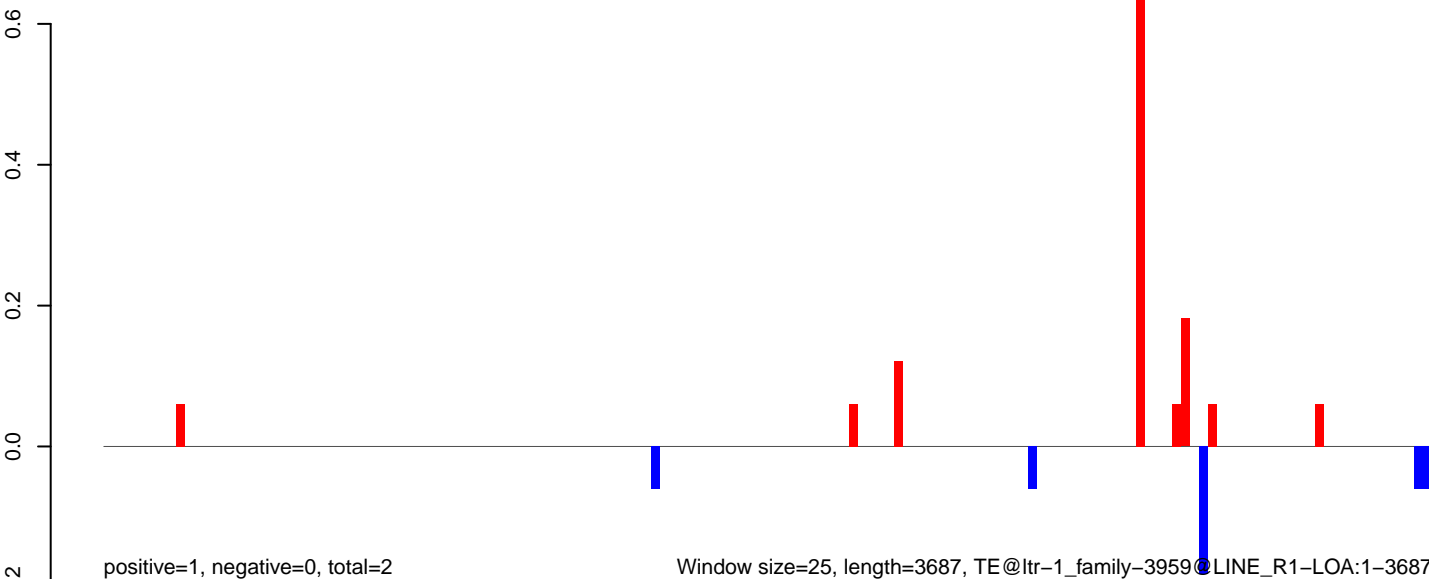
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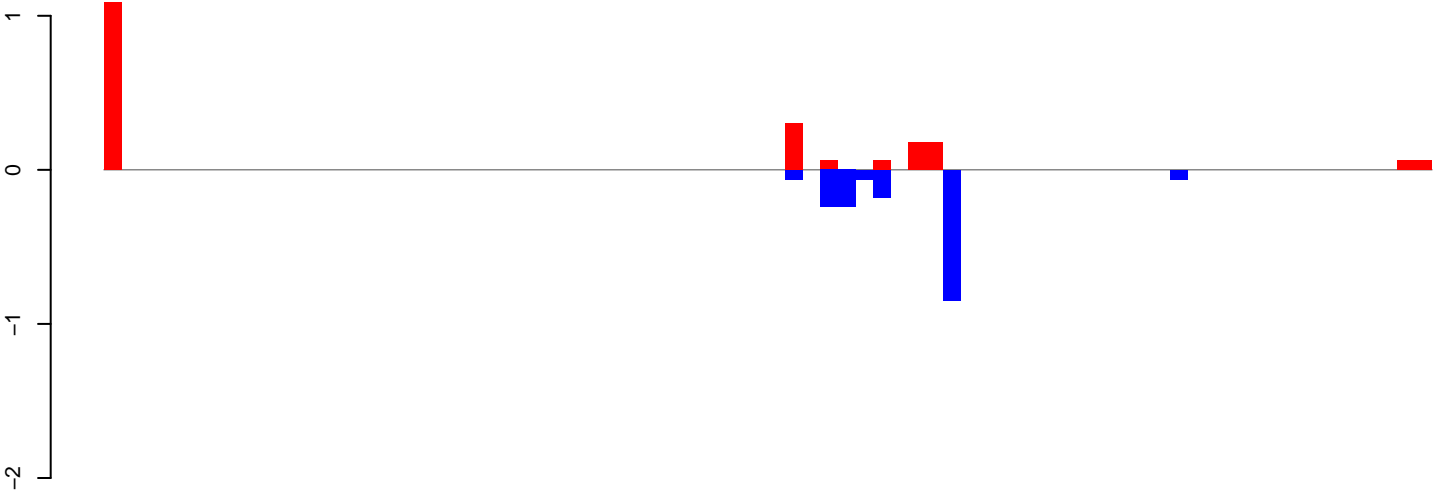
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



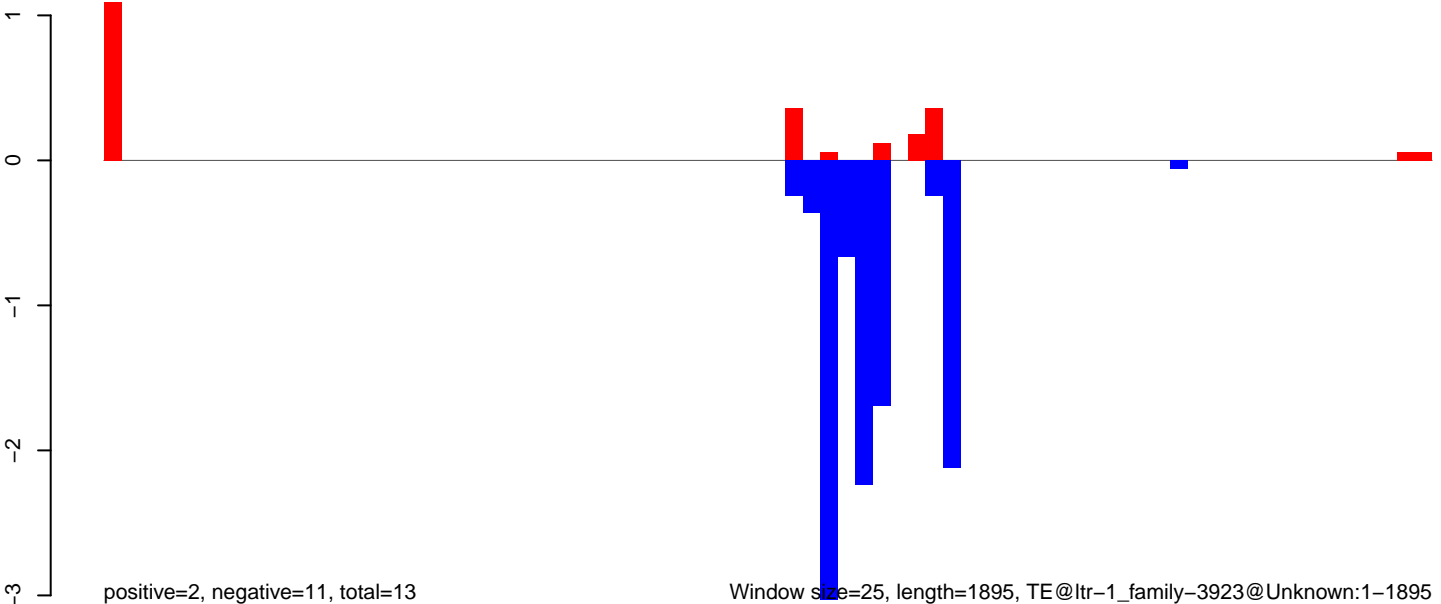
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



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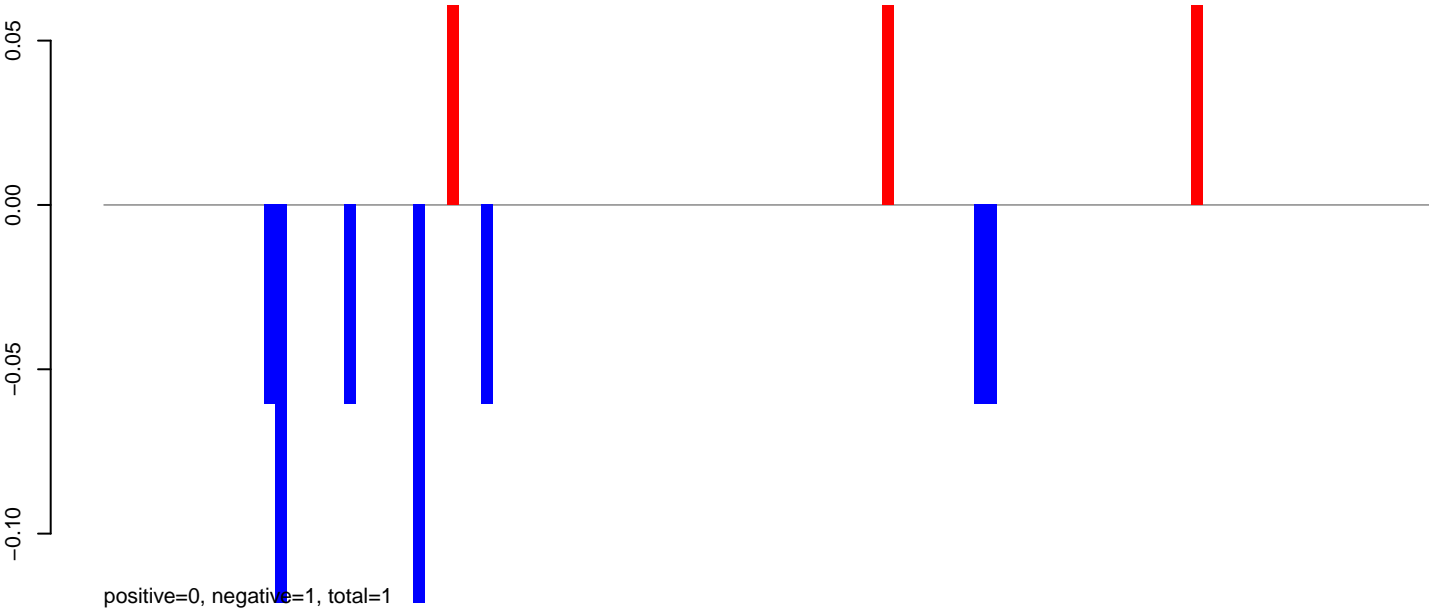
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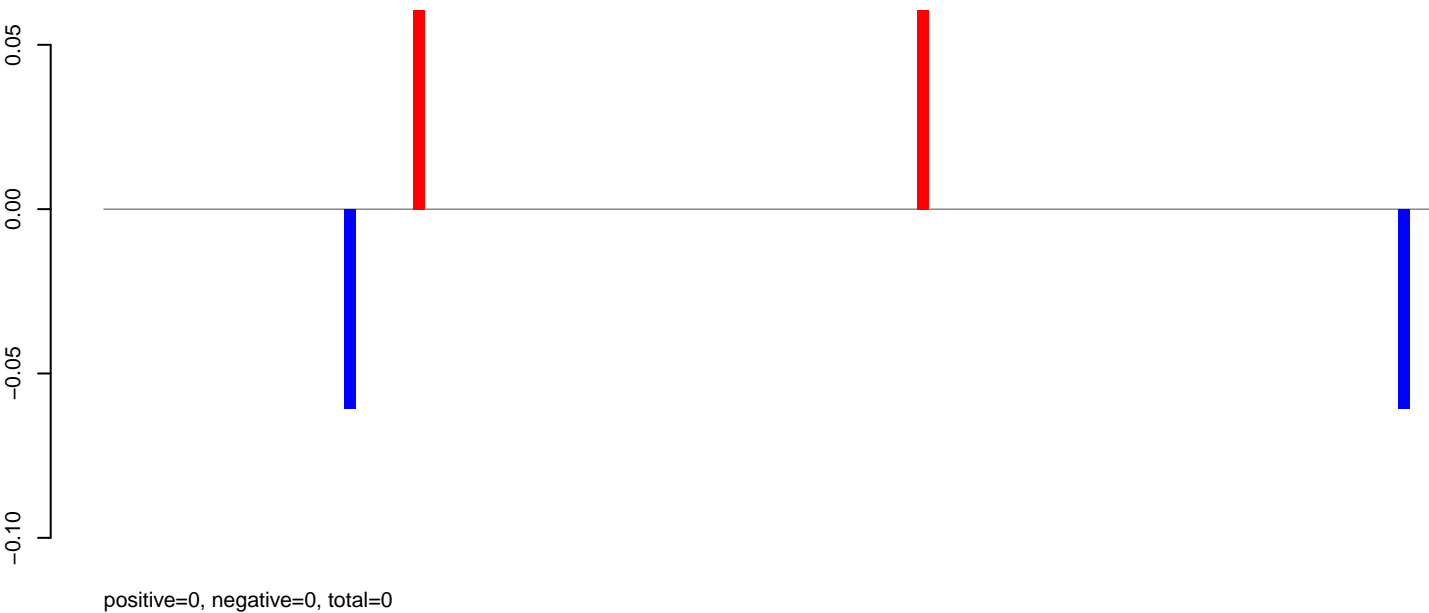
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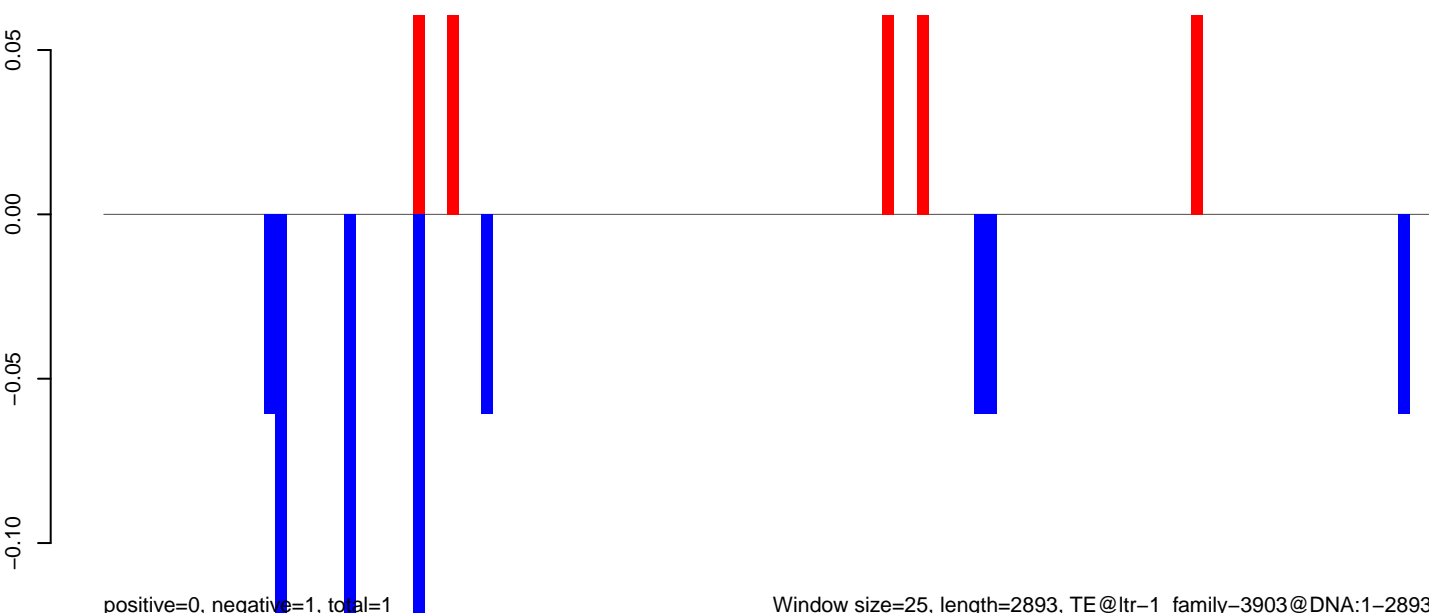
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



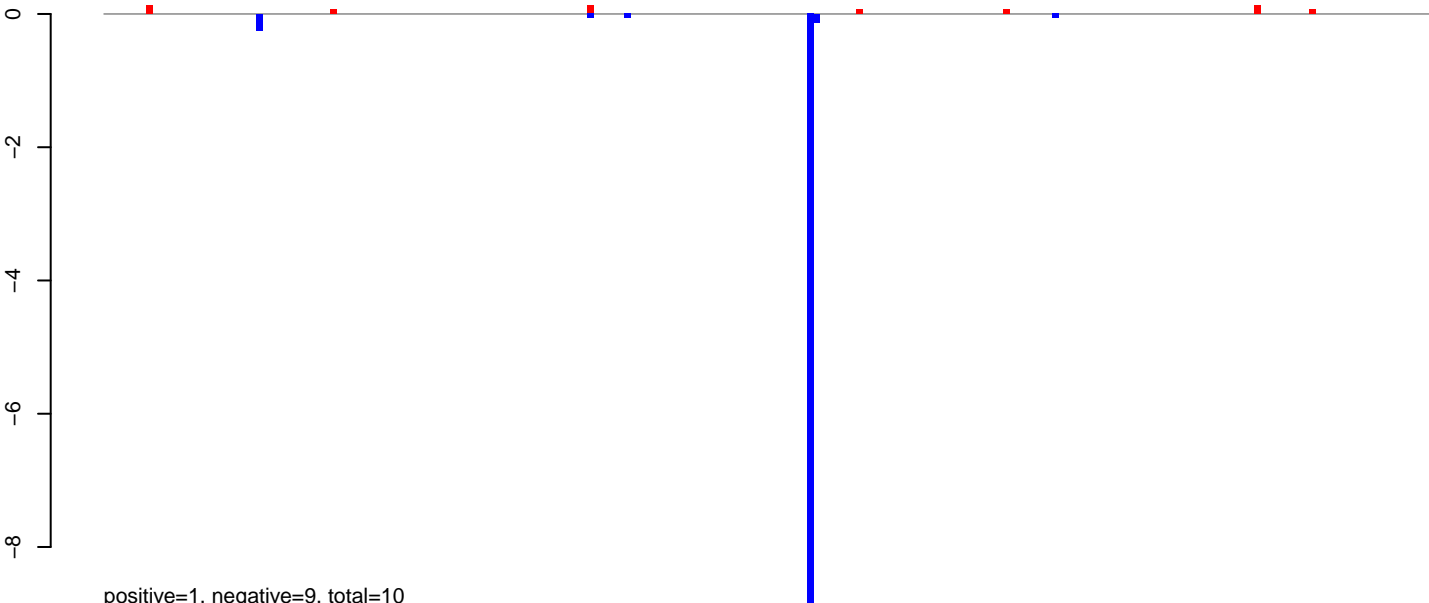
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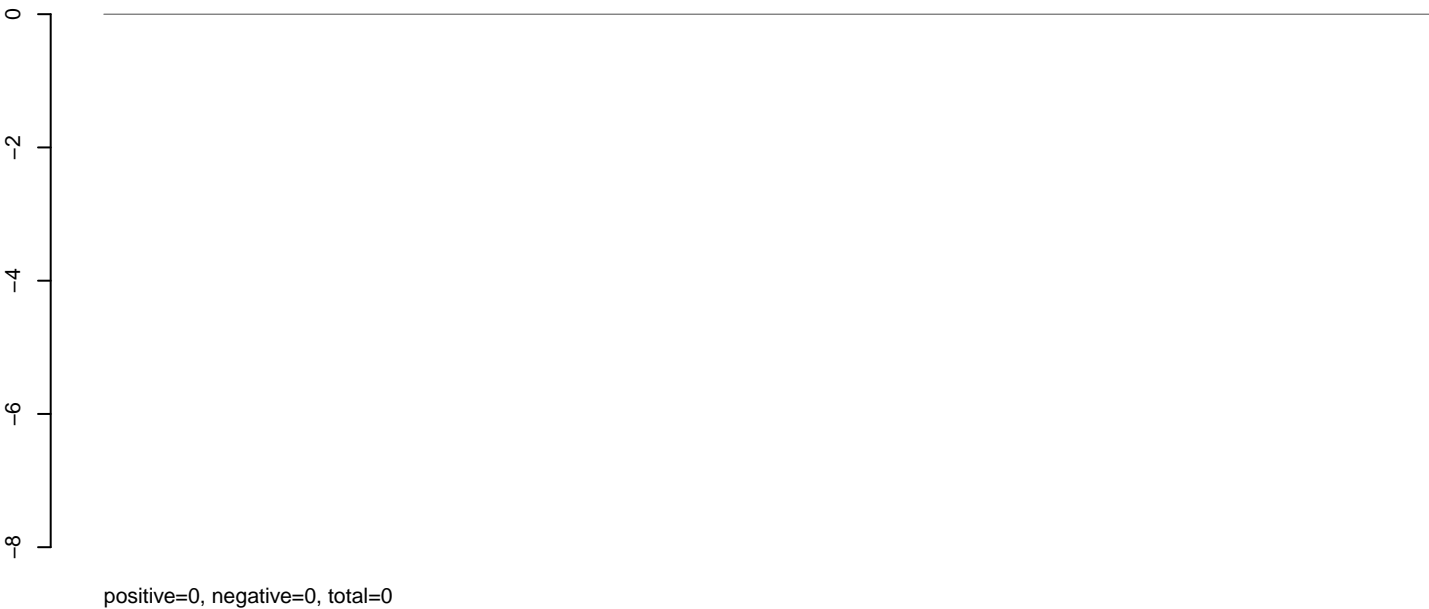
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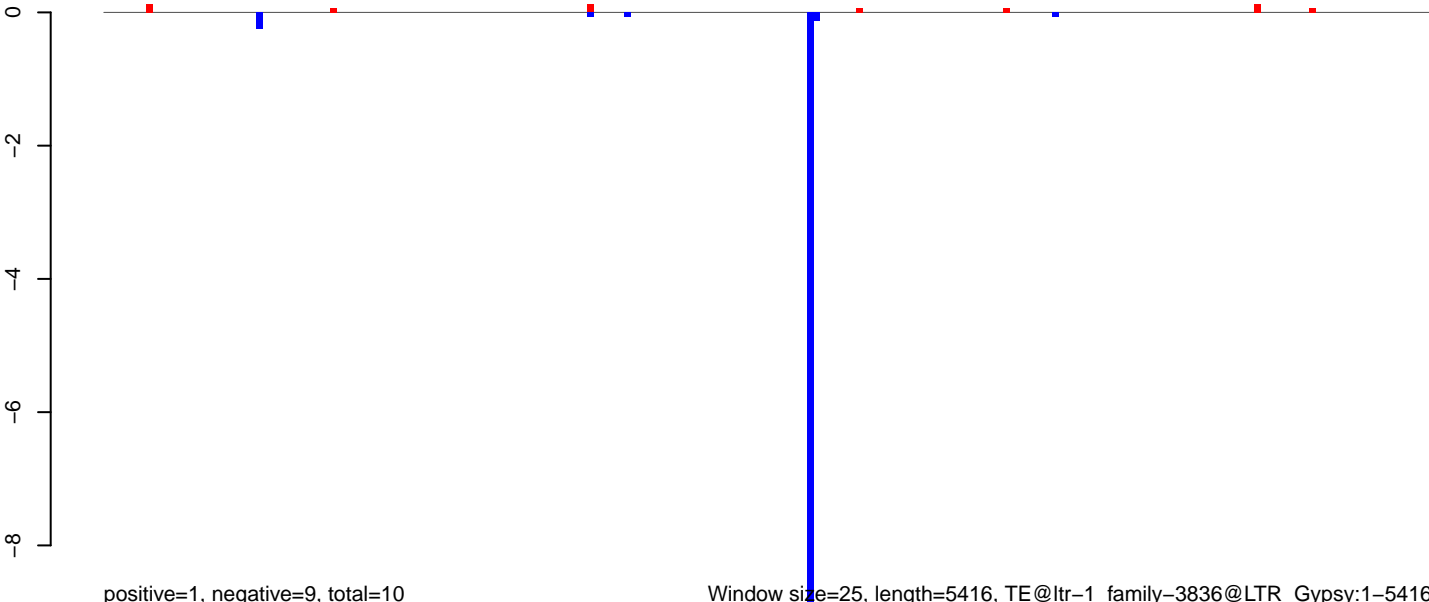
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

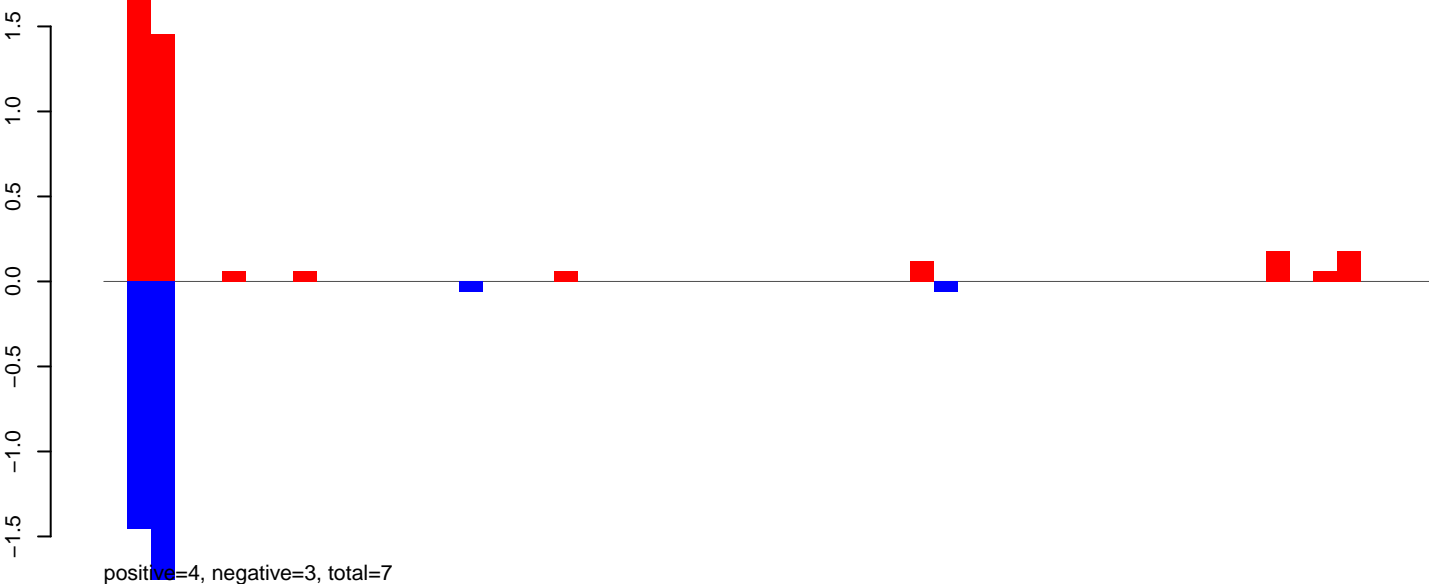


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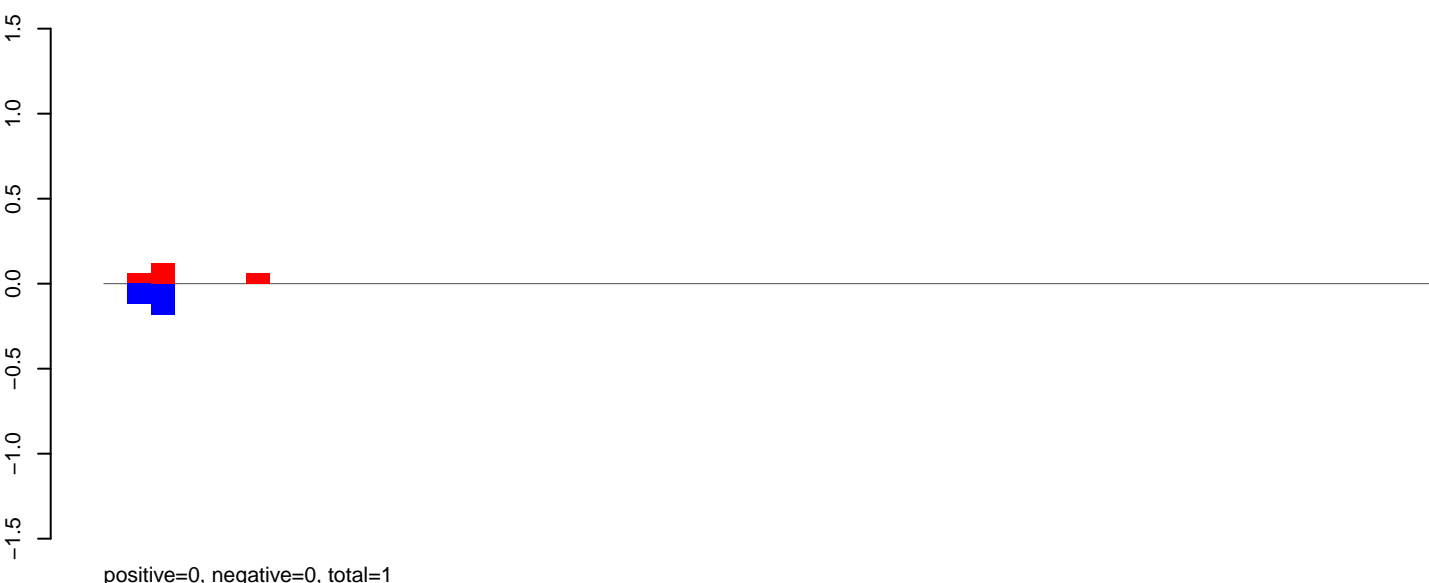


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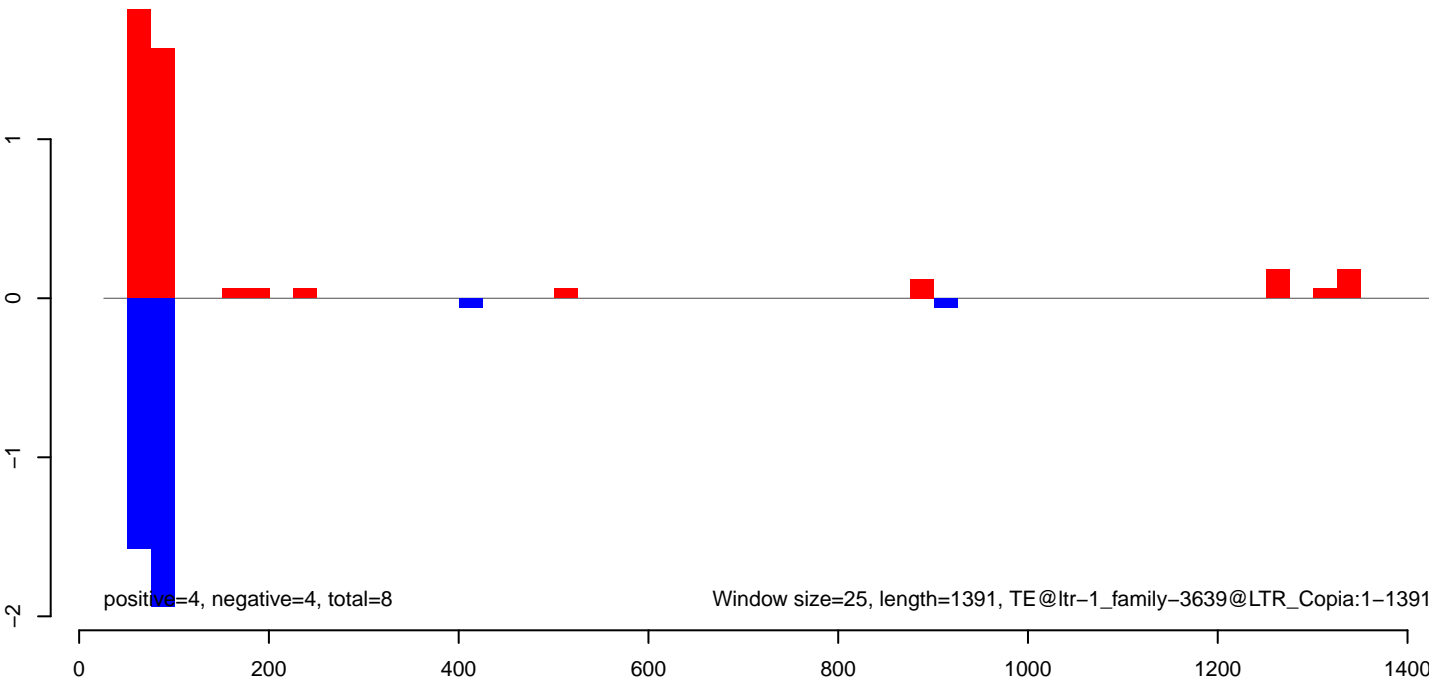
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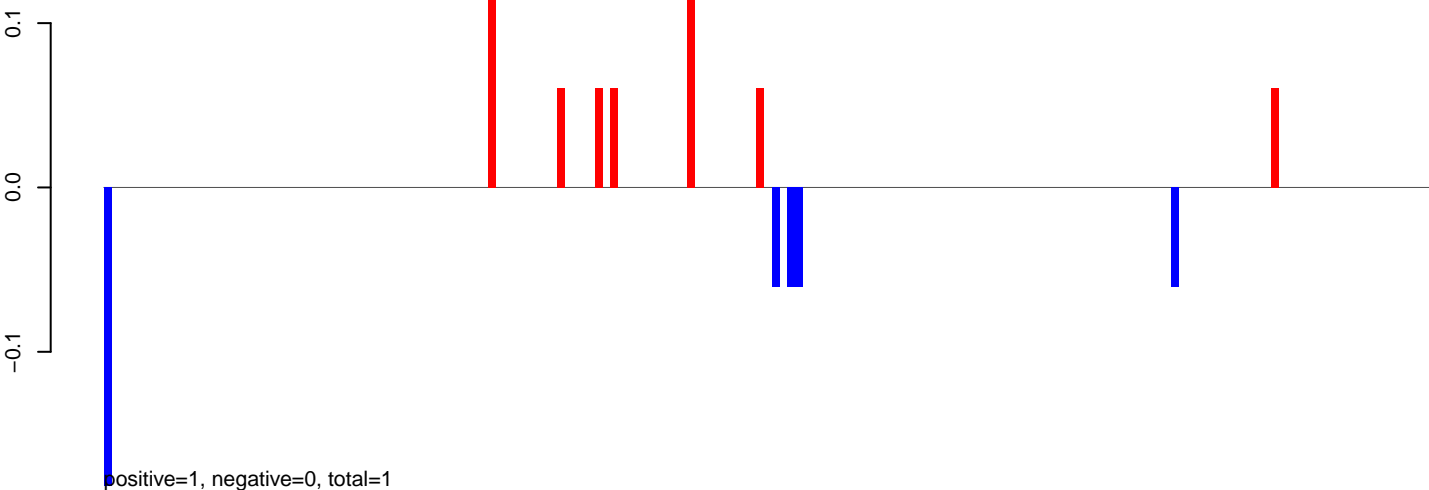
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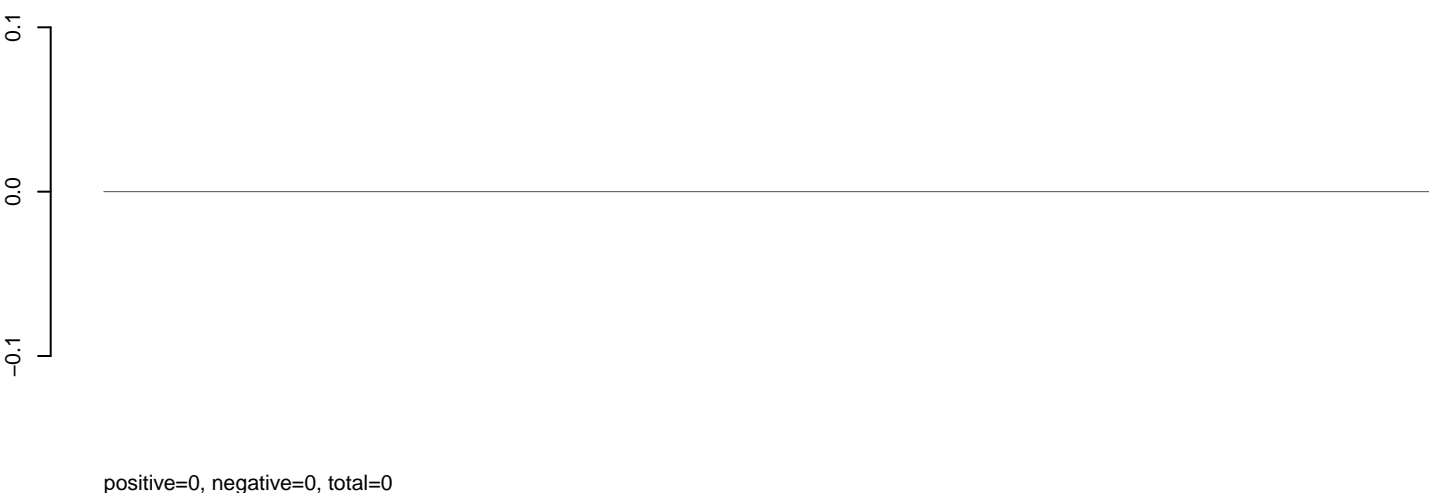
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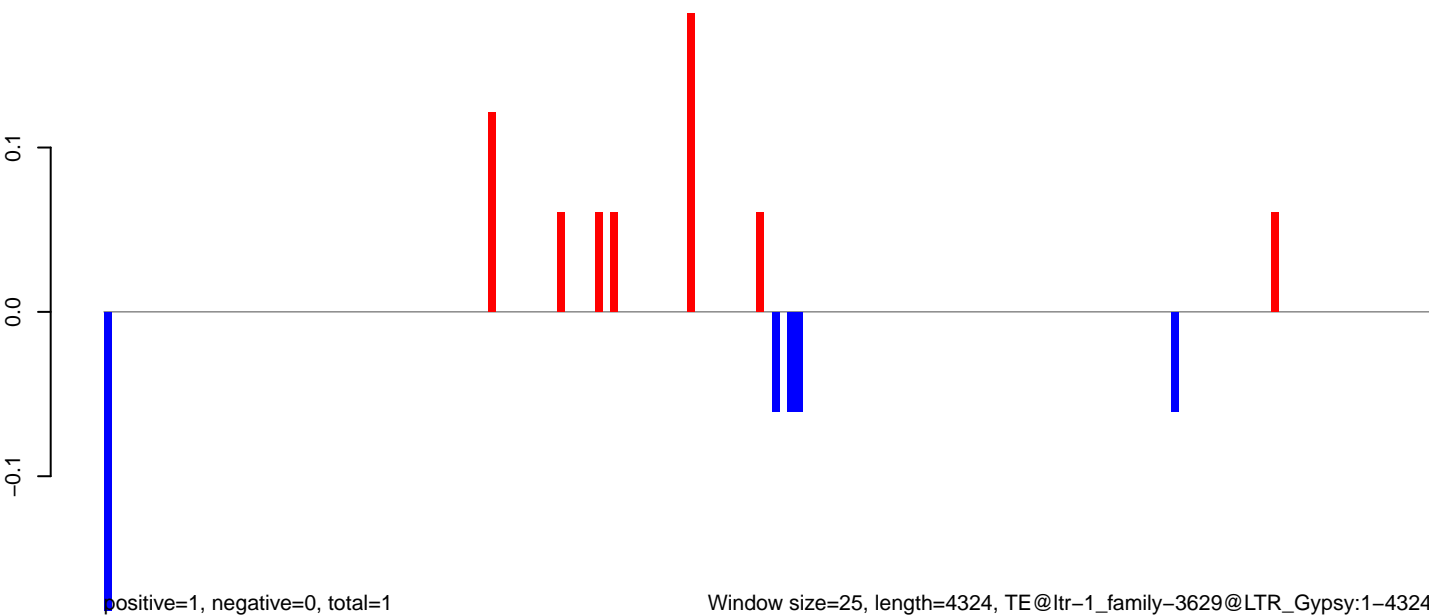
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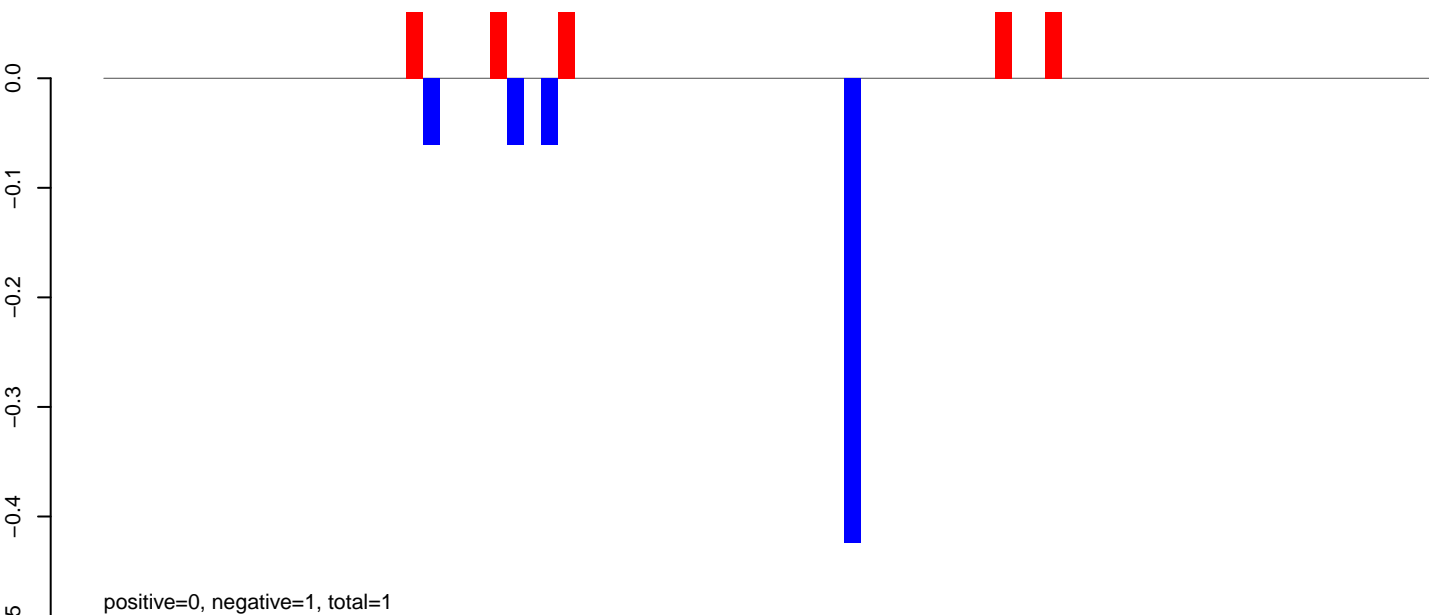
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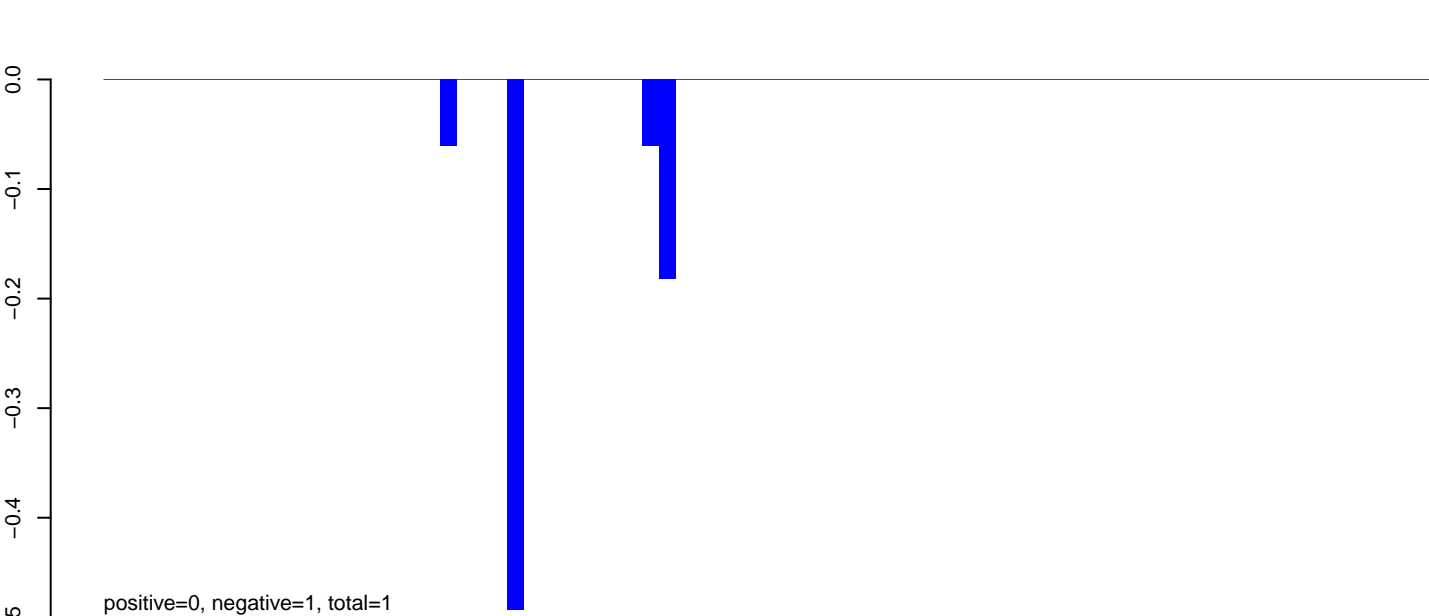
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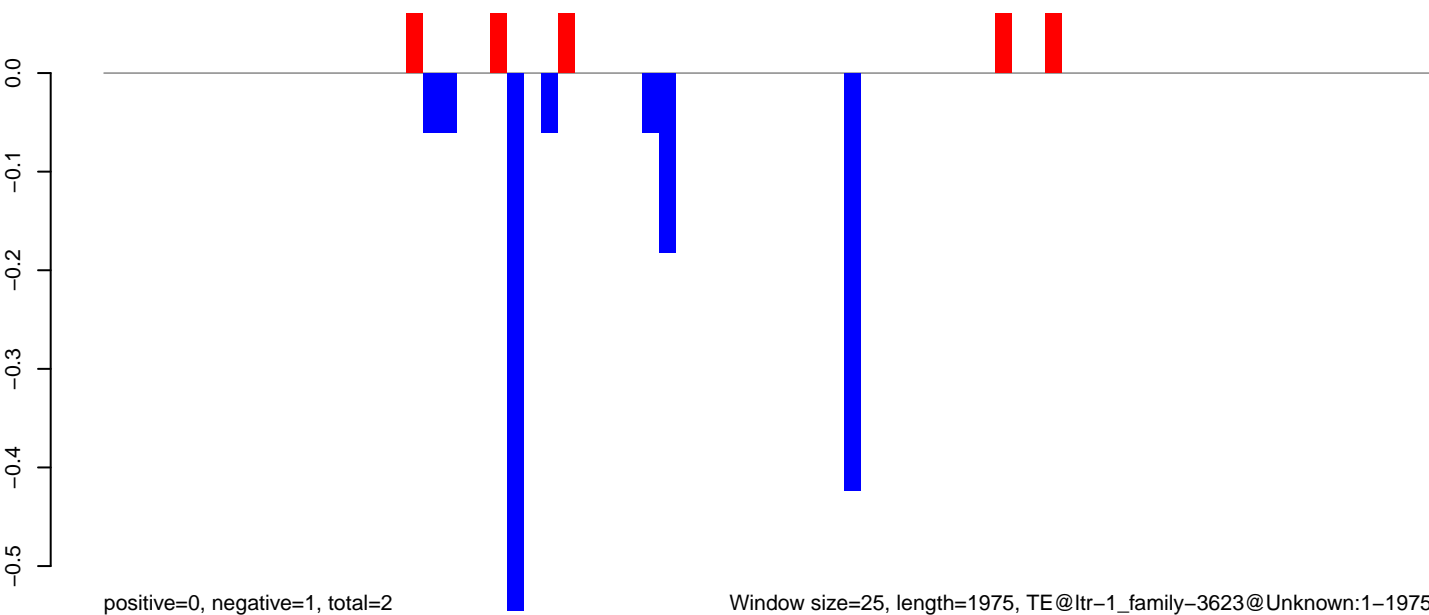
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

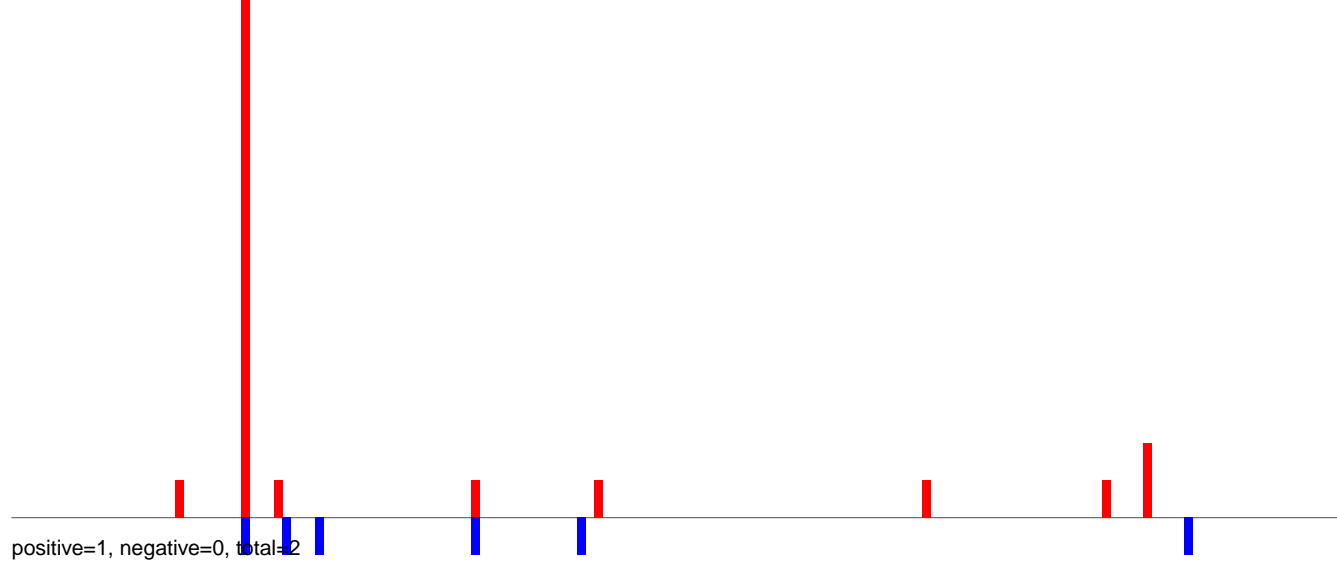


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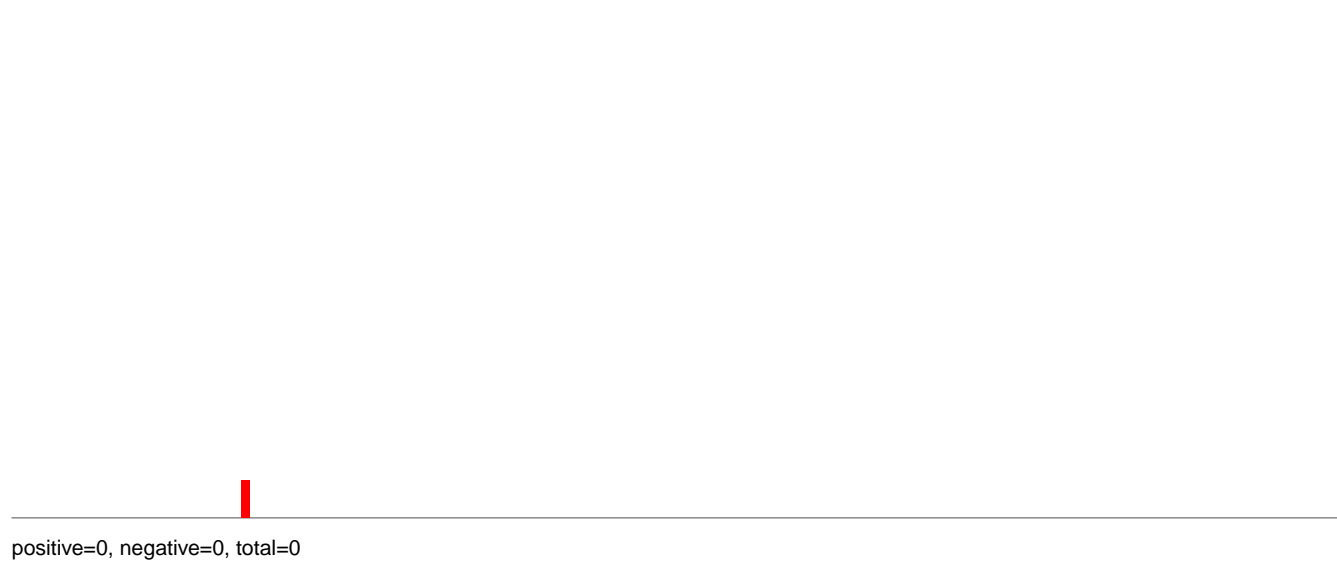


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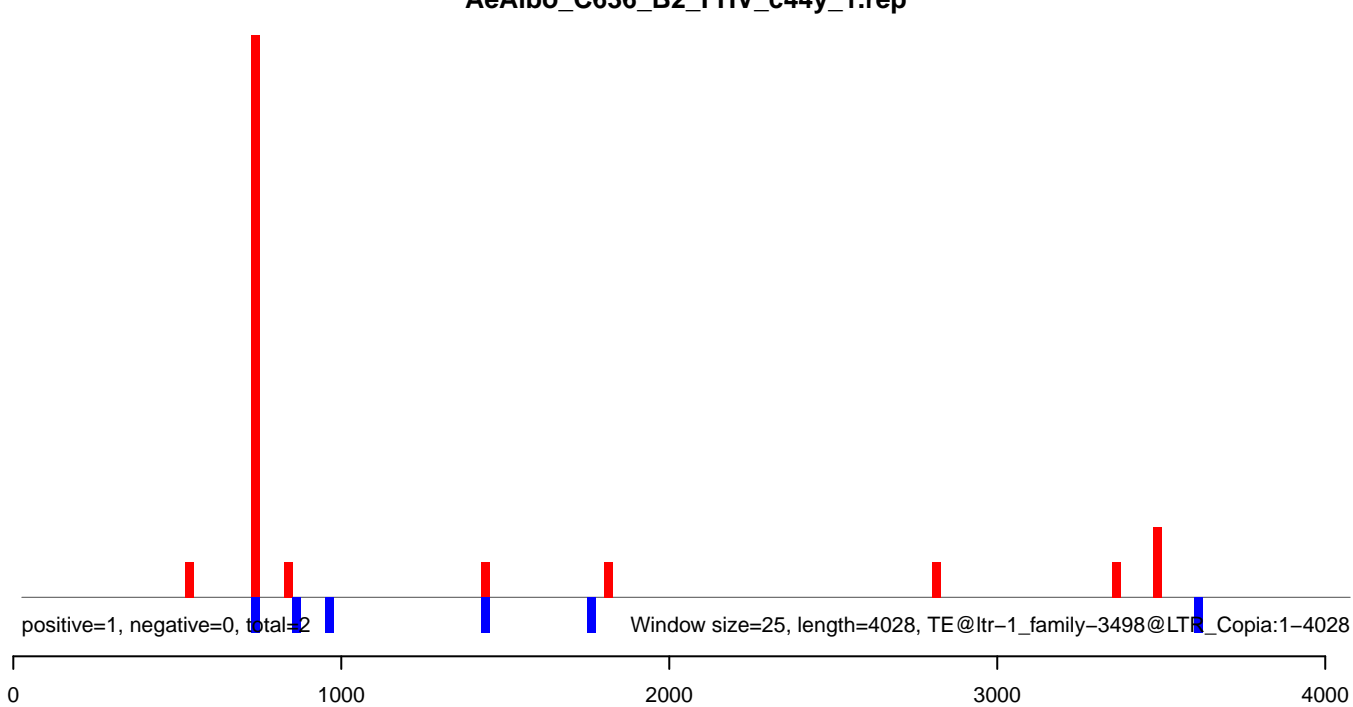
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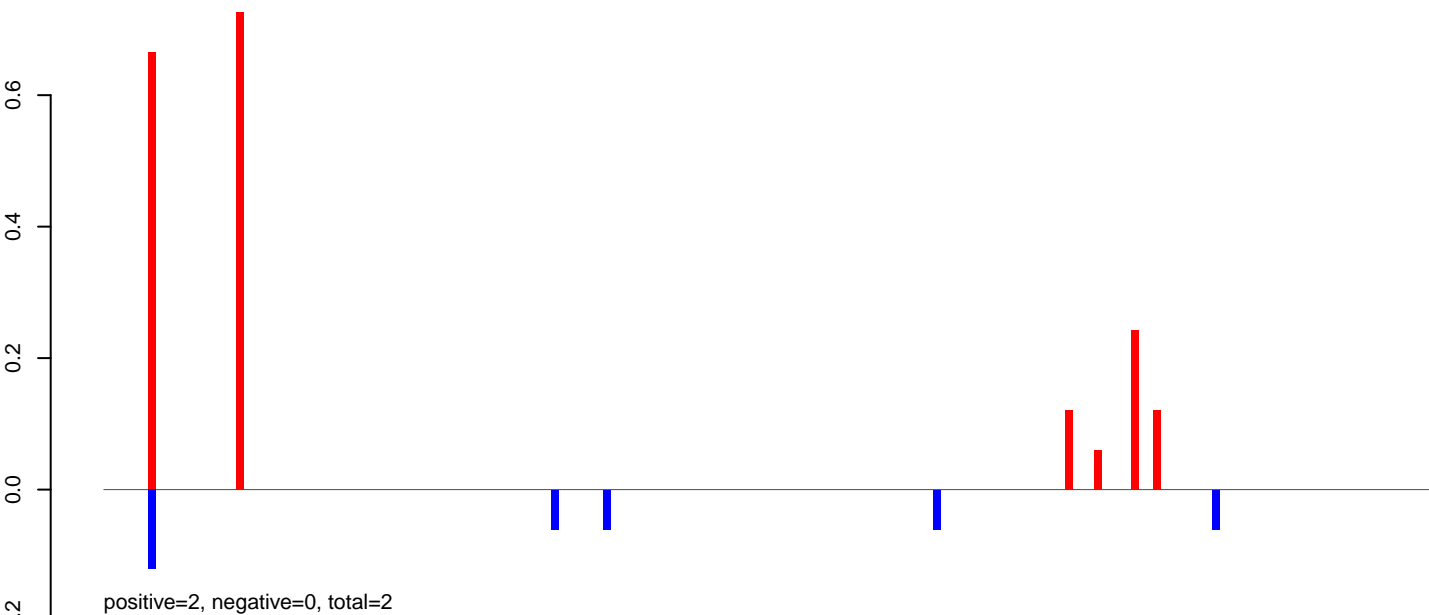
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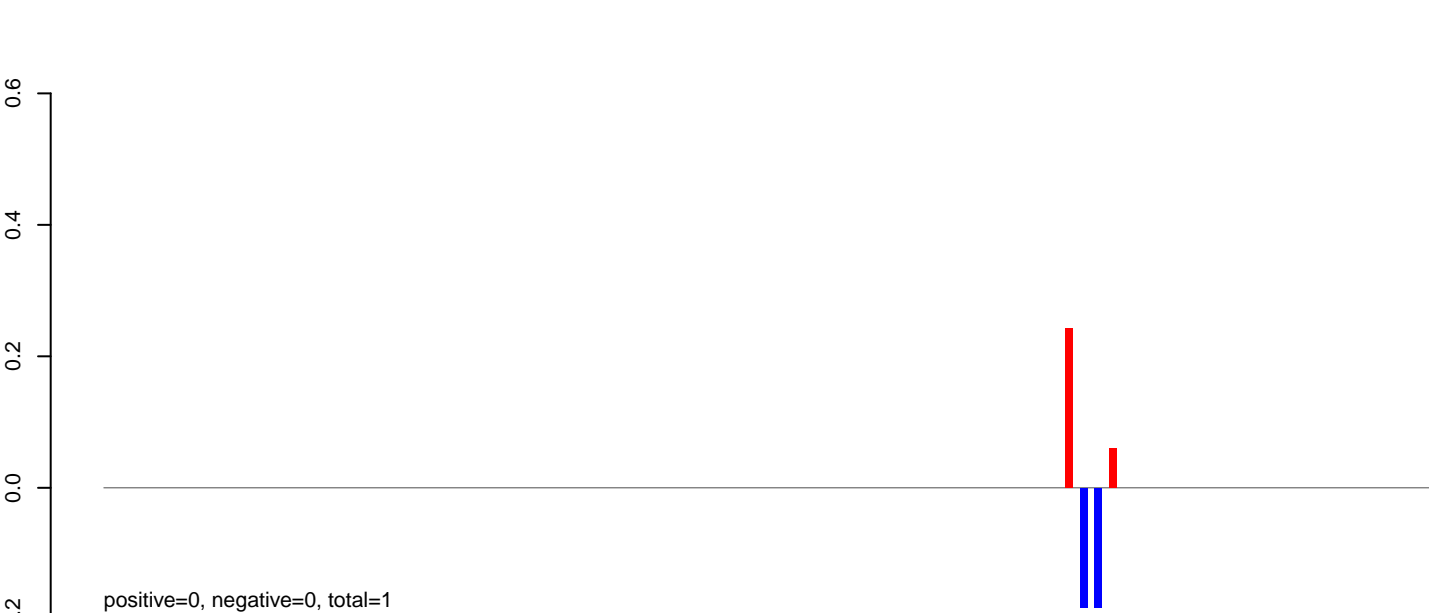
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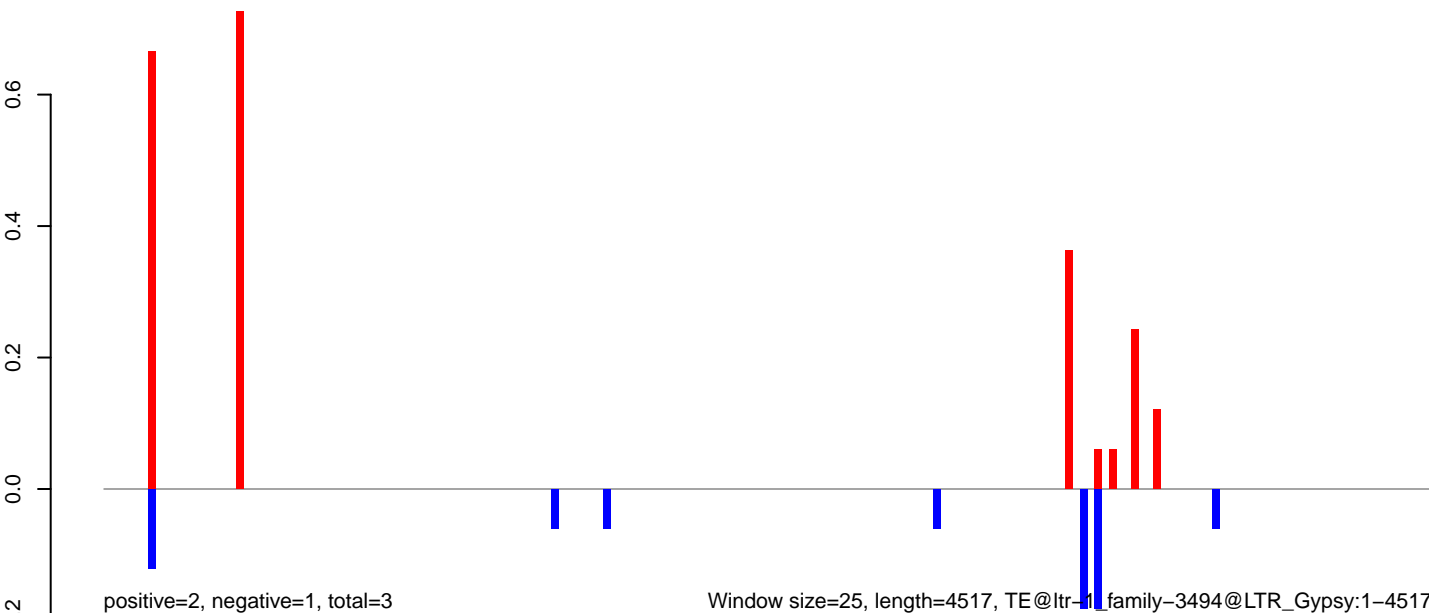
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



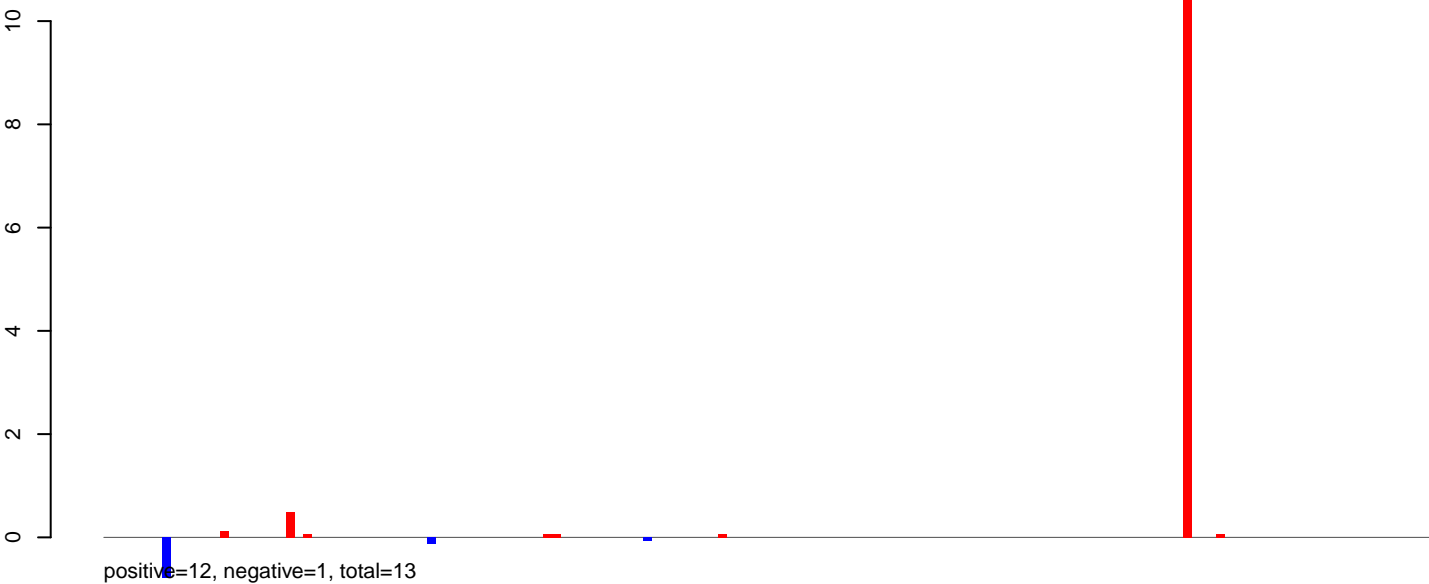
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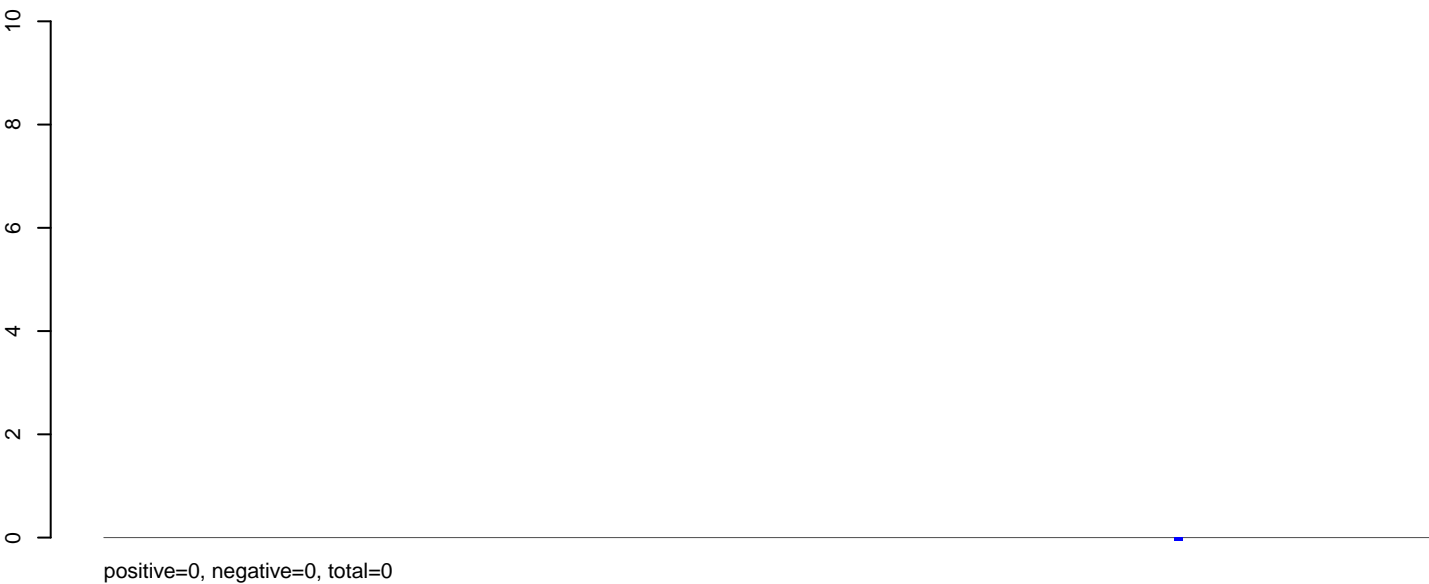
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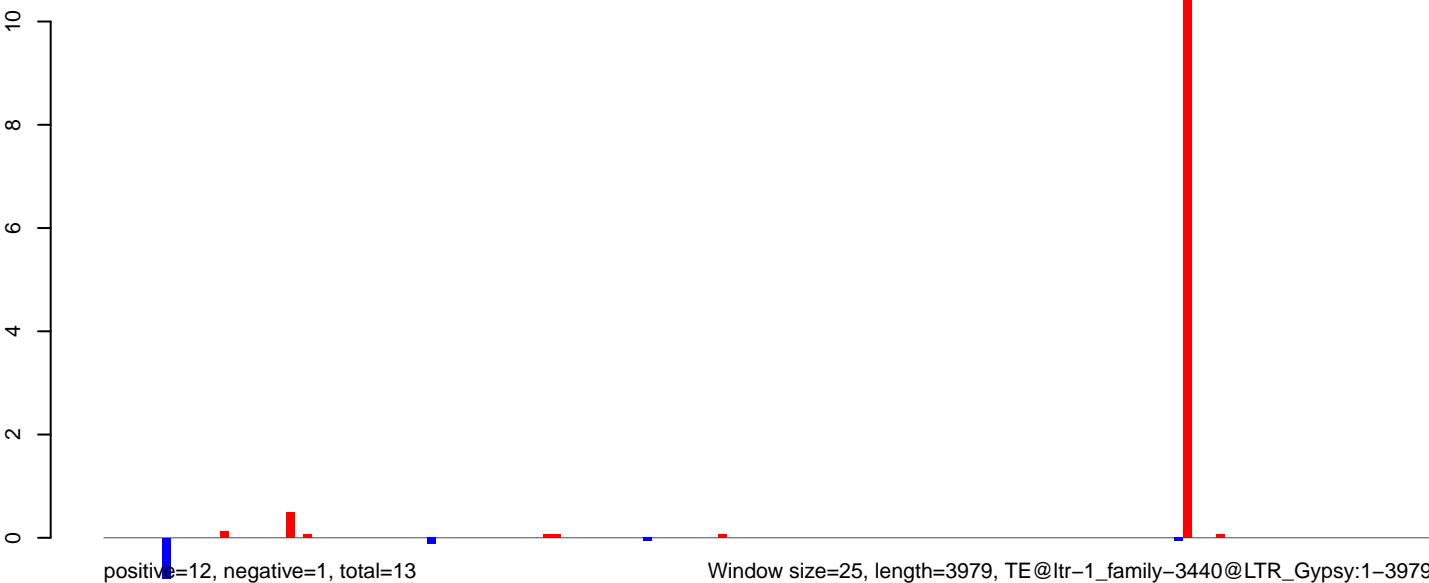
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



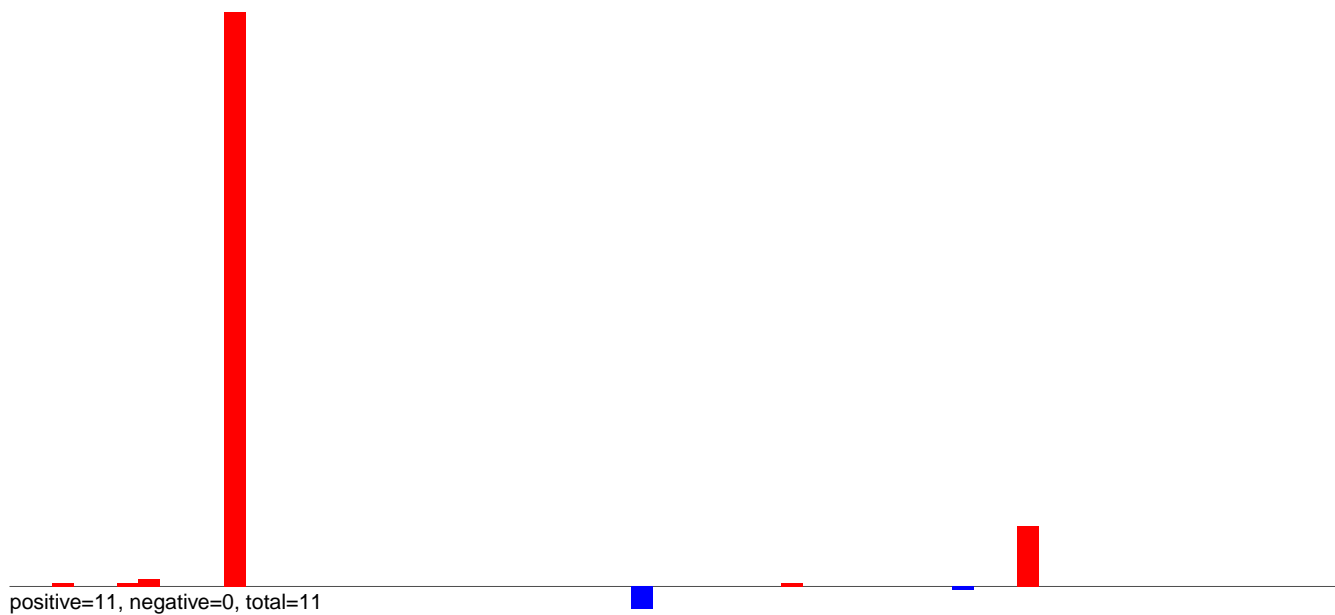
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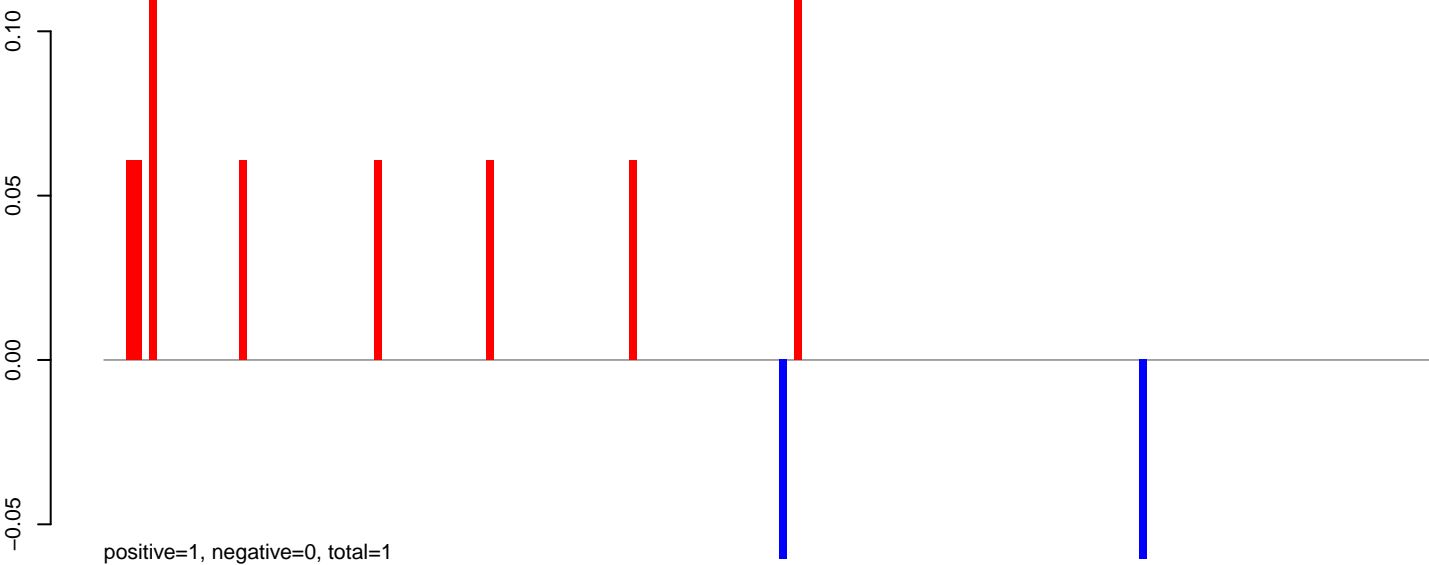
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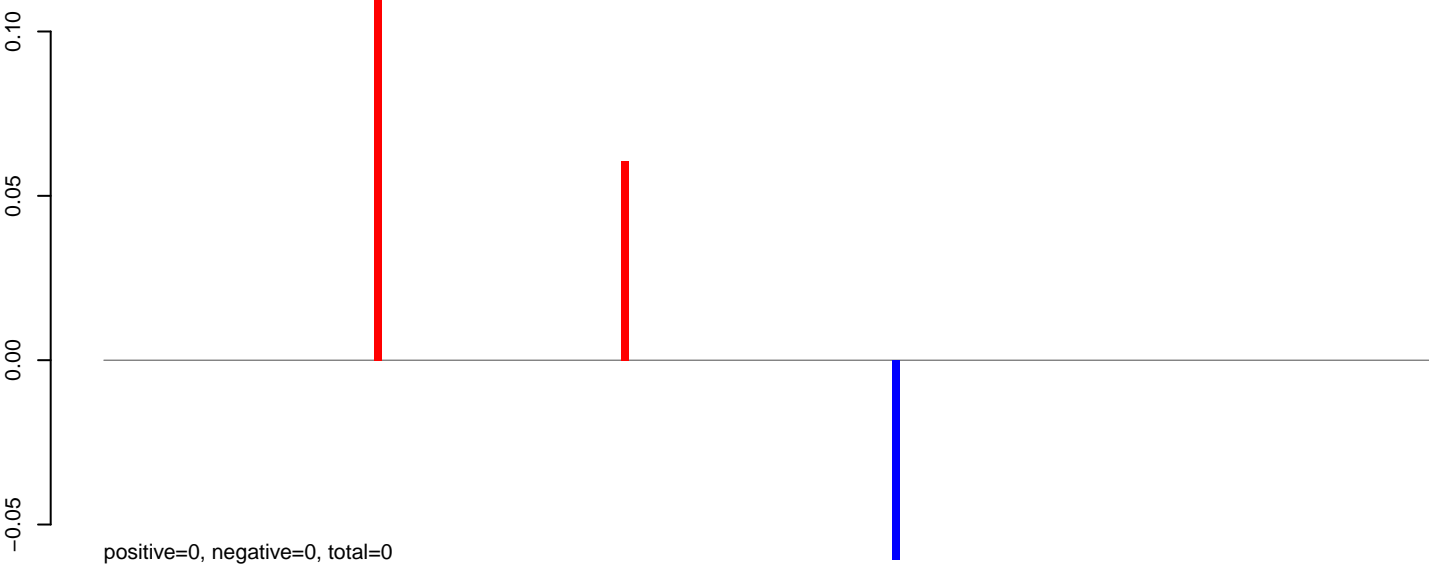
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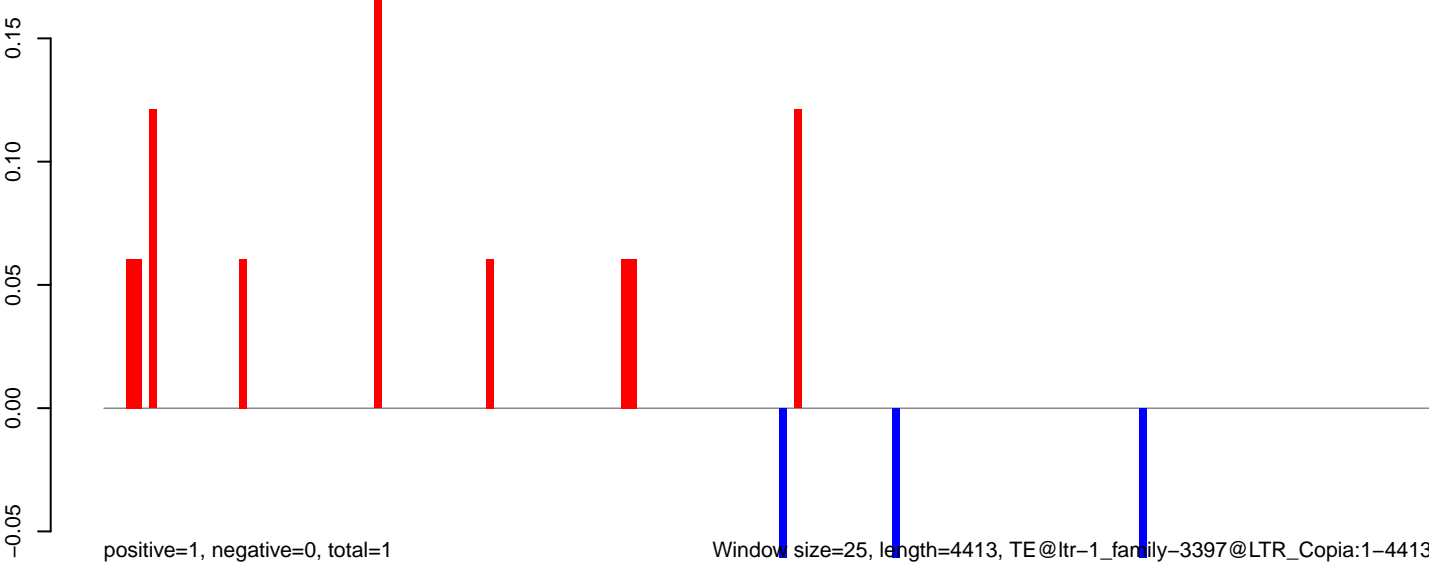
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

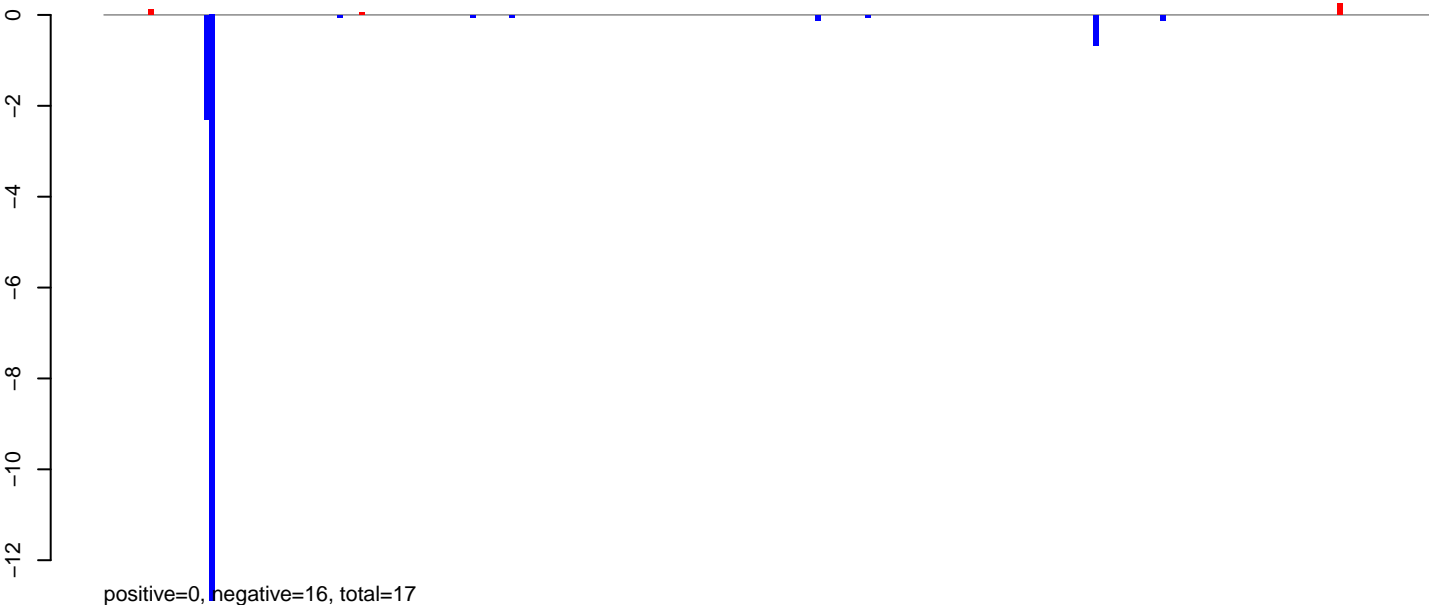


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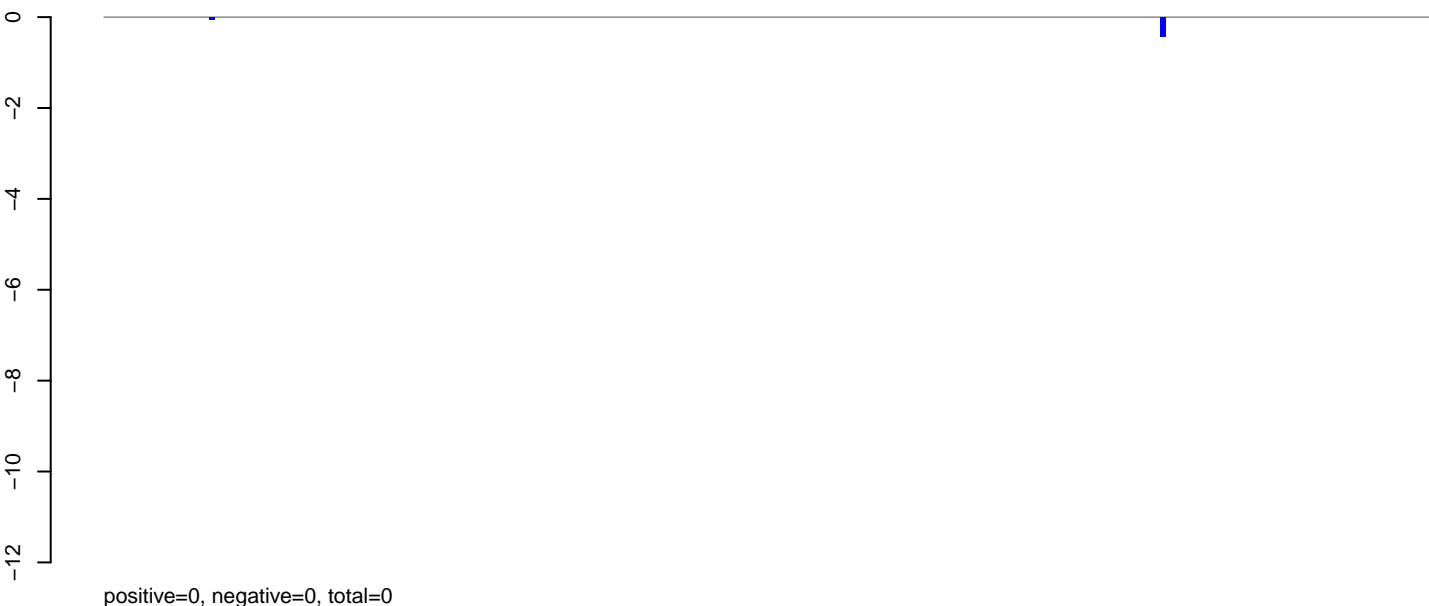


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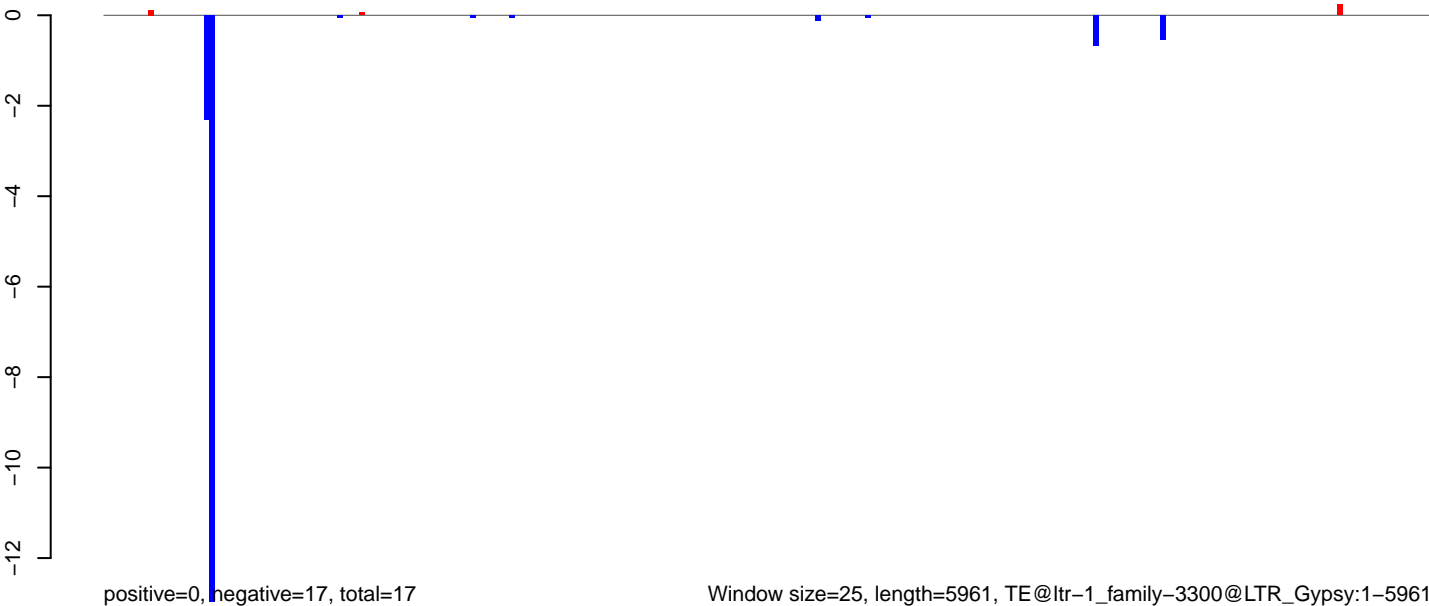
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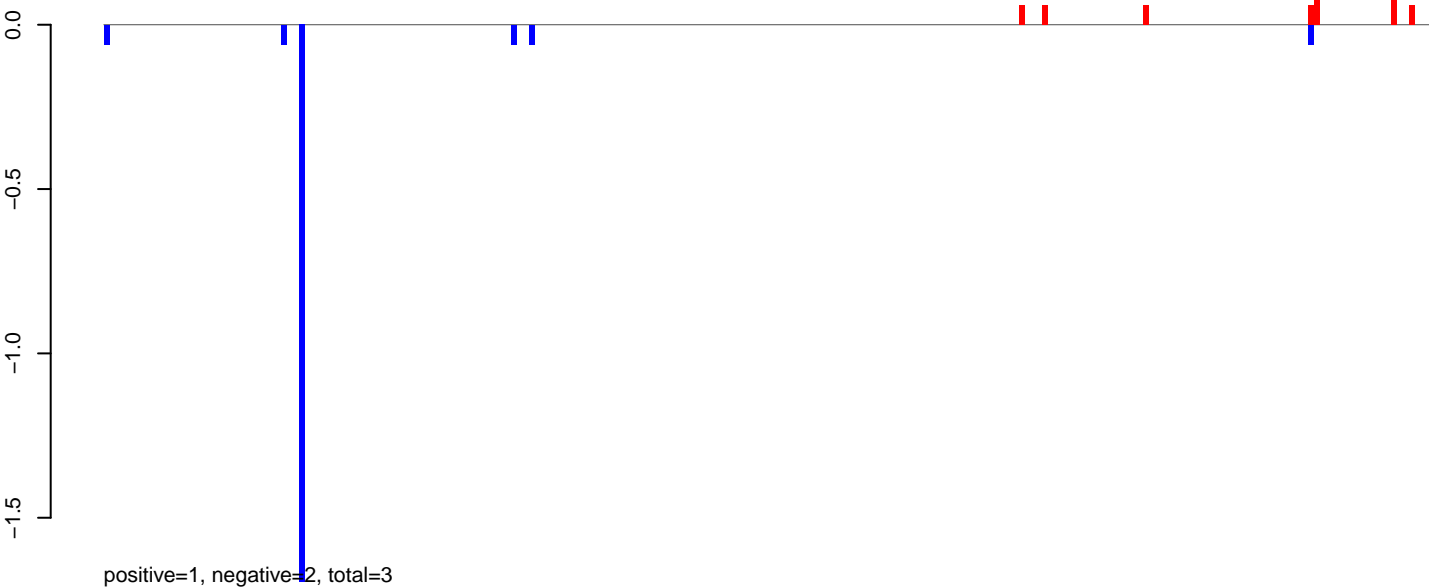
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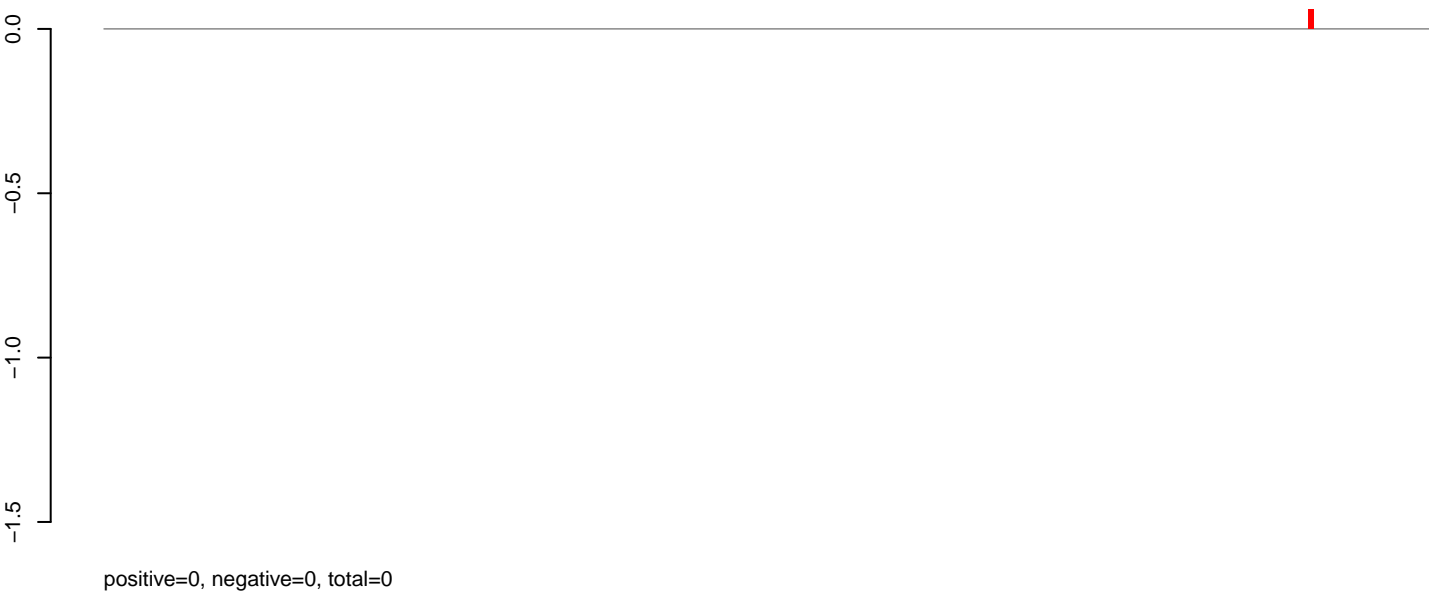
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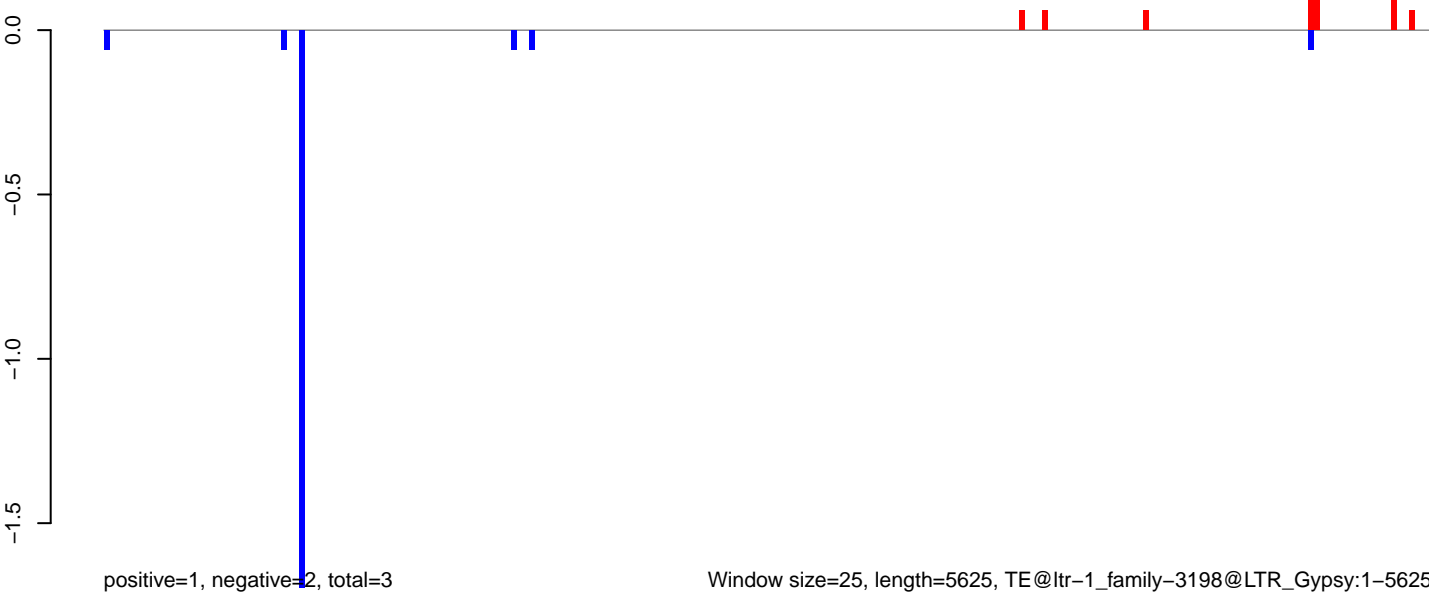
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



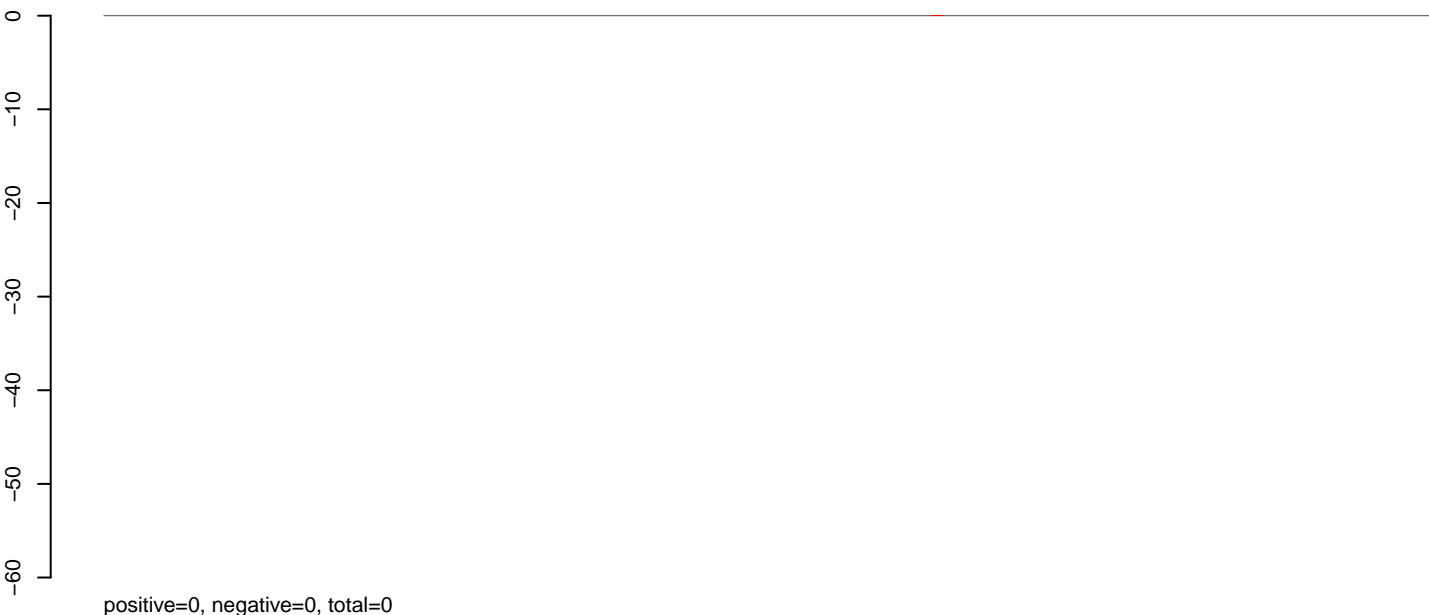
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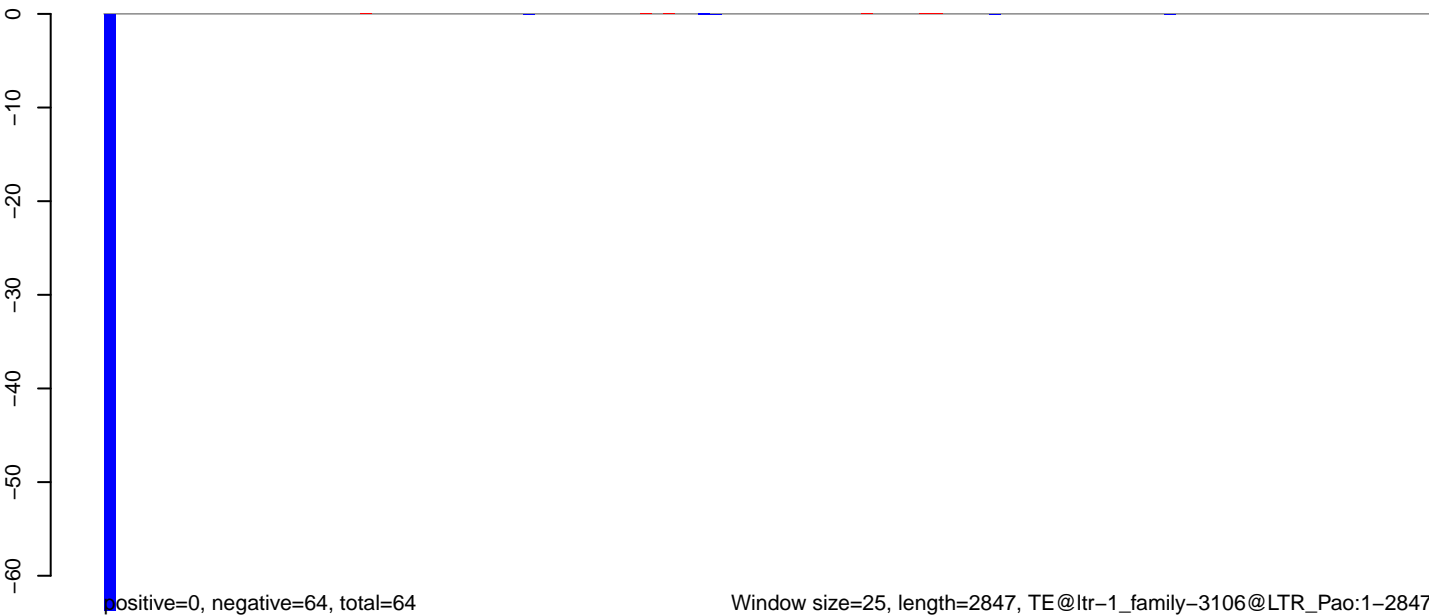
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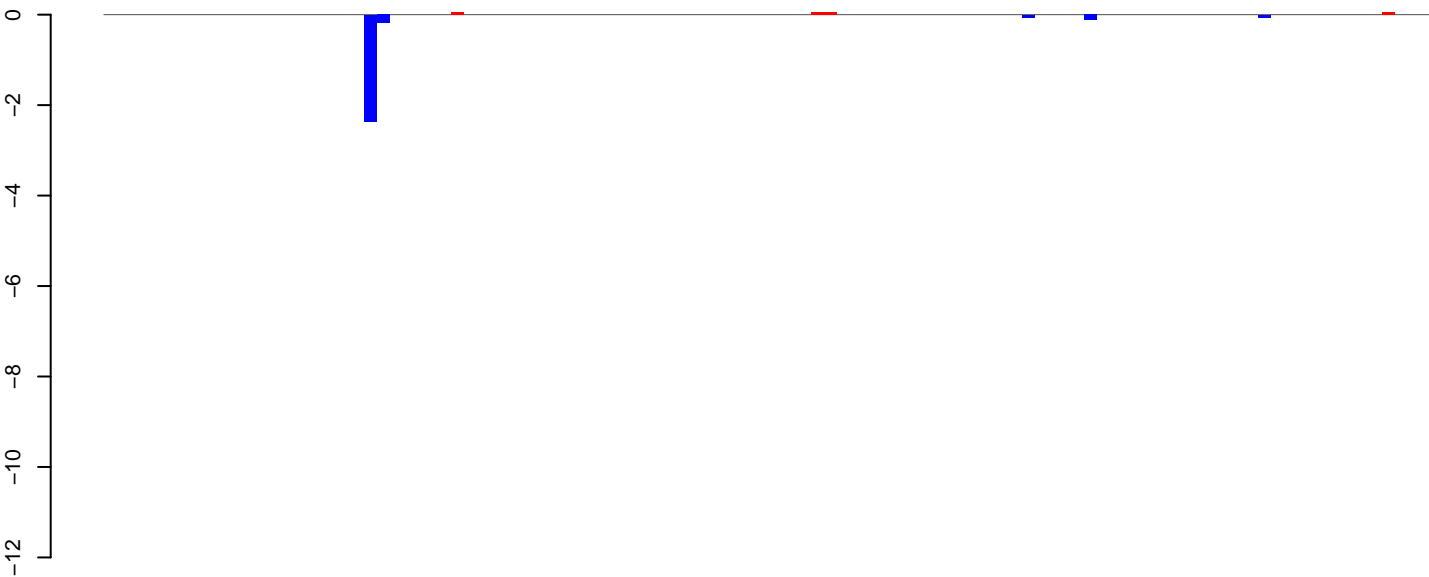
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



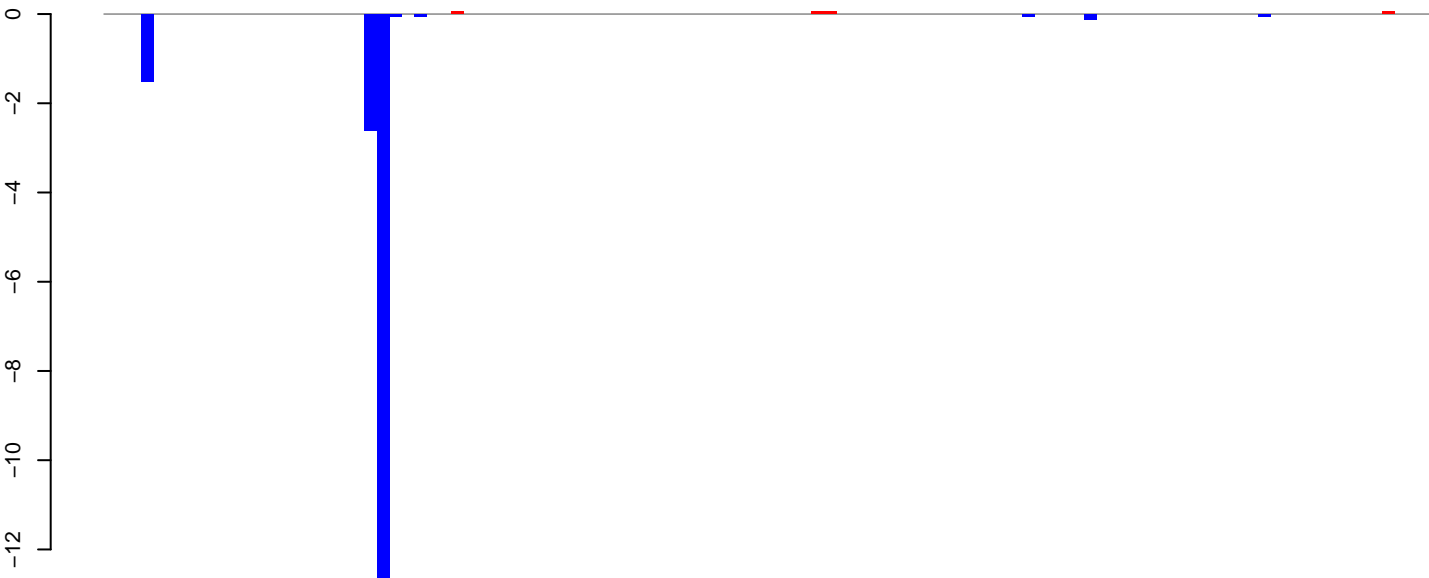
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



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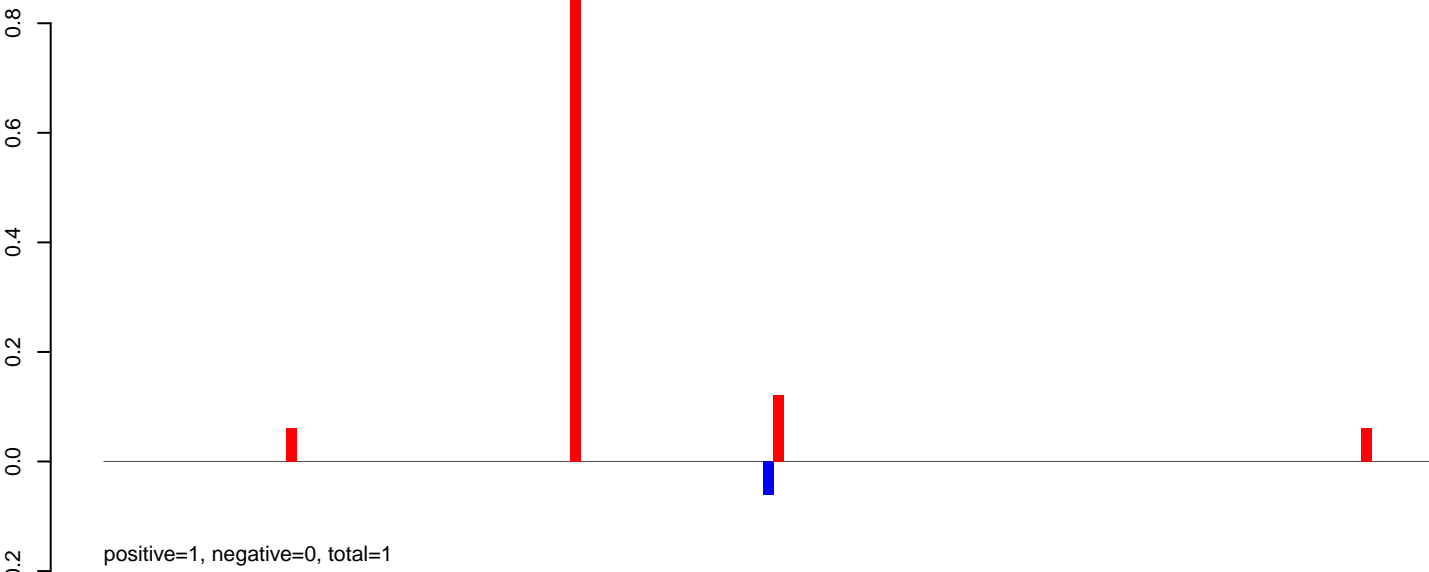


positive=0, negative=18, total=18

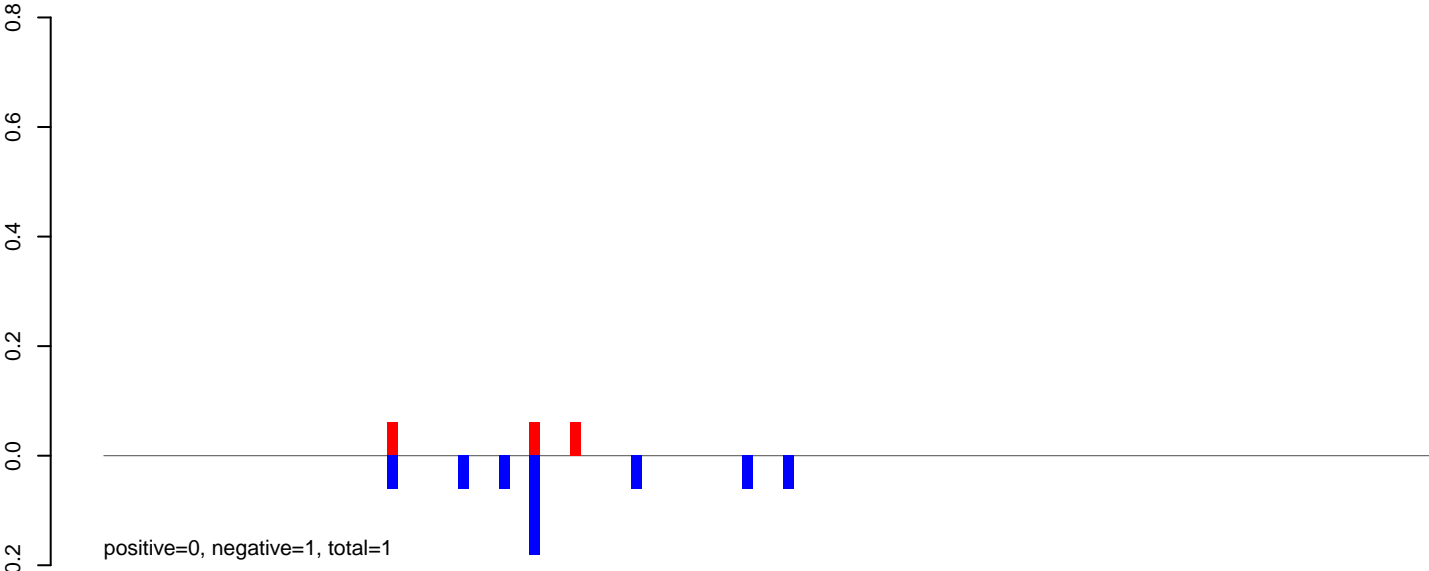
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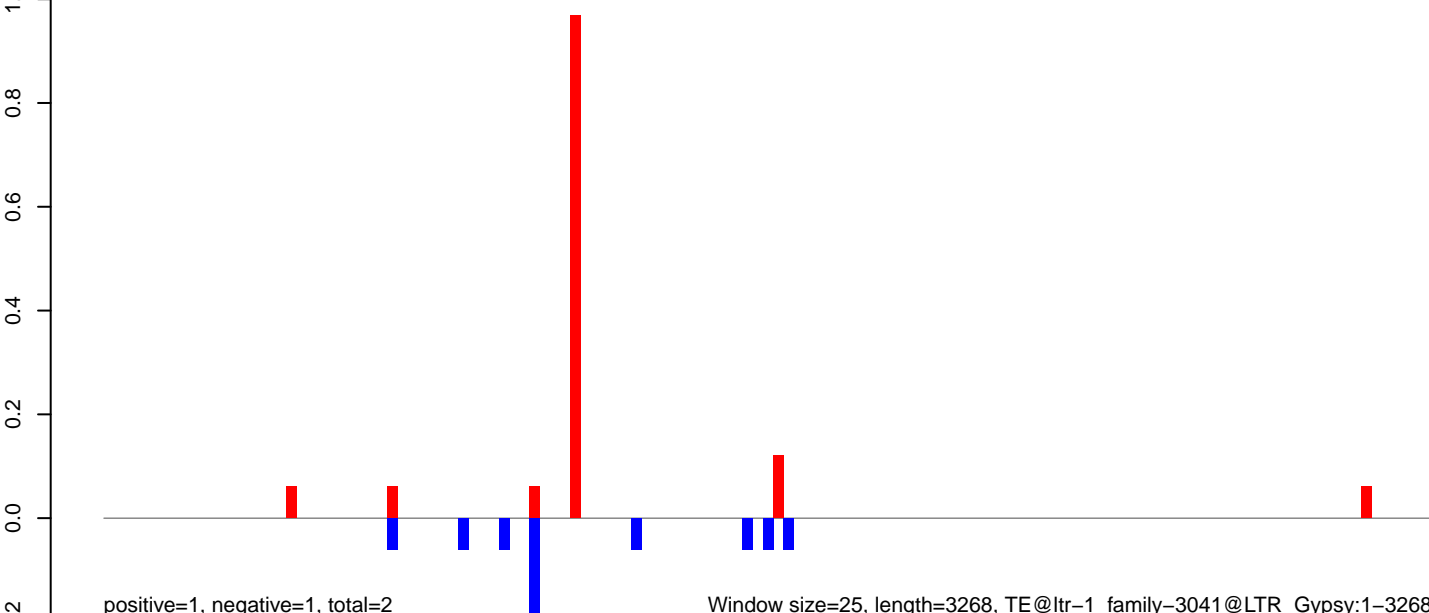
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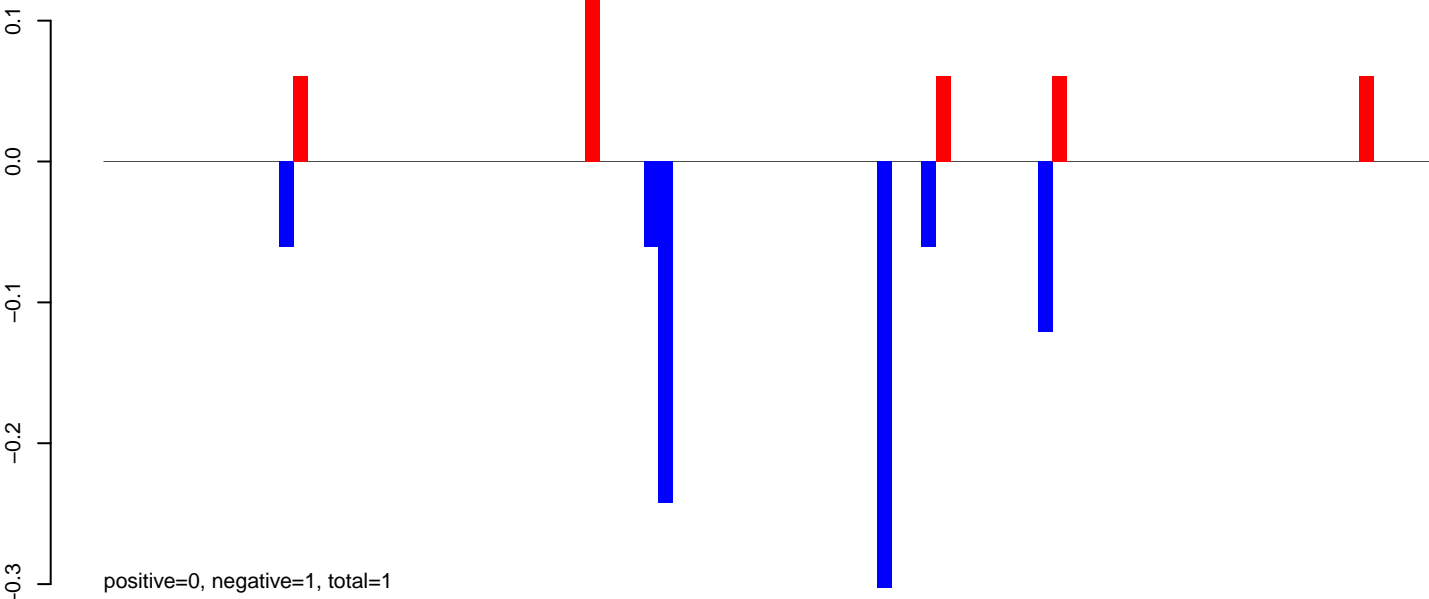
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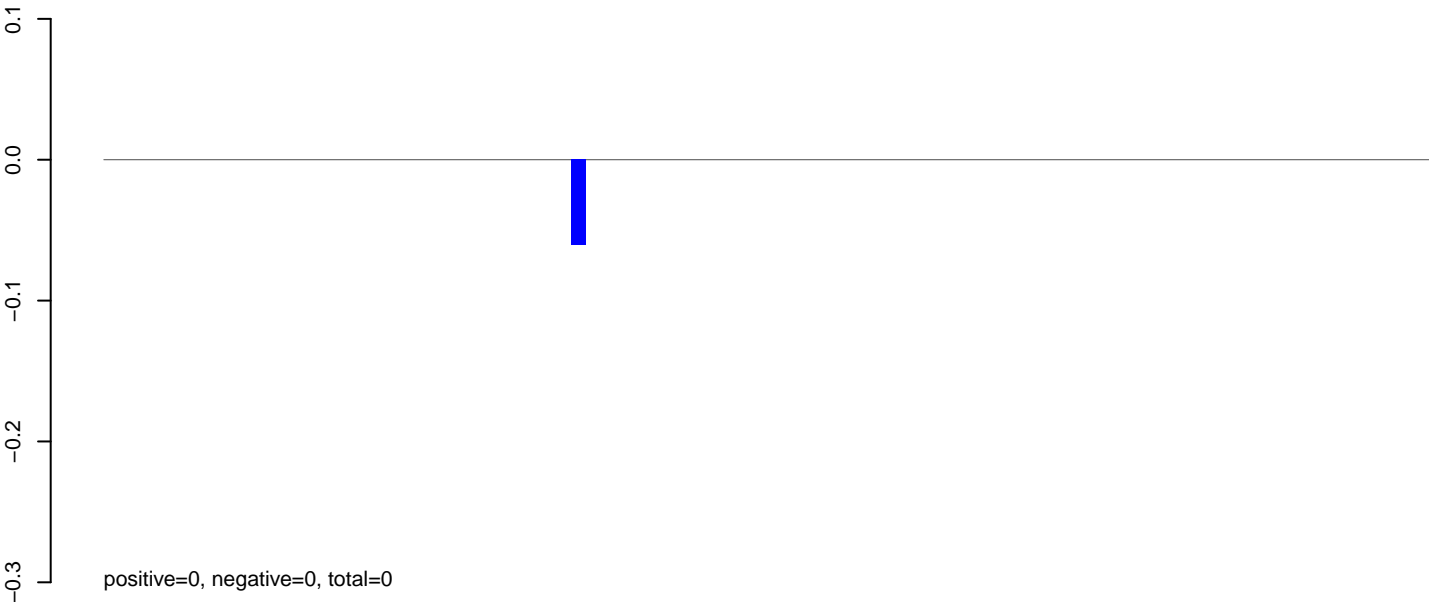
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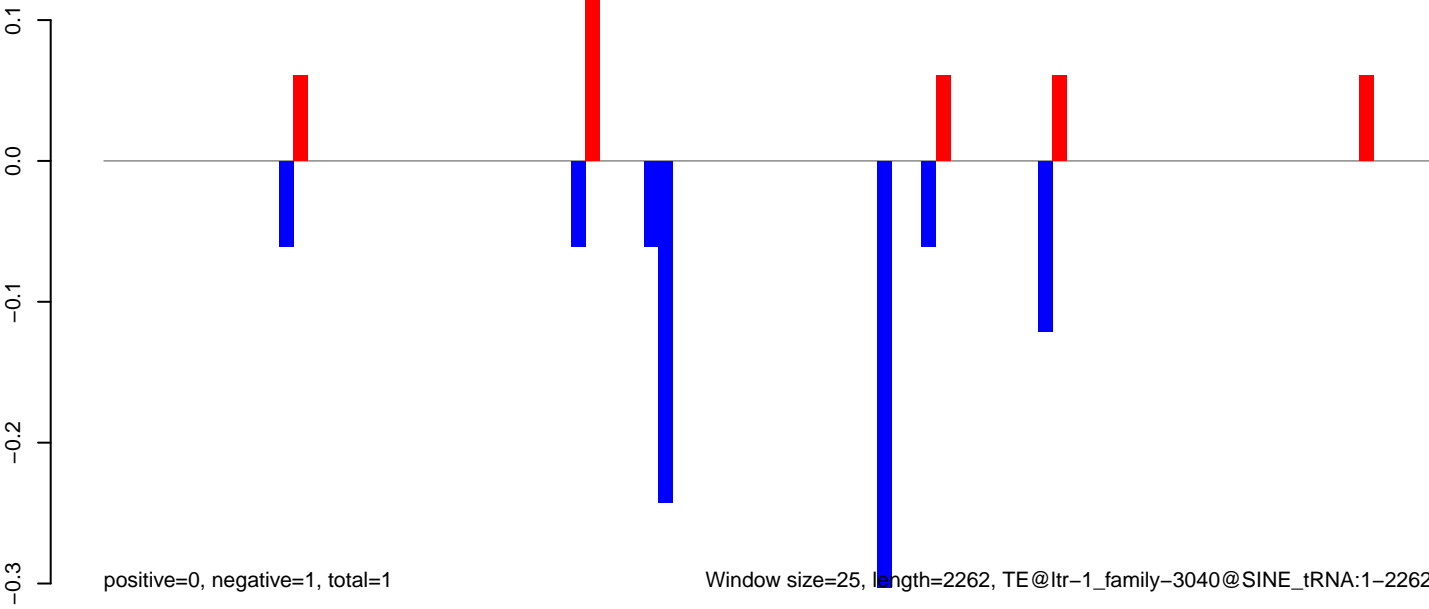
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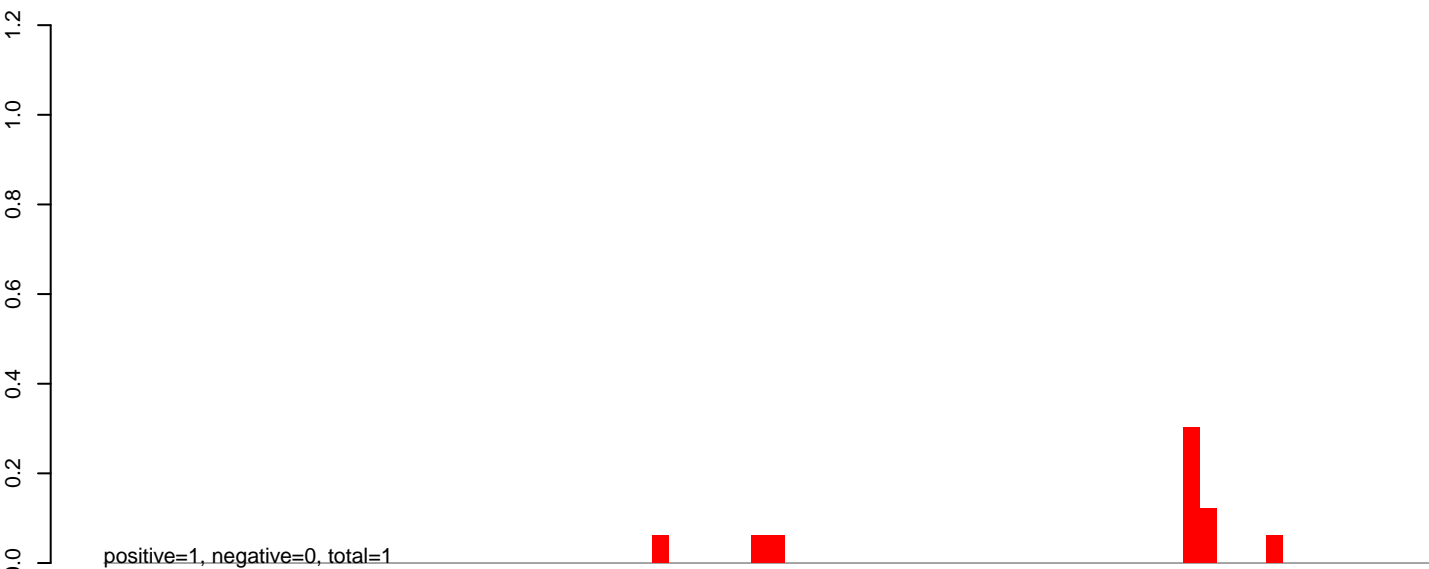
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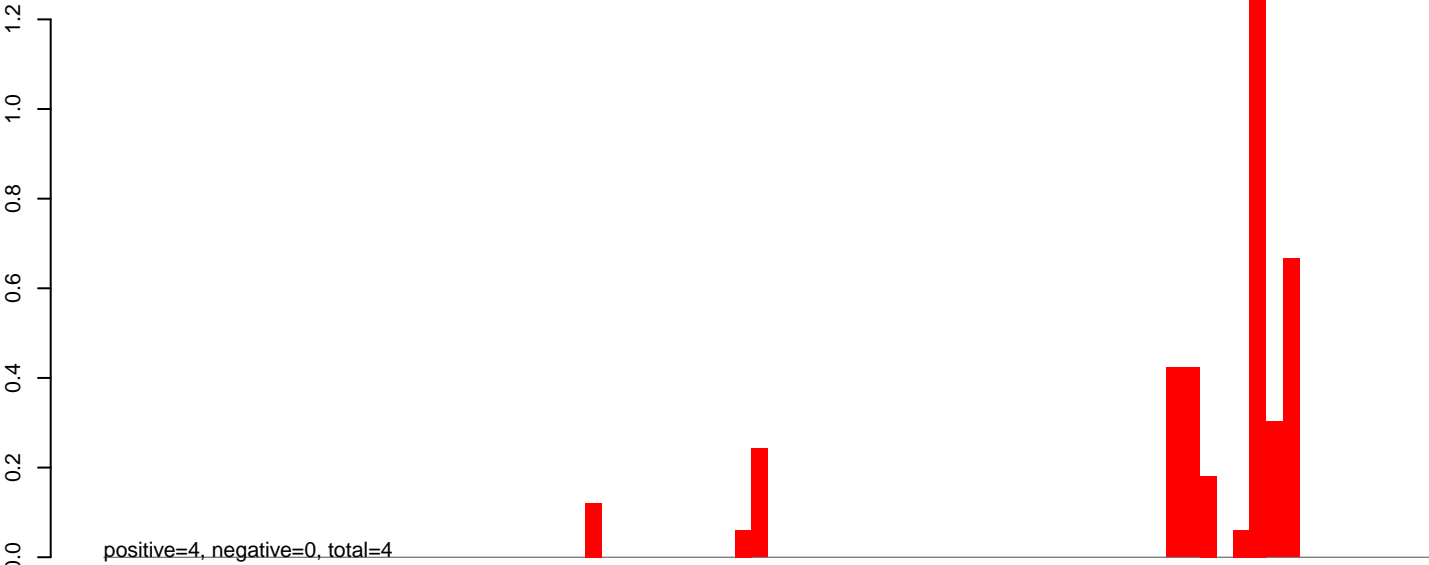
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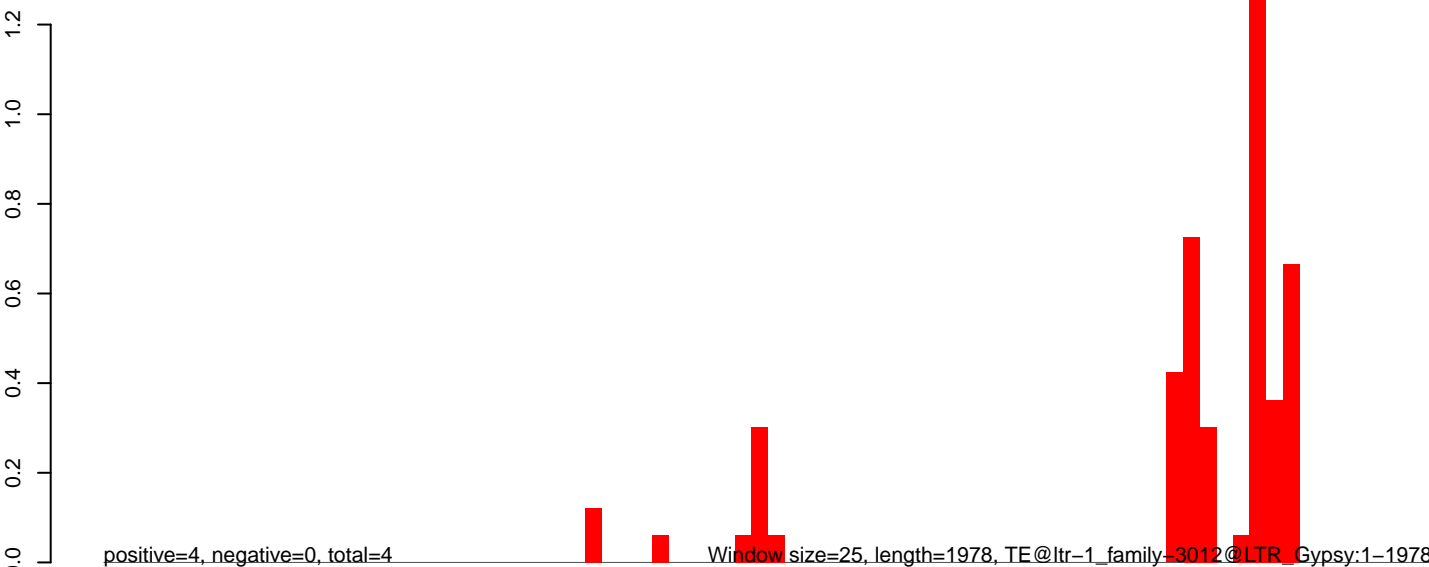
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

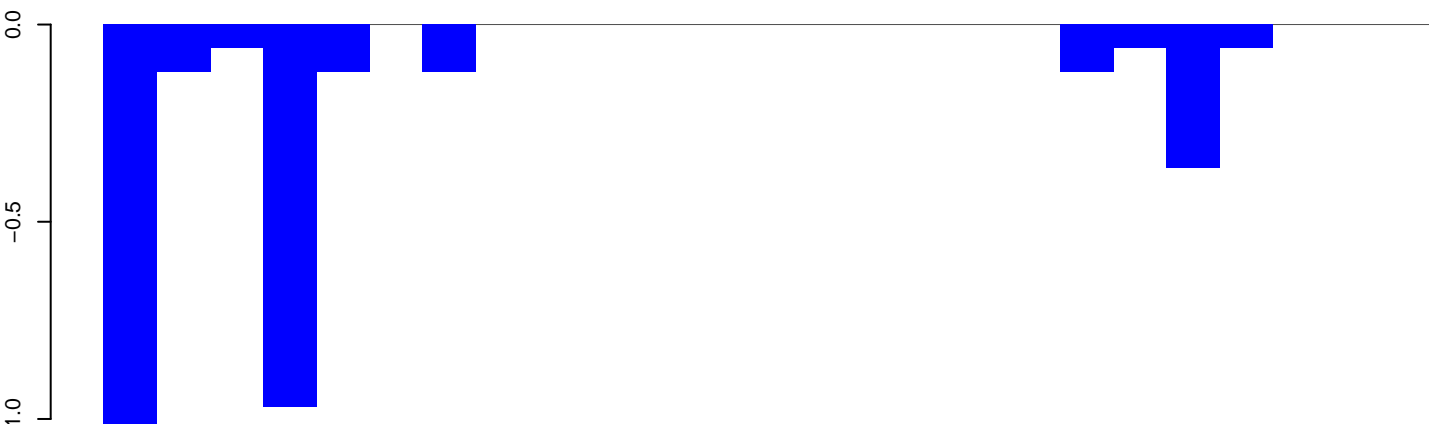


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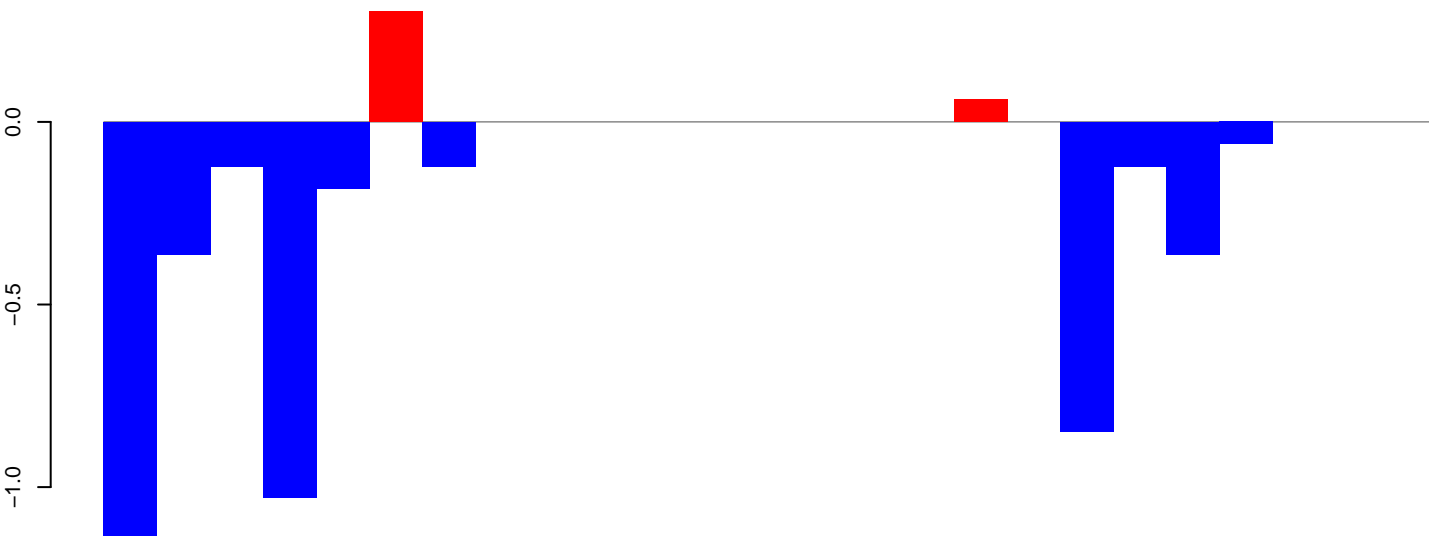
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_B2_FHV_c44y_1.rep

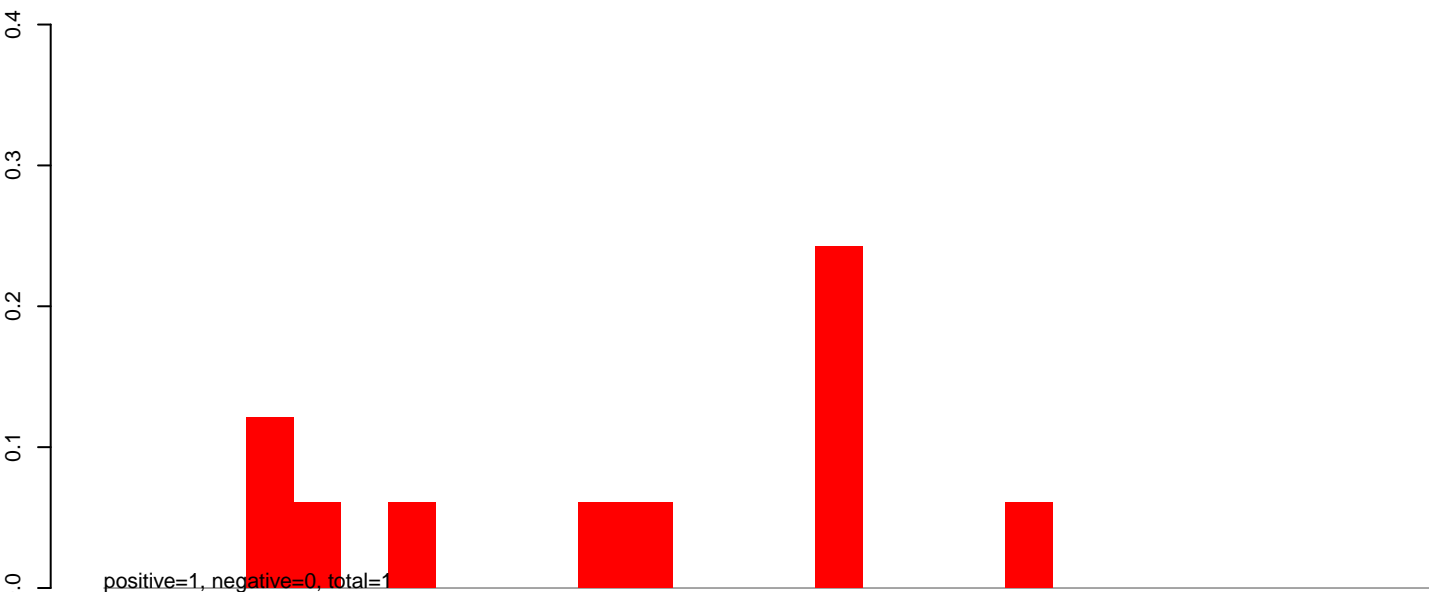


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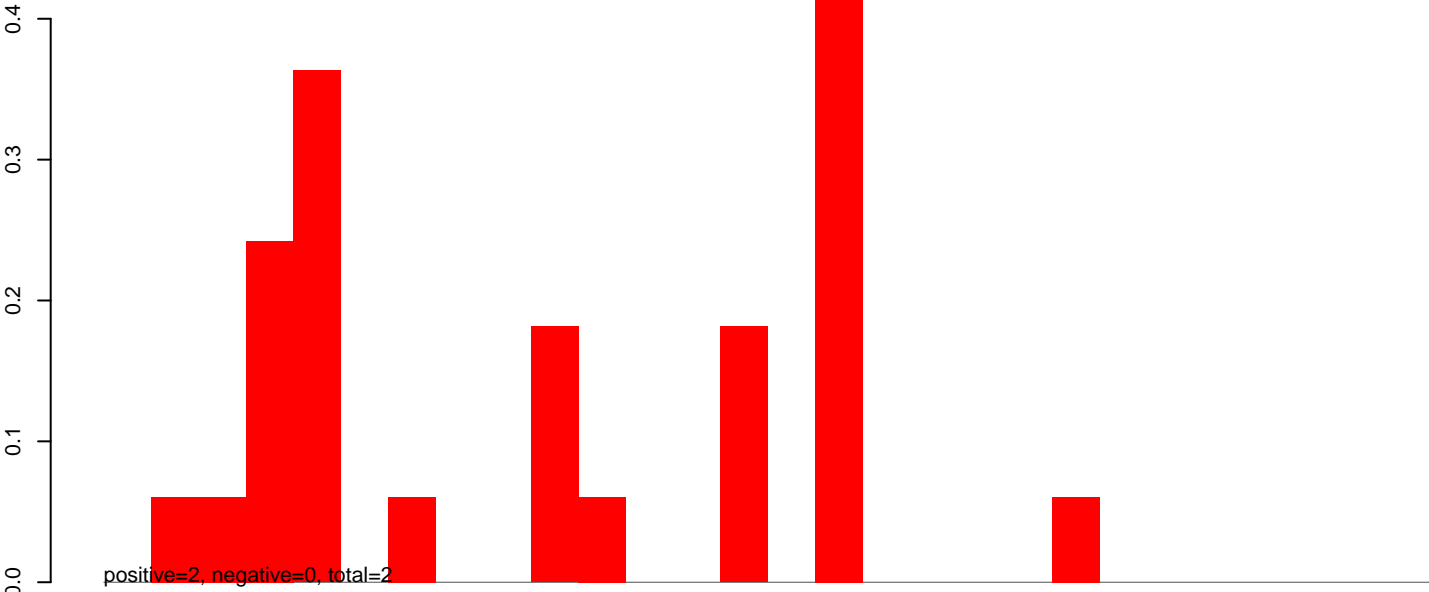
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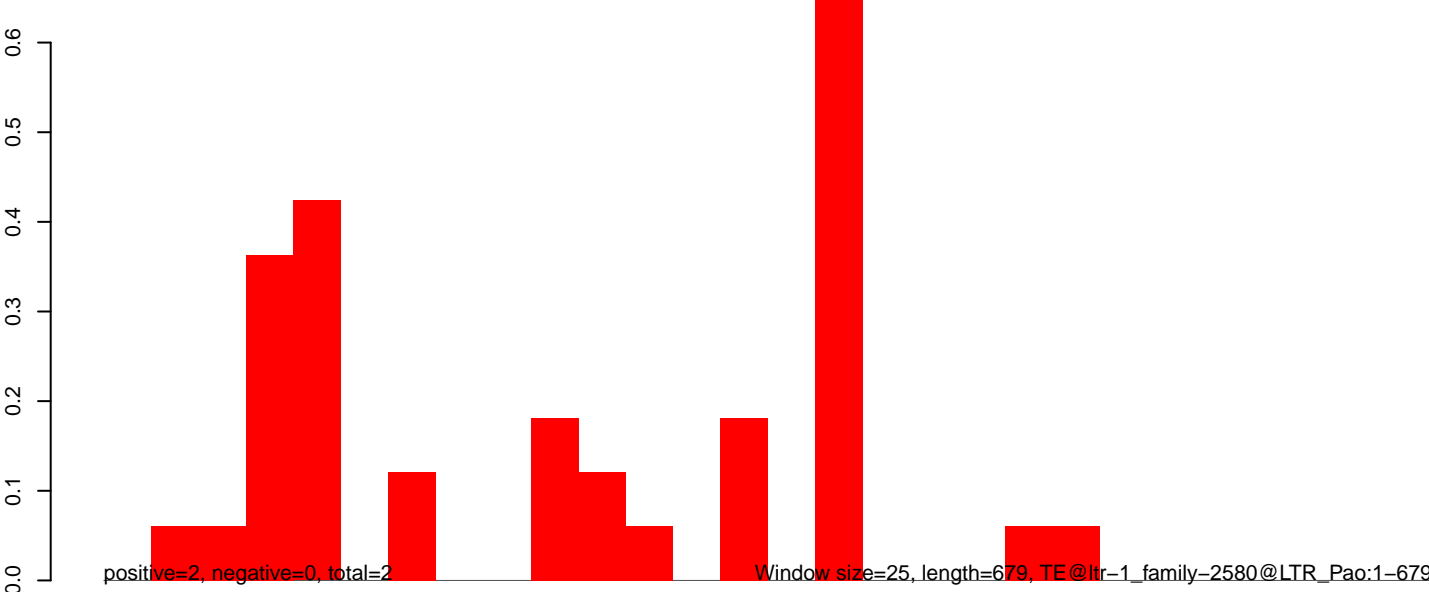
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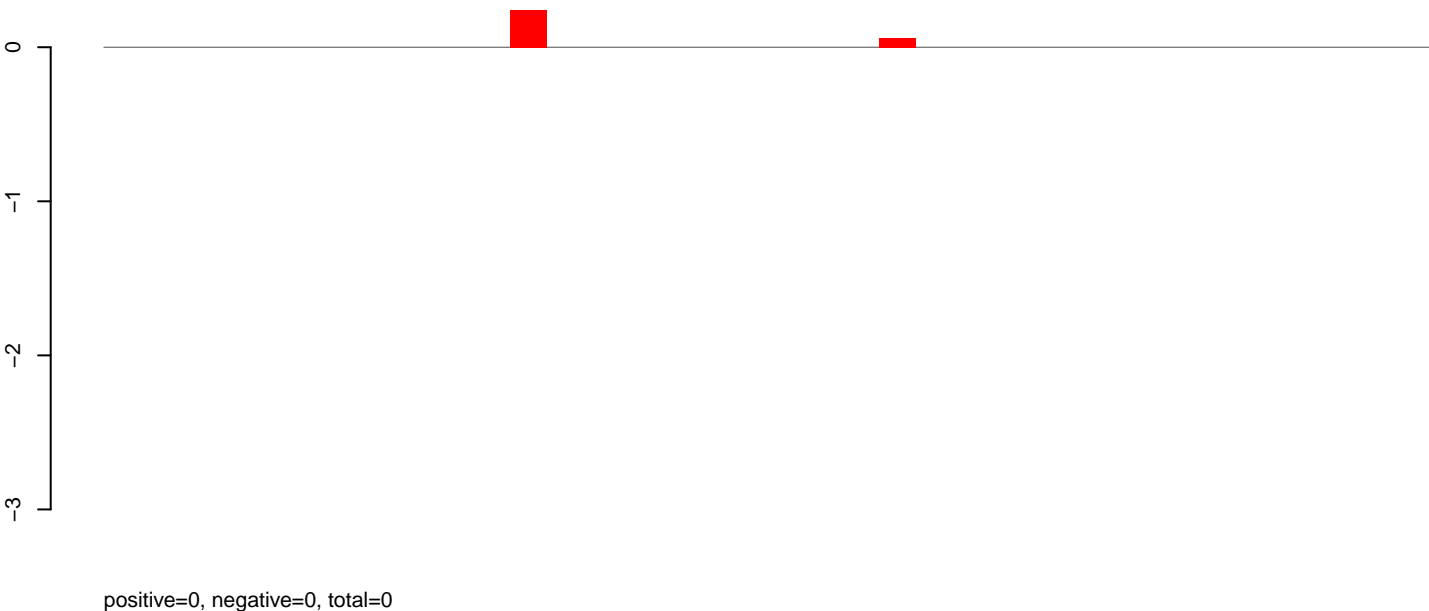
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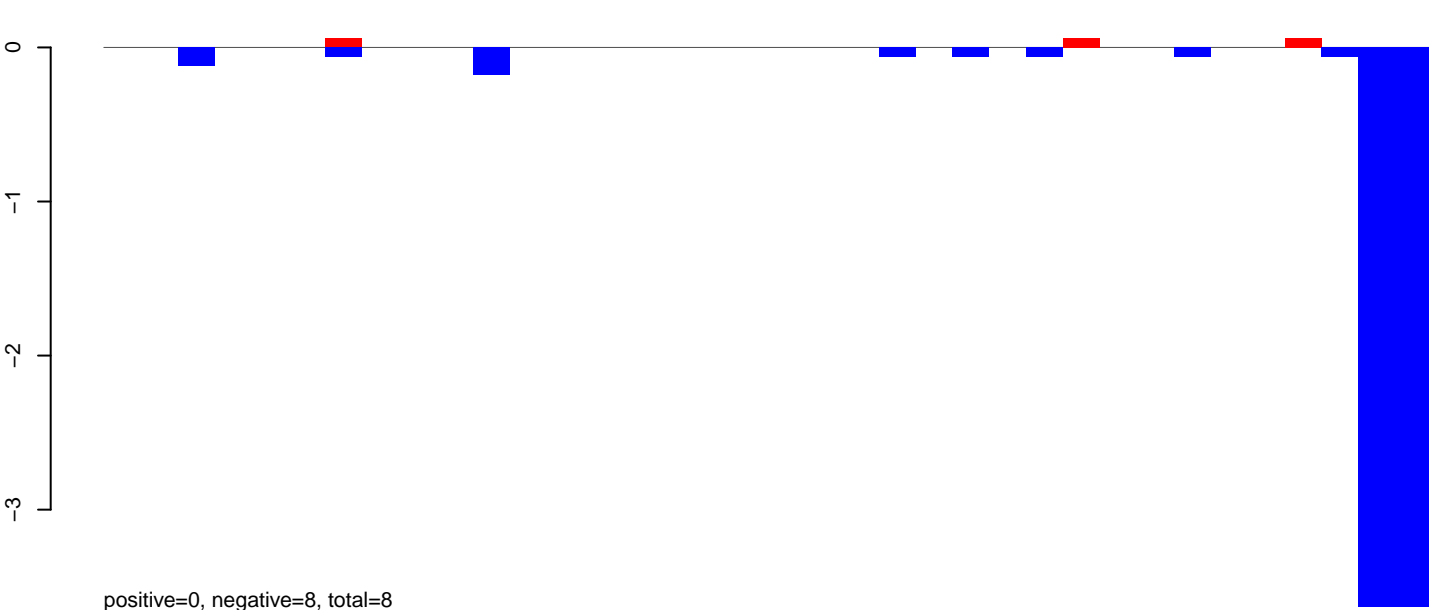
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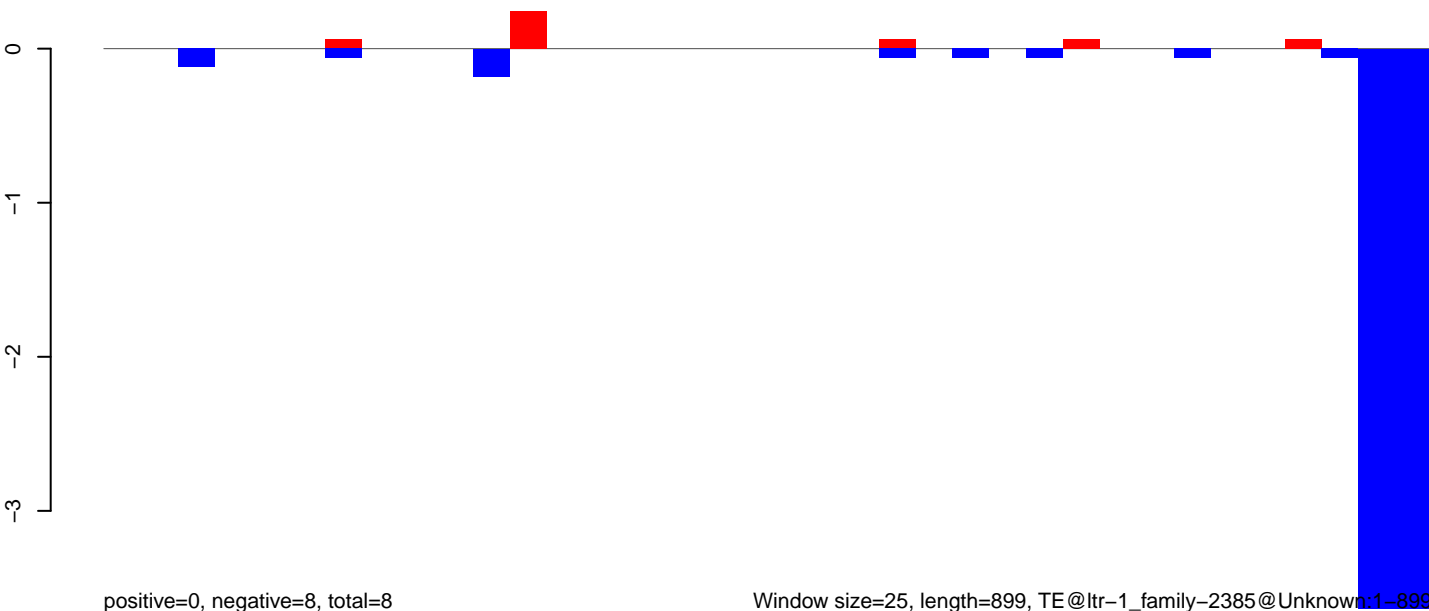
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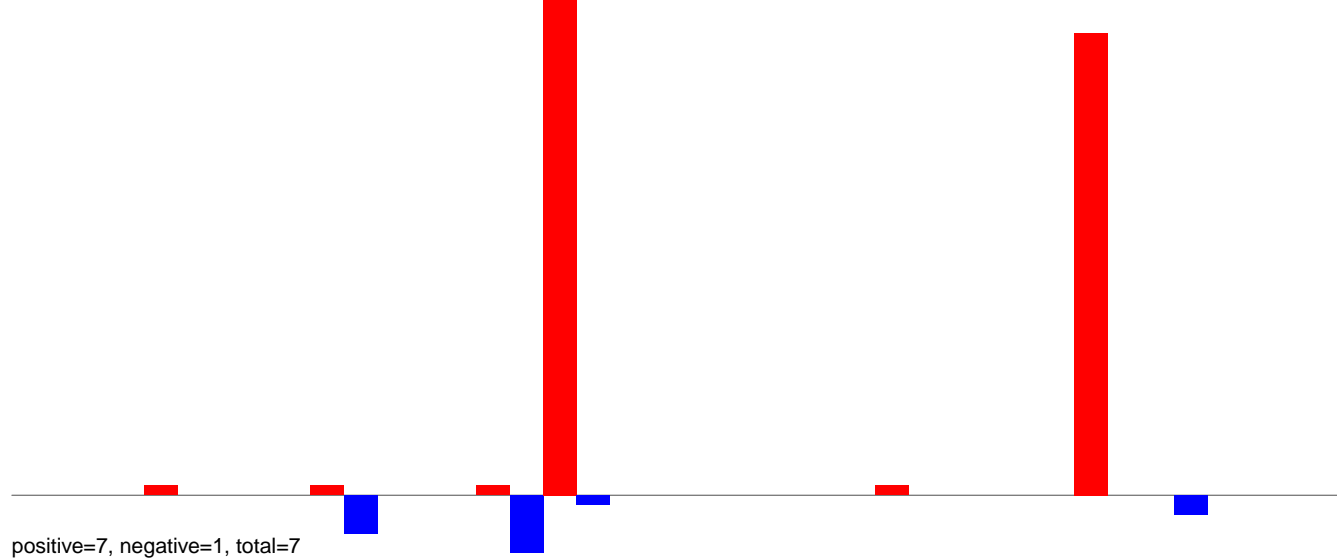
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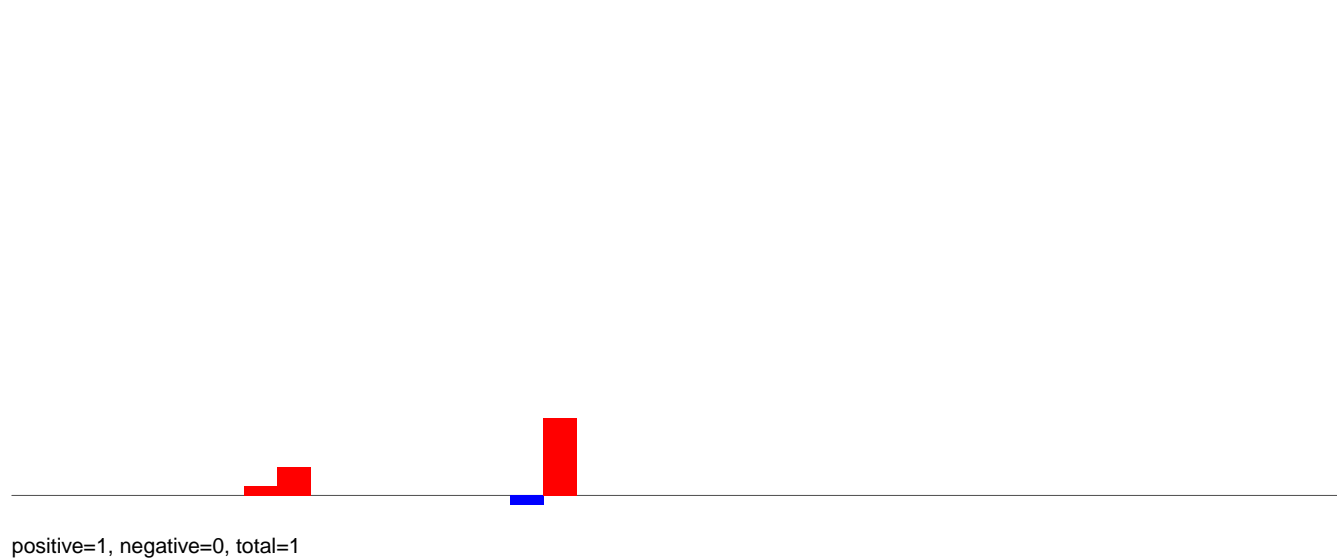
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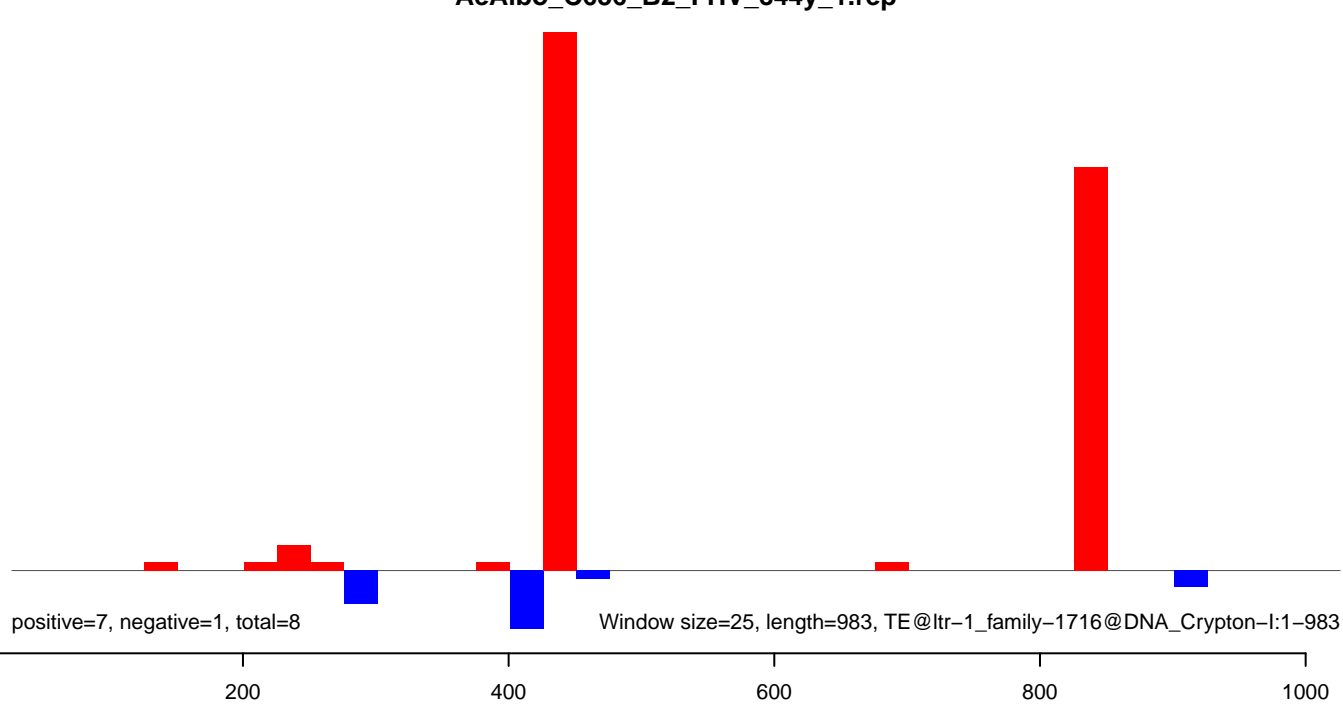
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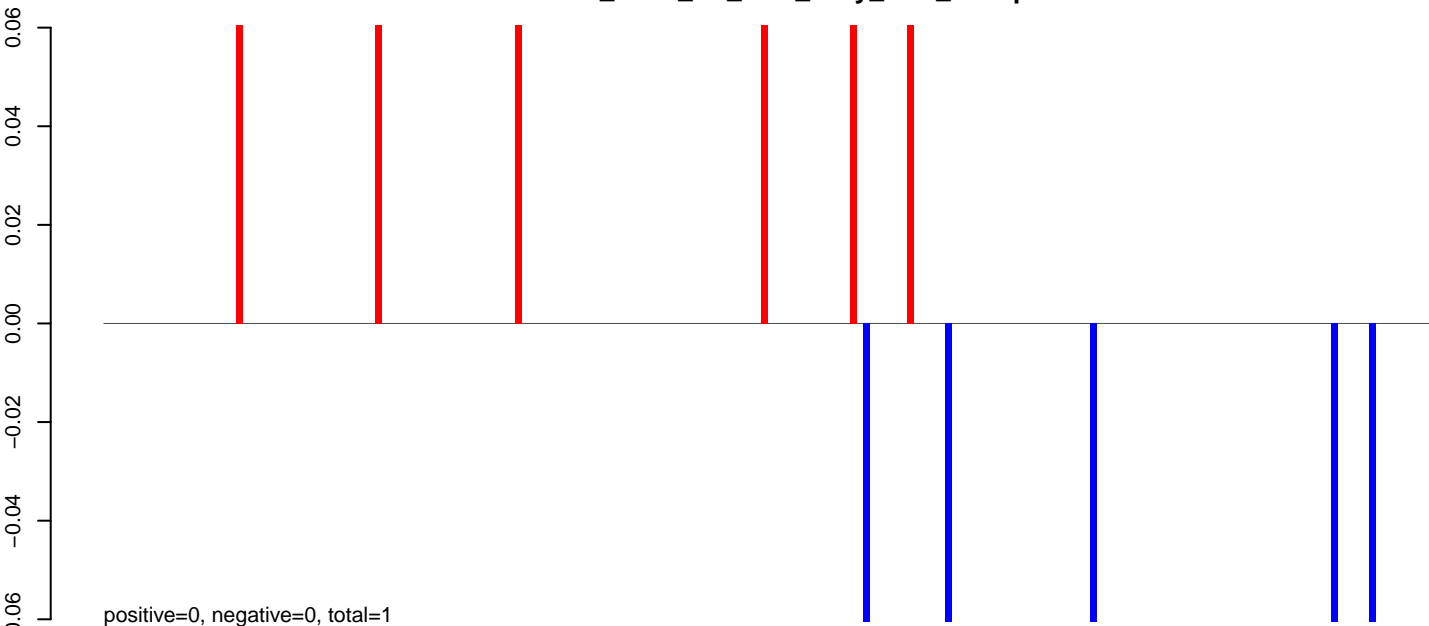
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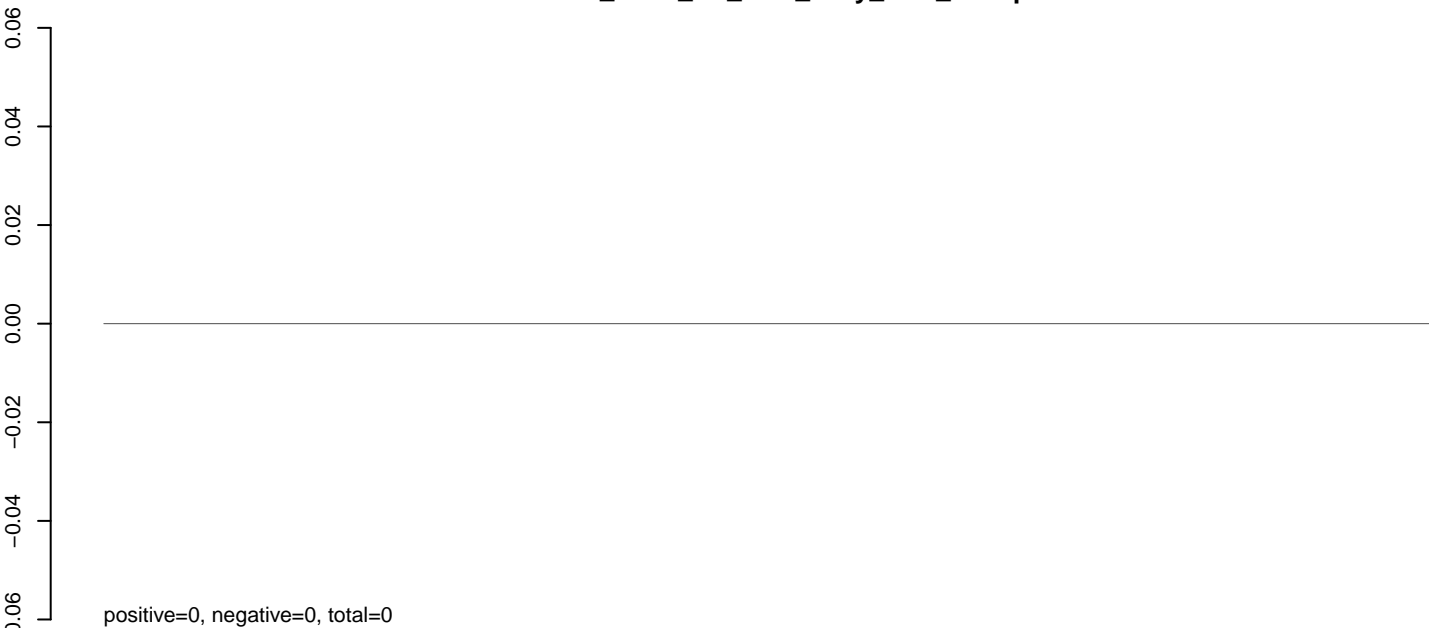
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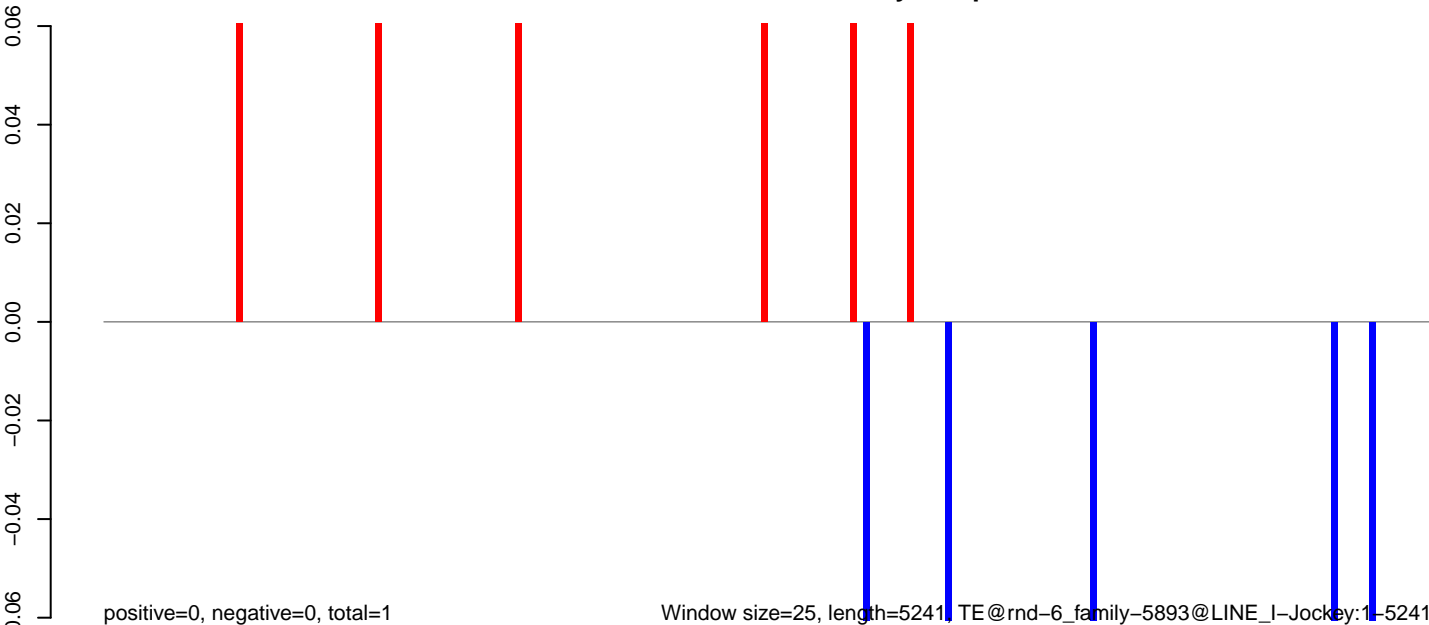
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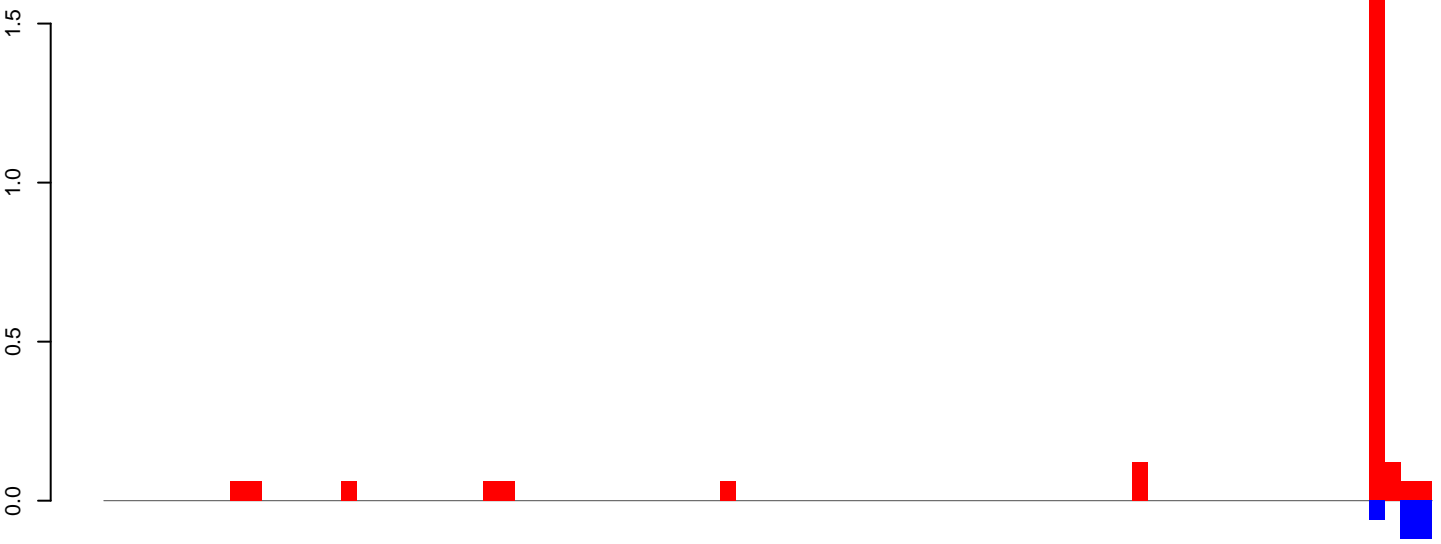
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



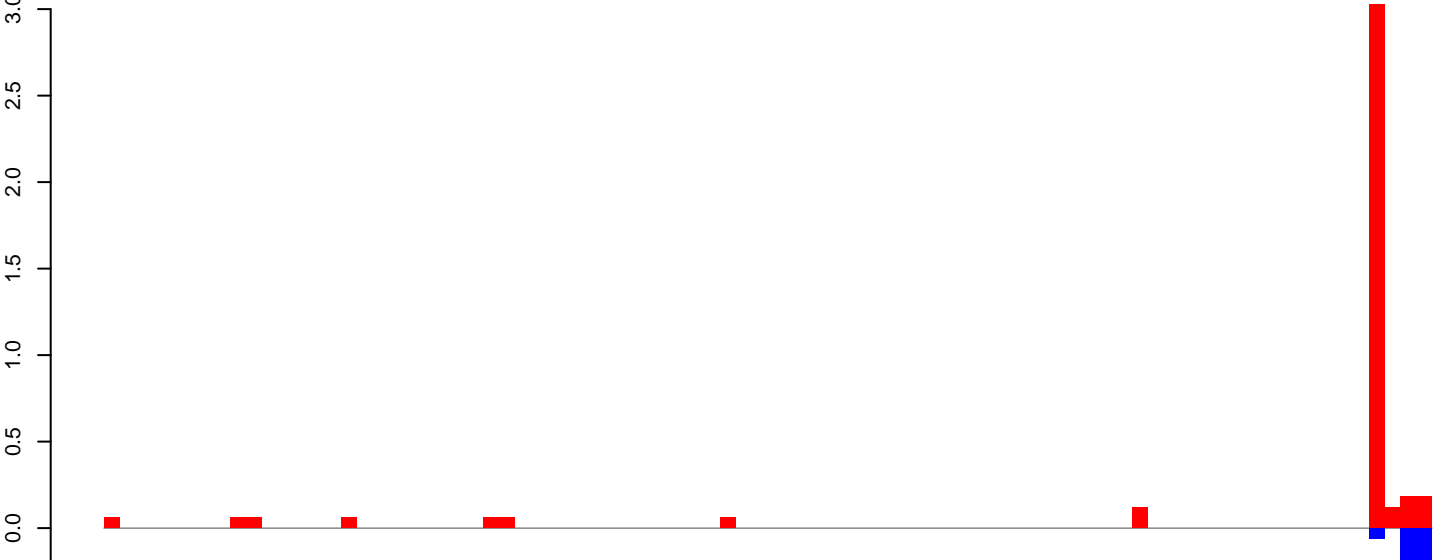
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=2, negative=1, total=2

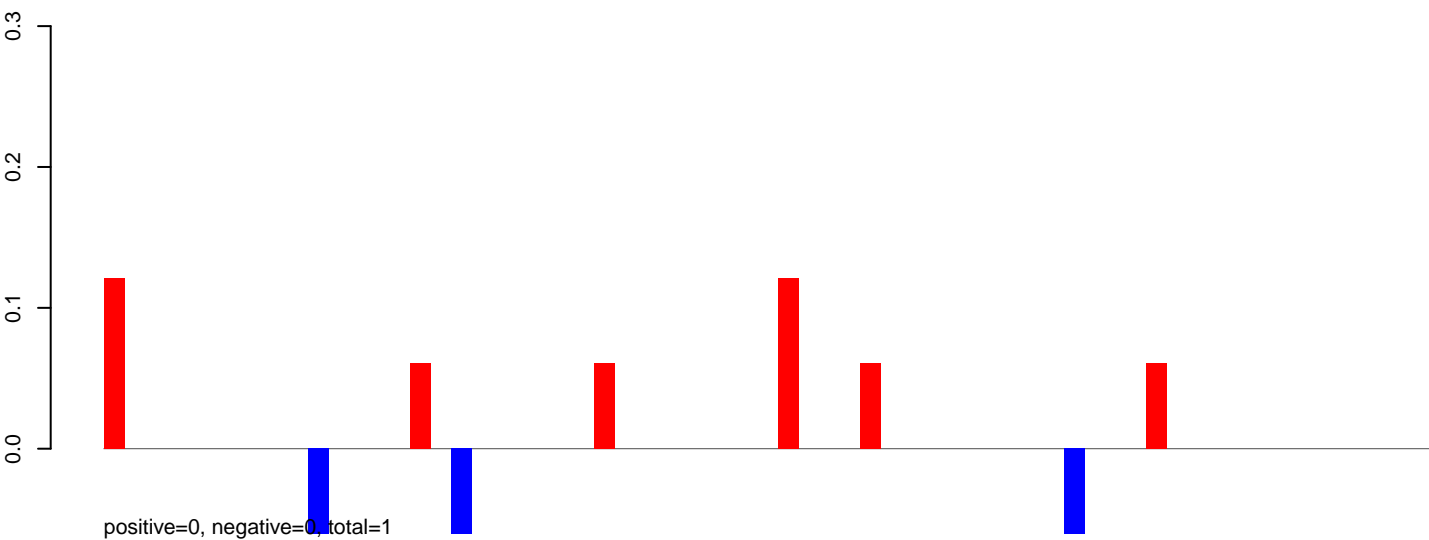
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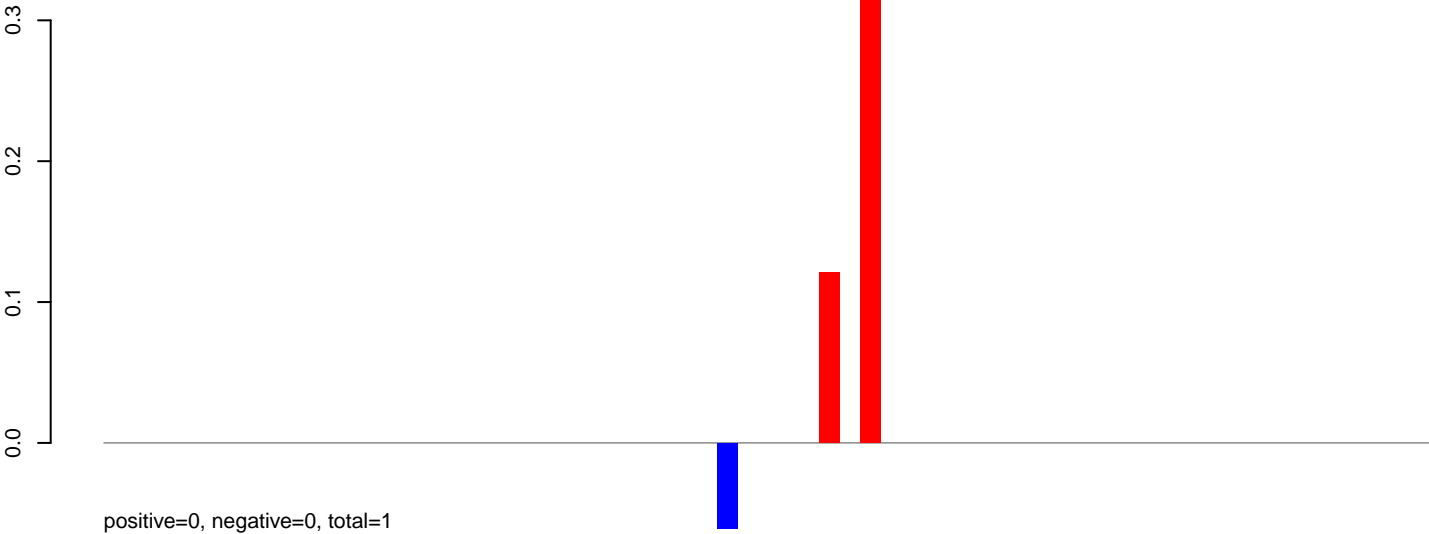
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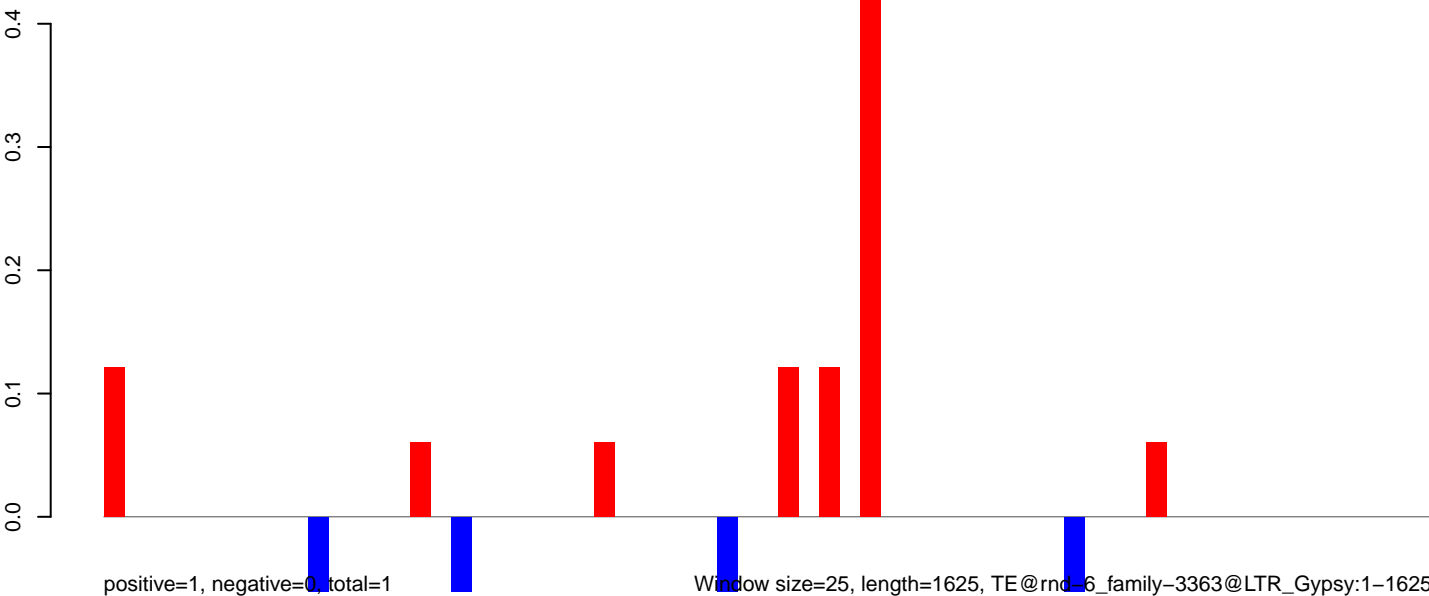
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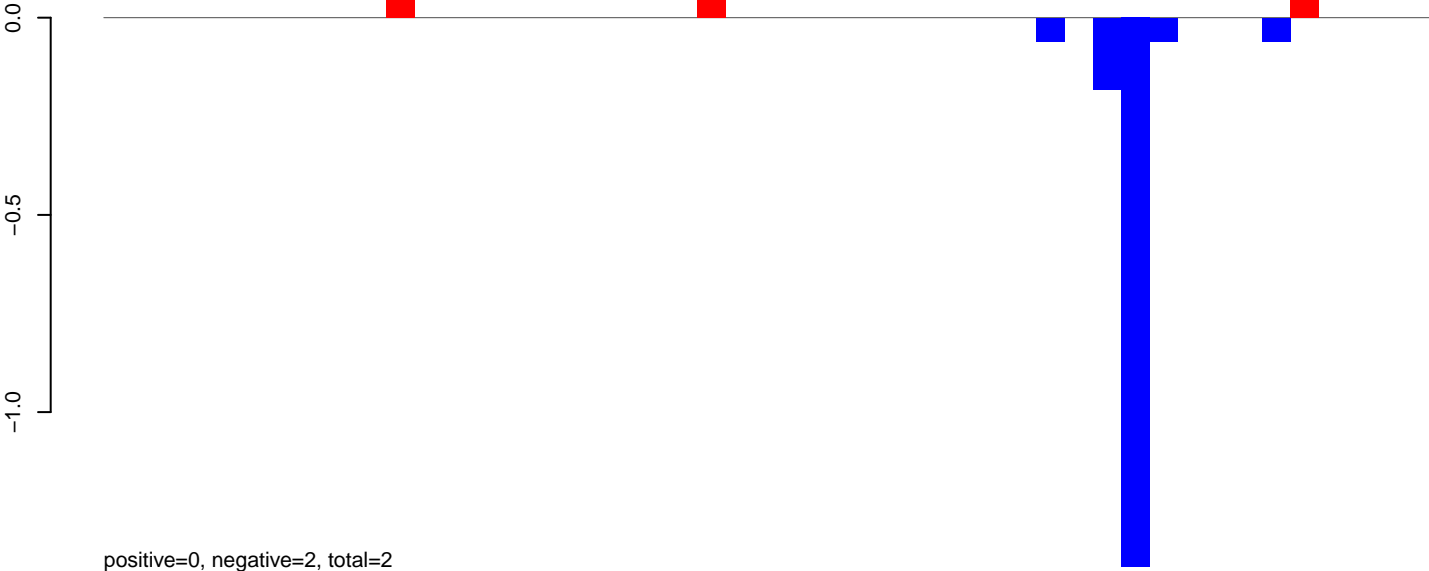
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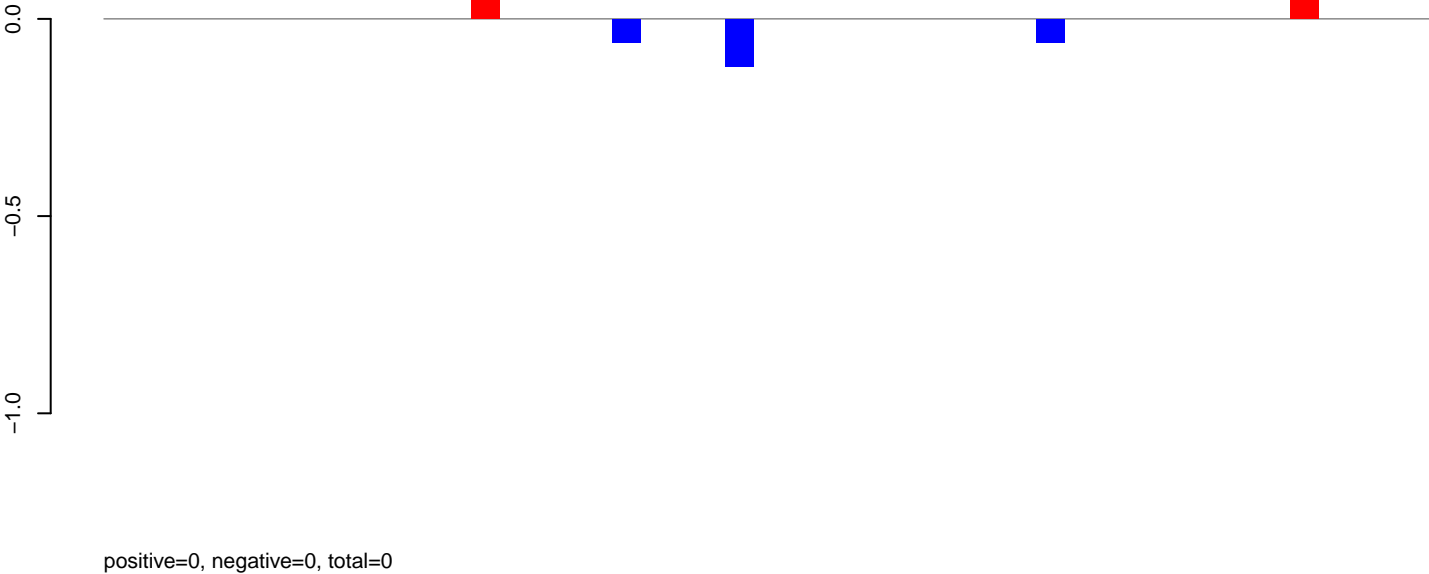
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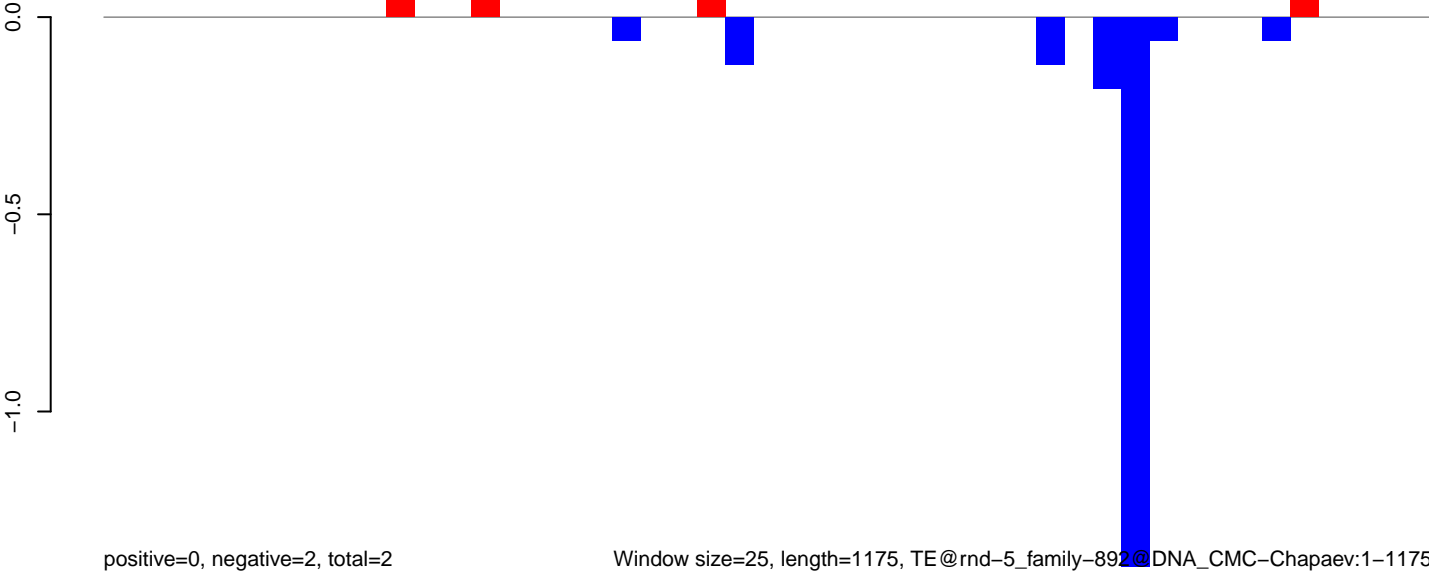
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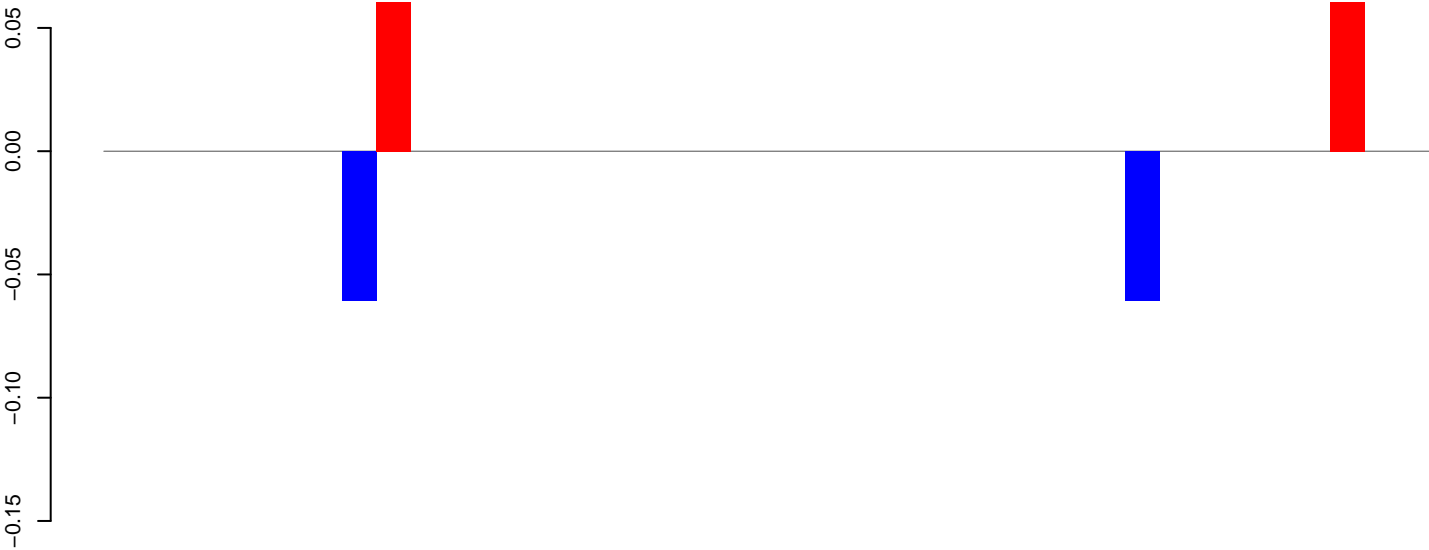
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AeAlbo_C636_B2_FHV_c44y_1.rep

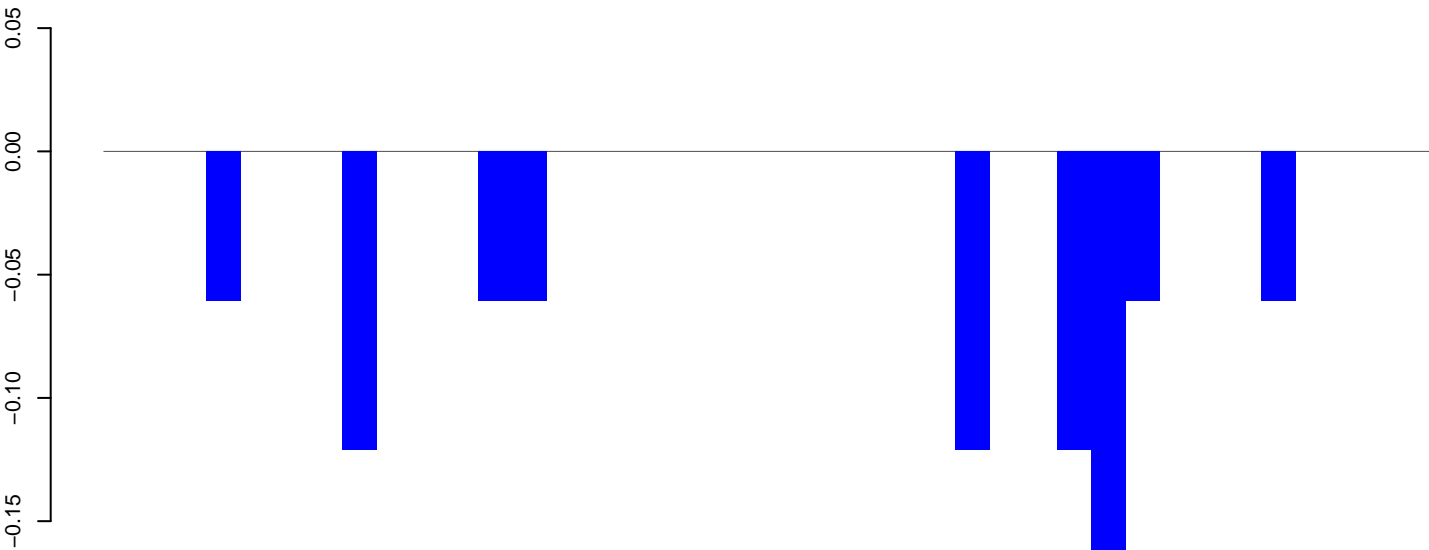


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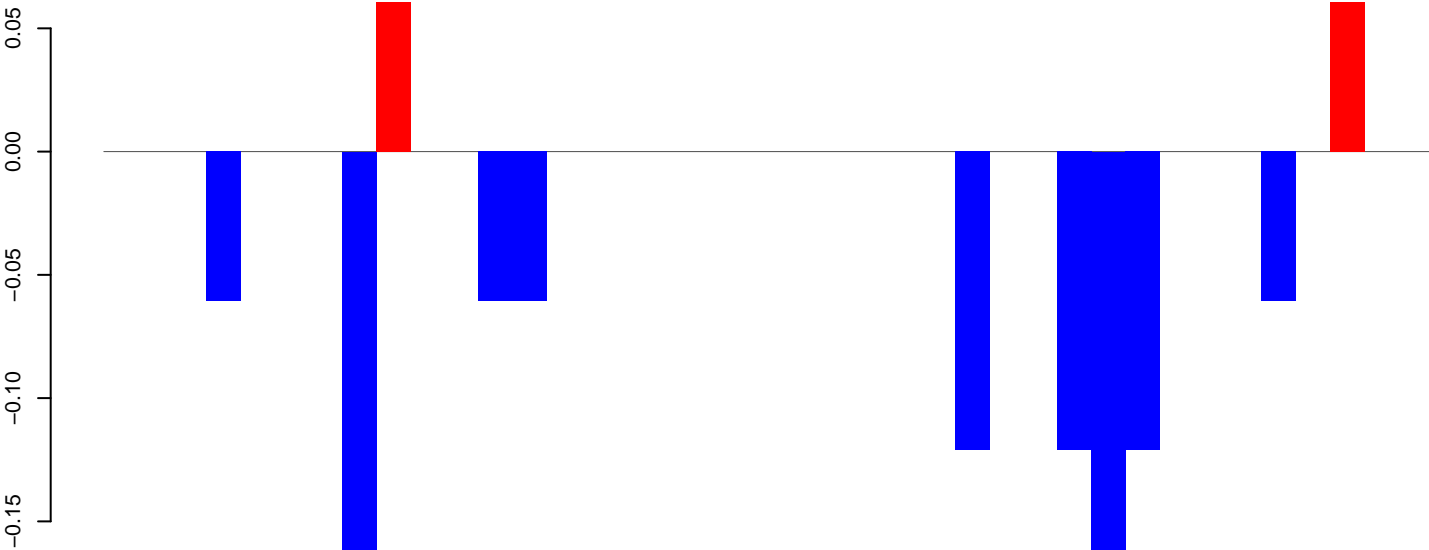
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positive=0, negative=1, total=1

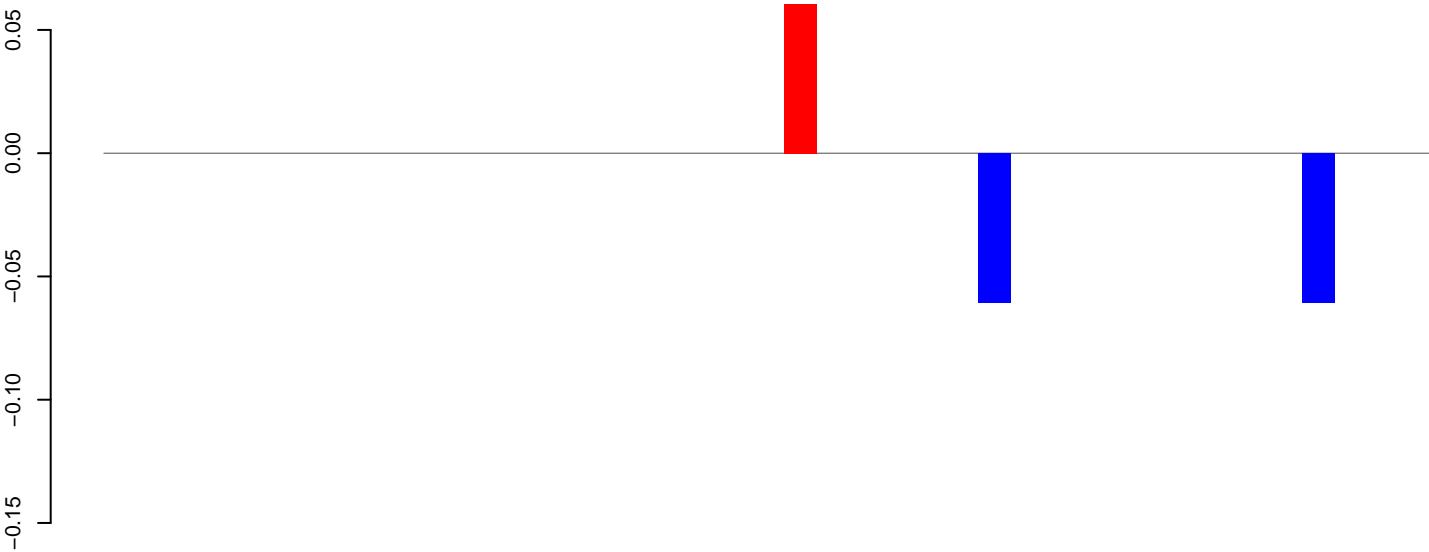
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positive=0, negative=1, total=1

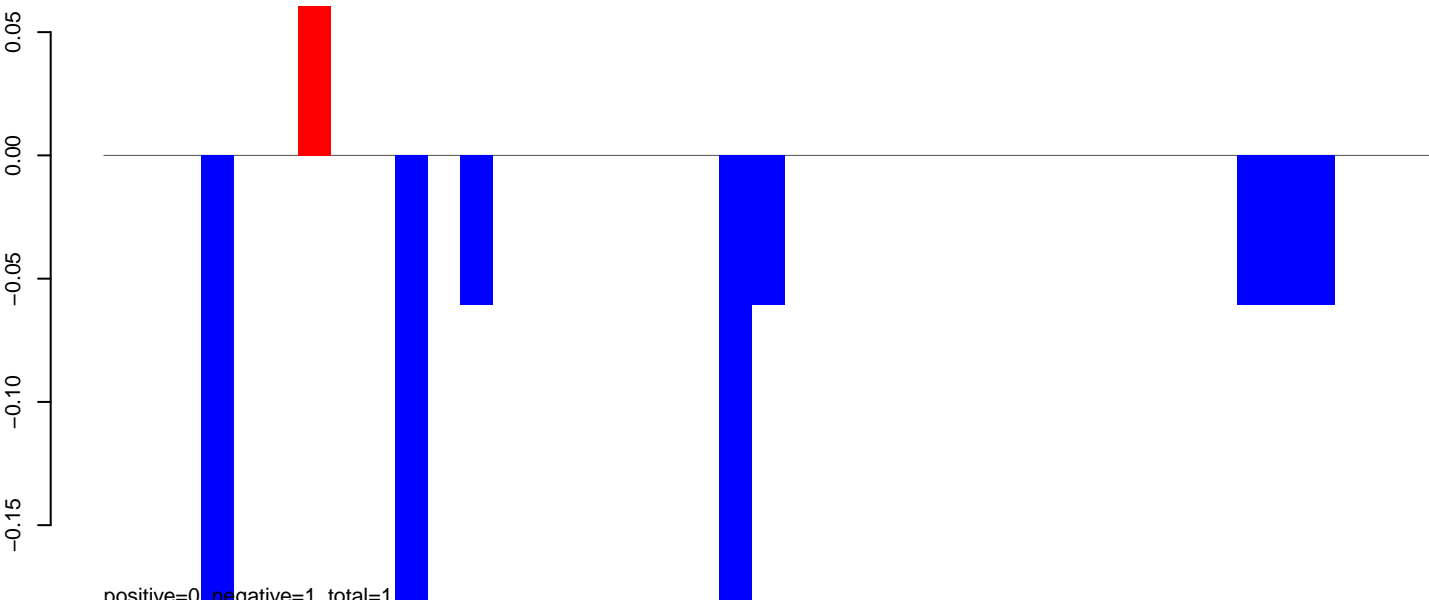
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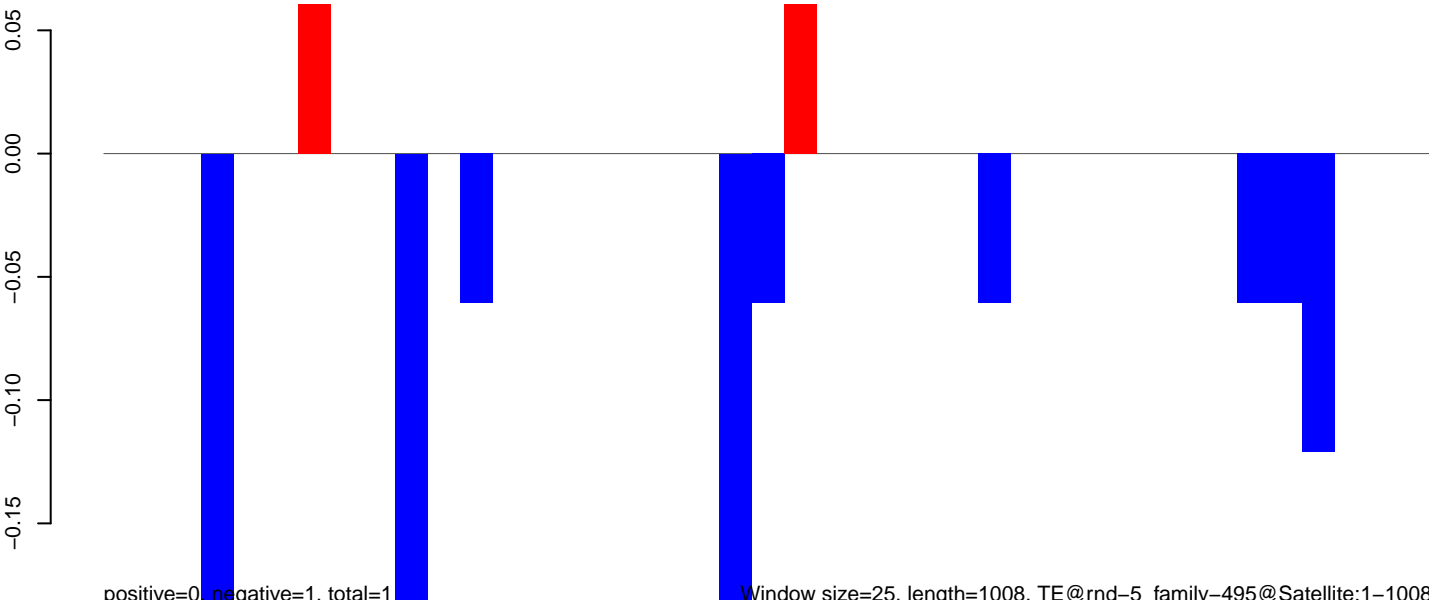
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

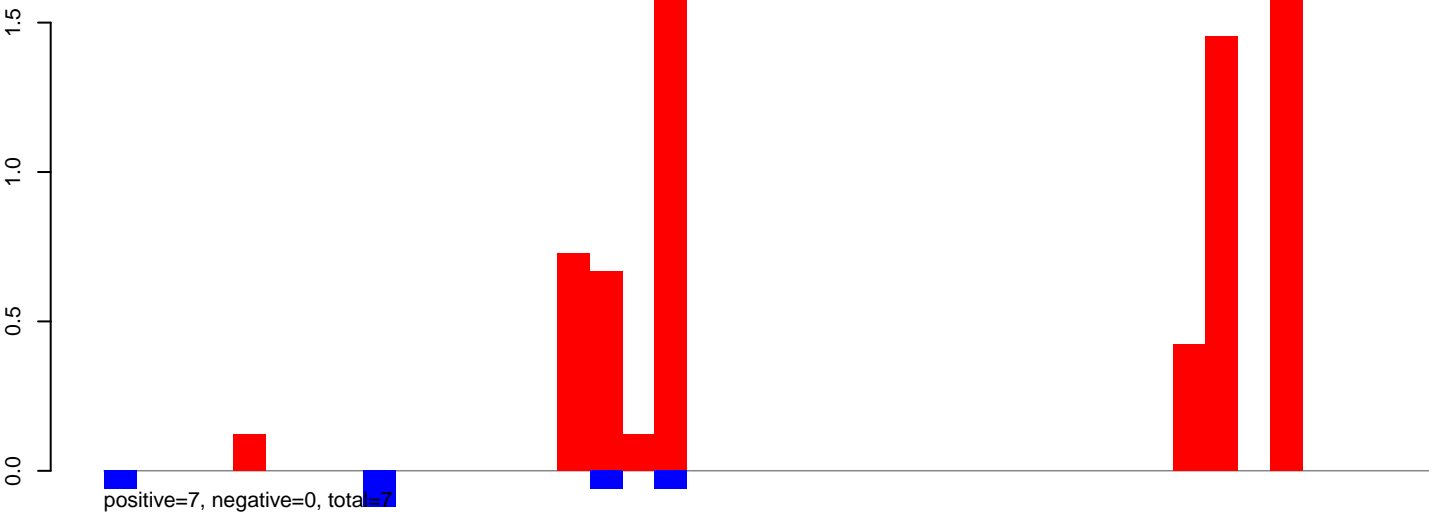


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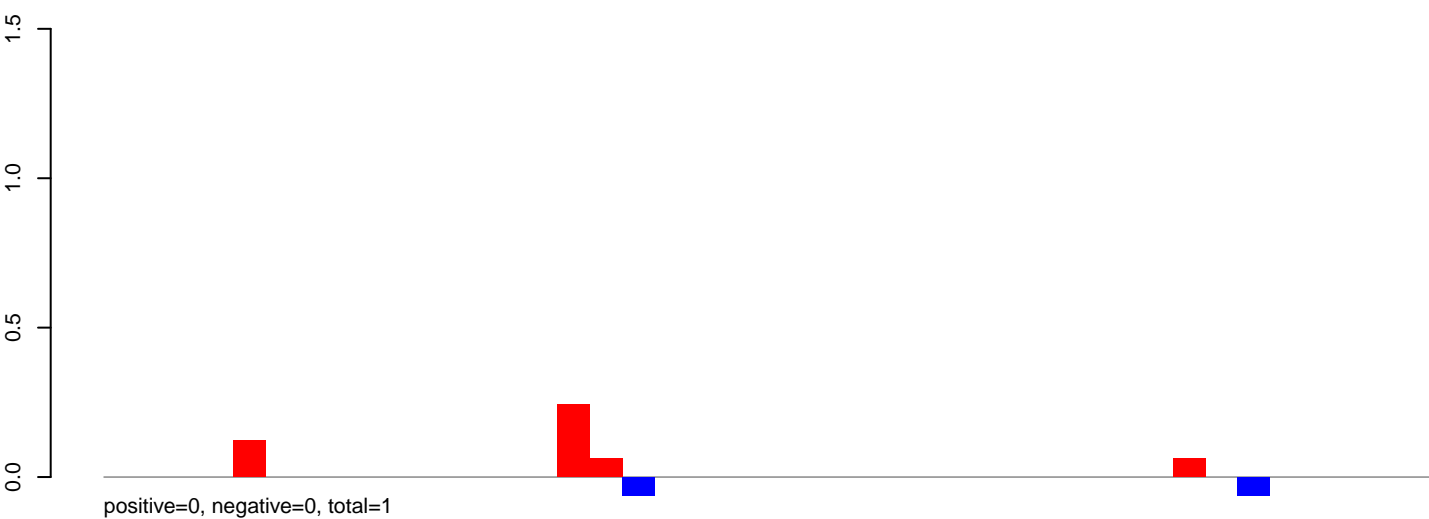
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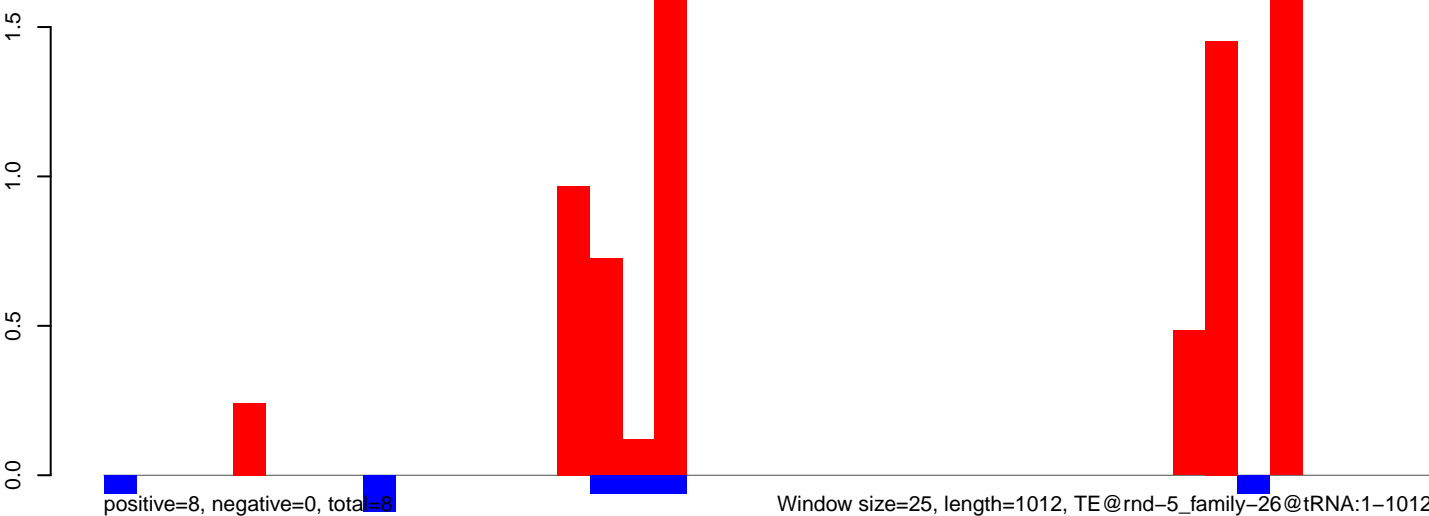
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

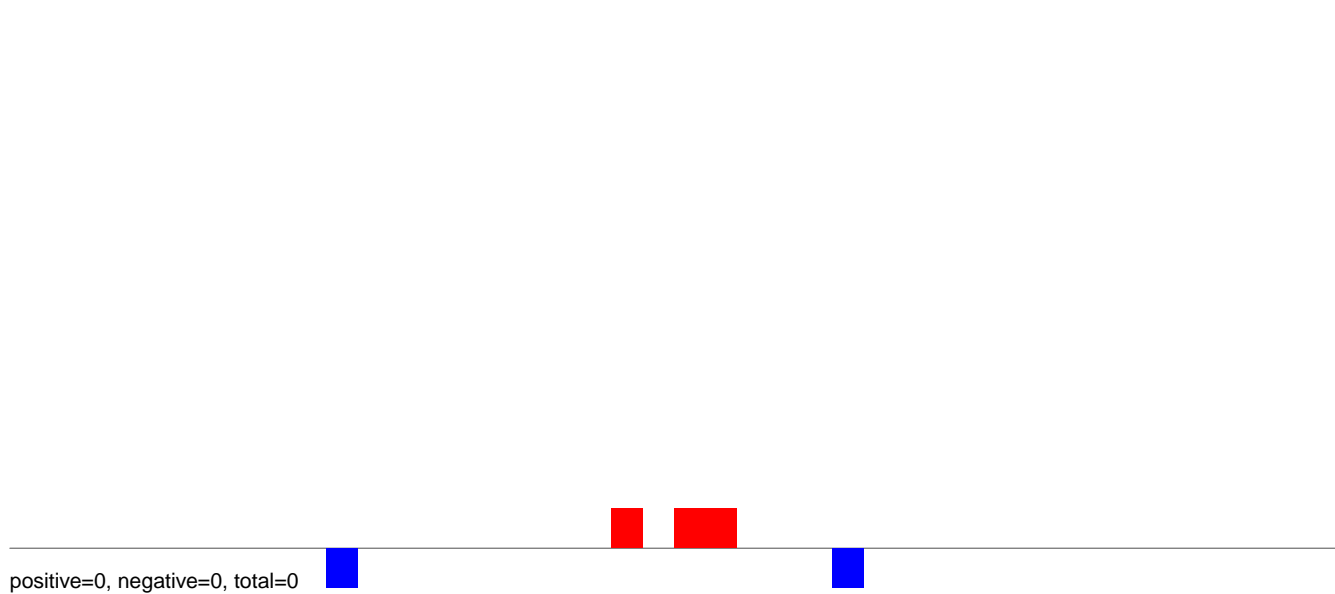


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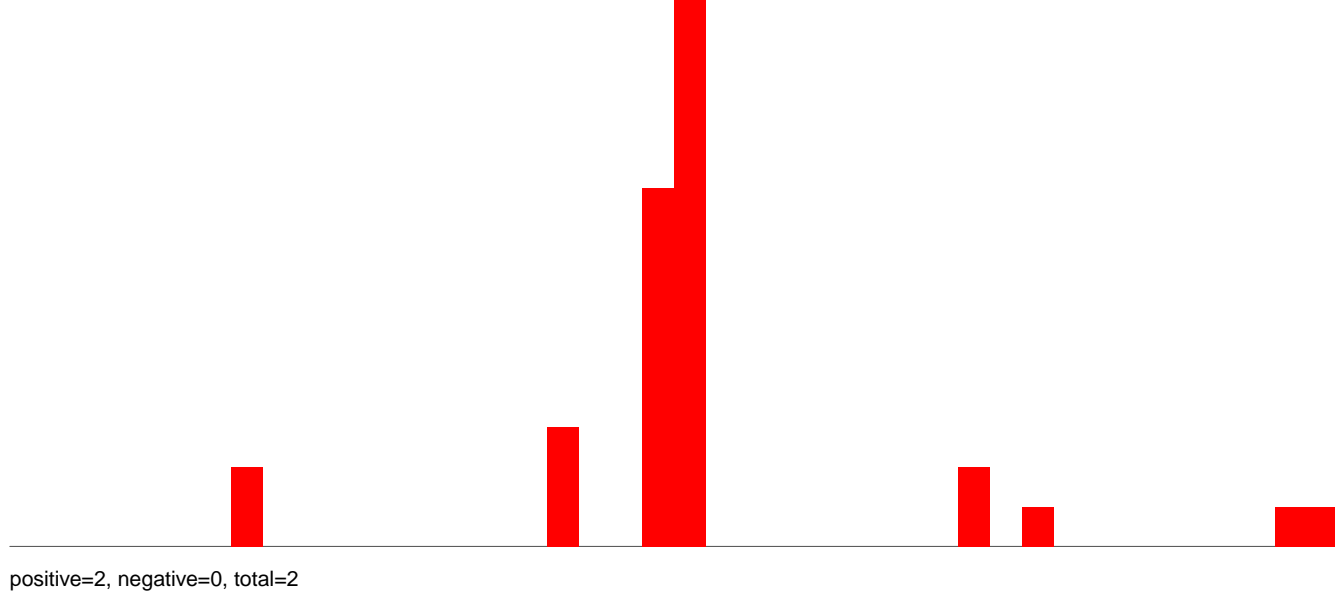


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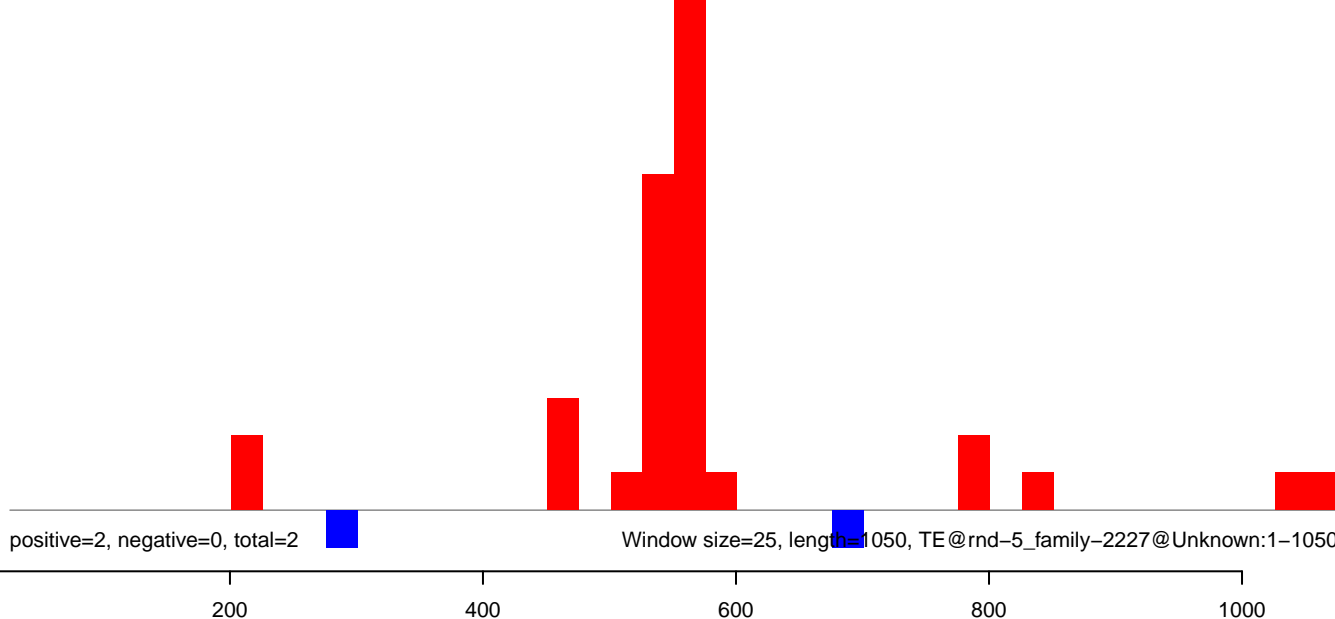
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



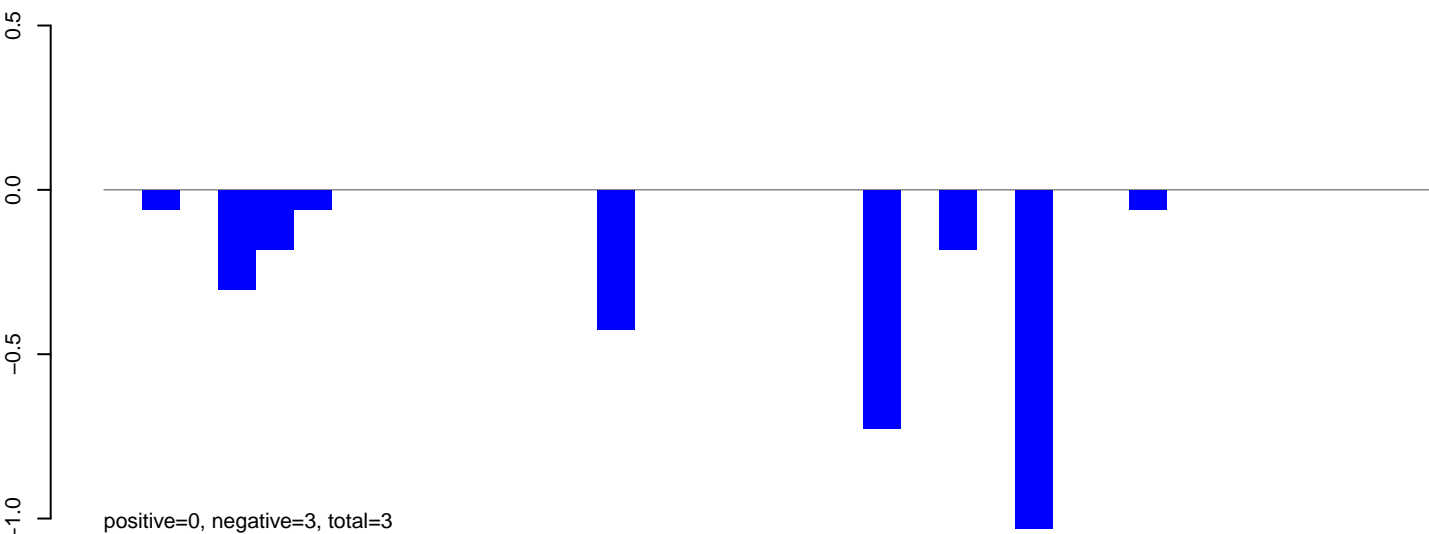
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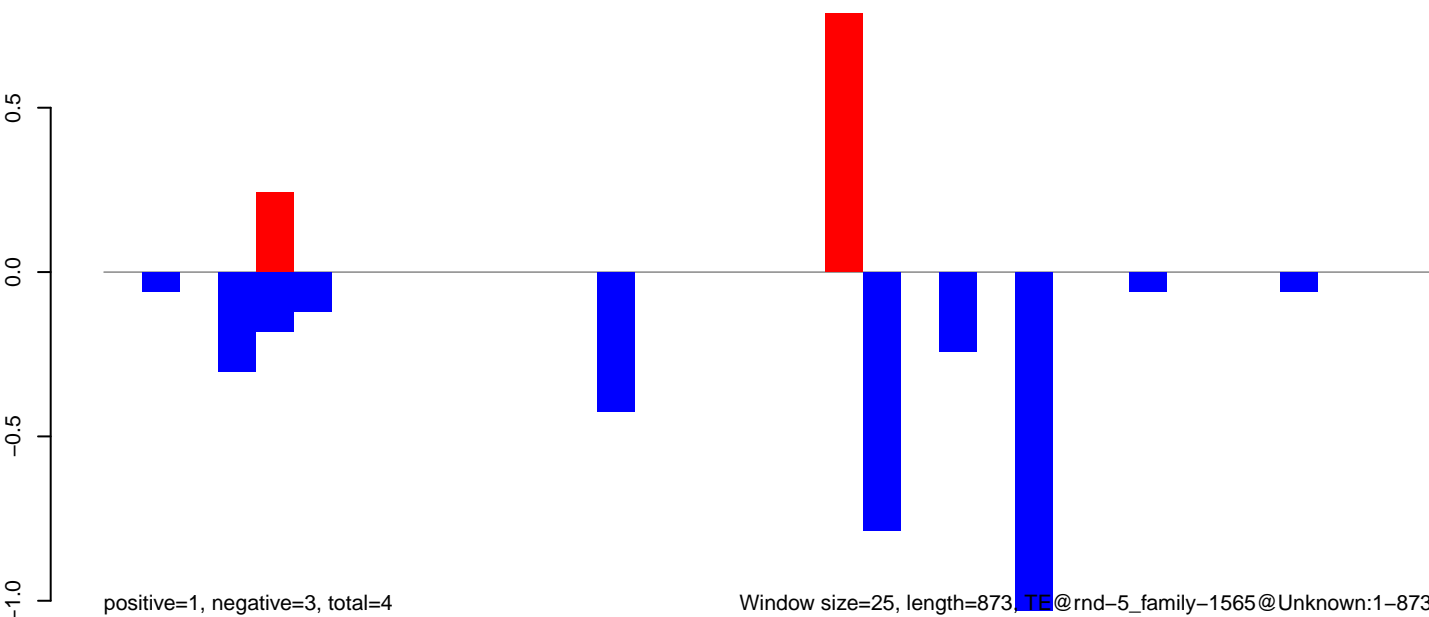
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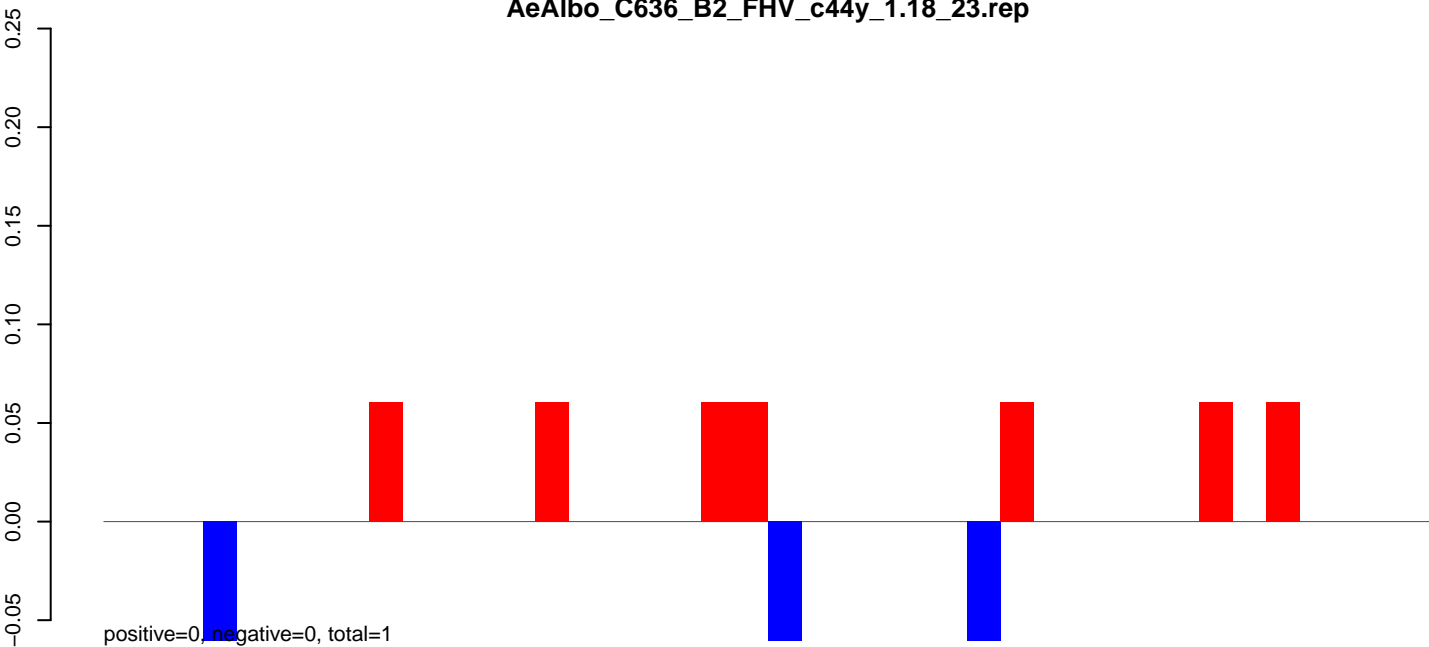
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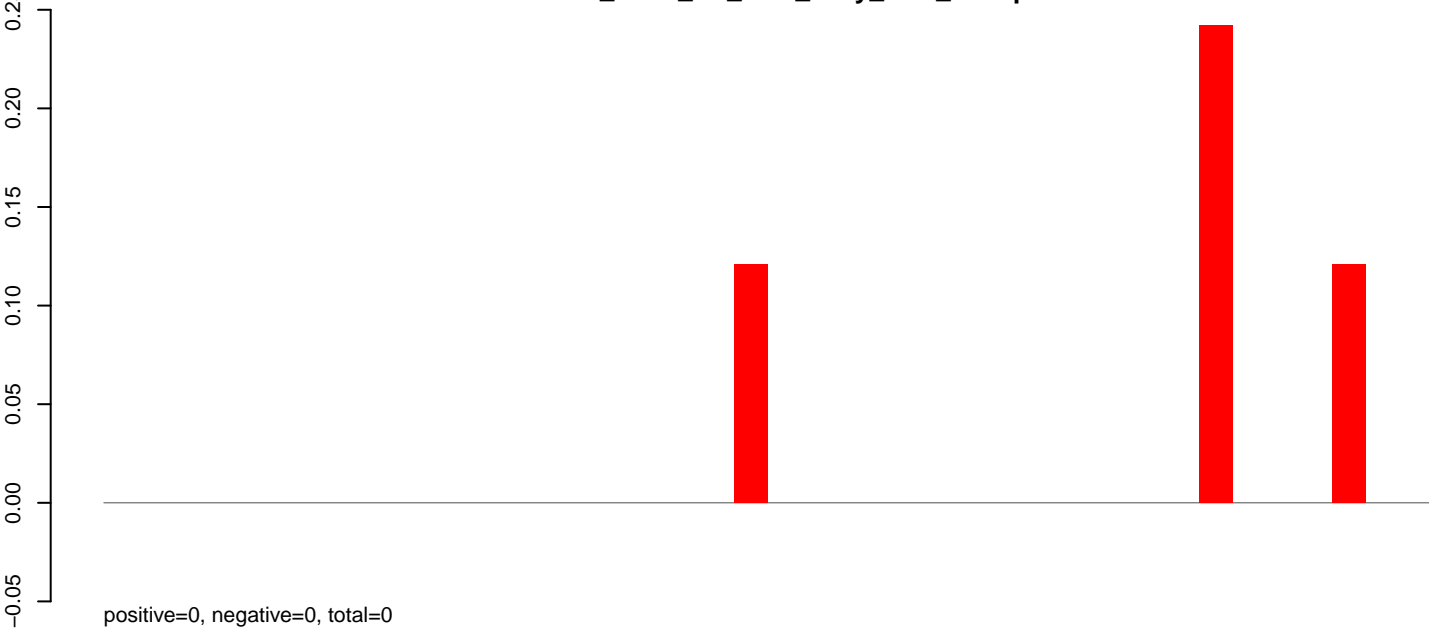
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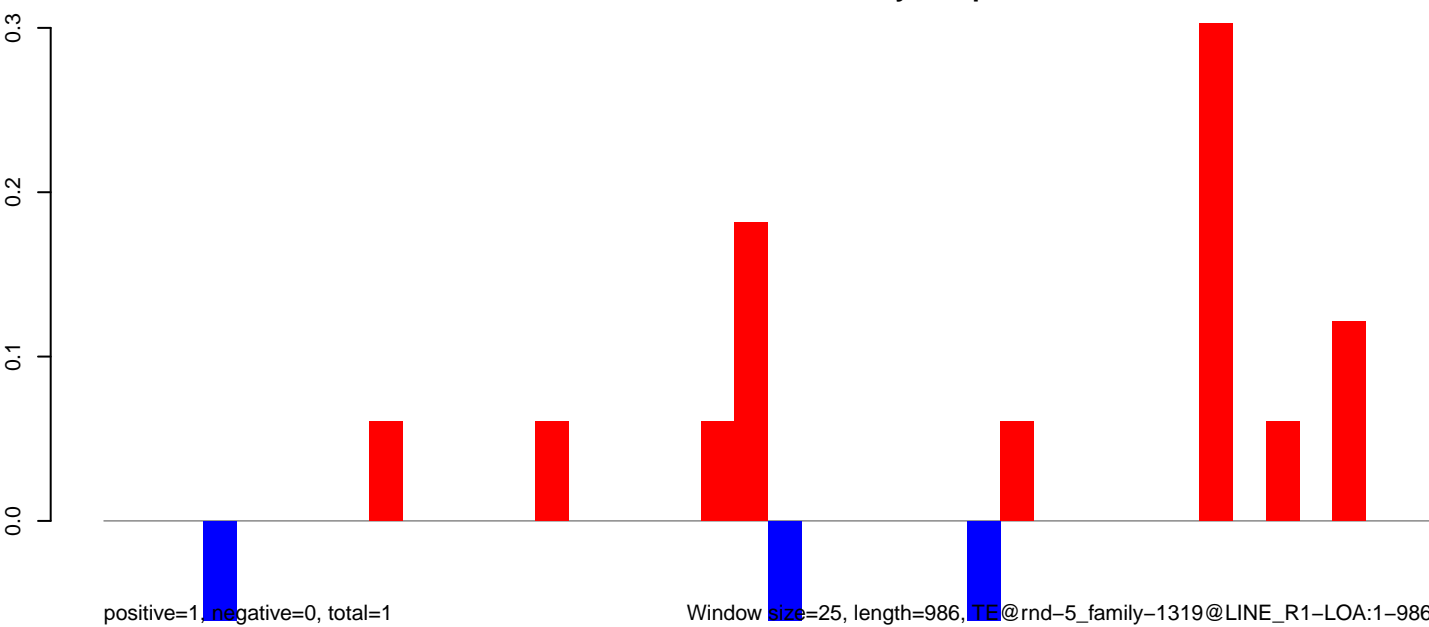
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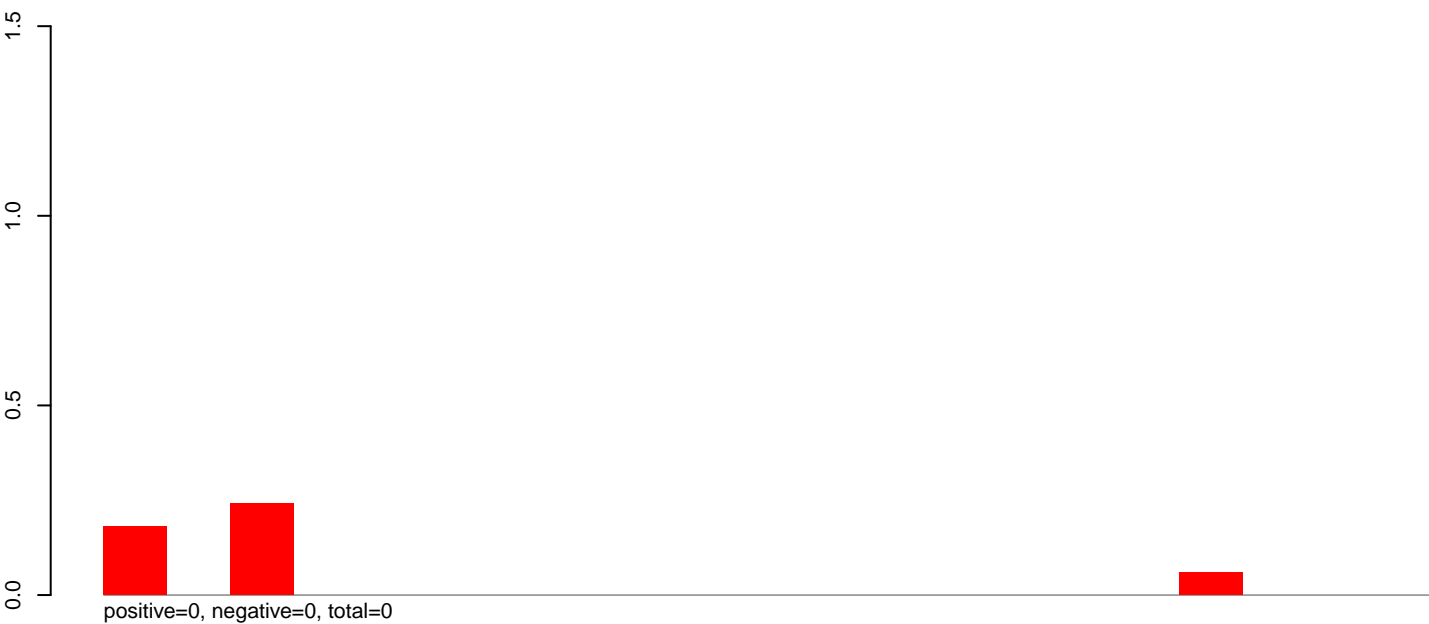


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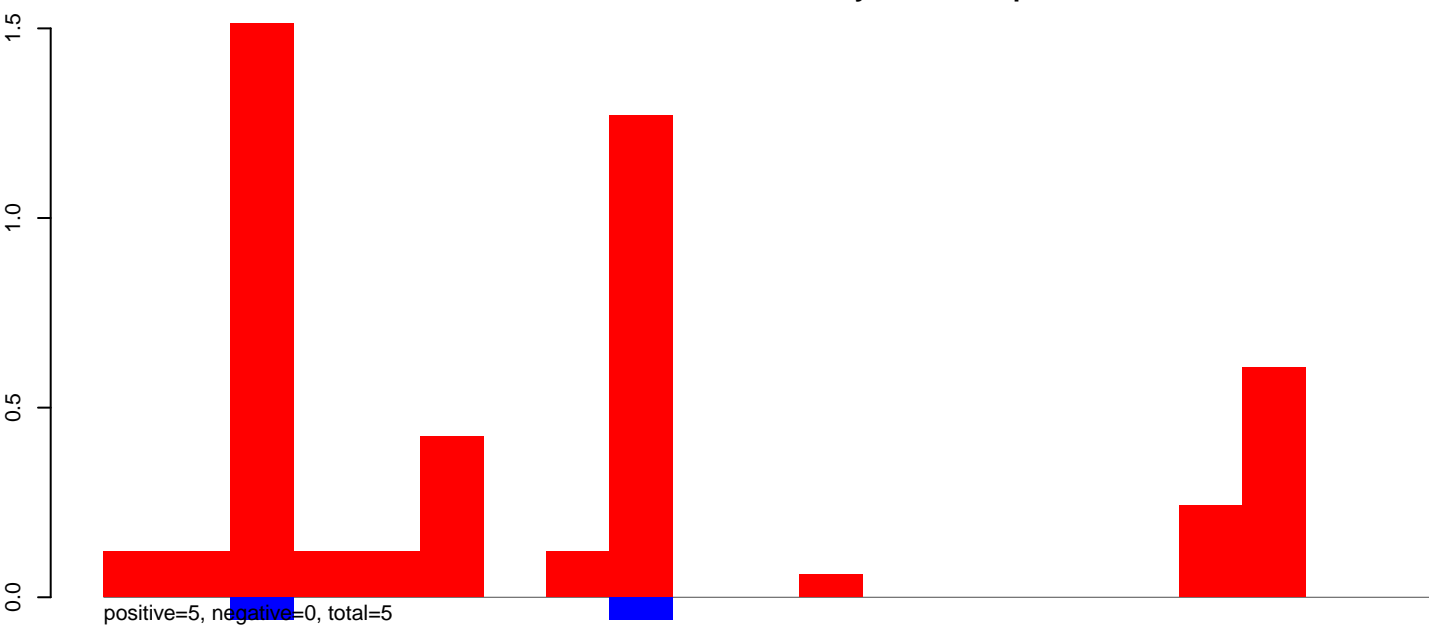


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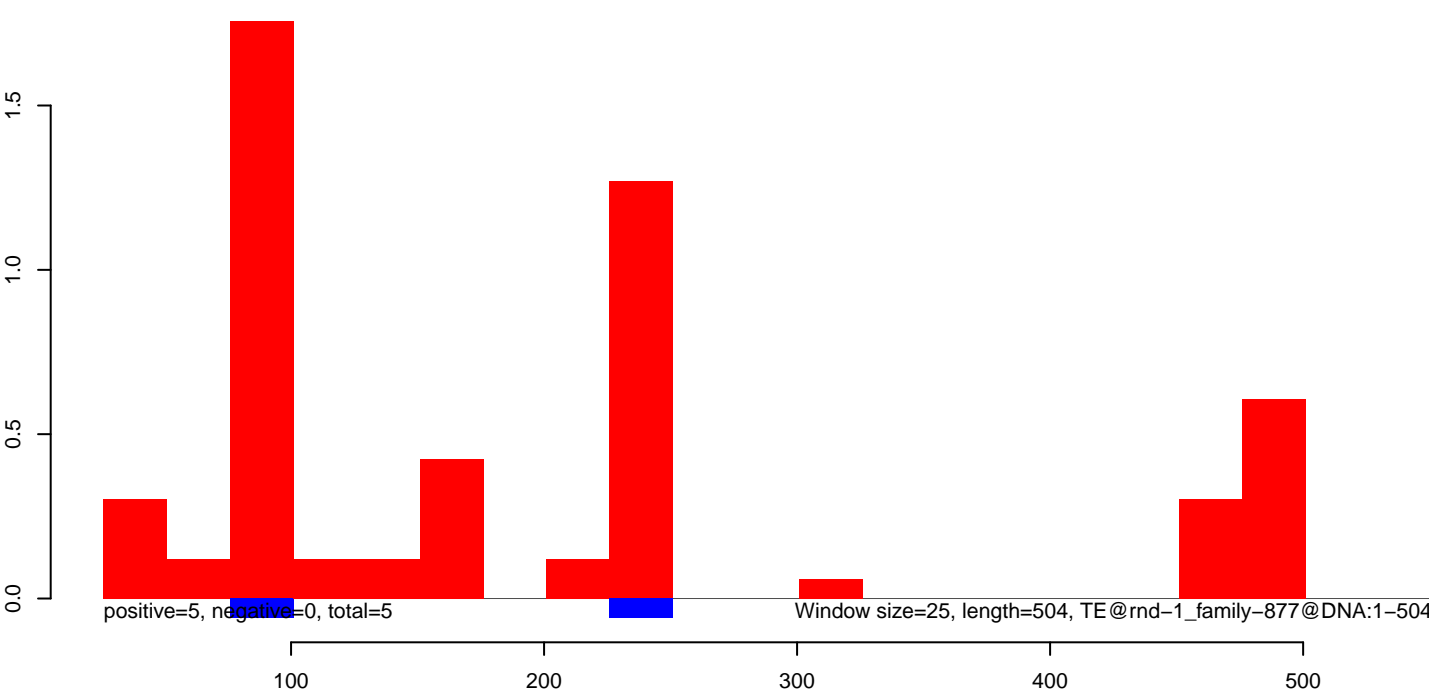
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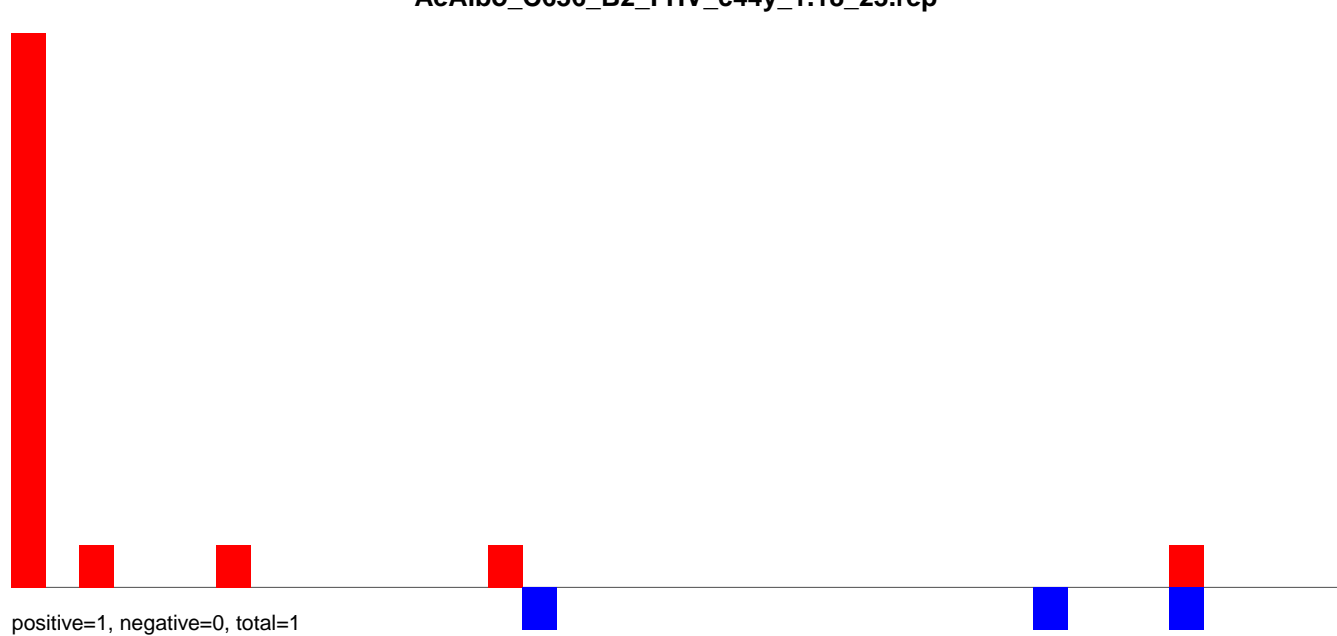
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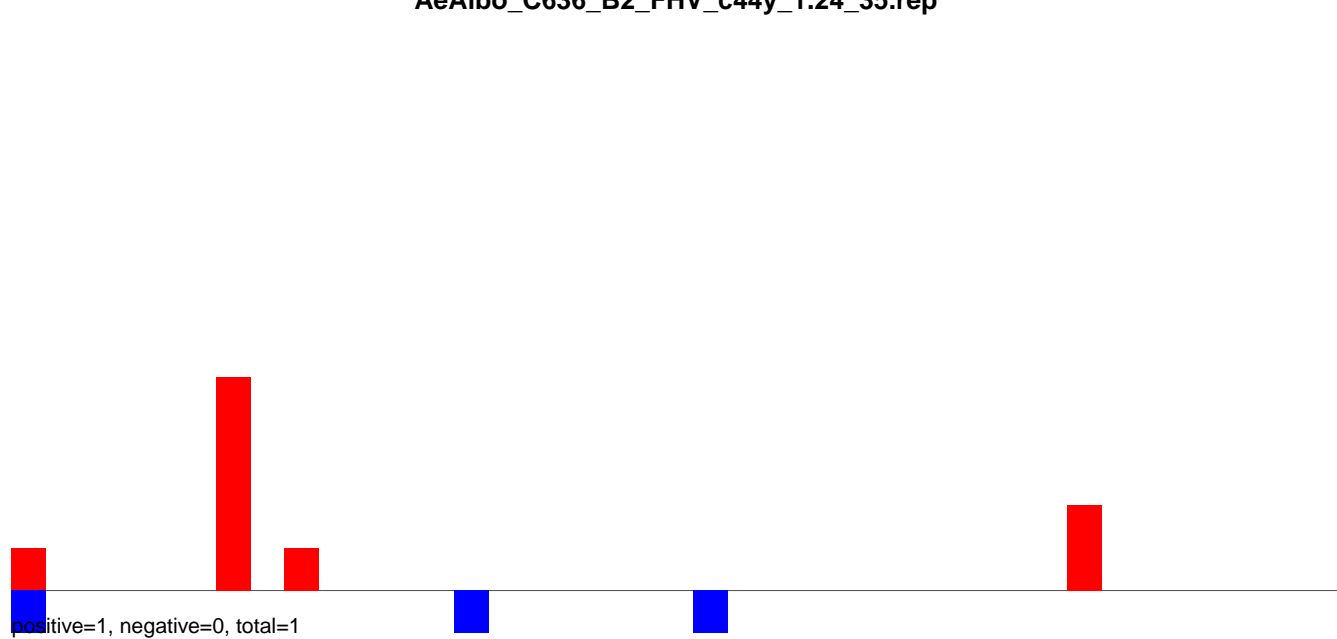
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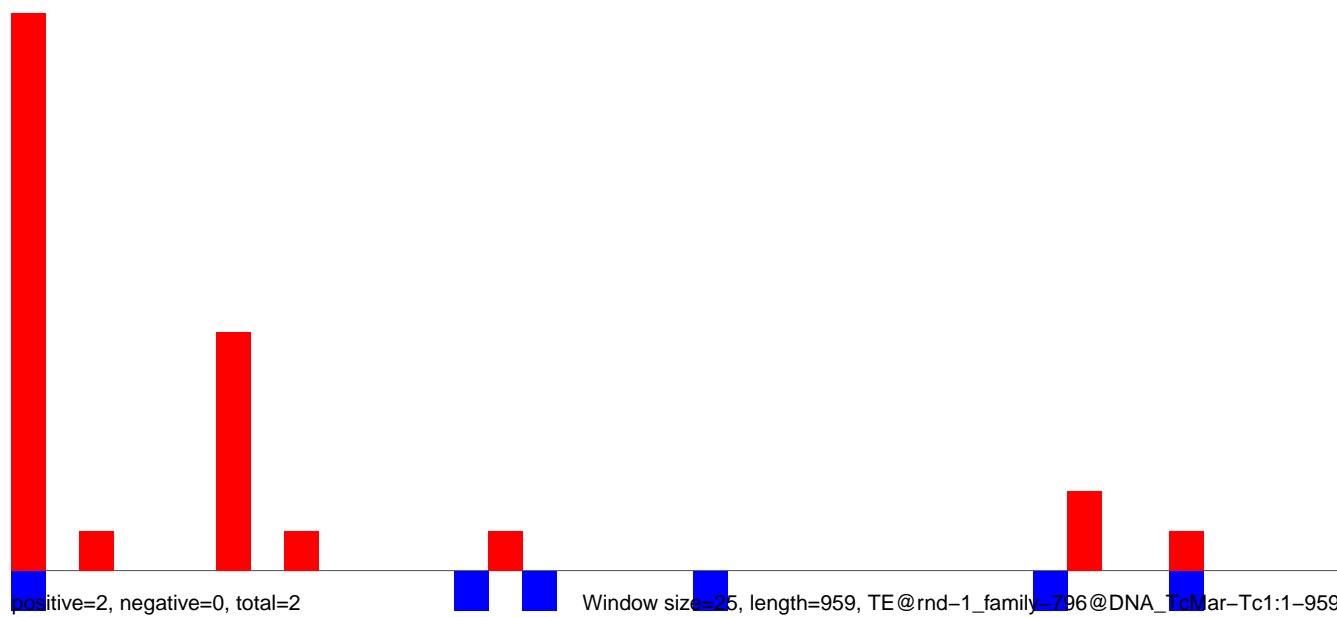
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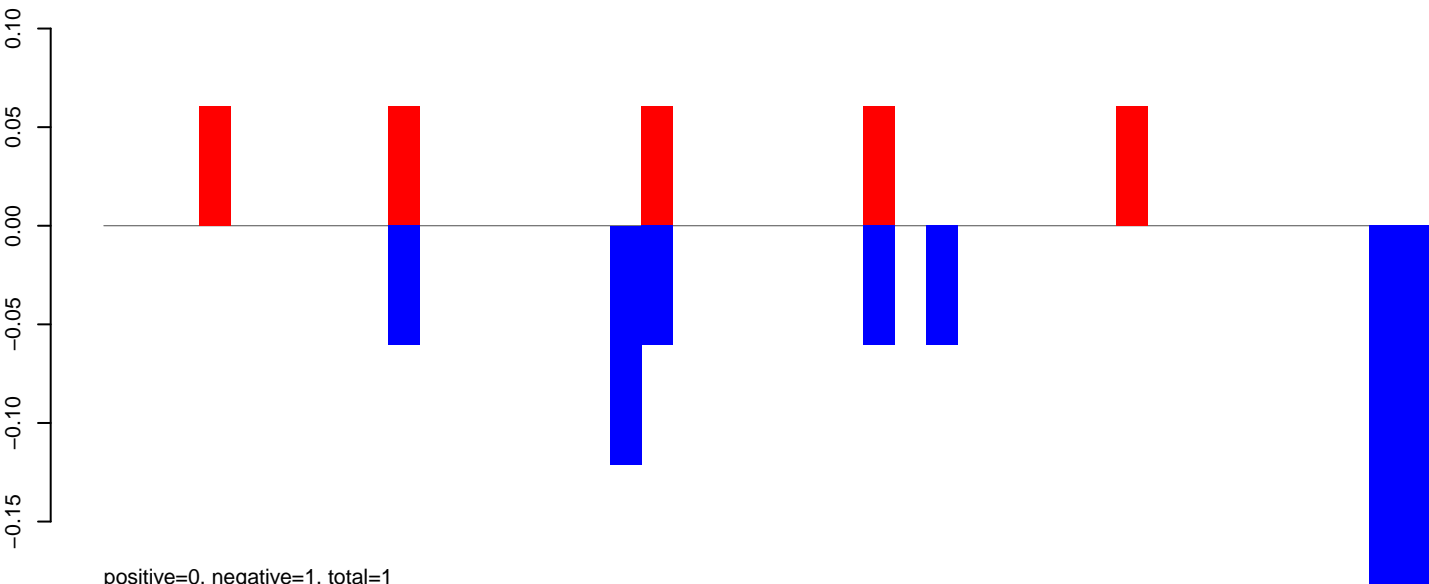
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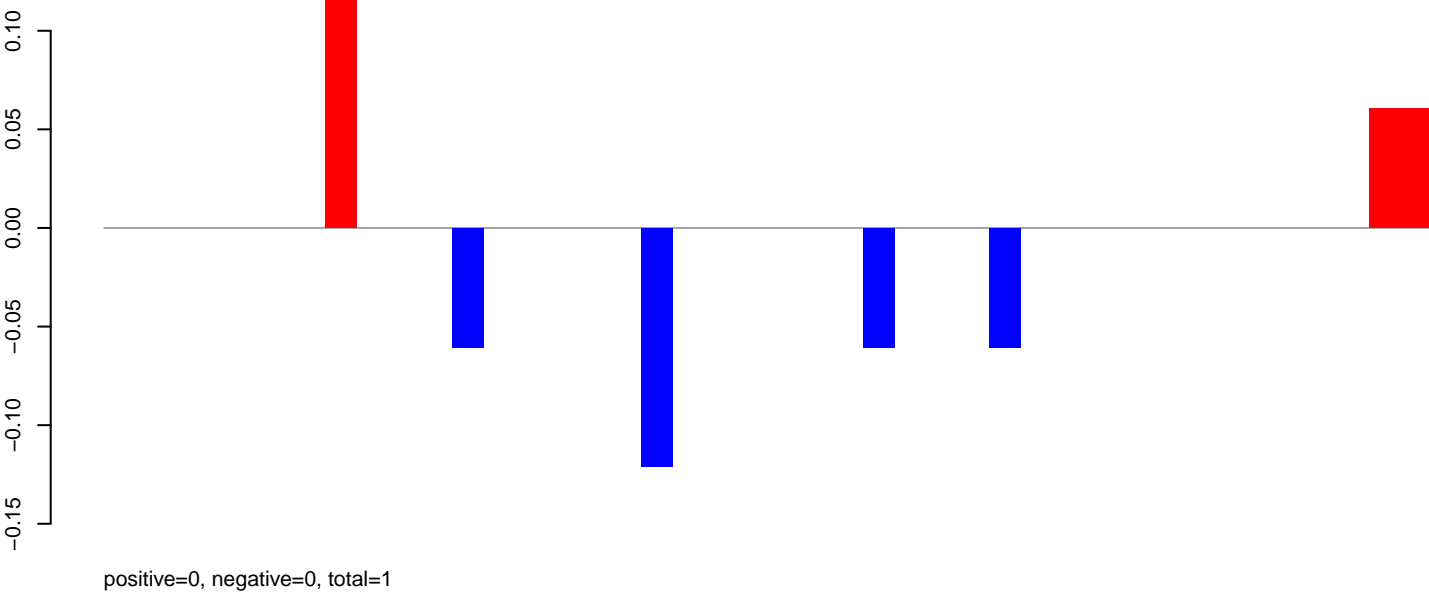
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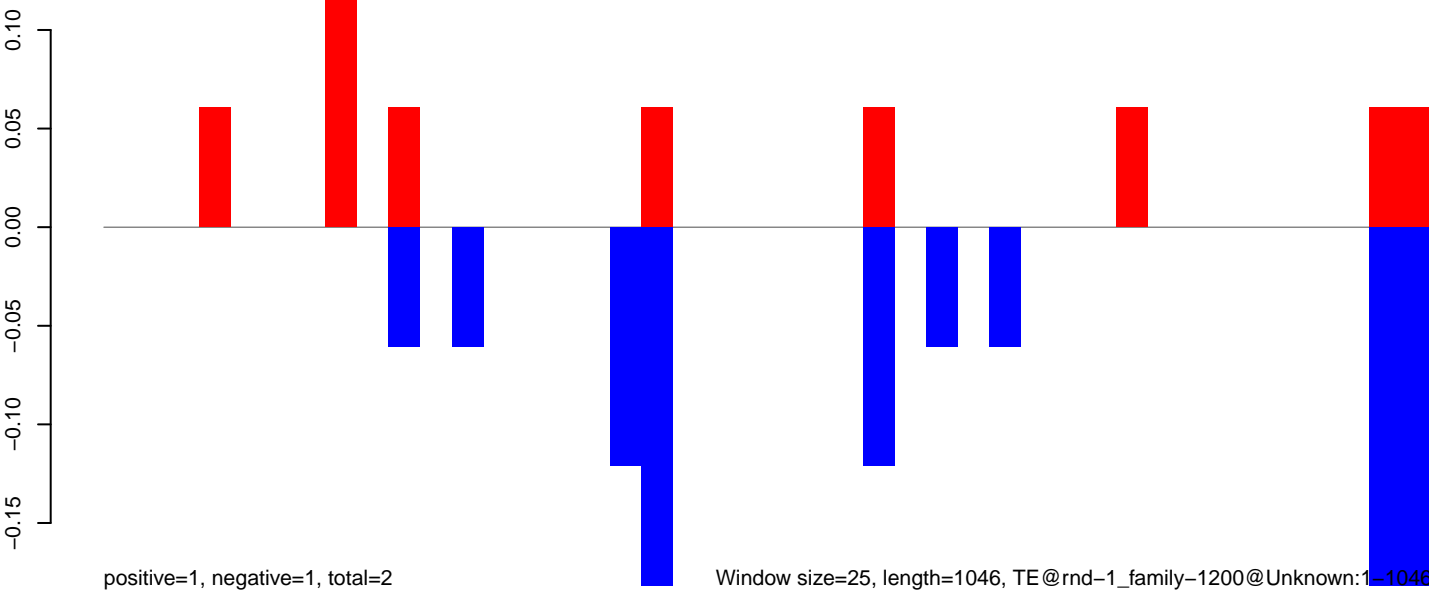
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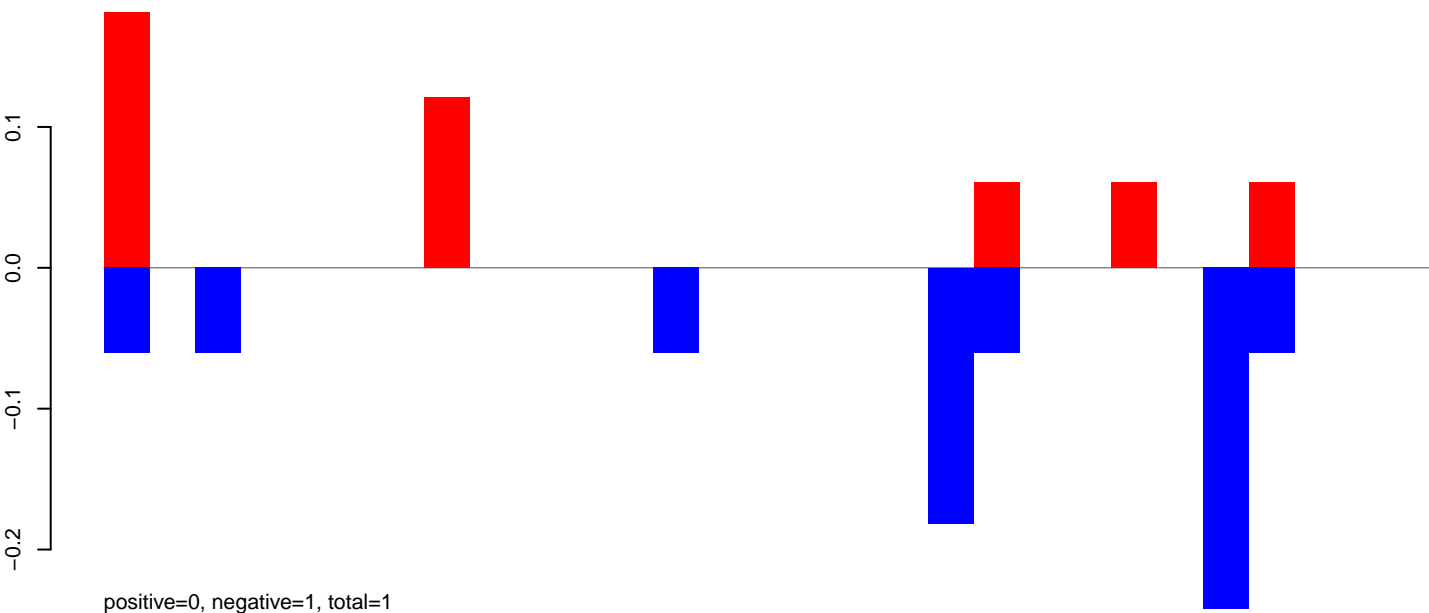
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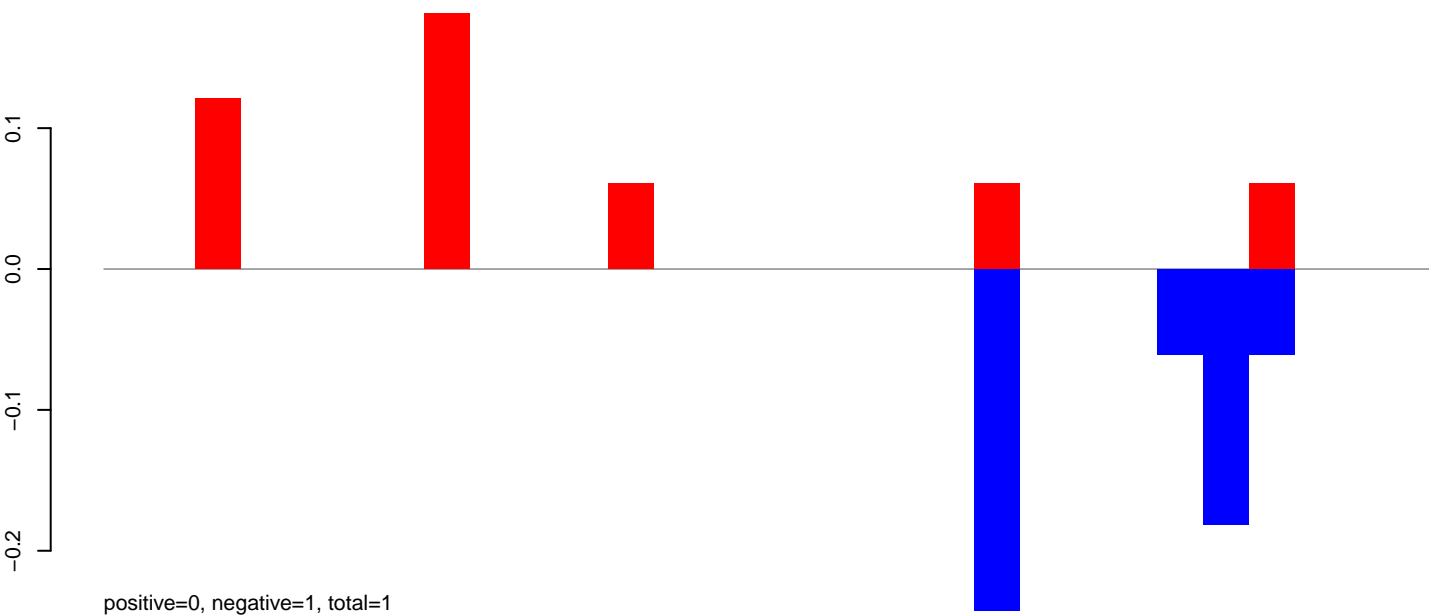
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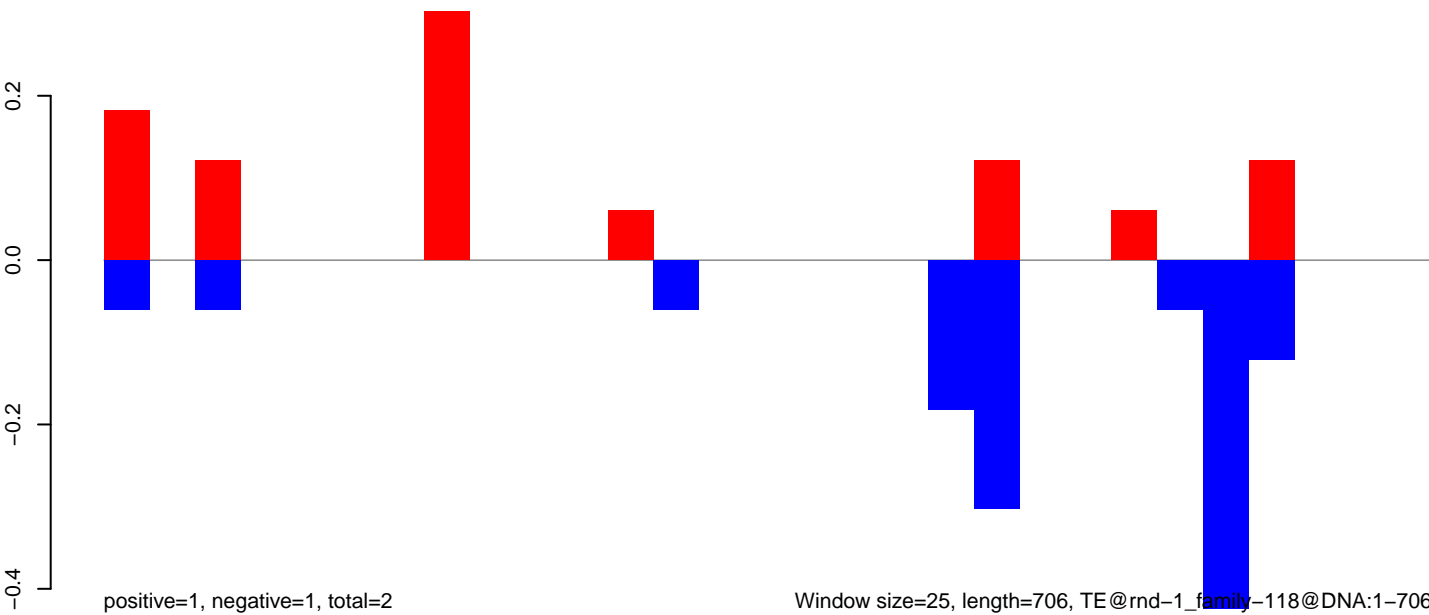
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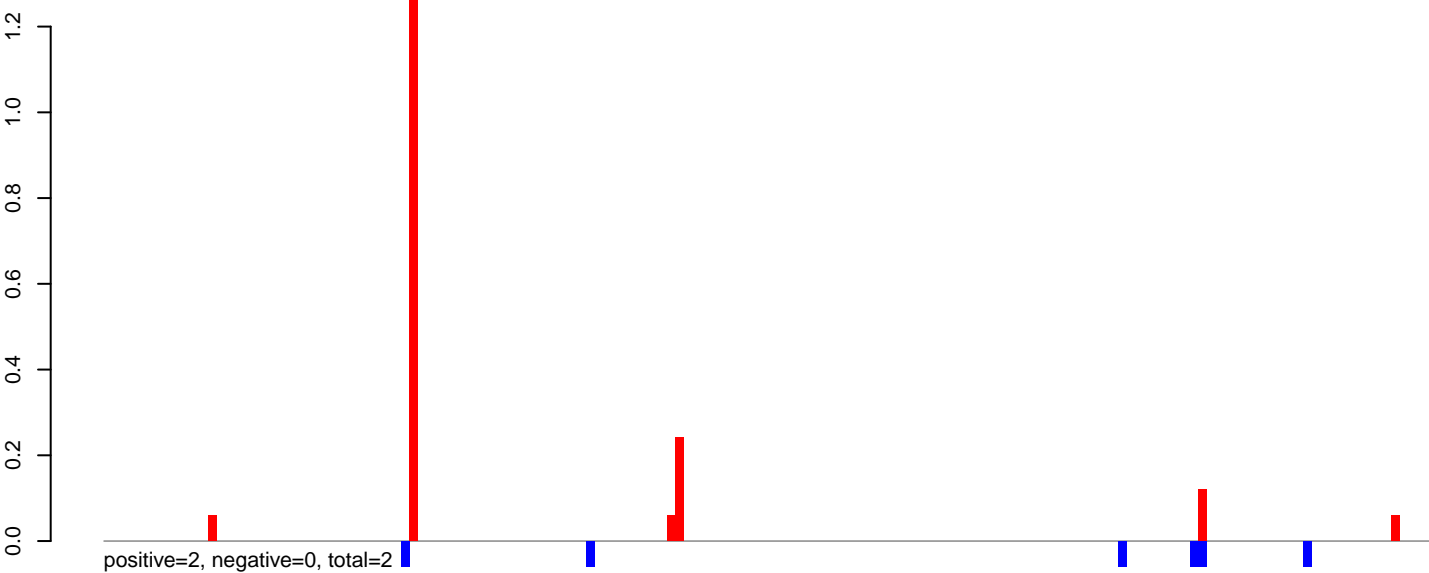
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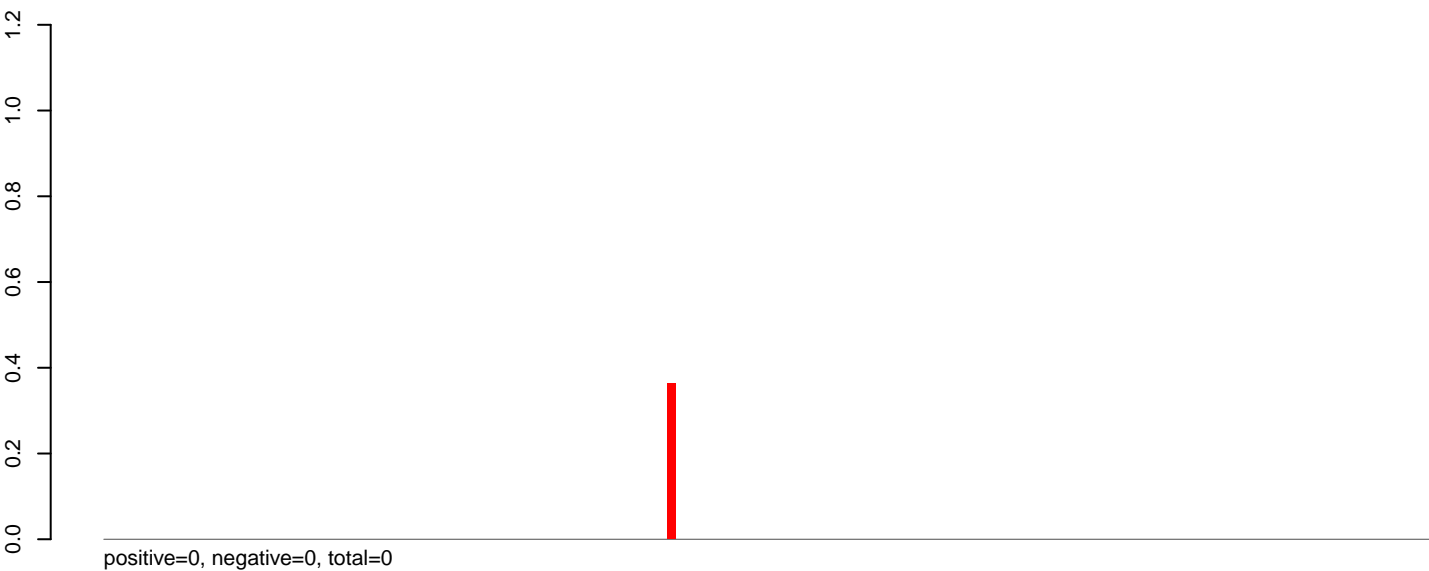
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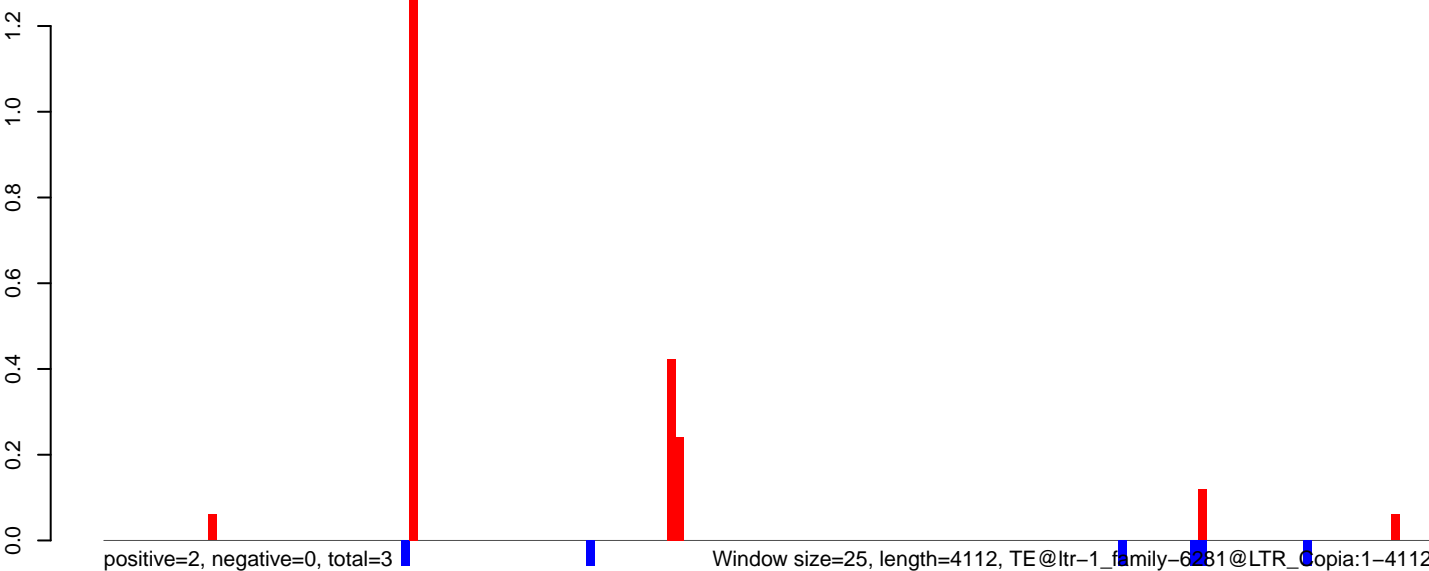
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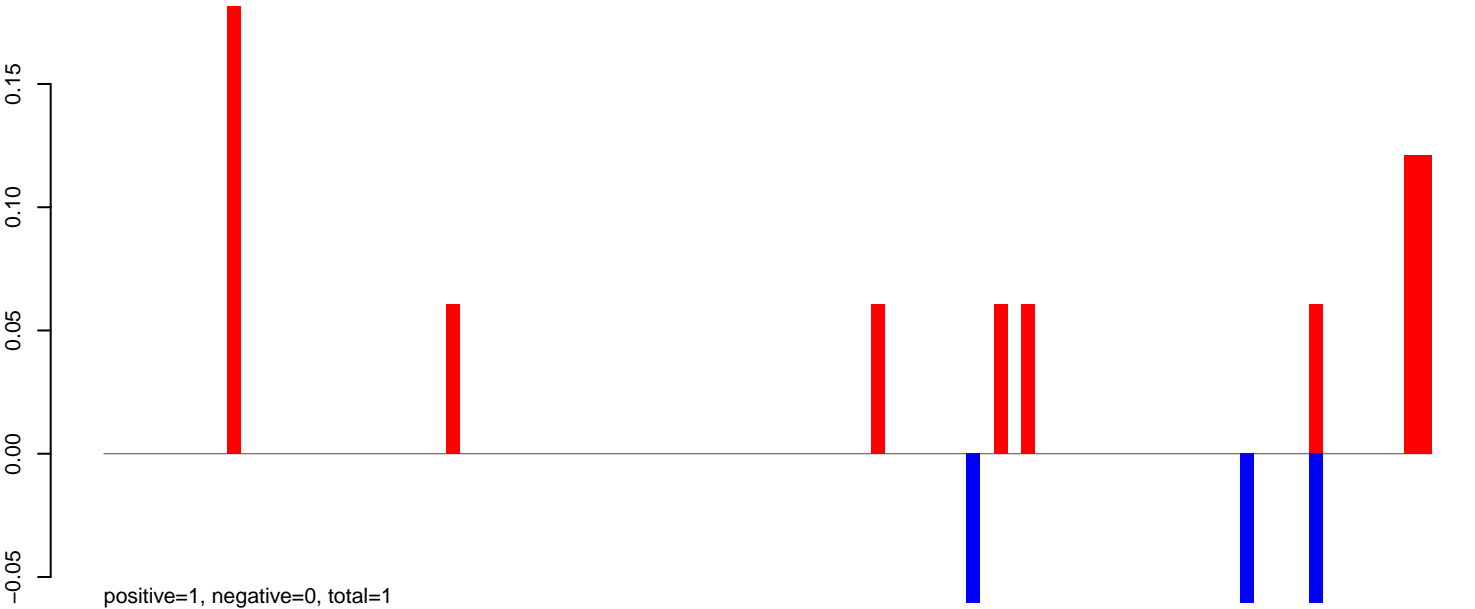
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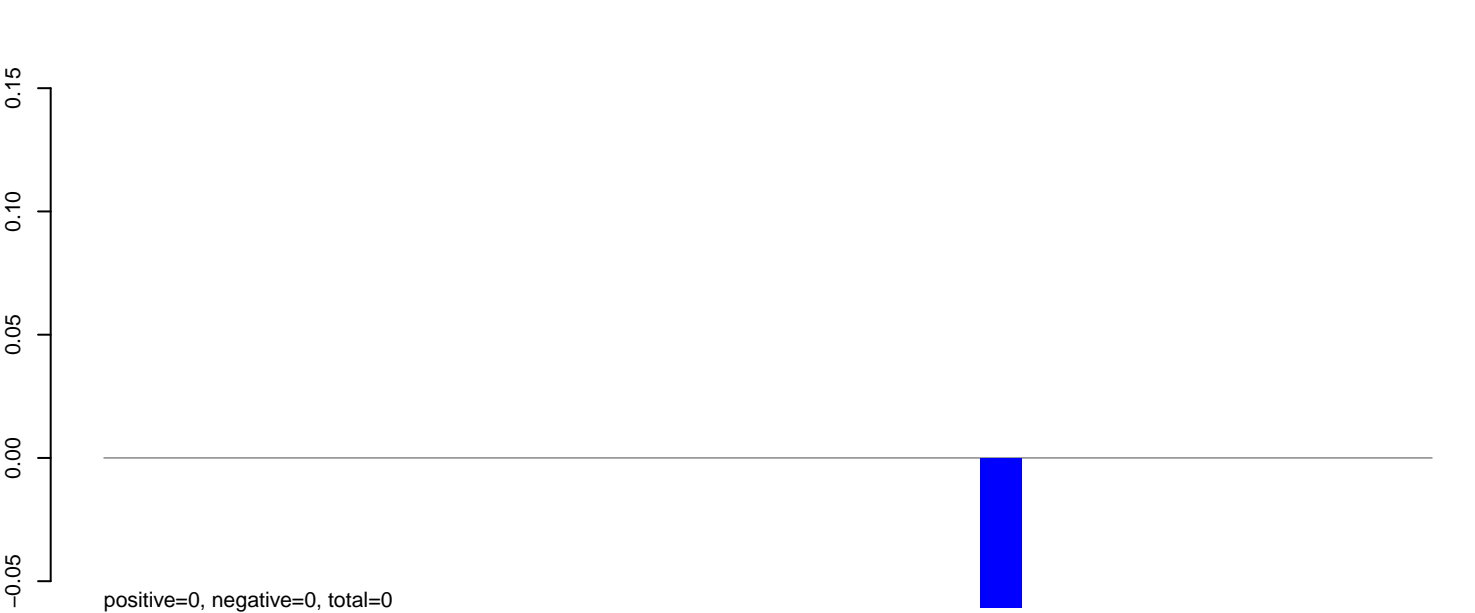
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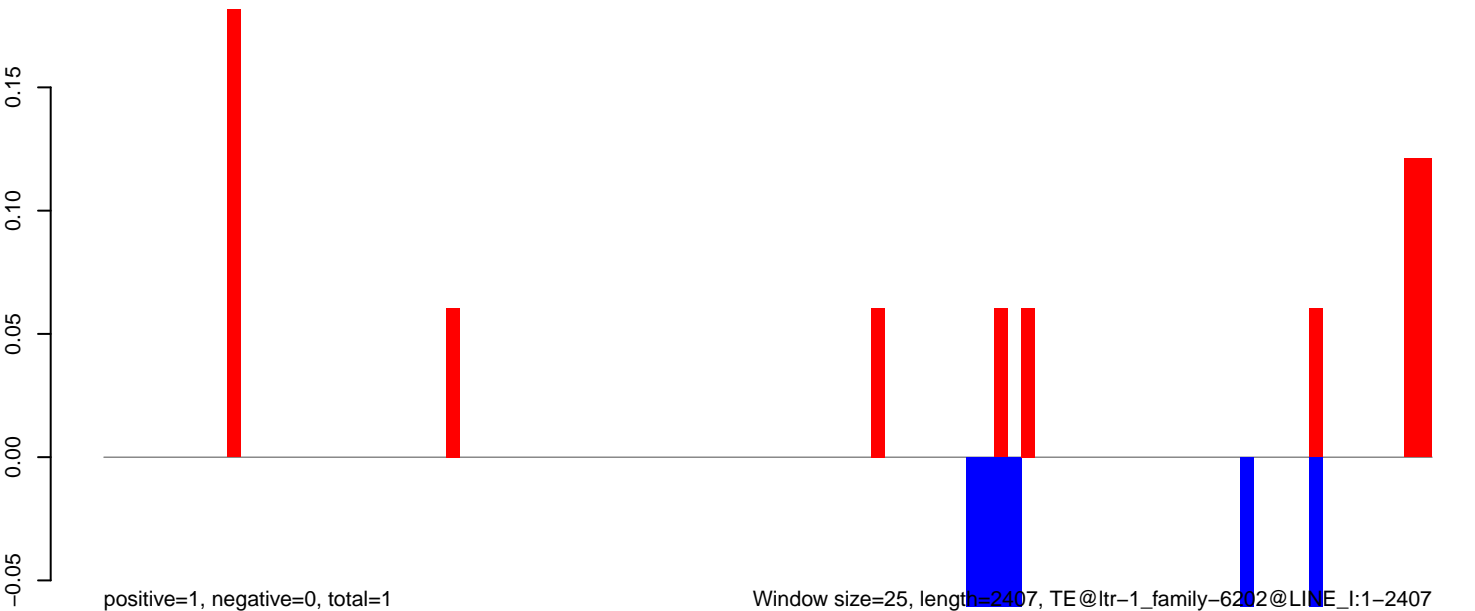
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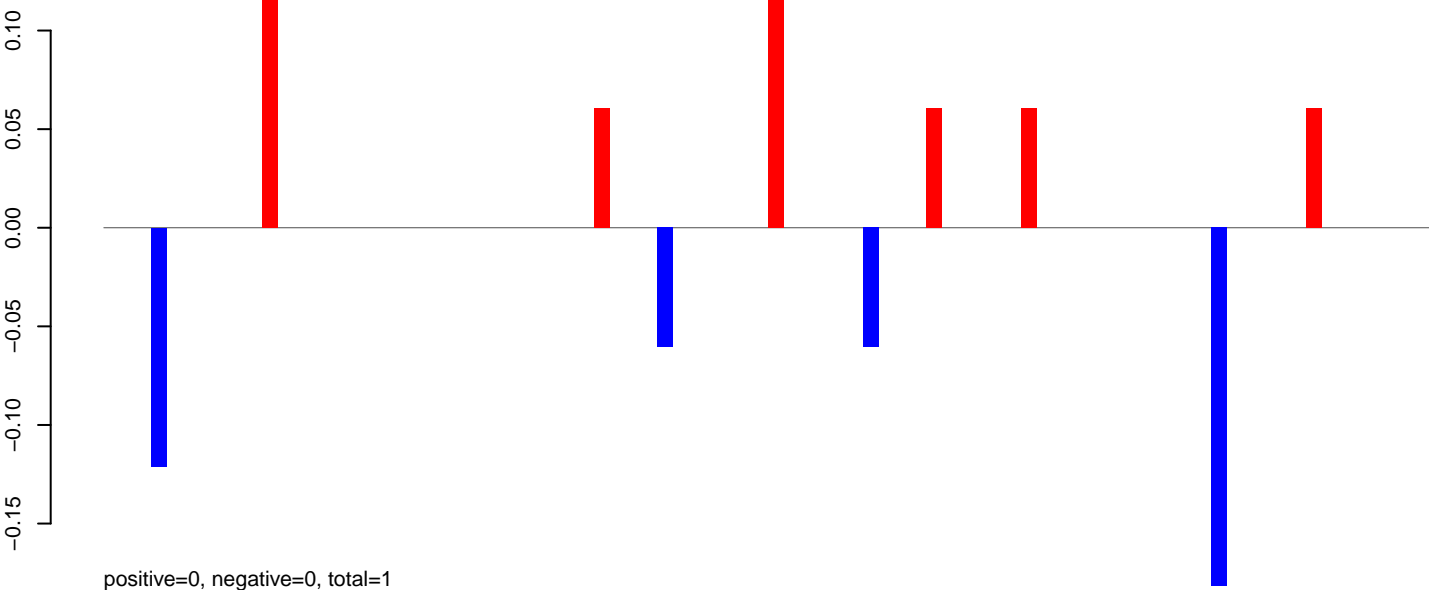
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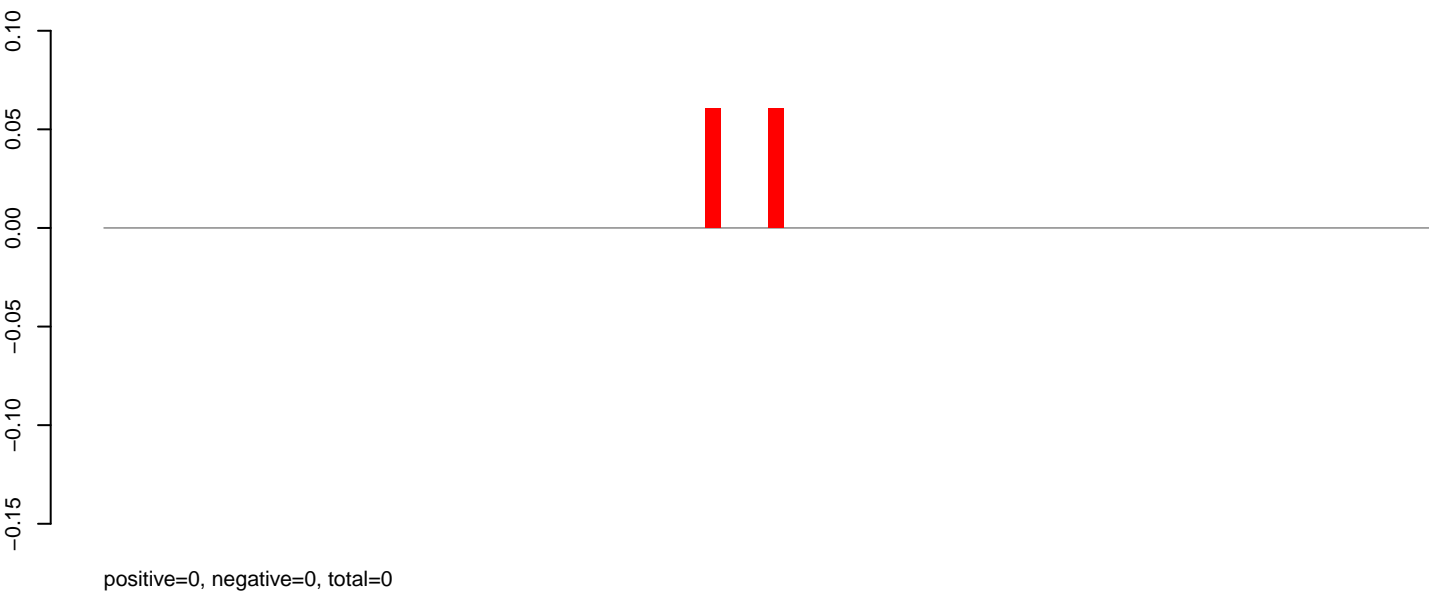
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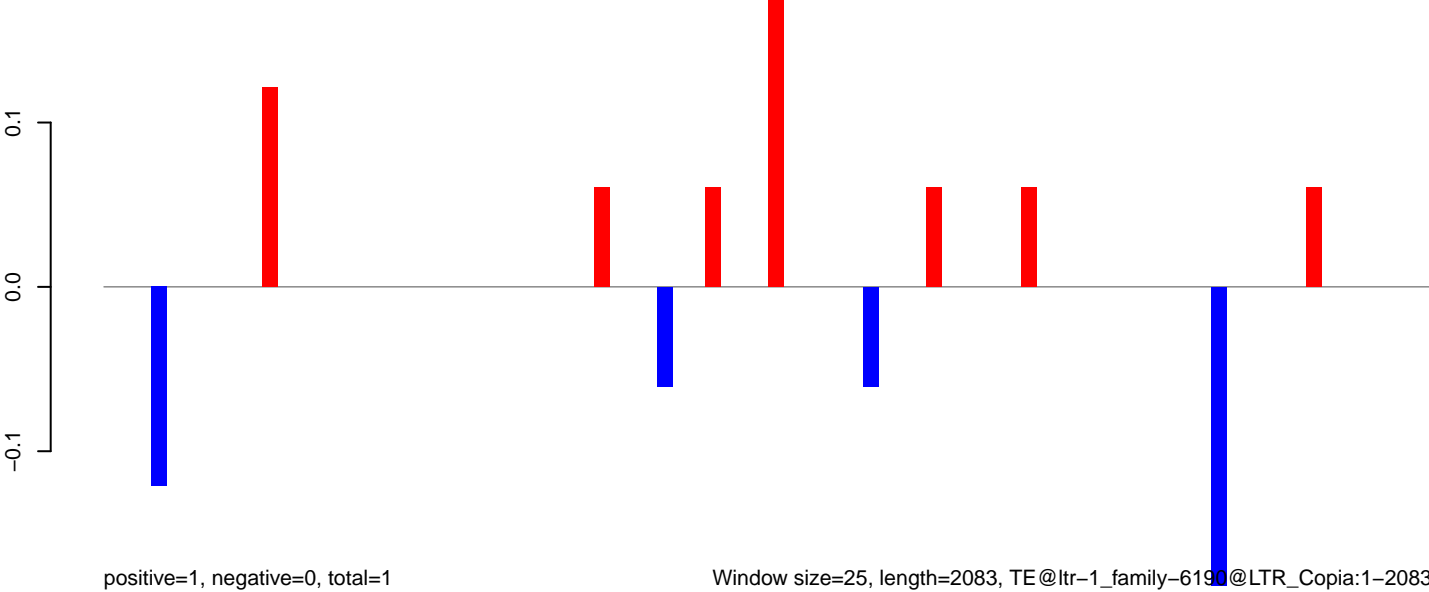
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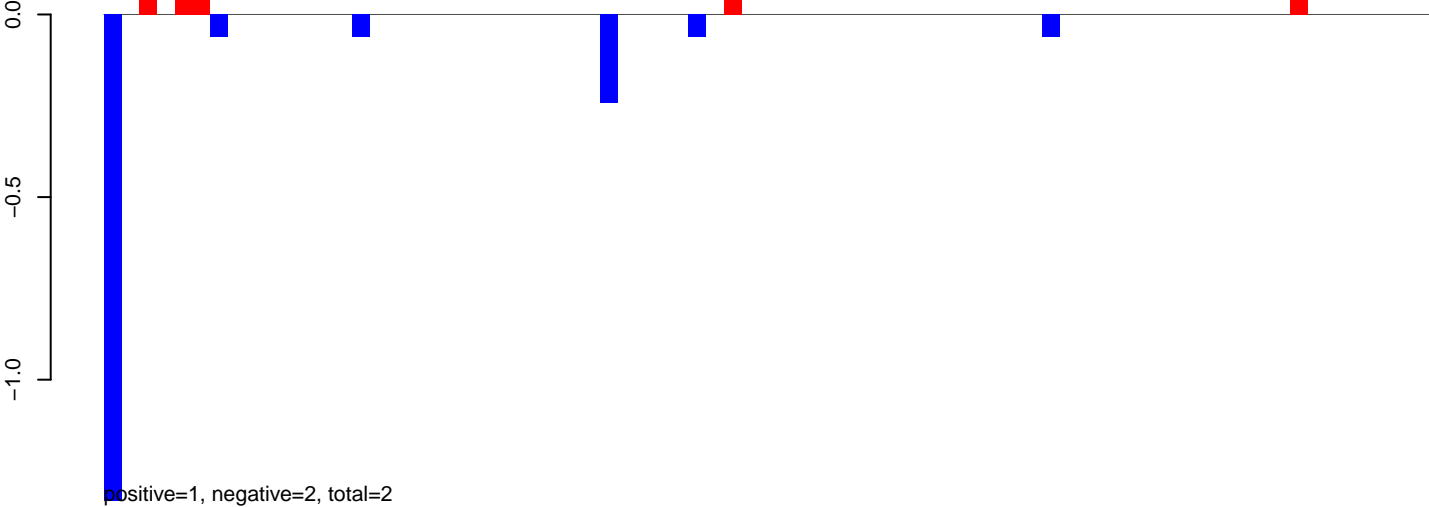
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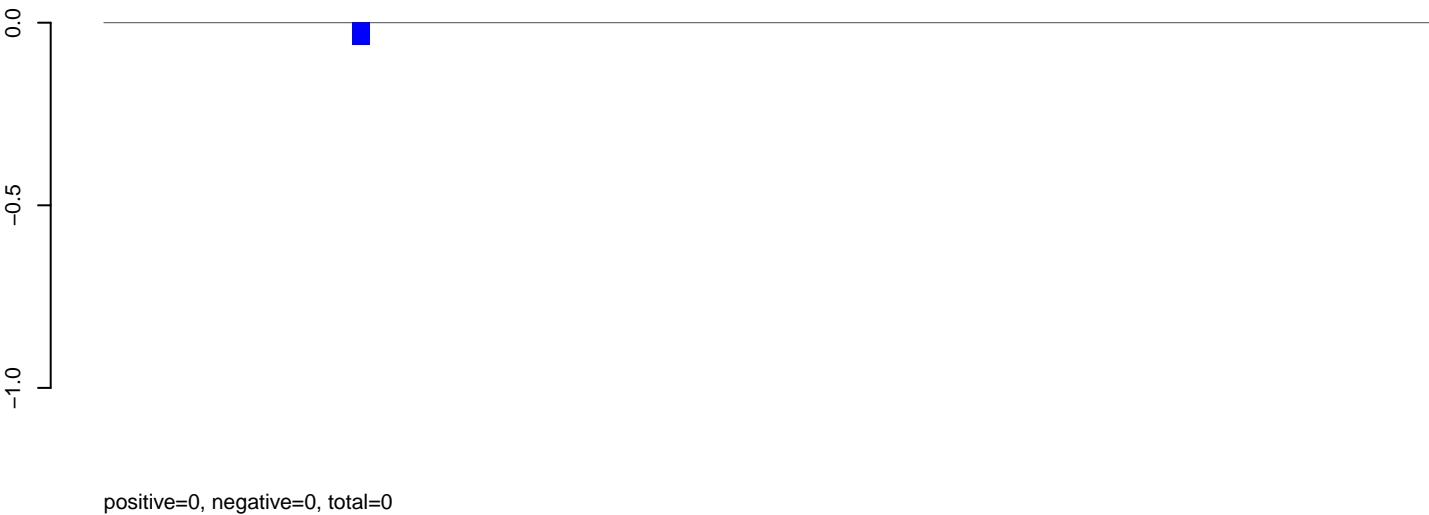
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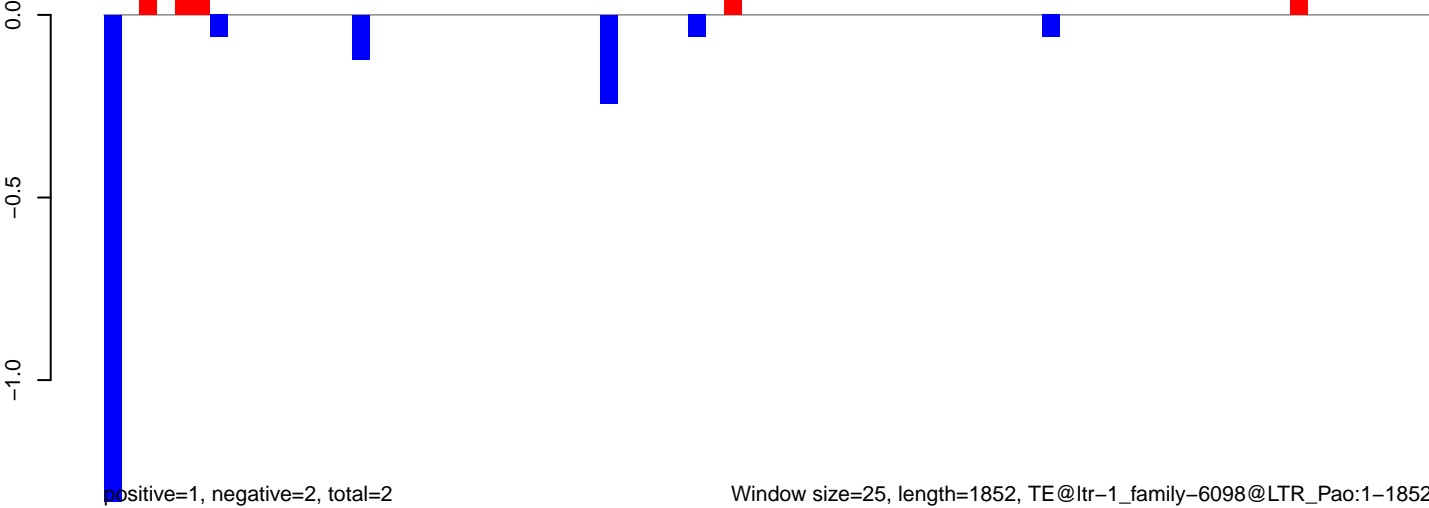
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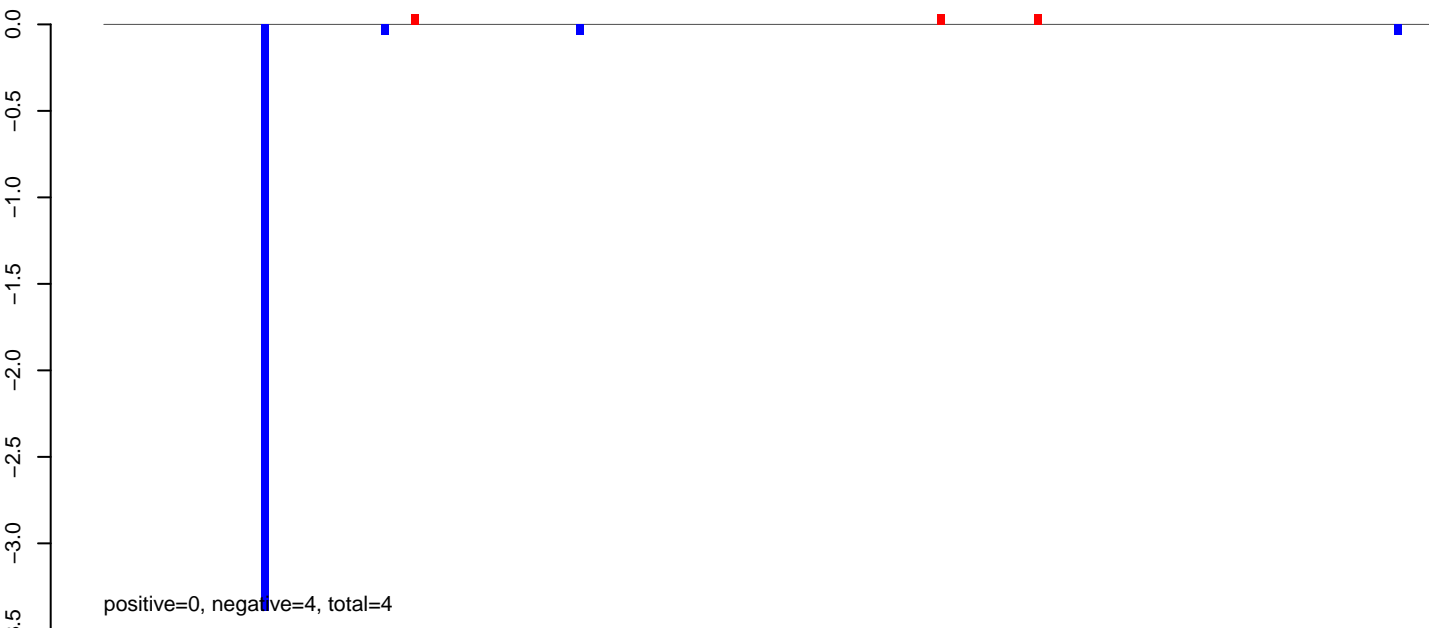
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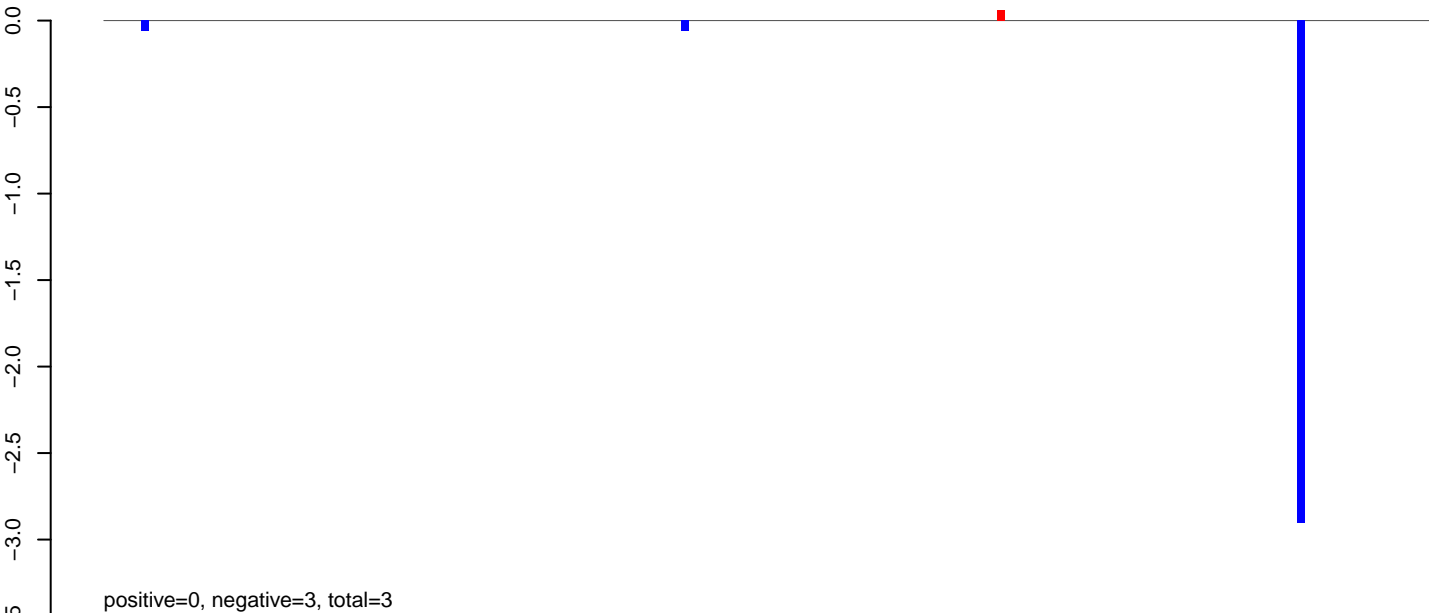
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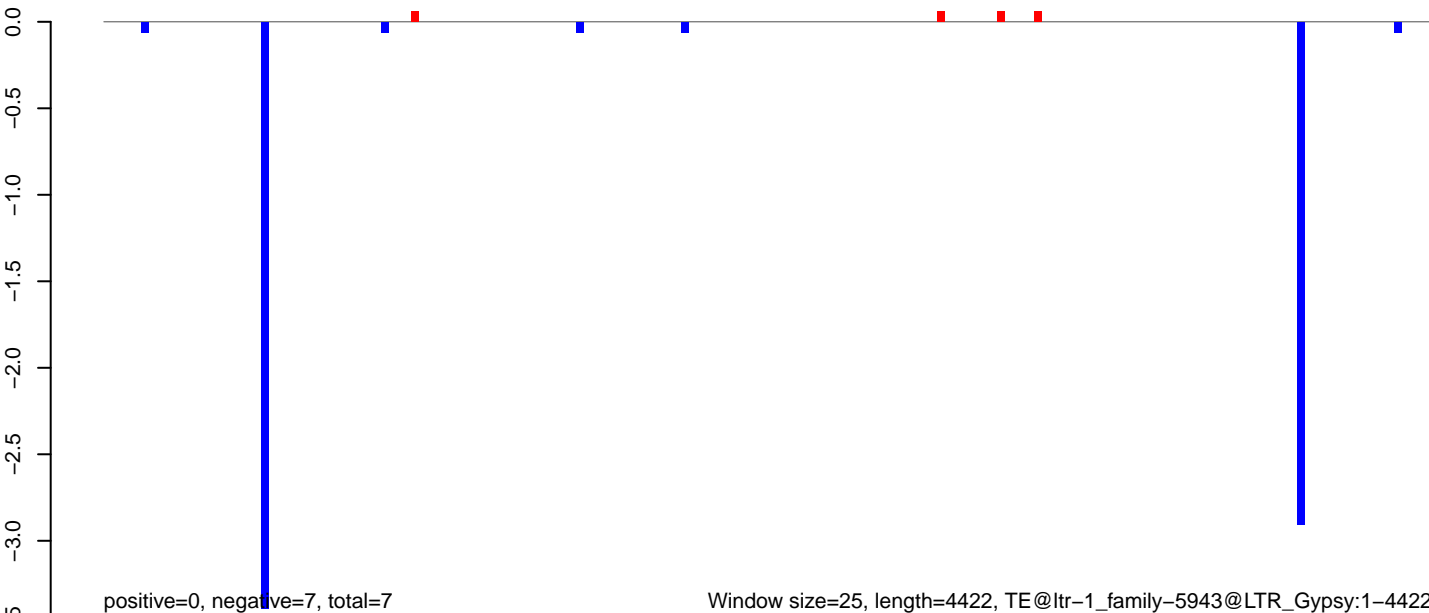
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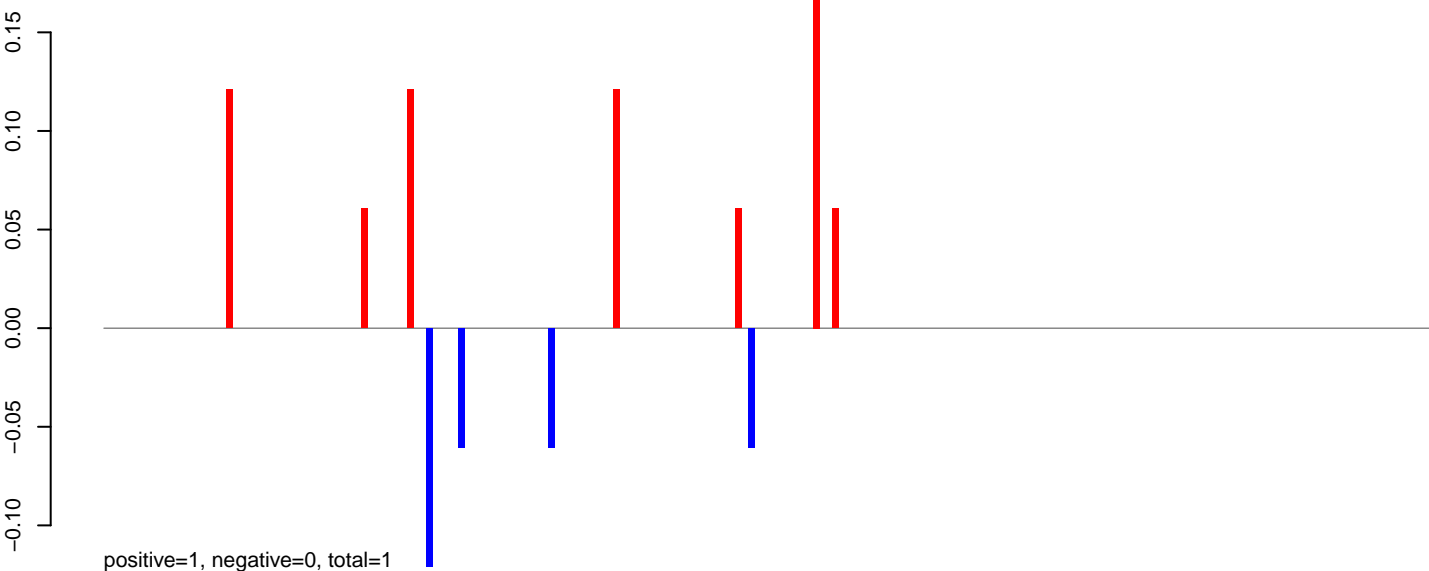
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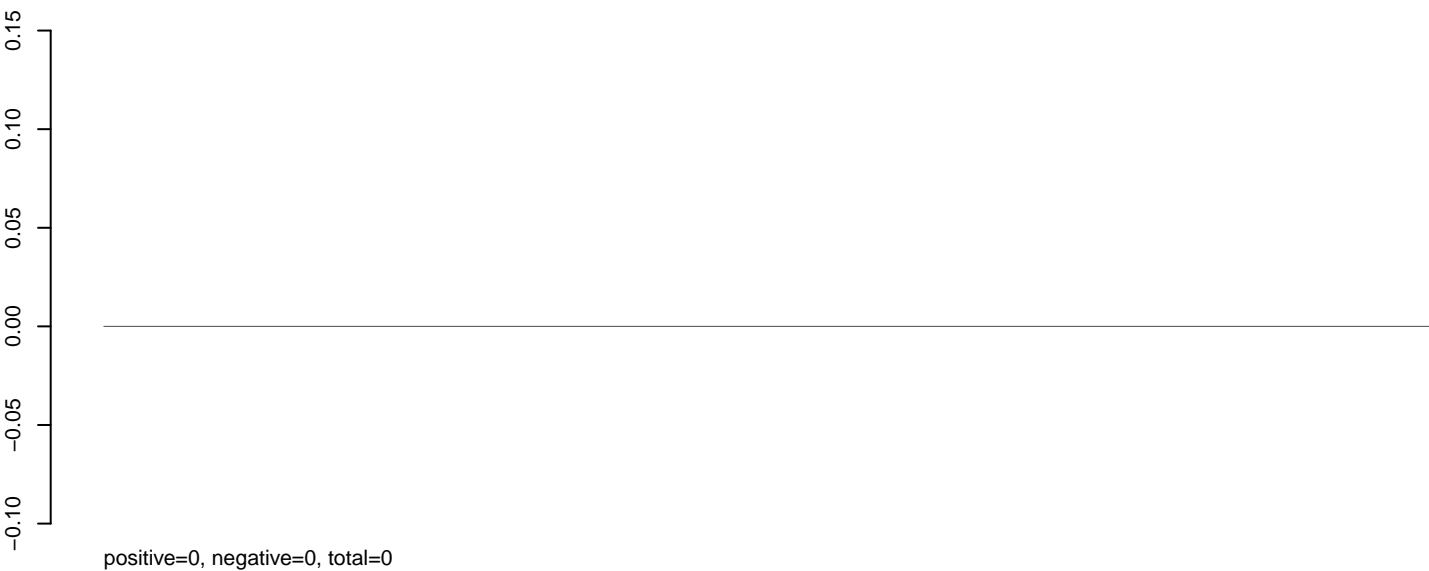
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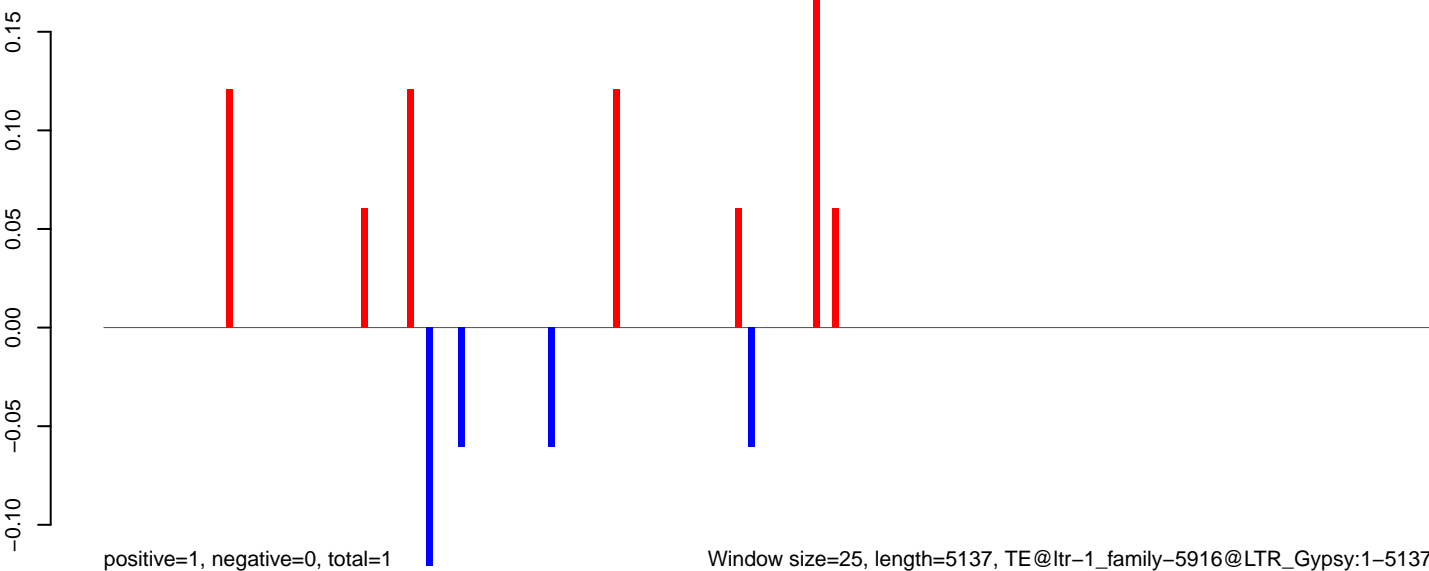
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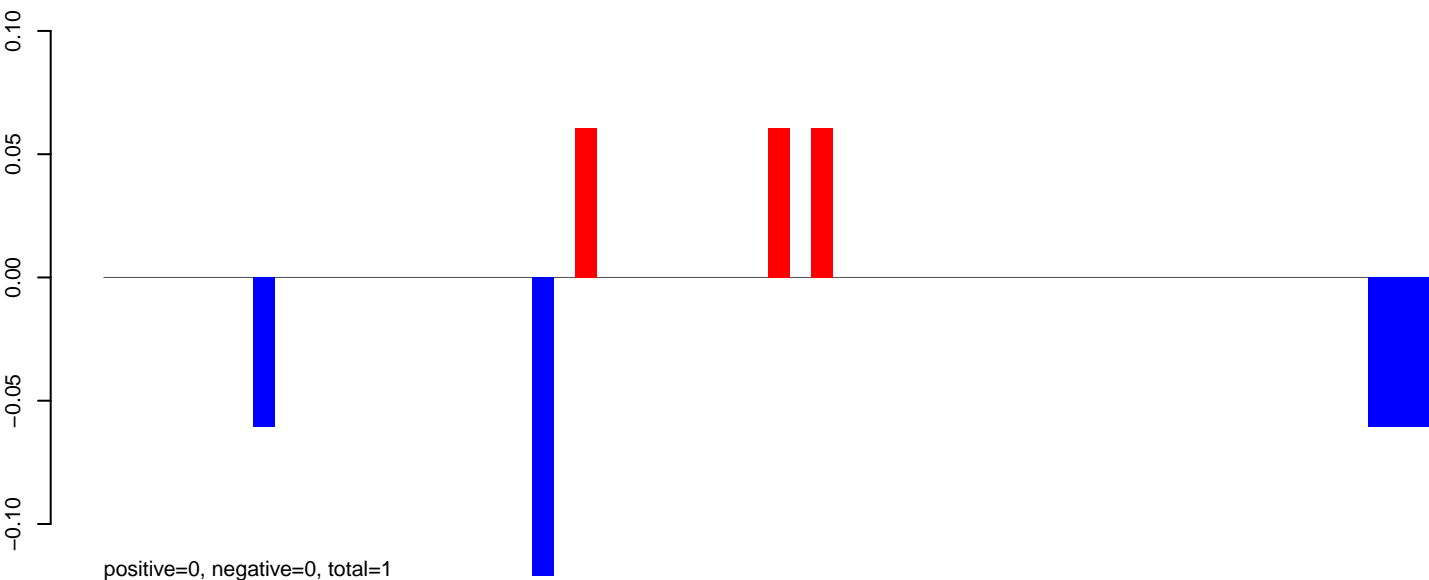


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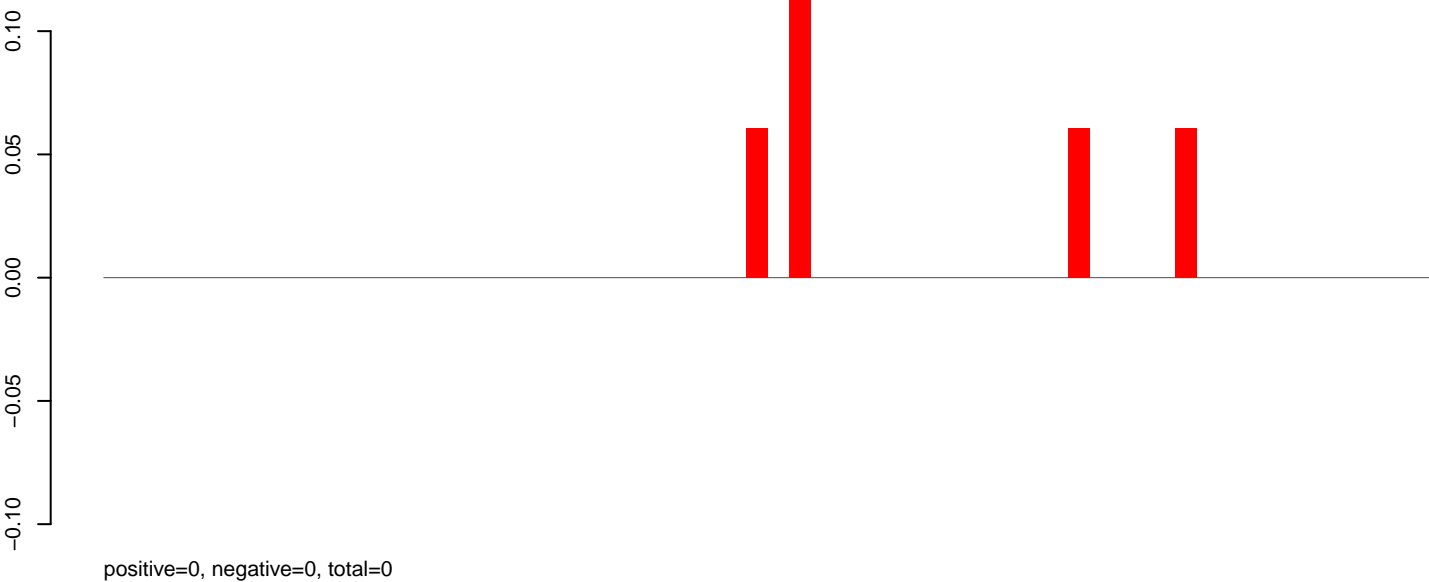


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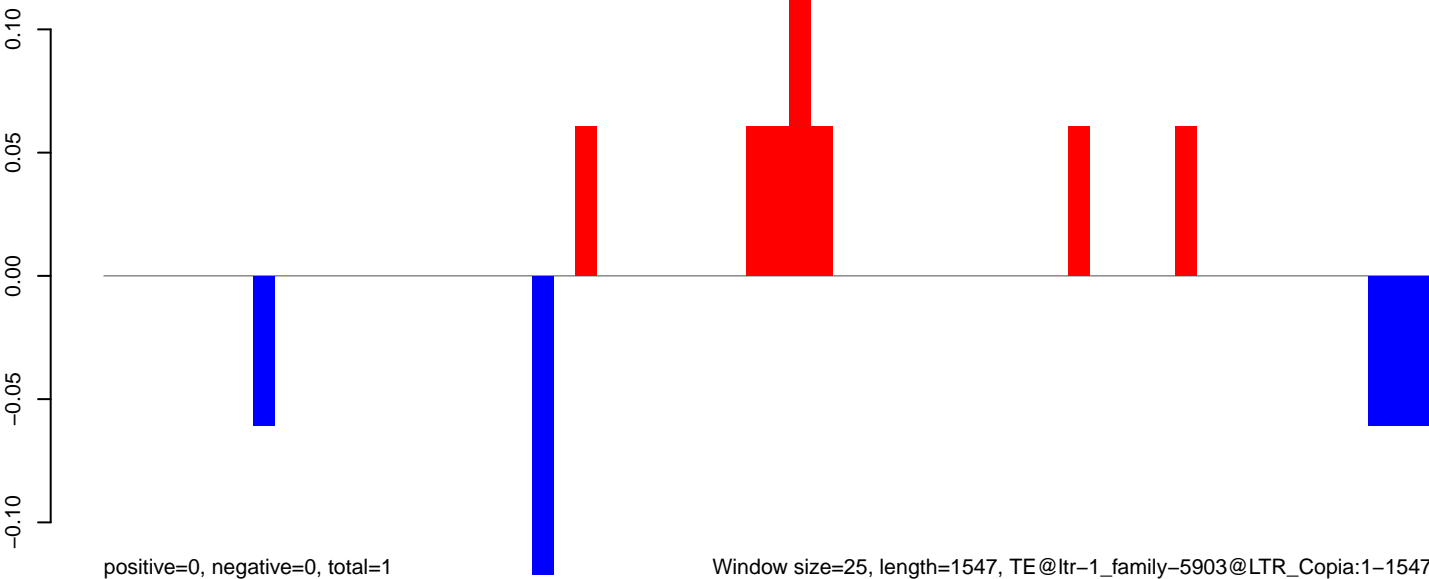
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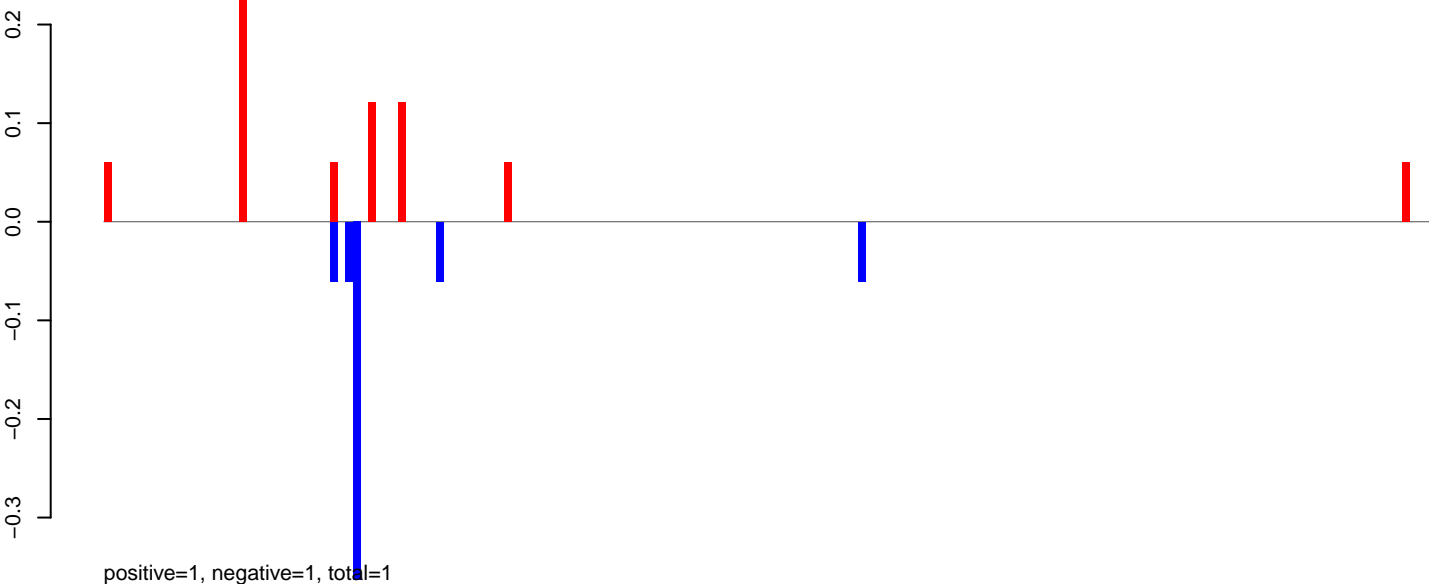
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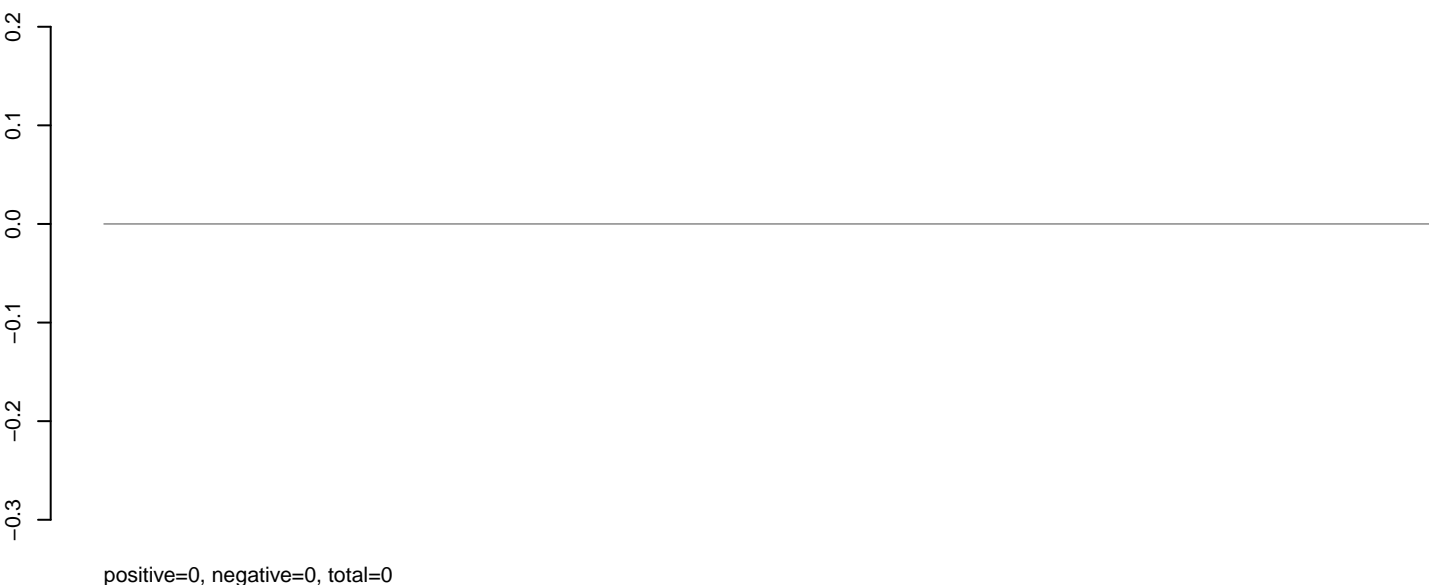
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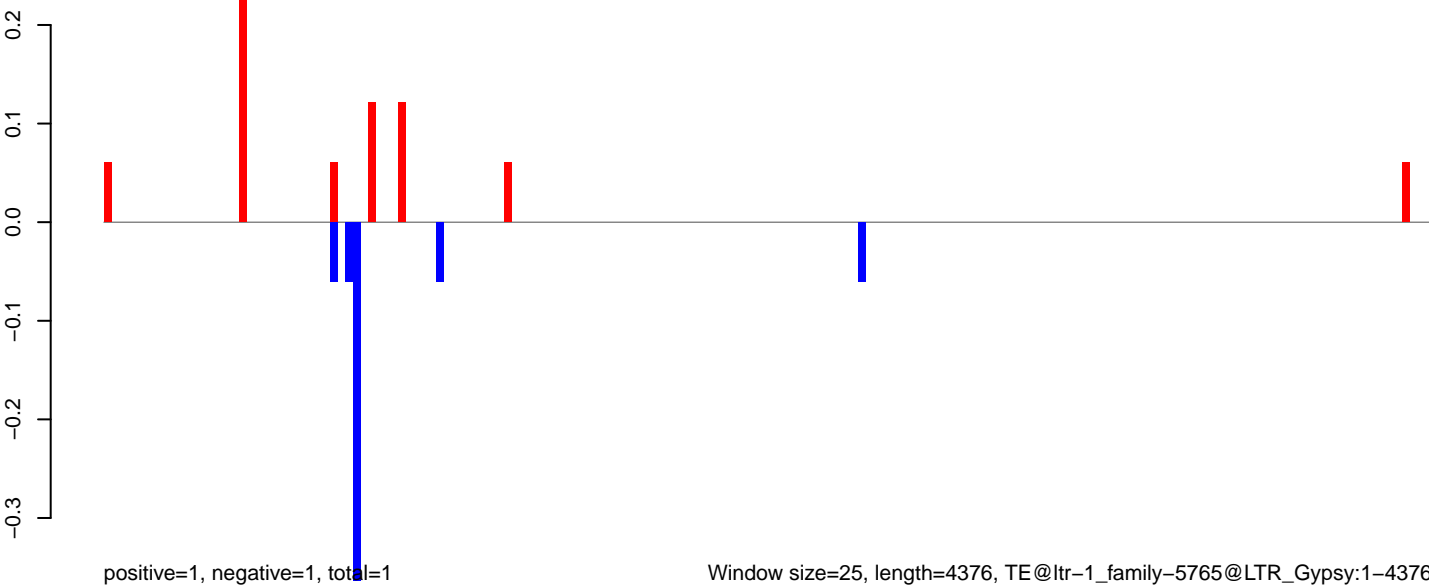
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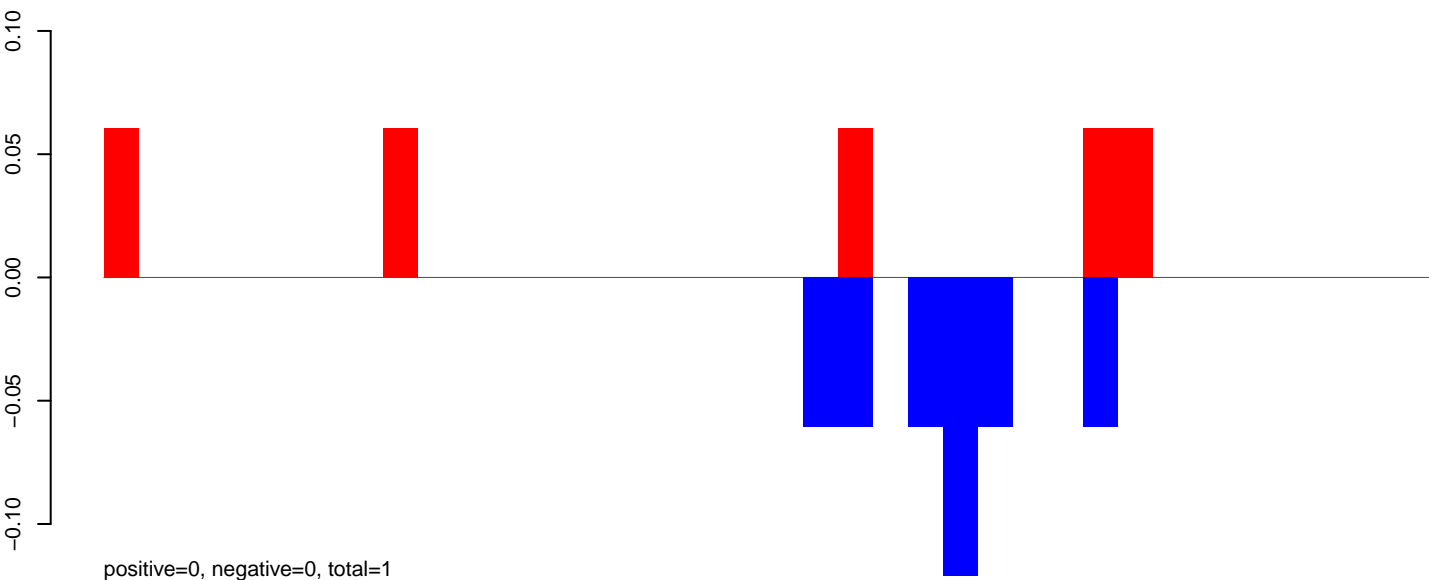
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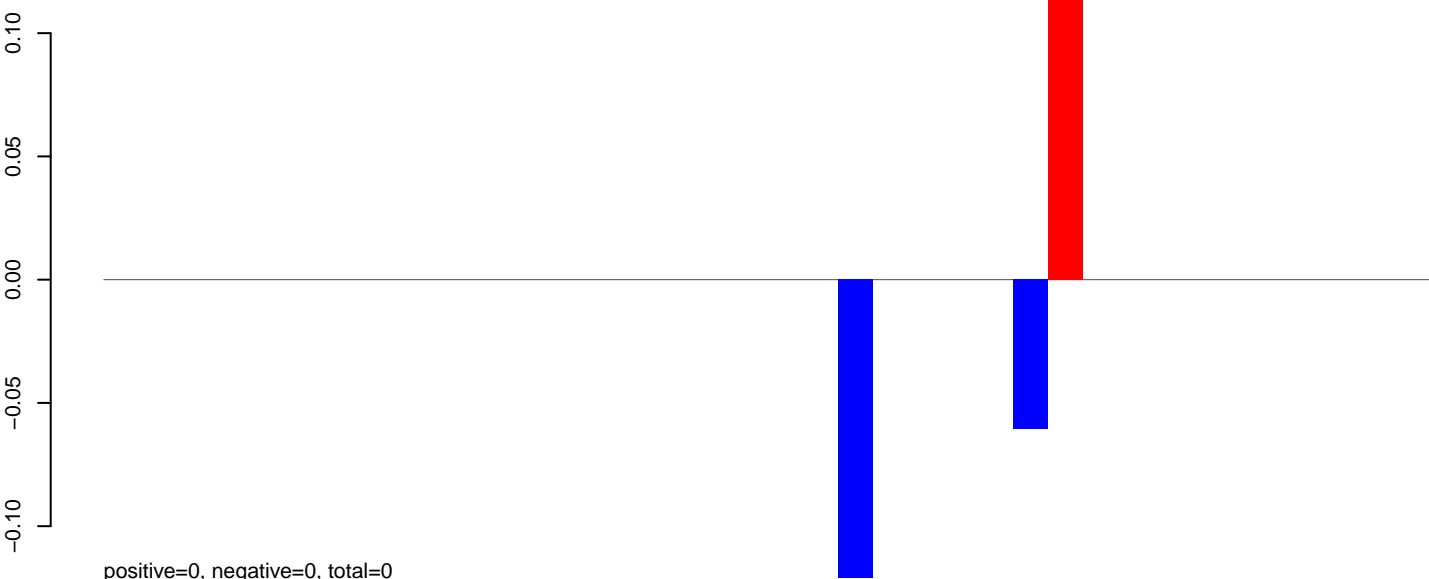
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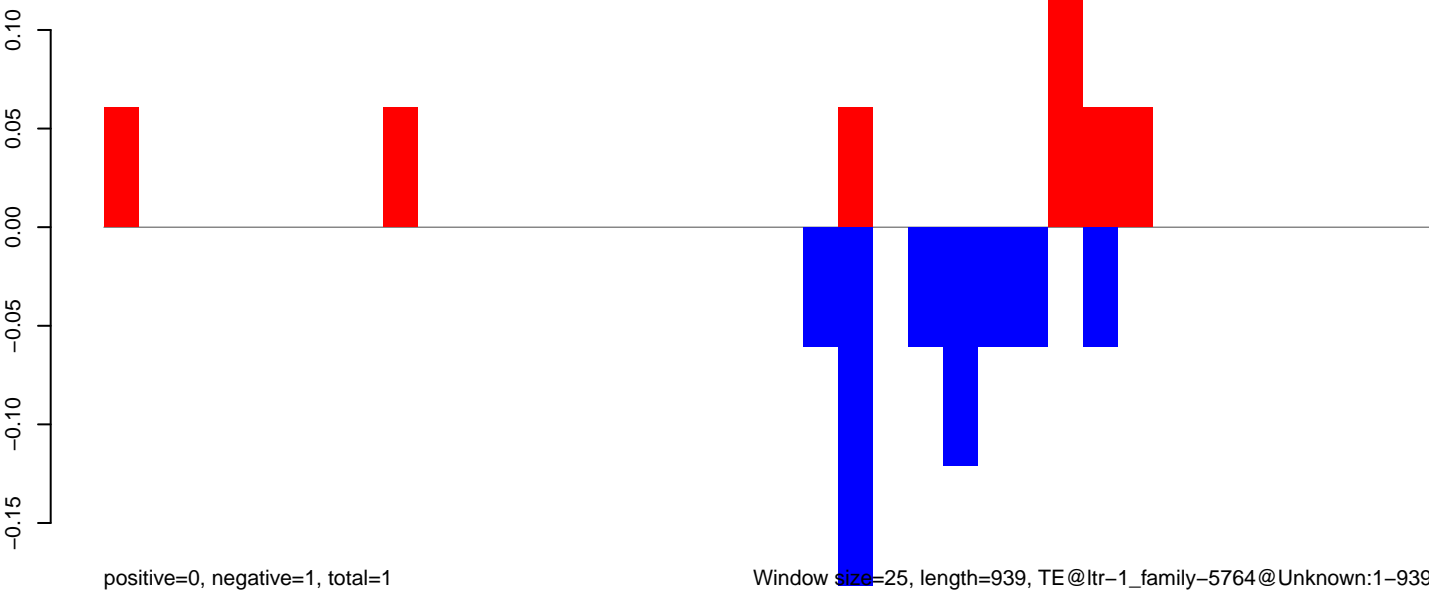
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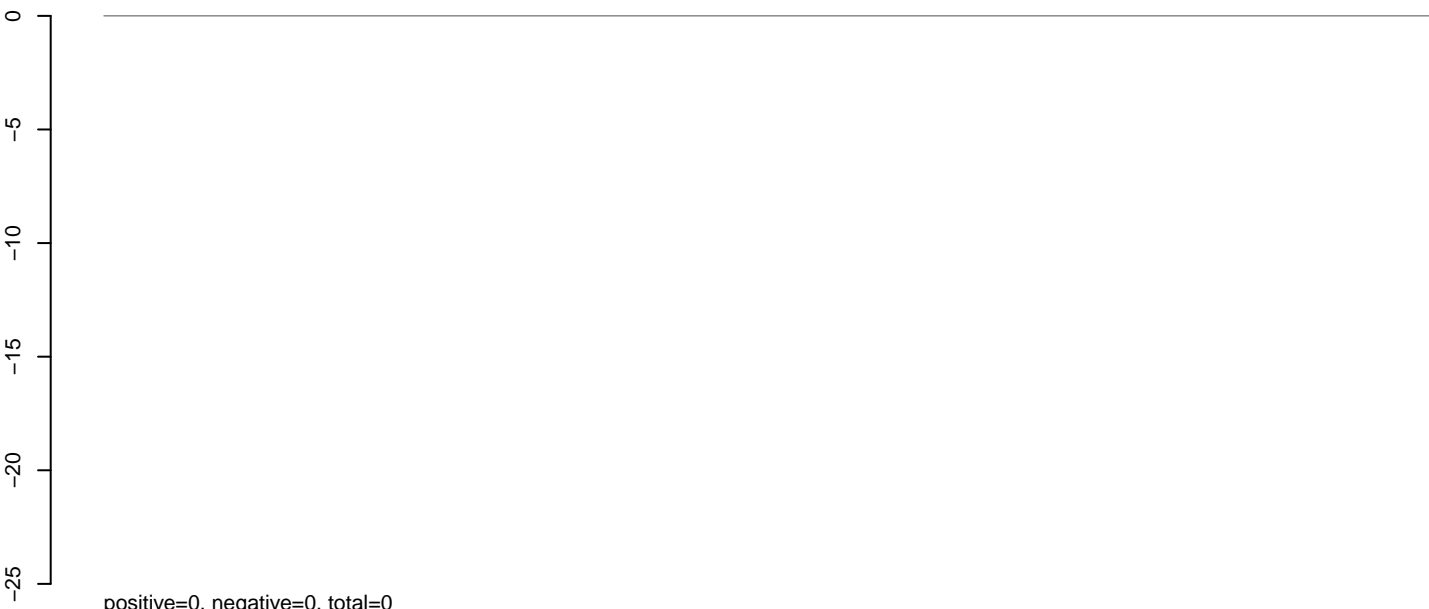
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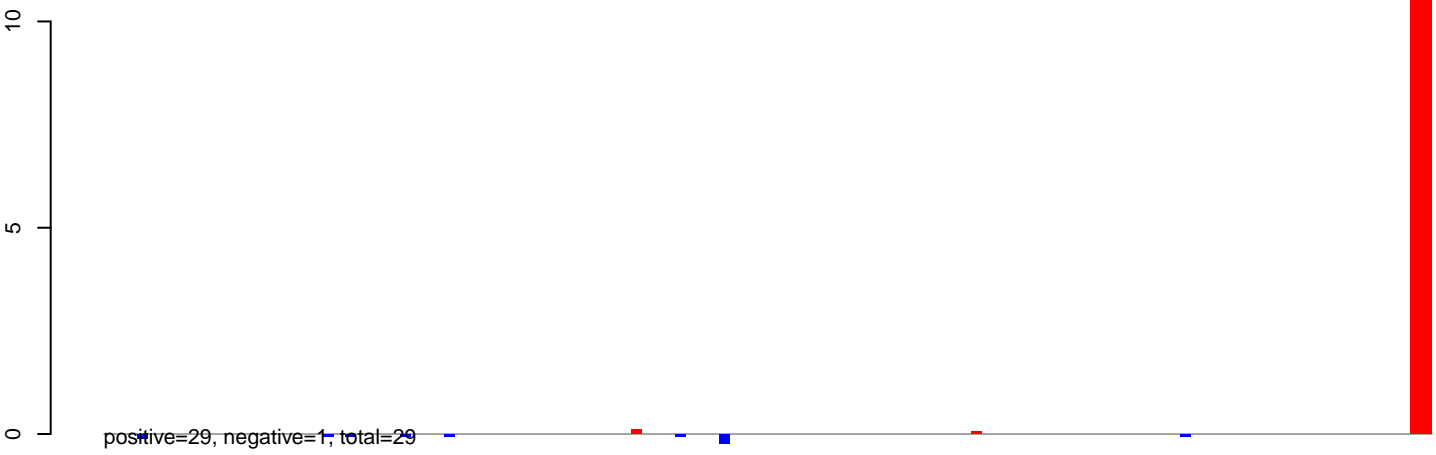
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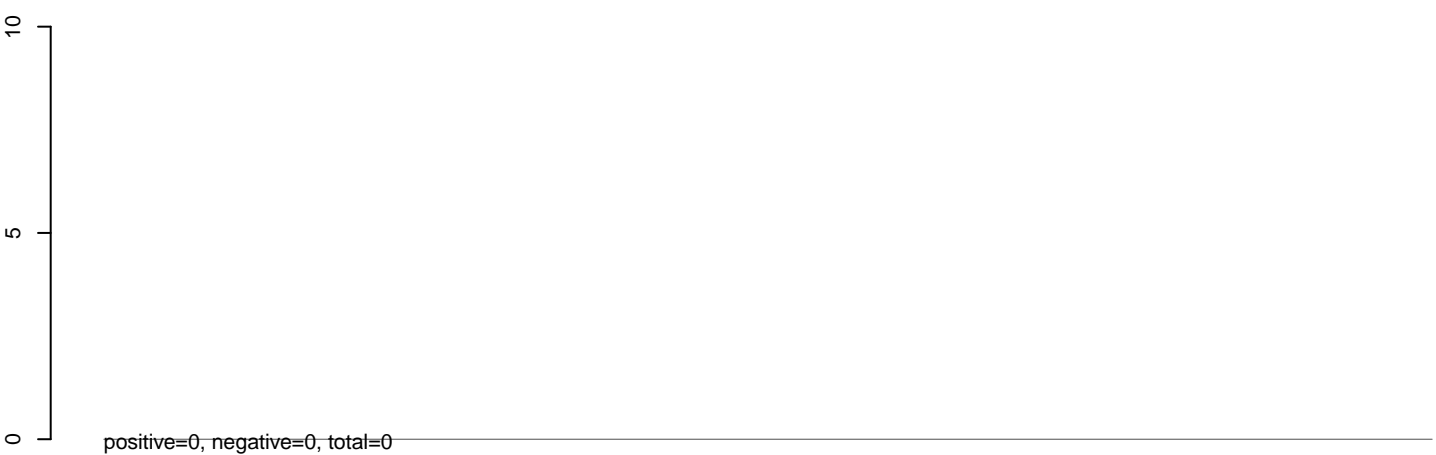
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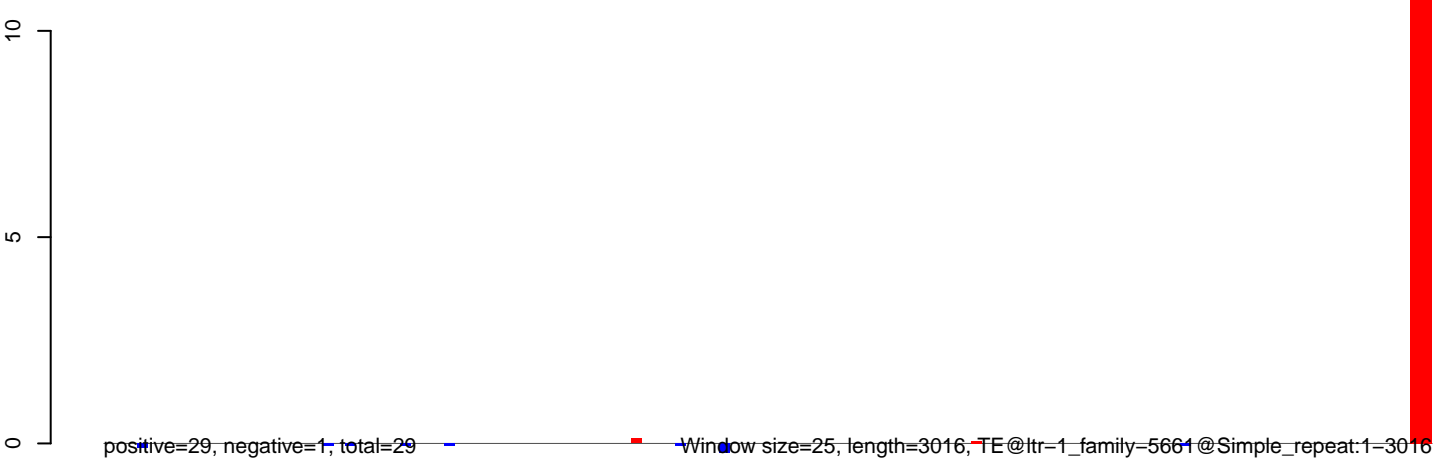
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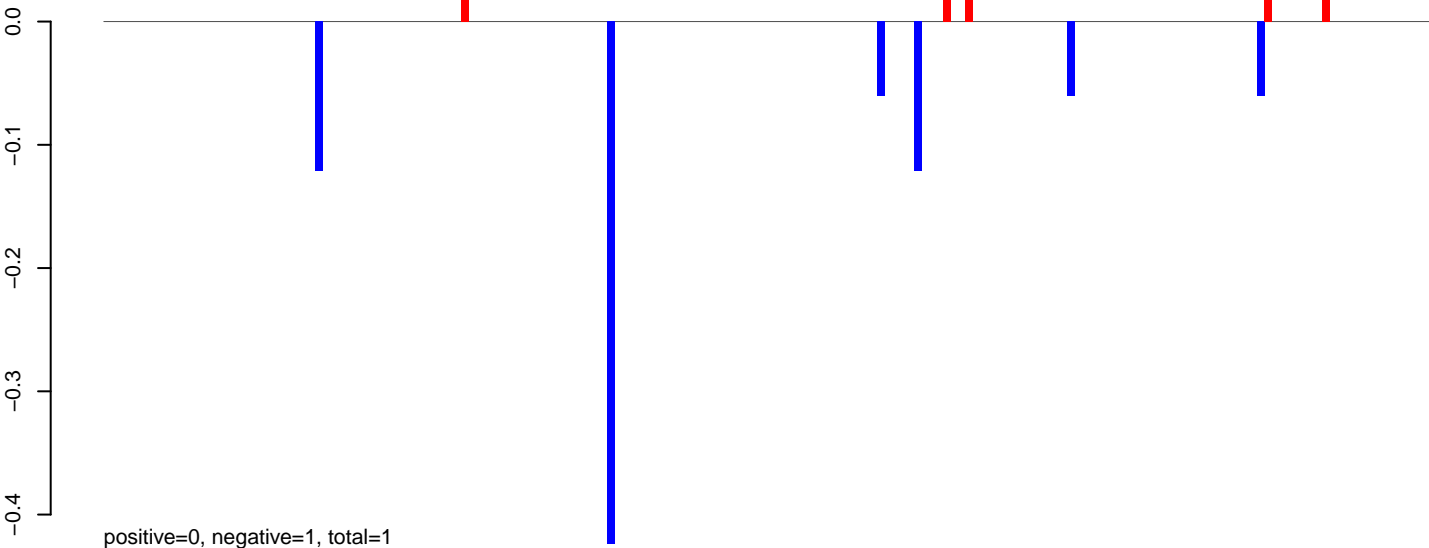


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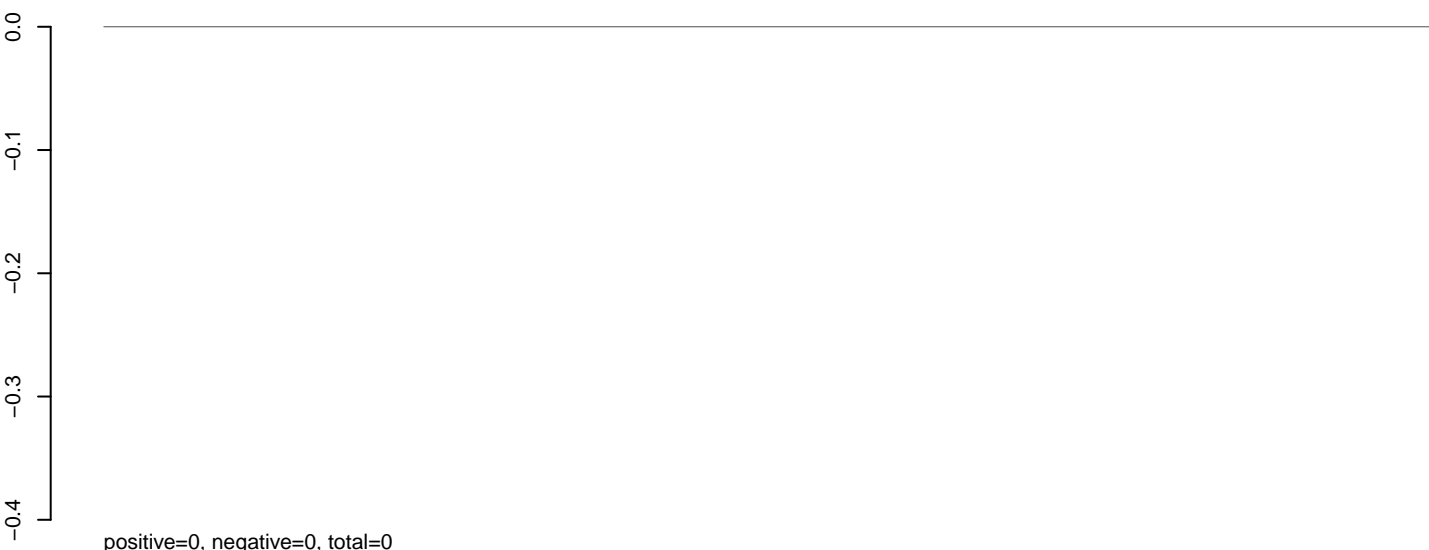


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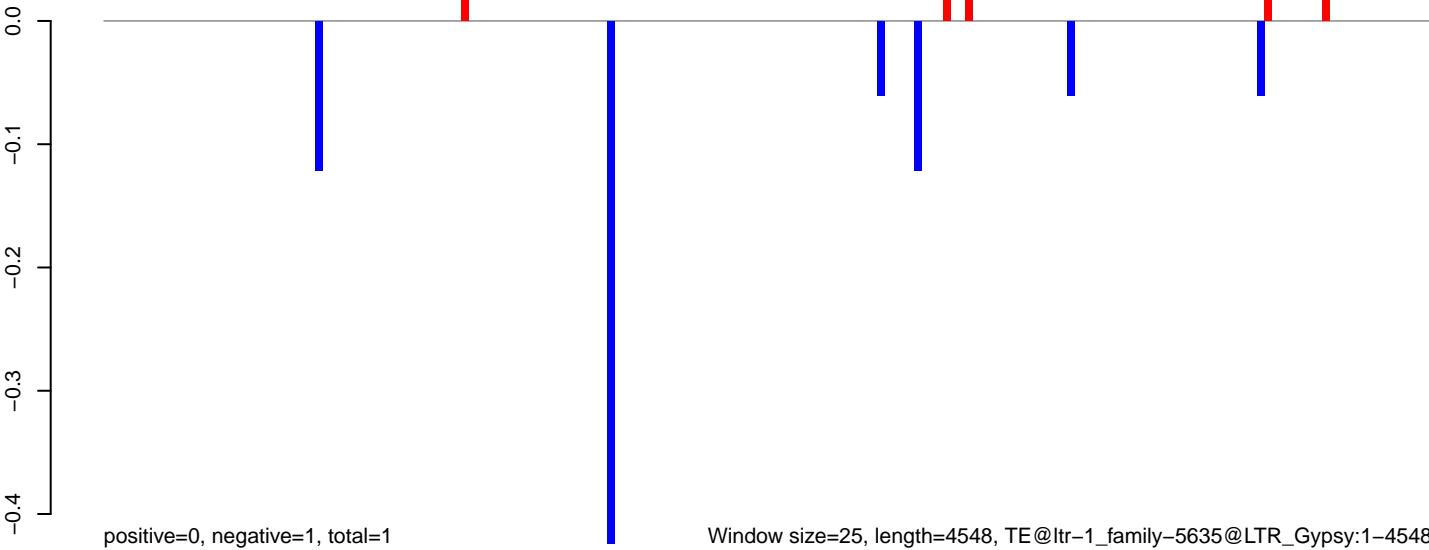
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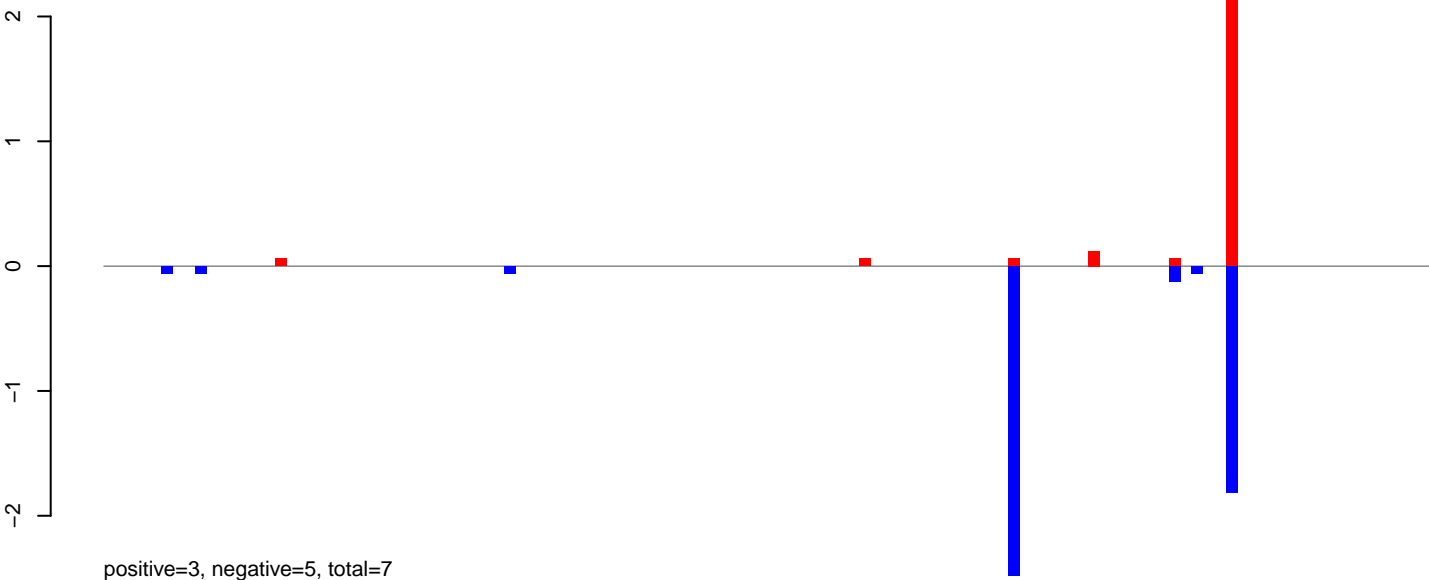
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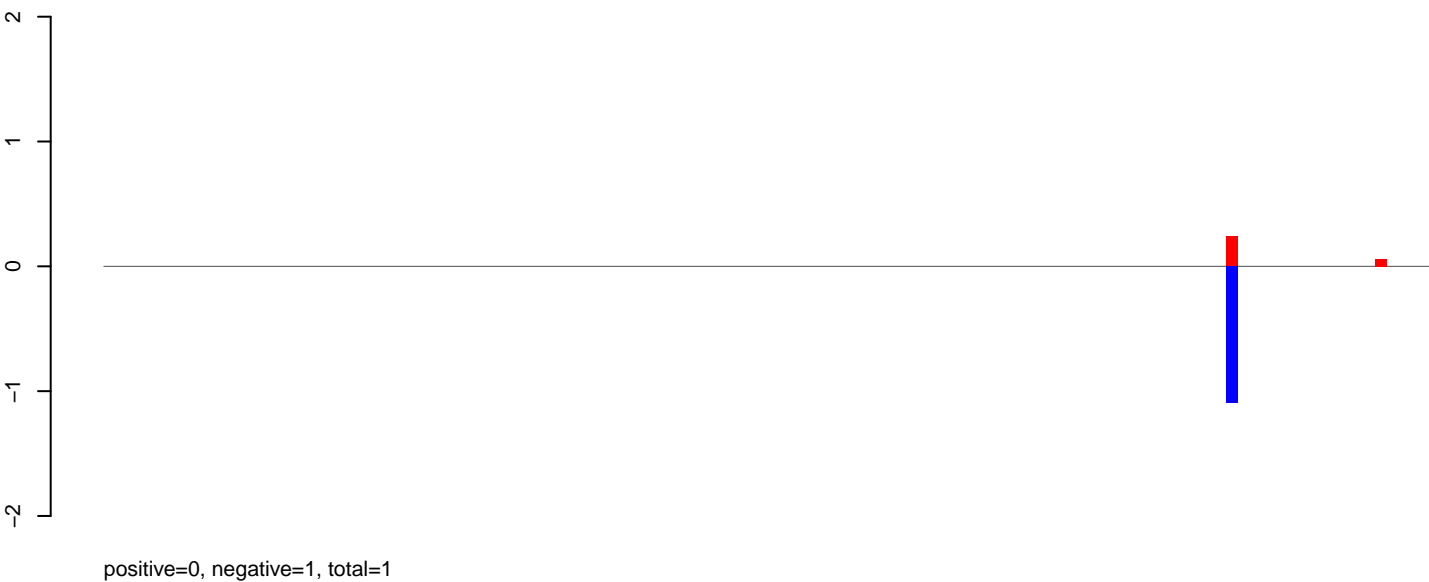
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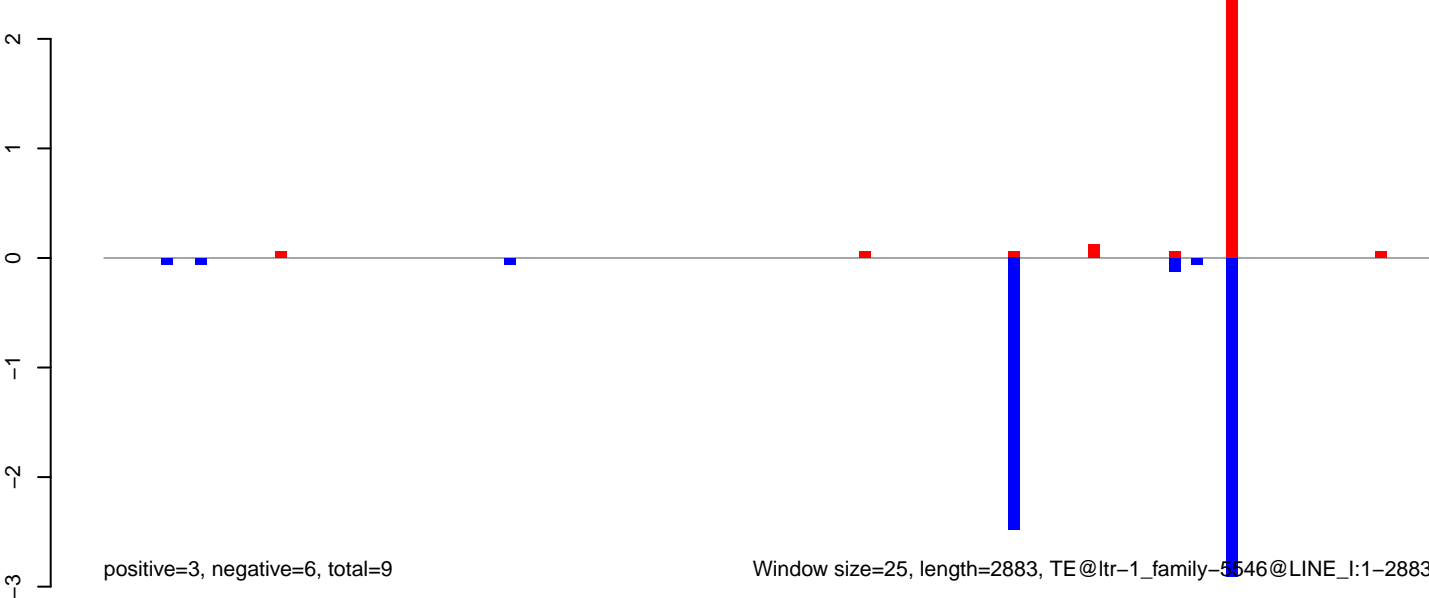
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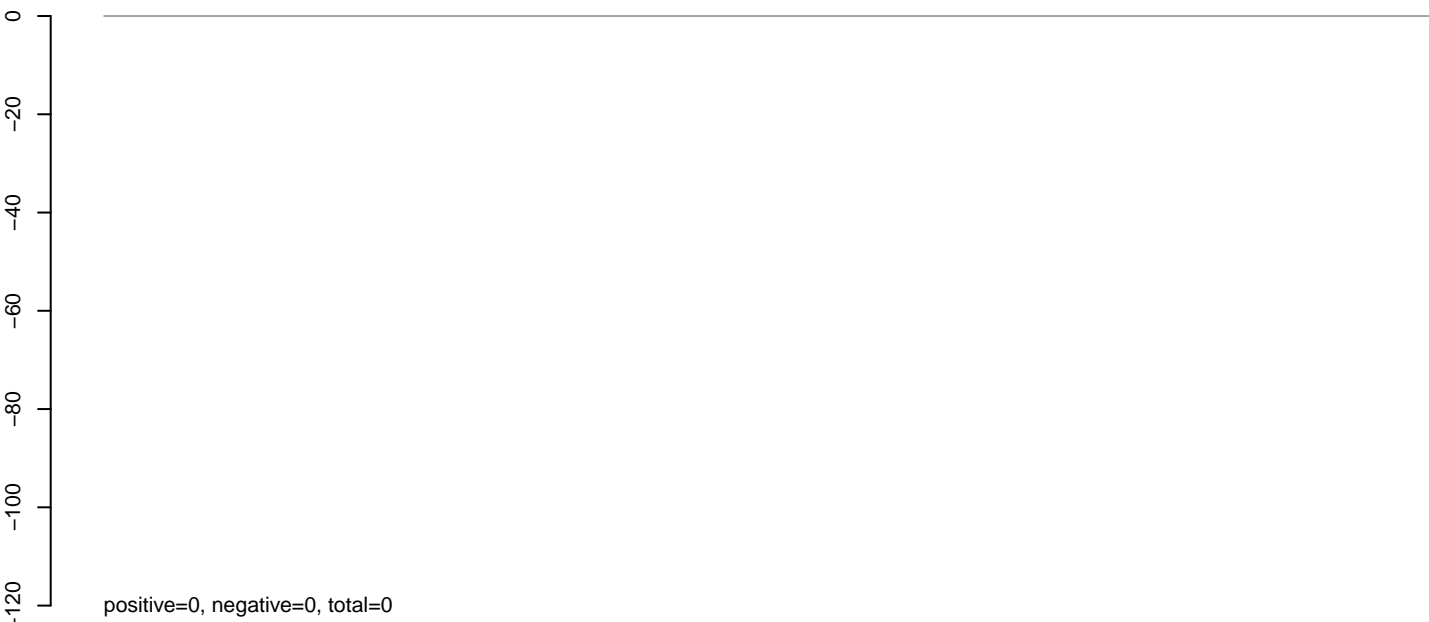
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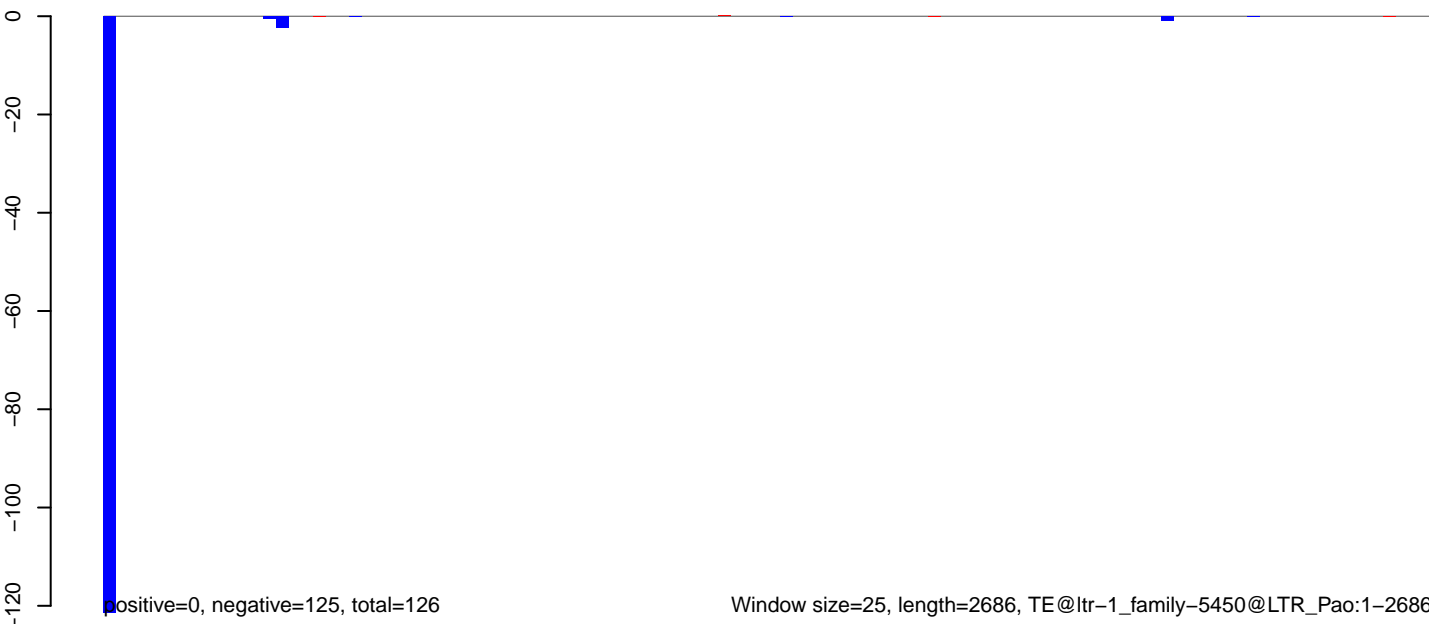
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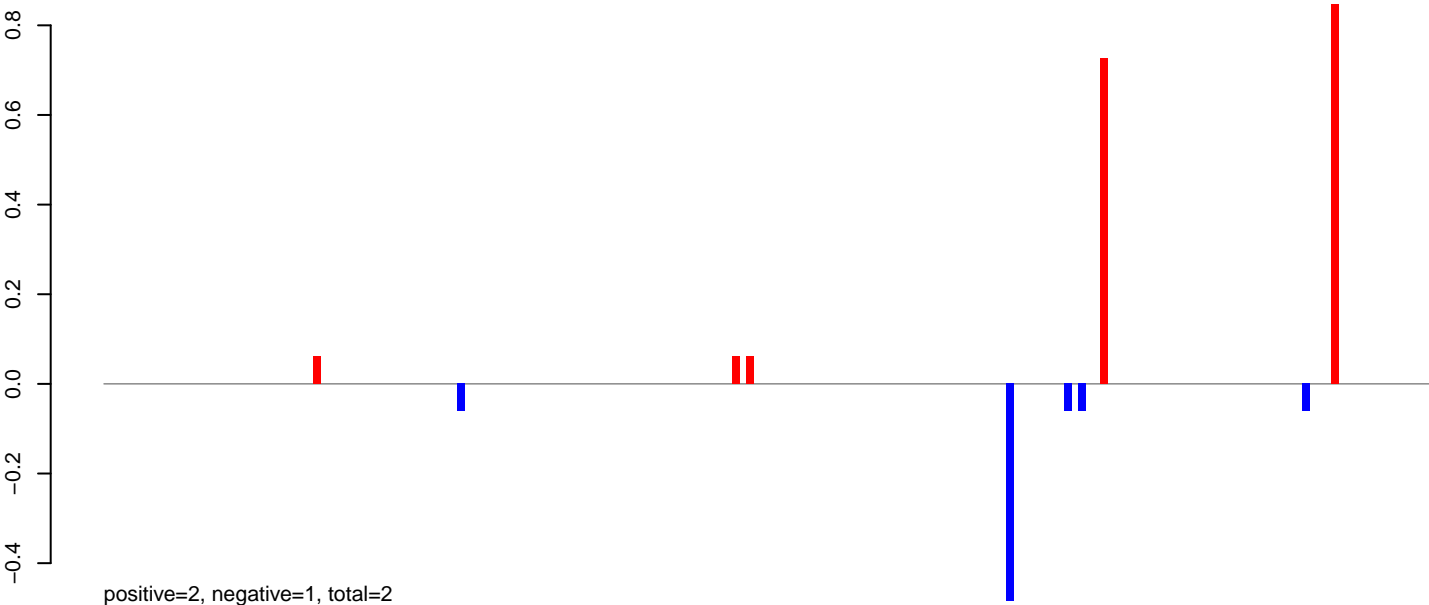
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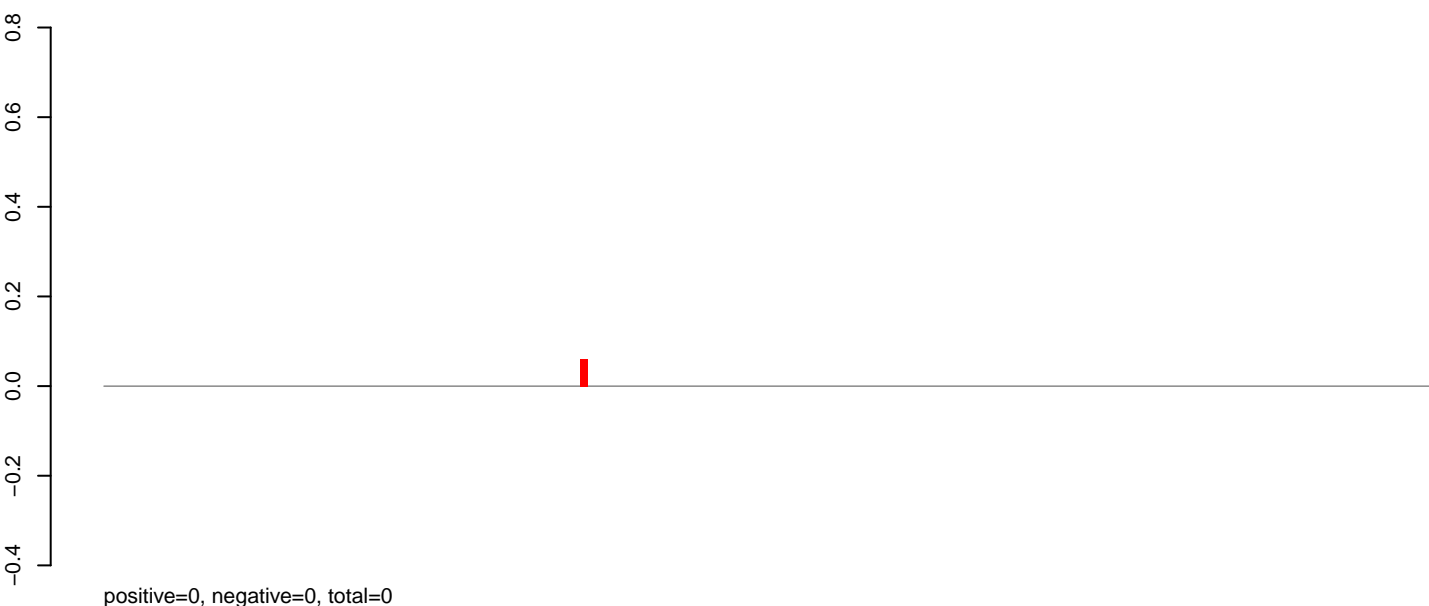
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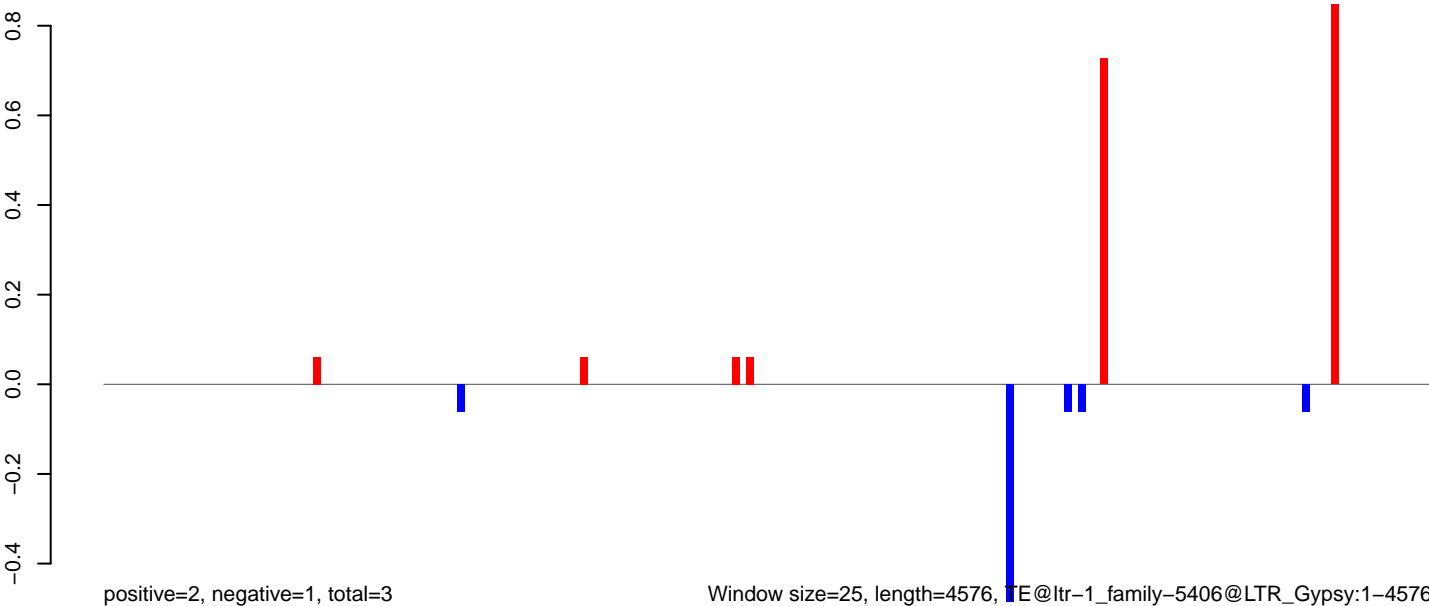
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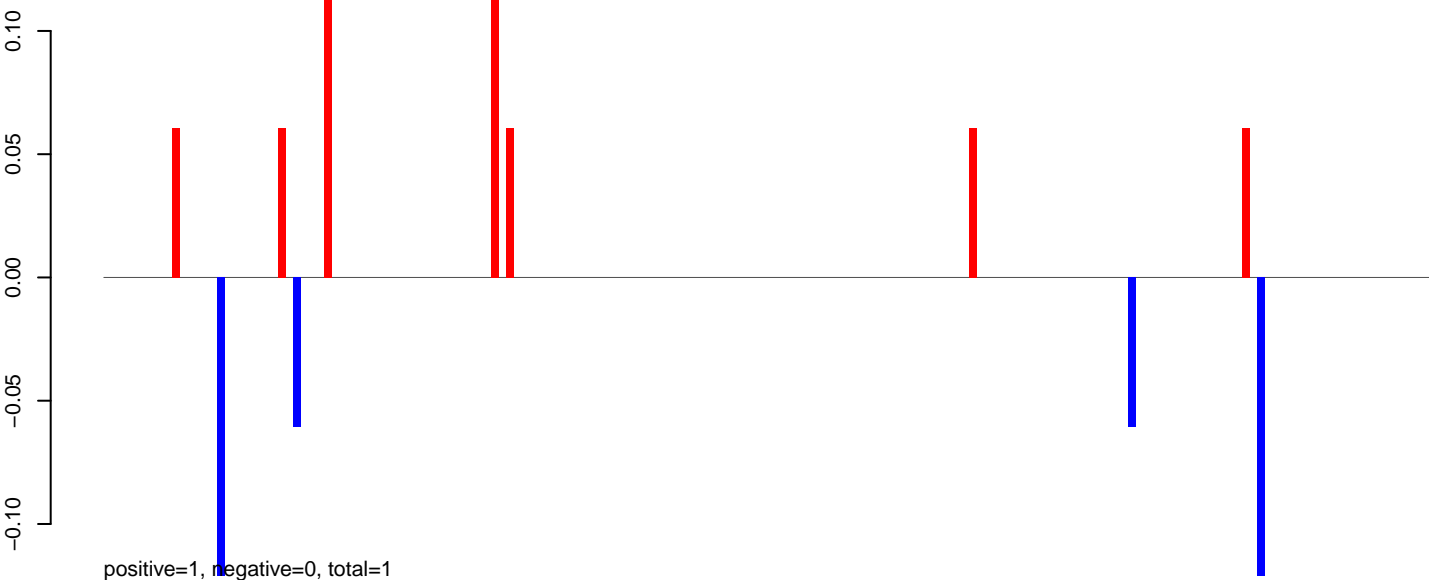
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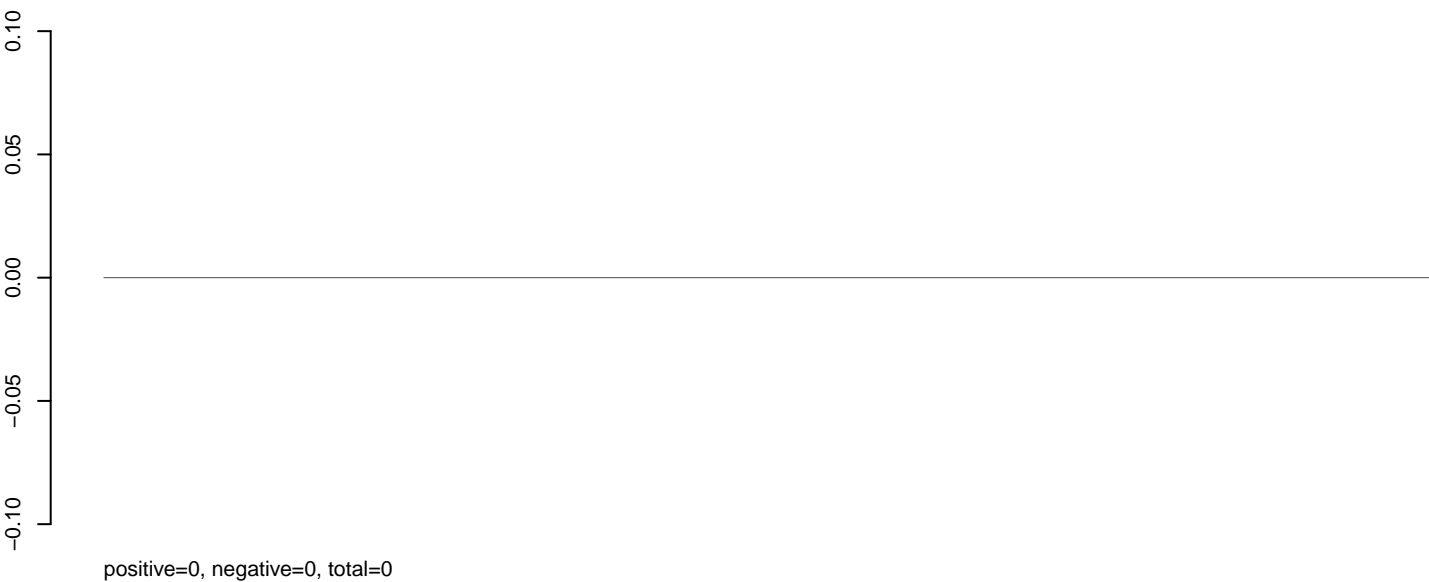
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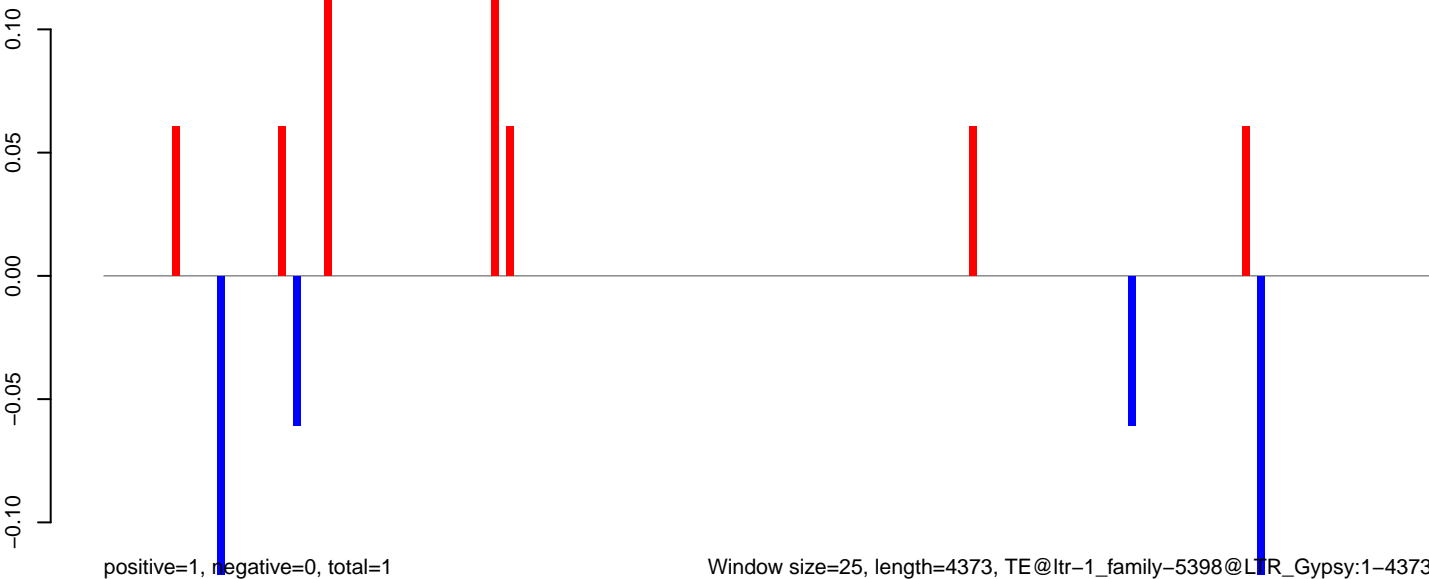
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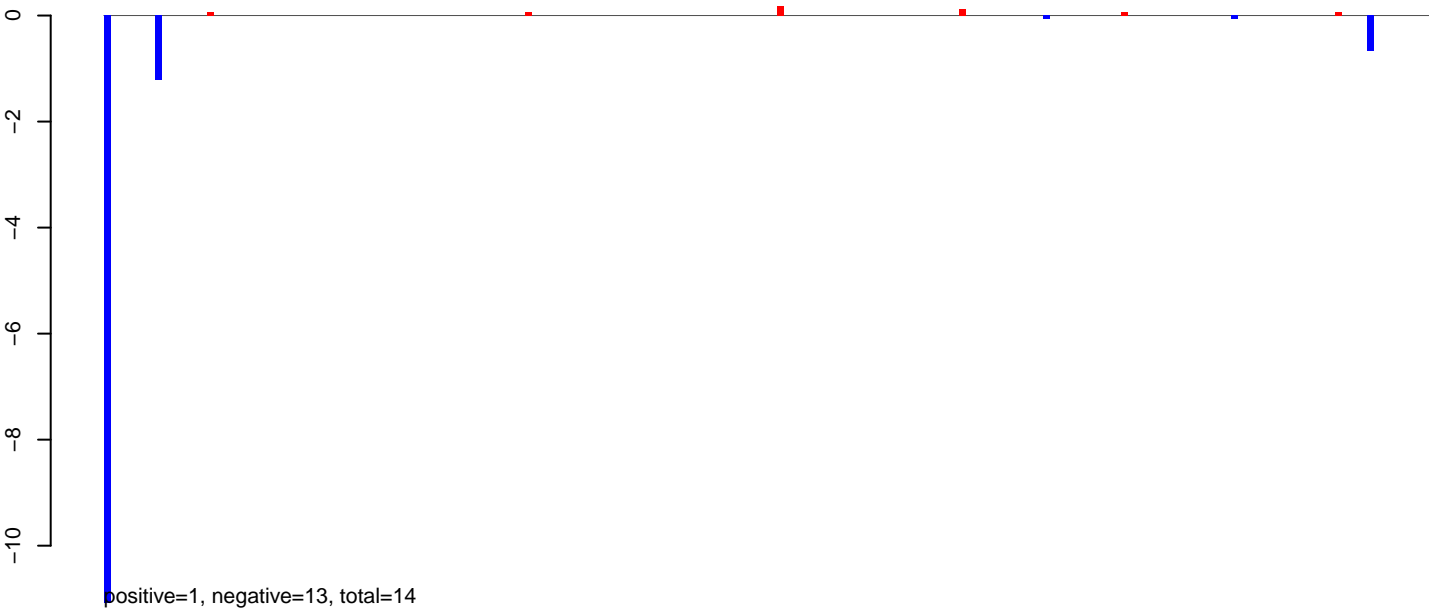
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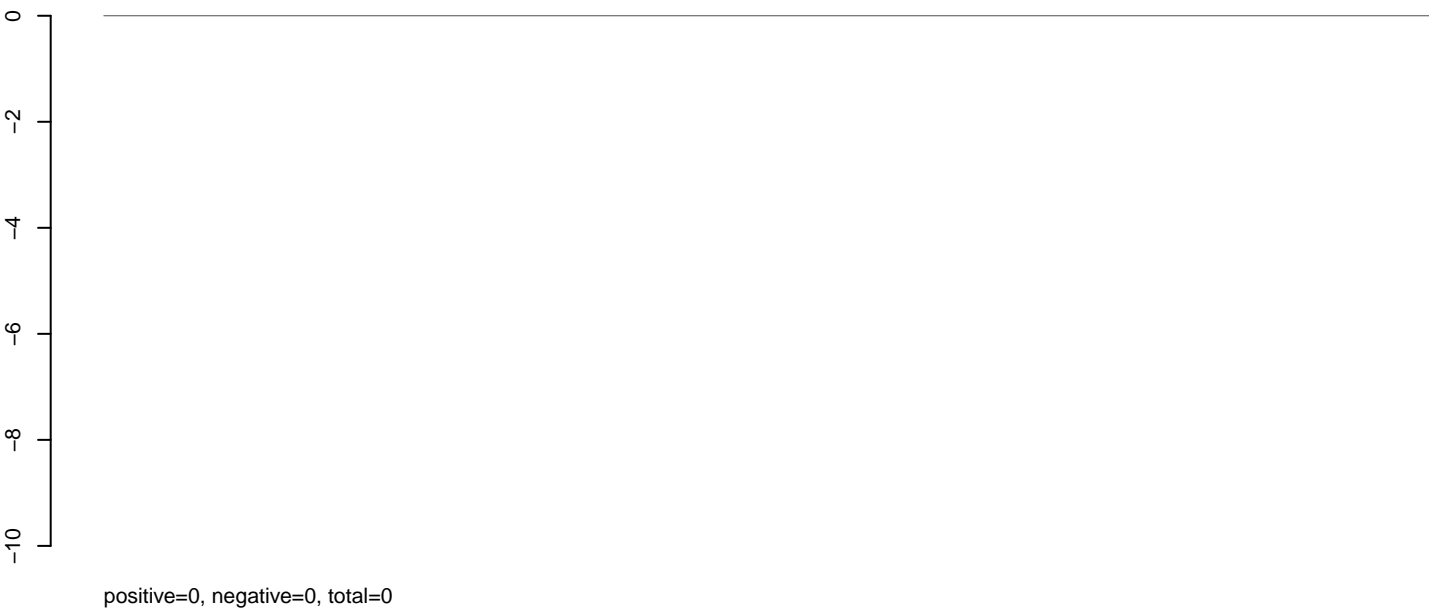
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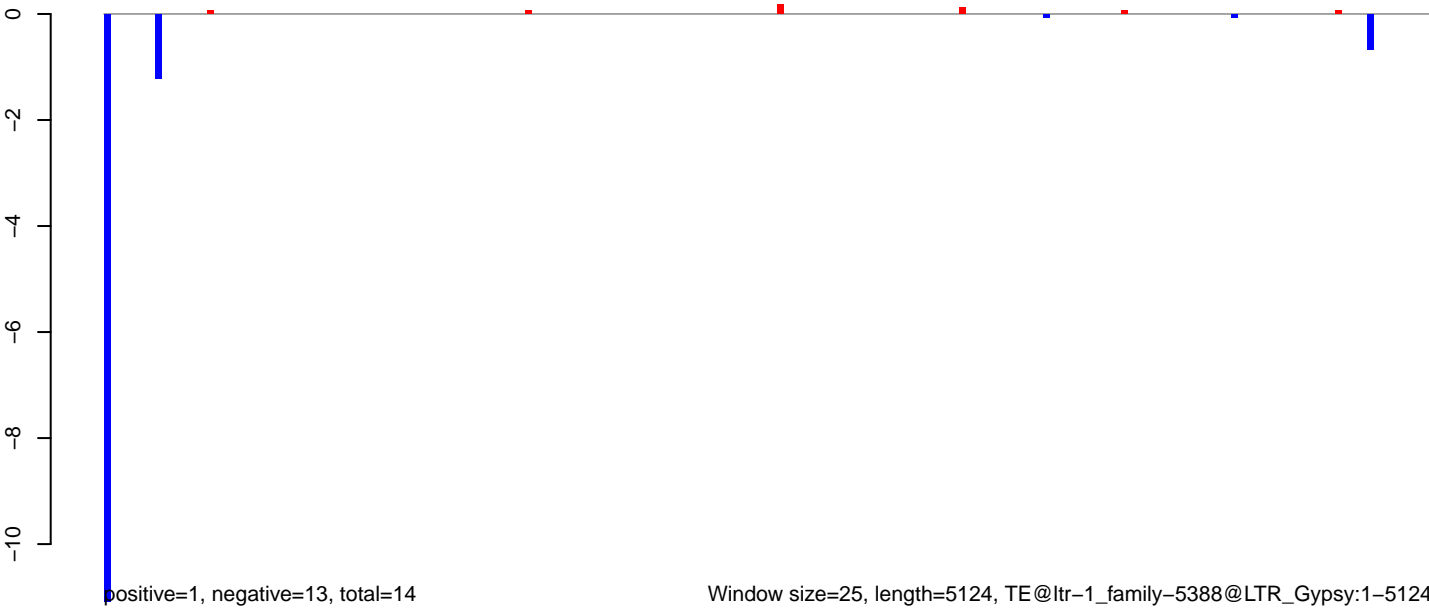
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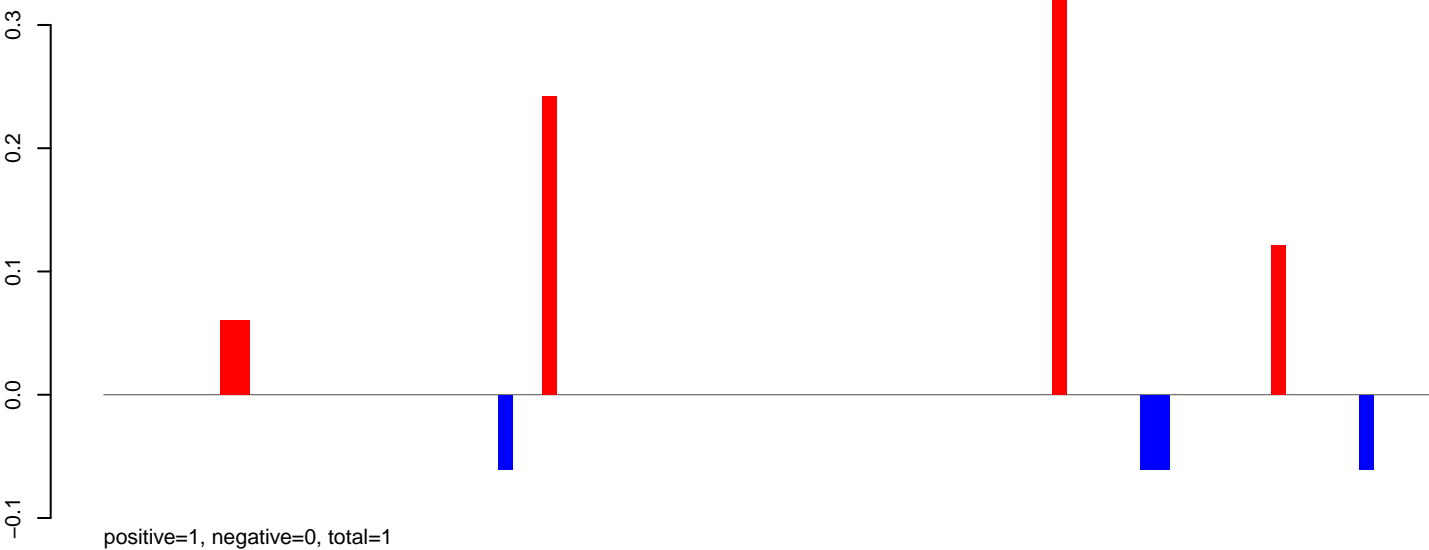
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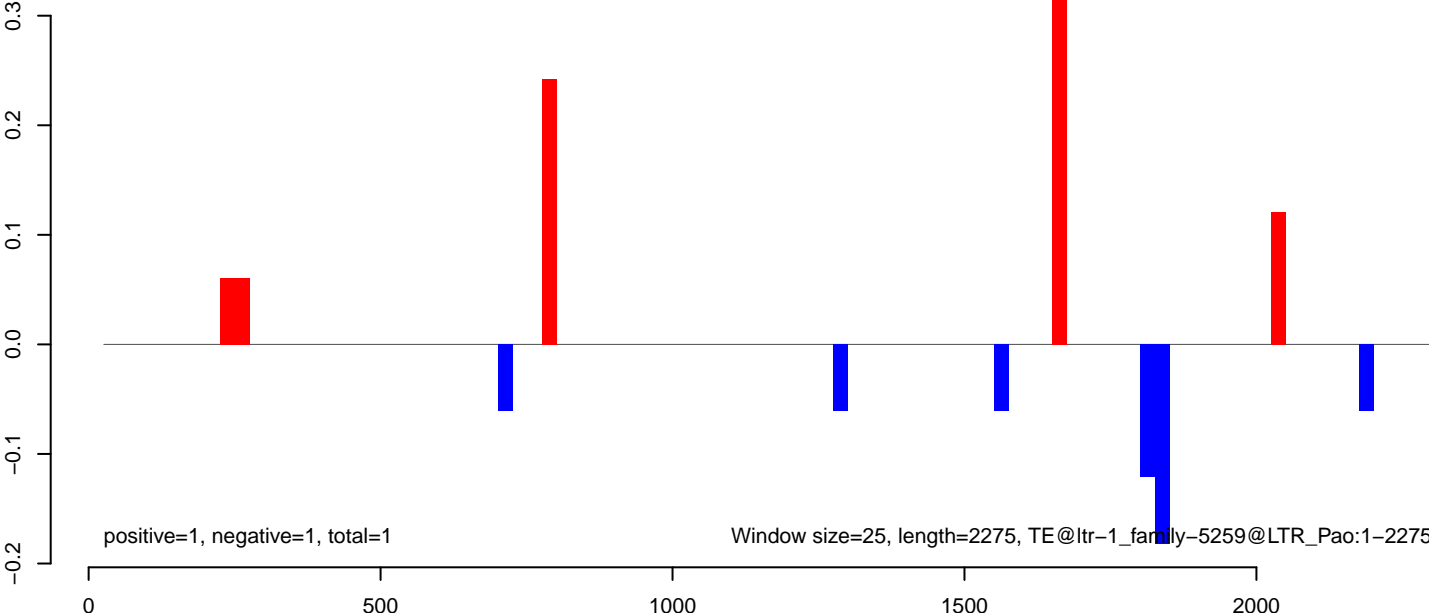
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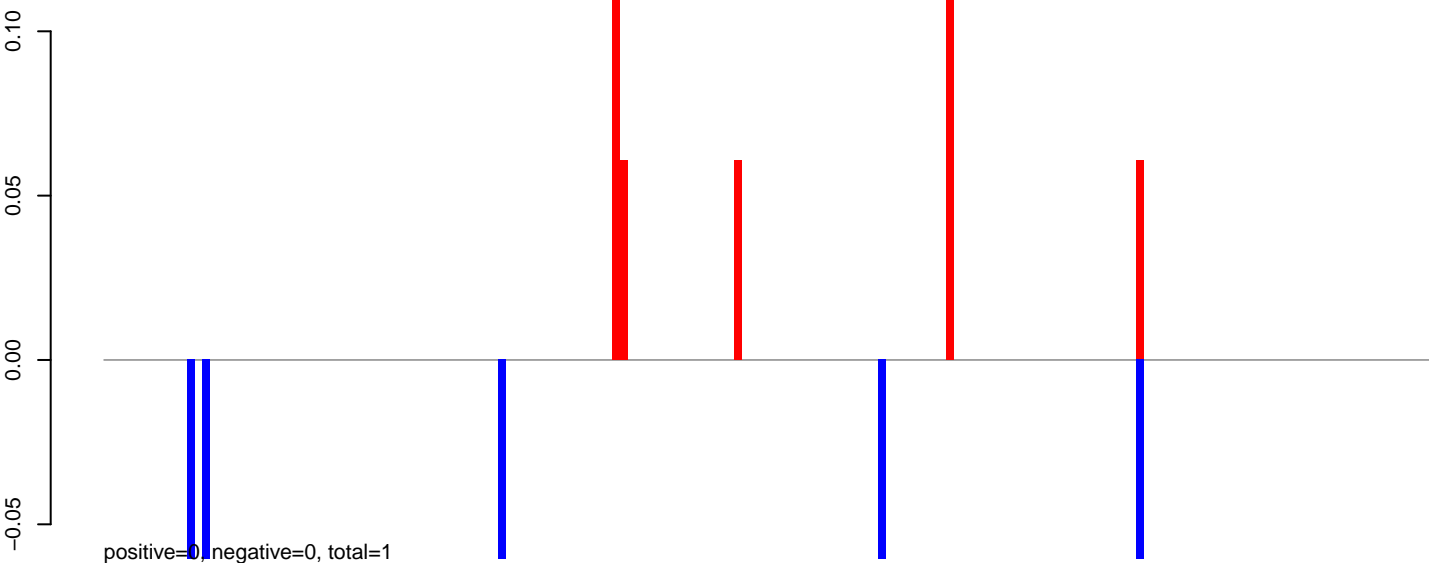
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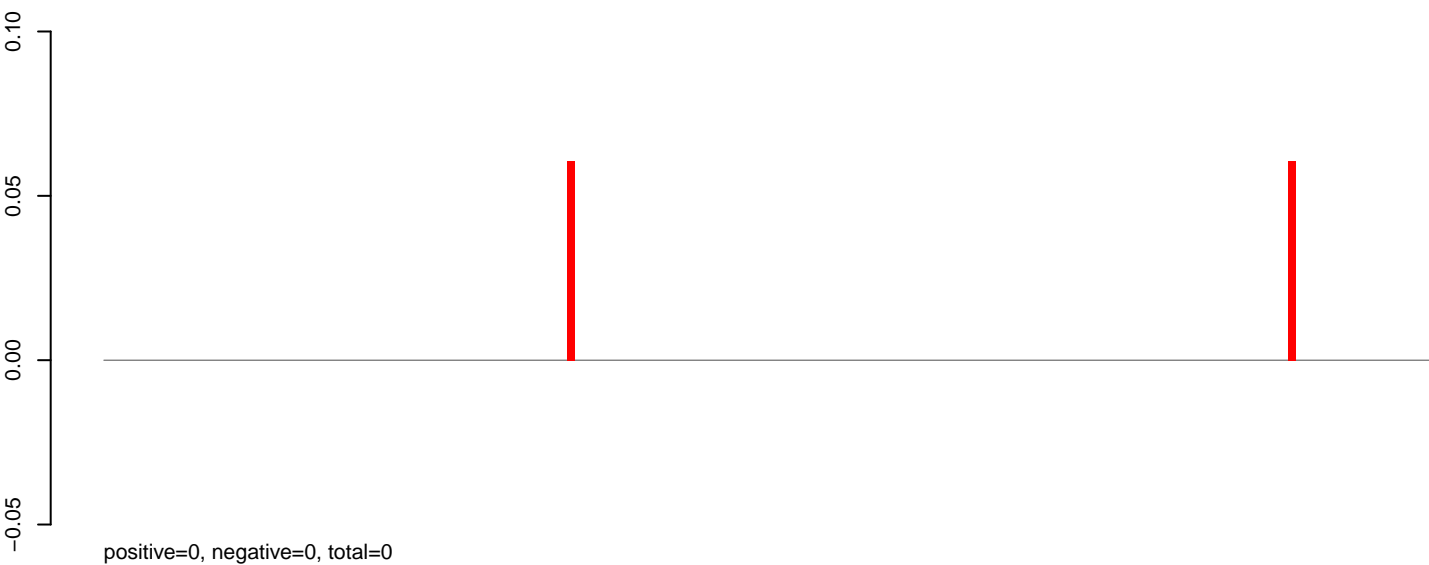
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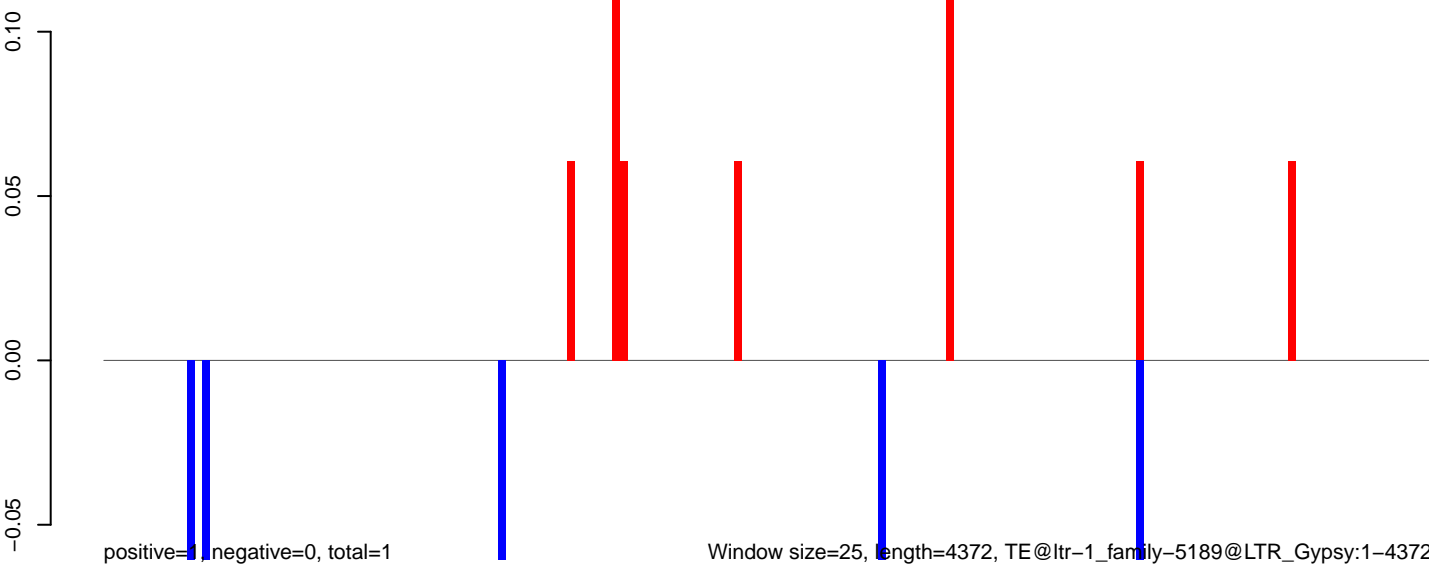
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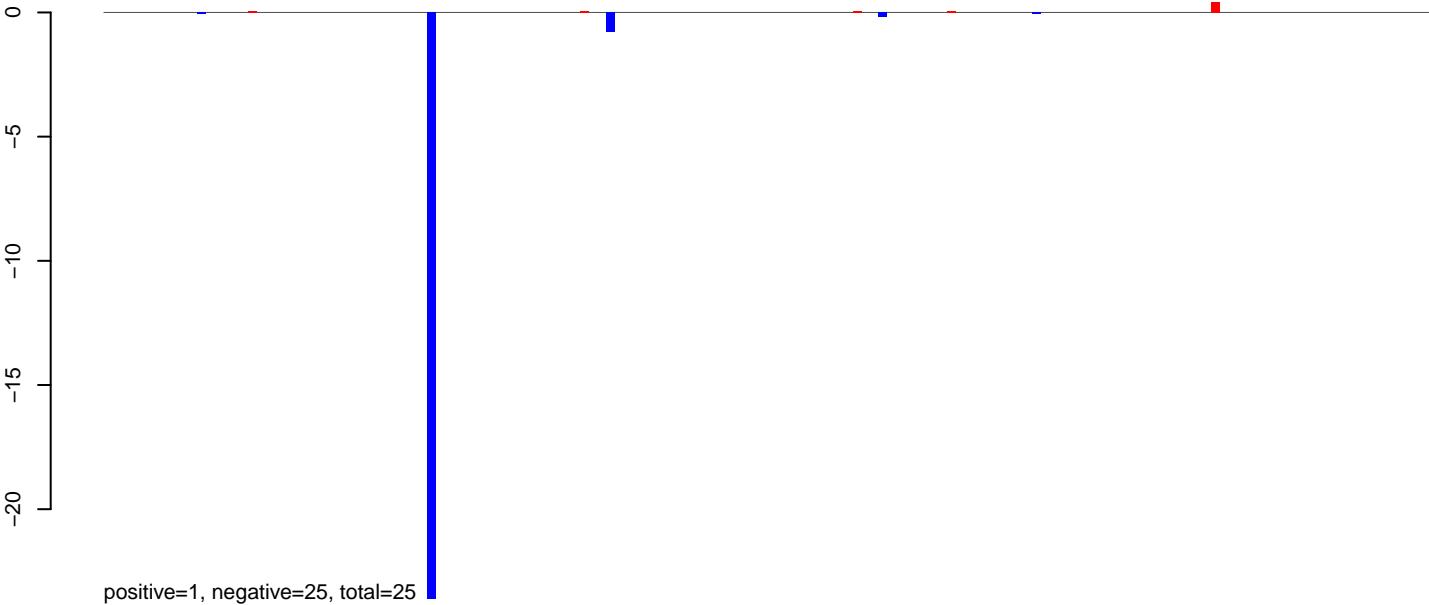
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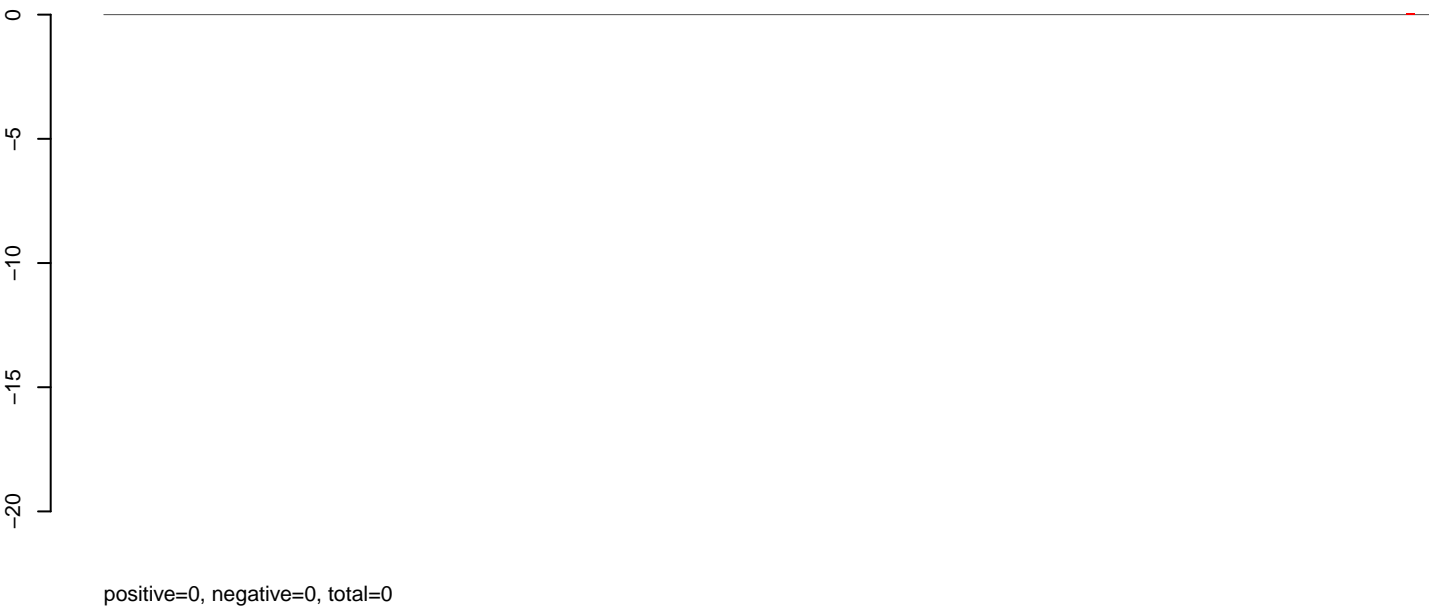
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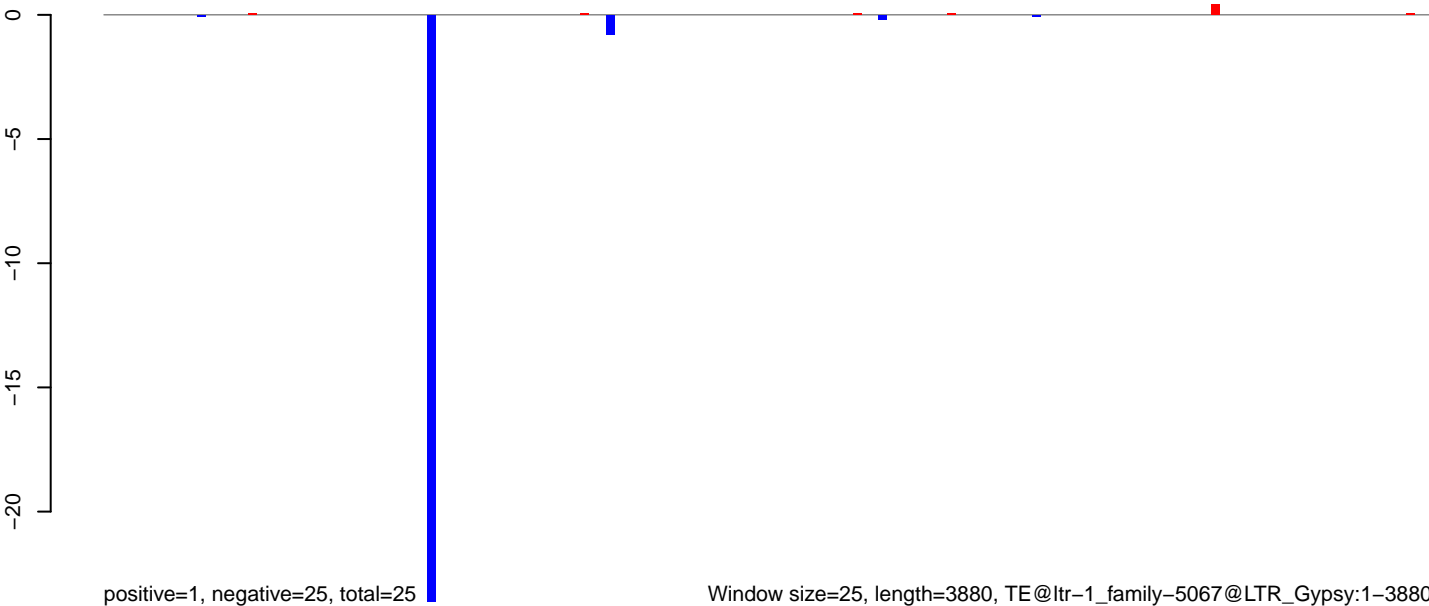
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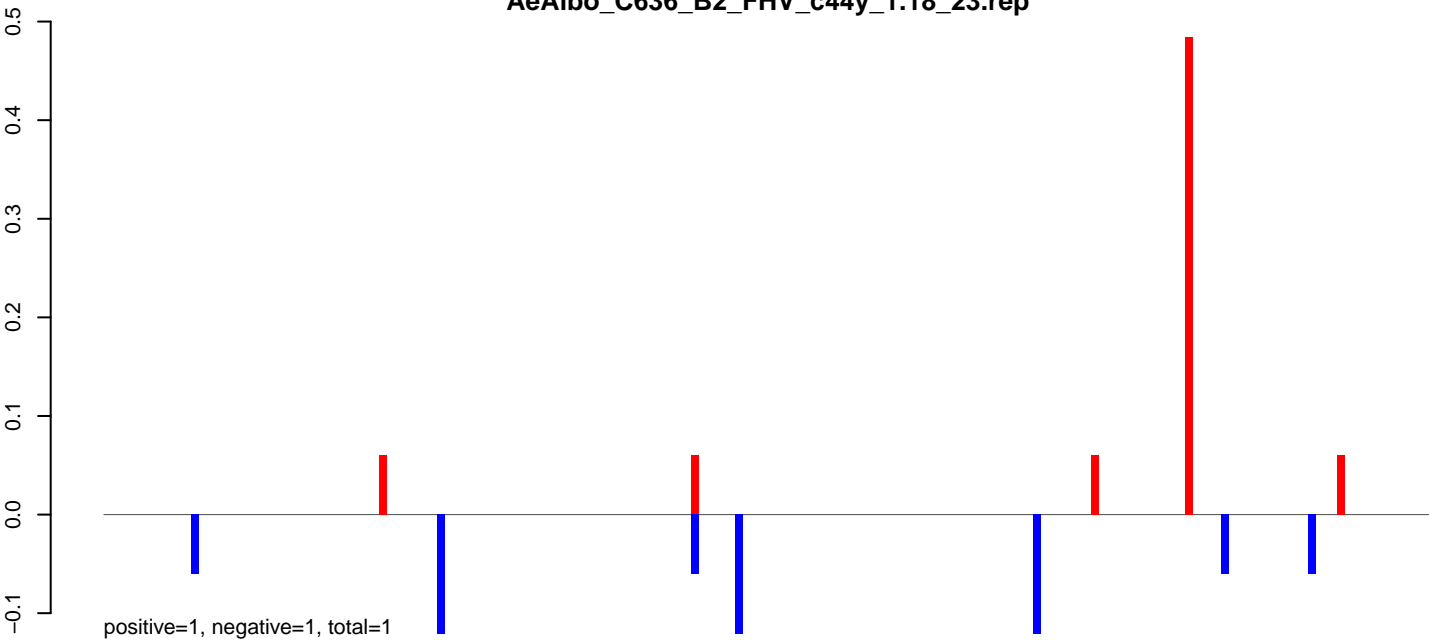
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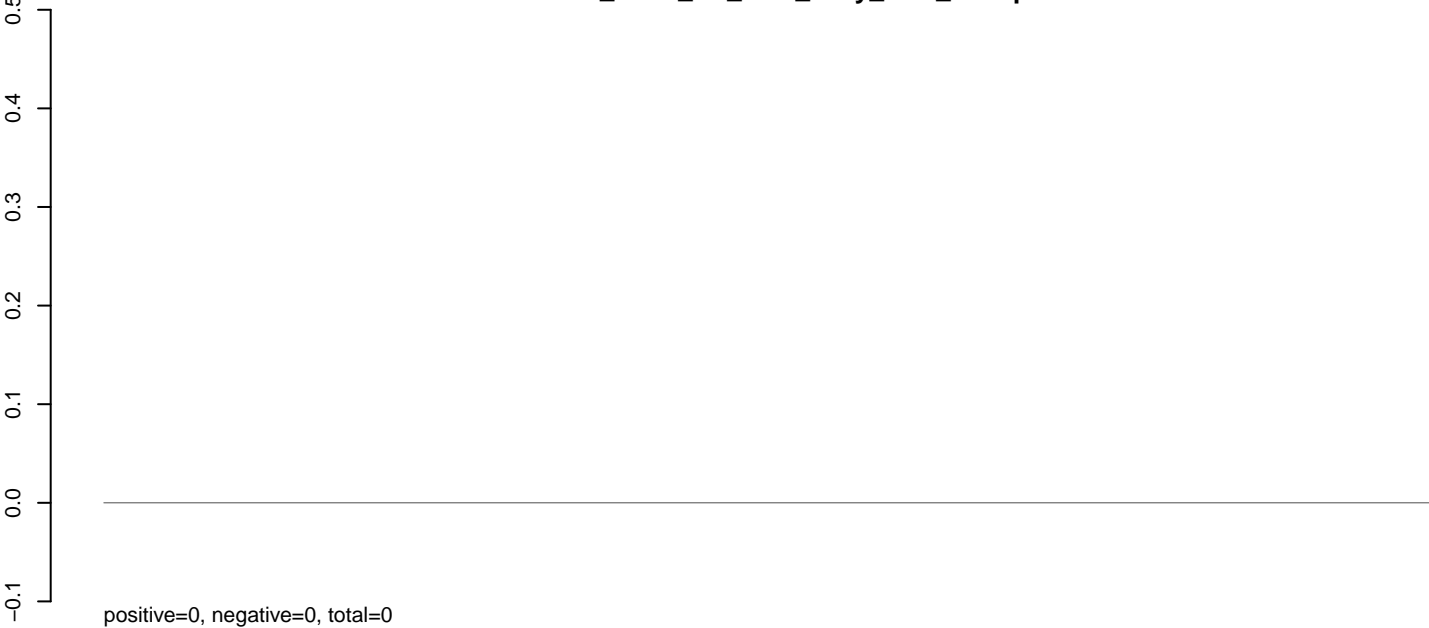
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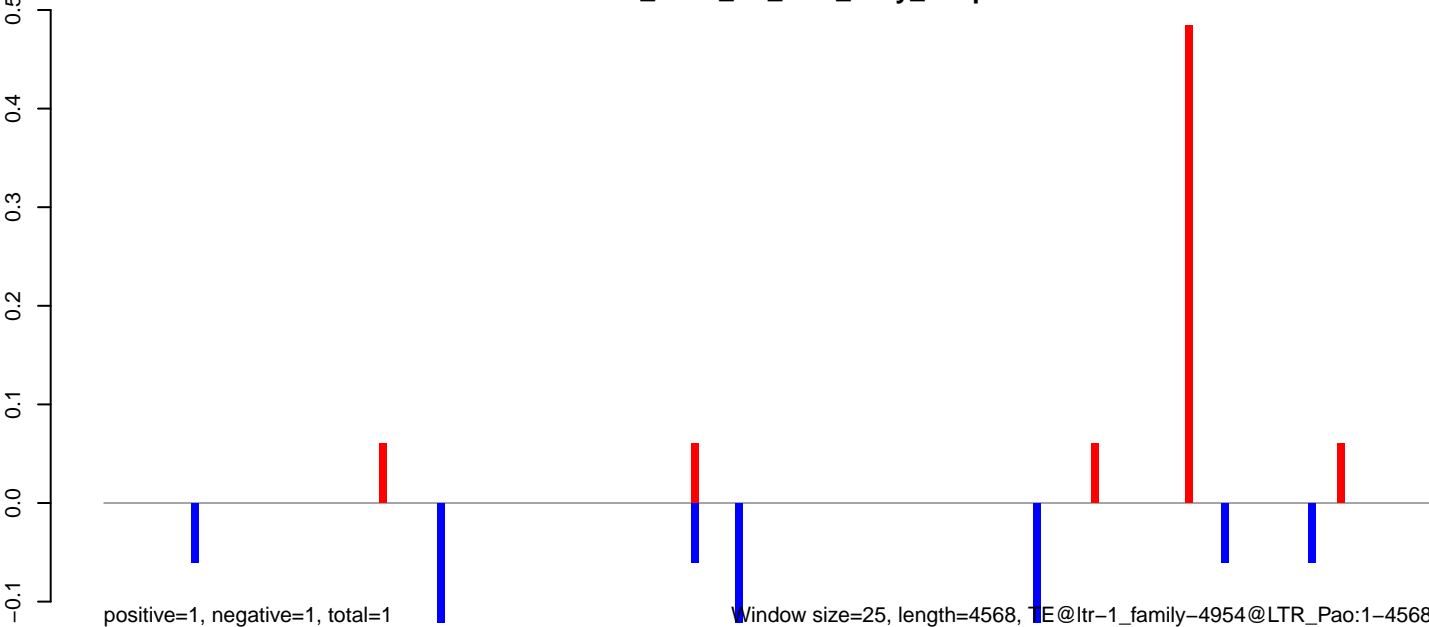
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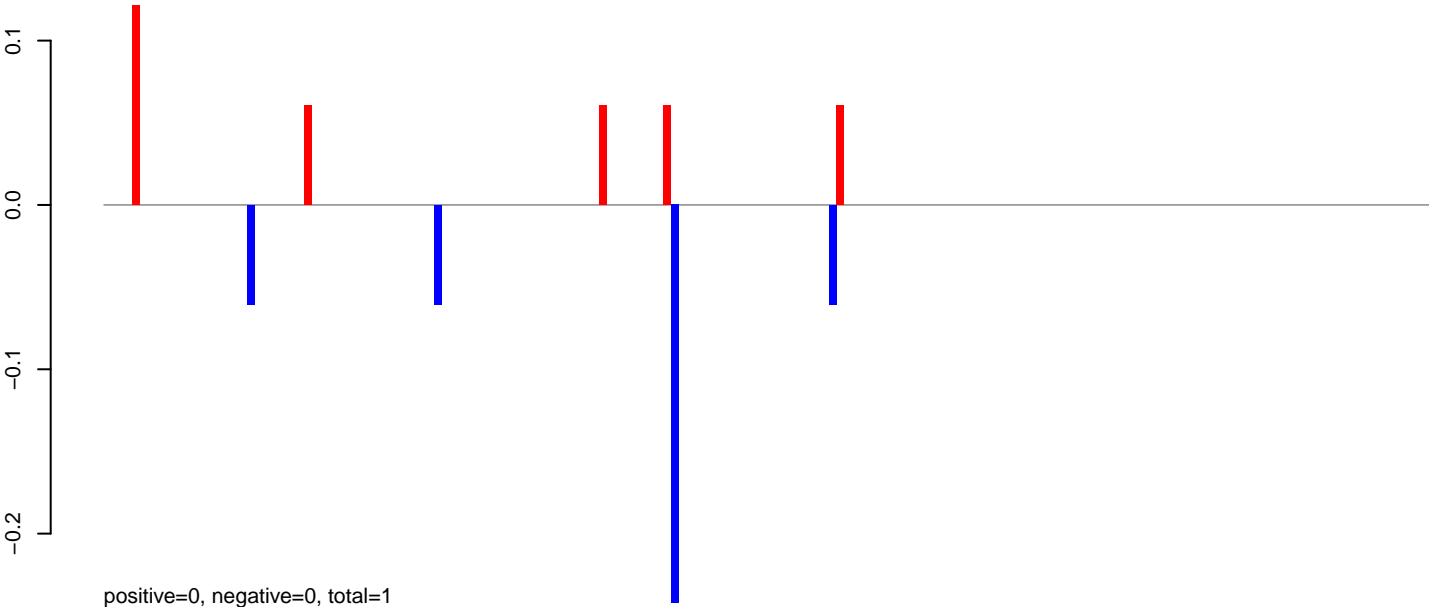


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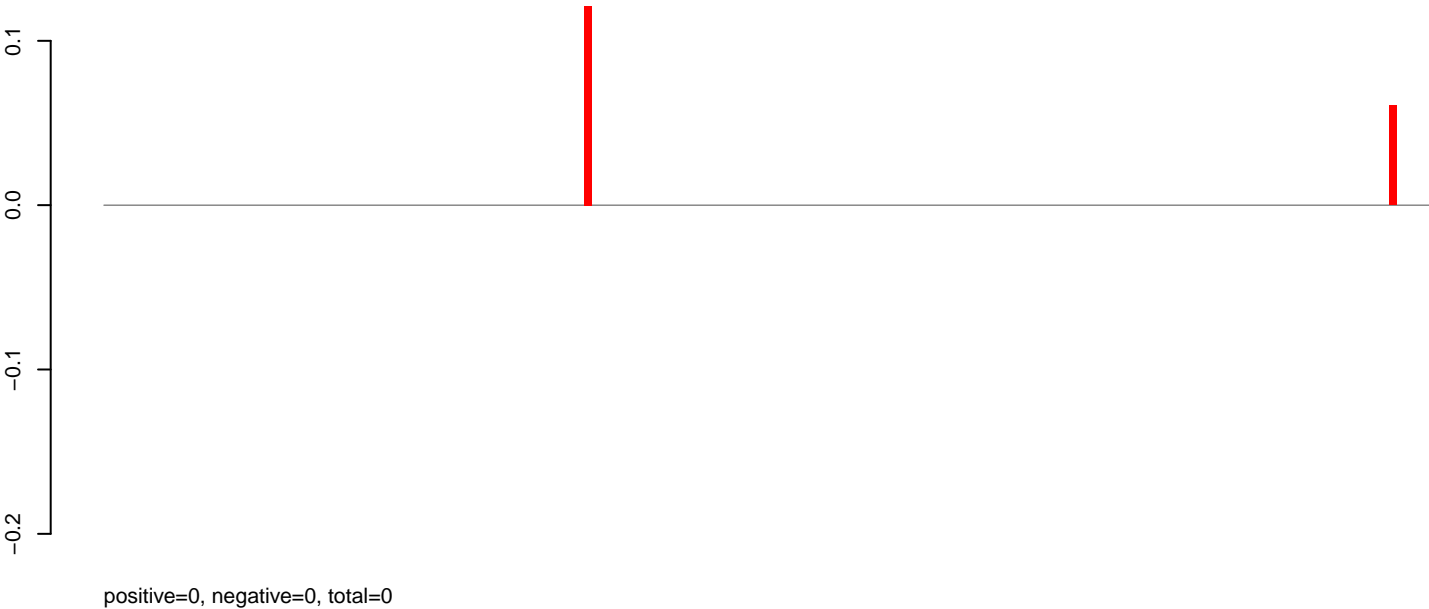


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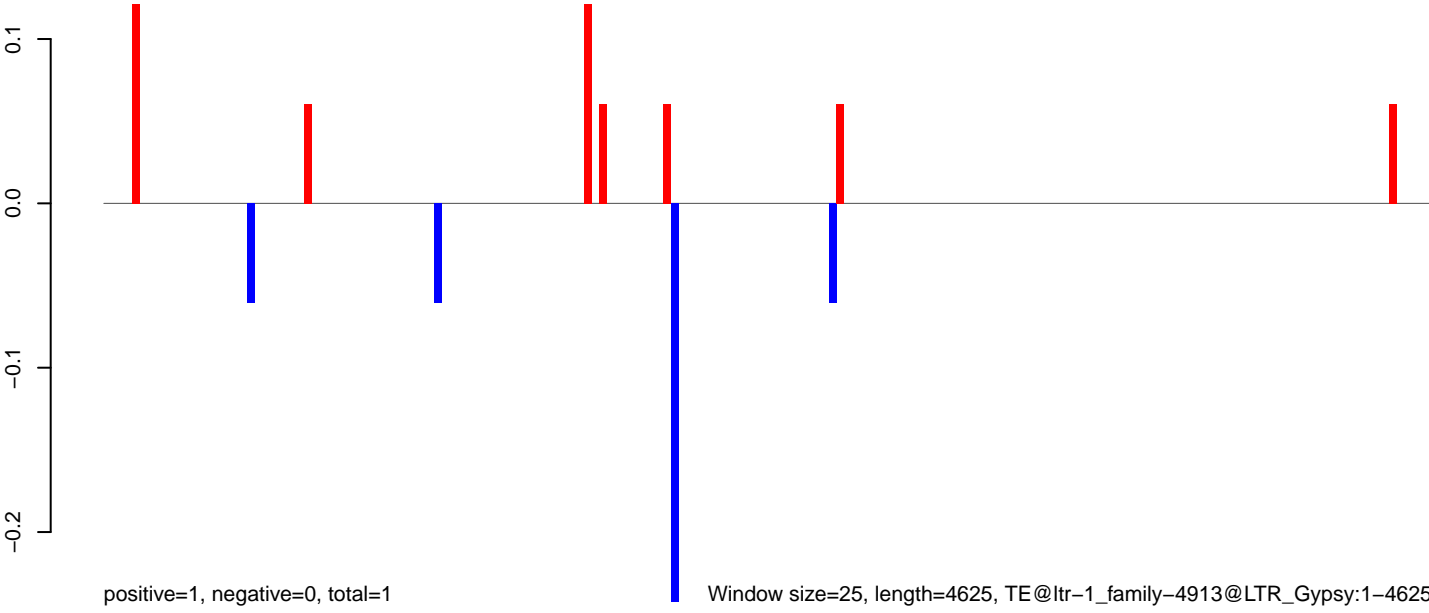
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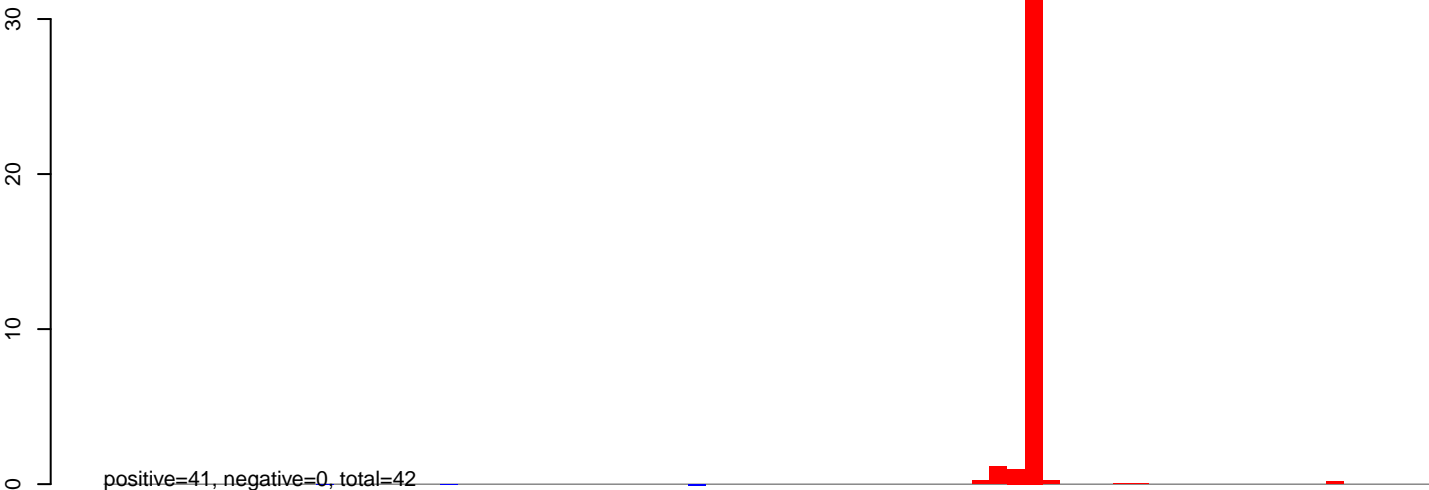
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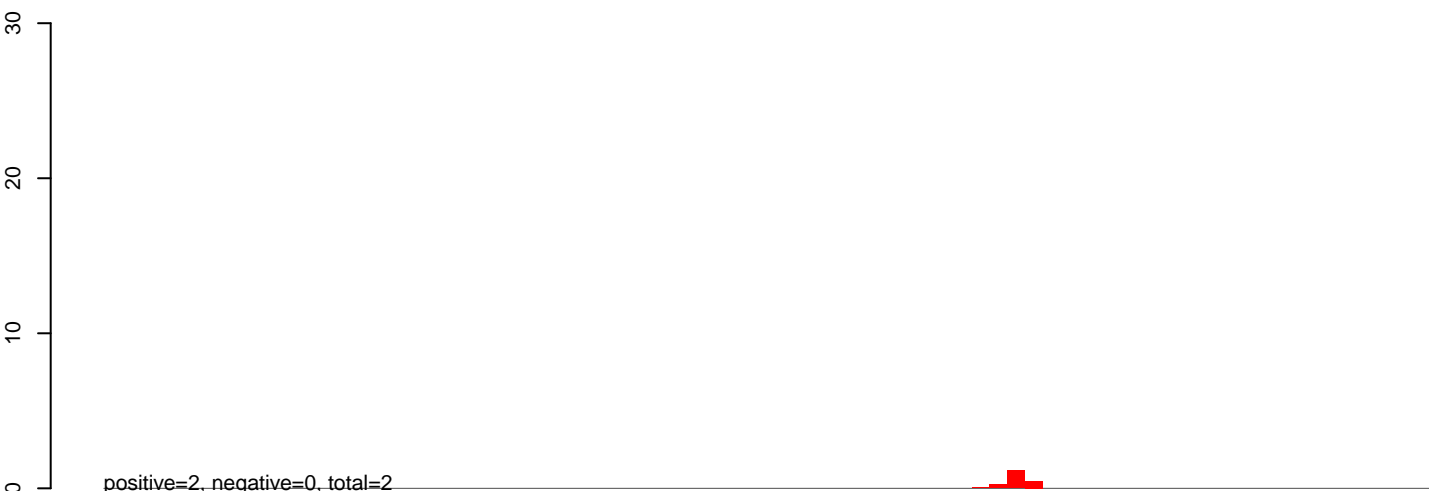
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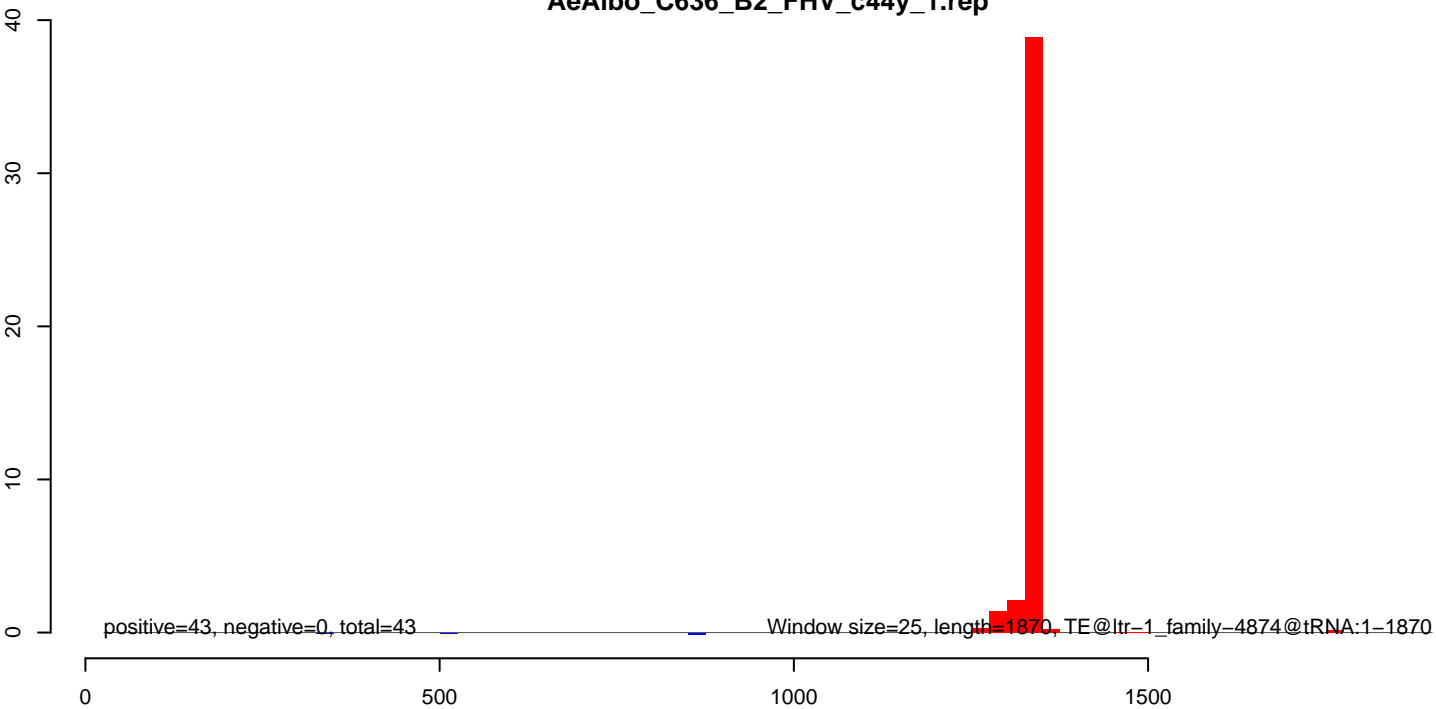
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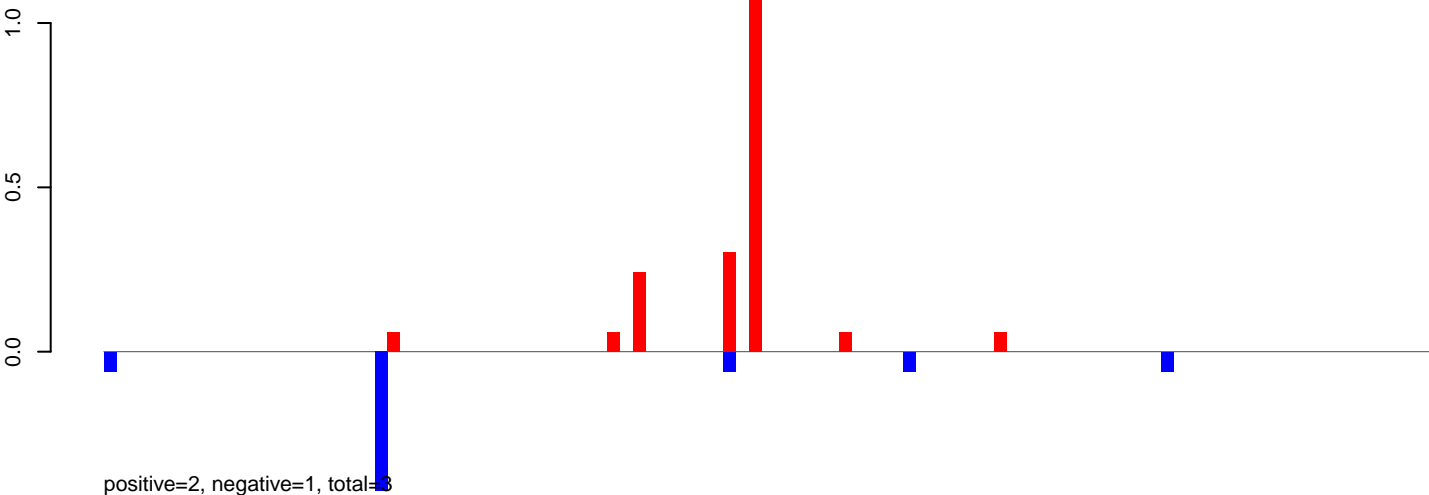
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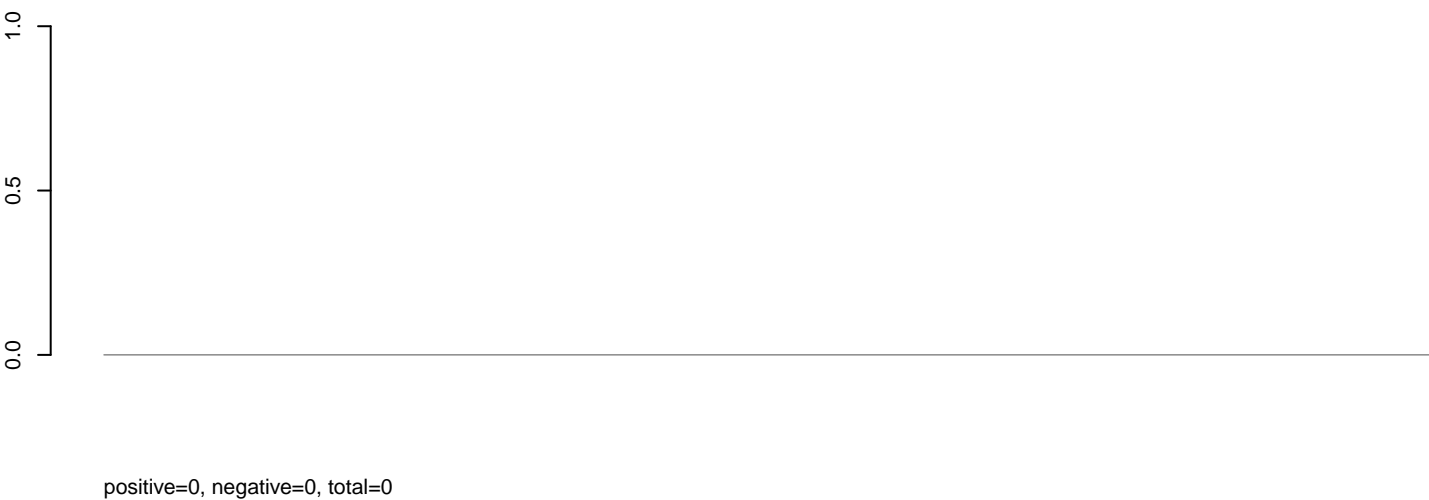
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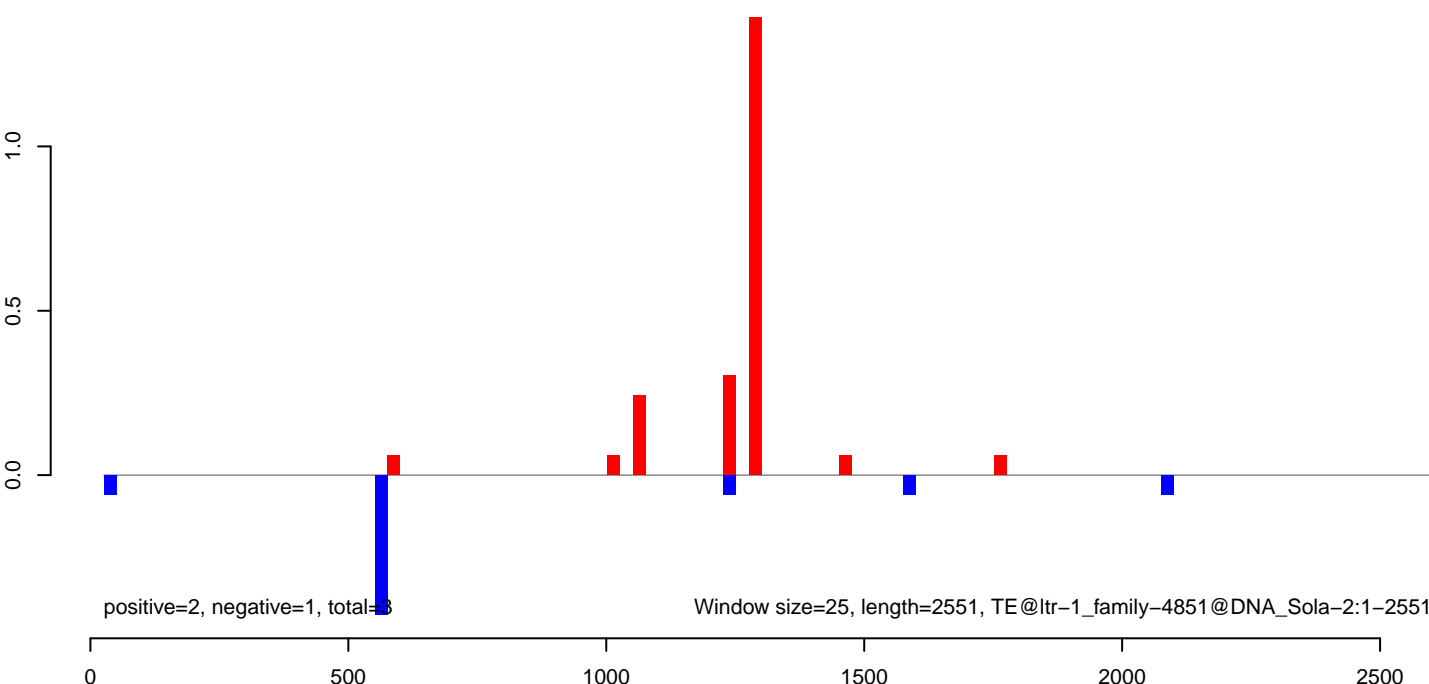
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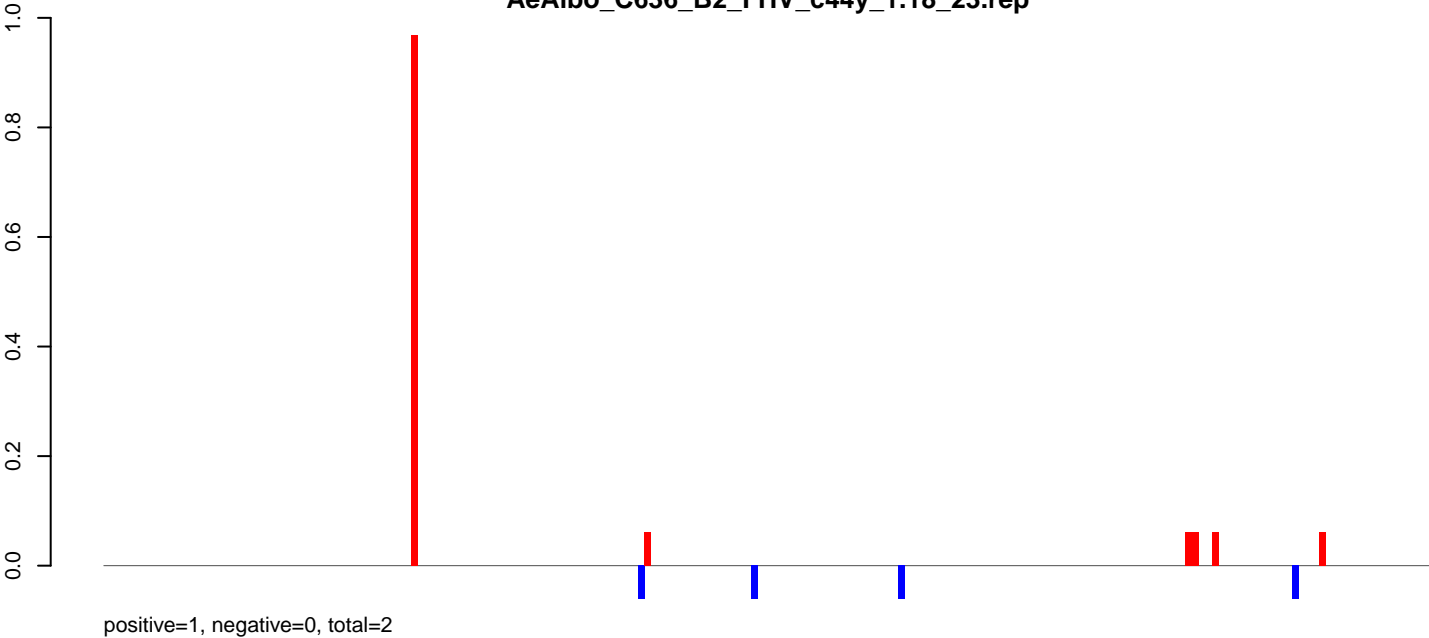
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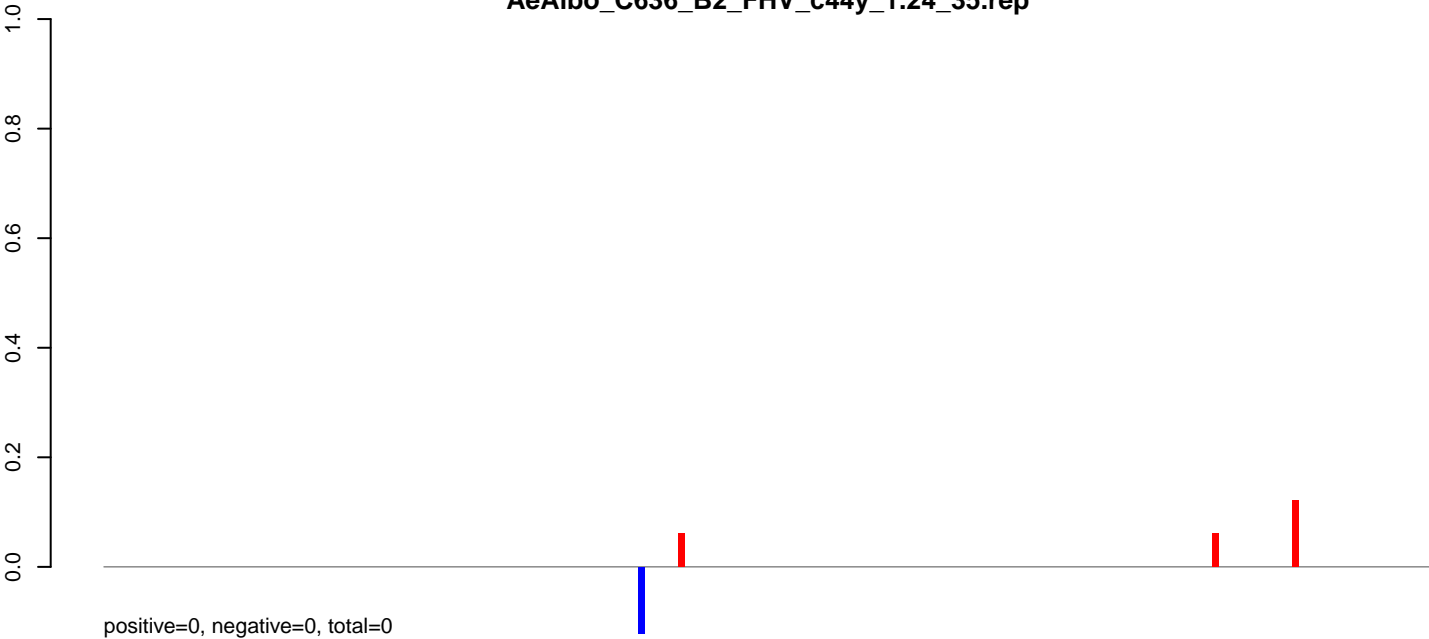
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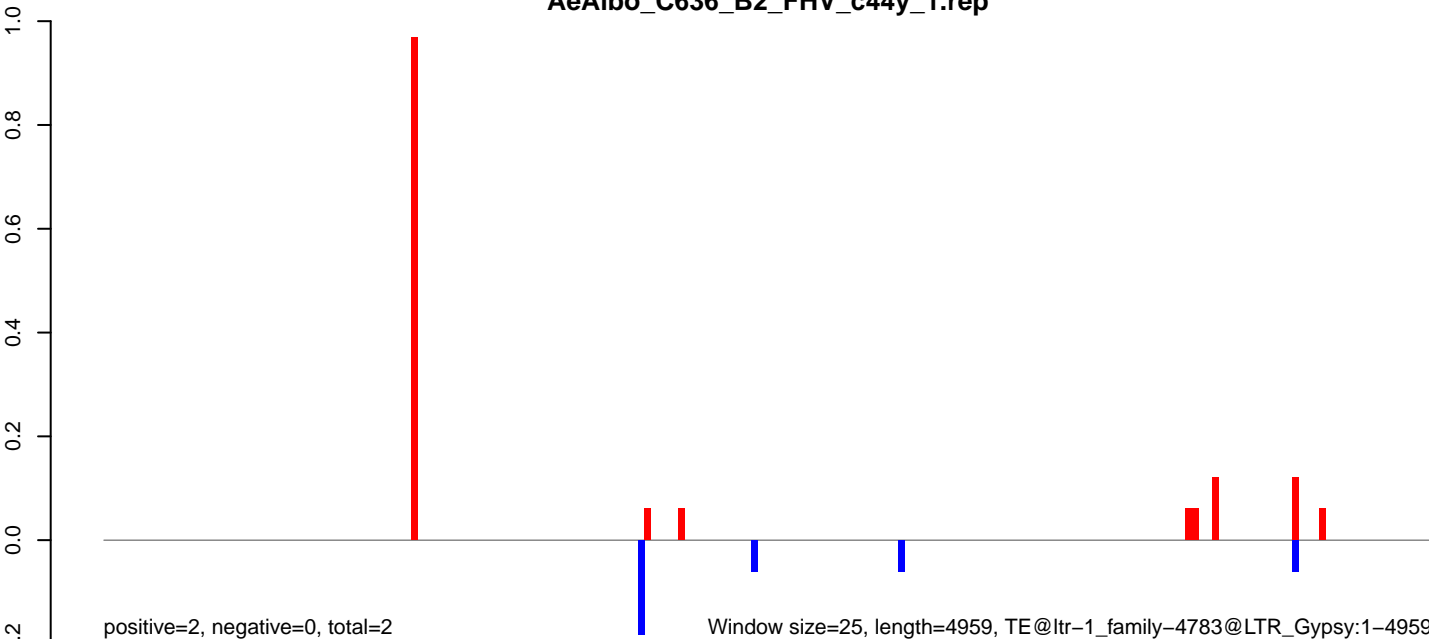
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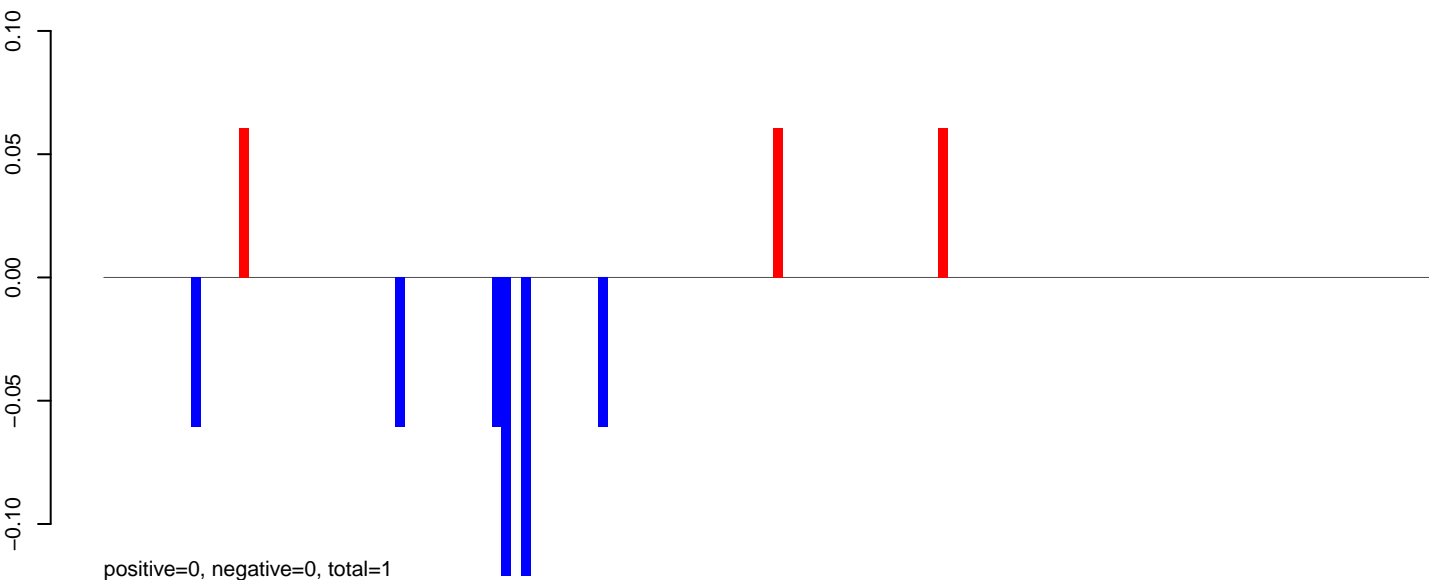
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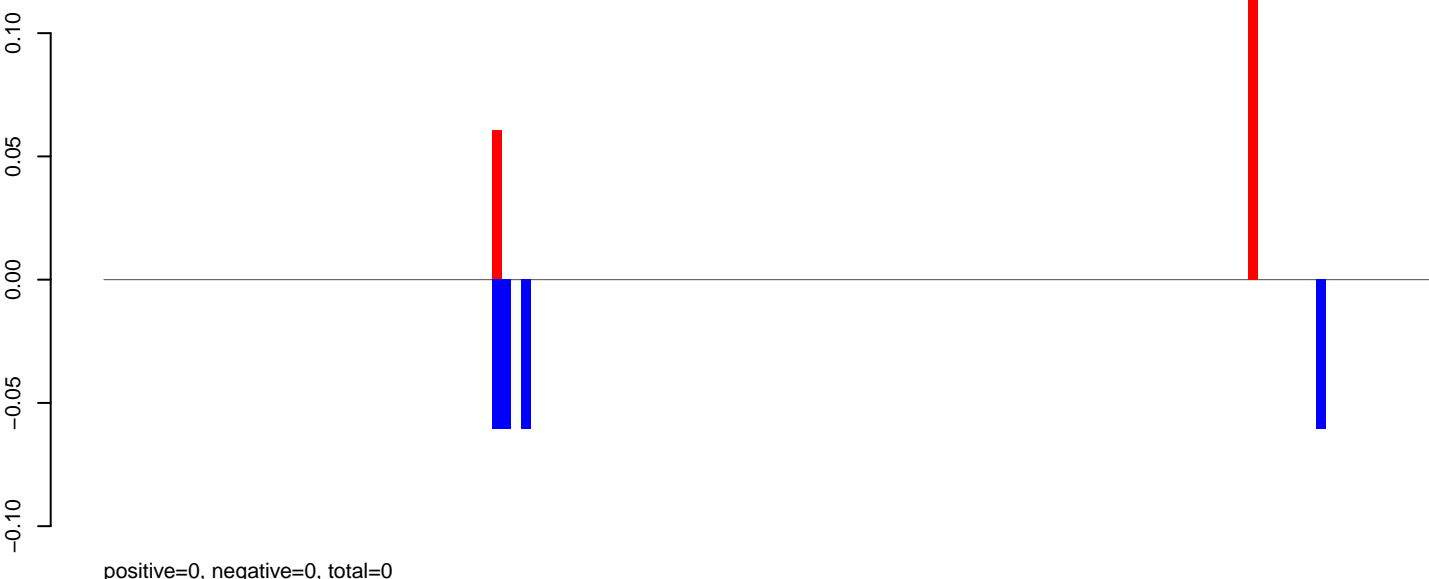
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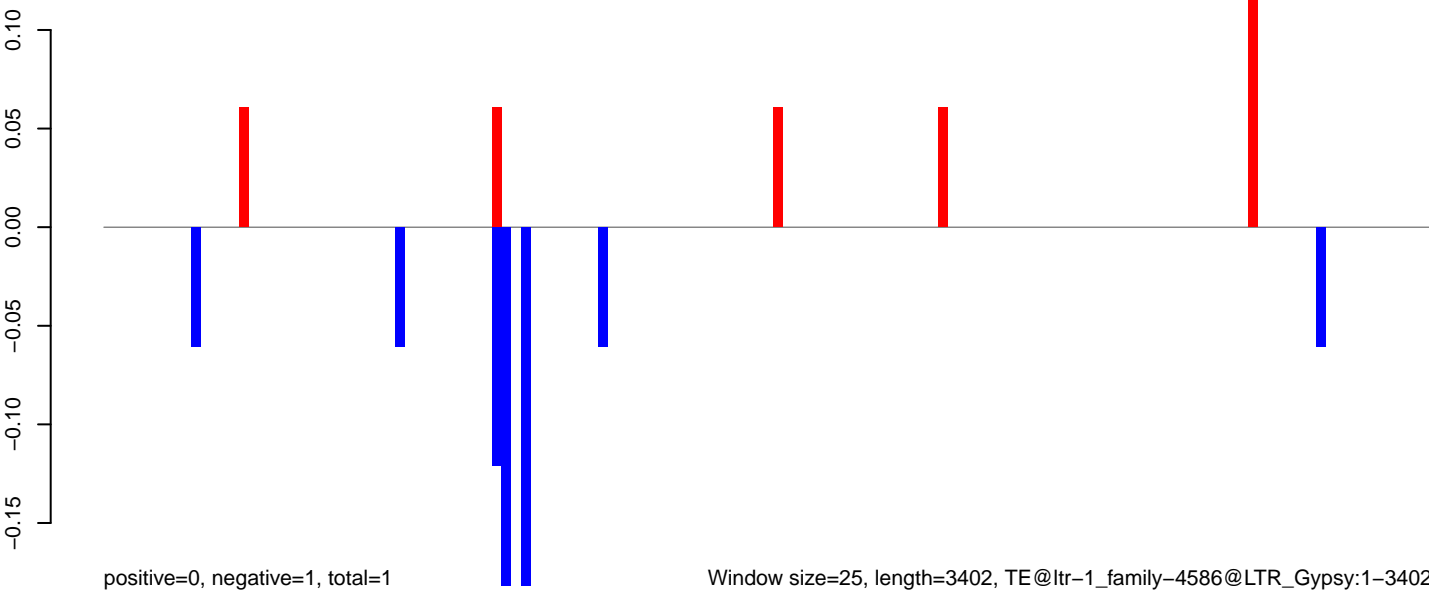
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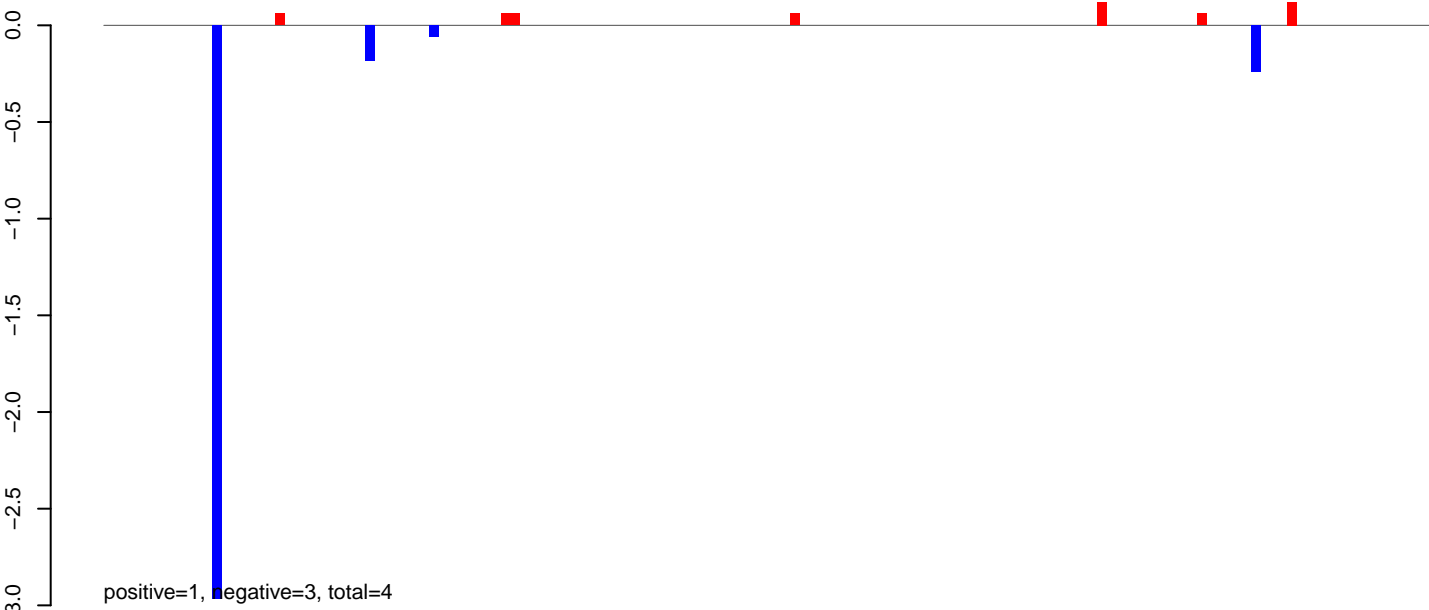
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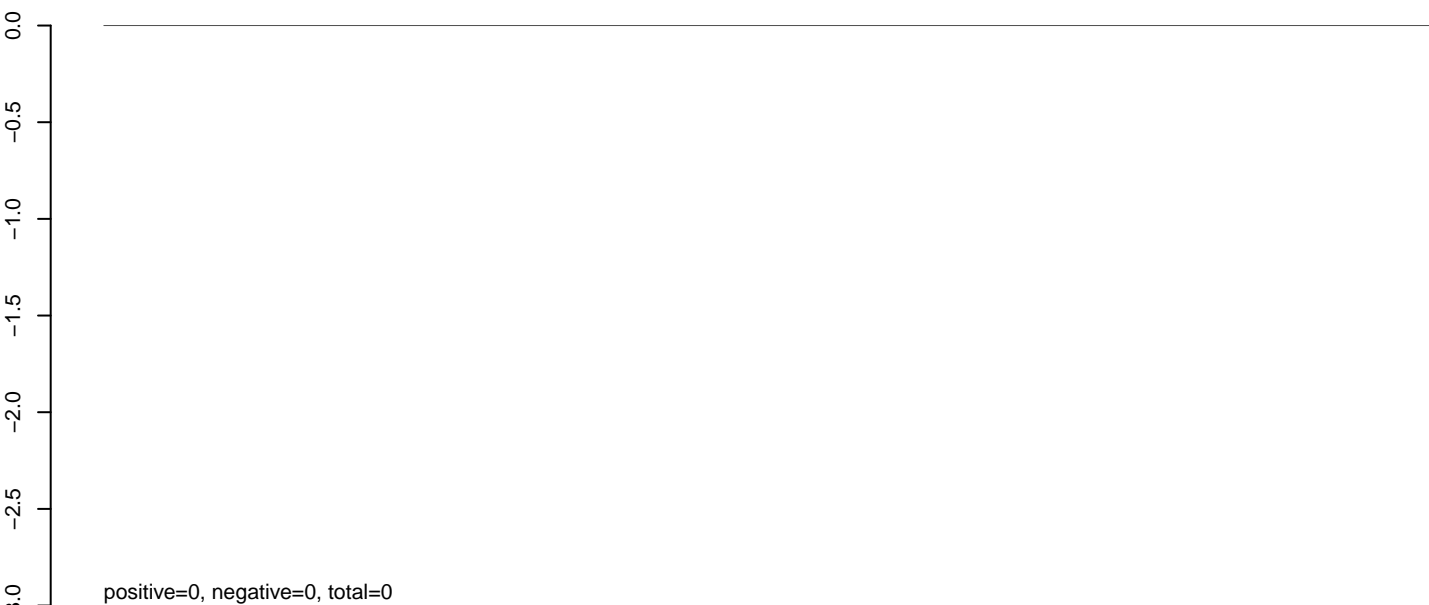
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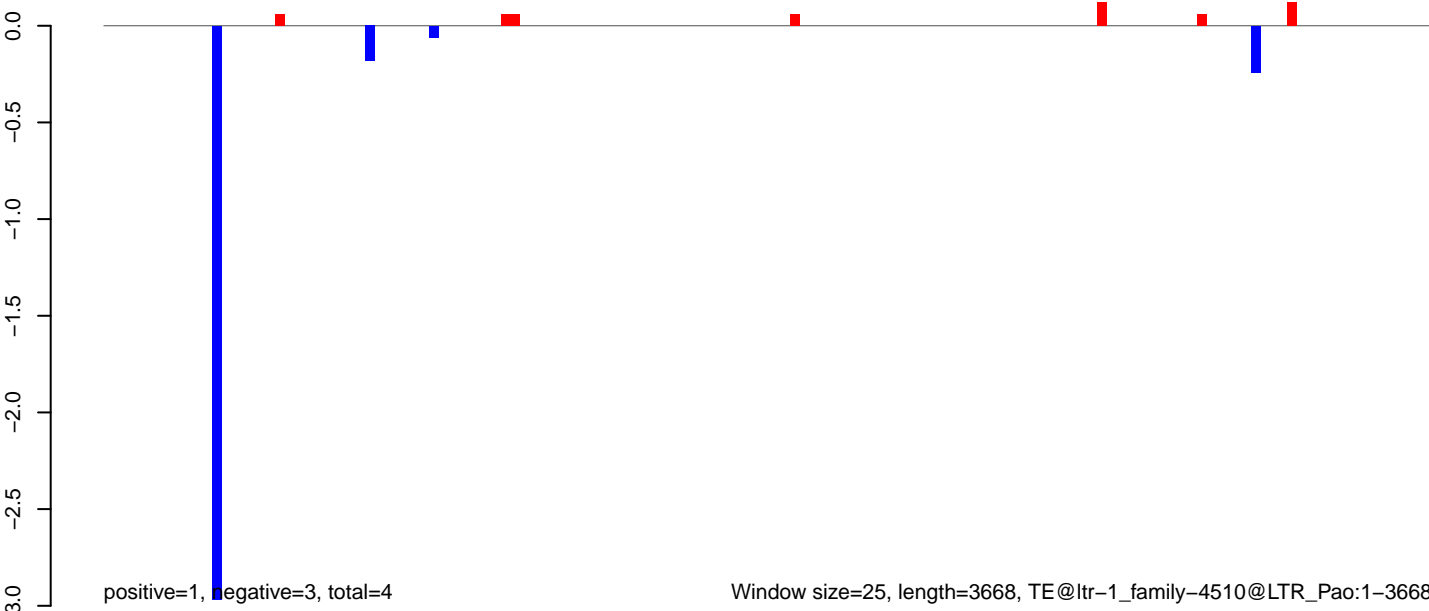
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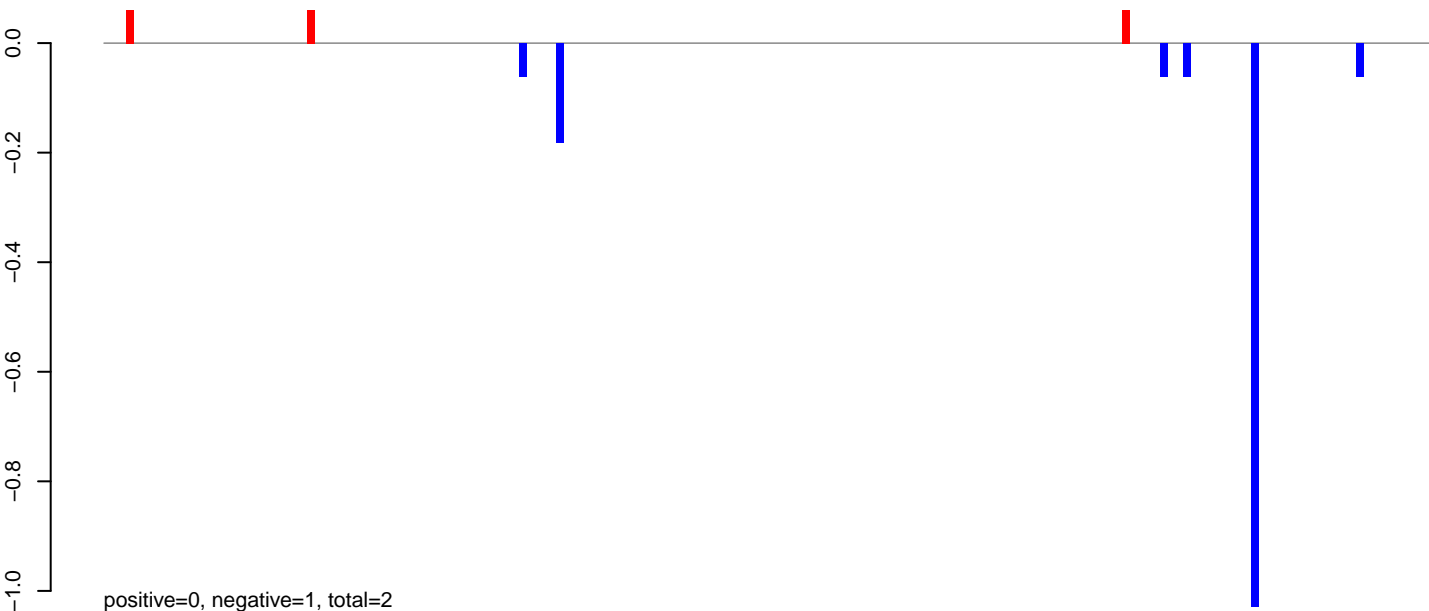
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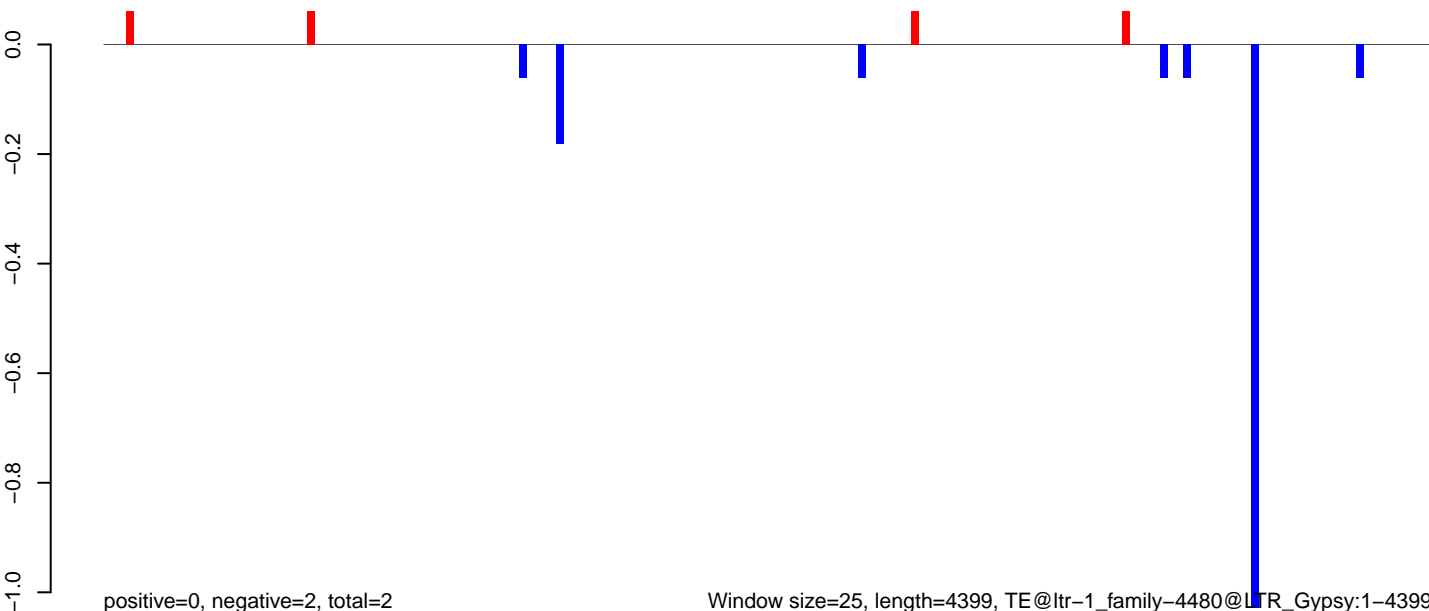
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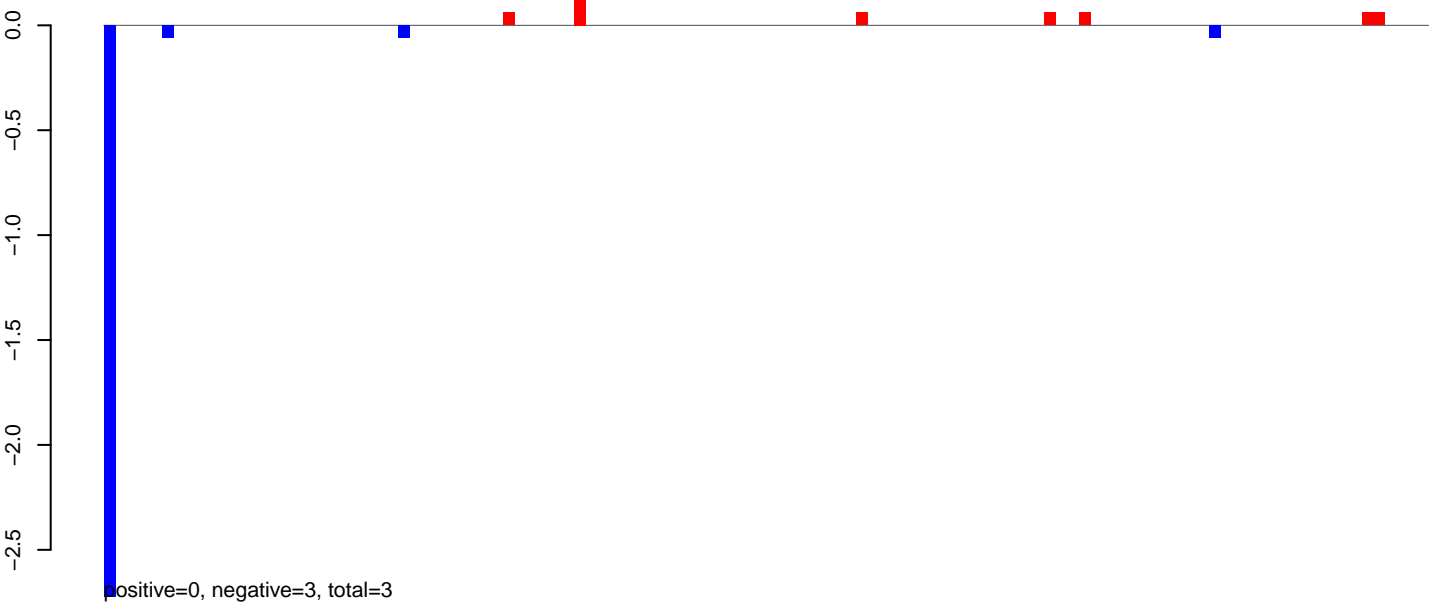


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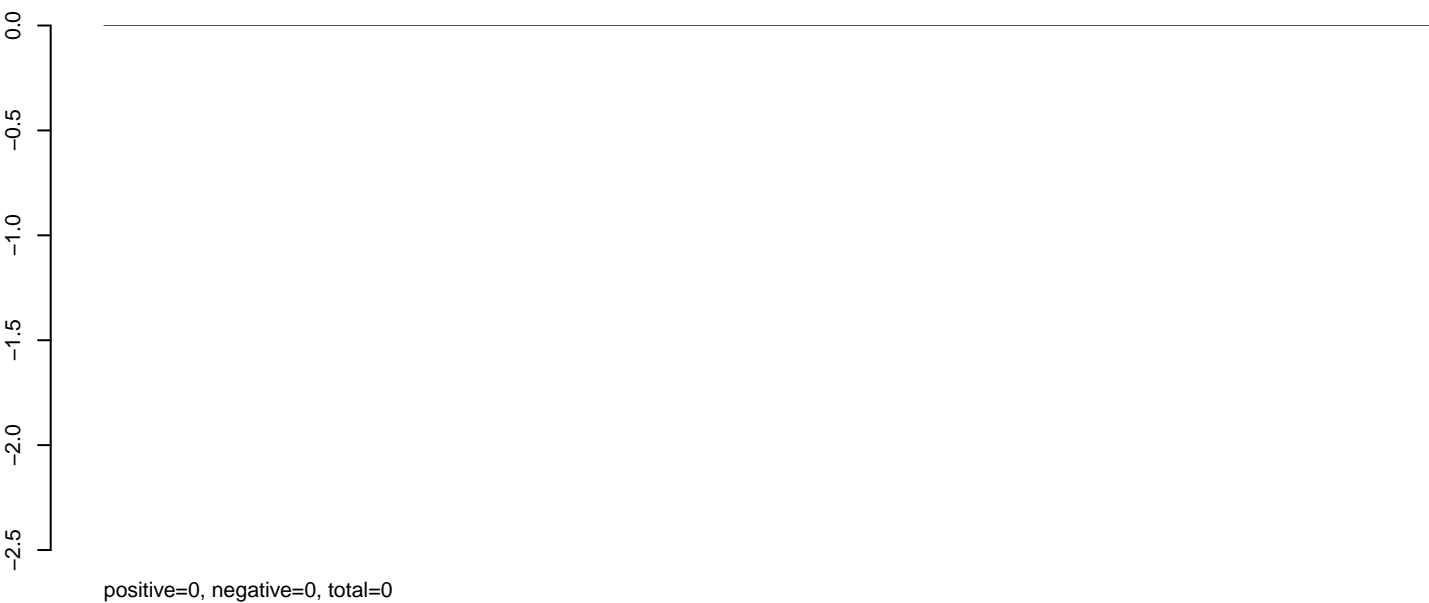


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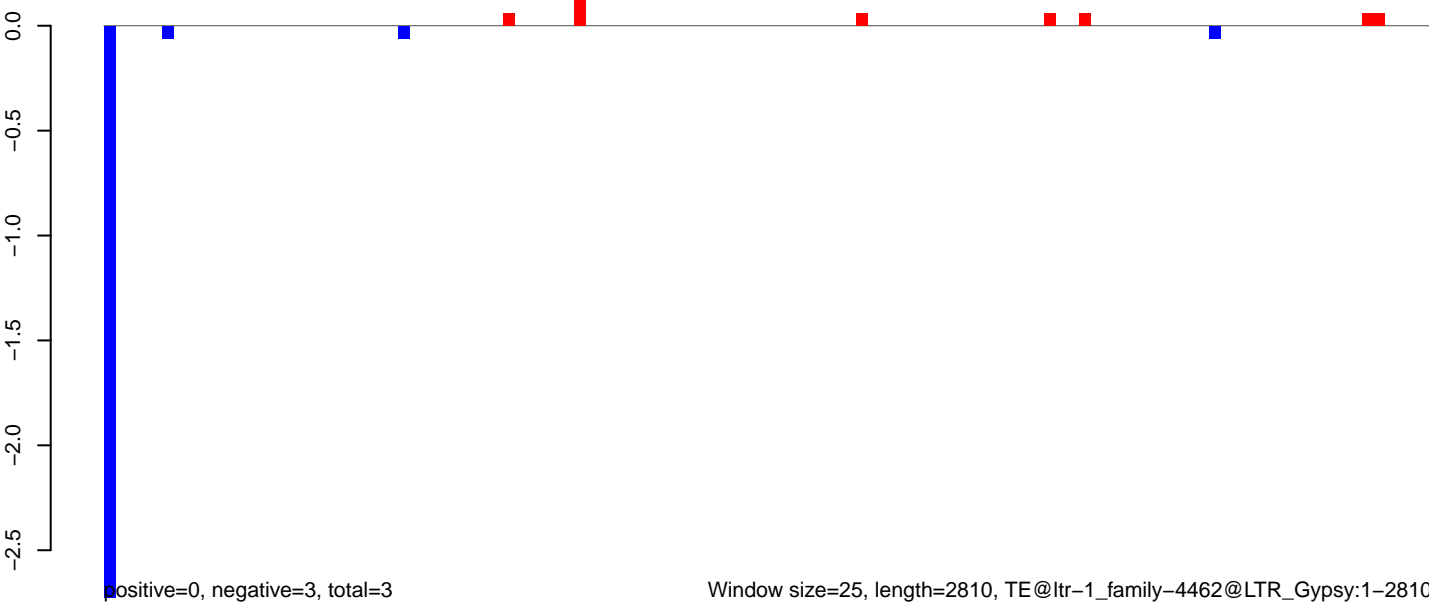
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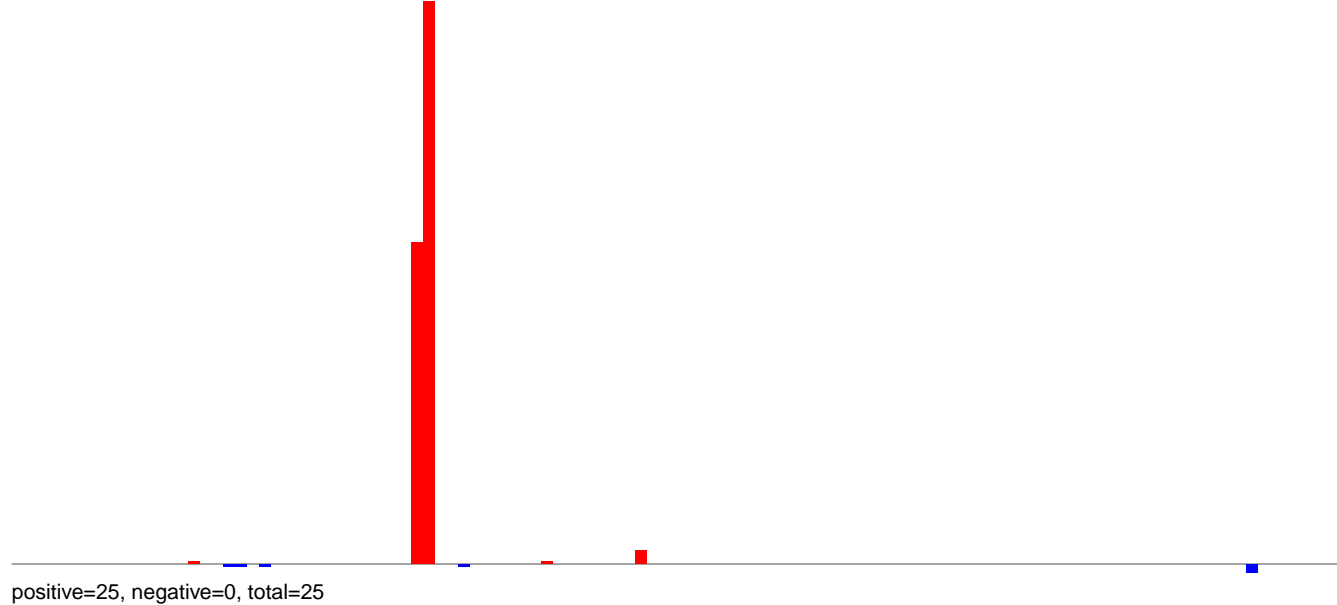
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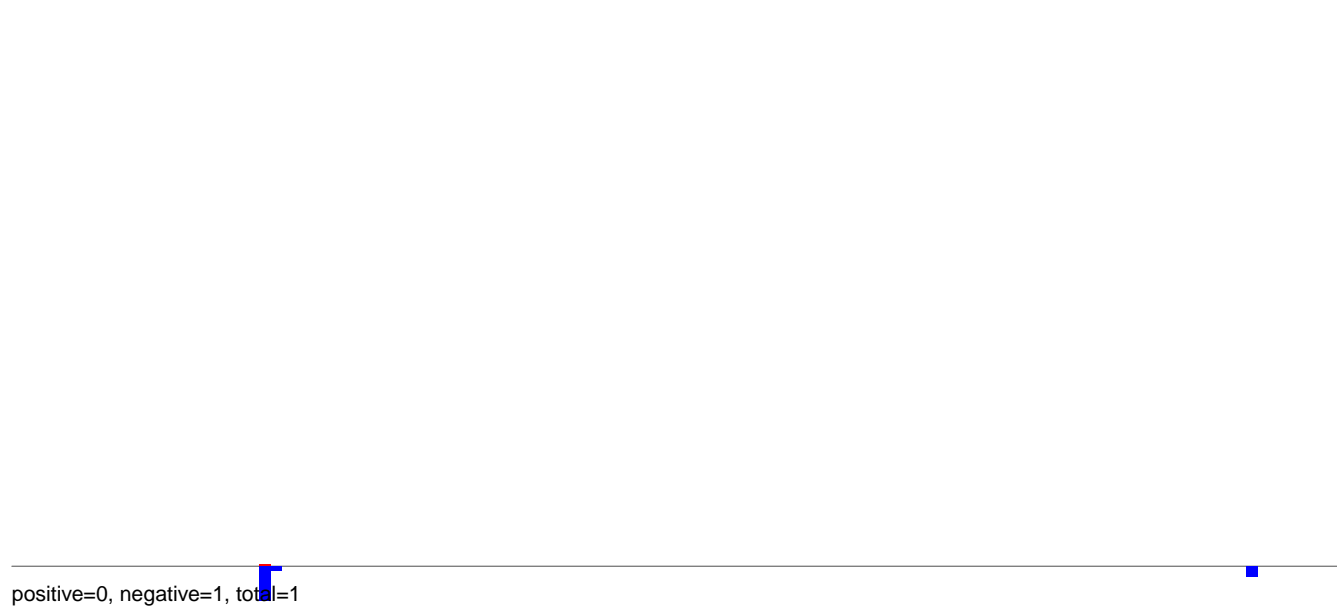
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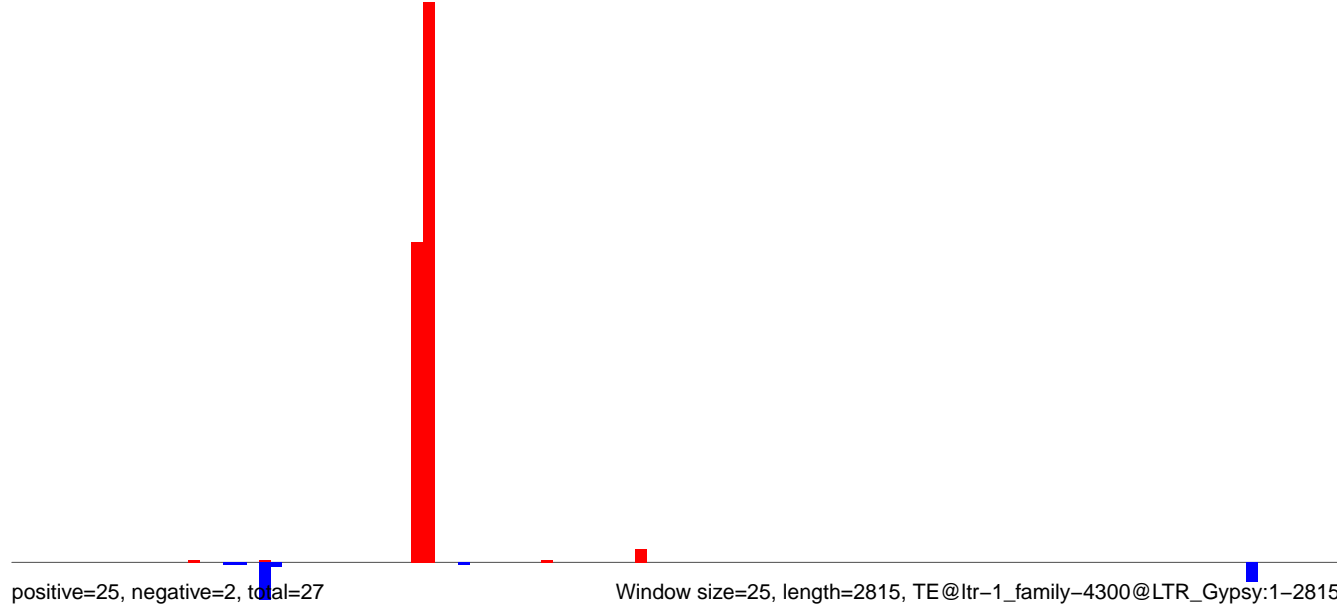
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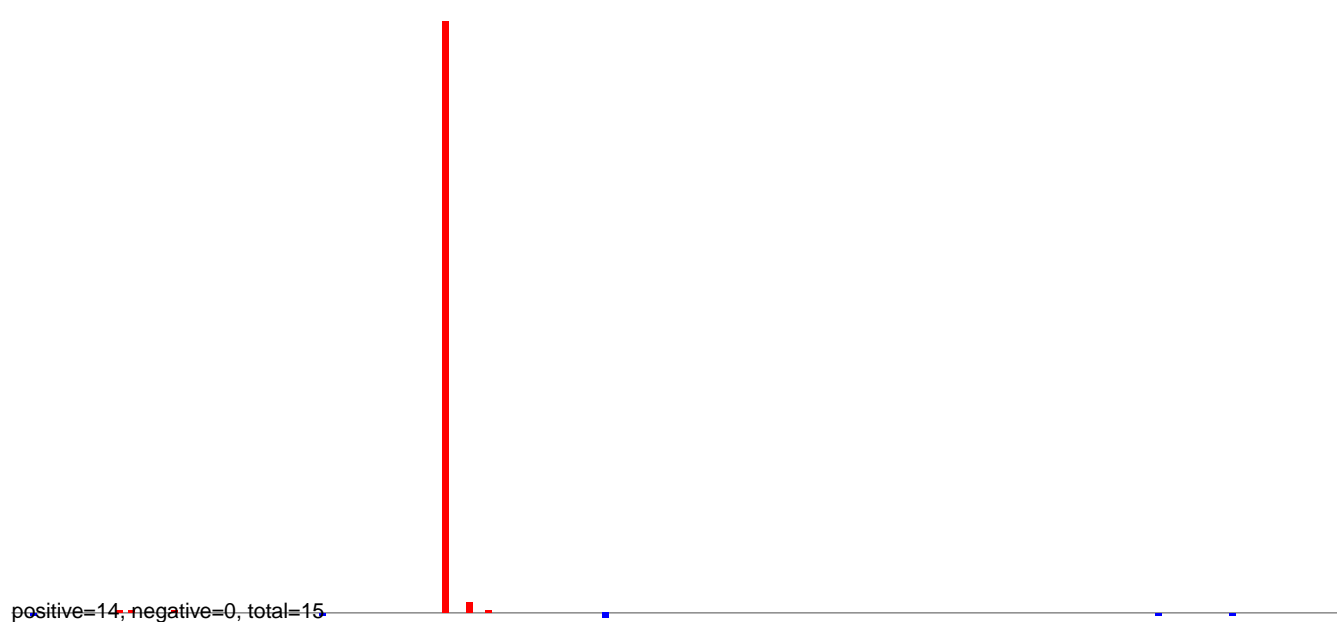
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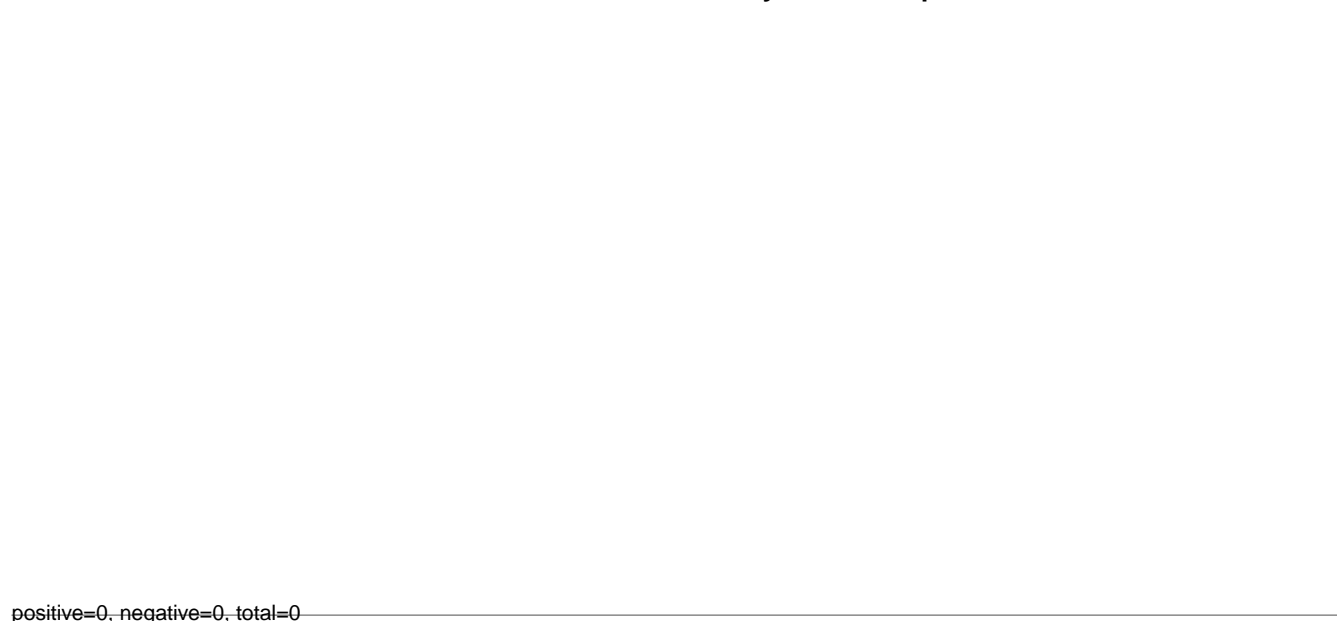
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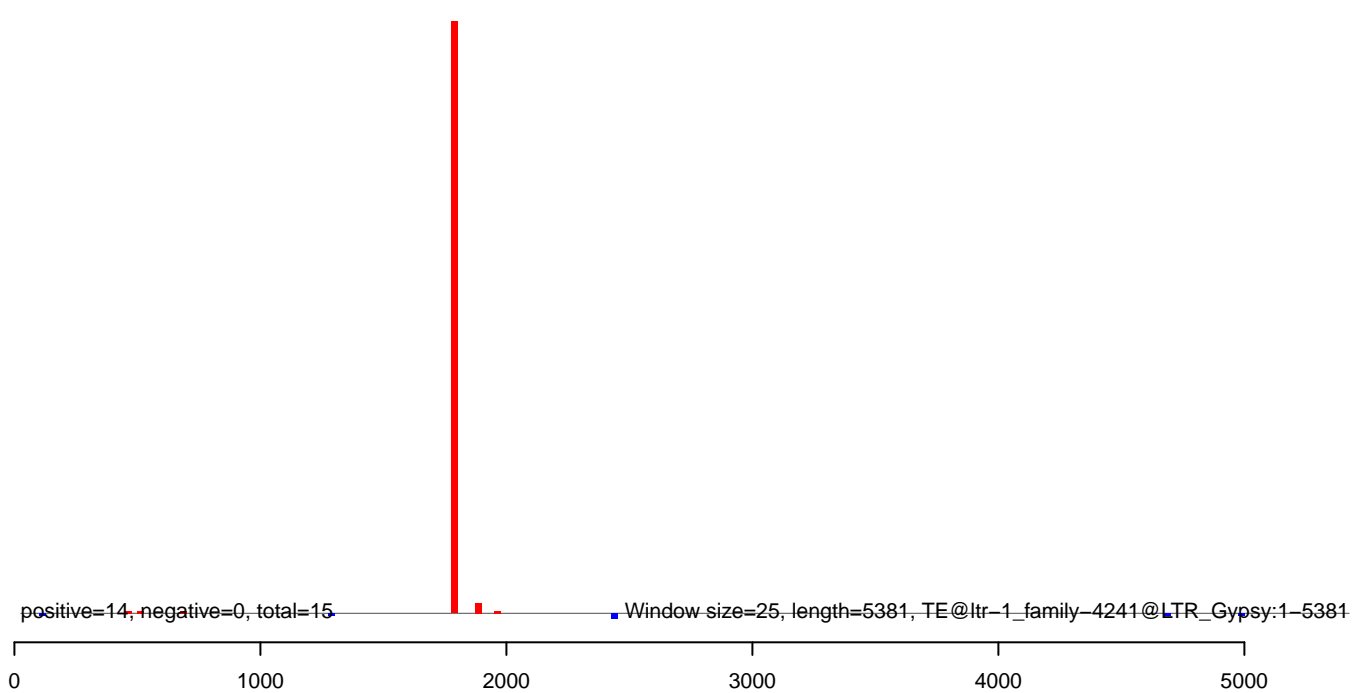
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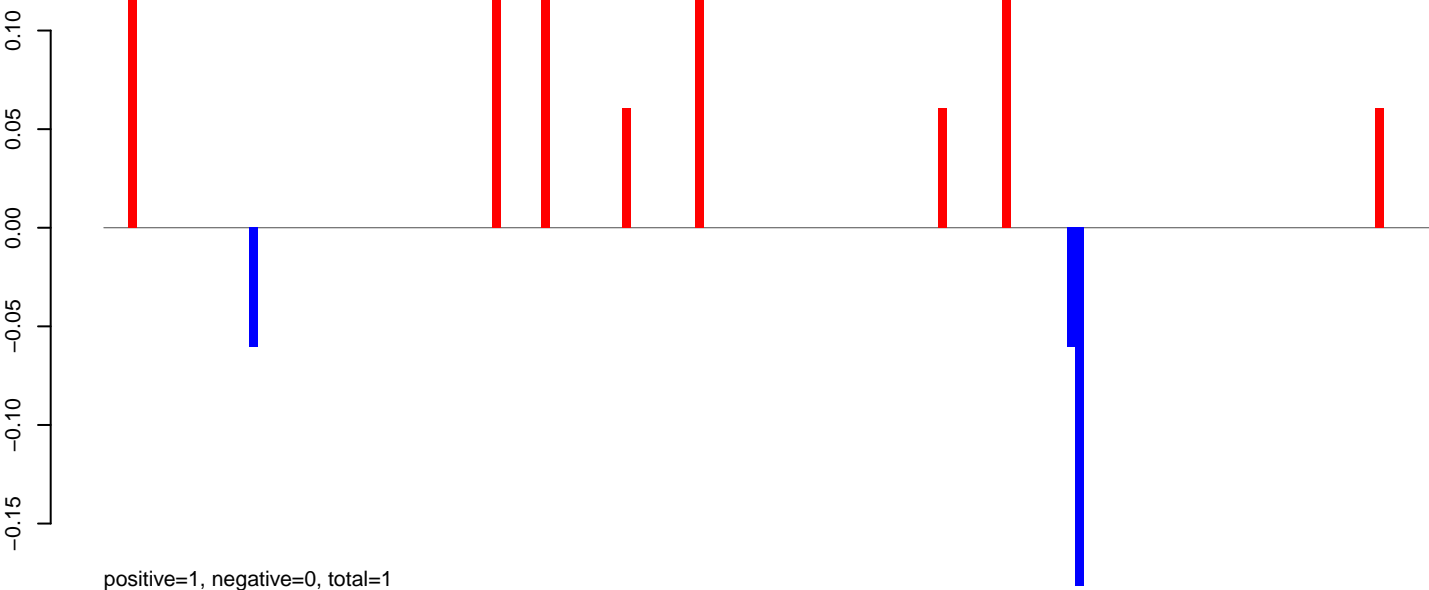
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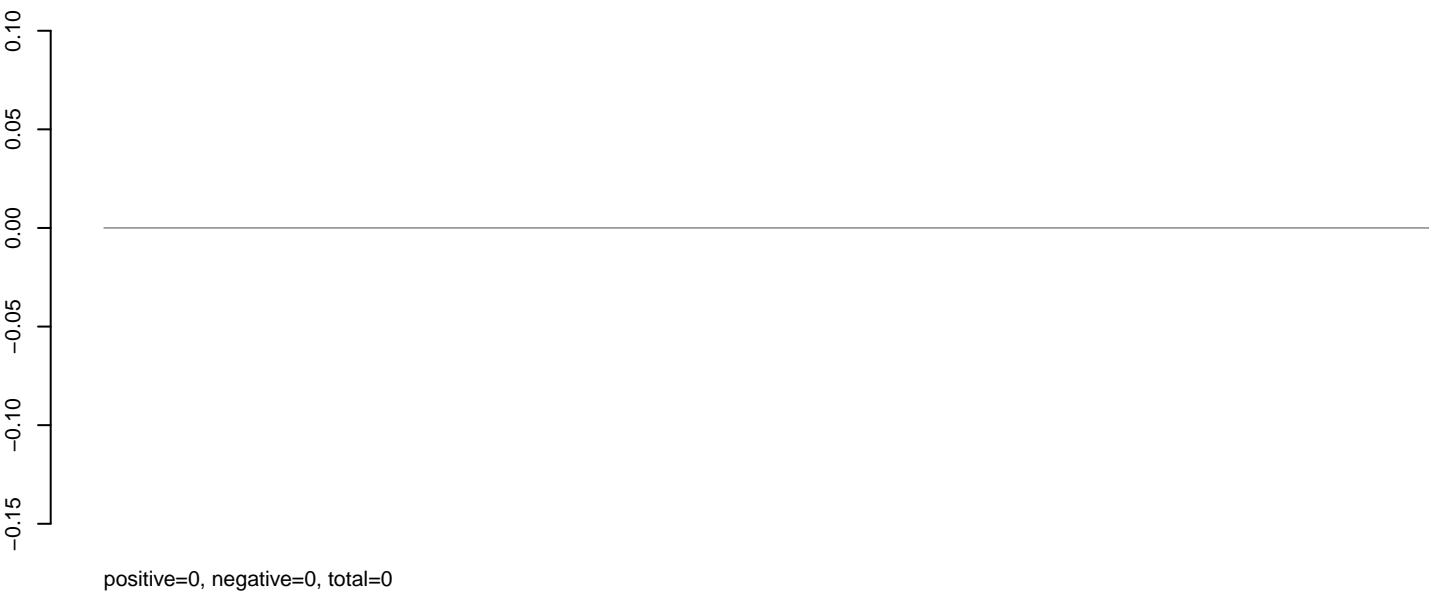
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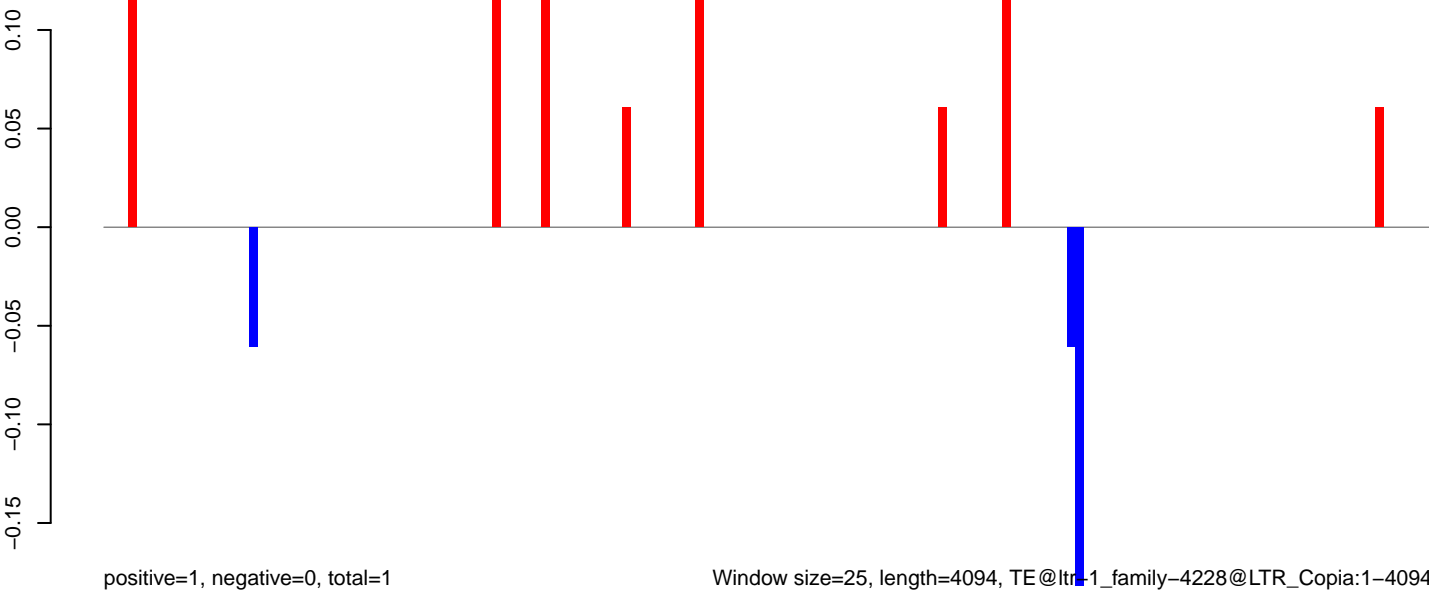
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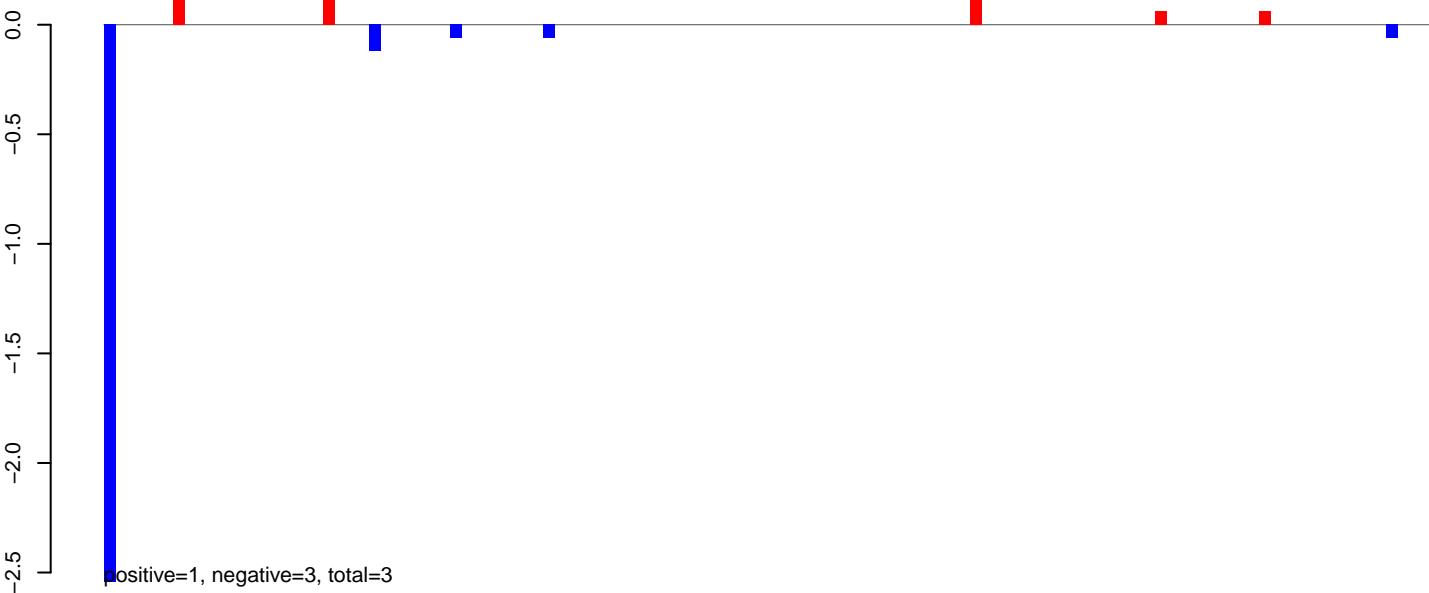
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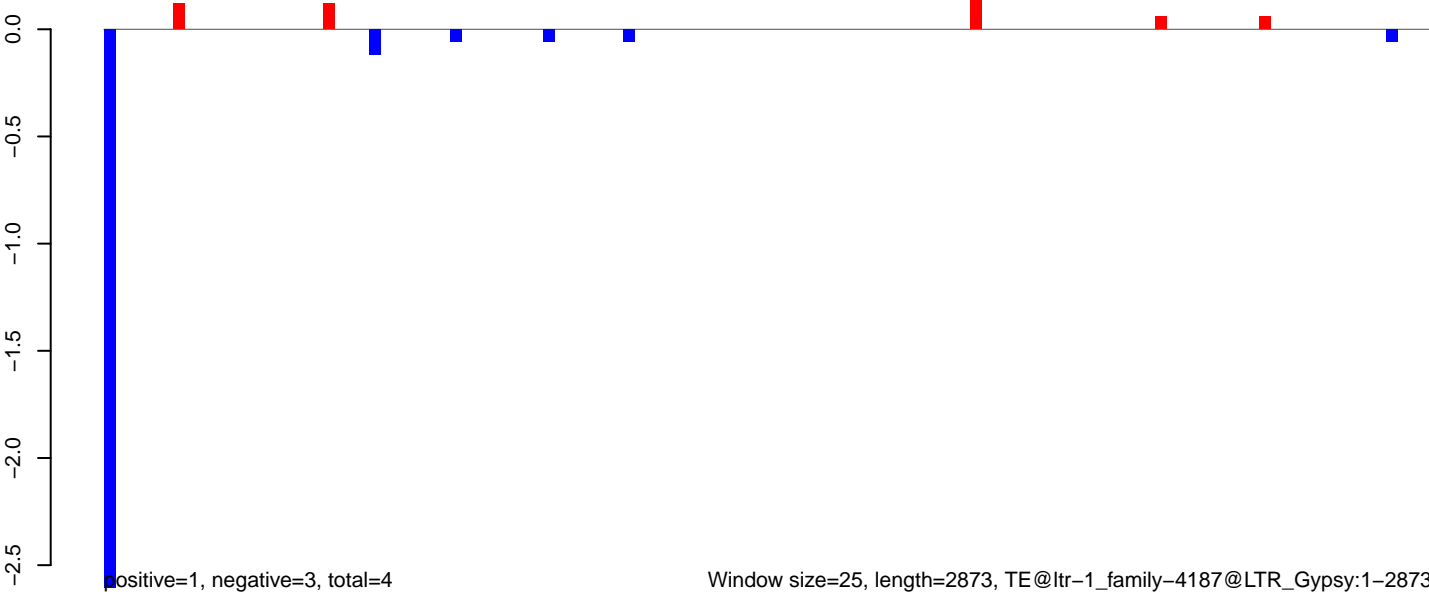
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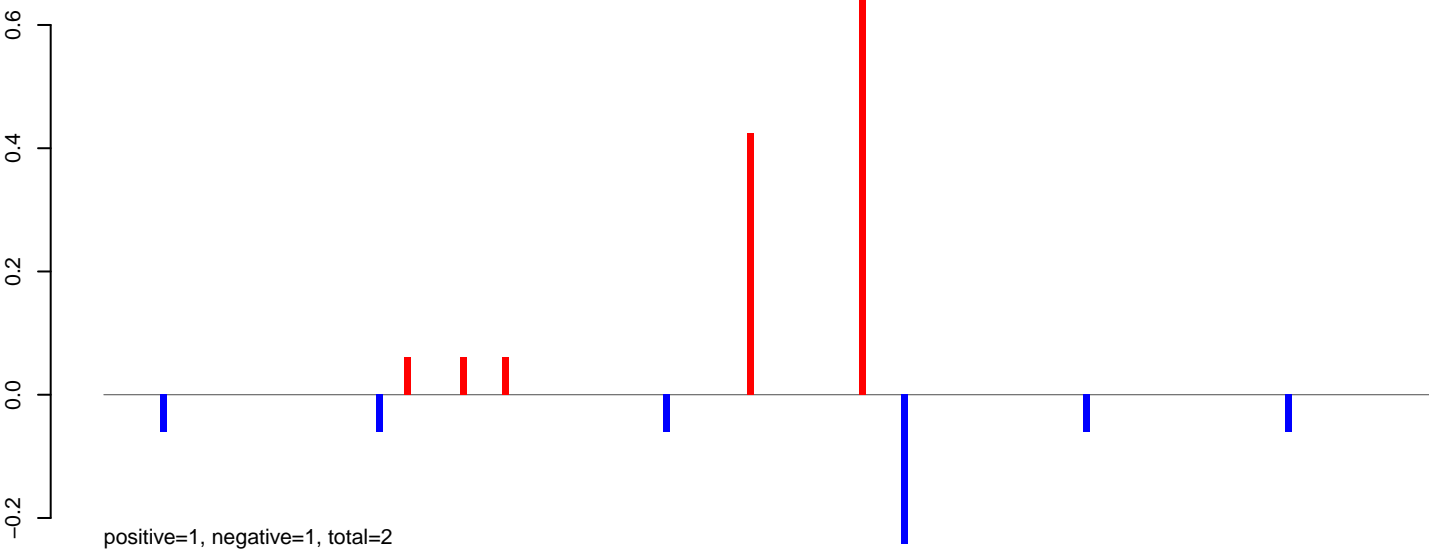
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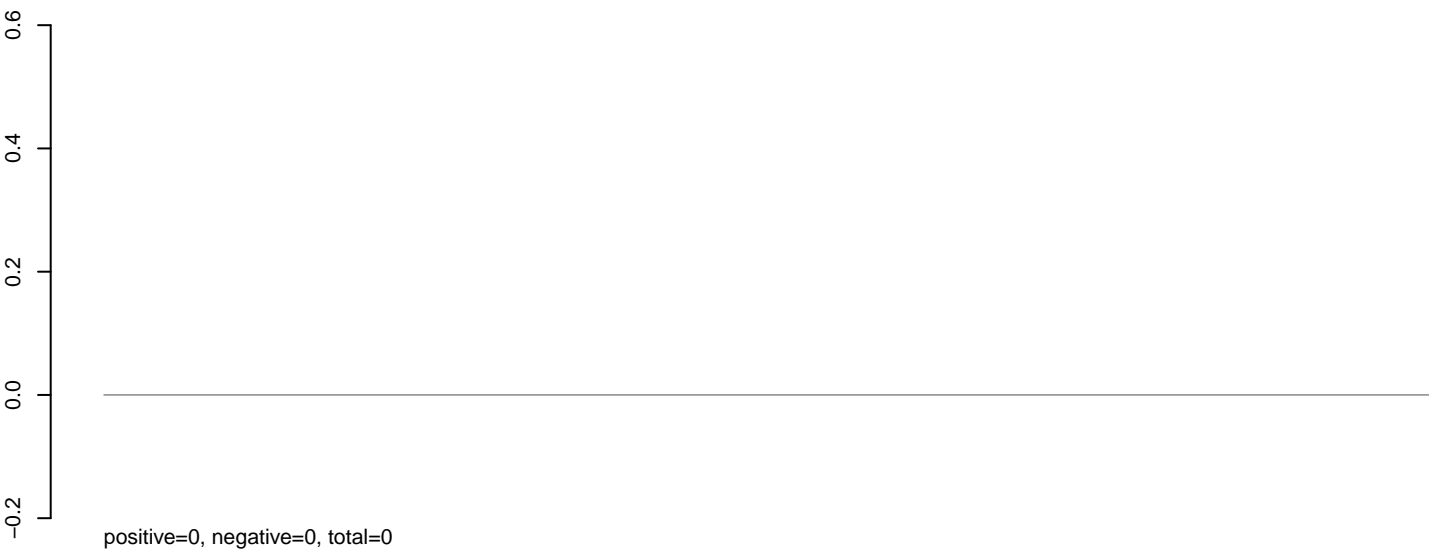
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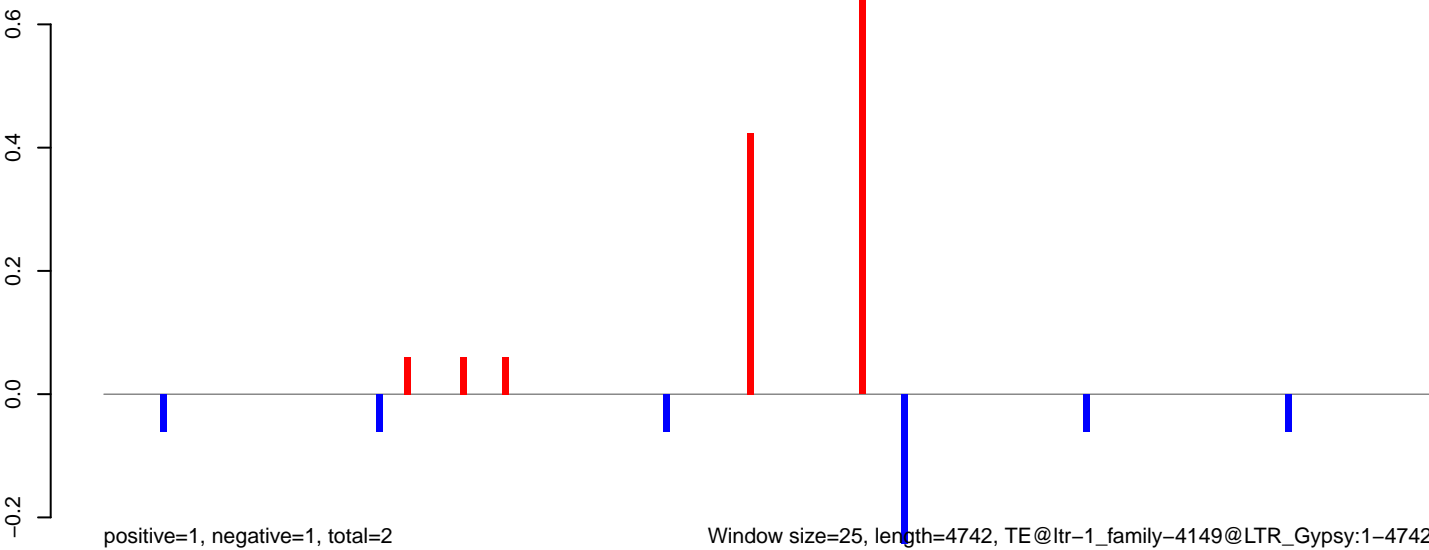
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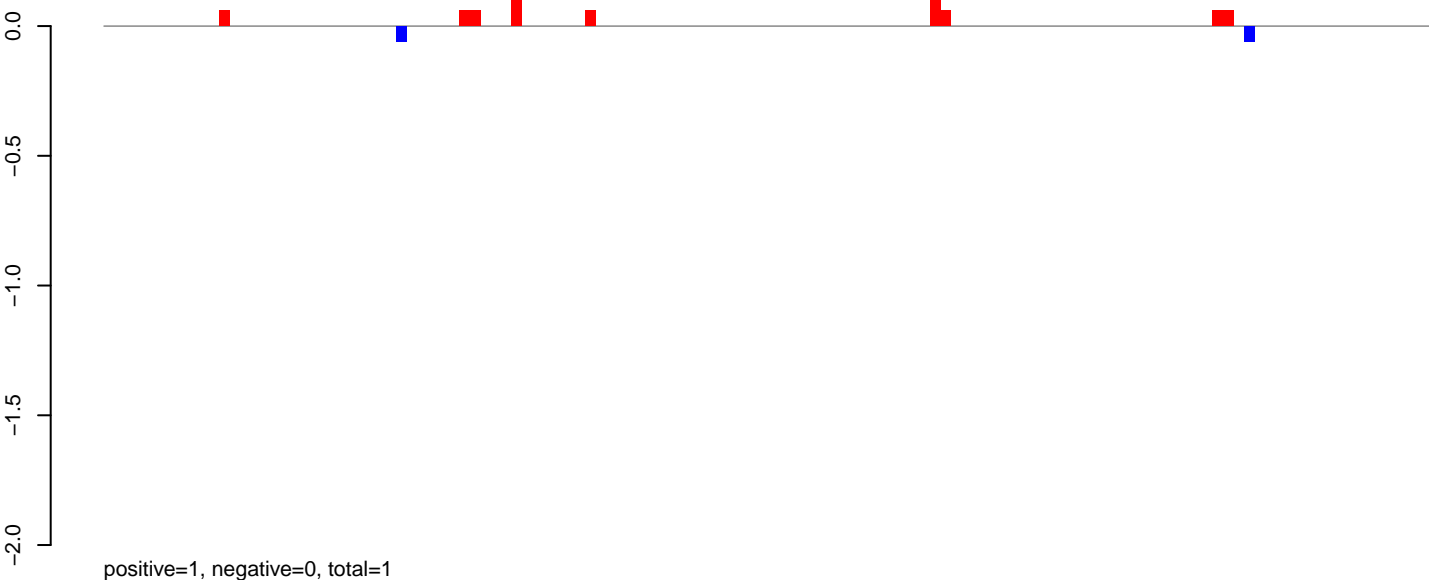


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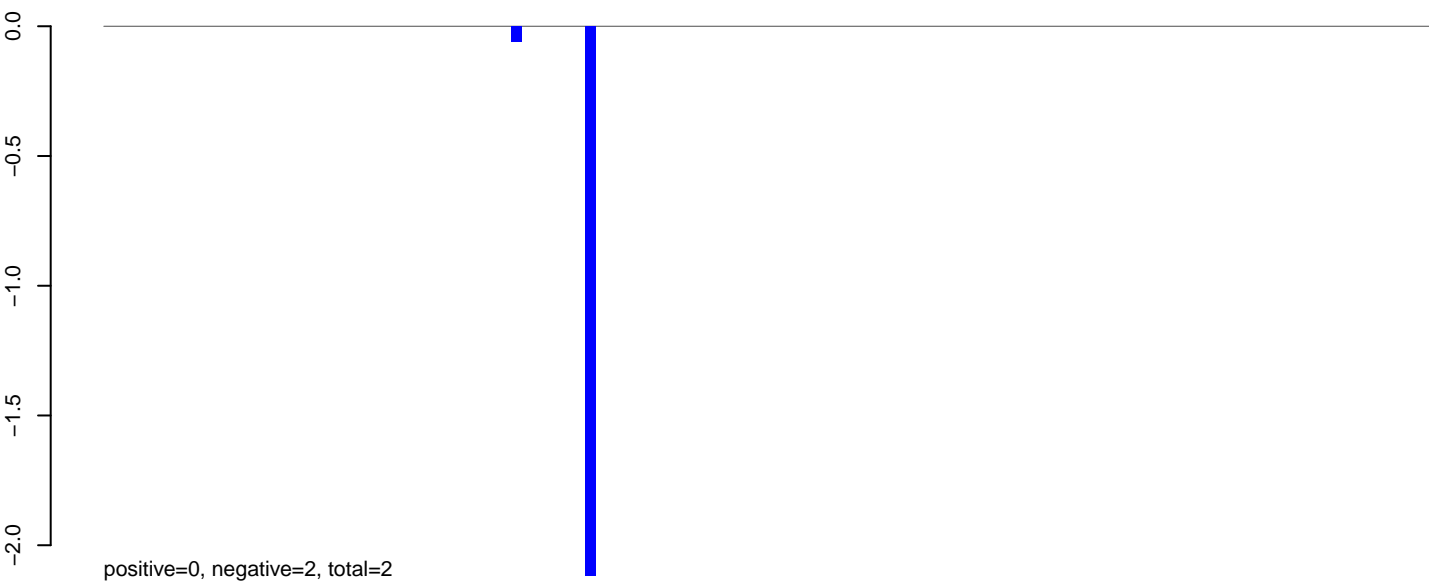


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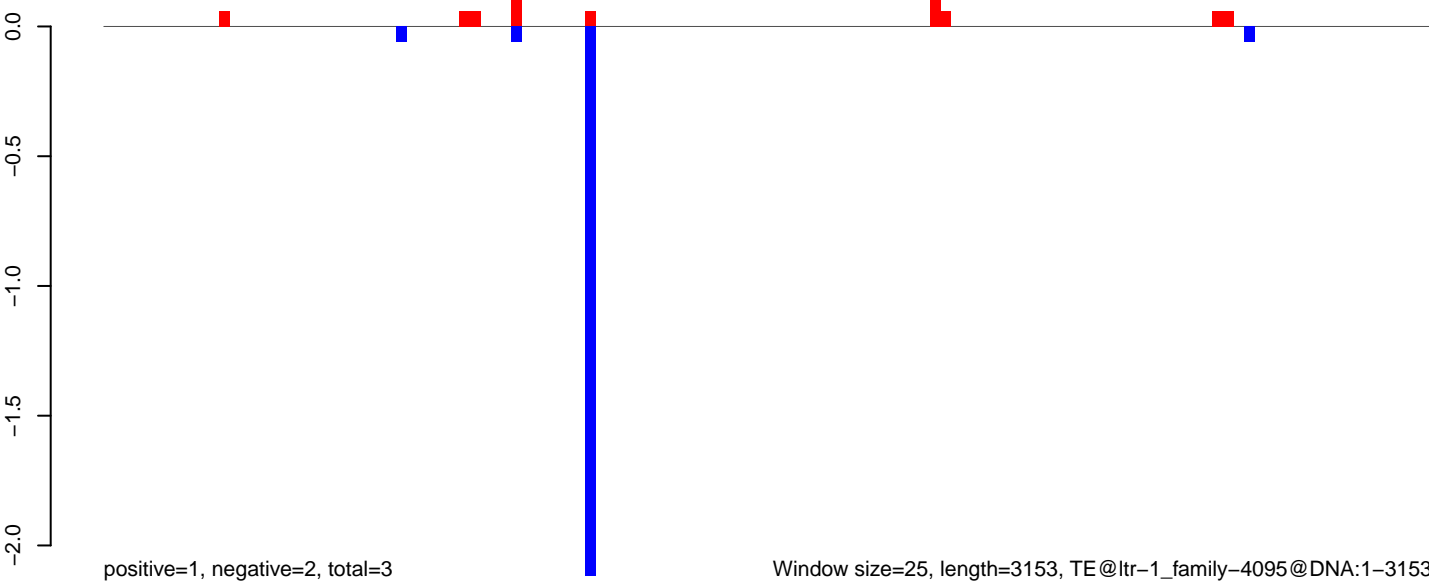
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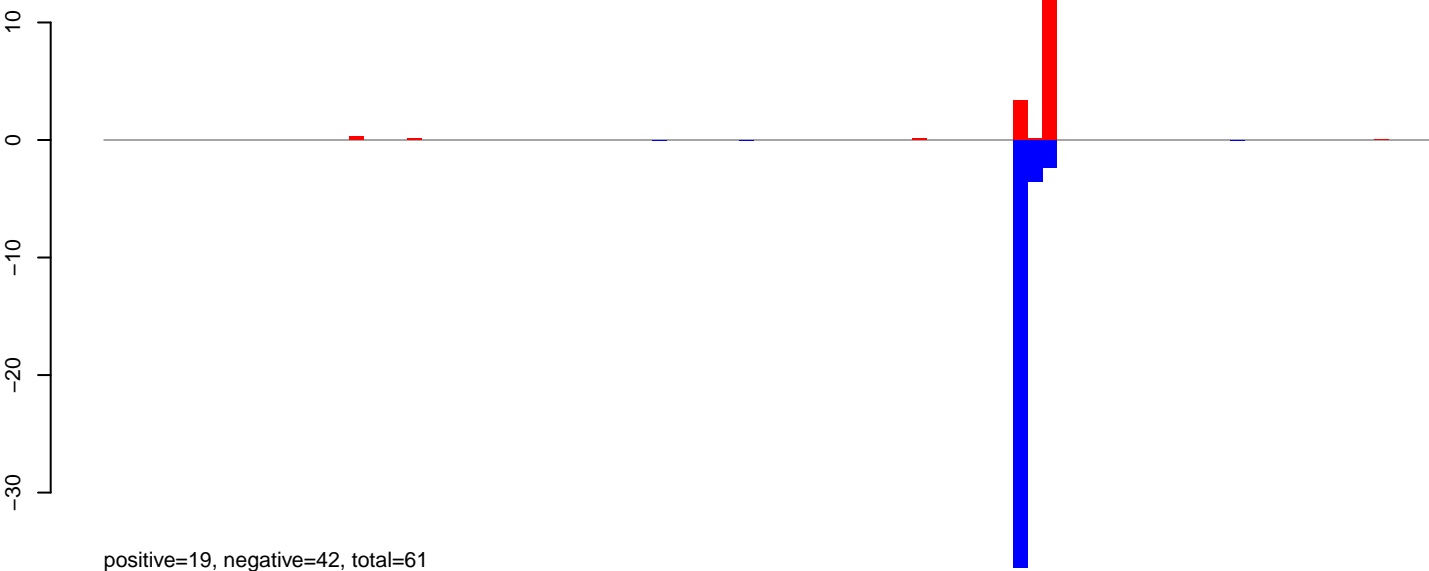
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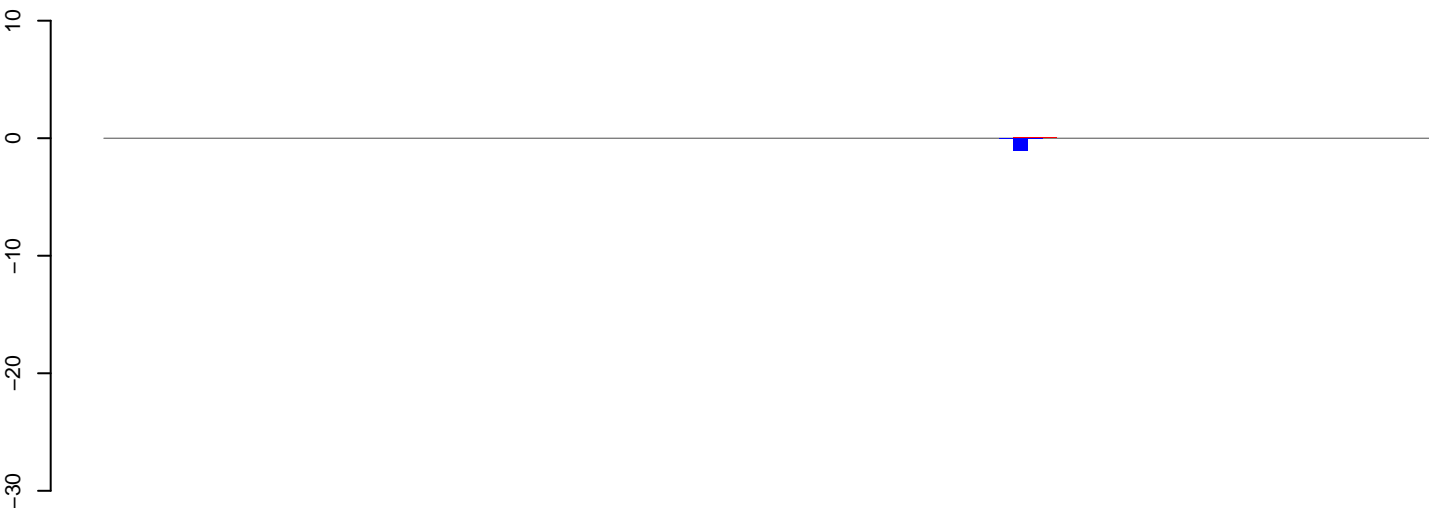


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positive=19, negative=42, total=61

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

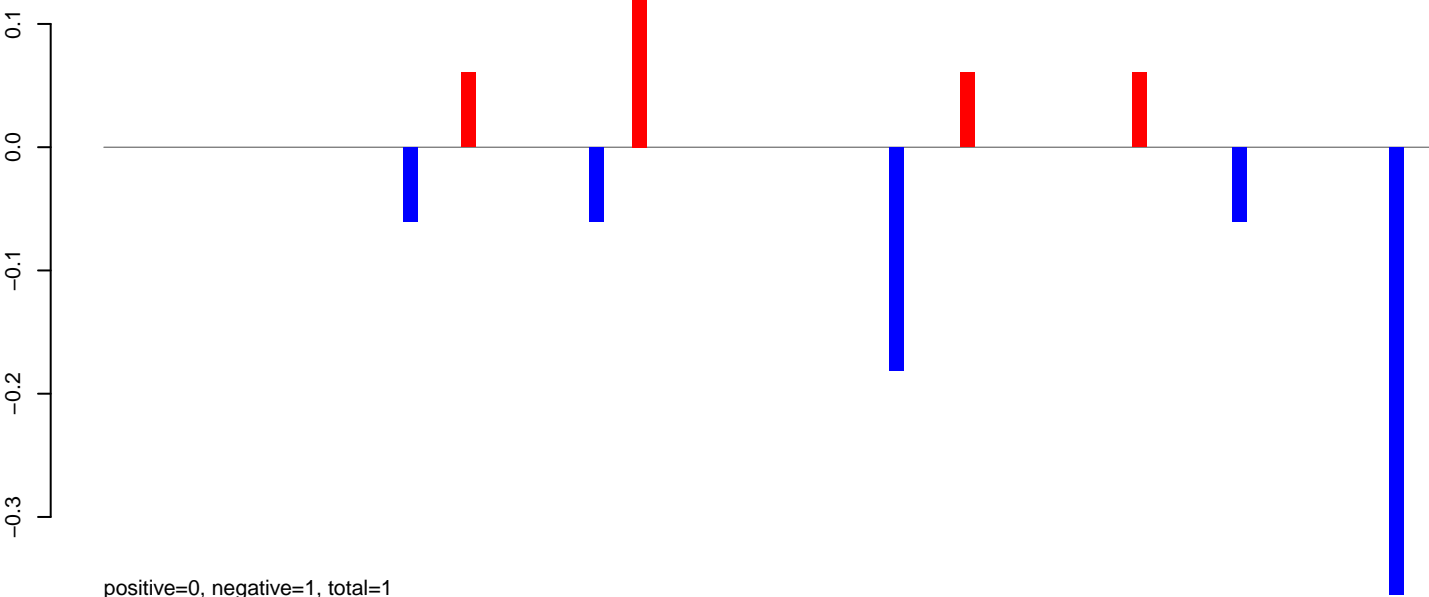


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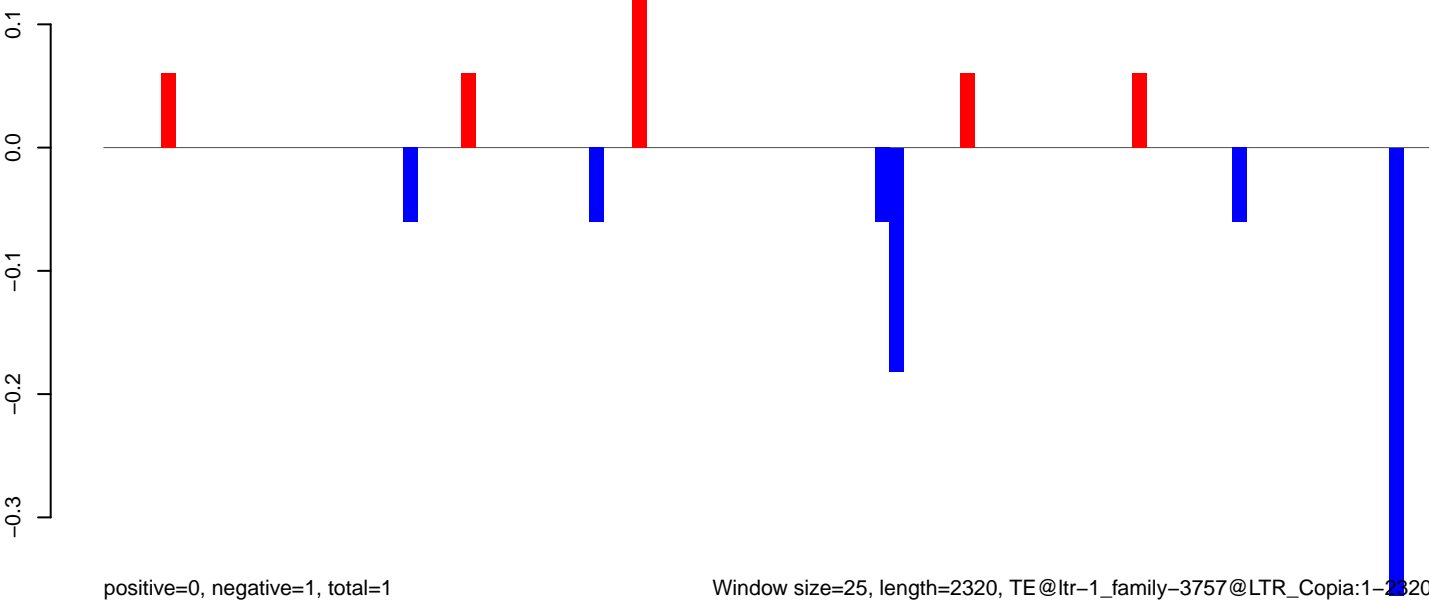
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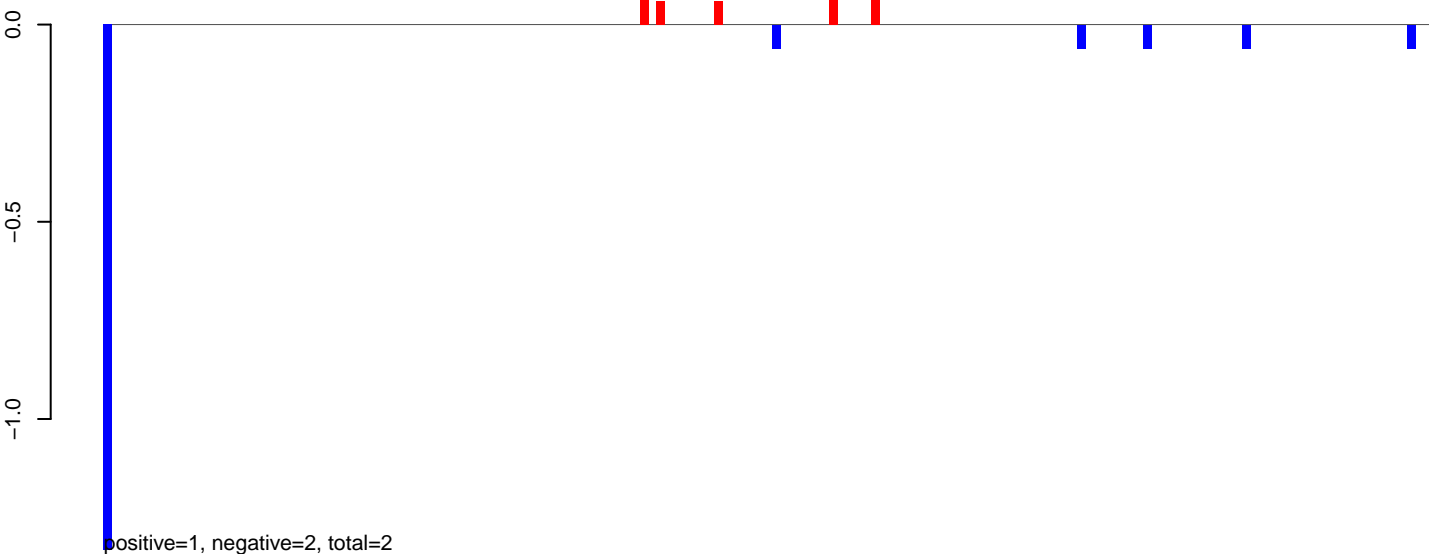
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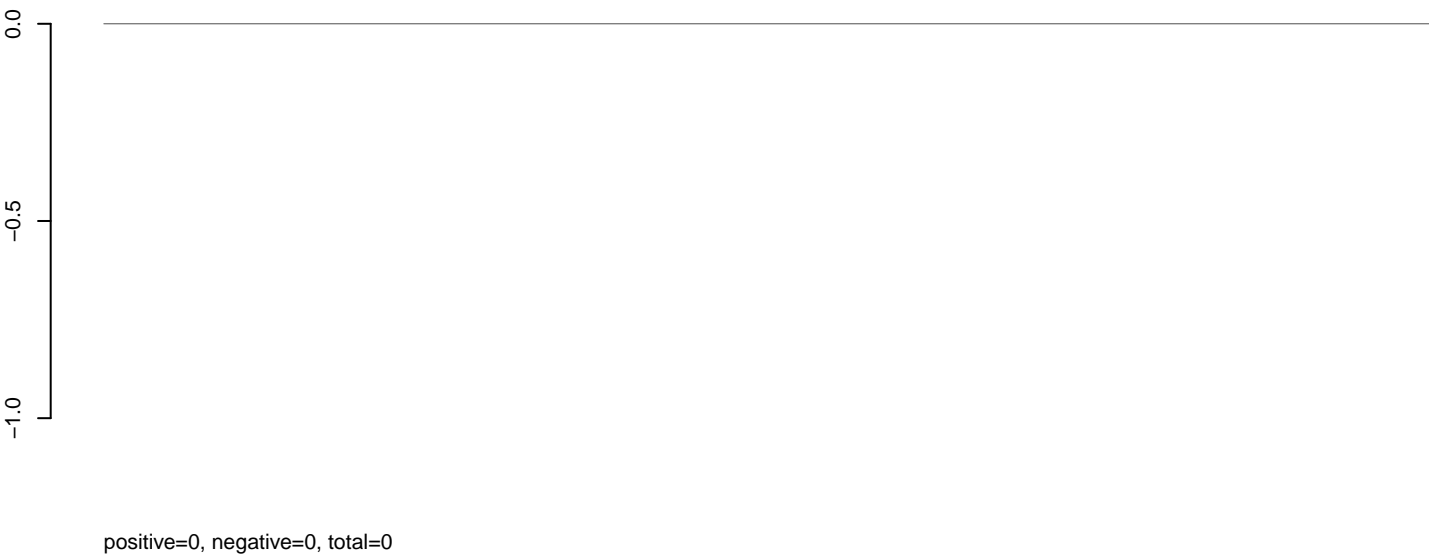
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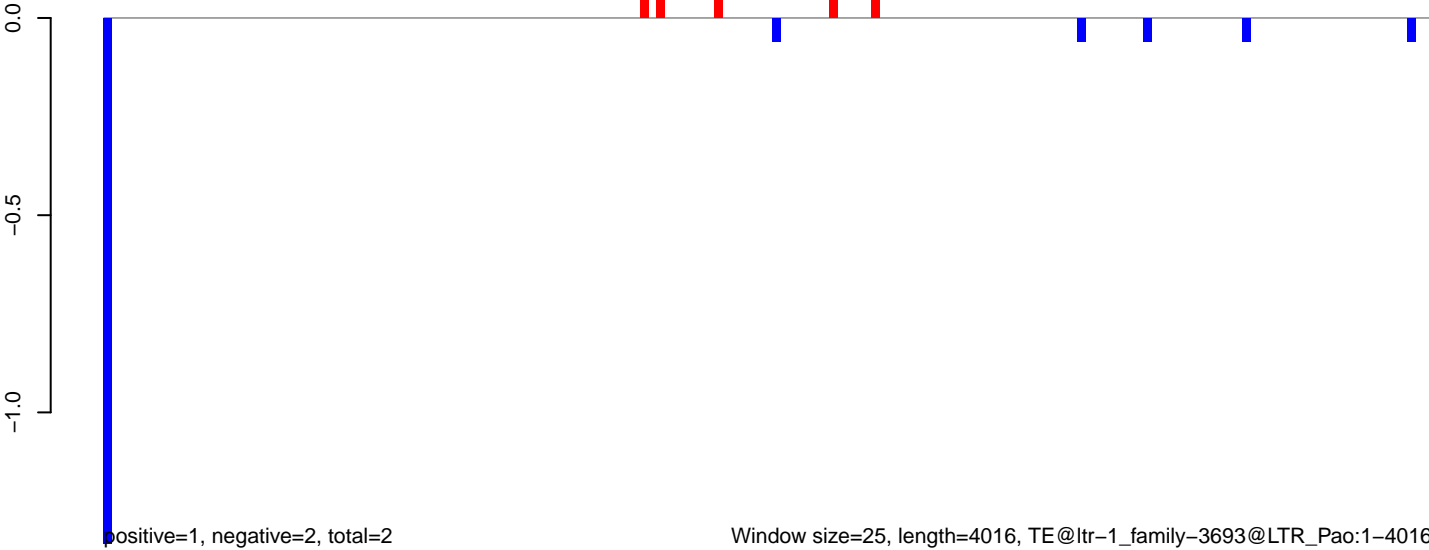
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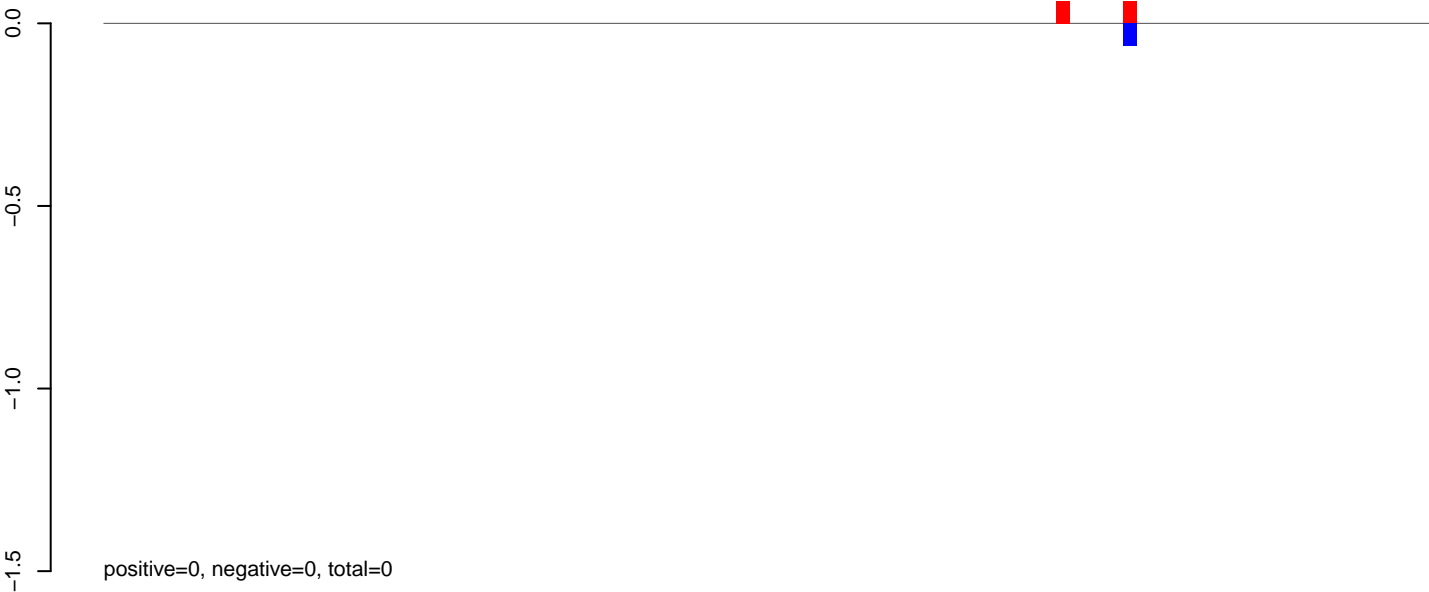
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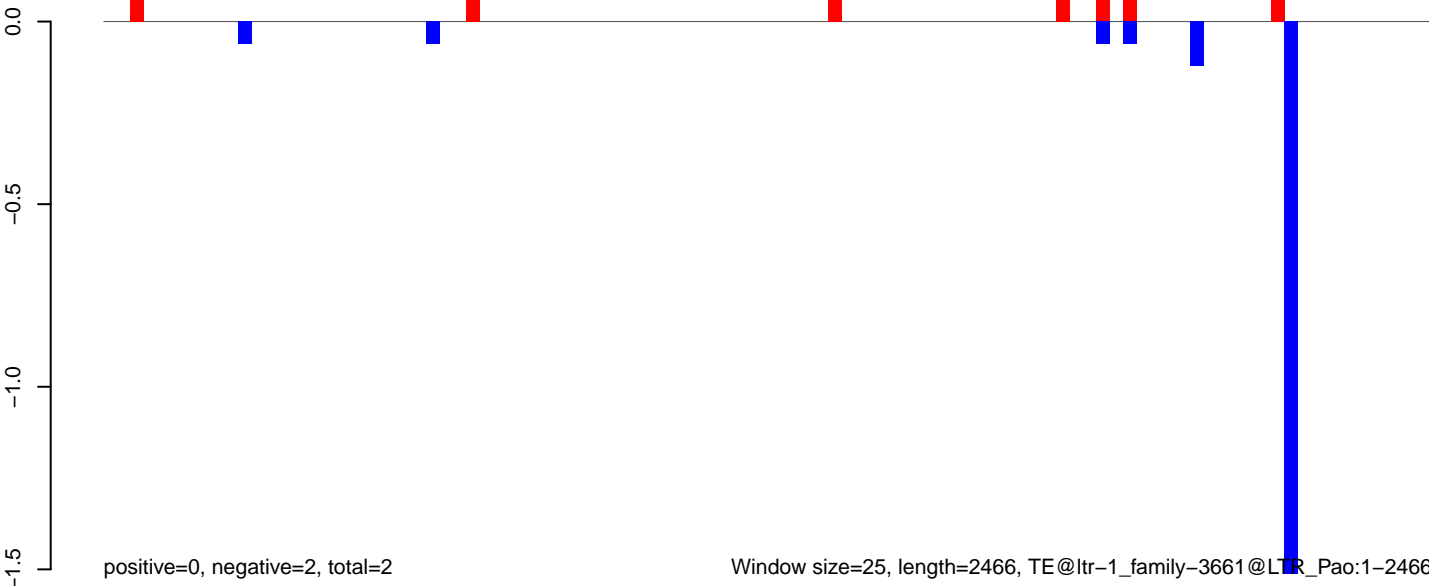
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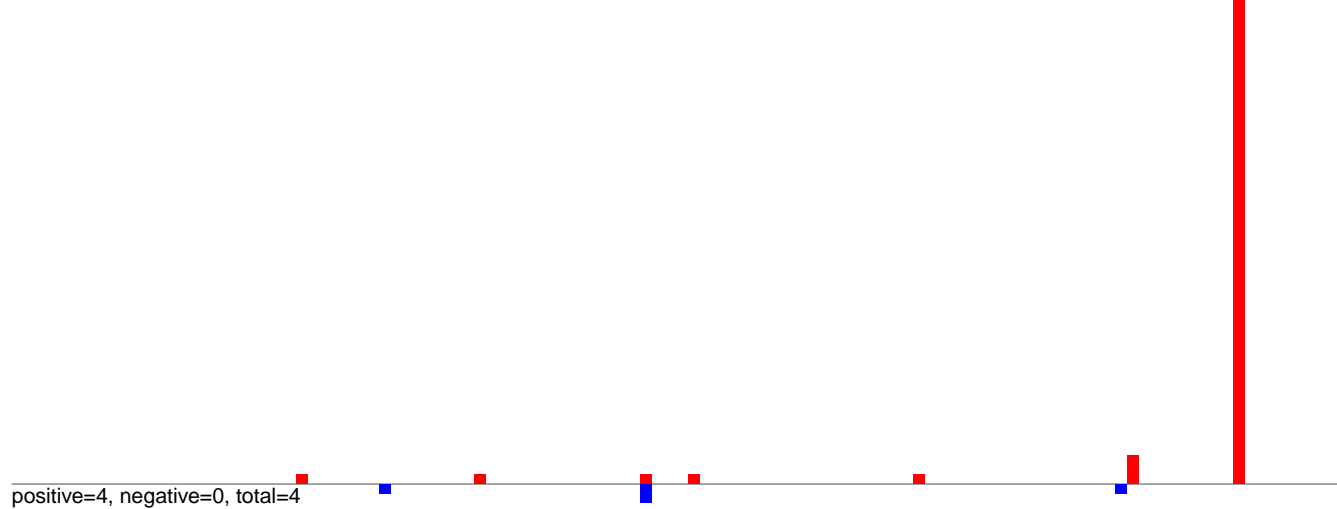
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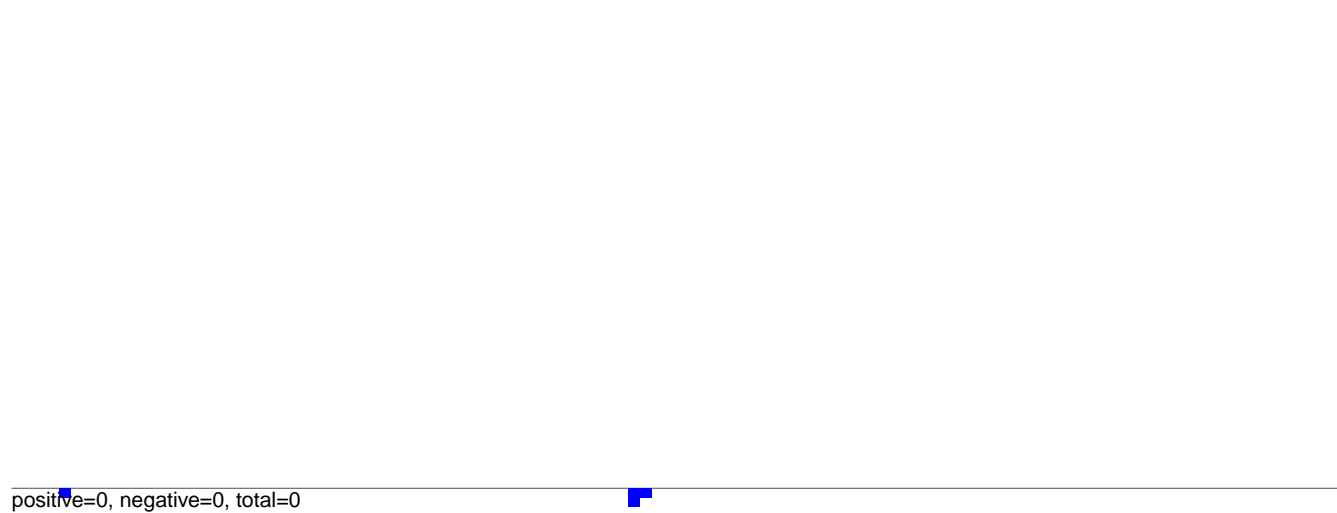
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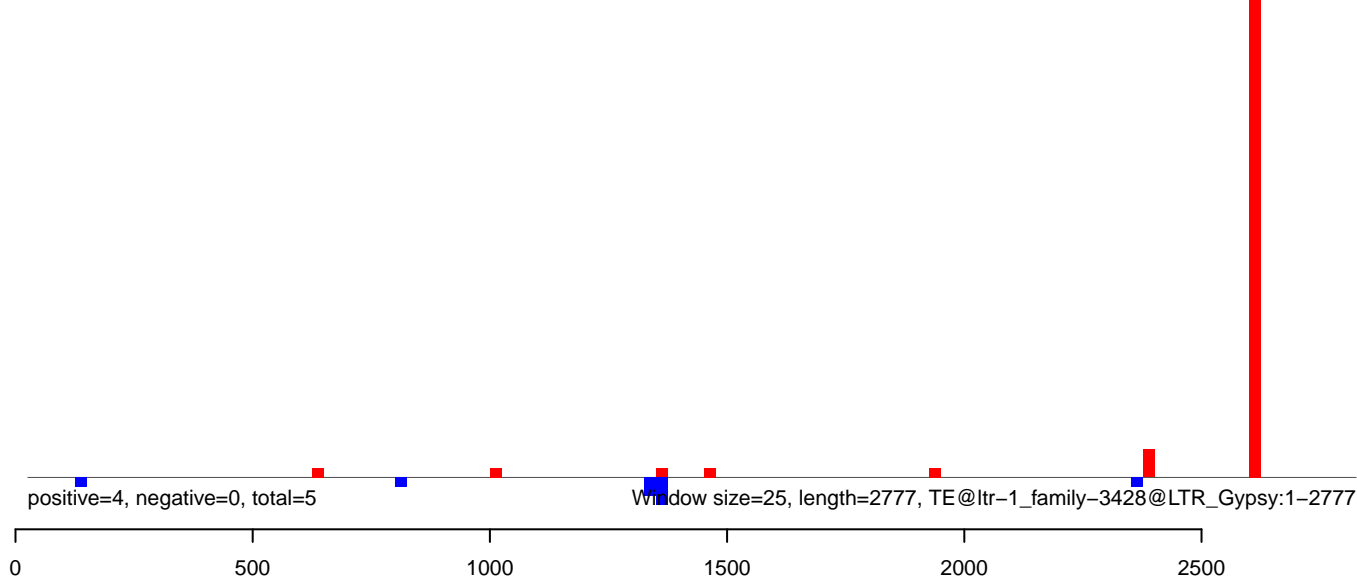
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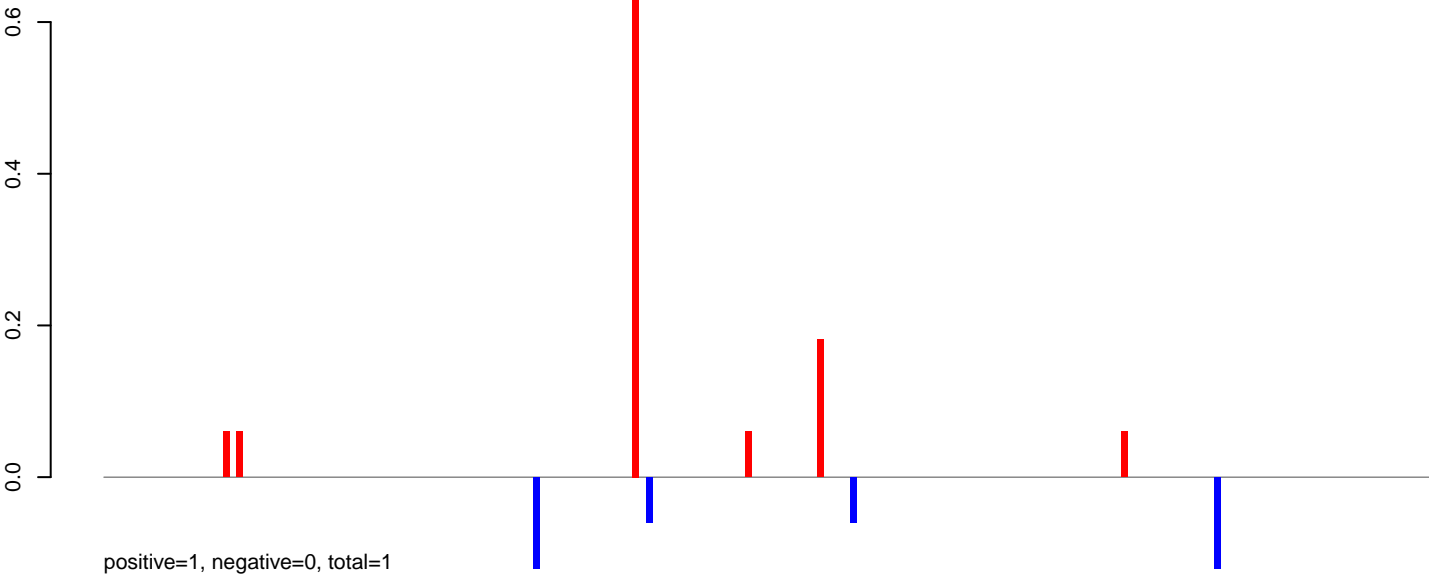
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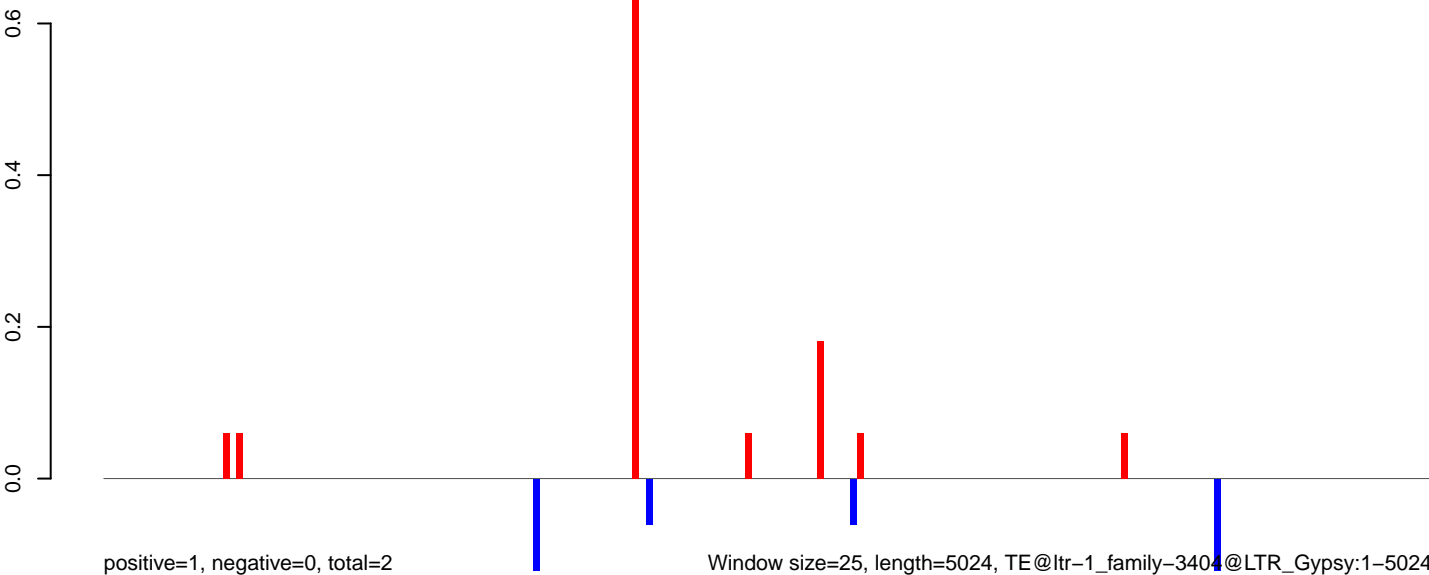
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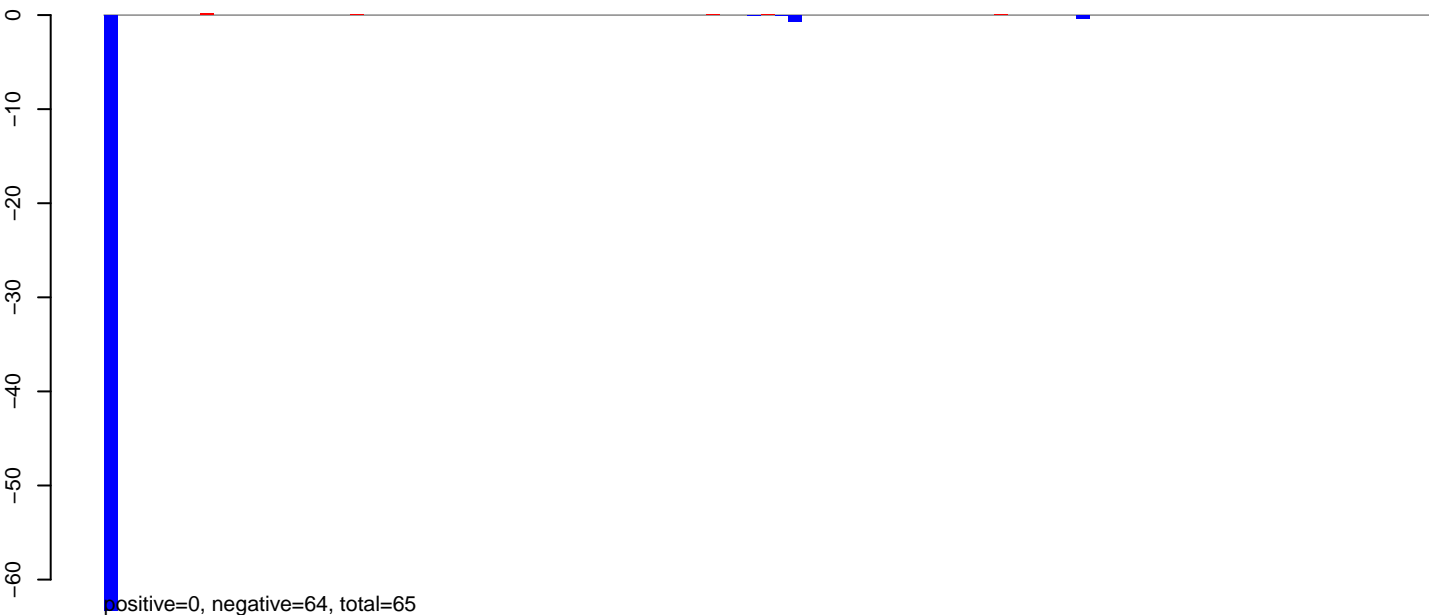
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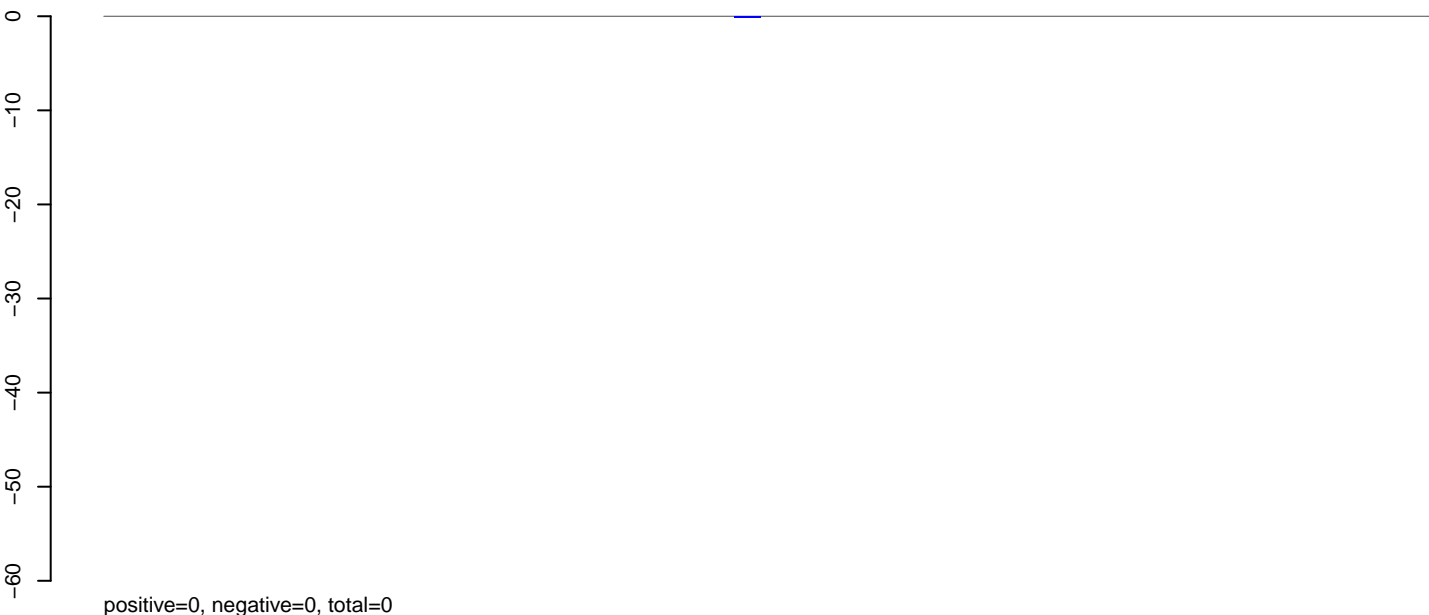
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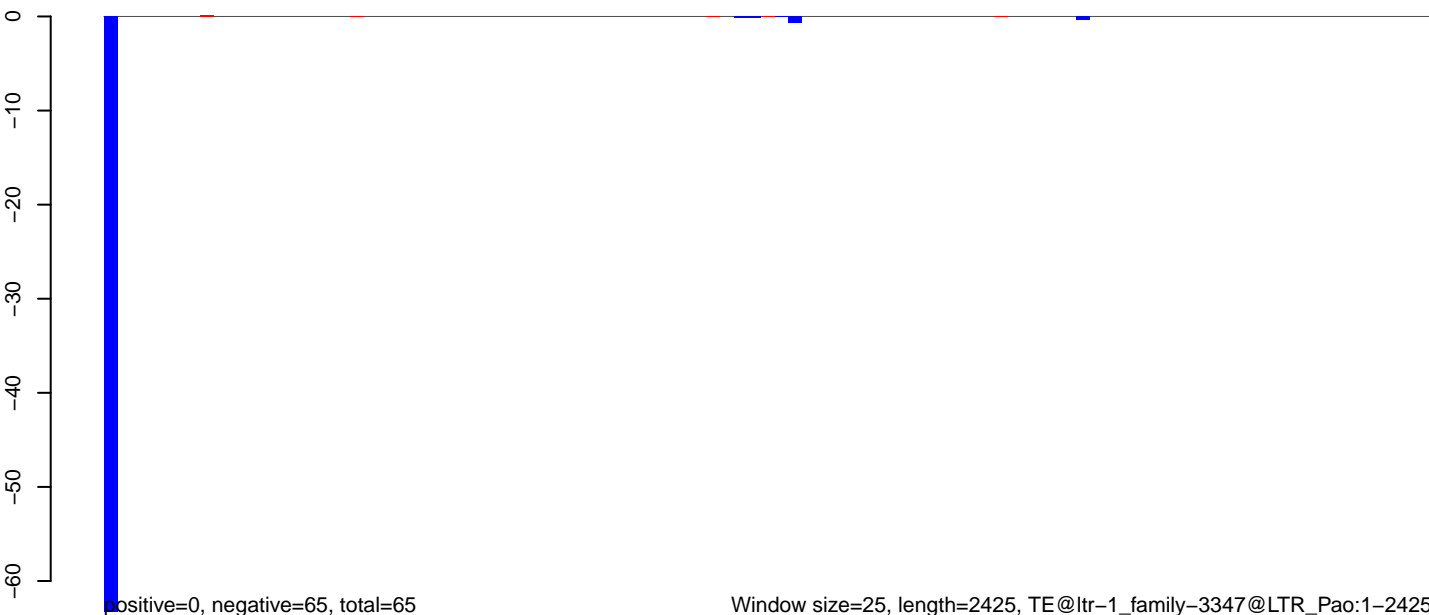
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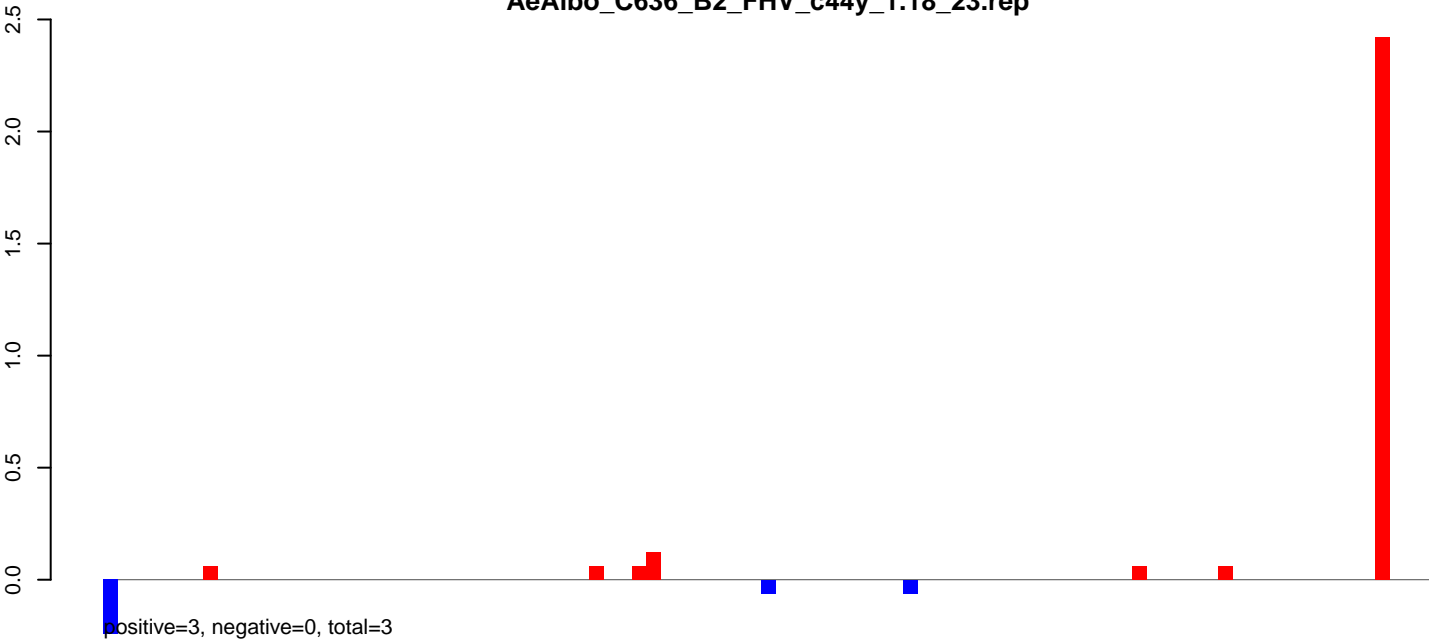
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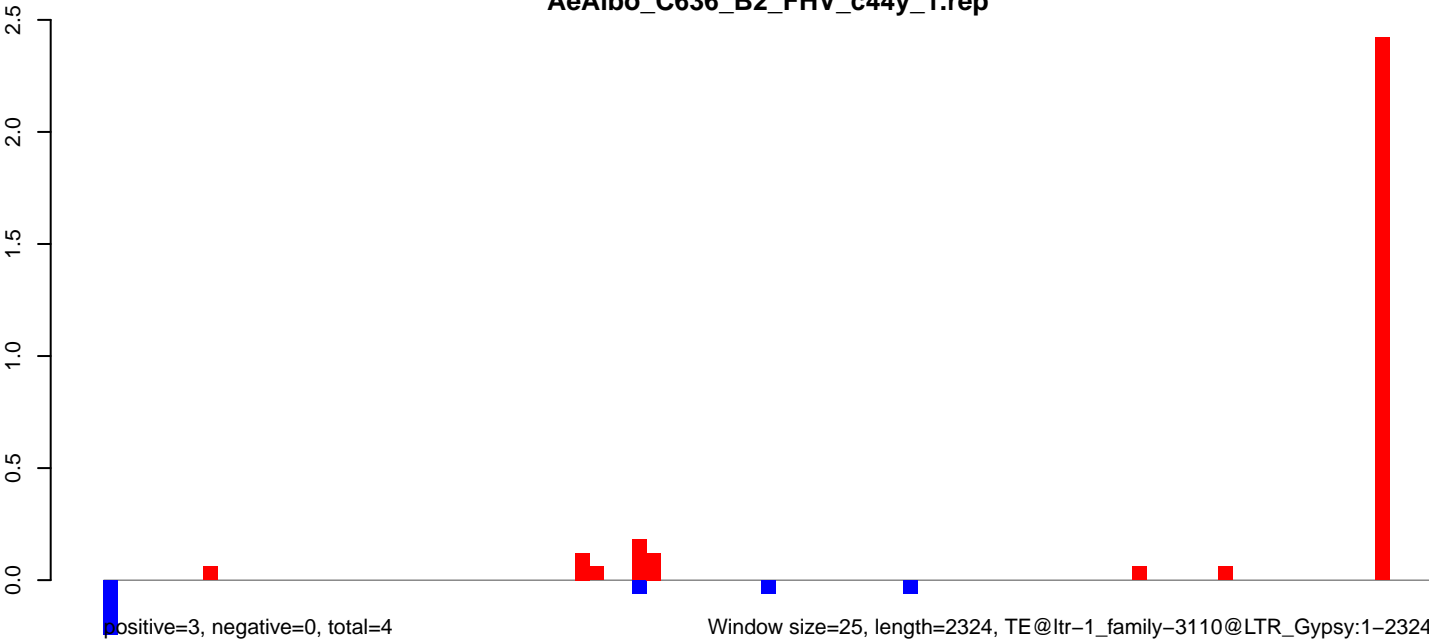
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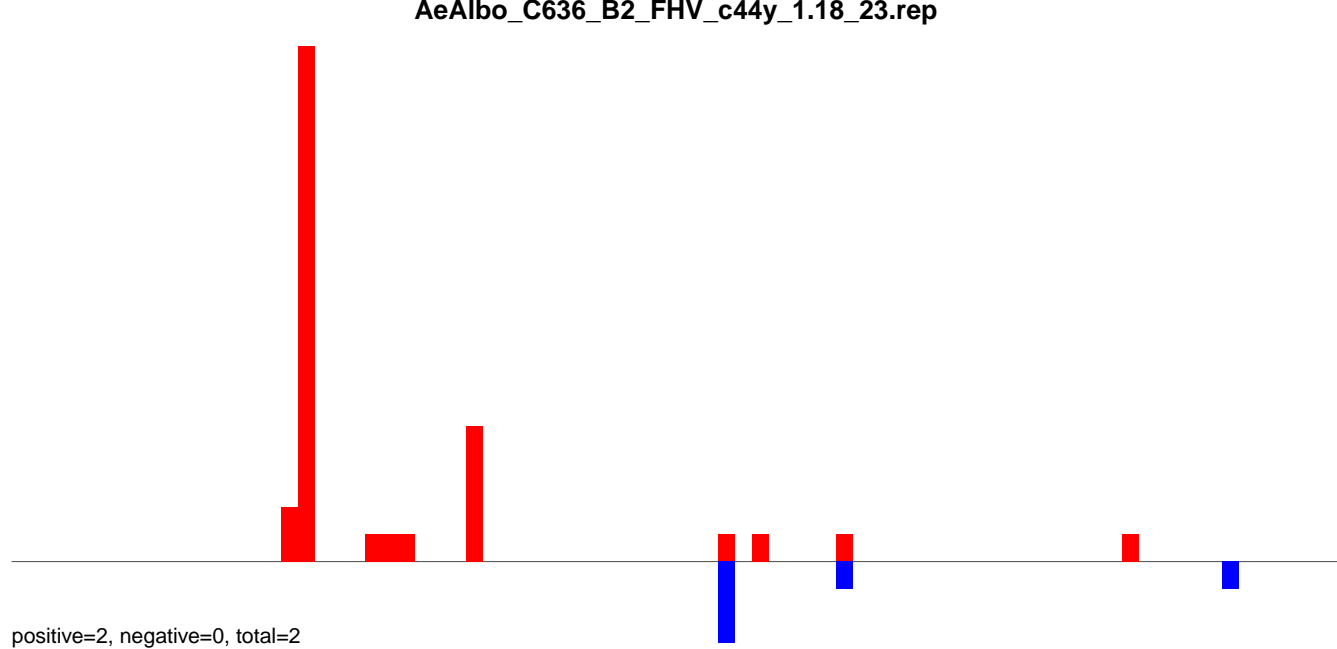


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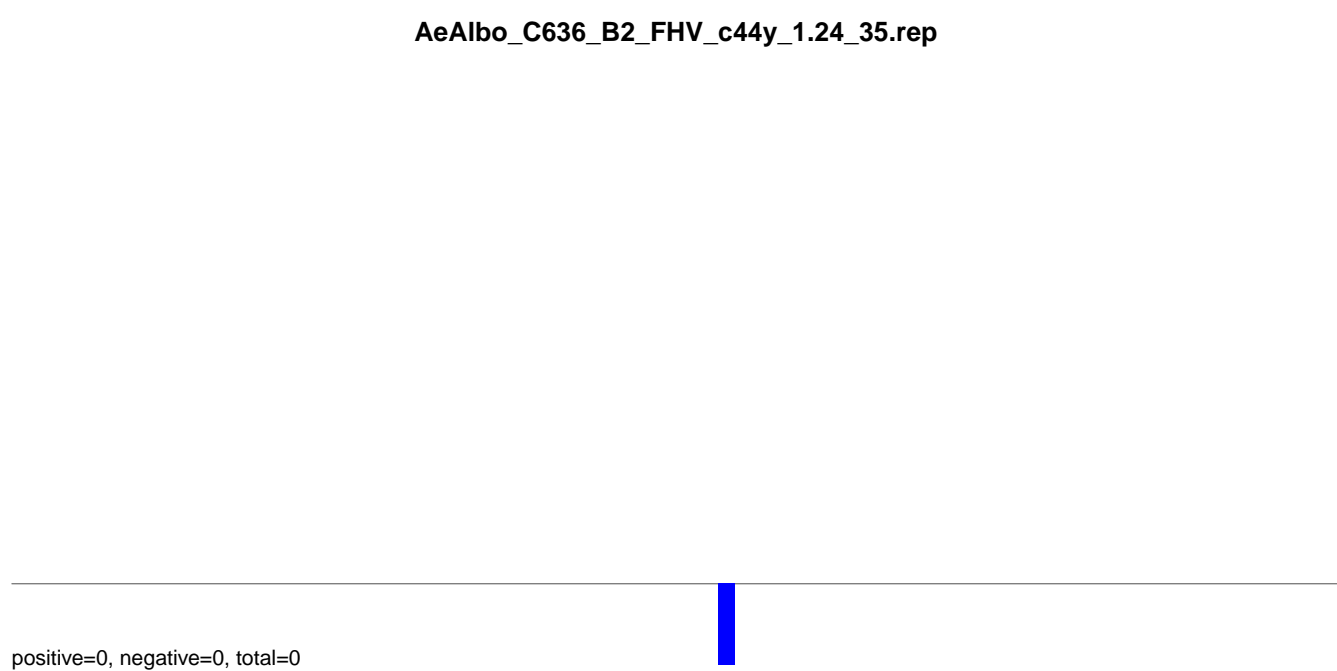


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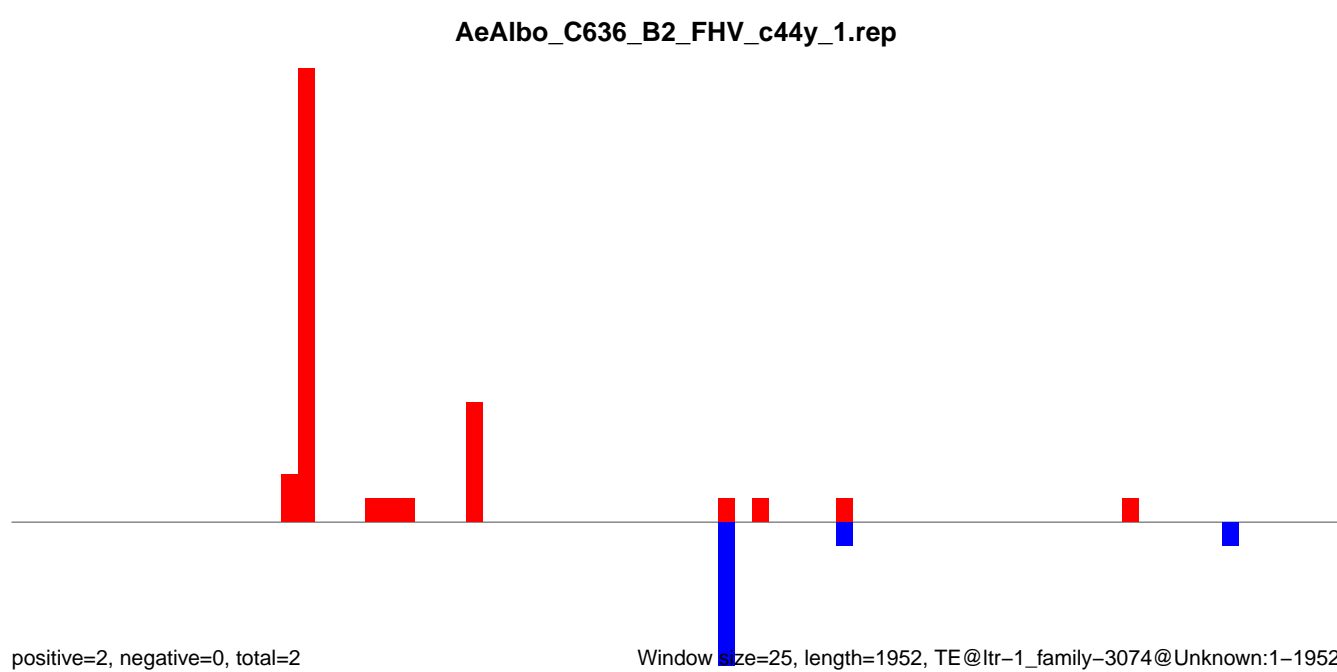
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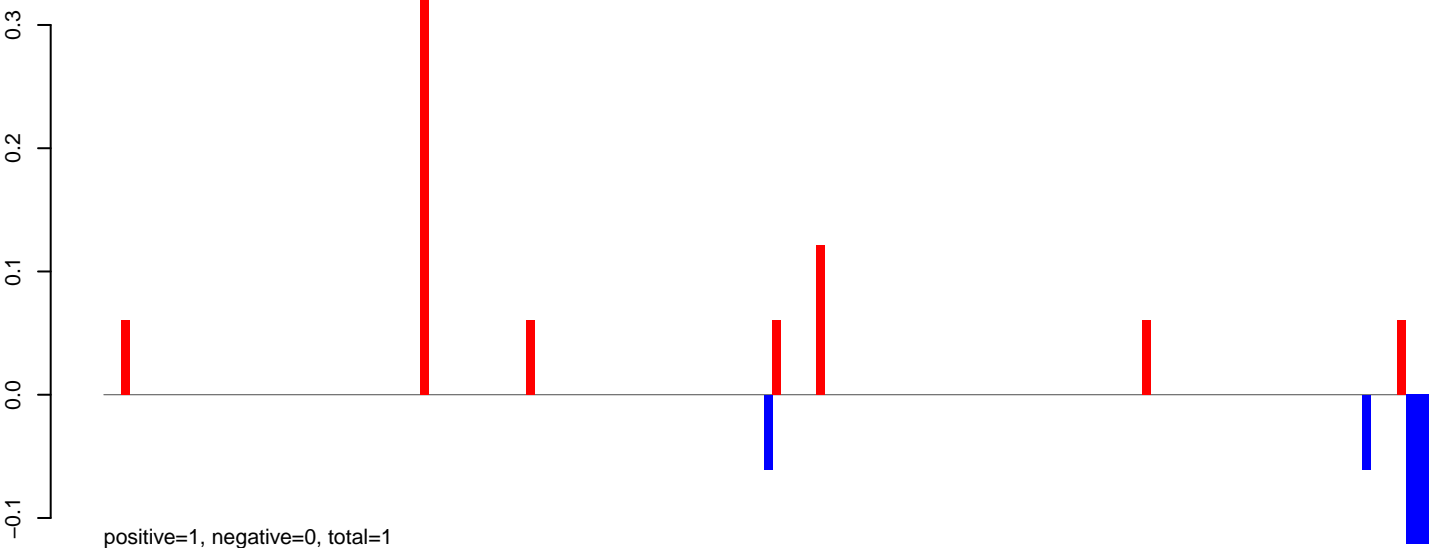


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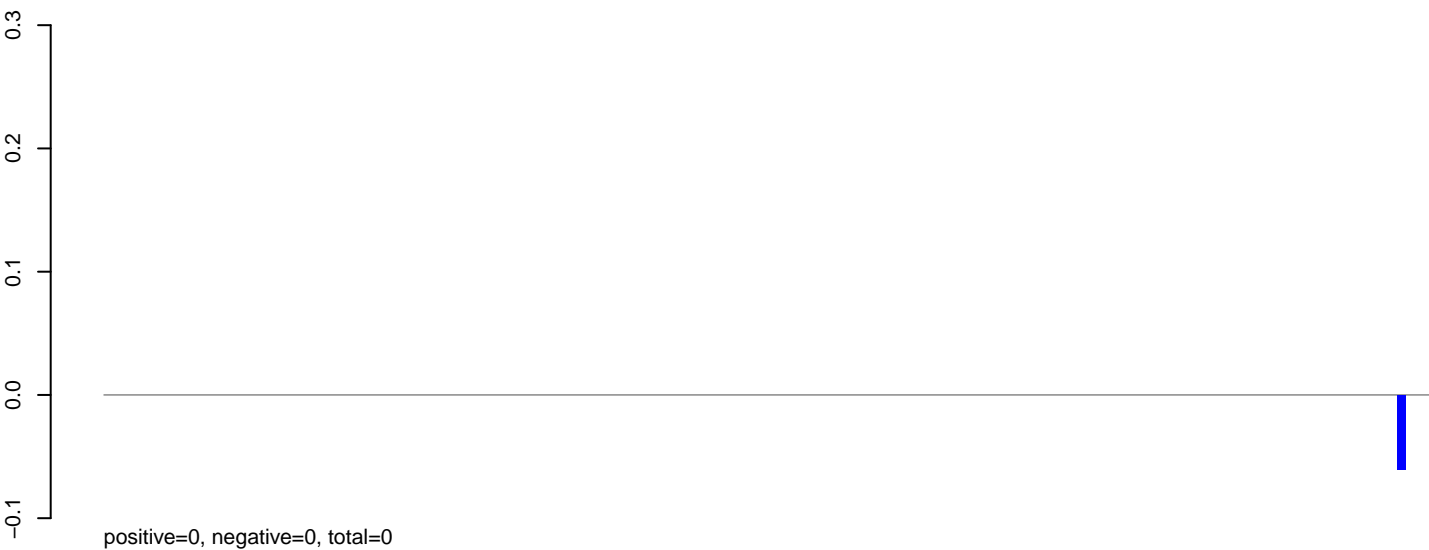


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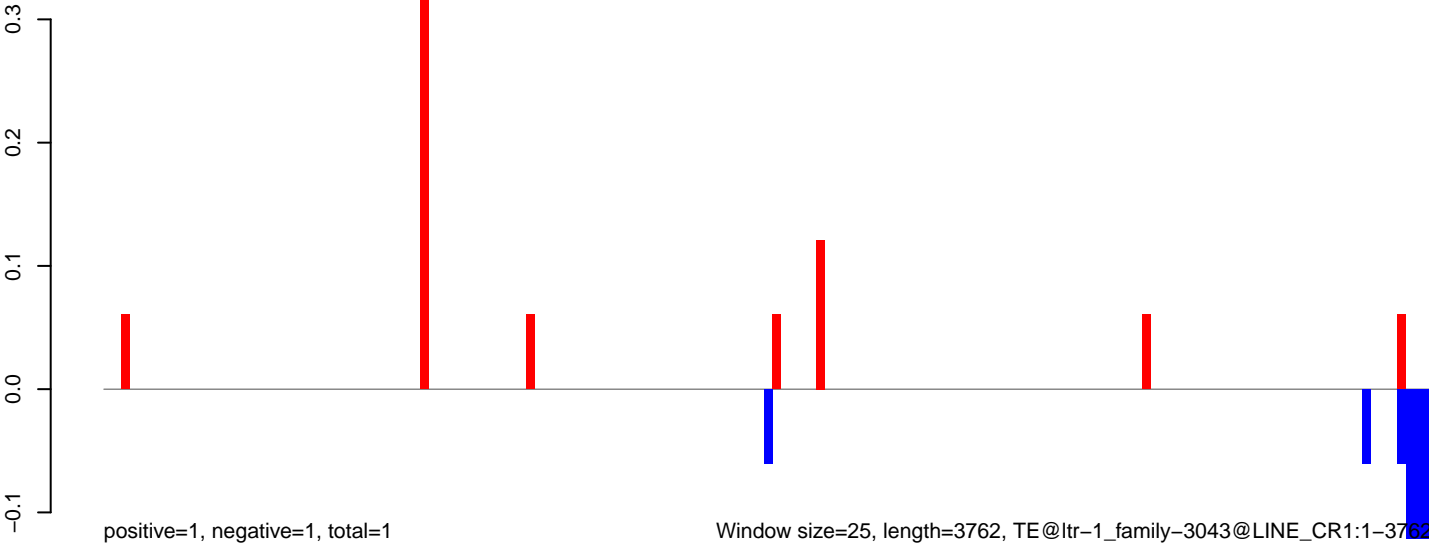
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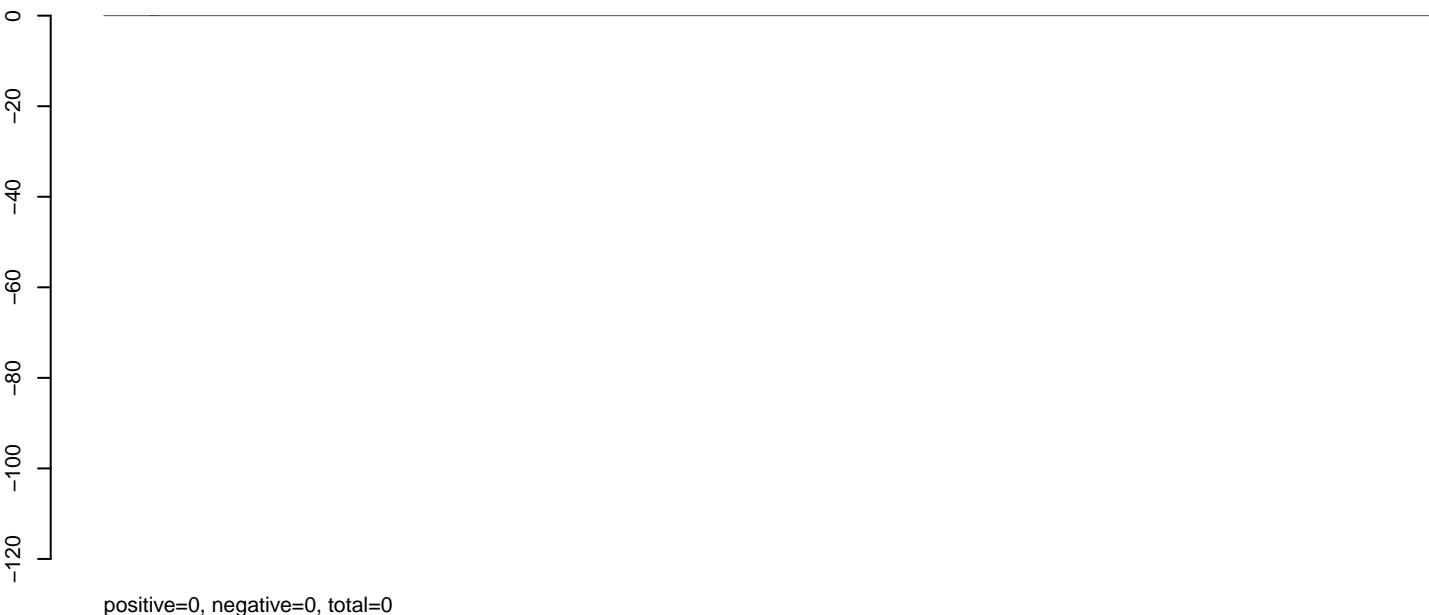
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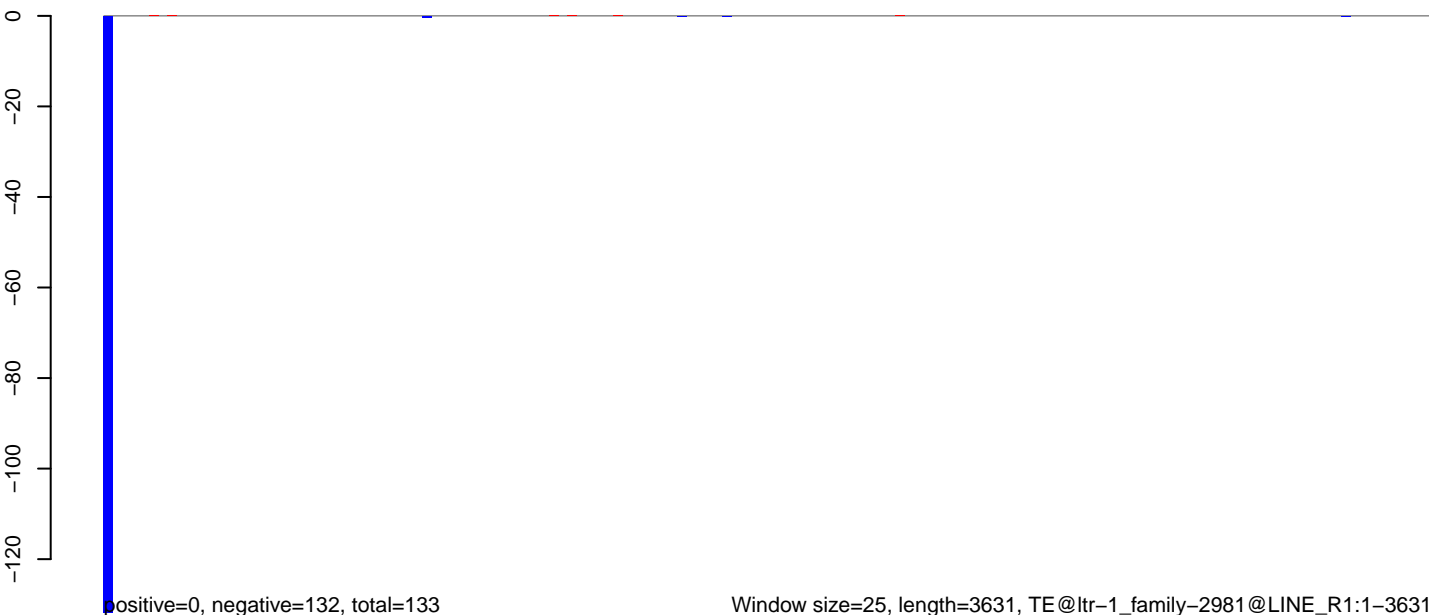
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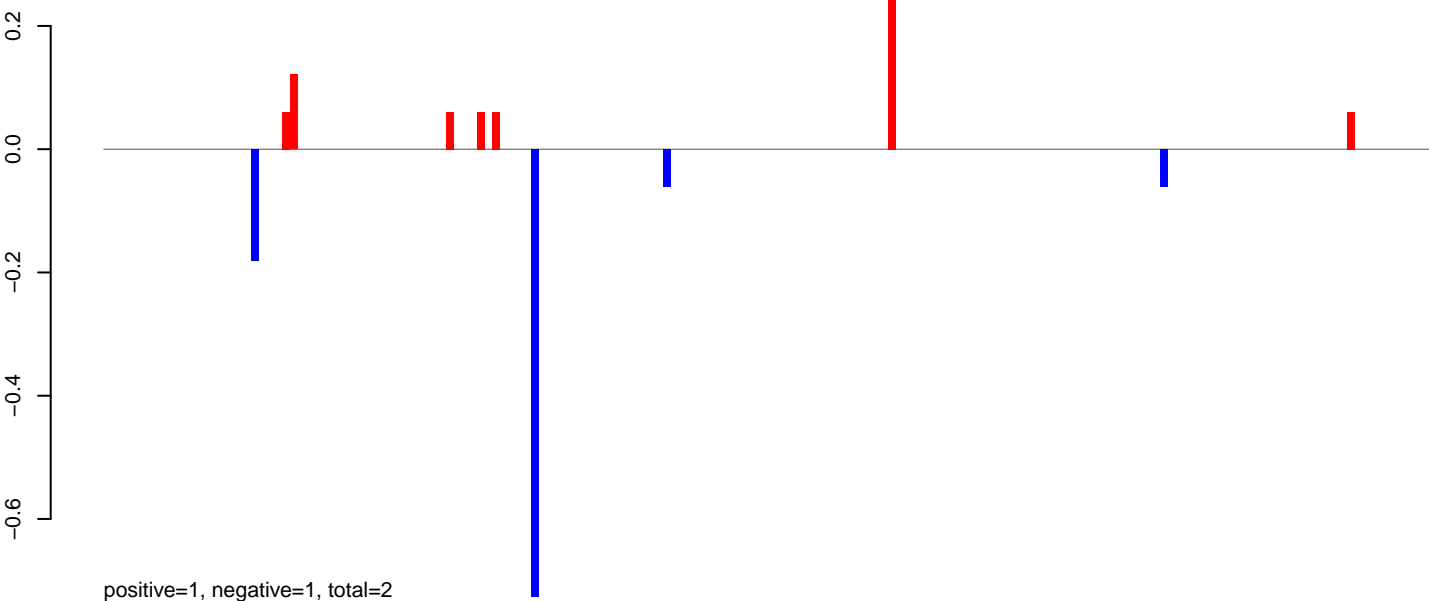
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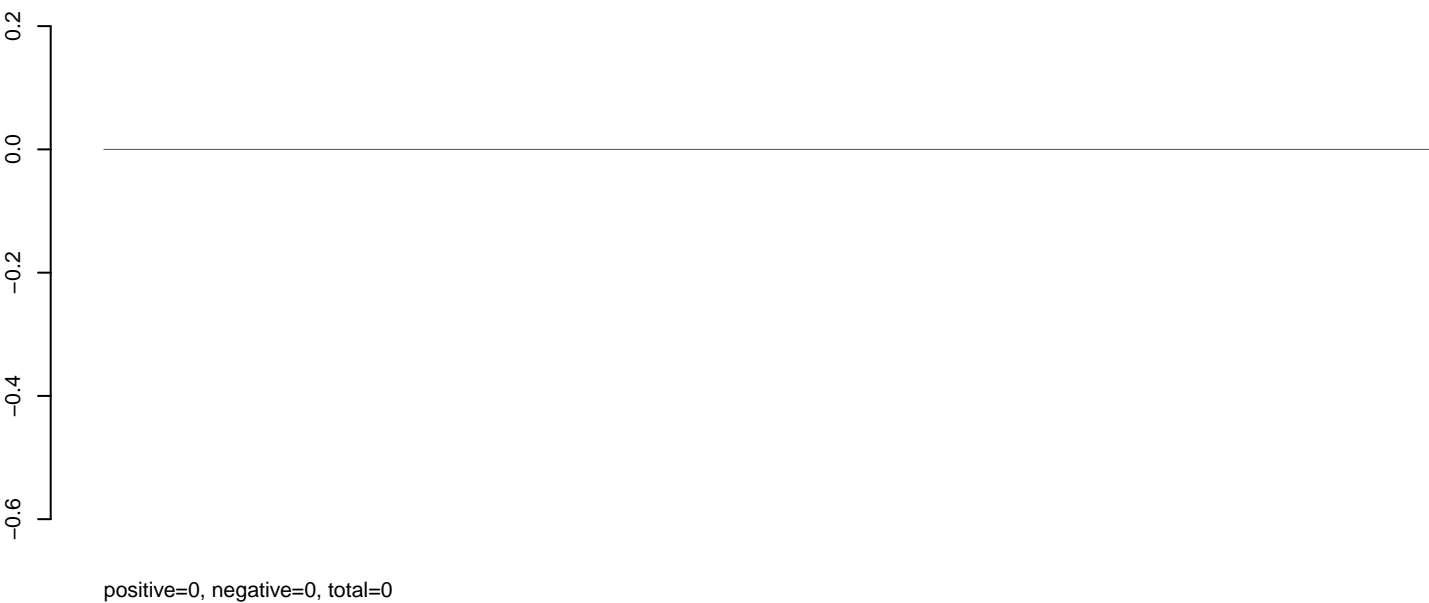
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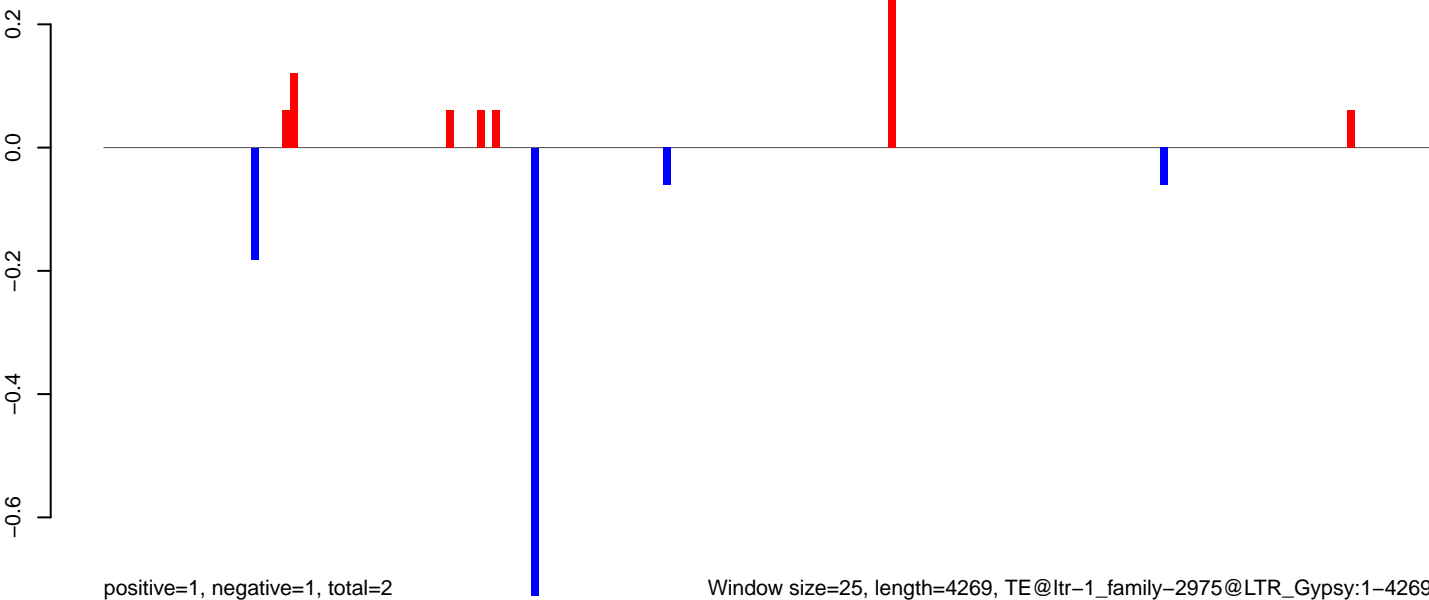
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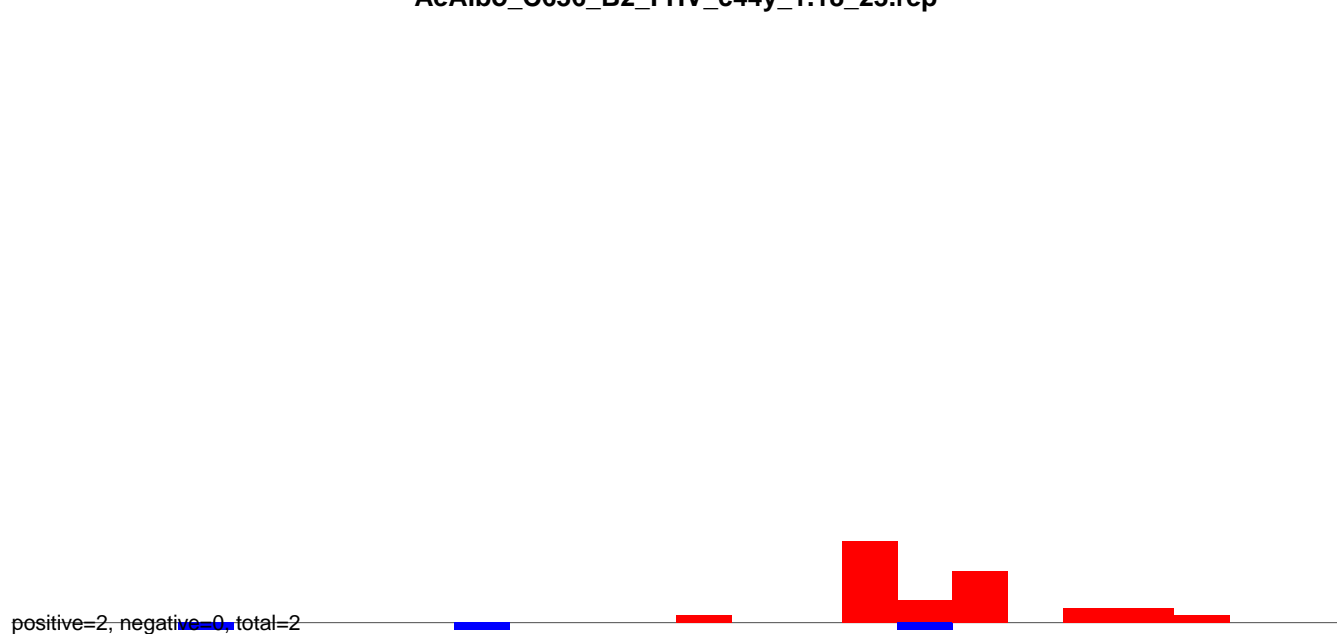
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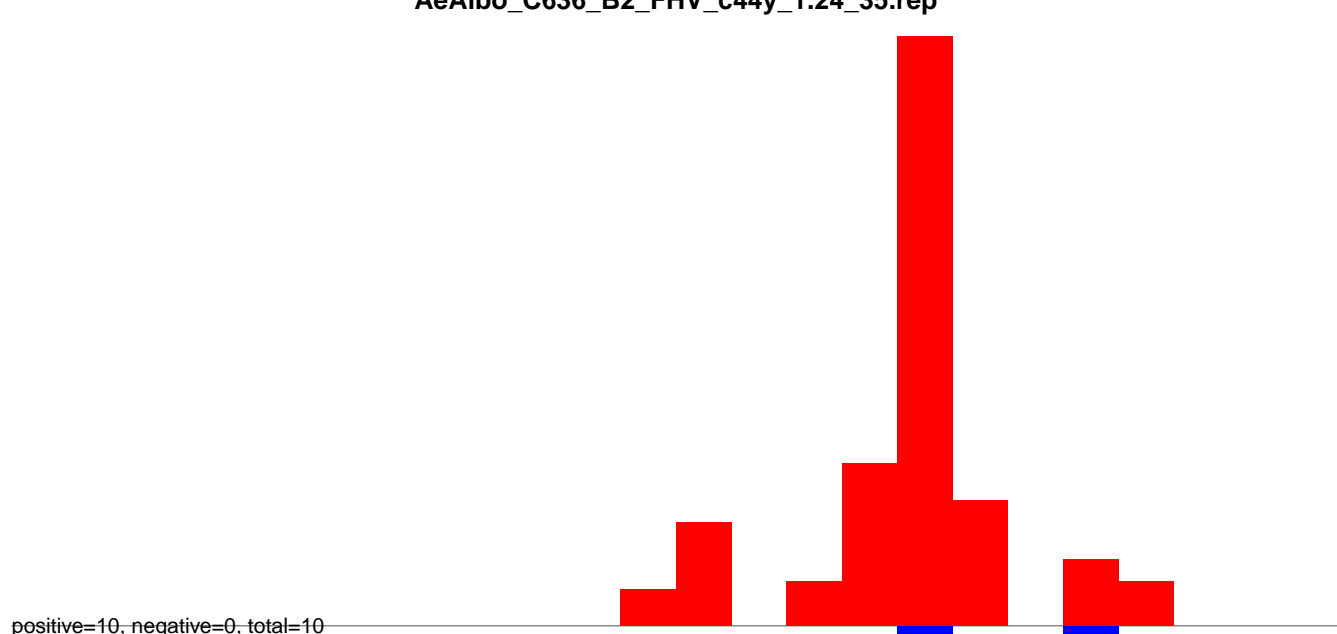
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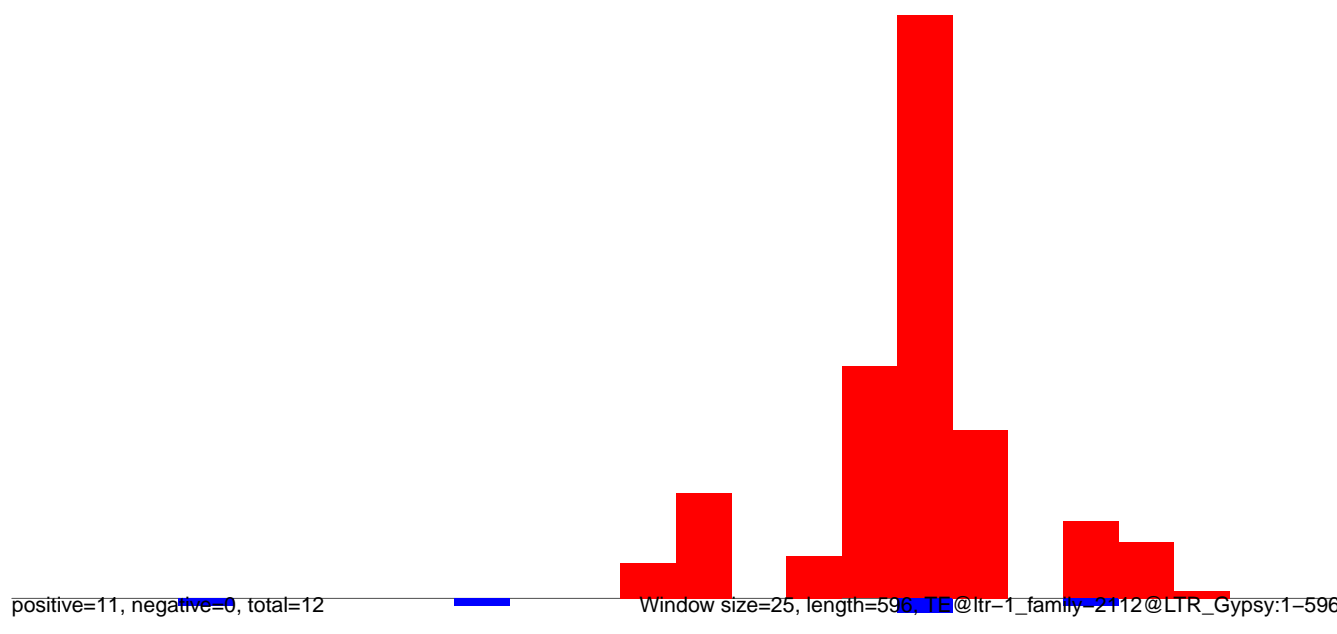
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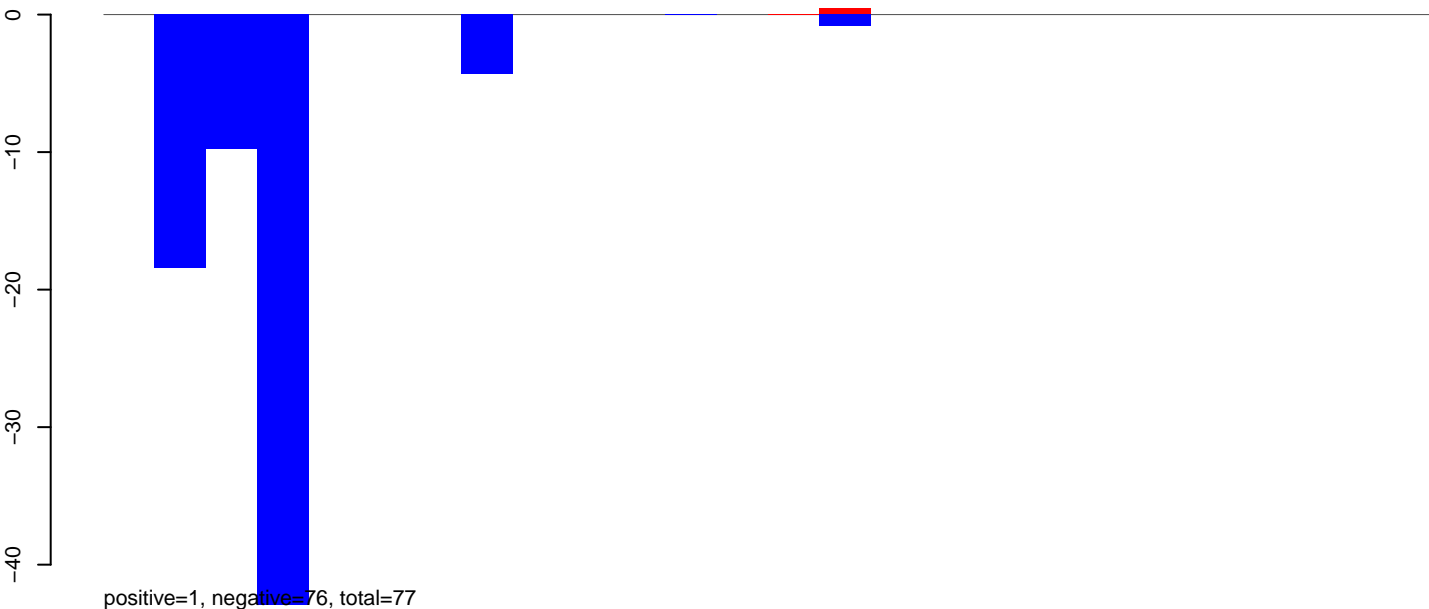
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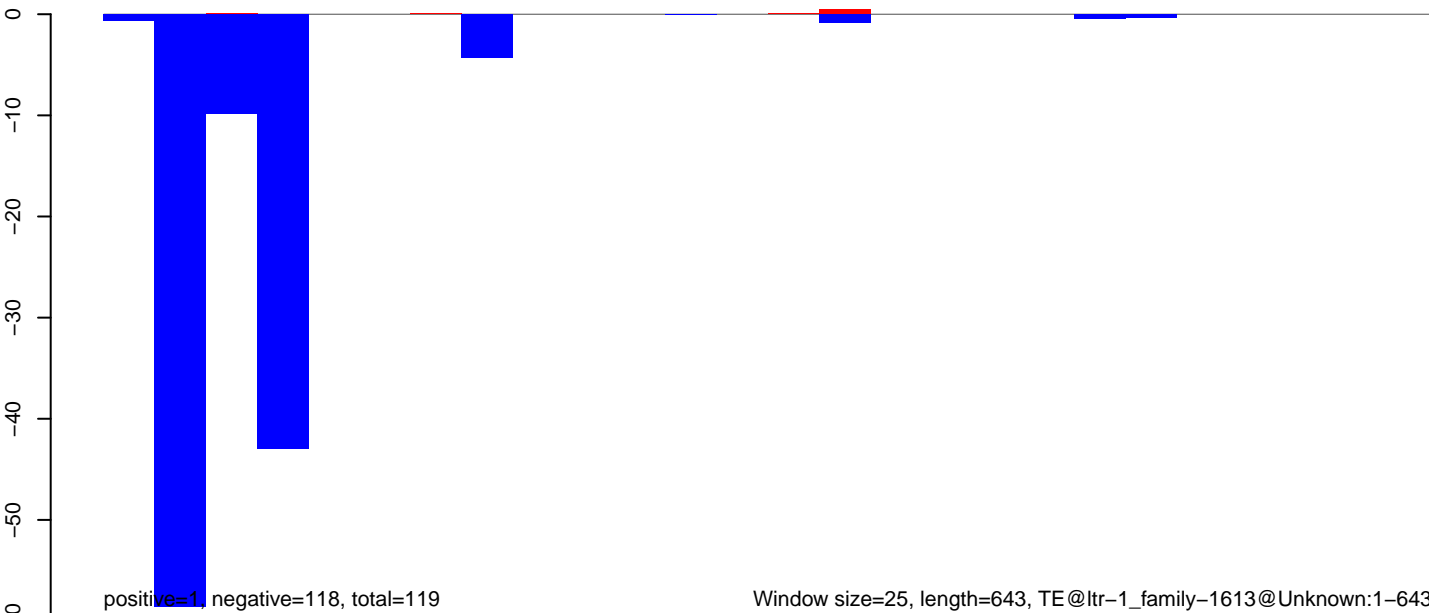
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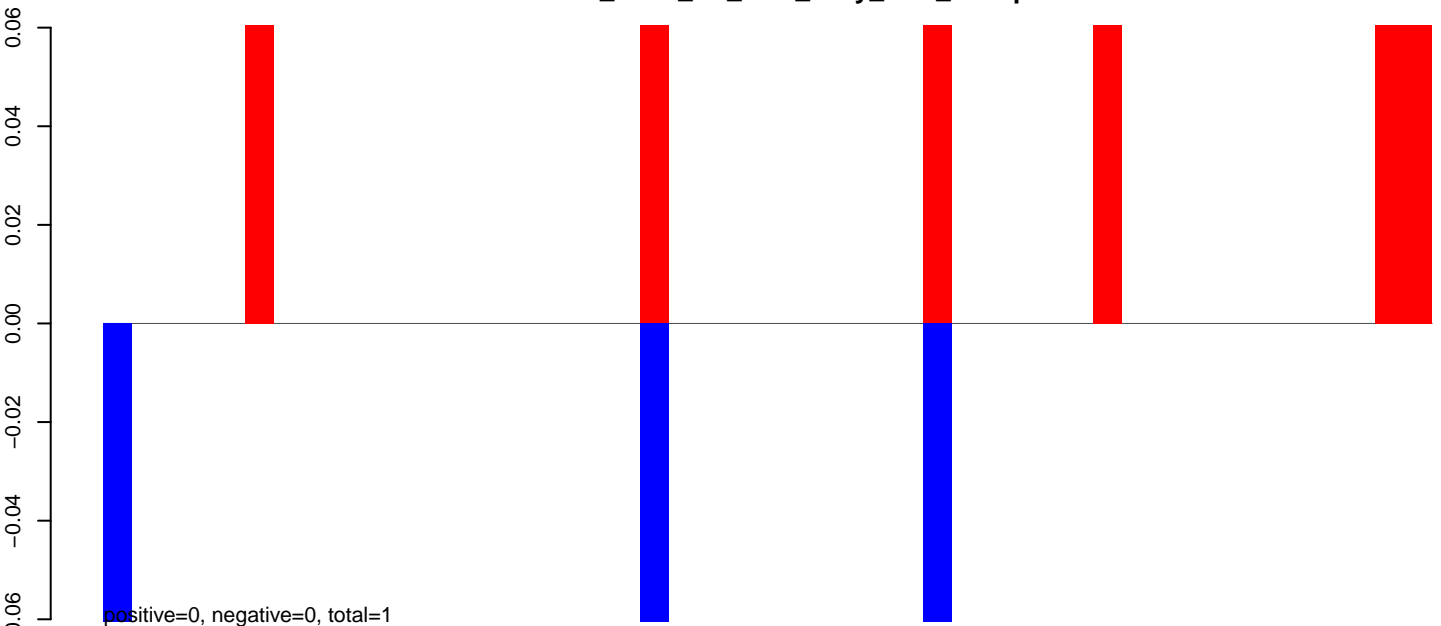
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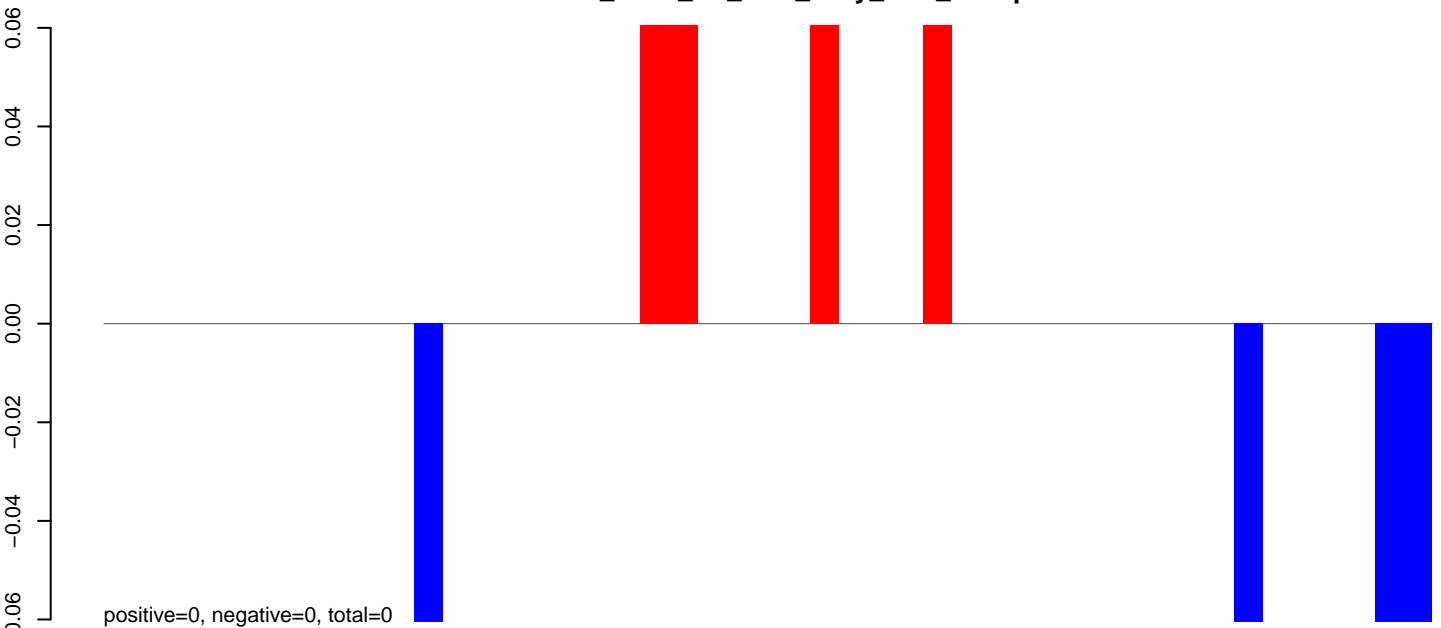
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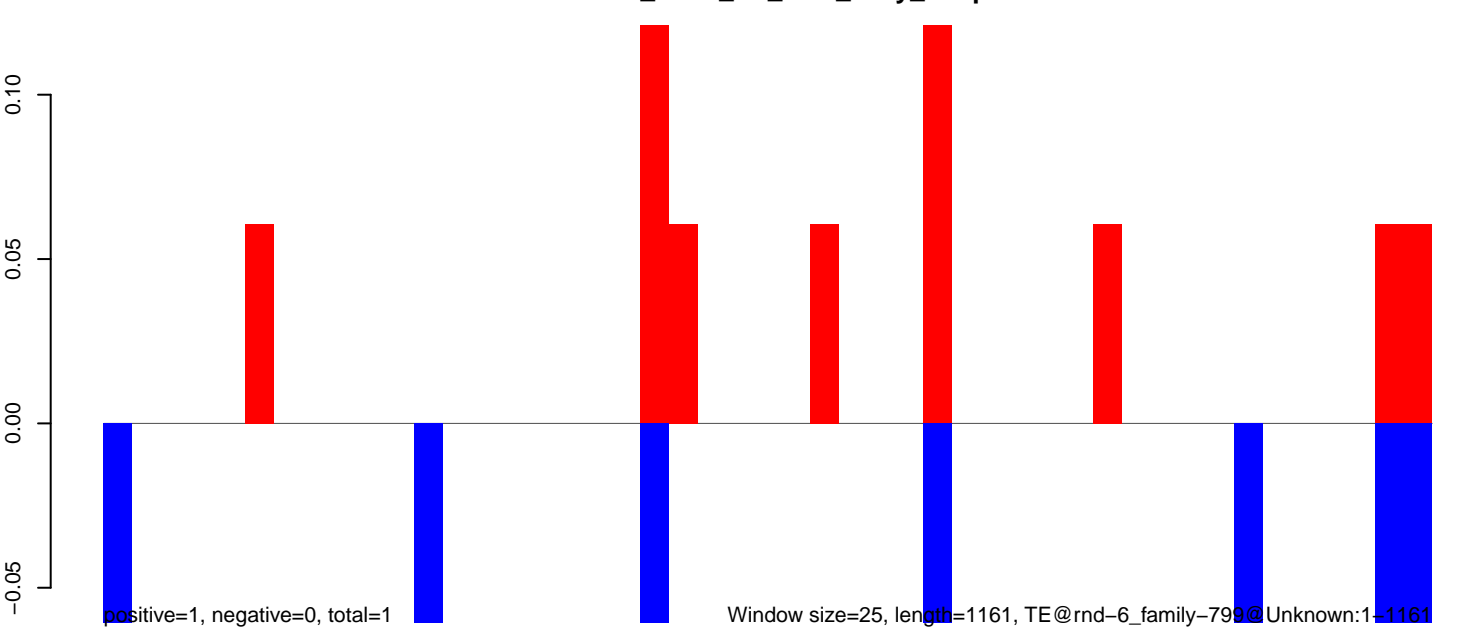
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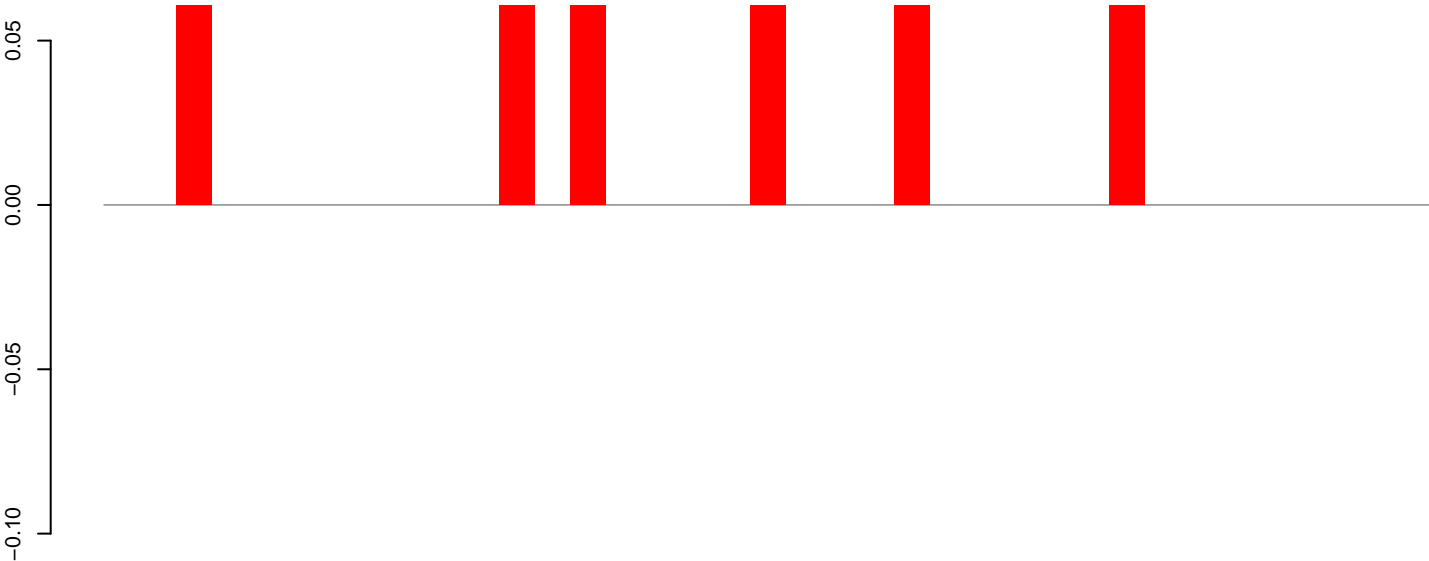
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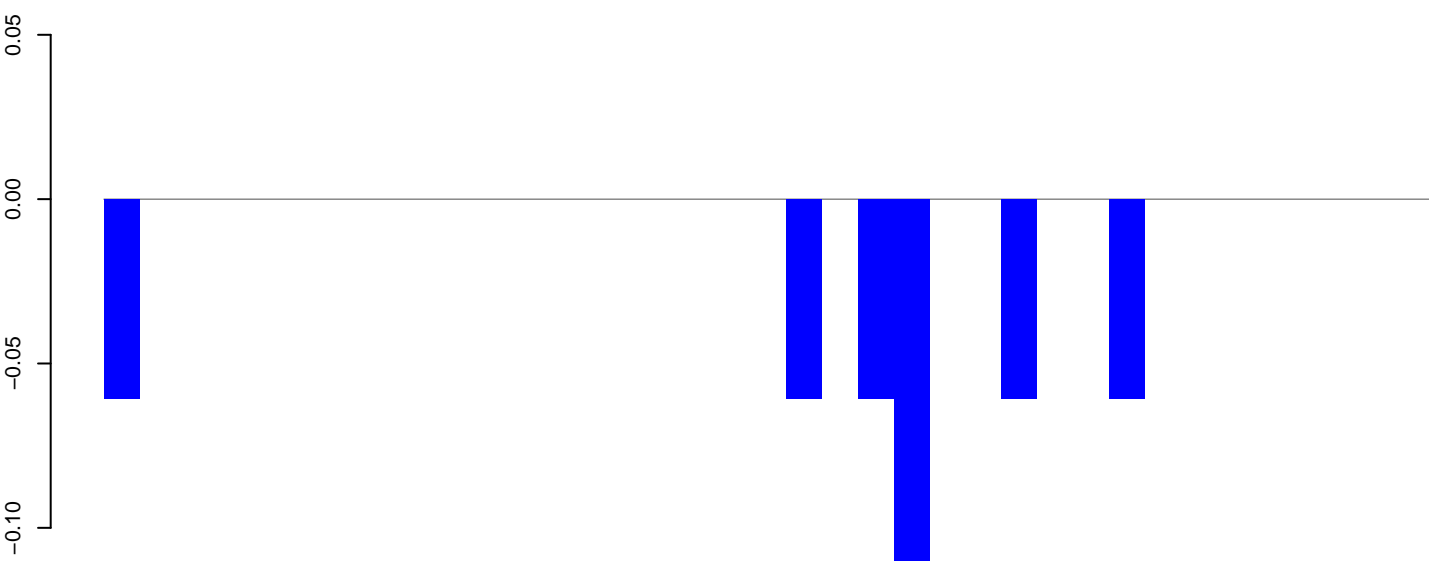


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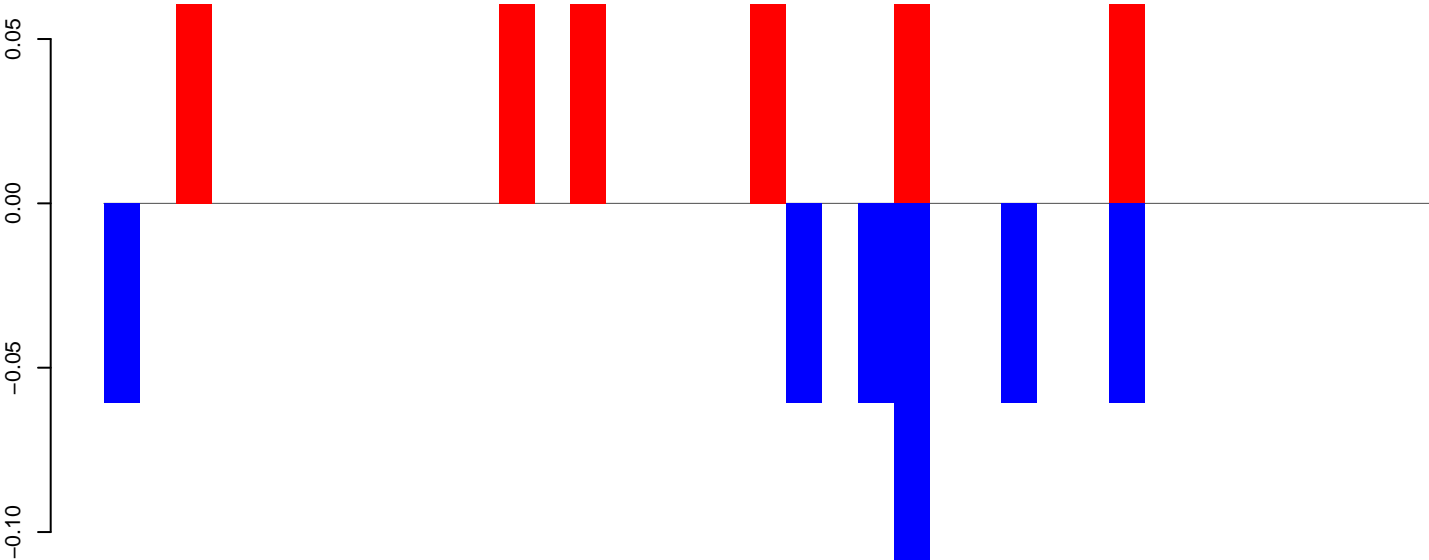
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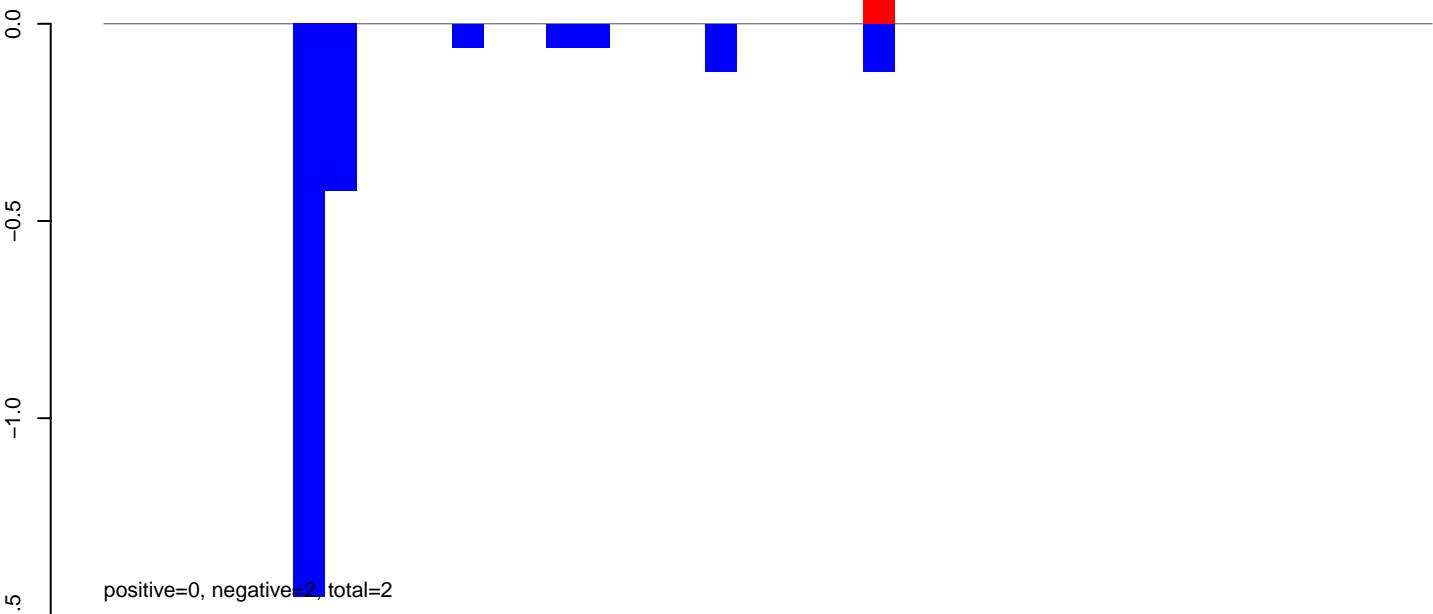
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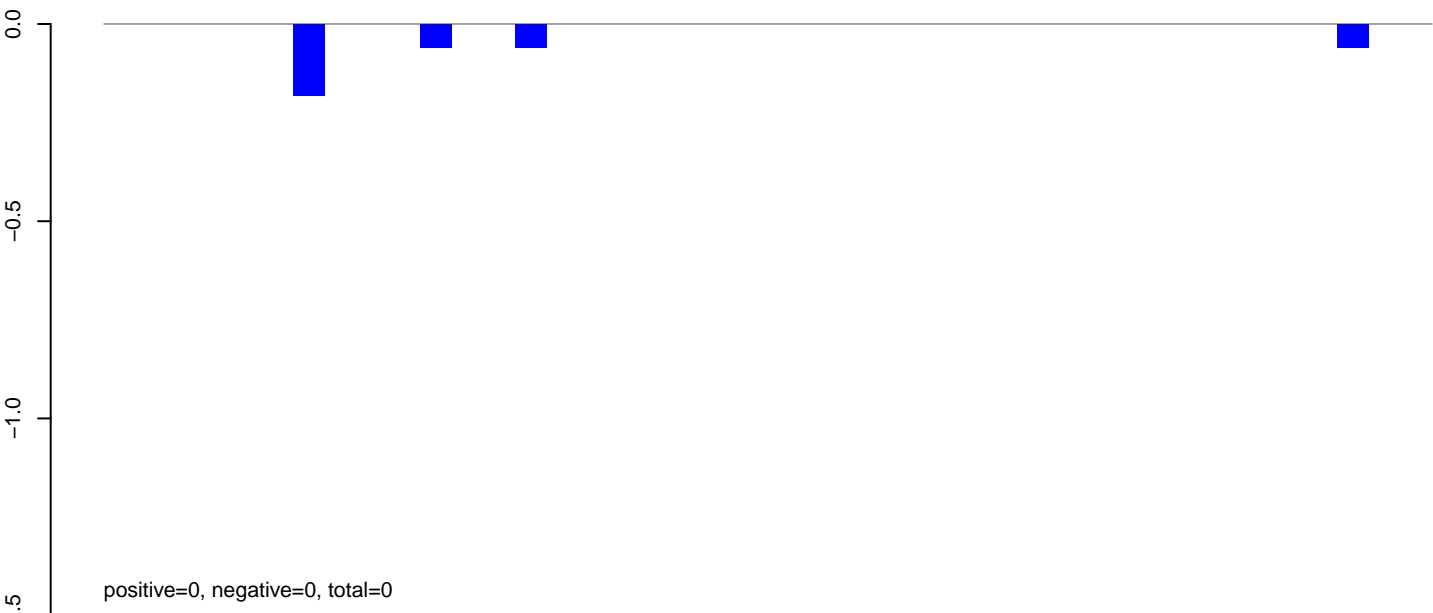
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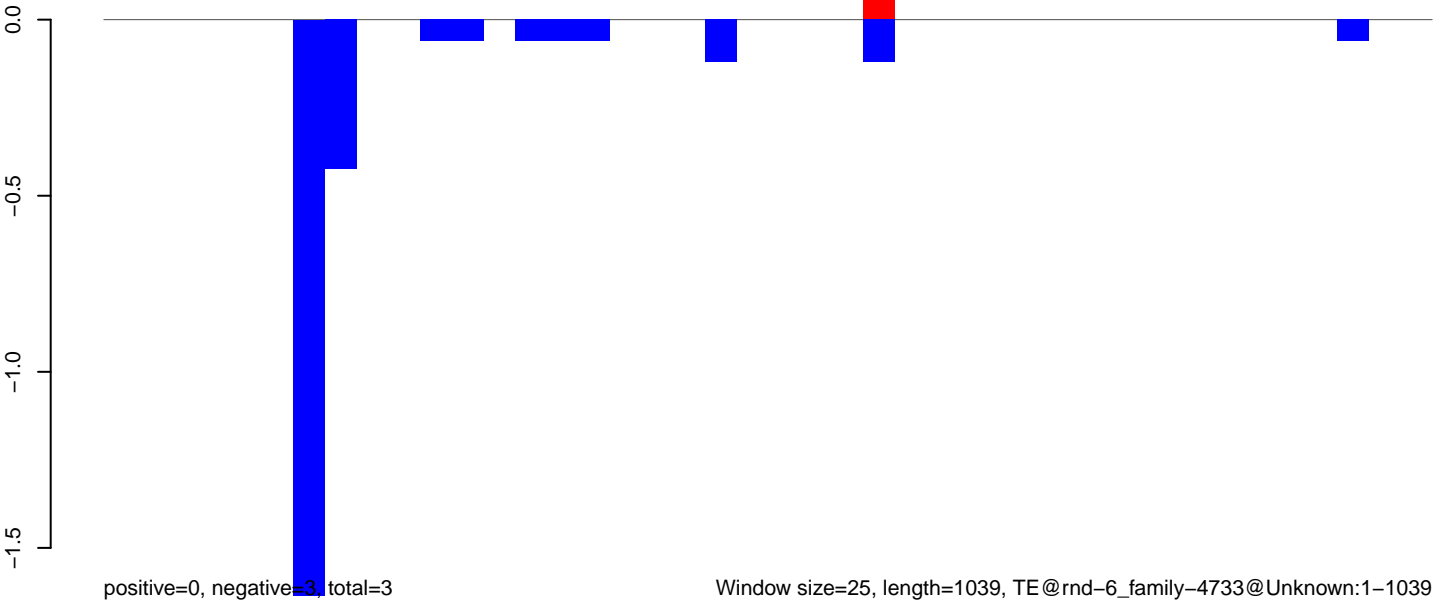
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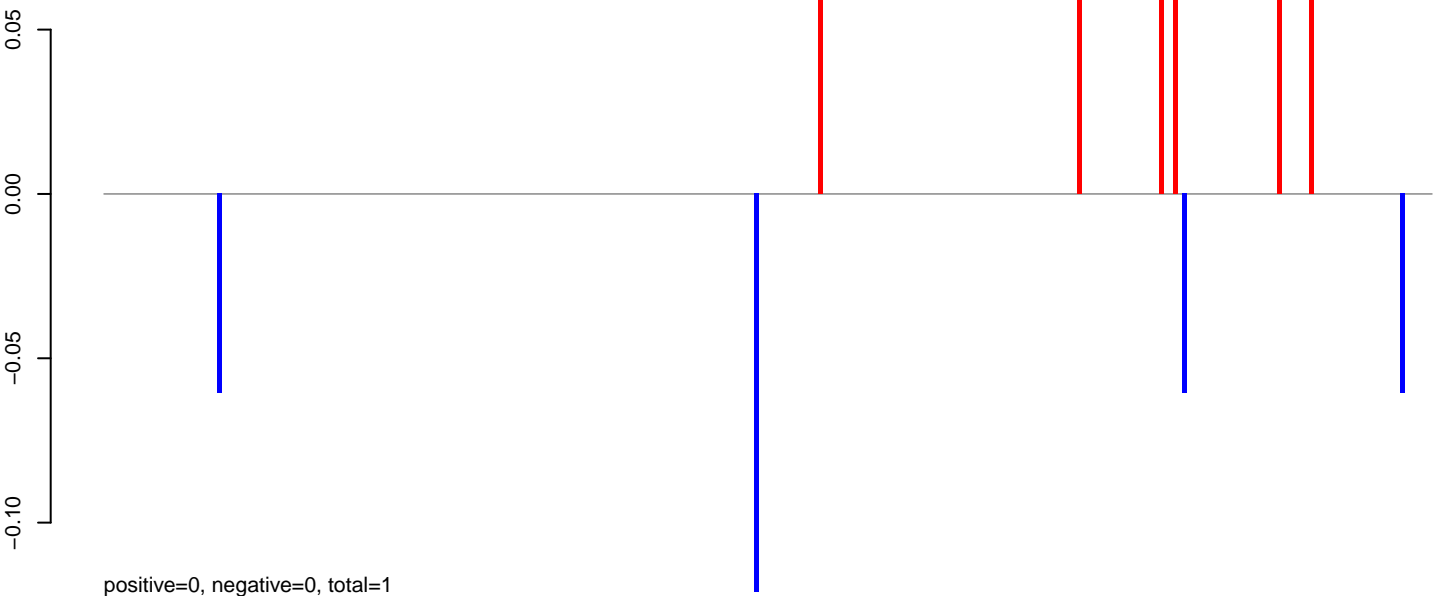
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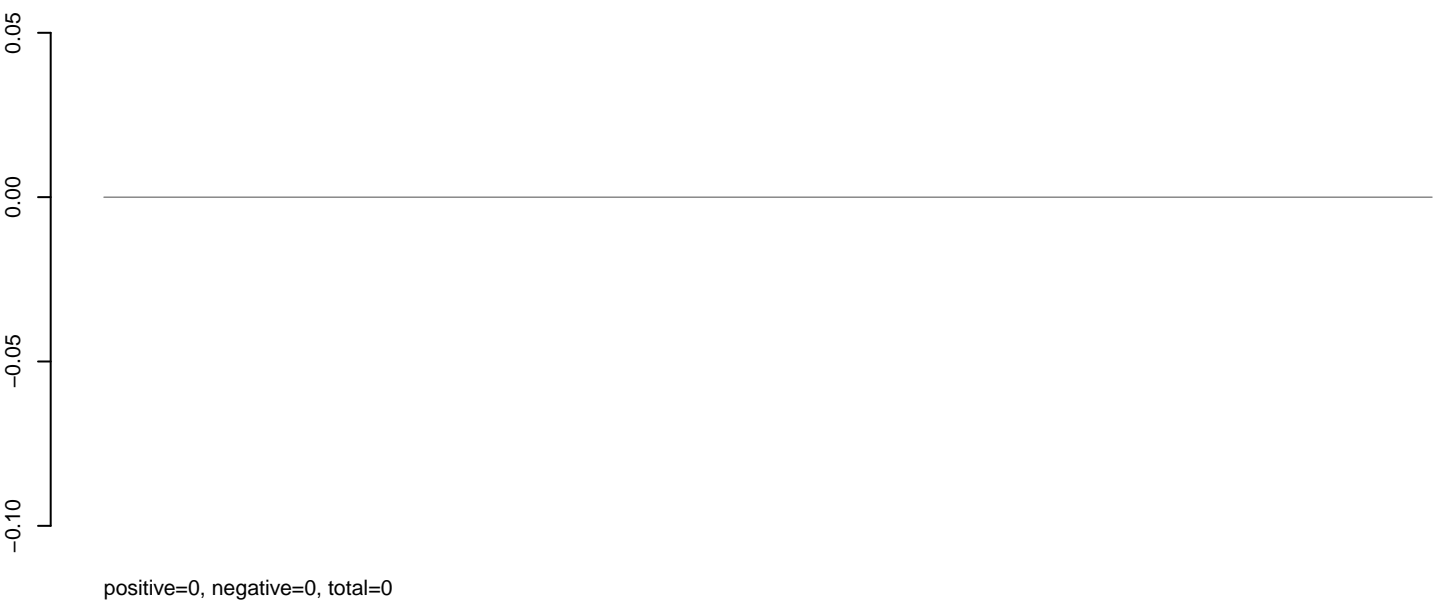
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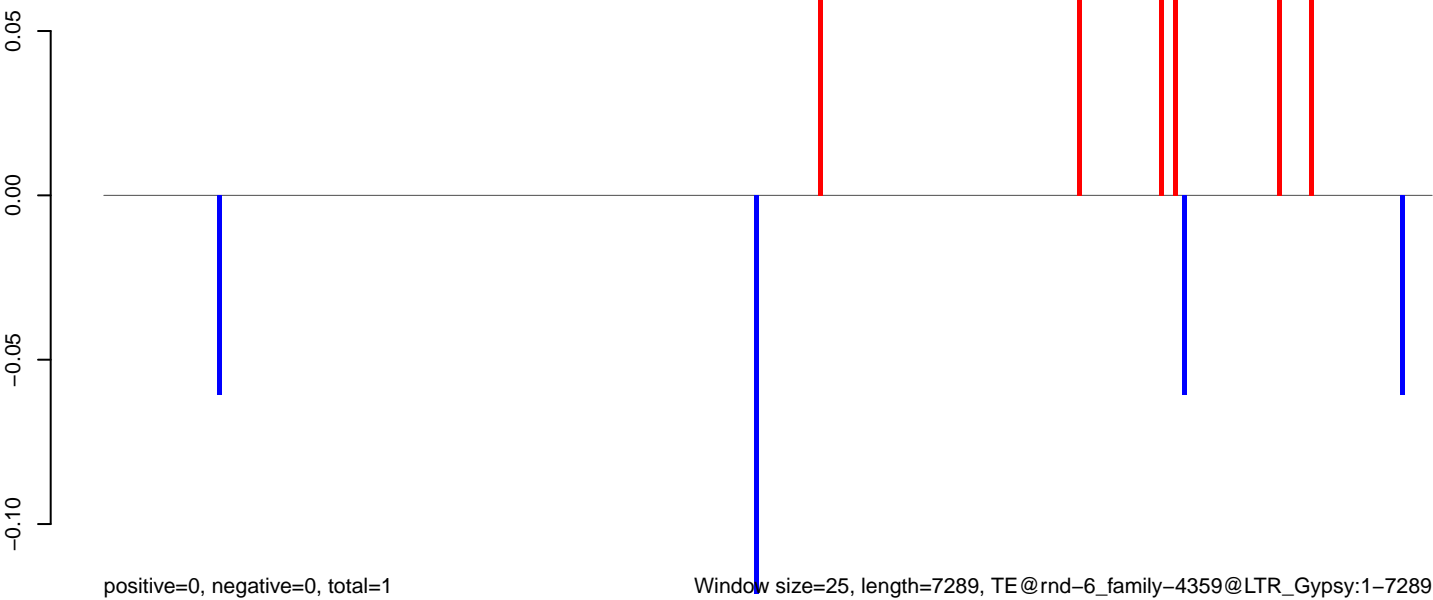
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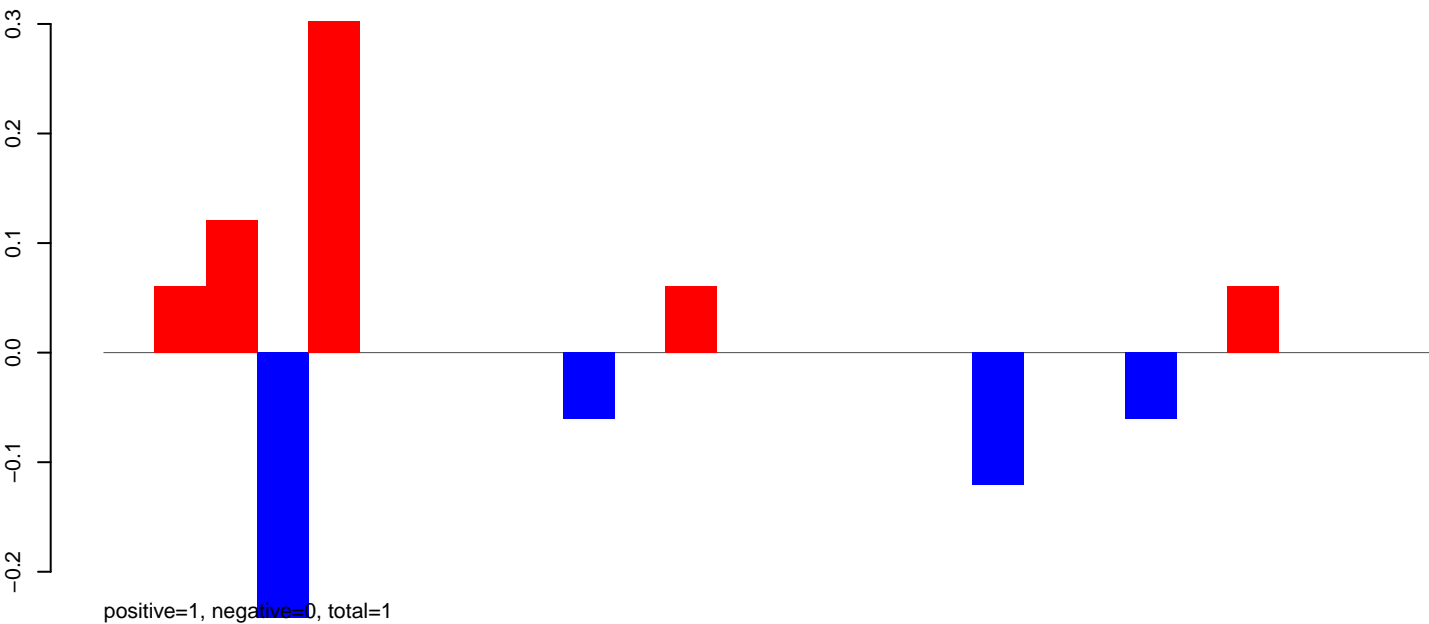


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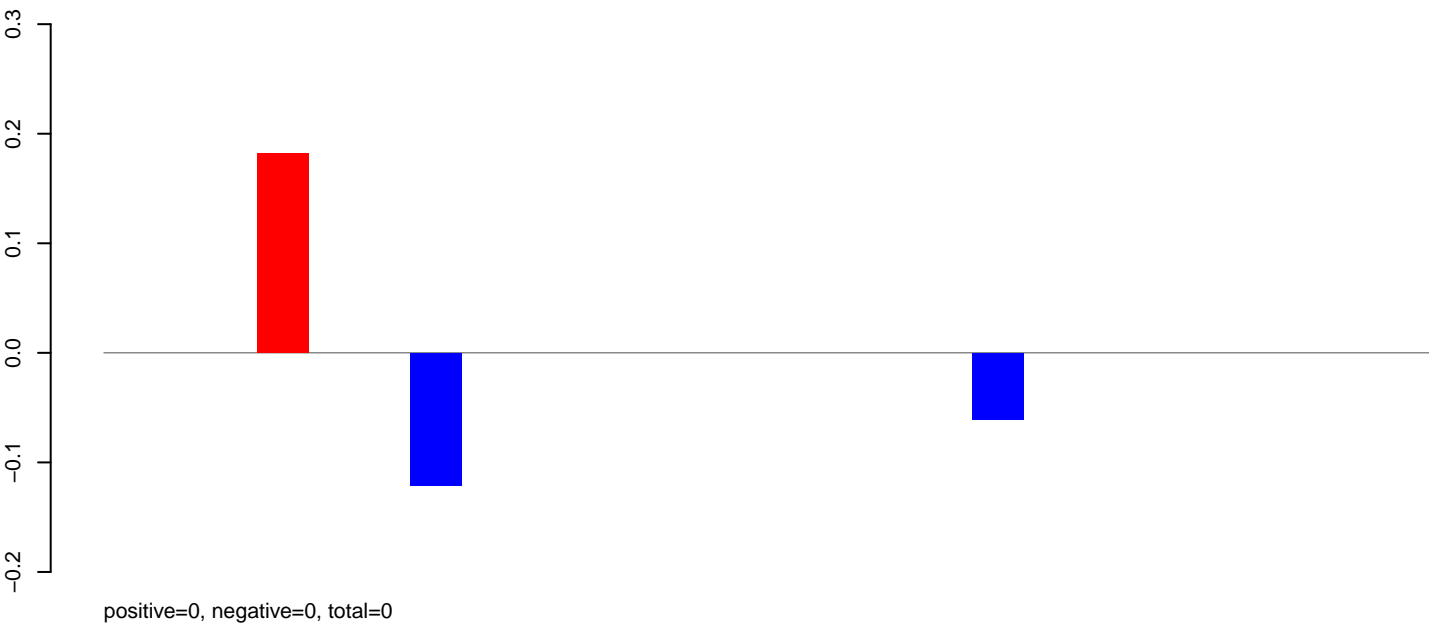


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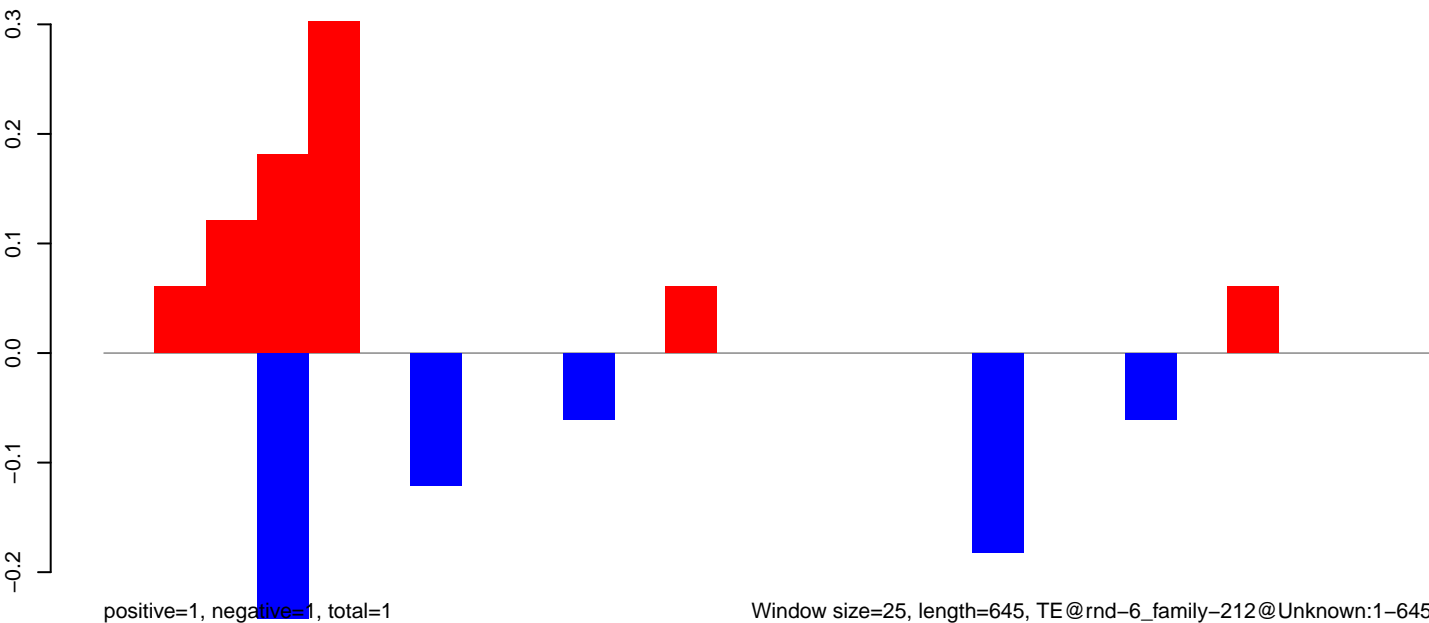
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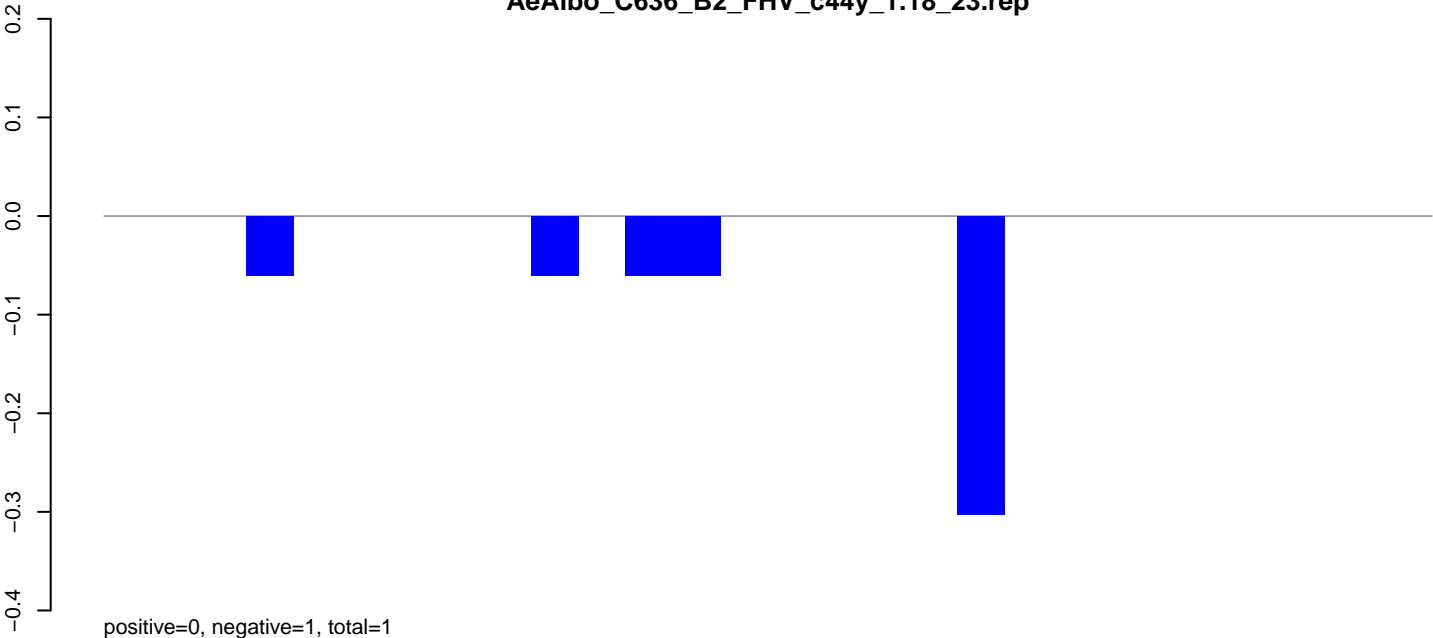


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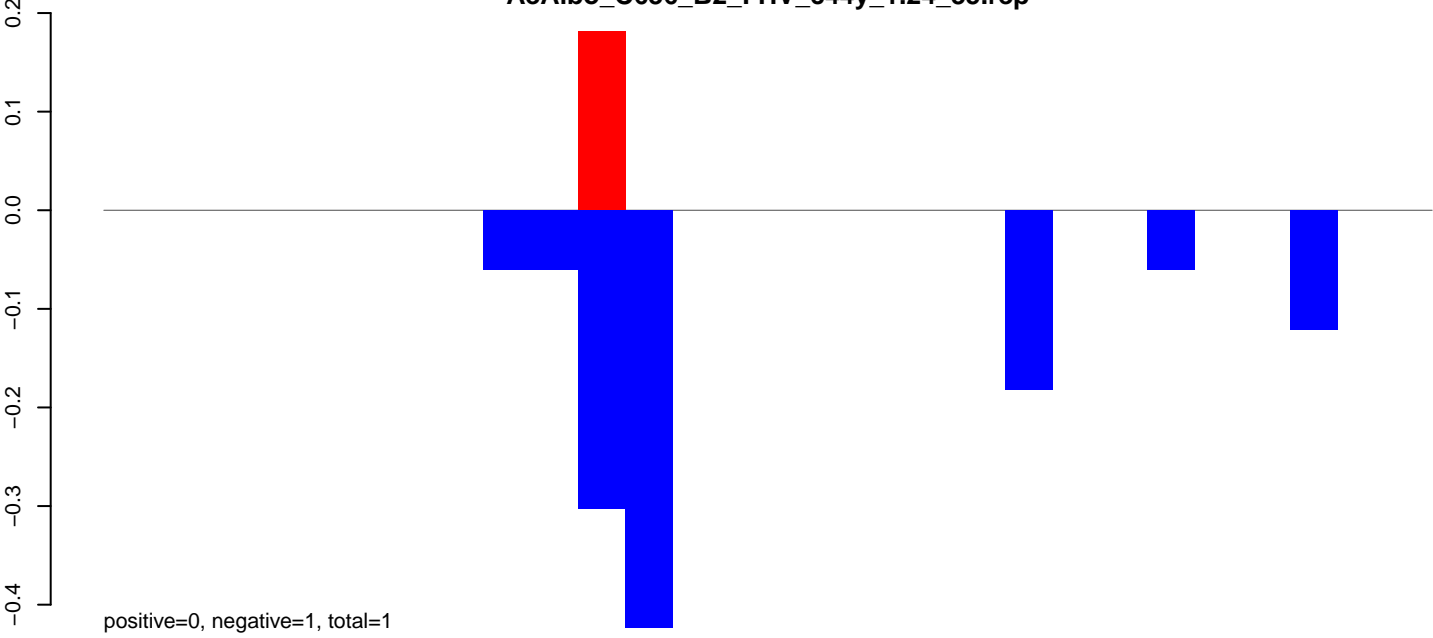


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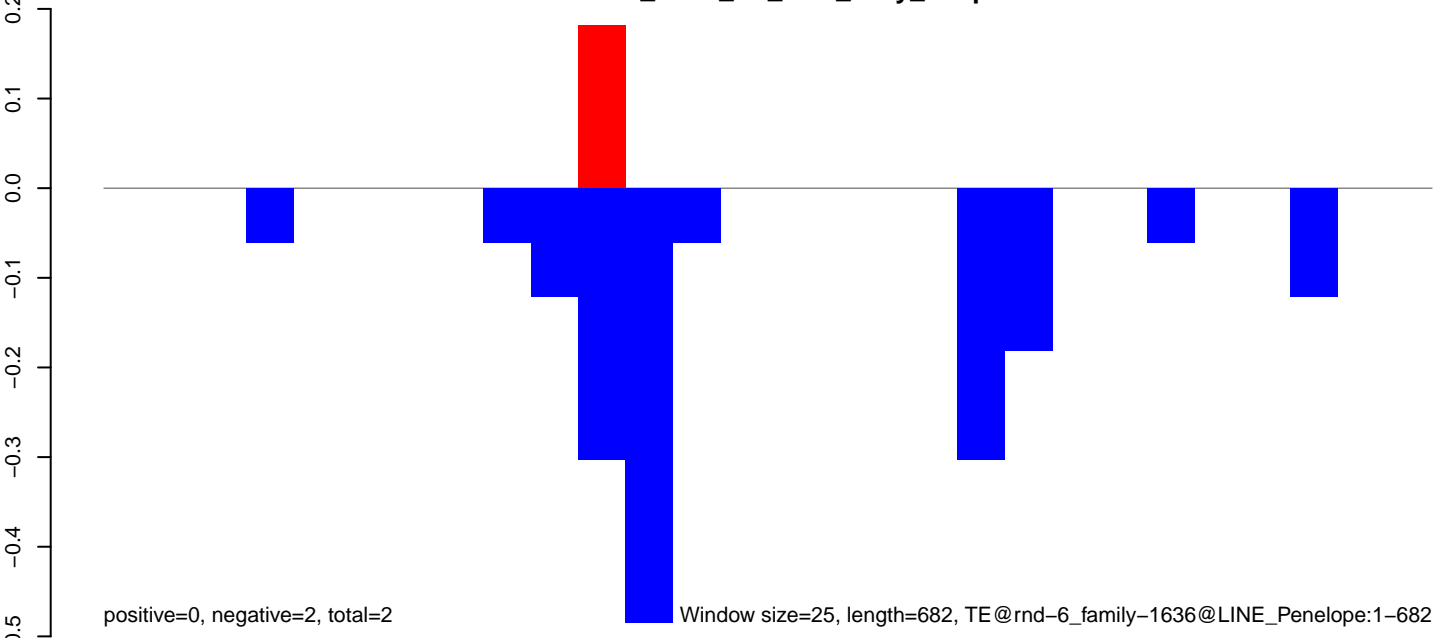
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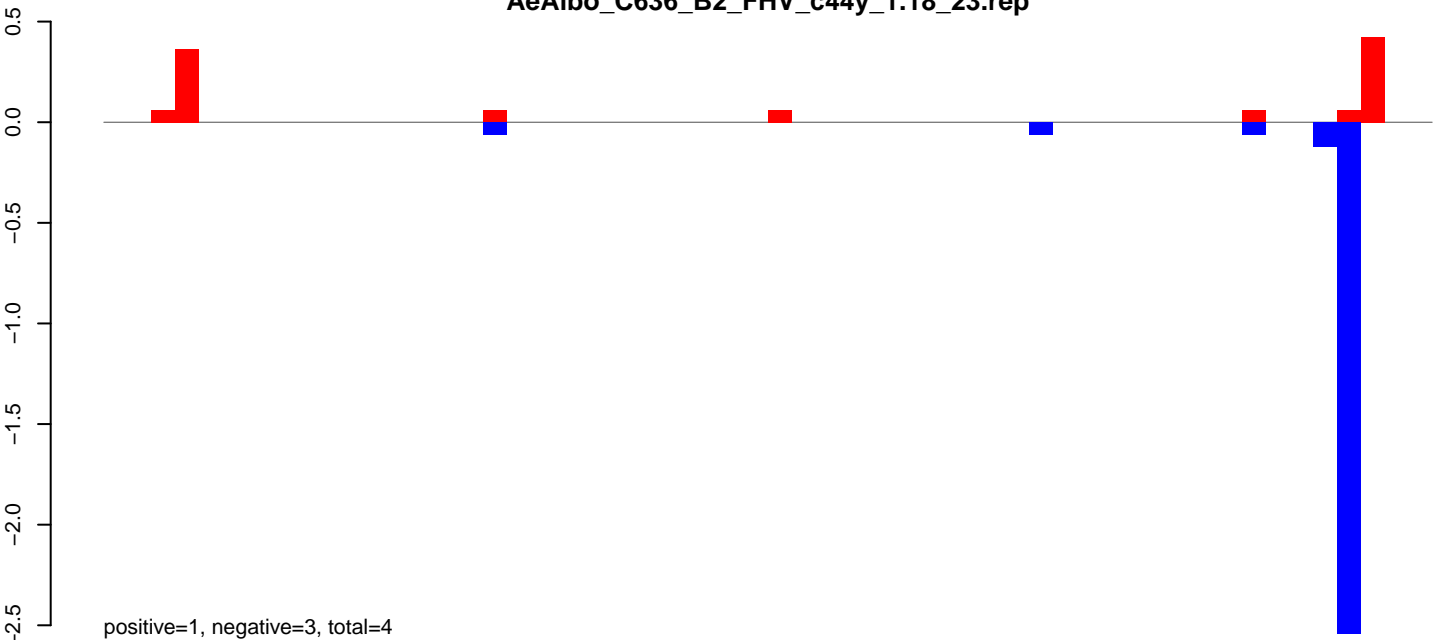
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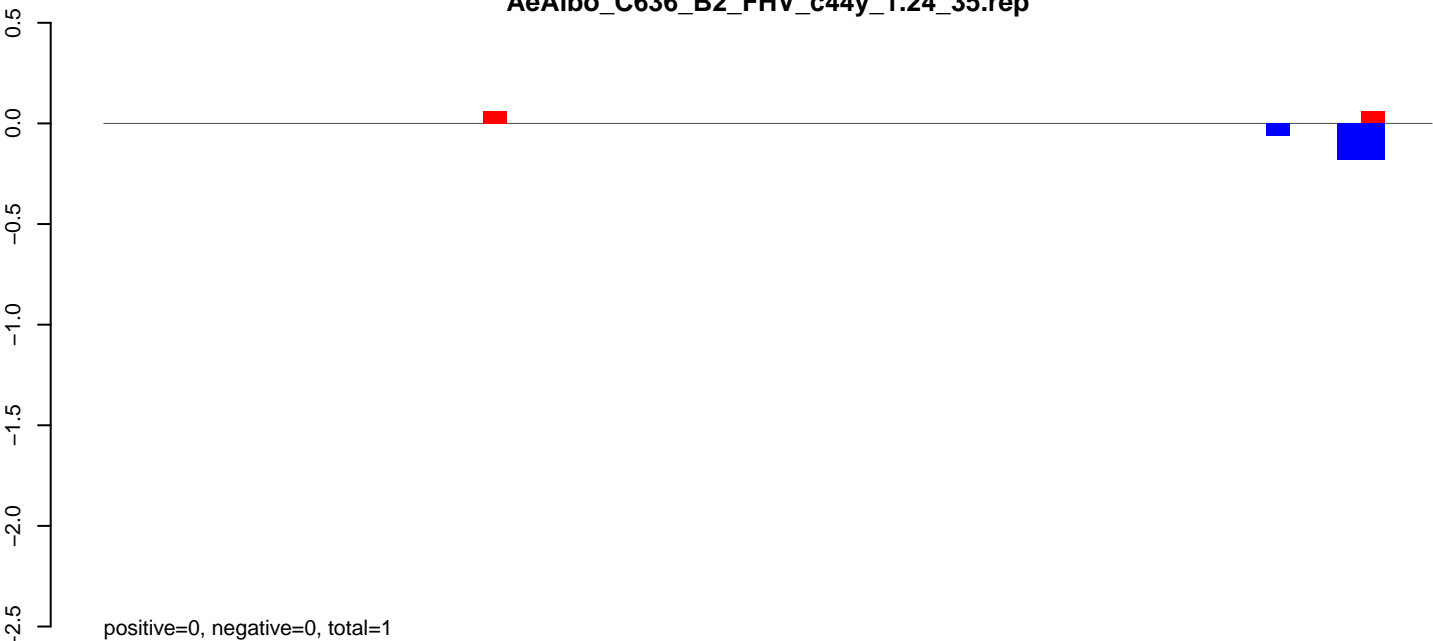
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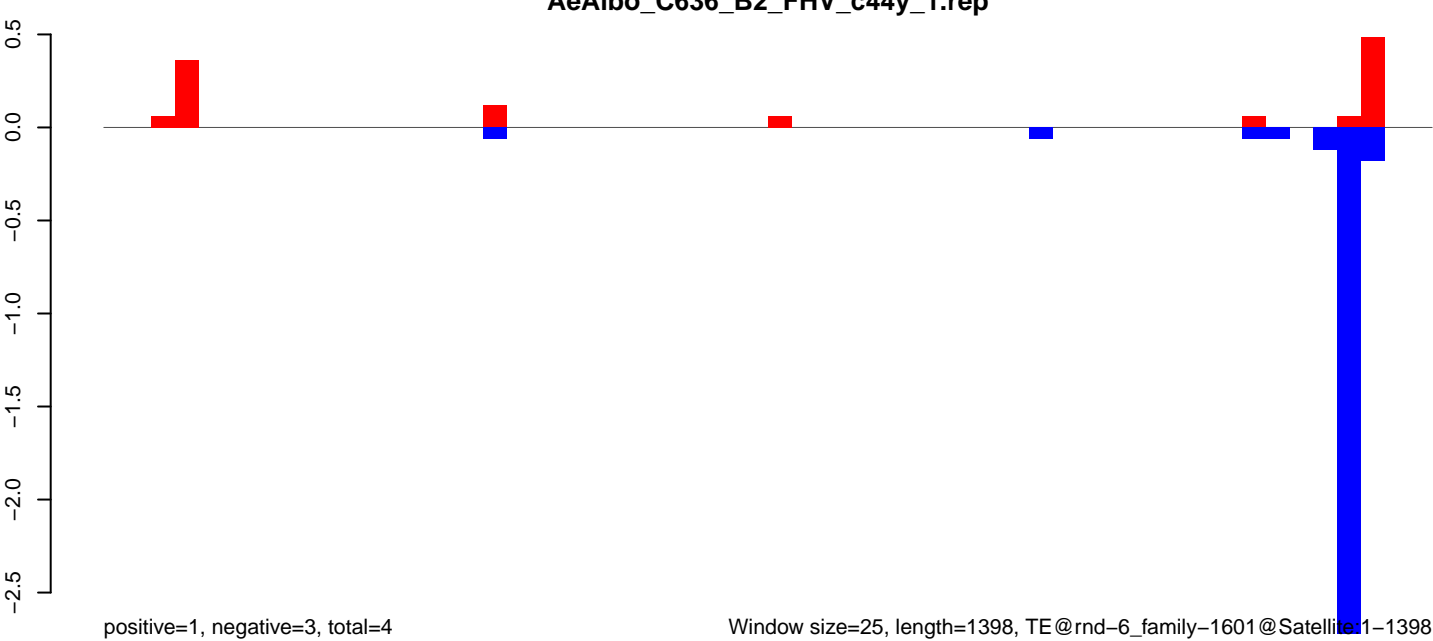
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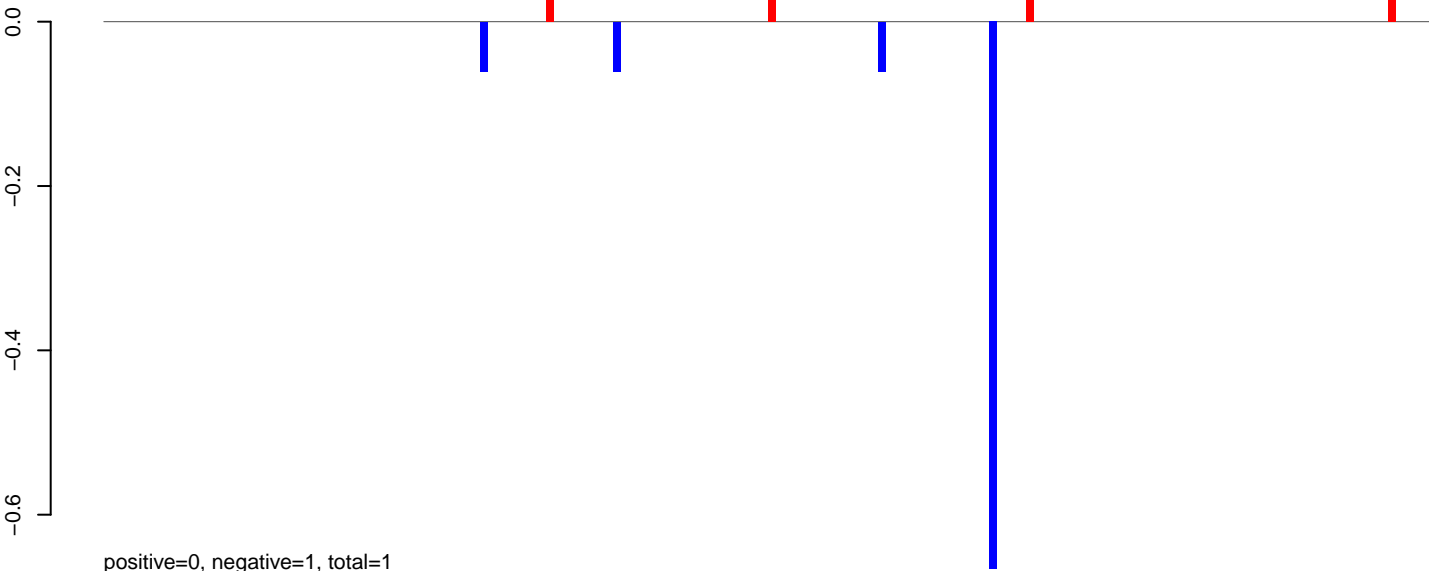
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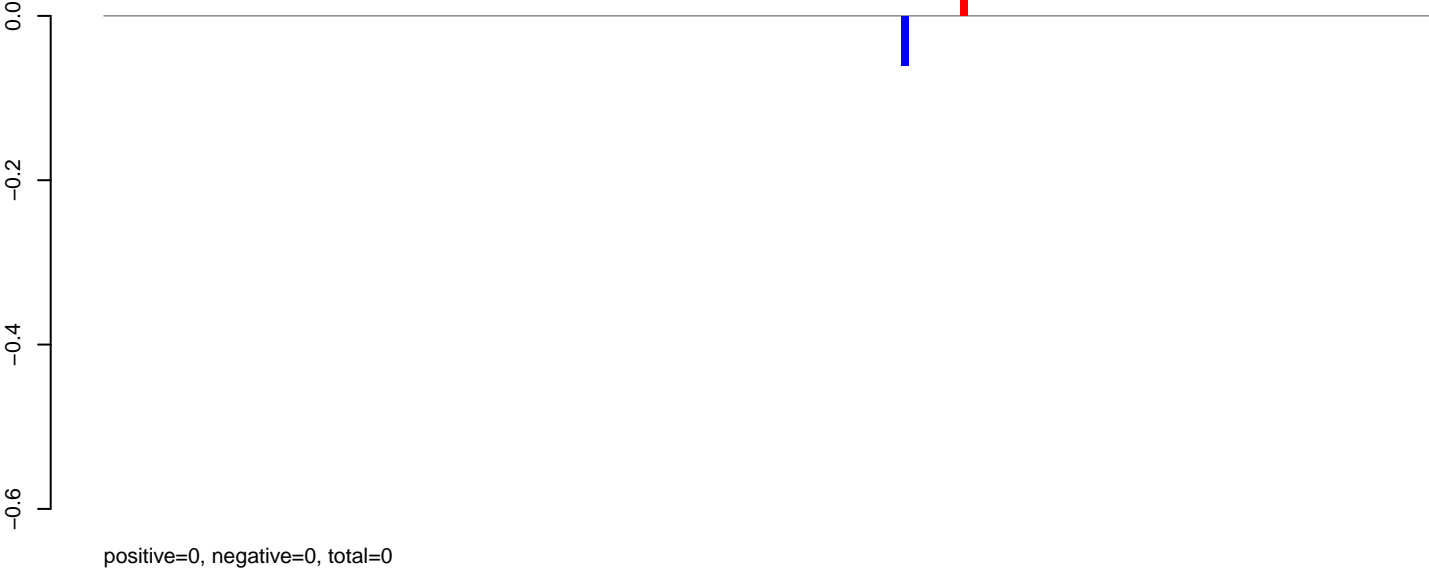
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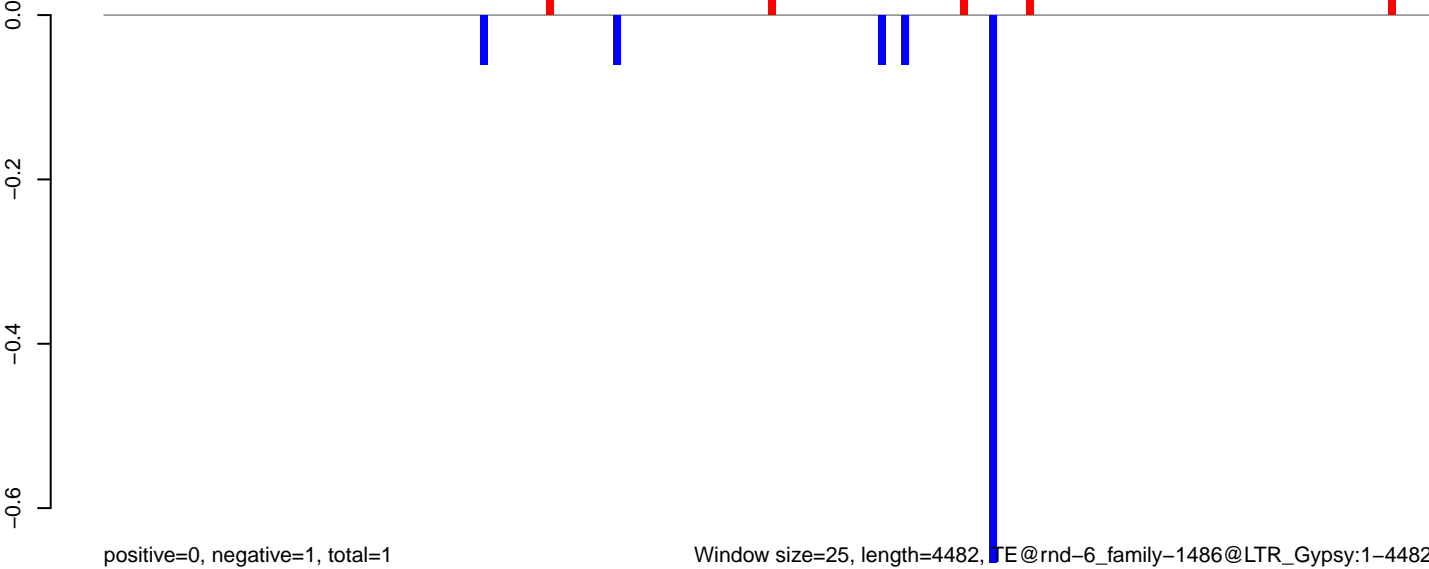
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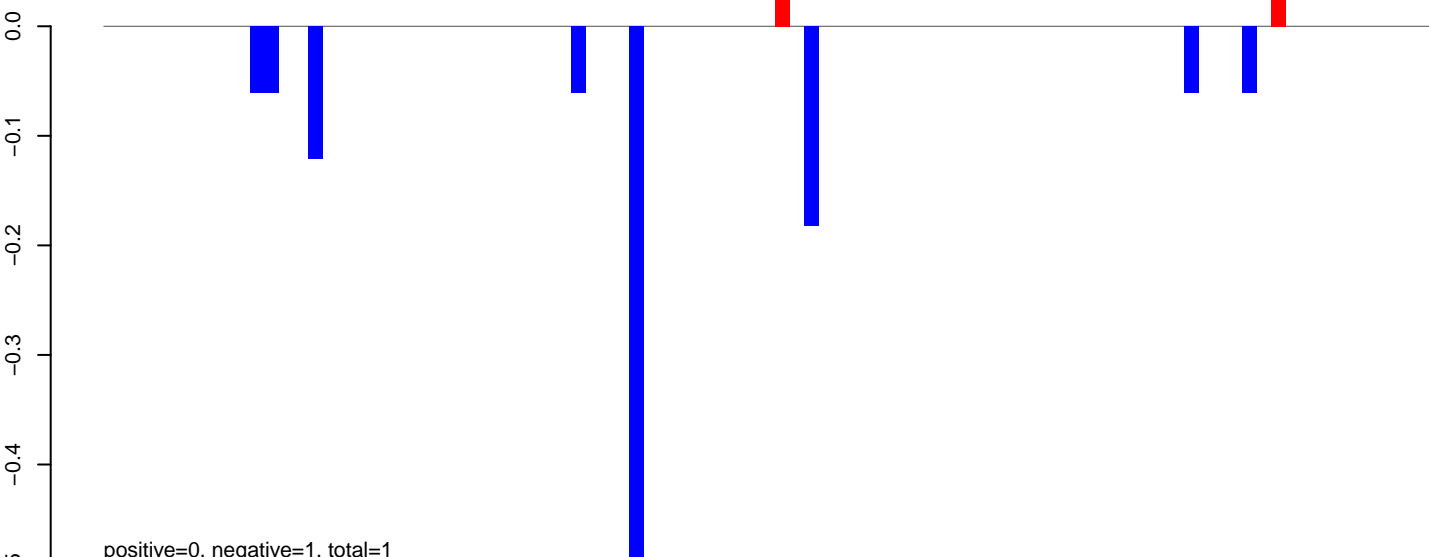
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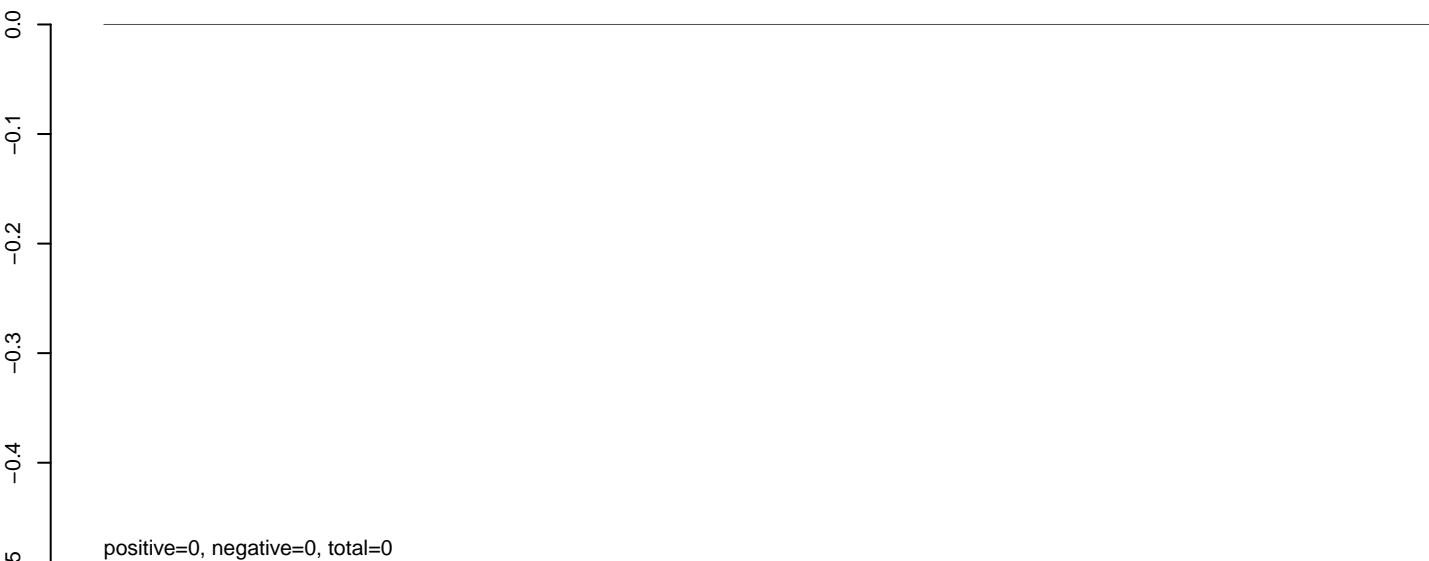
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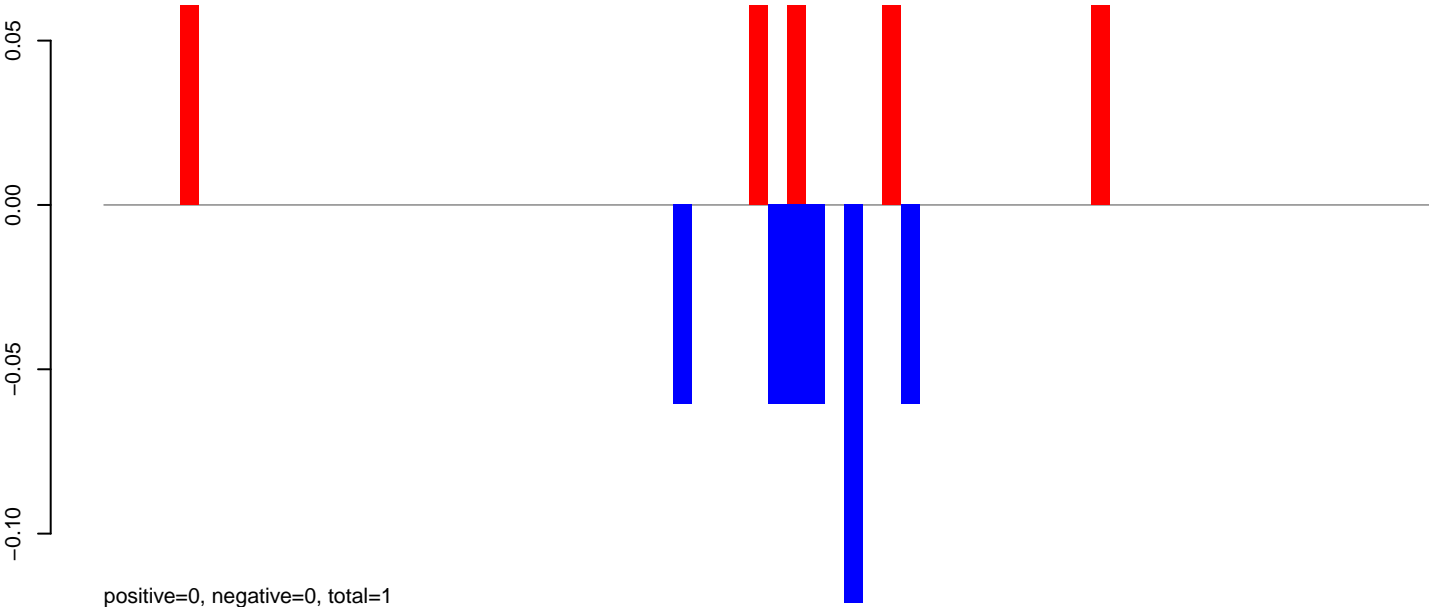
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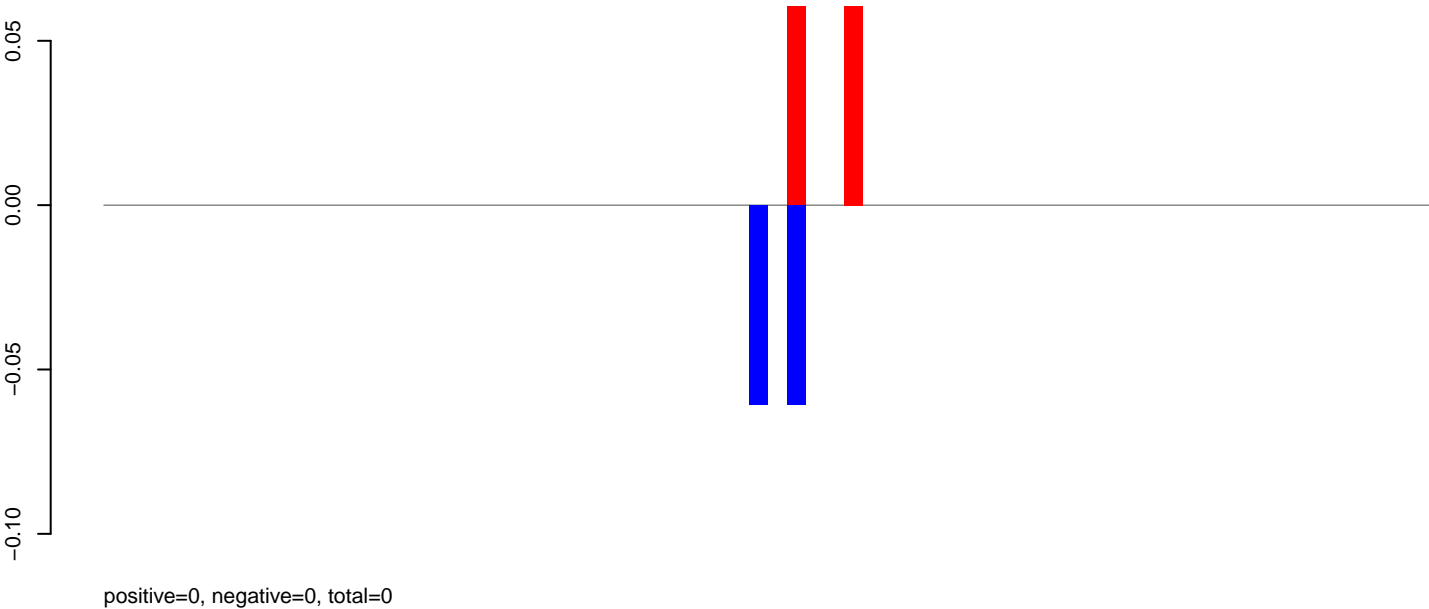
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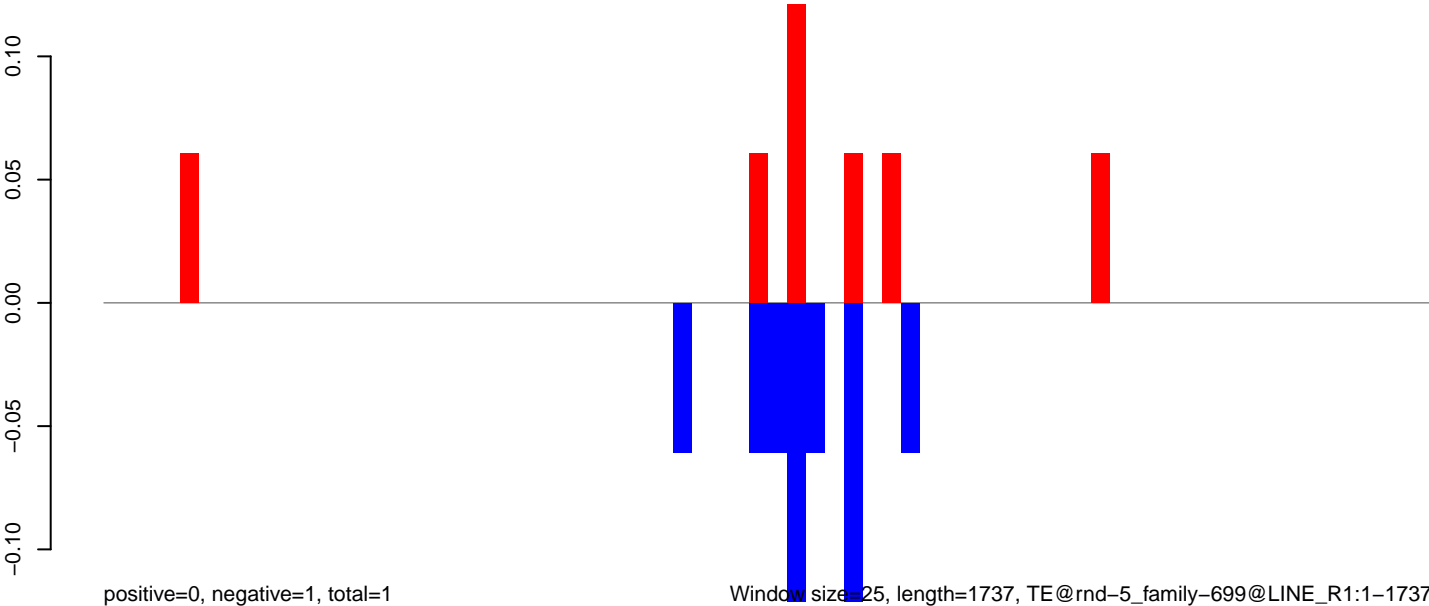
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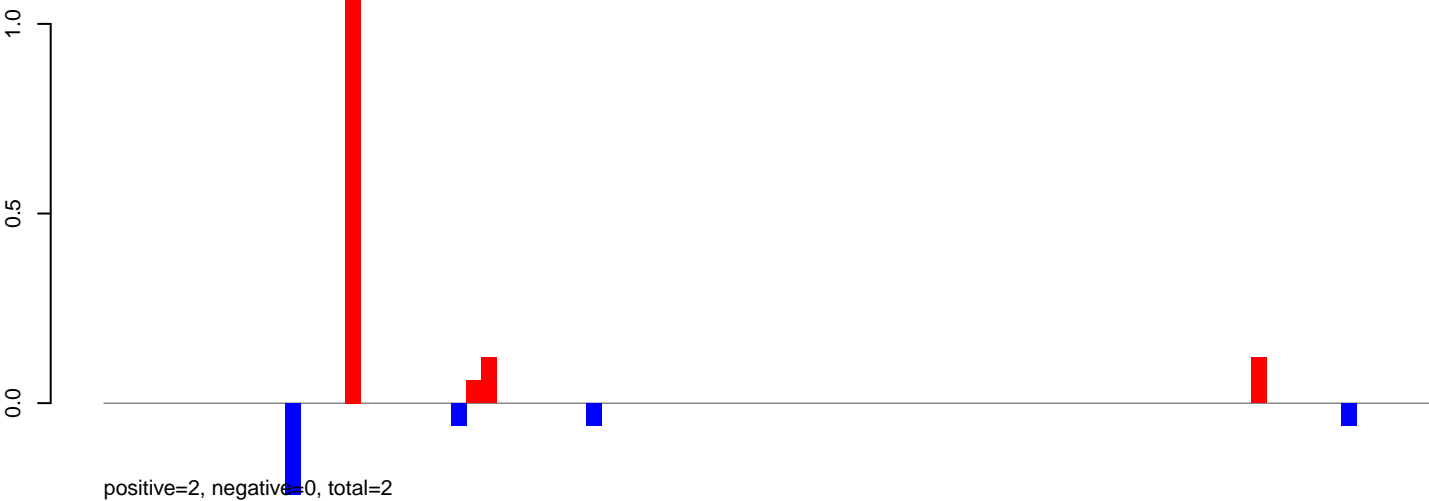


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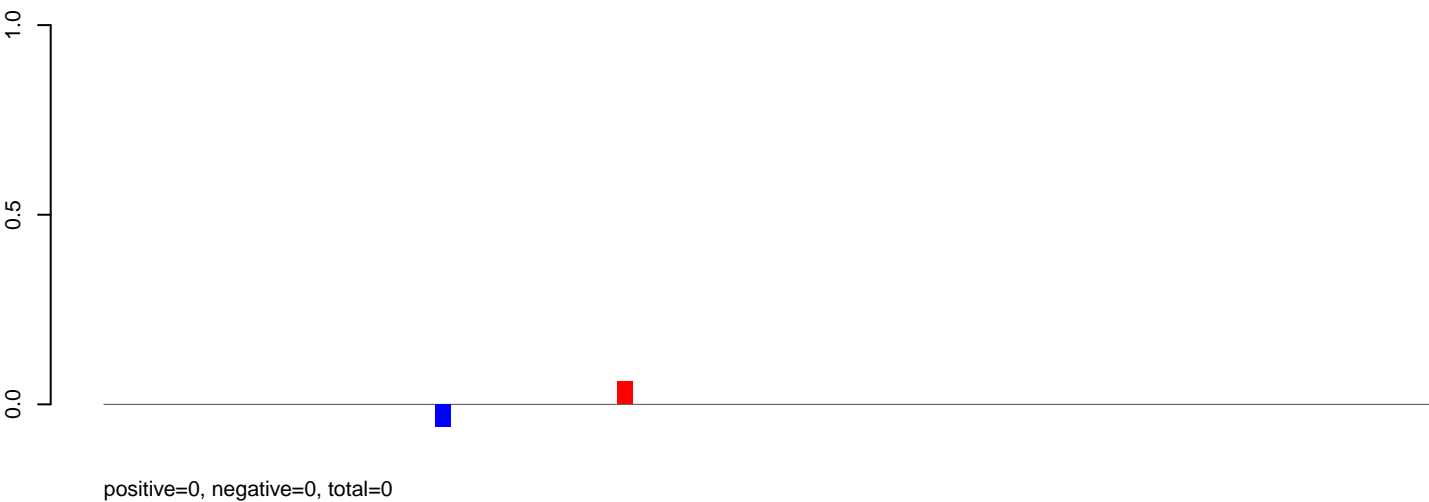


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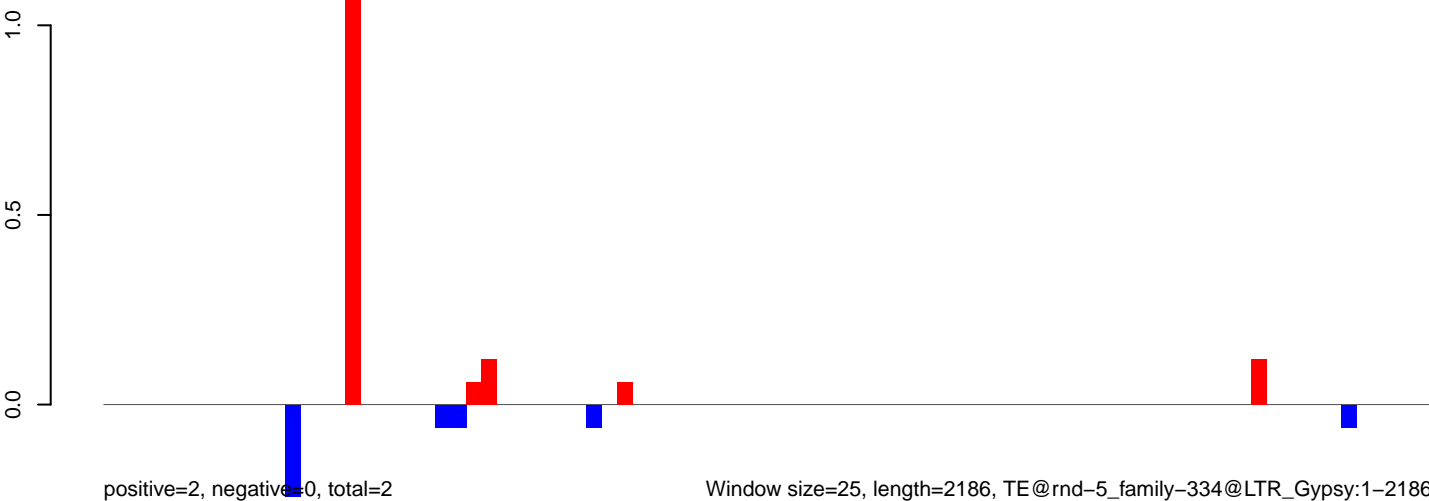
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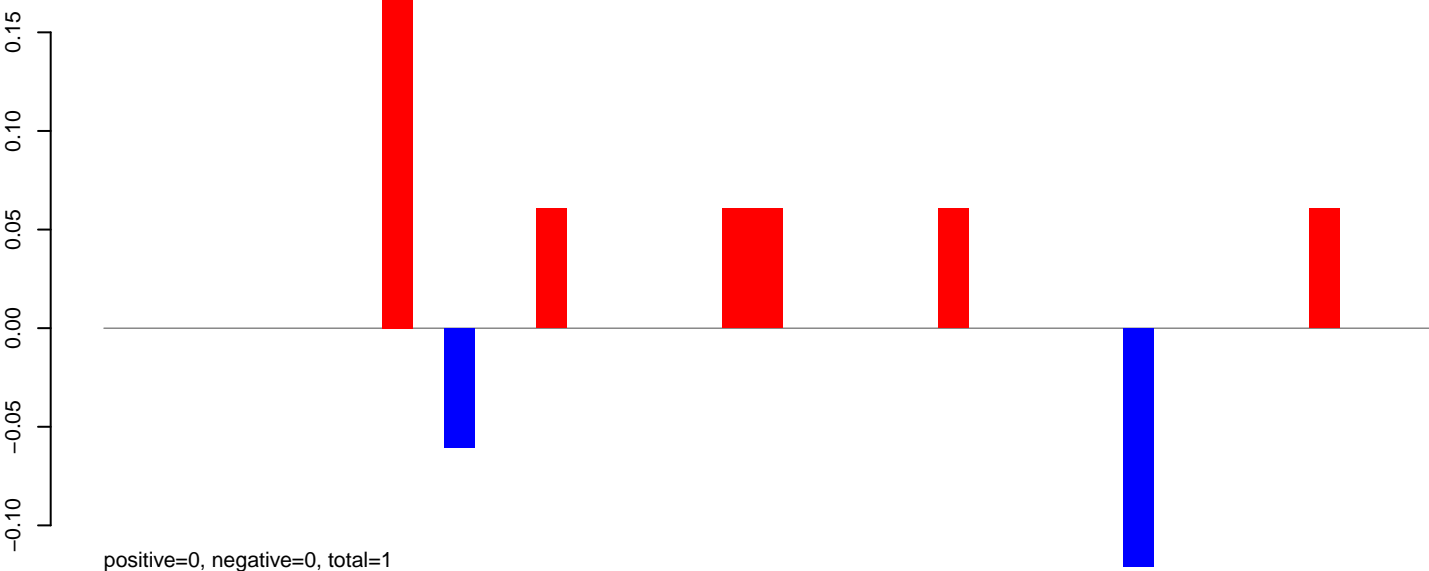
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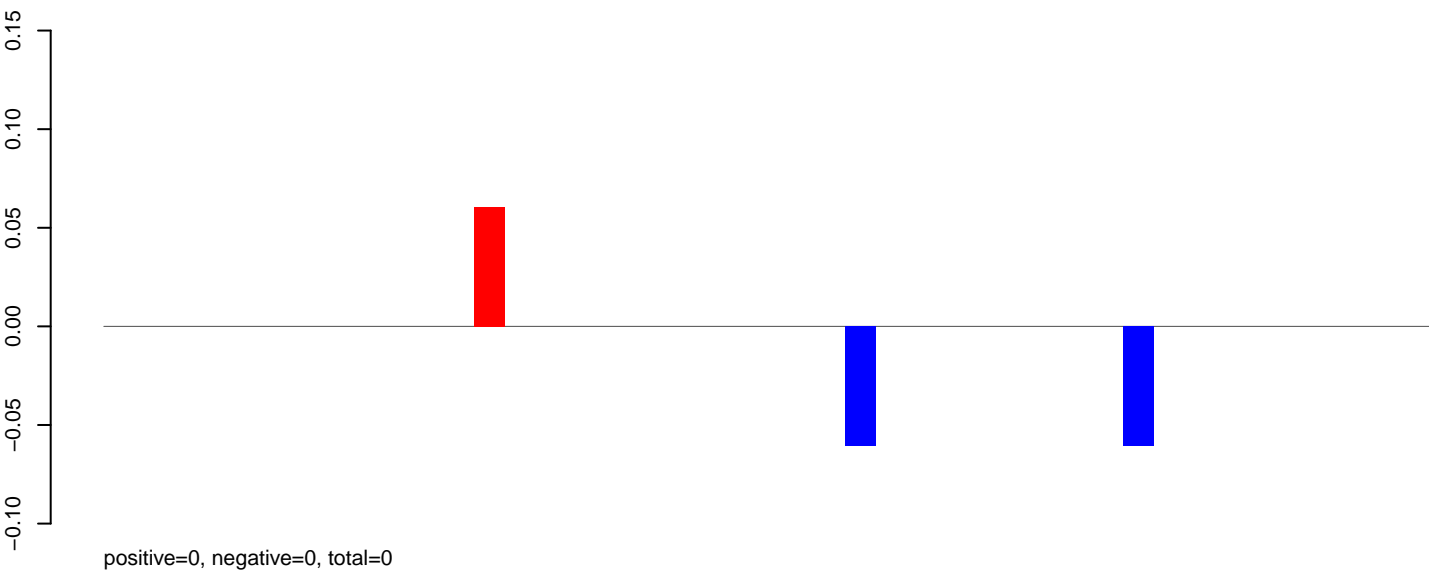
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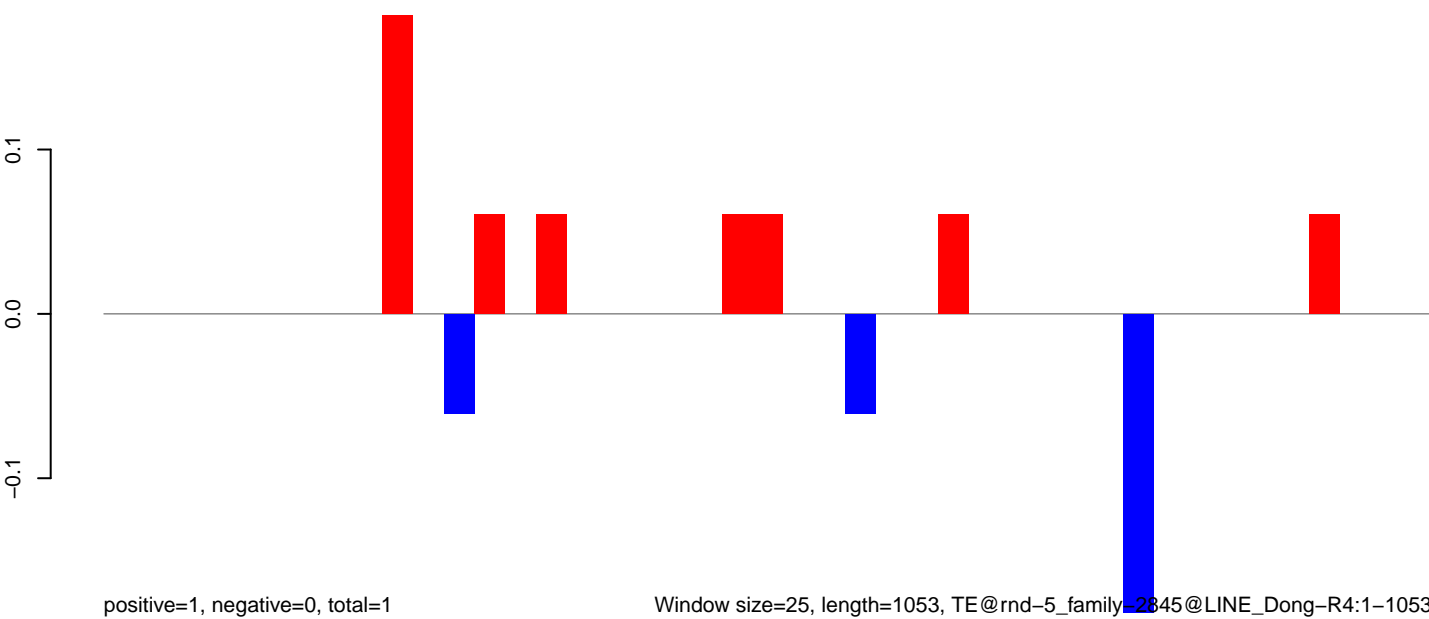
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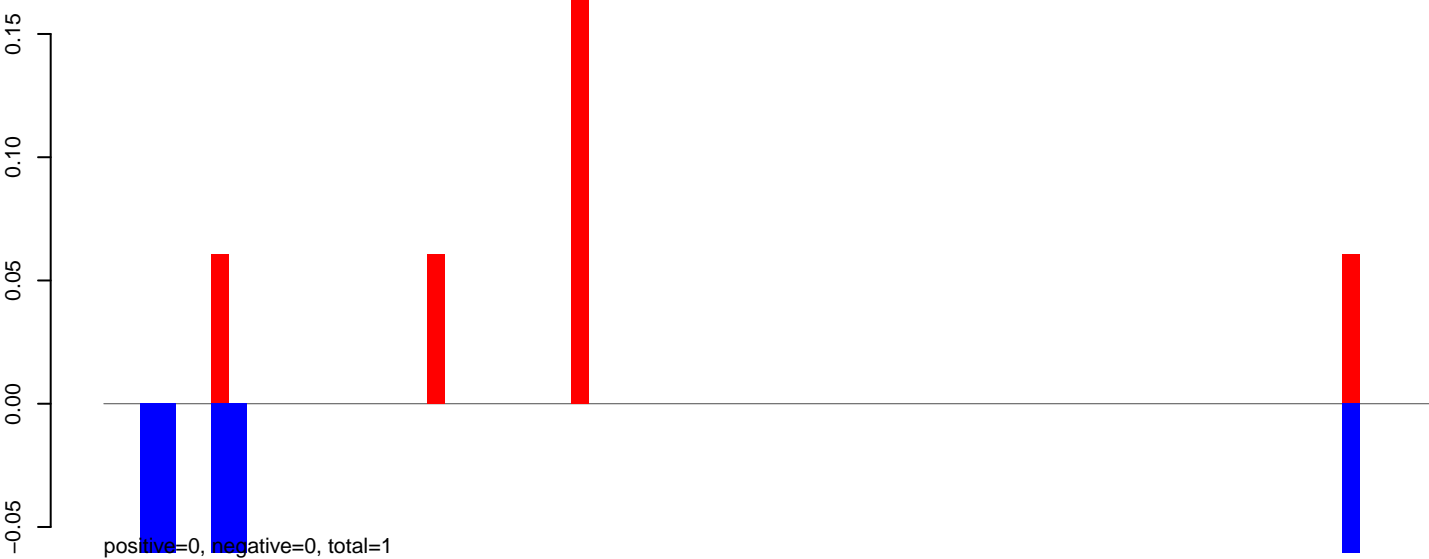


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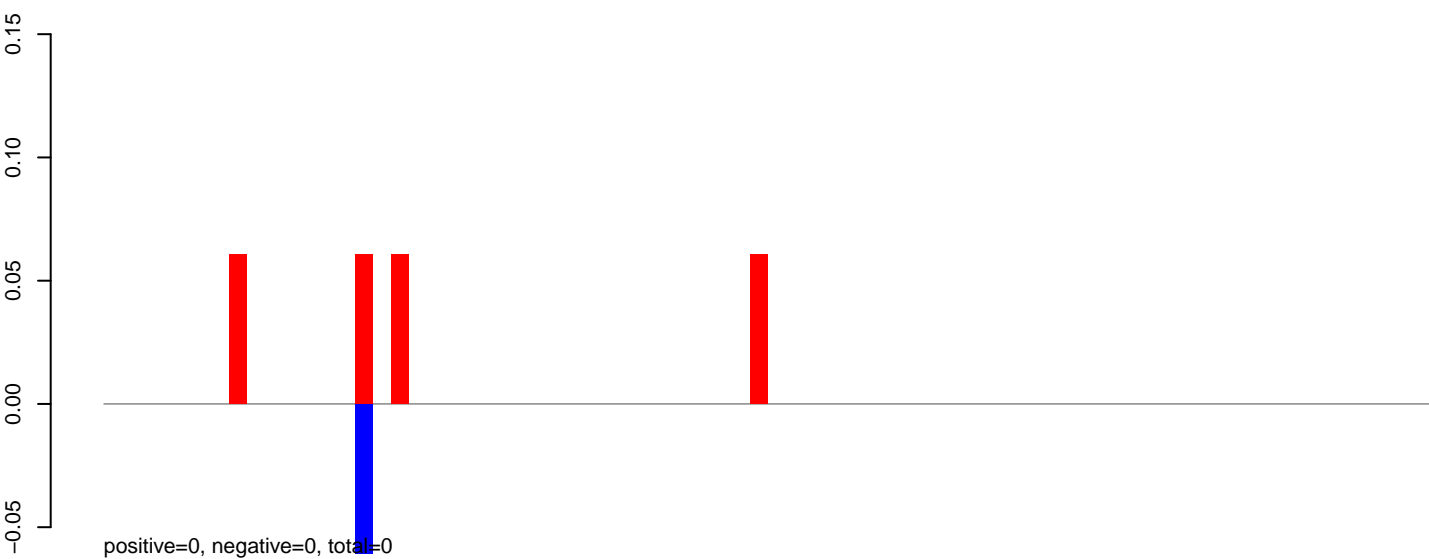


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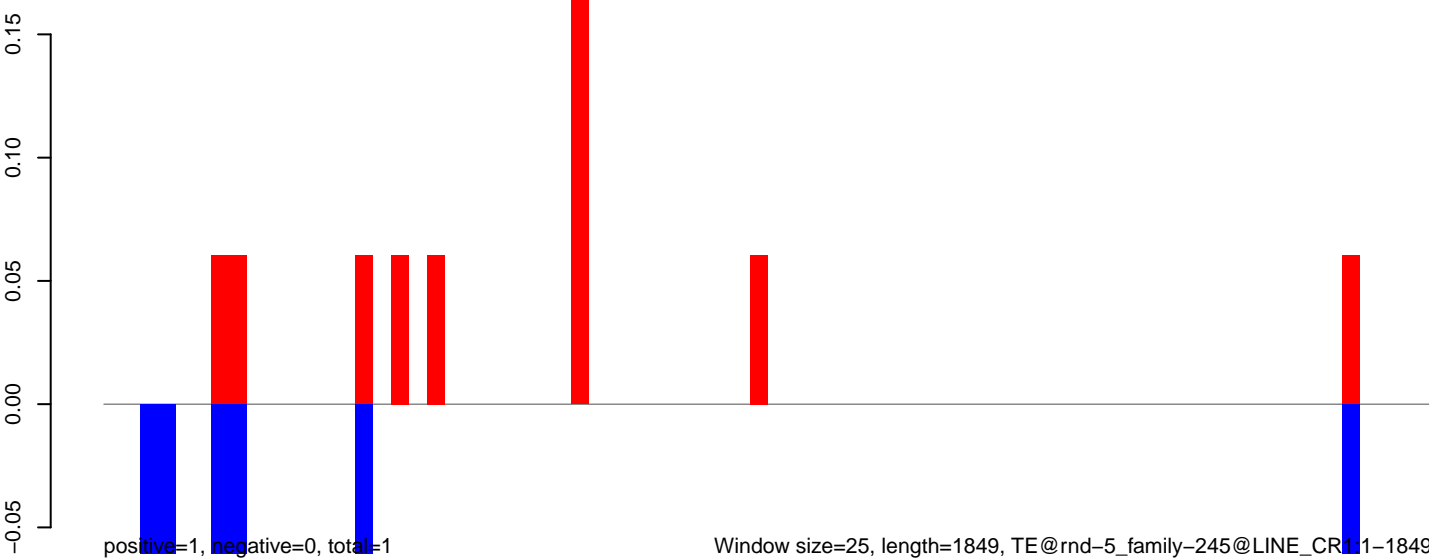
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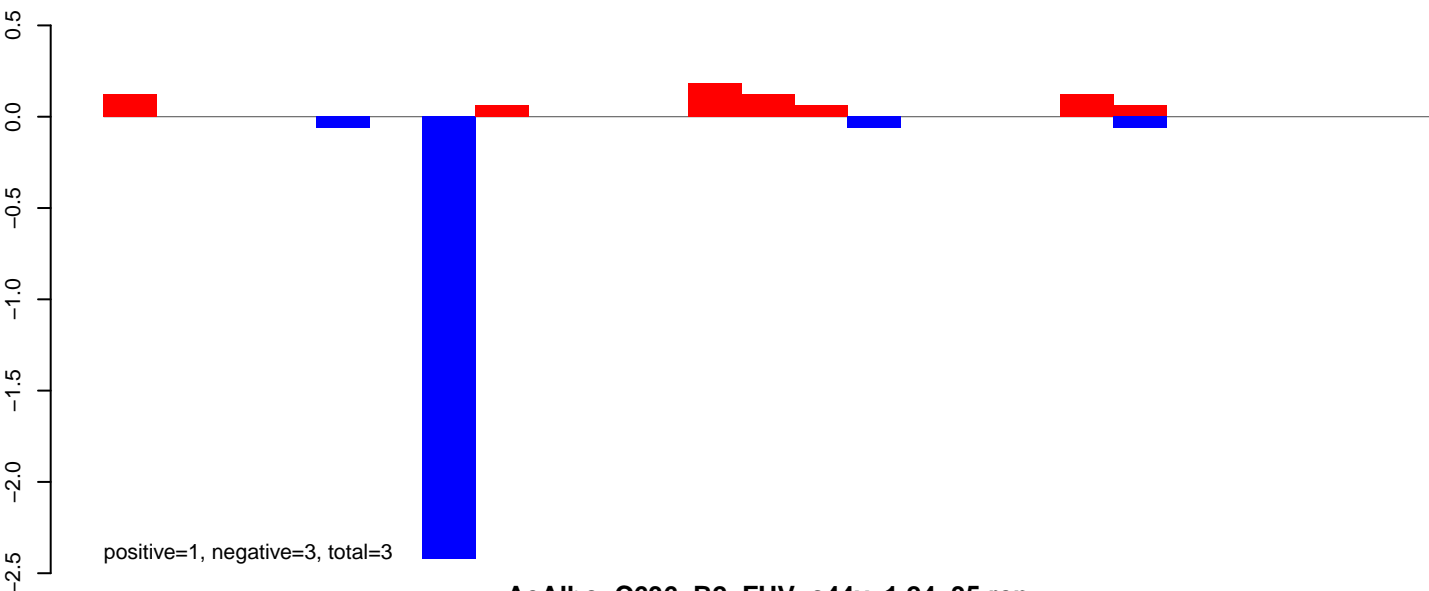


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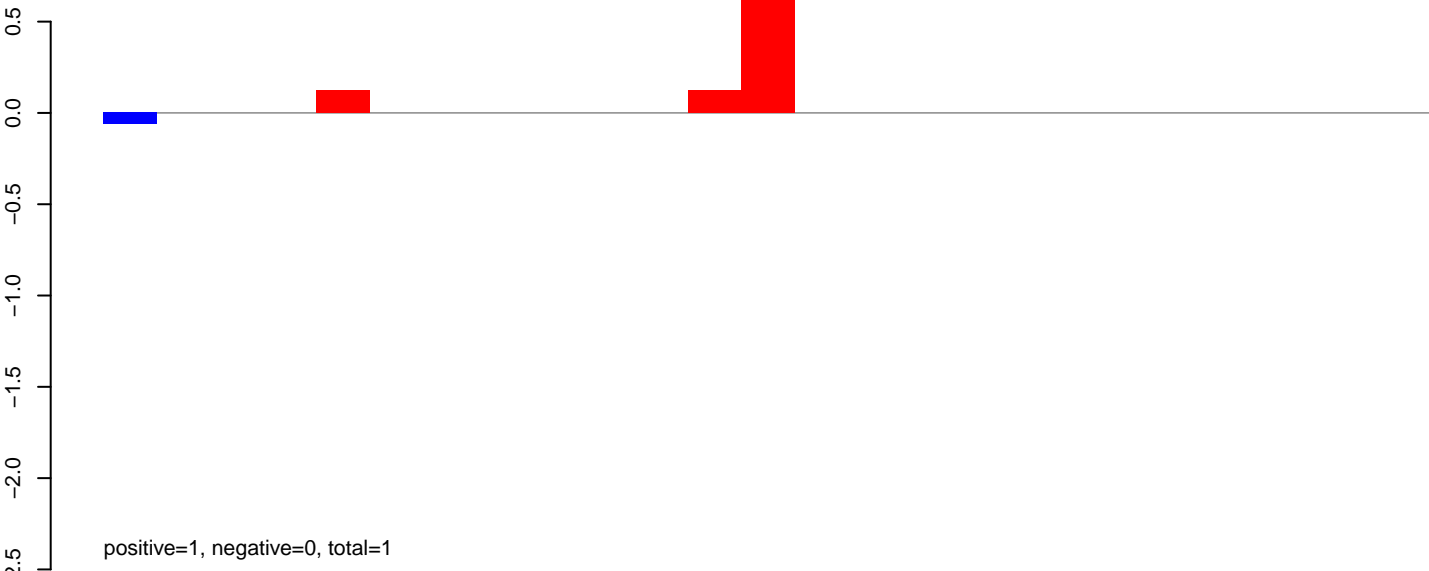


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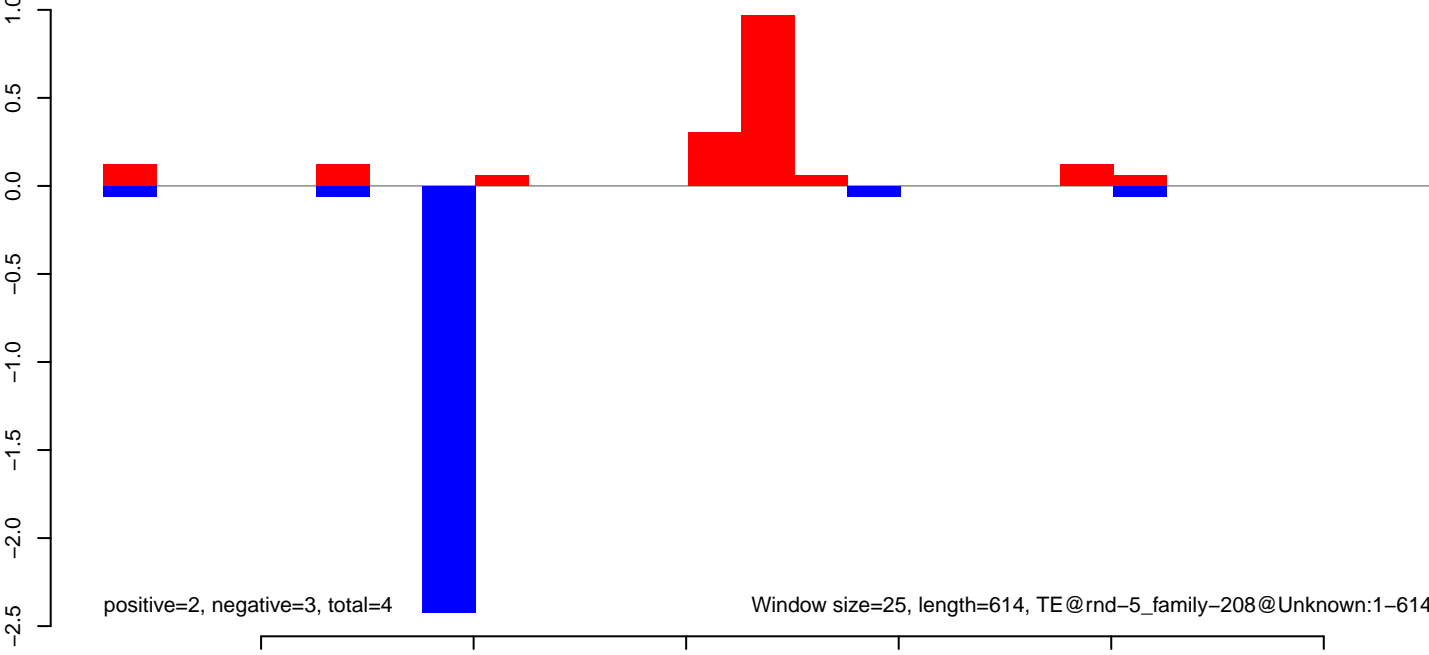
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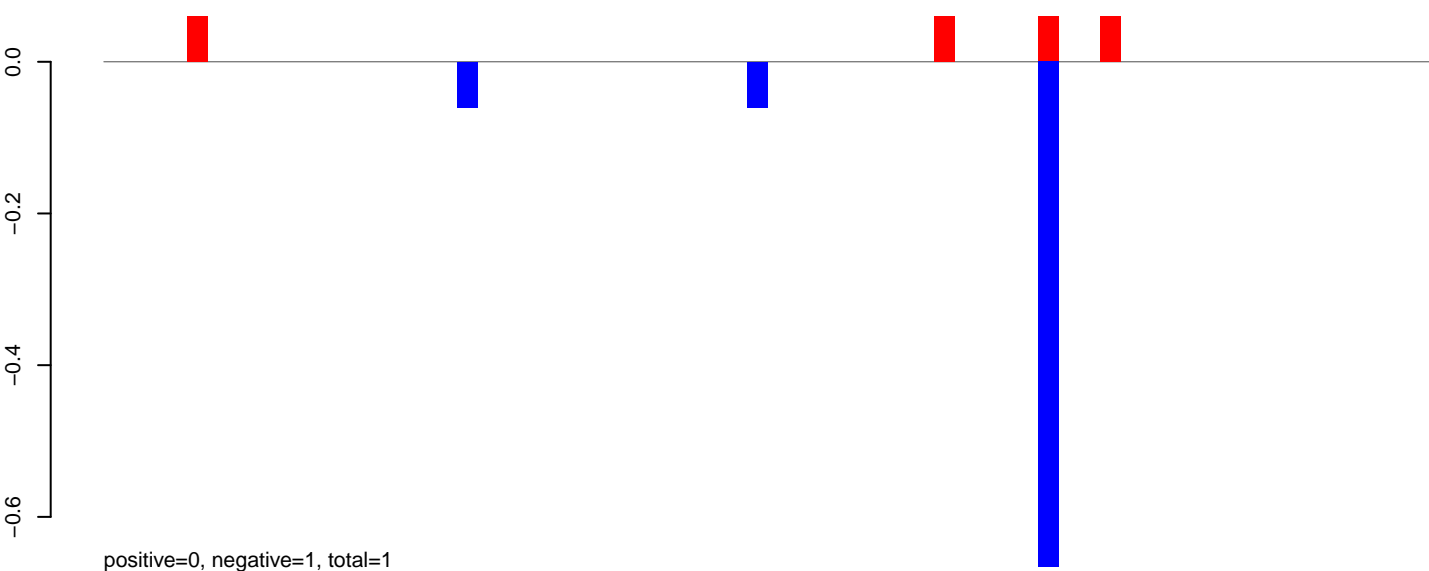
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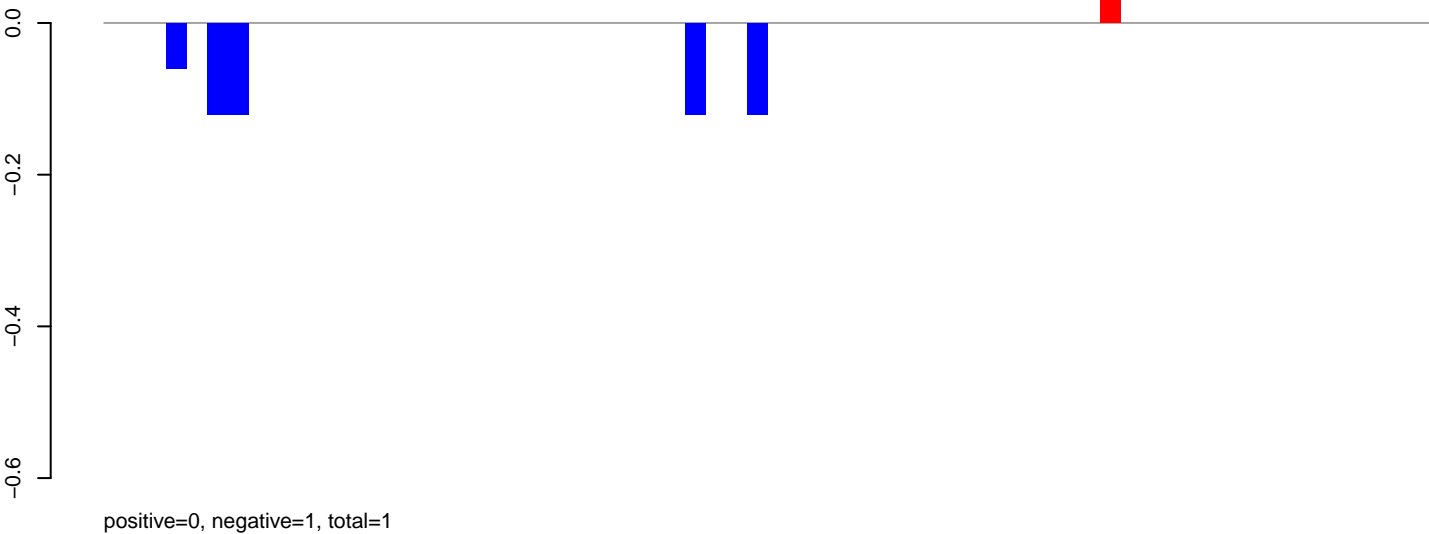
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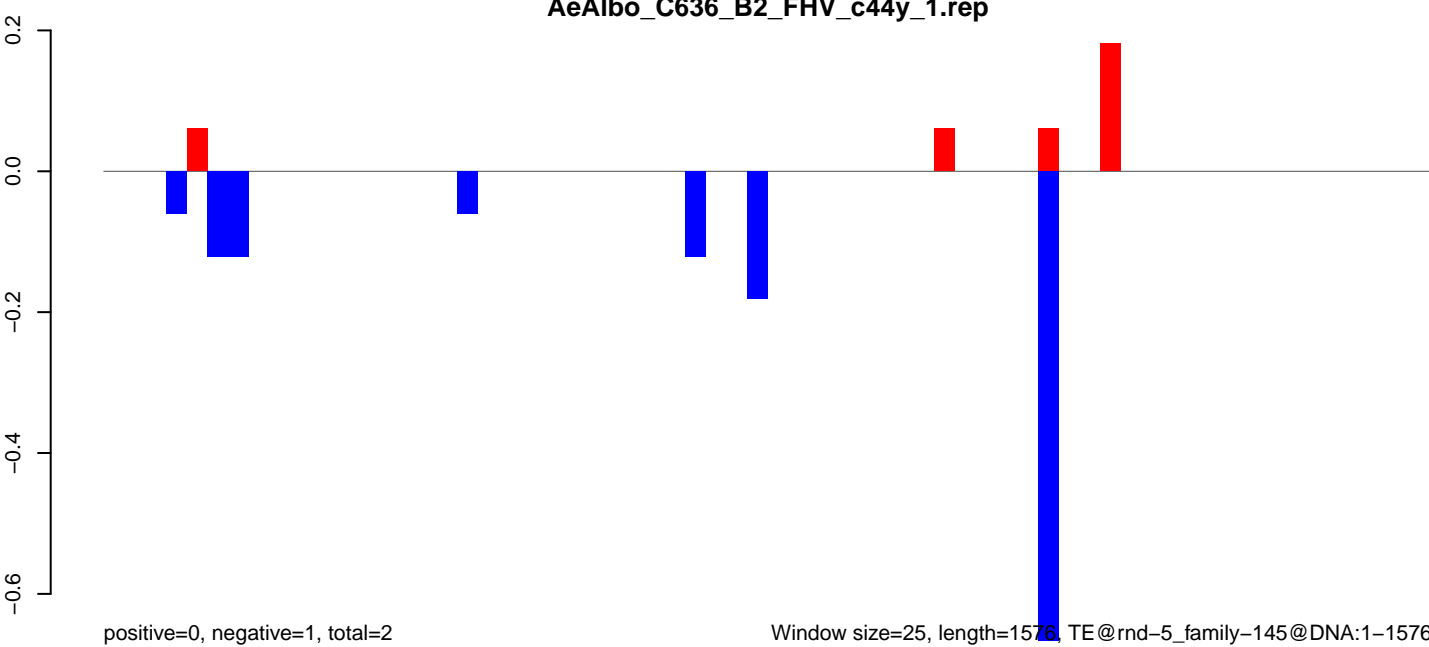
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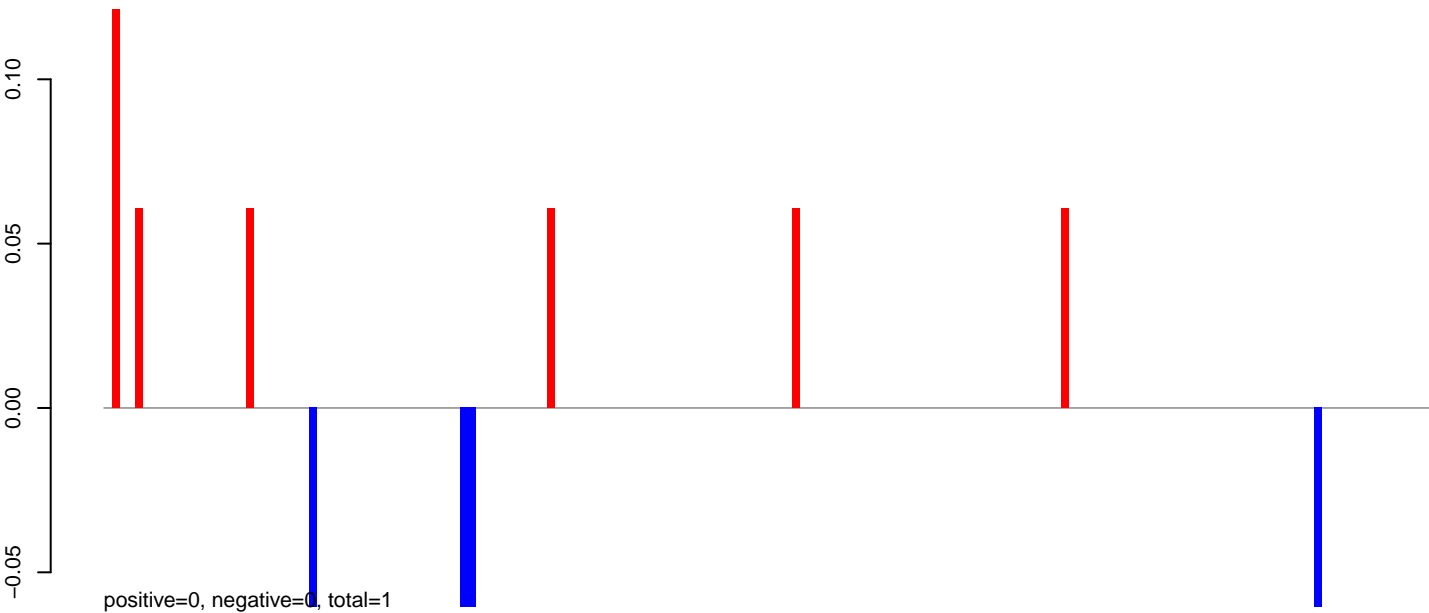


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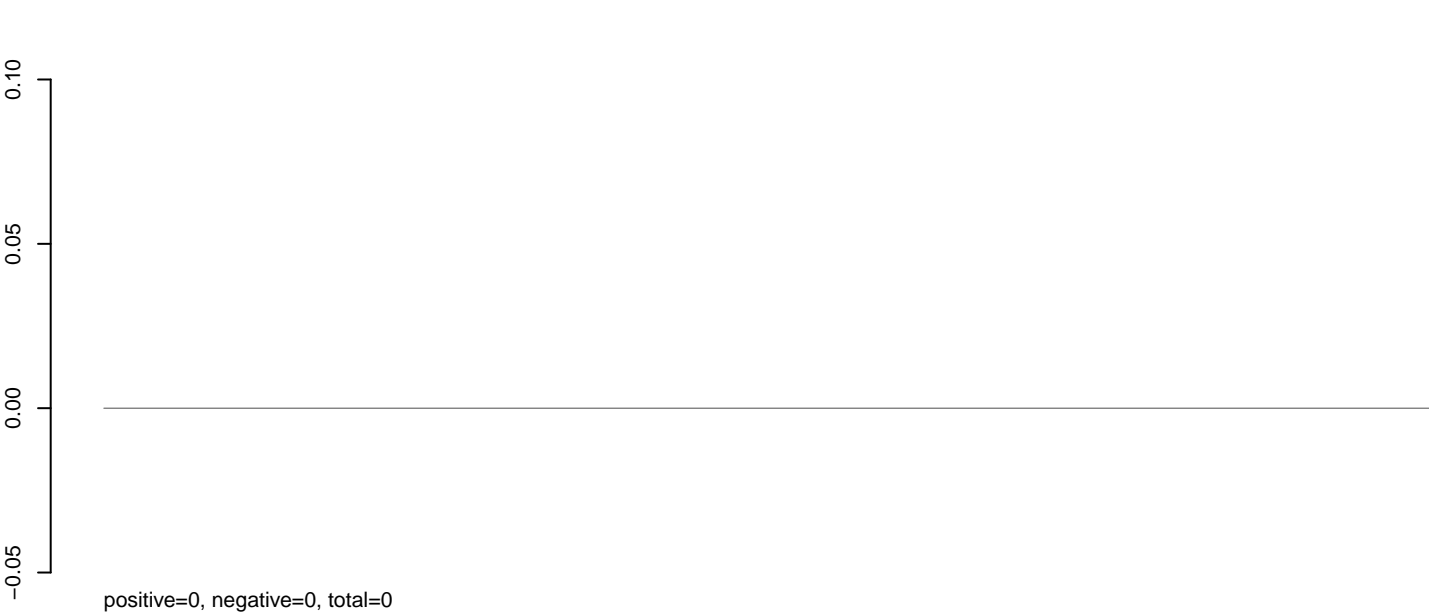


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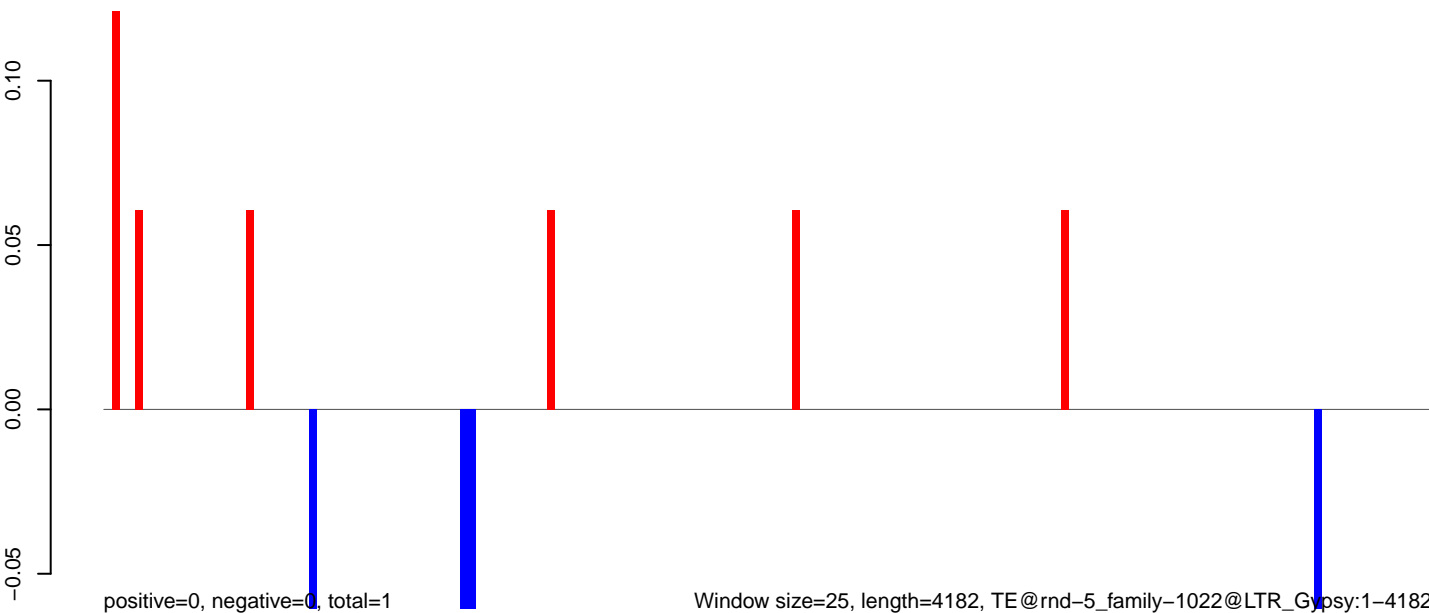
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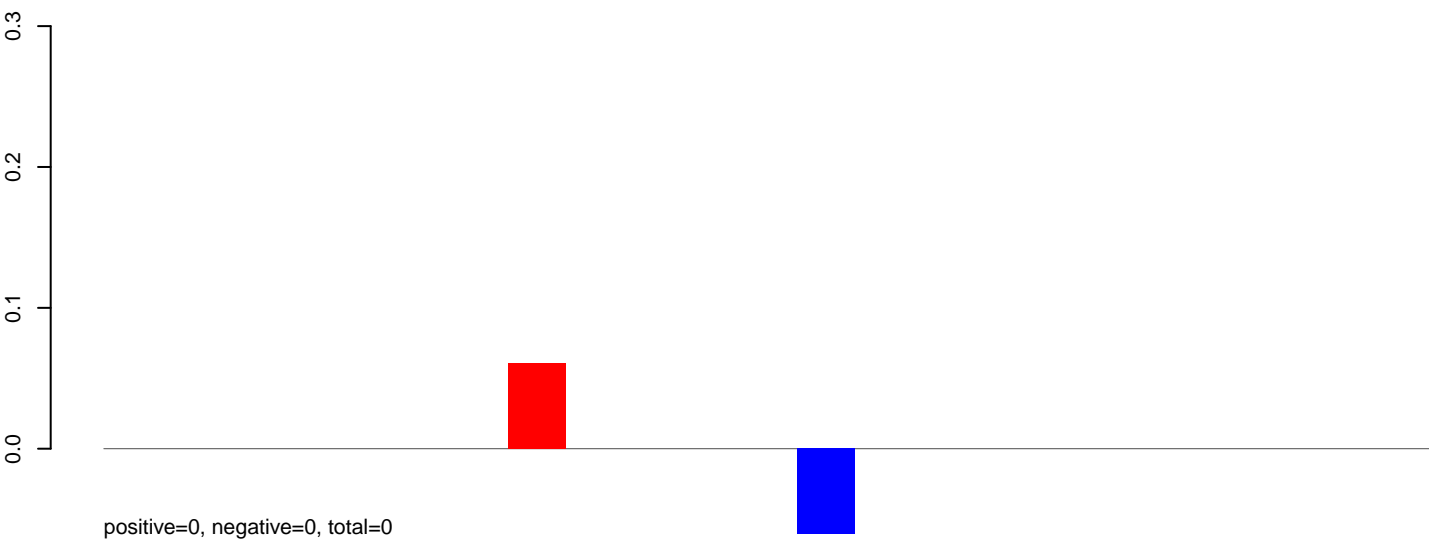
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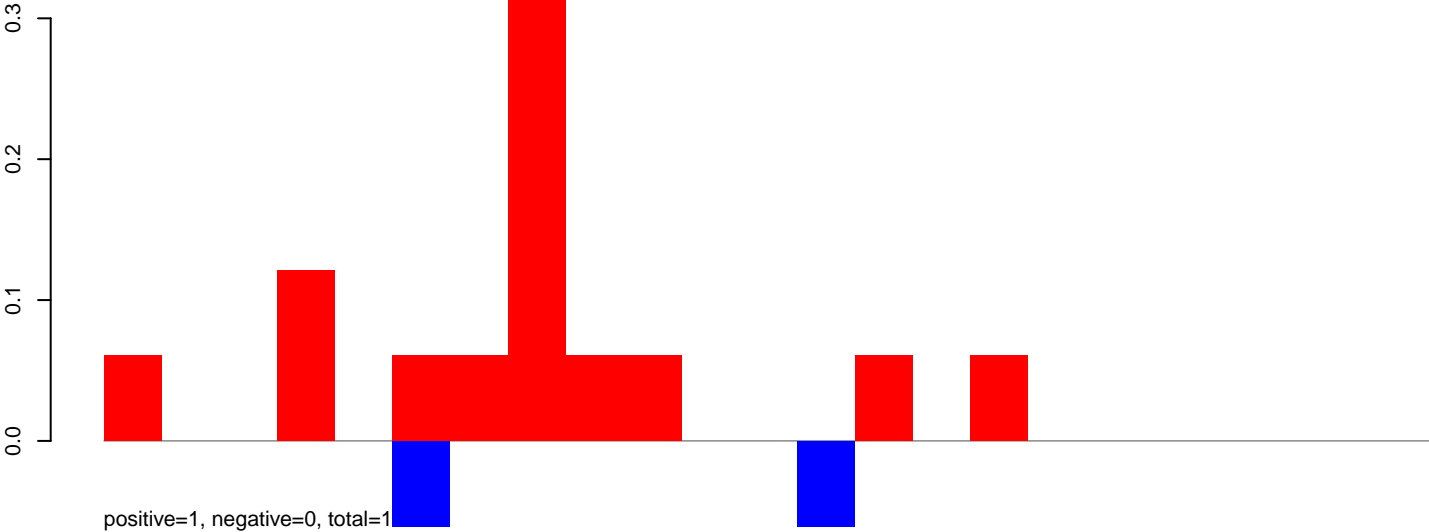
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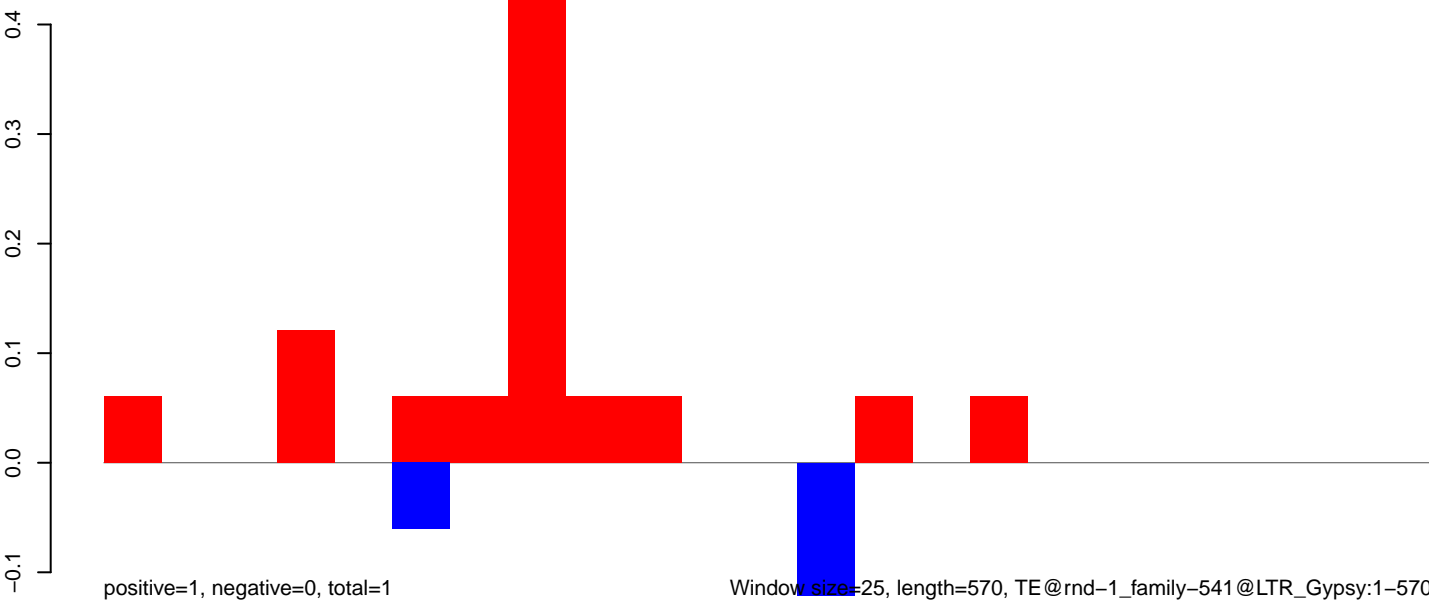
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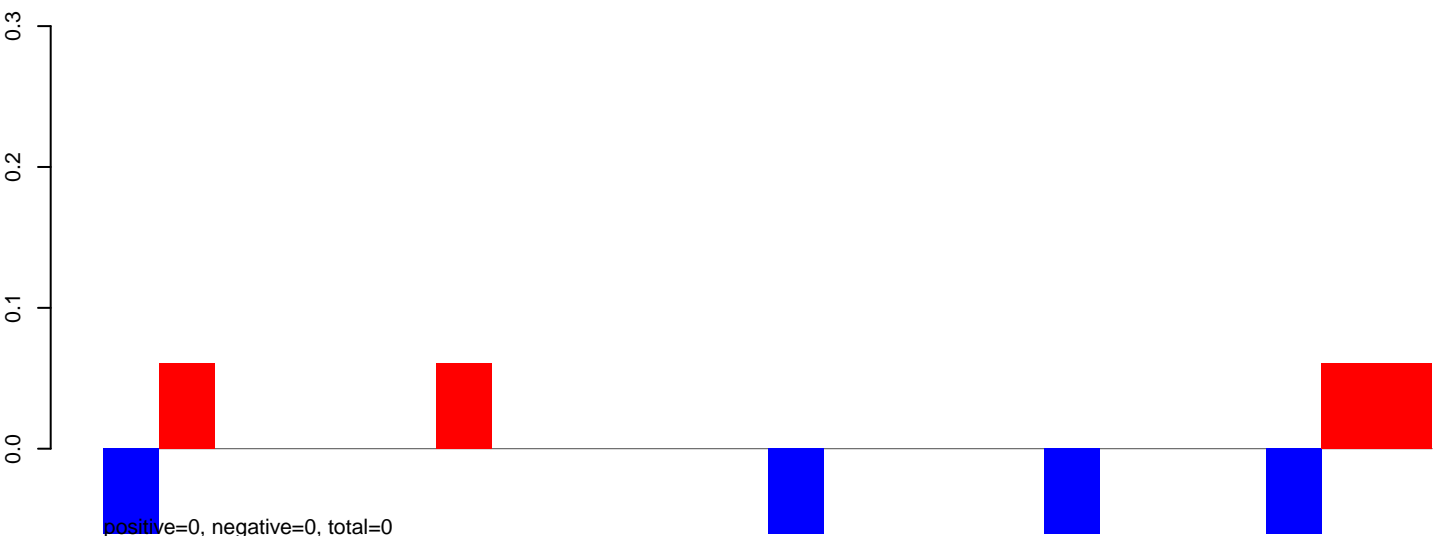
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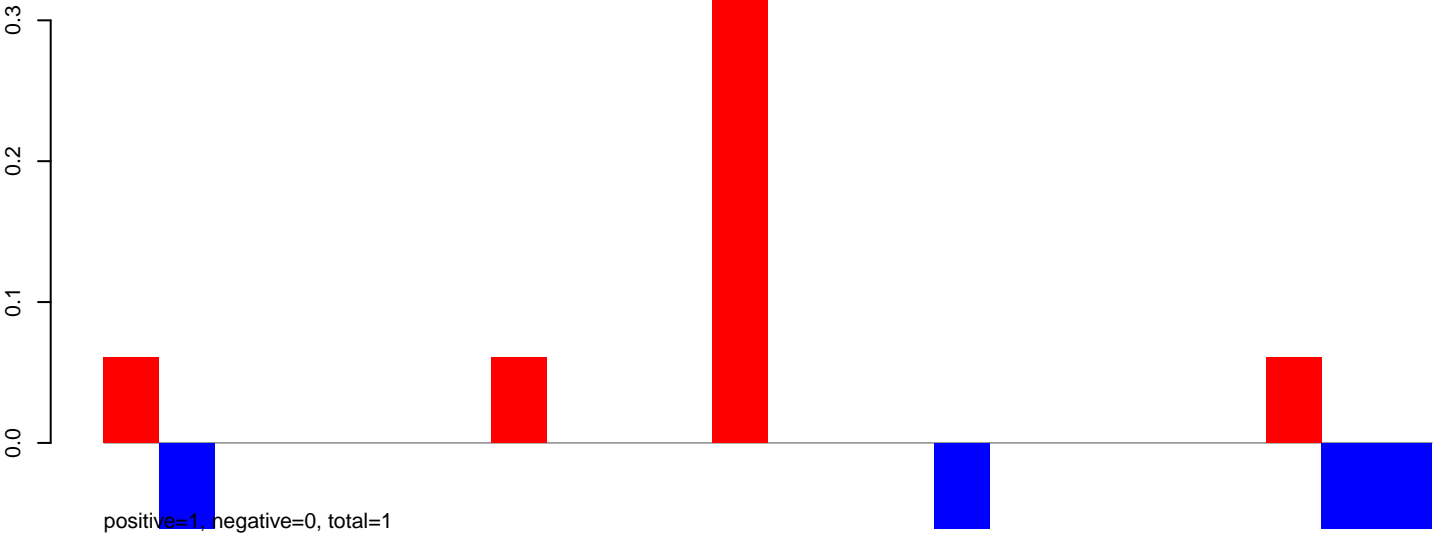
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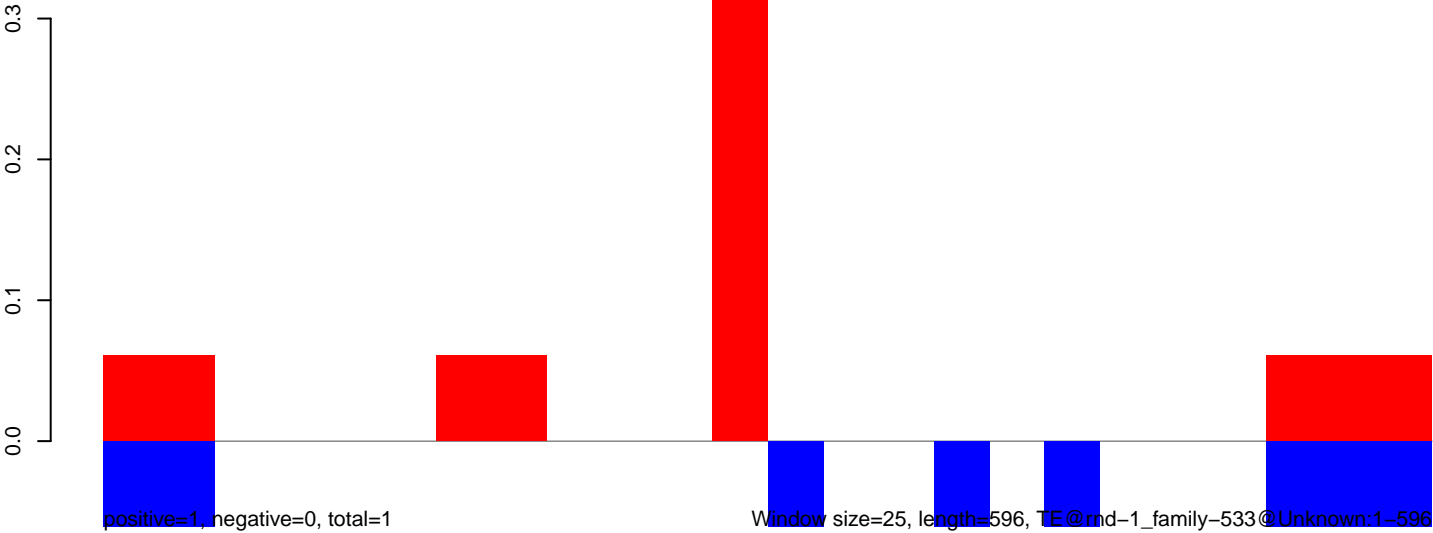
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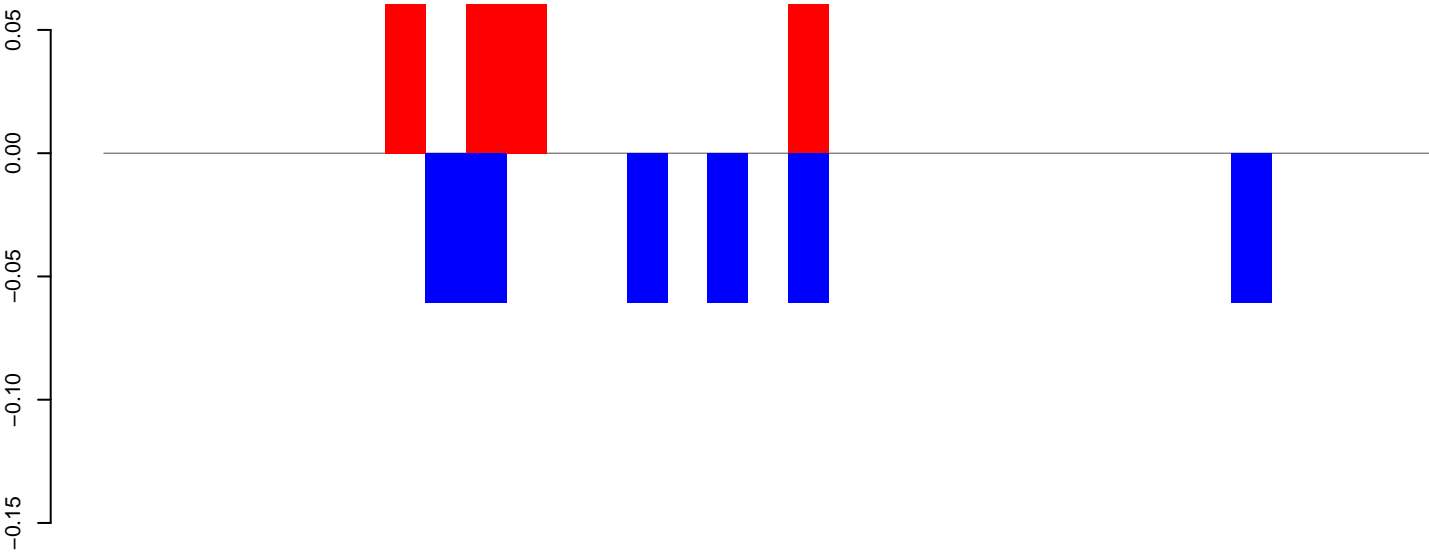
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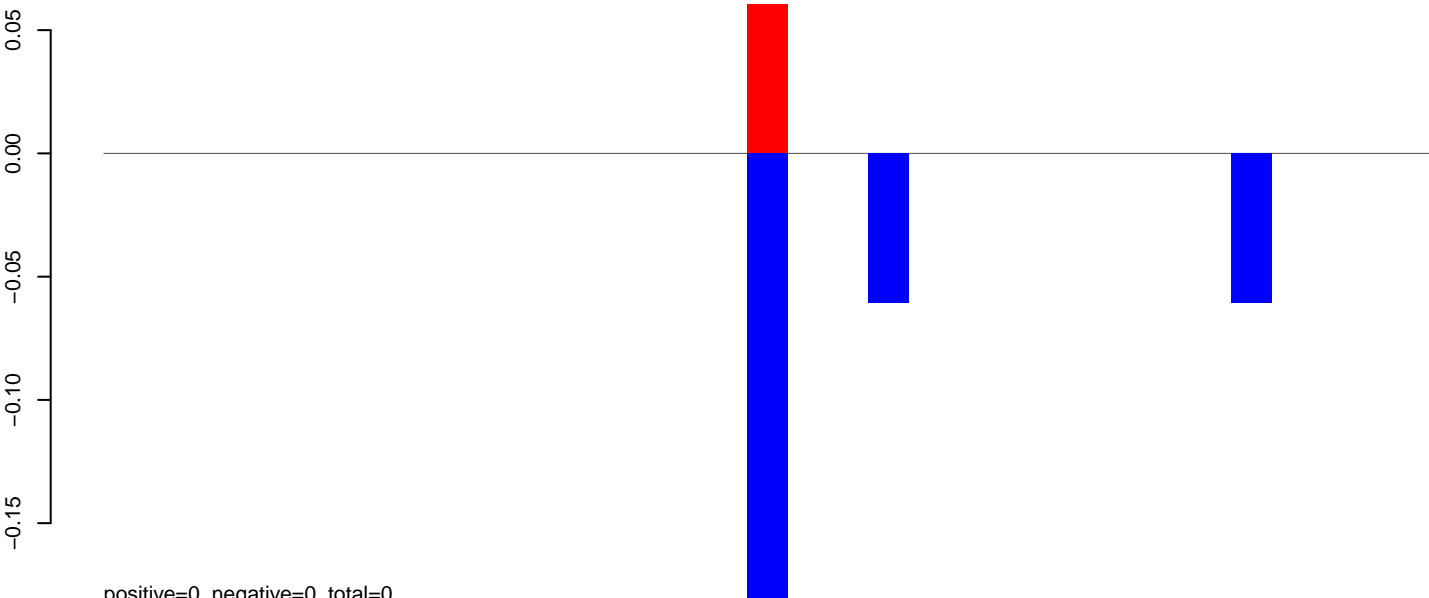


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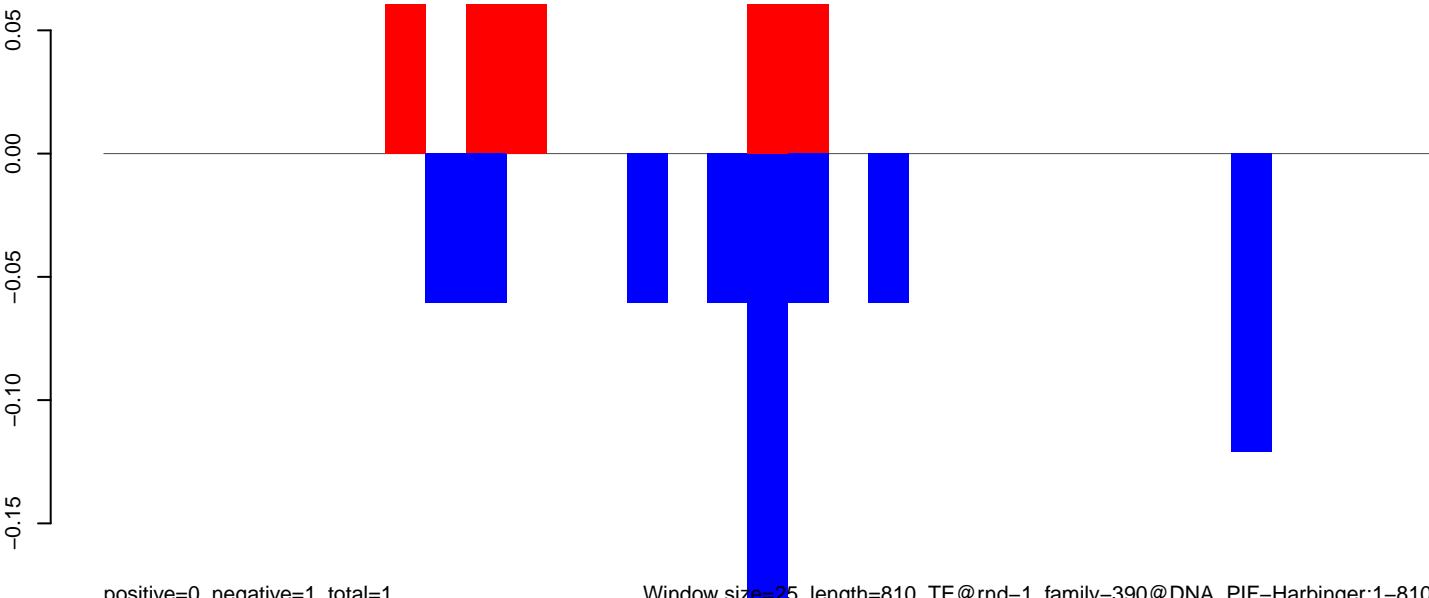
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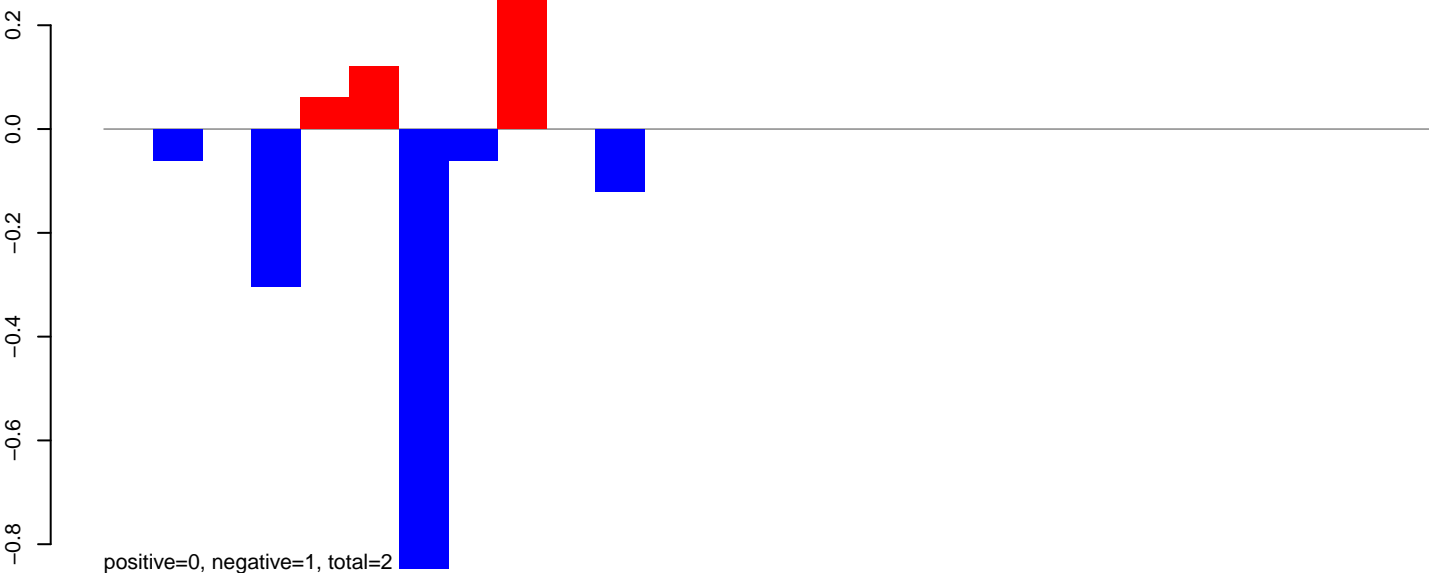
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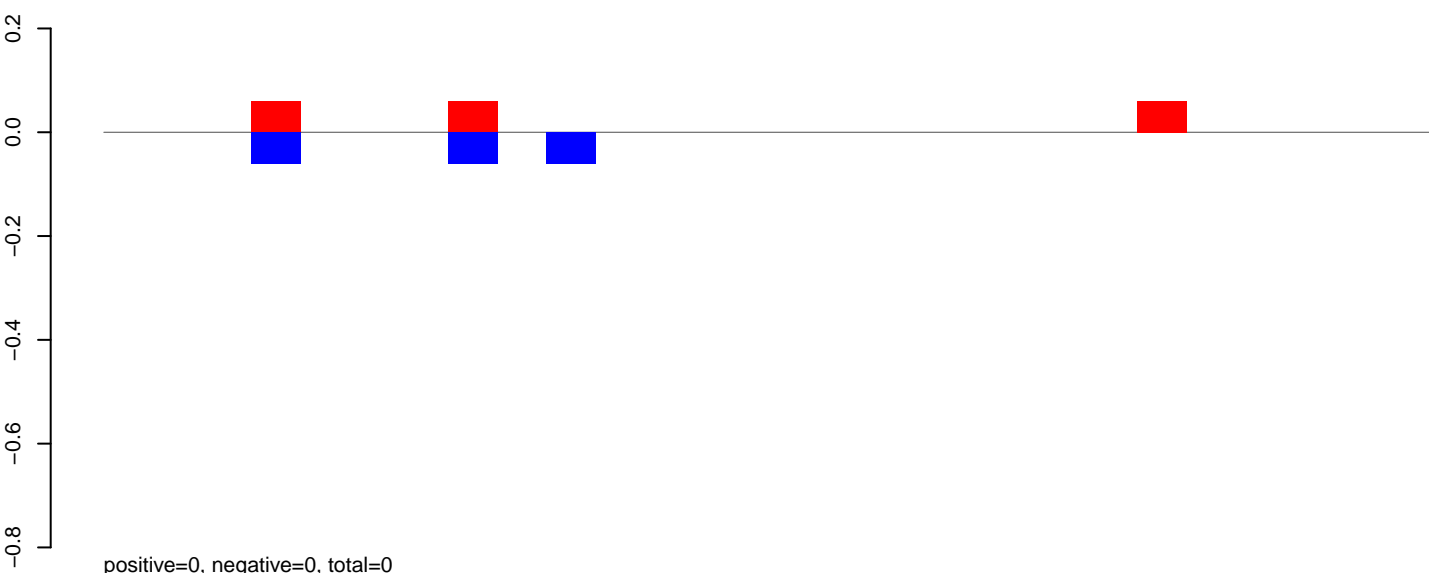
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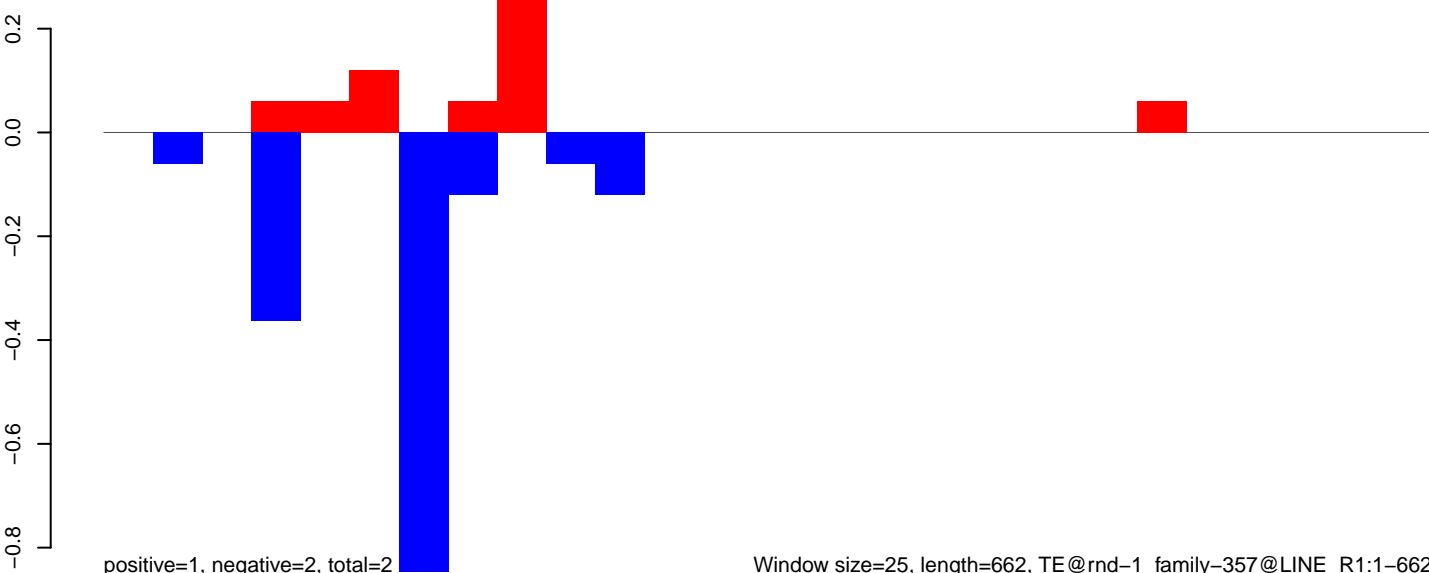
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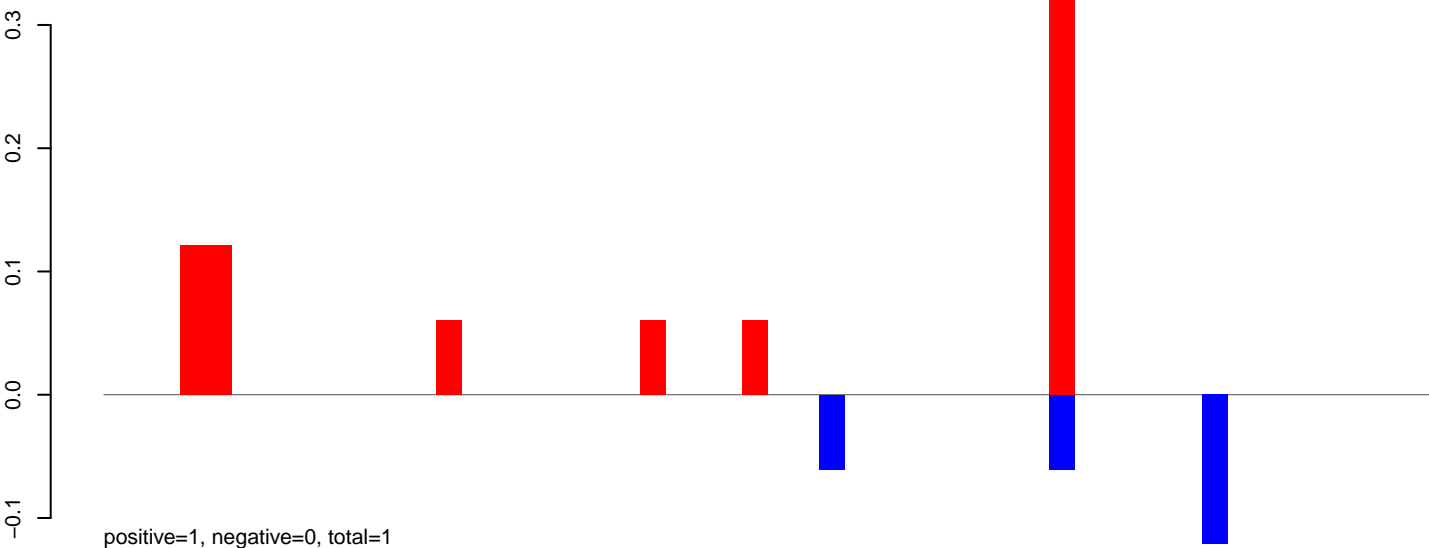
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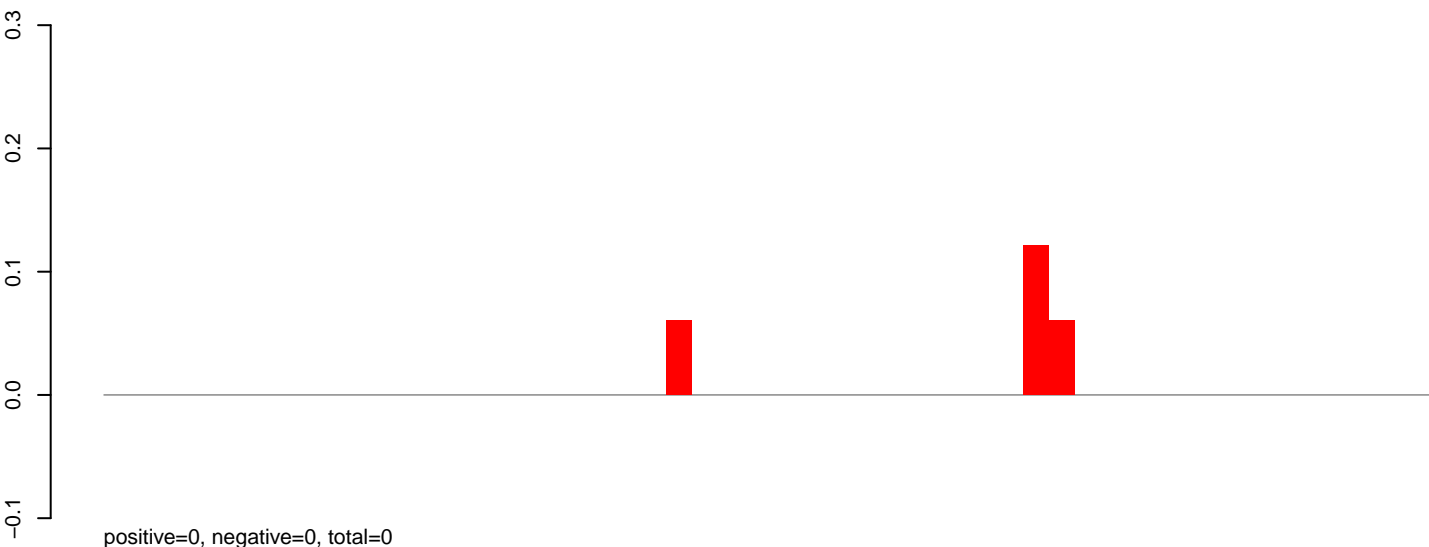
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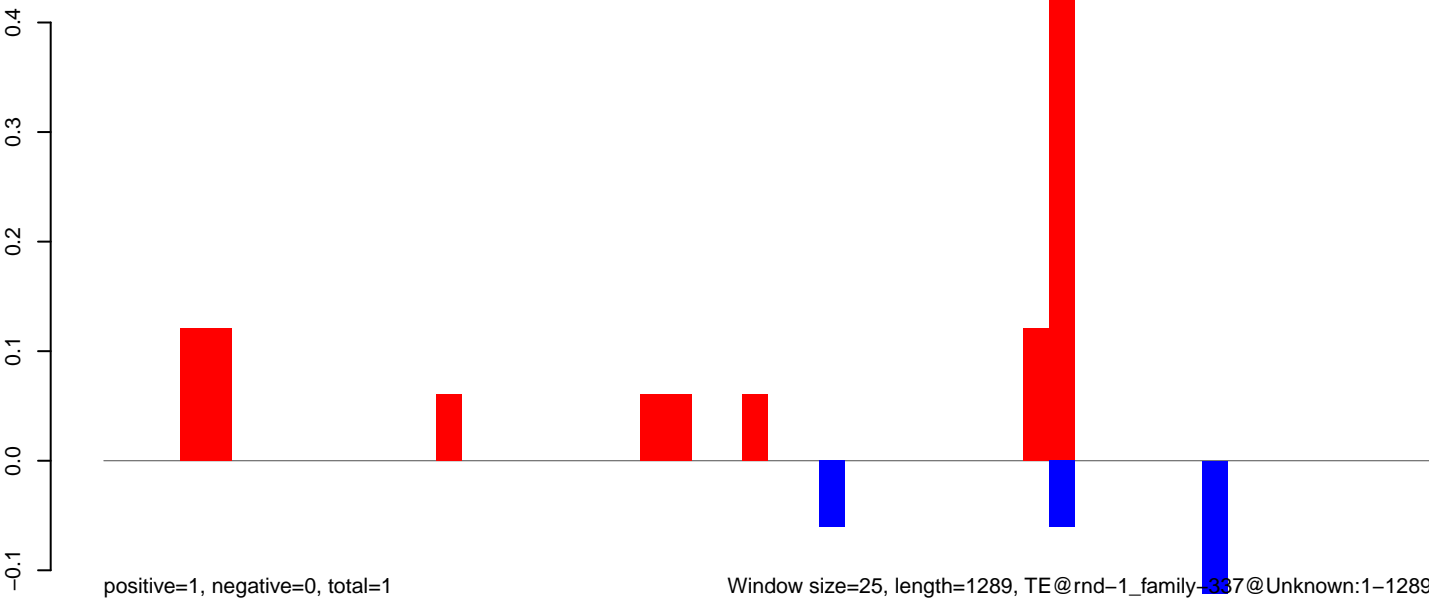
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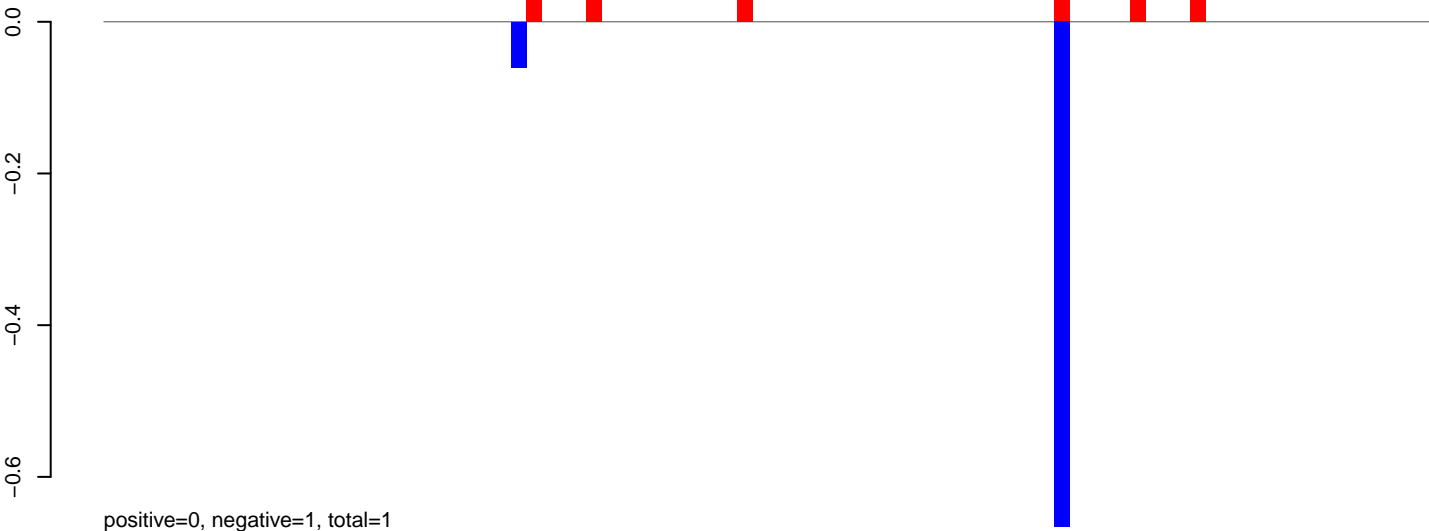
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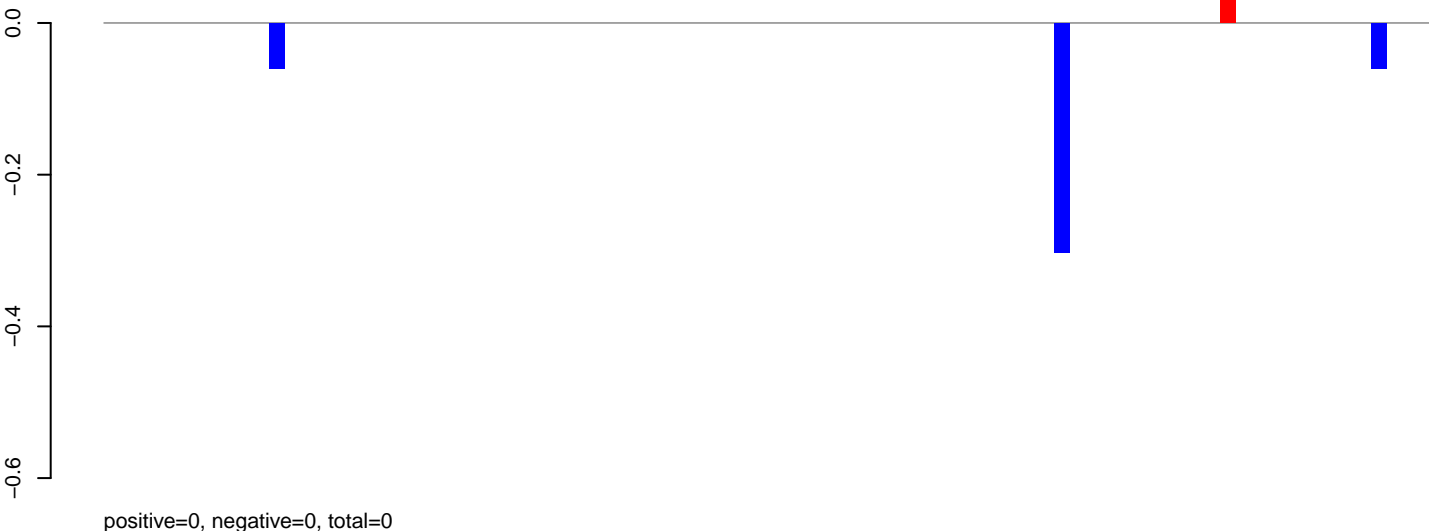
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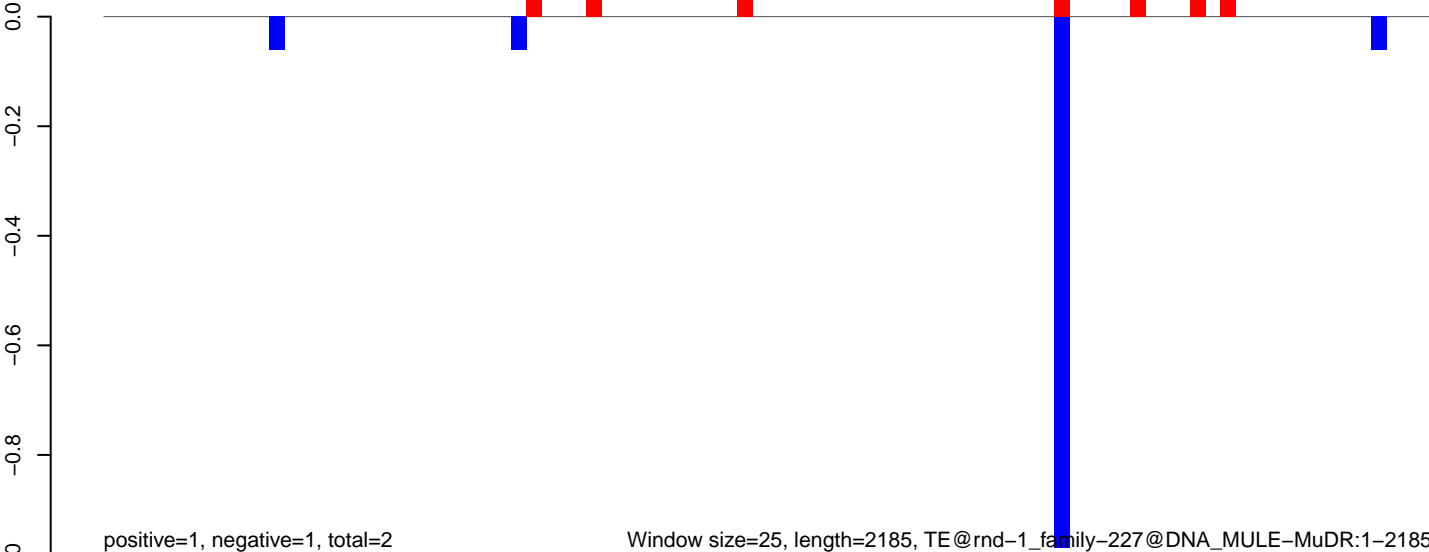
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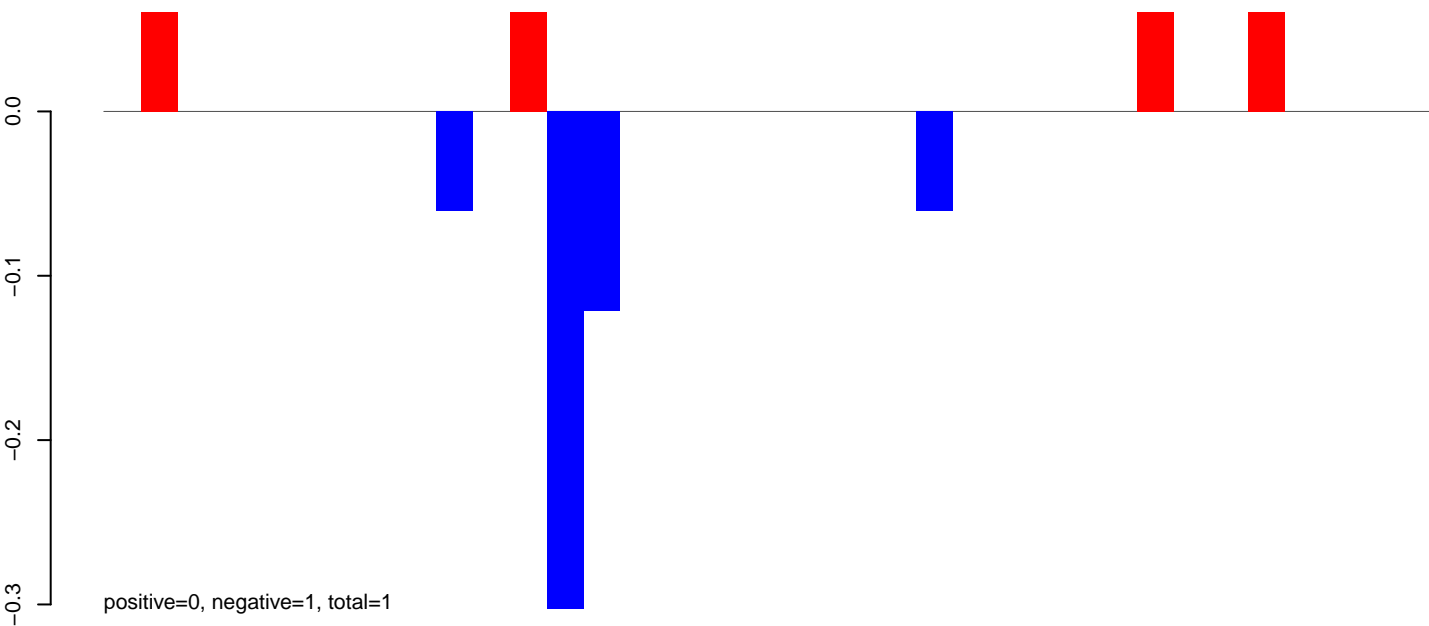
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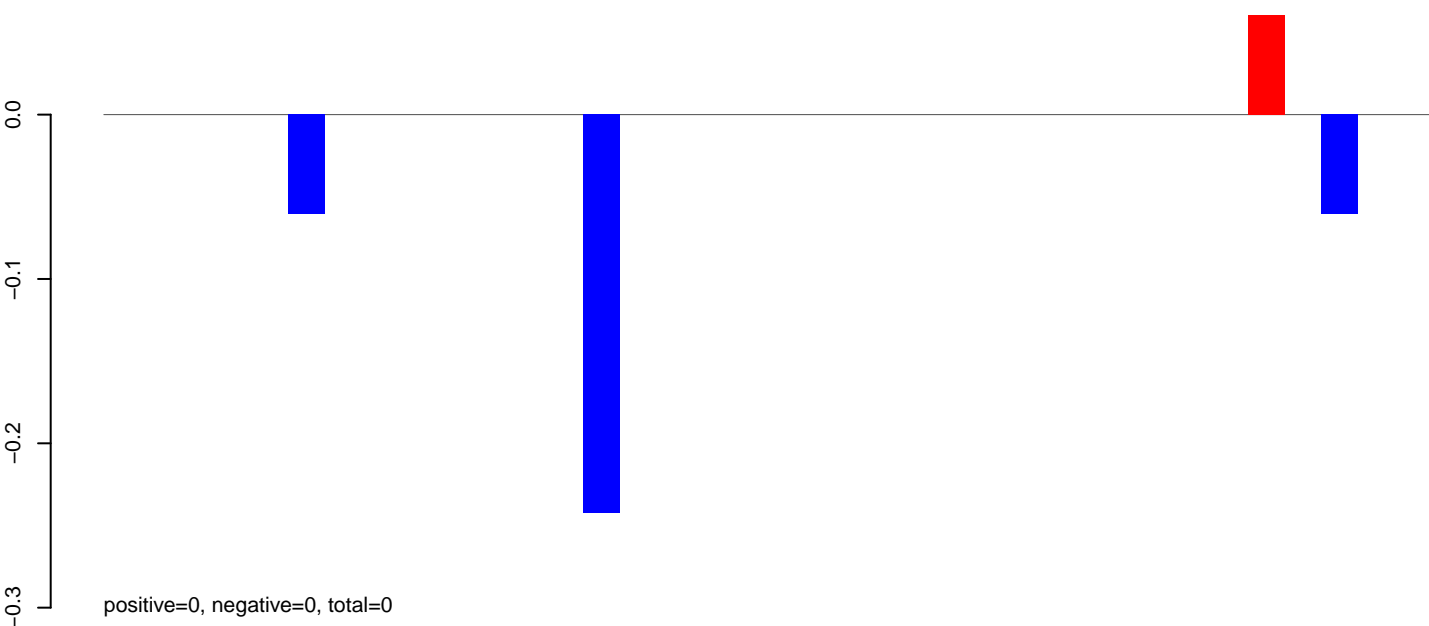
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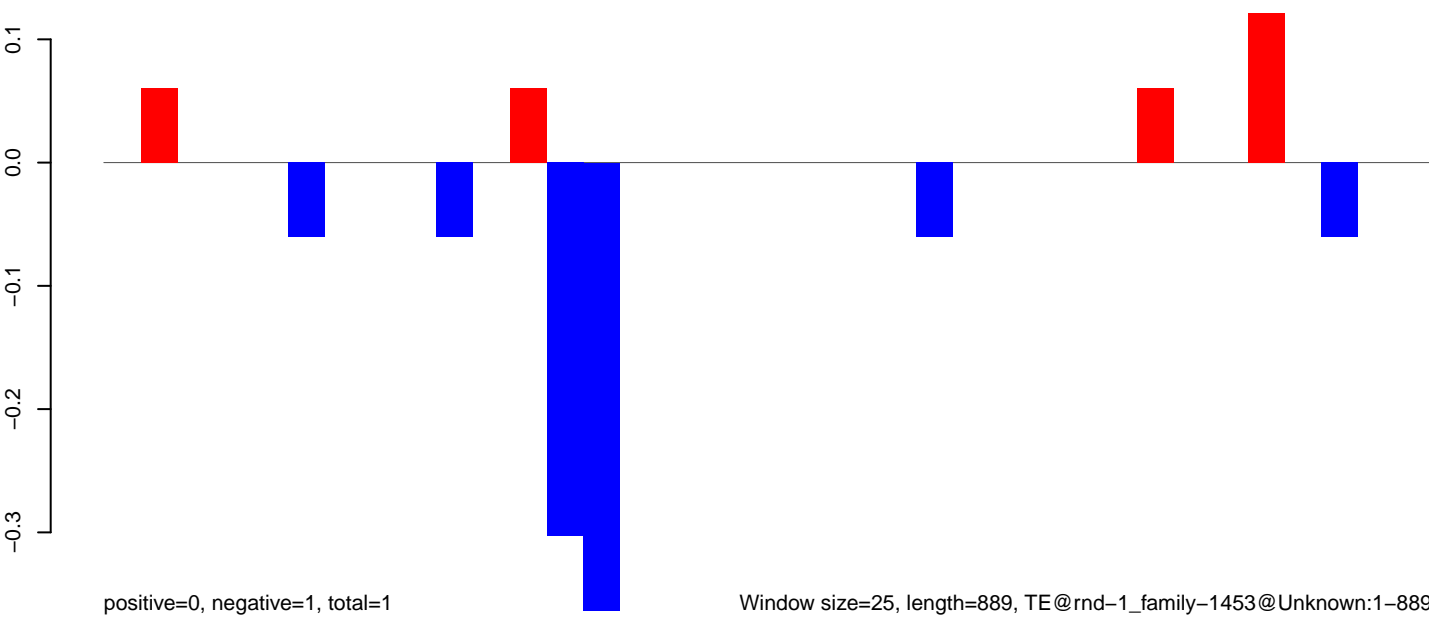
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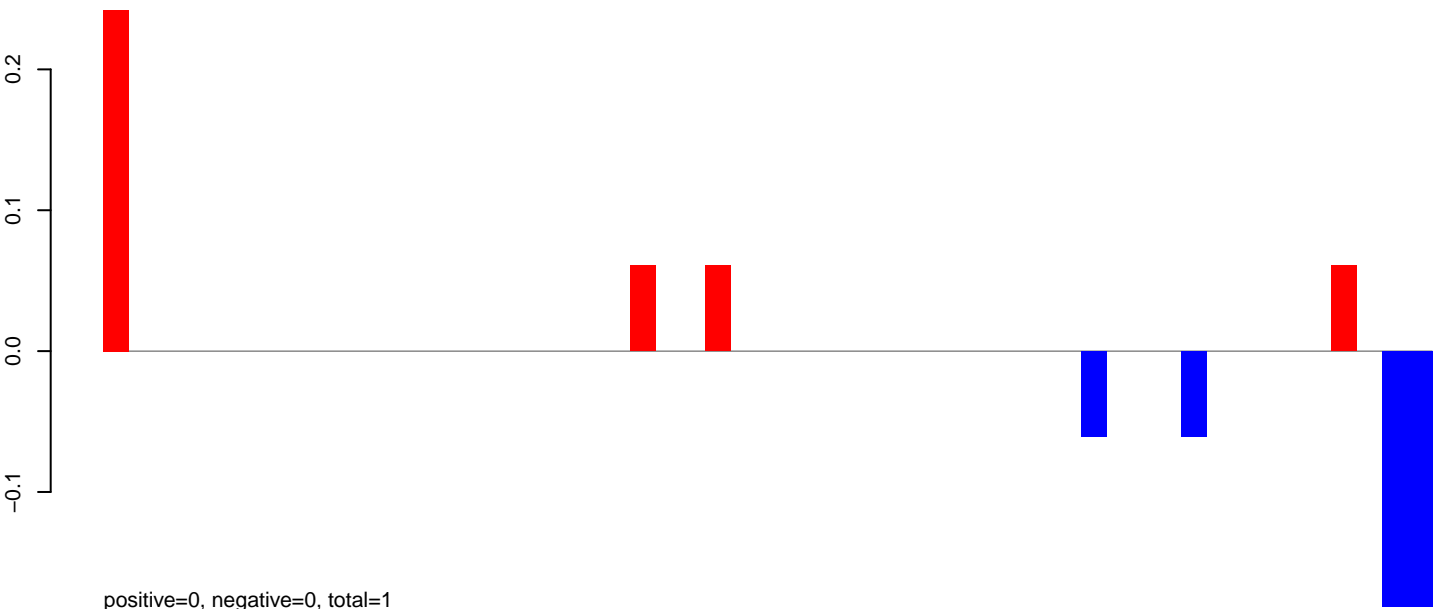
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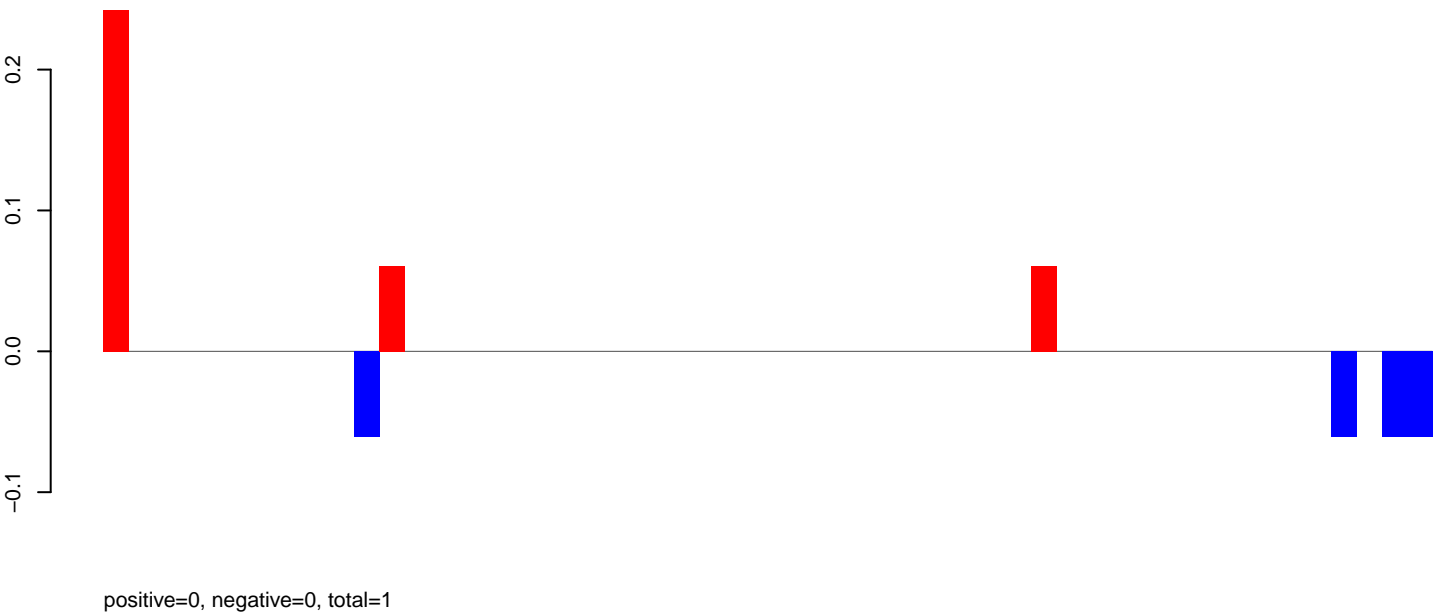
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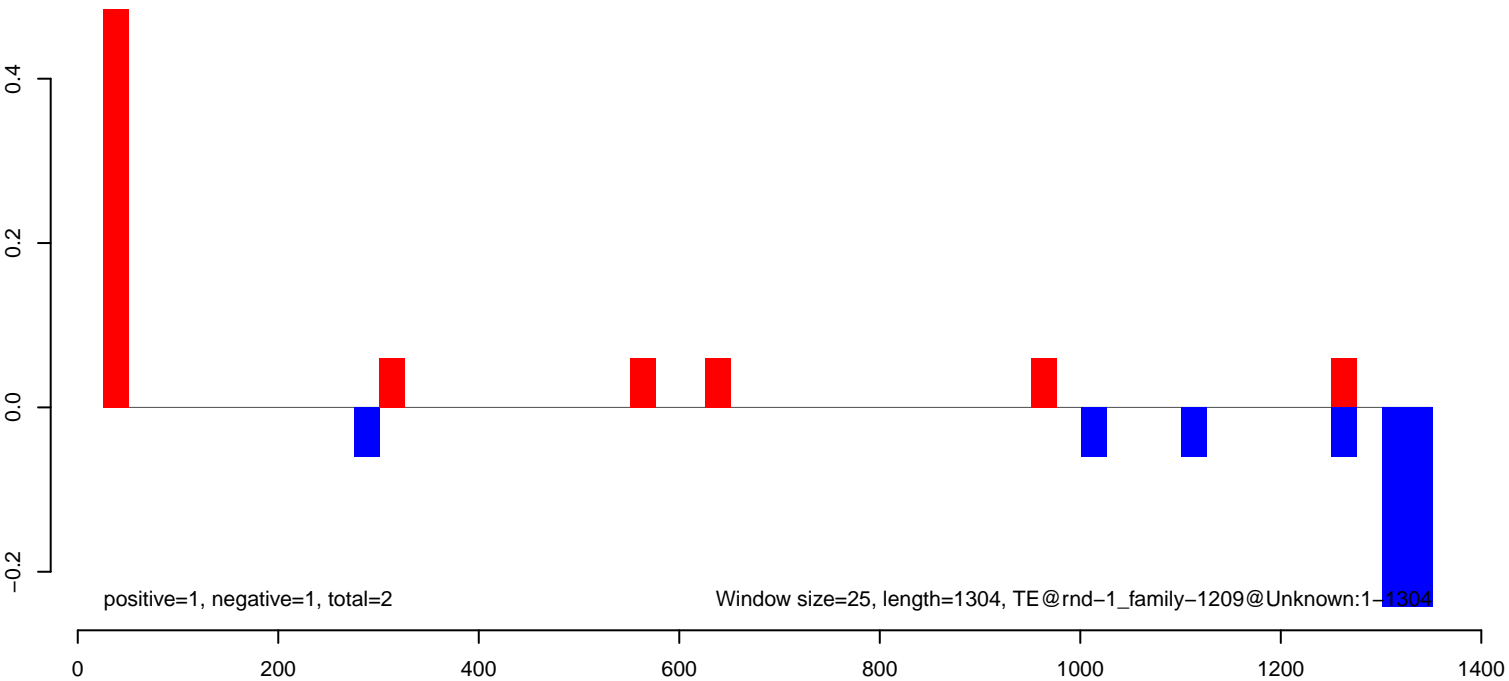
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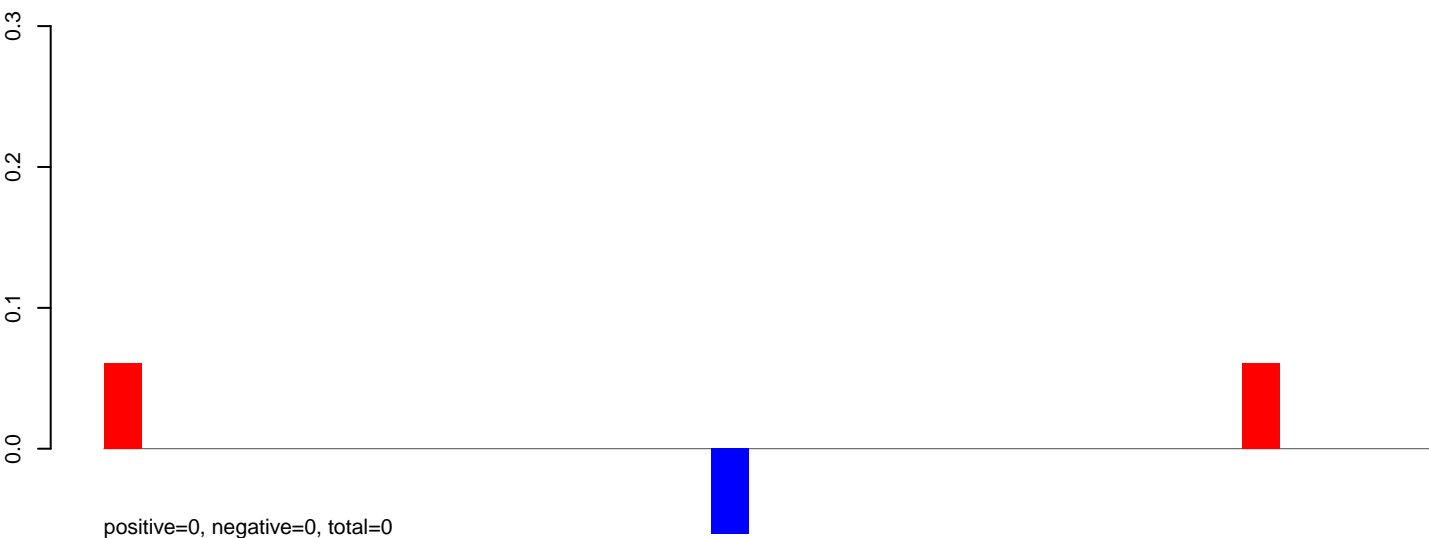
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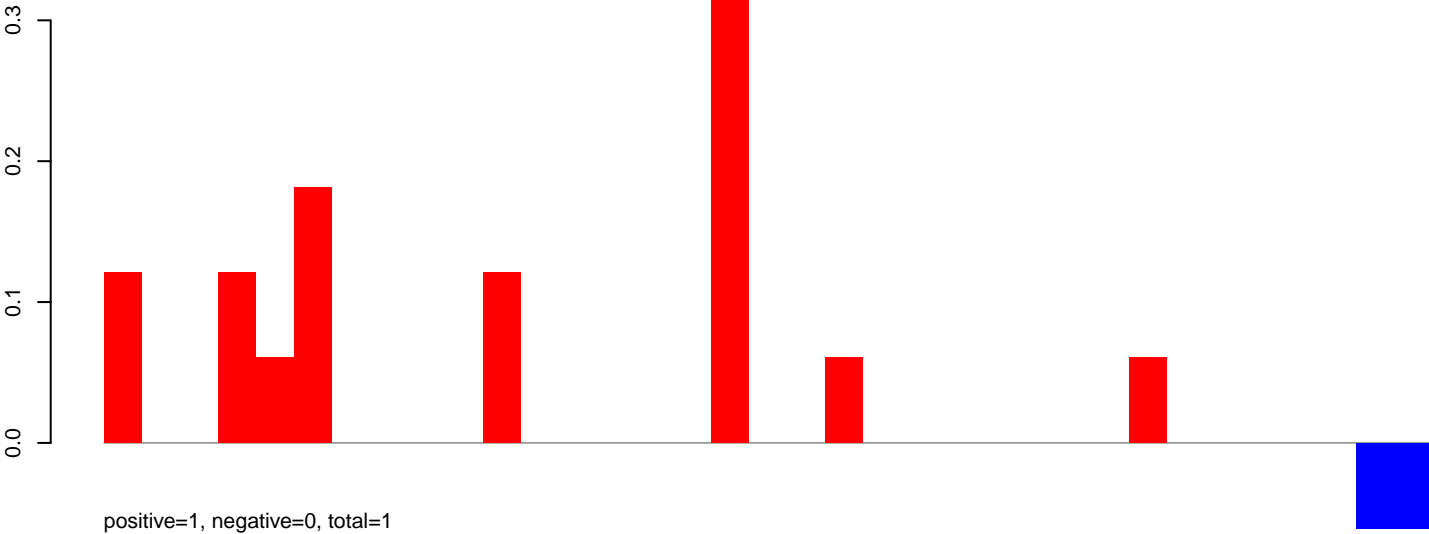
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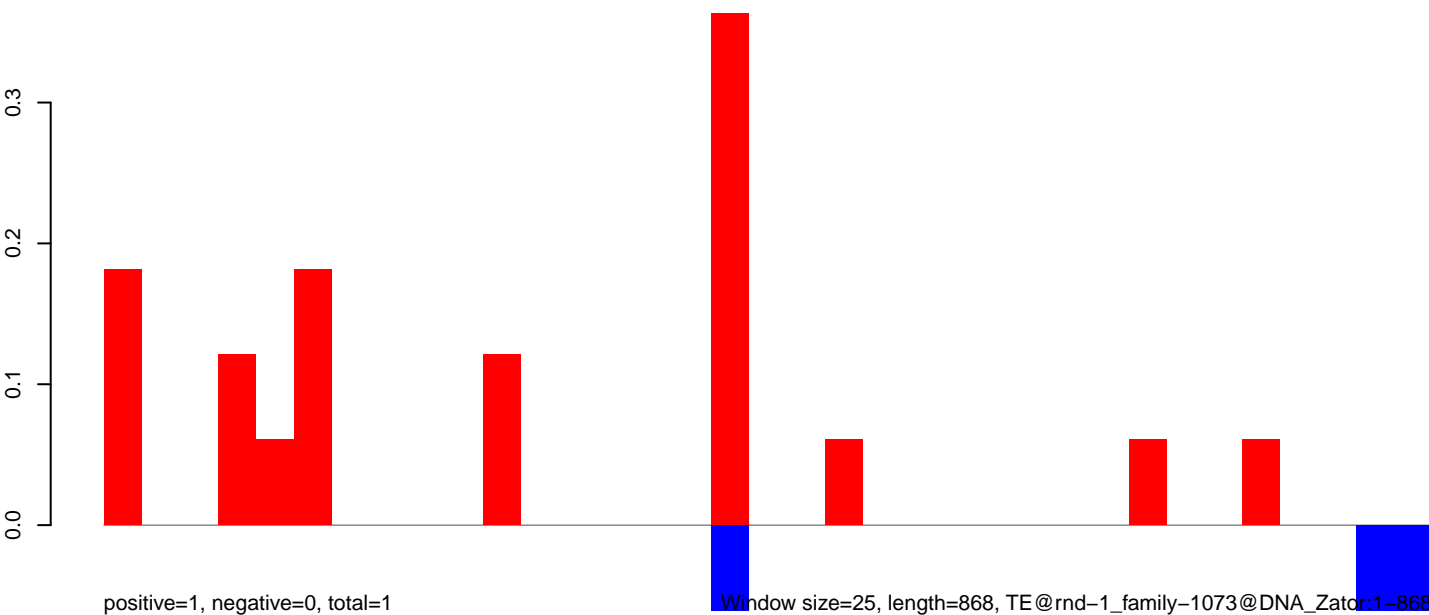
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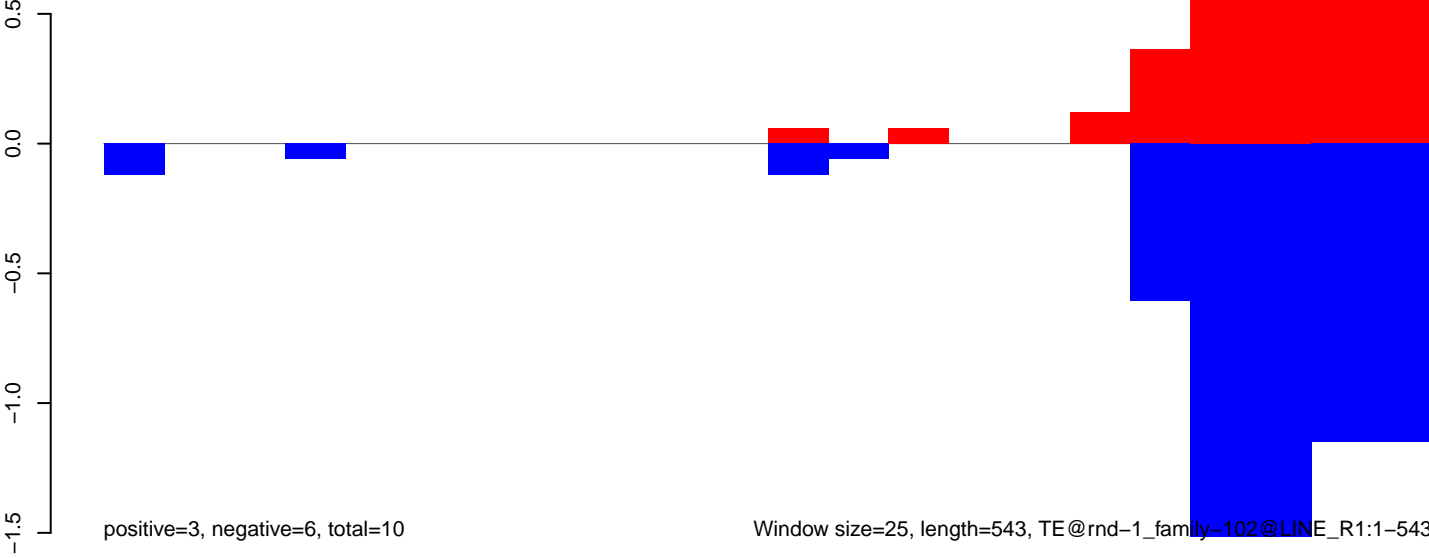
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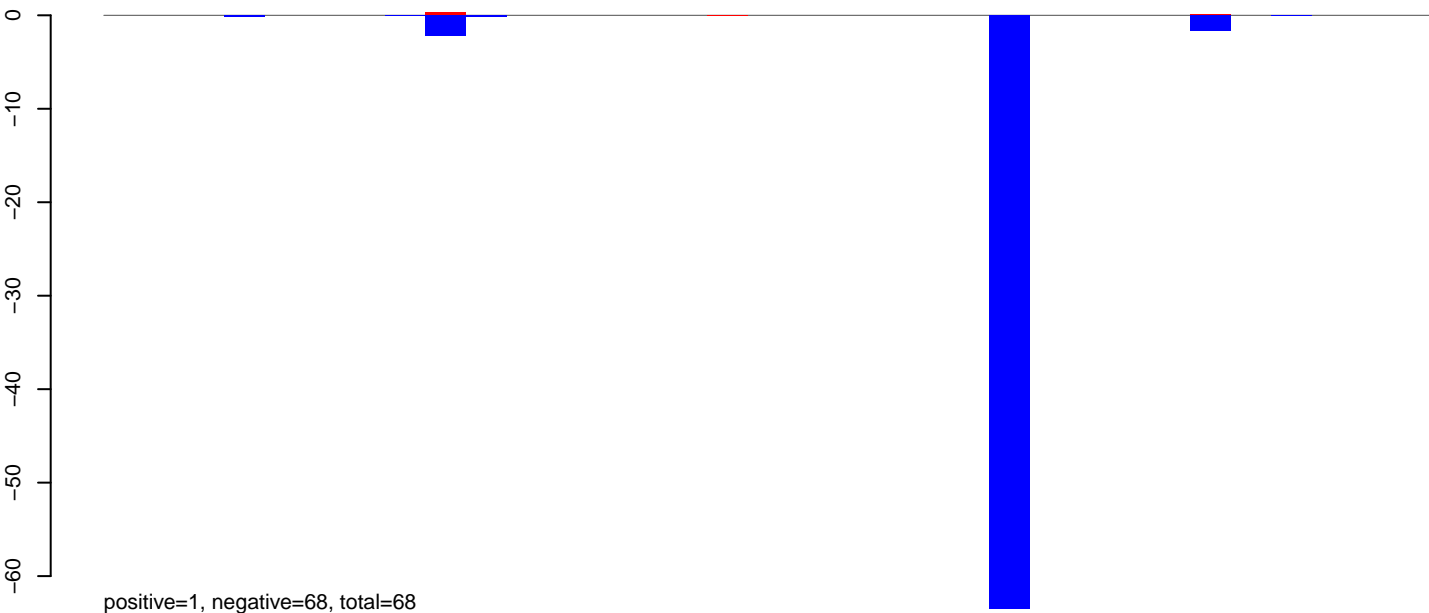
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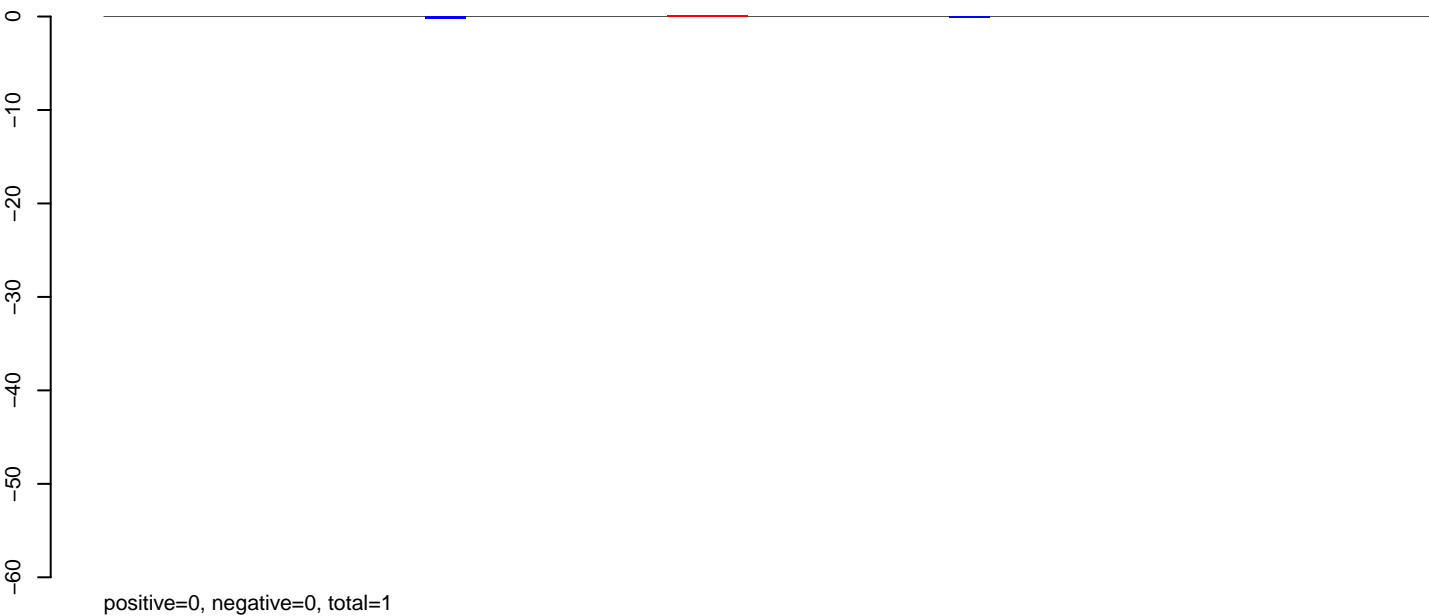
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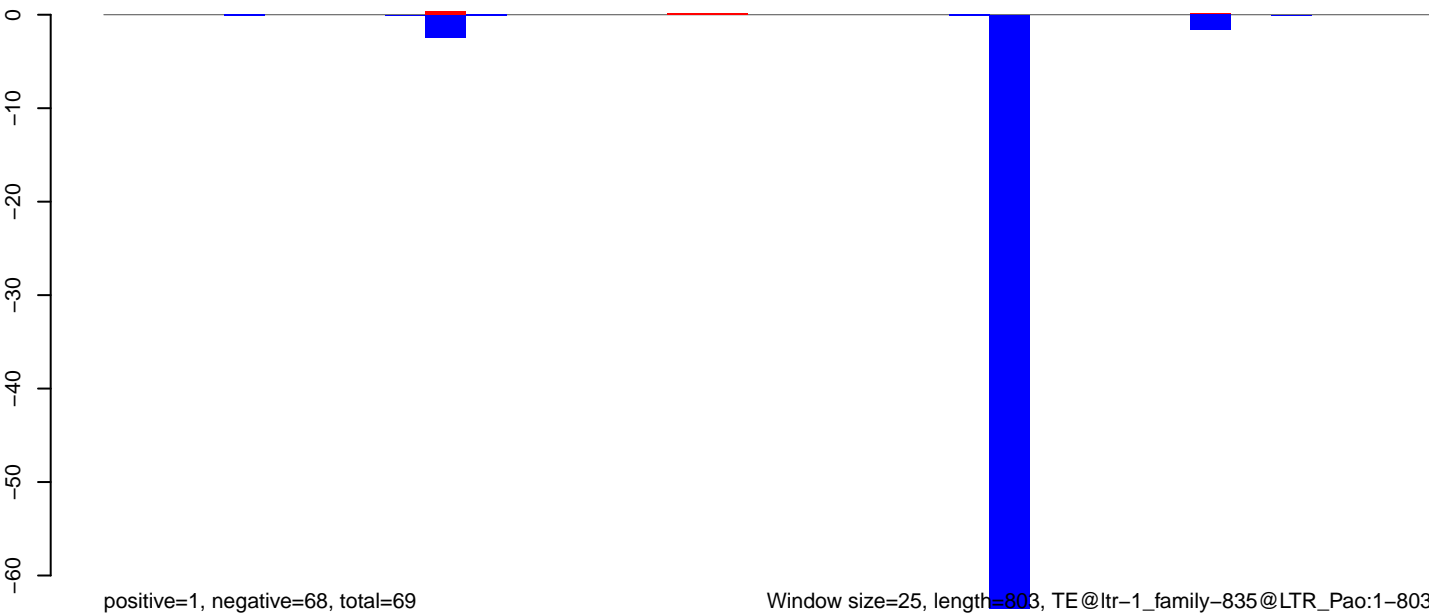
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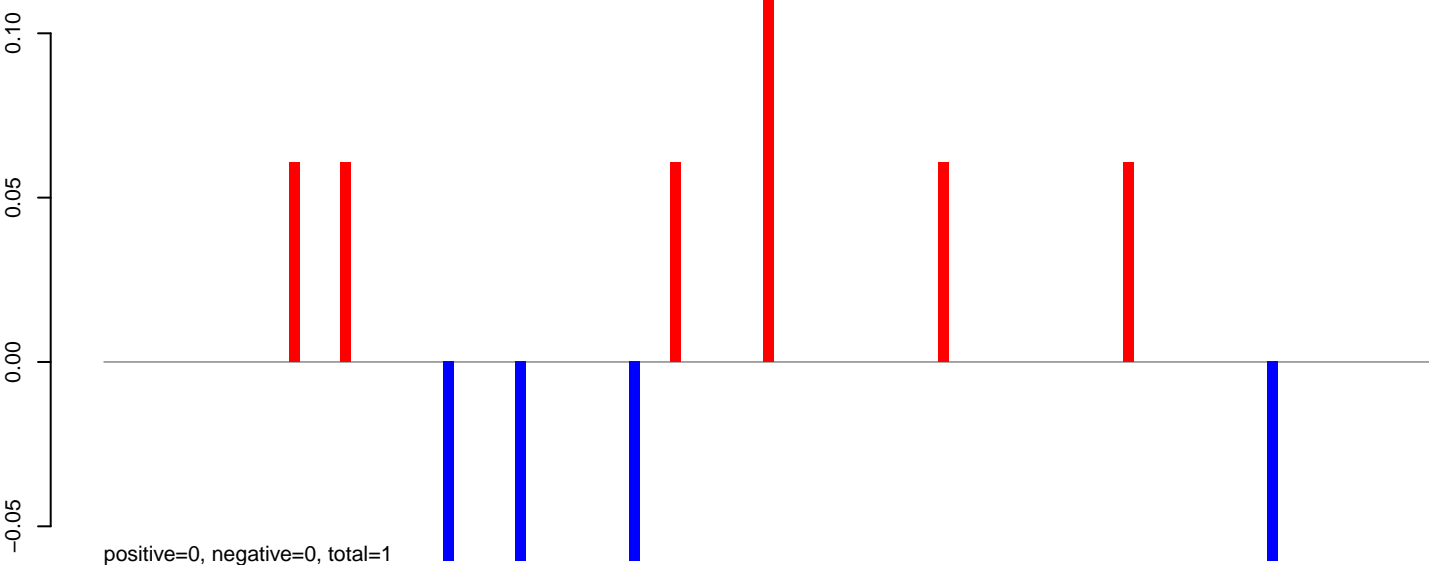
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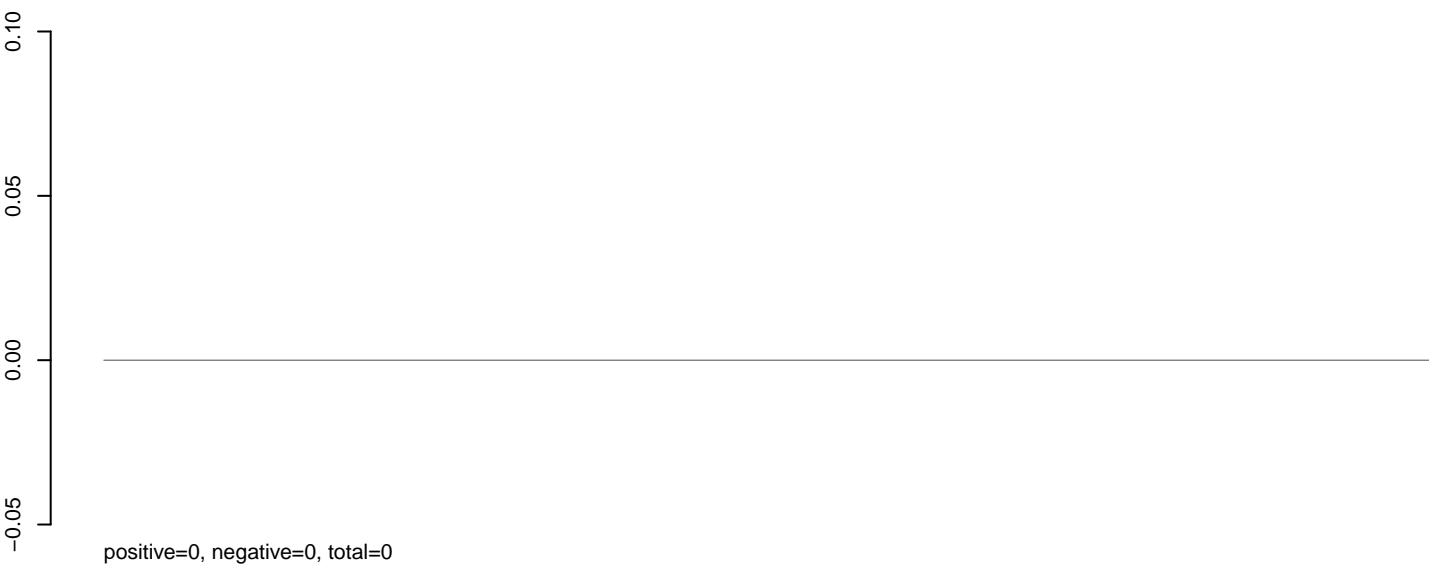
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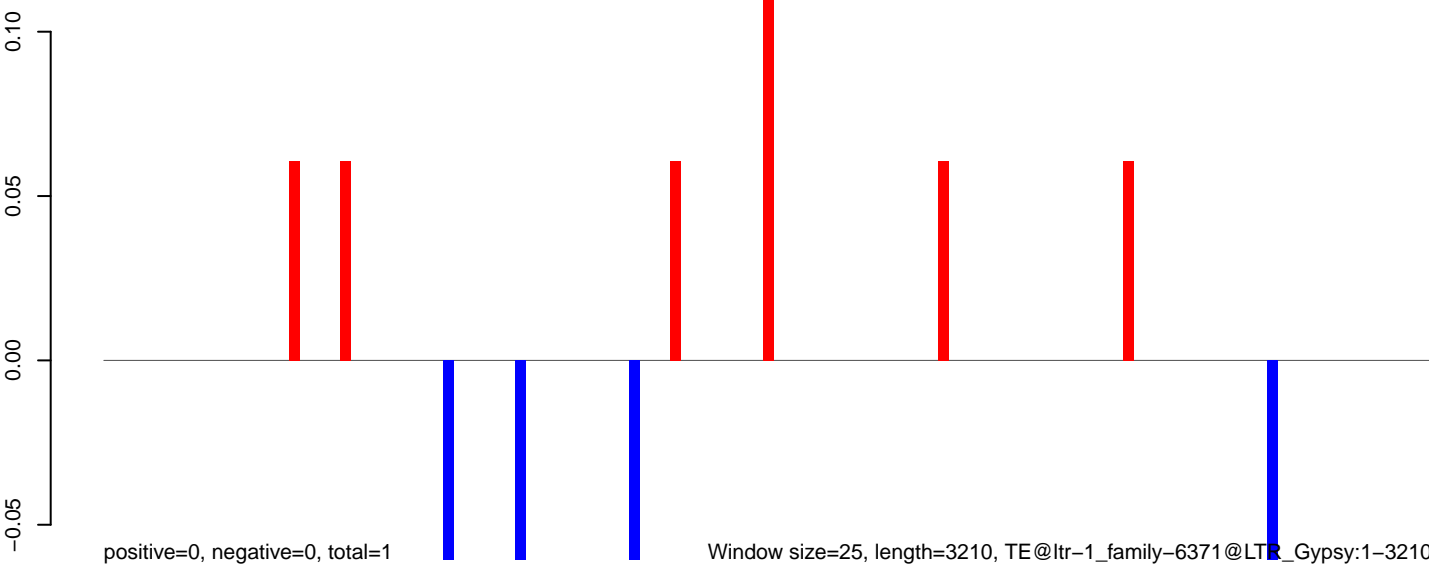
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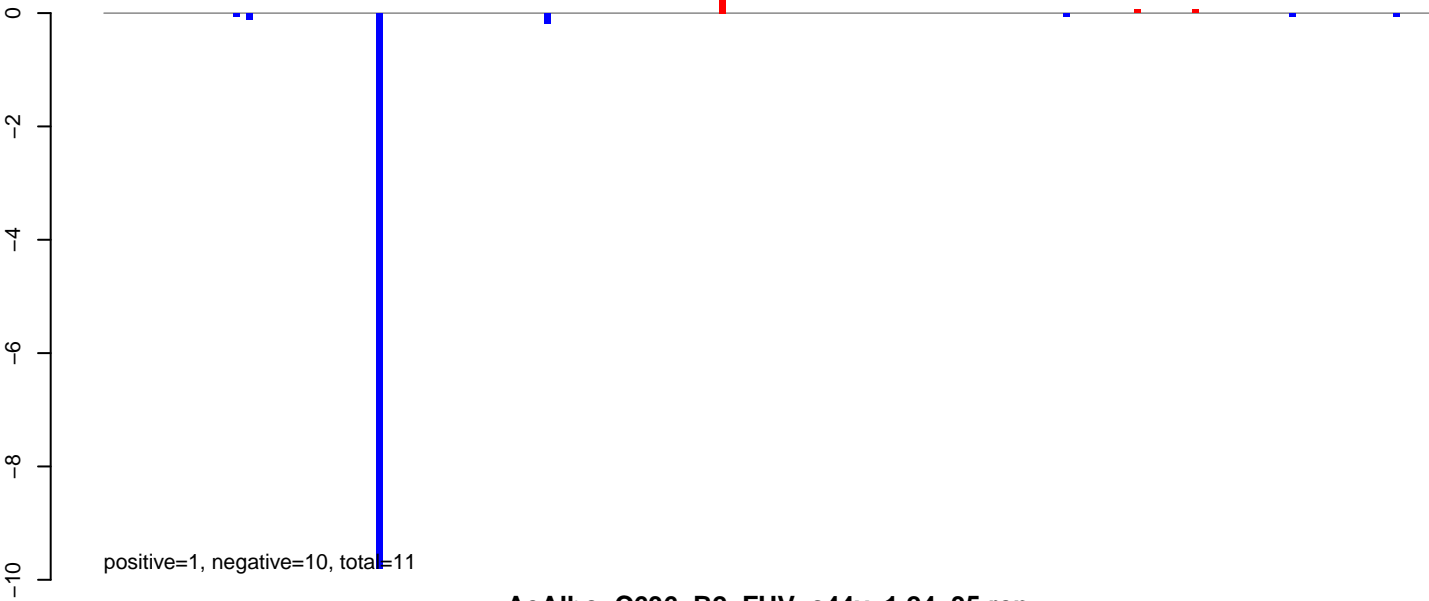


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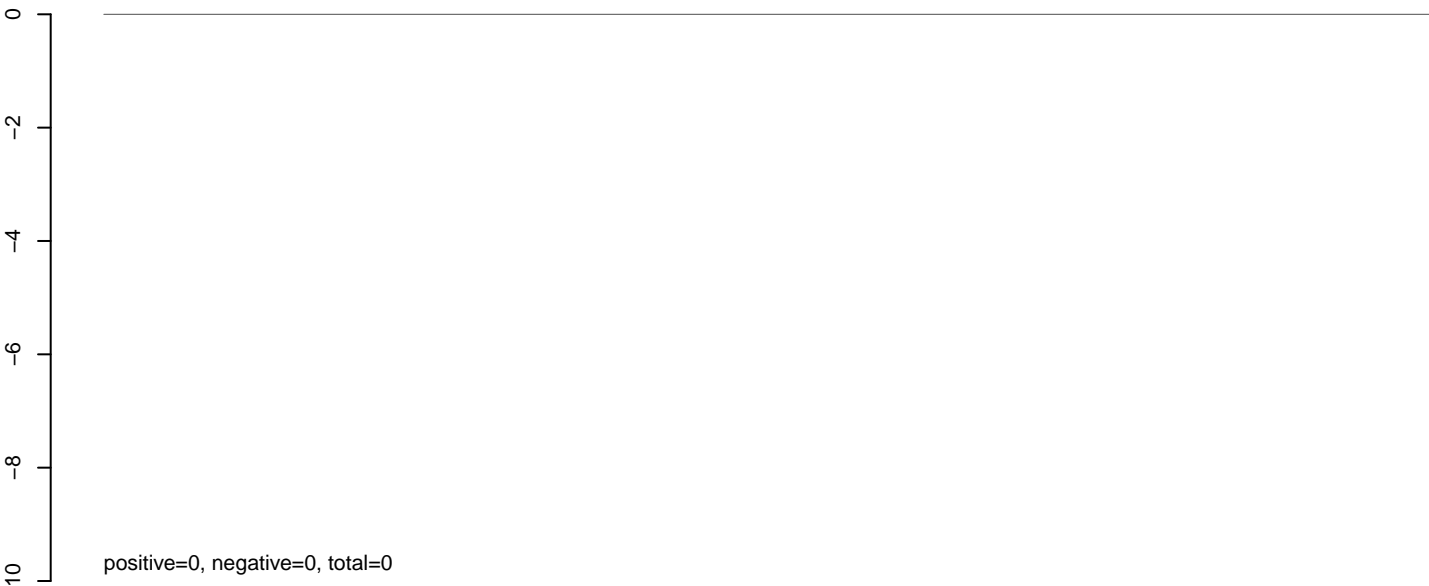


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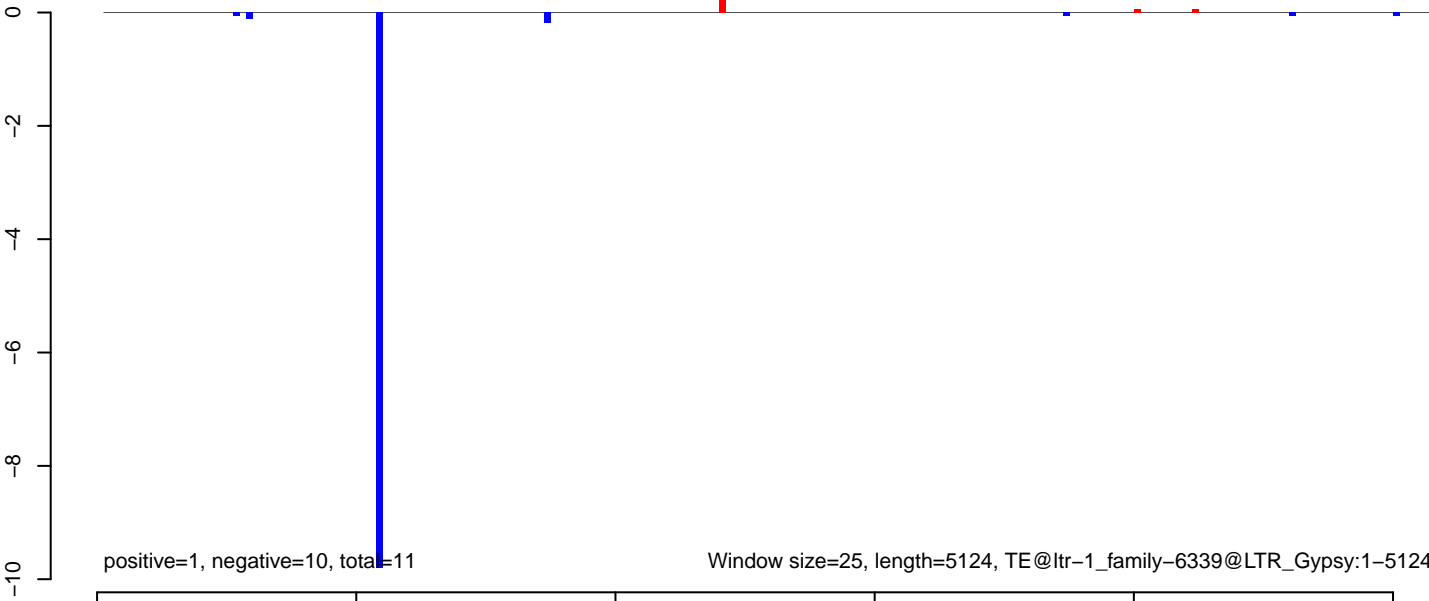
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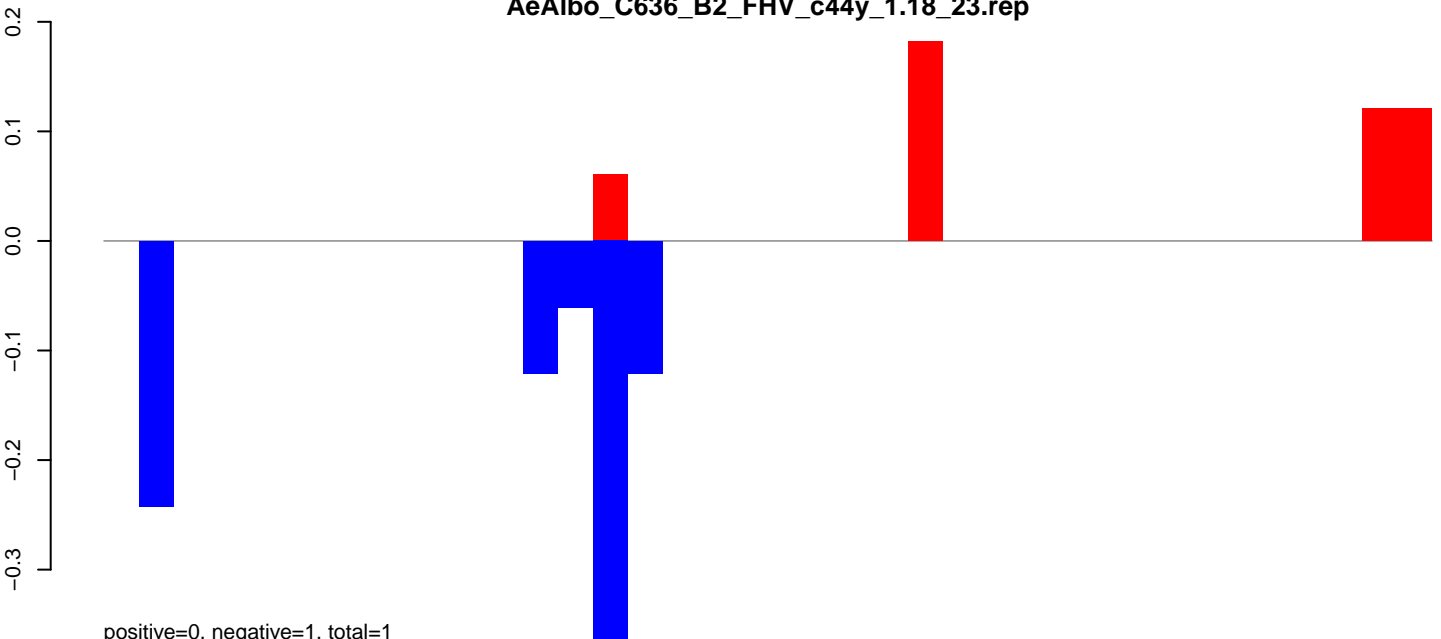
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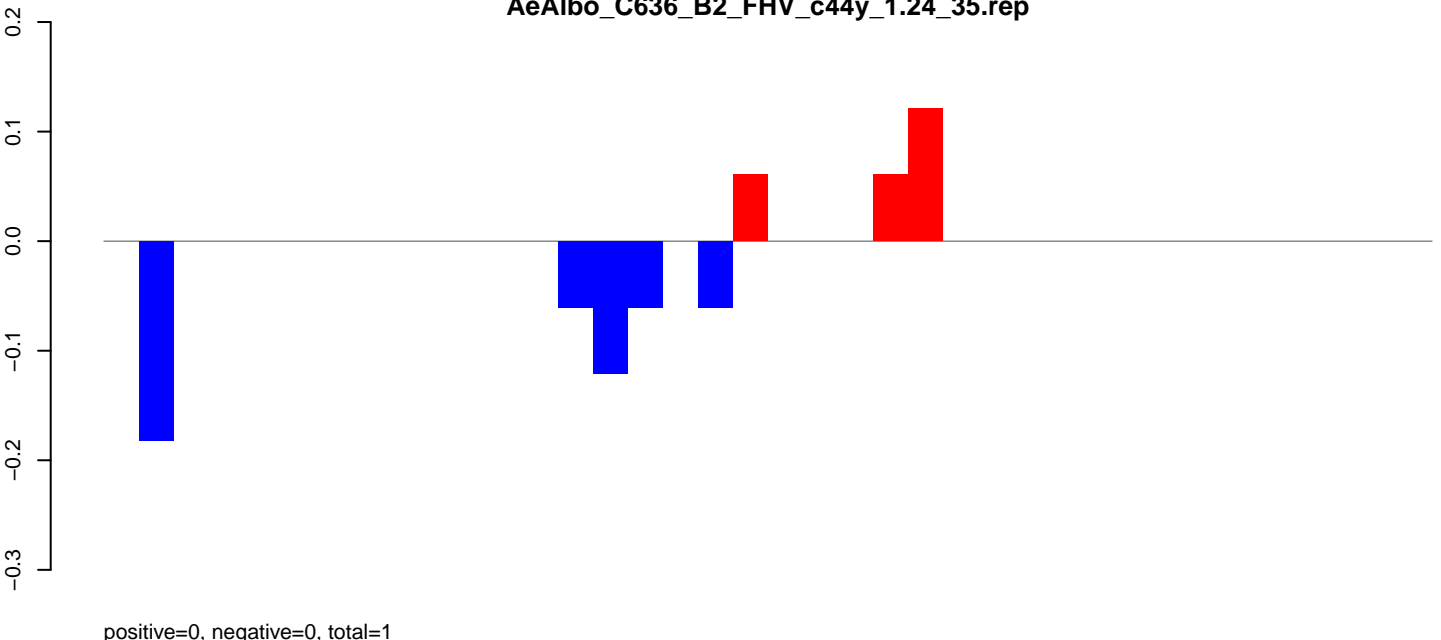
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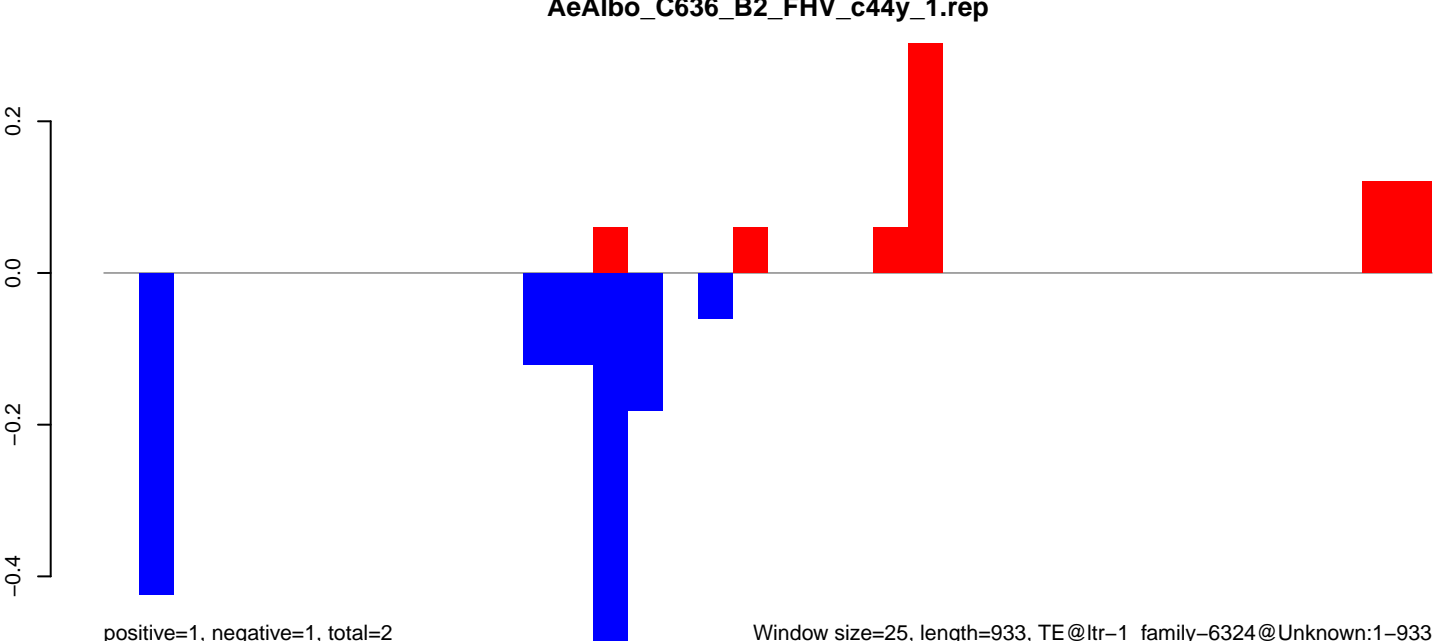
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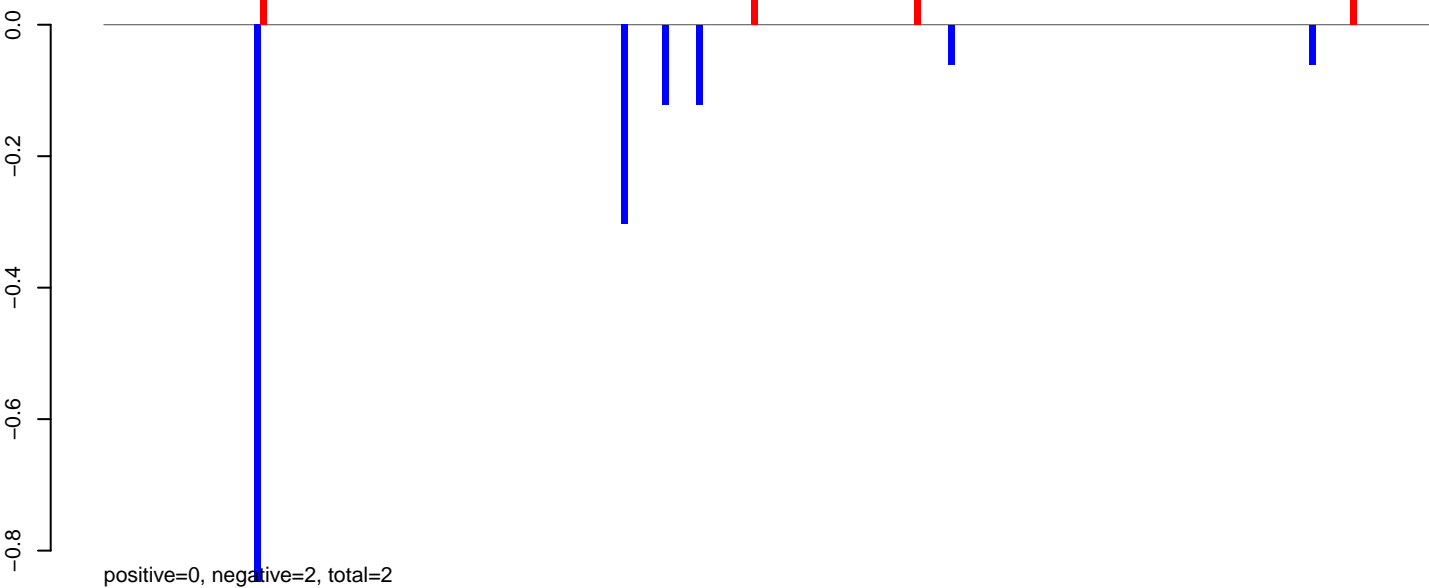


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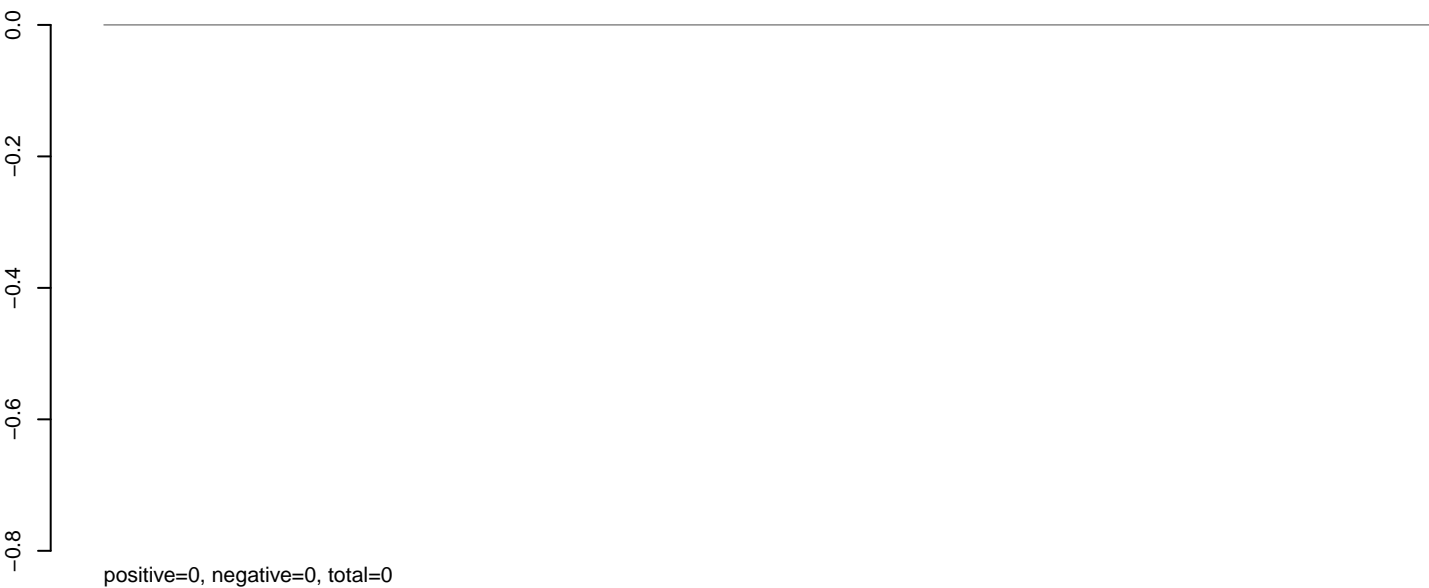


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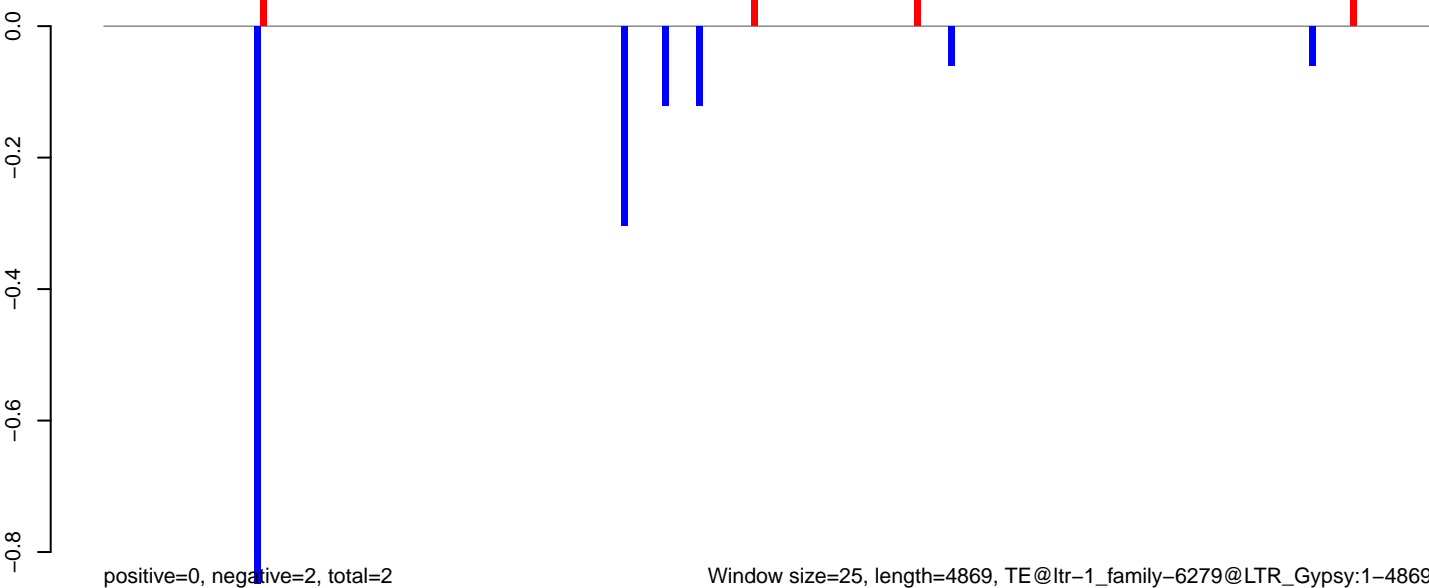
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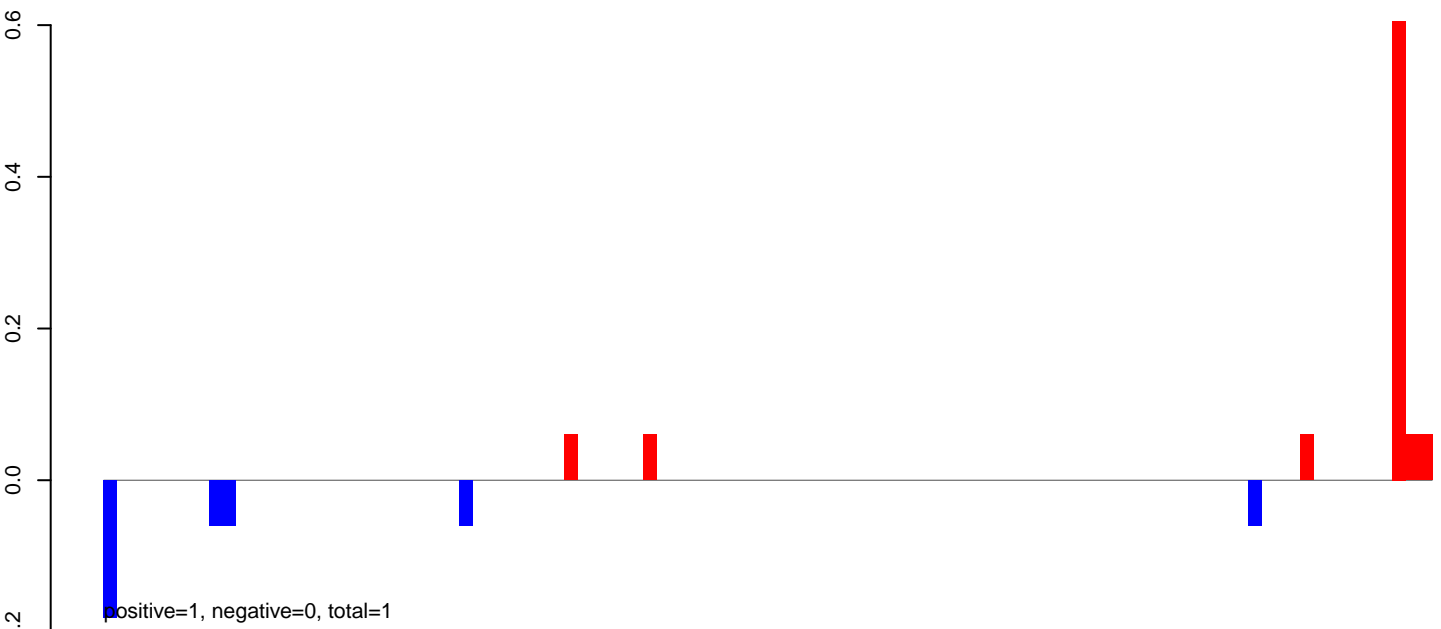
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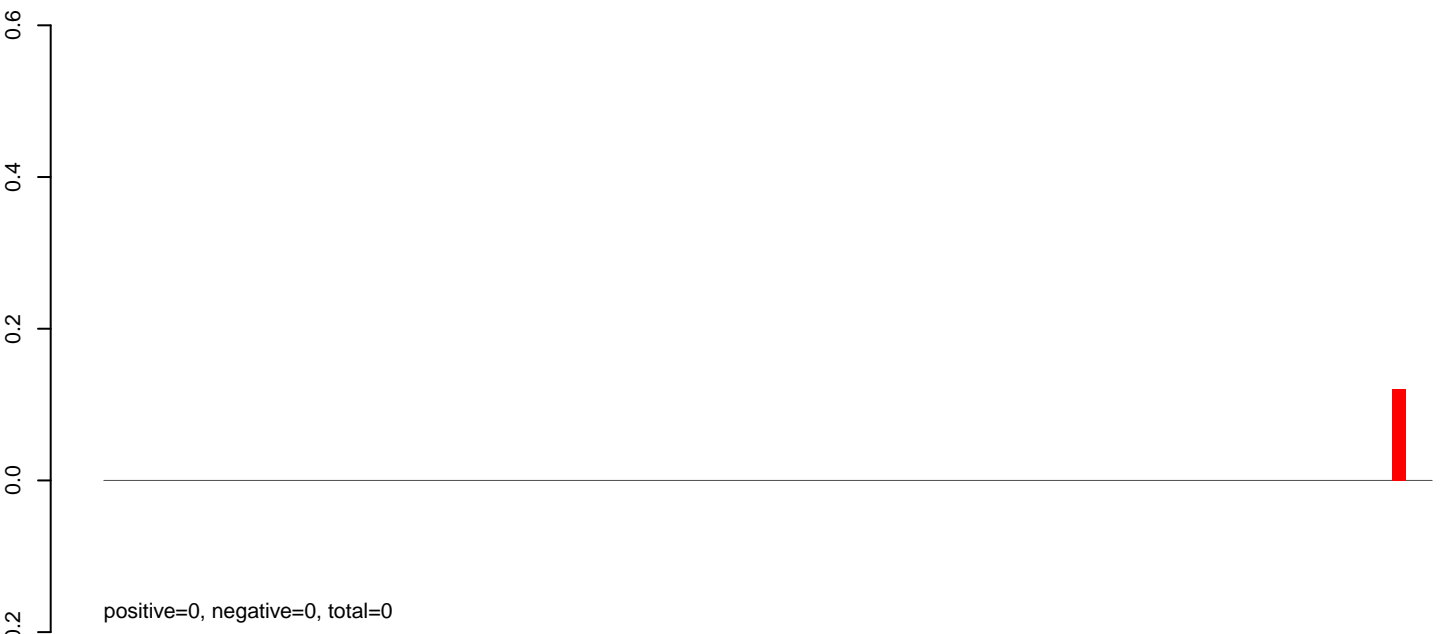
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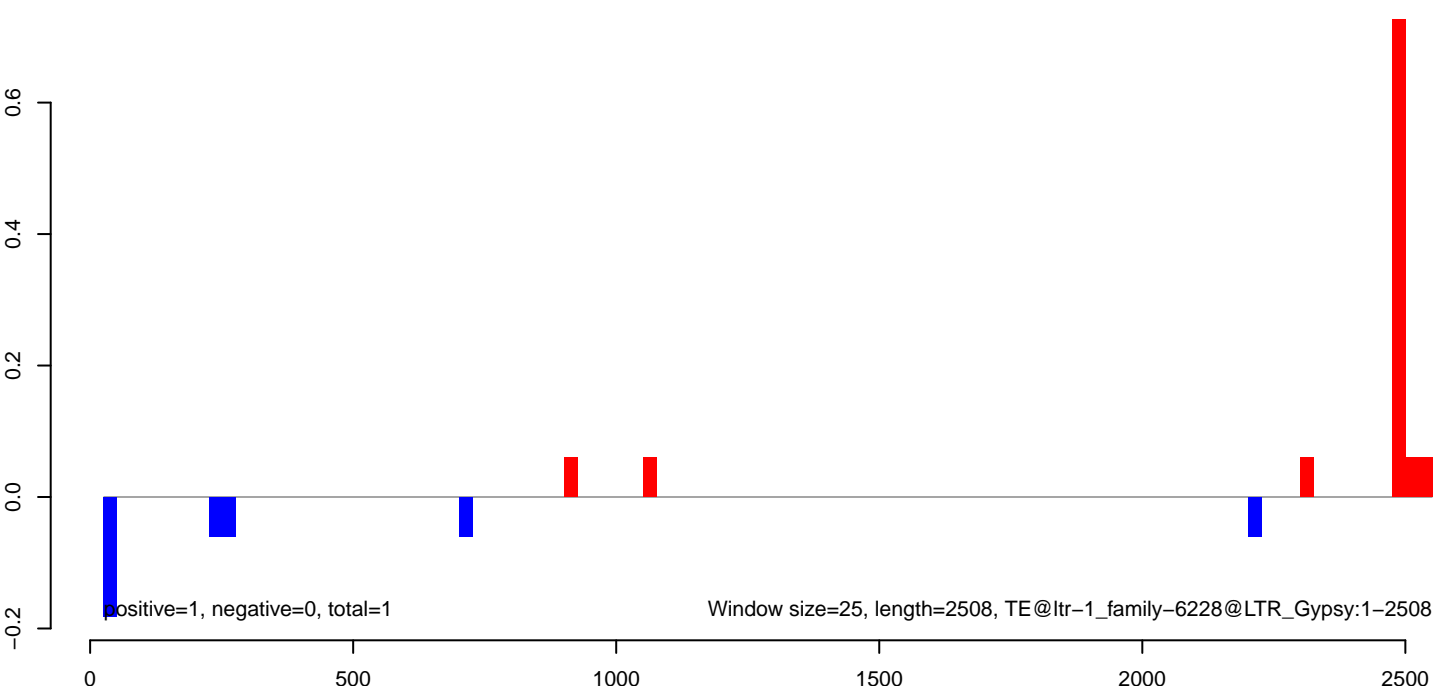
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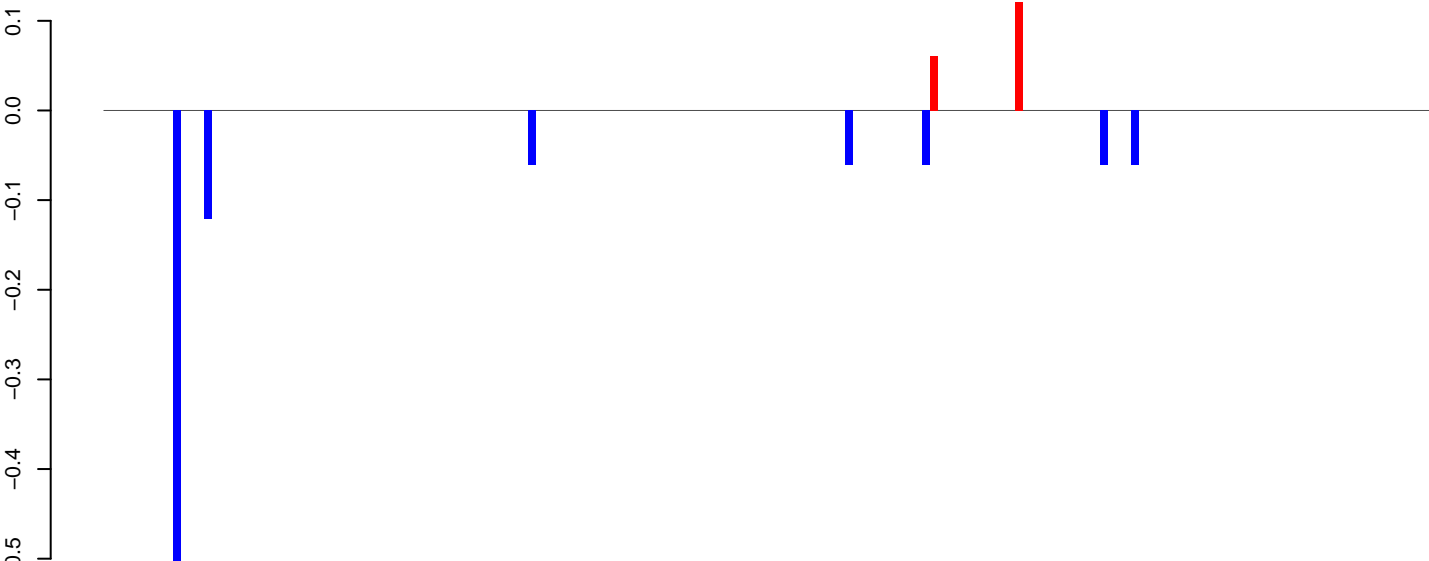
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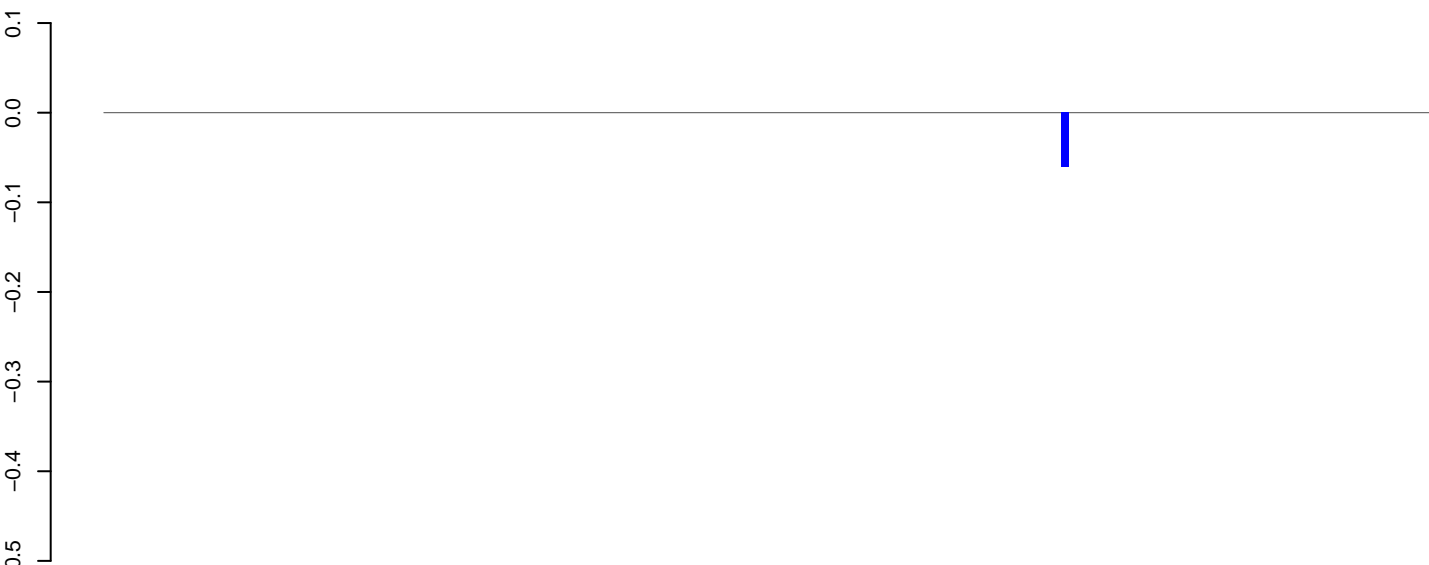
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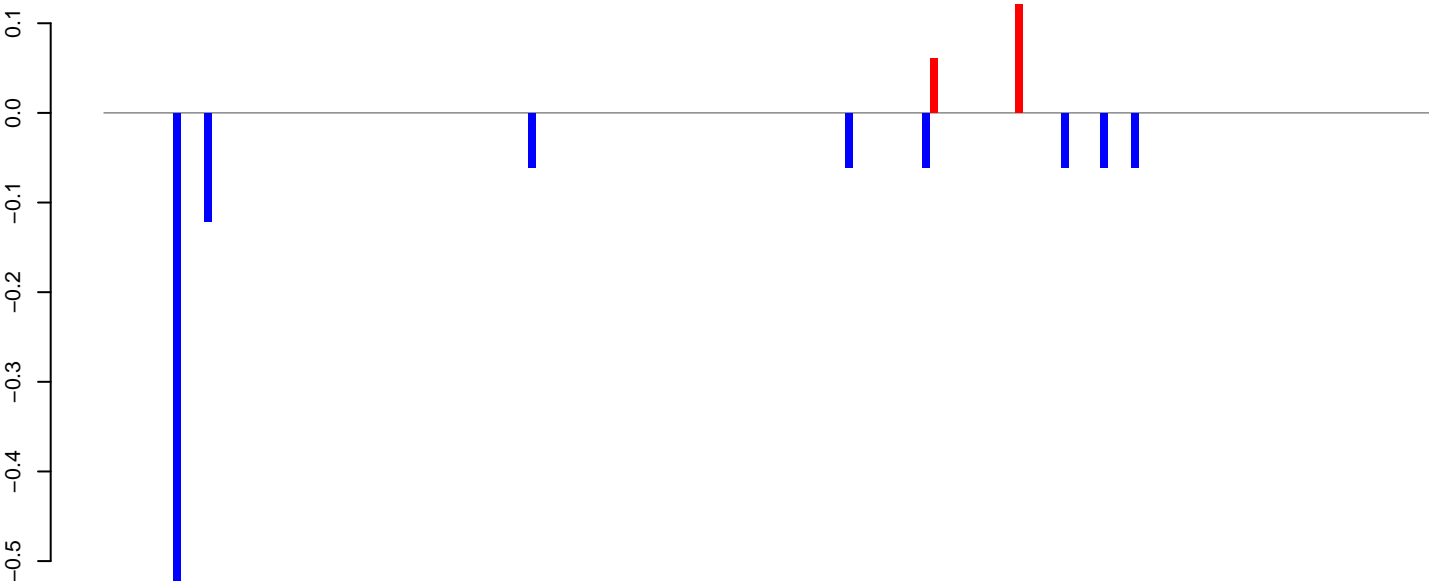
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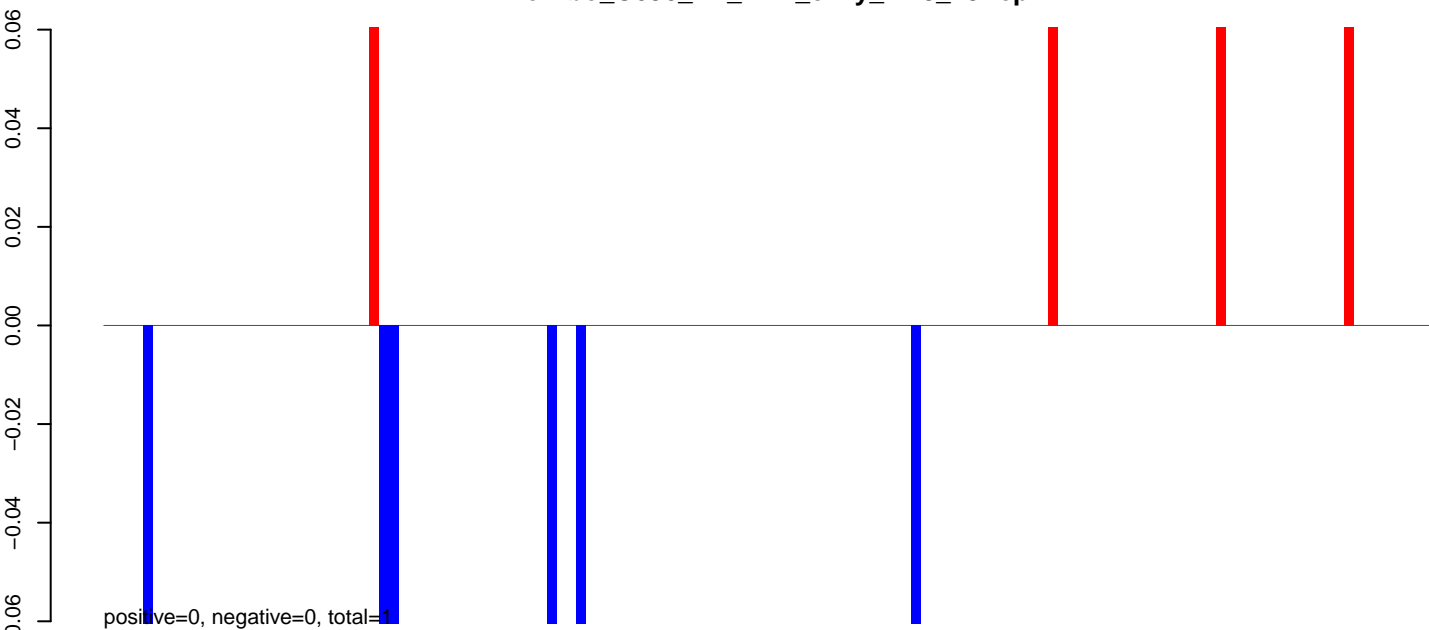
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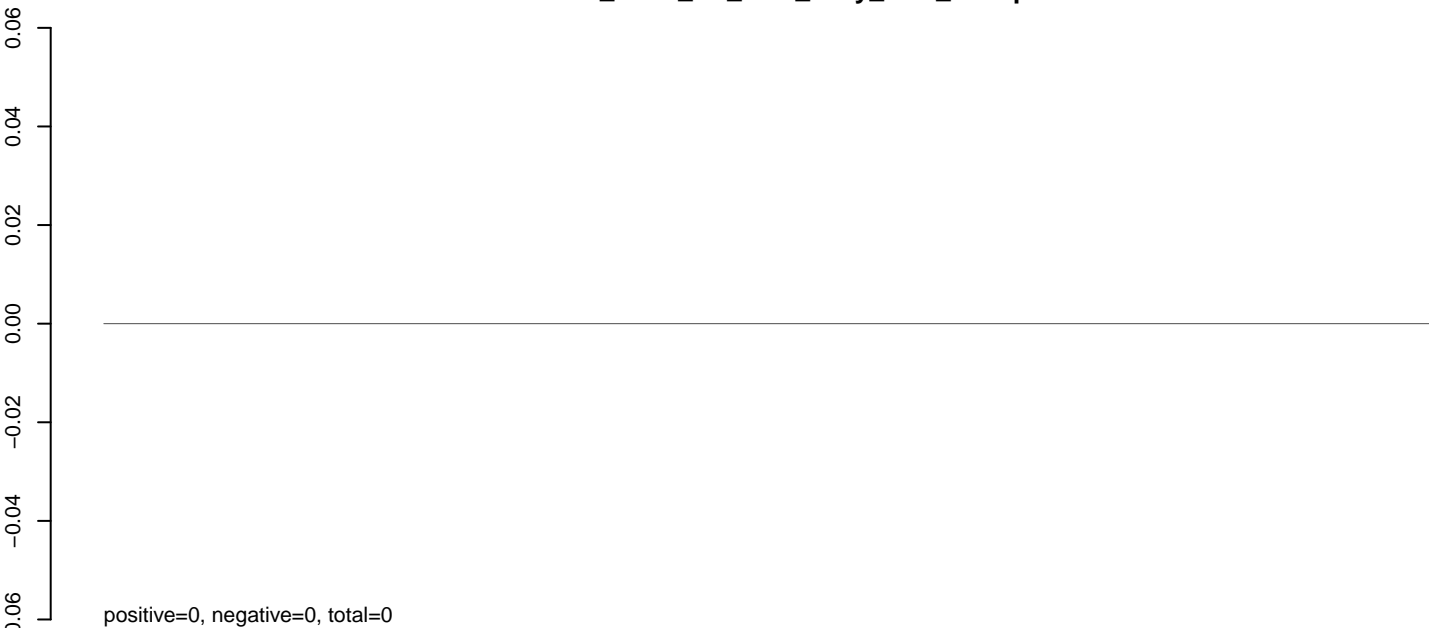


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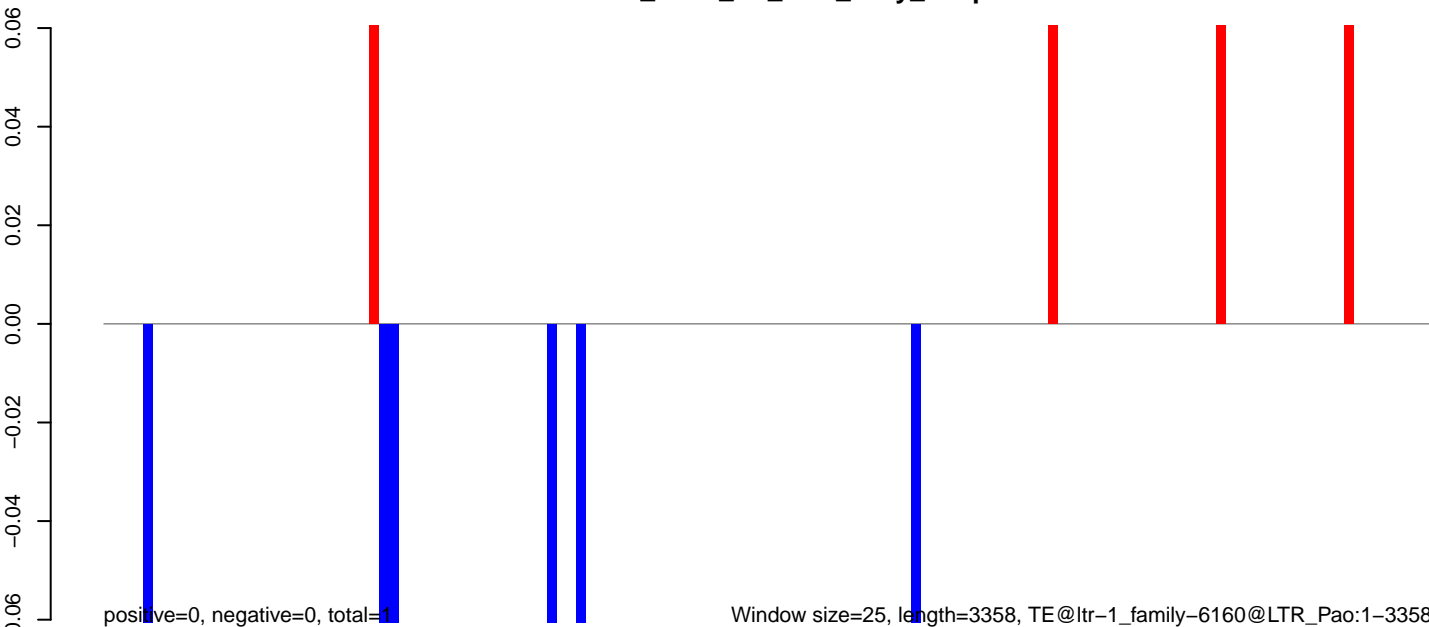
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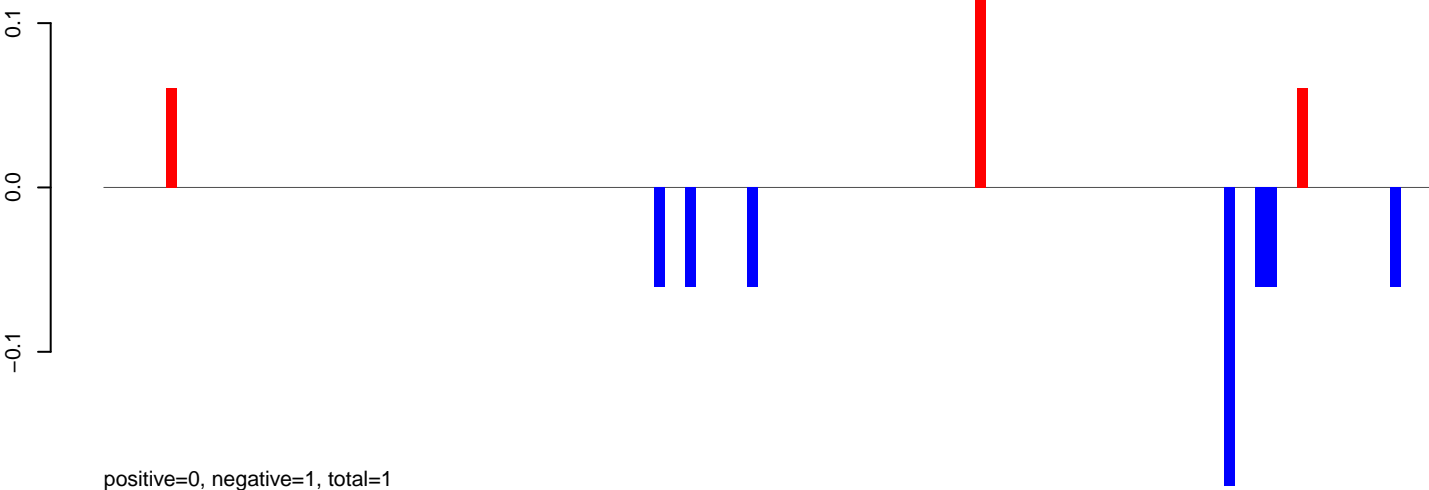
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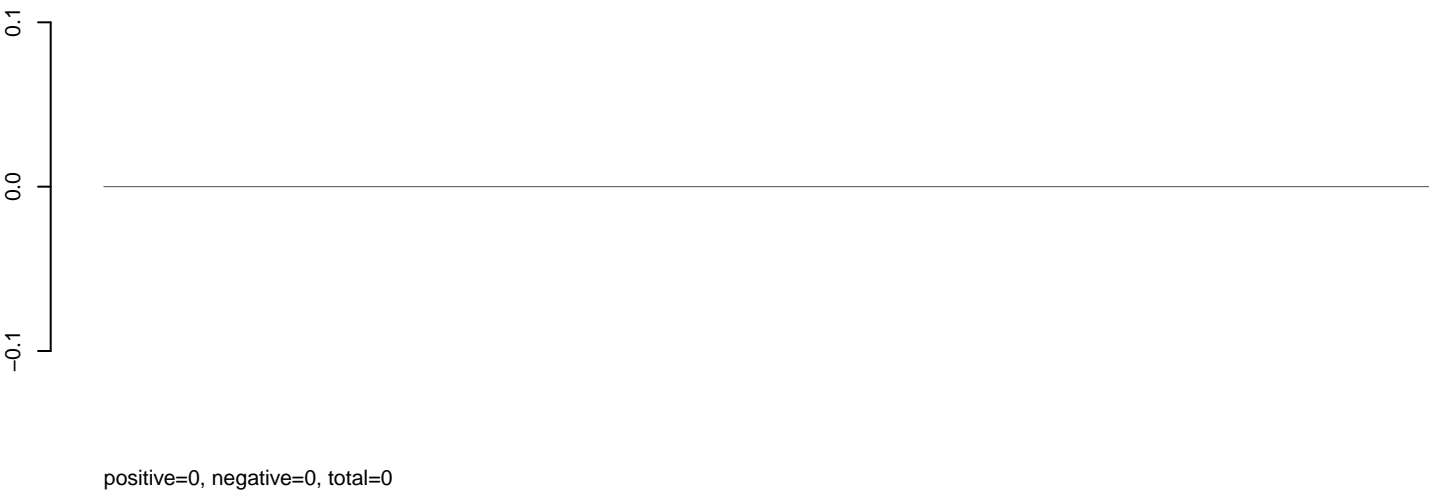
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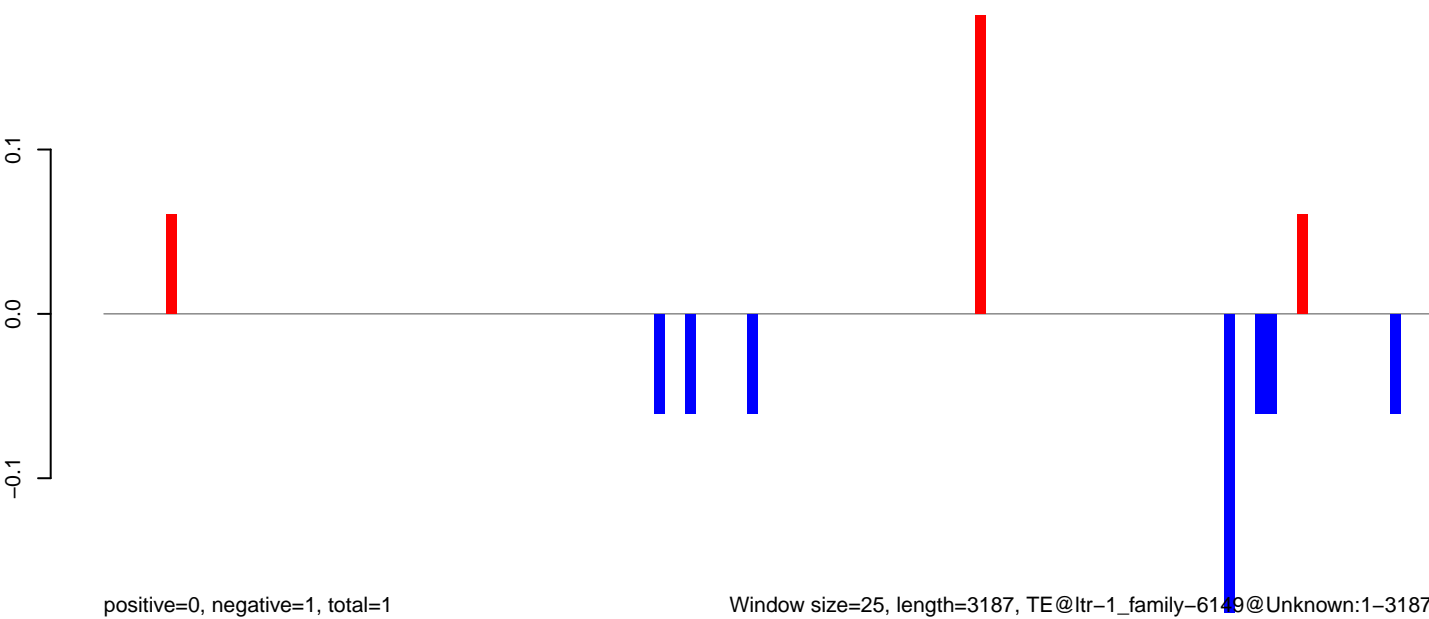
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

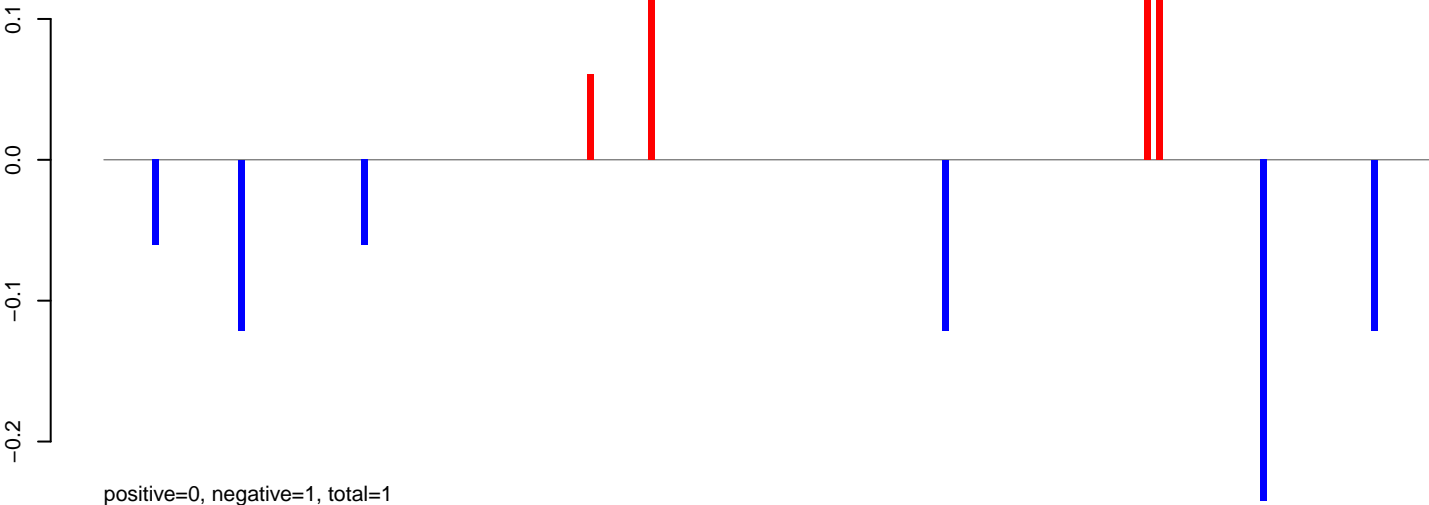


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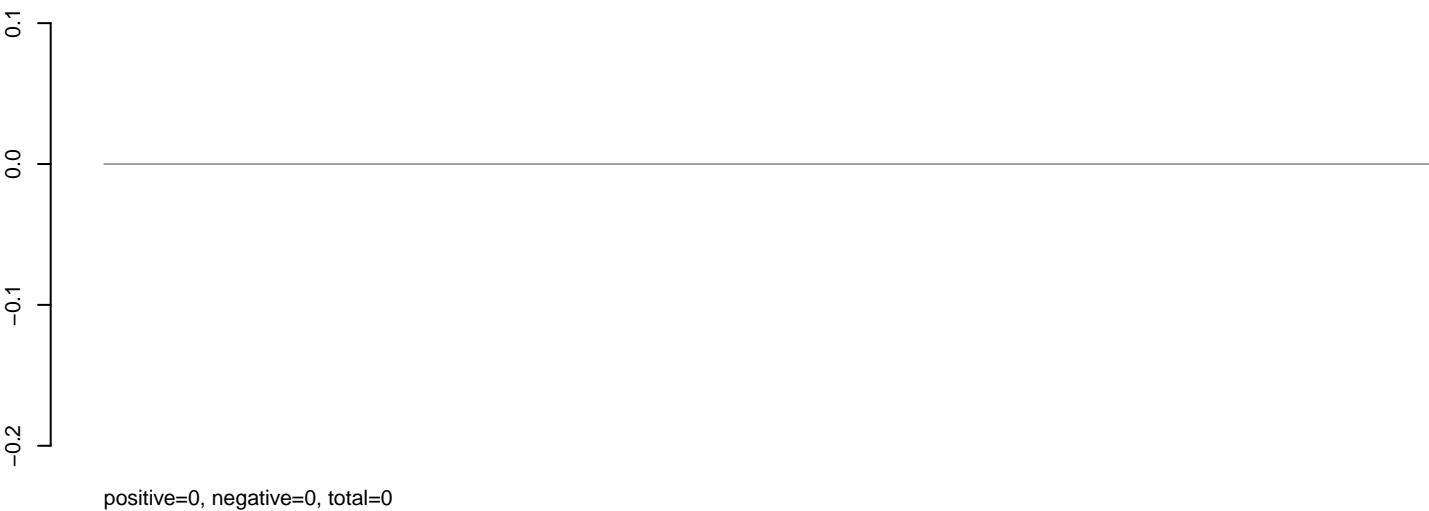


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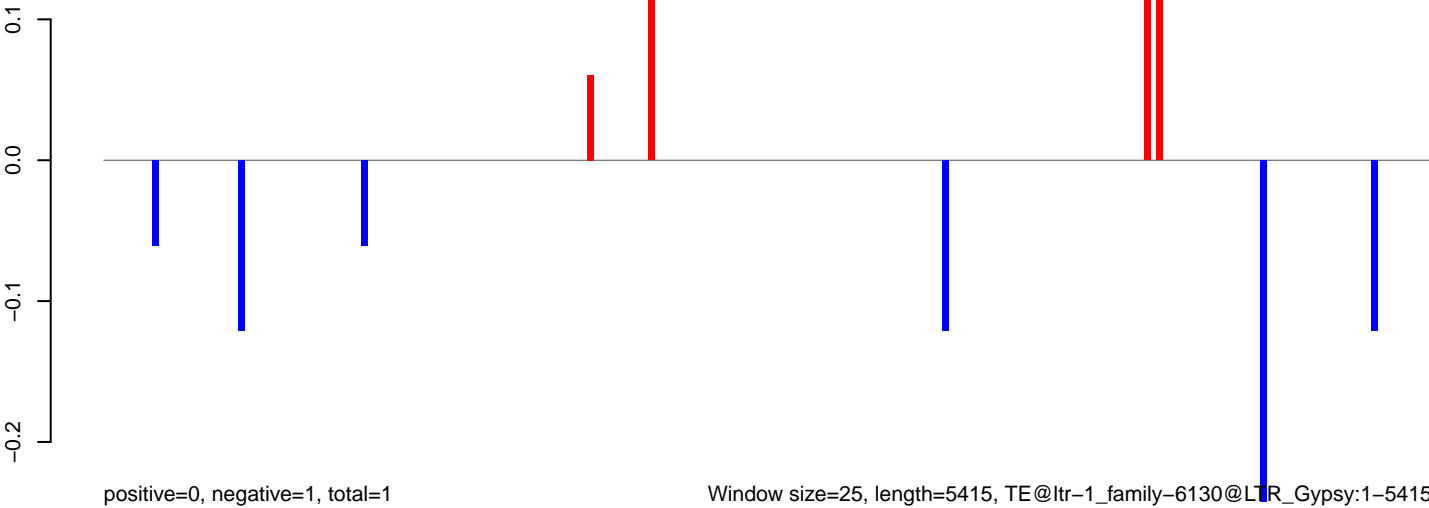
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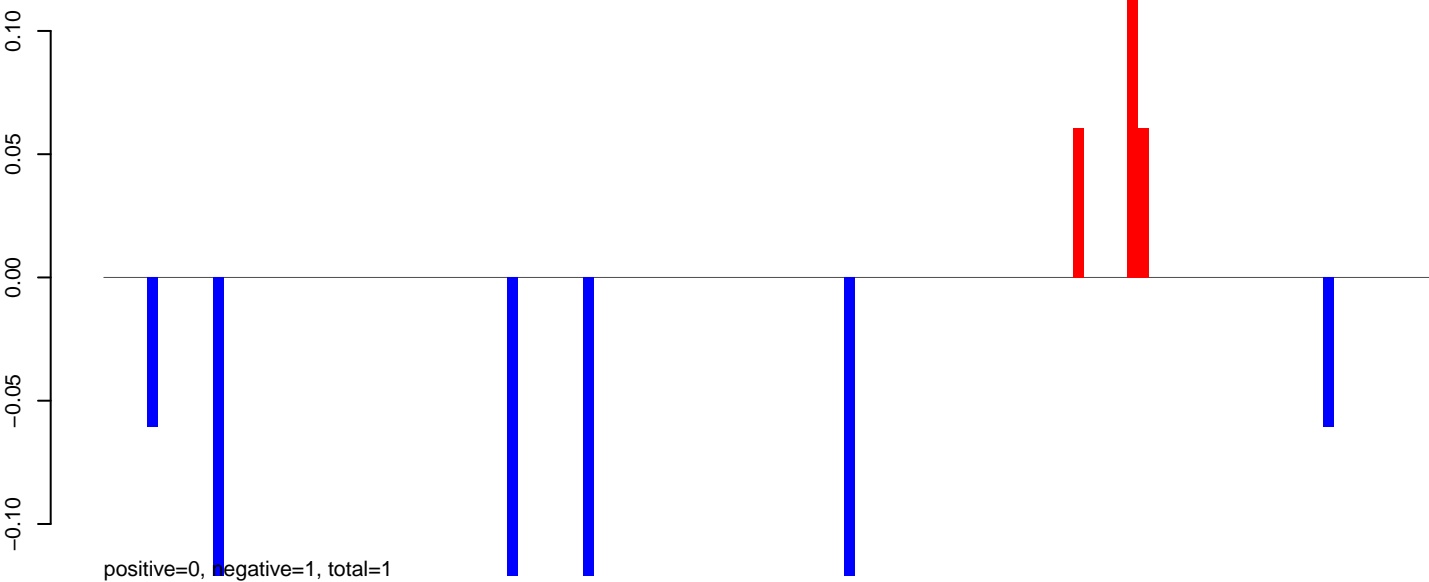


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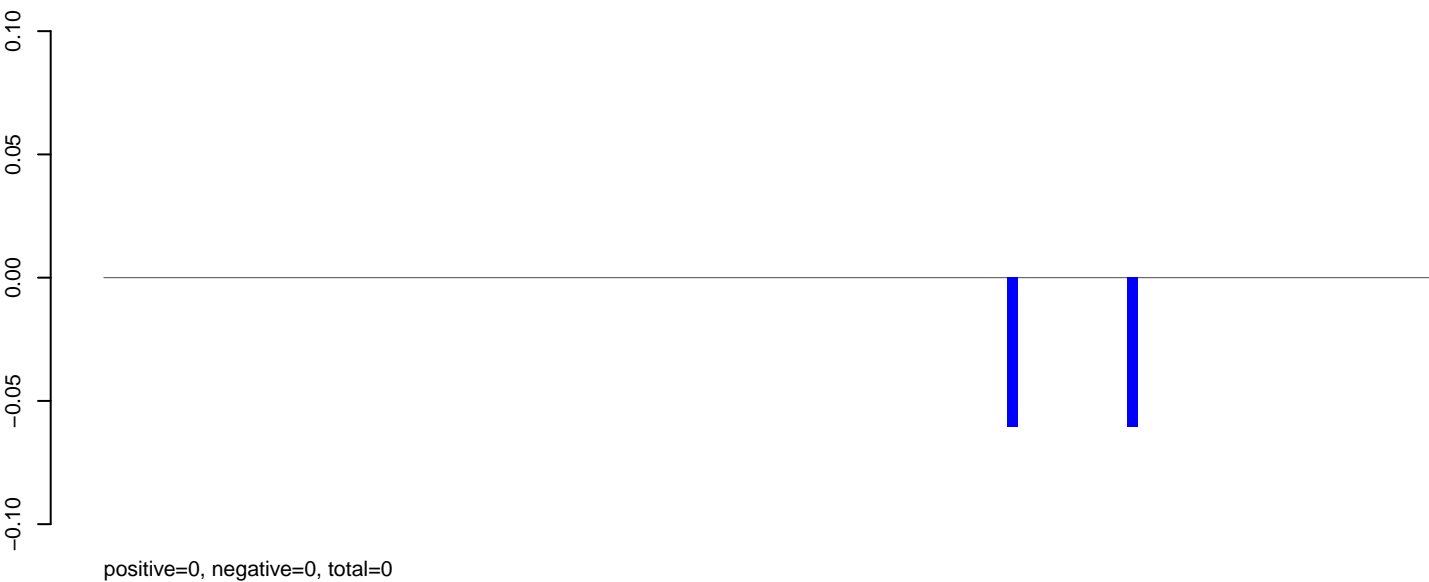


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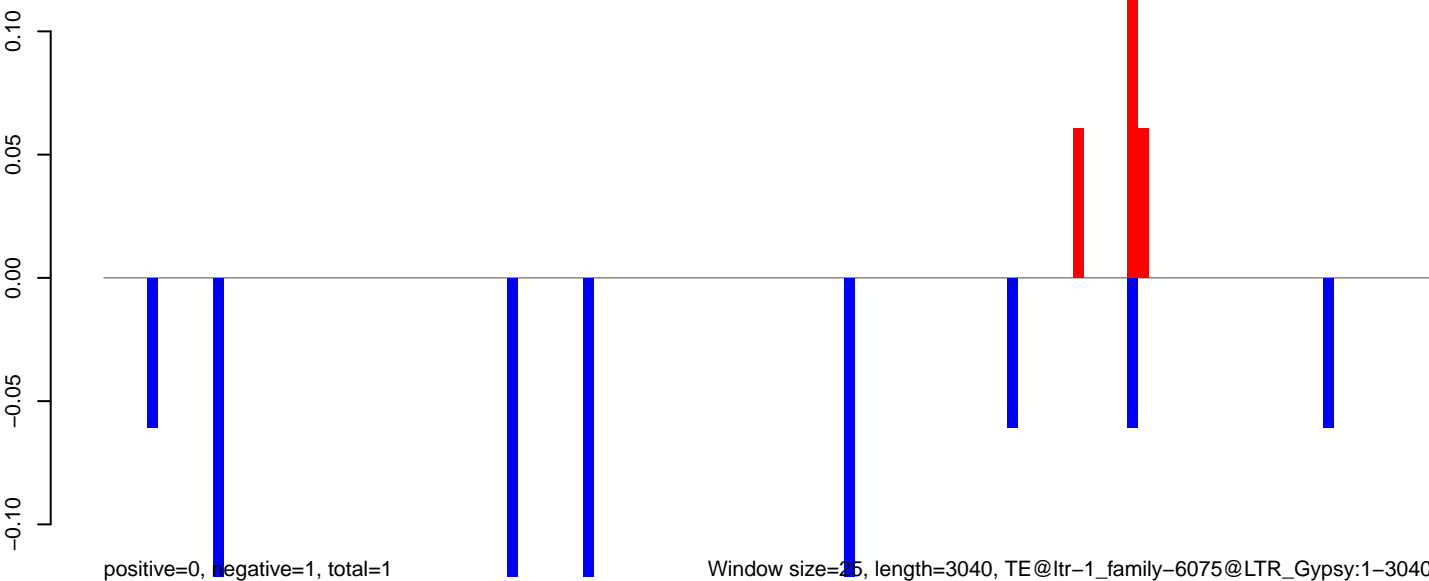
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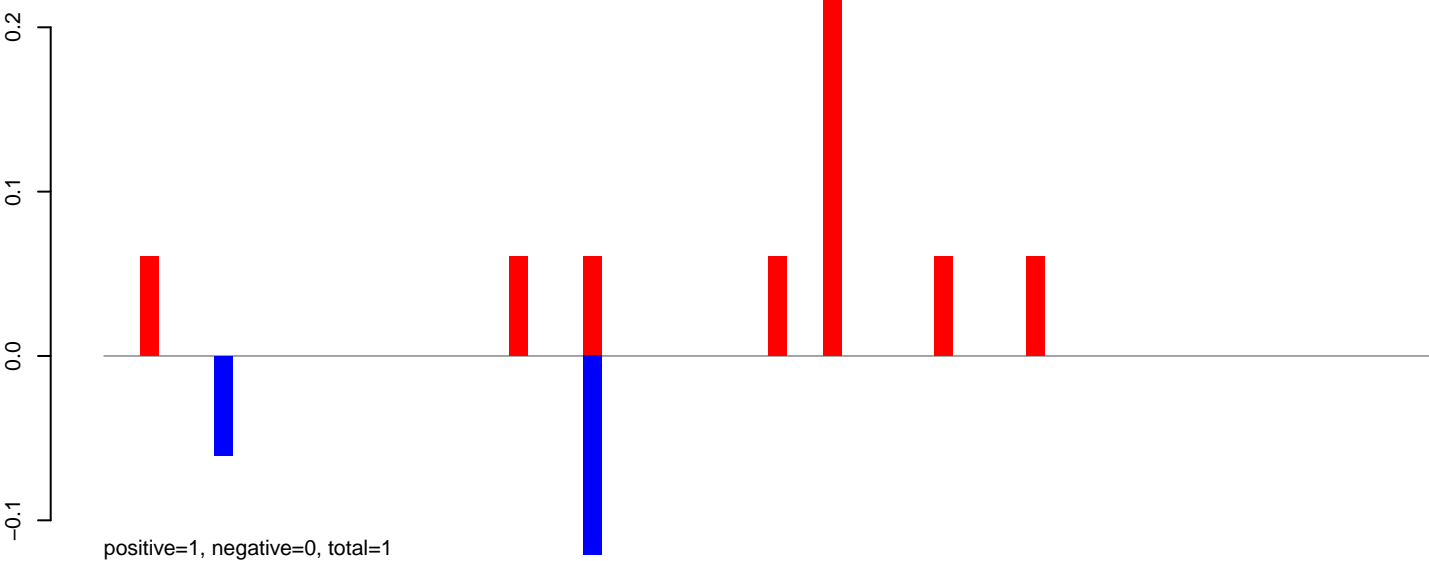
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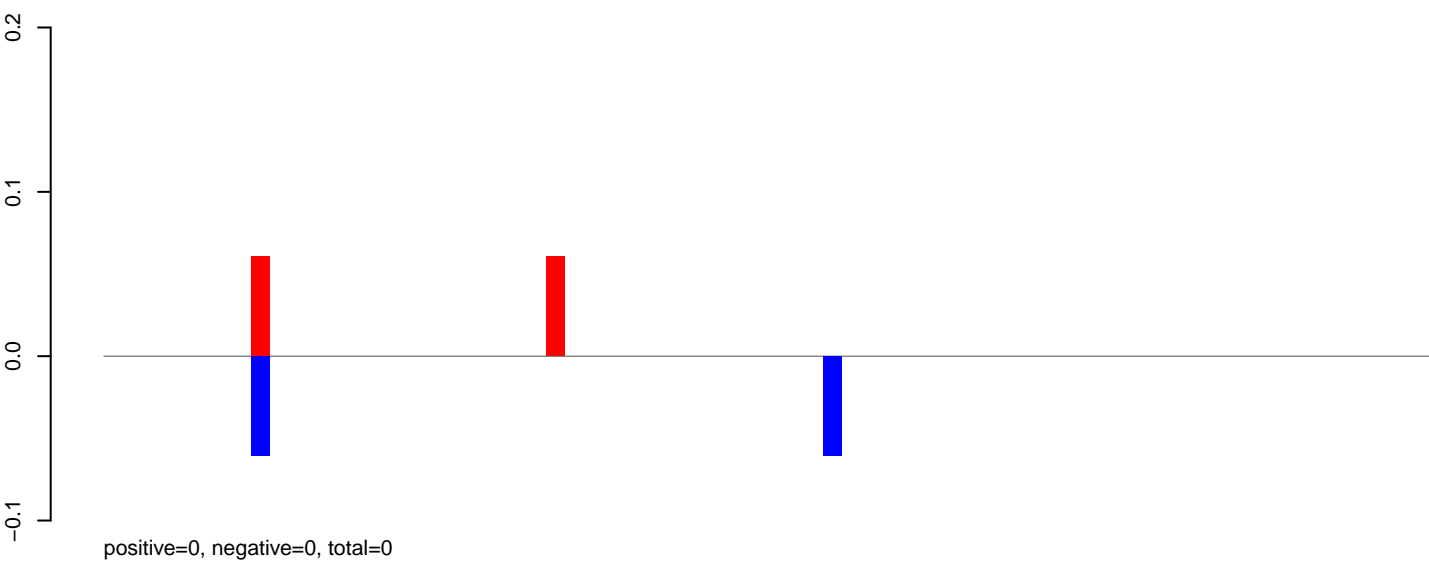
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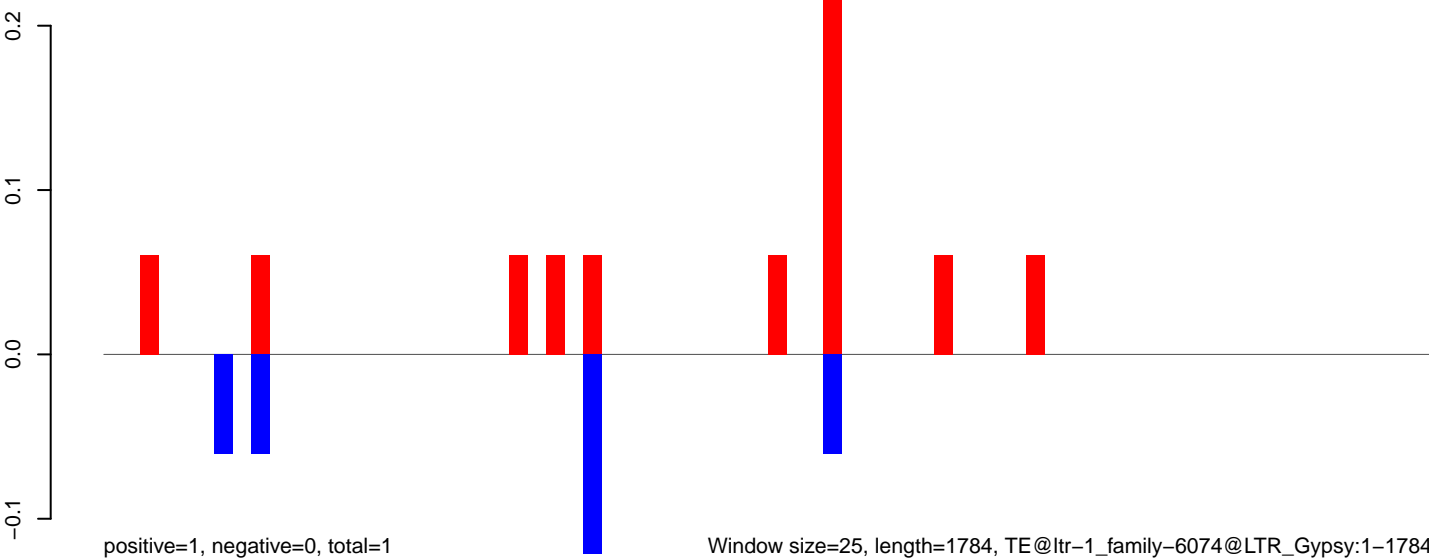
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

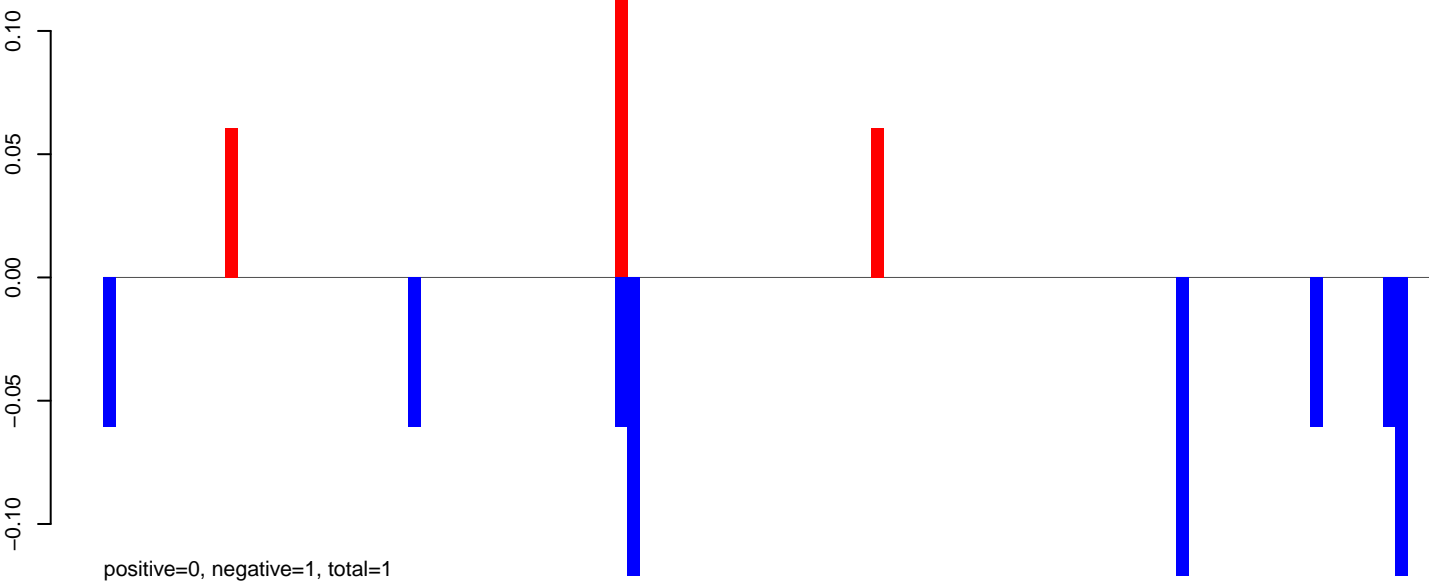


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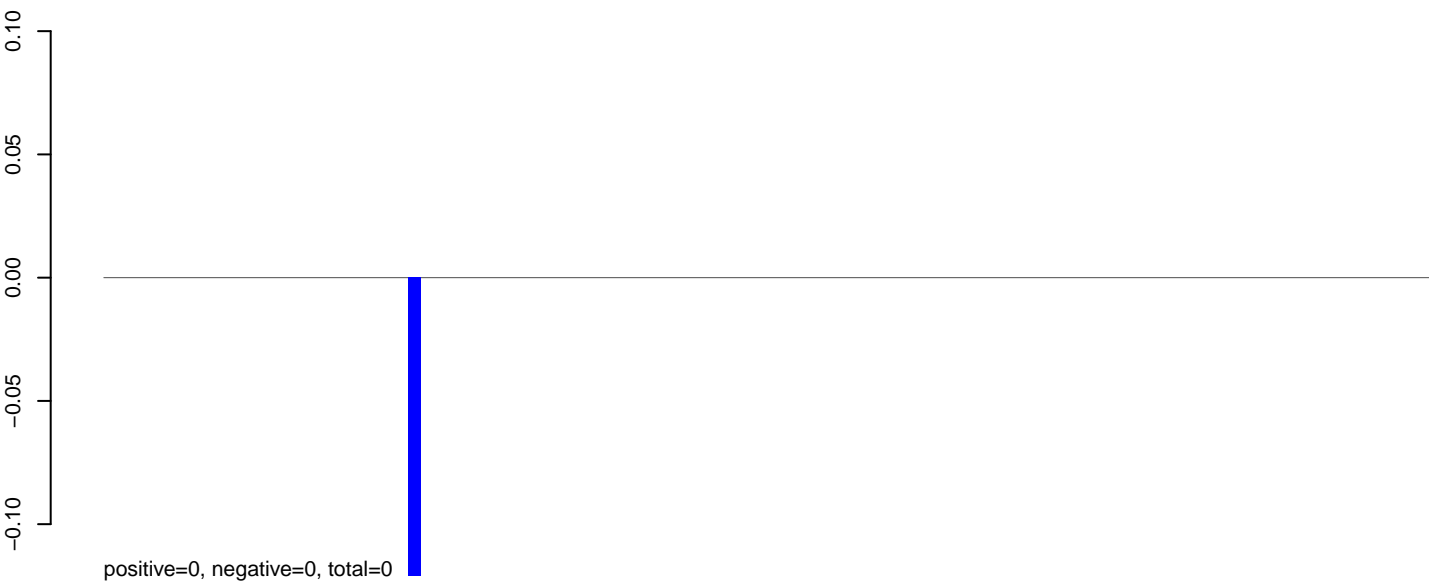


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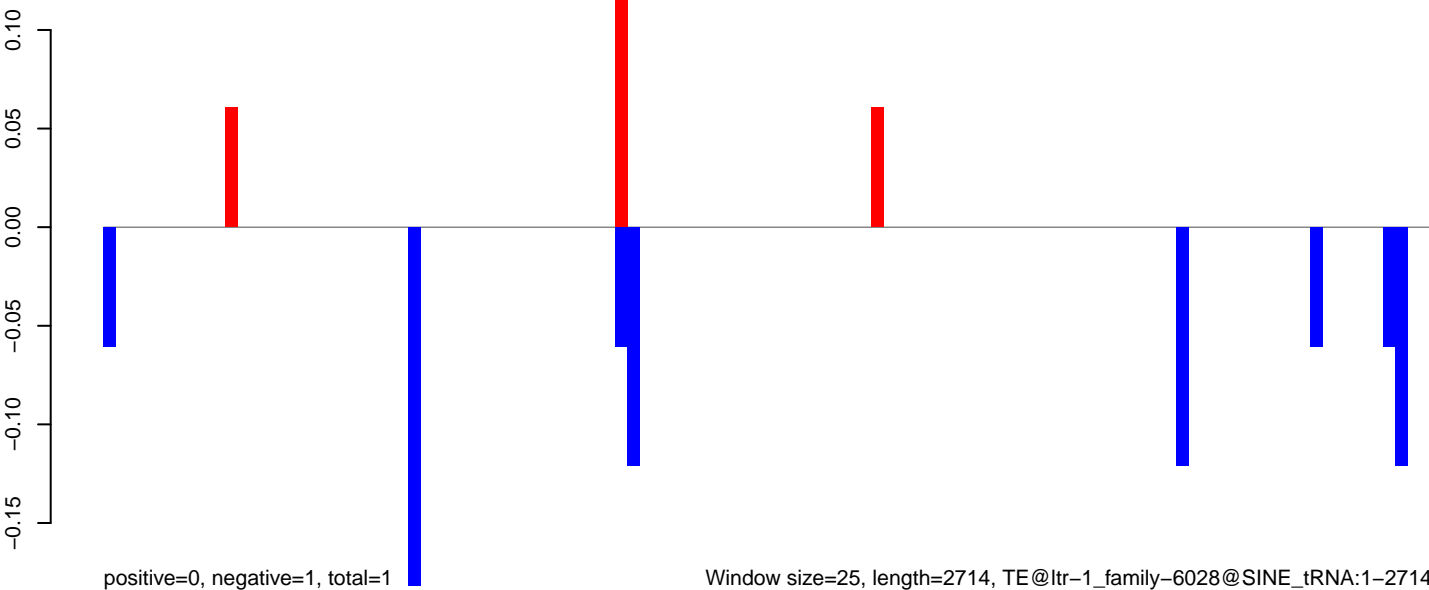
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

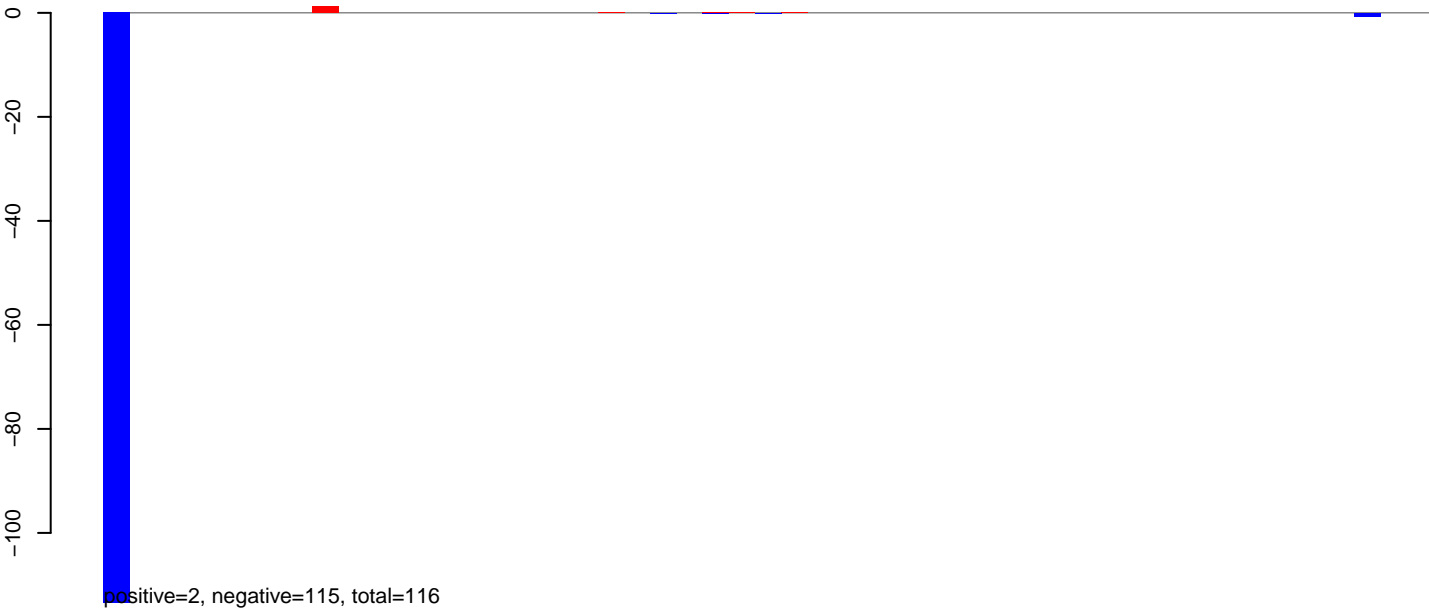


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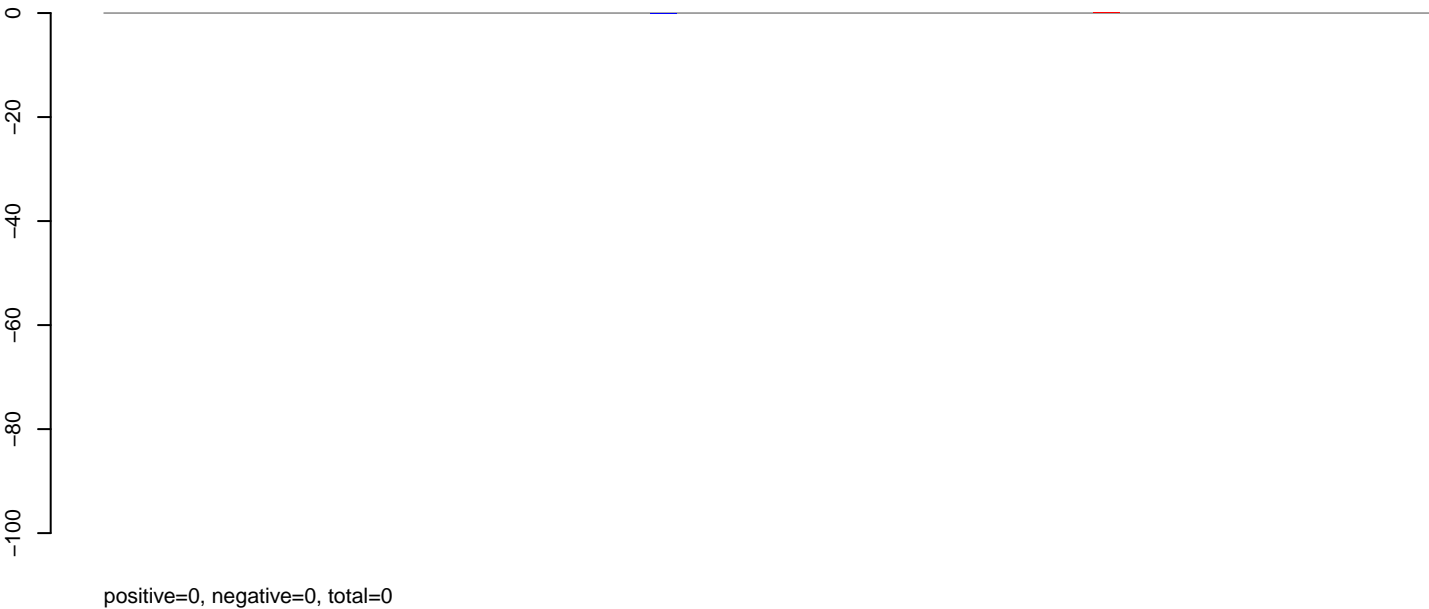


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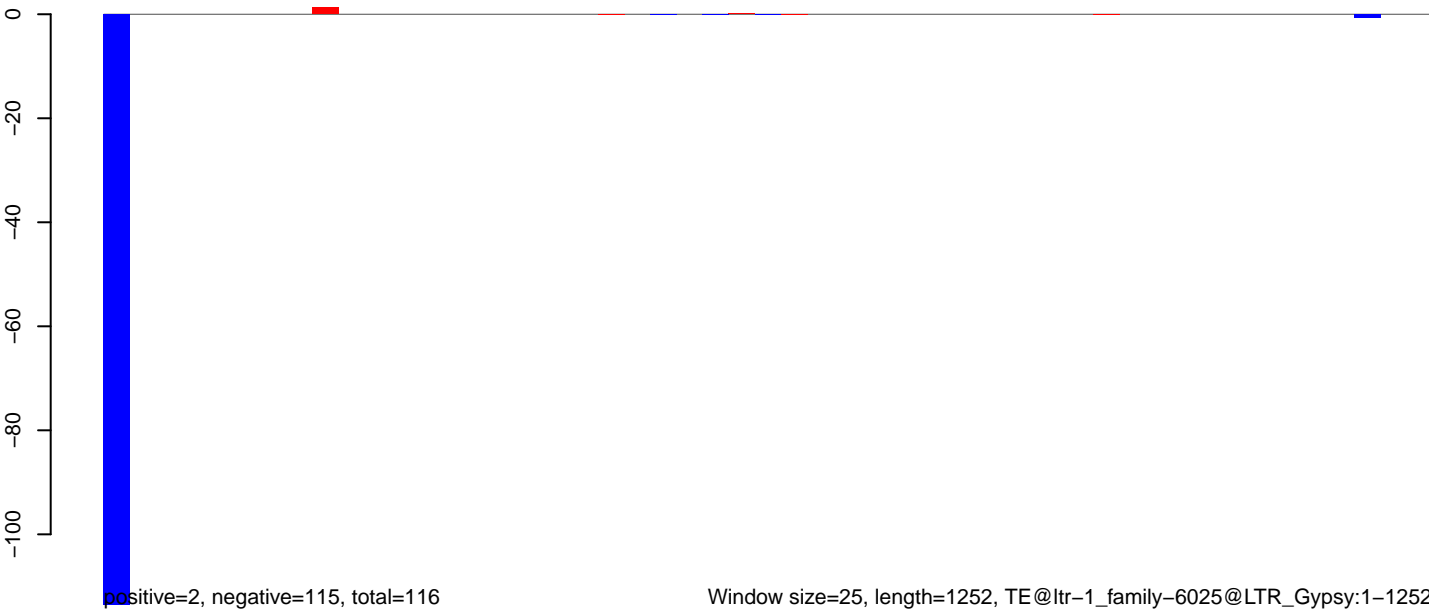
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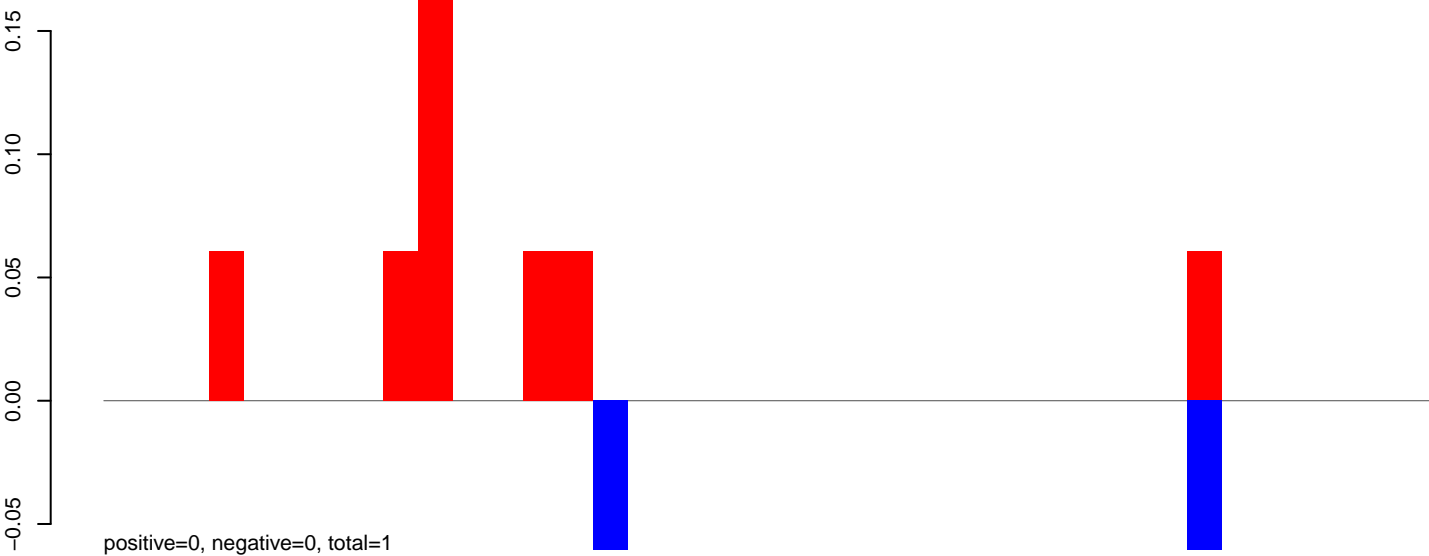
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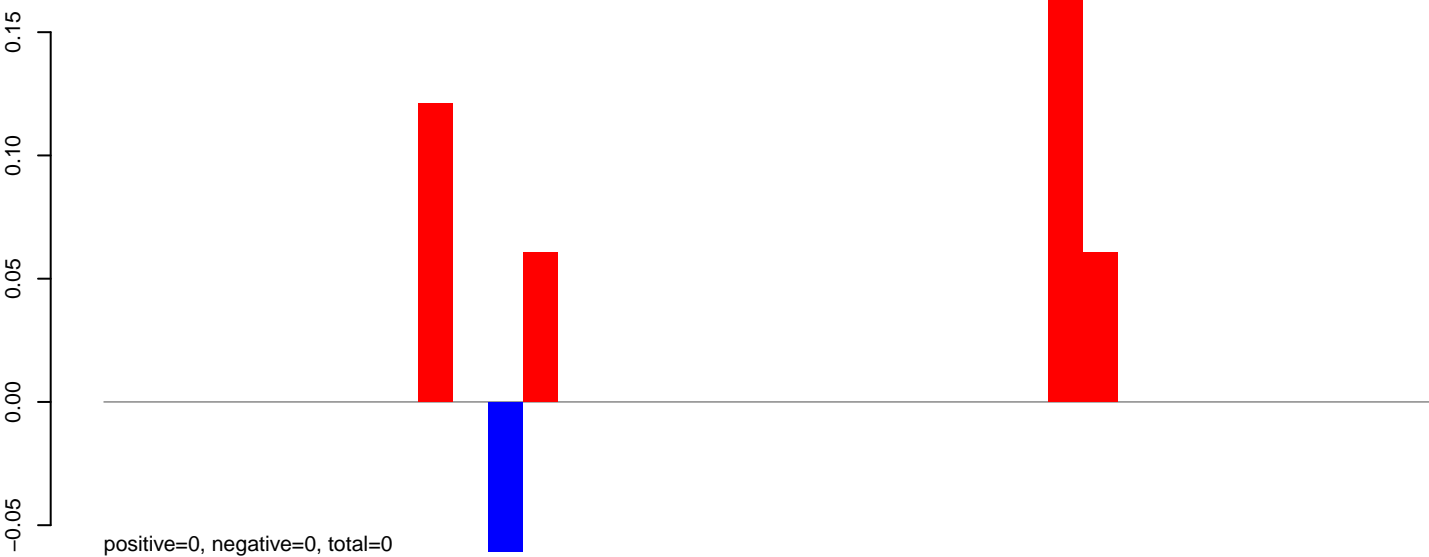
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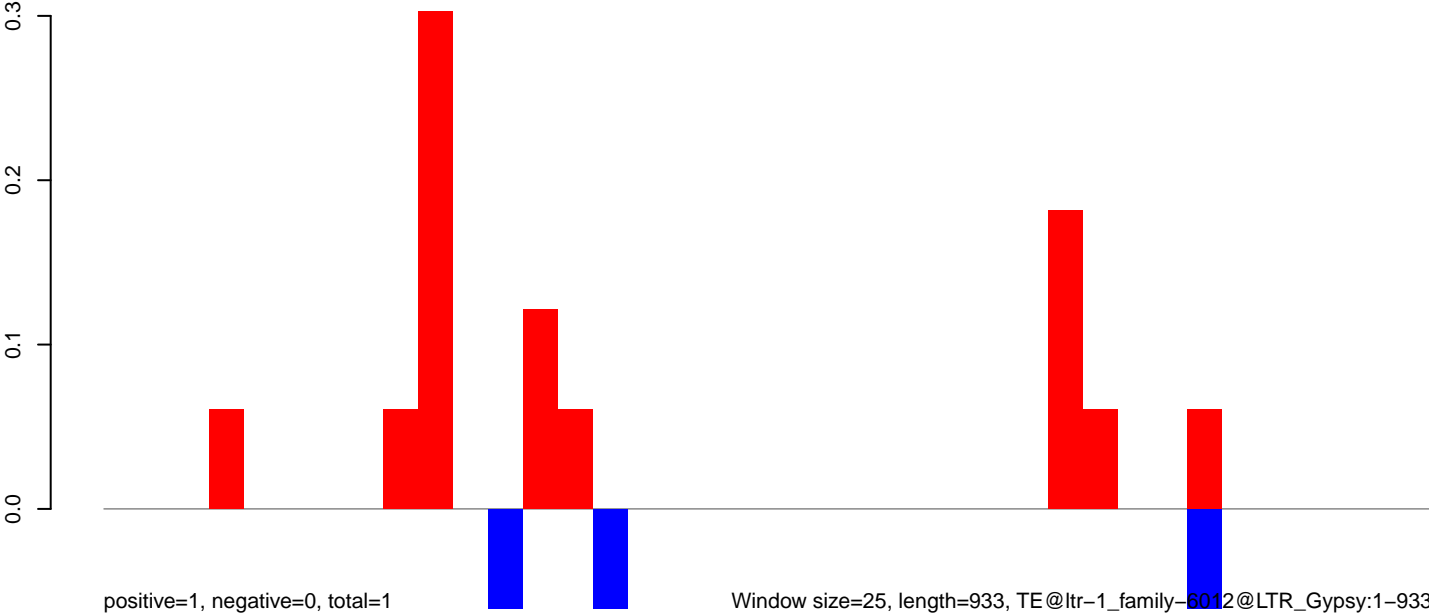
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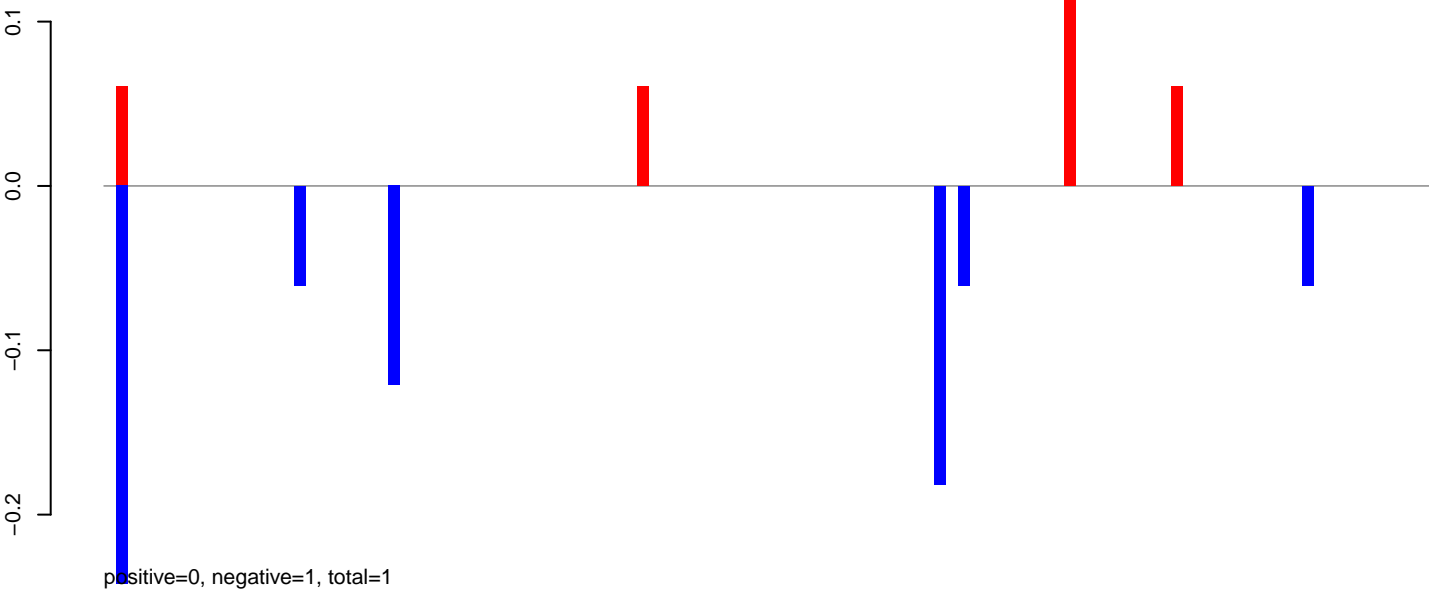
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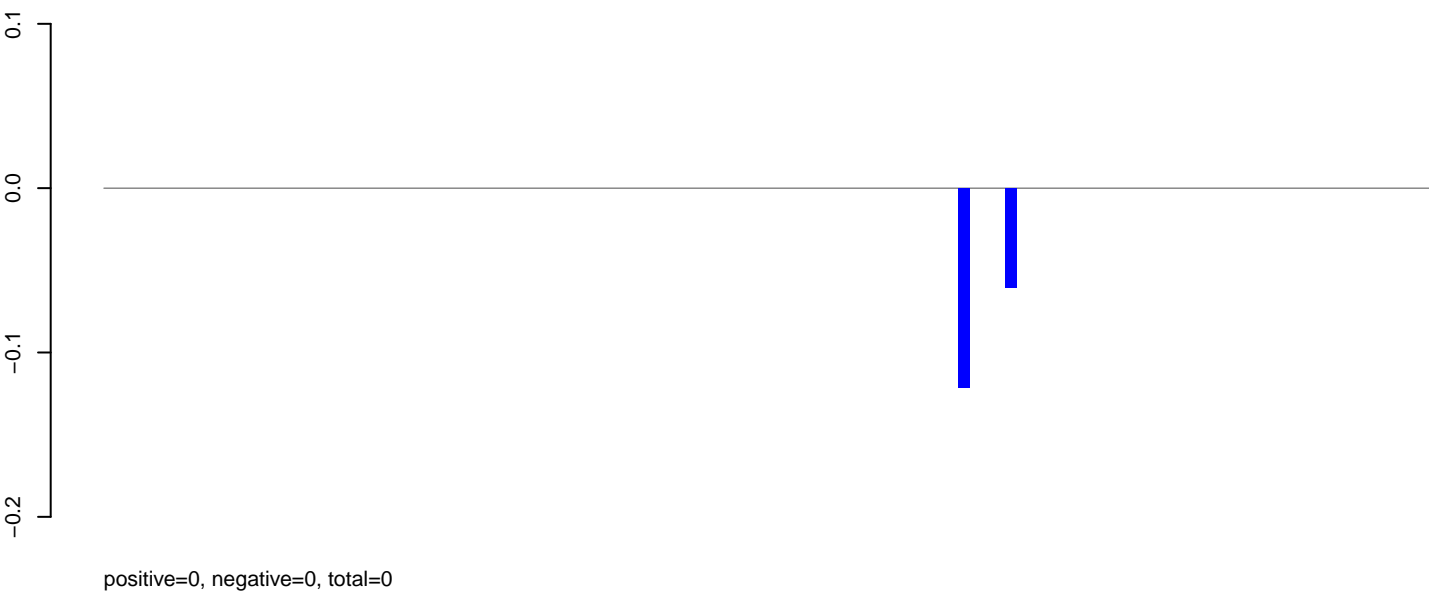
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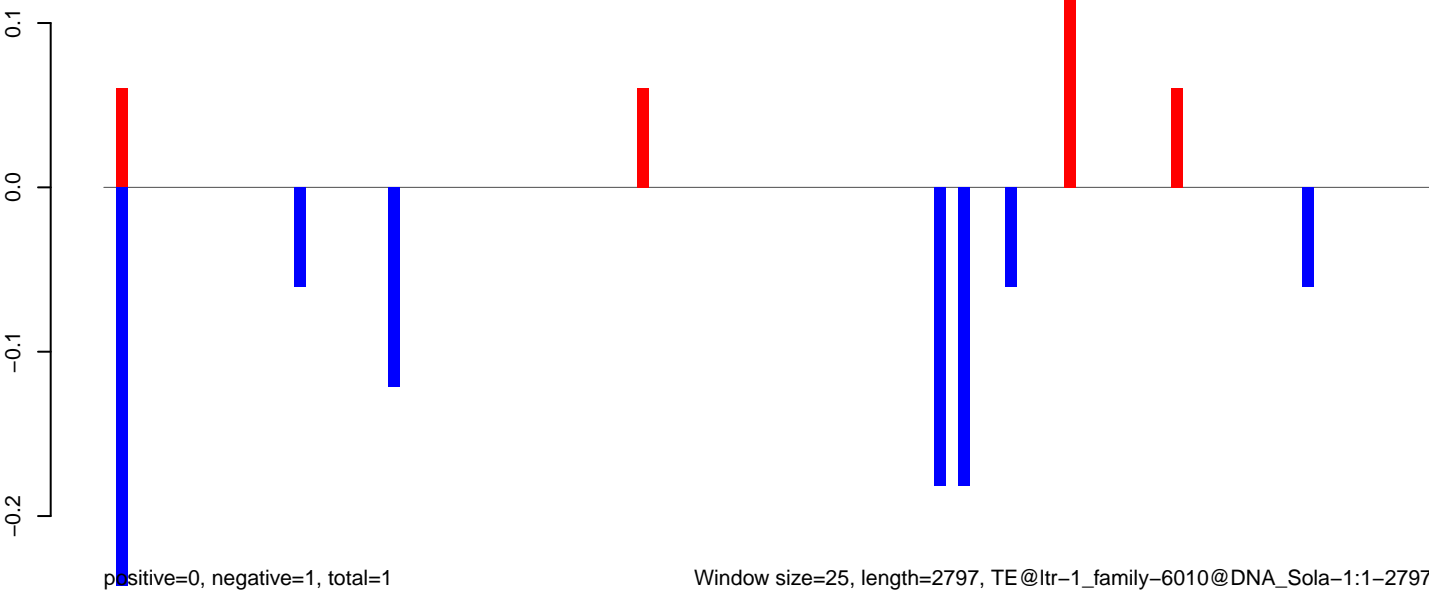
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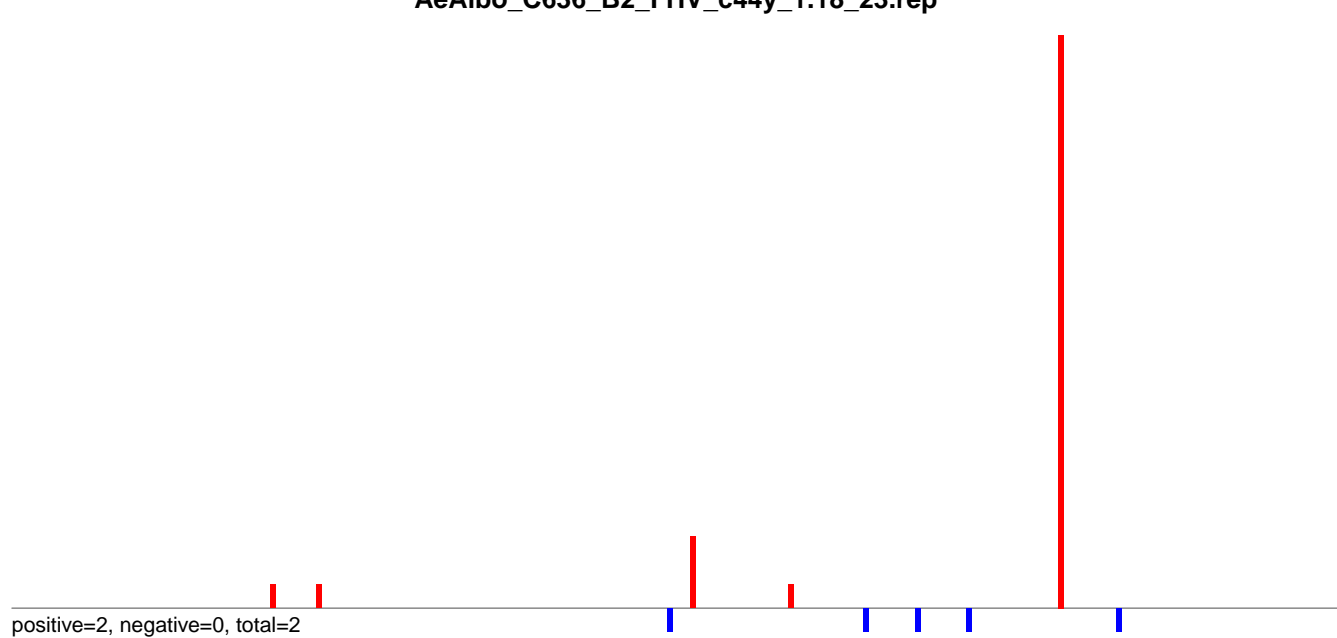
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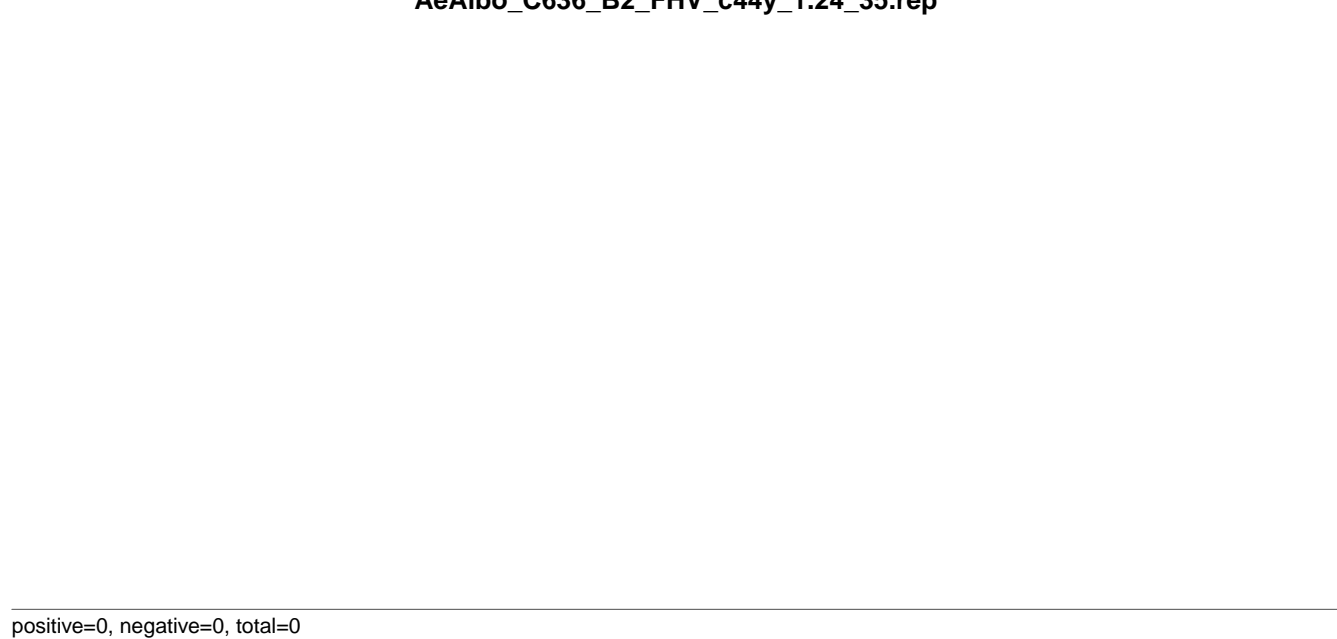
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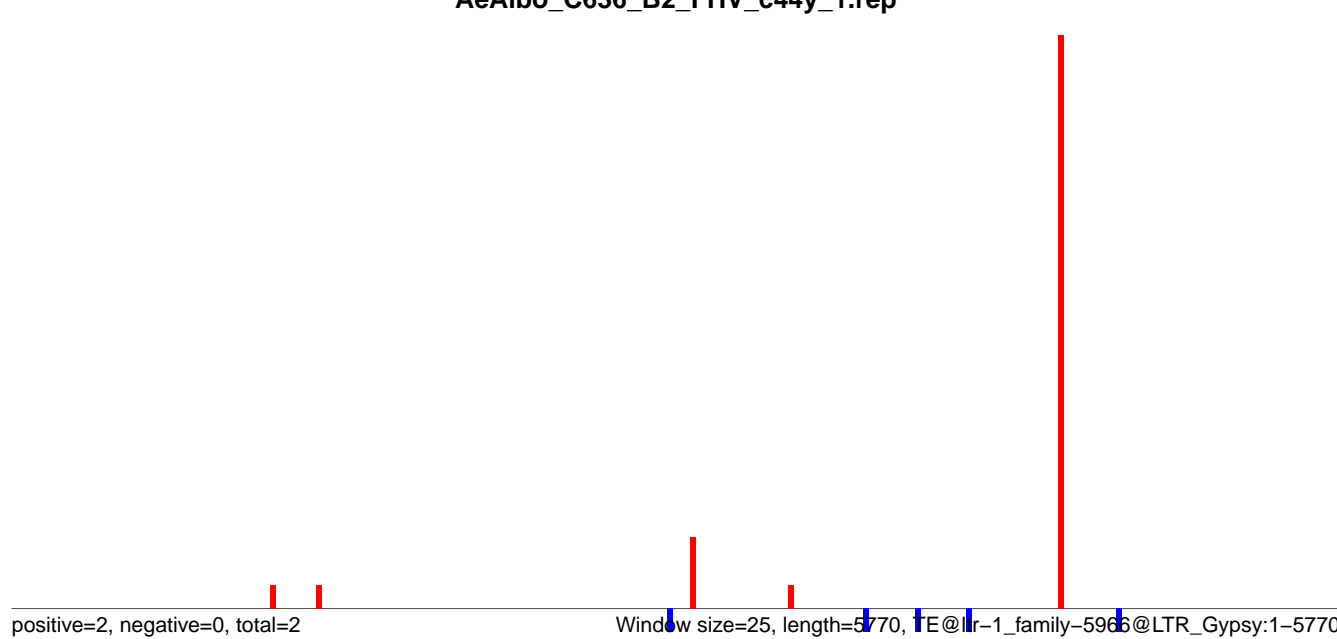
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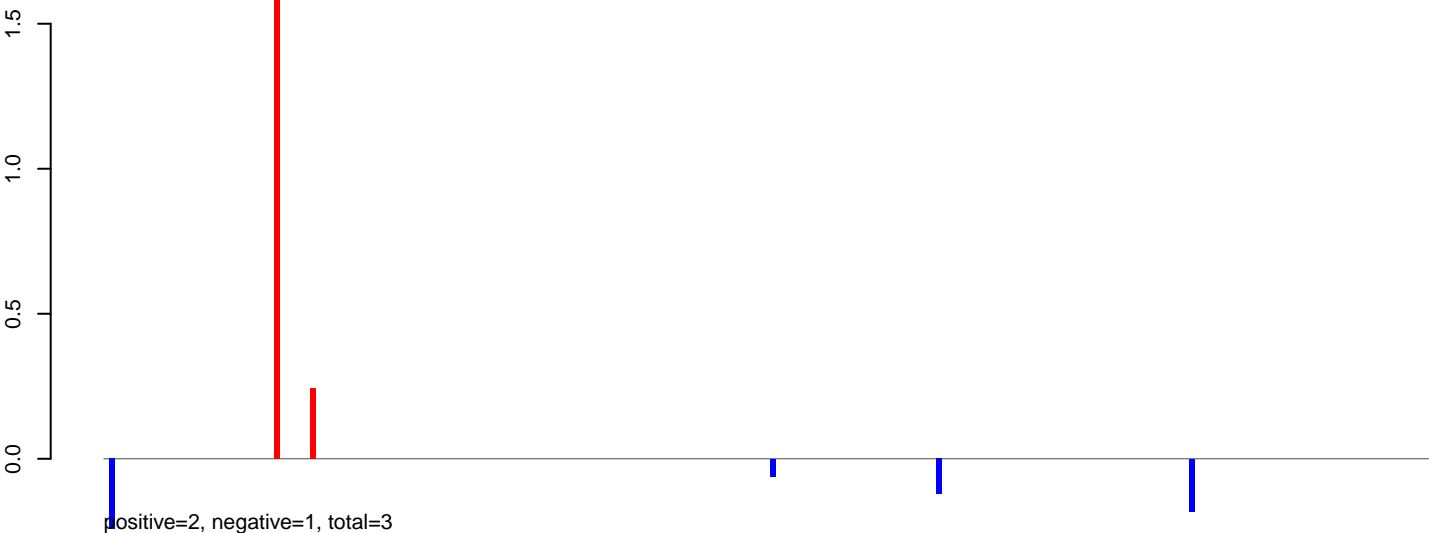
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AeAlbo_C636_B2_FHV_c44y_1.rep



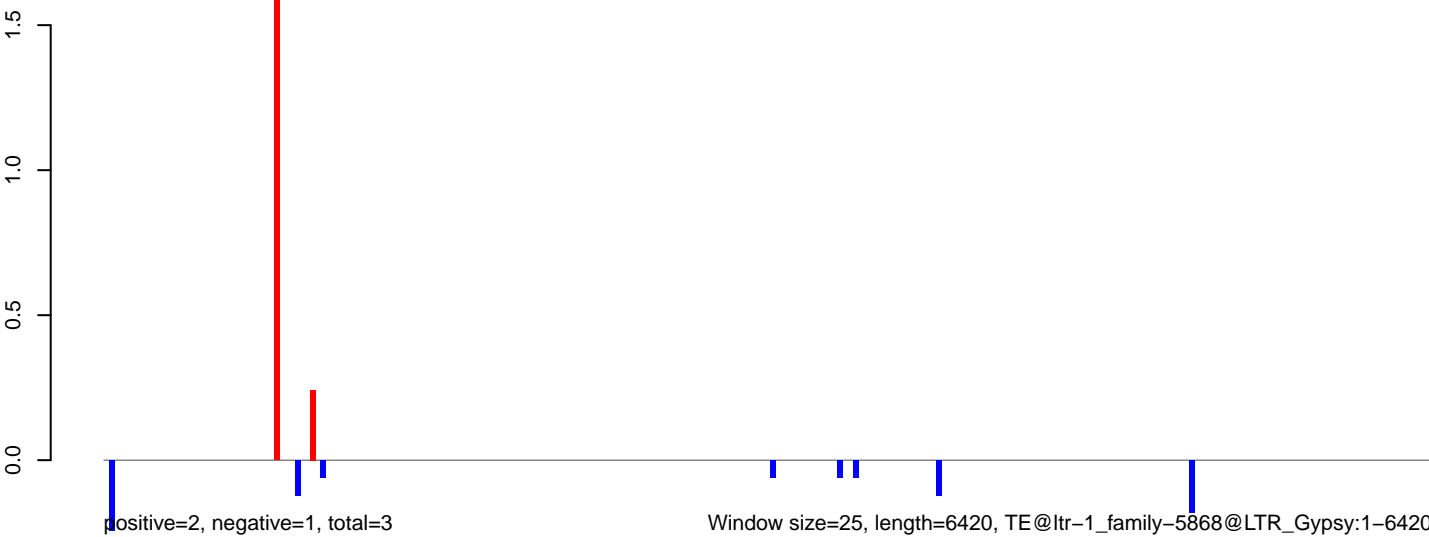
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

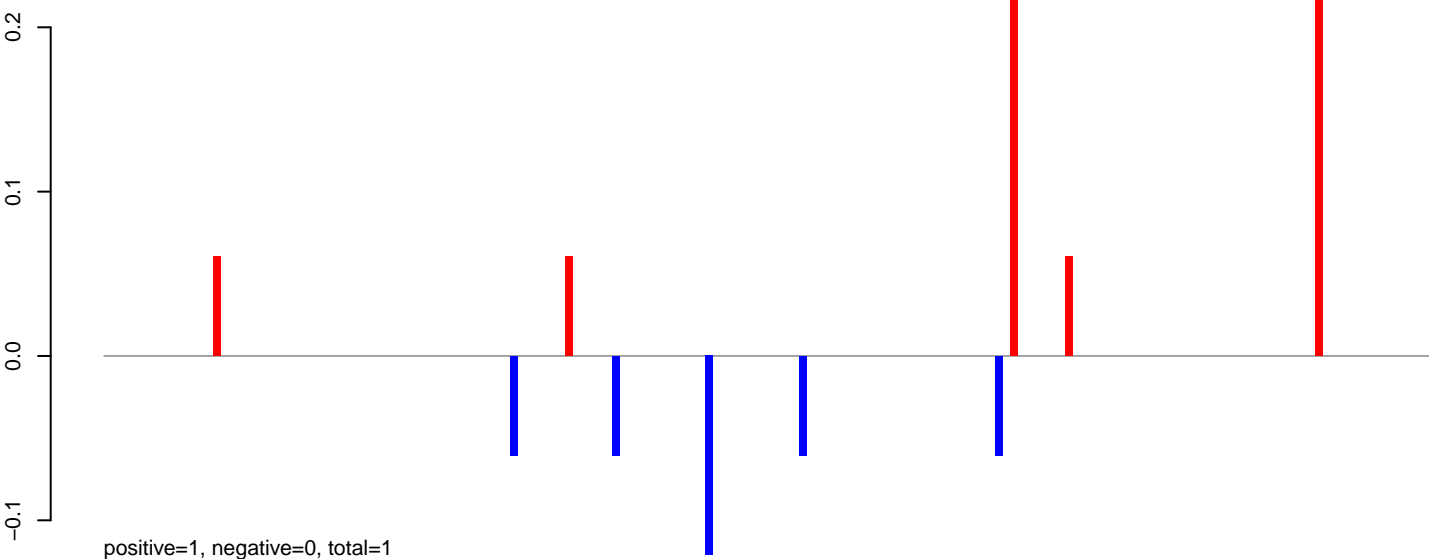


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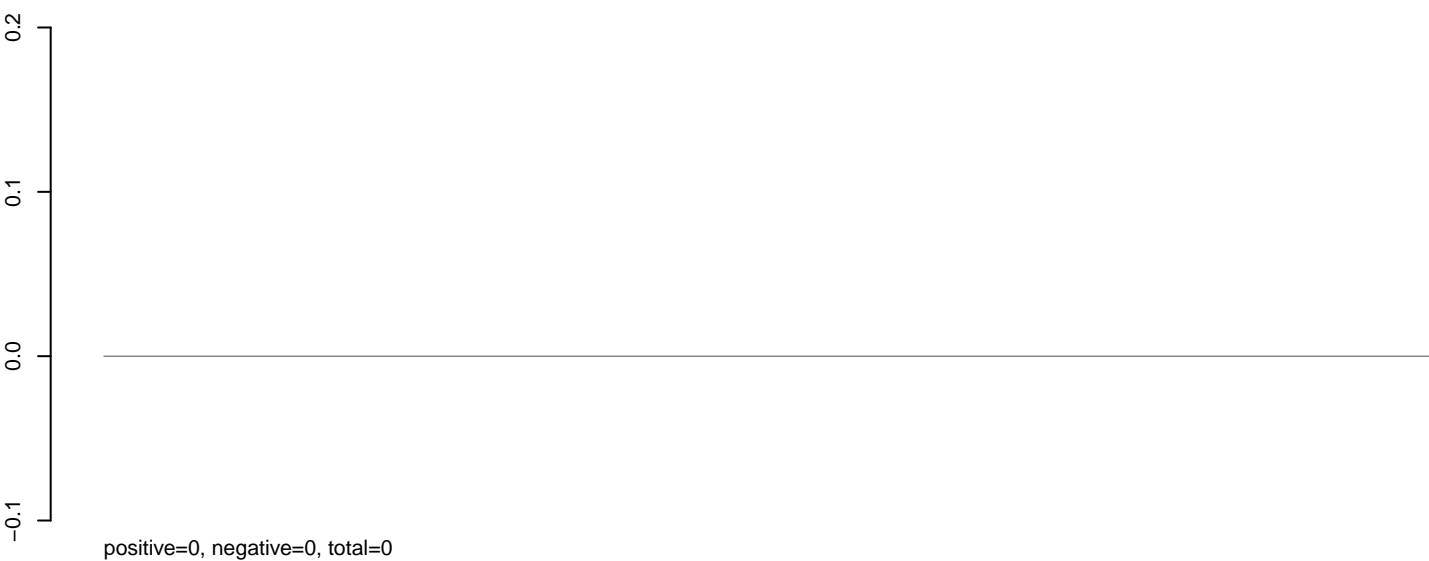


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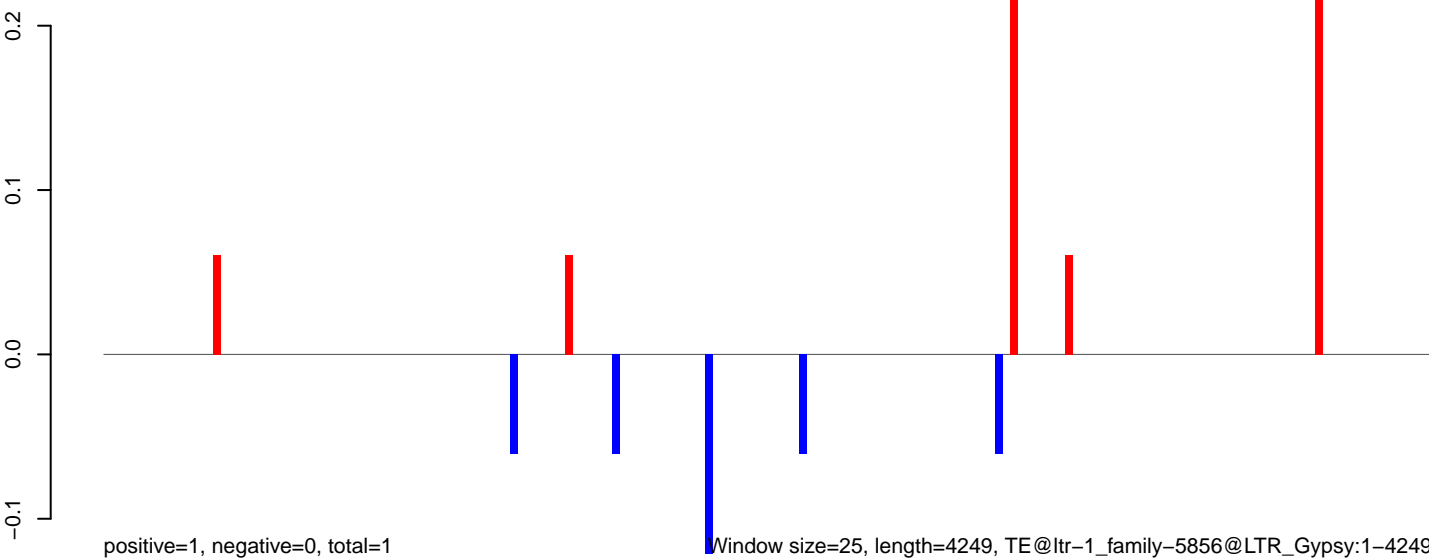
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

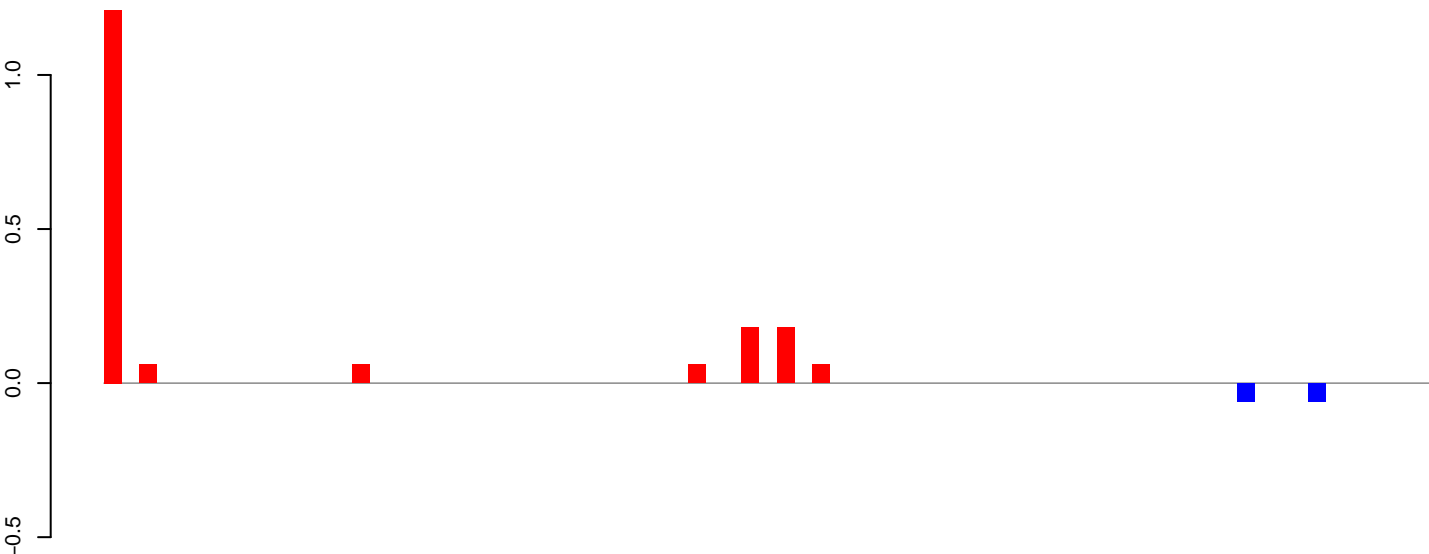


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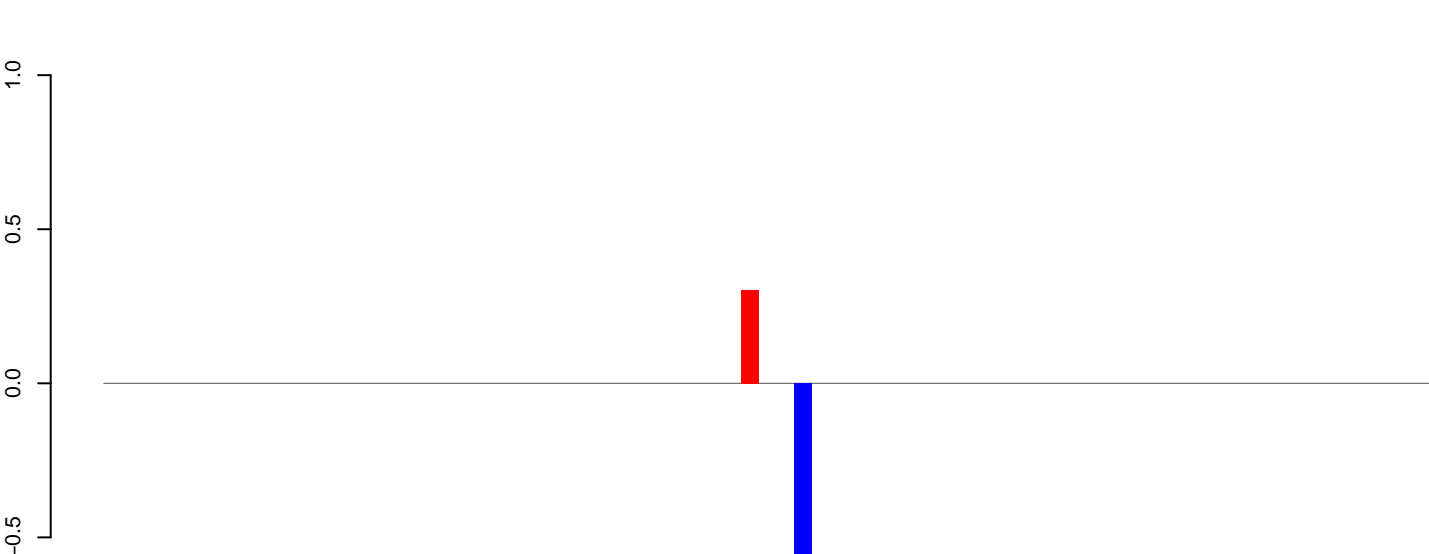
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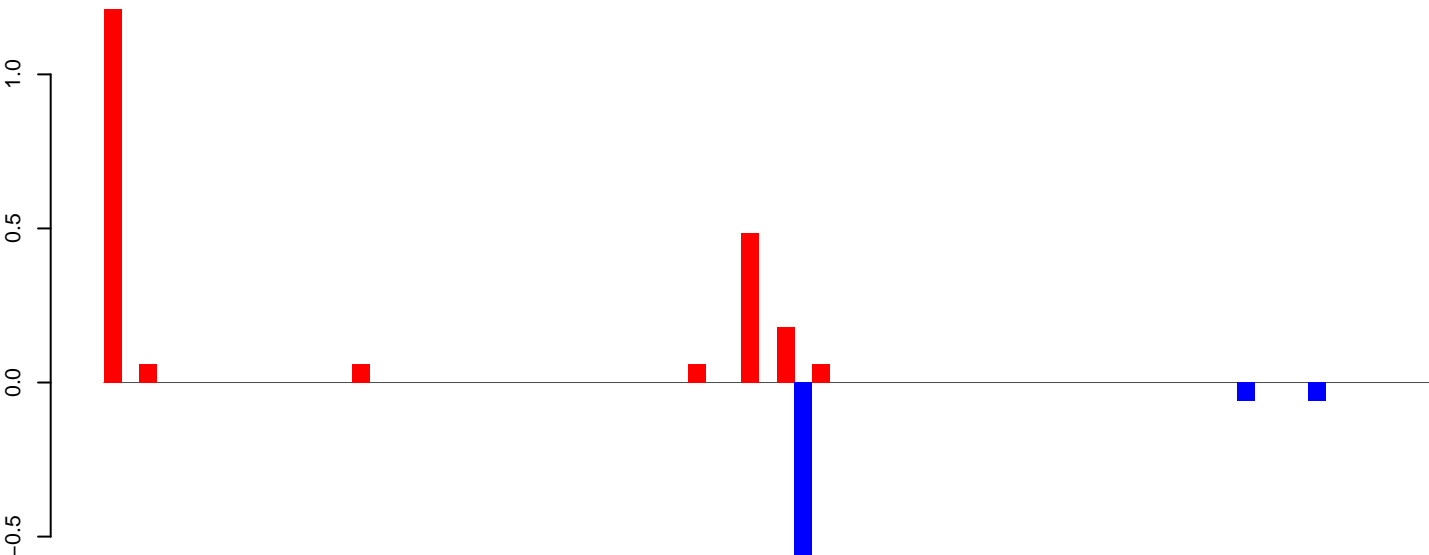
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

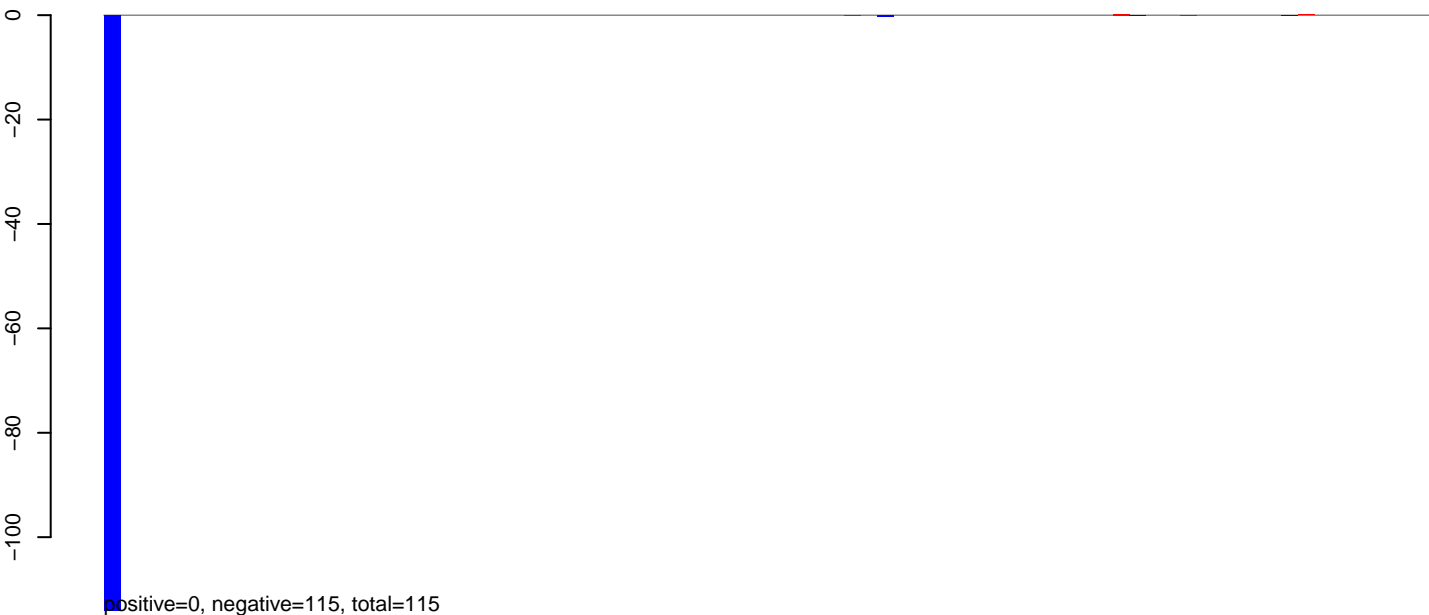


positive=2, negative=1, total=3

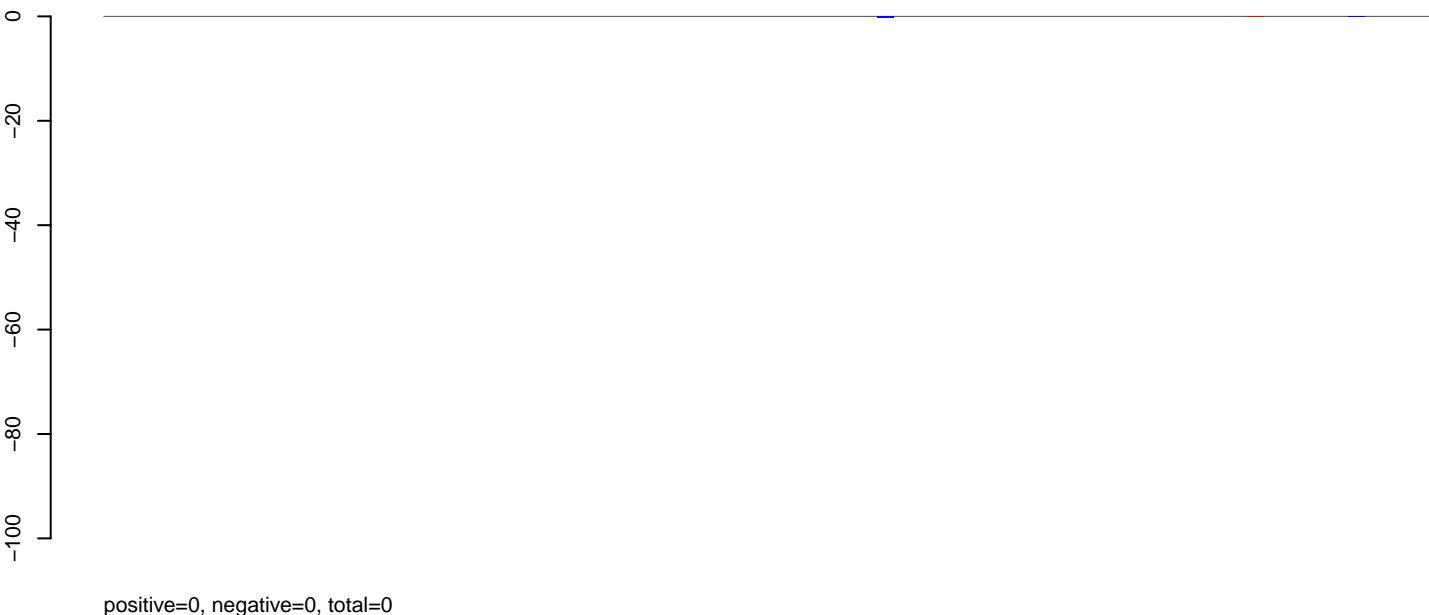
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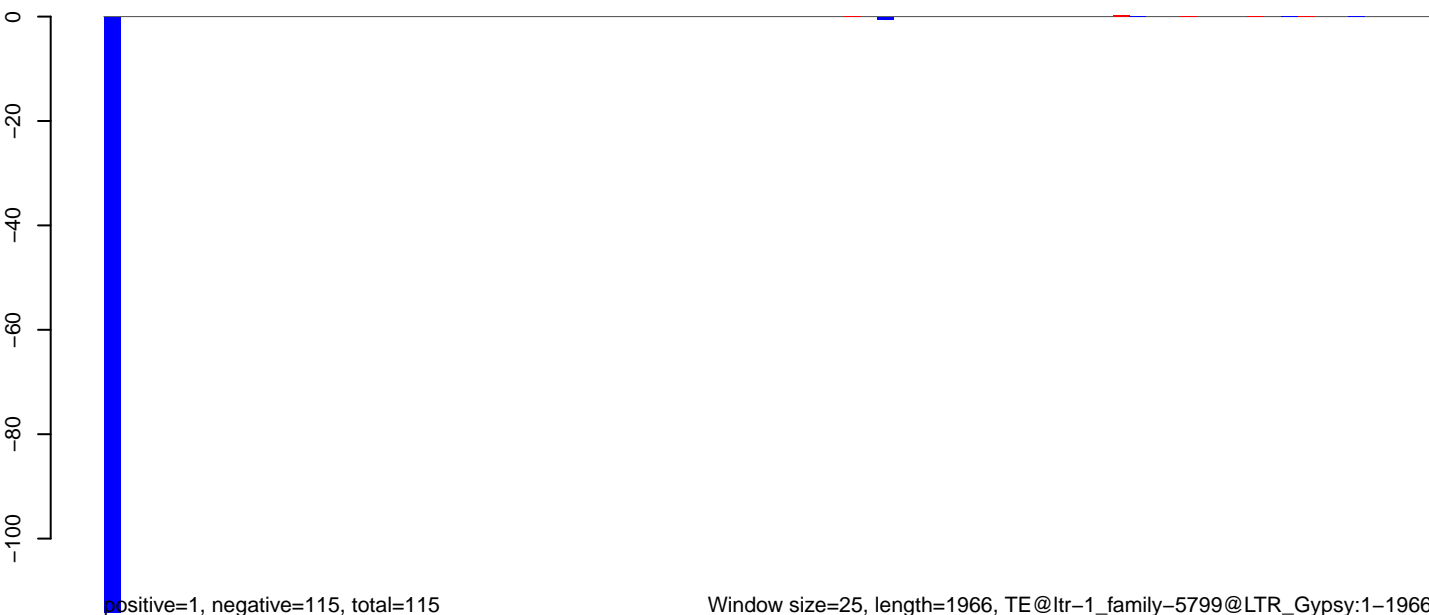
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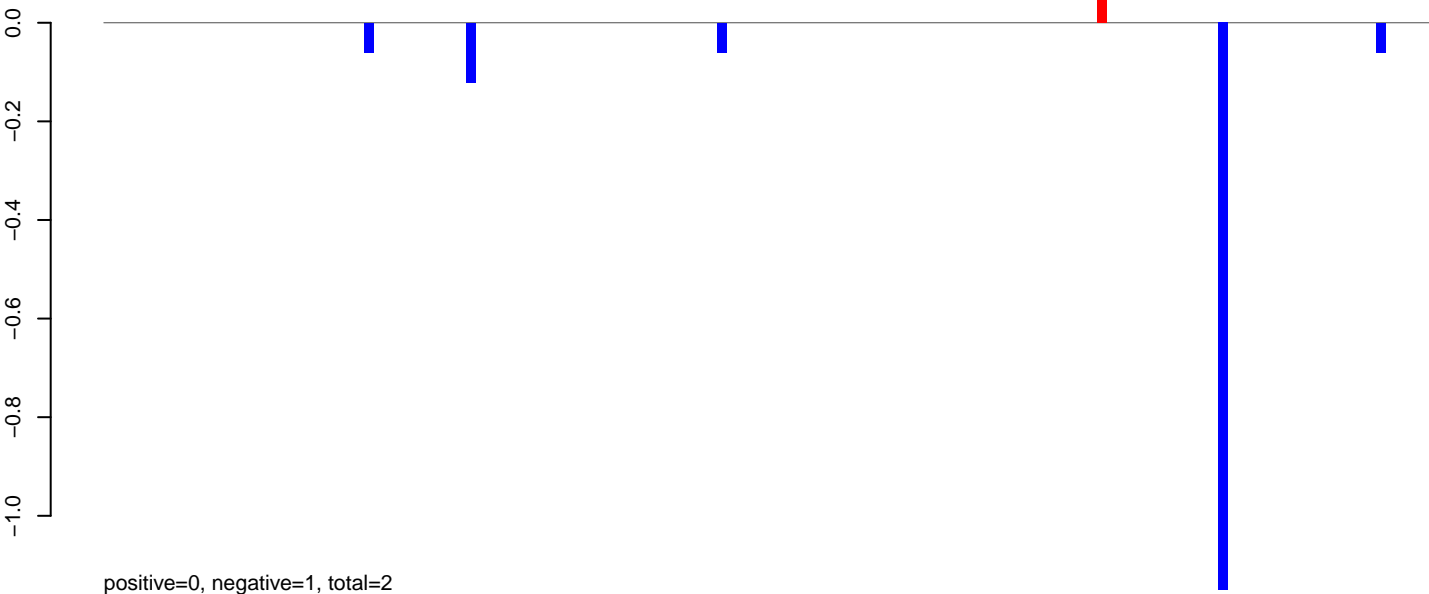
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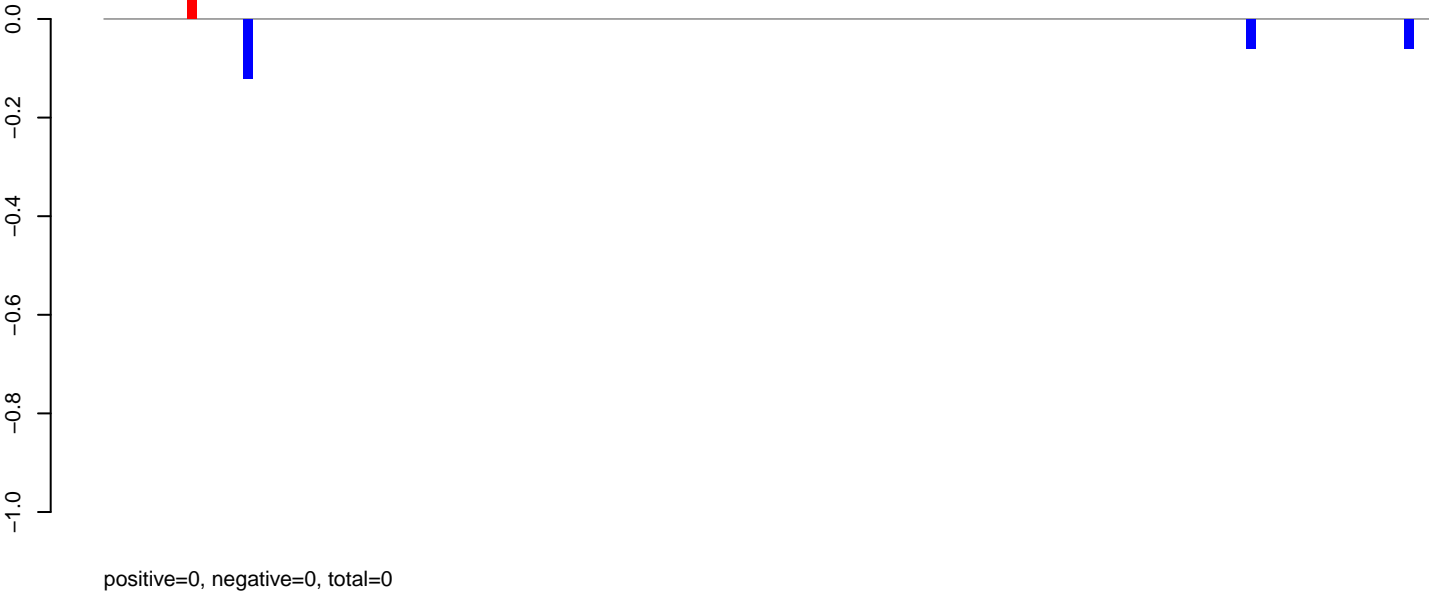
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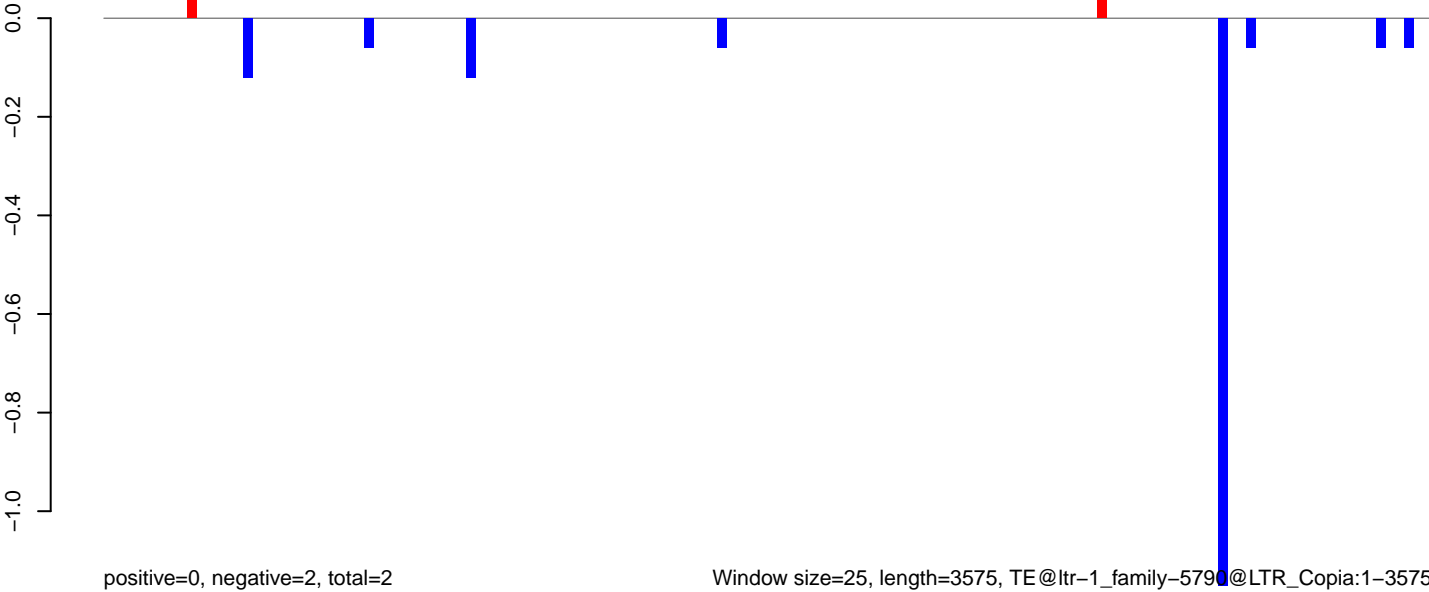
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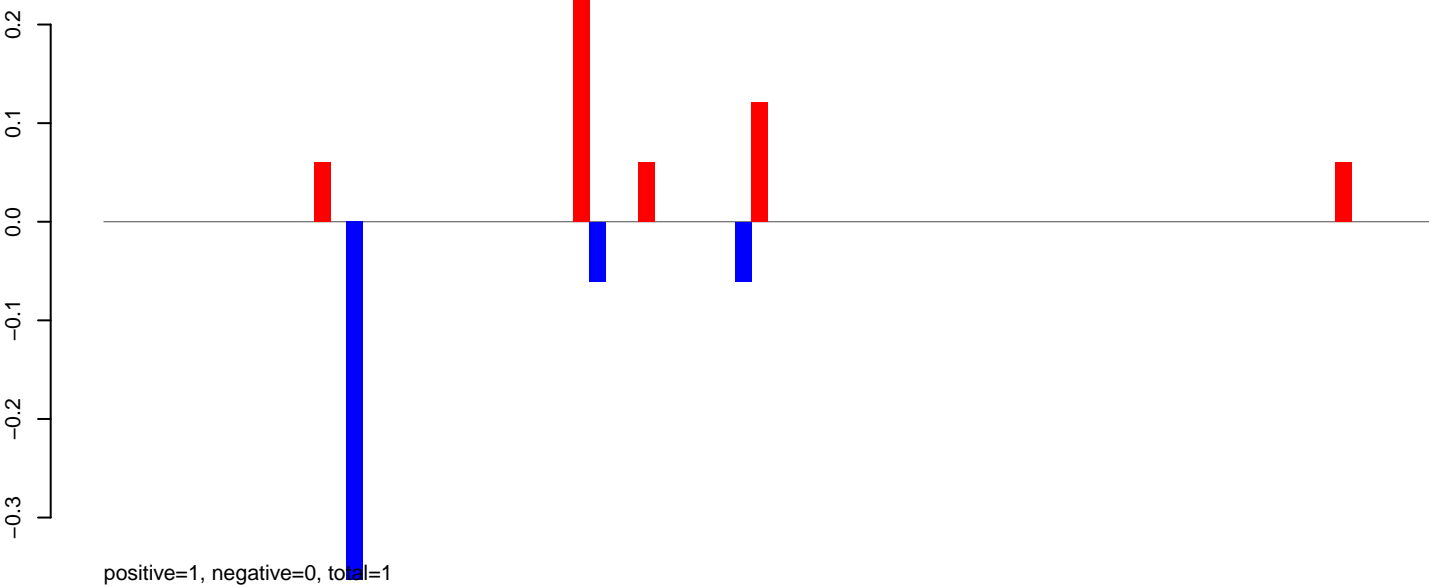


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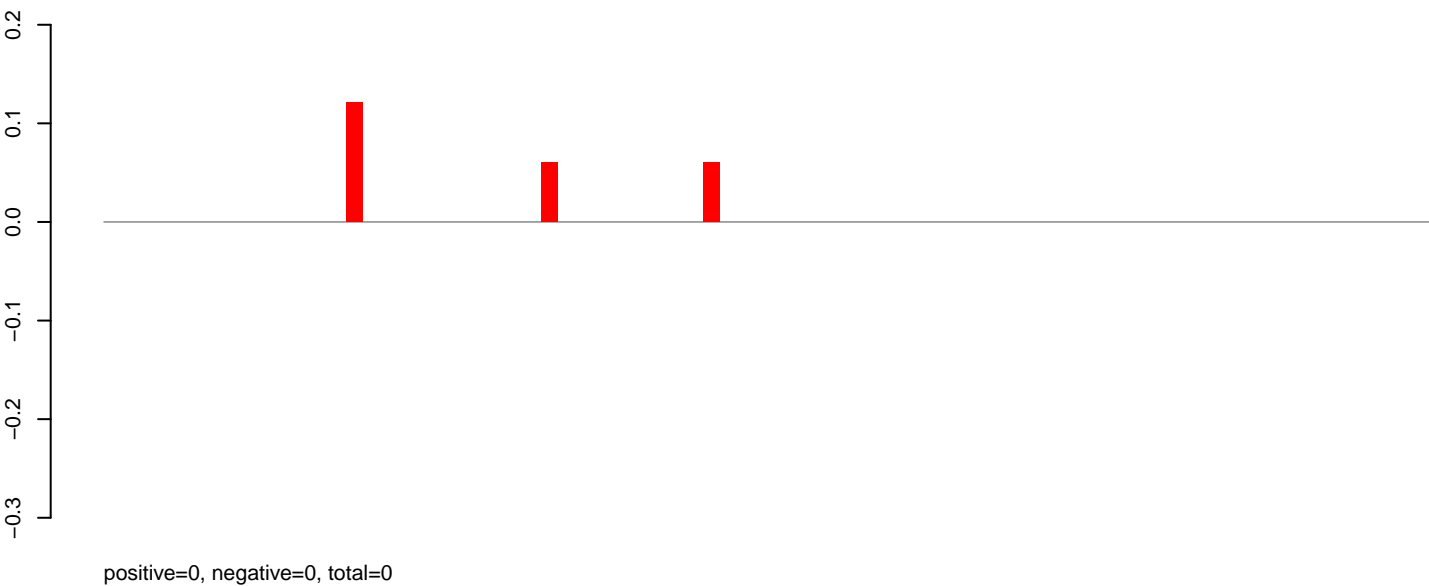


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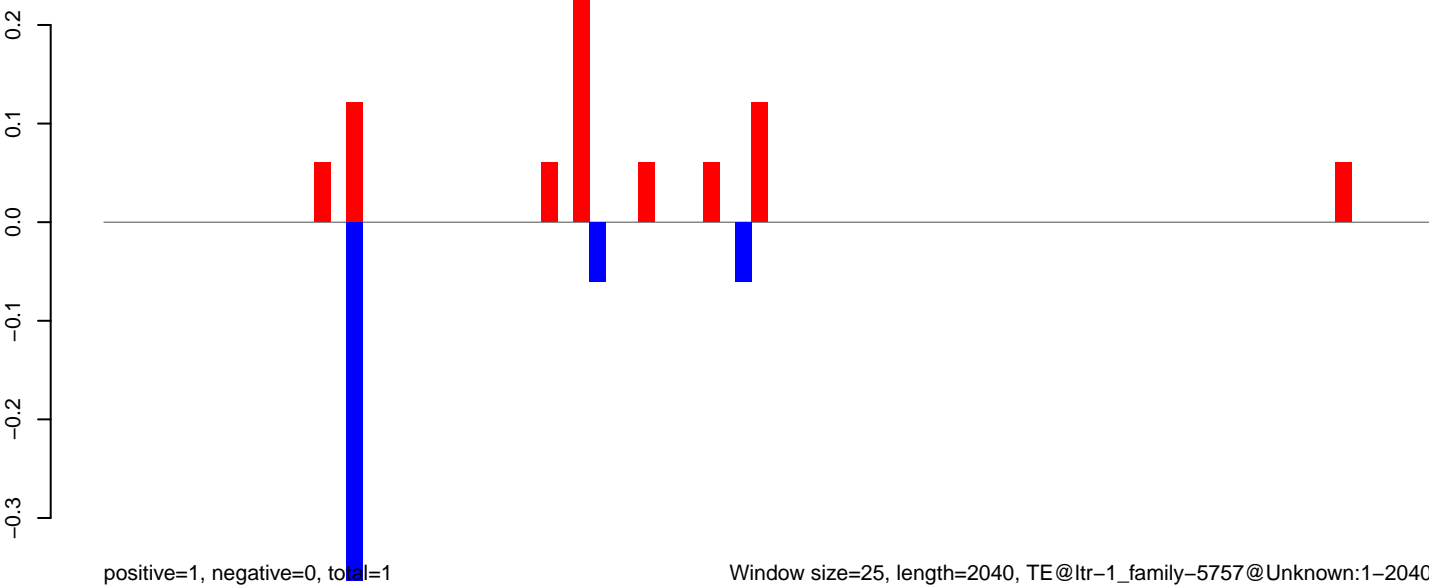
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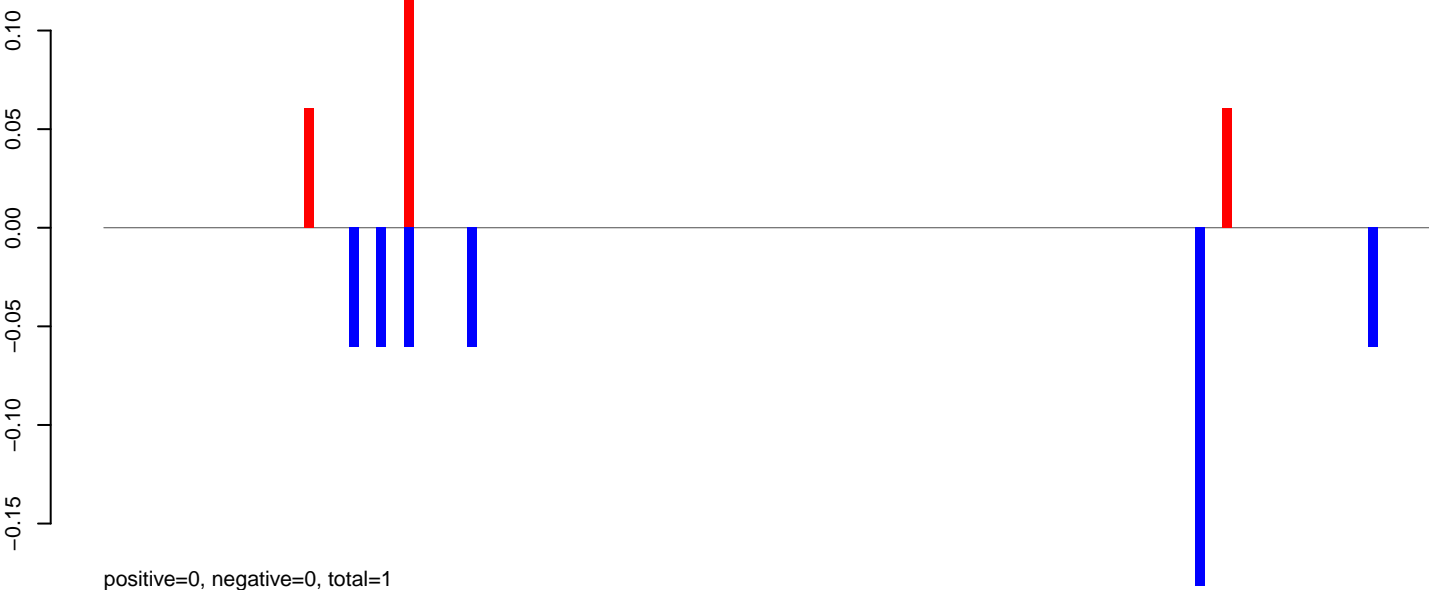
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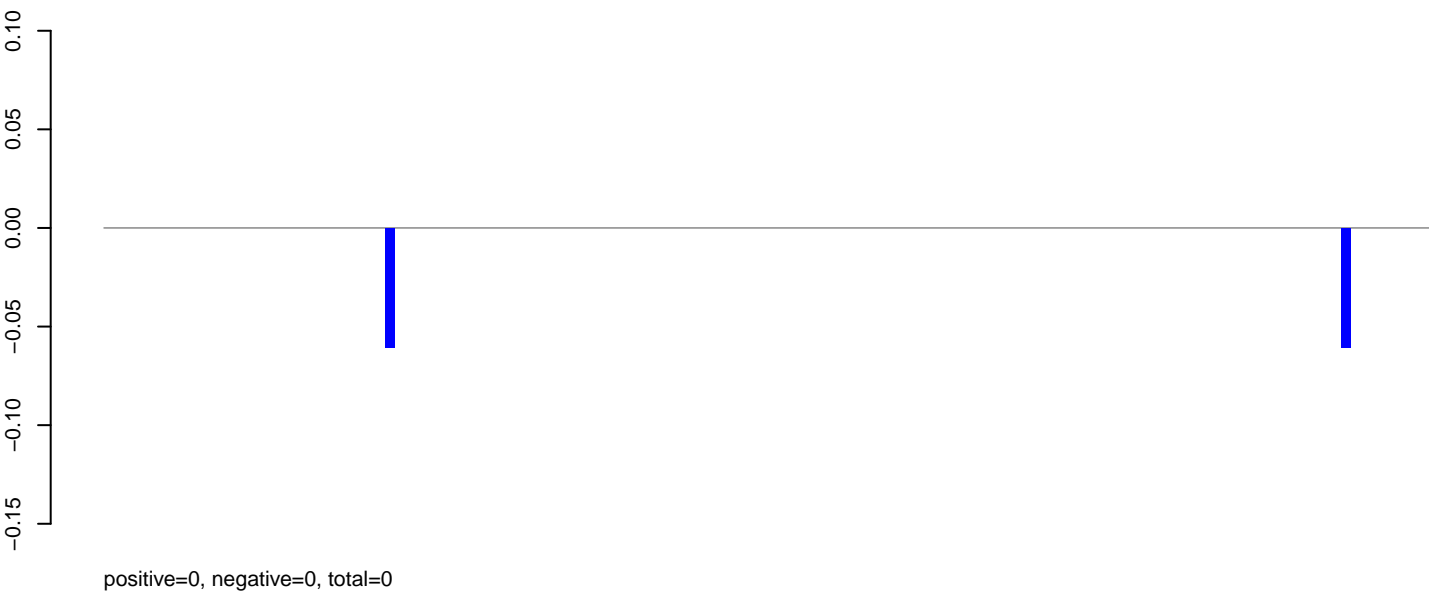
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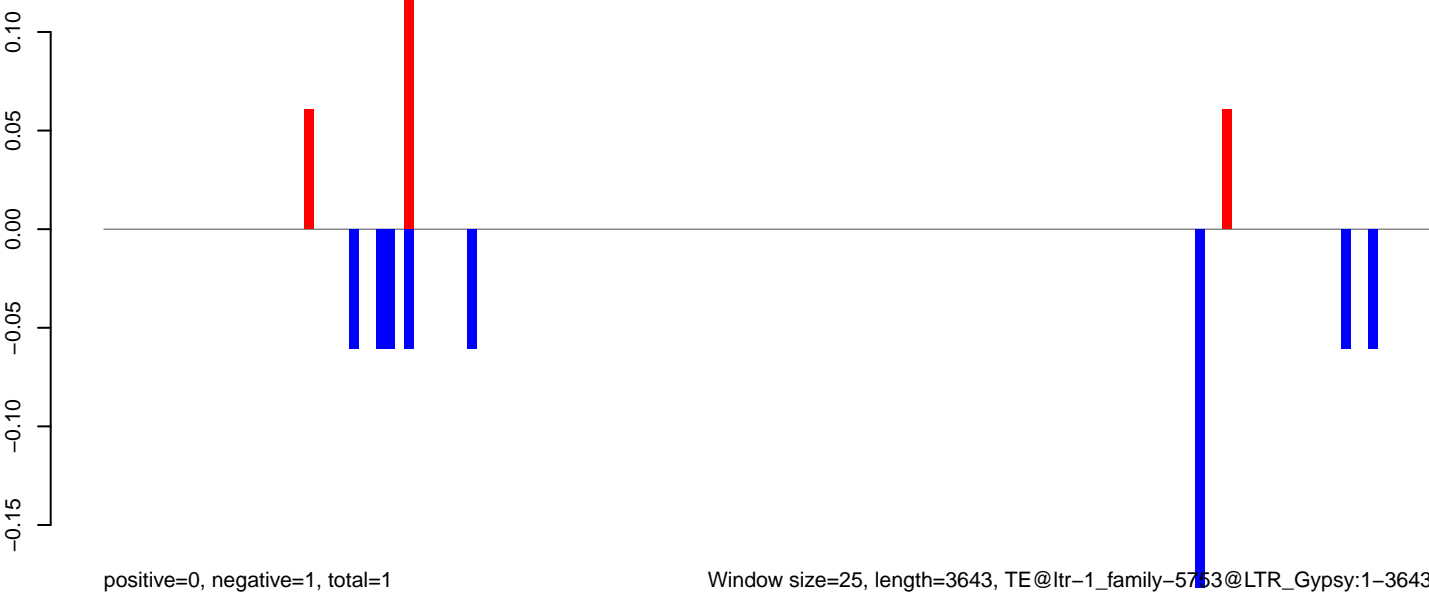
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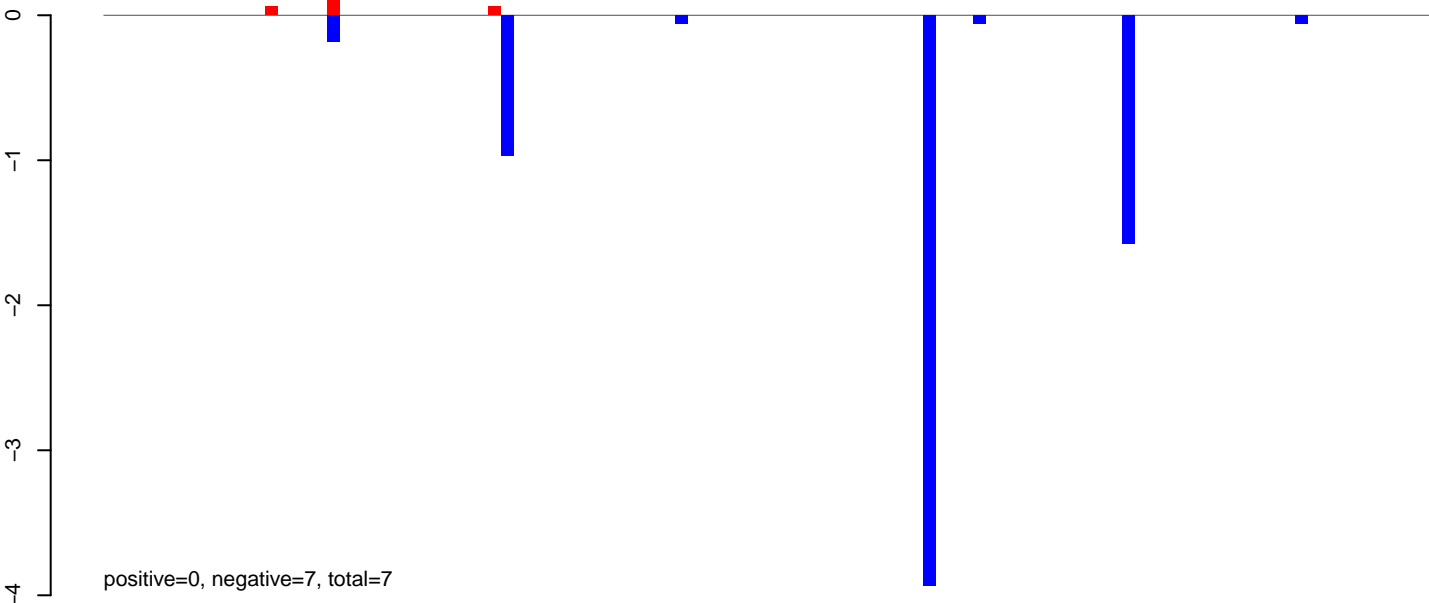
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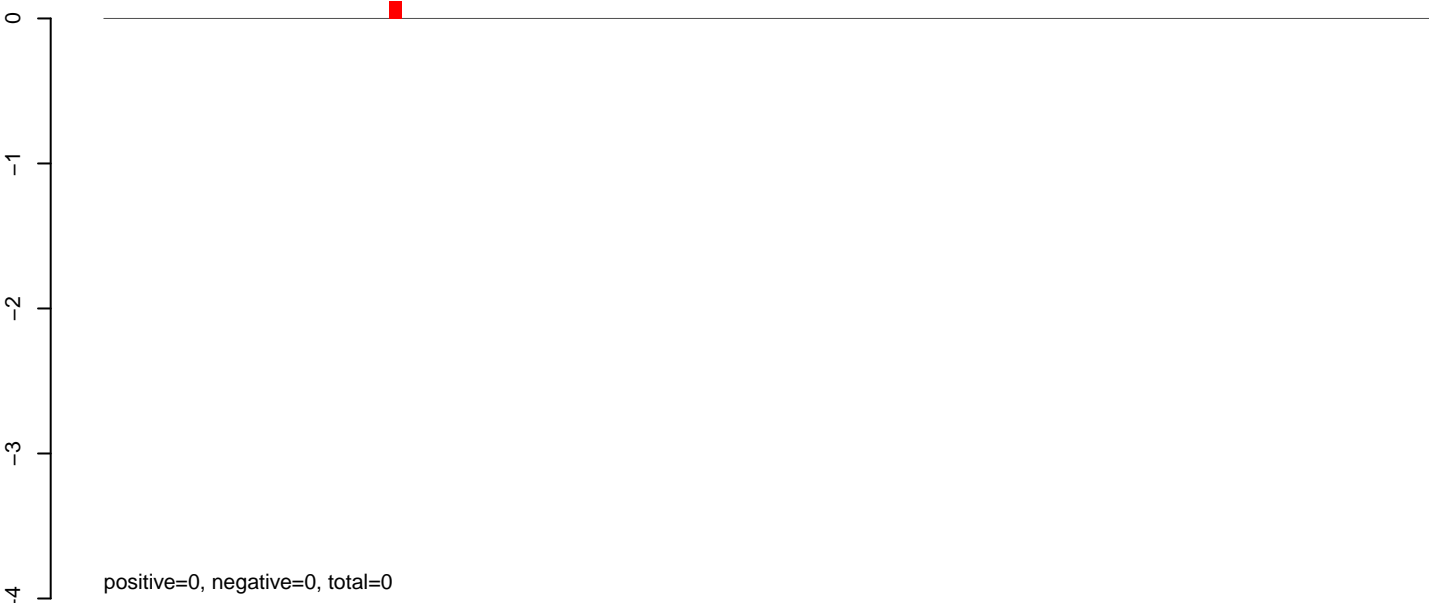
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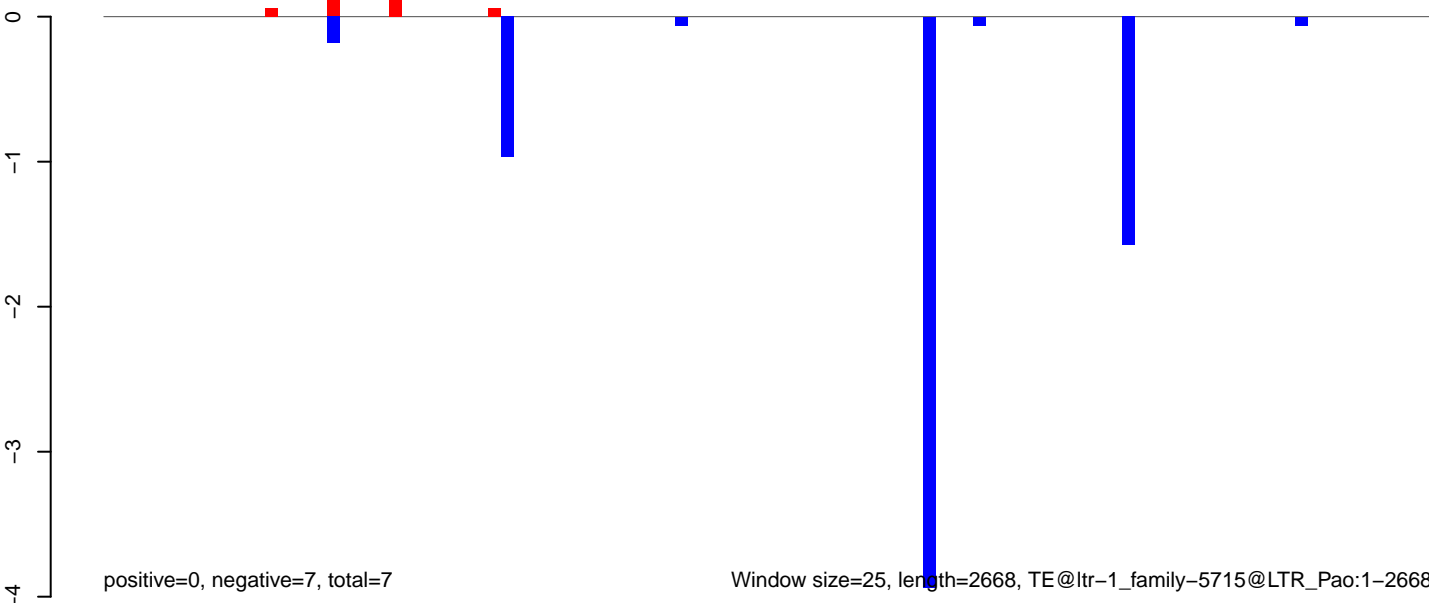
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

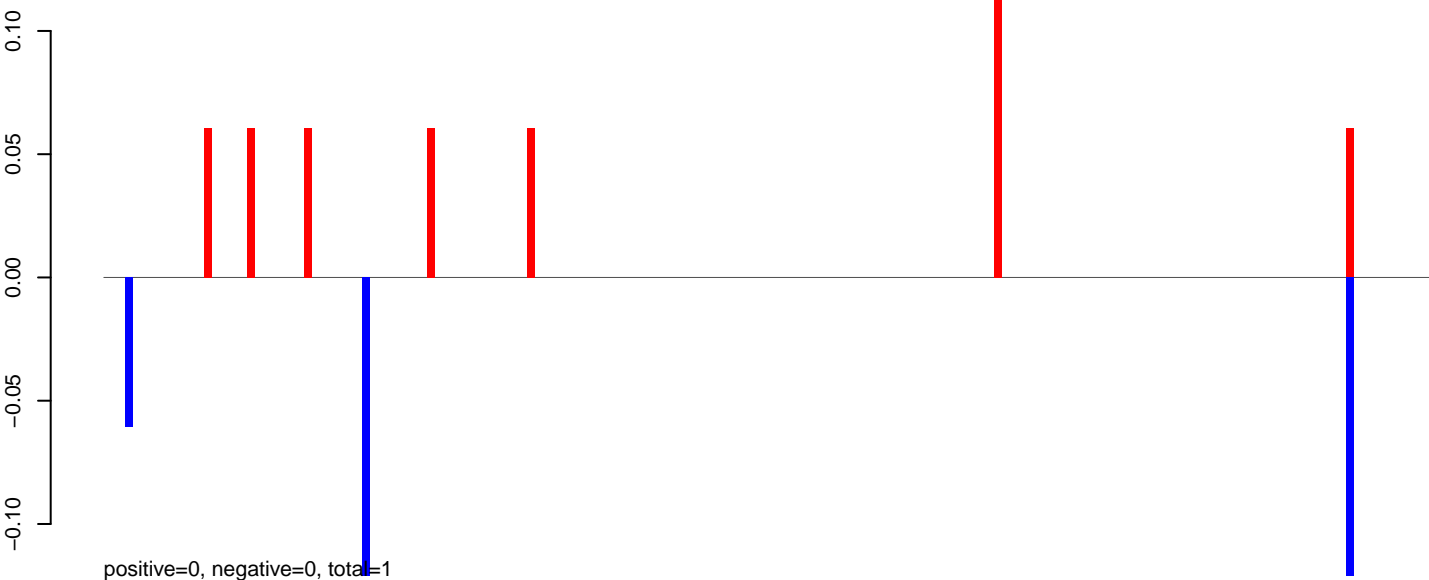


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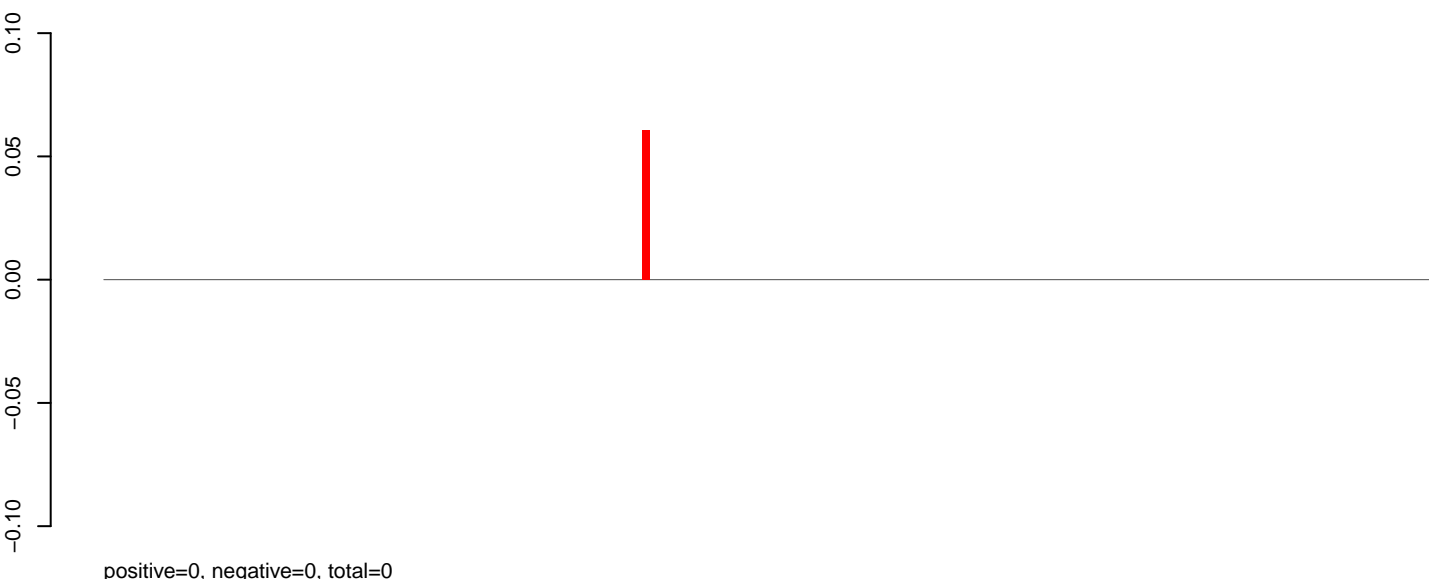


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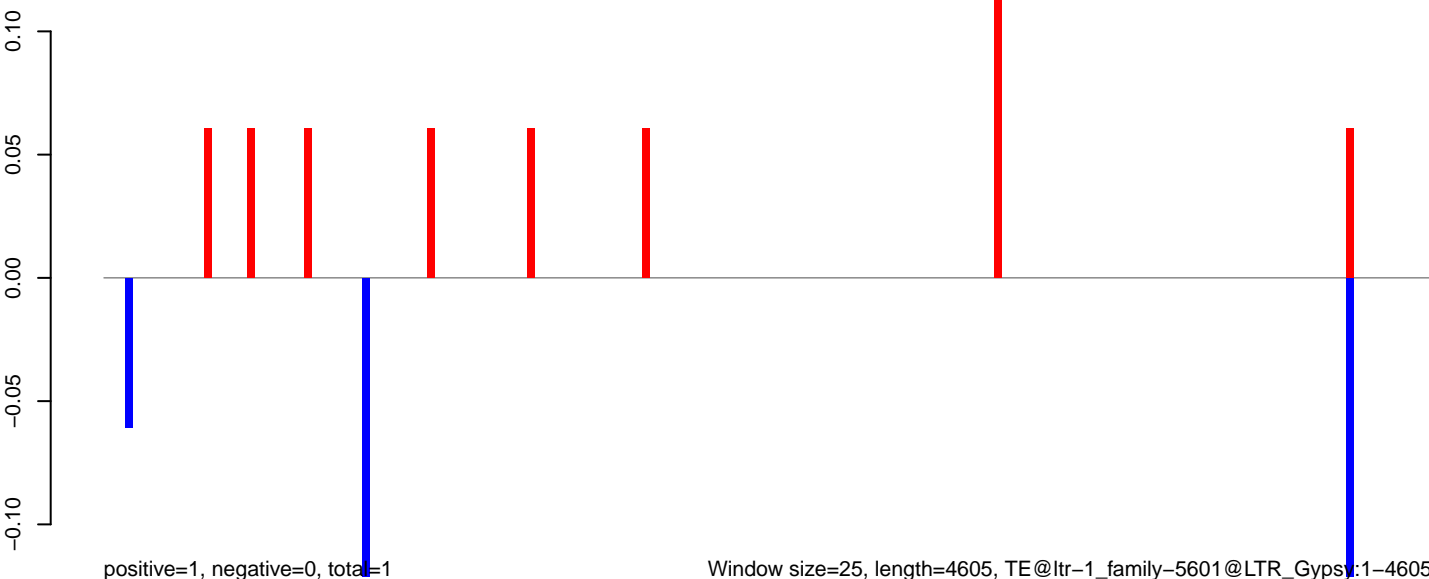
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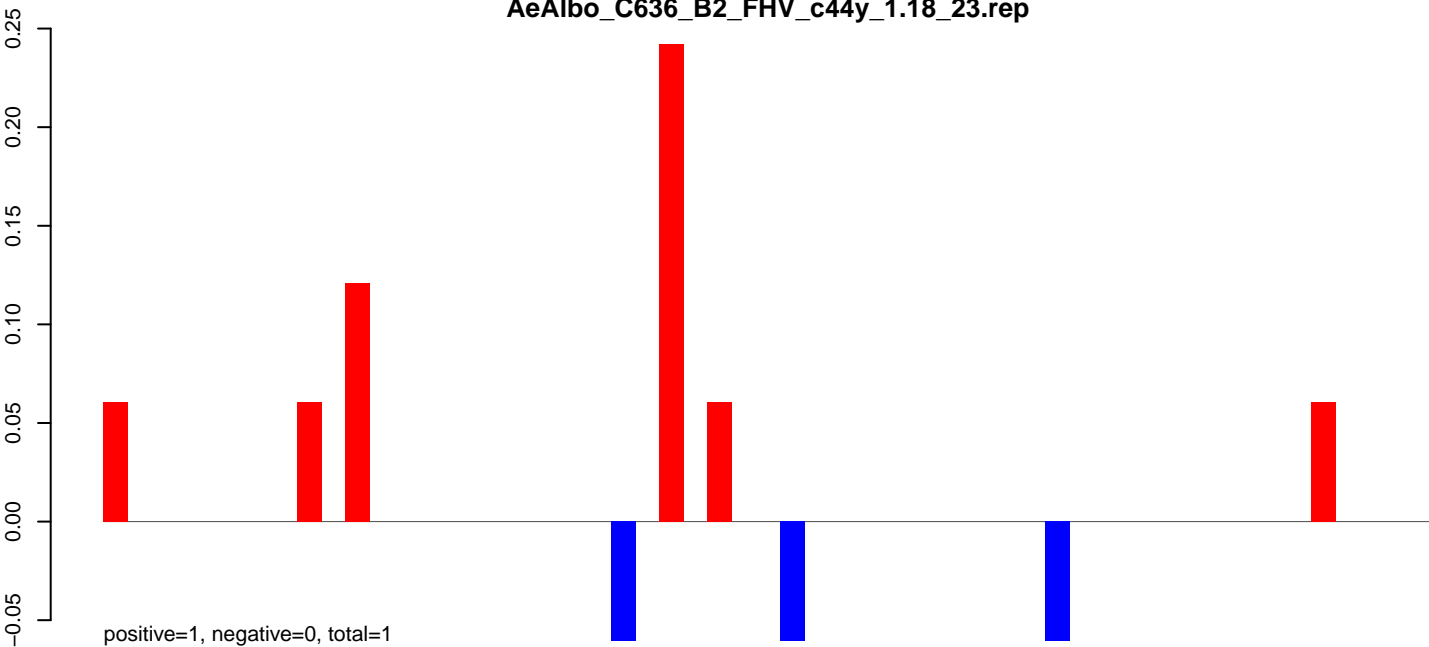
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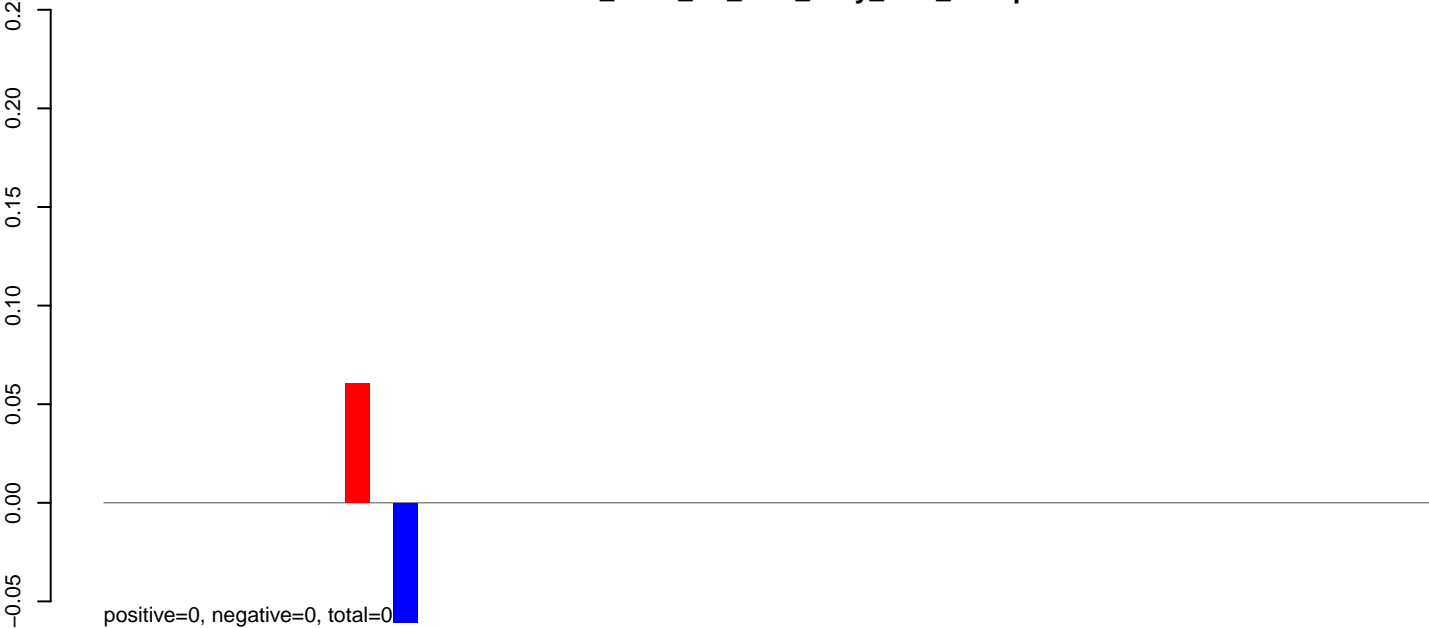
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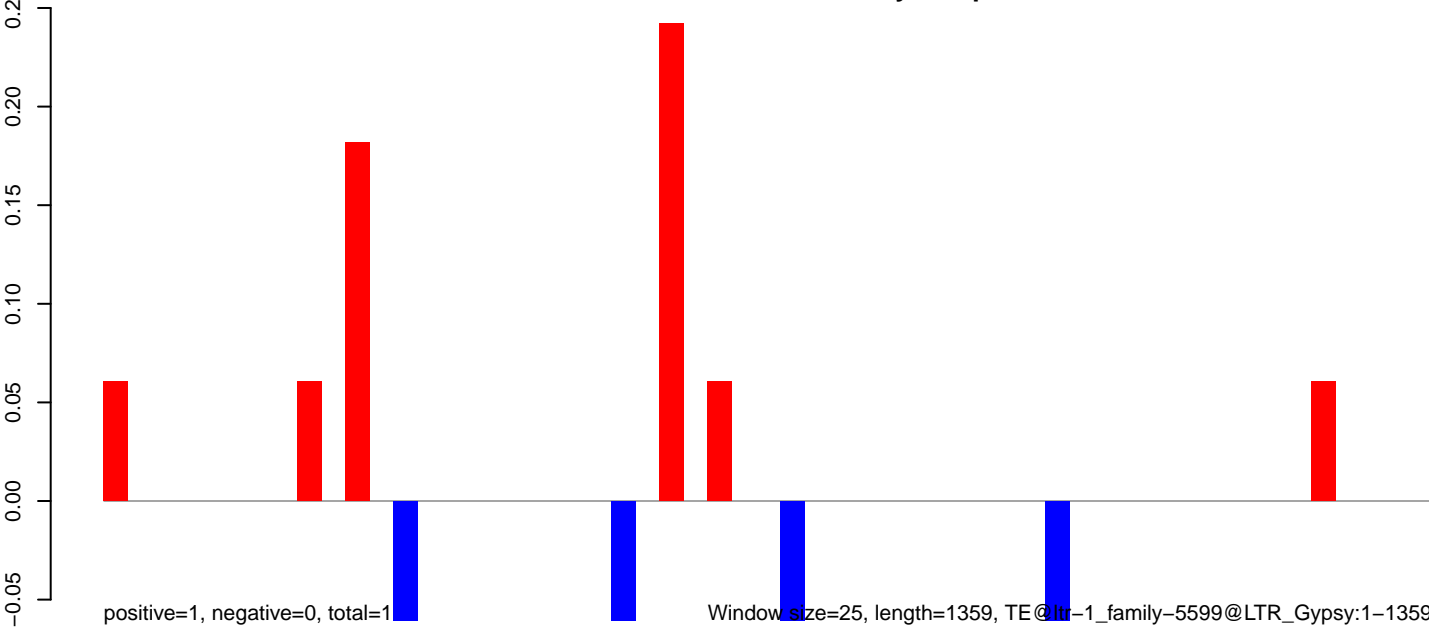
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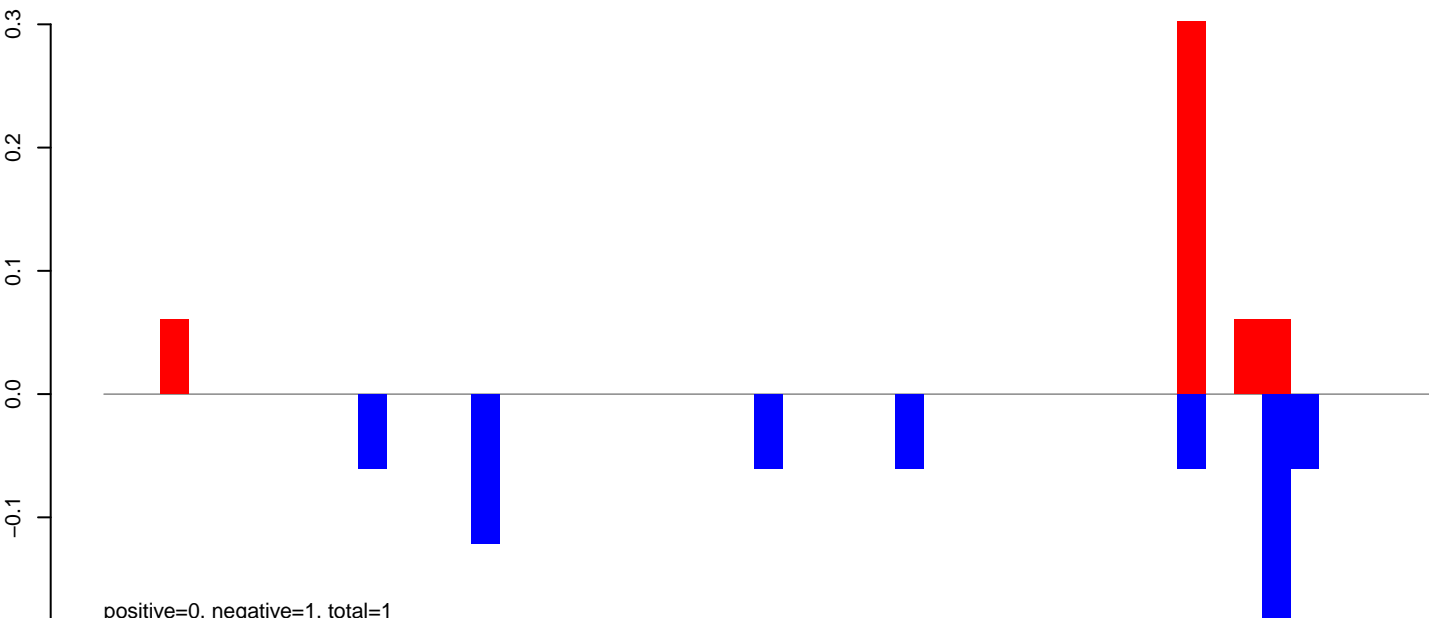
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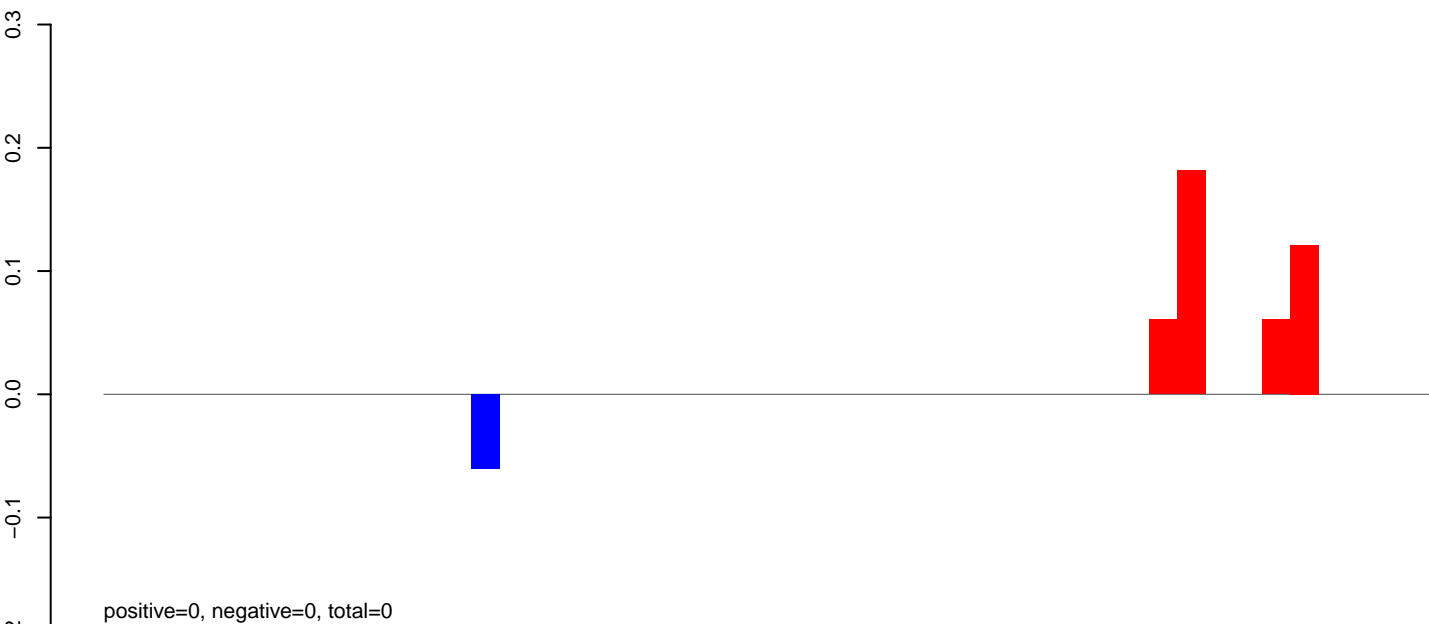
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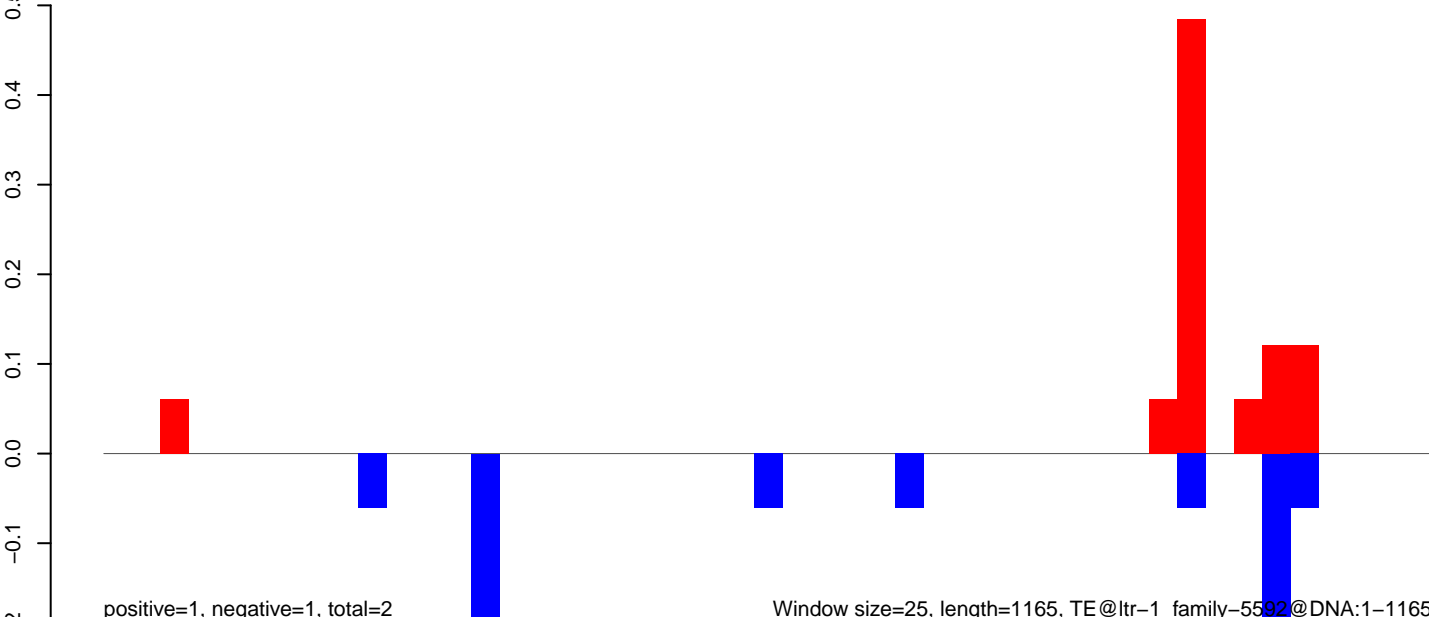
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

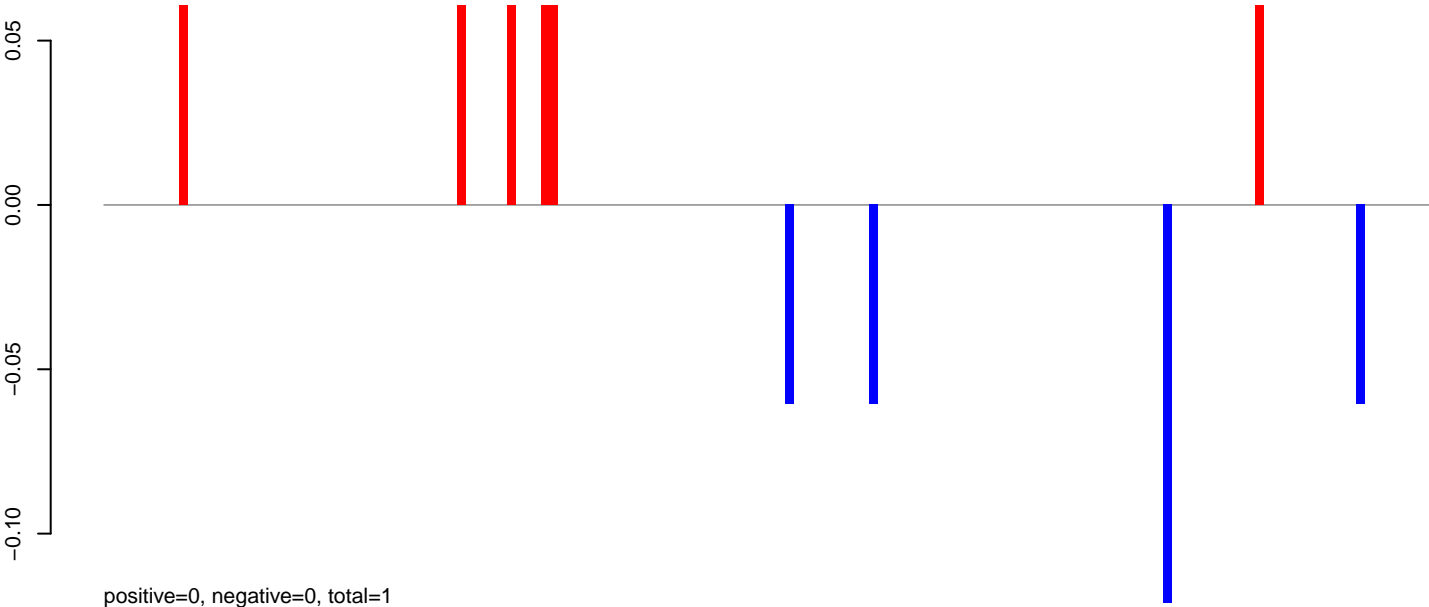


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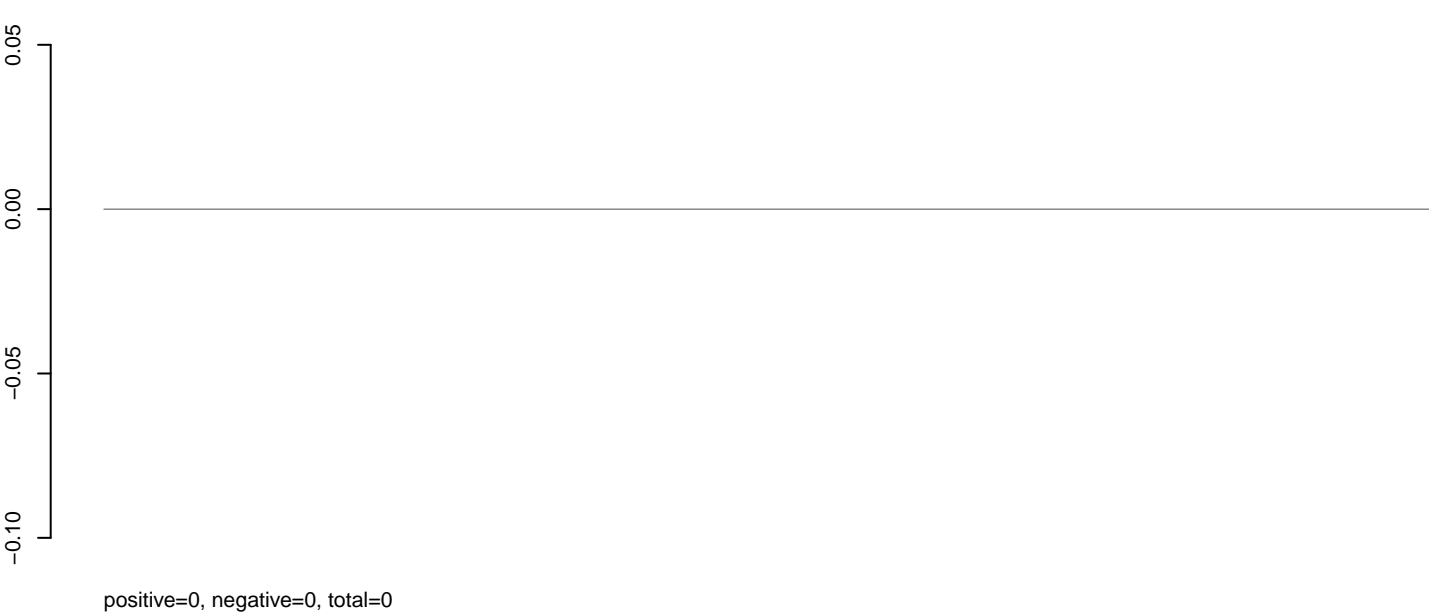


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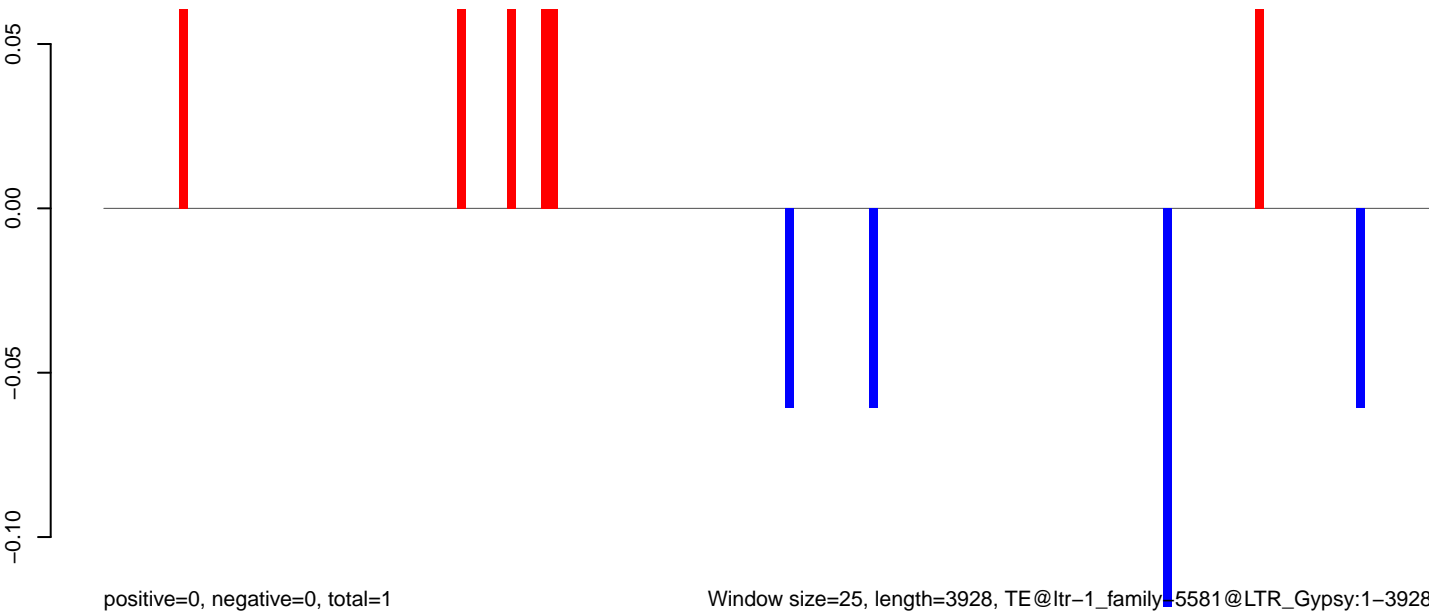
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

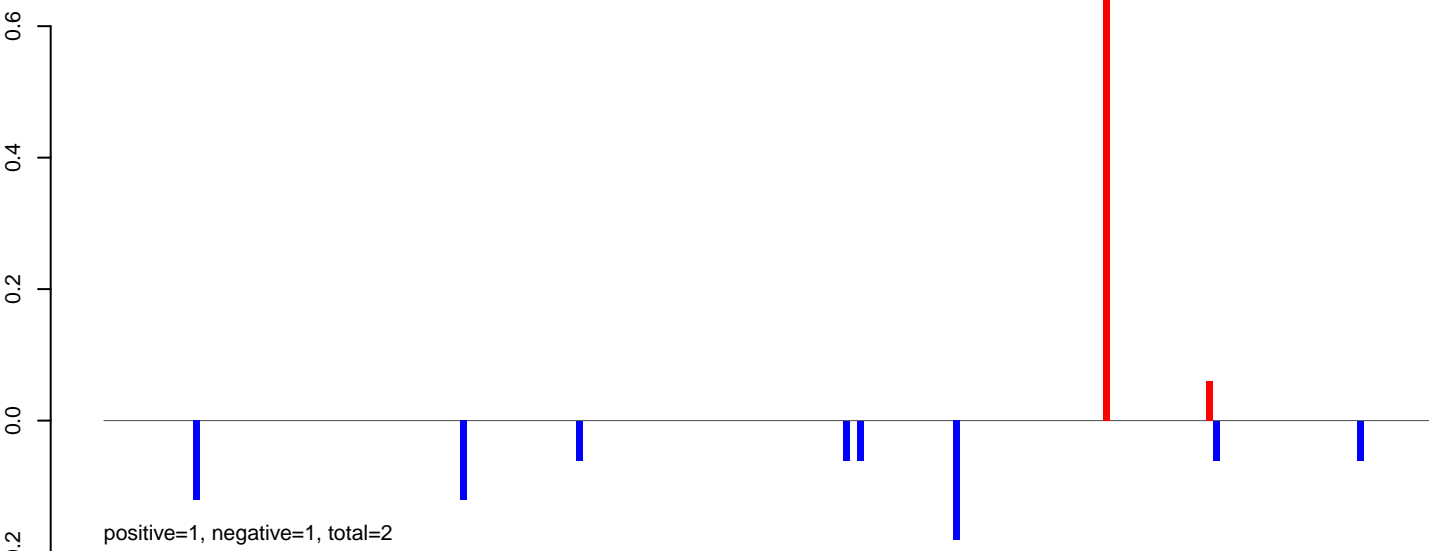


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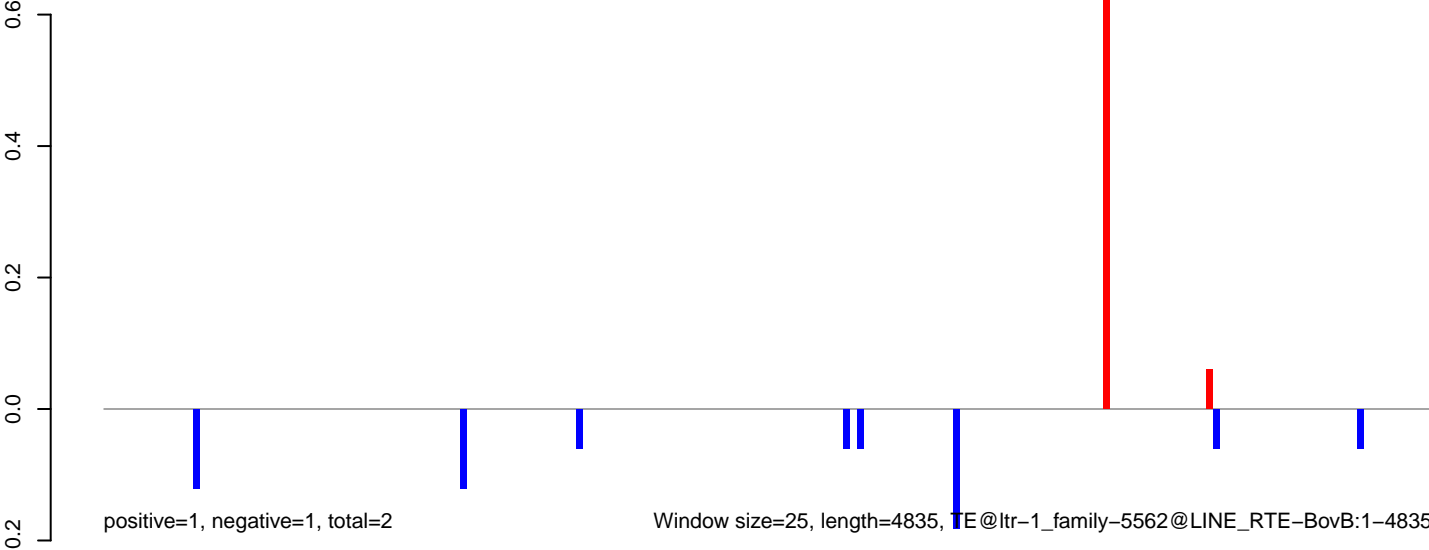
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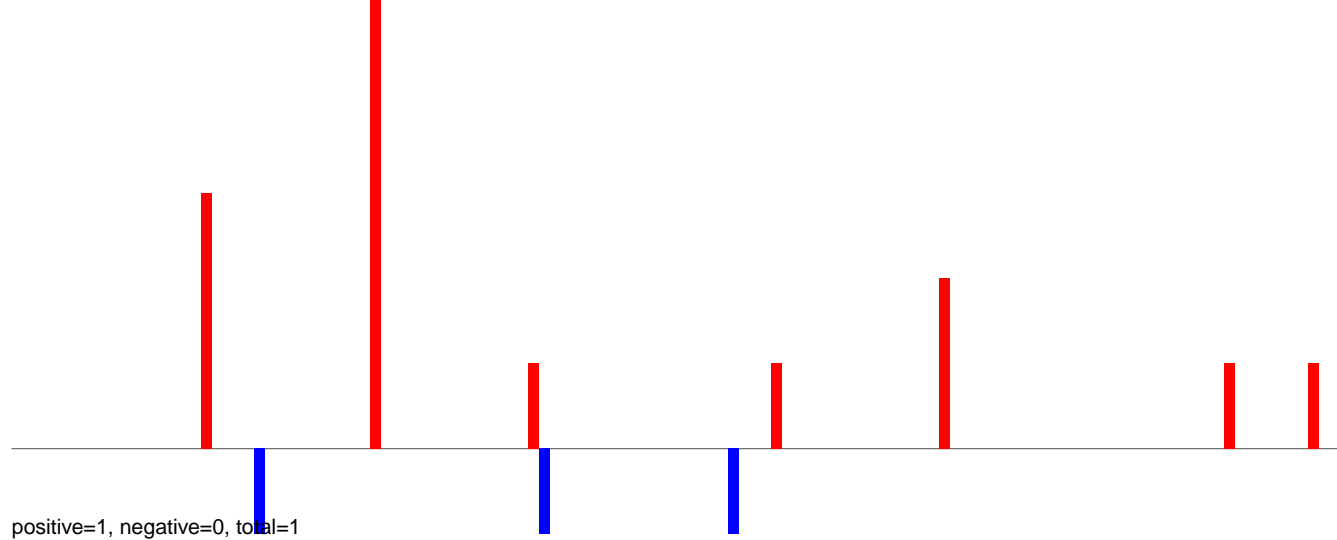
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AeAlbo_C636_B2_FHV_c44y_1.rep



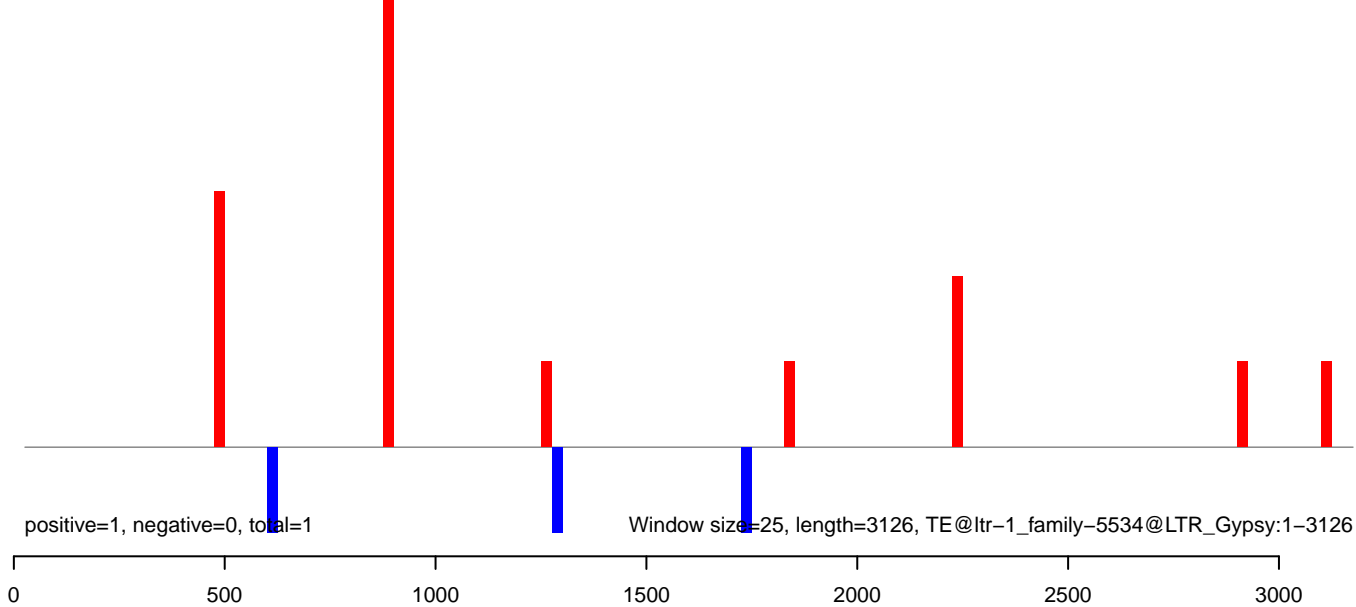
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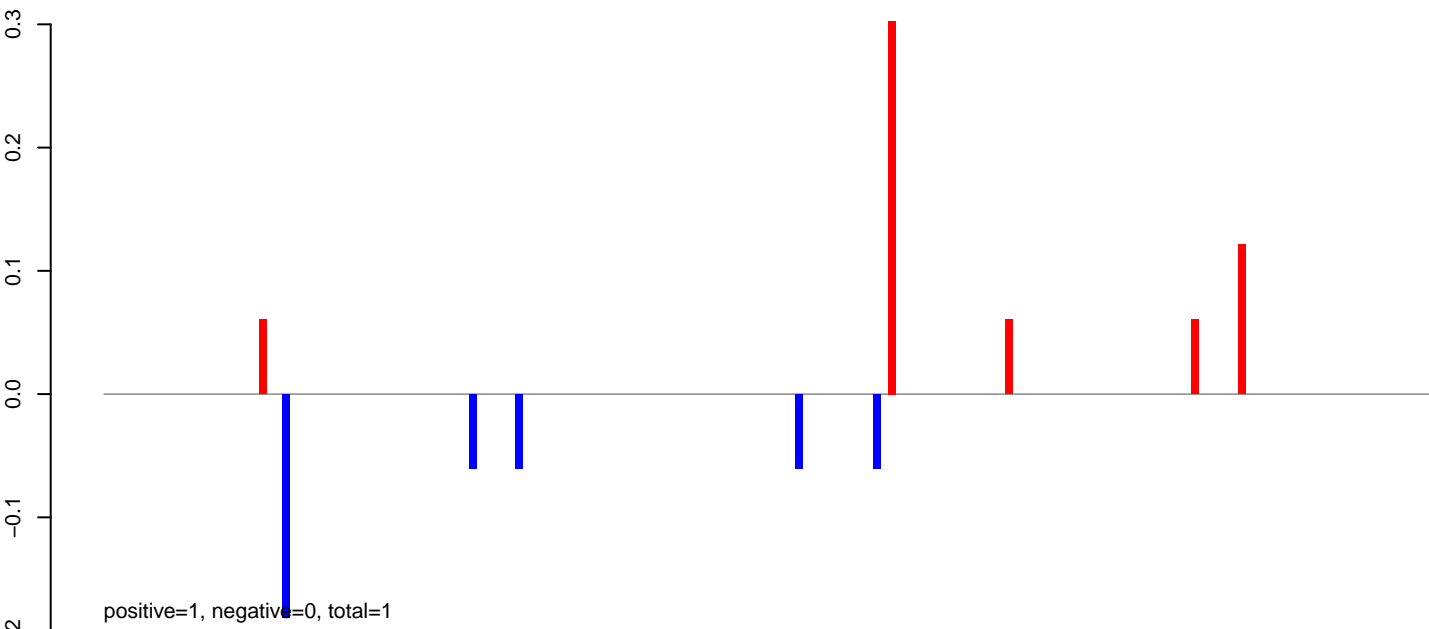
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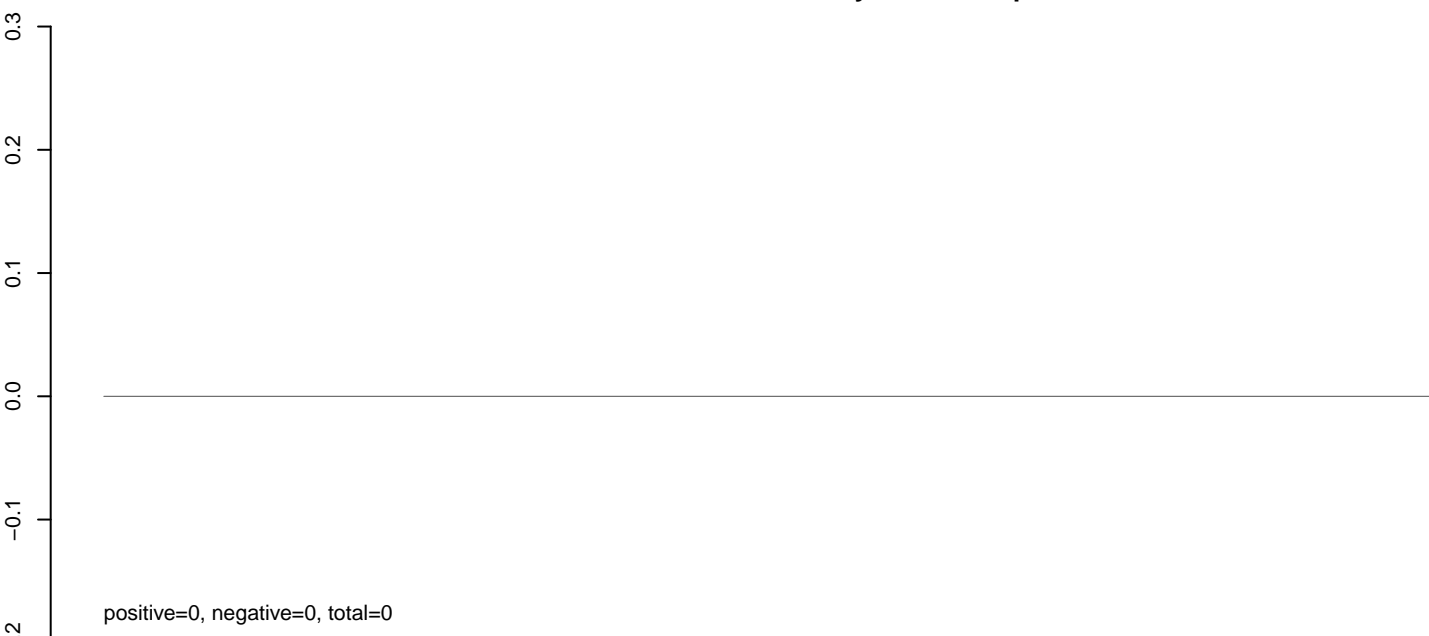
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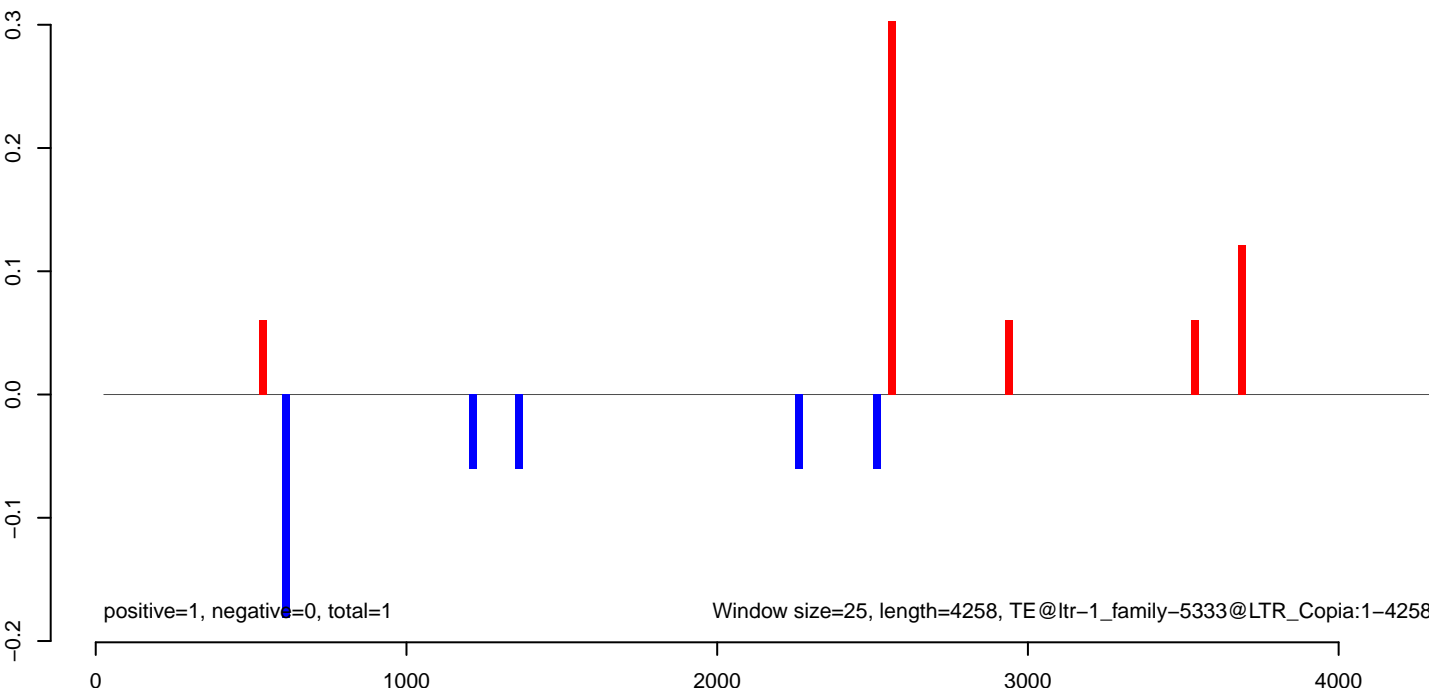
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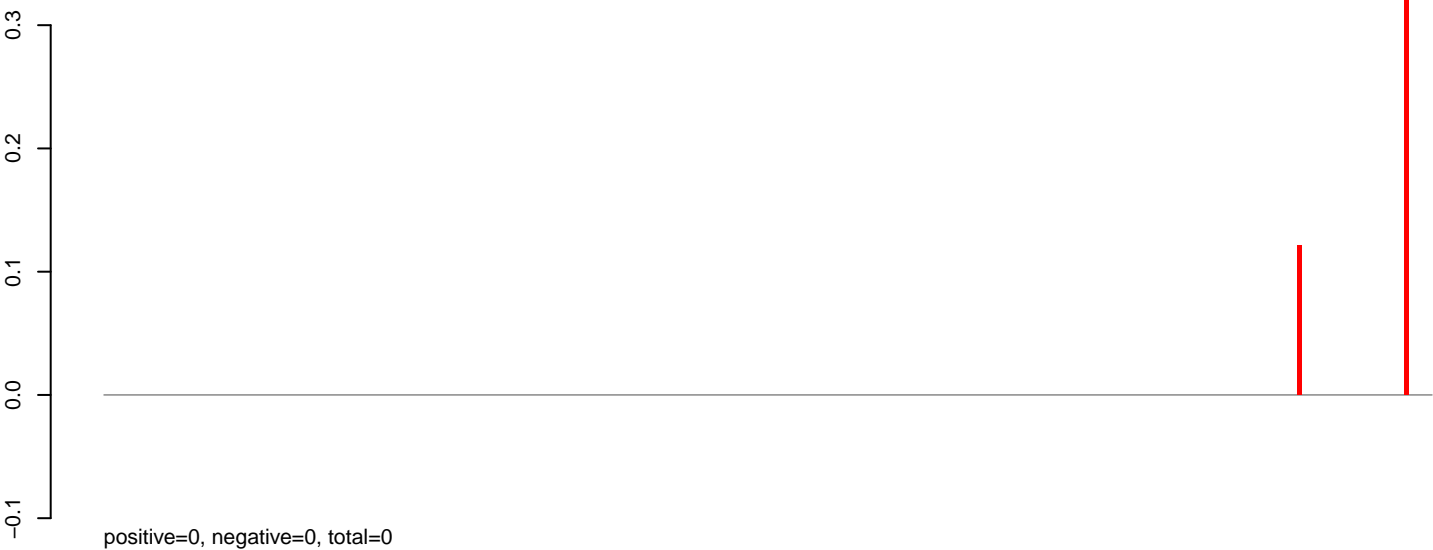
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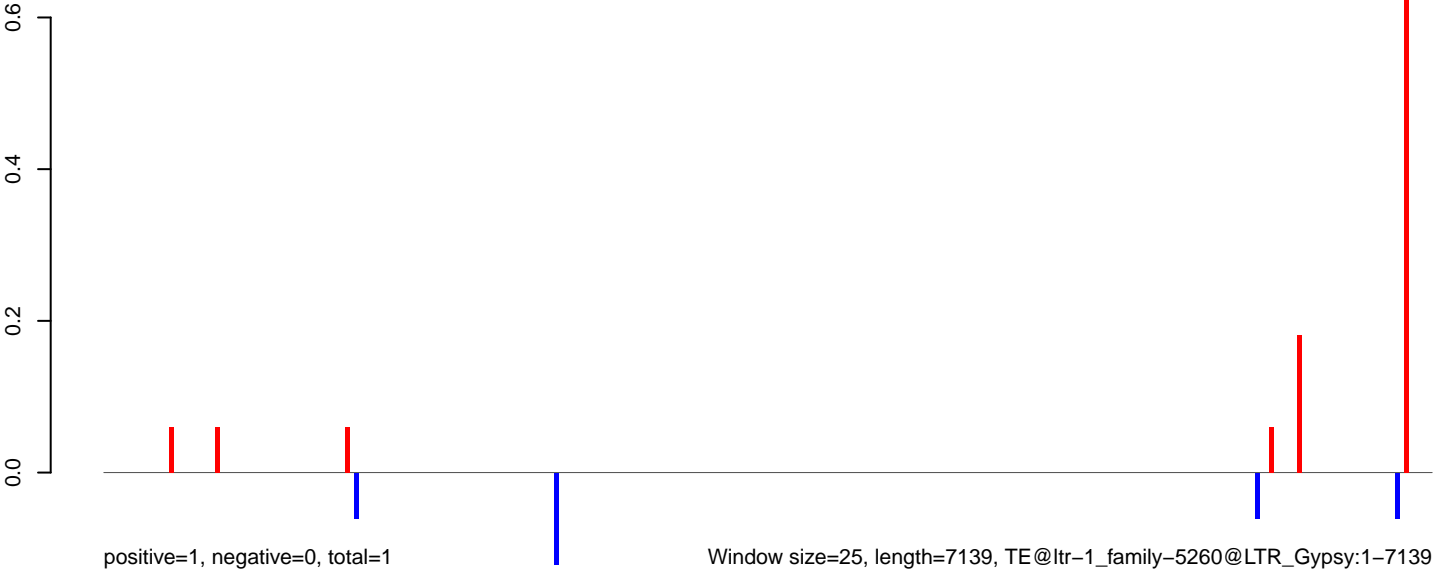
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



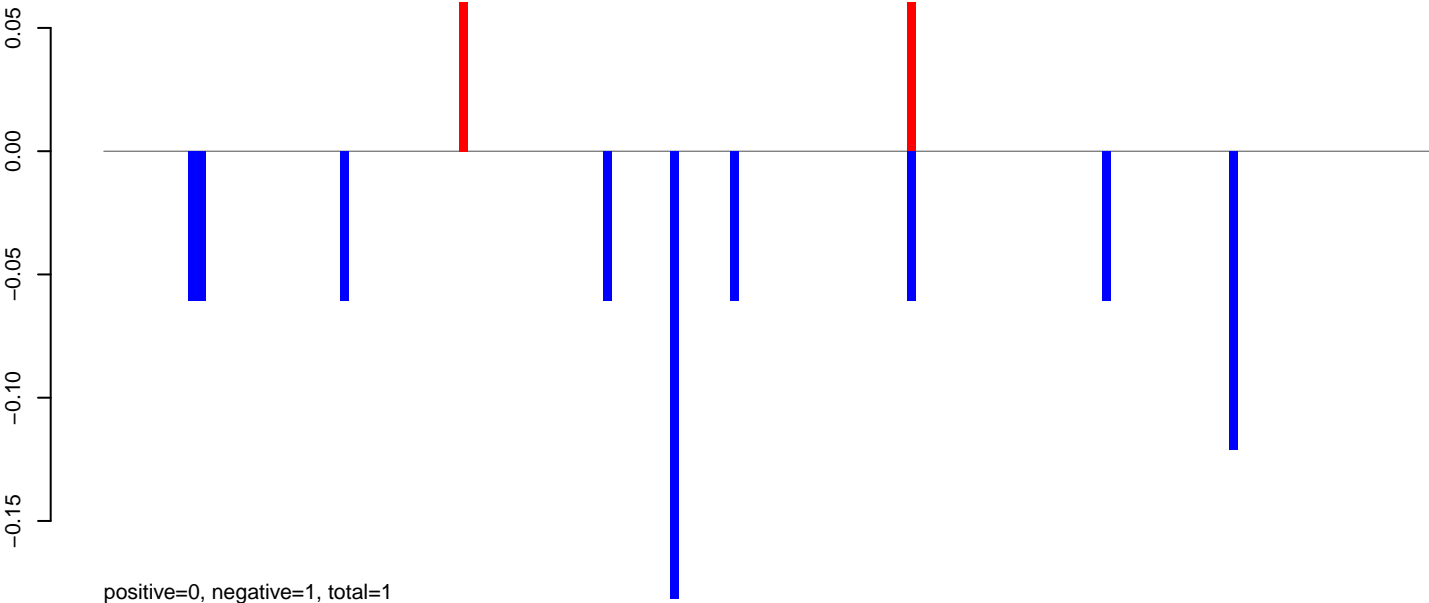
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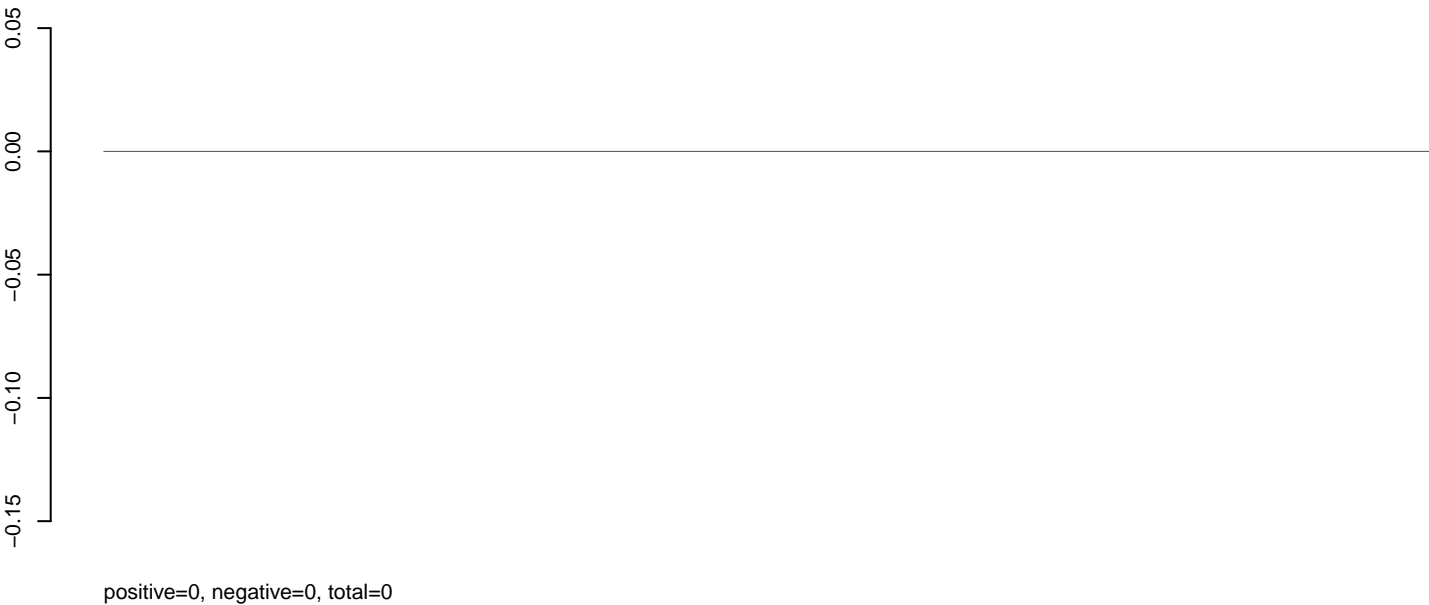
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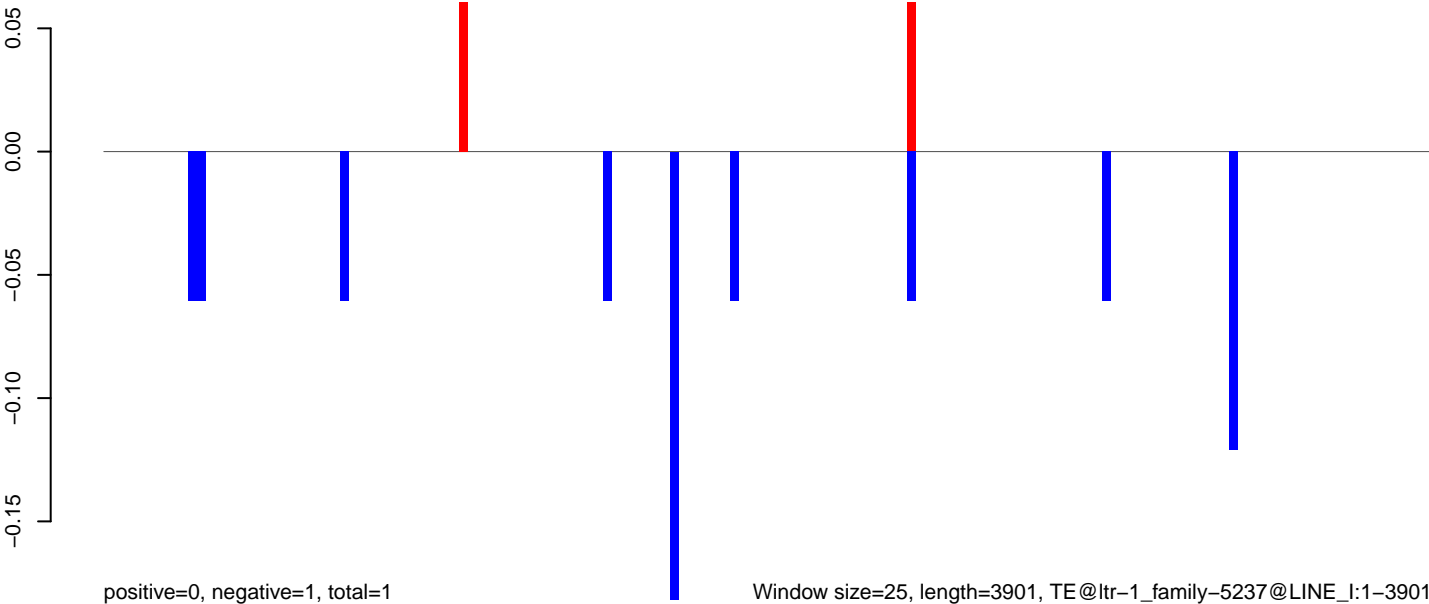
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

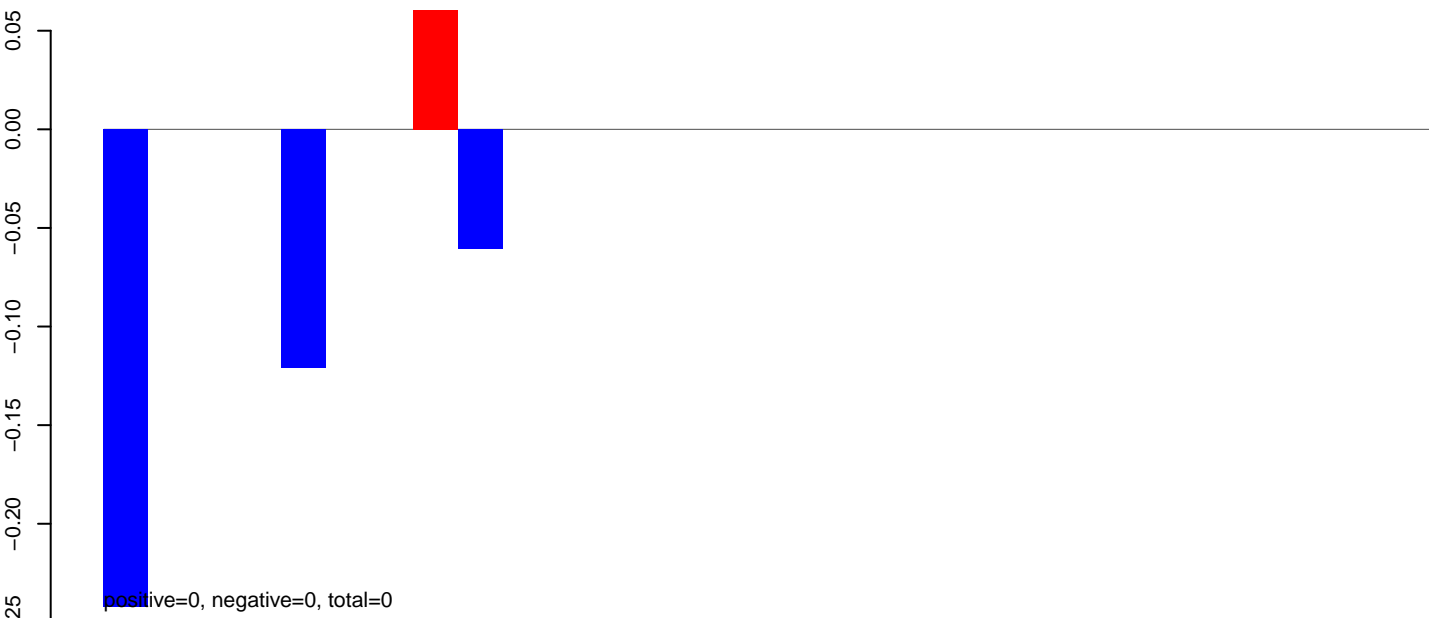


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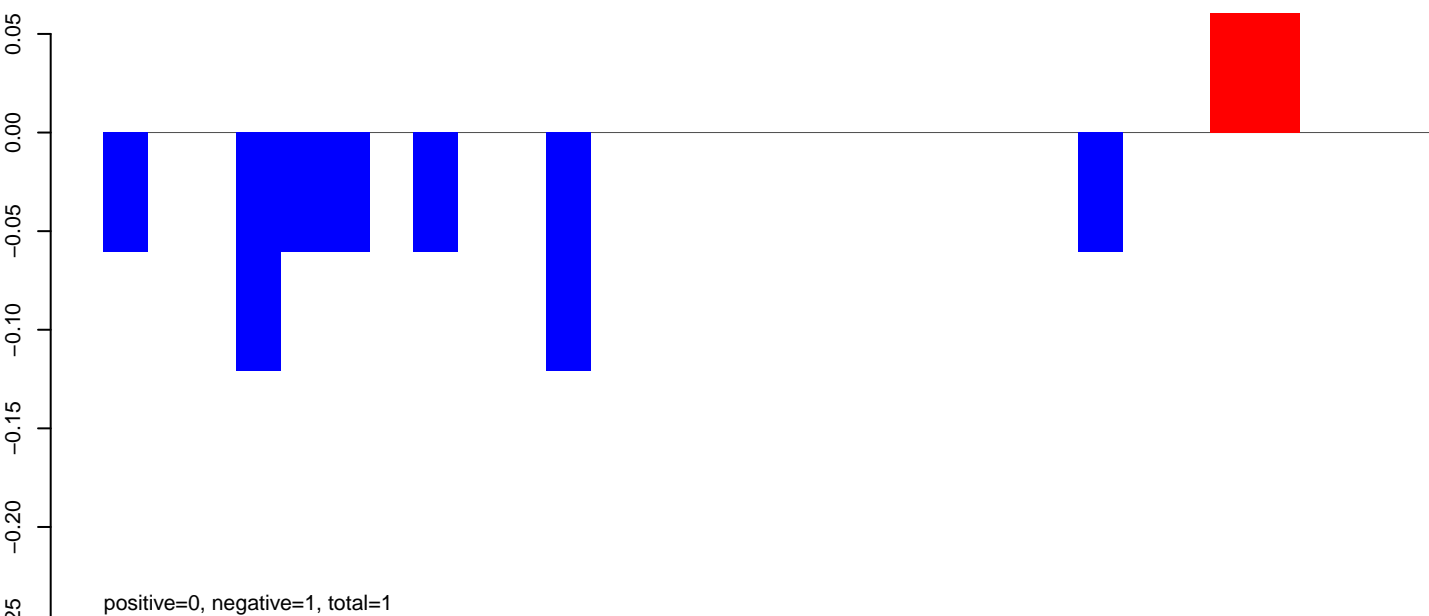


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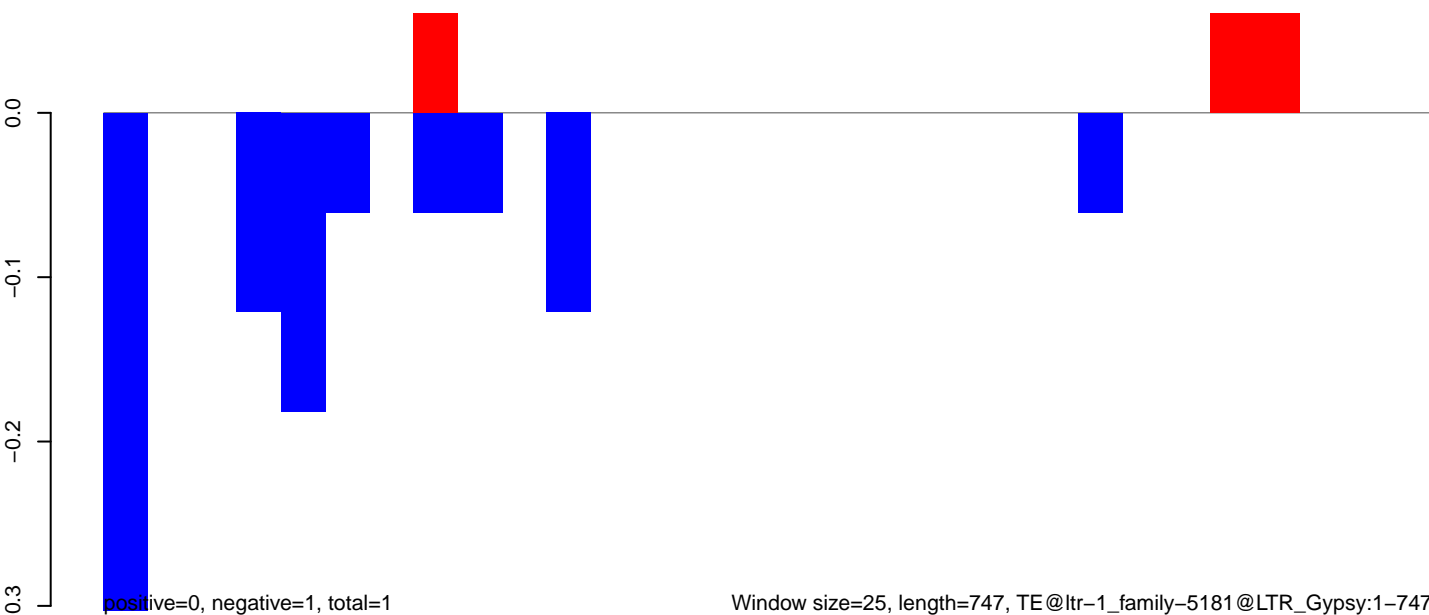
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



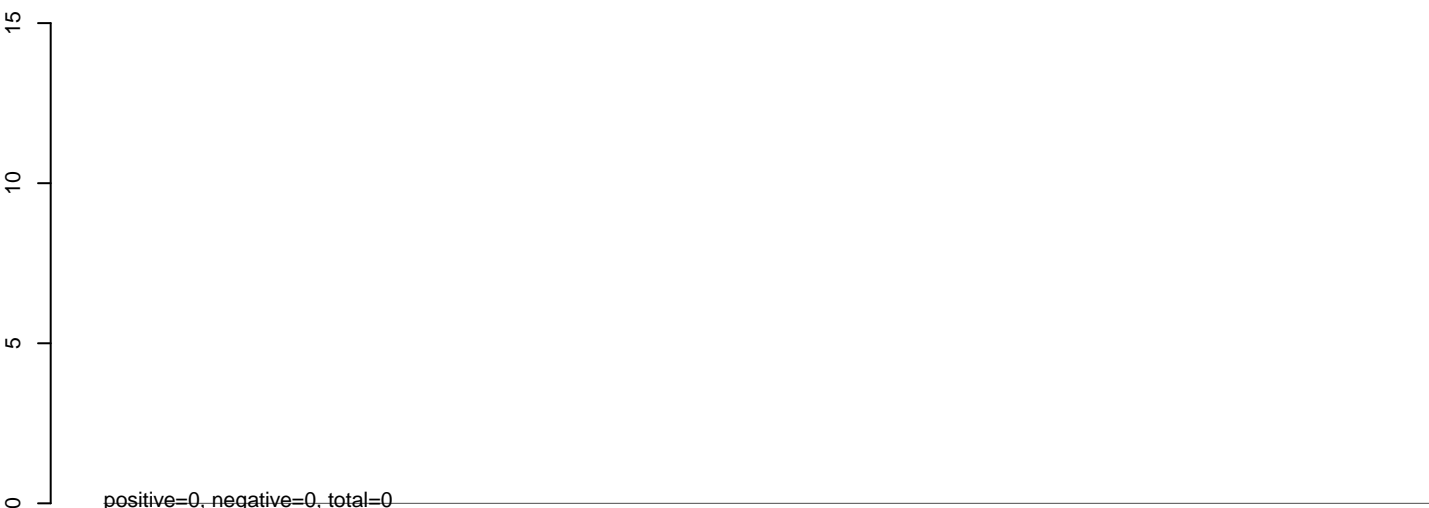
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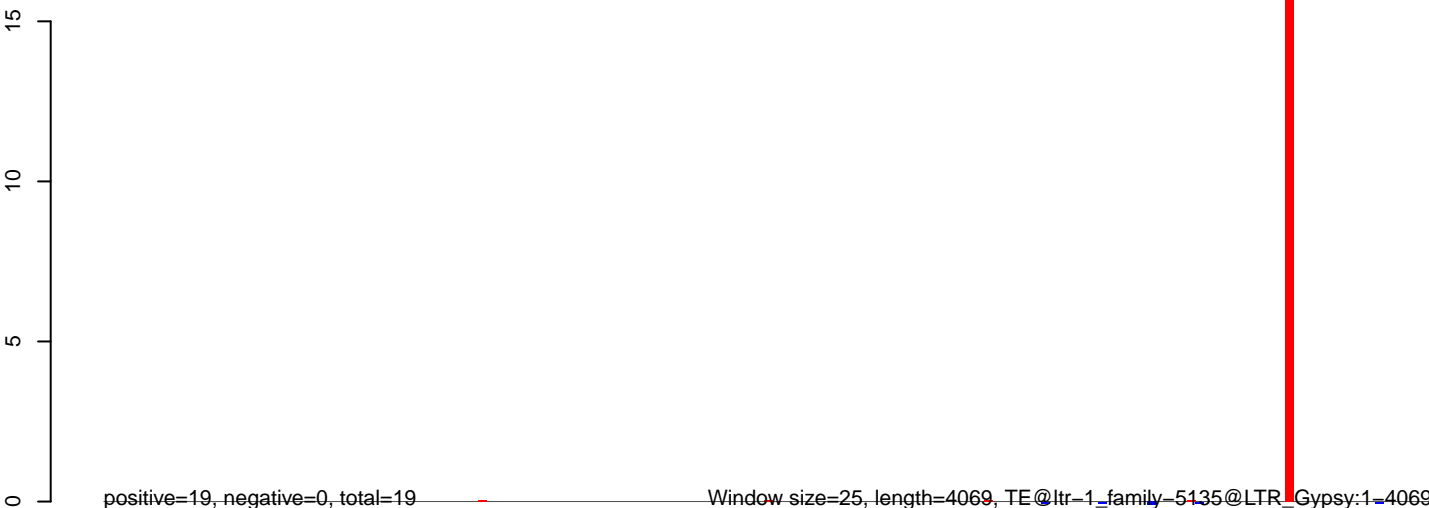
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

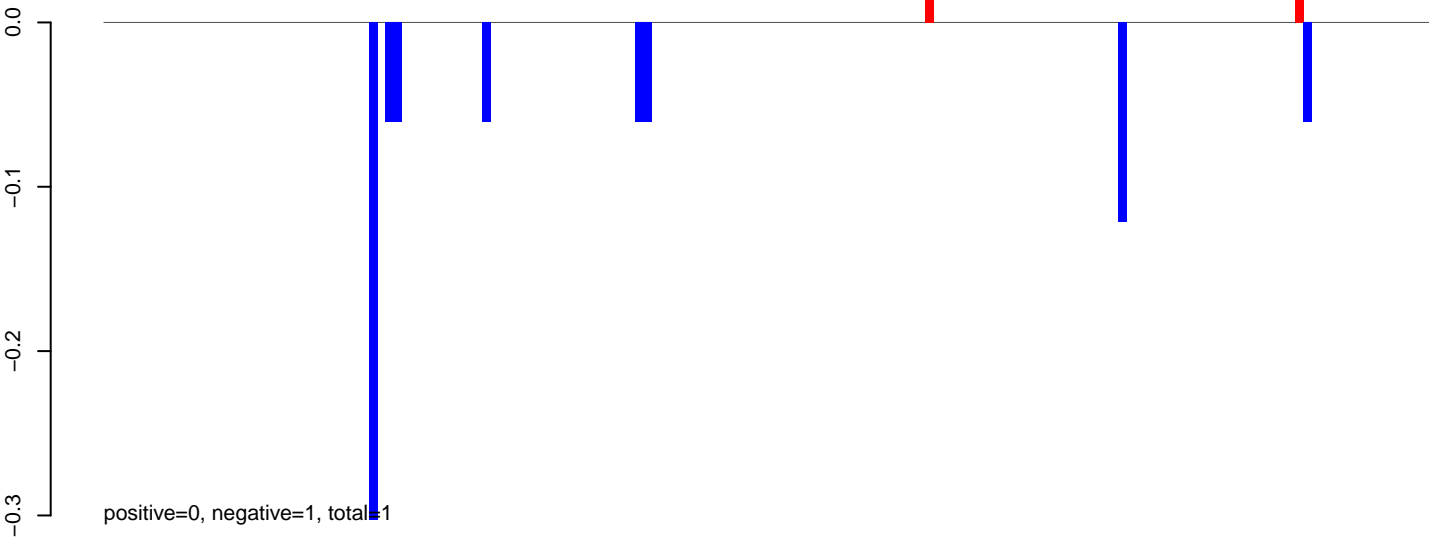


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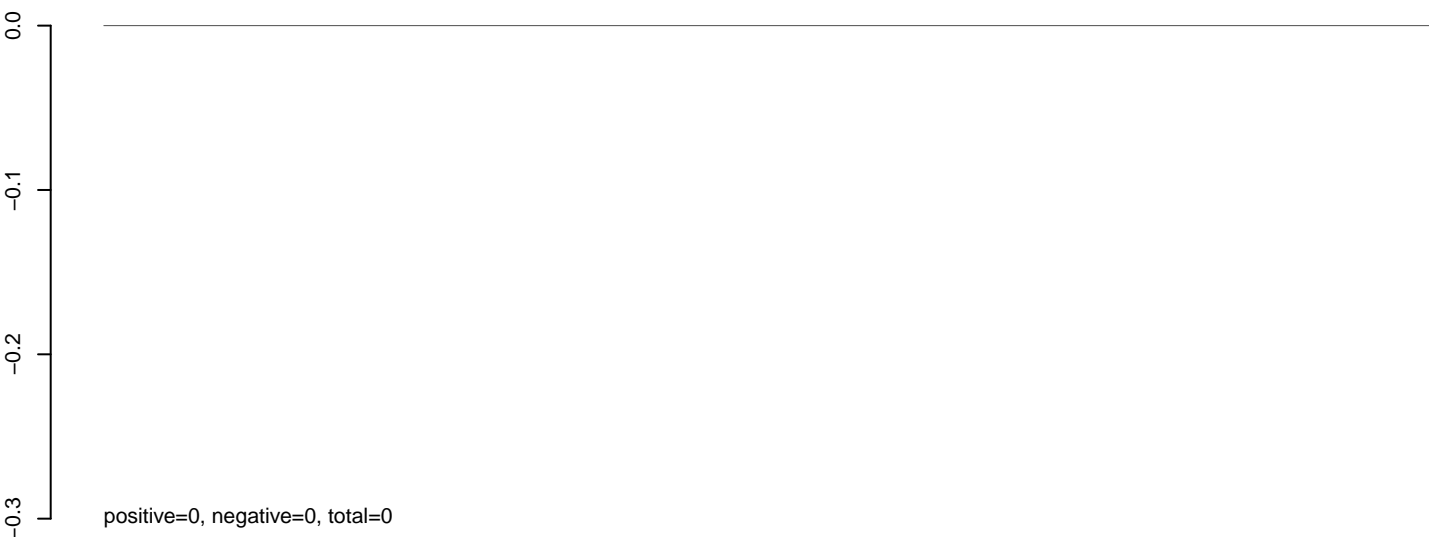


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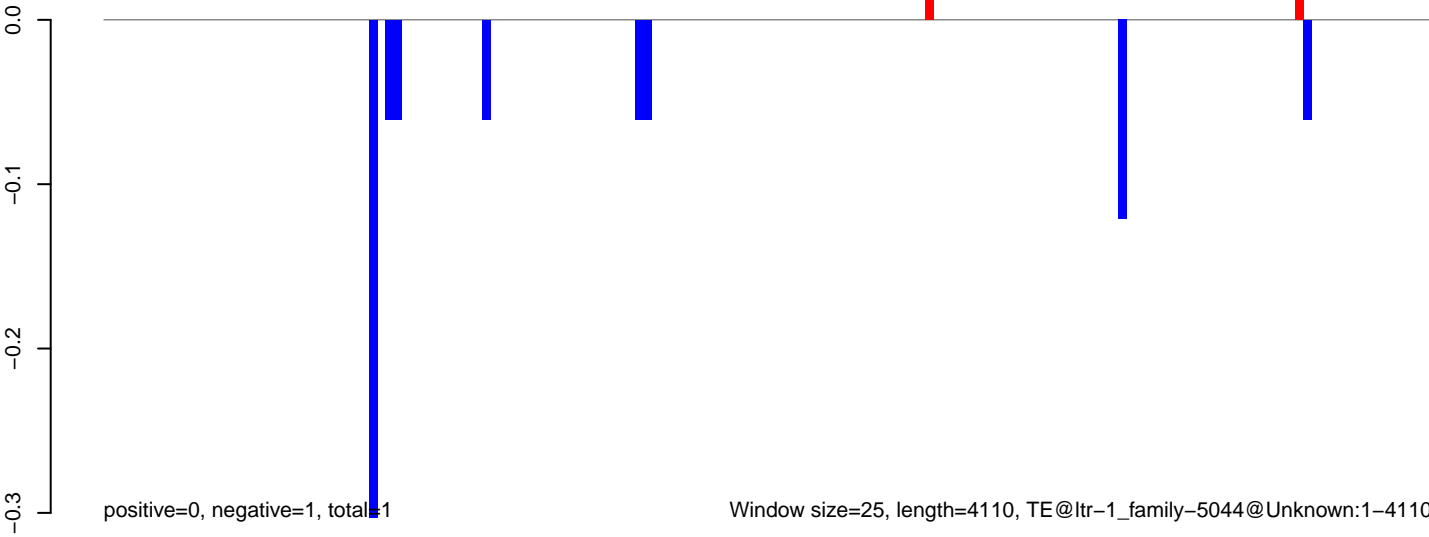
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



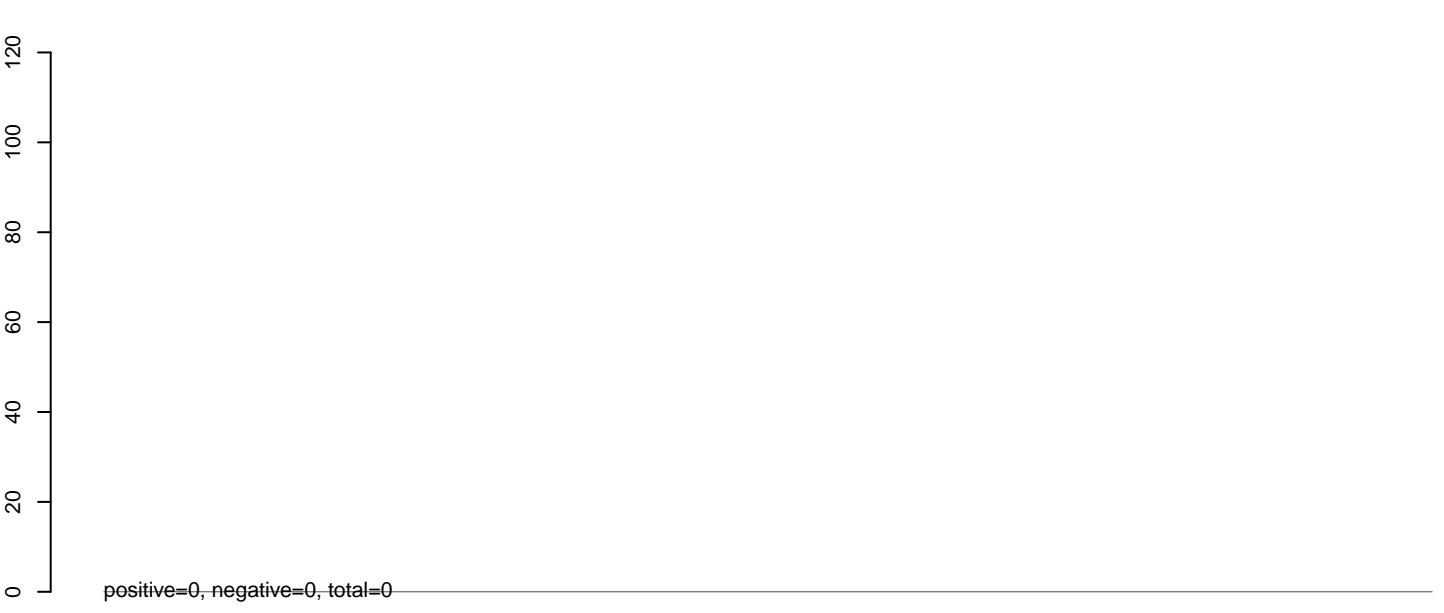
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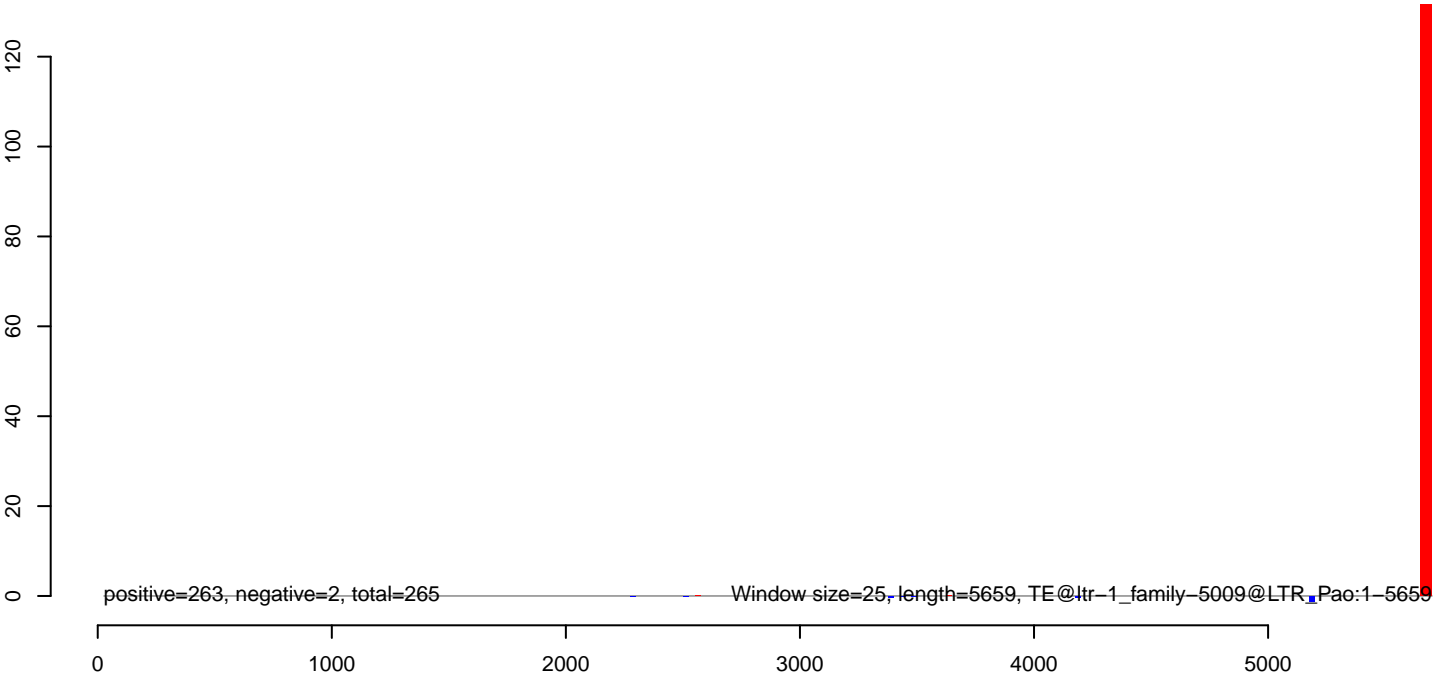
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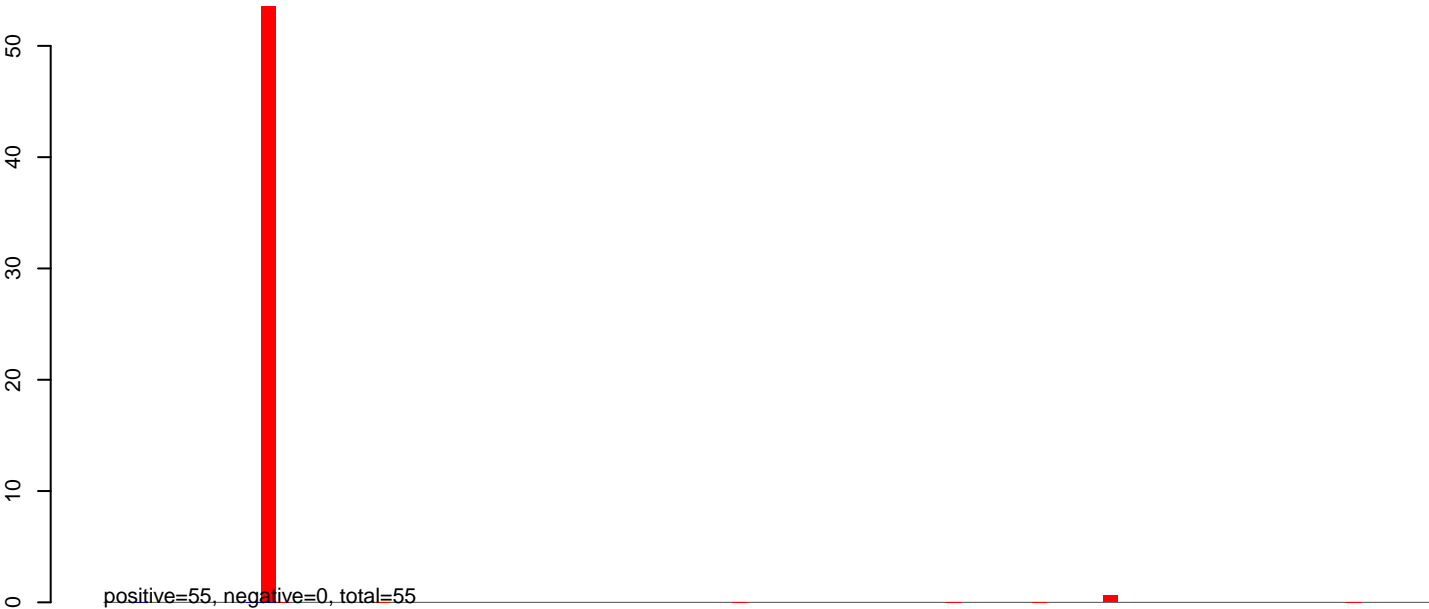
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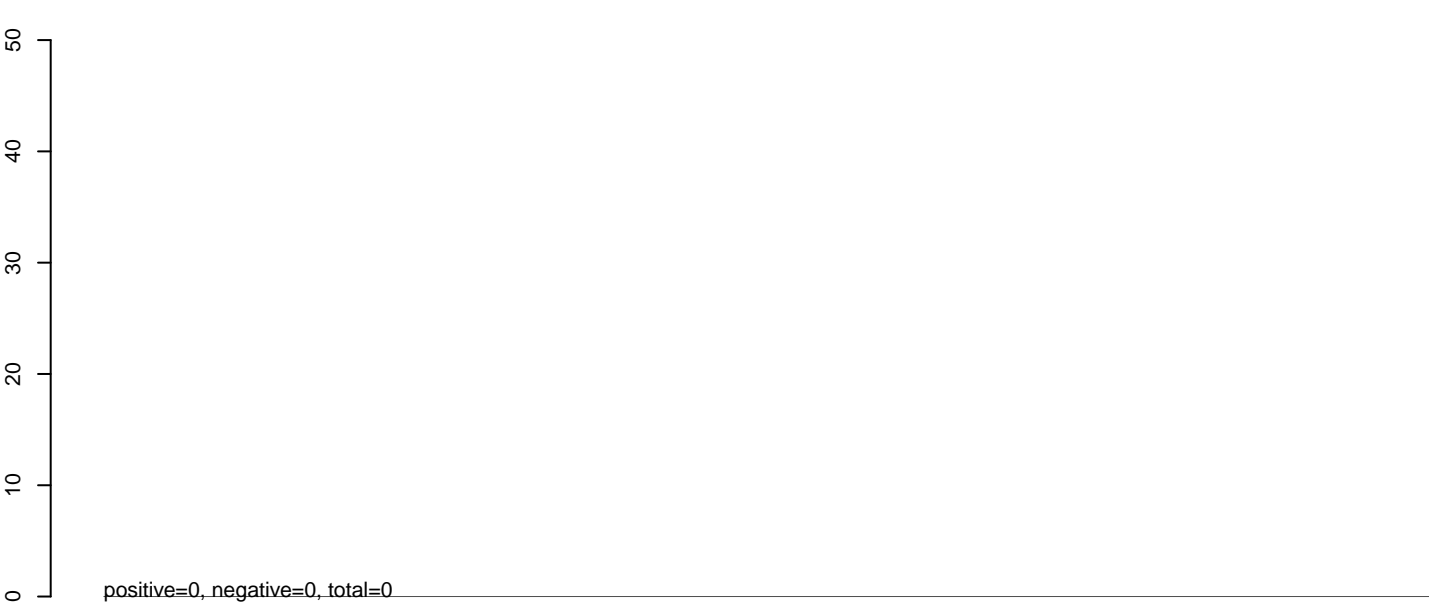
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

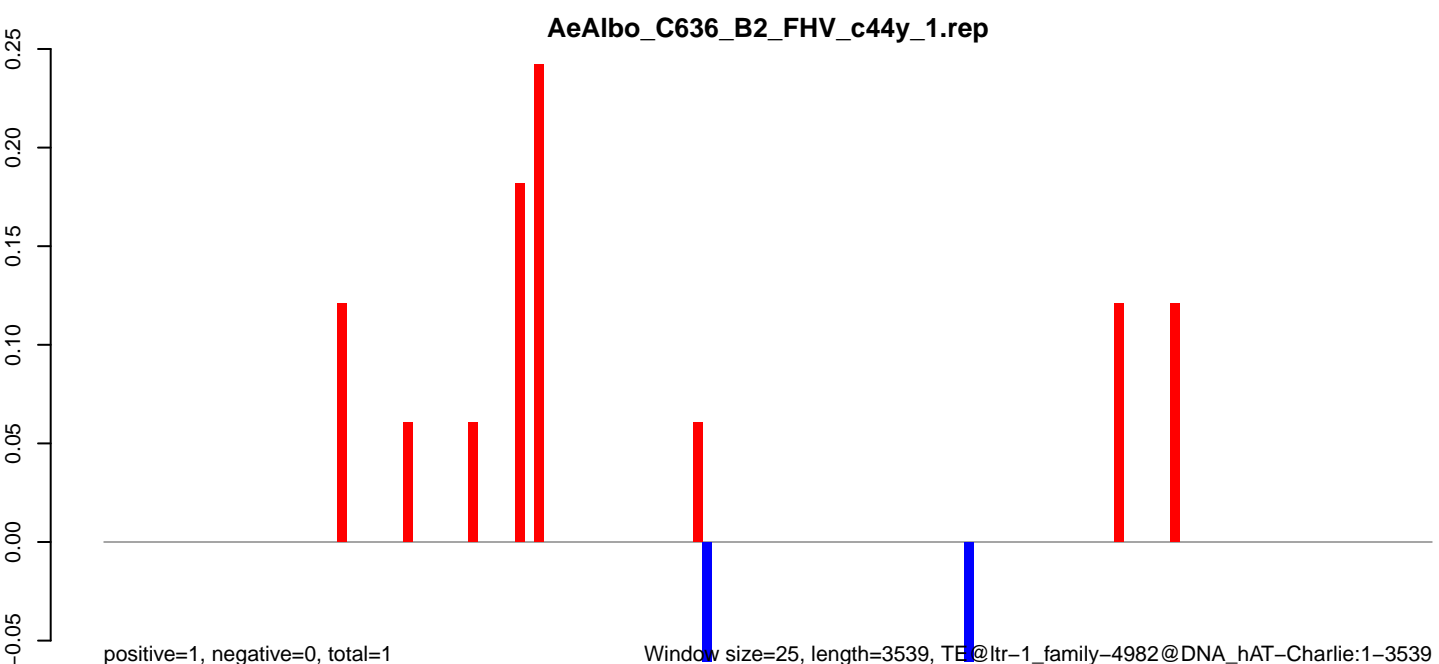
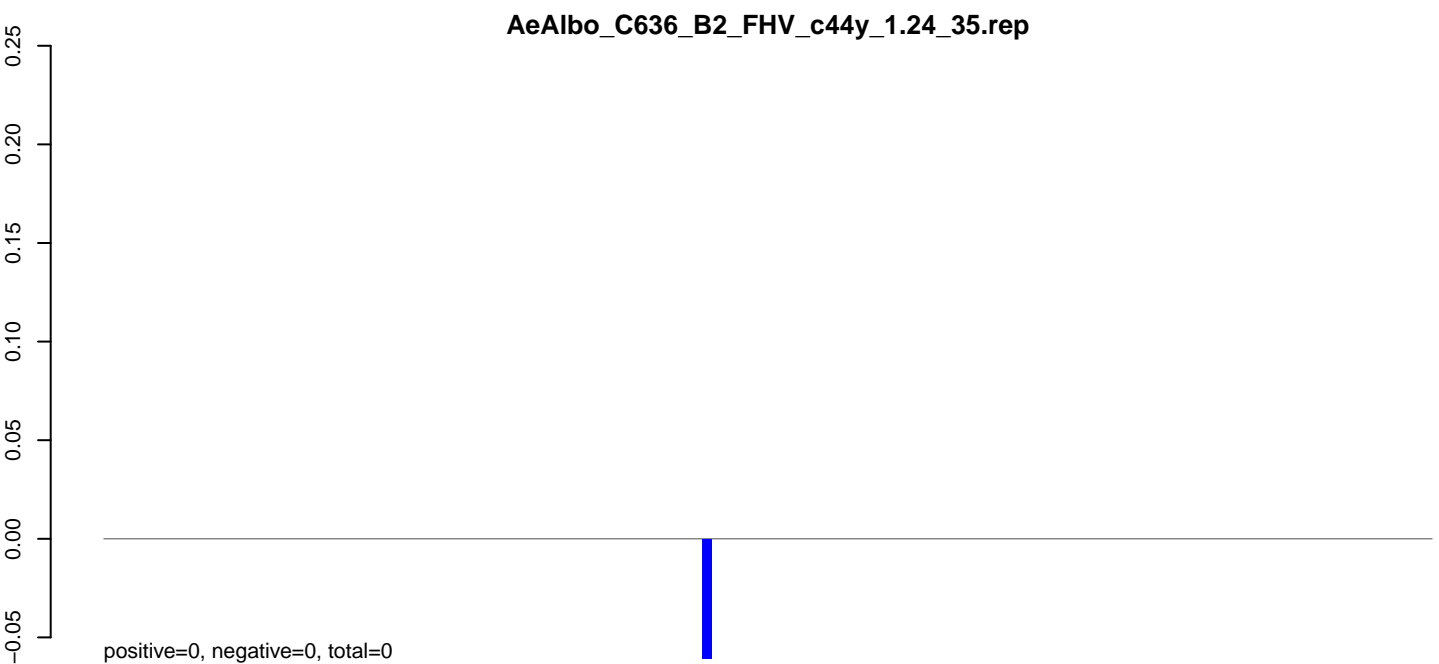
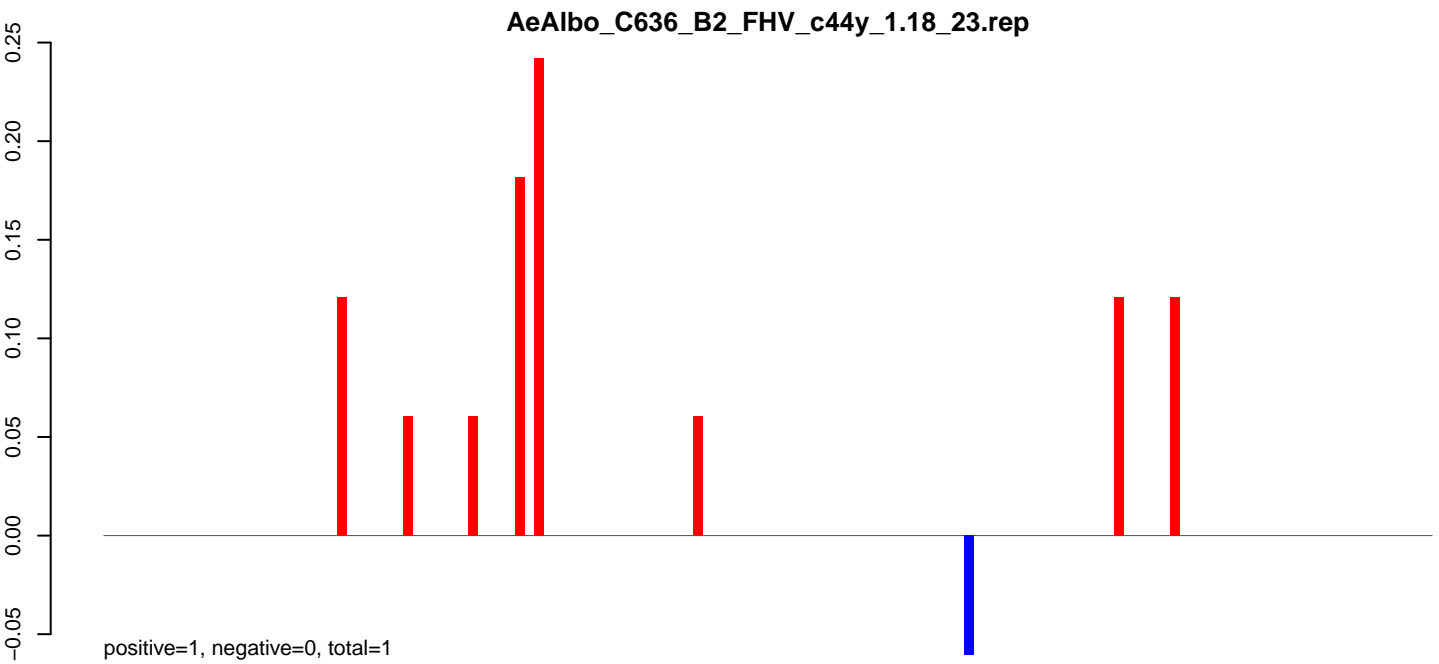


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Window size=25, length=2315, TE@ltr-1_family-5006@LTR_Pao:1-2315

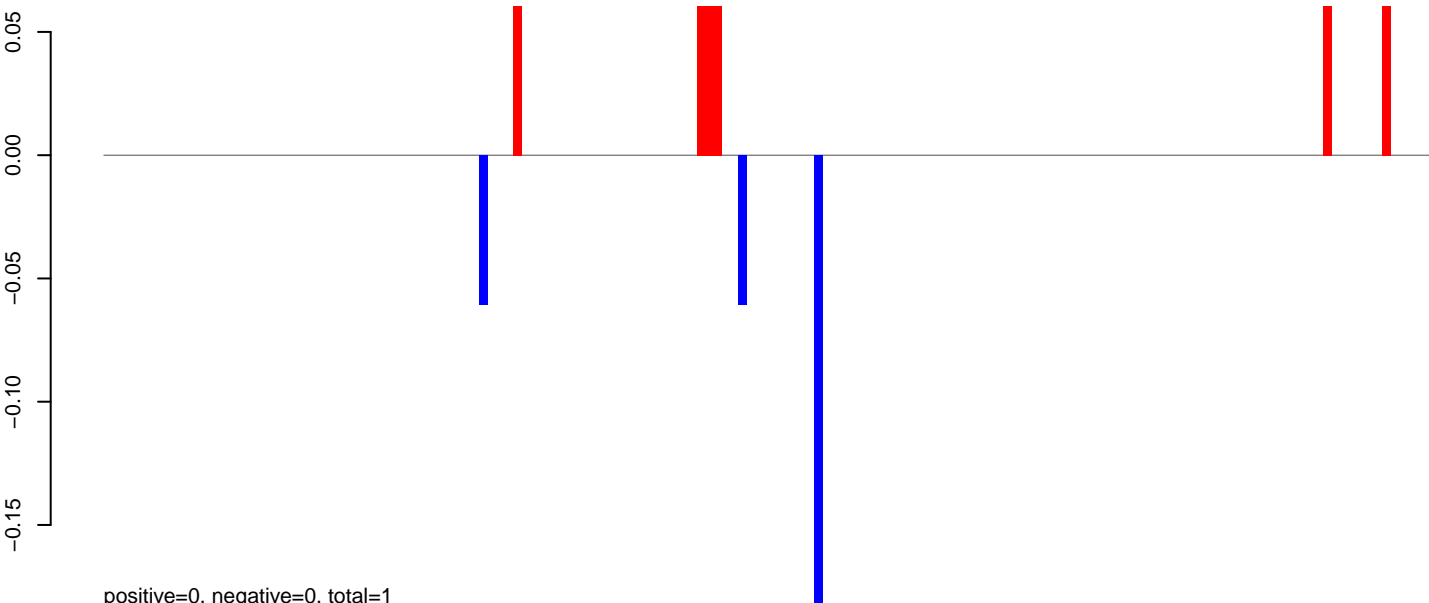
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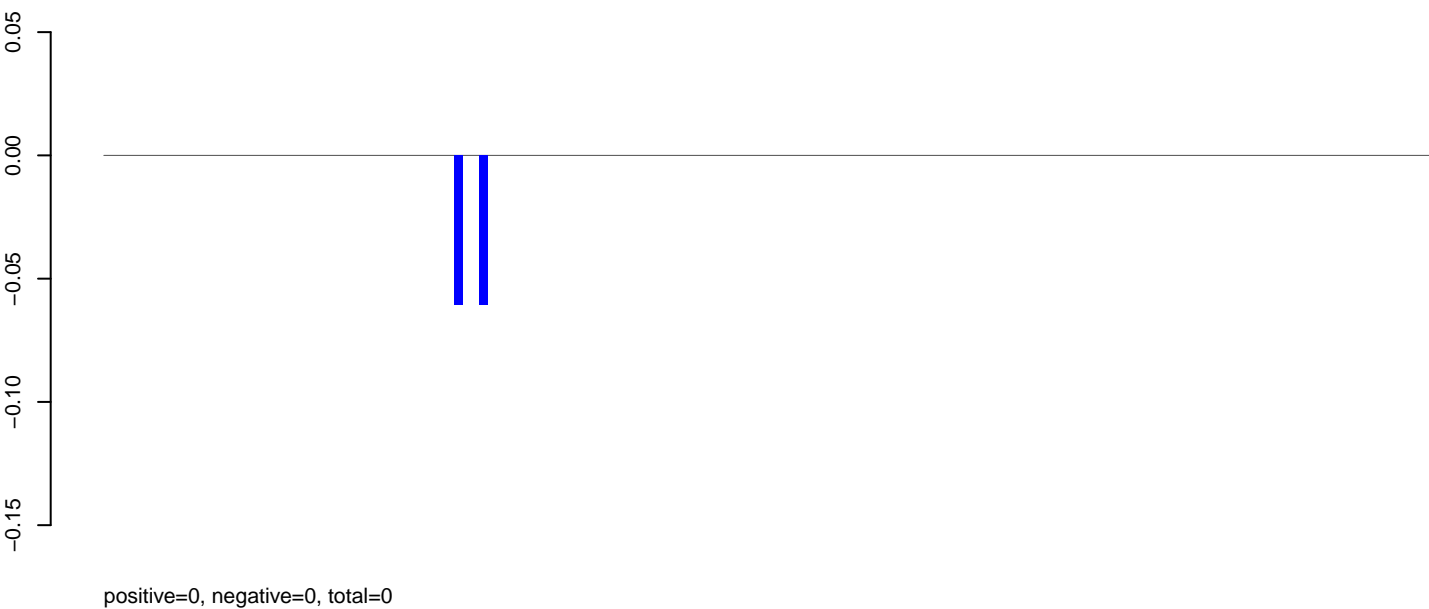
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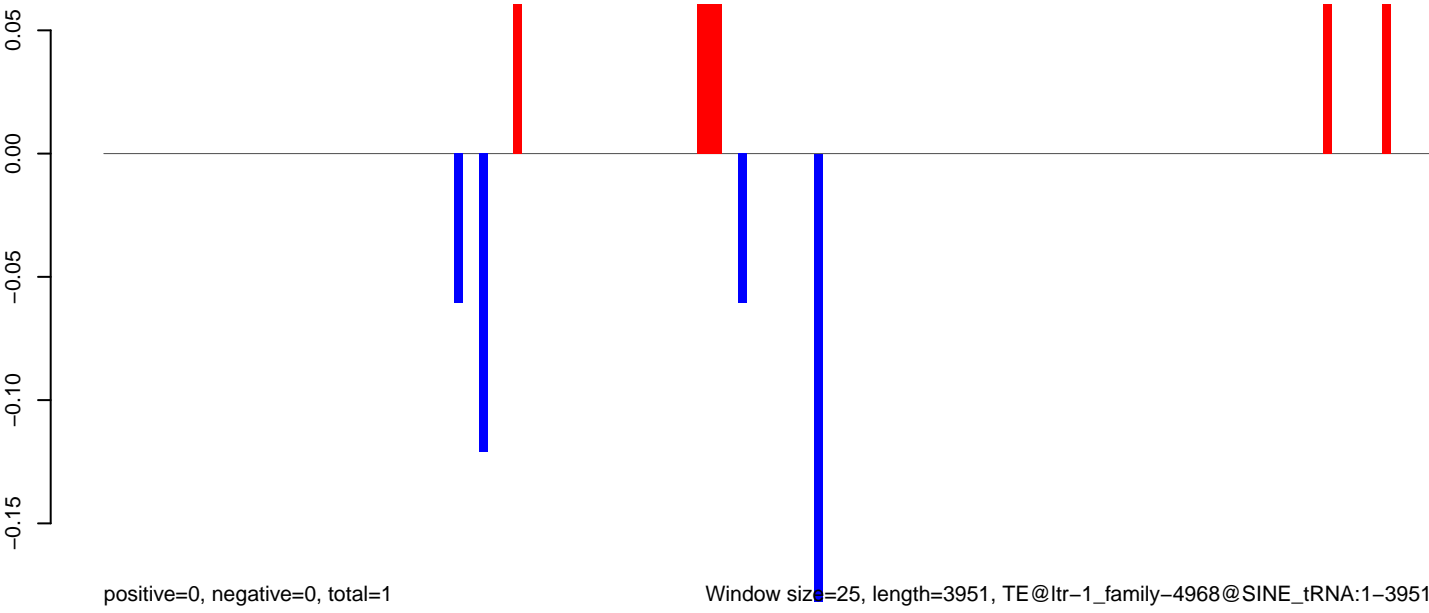
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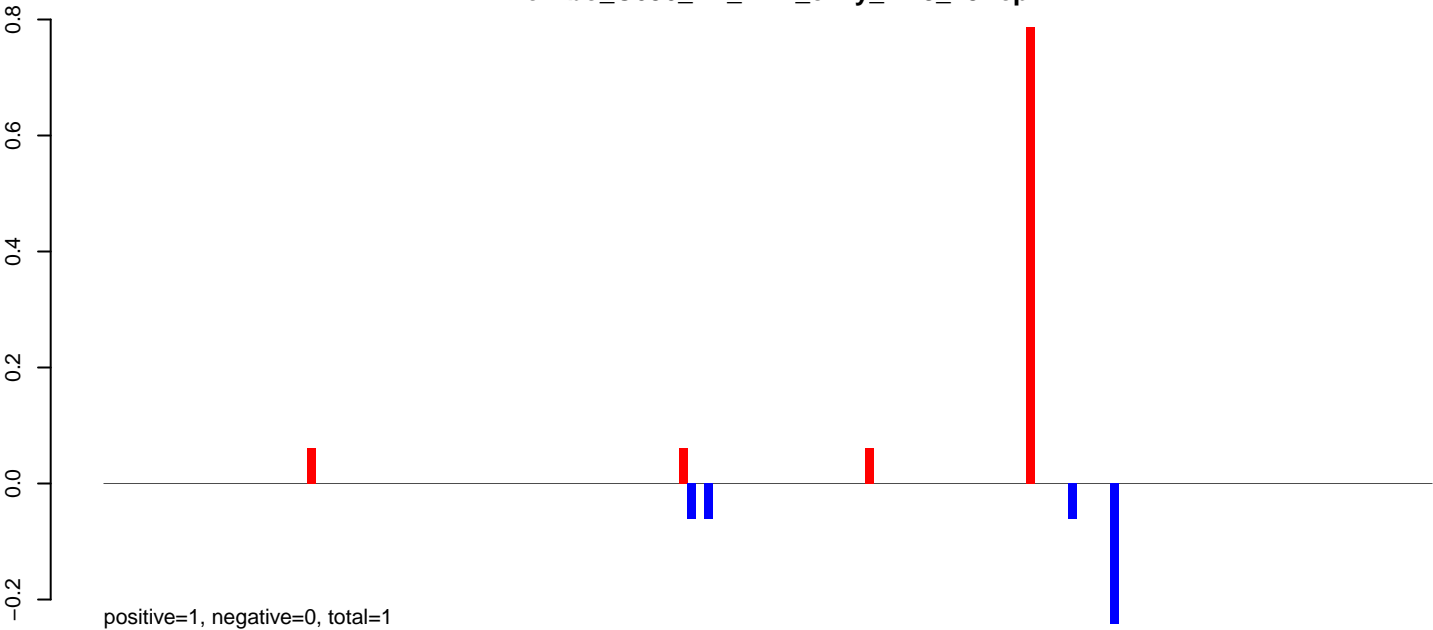
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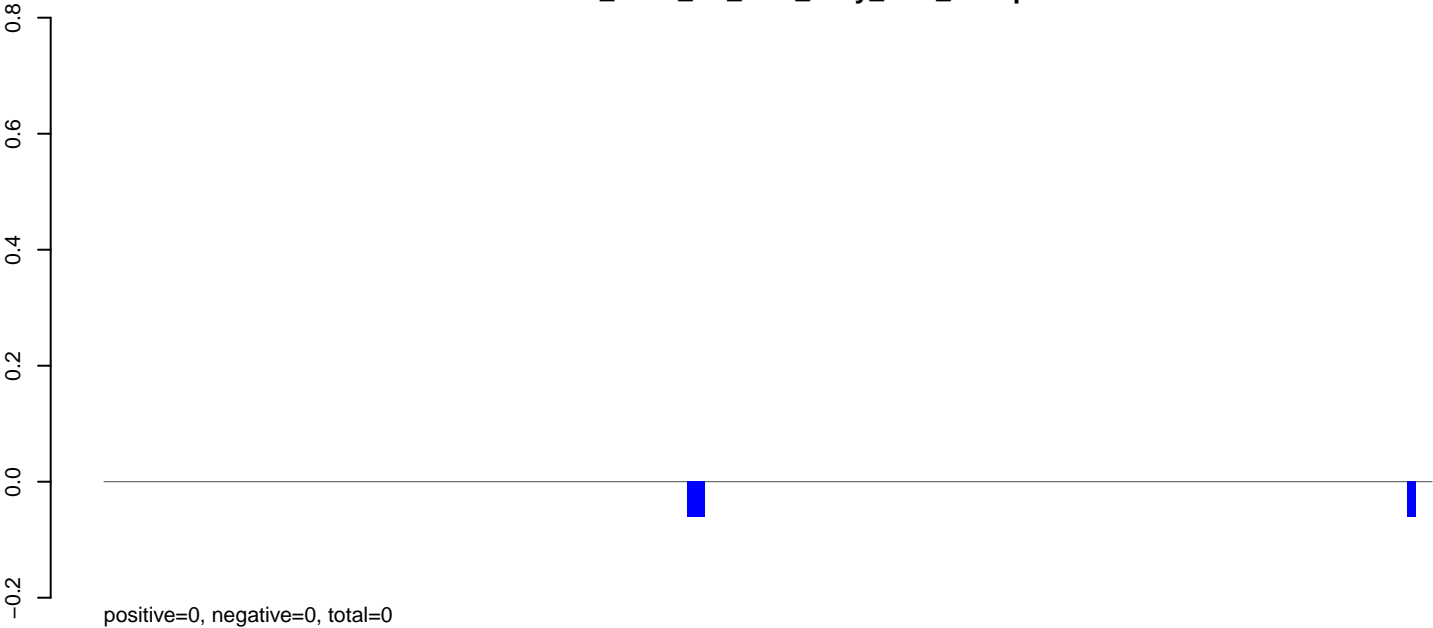
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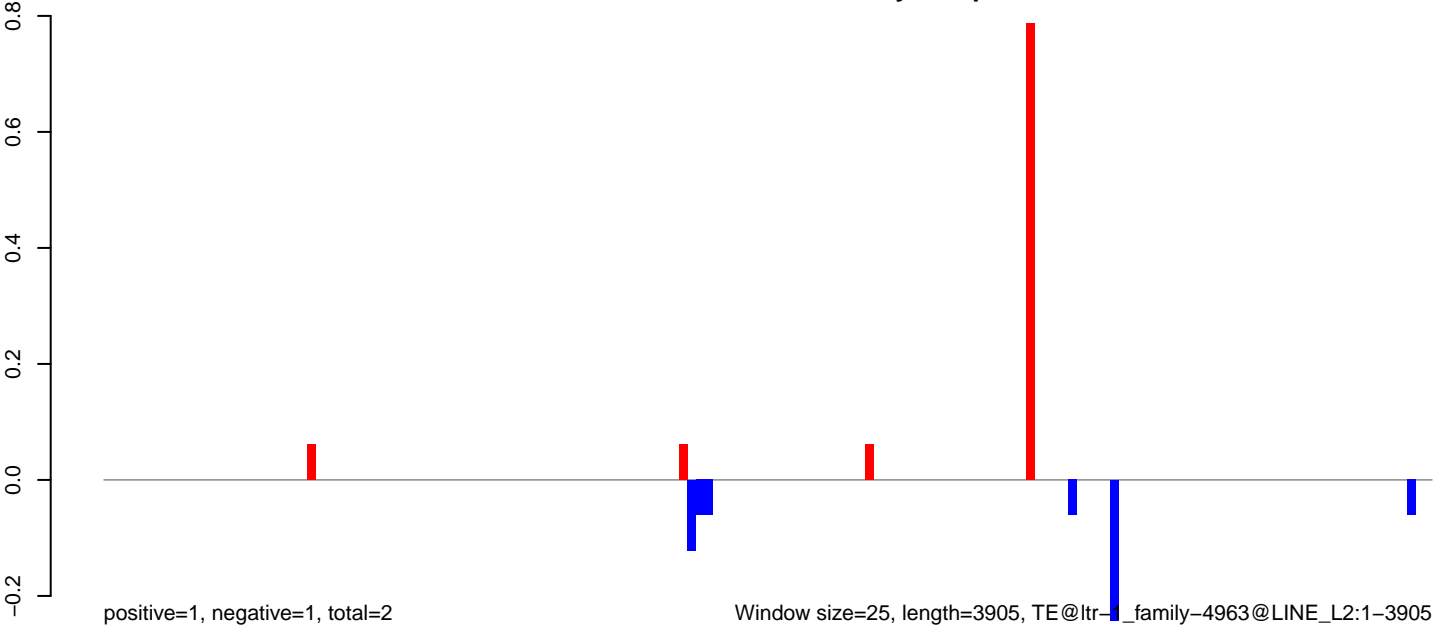
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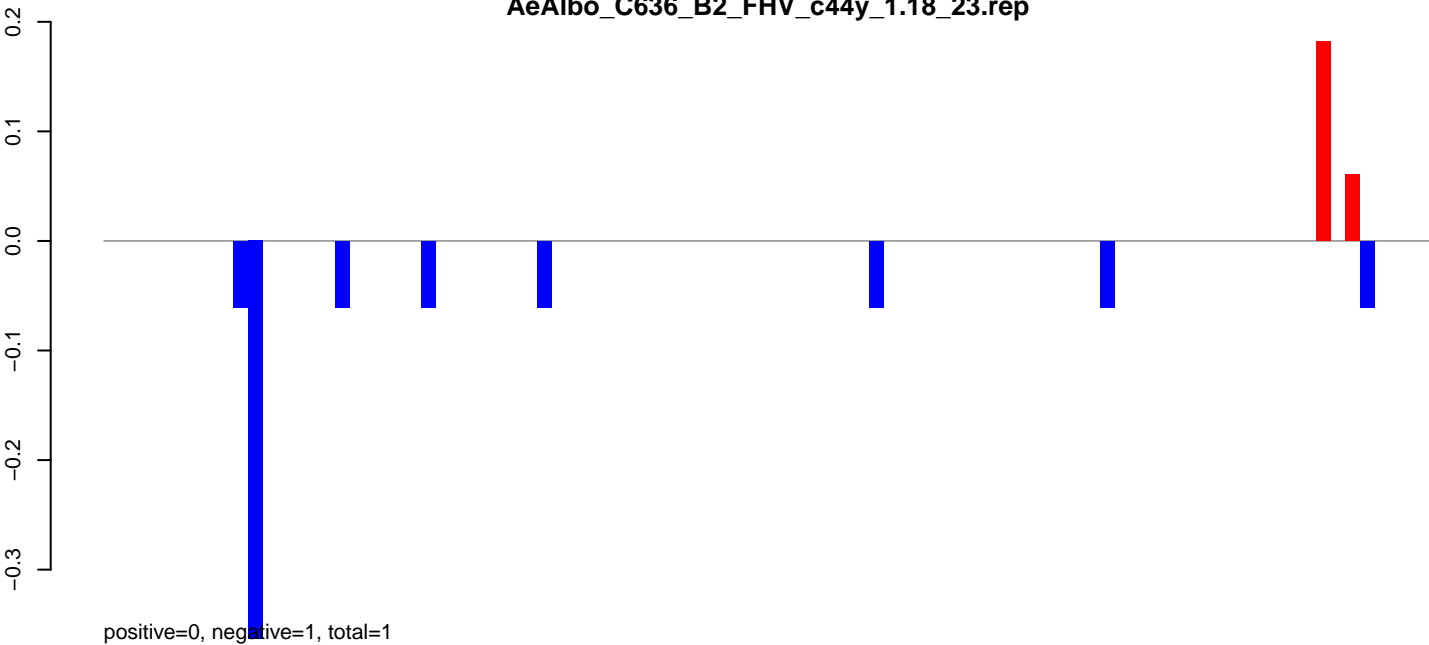
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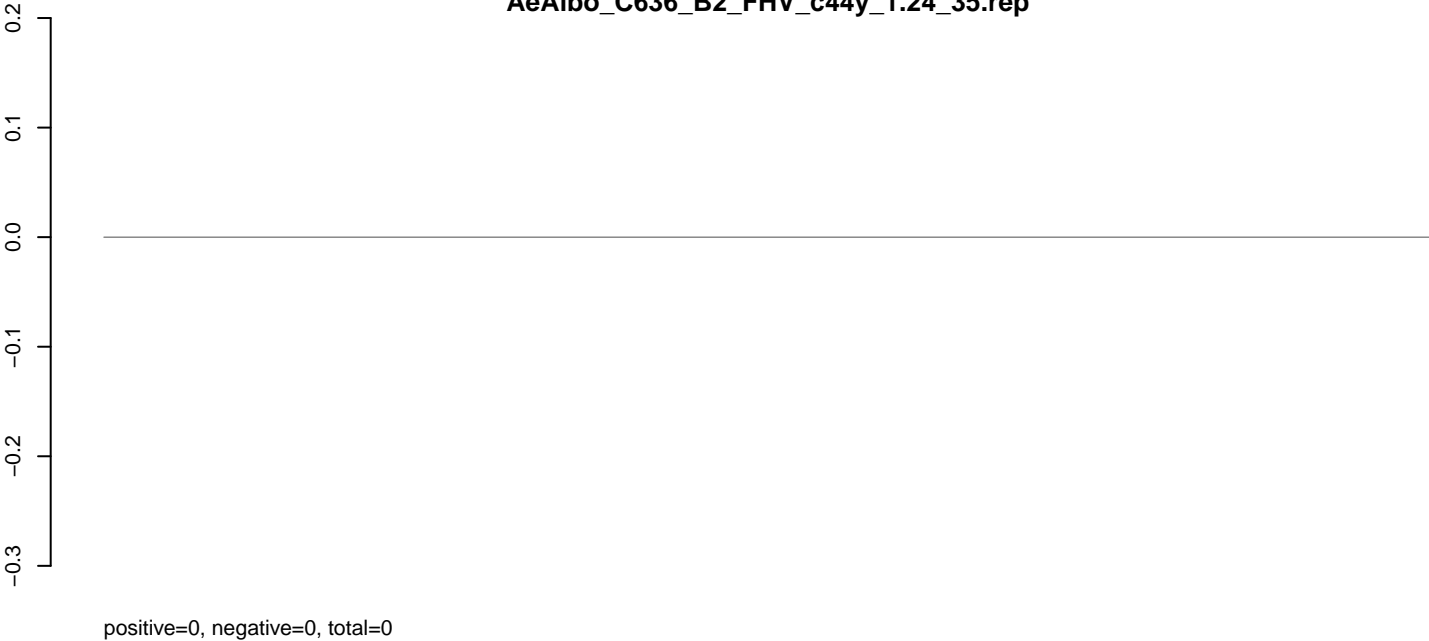
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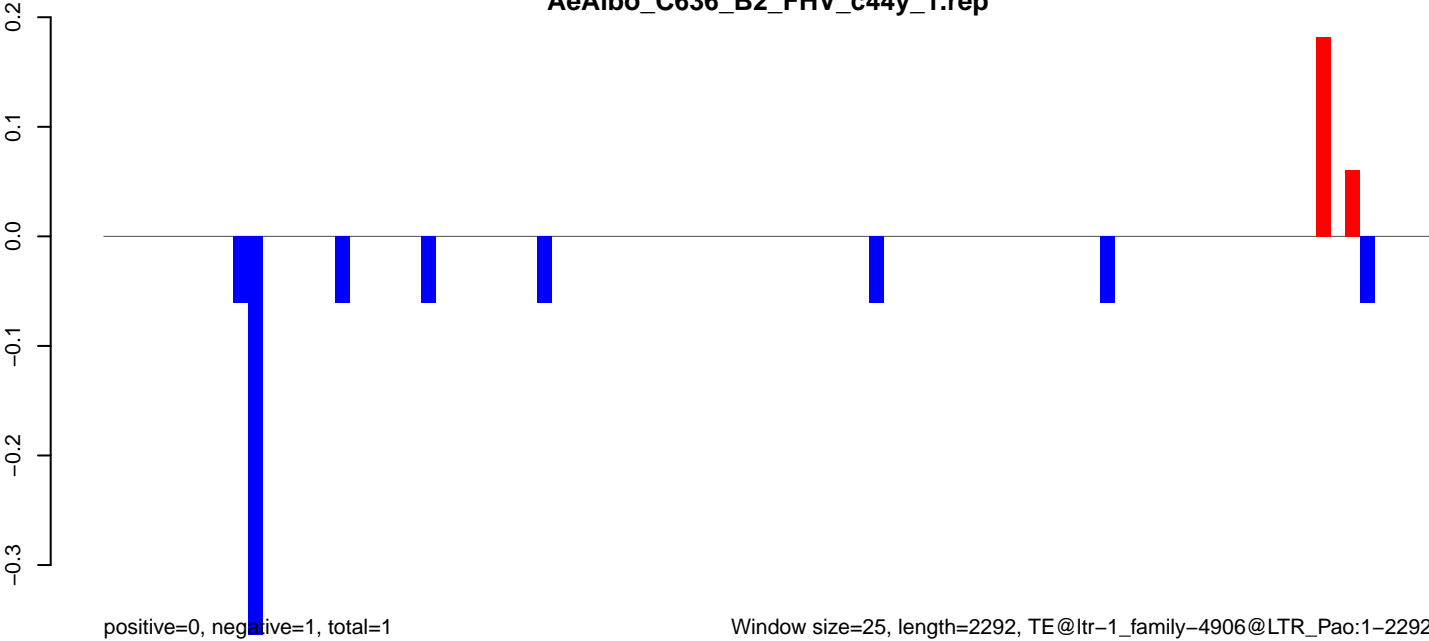
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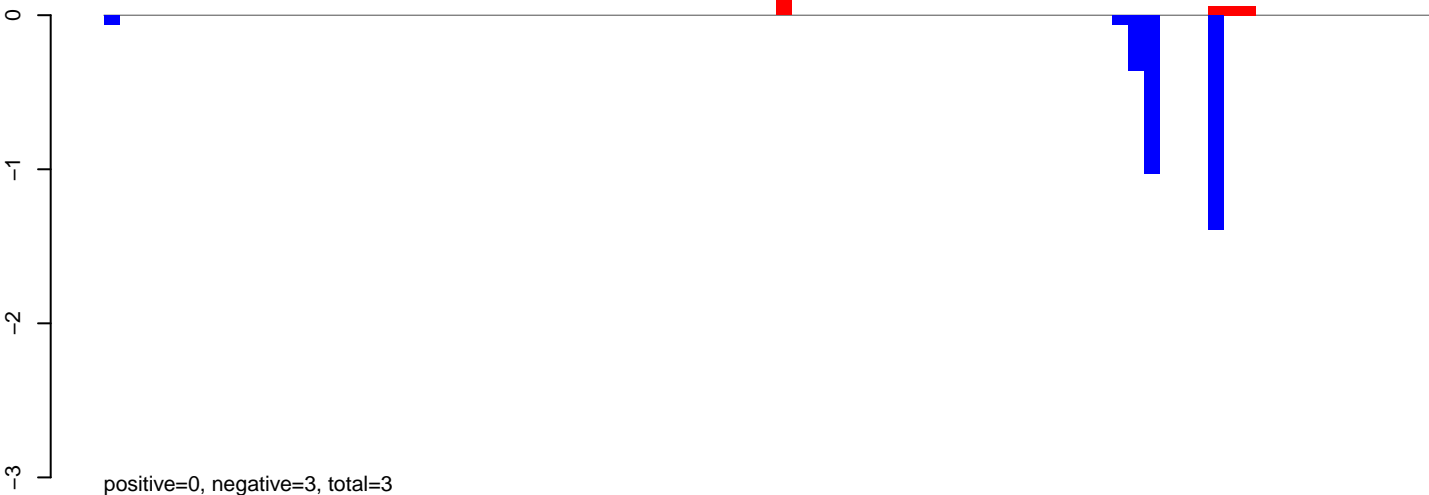
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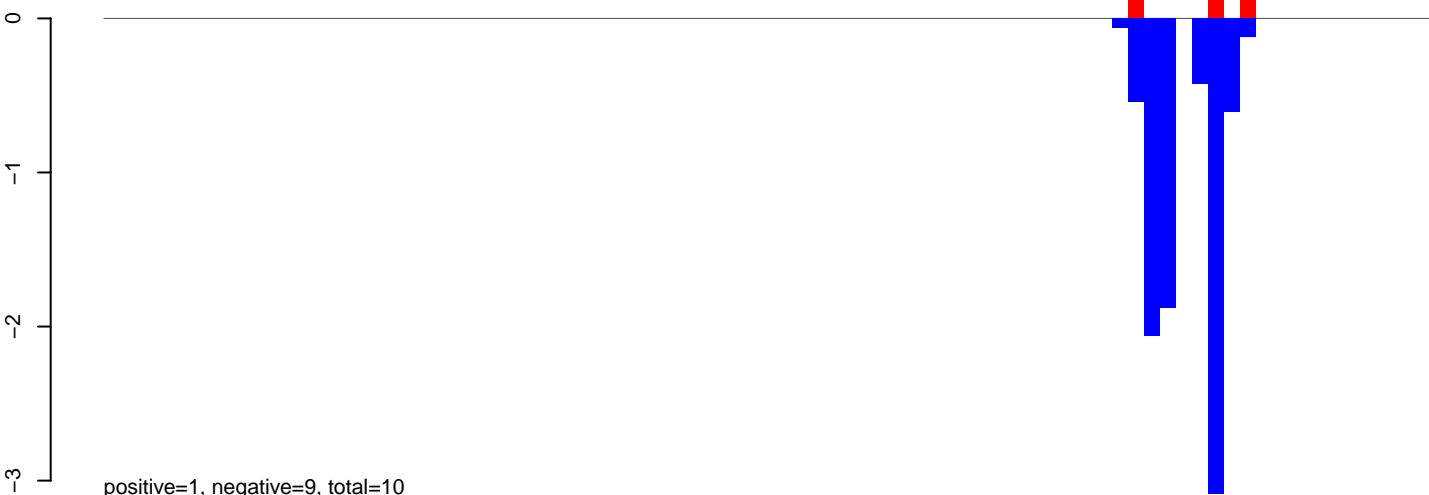
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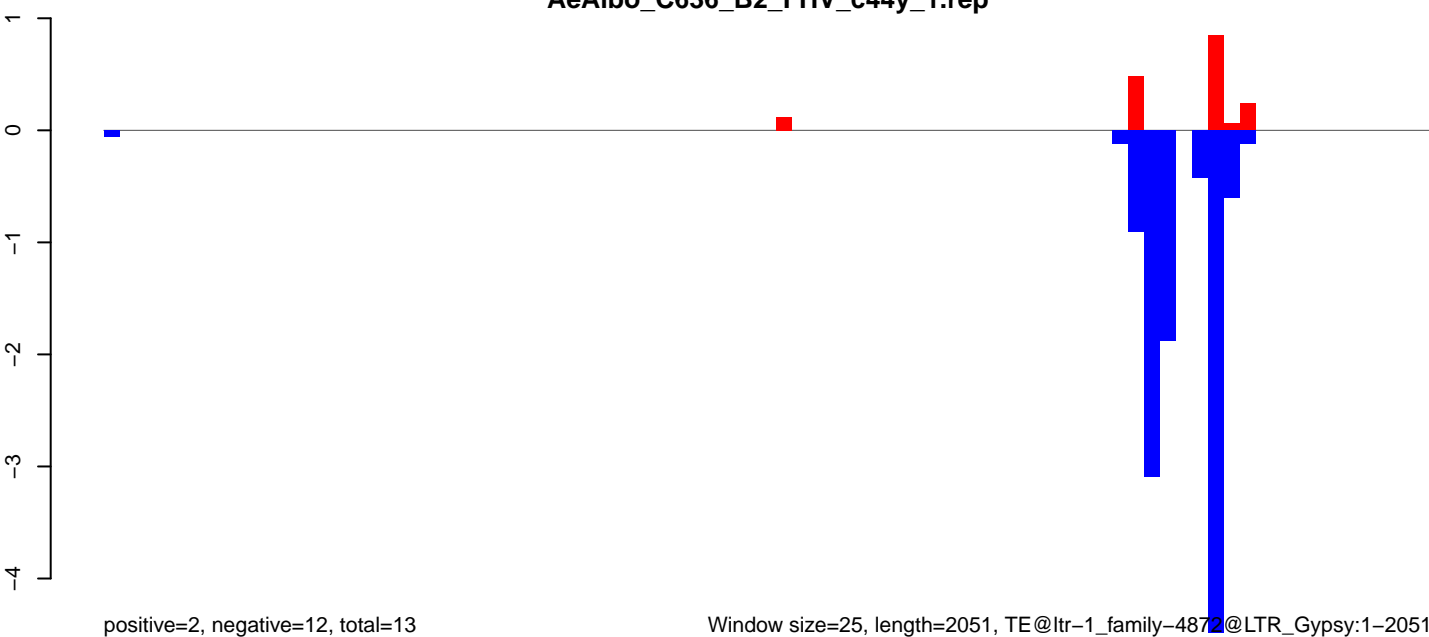
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

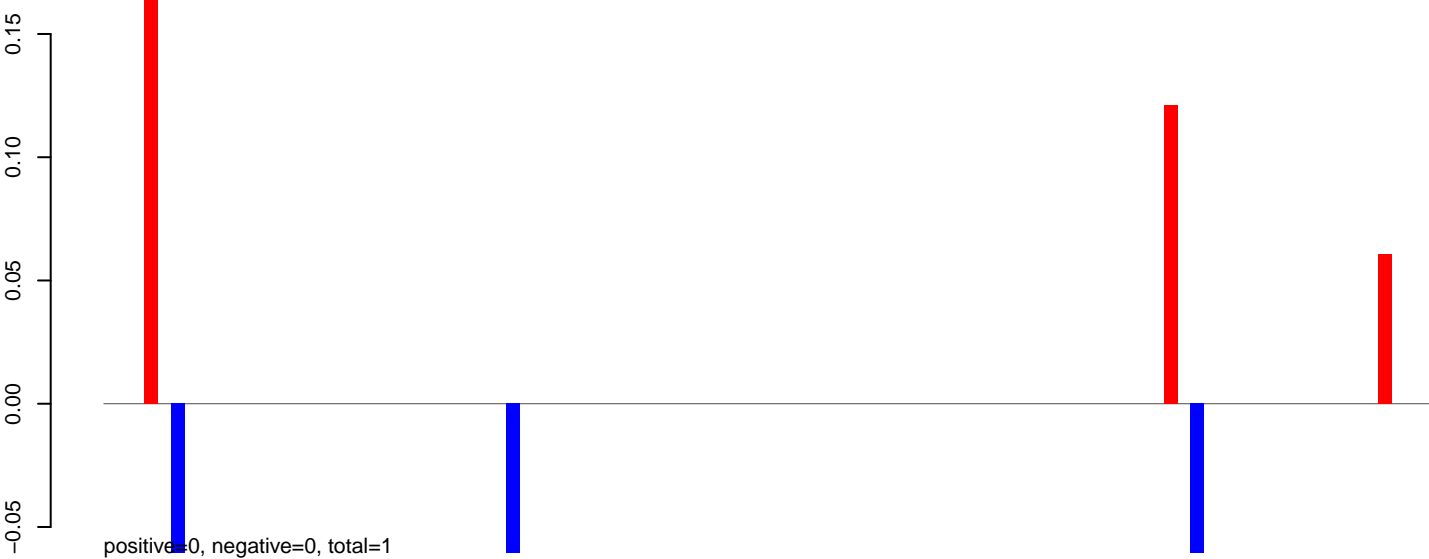


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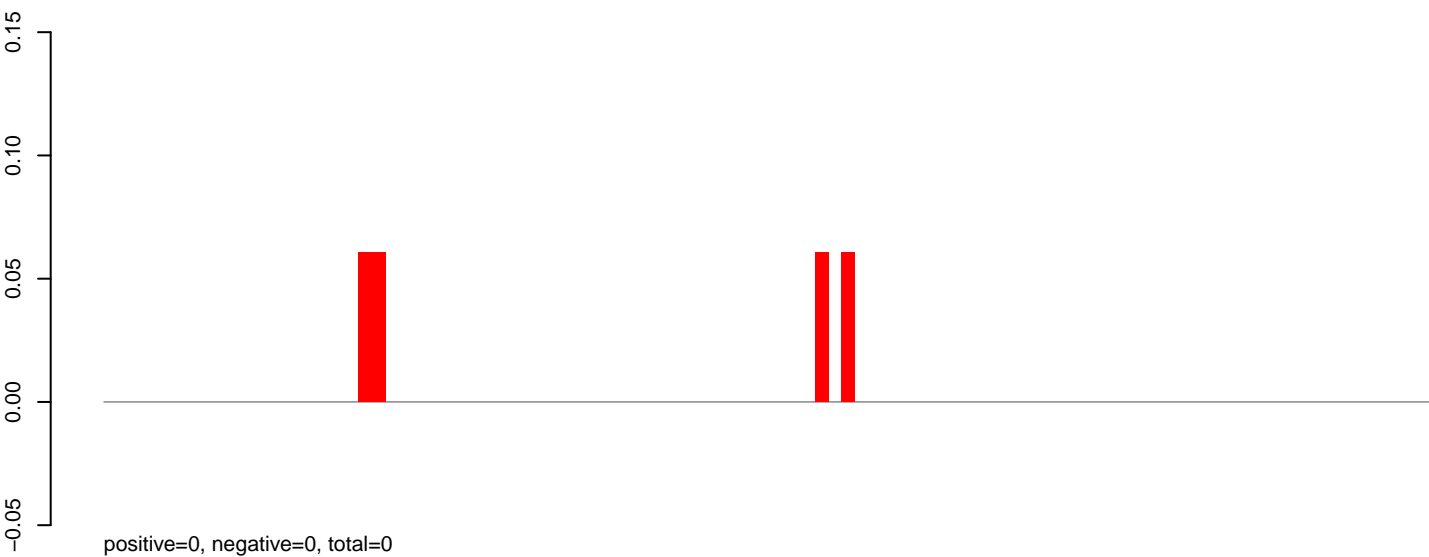


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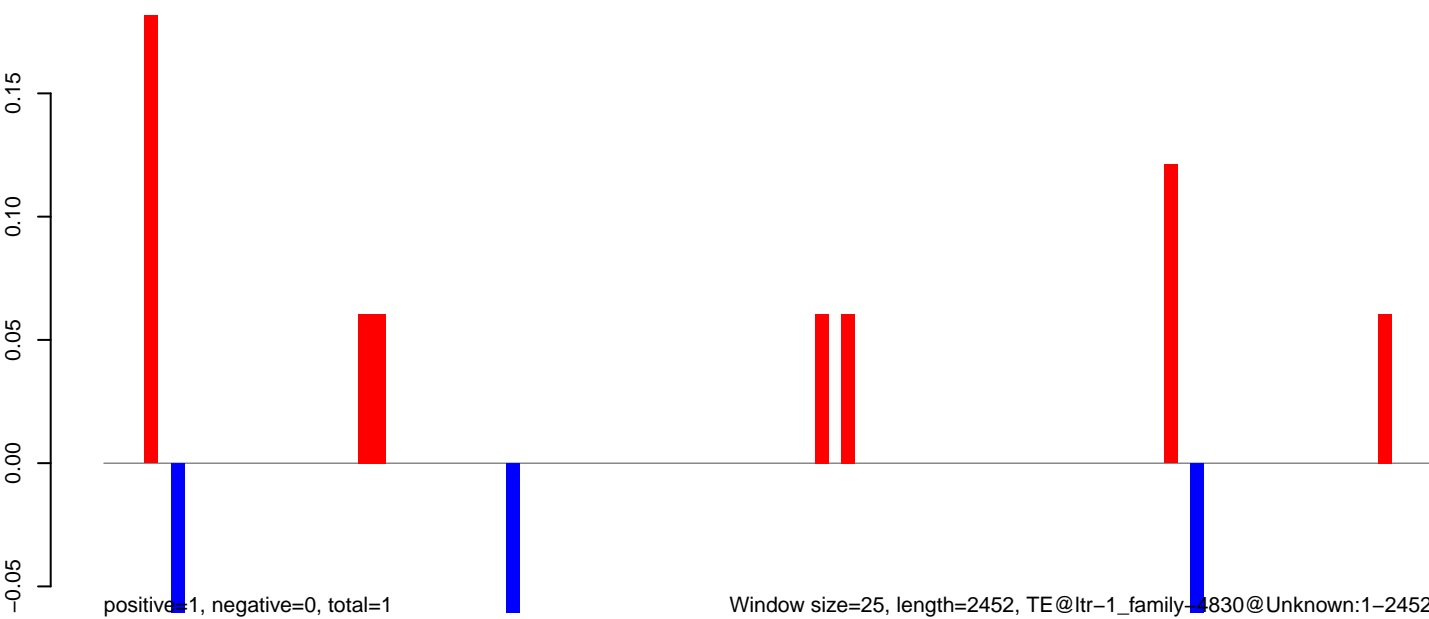
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

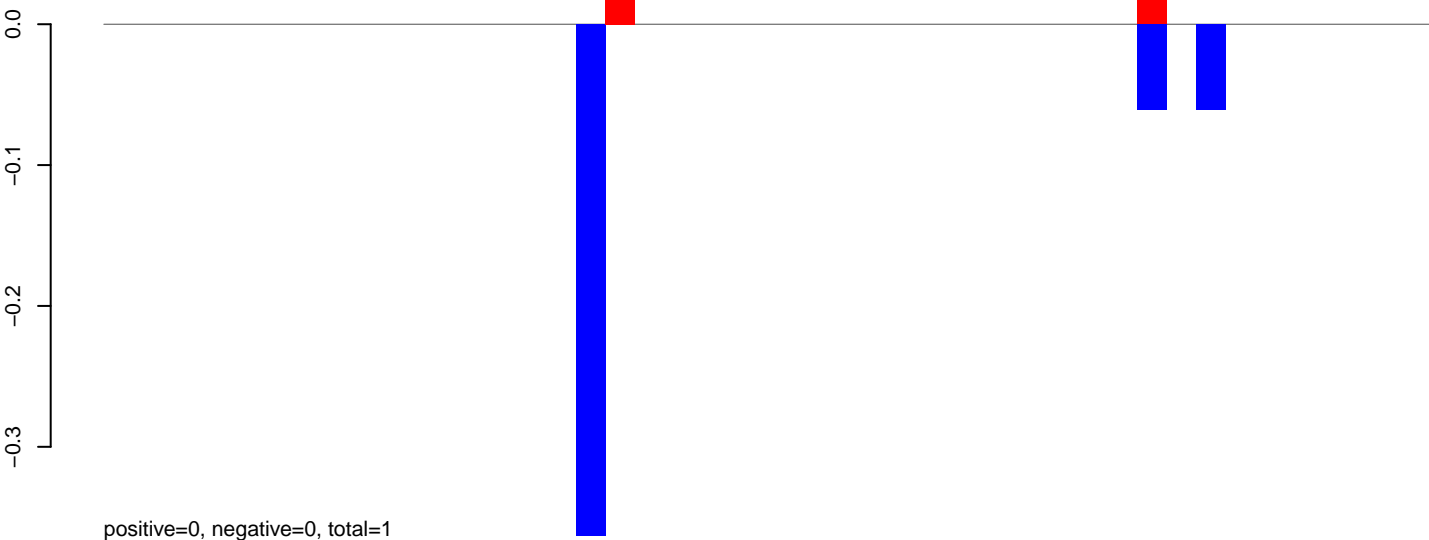


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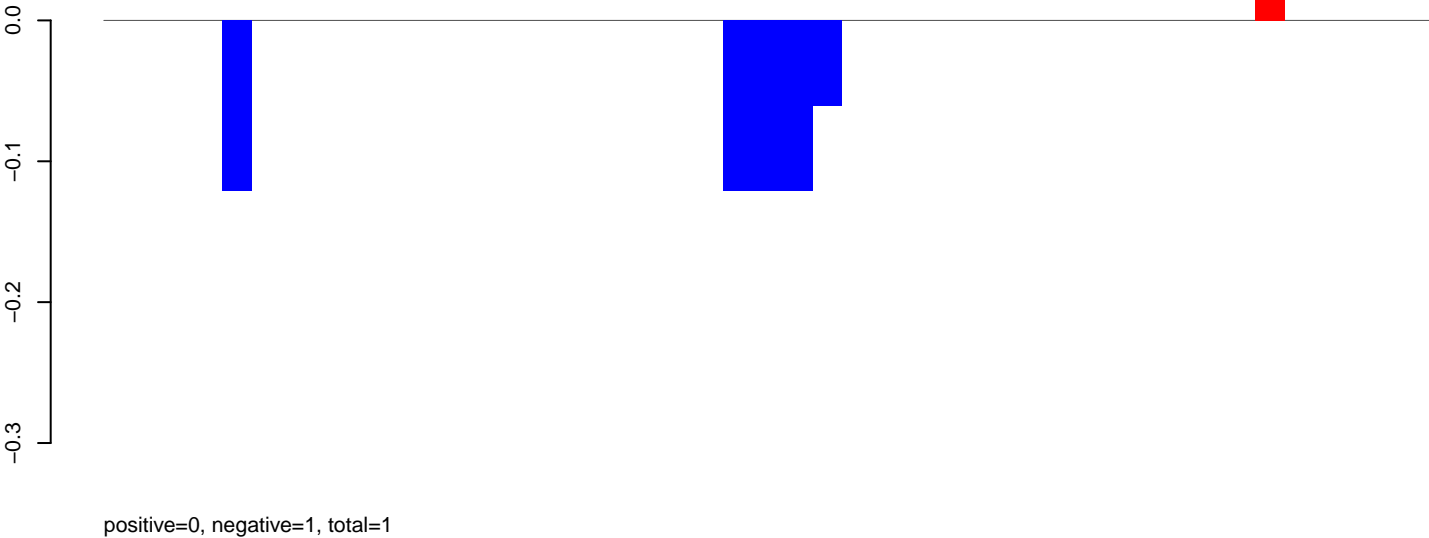


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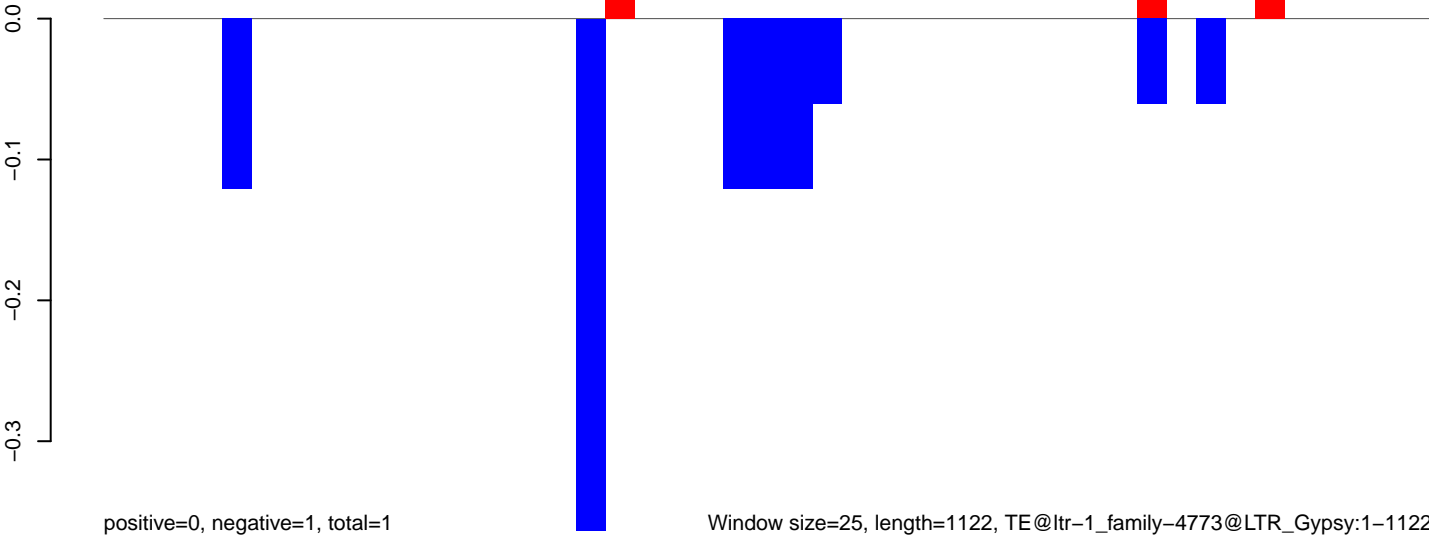
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

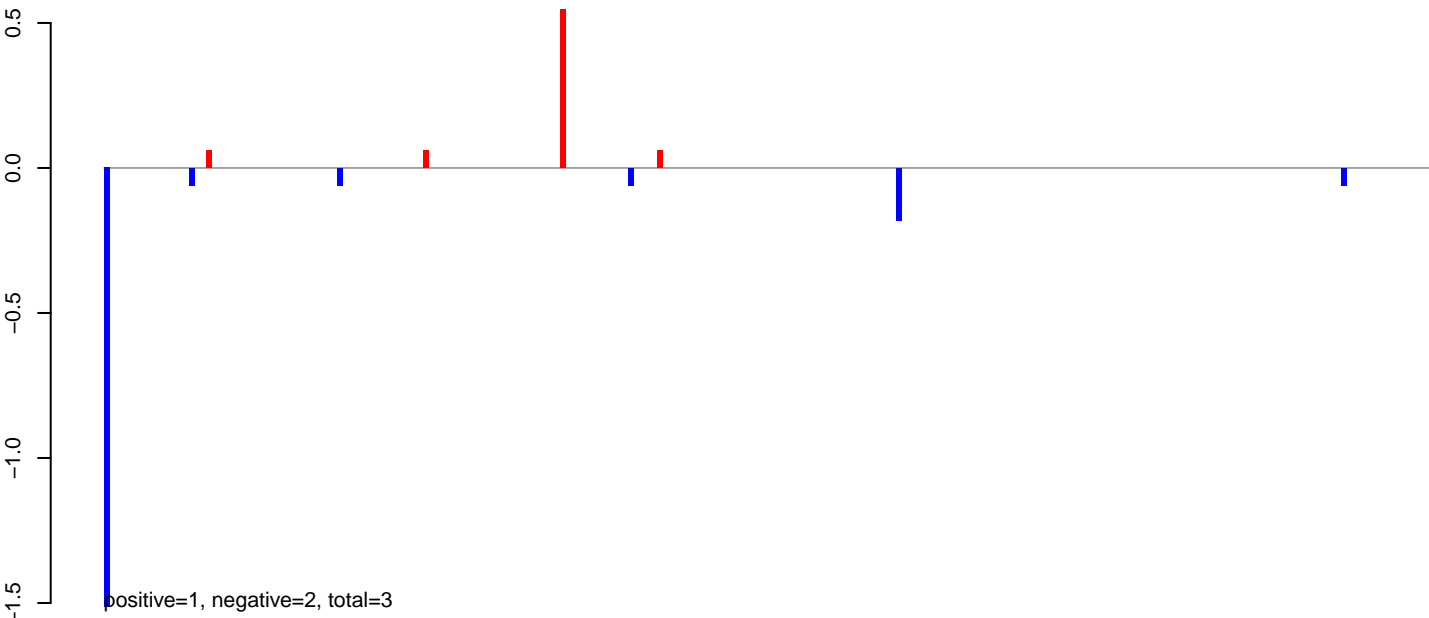


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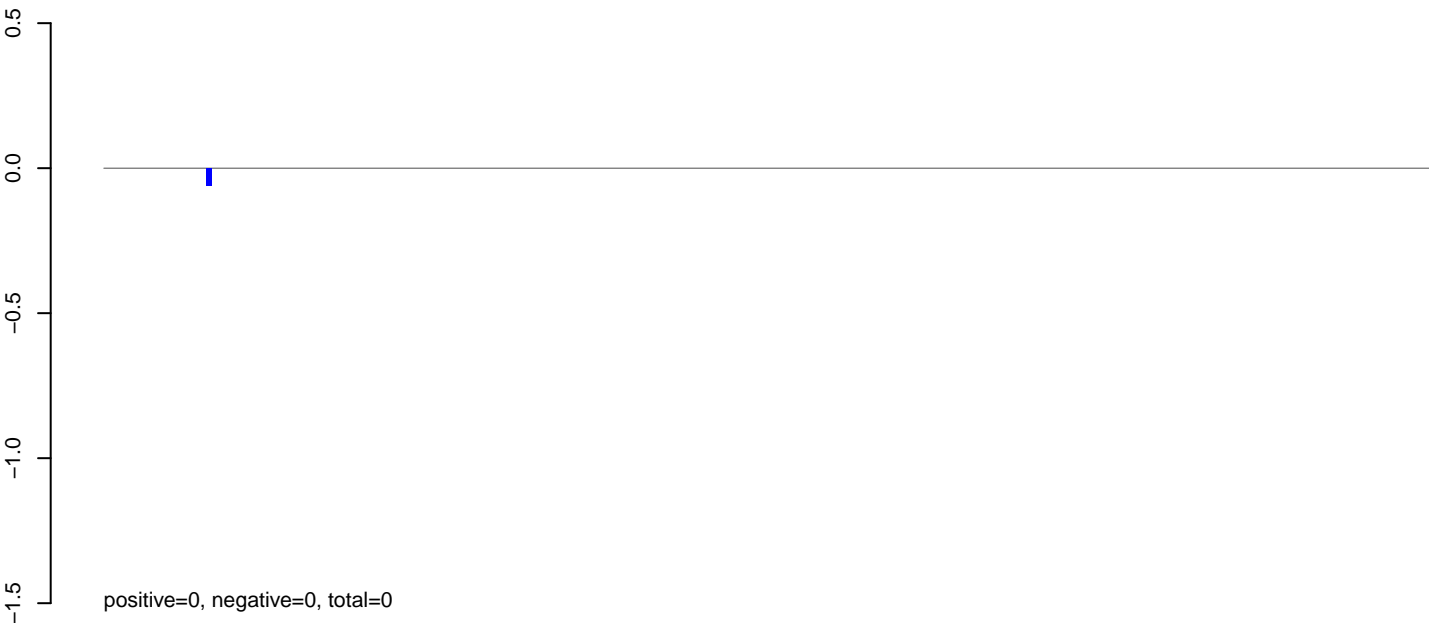


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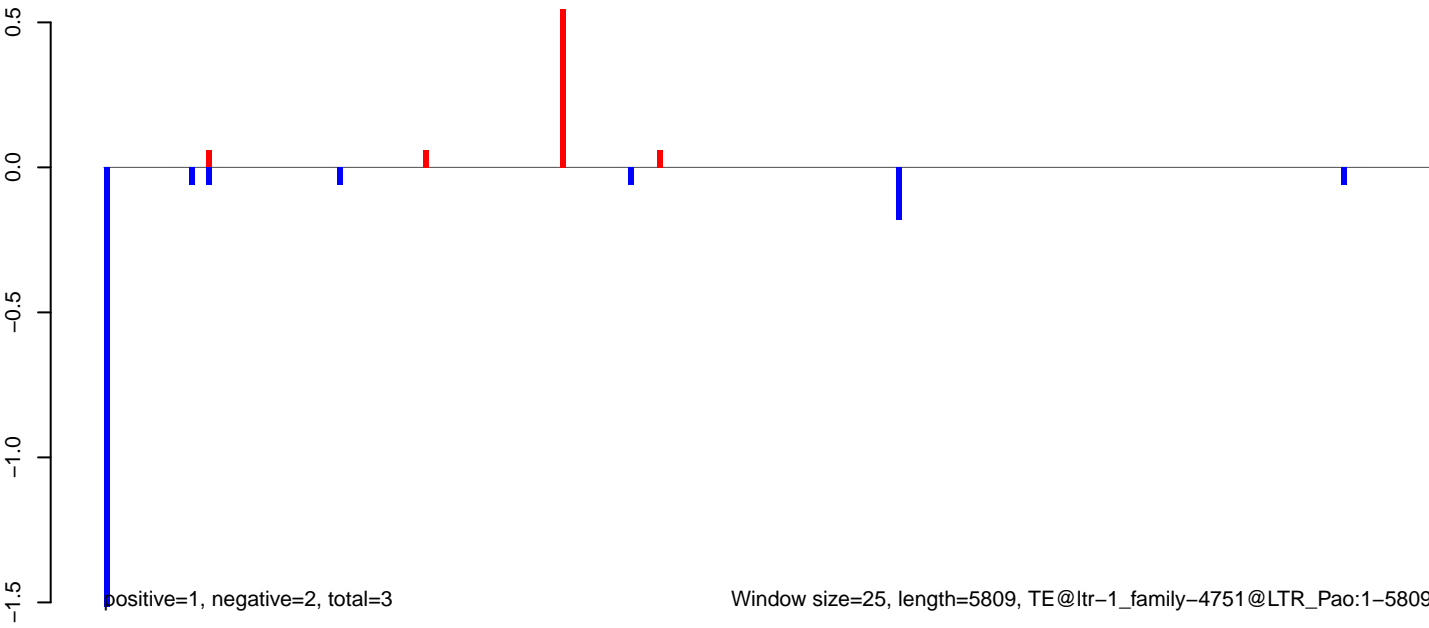
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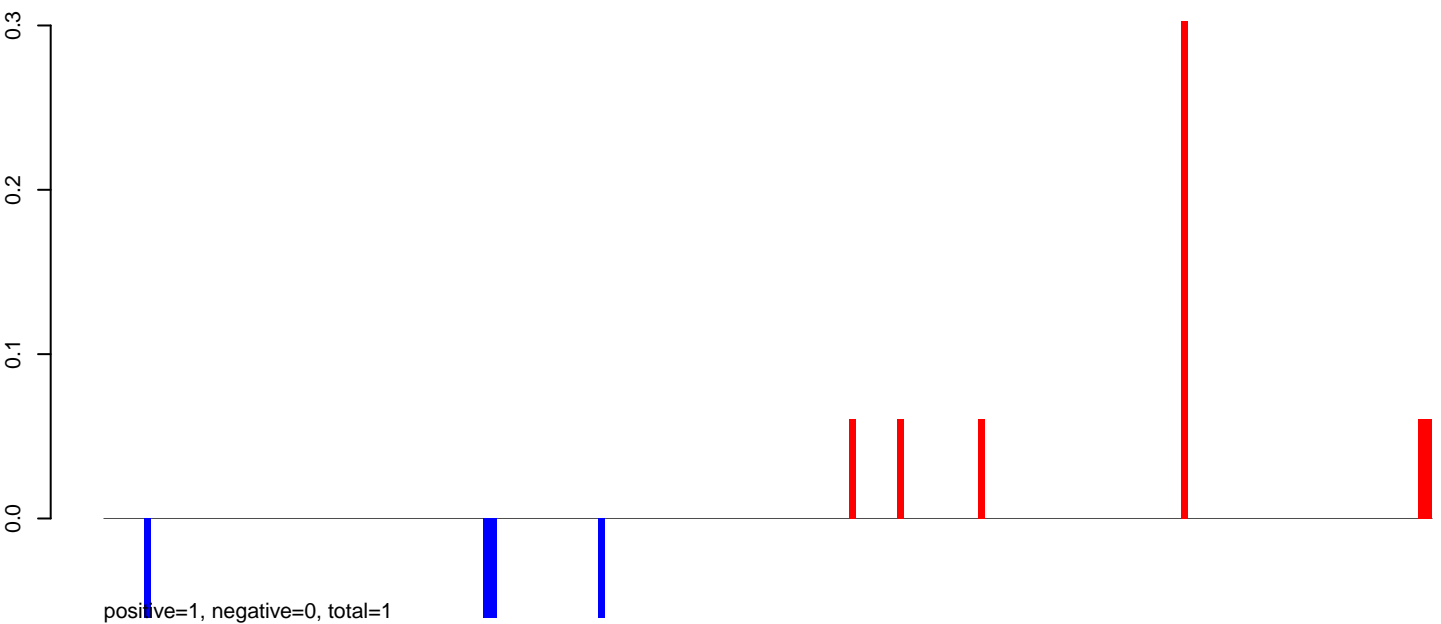
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AeAlbo_C636_B2_FHV_c44y_1.rep



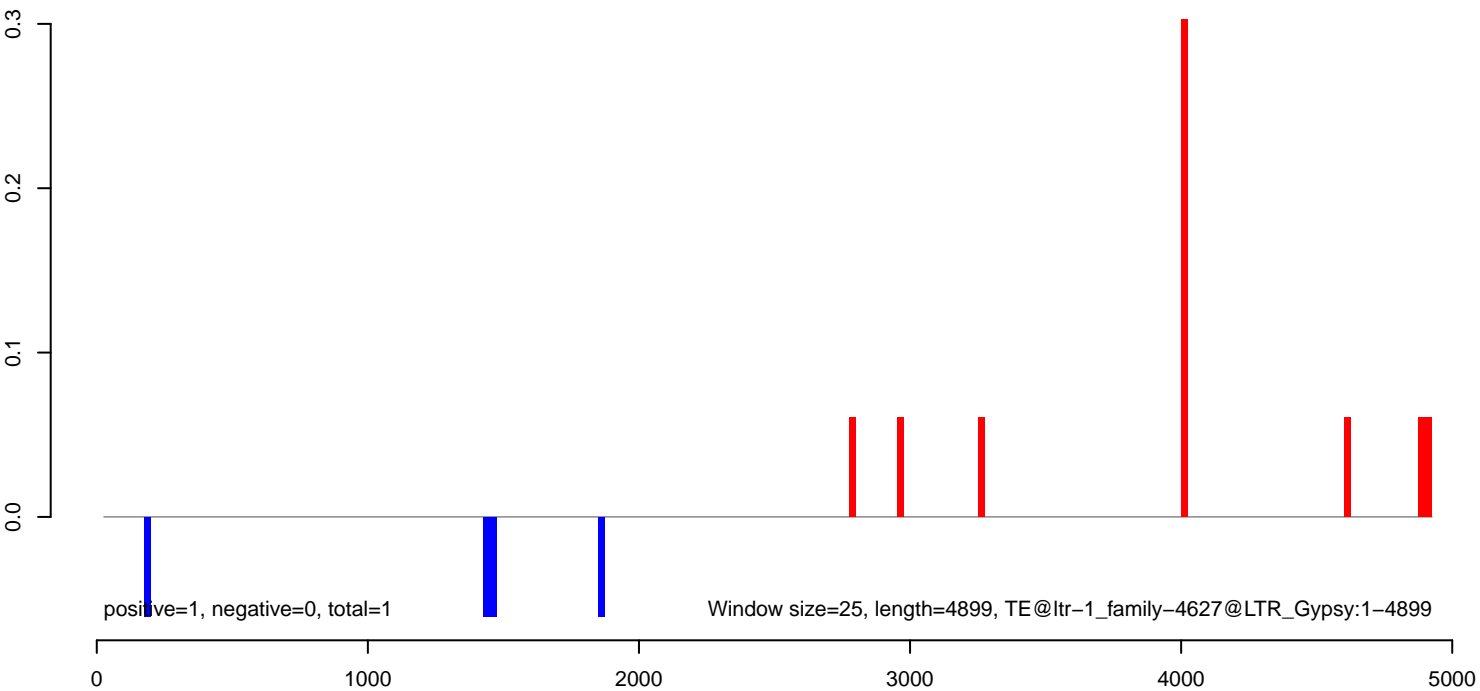
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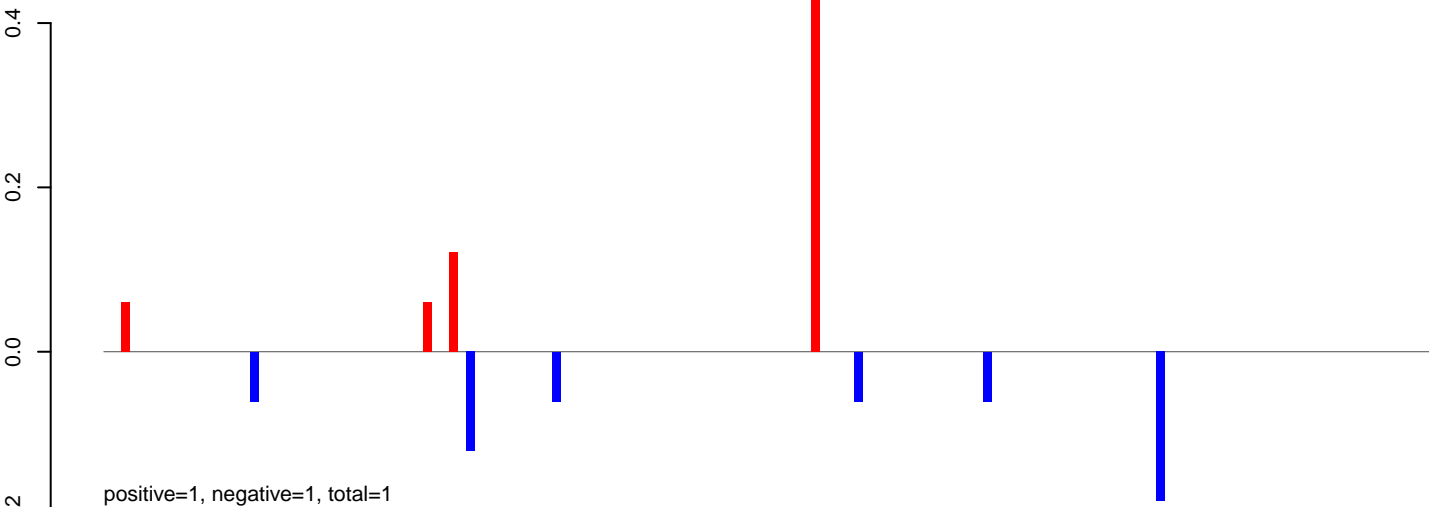
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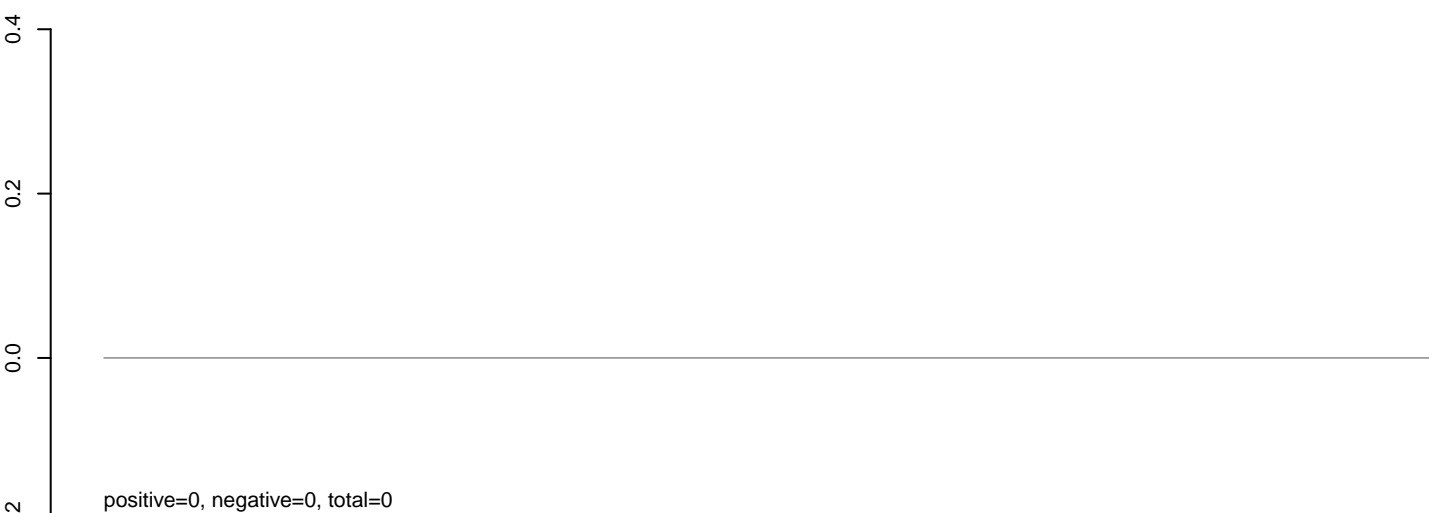
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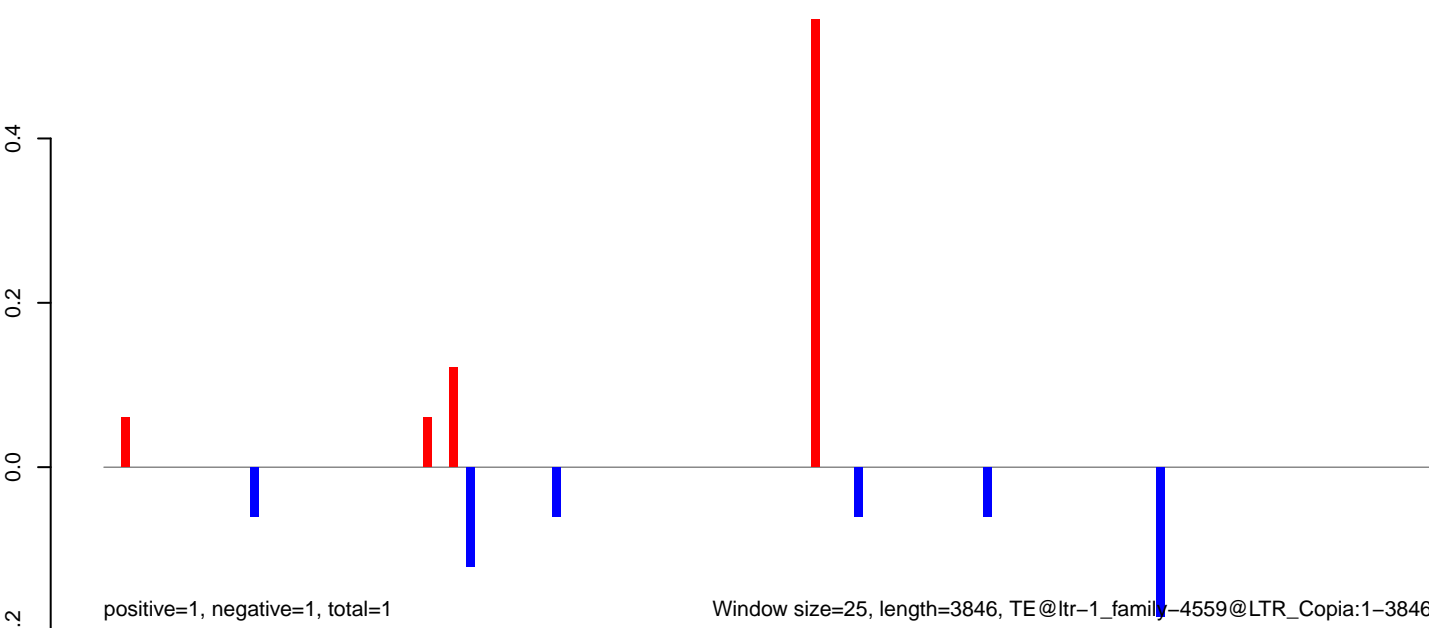
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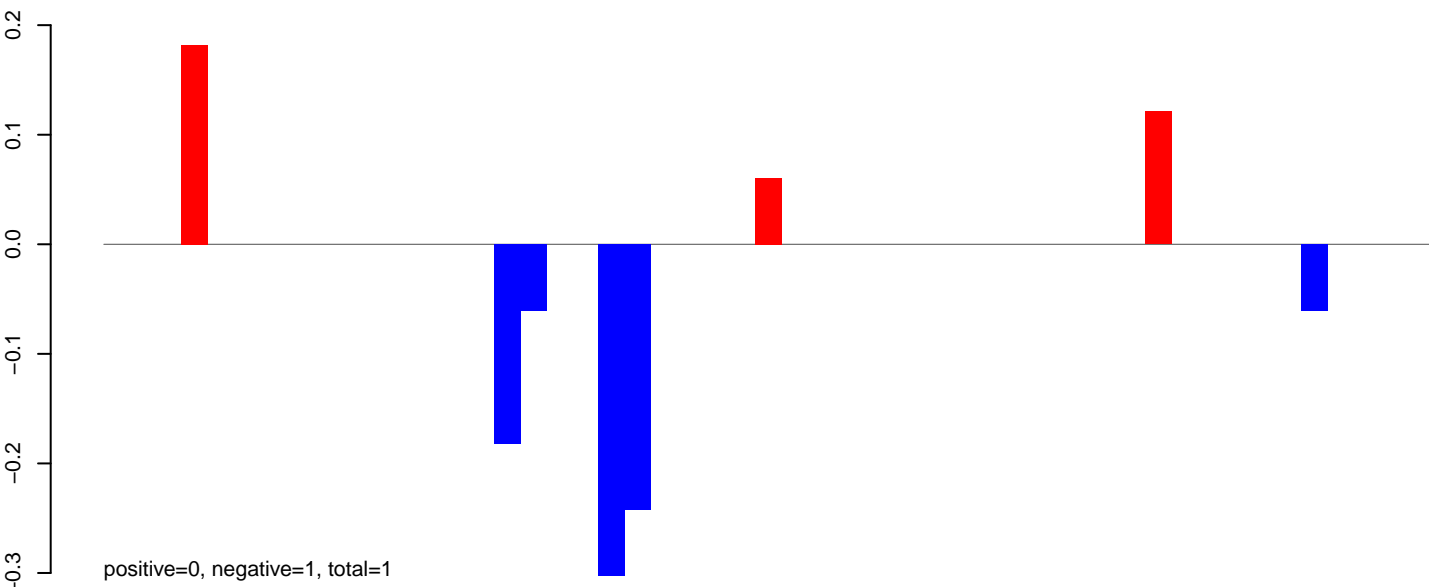
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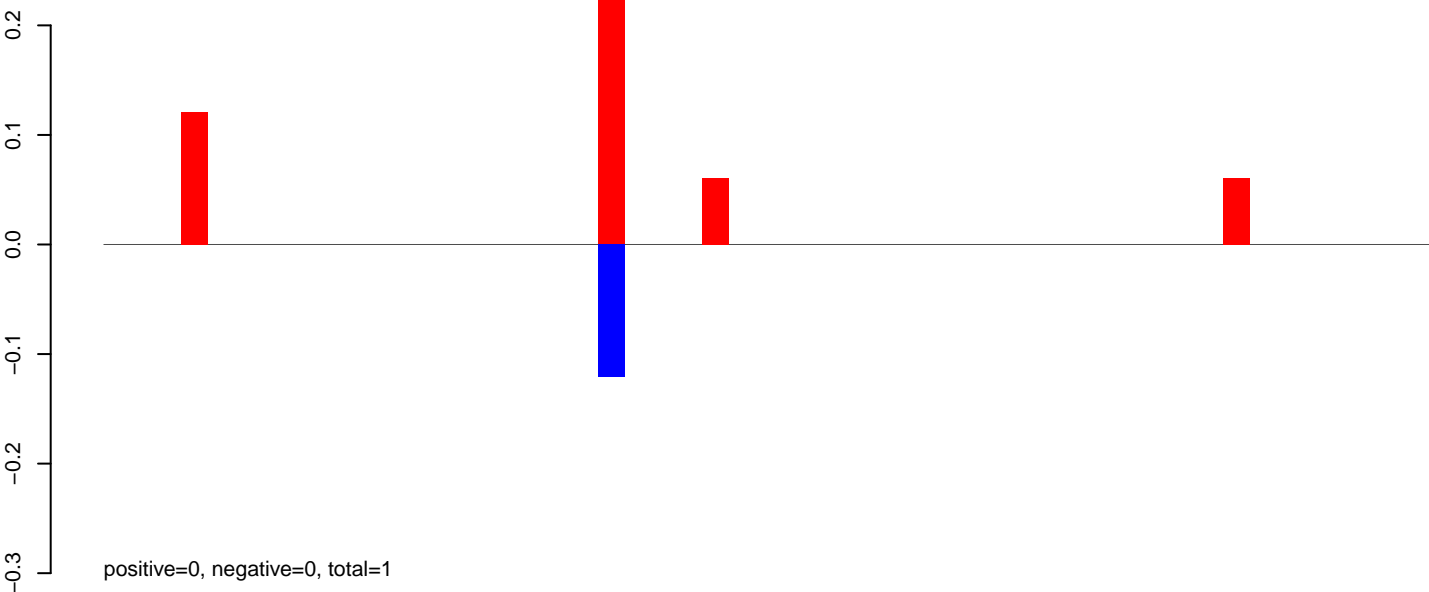
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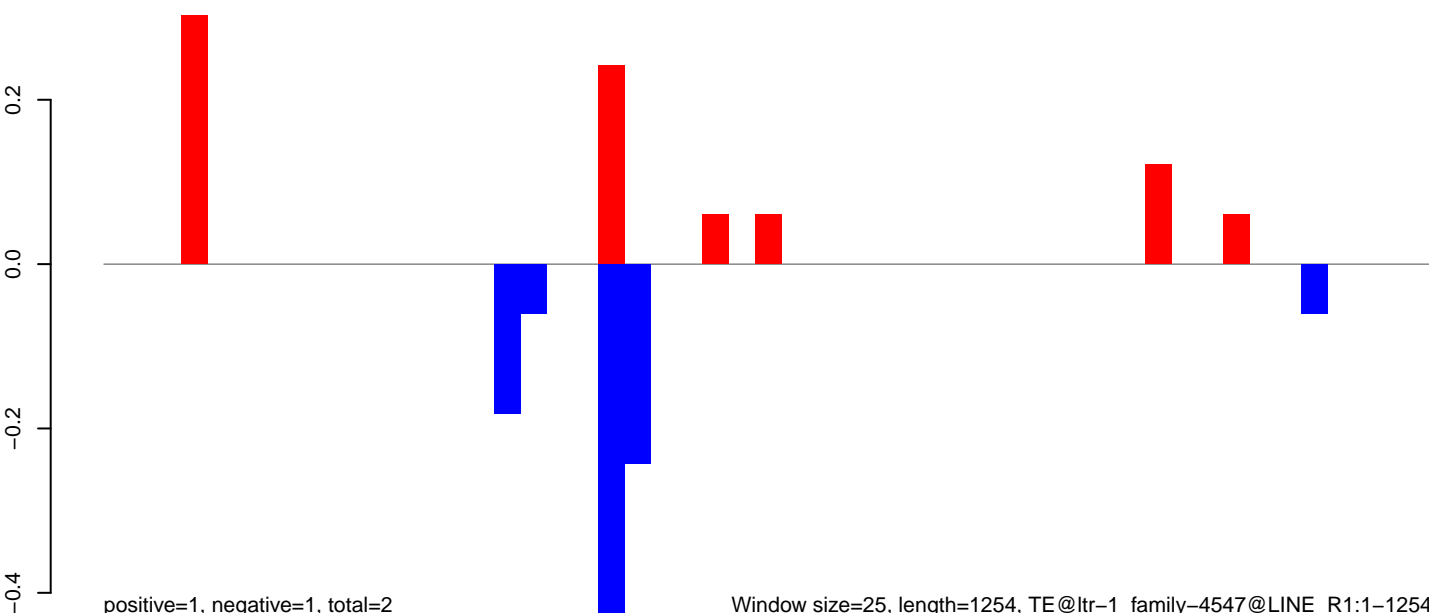
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

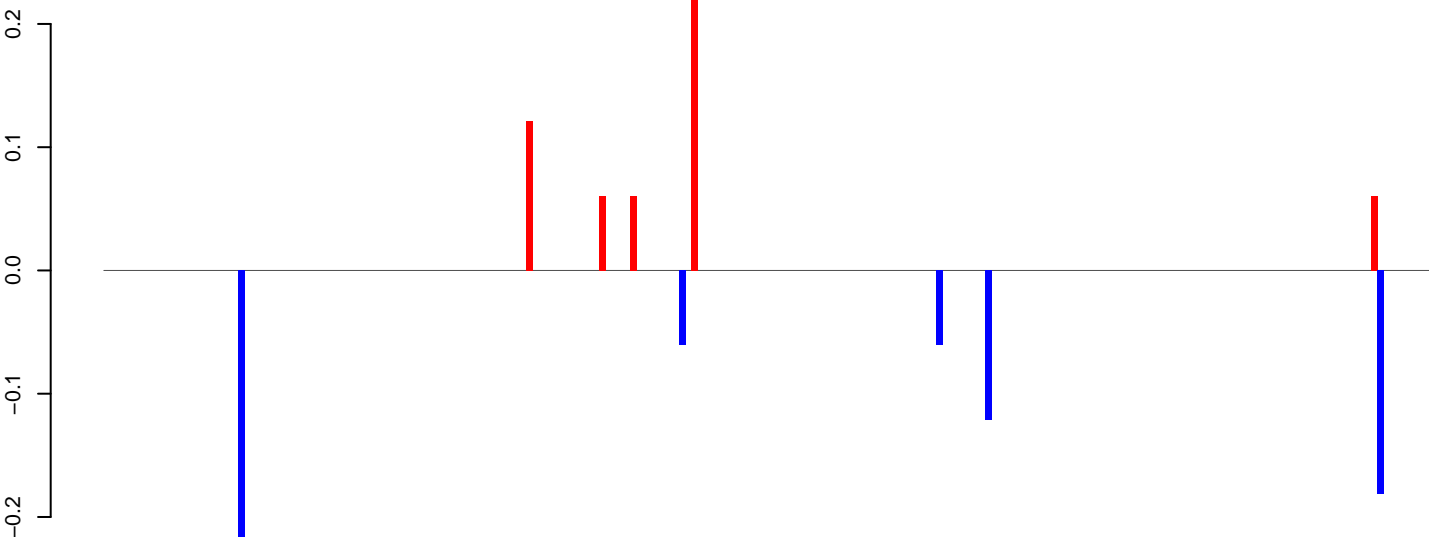


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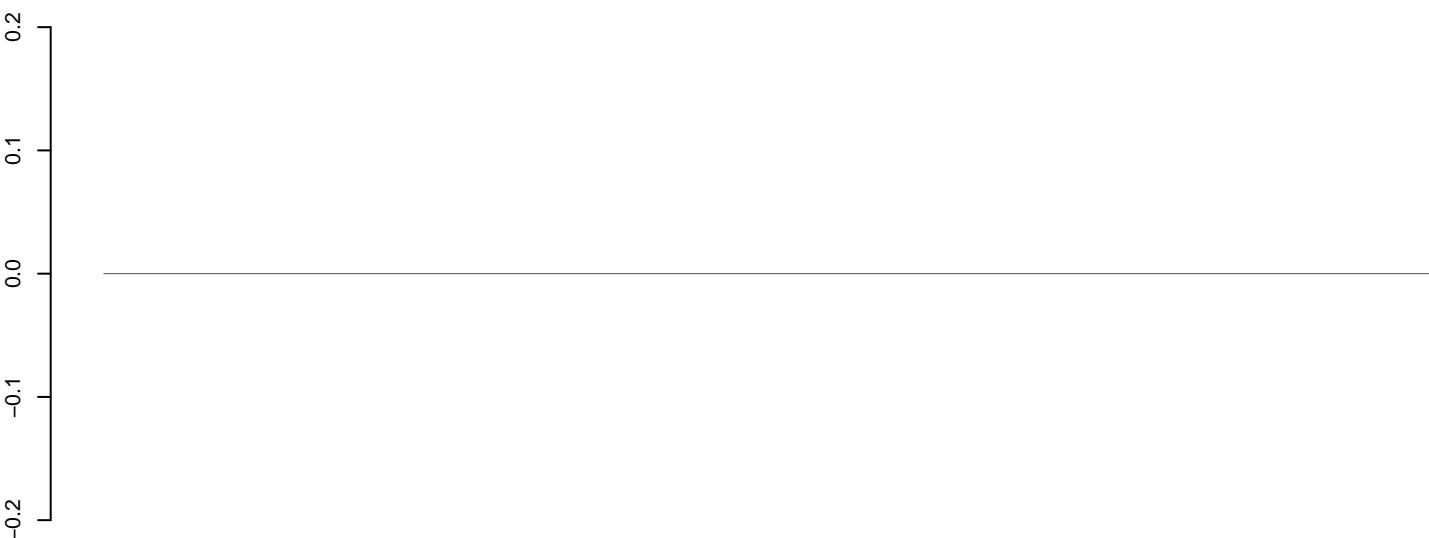
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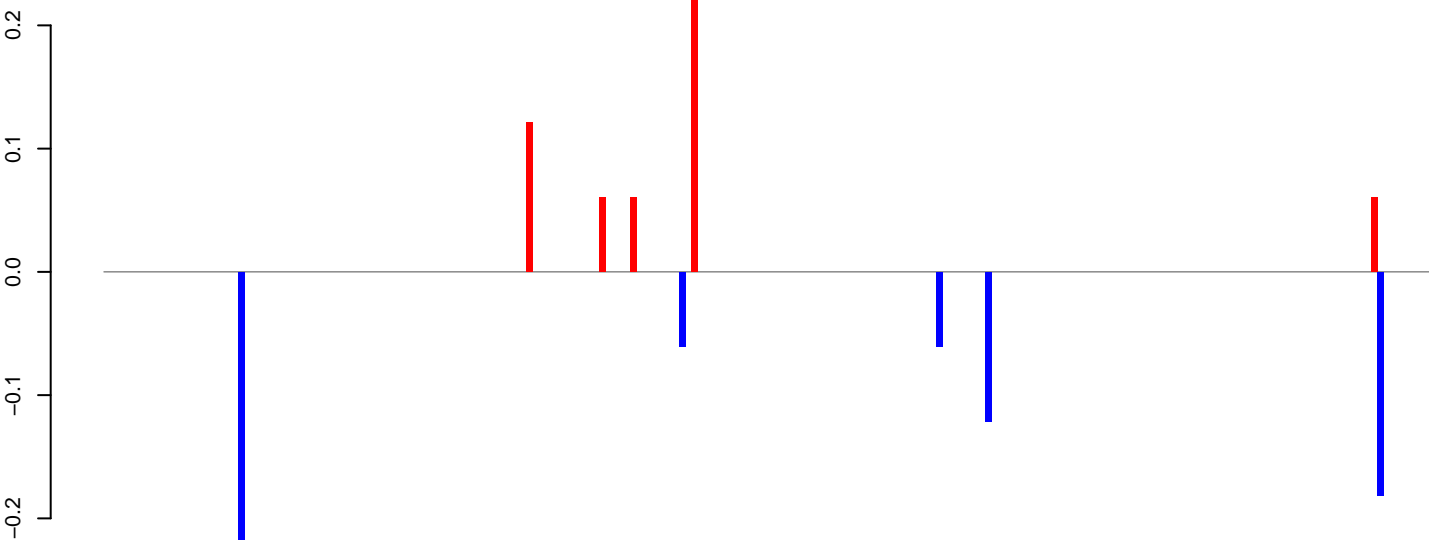
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



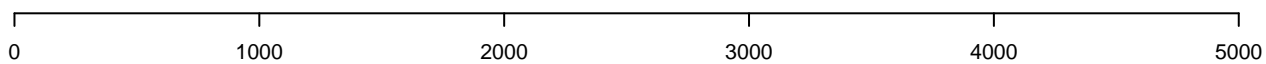
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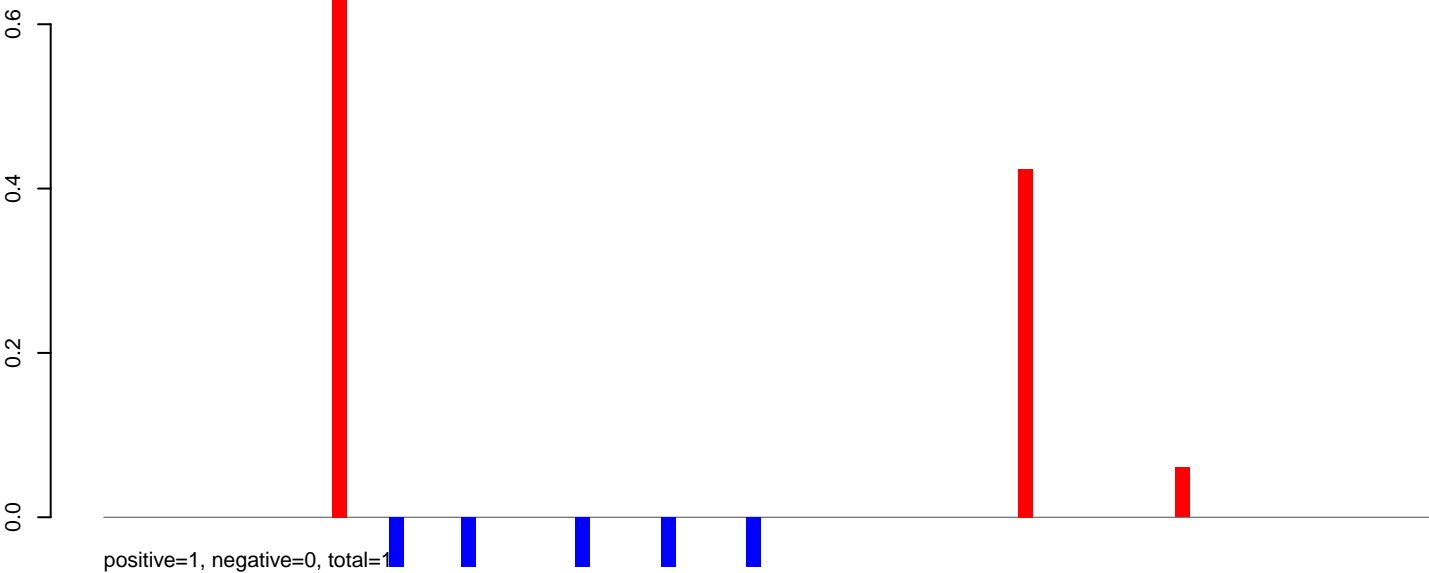


positive=1, negative=1, total=1

Window size=25, length=5425, TE@ltr-1_family-4534@LTR_Gypsy:1-5425



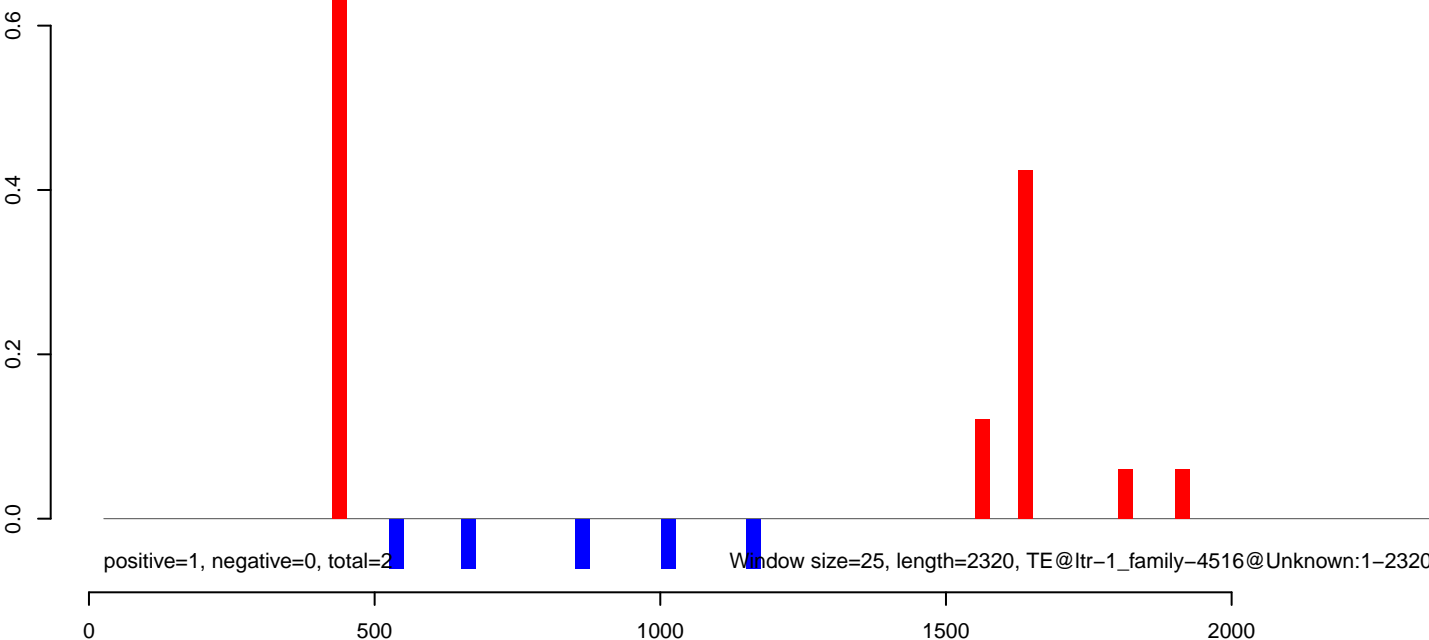
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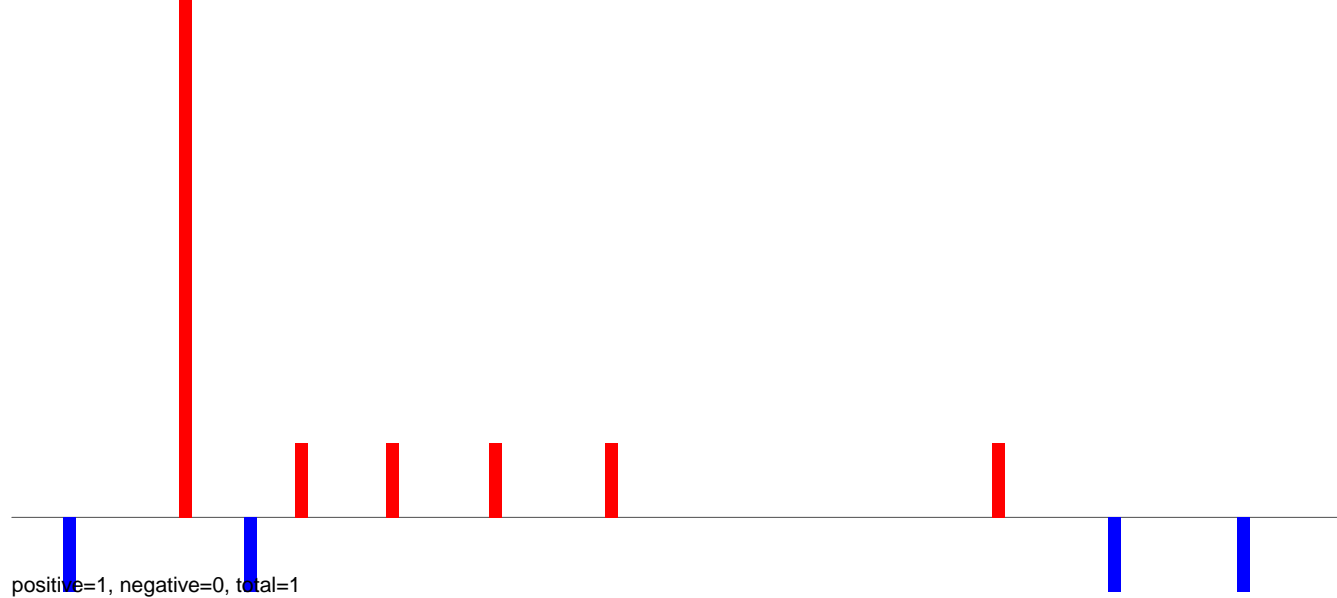
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AeAlbo_C636_B2_FHV_c44y_1.rep



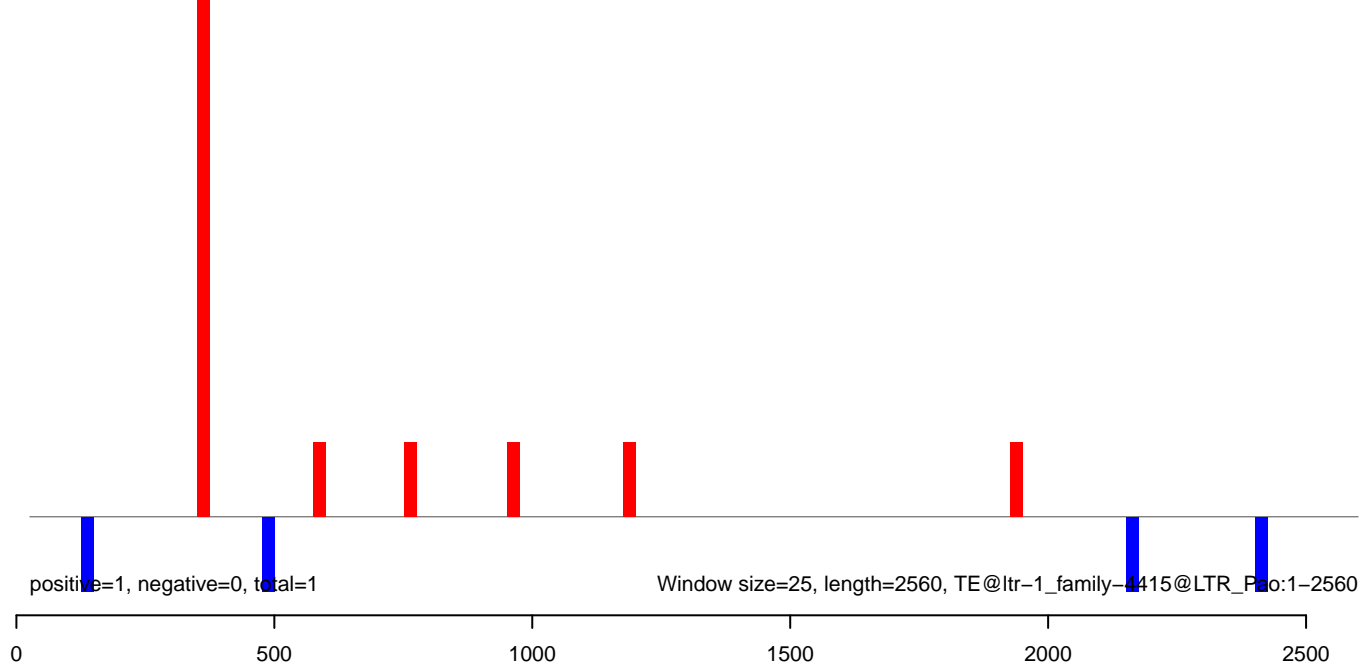
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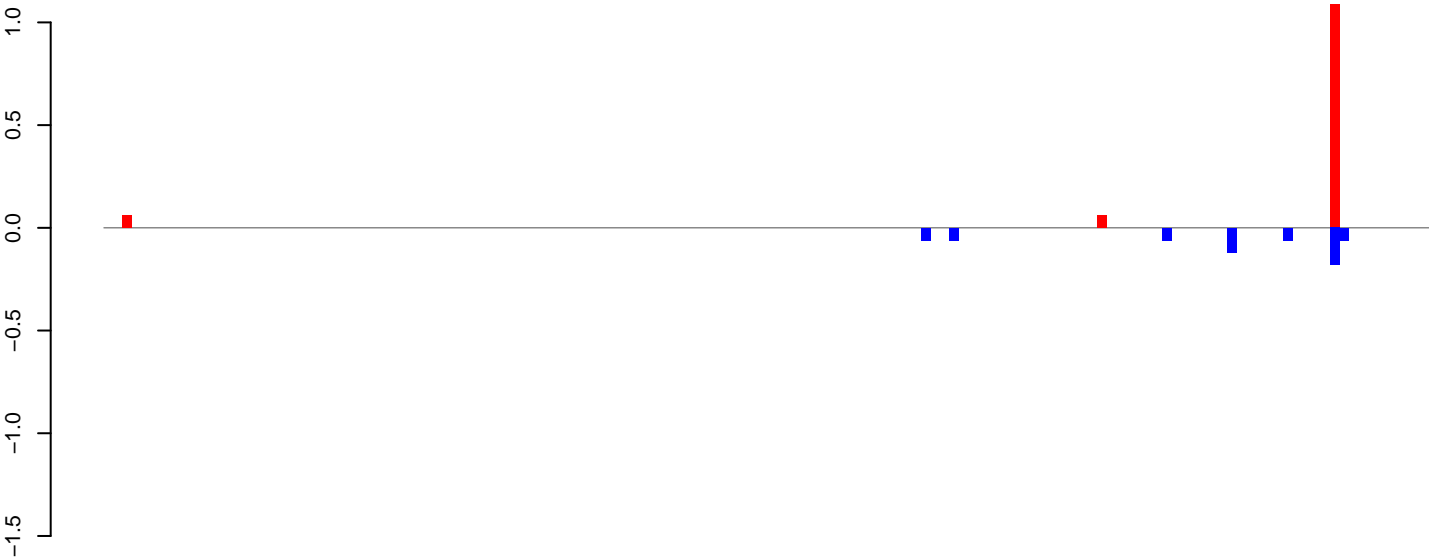
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AeAlbo_C636_B2_FHV_c44y_1.rep

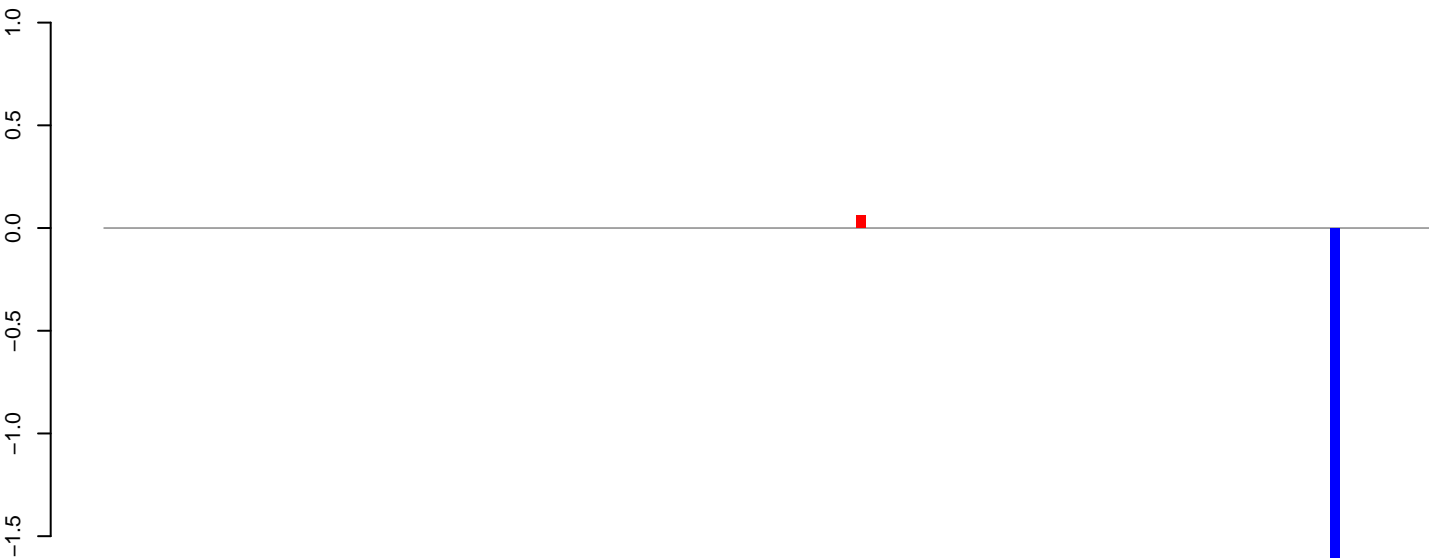


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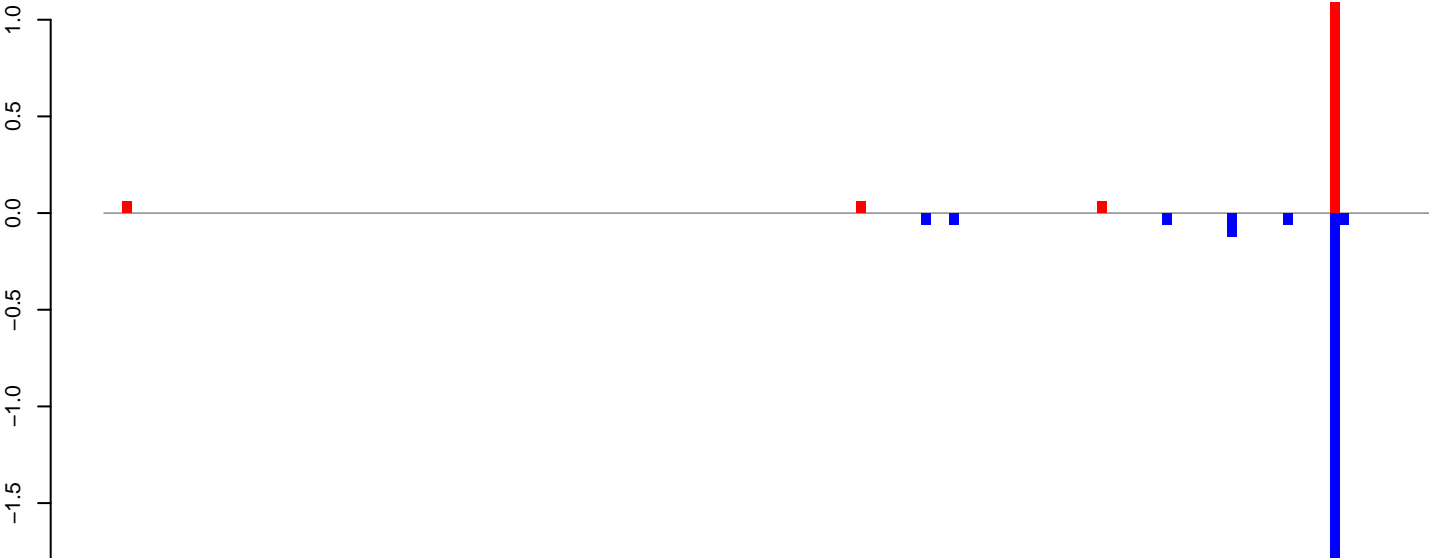
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_B2_FHV_c44y_1.rep

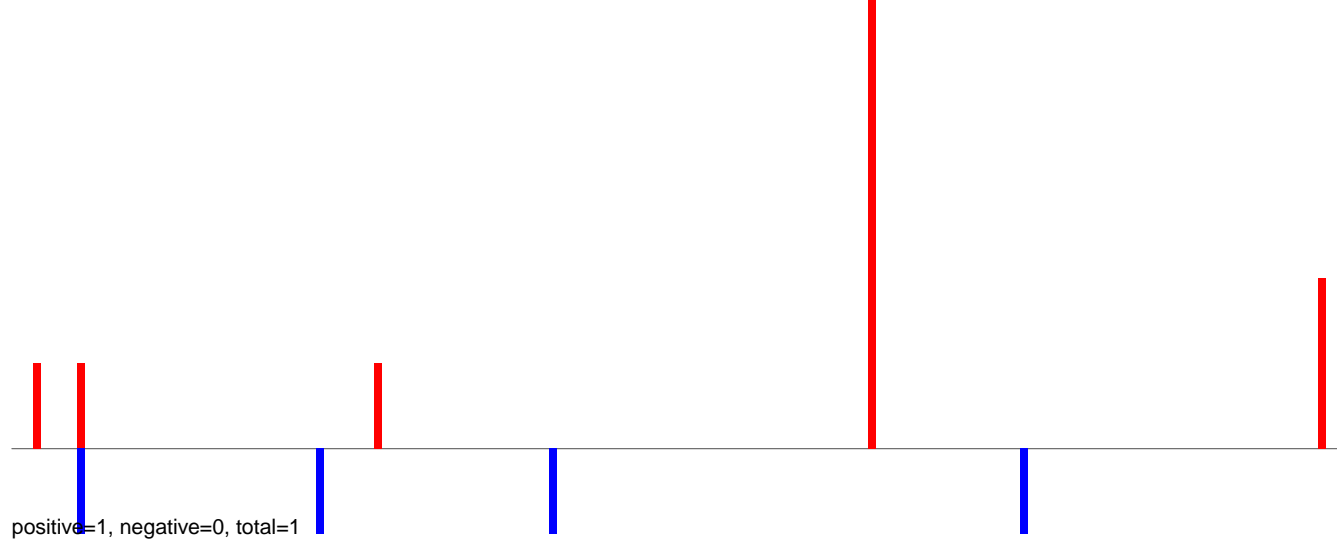


positive=1, negative=2, total=4

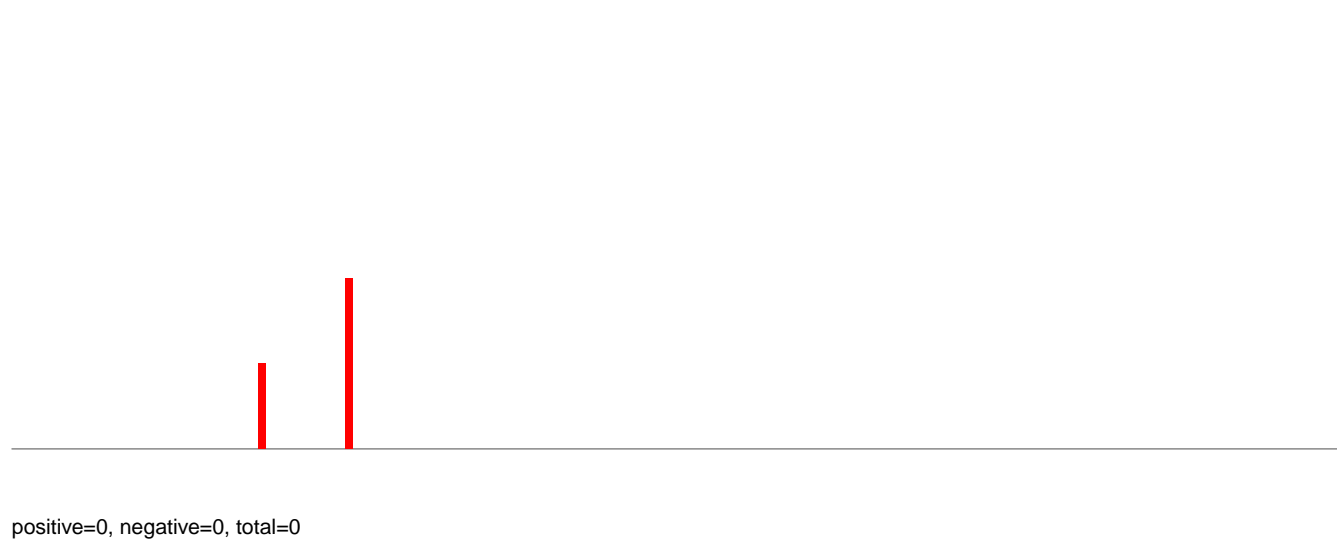
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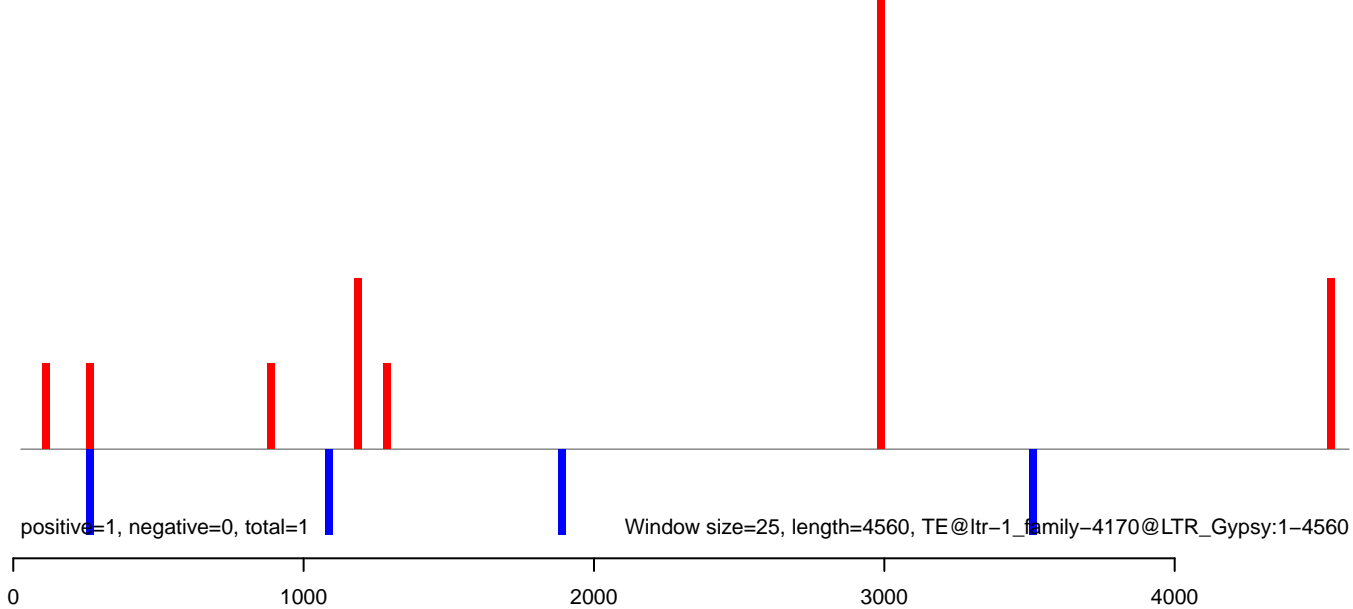
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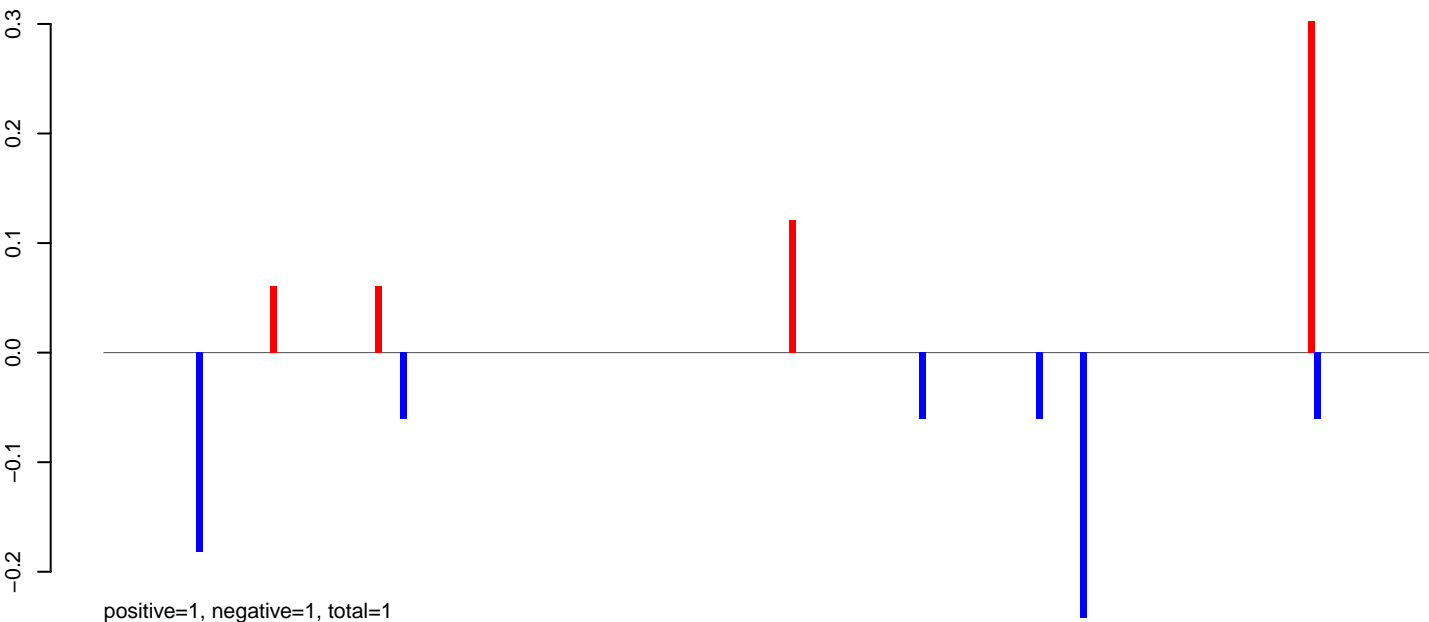
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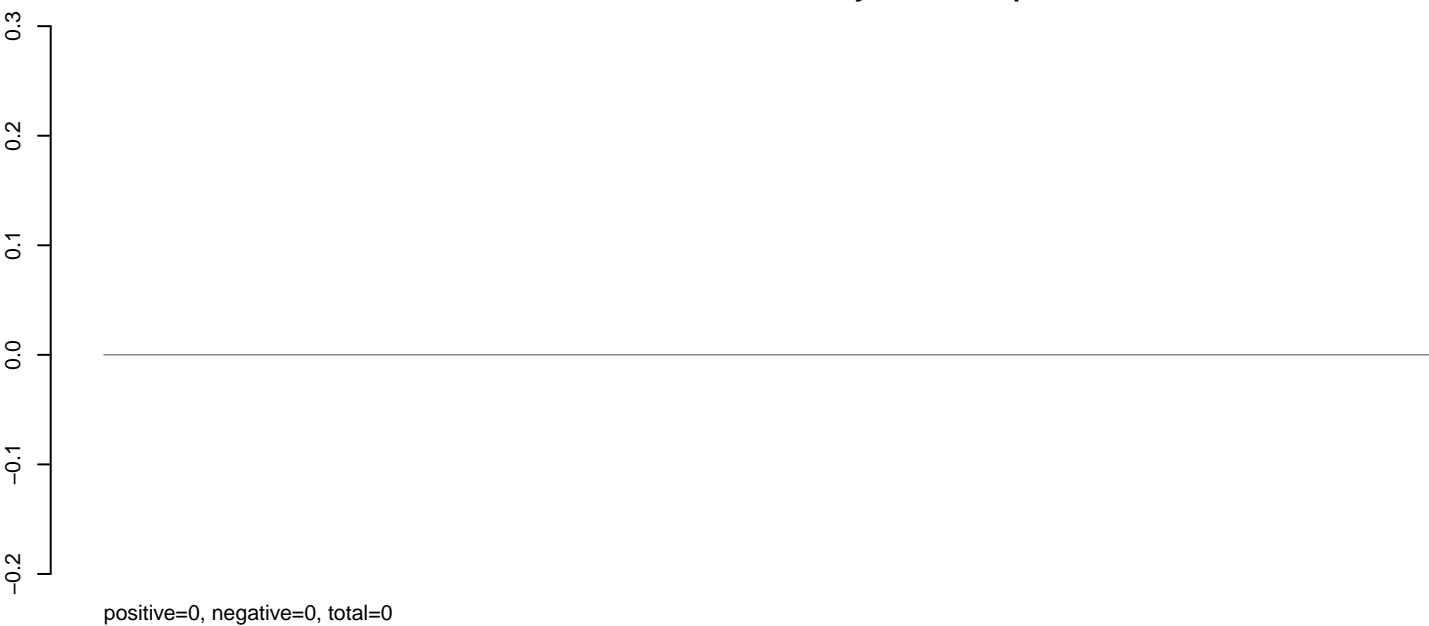
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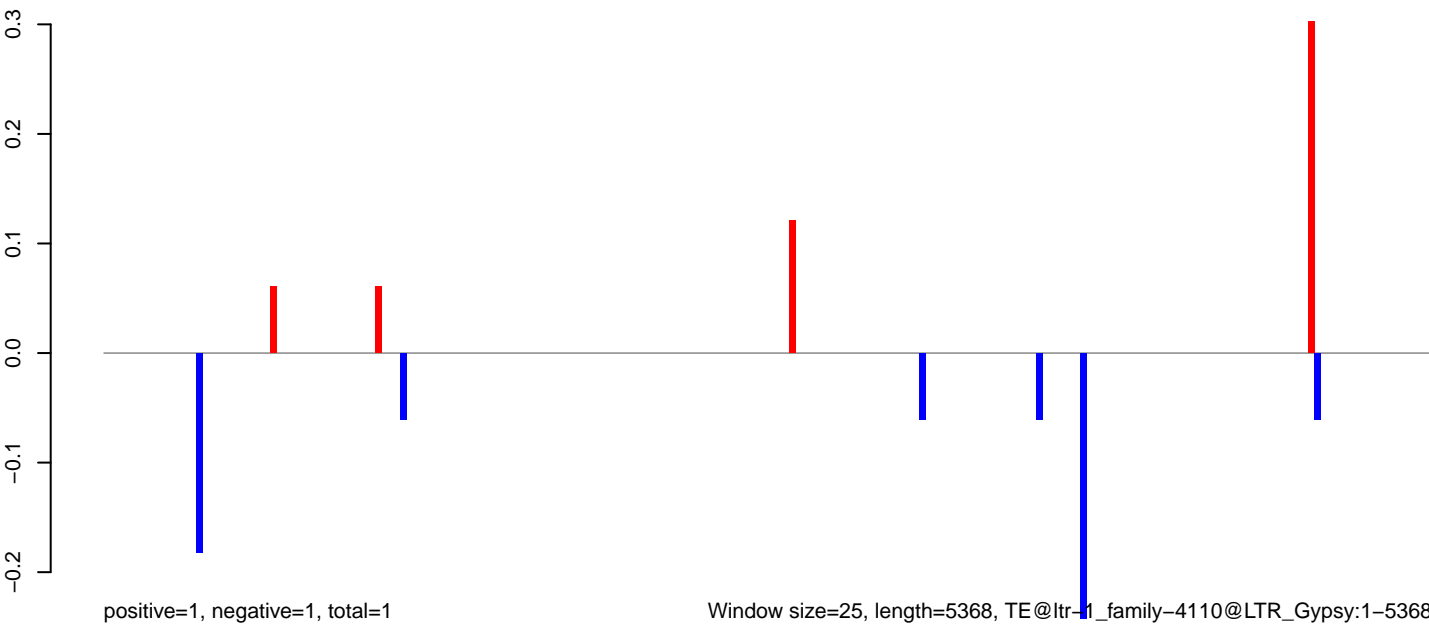
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

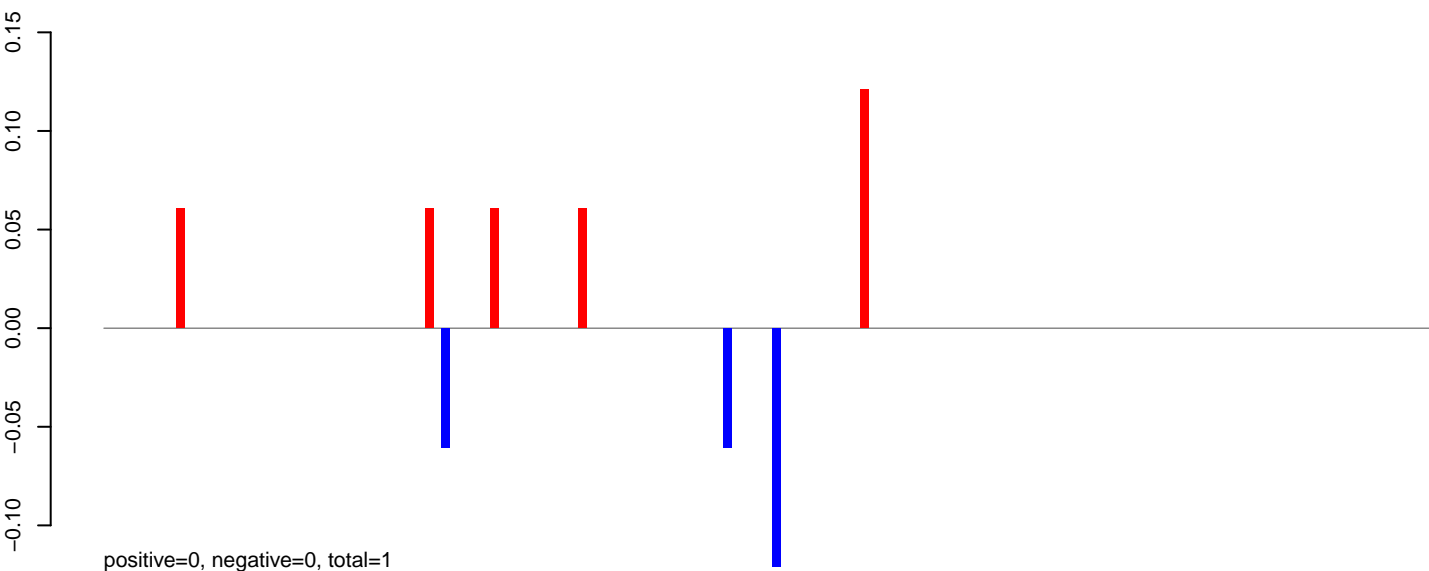


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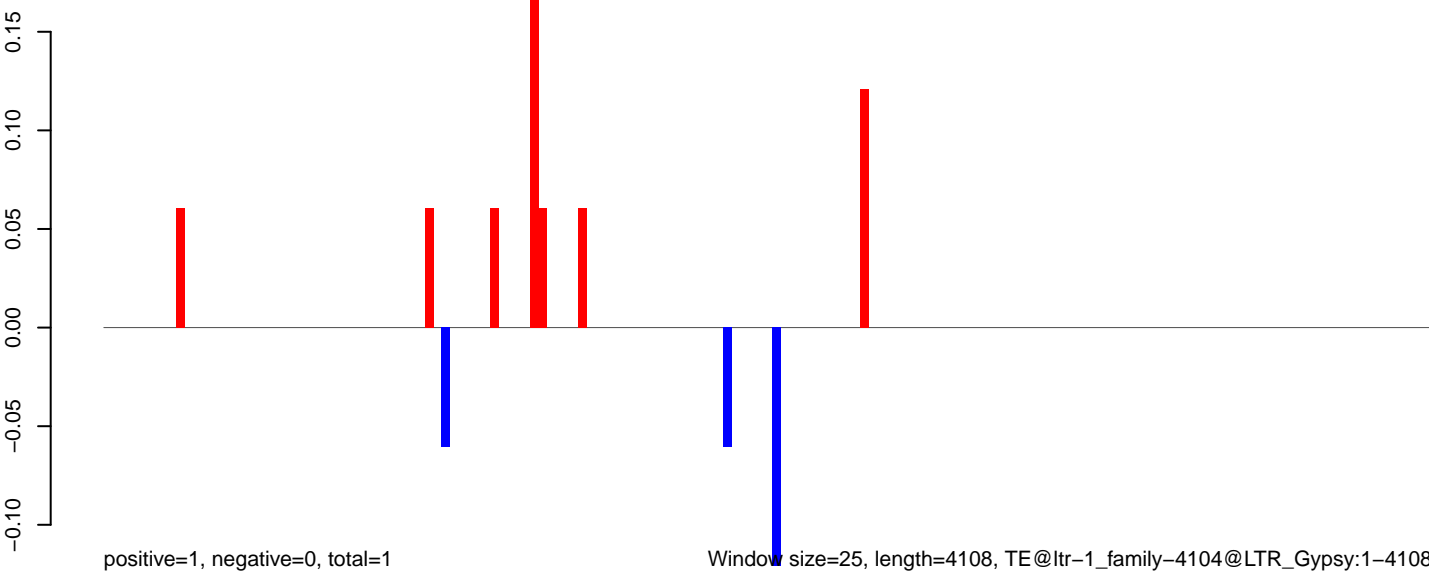
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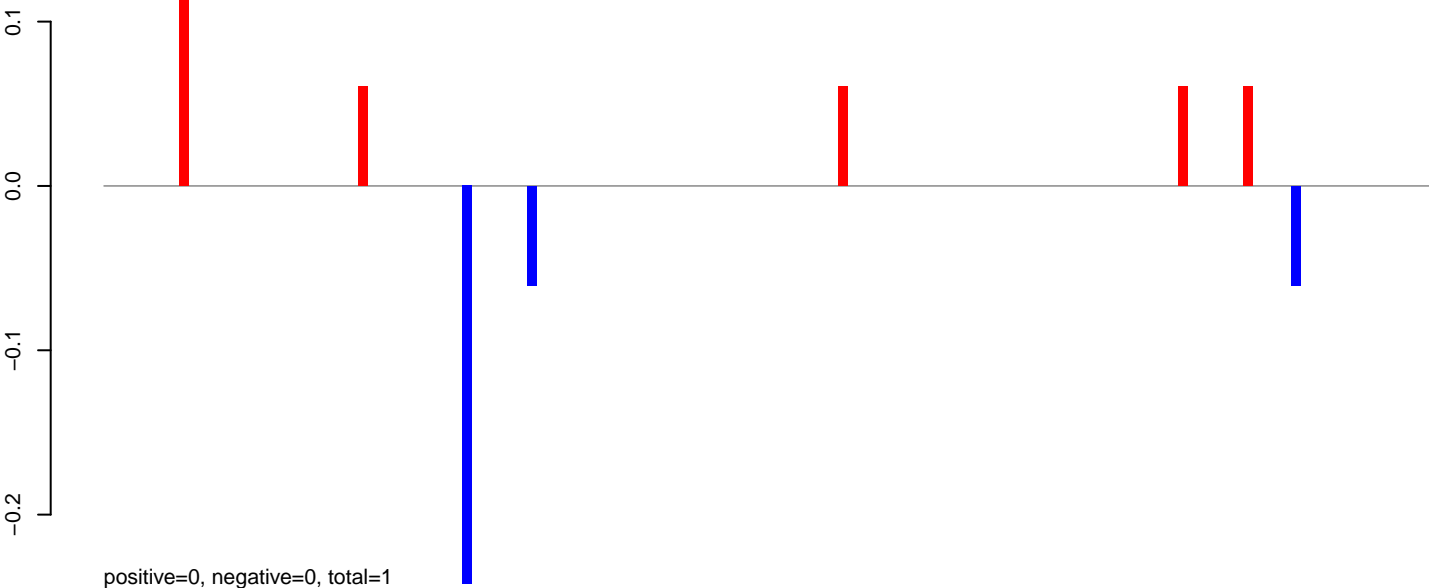
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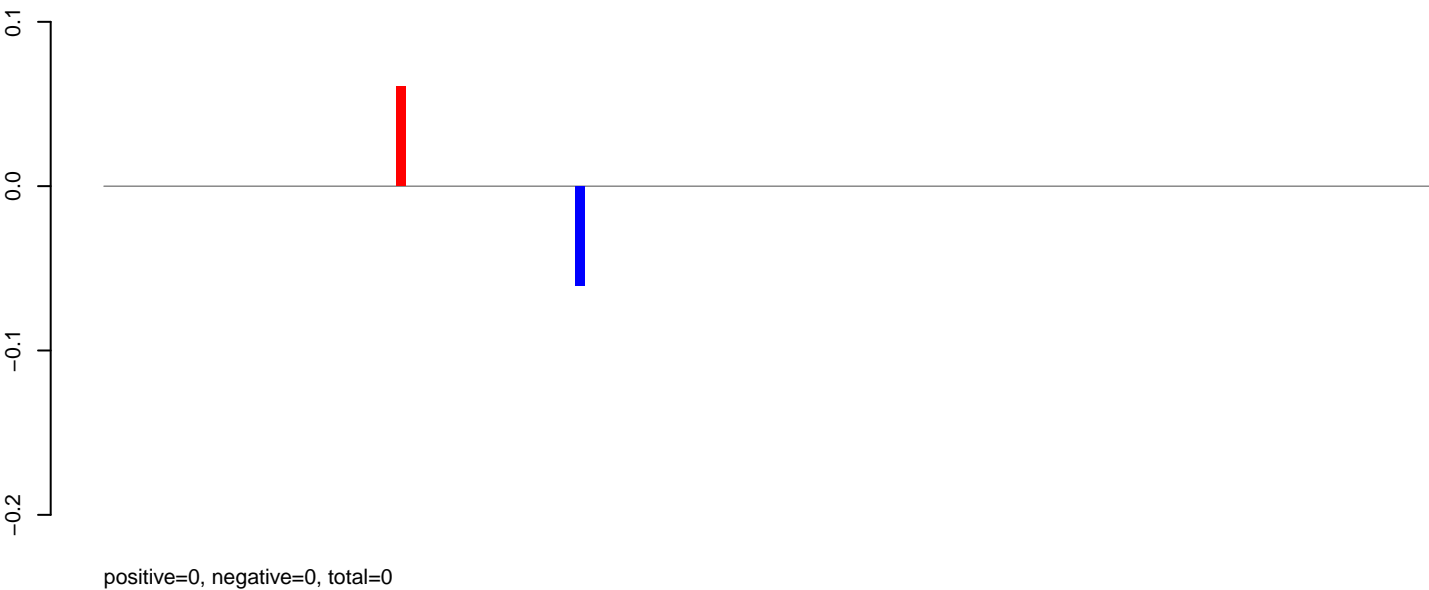
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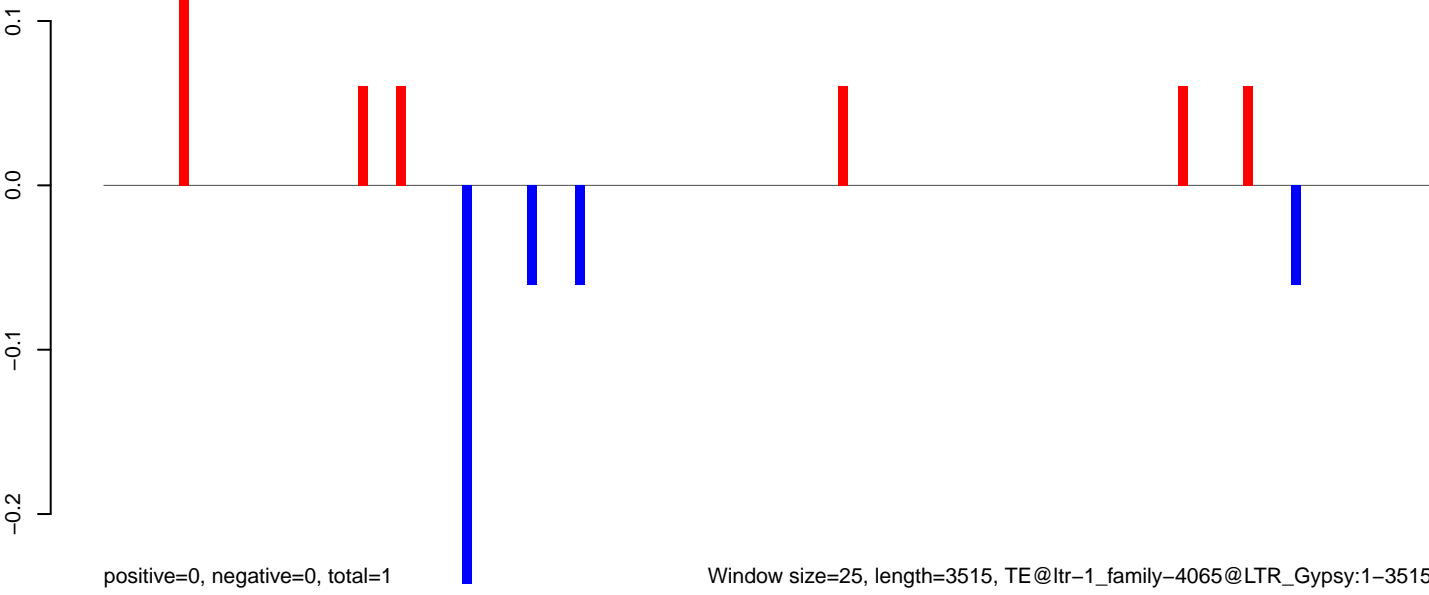
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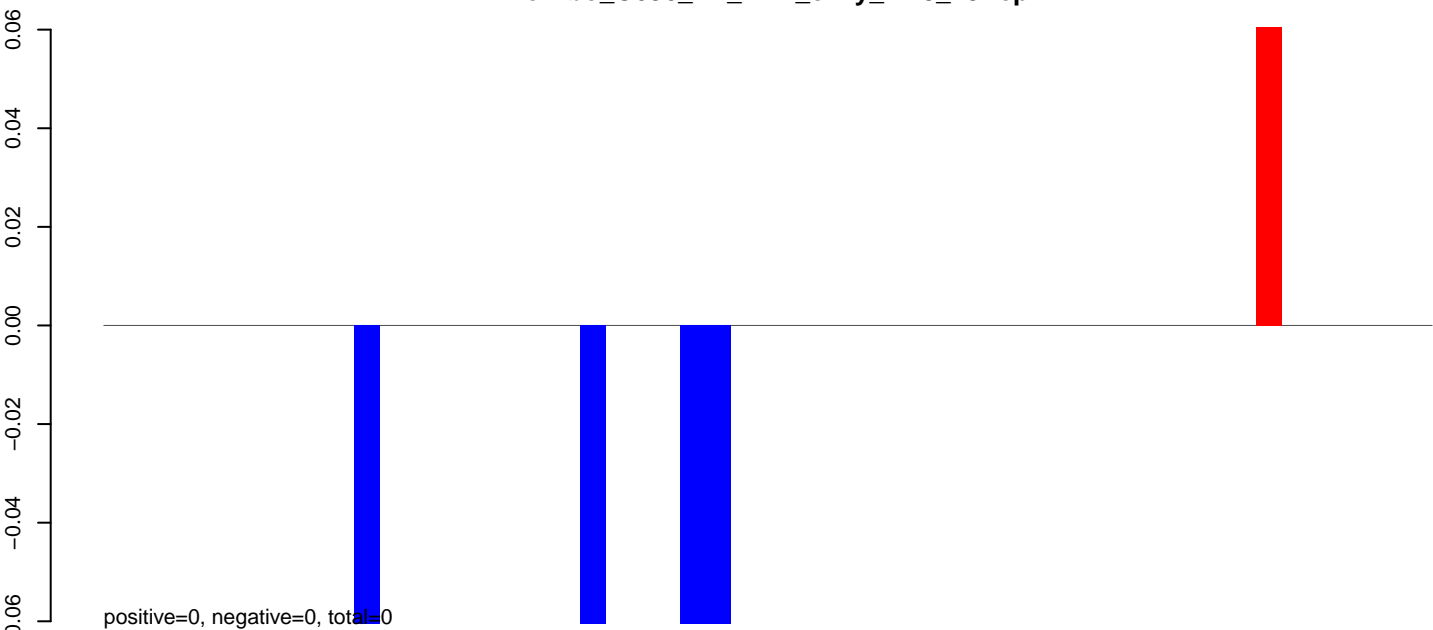
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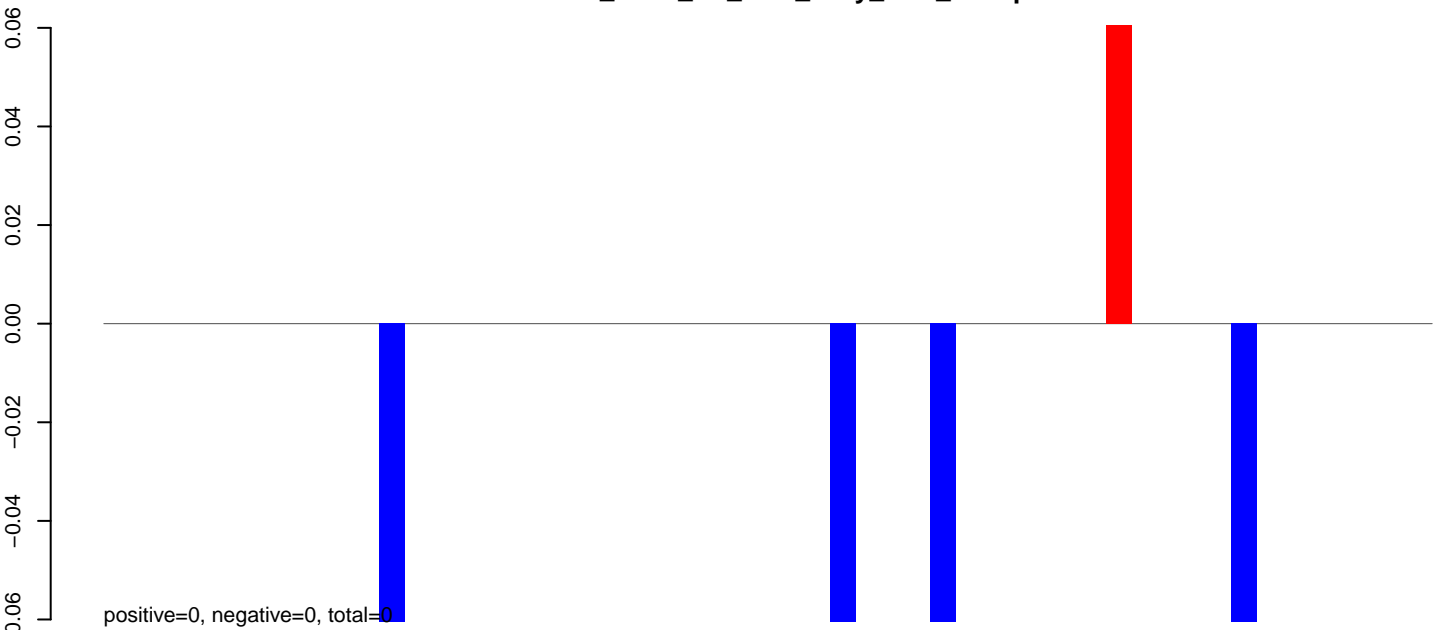
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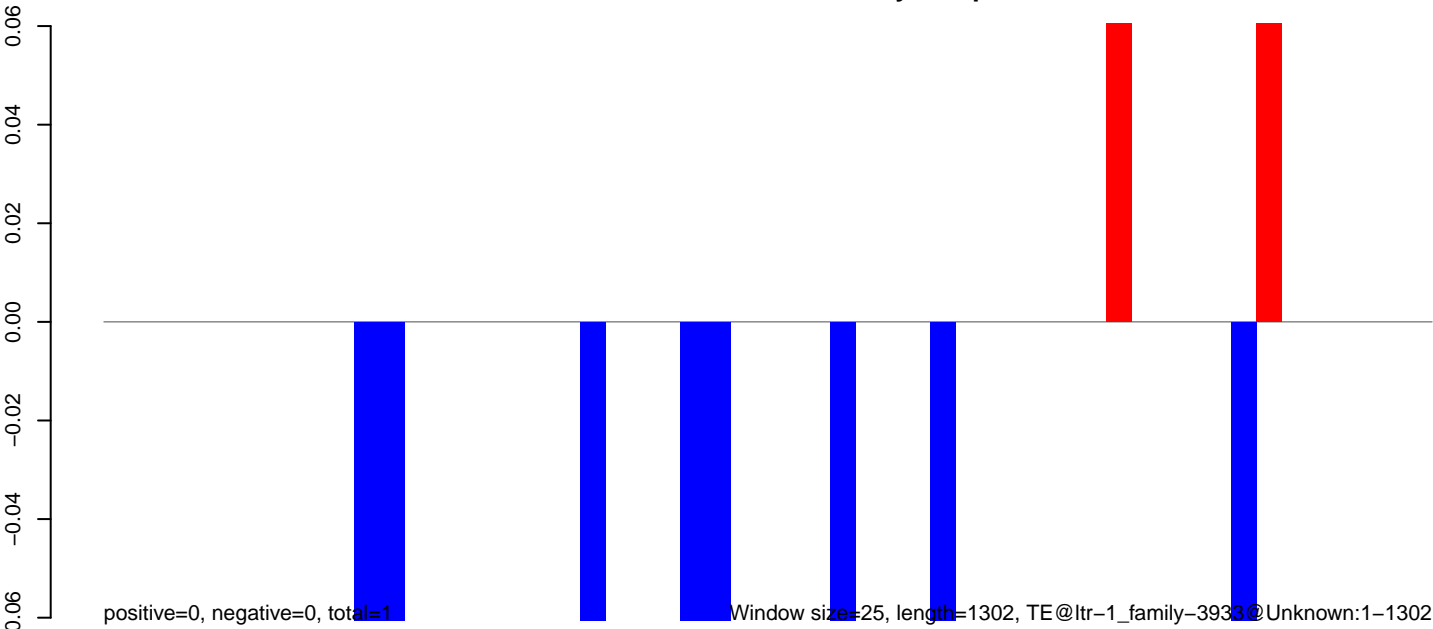
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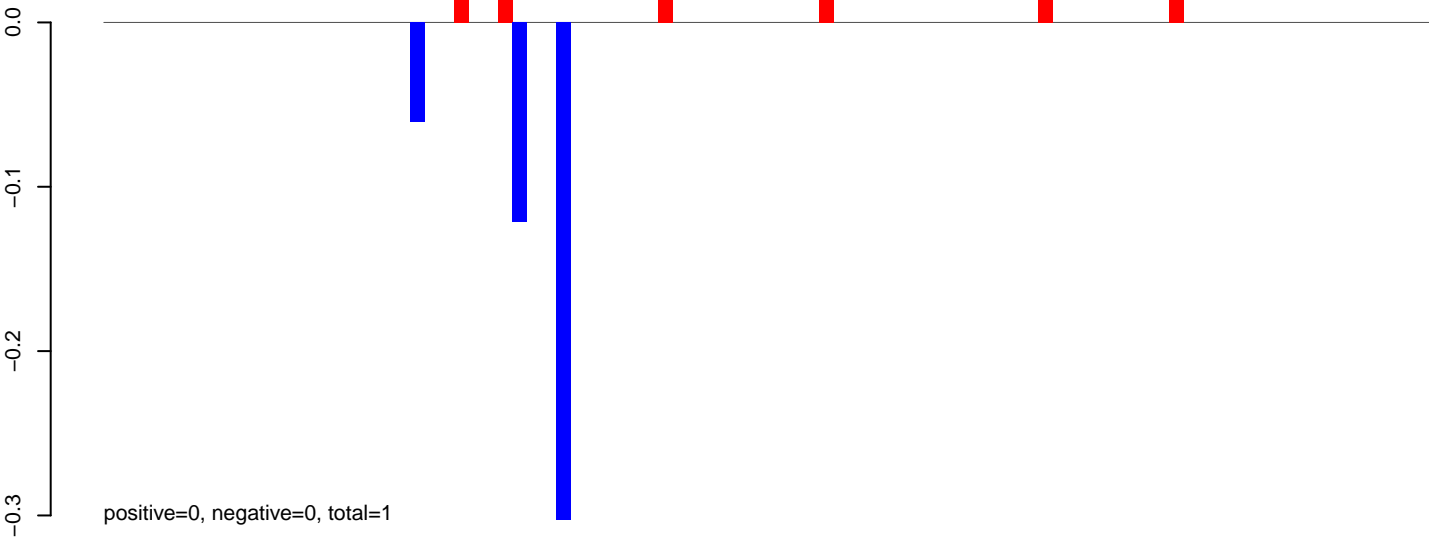
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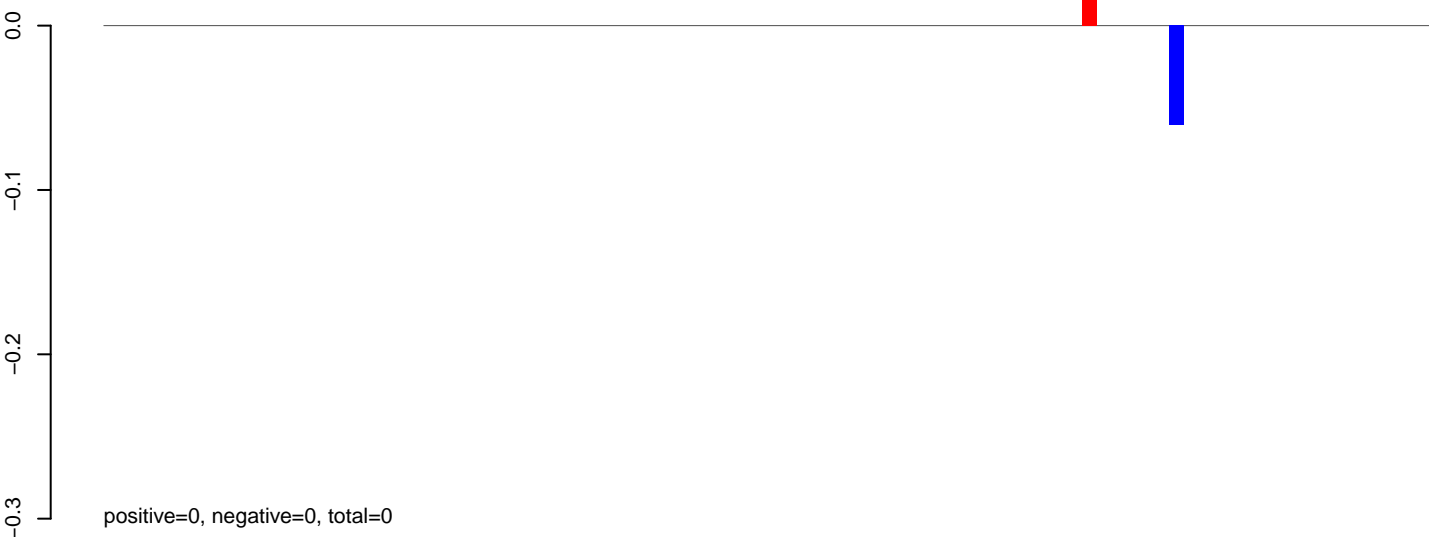
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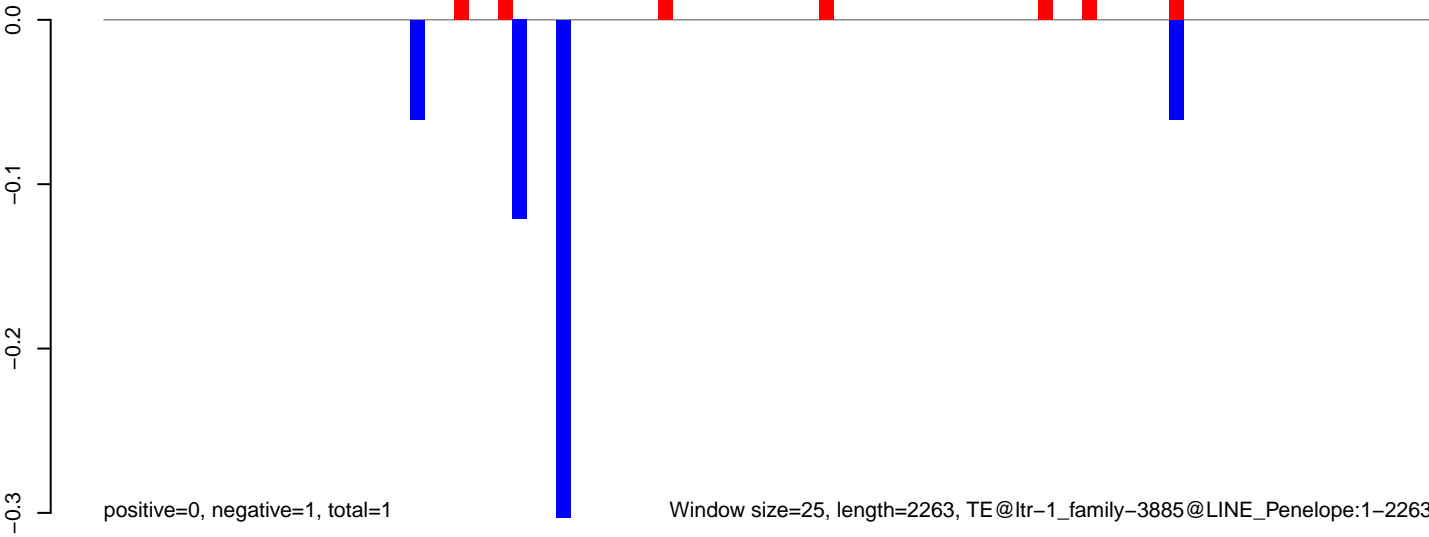
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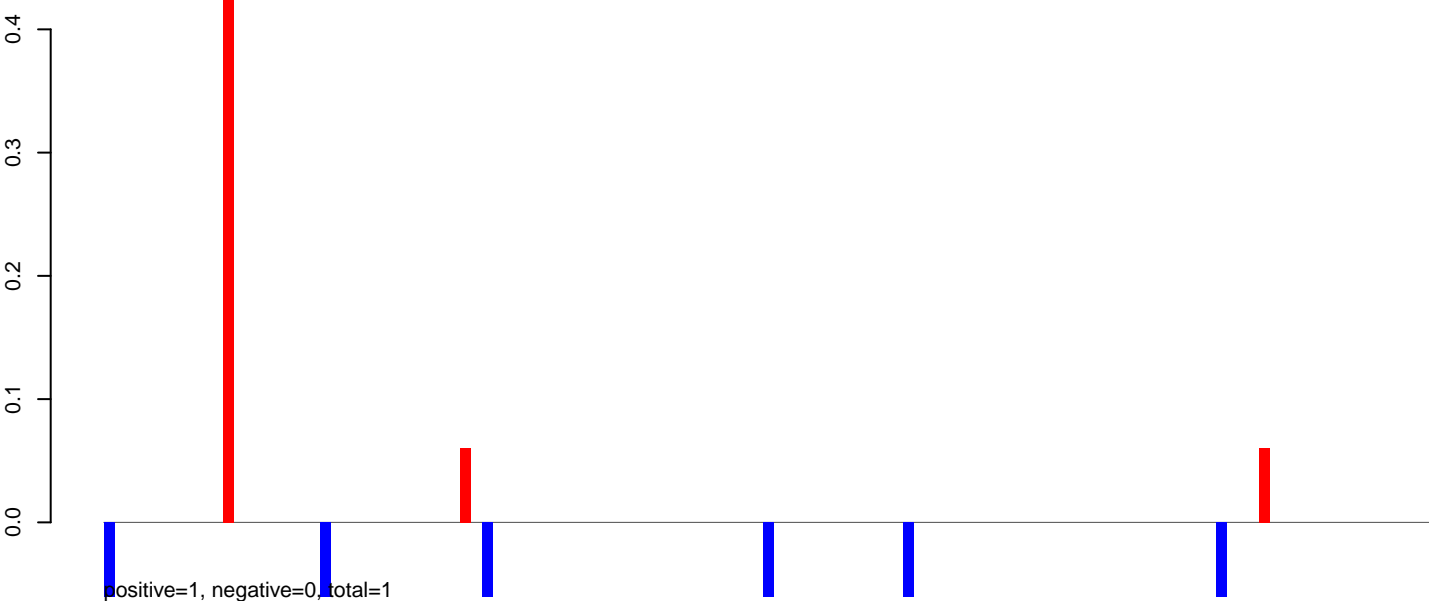
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AeAlbo_C636_B2_FHV_c44y_1.rep



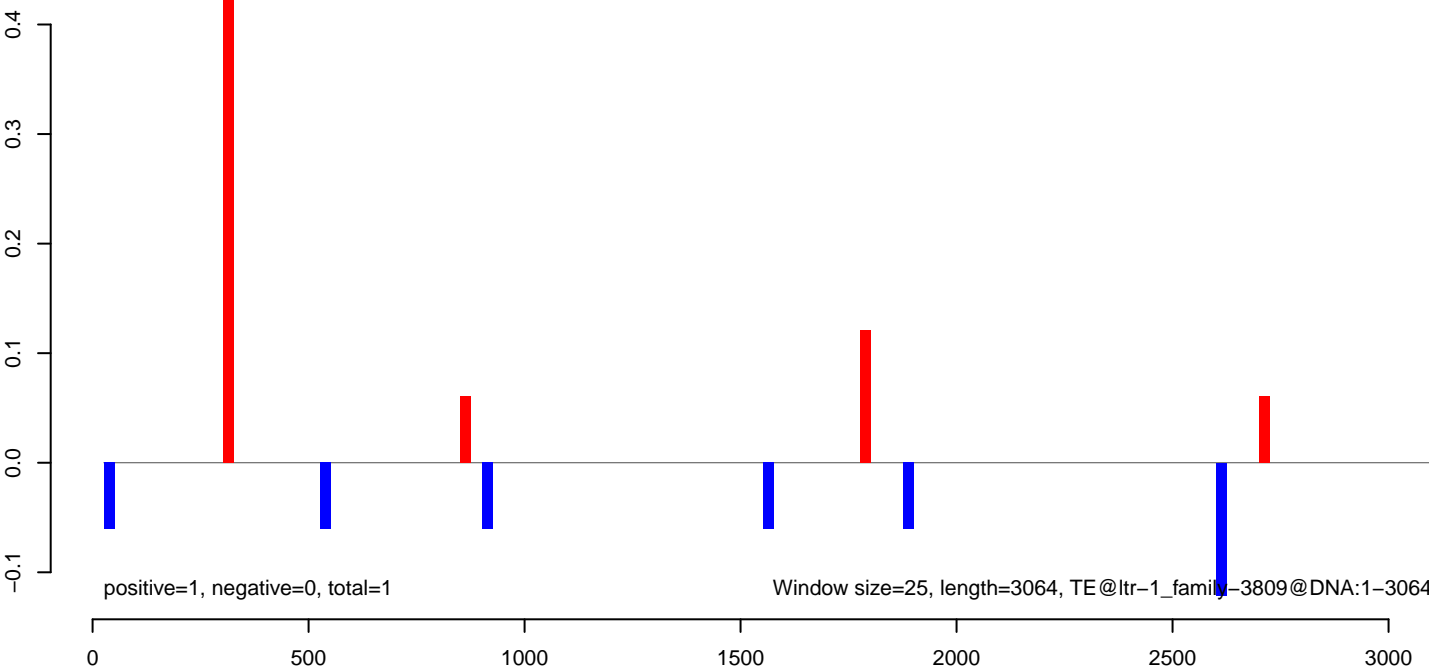
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



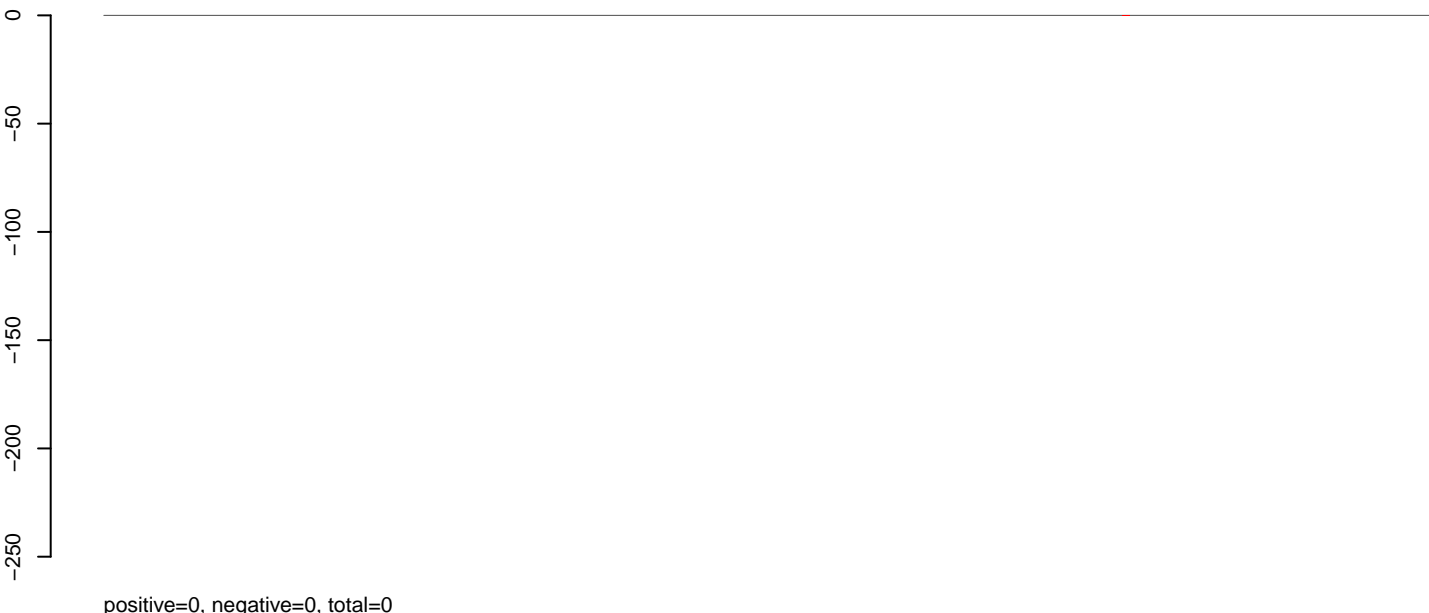
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



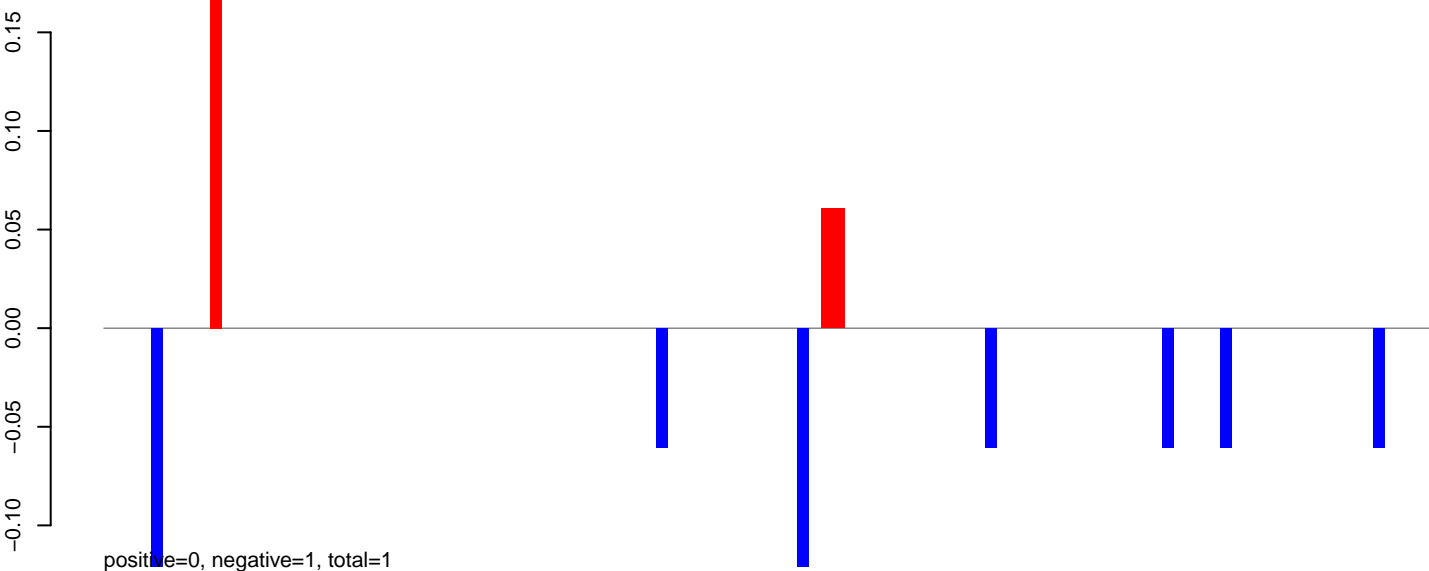
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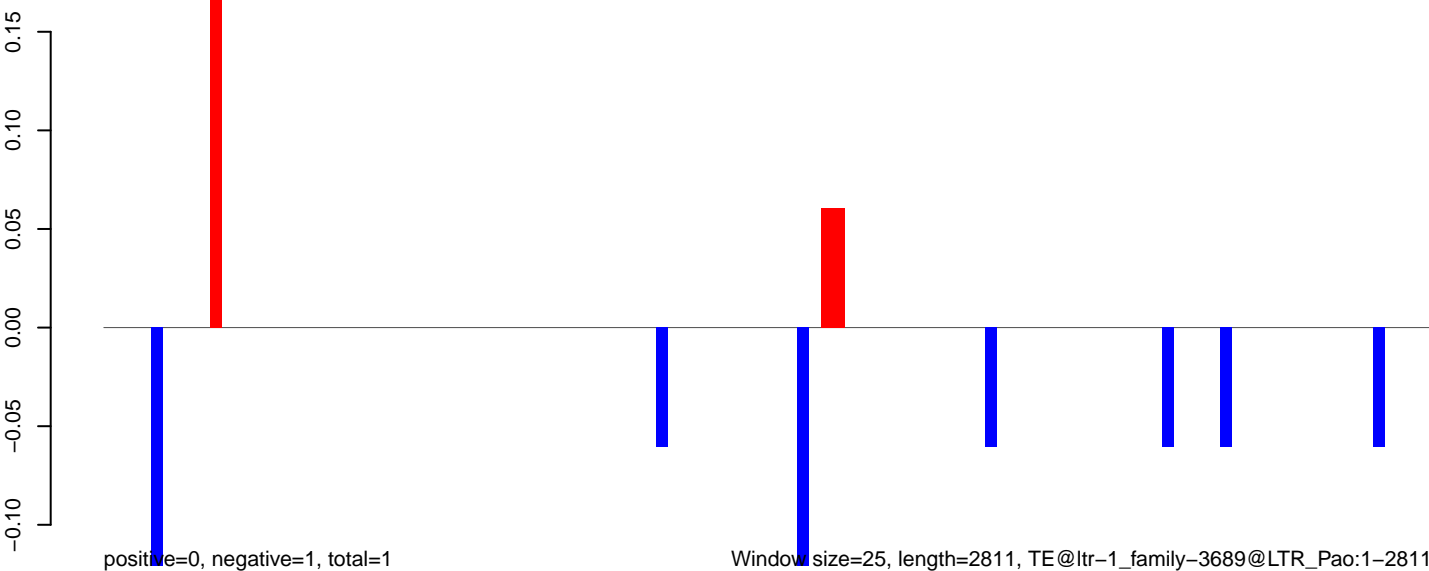
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

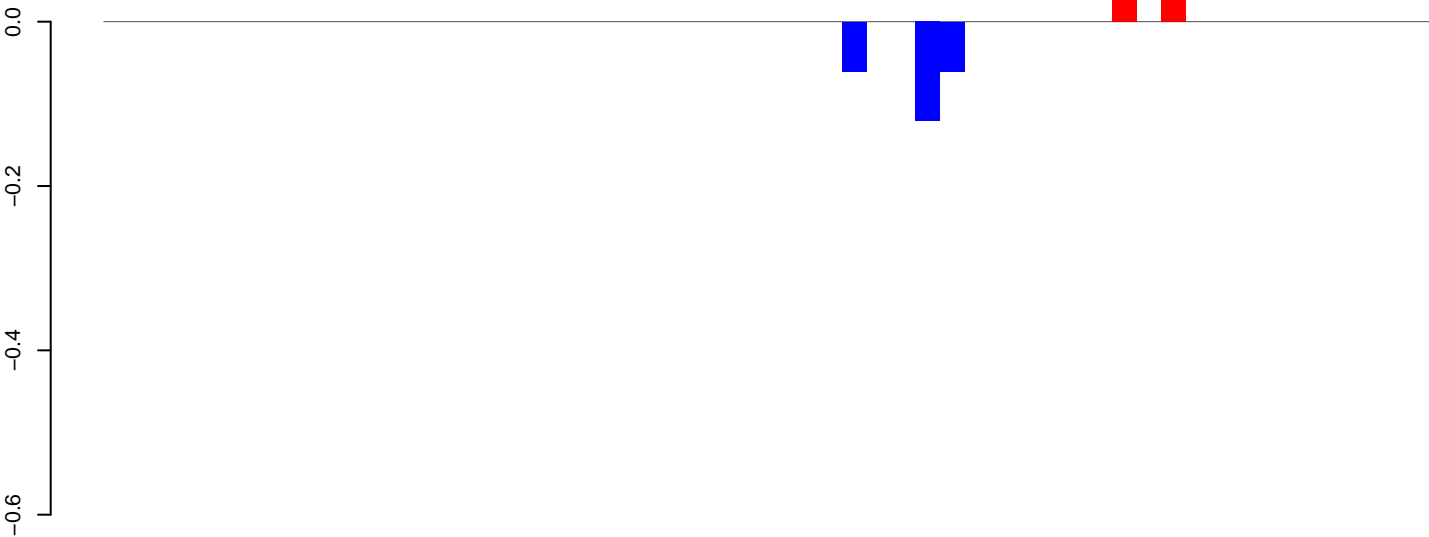


AeAlbo_C636_B2_FHV_c44y_1.rep

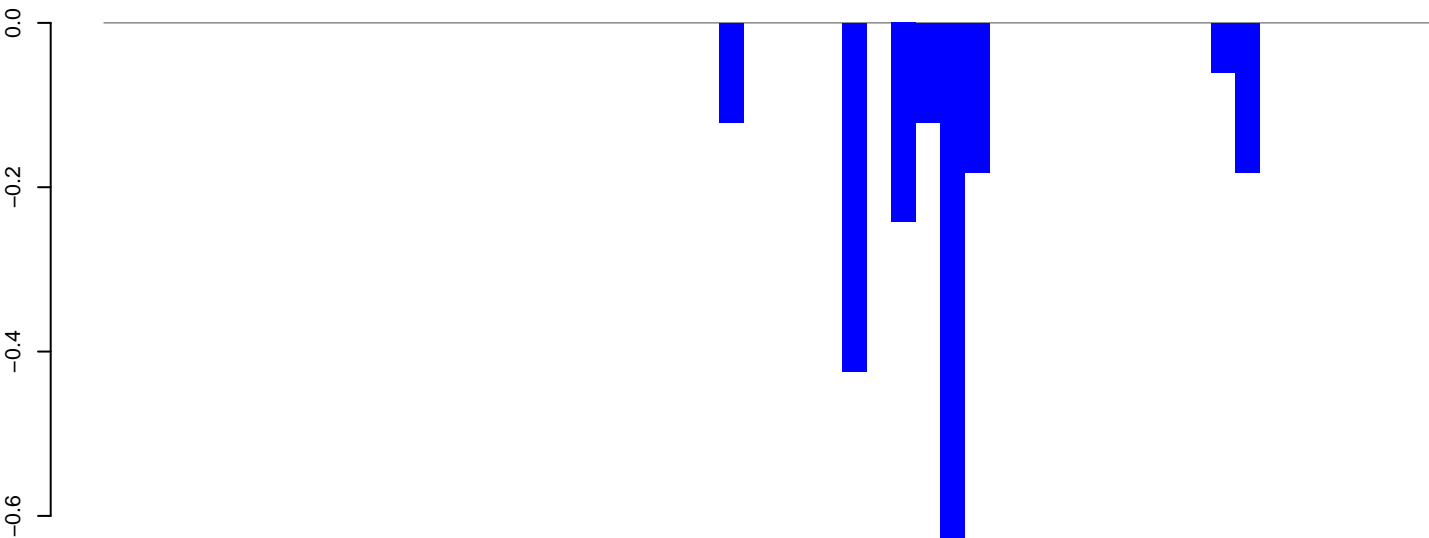


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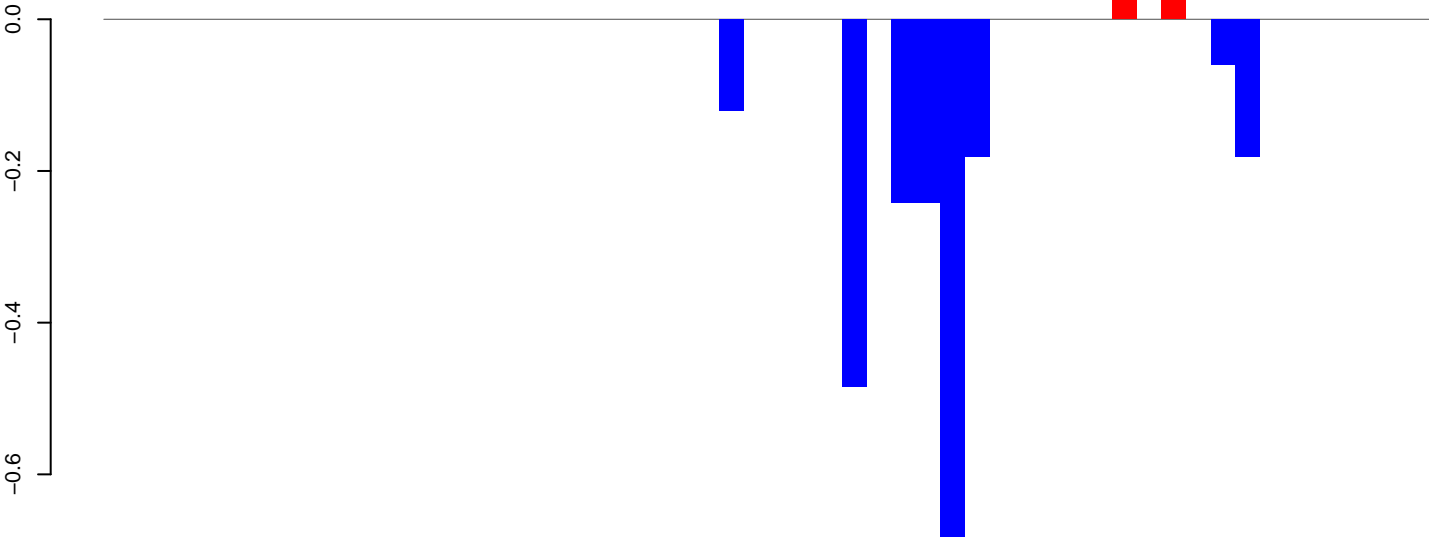
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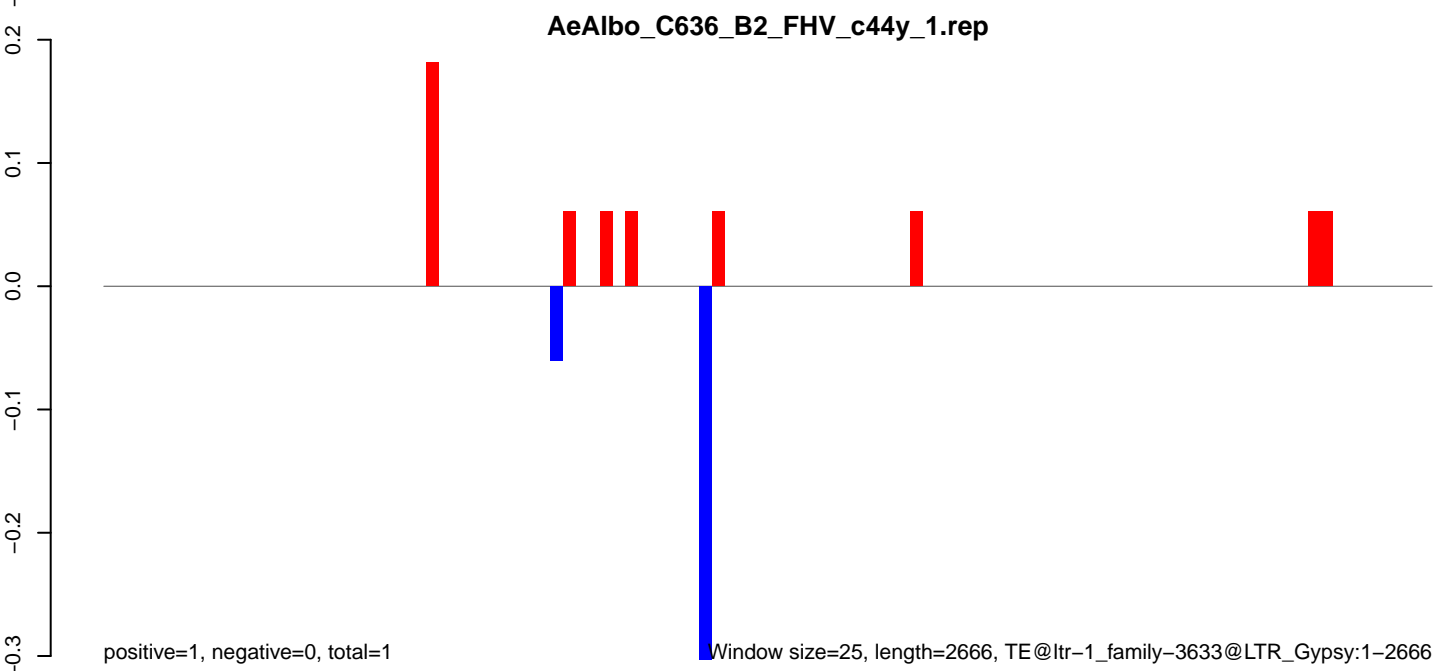
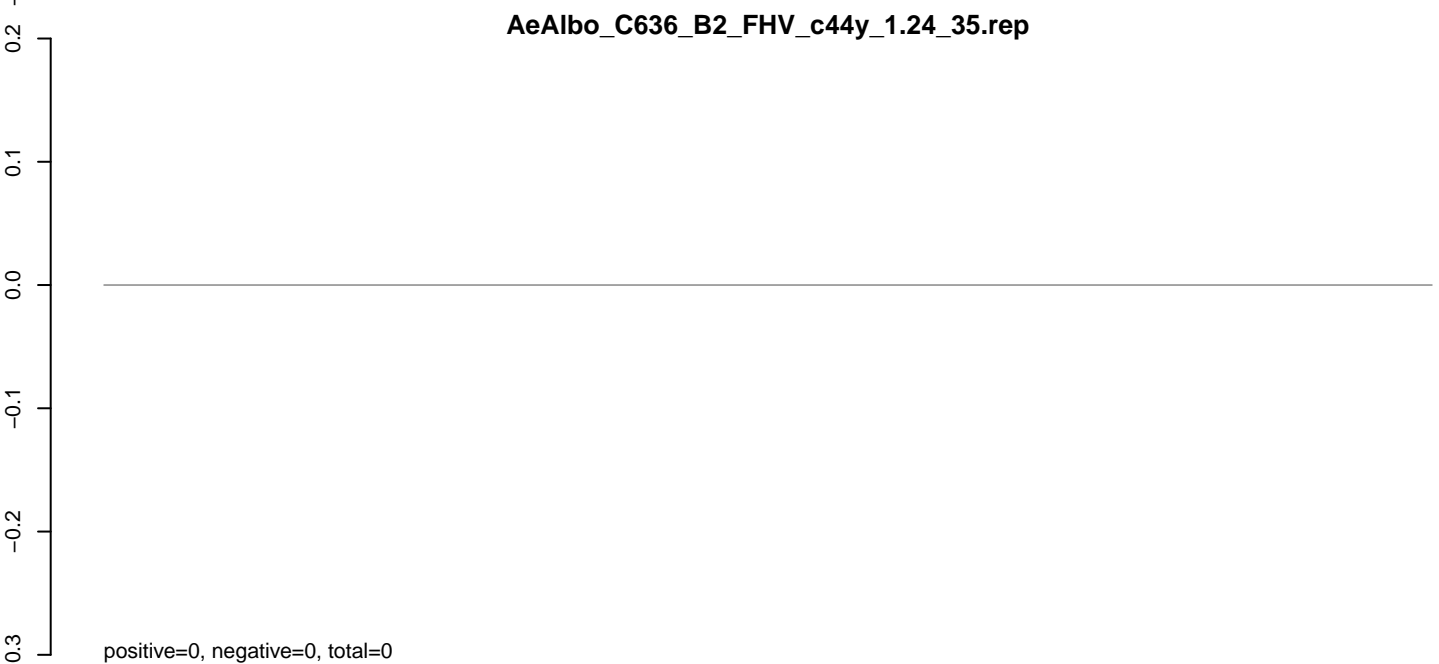
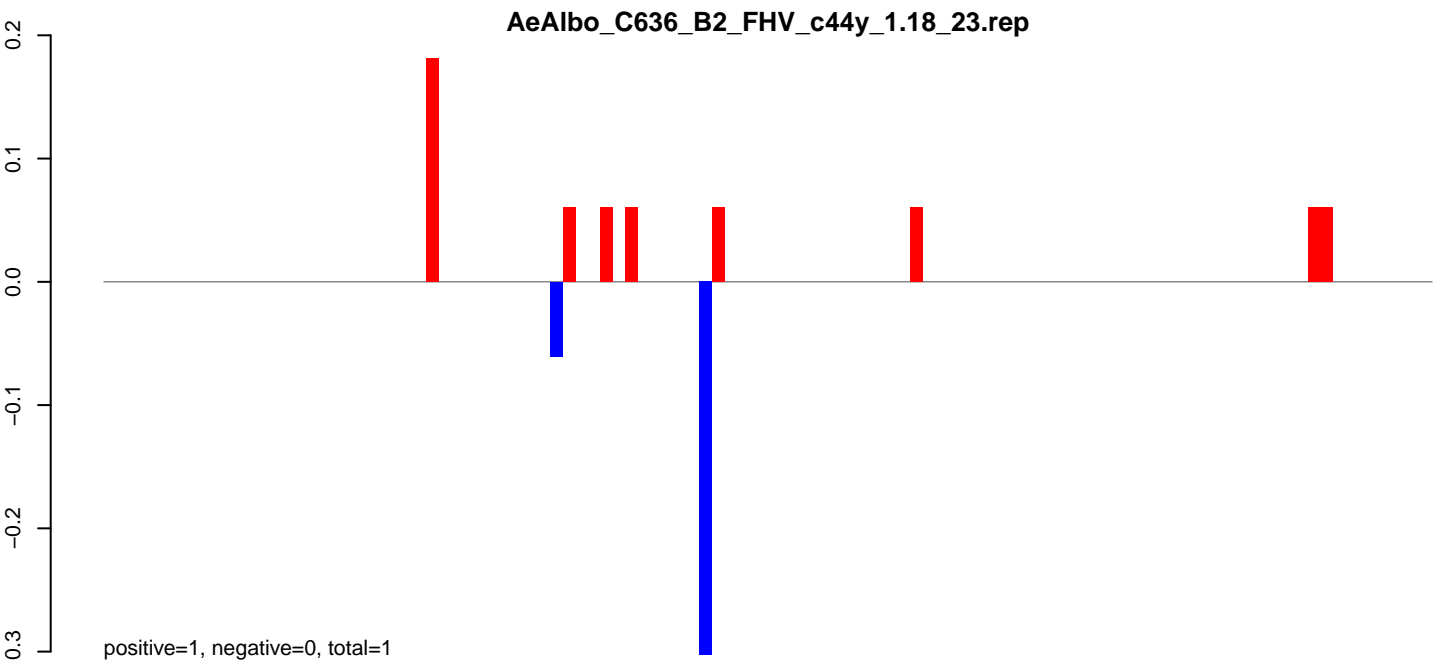
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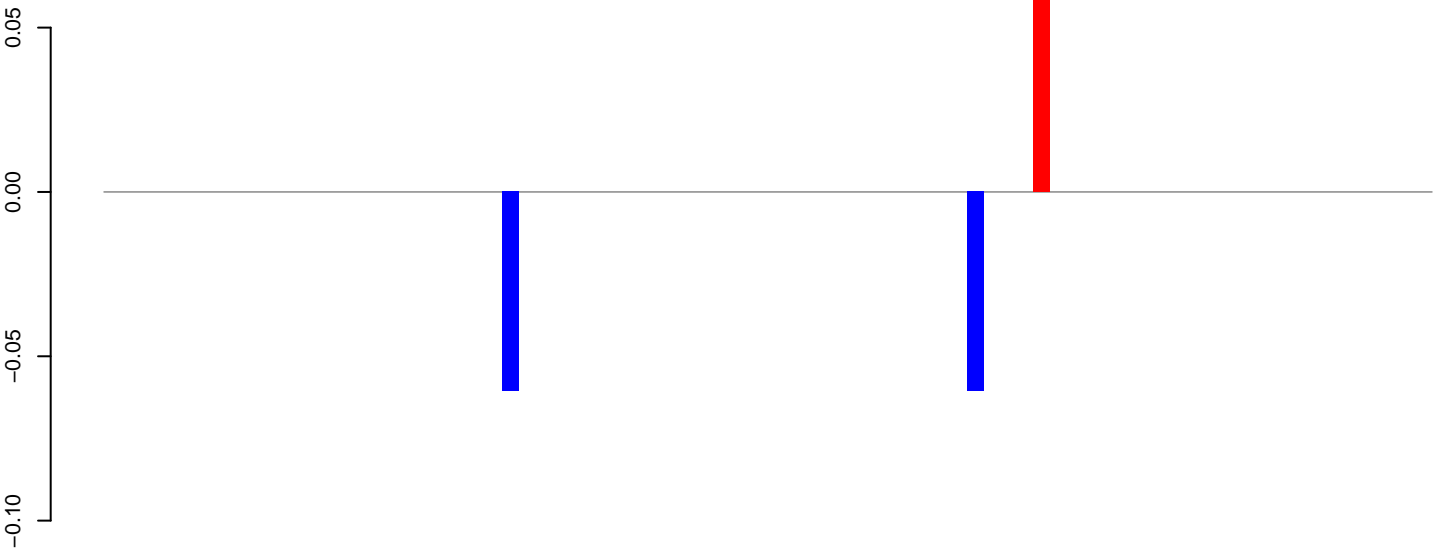
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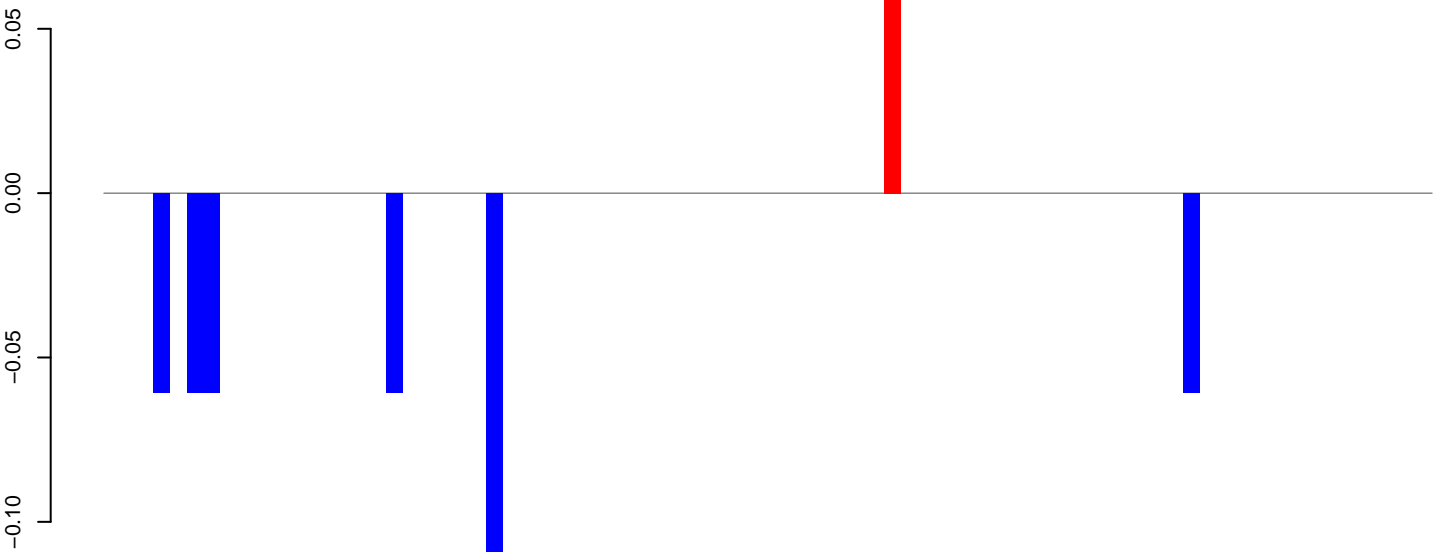


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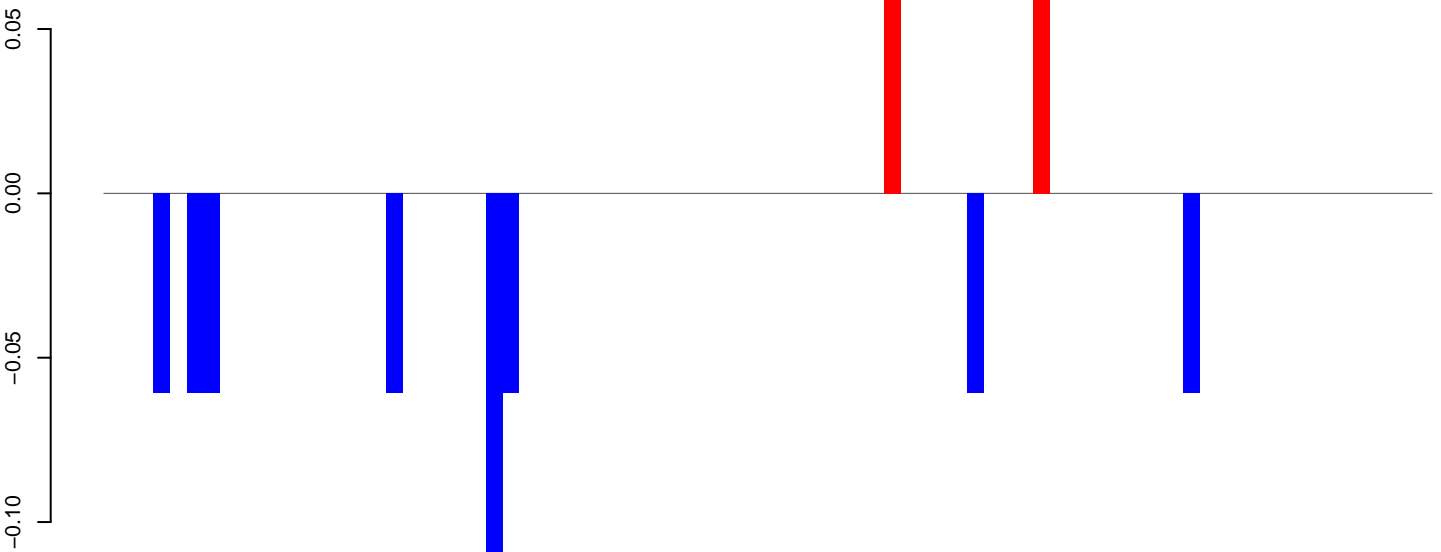
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep

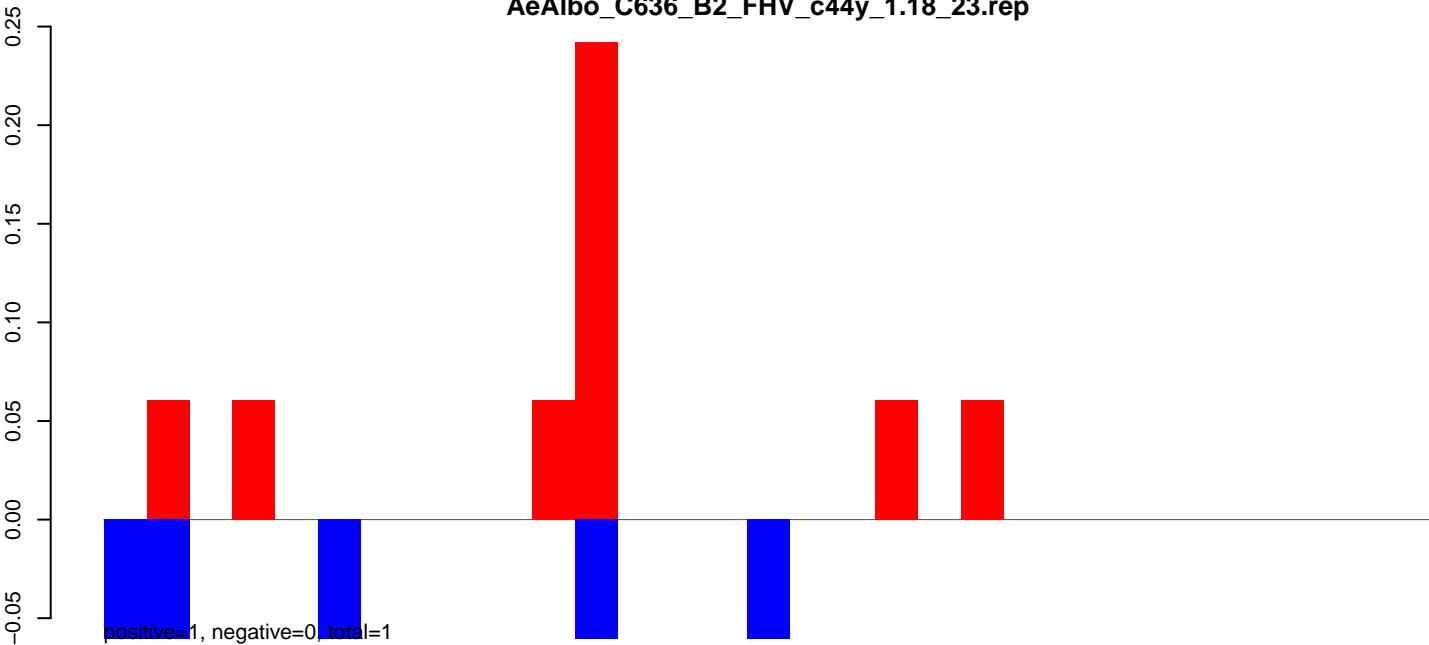


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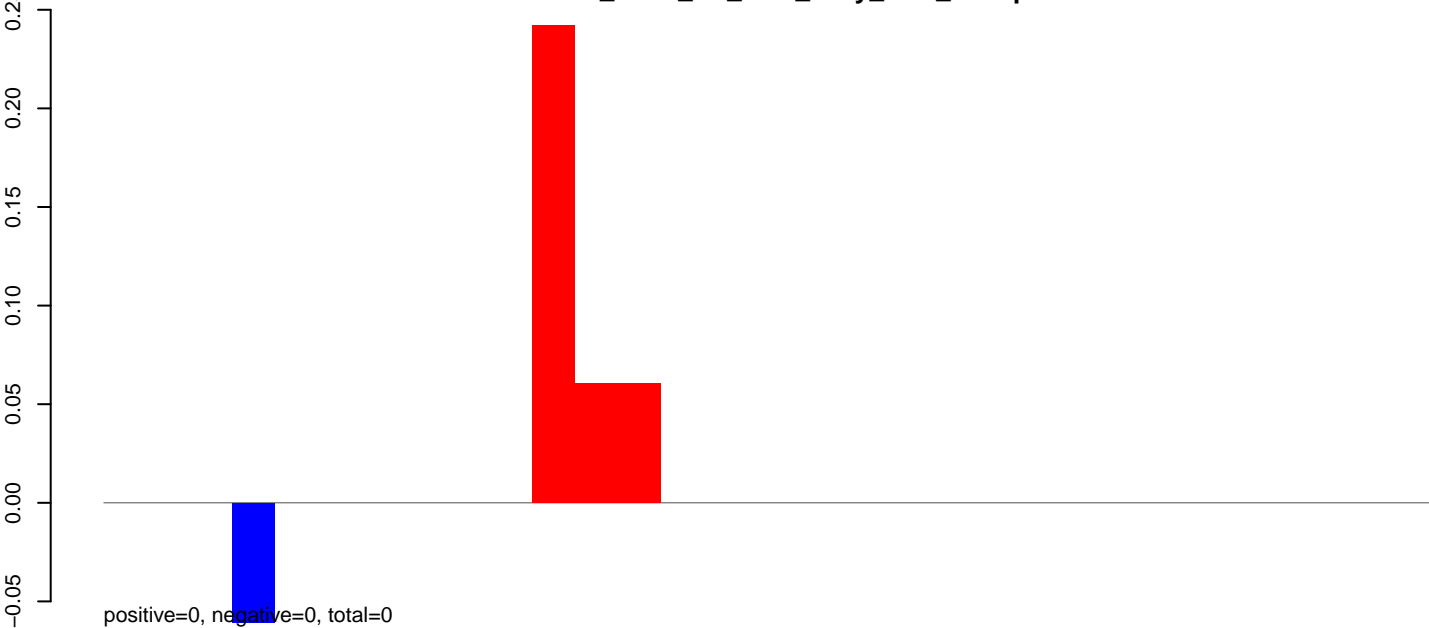
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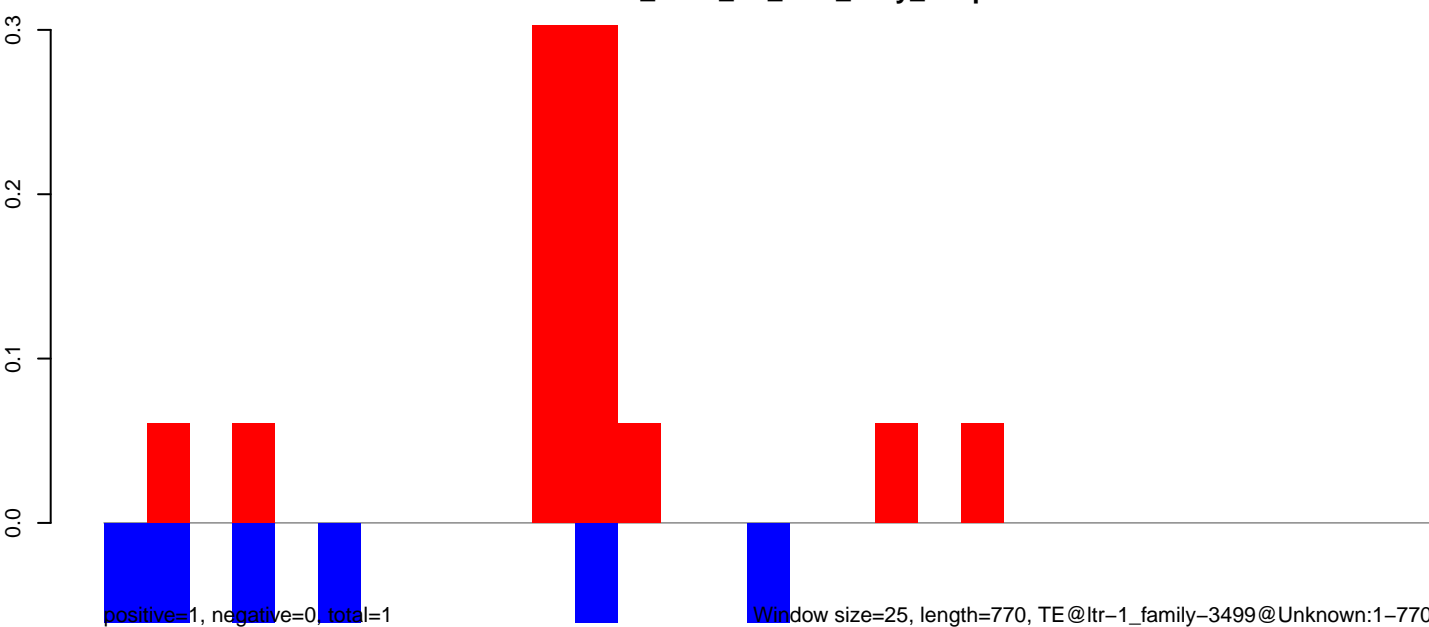
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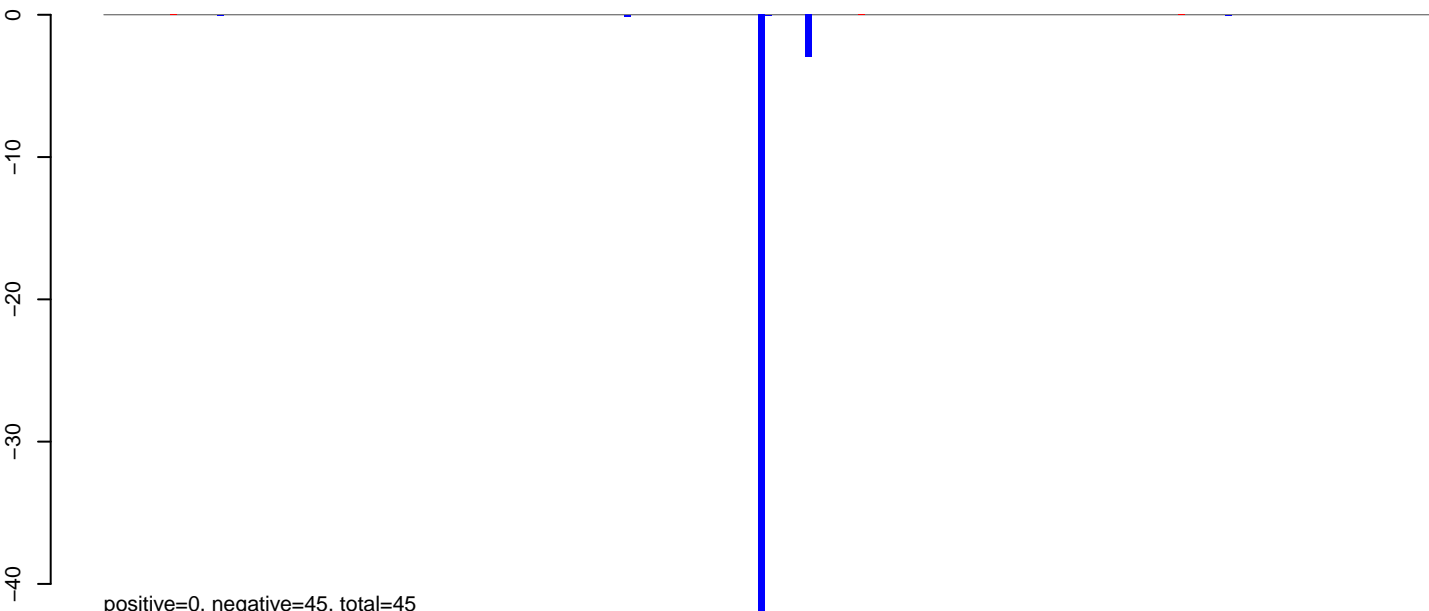
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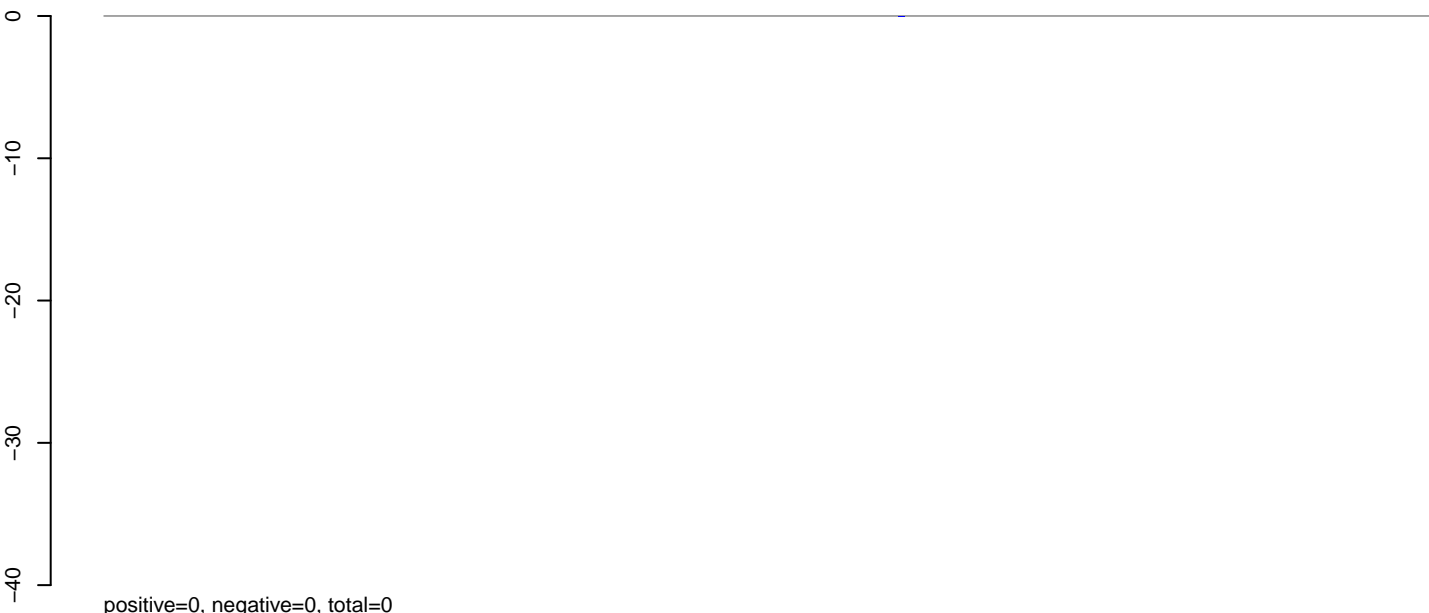
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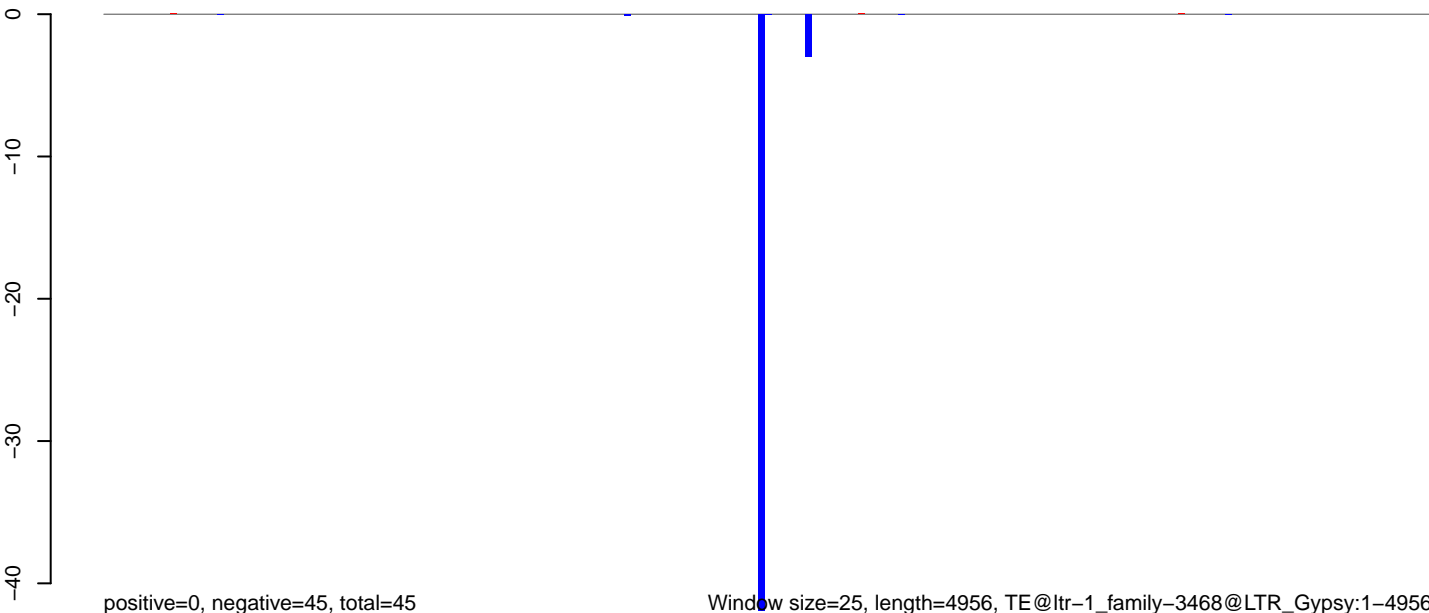
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



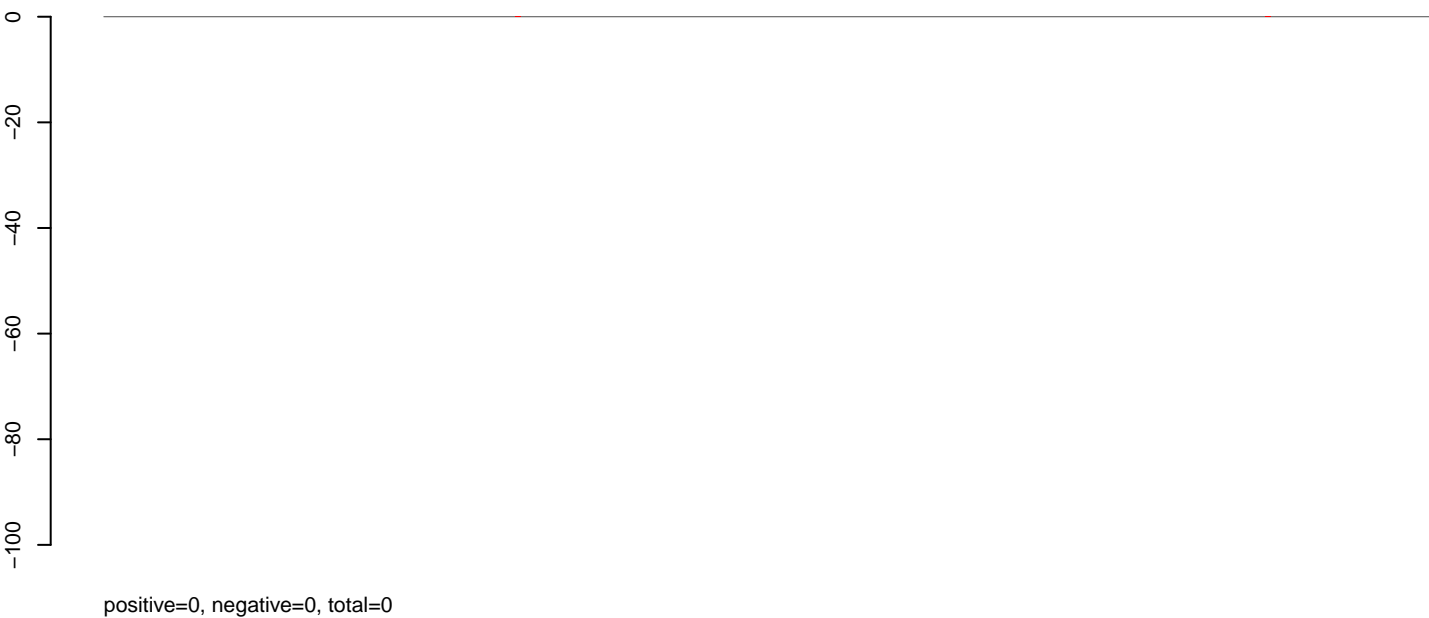
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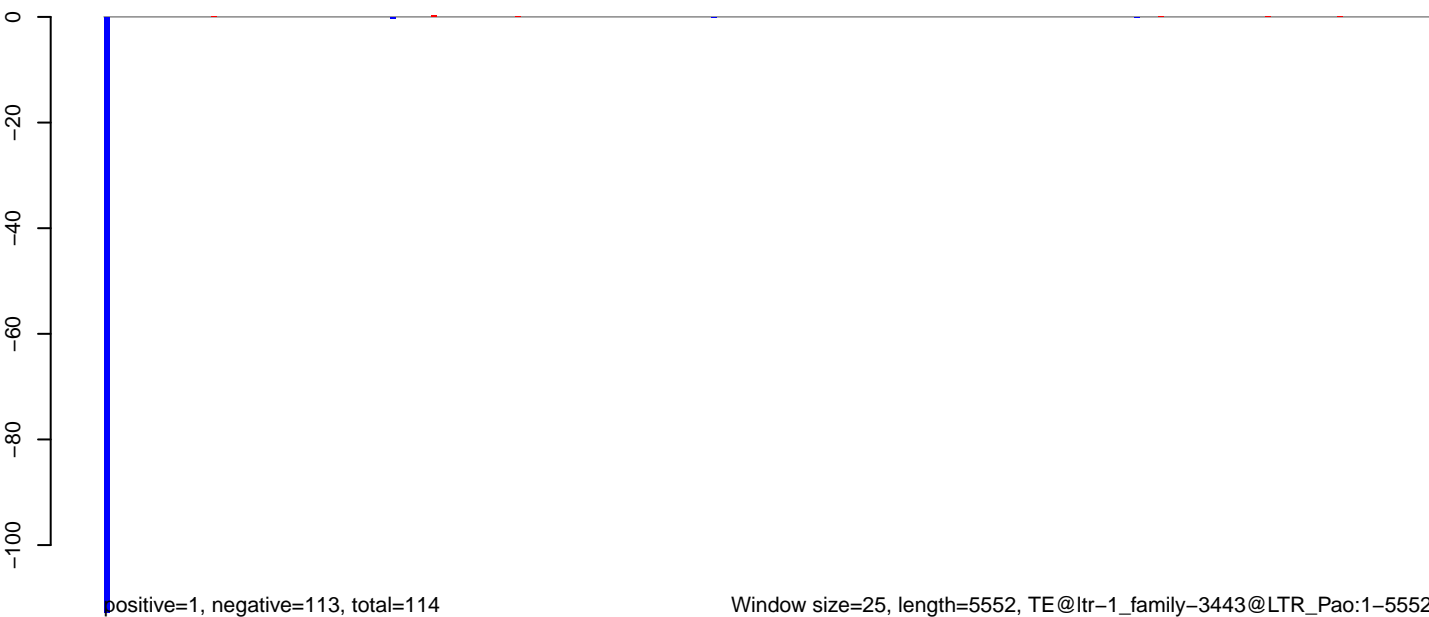
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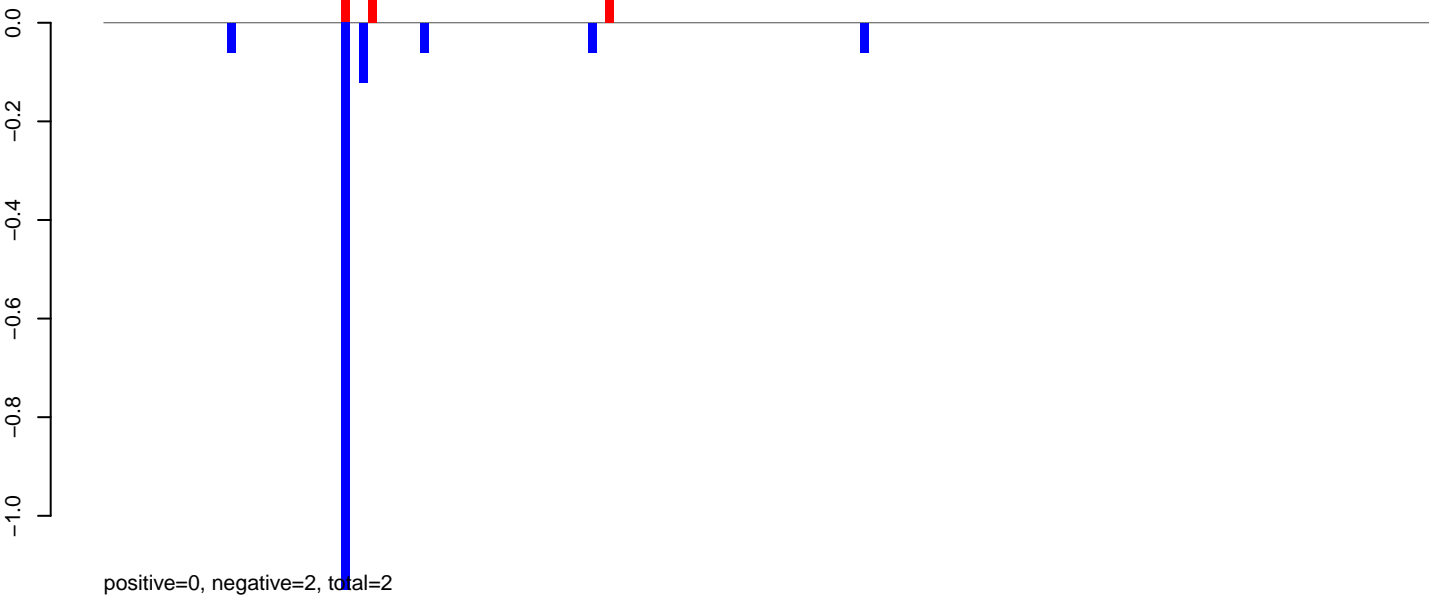
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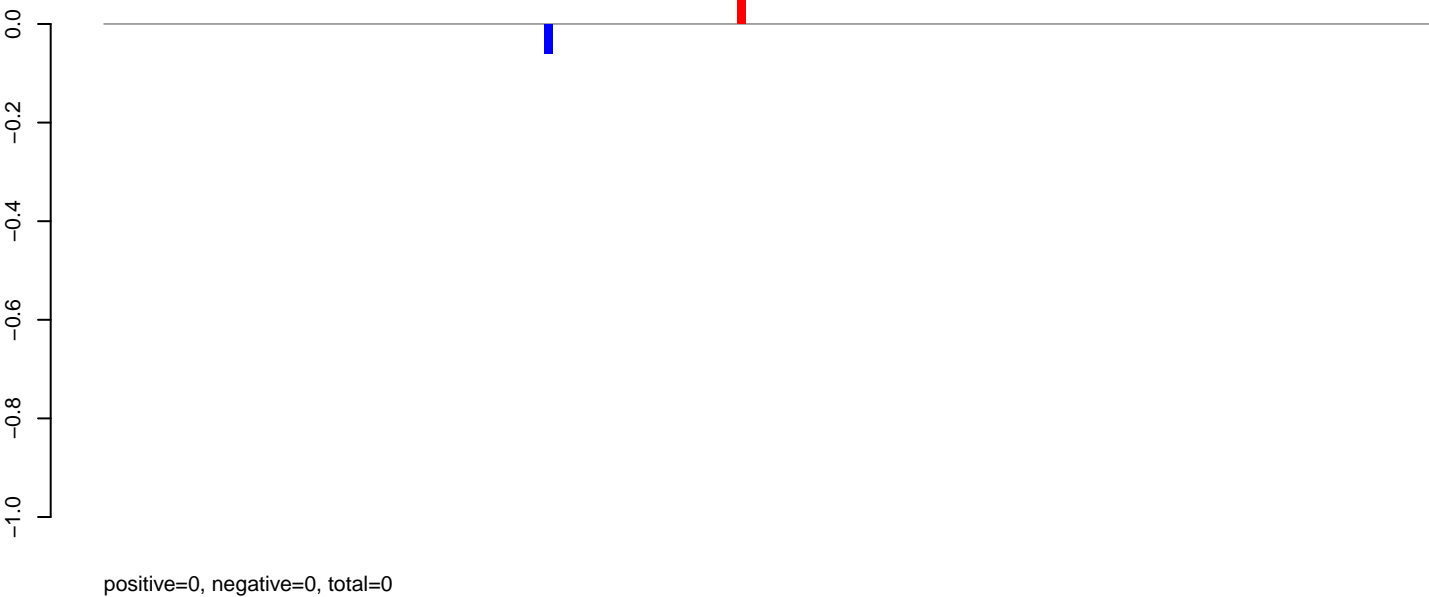
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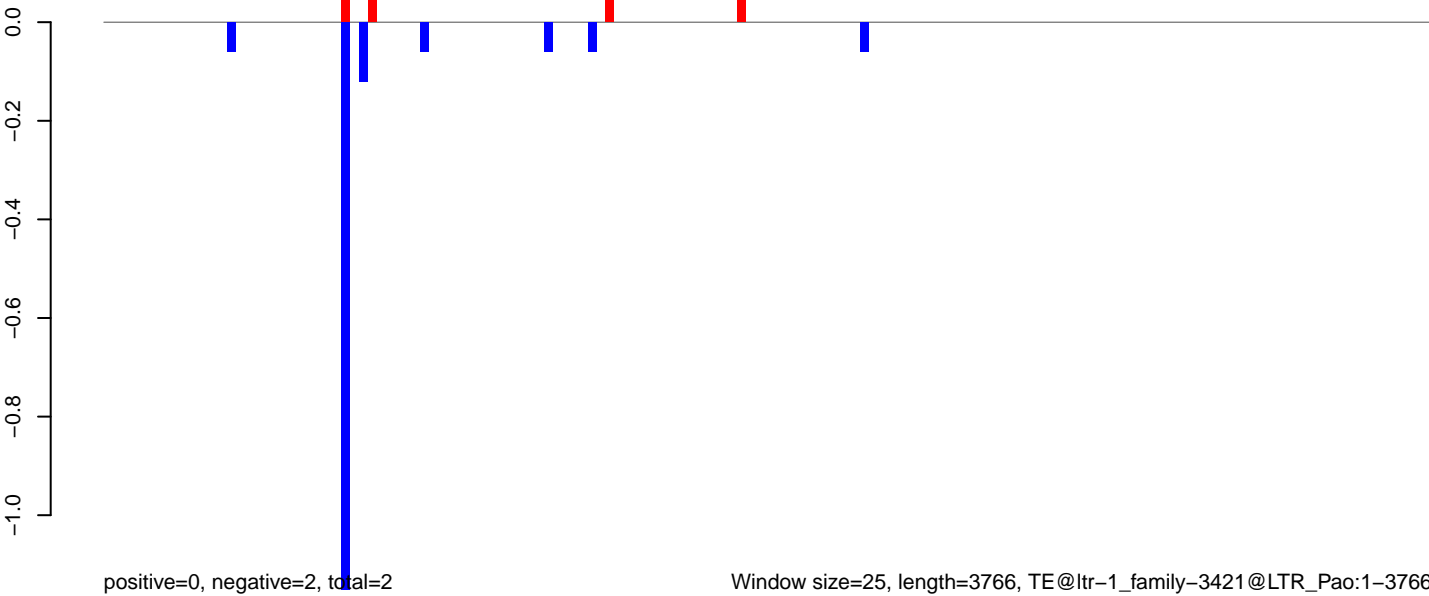
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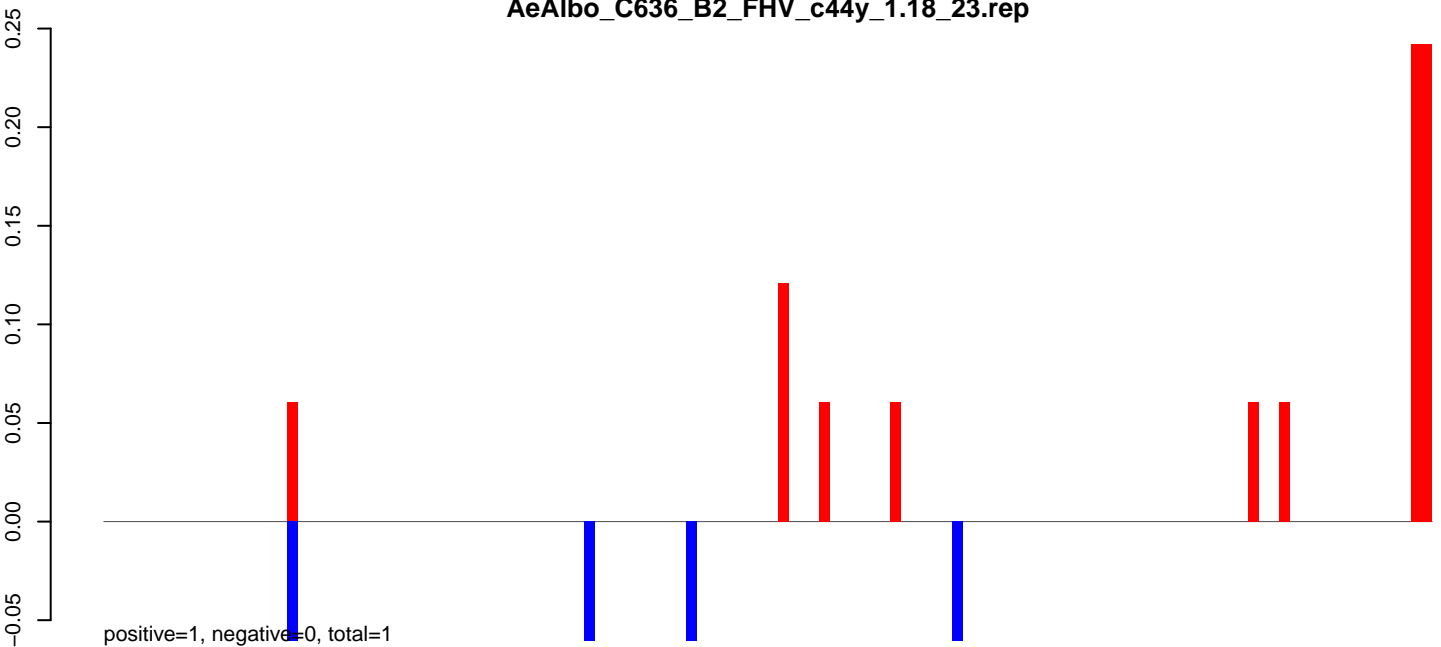
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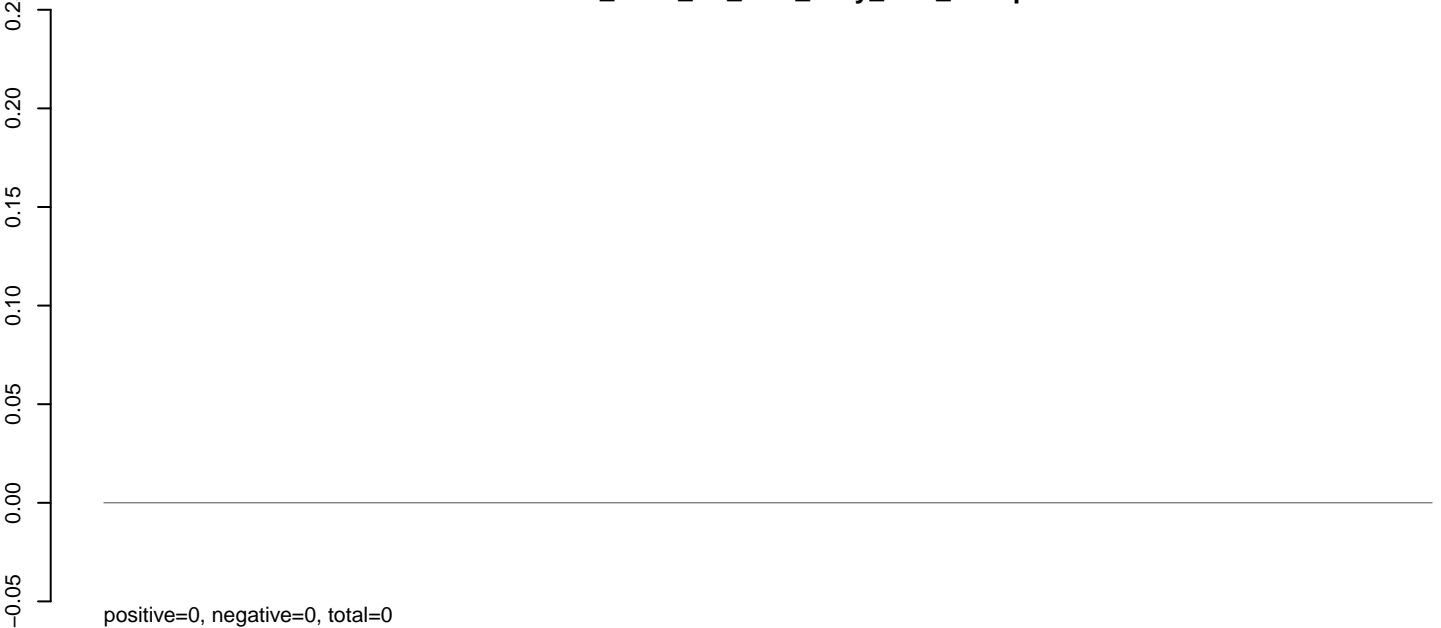
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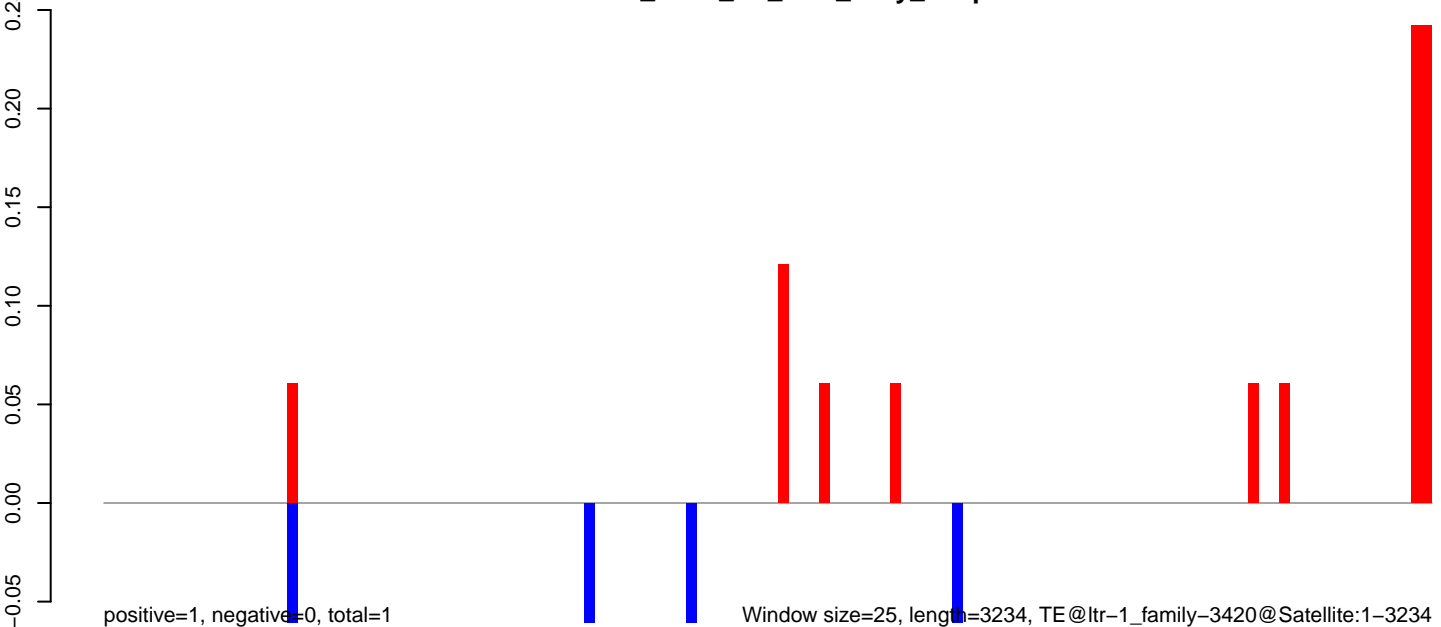
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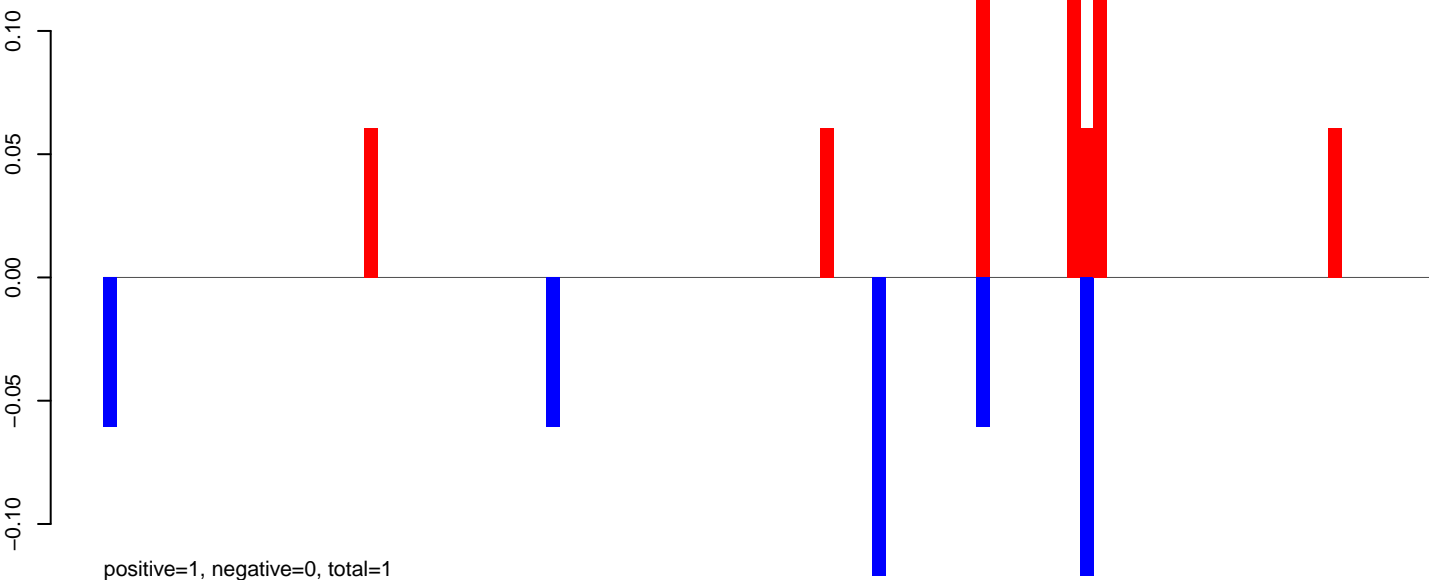
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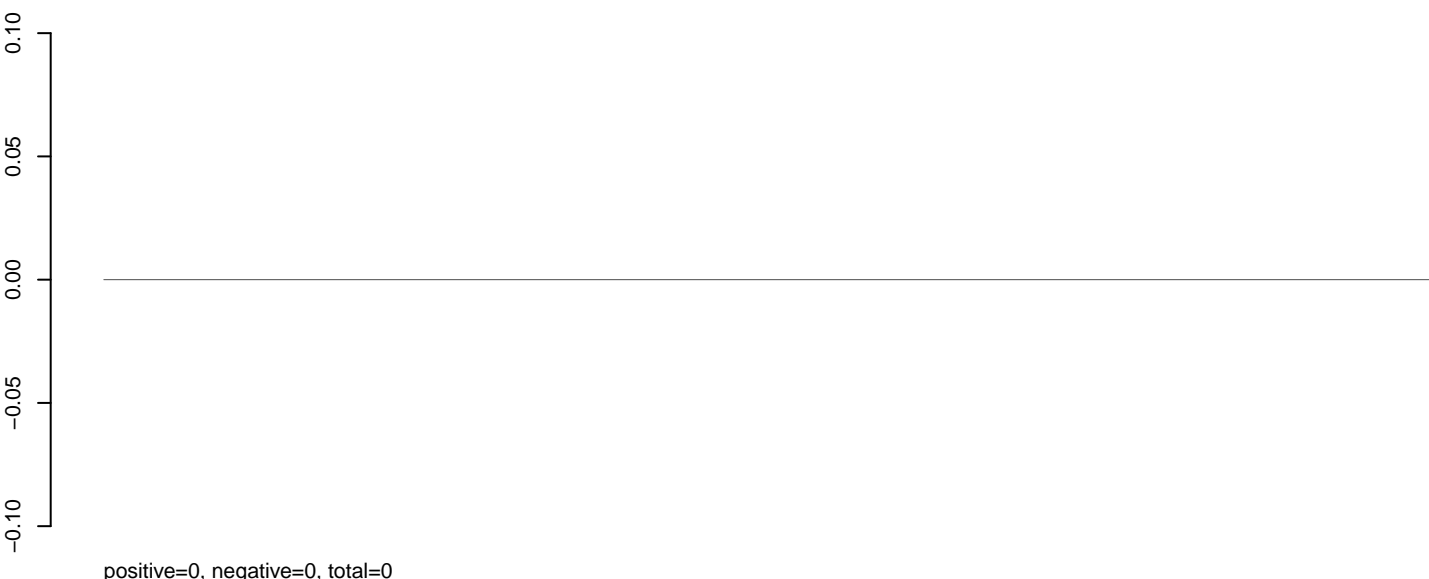
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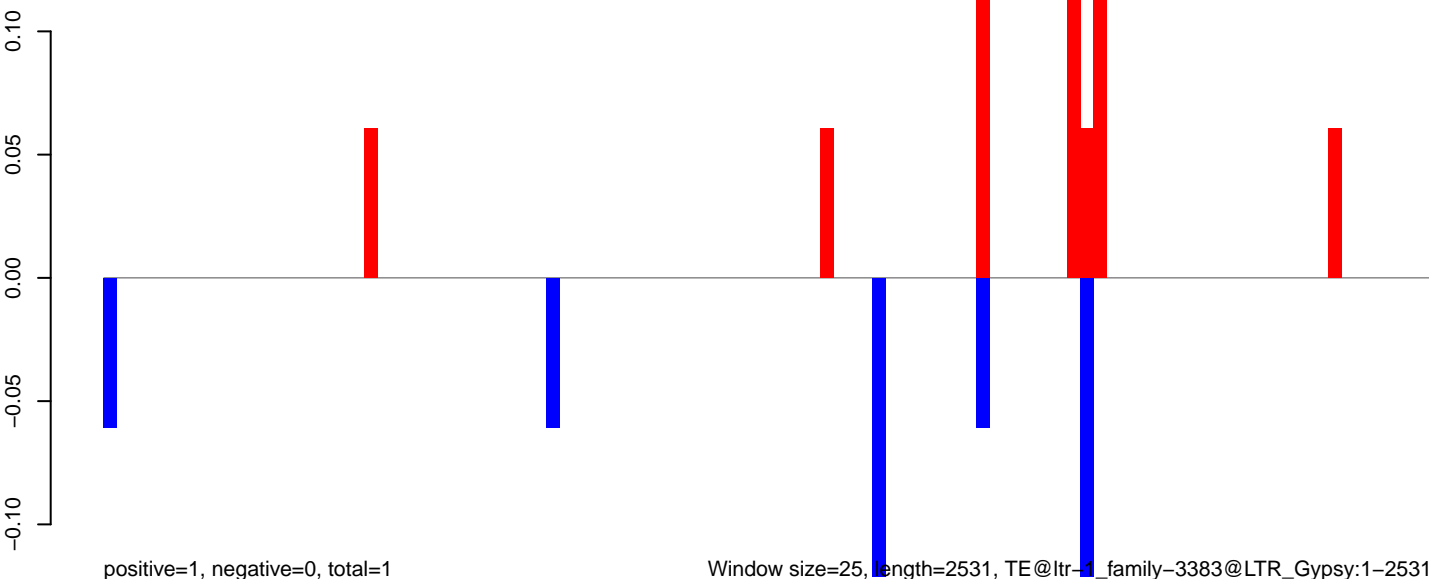
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

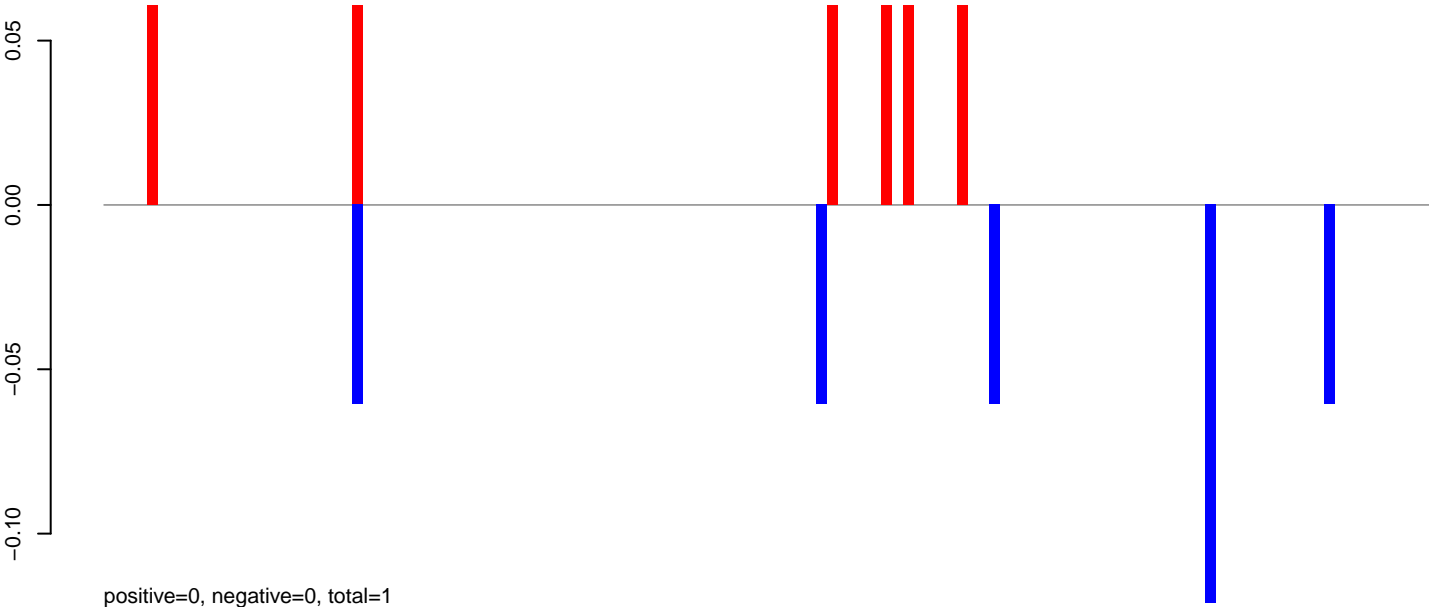


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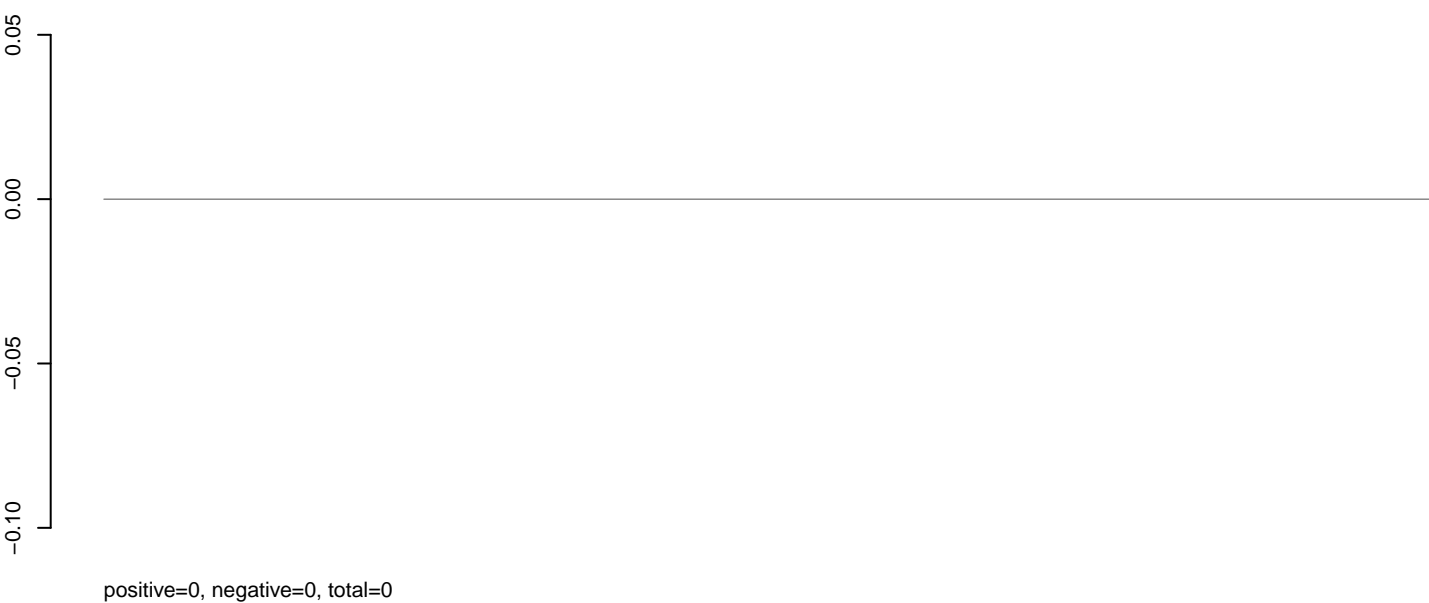


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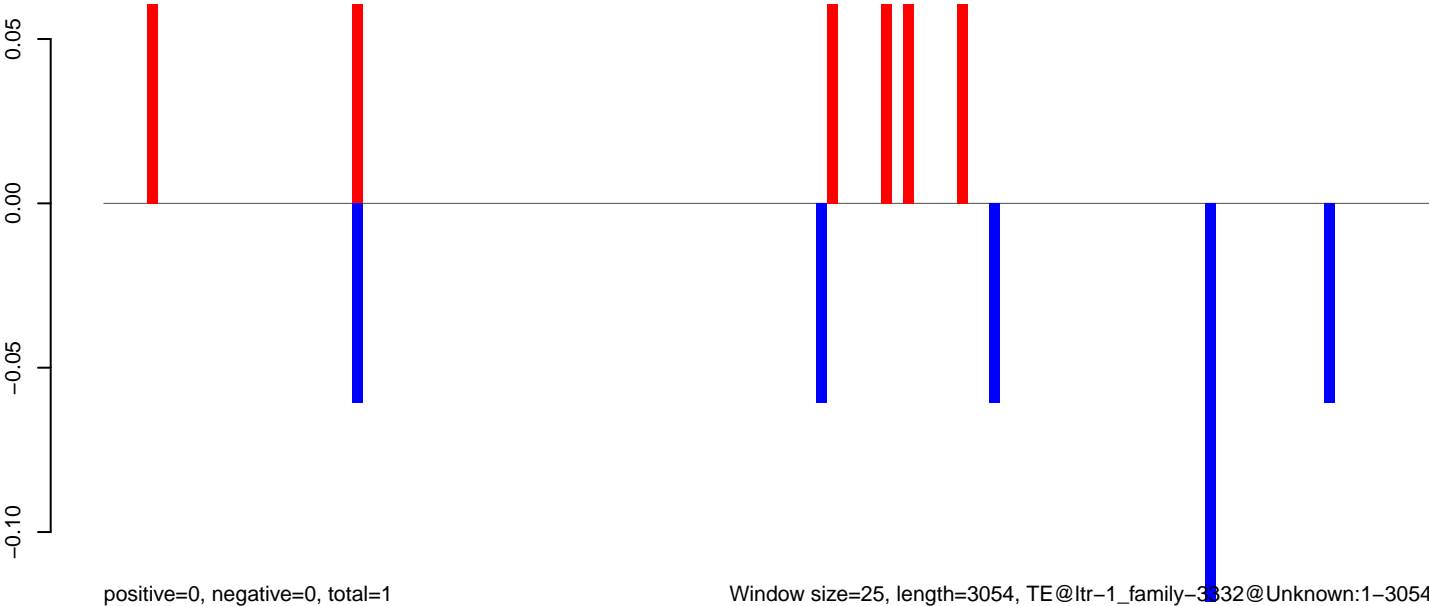
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



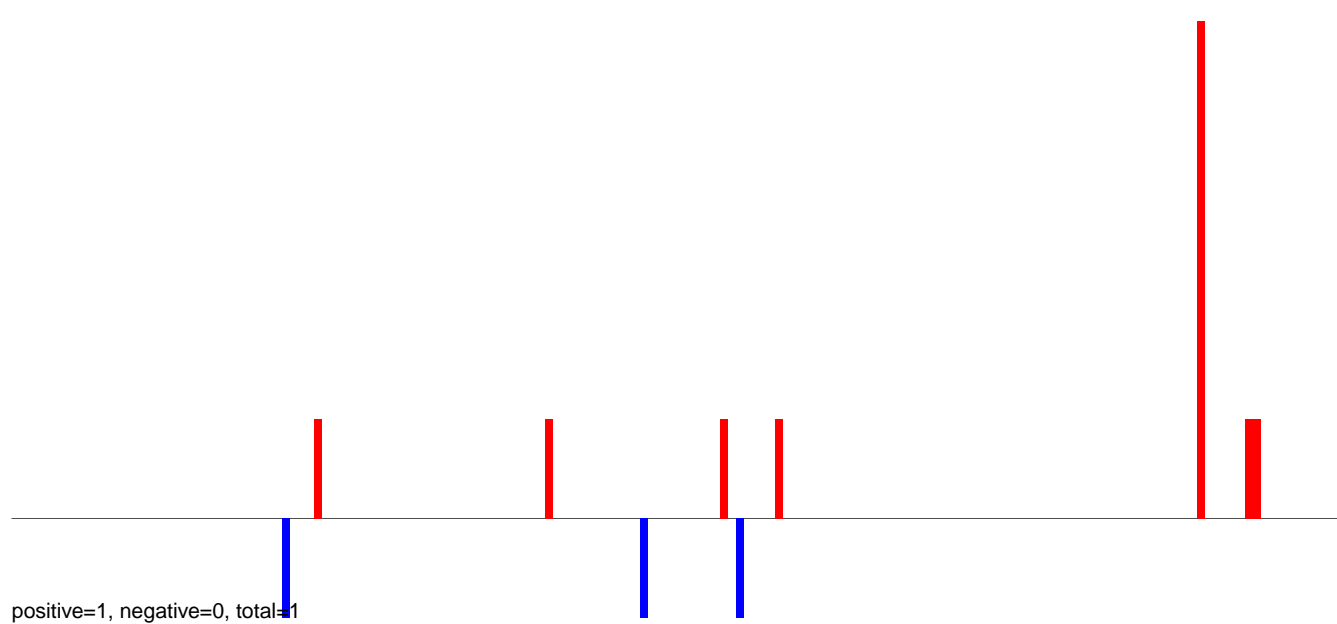
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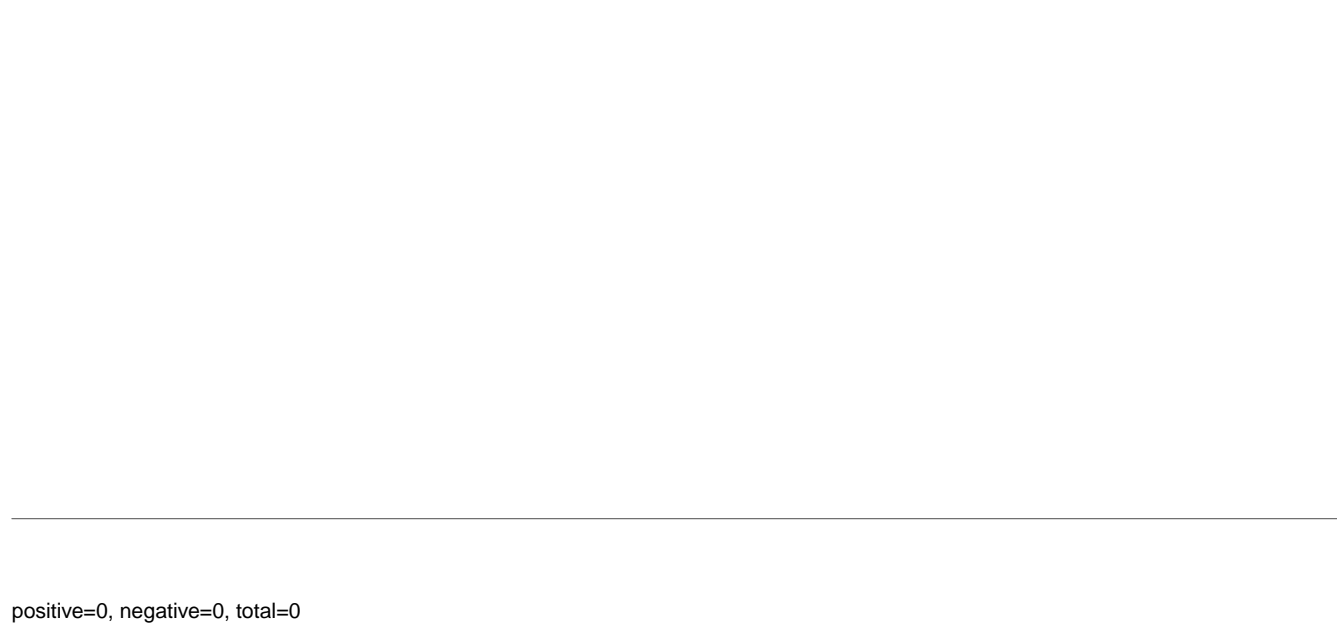
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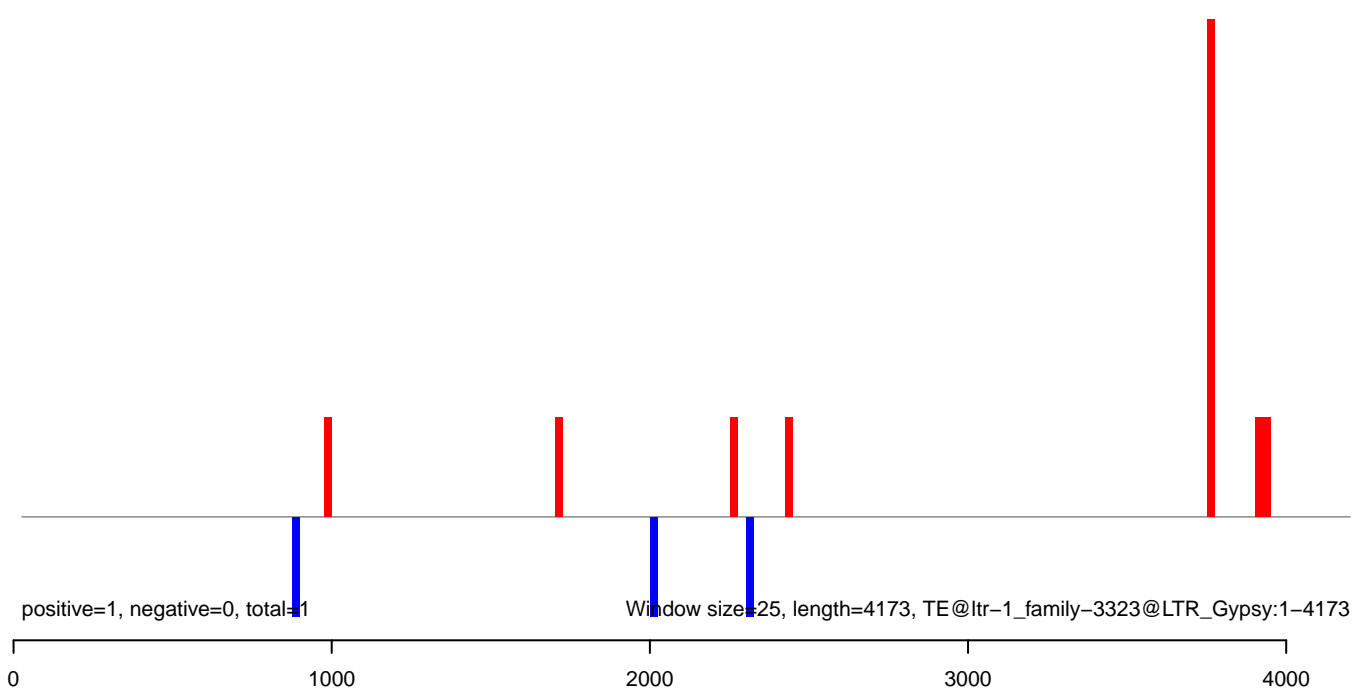
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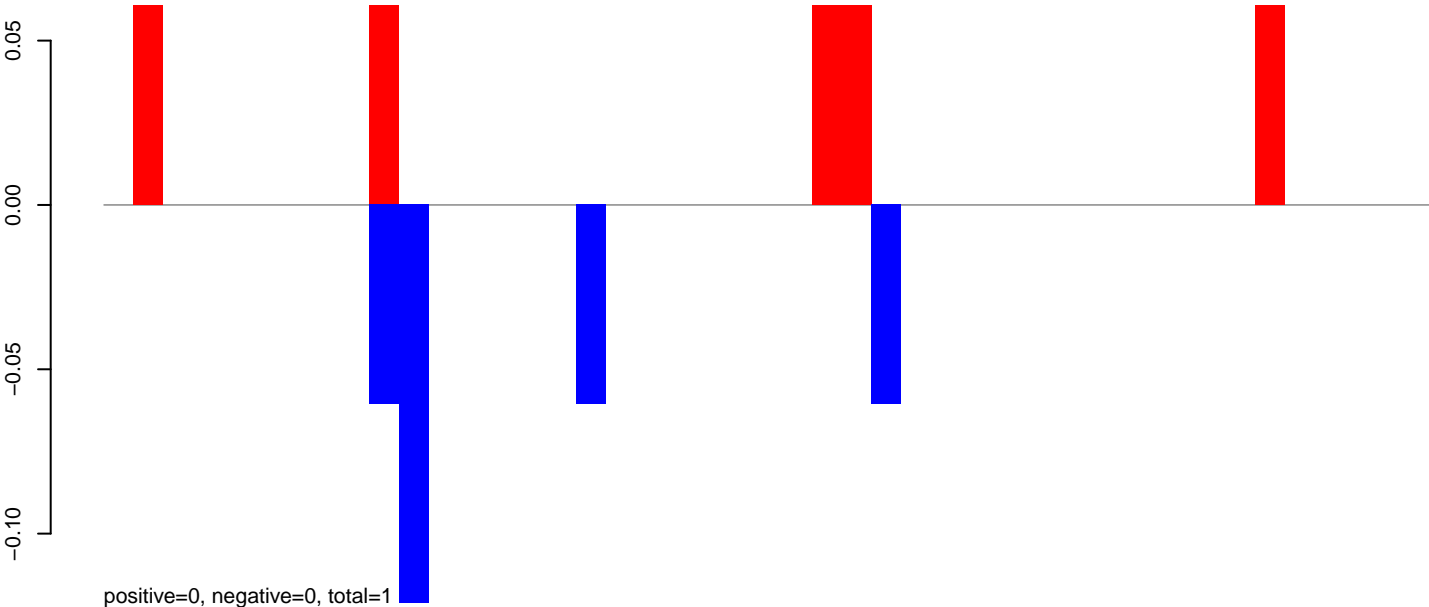
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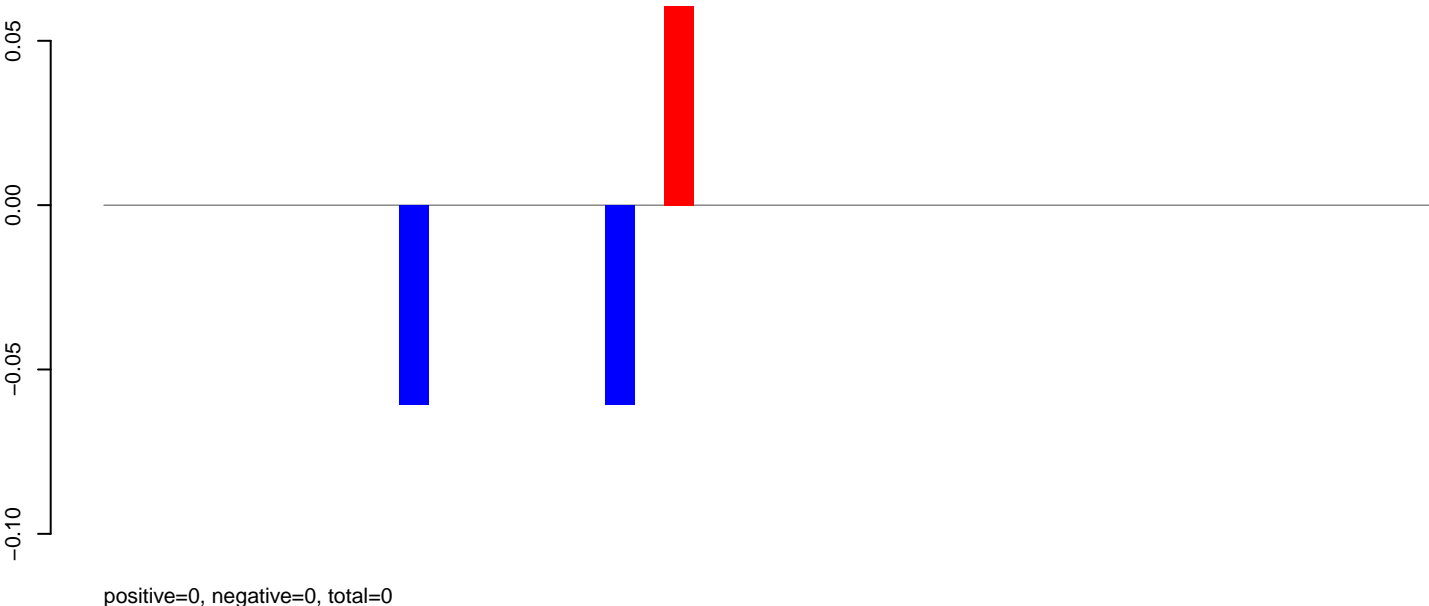
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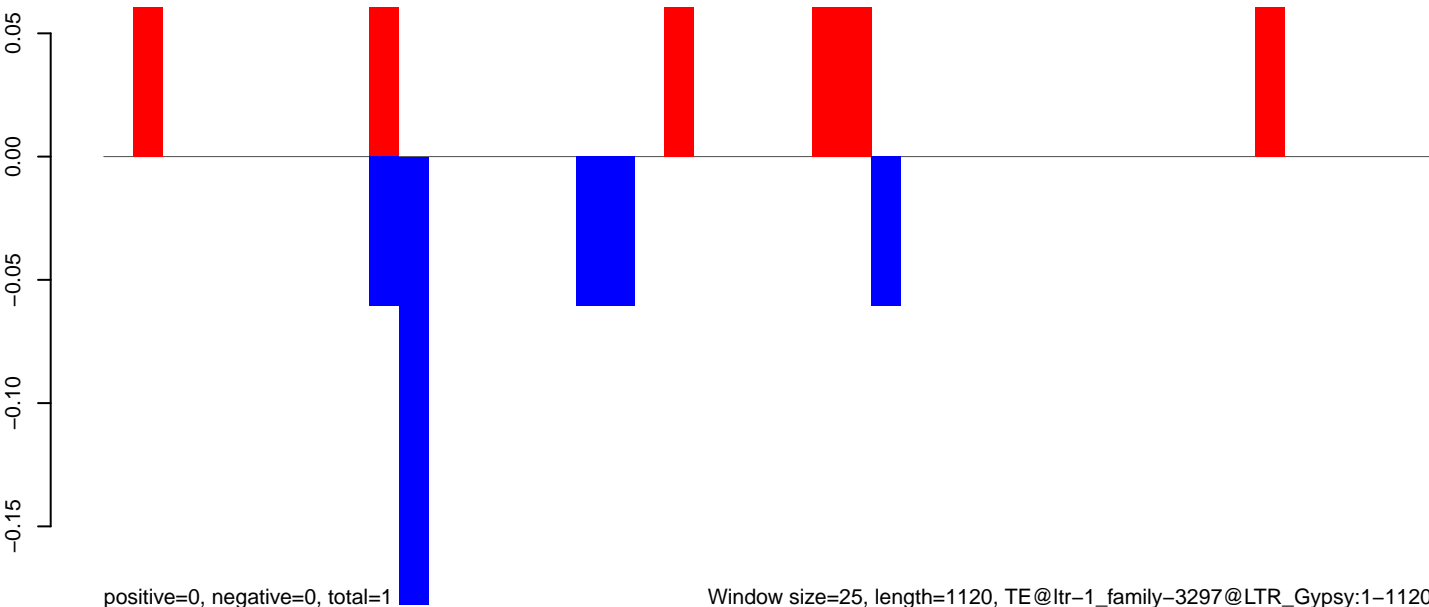
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



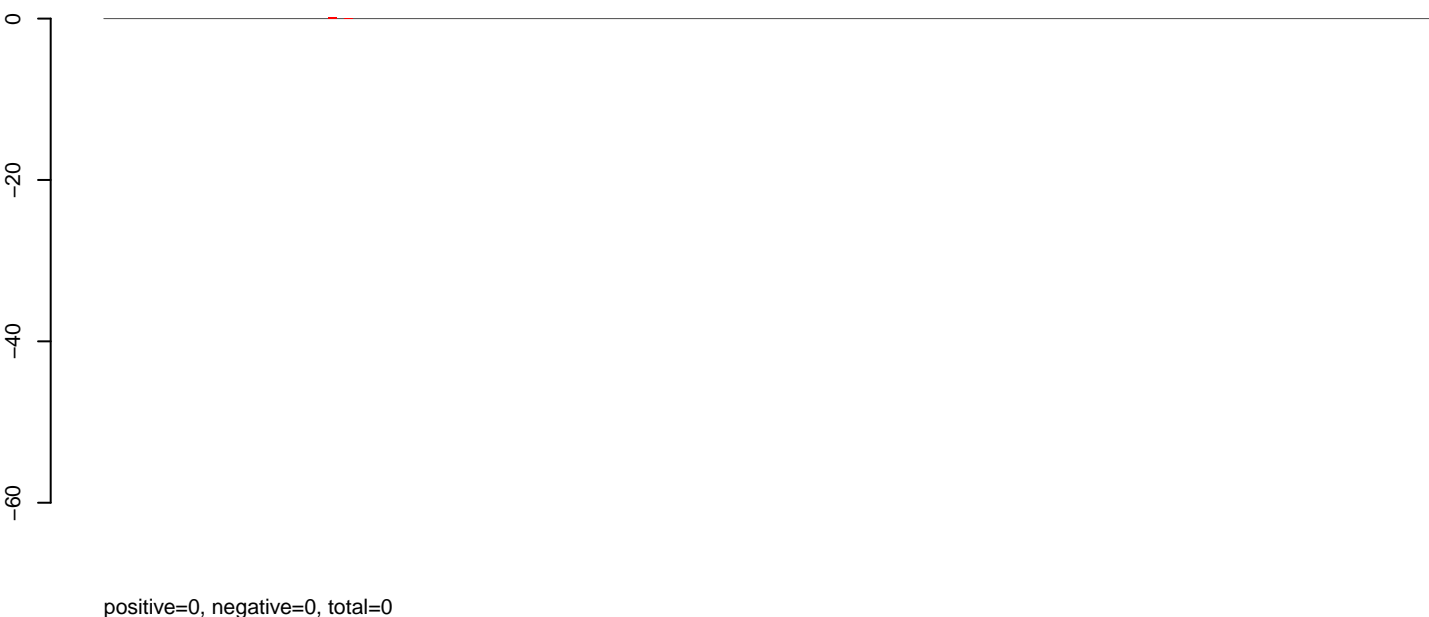
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



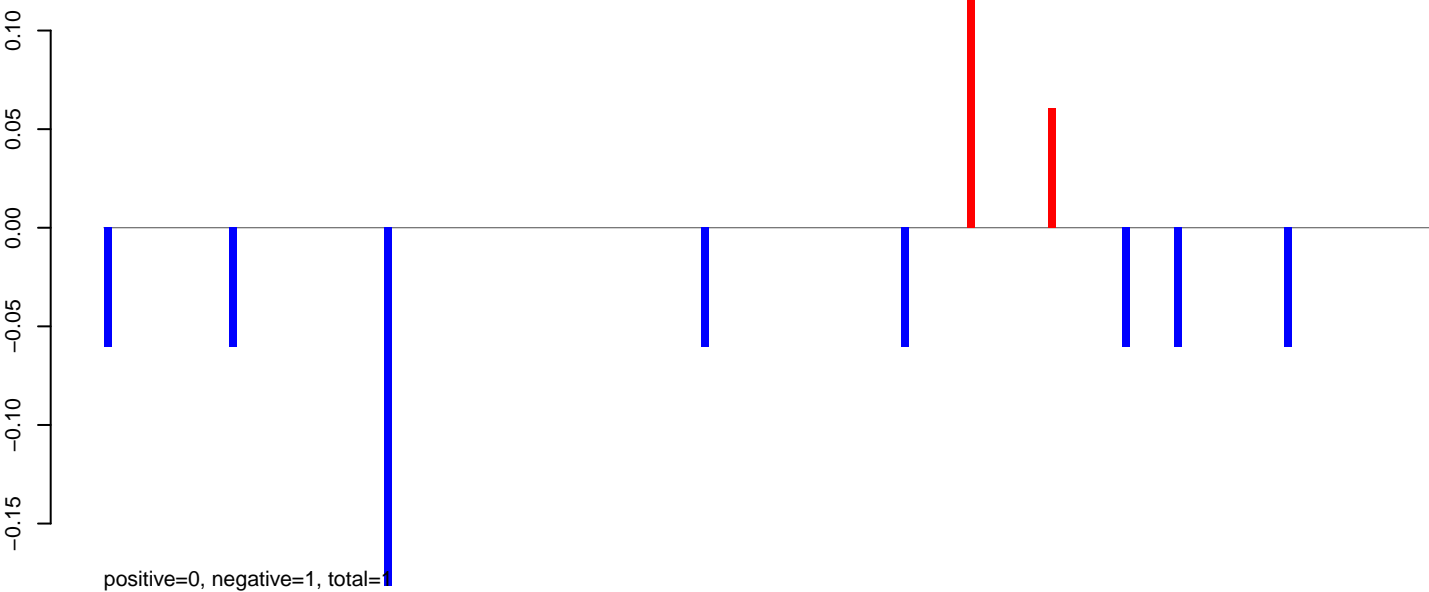
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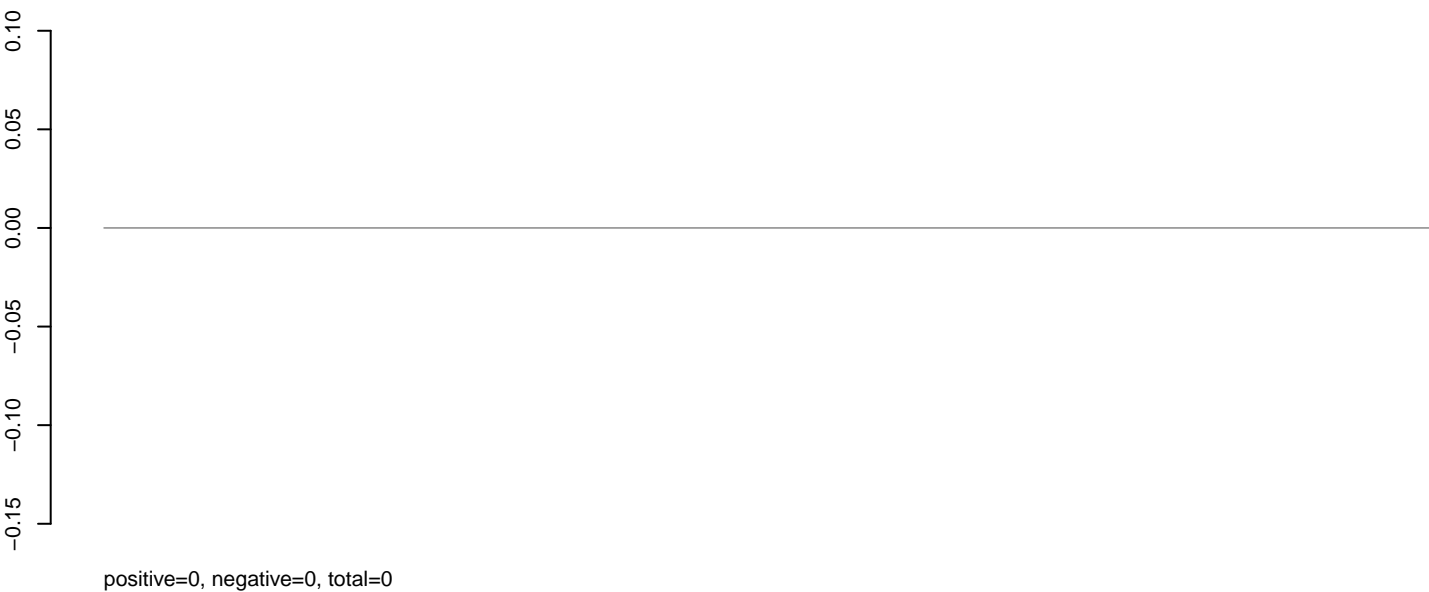
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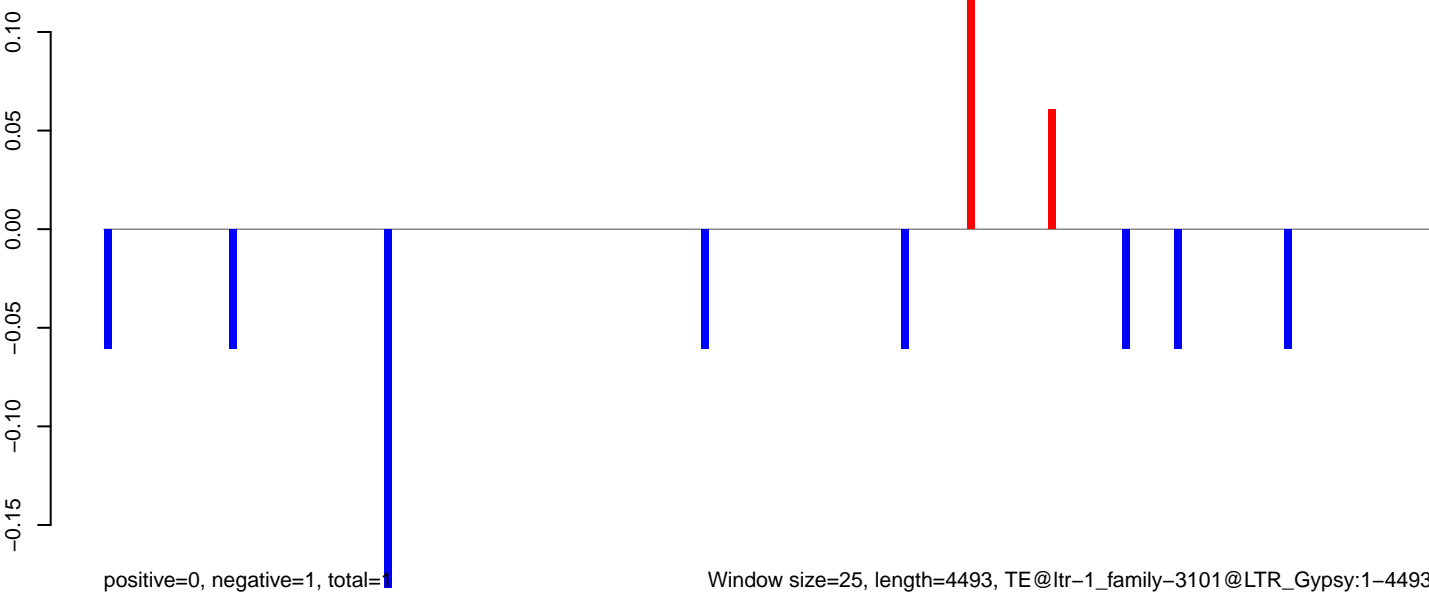
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



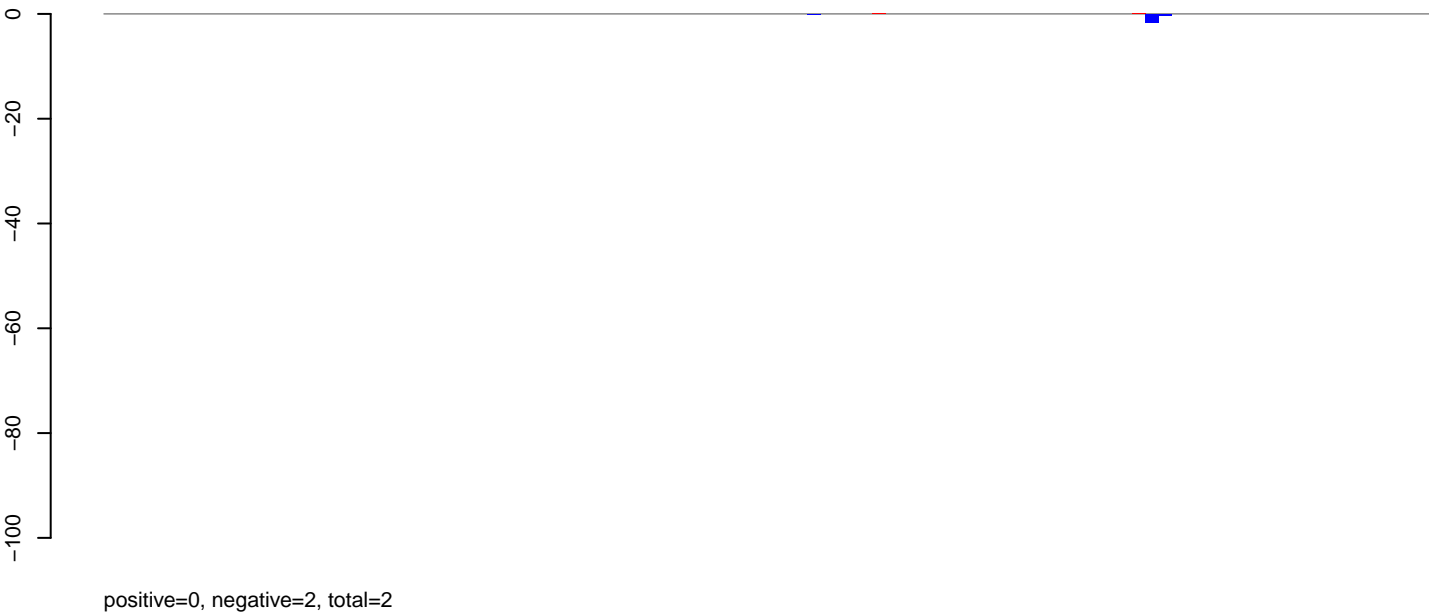
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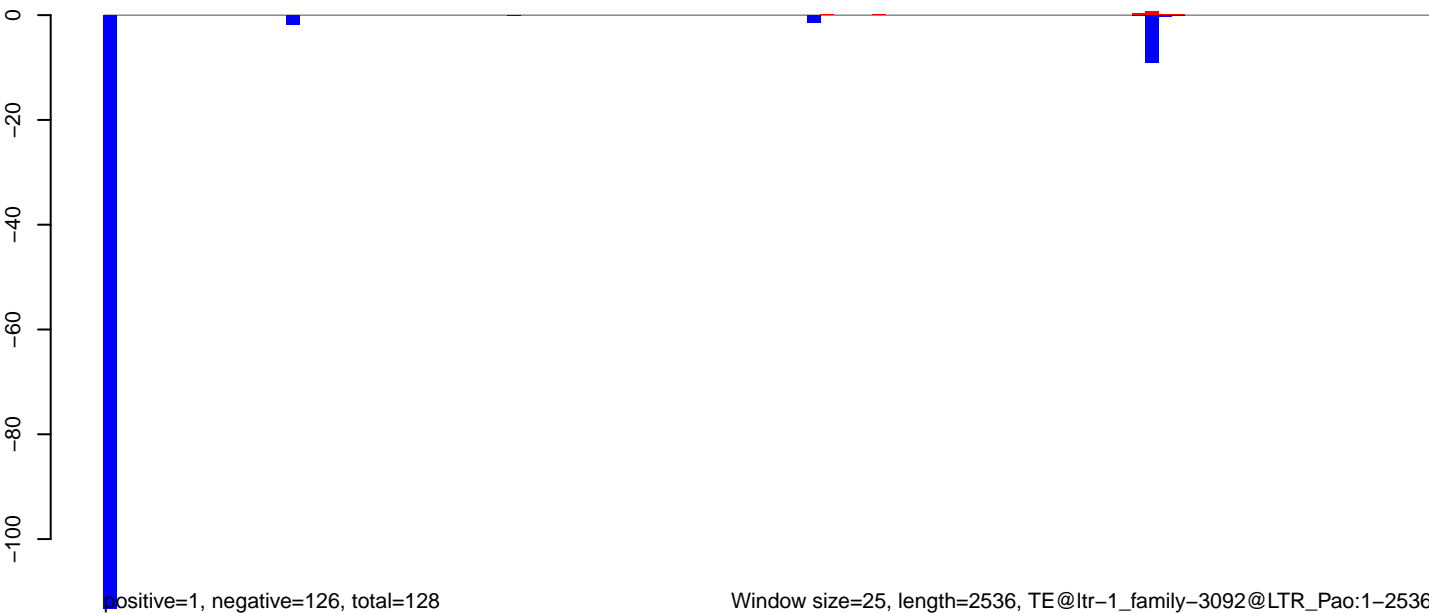
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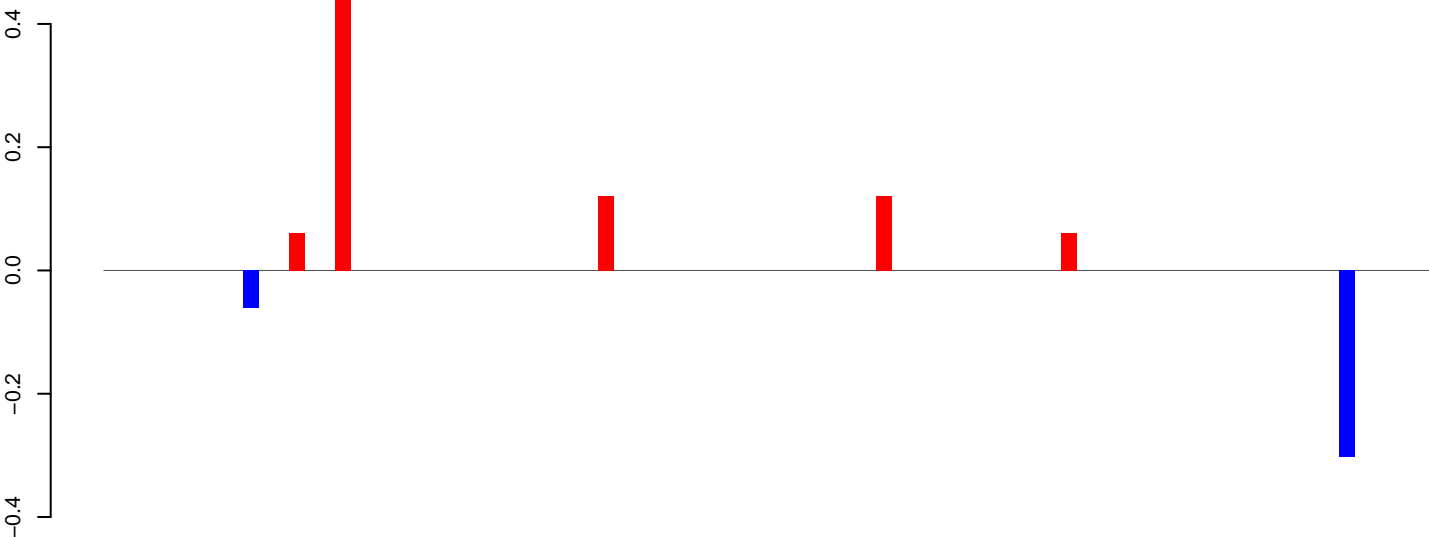
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AeAlbo_C636_B2_FHV_c44y_1.rep

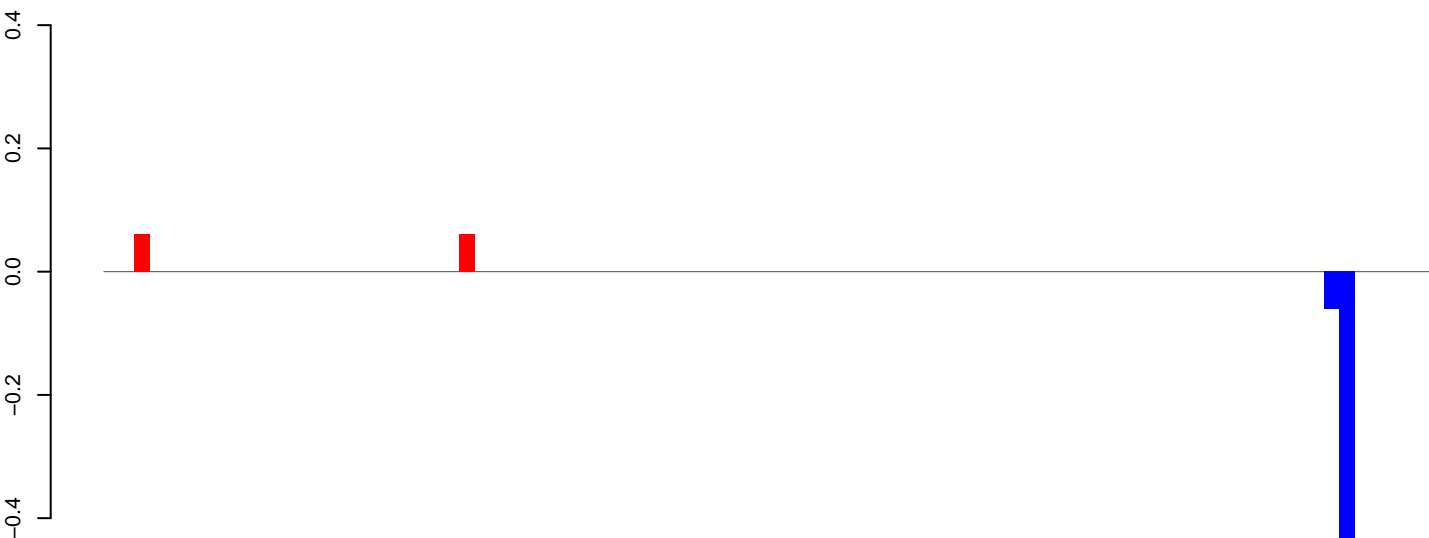


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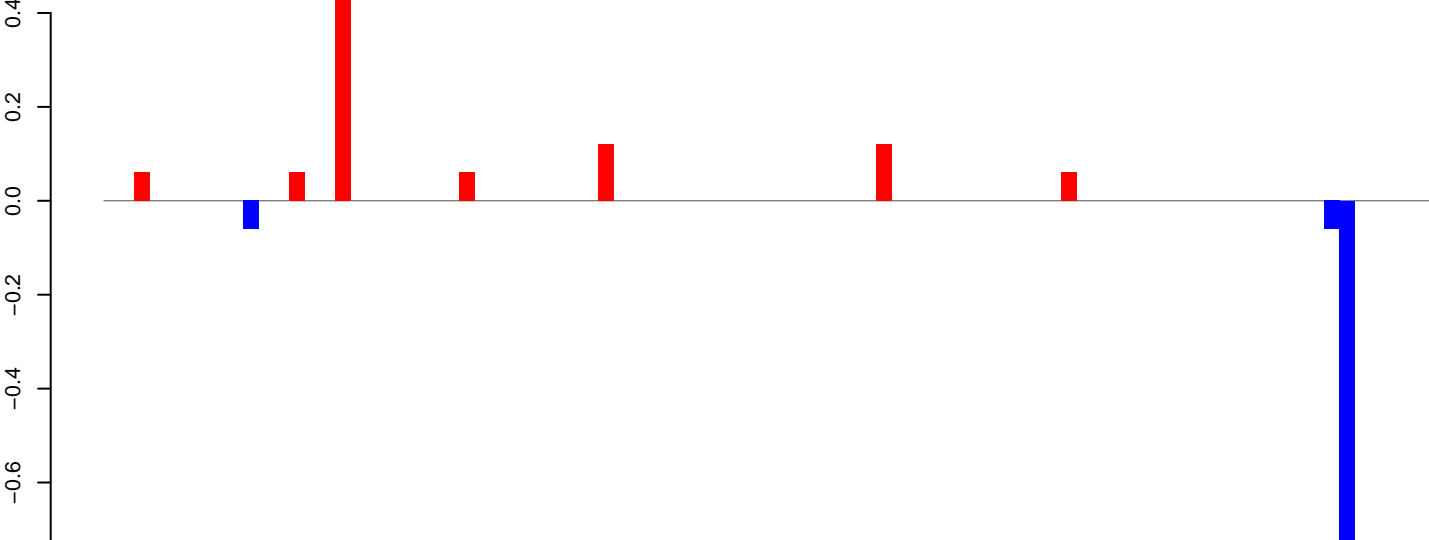
positive=1, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

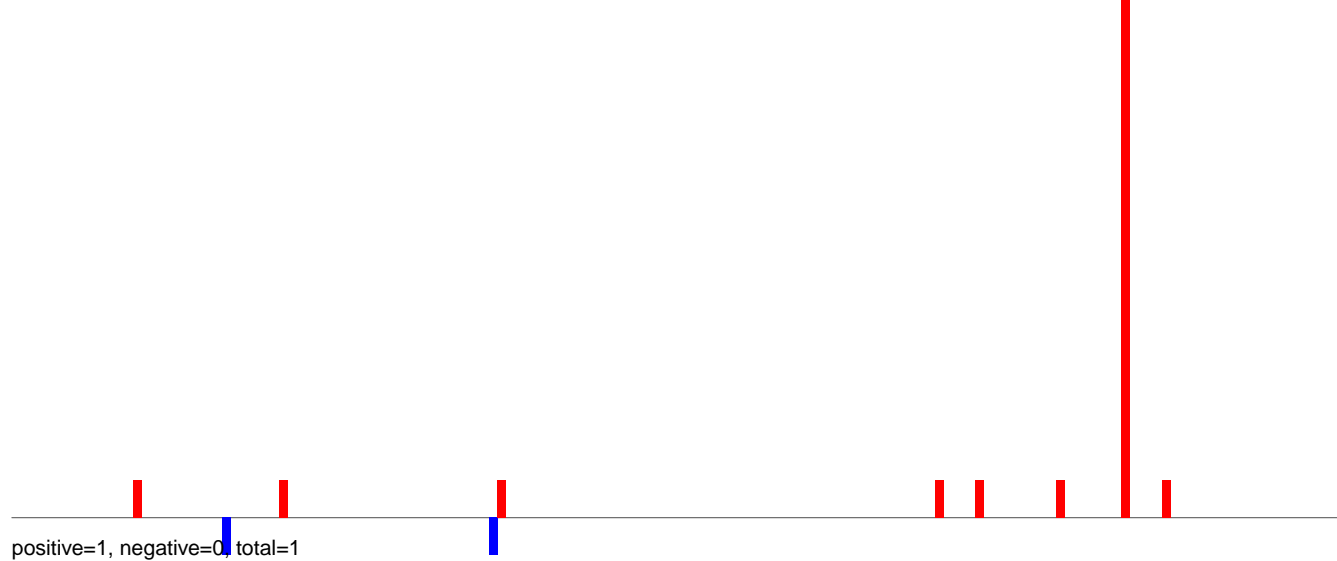
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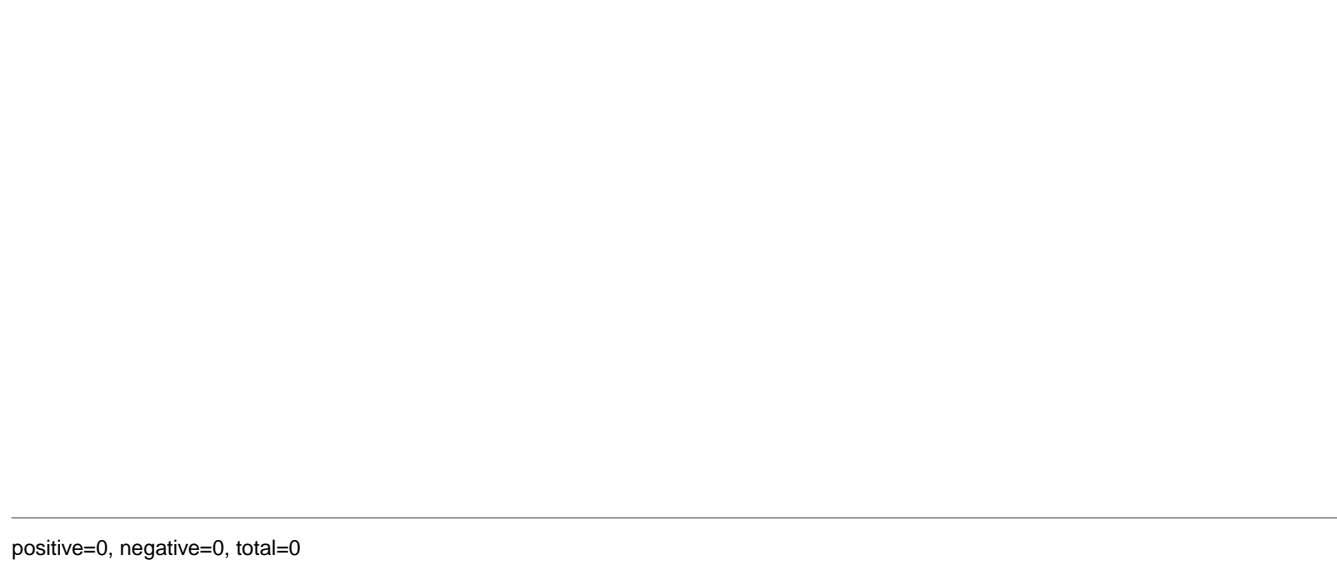
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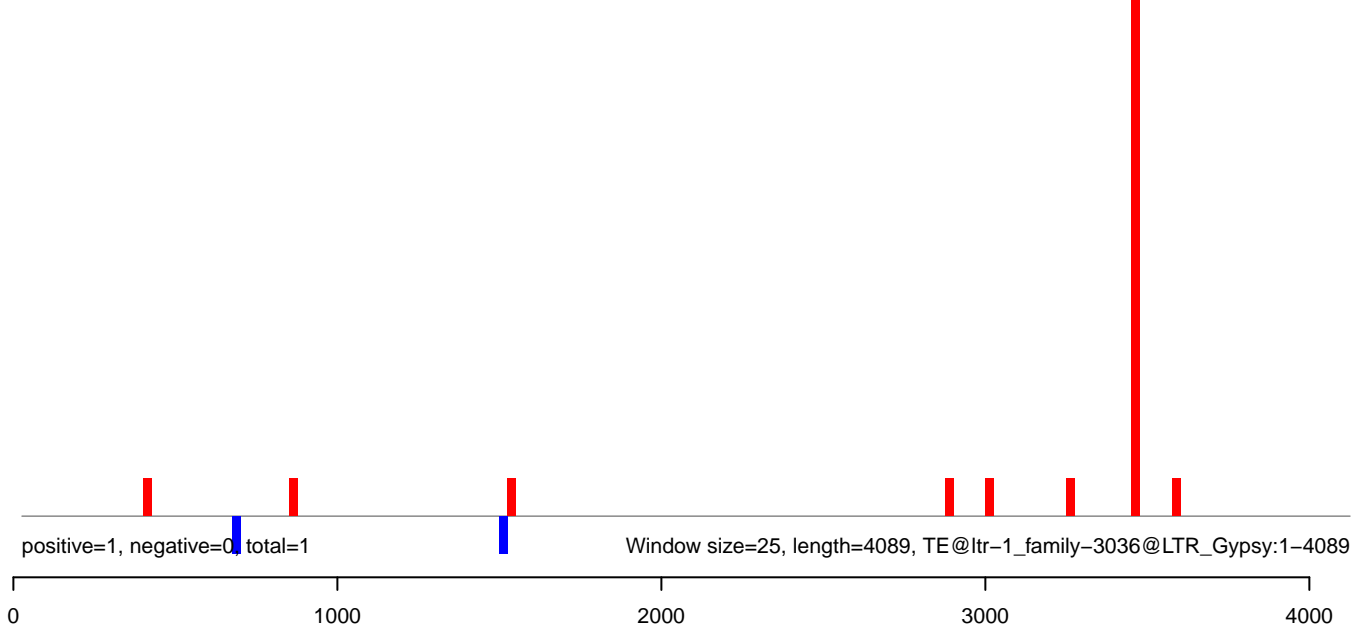
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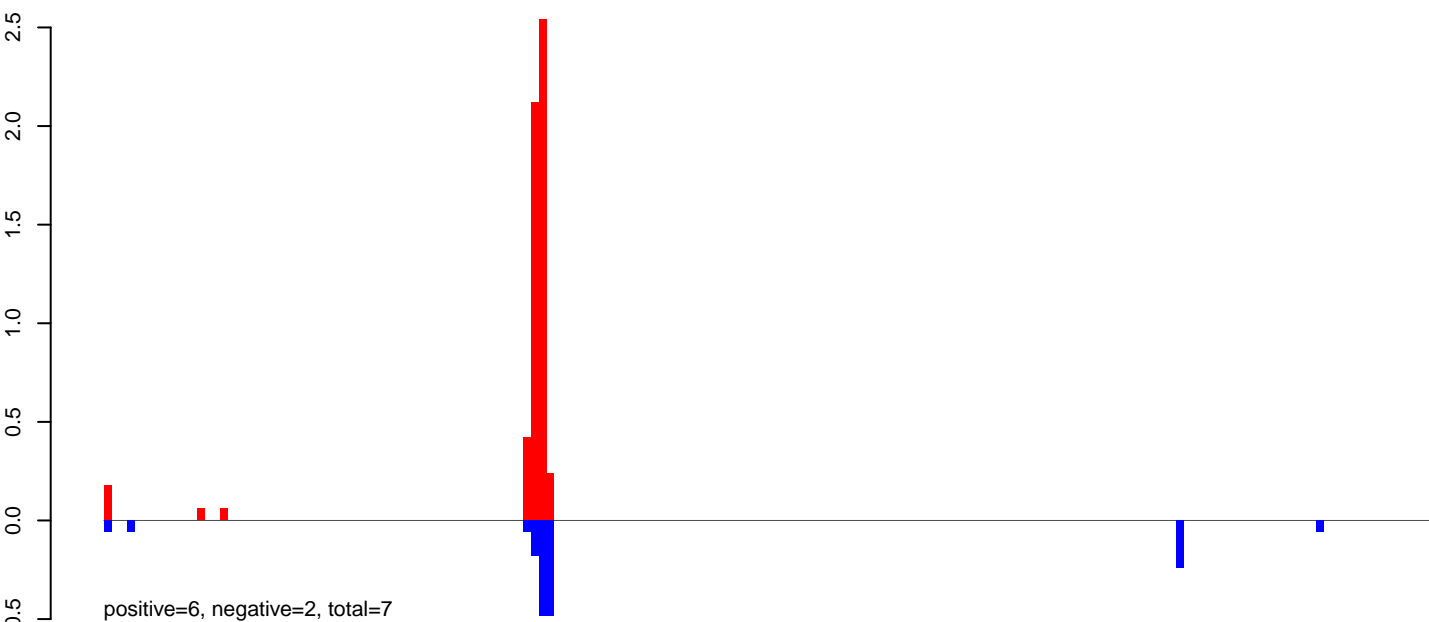
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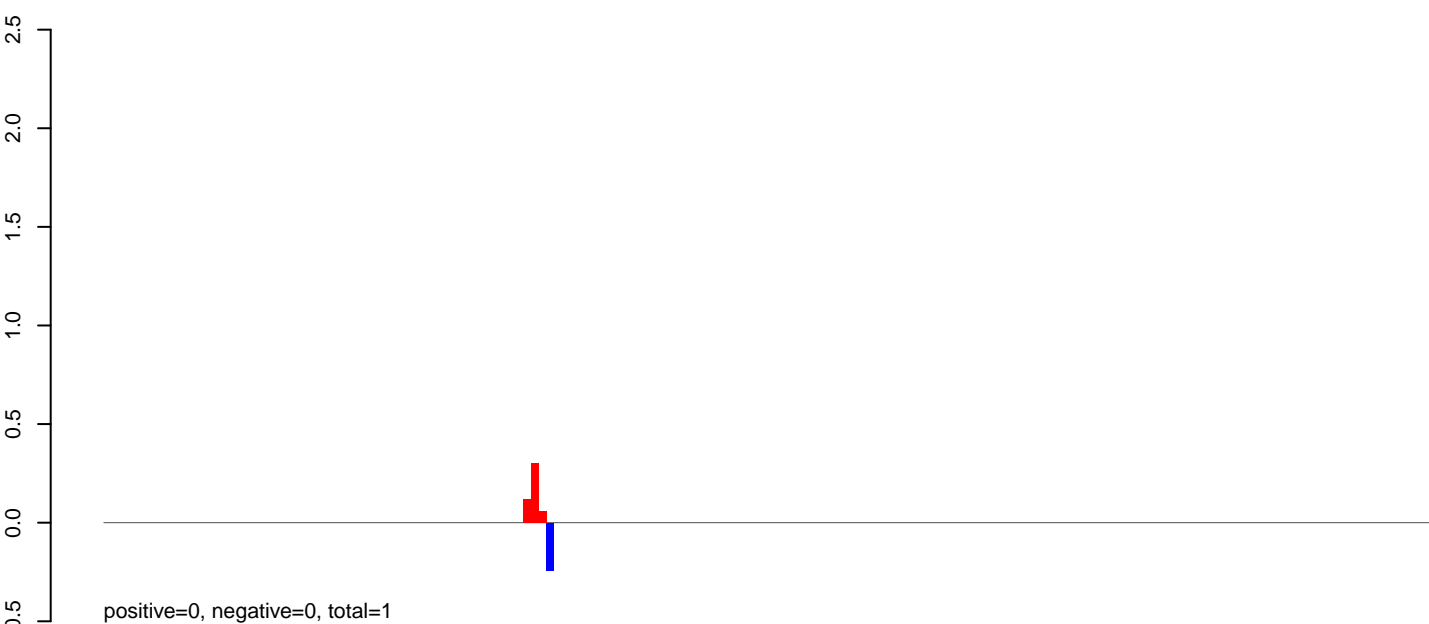
AeAlbo_C636_B2_FHV_c44y_1.rep



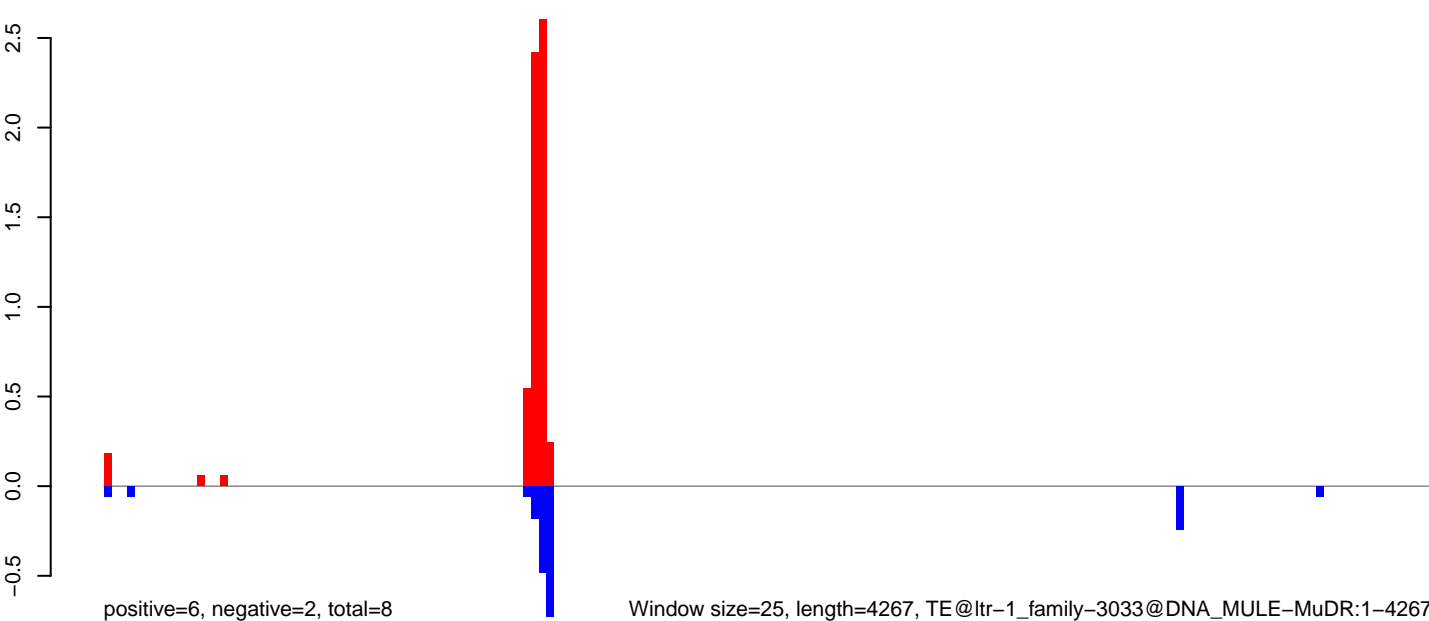
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

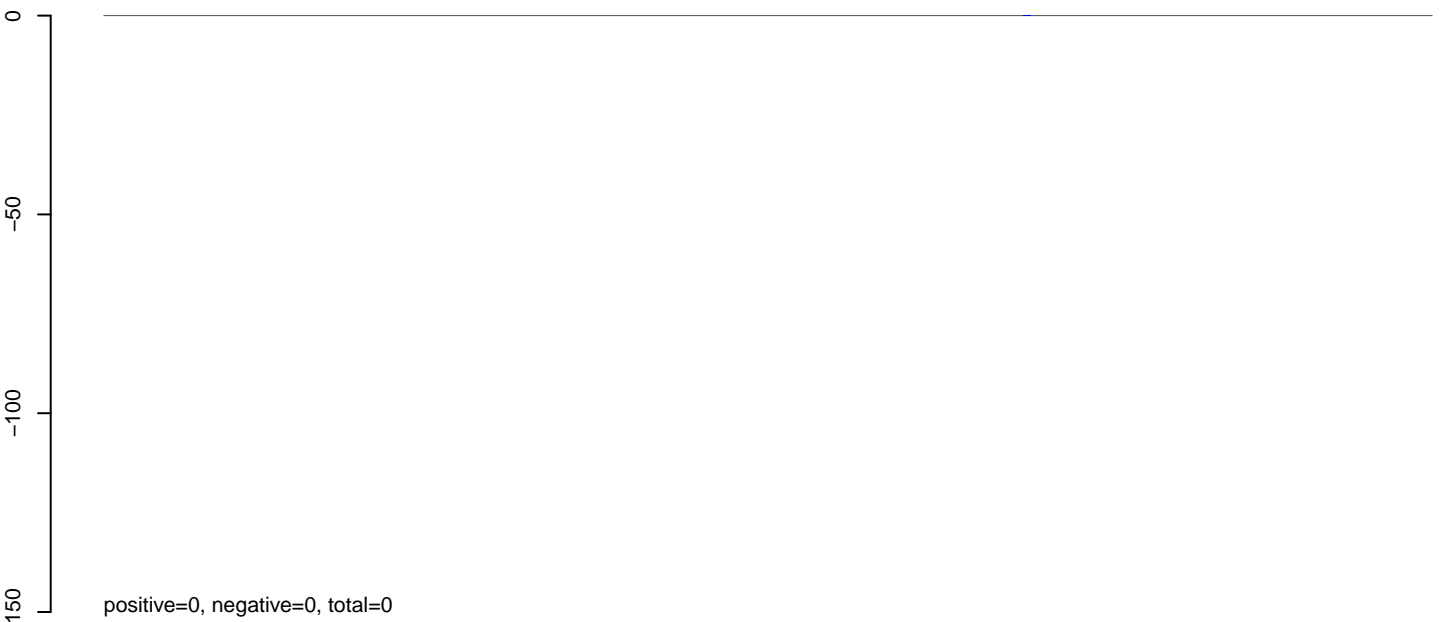


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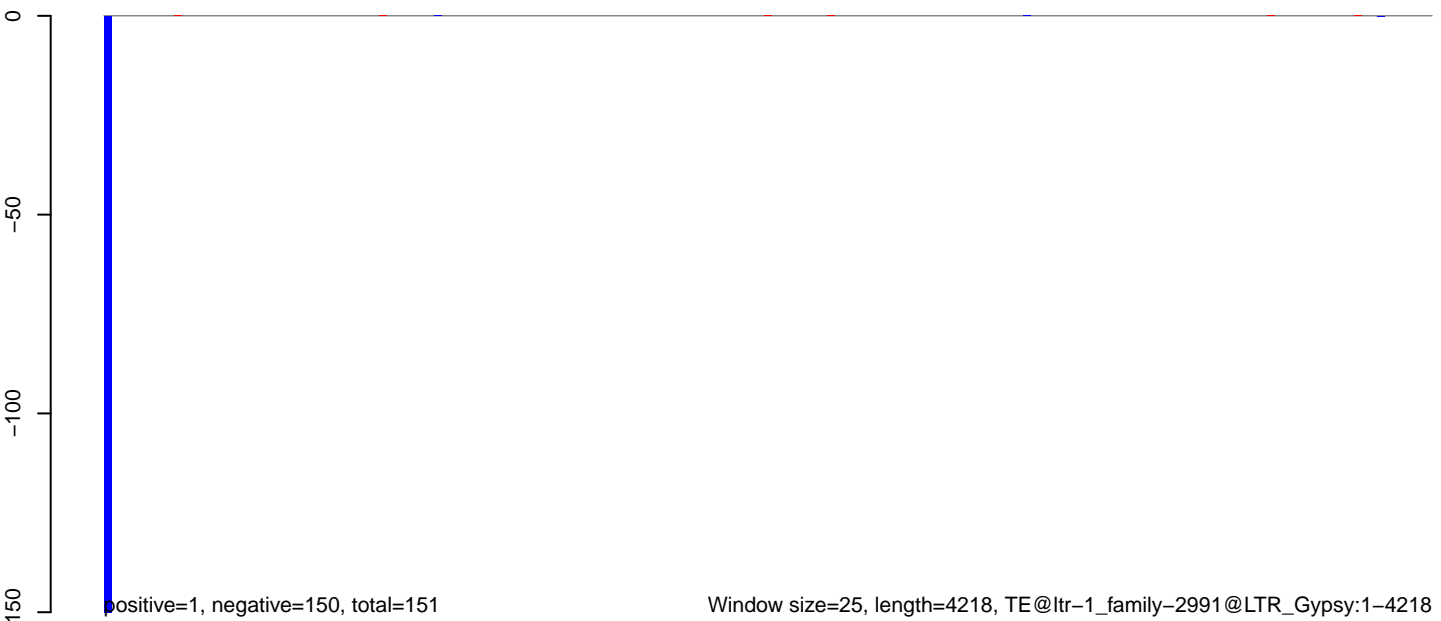
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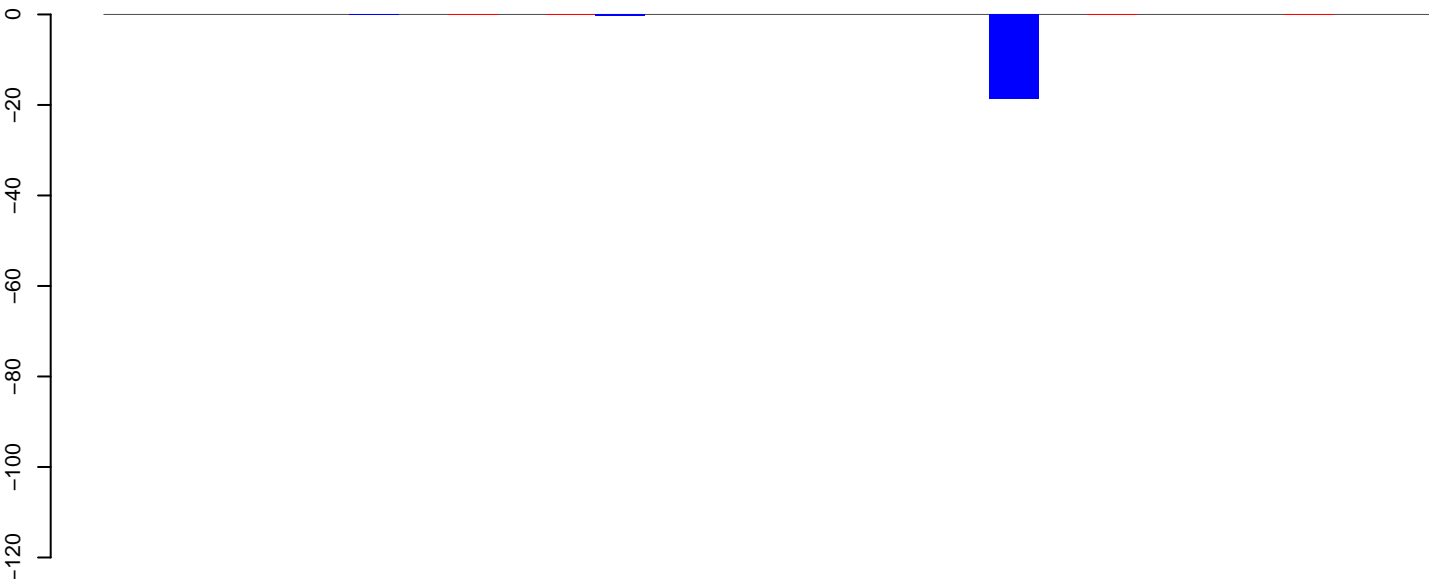
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



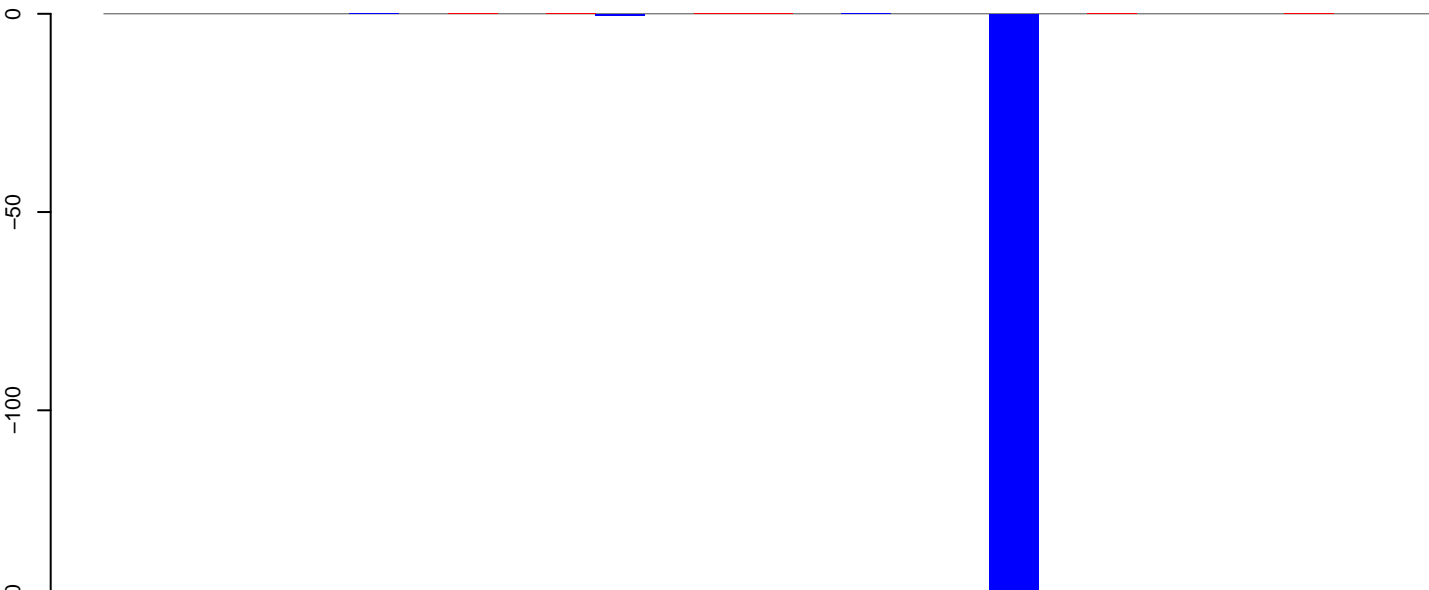
positive=0, negative=19, total=19

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=132, total=132

AeAlbo_C636_B2_FHV_c44y_1.rep

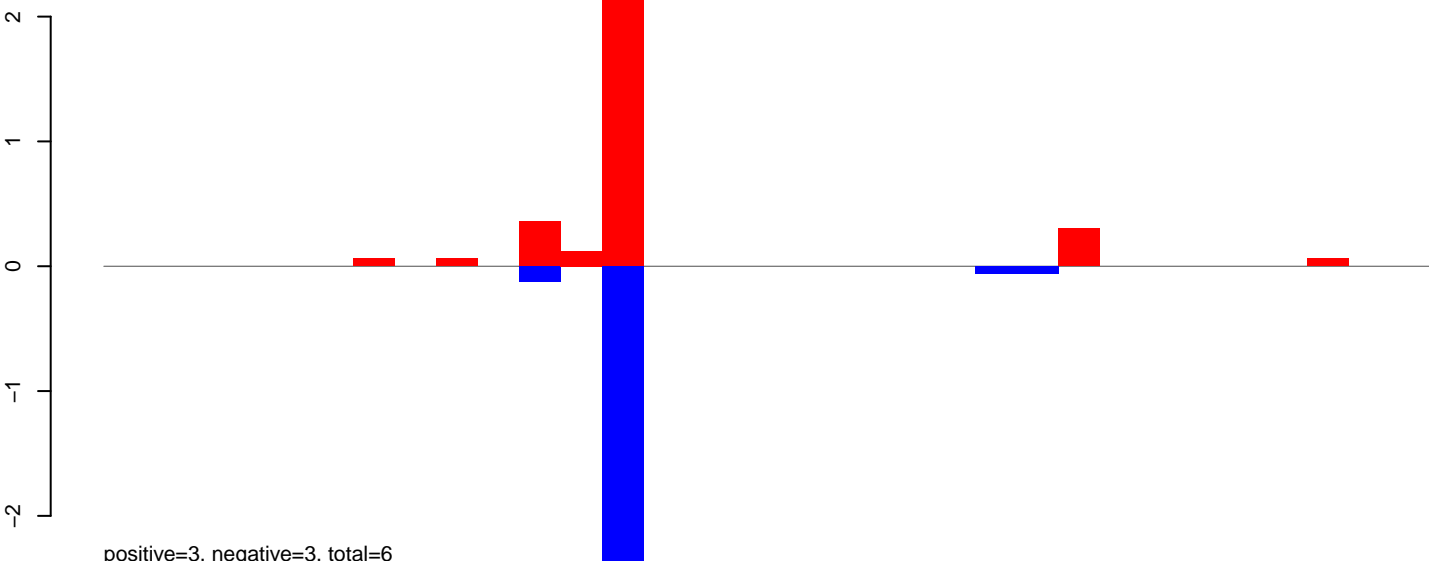


positive=1, negative=151, total=152

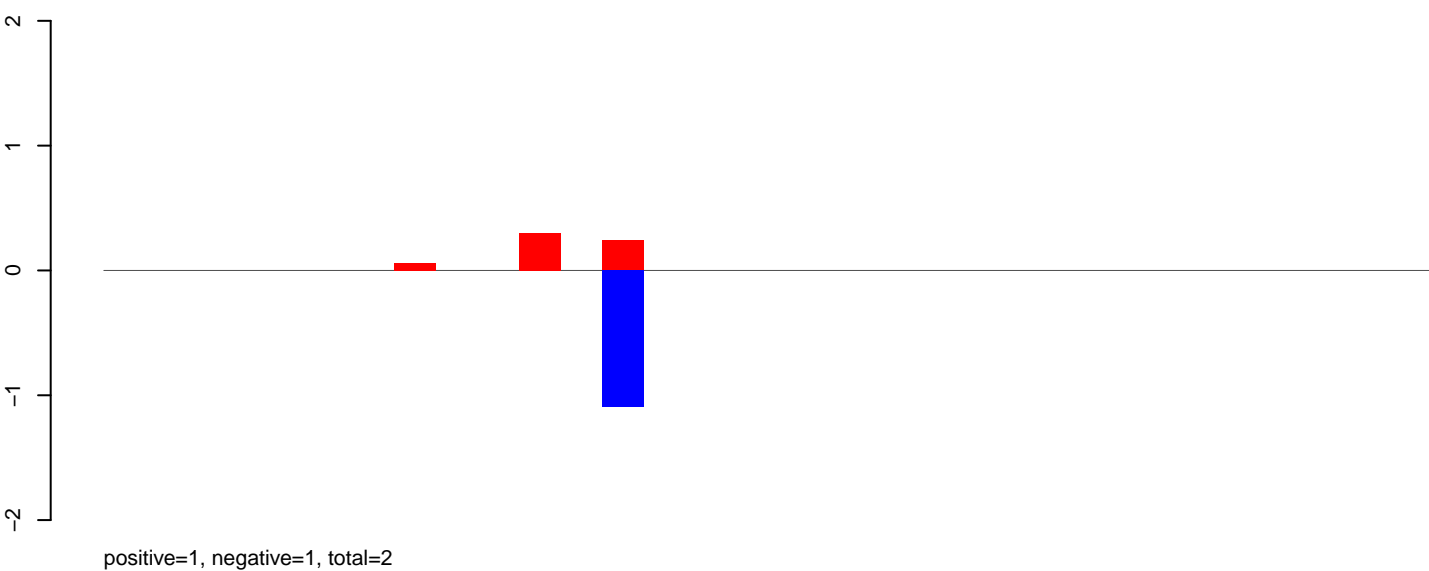
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0 100 200 300 400 500 600 700

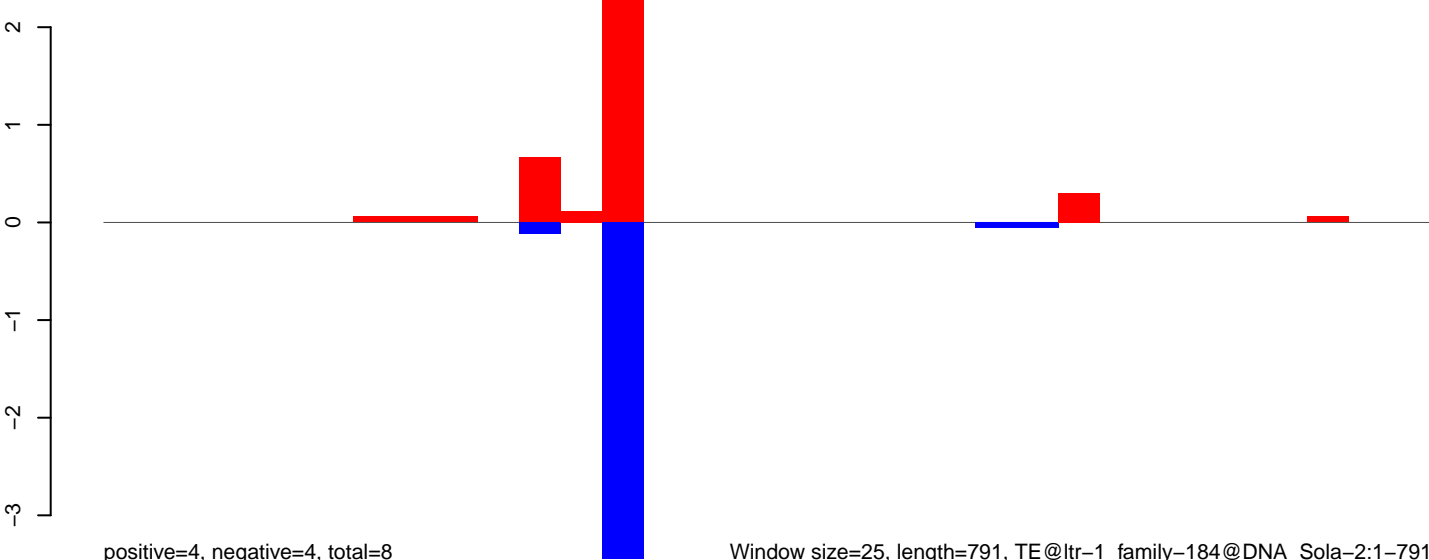
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

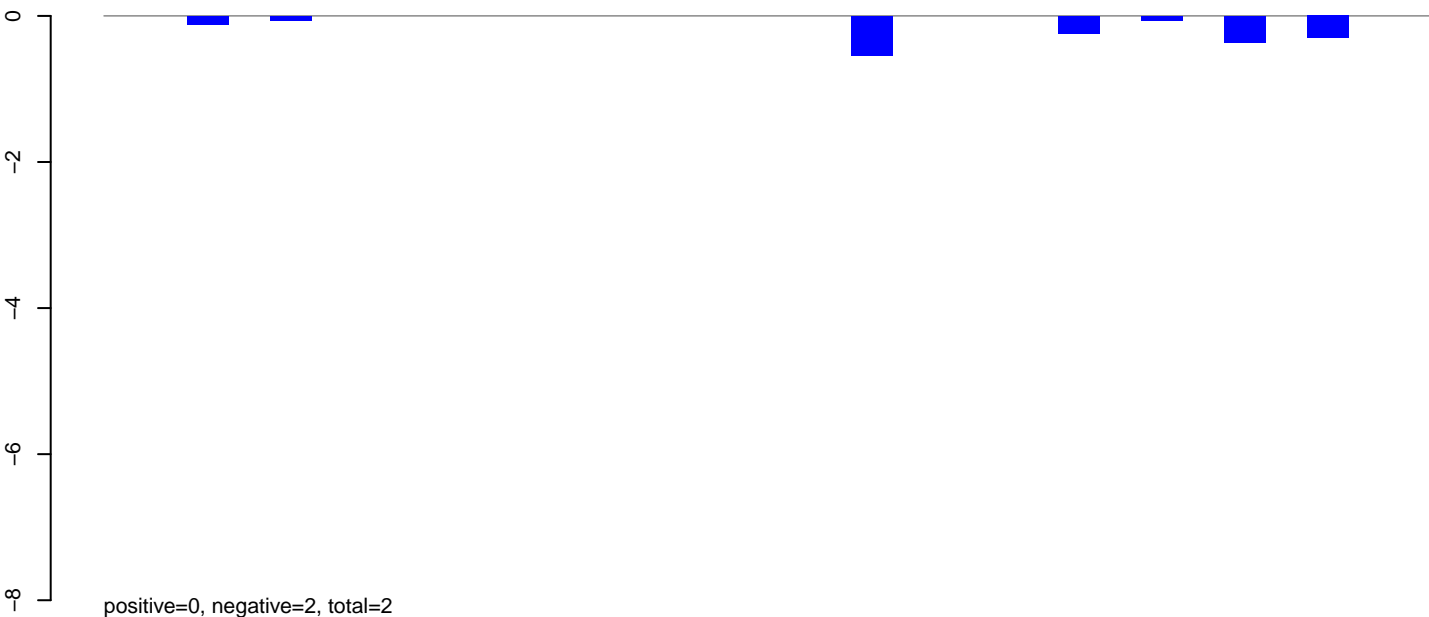


AeAlbo_C636_B2_FHV_c44y_1.rep

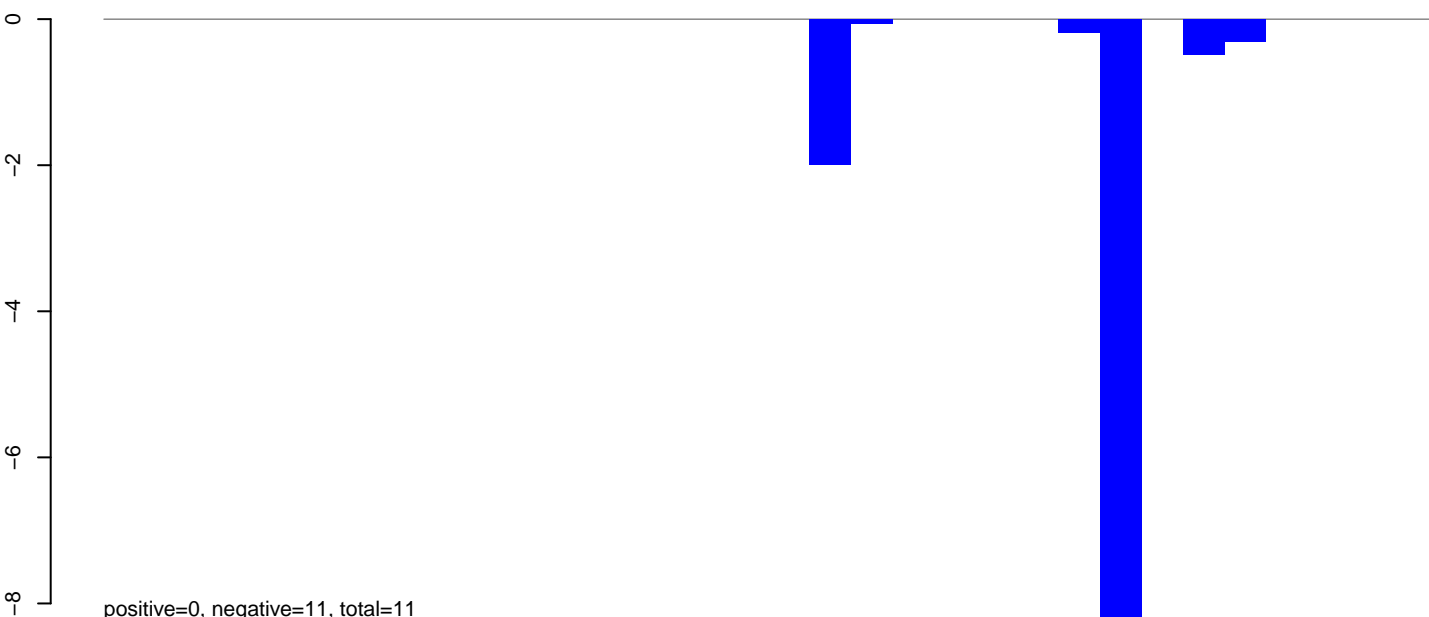


Window size=25, length=791, TE@ltr-1_family-184@DNA_Sola-2:1-791

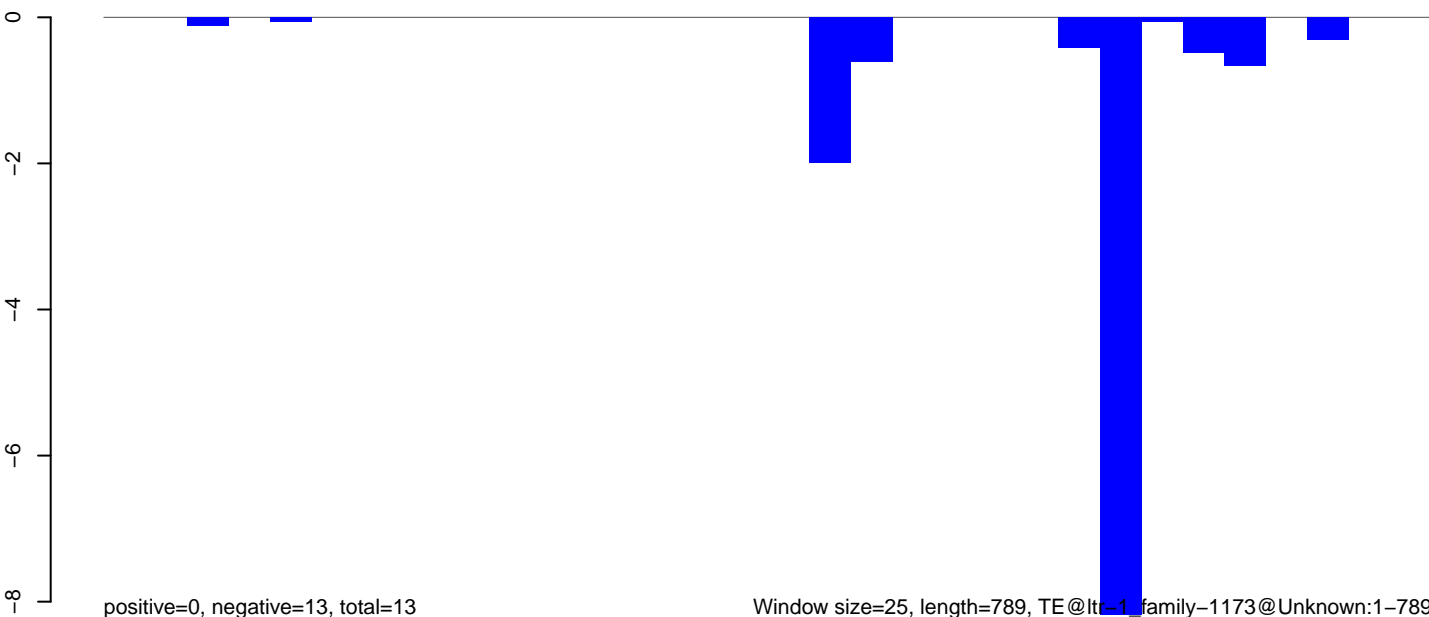
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



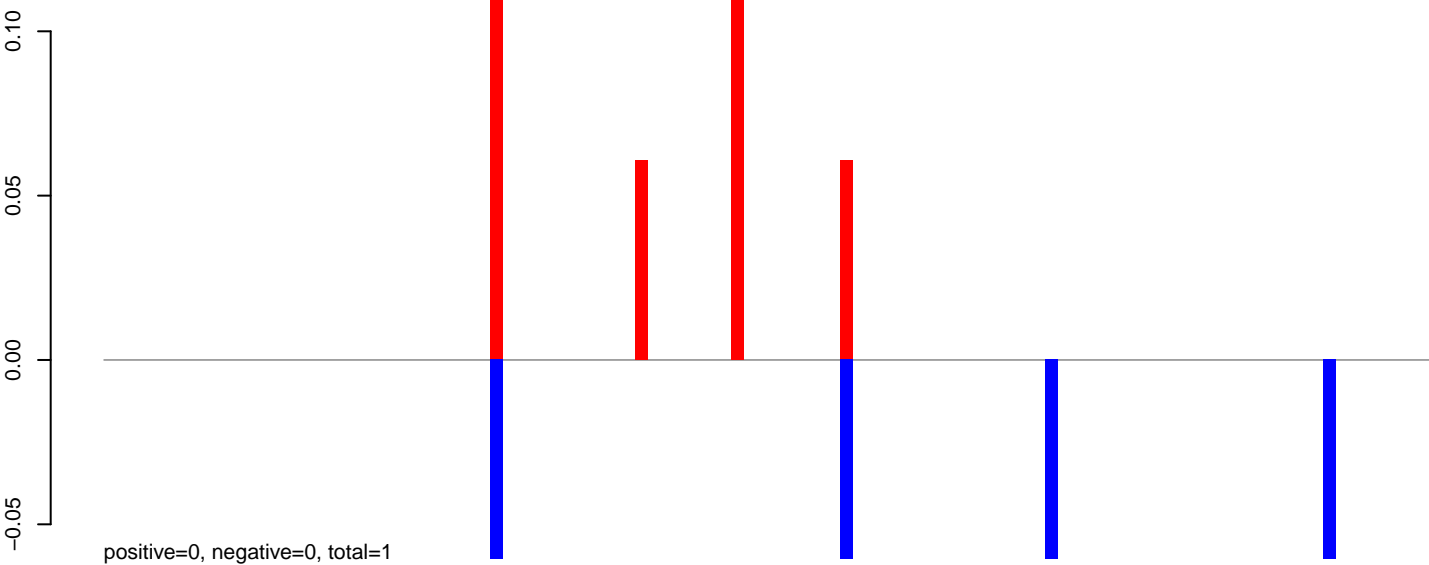
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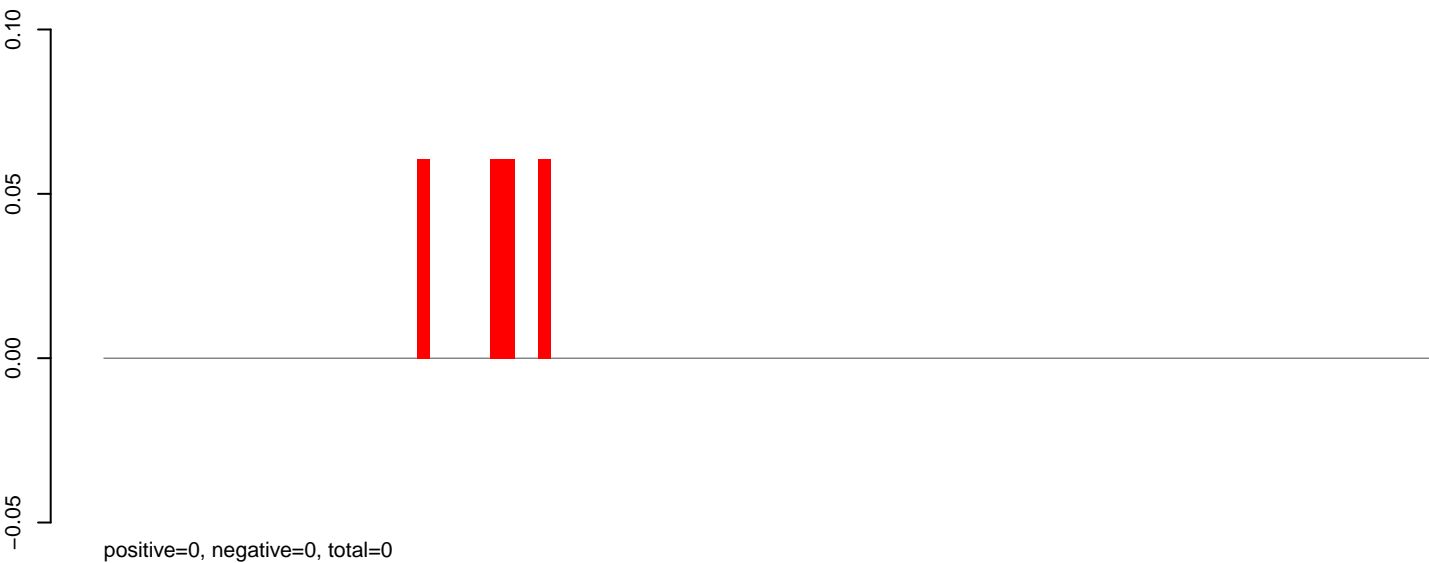
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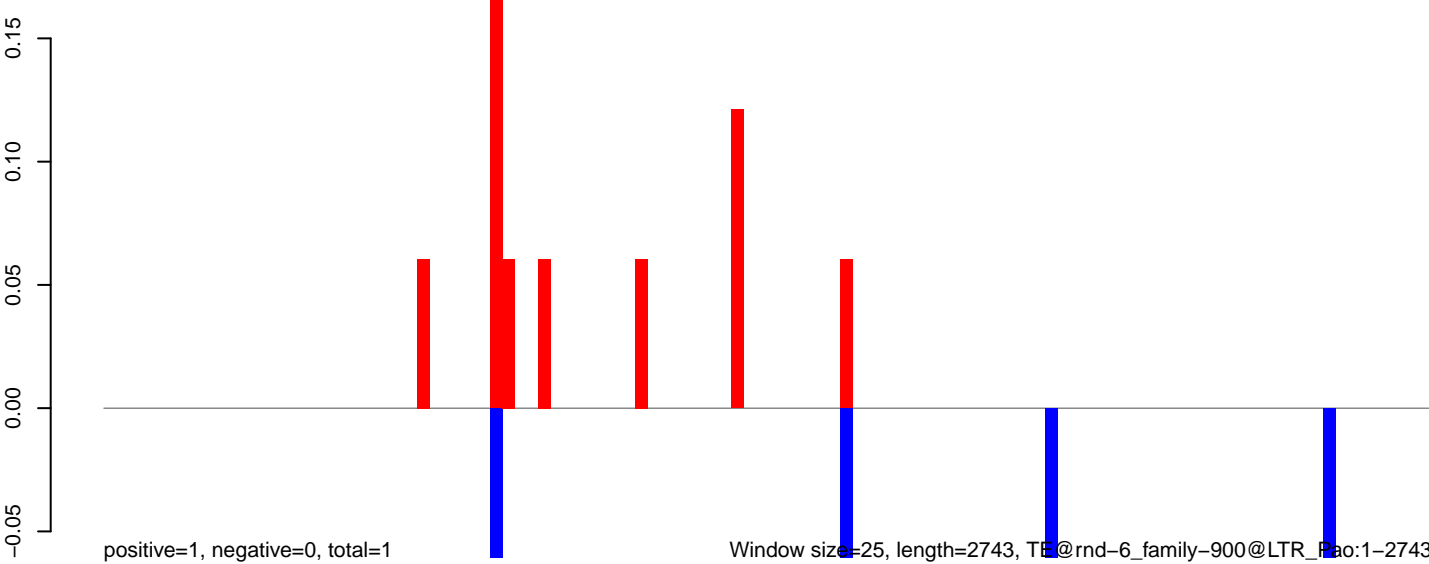
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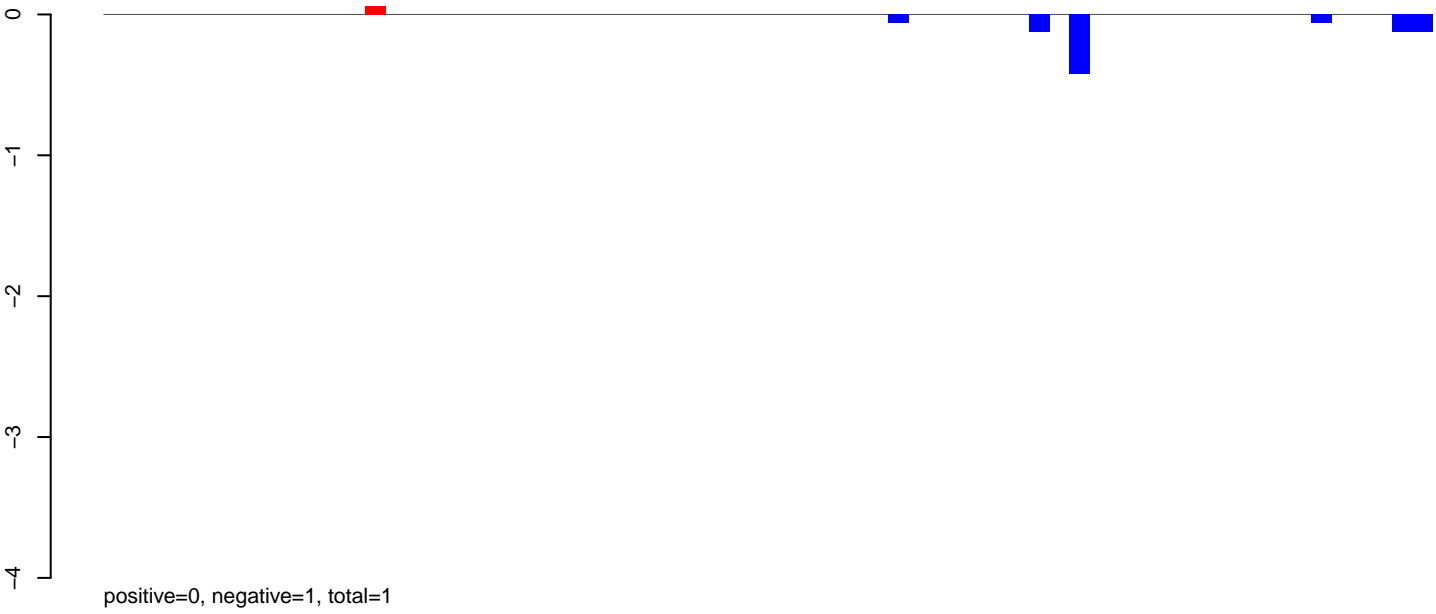
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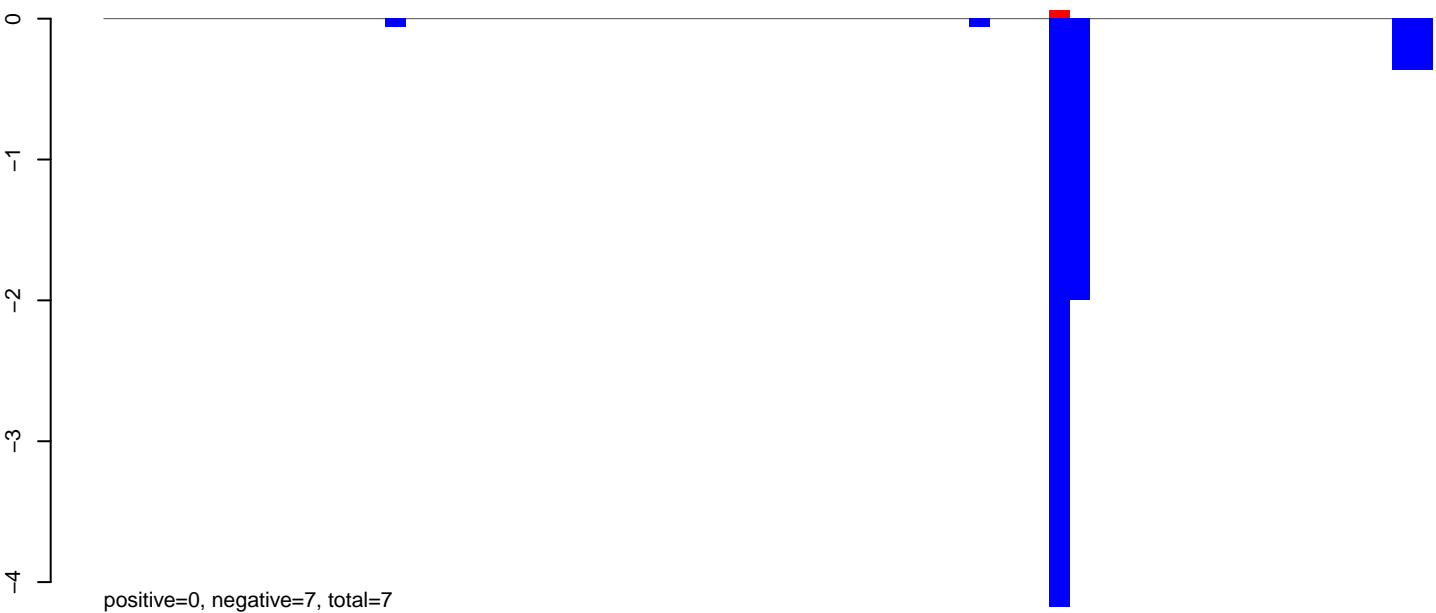
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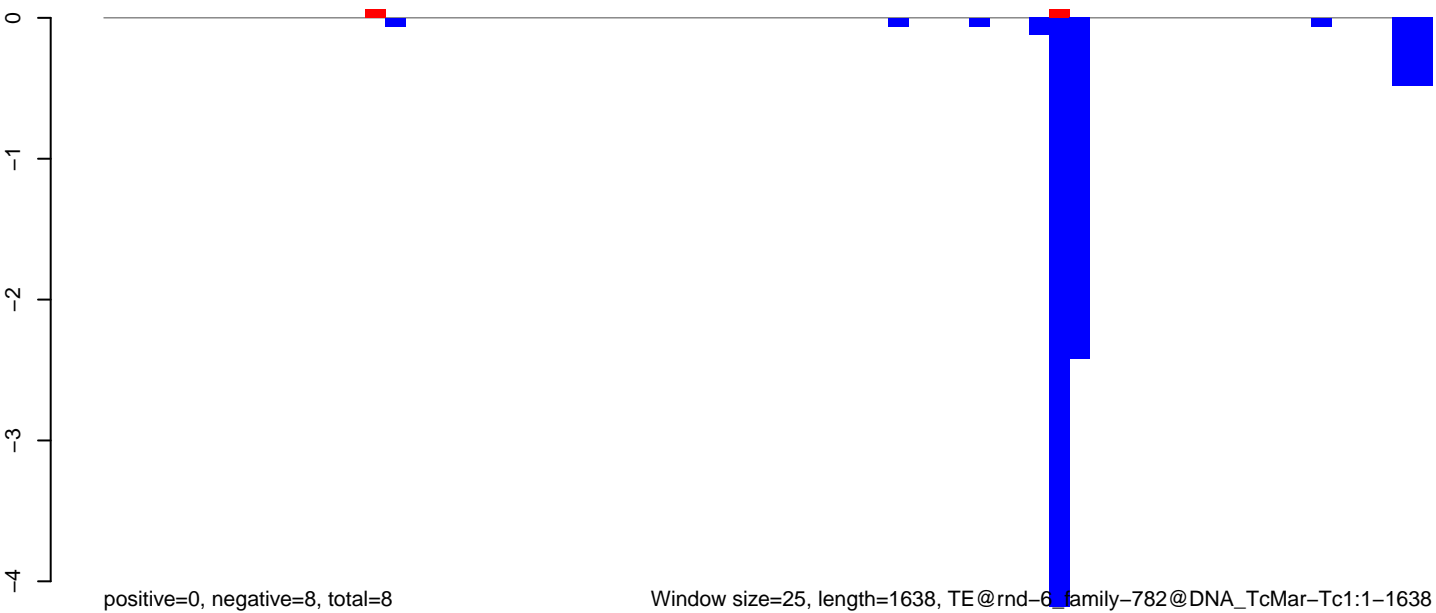
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

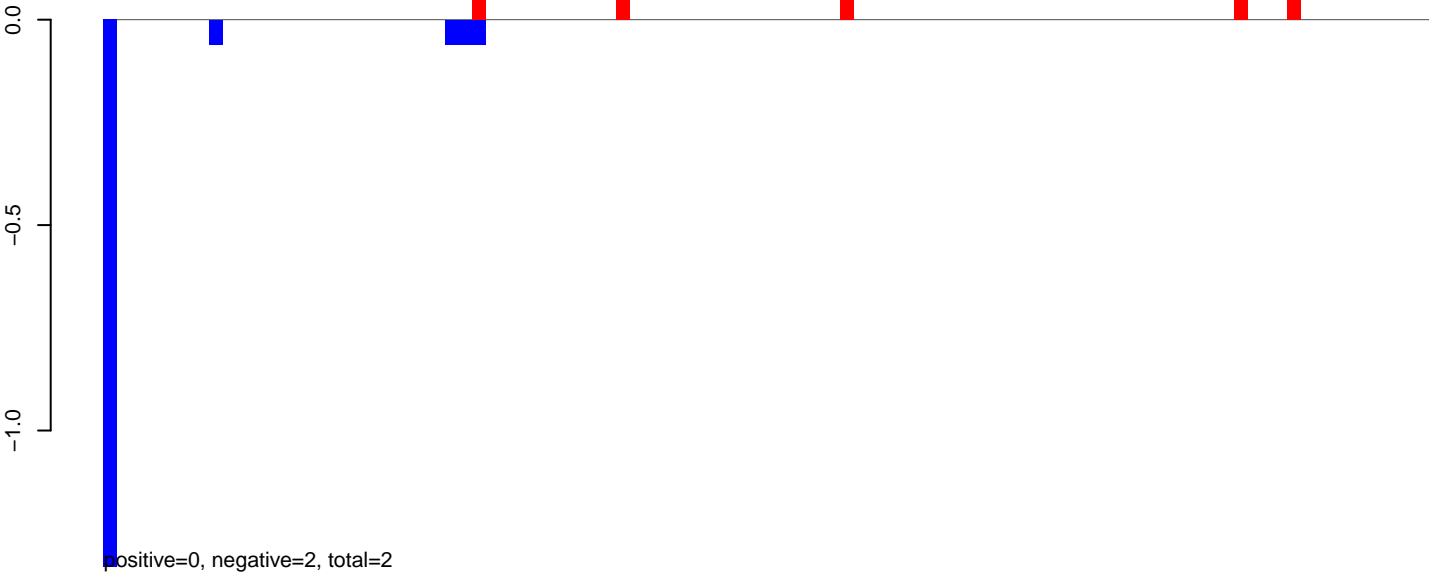


AeAlbo_C636_B2_FHV_c44y_1.rep

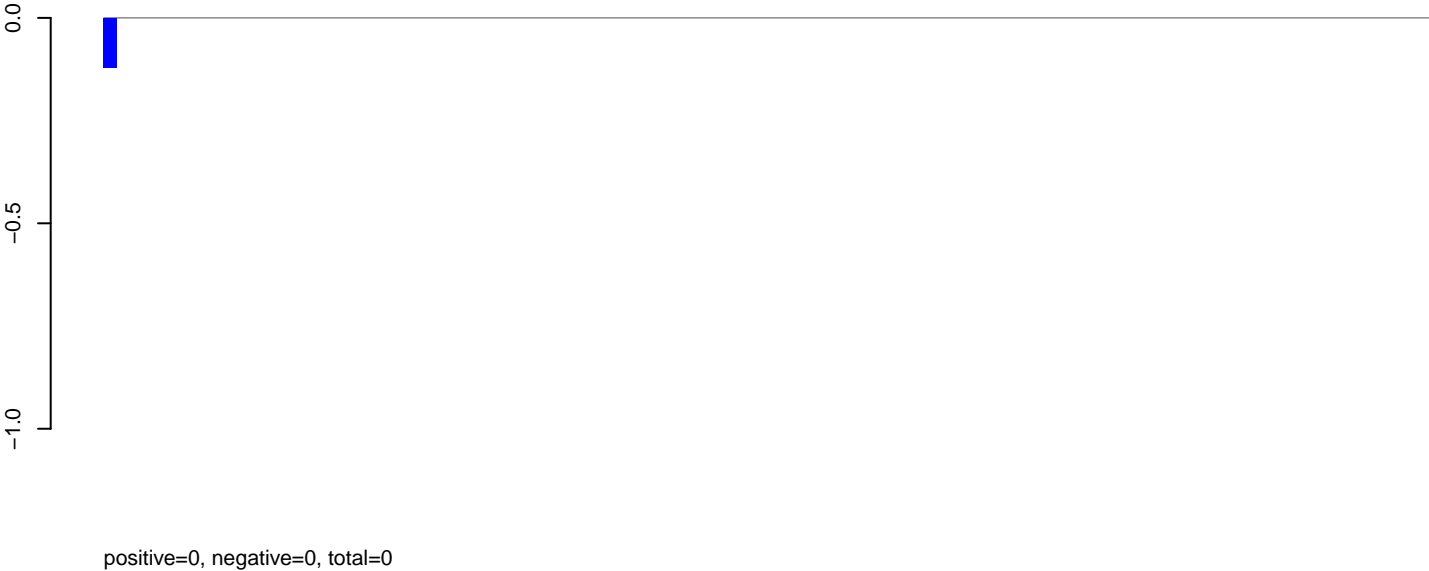


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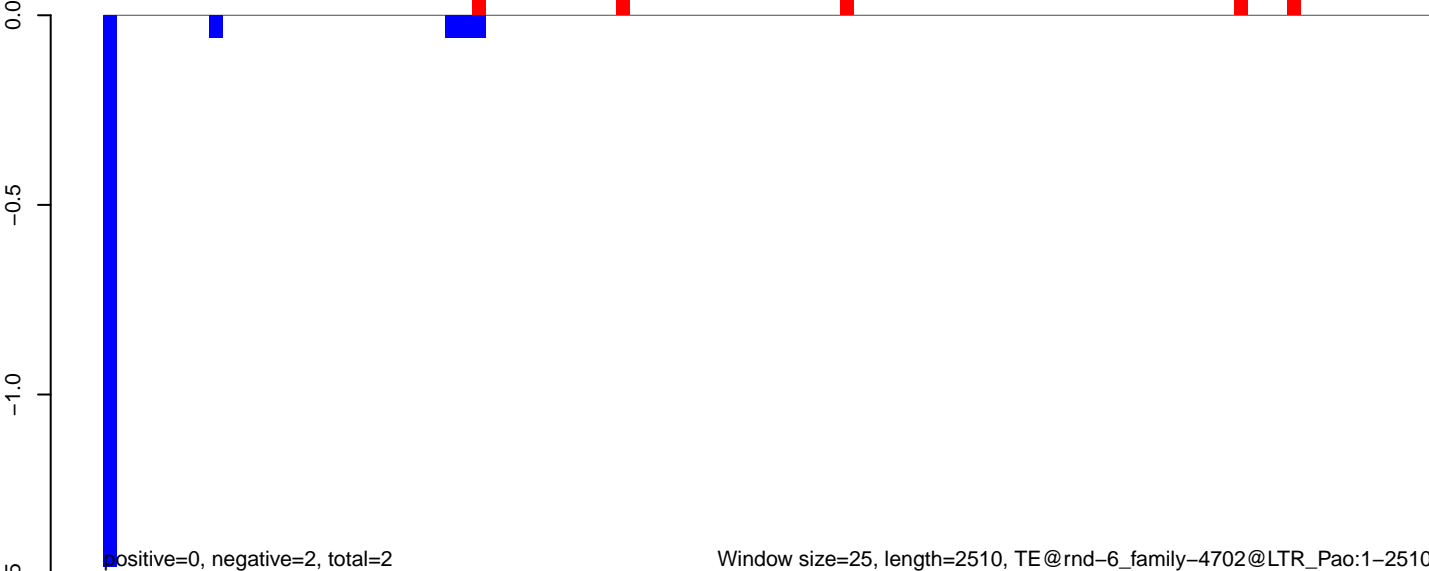
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



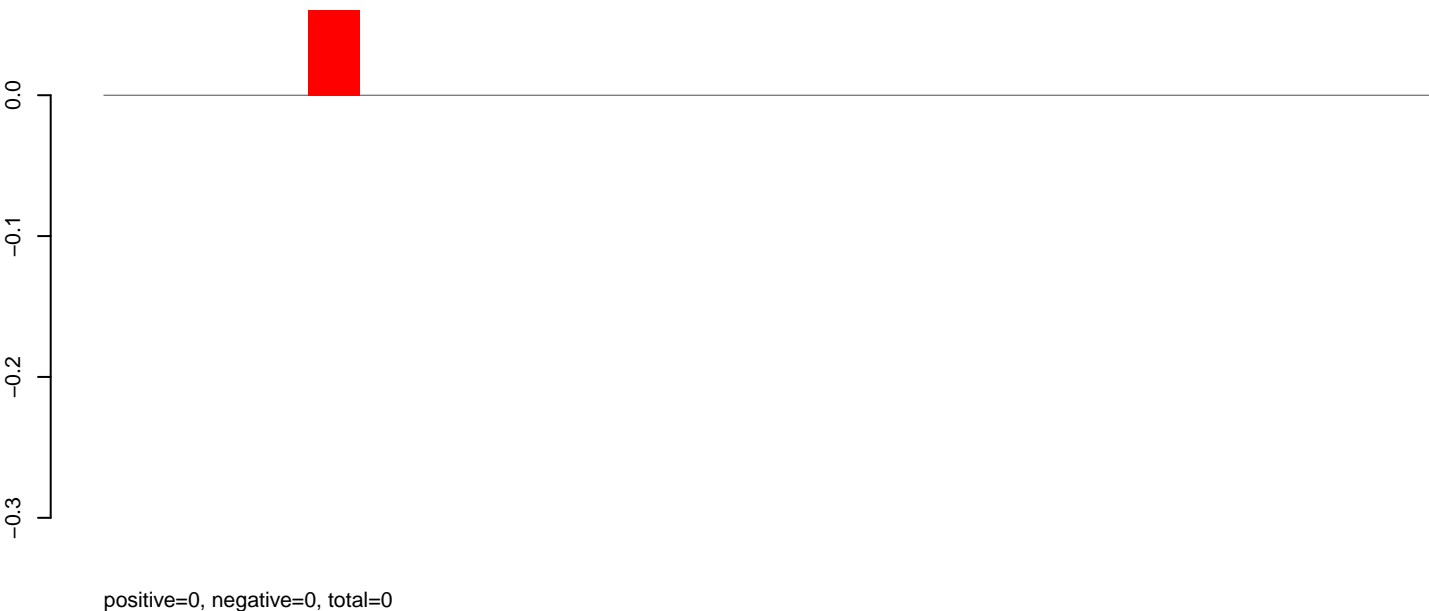
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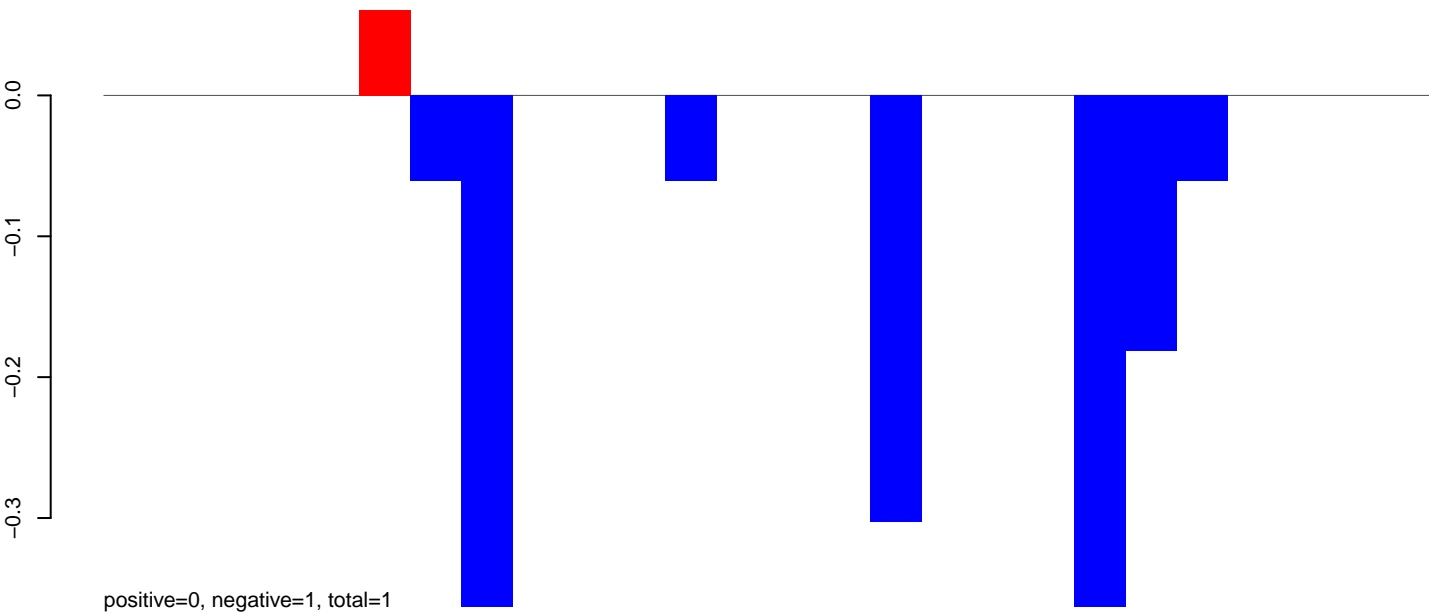
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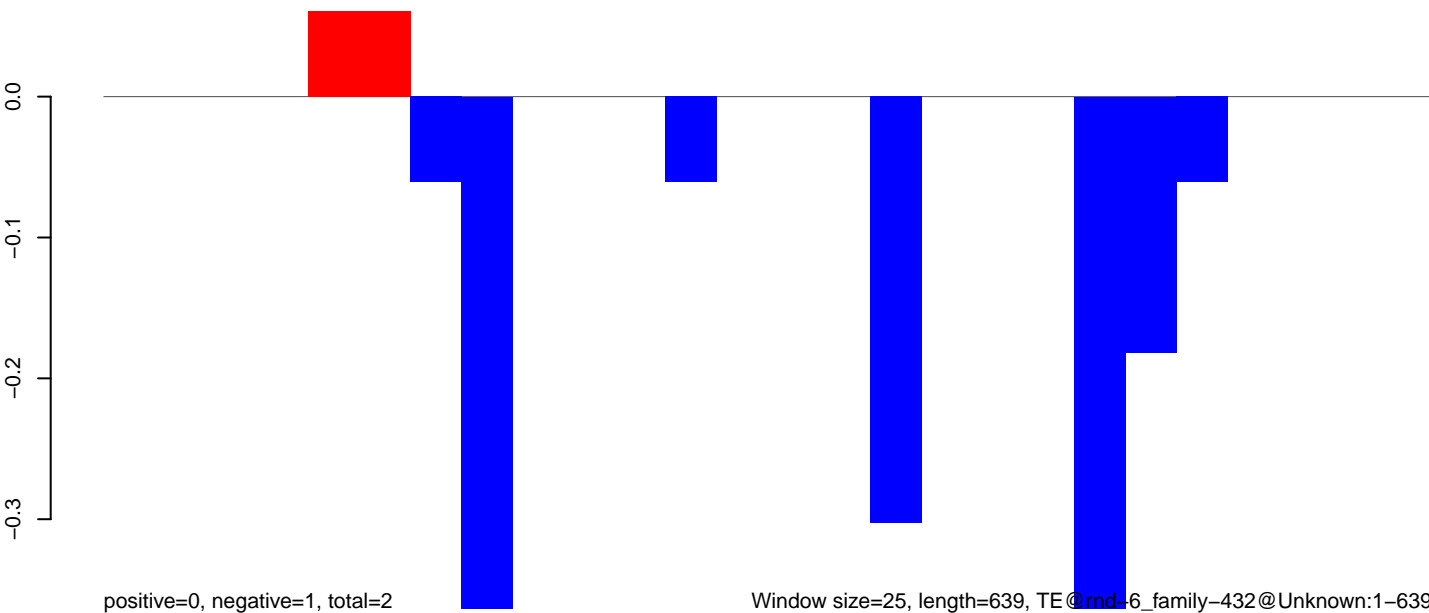
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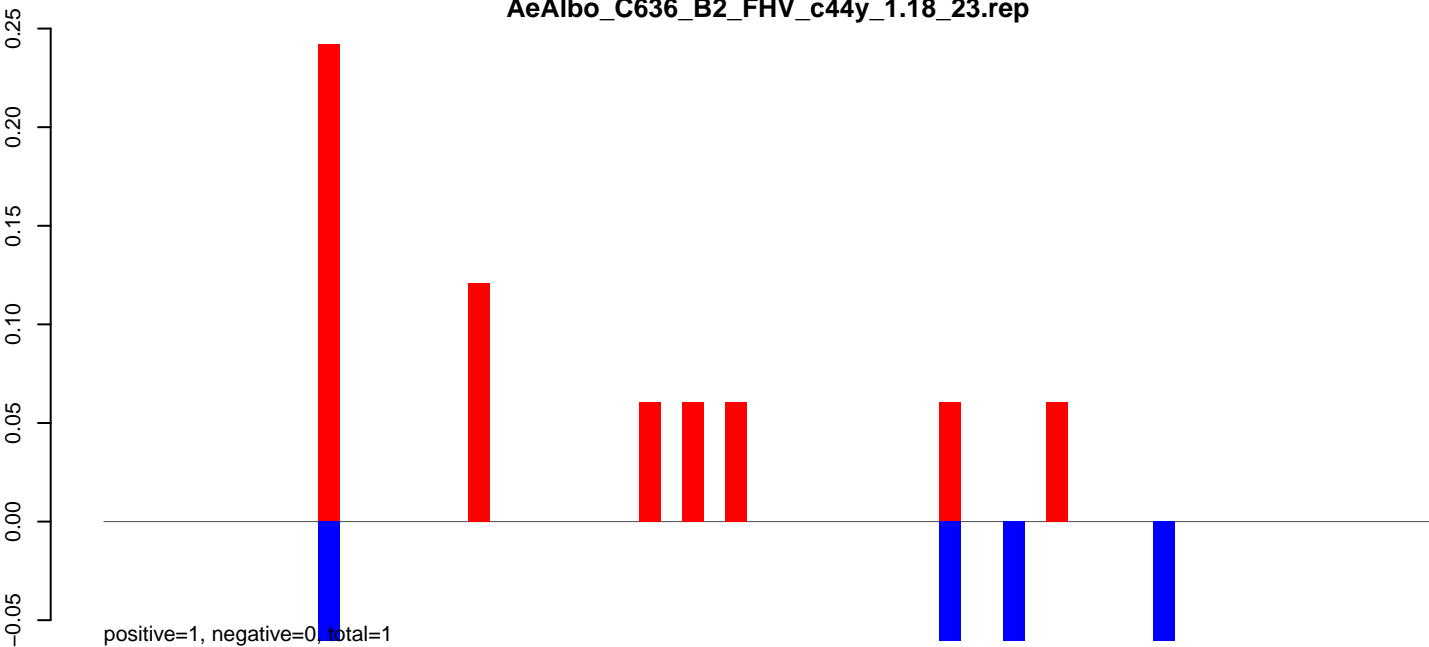
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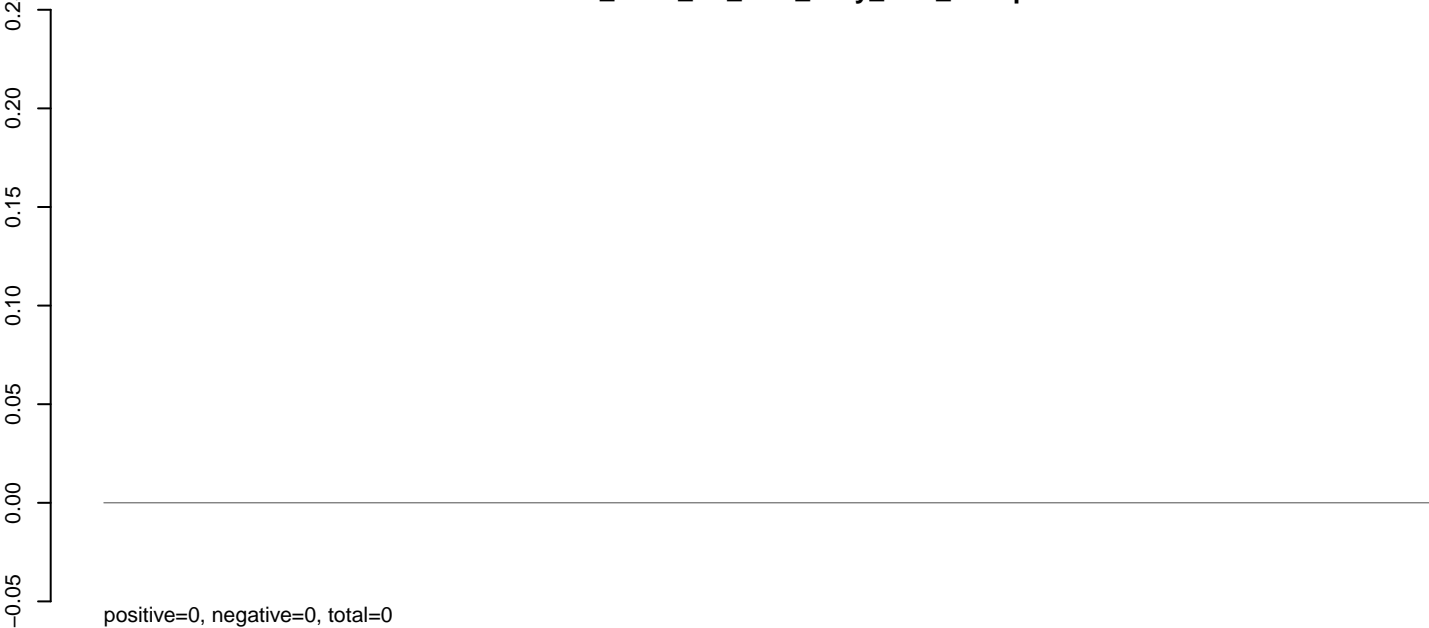
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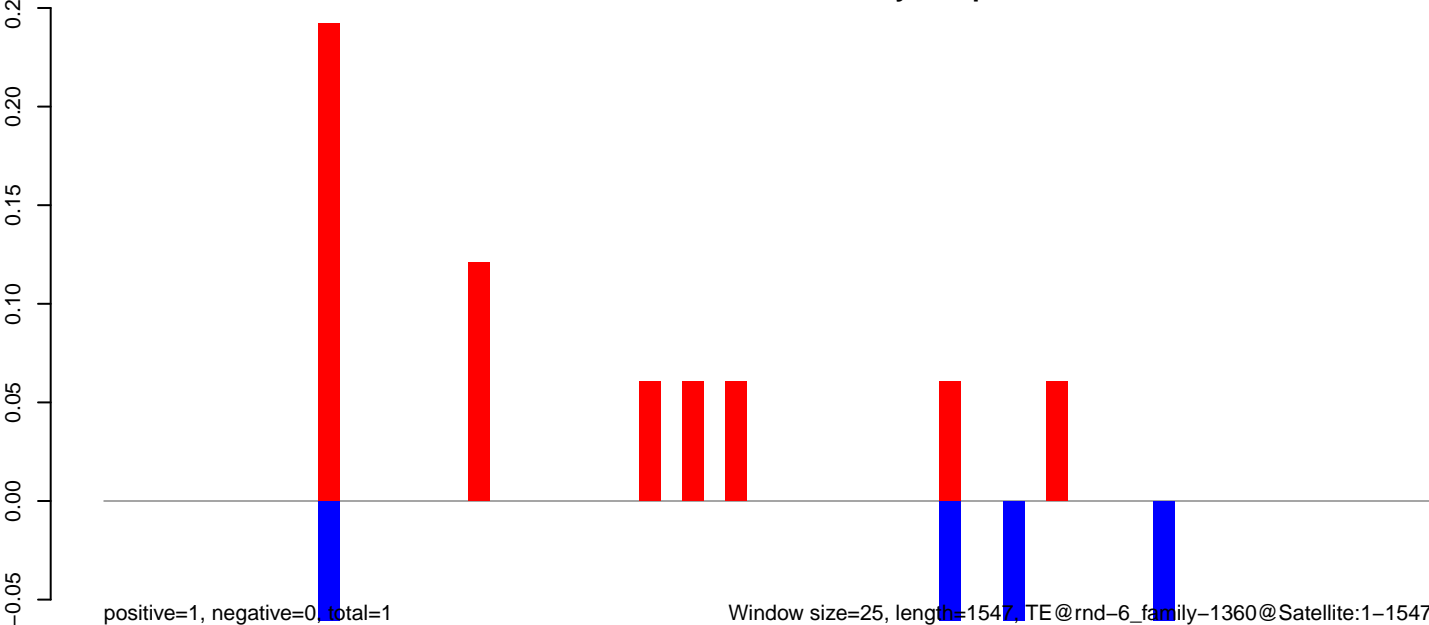
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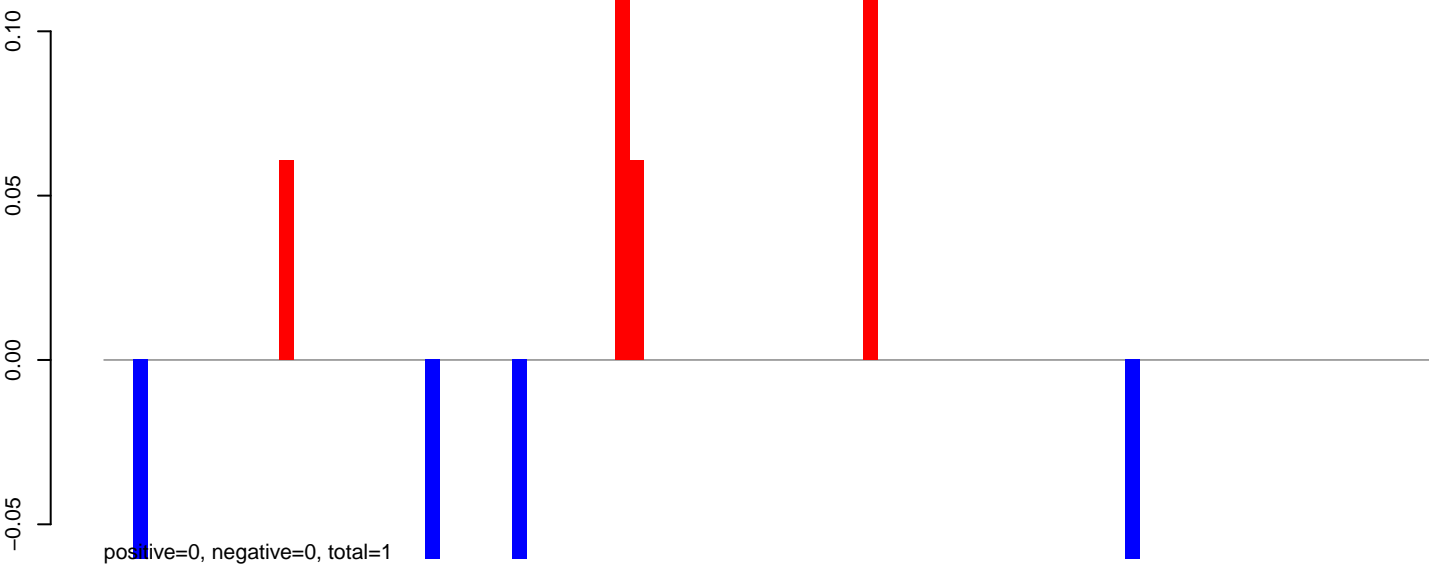
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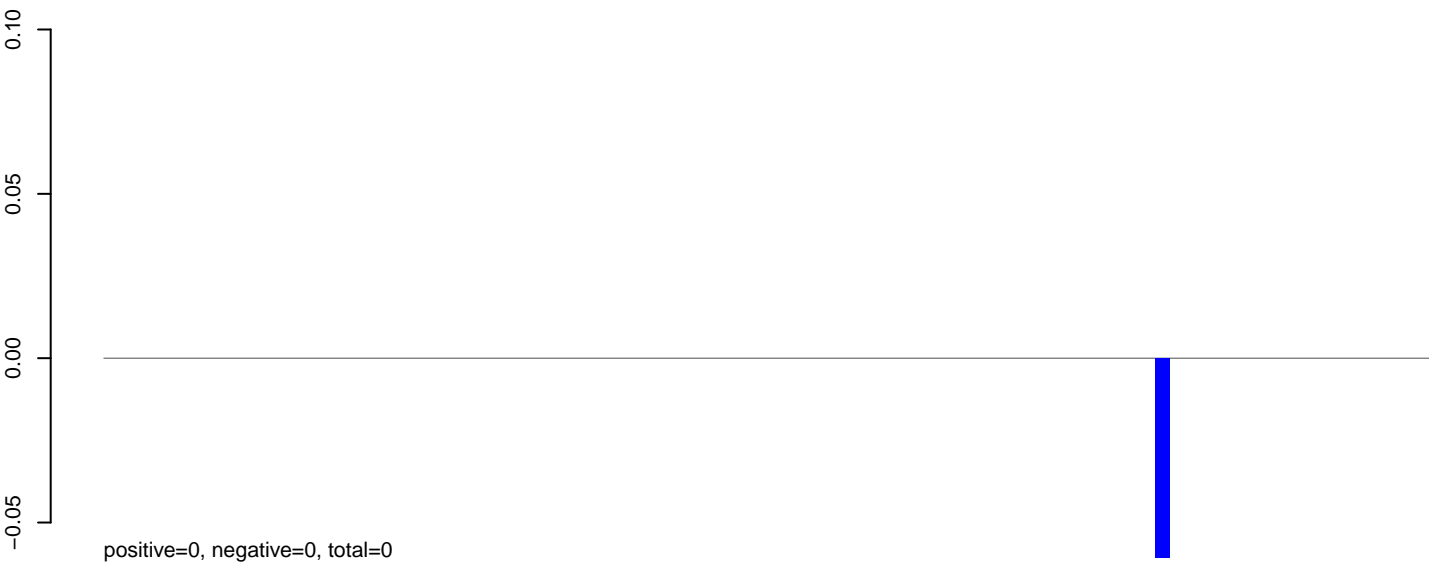
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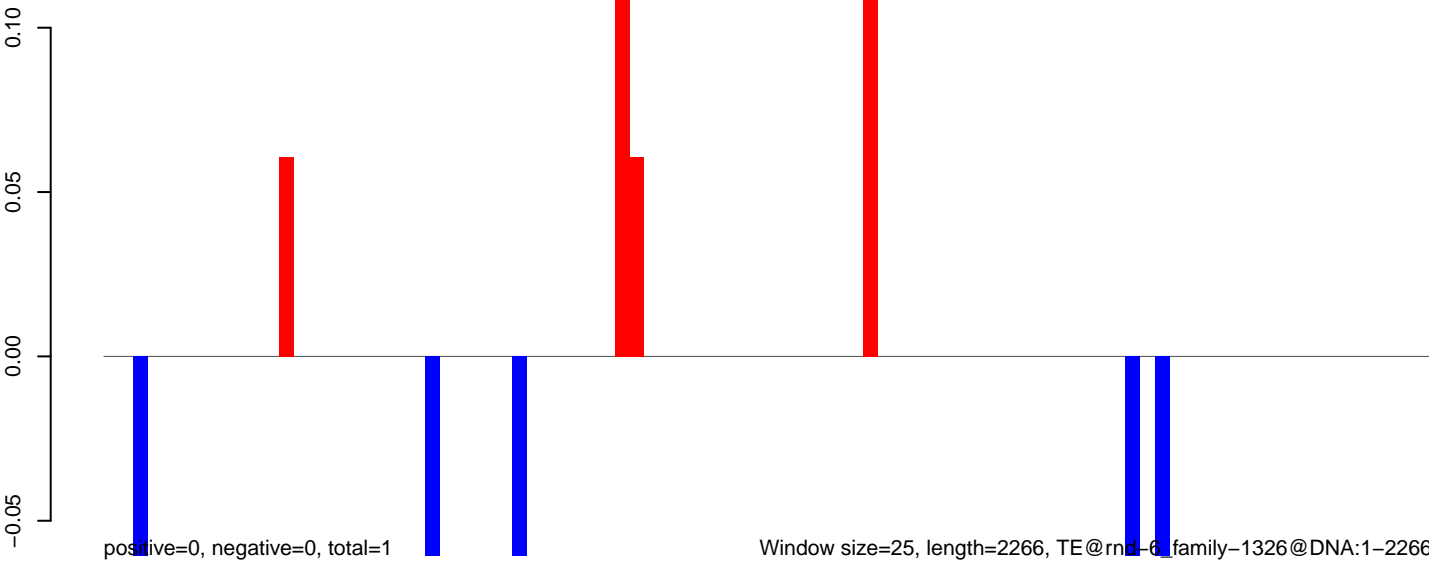
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

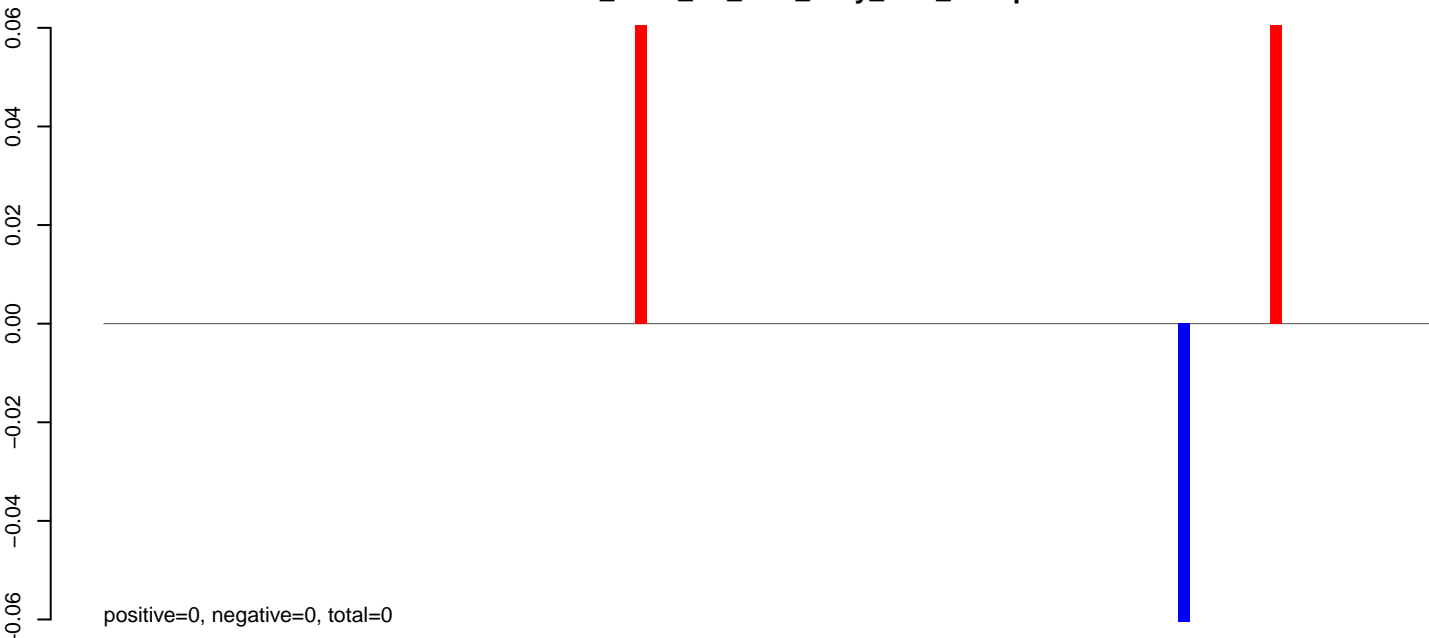


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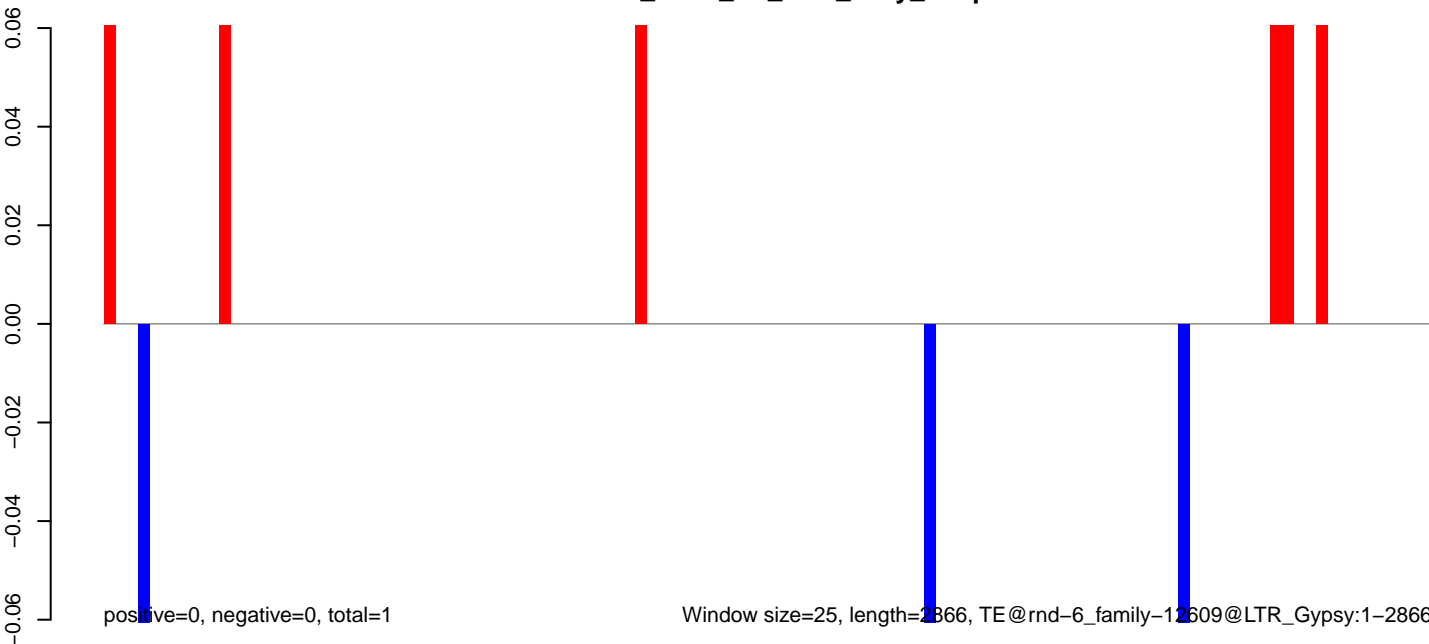
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

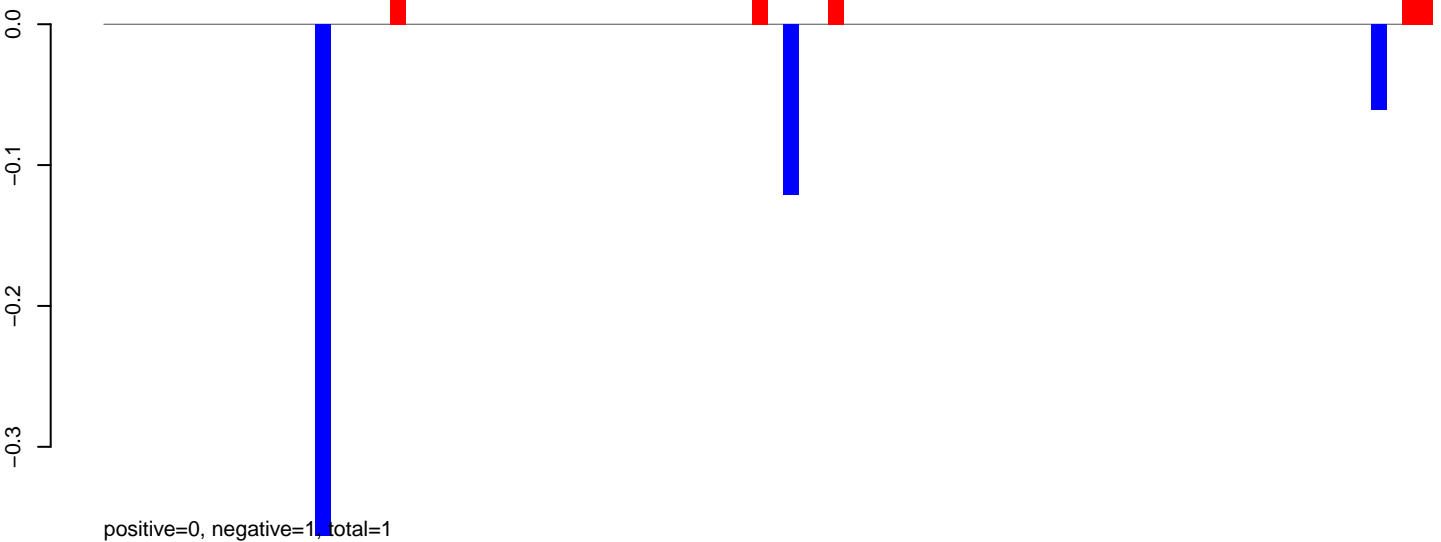


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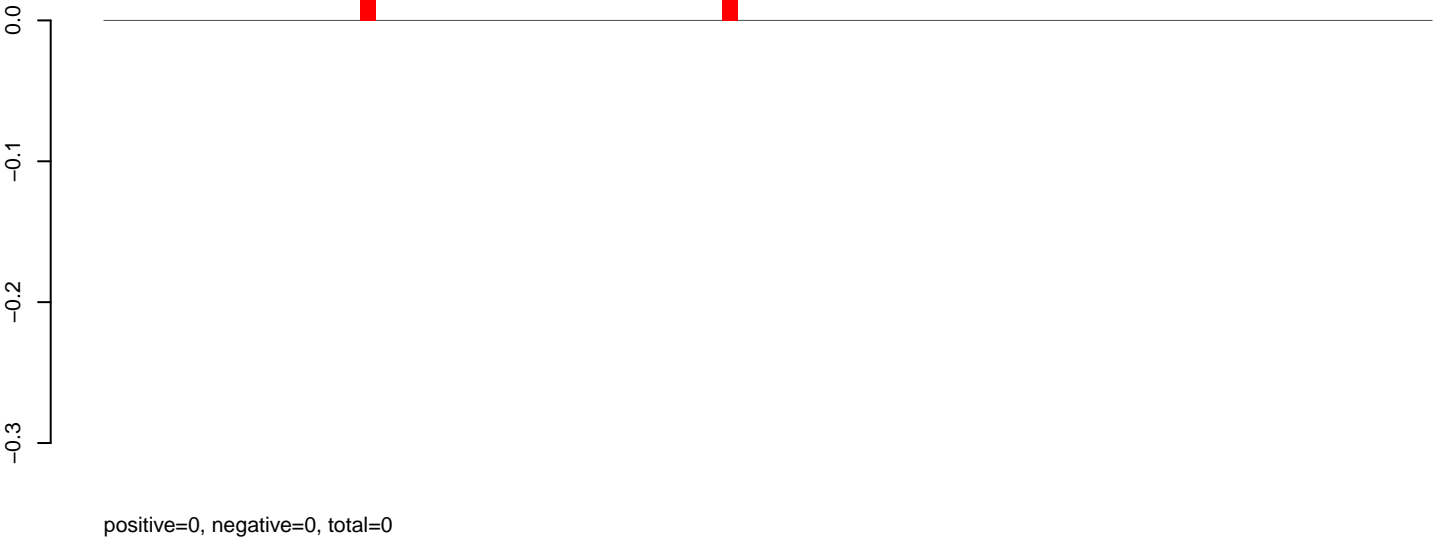


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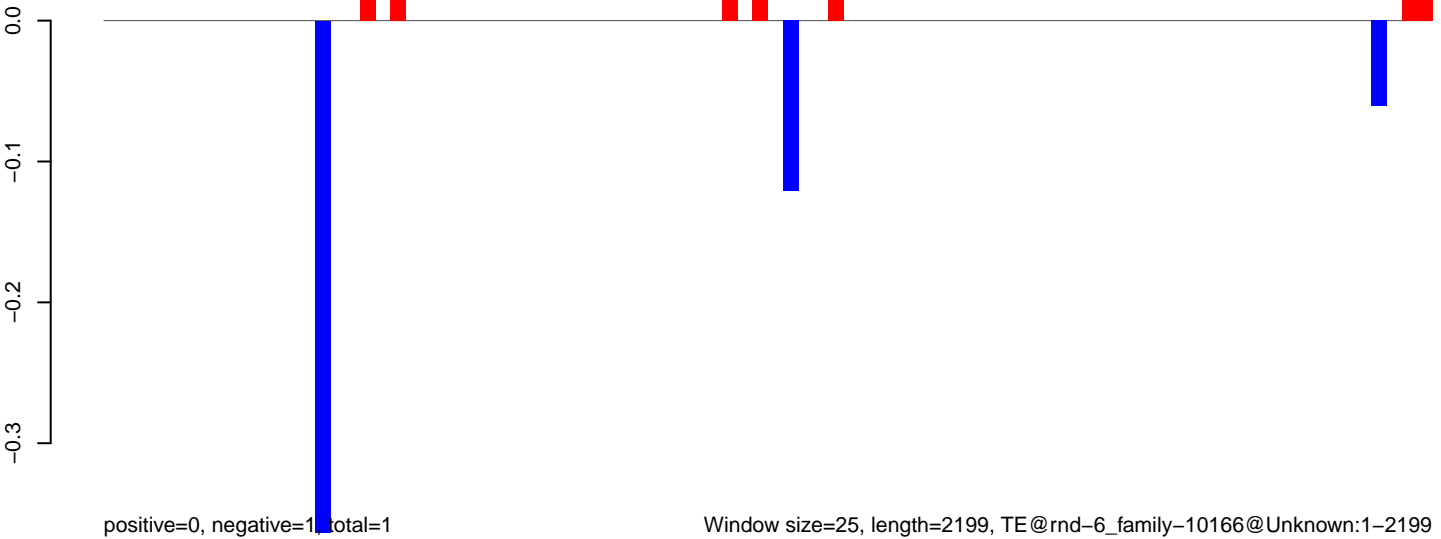
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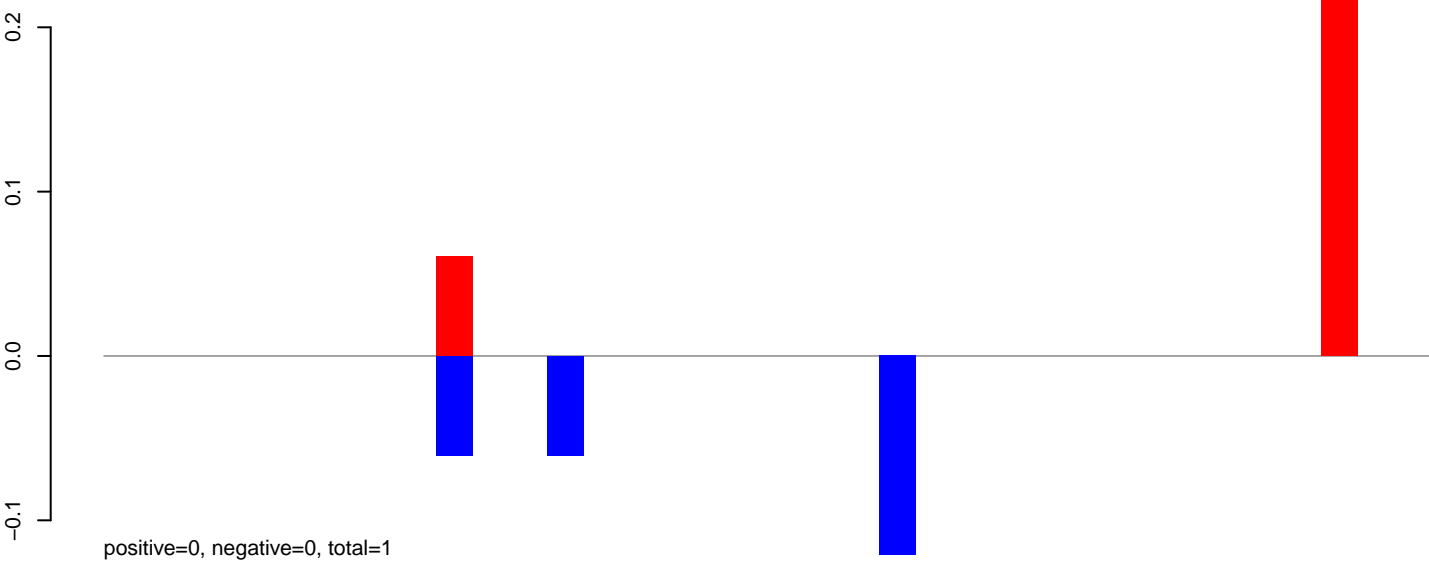
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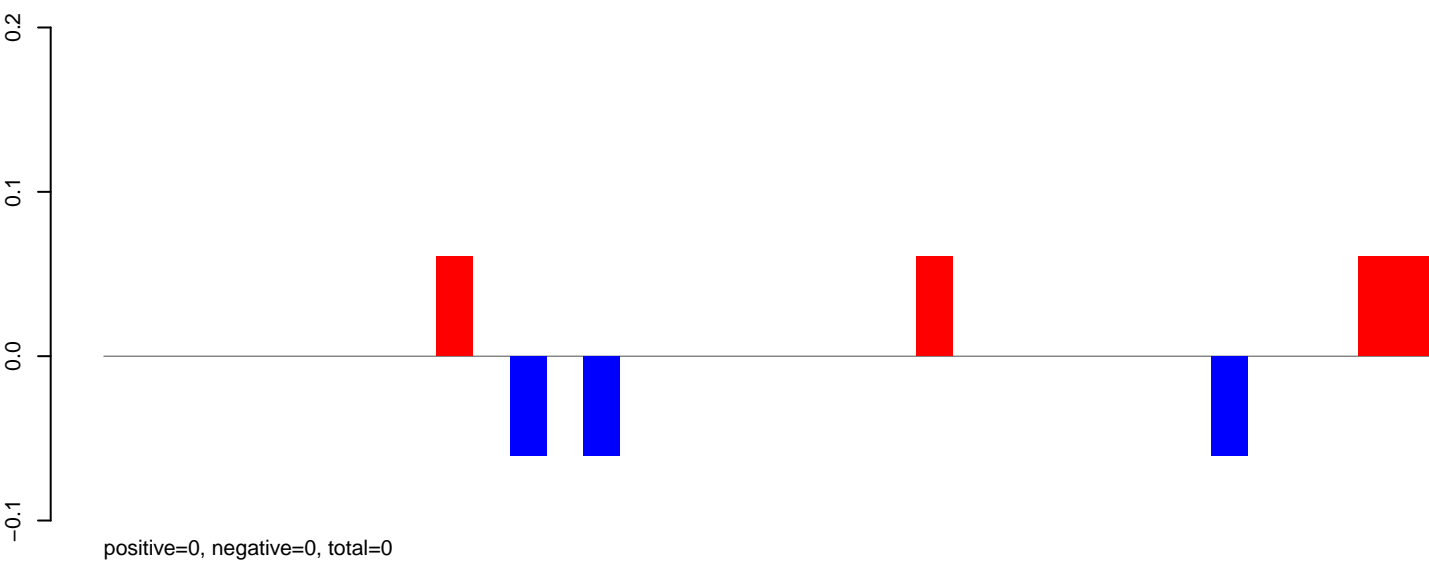
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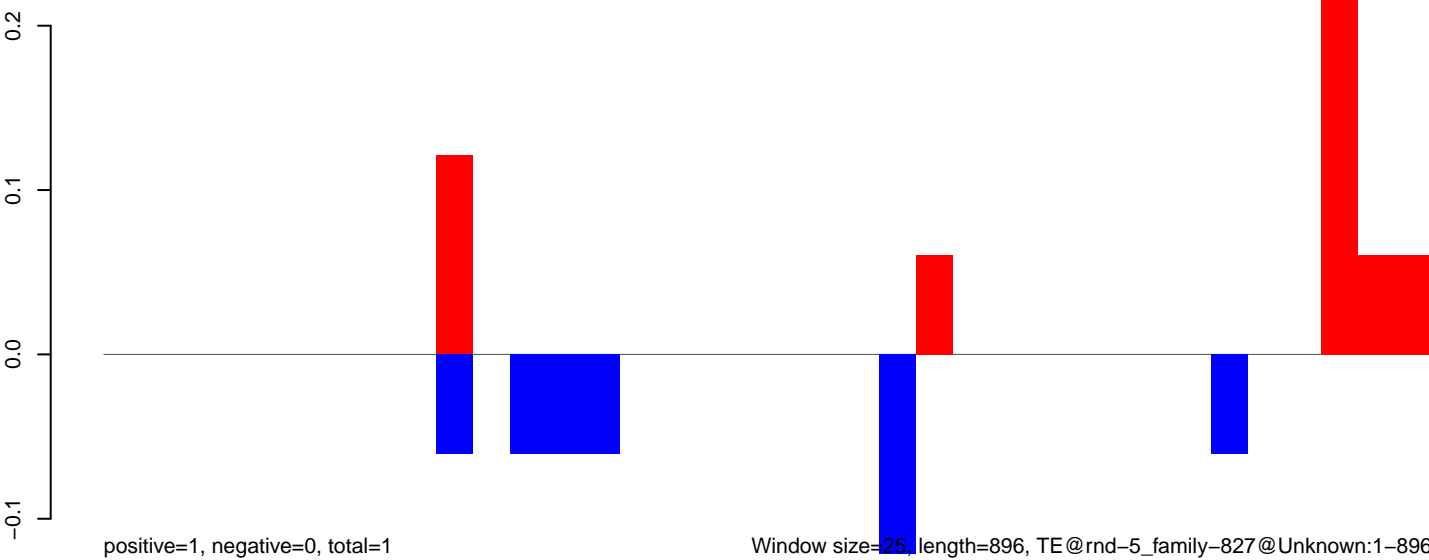
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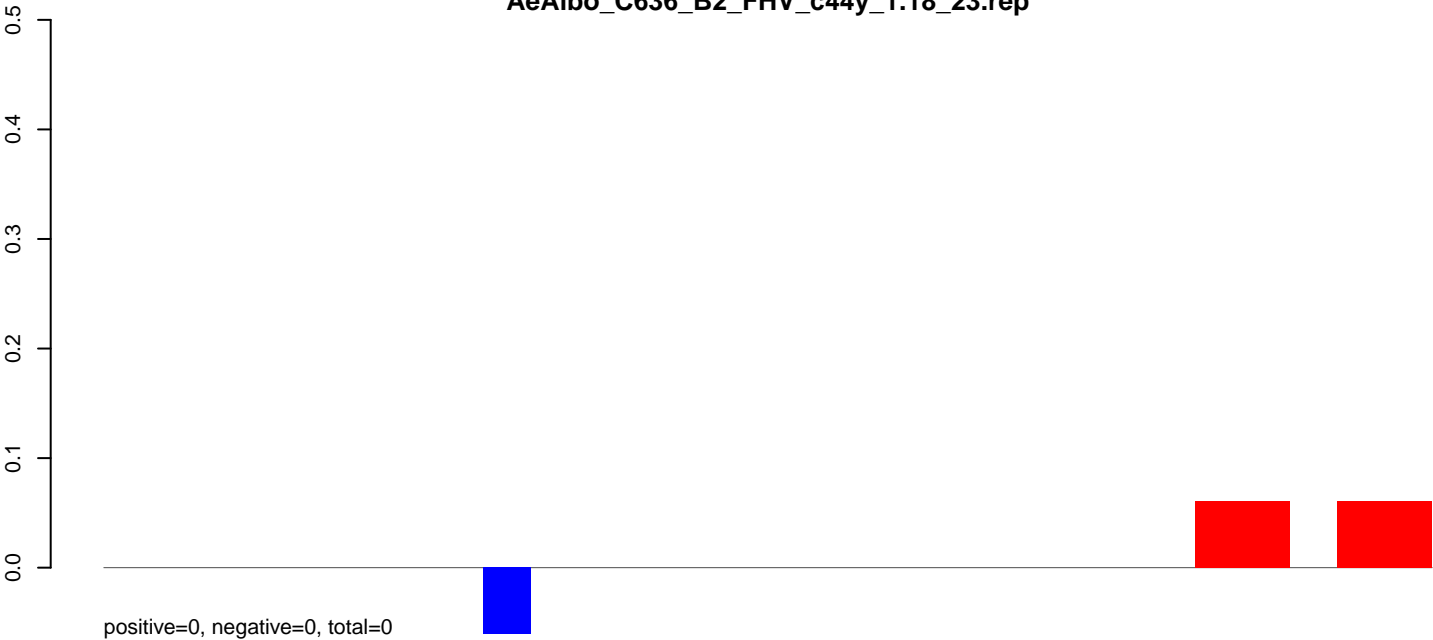
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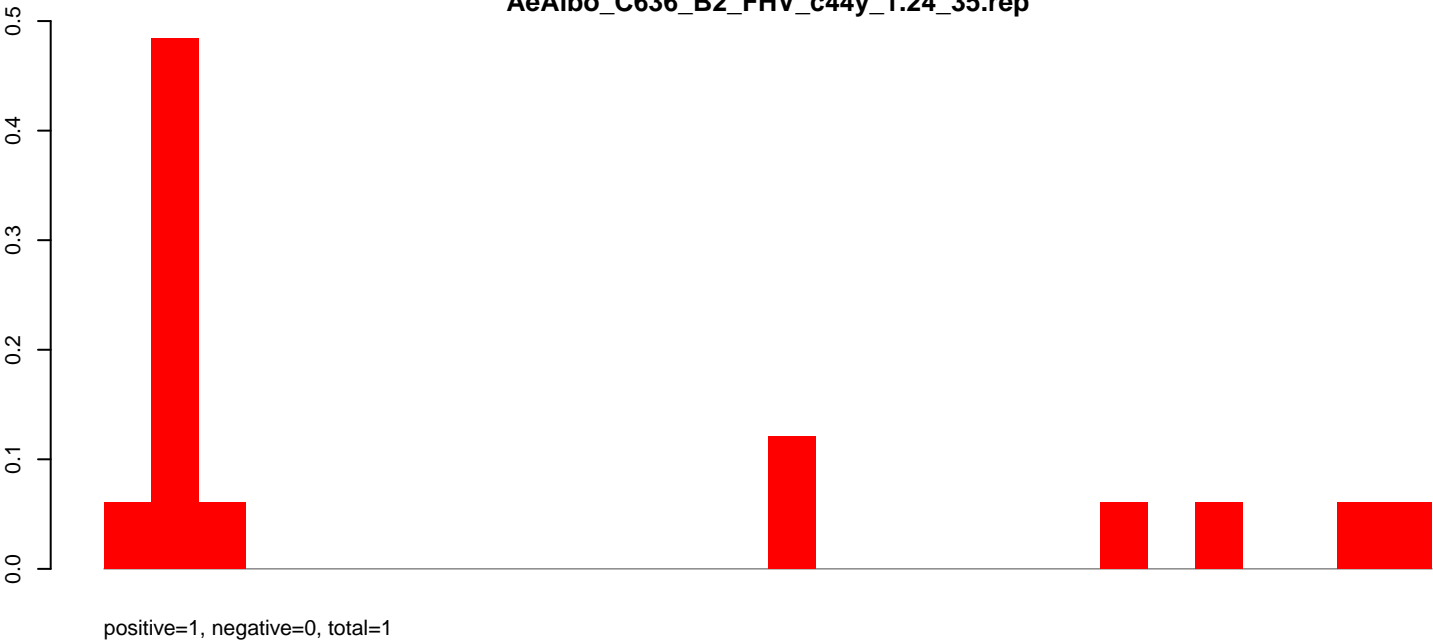
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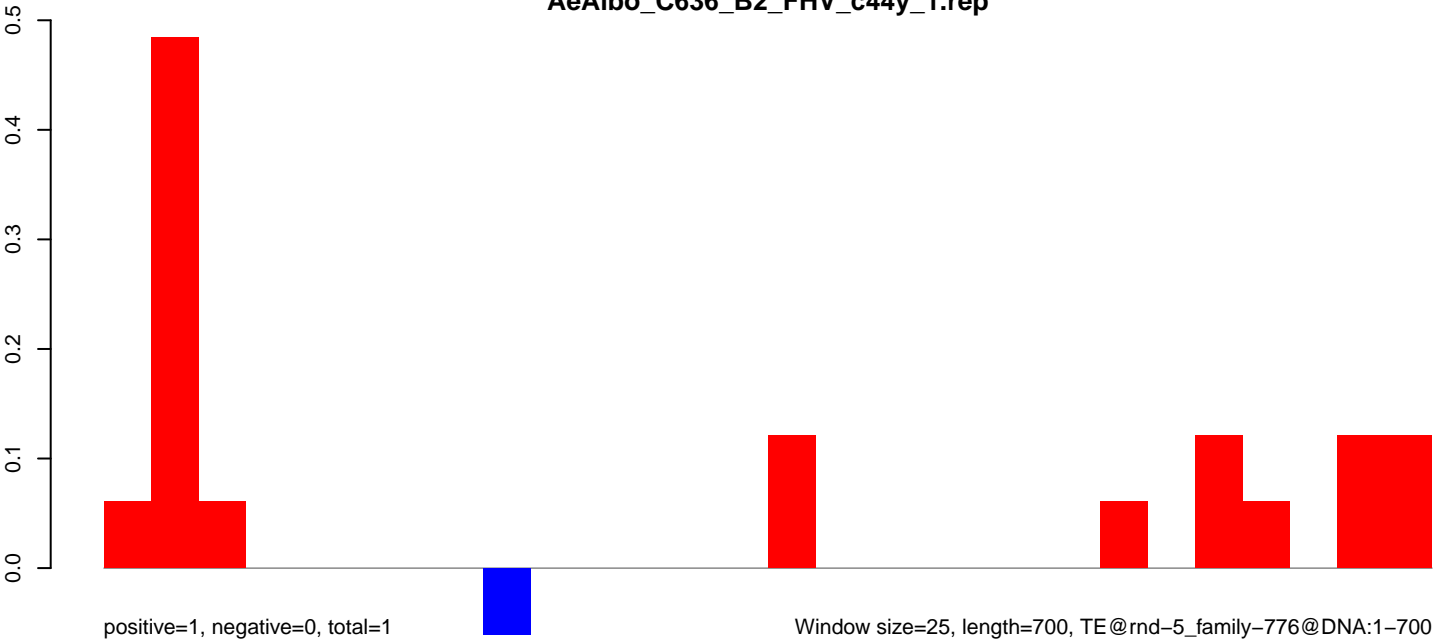
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

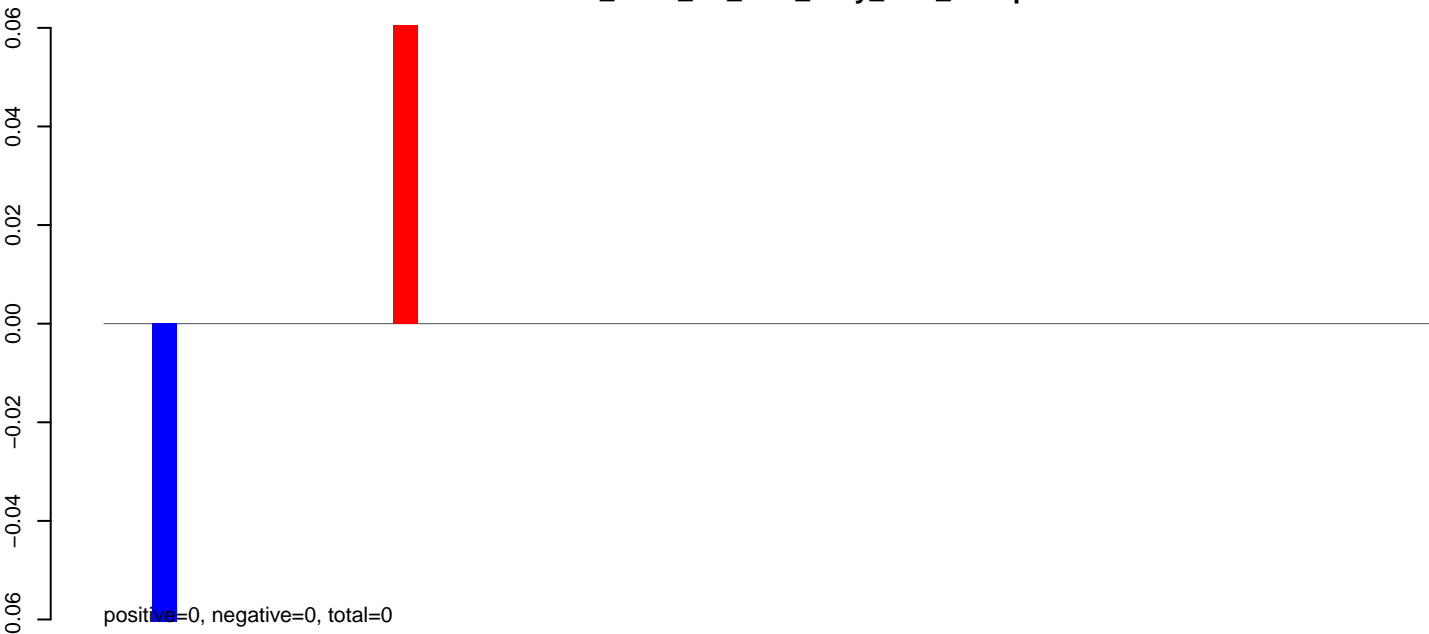


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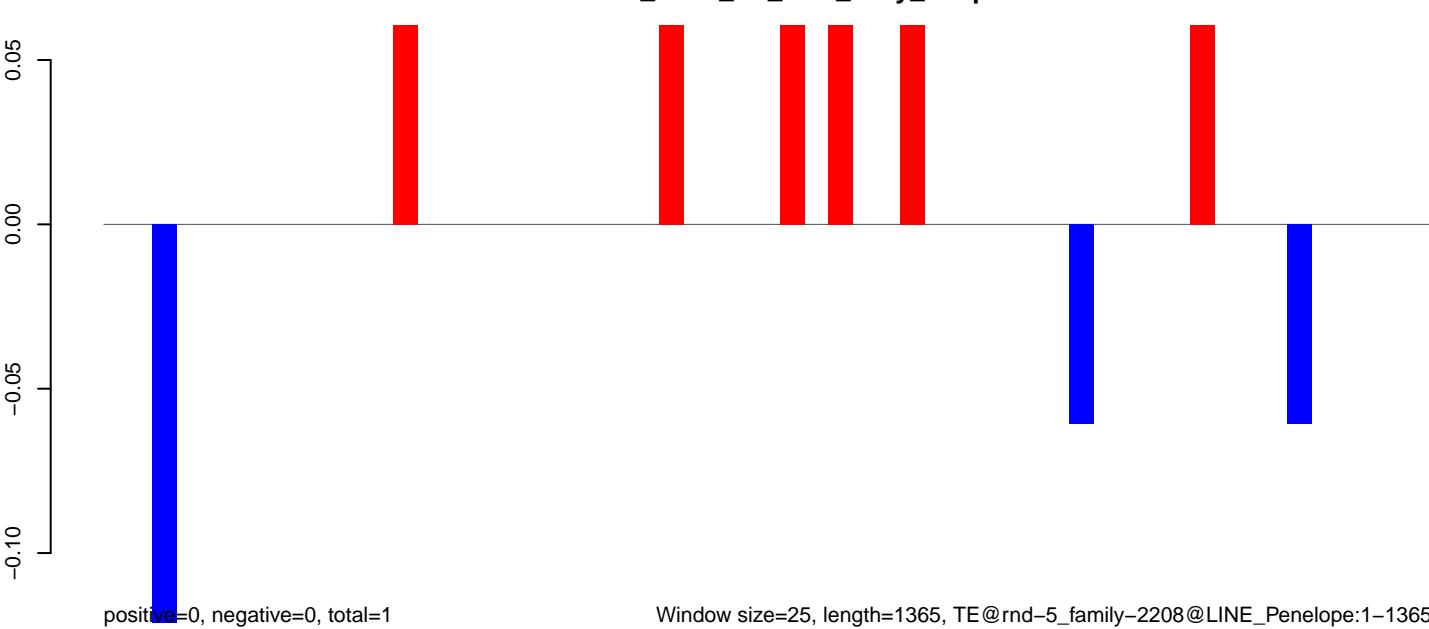
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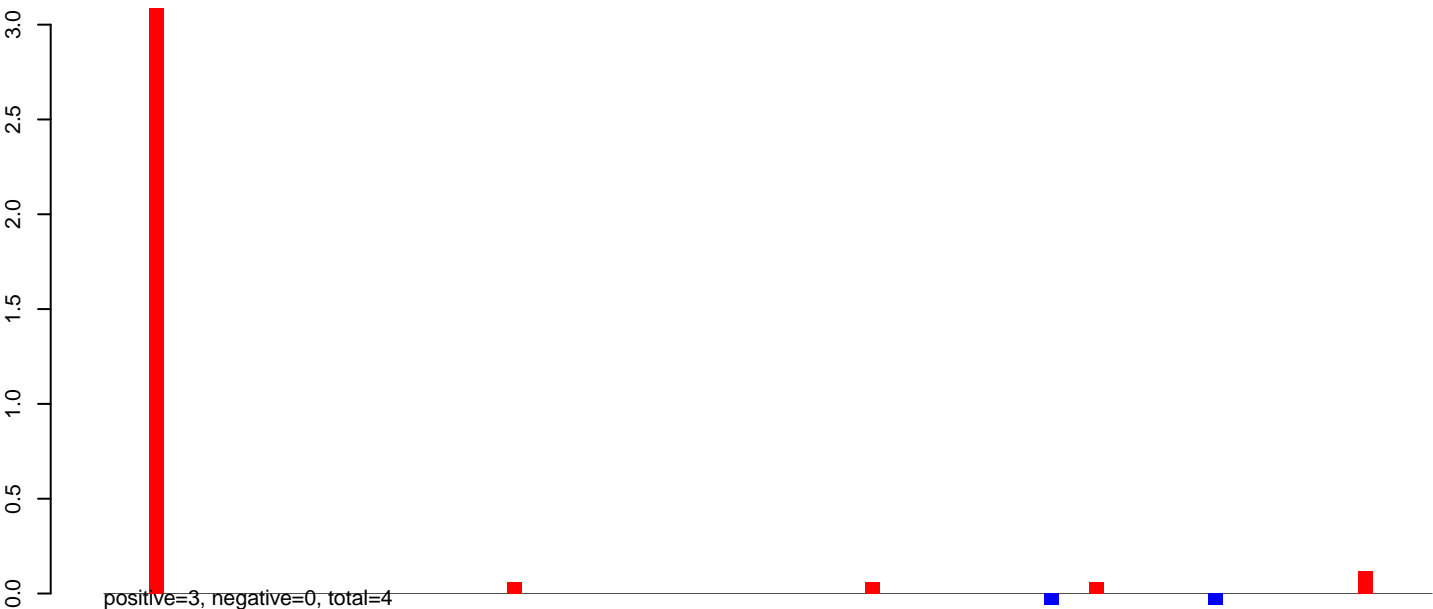
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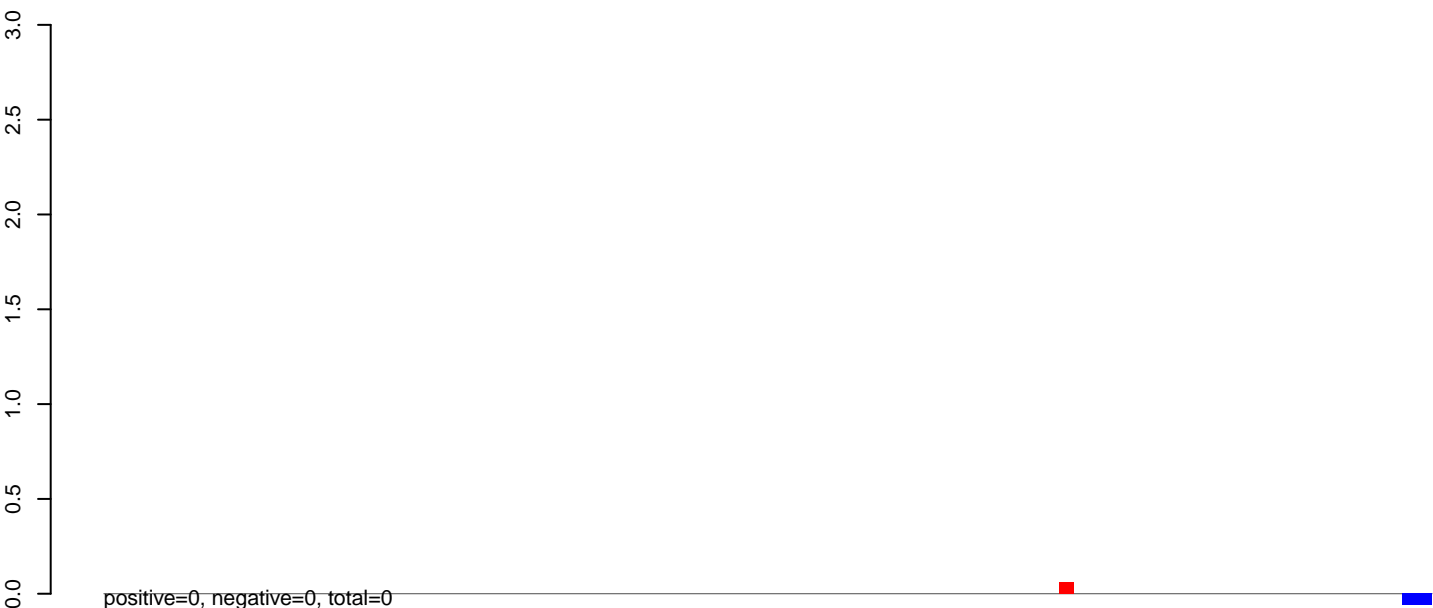
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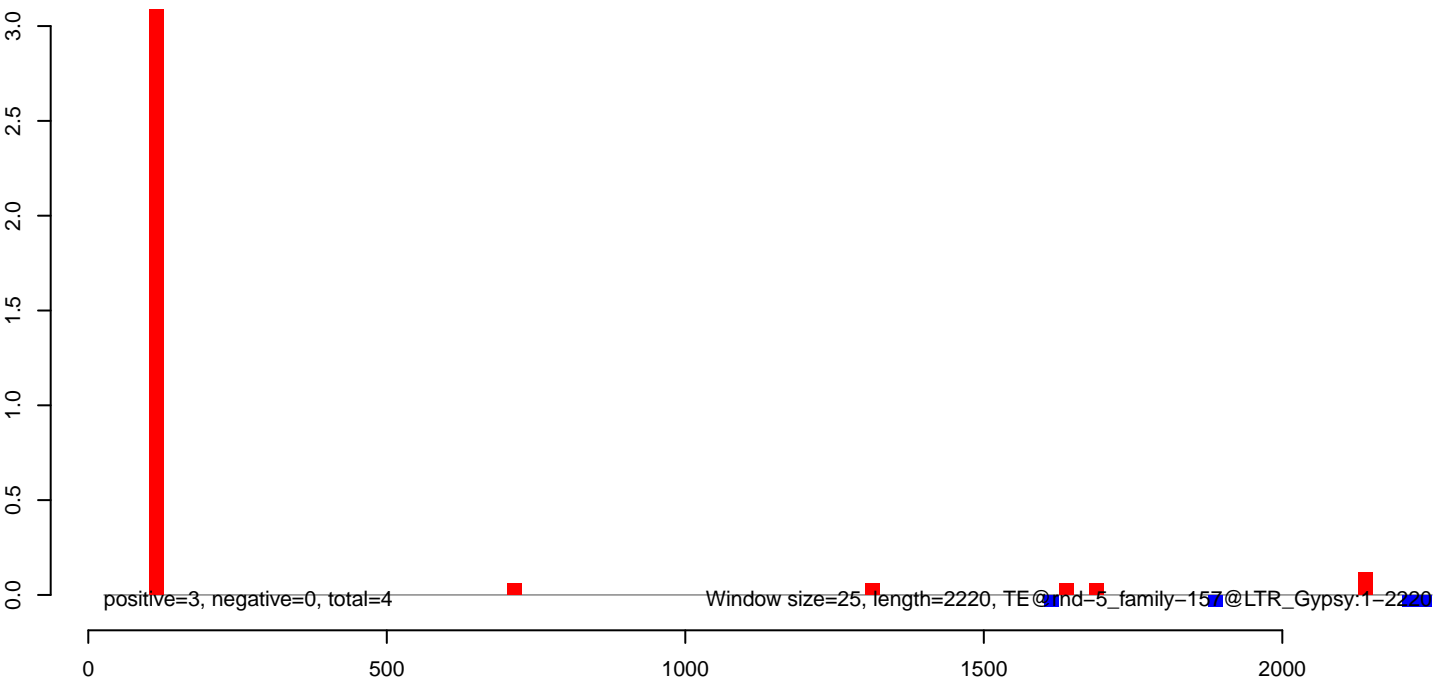
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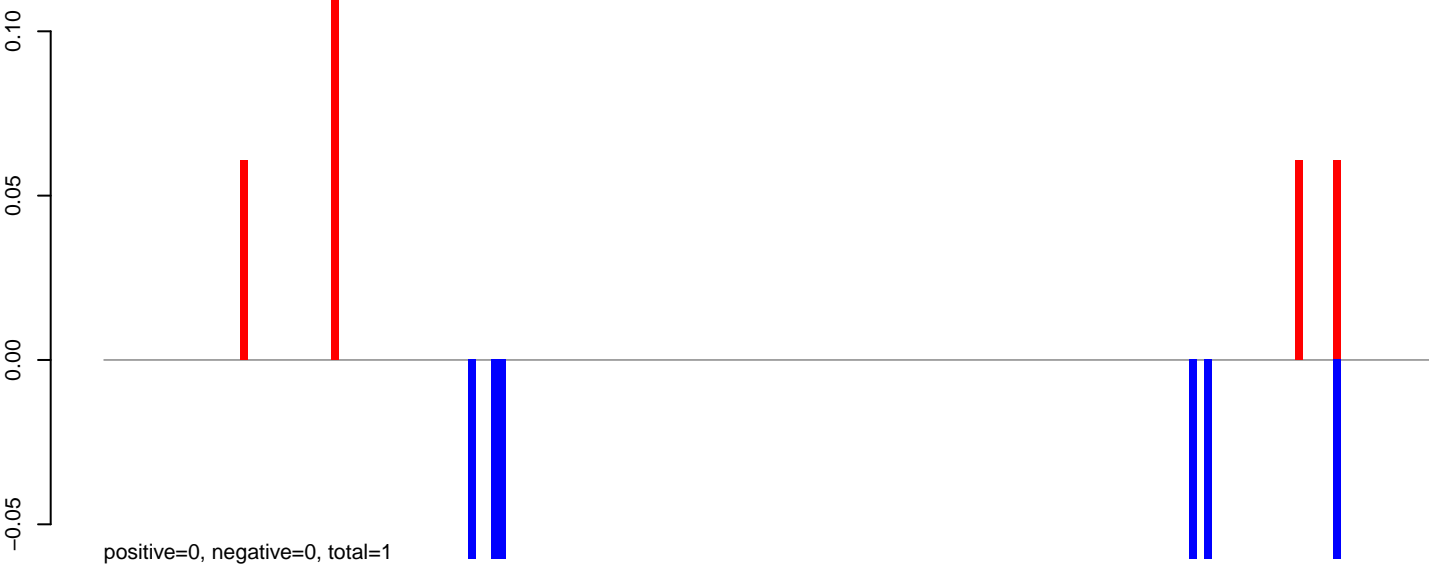
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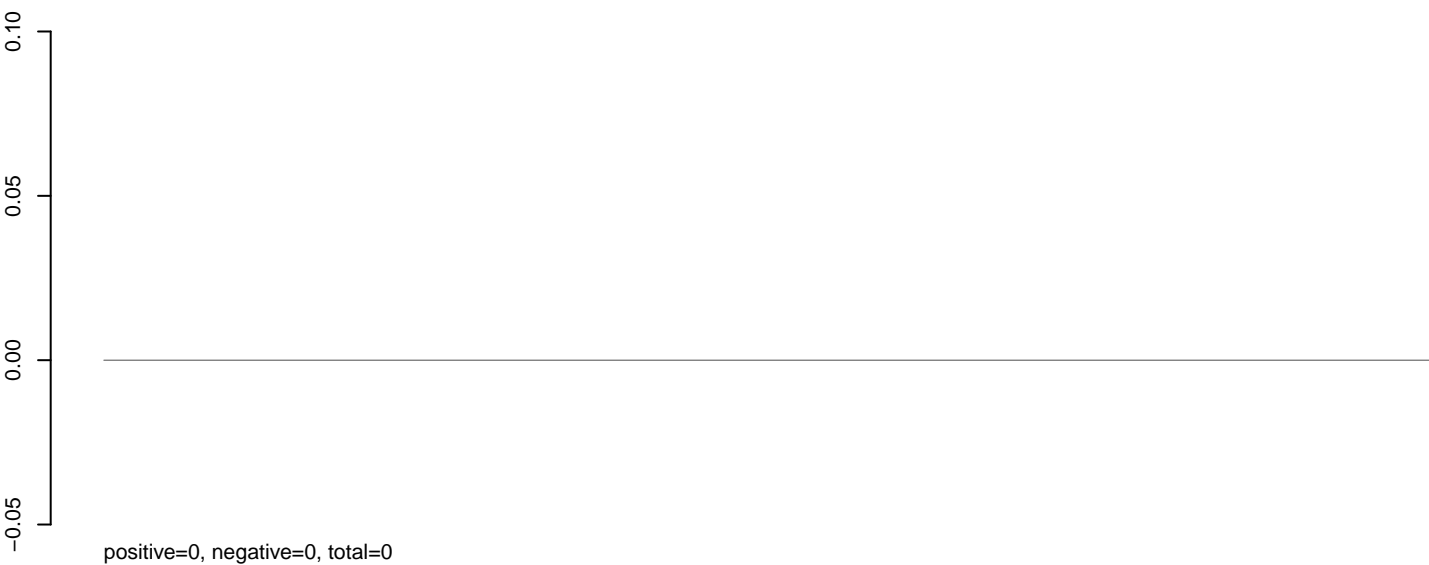
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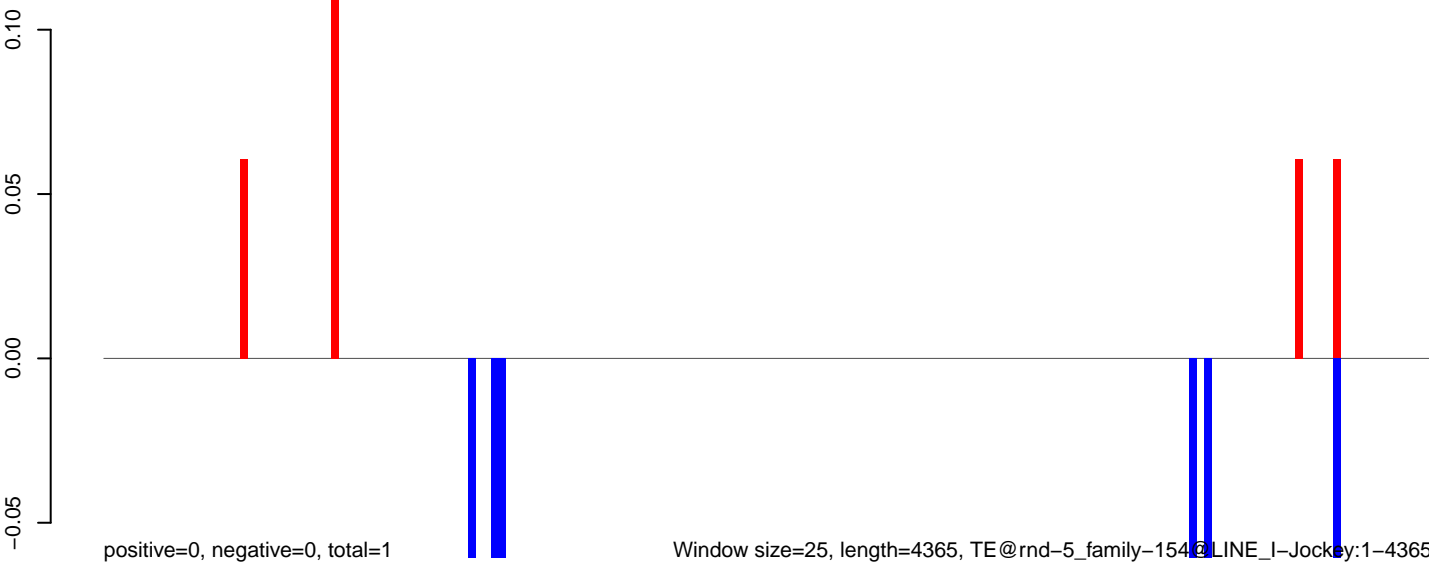
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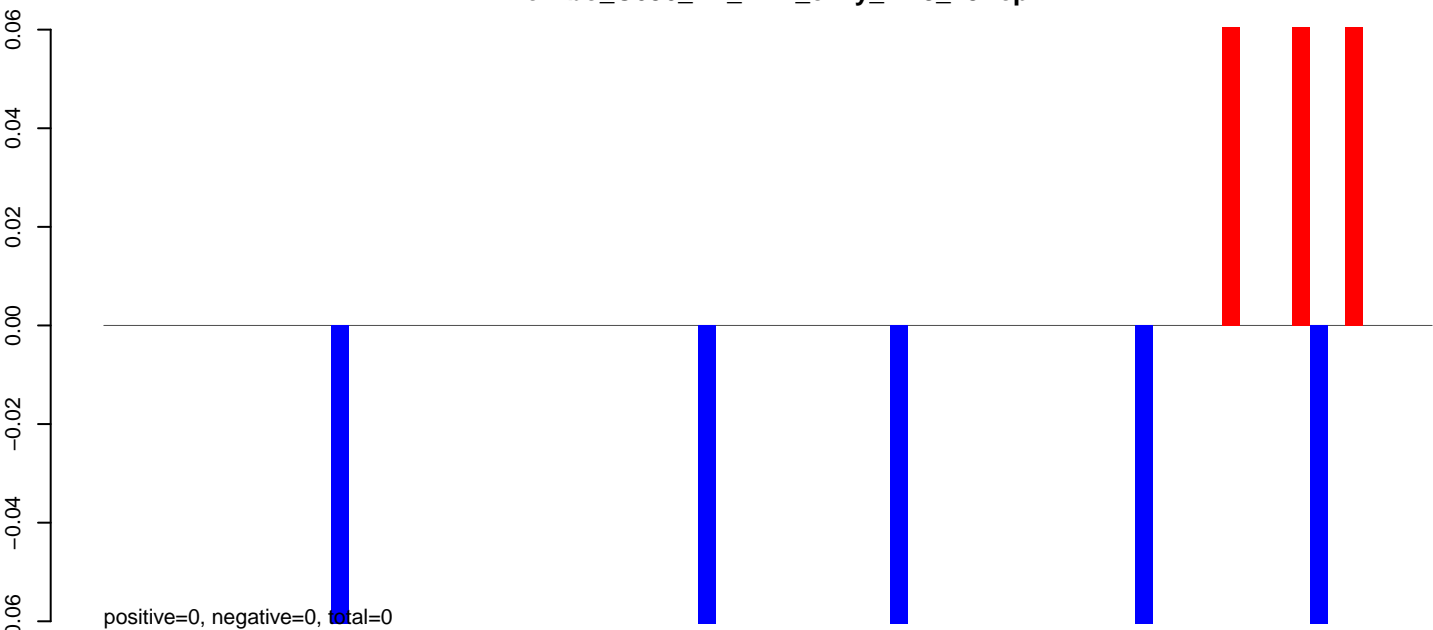
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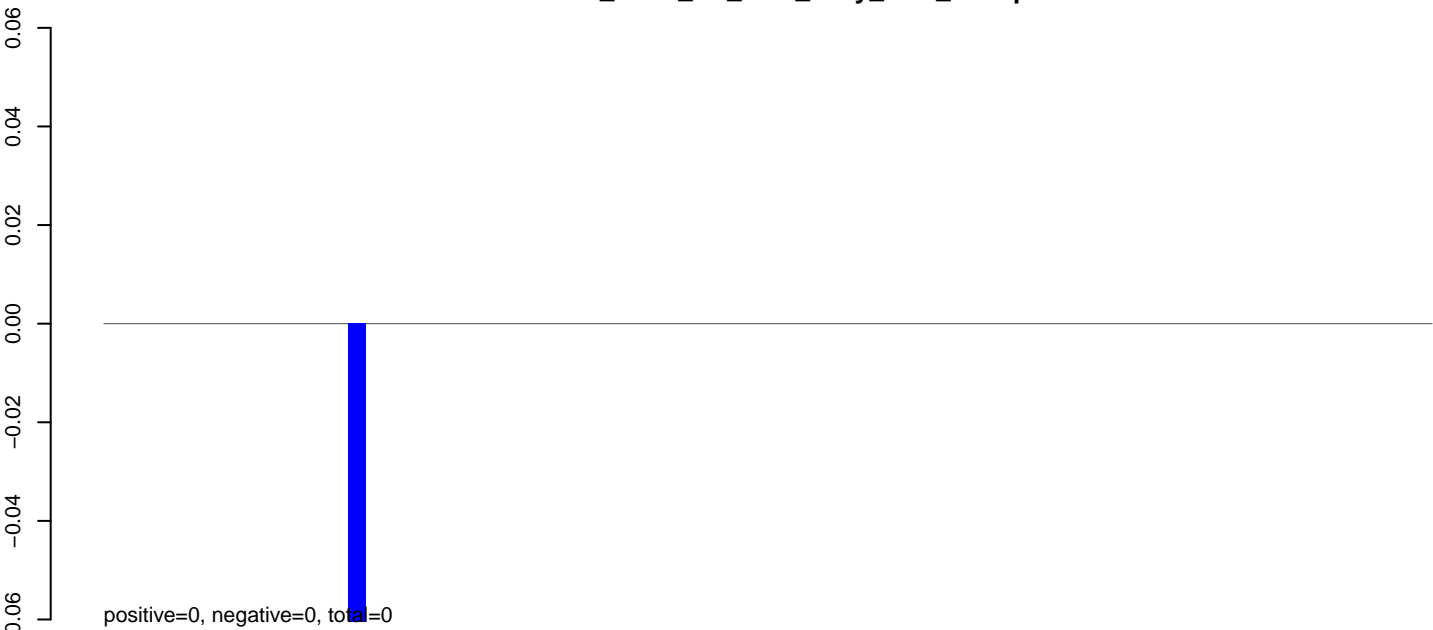
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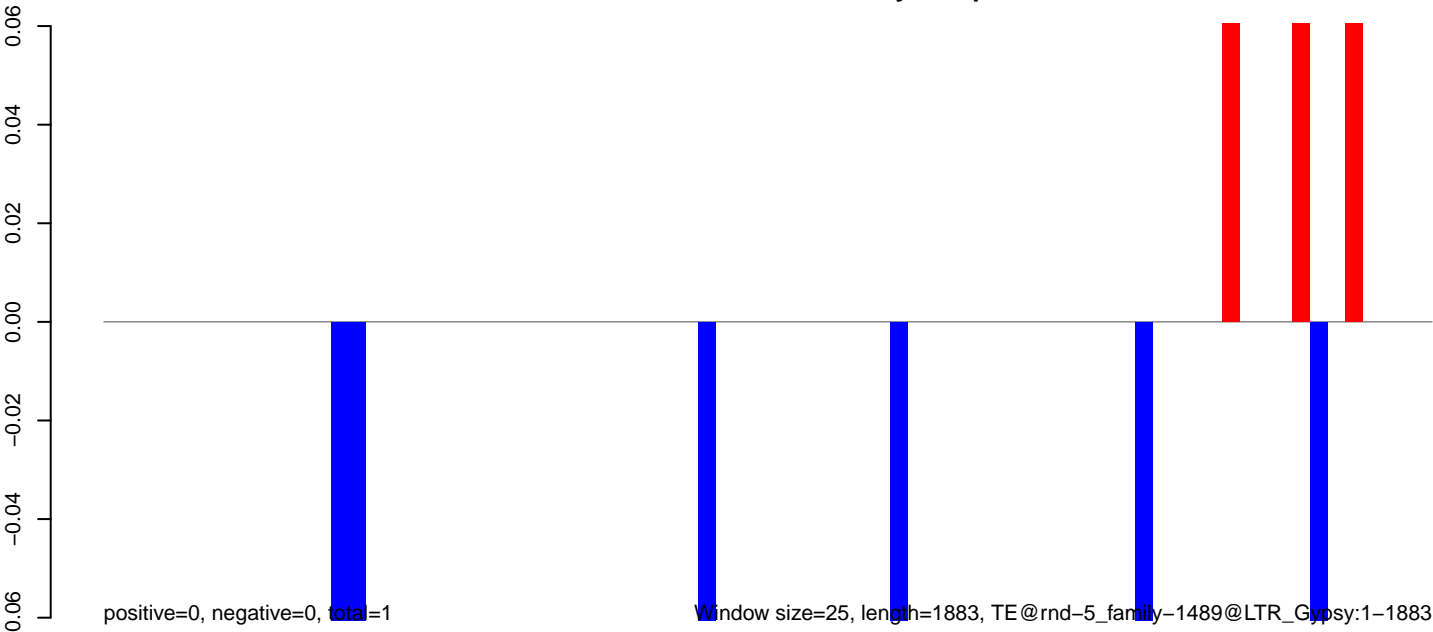
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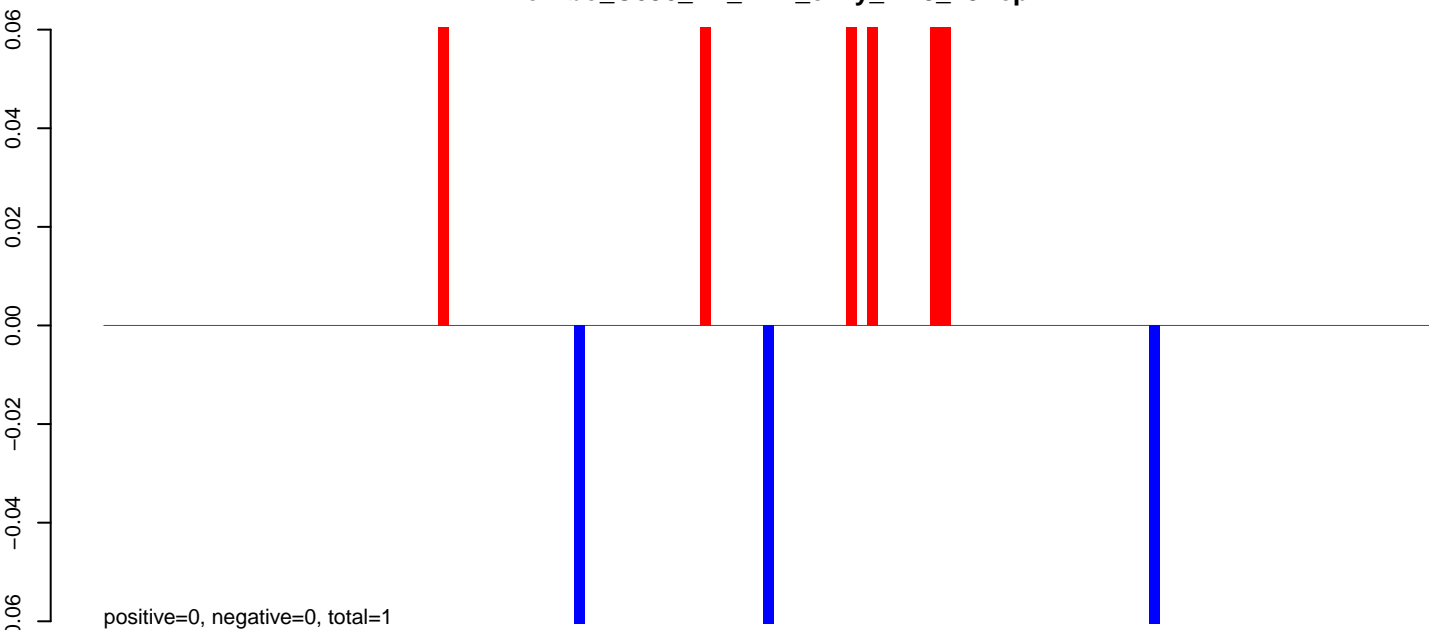
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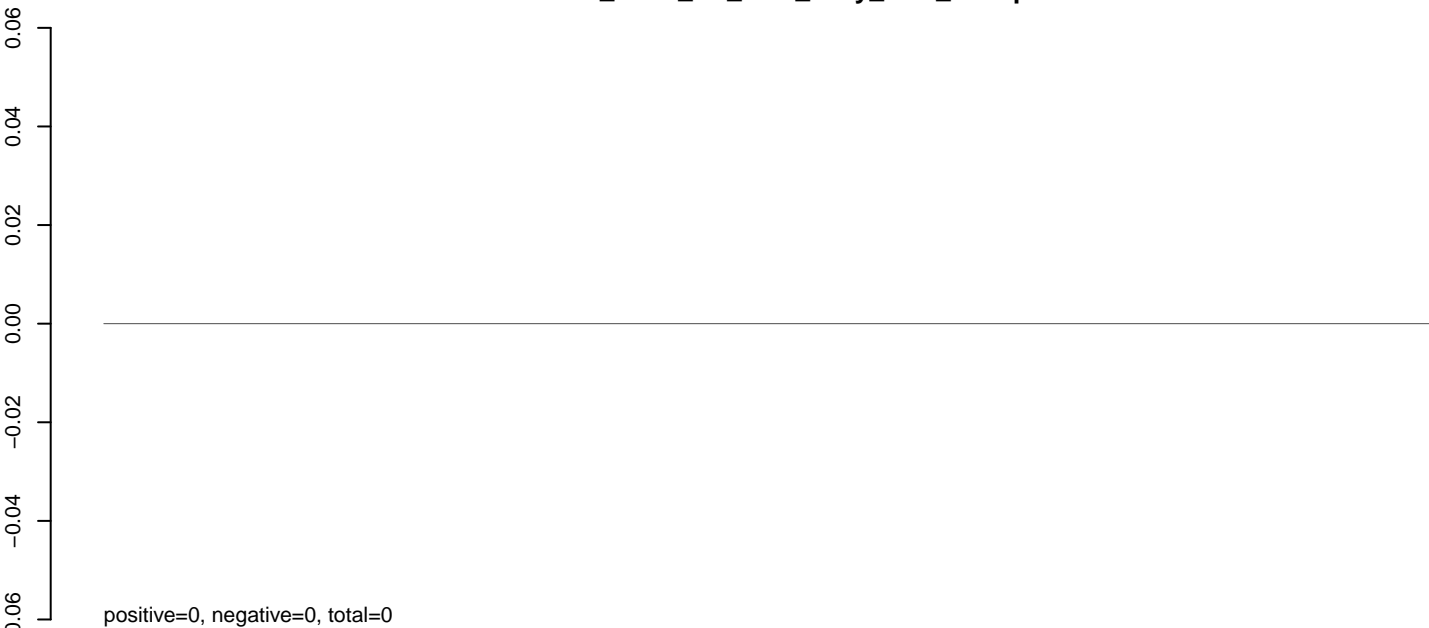
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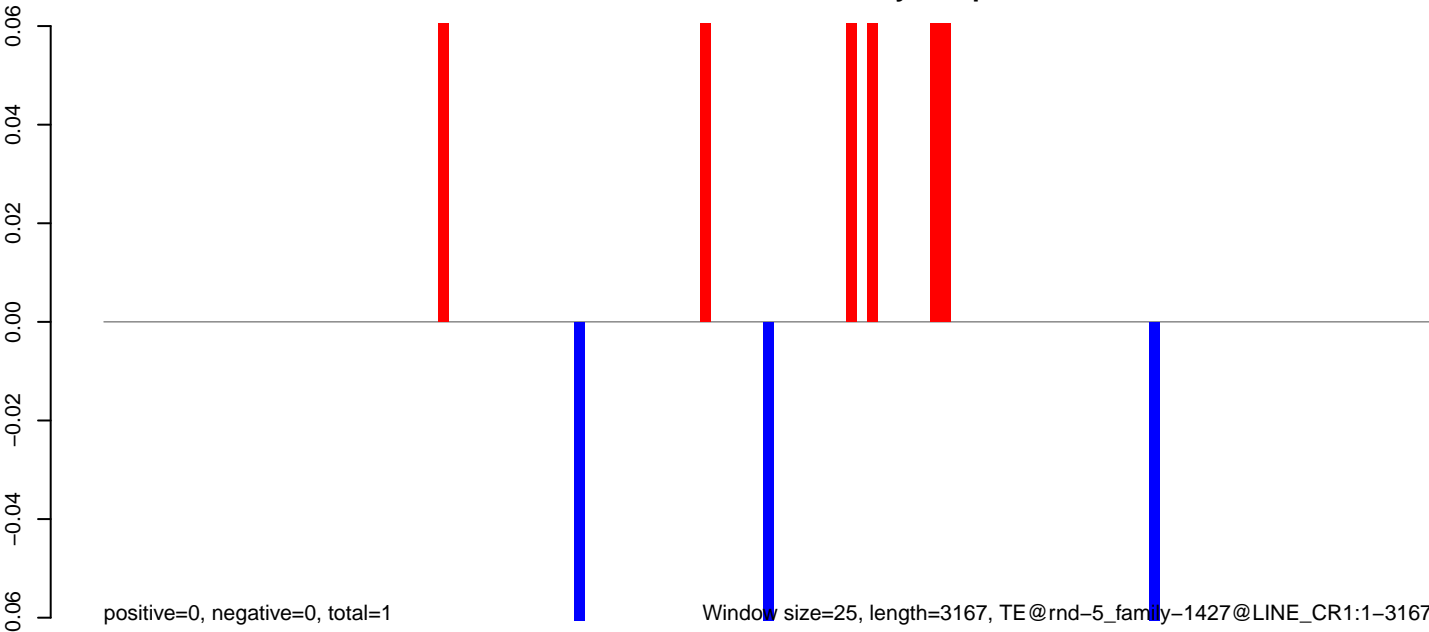
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

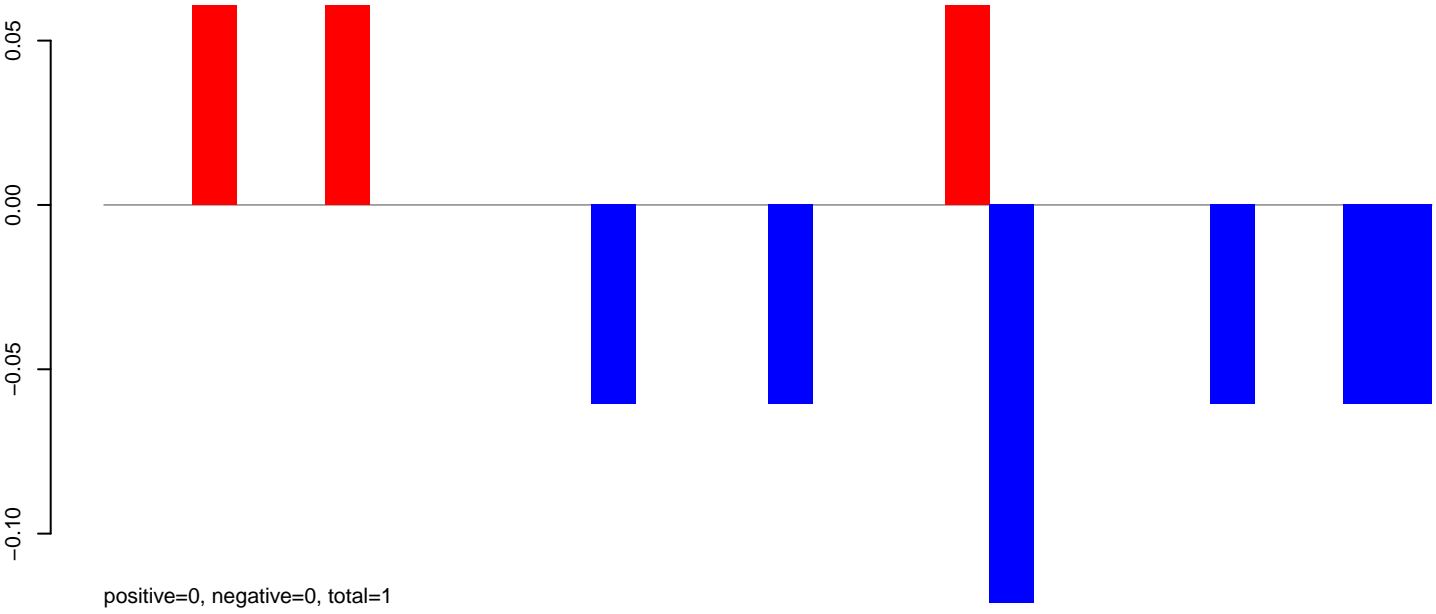


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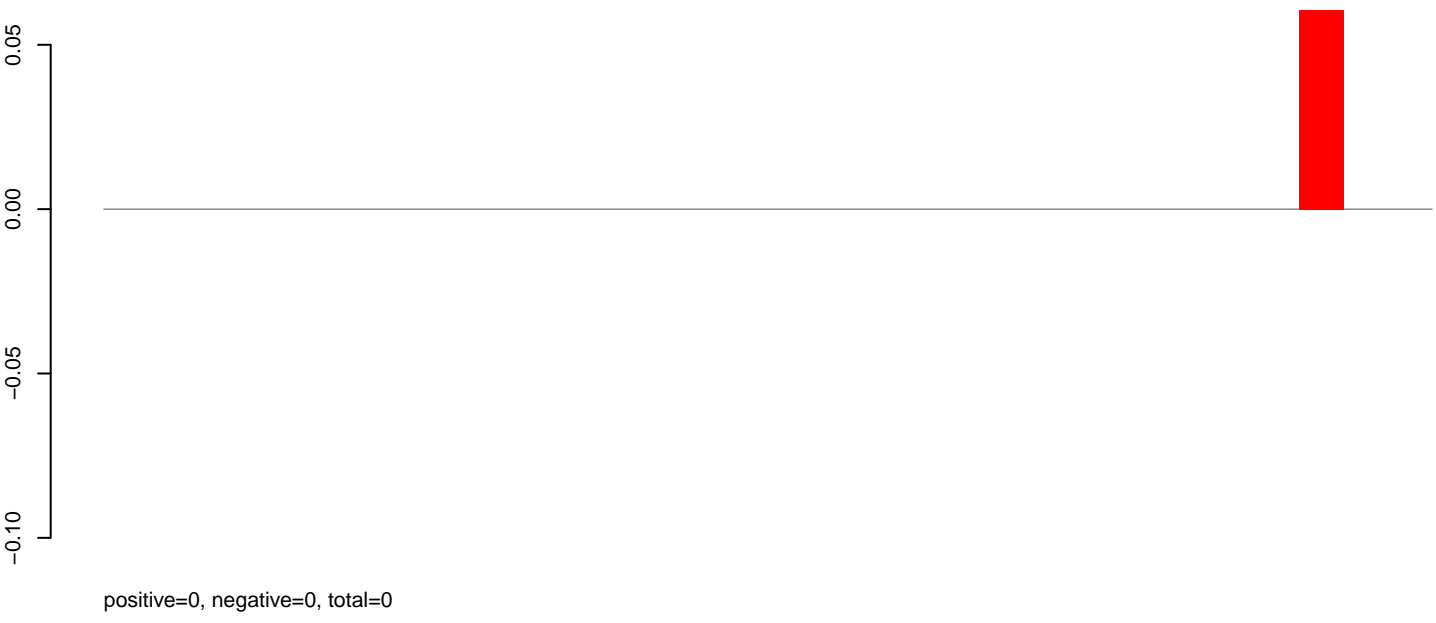


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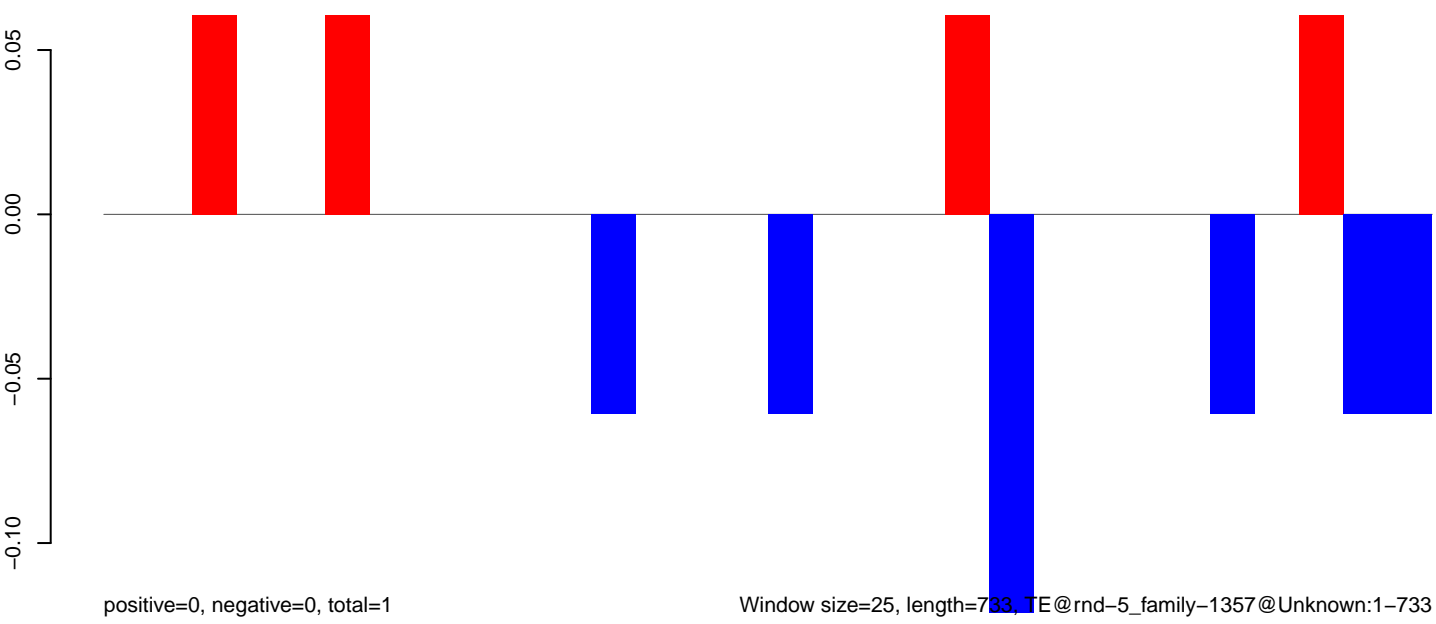
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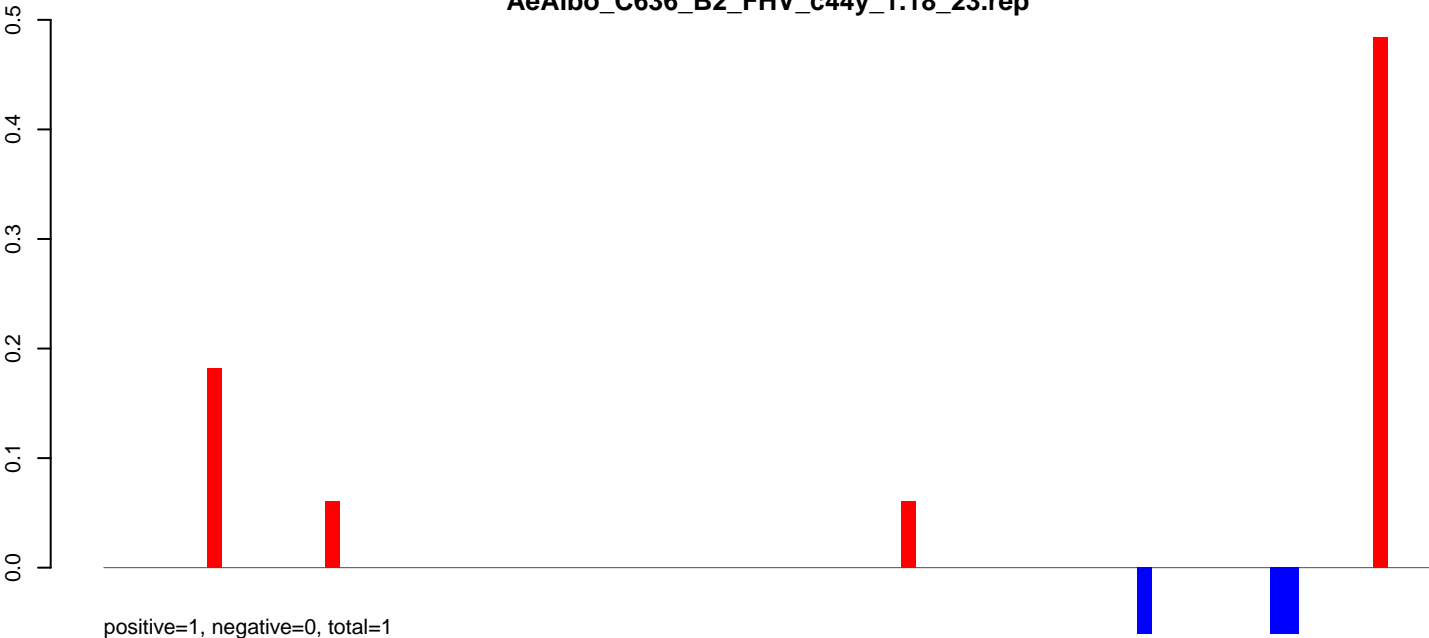
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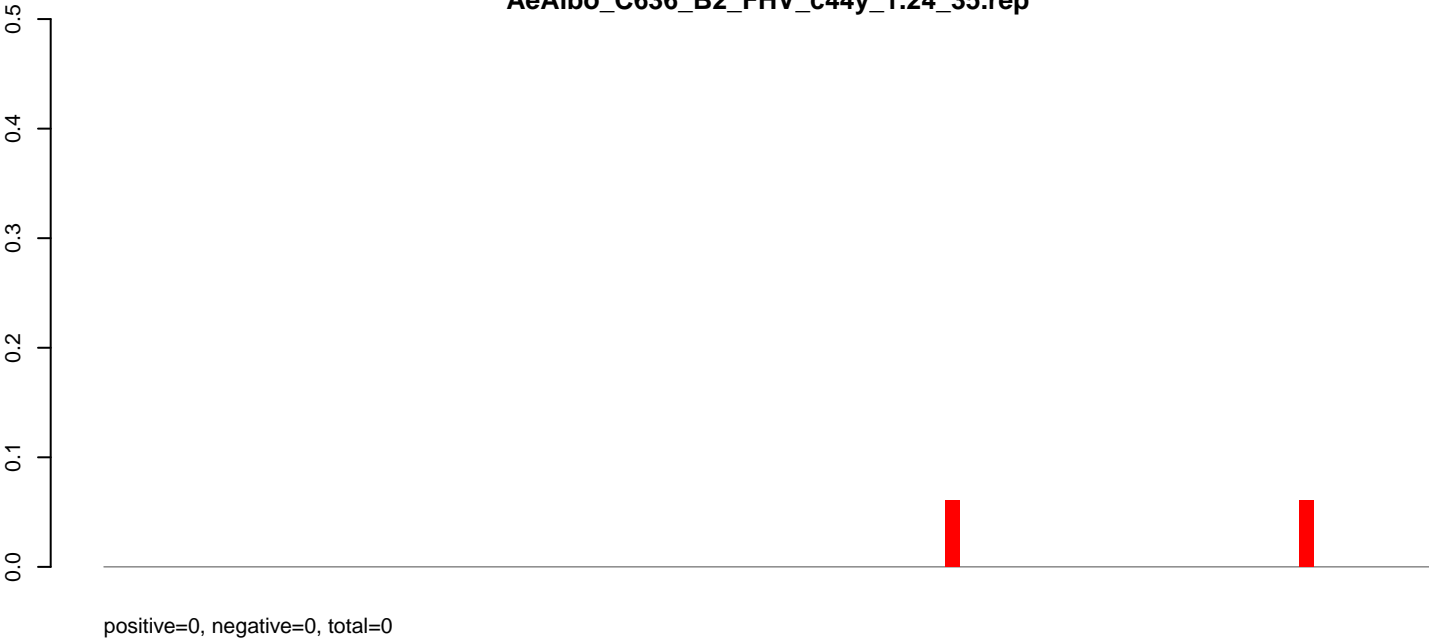
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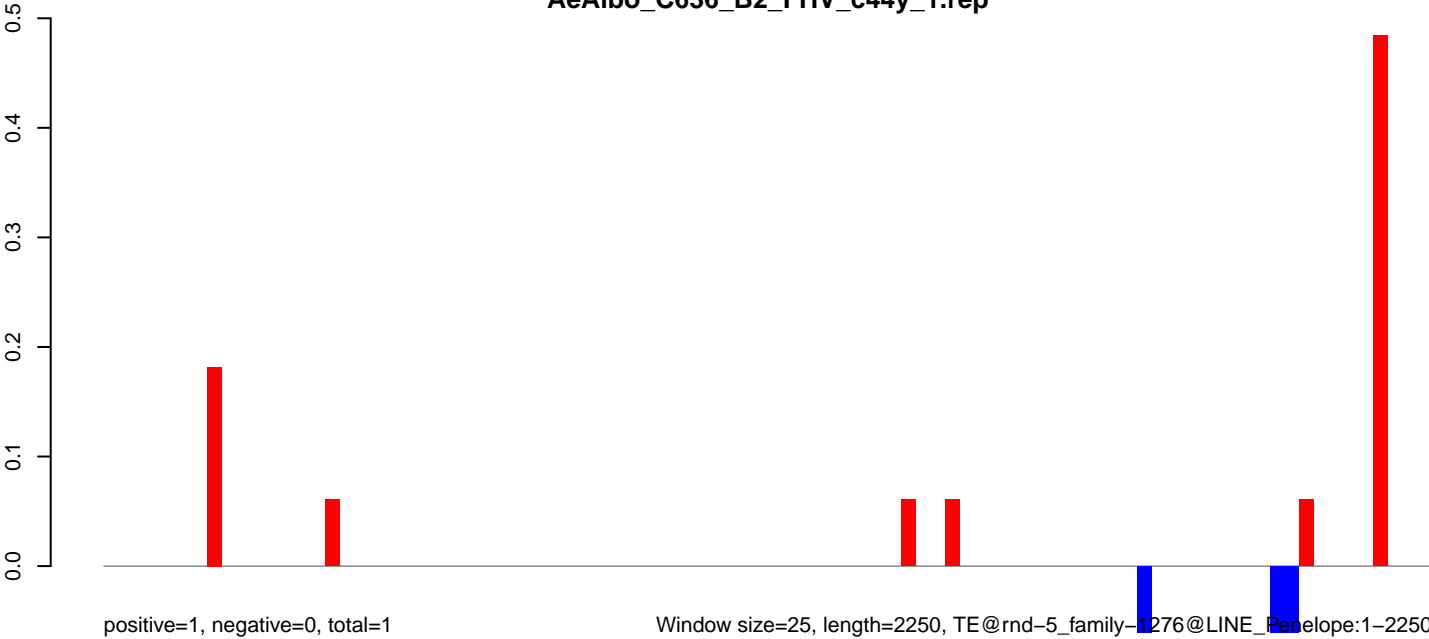
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



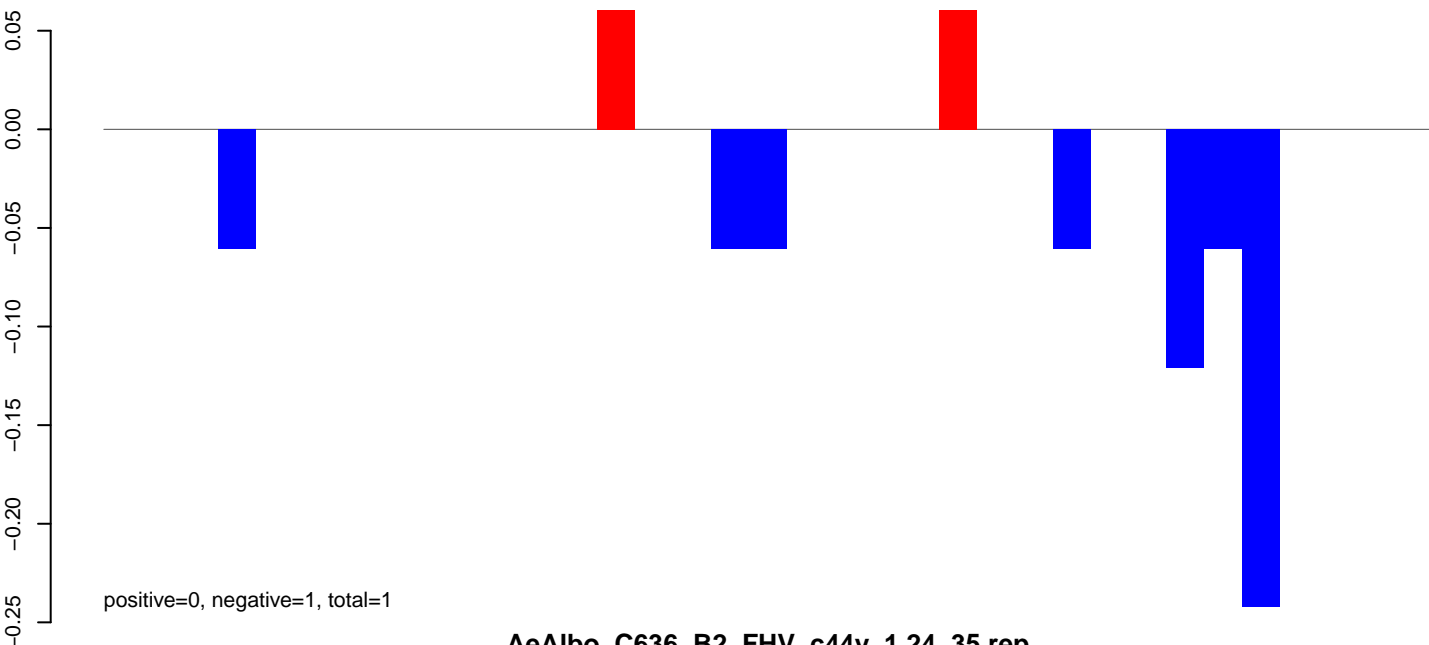
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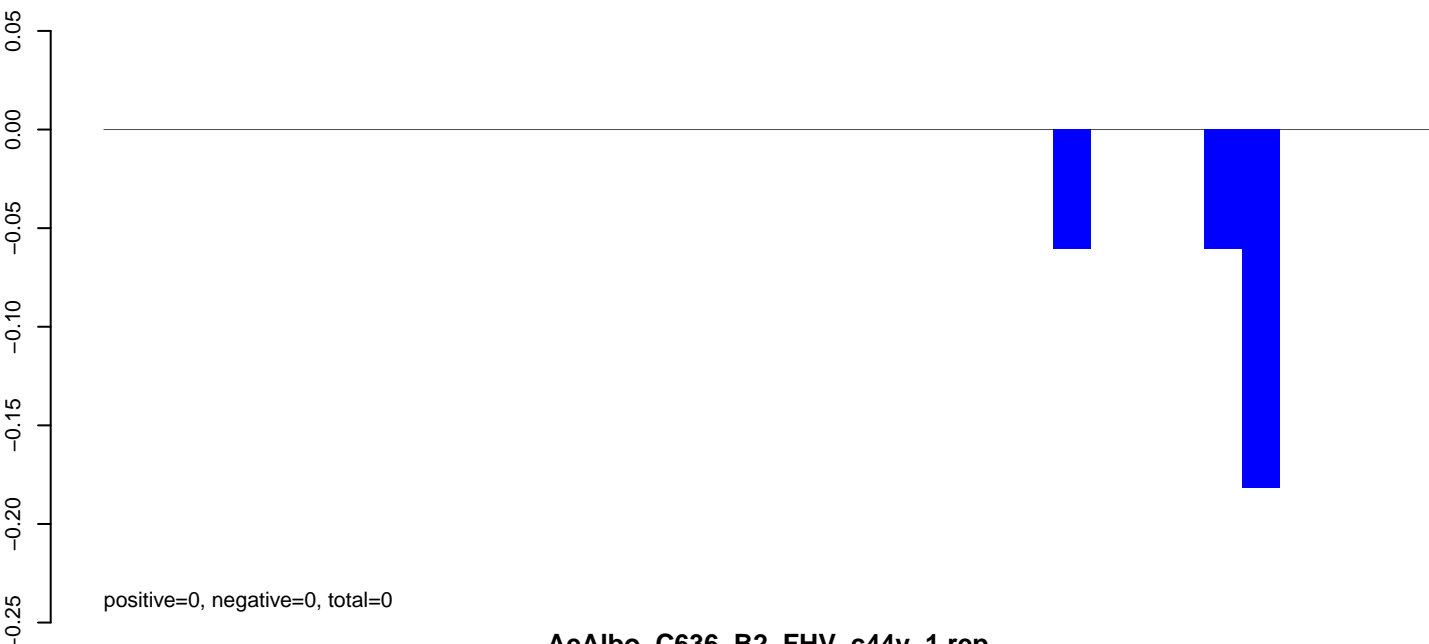
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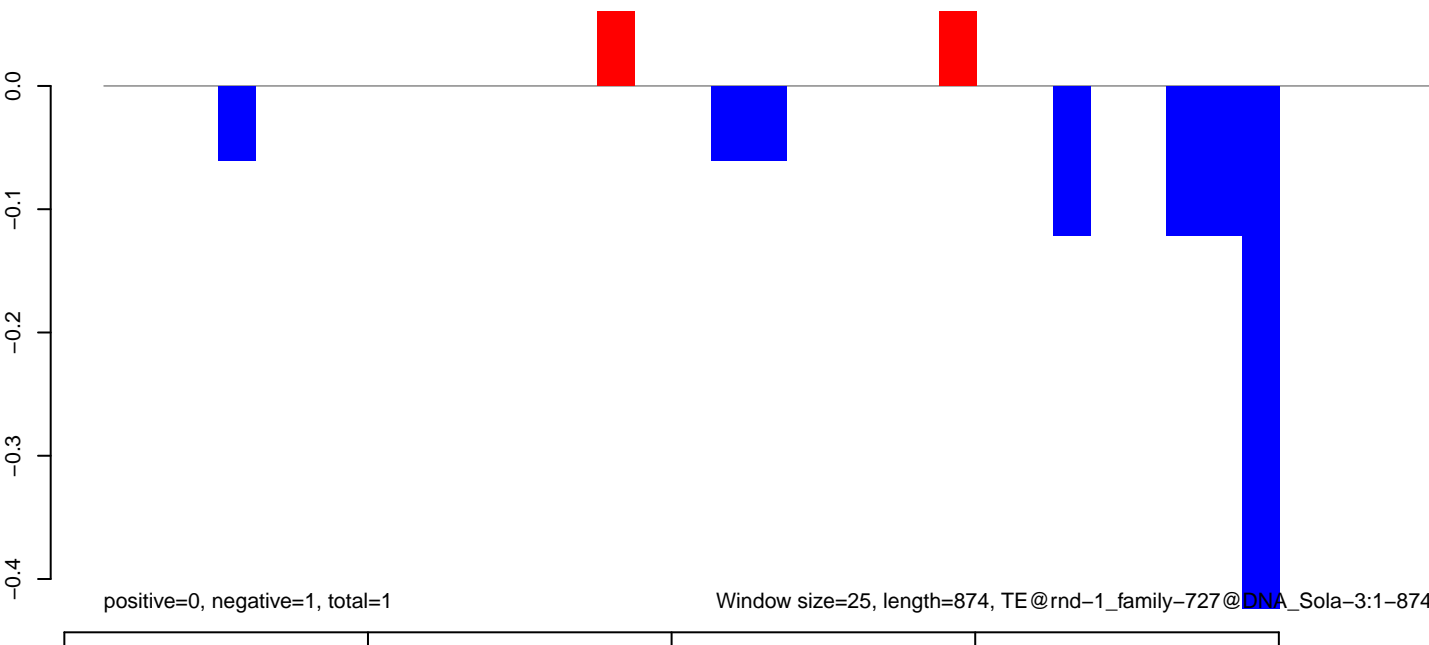
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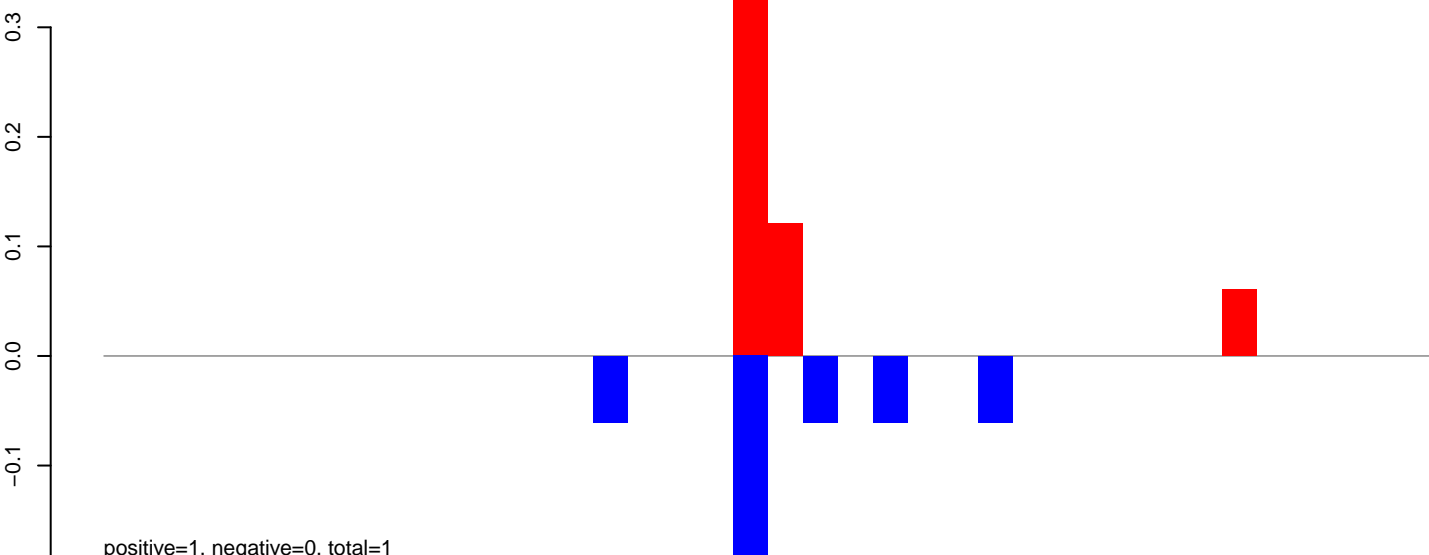
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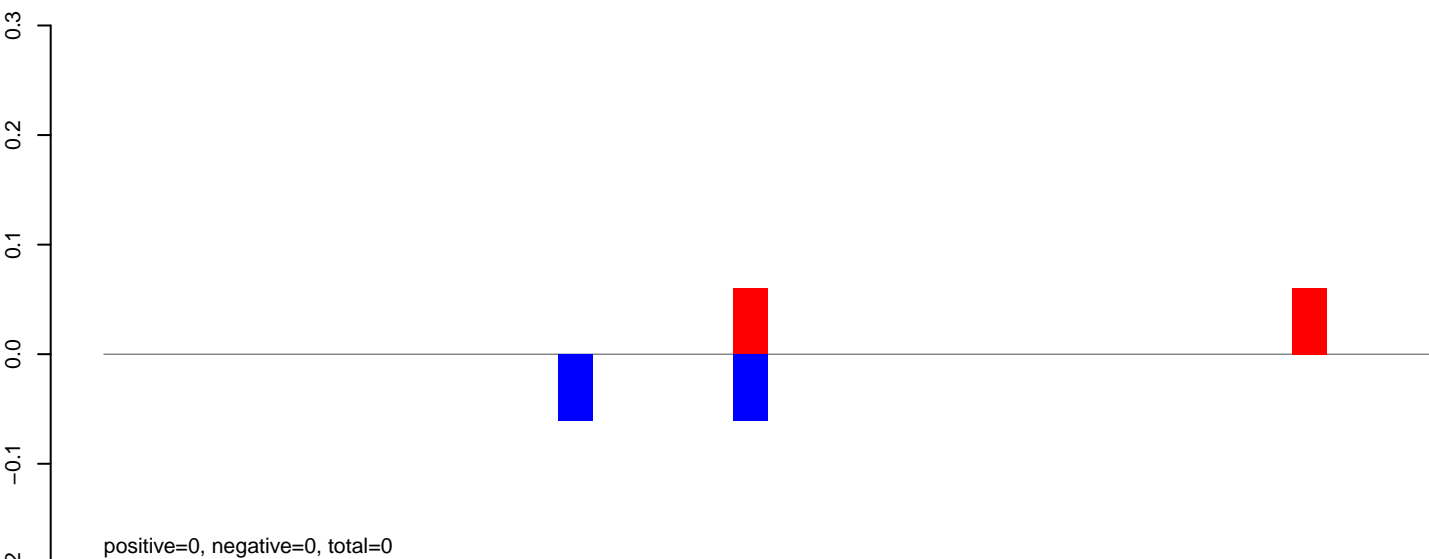
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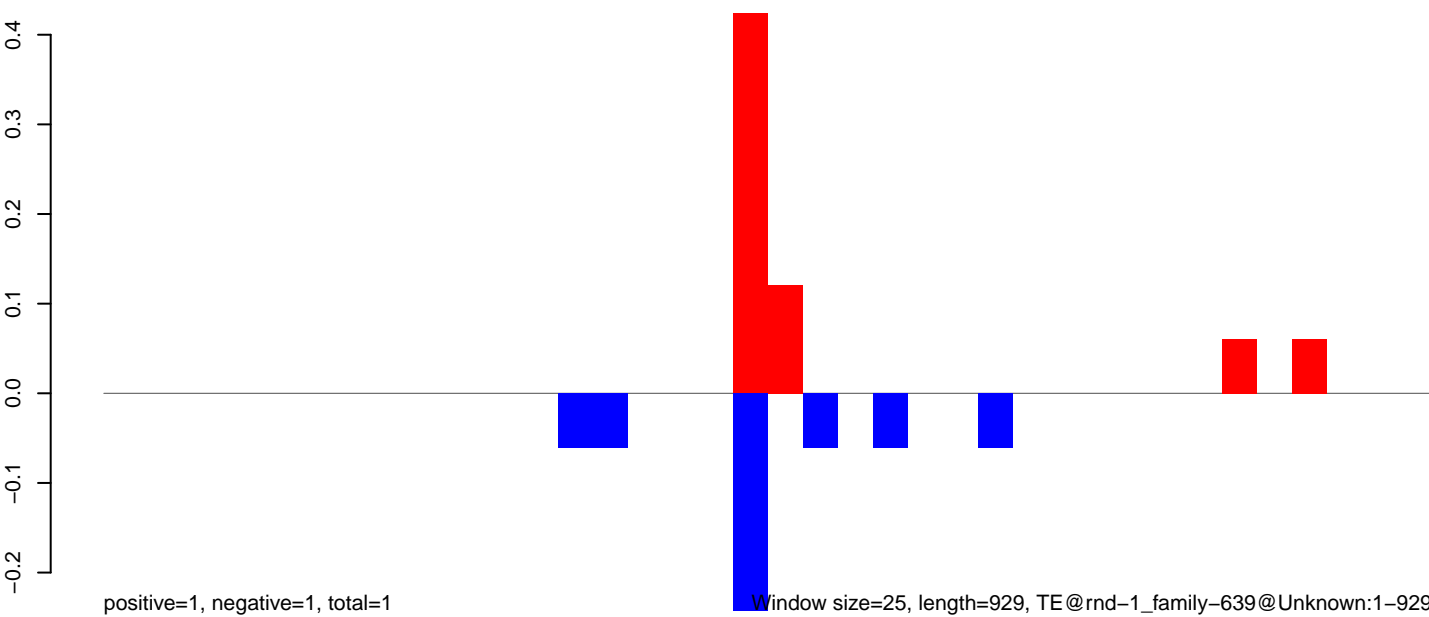
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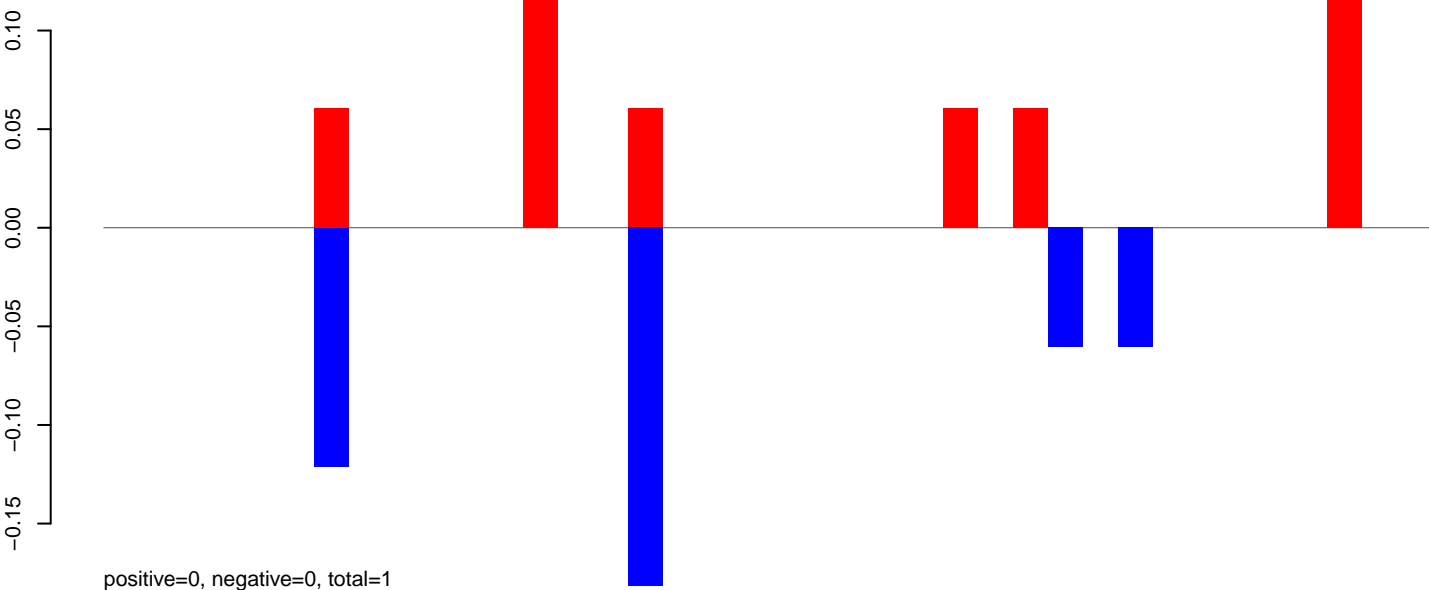
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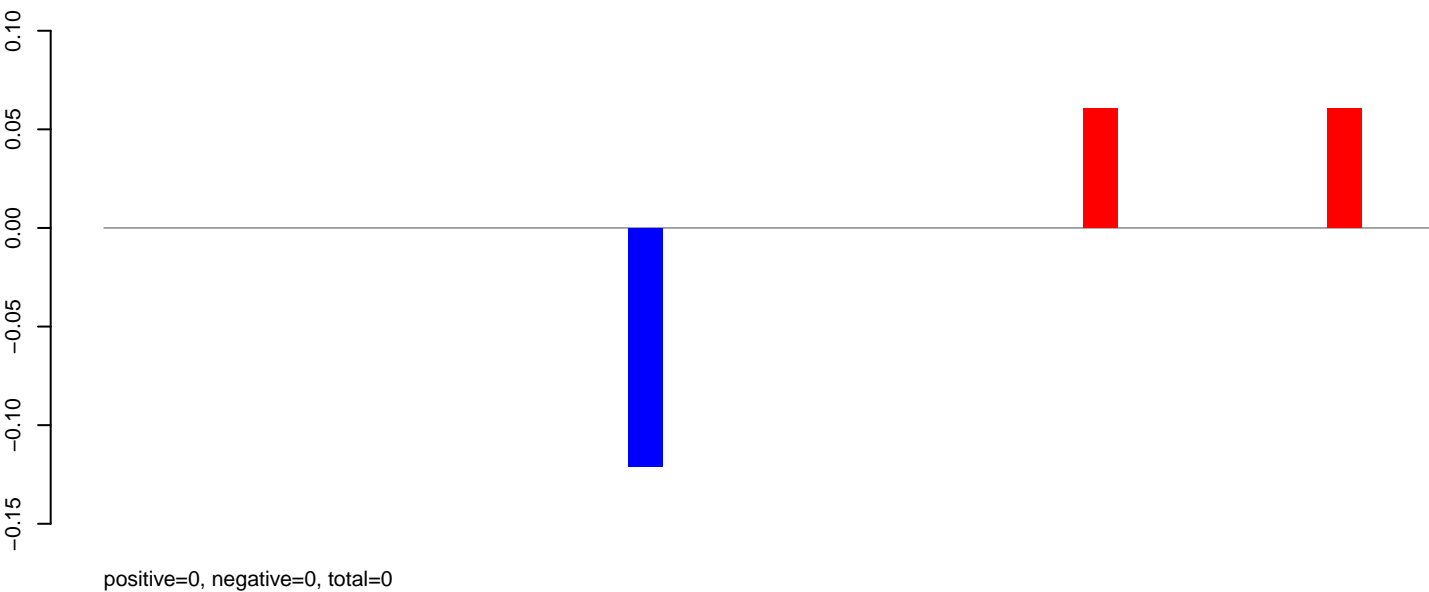
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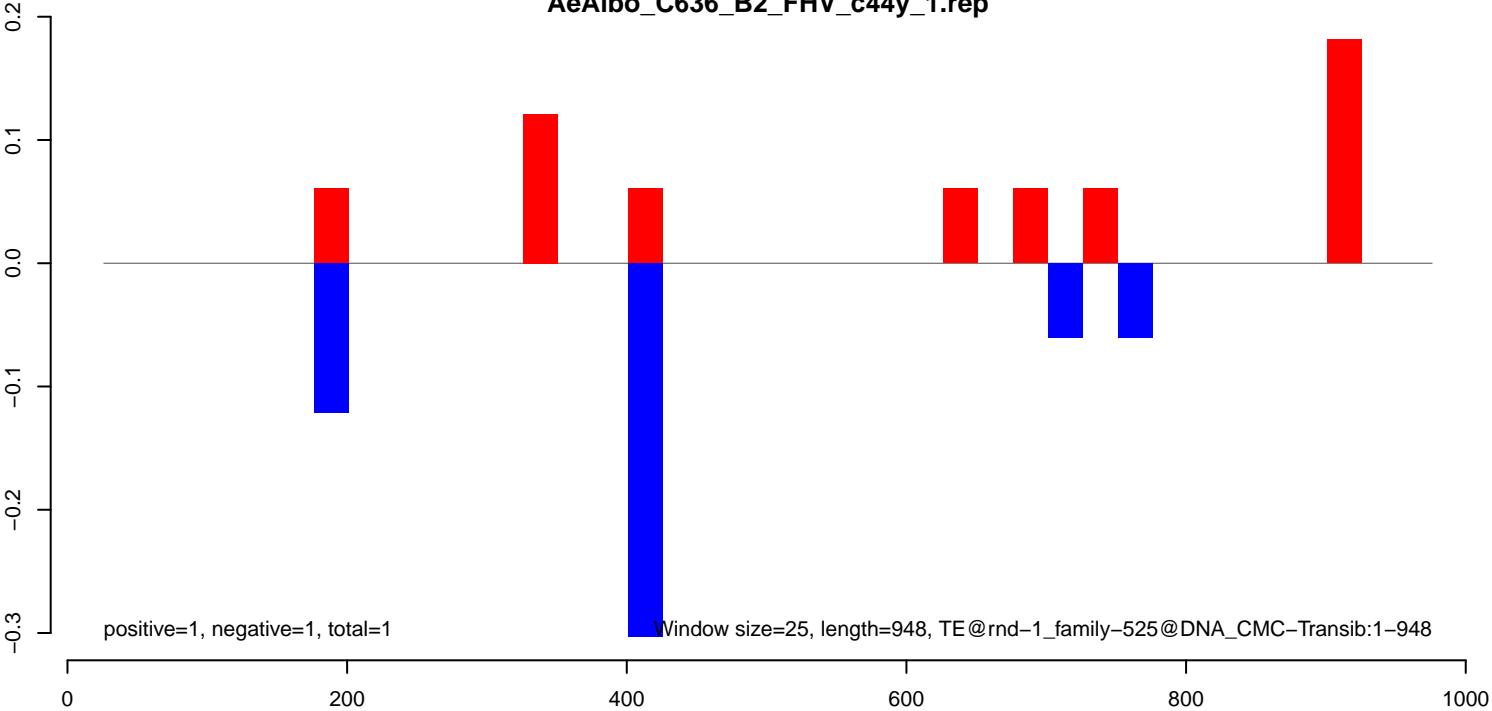
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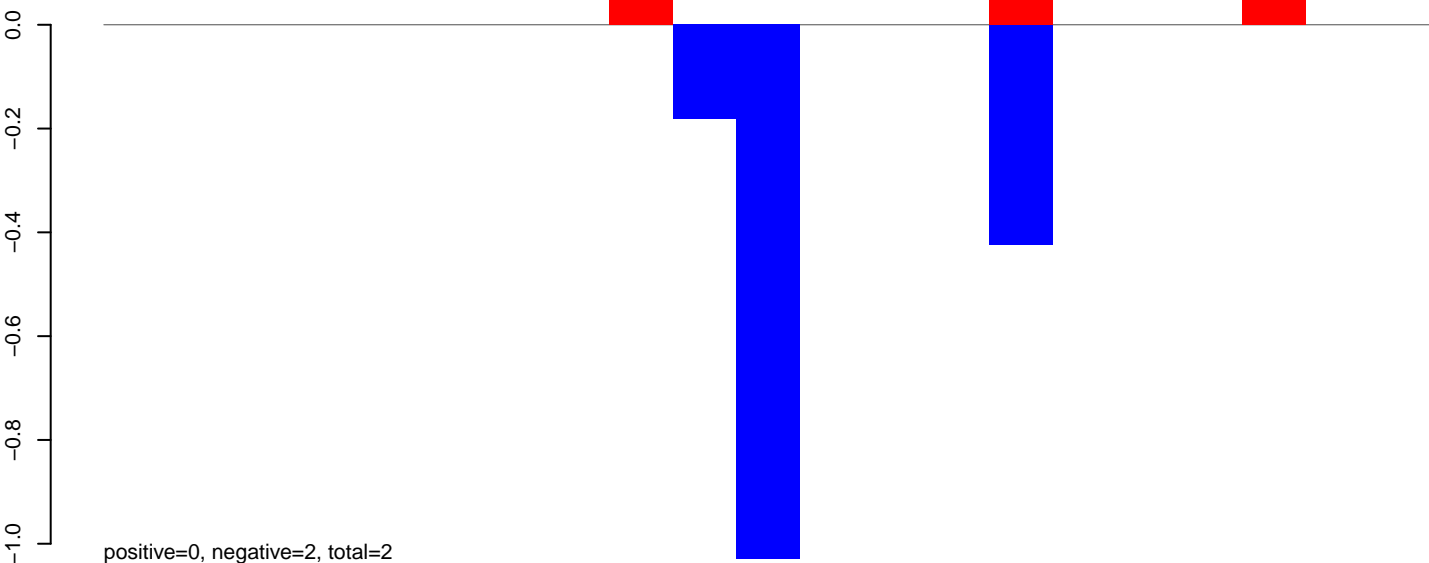
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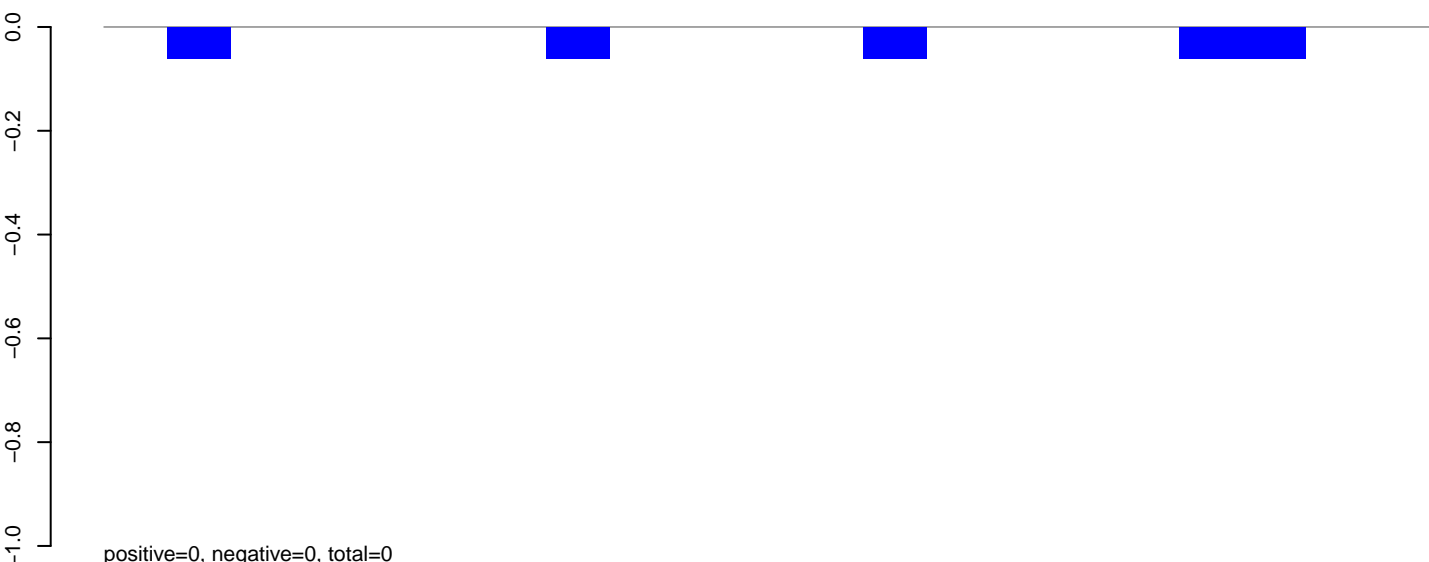
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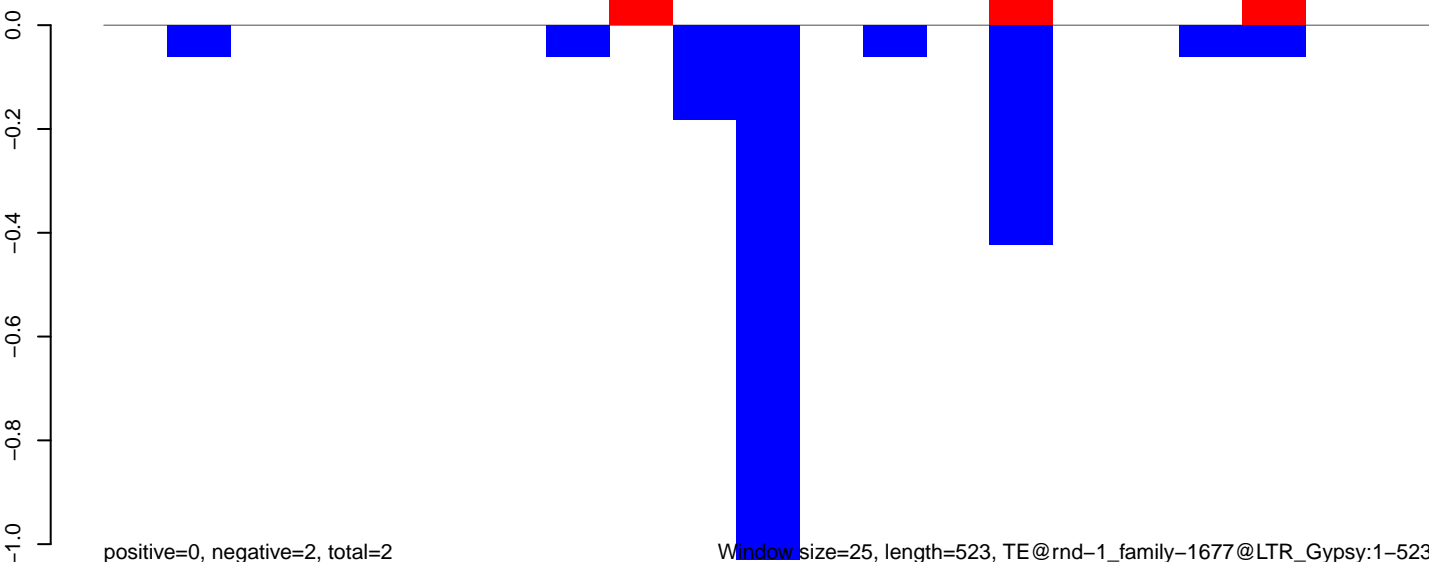
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AeAlbo_C636_B2_FHV_c44y_1.rep



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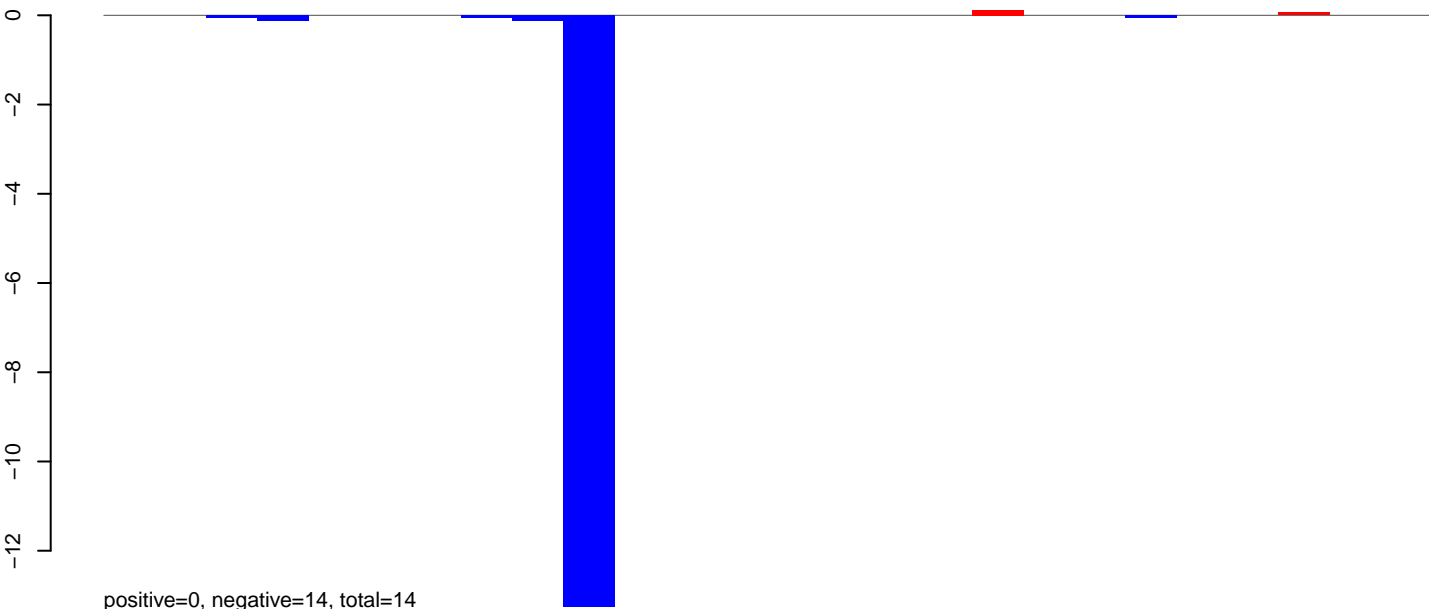
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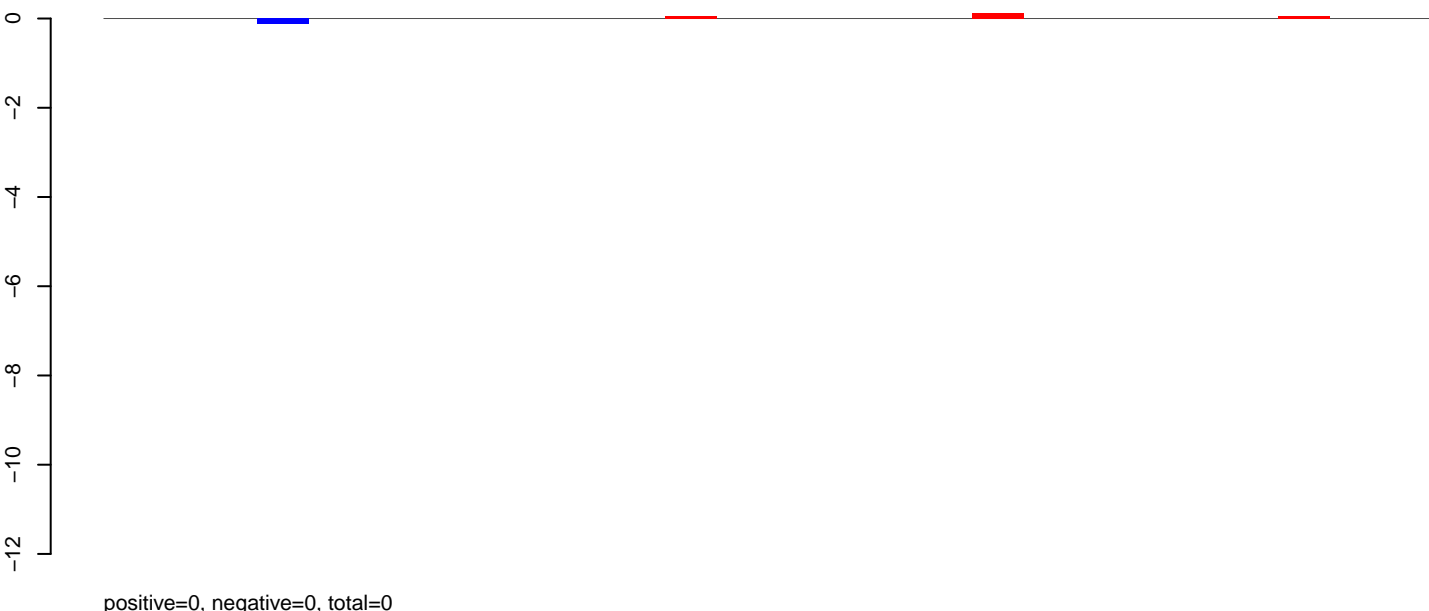
400

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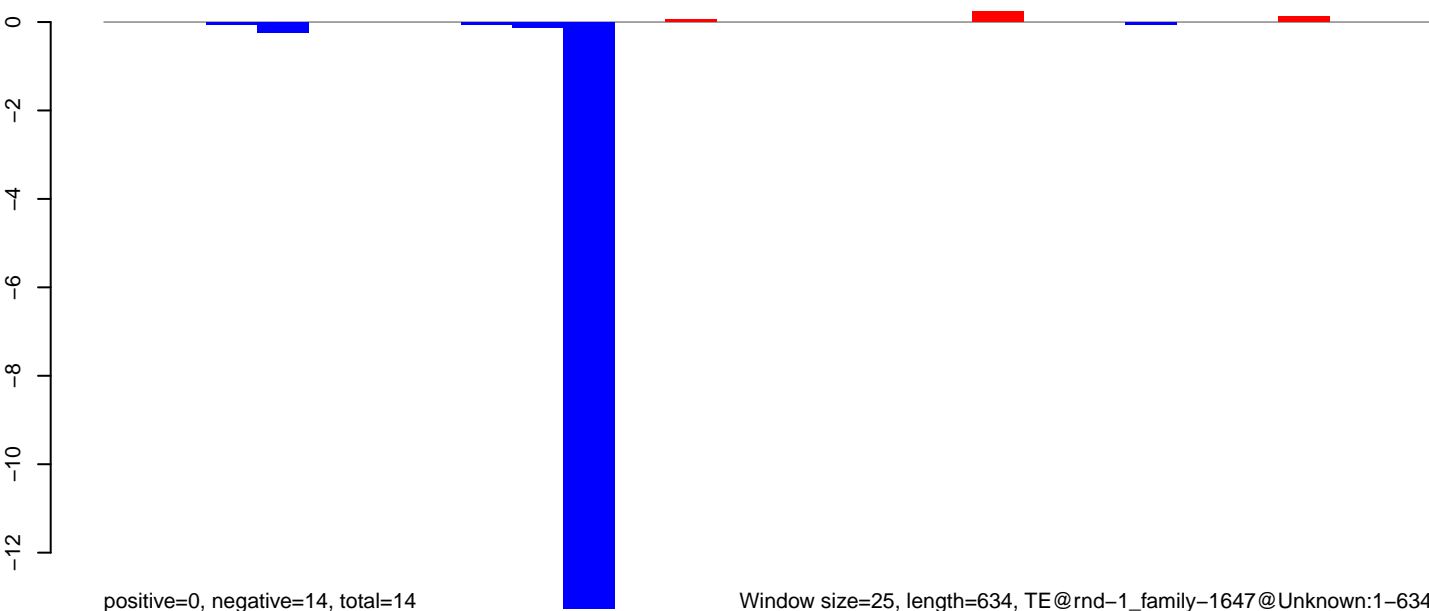
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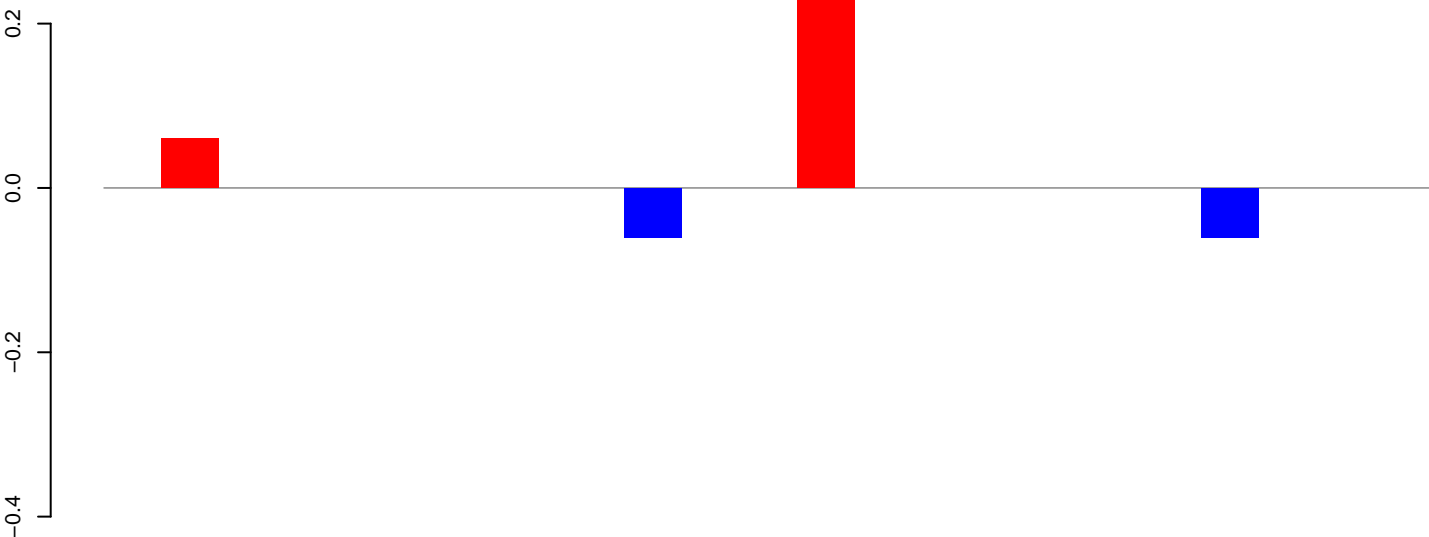
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AeAlbo_C636_B2_FHV_c44y_1.rep

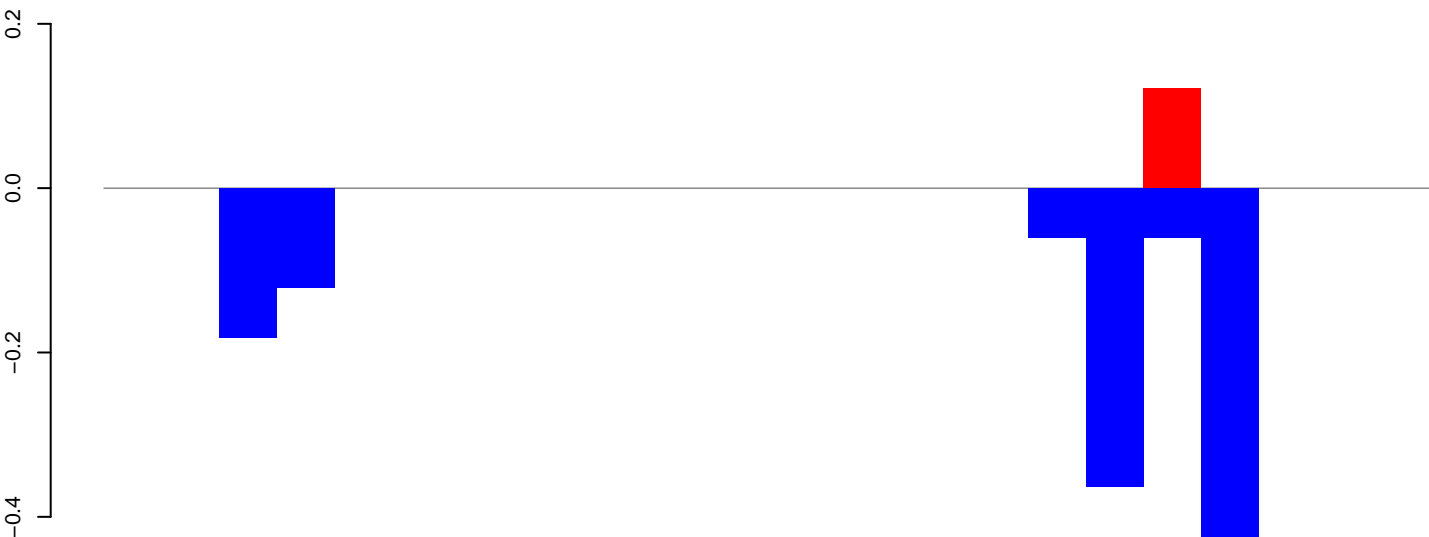


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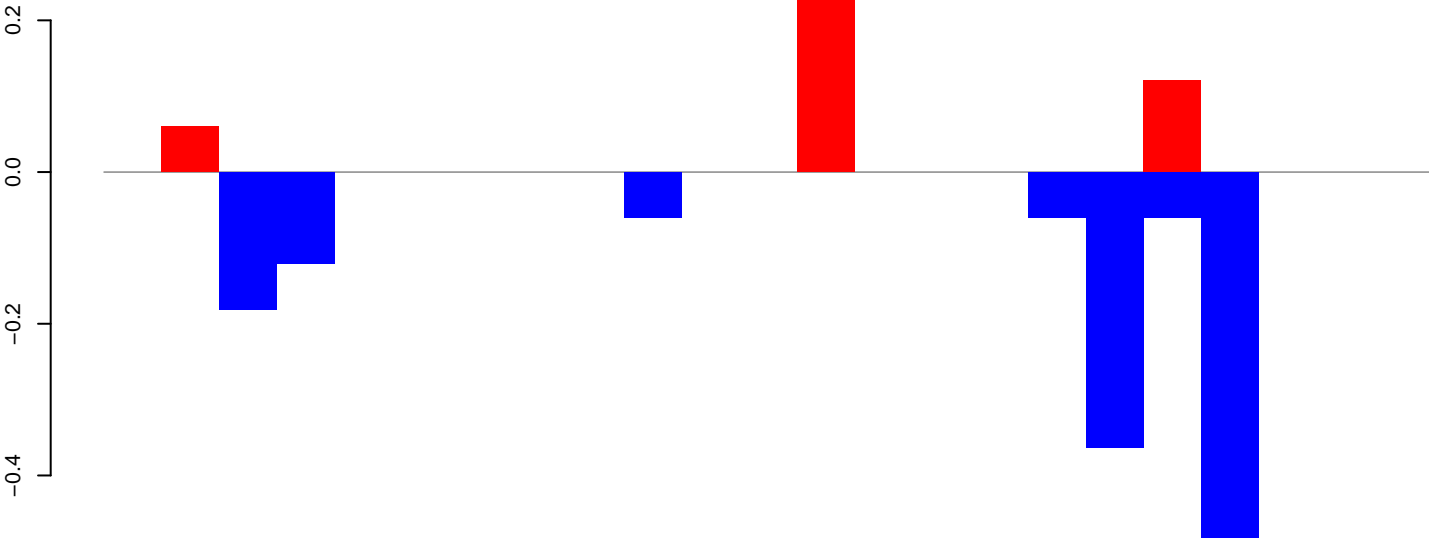
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

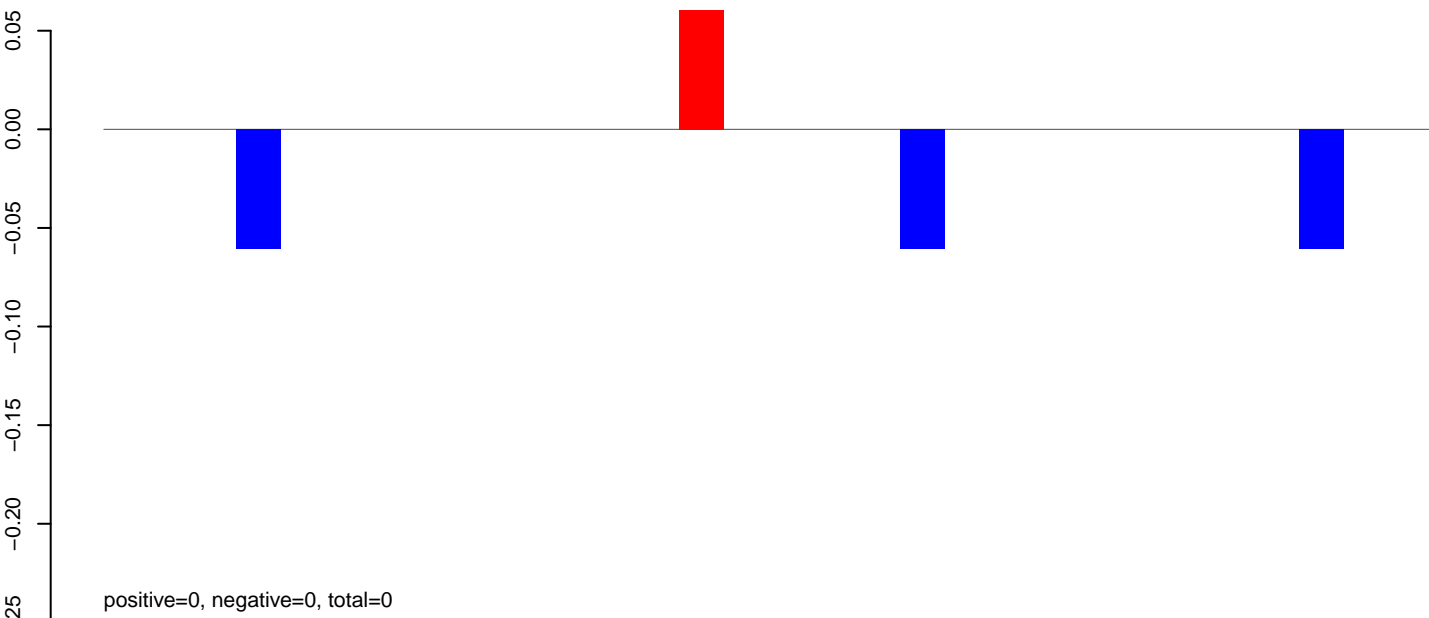
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positive=0, negative=1, total=2

Window size=25, length=556, TE@rnd-1_family-1502@Unknown:1-556

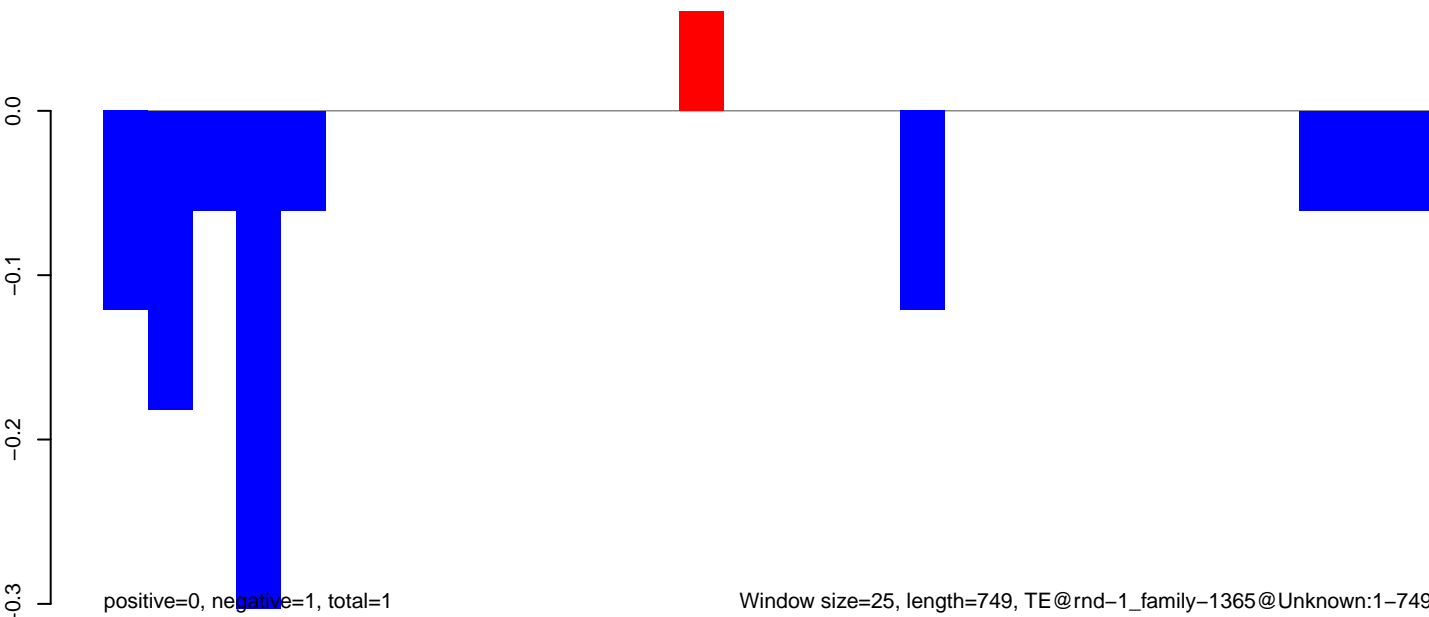
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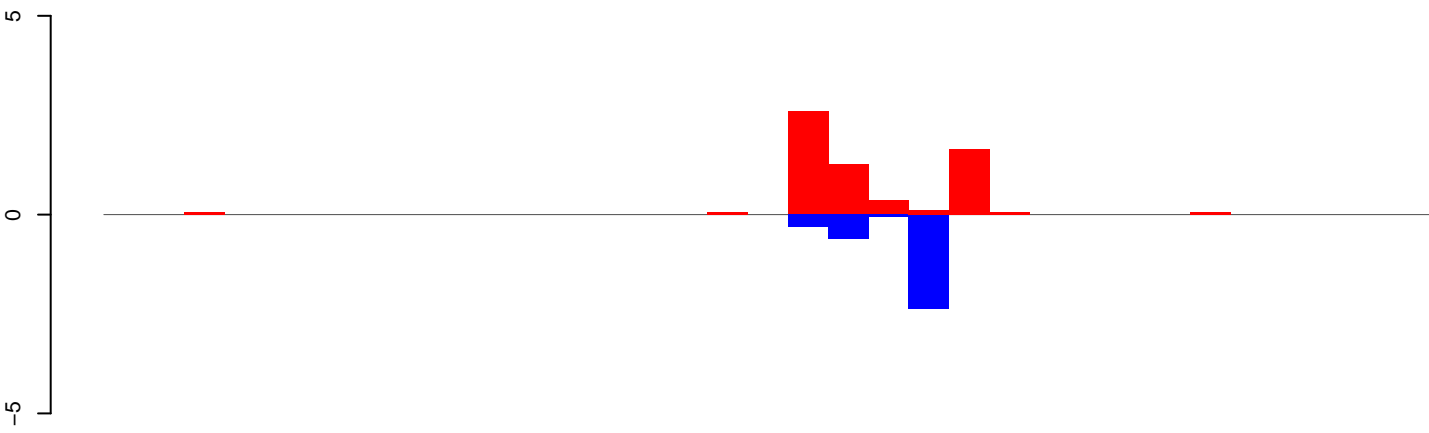
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AeAlbo_C636_B2_FHV_c44y_1.rep

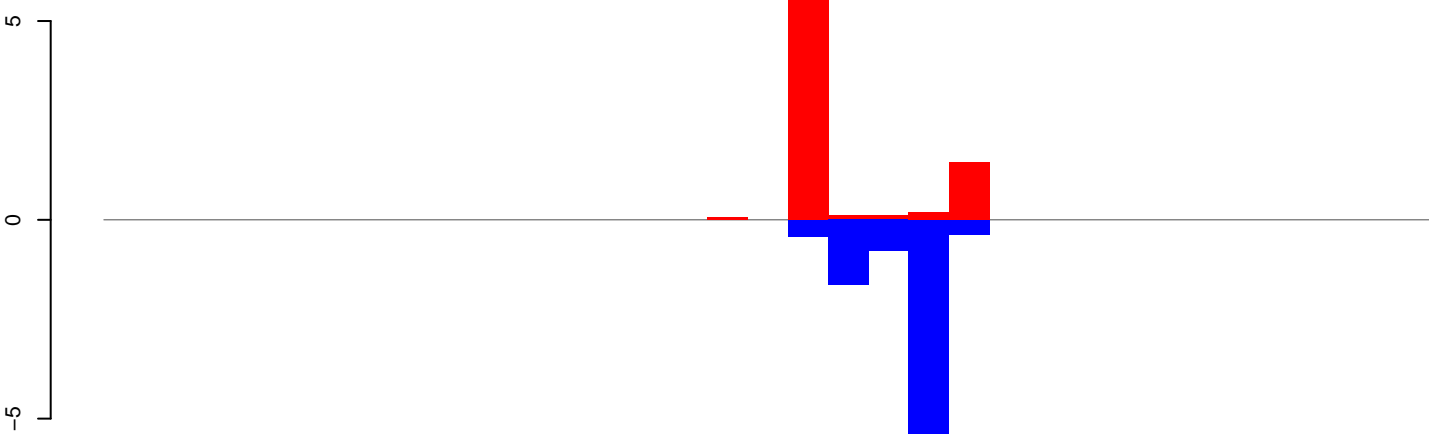


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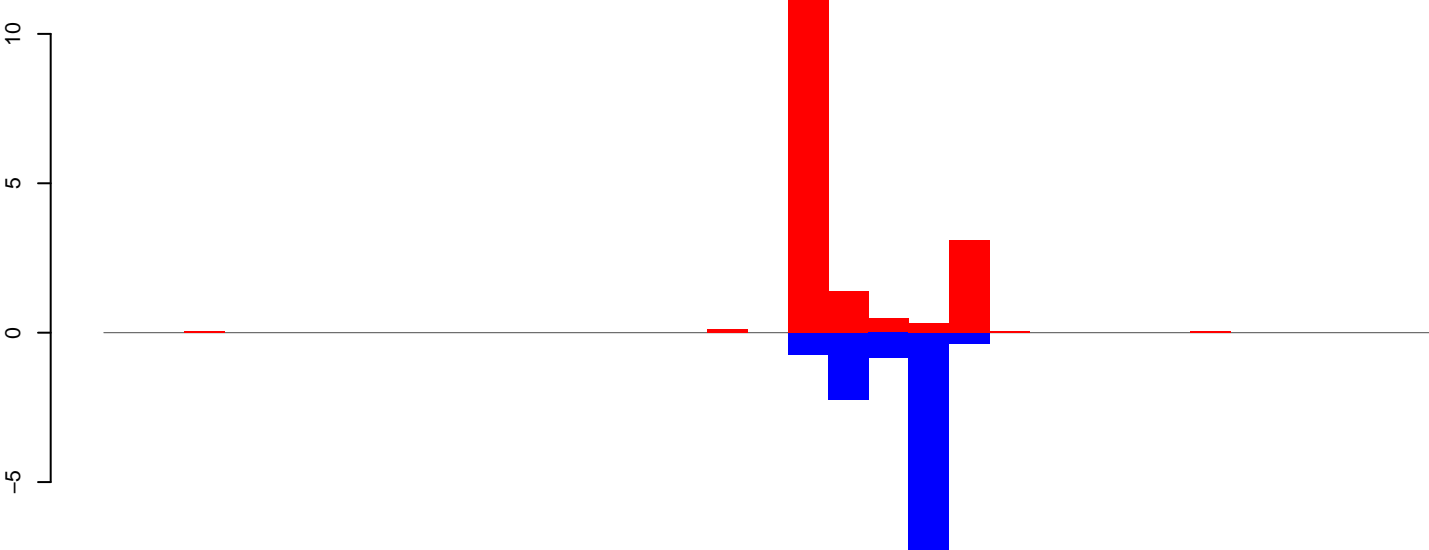
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=11, negative=10, total=20

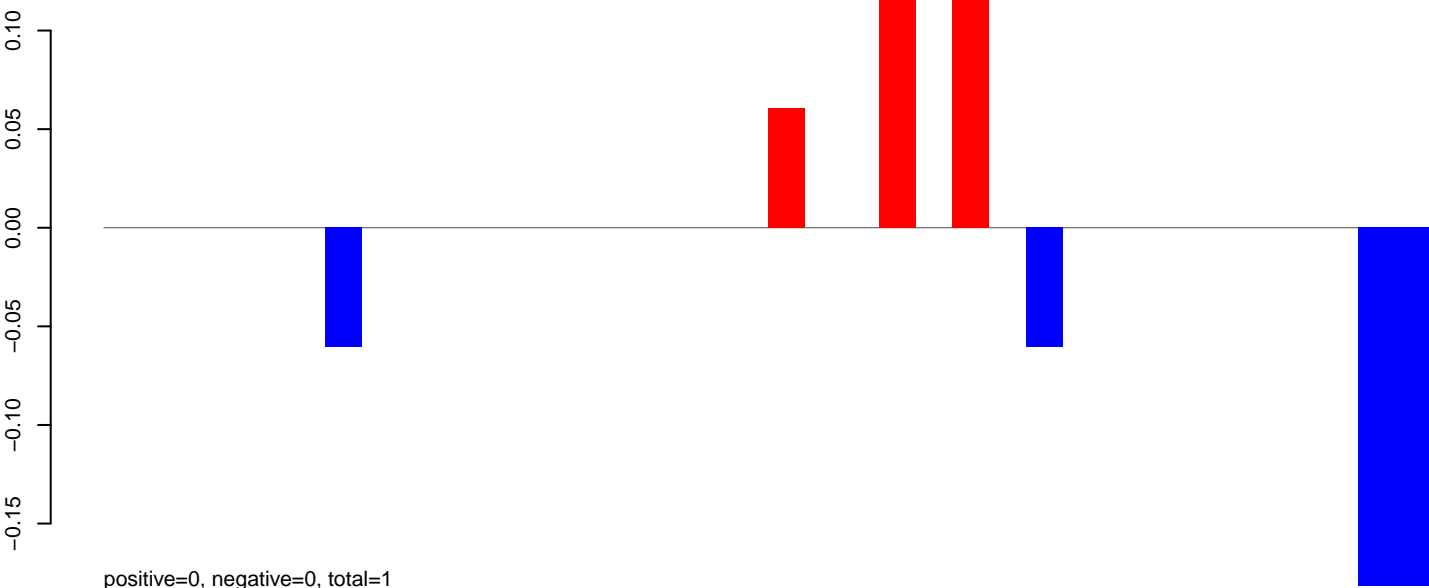
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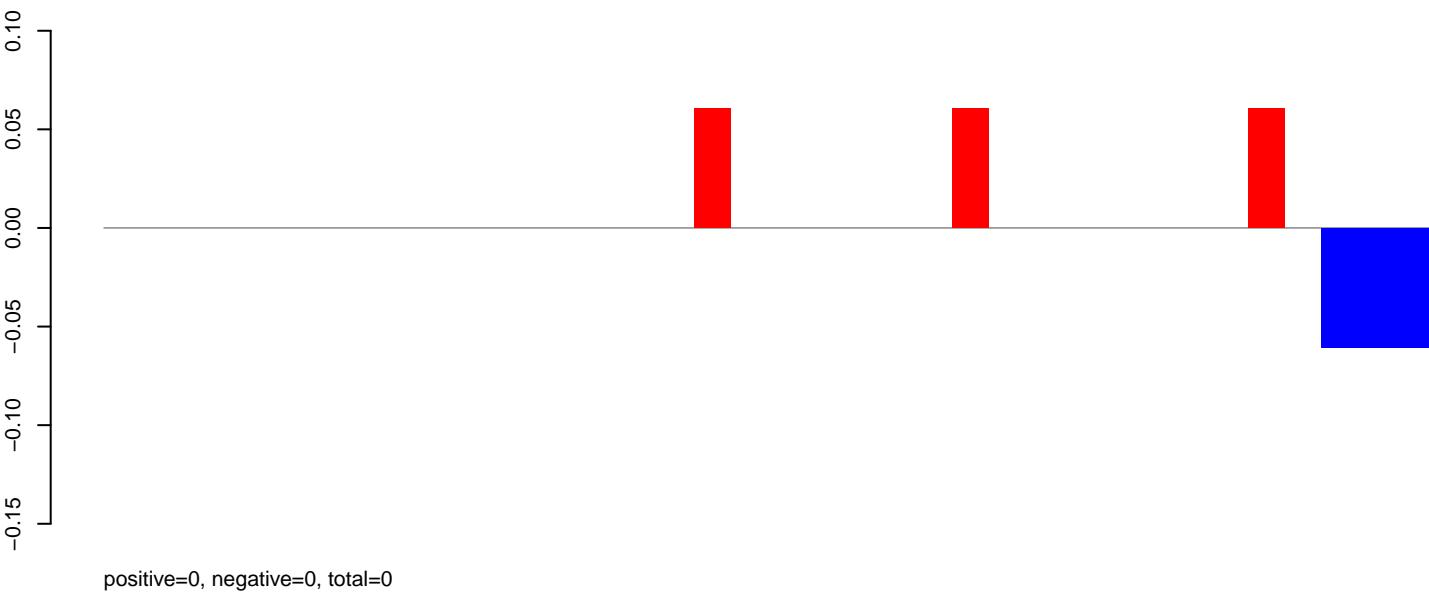
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Window size=25, length=823, TE@rnd-1_family-123@SINE_tRNA:1-823

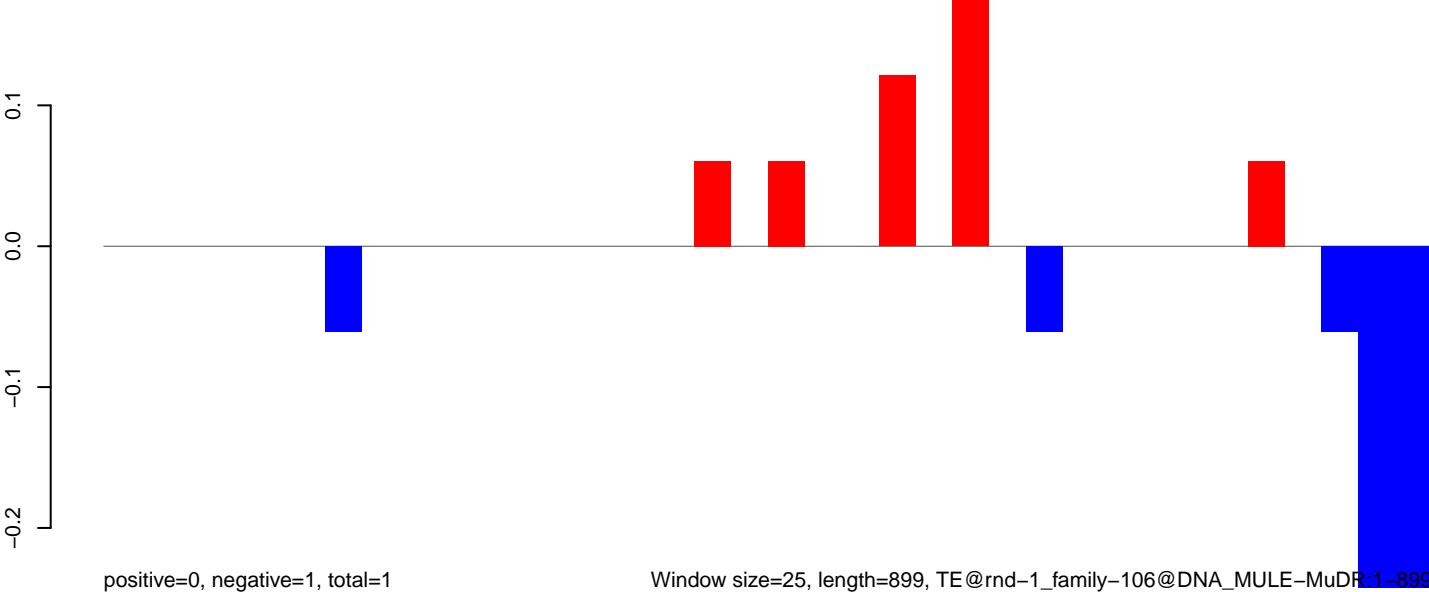
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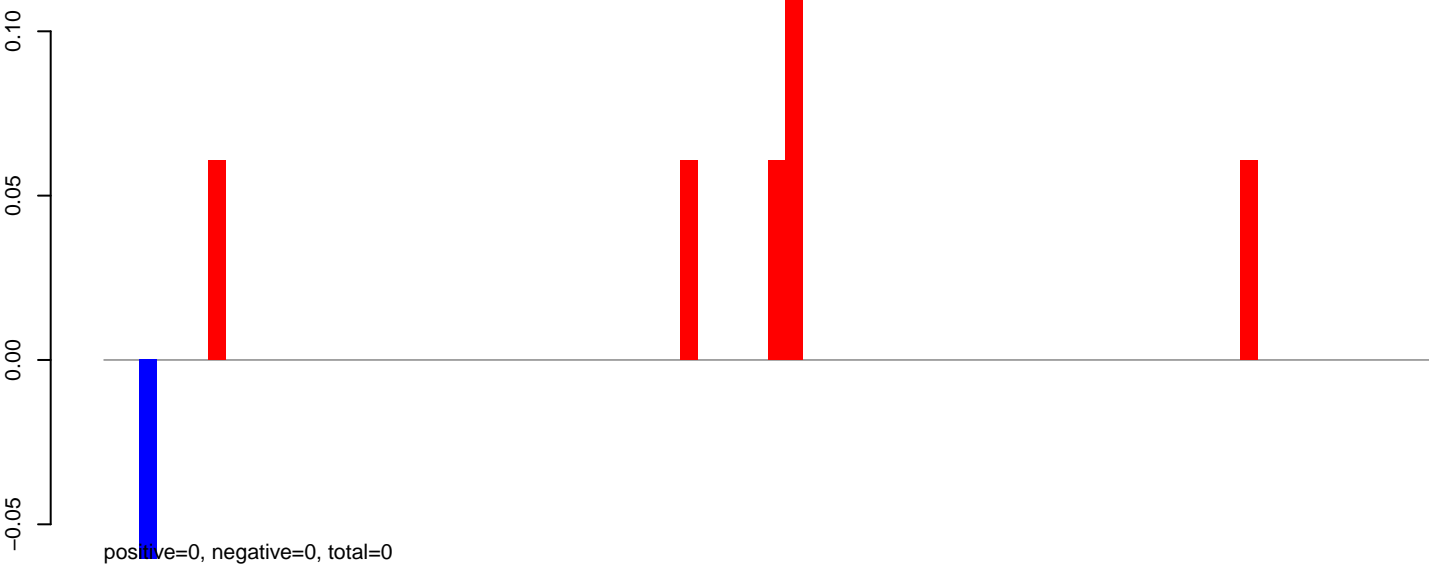
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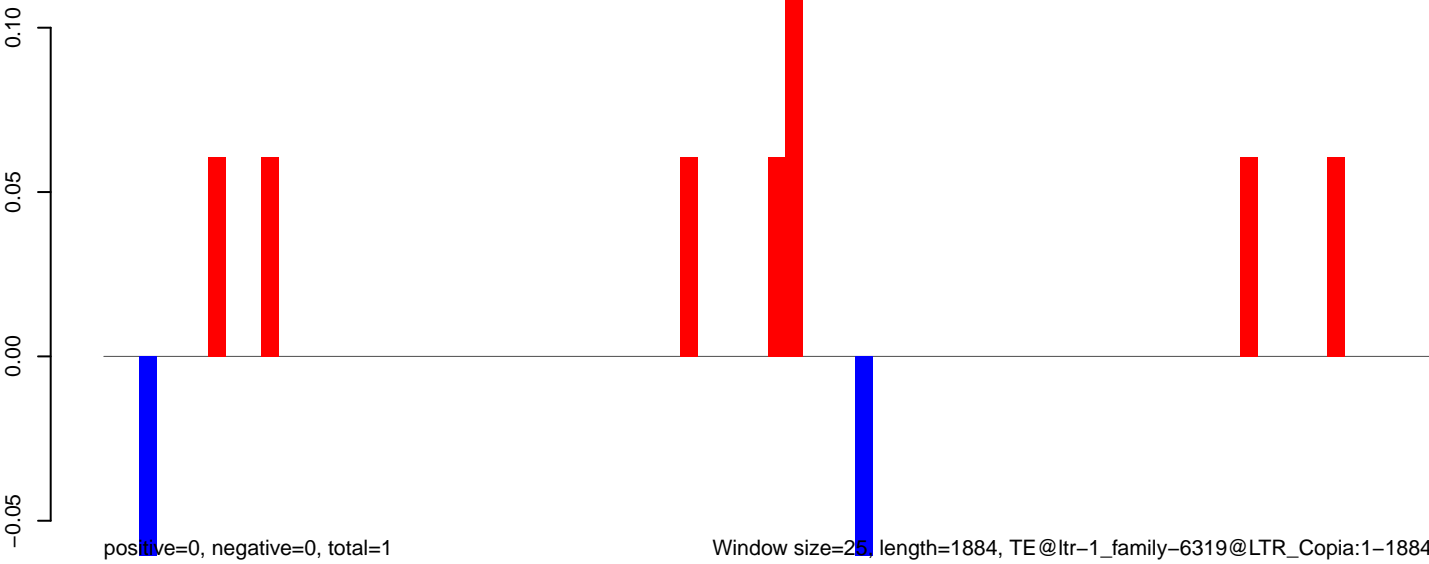
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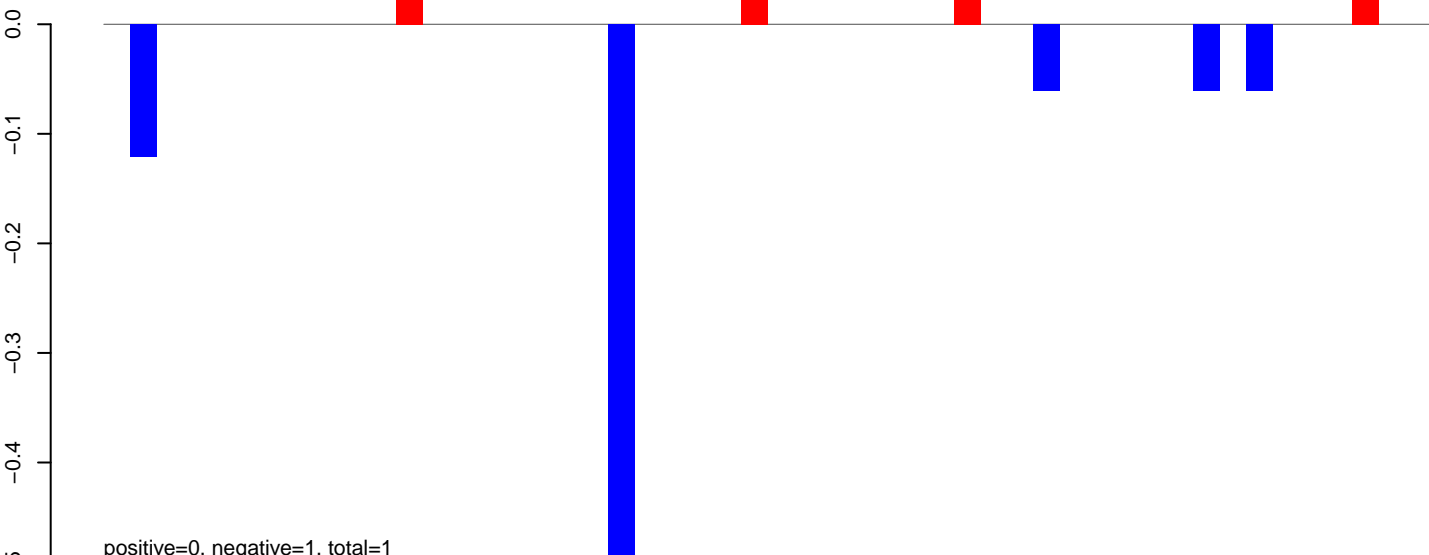
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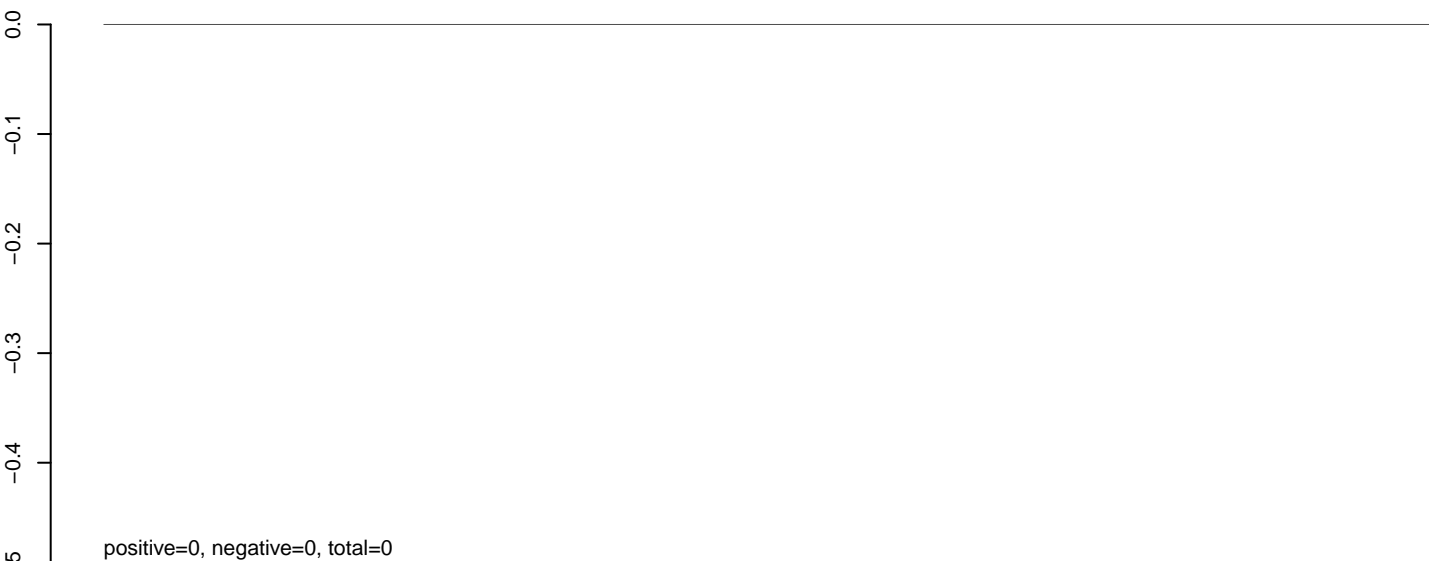
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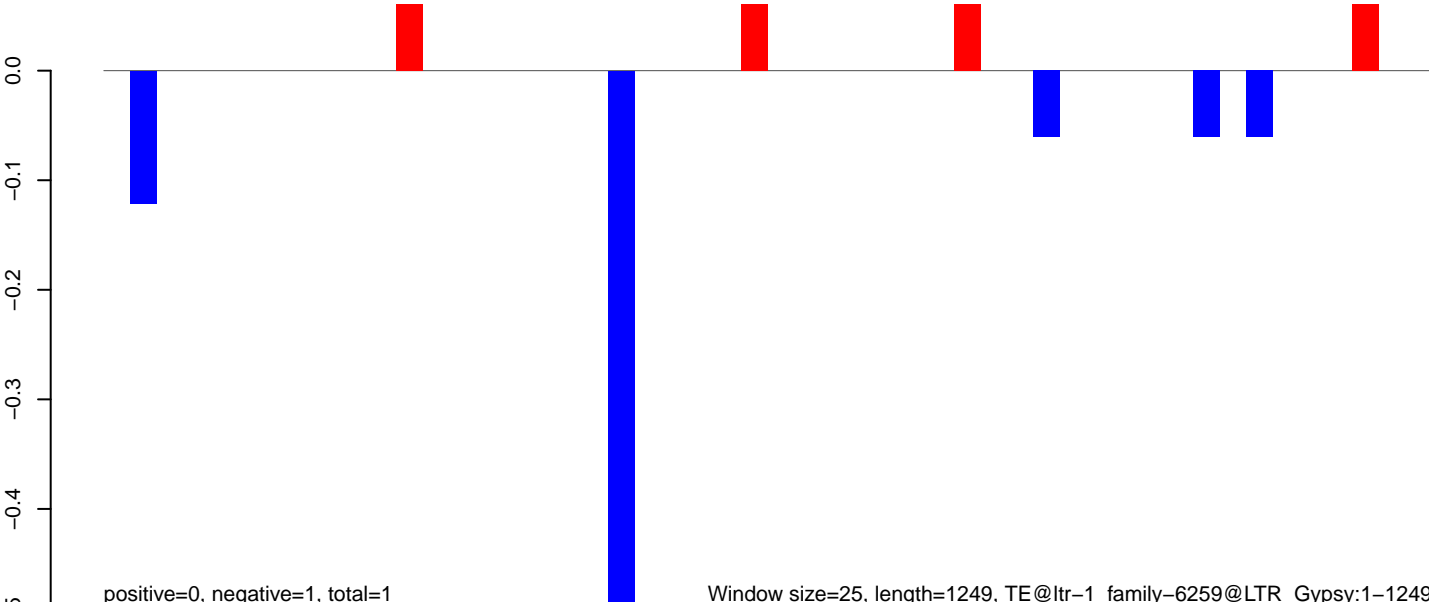
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

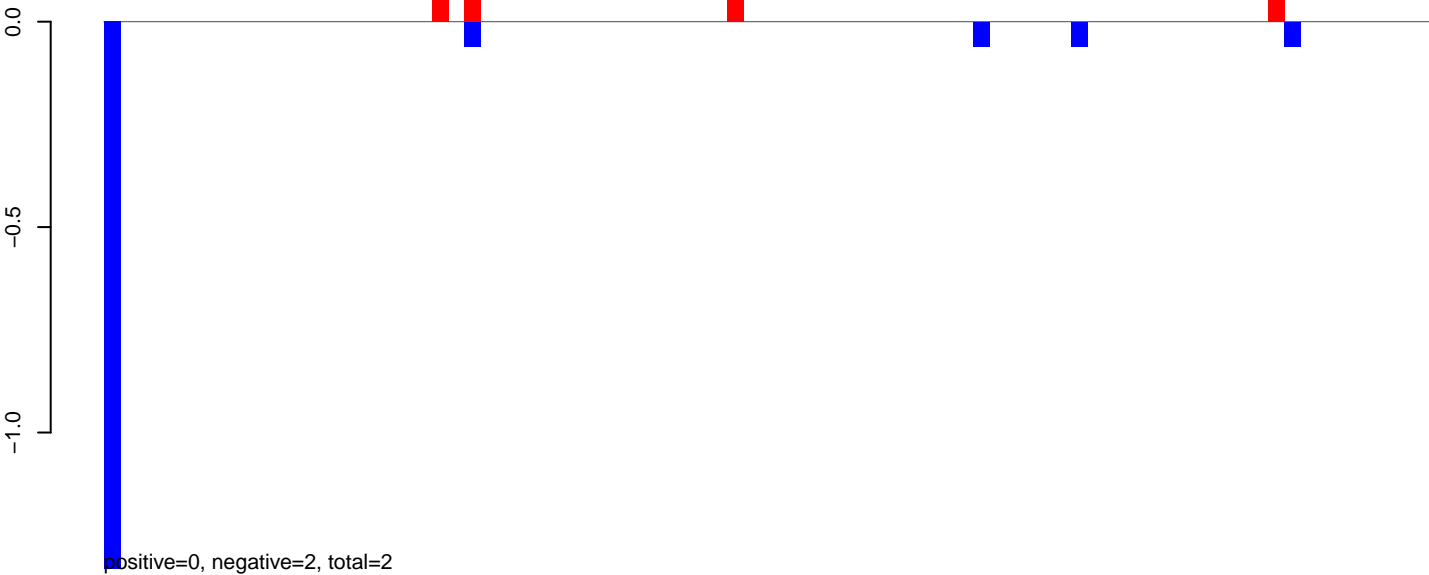


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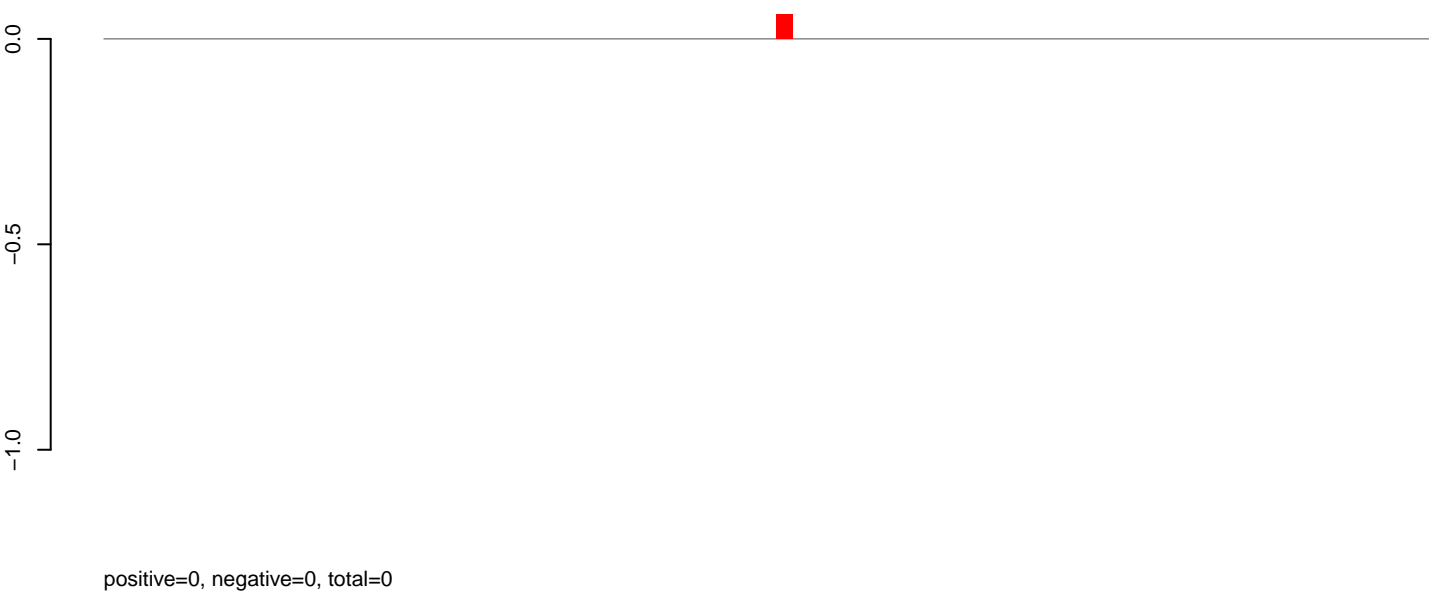


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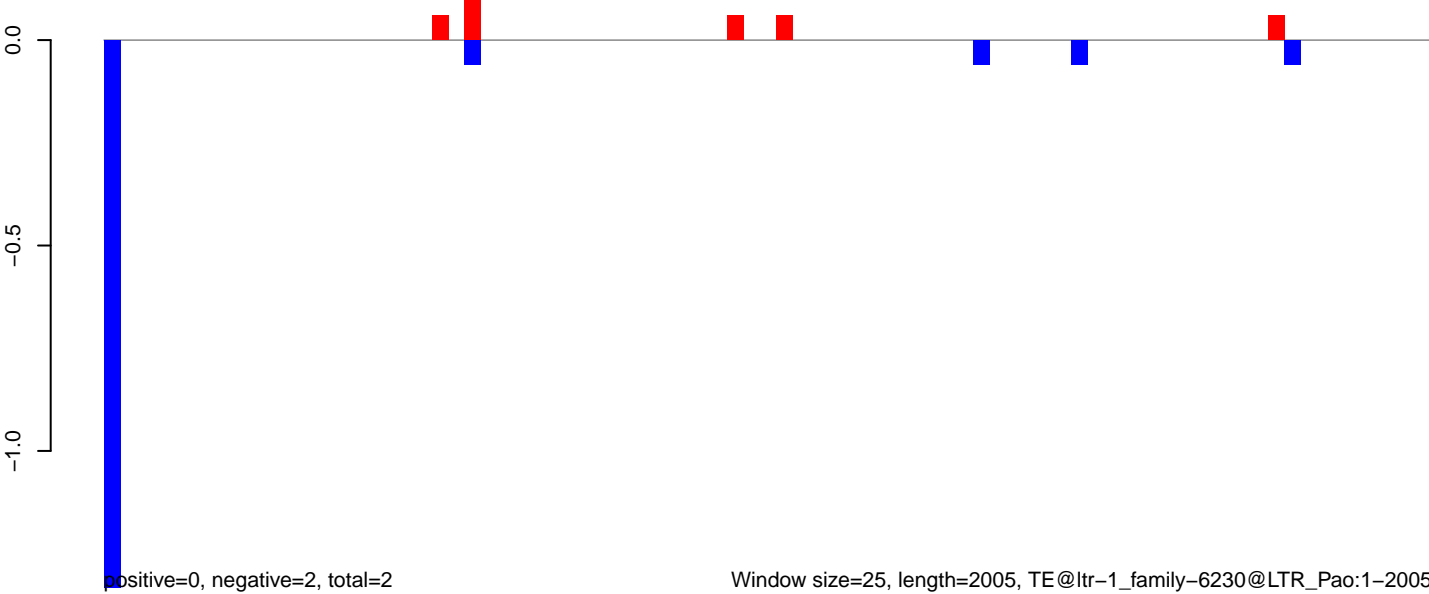
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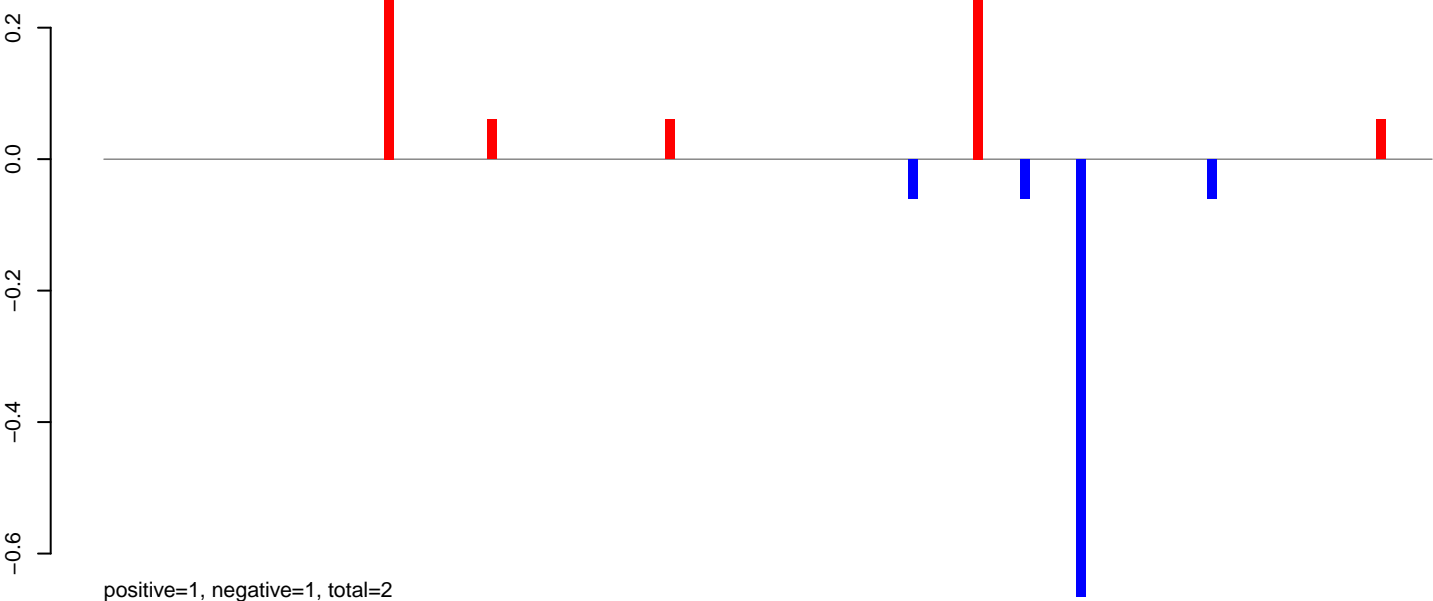
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AeAlbo_C636_B2_FHV_c44y_1.rep



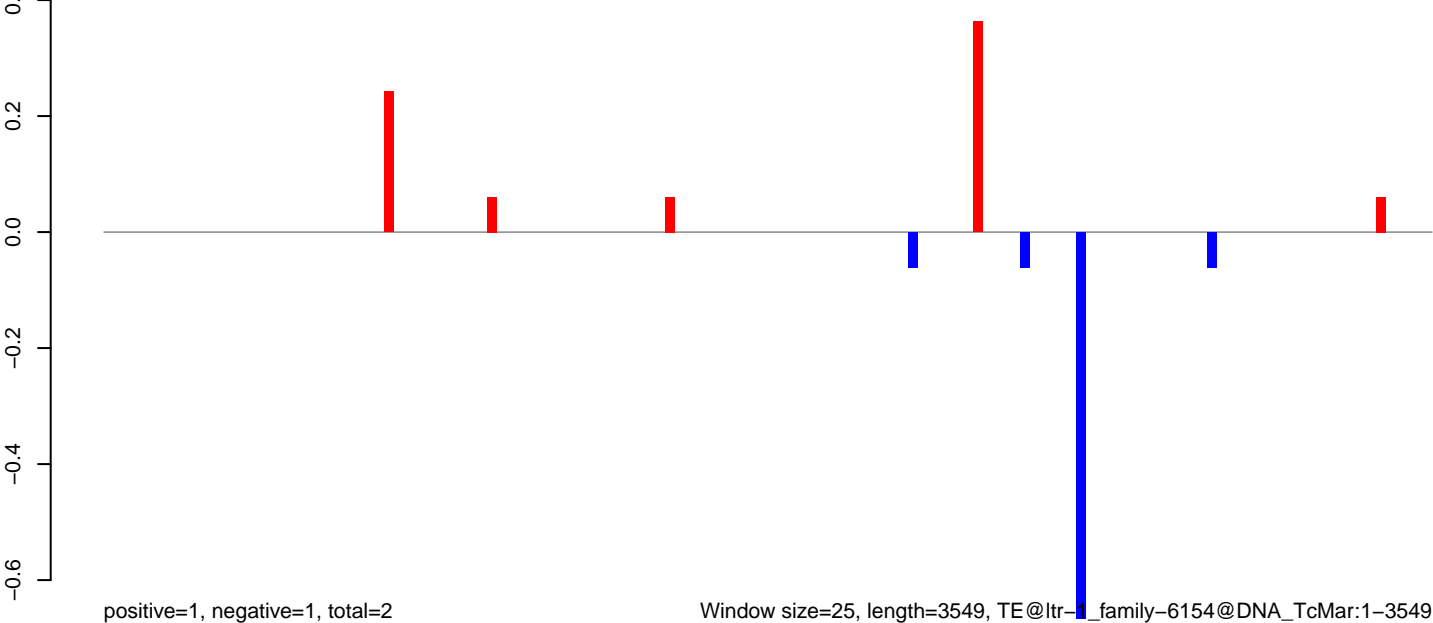
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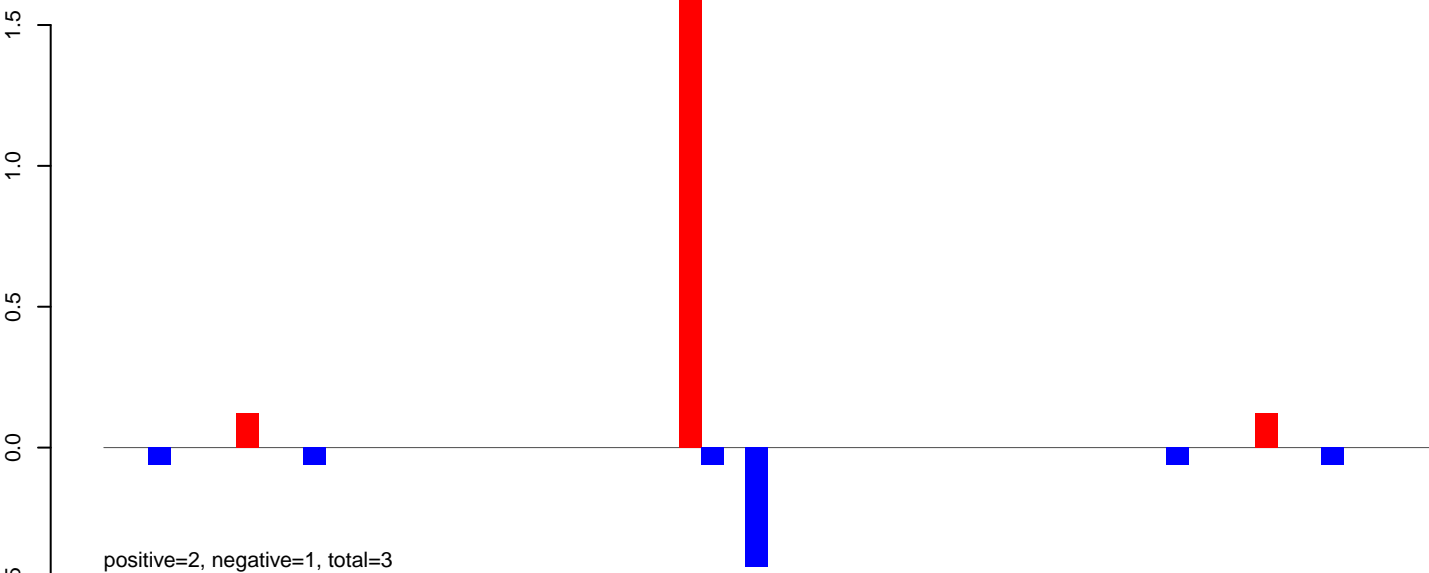
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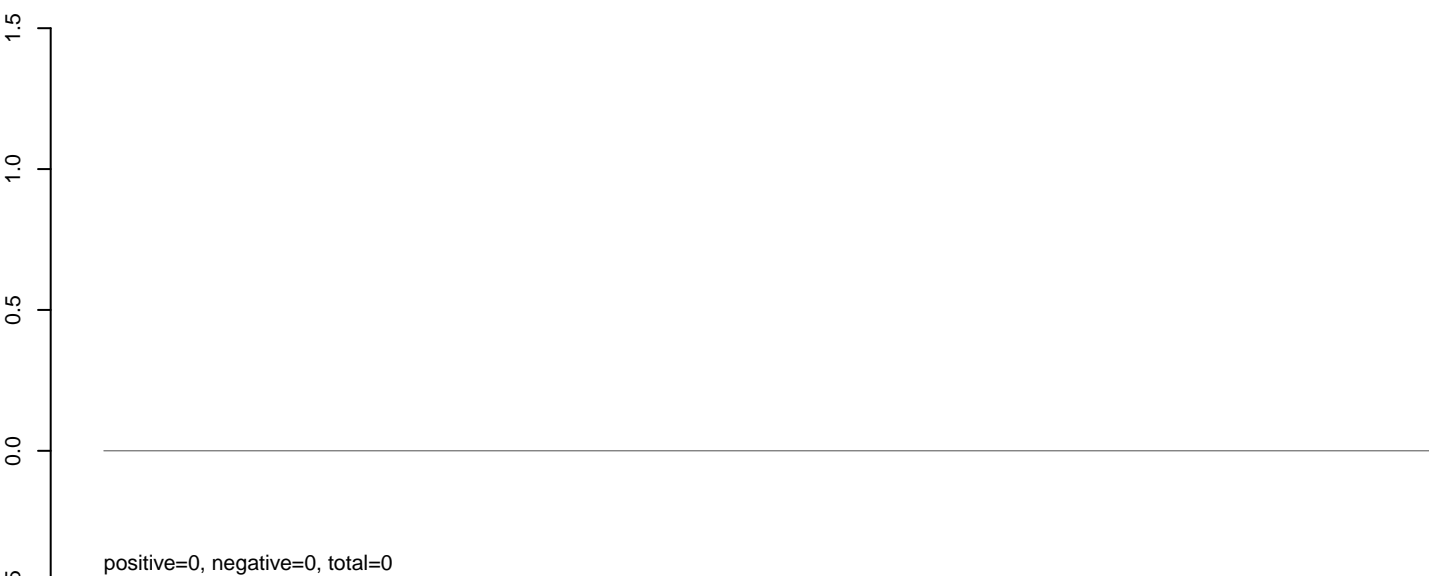
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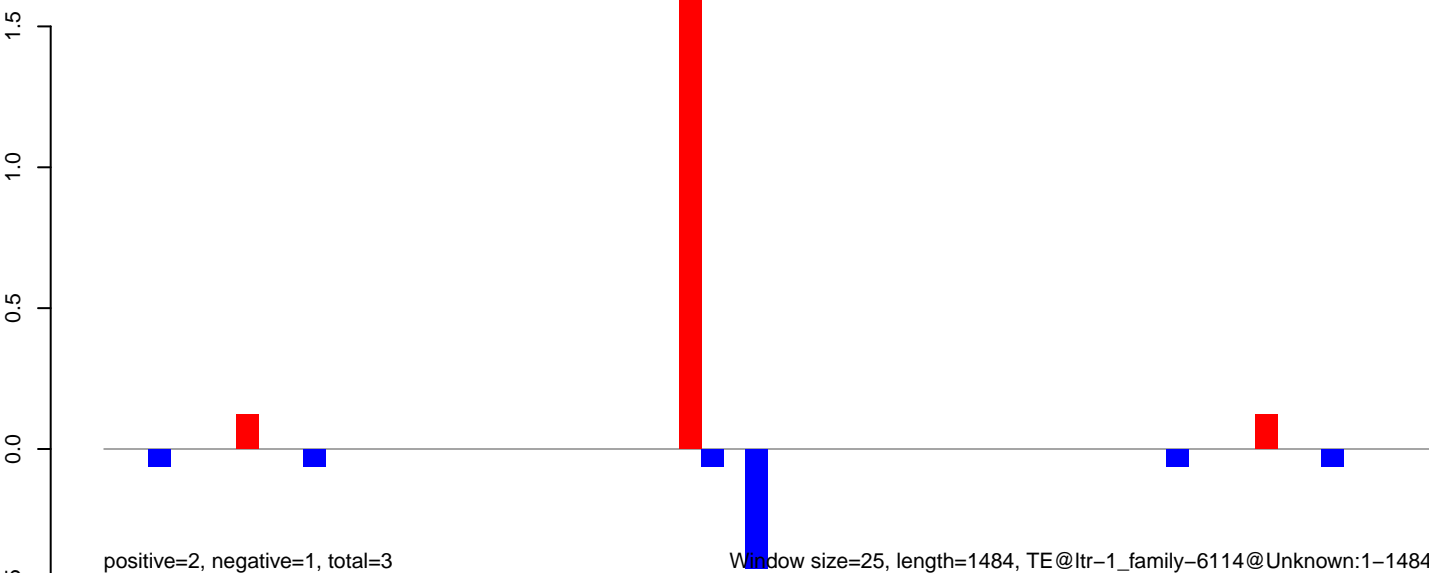
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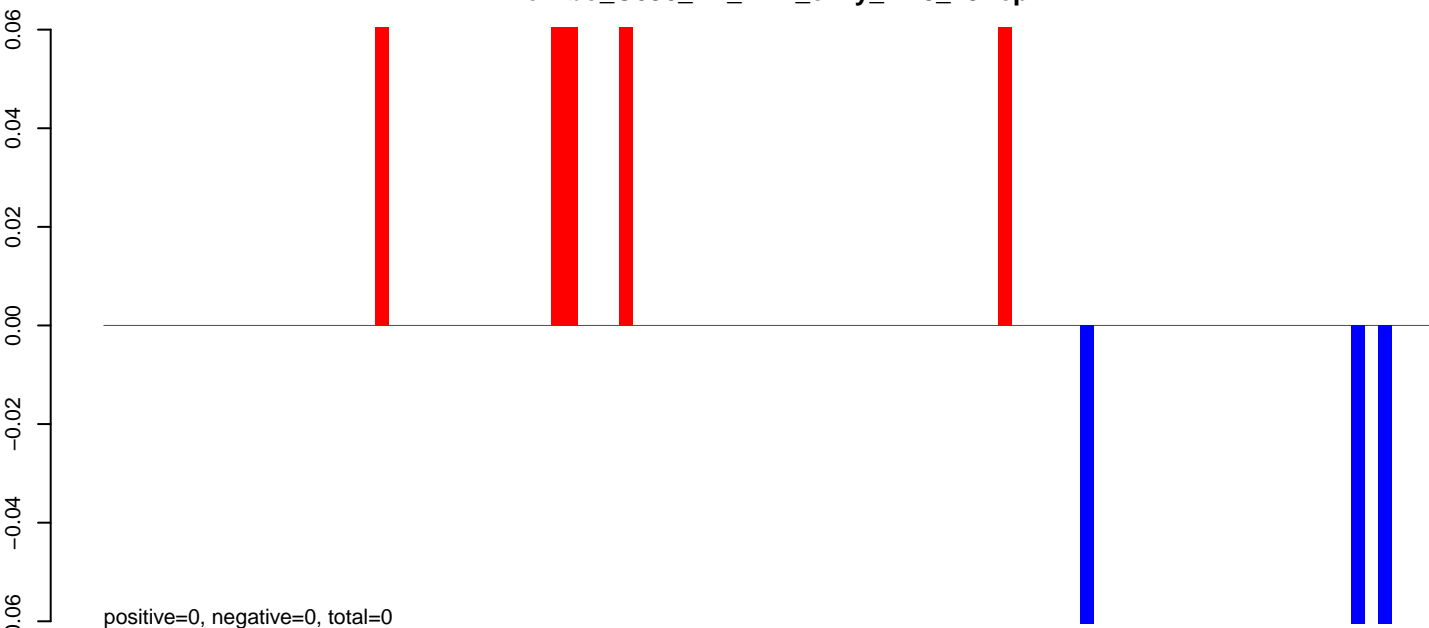
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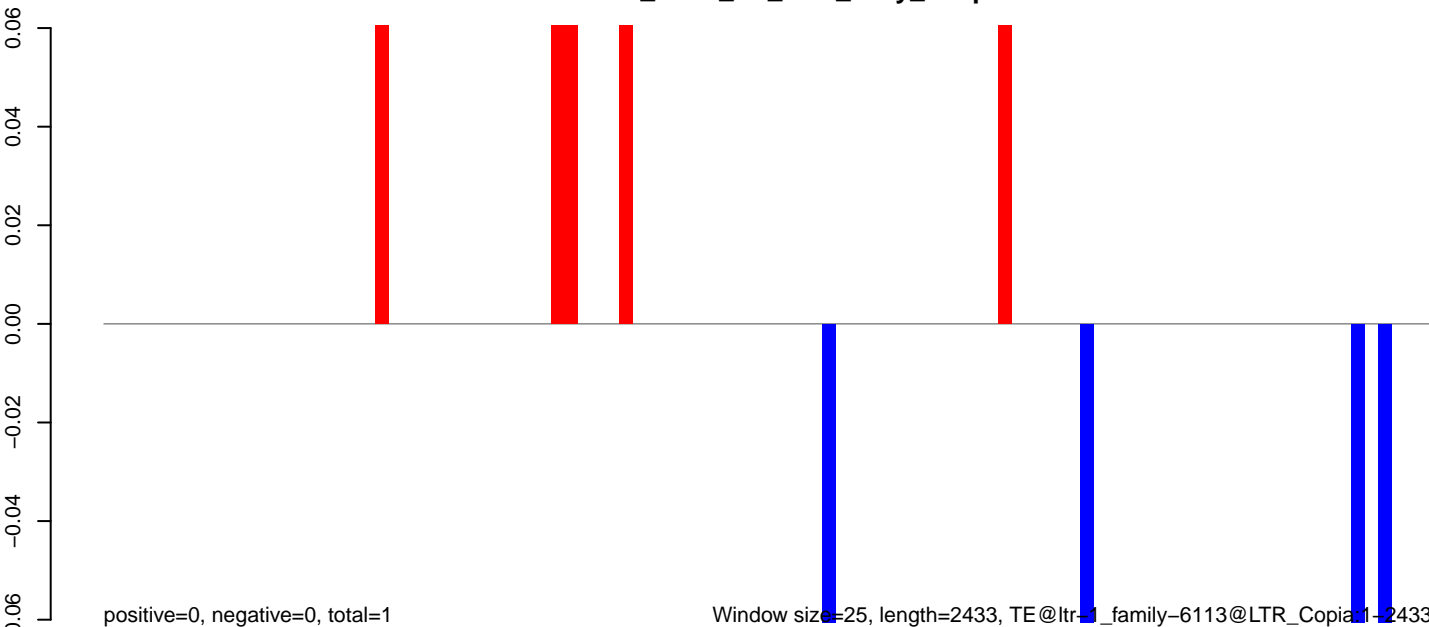
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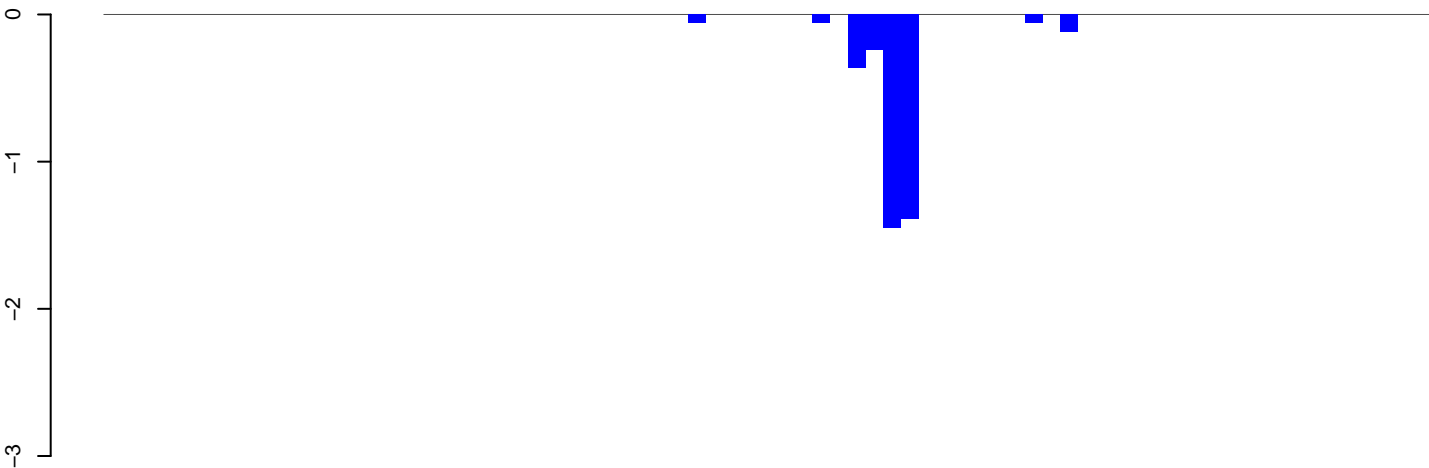
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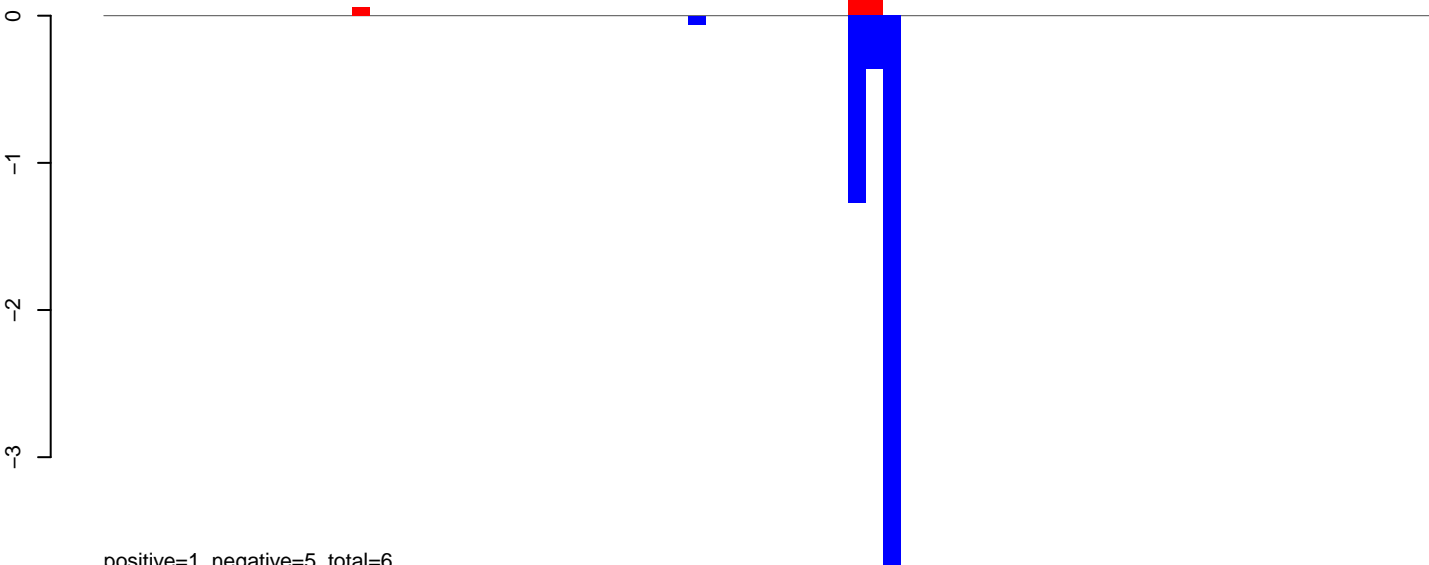
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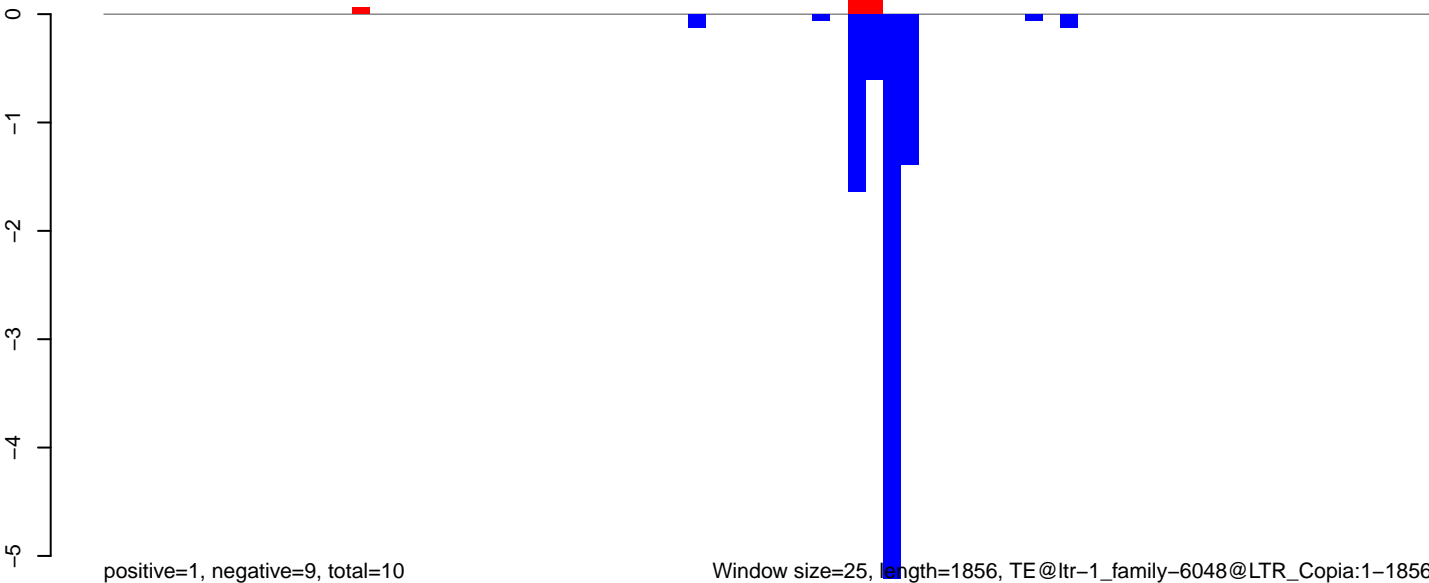
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=5, total=6

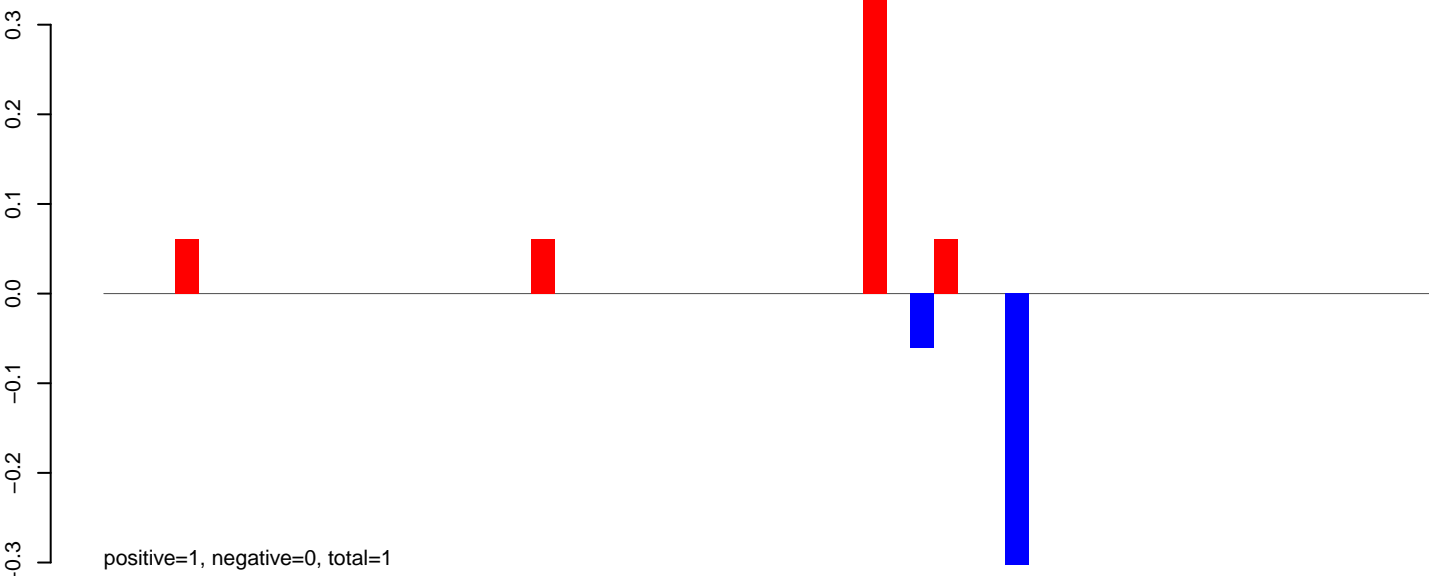
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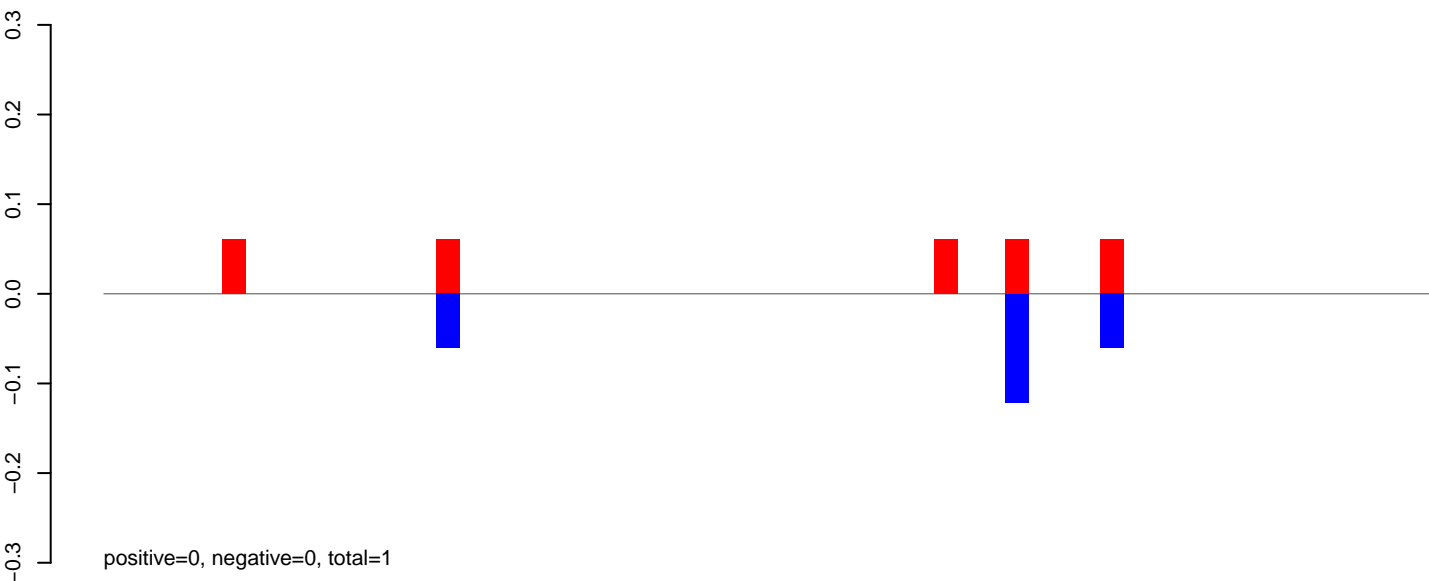
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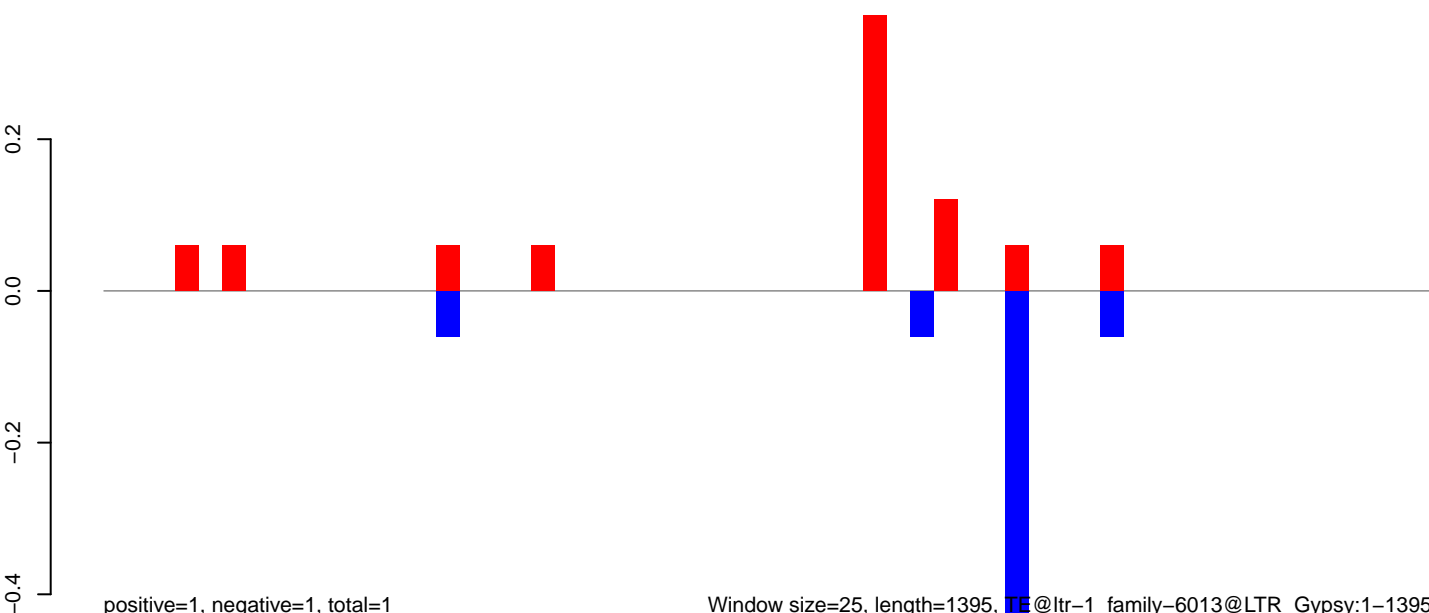
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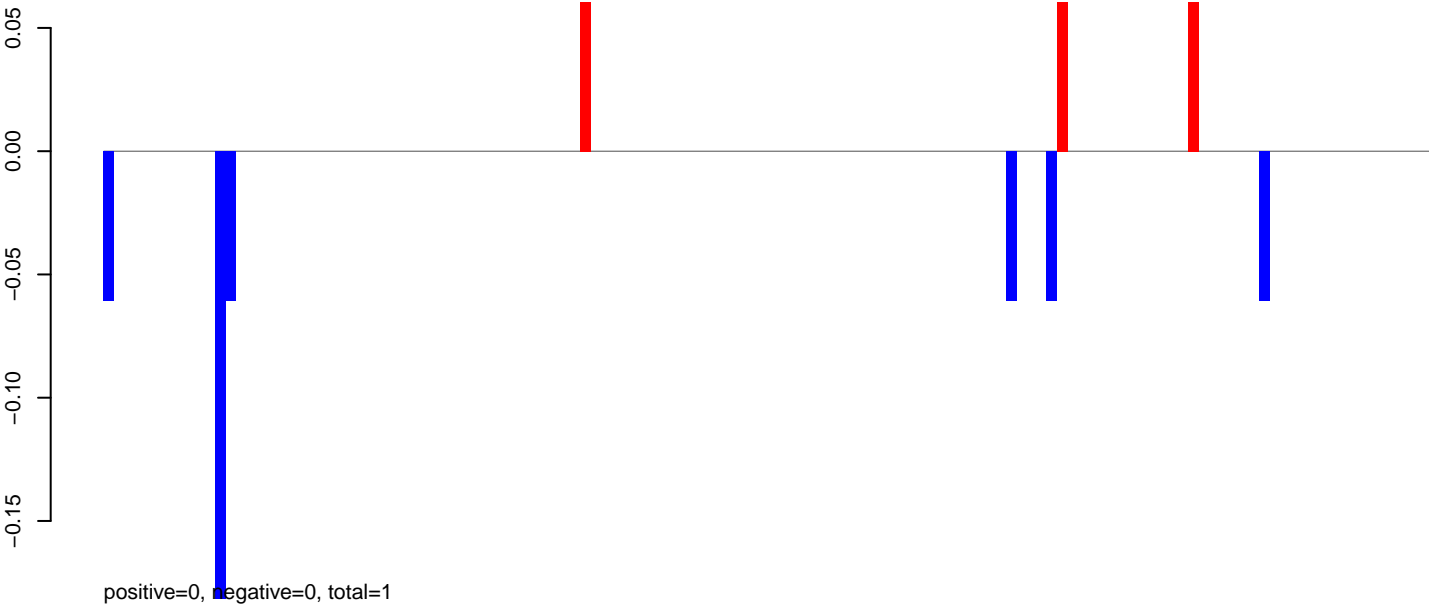
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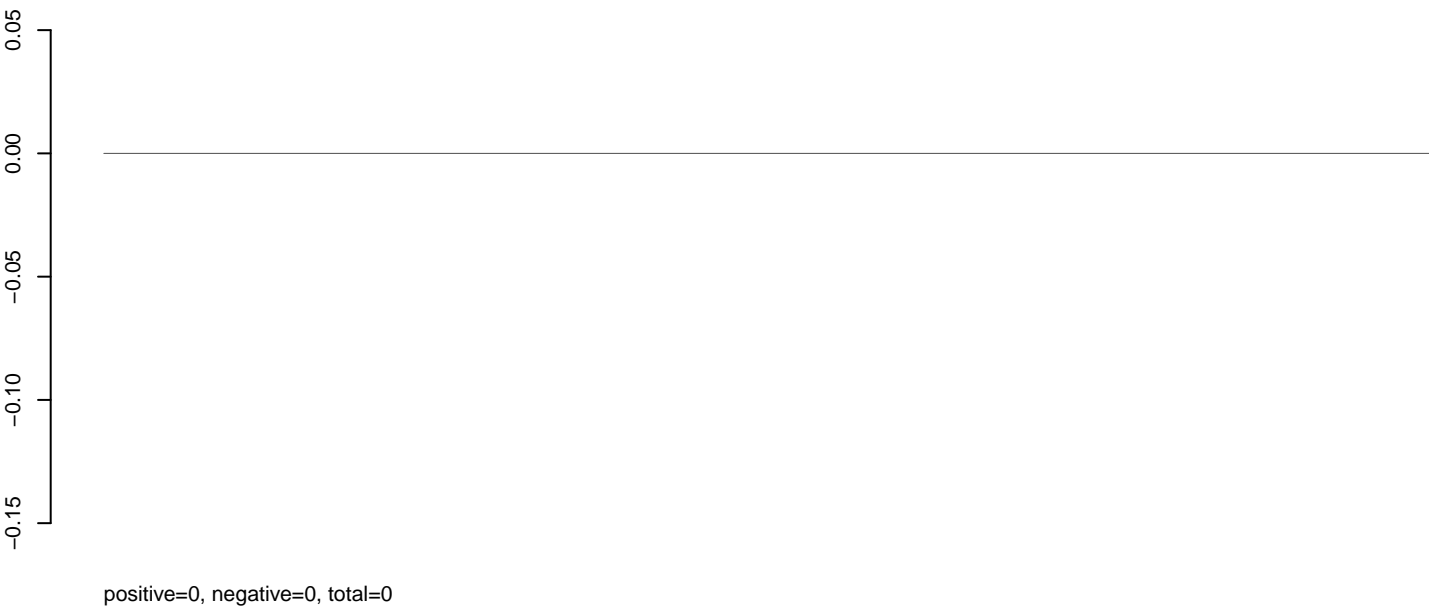
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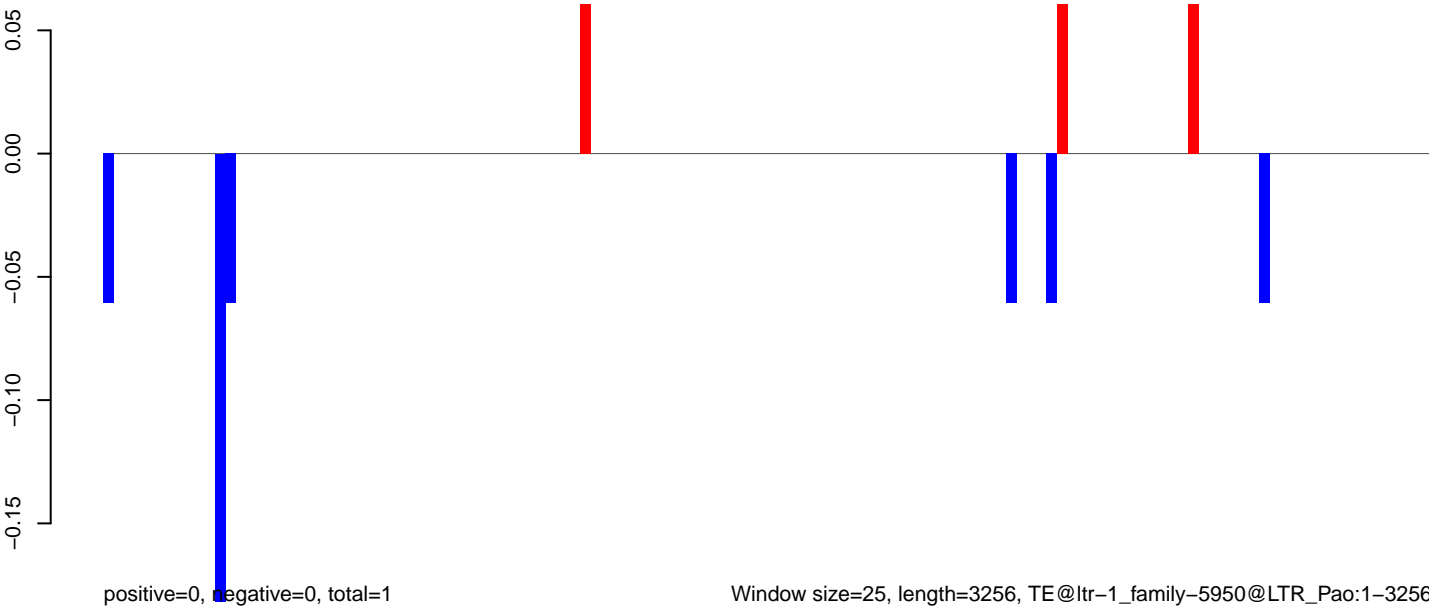
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



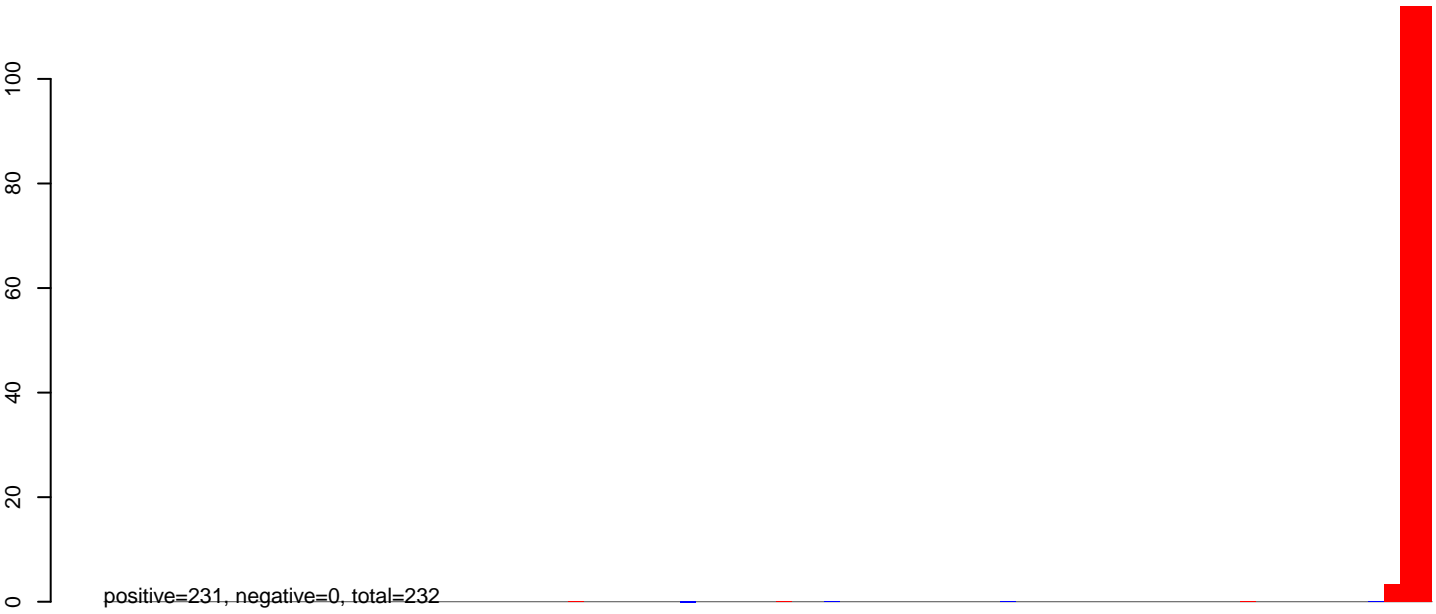
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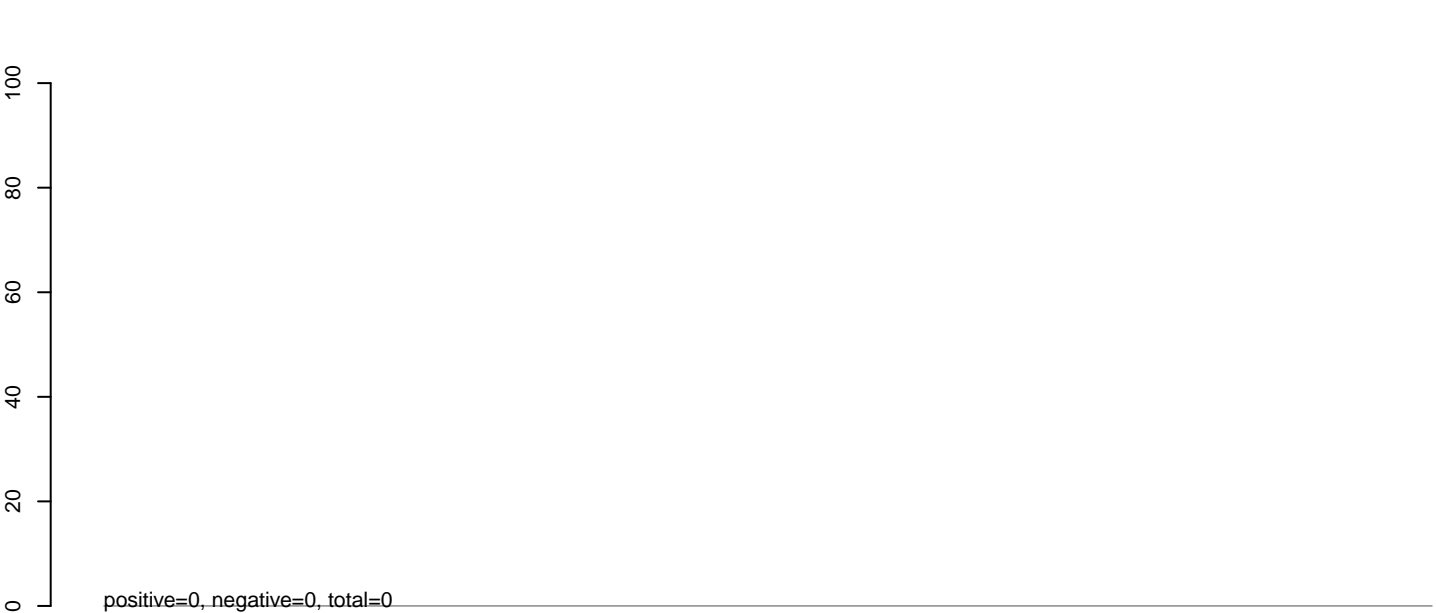
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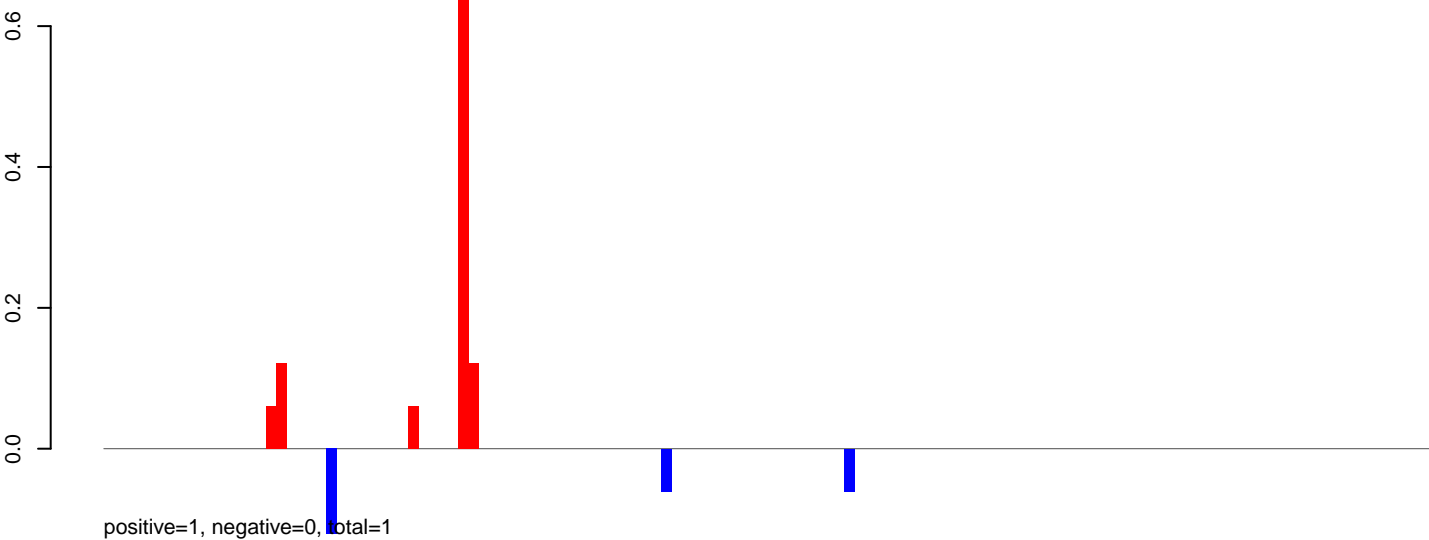
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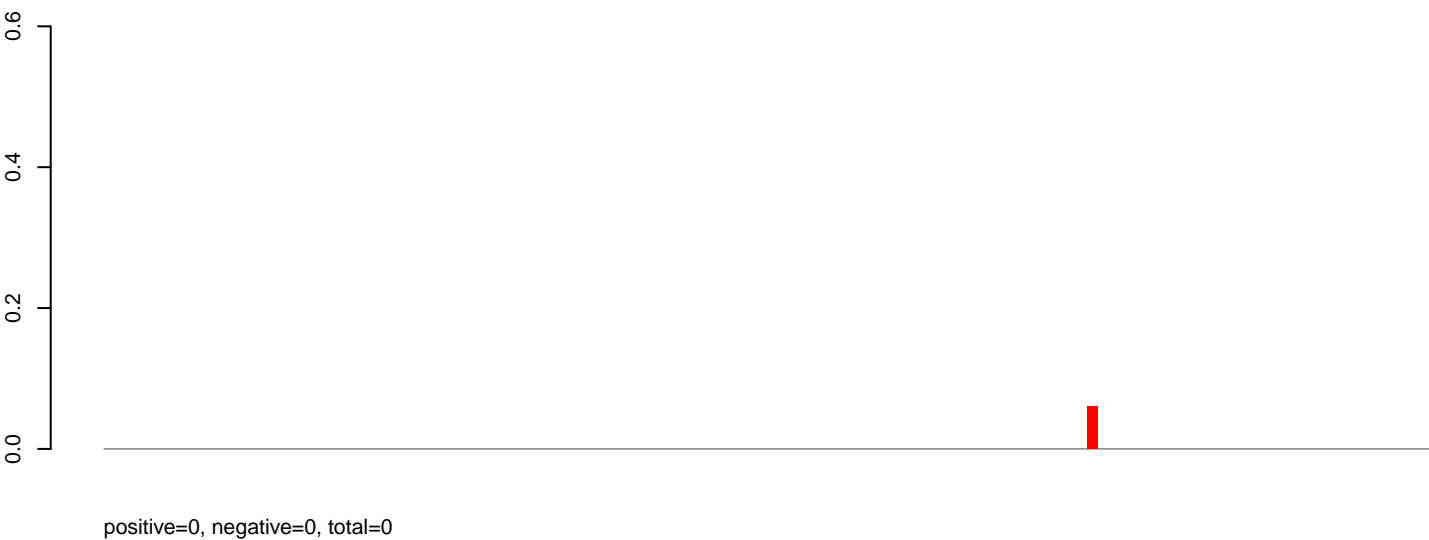
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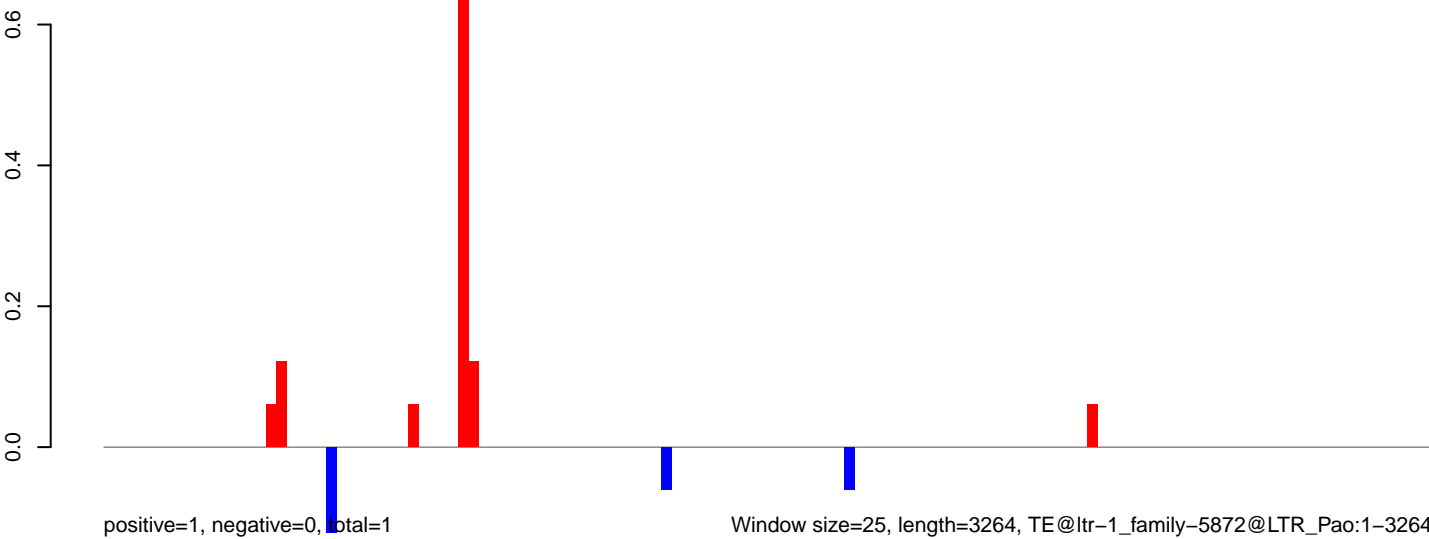
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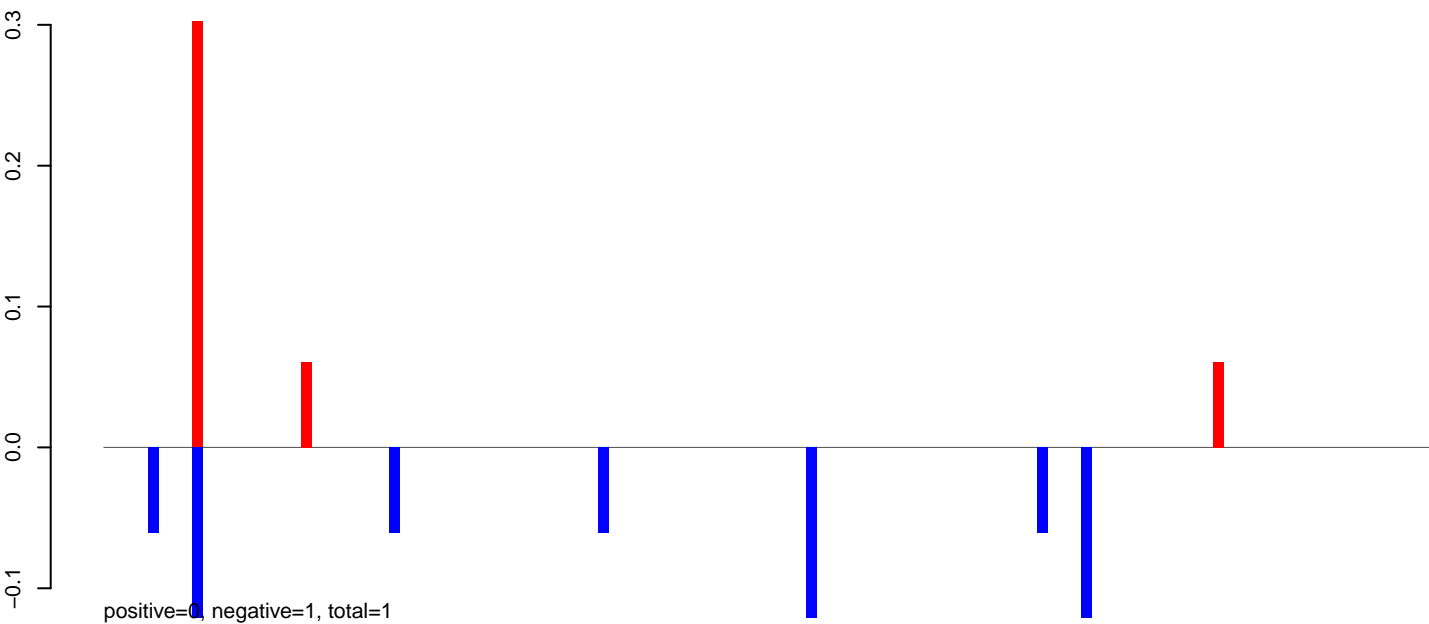


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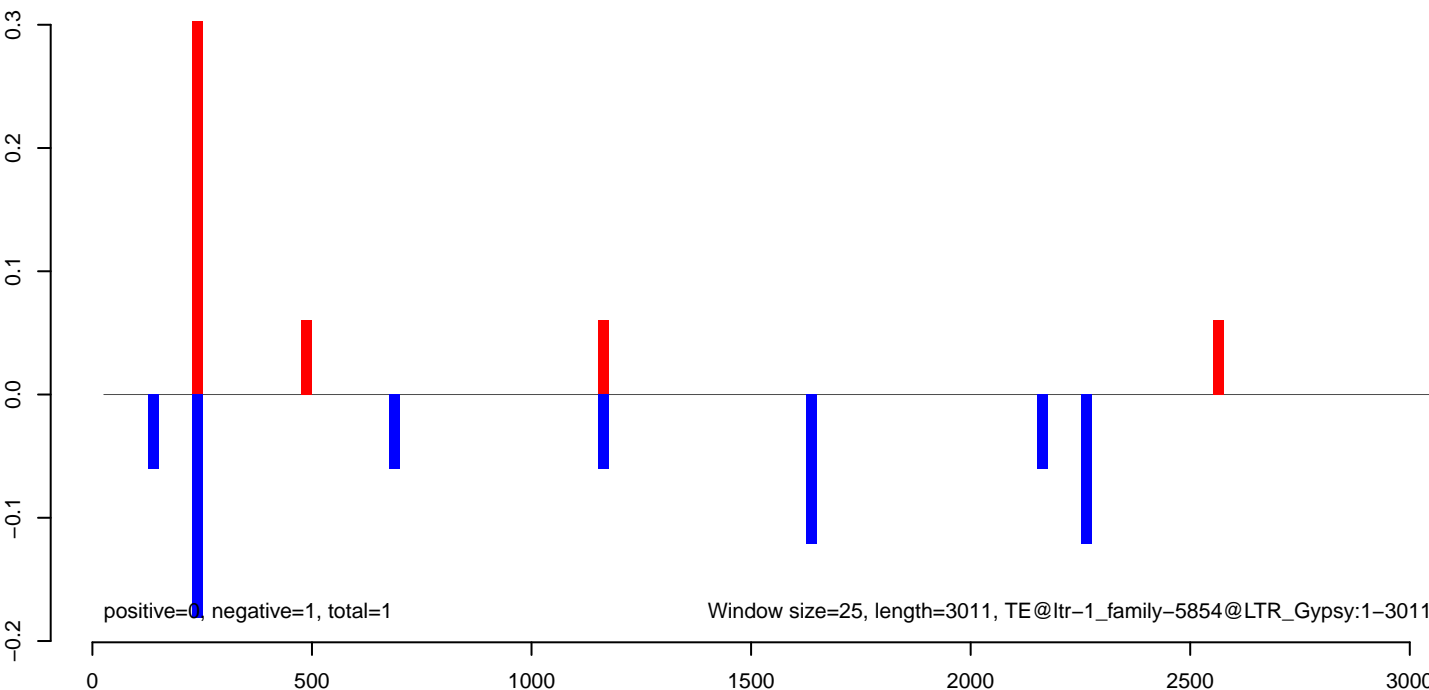
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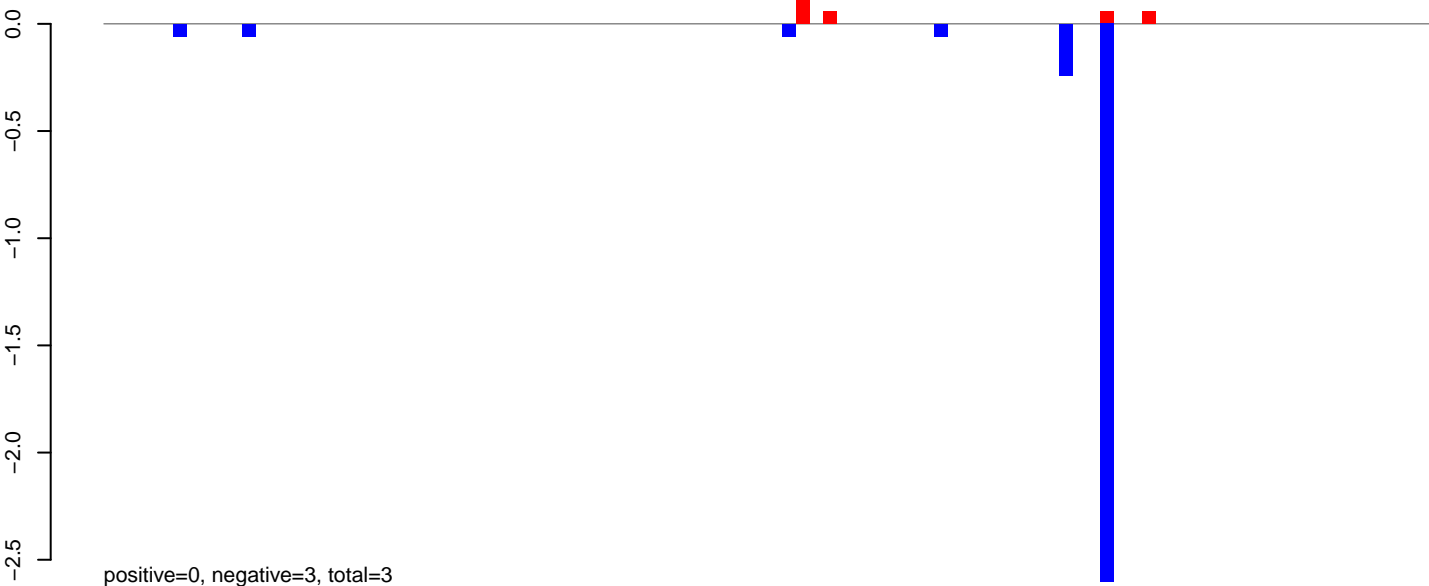
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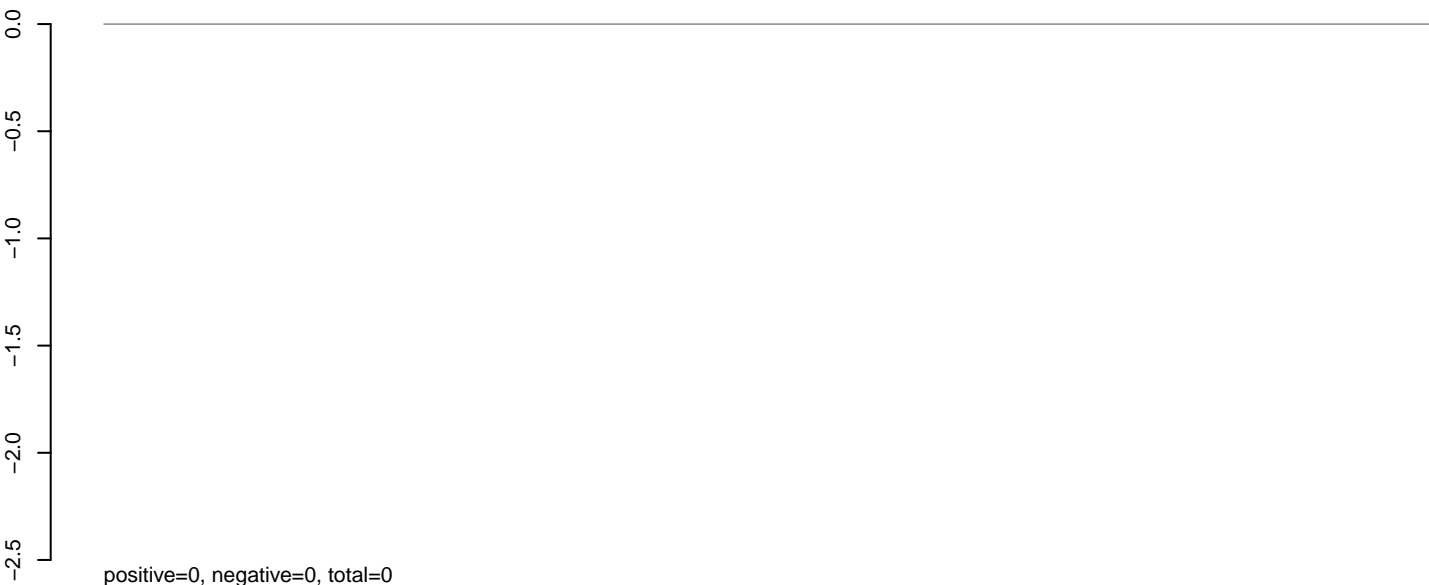
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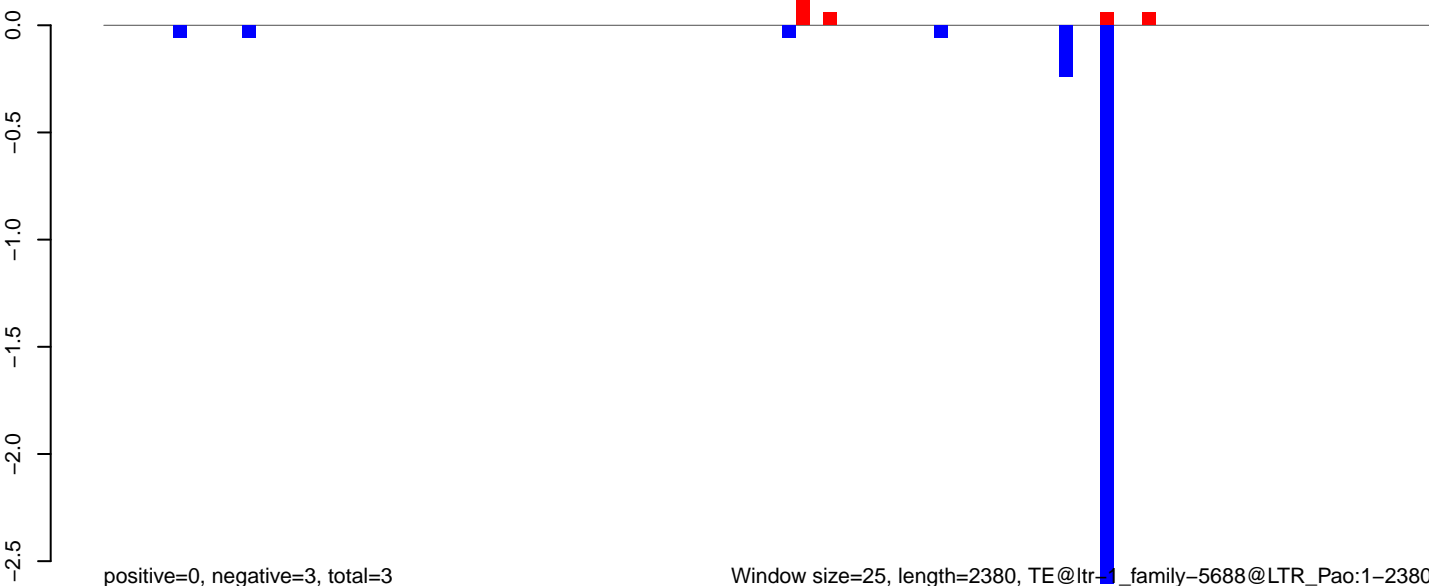
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

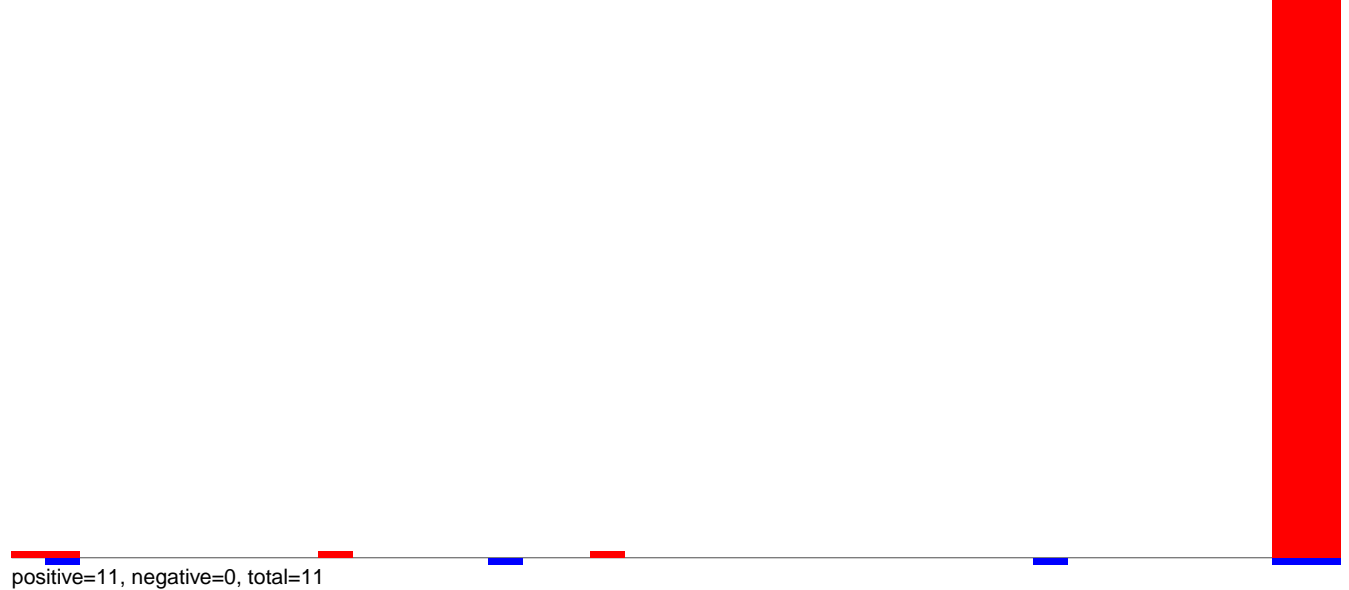


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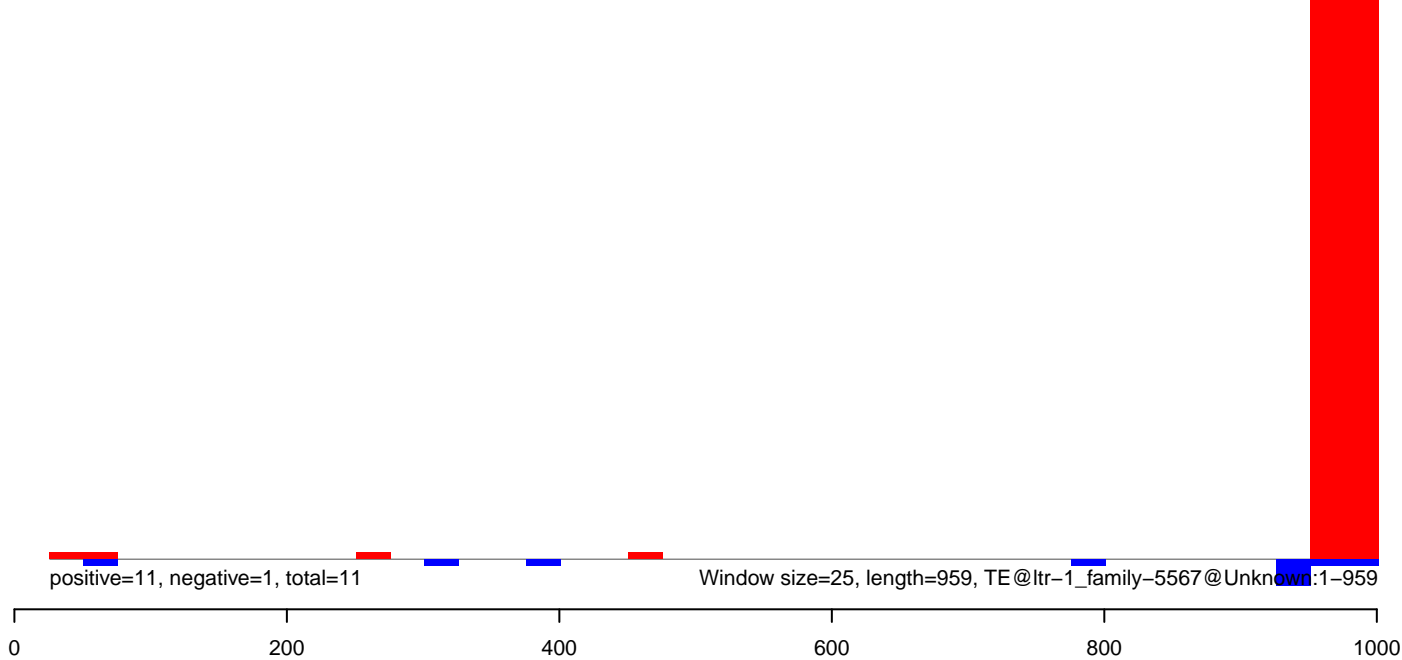
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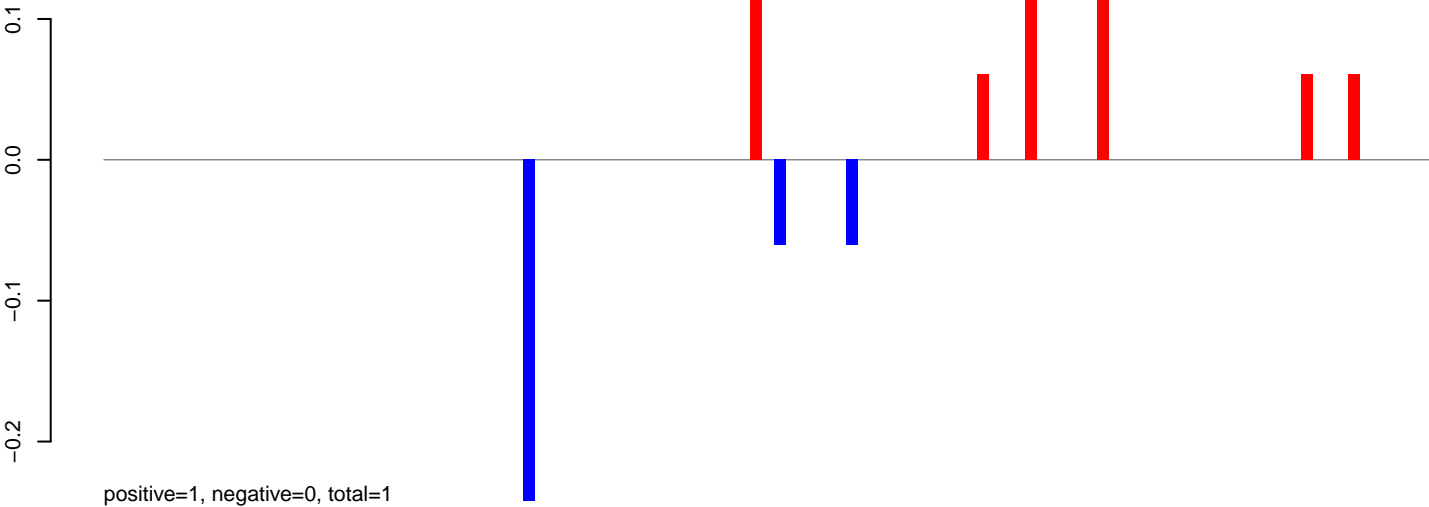
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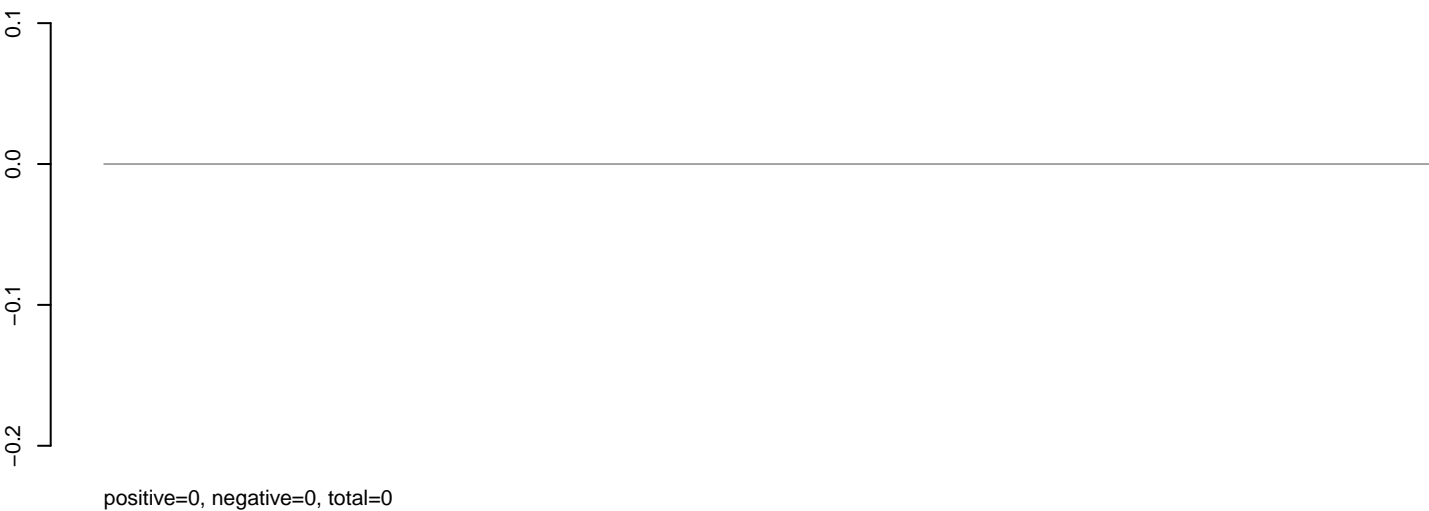
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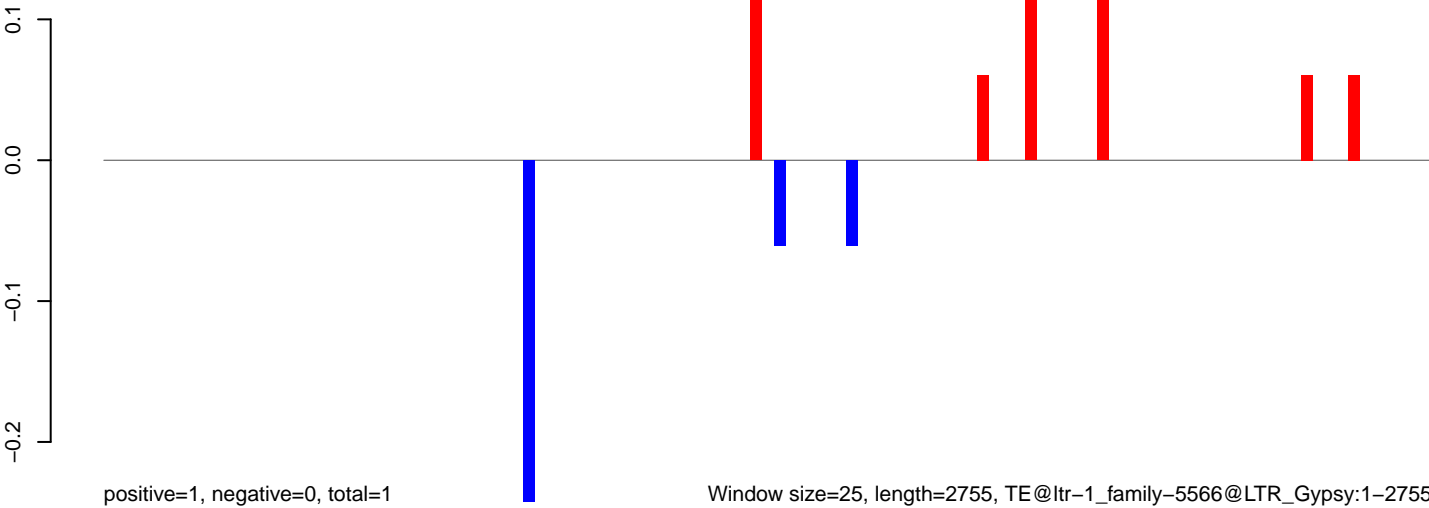
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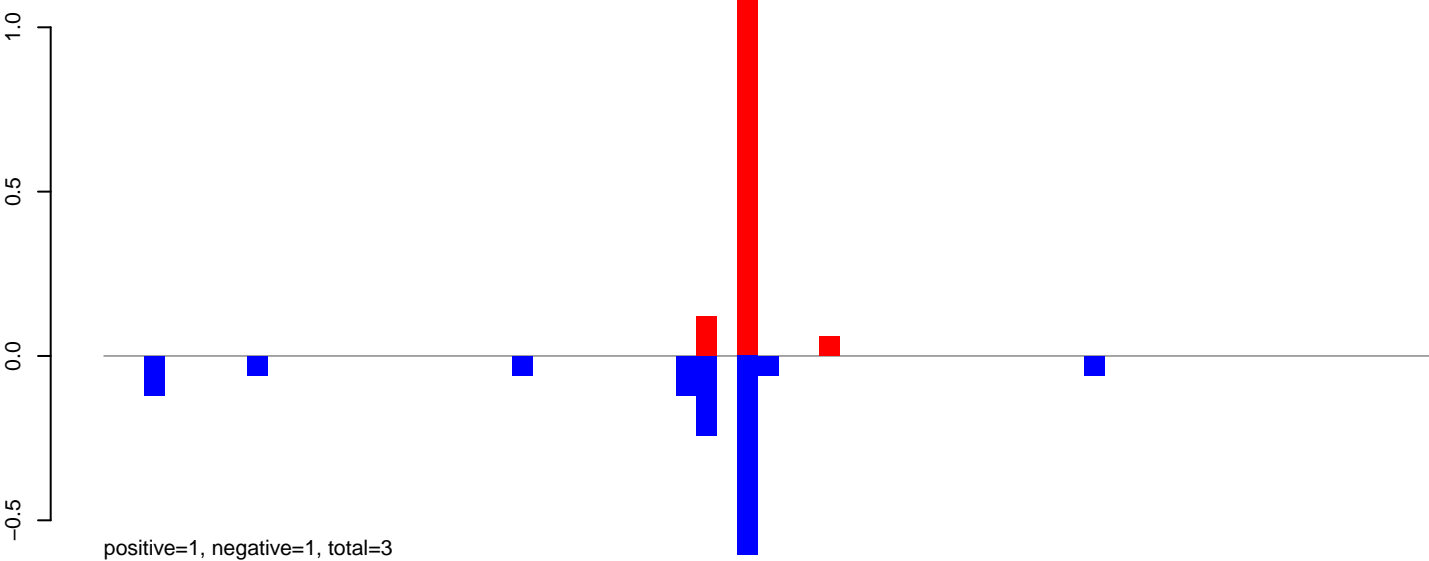
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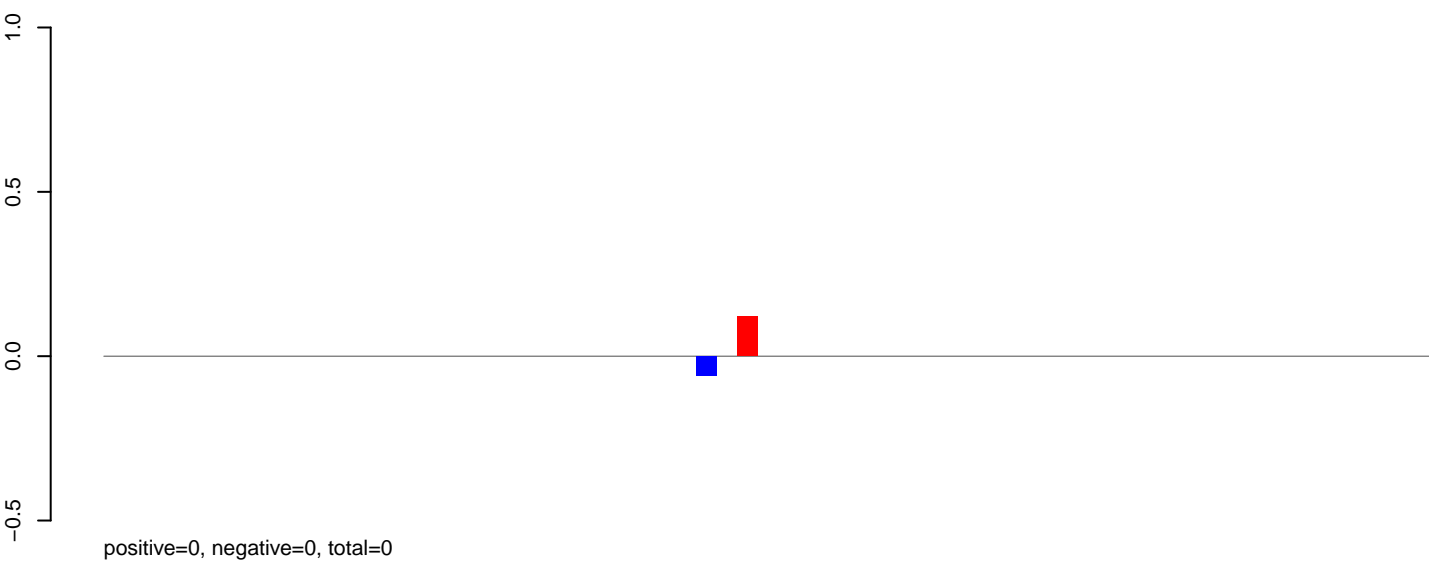
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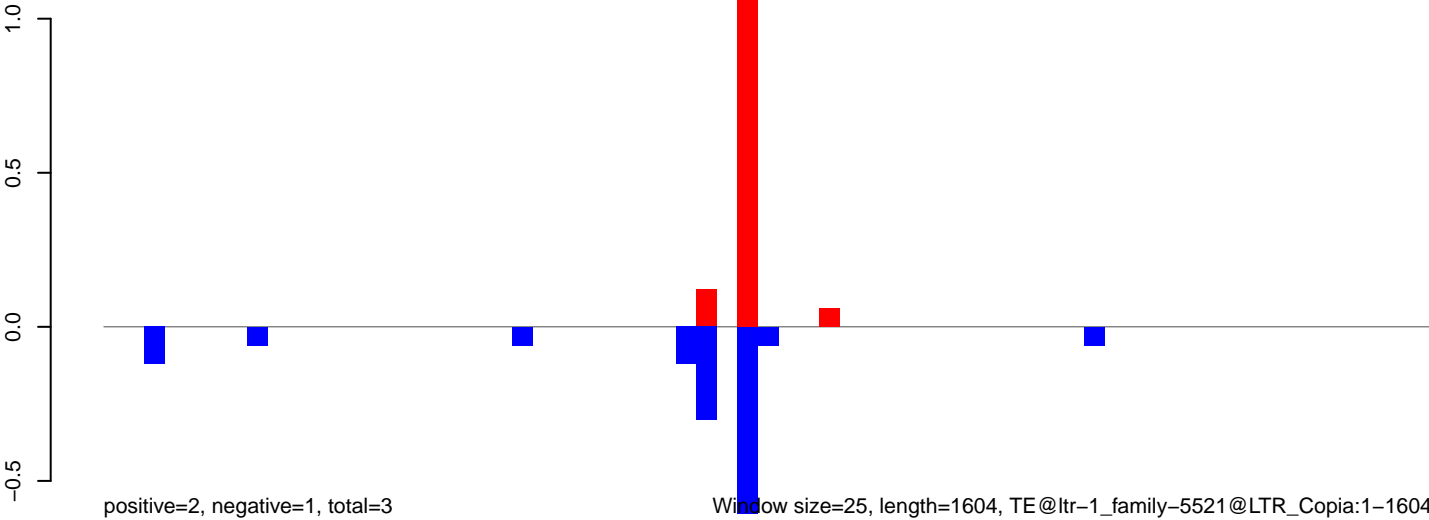
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

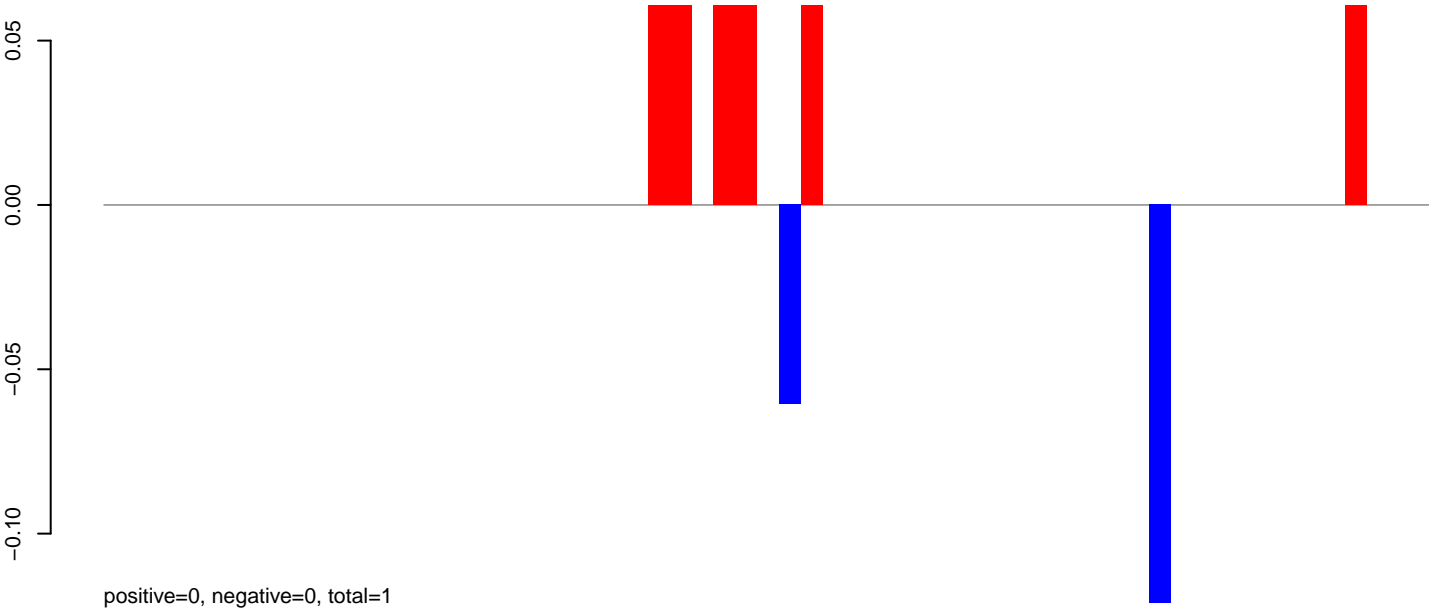


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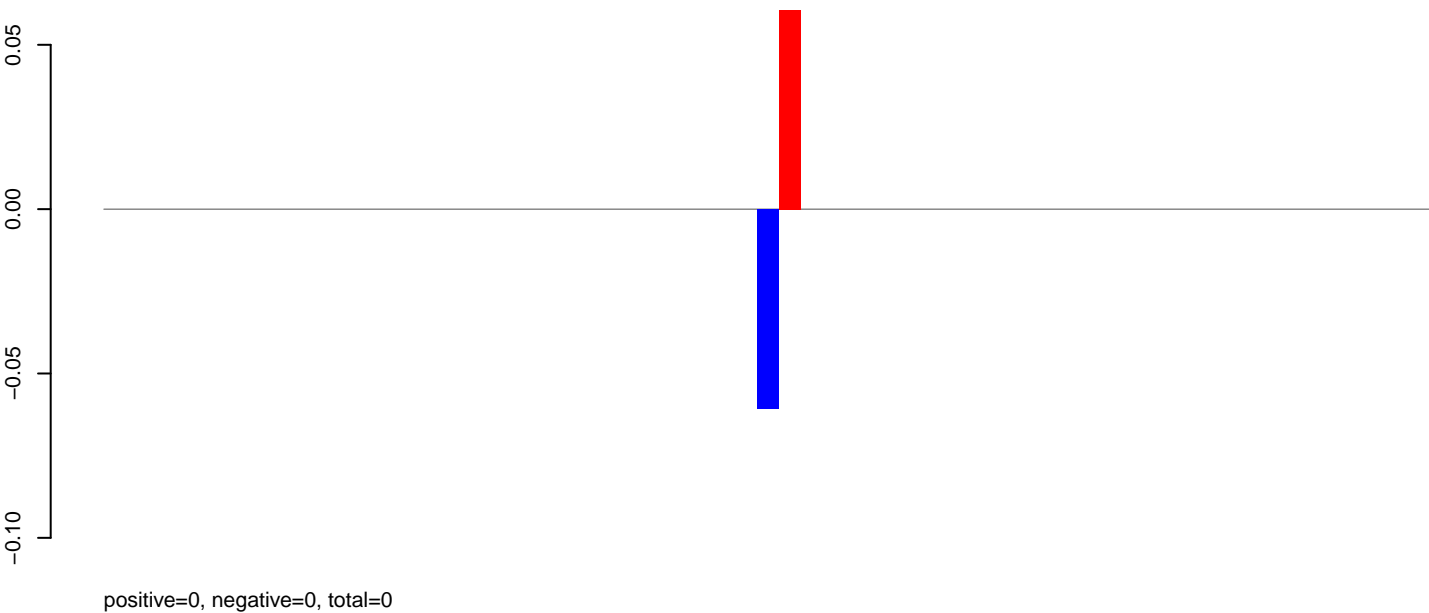


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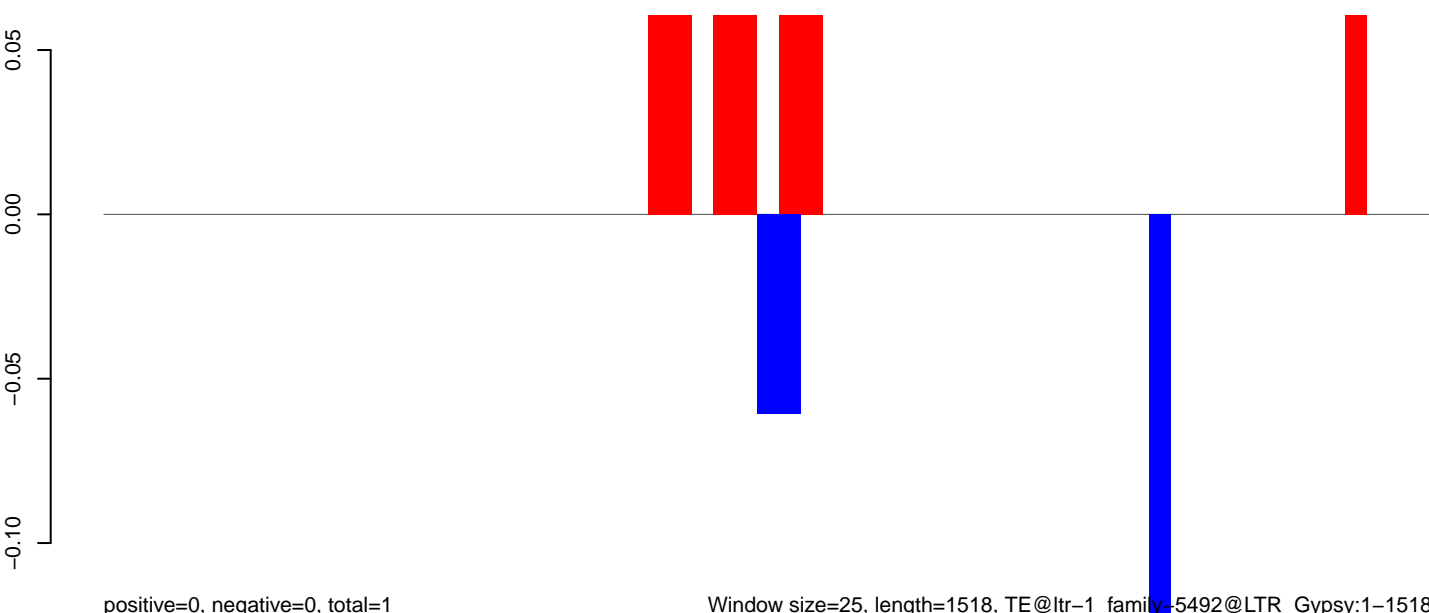
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



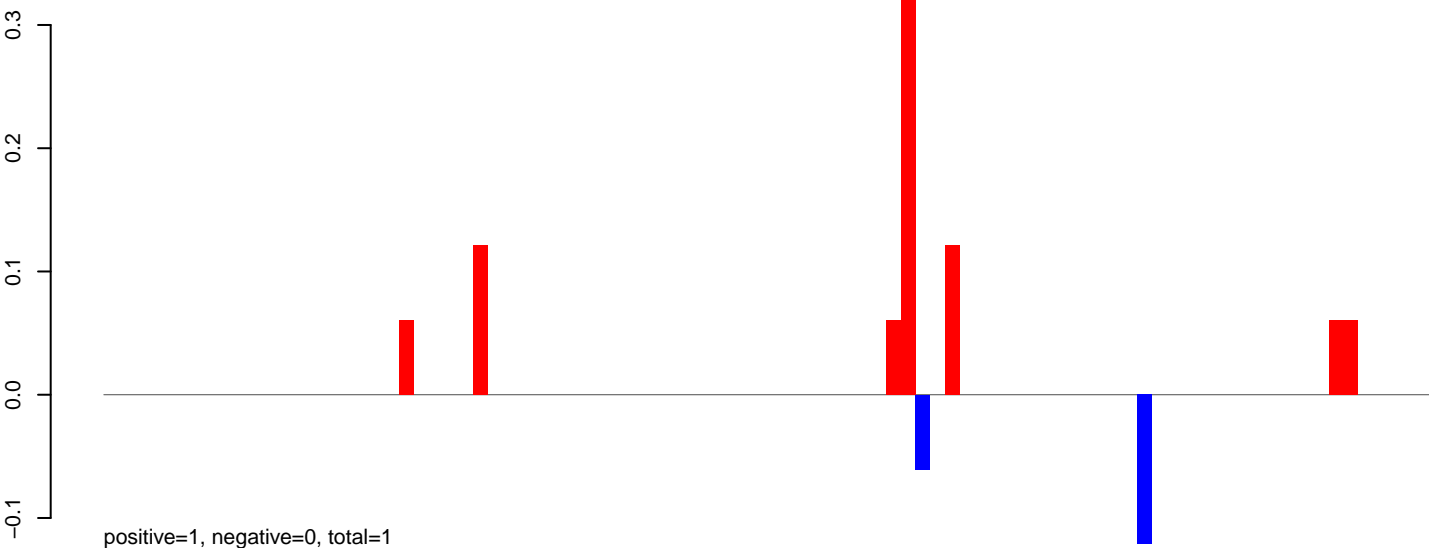
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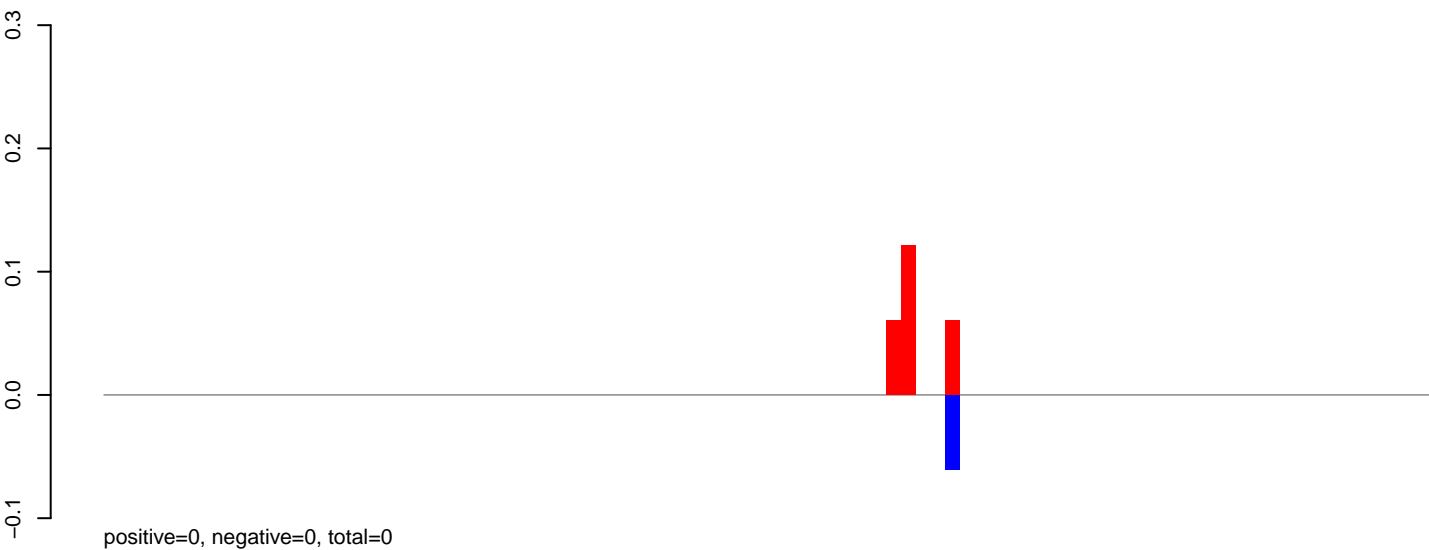
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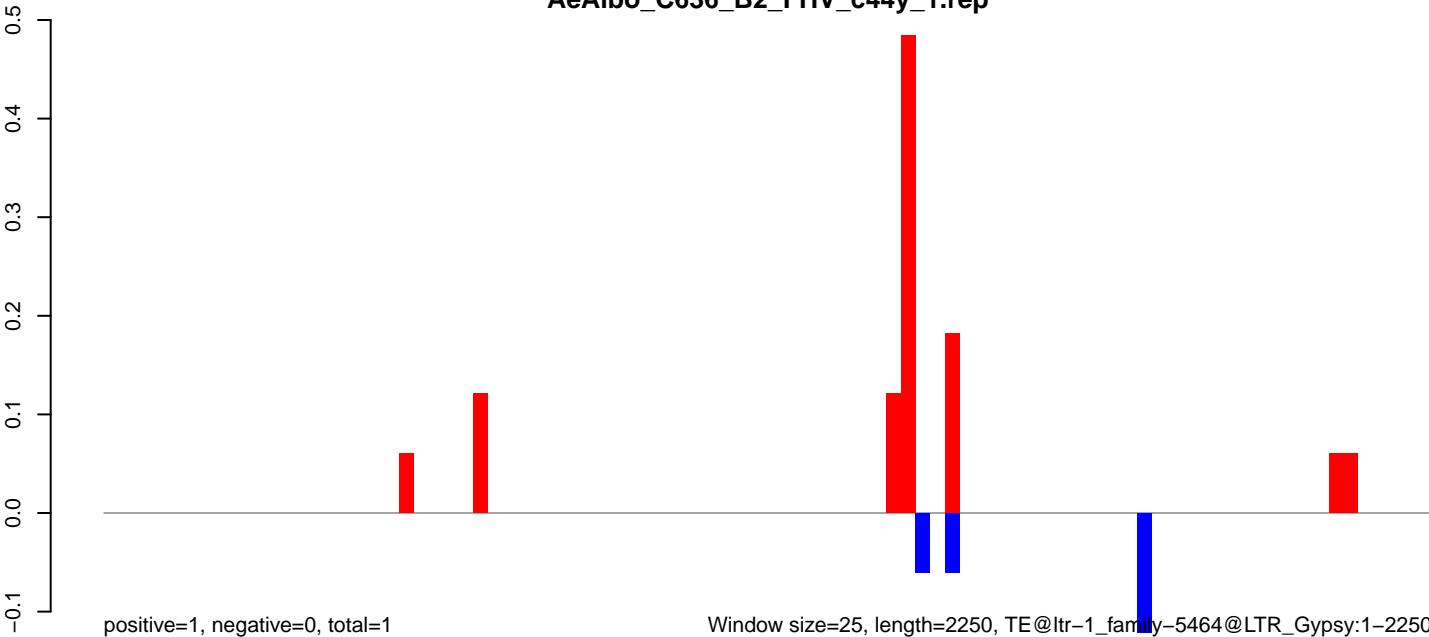
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



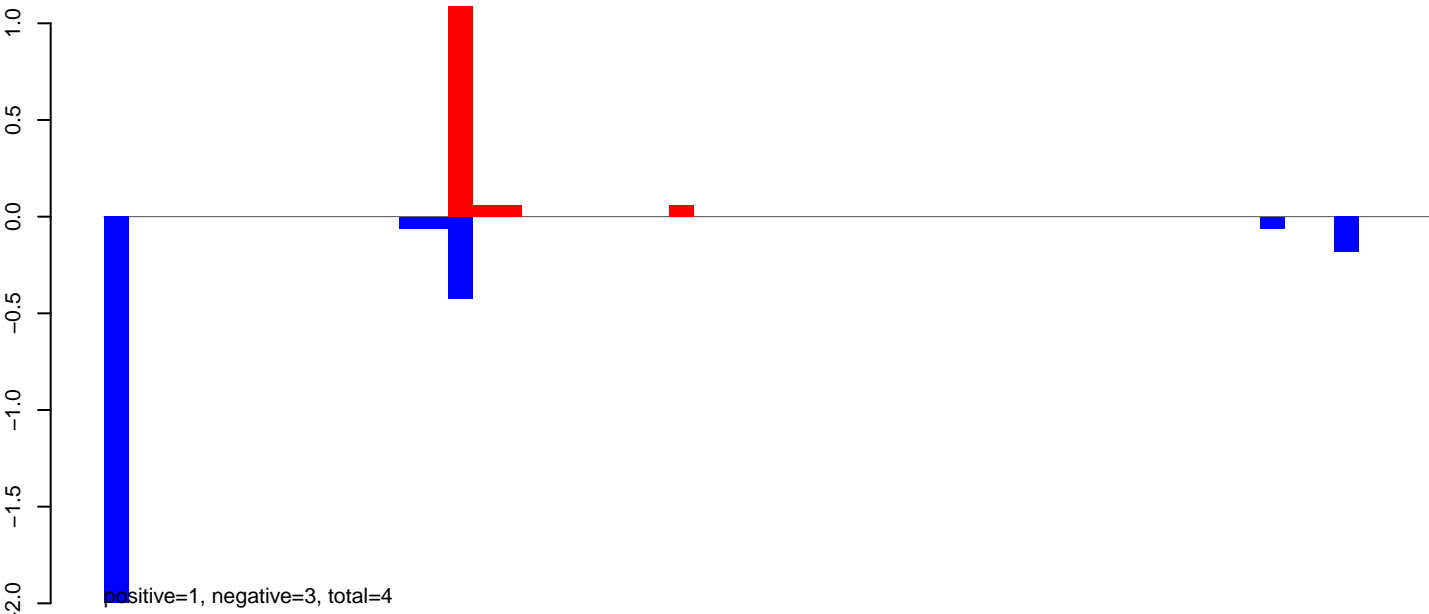
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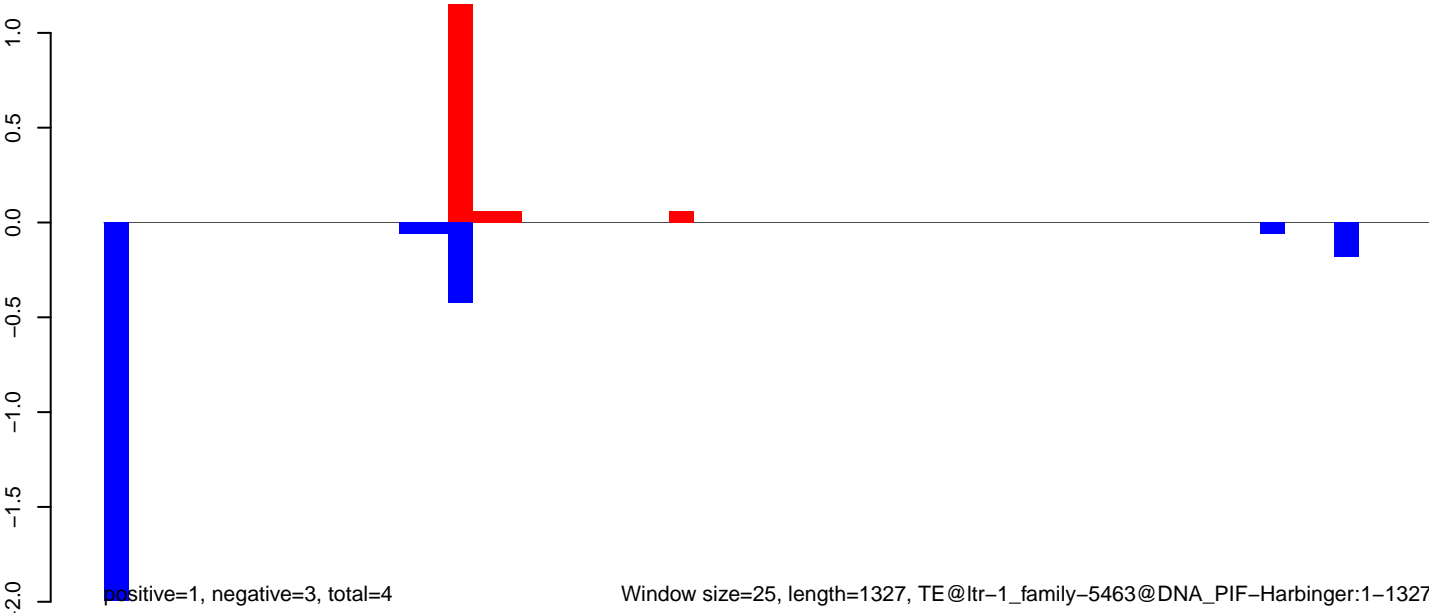
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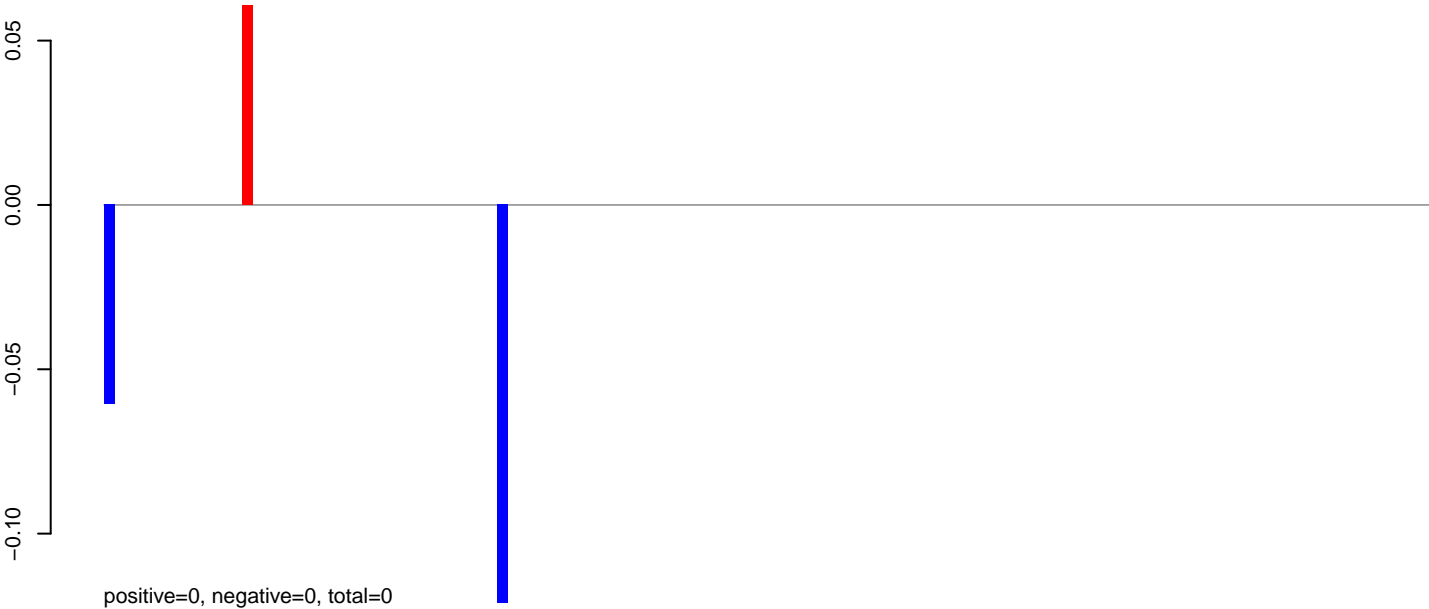
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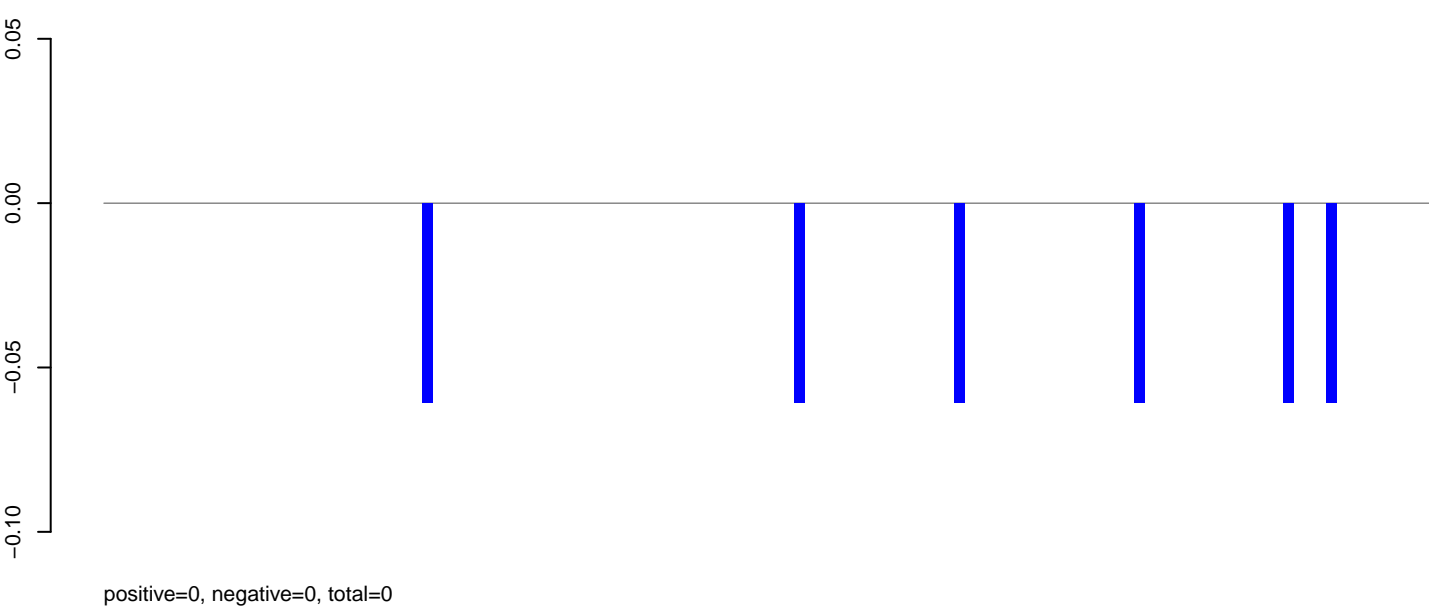
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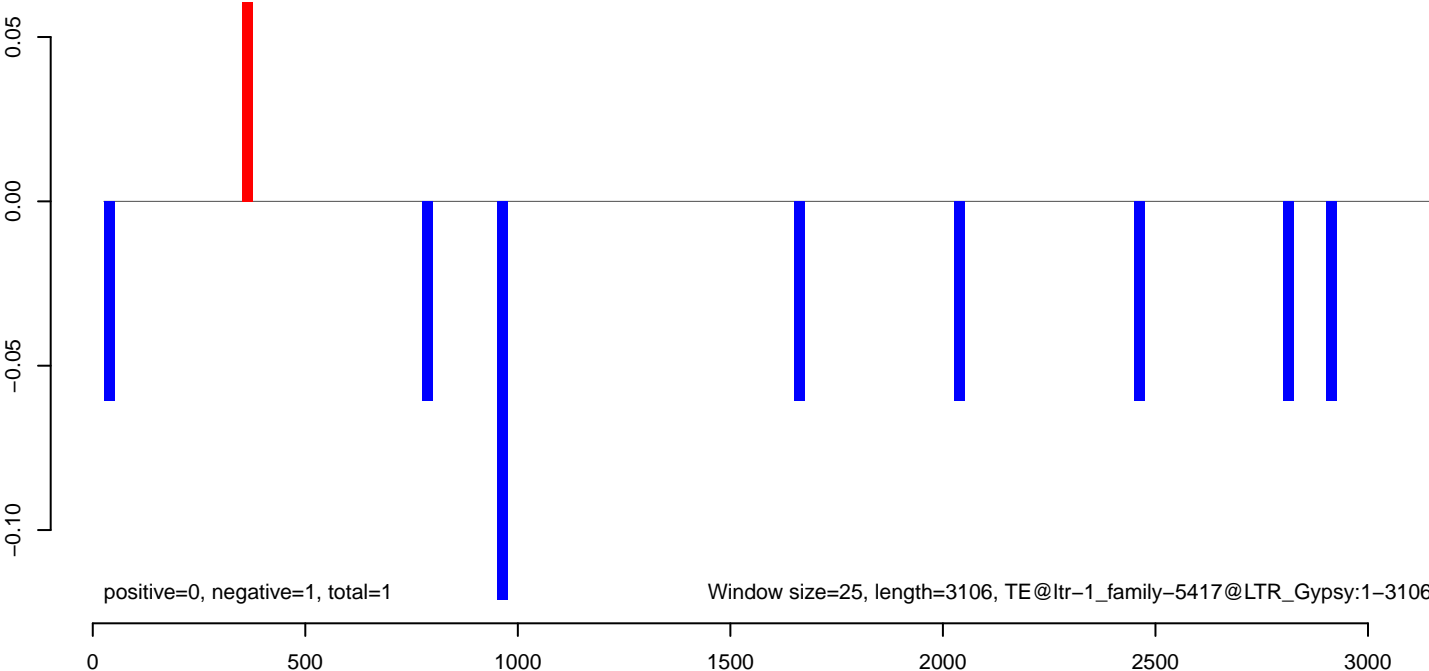
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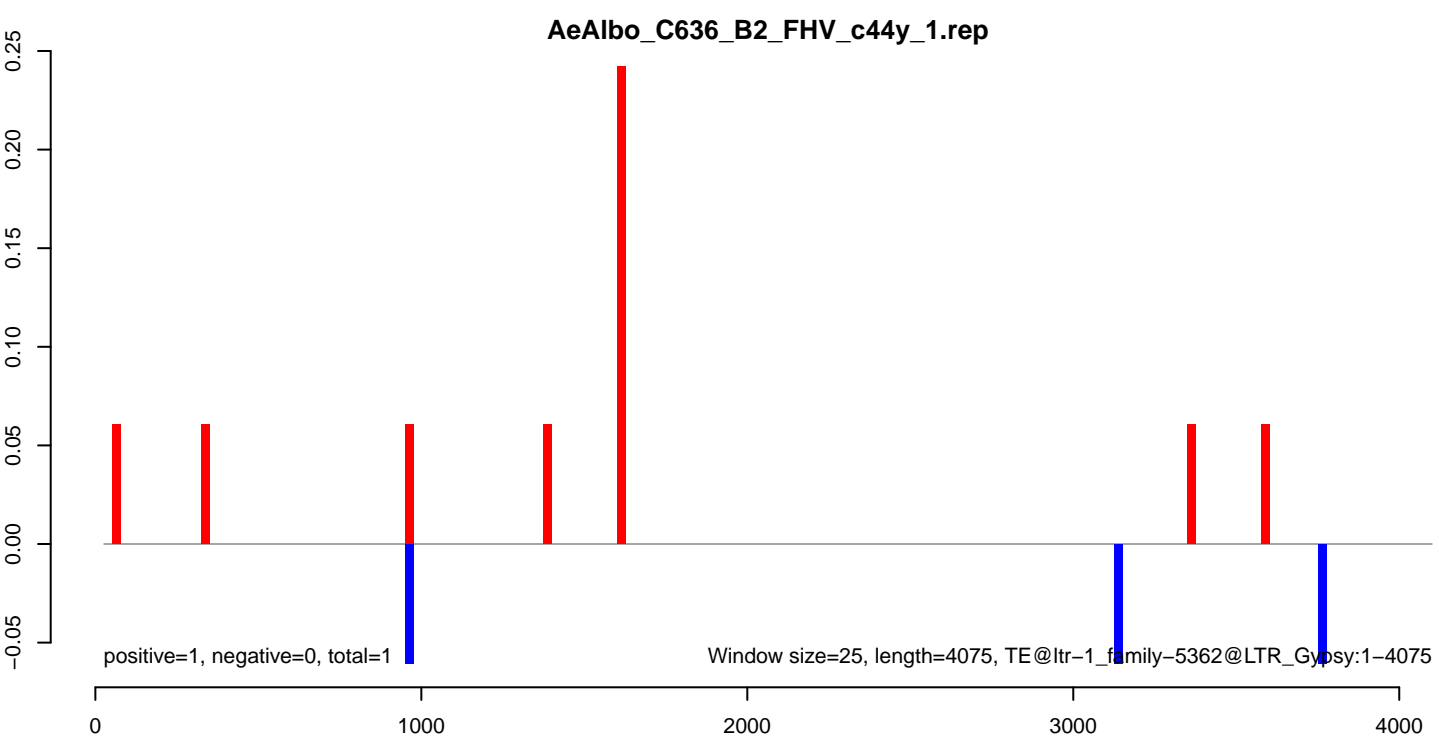
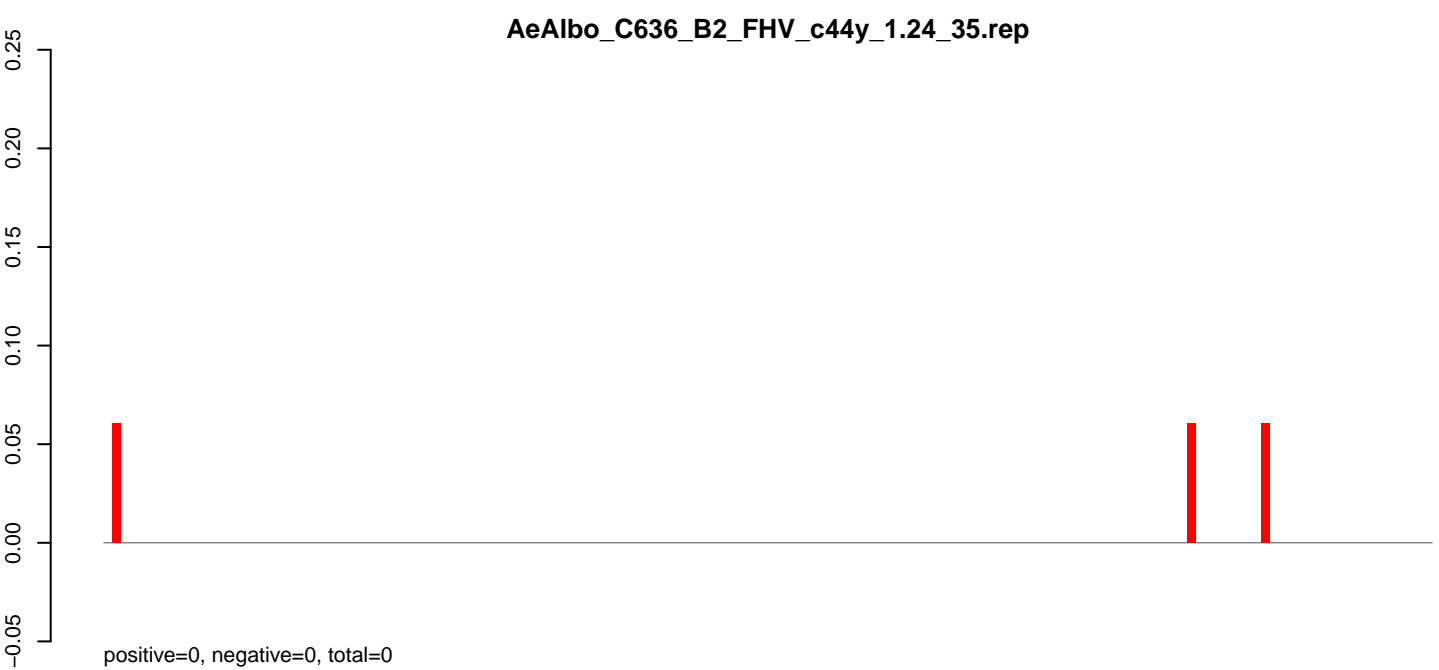
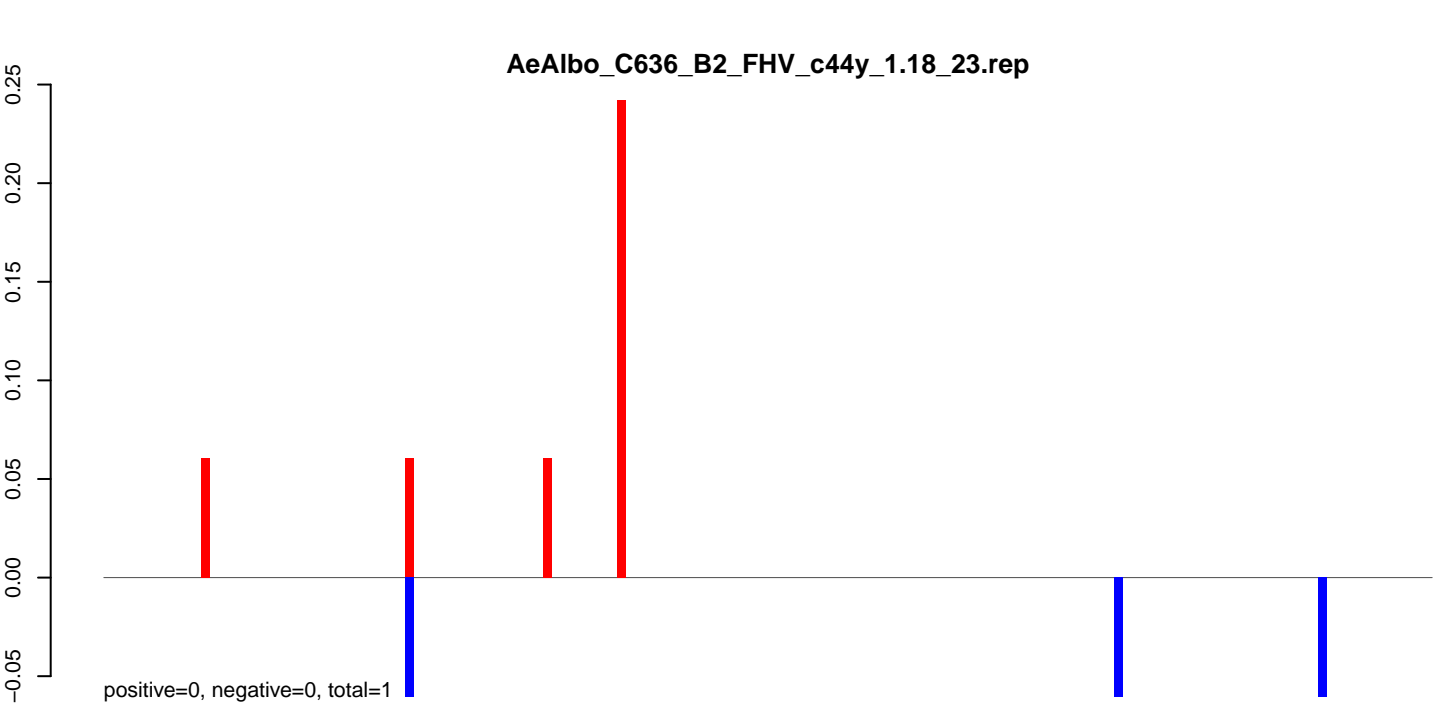


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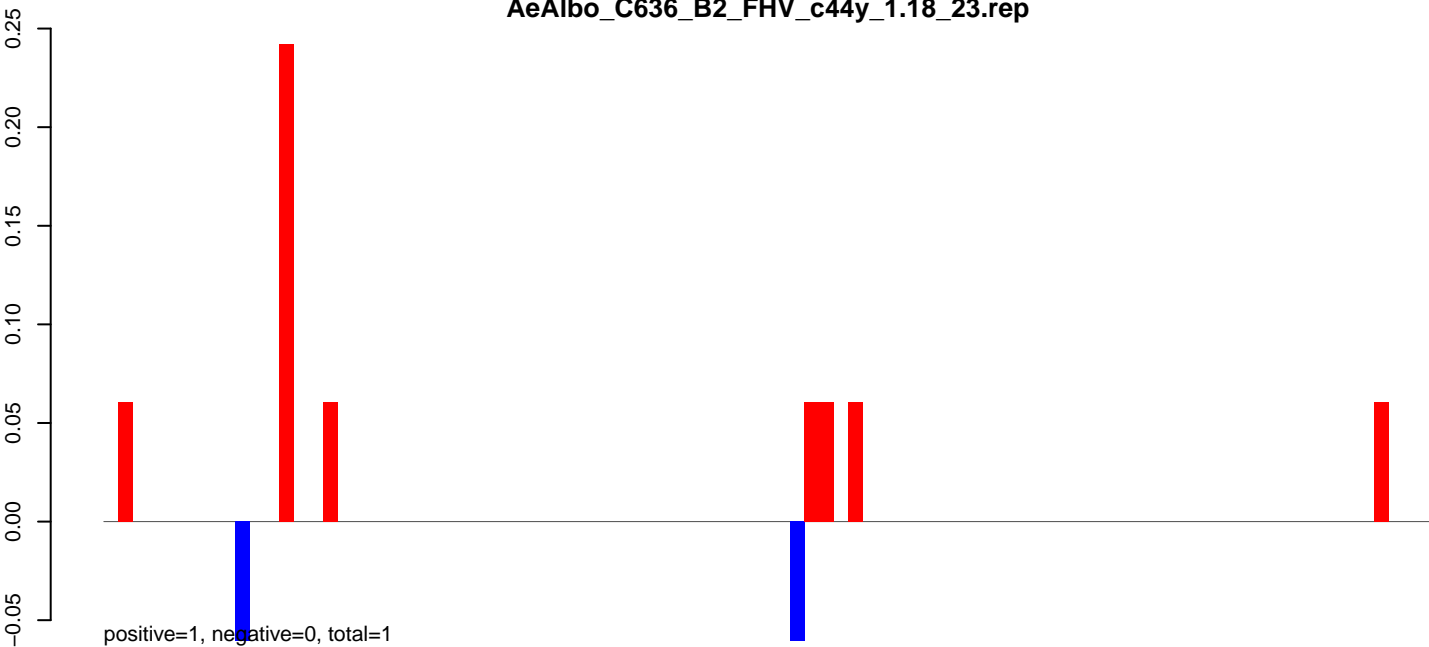


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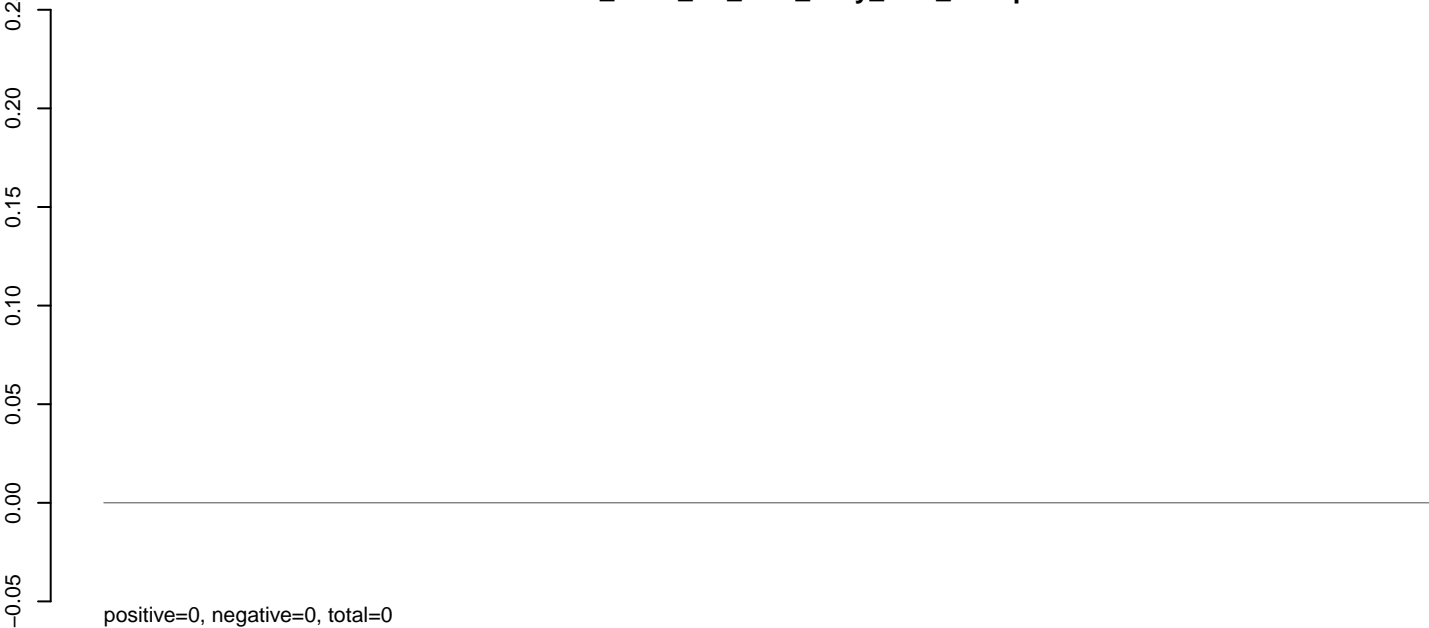




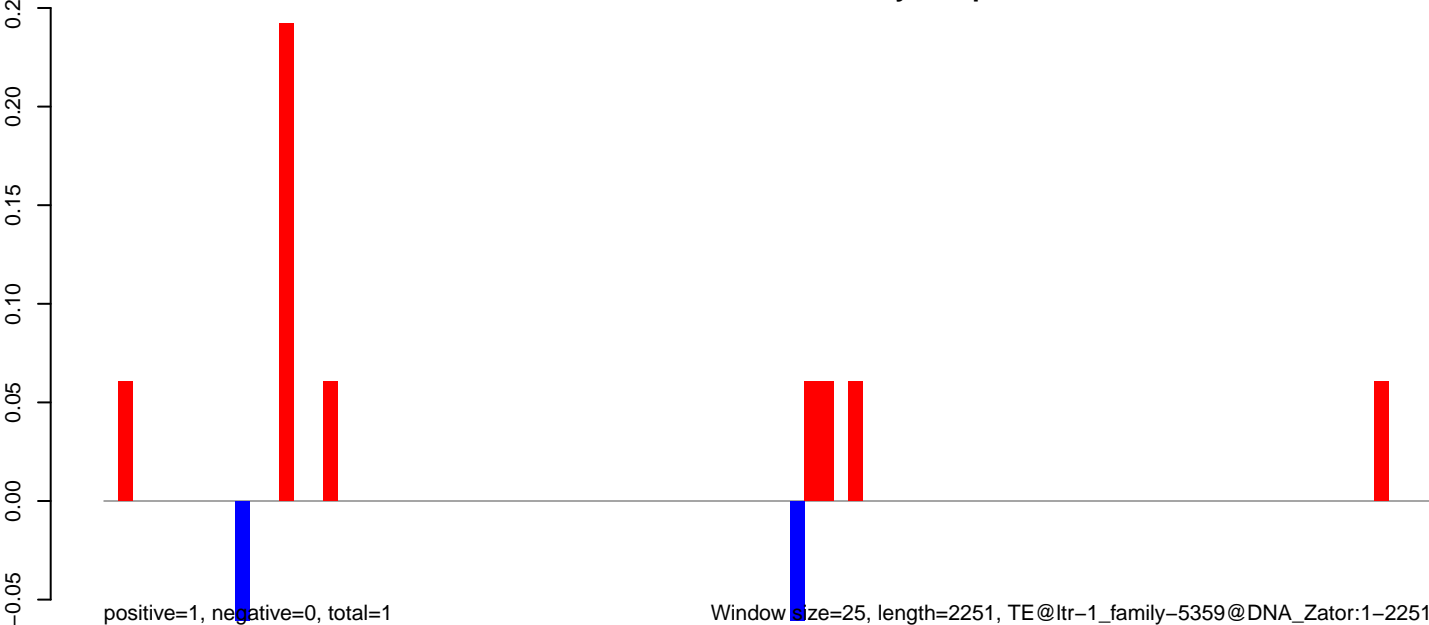
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

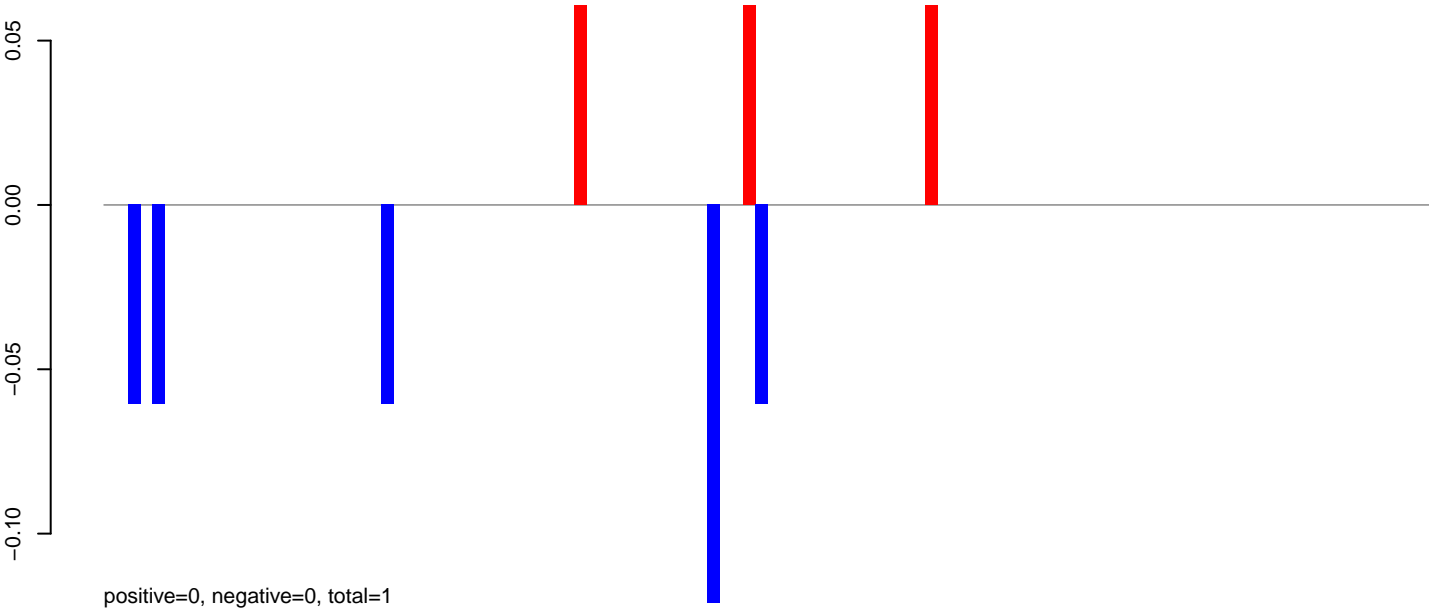


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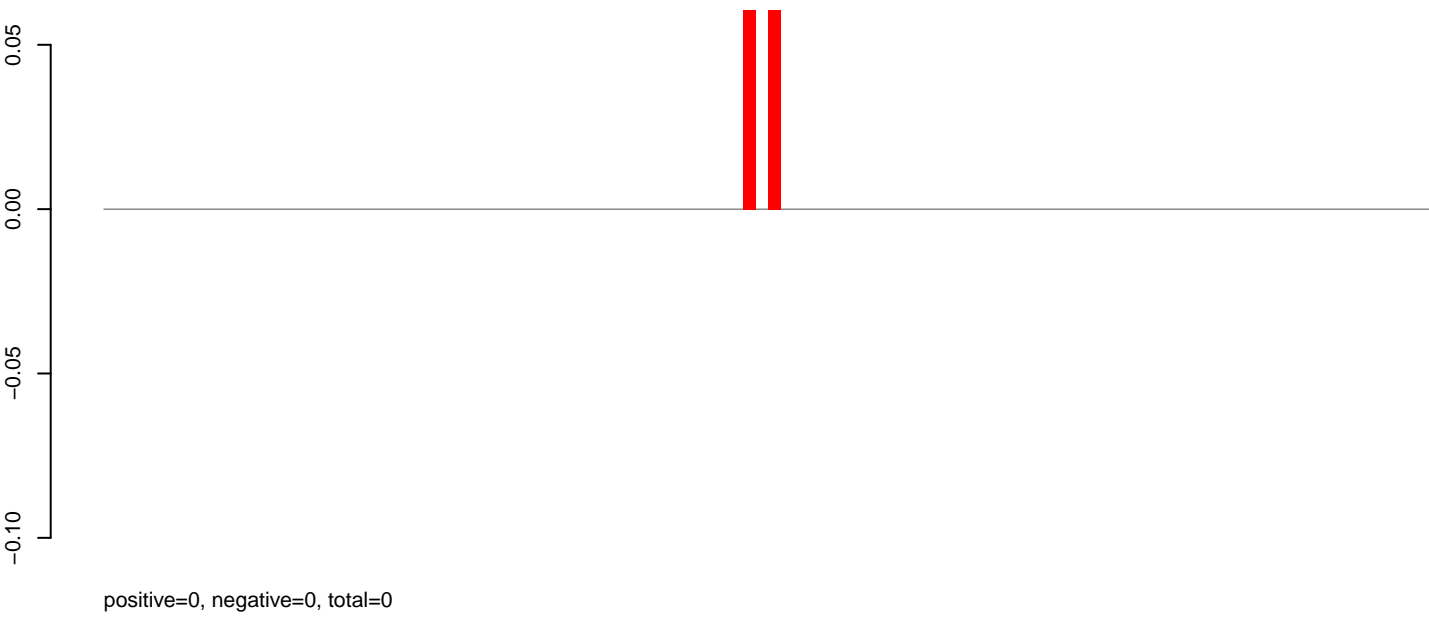


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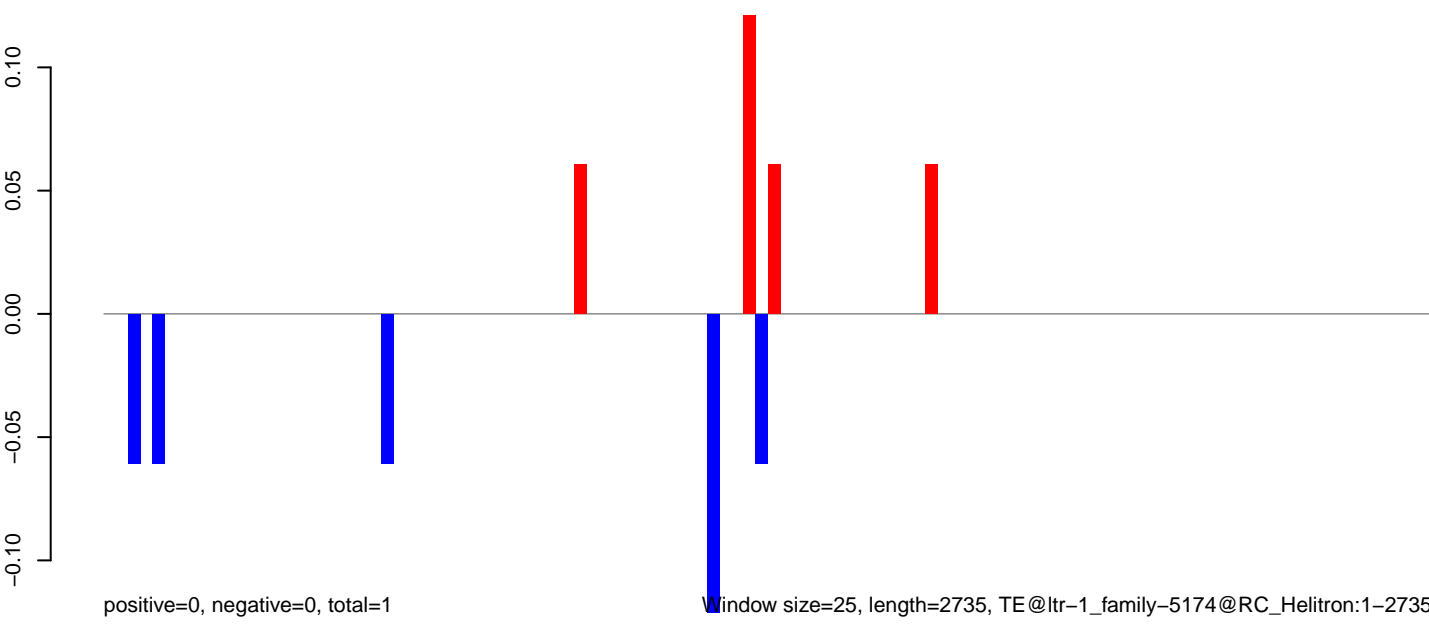
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

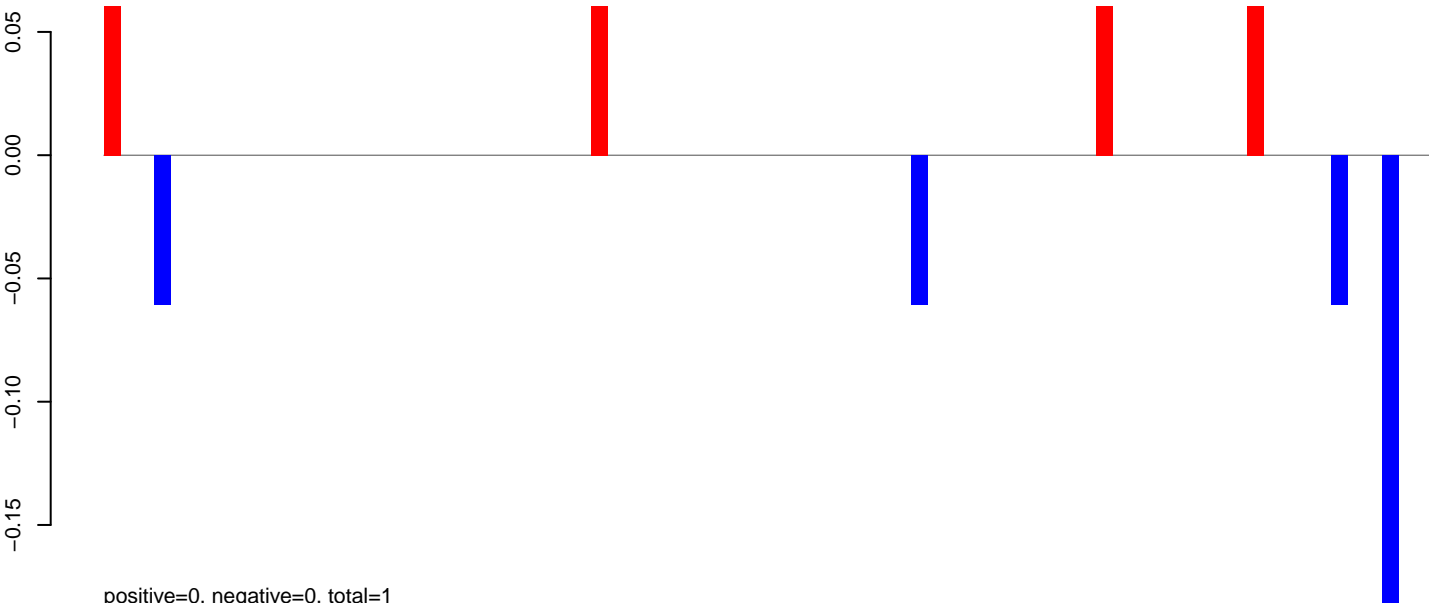


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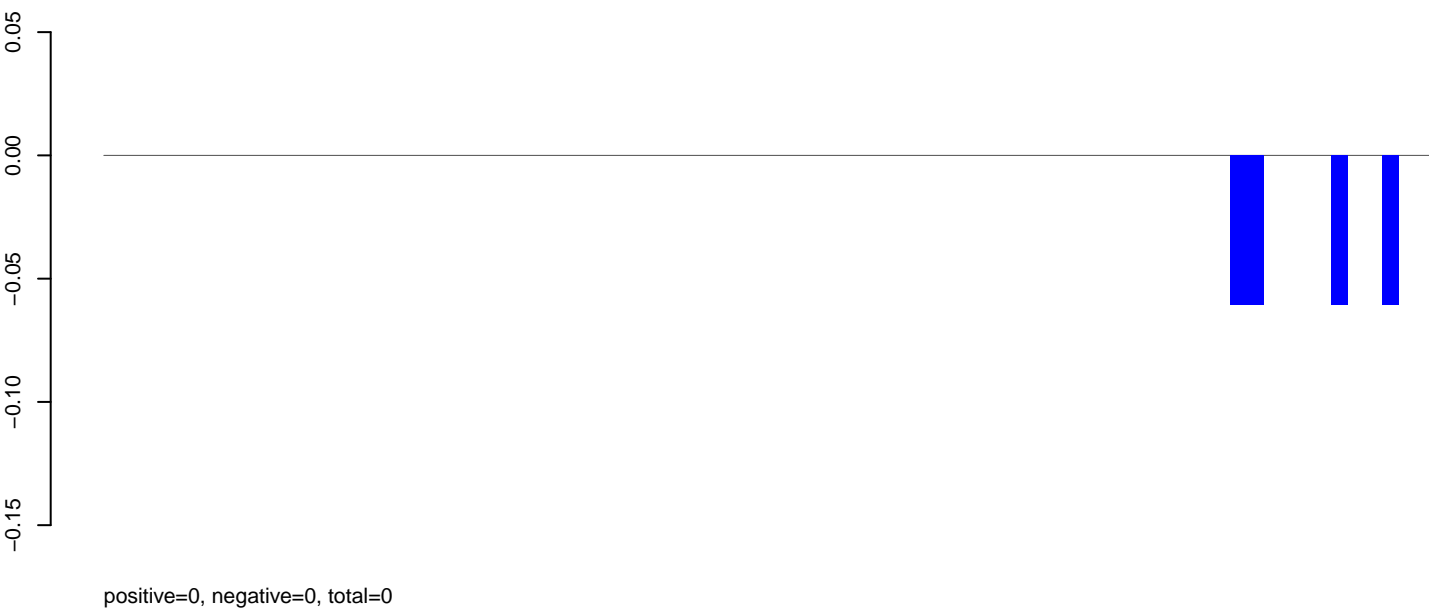


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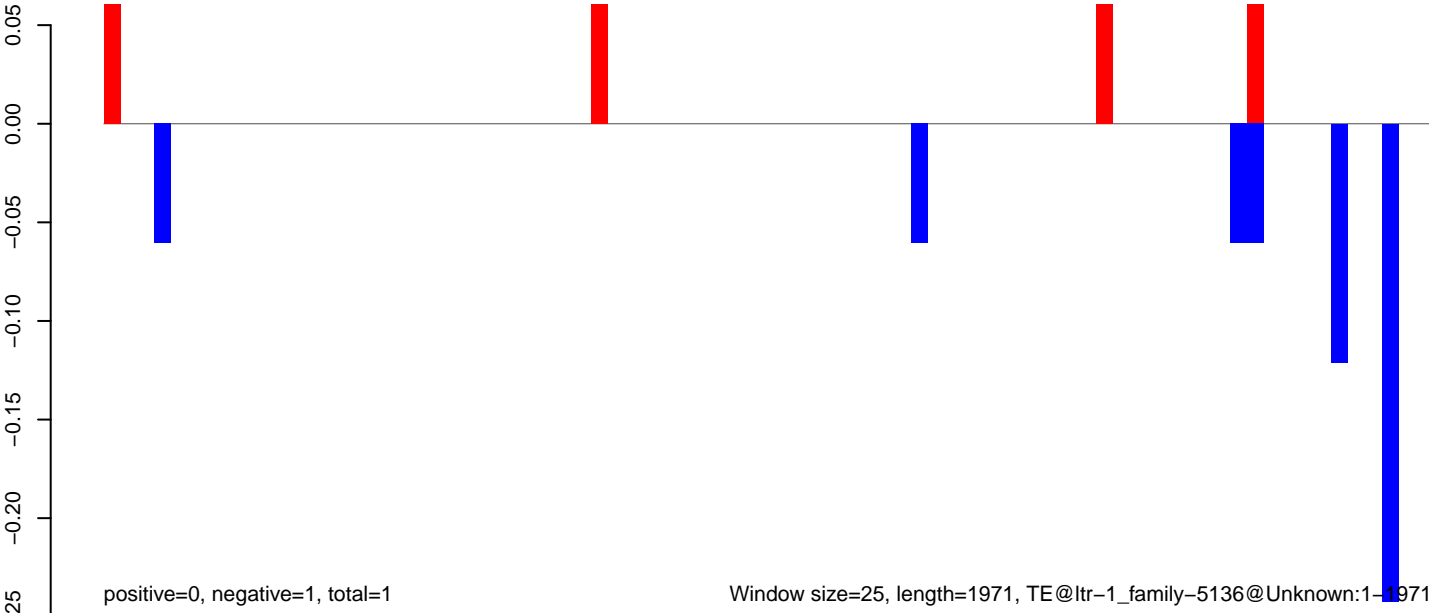
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

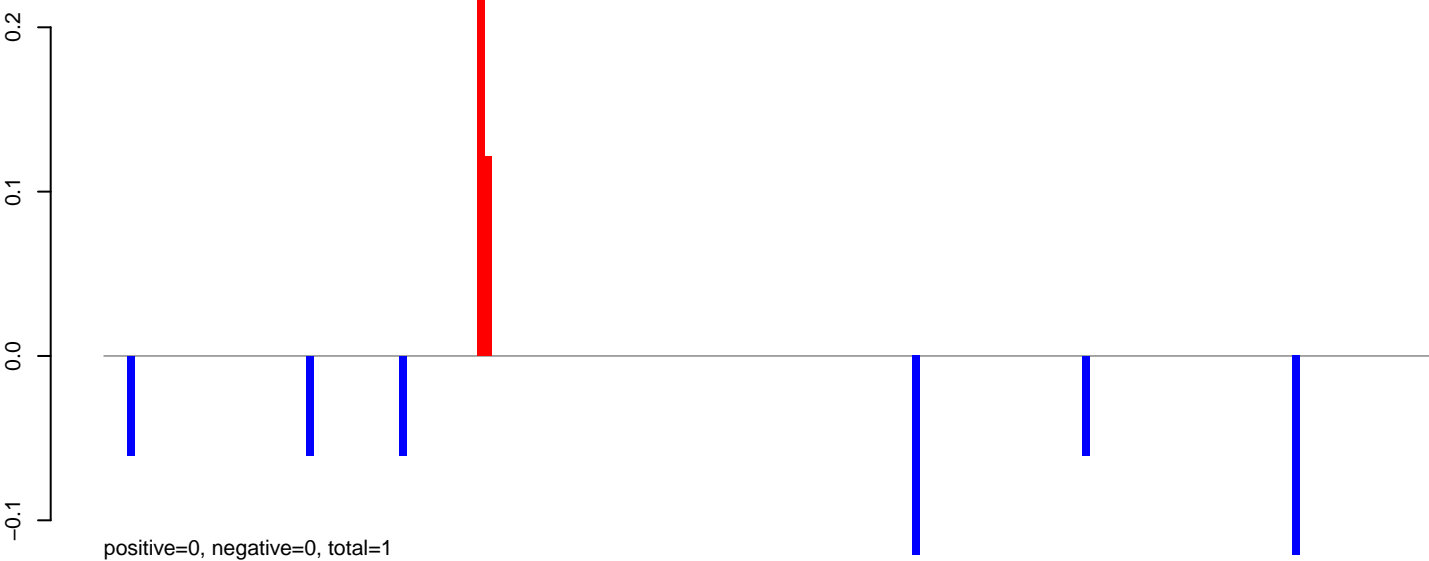


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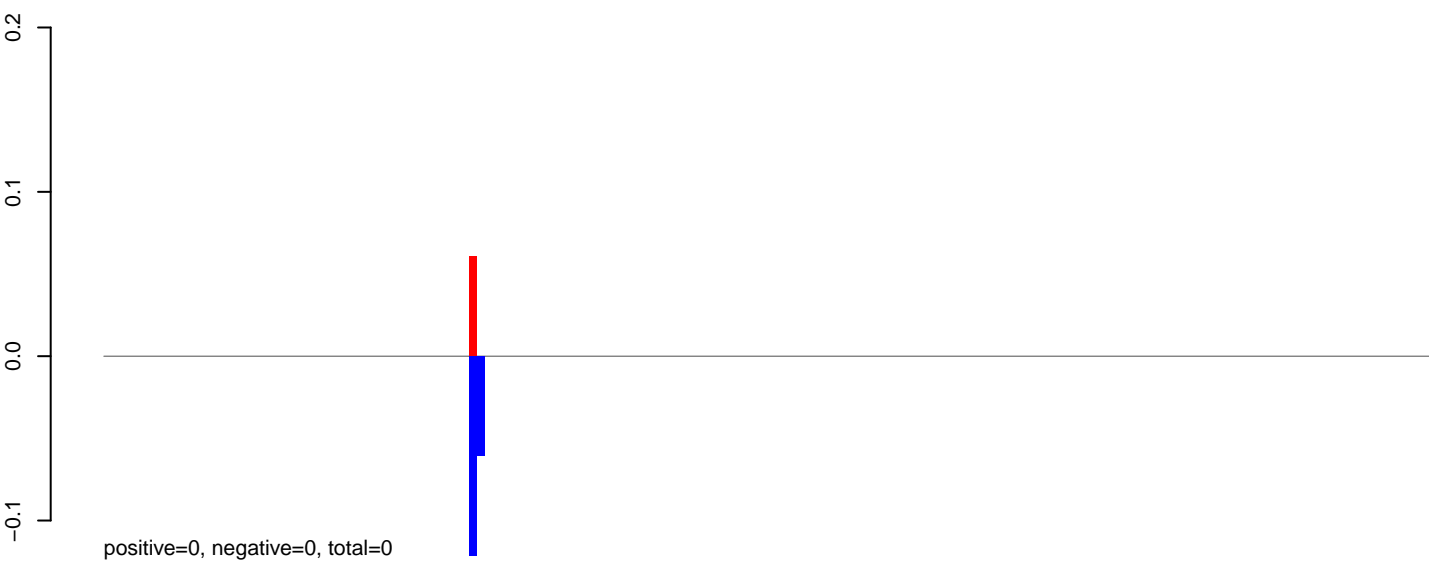


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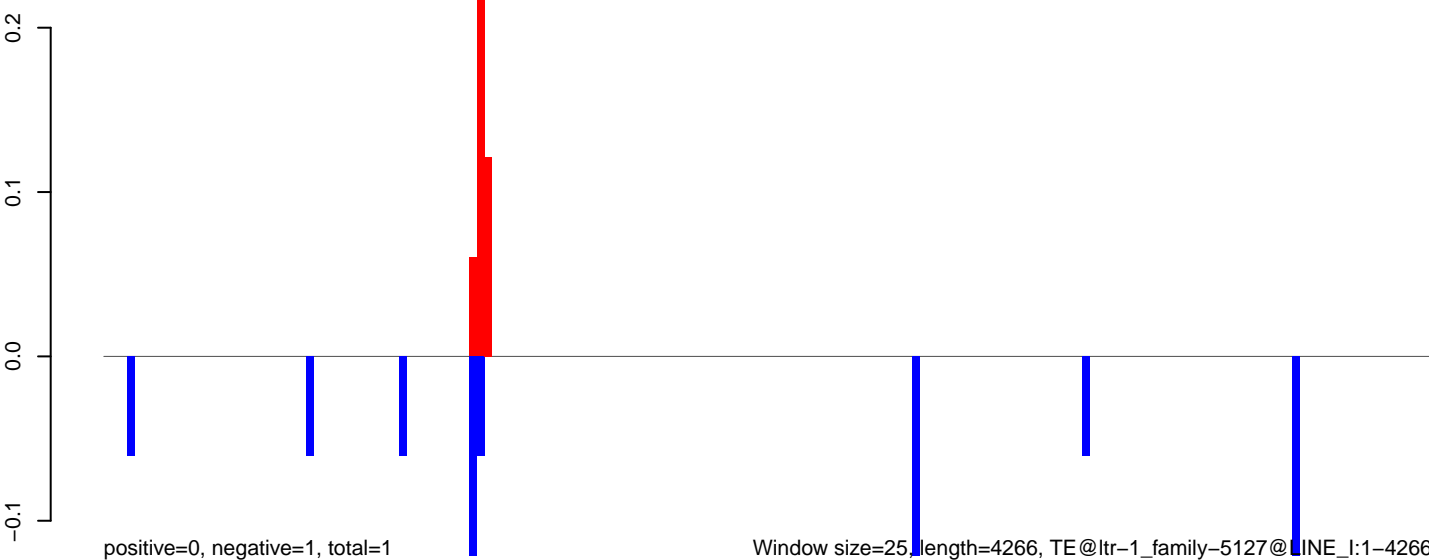
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



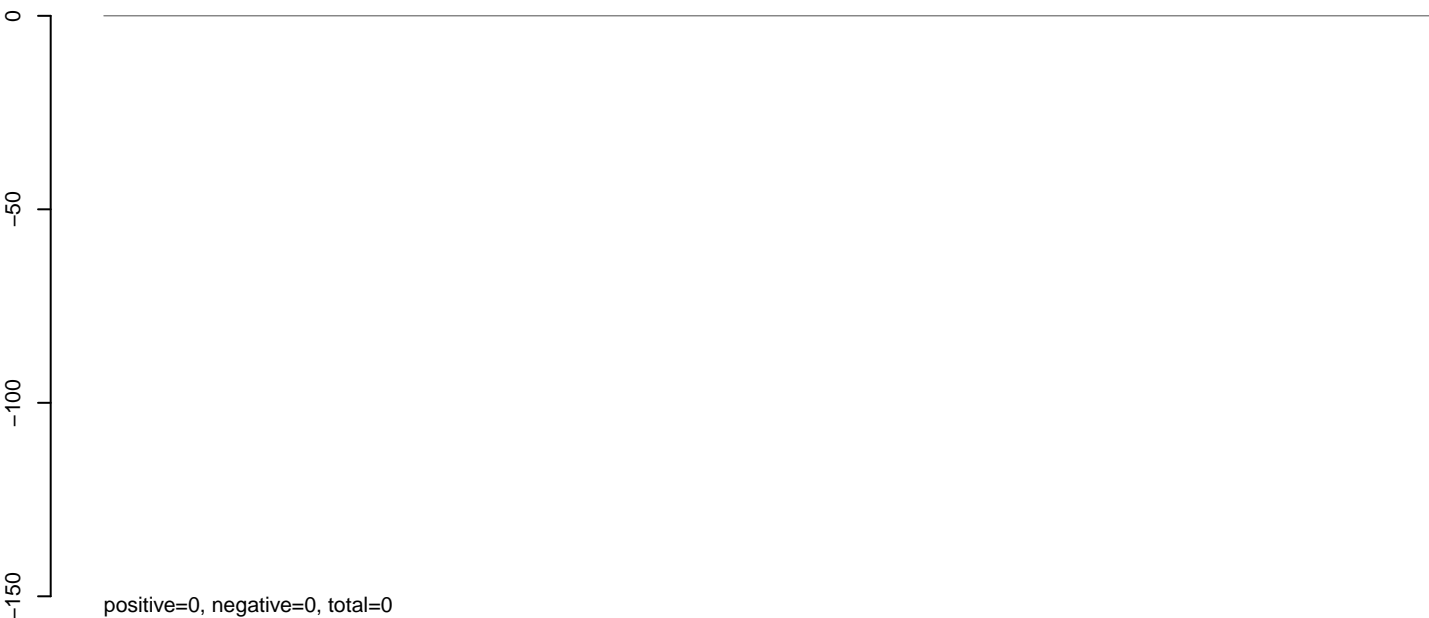
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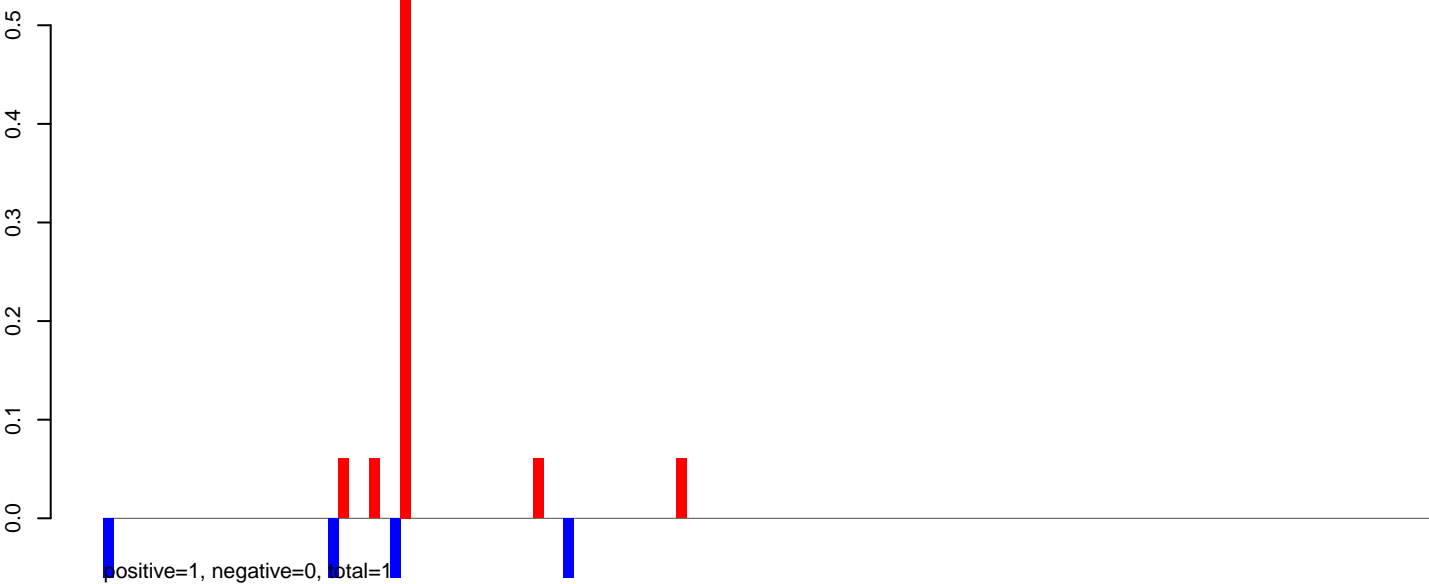
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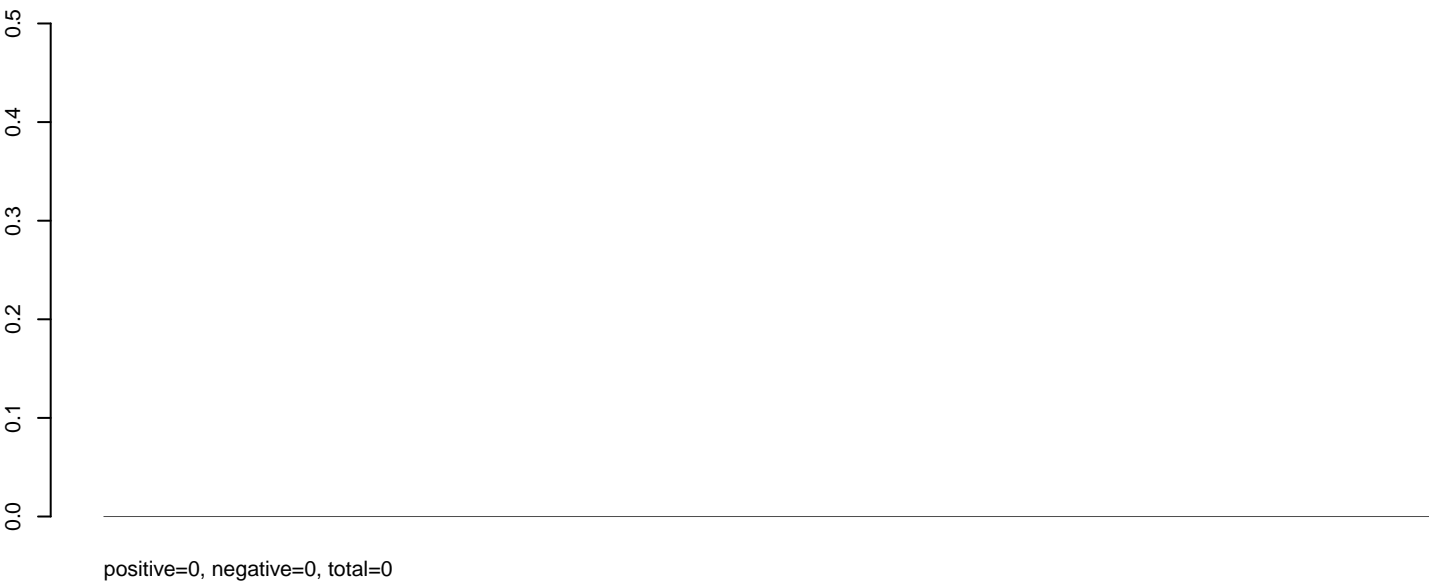
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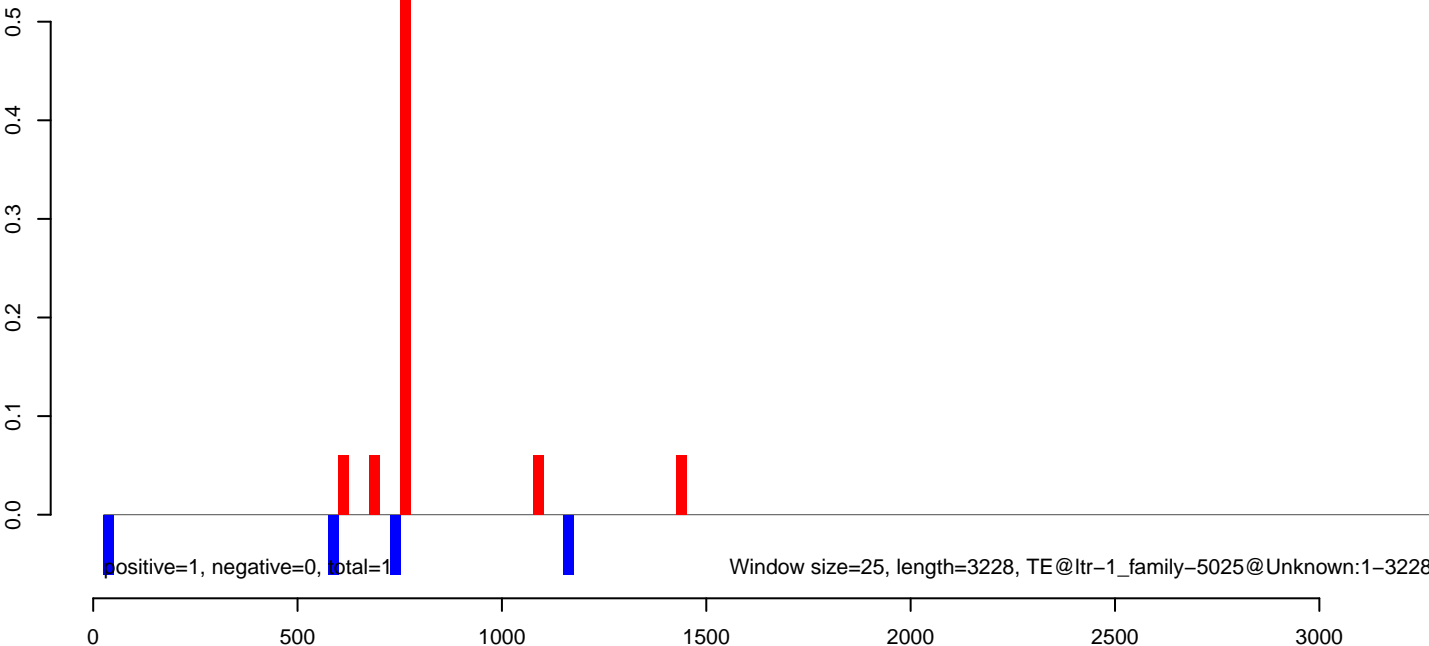
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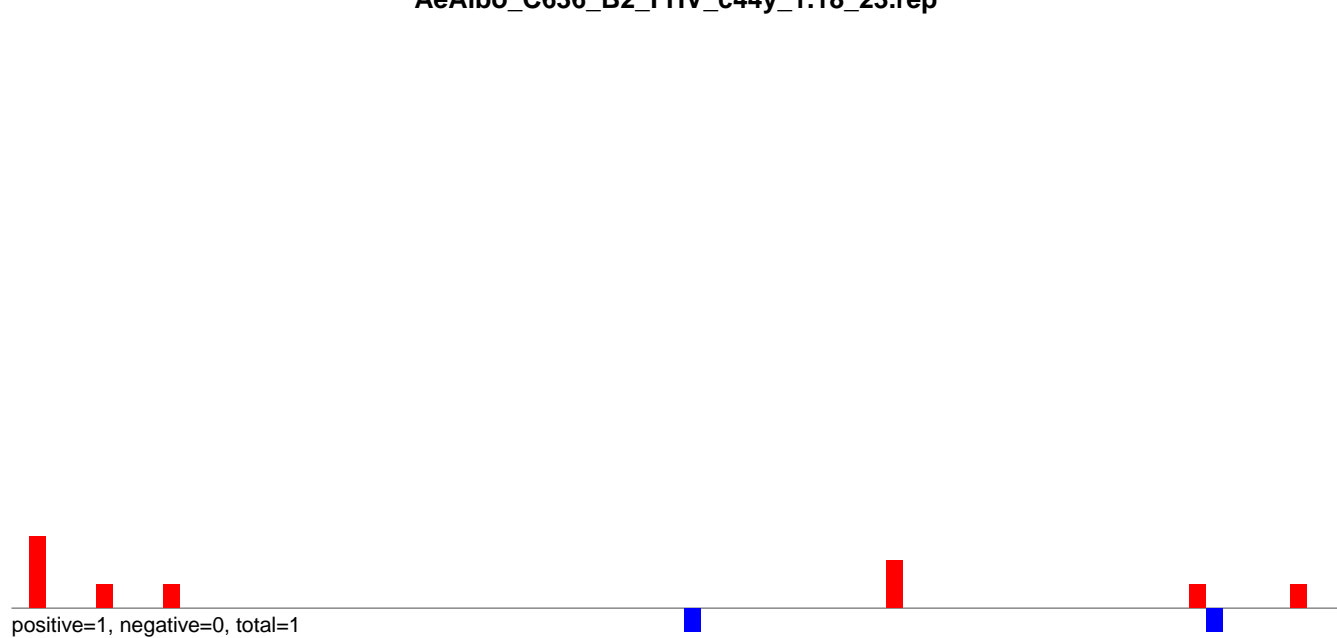
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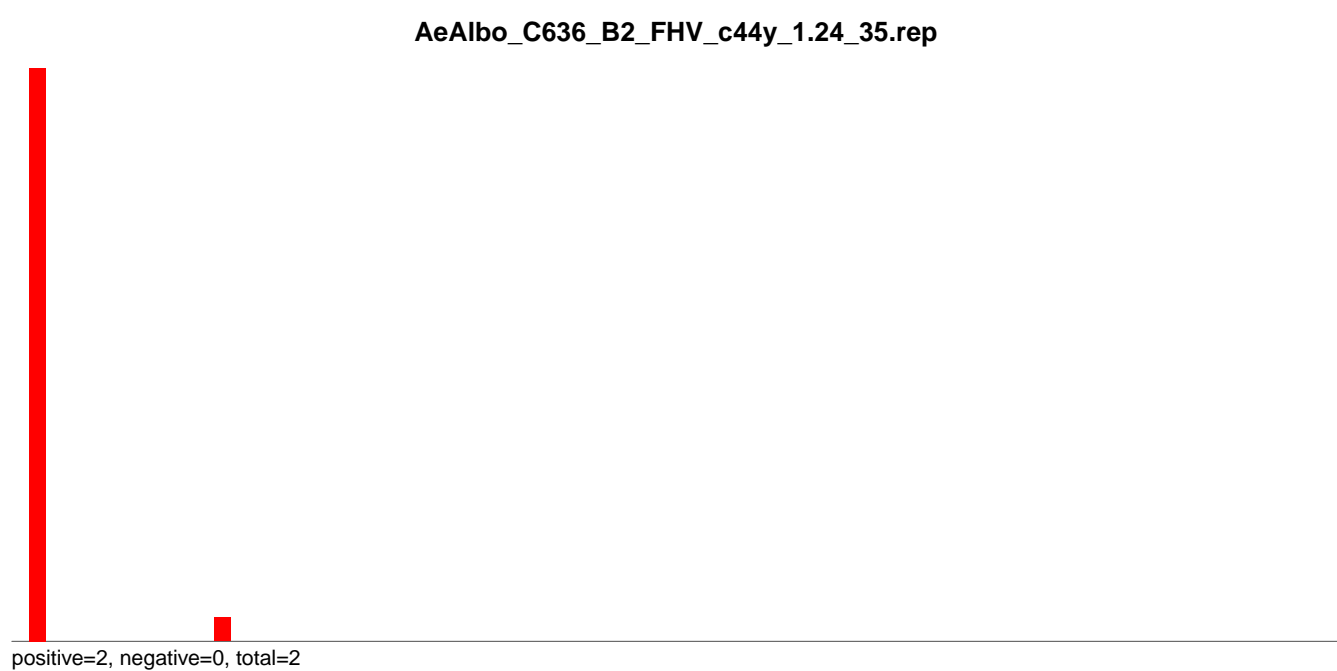
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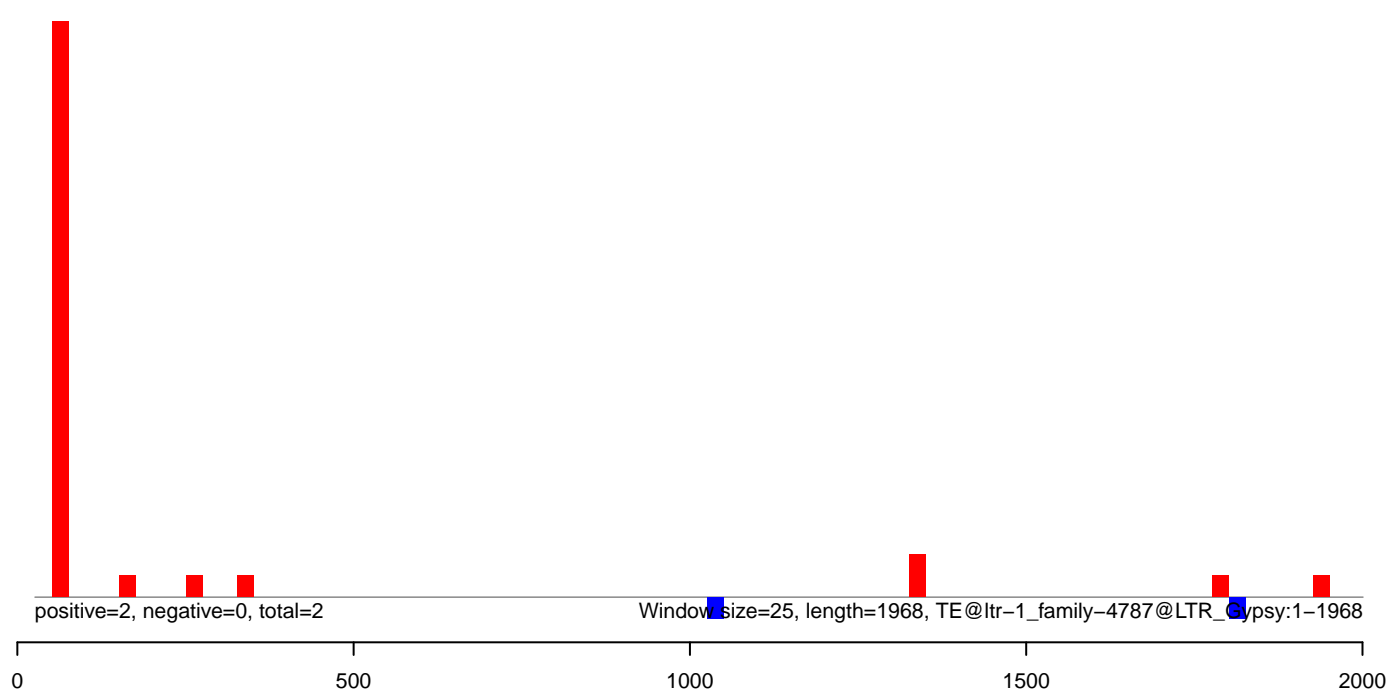
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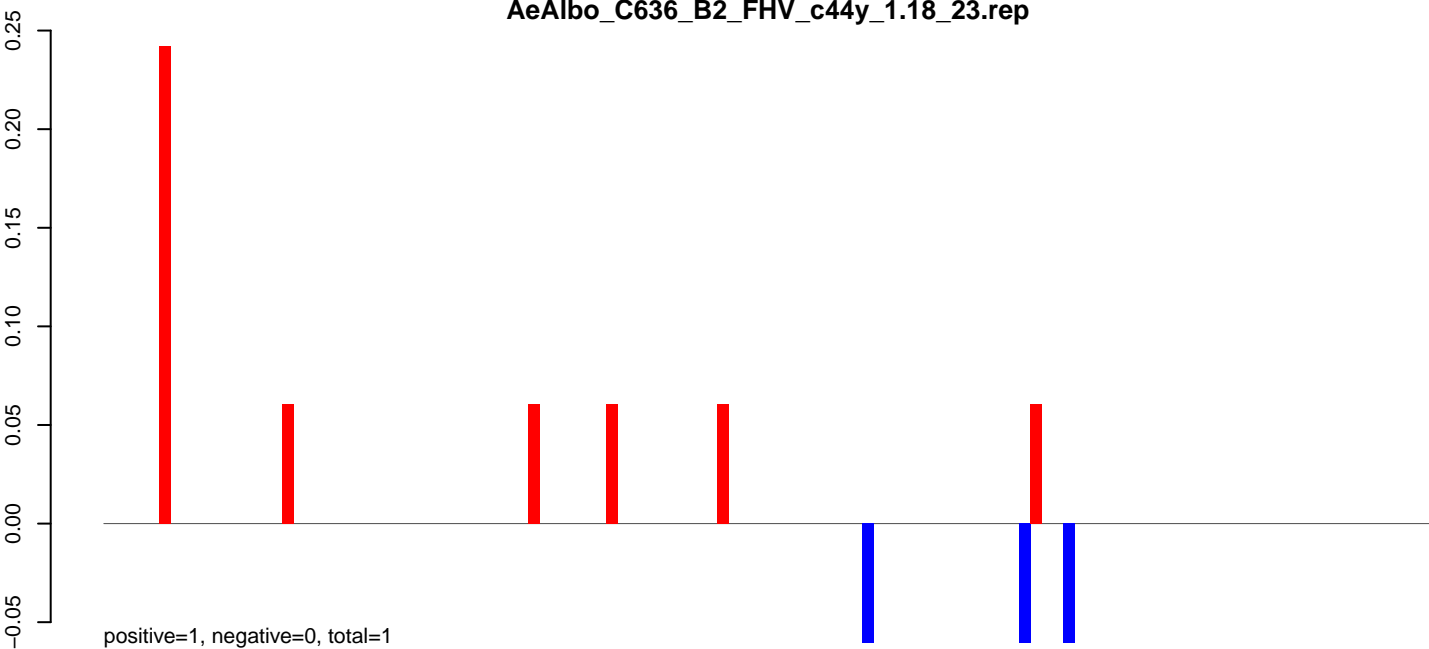
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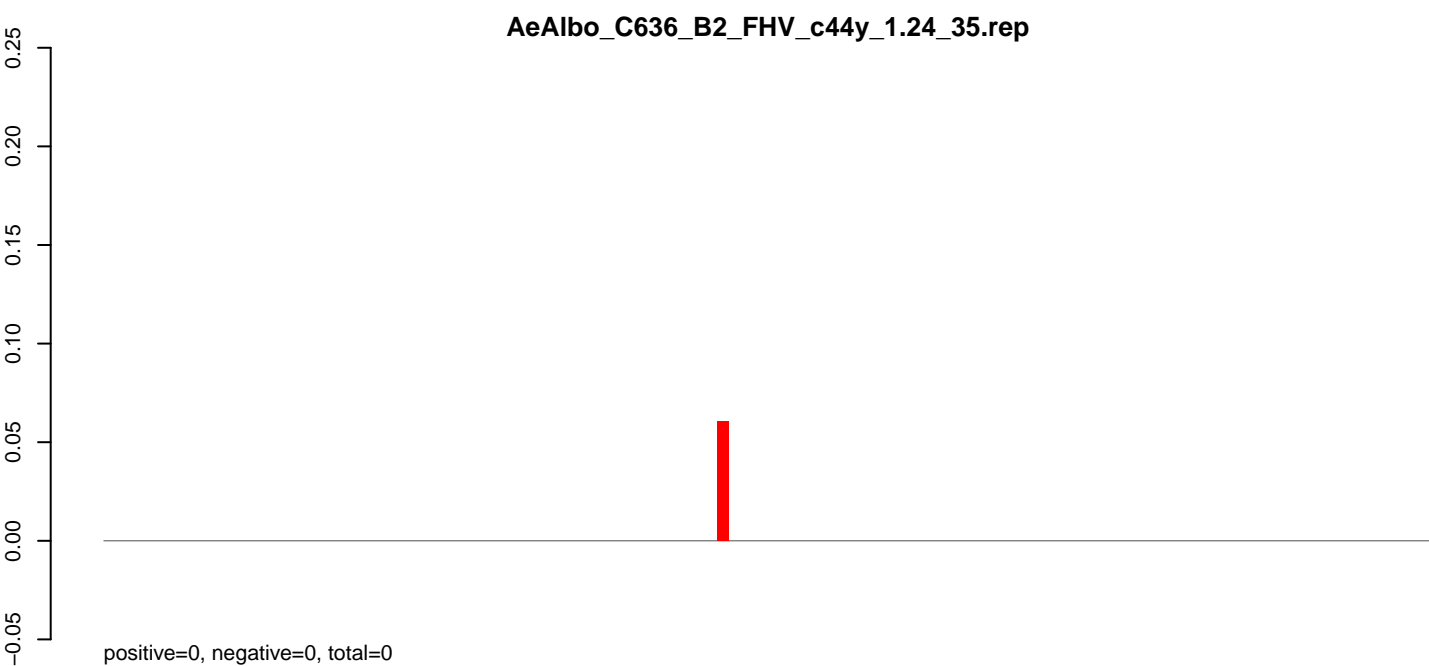
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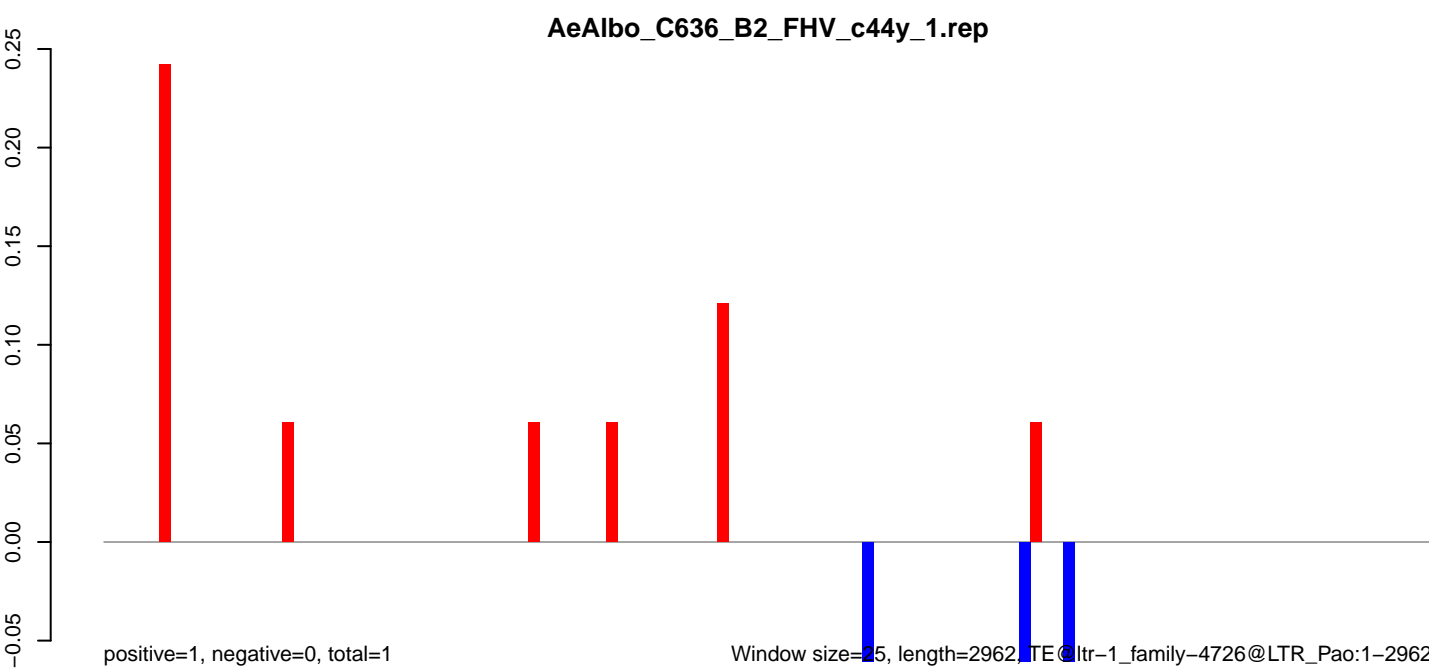
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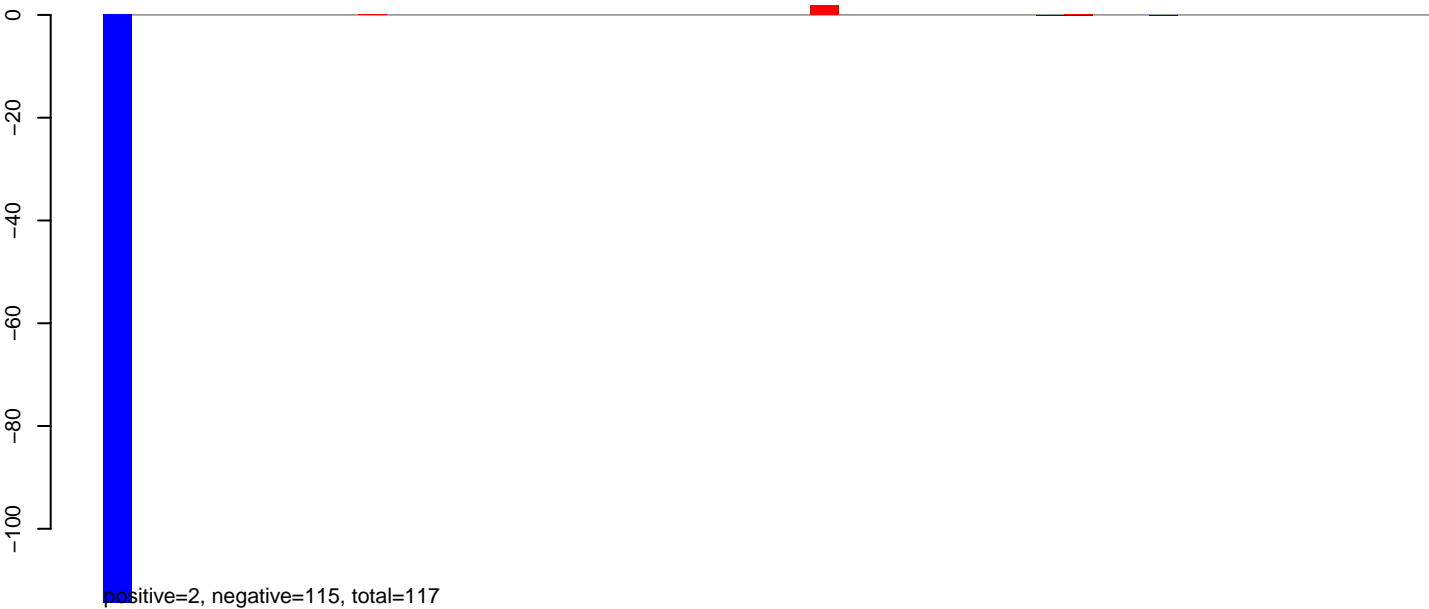


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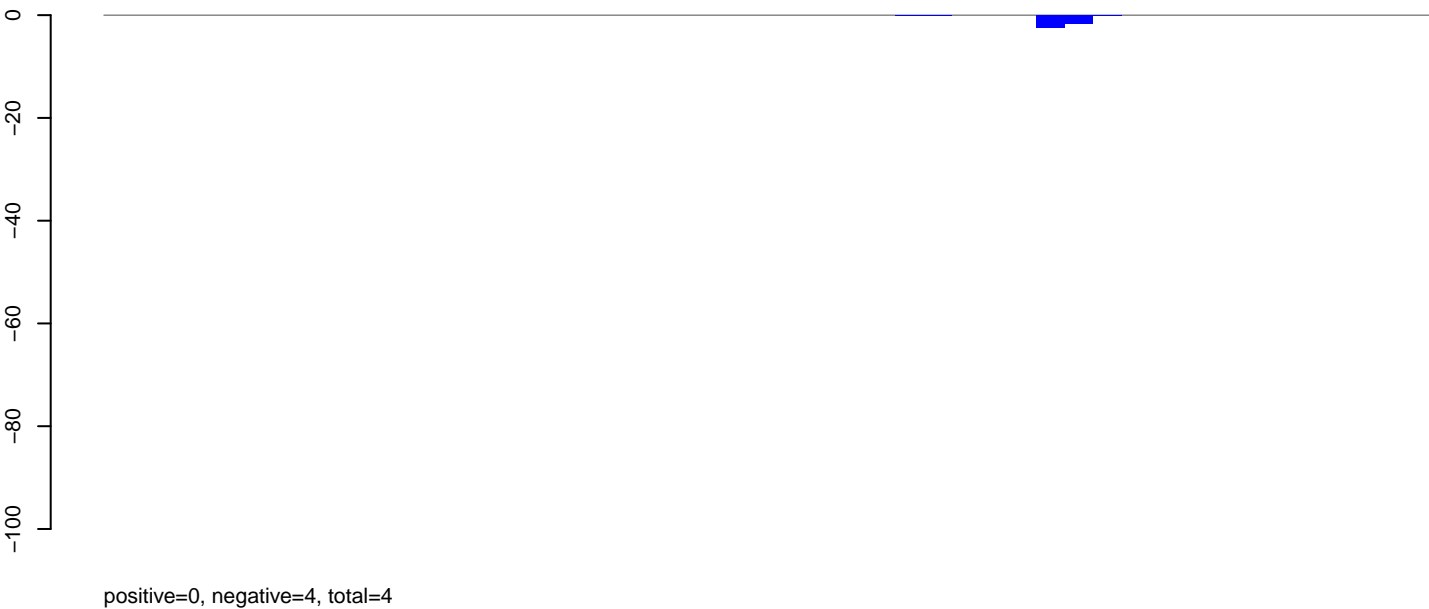


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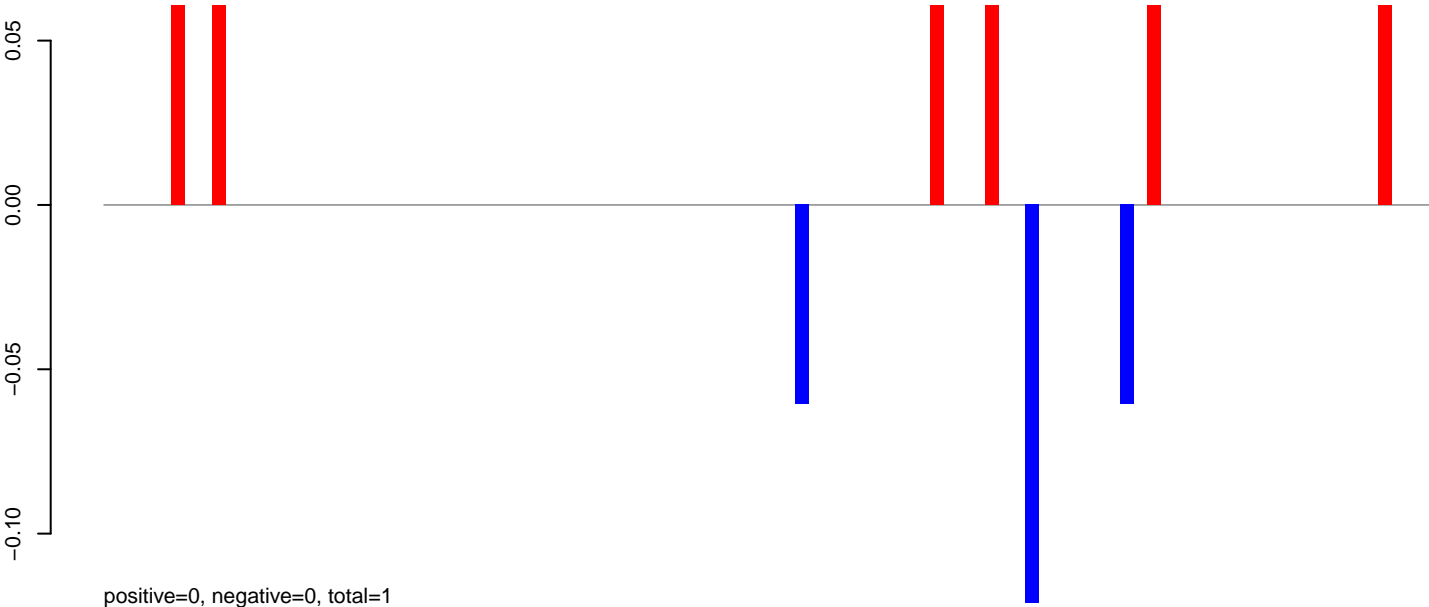
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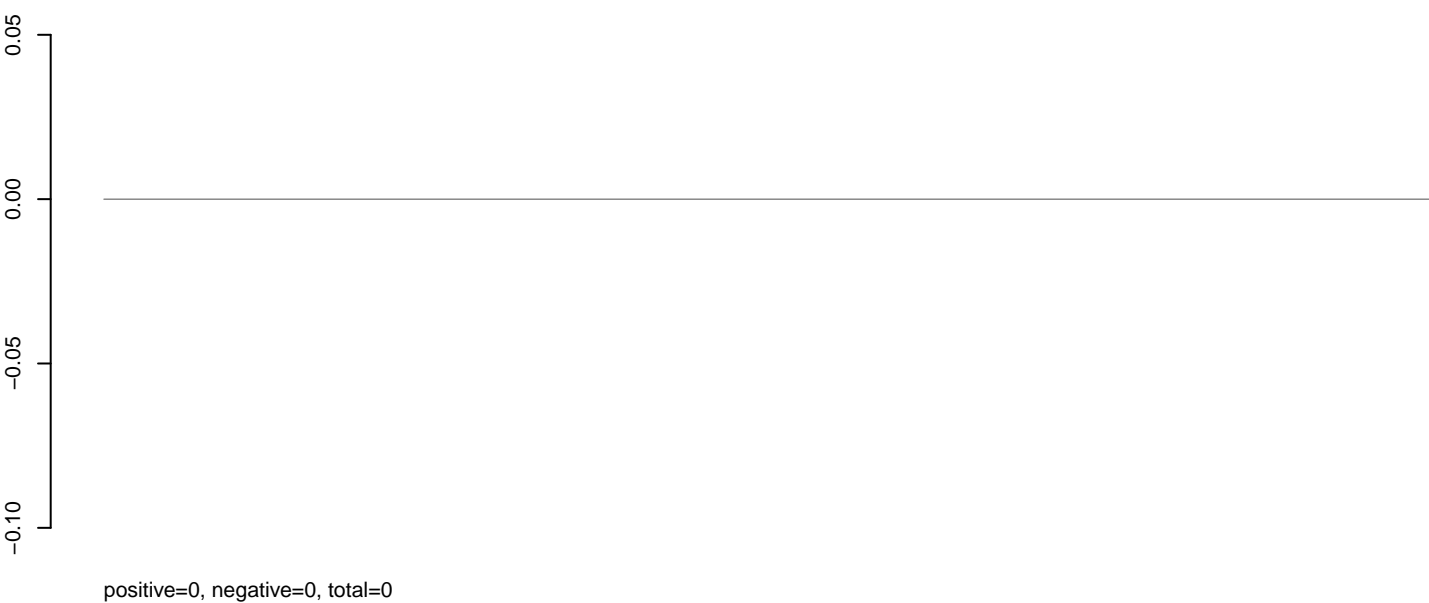
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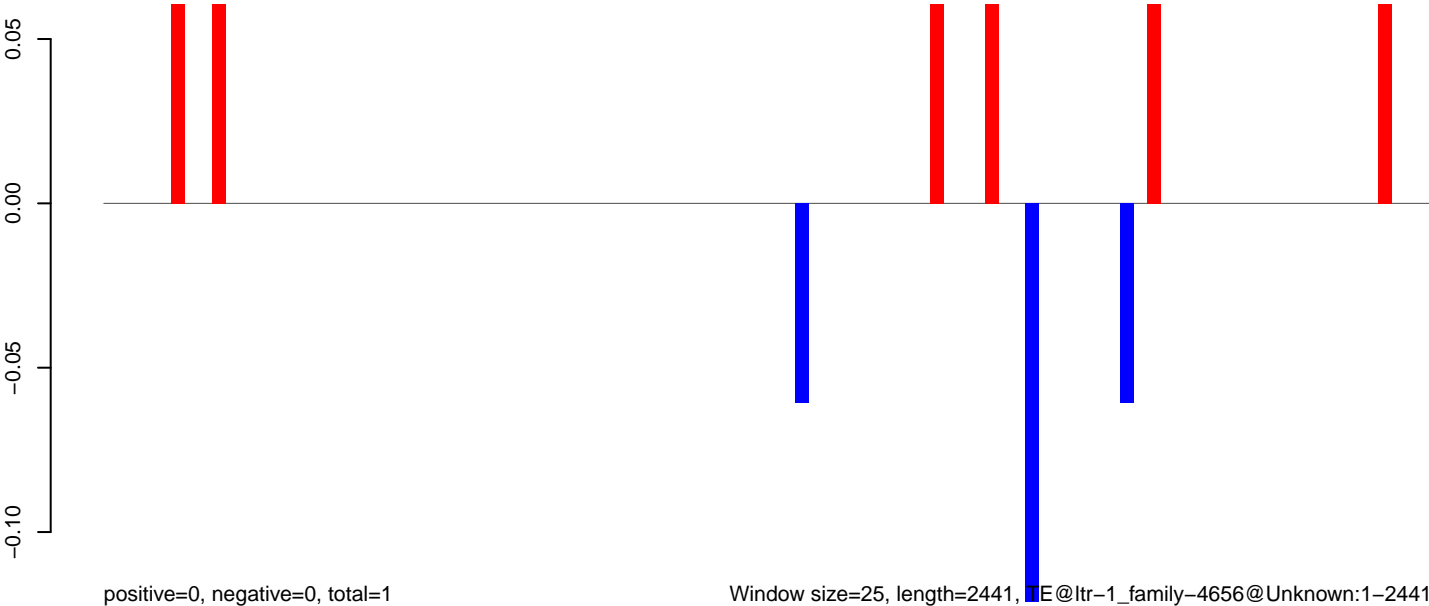
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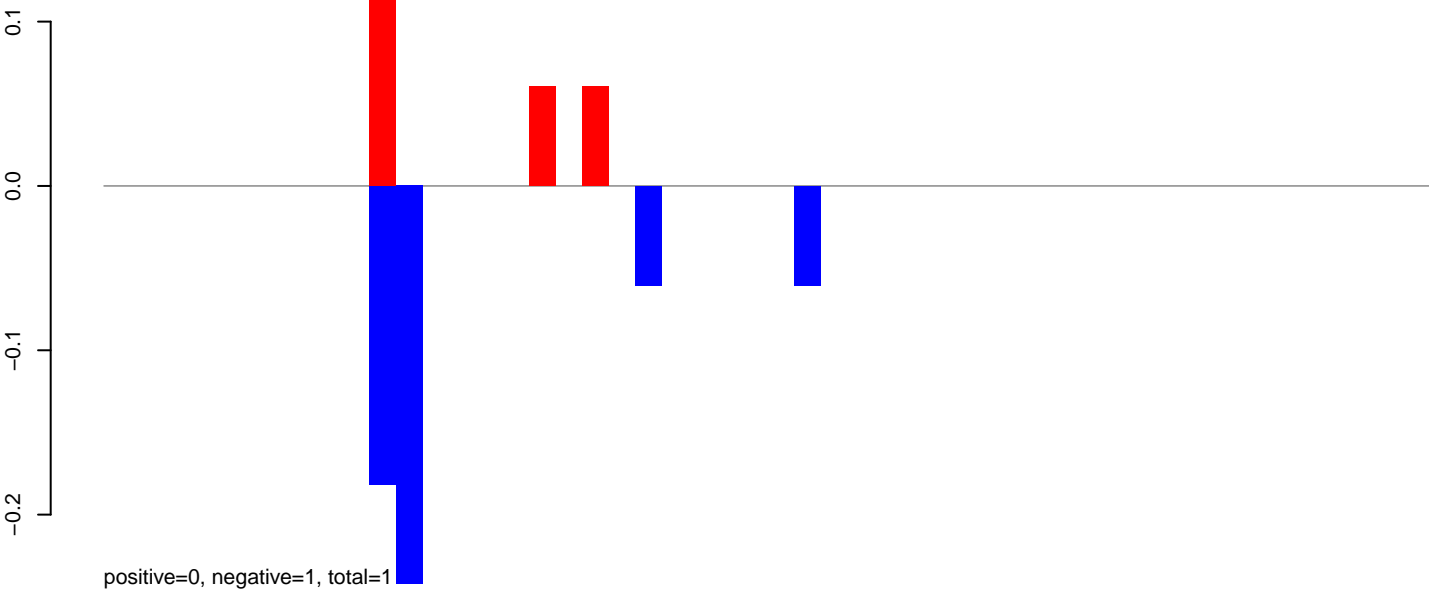
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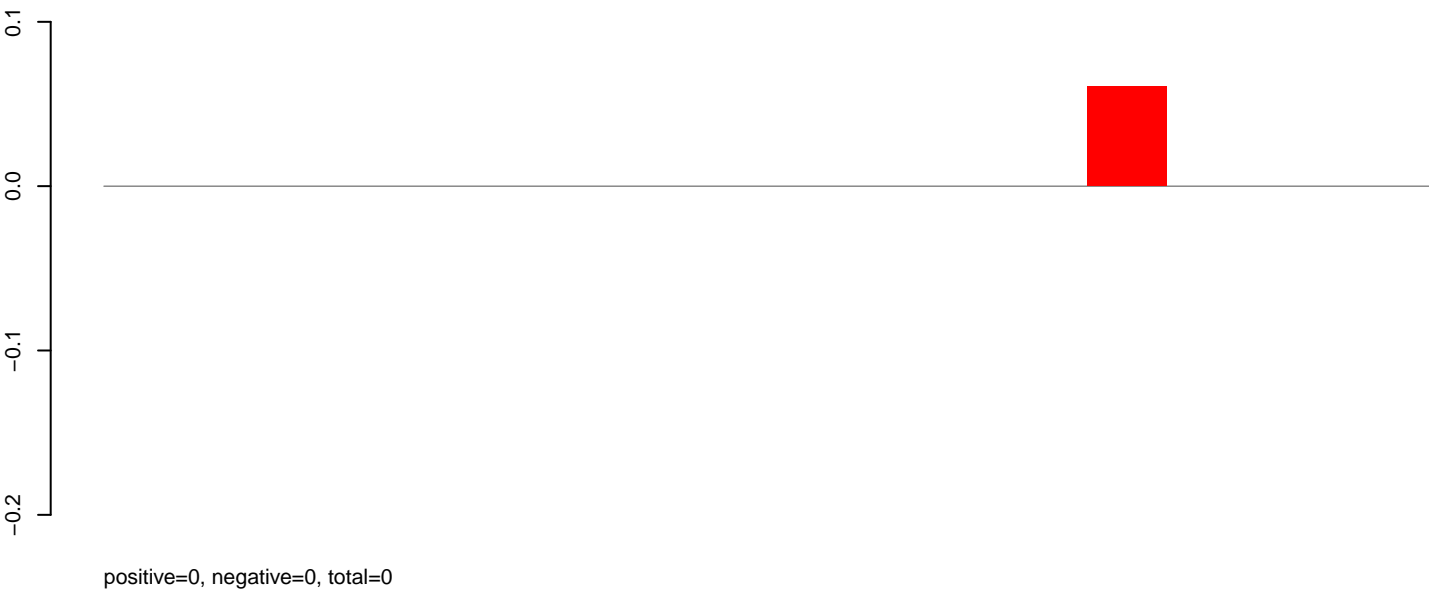
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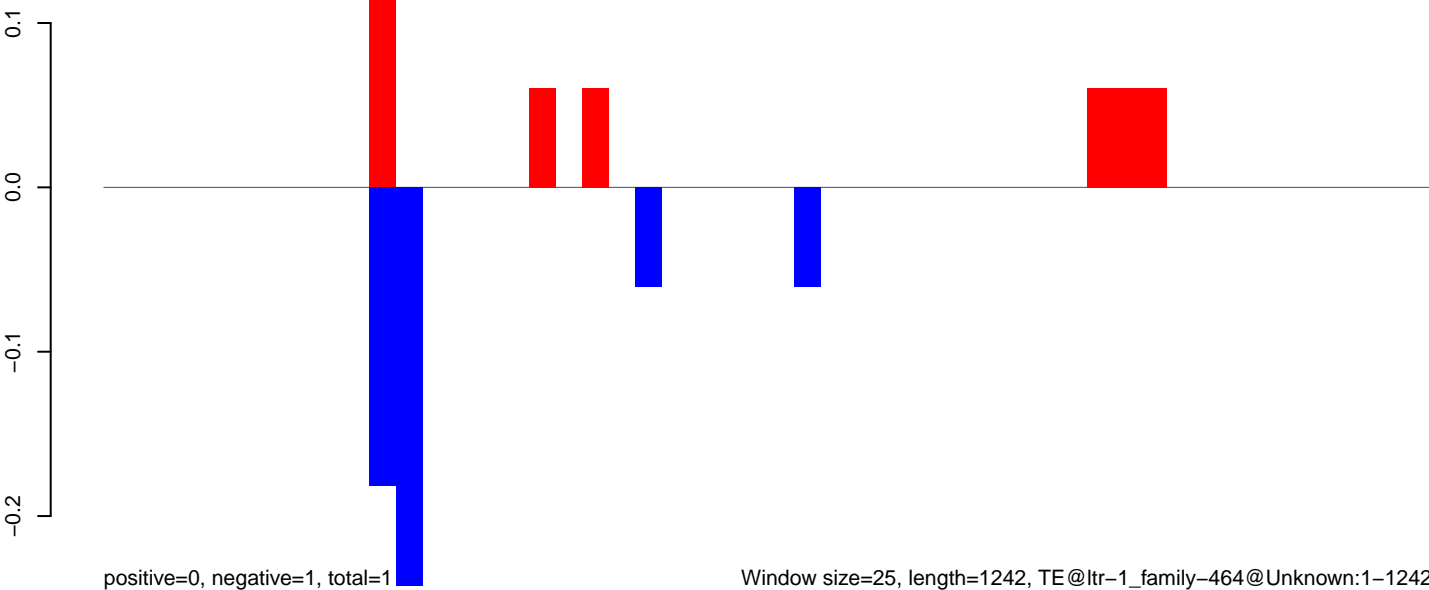
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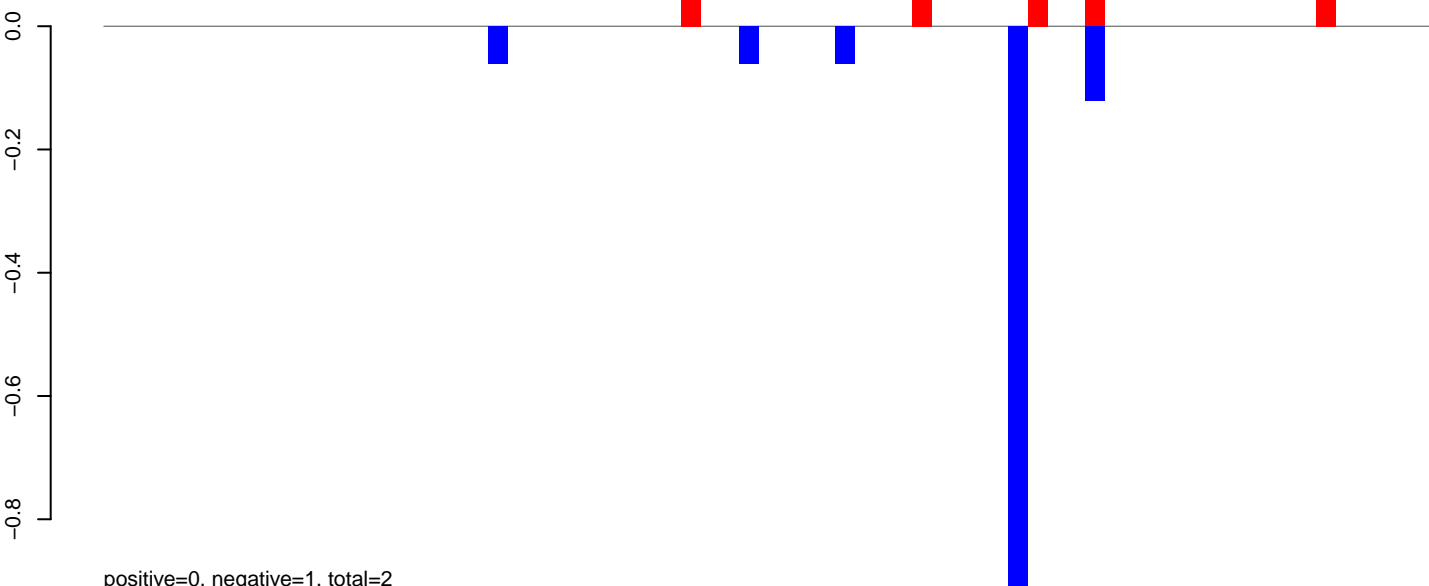
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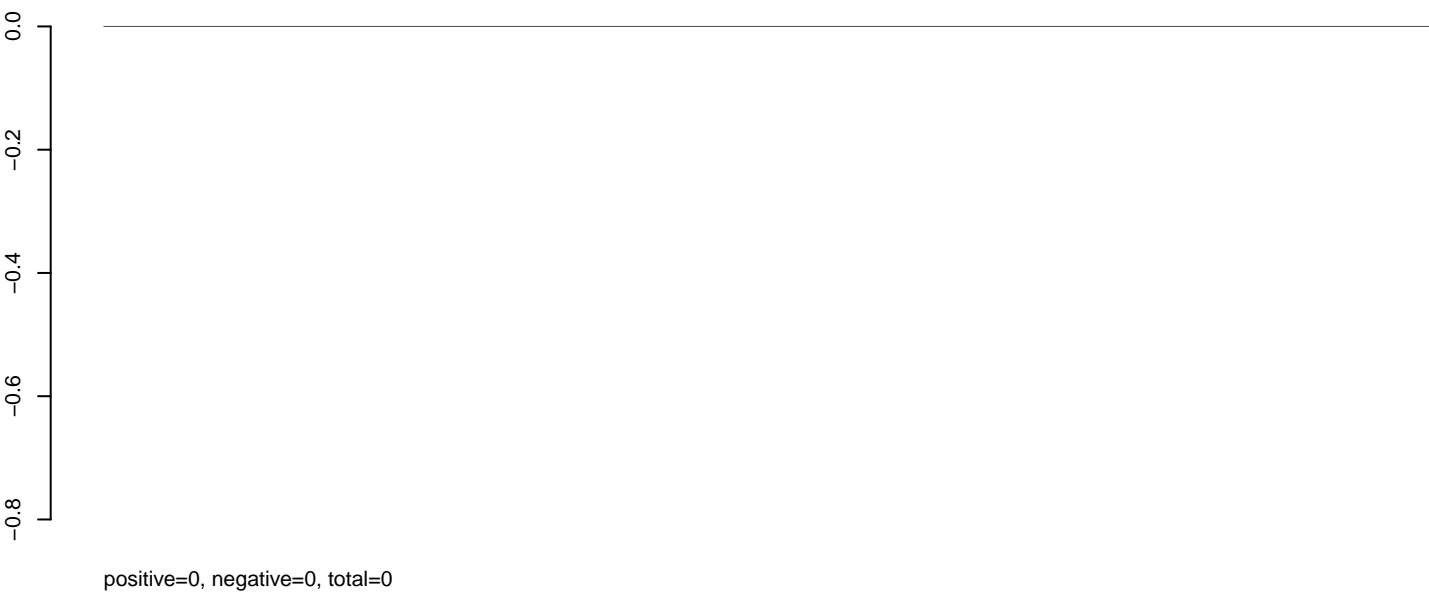
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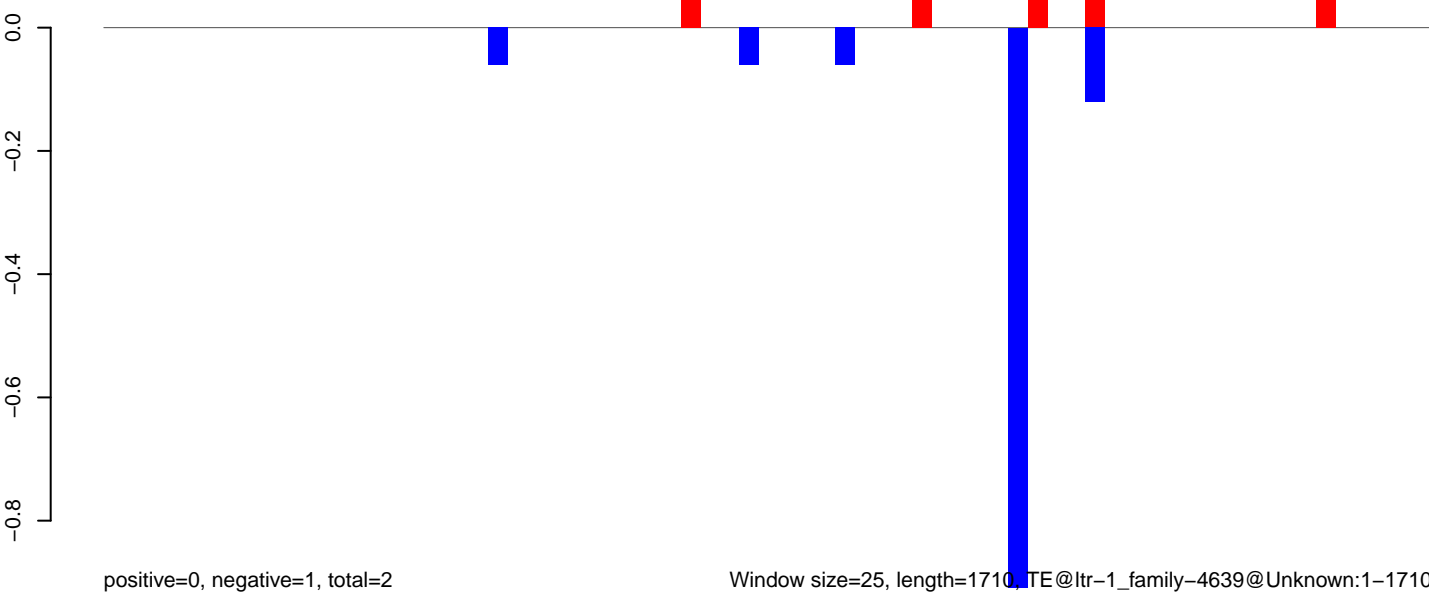
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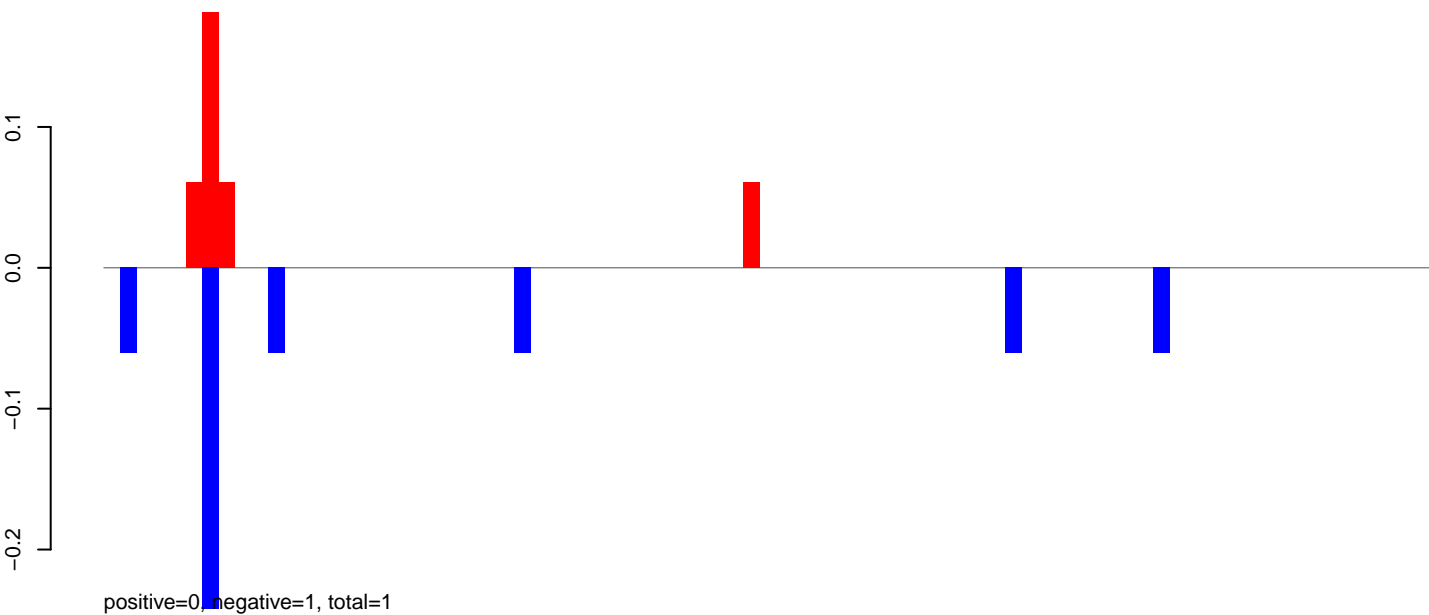


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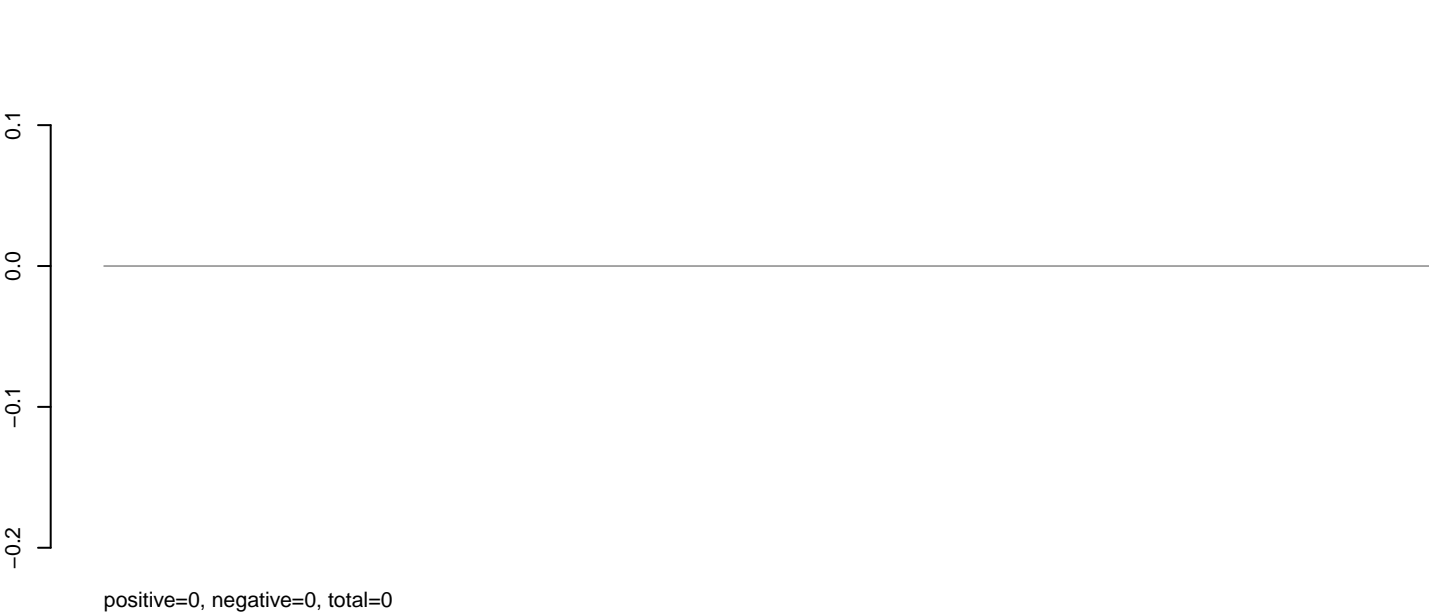


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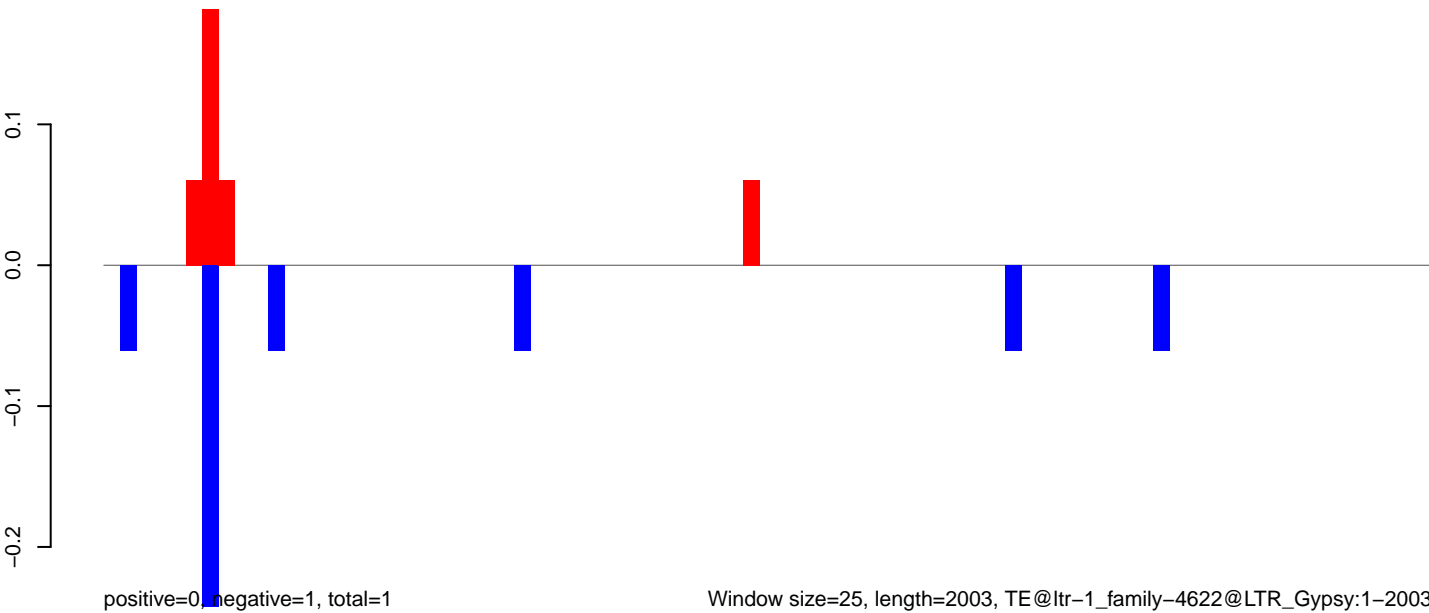
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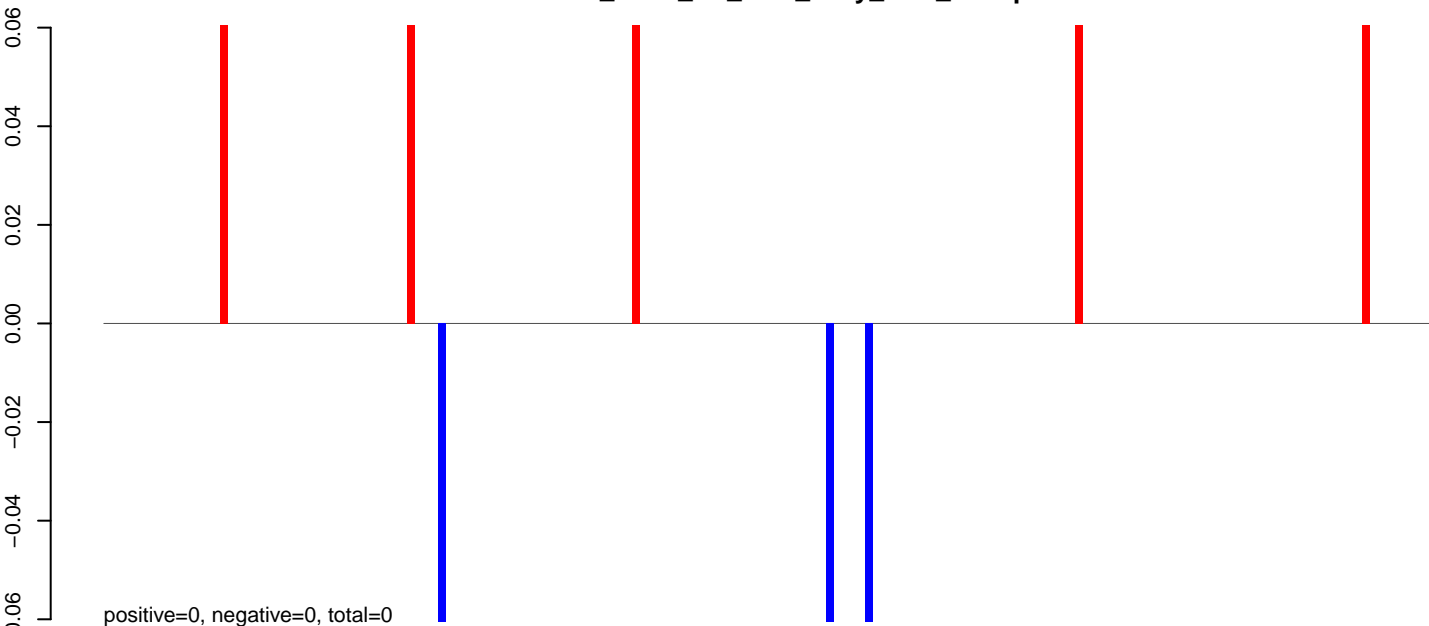
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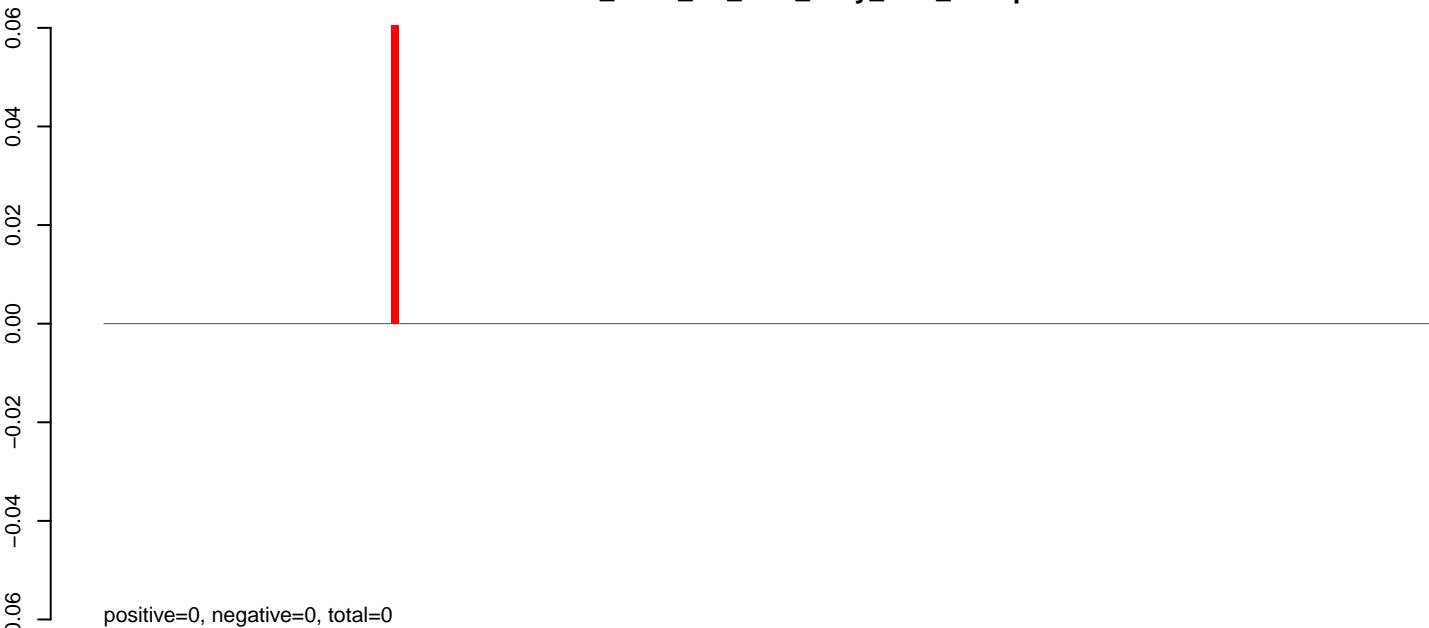
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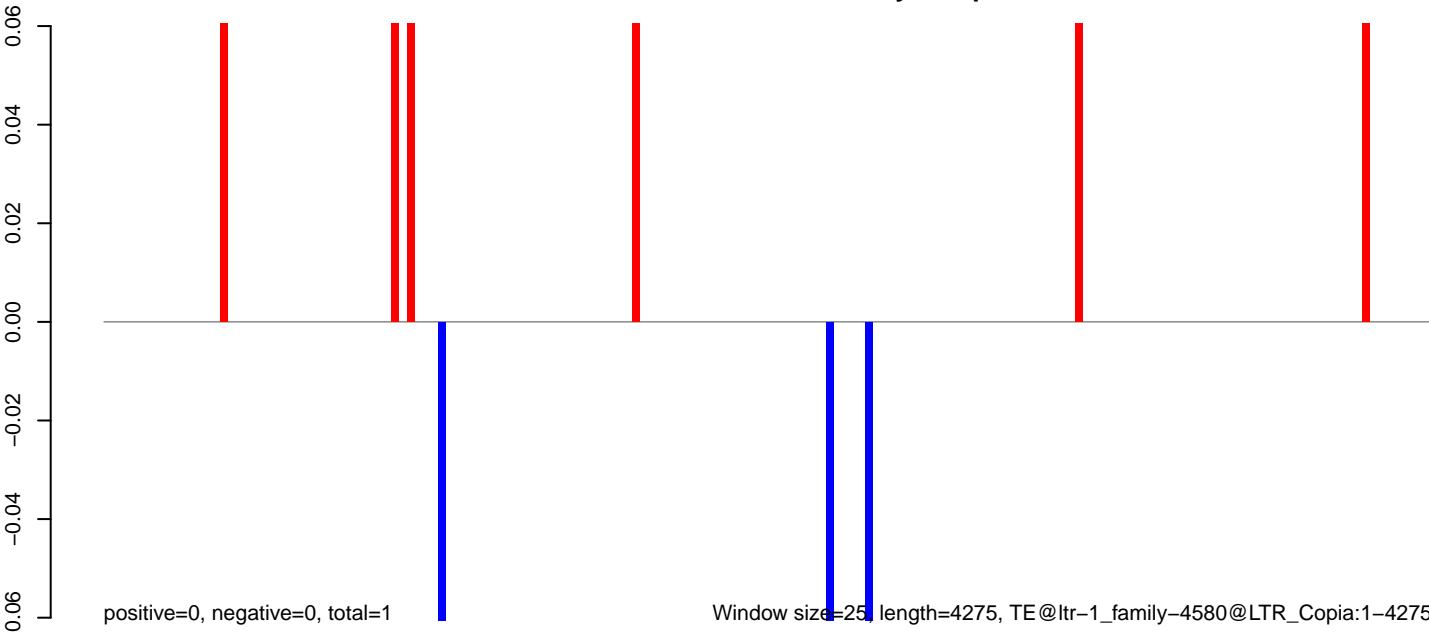
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AeAlbo_C636_B2_FHV_c44y_1.rep

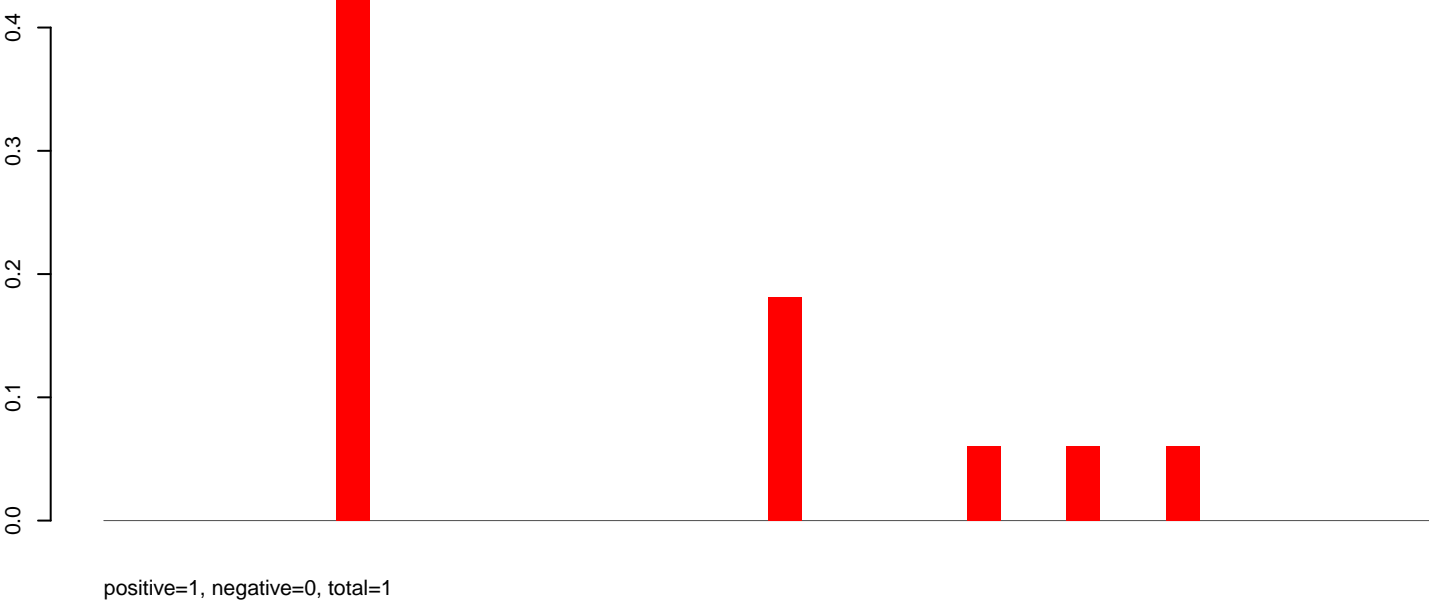


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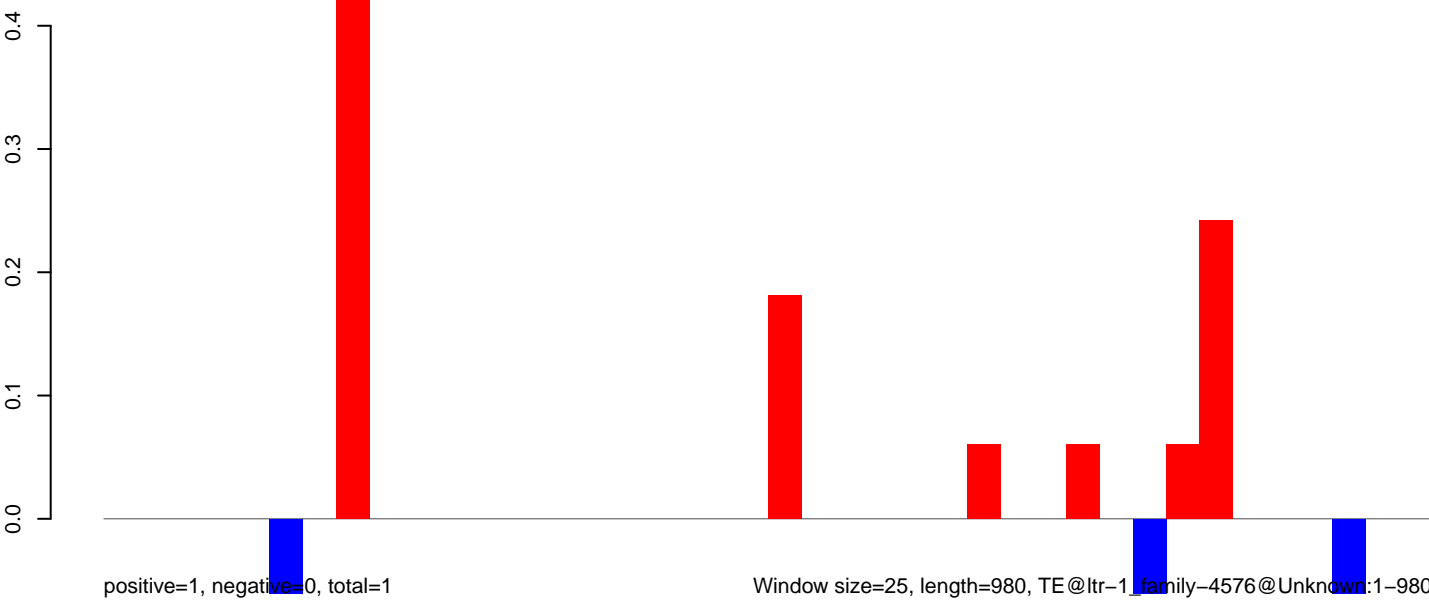
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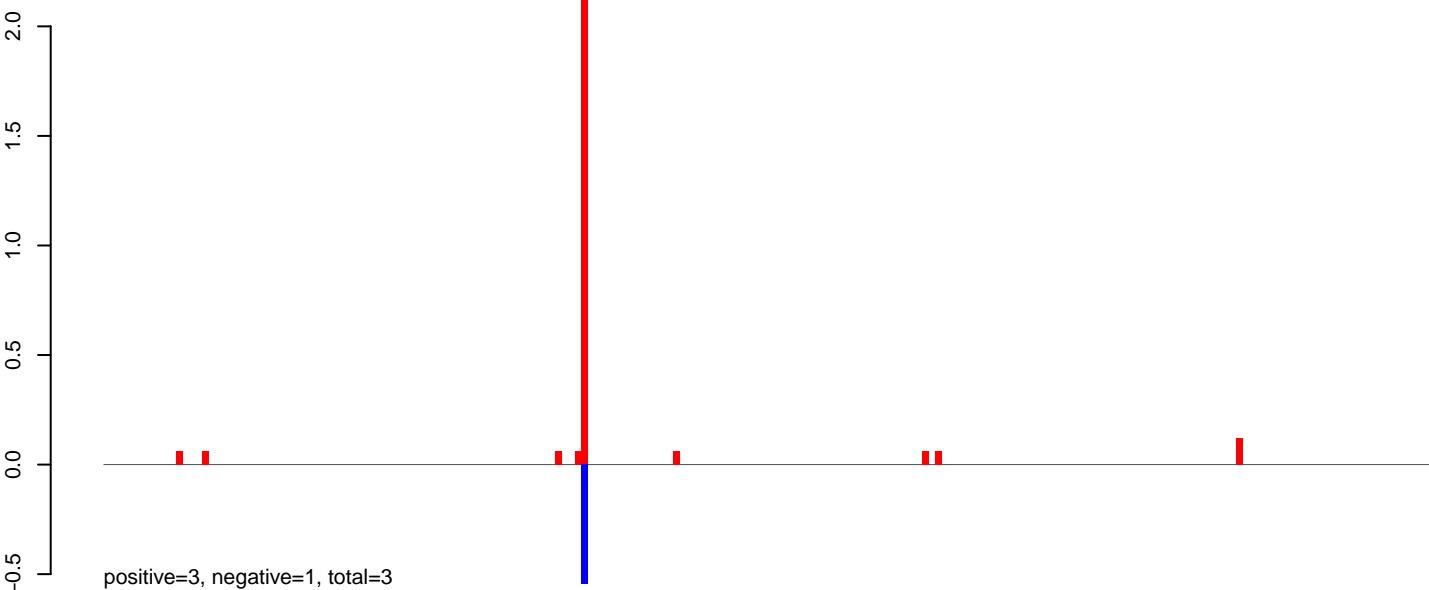
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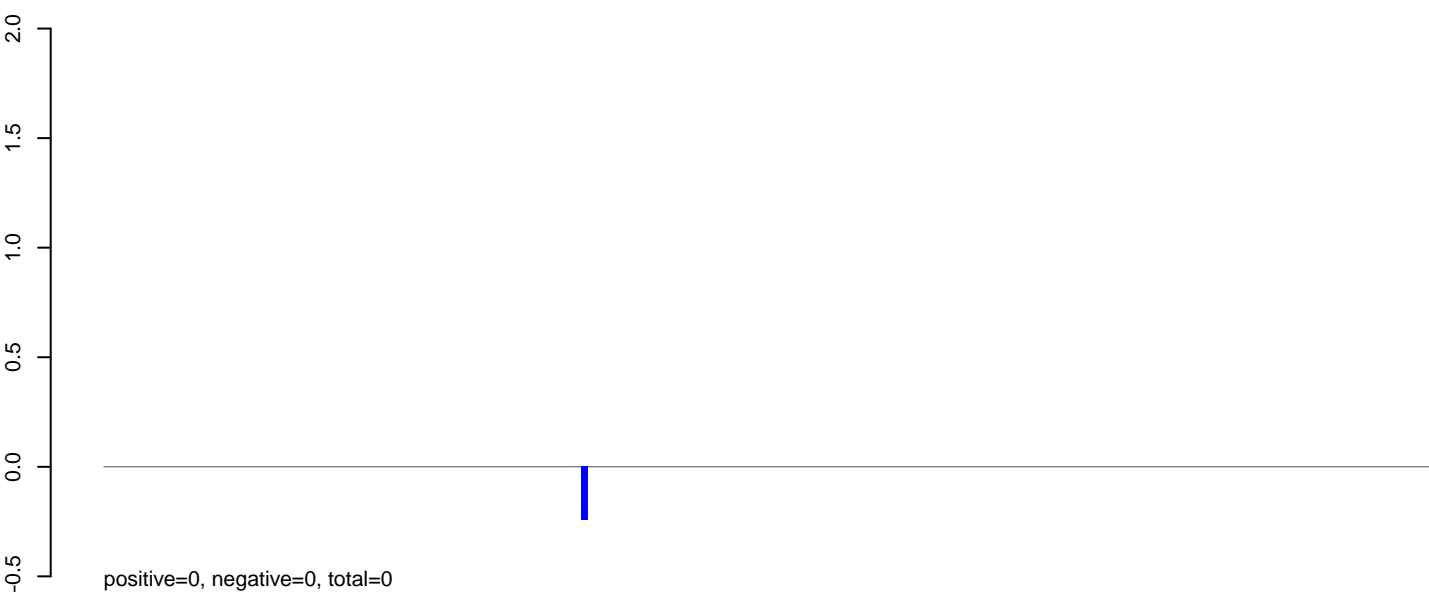
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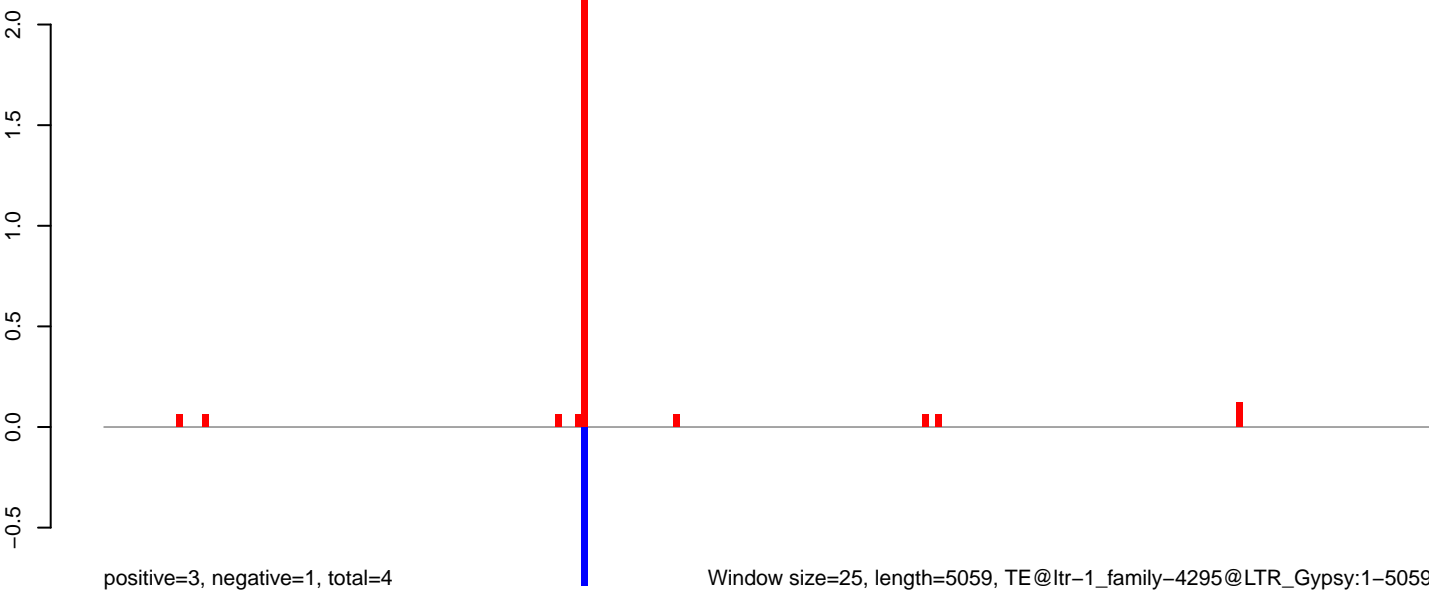
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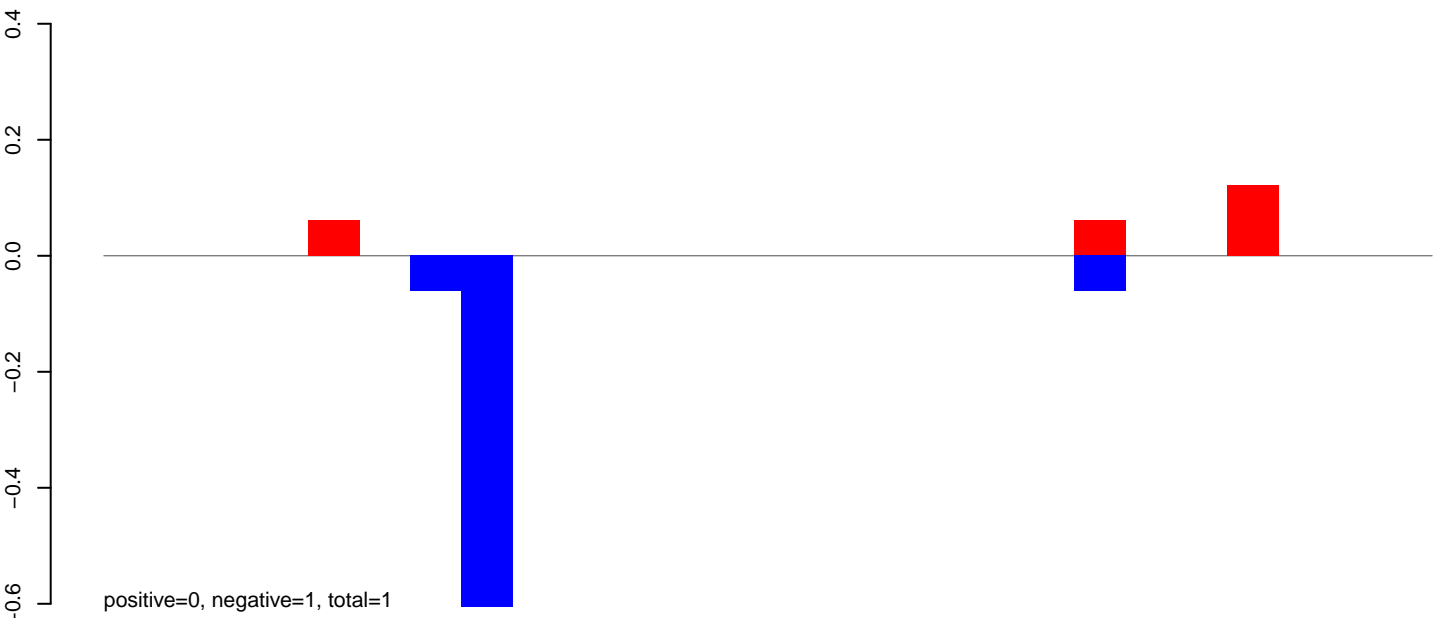
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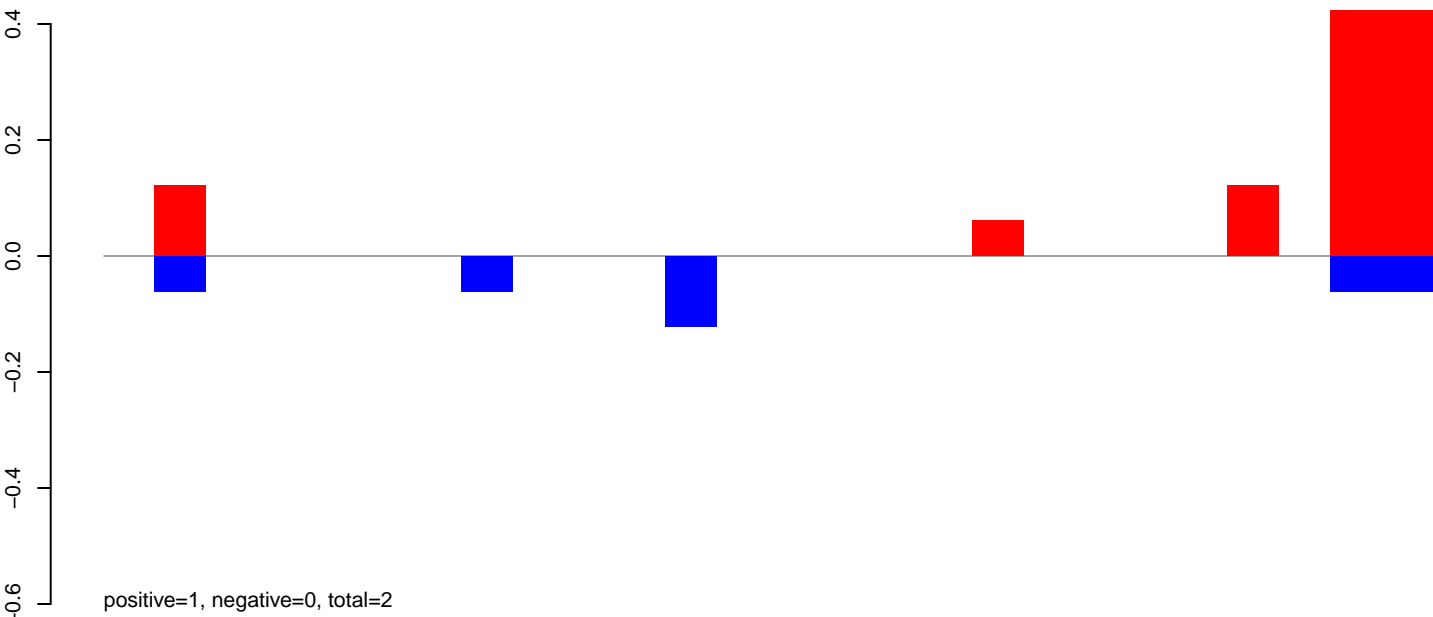
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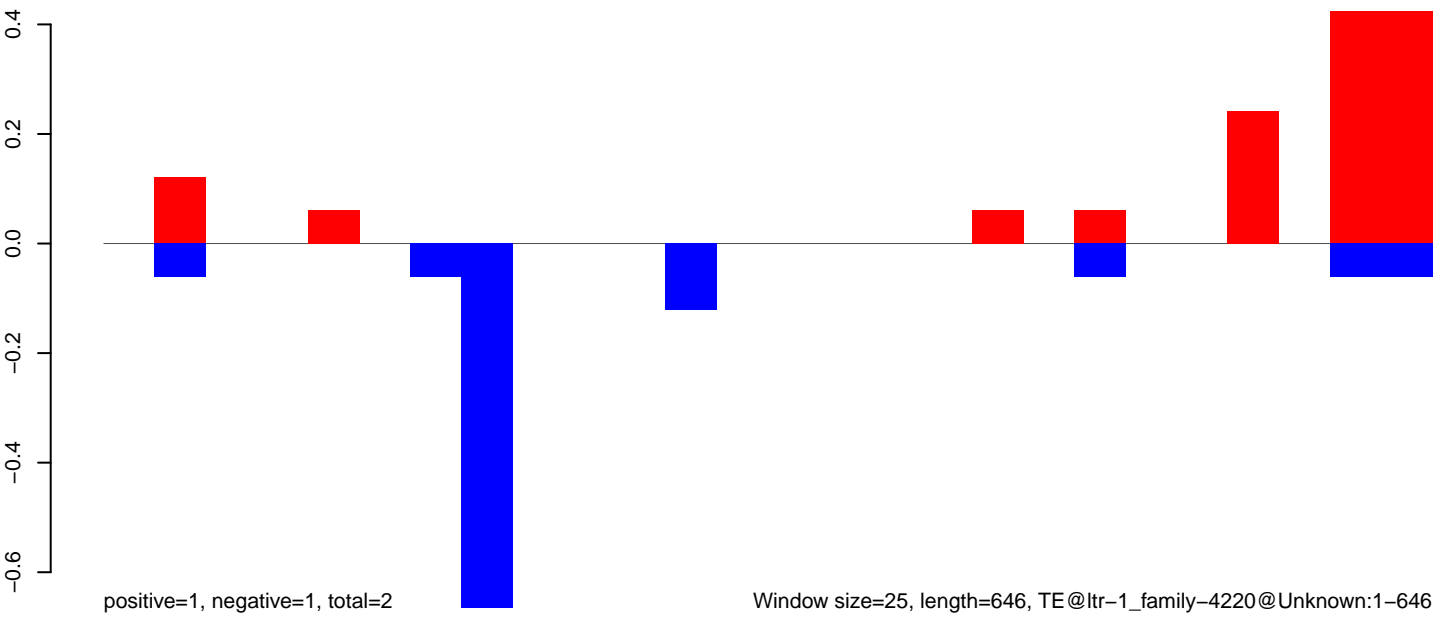
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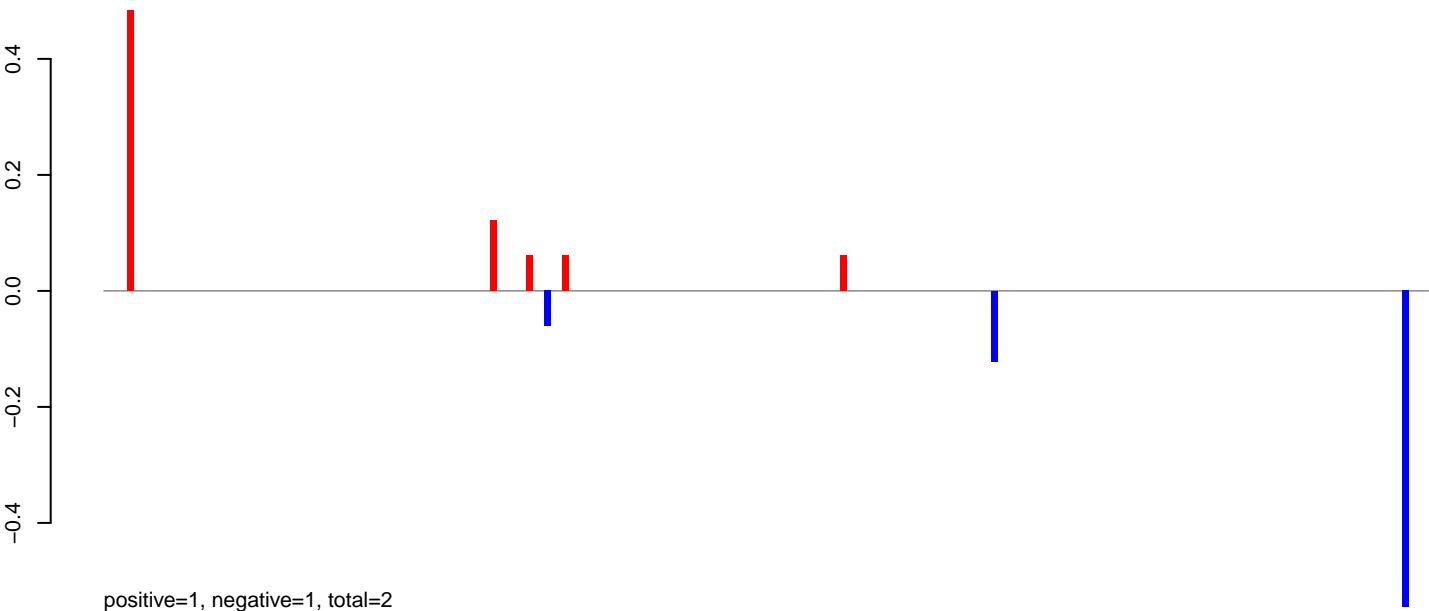


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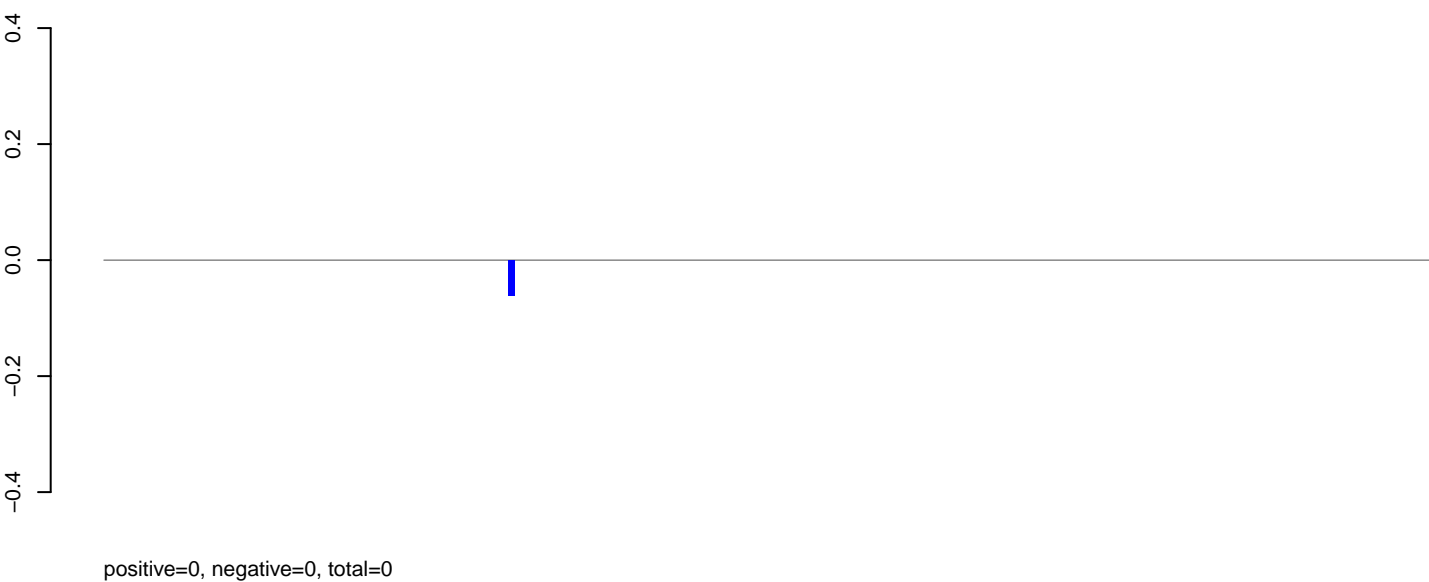


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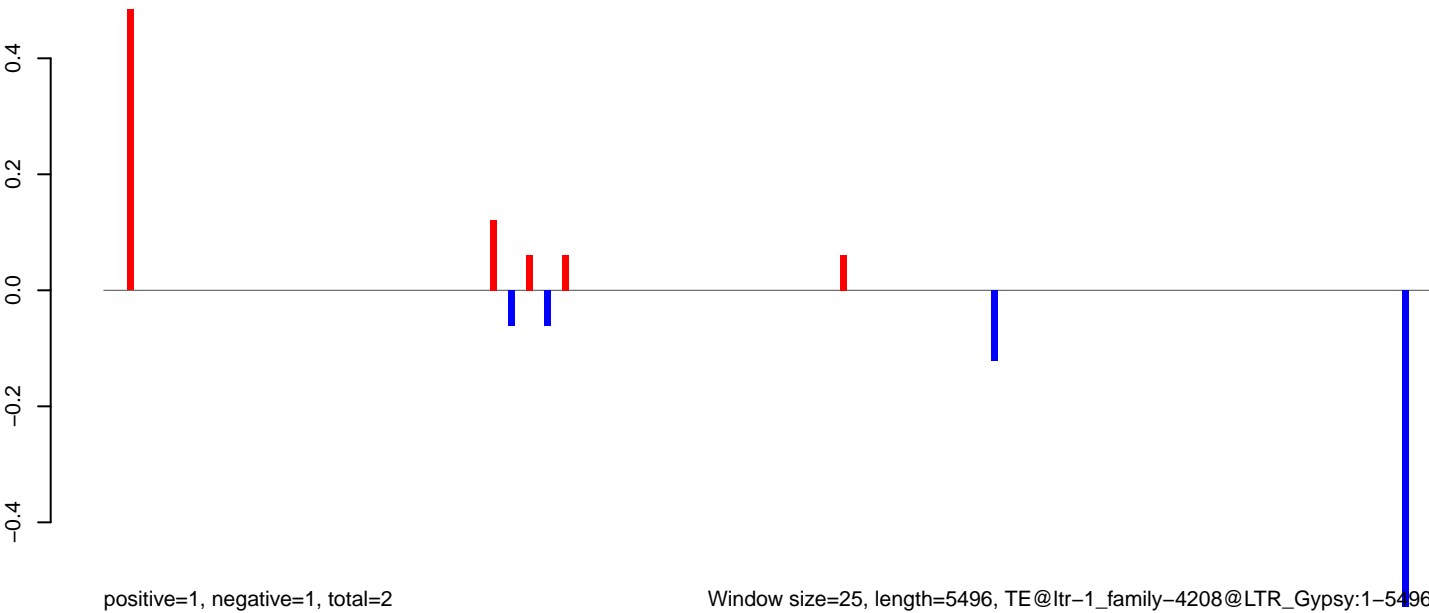
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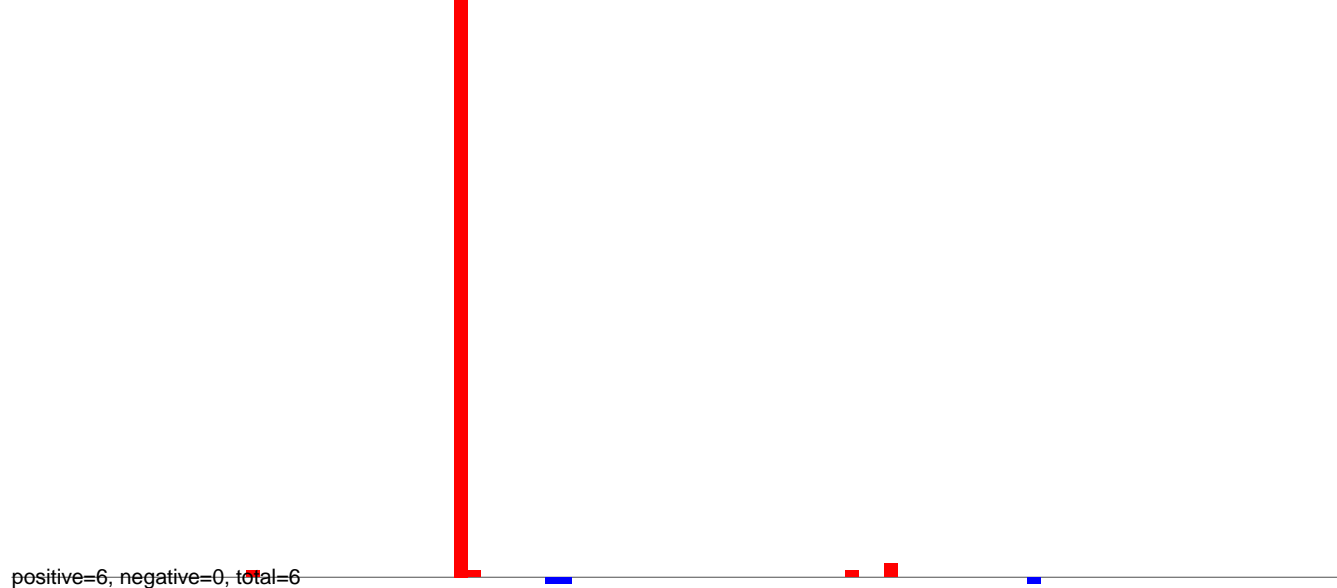
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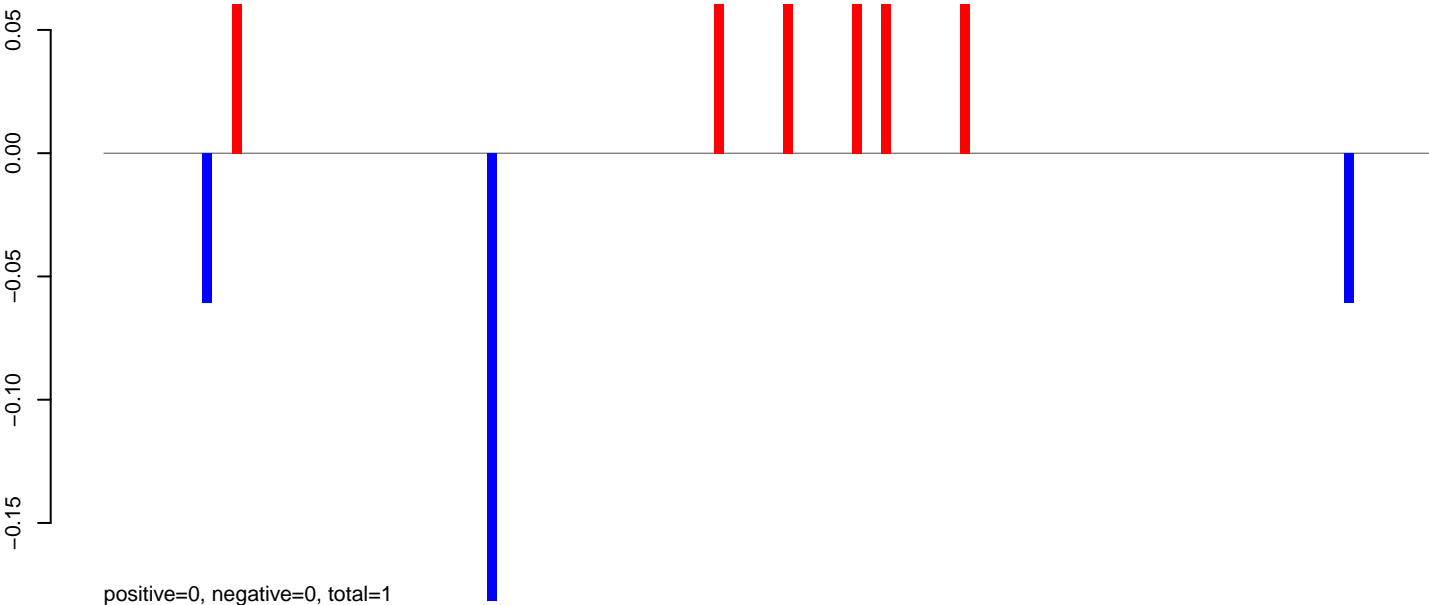
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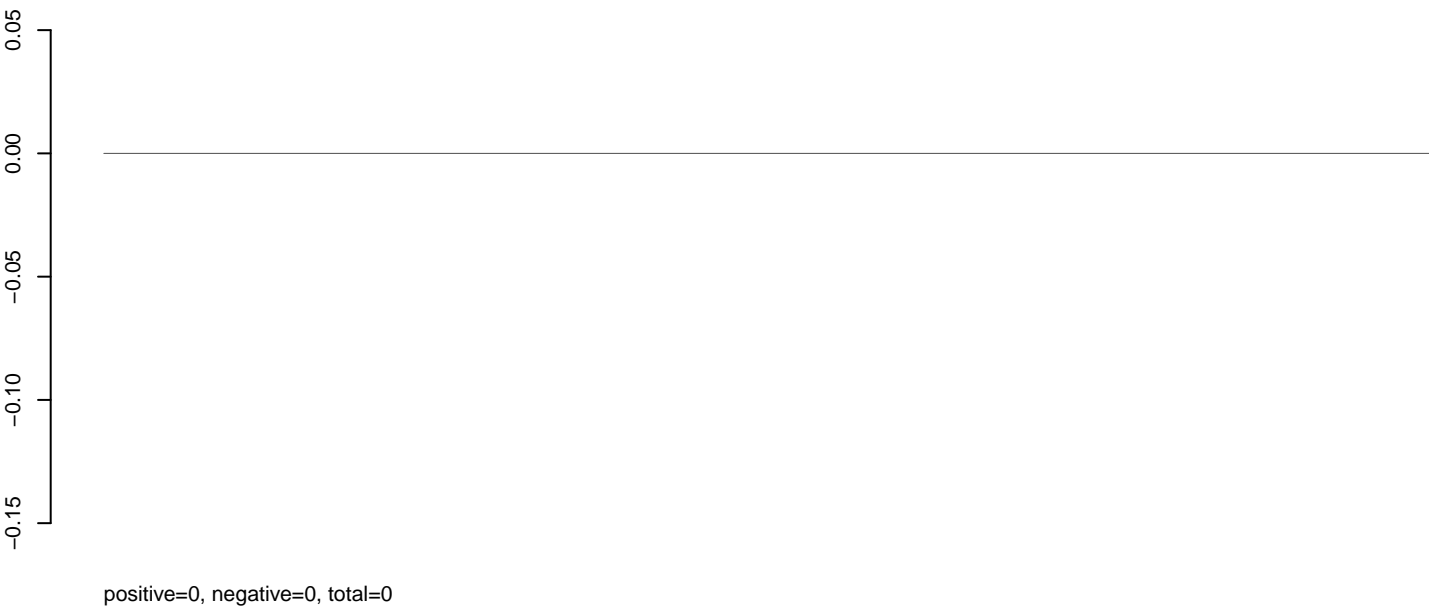
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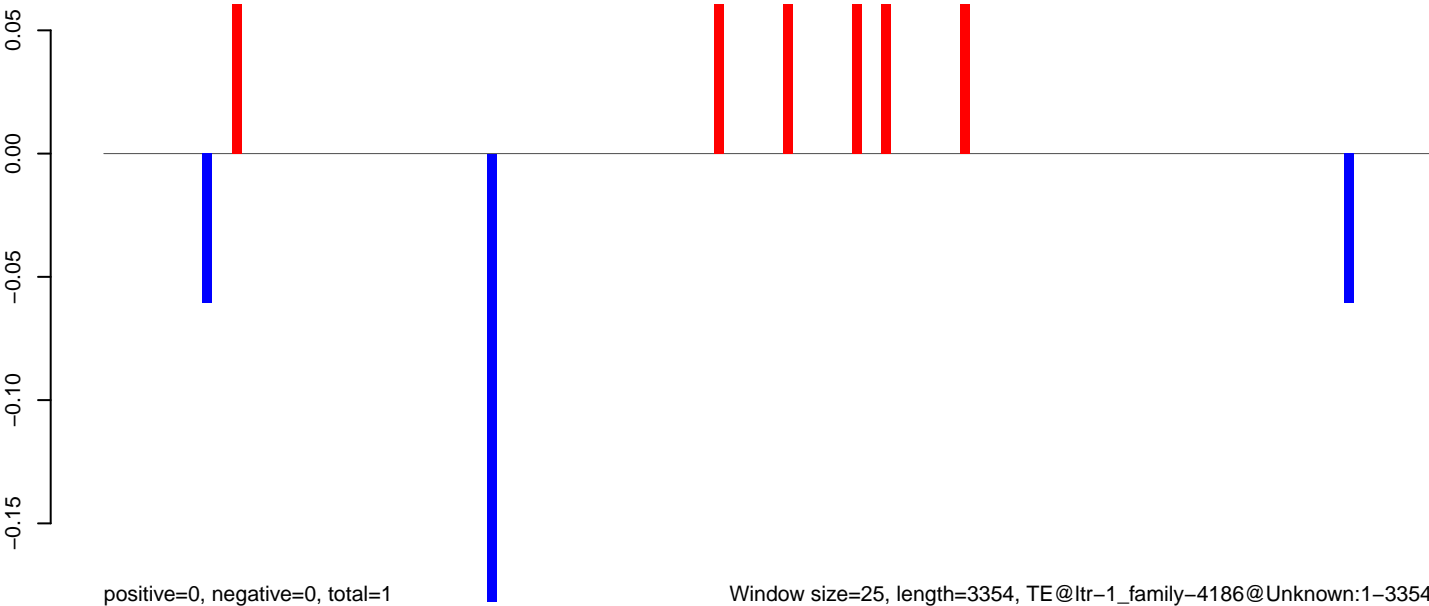
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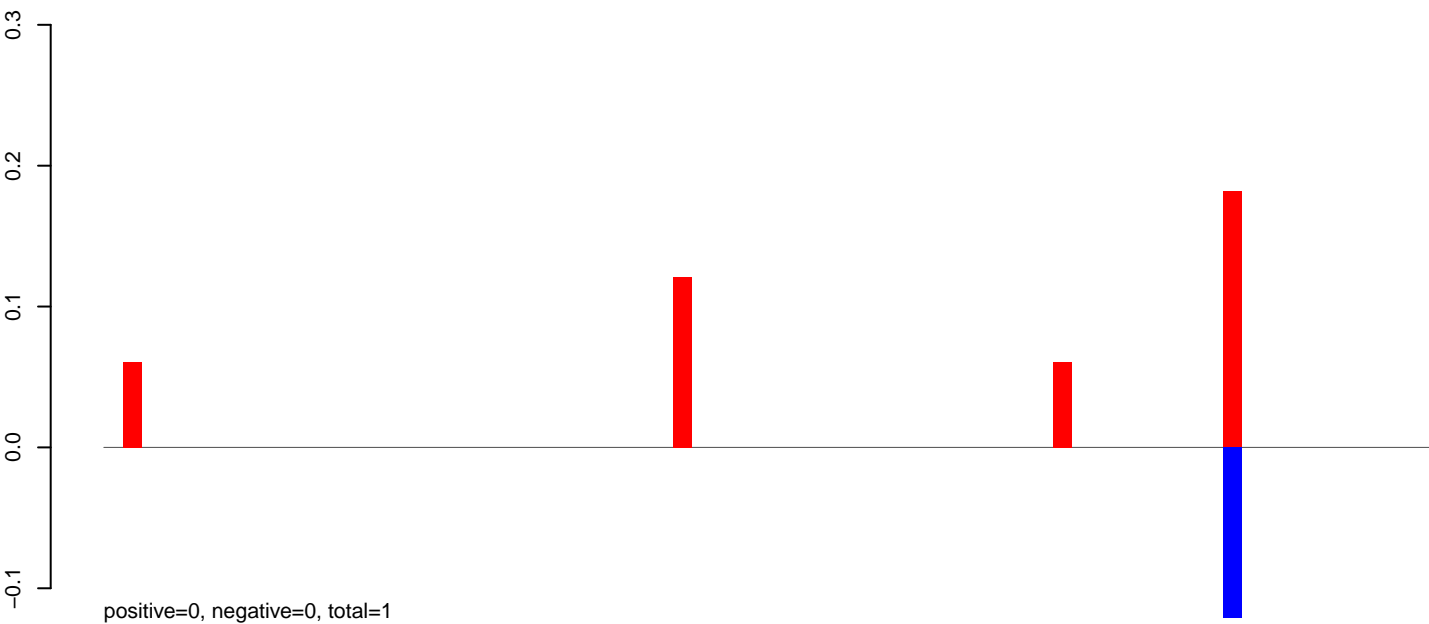
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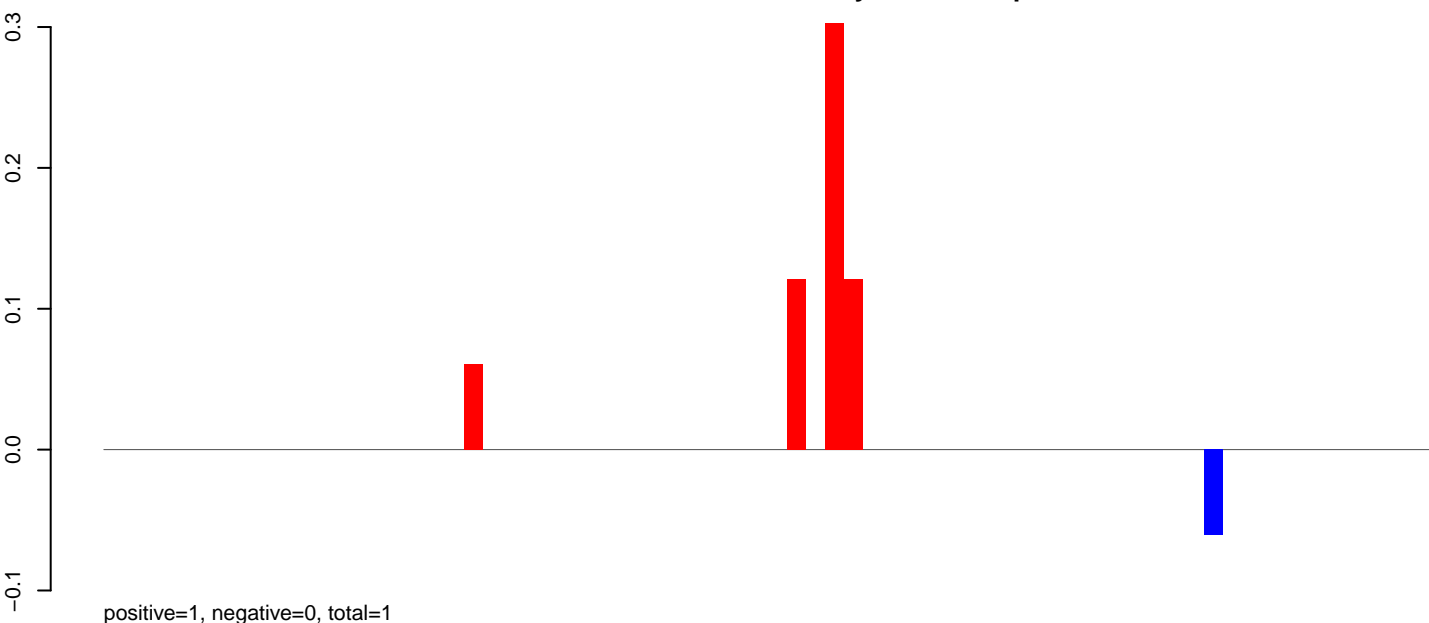
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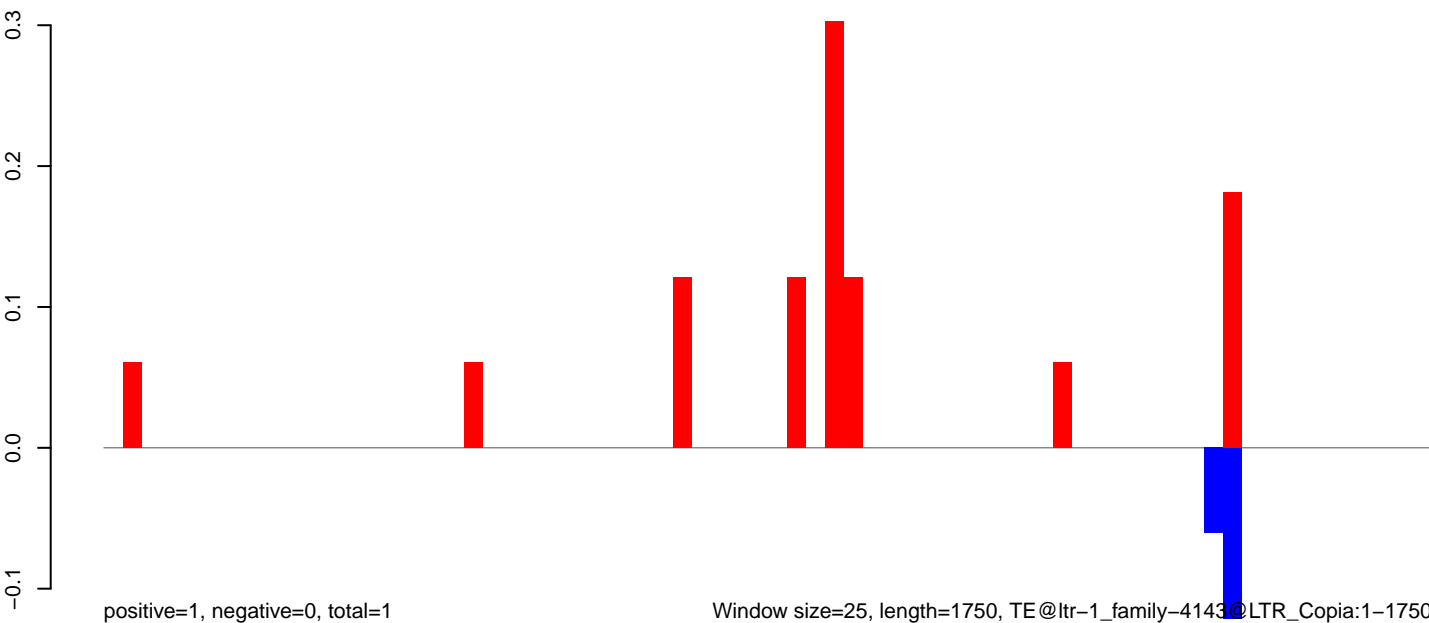
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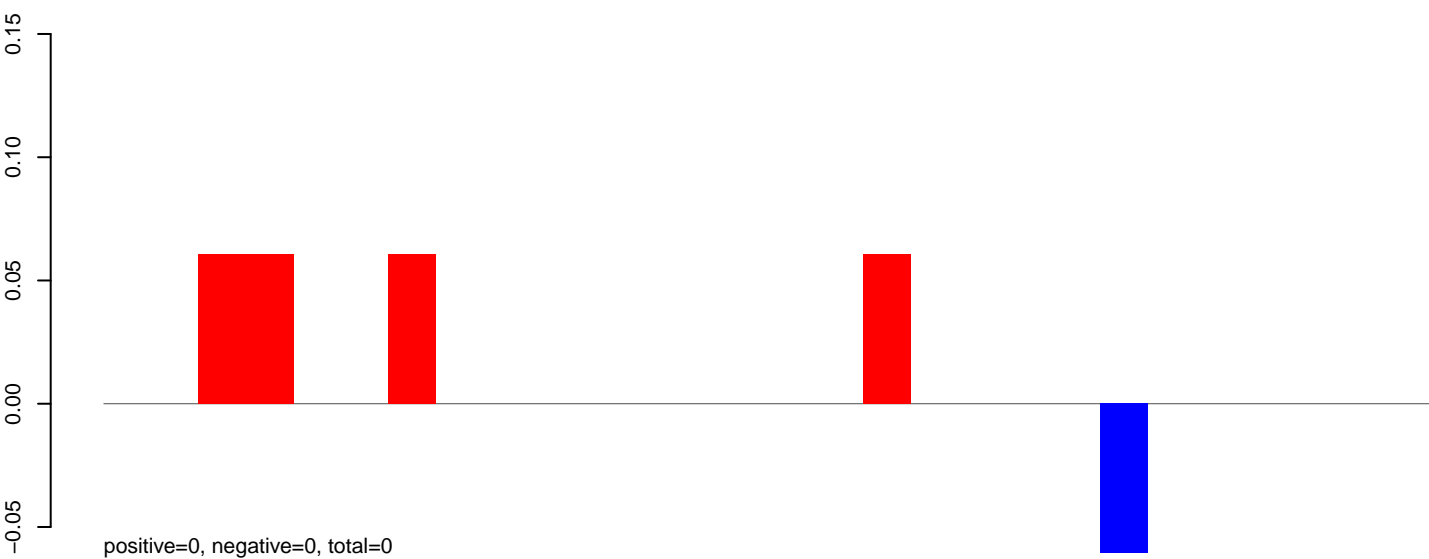
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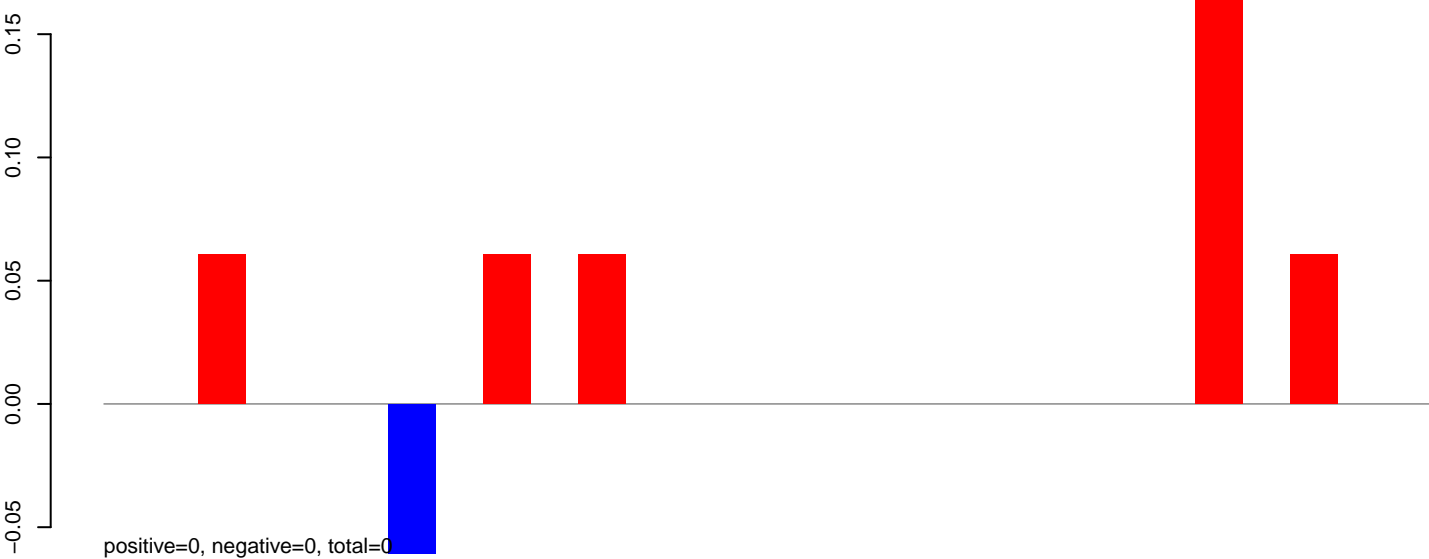
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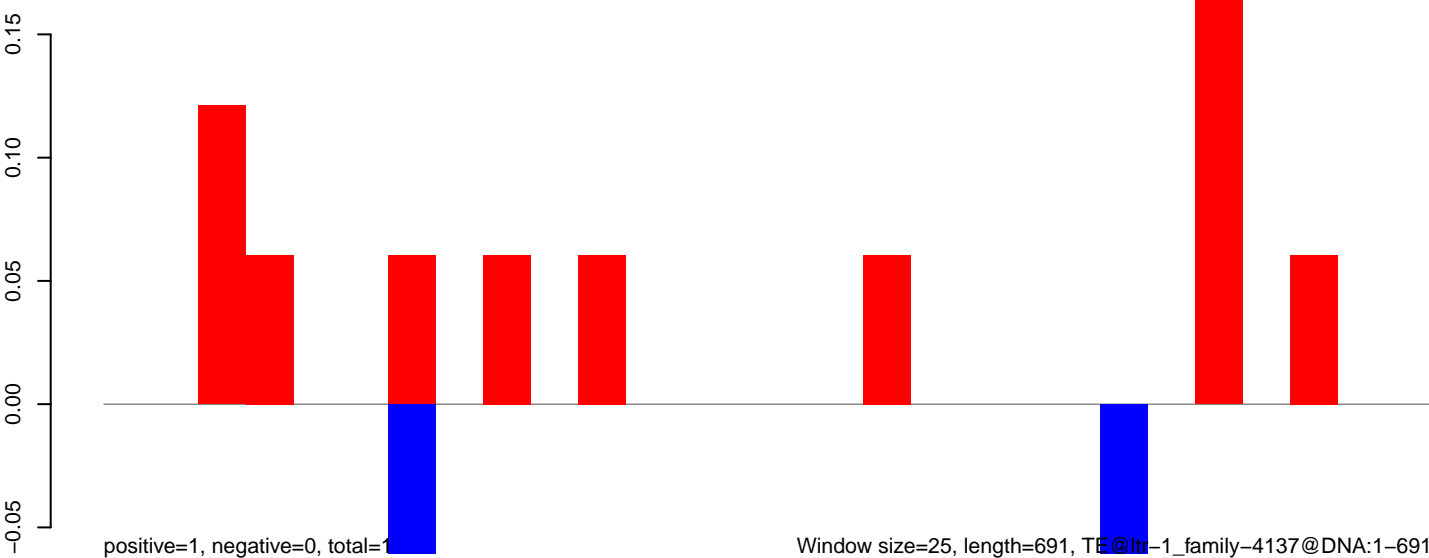
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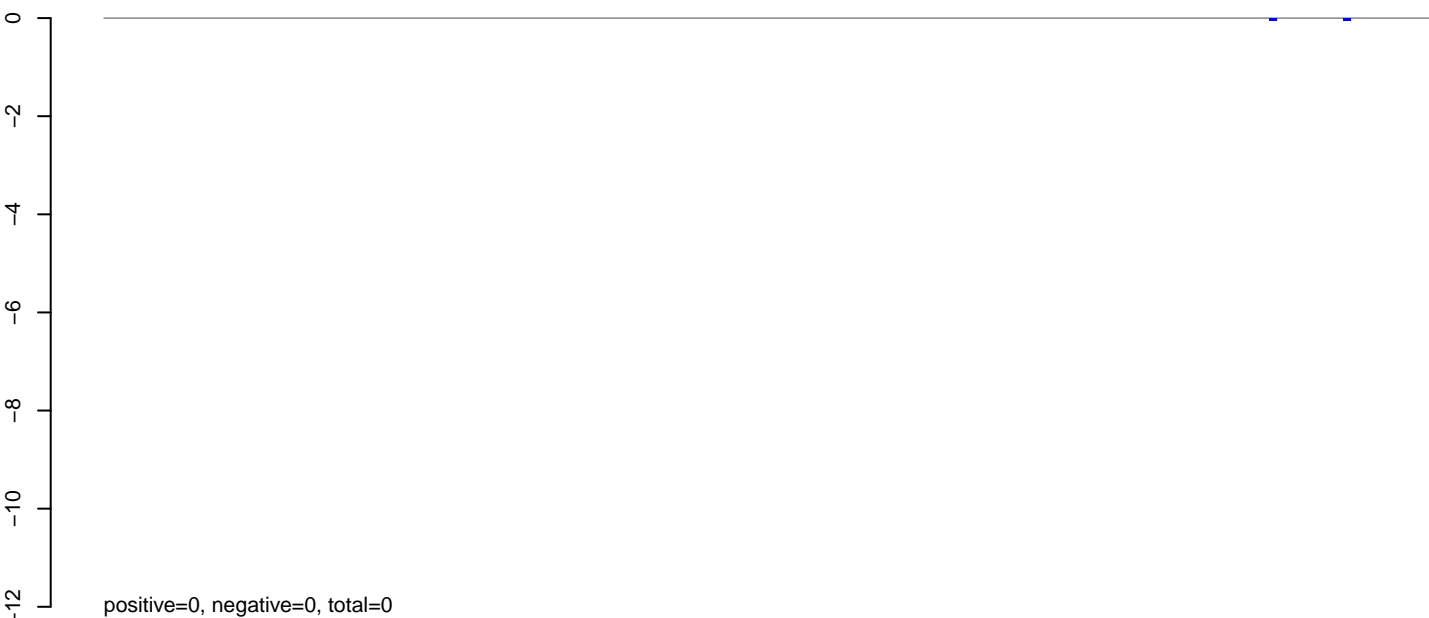
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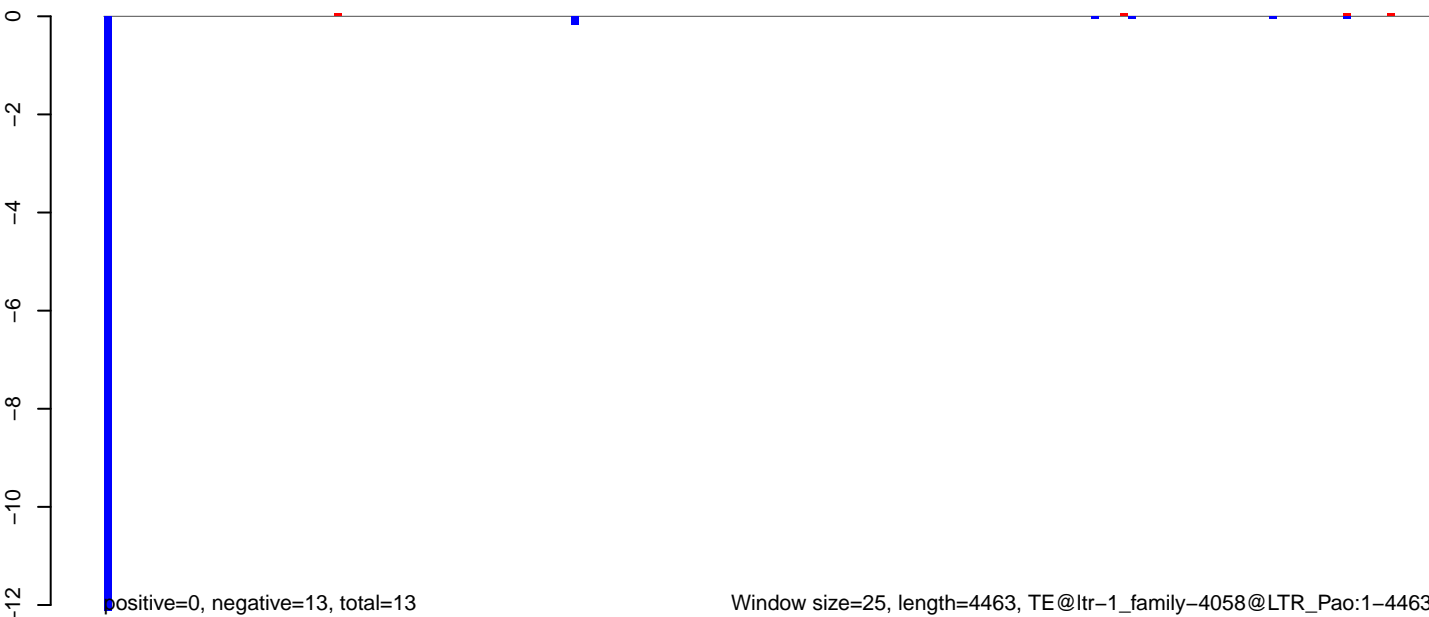
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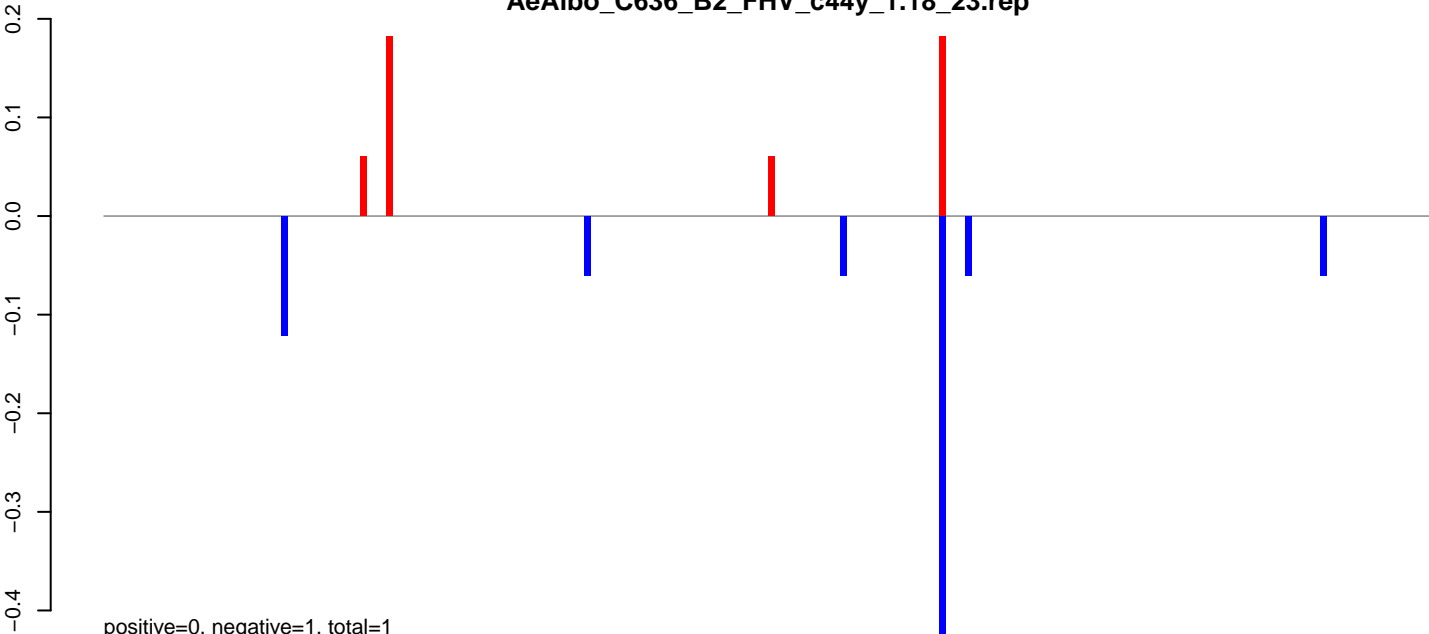
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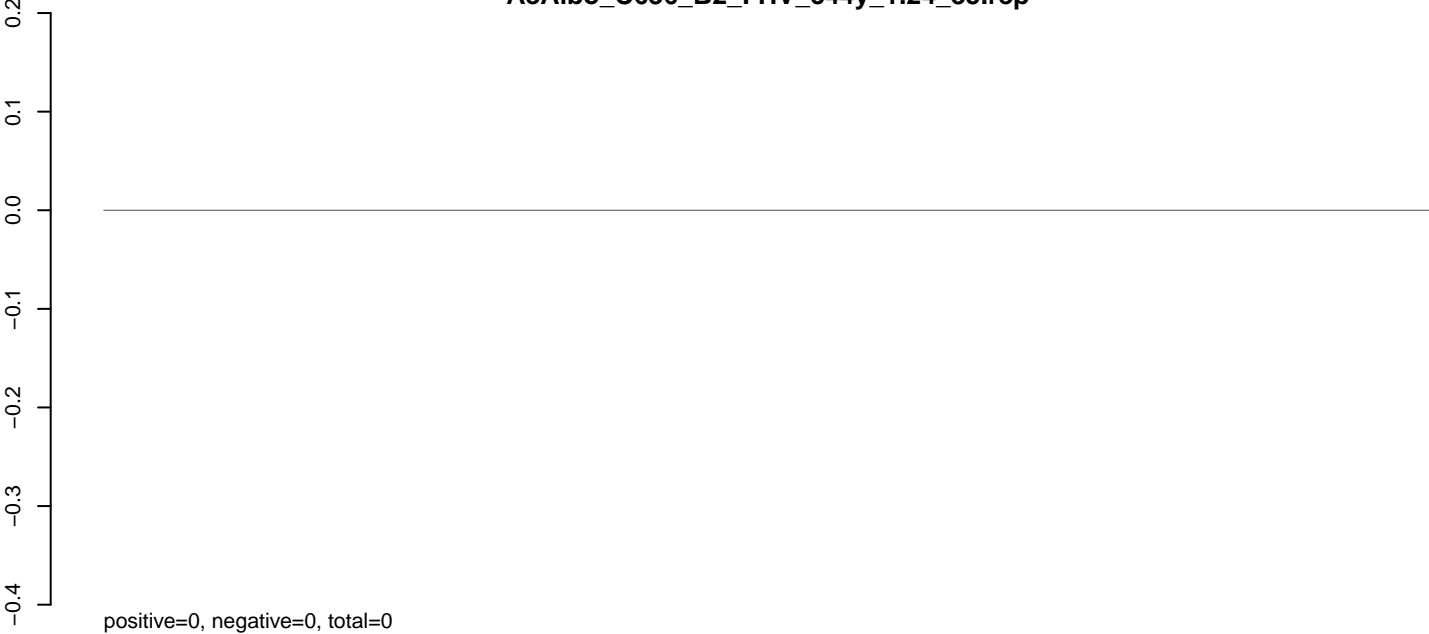
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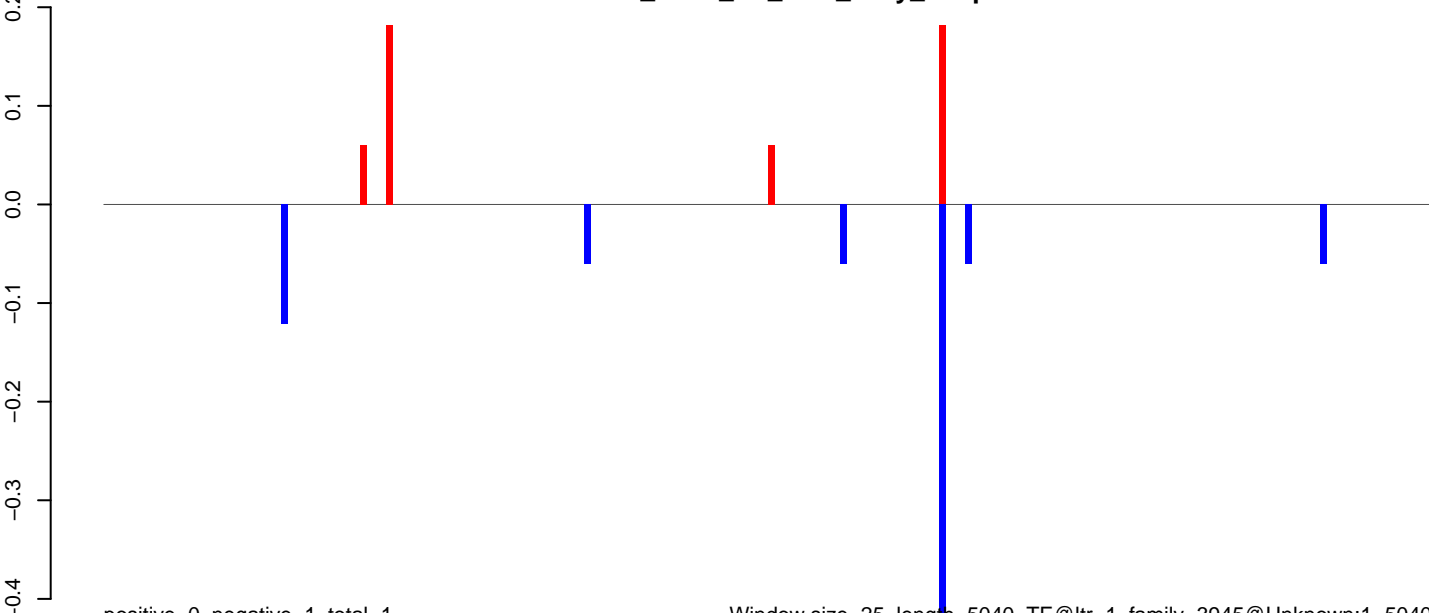
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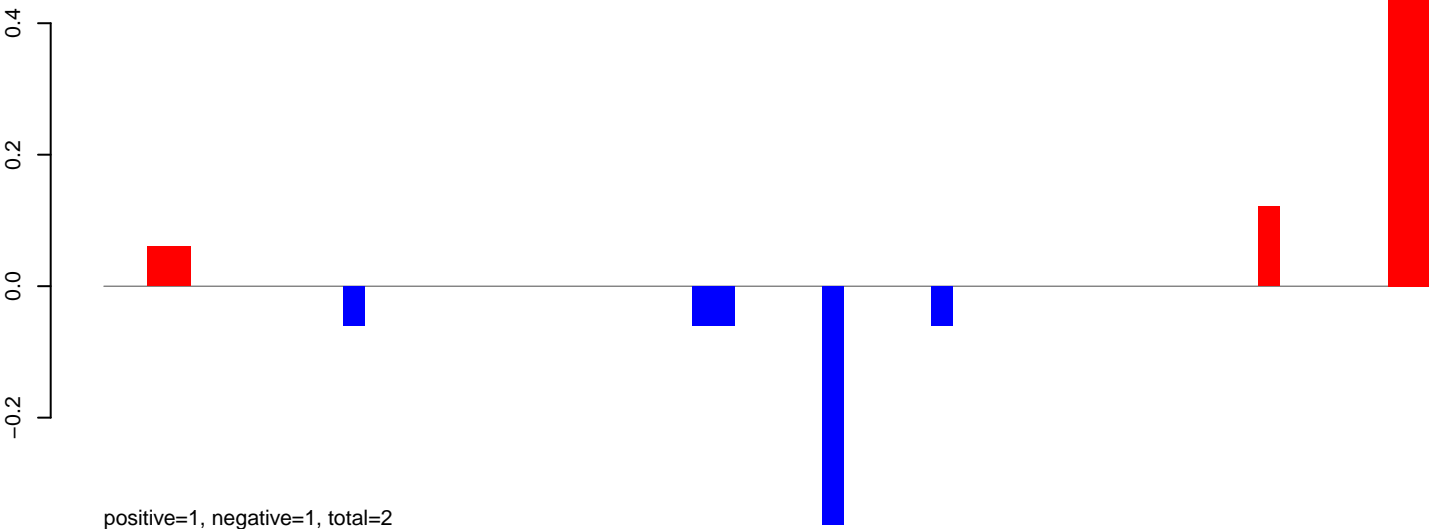


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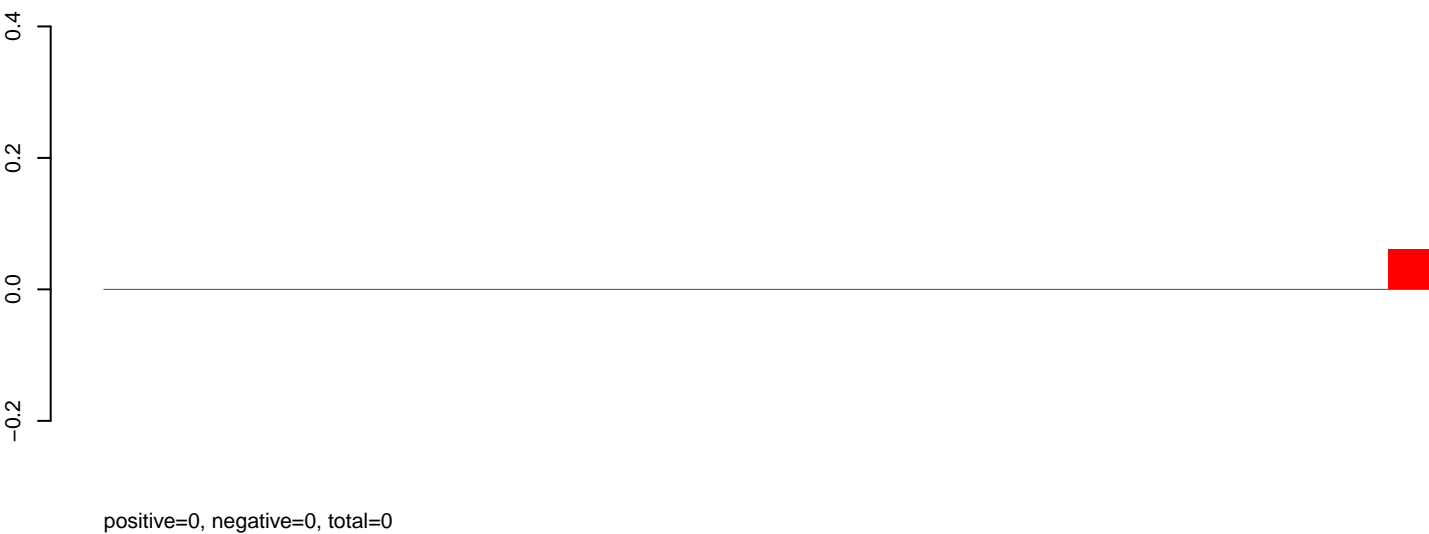


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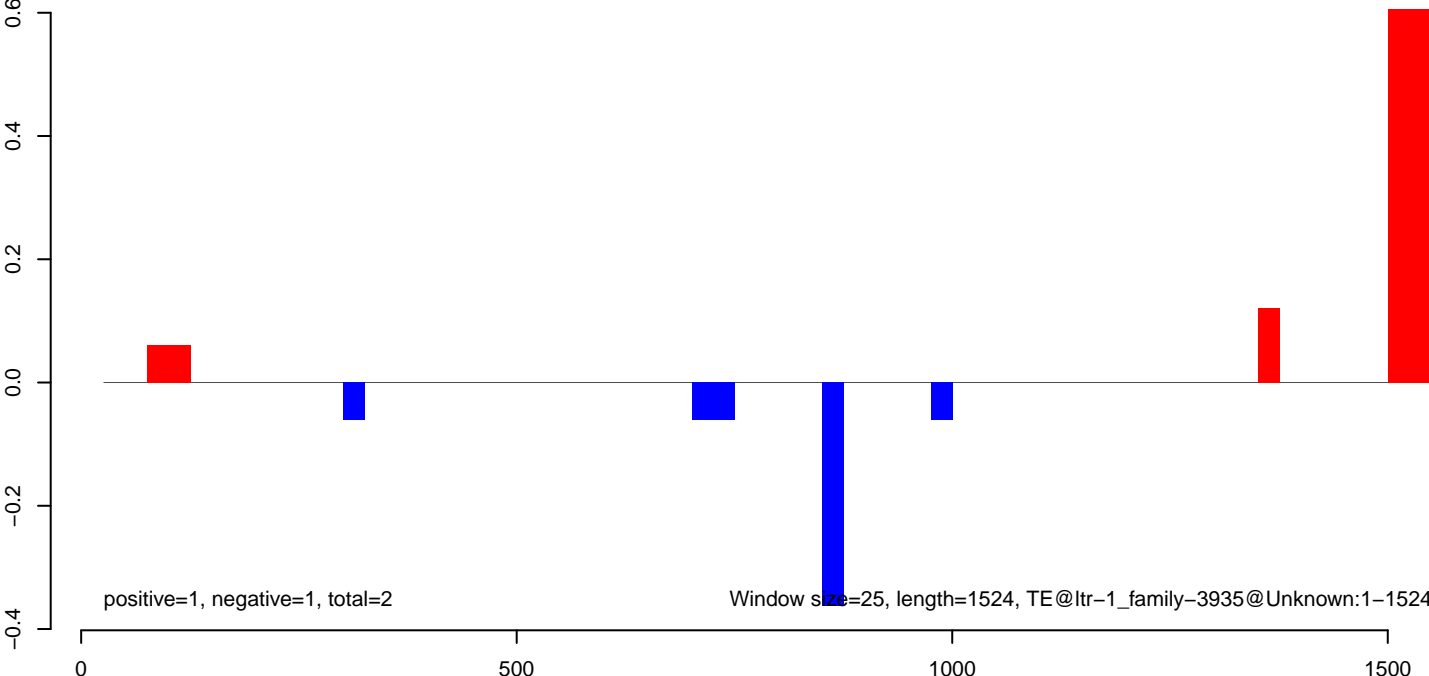
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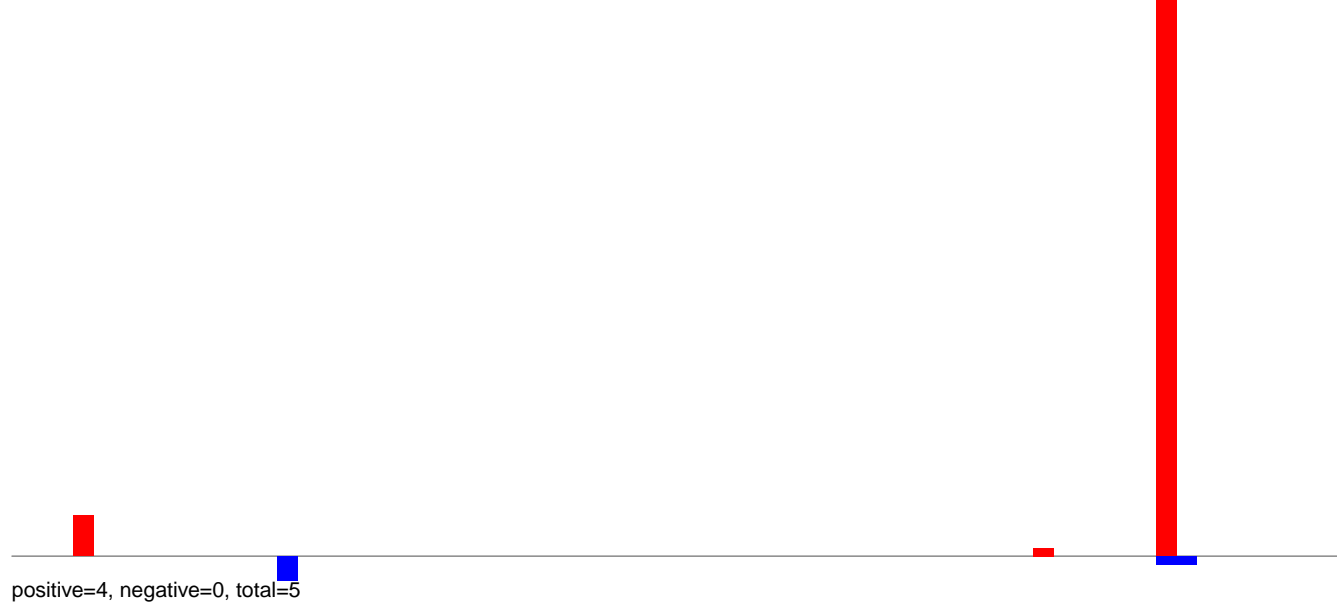
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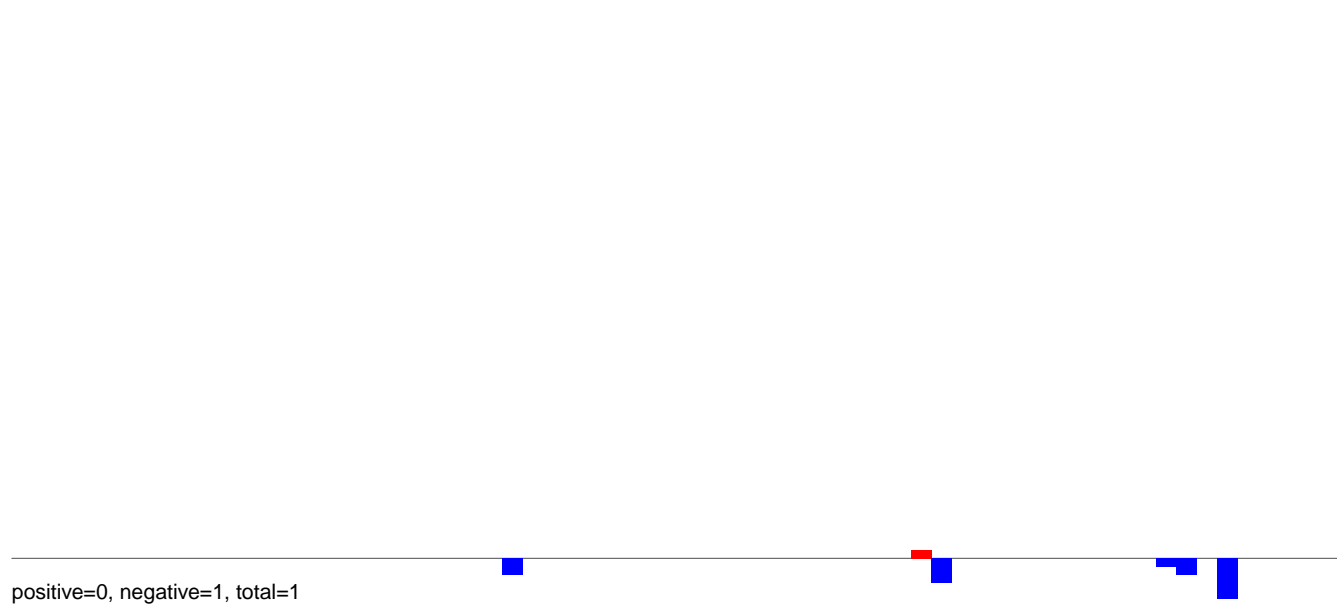
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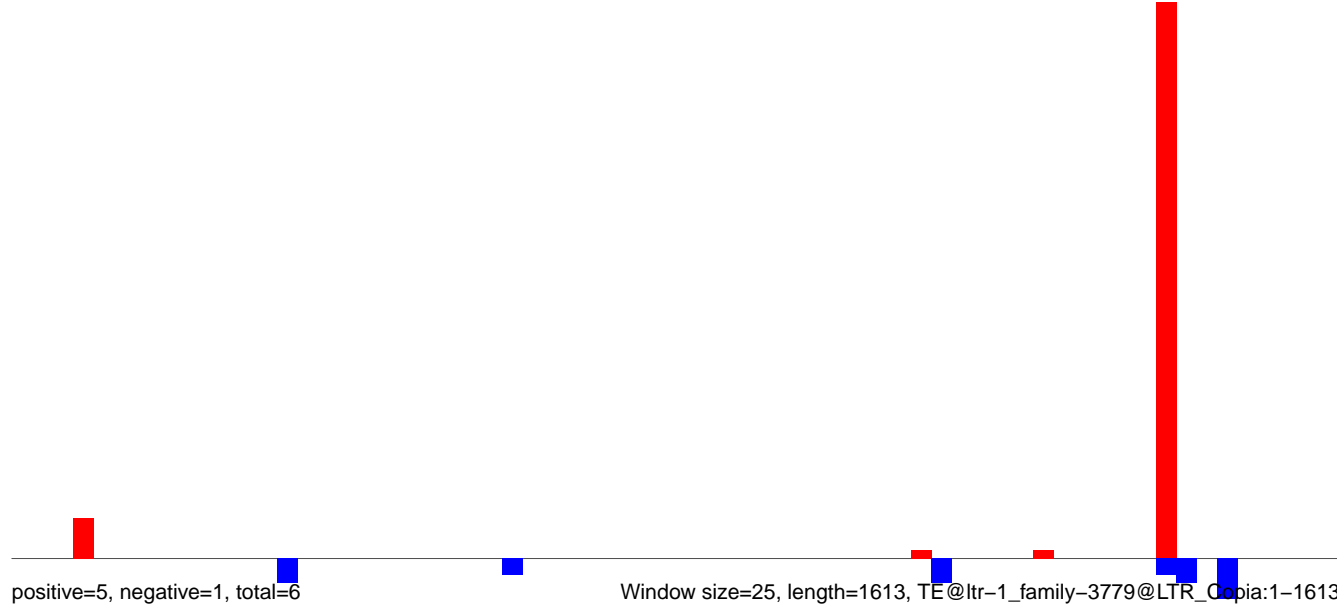
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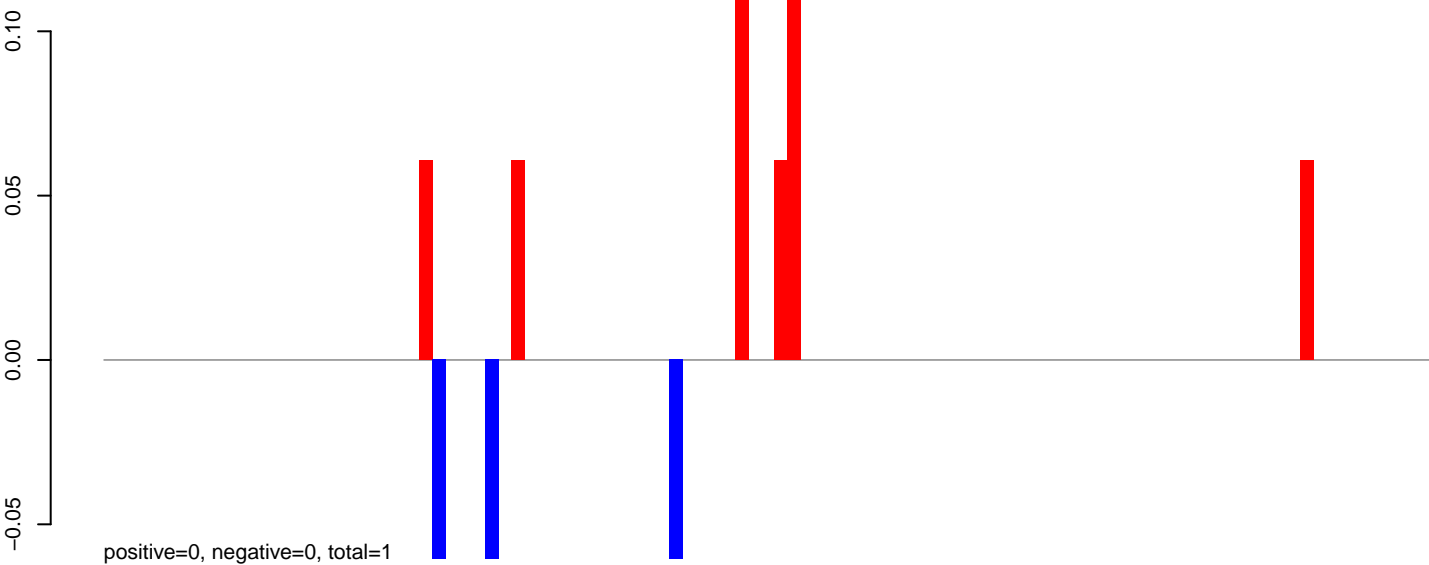
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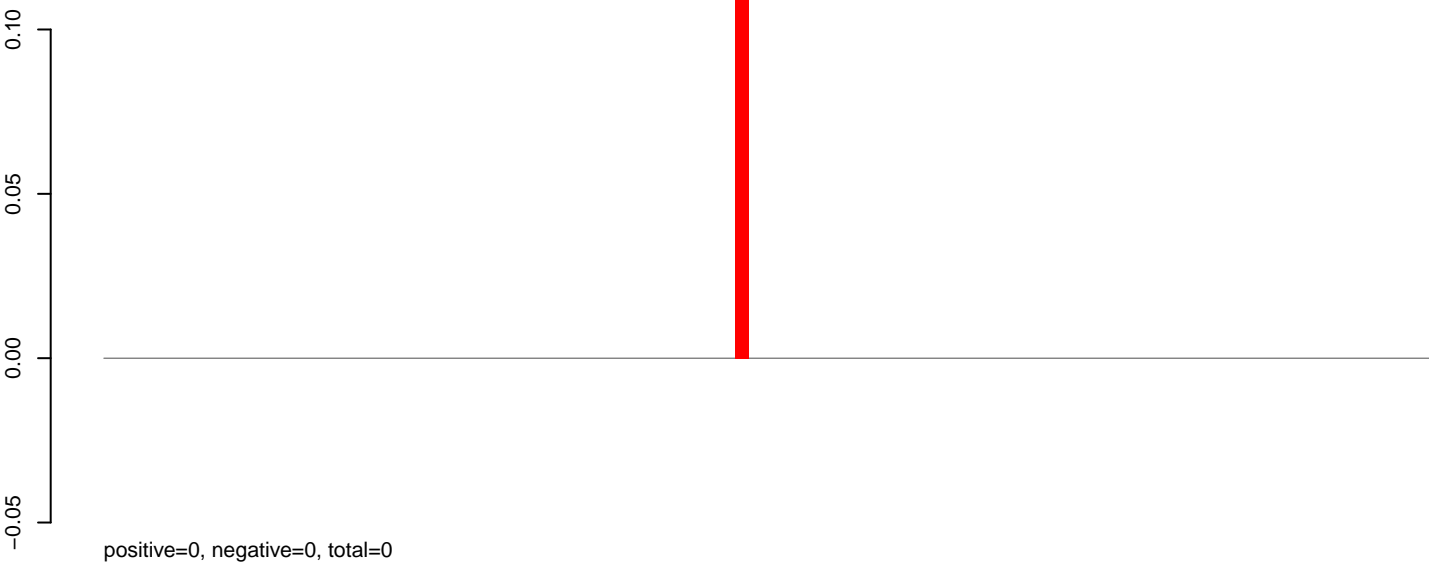
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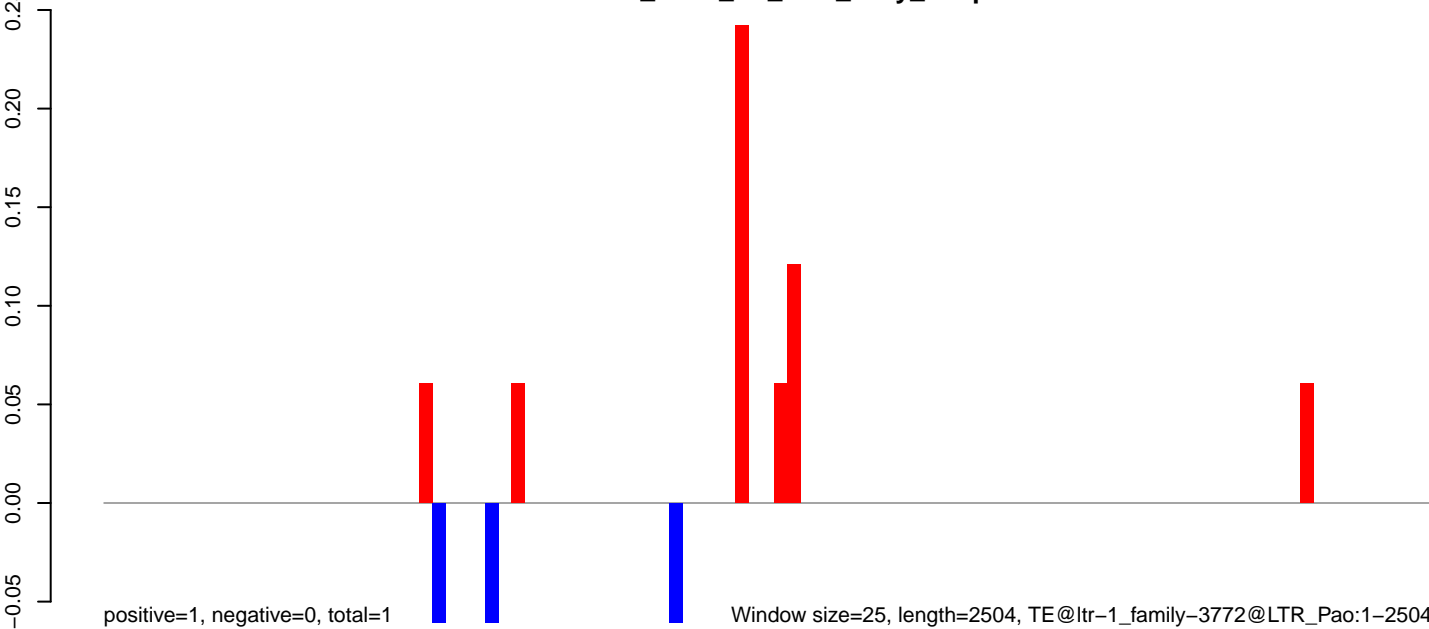
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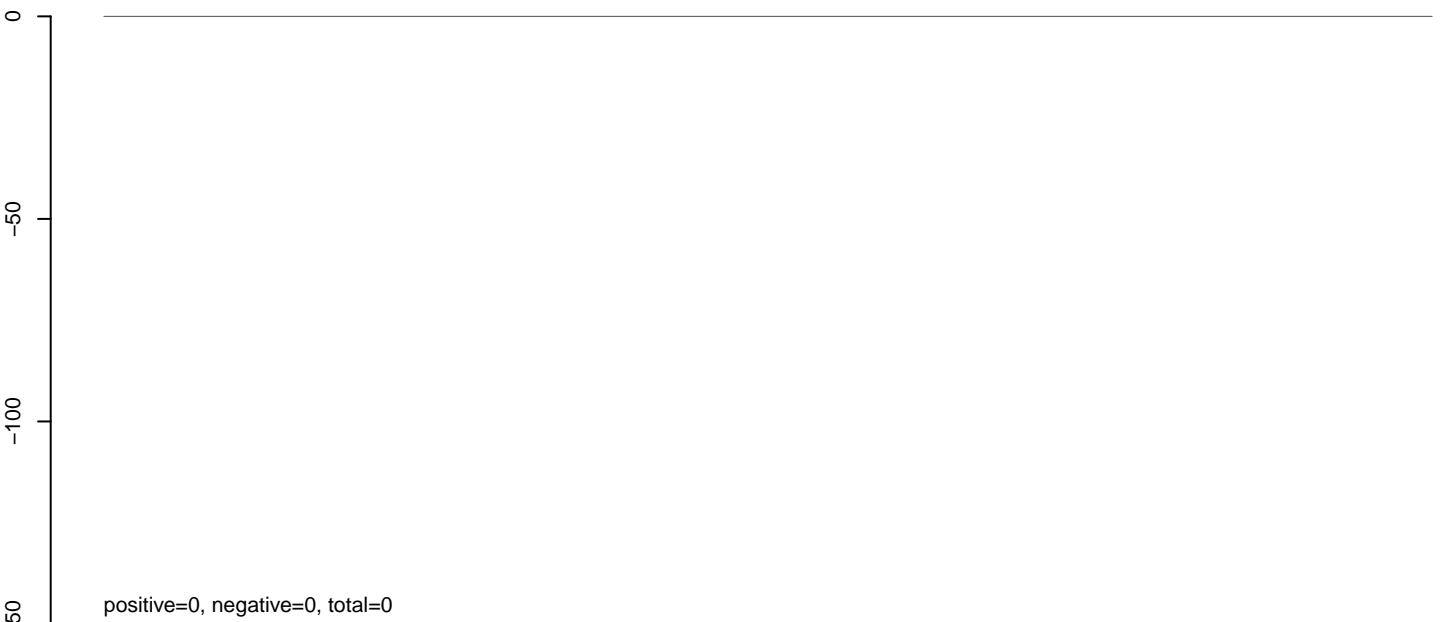
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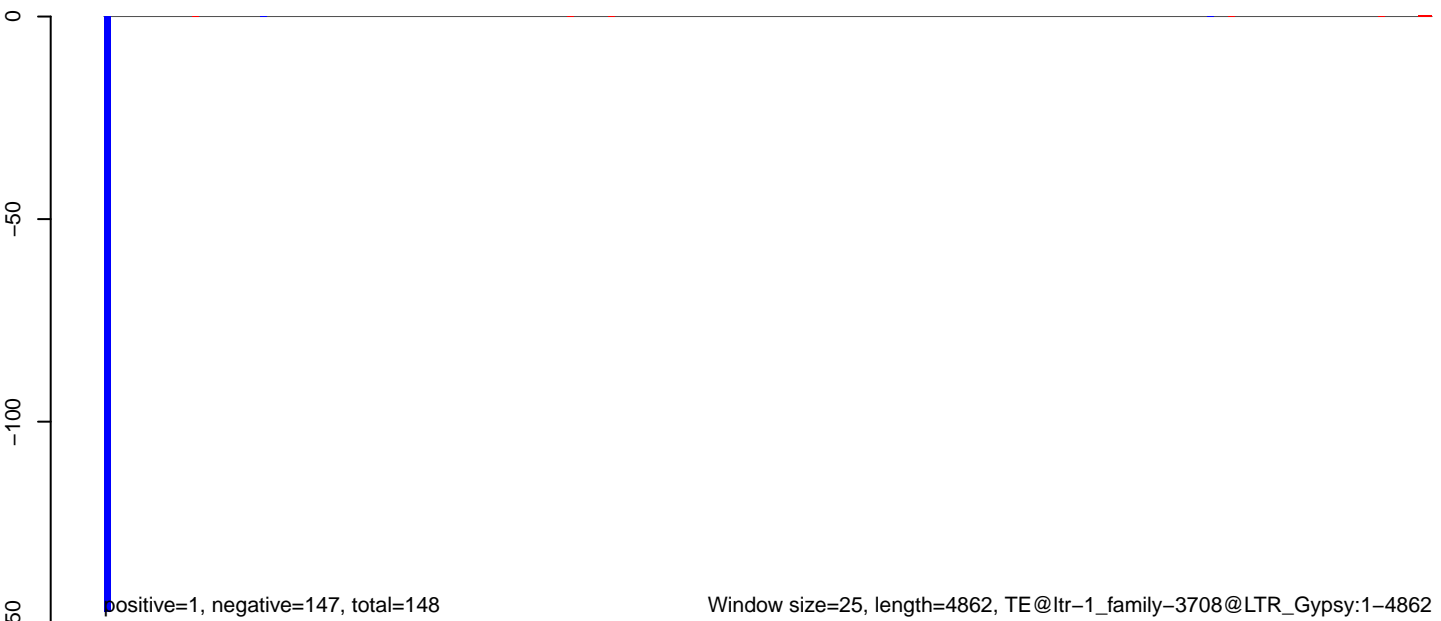
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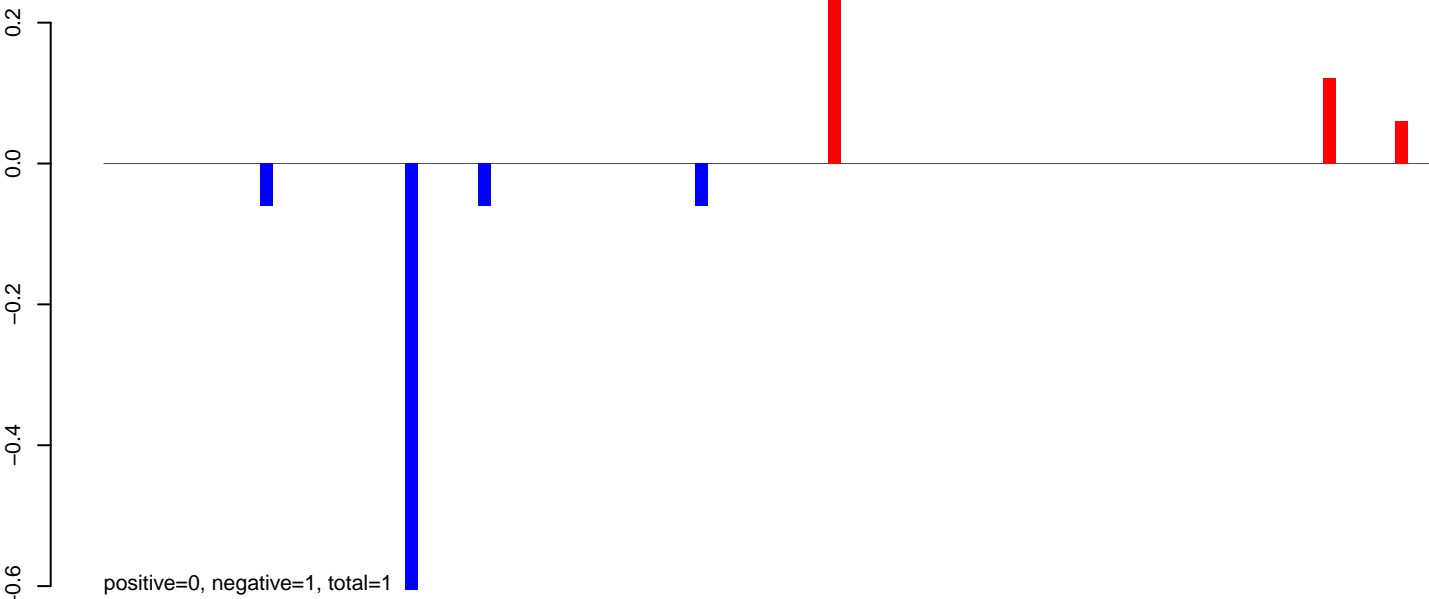
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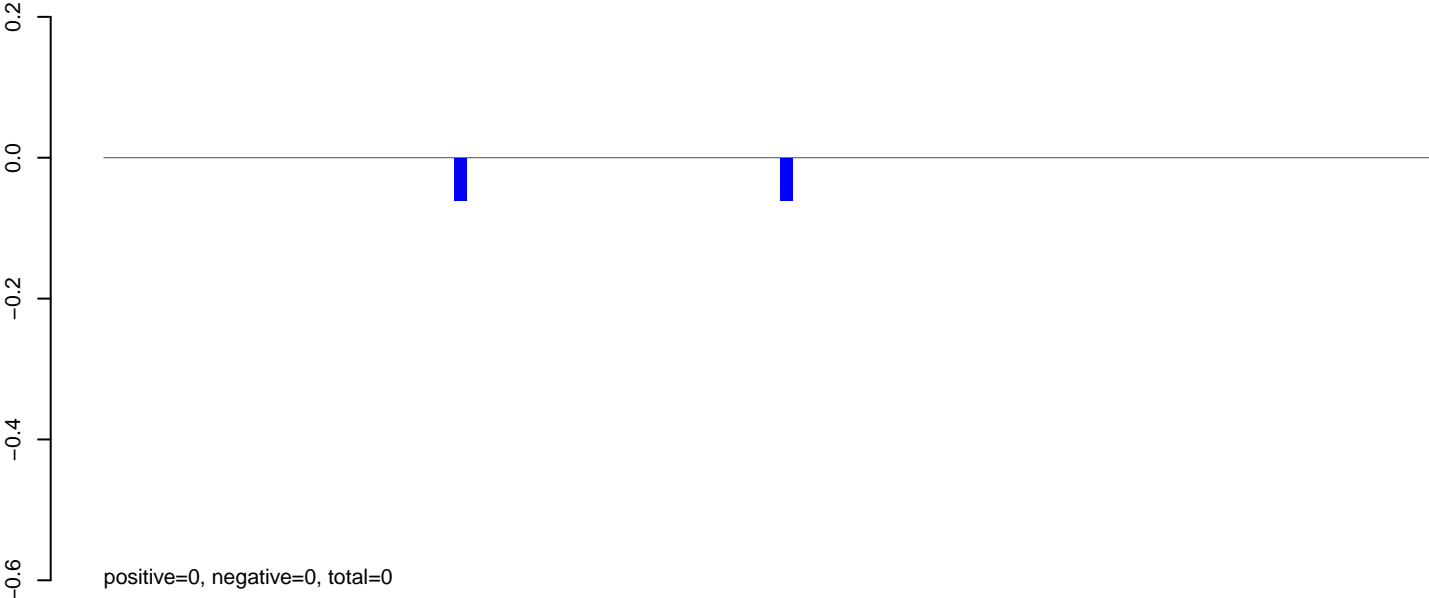
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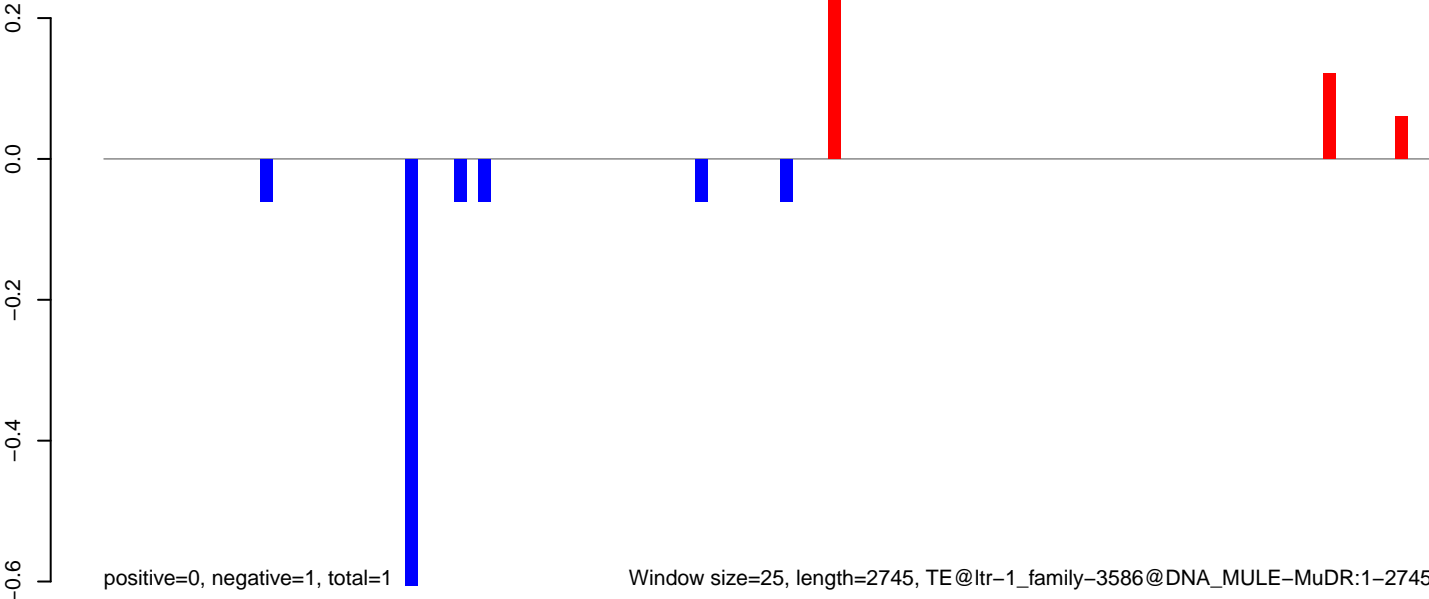
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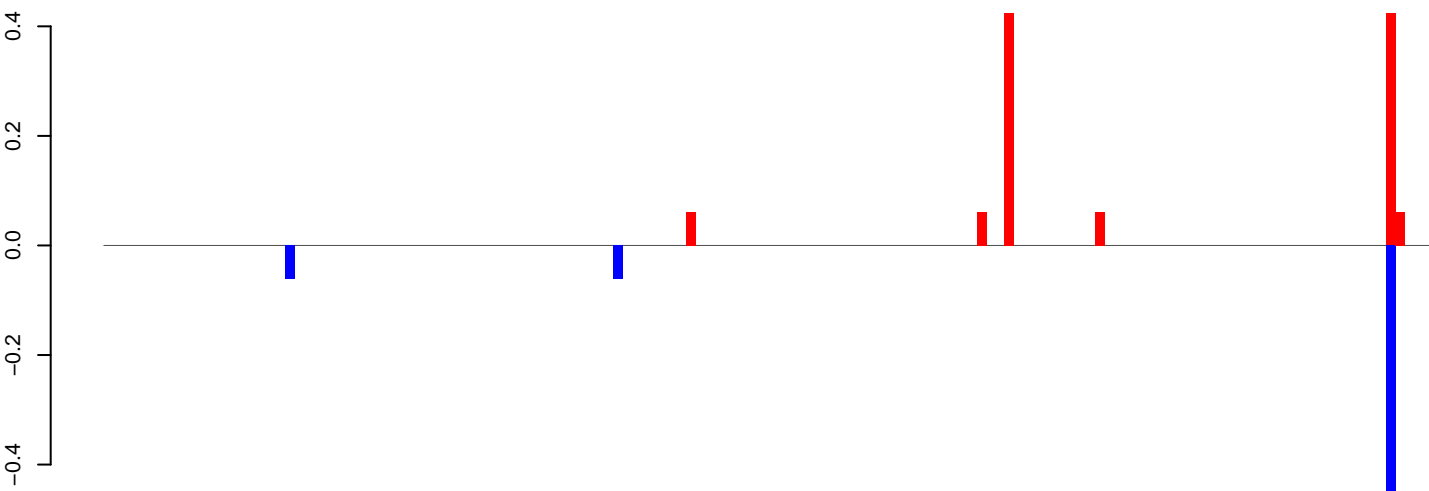
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AeAlbo_C636_B2_FHV_c44y_1.rep

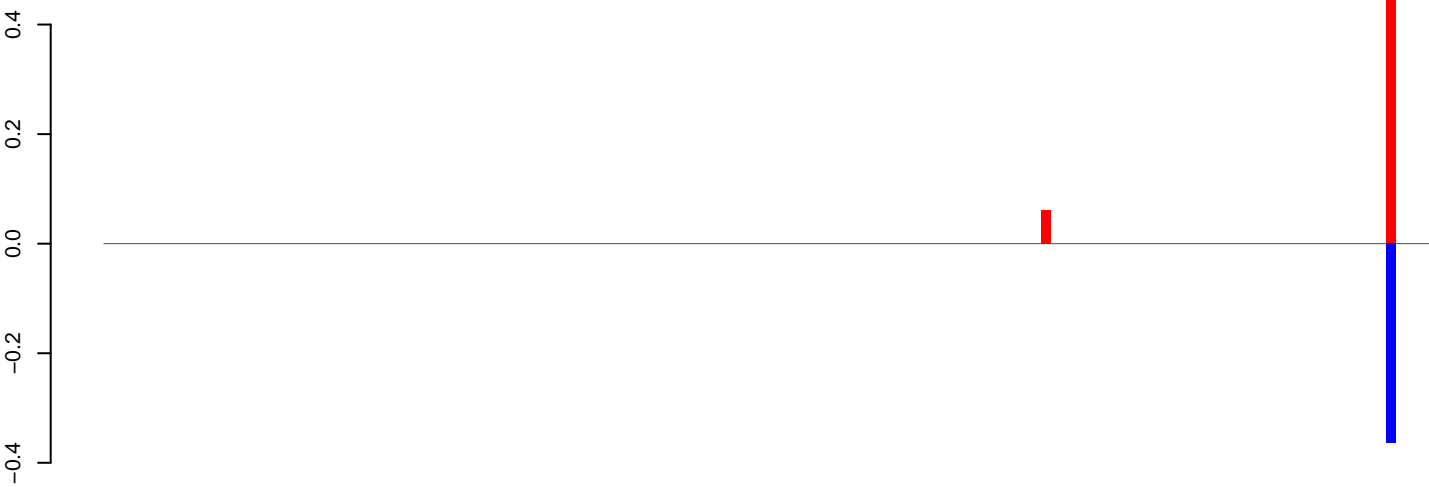


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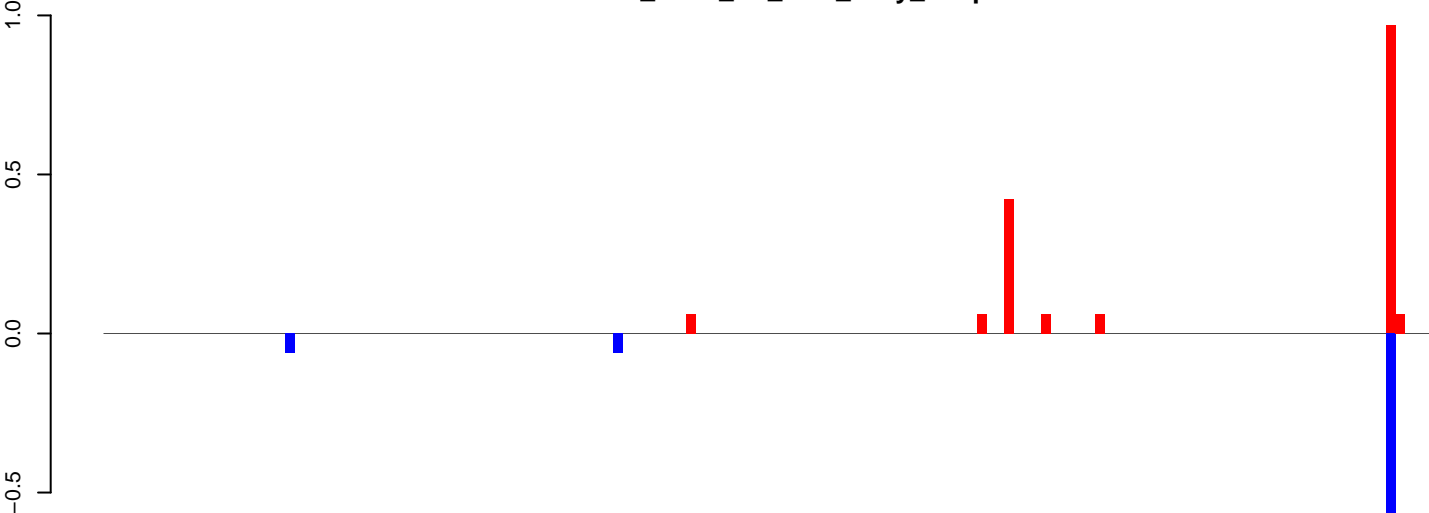
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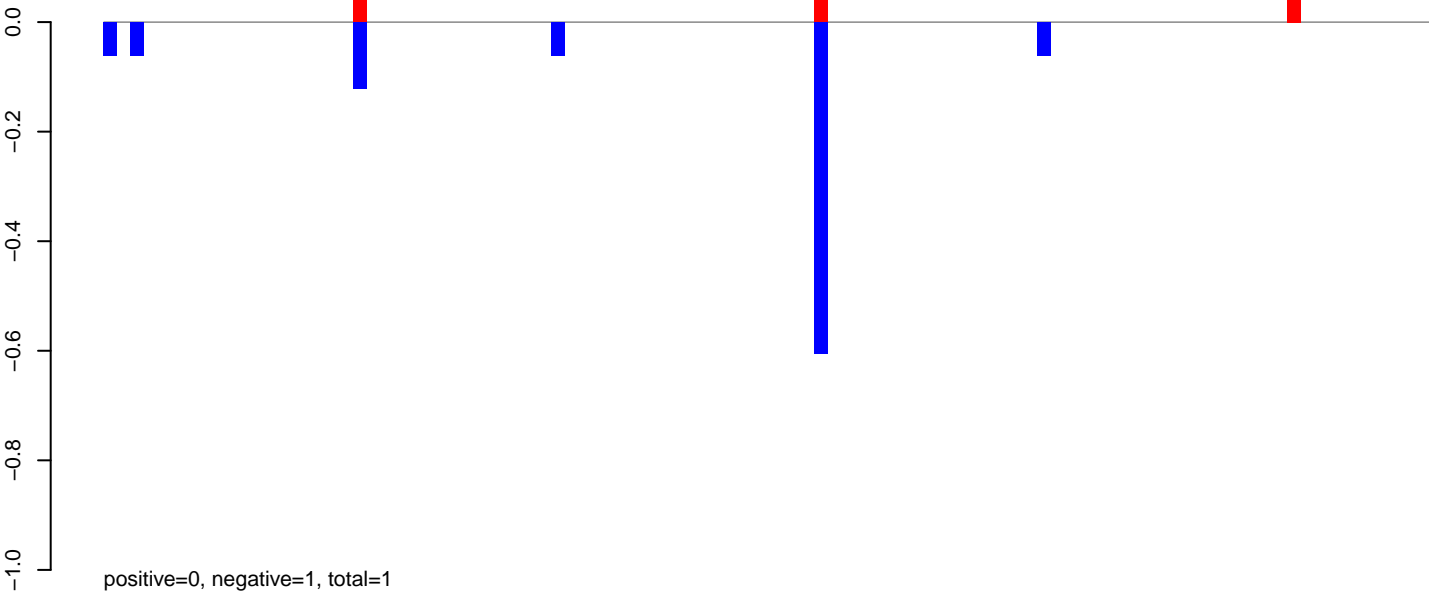


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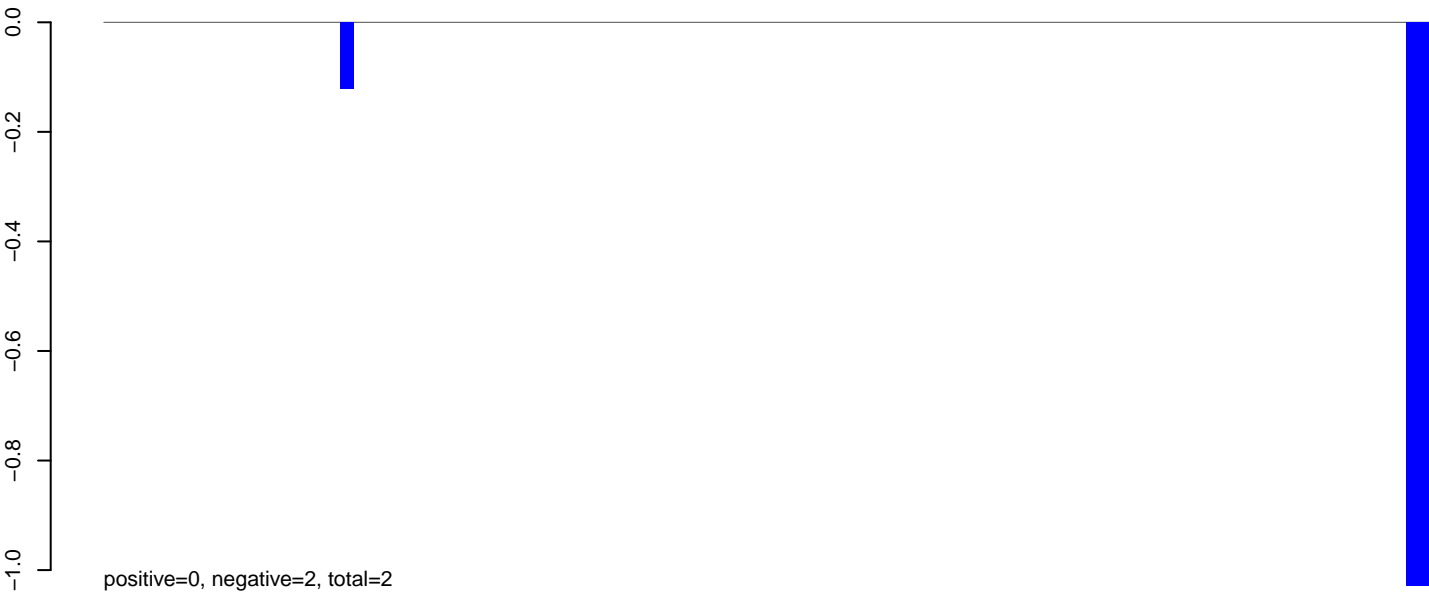
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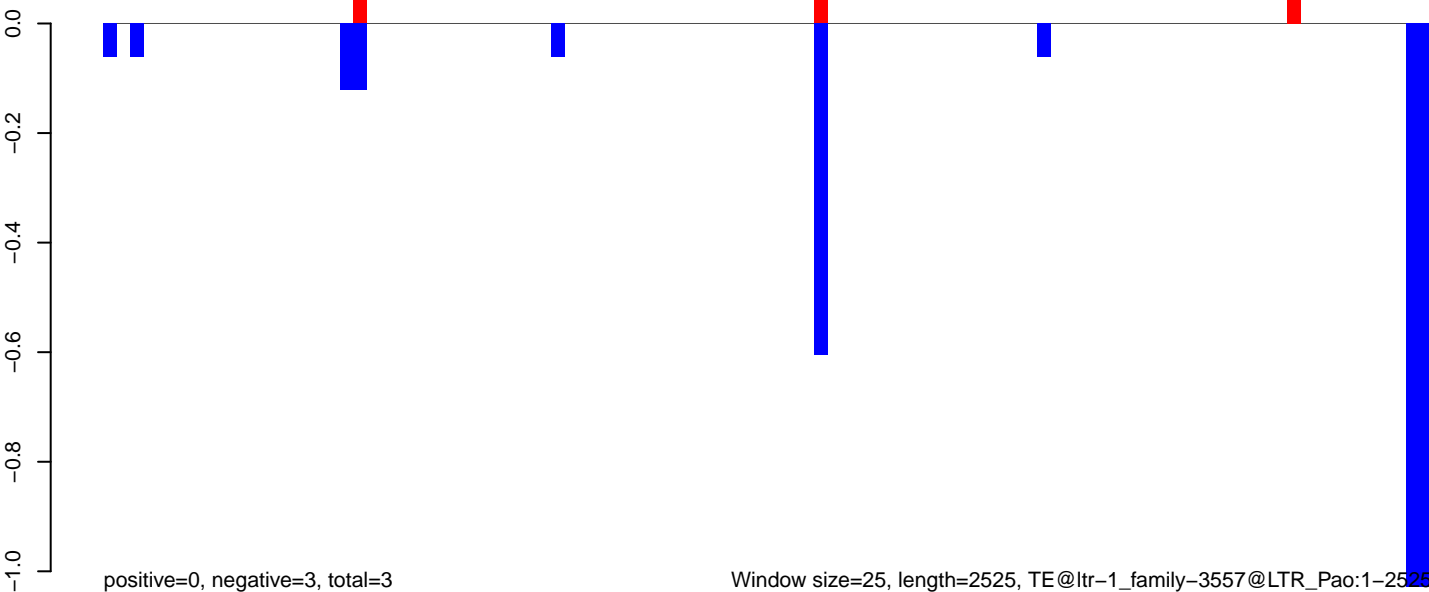
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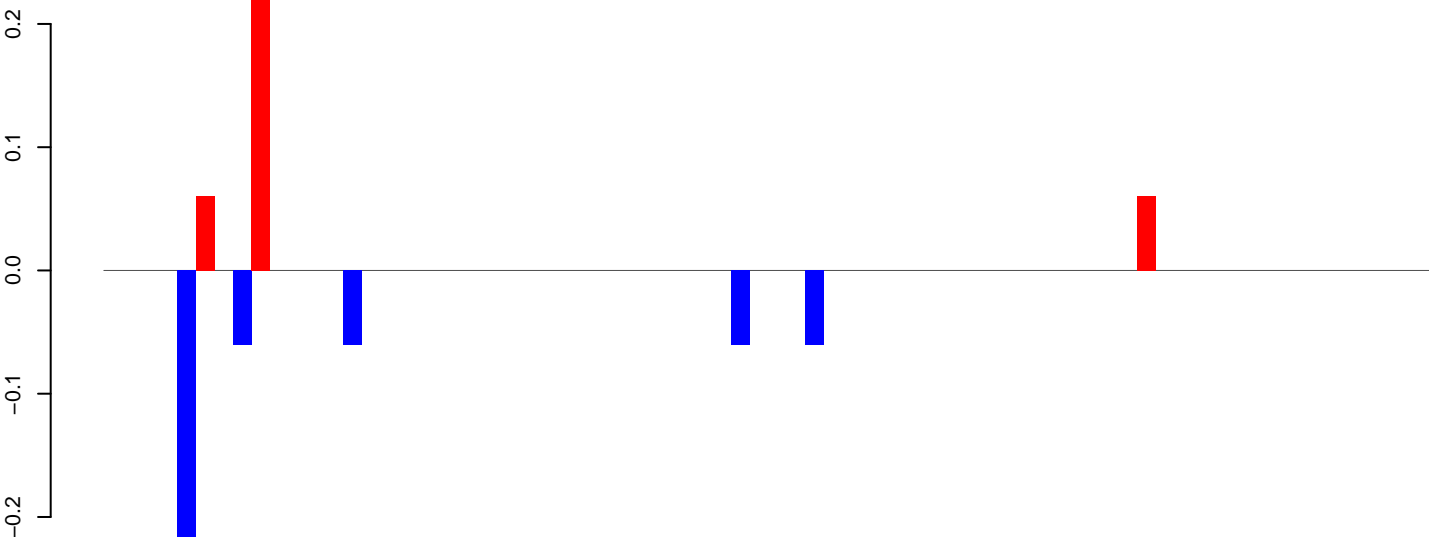
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AeAlbo_C636_B2_FHV_c44y_1.rep

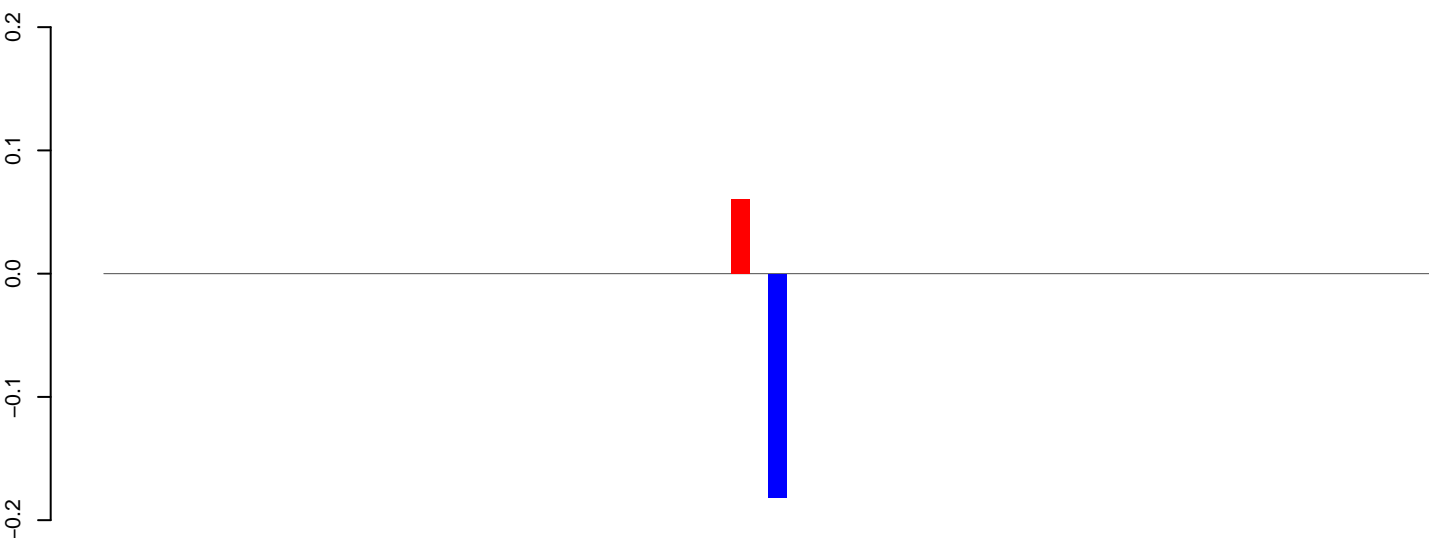


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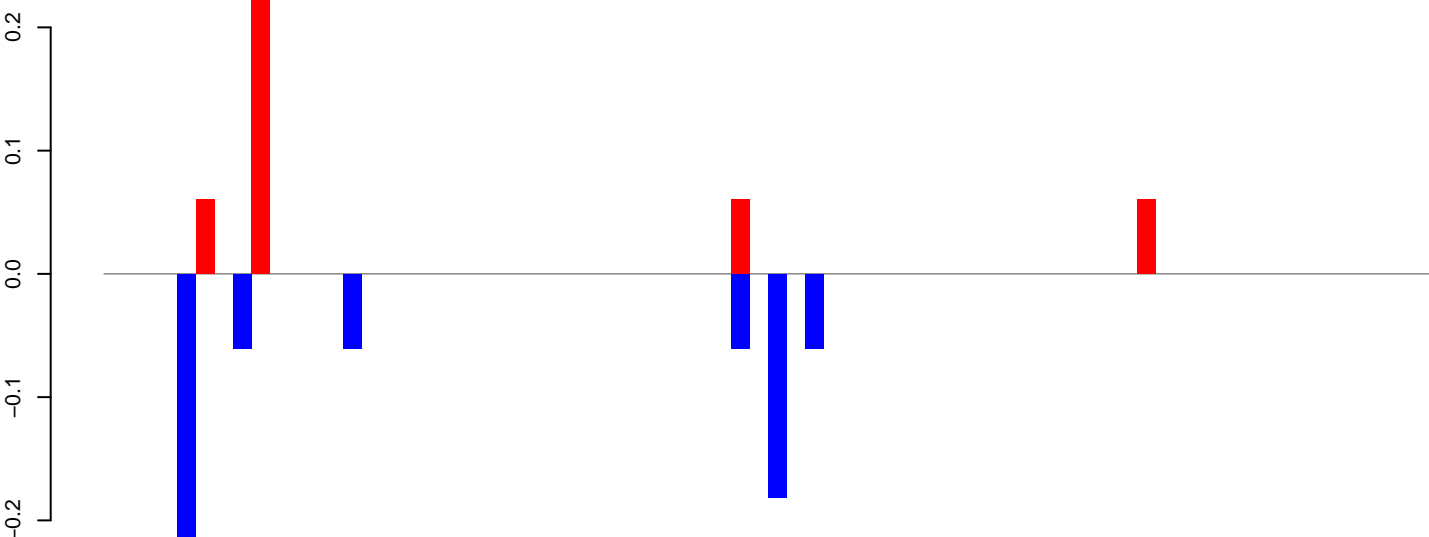
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=0, negative=1, total=1

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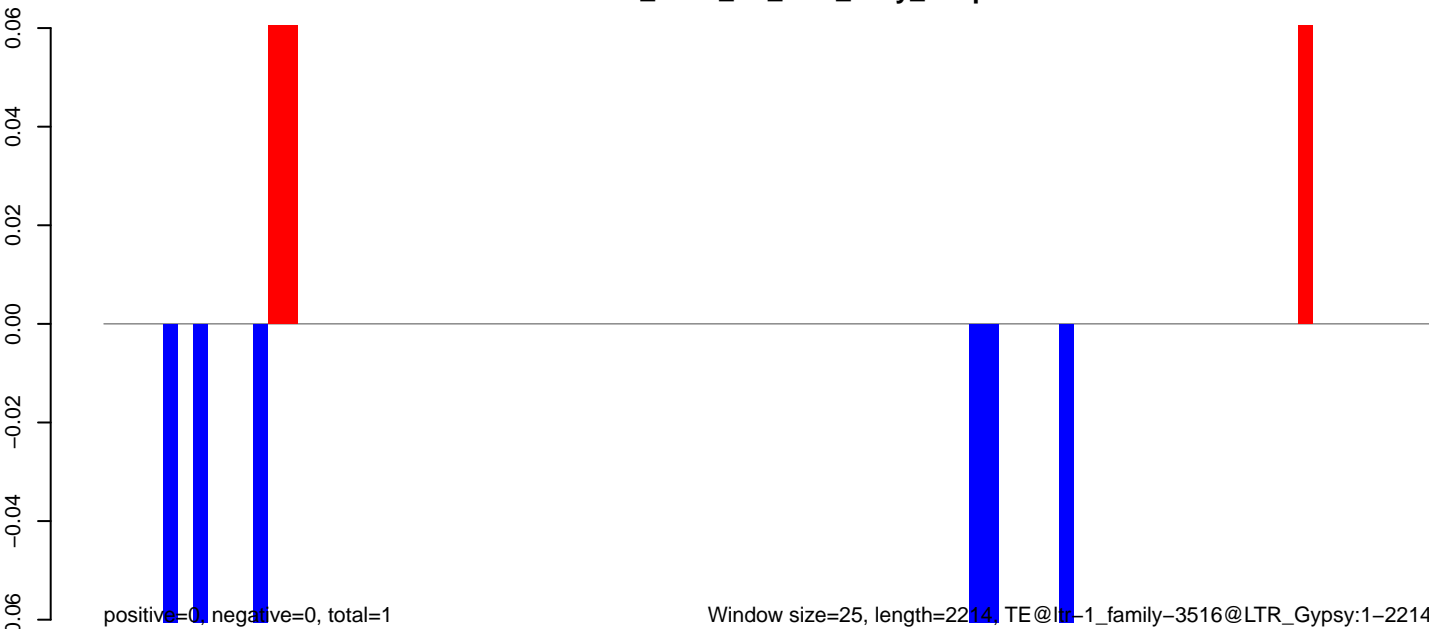
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

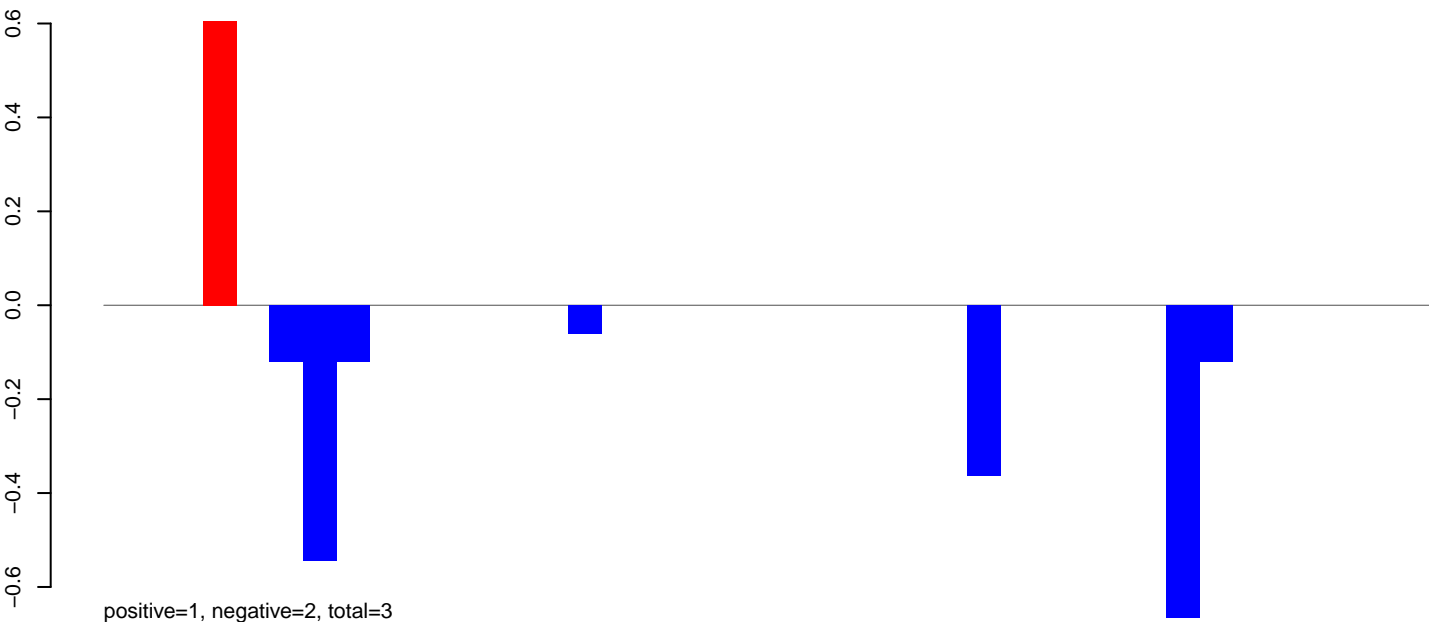


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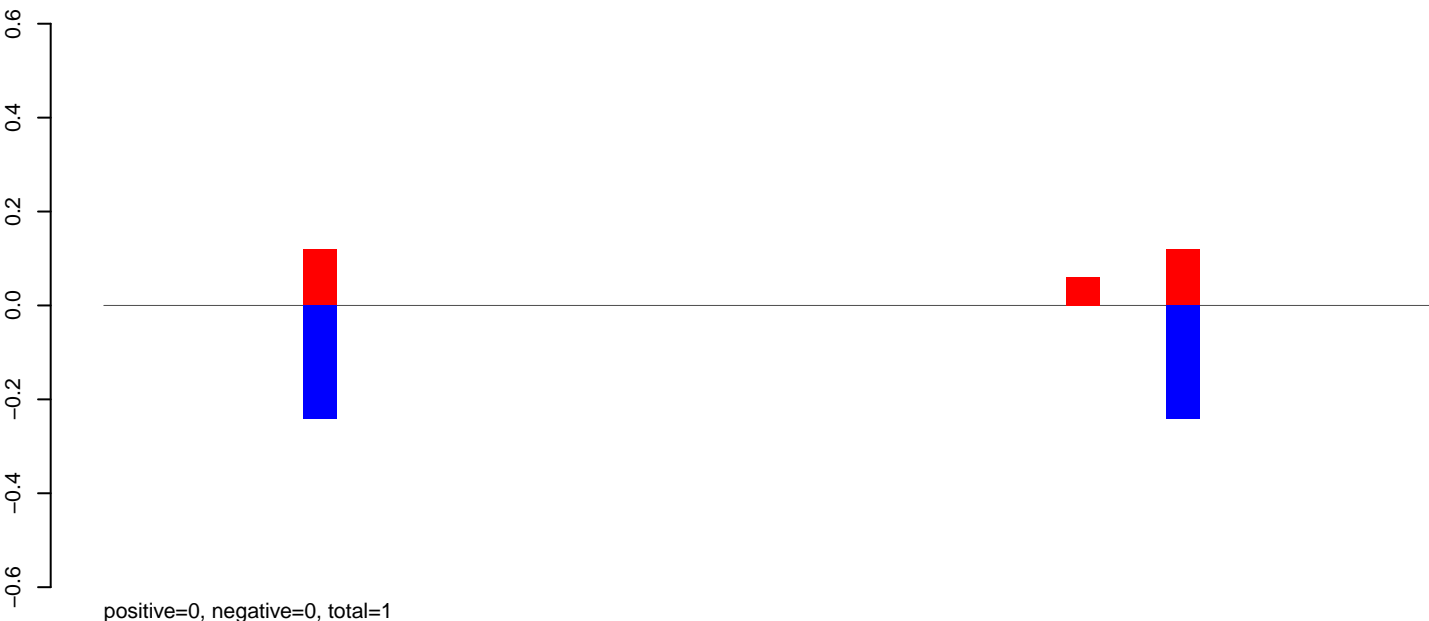


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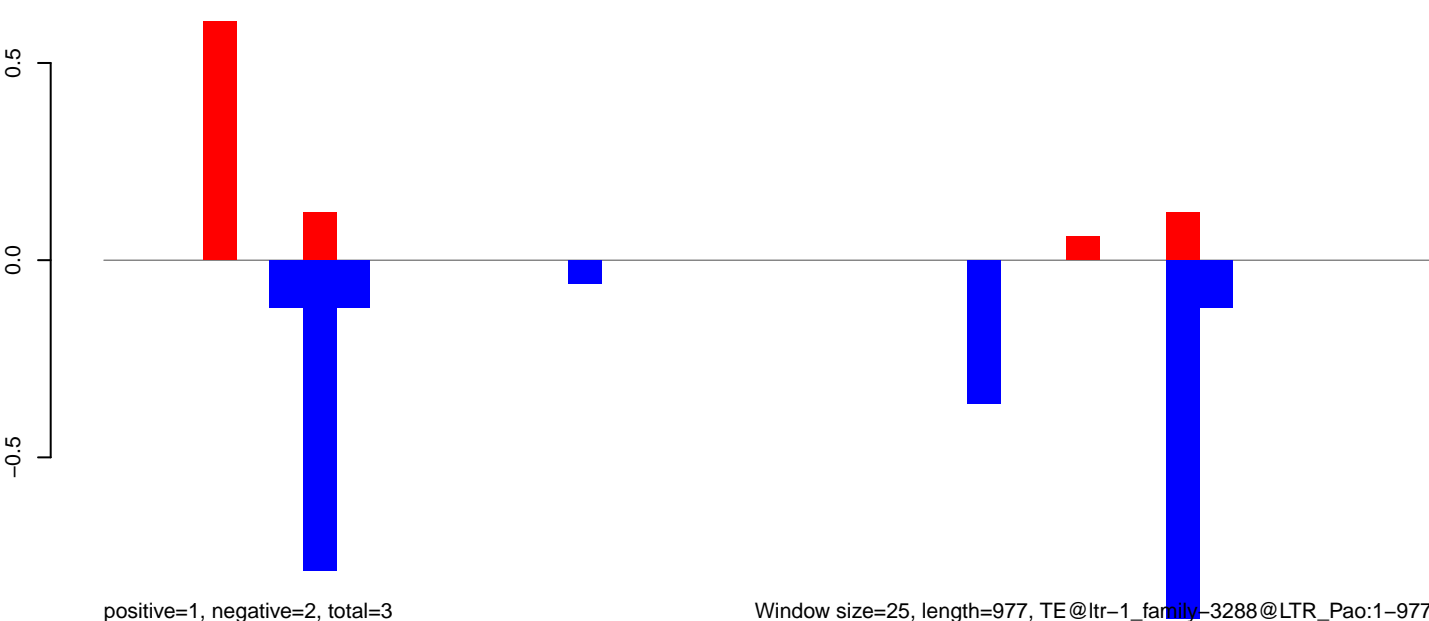
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



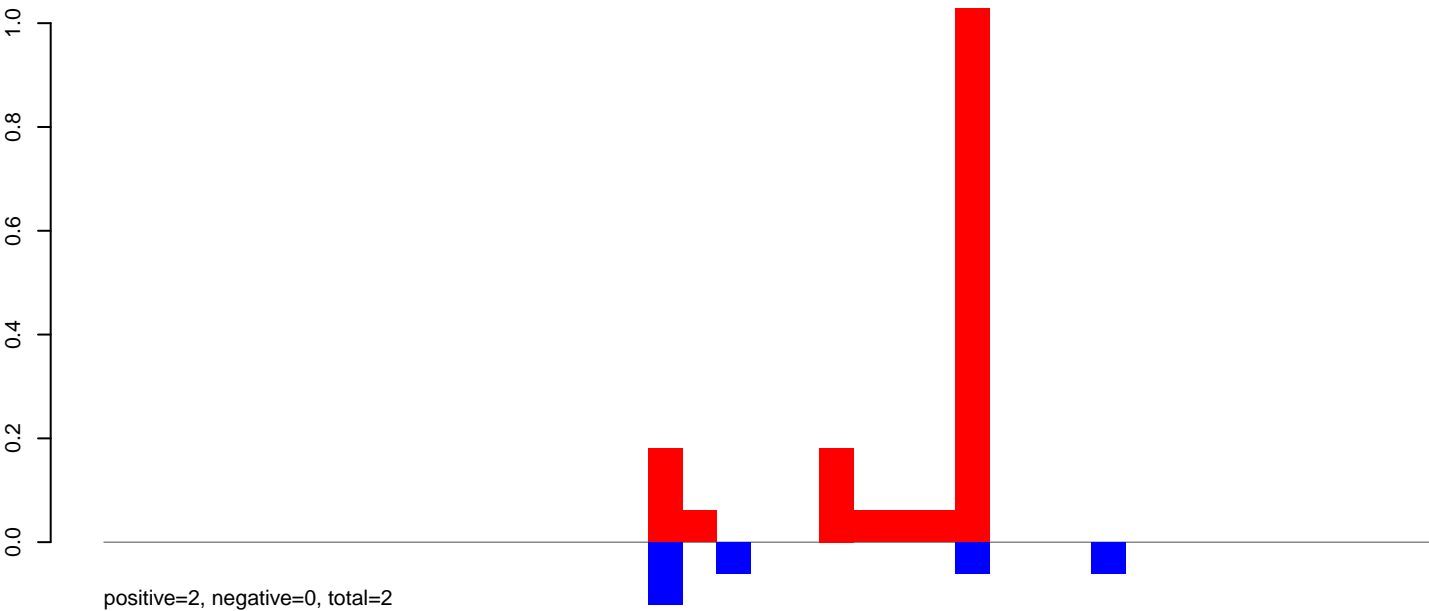
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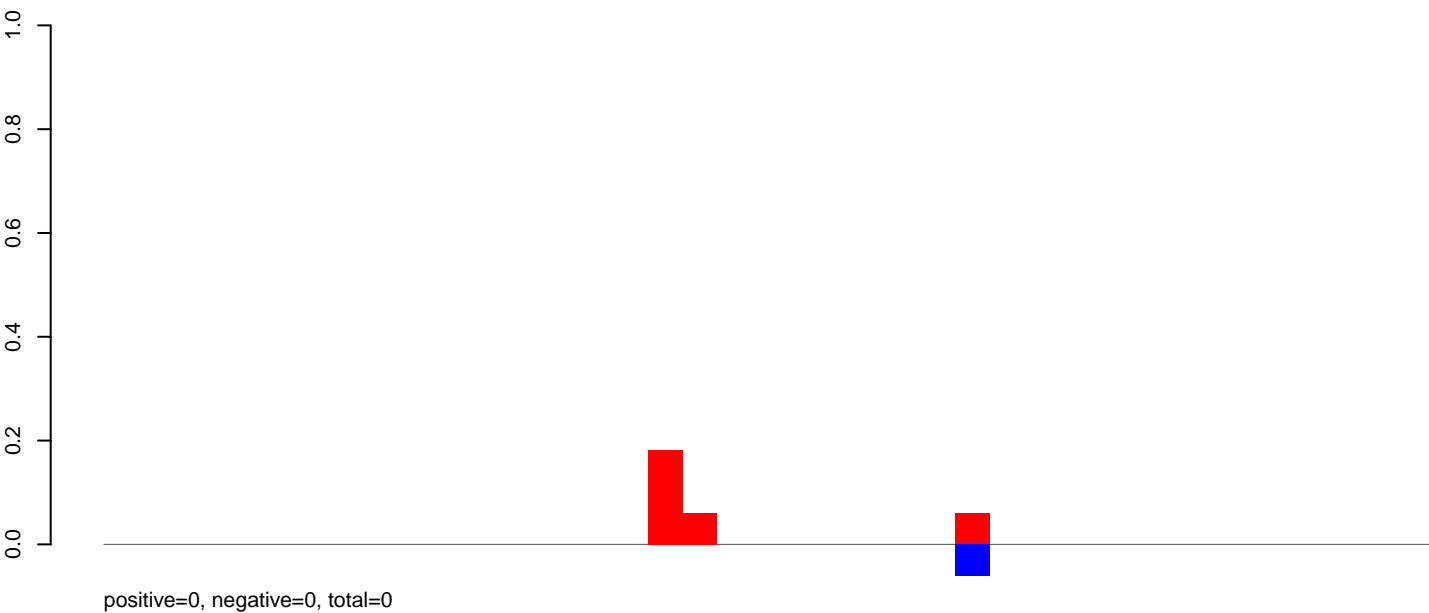
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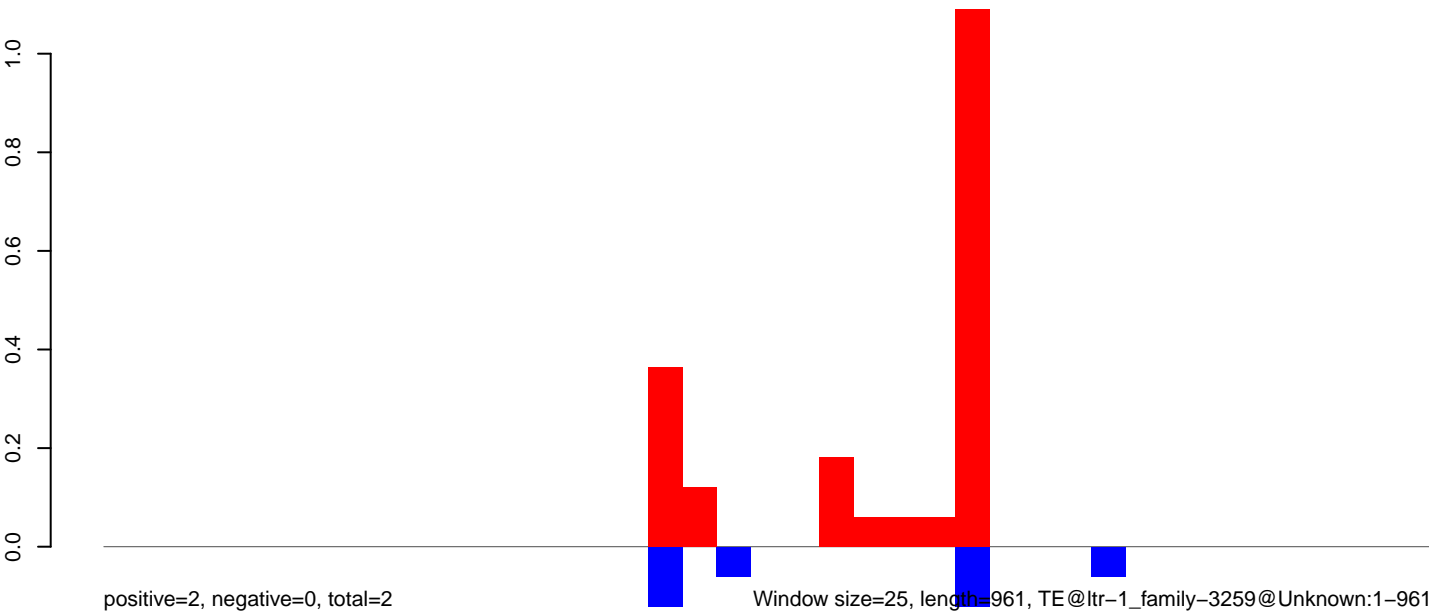
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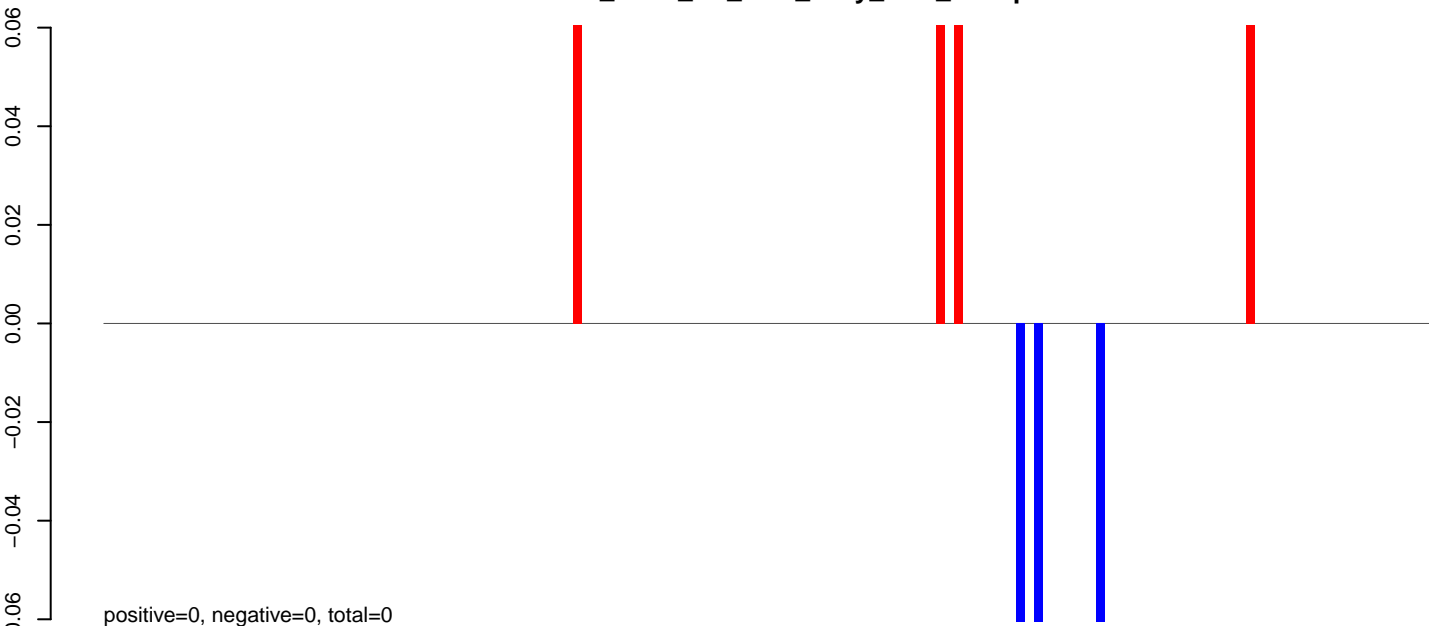
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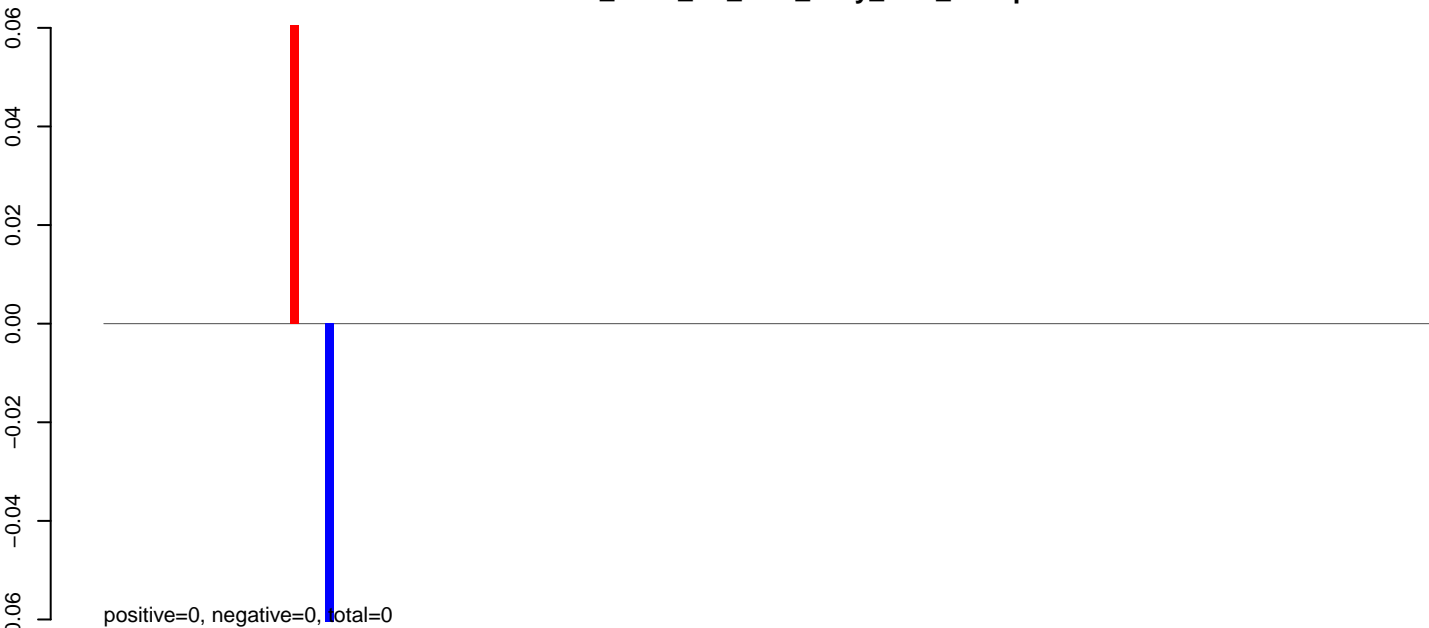
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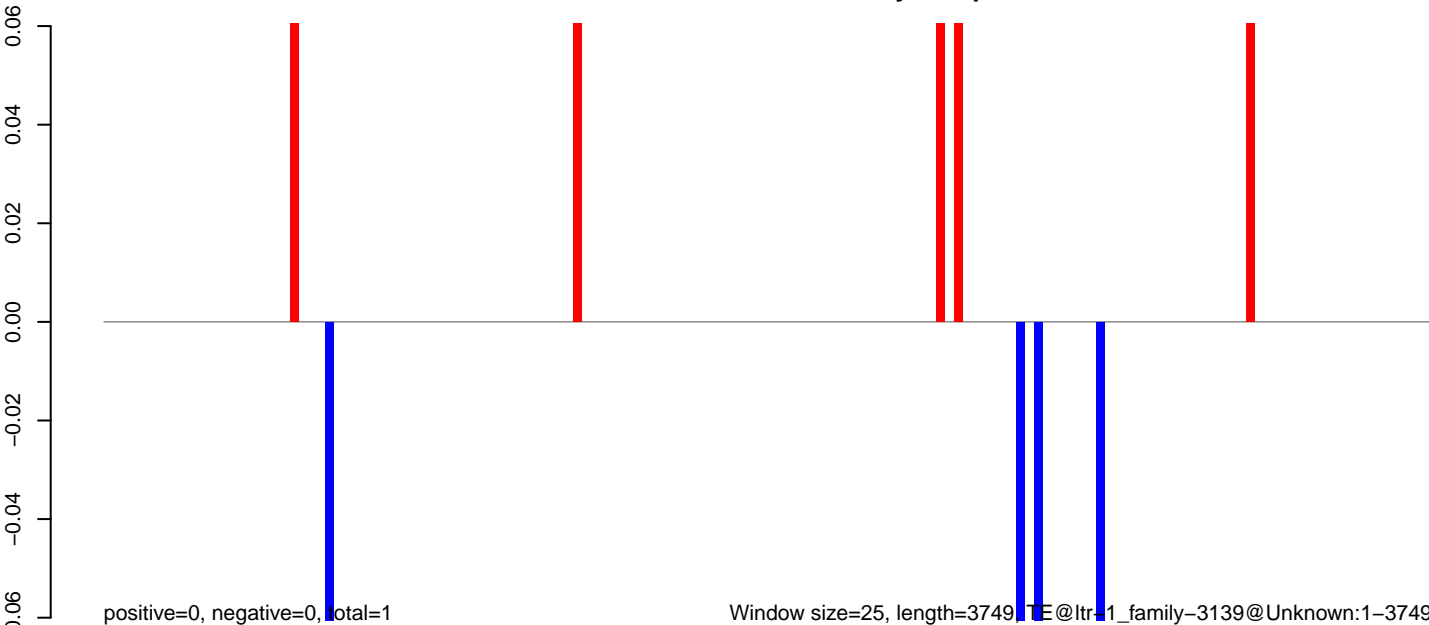
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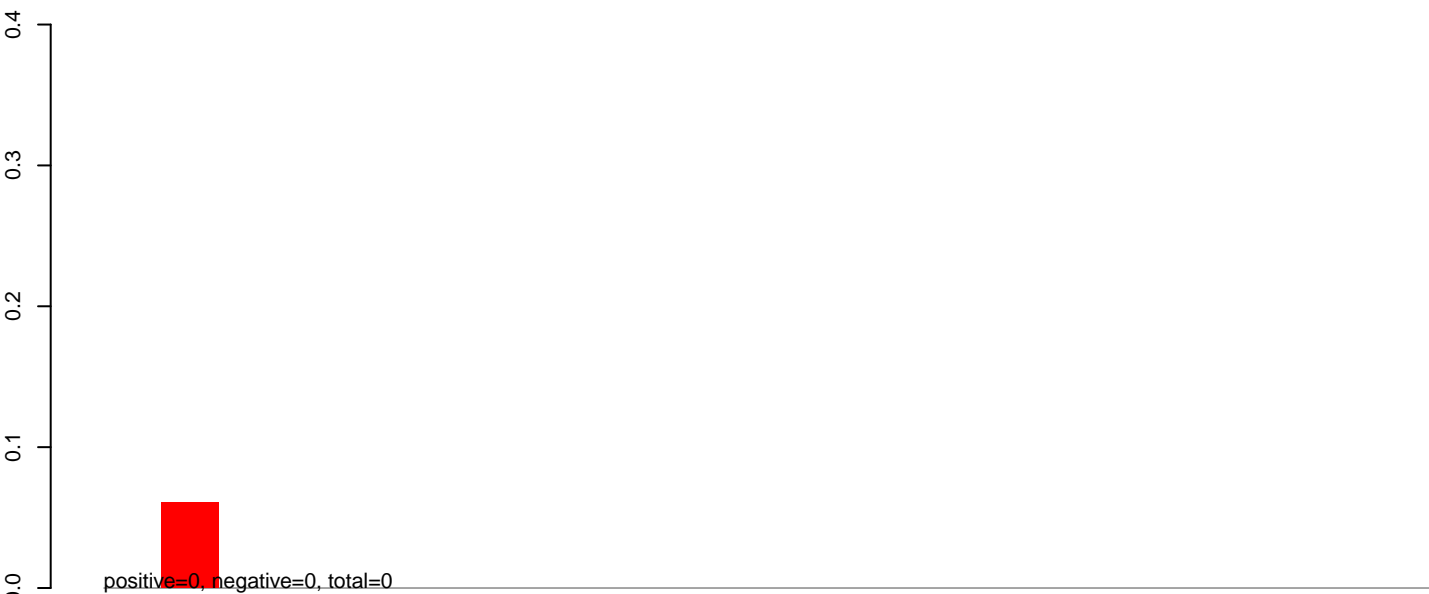
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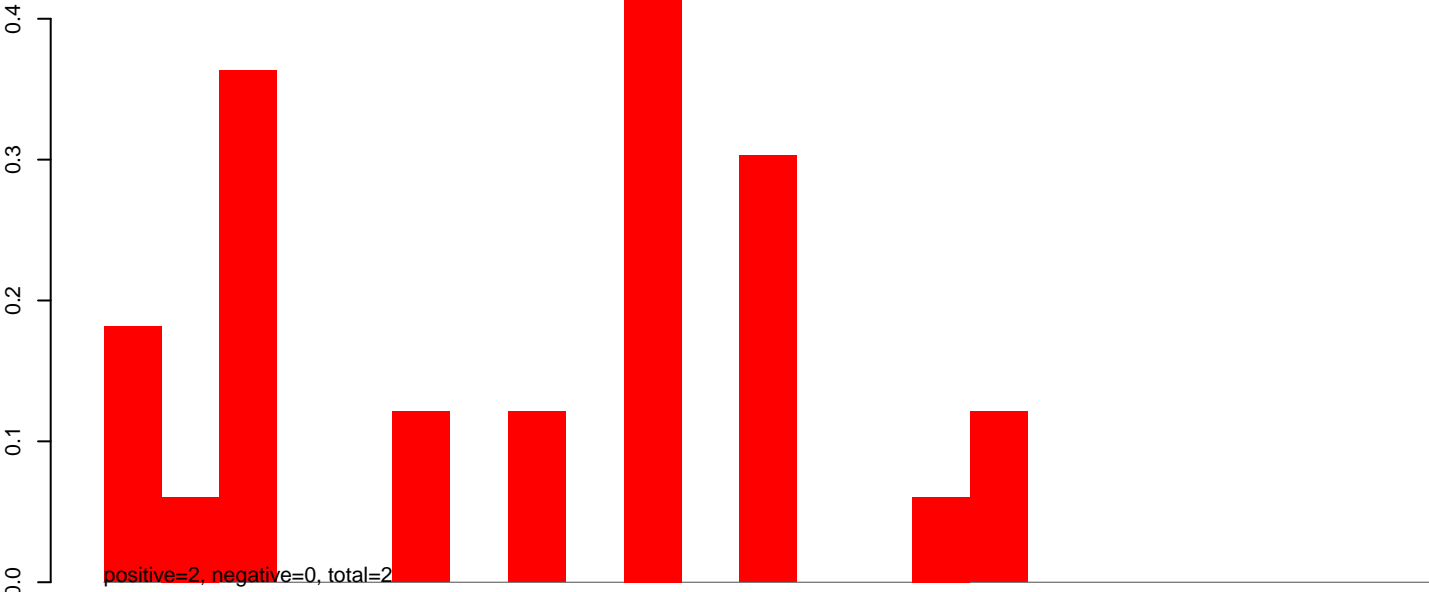
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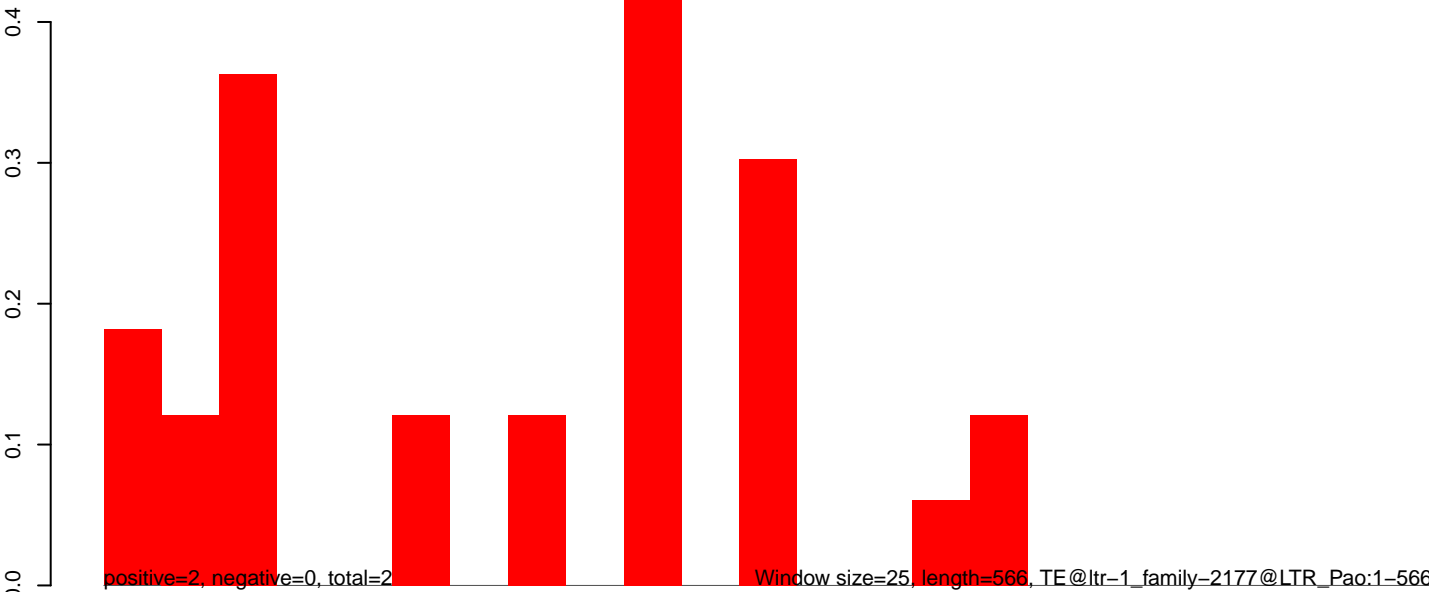
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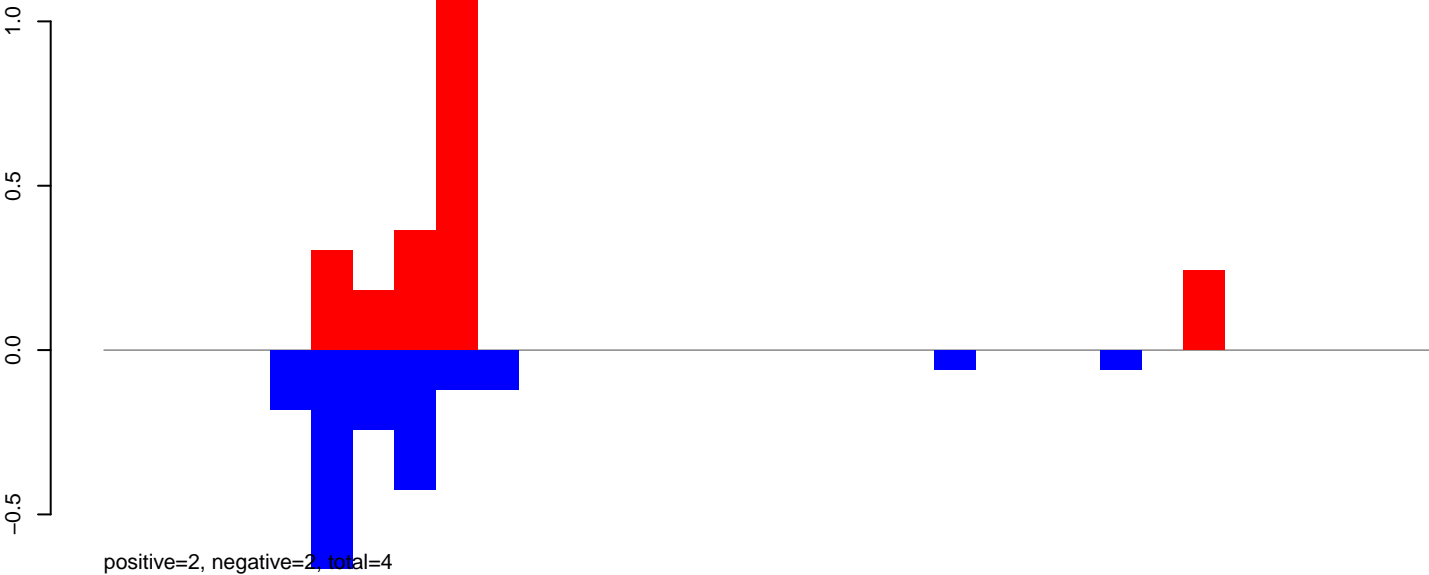
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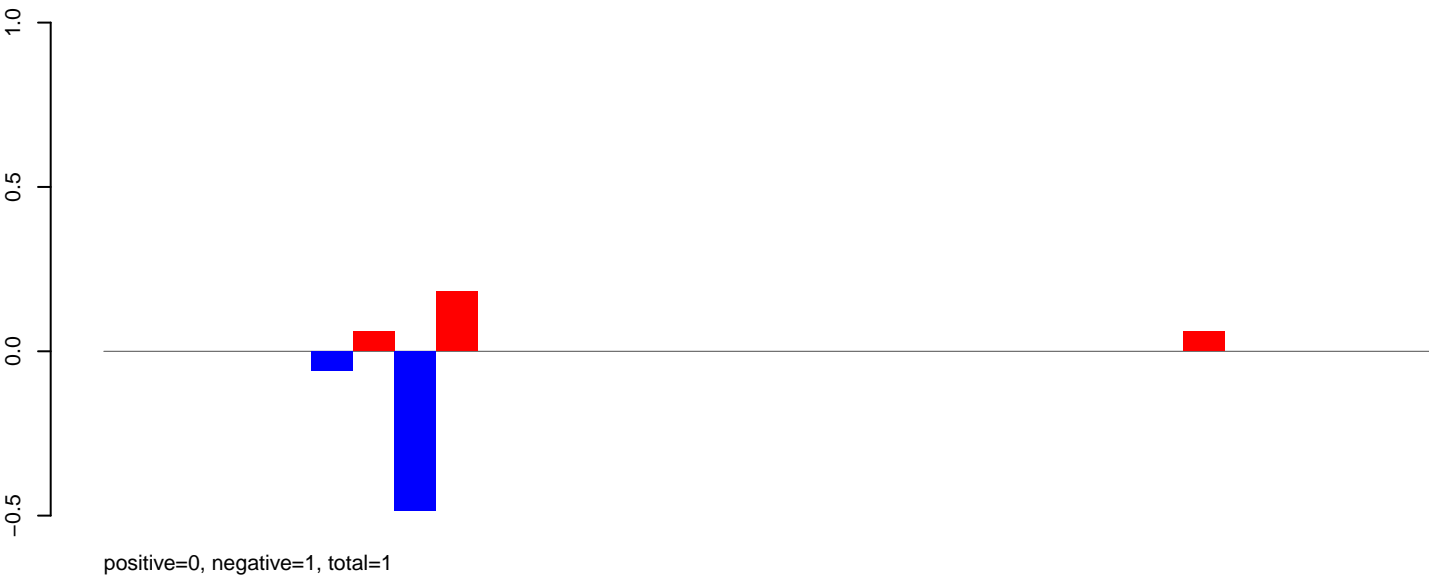
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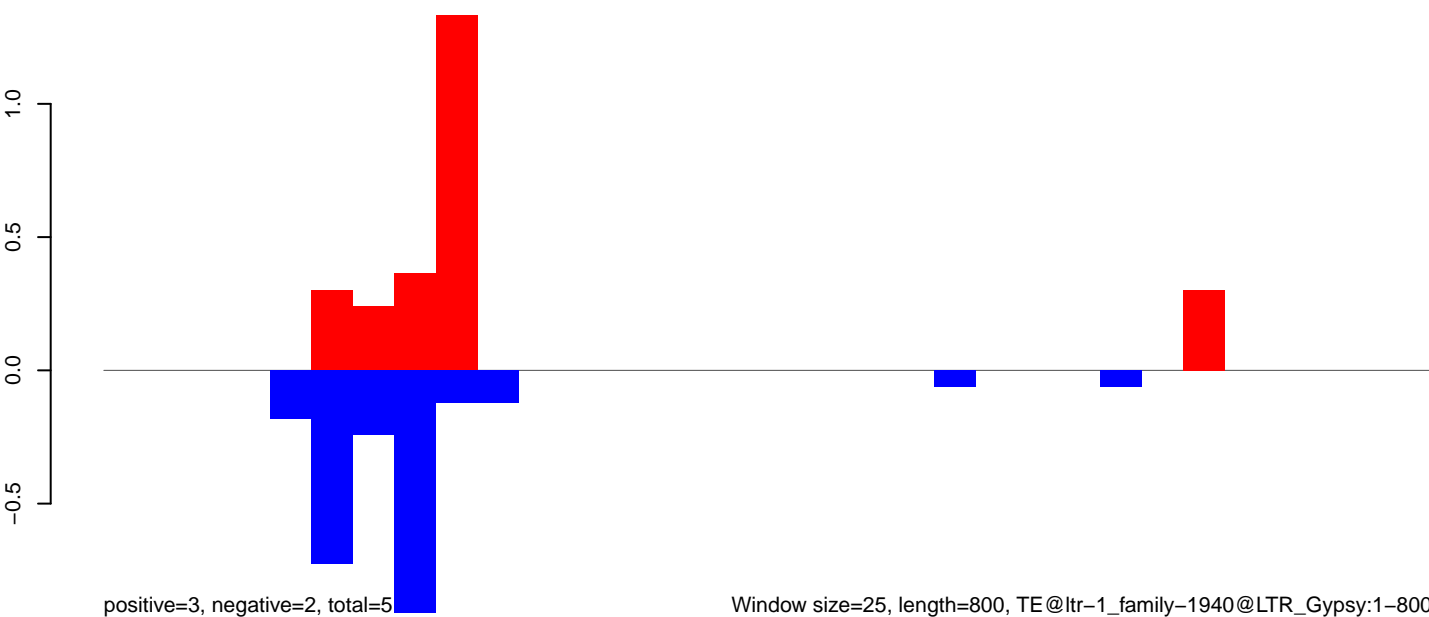
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



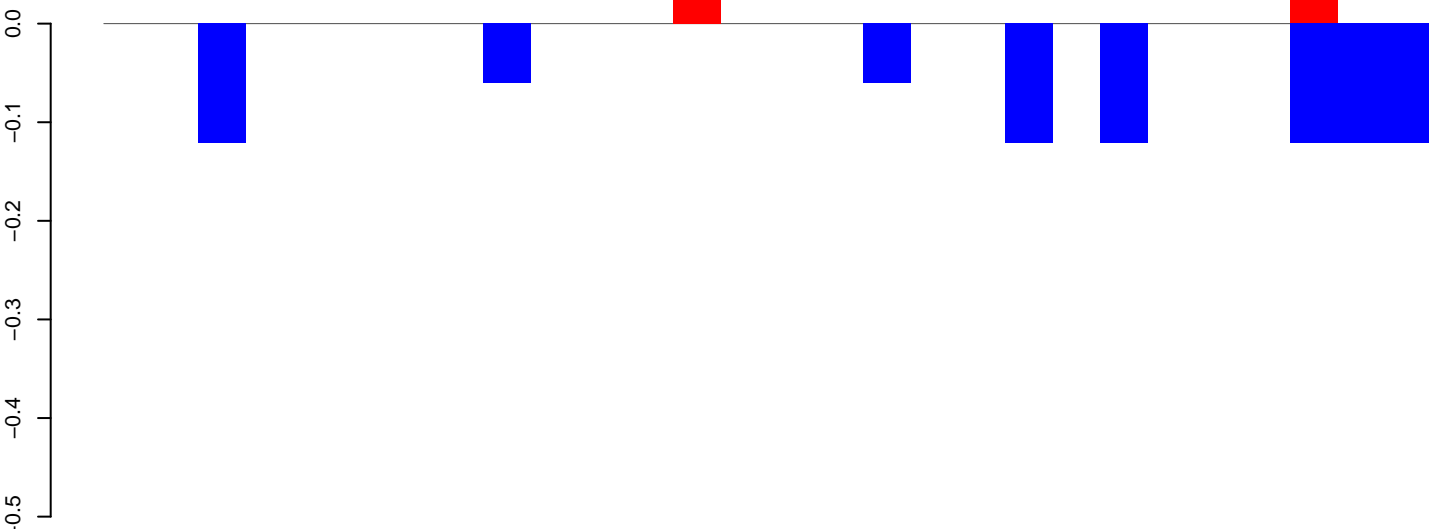
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Window size=25, length=800, TE@ltr-1_family-1940@LTR_Gypsy:1-800

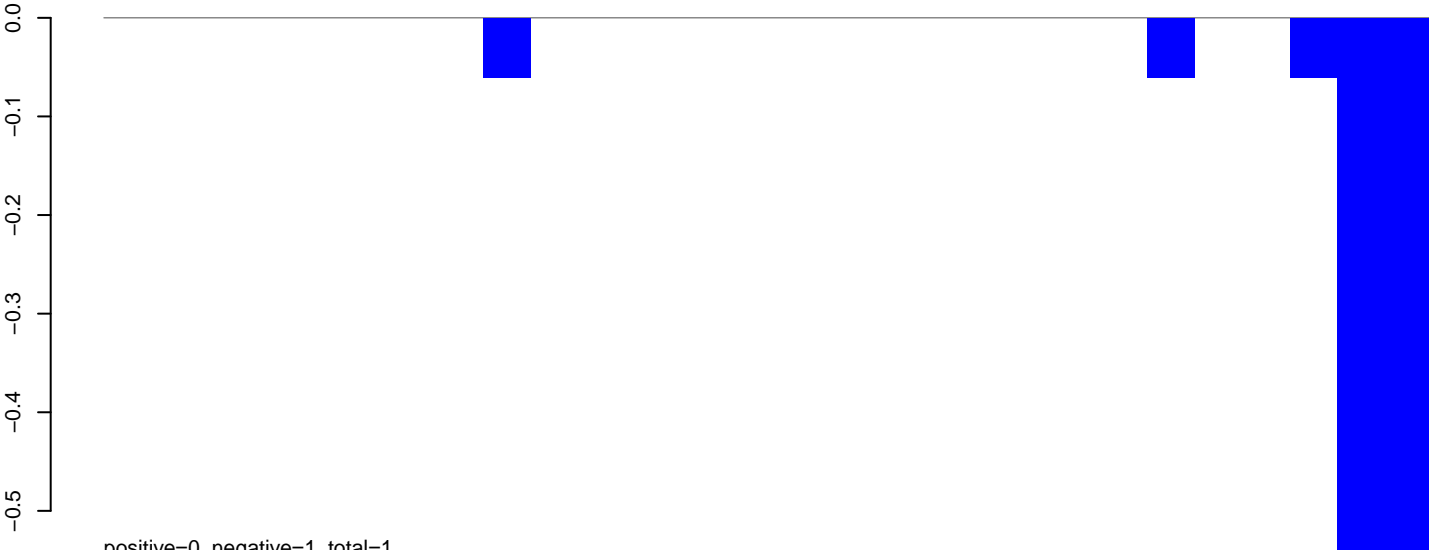
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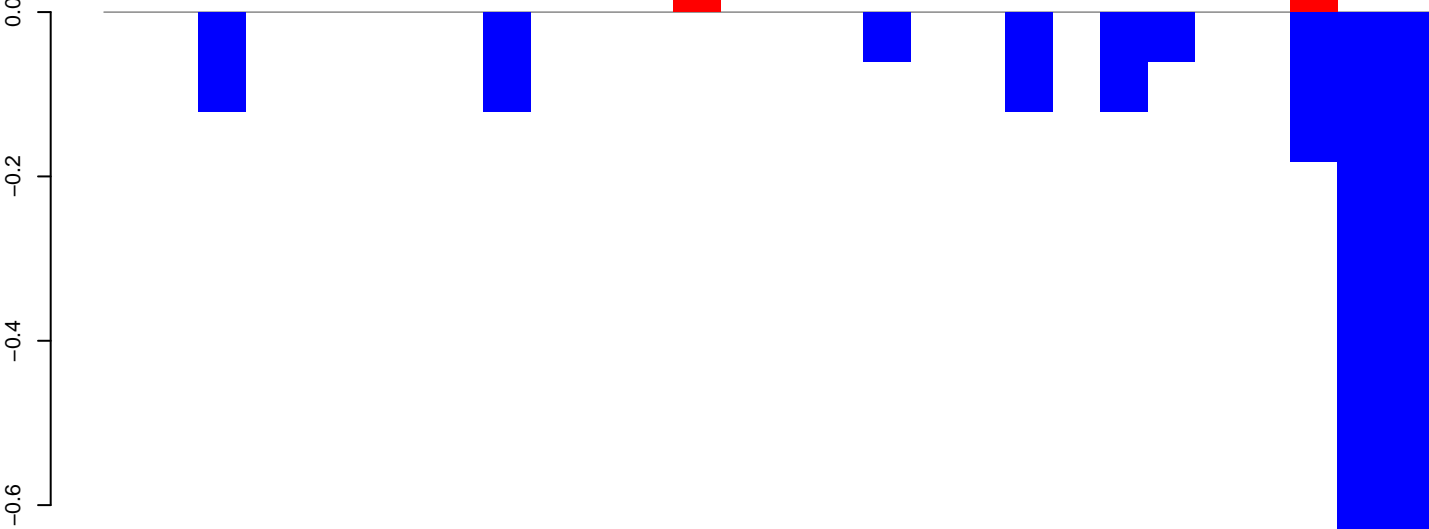
positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

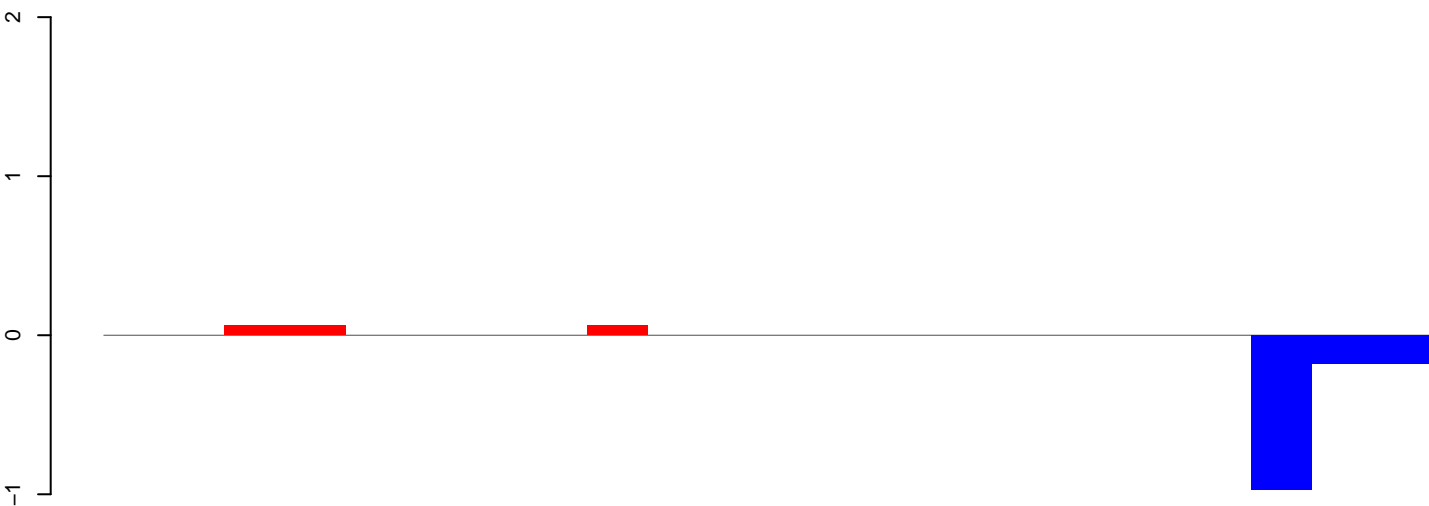
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positive=0, negative=2, total=2

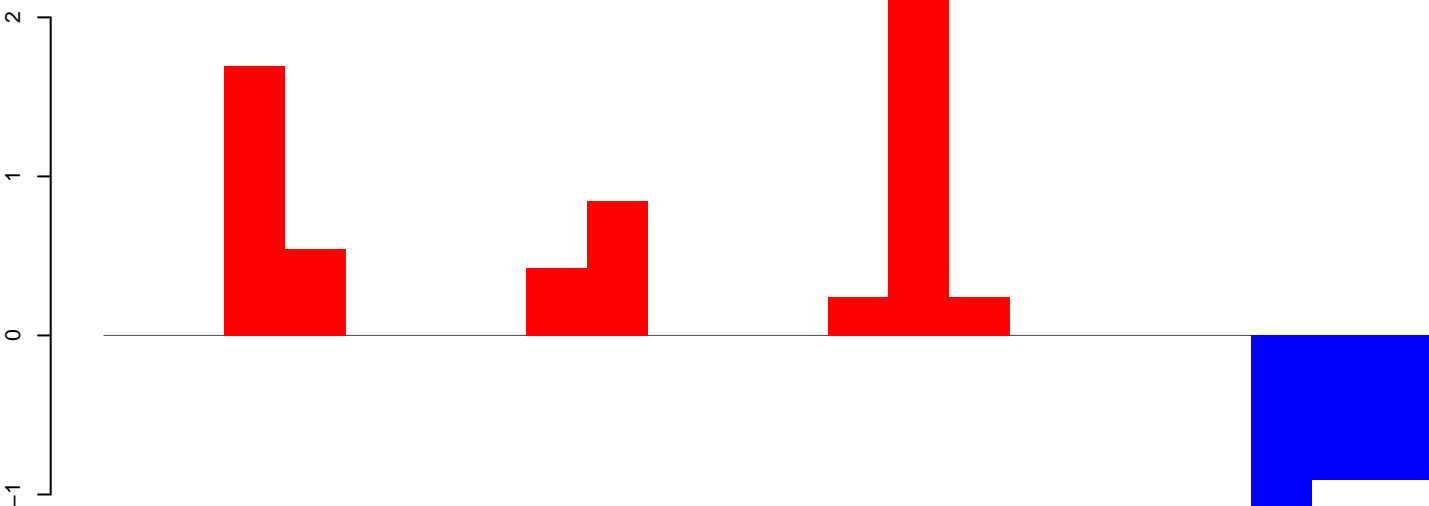
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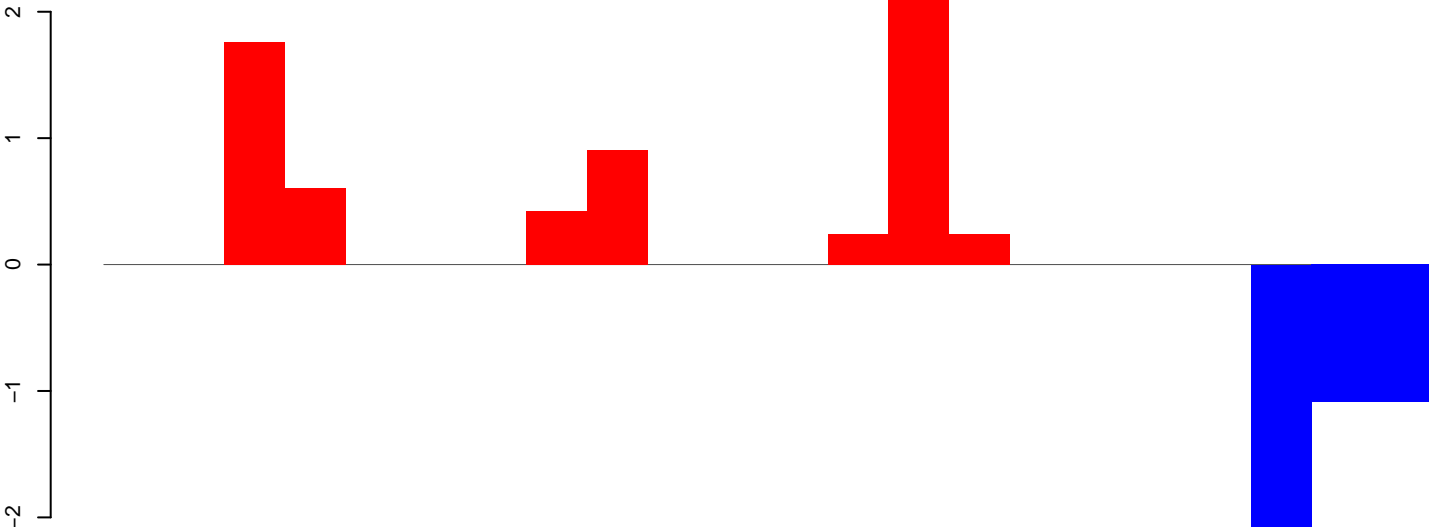
positive=0, negative=1, total=2

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=6, negative=3, total=10

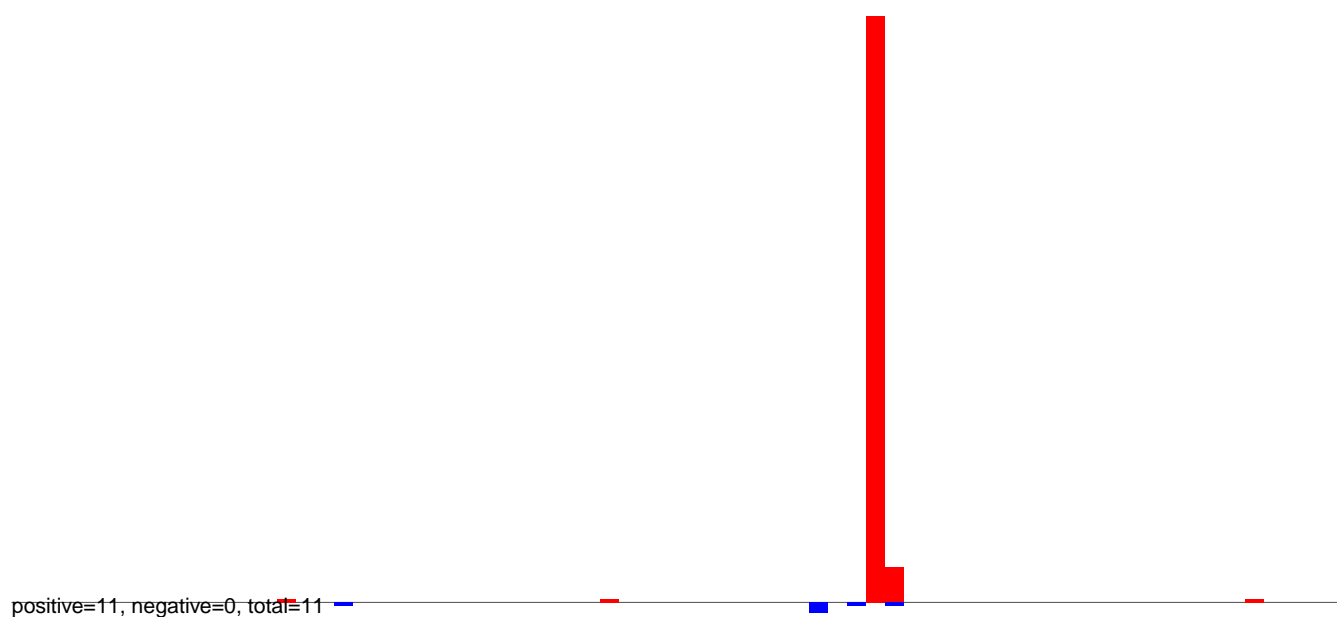
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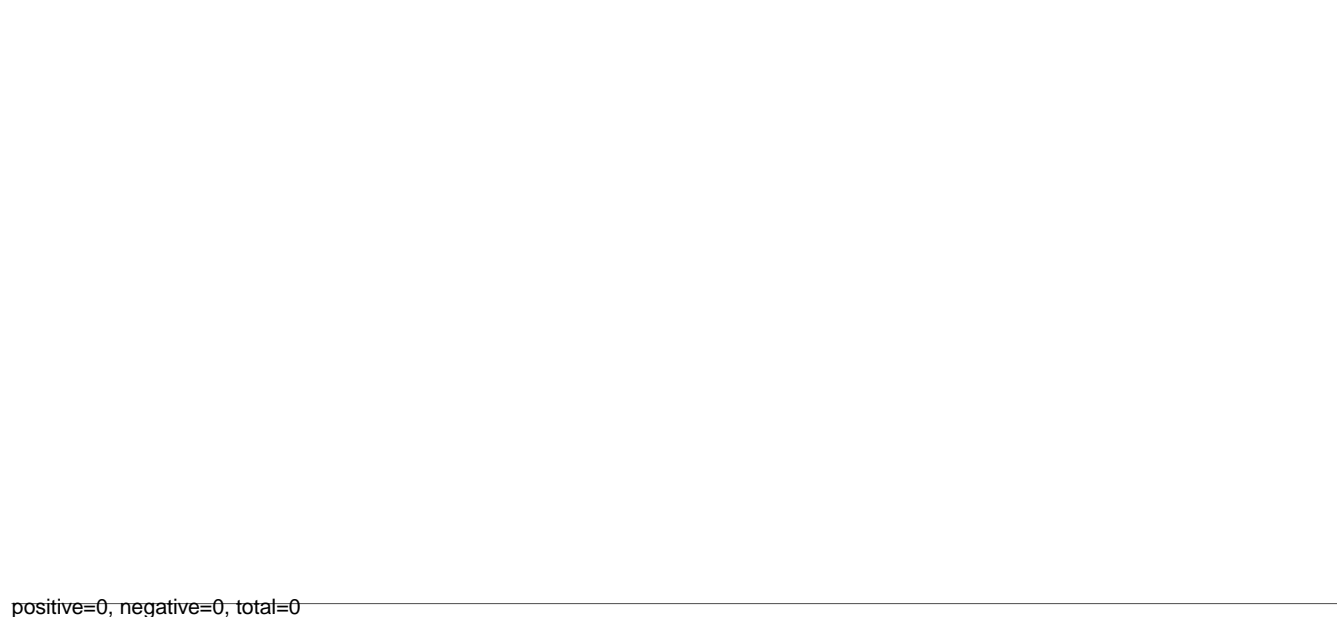
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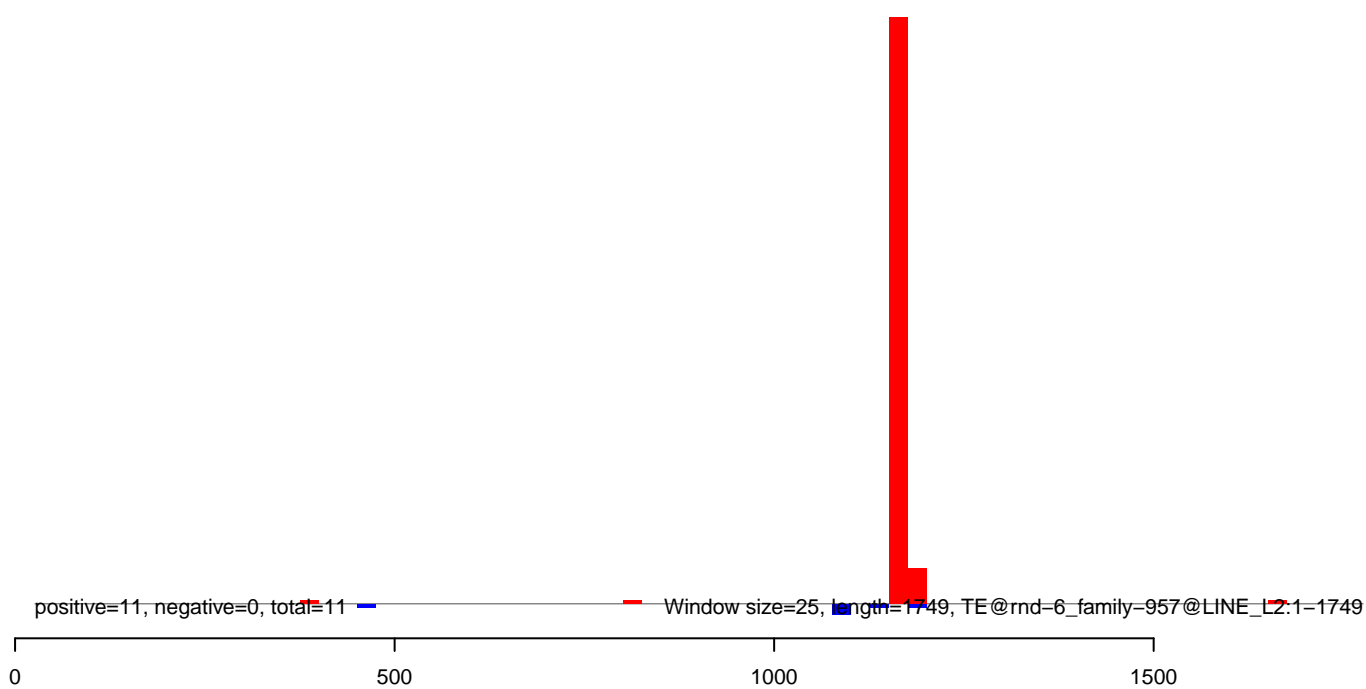
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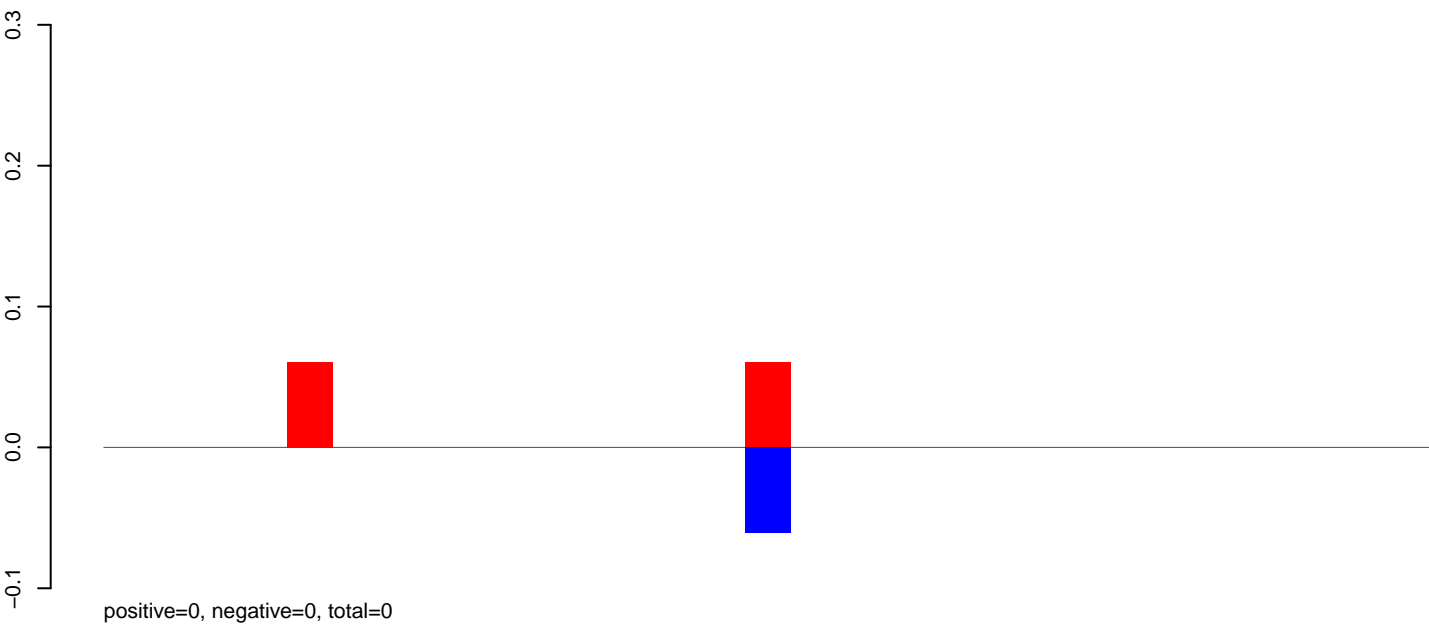
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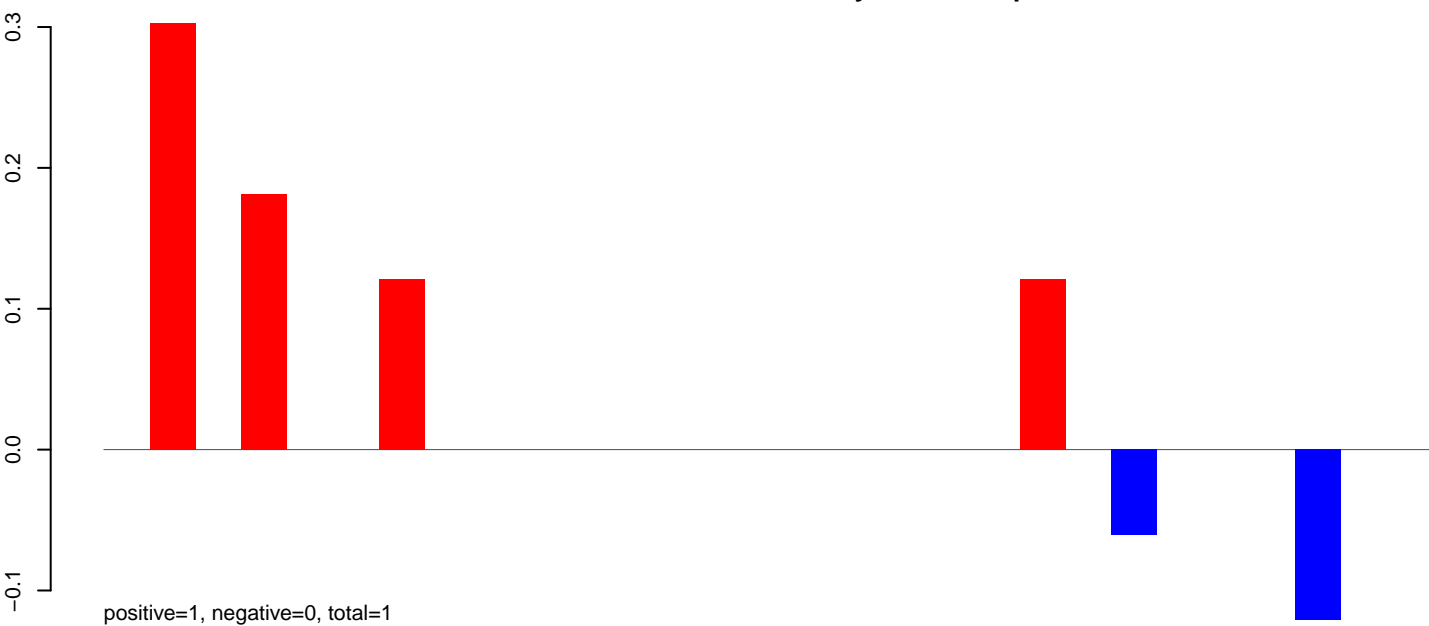
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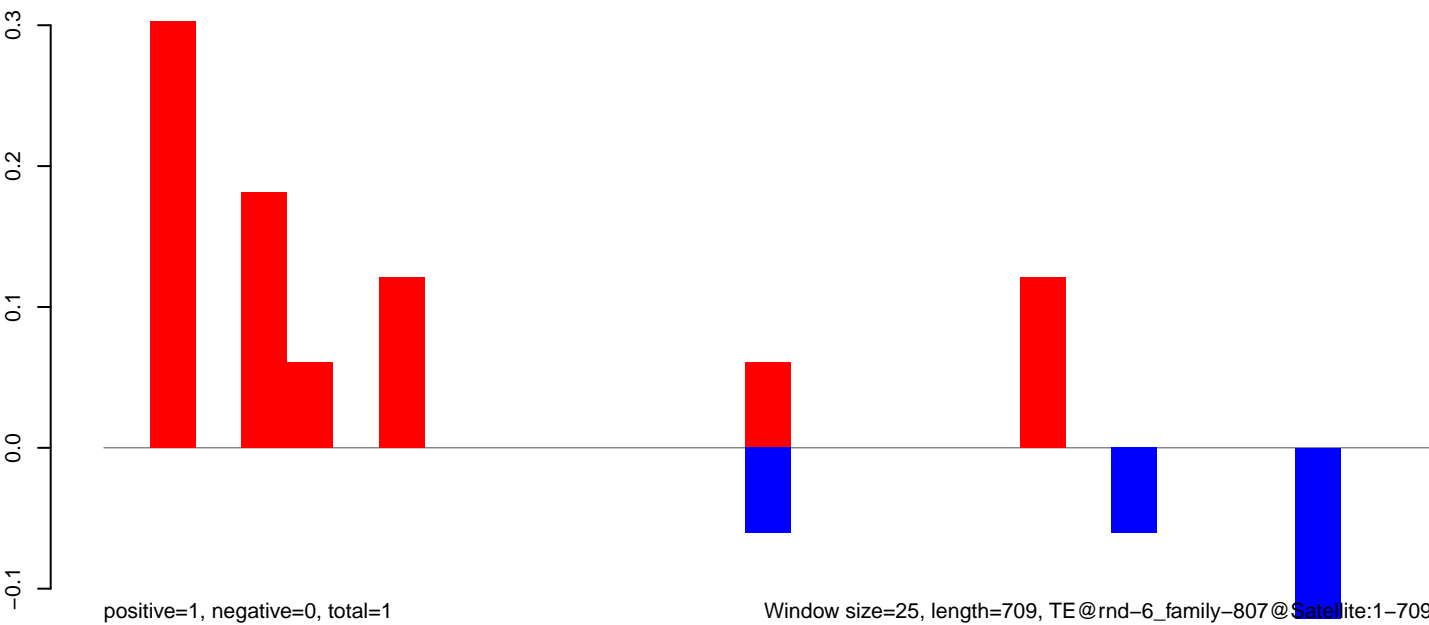
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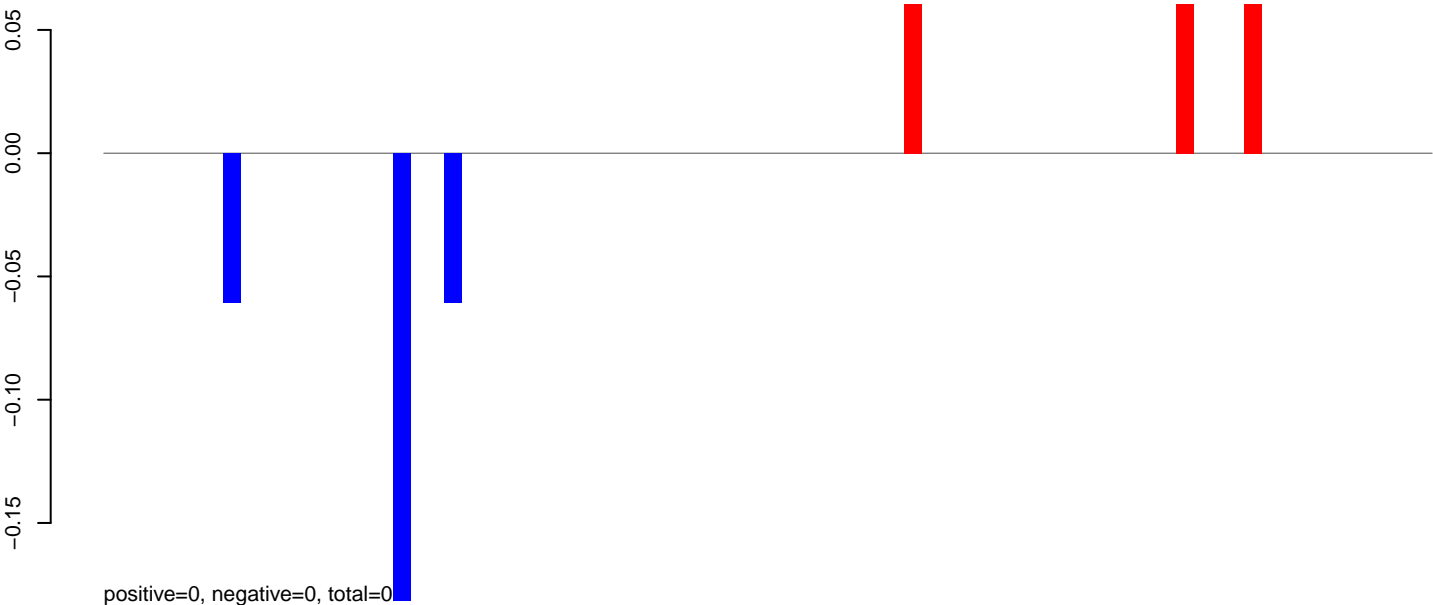
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AeAlbo_C636_B2_FHV_c44y_1.rep



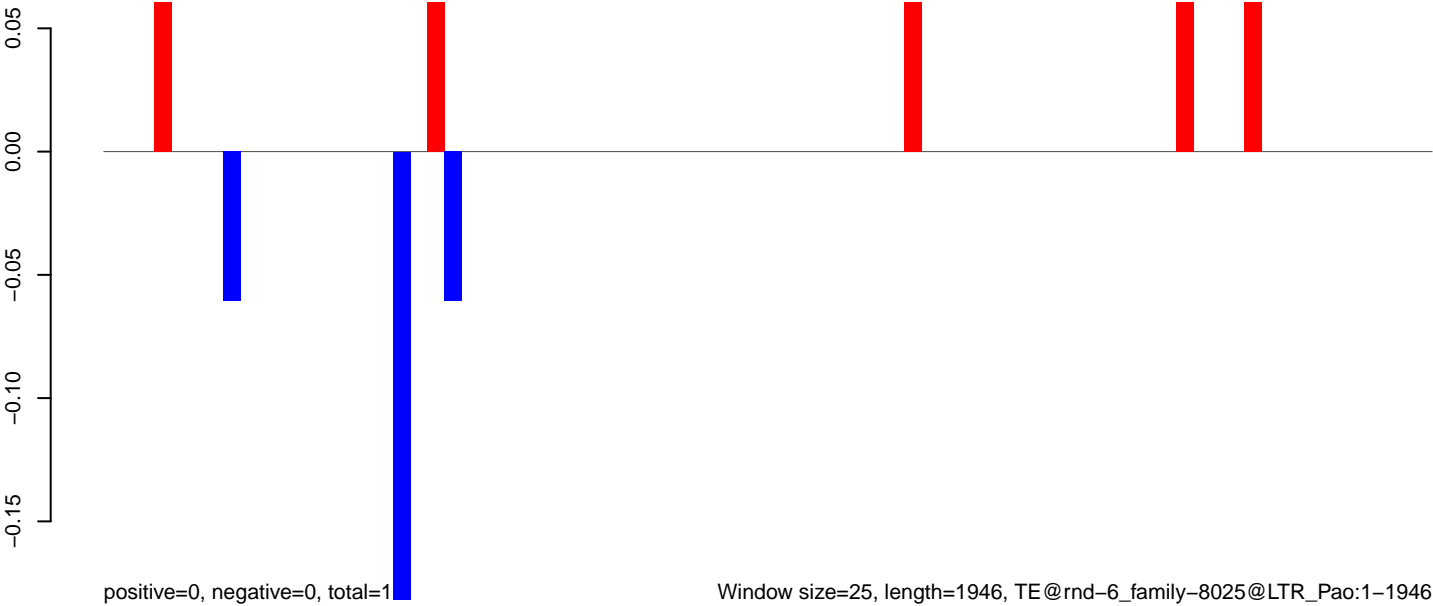
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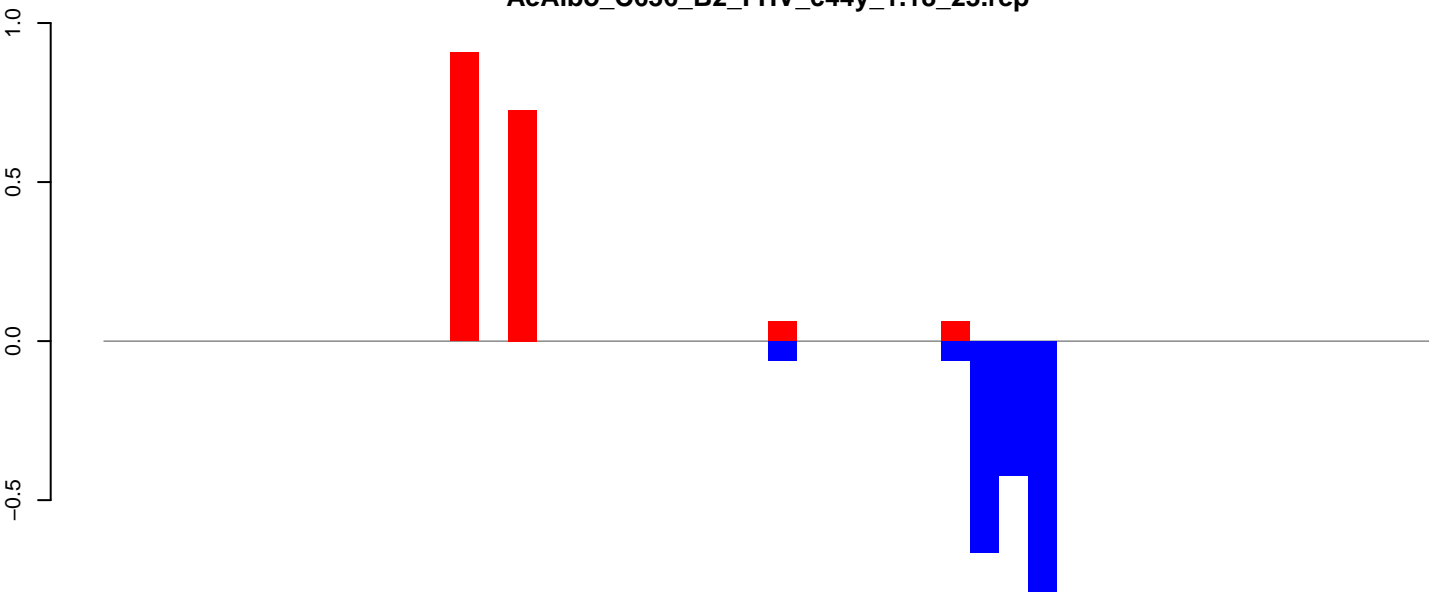
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AeAlbo_C636_B2_FHV_c44y_1.rep

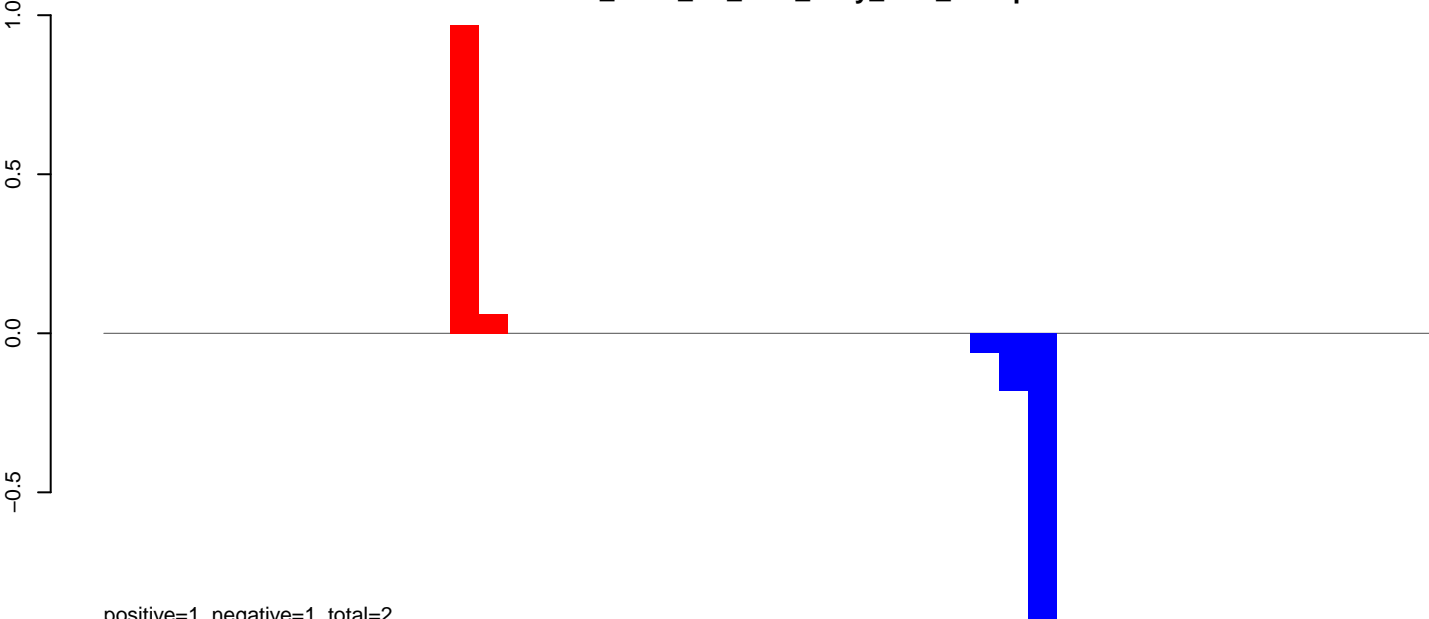


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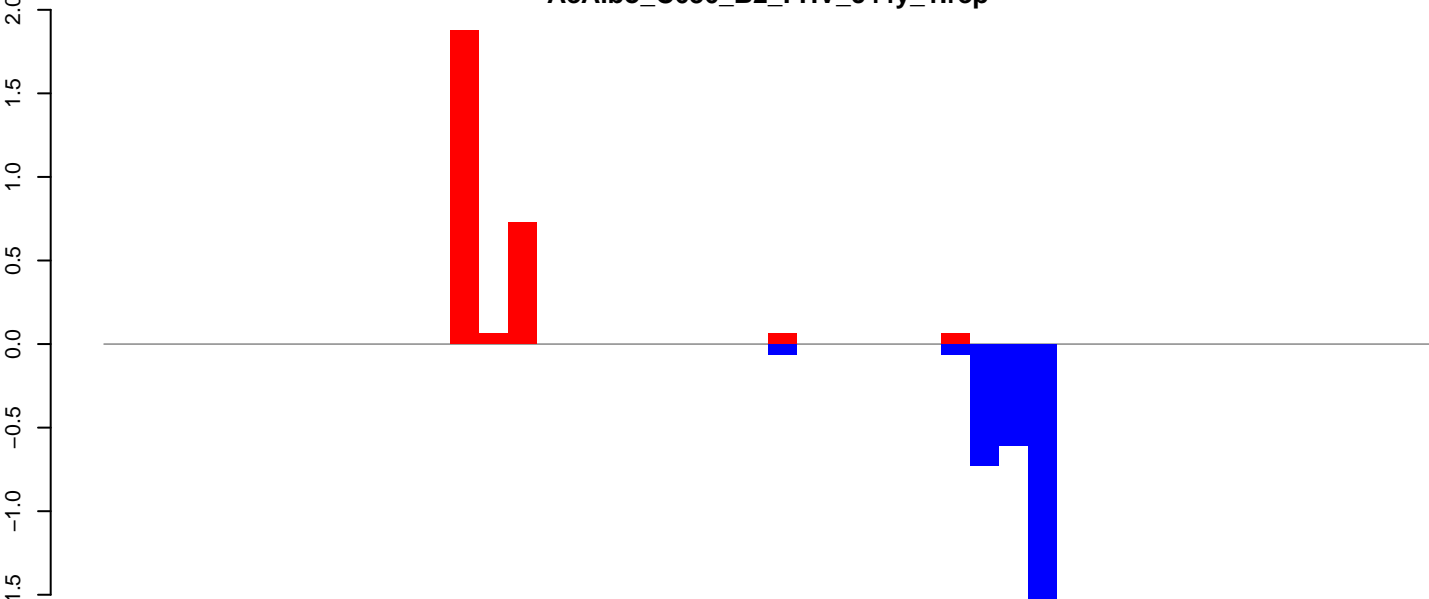
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=1, total=2

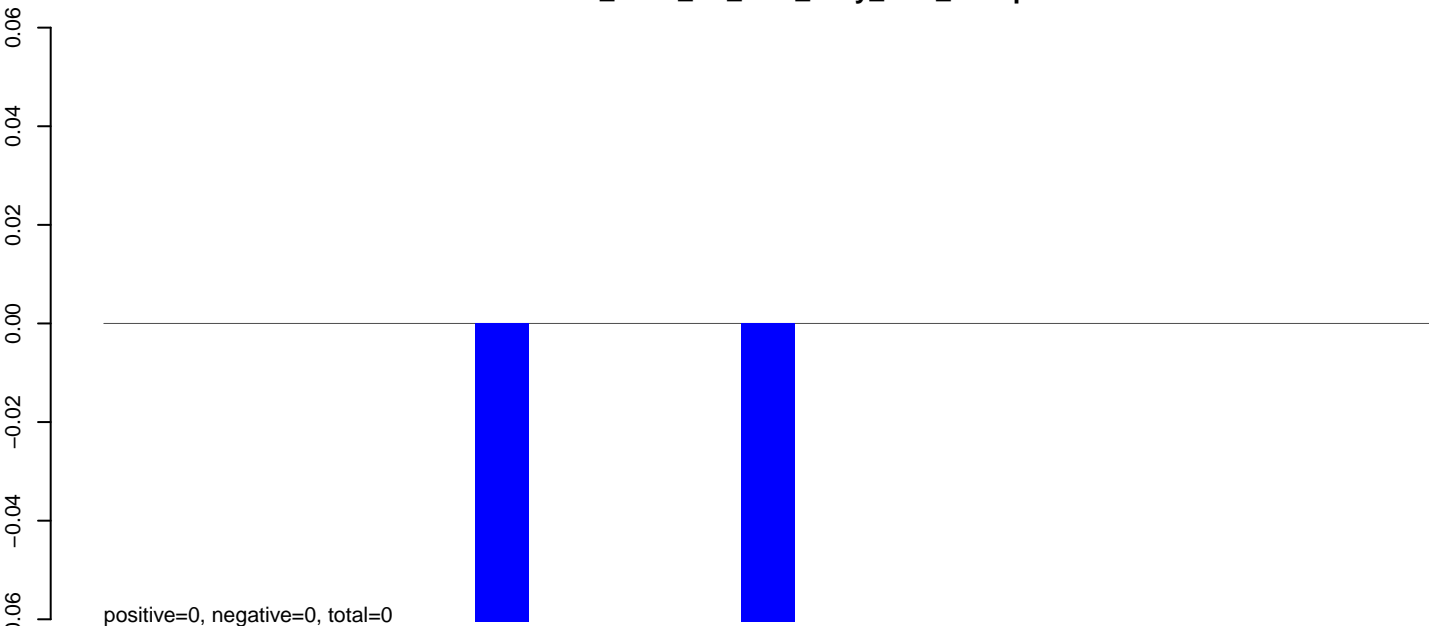
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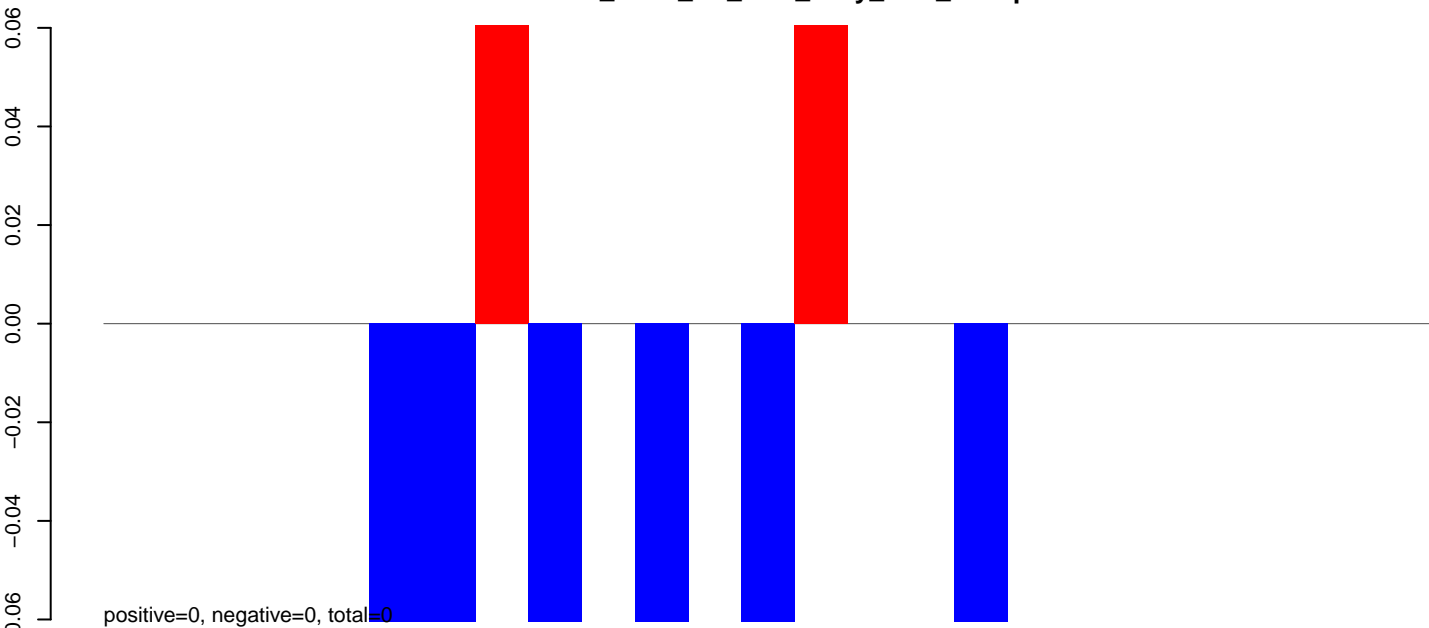
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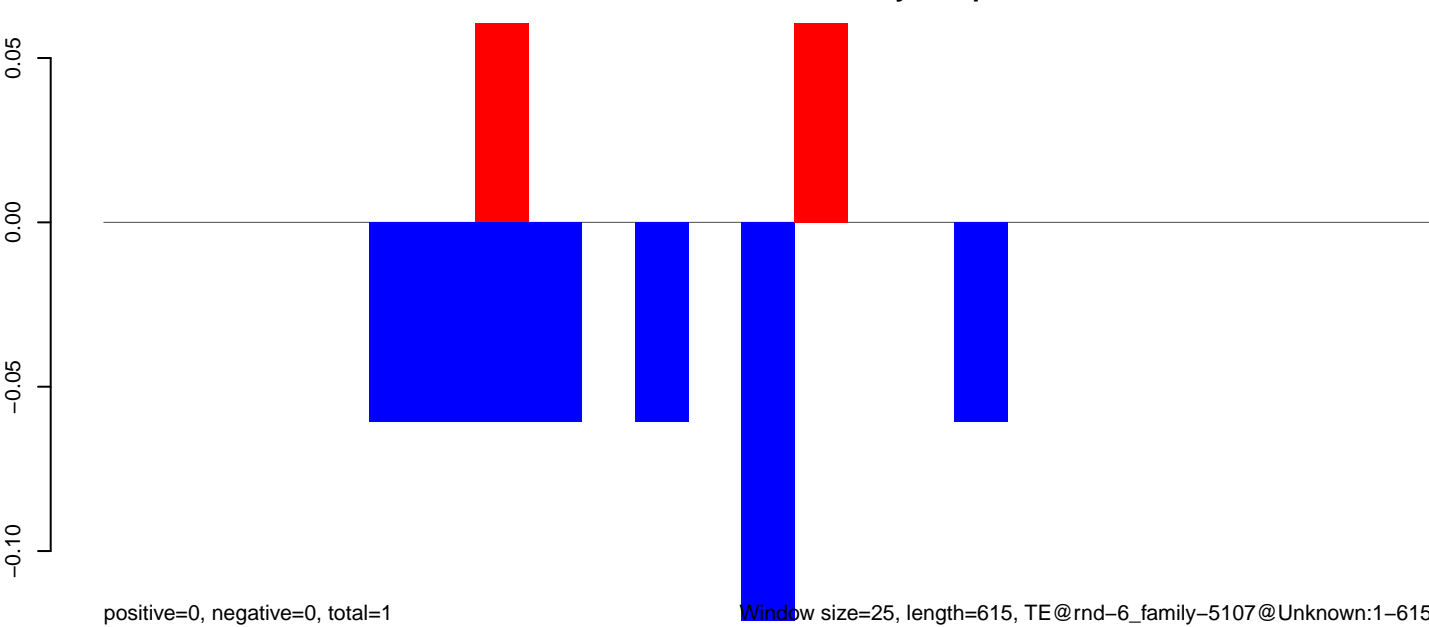
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

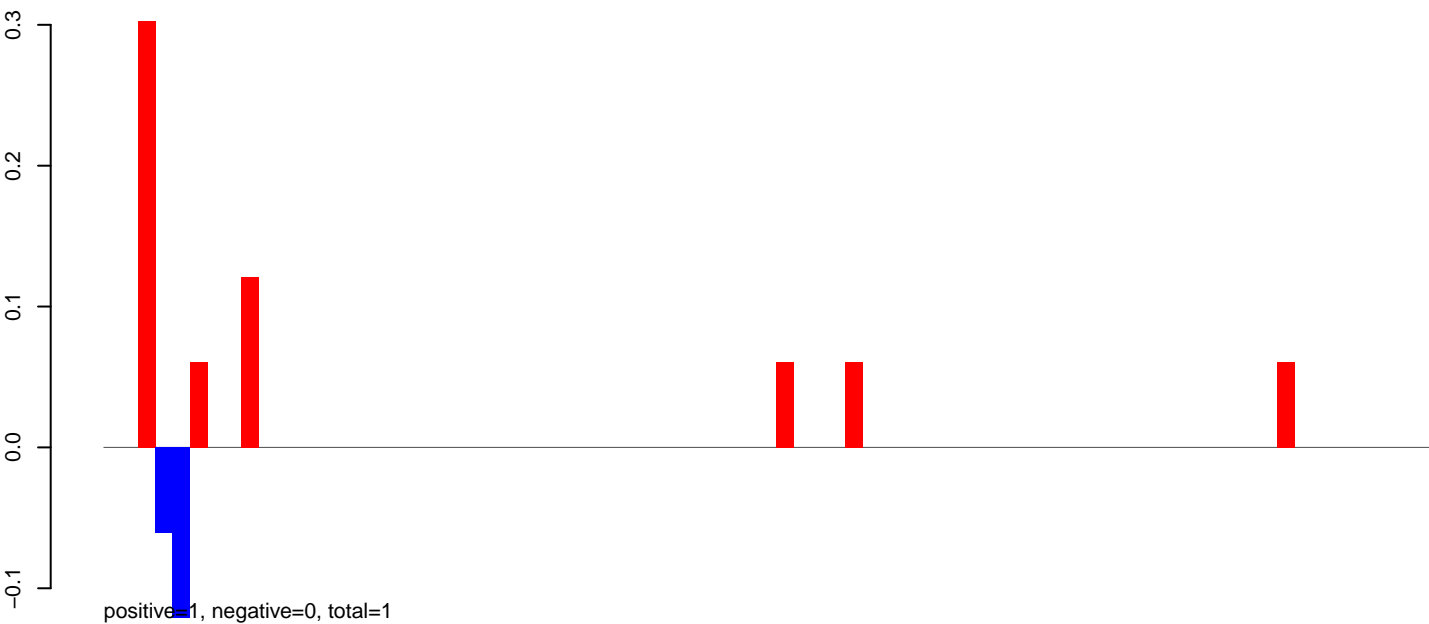


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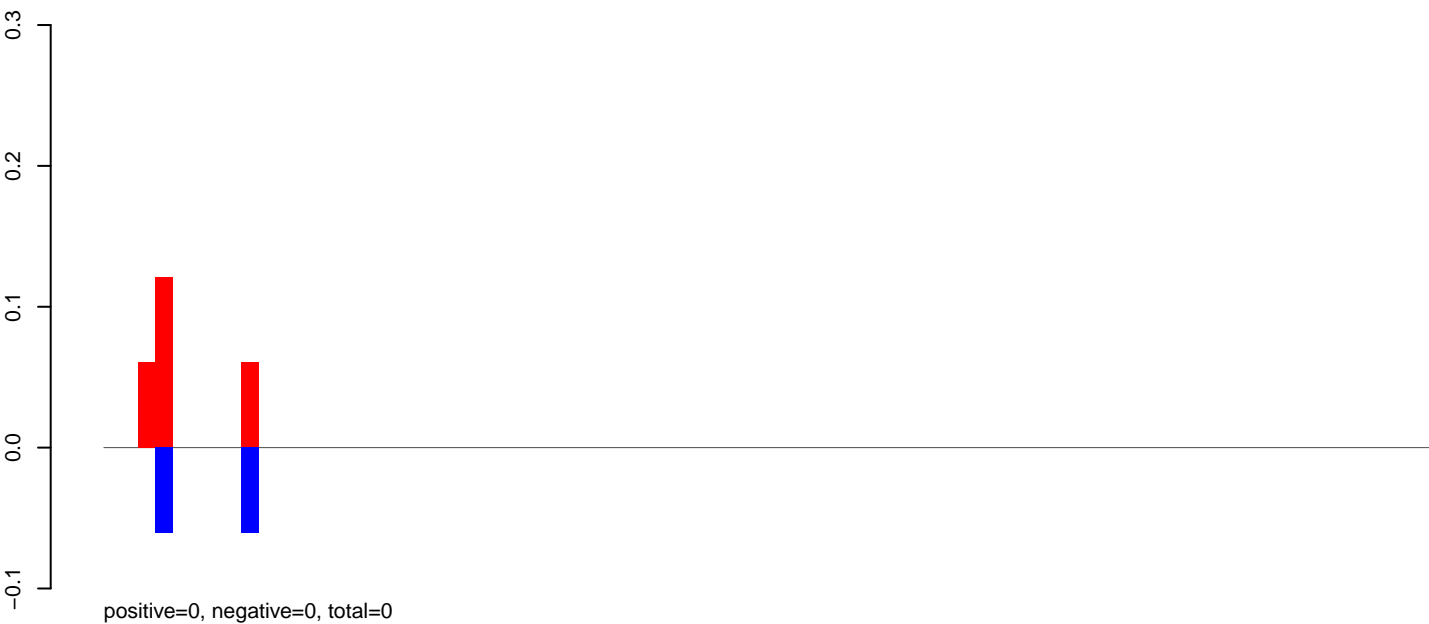


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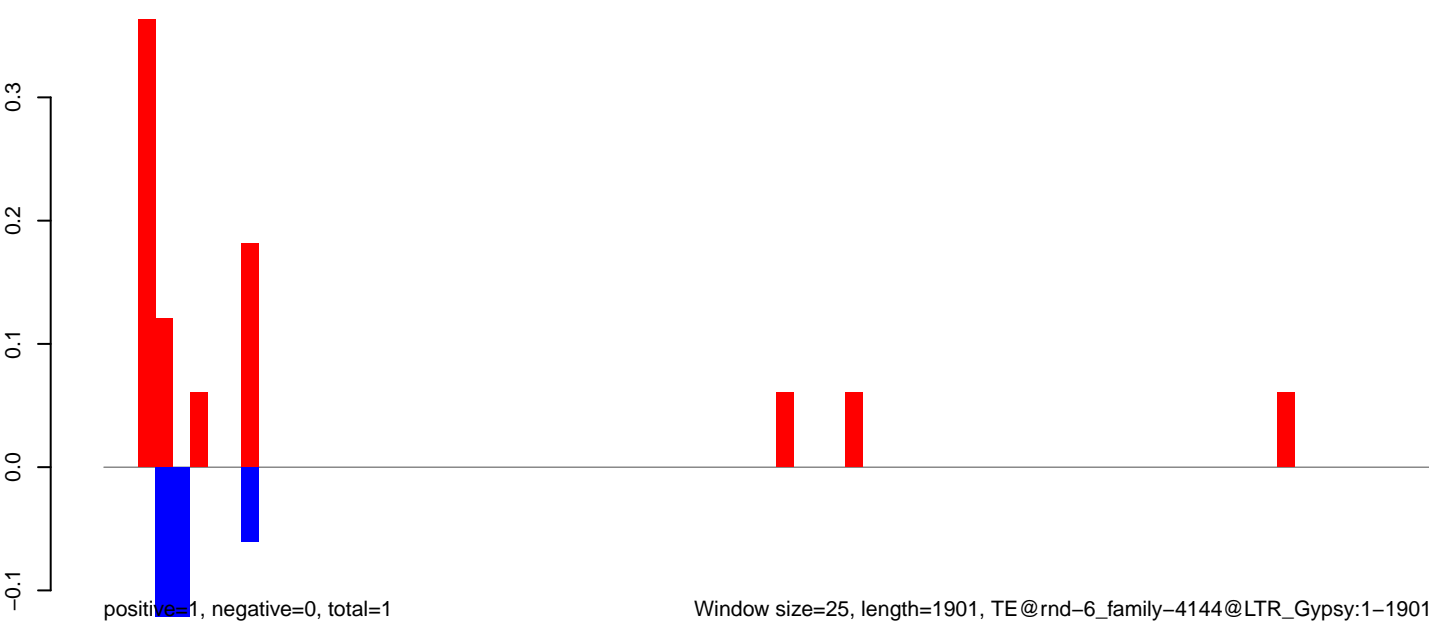
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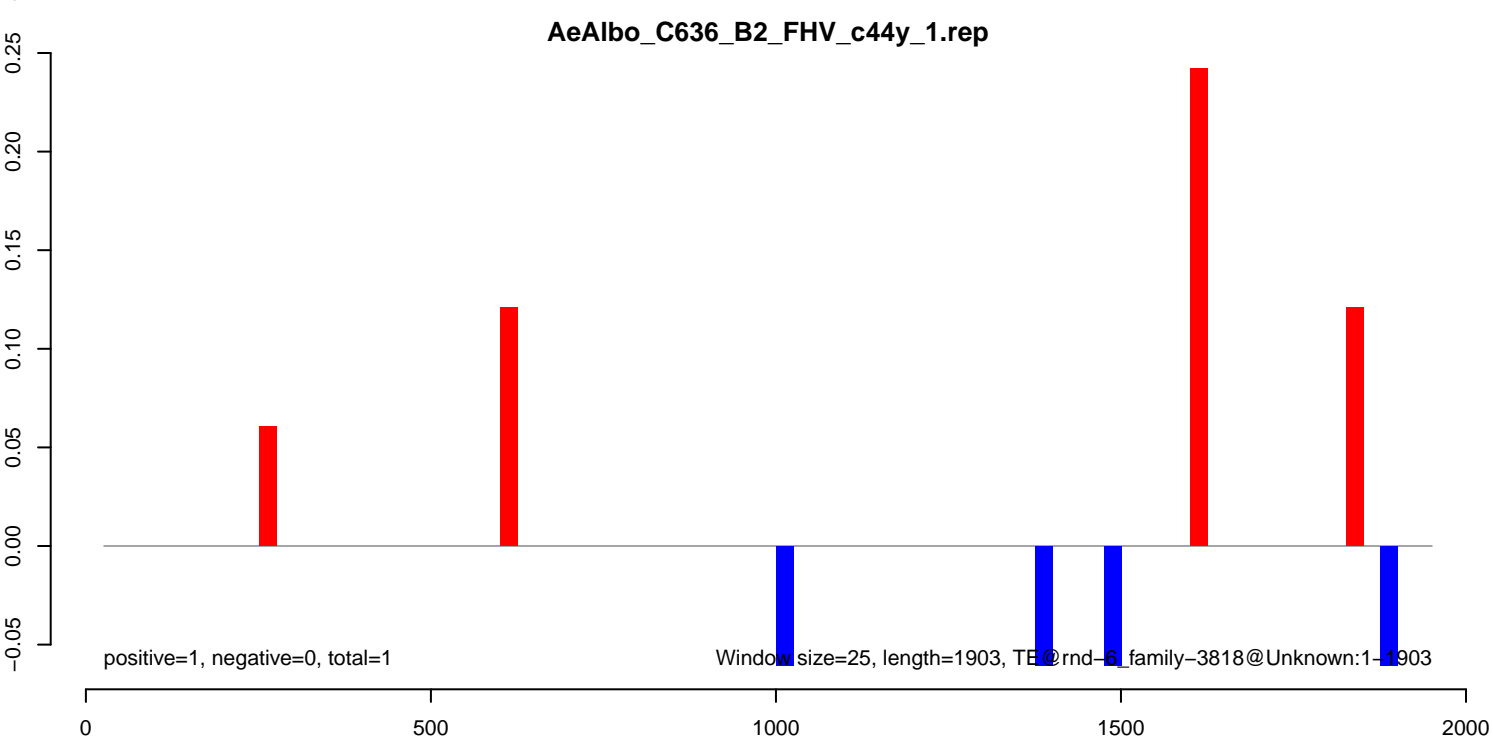
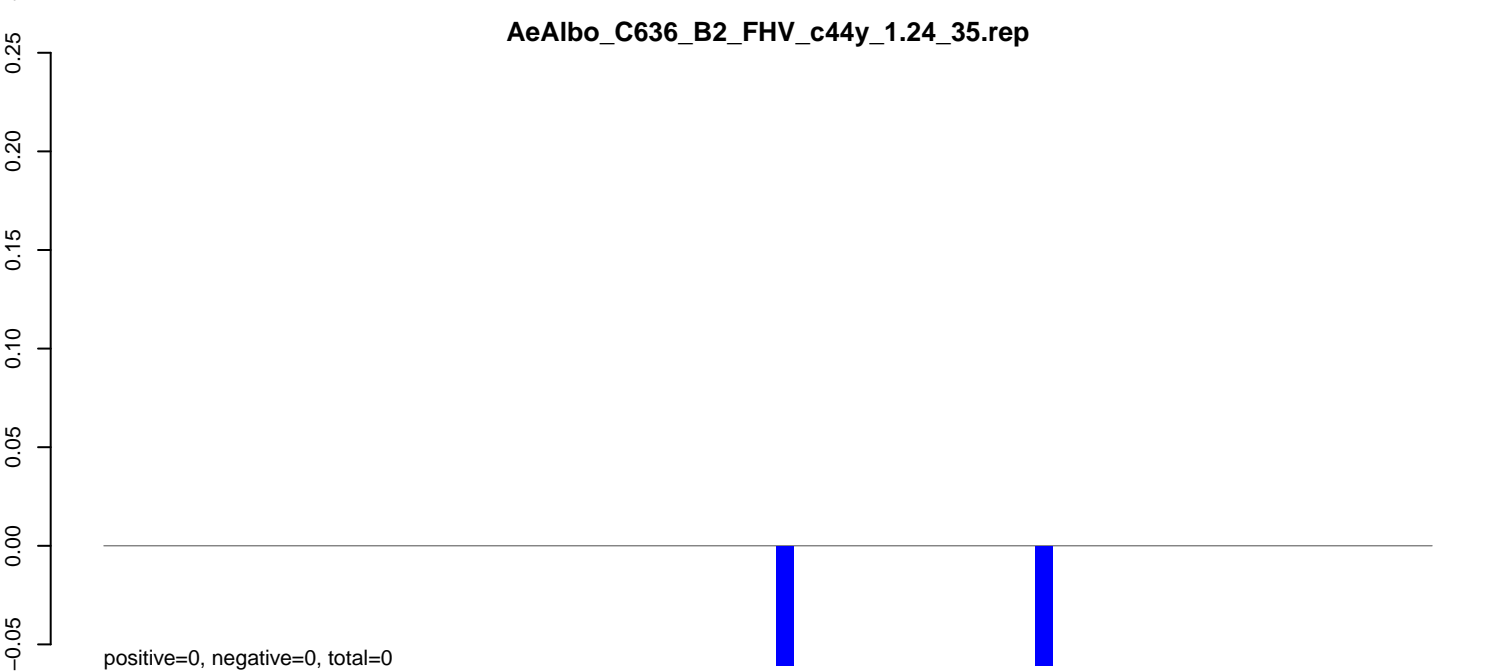
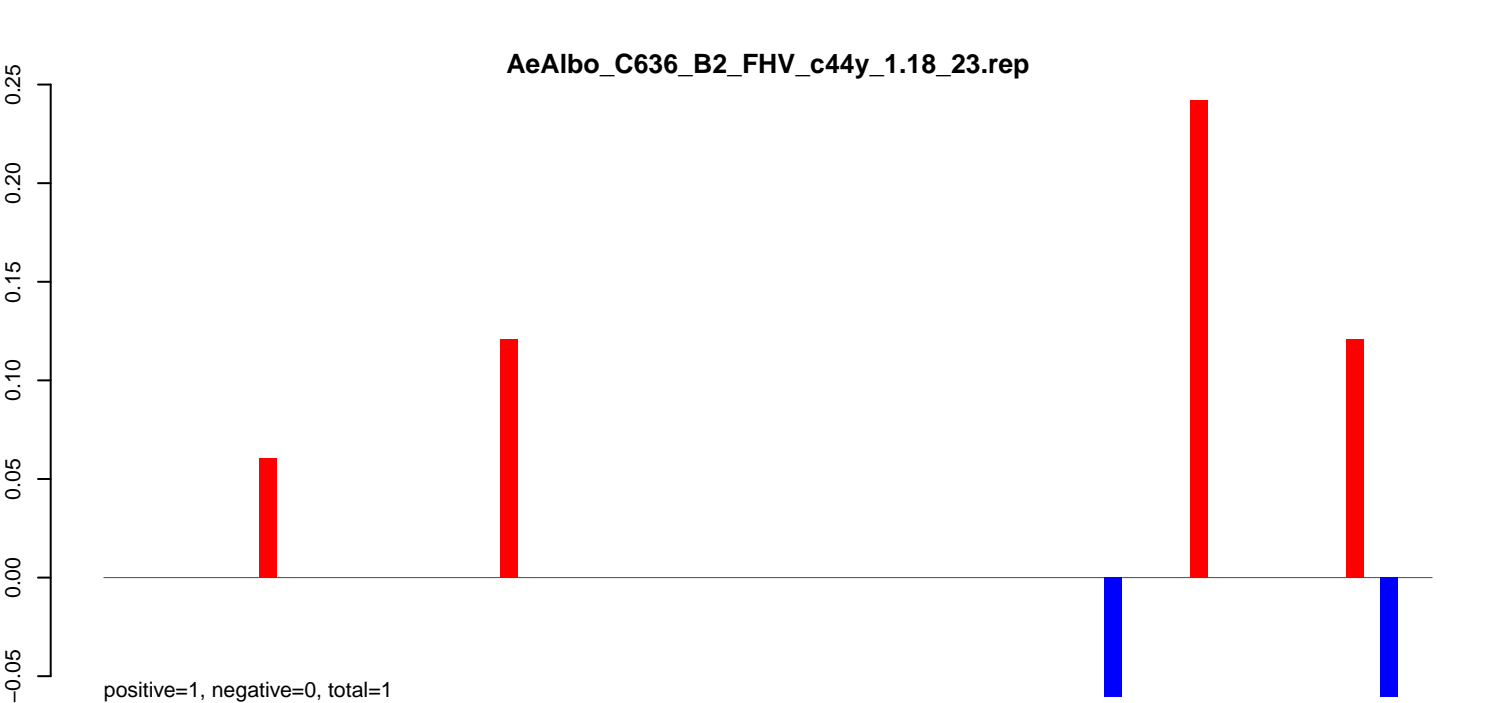


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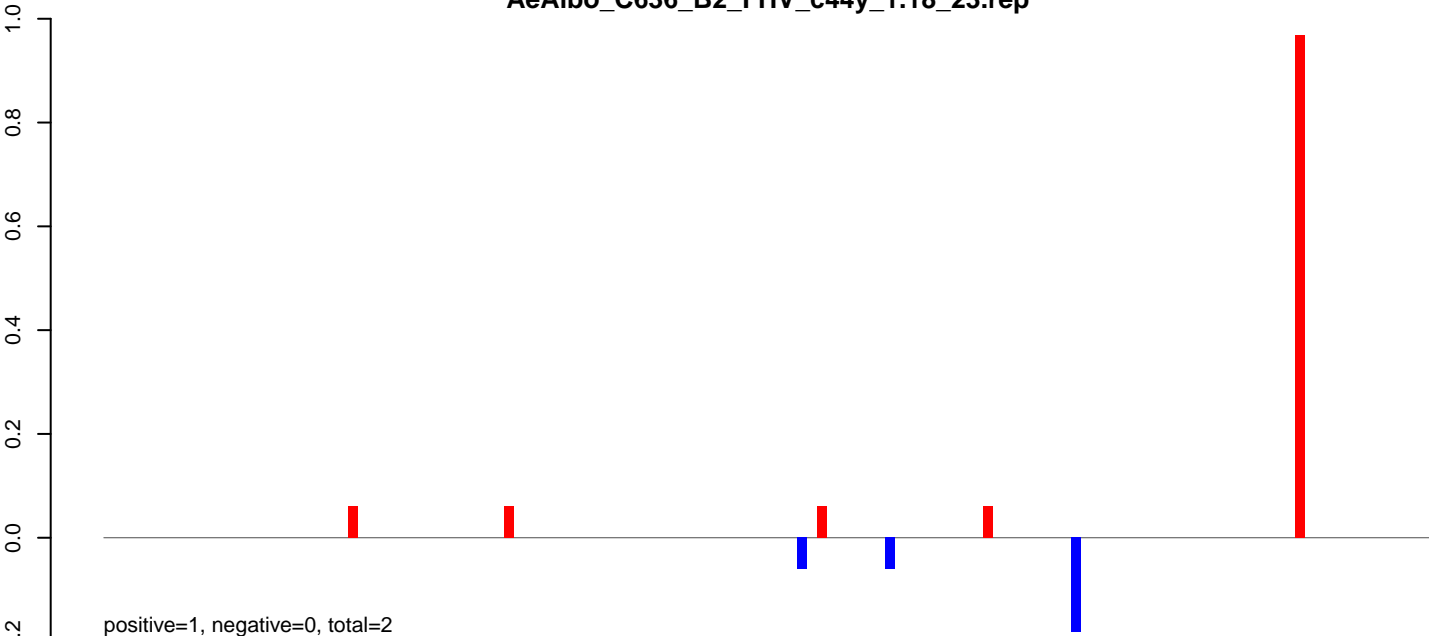


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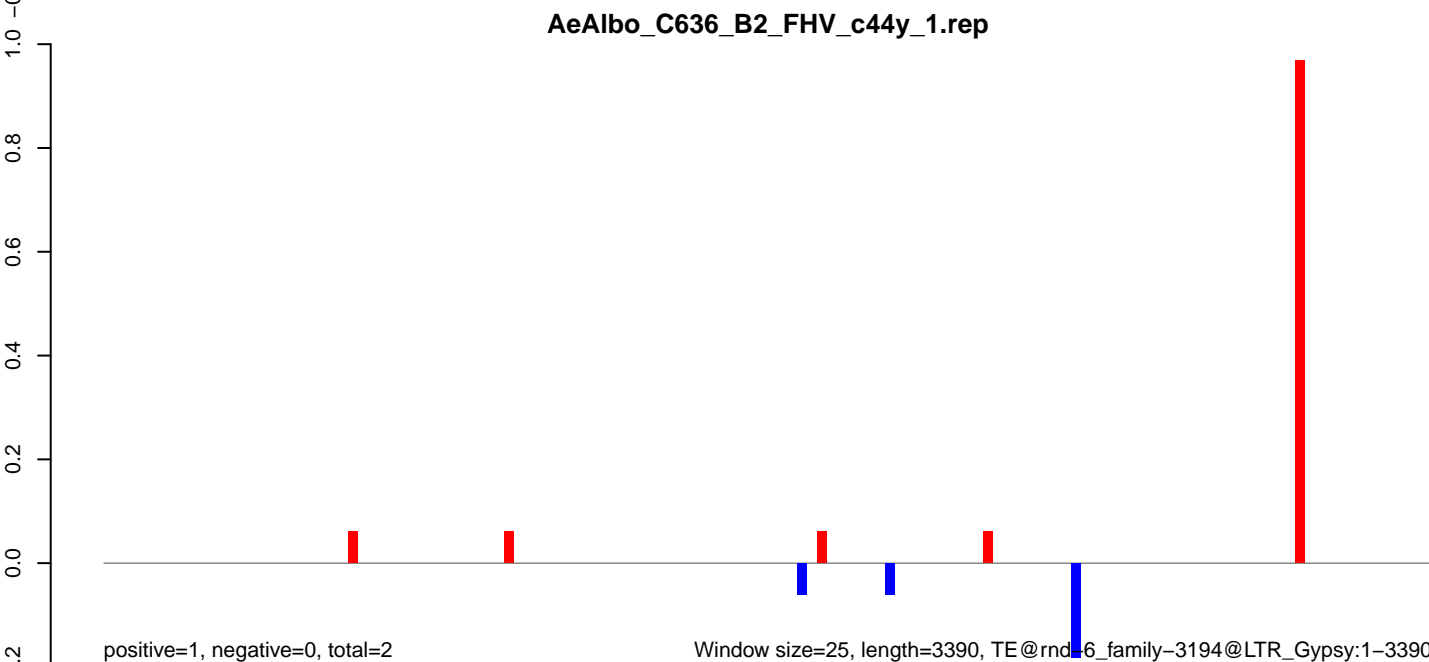
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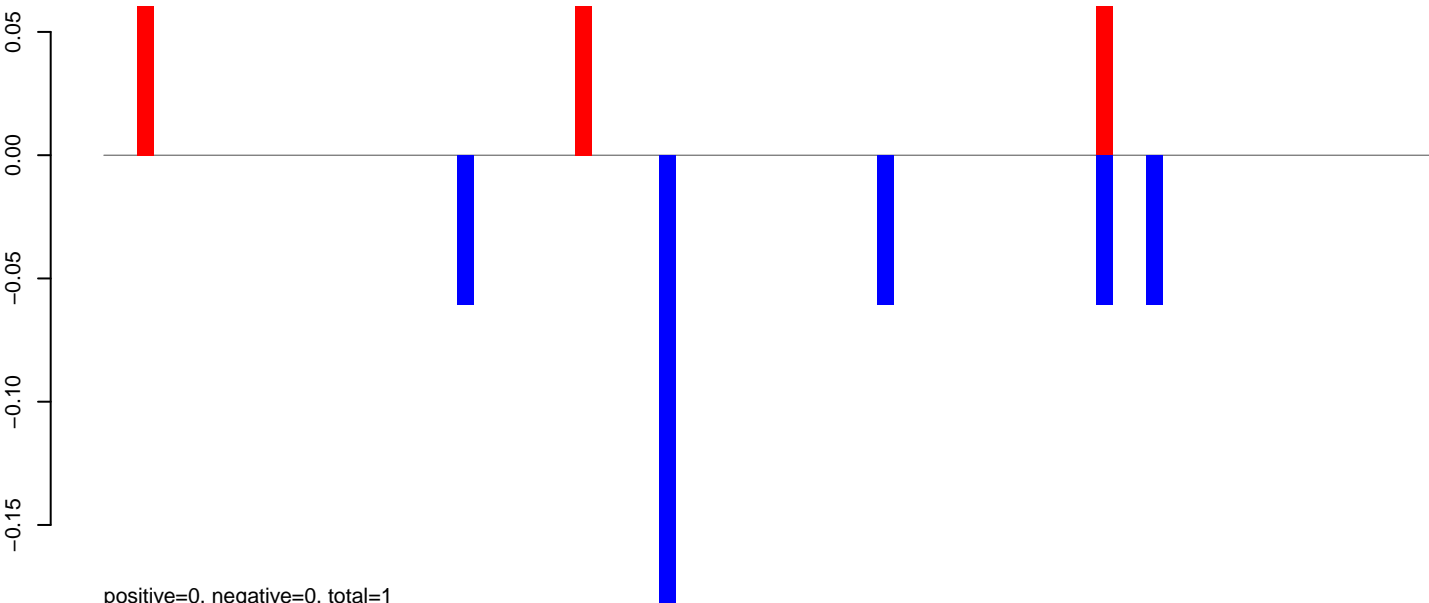
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AeAlbo_C636_B2_FHV_c44y_1.rep



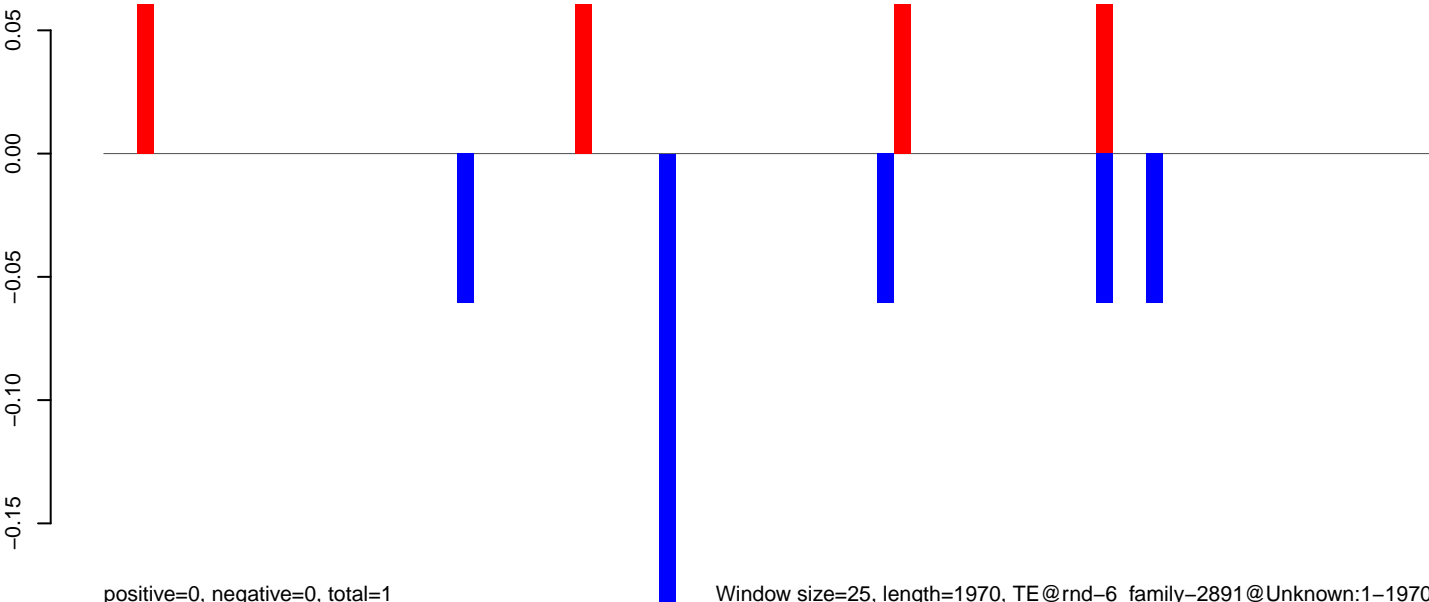
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

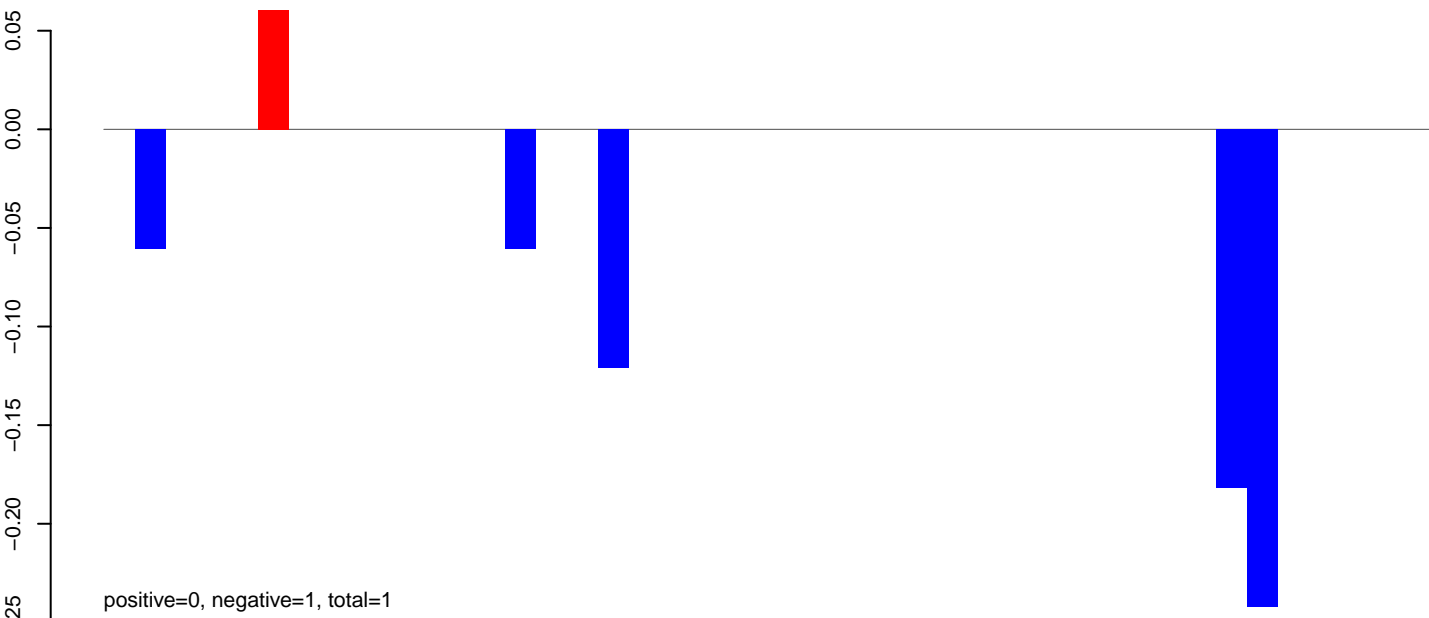


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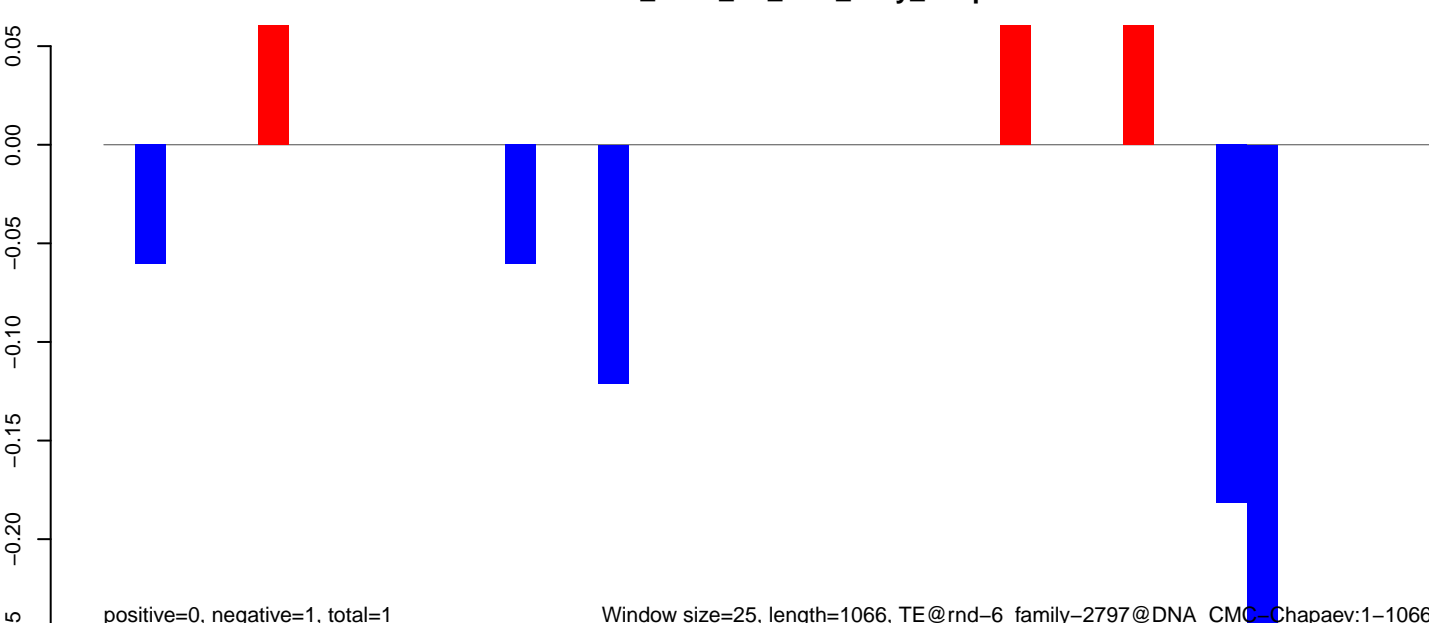
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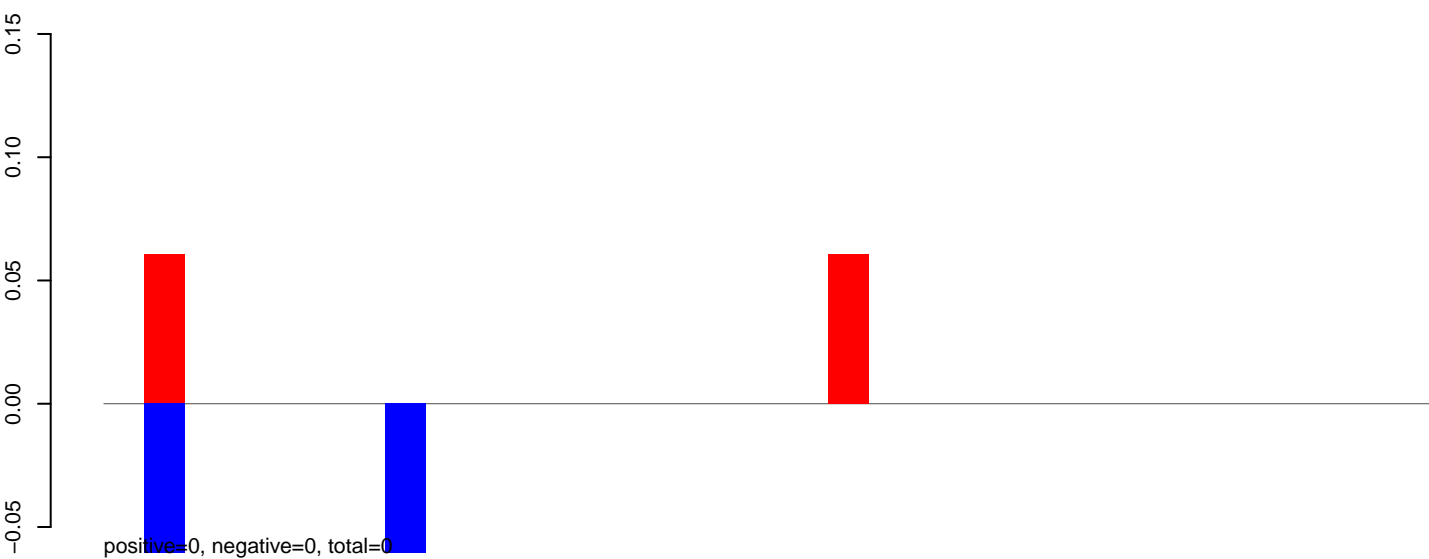
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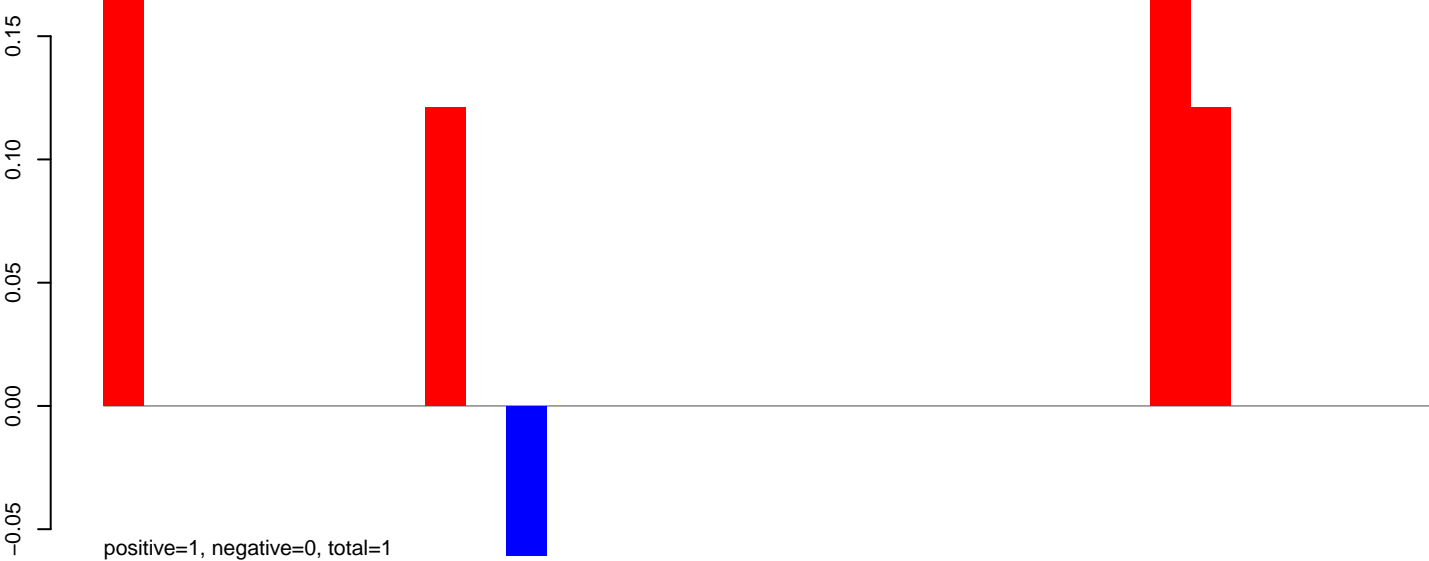
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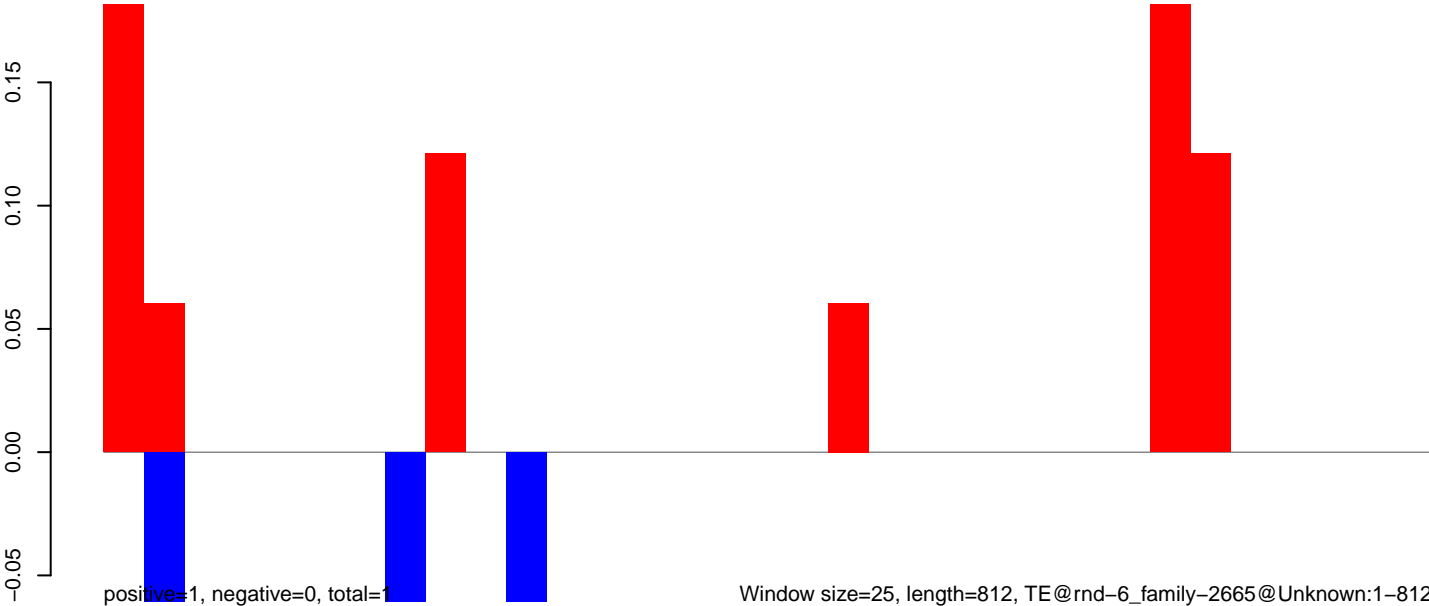
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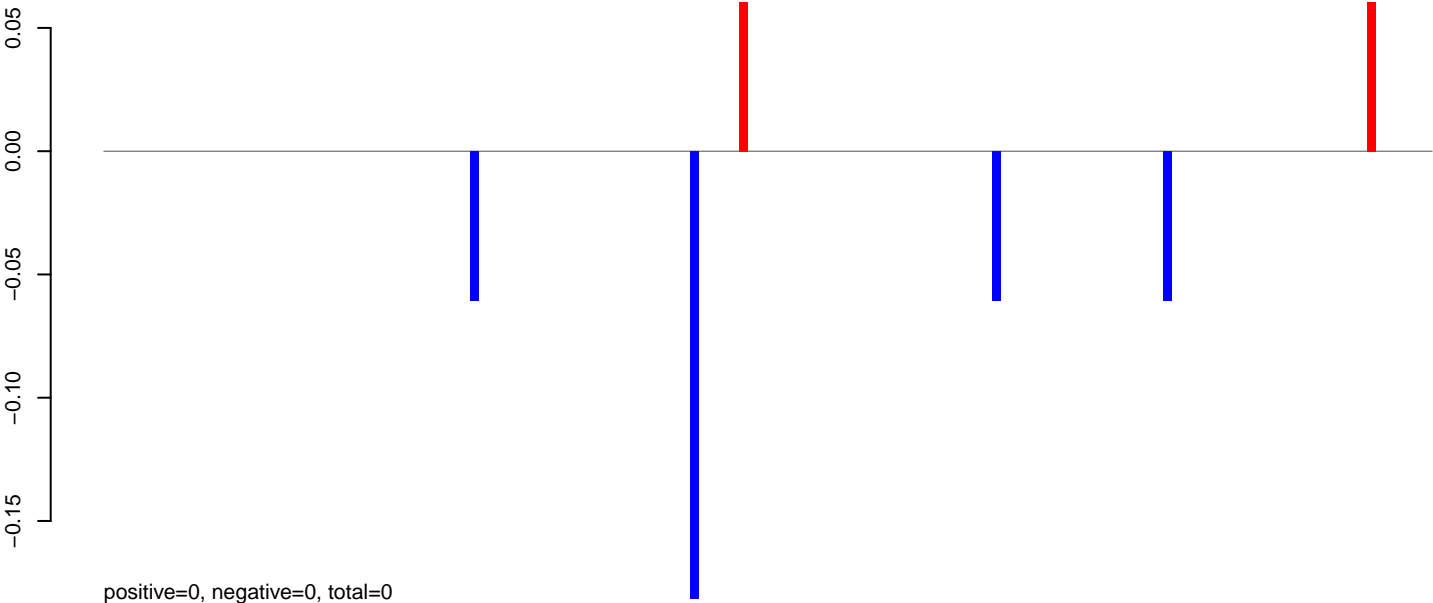
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AeAlbo_C636_B2_FHV_c44y_1.rep



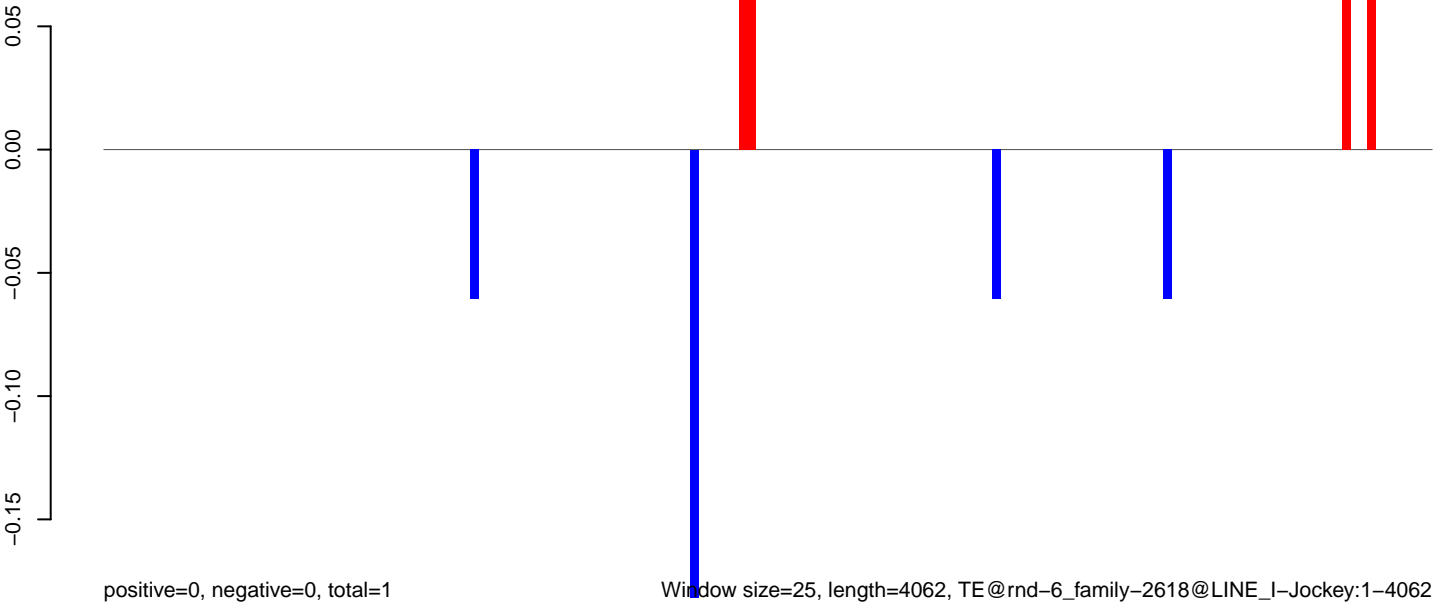
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



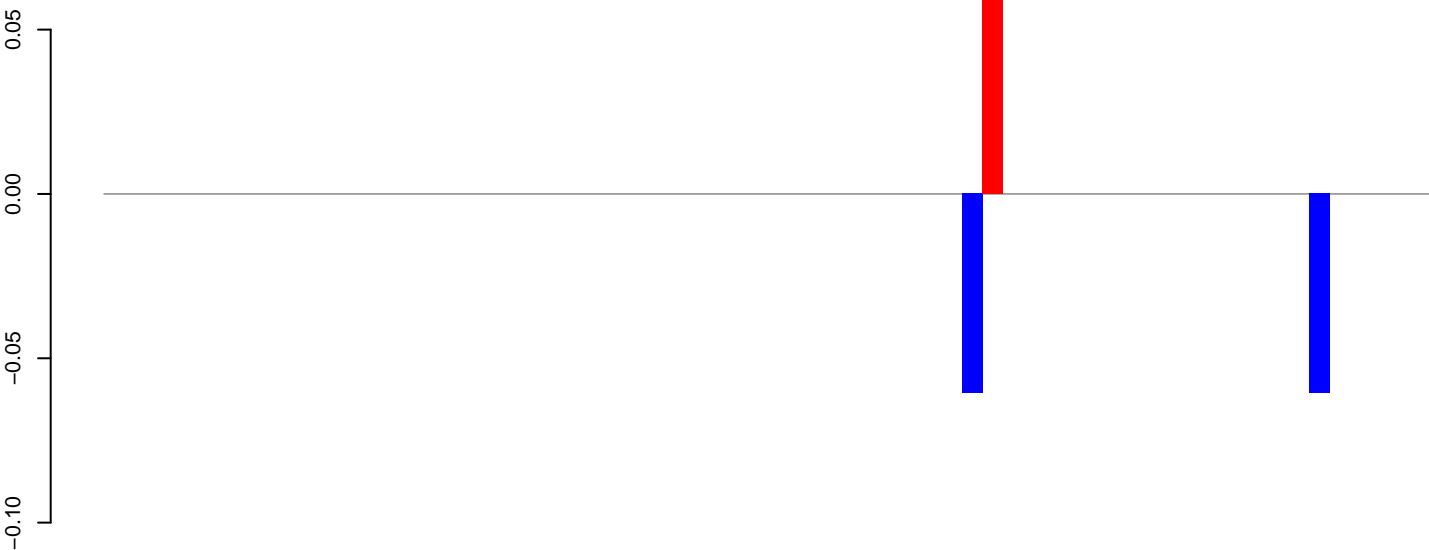
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Window size=25, length=4062, TE@rnd-6_family-2618@LINE_I-Jockey:1-4062

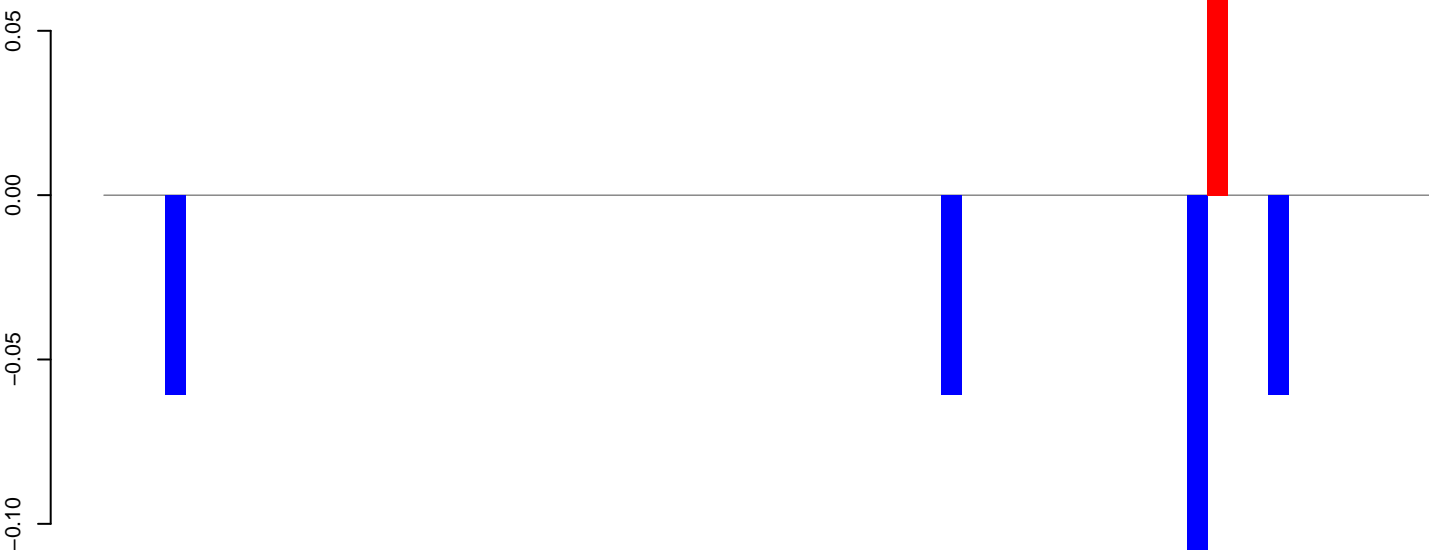
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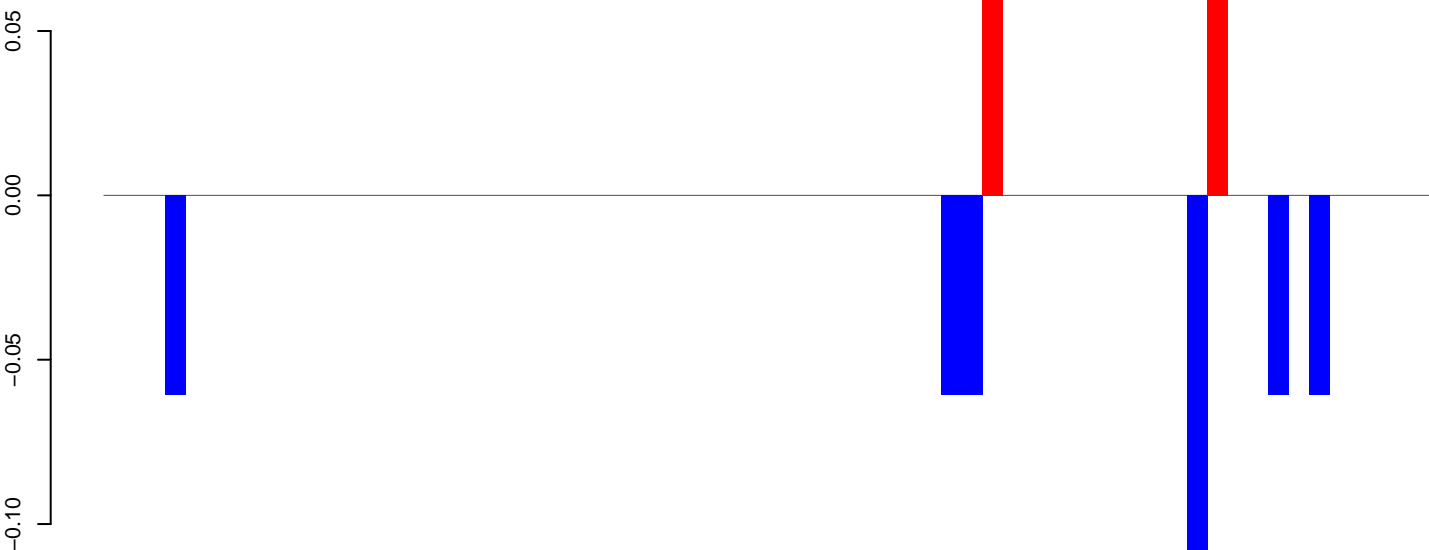
positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

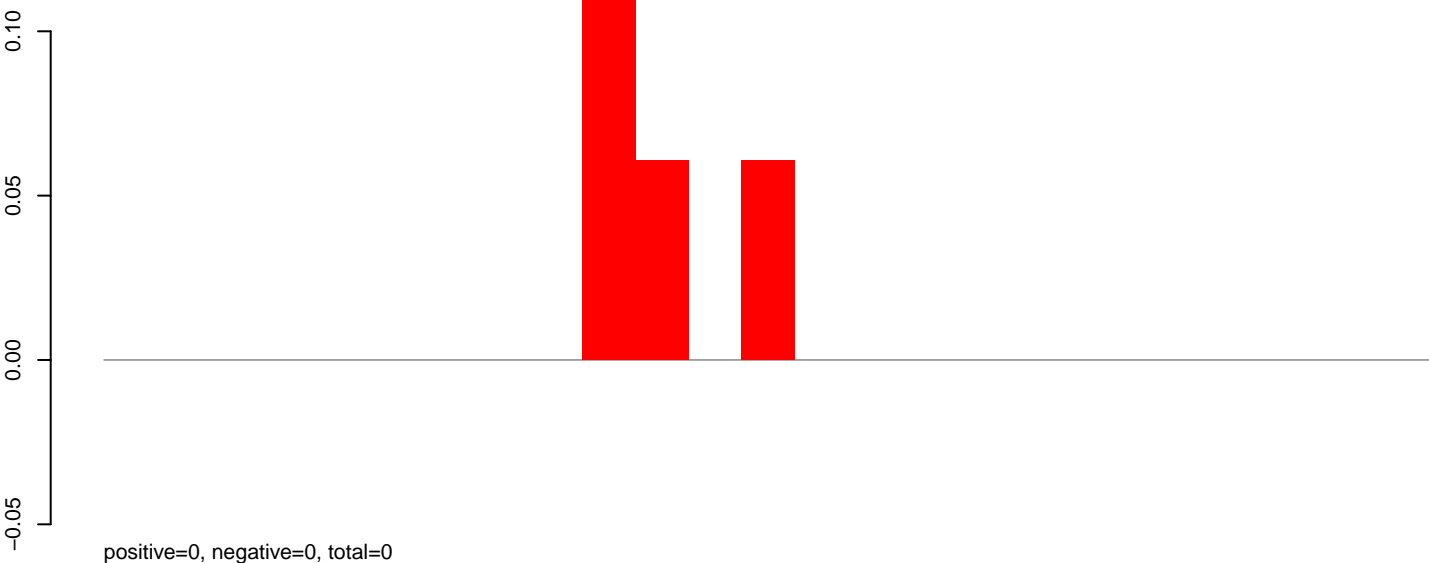
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positive=0, negative=0, total=1

Window size=25, length=1604, TE@rnd-6_family-243@LINE_I:1-1604

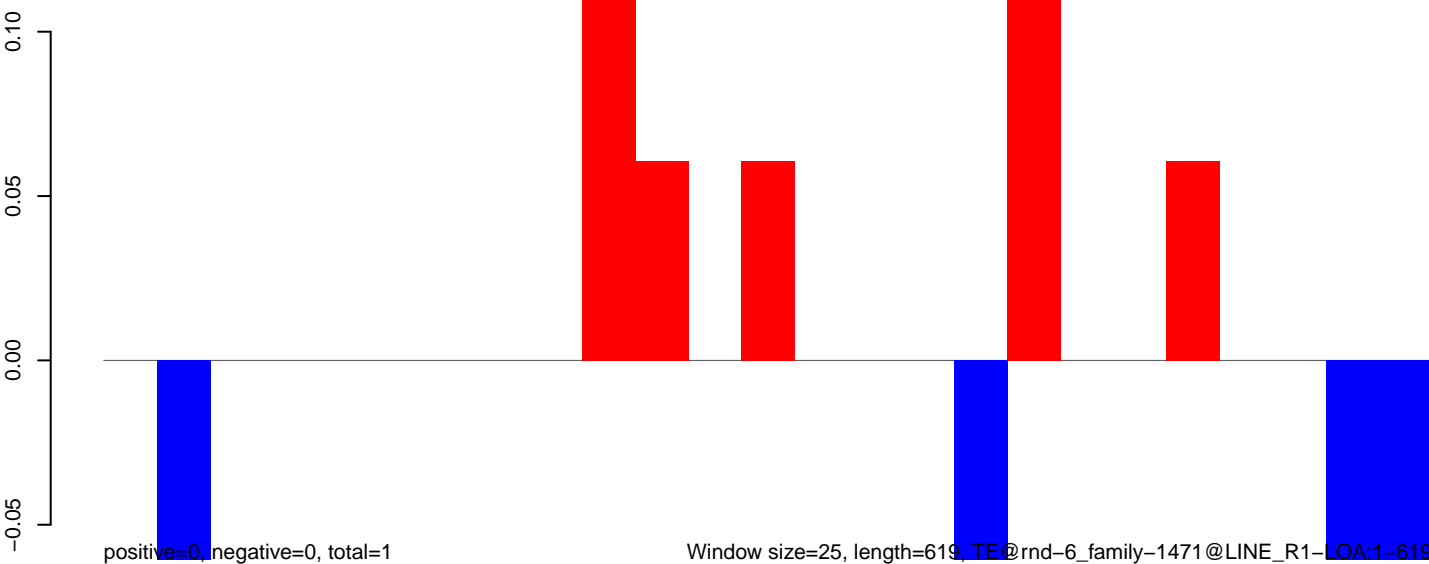
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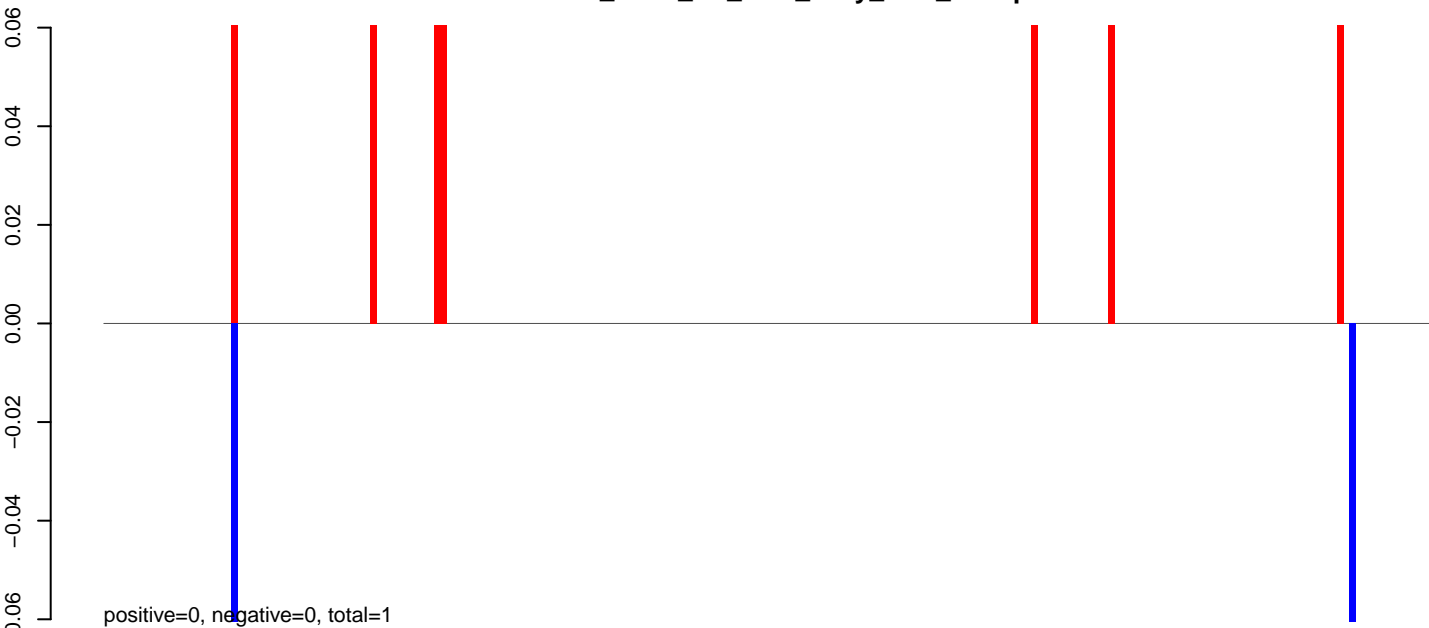
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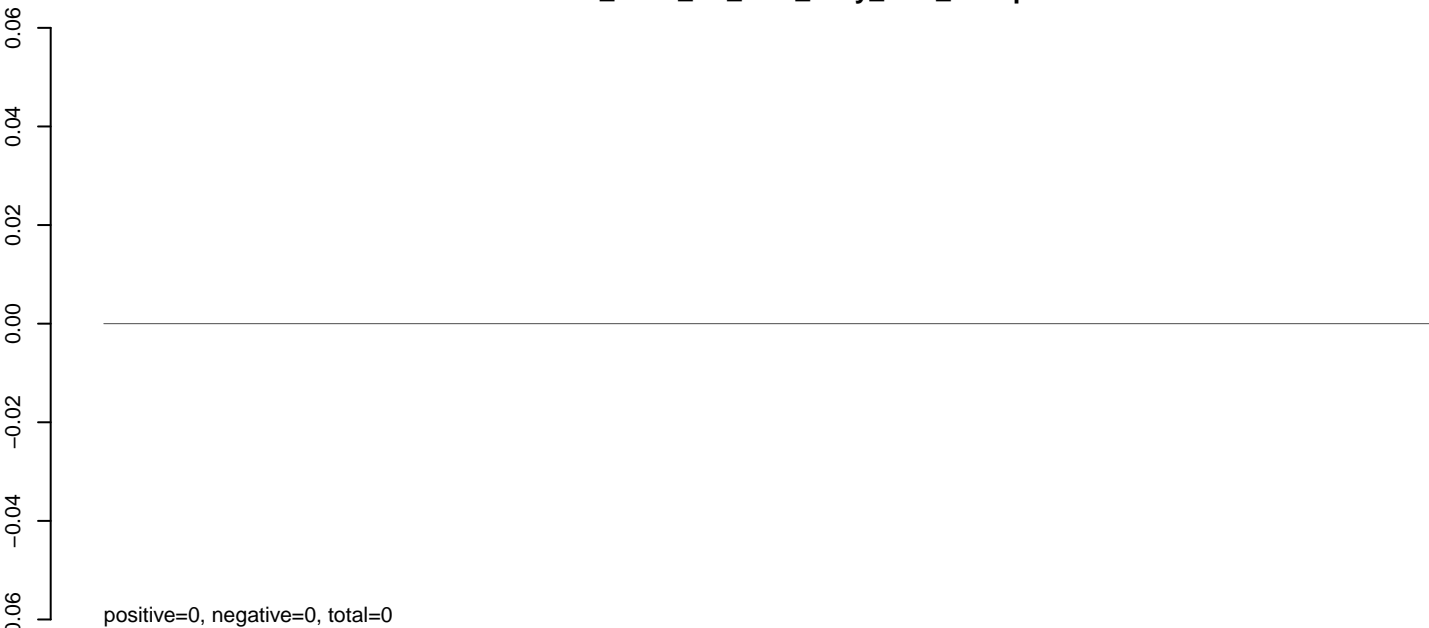
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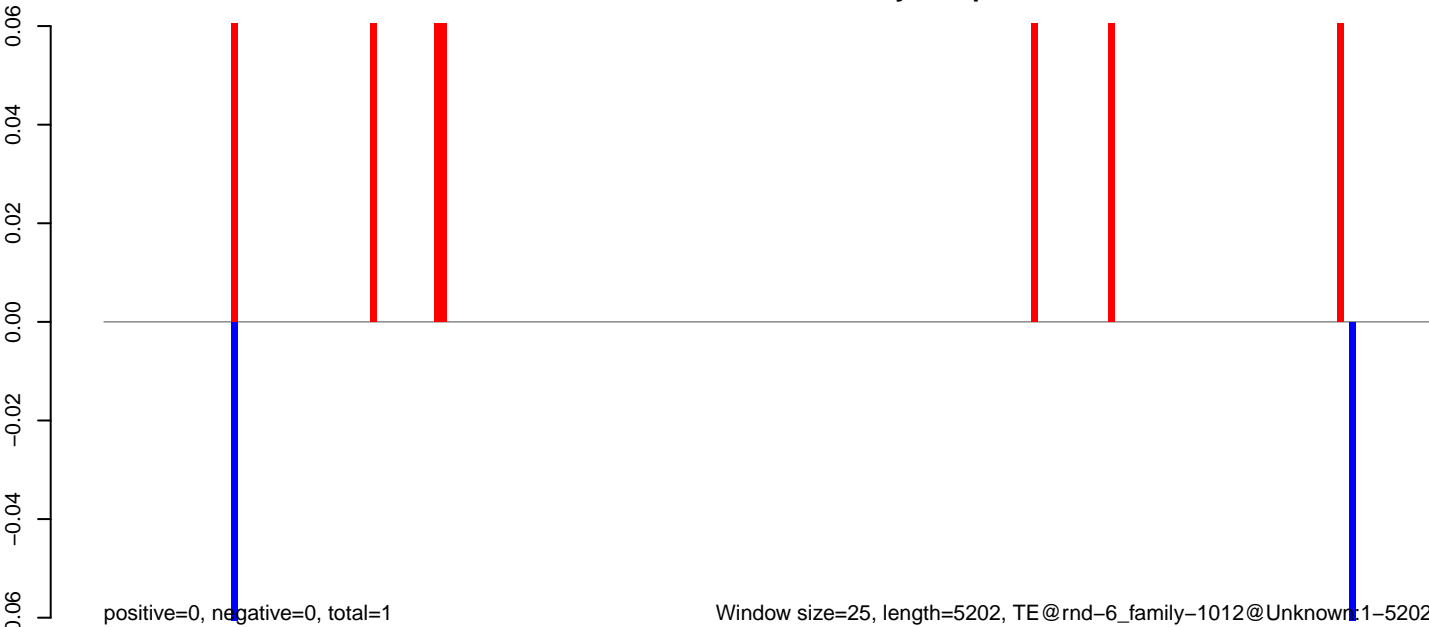
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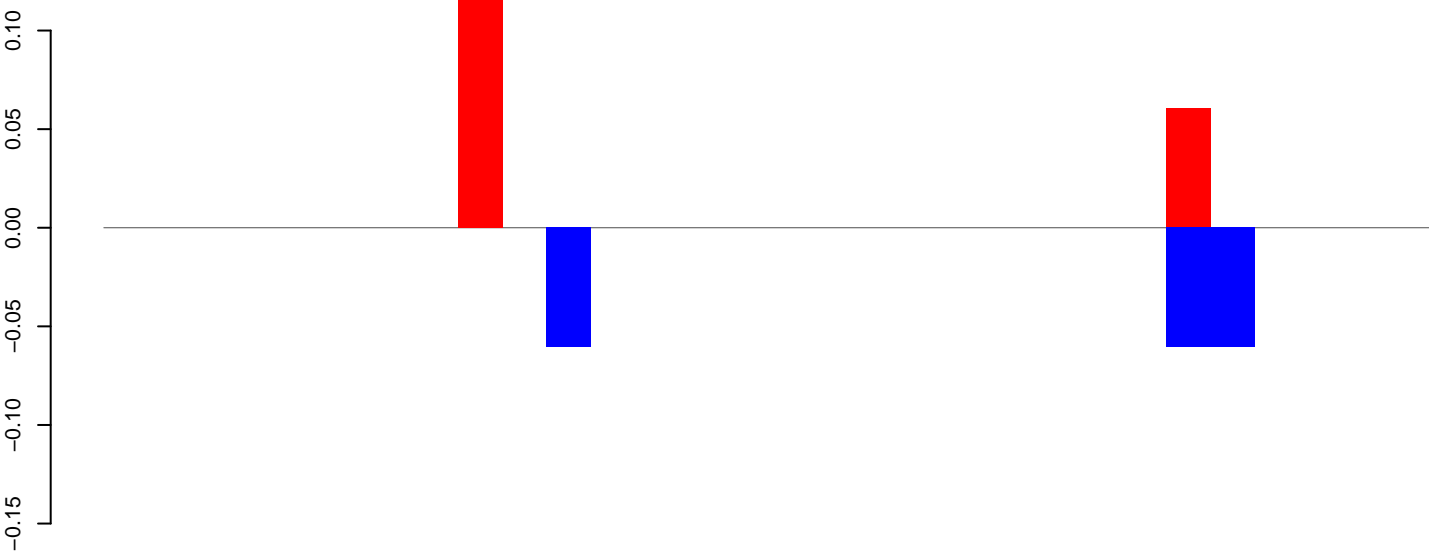
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



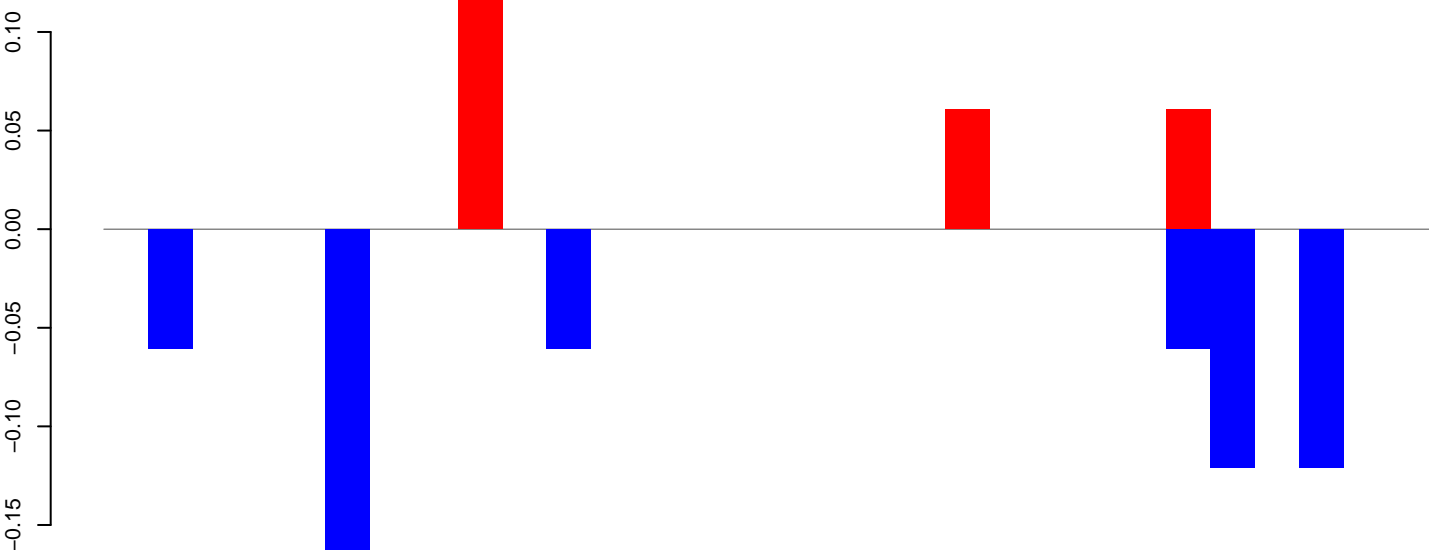
positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

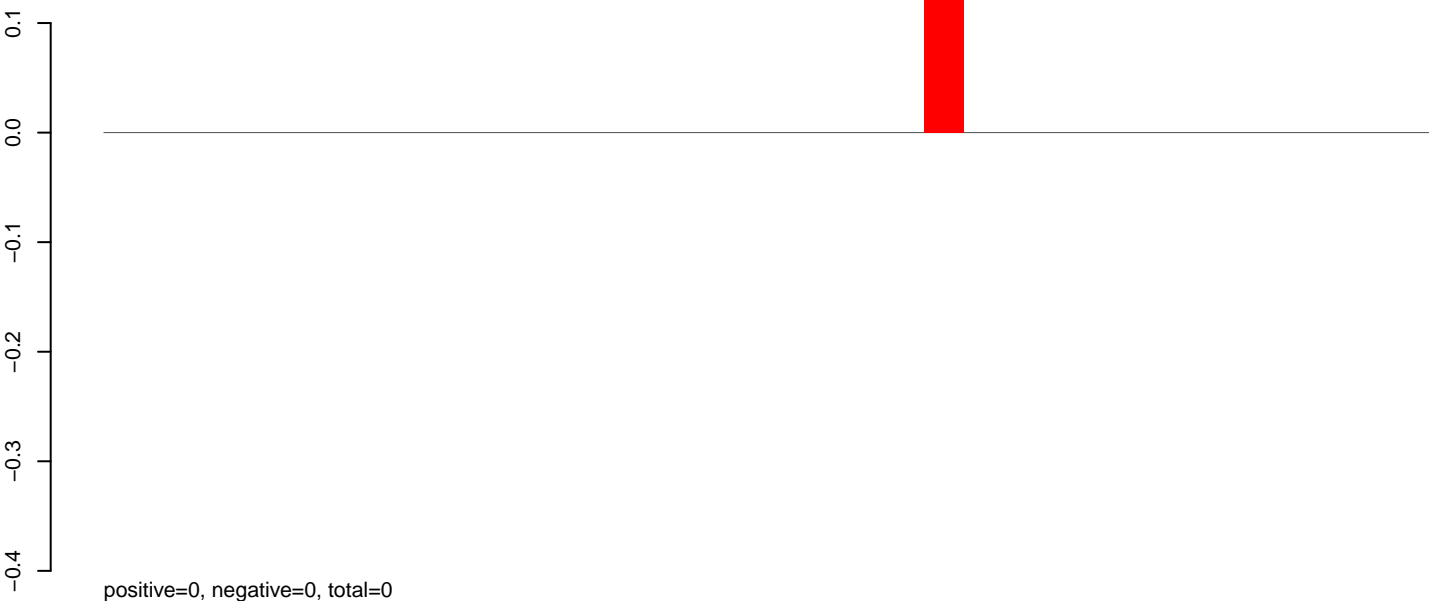
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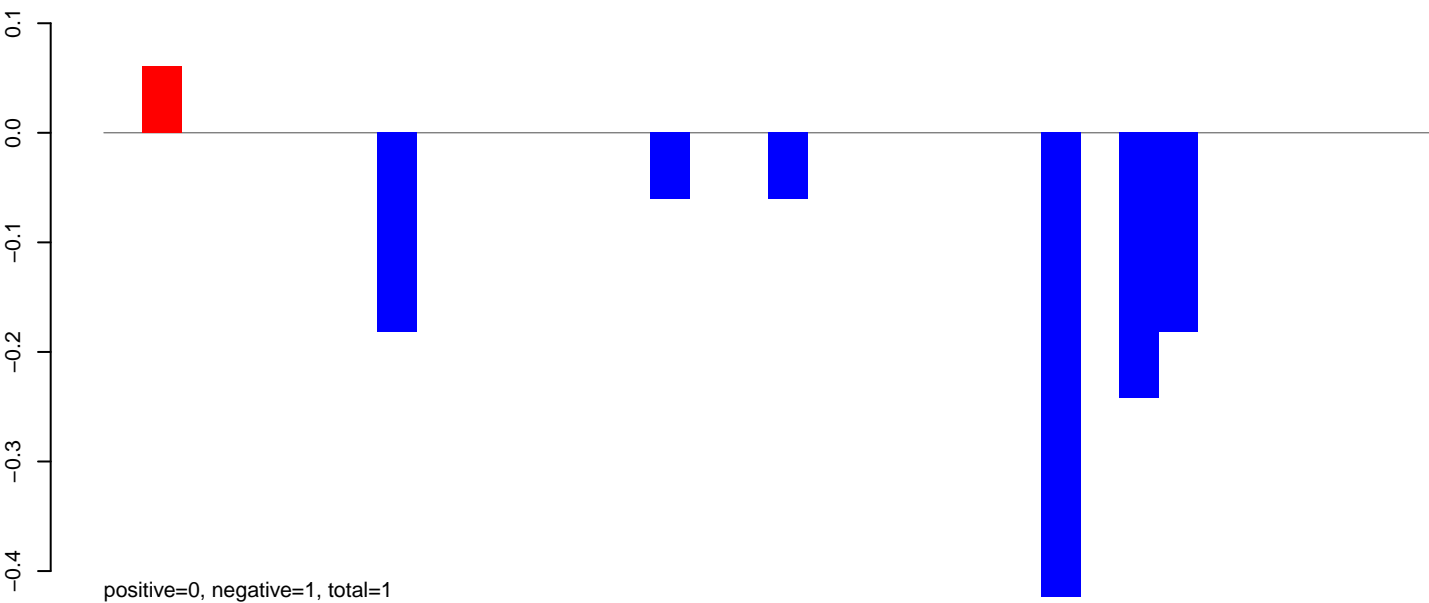
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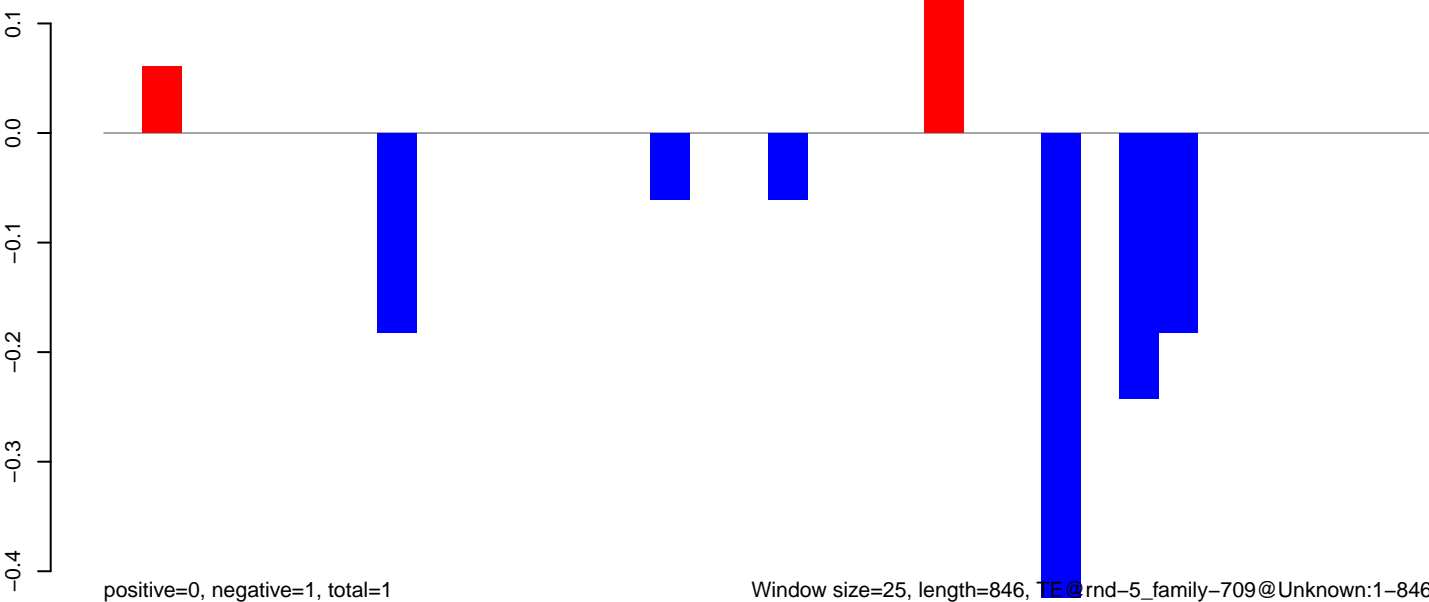
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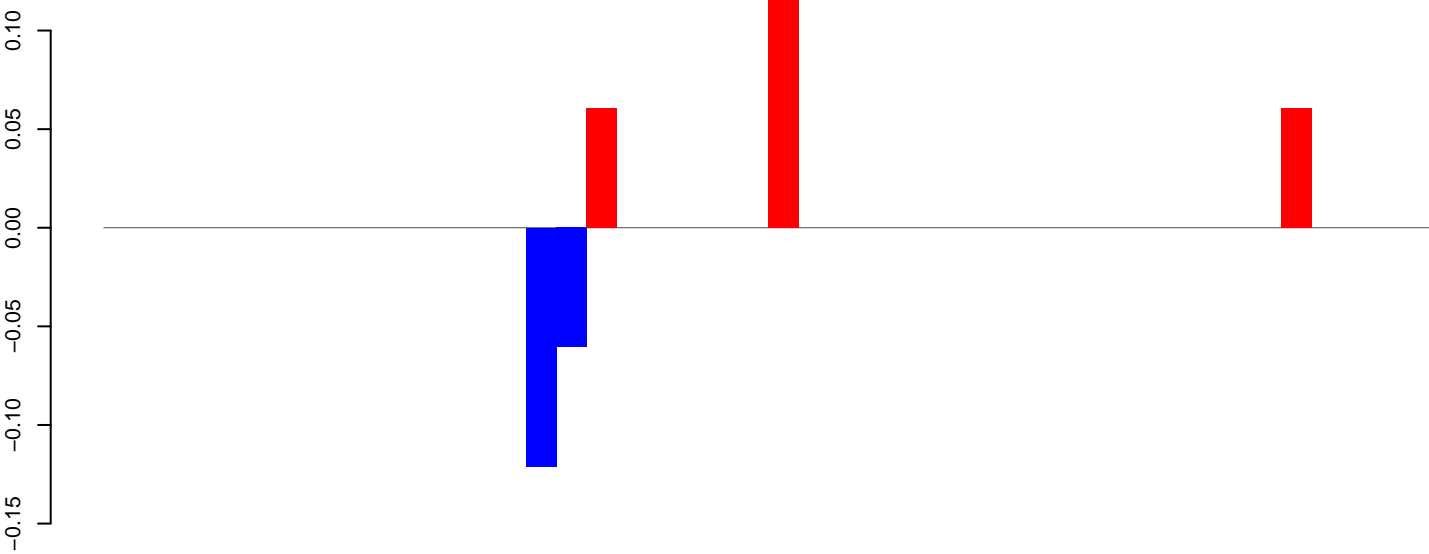
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



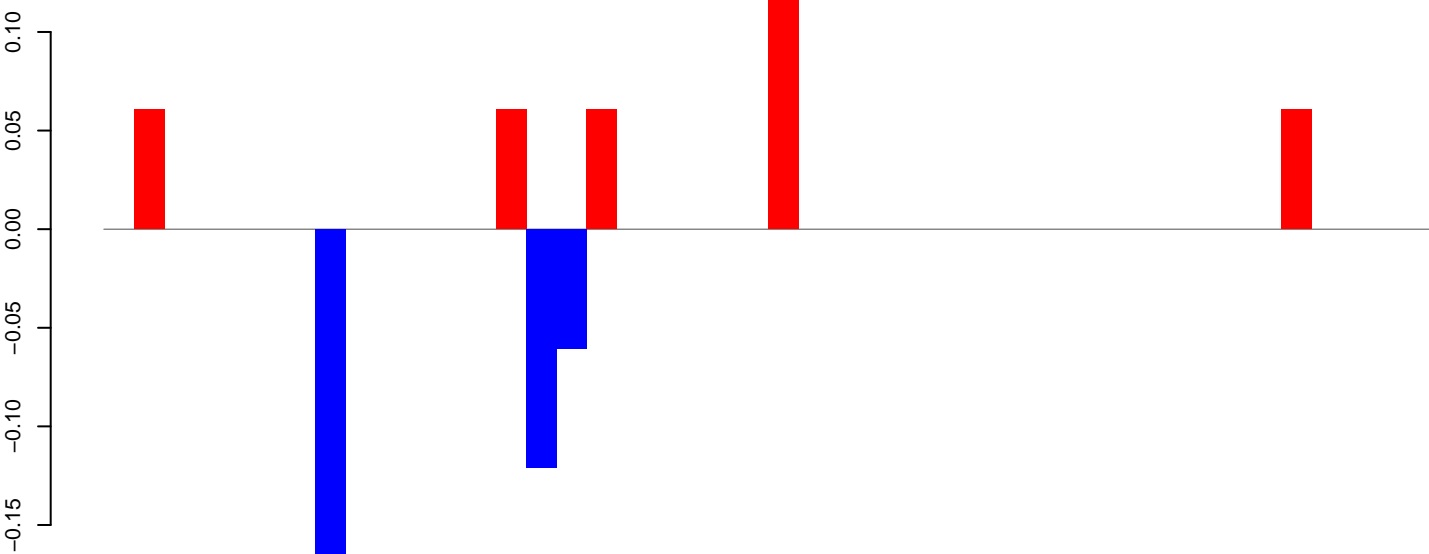
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep

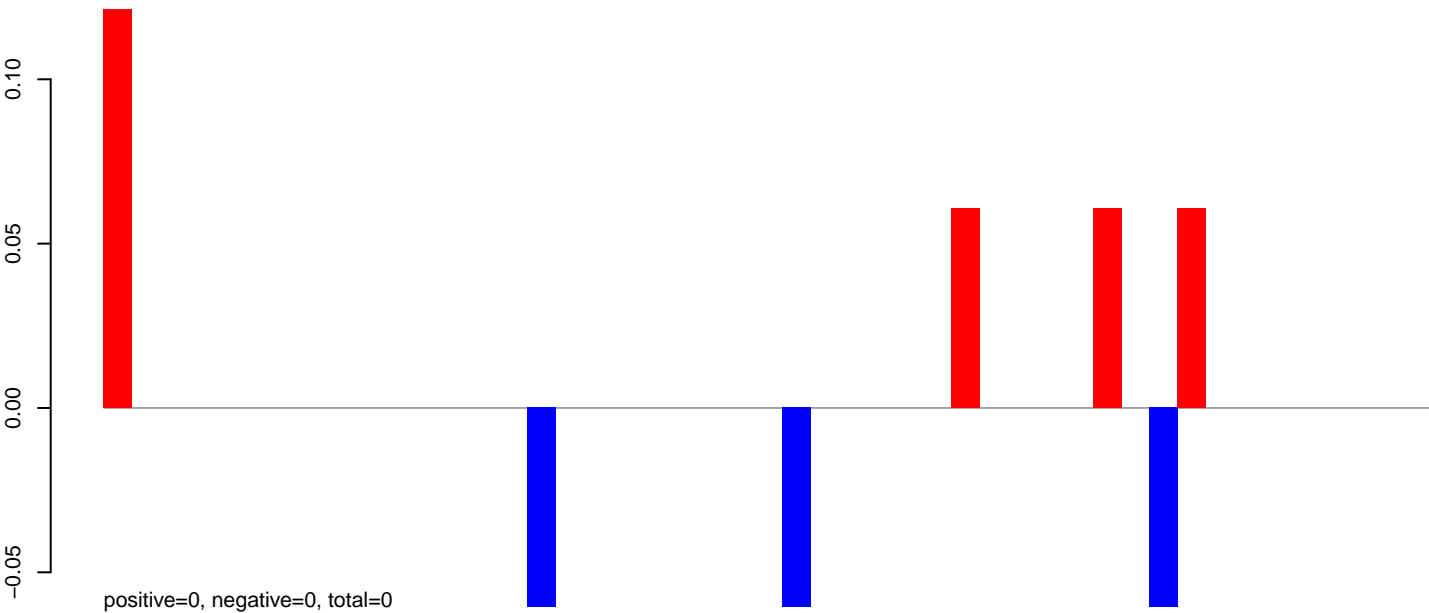


positive=0, negative=0, total=1

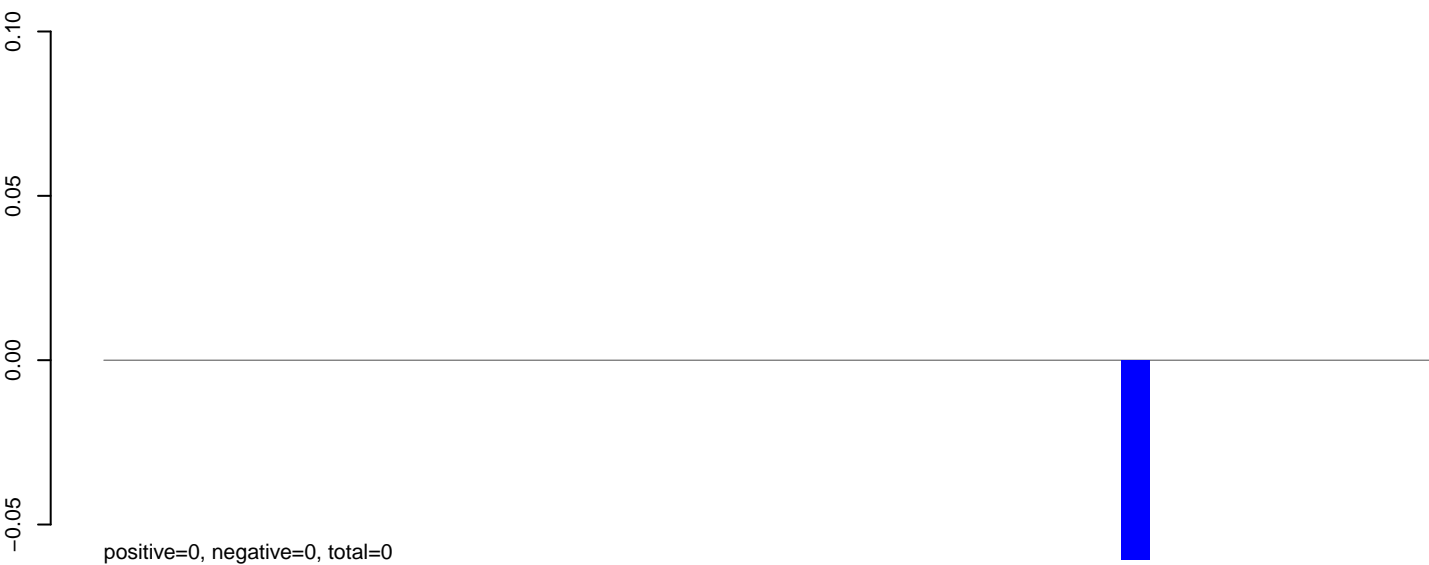
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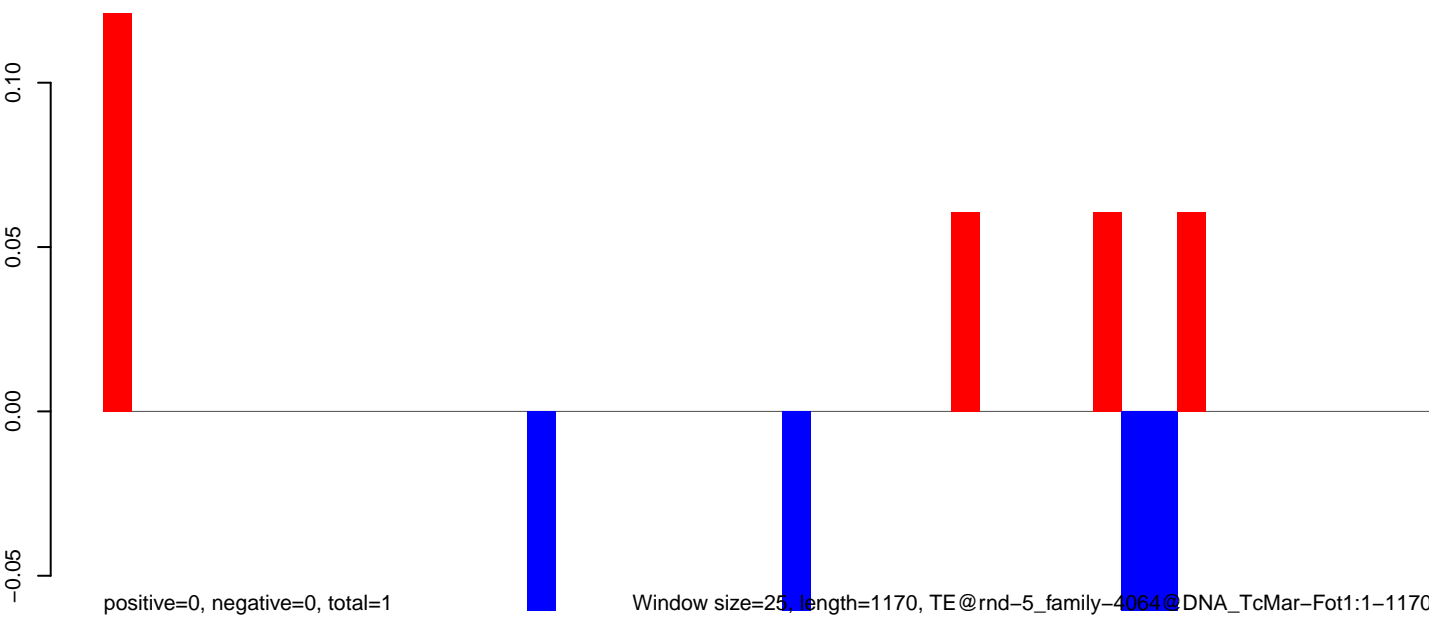
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

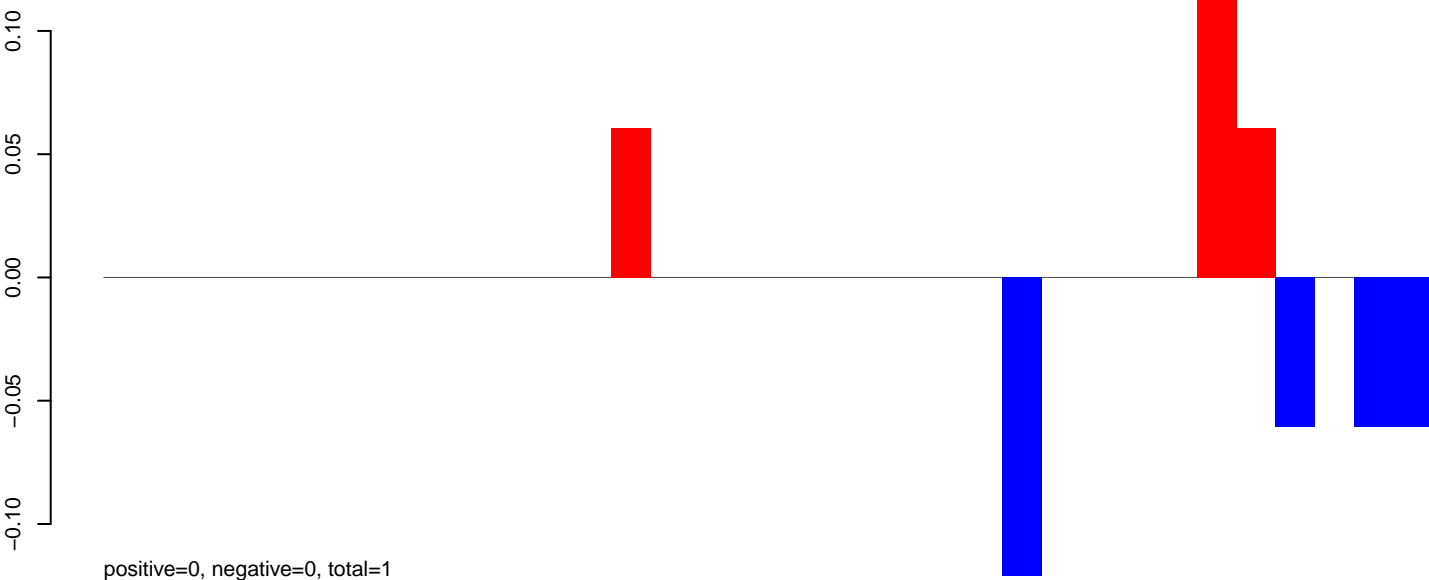


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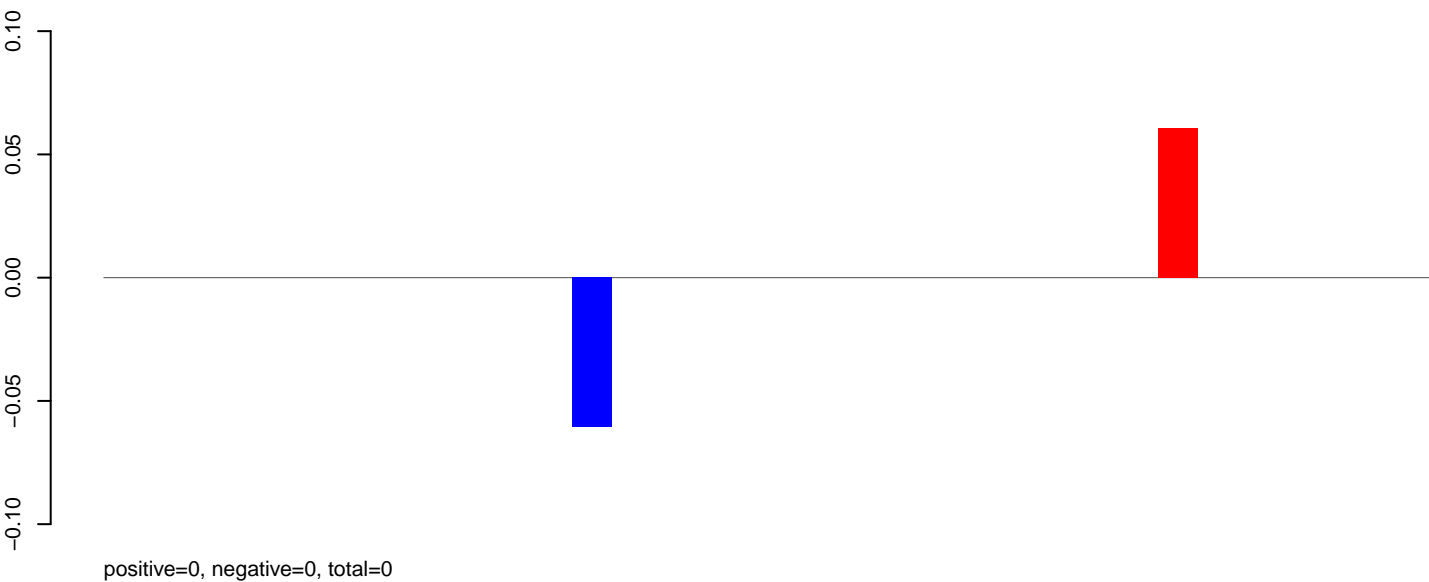


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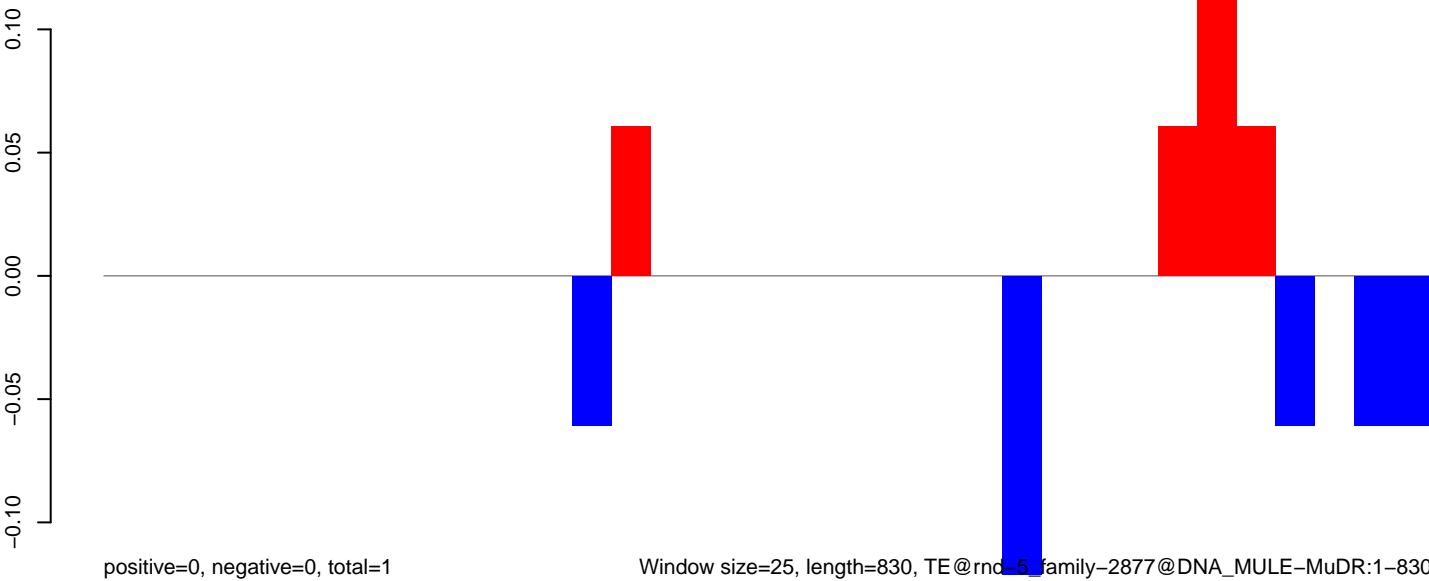
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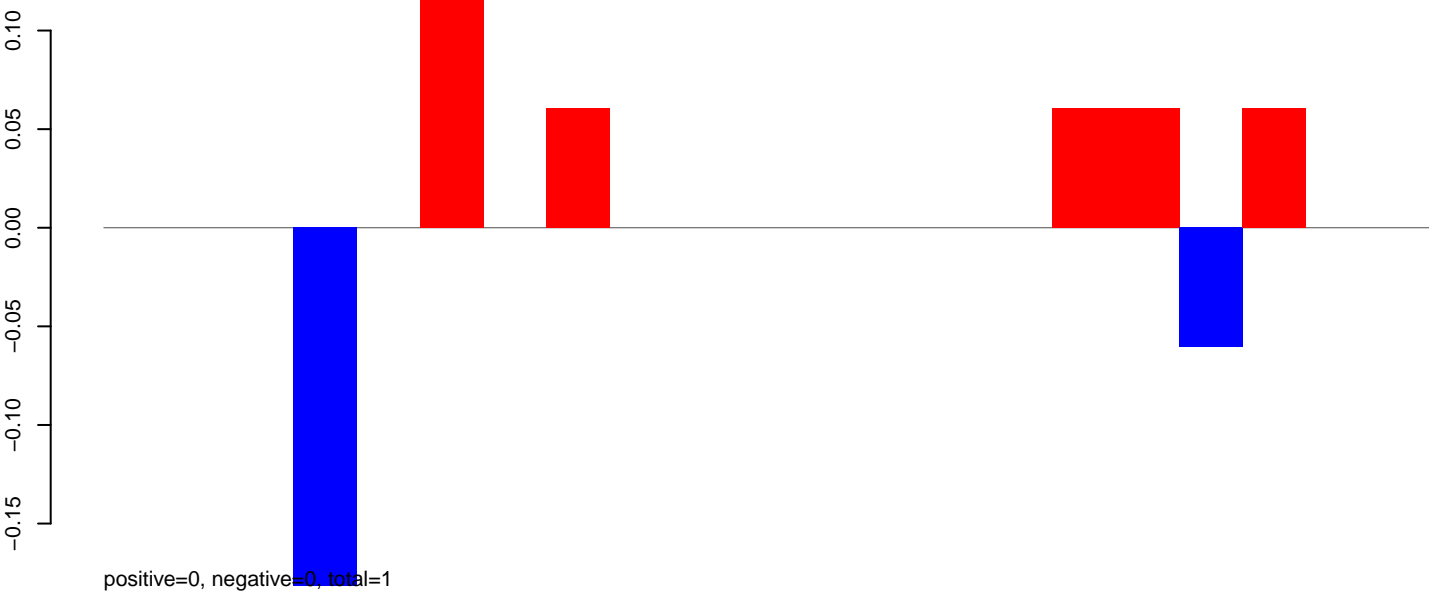
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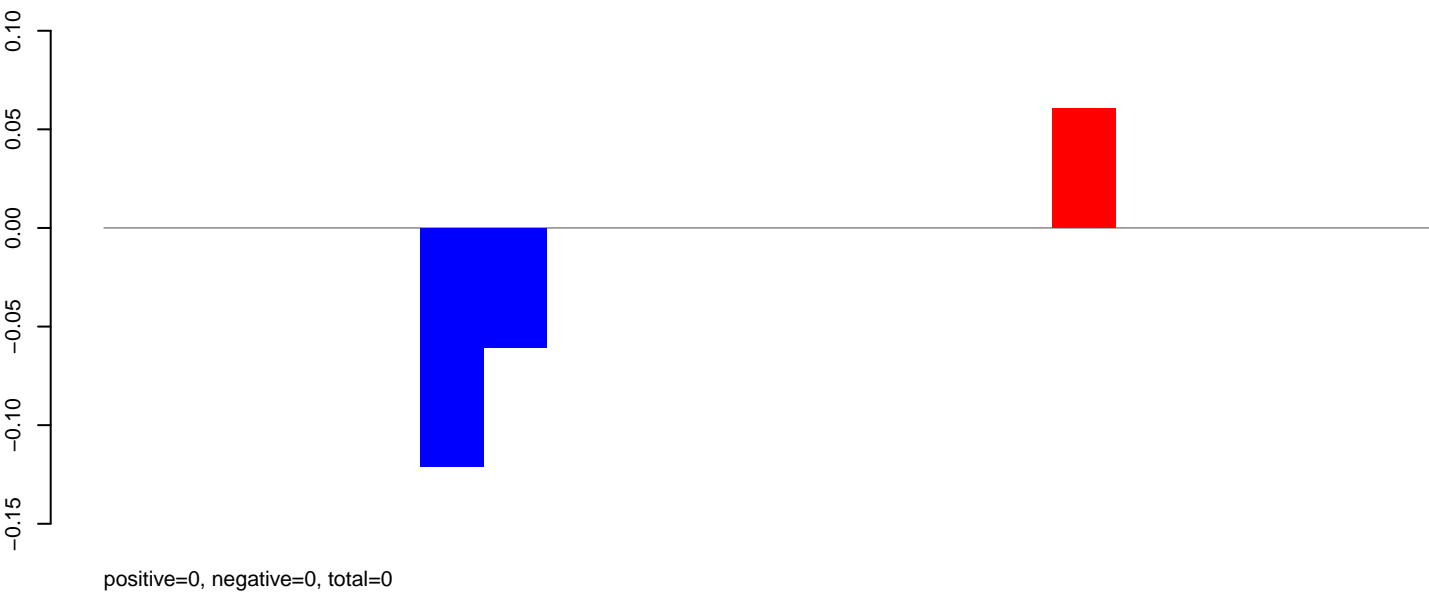
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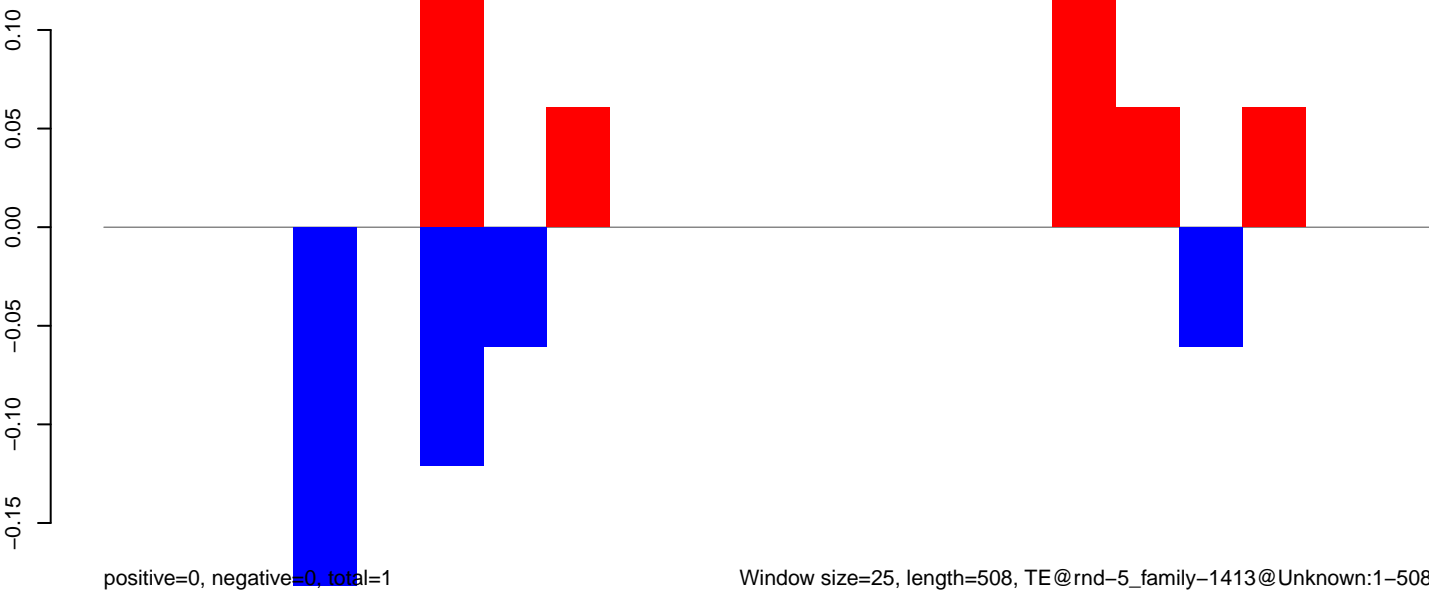
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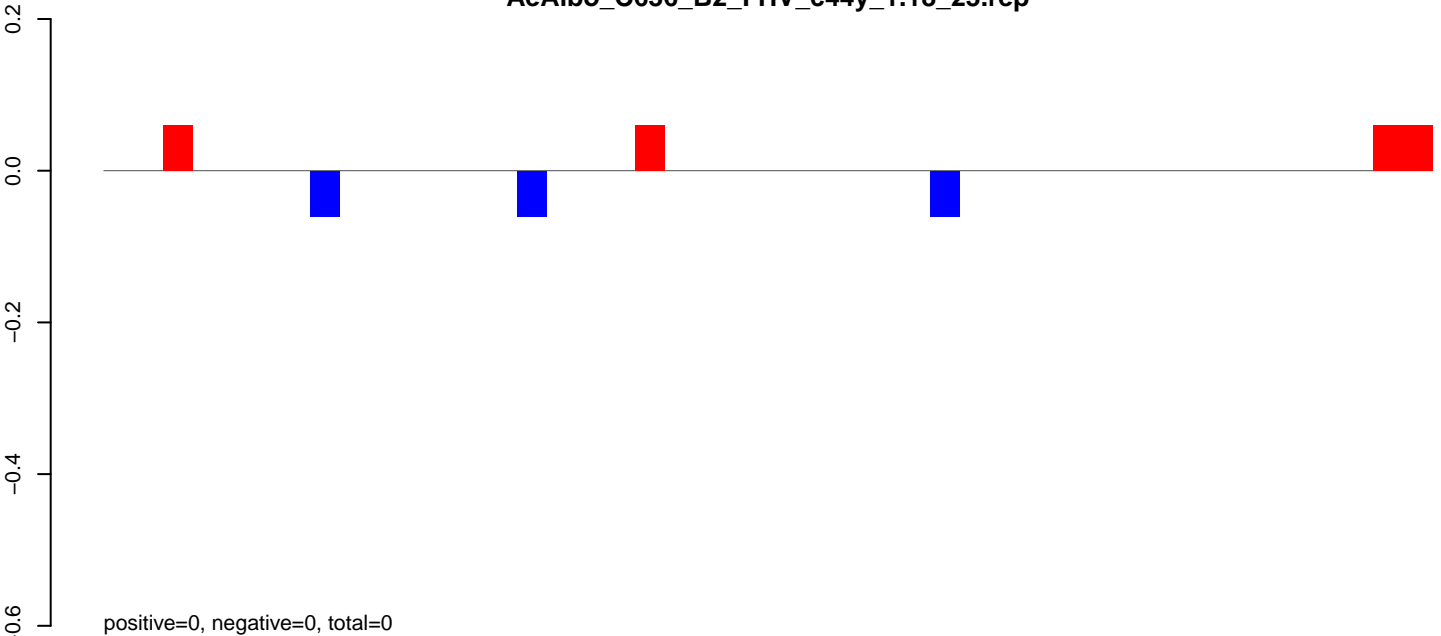
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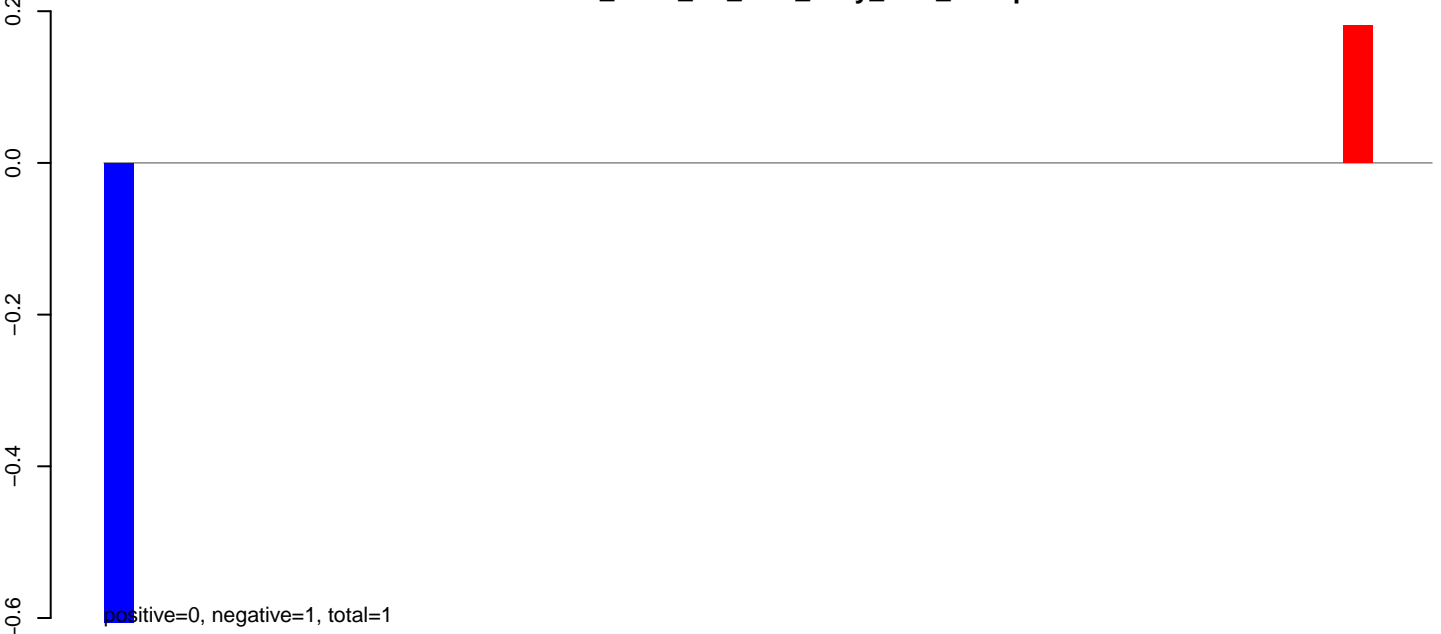
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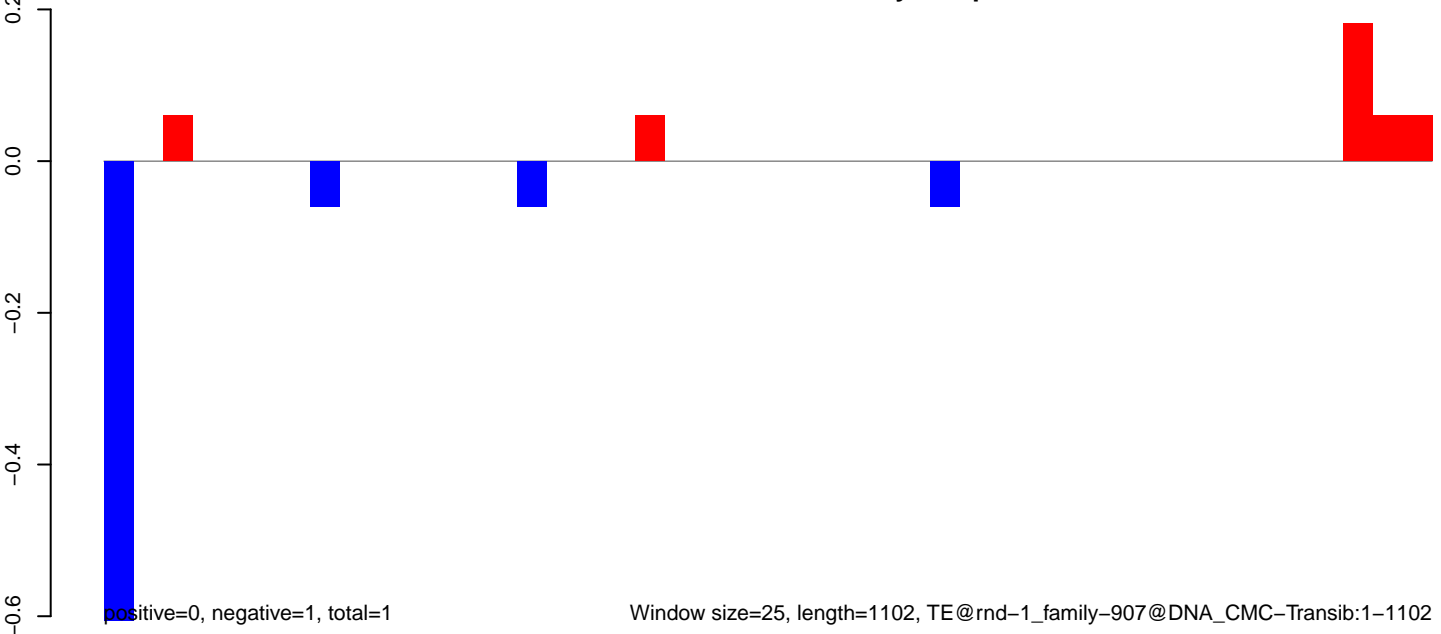
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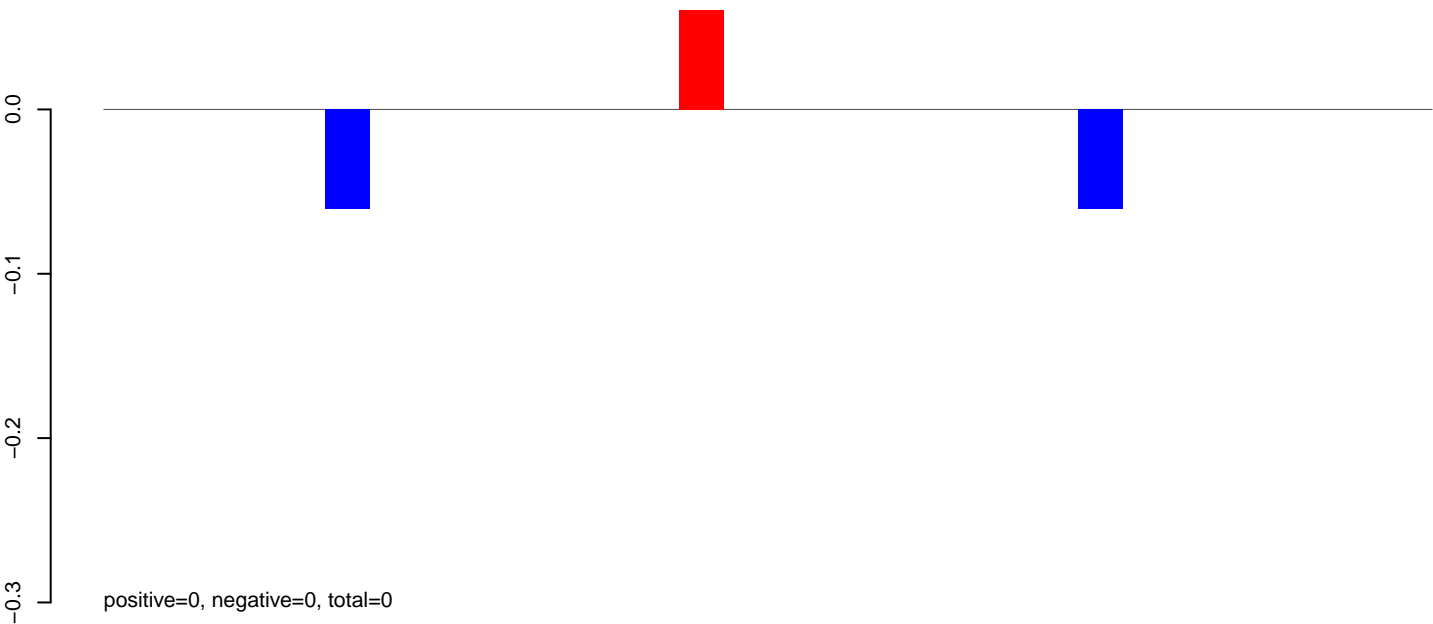
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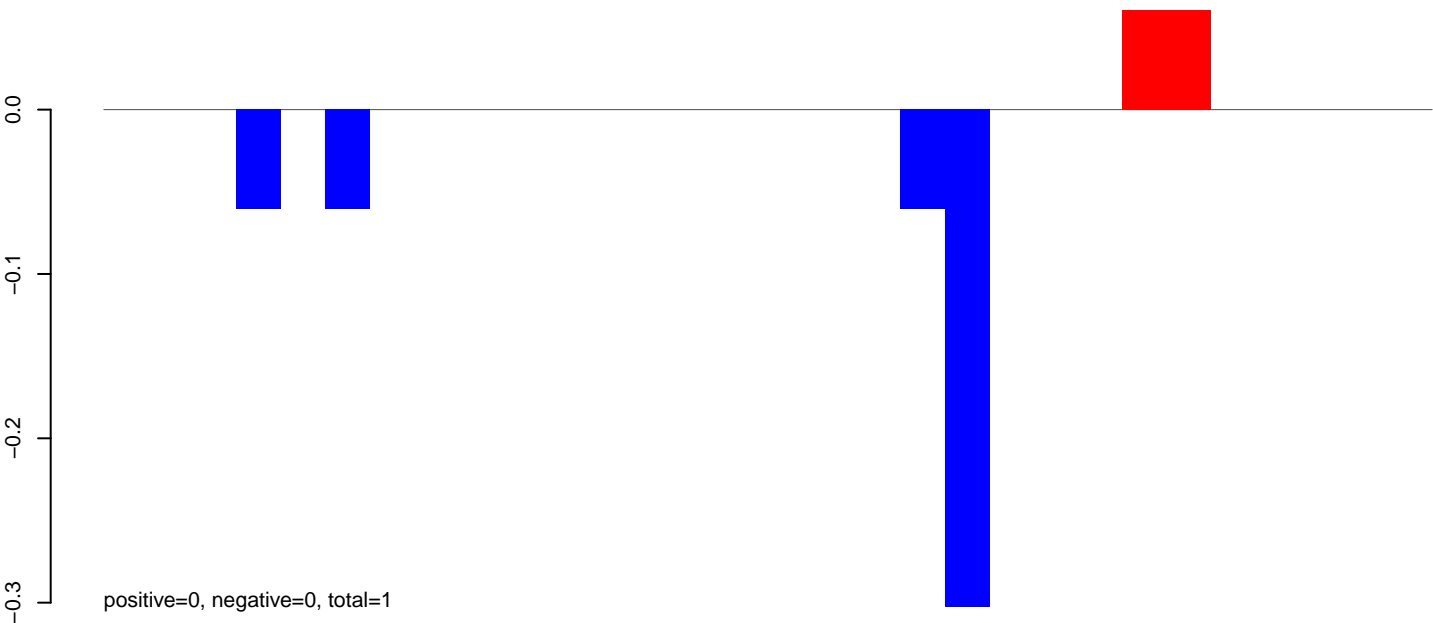
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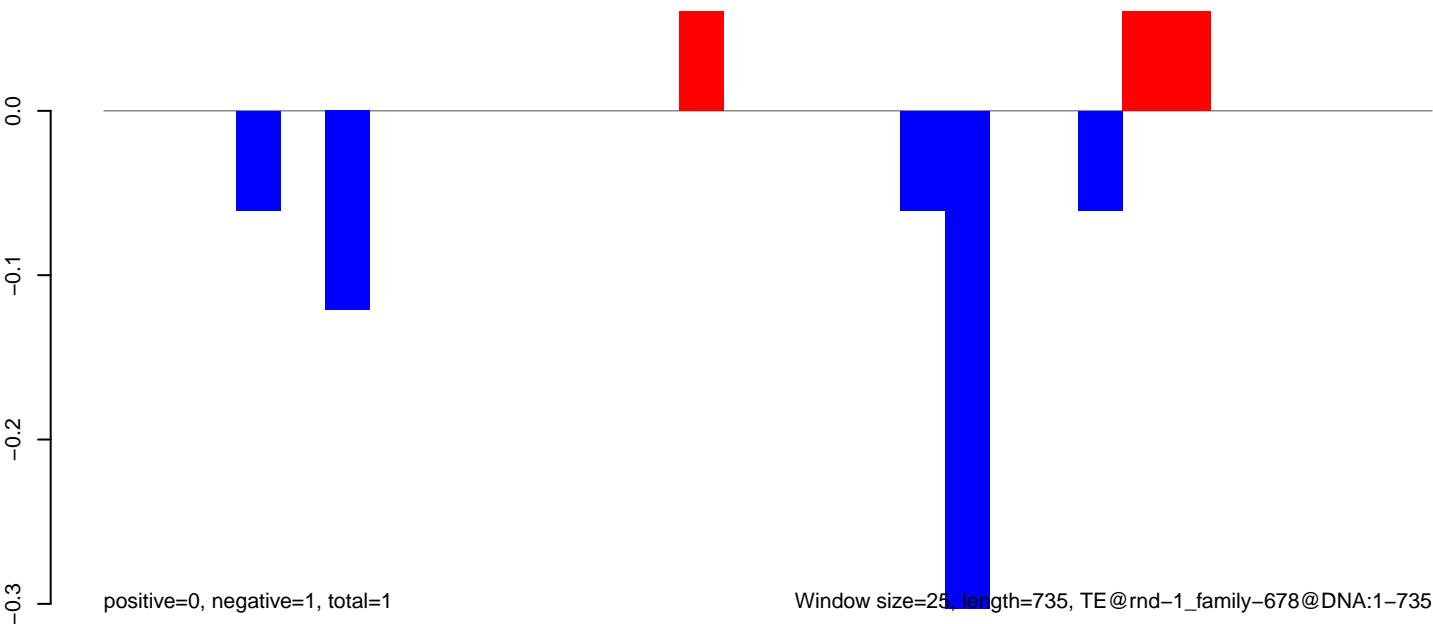
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

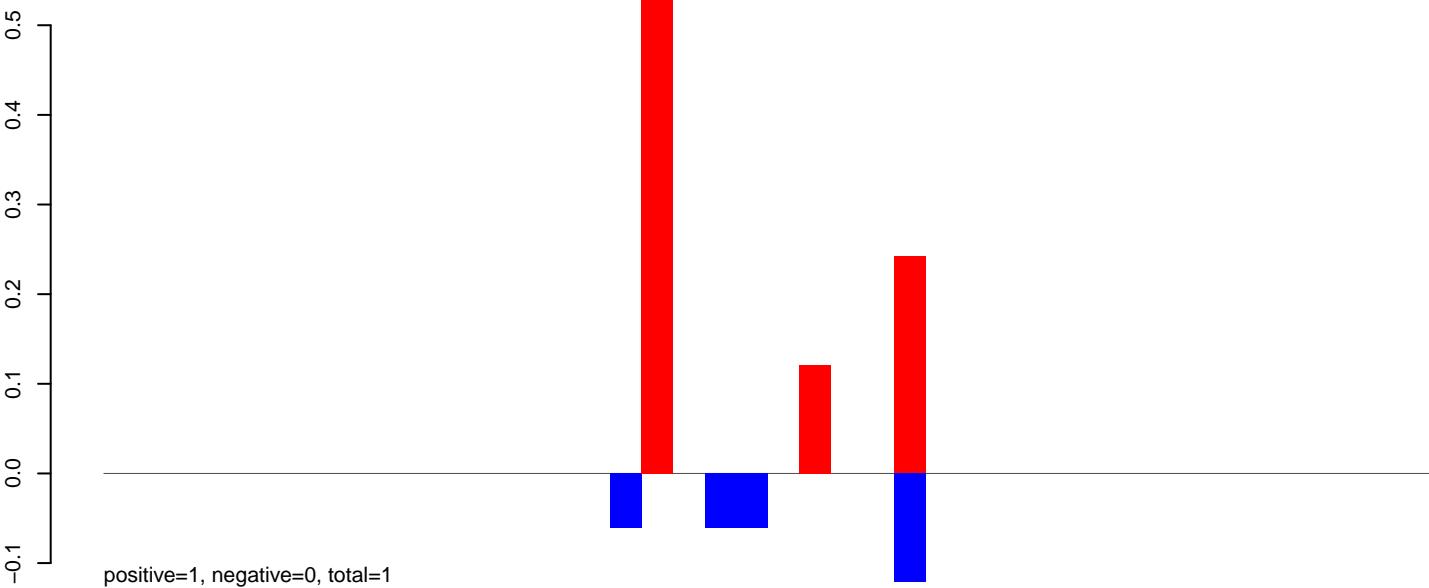


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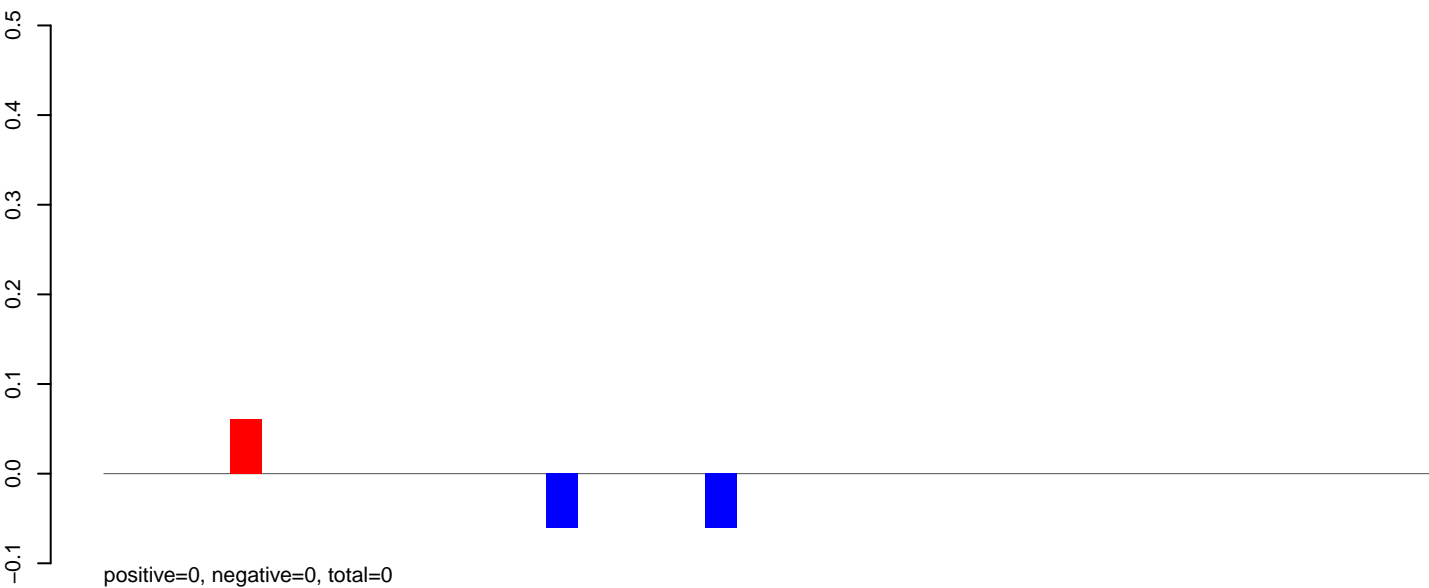


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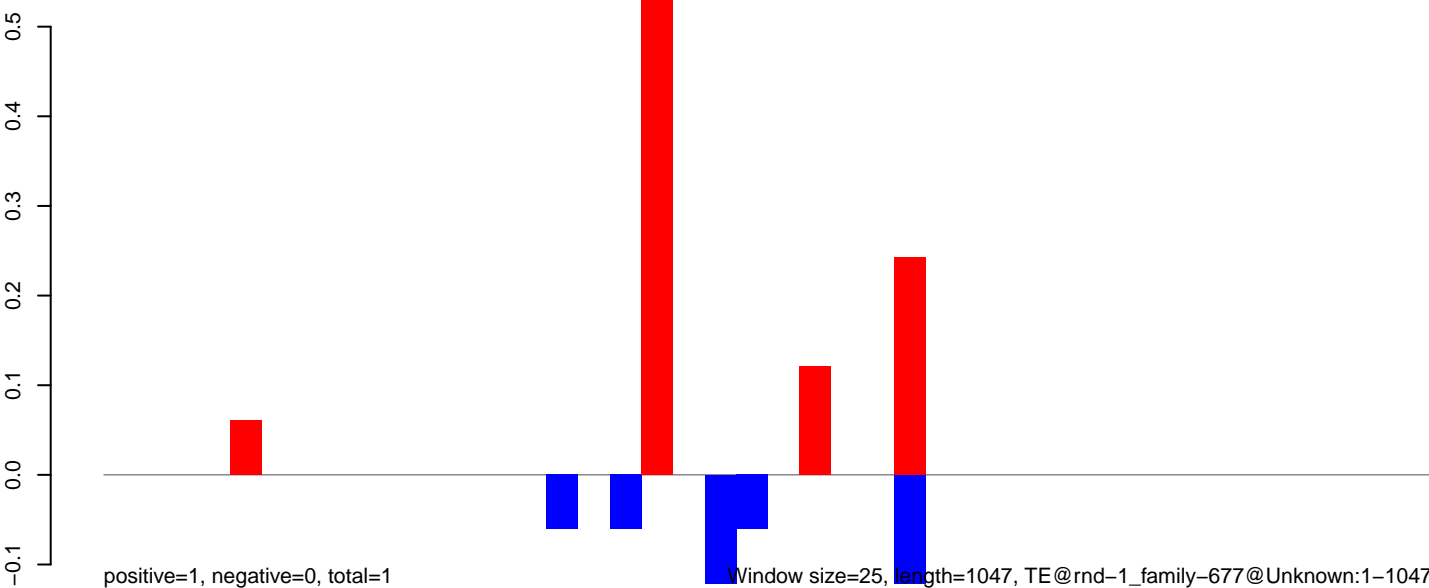
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

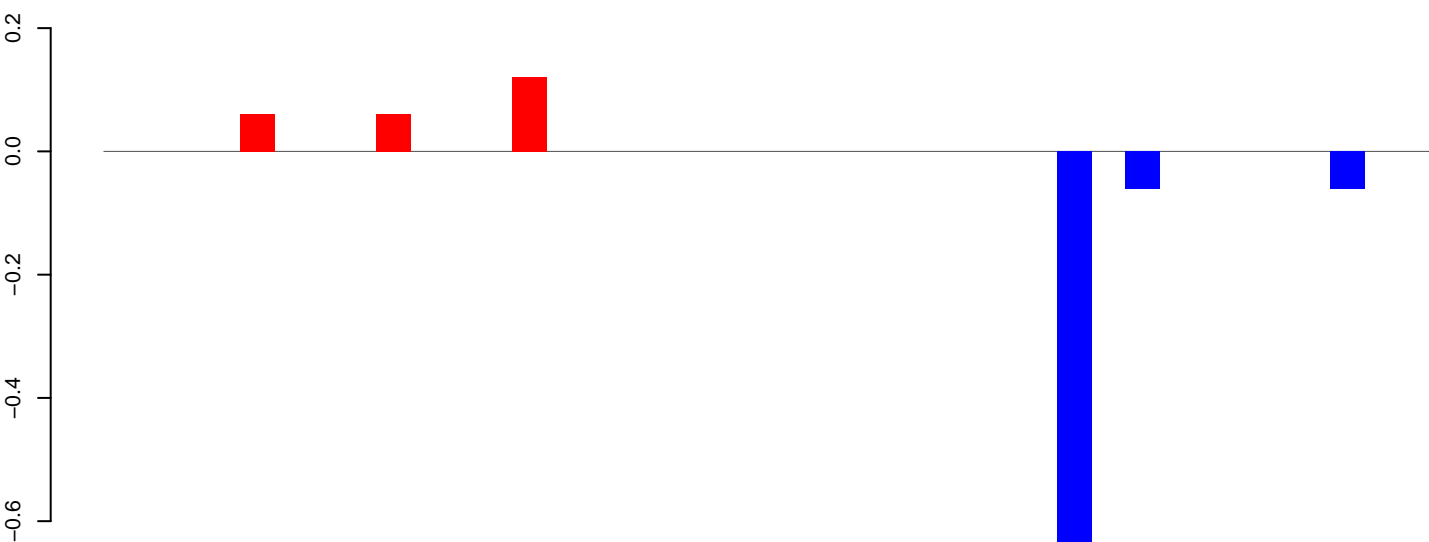


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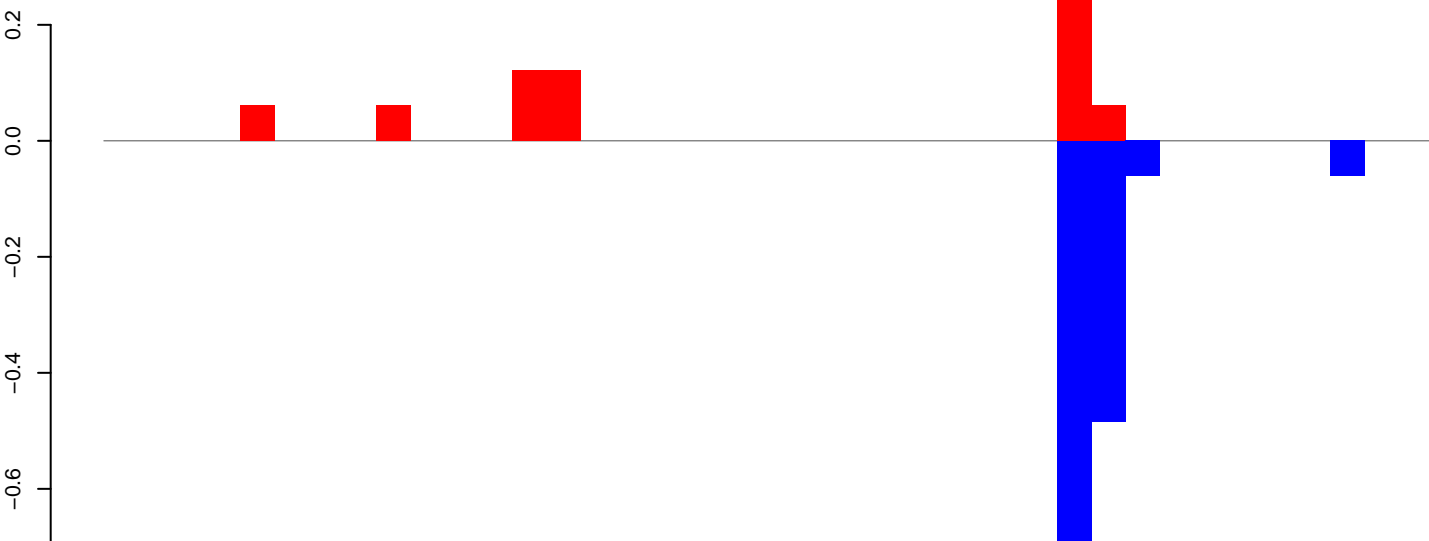
positive=0, negative=1, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

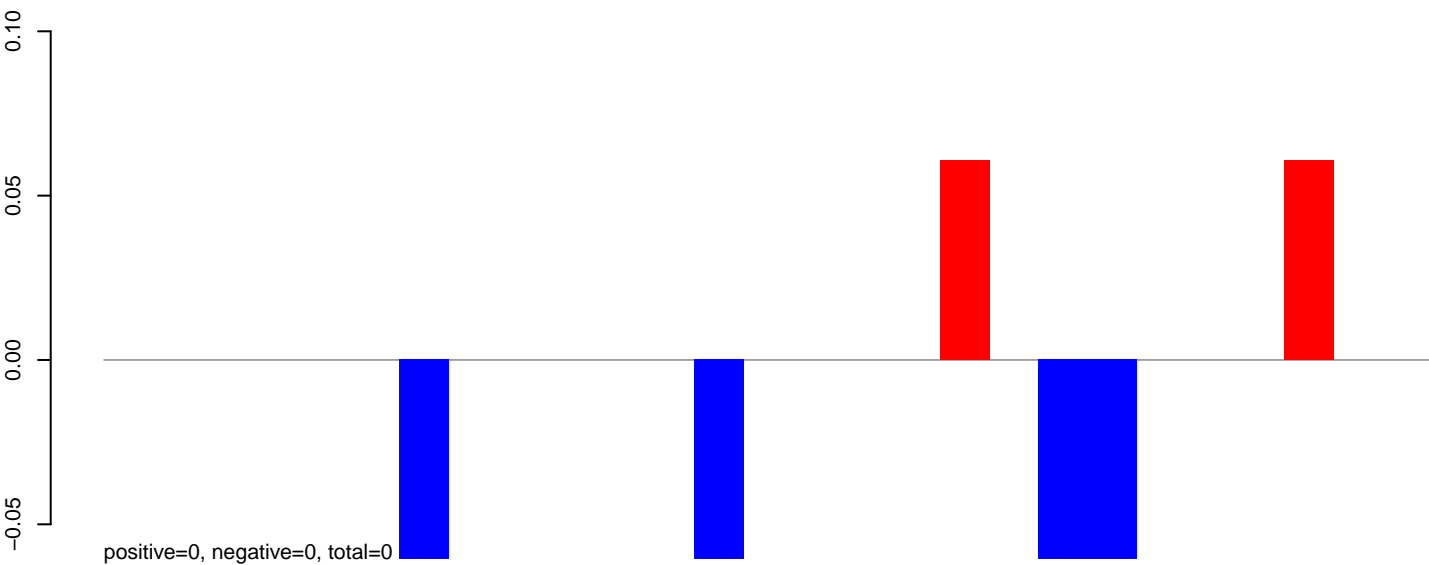
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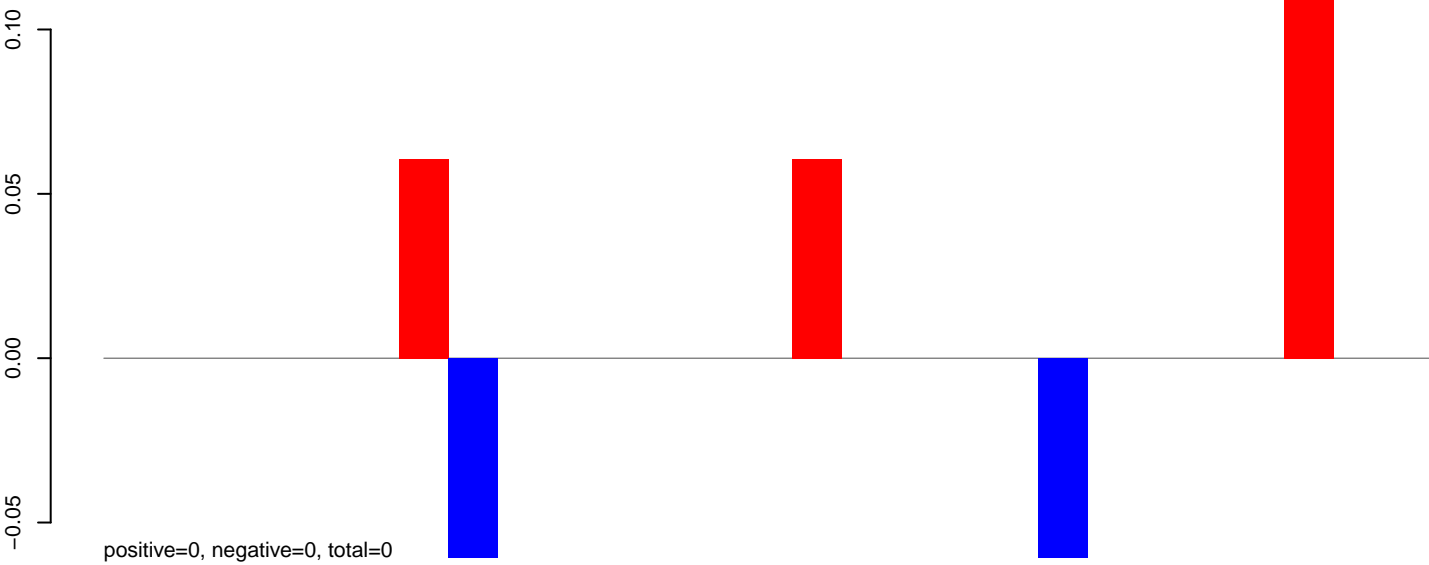
positive=1, negative=1, total=2

Window size=25, length=951, TE@rnd-1_family-620@DNA_CMC-EnSpm:1-951

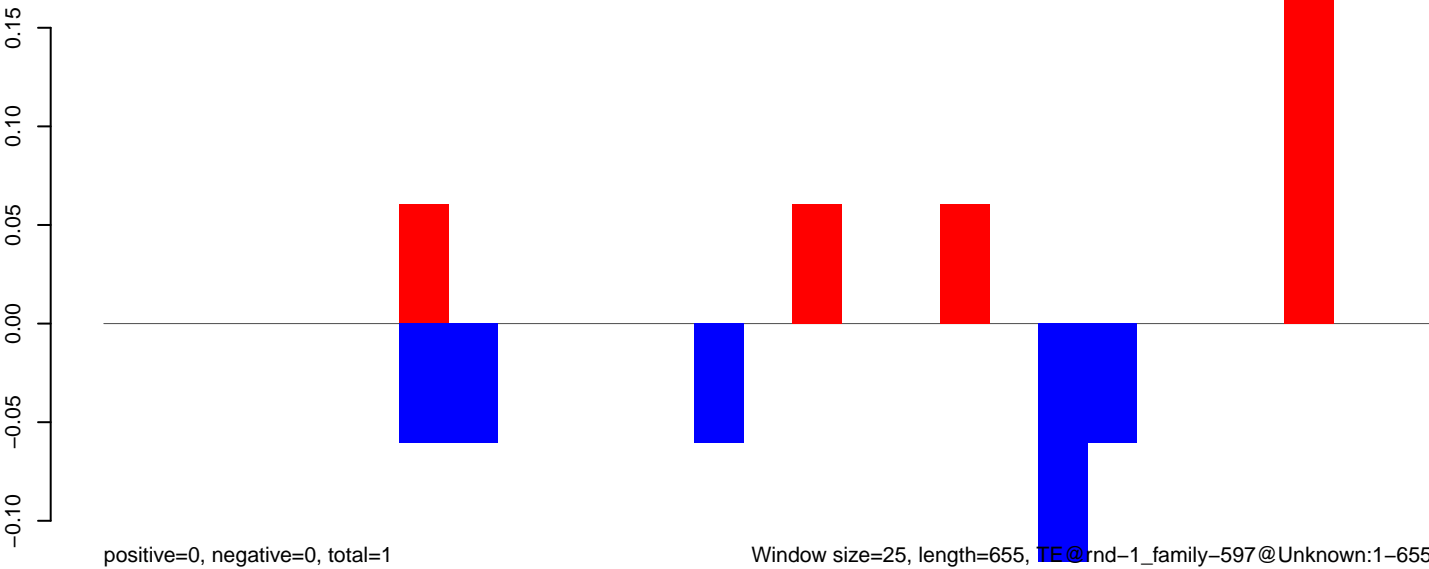
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

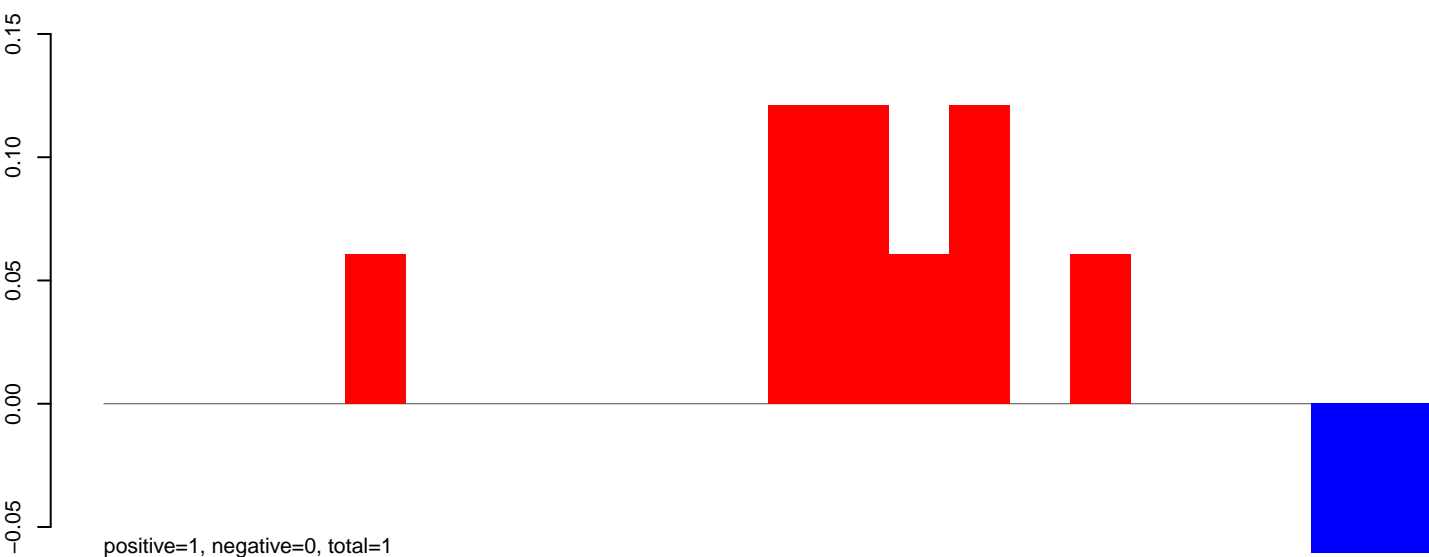


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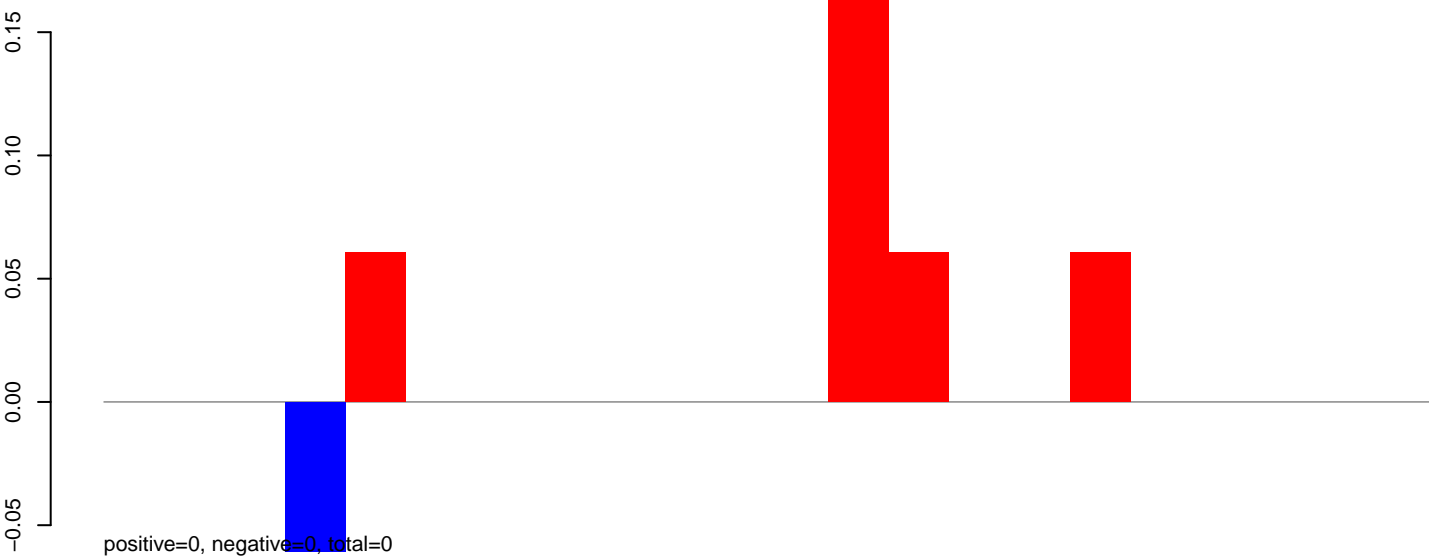


Window size=25, length=655, TE@rnd-1_family-597@Unknown:1-655

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

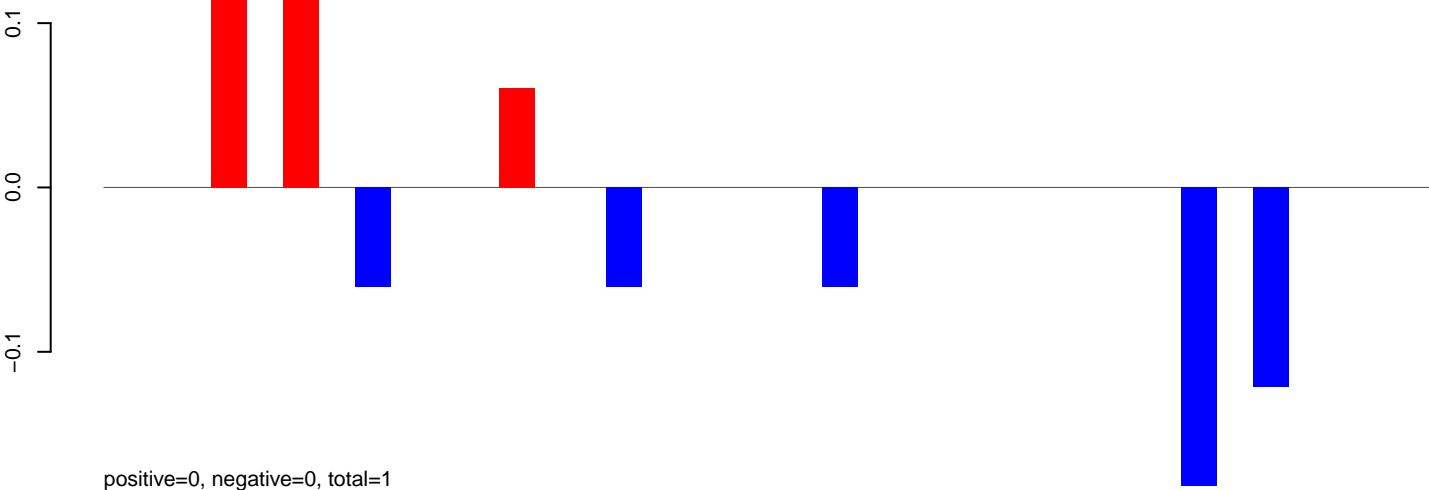


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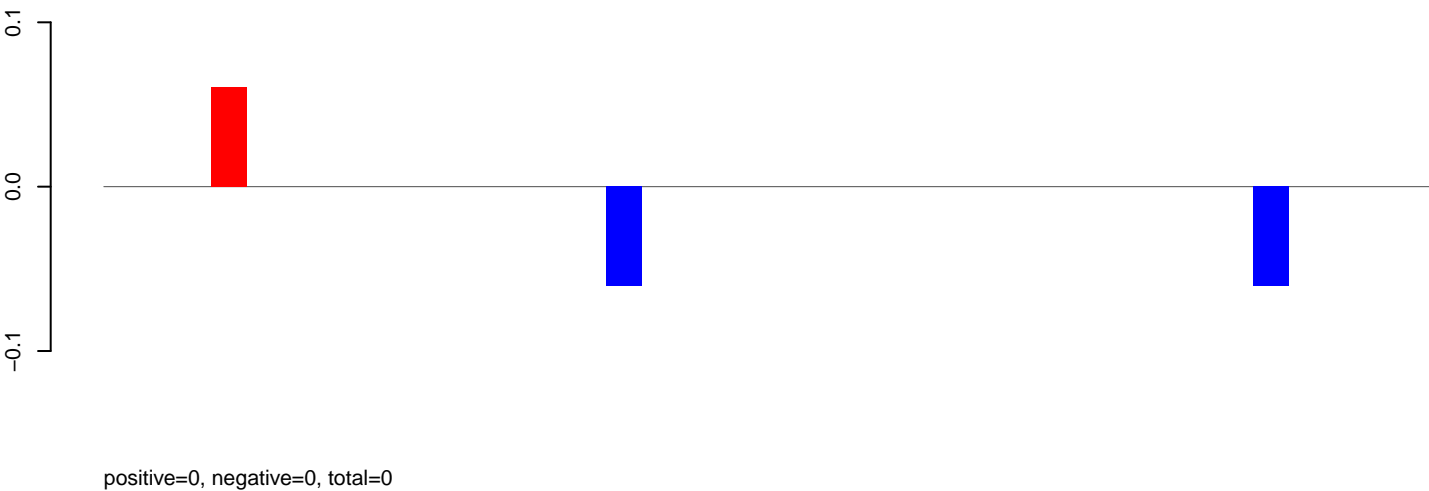


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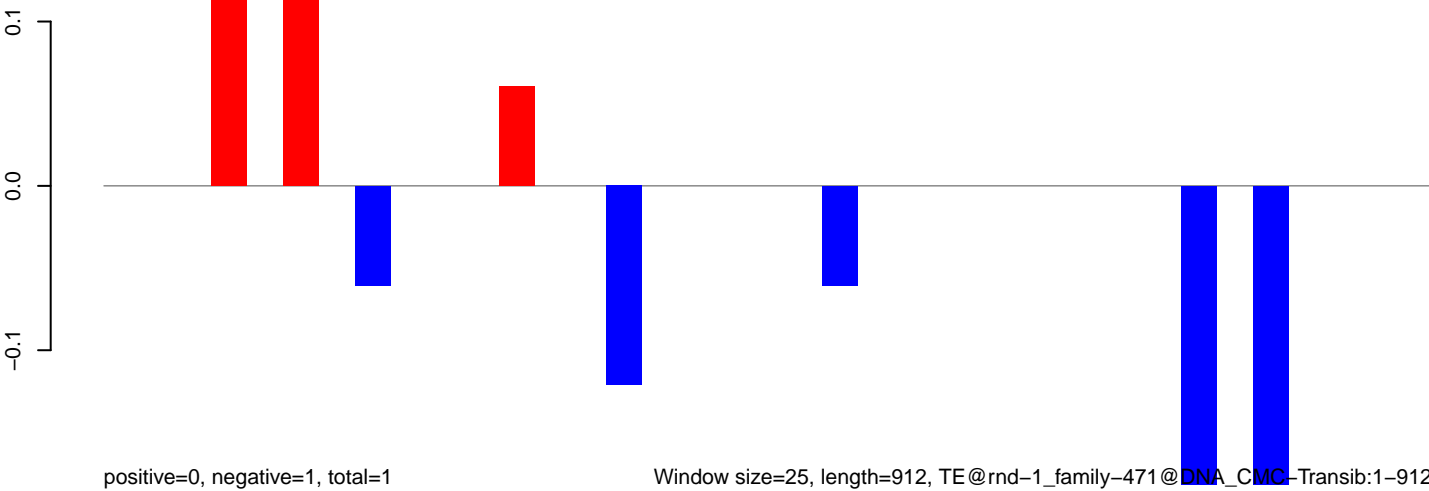
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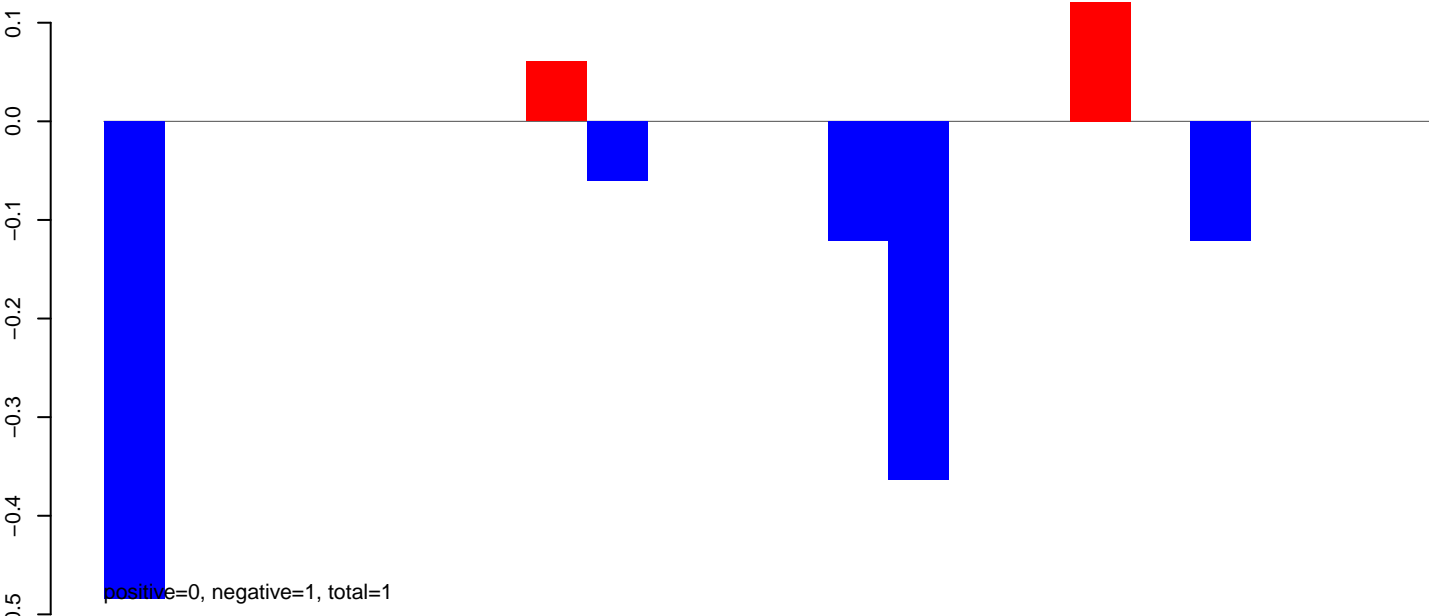
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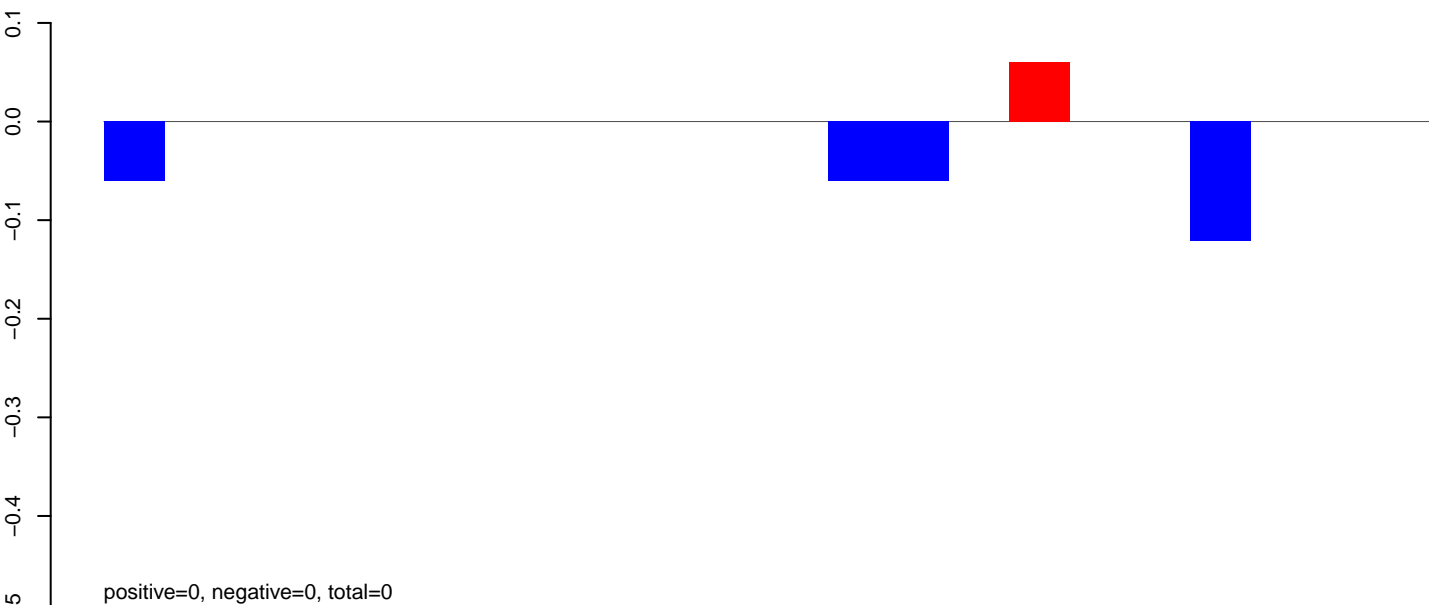
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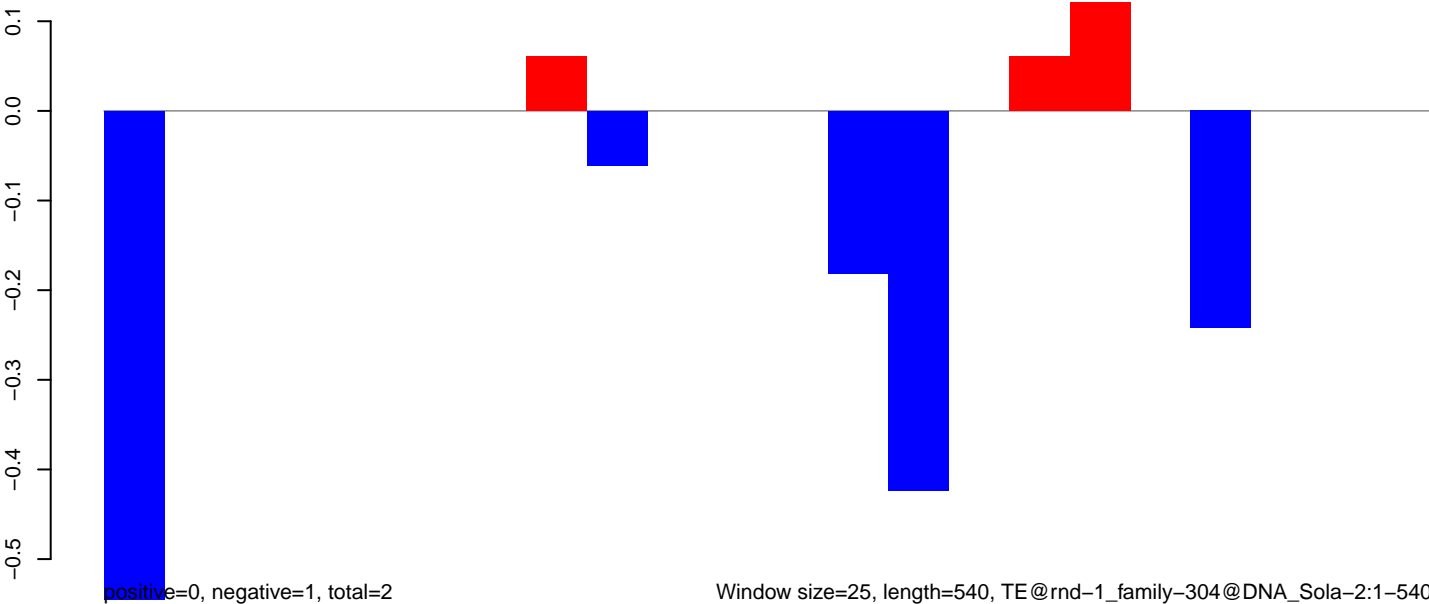
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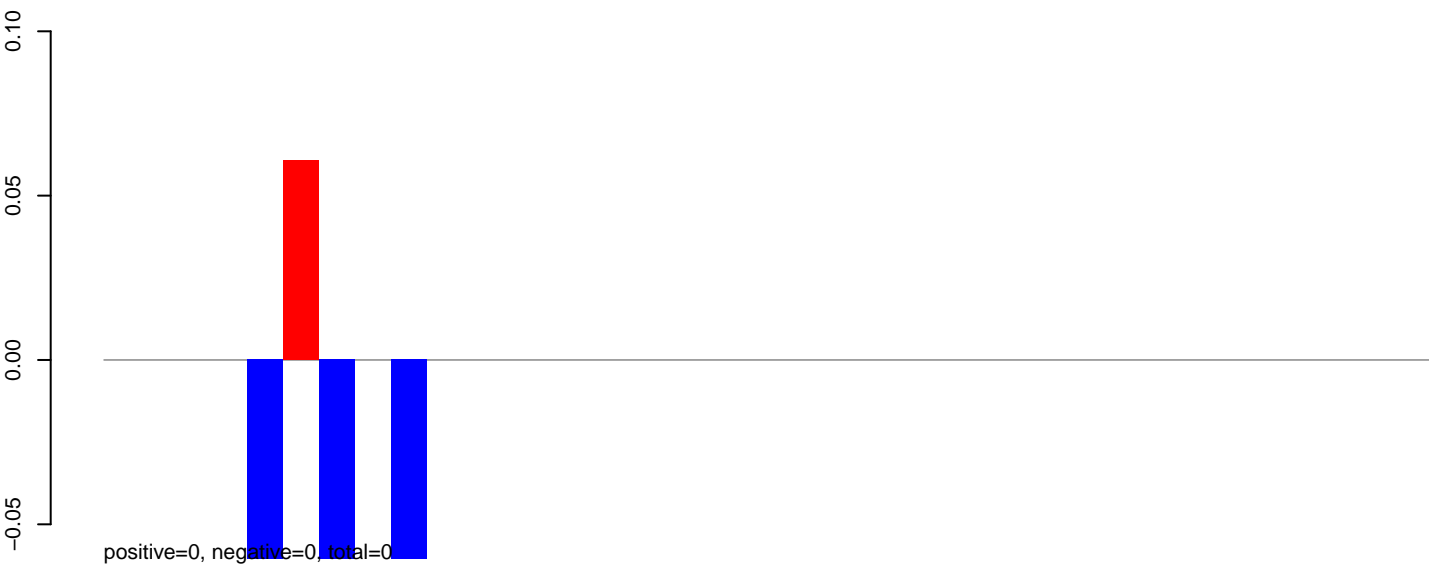
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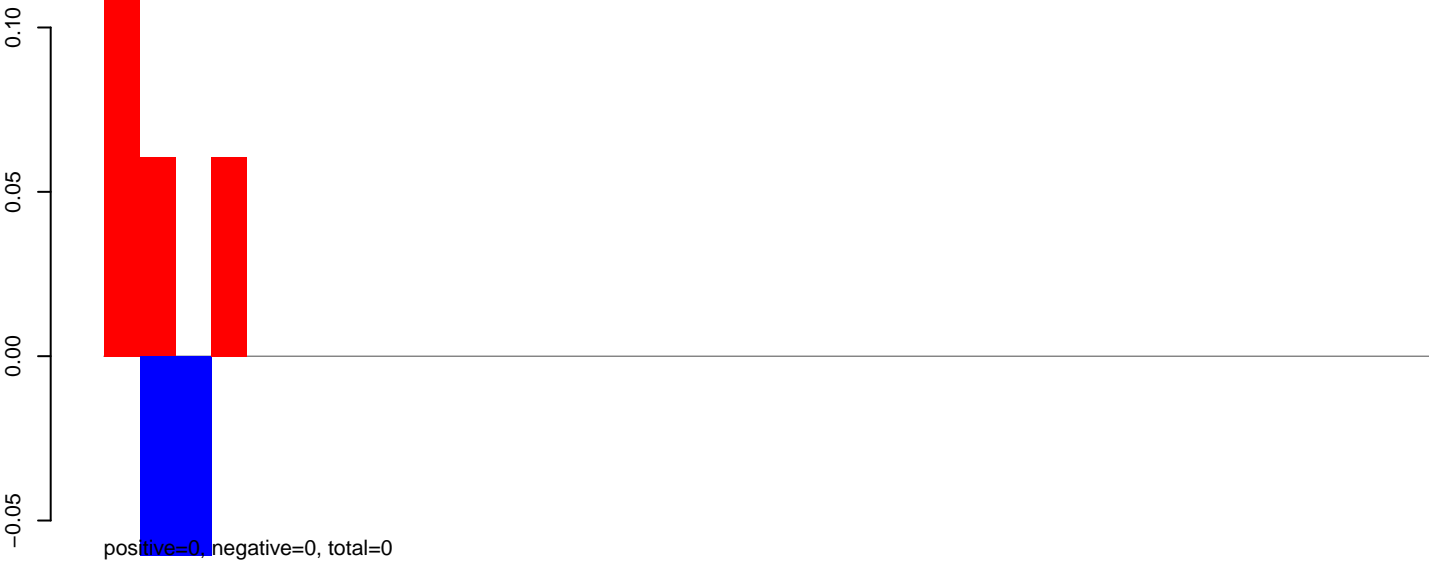
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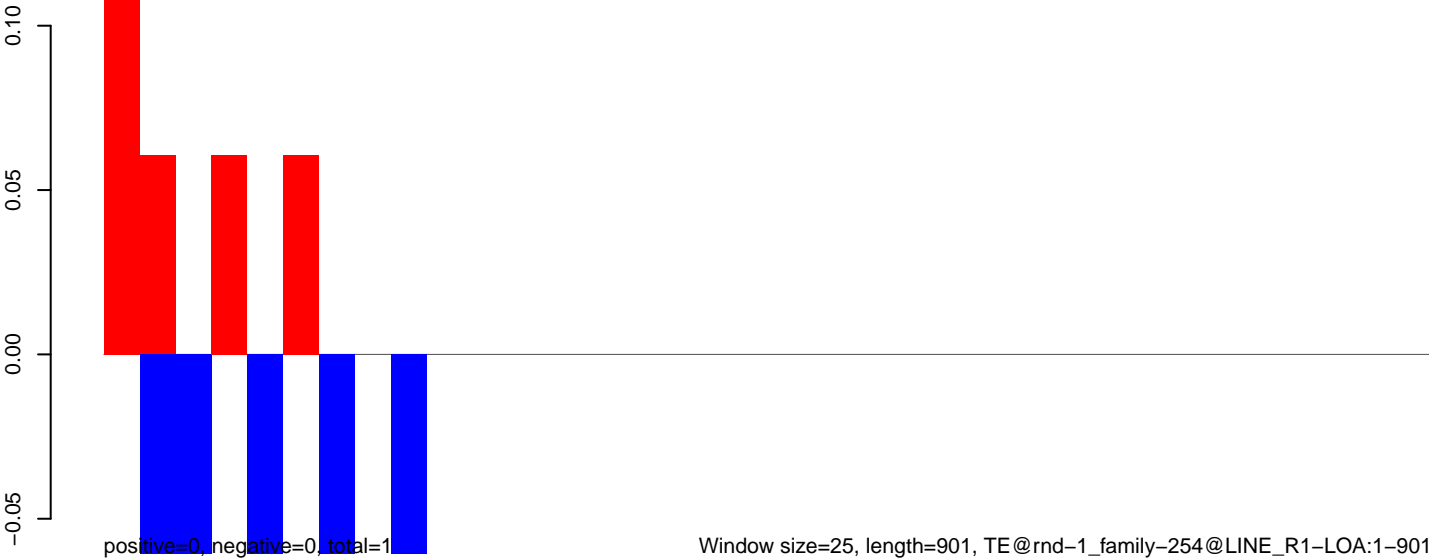
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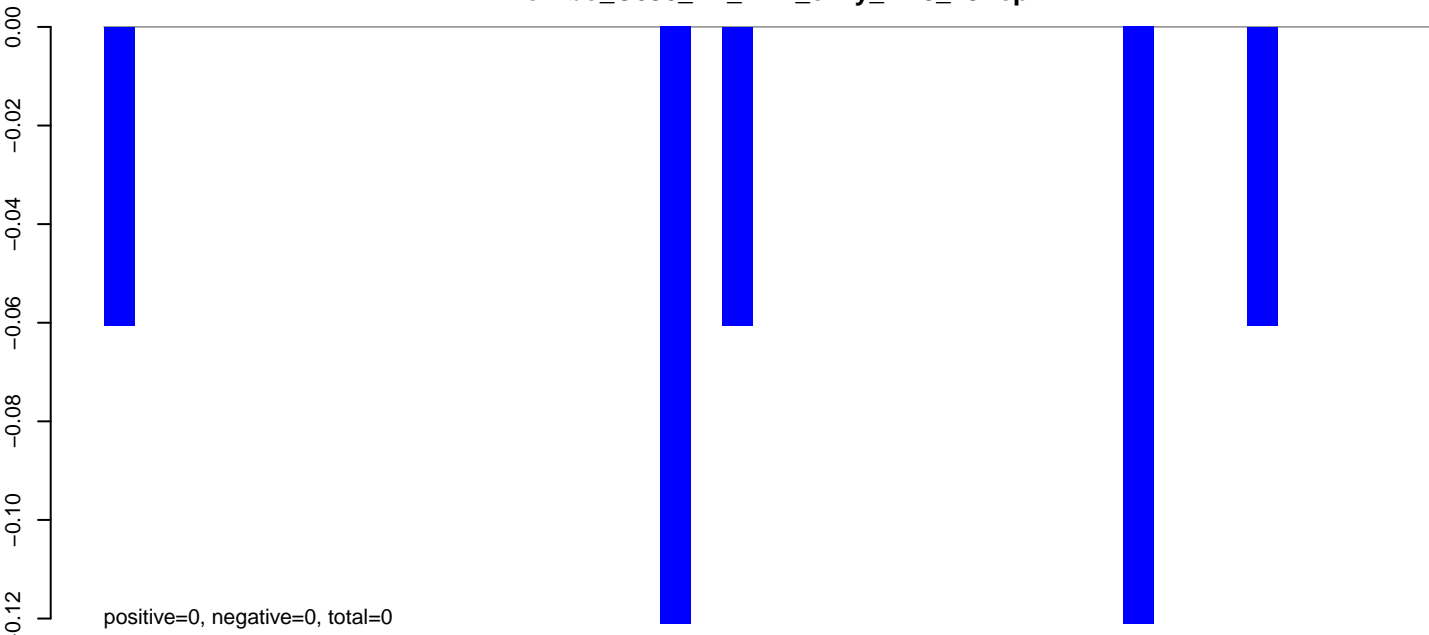
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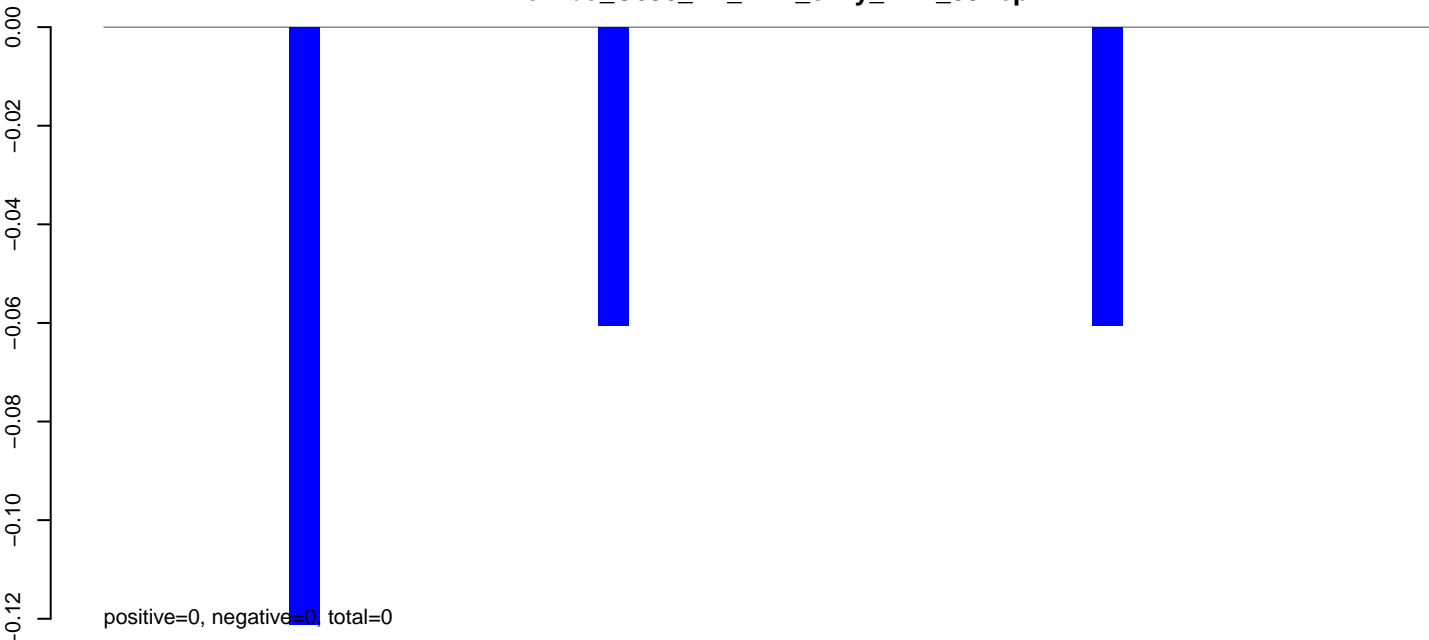
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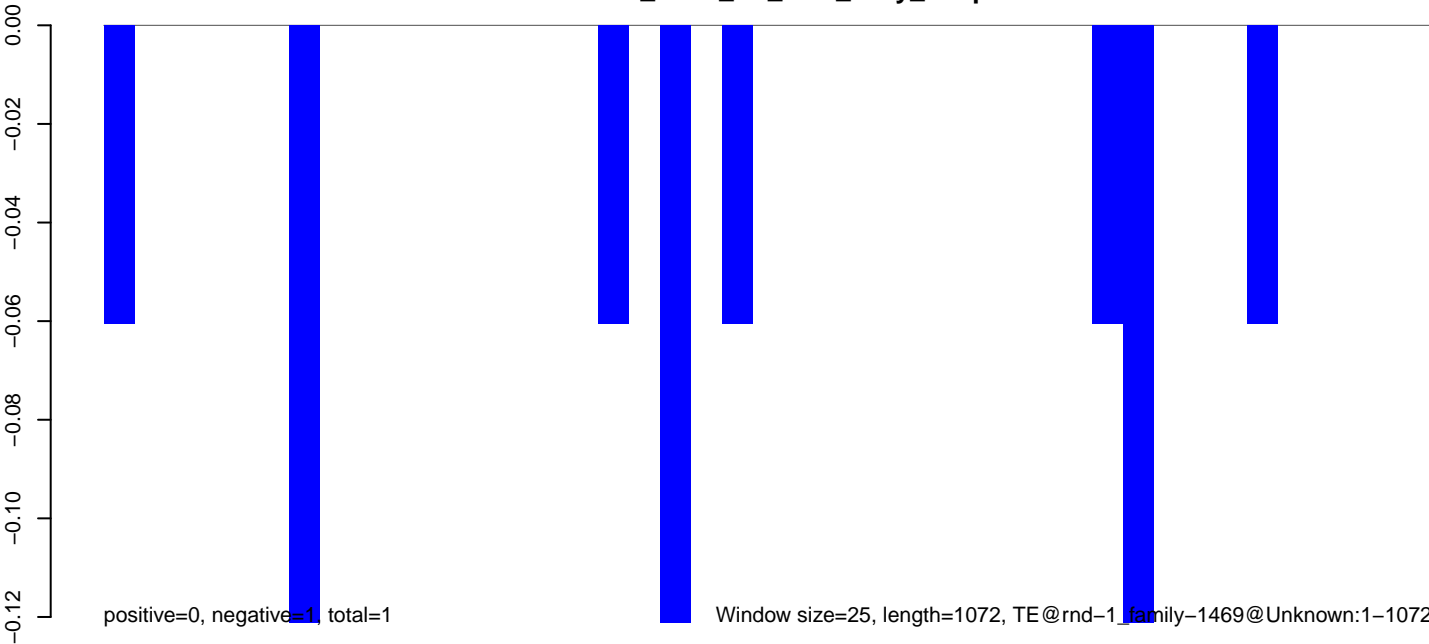
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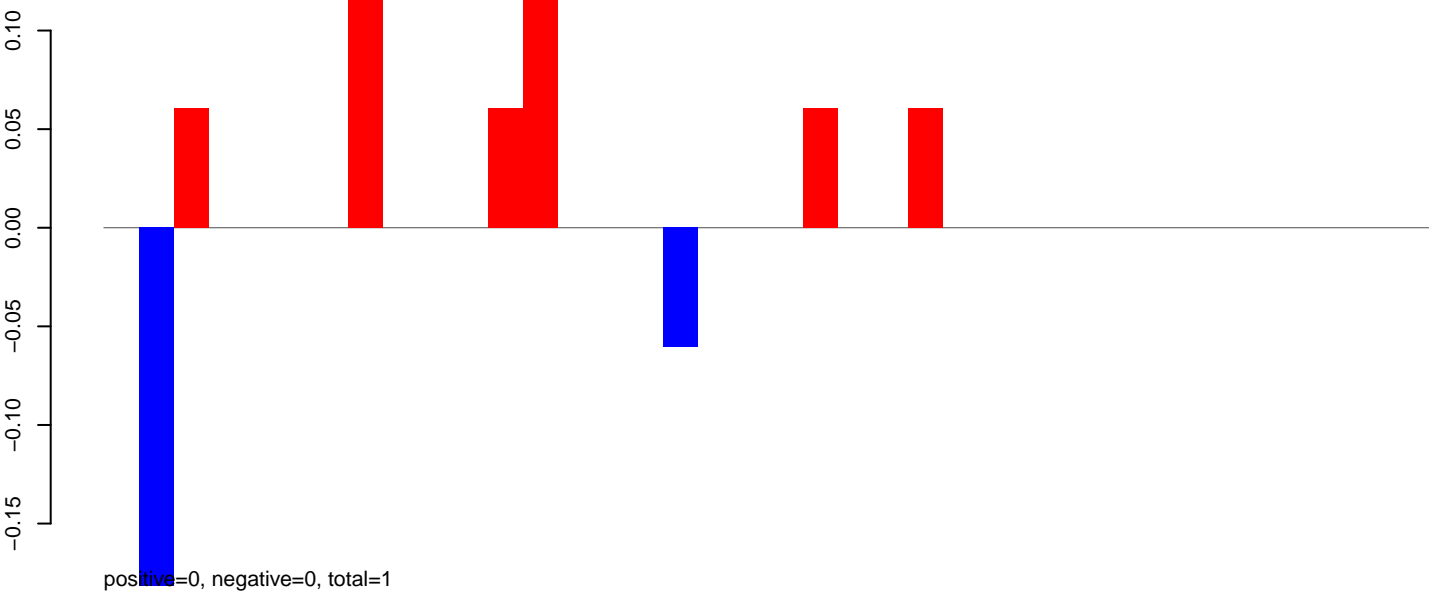
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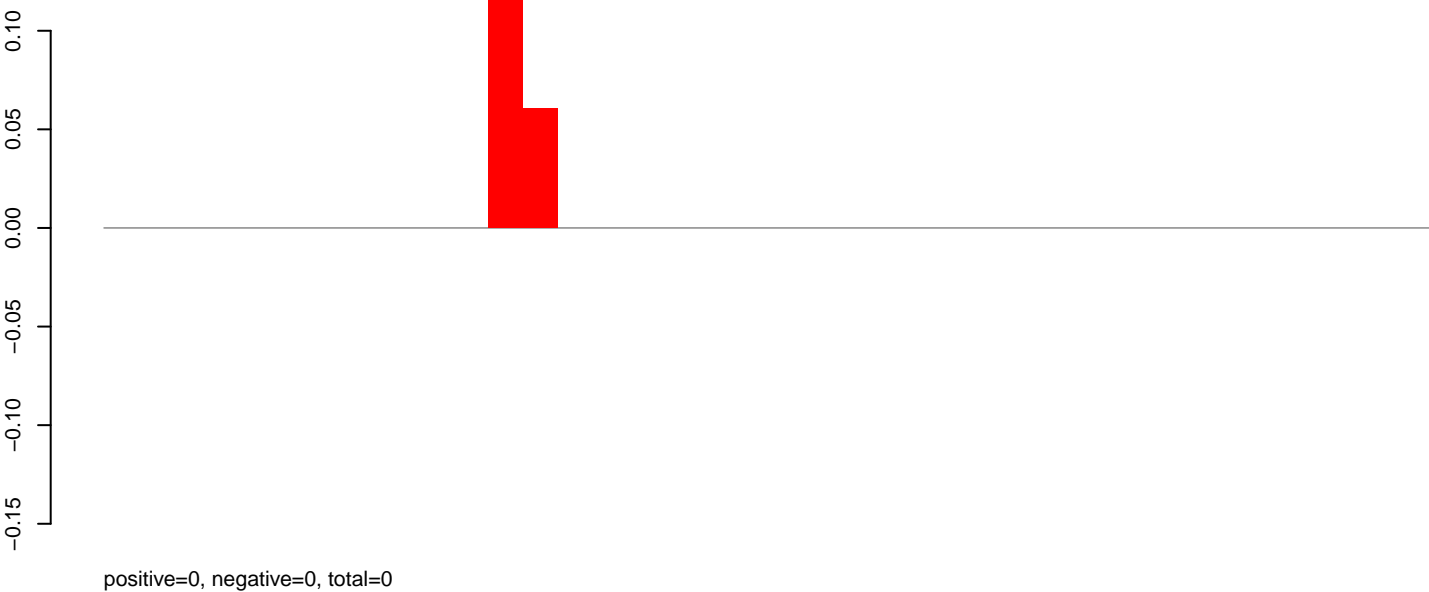
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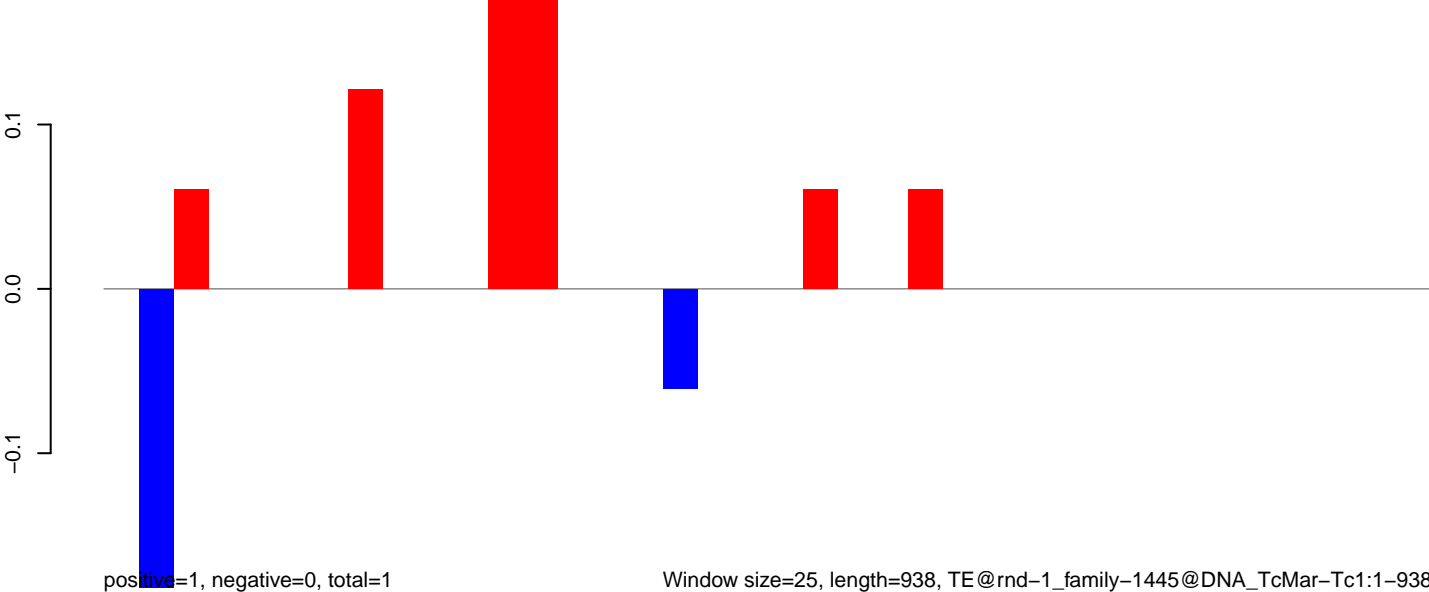
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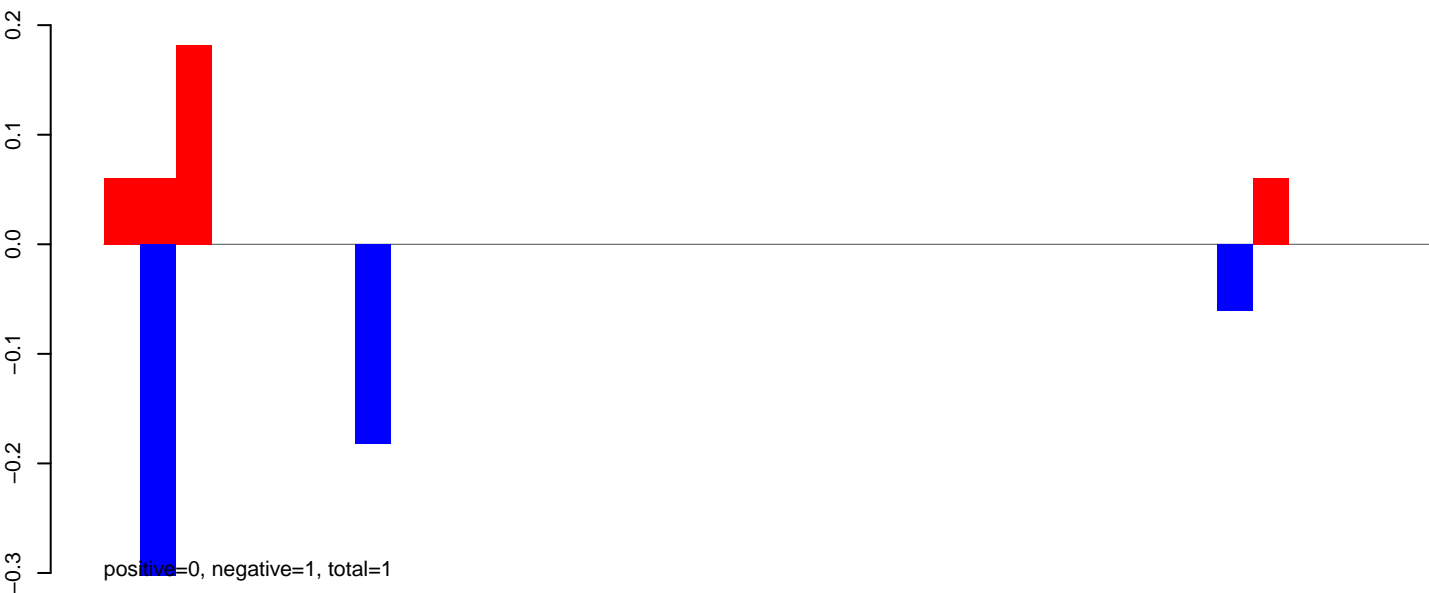
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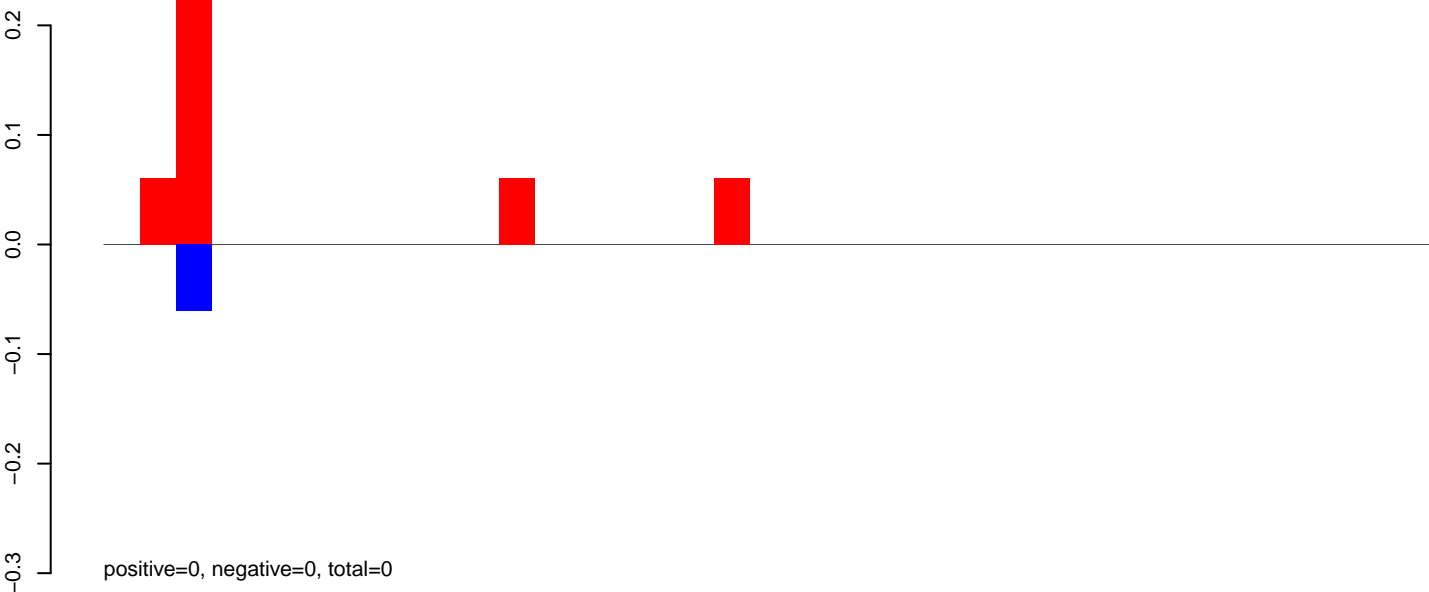
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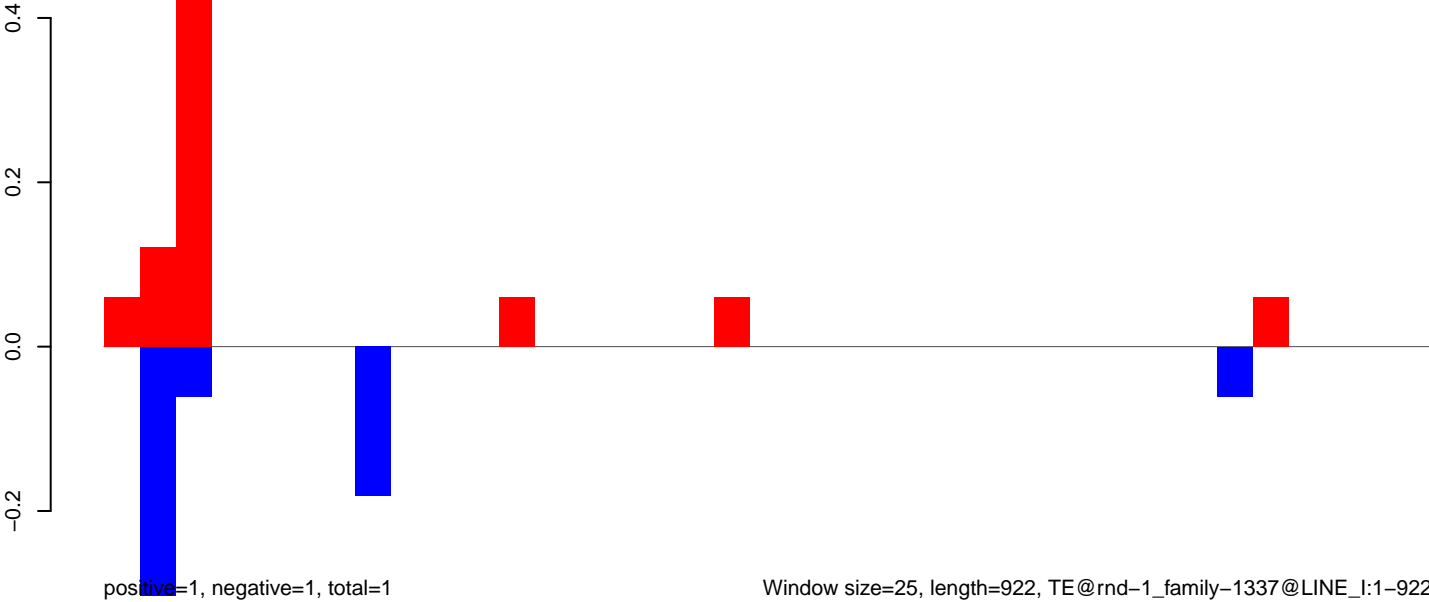
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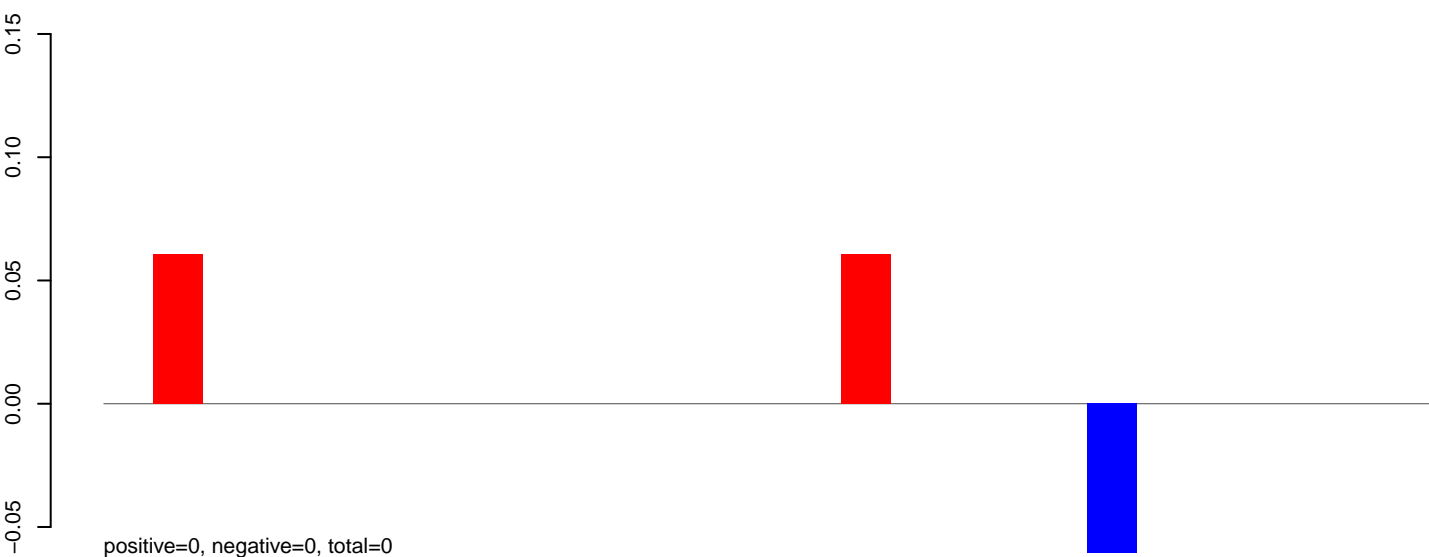
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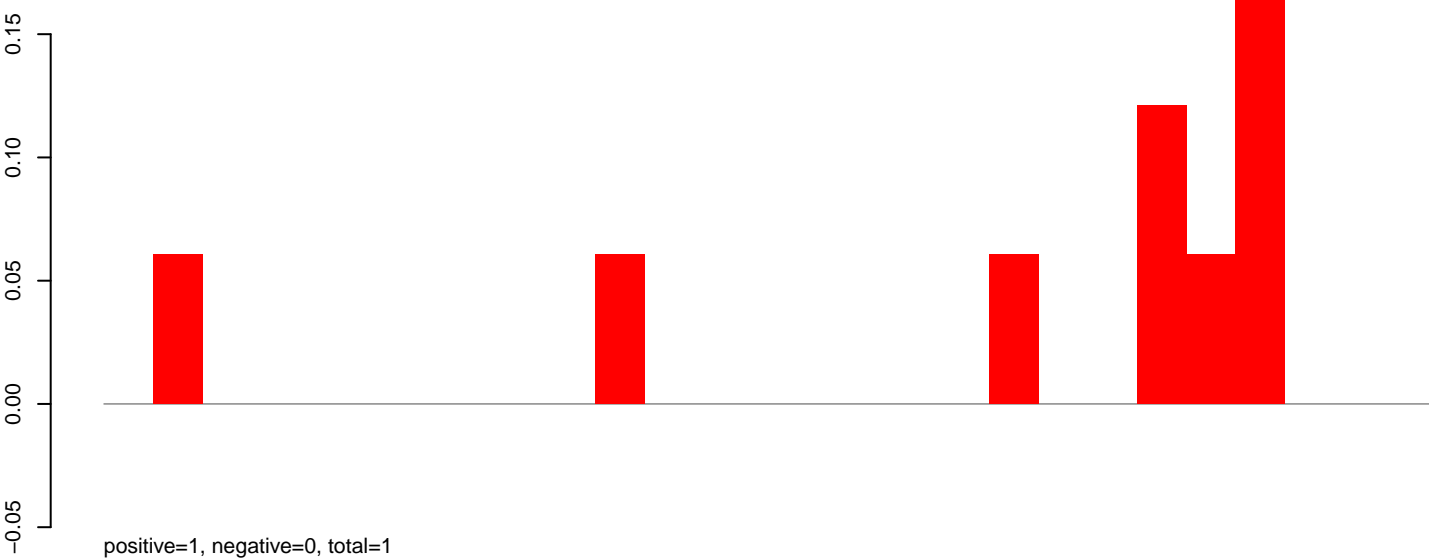
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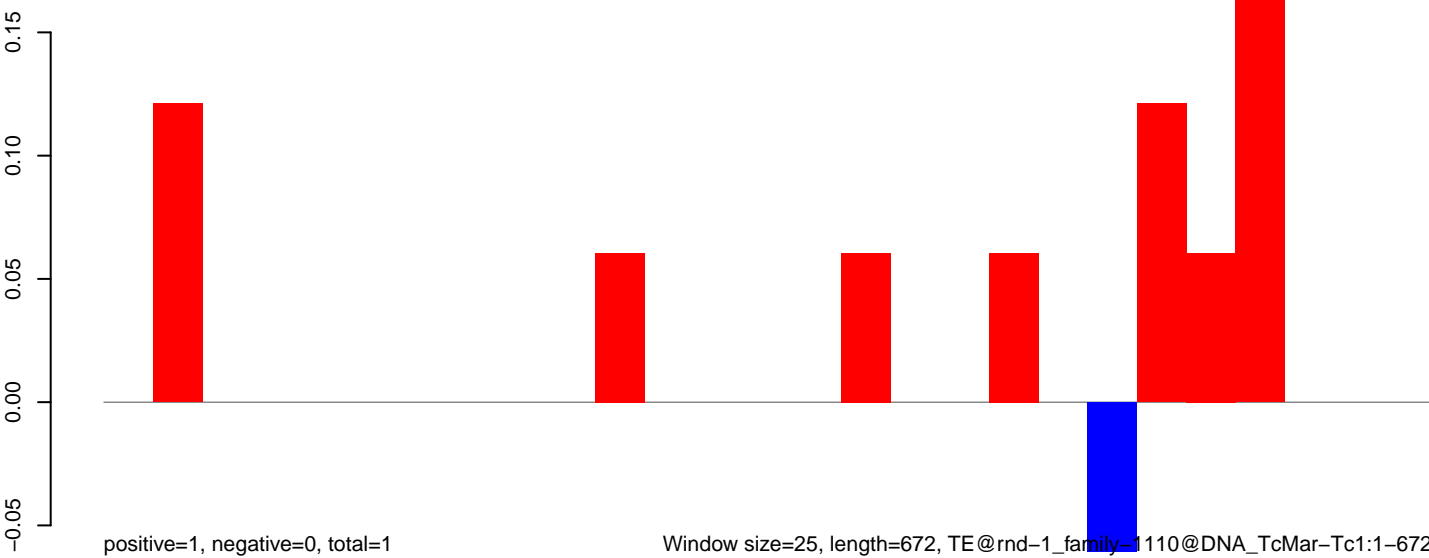
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



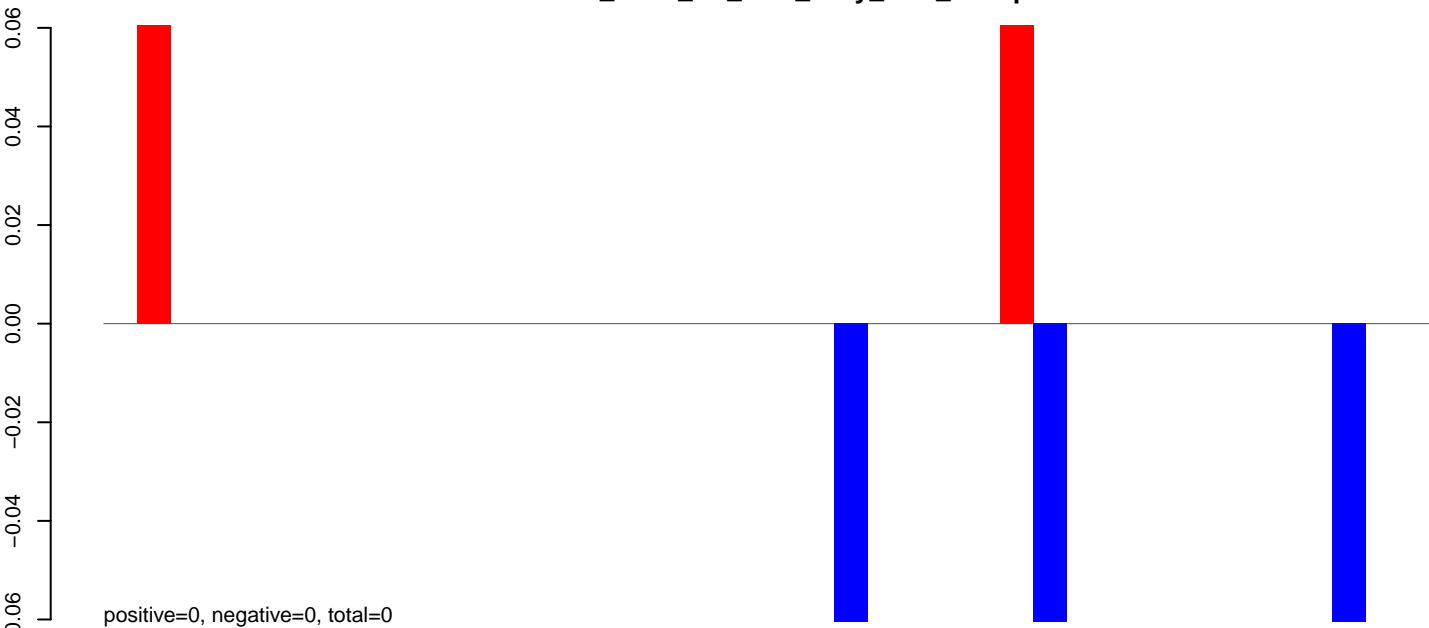
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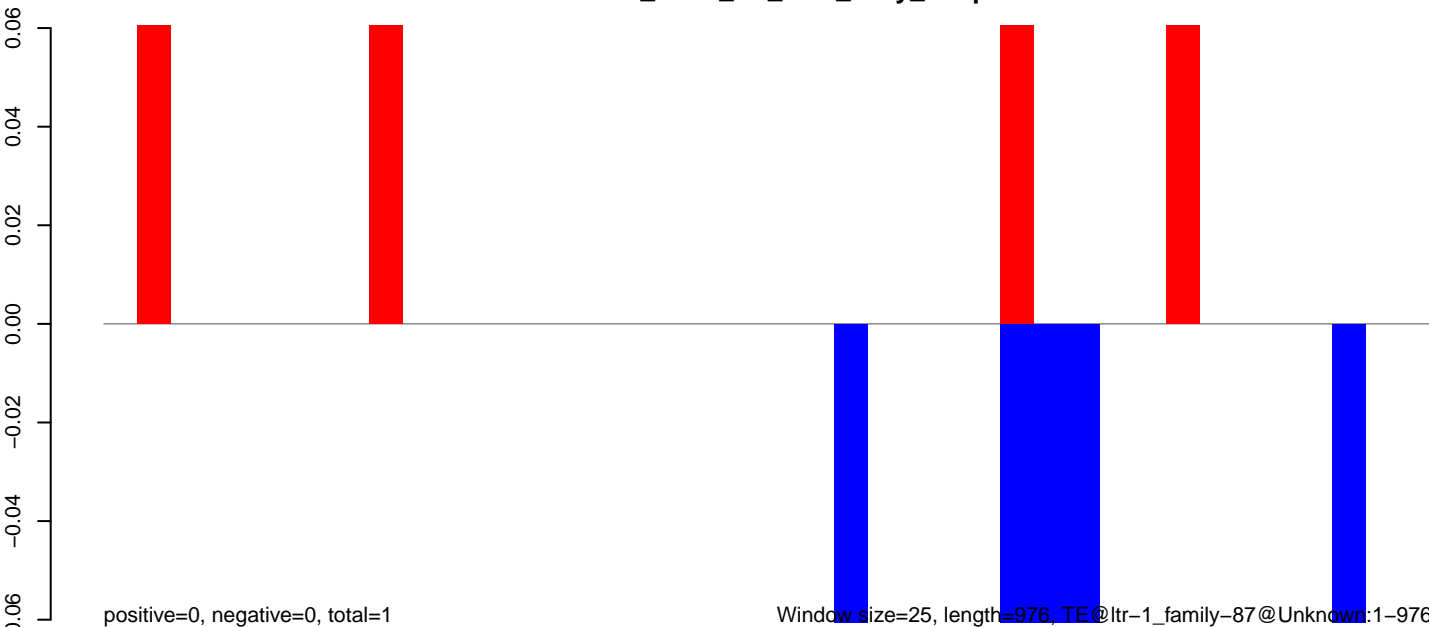
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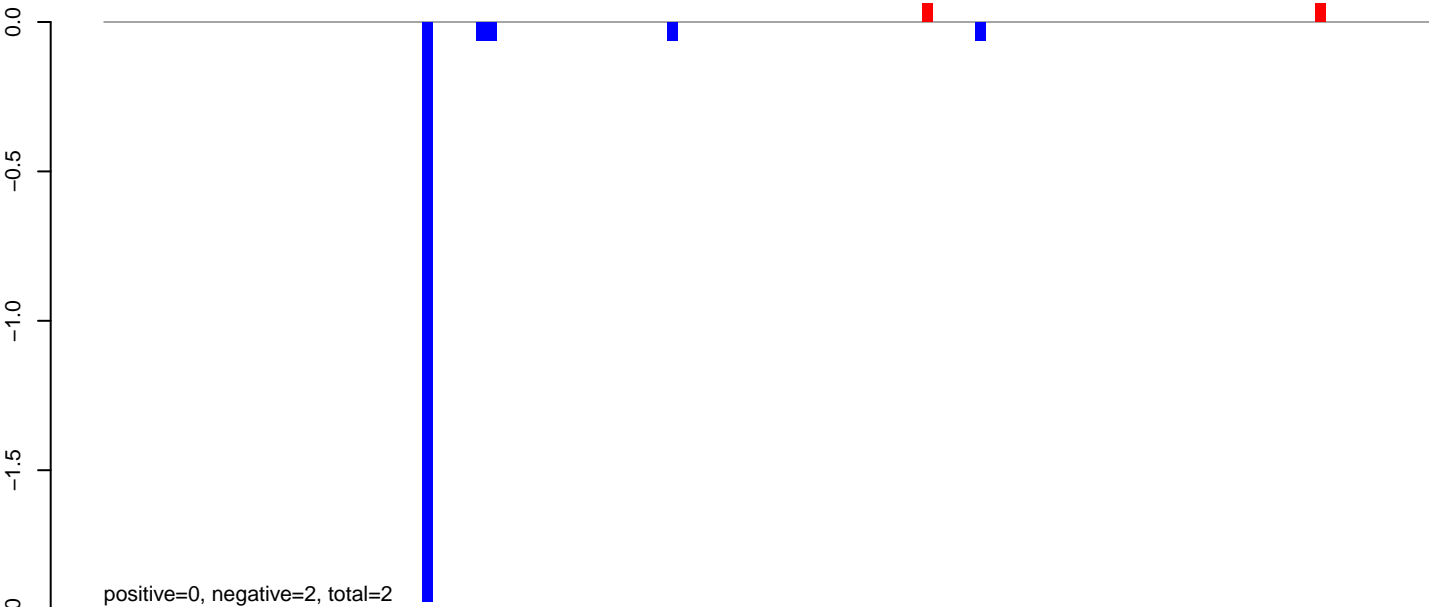
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AeAlbo_C636_B2_FHV_c44y_1.rep



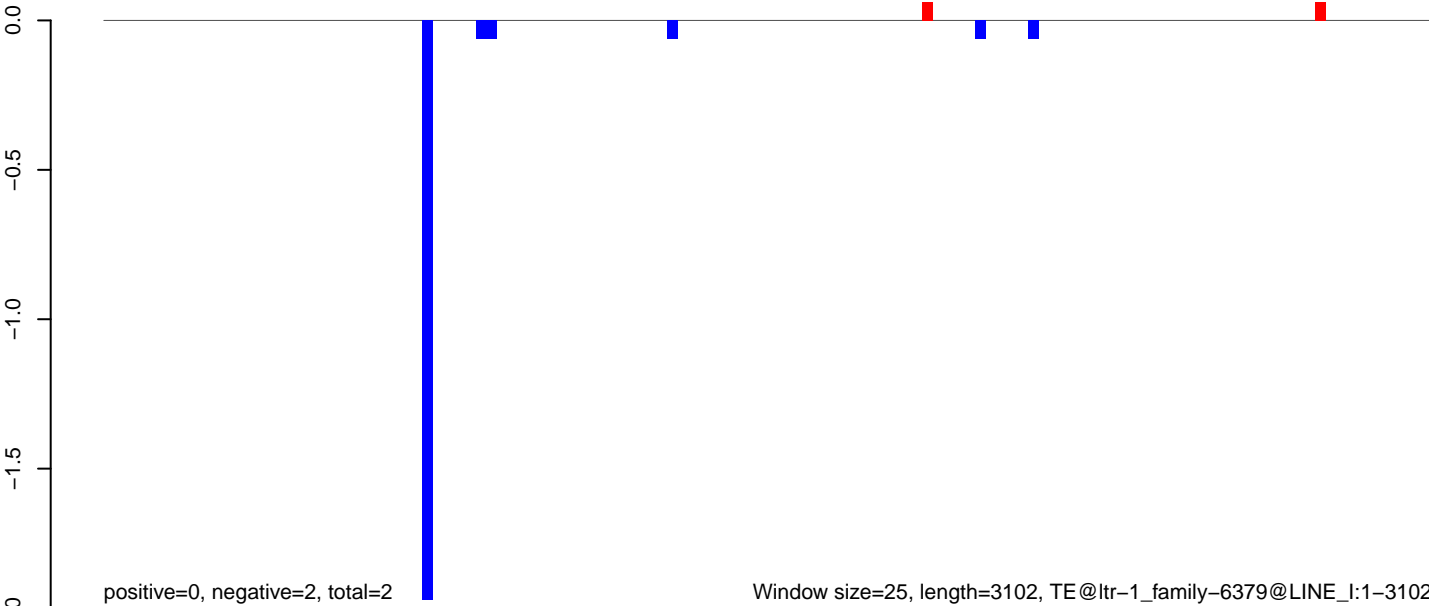
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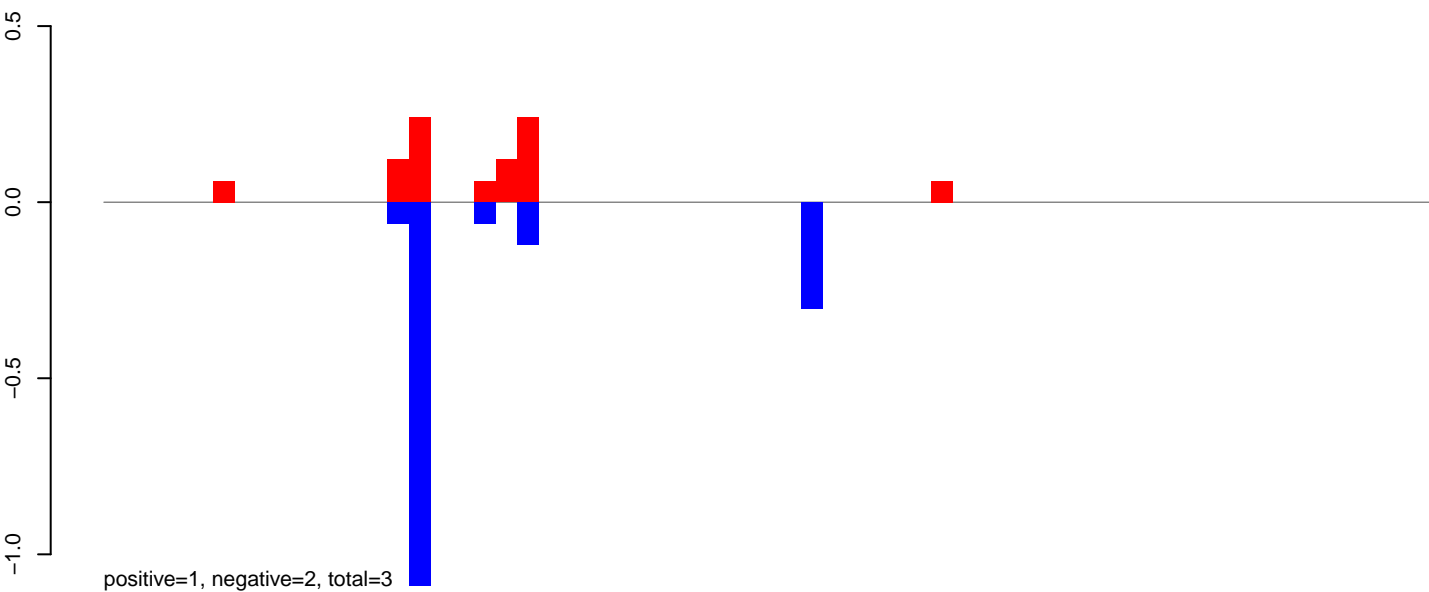
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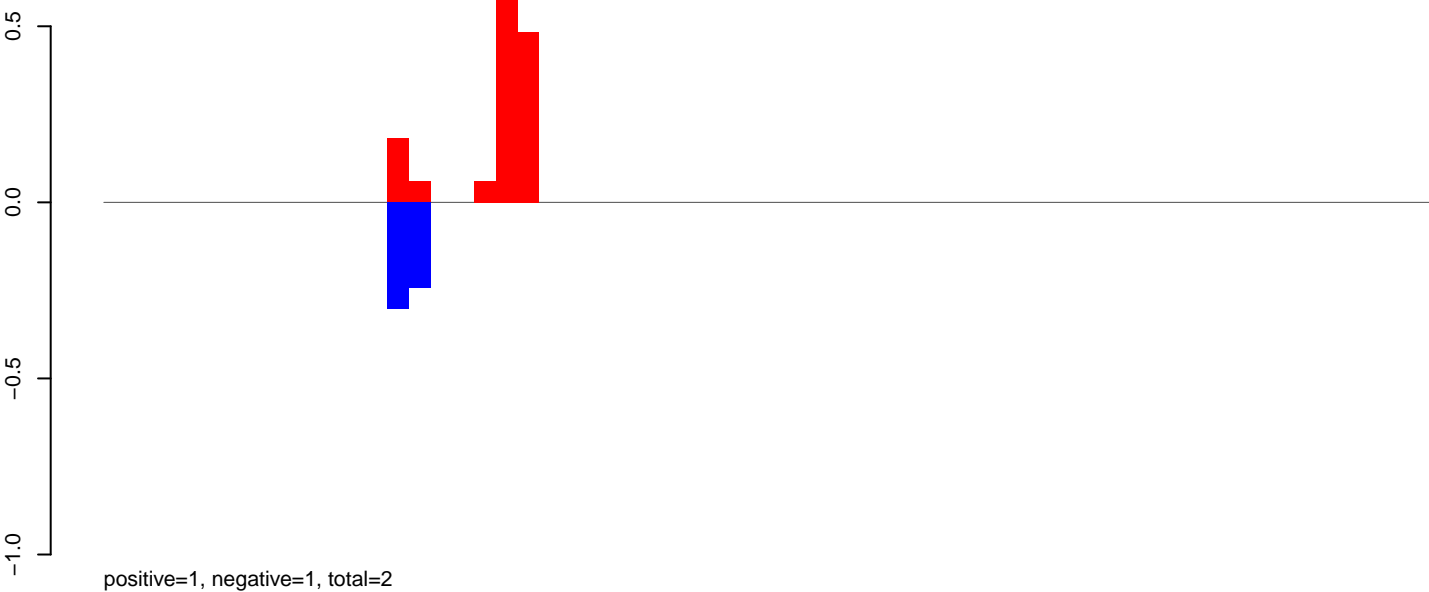
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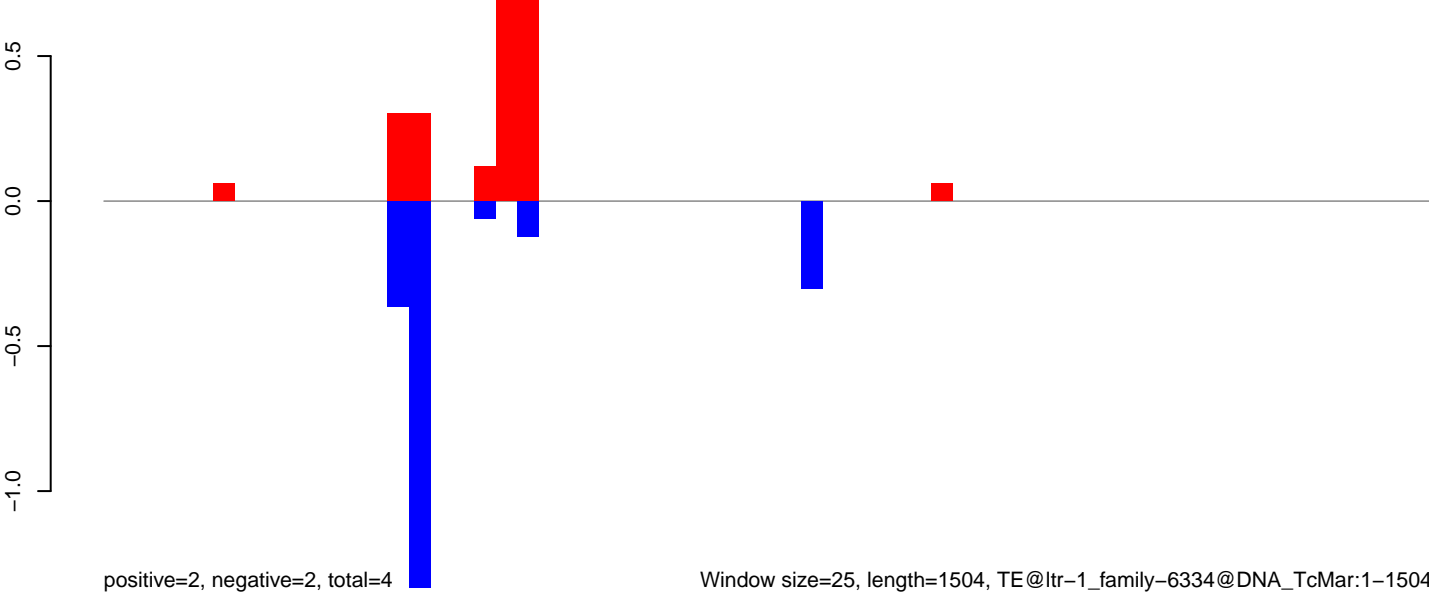
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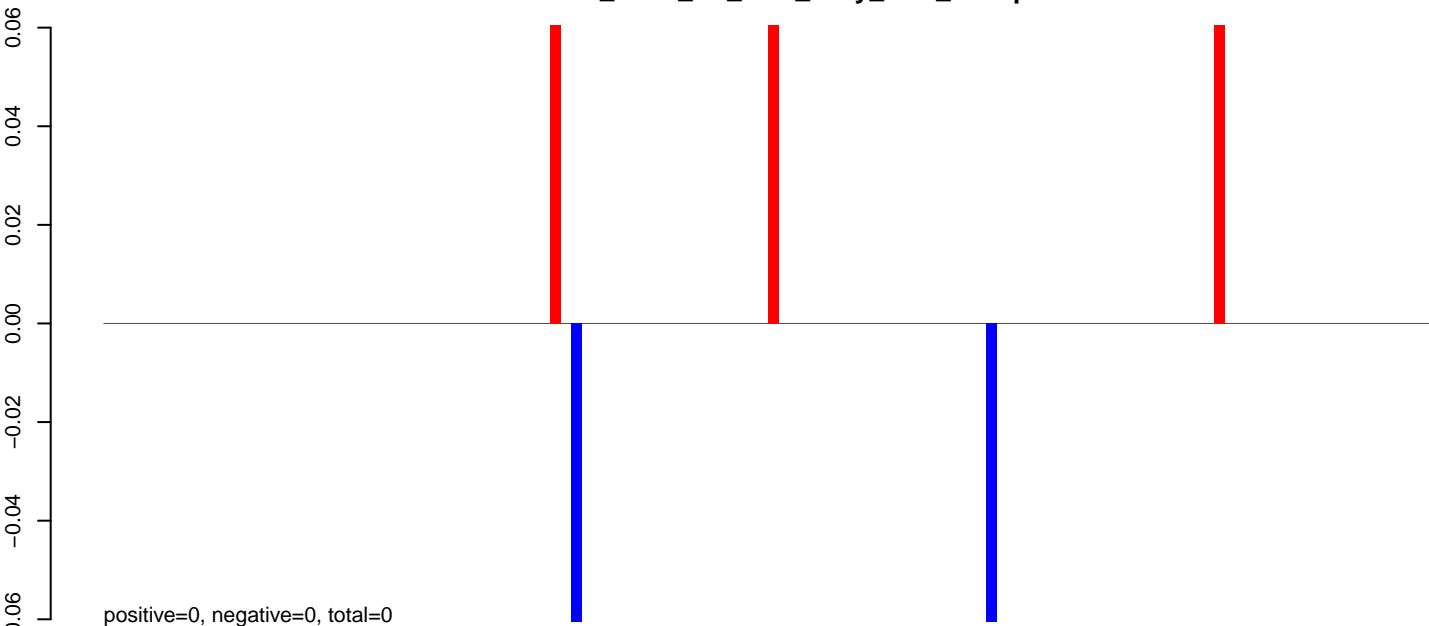
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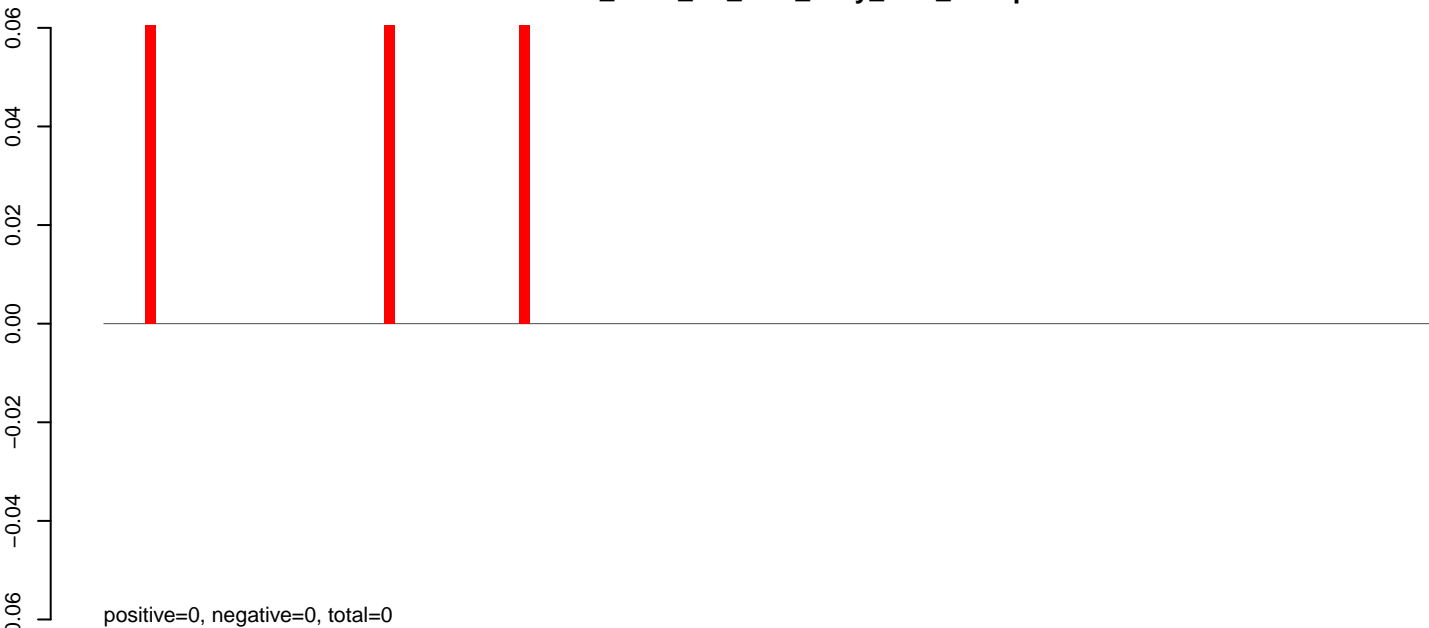
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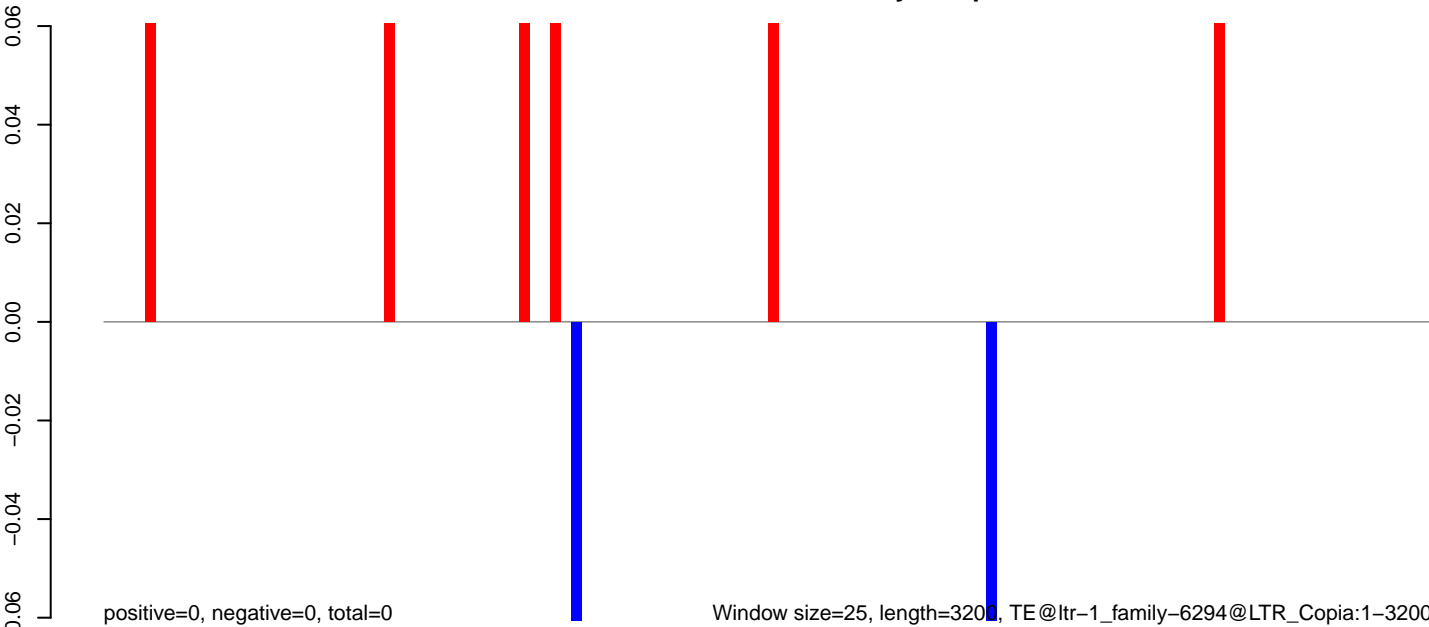
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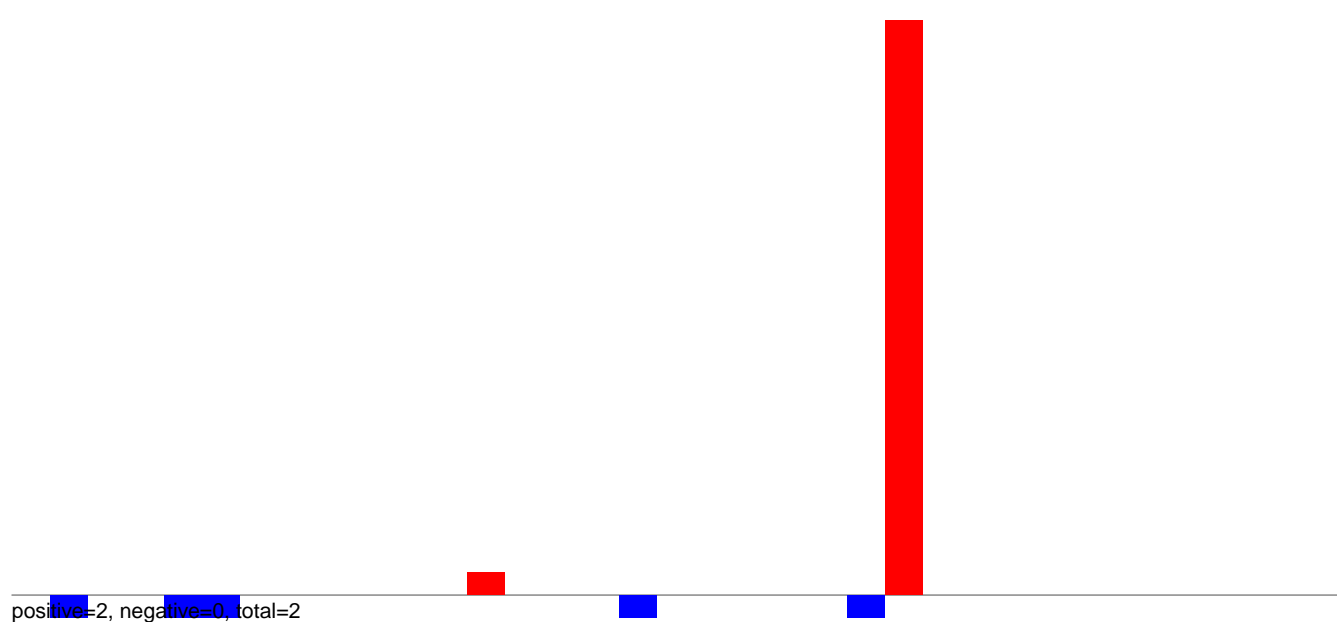
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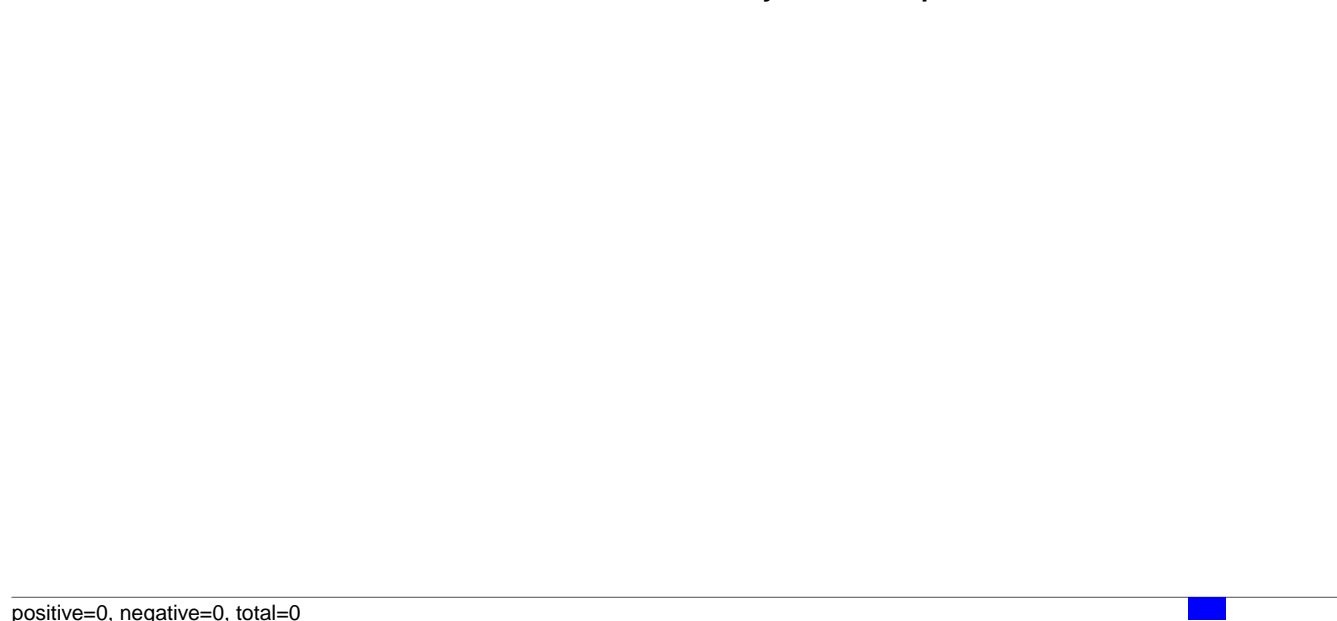
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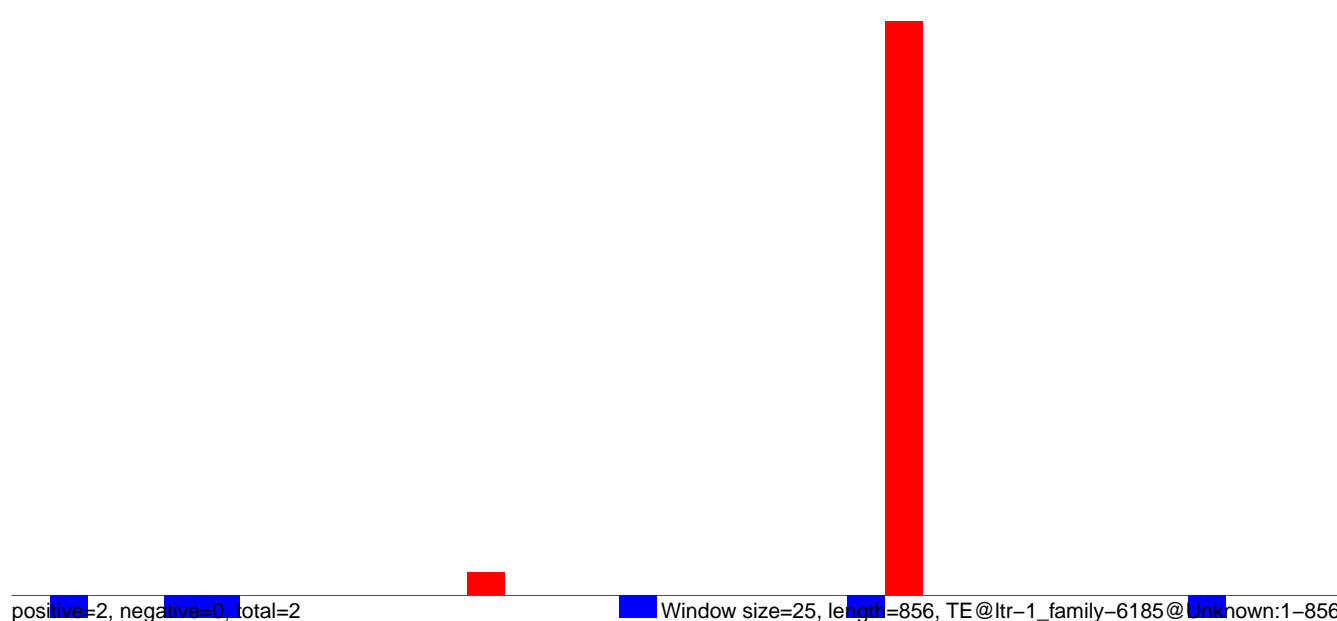
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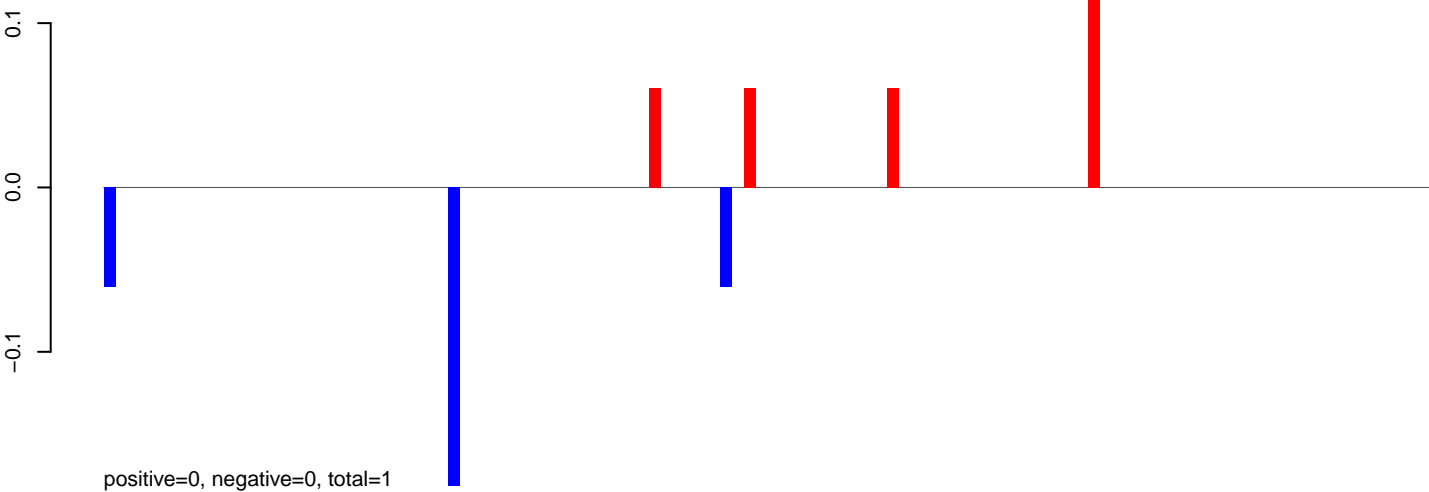
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AeAlbo_C636_B2_FHV_c44y_1.rep



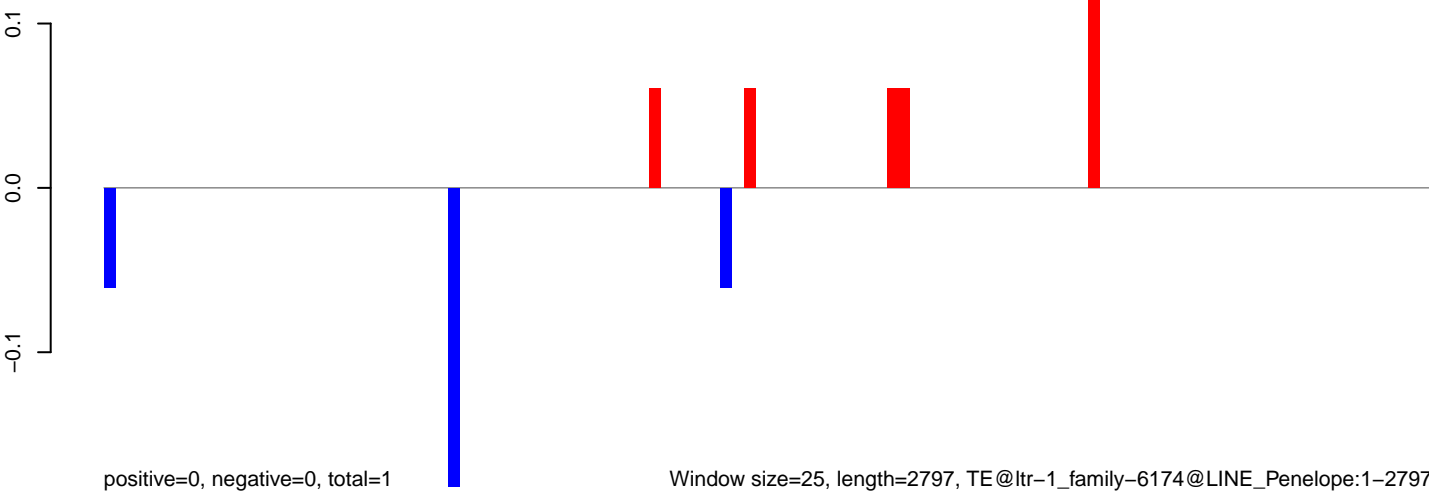
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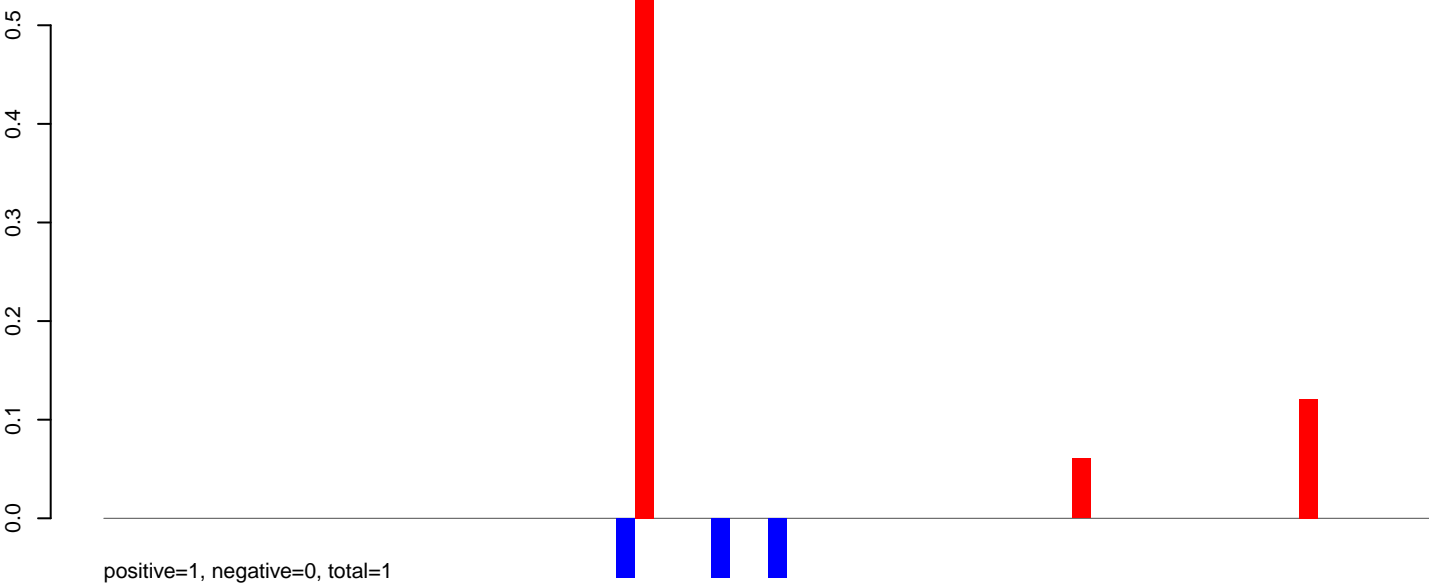
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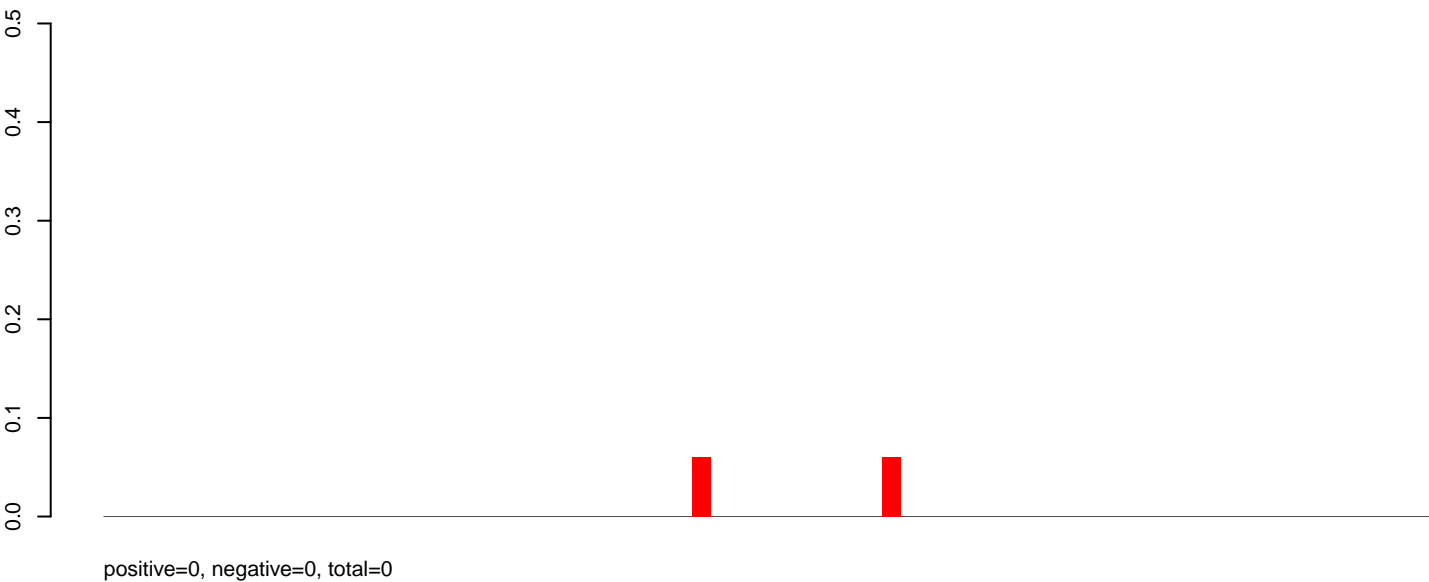
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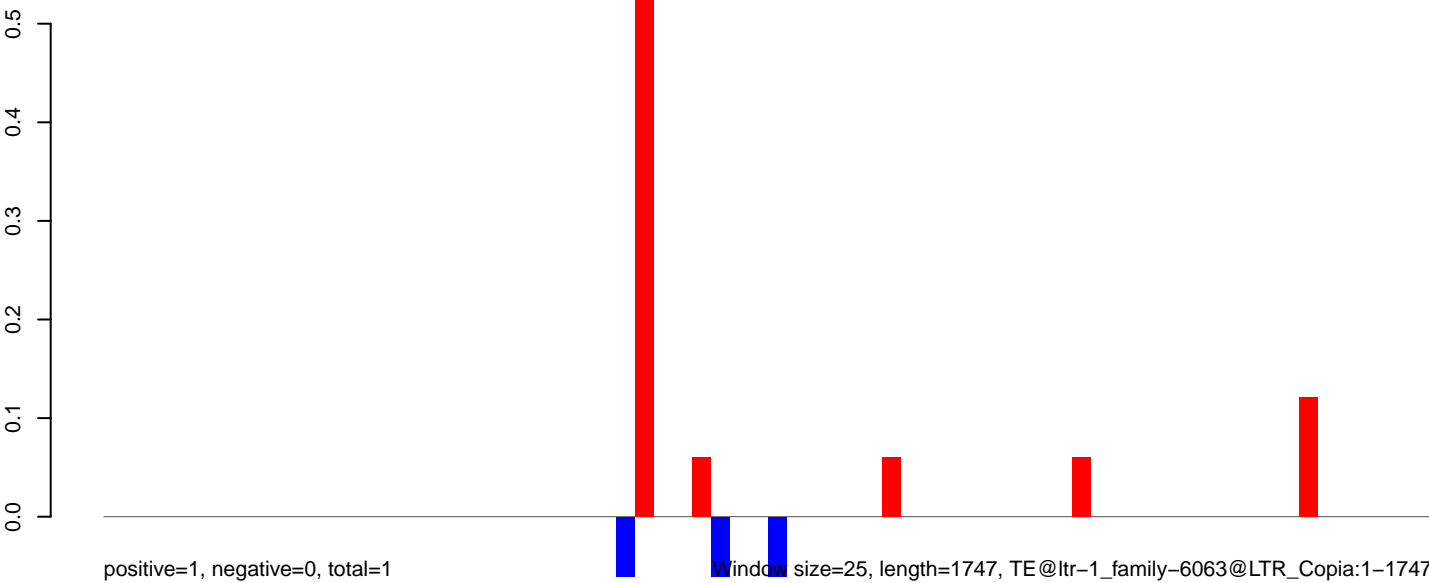
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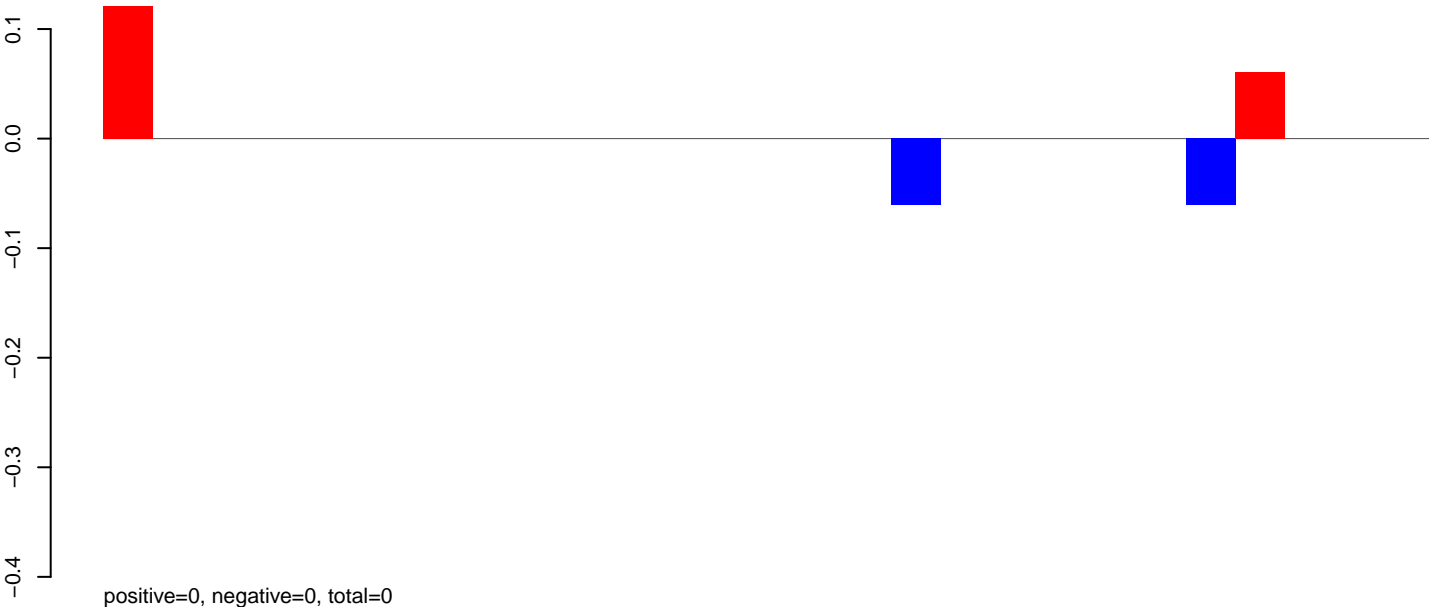


AeAlbo_C636_B2_FHV_c44y_1.rep

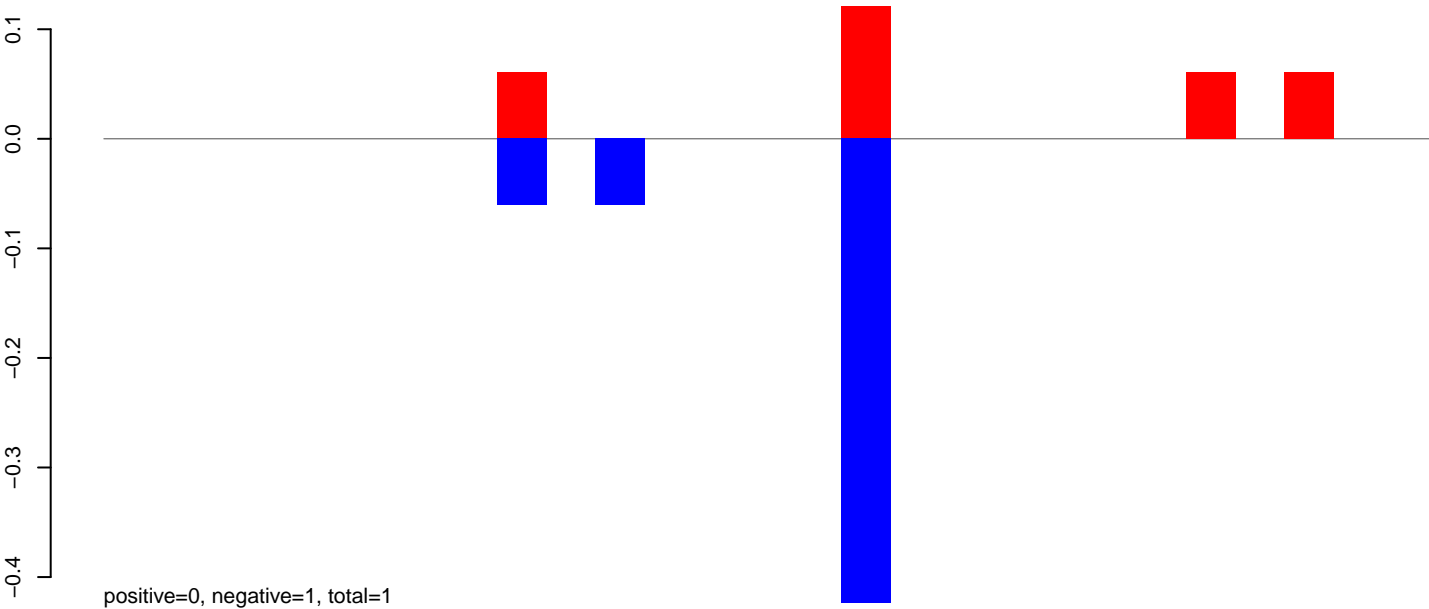


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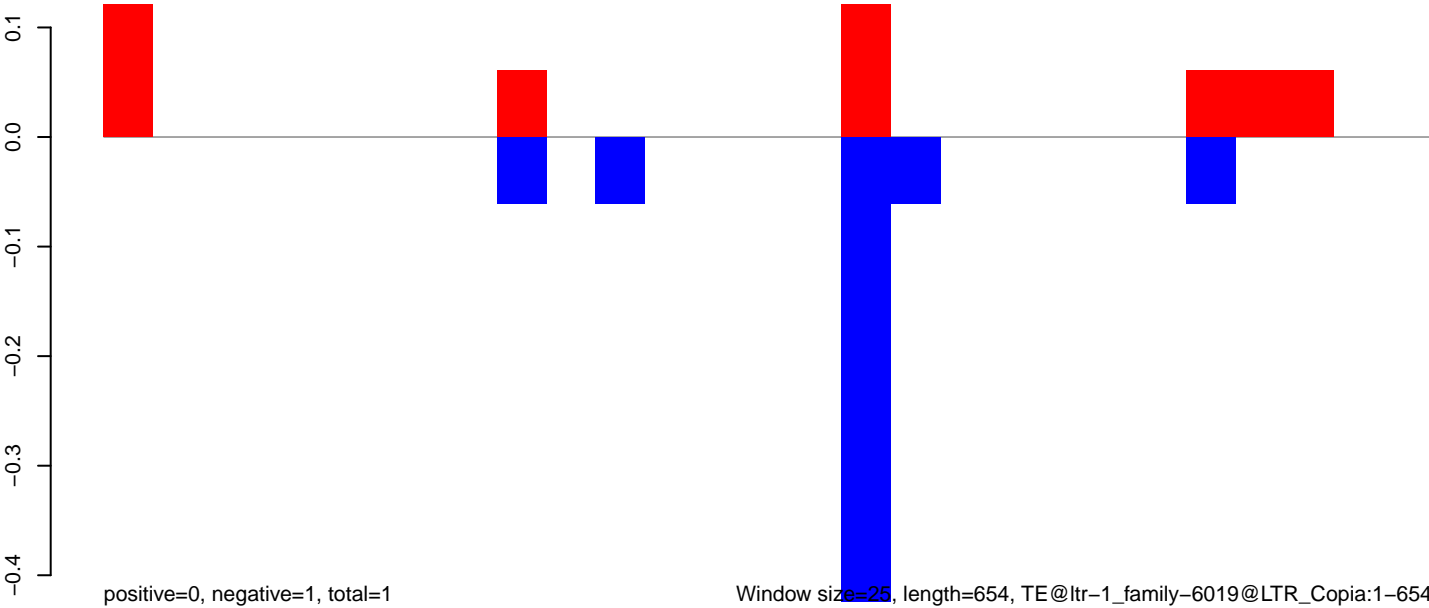
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

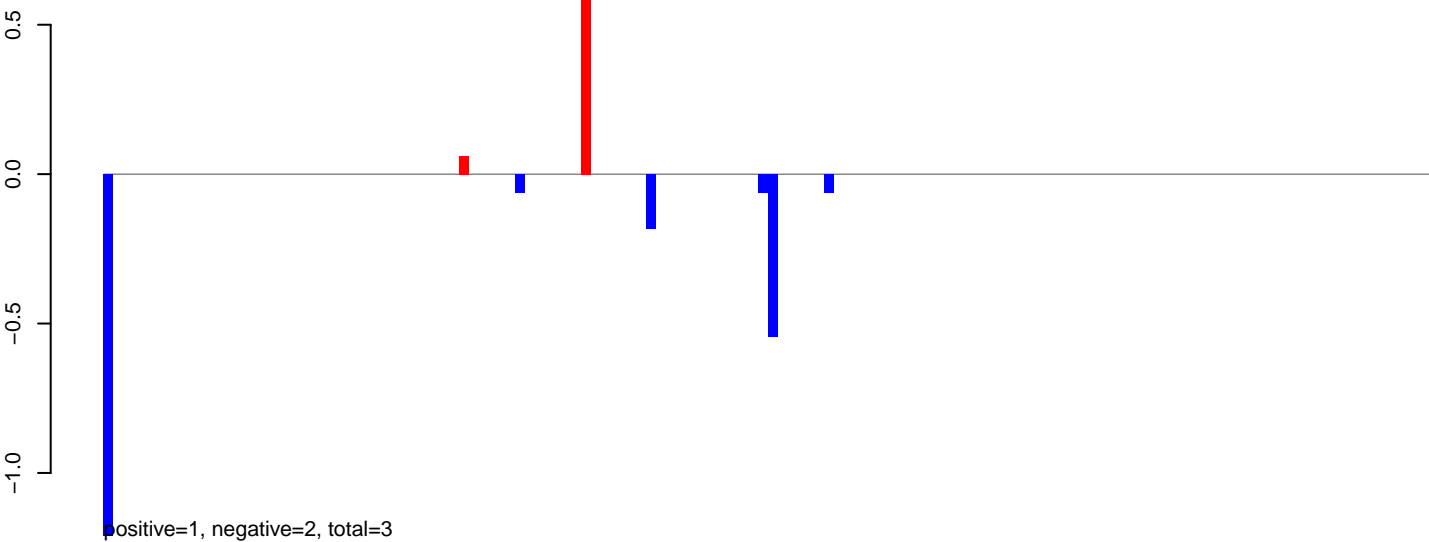


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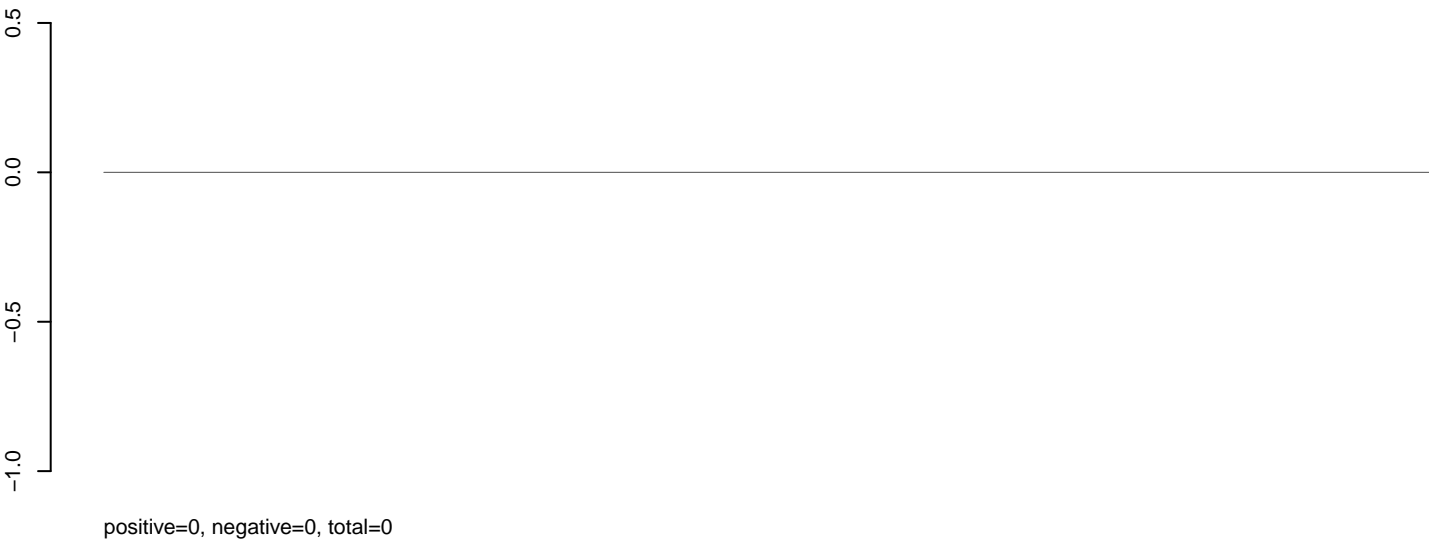


Window size=25, length=654, TE@ltr-1_family-6019@LTR_Copia:1-654

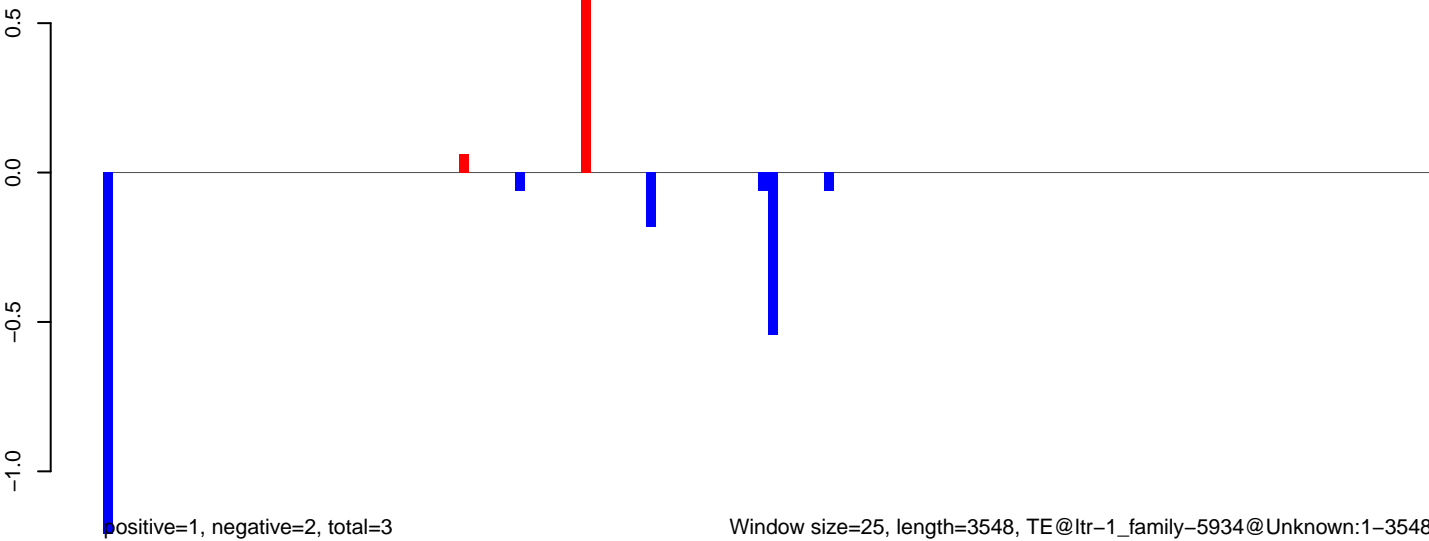
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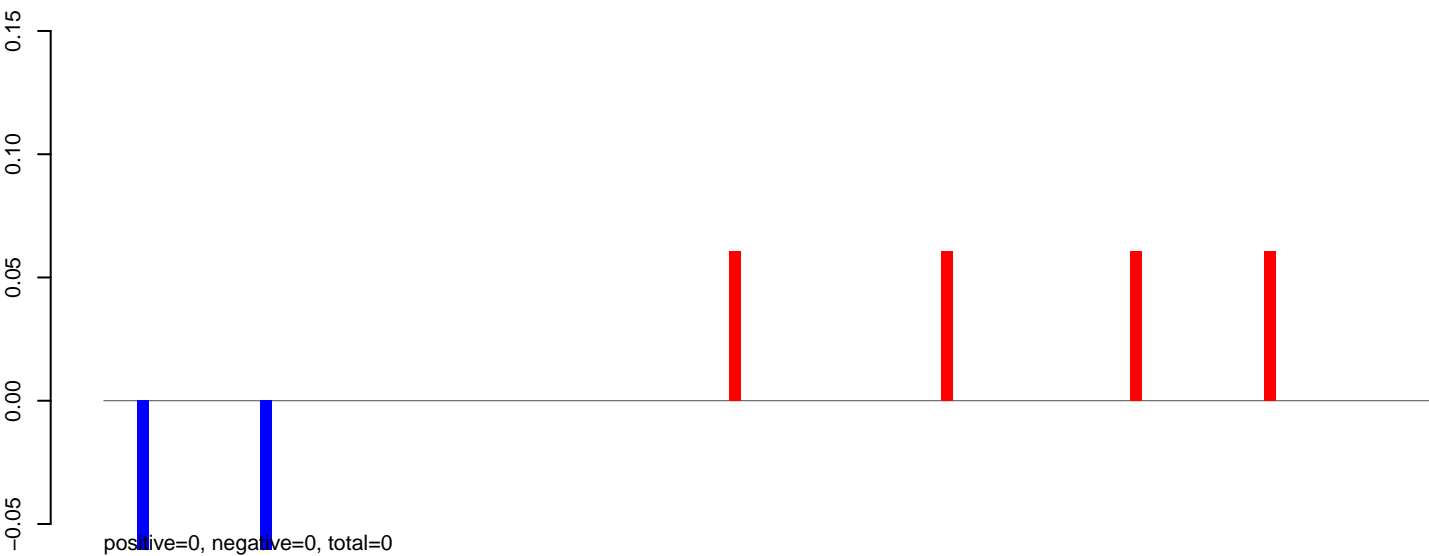
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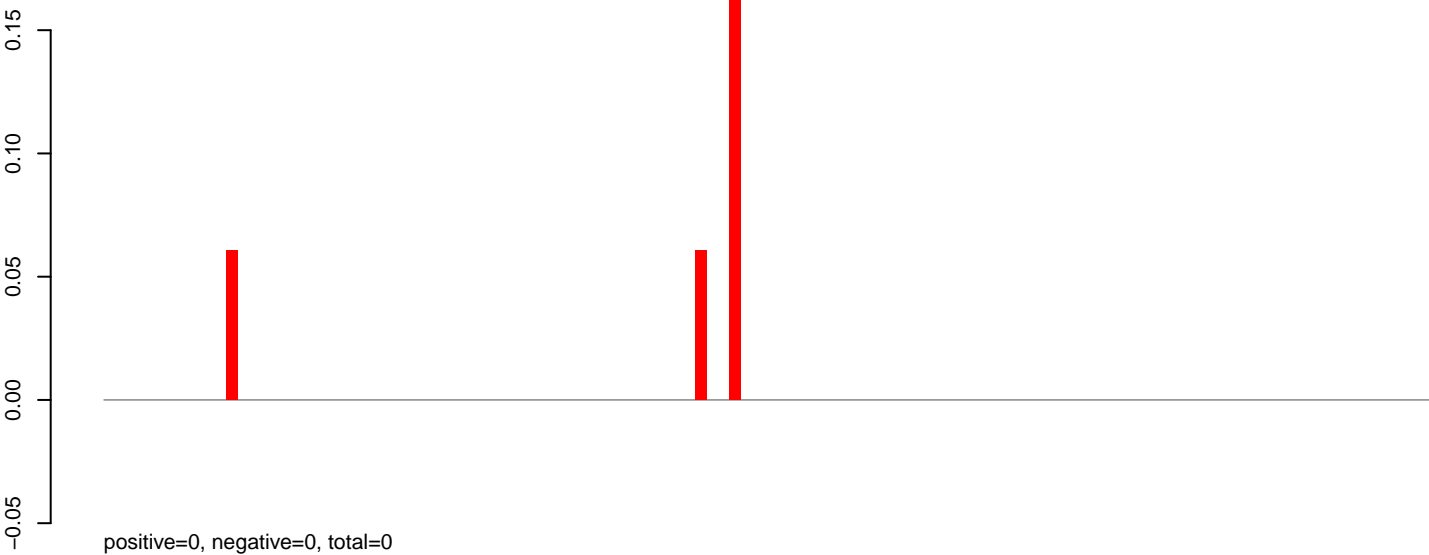
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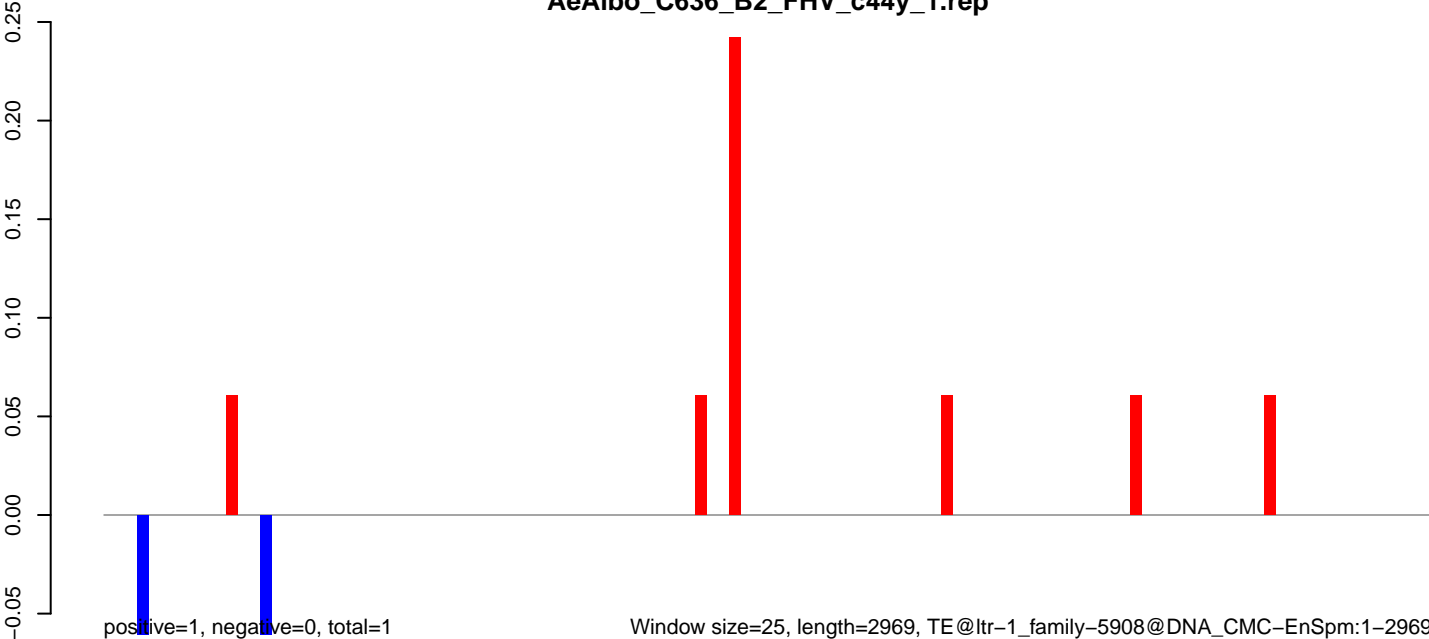
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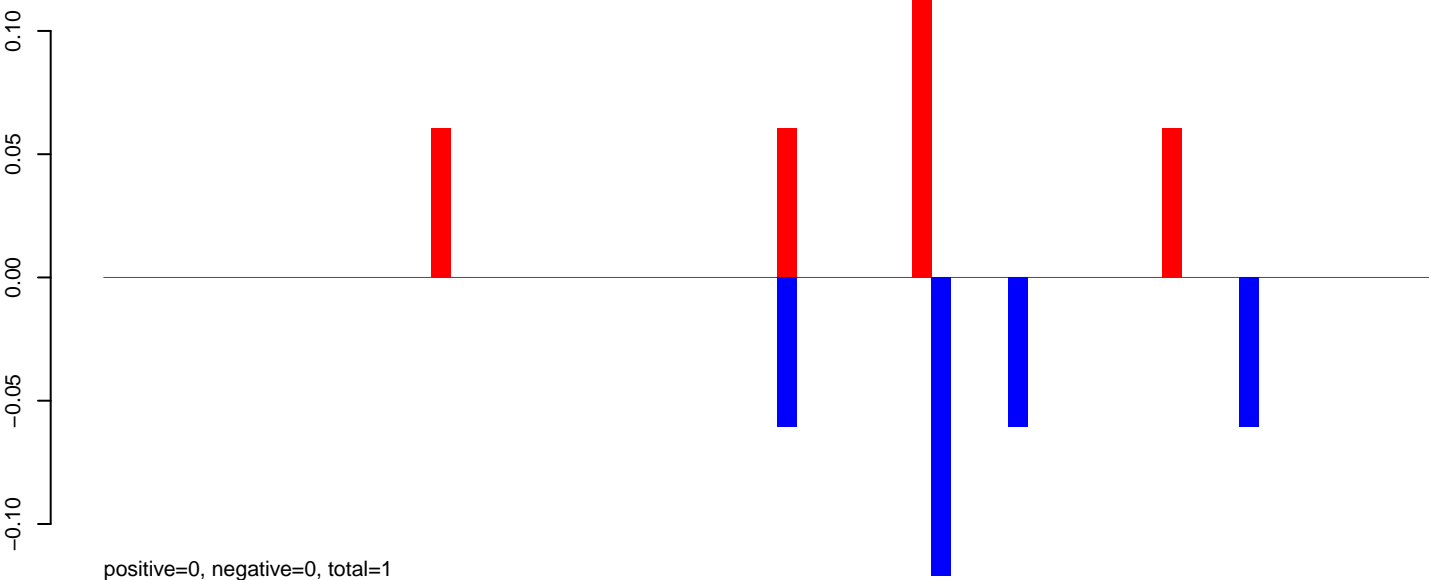
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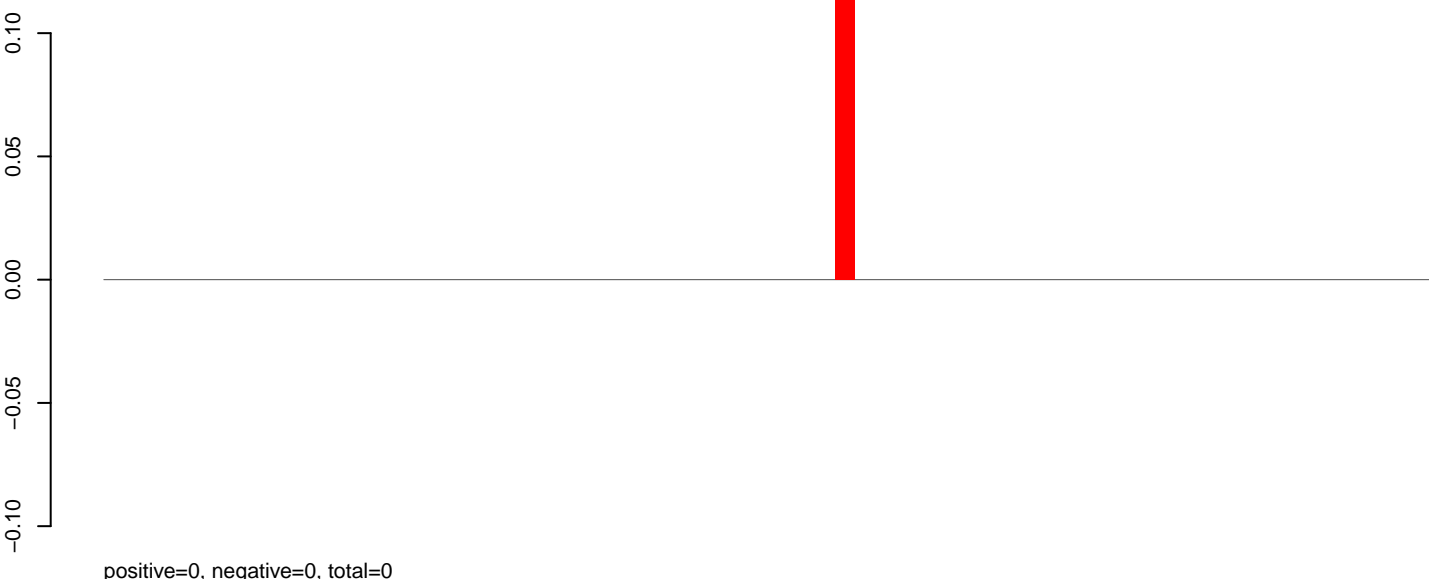
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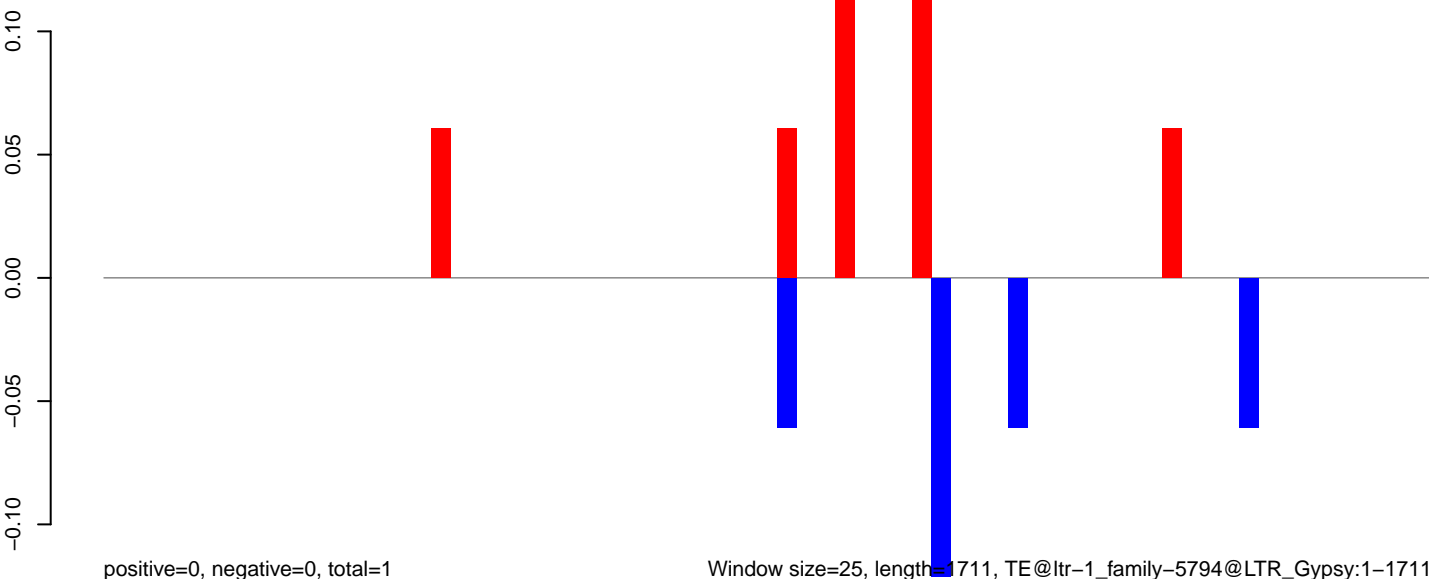
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

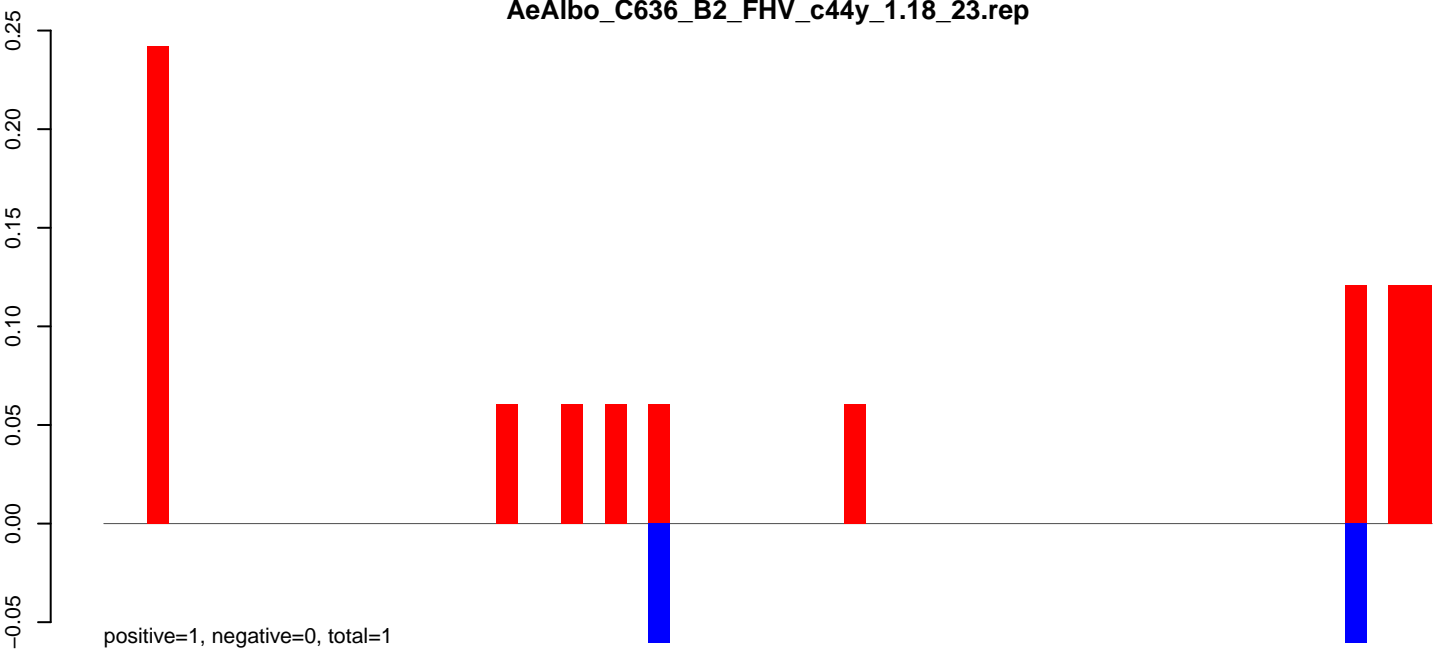


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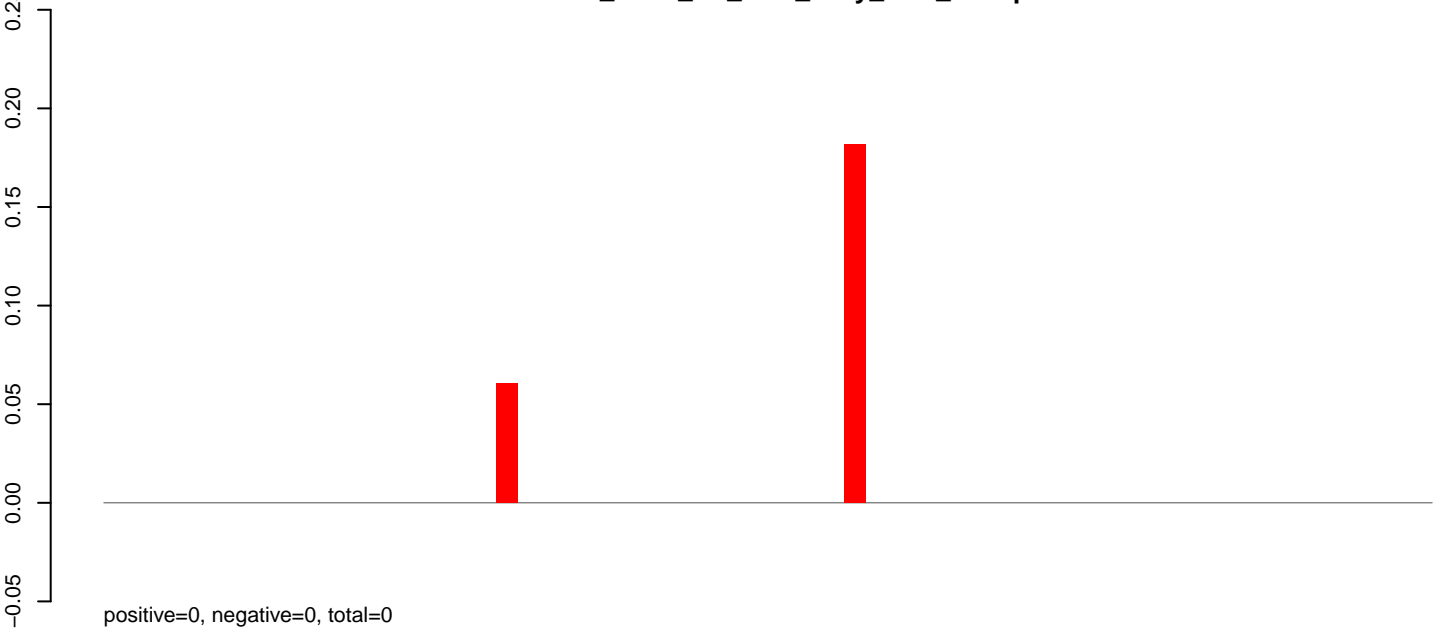


Window size=25, length=1711, TE@ltr-1_family-5794@LTR_Gypsy:1-1711

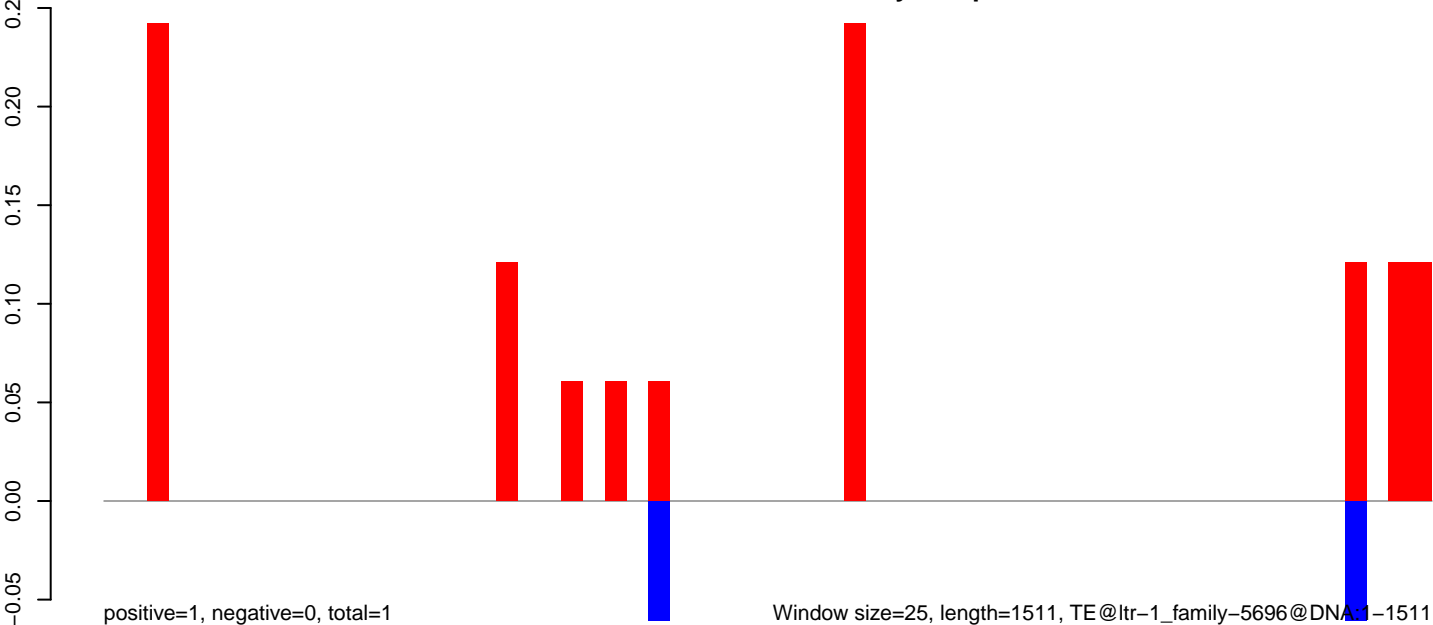
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



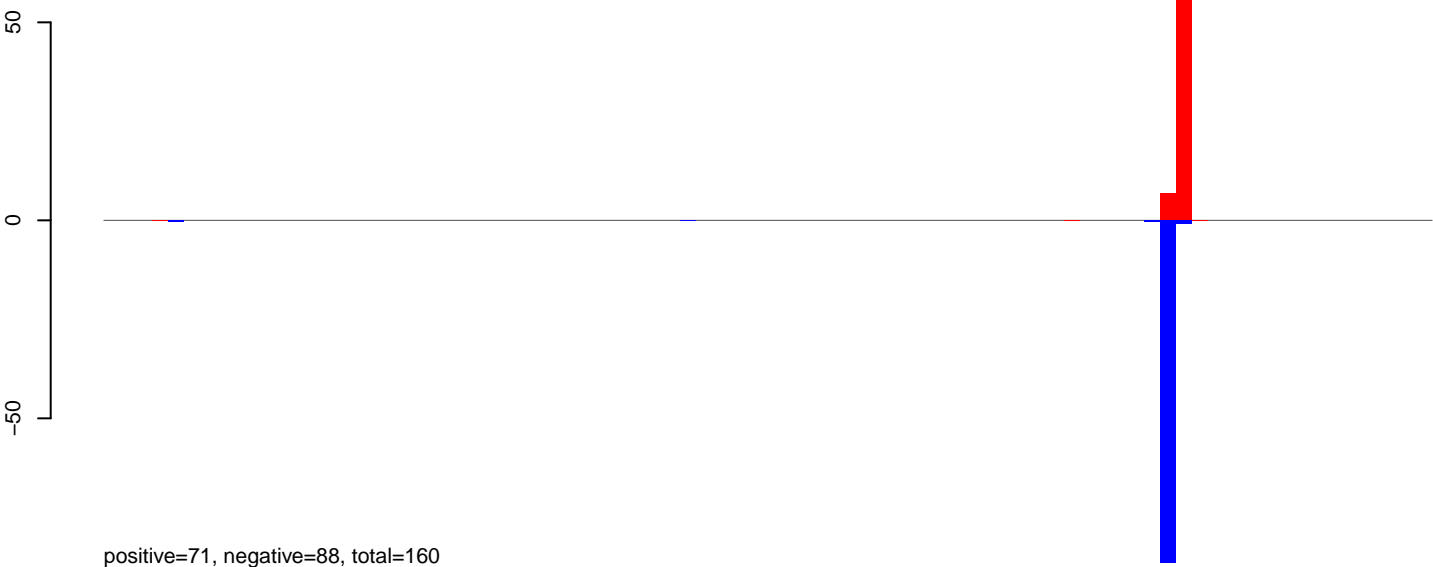
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

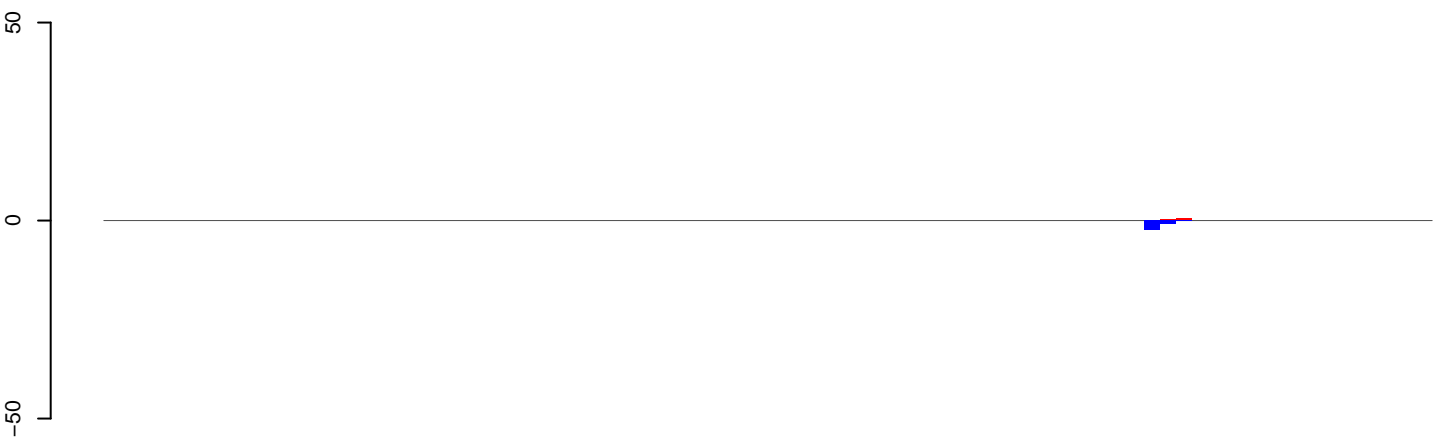


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=71, negative=88, total=160

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=1, negative=3, total=4

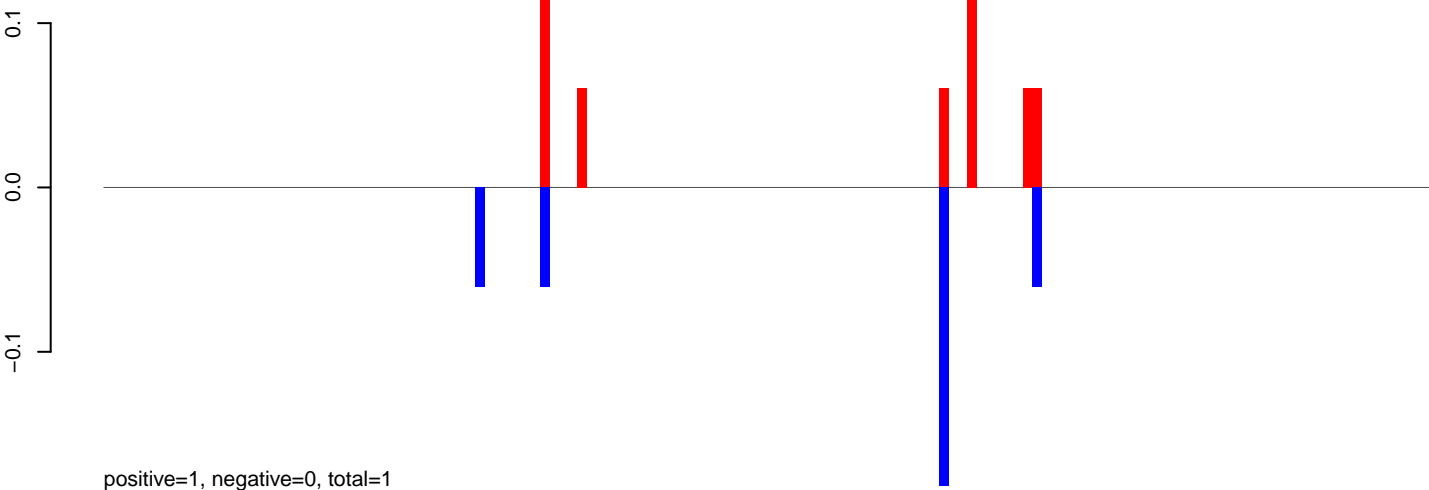
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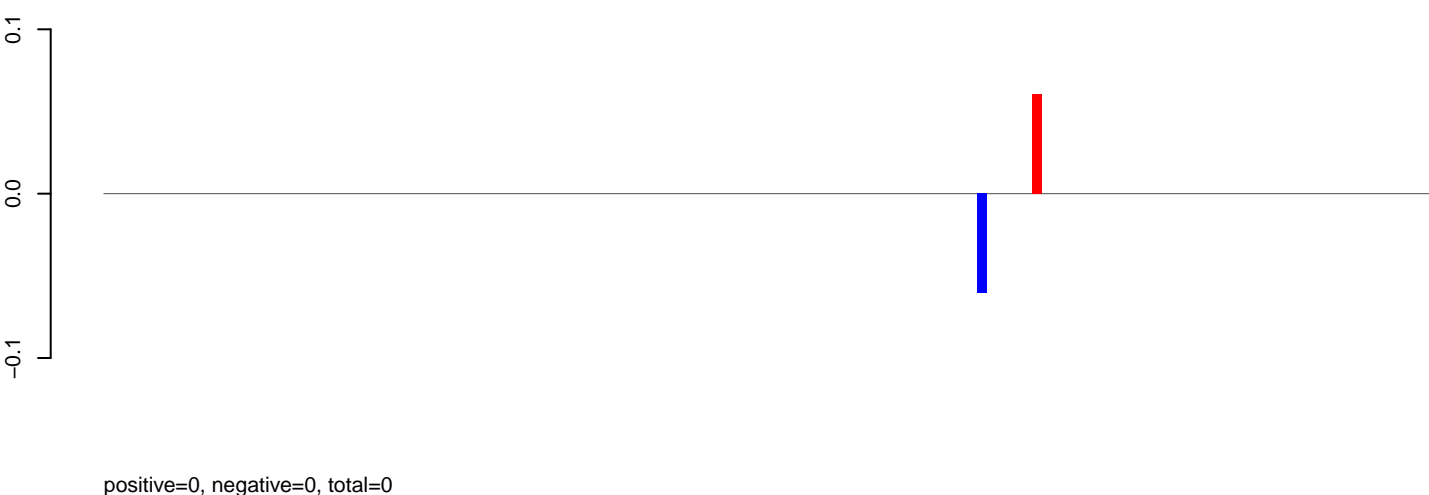
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Window size=25, length=2069, TE@ltr-1_family-5672@LTR_Pao:1-2069

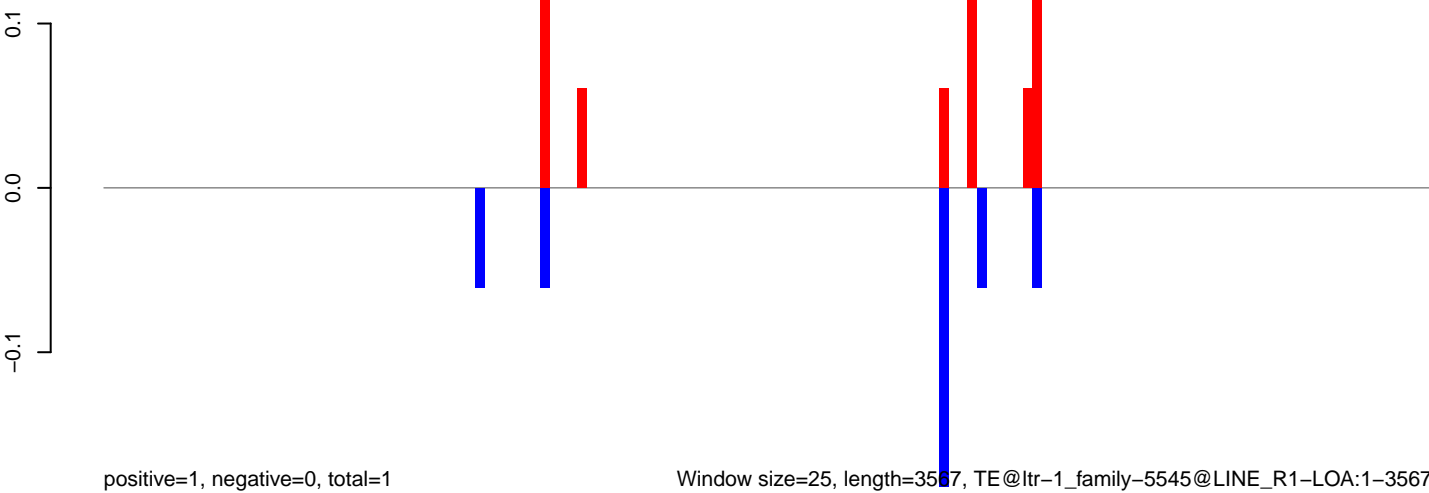
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=3567, TE@ltr-1_family-5545@LINE_R1-LOA:1-3567

0 500 1000 1500 2000 2500 3000 3500

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



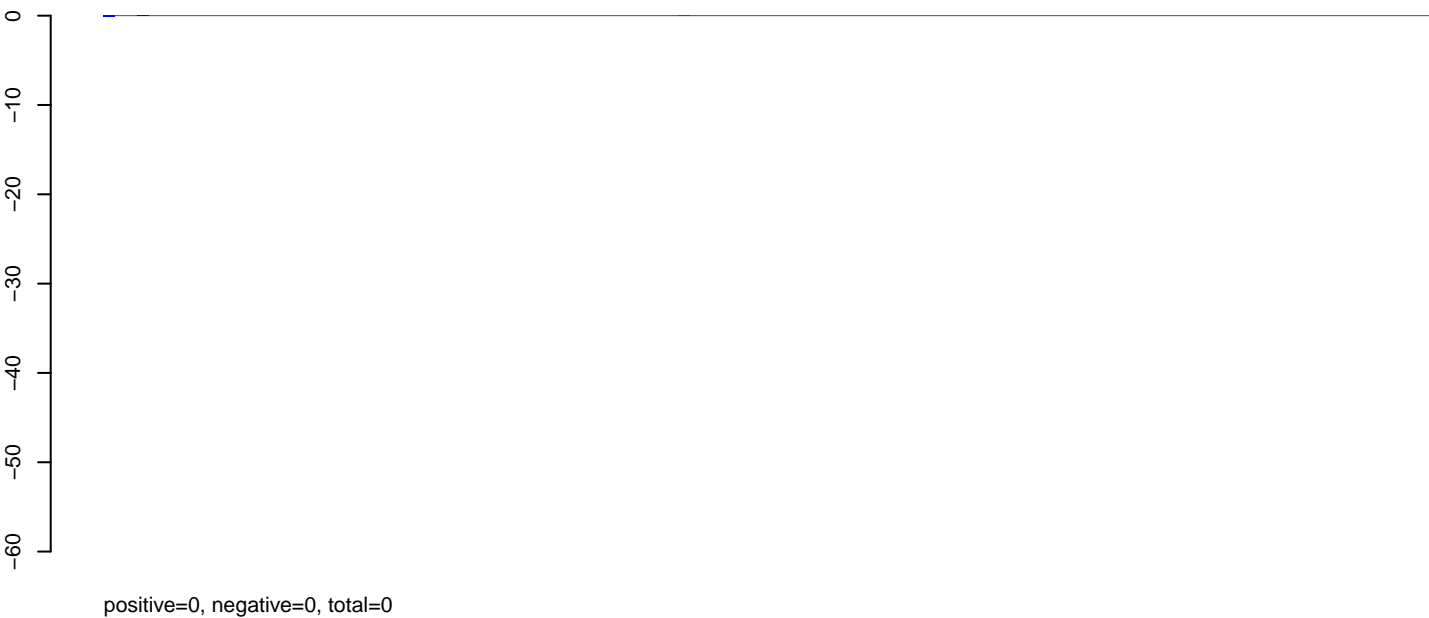
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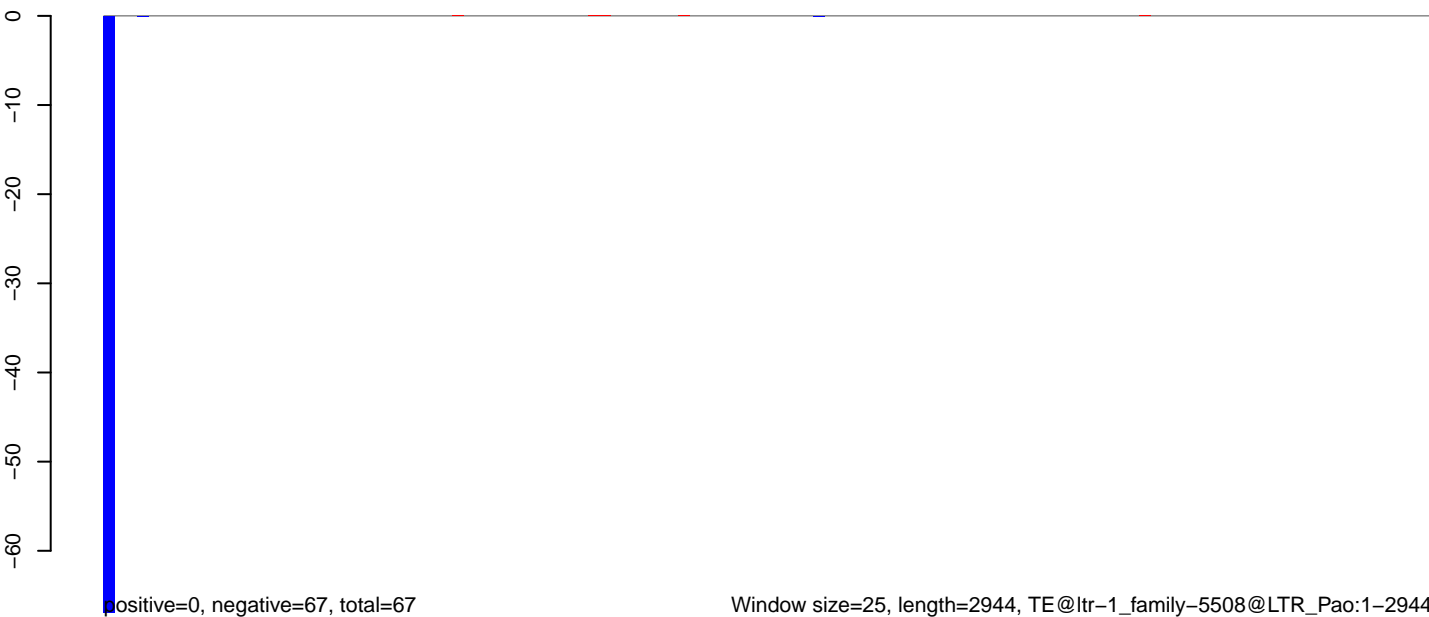
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



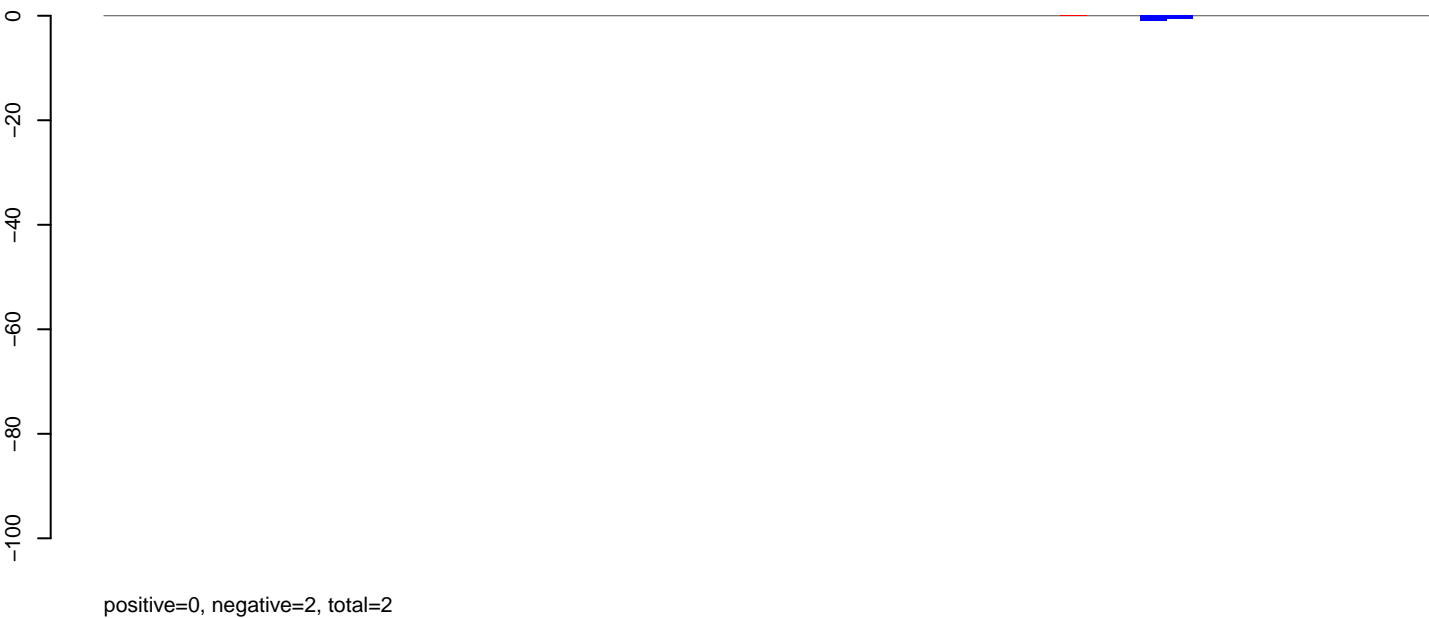
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



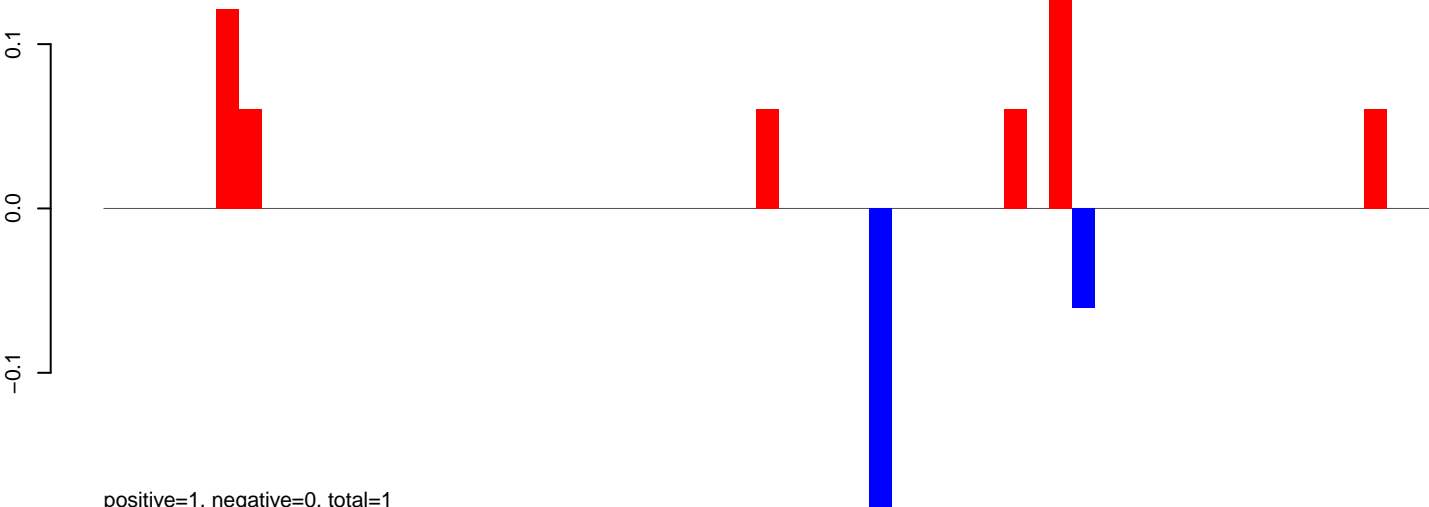
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AeAlbo_C636_B2_FHV_c44y_1.rep

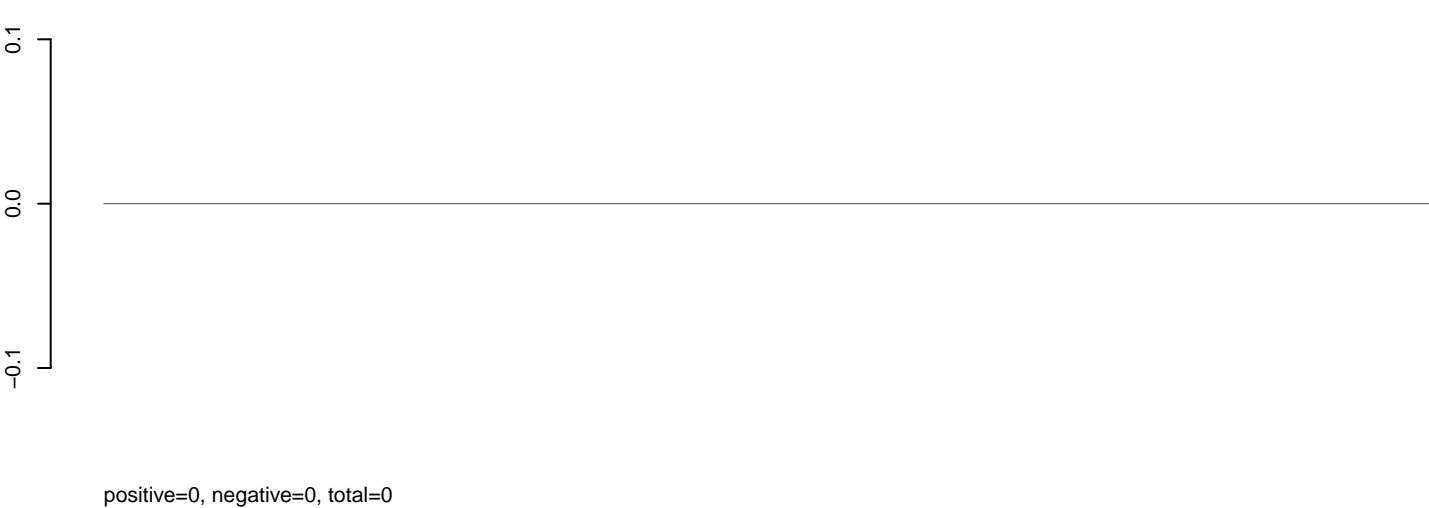


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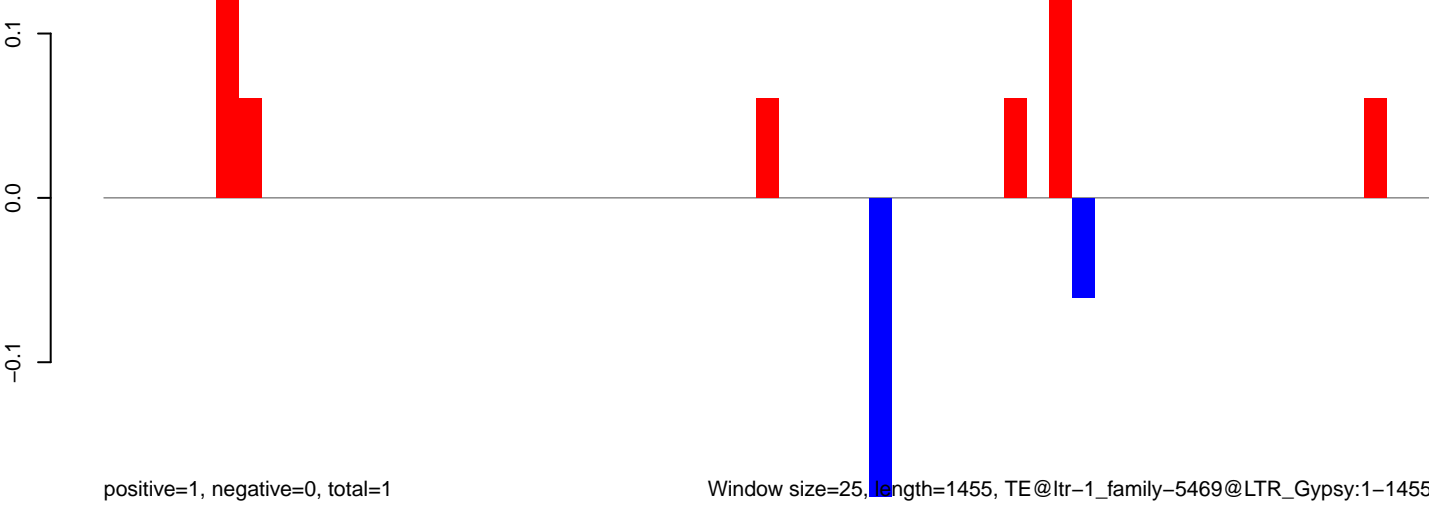
positive=1, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

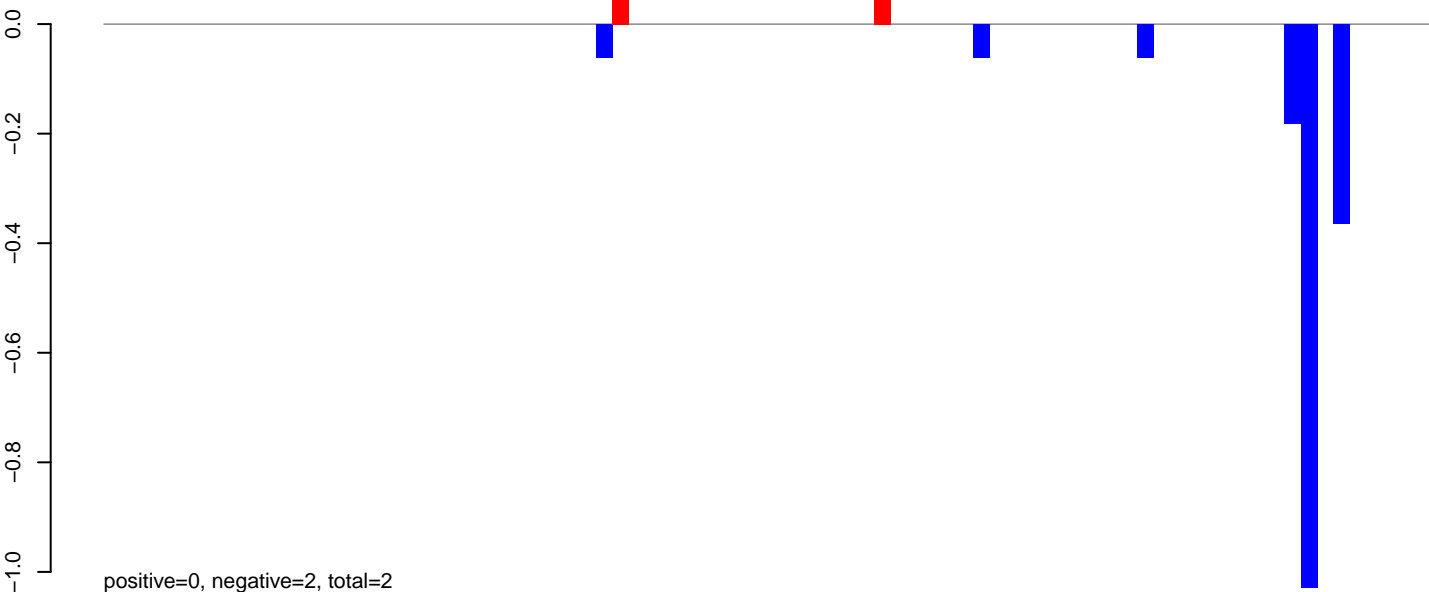
AeAlbo_C636_B2_FHV_c44y_1.rep



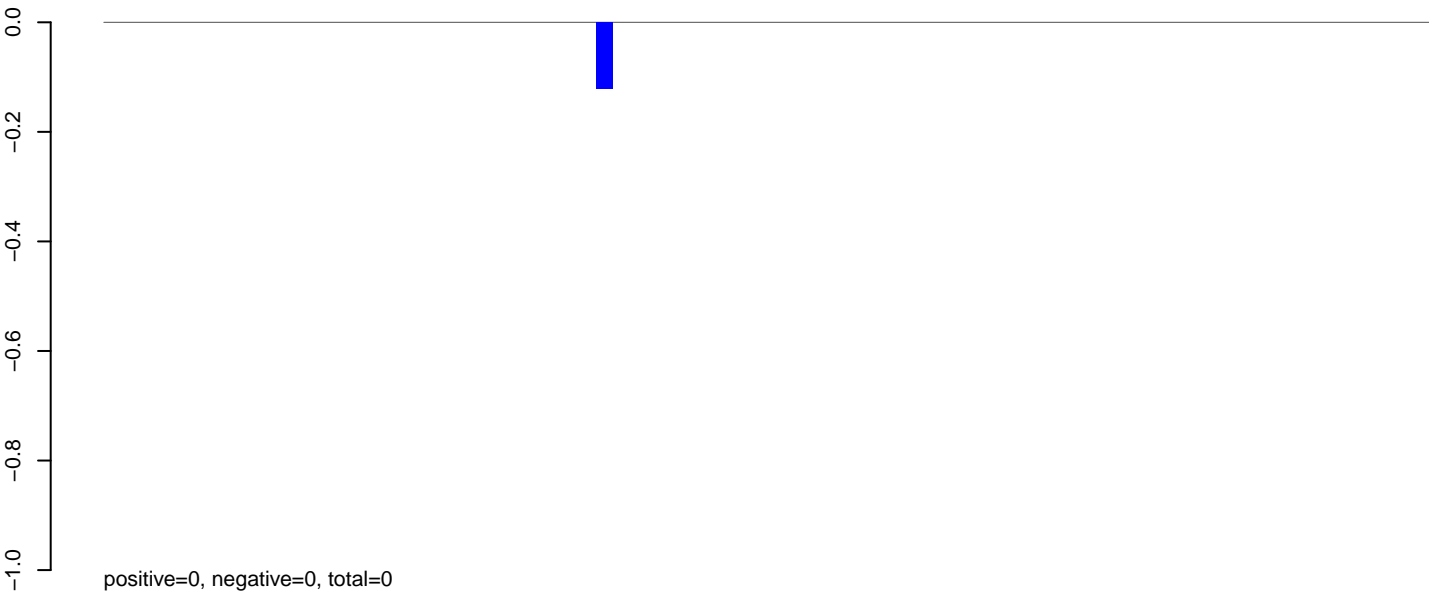
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Window size=25, length=1455, TE@ltr-1_family-5469@LTR_Gypsy:1-1455

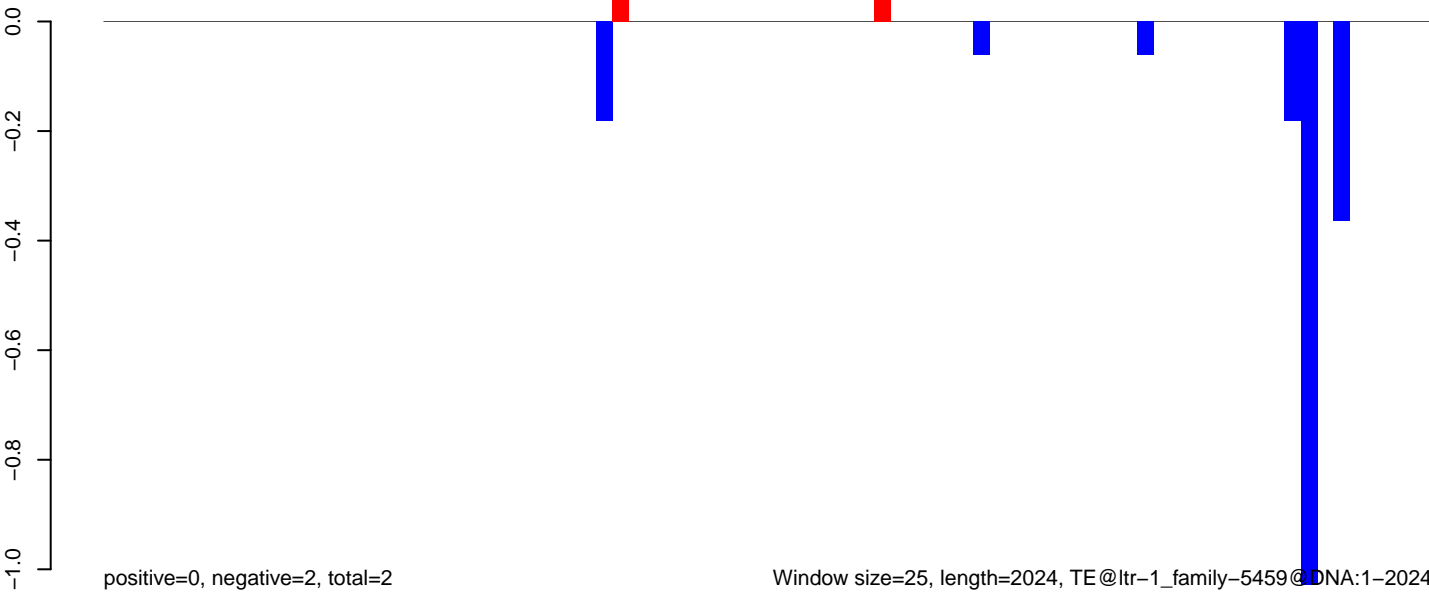
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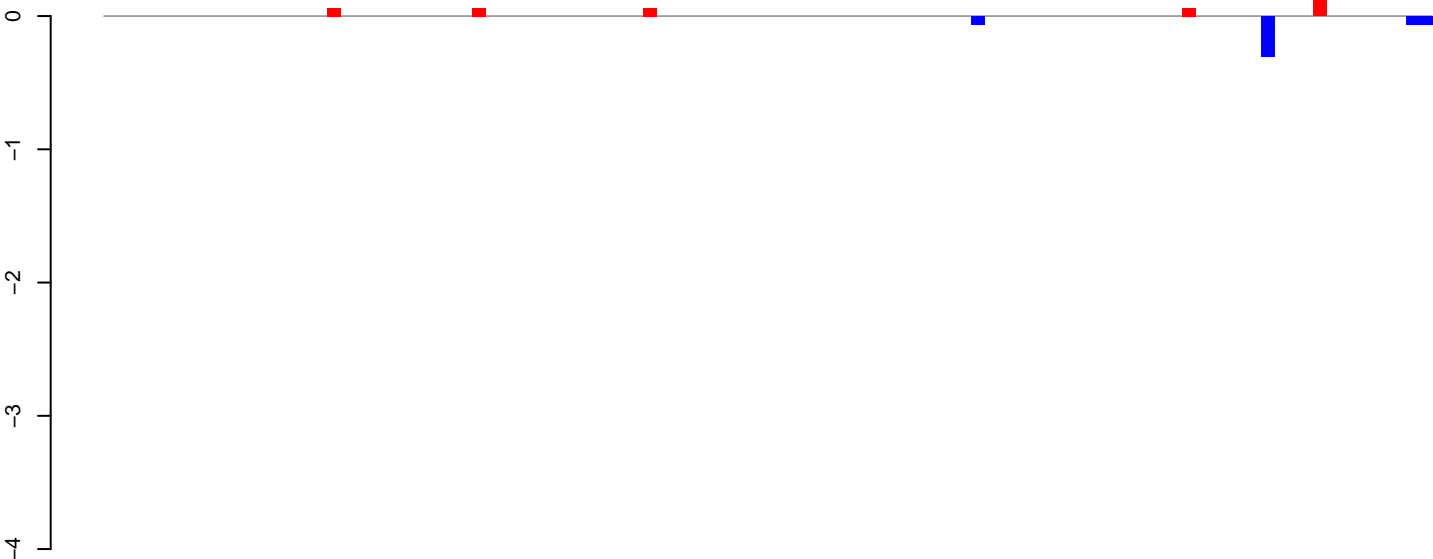
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AeAlbo_C636_B2_FHV_c44y_1.rep

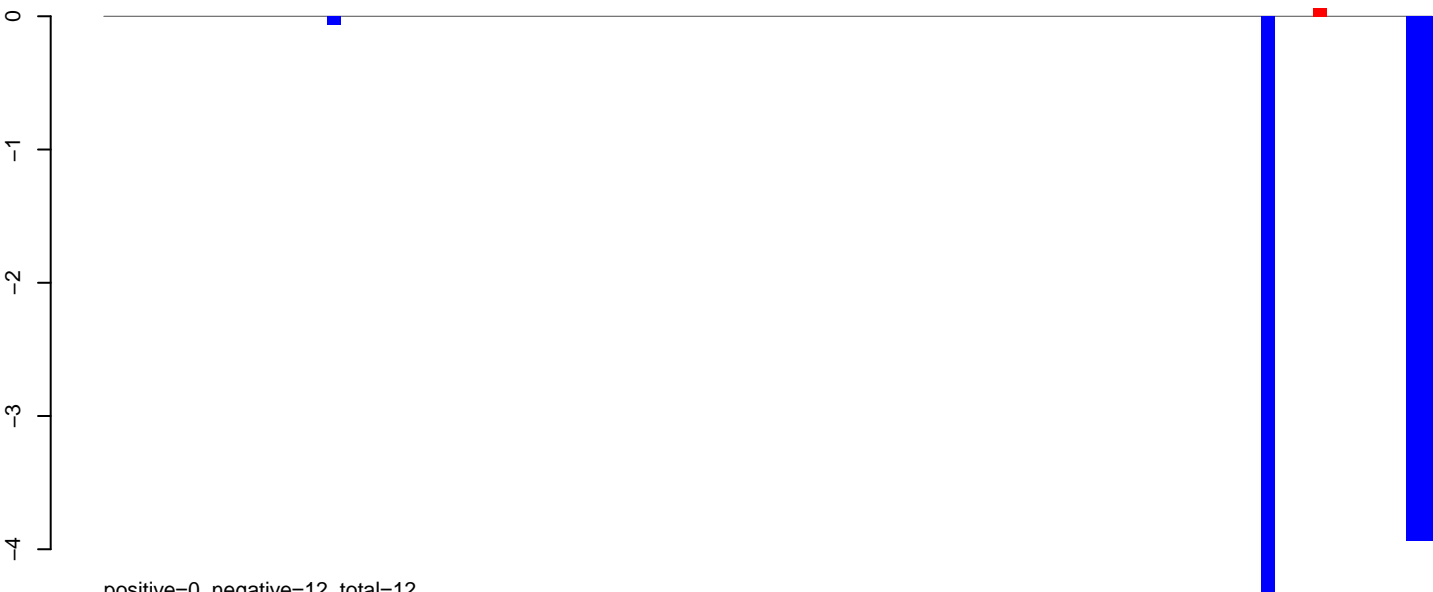


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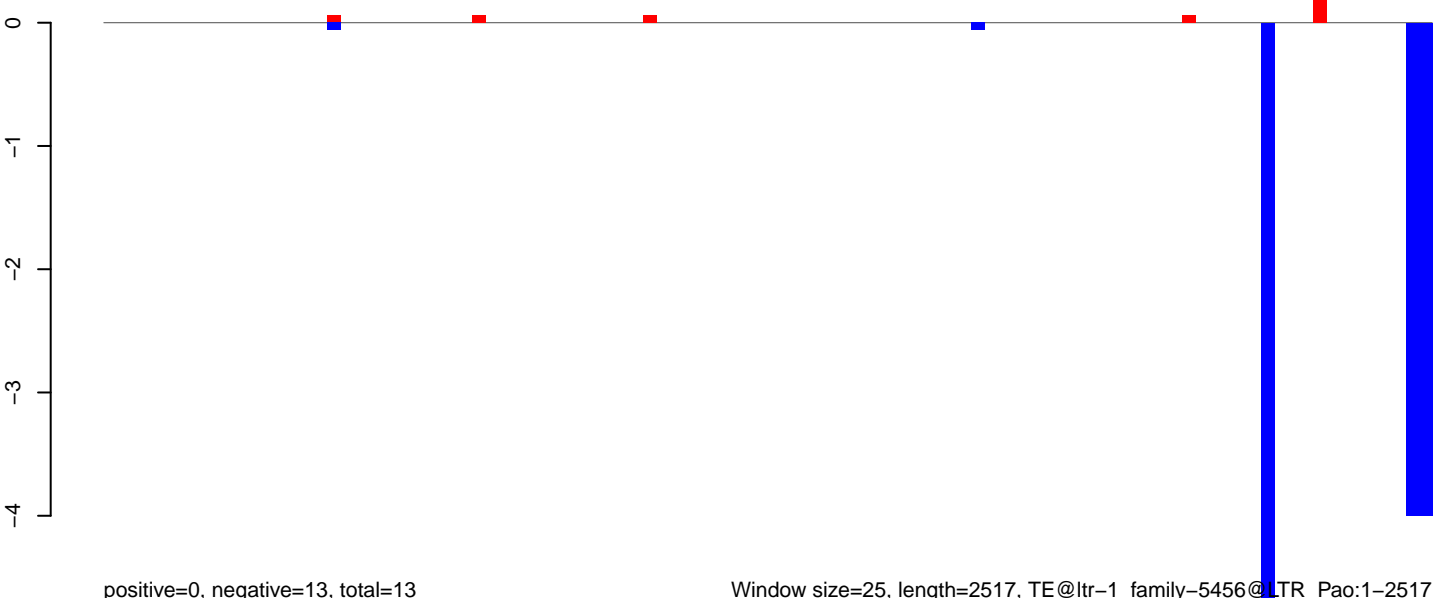
positive=0, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=12, total=12

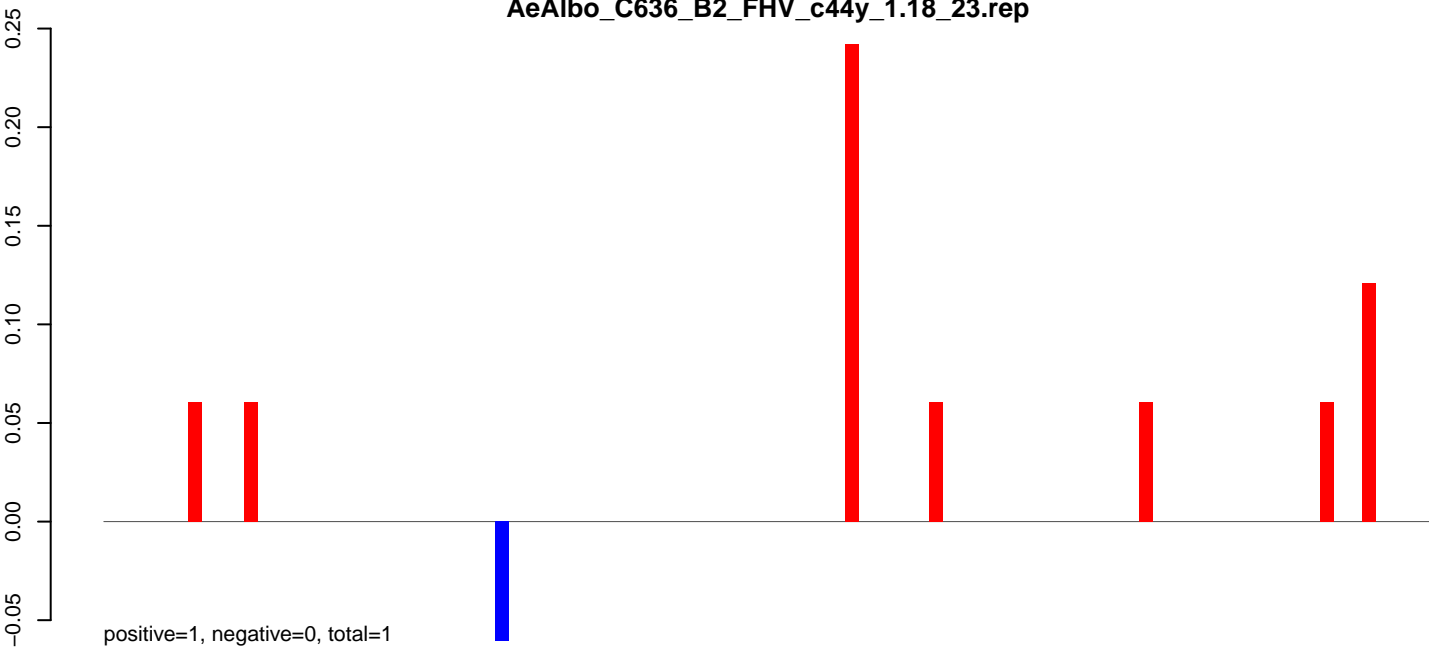
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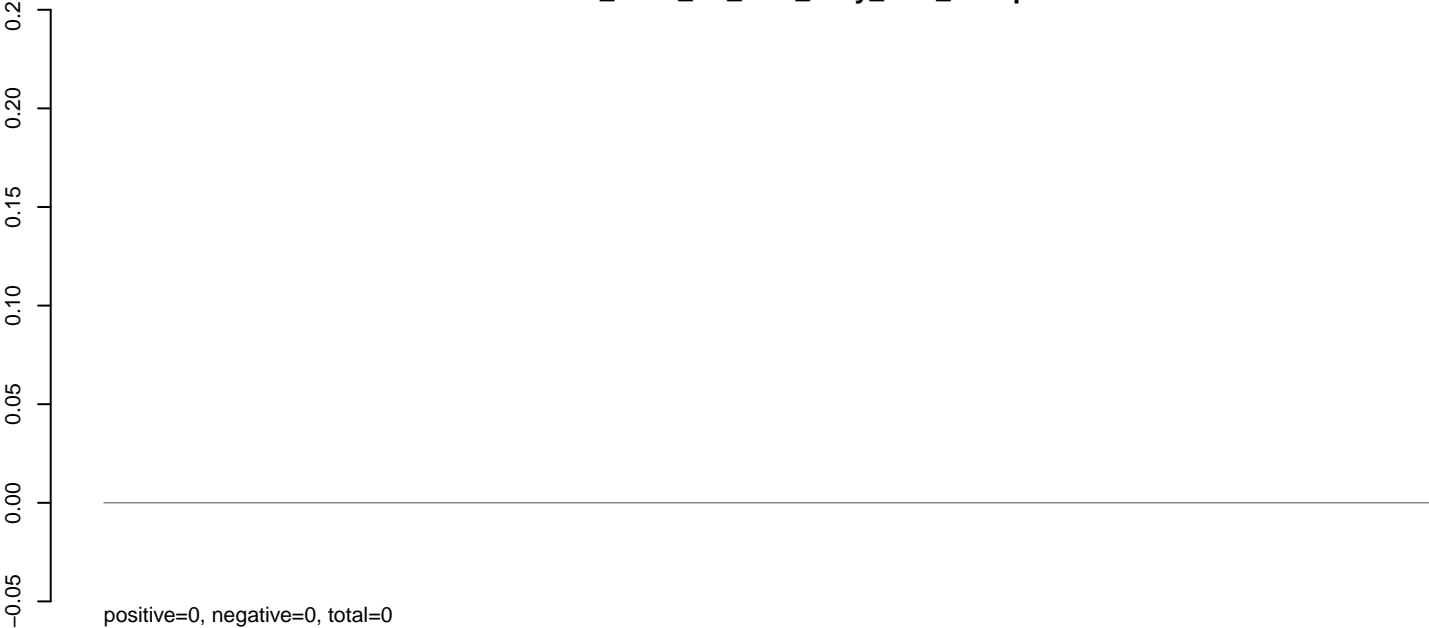
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Window size=25, length=2517, TE@ltr-1_family-5456@LTR_Pao:1-2517

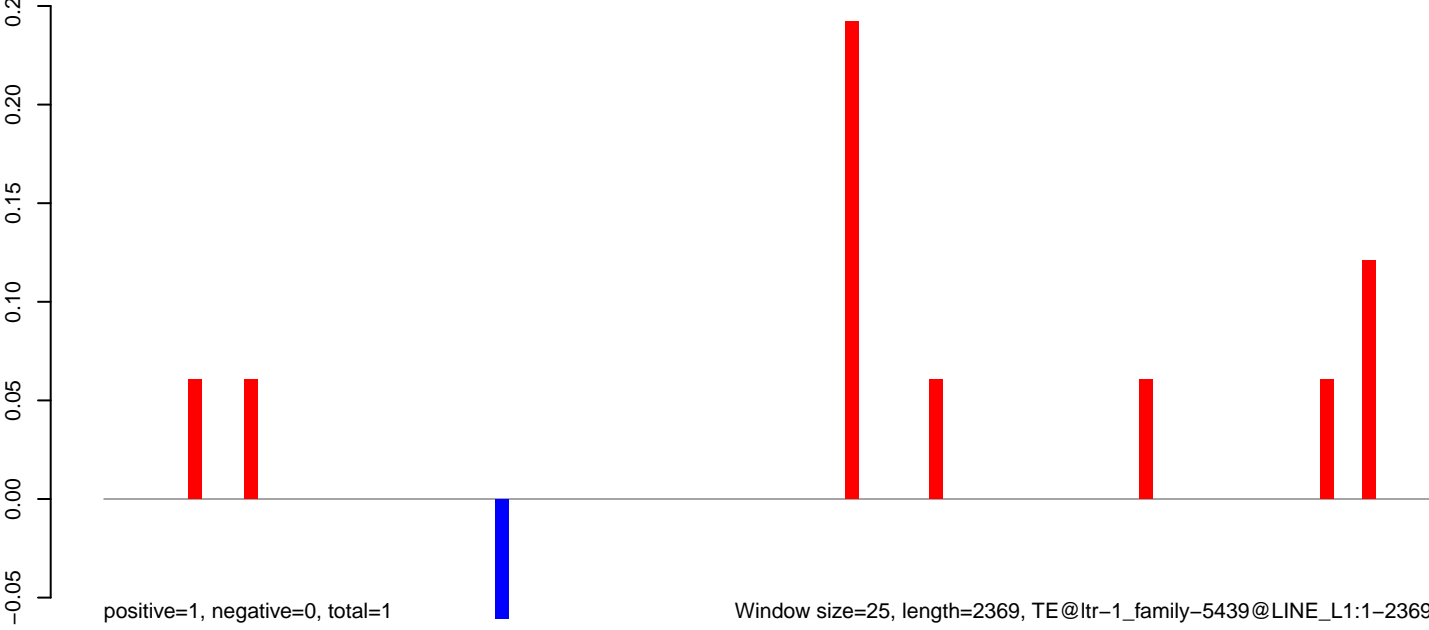
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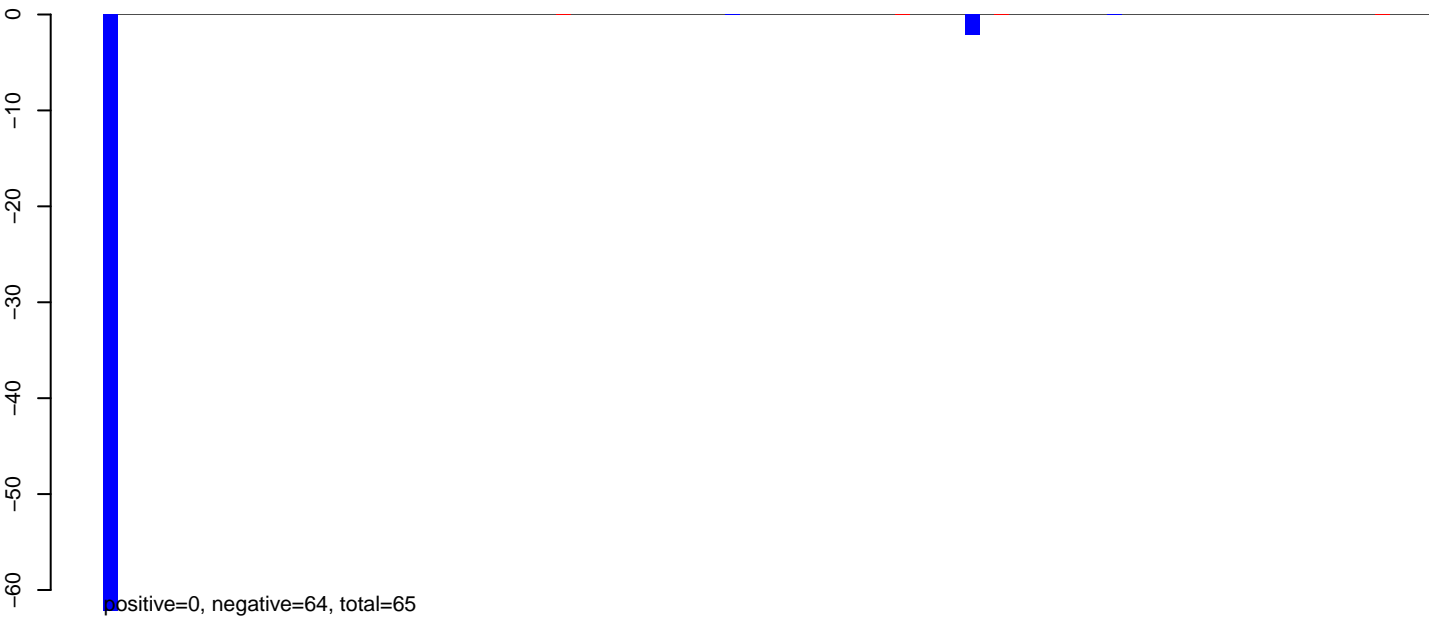
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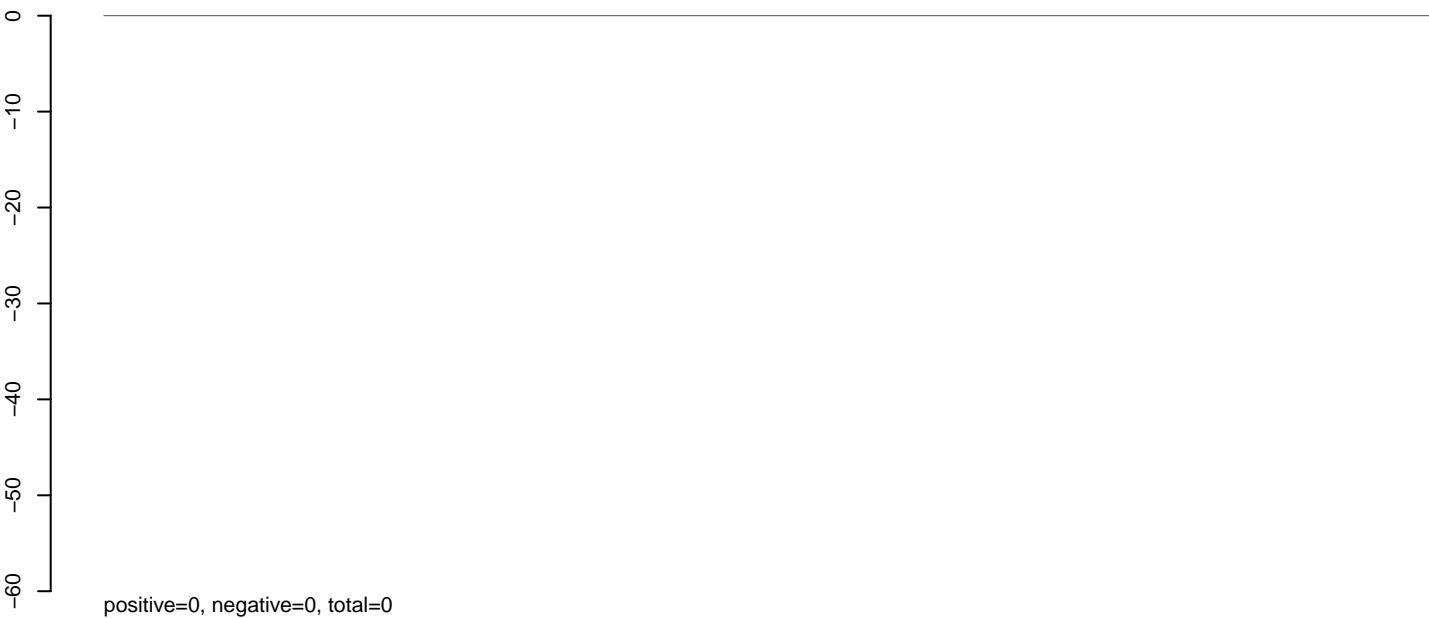
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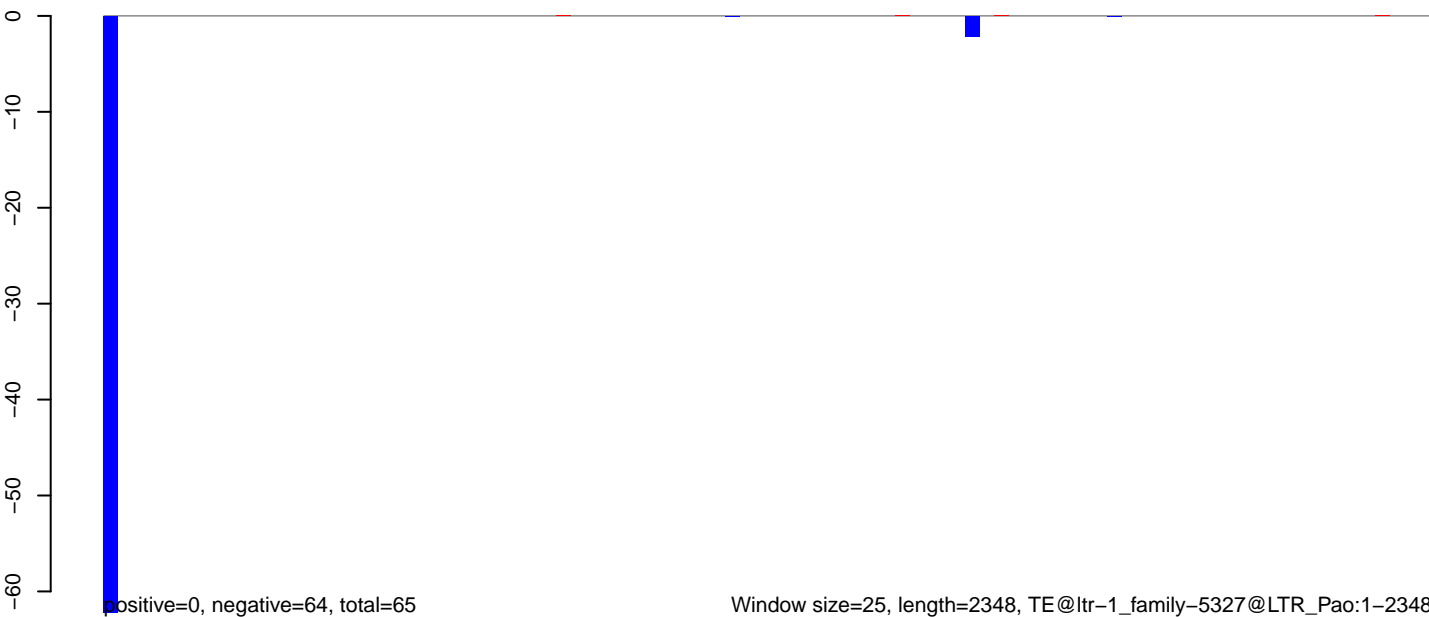
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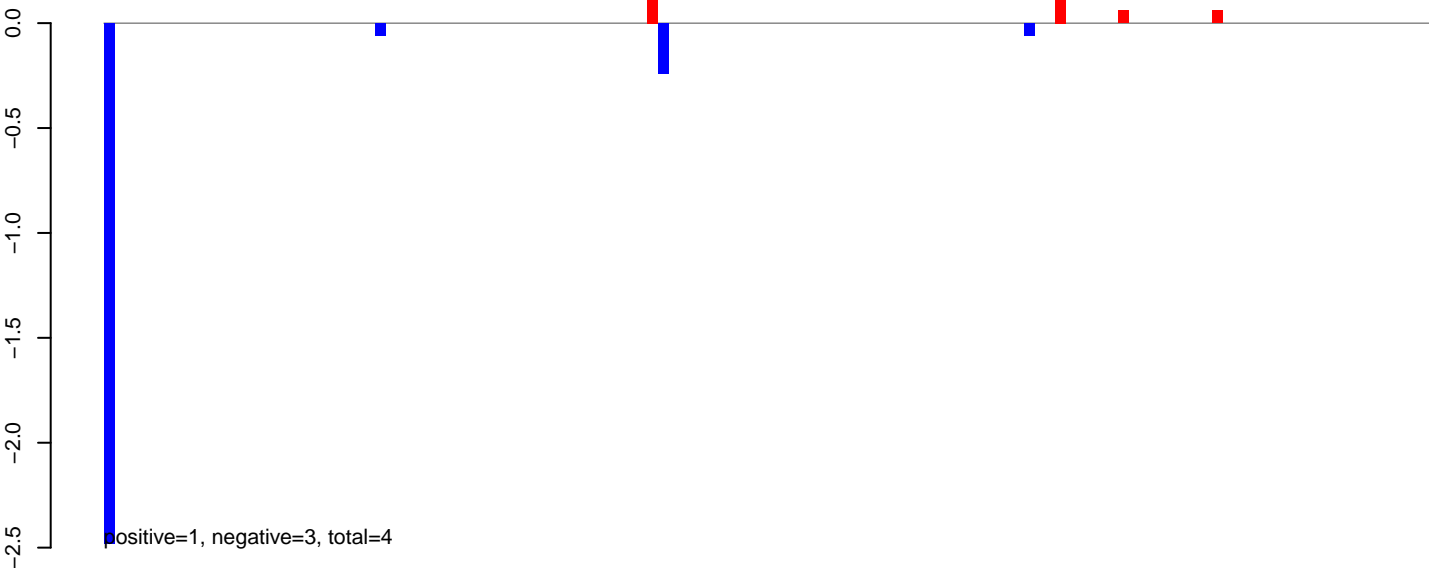
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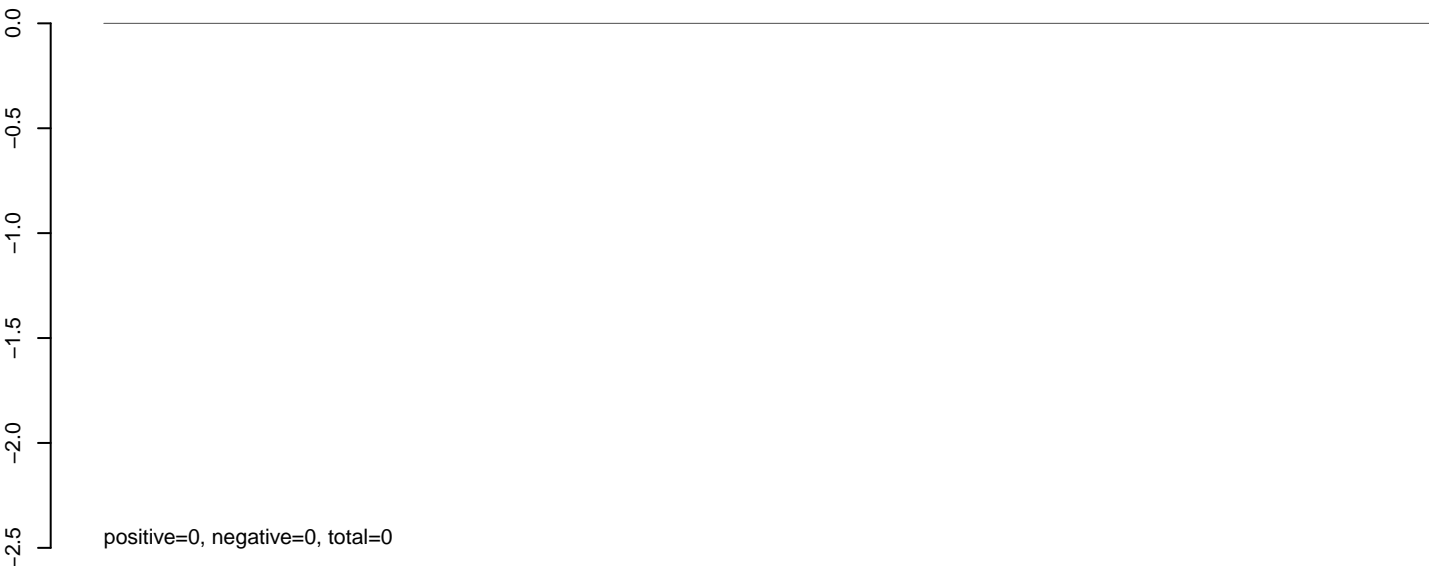
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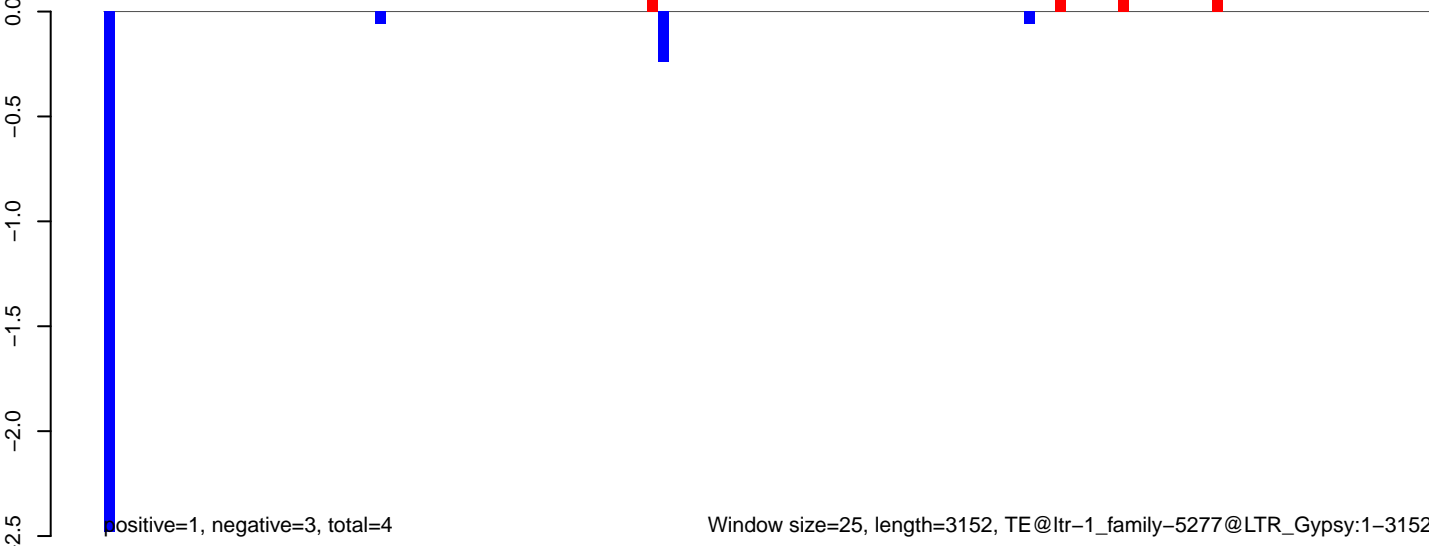
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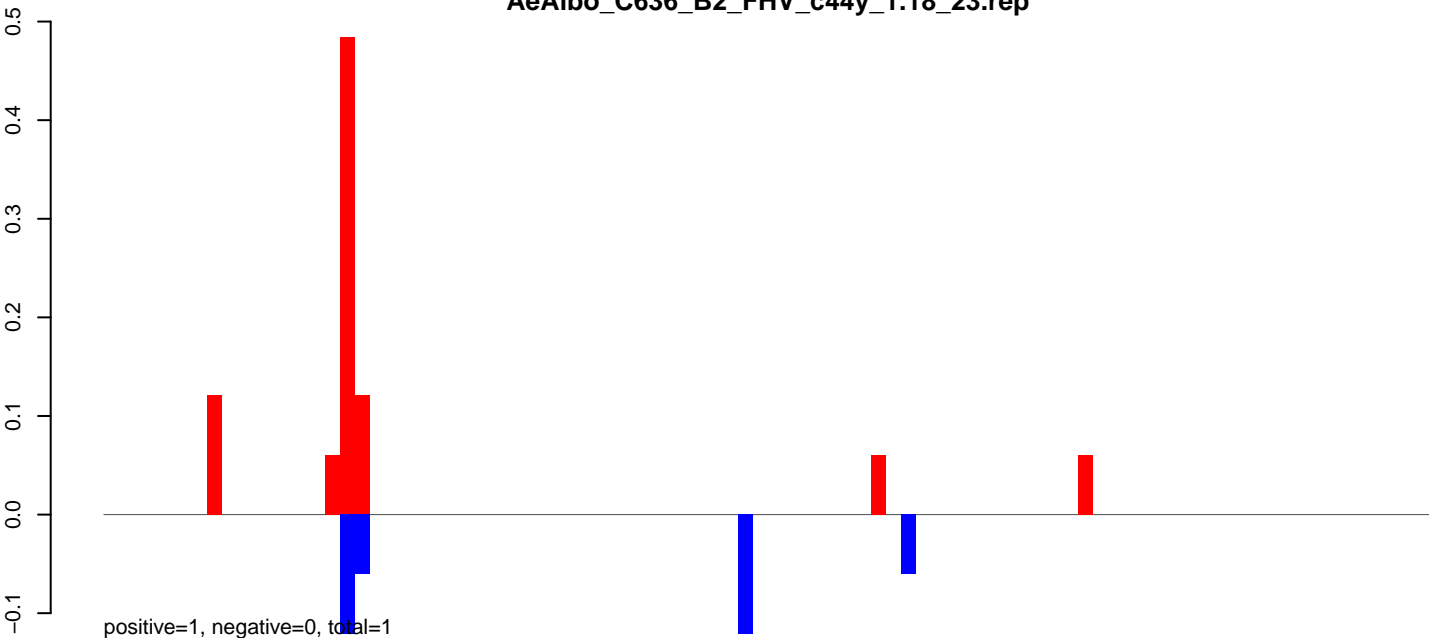
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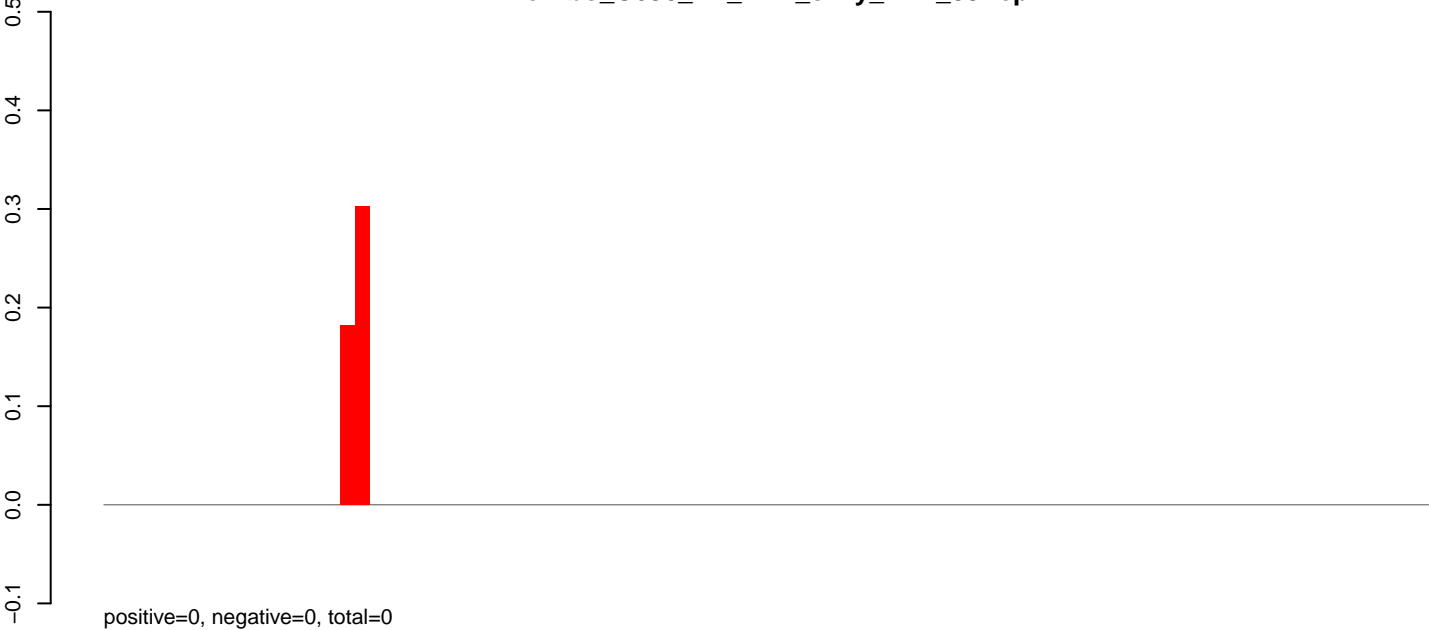
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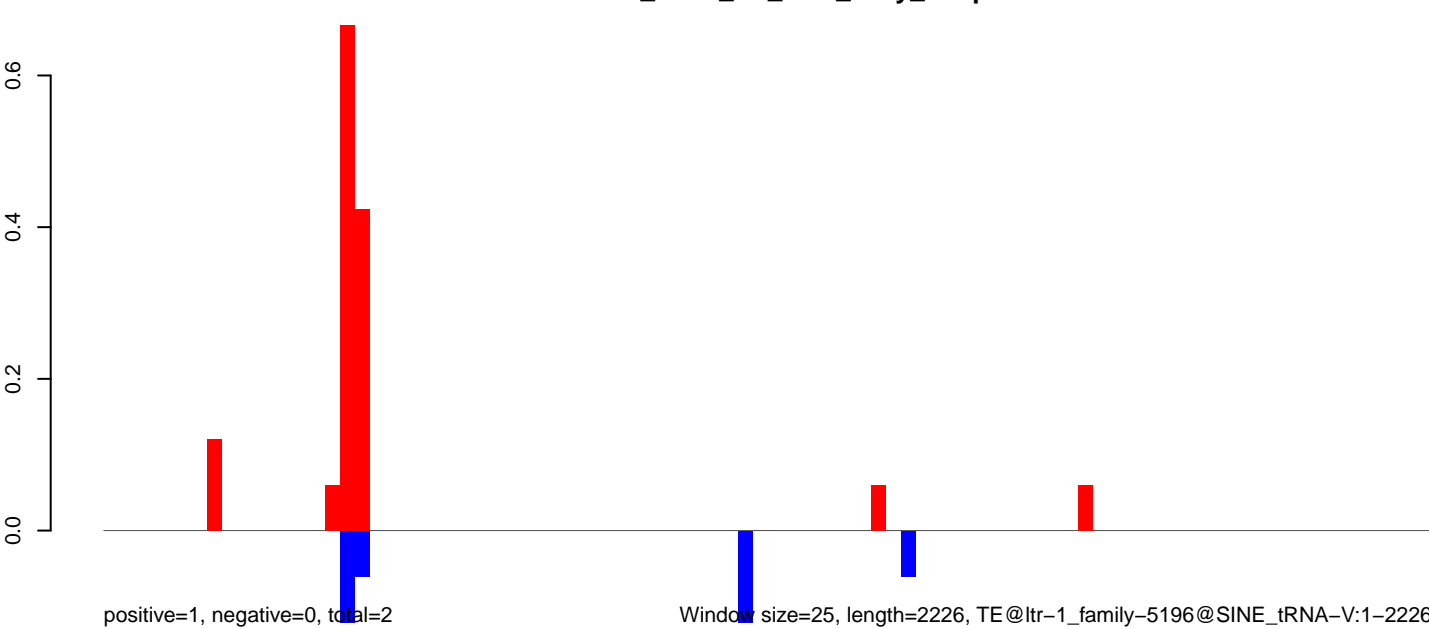
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

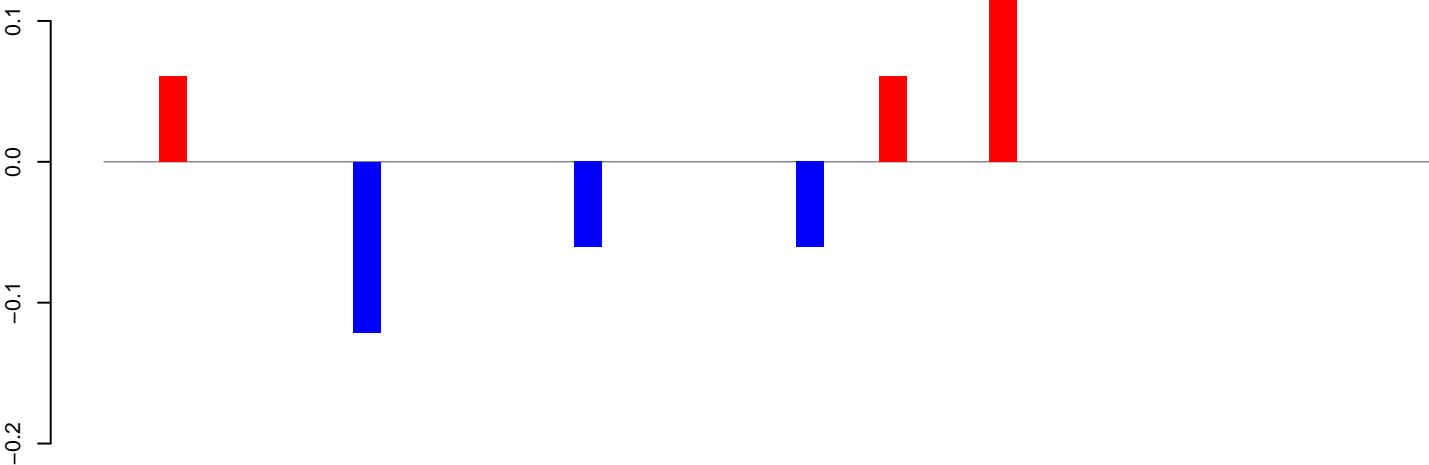


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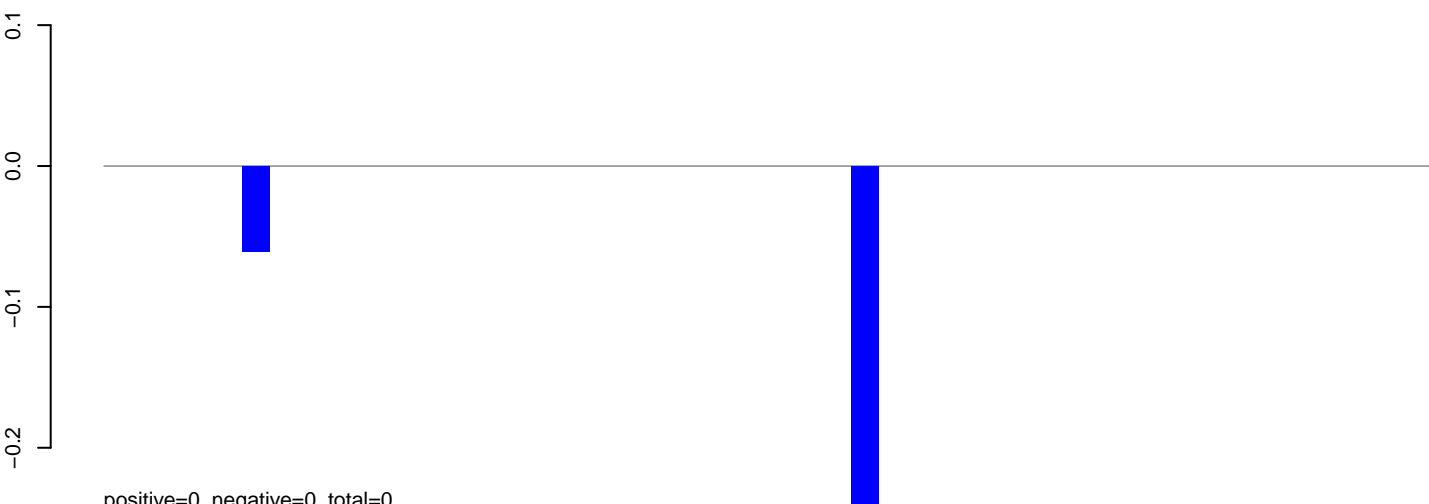
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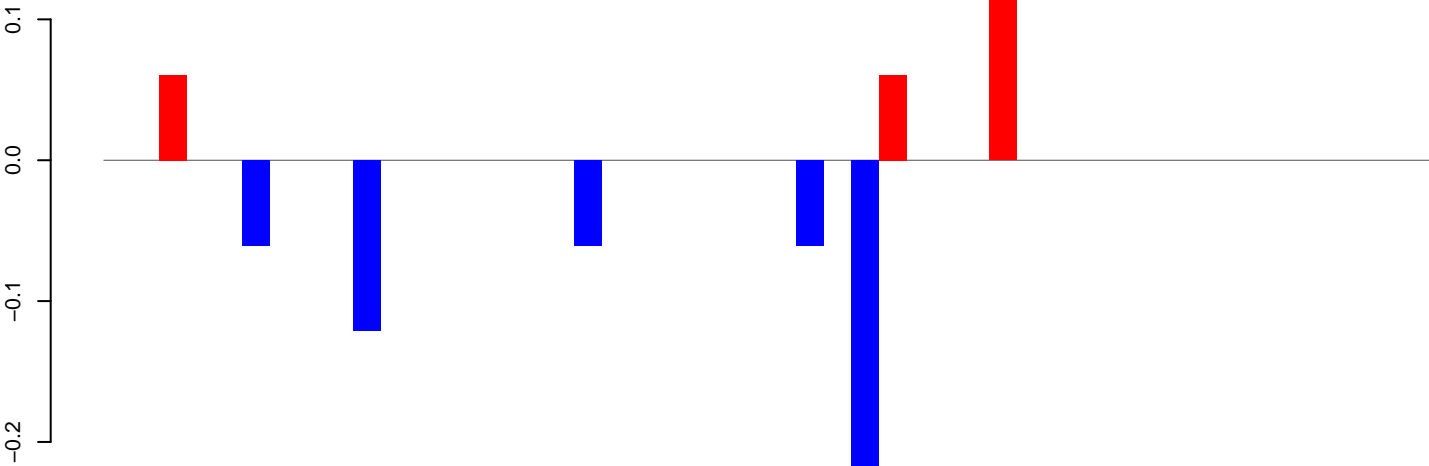
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

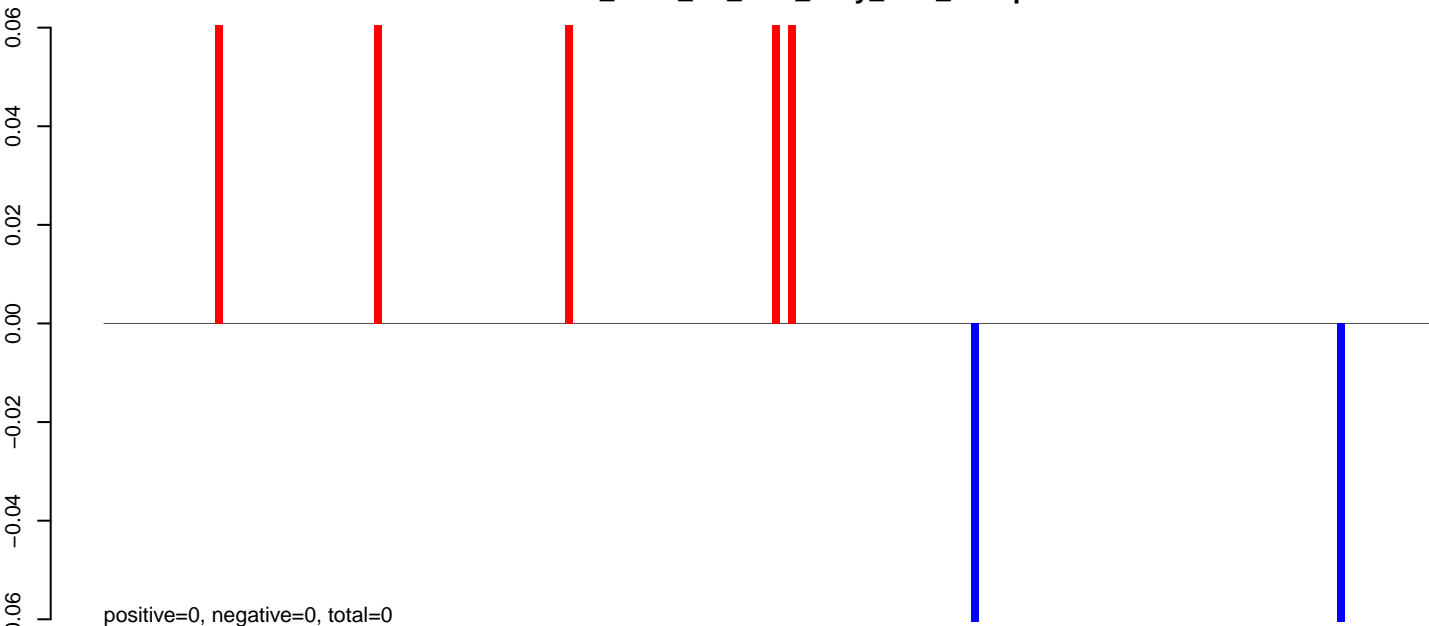
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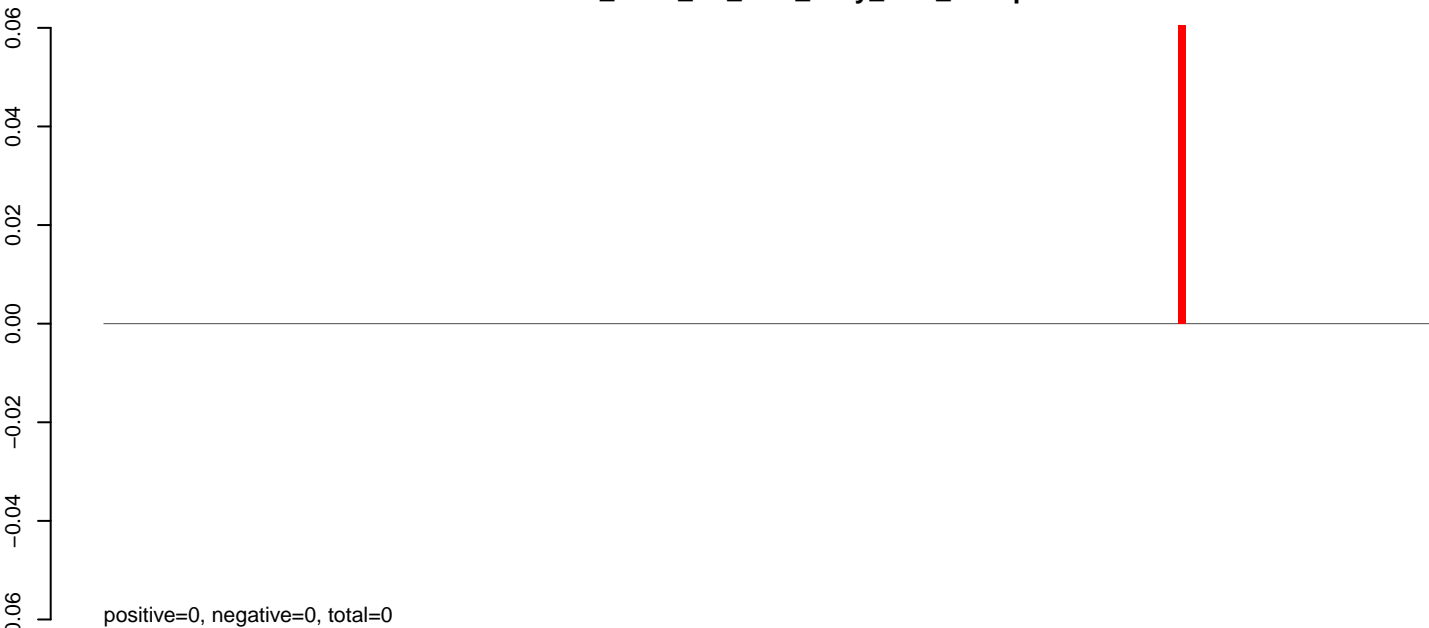
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Window size=25, length=1188, TE@ltr-1_family-5142@Unknown:1-1188

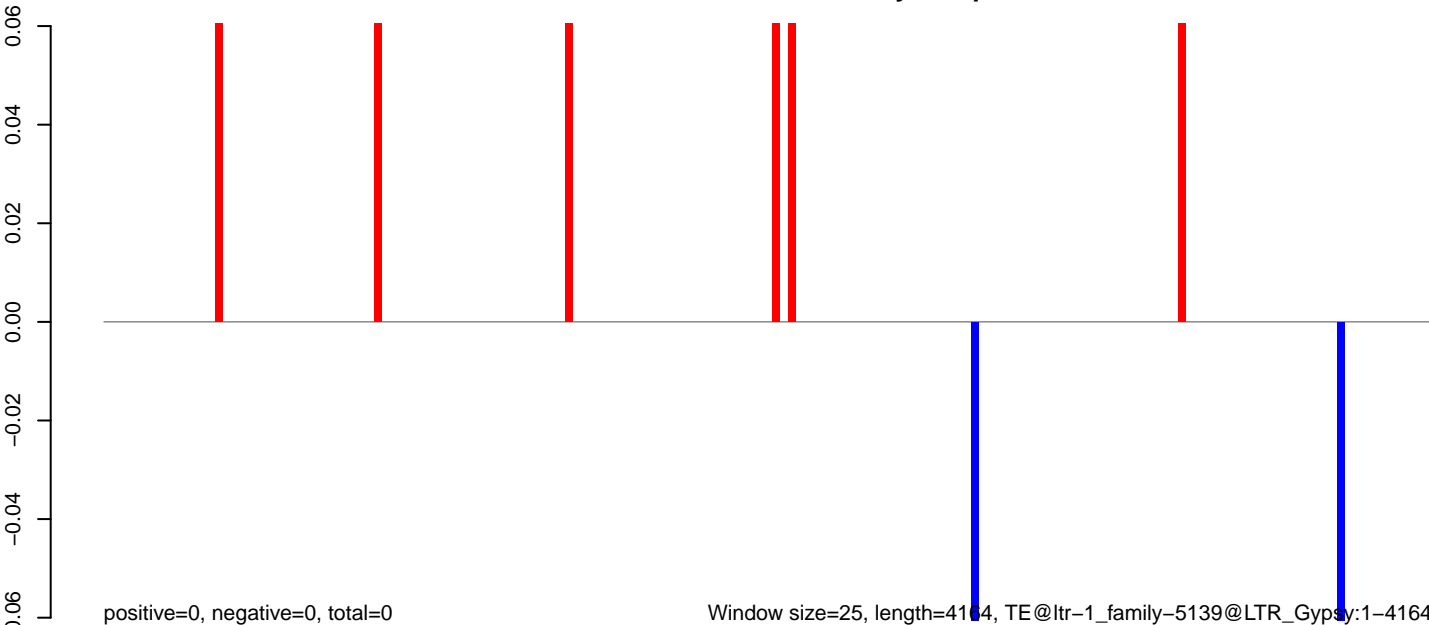
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



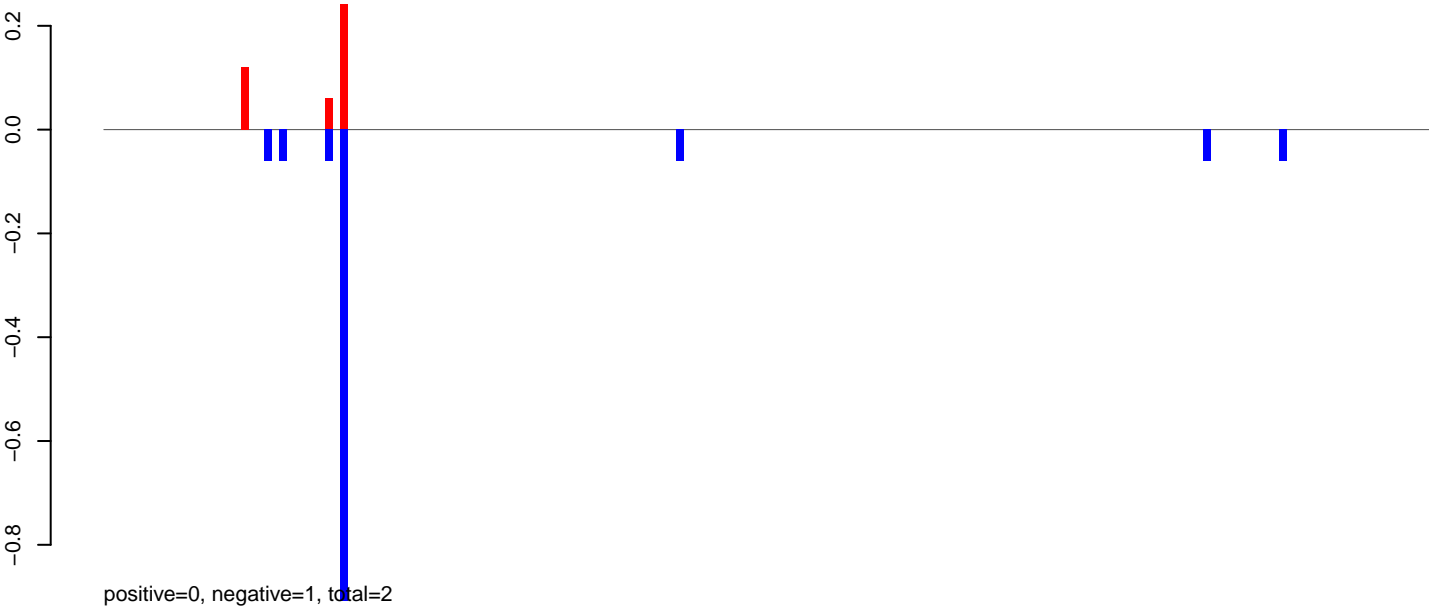
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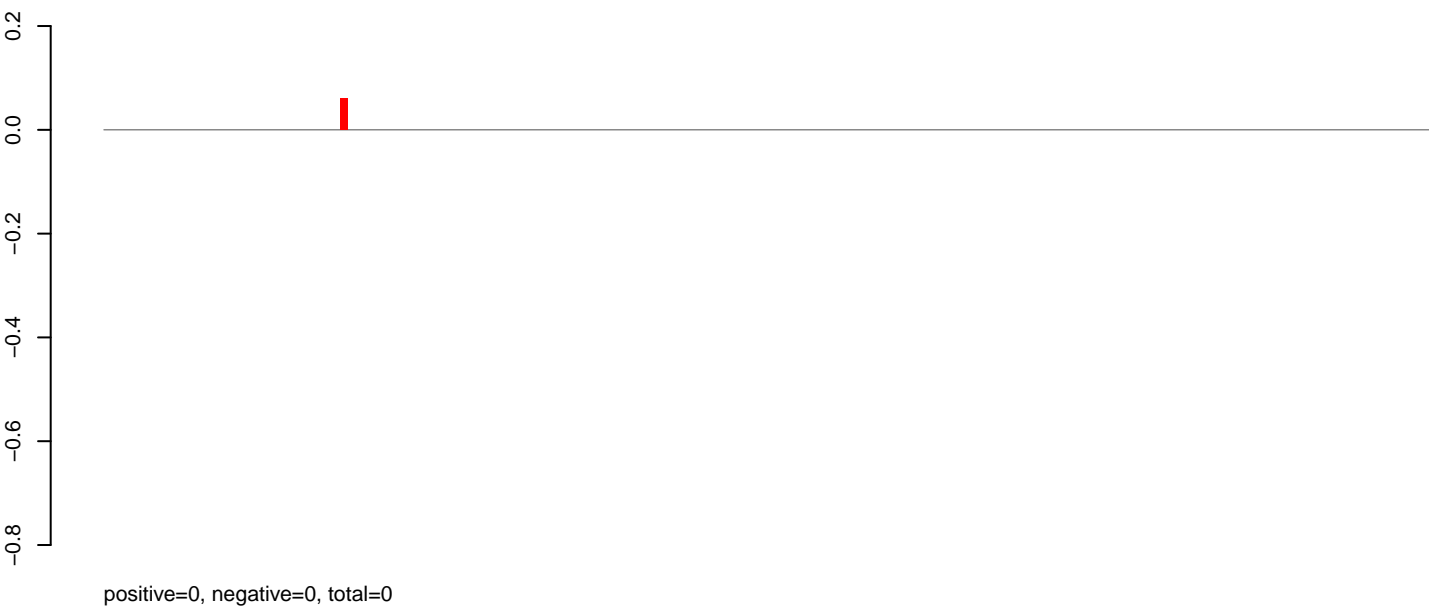
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0 1000 2000 3000 4000

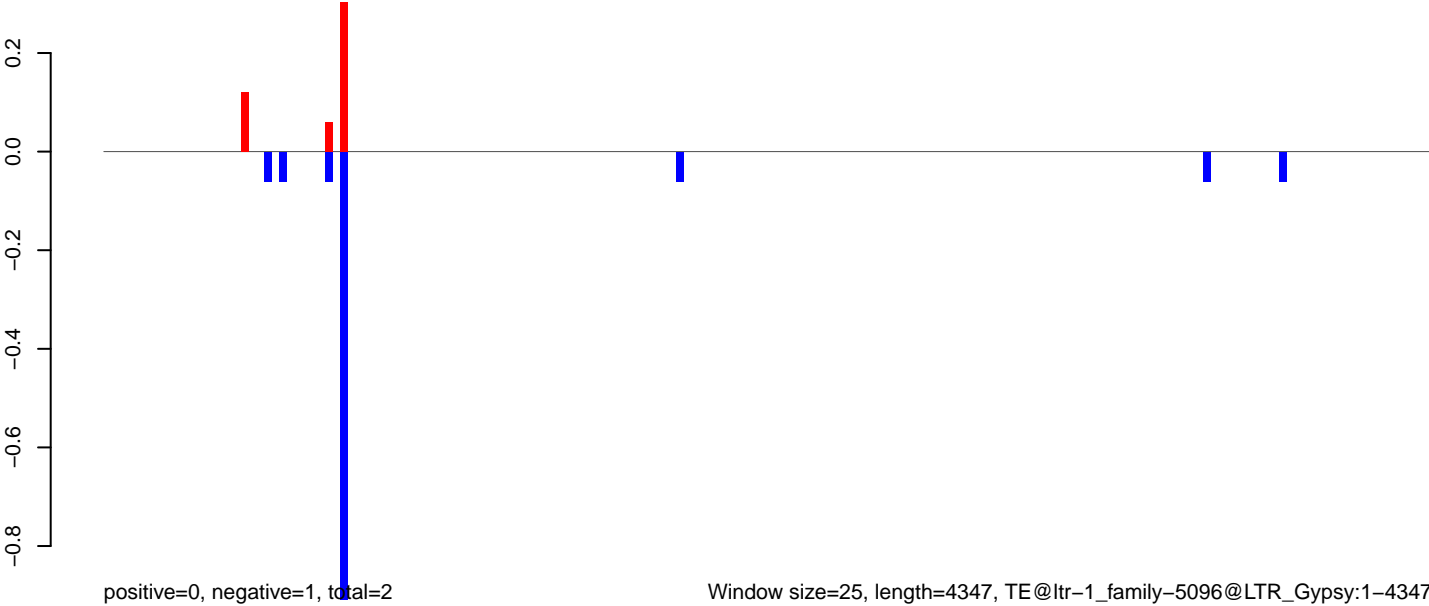
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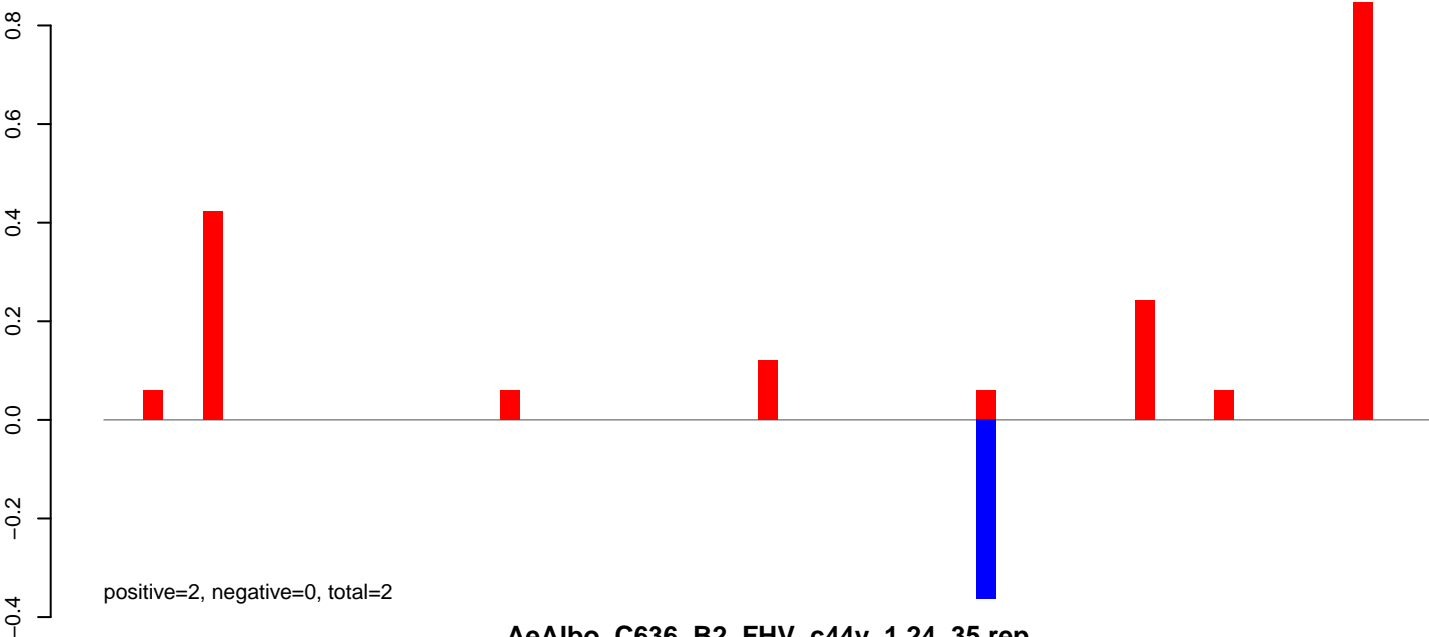
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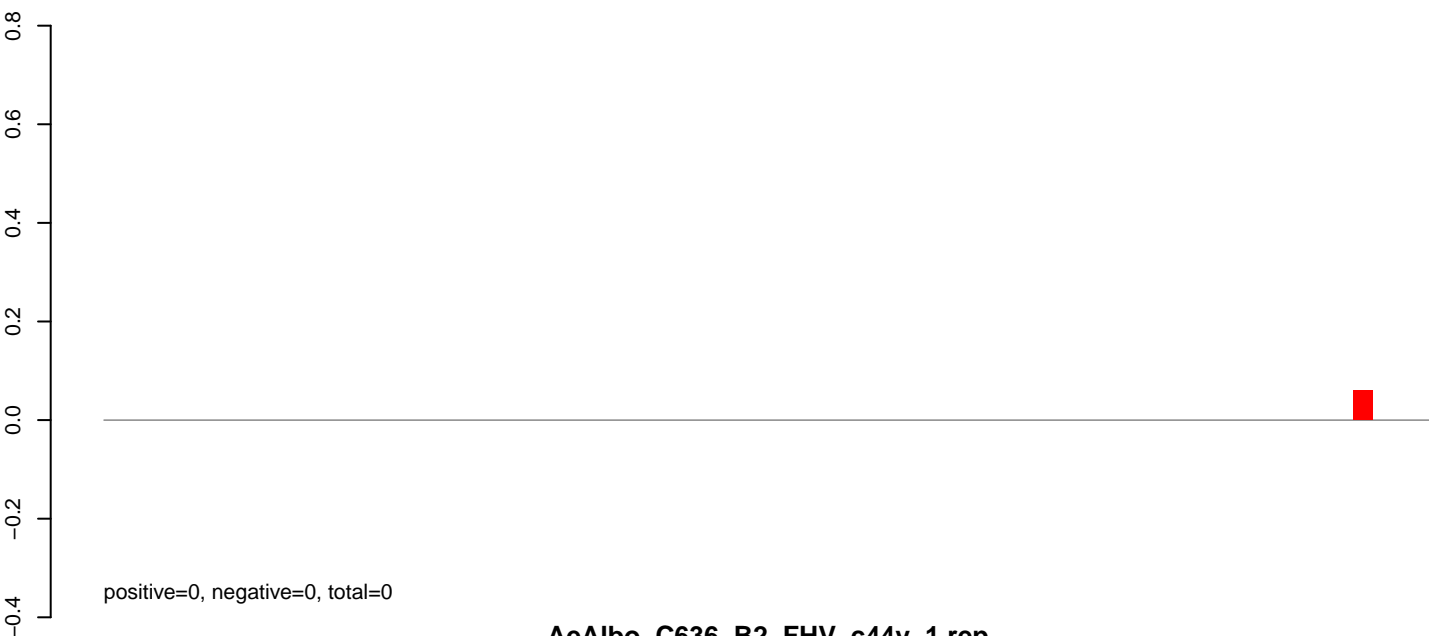
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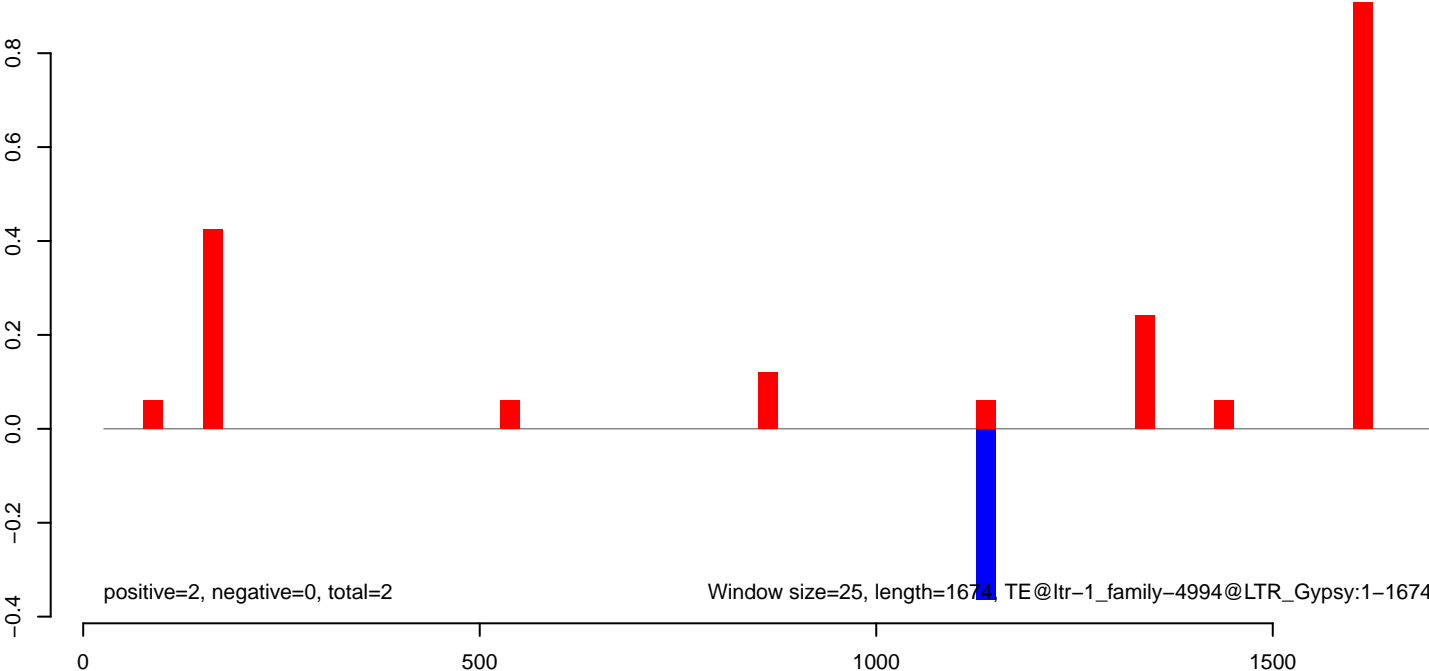
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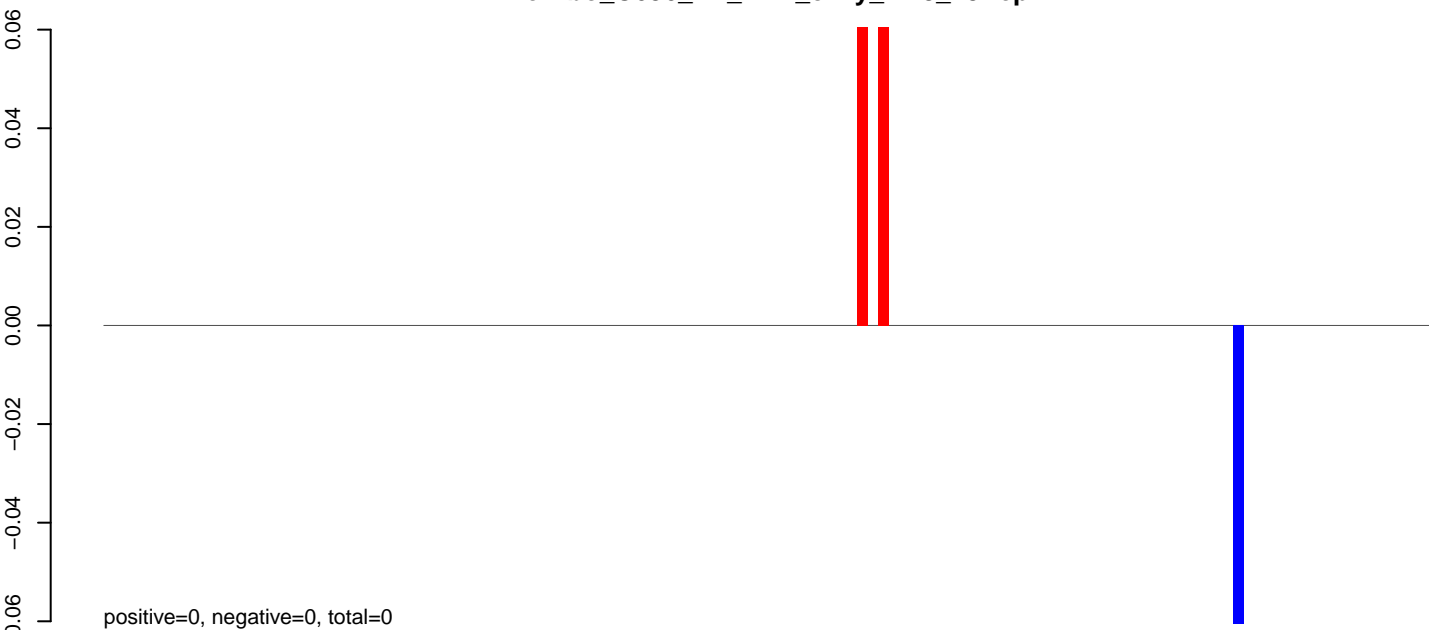
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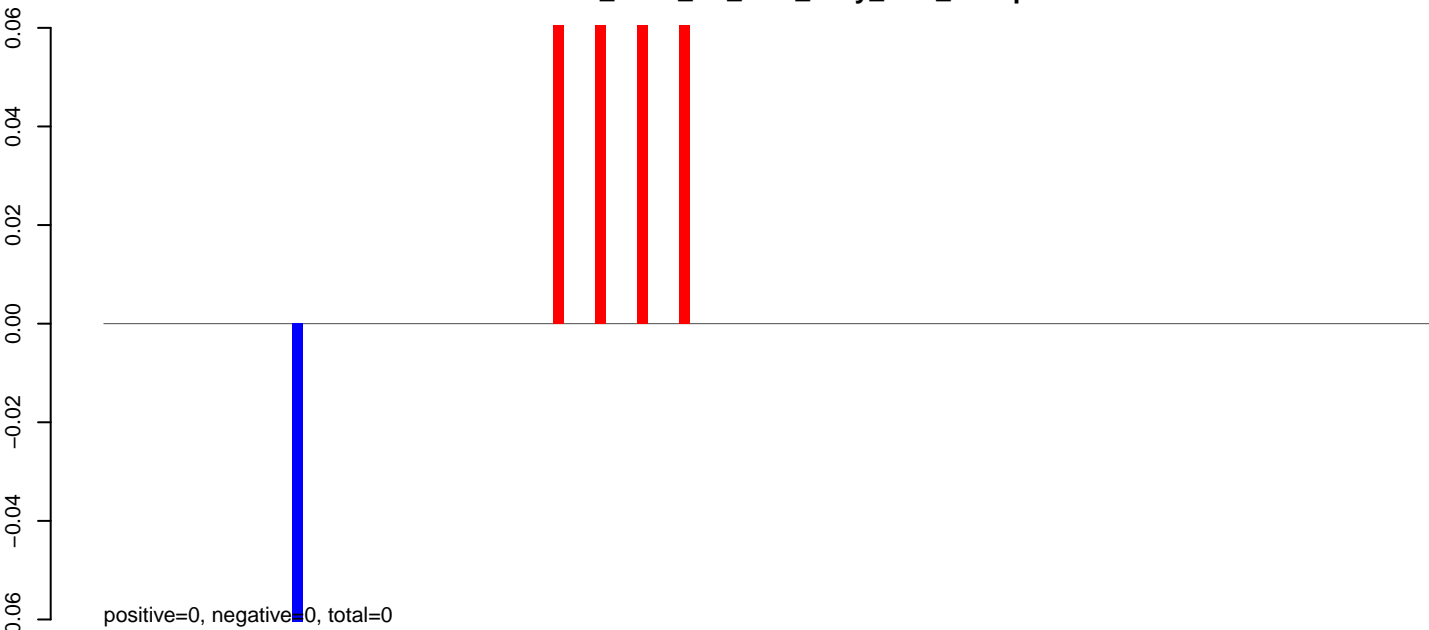
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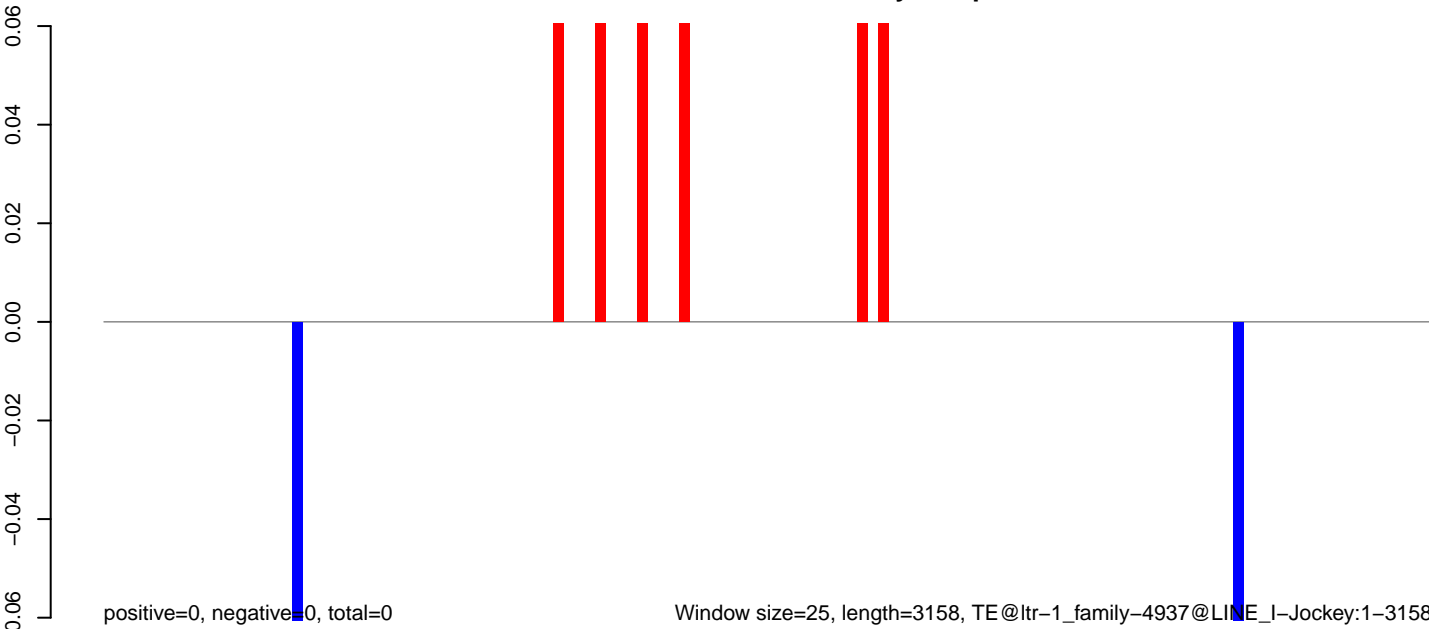
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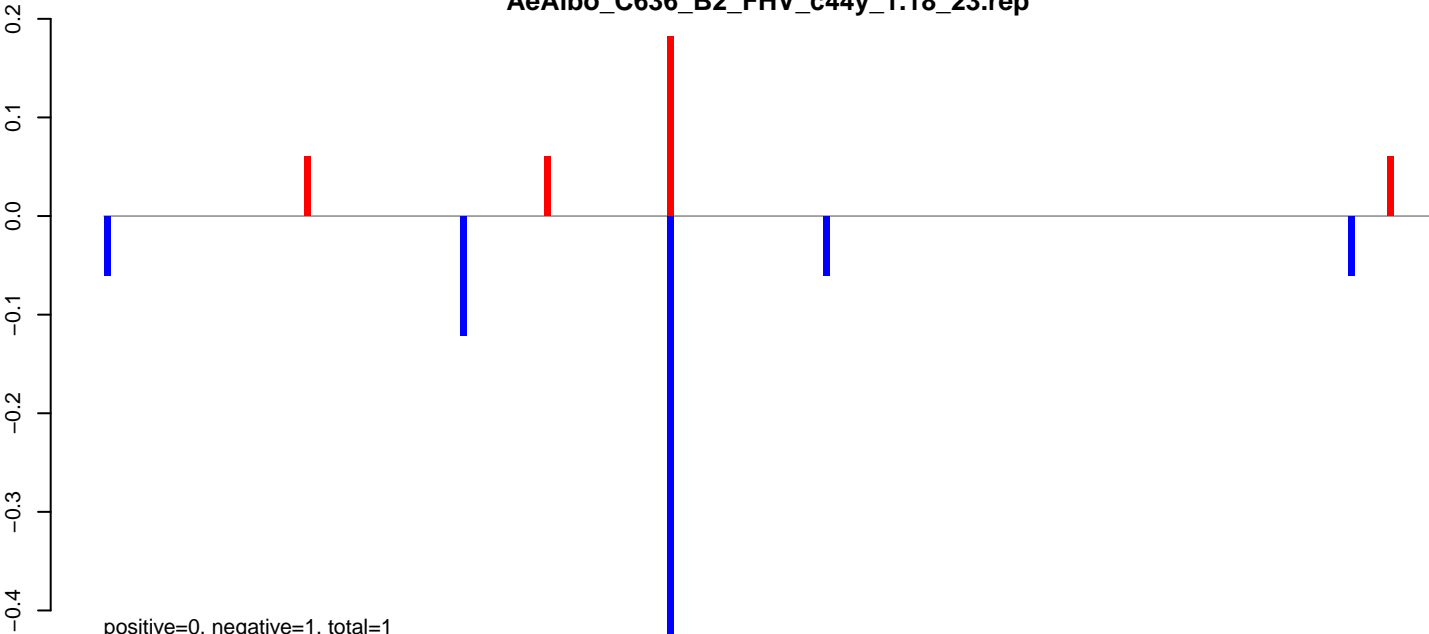
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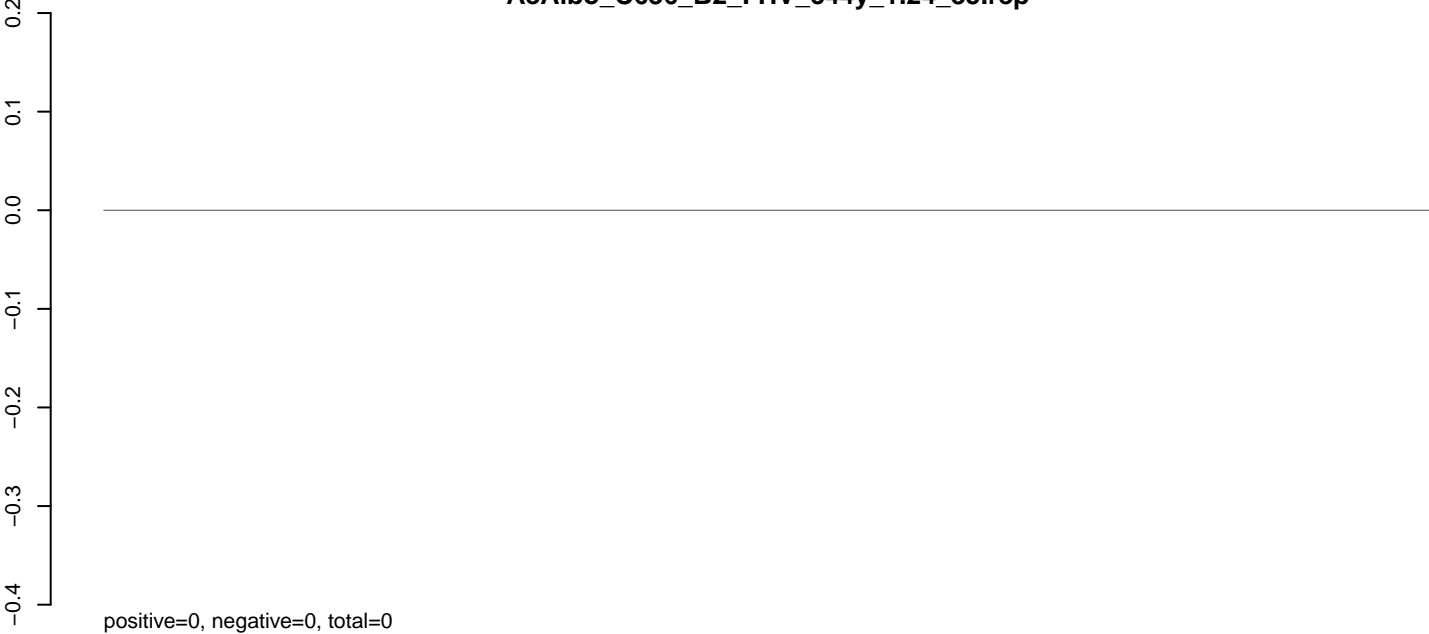
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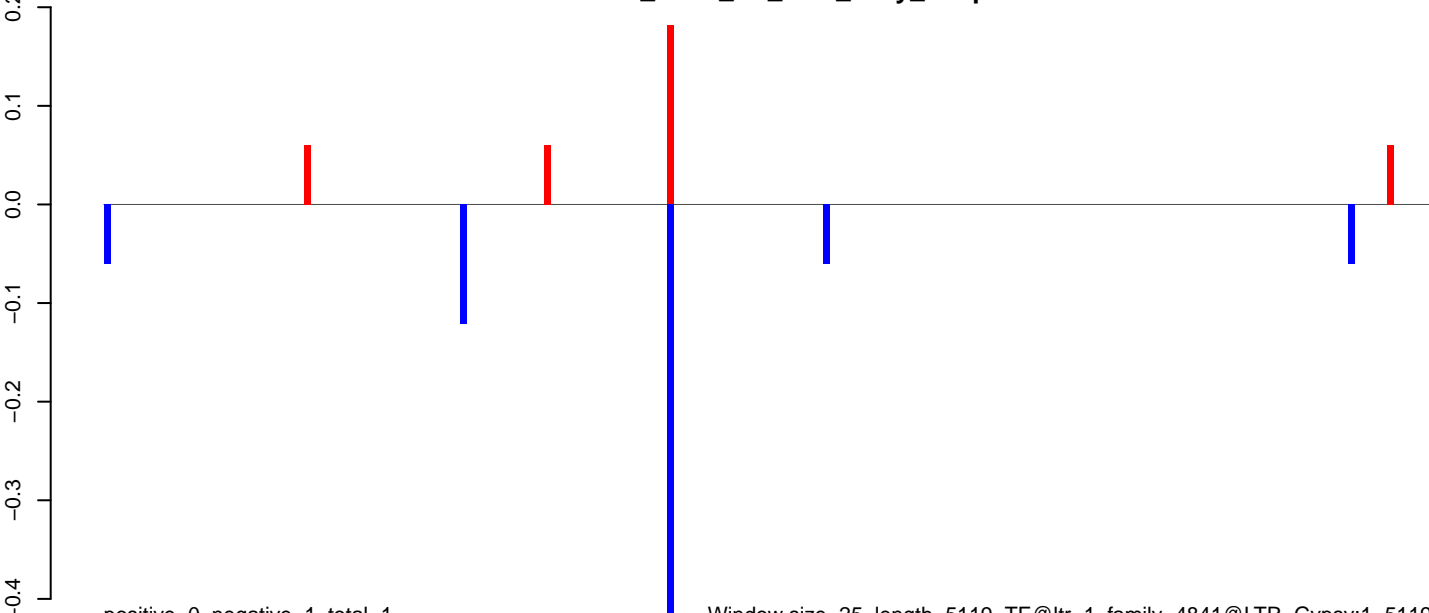
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

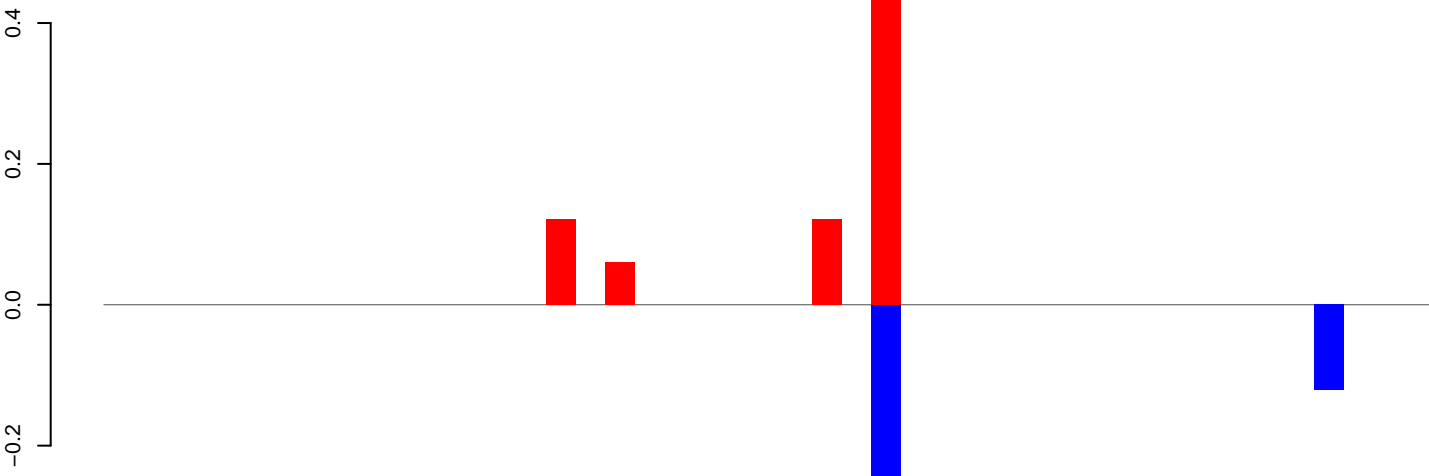


AeAlbo_C636_B2_FHV_c44y_1.rep



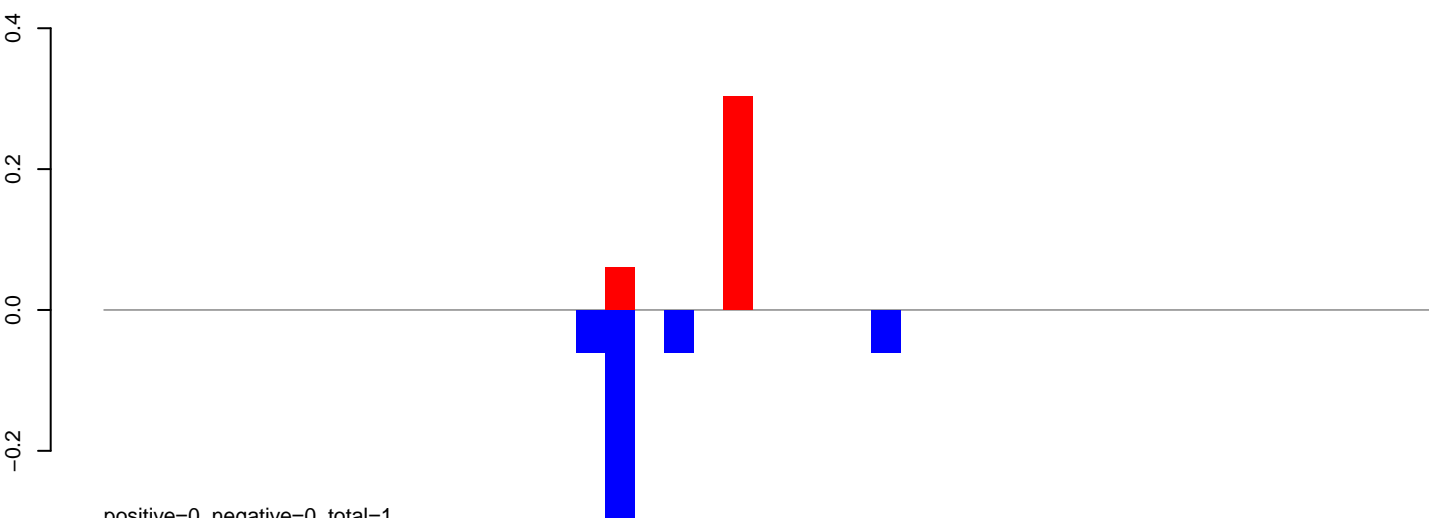
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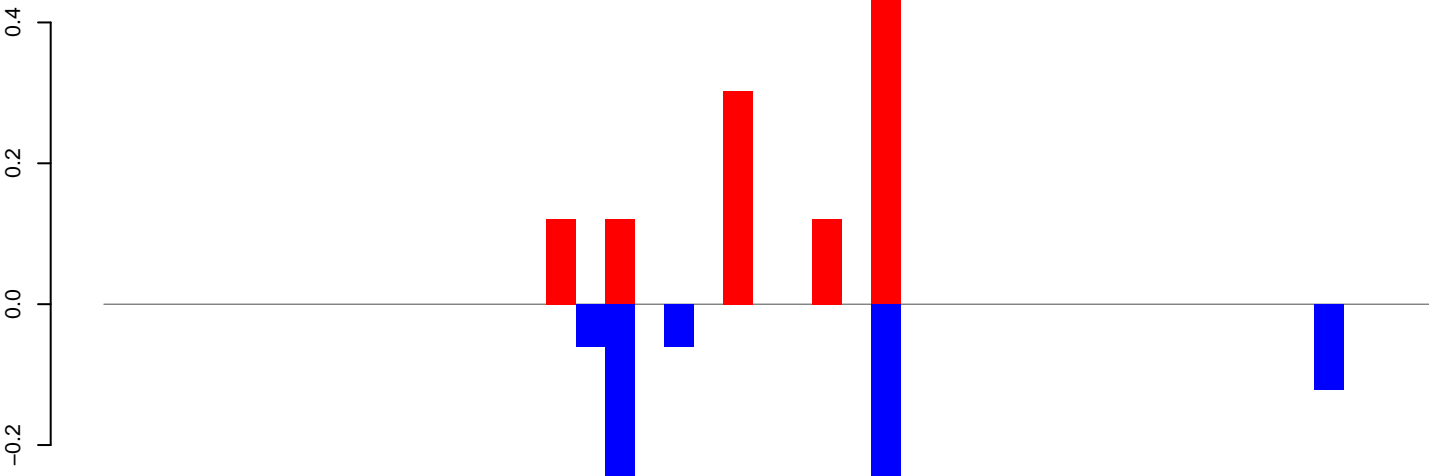
positive=1, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=1

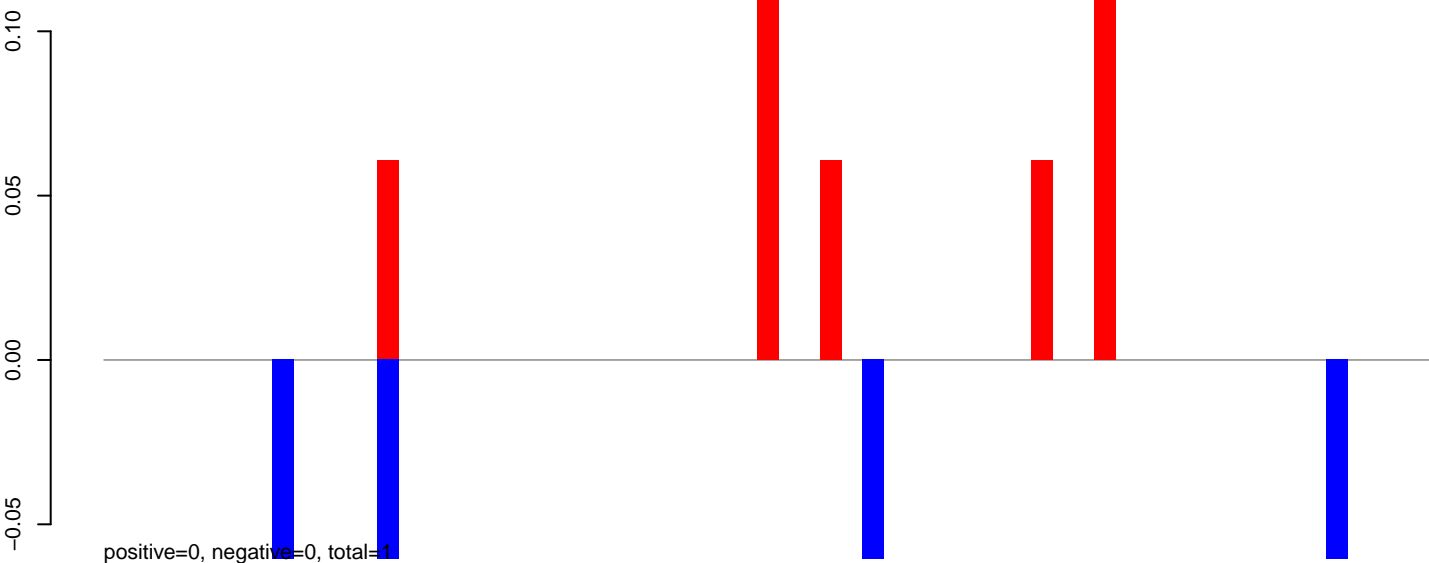
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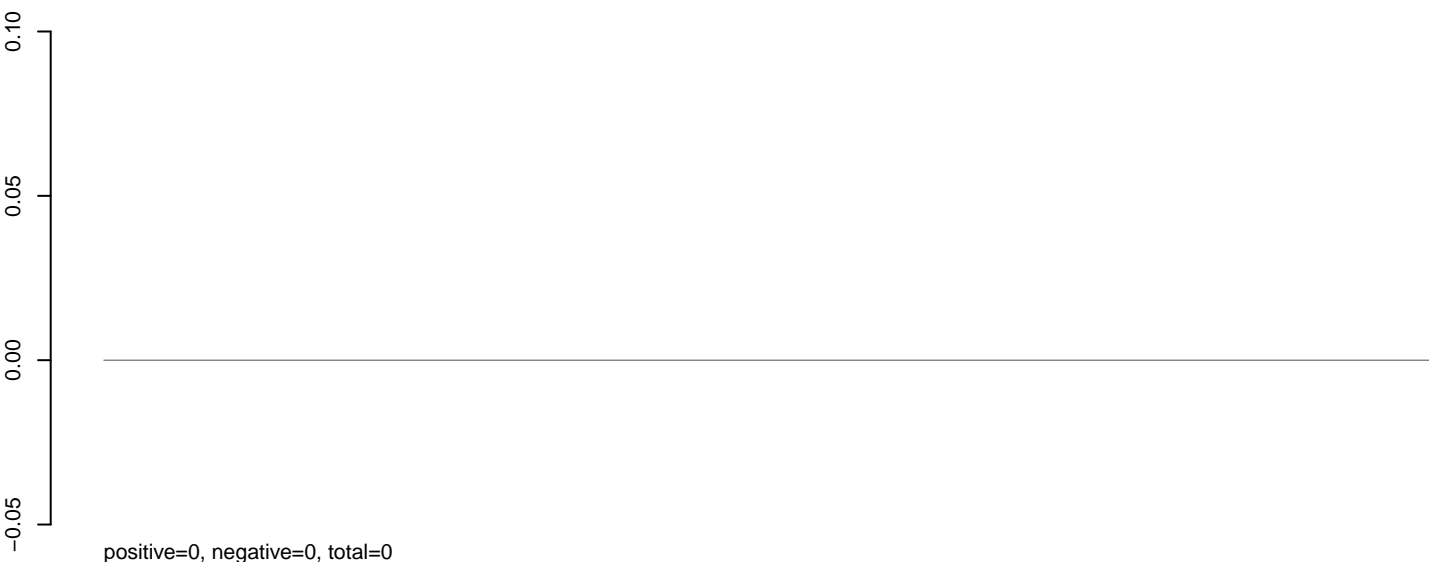
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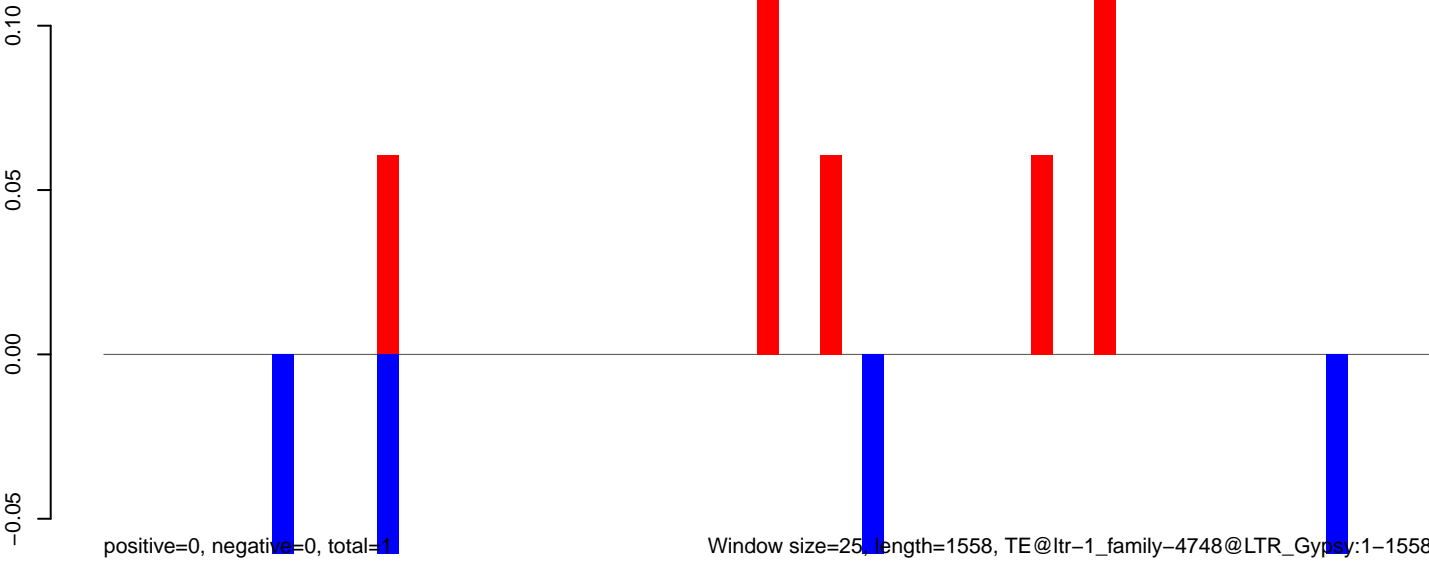
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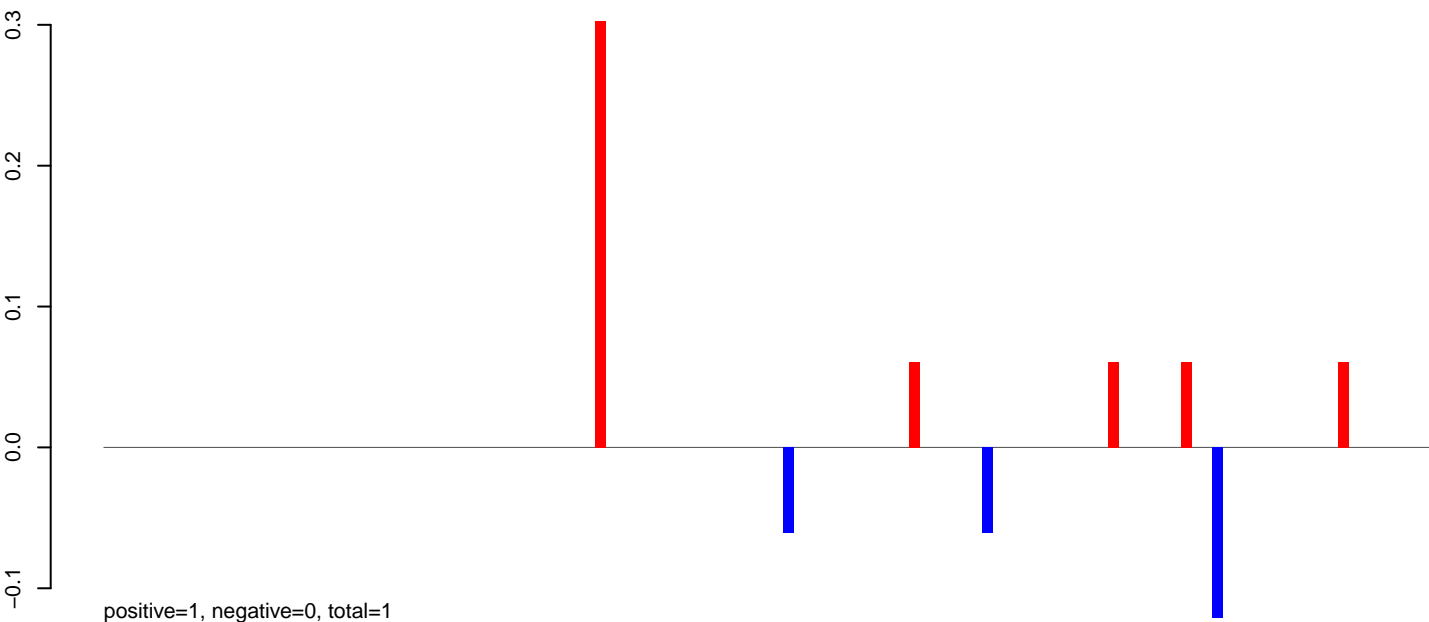
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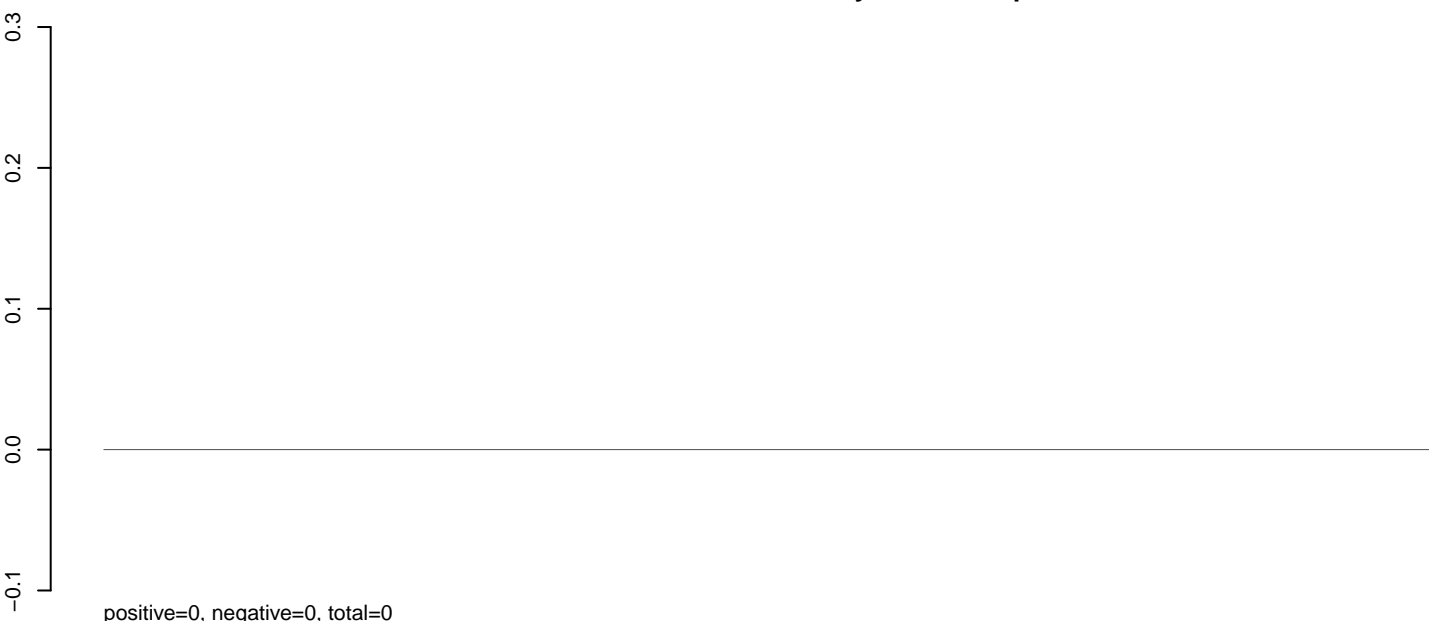
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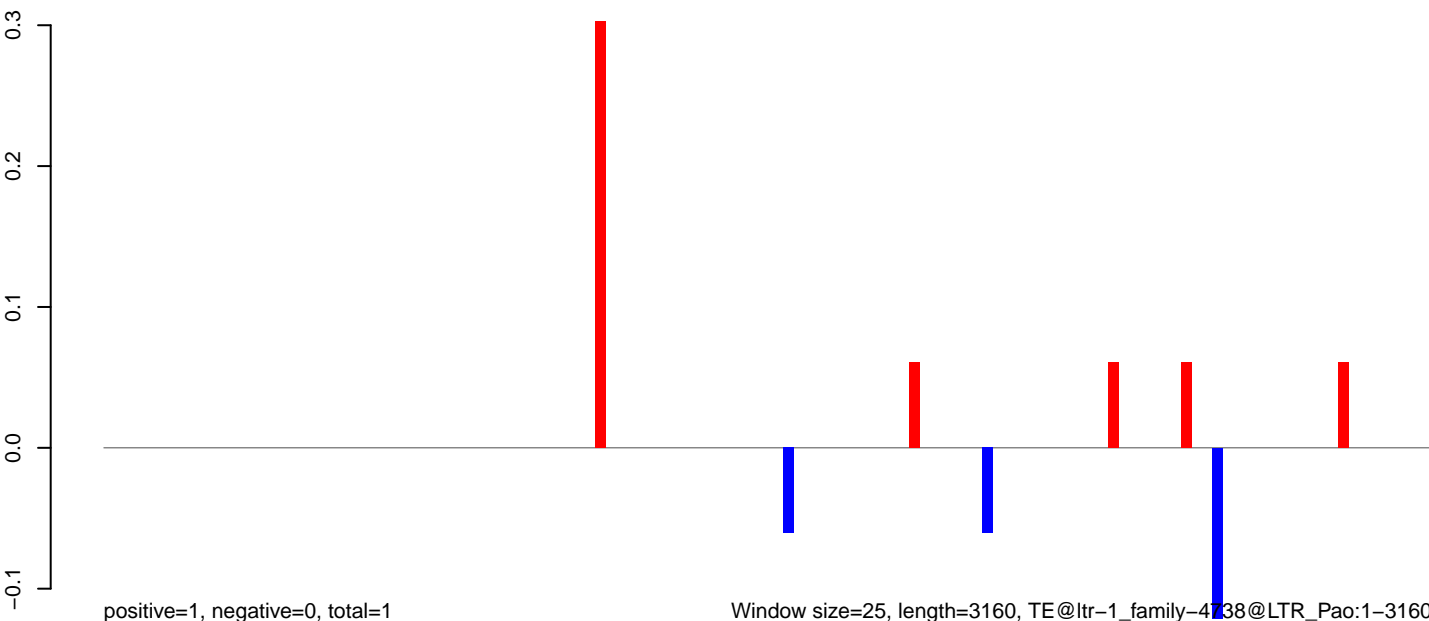
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



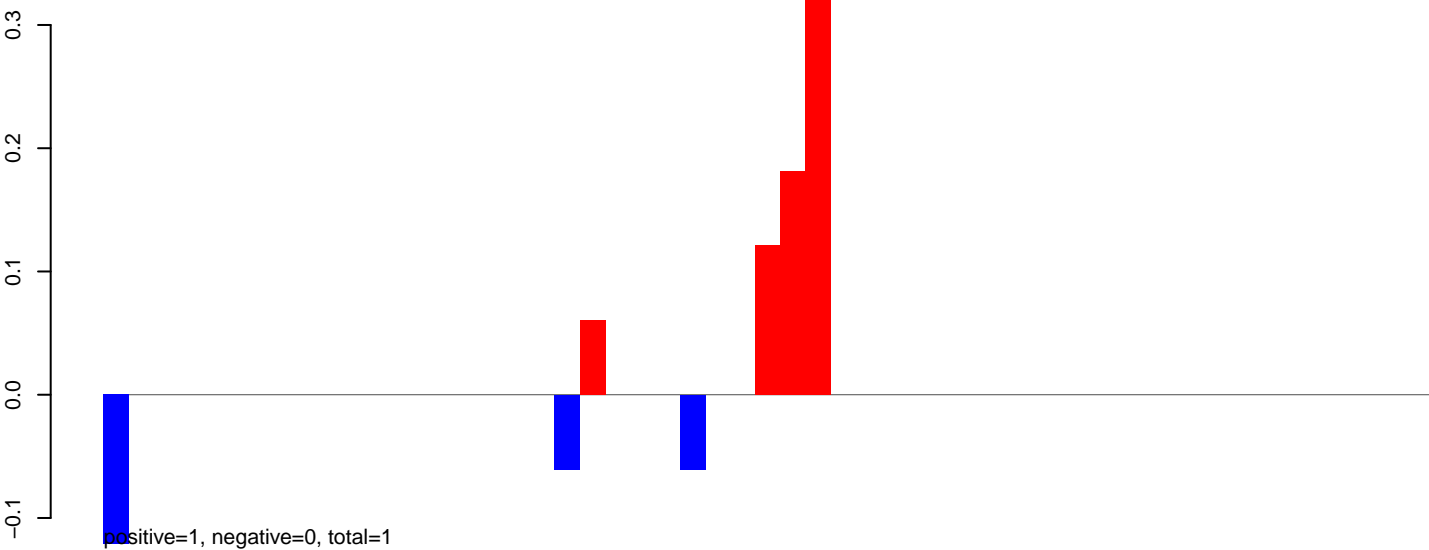
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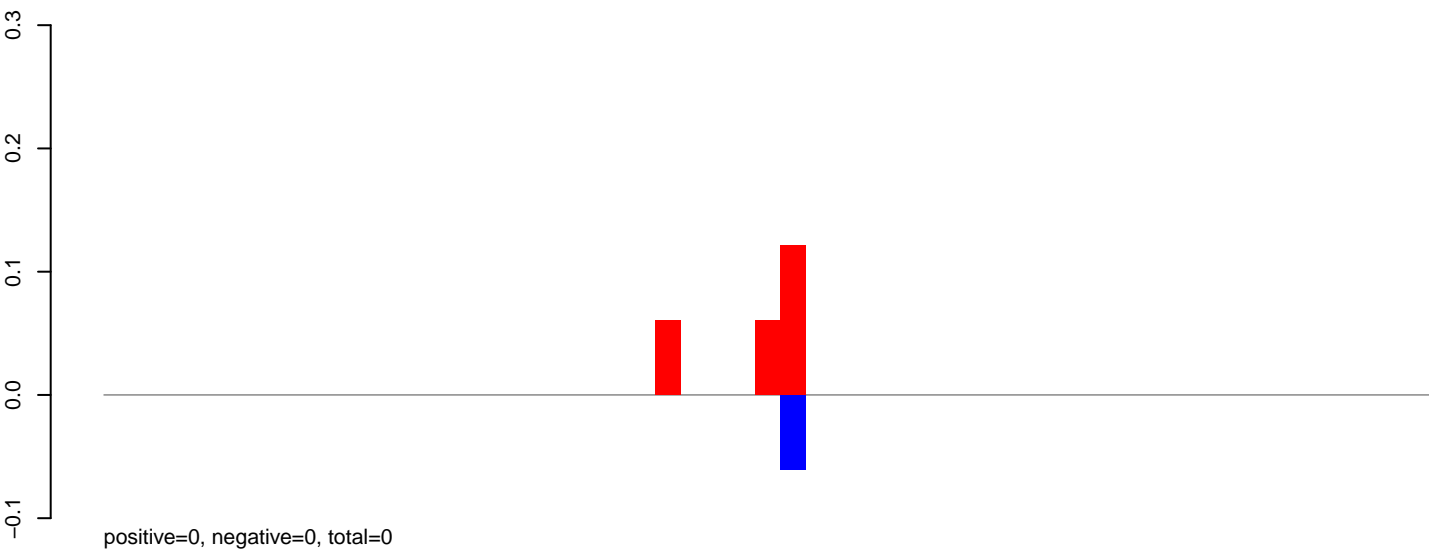
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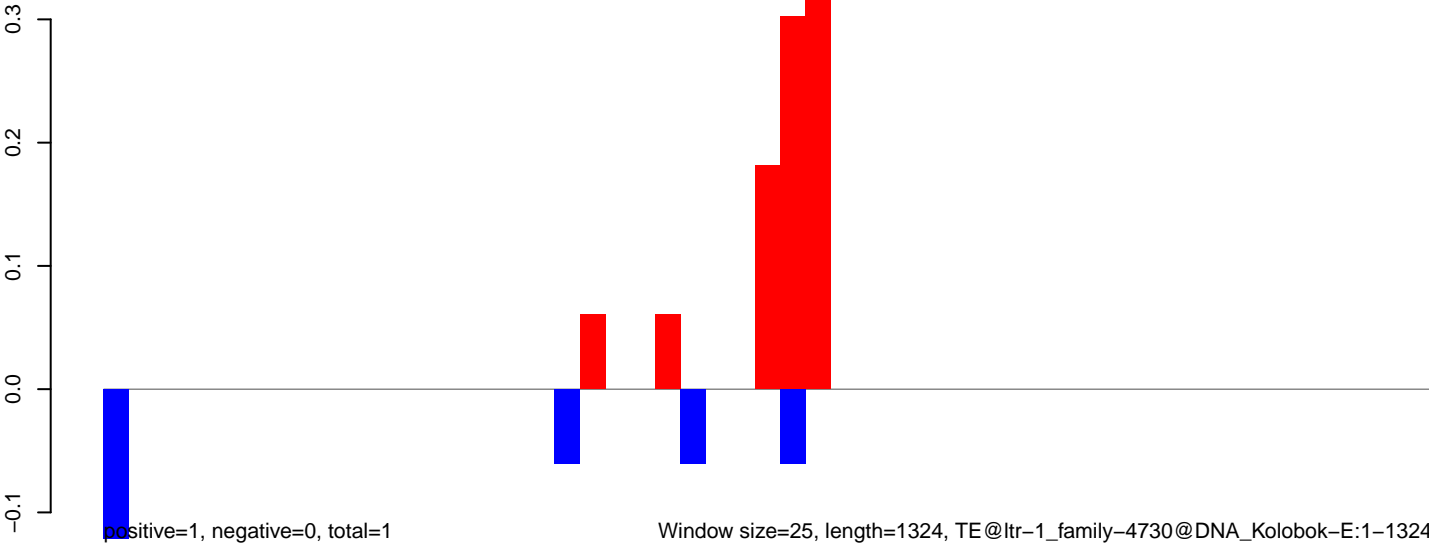
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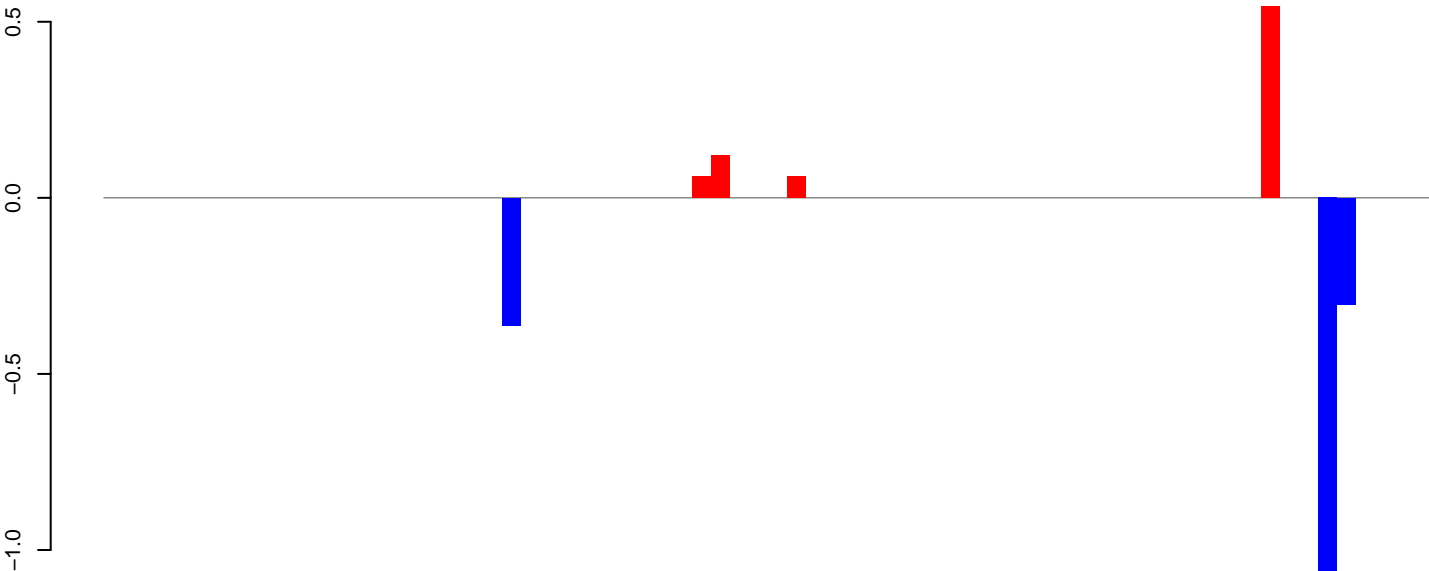


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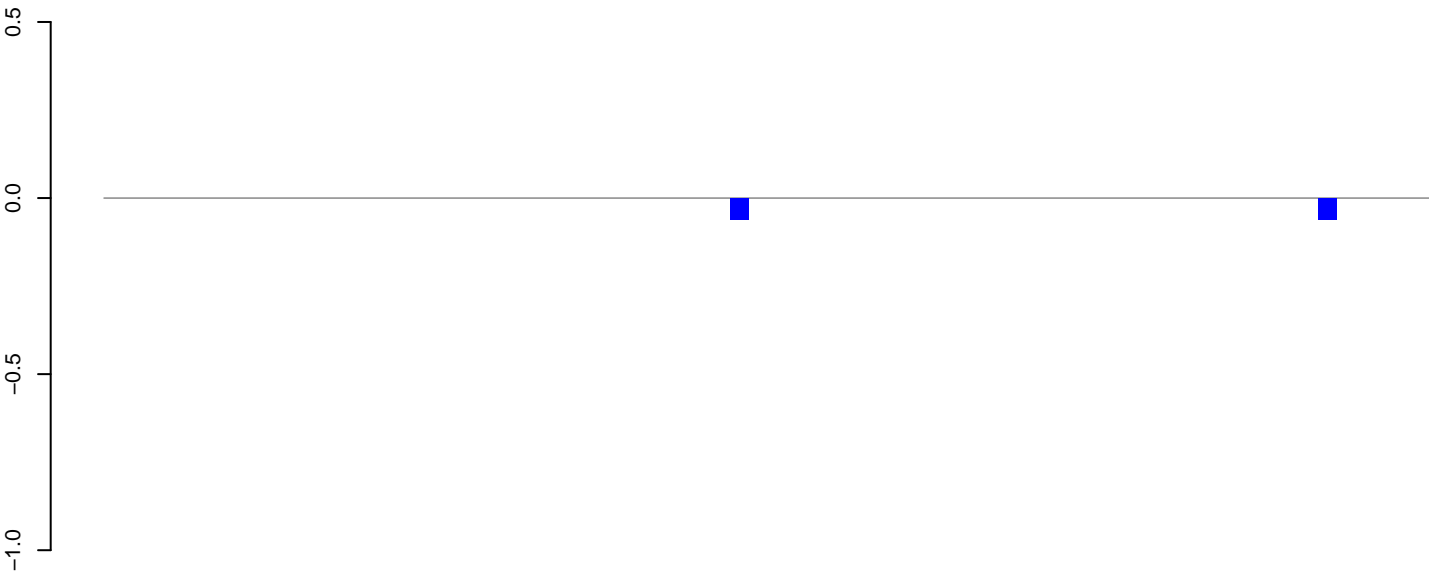
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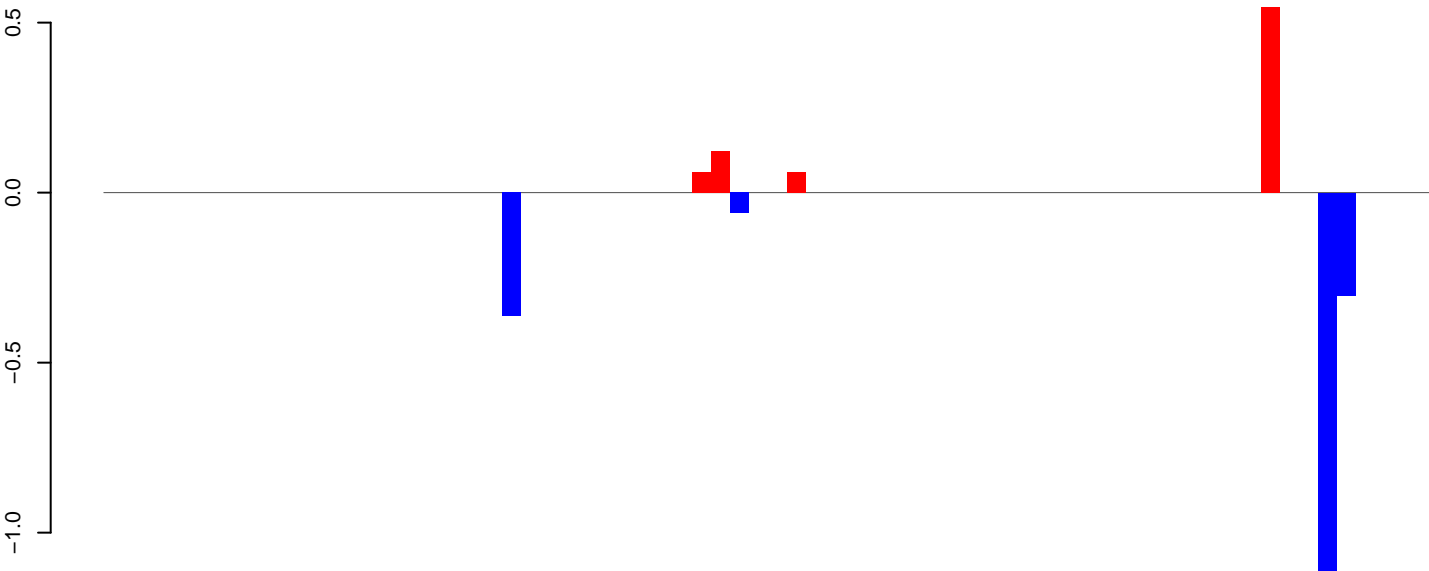
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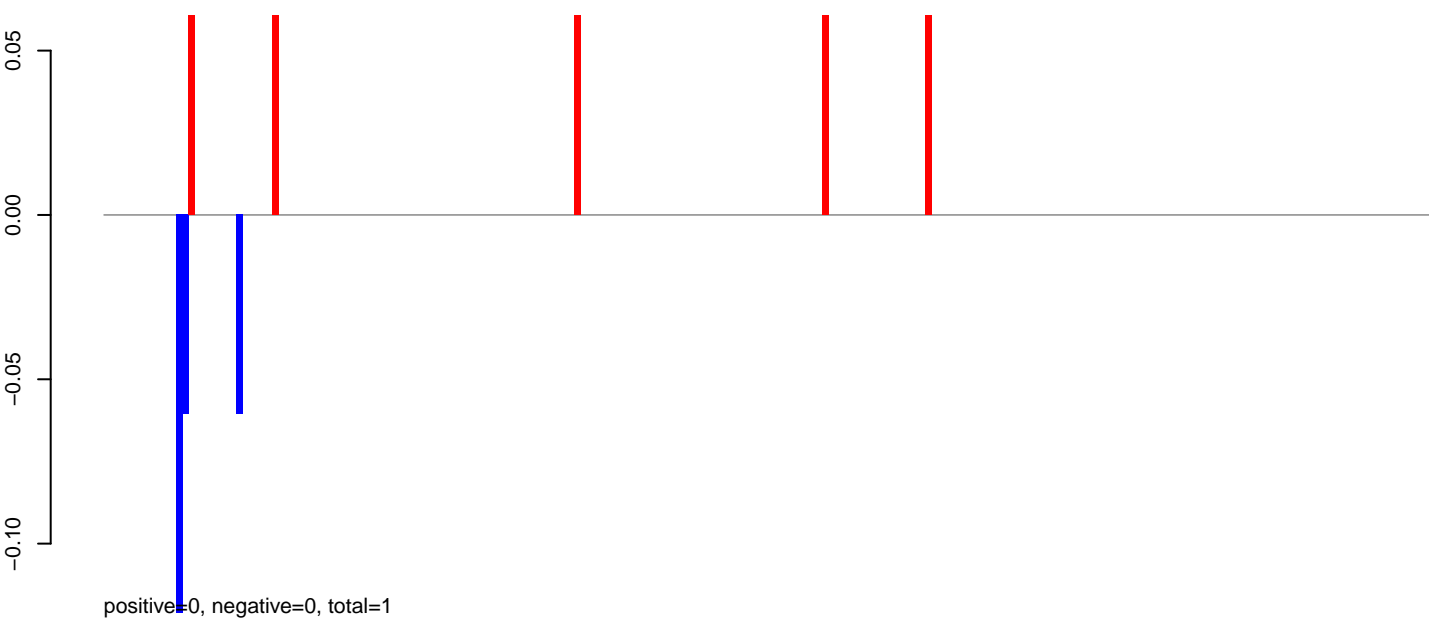
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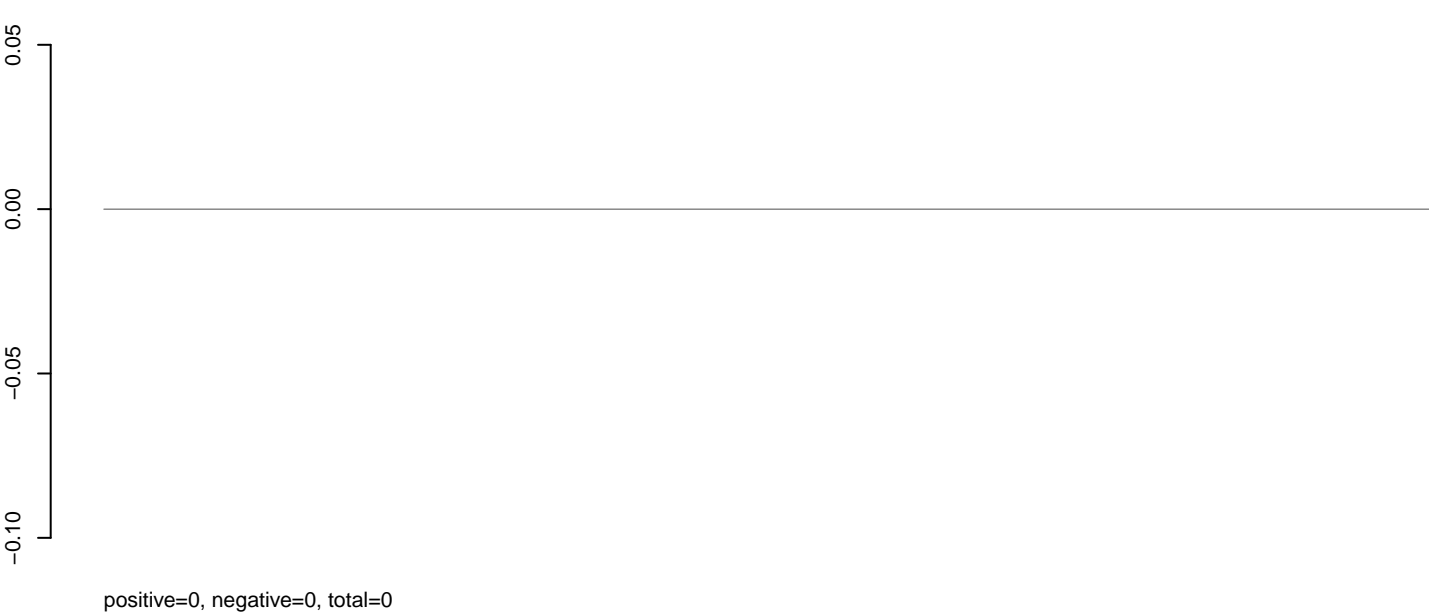
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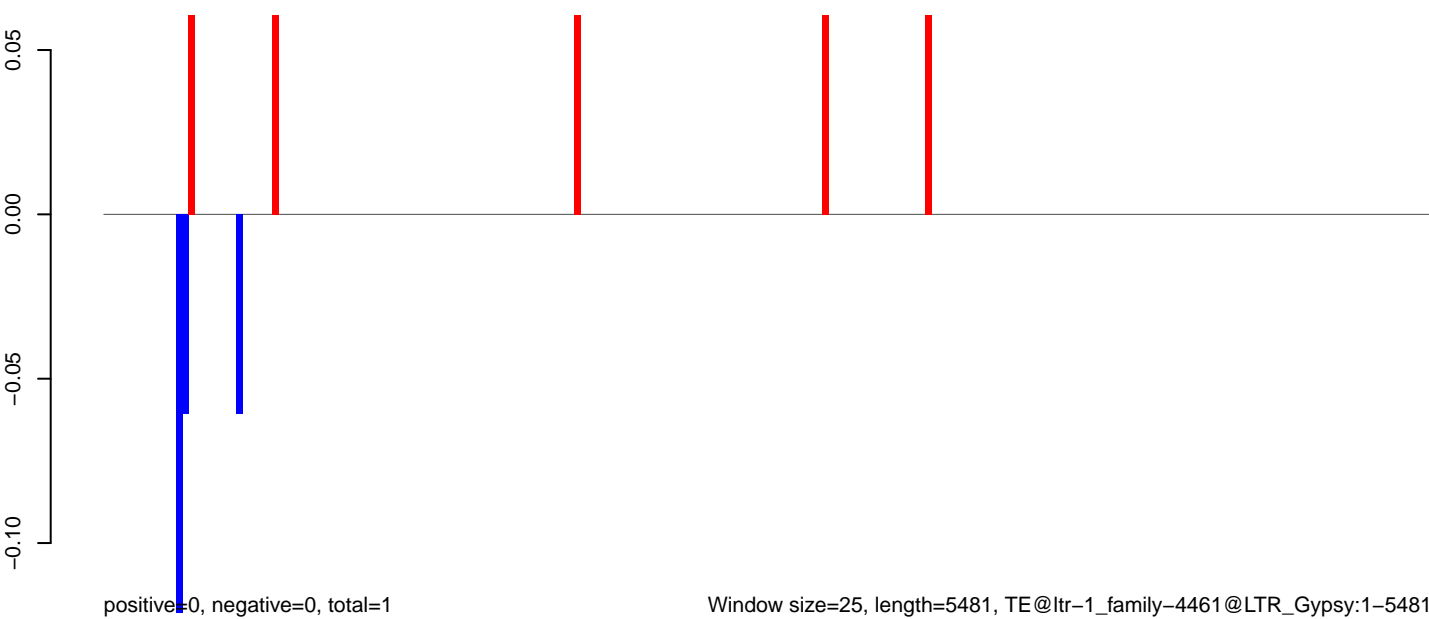
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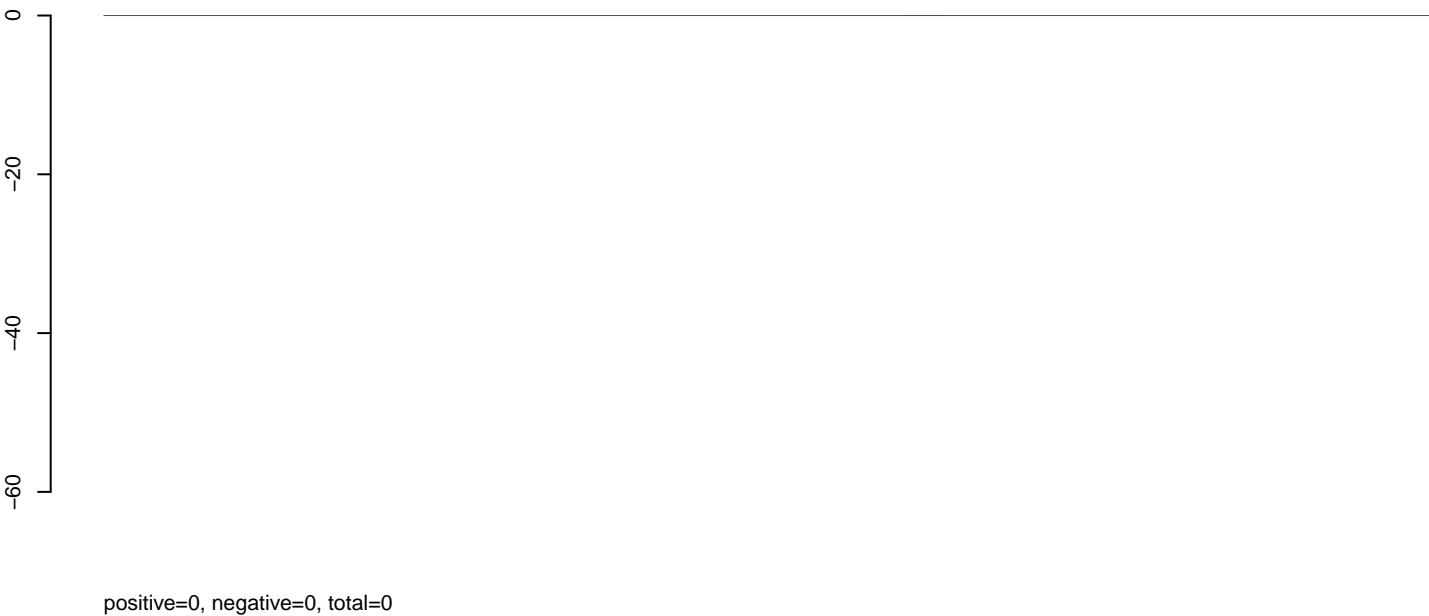
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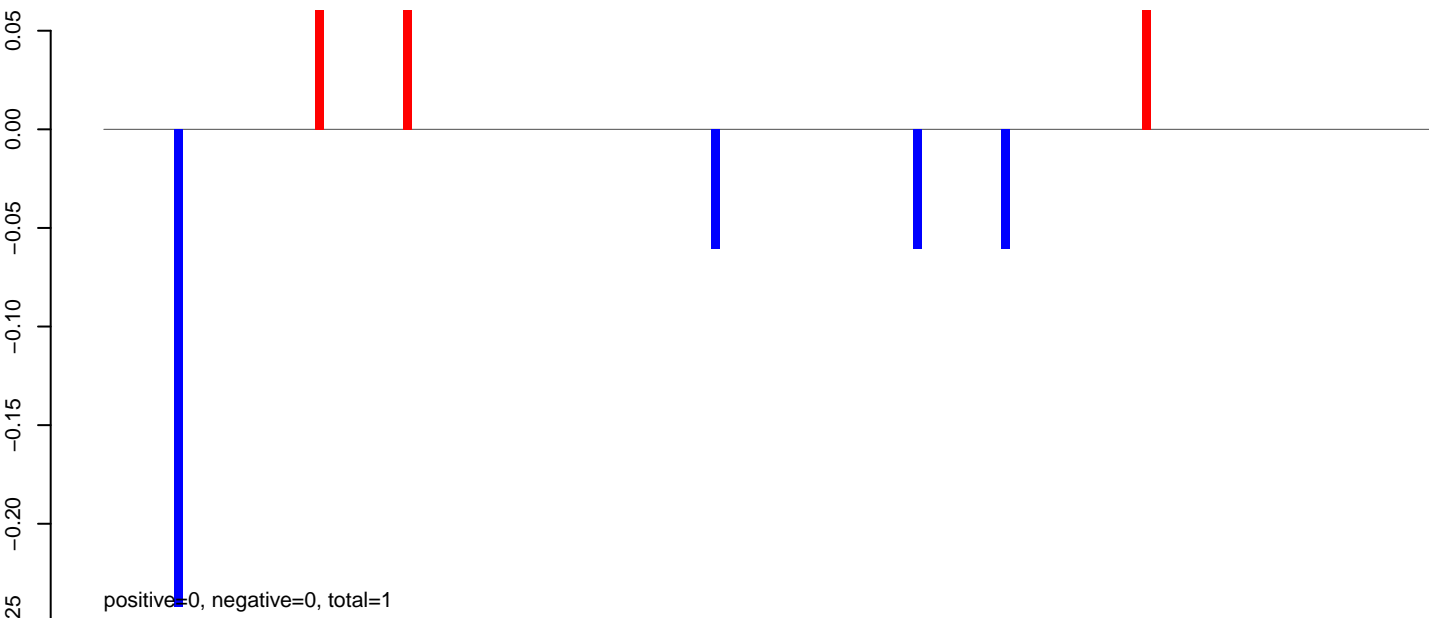
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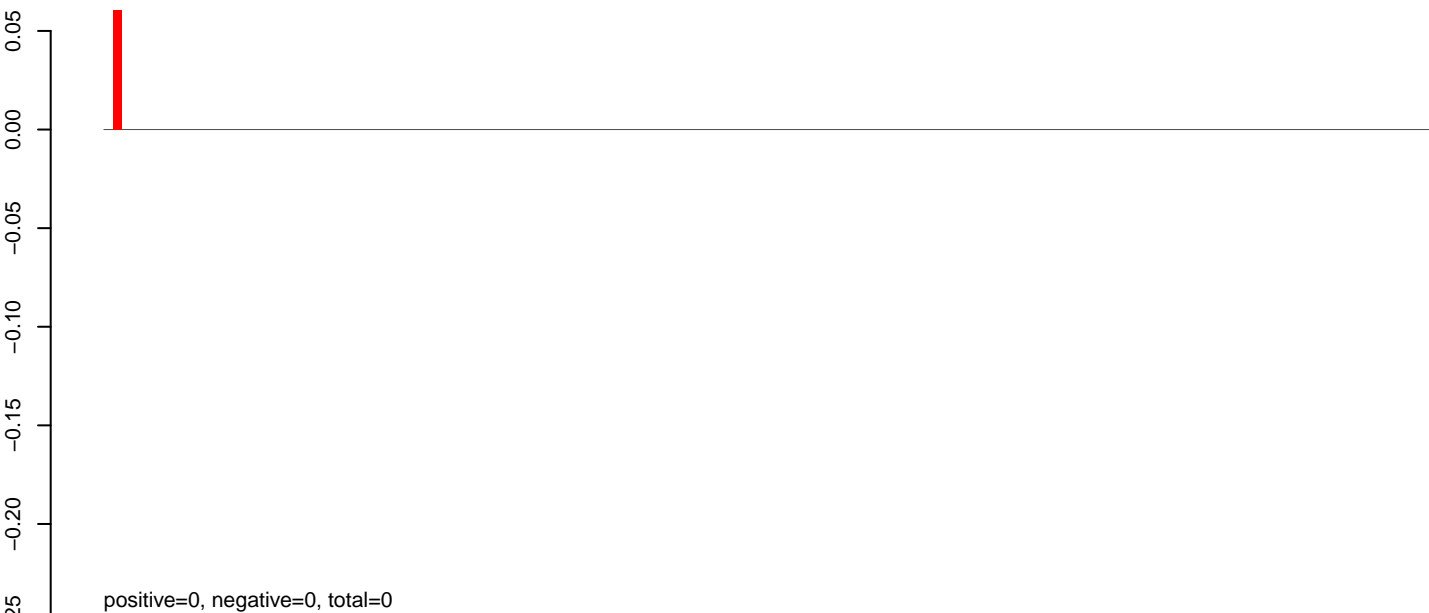
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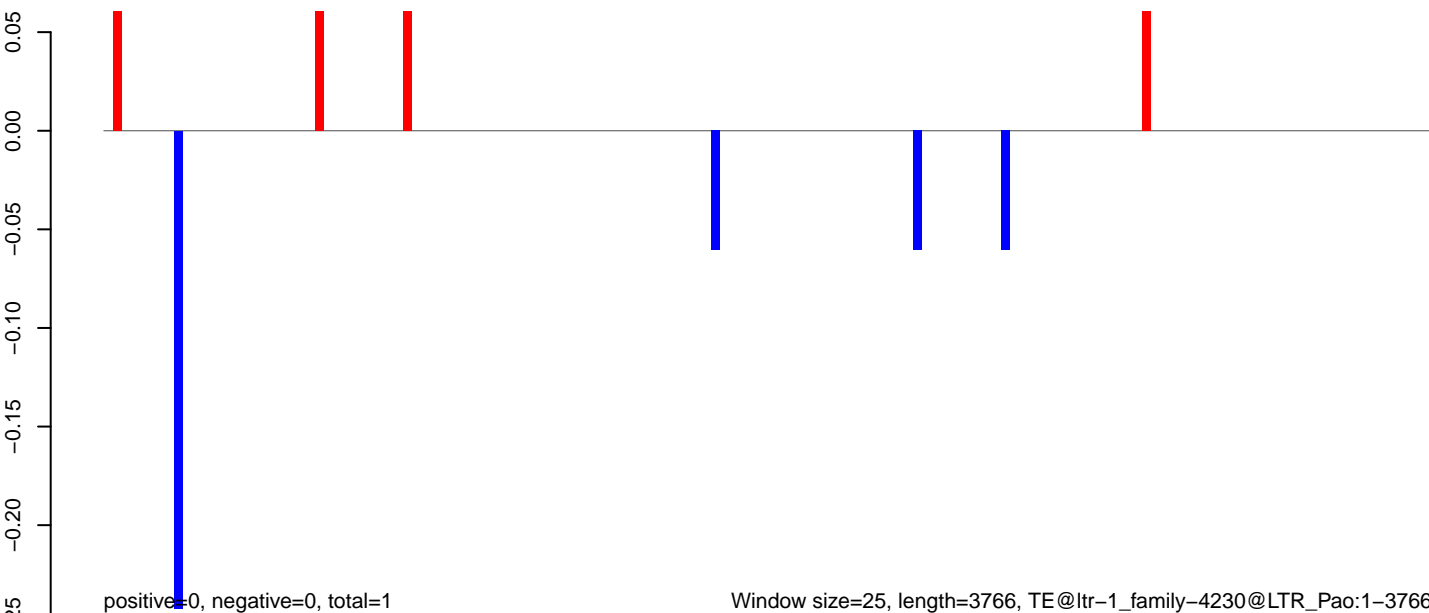
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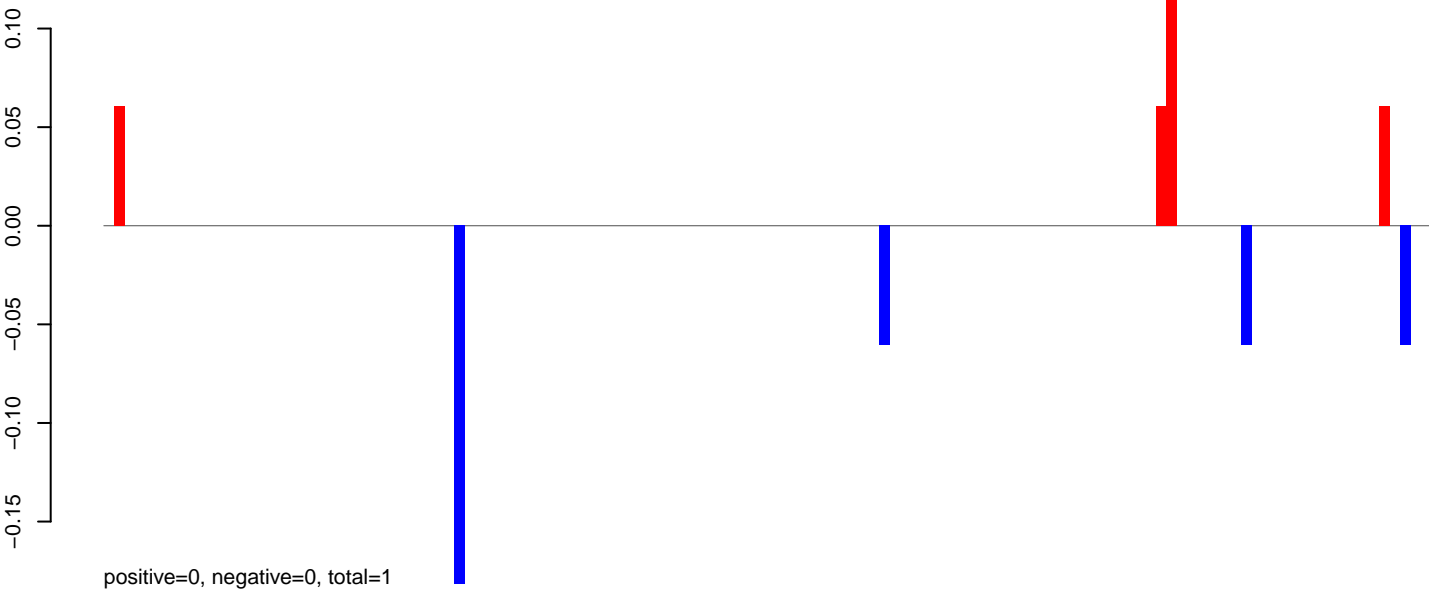
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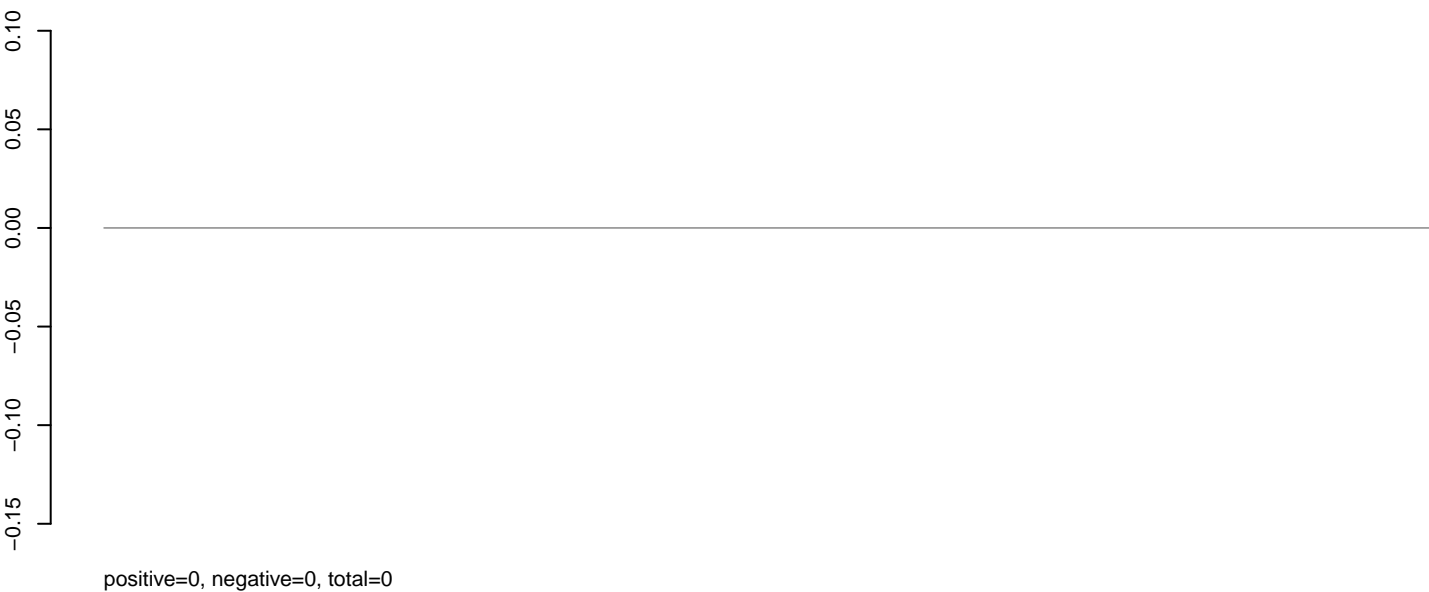
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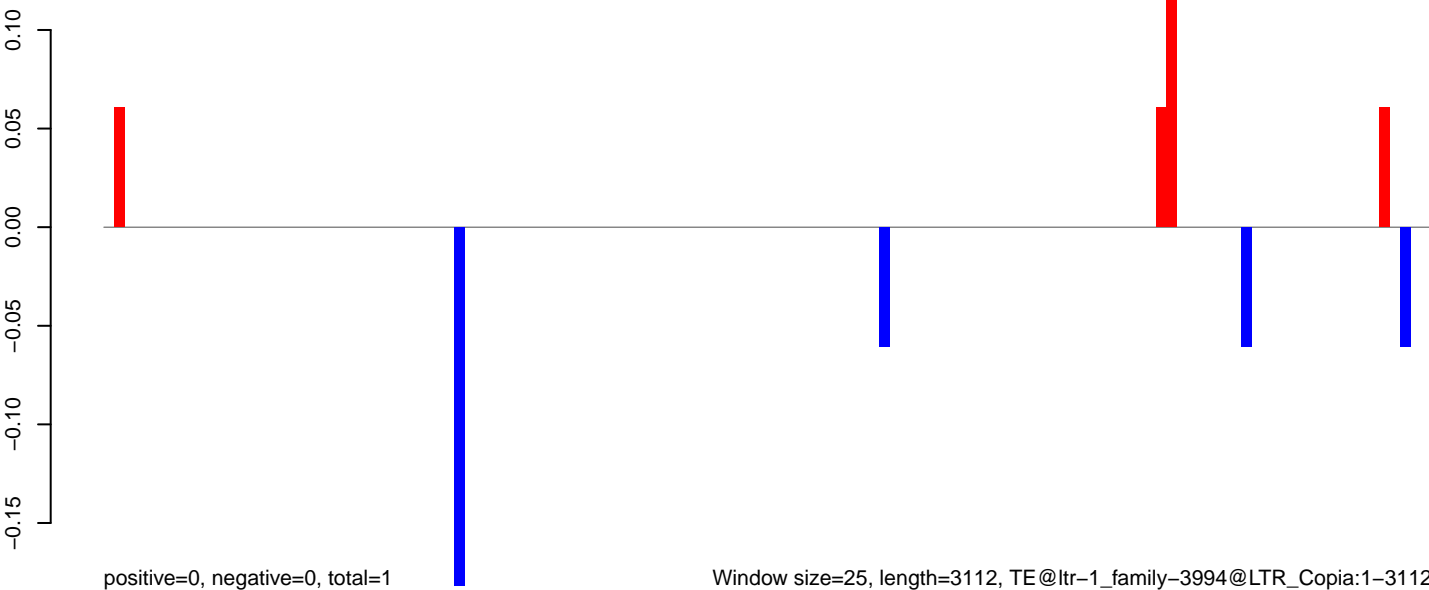
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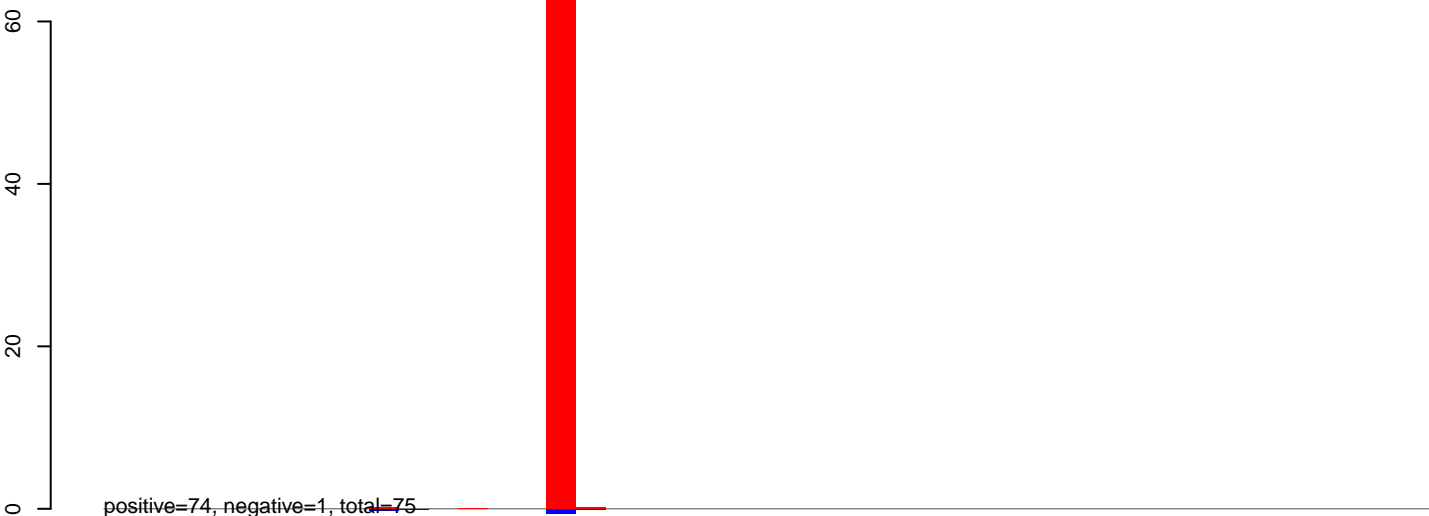
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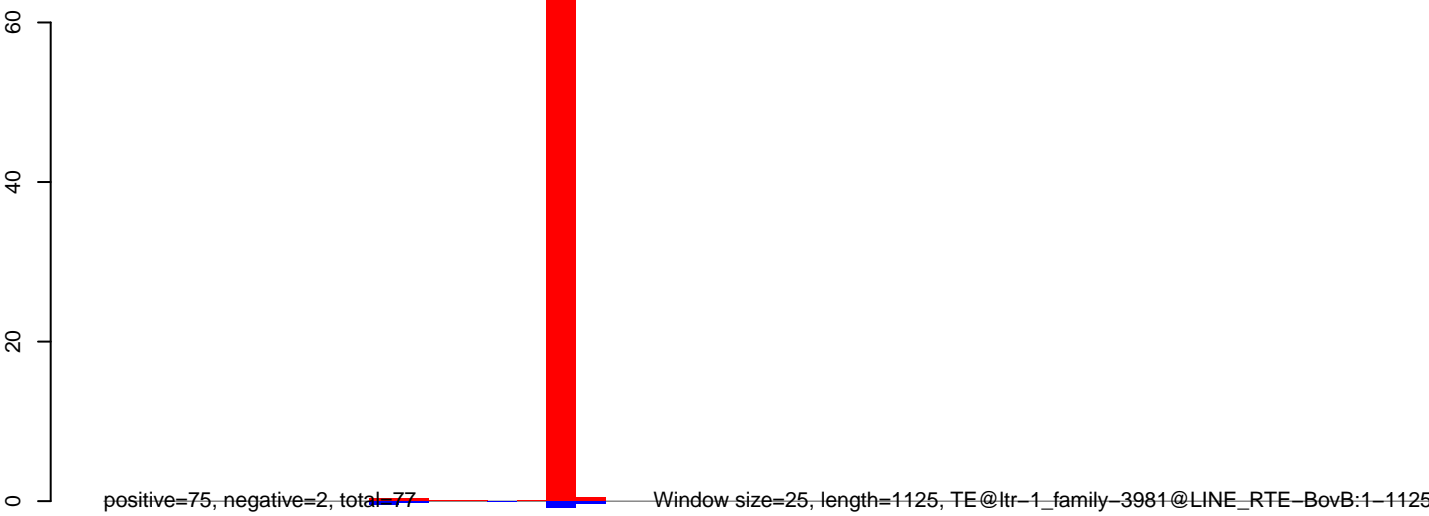
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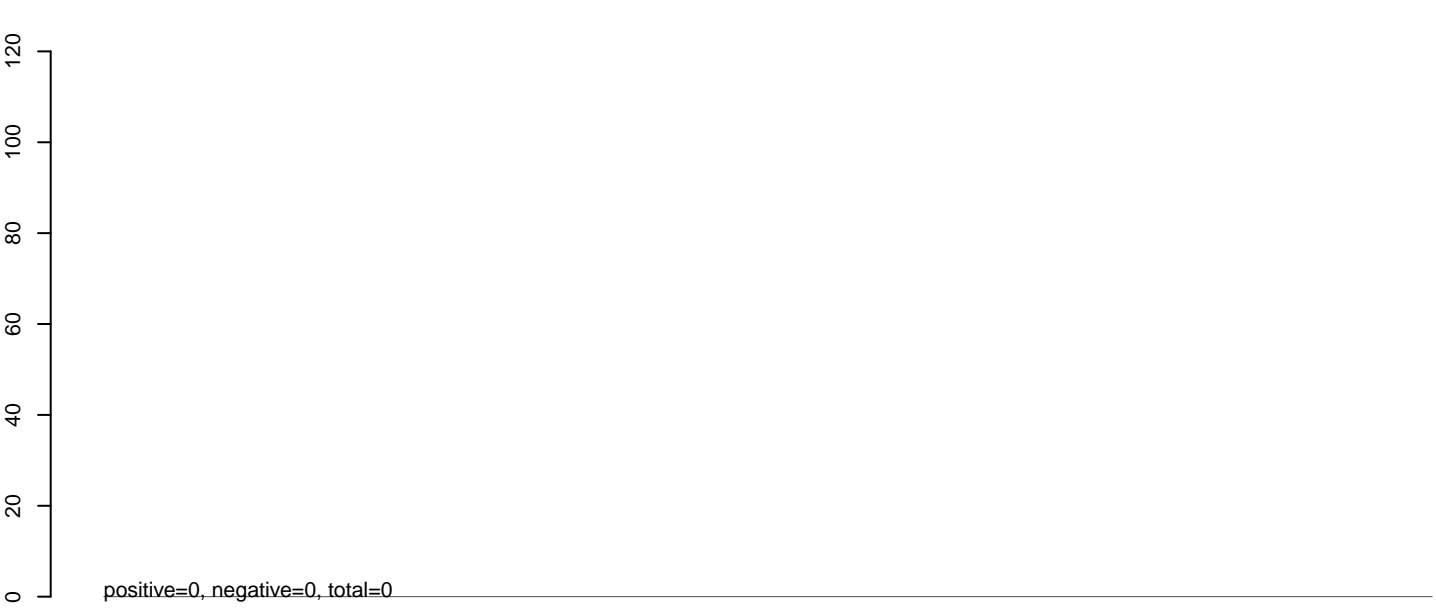
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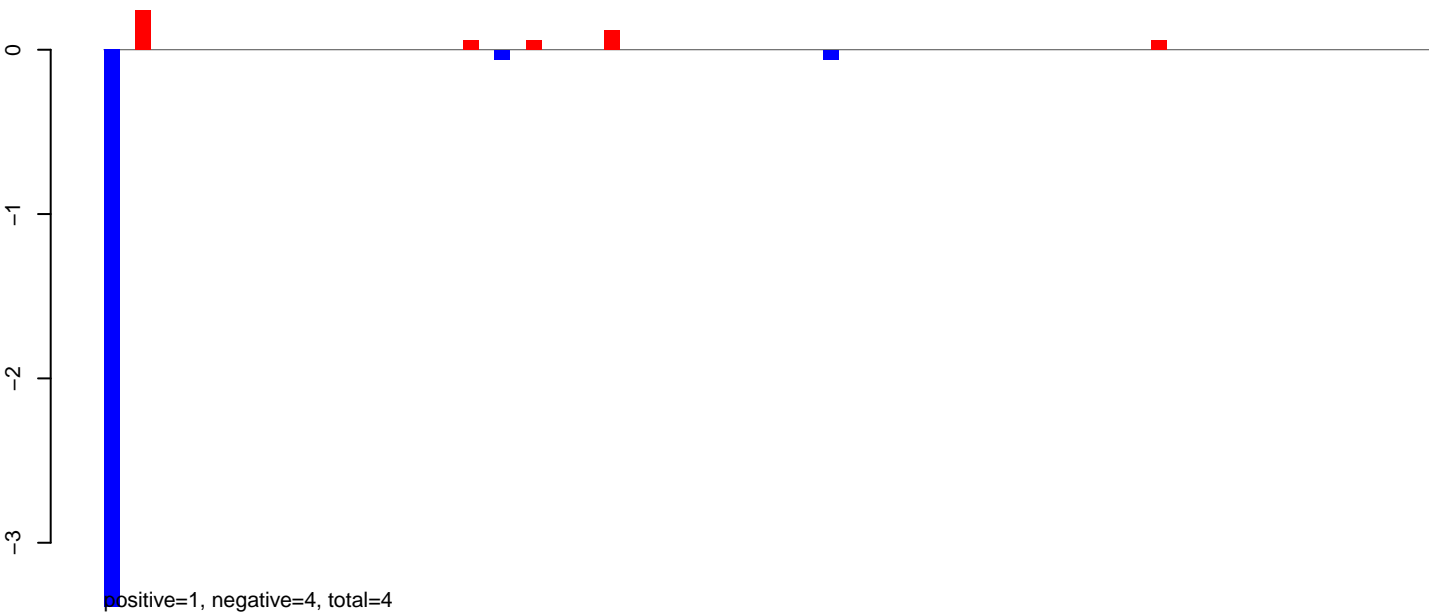


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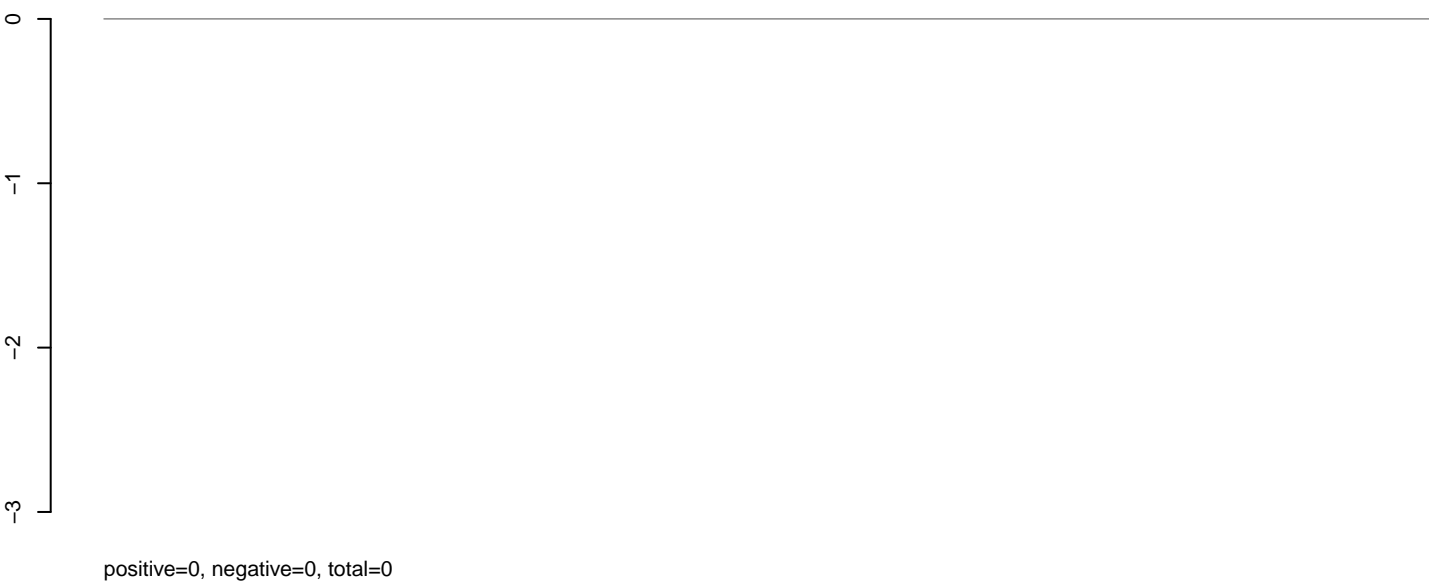


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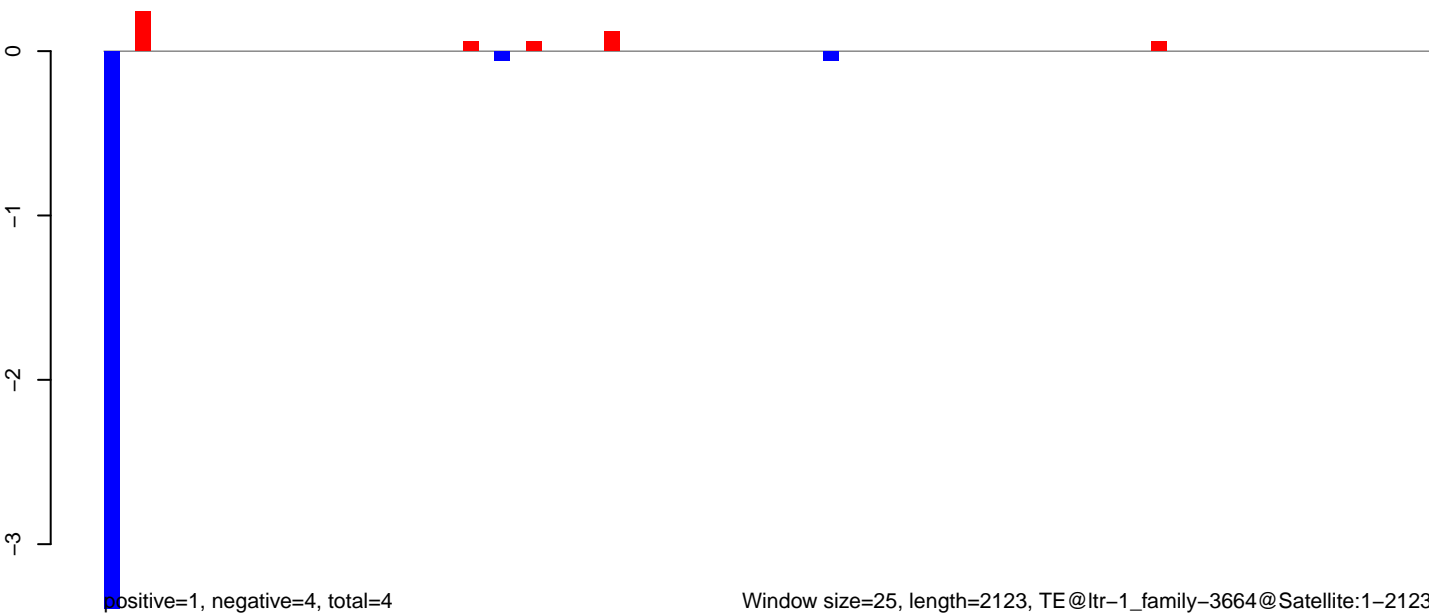
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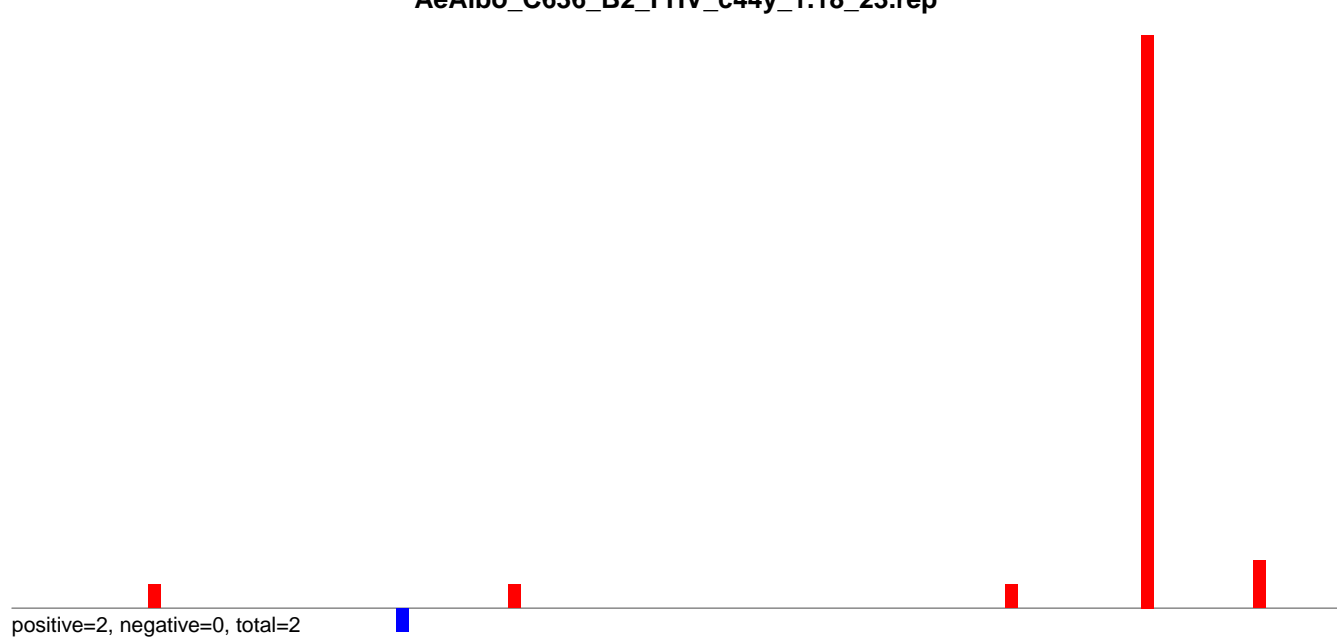
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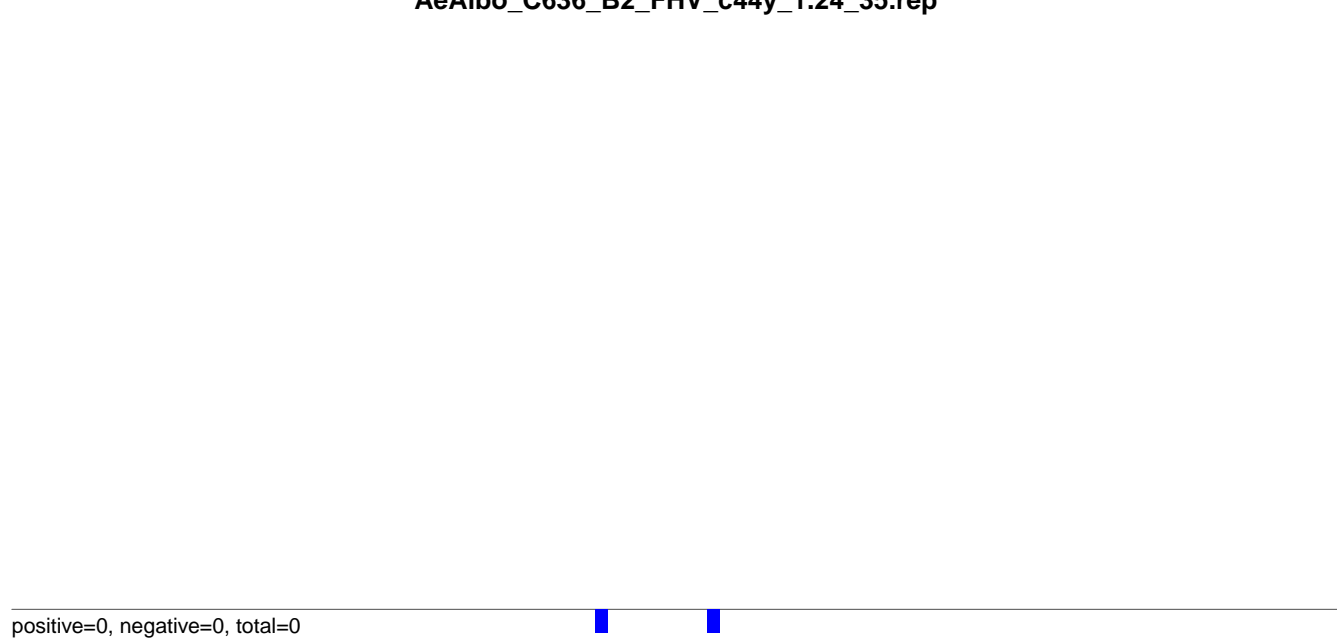
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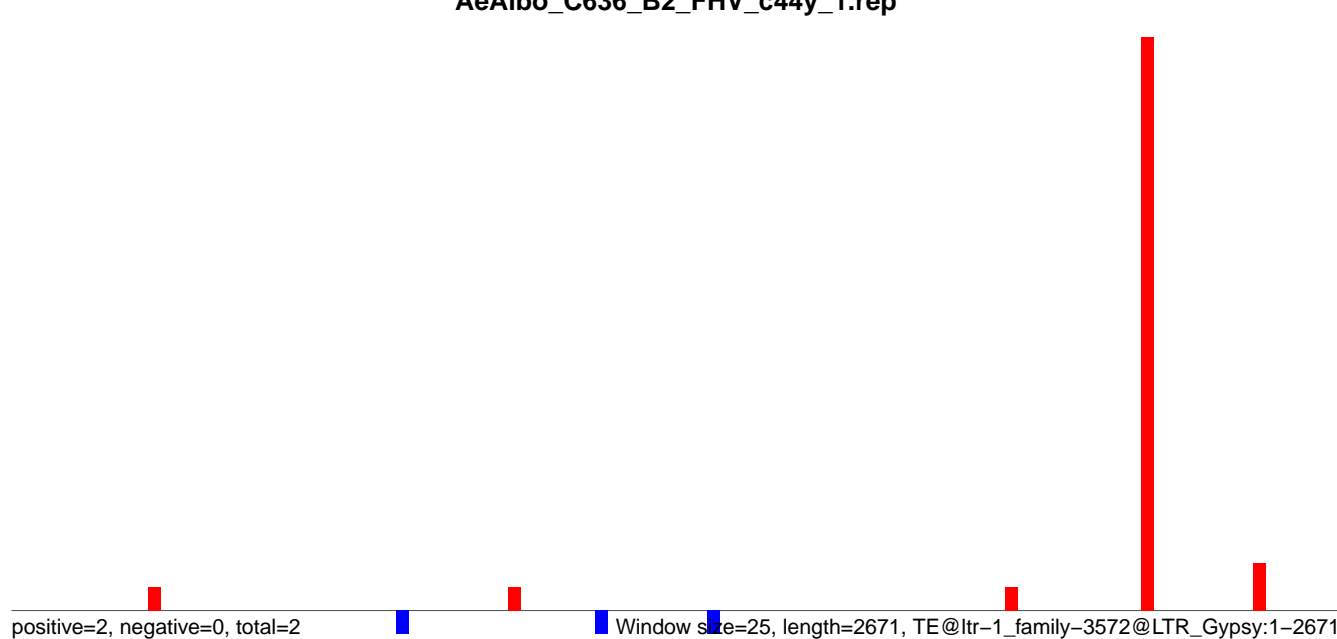
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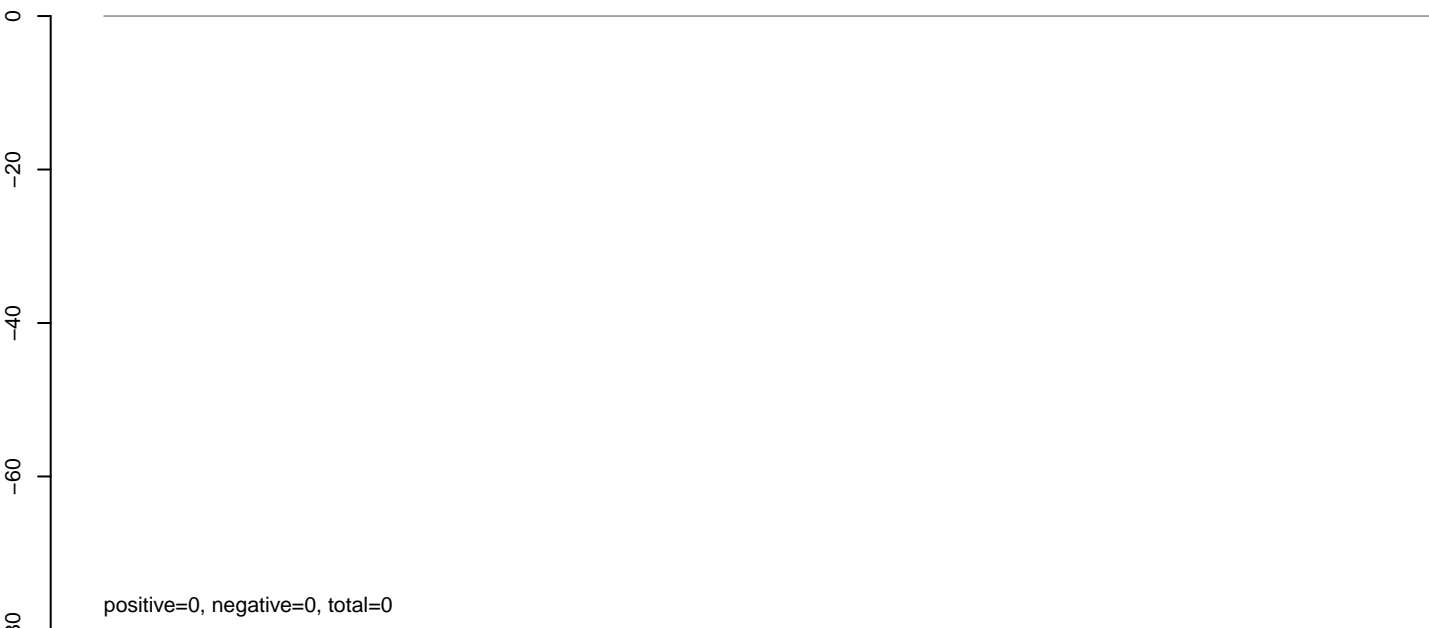
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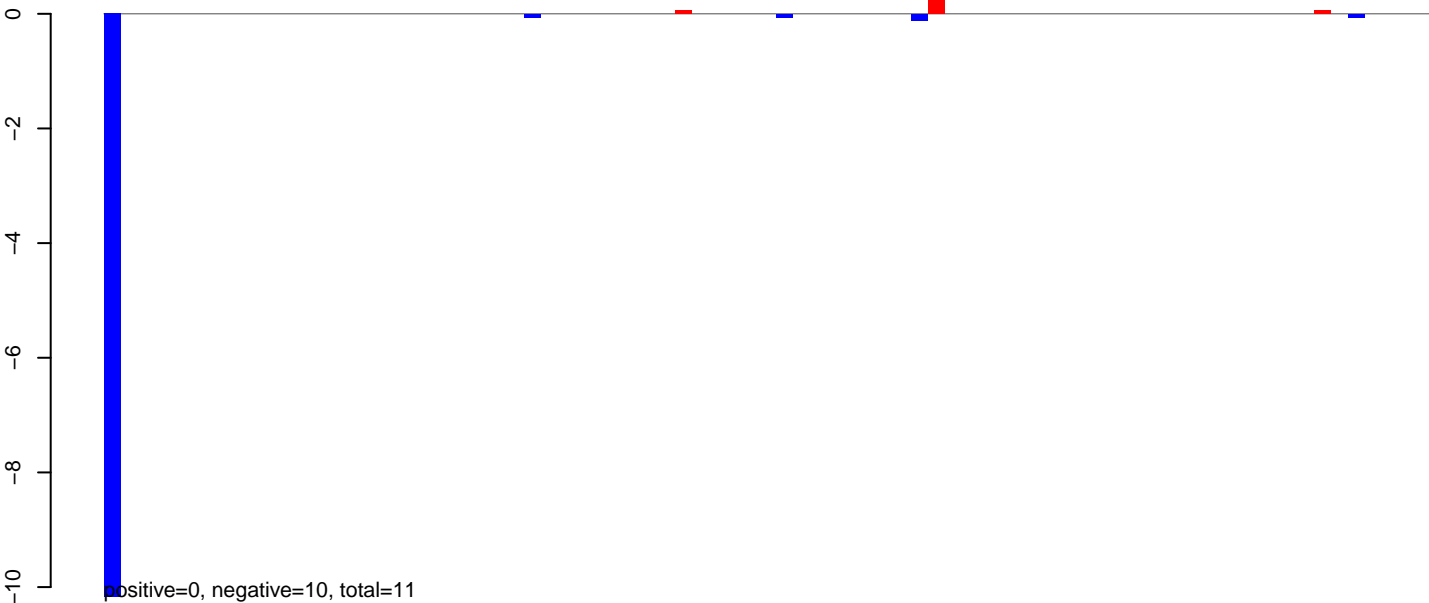
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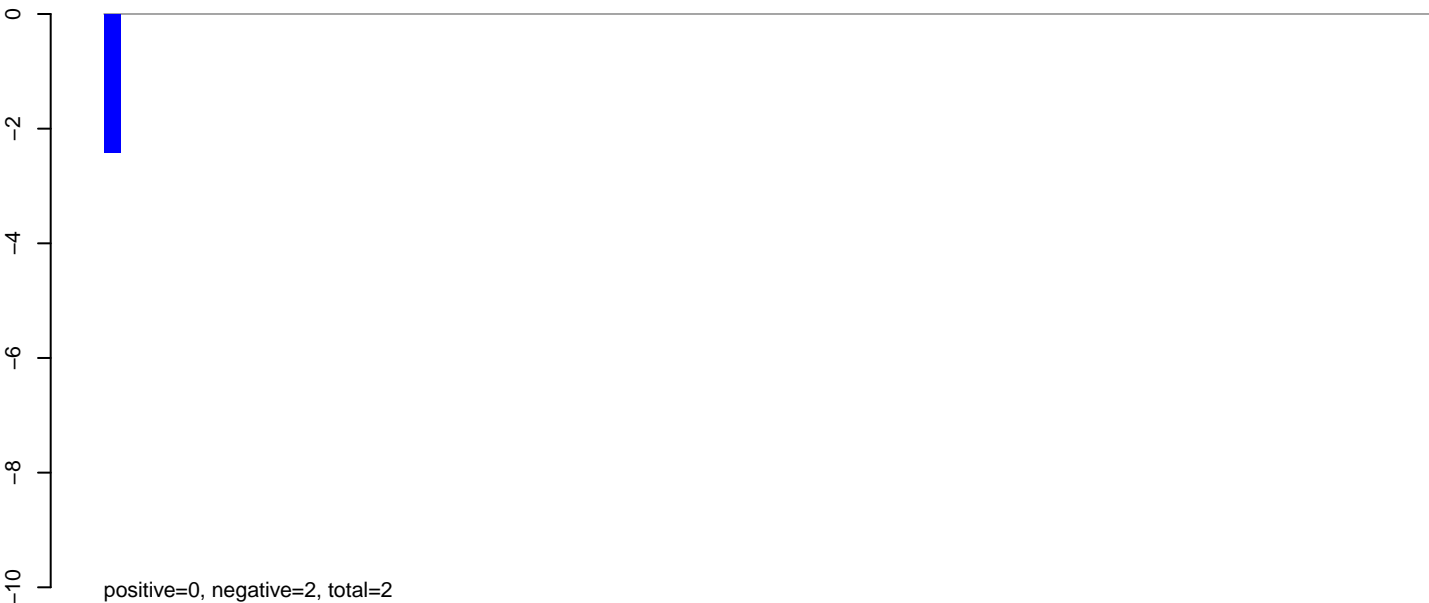
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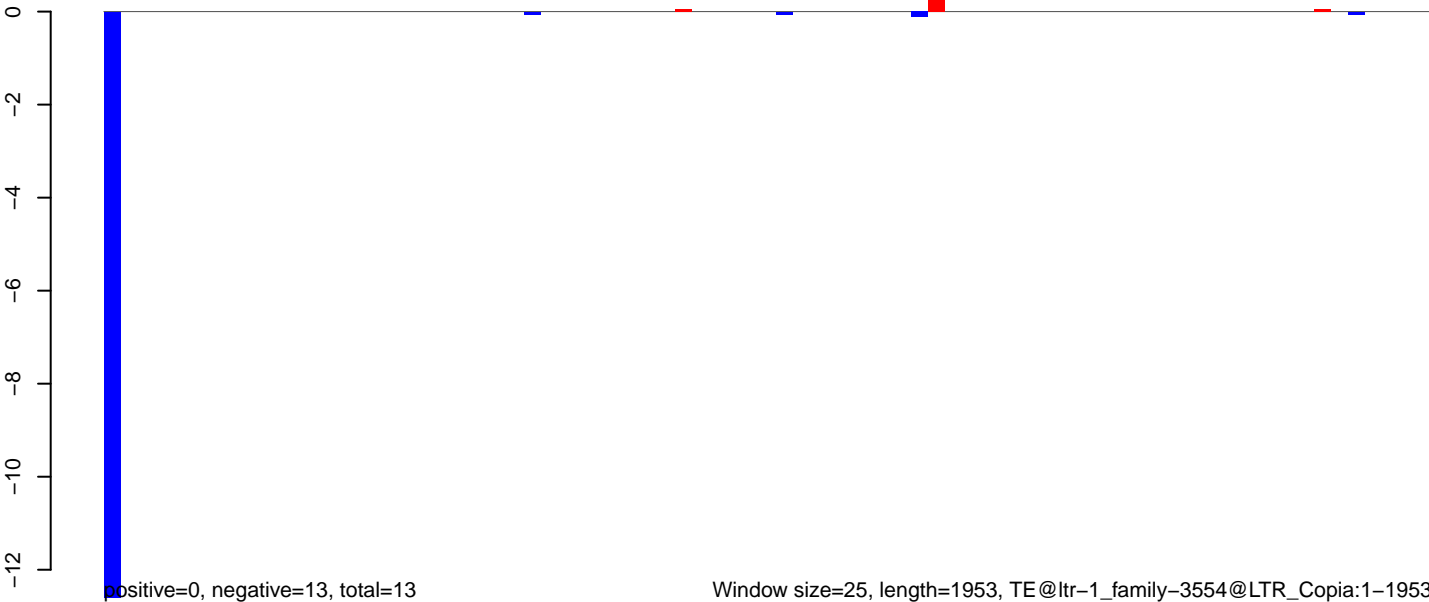
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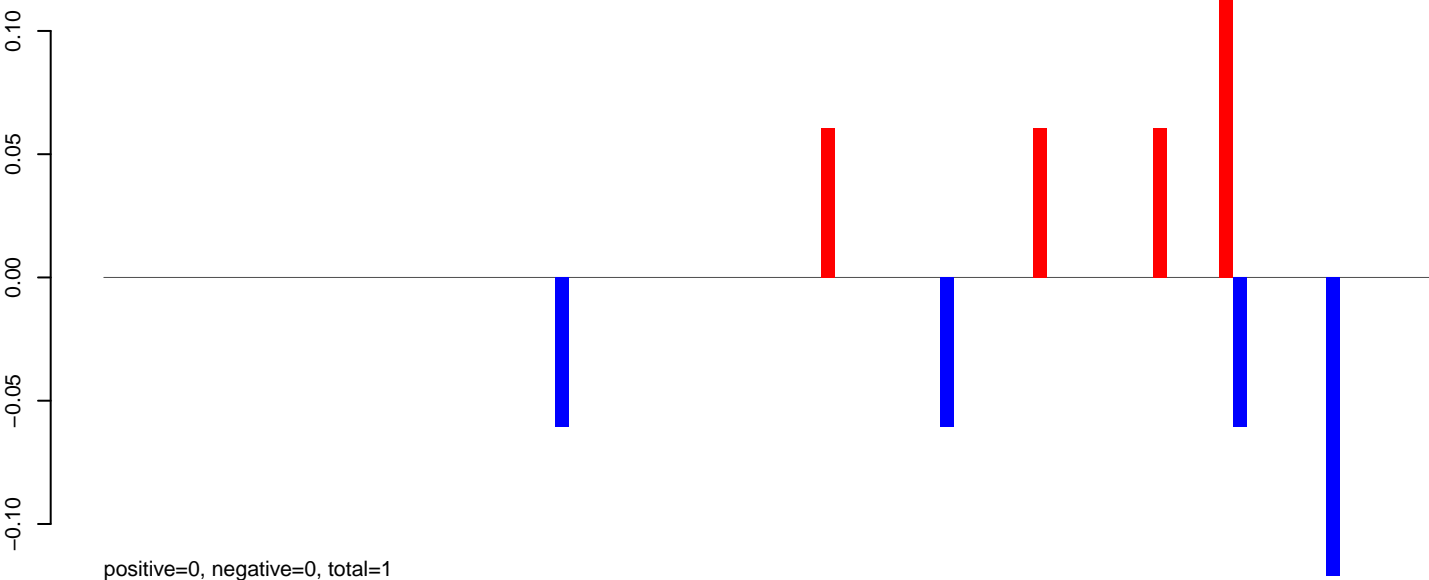
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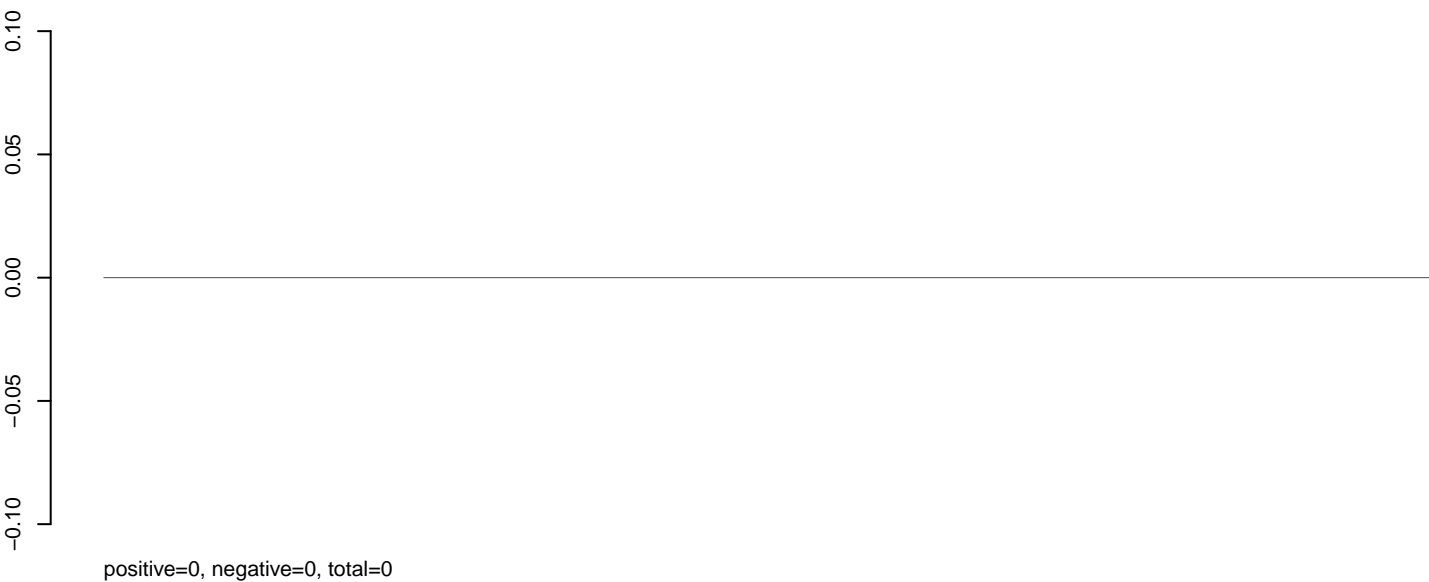
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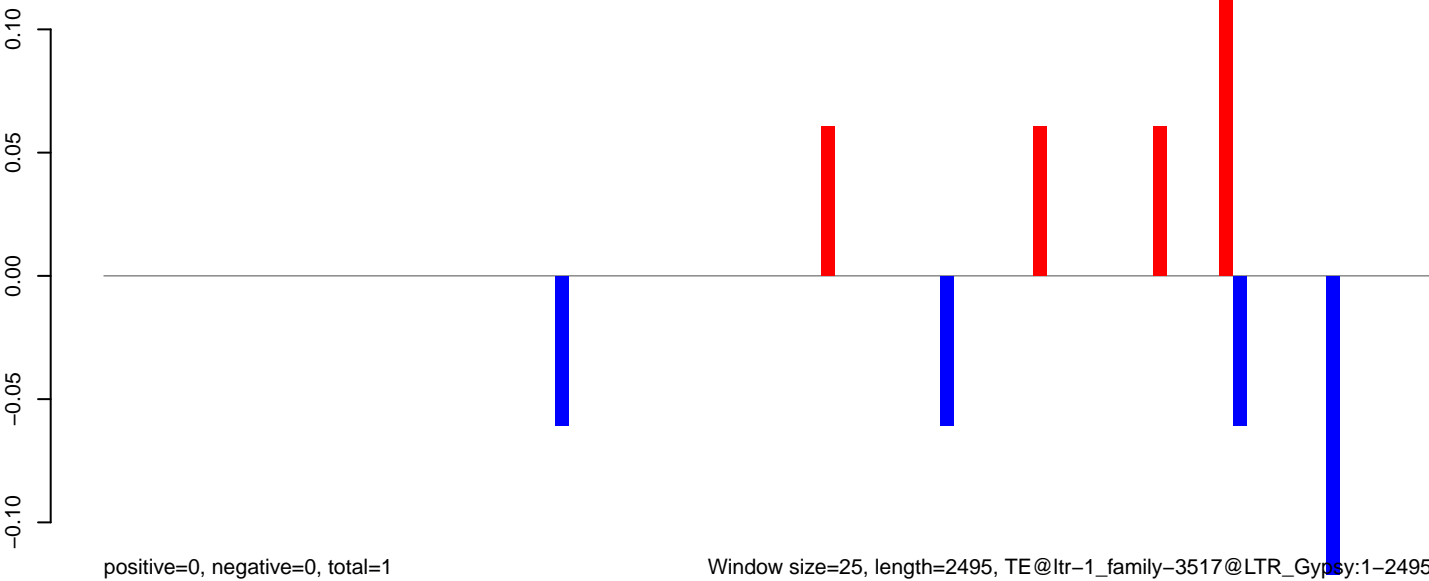
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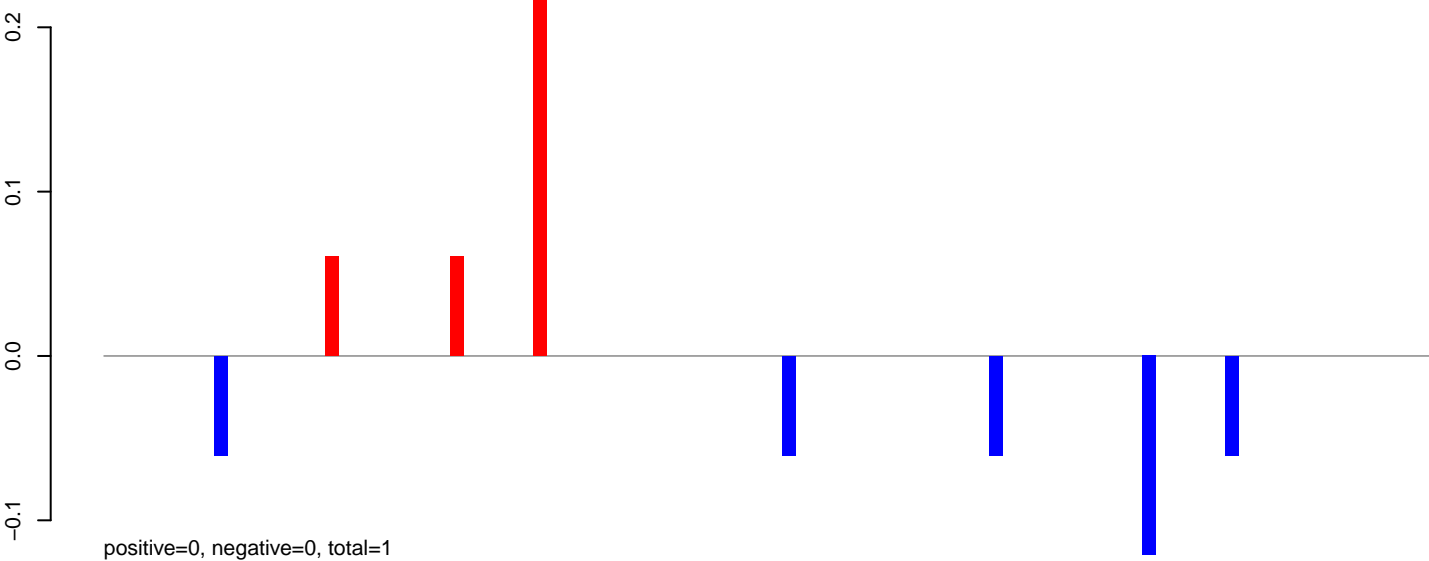
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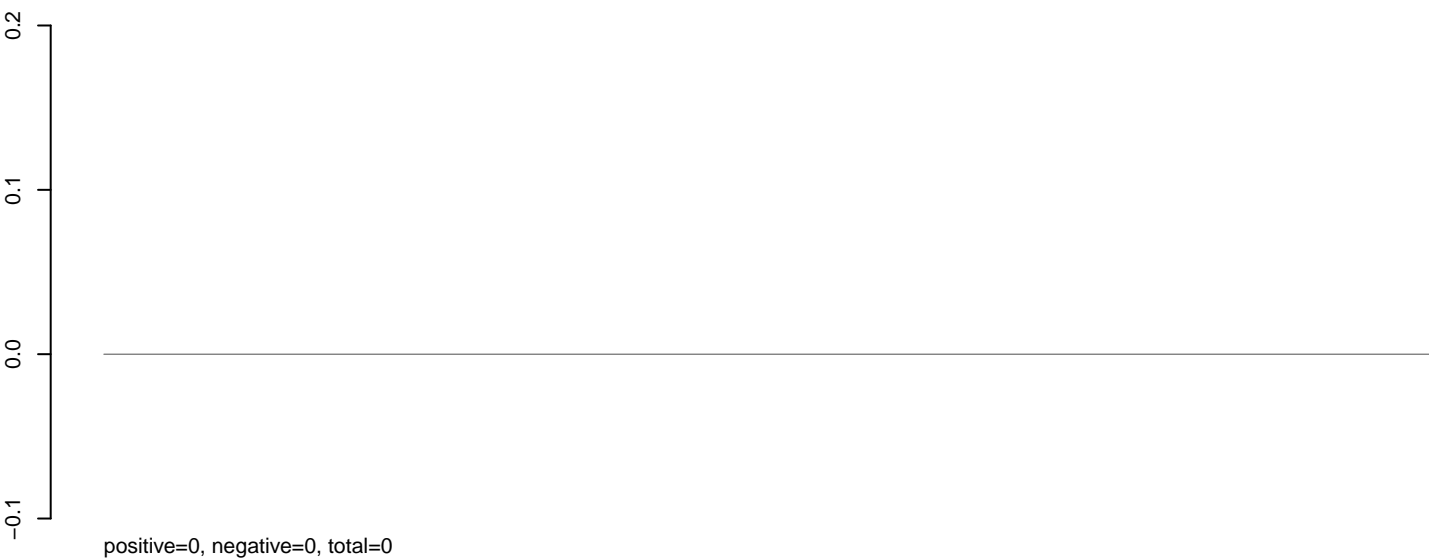
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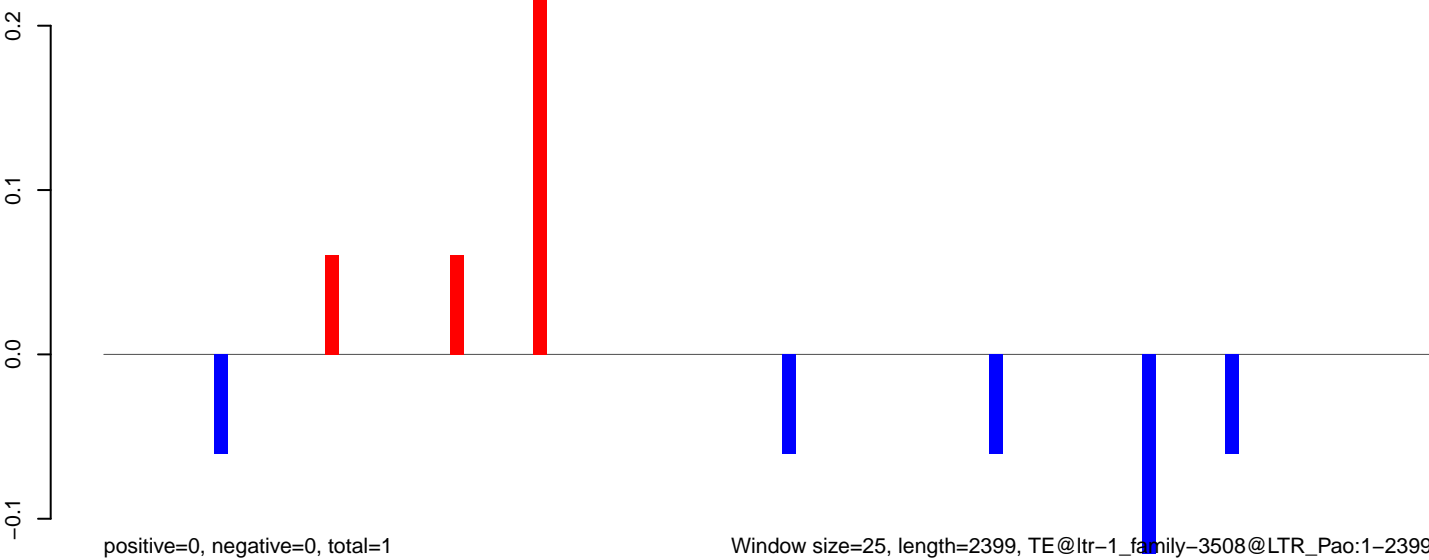
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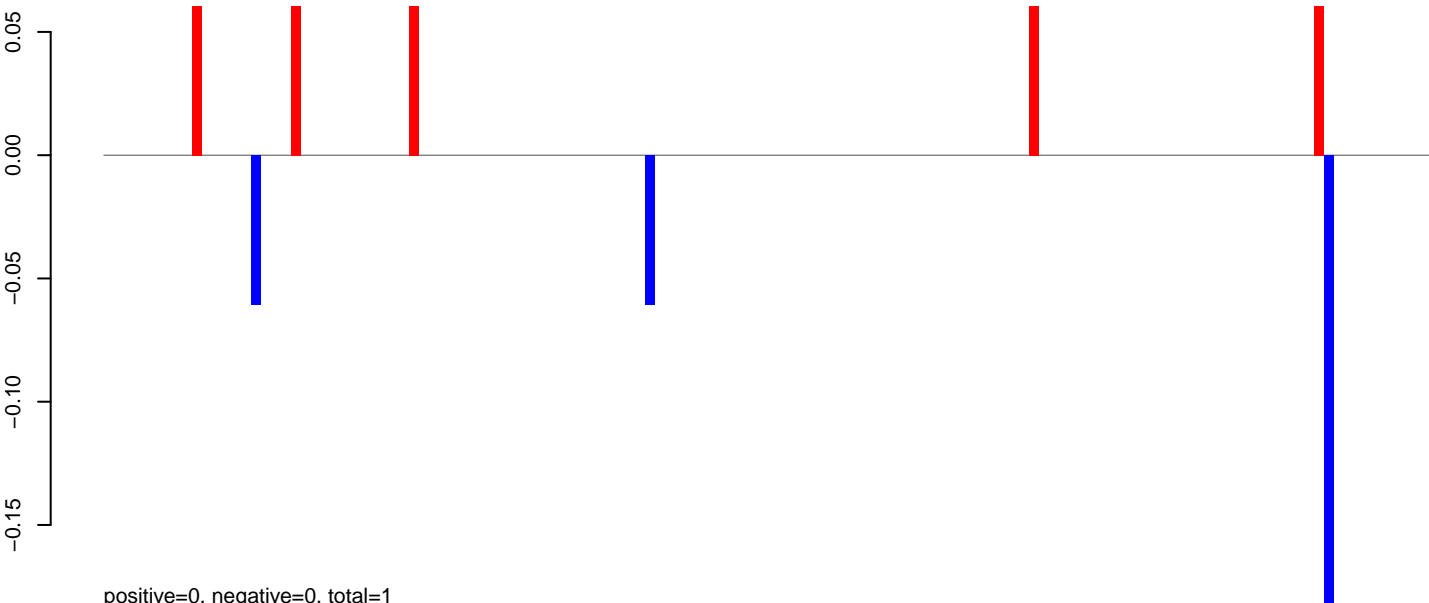
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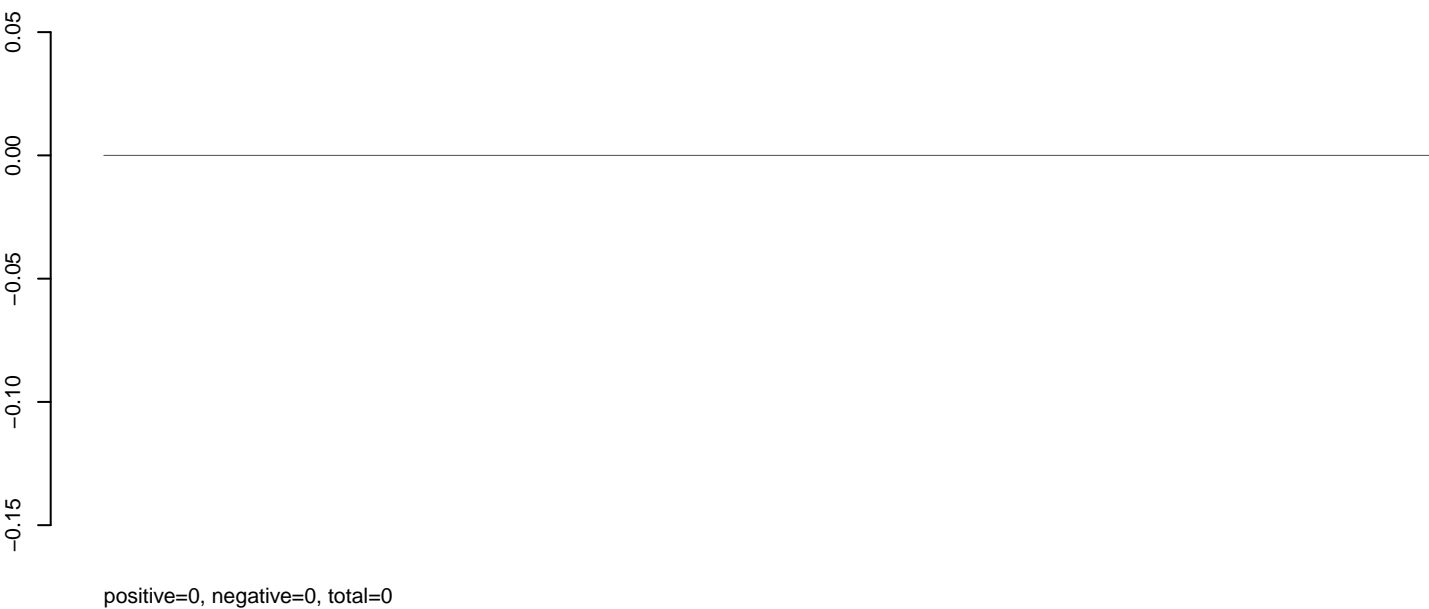
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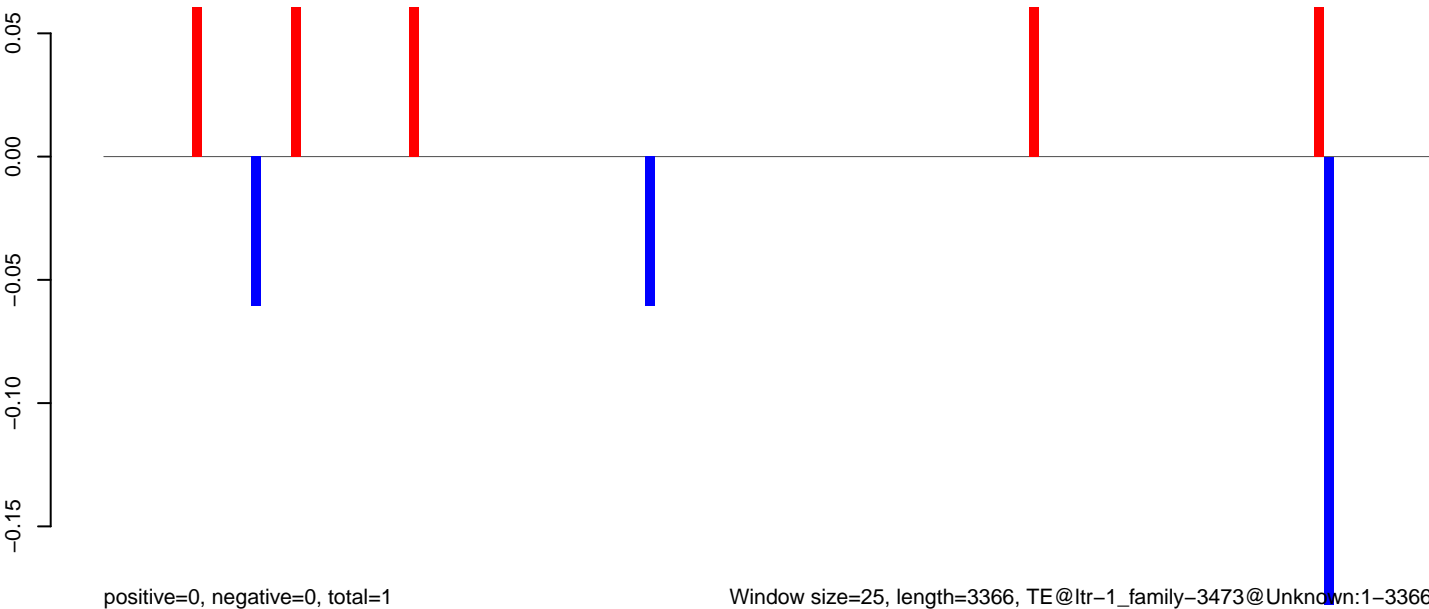
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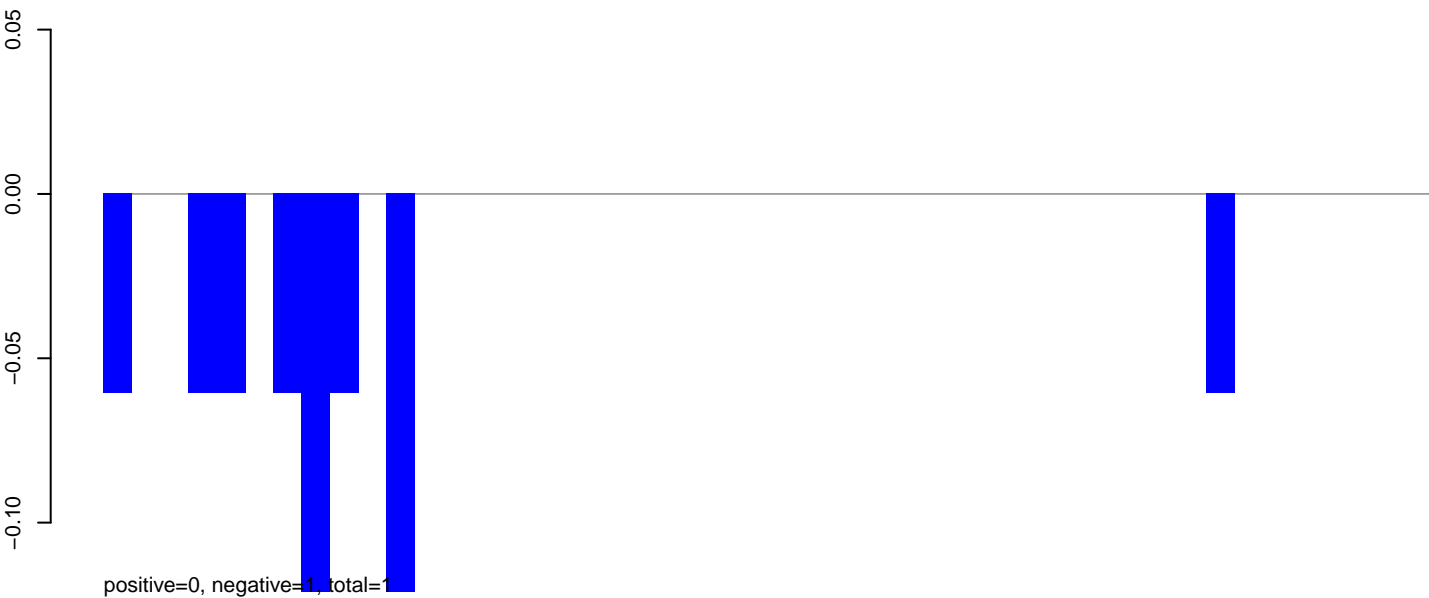


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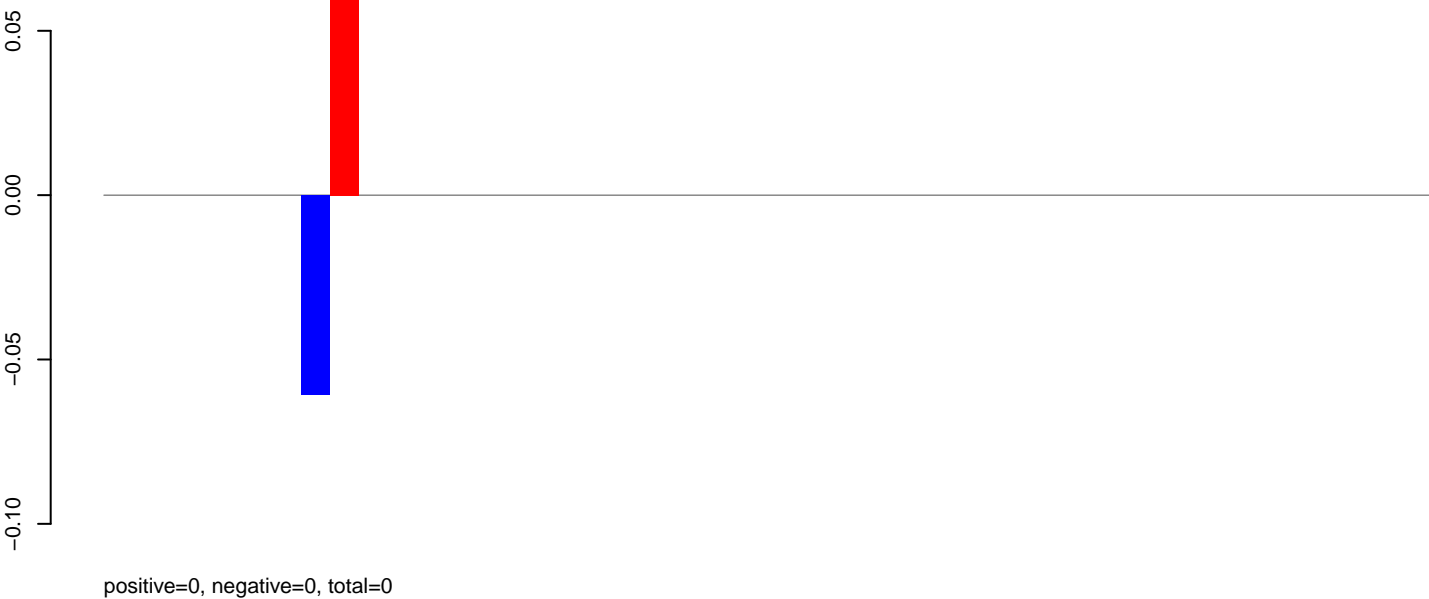


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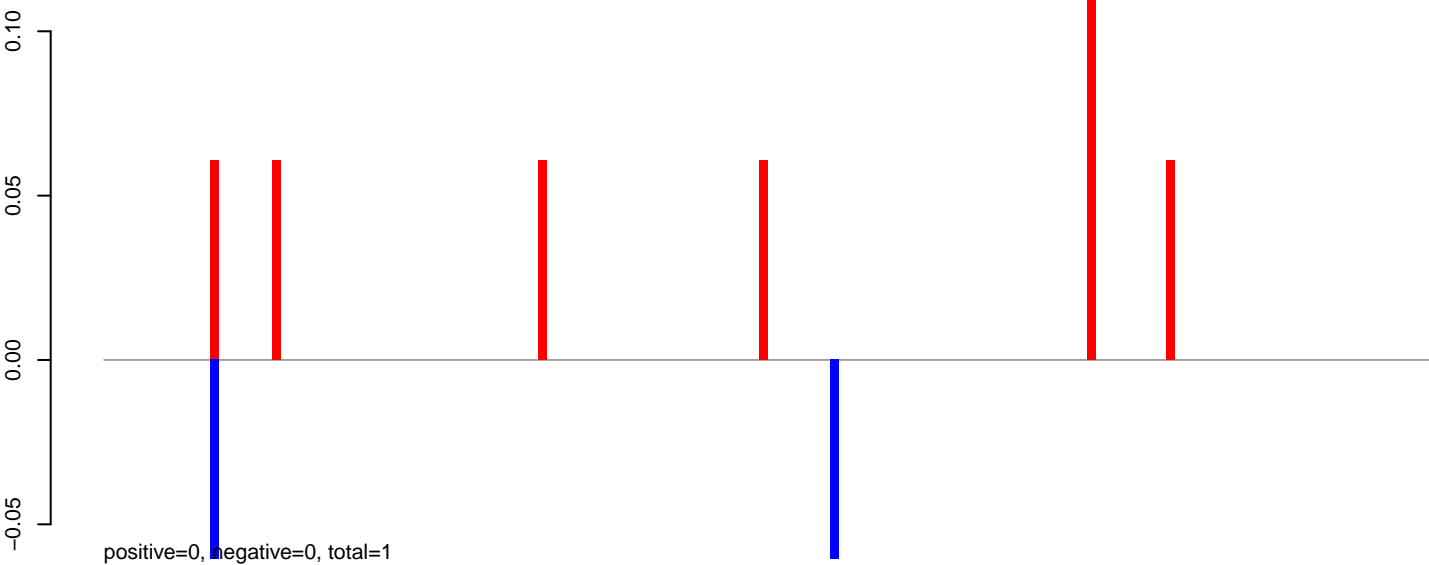
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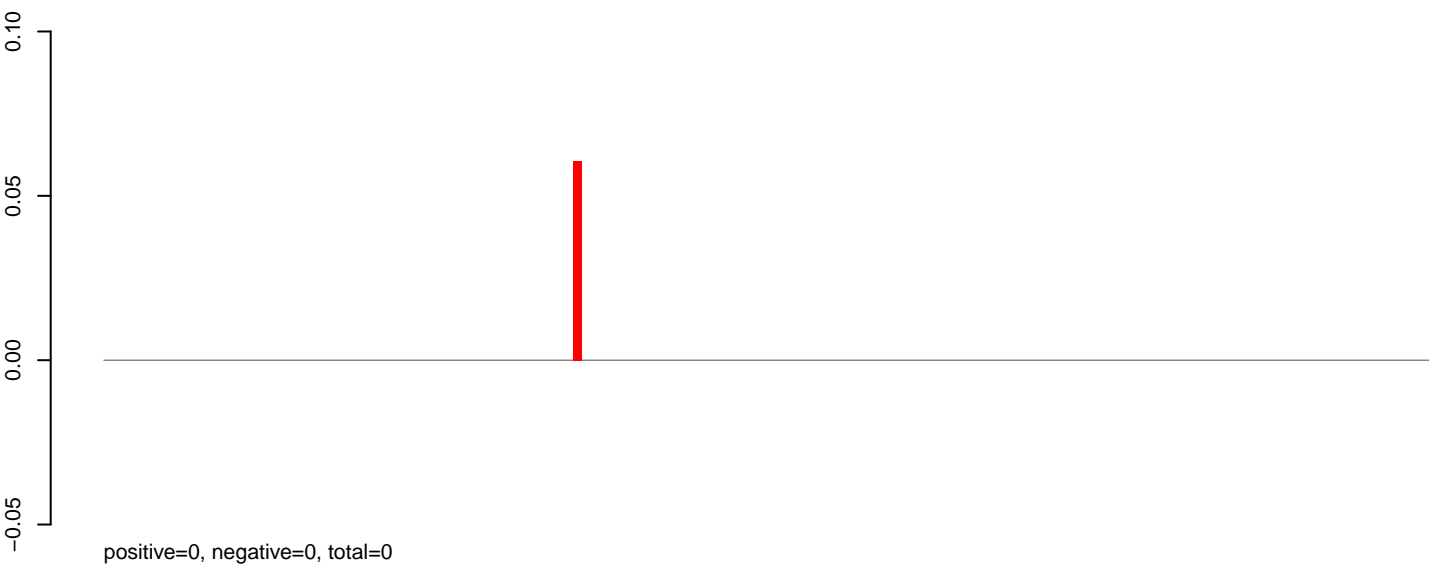
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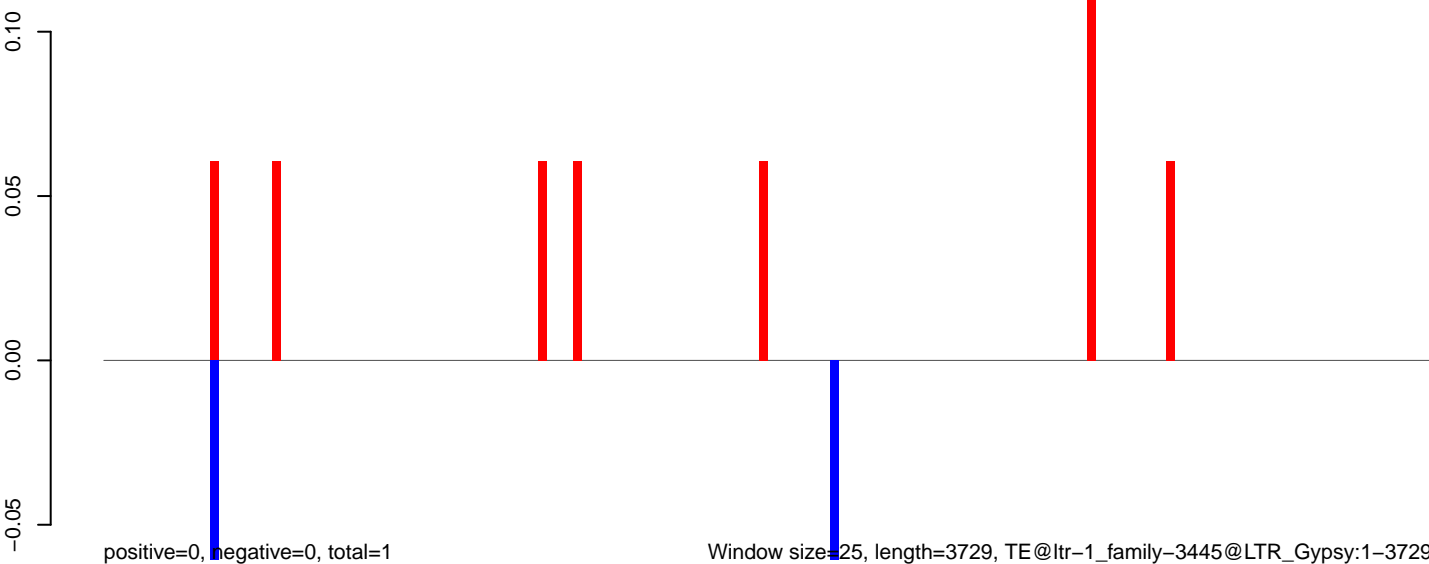
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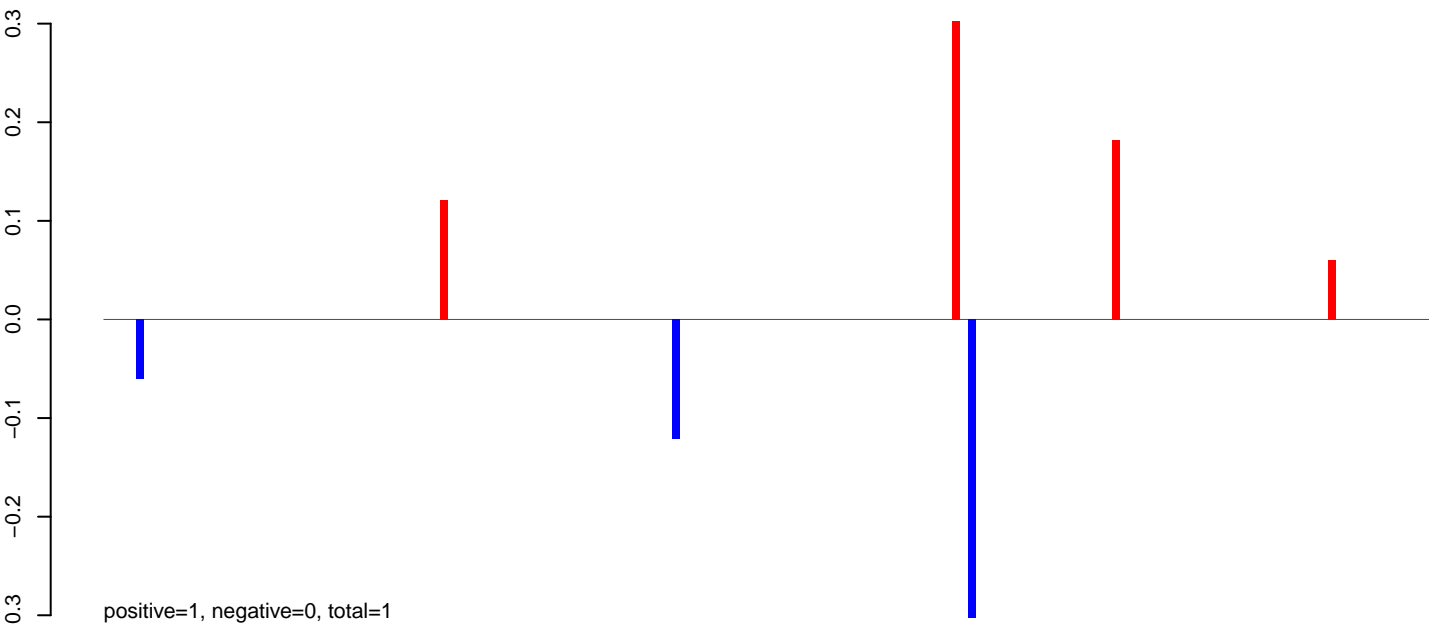


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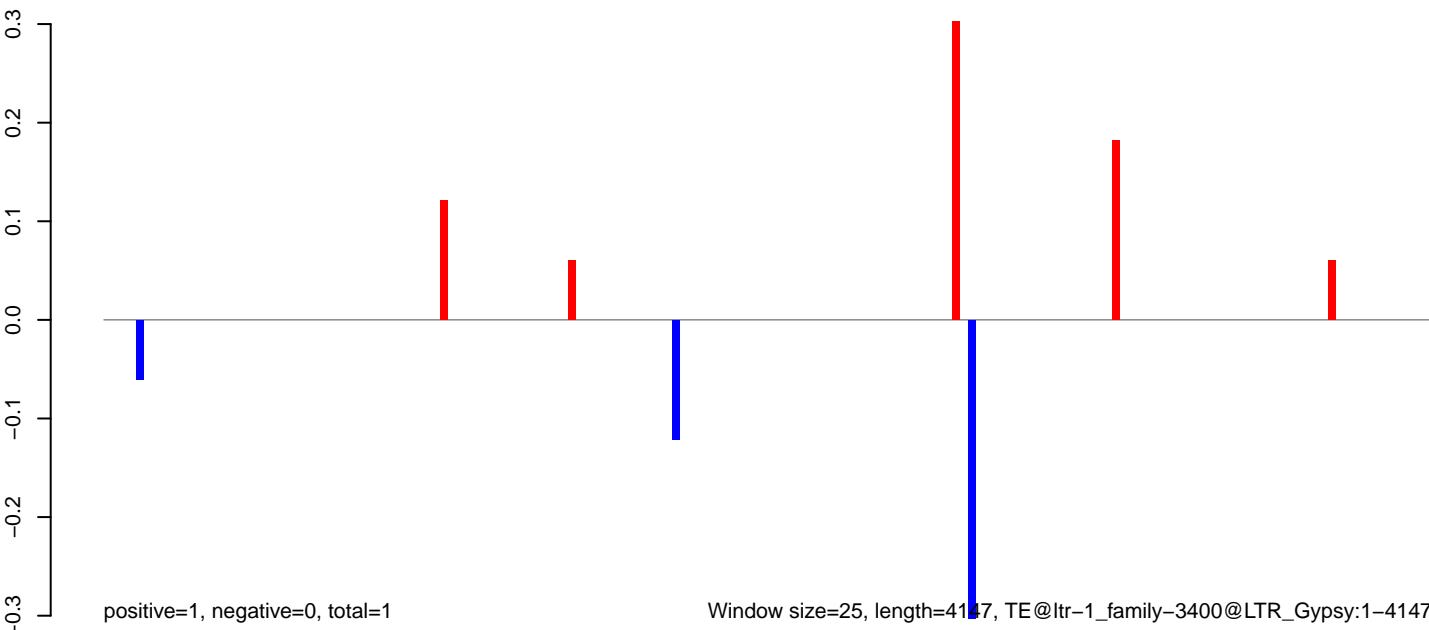
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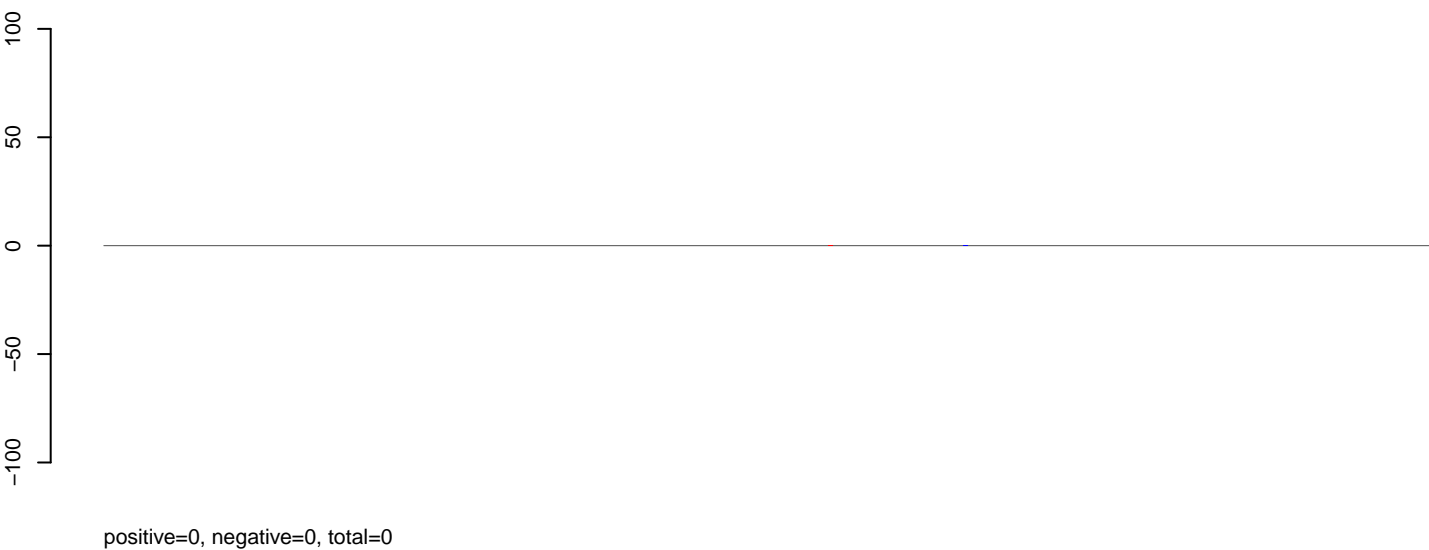


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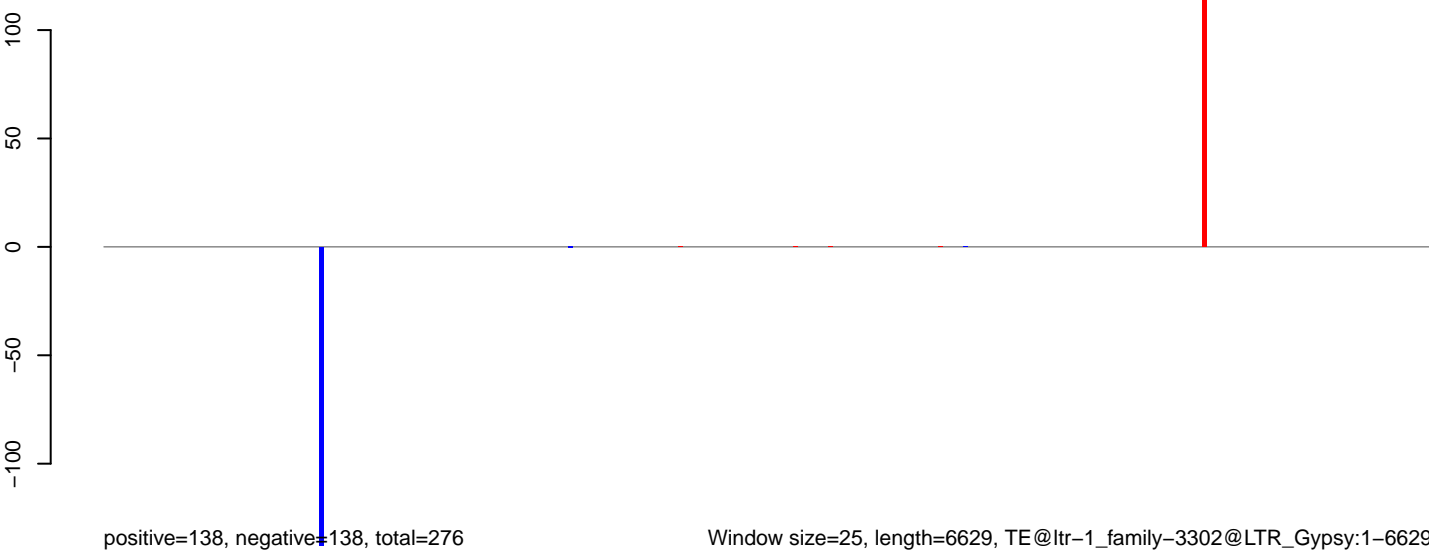
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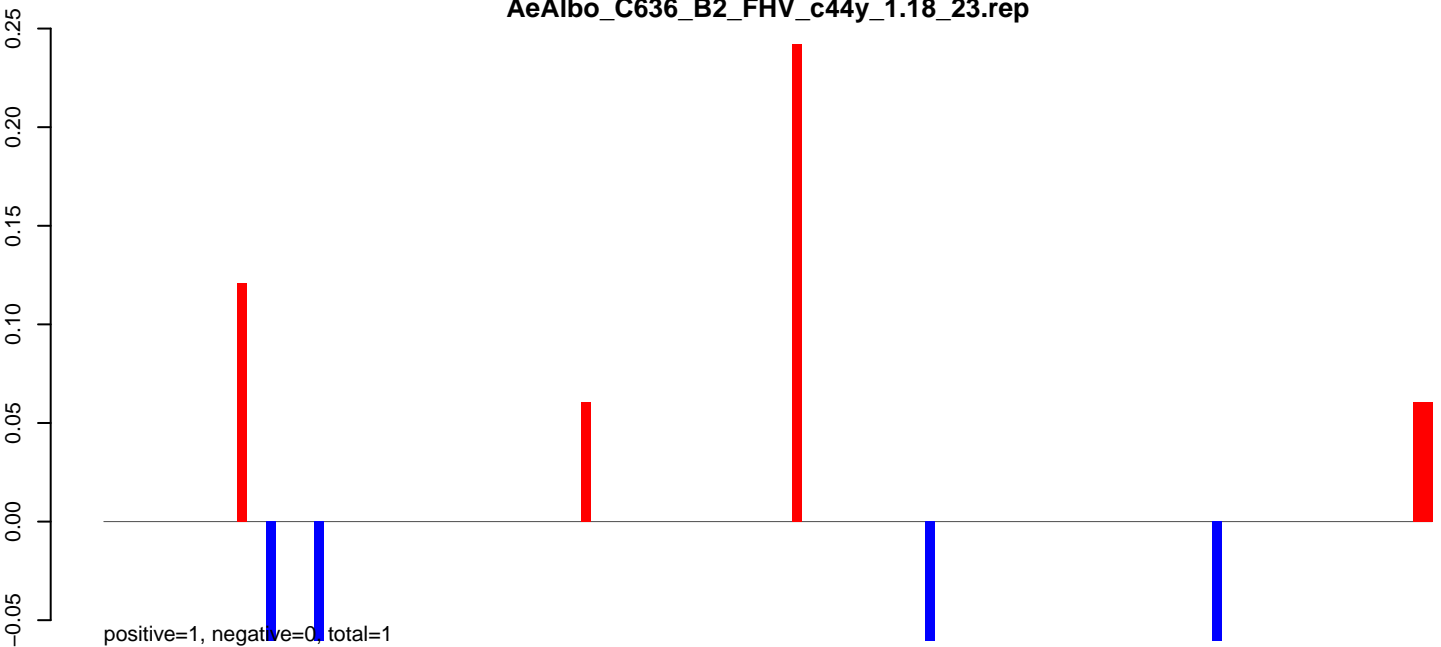
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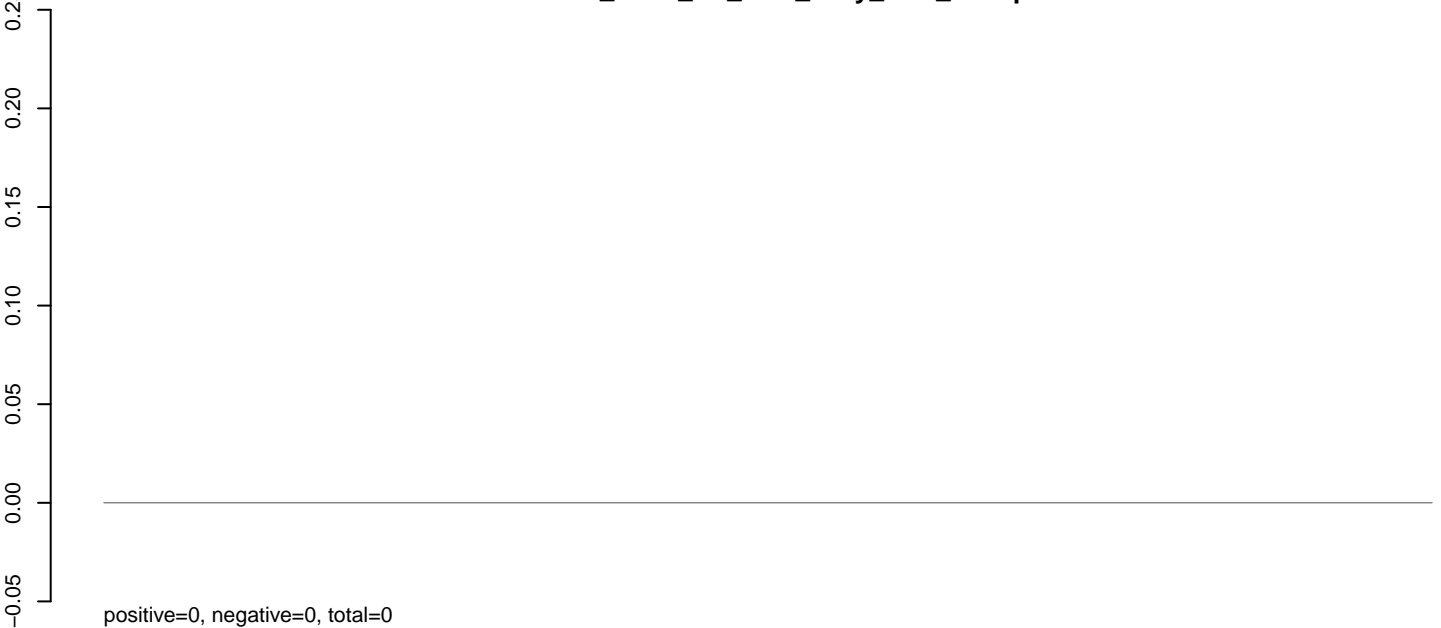
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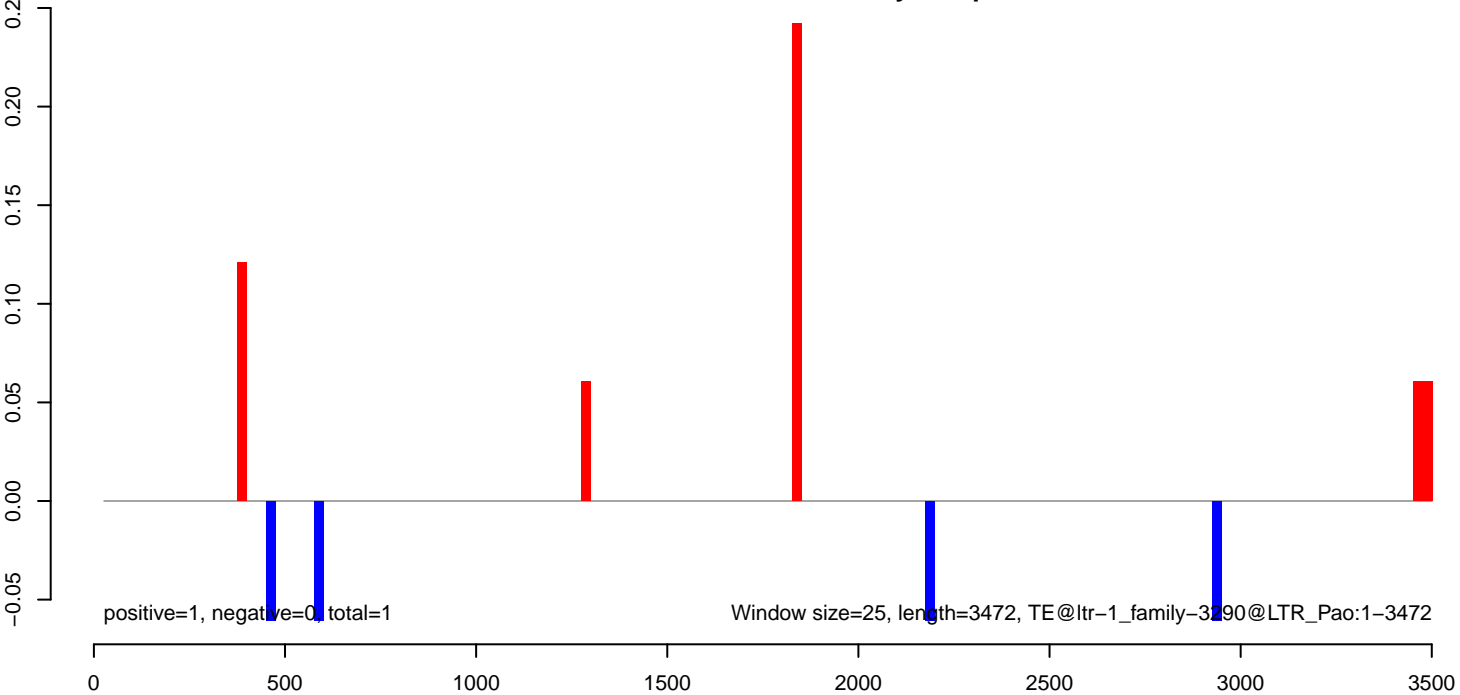
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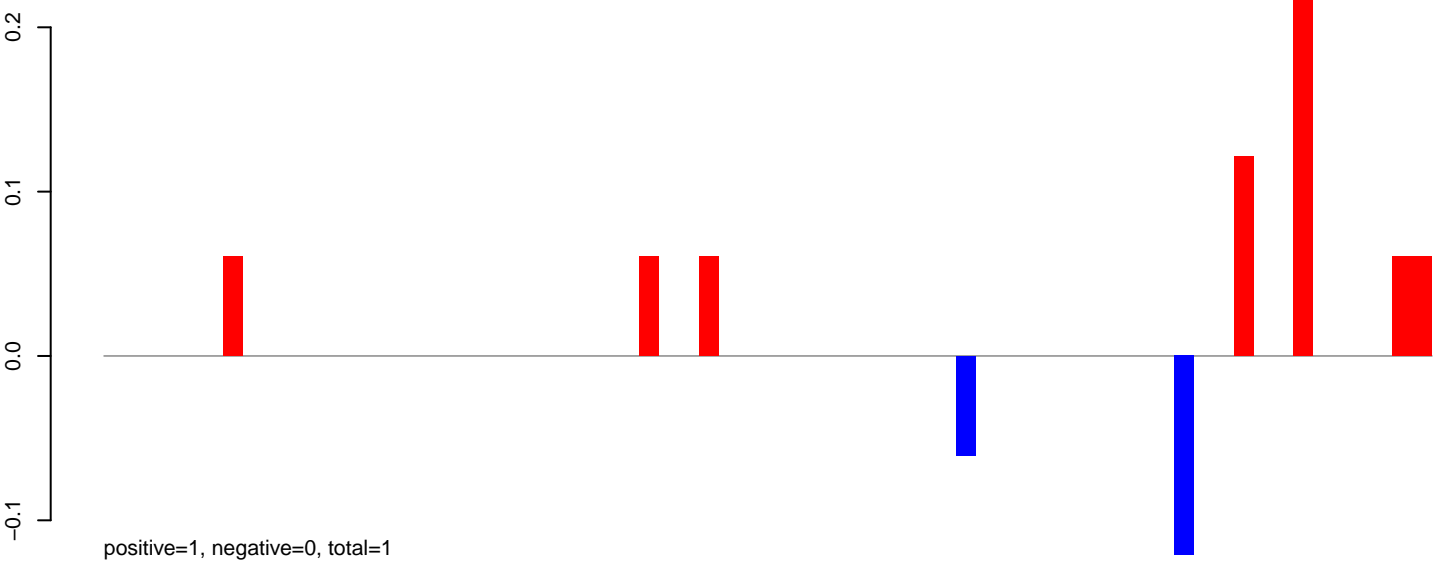
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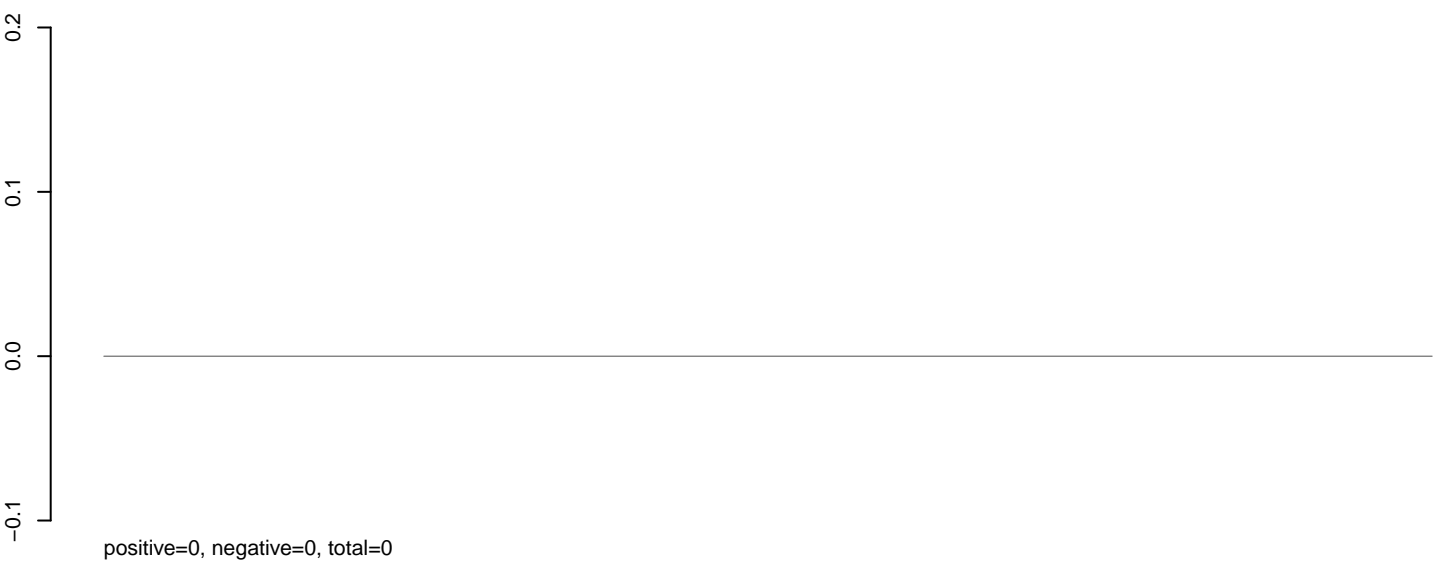
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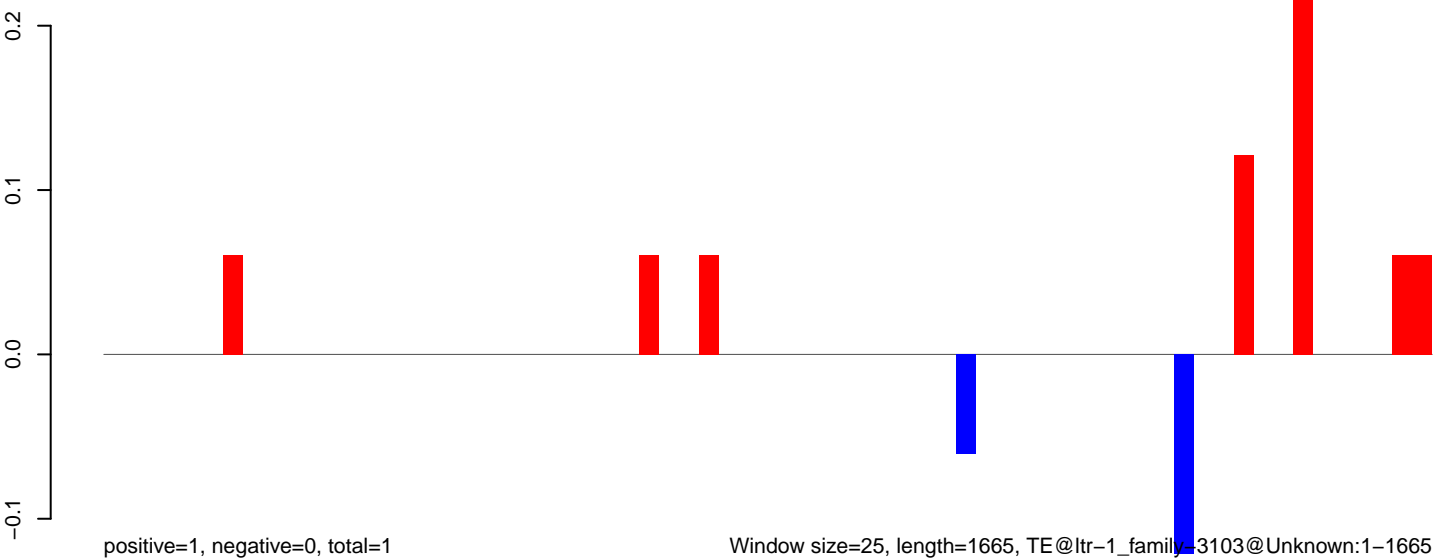
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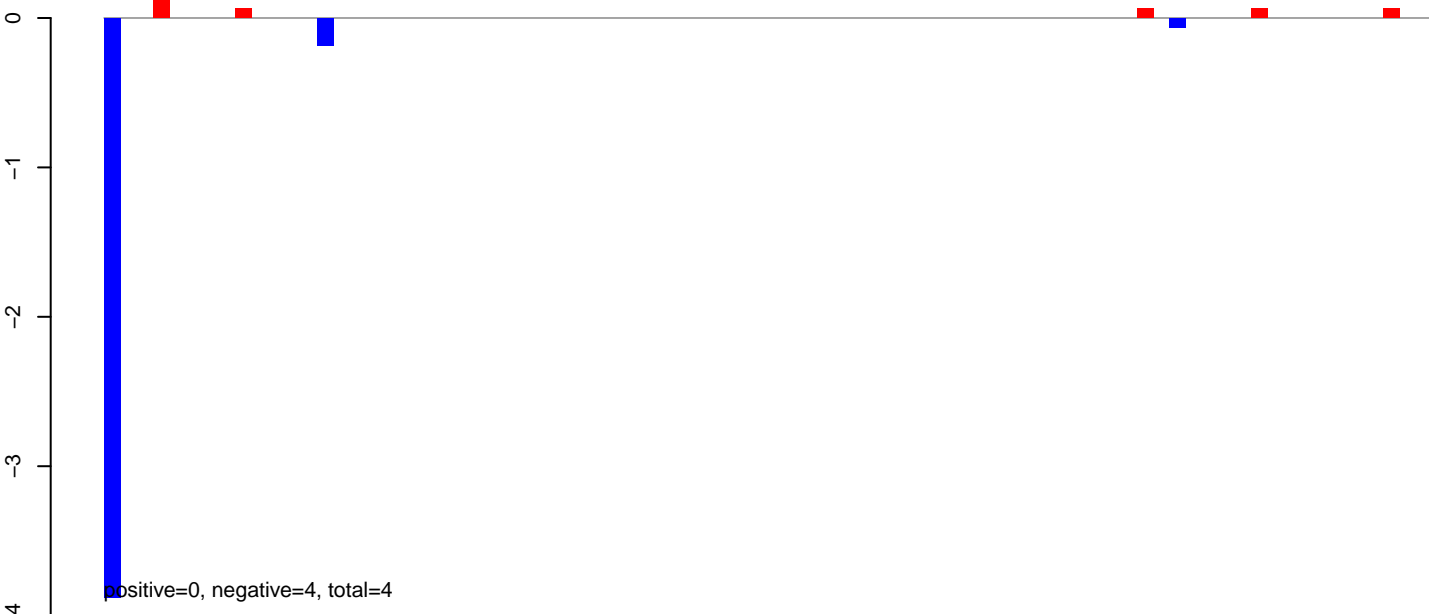


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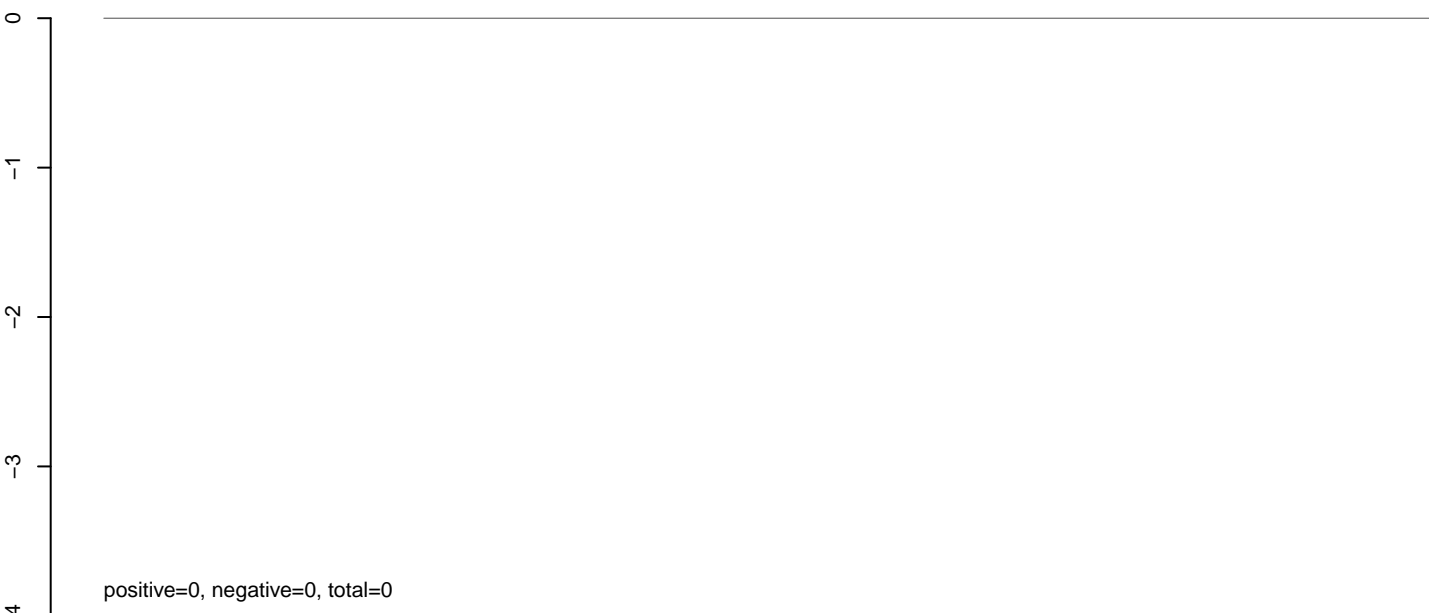


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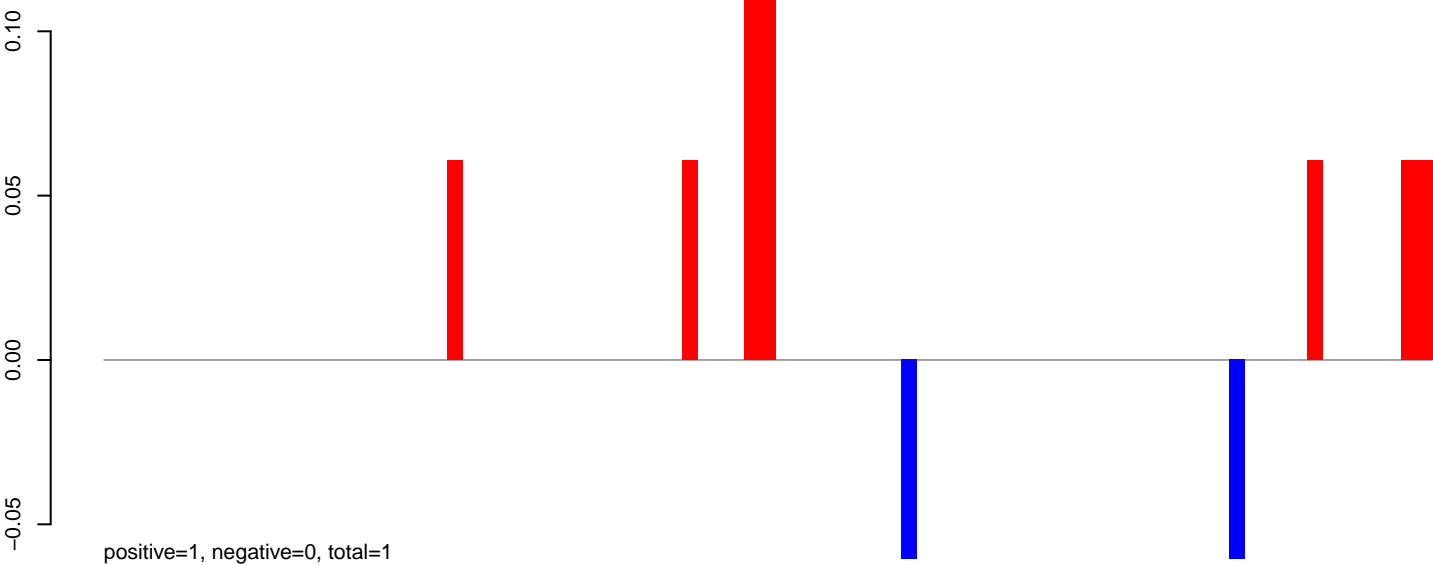
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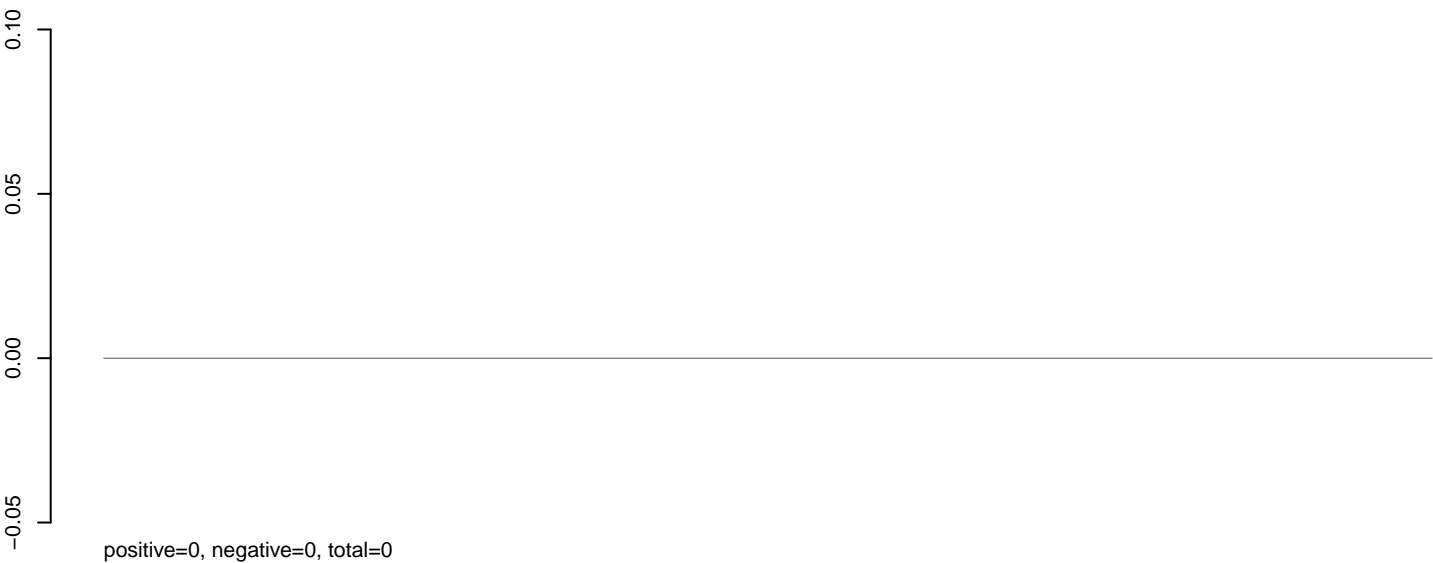
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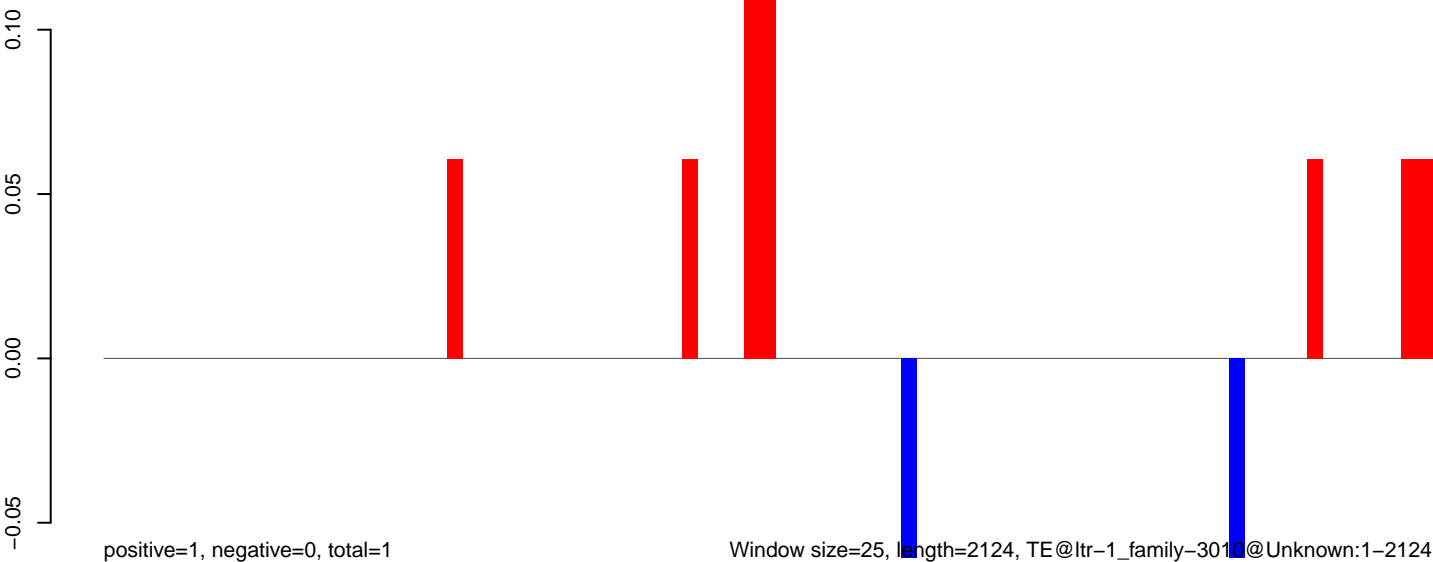
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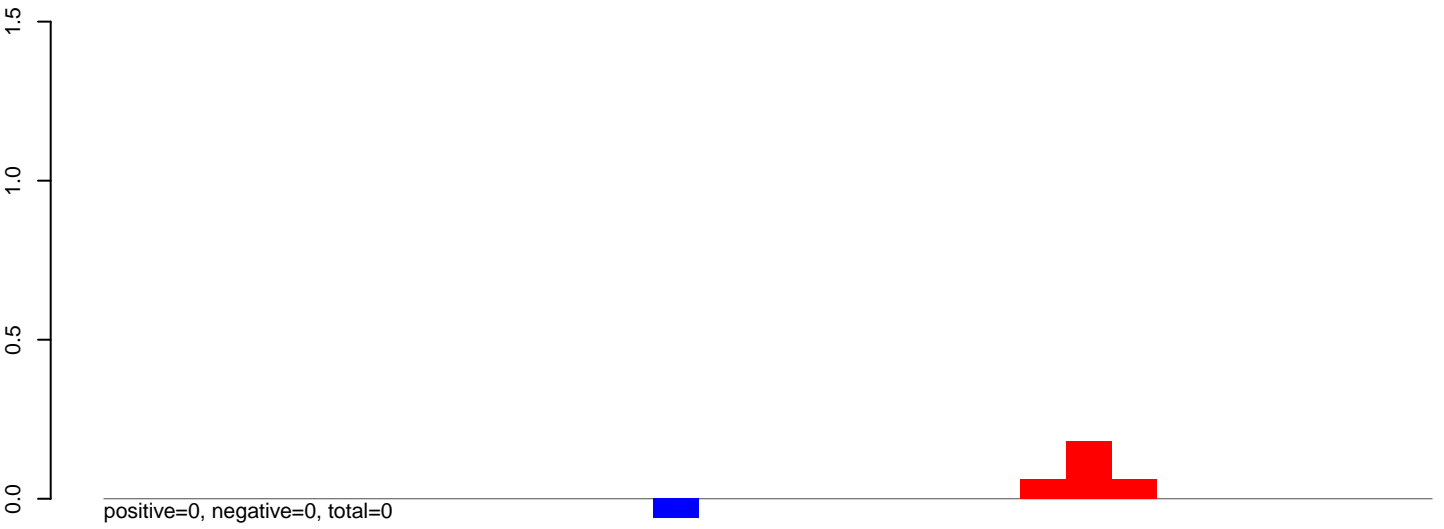
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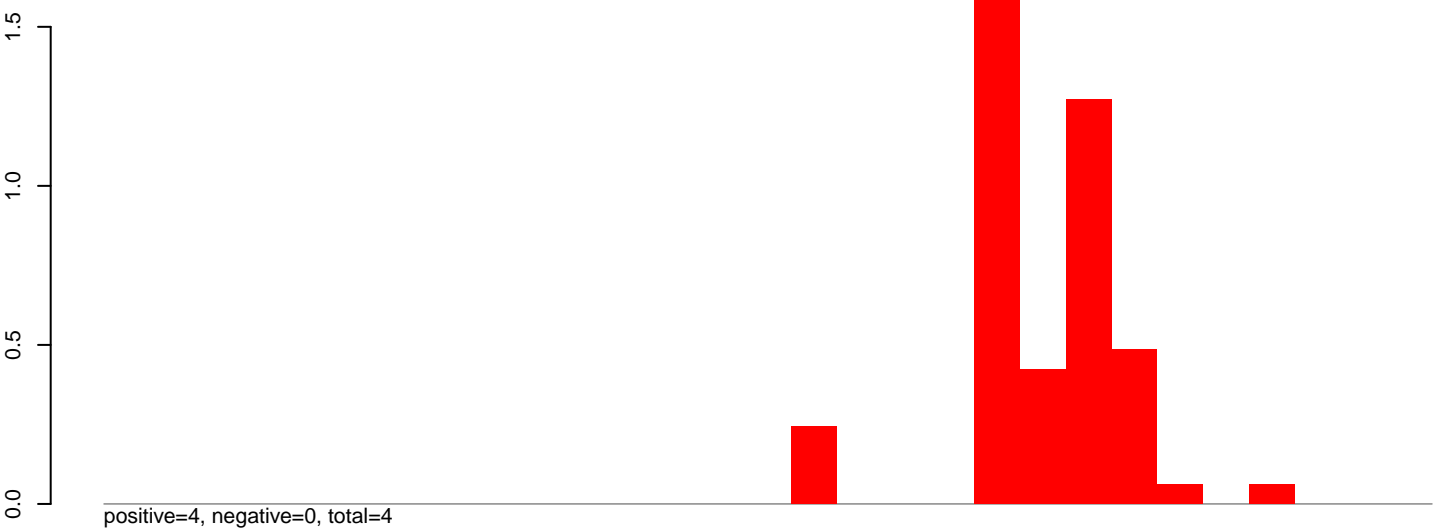
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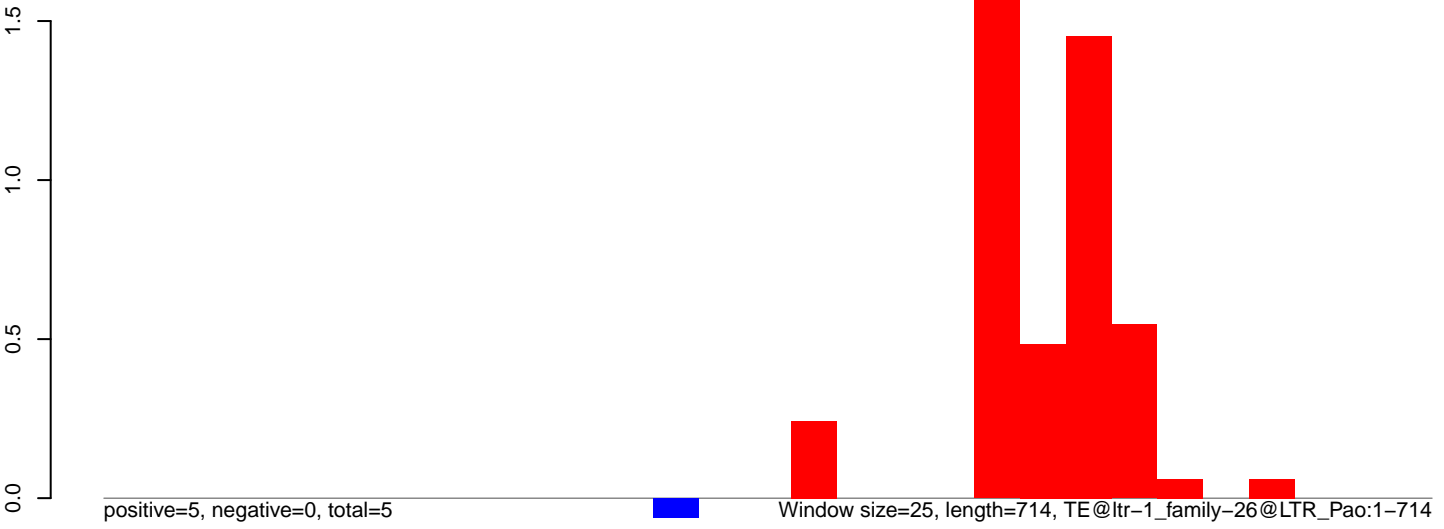
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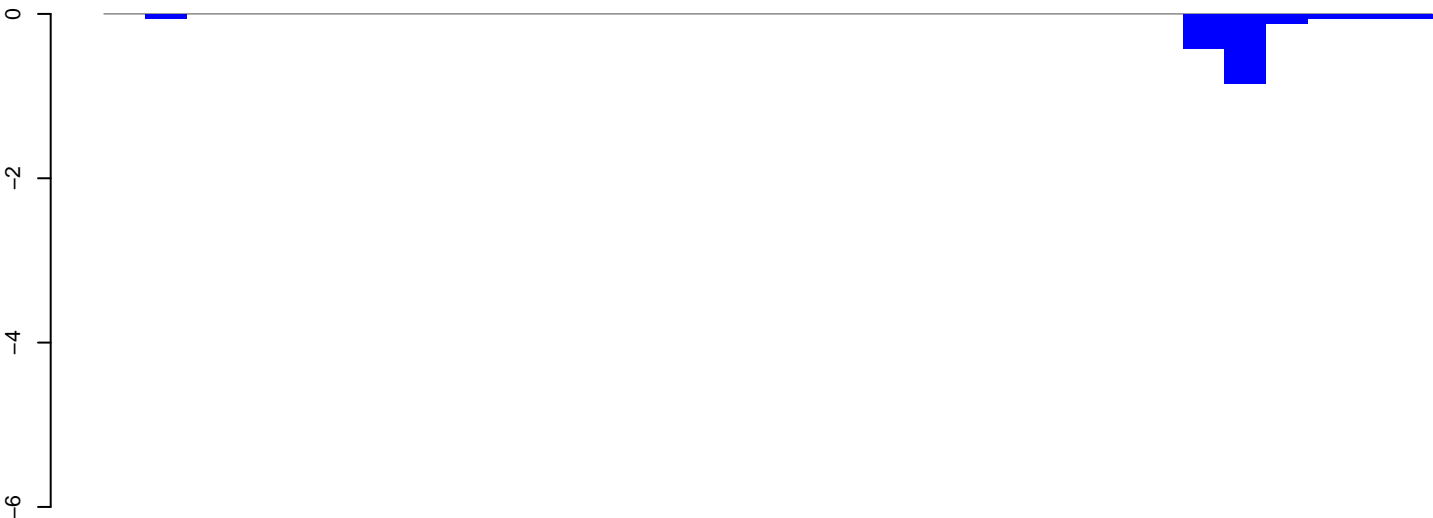
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AeAlbo_C636_B2_FHV_c44y_1.rep

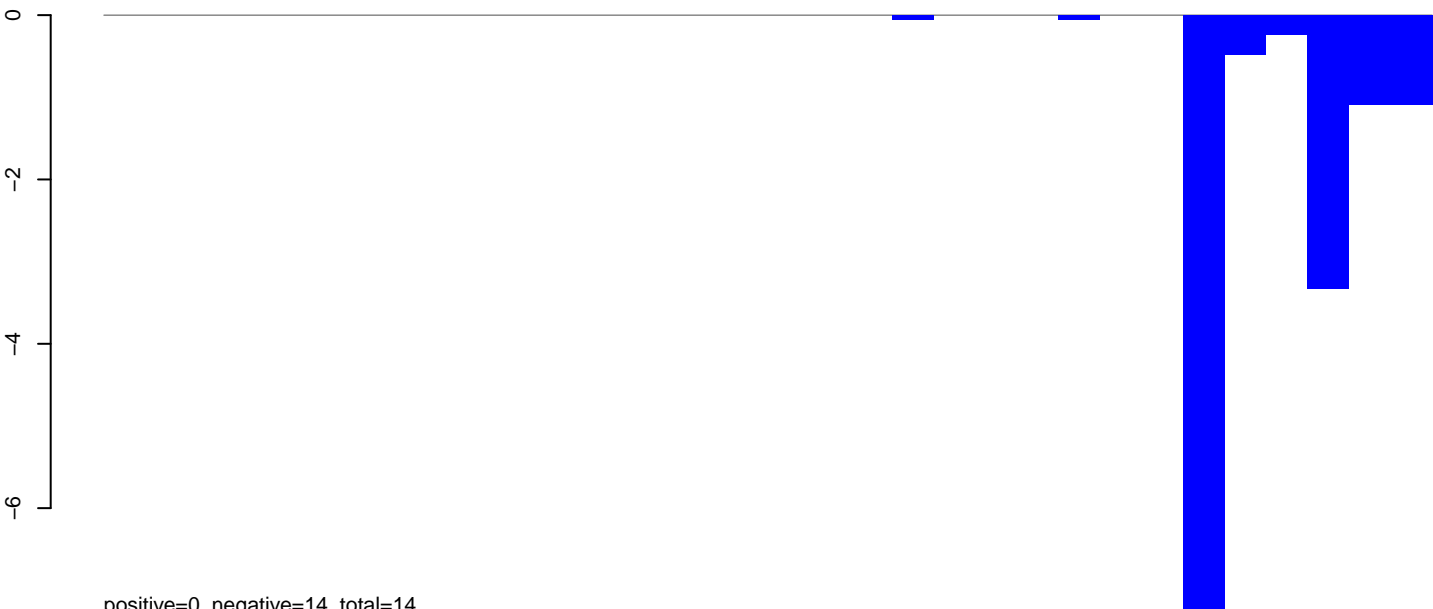


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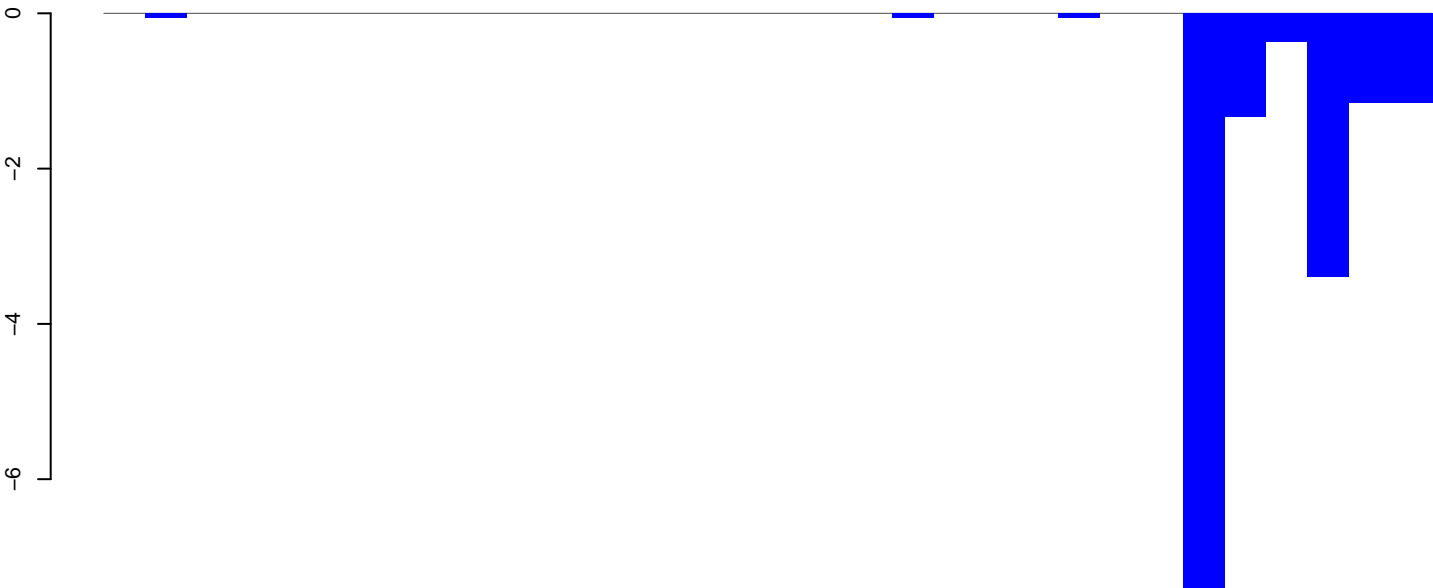
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



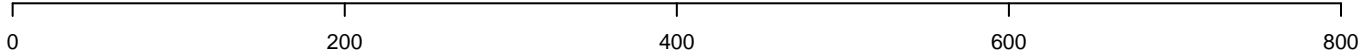
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AeAlbo_C636_B2_FHV_c44y_1.rep

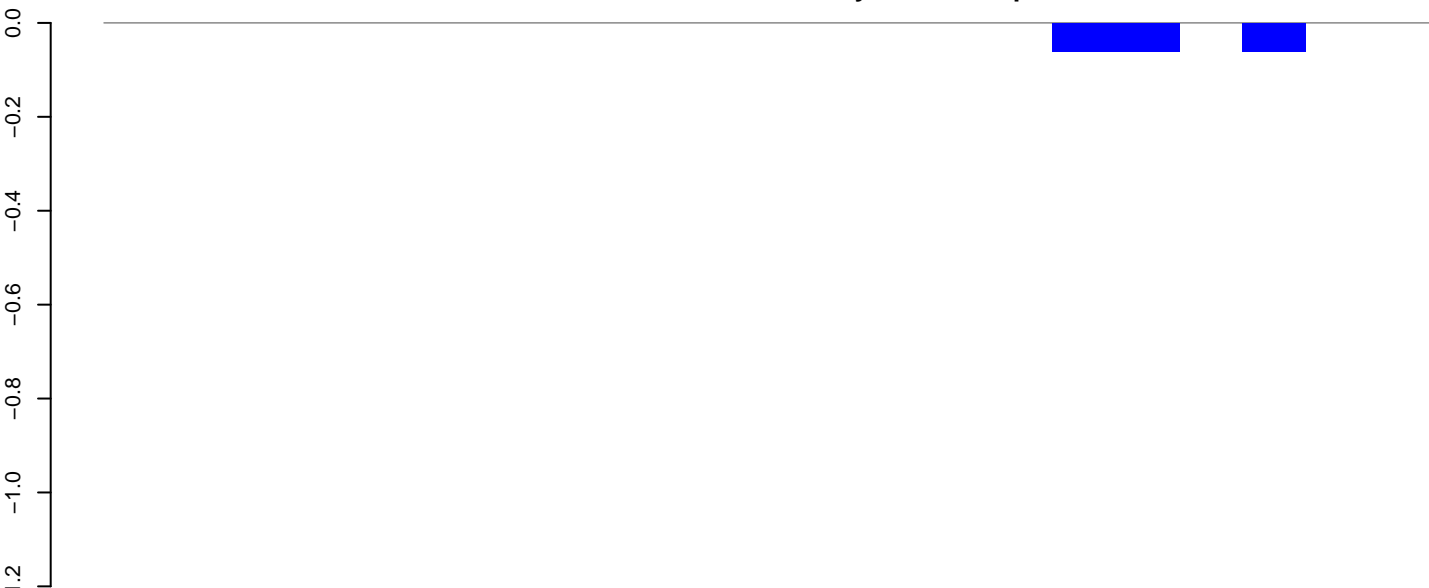


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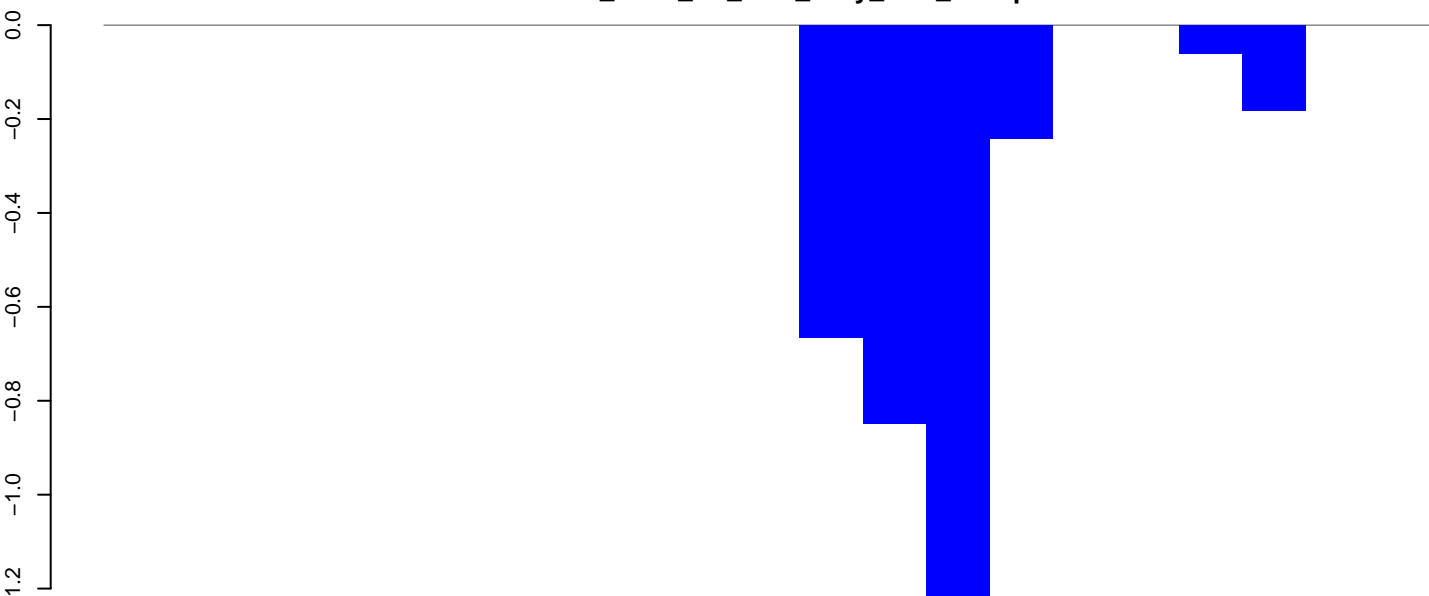


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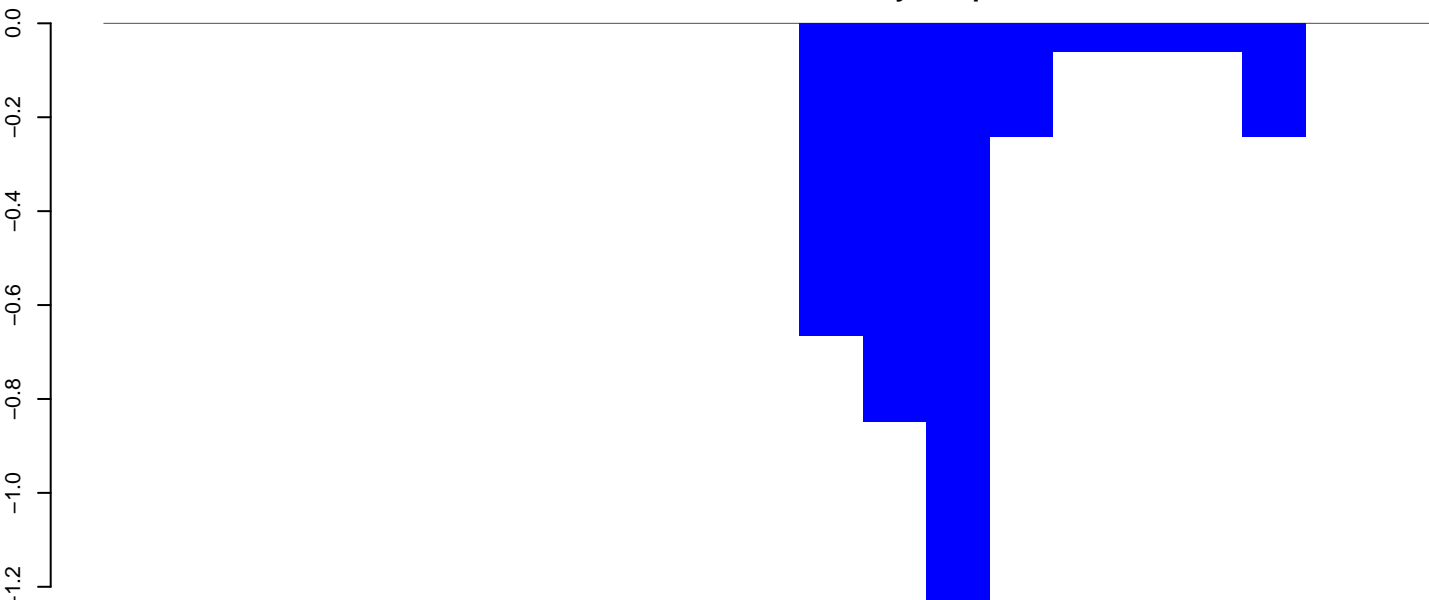
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_B2_FHV_c44y_1.rep

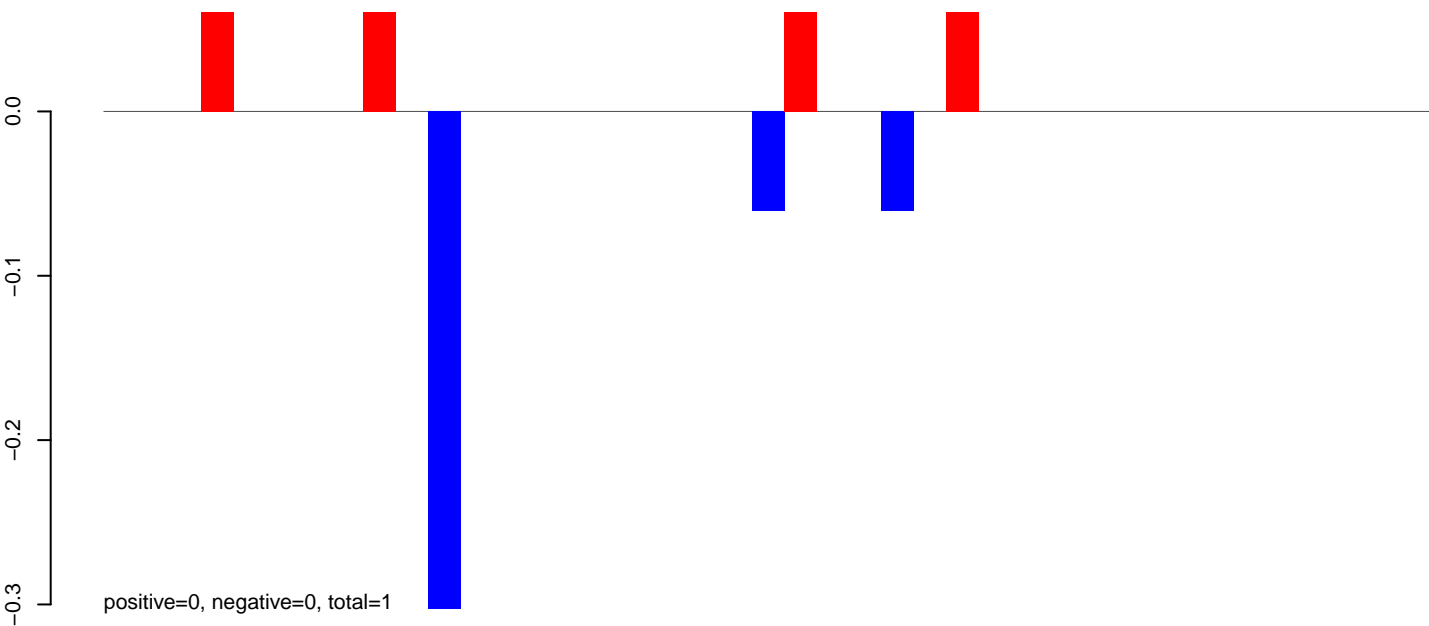


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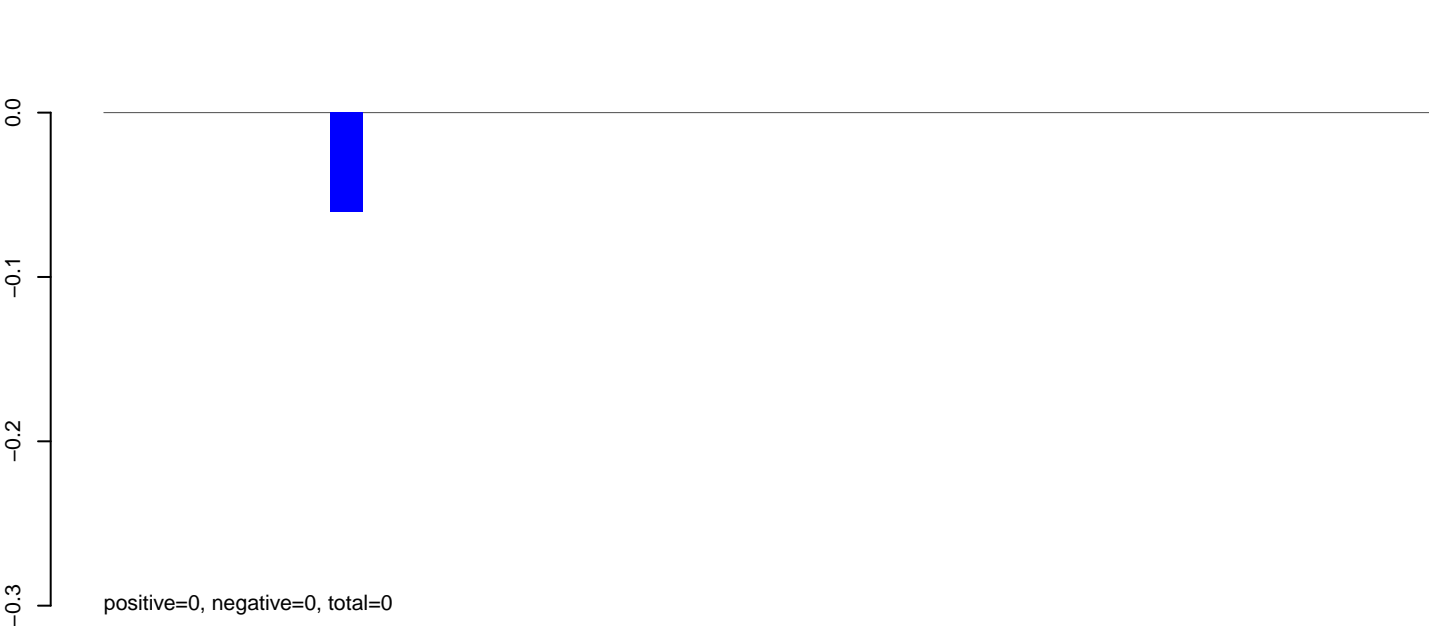
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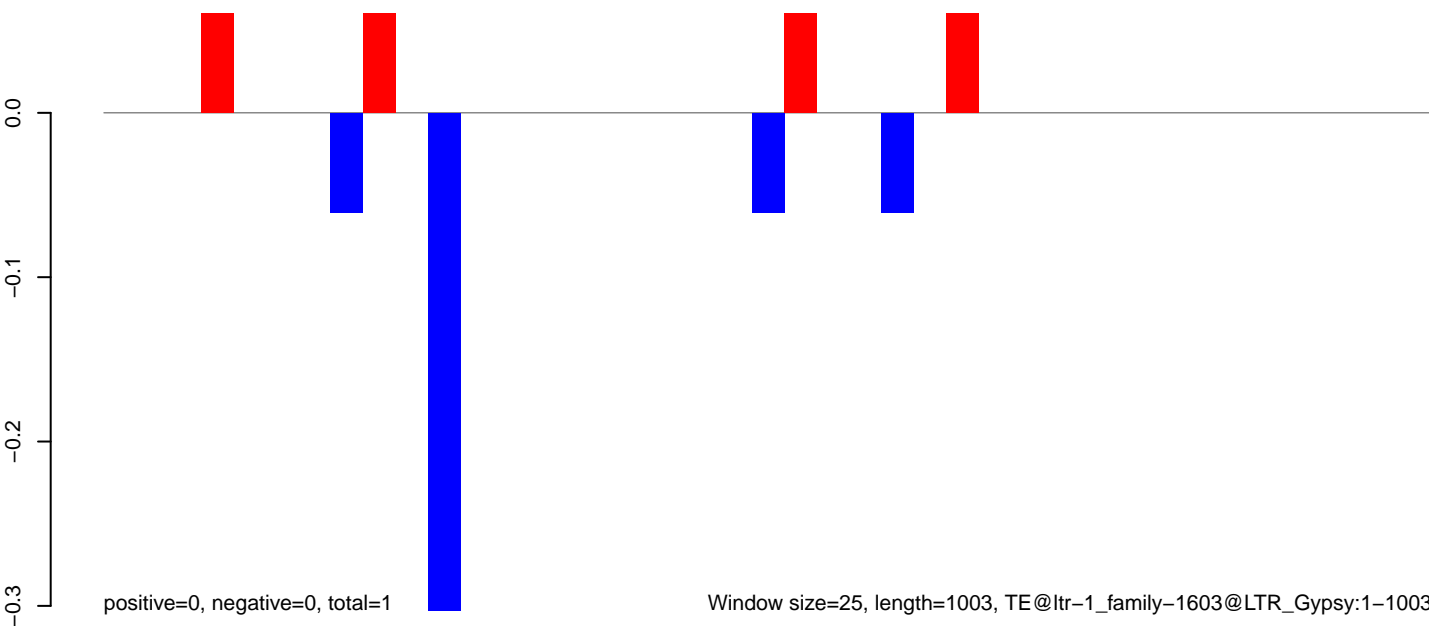
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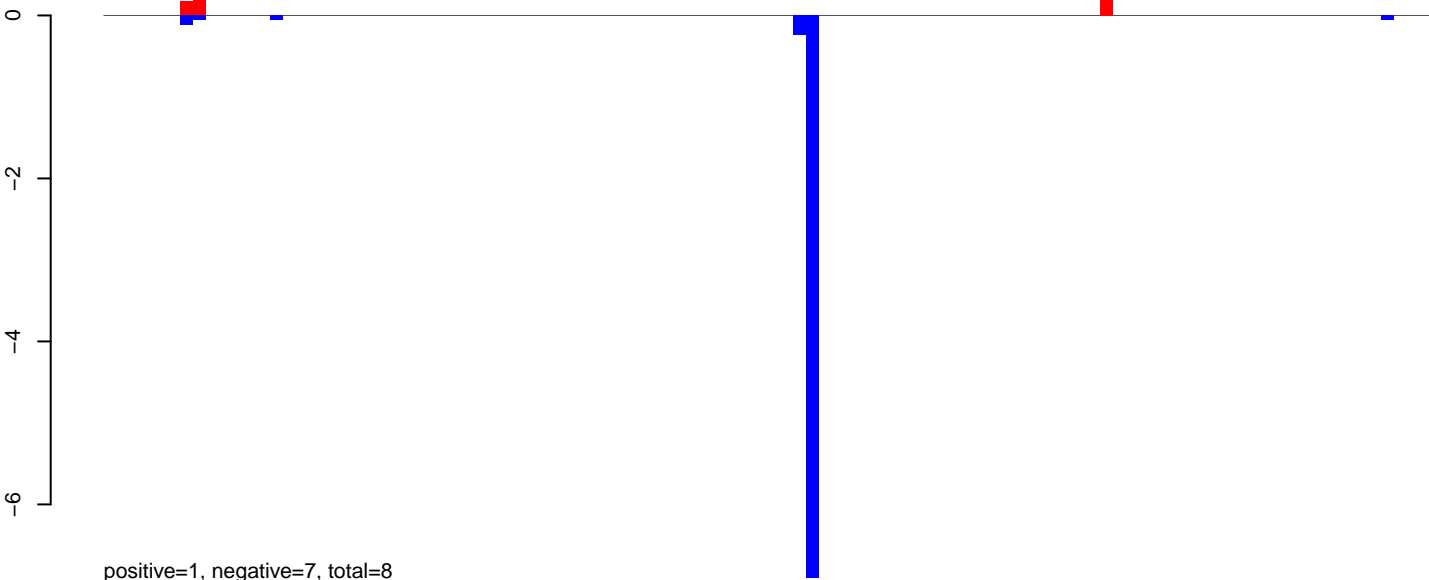
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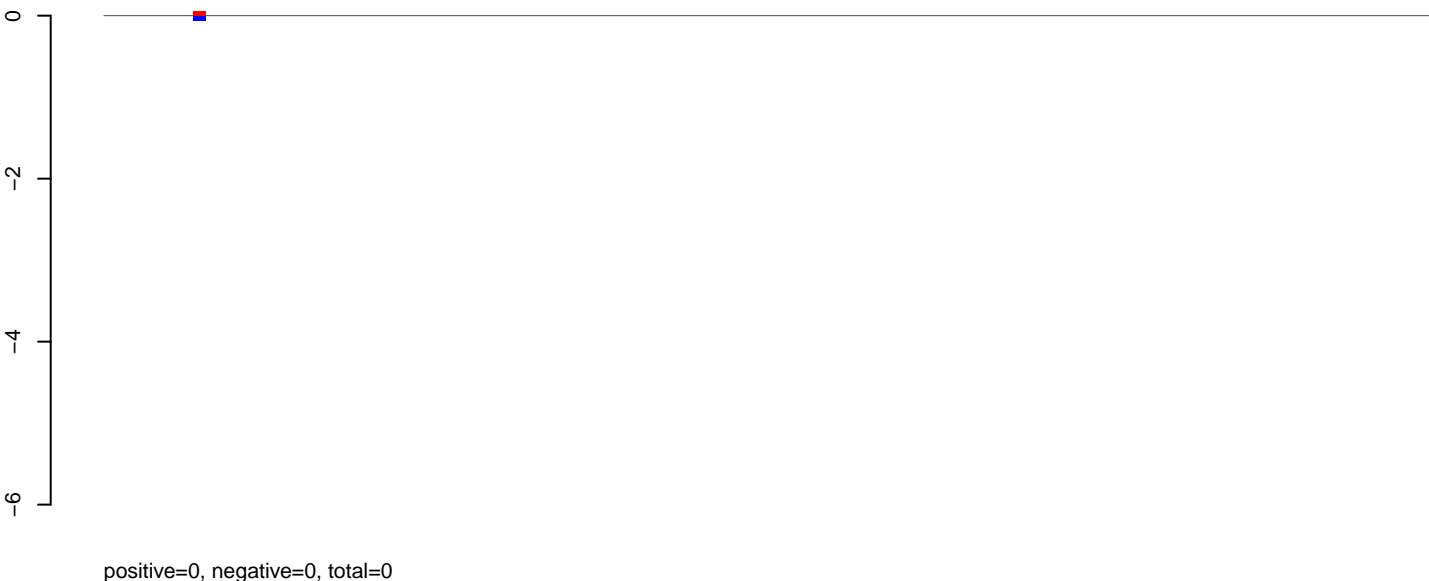
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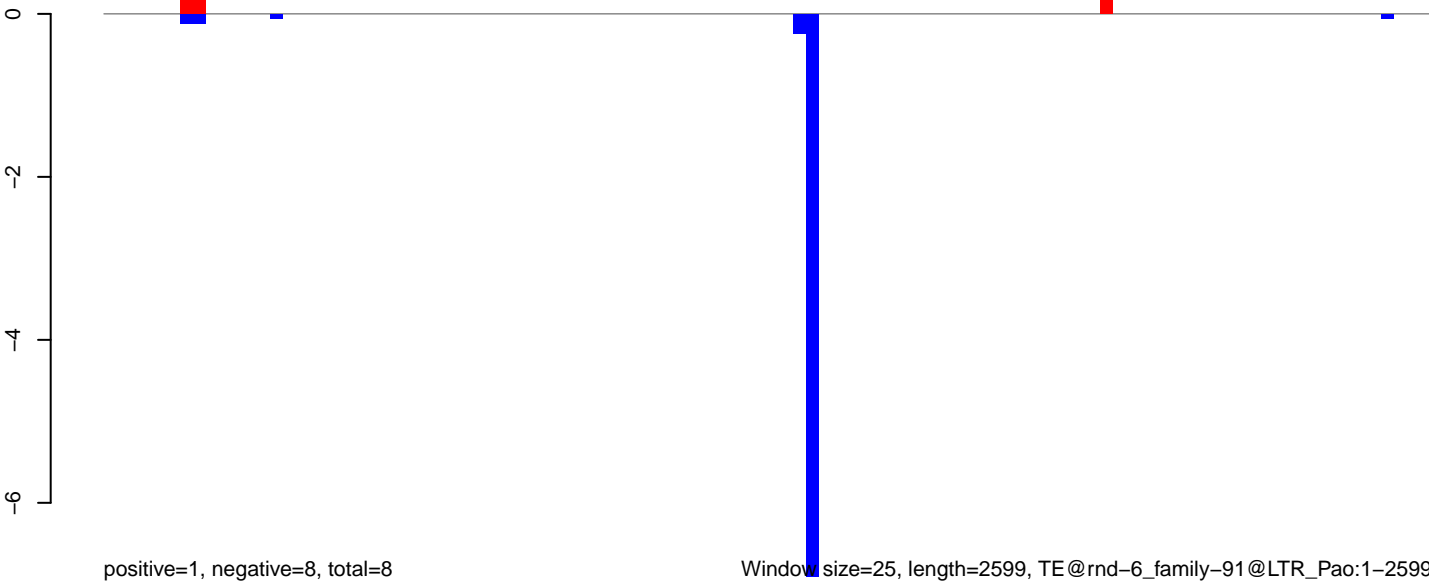
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

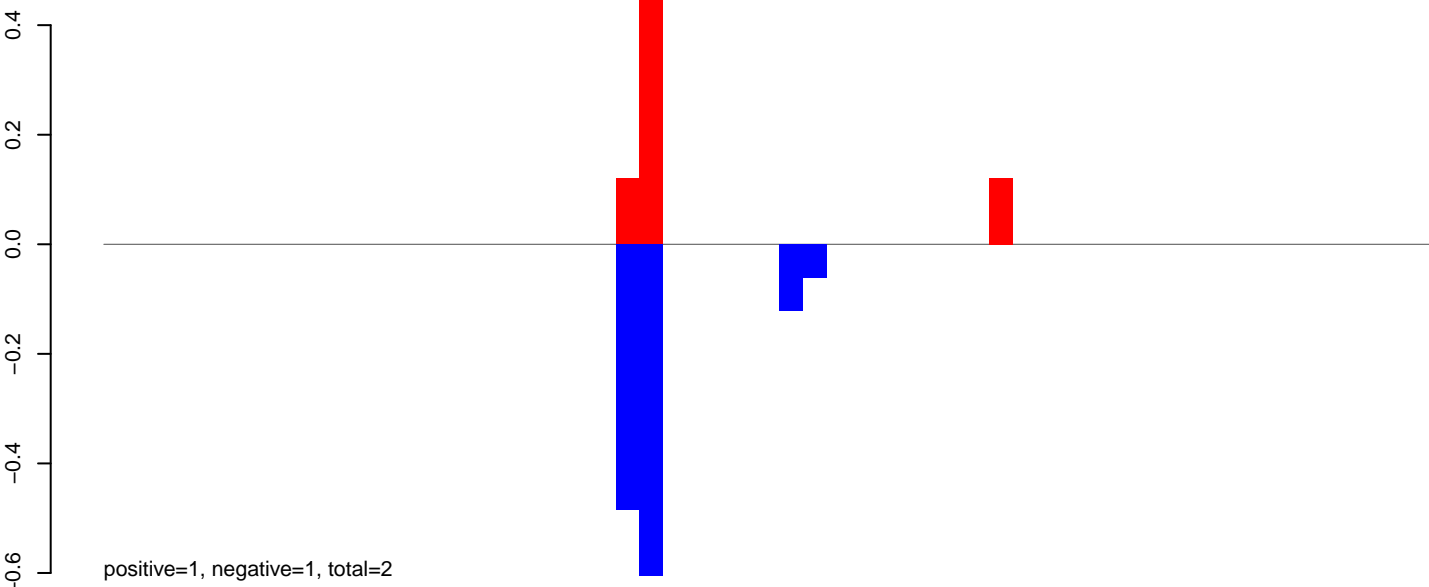


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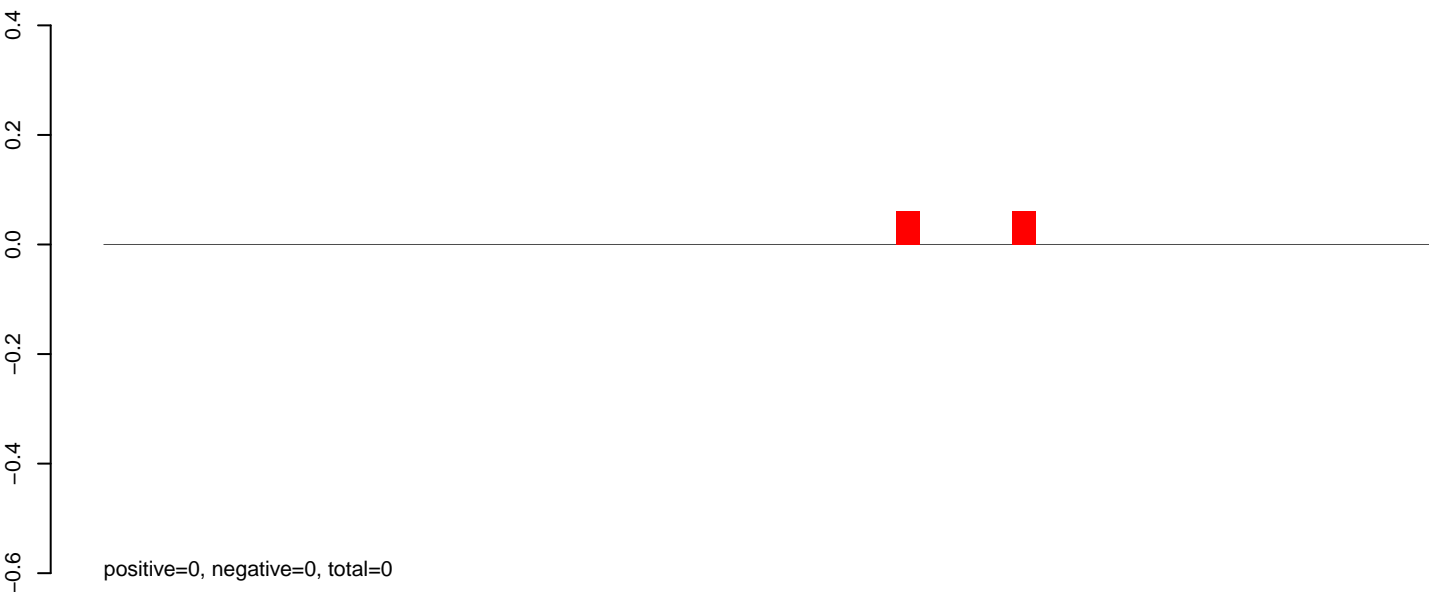


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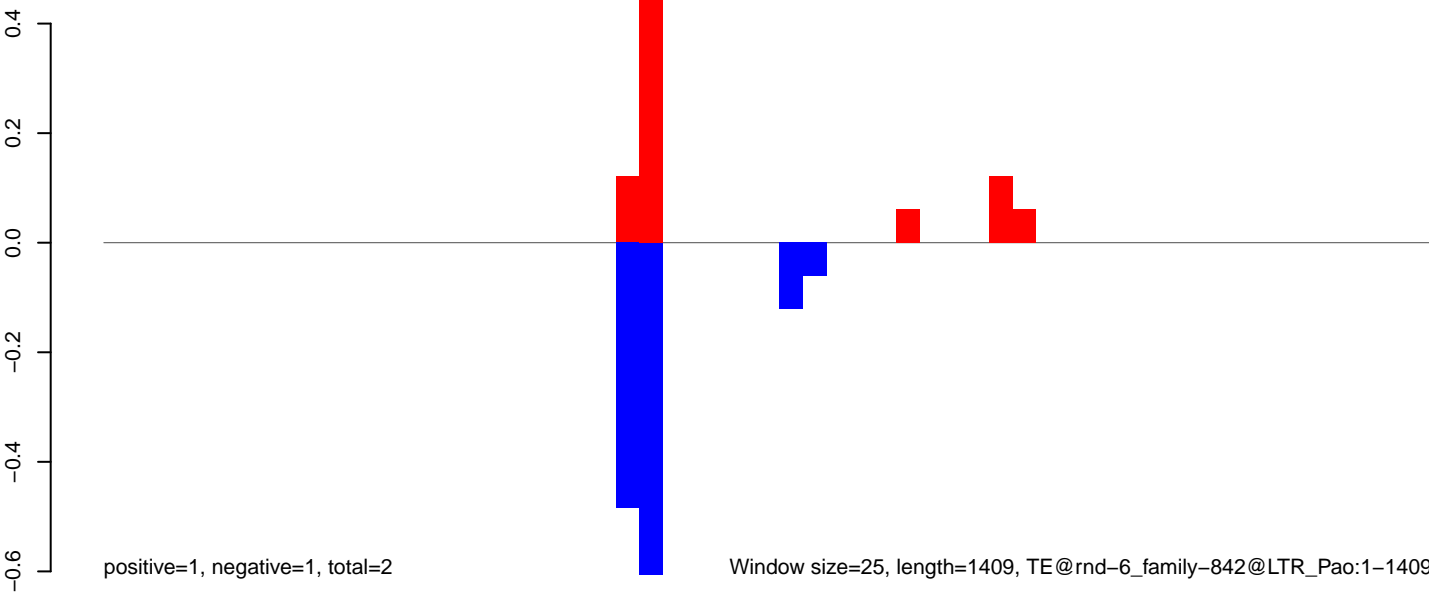
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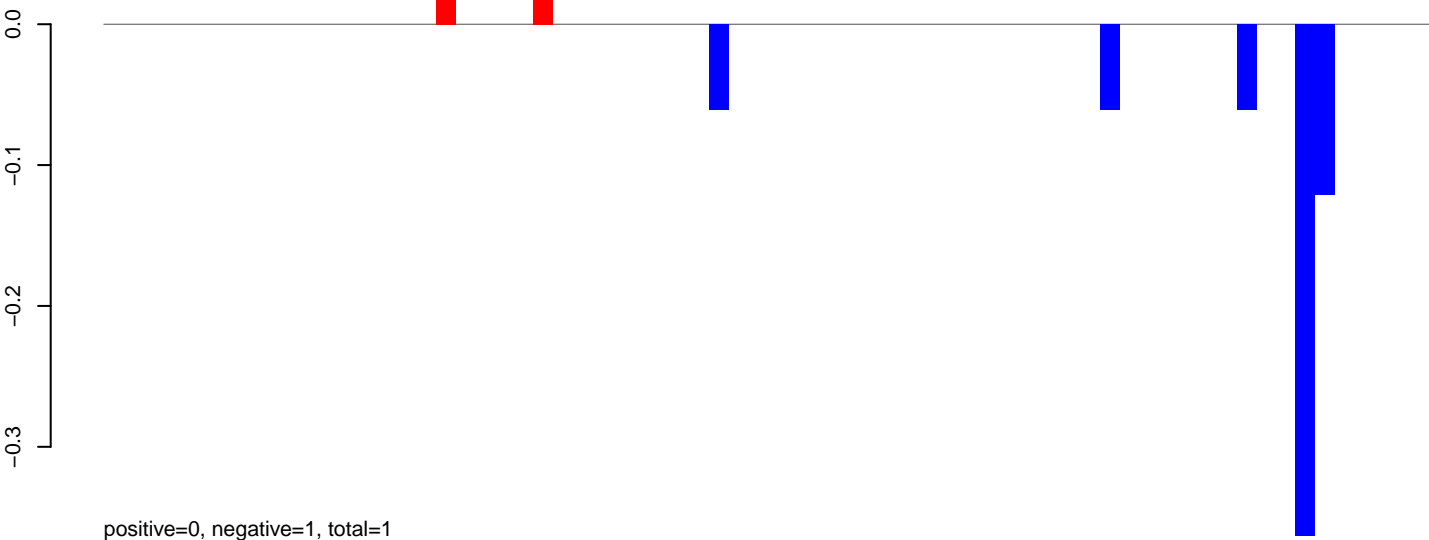
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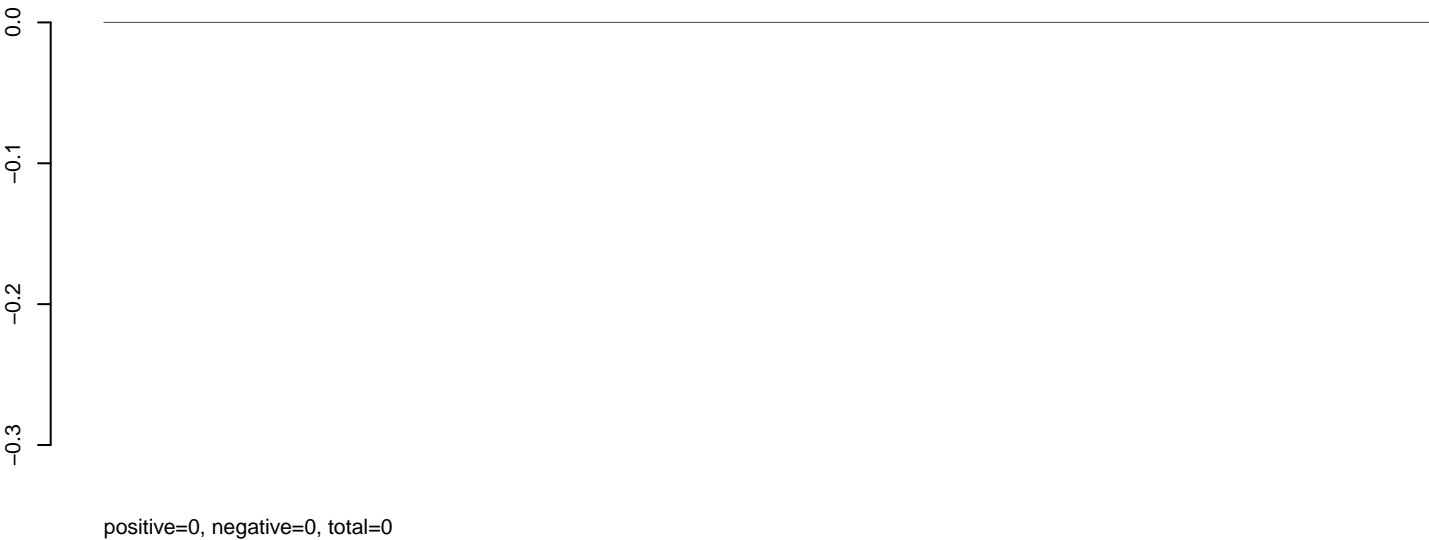
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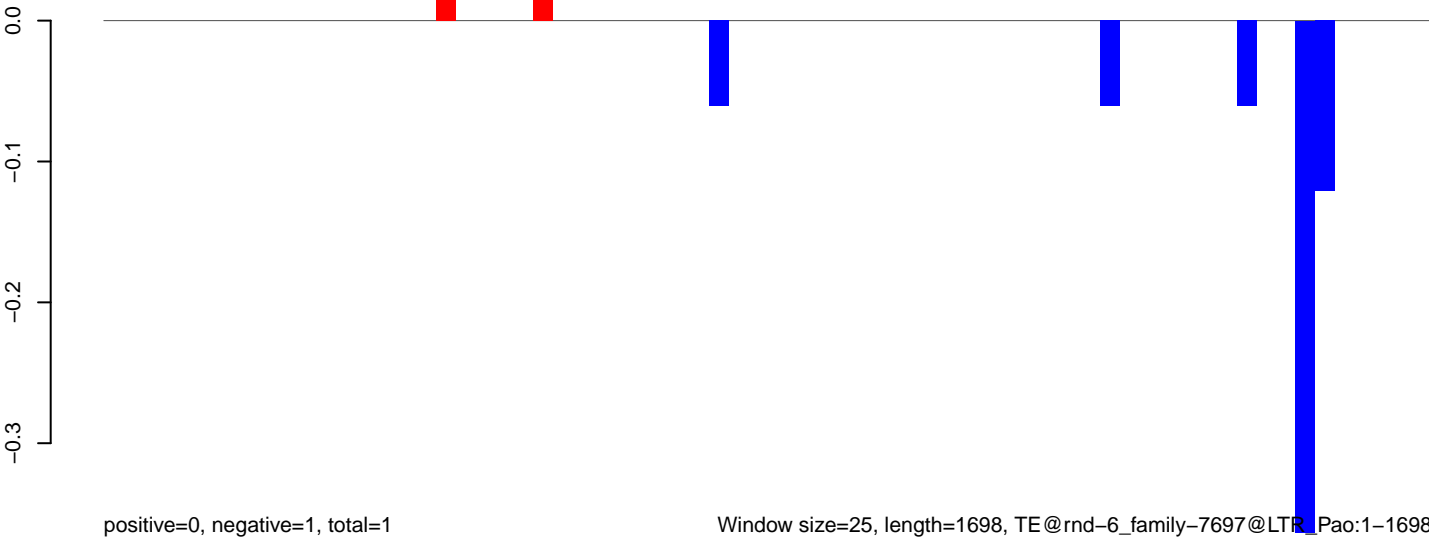
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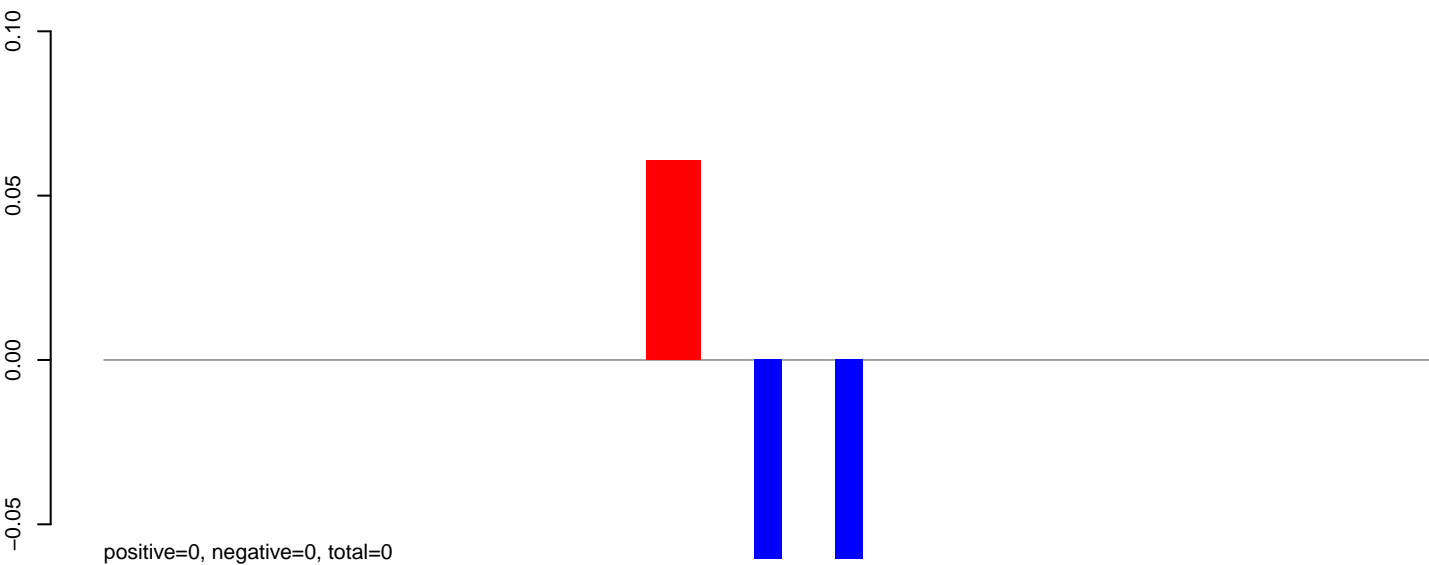
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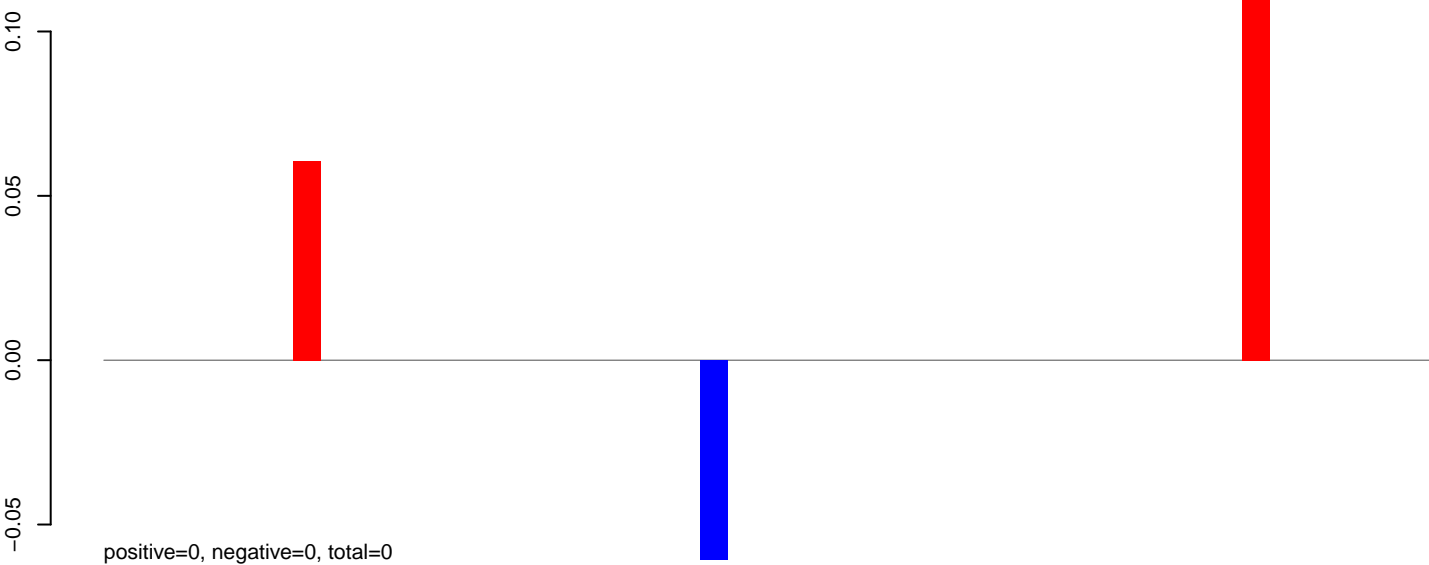
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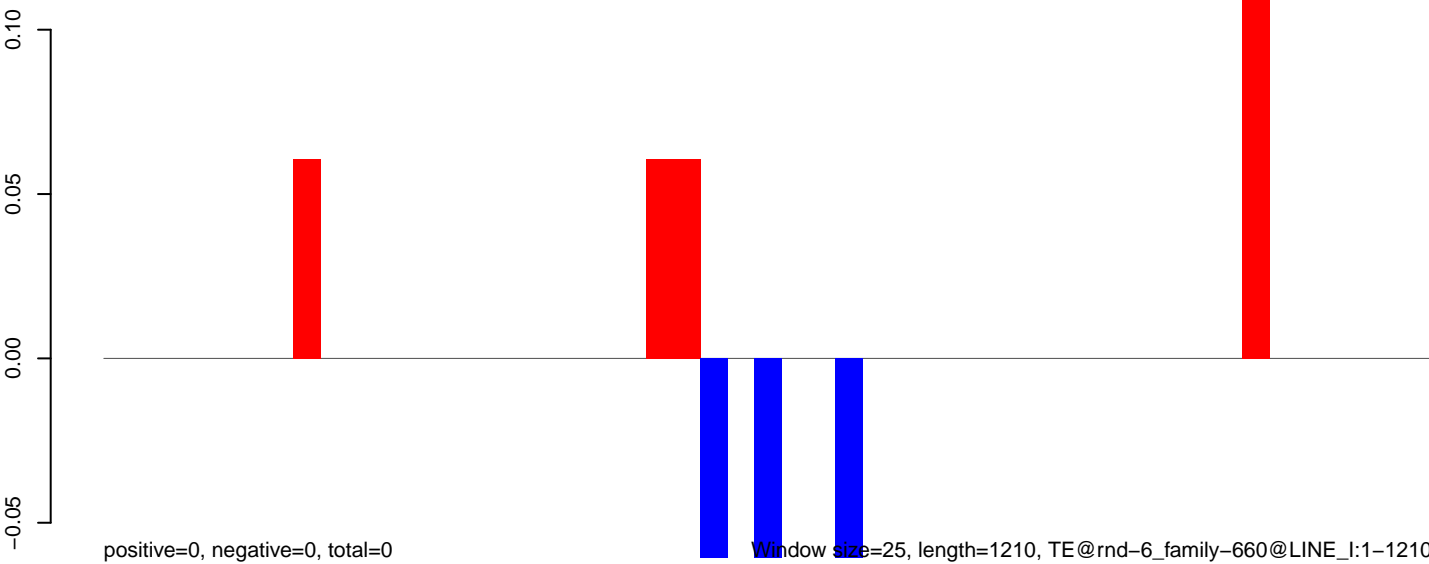
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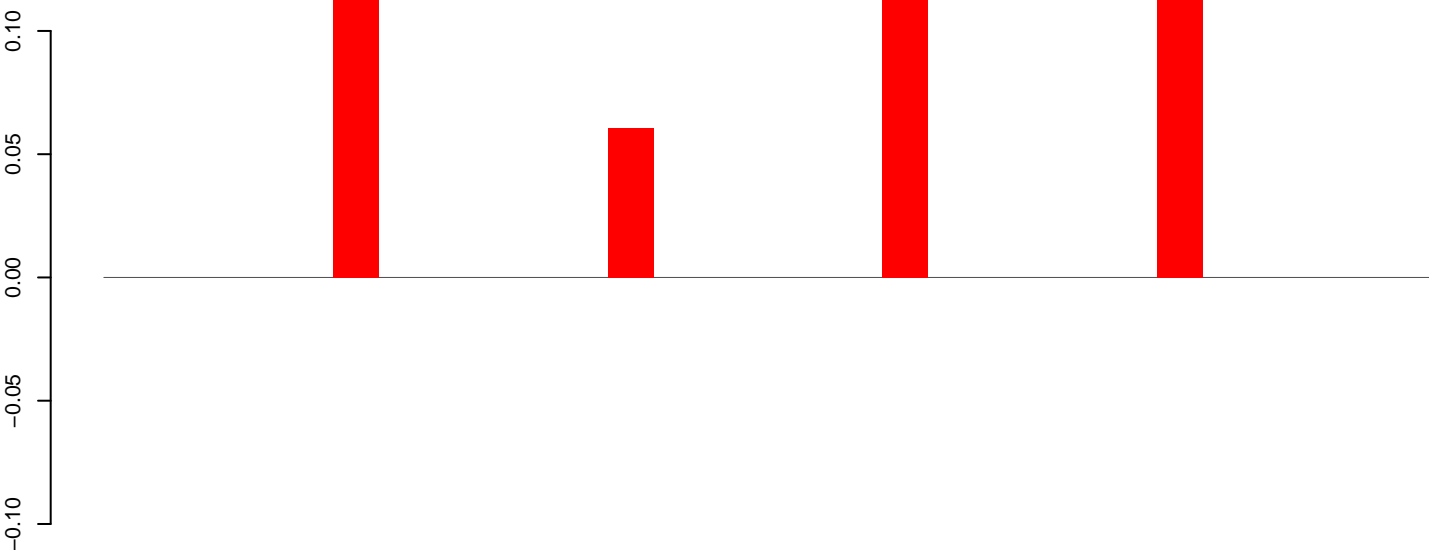
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AeAlbo_C636_B2_FHV_c44y_1.rep

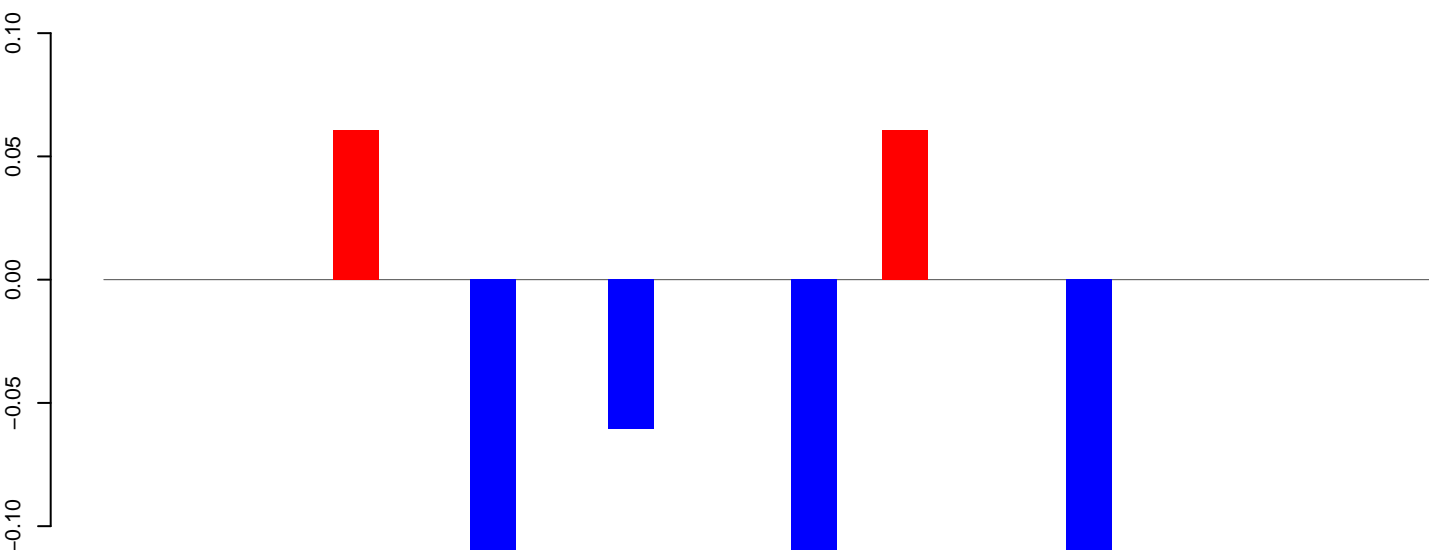


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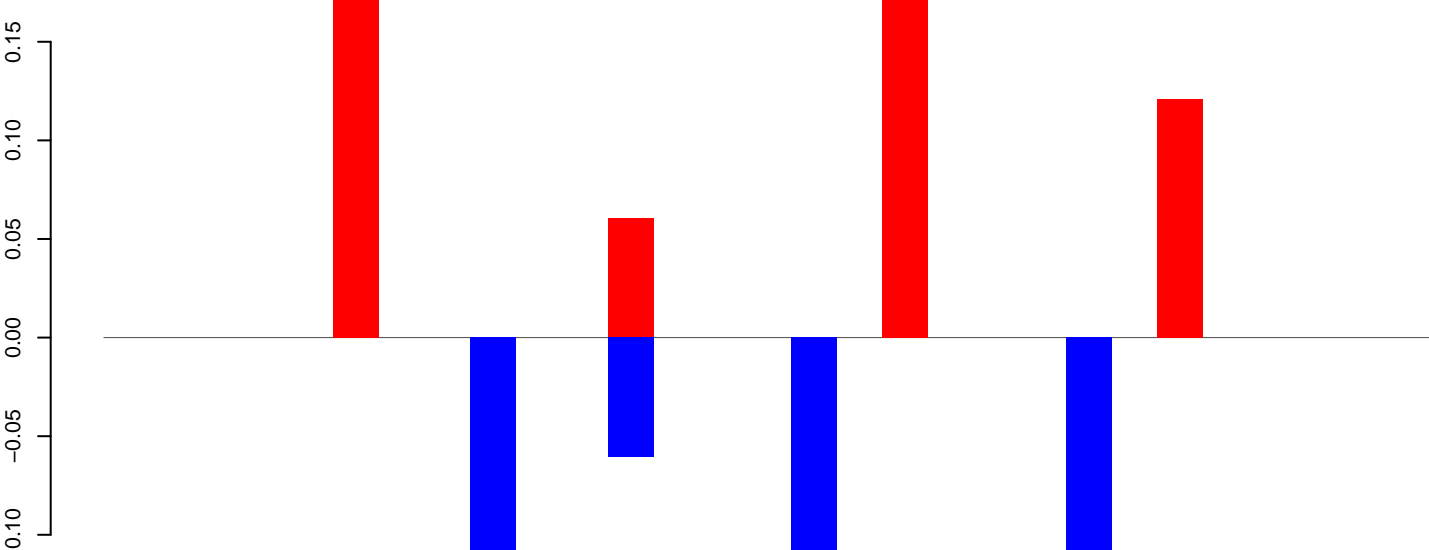
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=1

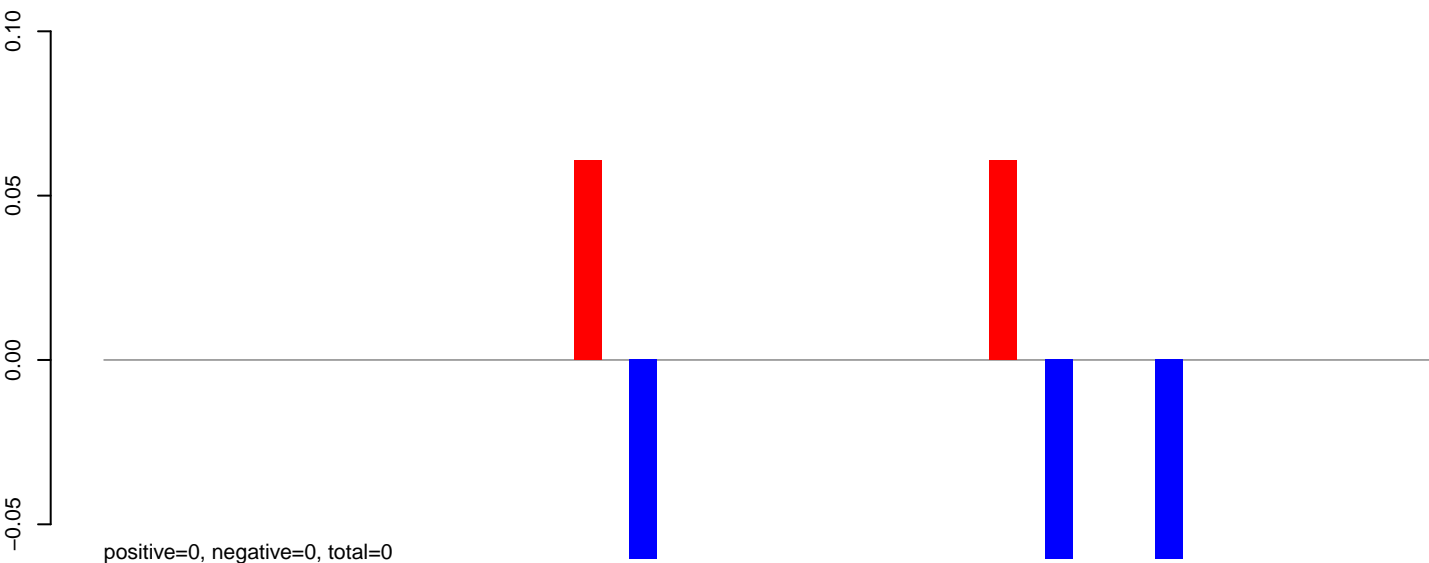
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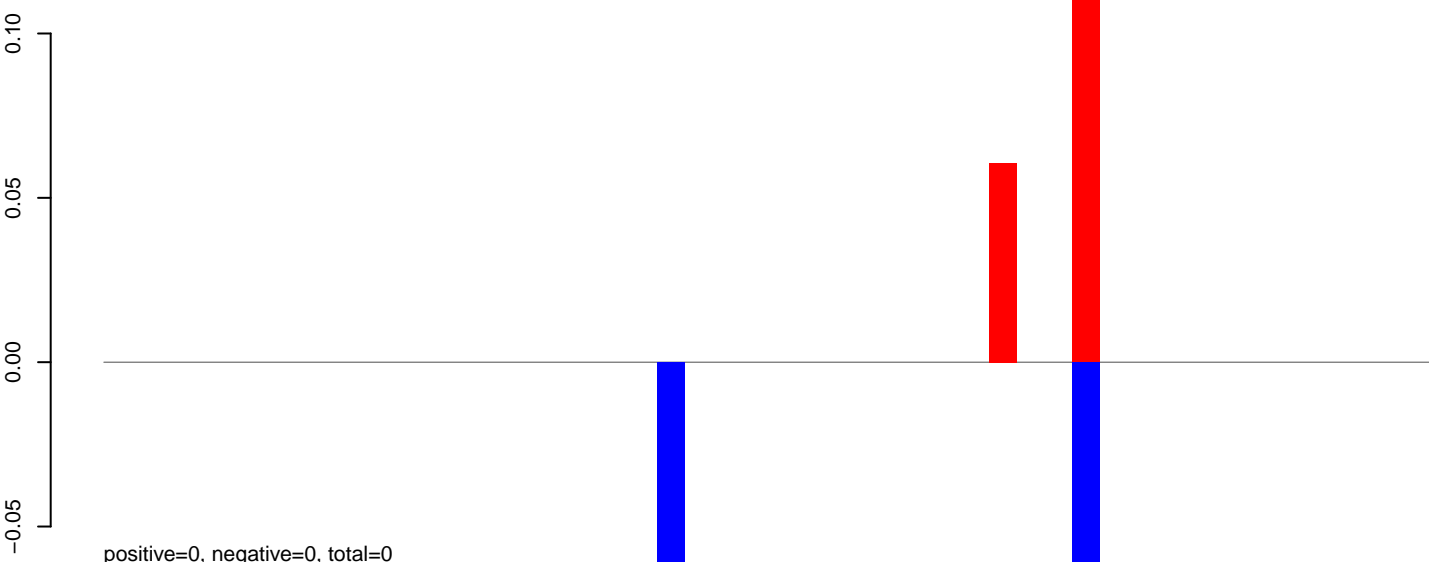
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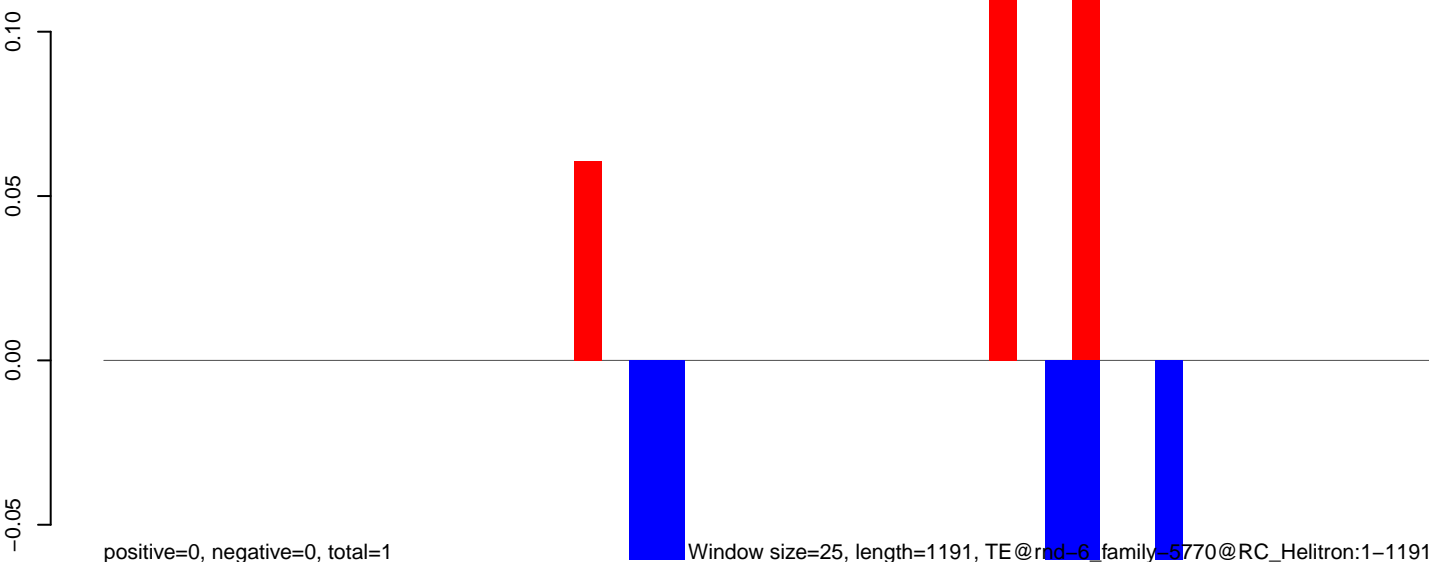
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



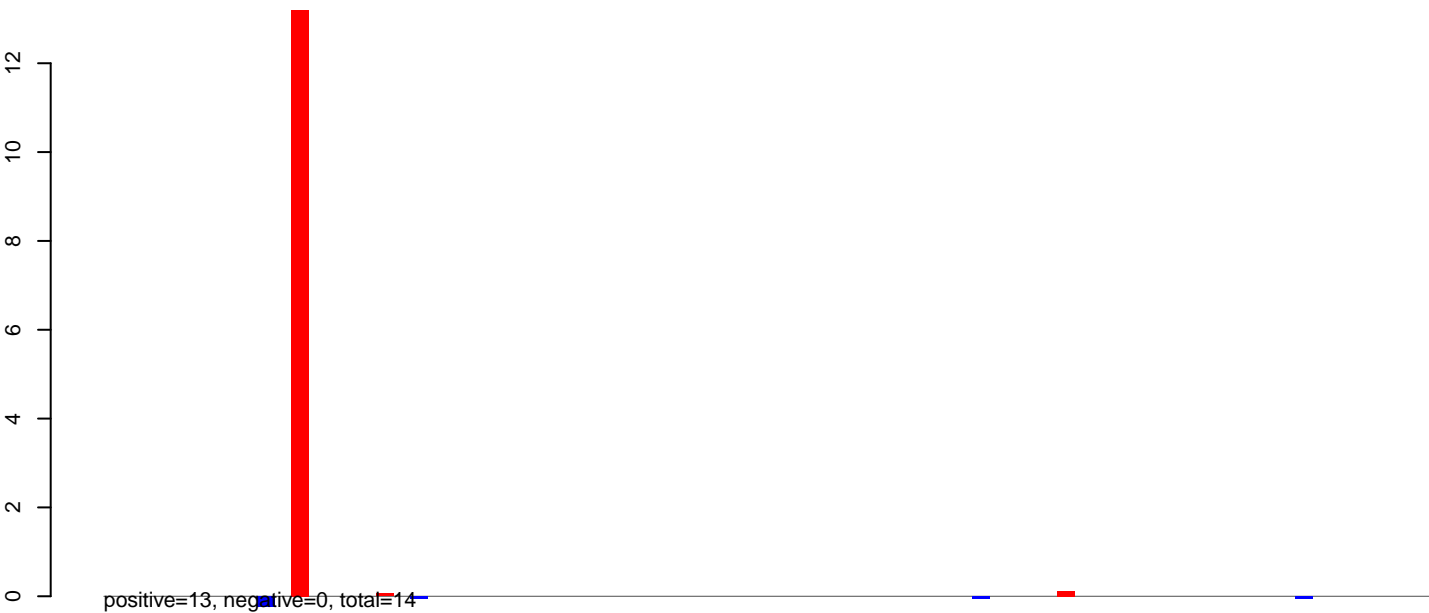
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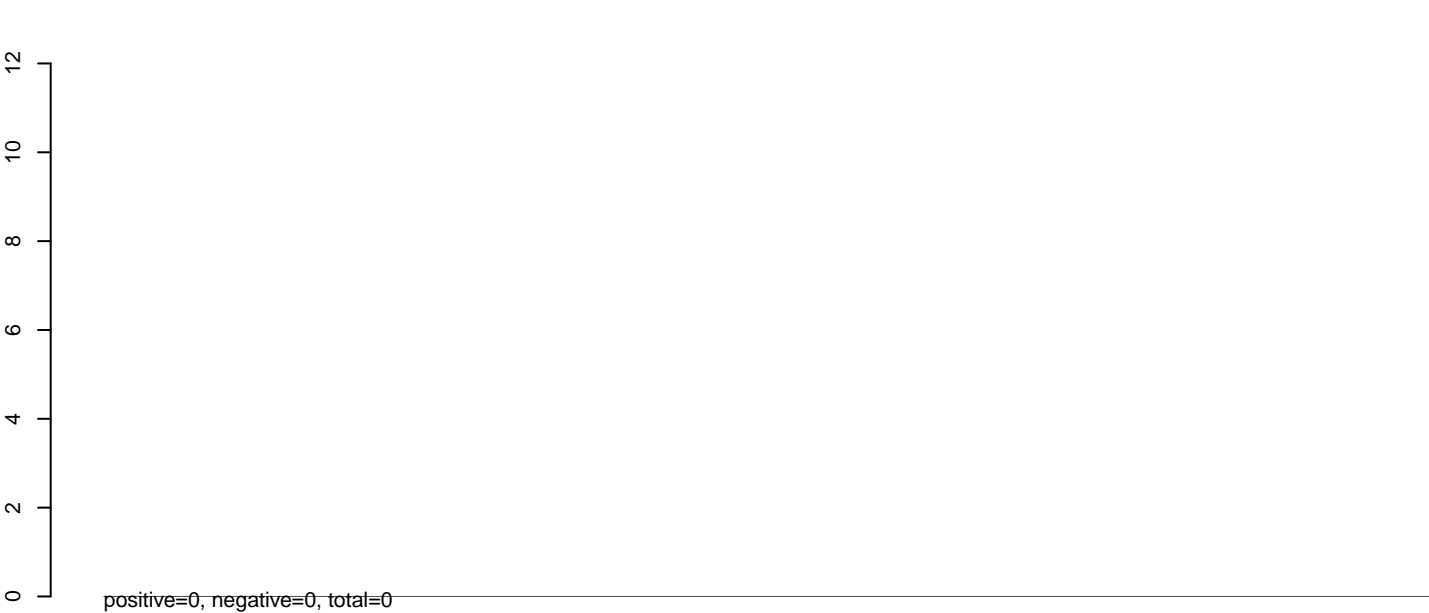
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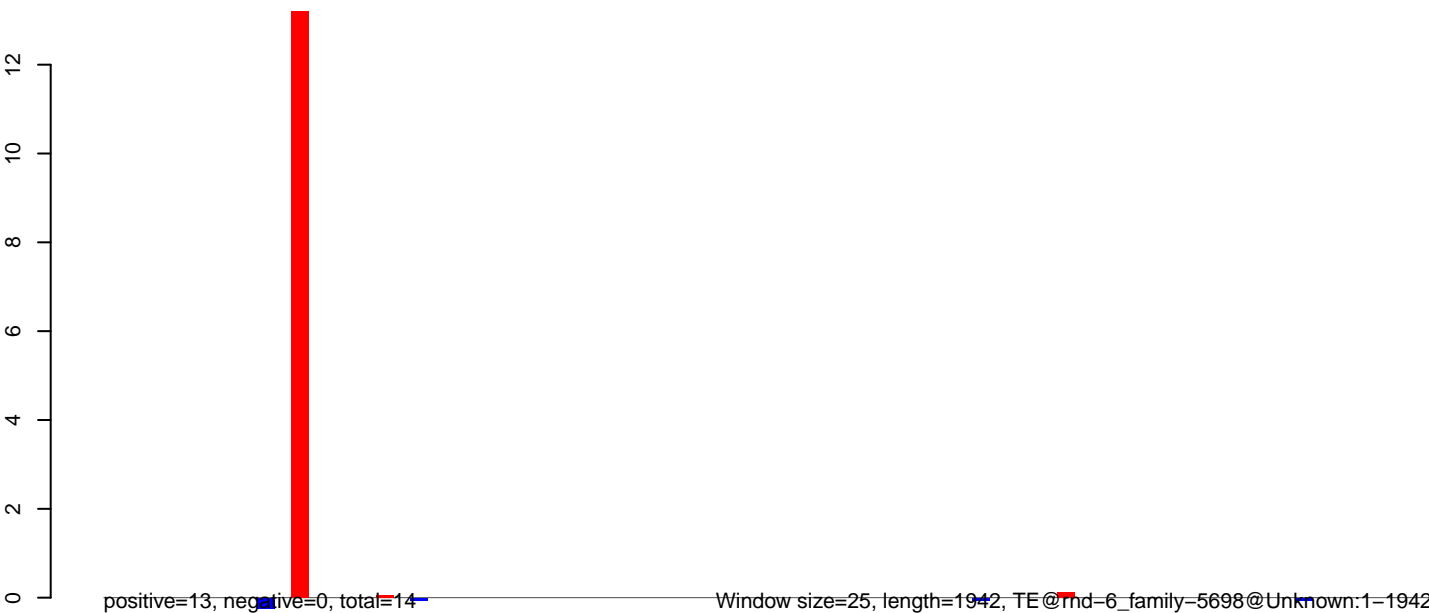
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



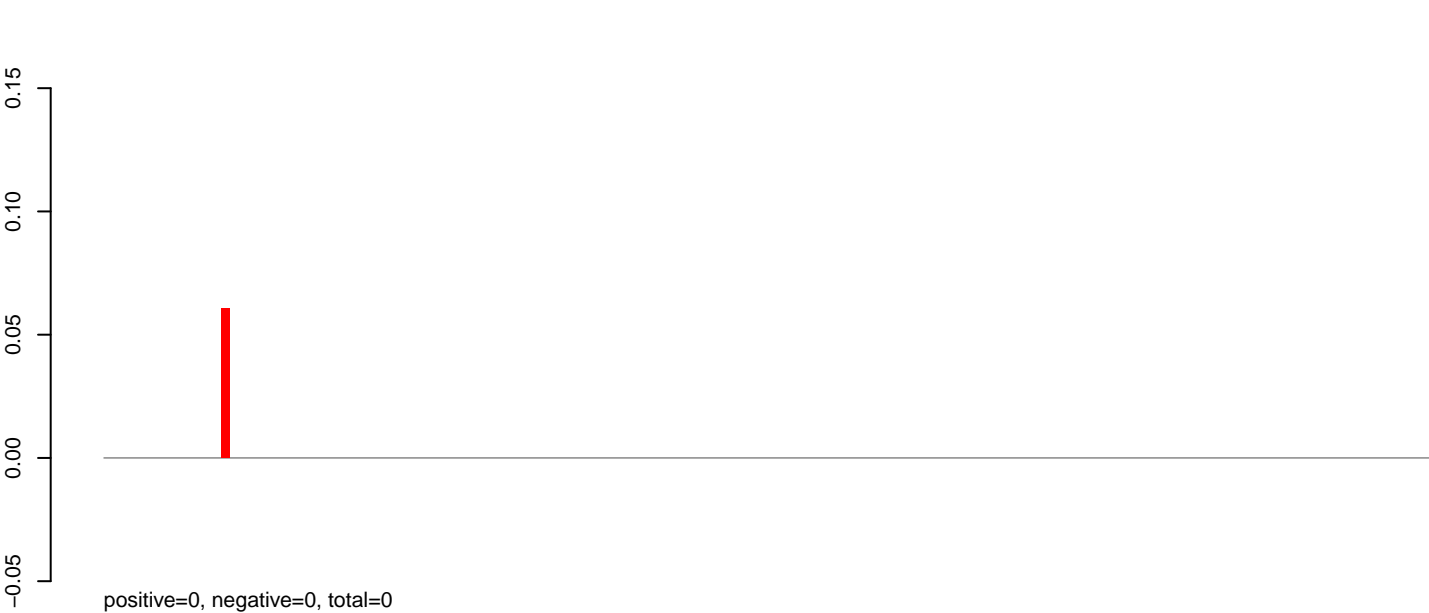
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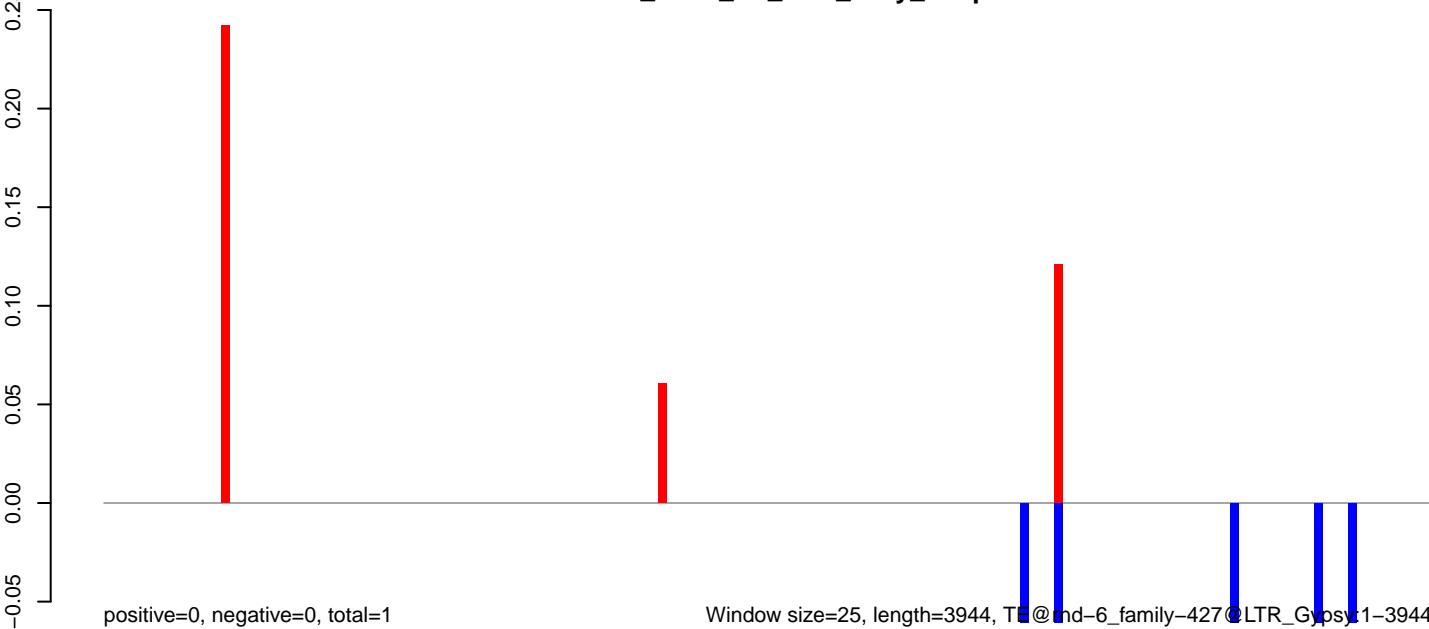
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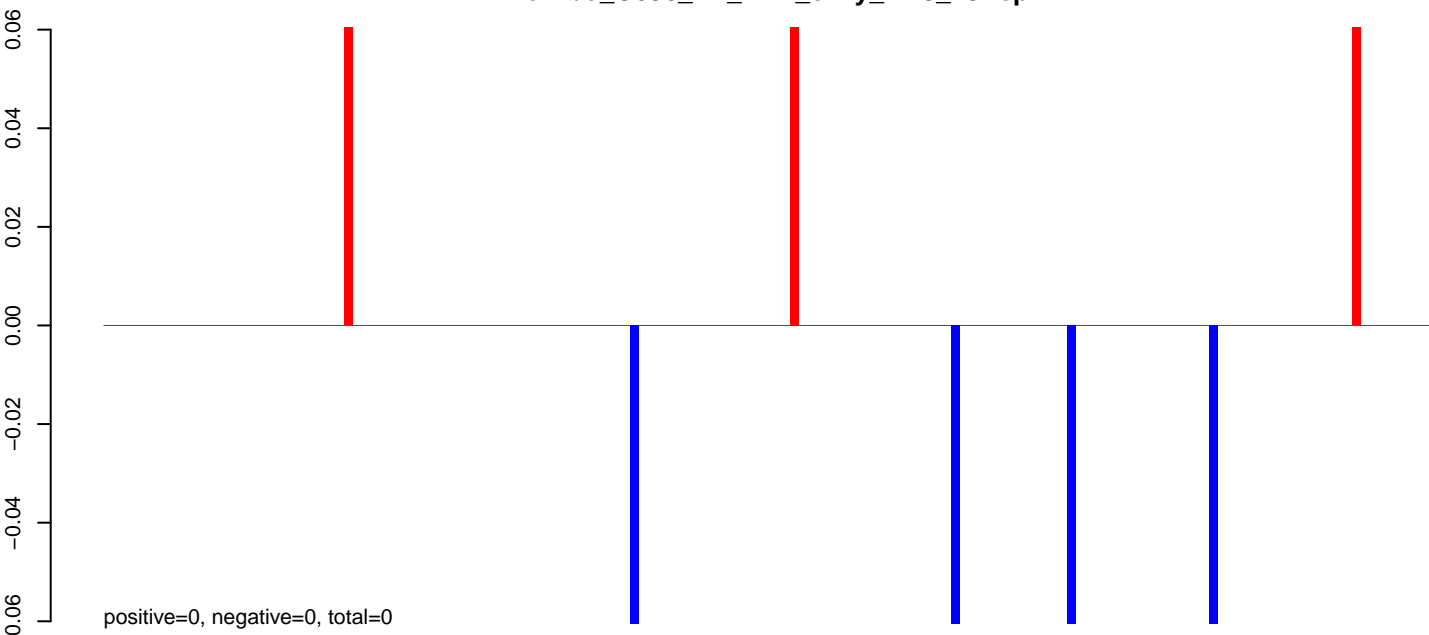
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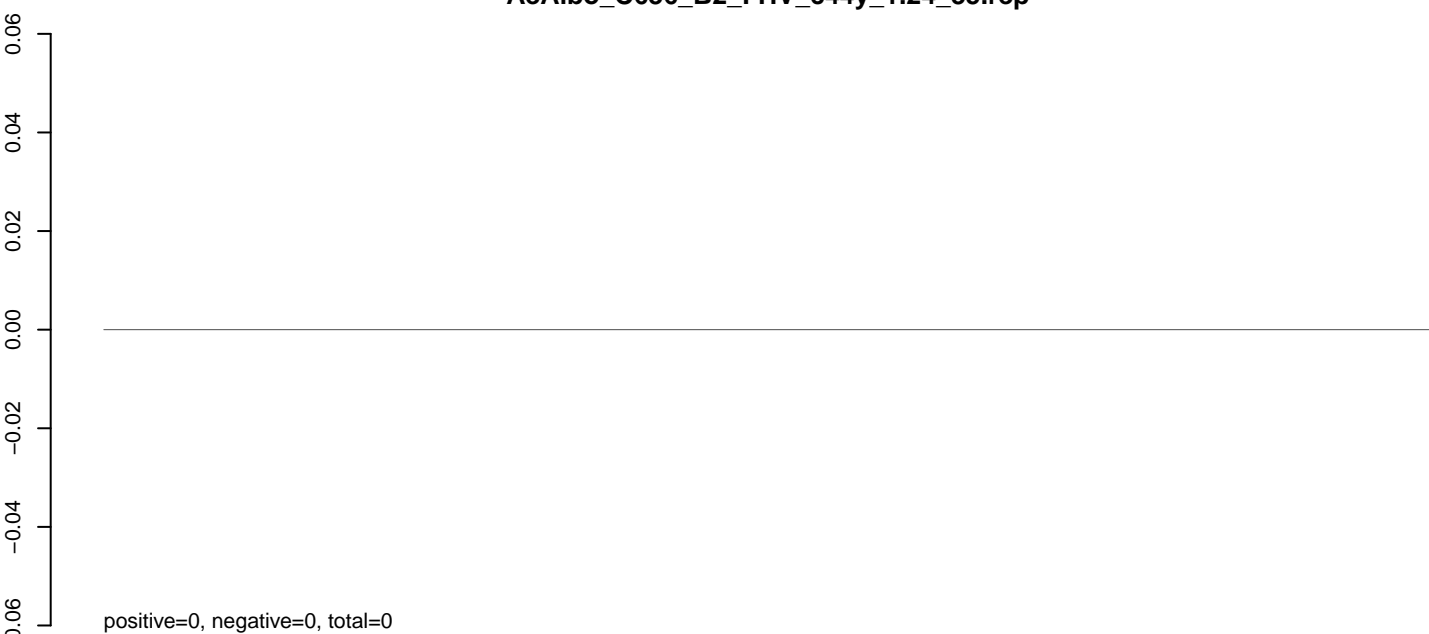
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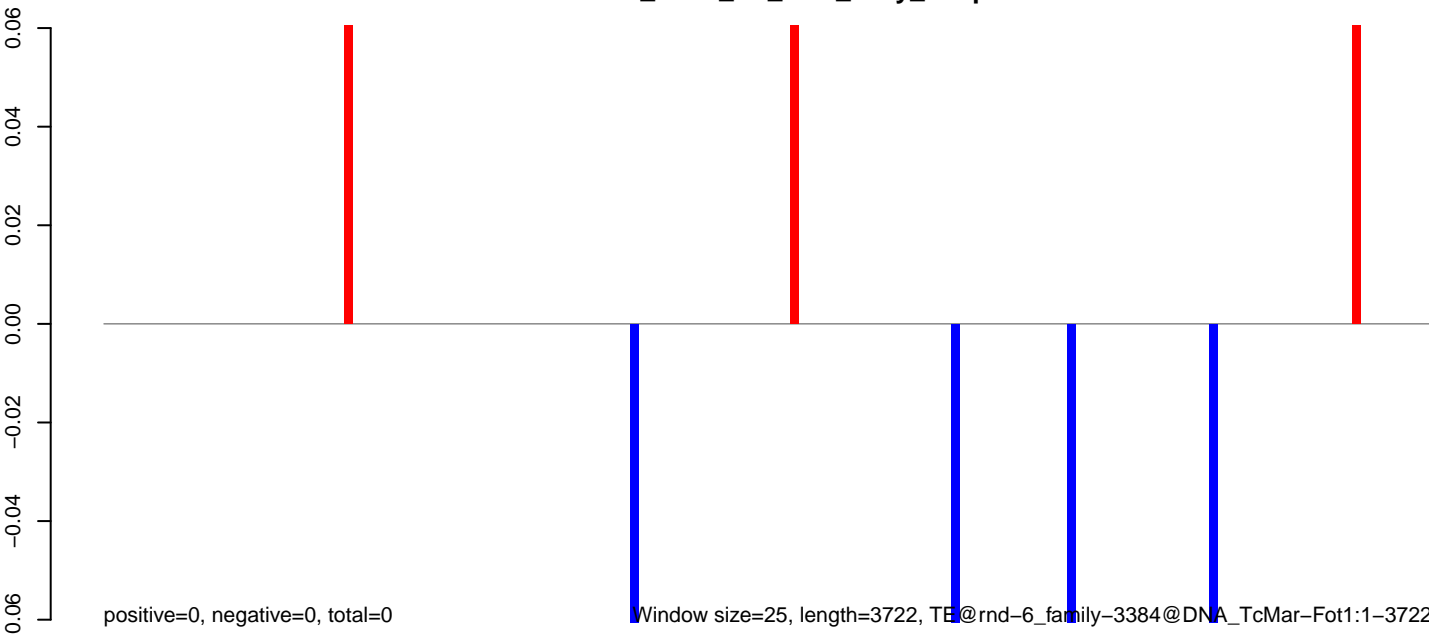
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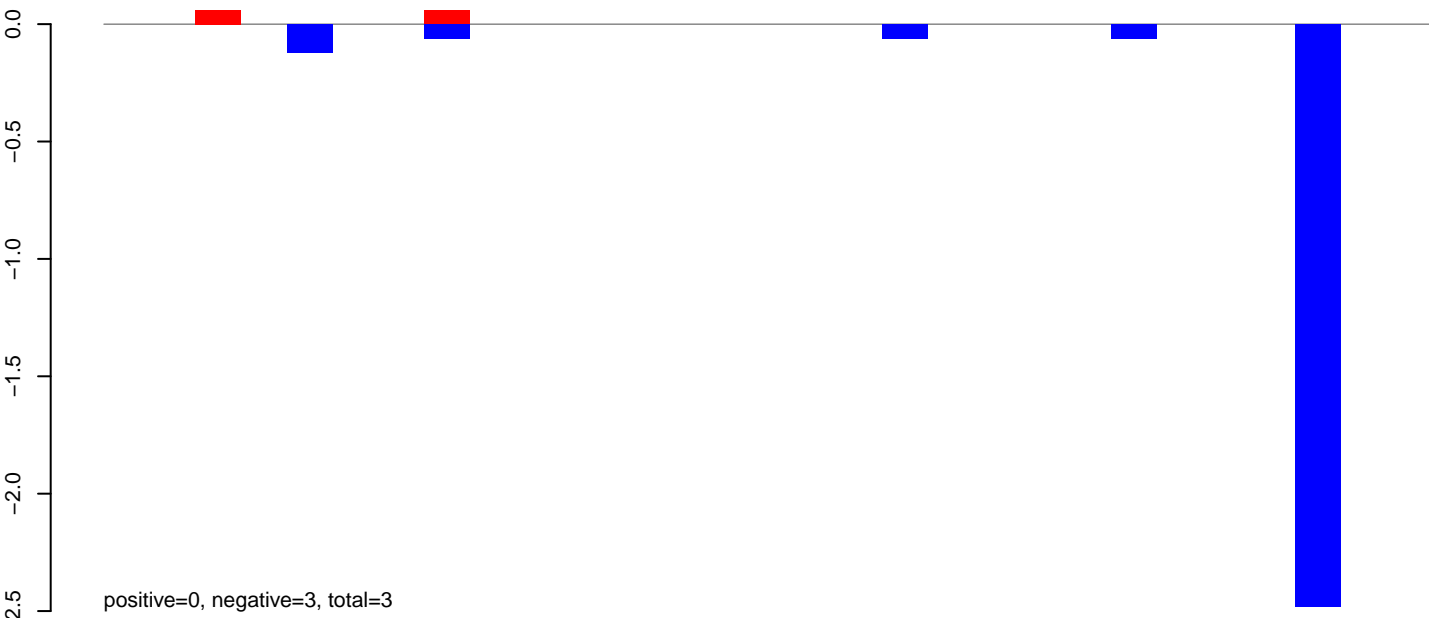


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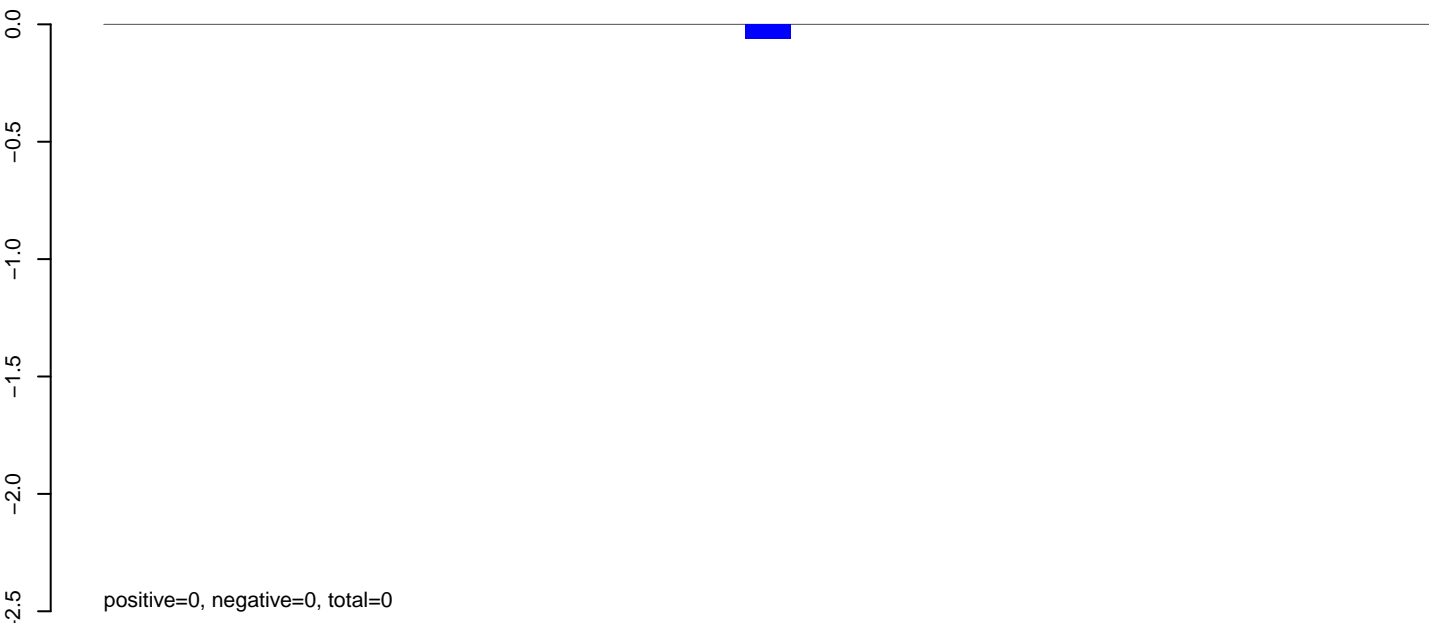


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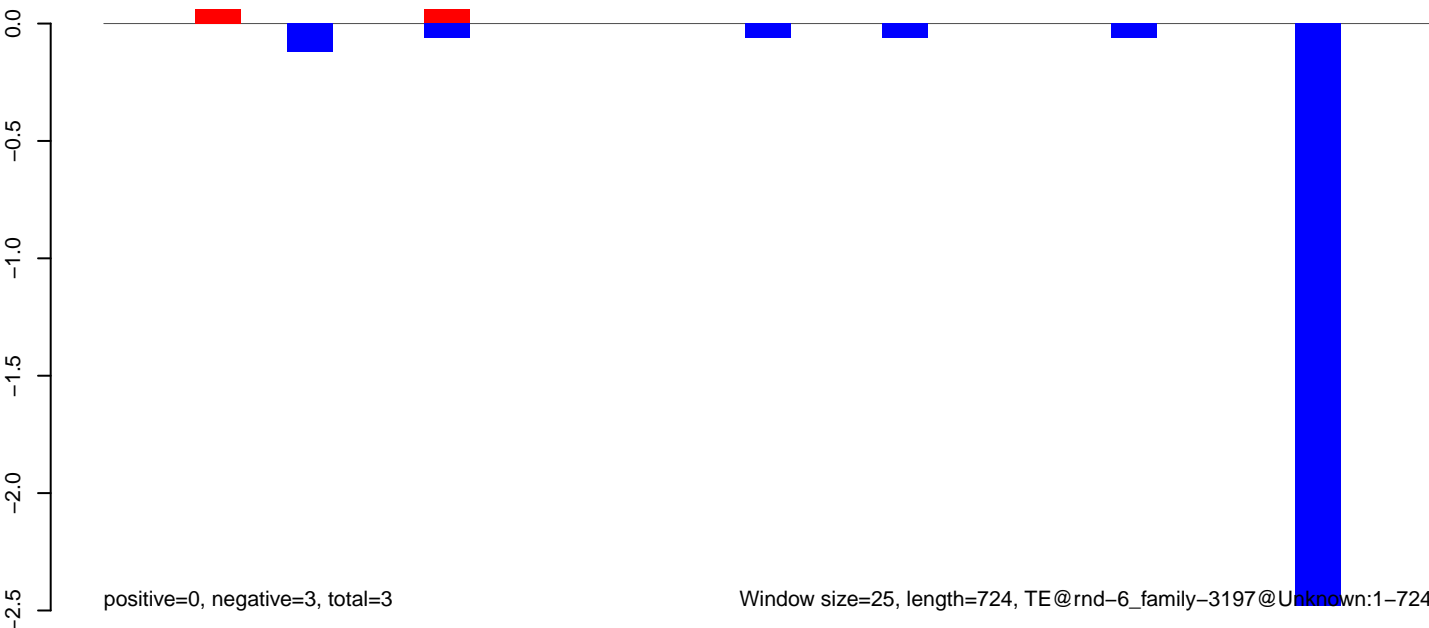
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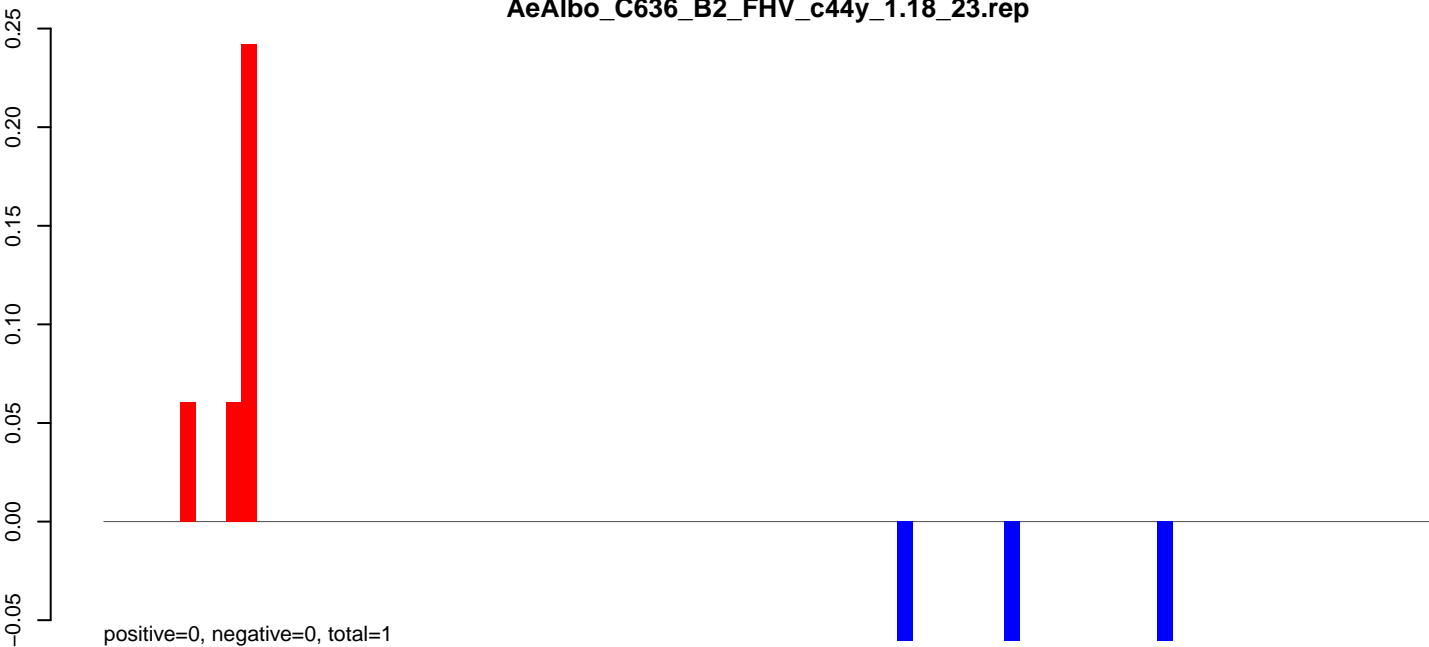
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AeAlbo_C636_B2_FHV_c44y_1.rep



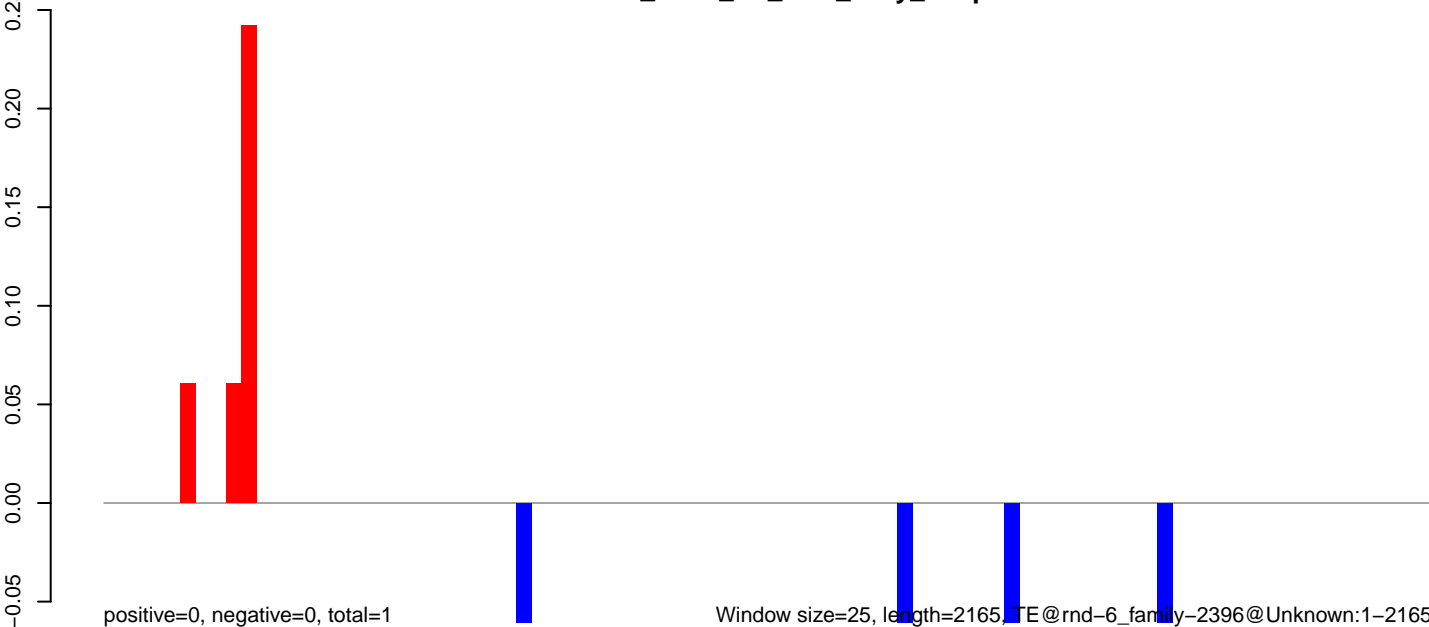
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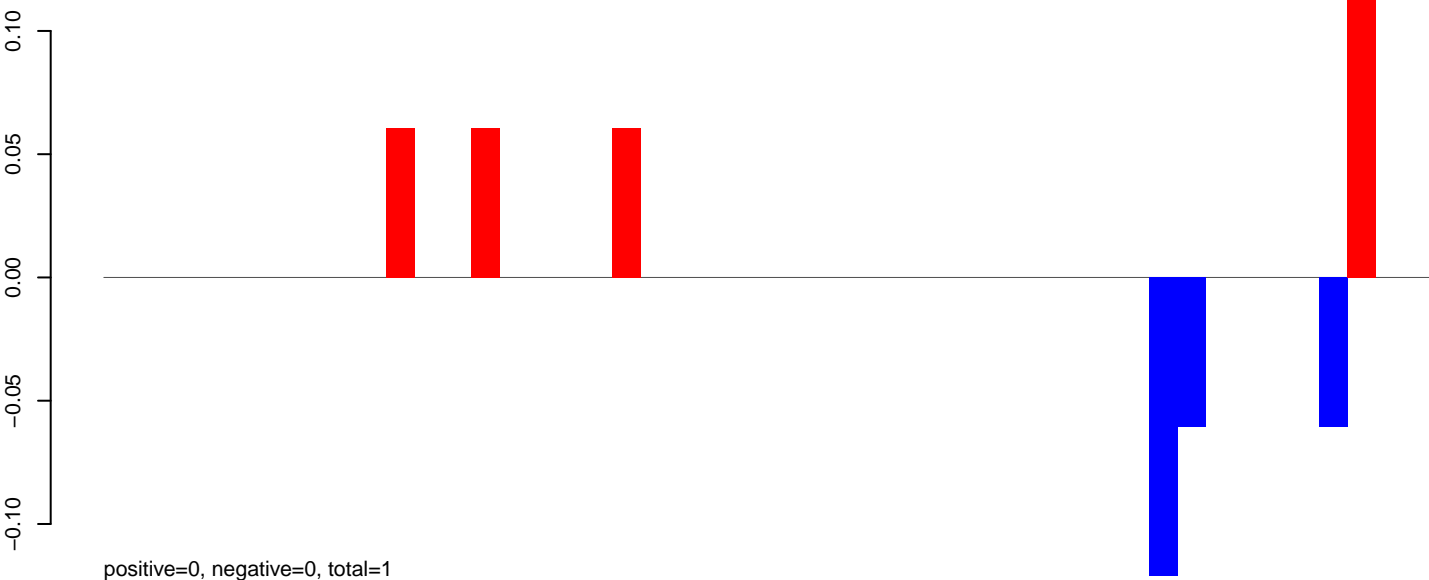


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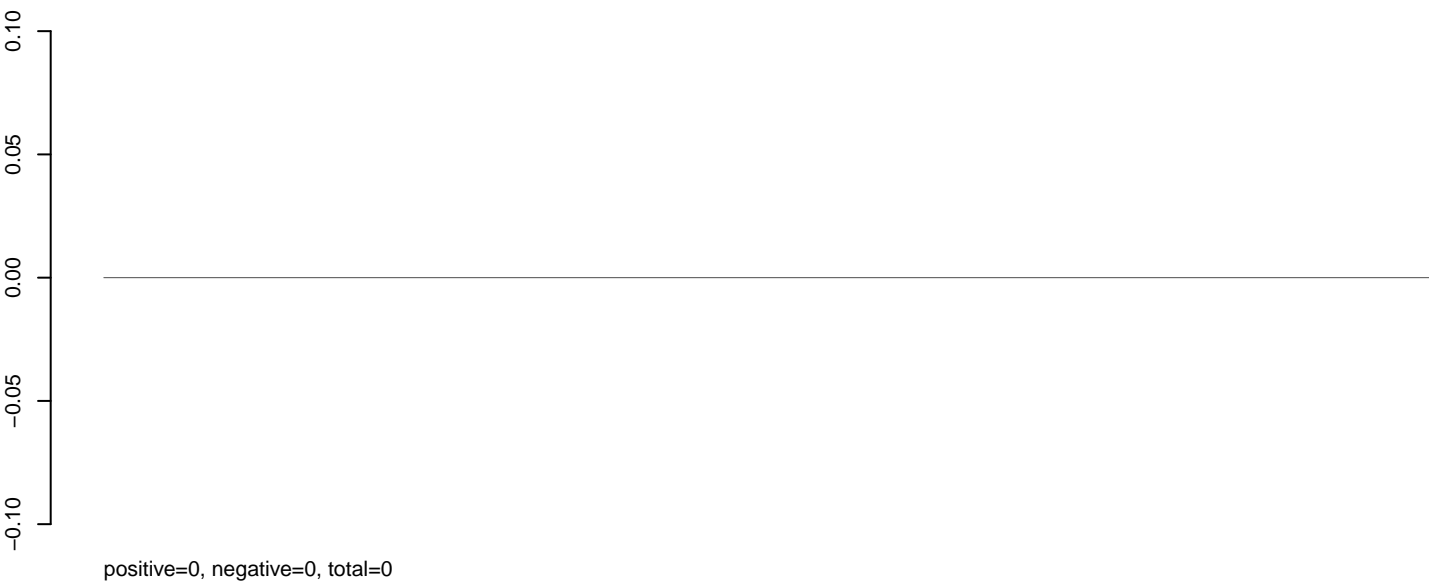


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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



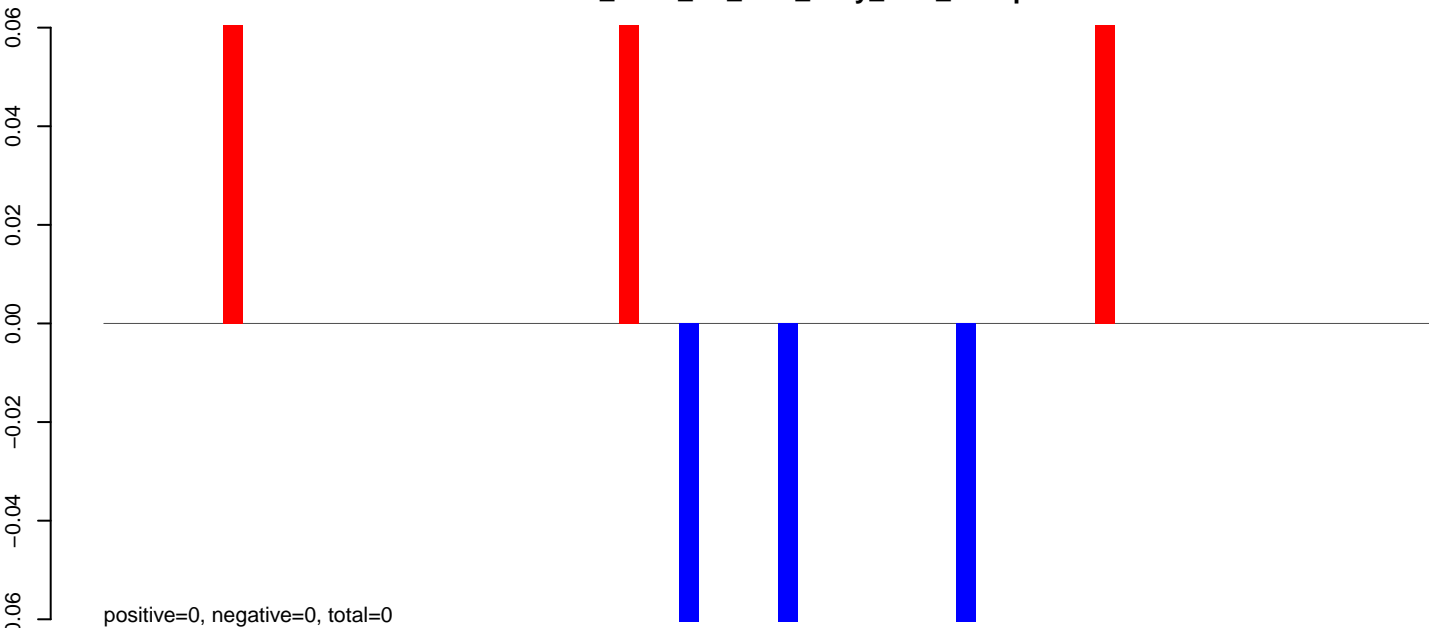
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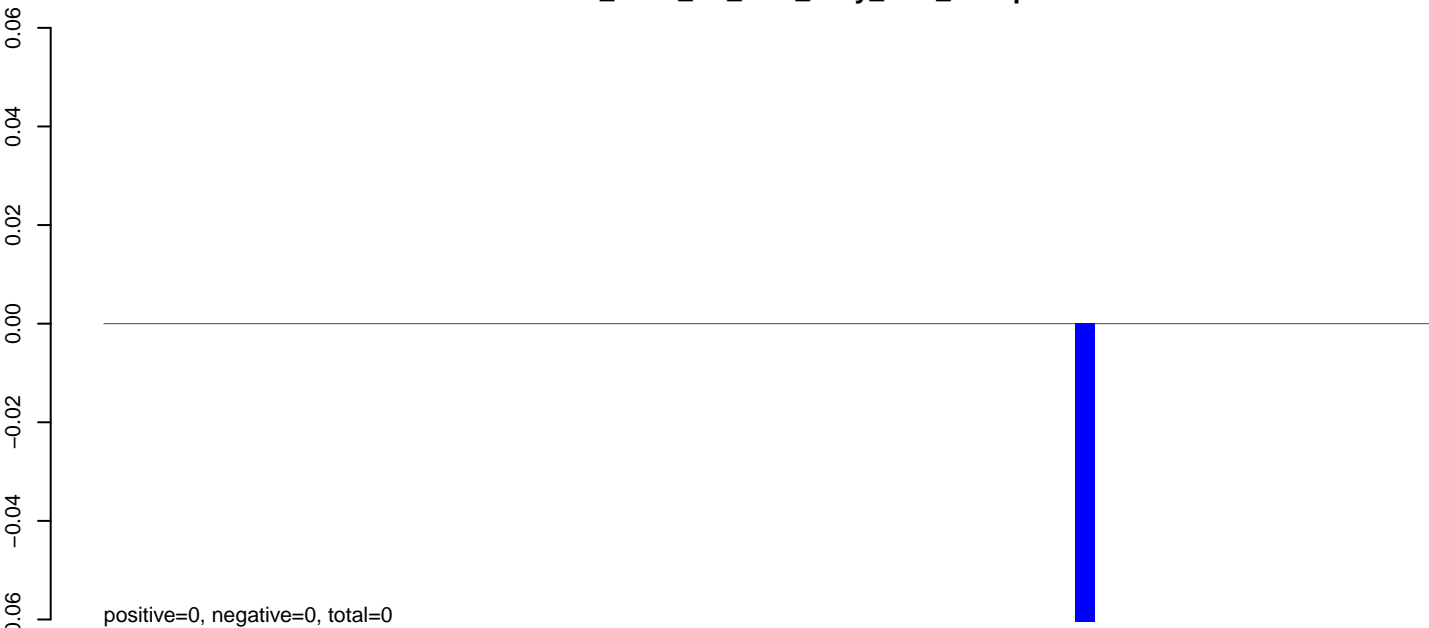
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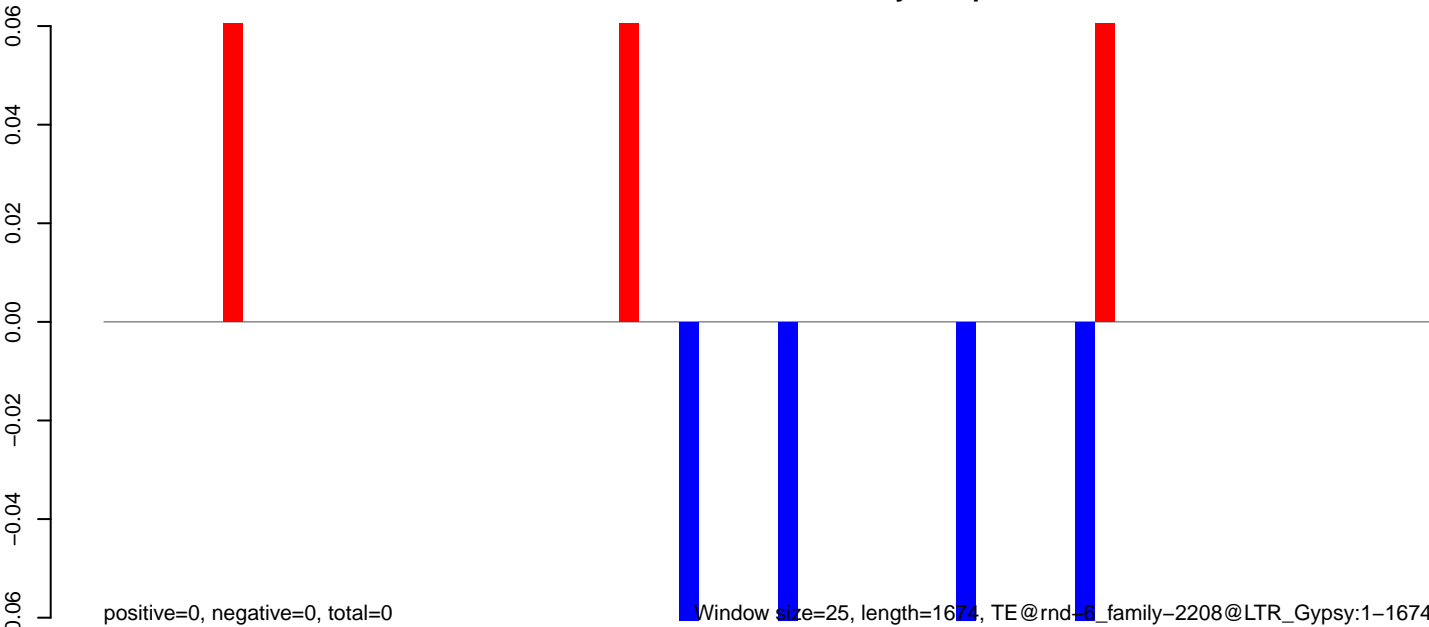
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



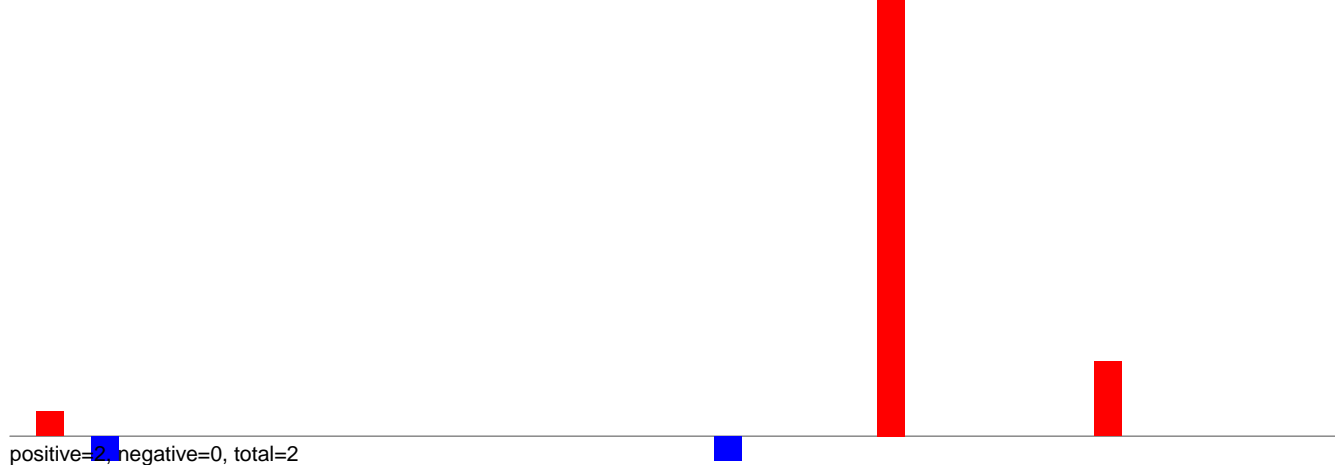
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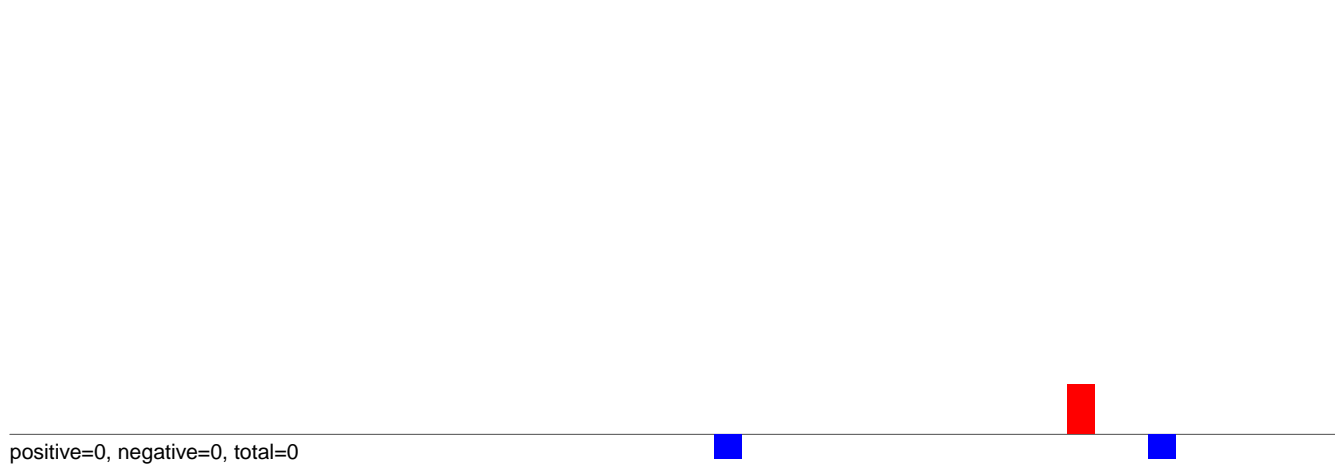
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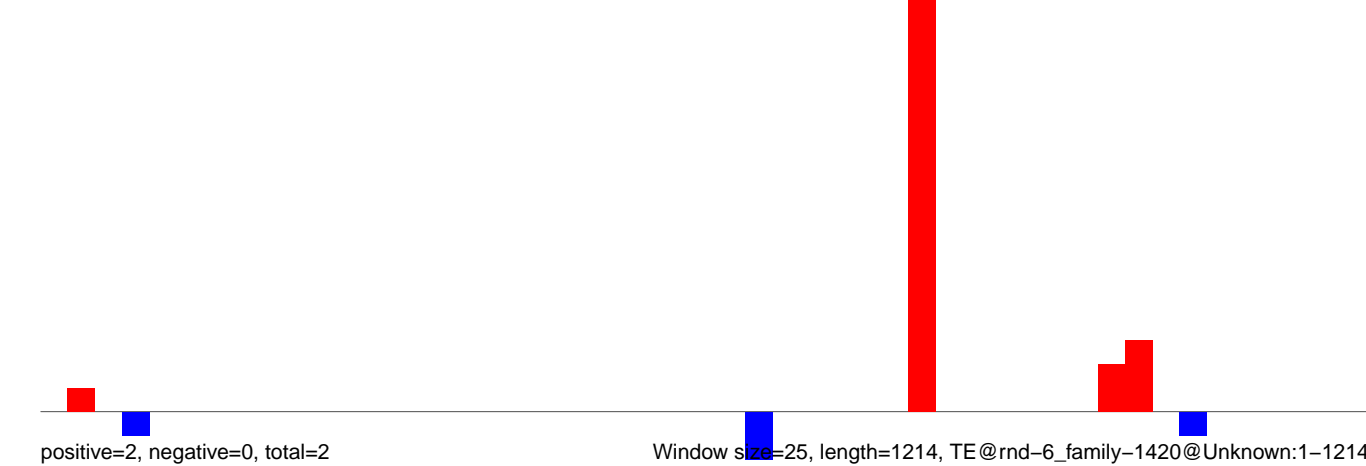
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

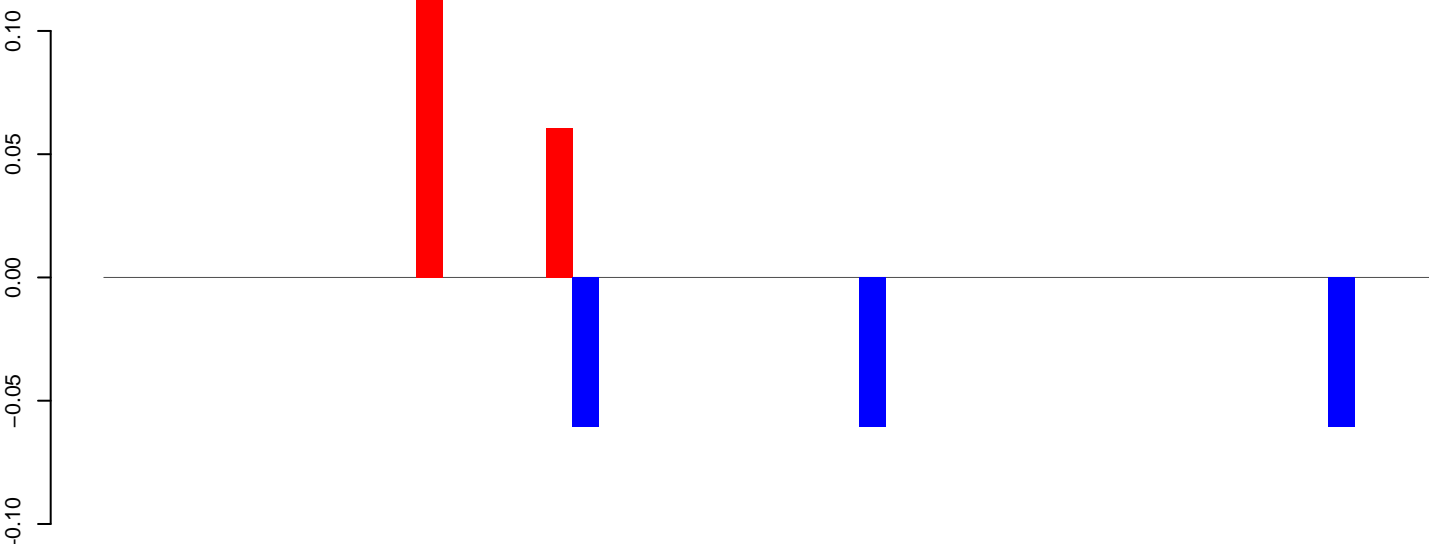


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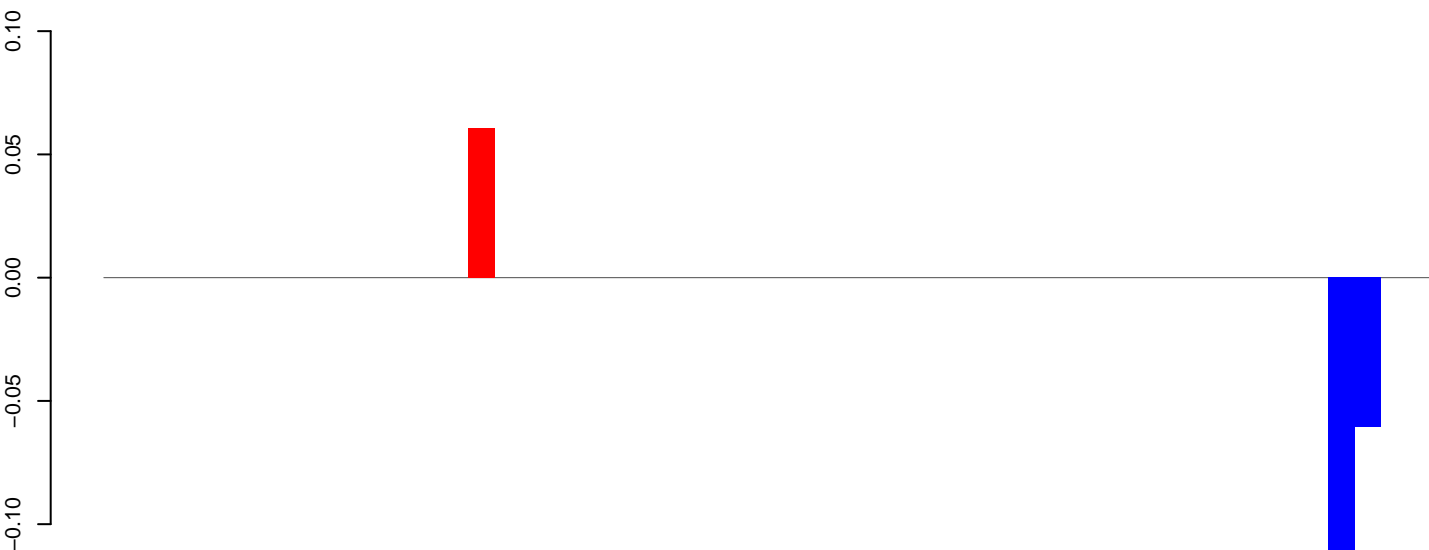
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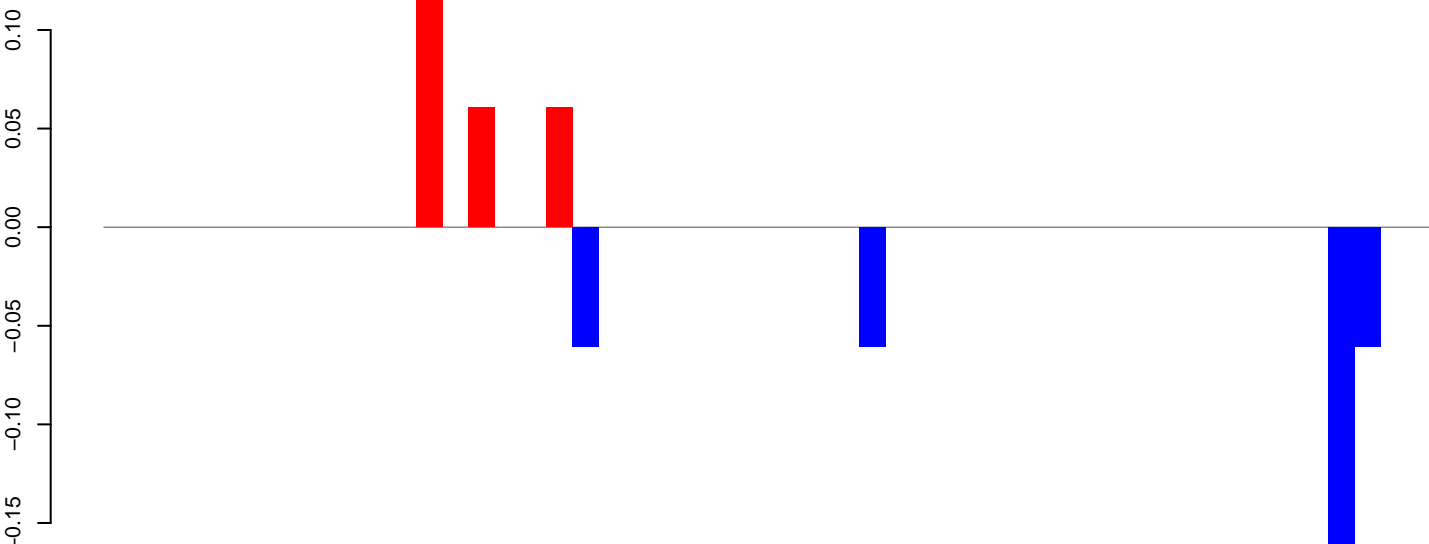
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep

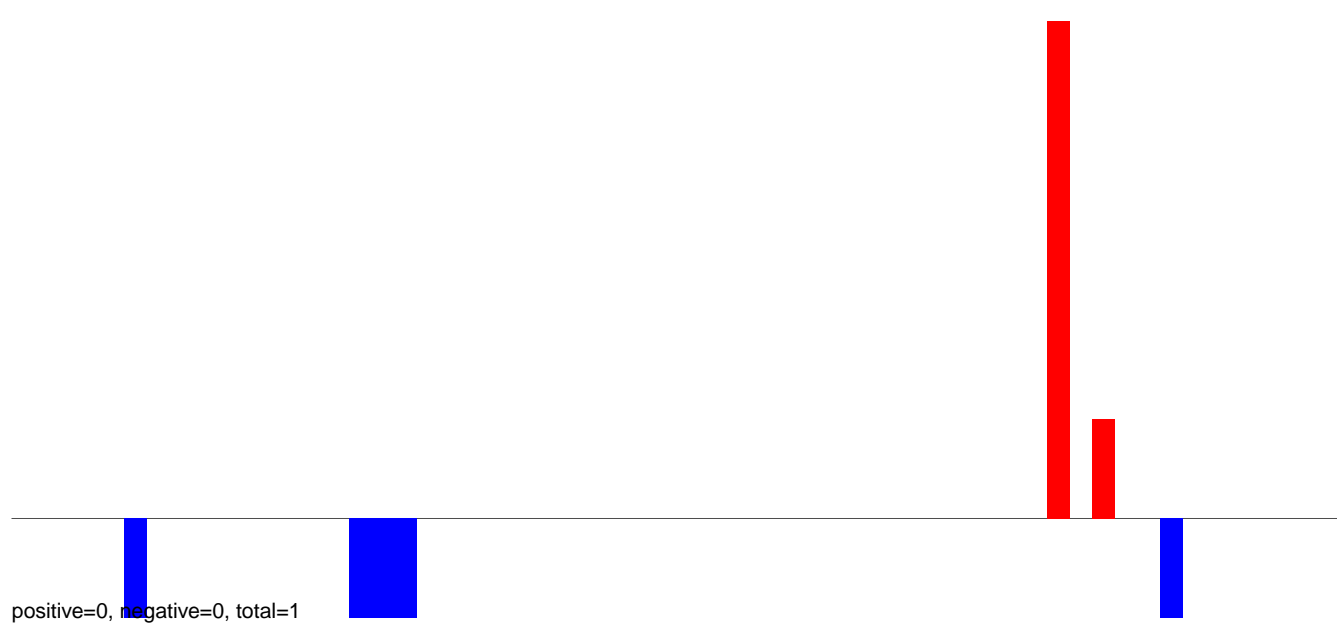


positive=0, negative=0, total=1

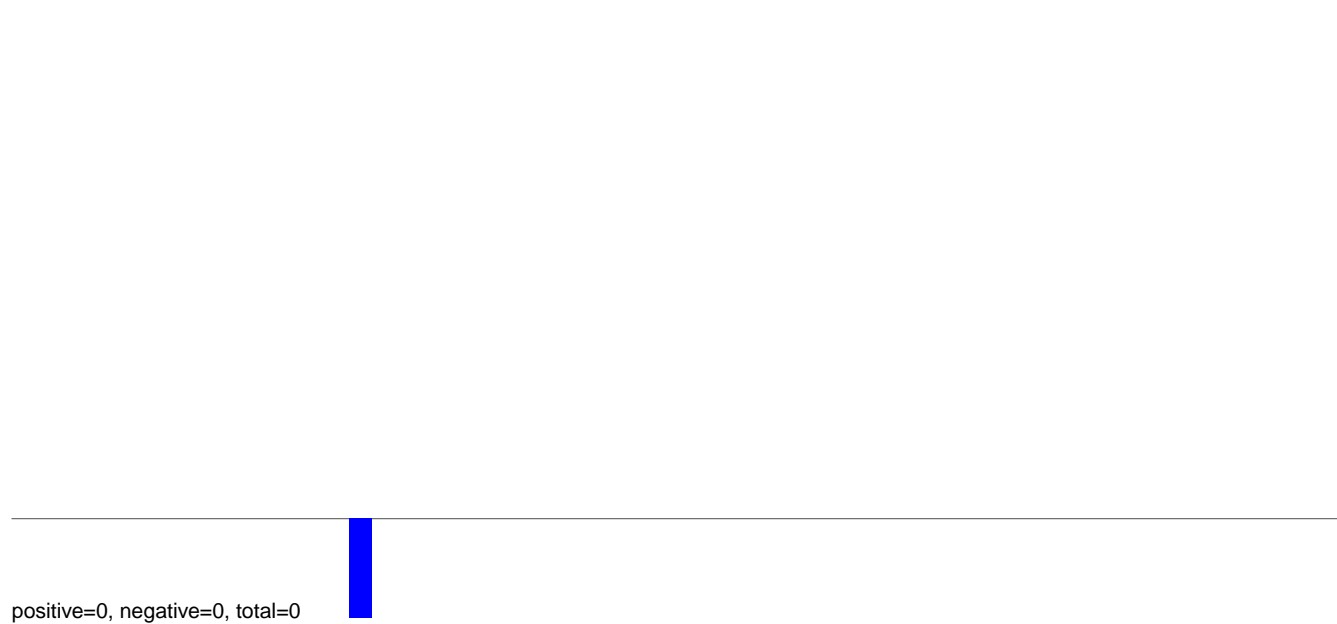
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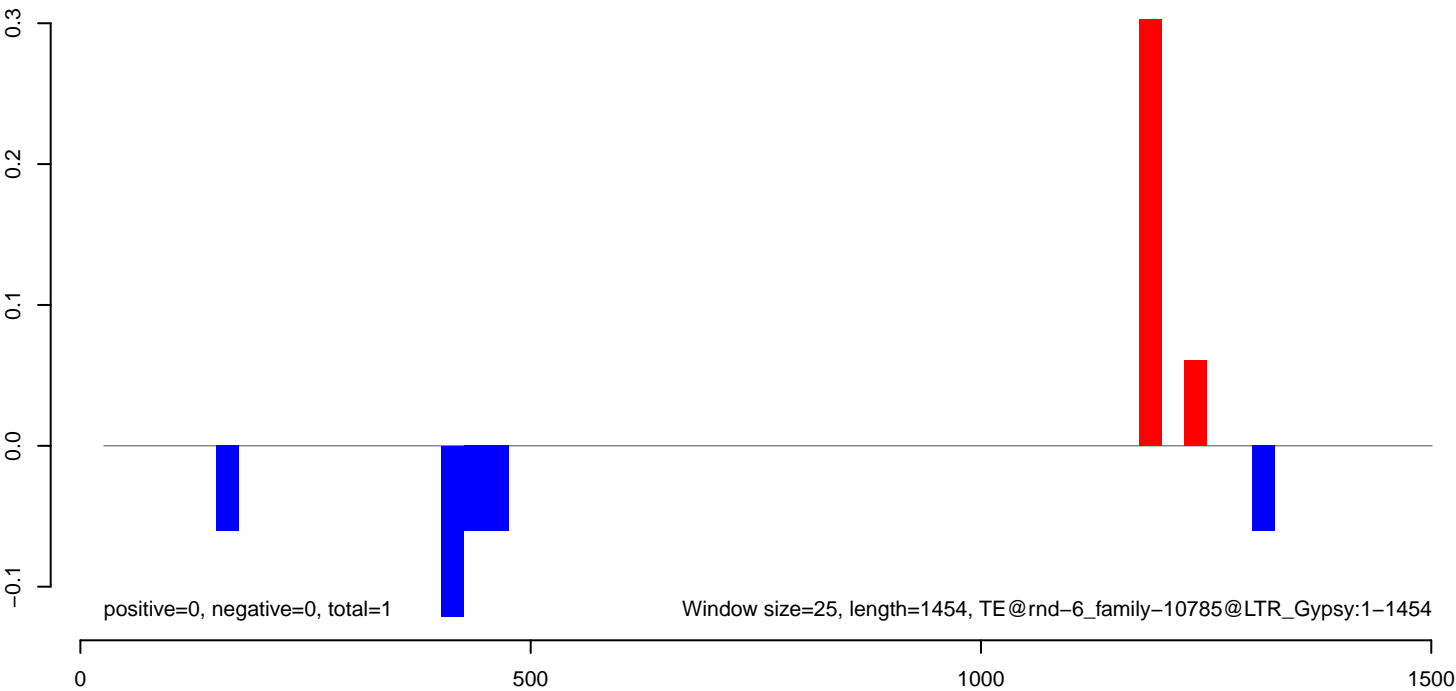
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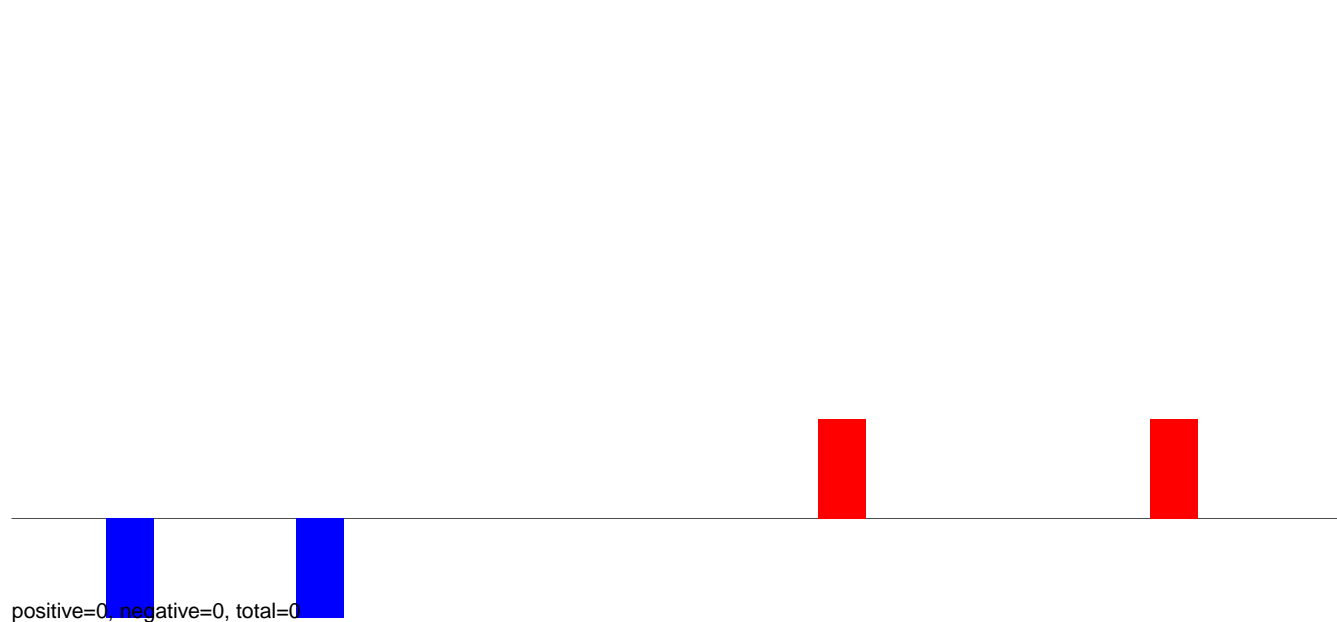
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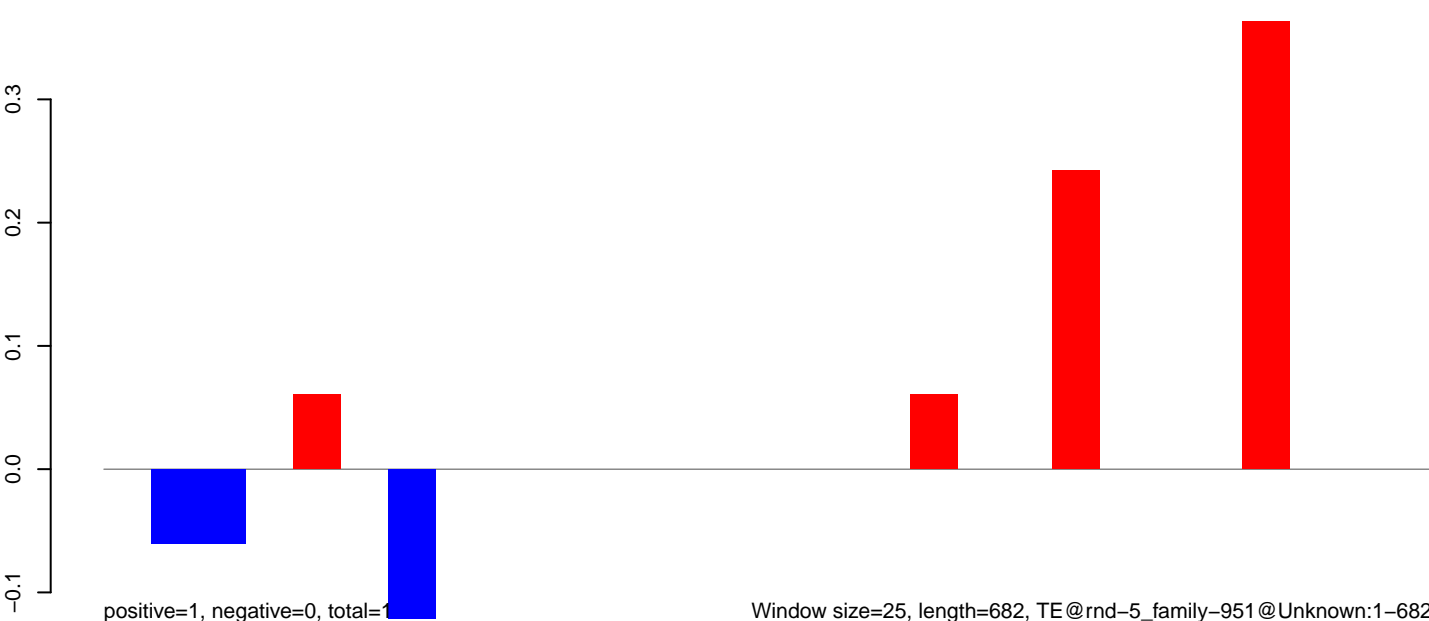
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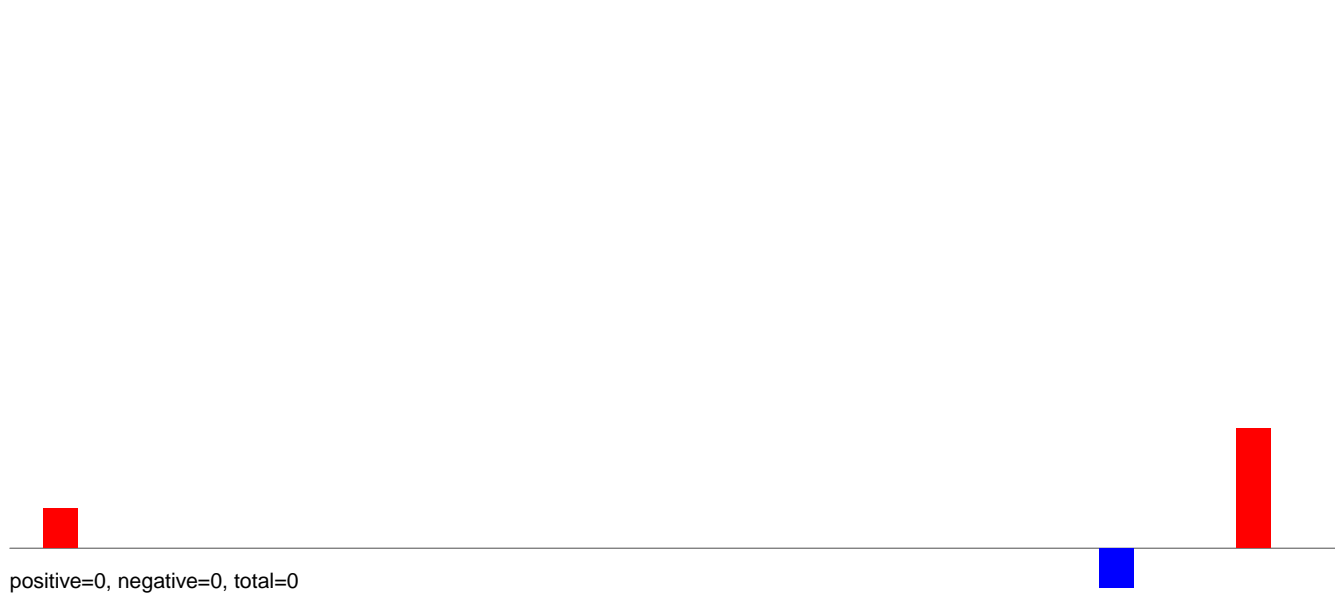
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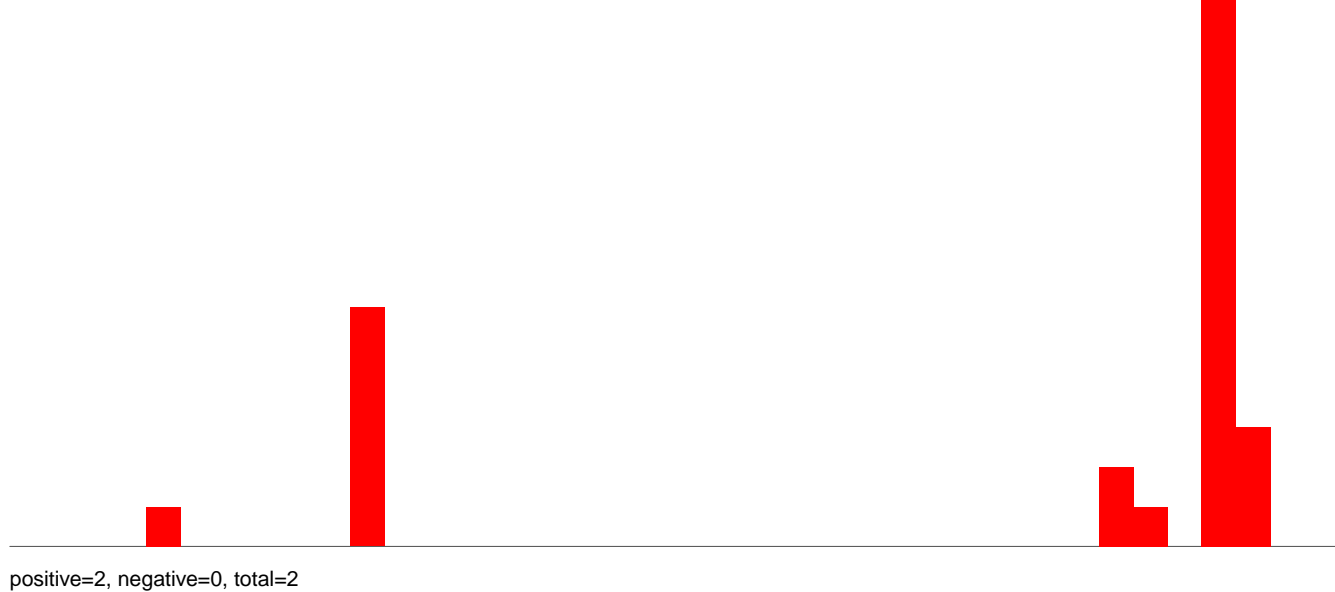
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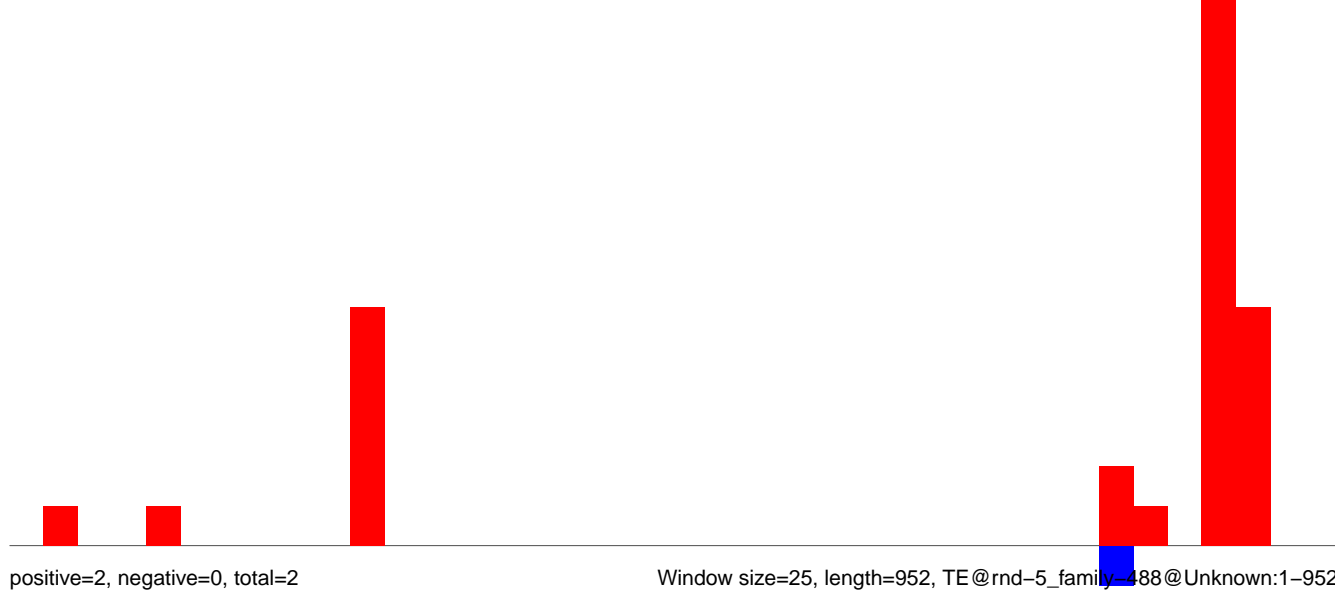
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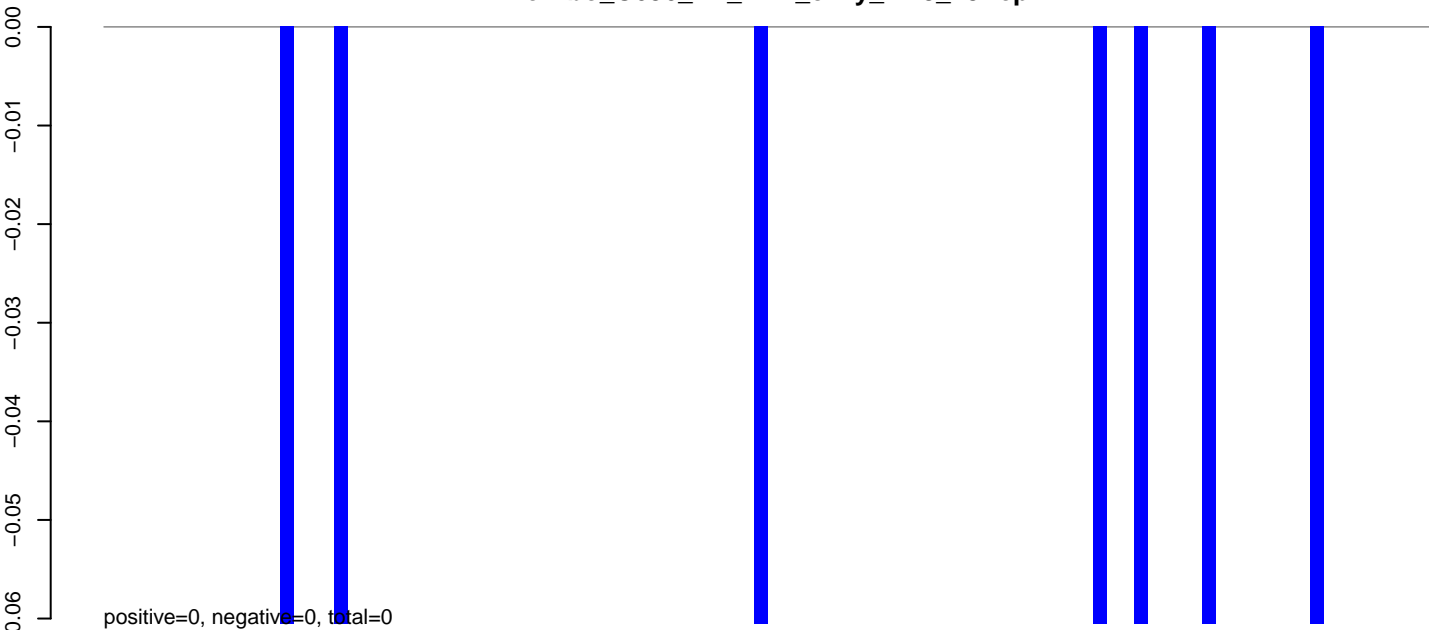
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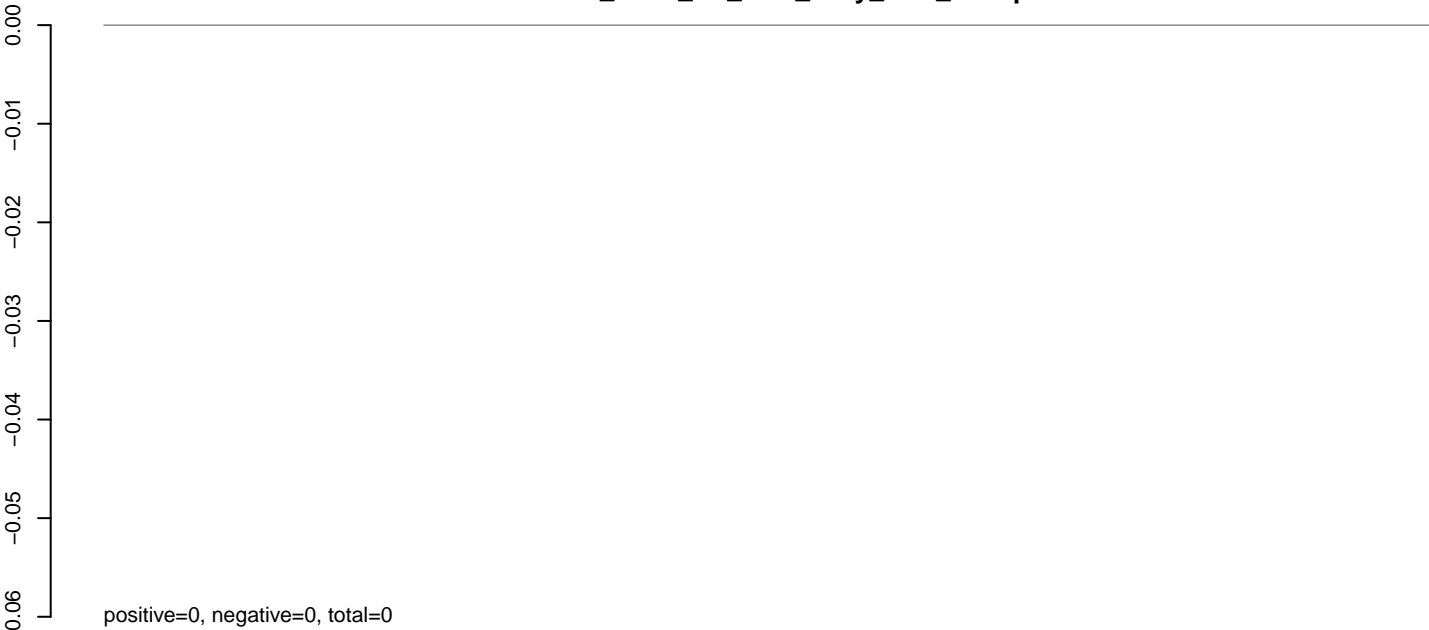
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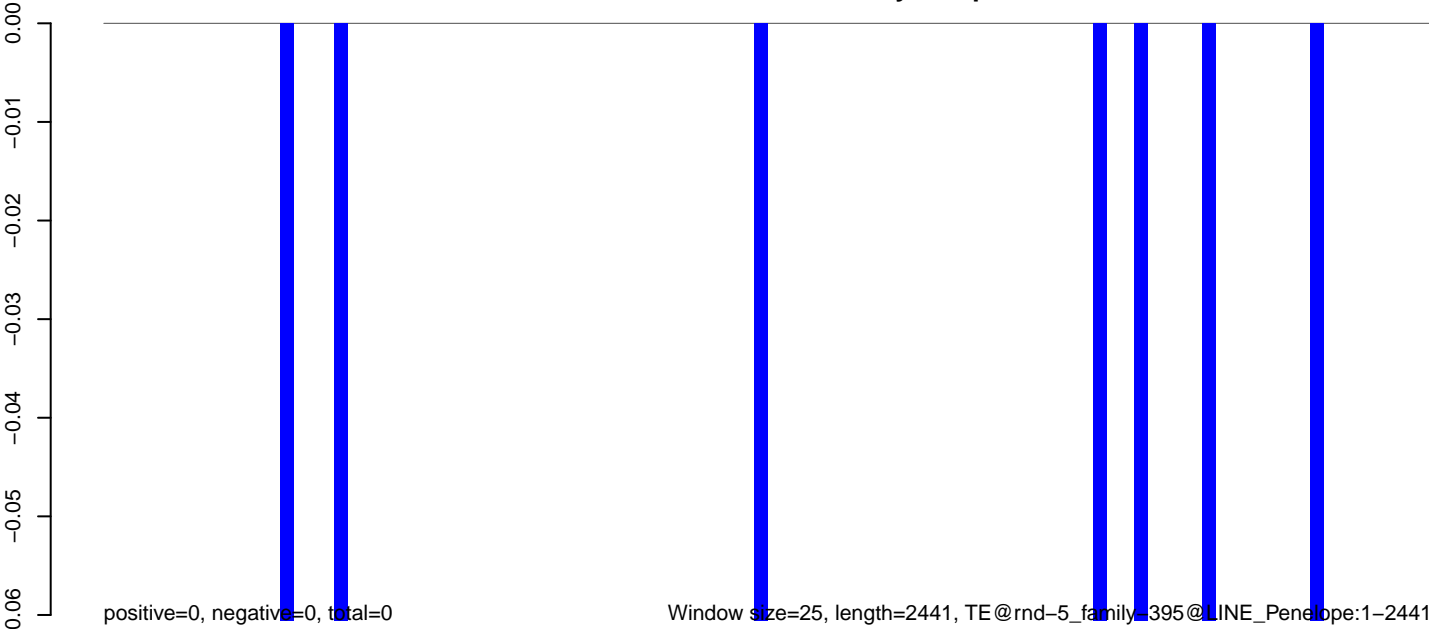
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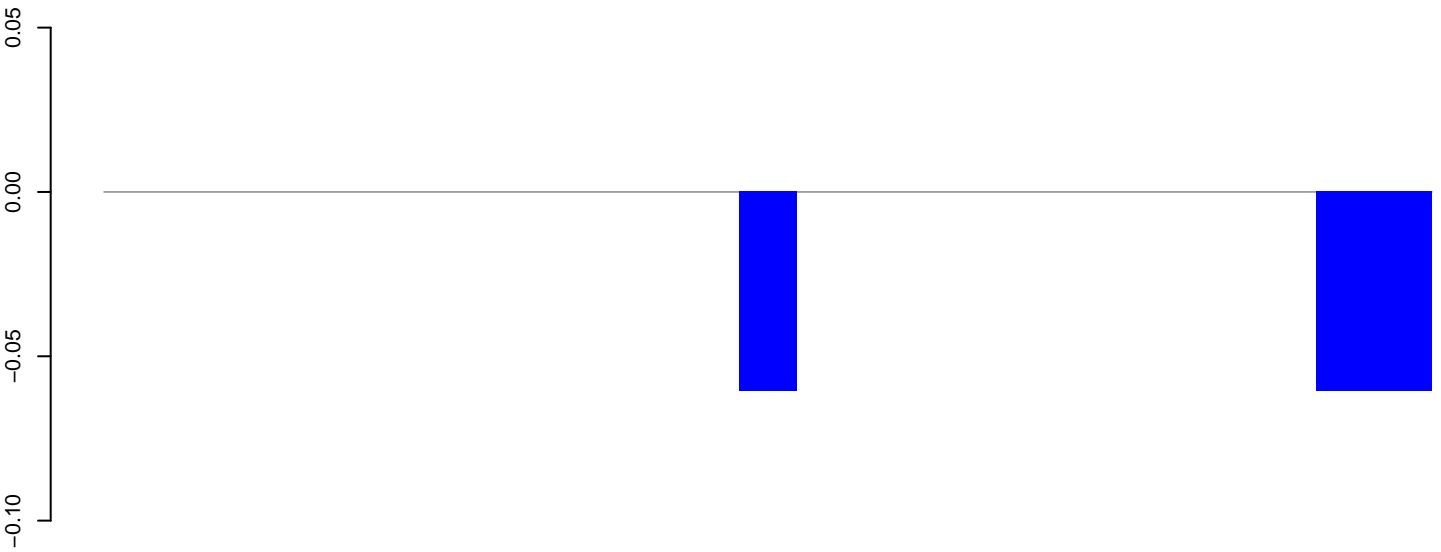
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AeAlbo_C636_B2_FHV_c44y_1.rep

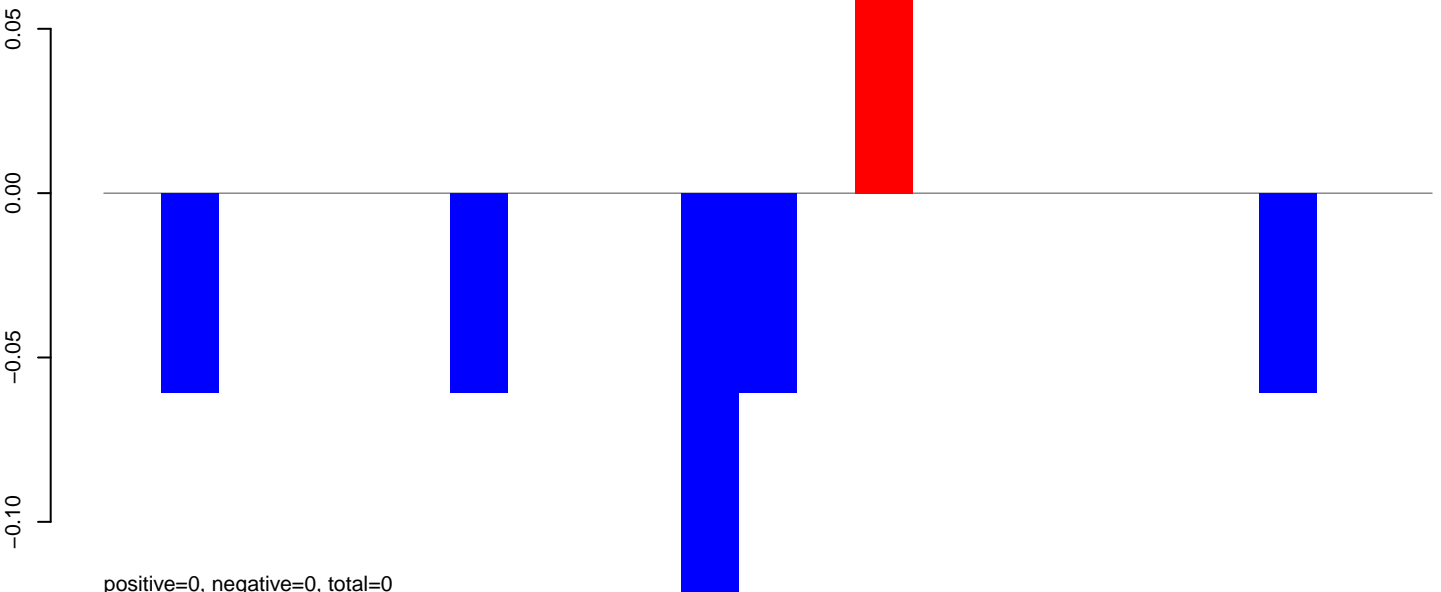


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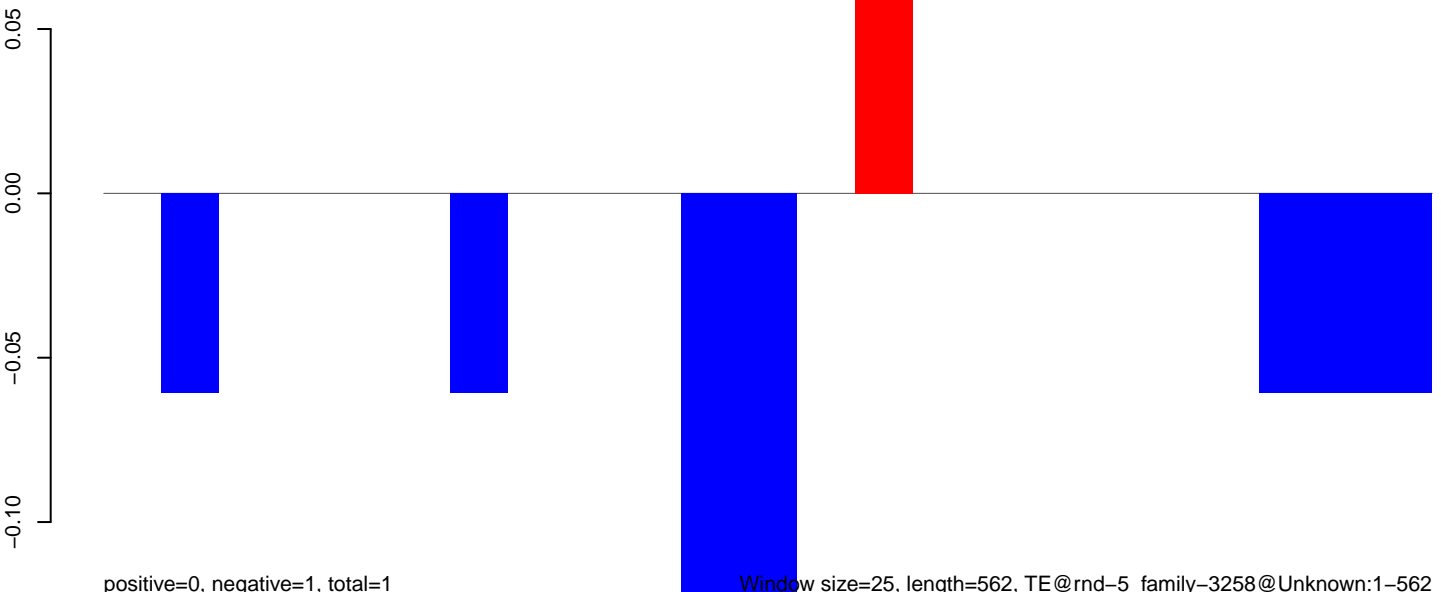
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positive=0, negative=0, total=0

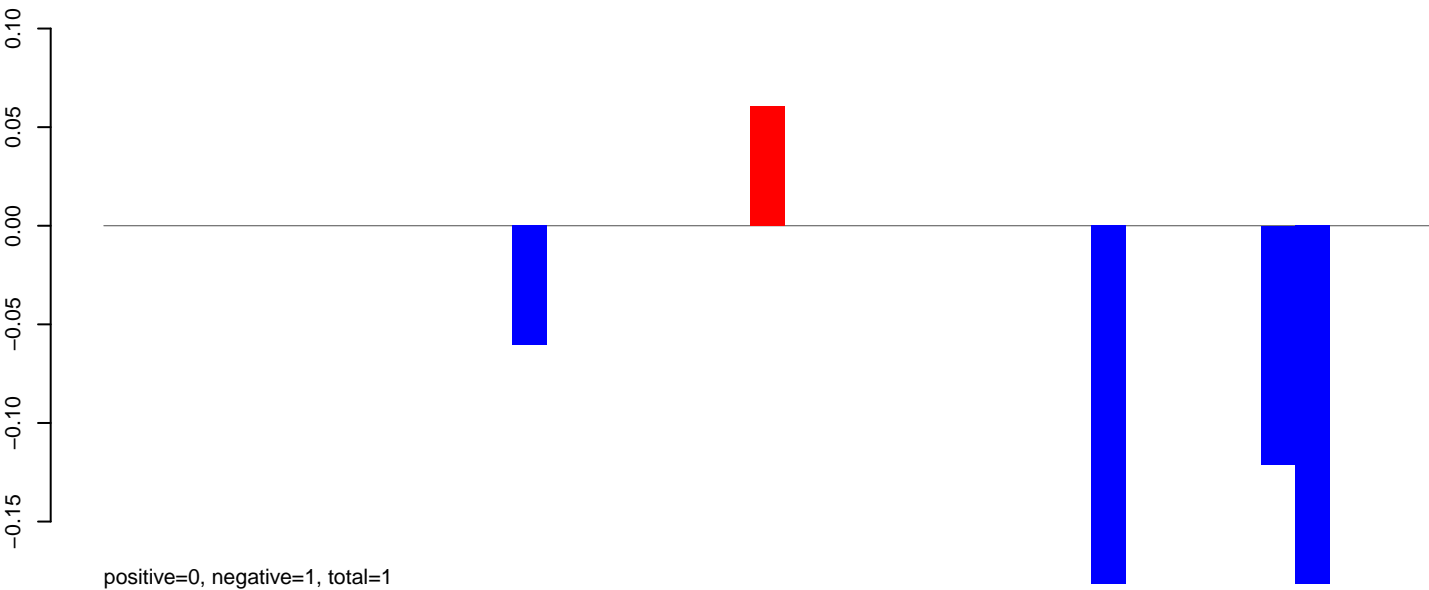
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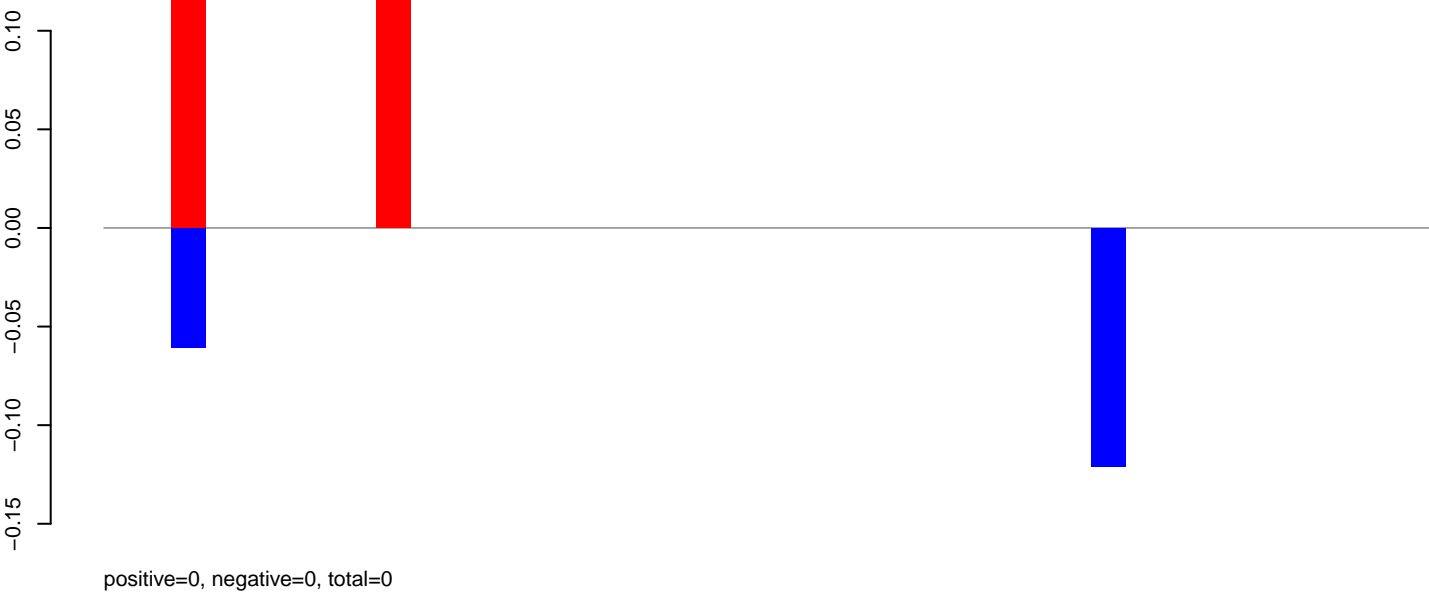
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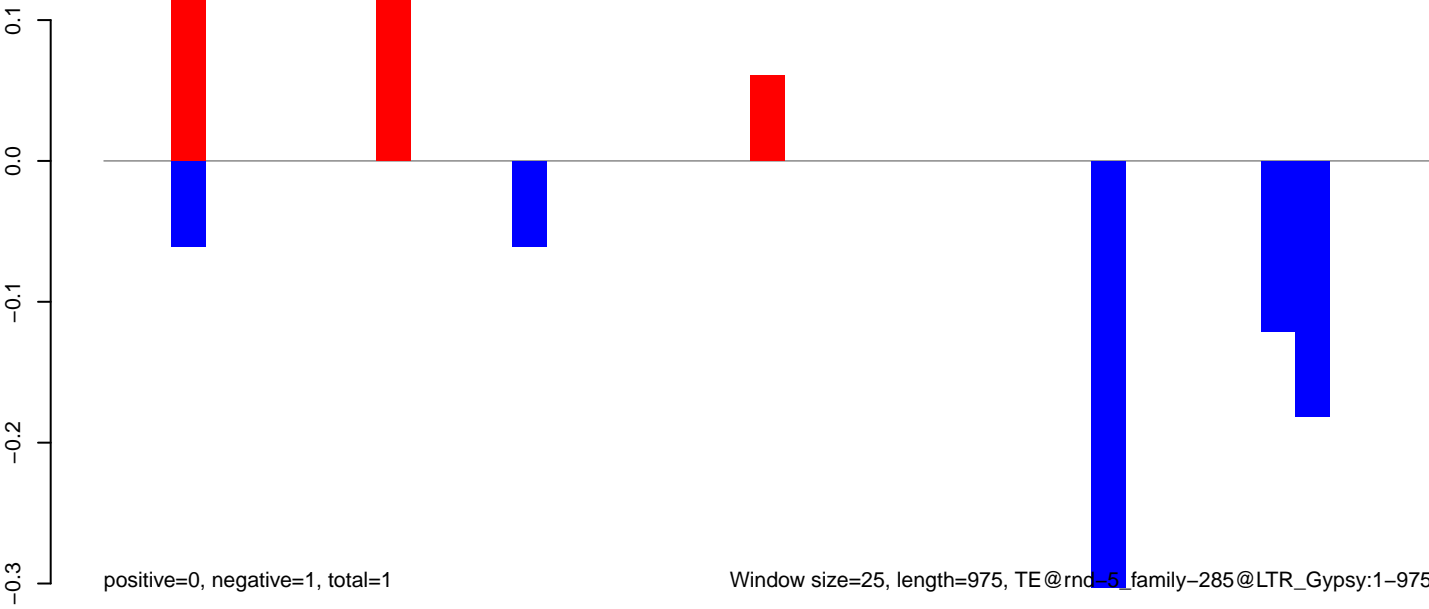
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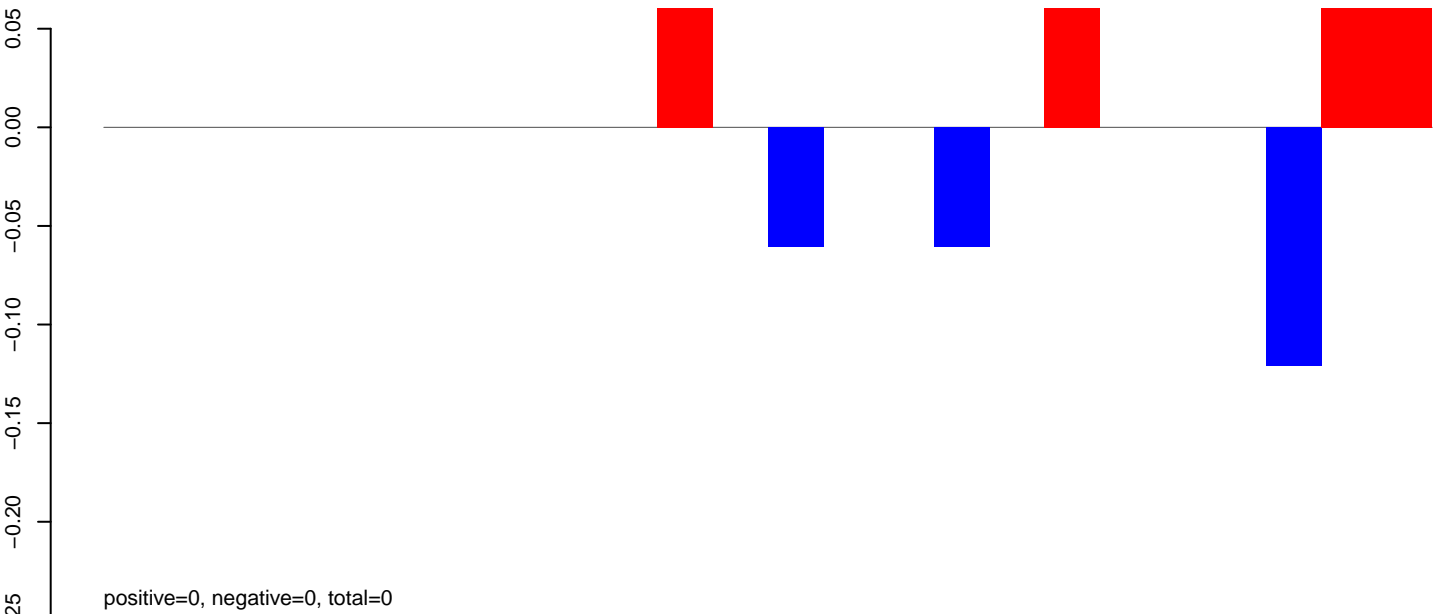
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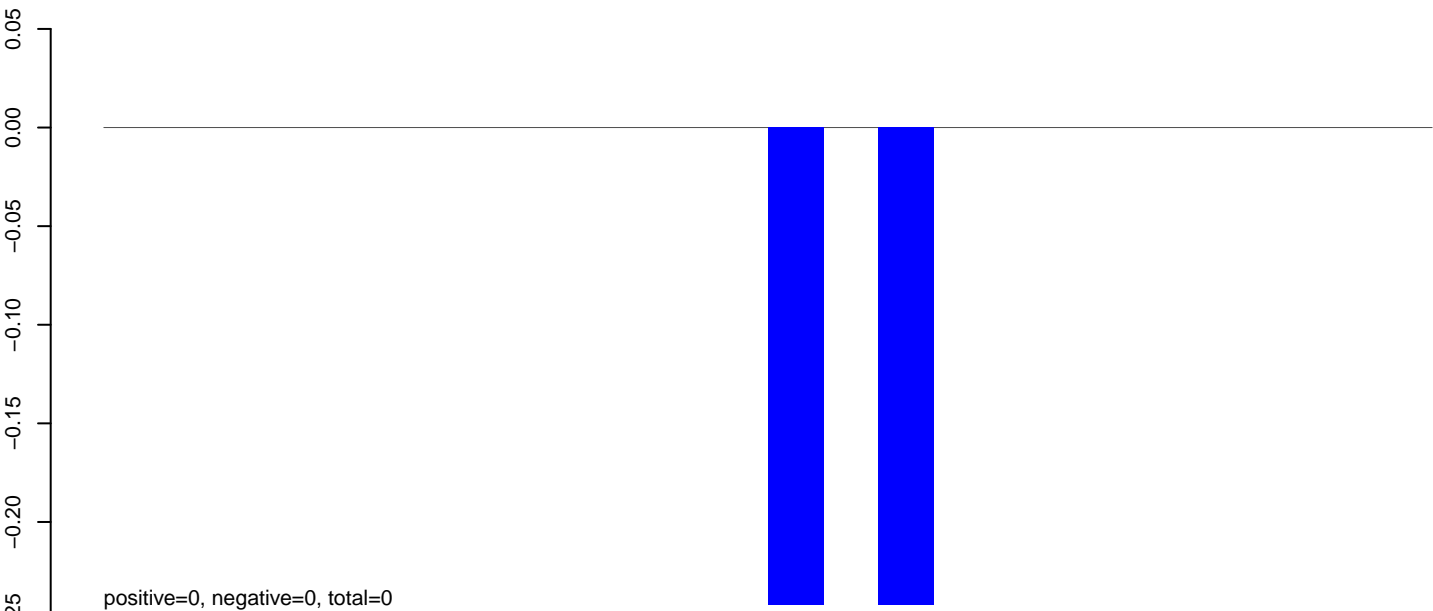
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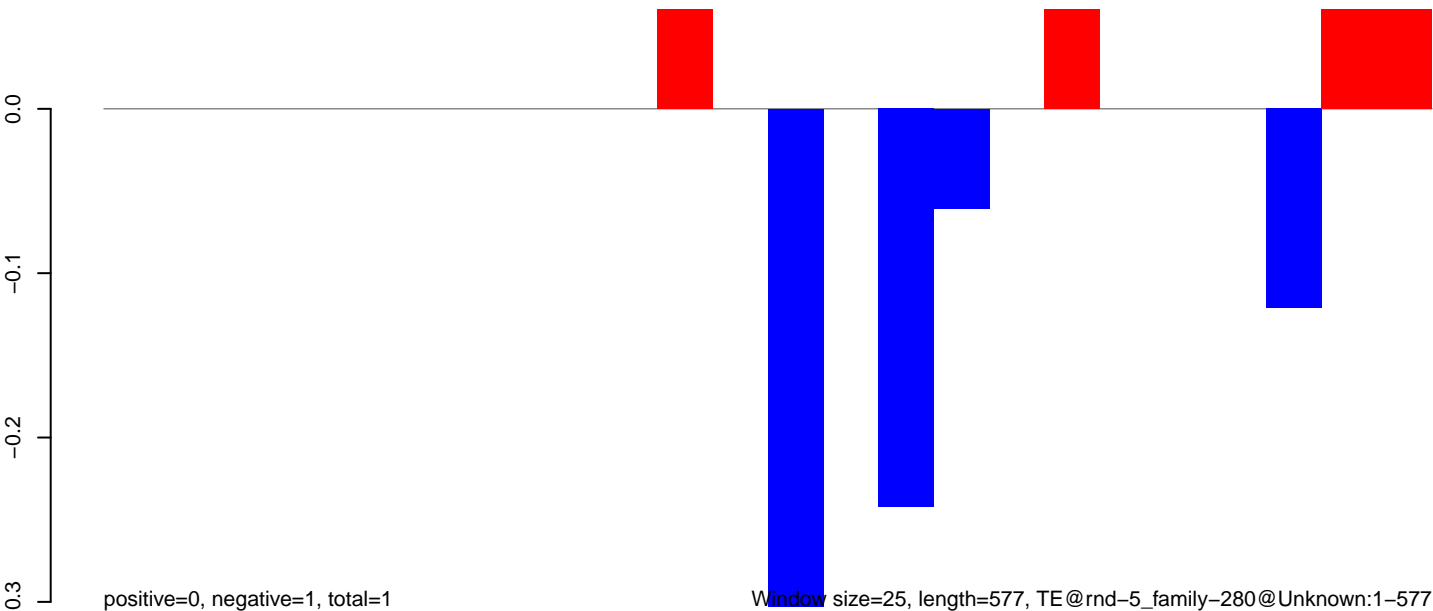
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



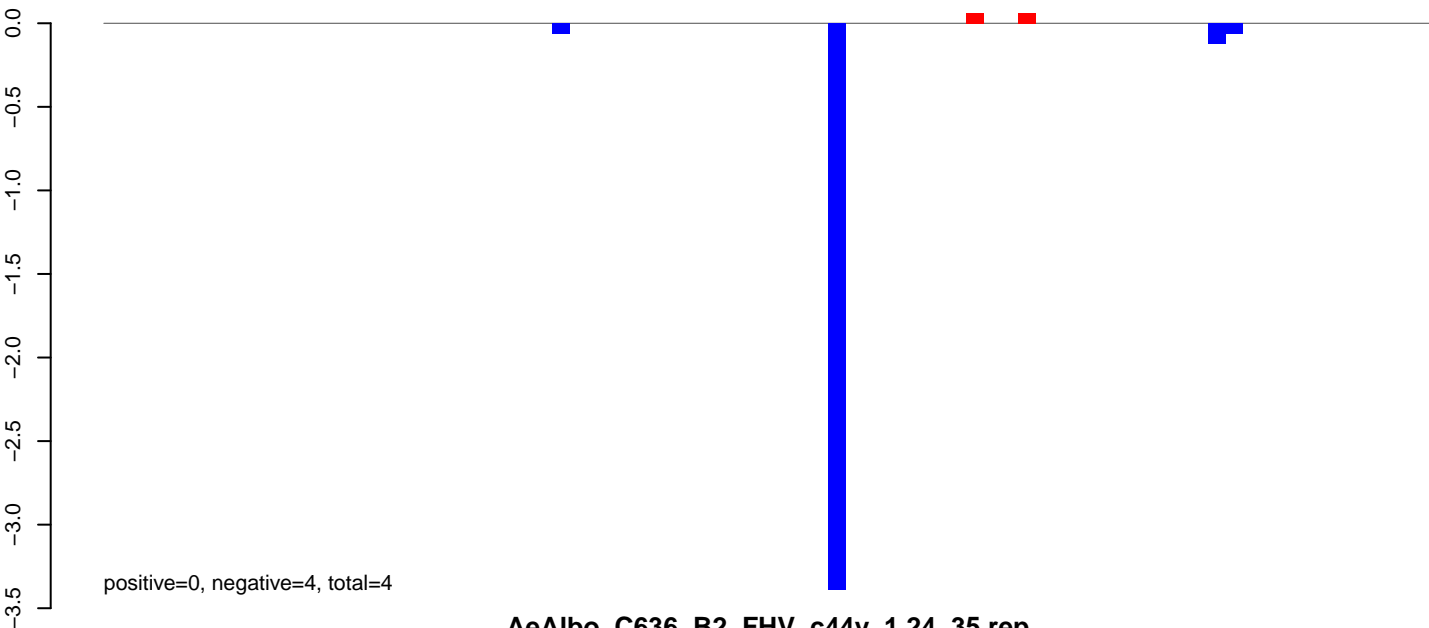
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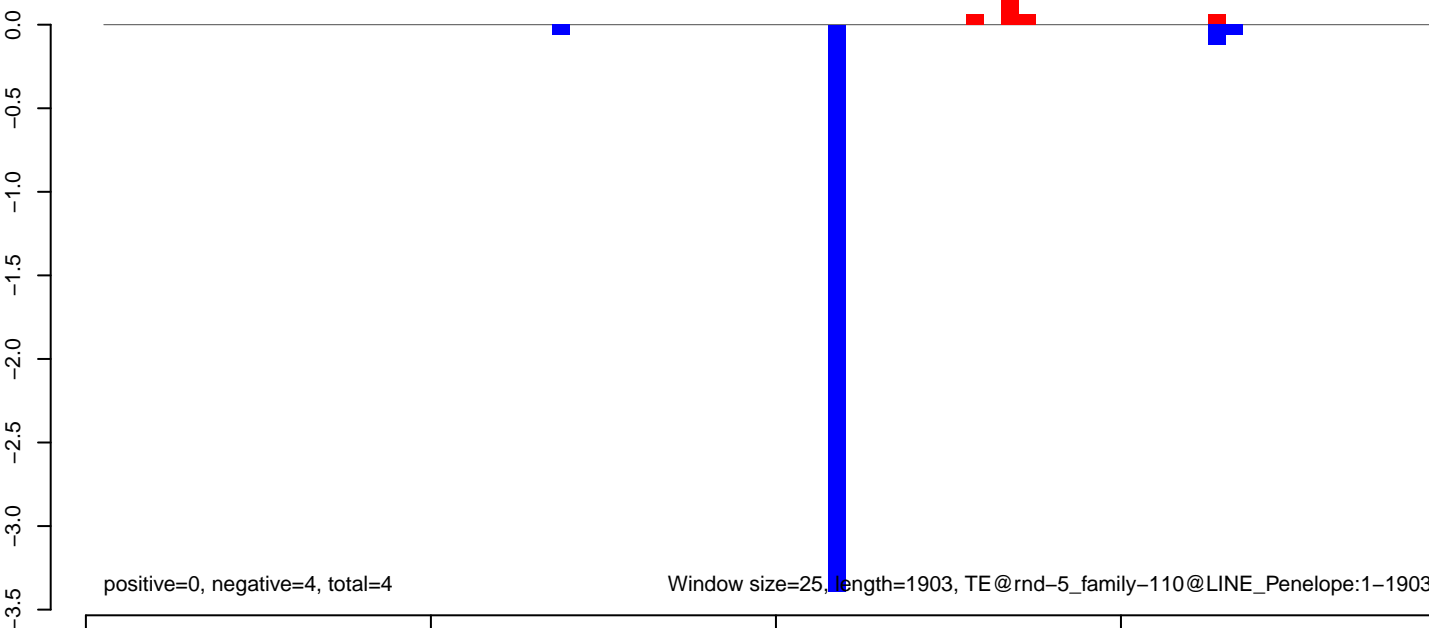
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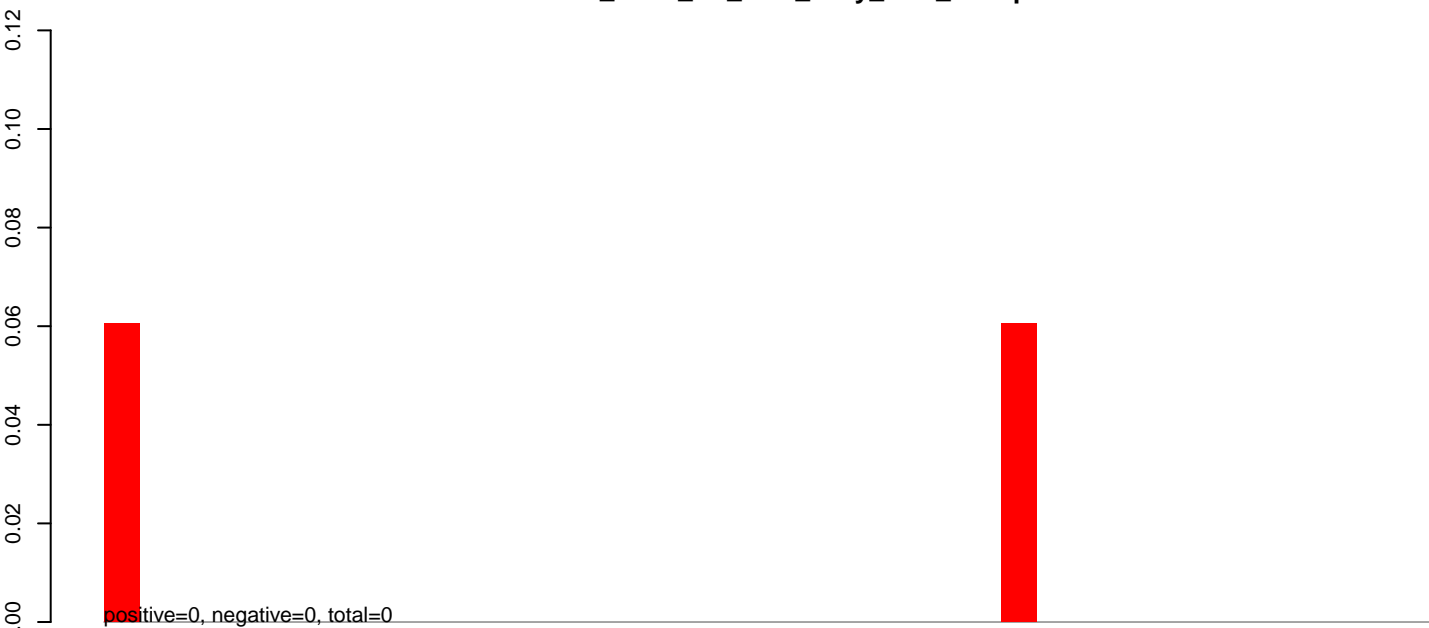
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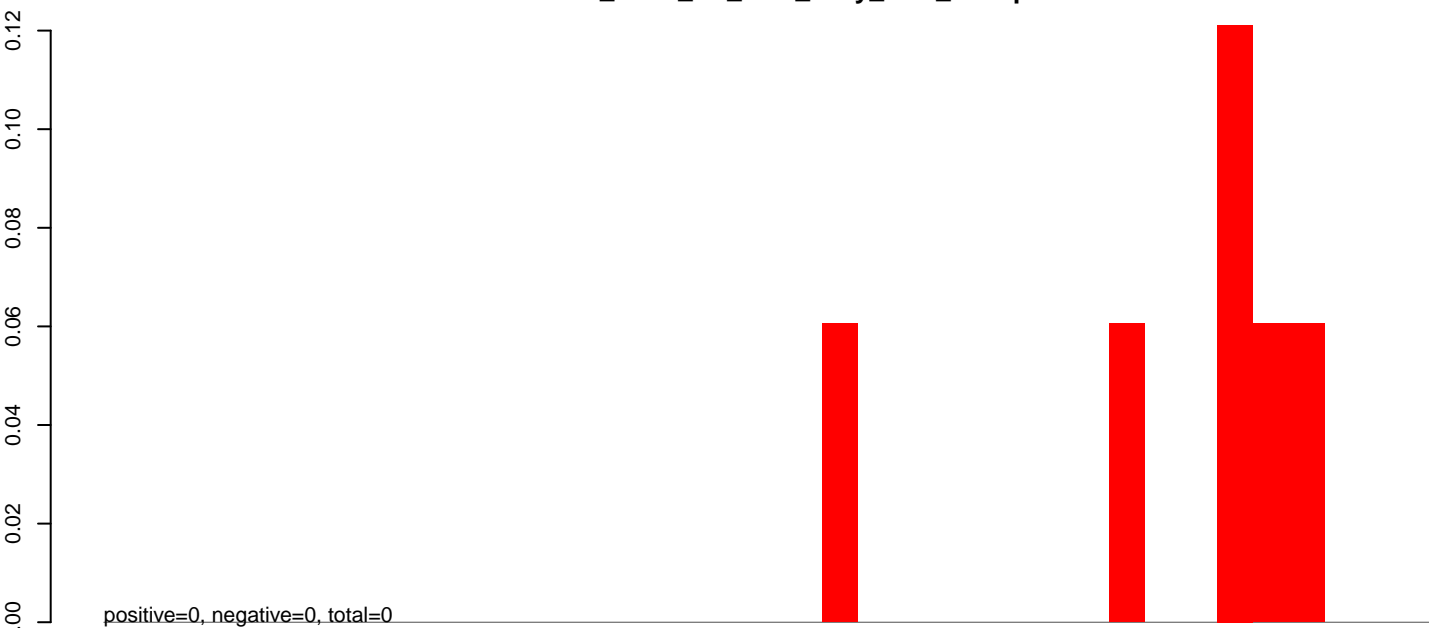
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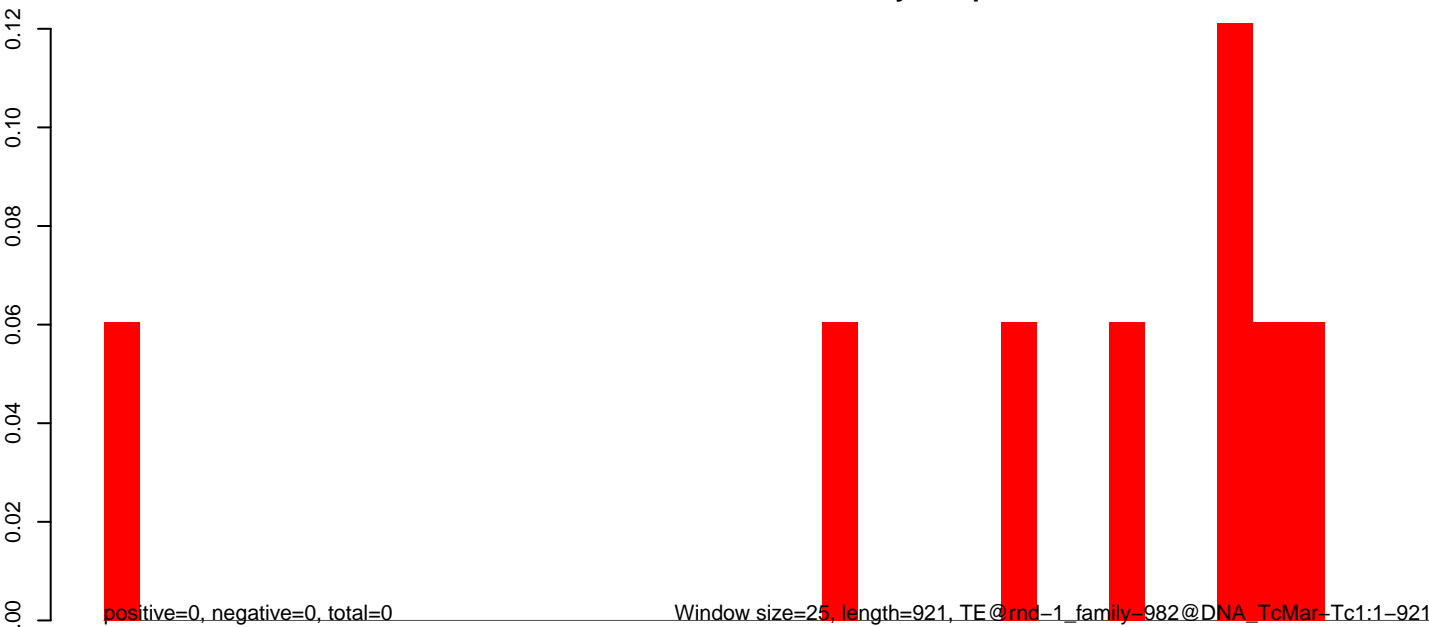
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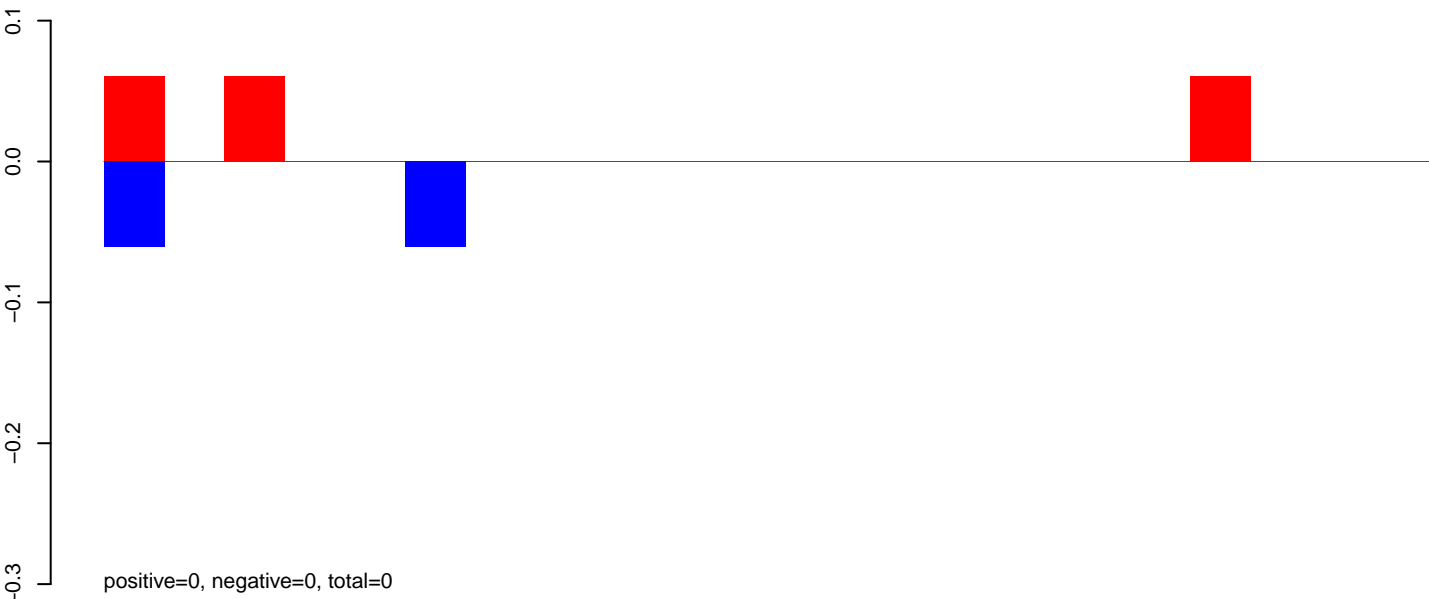
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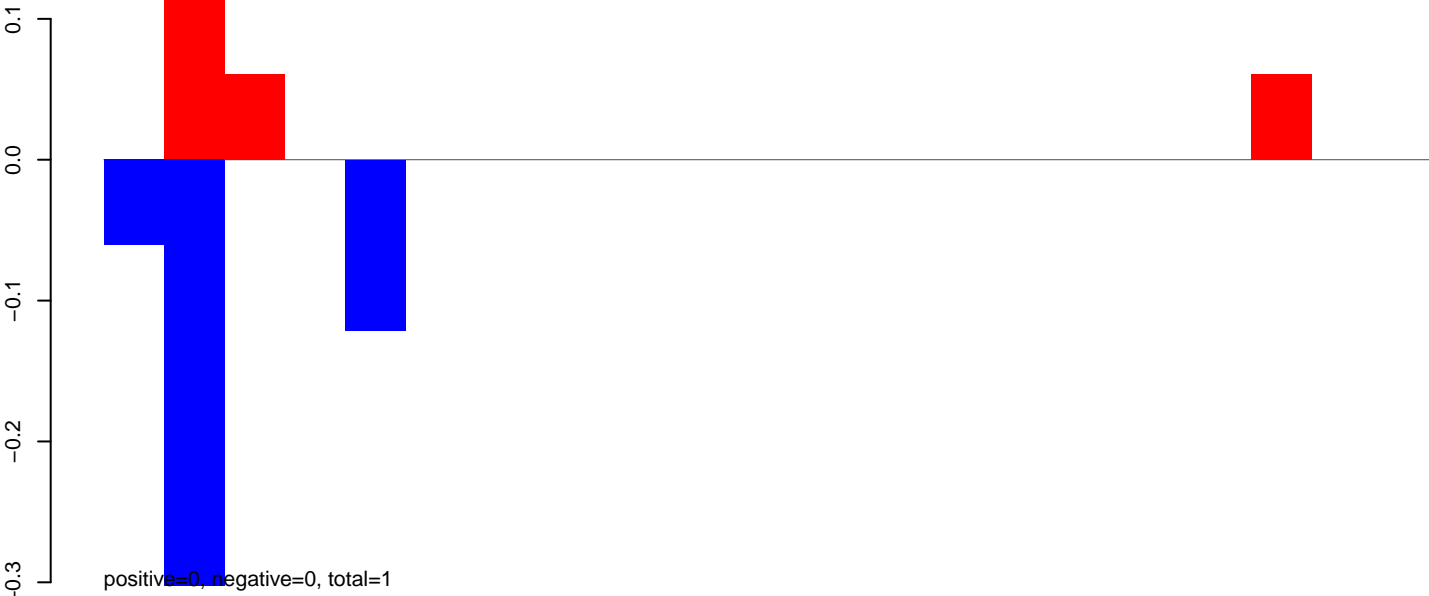
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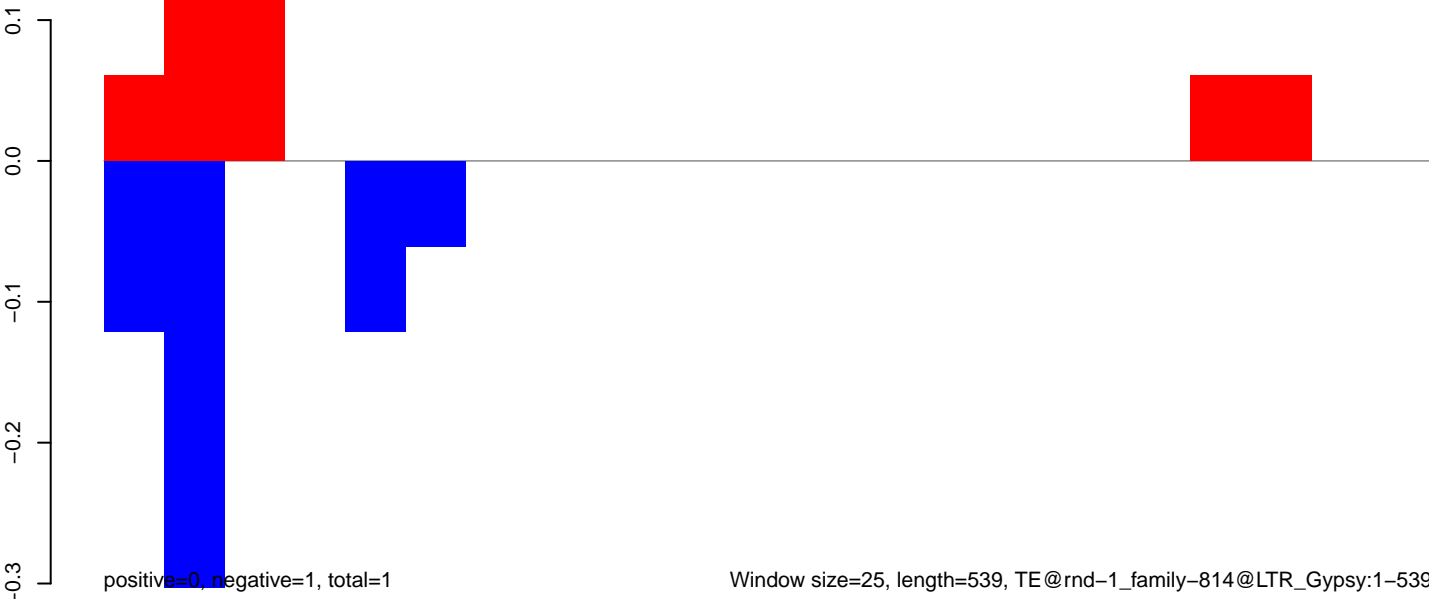
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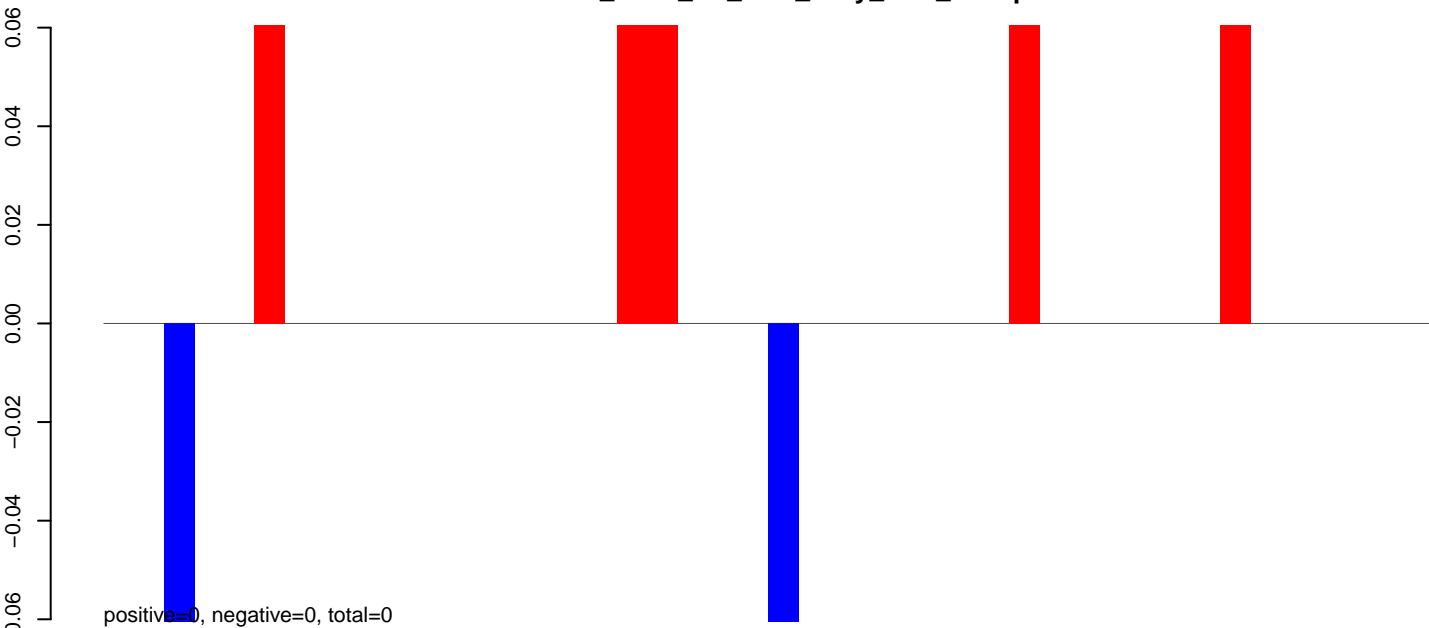
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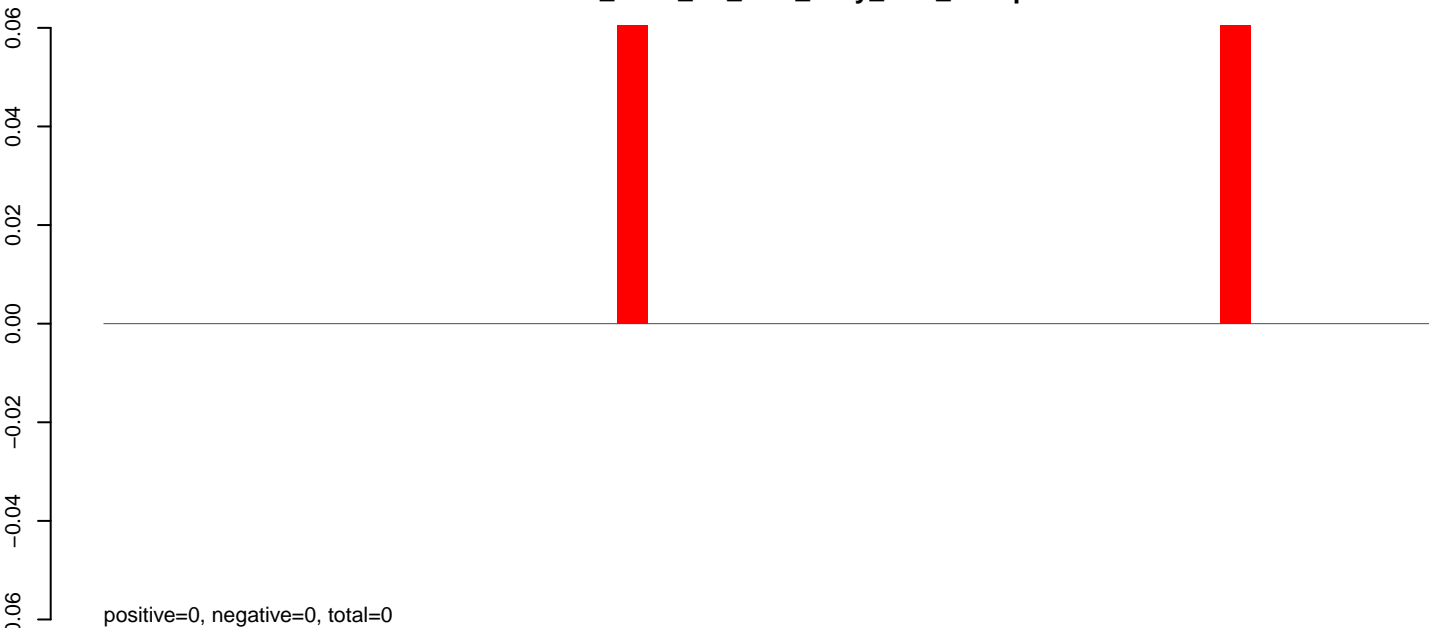
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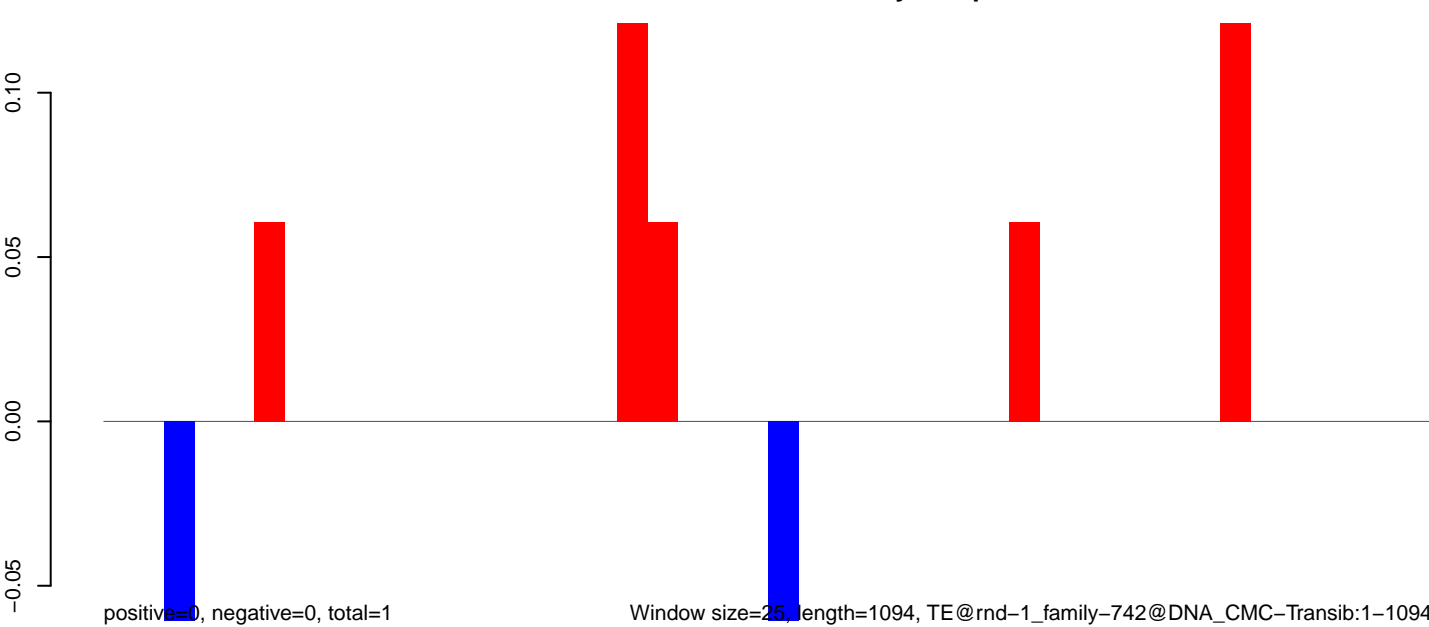
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

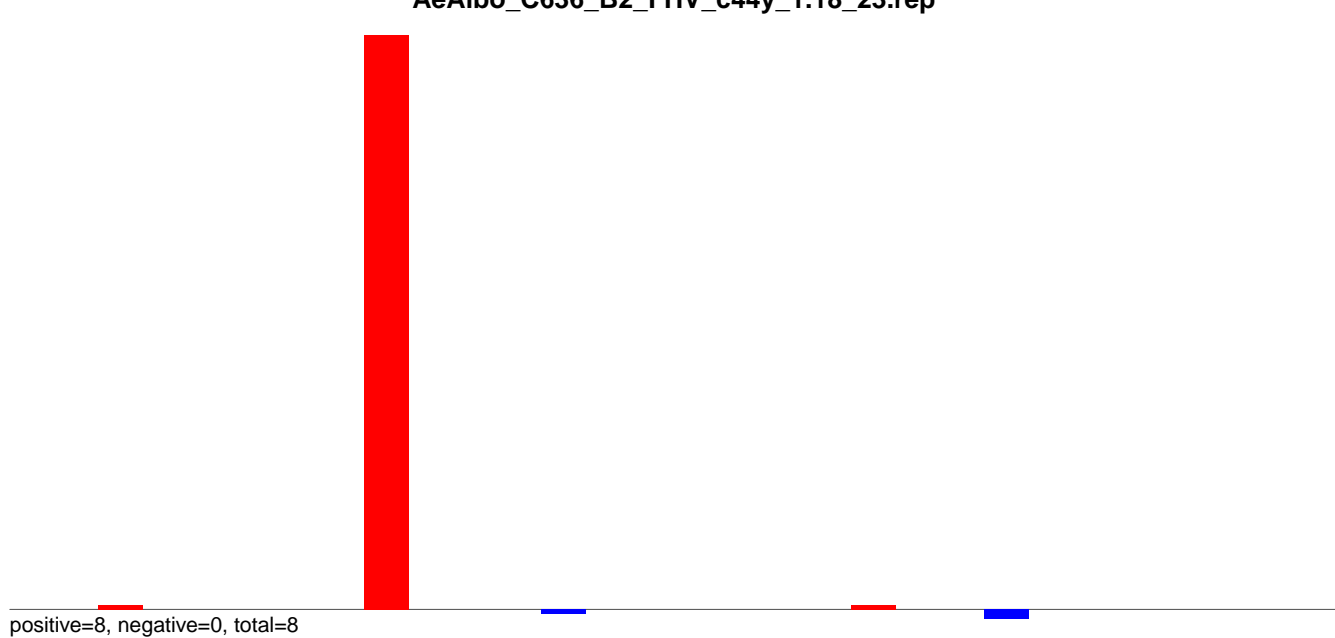


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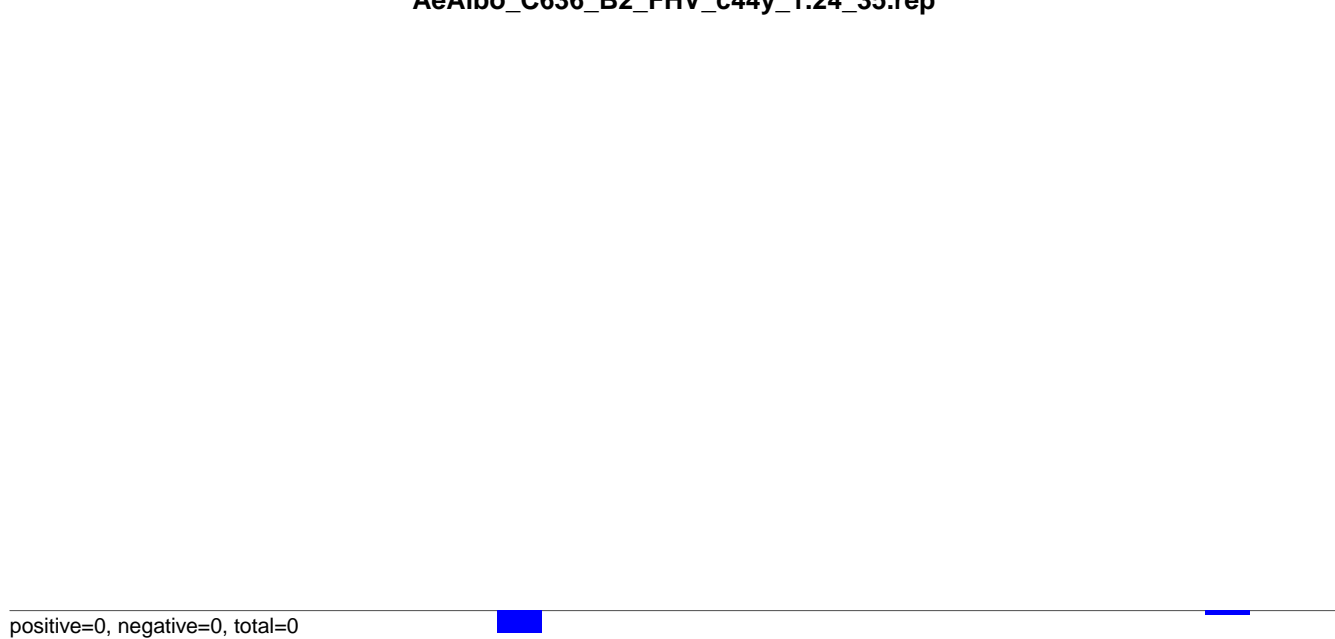


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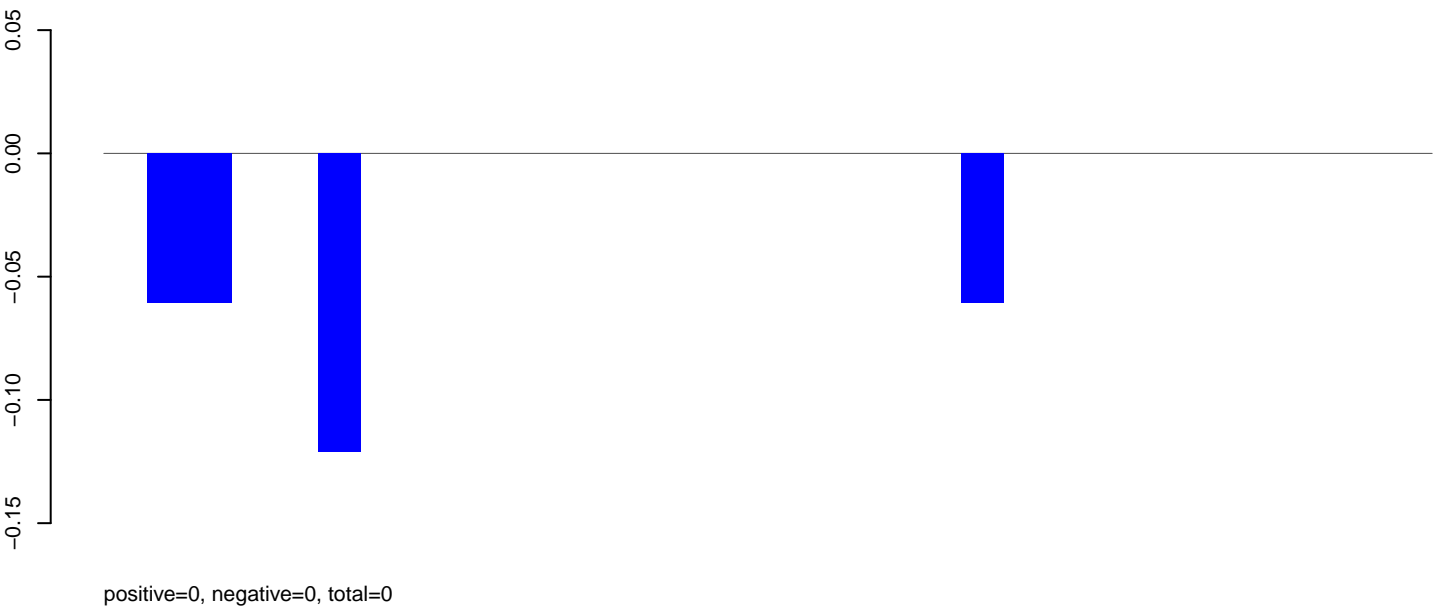
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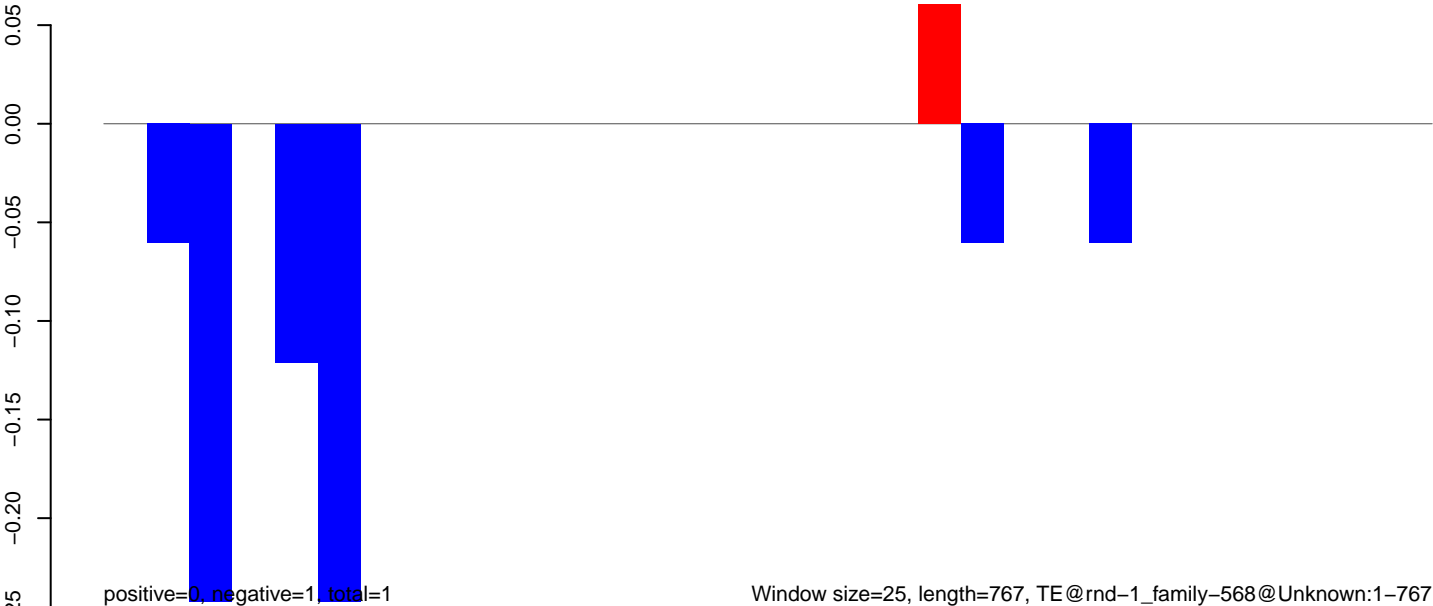
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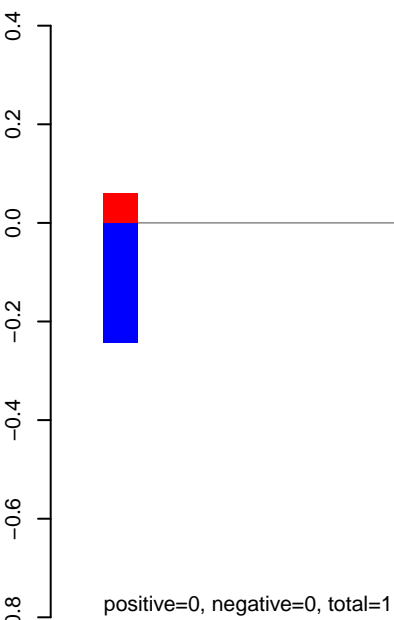
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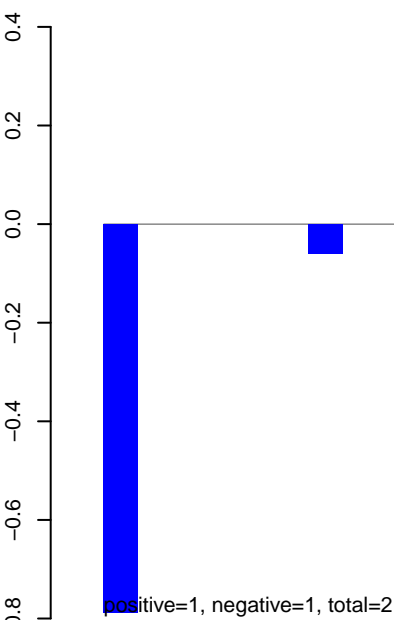
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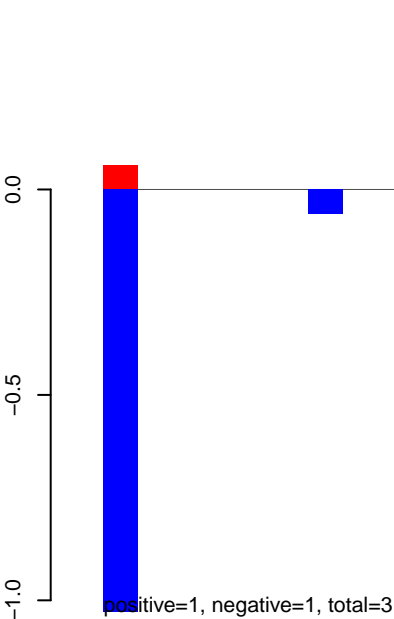
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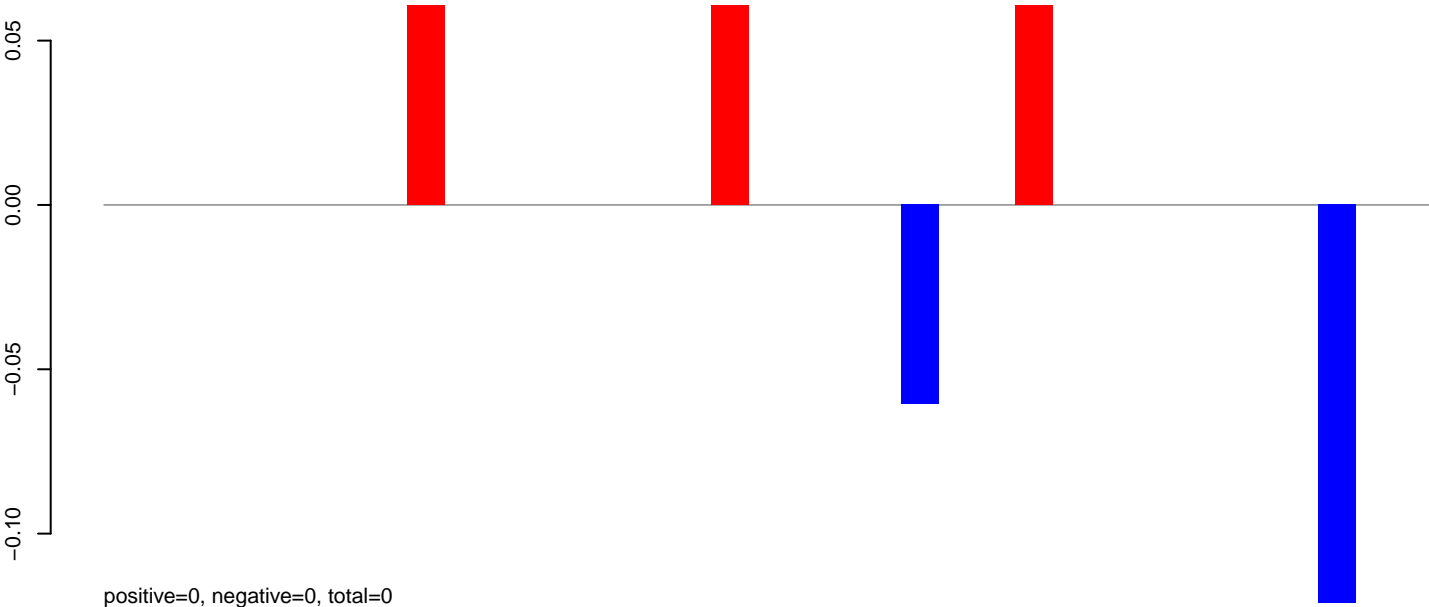
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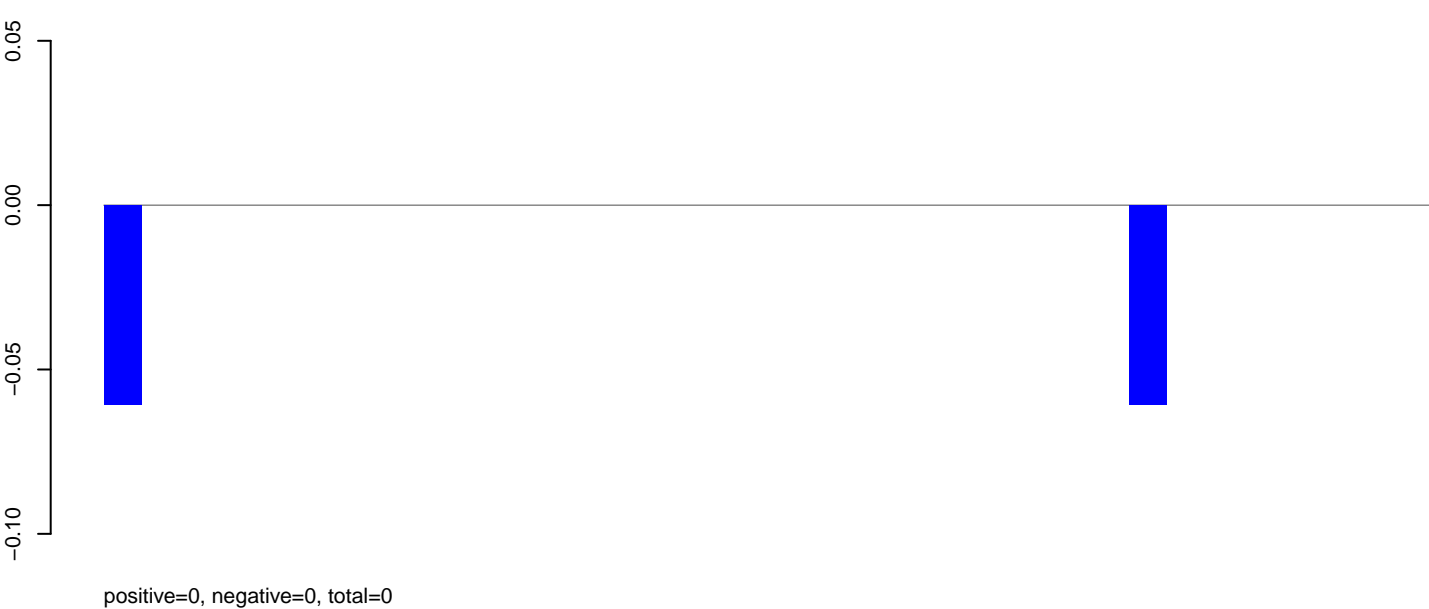
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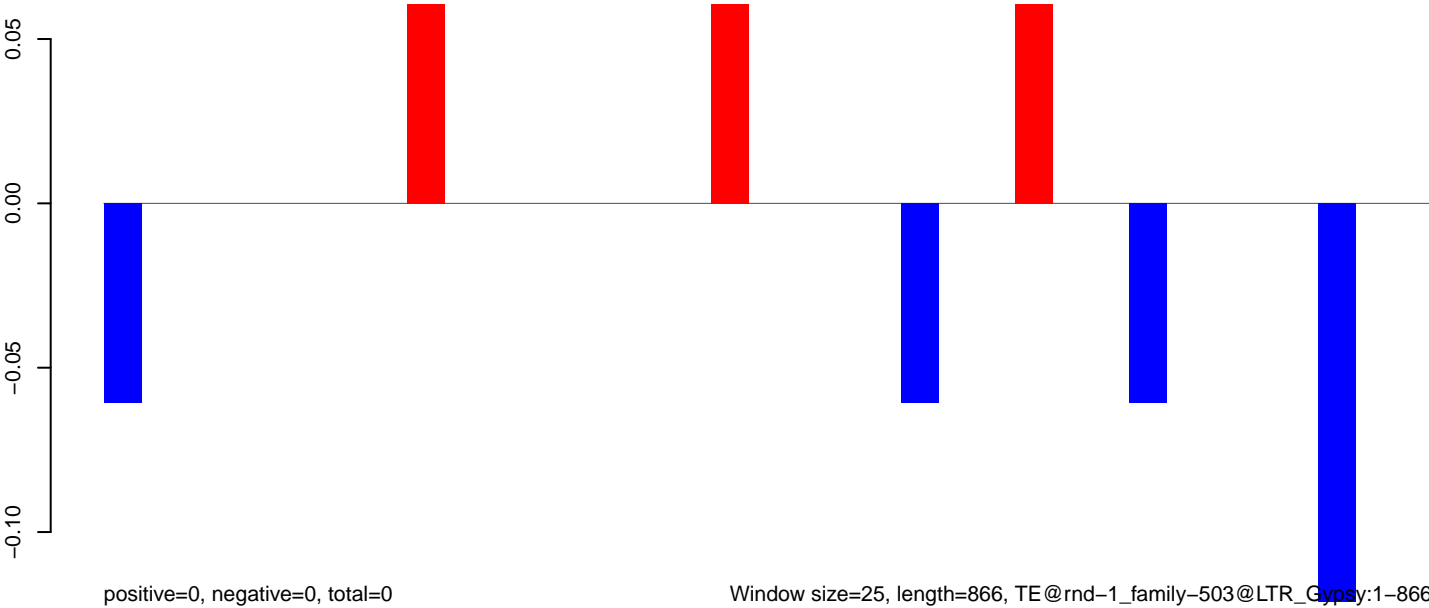
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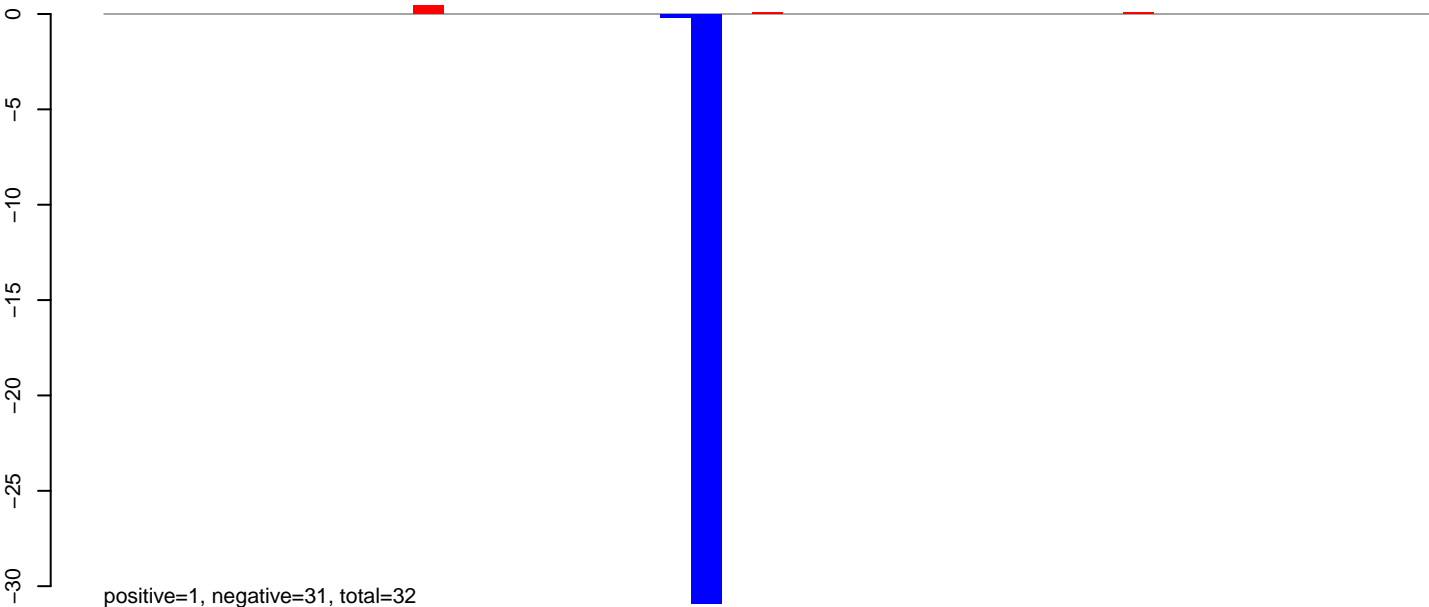
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AeAlbo_C636_B2_FHV_c44y_1.rep



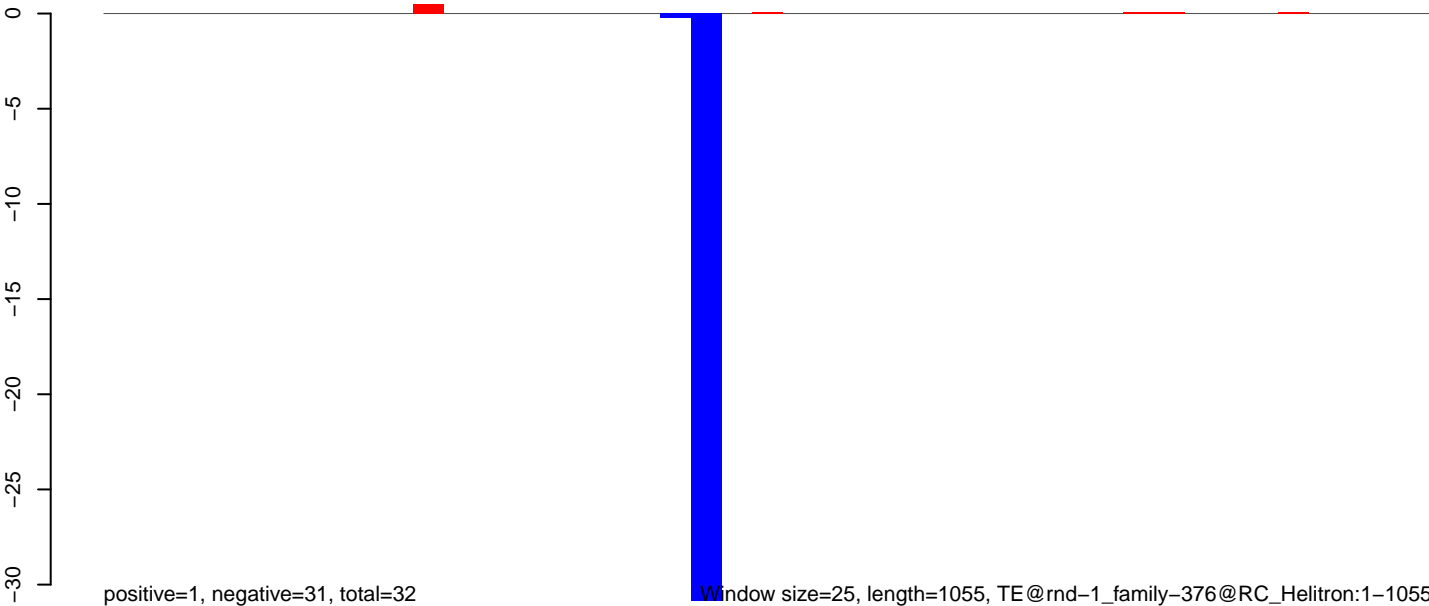
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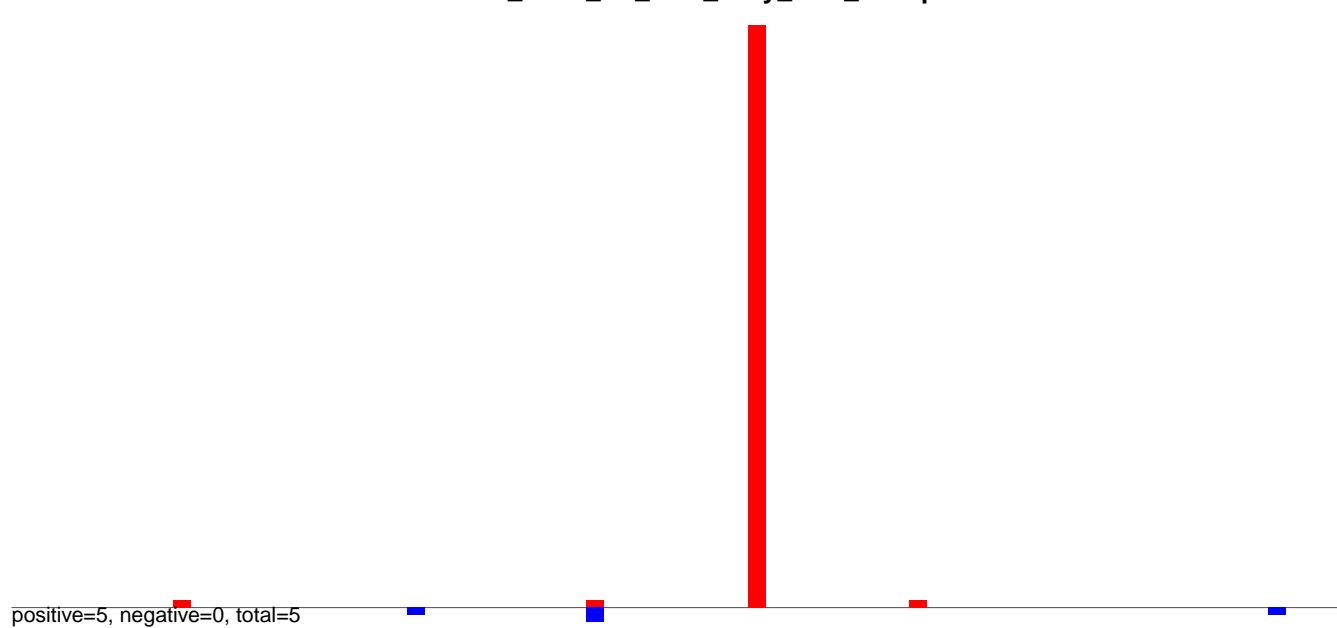


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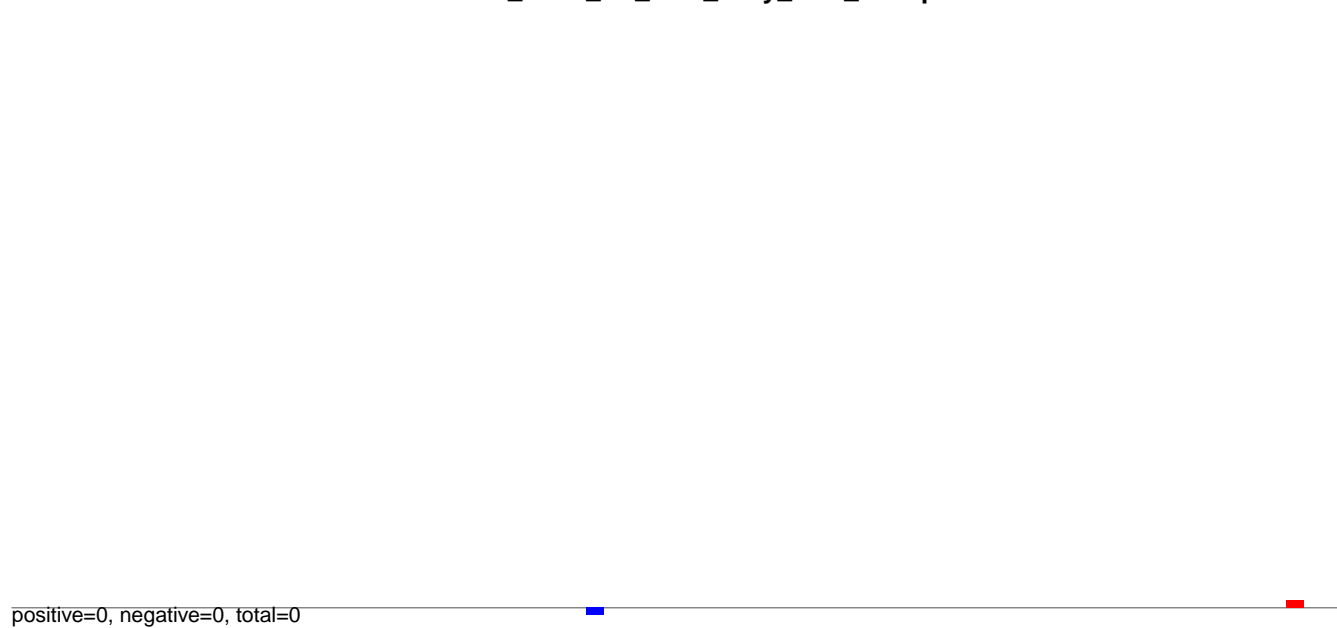


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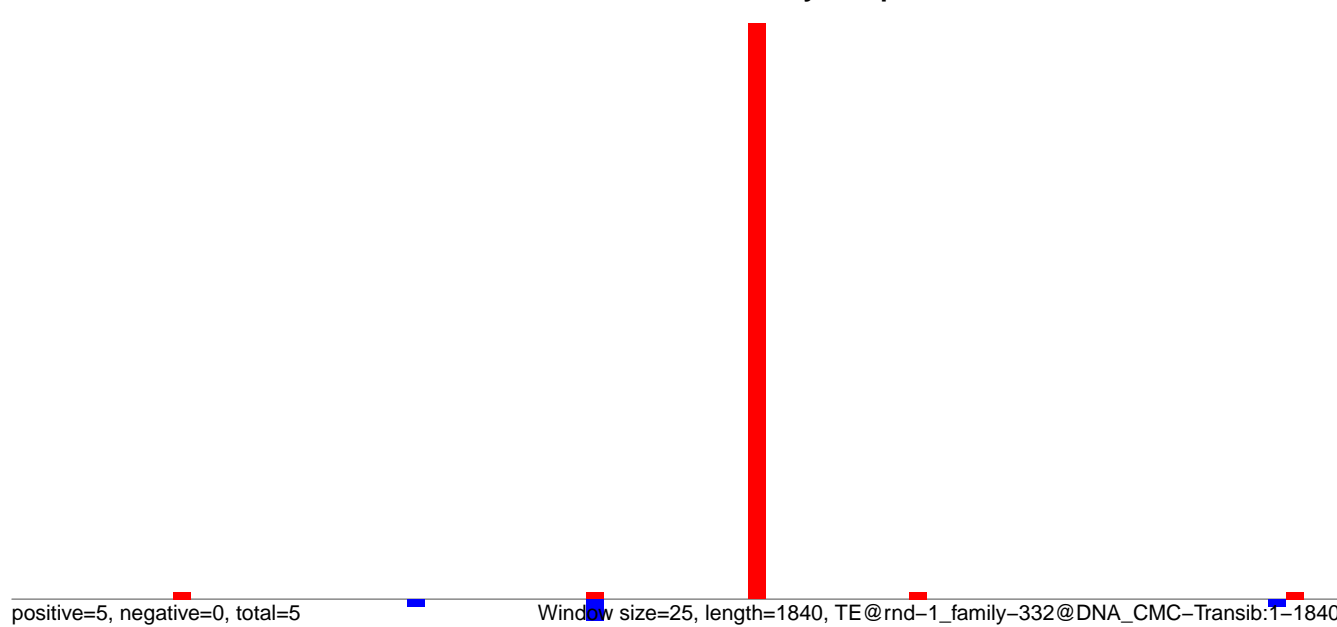
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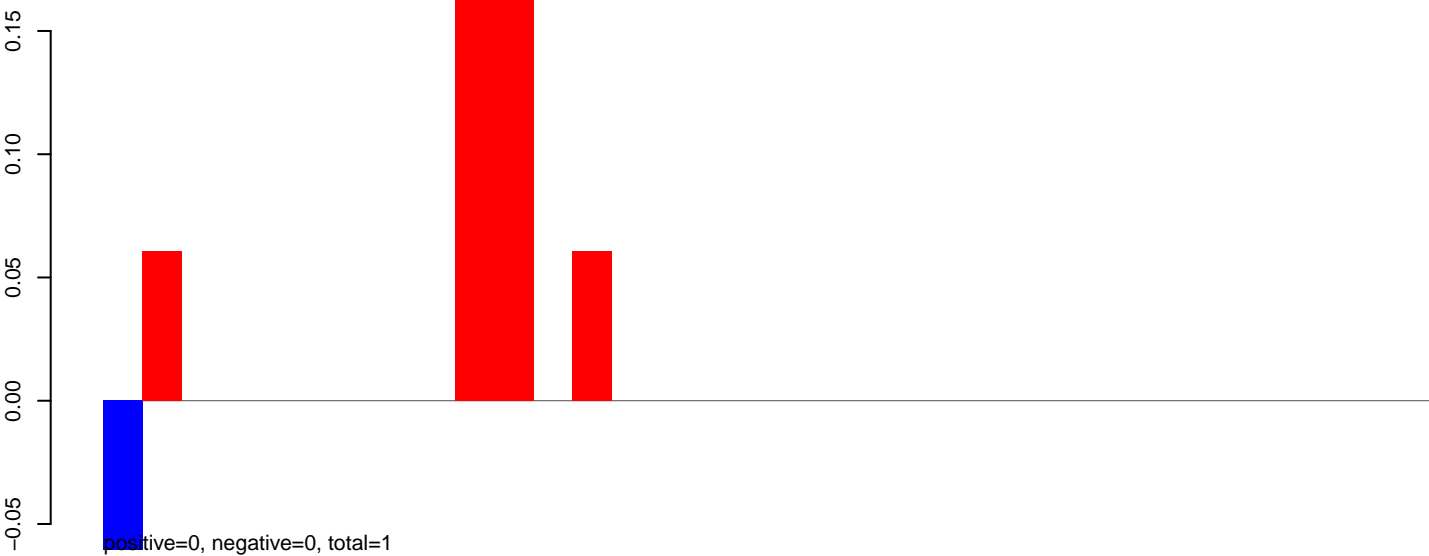
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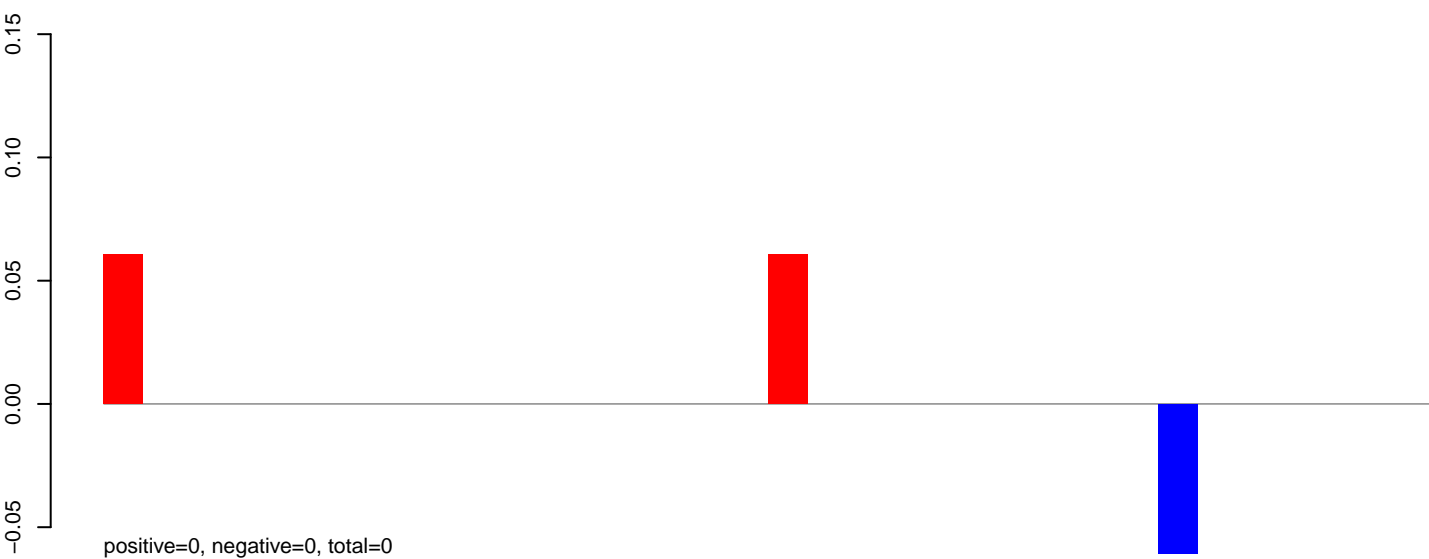
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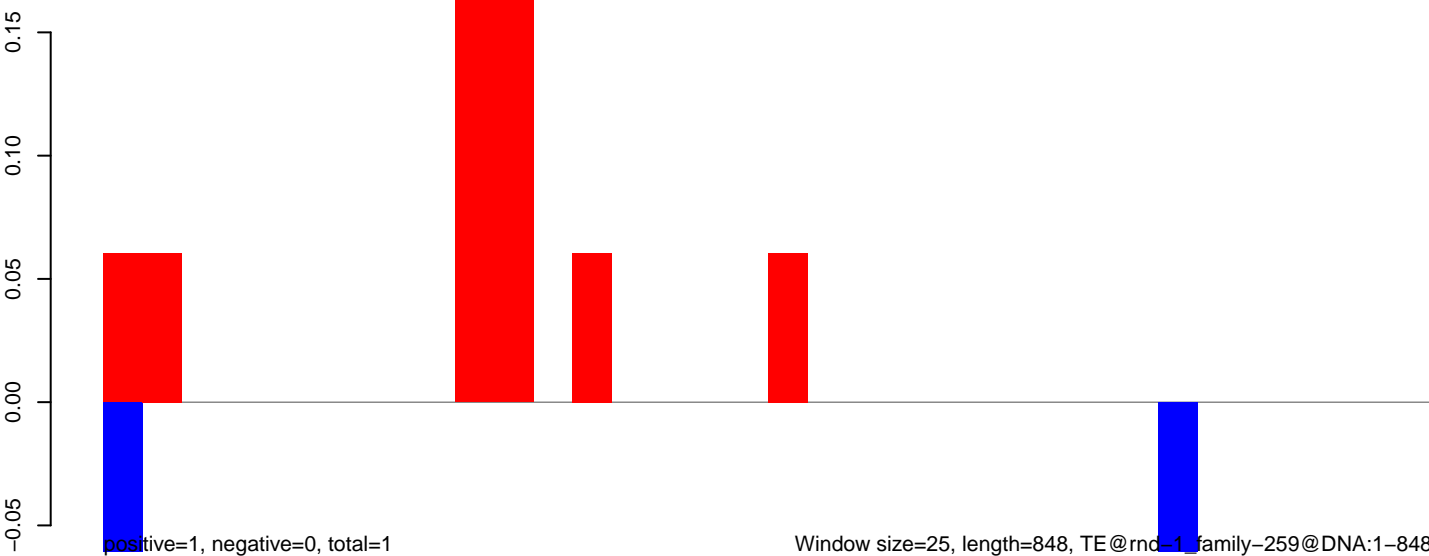
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



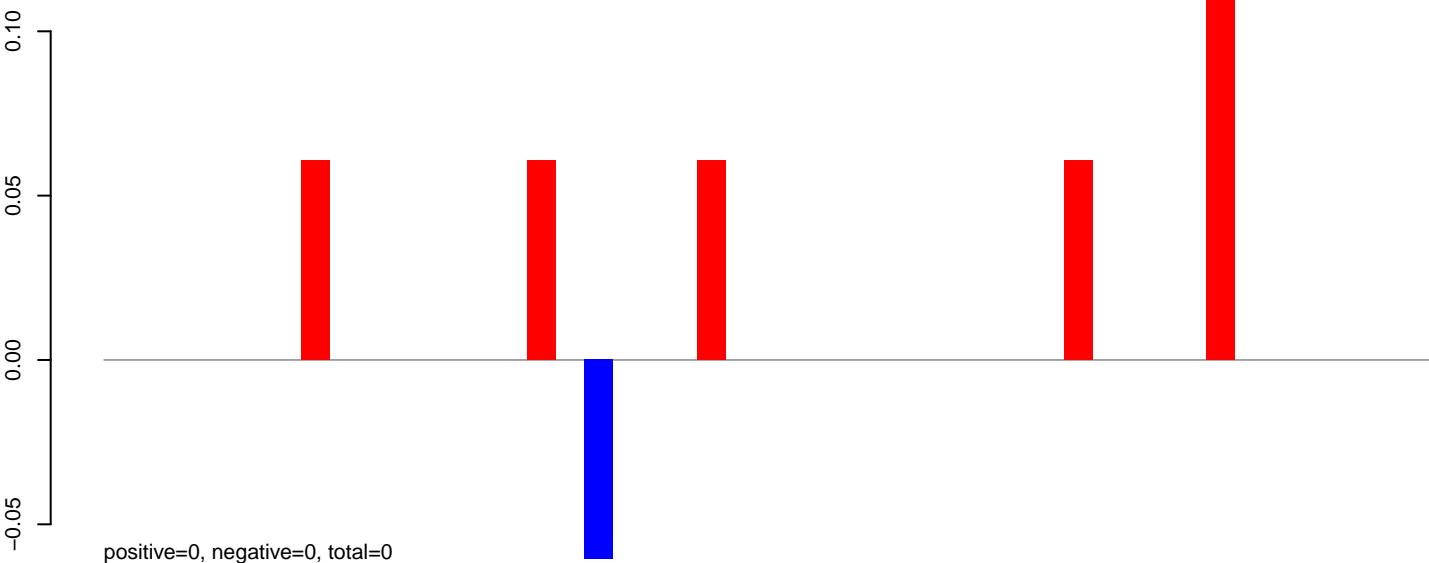
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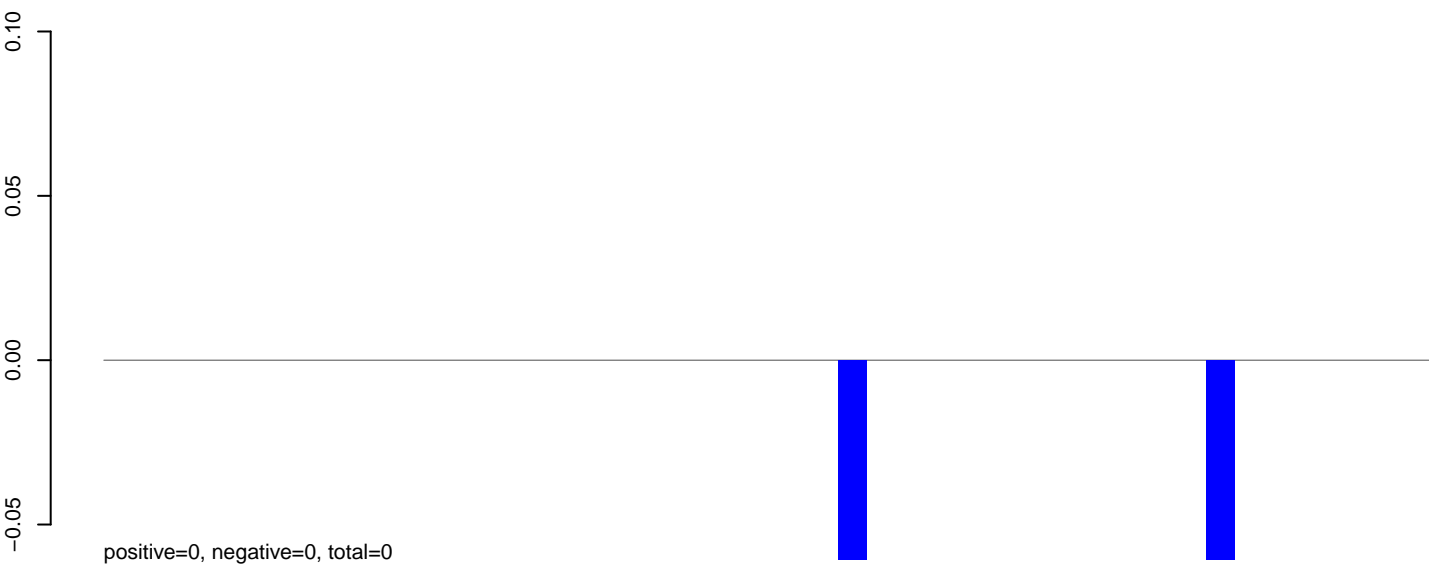
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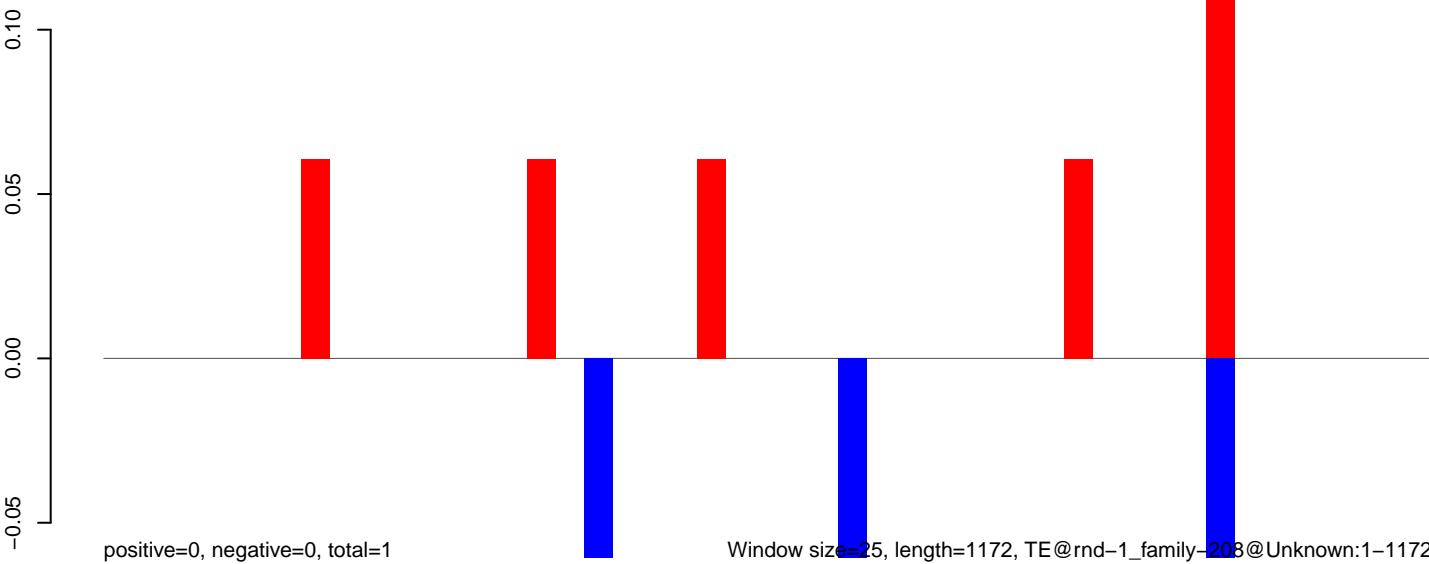
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

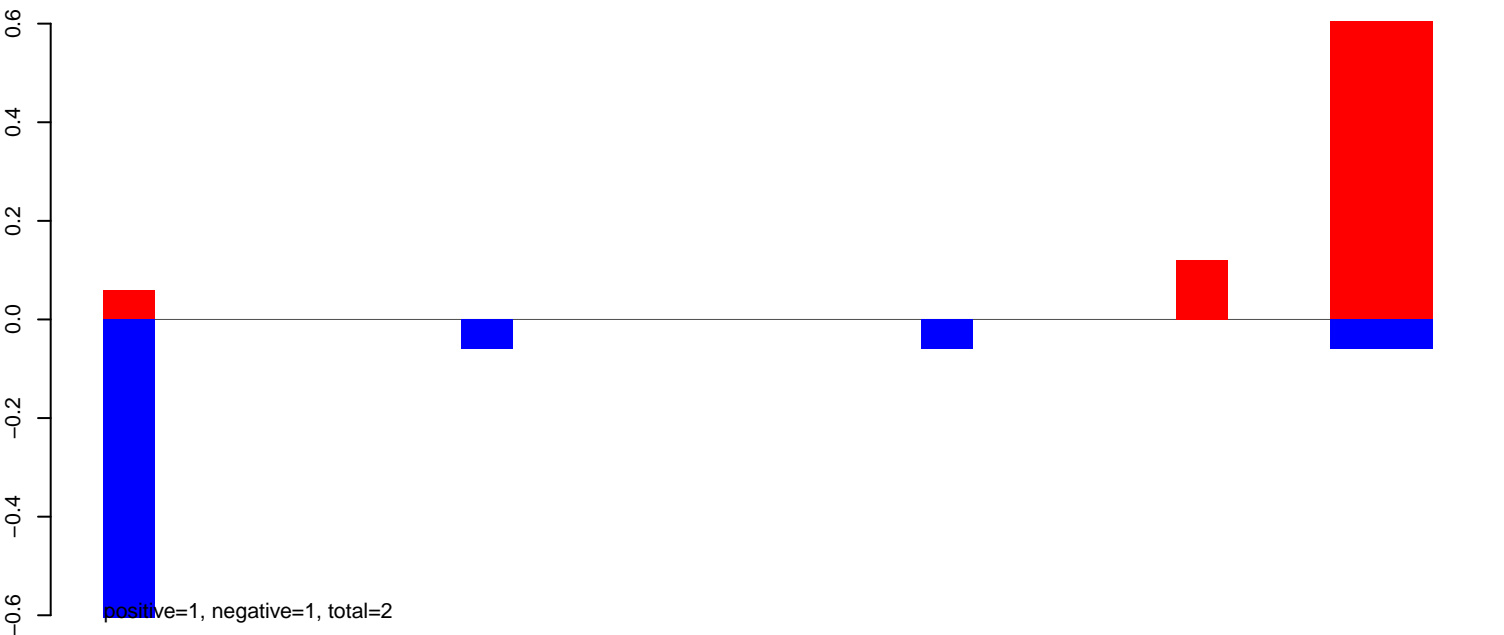


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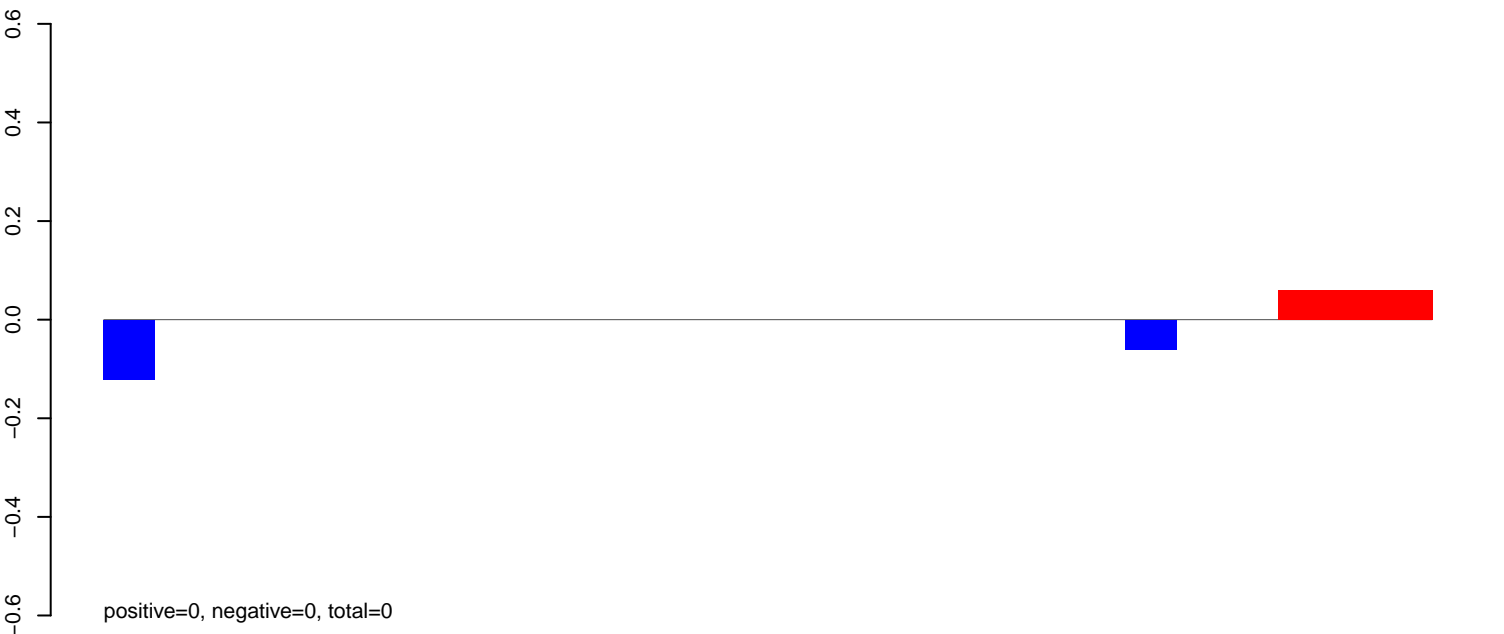


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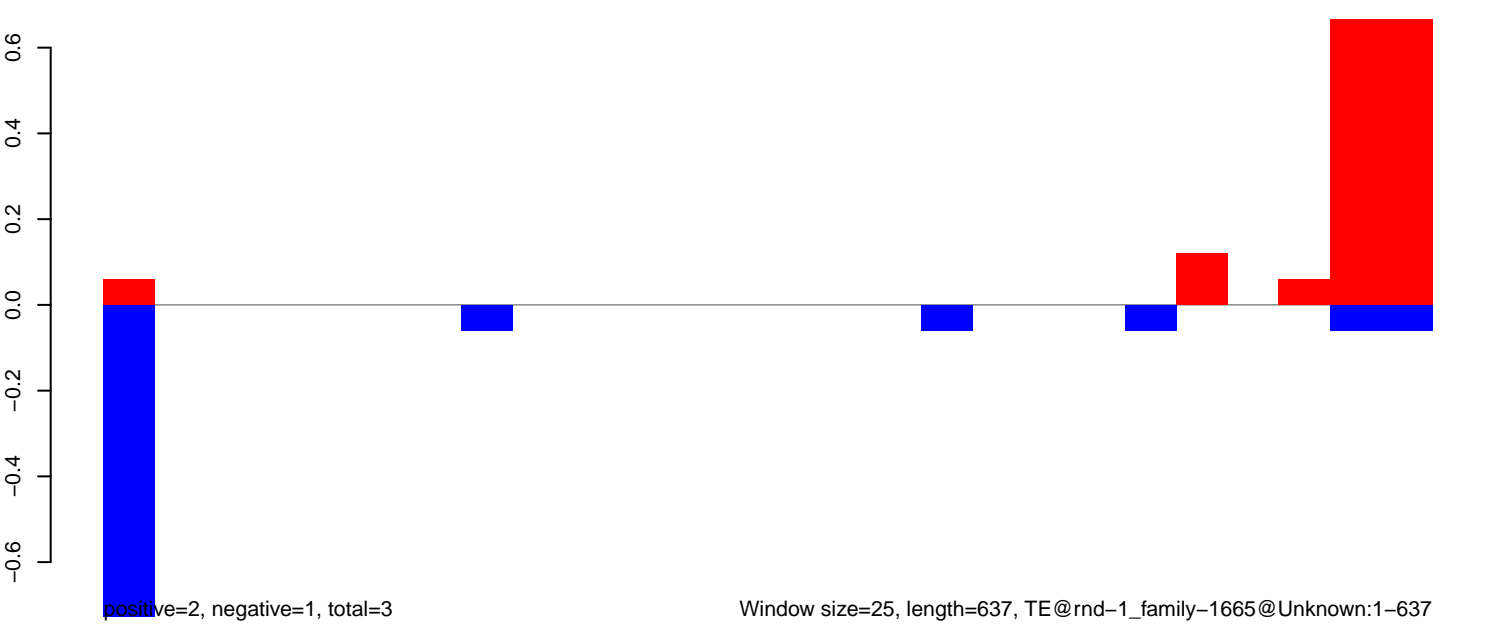
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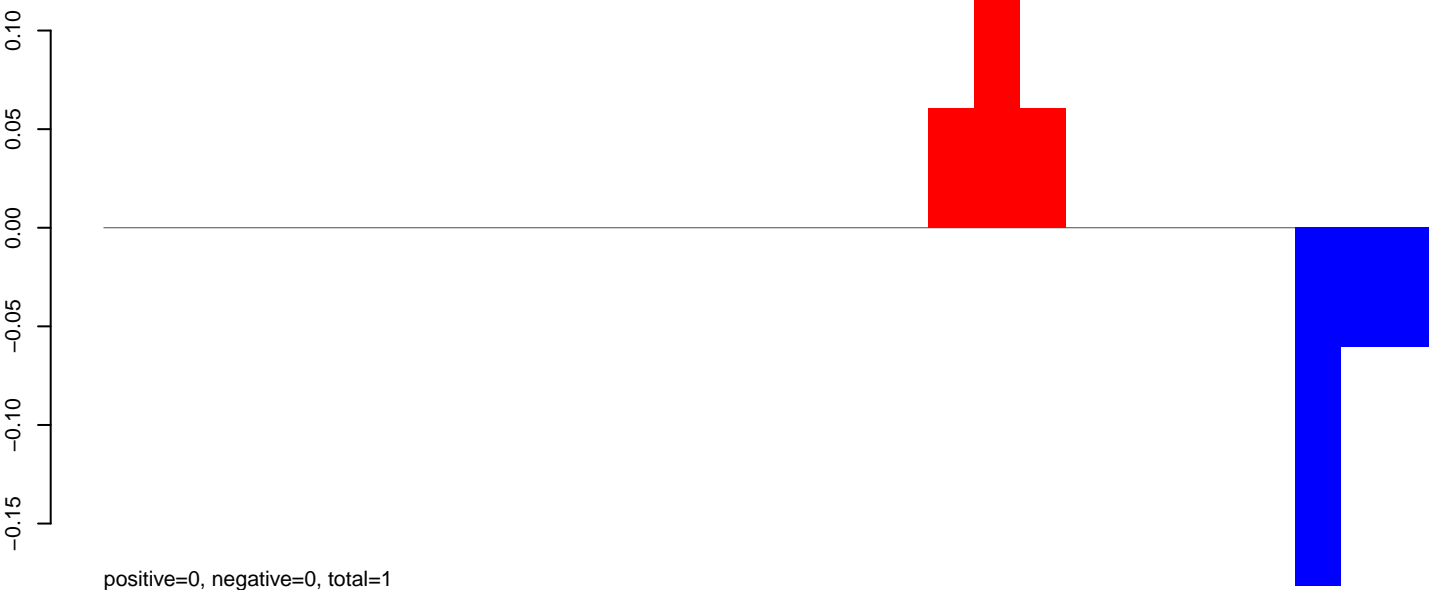
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AeAlbo_C636_B2_FHV_c44y_1.rep



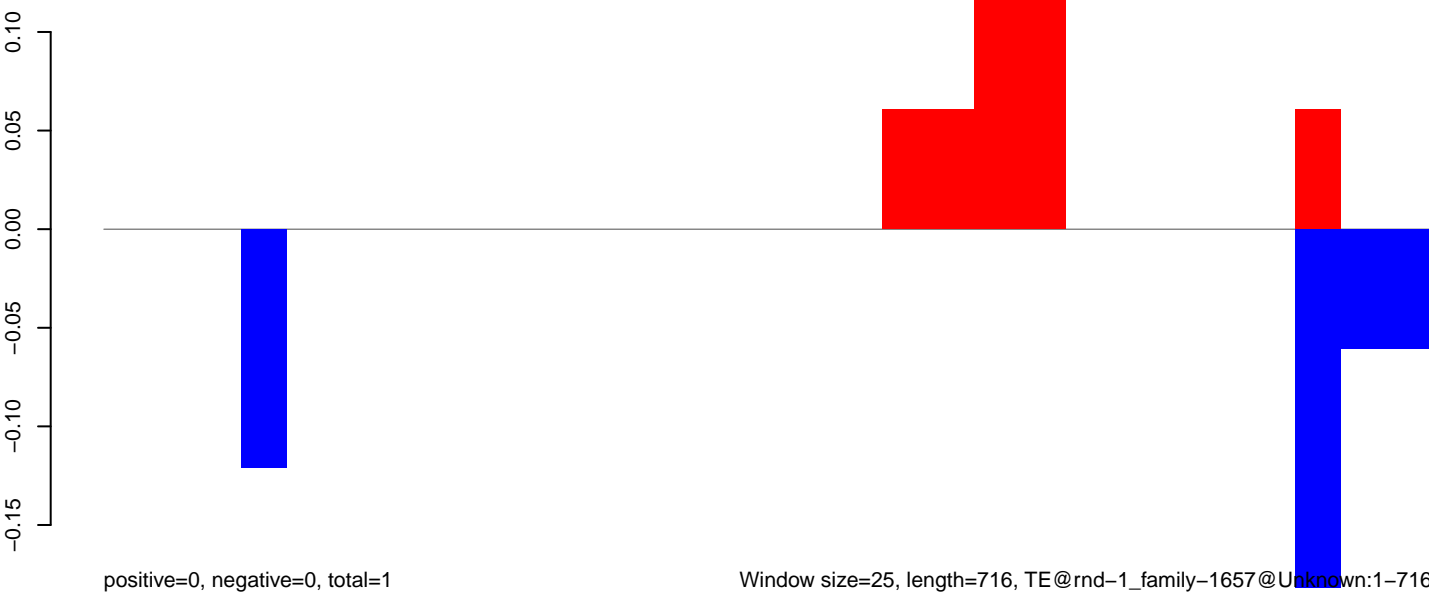
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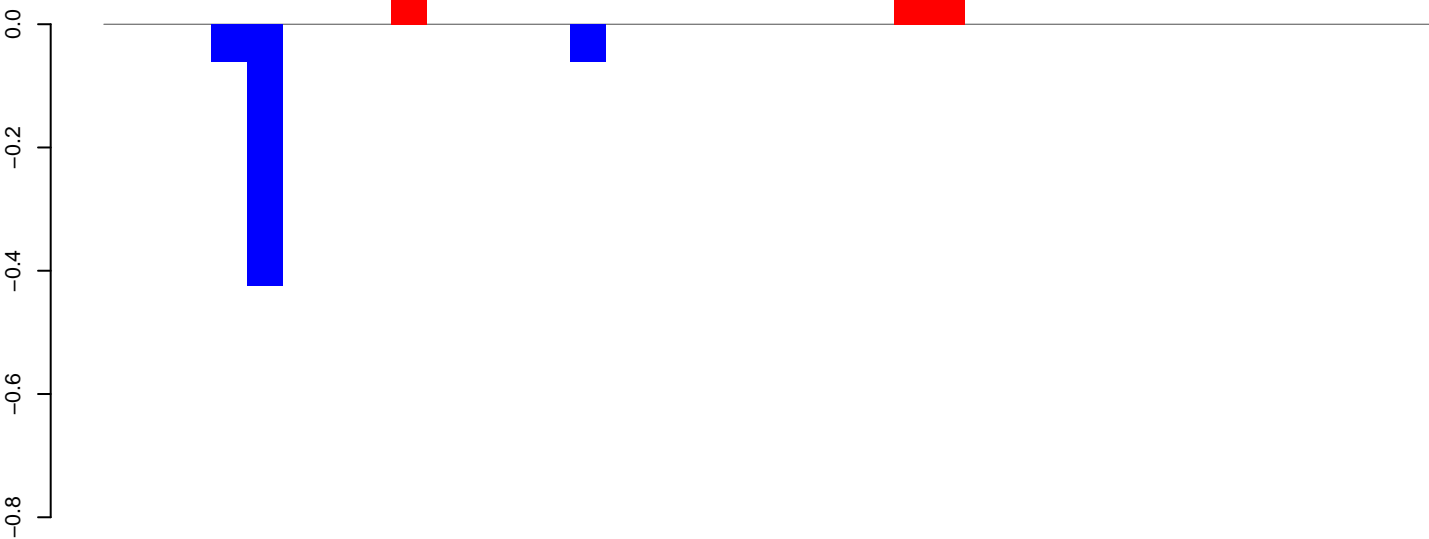
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AeAlbo_C636_B2_FHV_c44y_1.rep

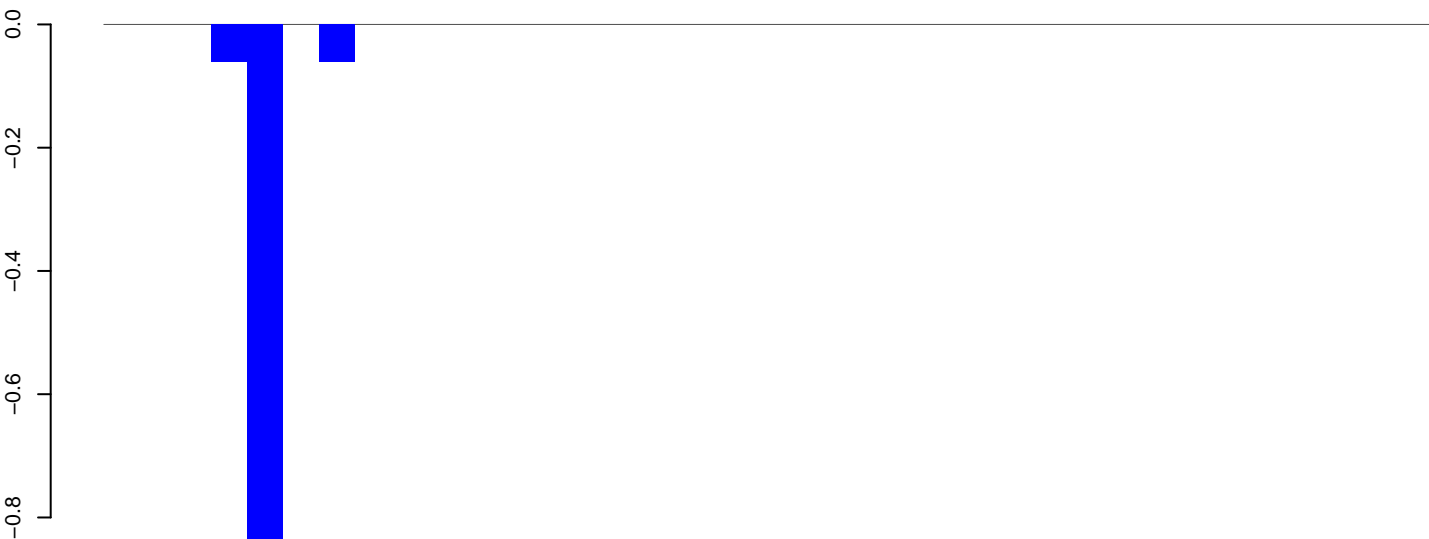


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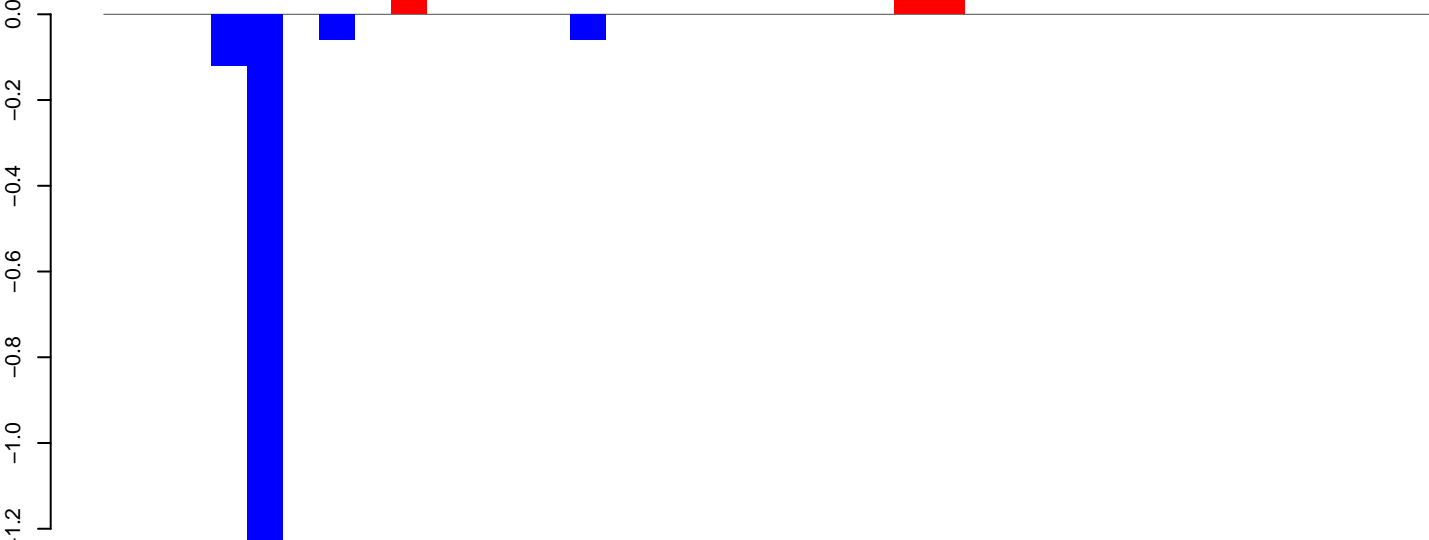
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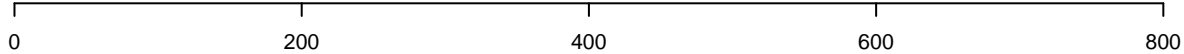
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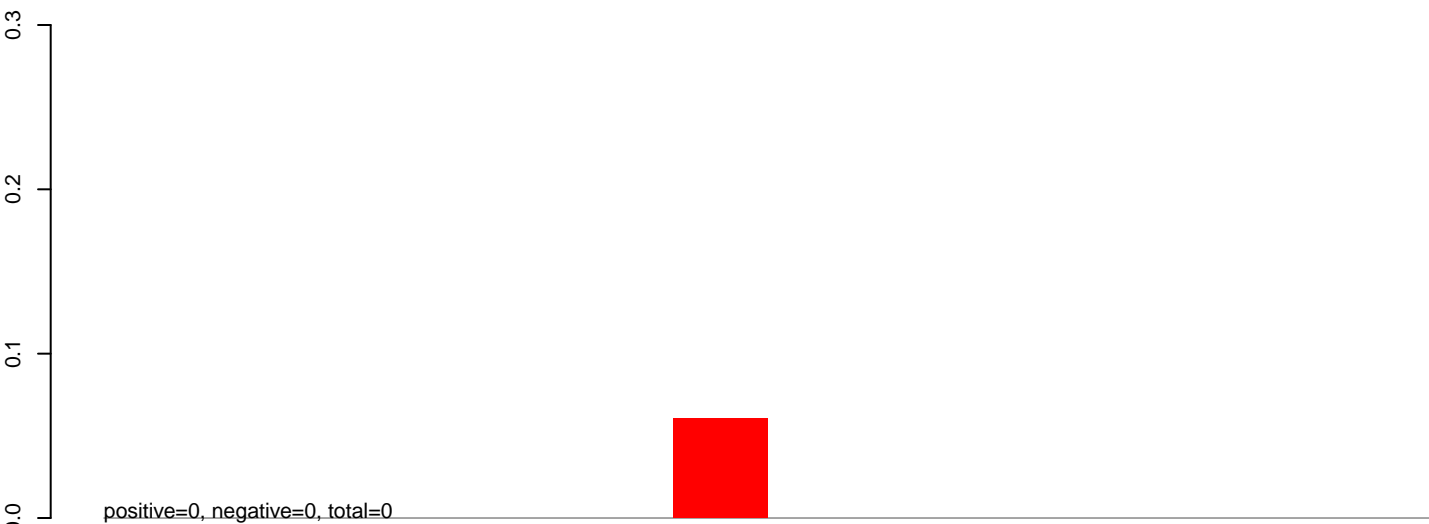


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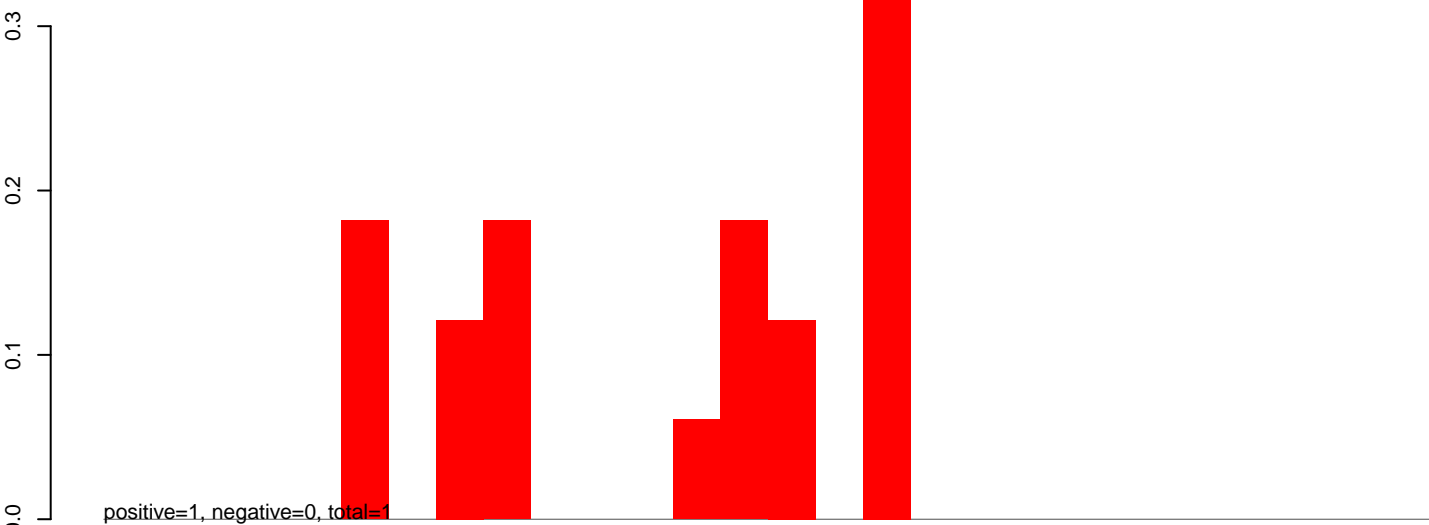
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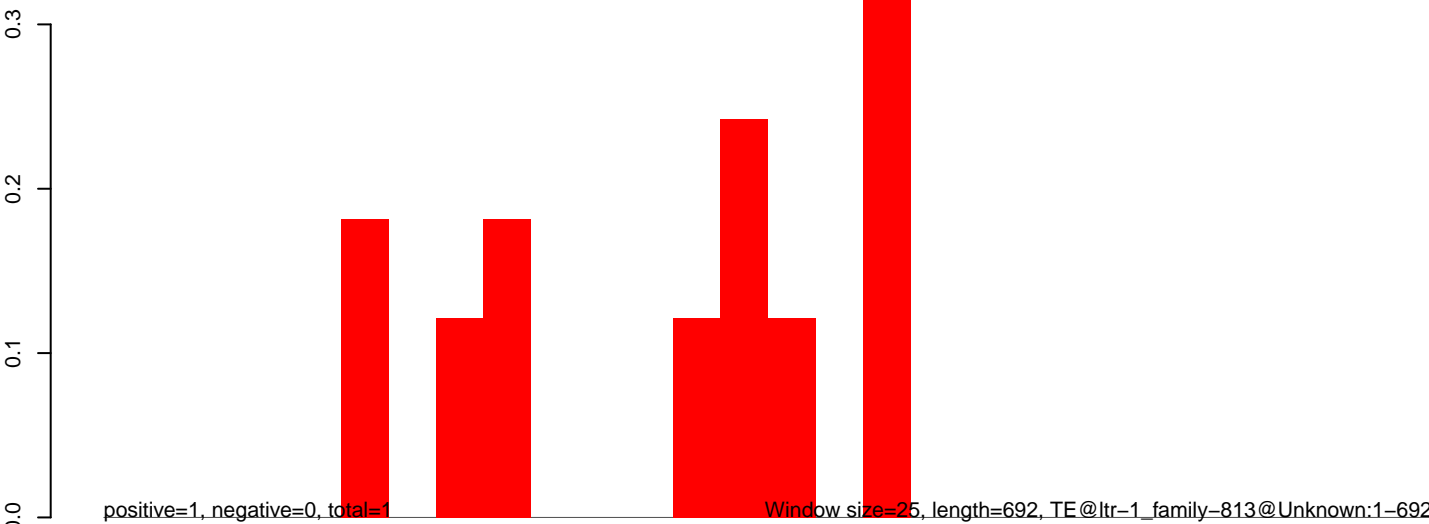
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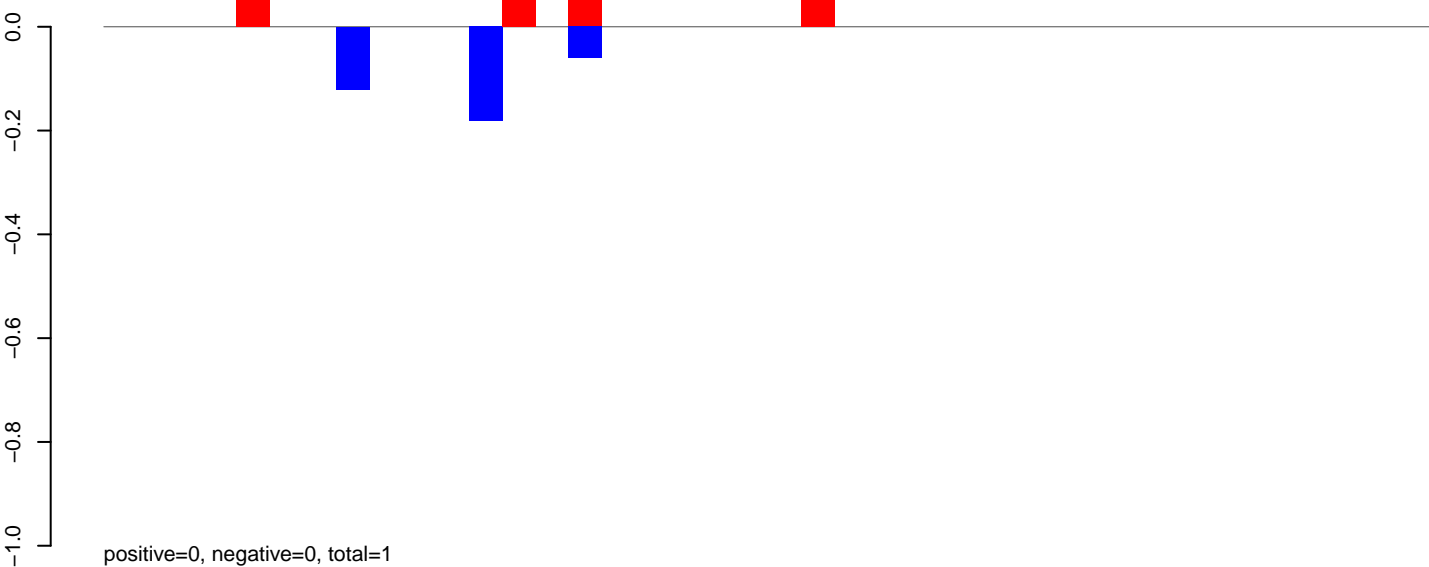
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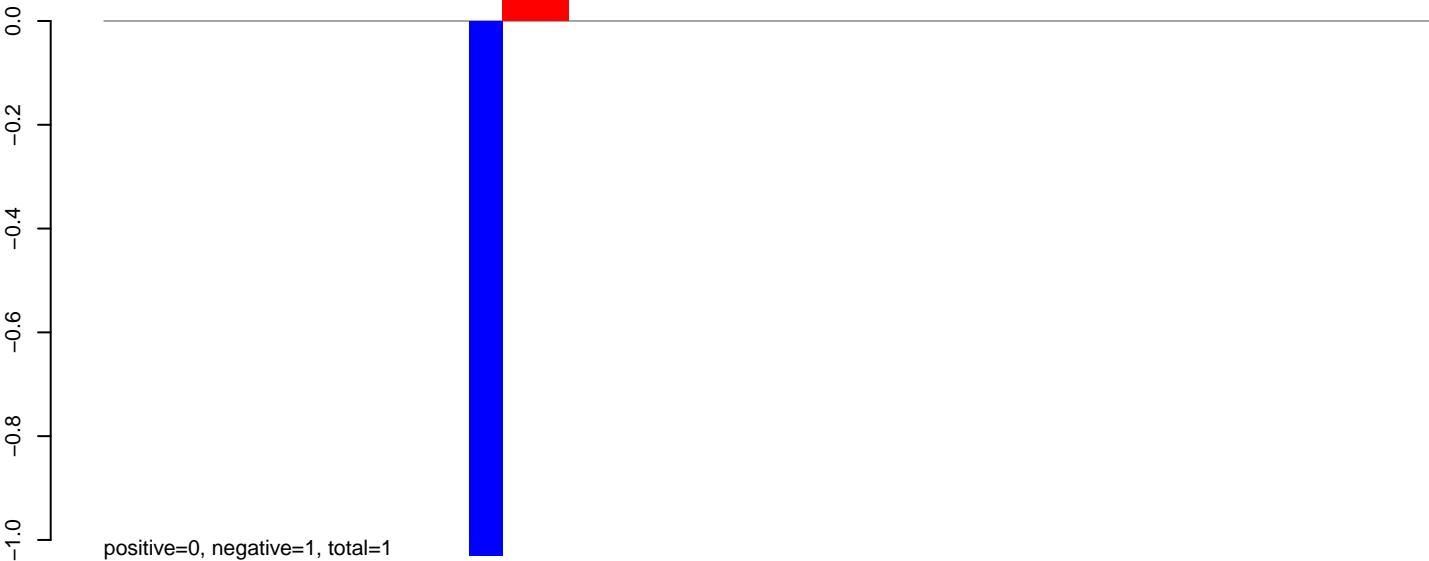
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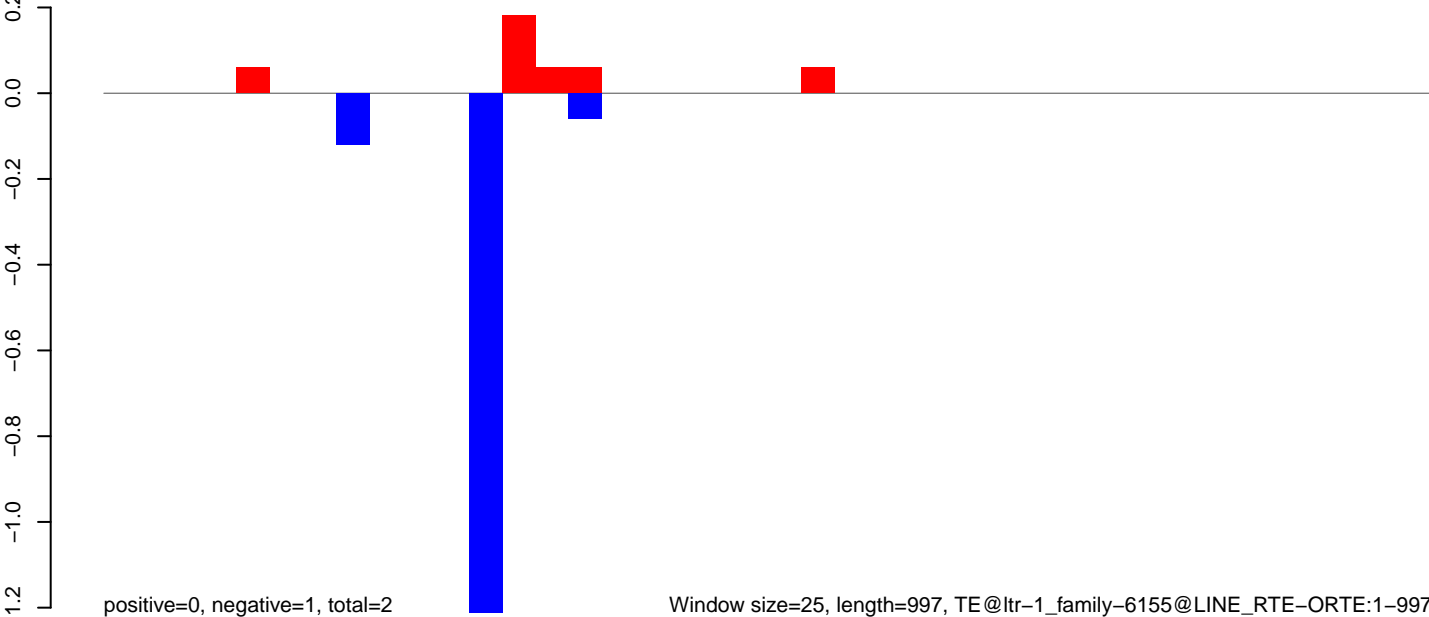
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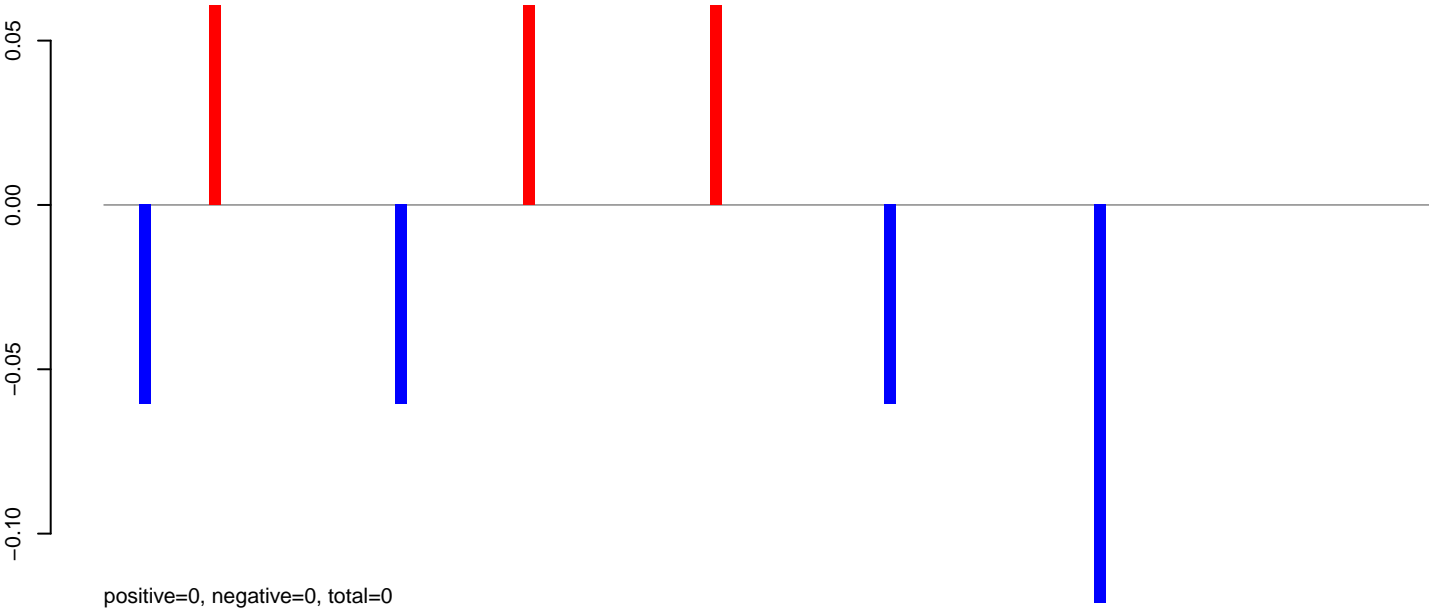
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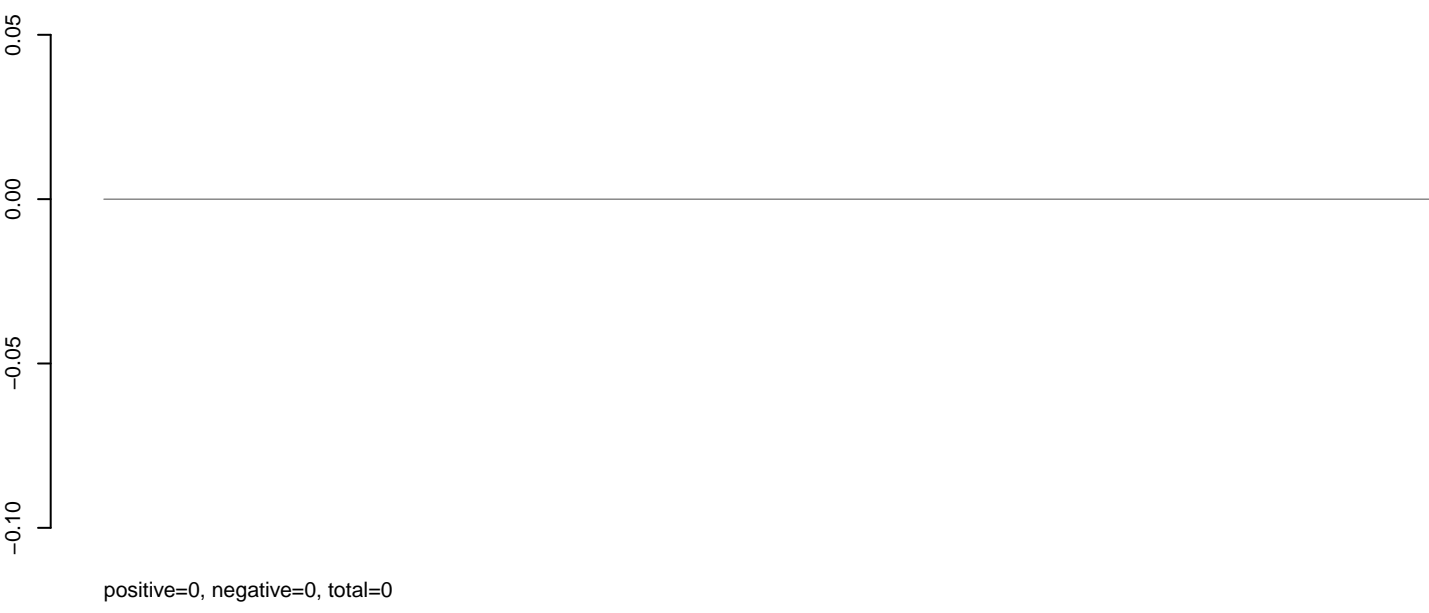
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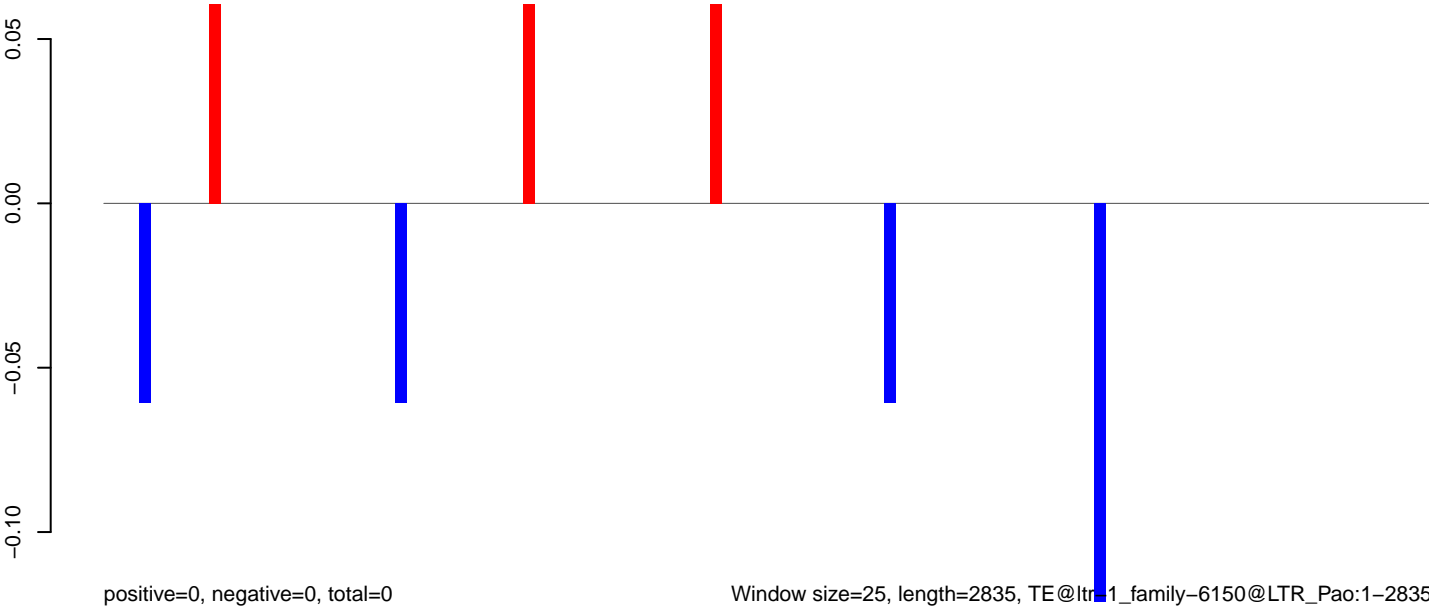
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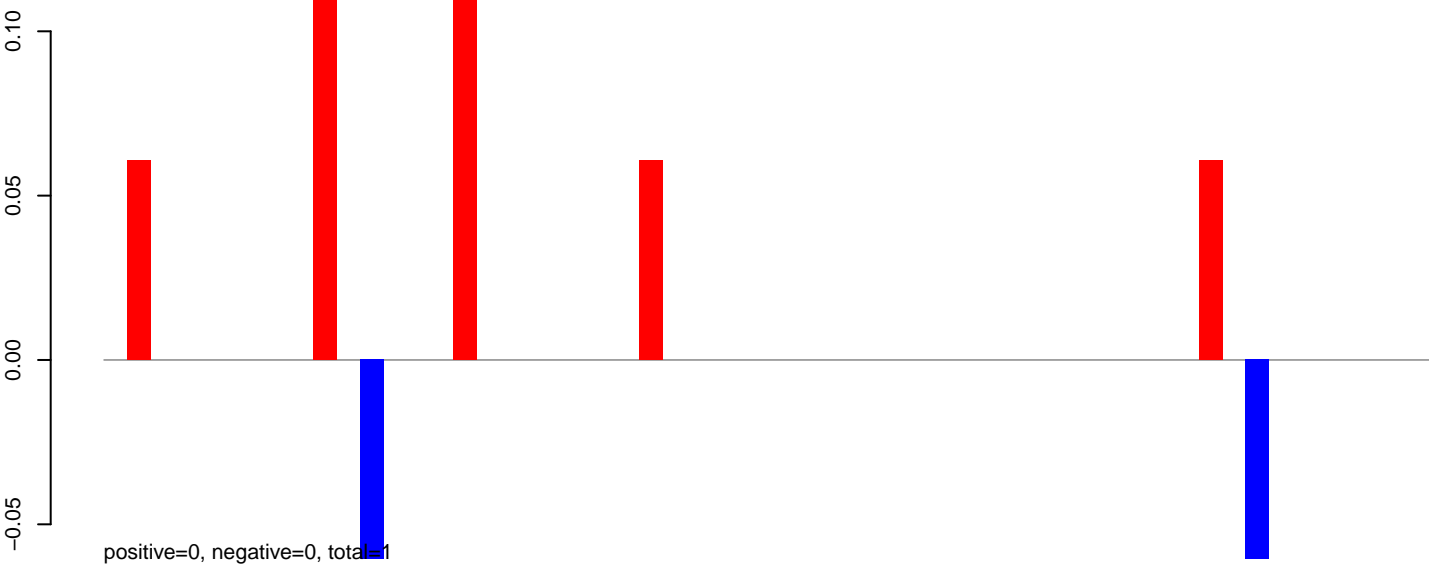


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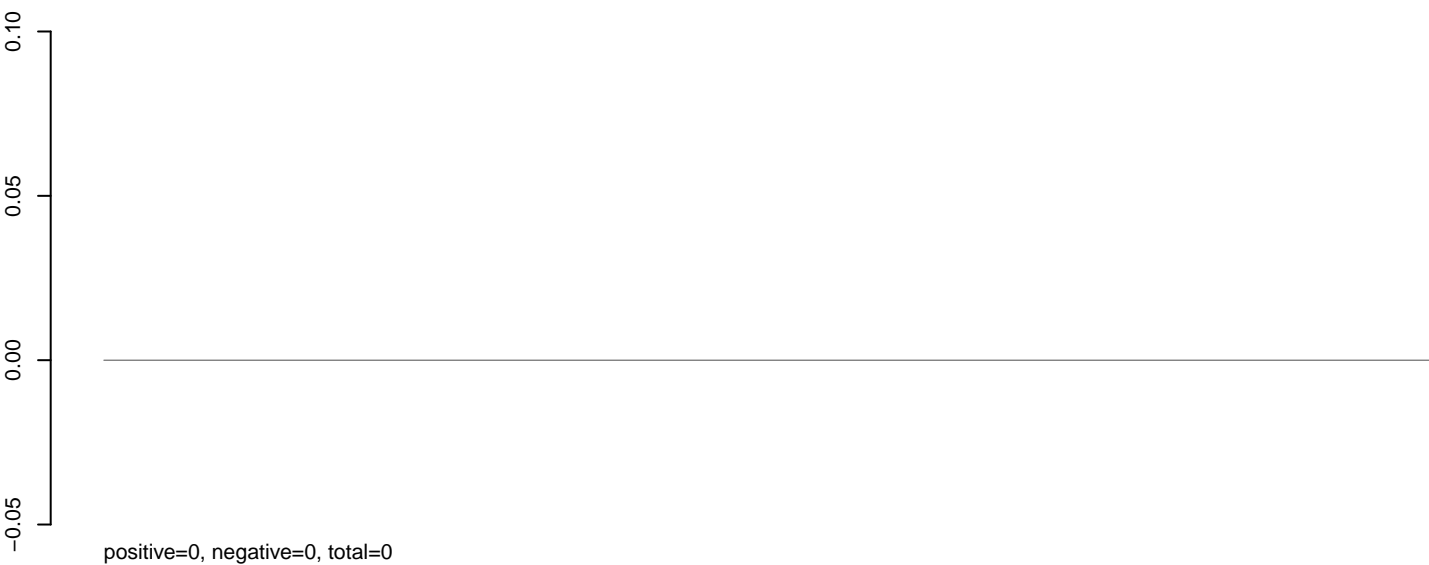


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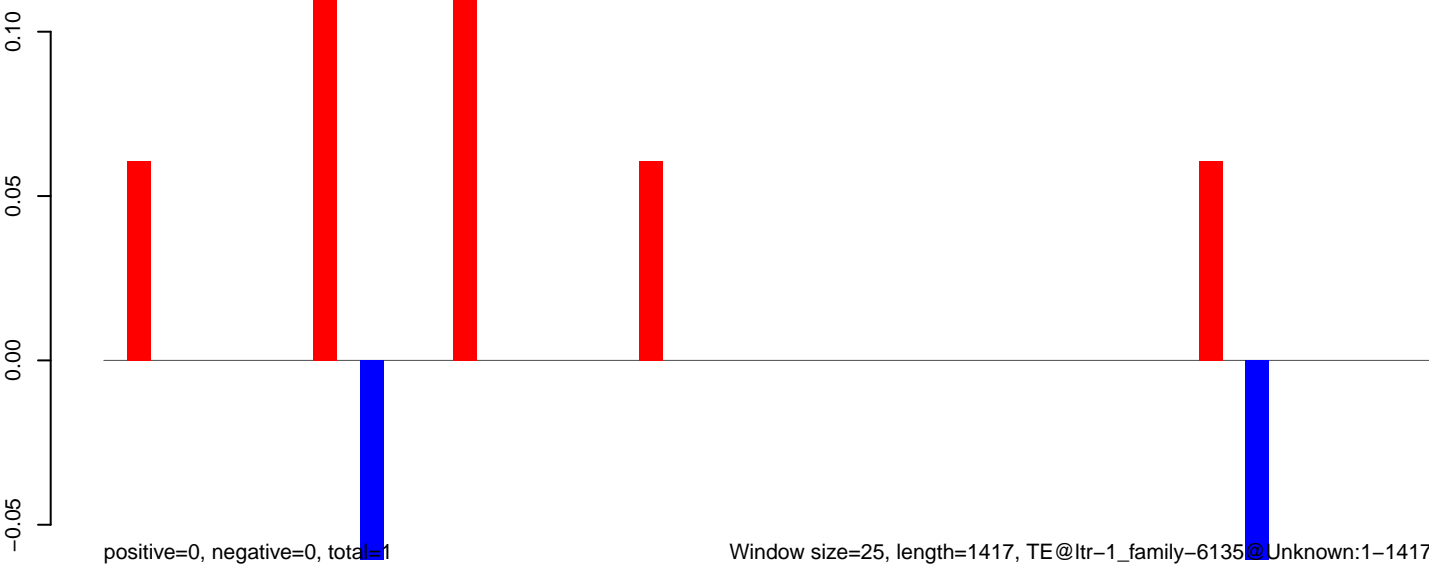
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



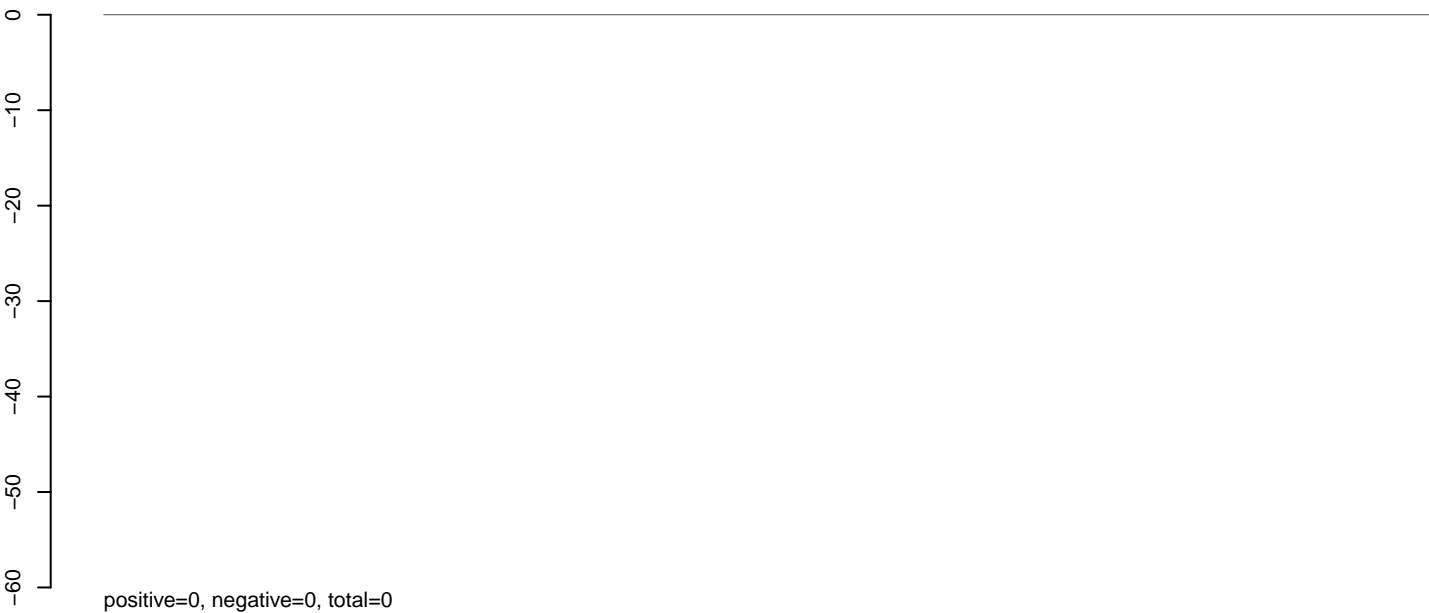
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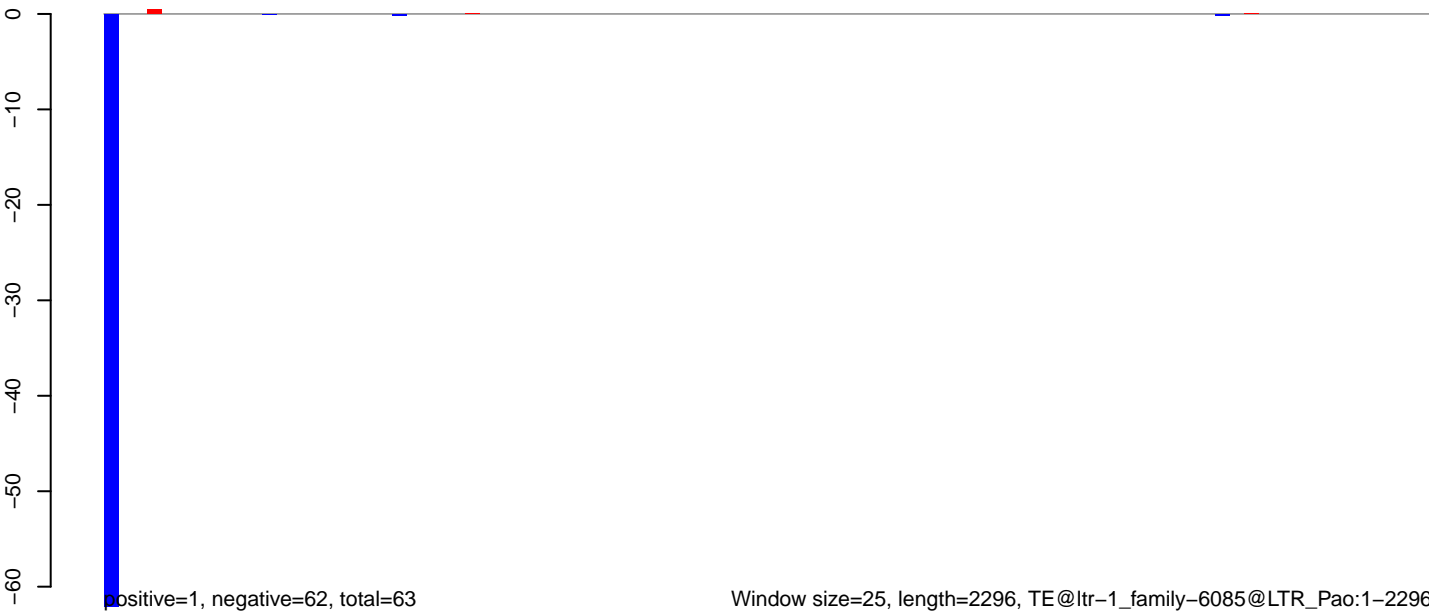
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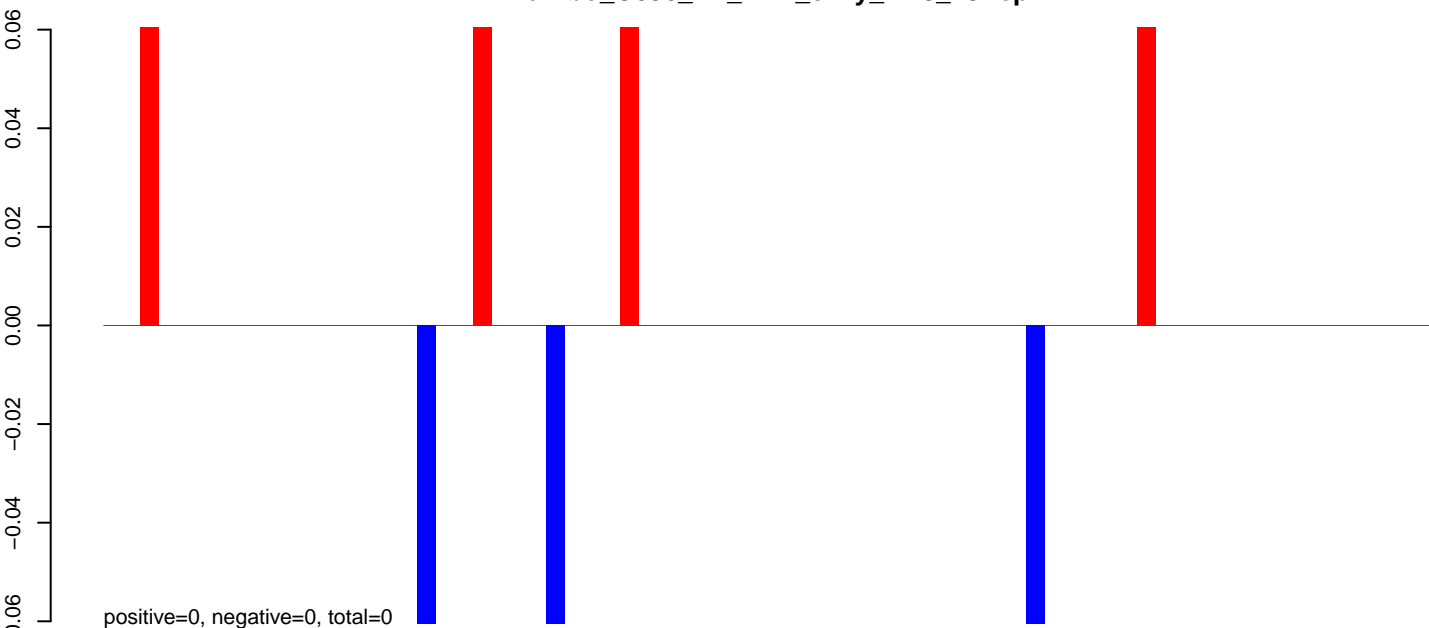
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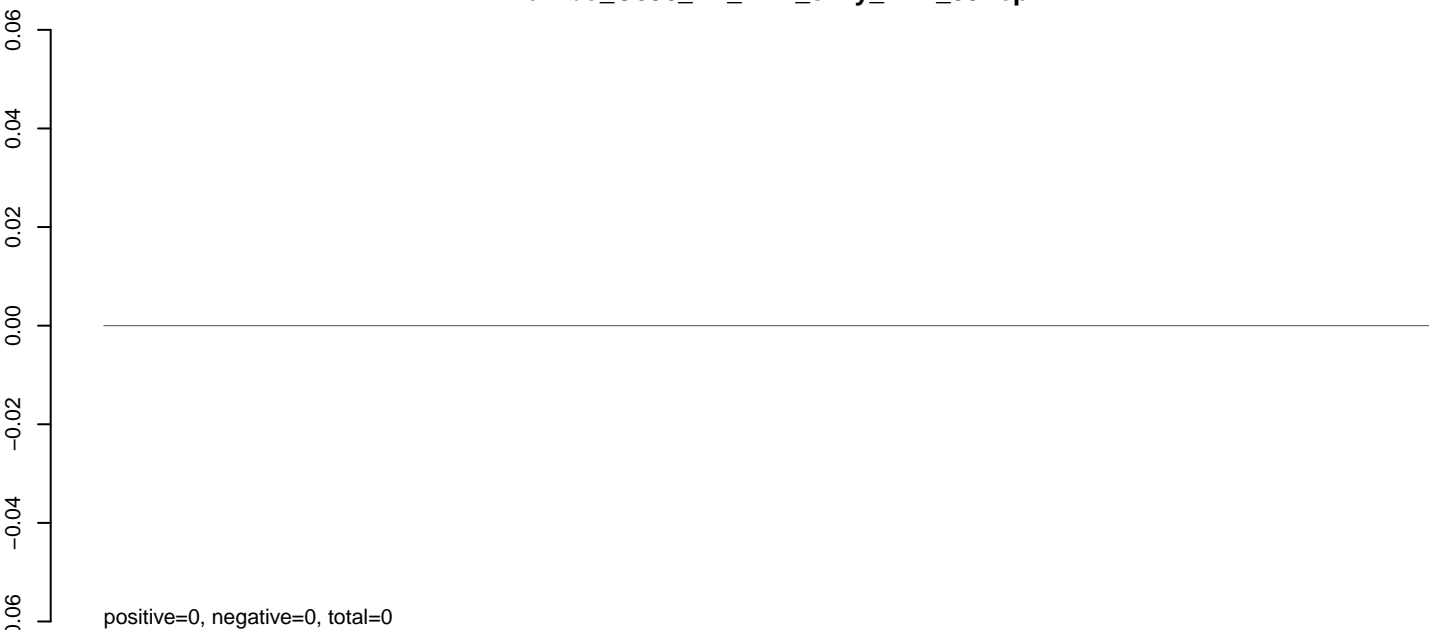
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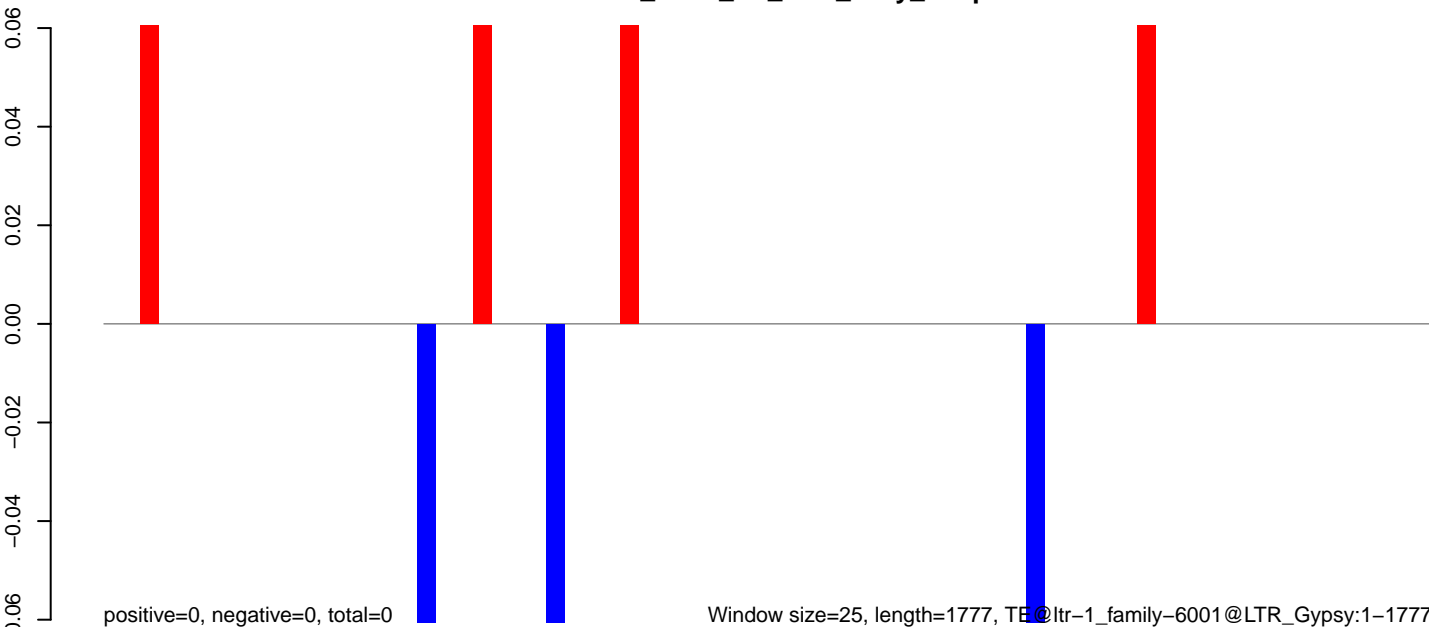
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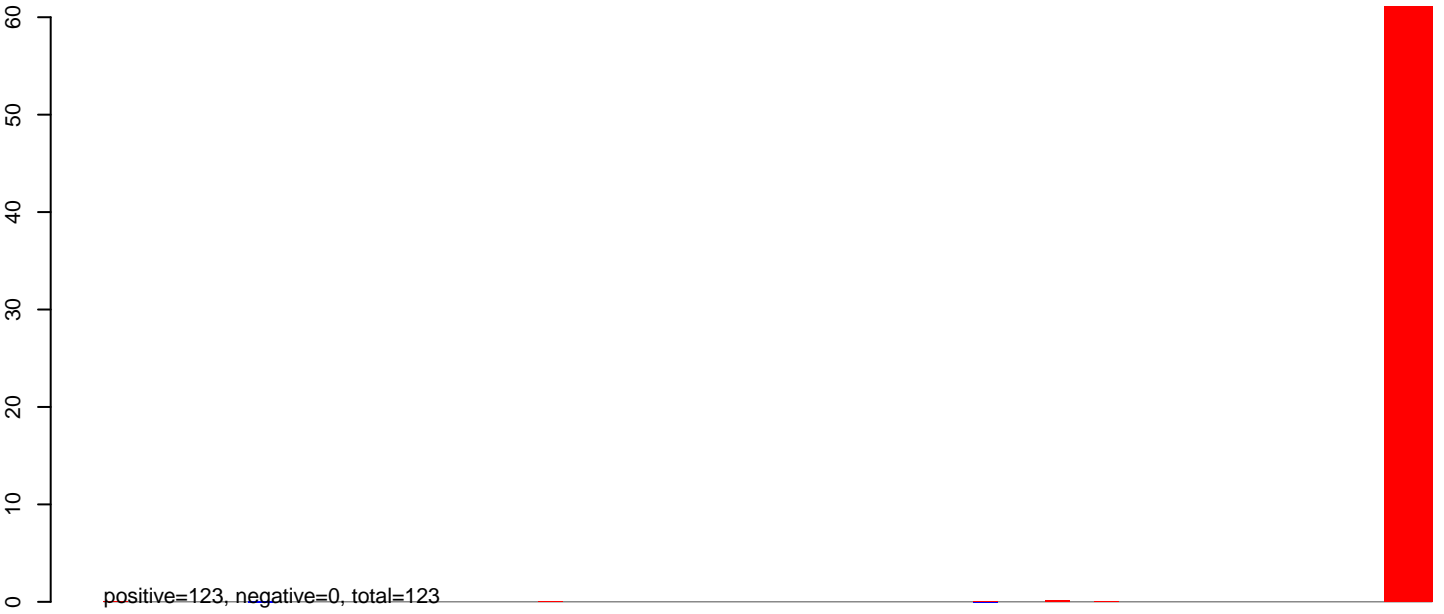
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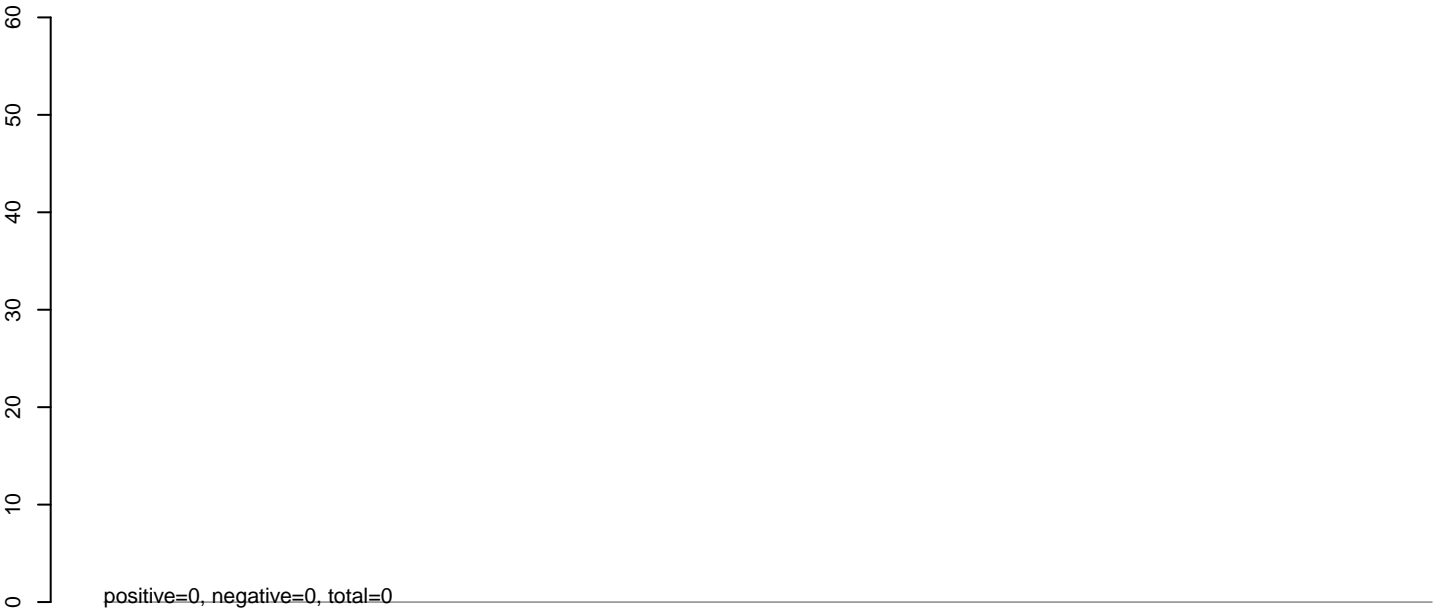
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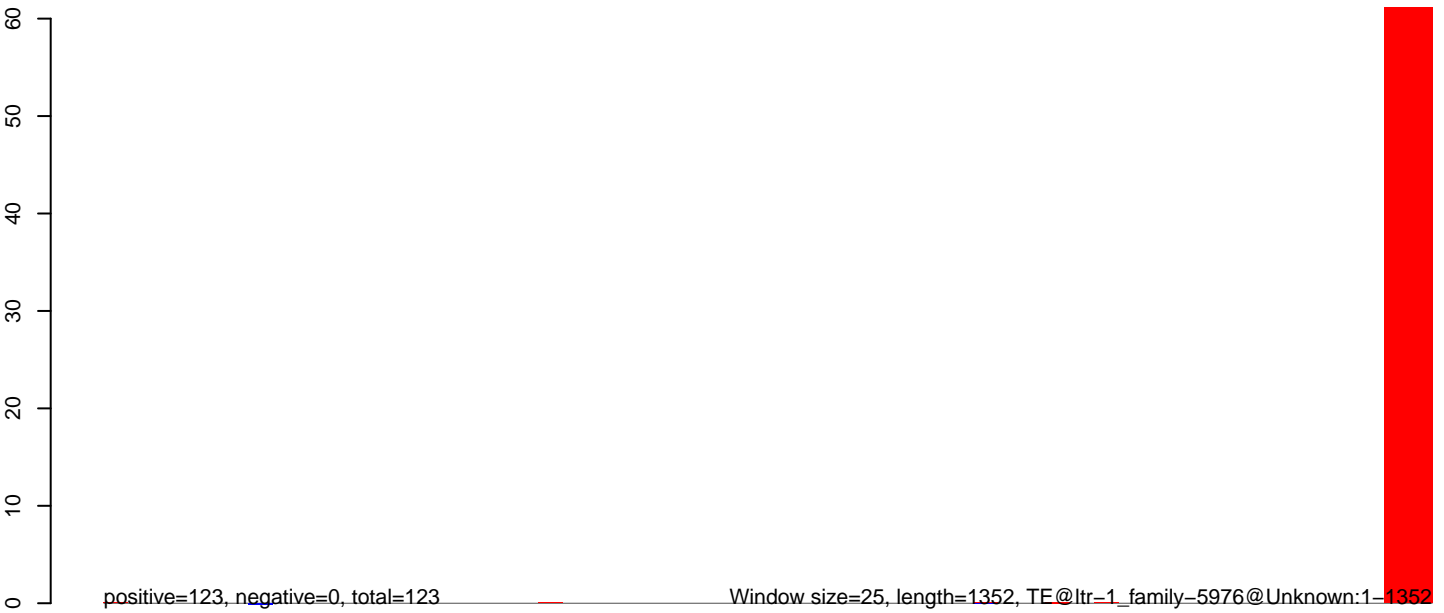
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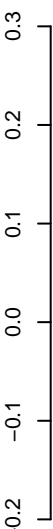


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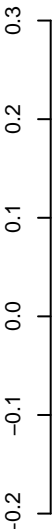
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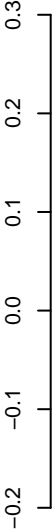
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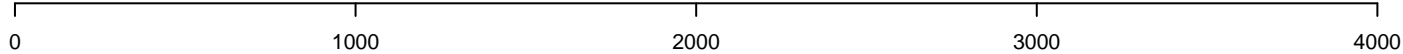
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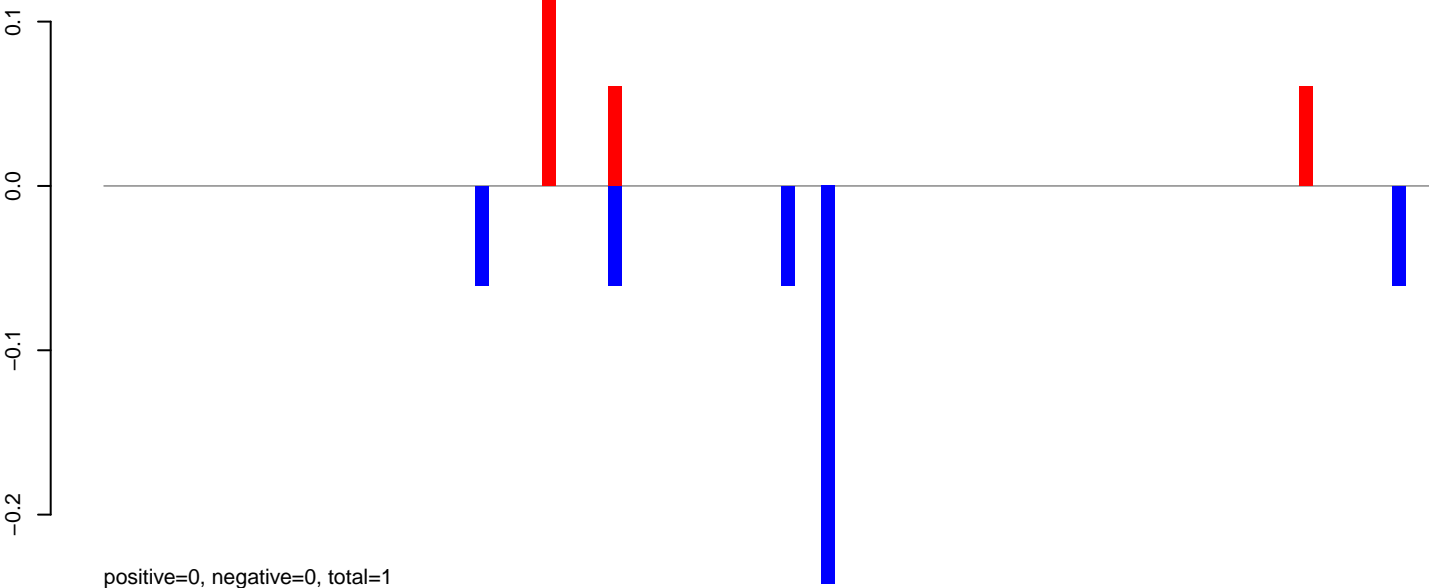


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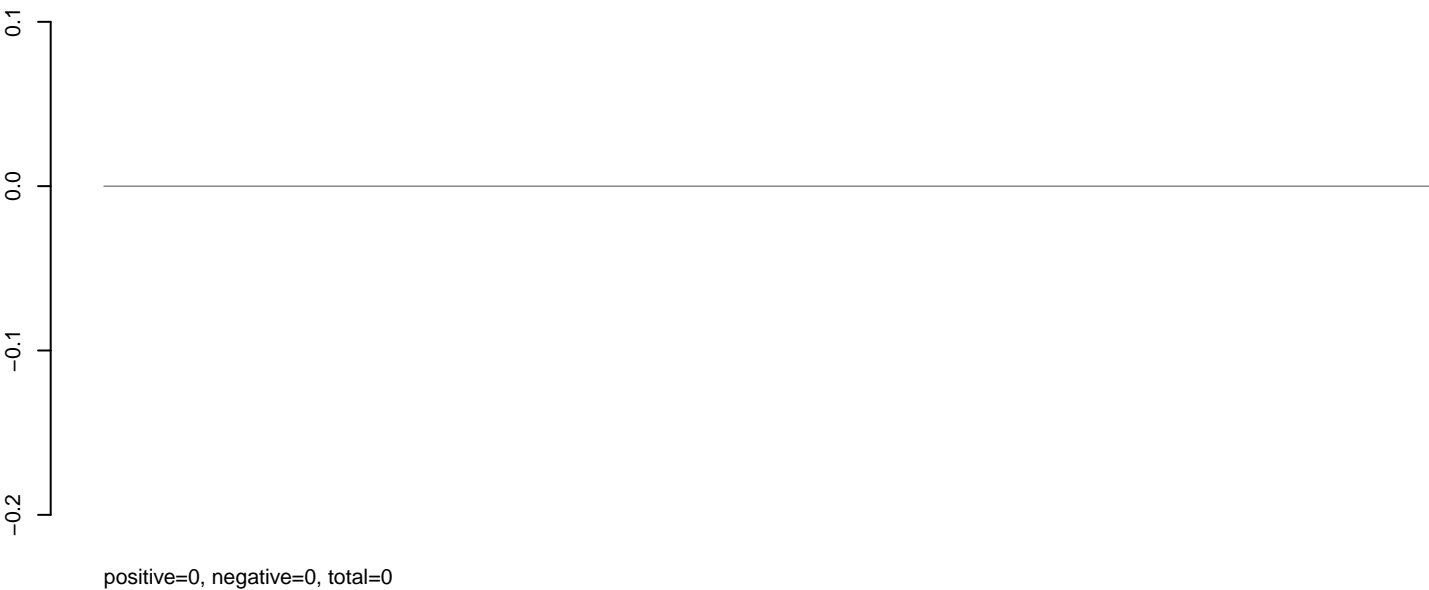
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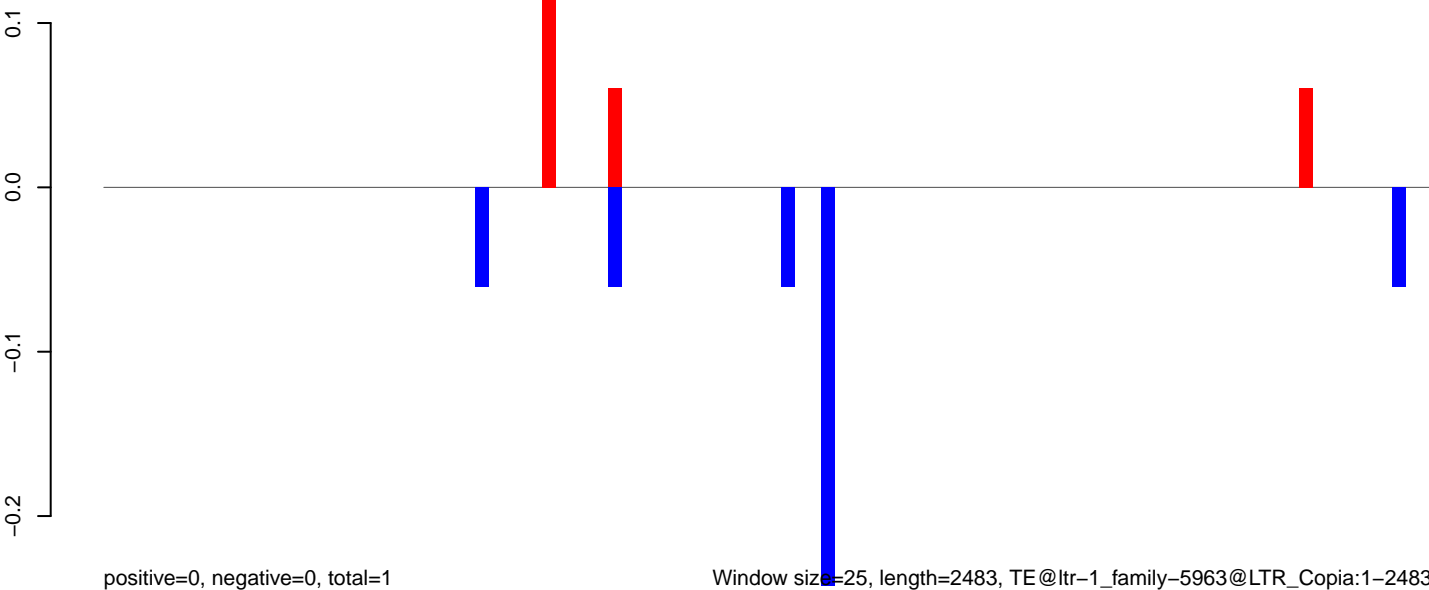
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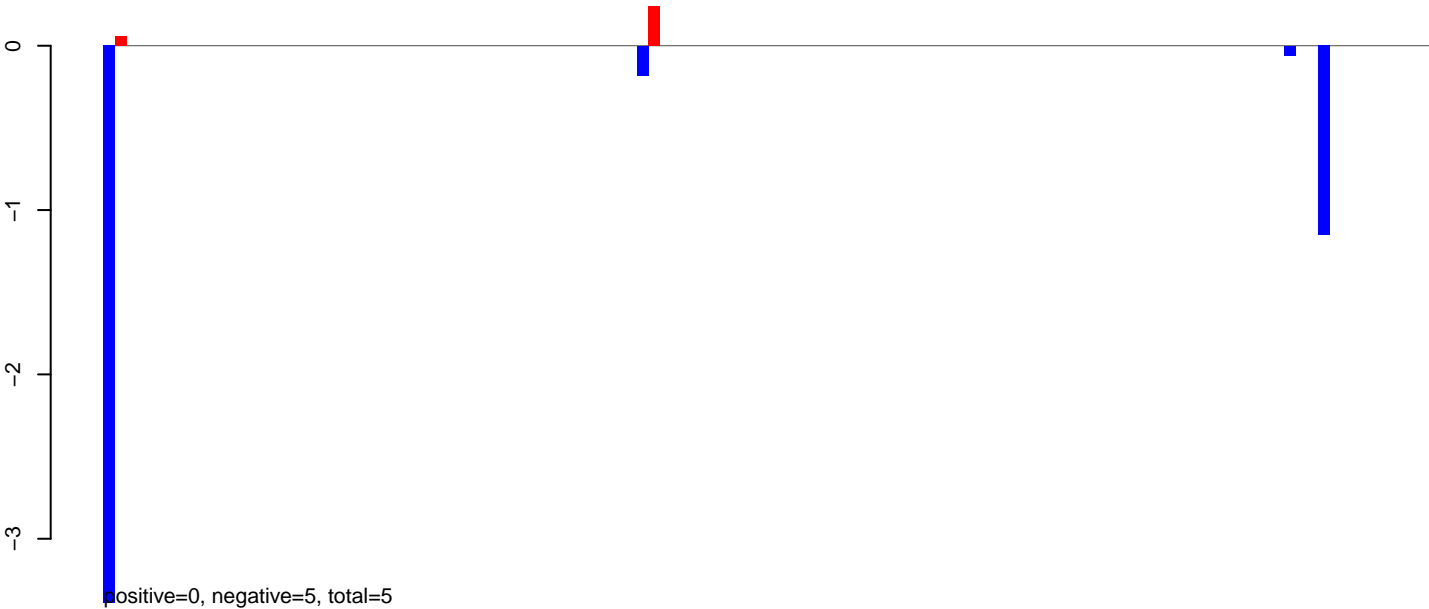
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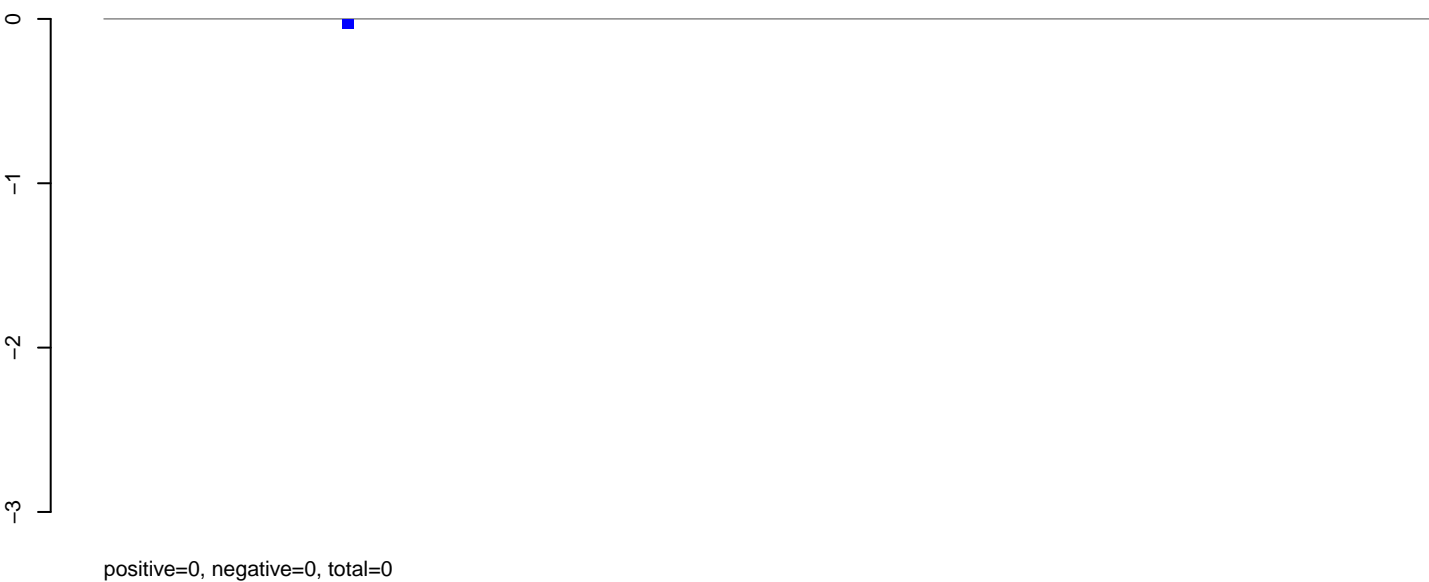
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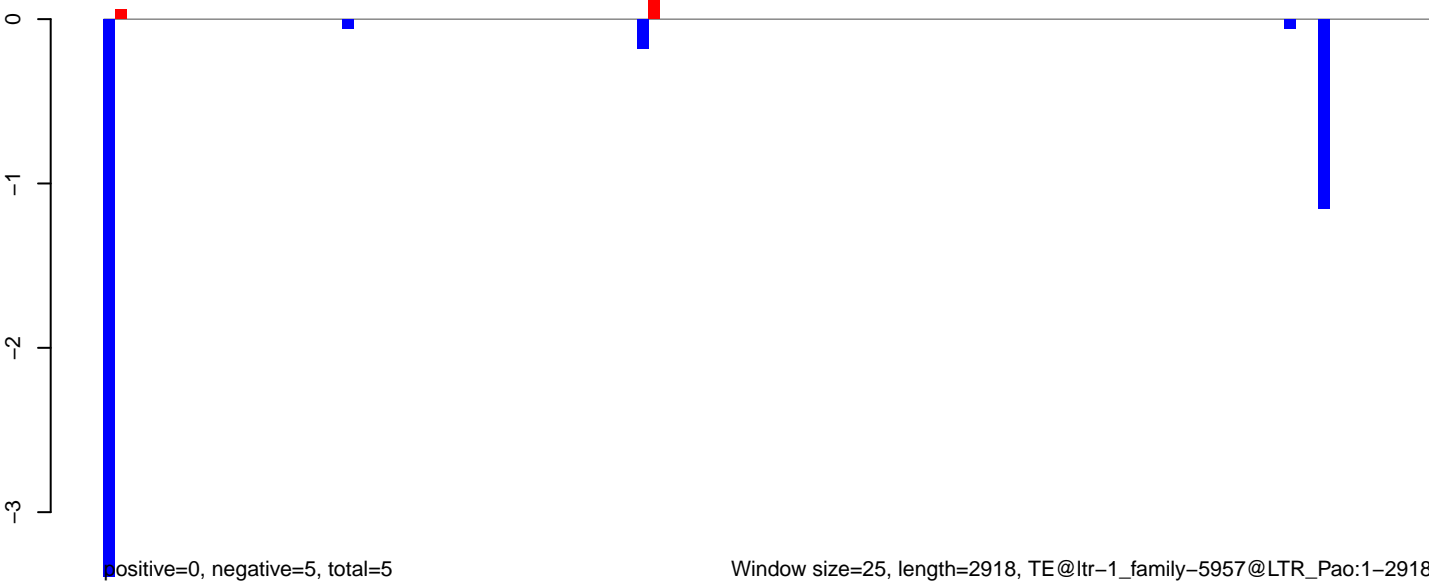
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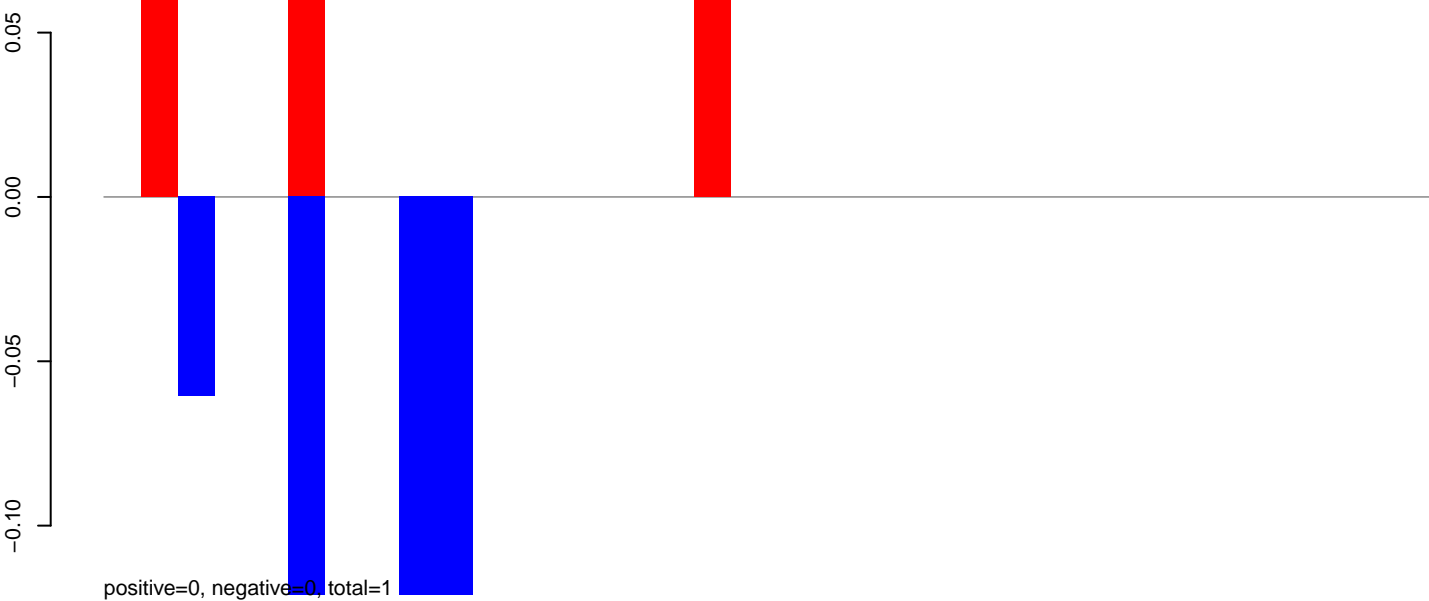
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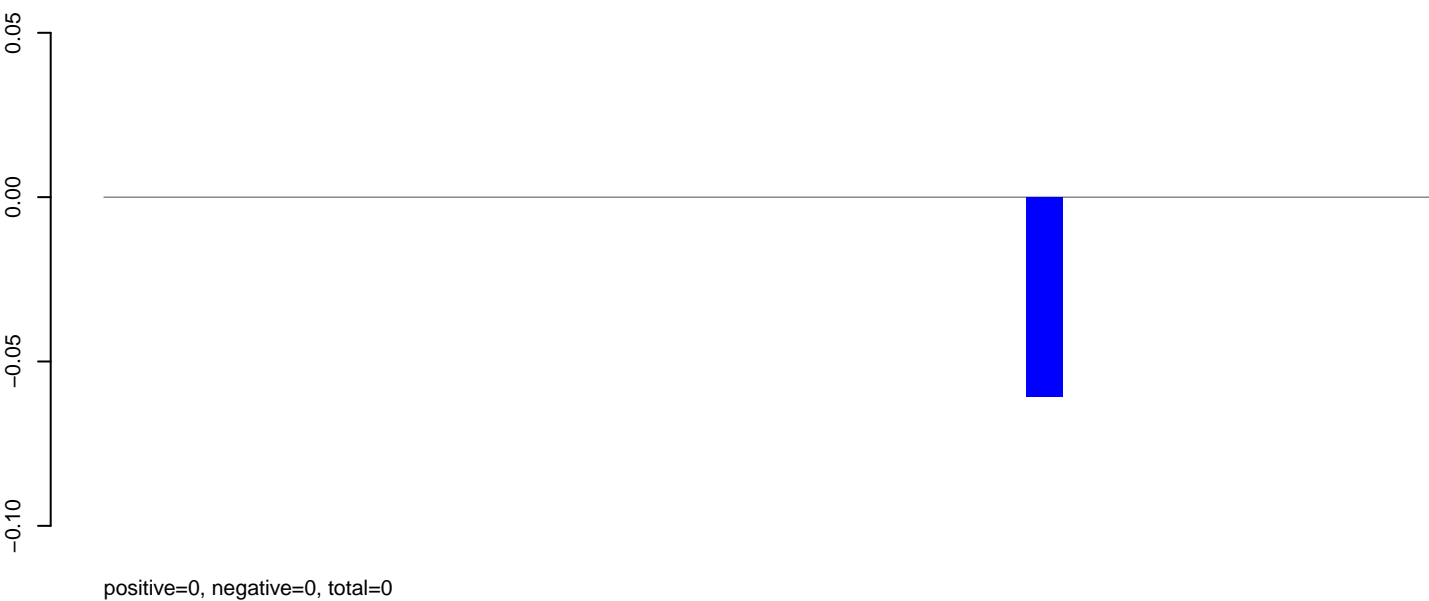
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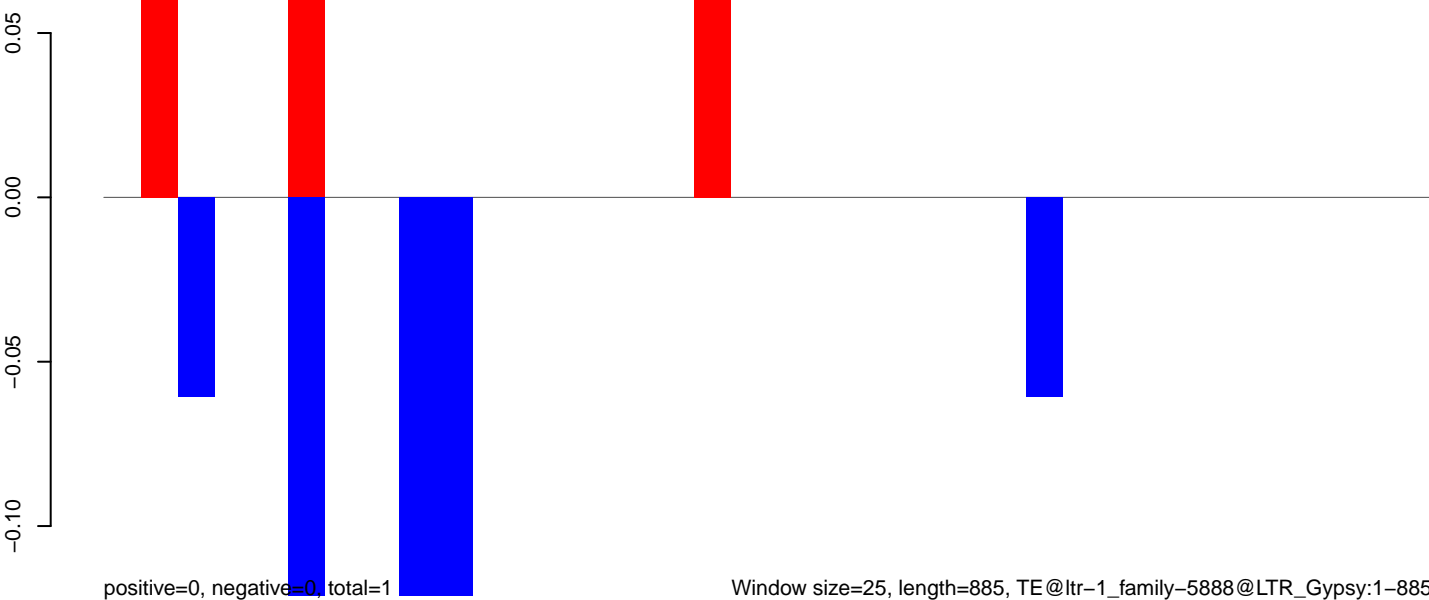
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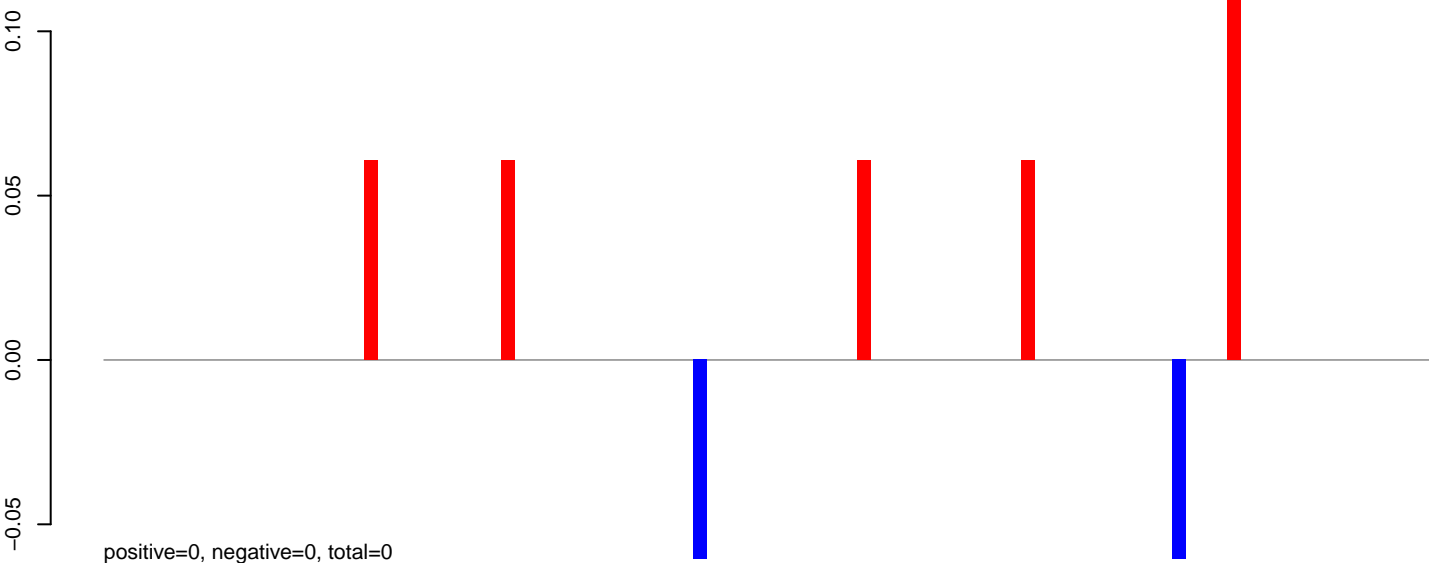
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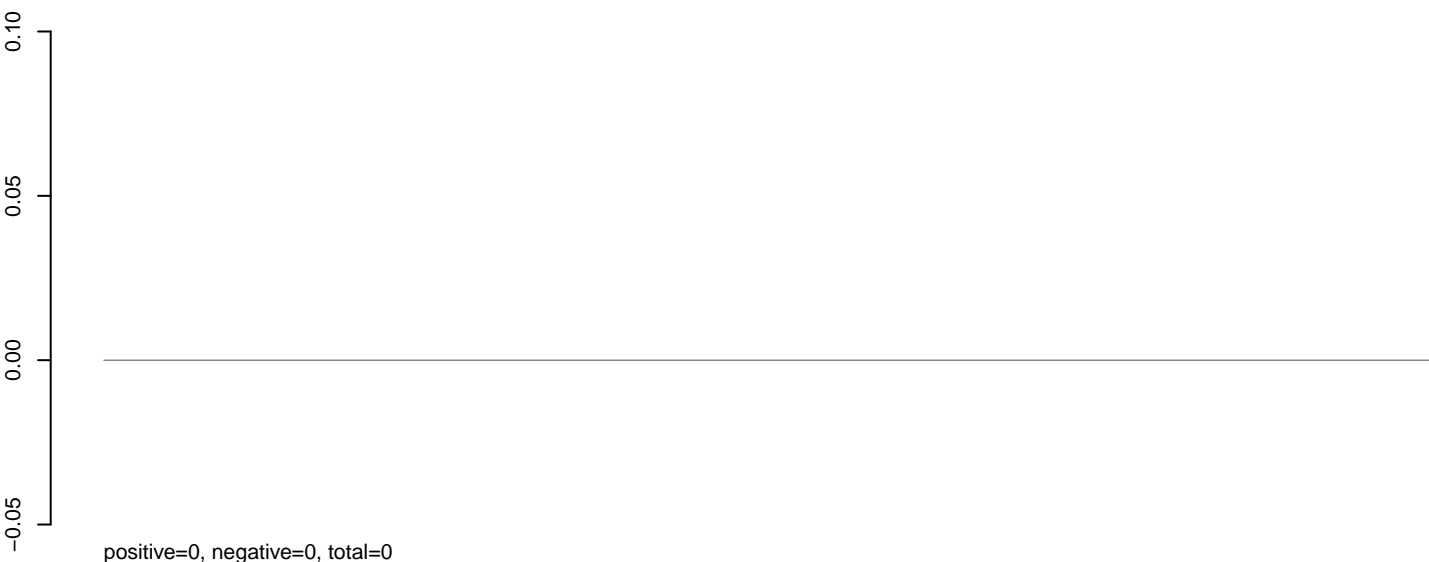
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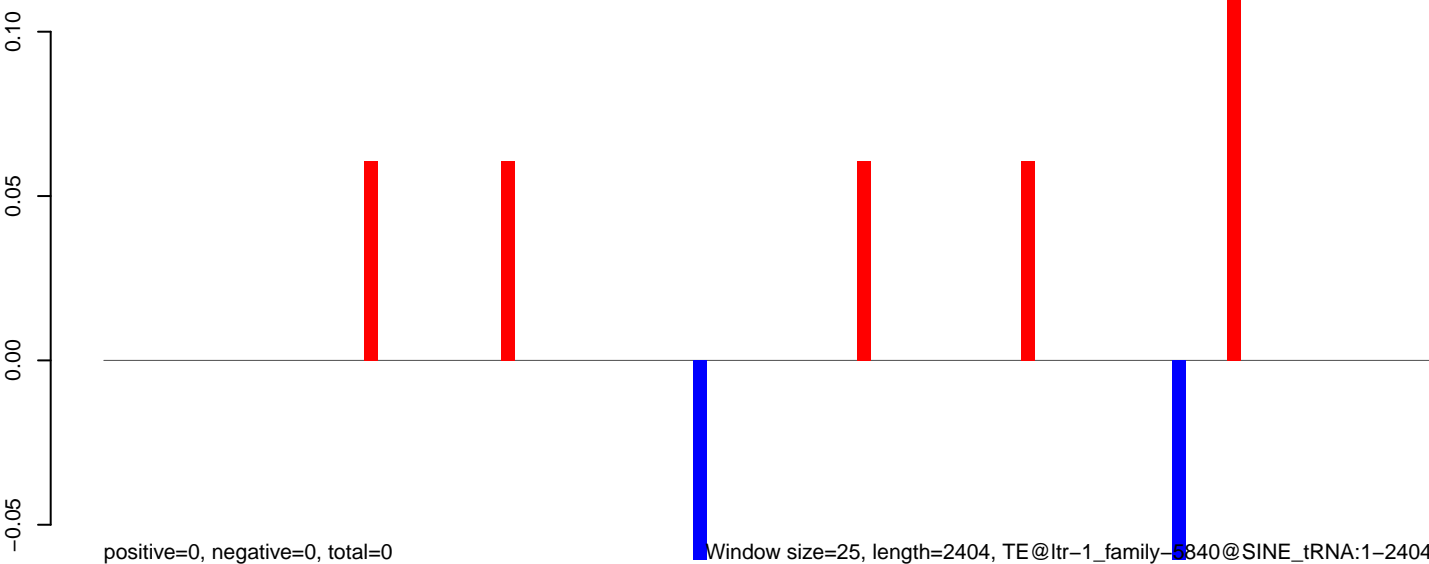
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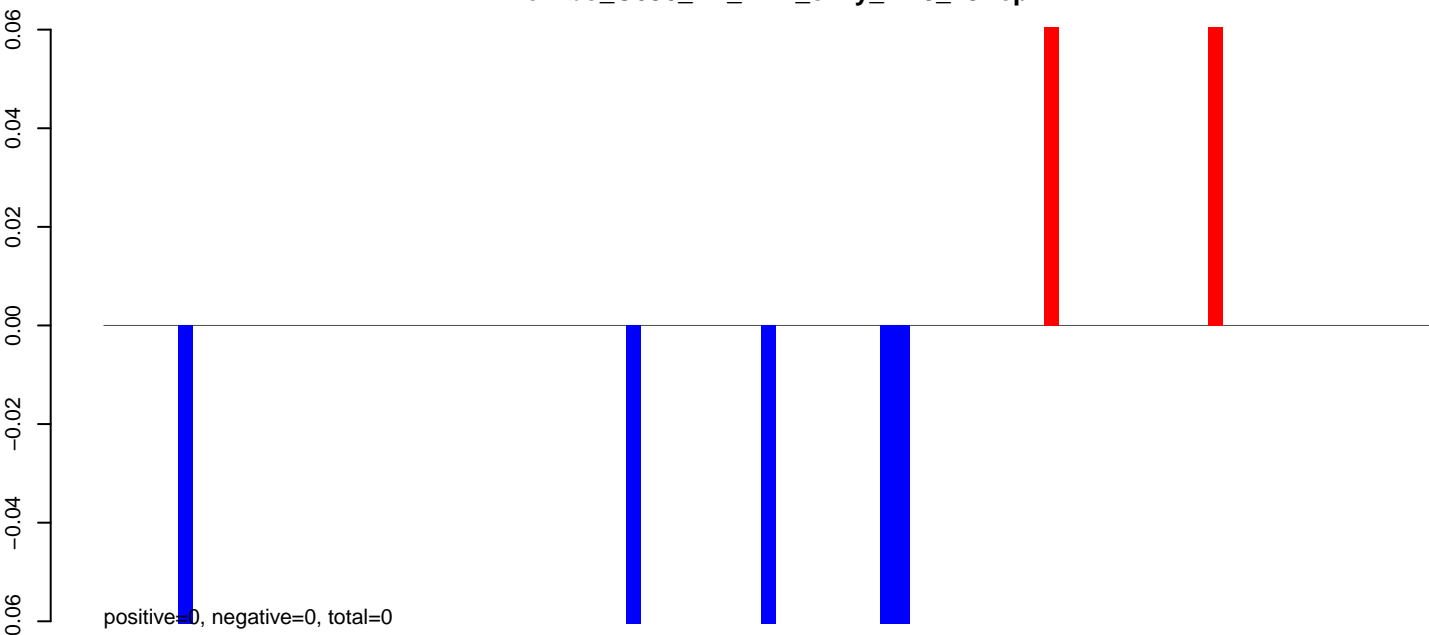


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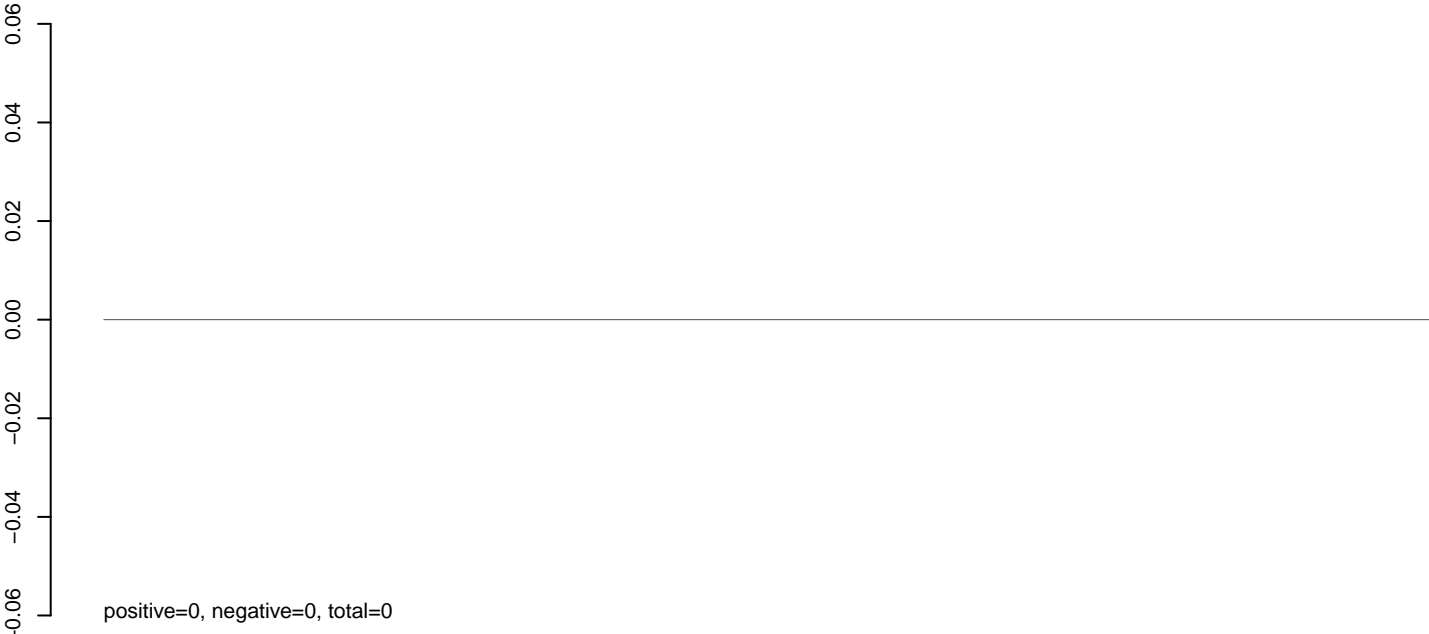


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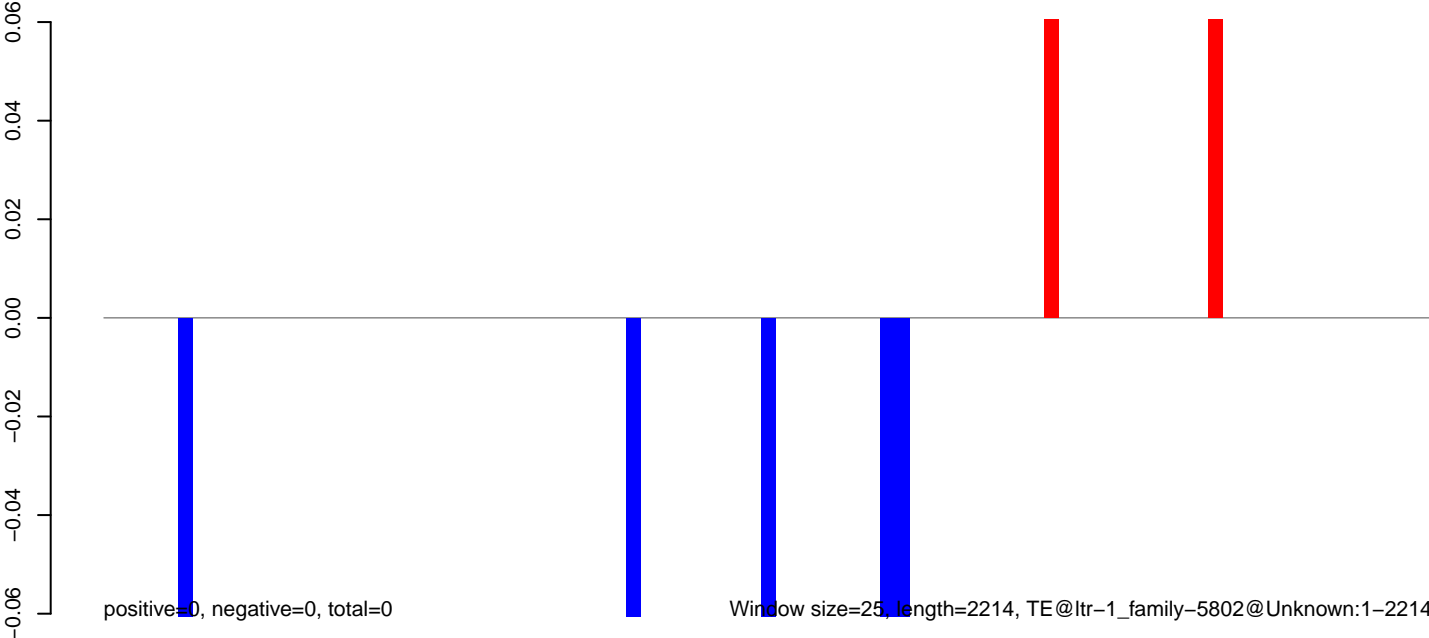
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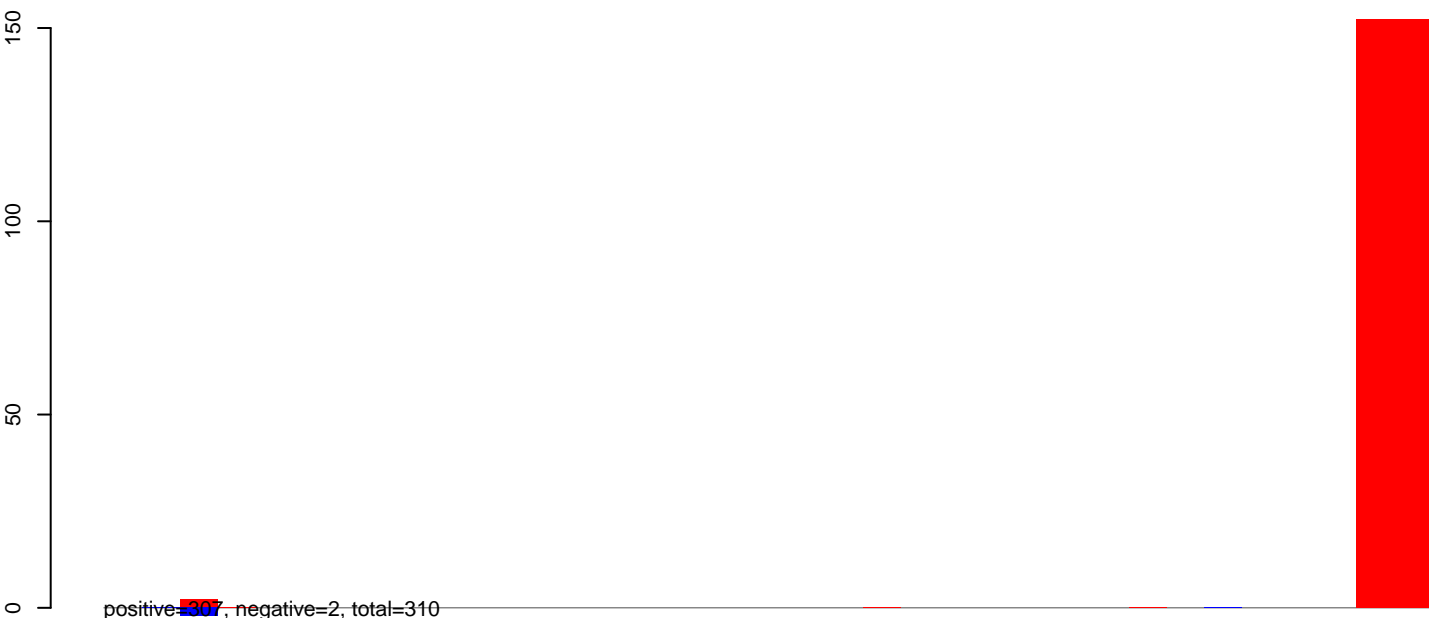


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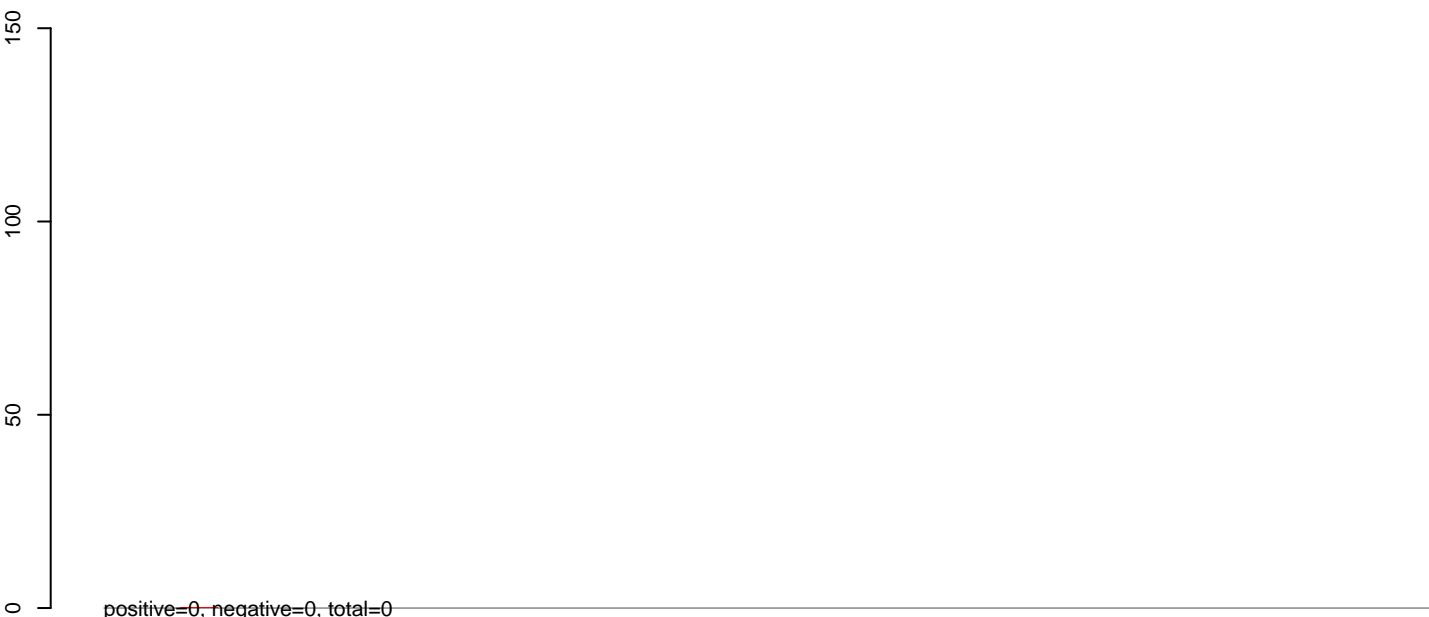


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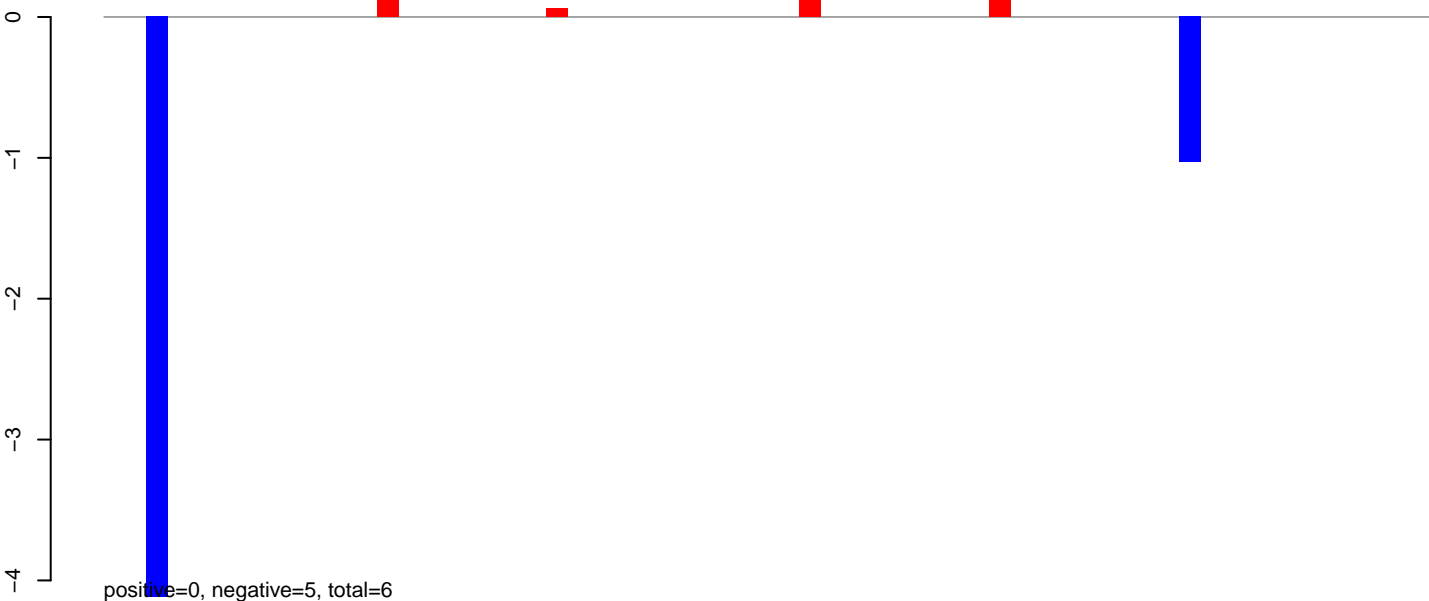
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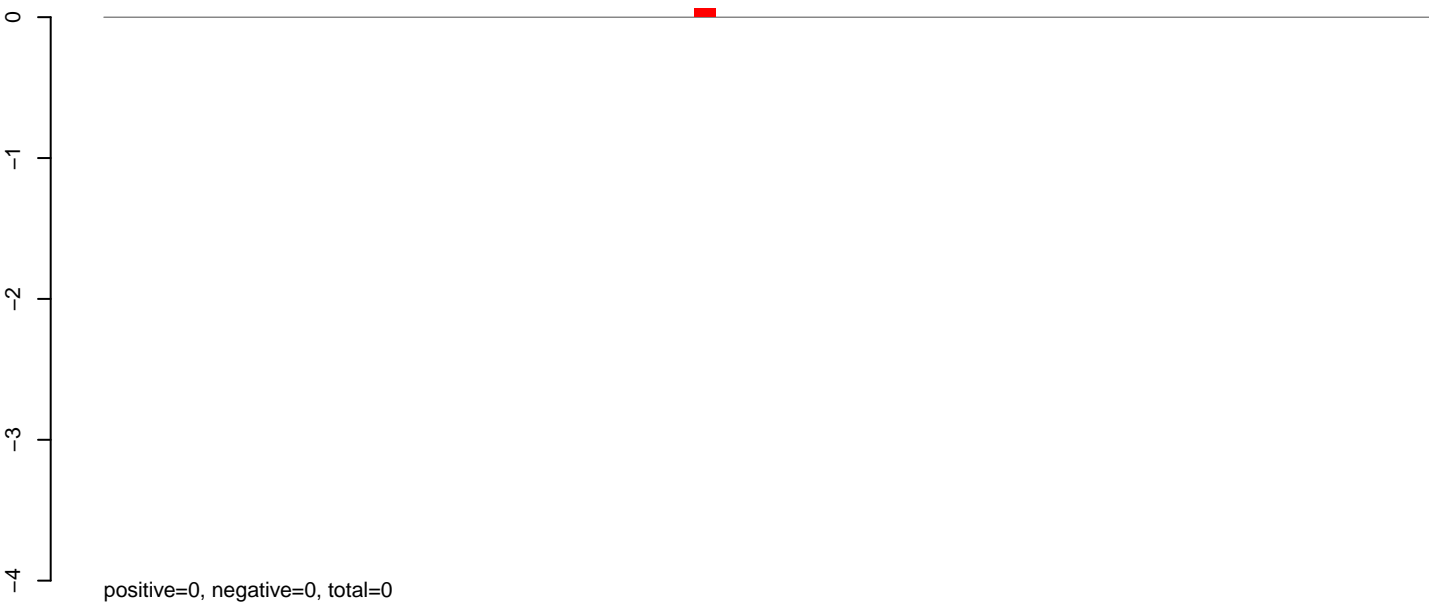
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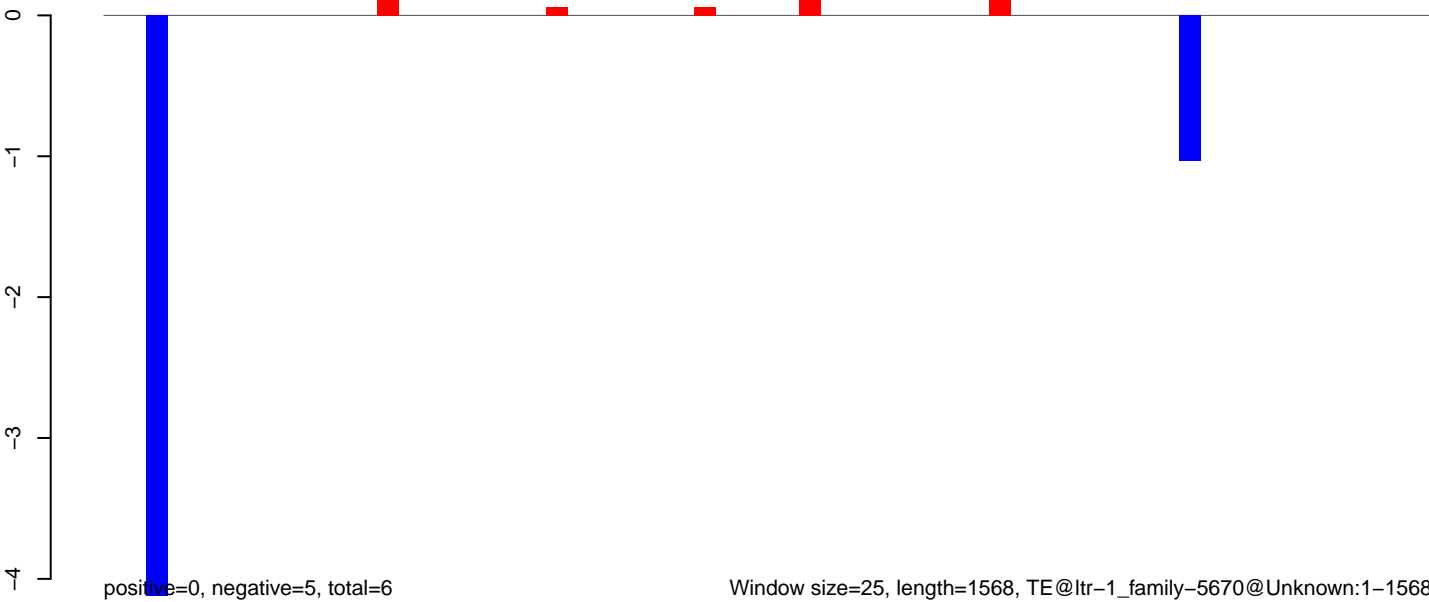
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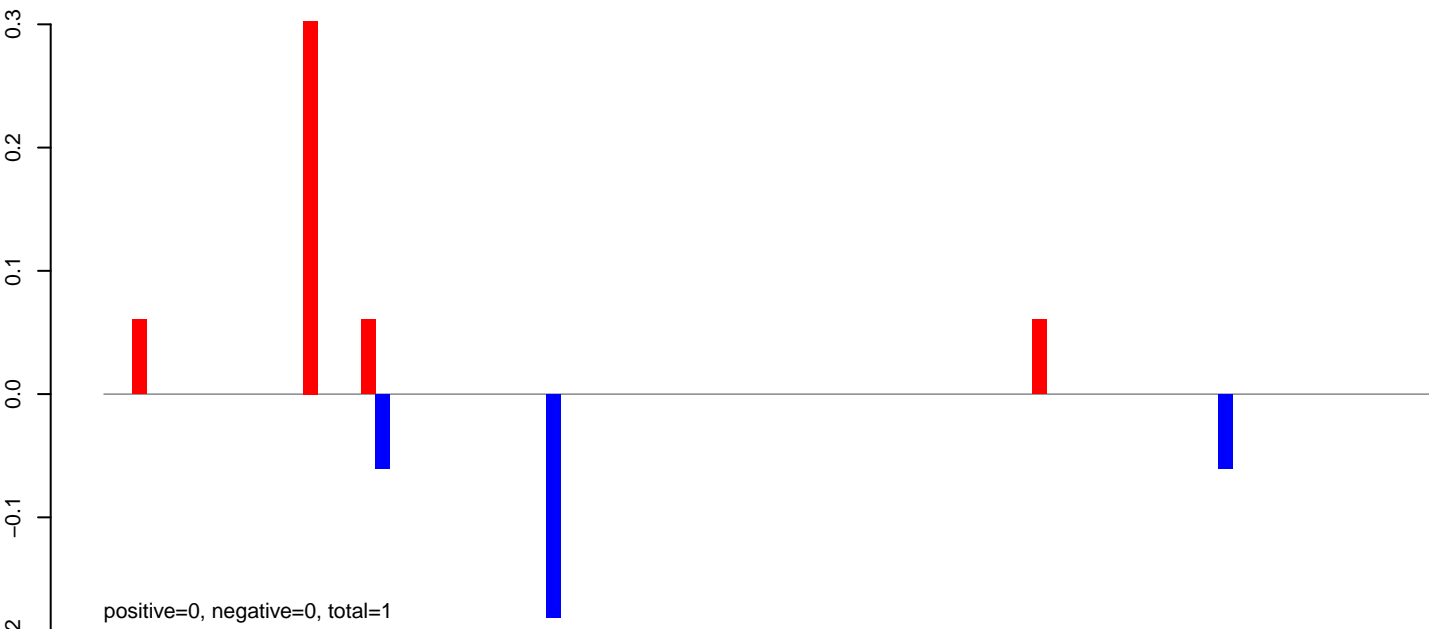
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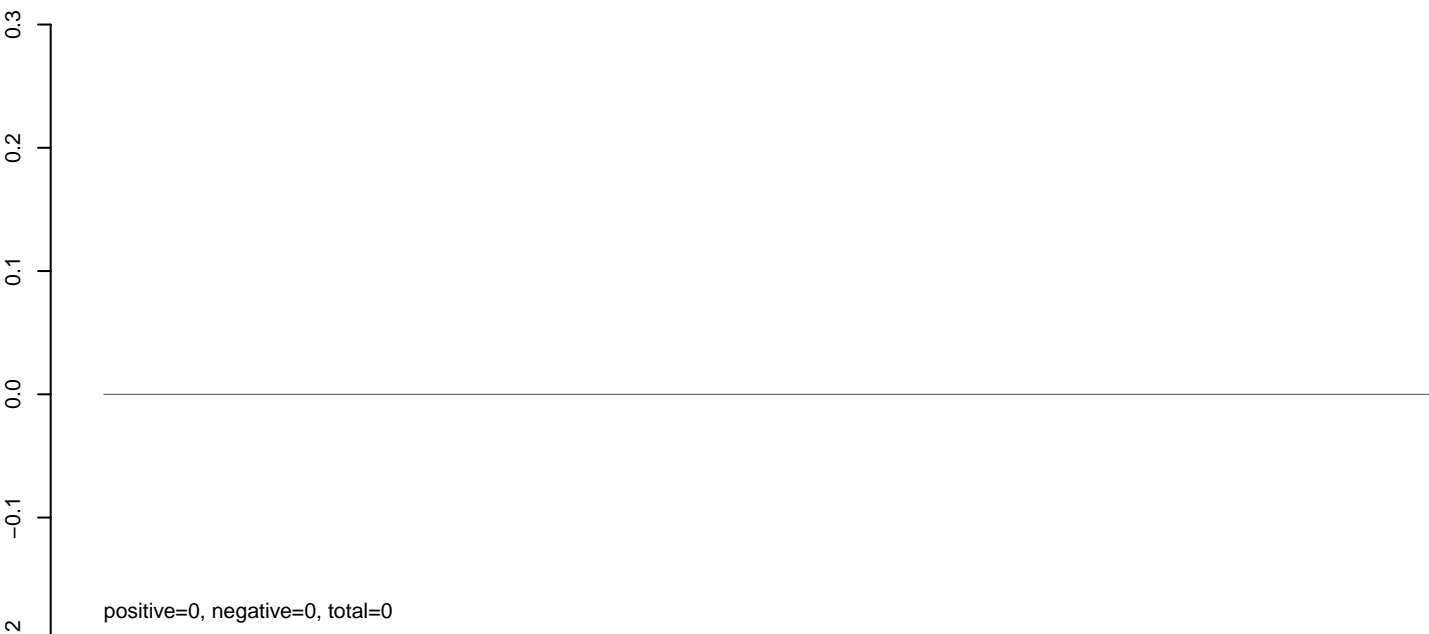
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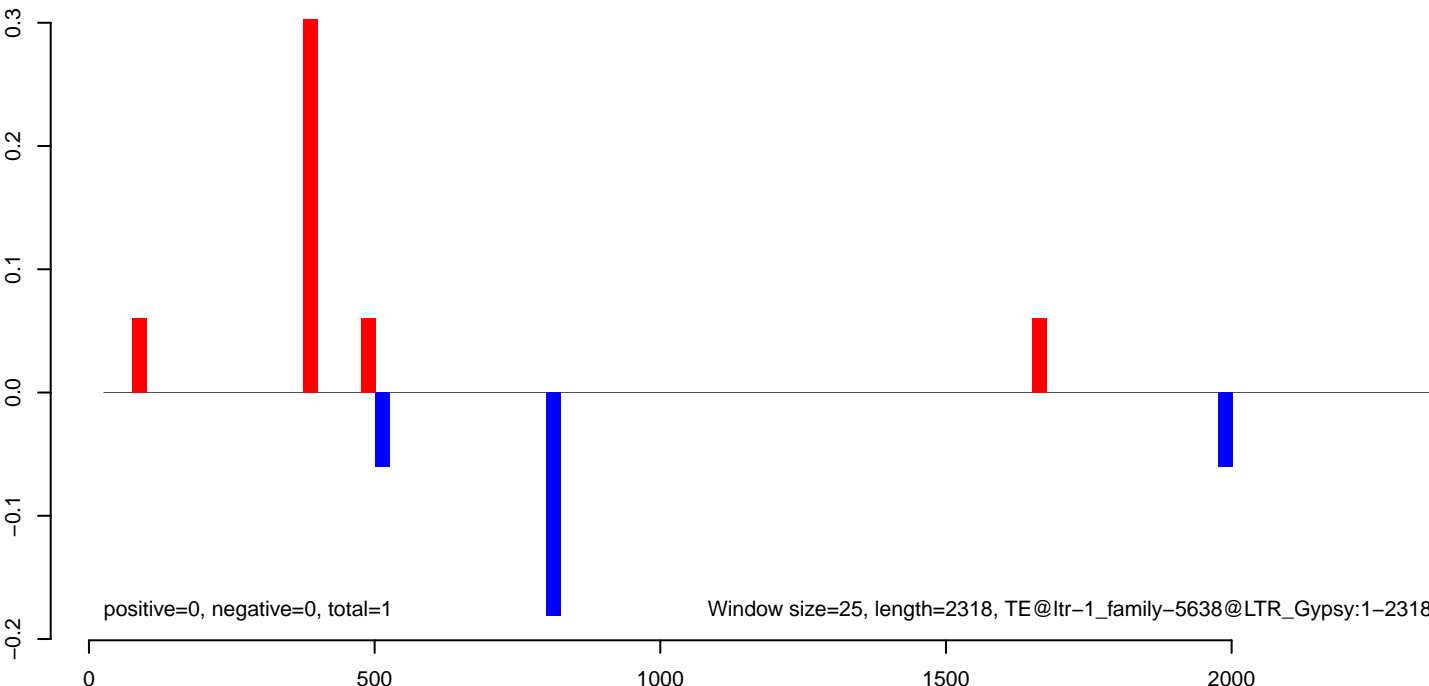
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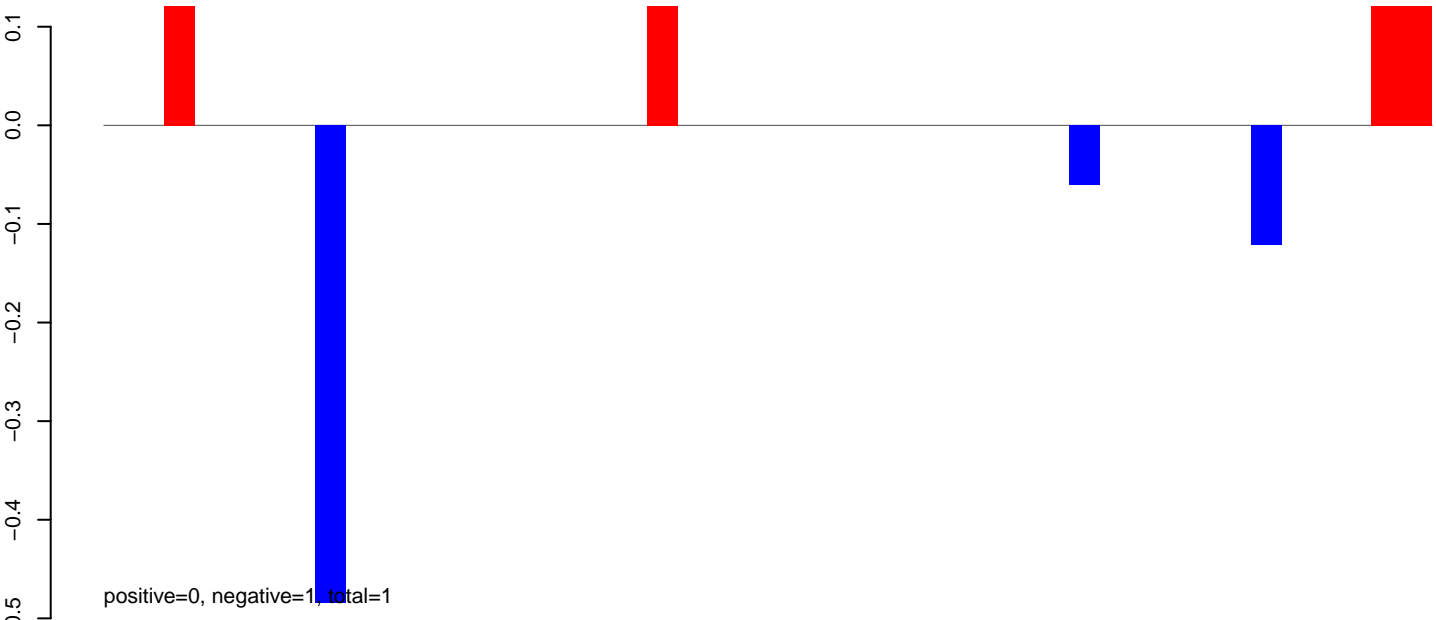
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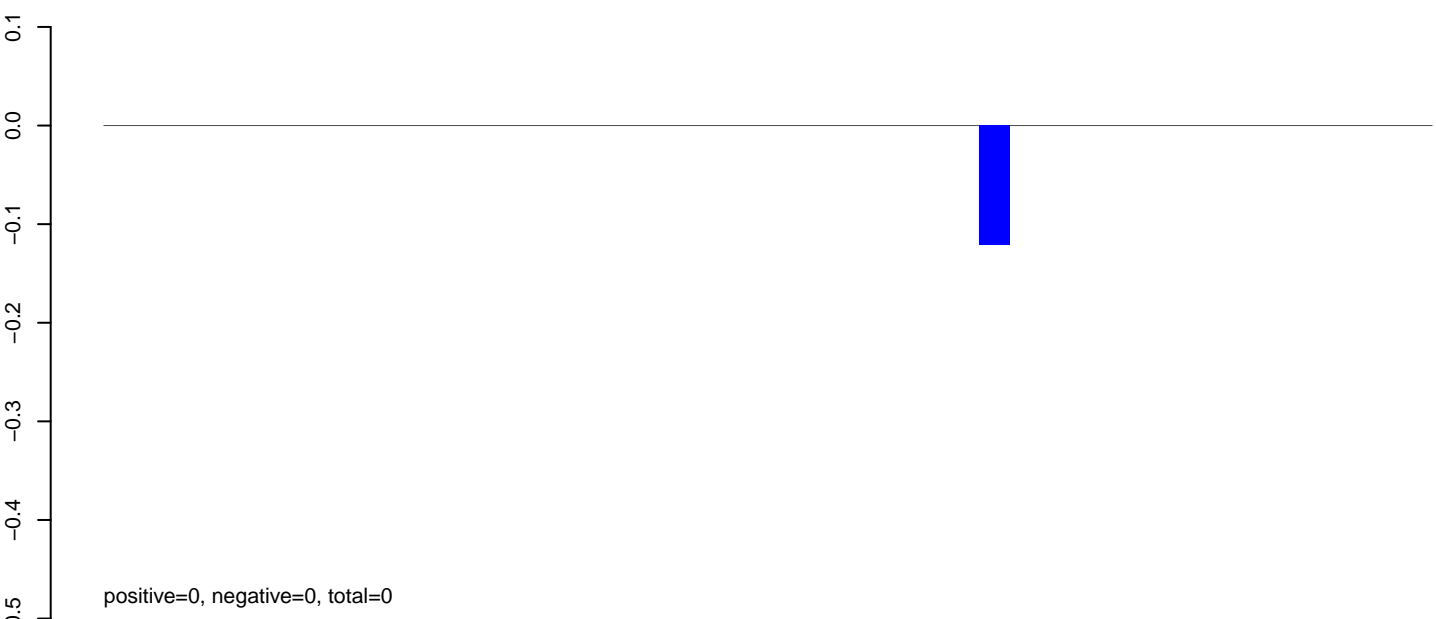
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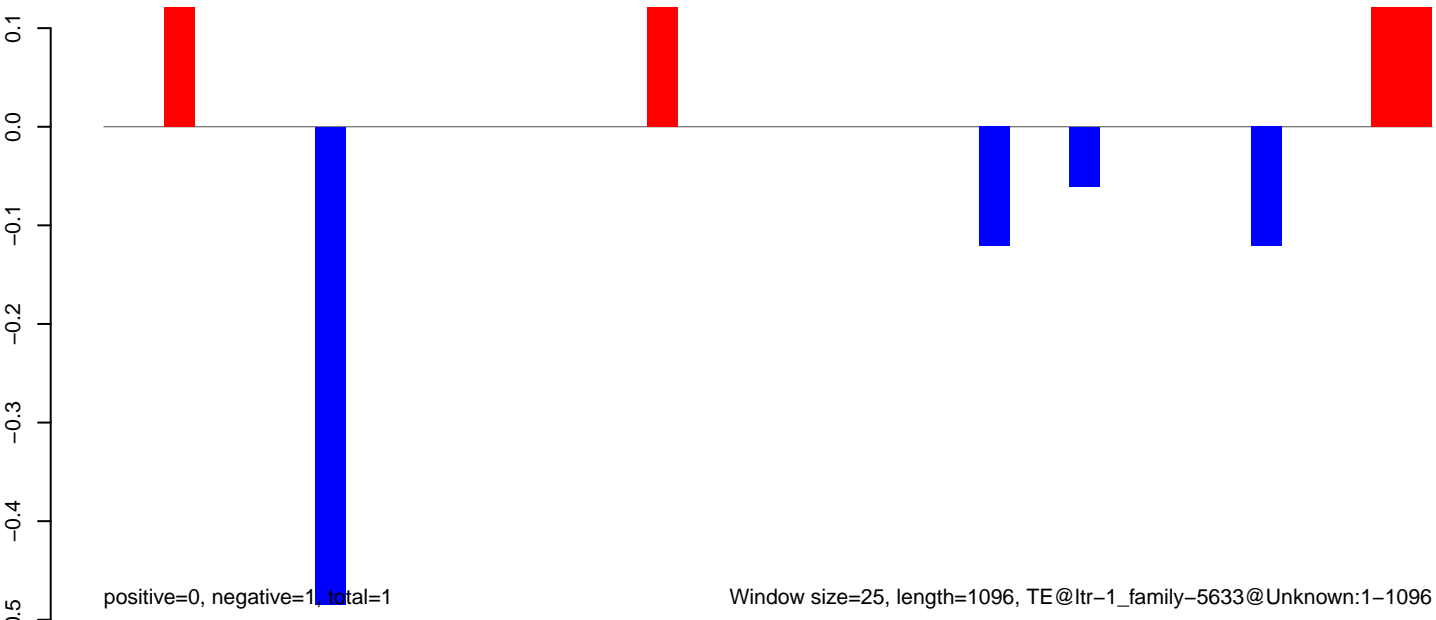
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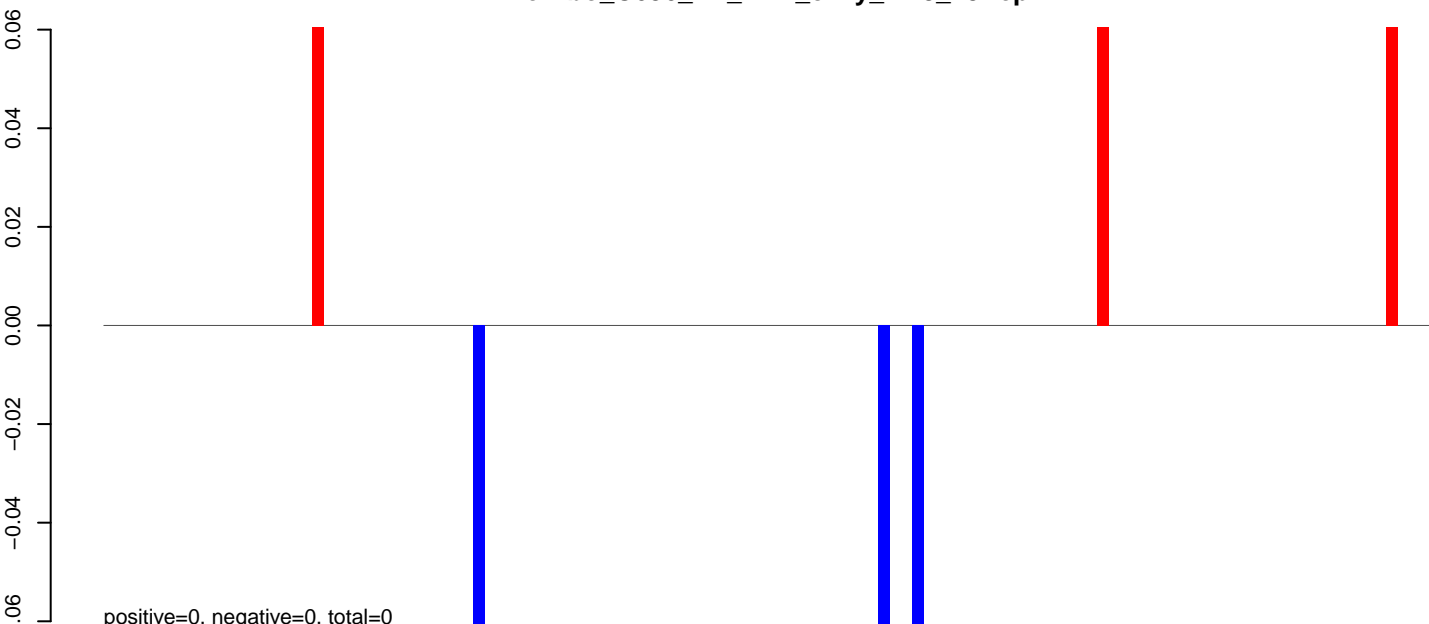
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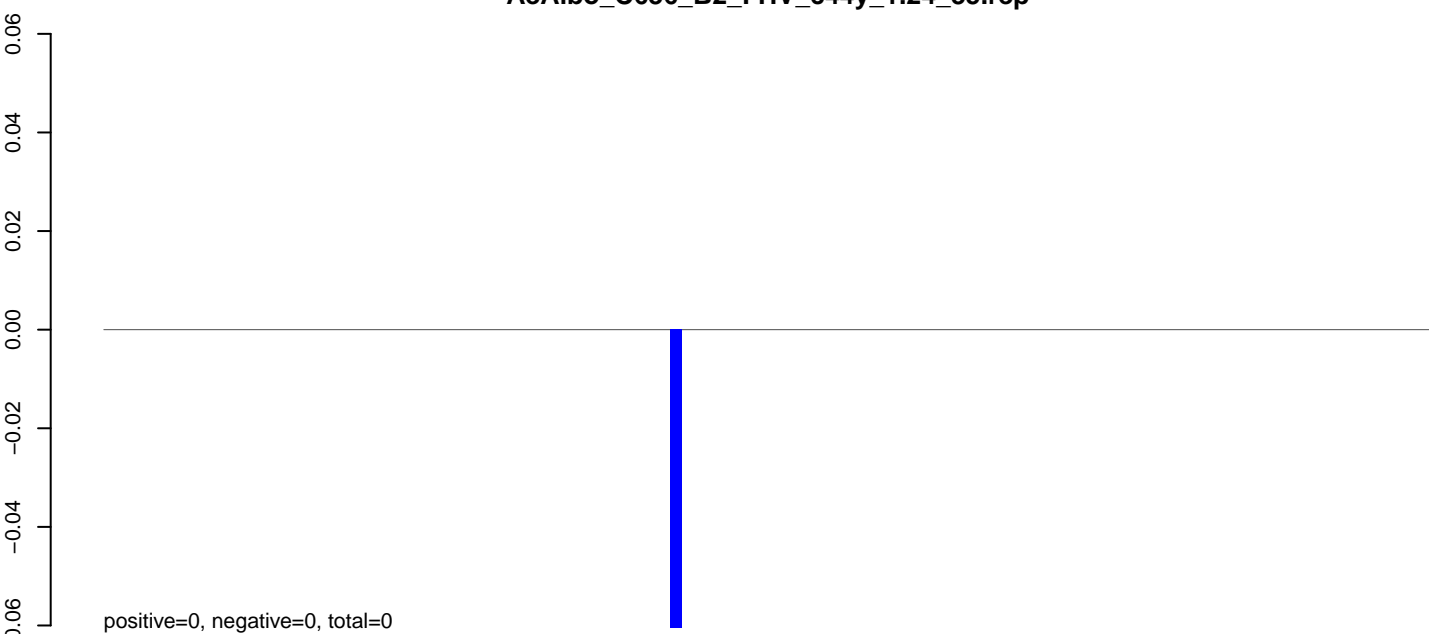
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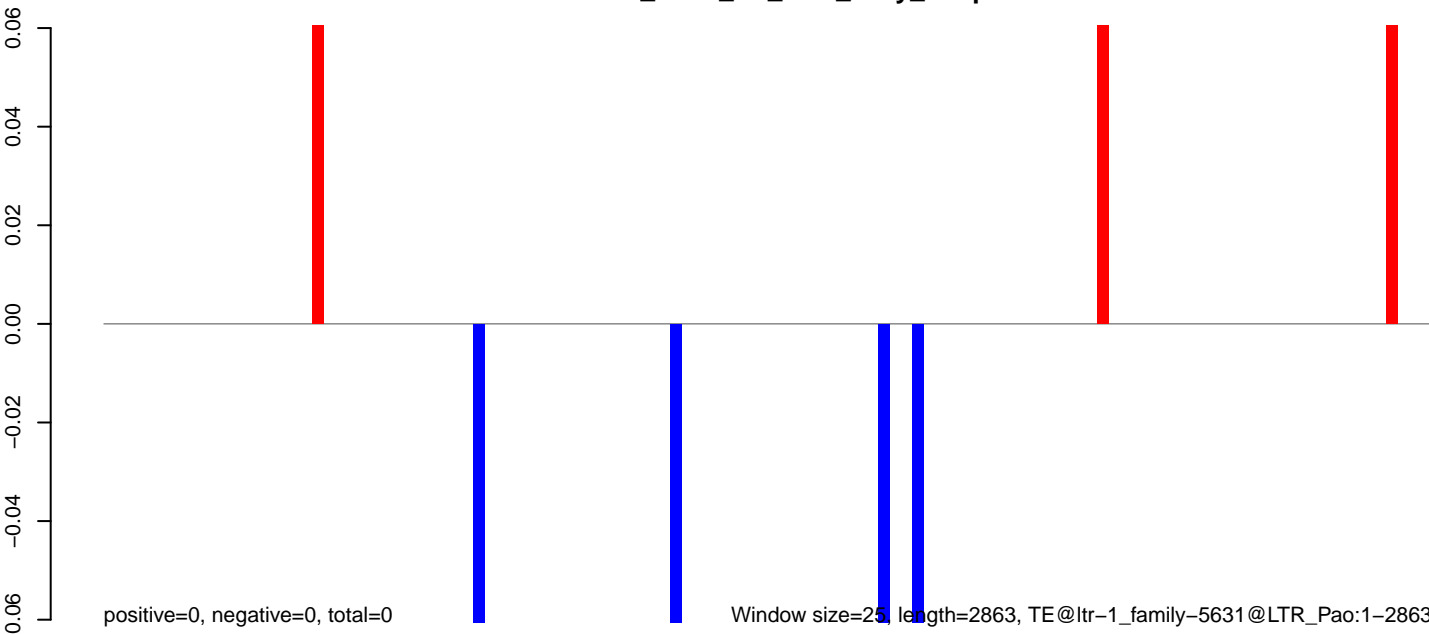
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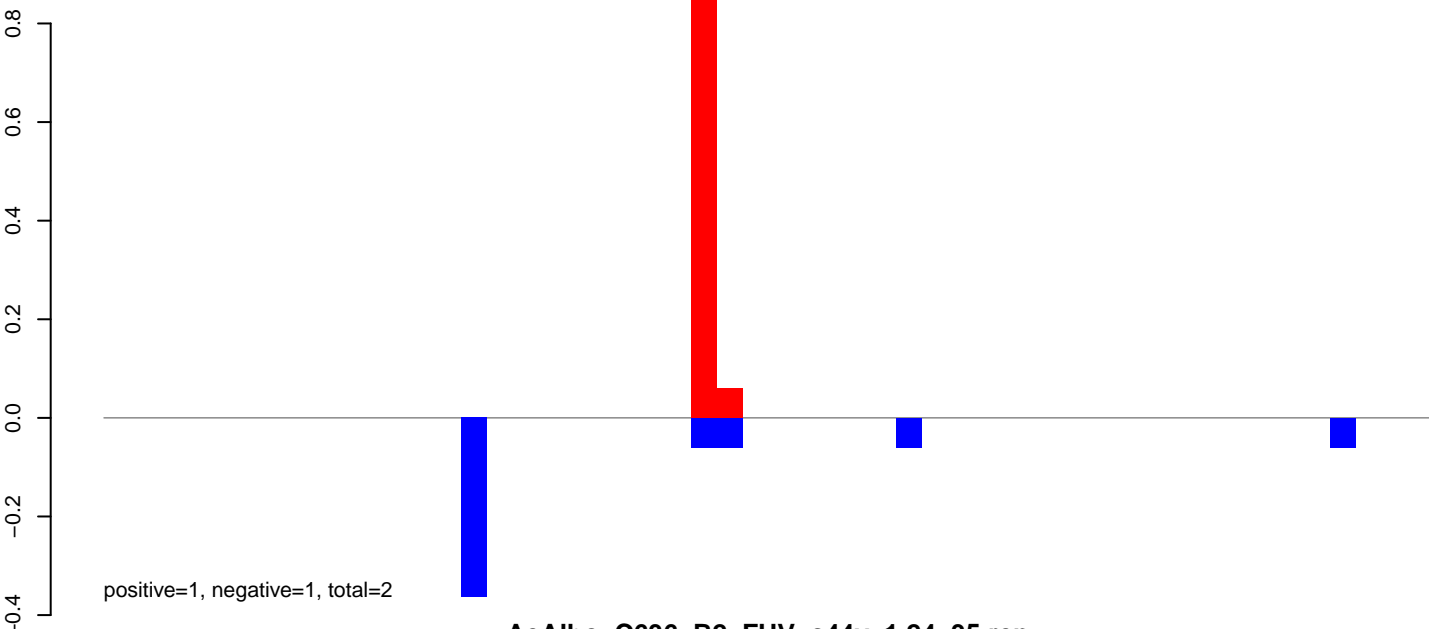


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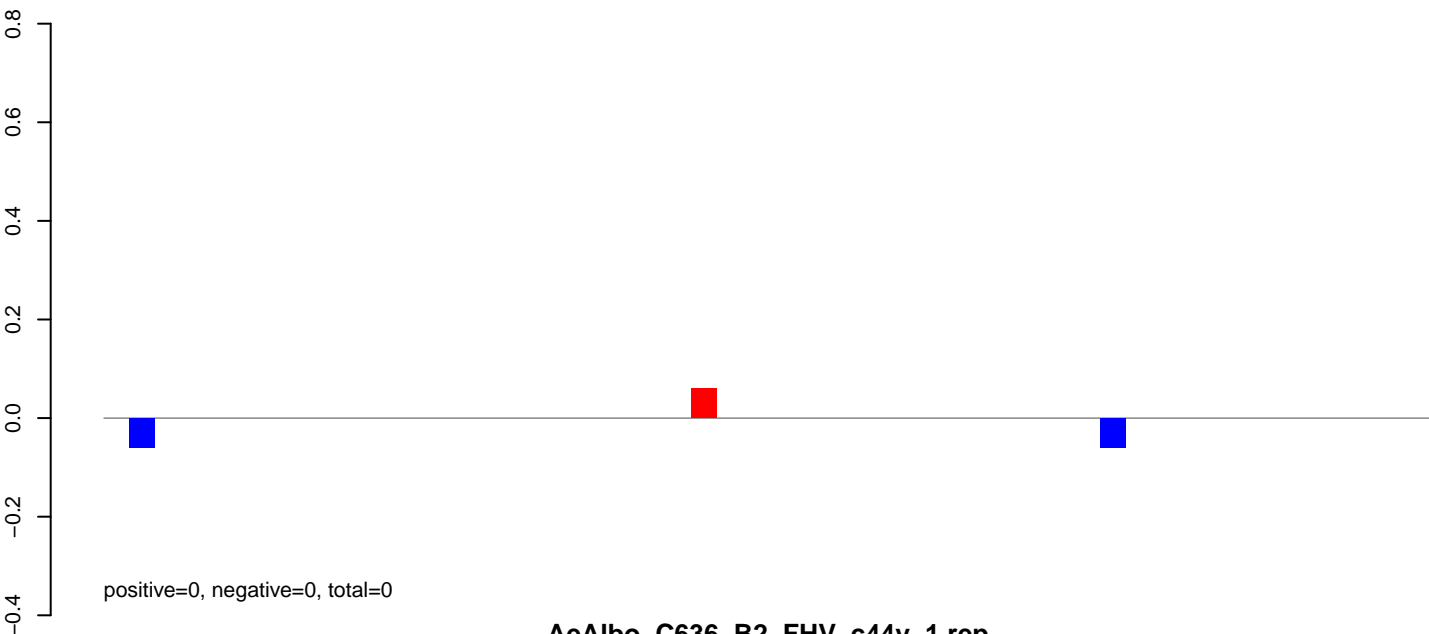


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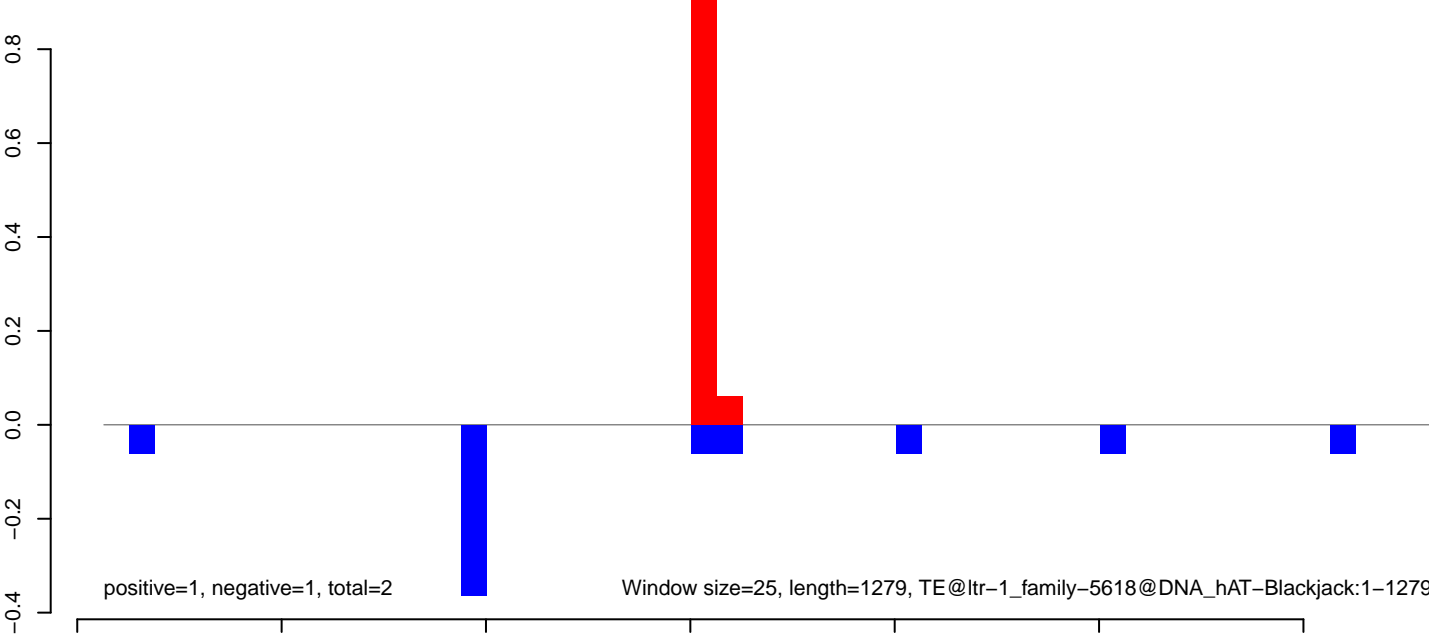
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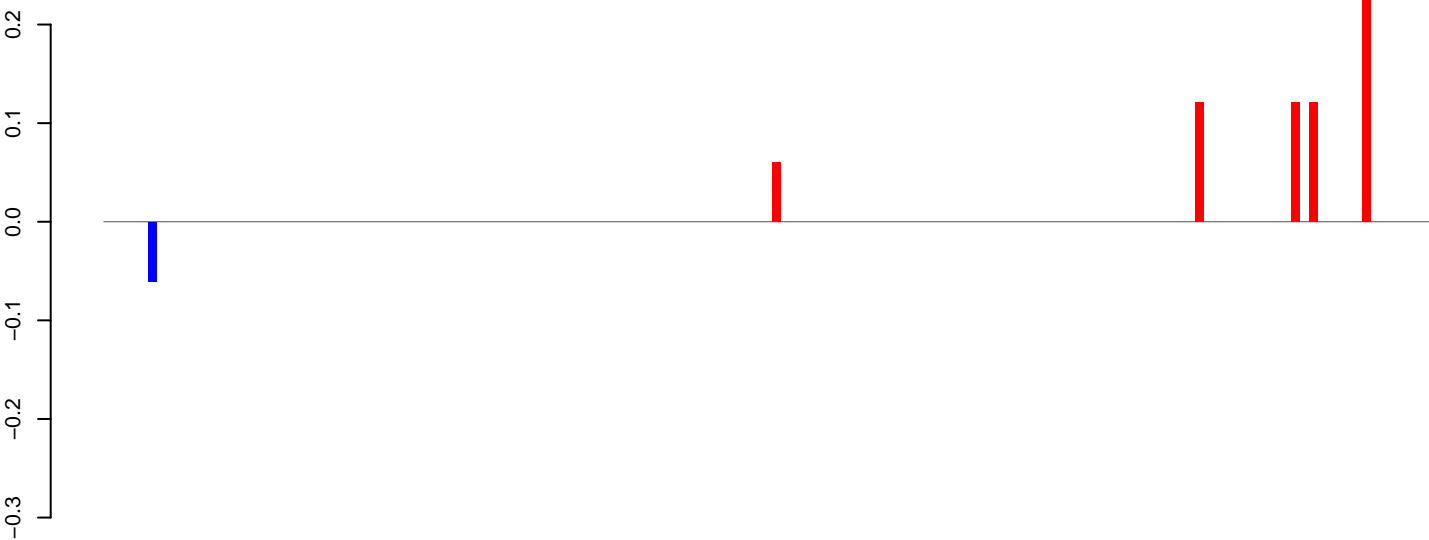
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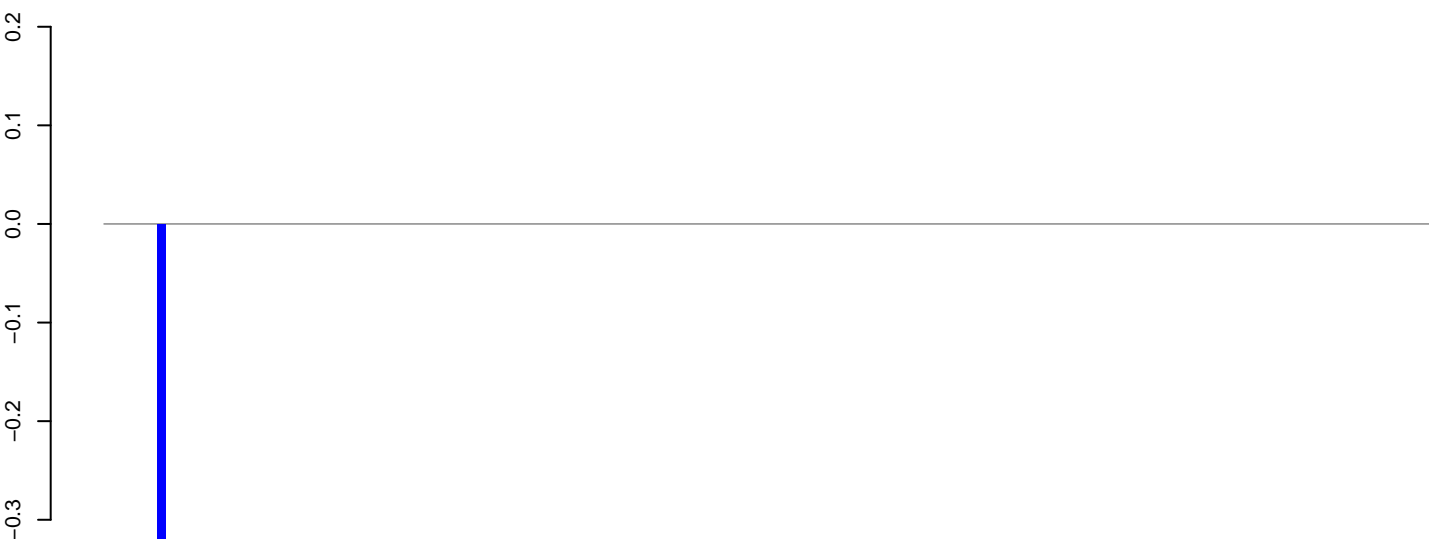


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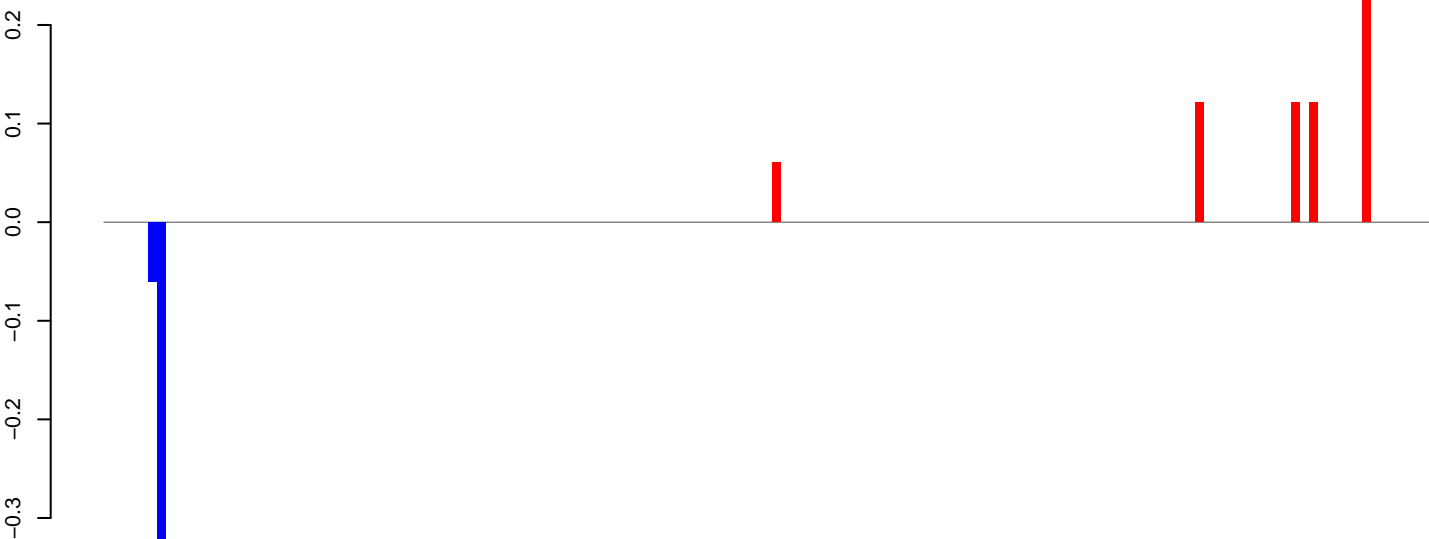
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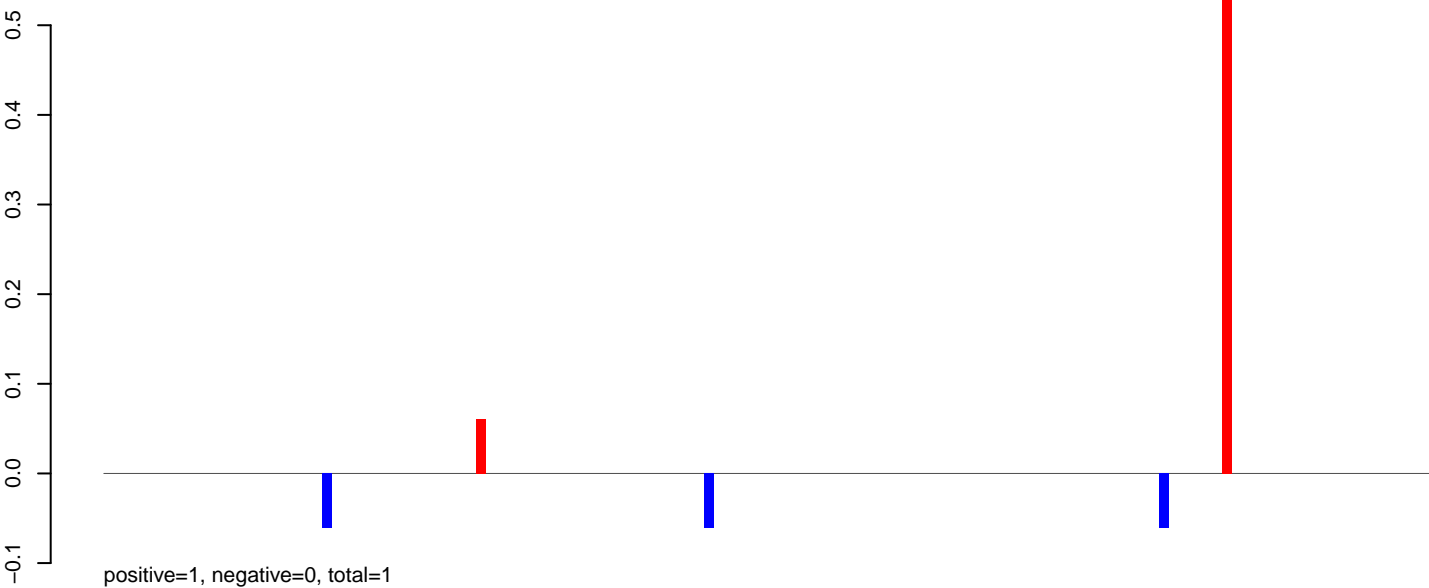


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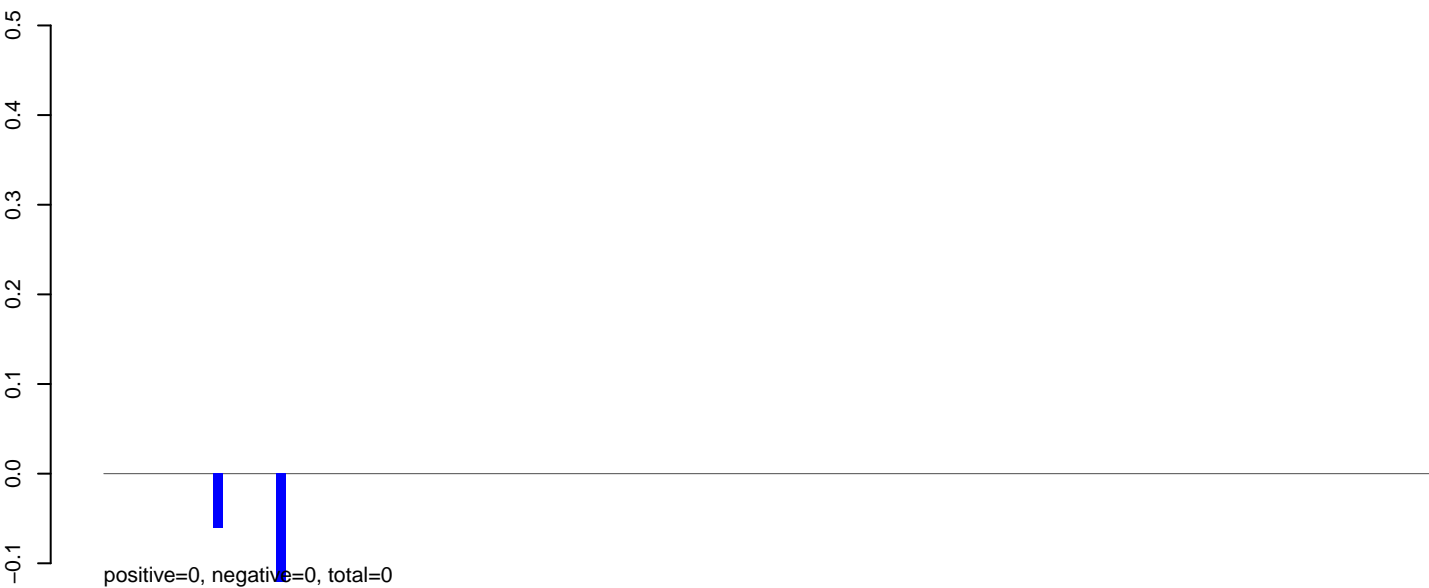
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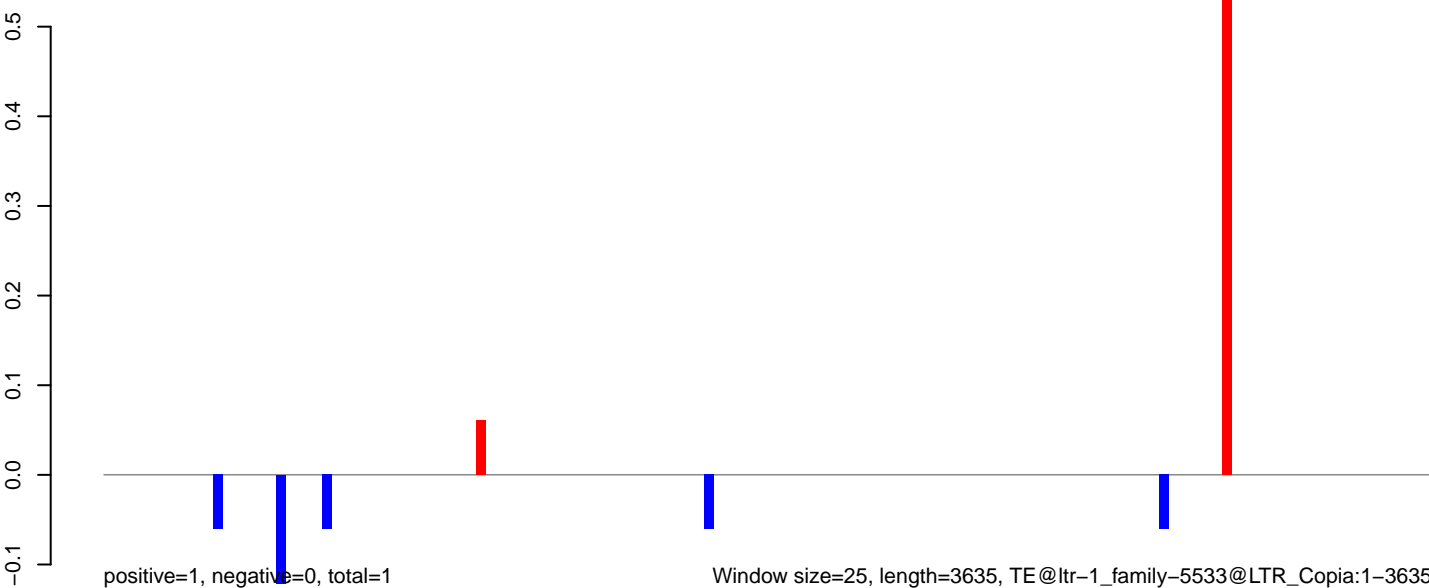
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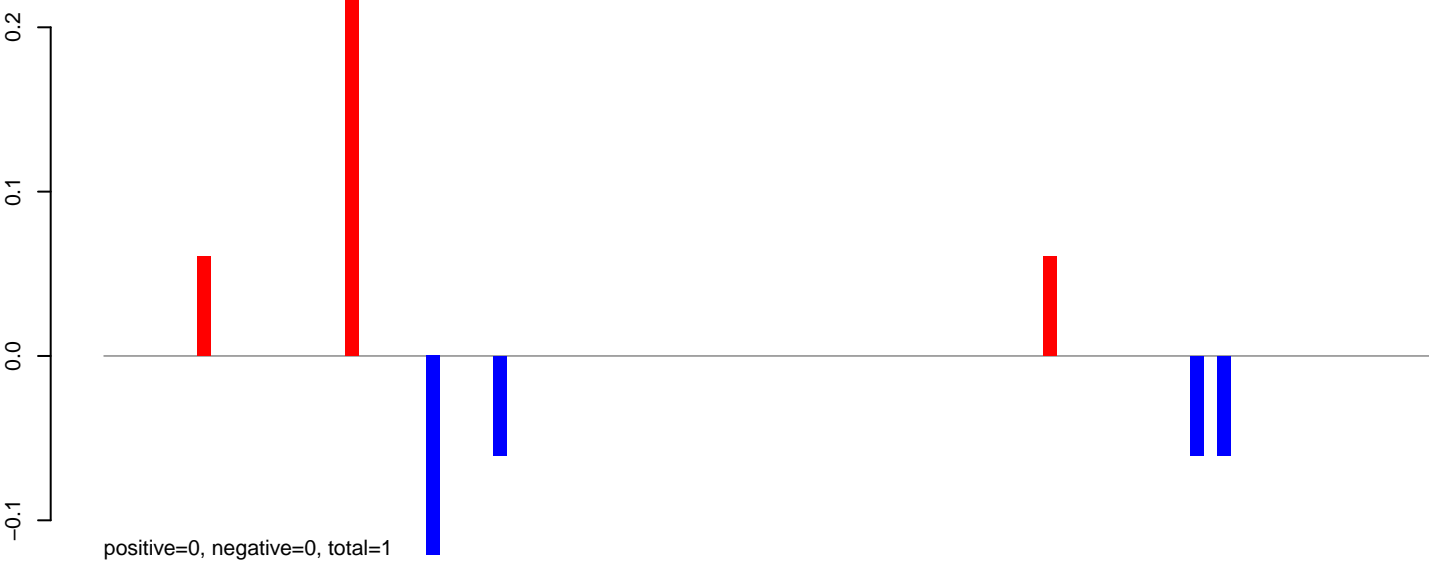


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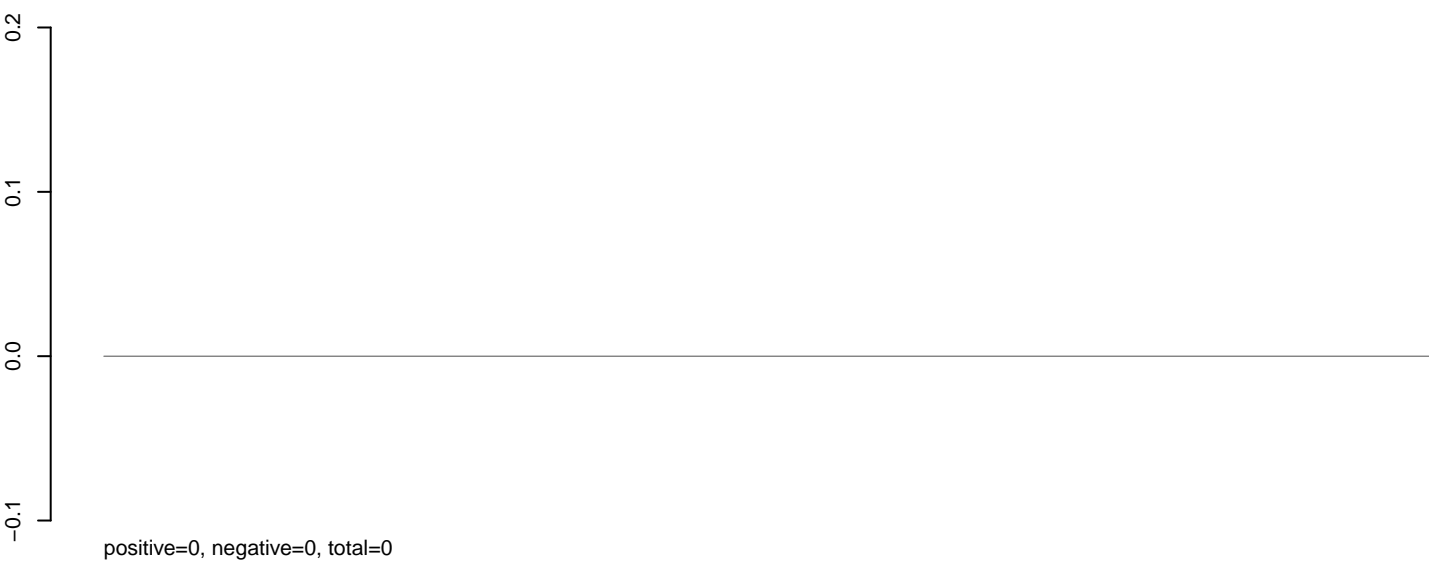


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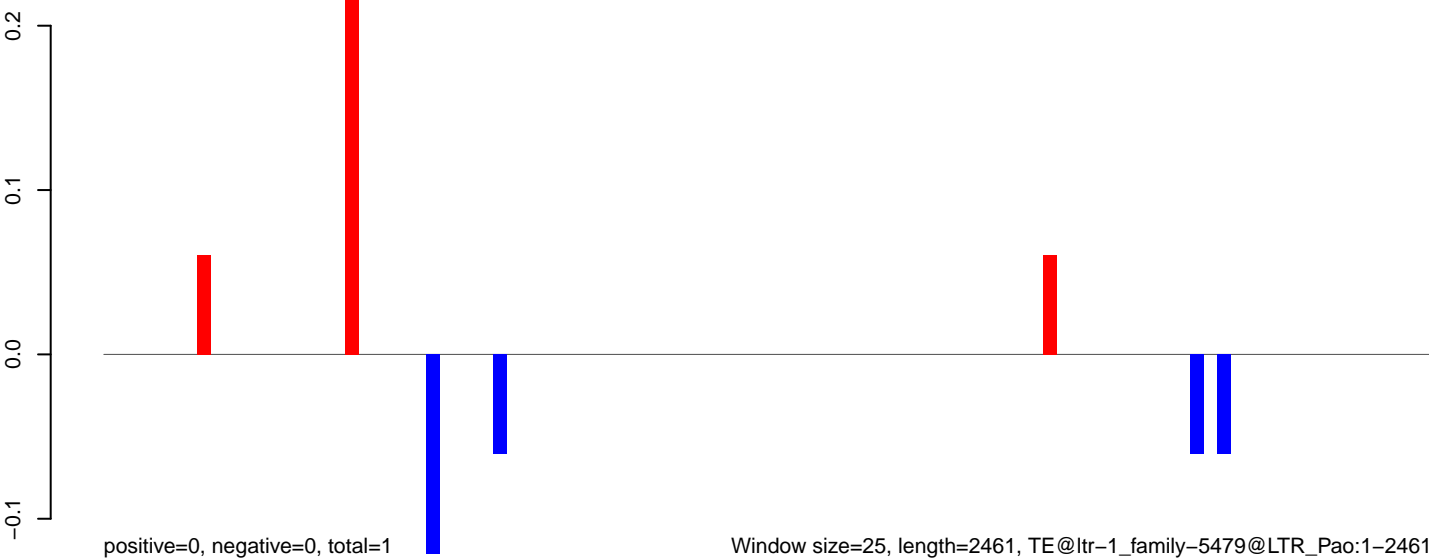
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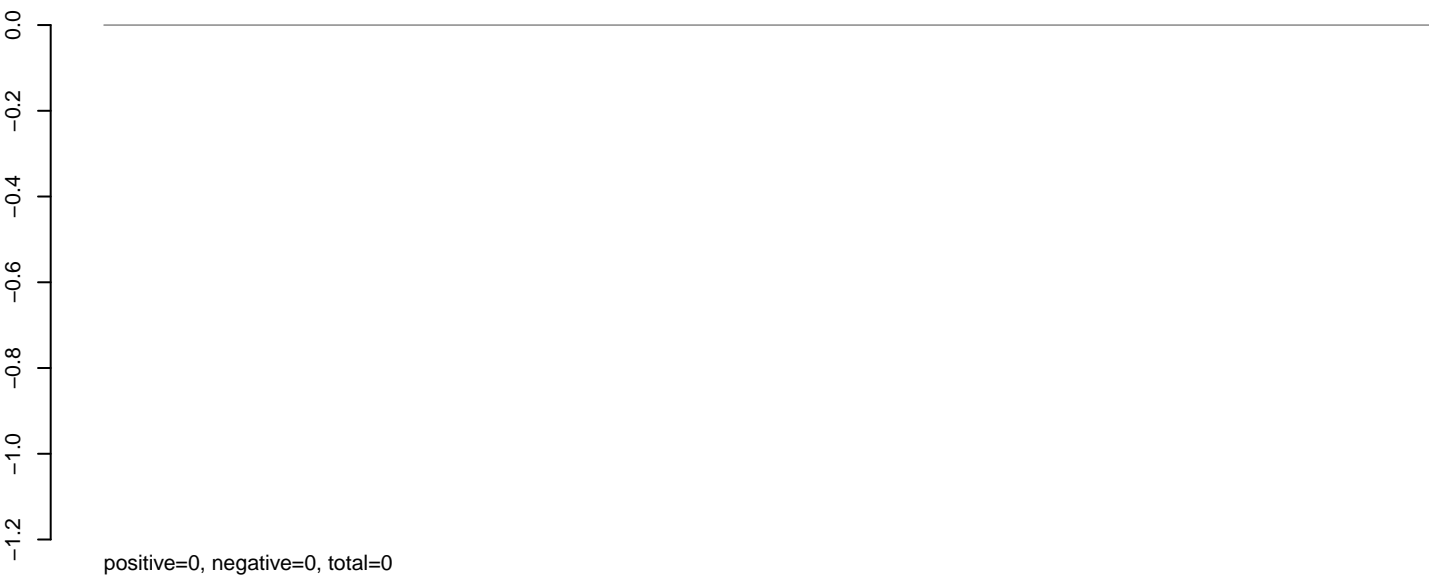


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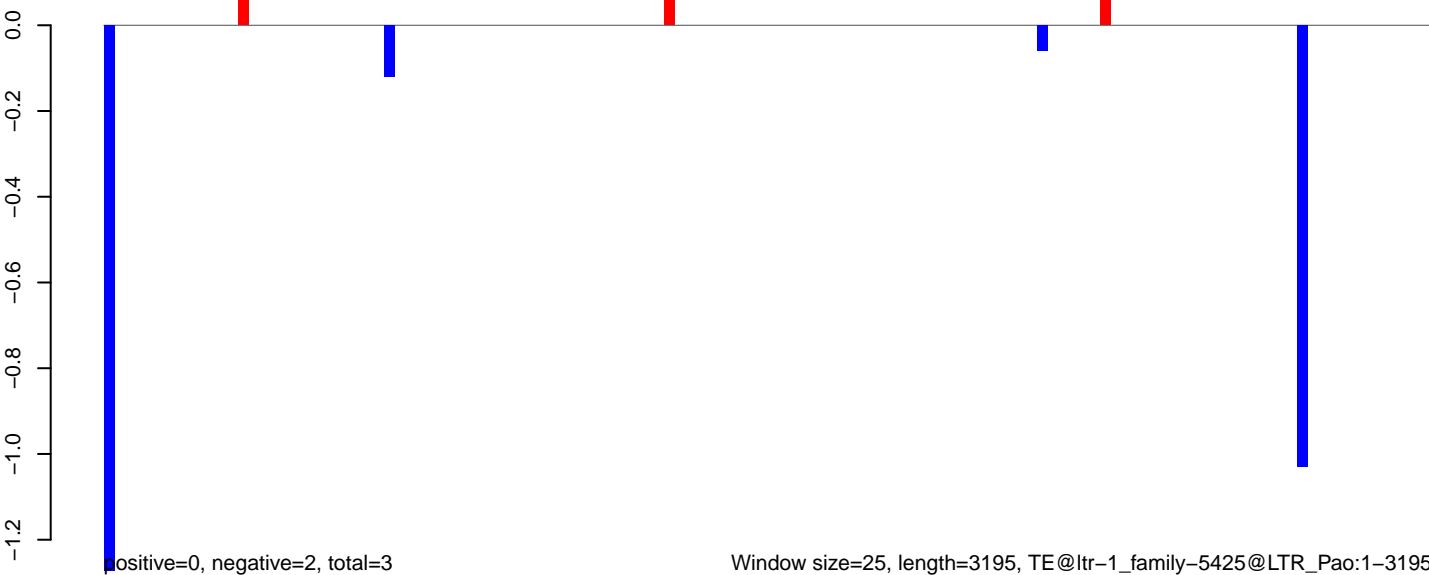
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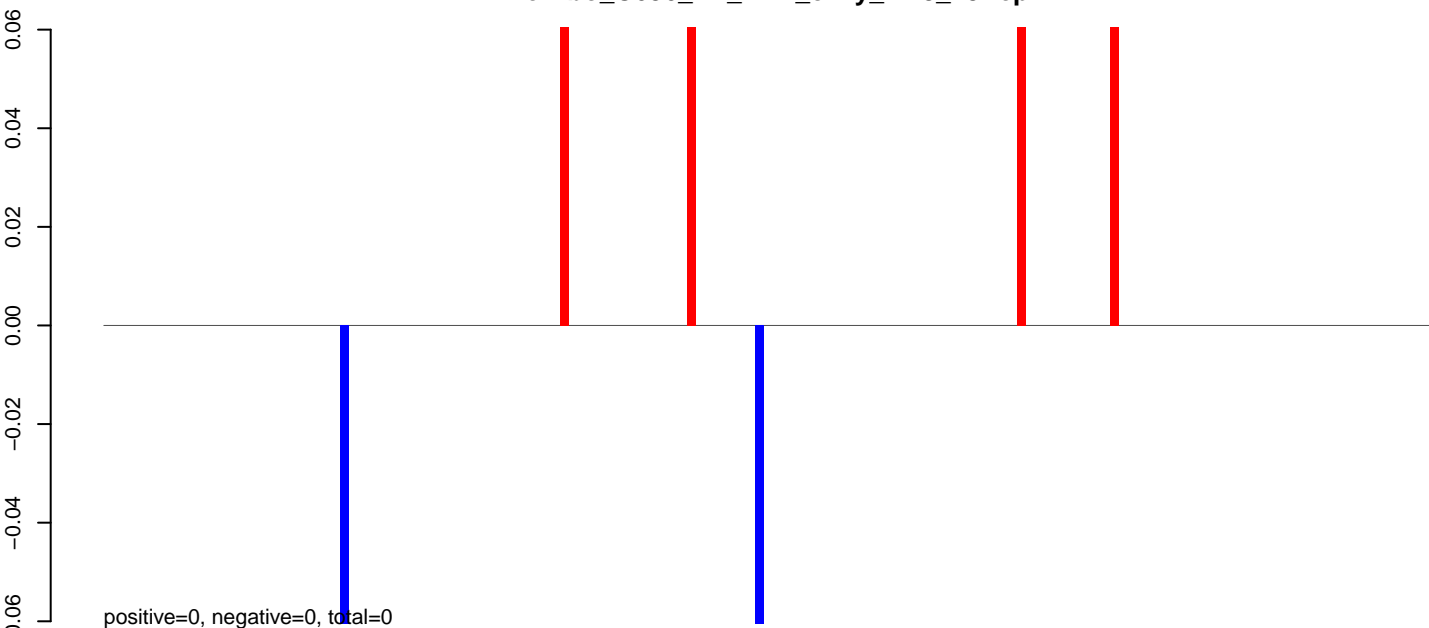
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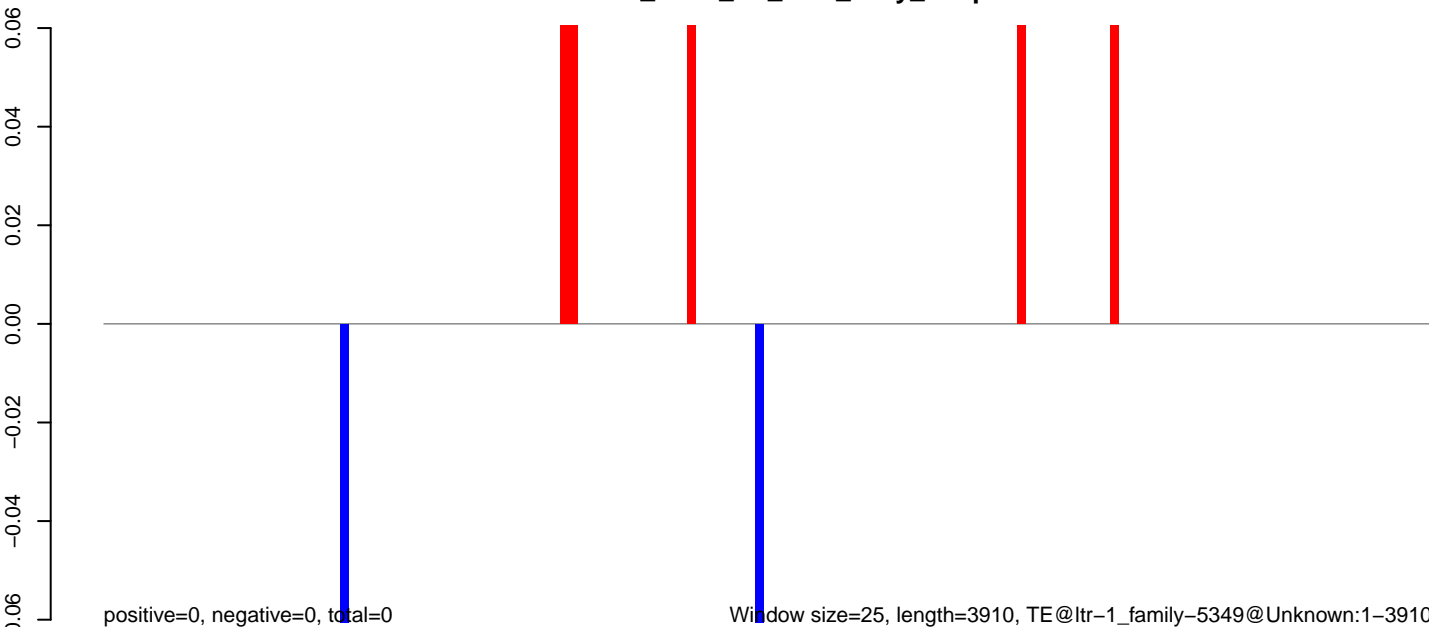
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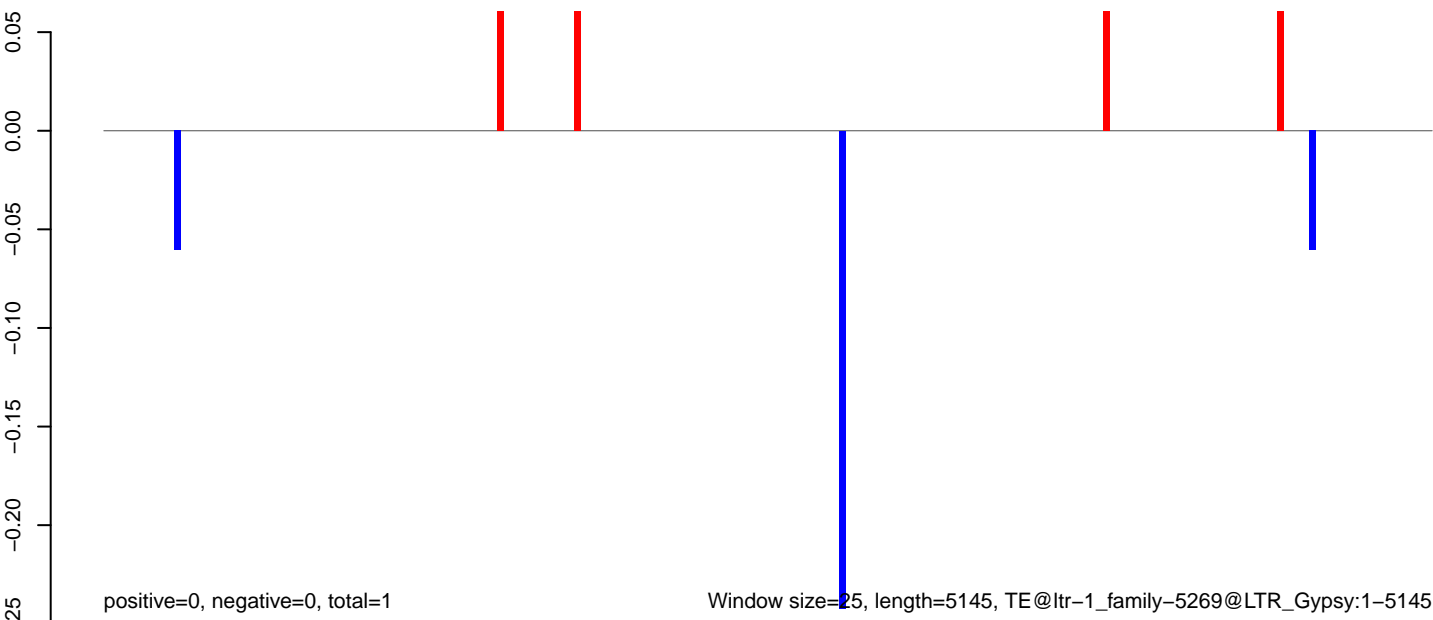
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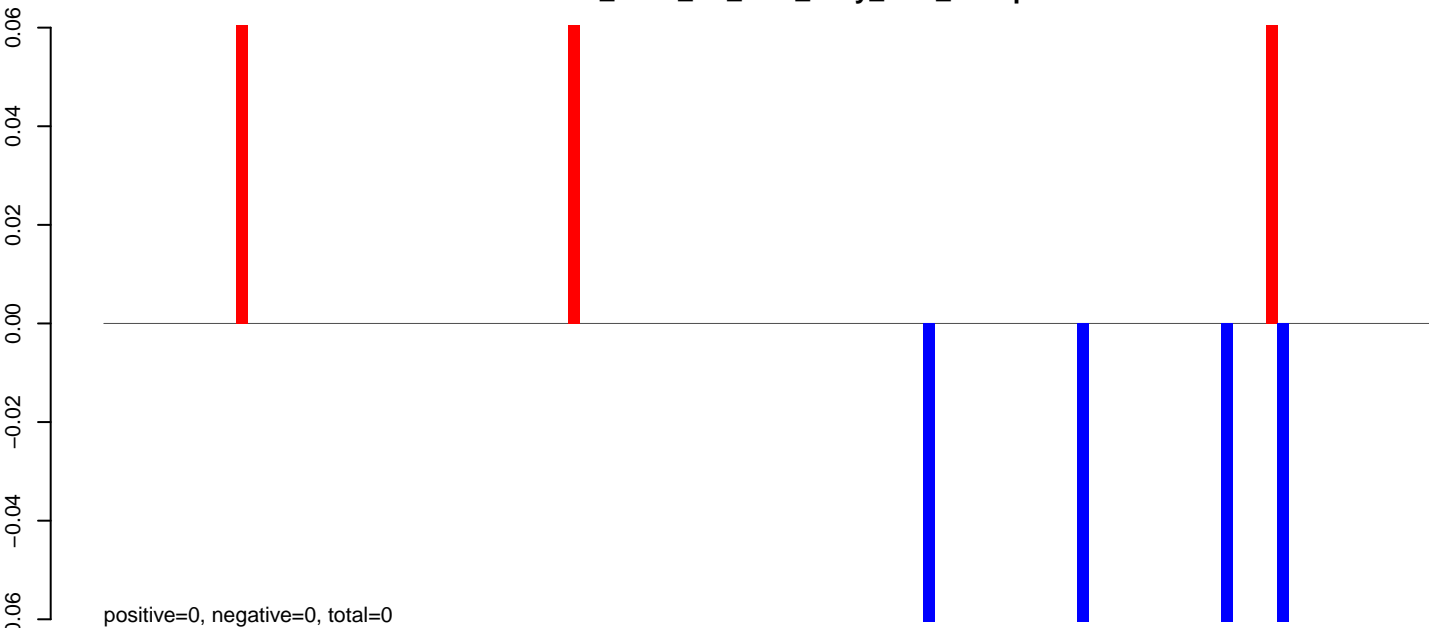
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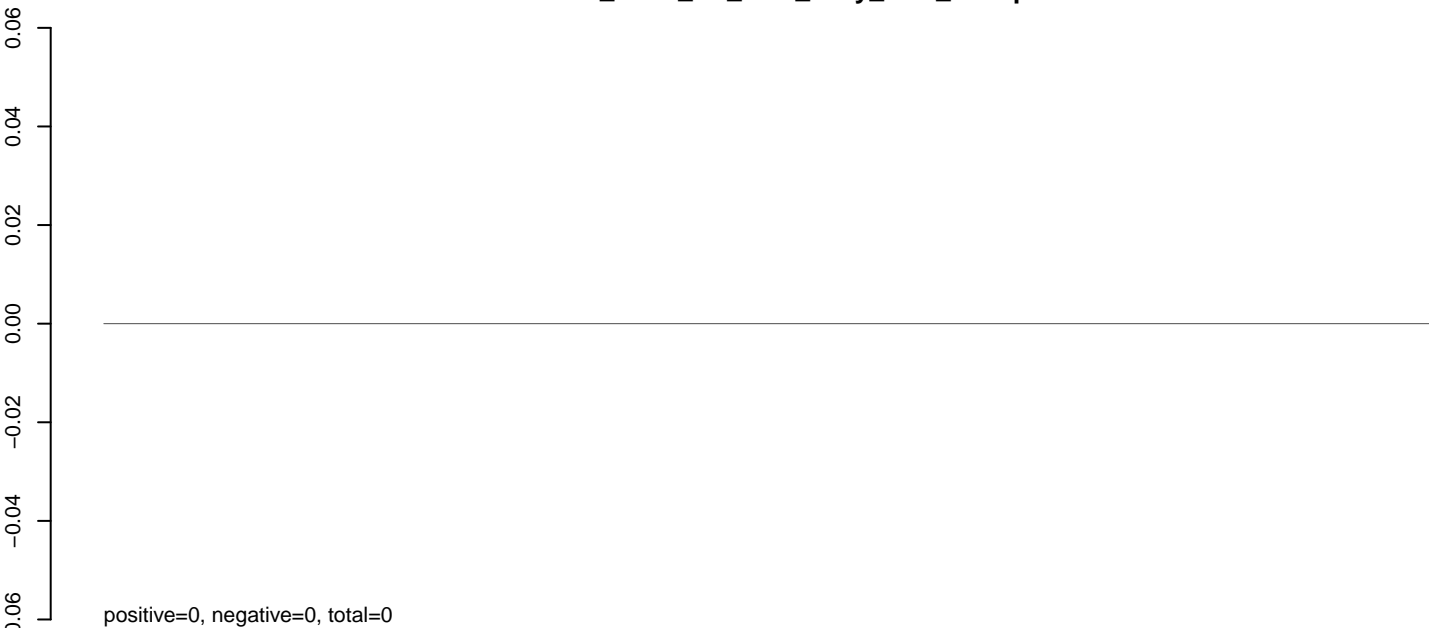
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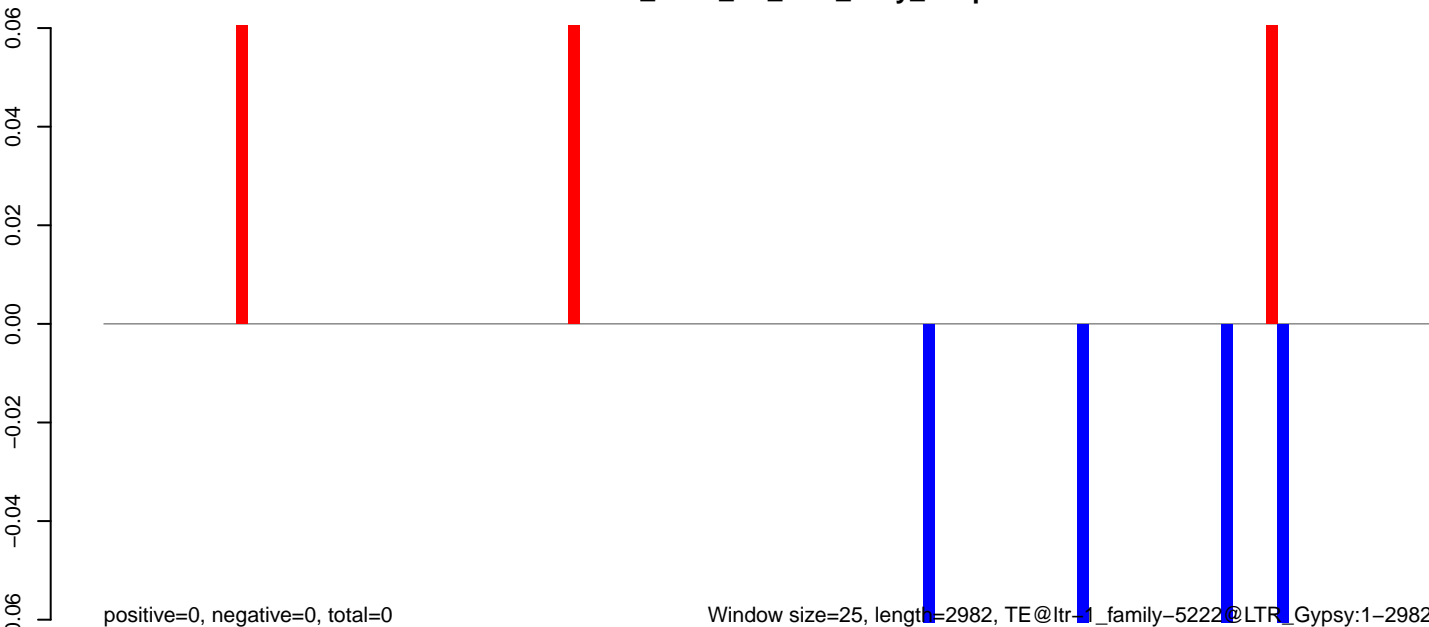
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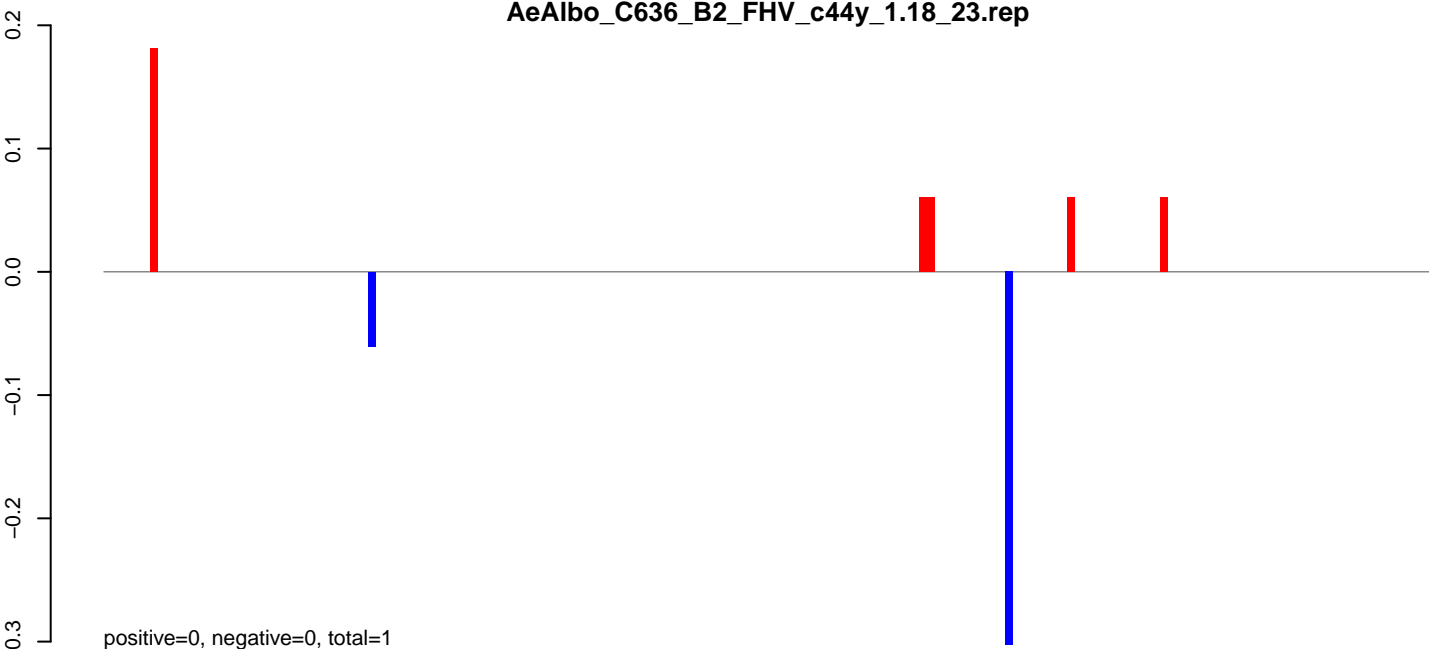
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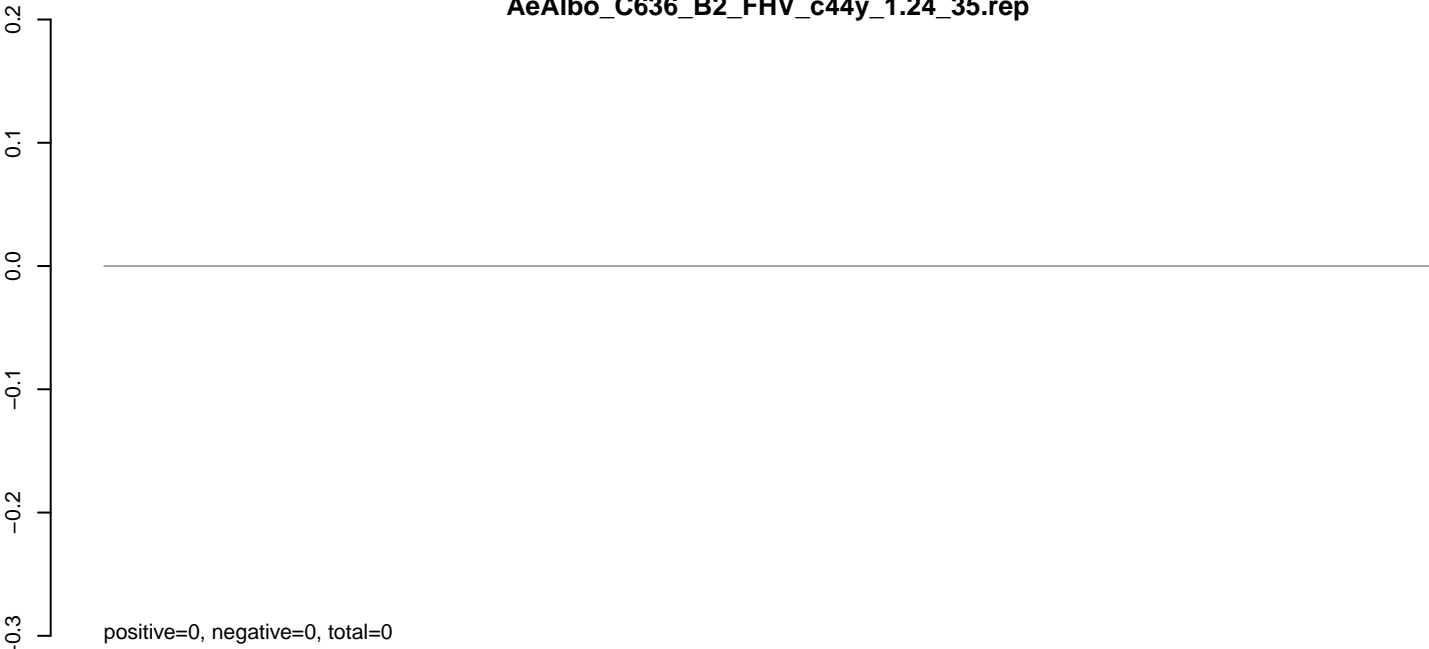
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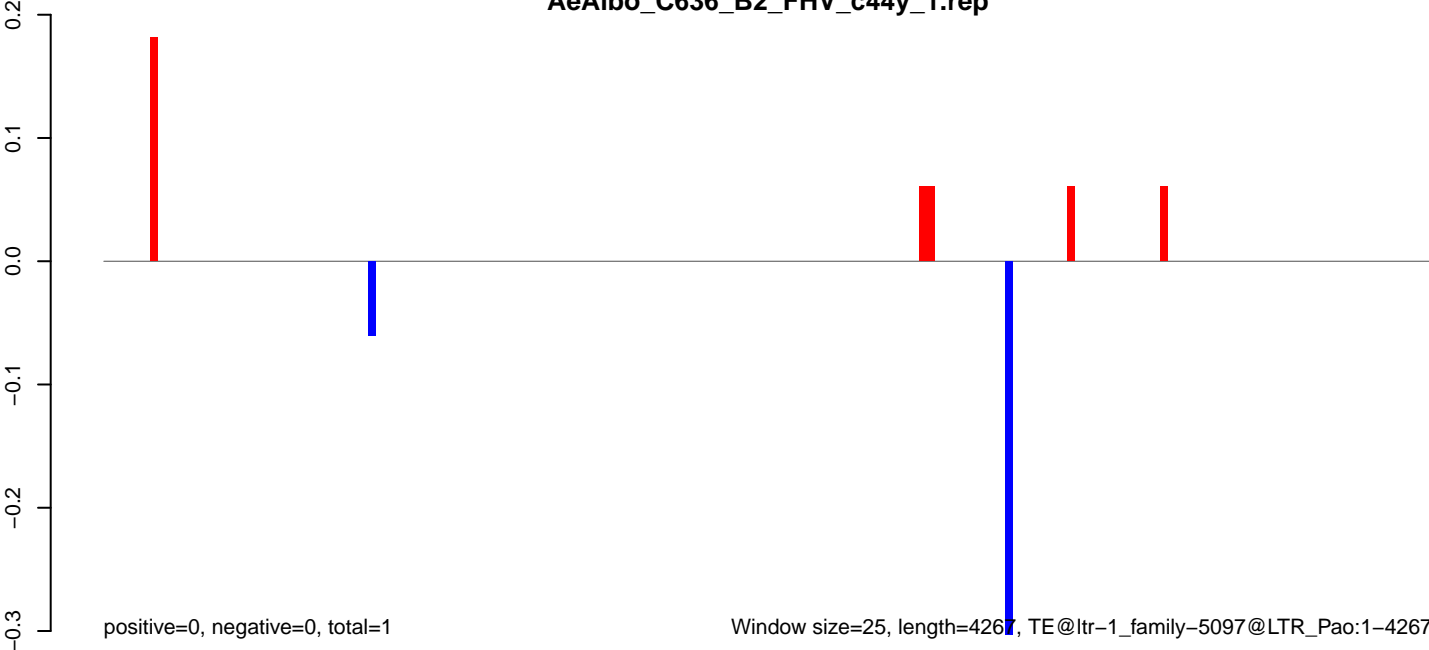
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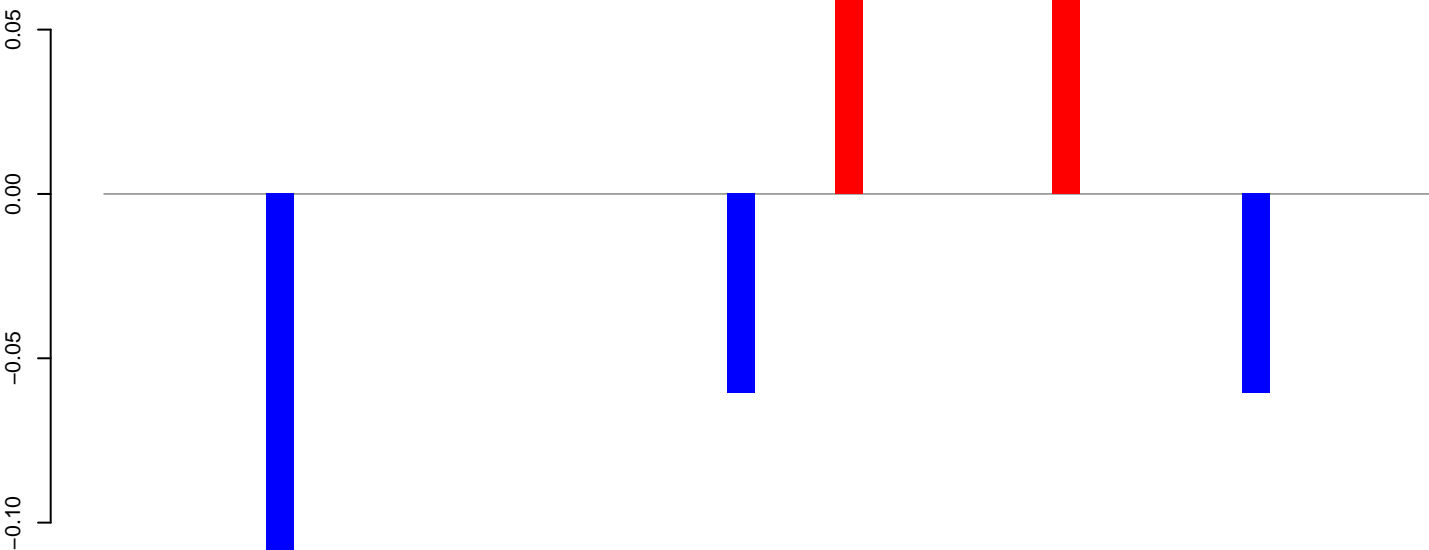
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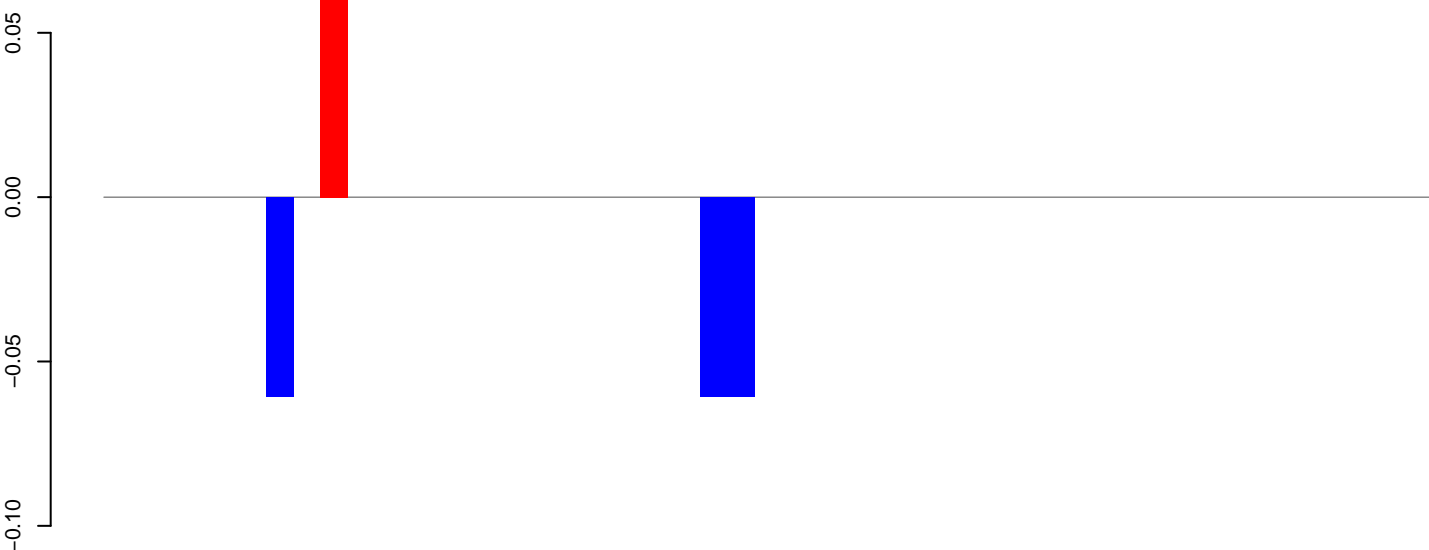


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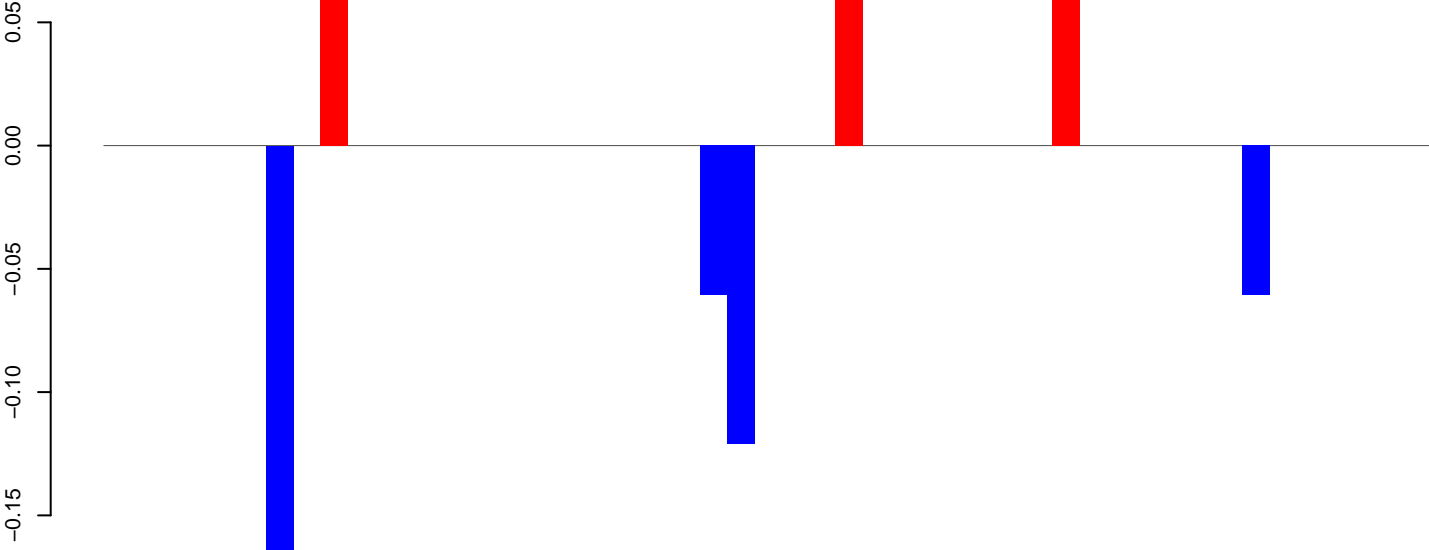
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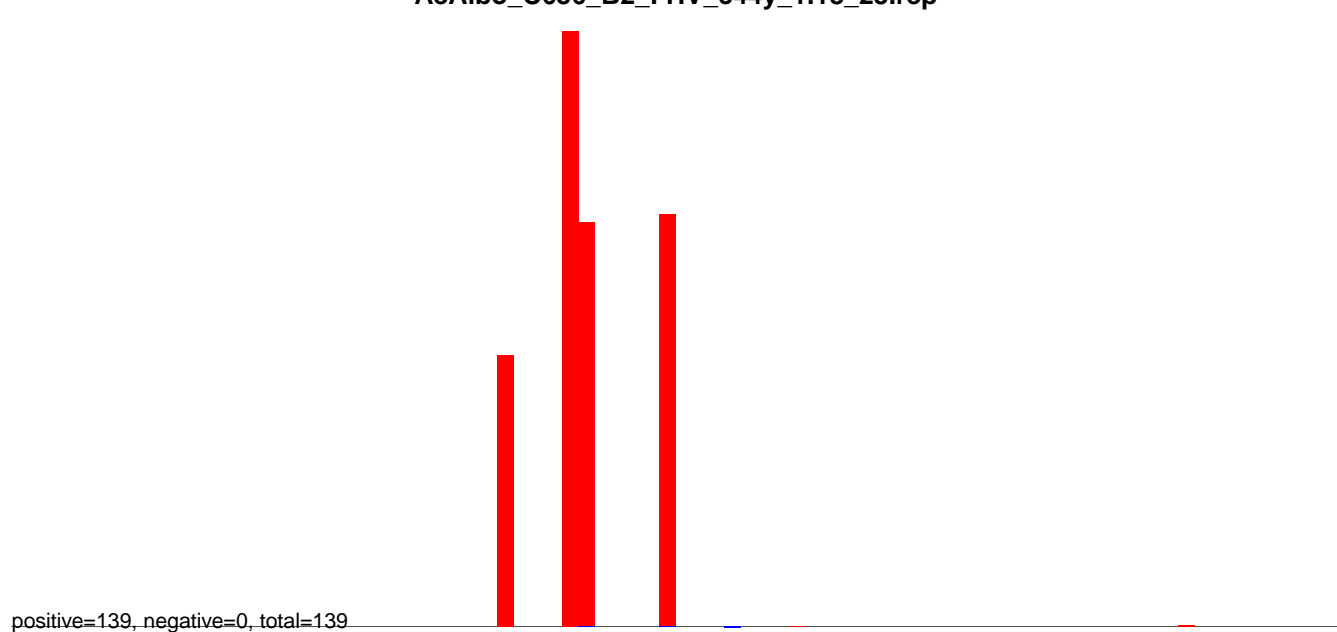
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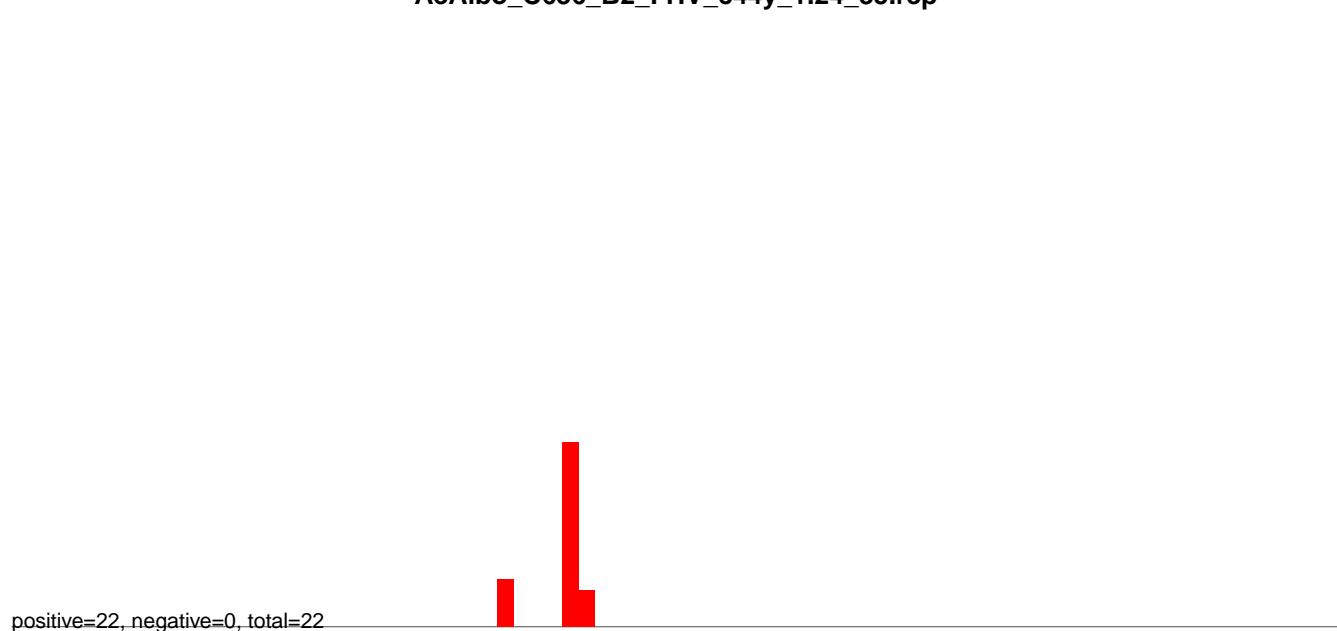
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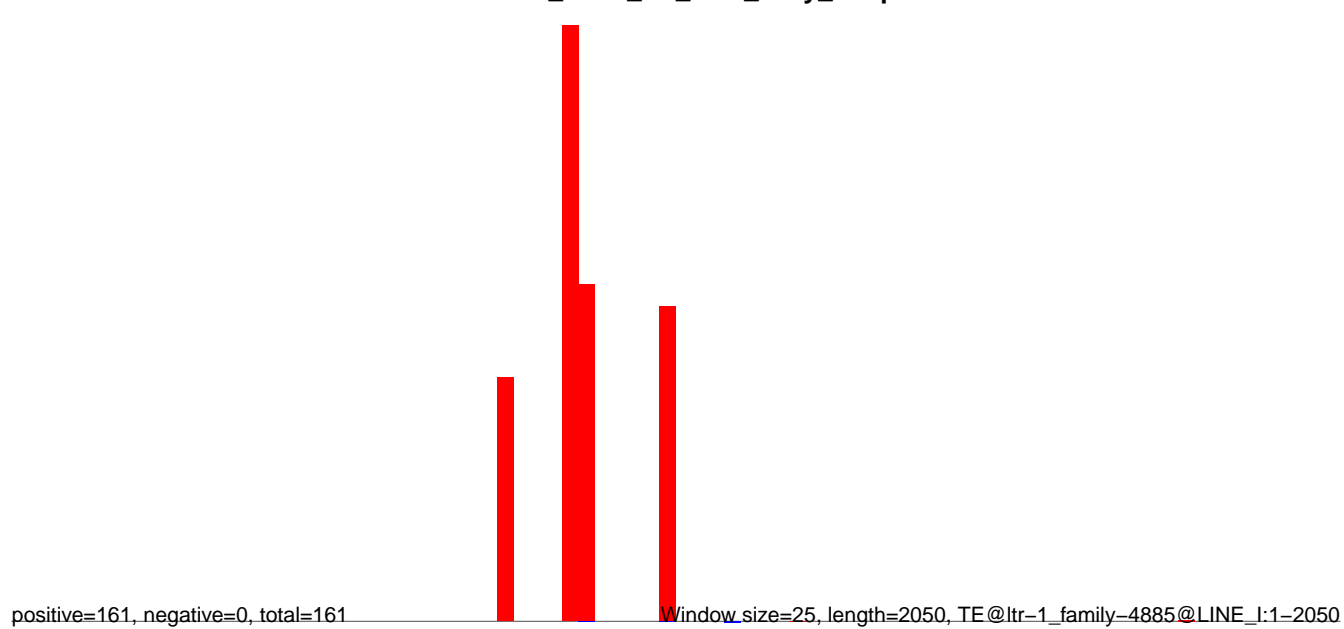
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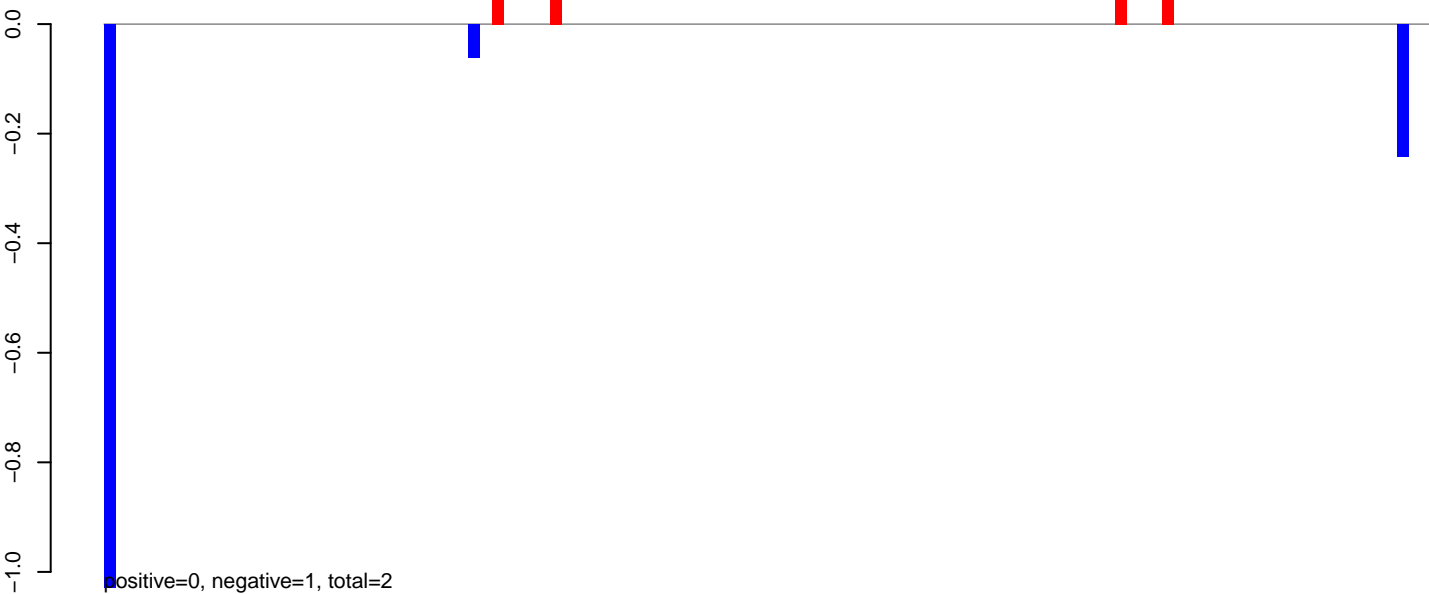
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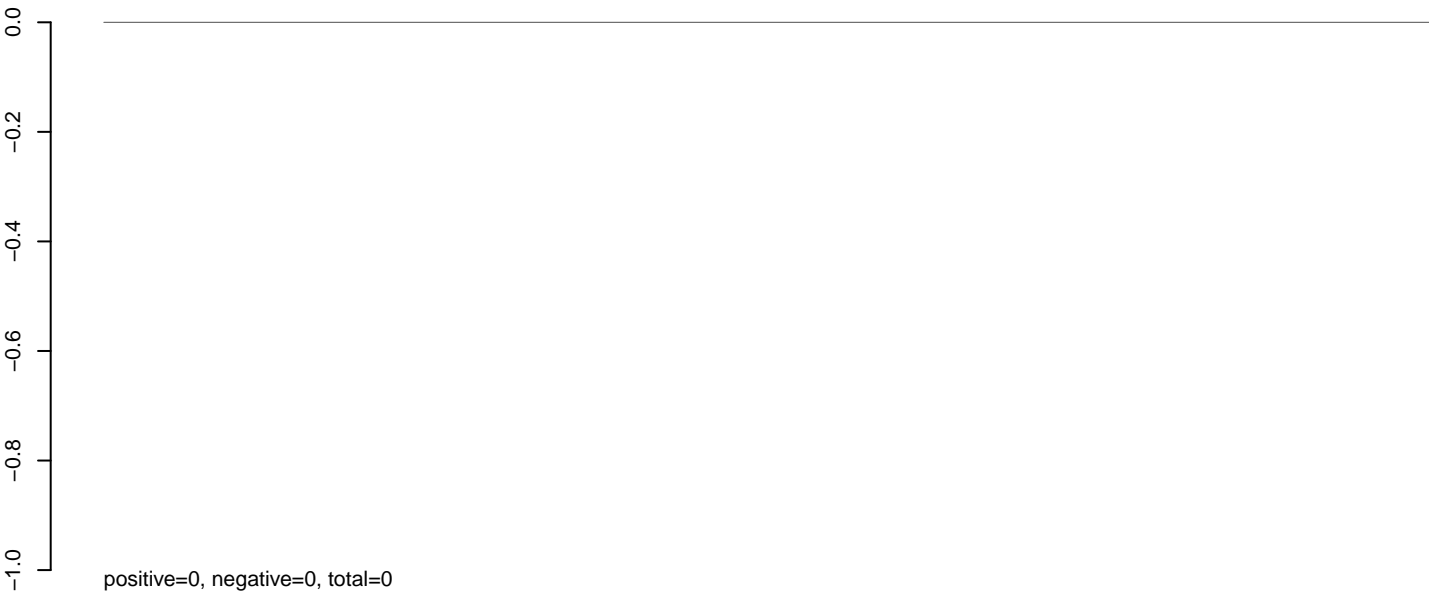
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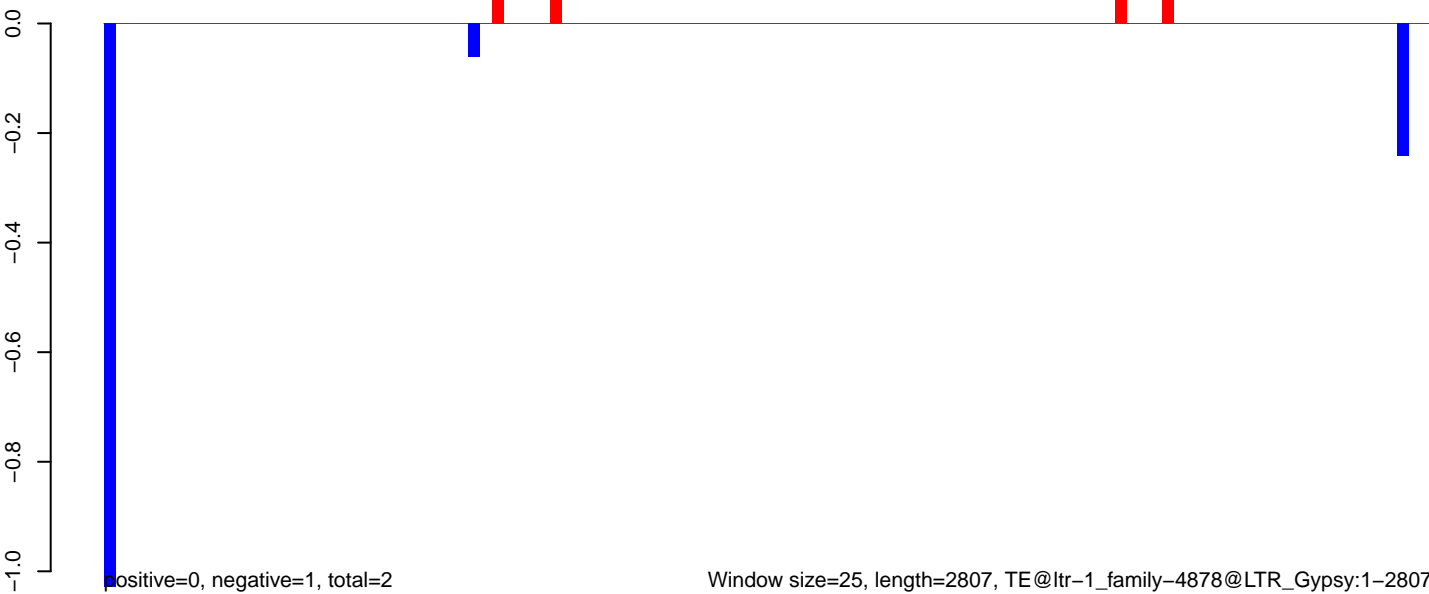
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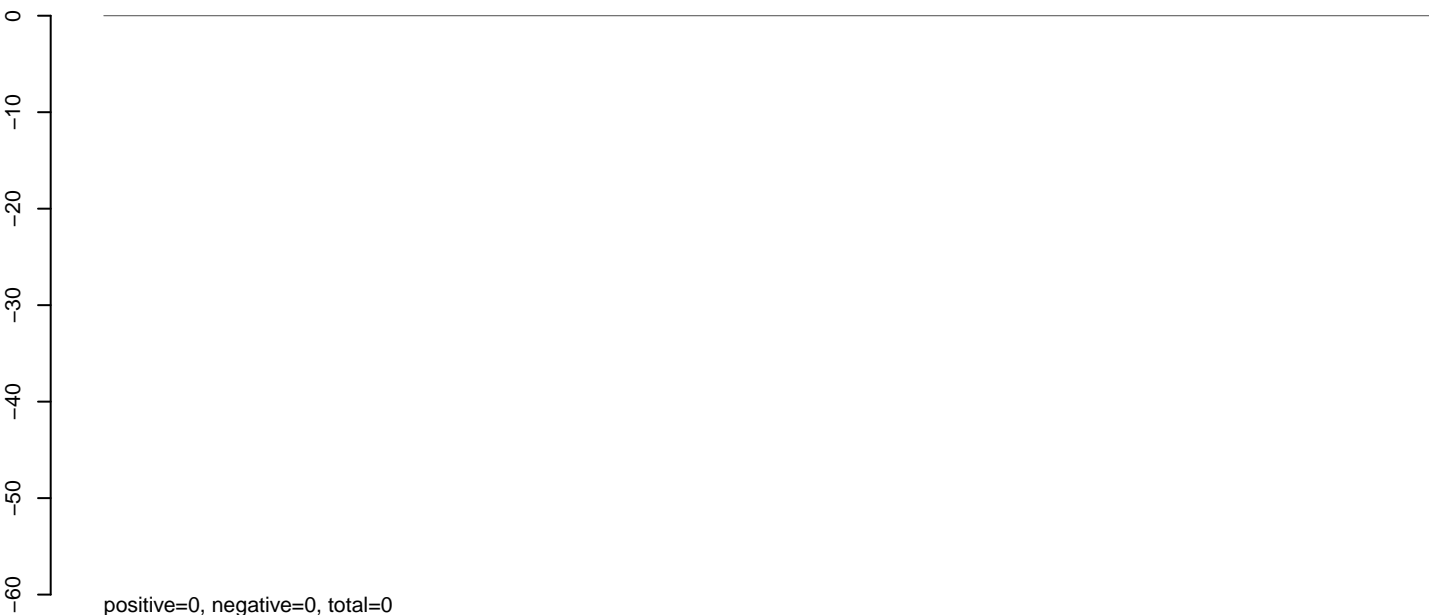
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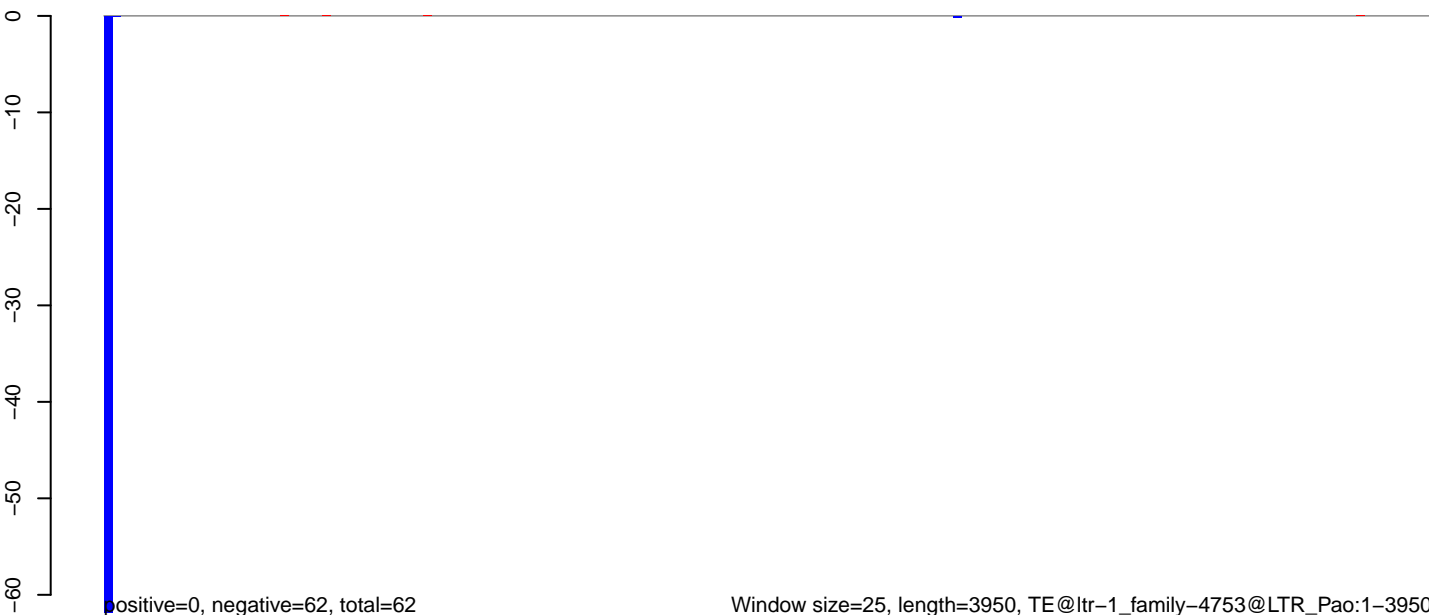
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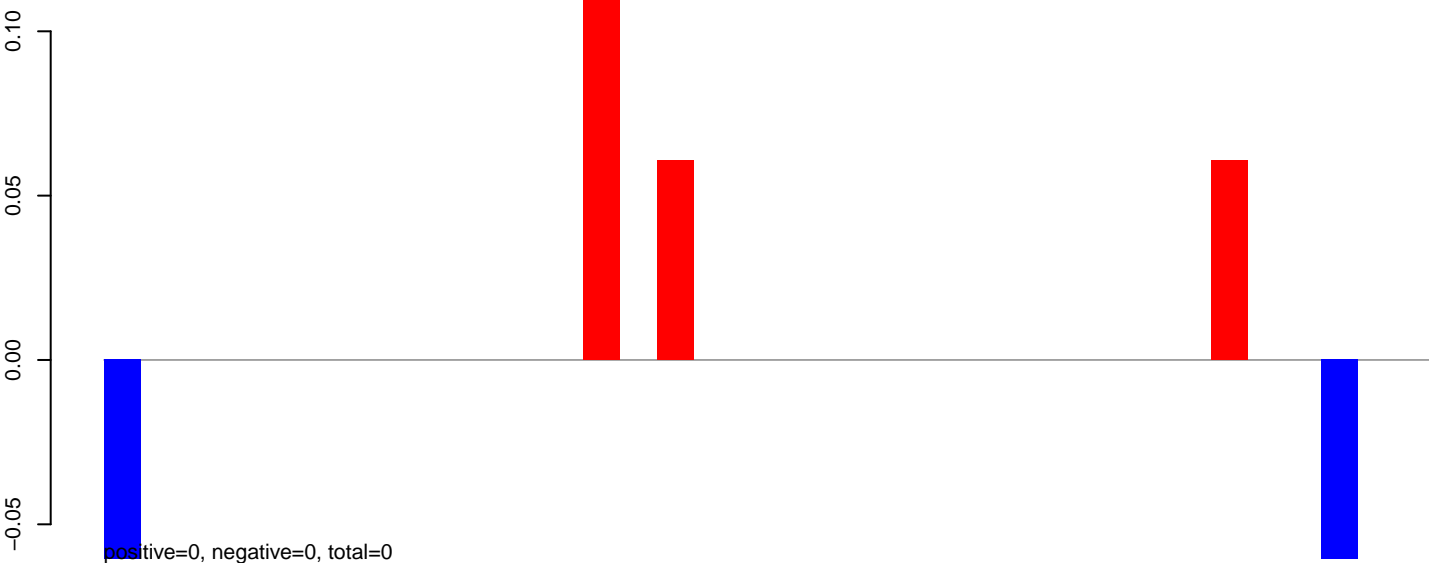
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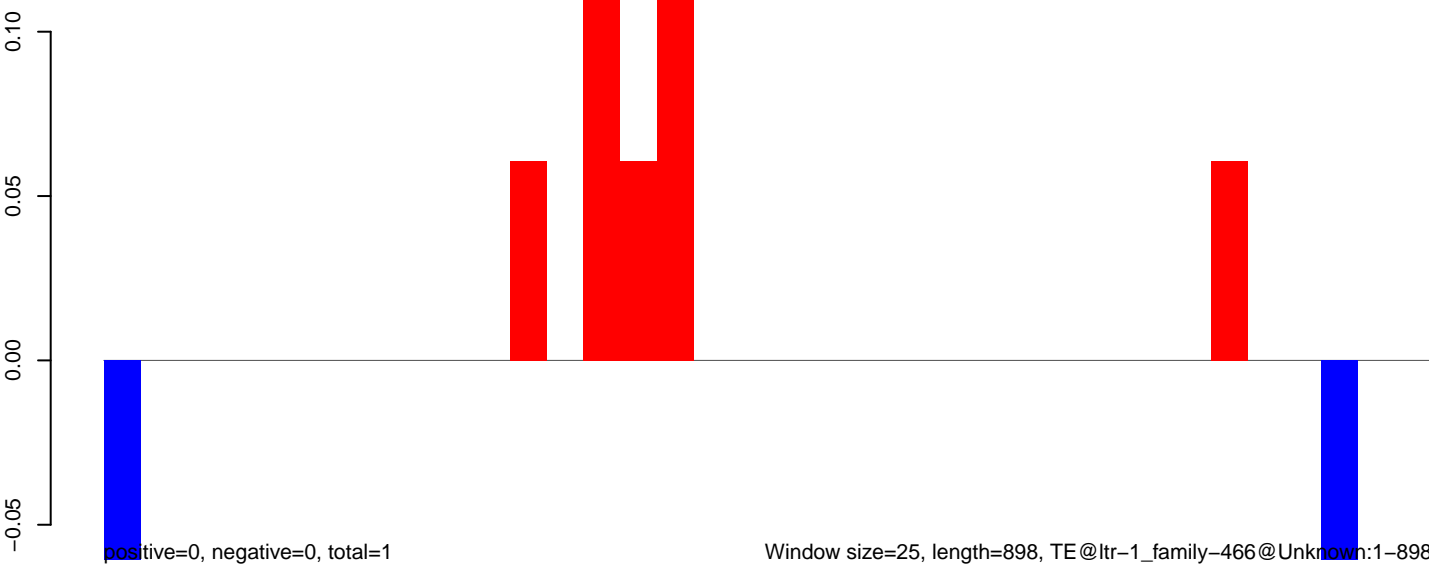
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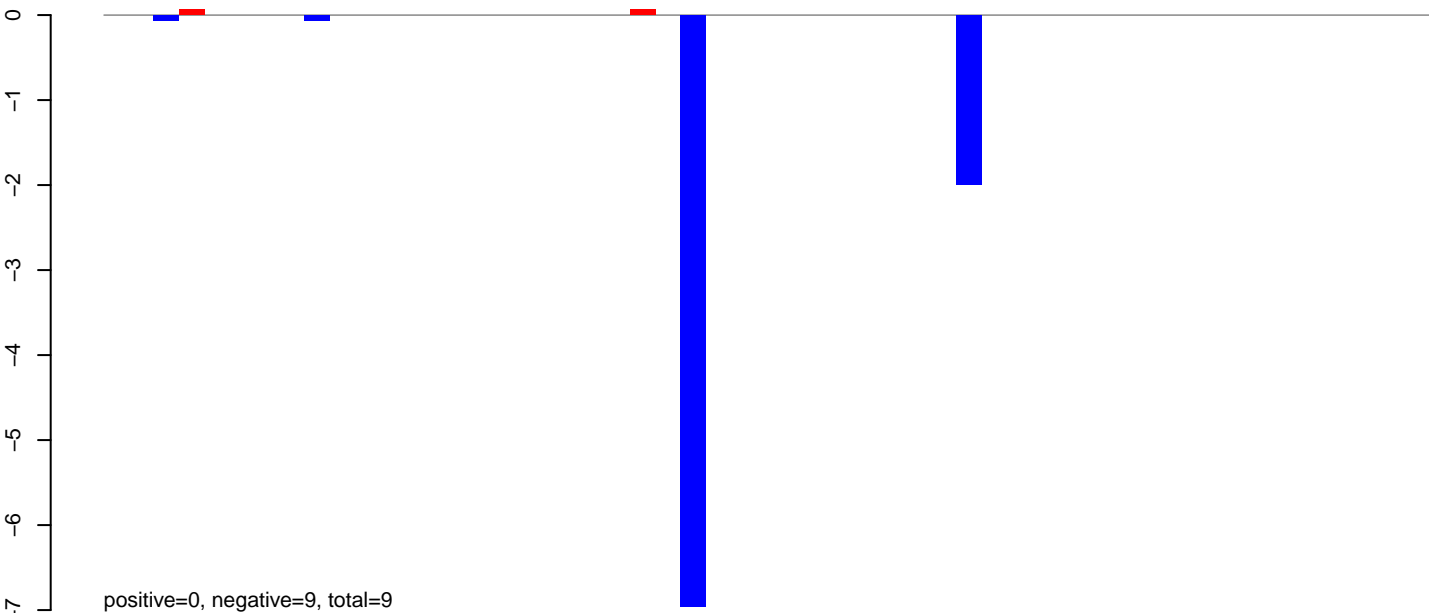
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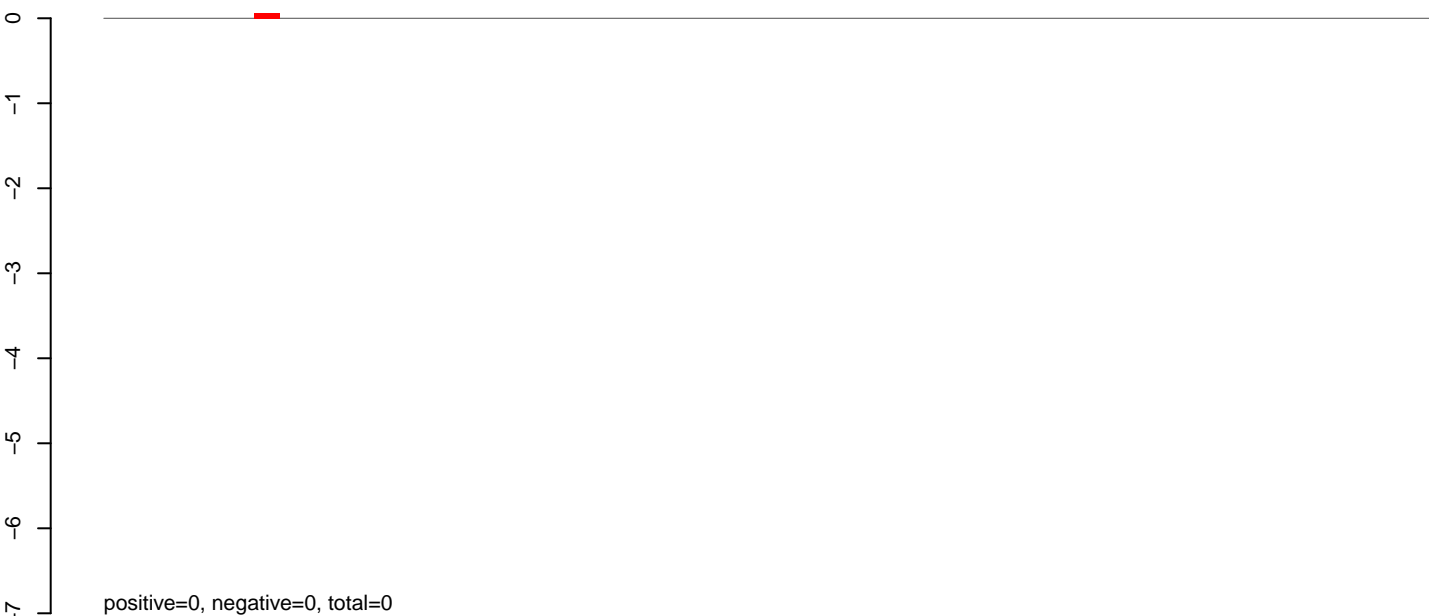
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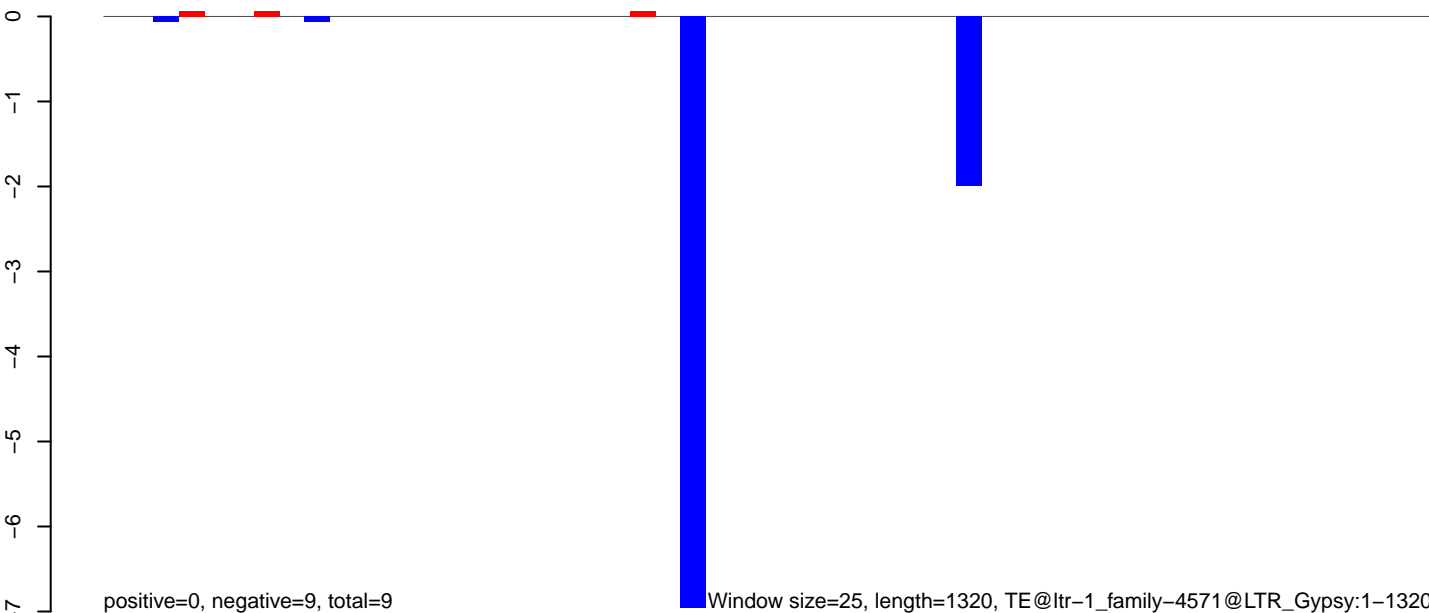
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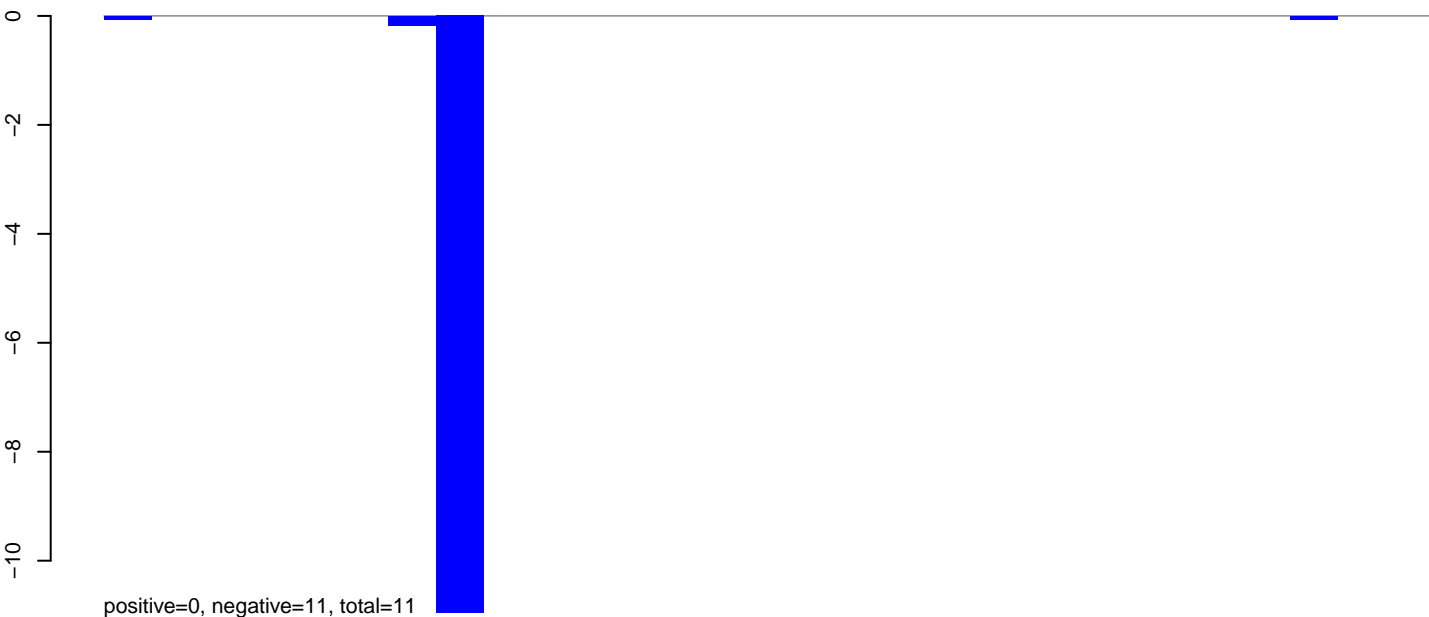


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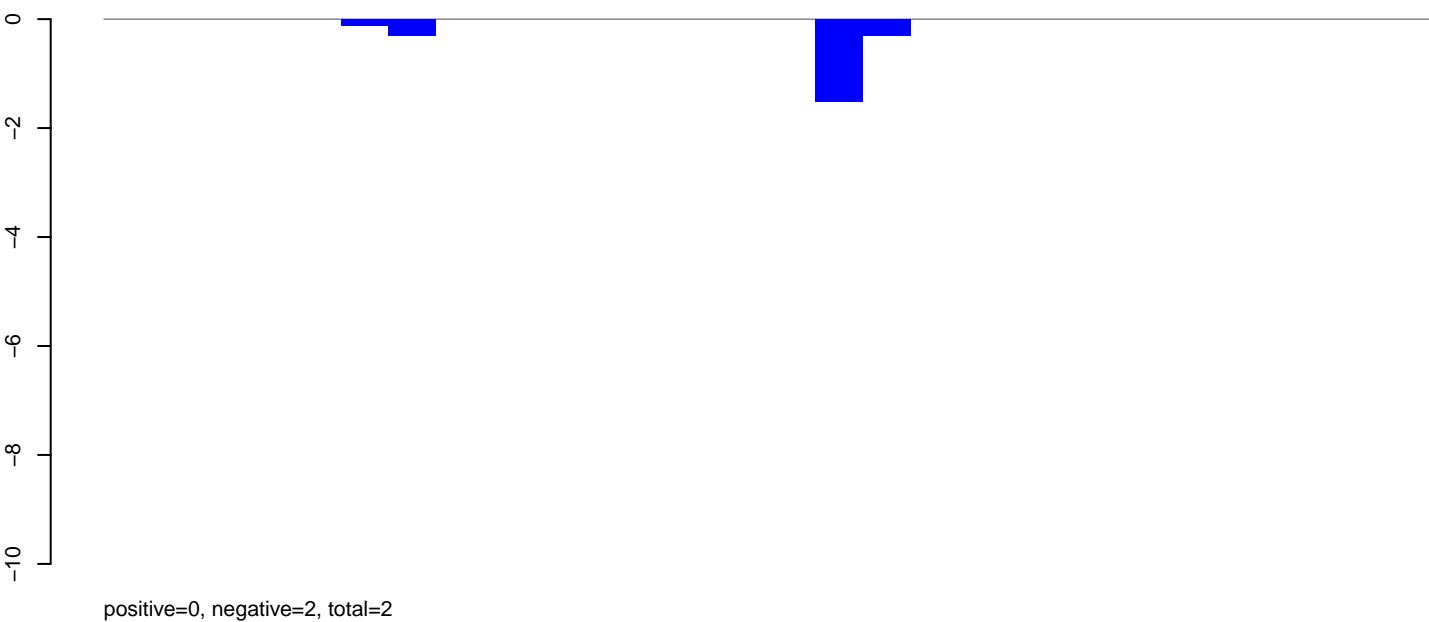


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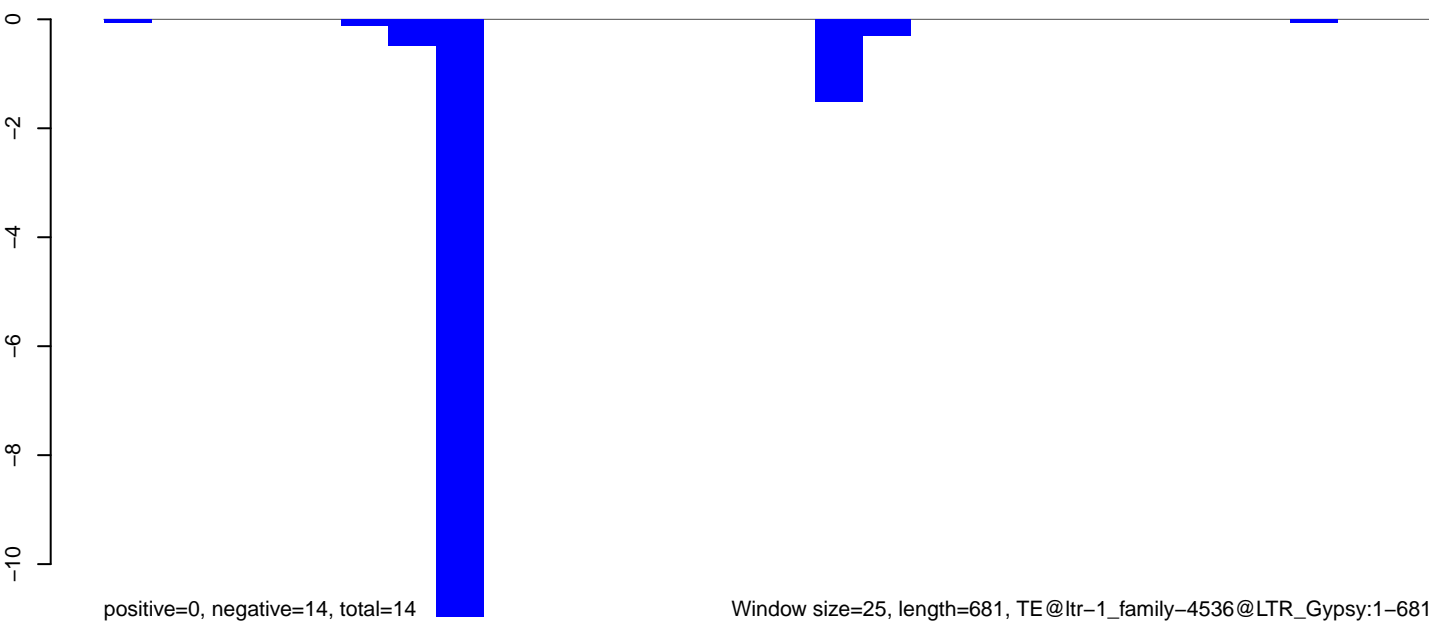
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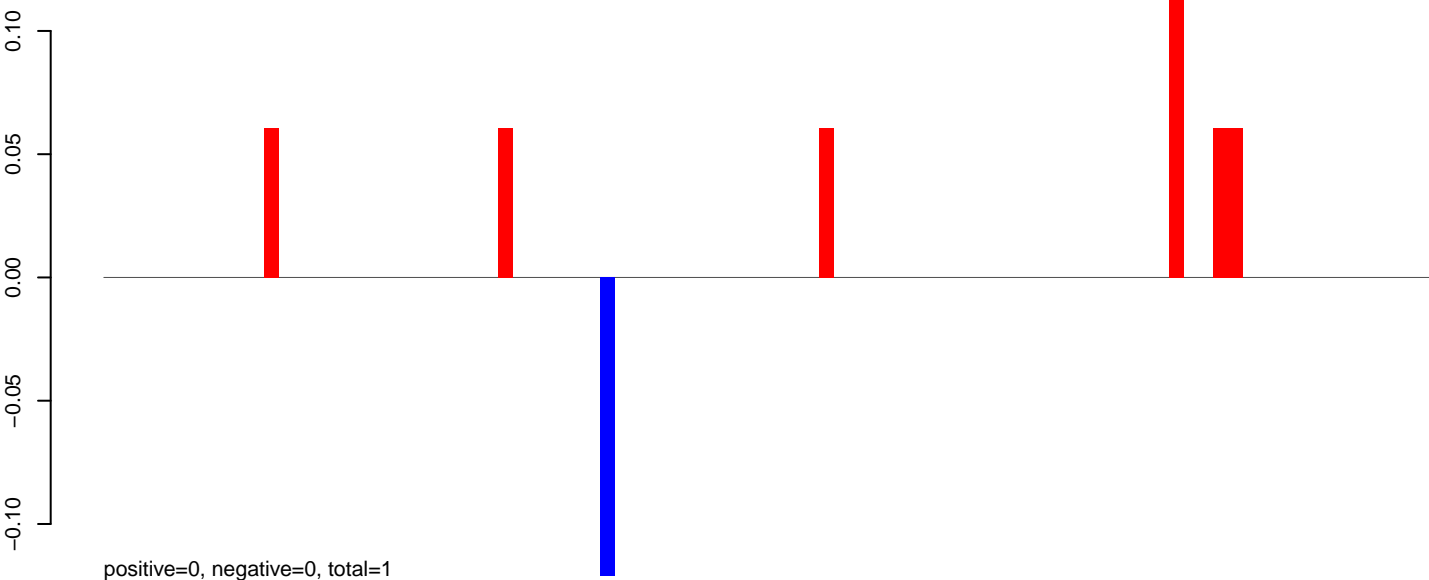
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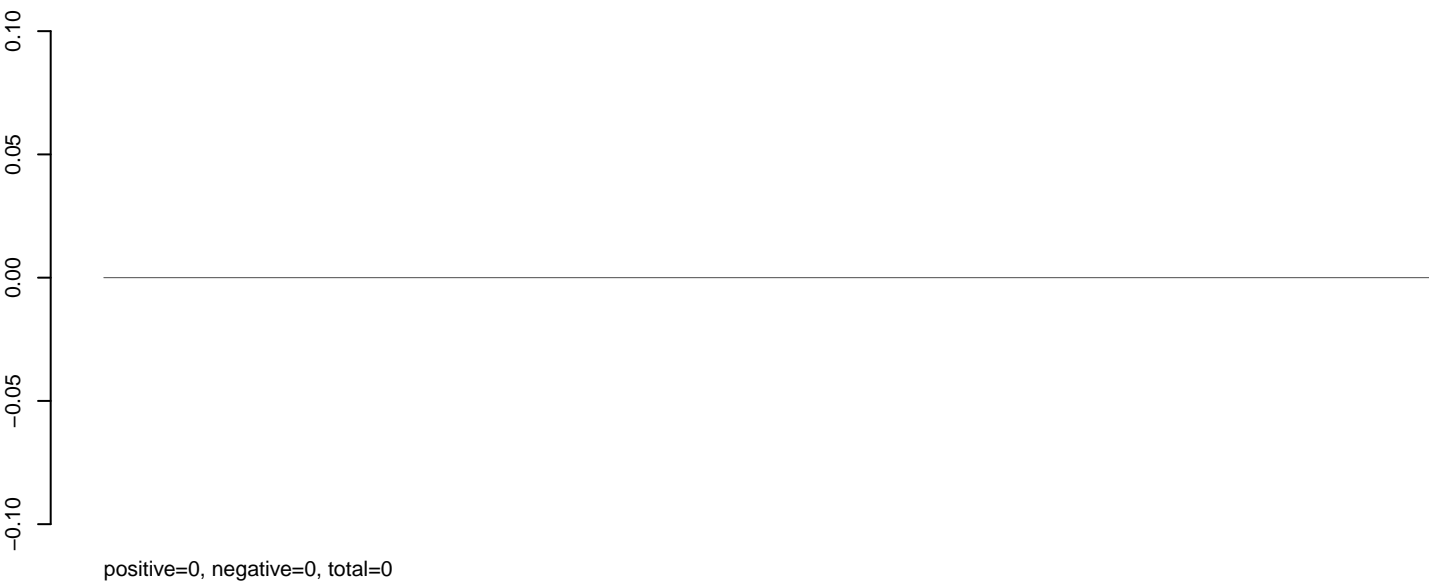
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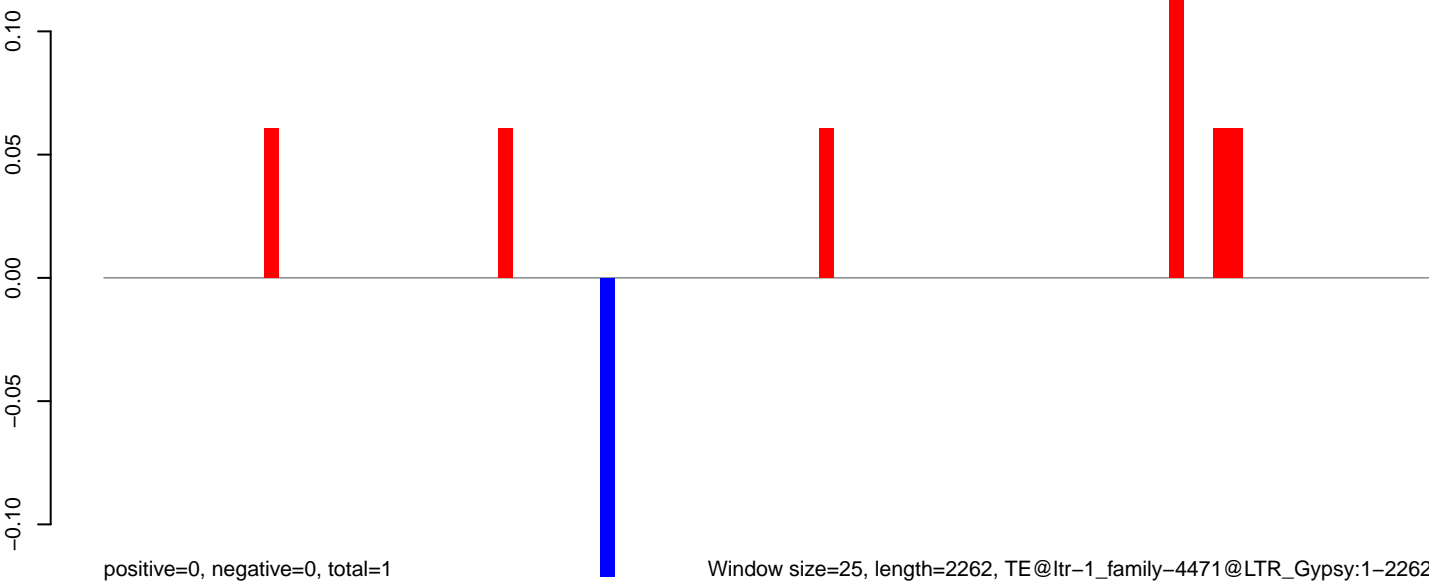
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



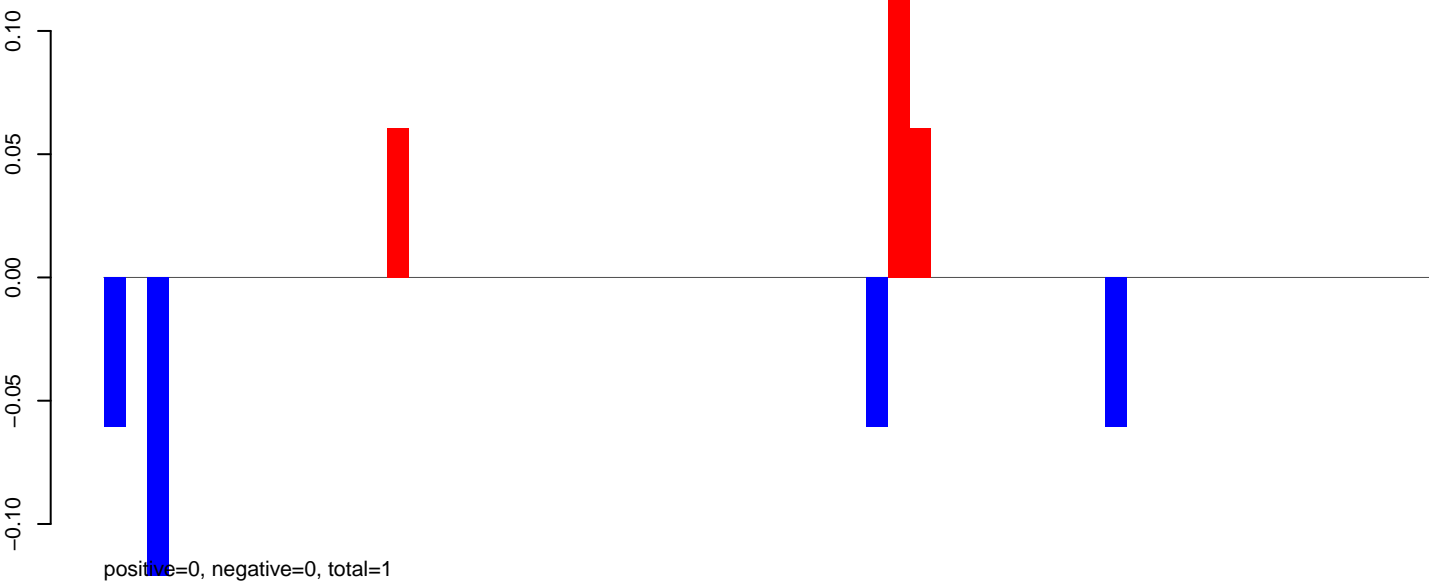
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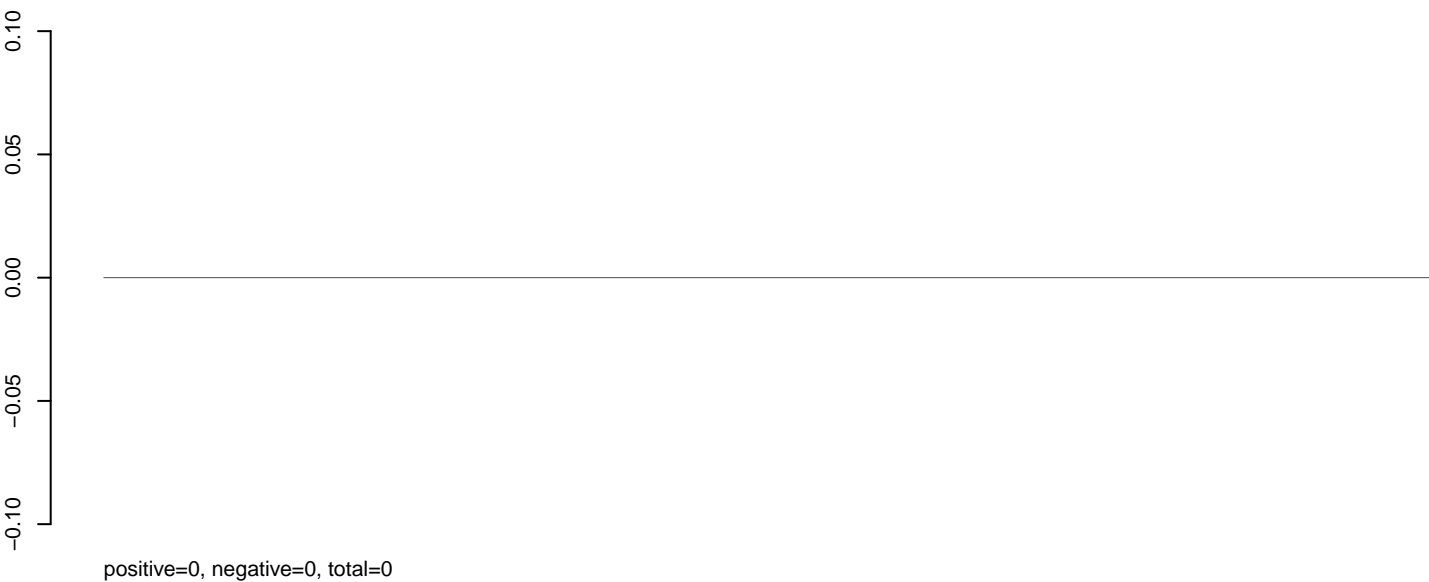
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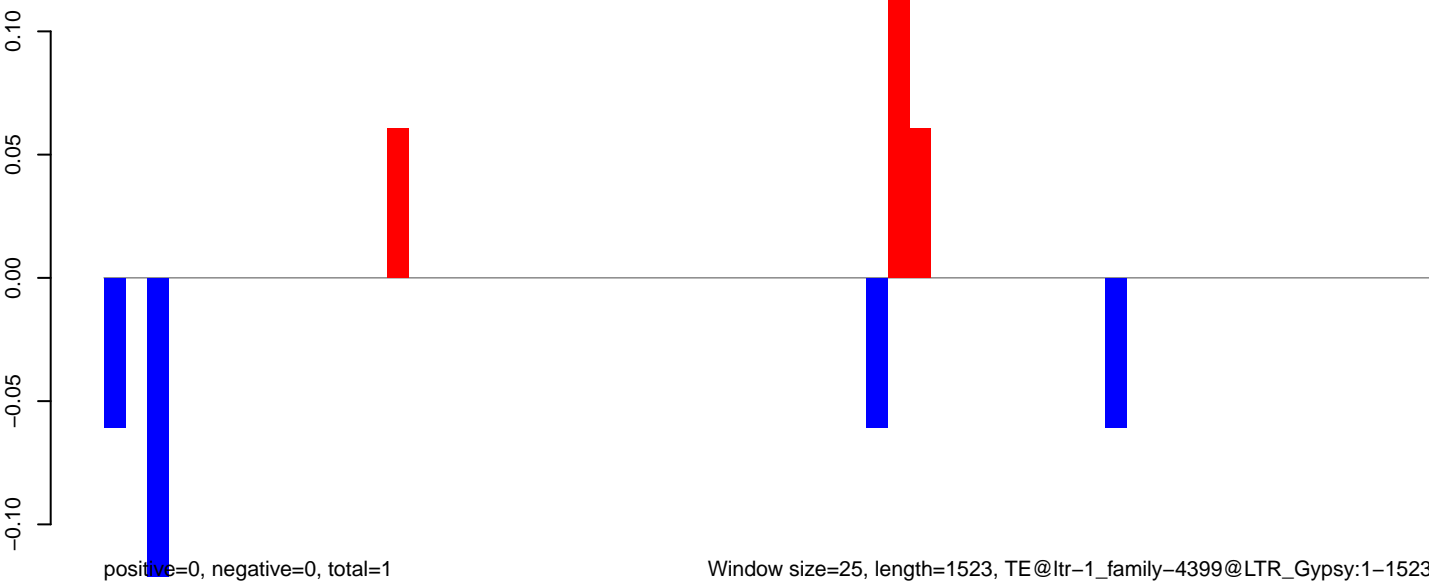
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



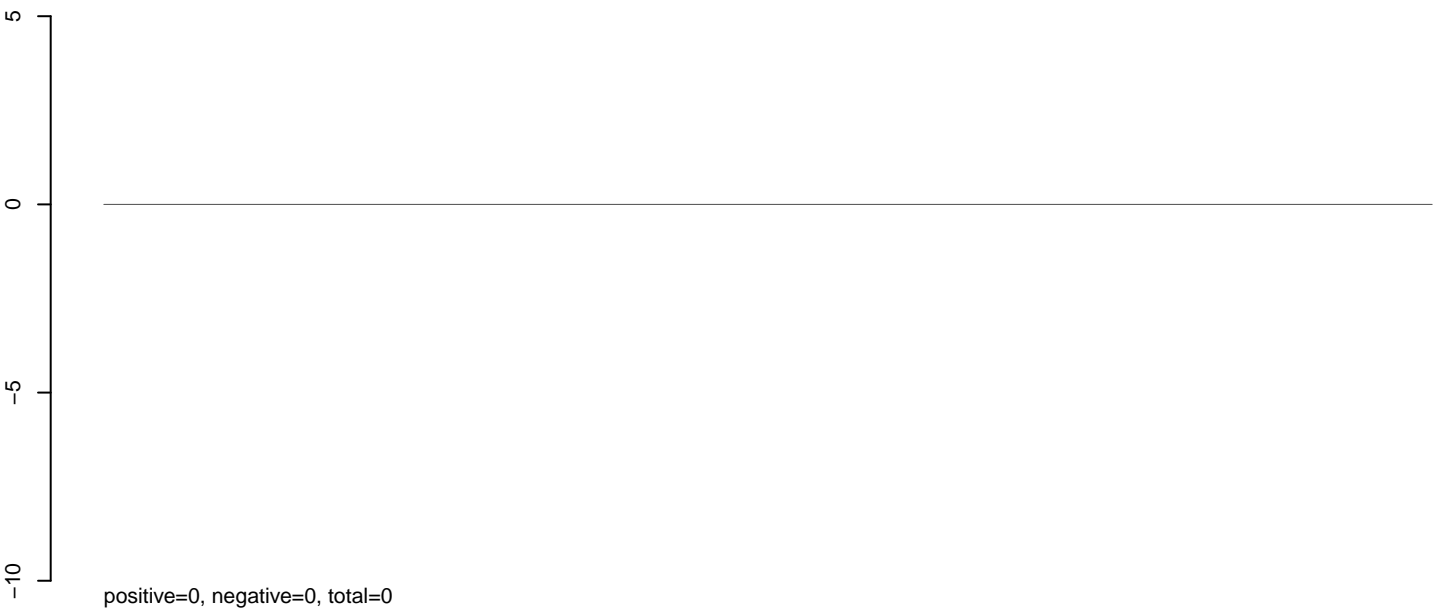
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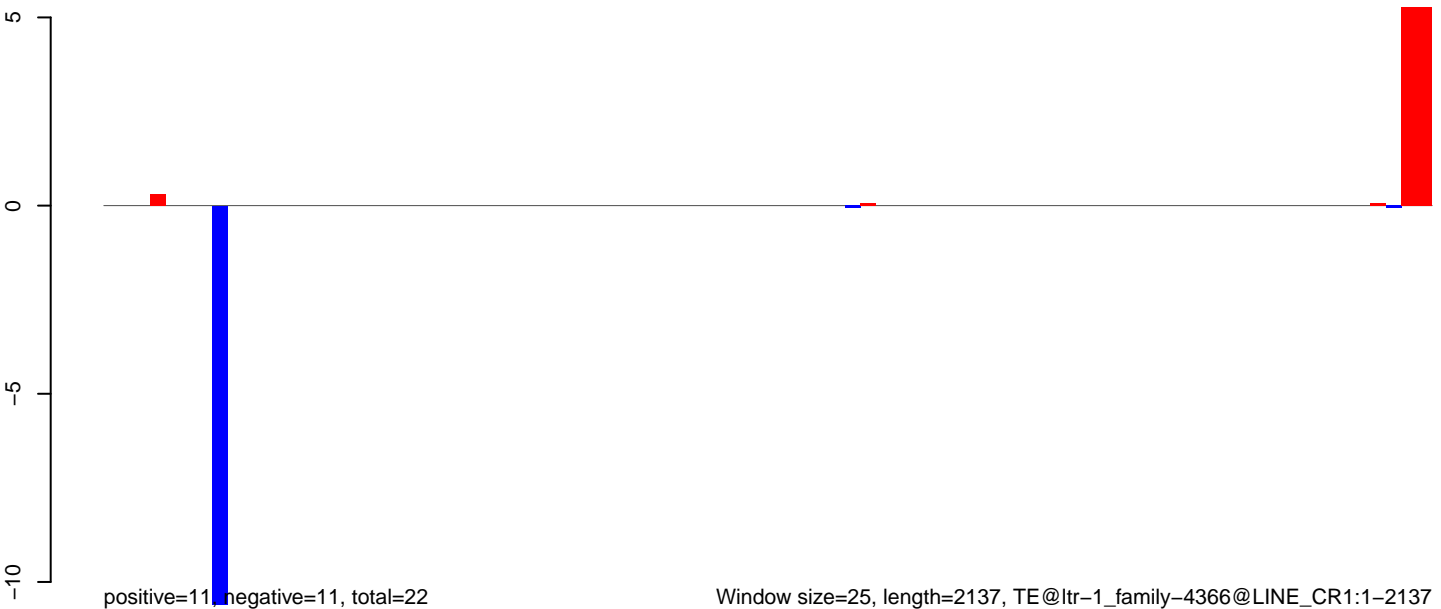
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



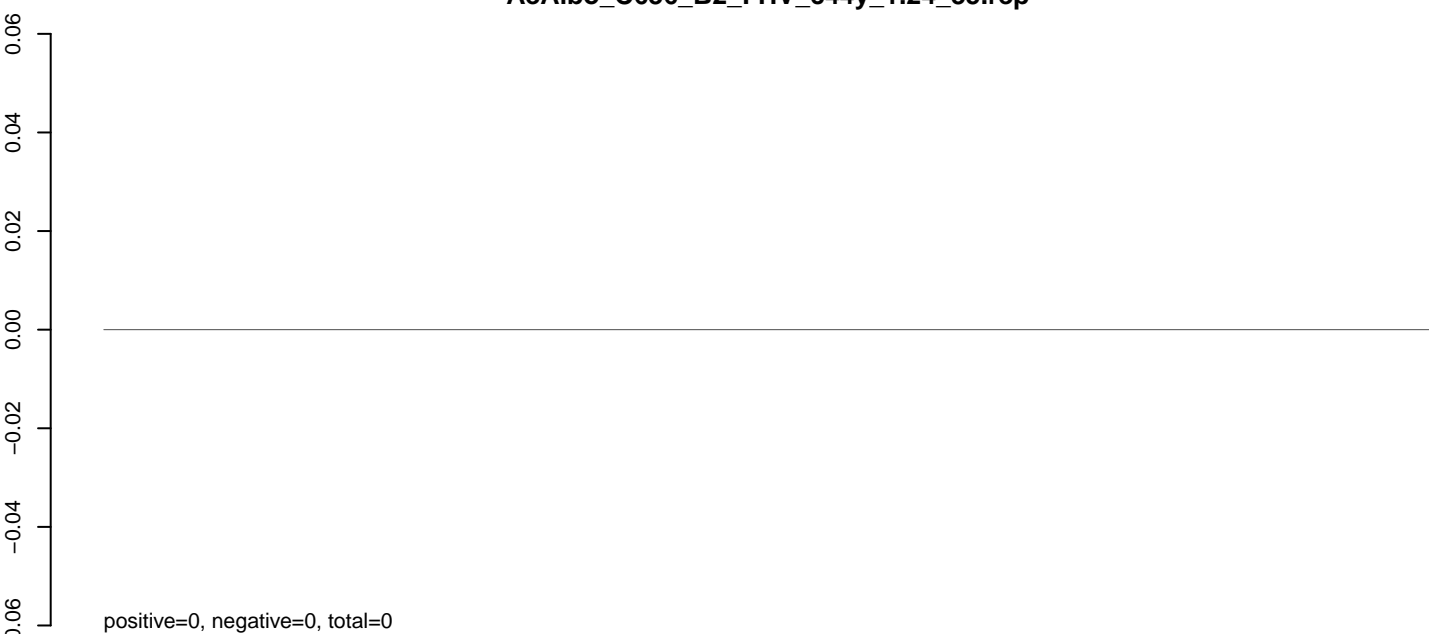
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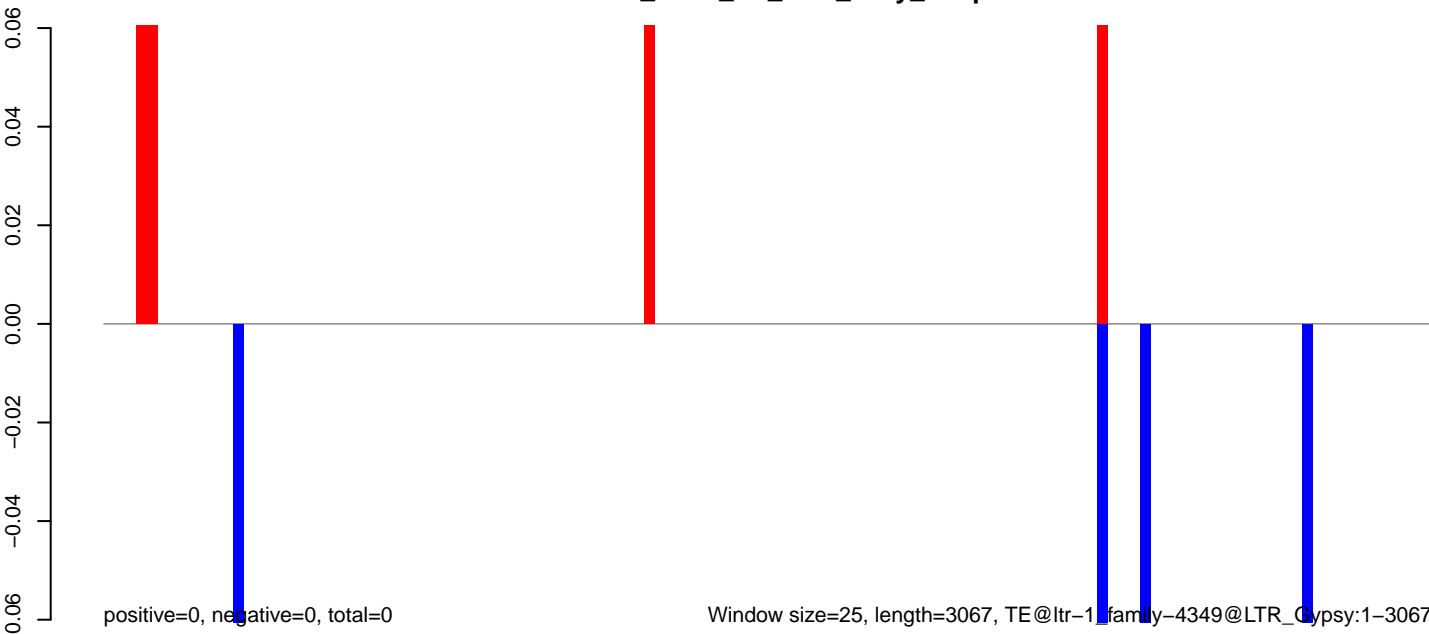
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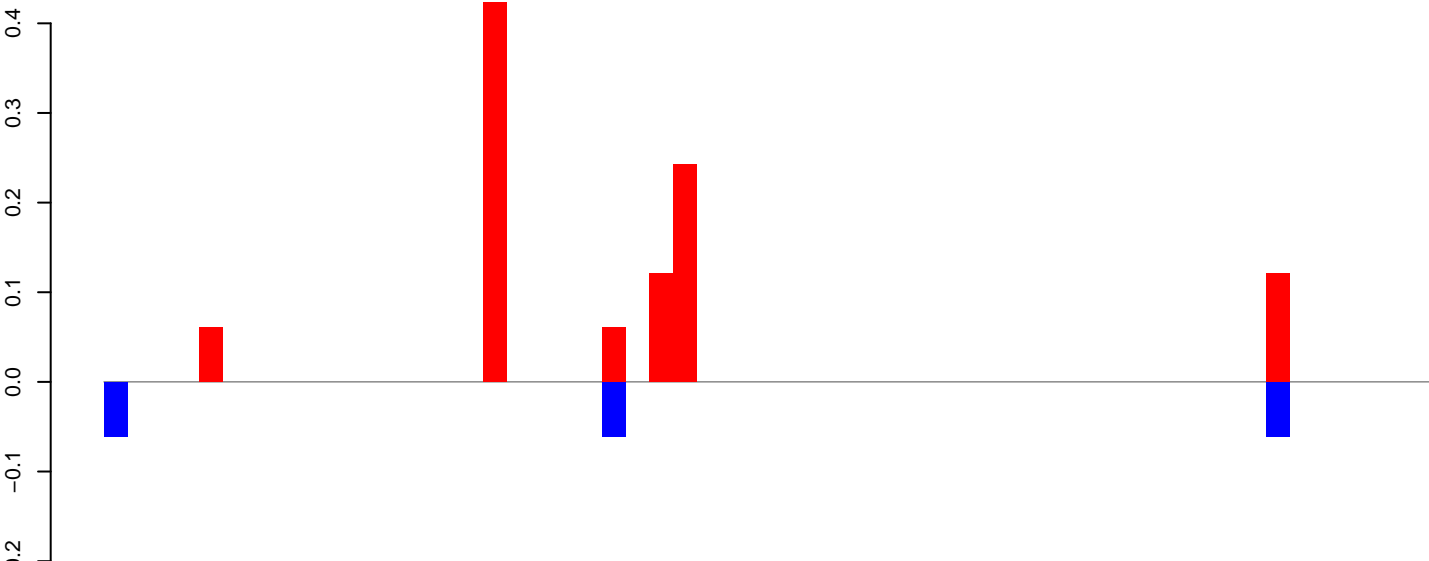
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AeAlbo_C636_B2_FHV_c44y_1.rep

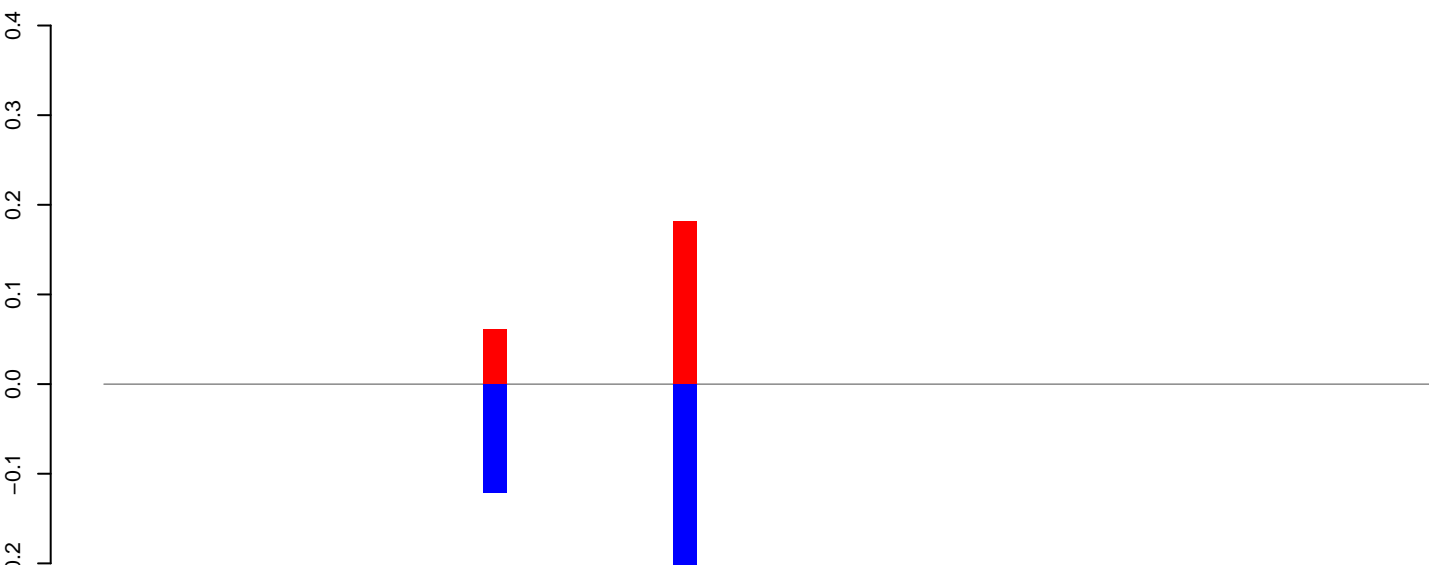


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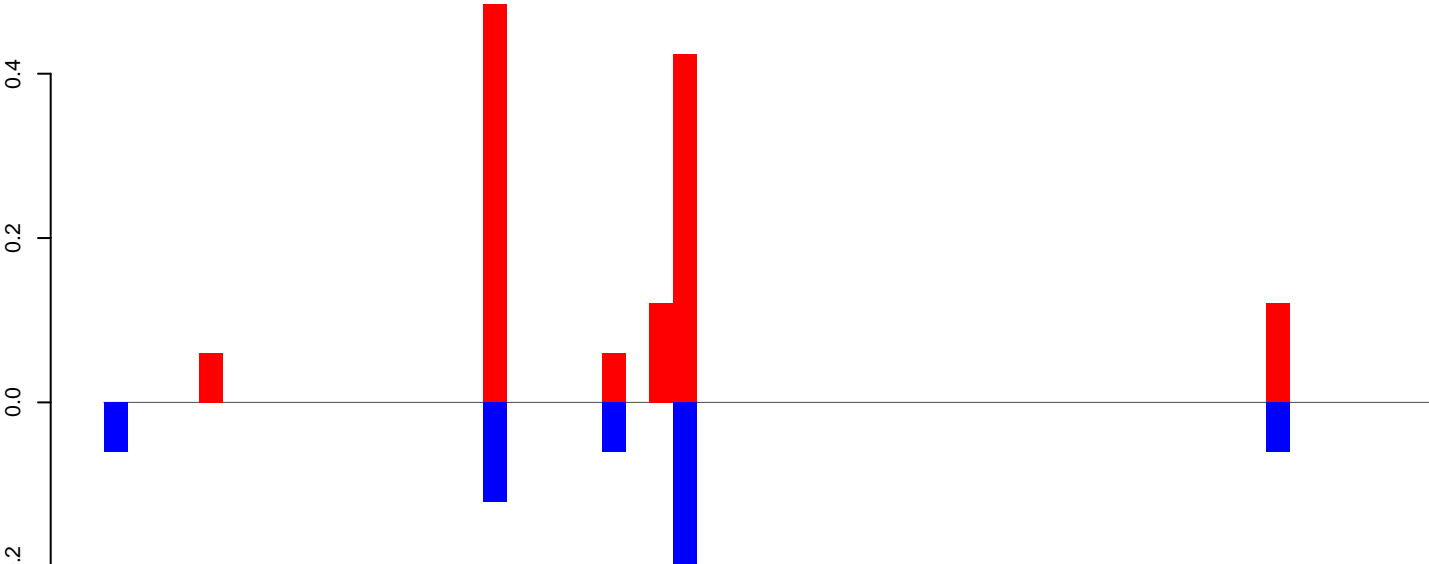
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.rep

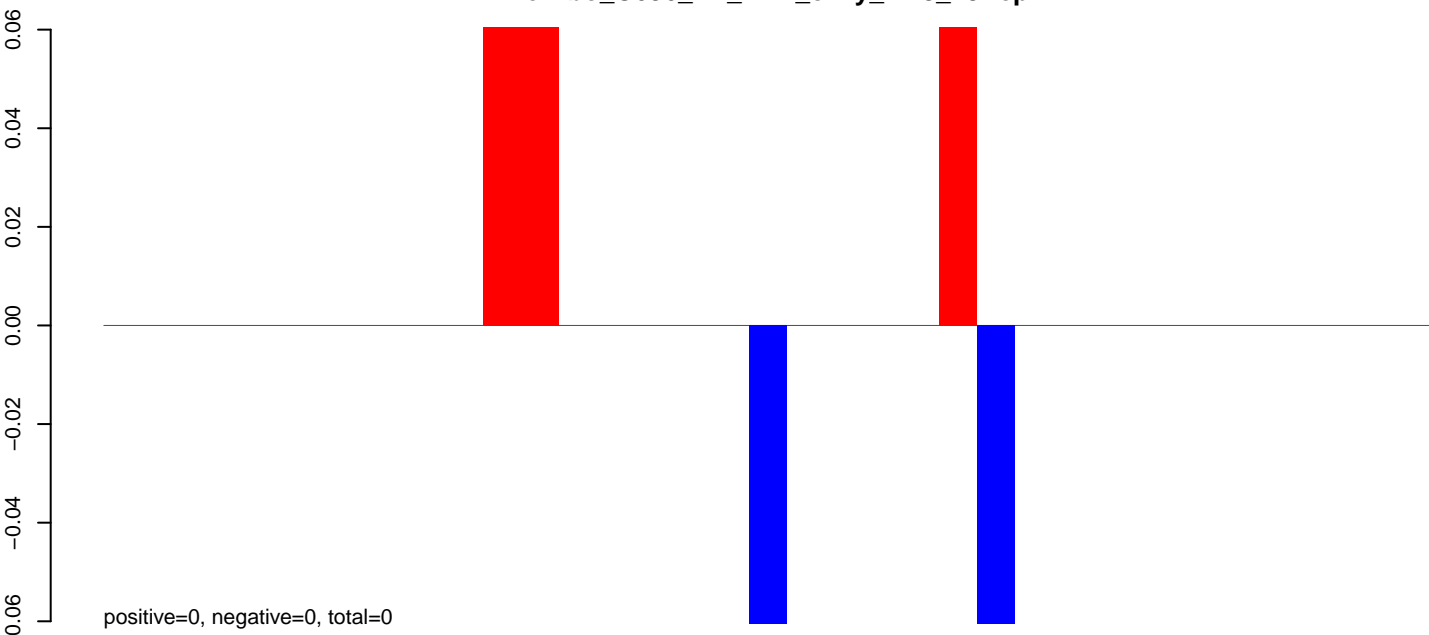


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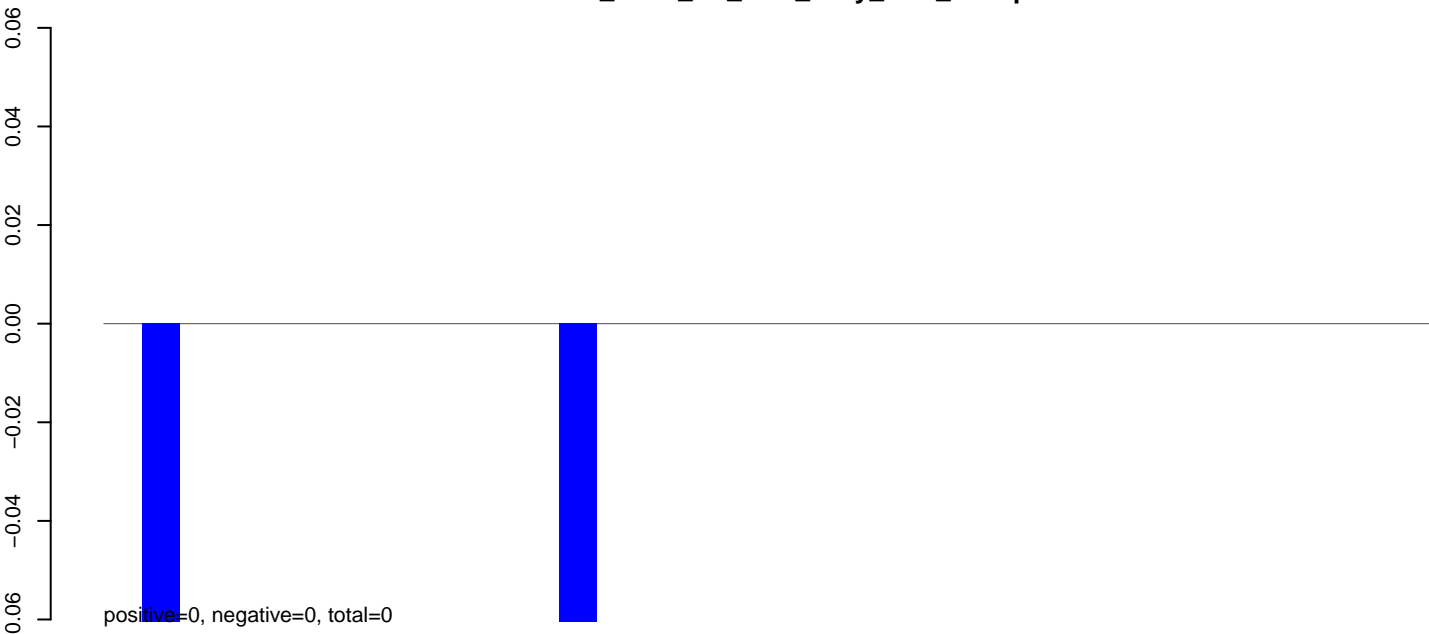
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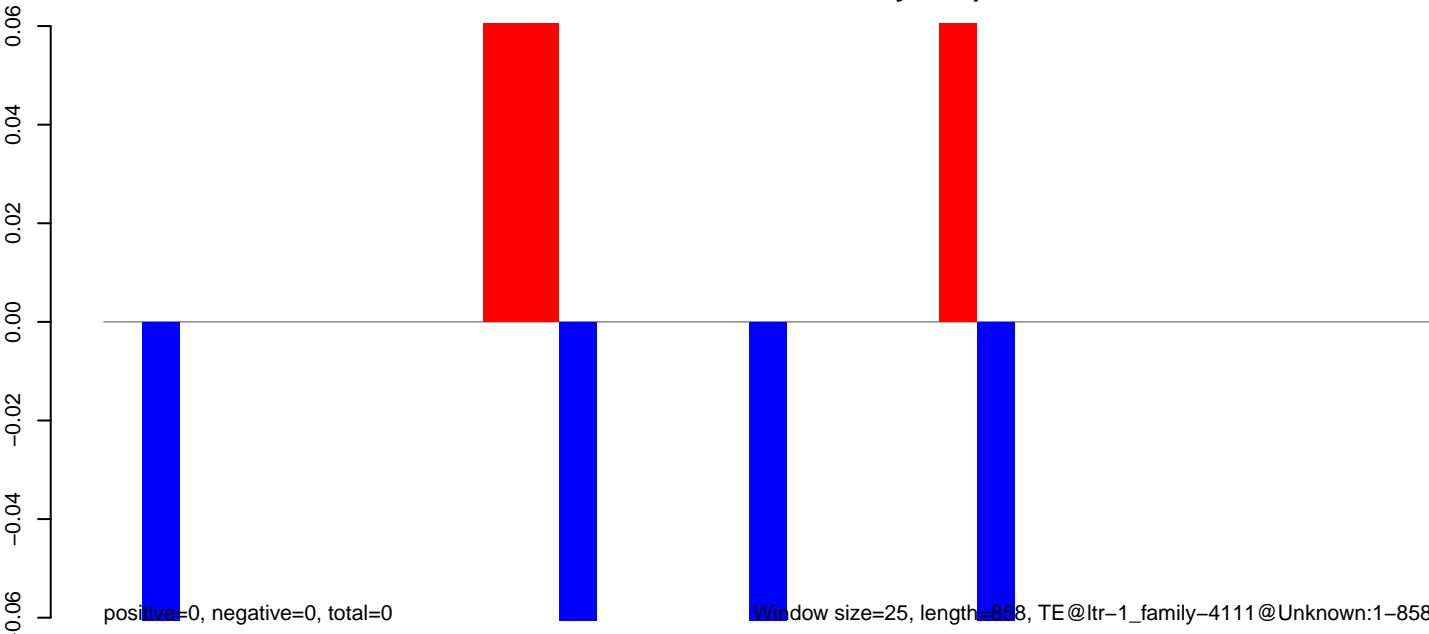
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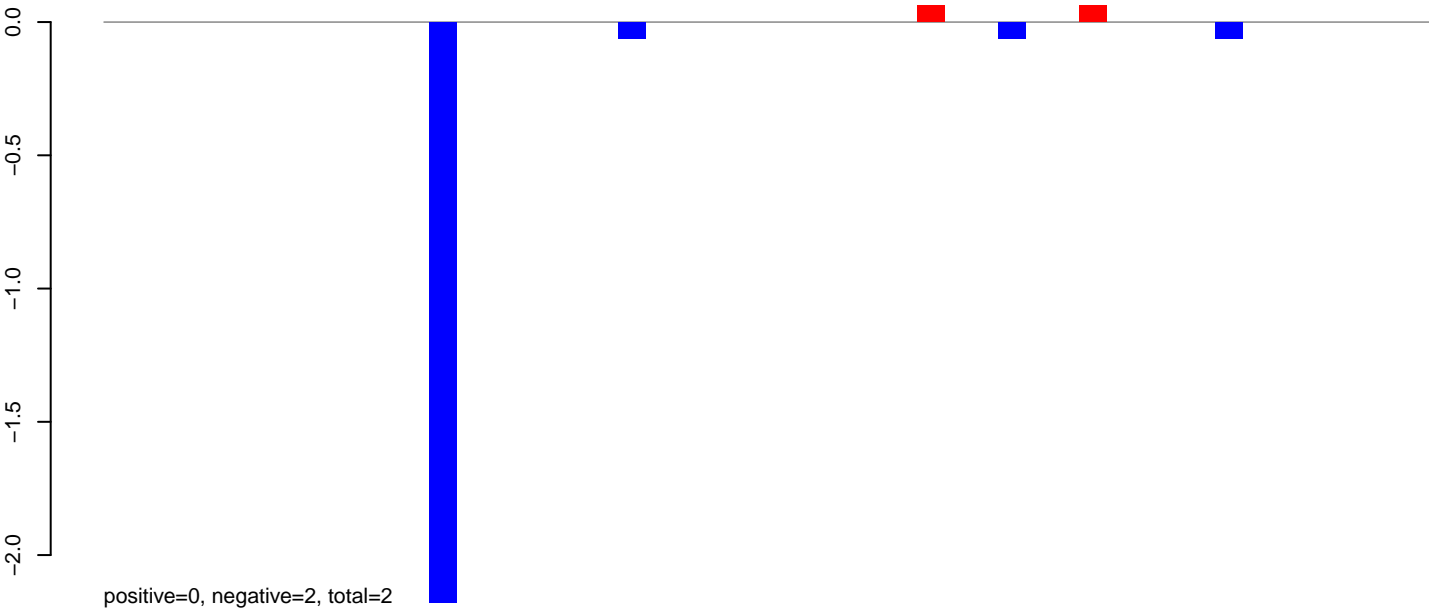
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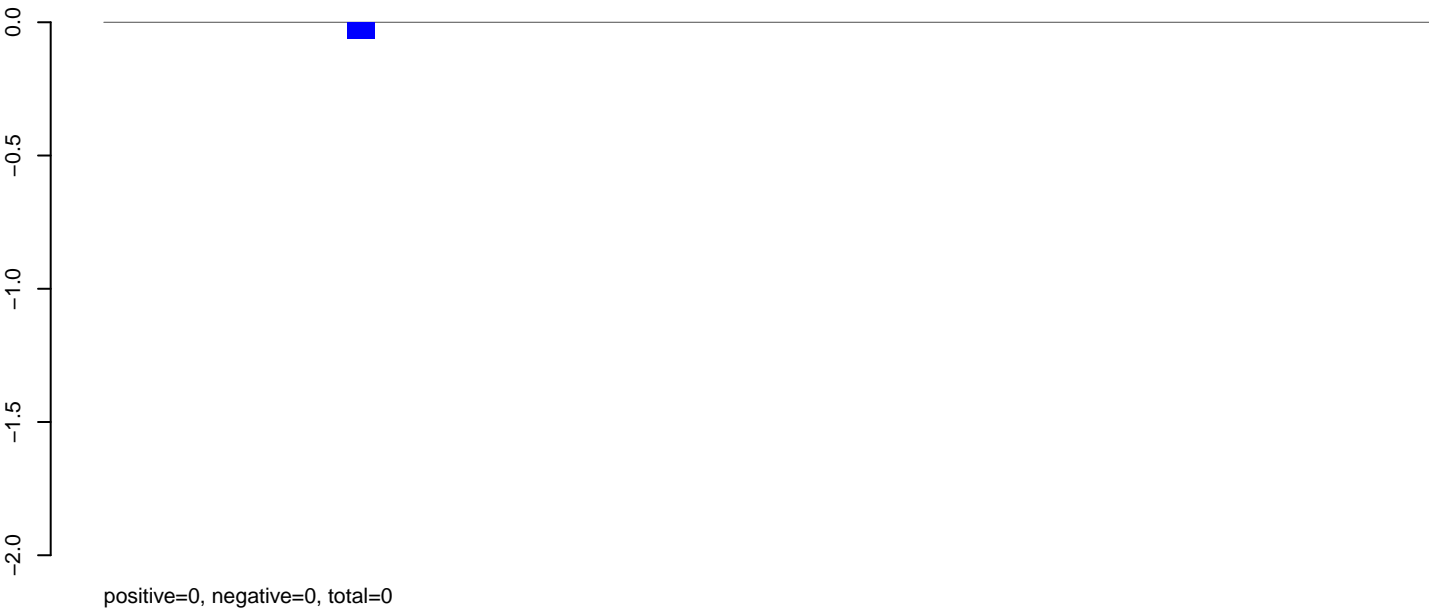
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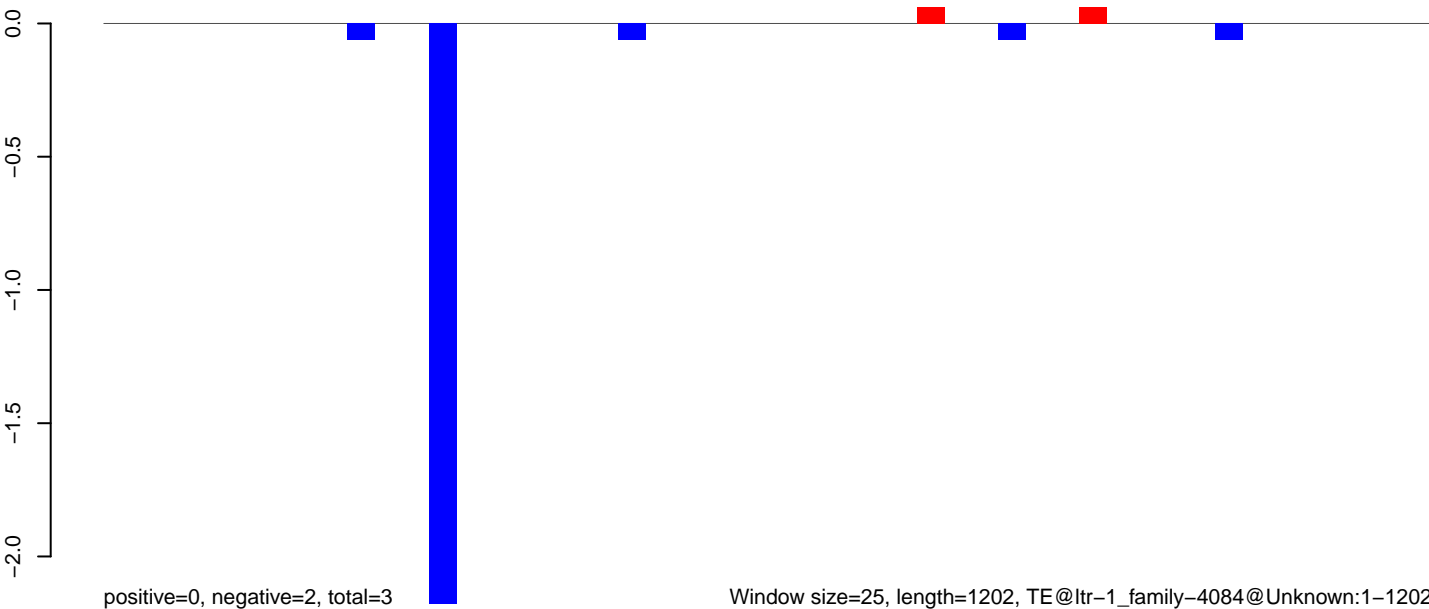
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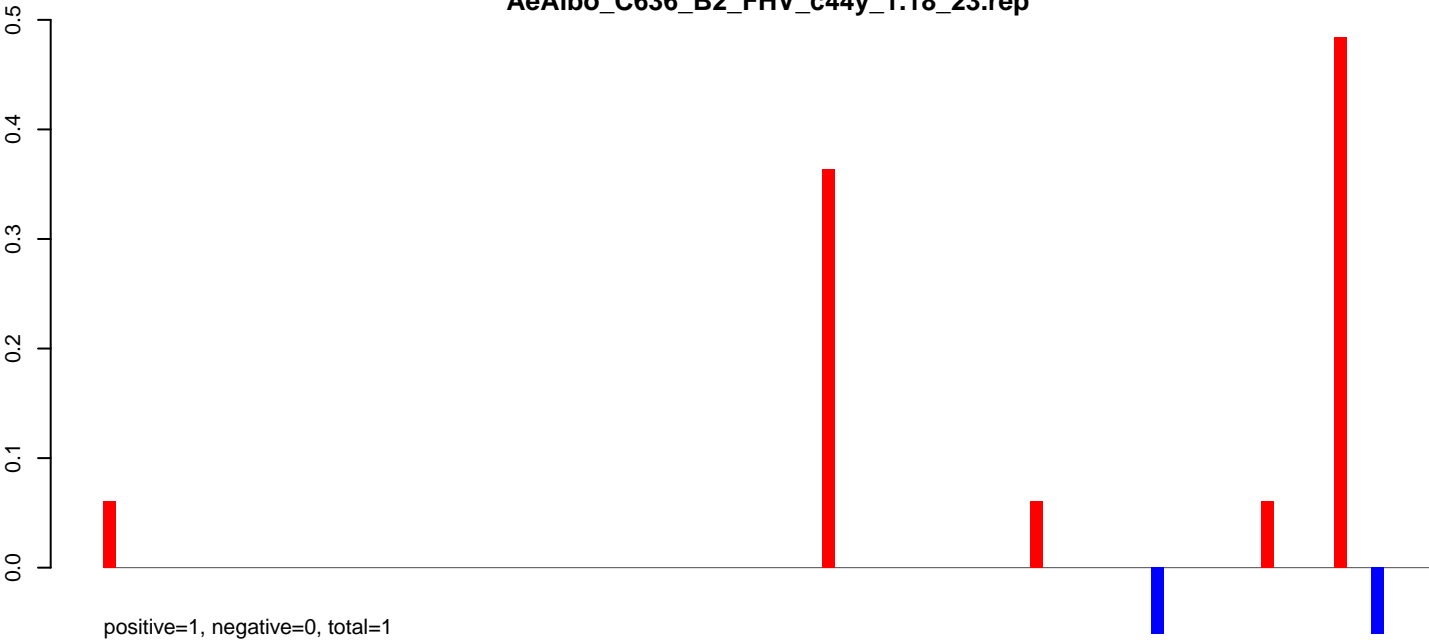
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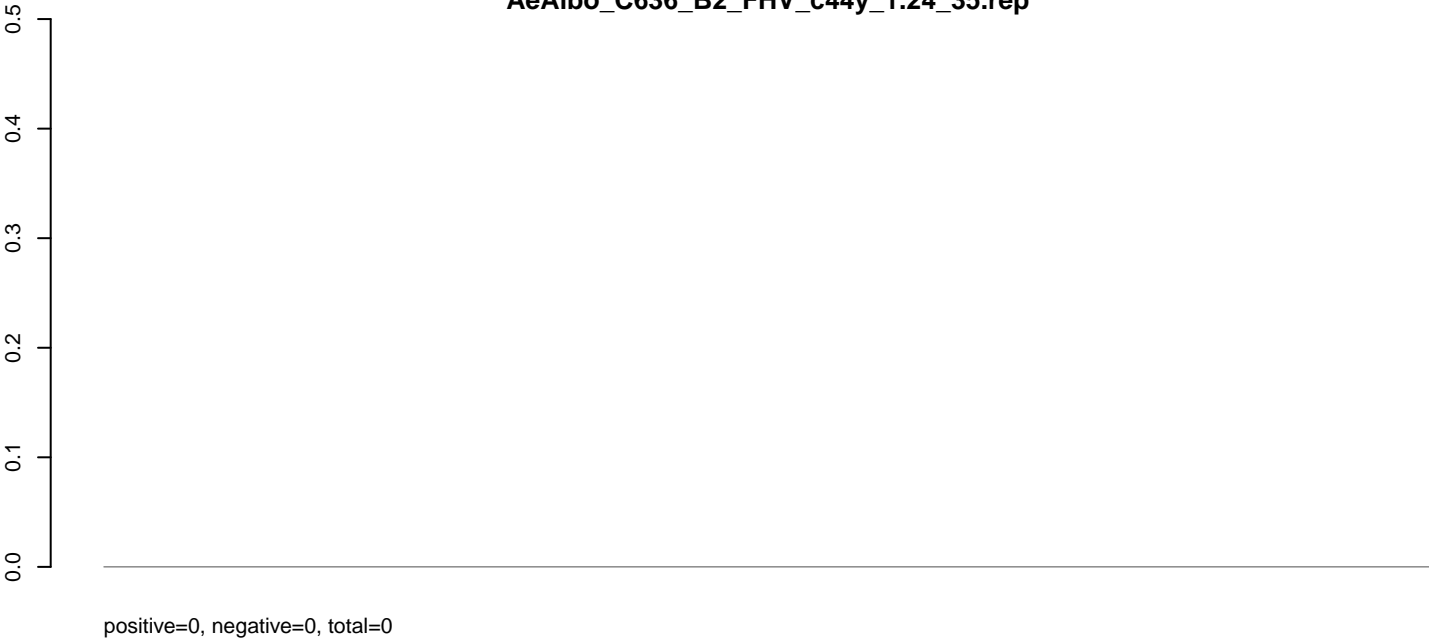
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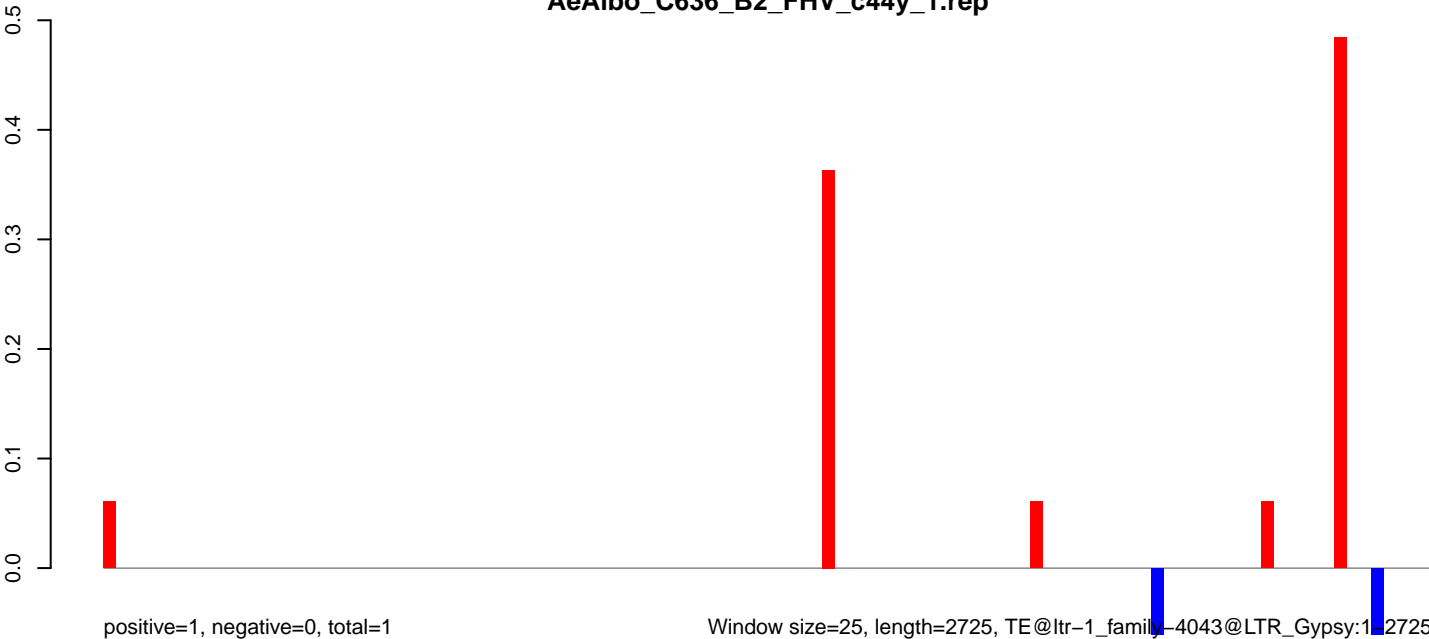
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



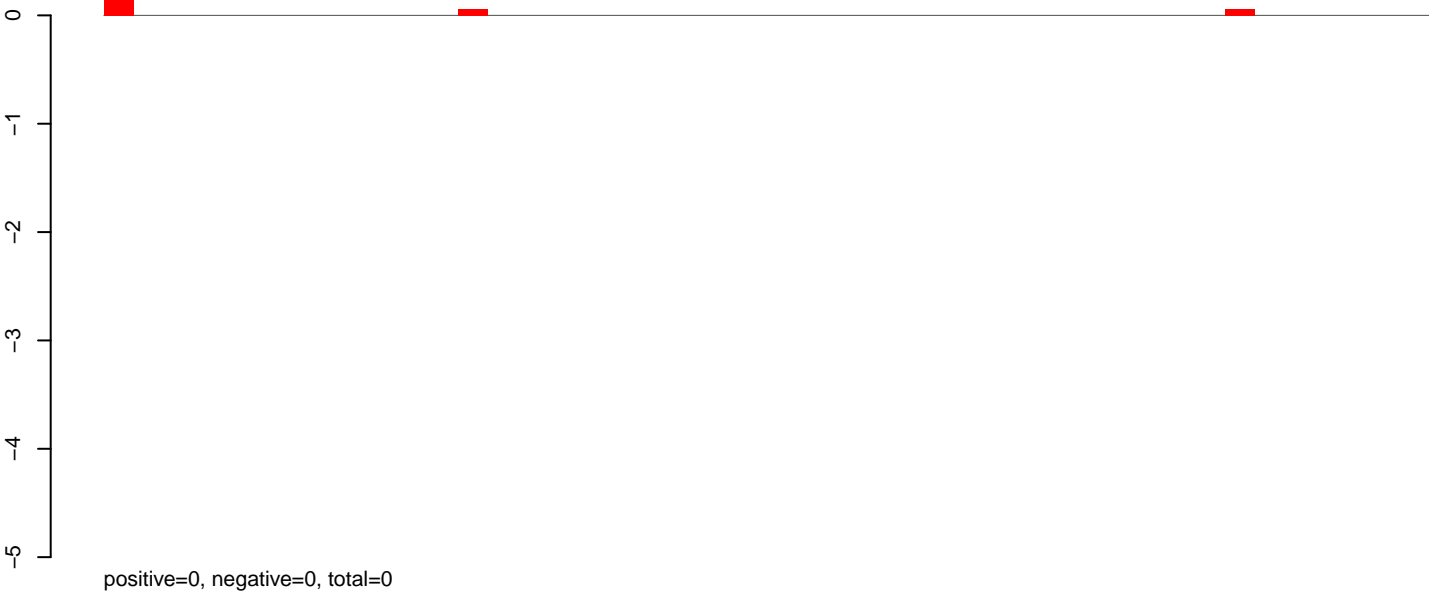
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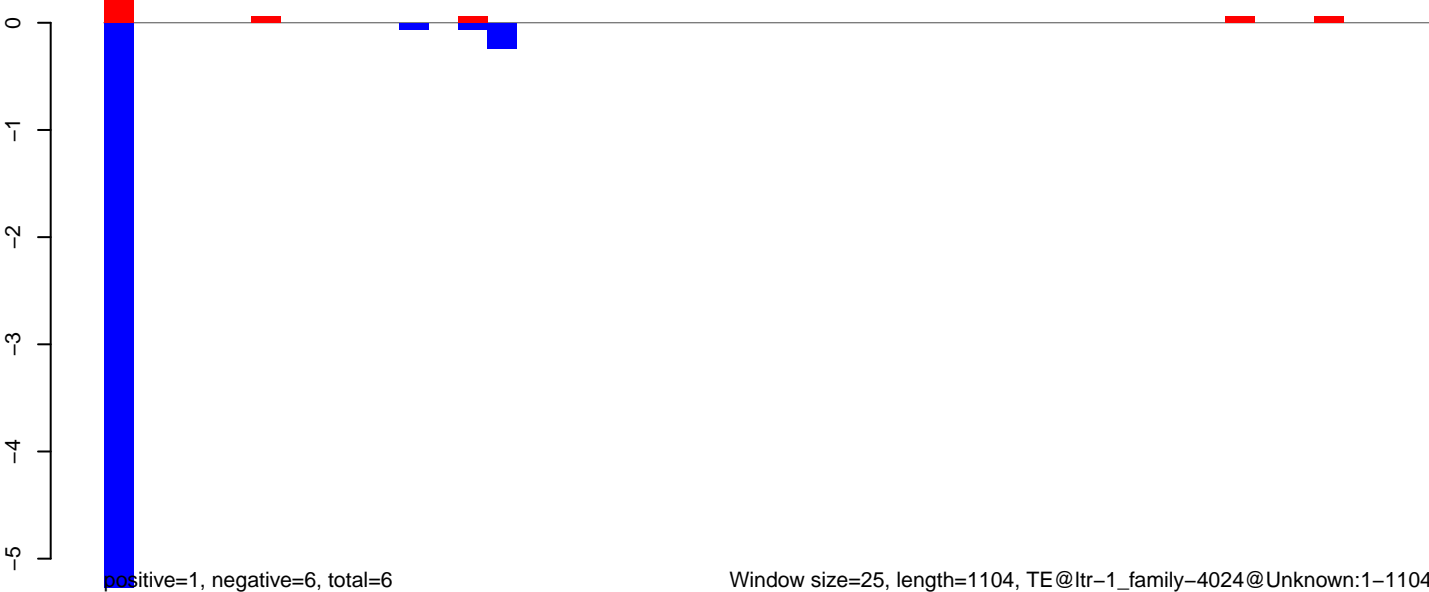
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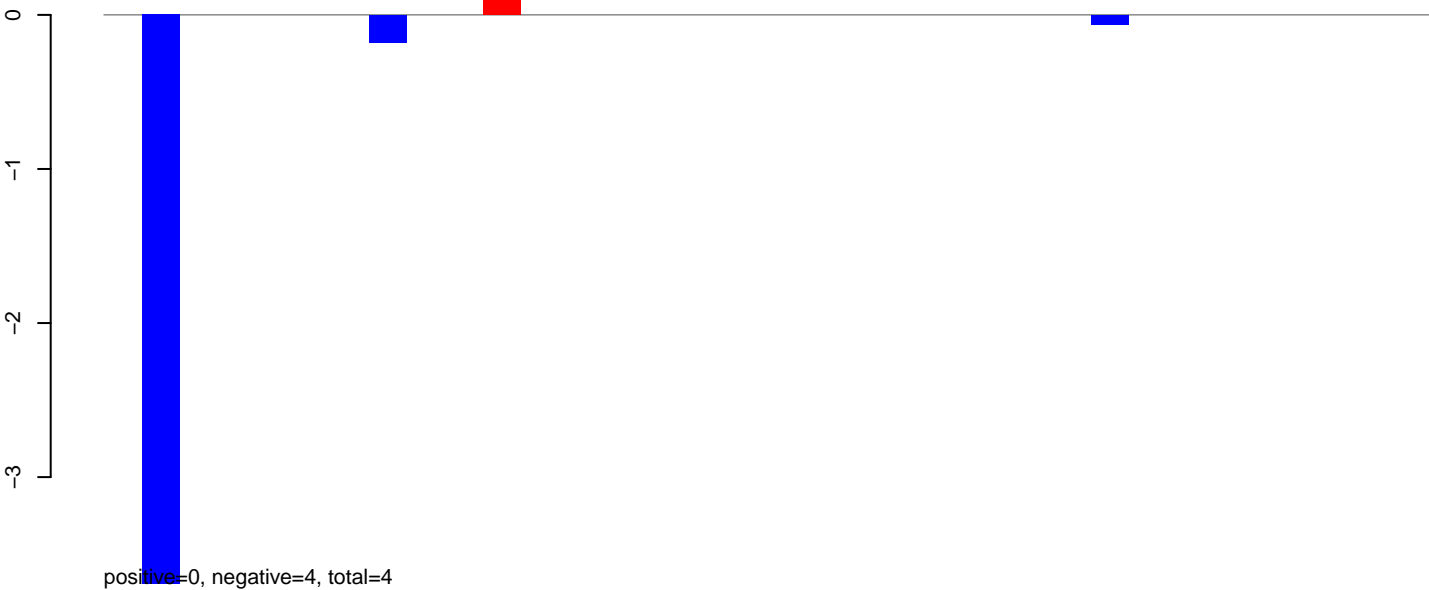
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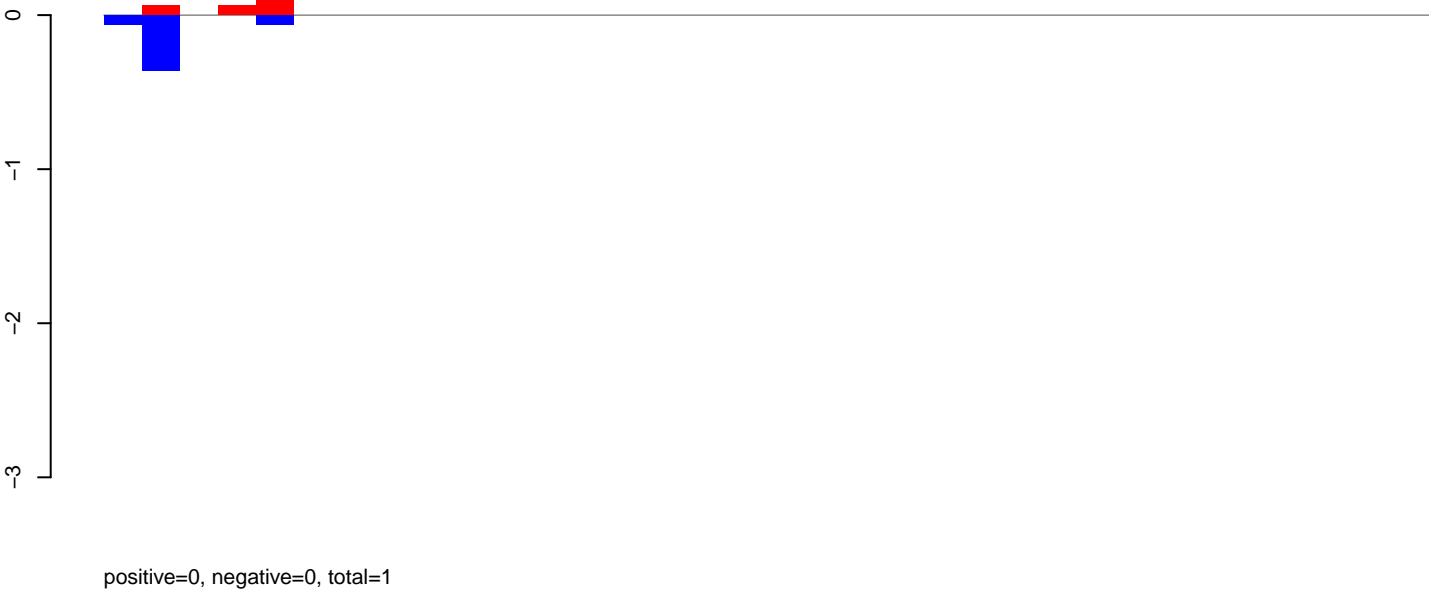
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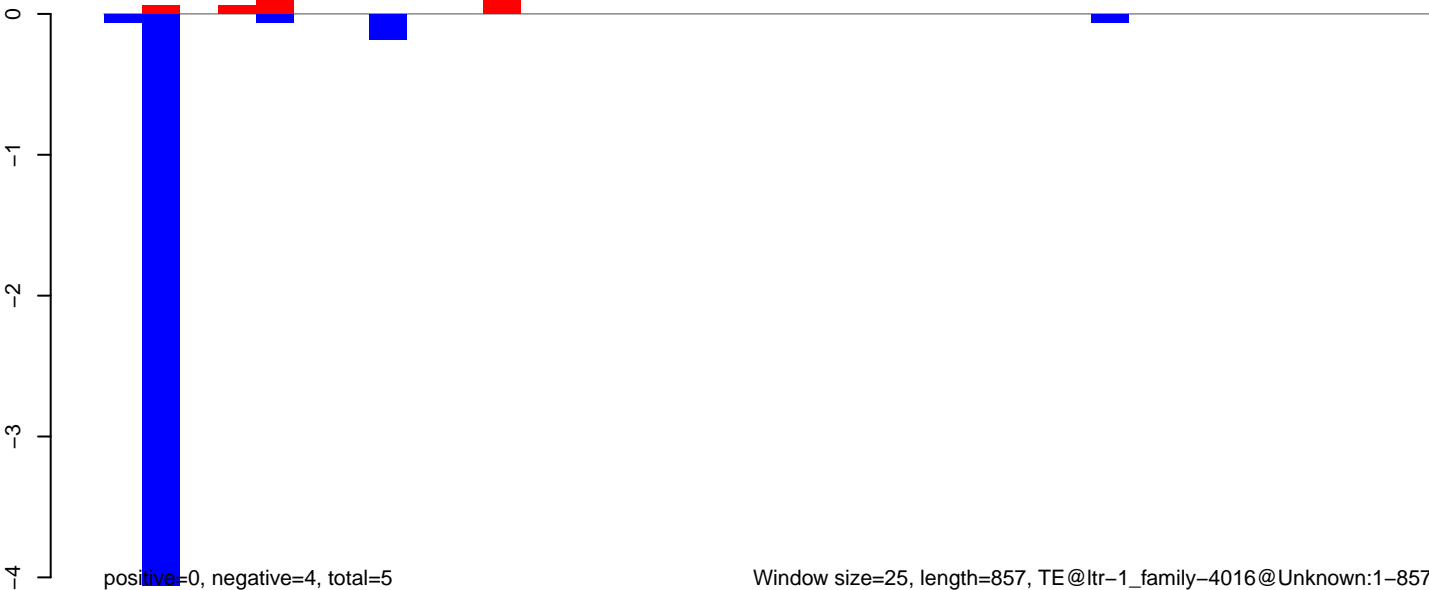
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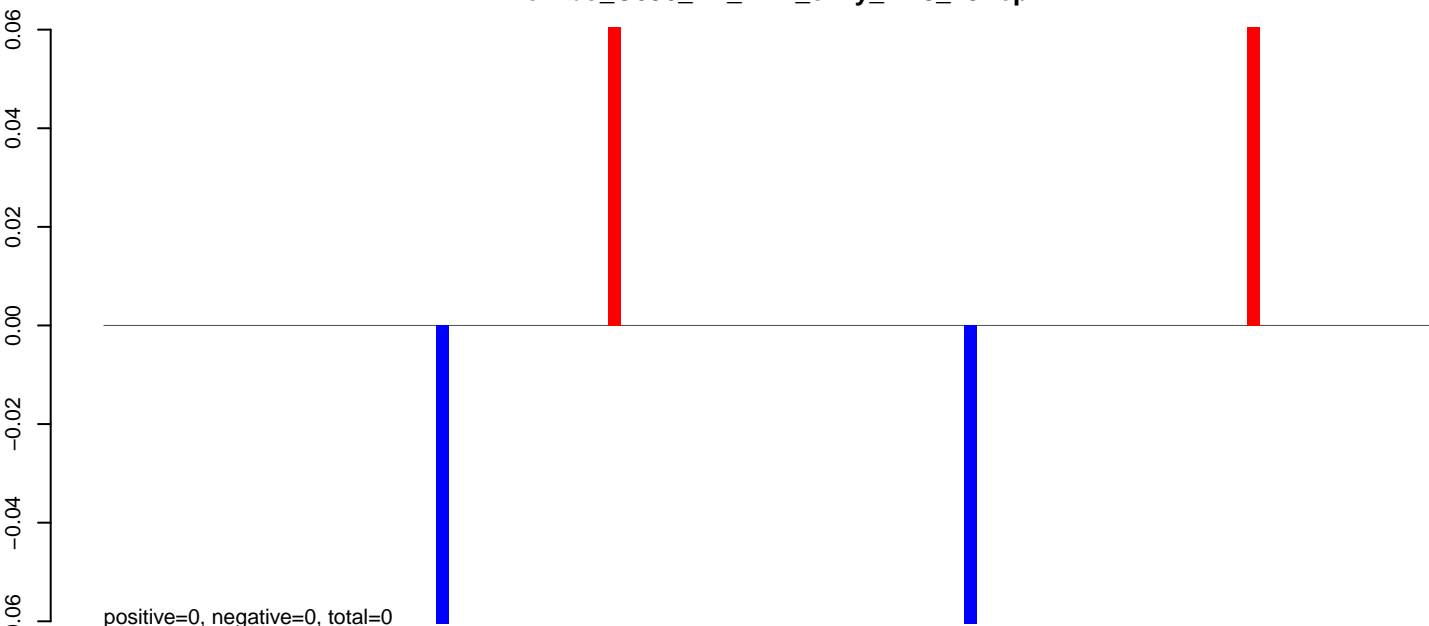
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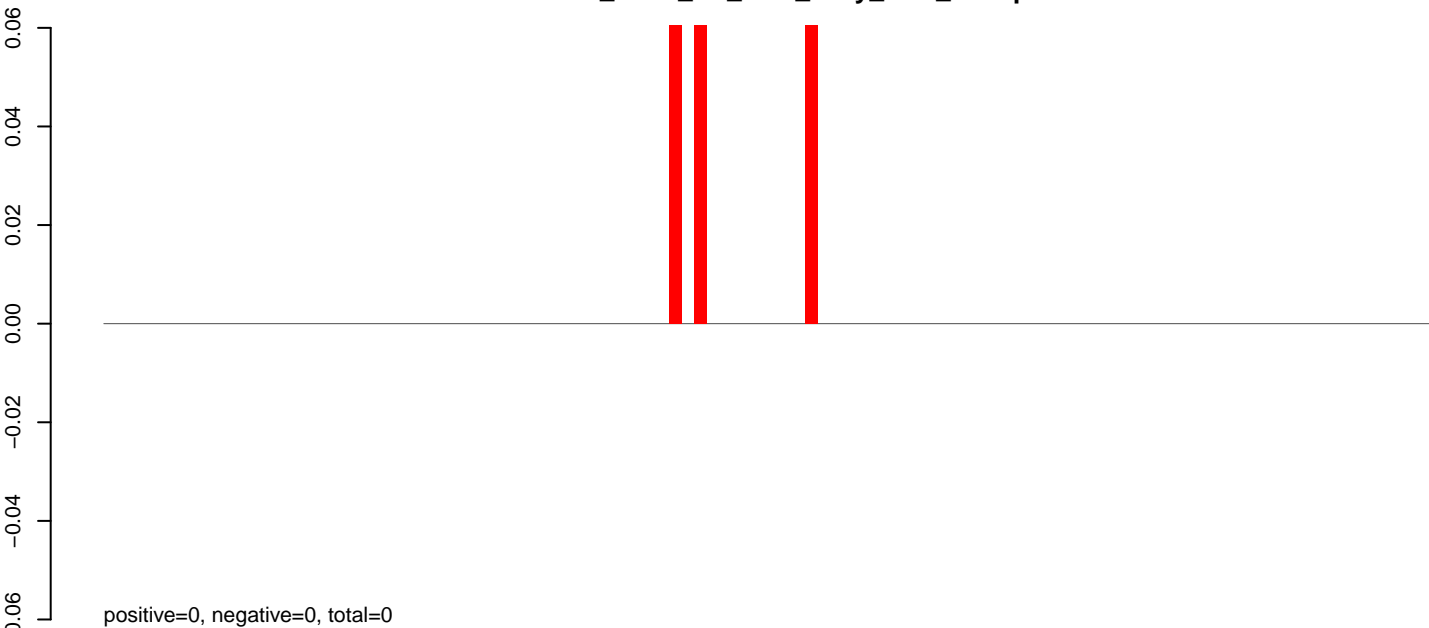
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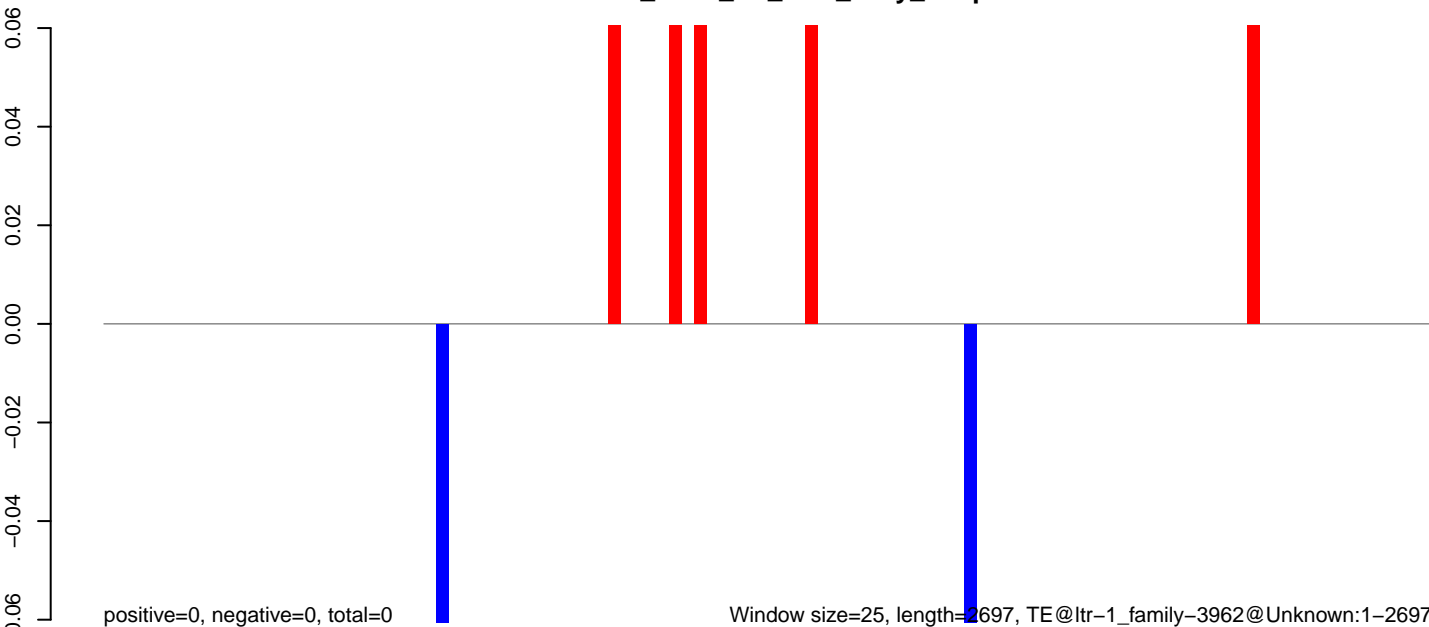
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AeAlbo_C636_B2_FHV_c44y_1.rep

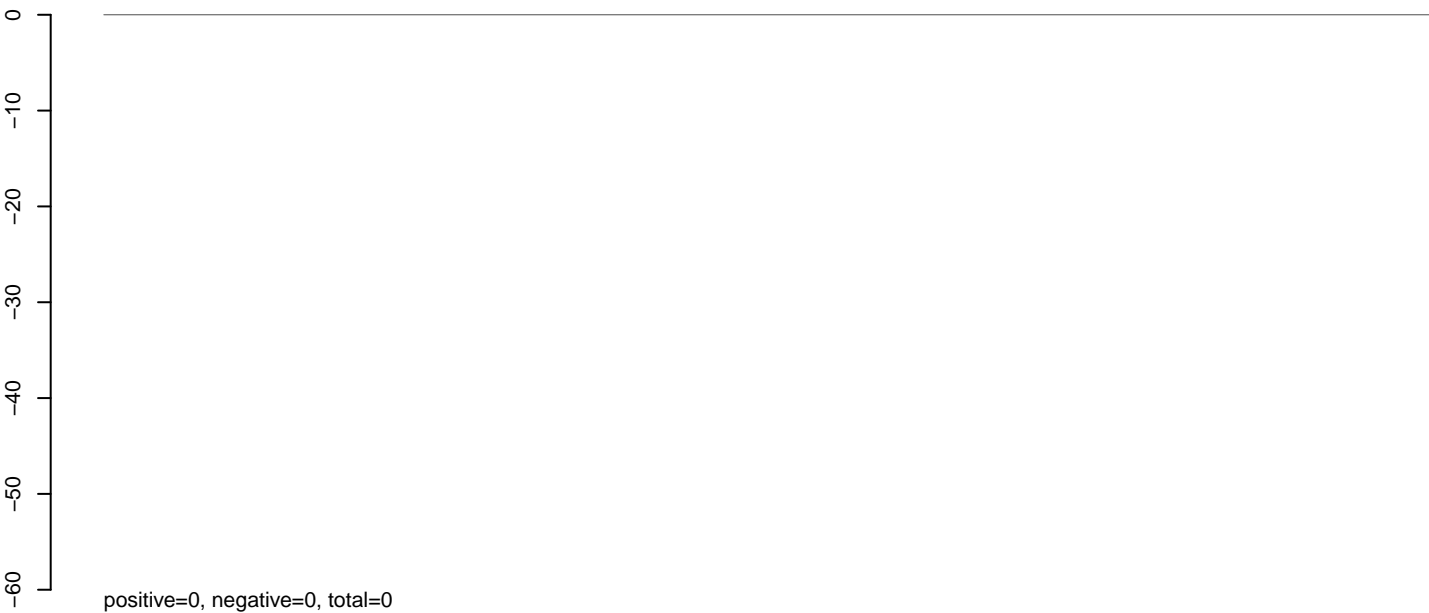


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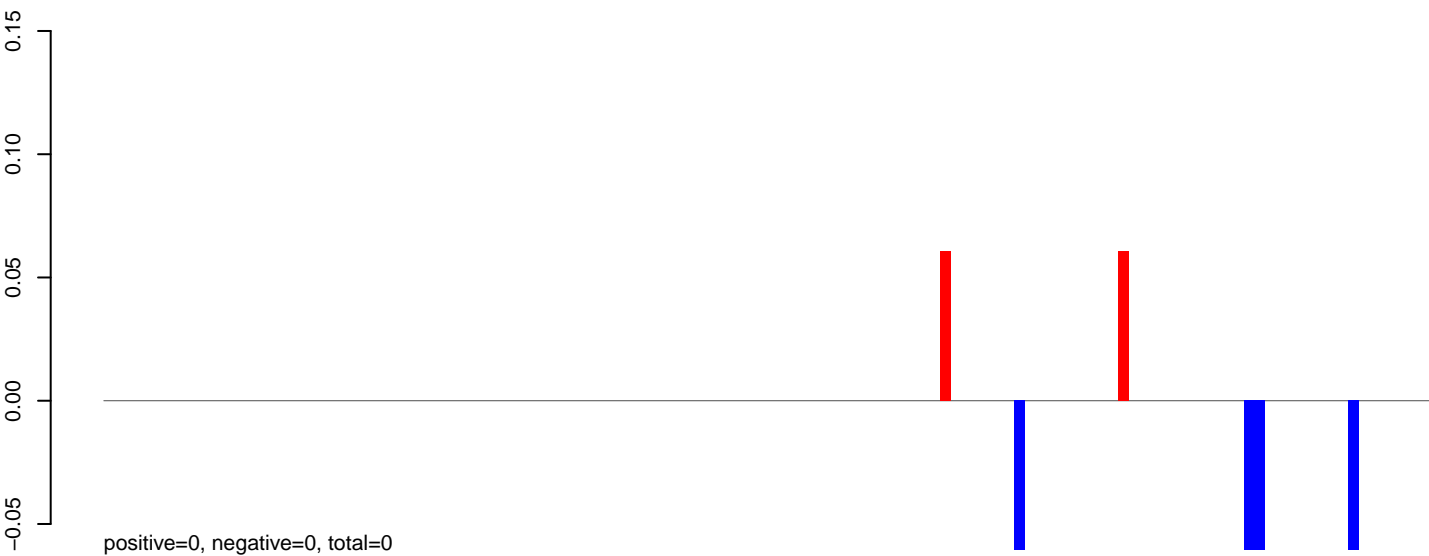
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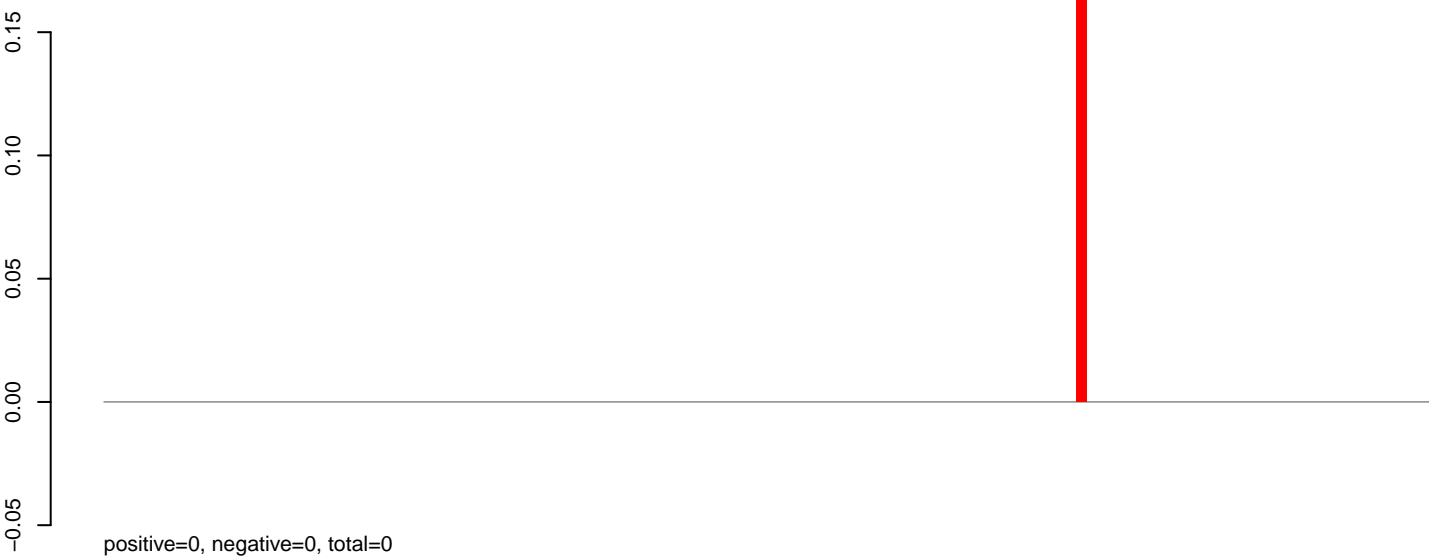
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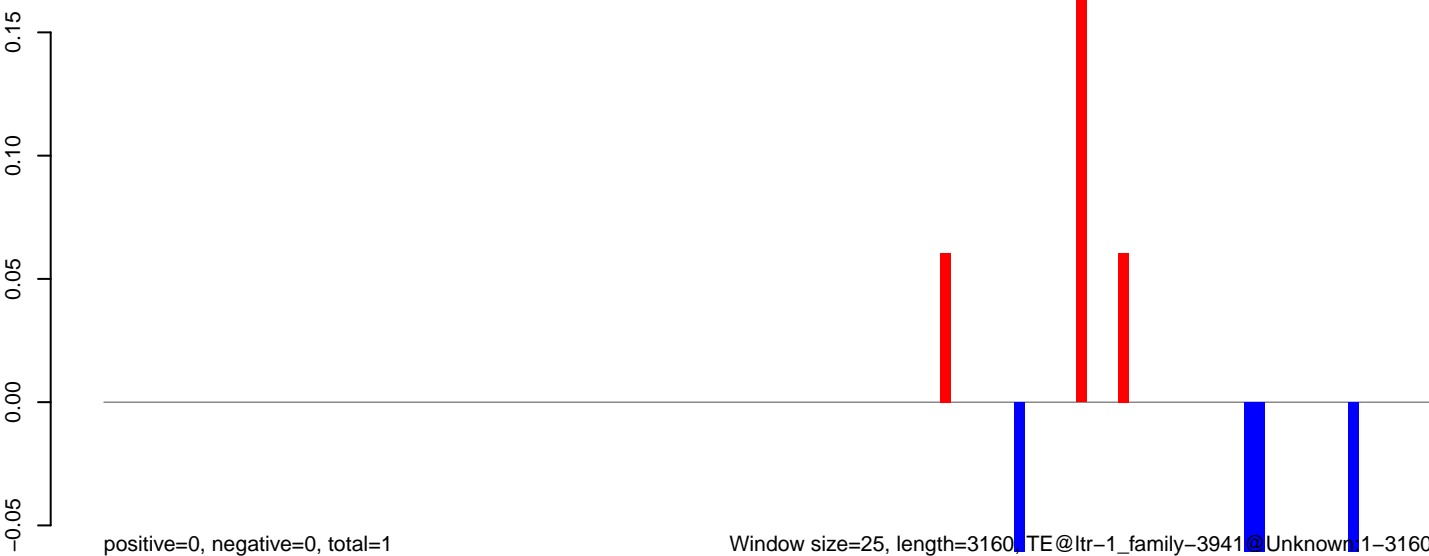
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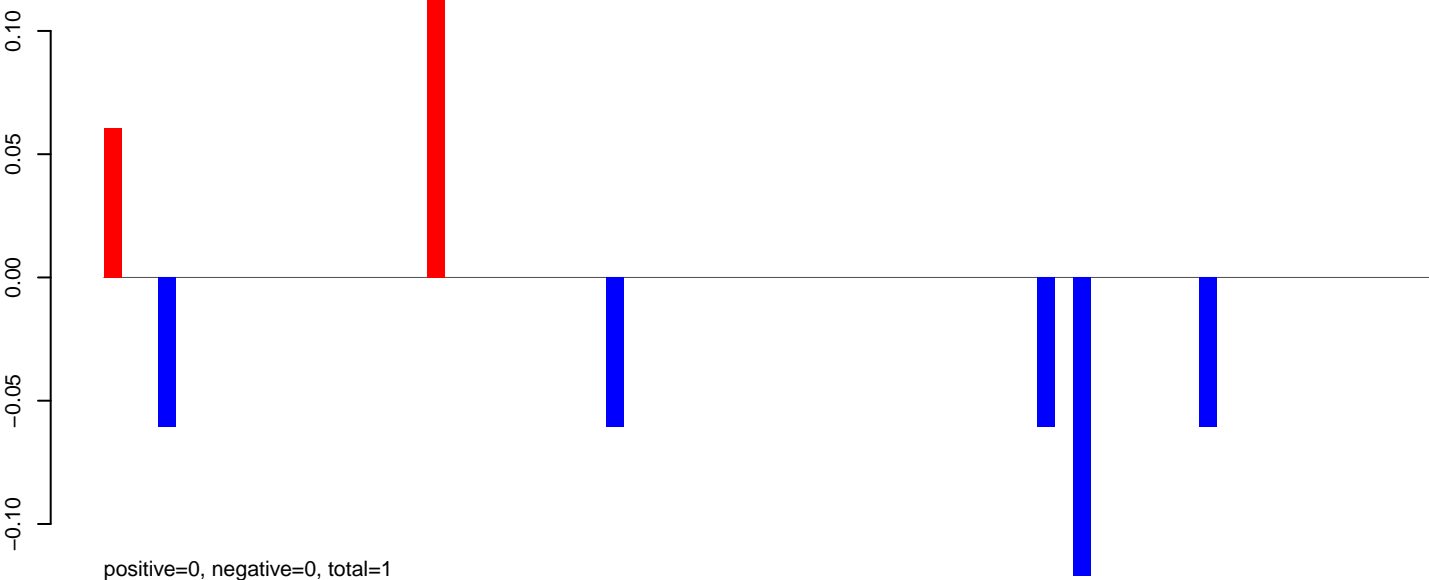
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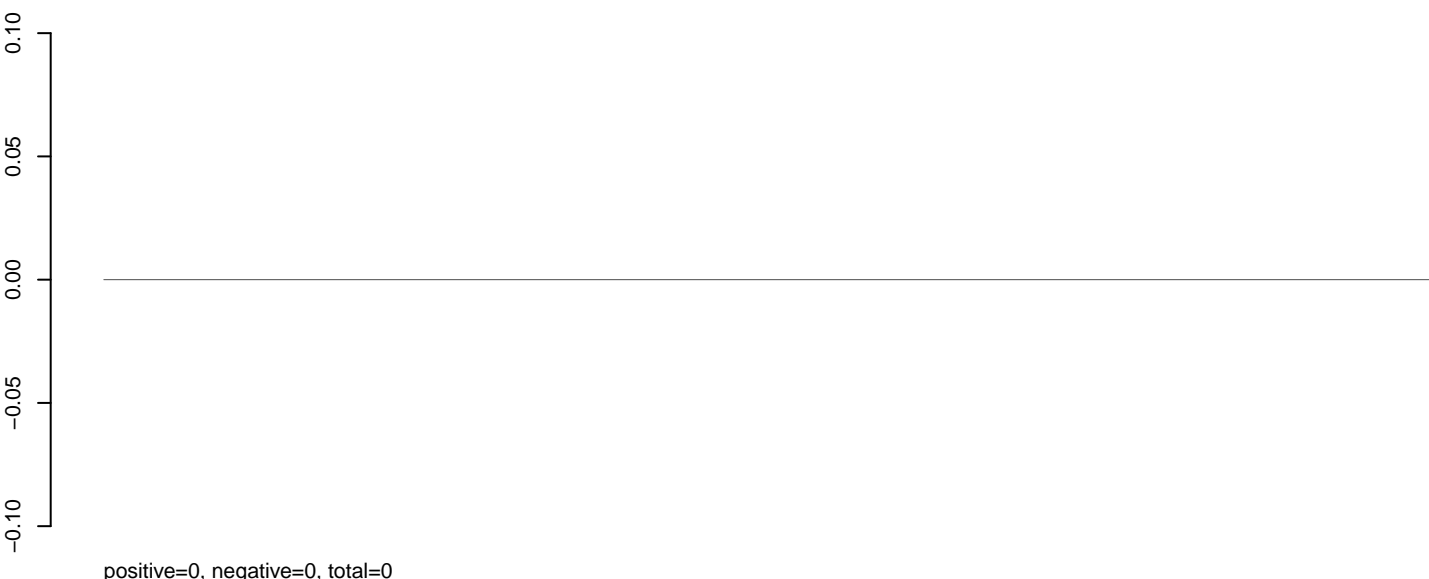
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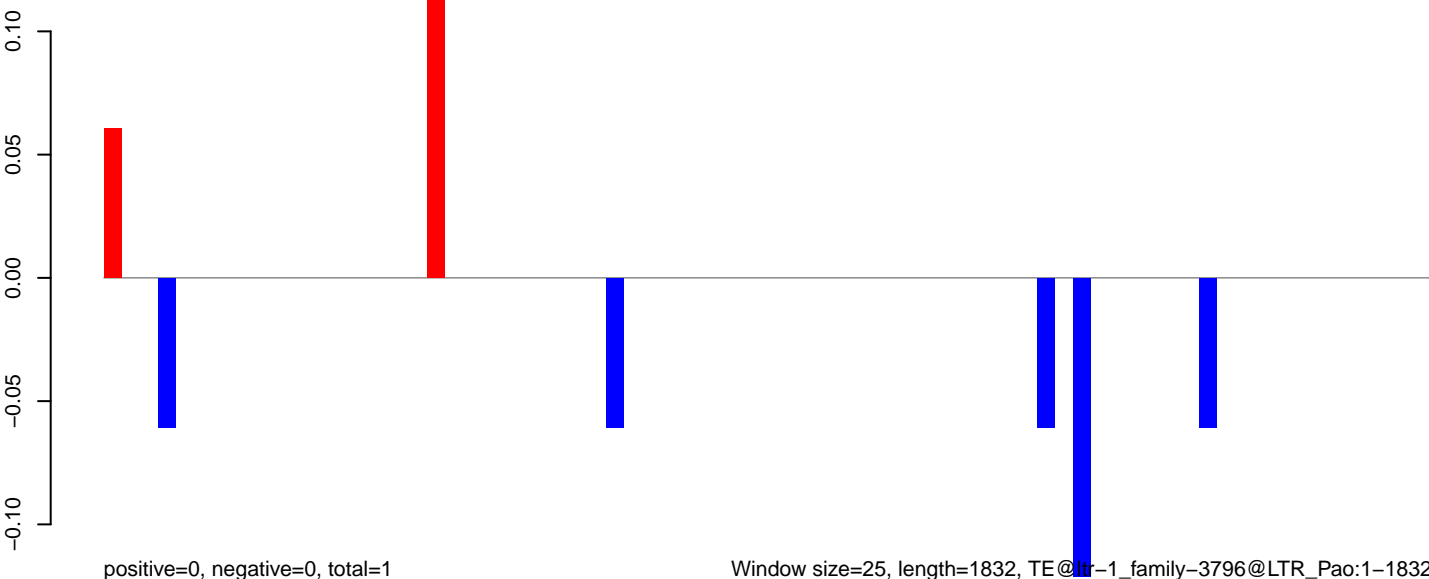
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

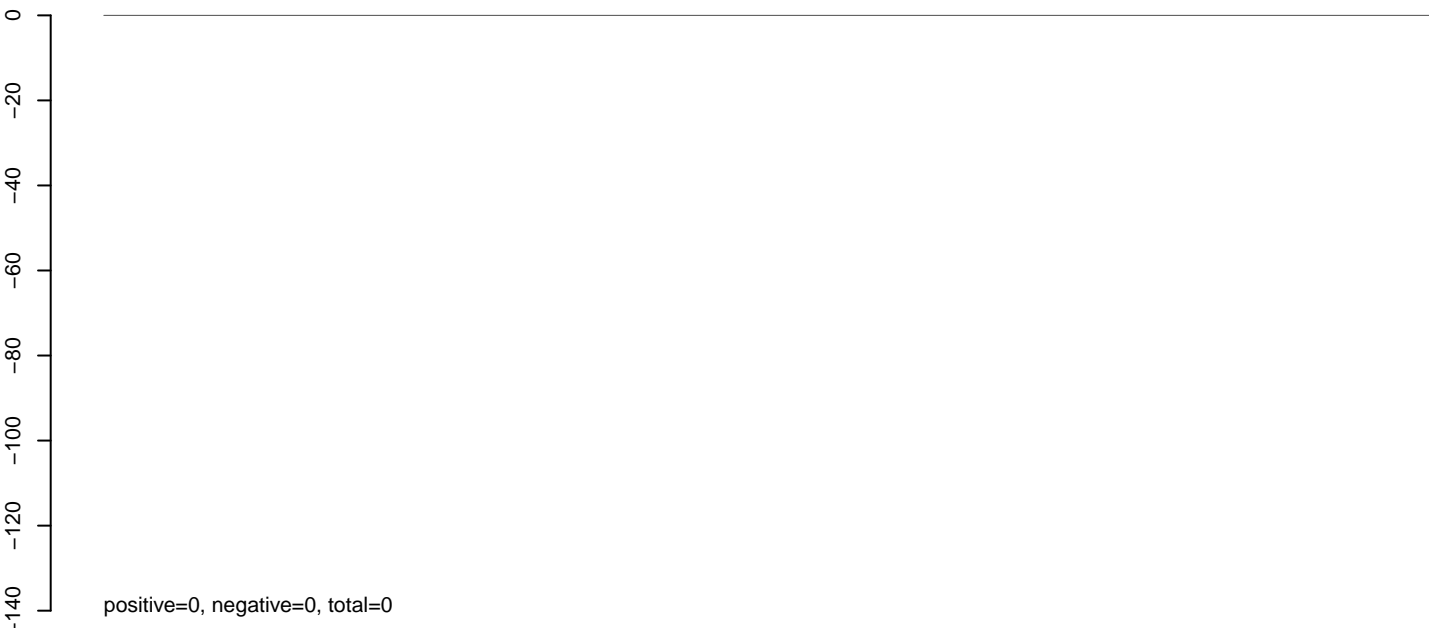


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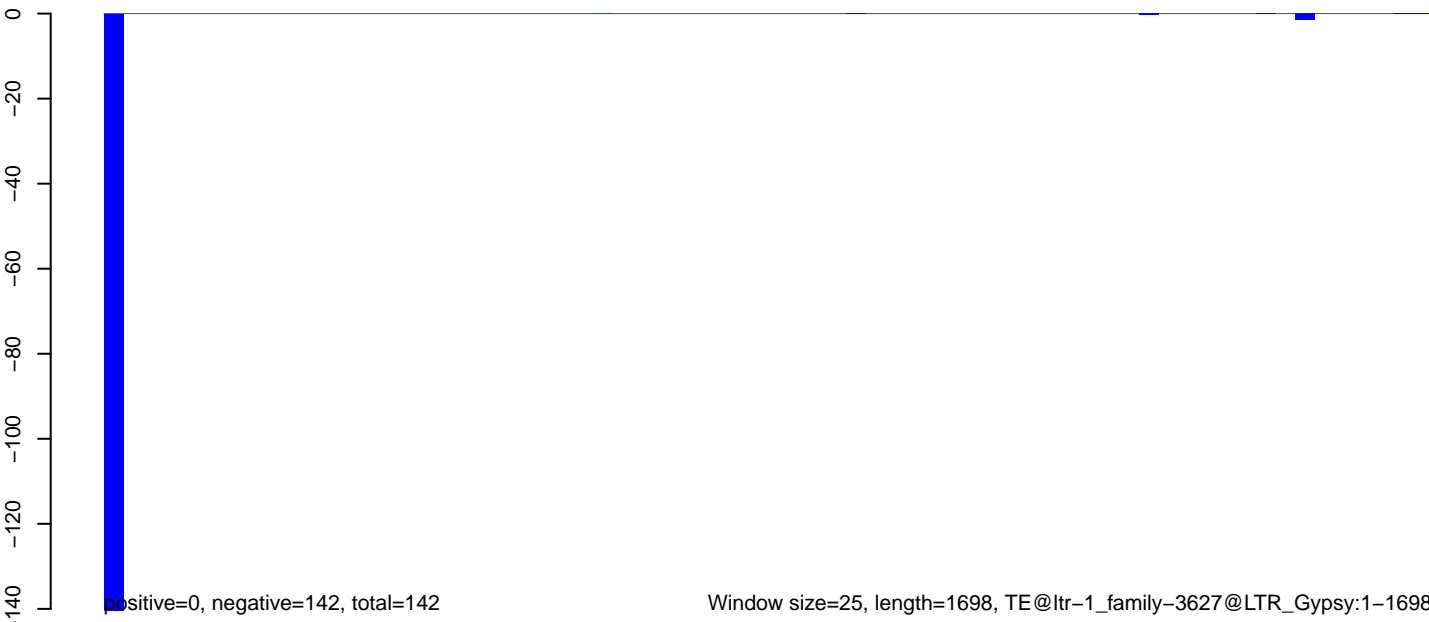
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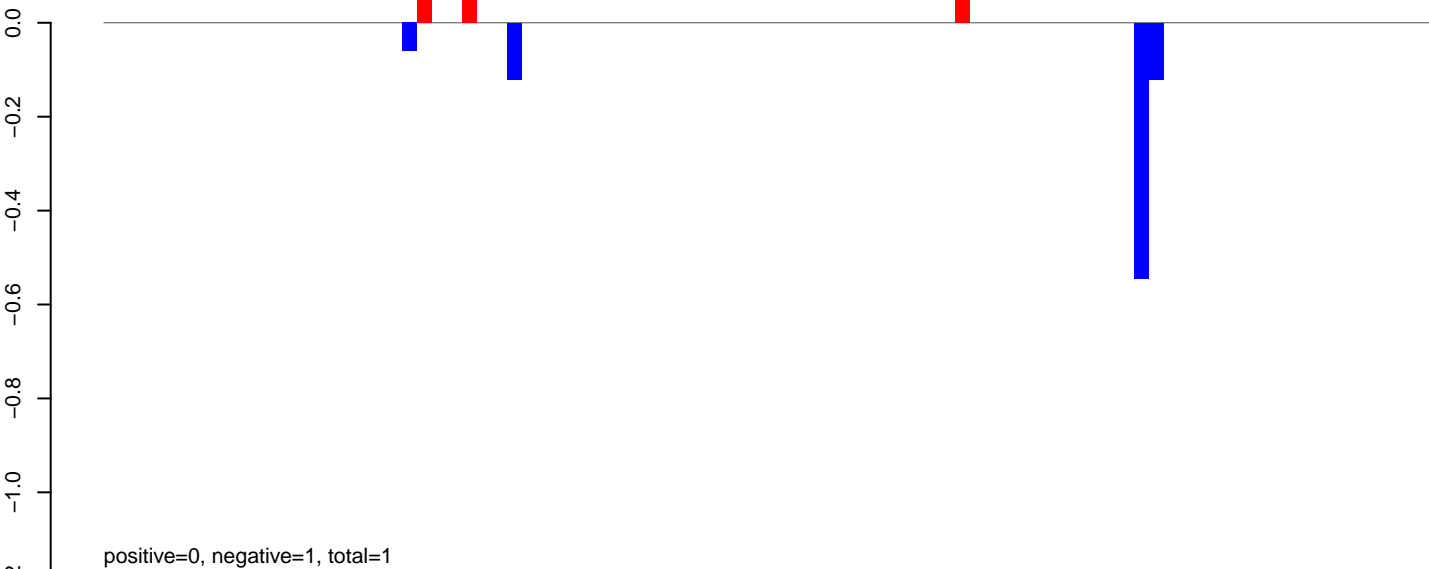
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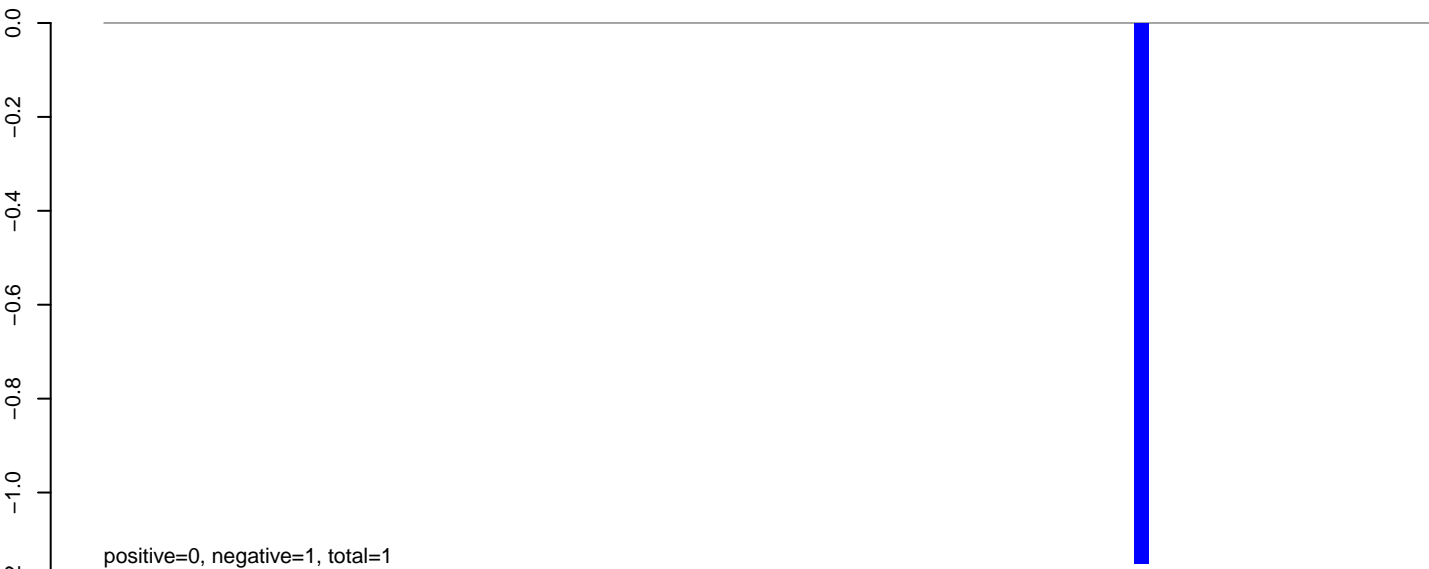
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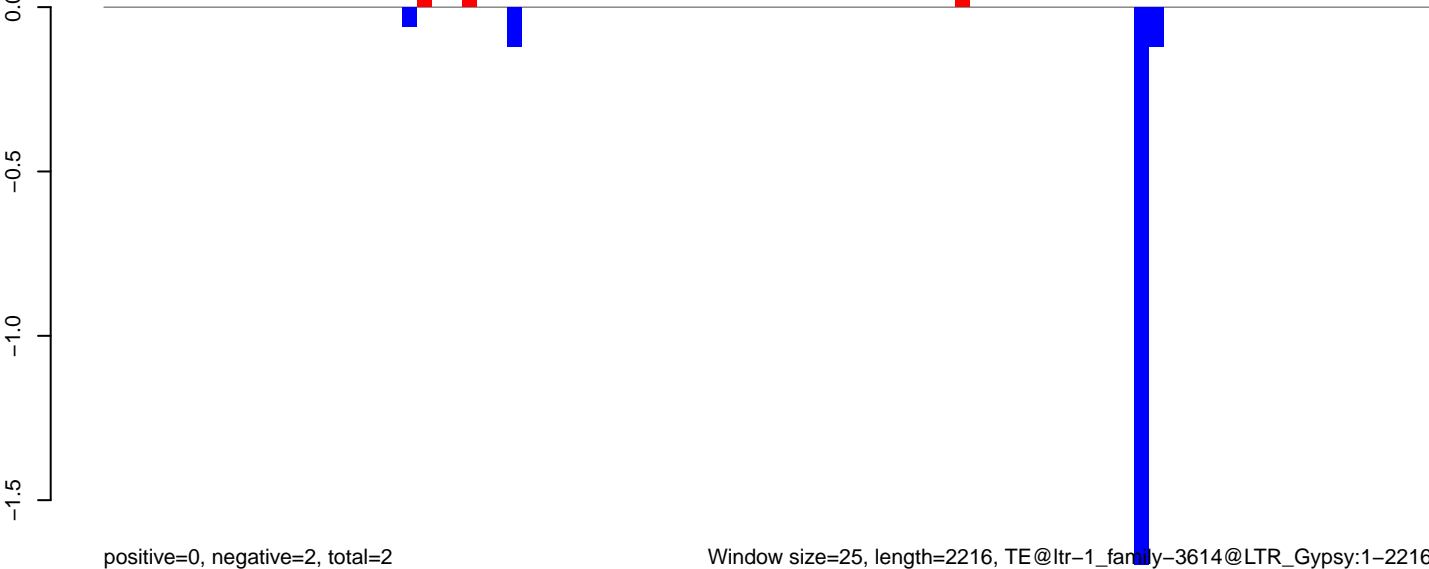
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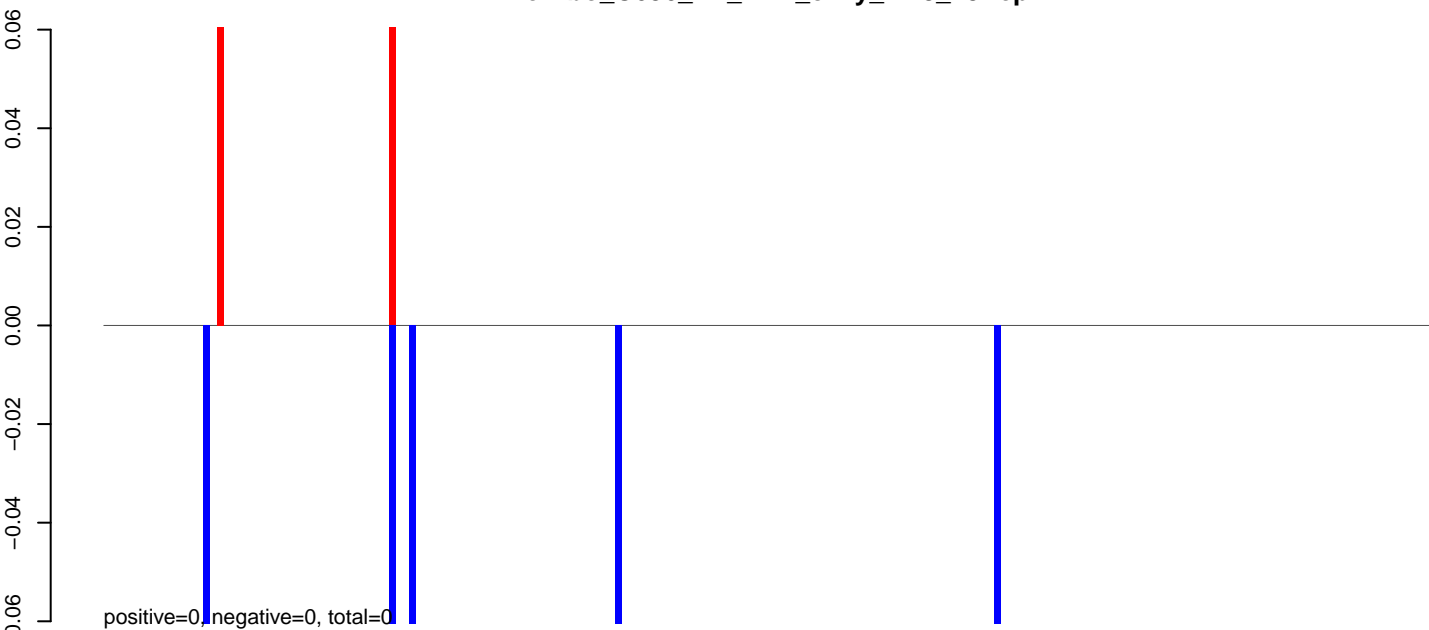
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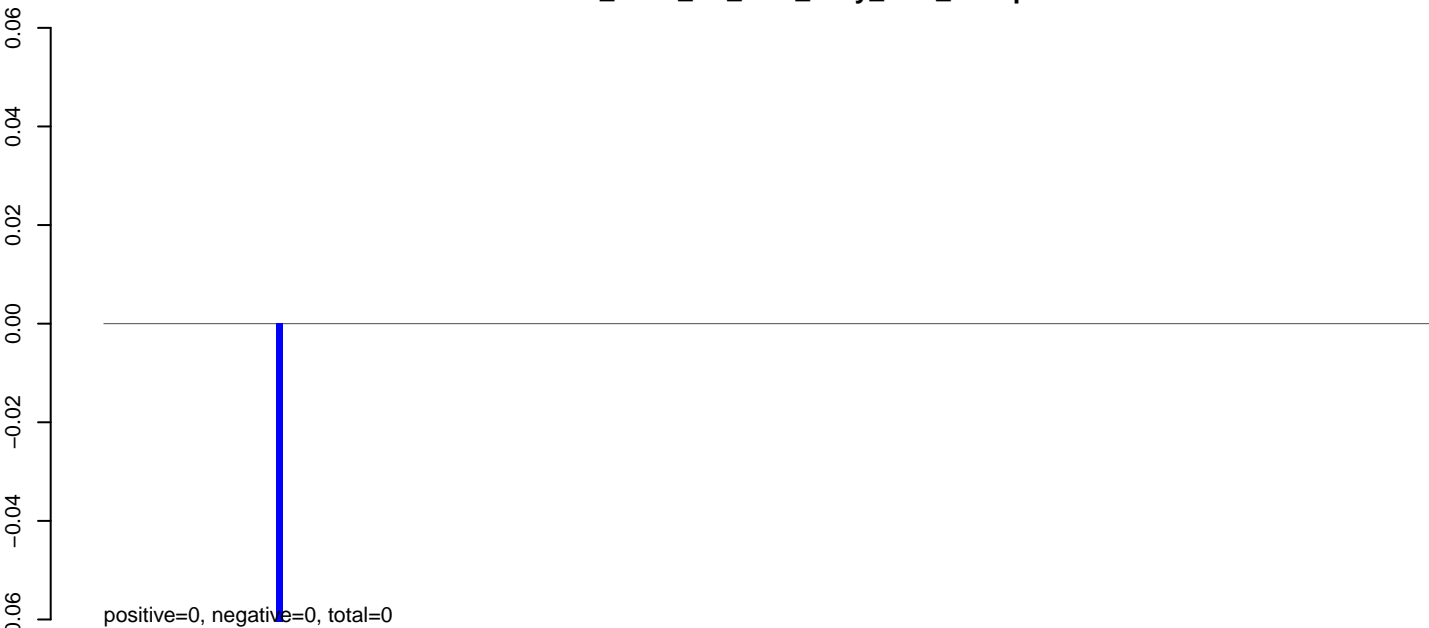
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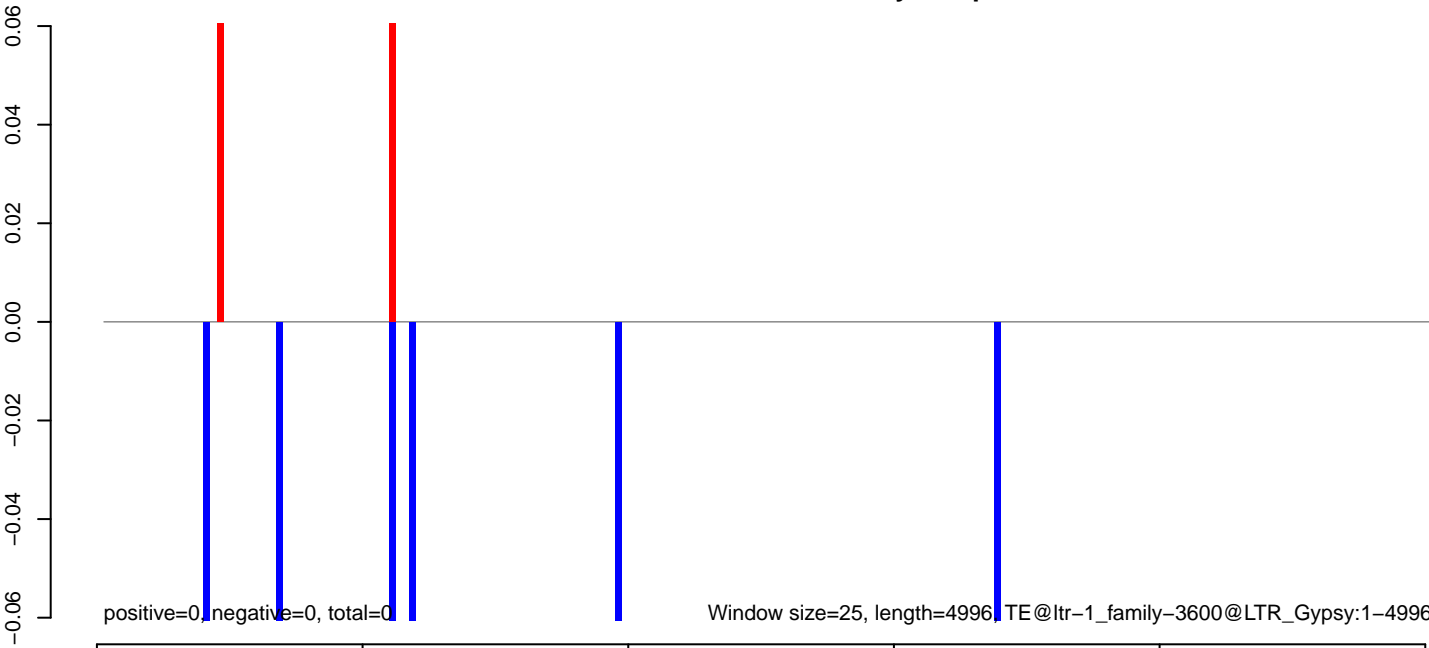
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

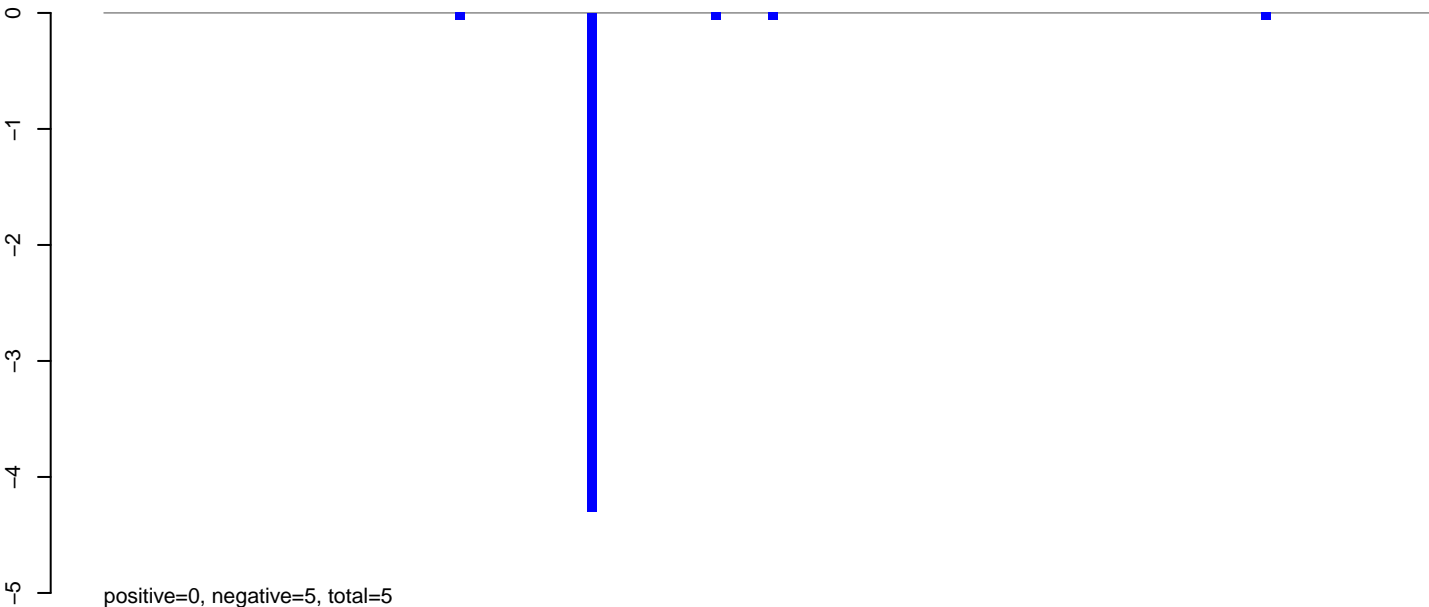


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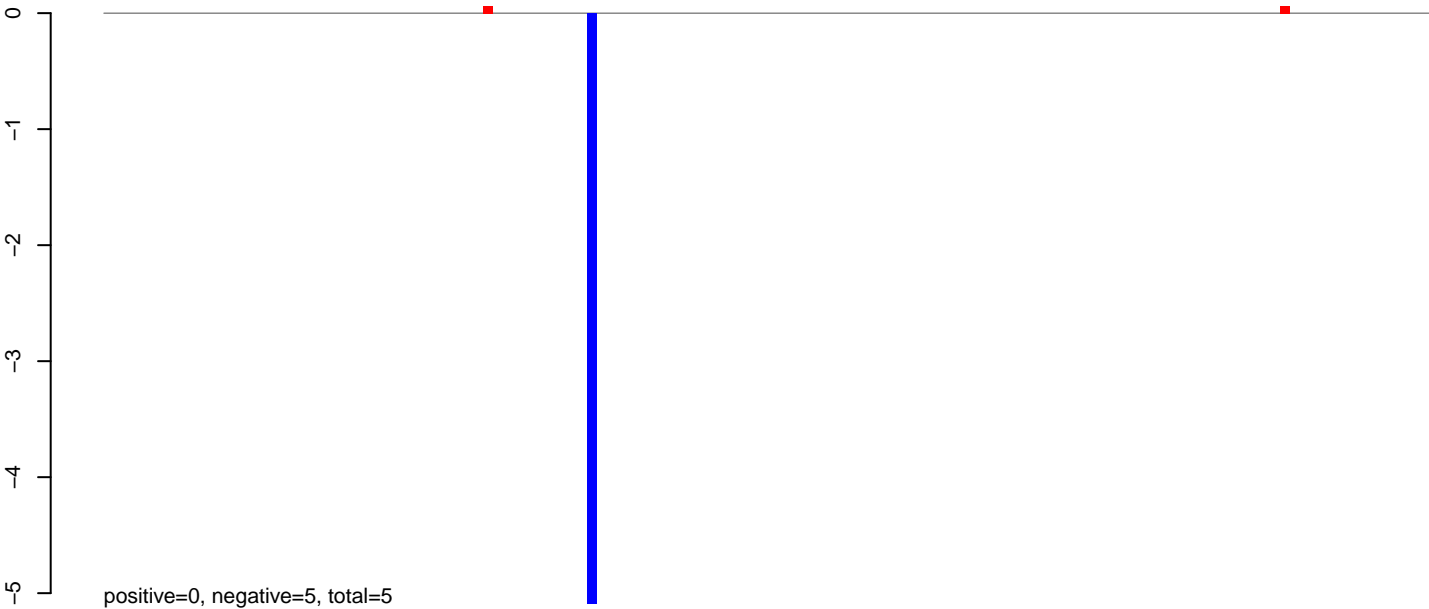


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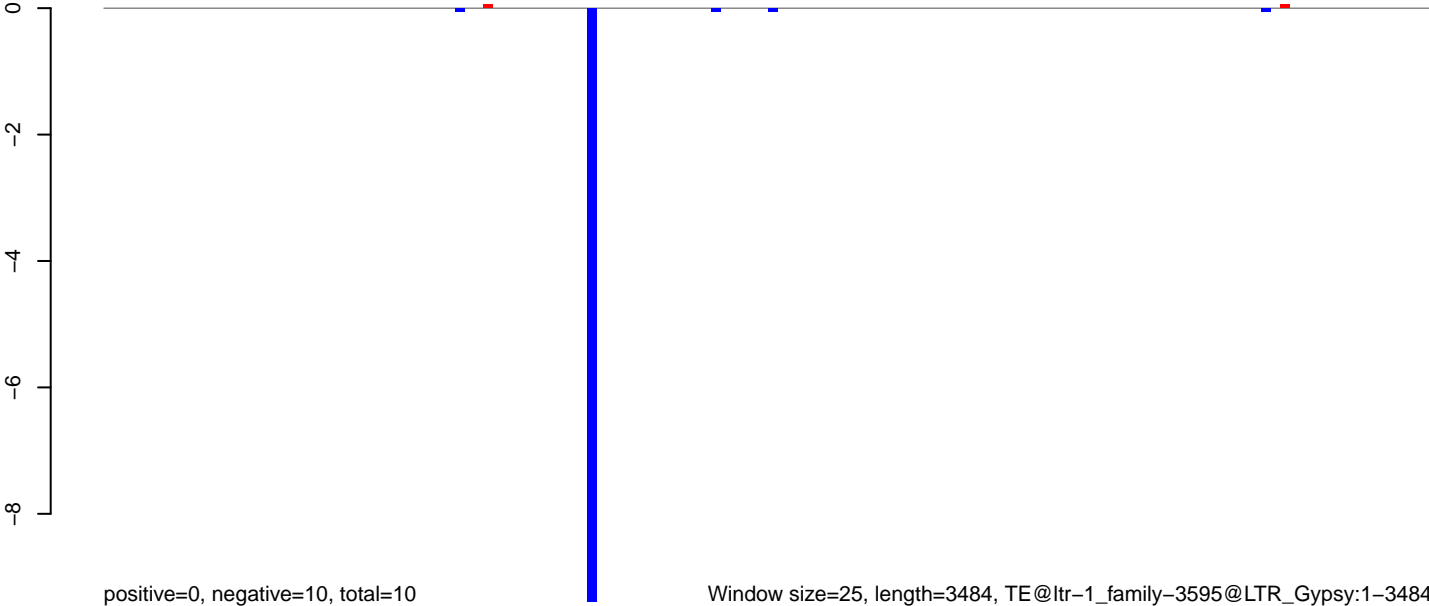
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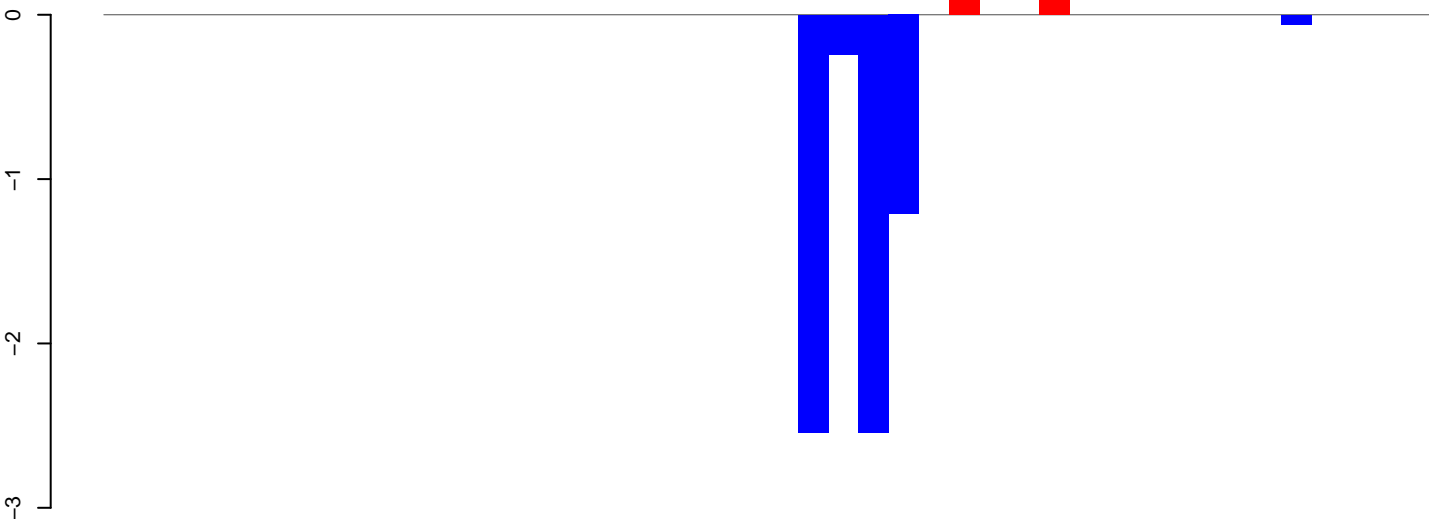
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AeAlbo_C636_B2_FHV_c44y_1.rep

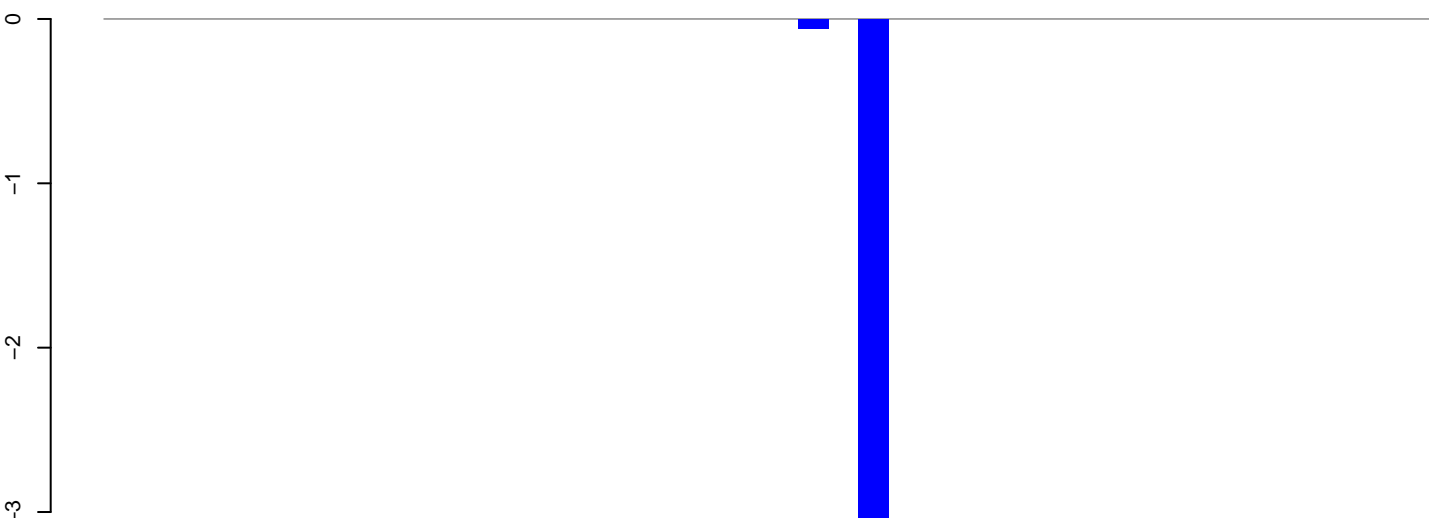


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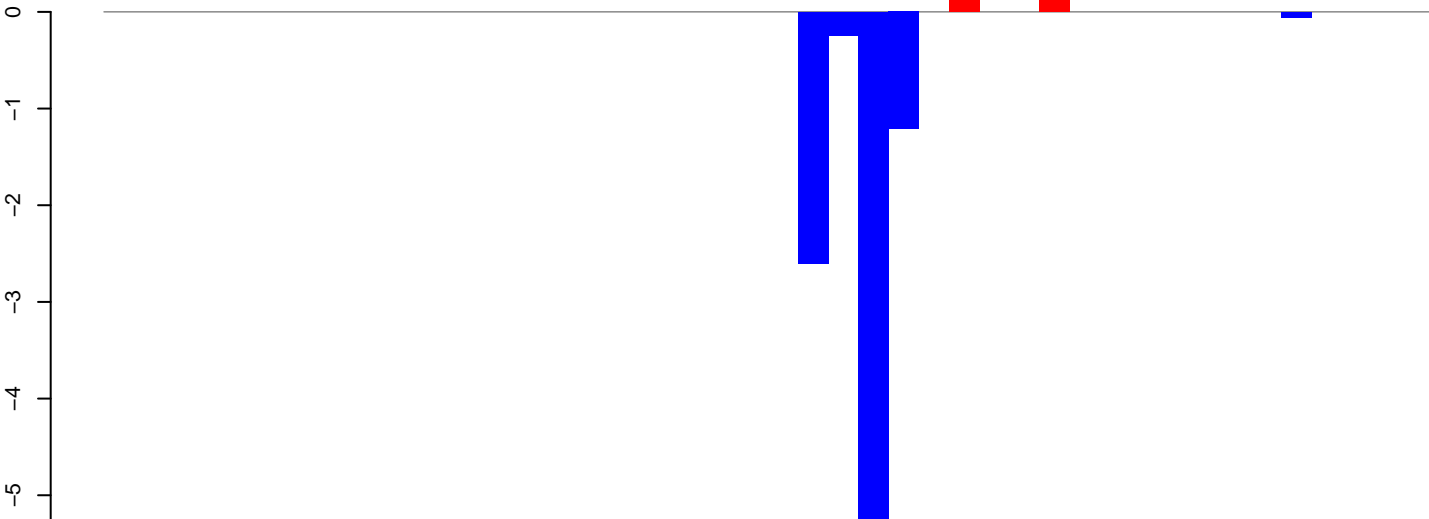
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=4, total=4

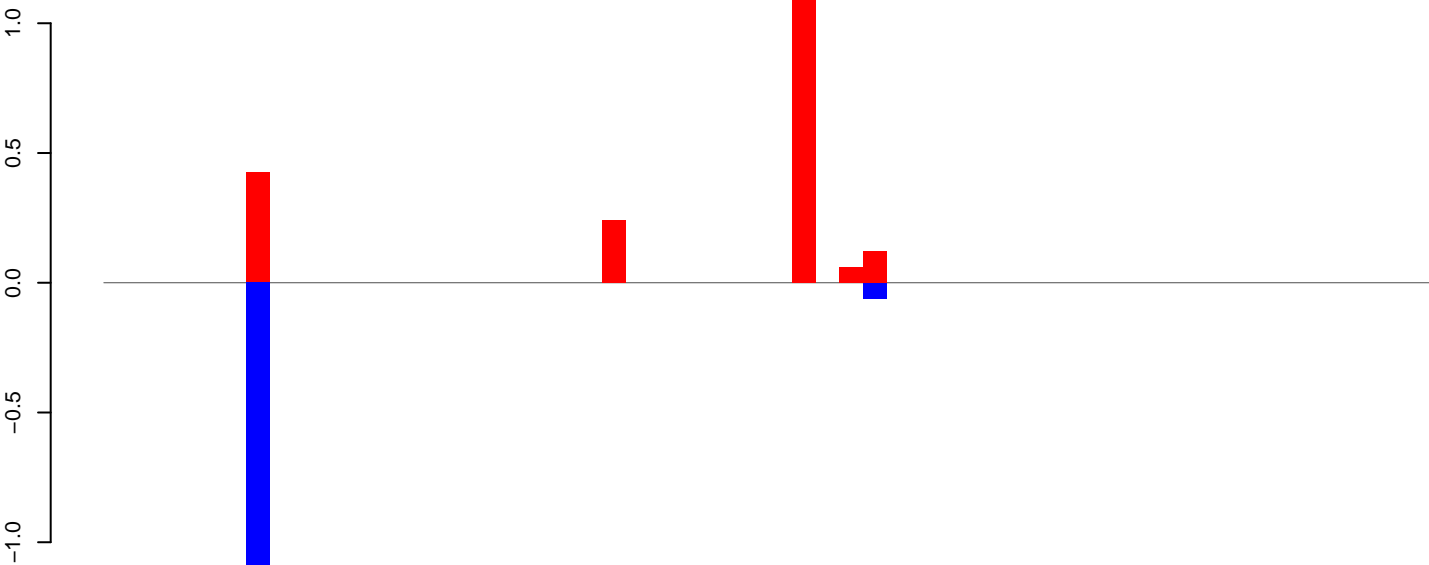
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positive=0, negative=10, total=10

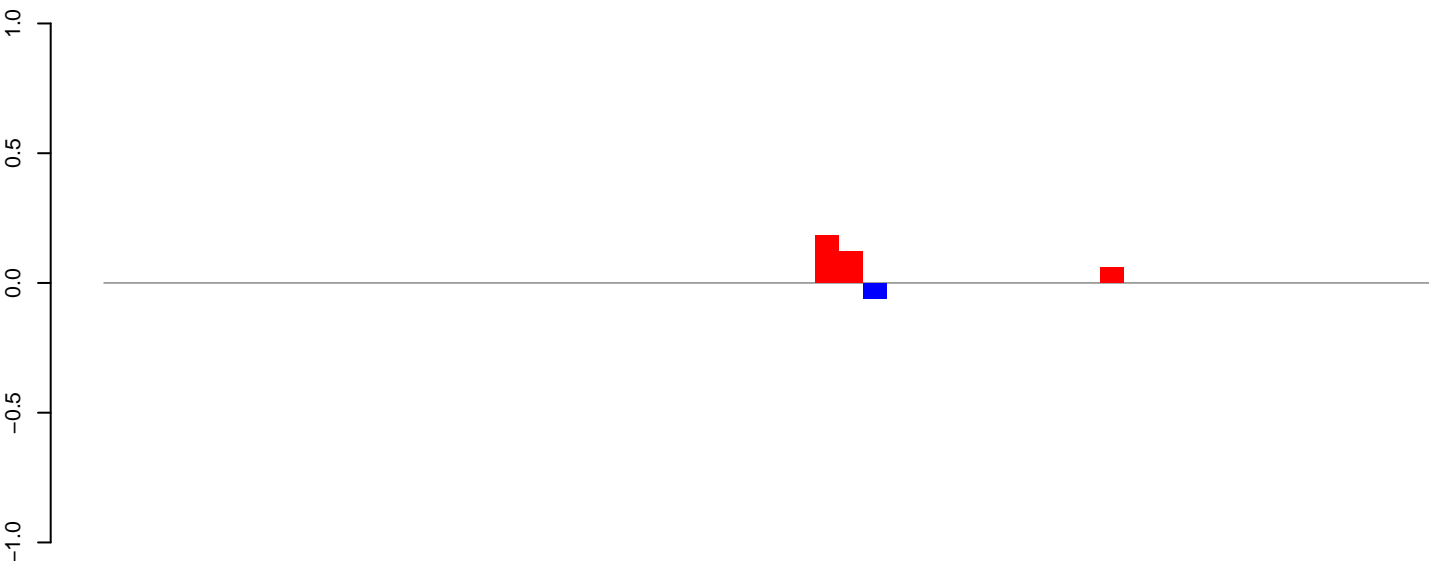
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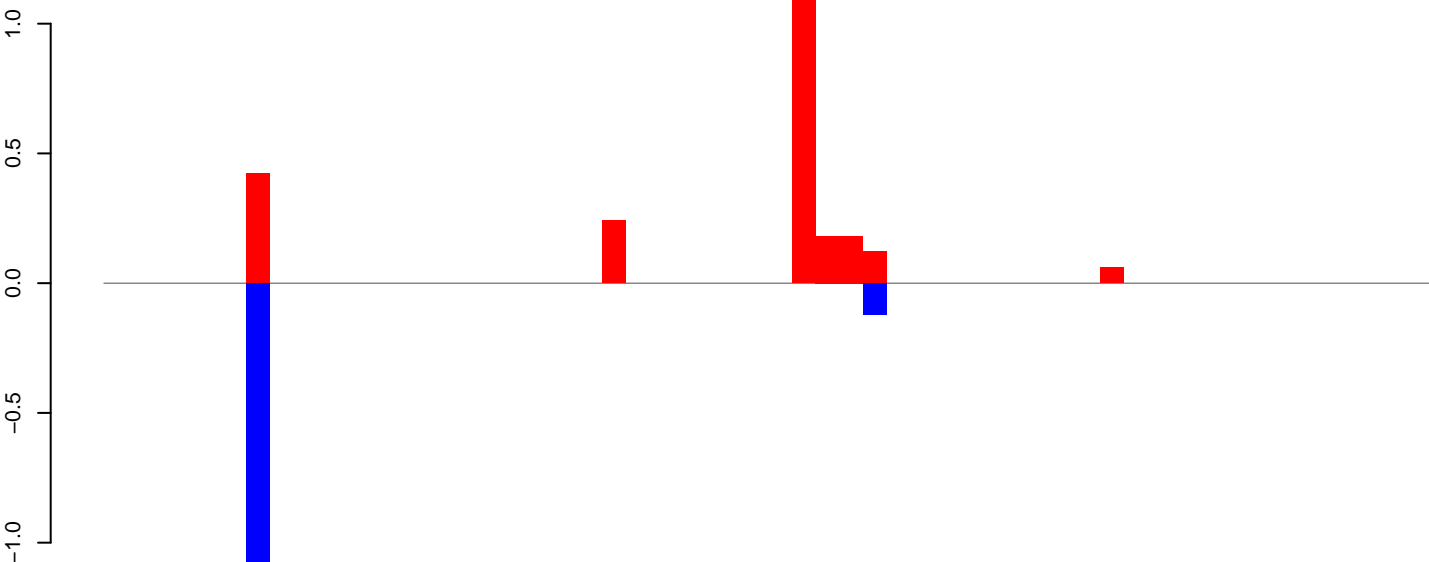
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

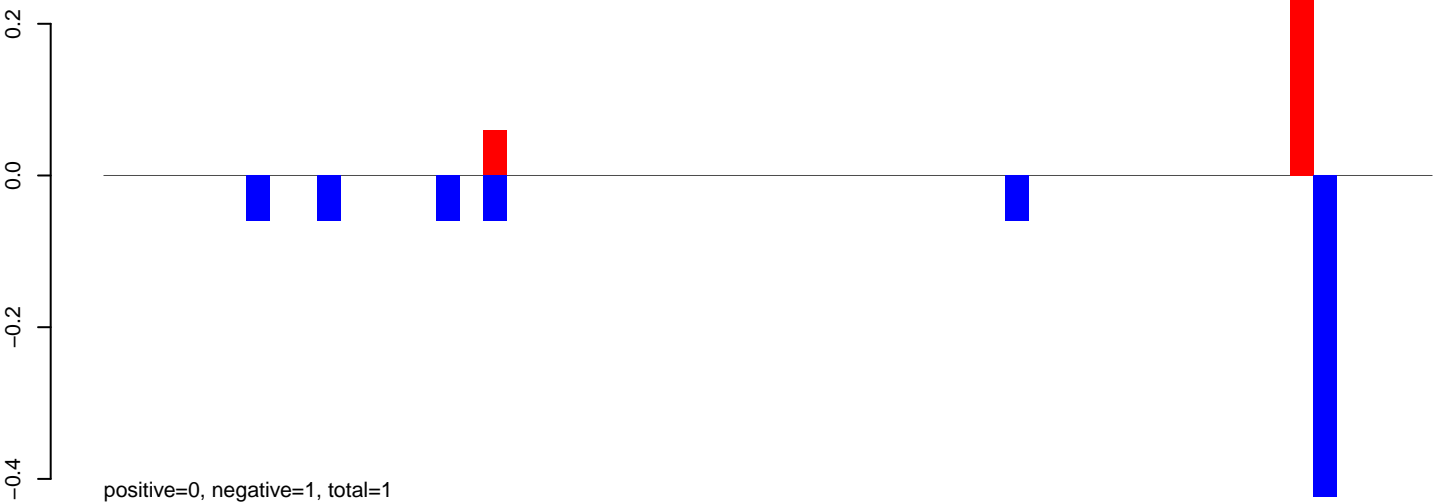
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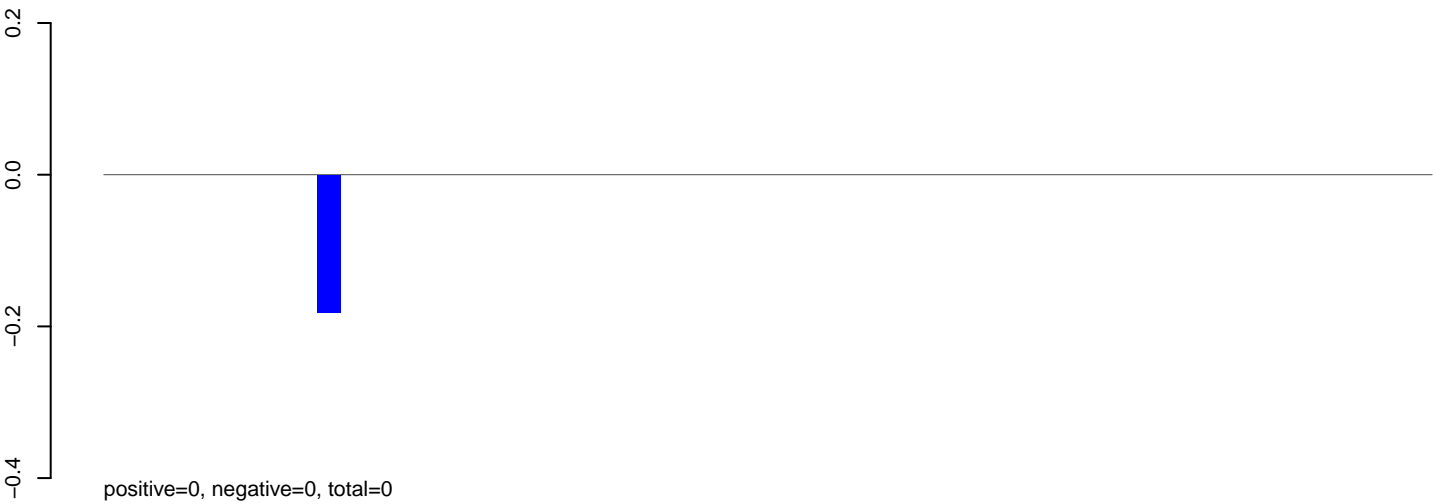
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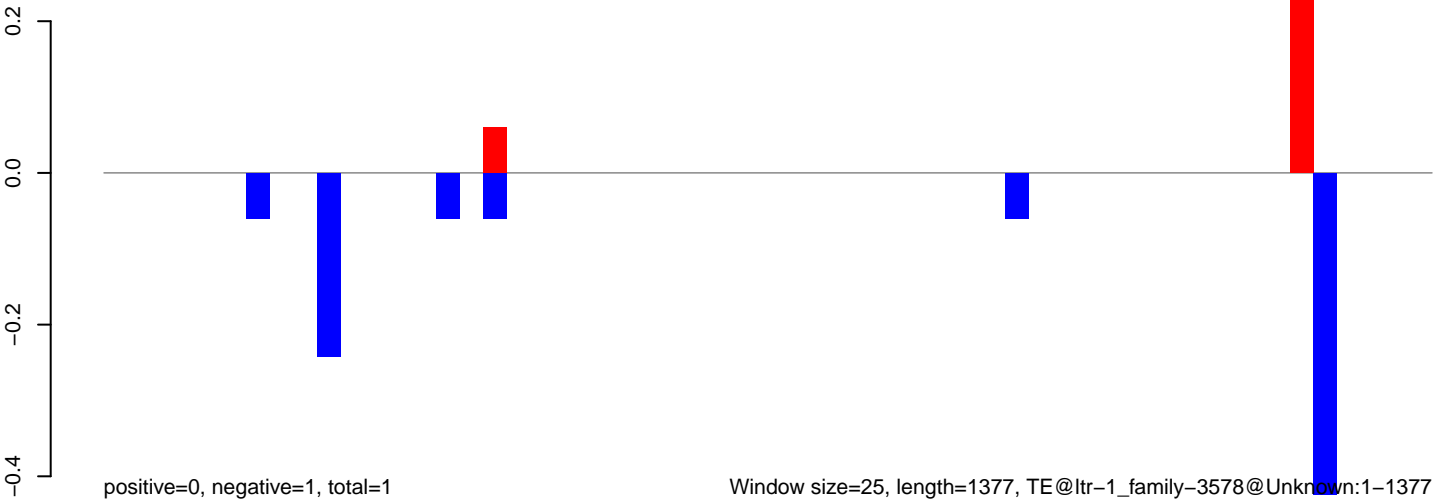
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

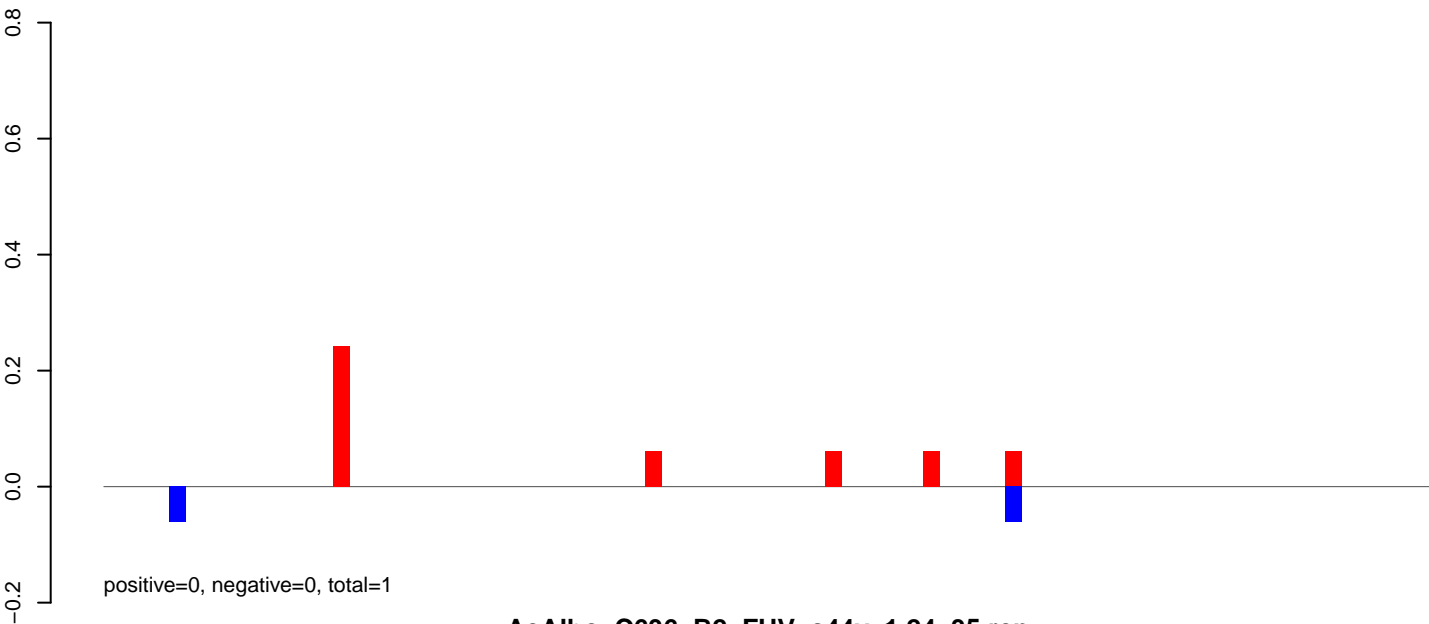


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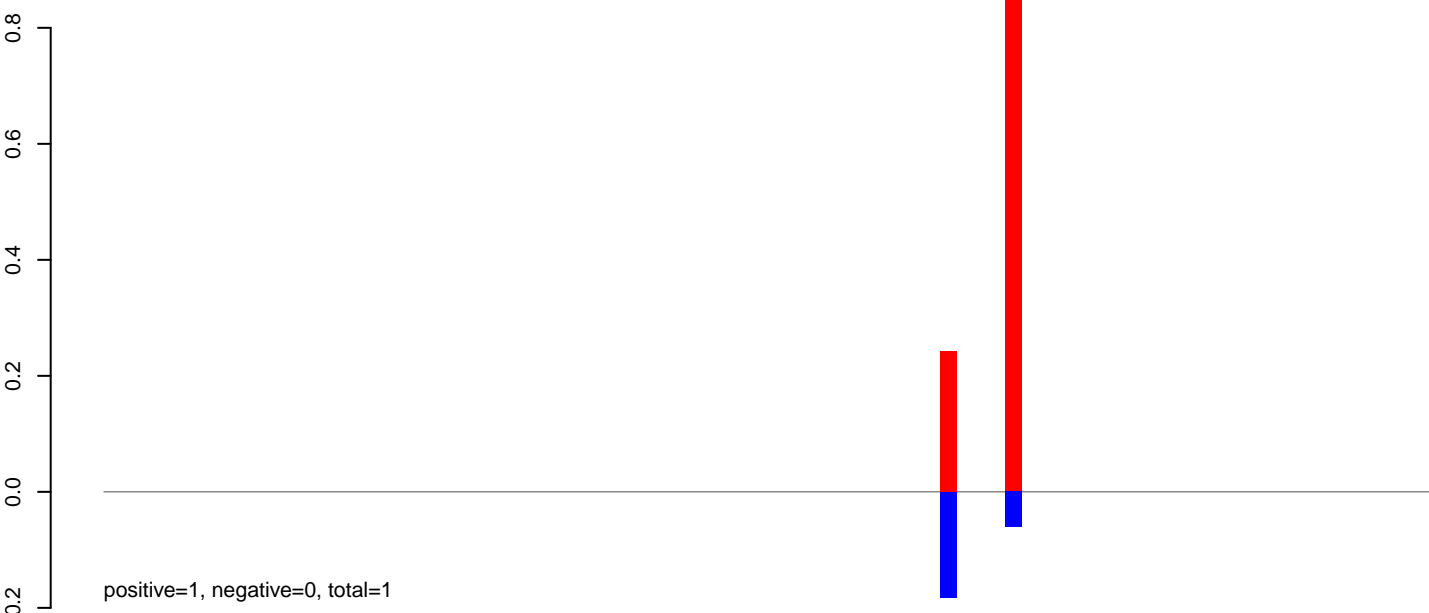


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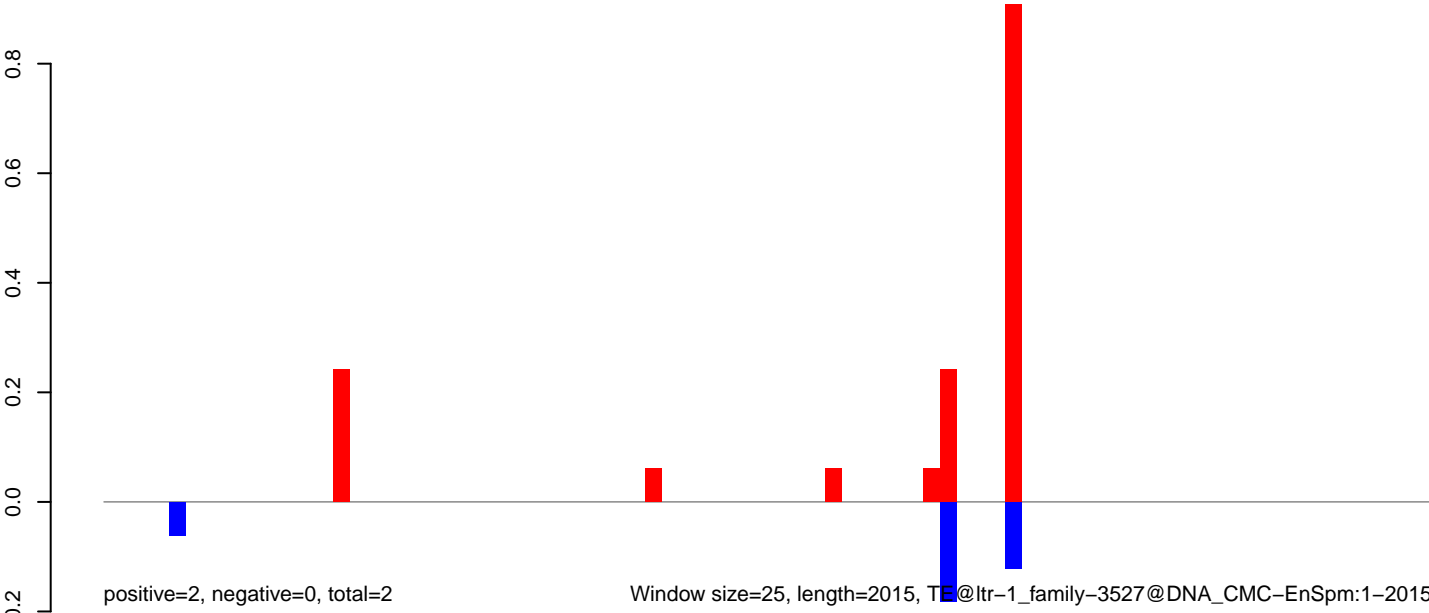
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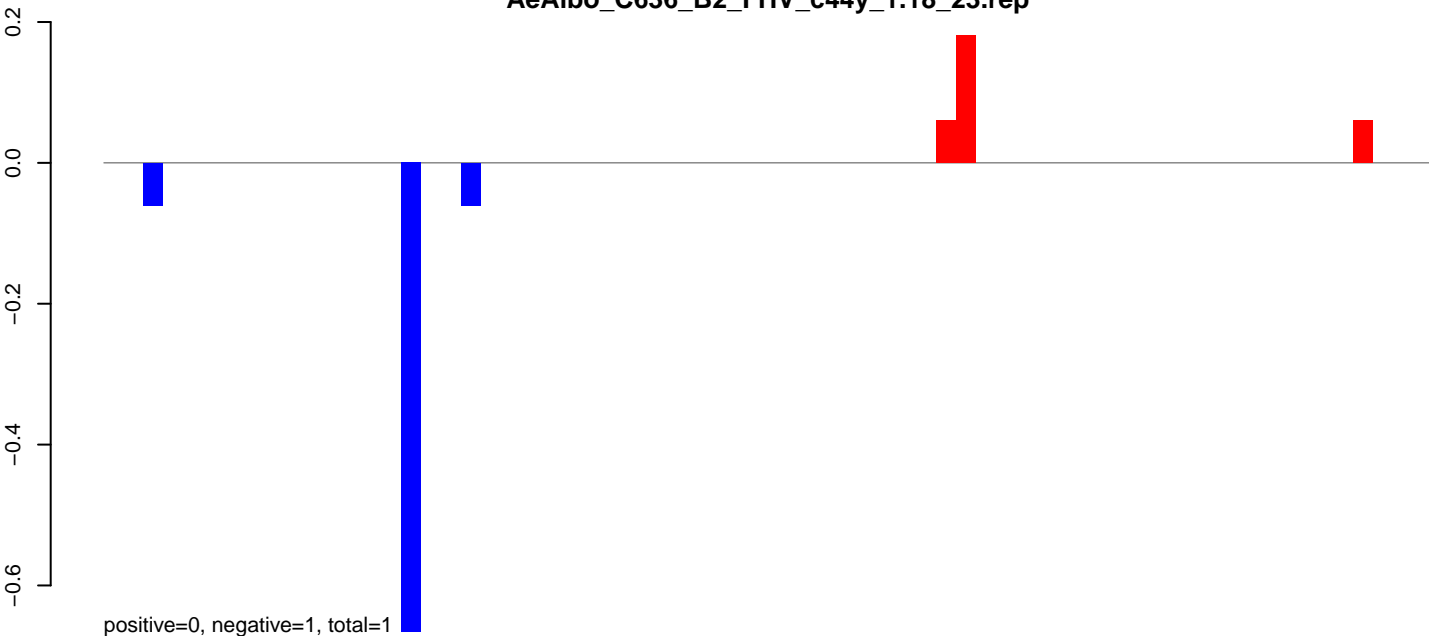
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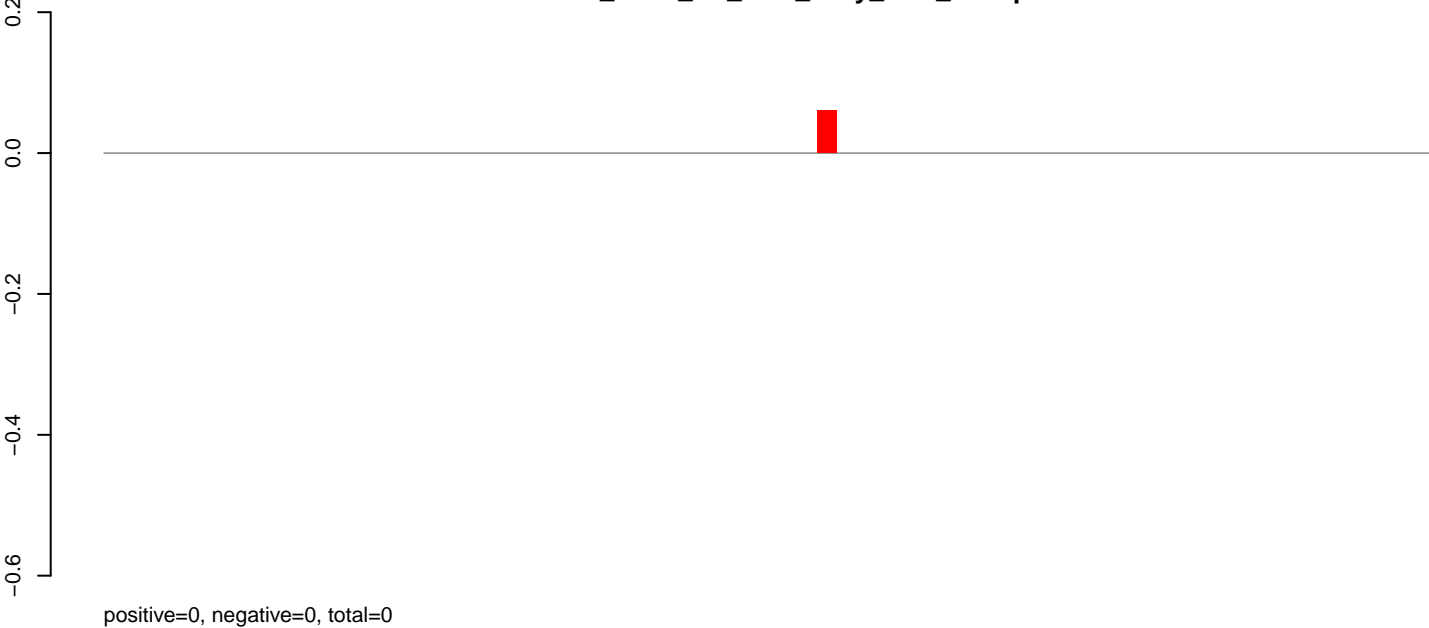
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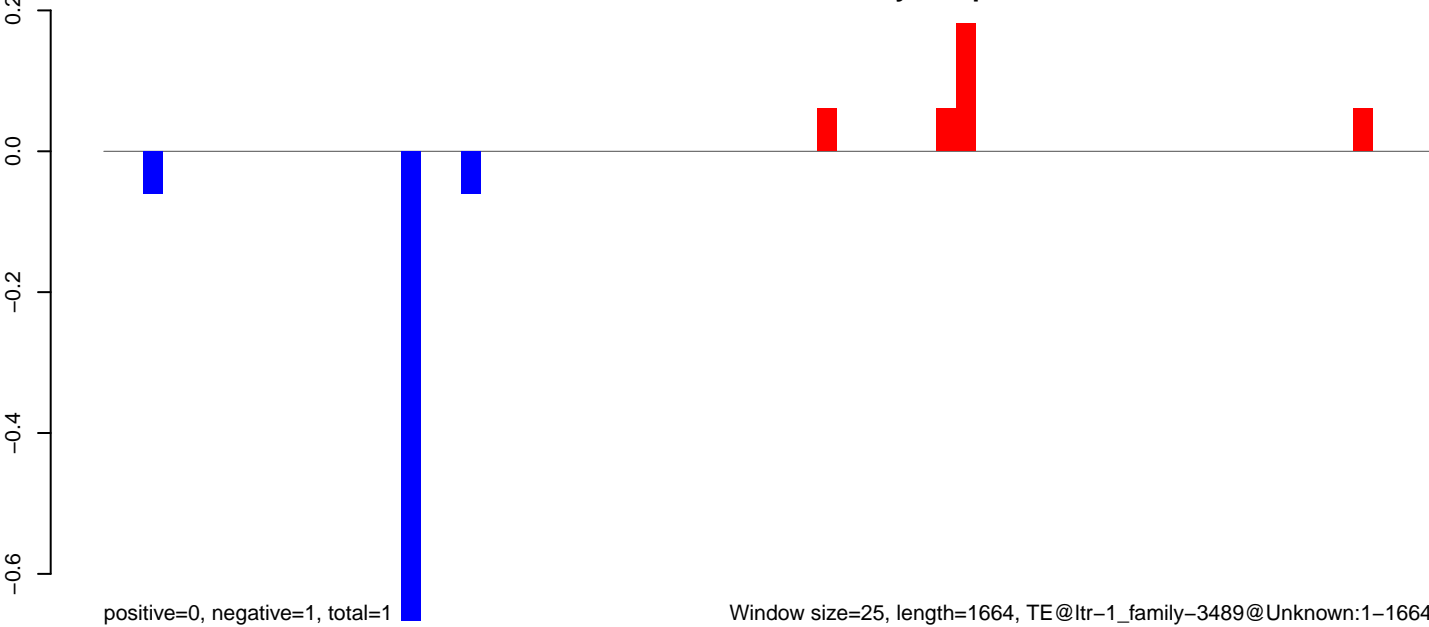
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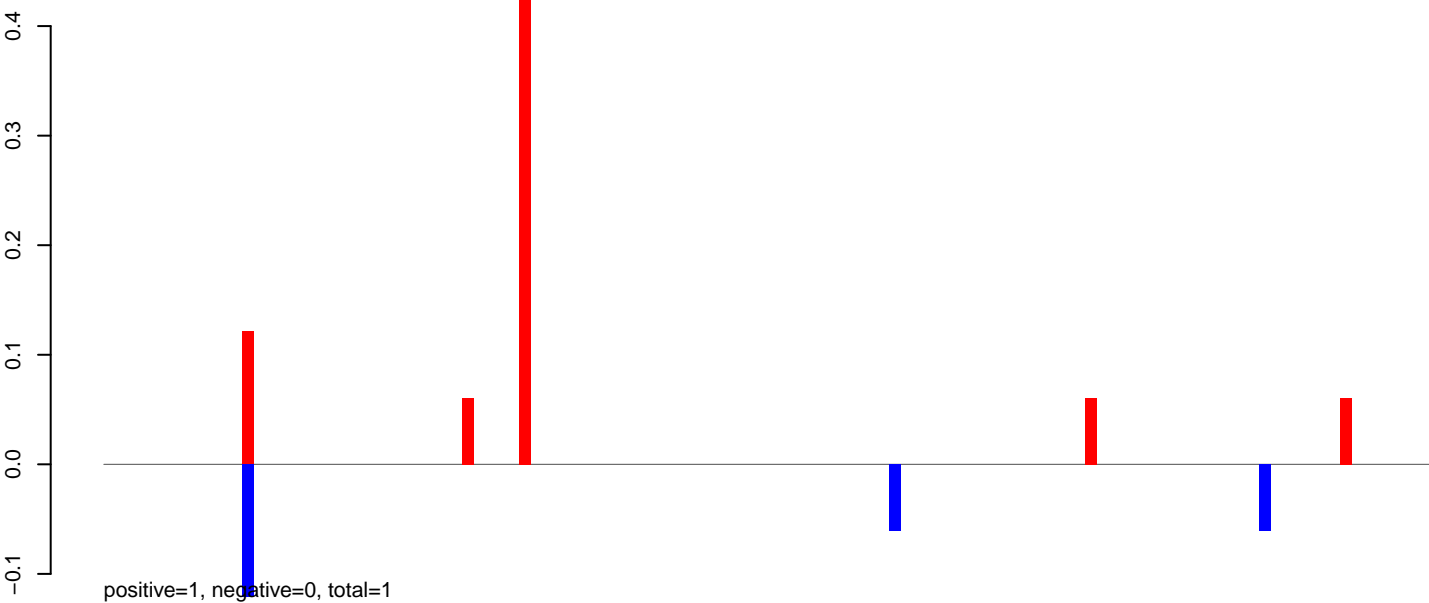
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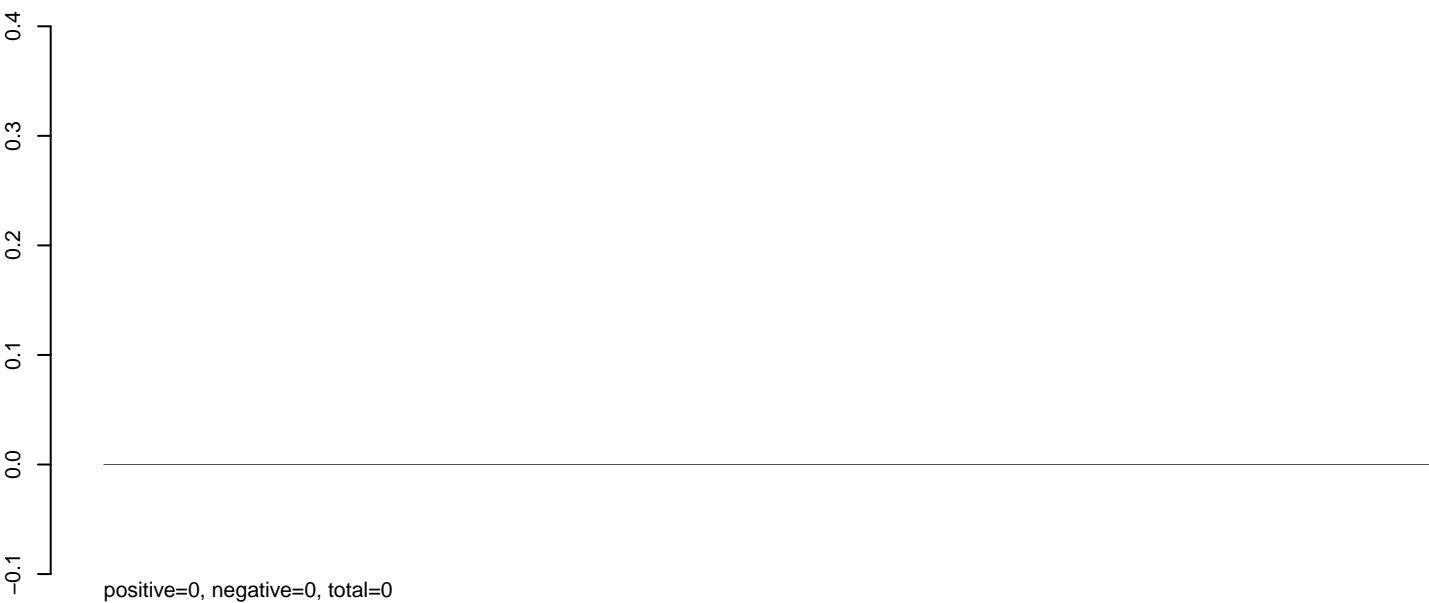
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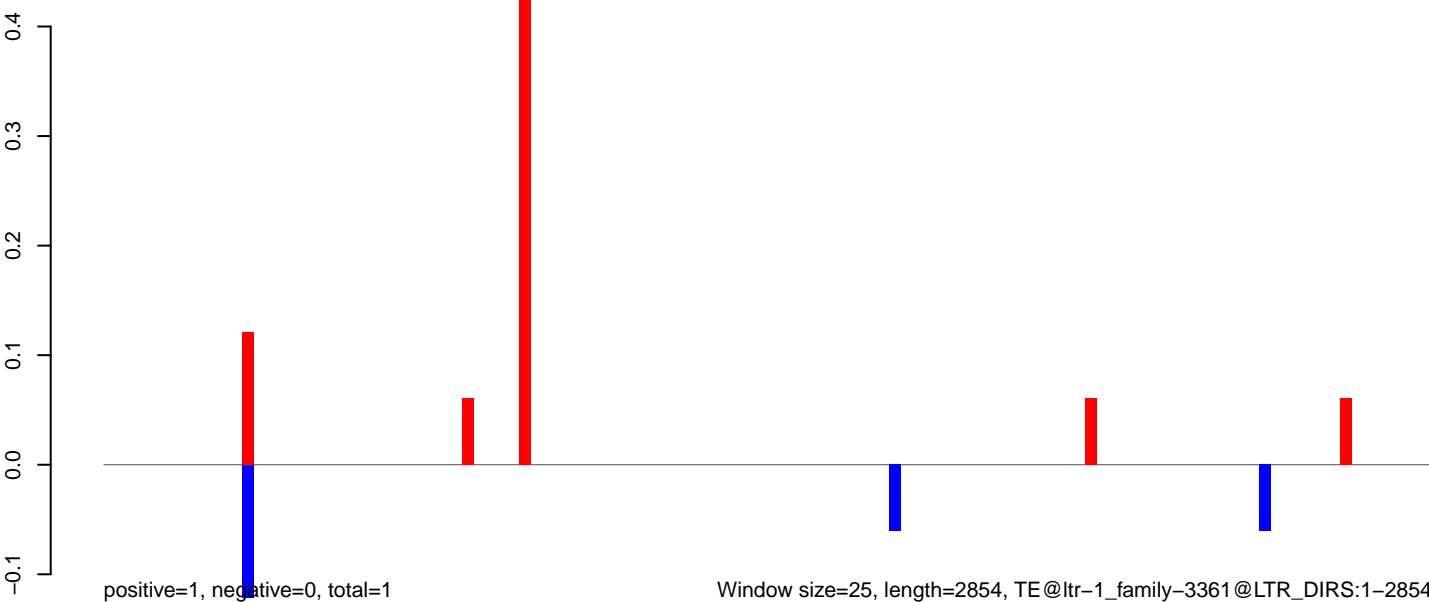
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



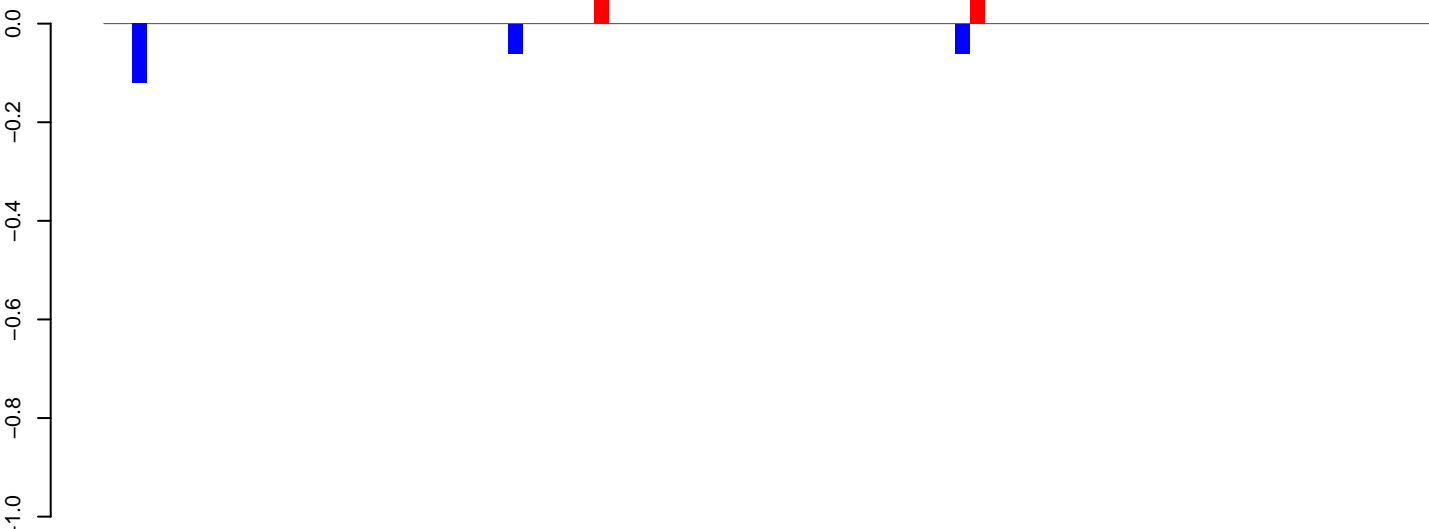
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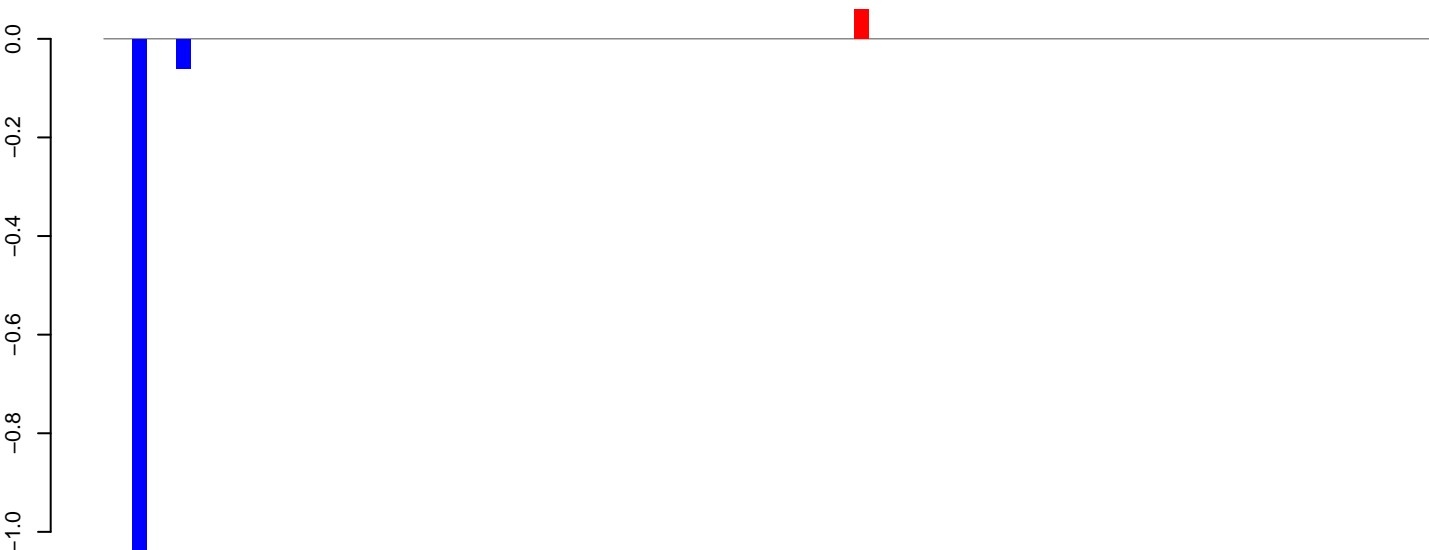
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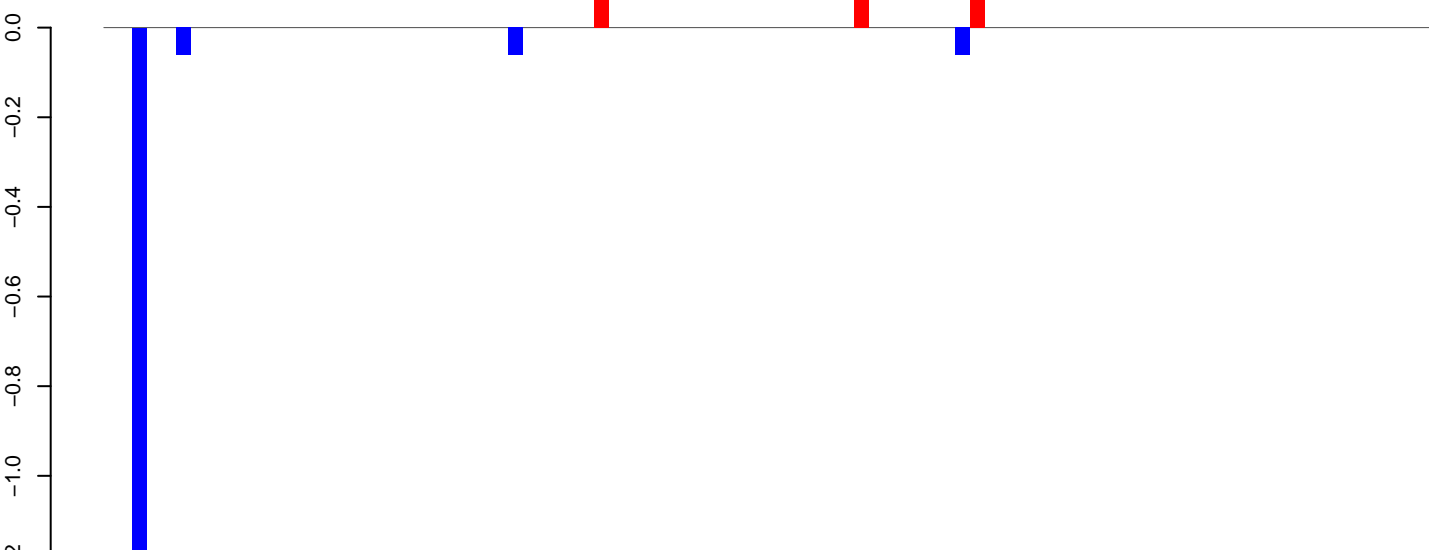
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

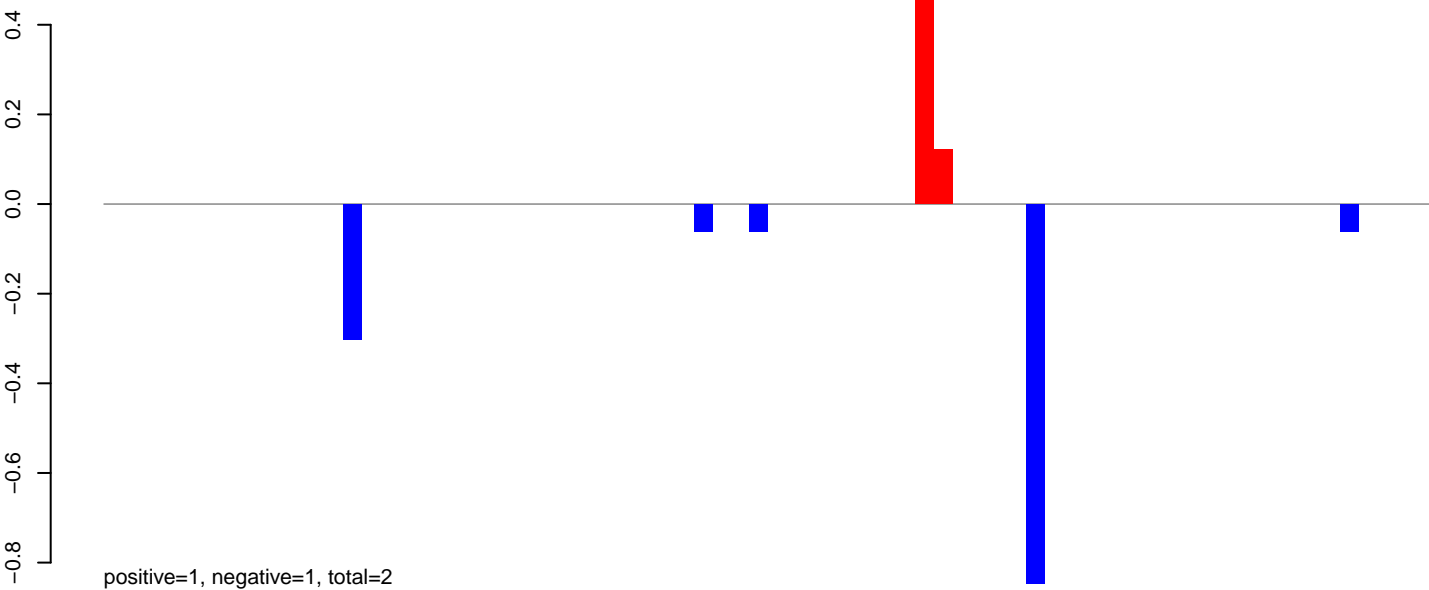
AeAlbo_C636_B2_FHV_c44y_1.rep



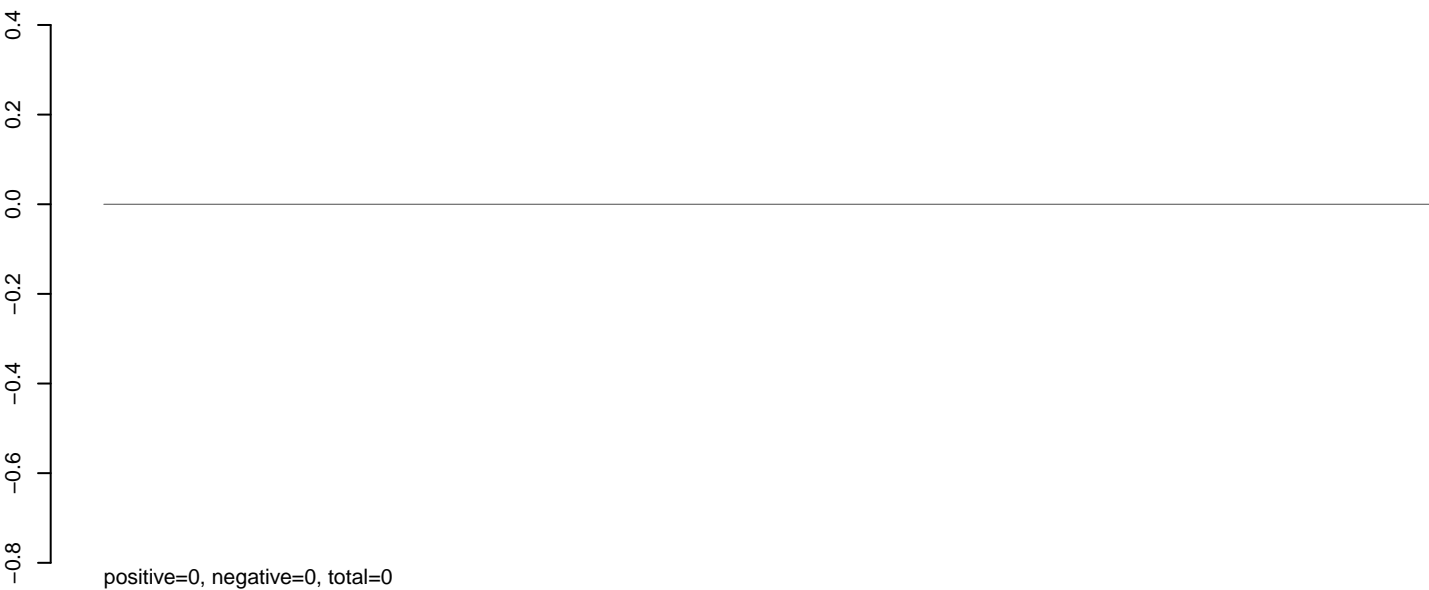
positive=0, negative=1, total=2

Window size=25, length=2294, TE@ltr-1_family-3242@LTR_Copia:1-2294

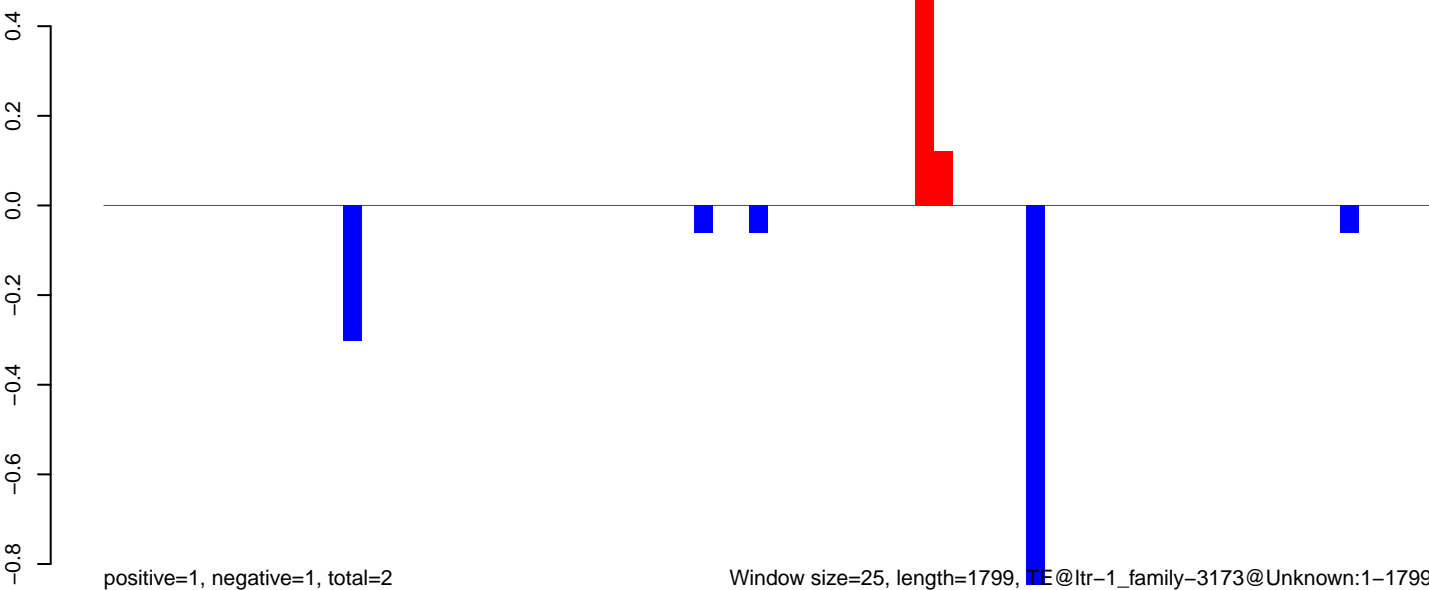
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

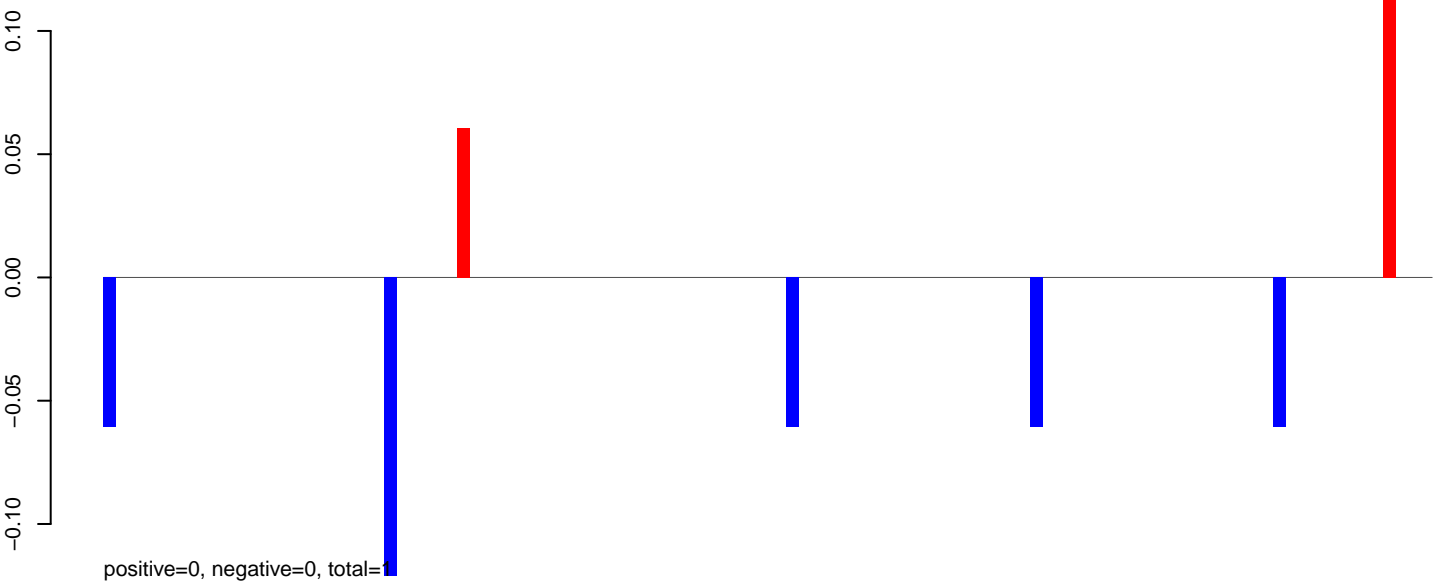


AeAlbo_C636_B2_FHV_c44y_1.rep

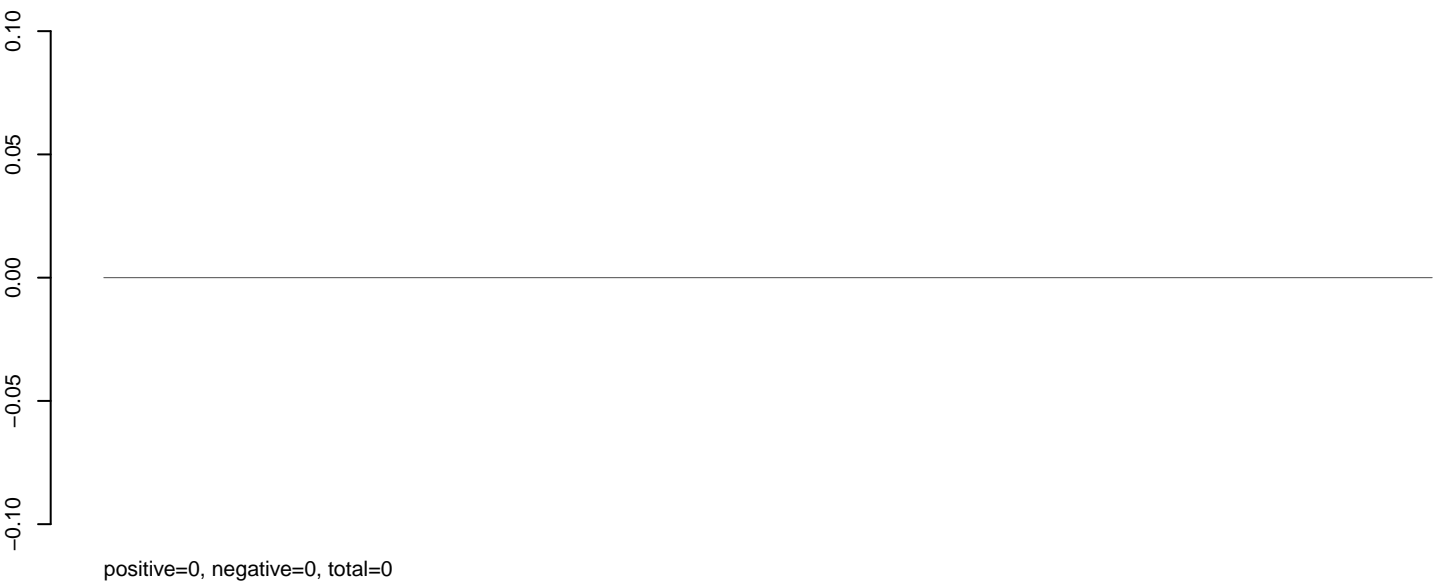


Window size=25, length=1799, TE@ltr-1_family-3173@Unknown:1-1799

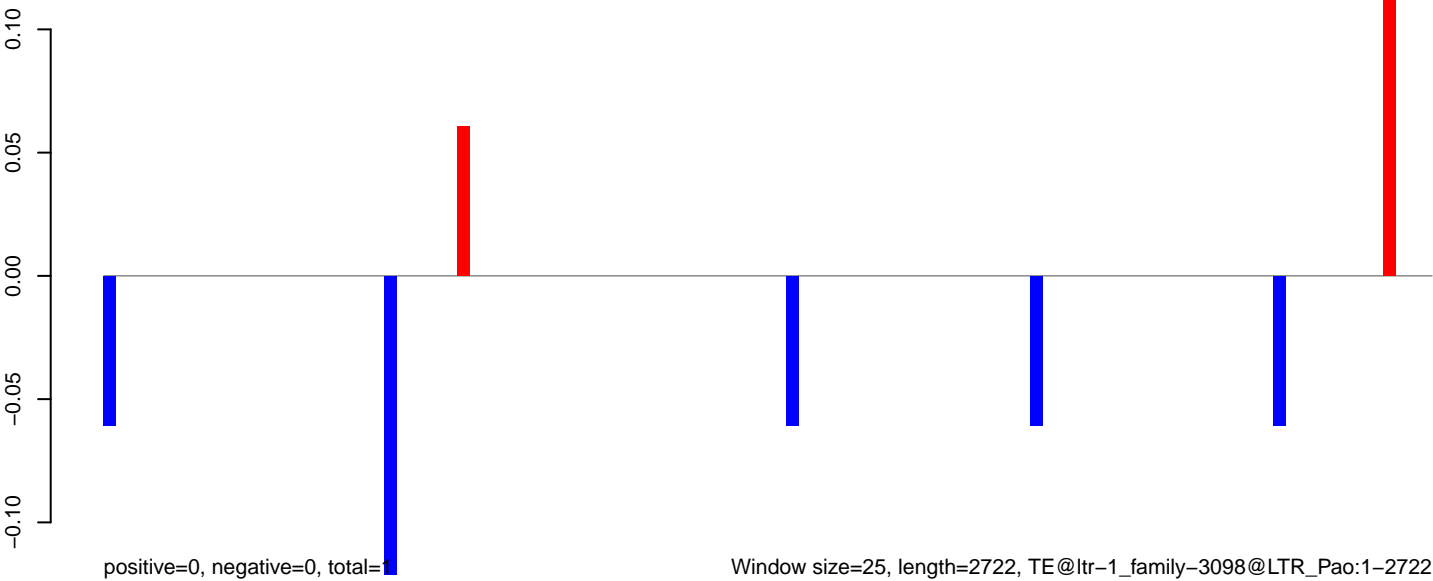
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

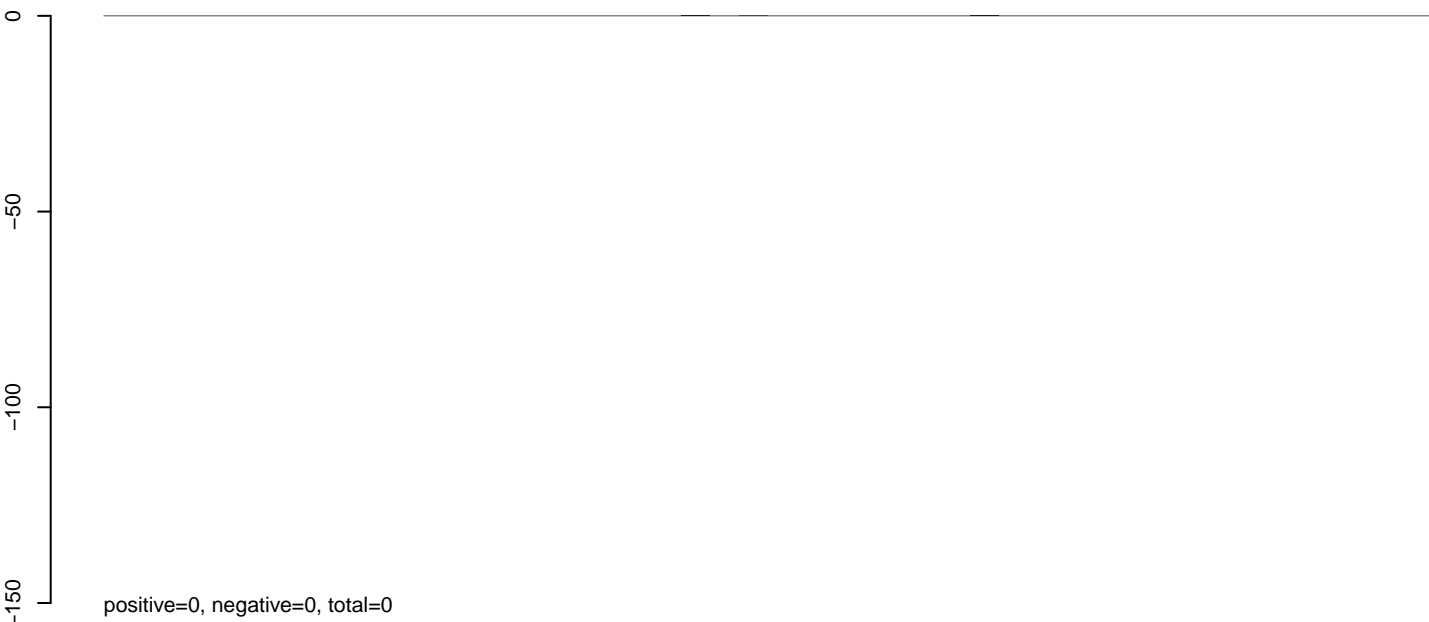


Window size=25, length=2722, TE@ltr-1_family-3098@LTR_Pao:1-2722

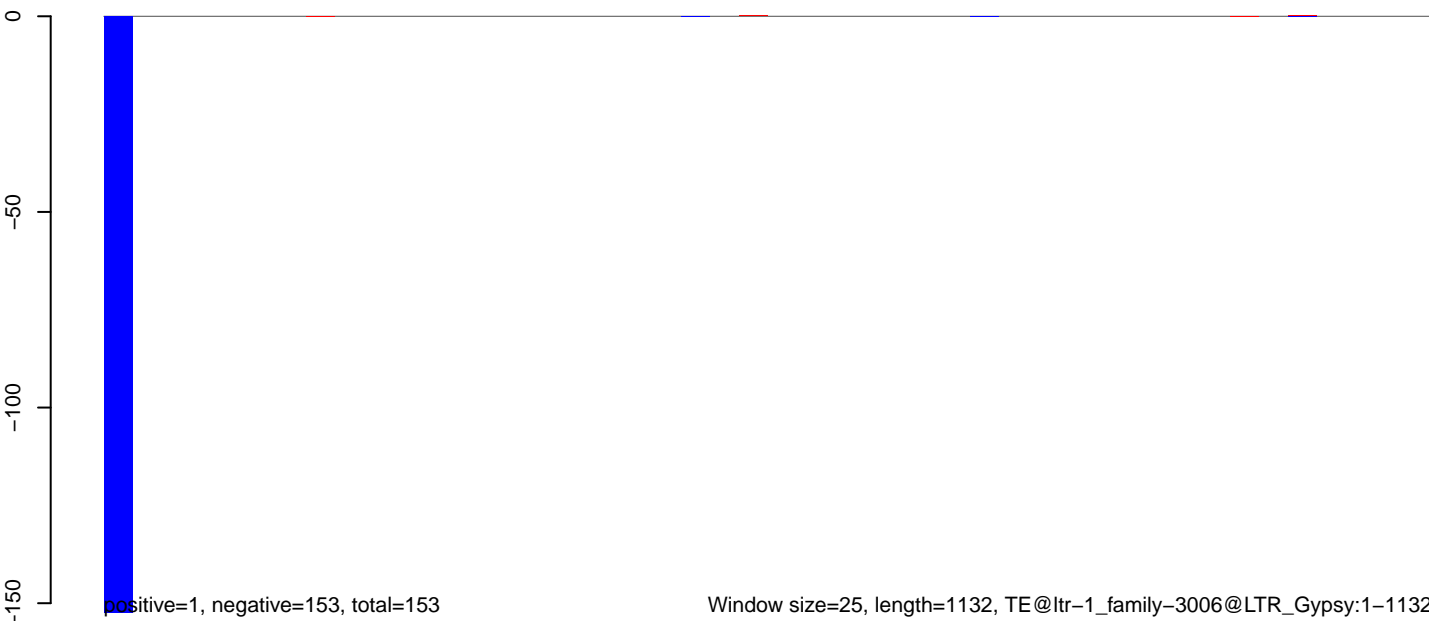
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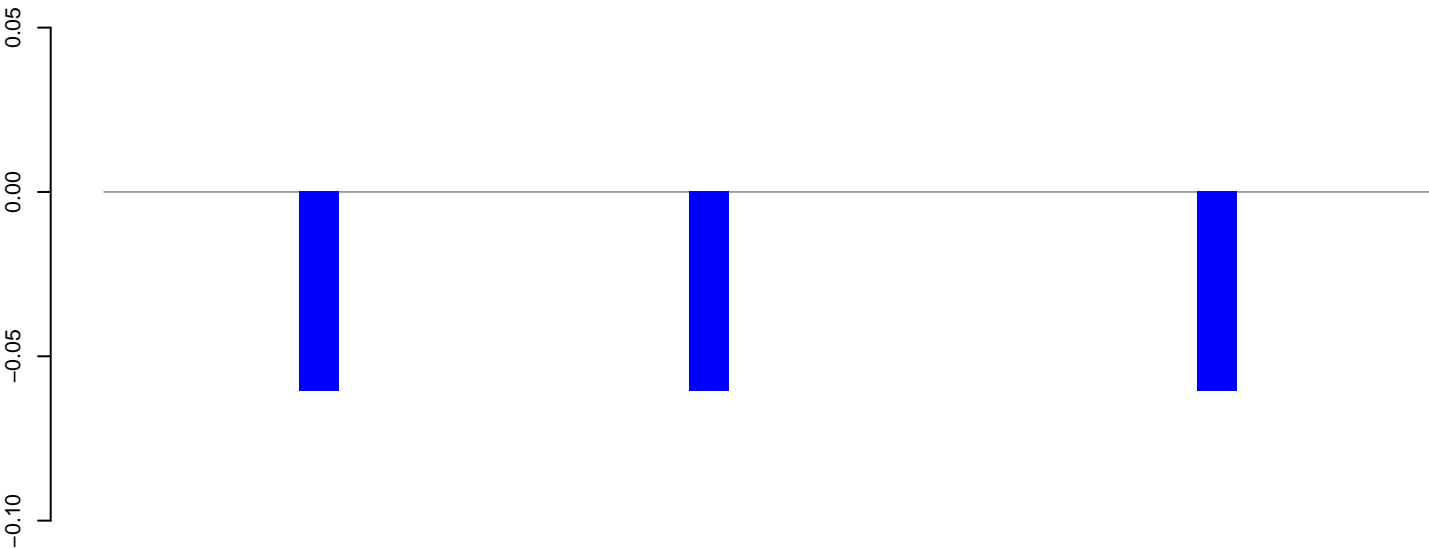
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

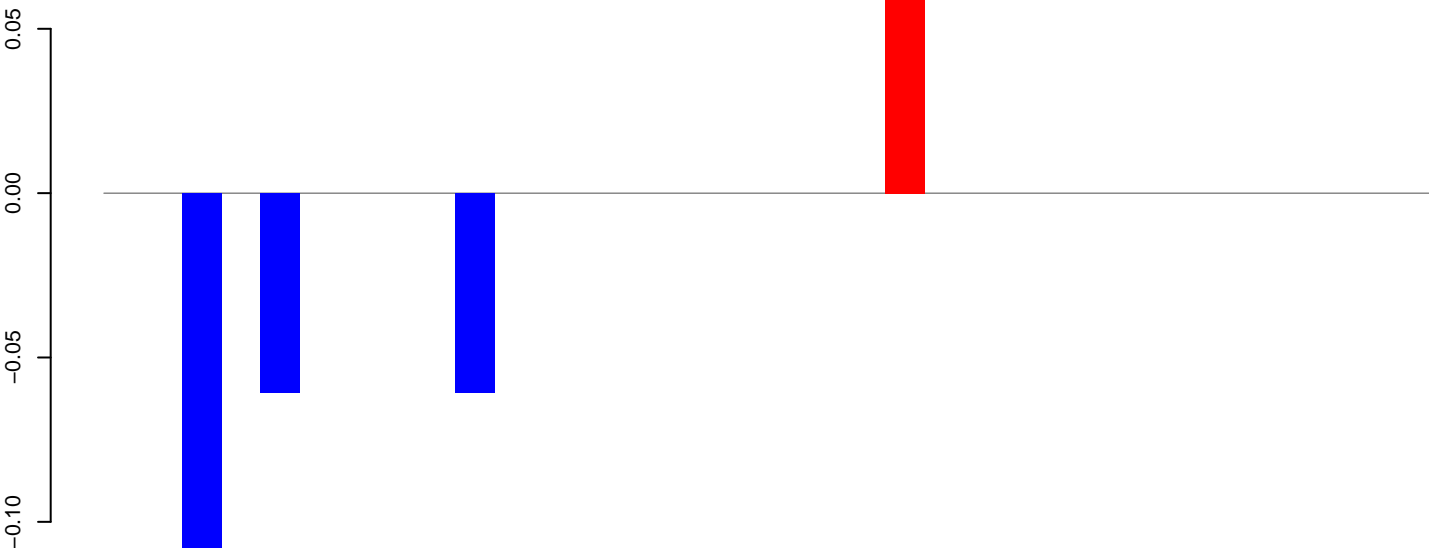


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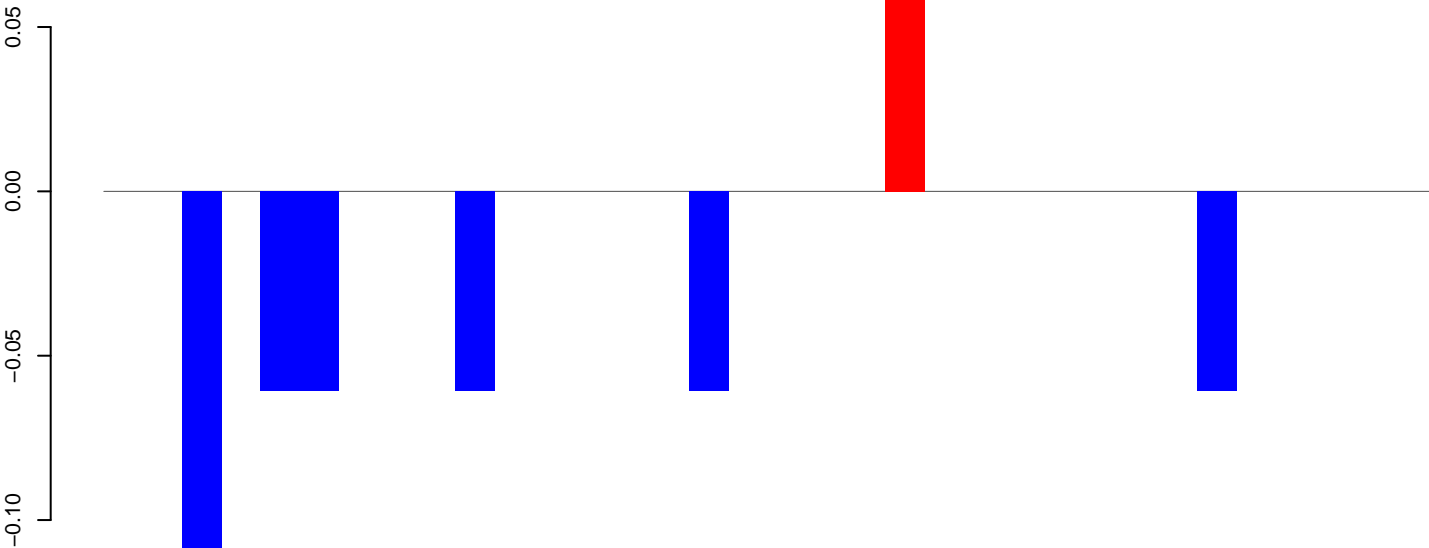
positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=0, negative=0, total=0

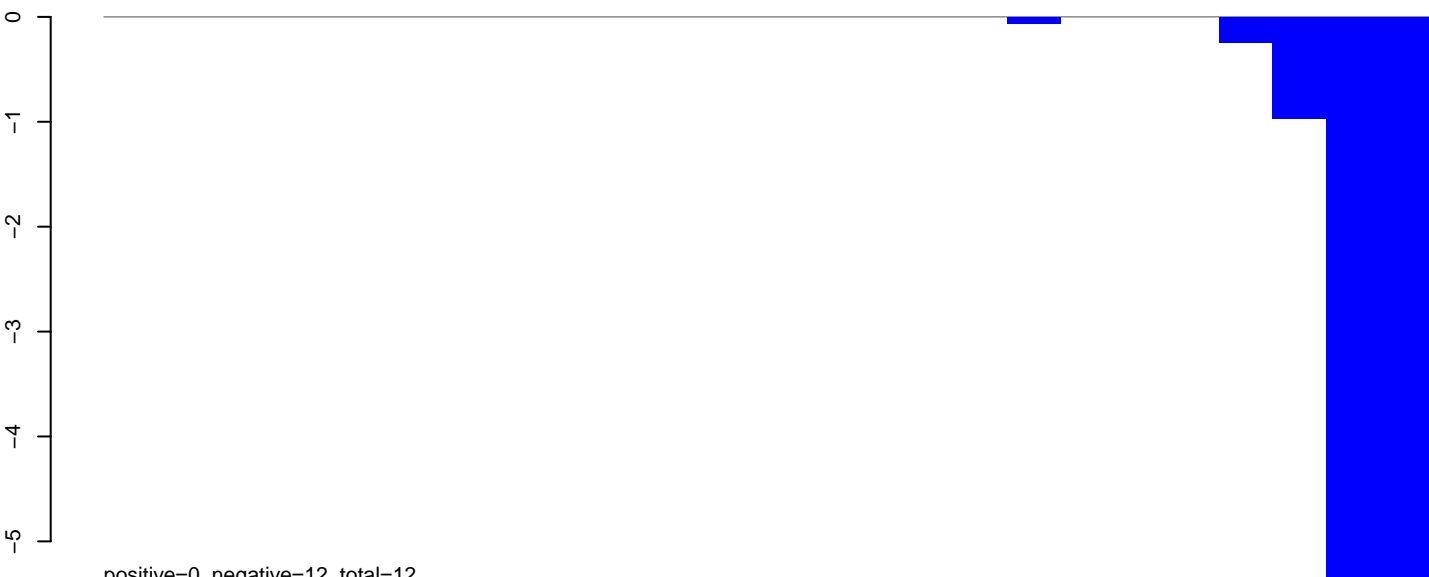
Window size=25, length=850, TE@ltr-1_family-2742@Unknown:1-850

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



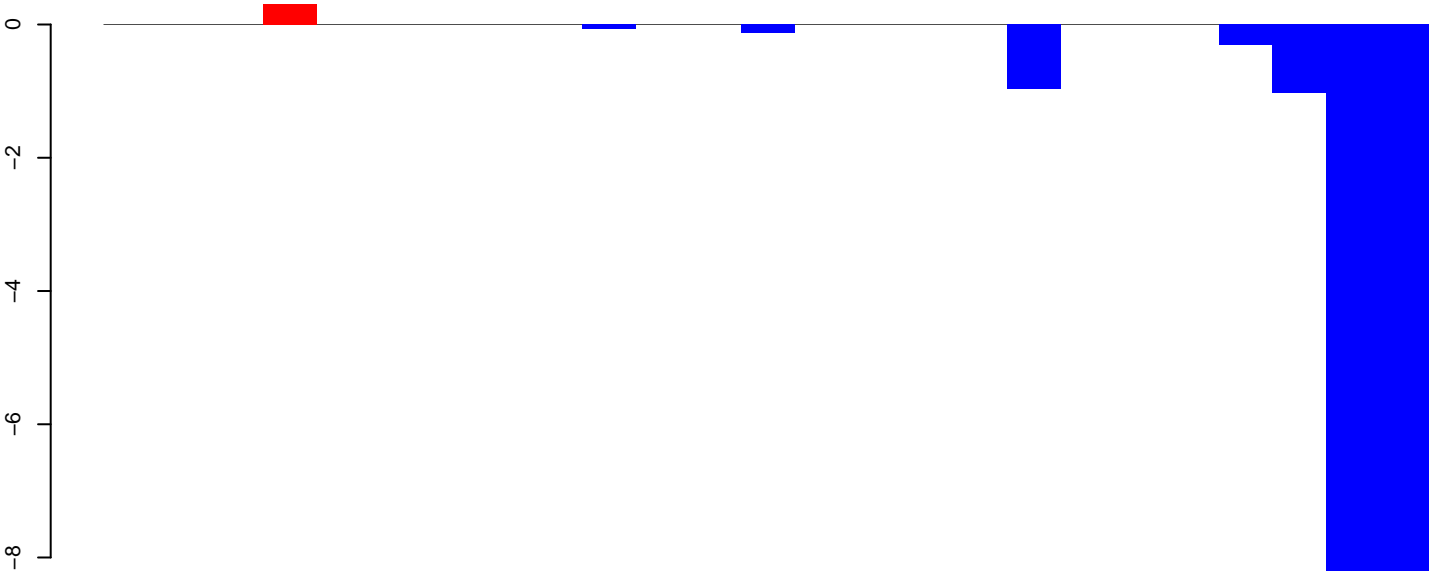
positive=0, negative=8, total=8

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=12, total=12

AeAlbo_C636_B2_FHV_c44y_1.rep

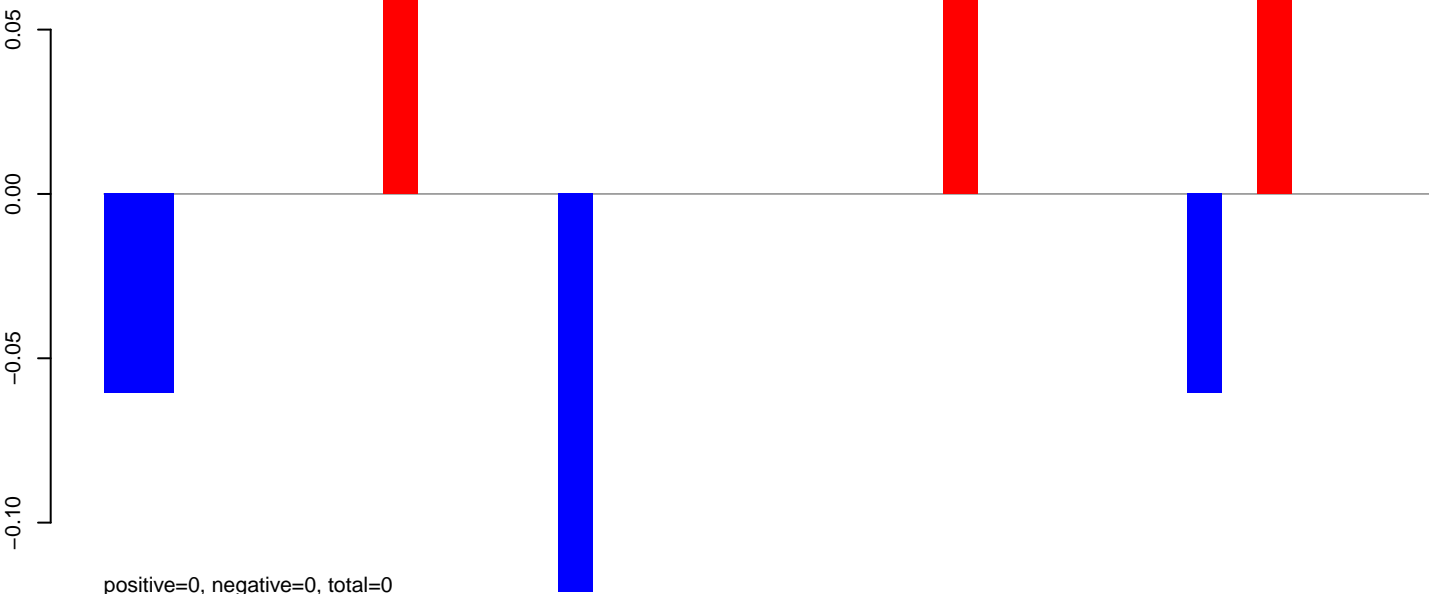


positive=0, negative=20, total=20

Window size=25, length=611, TE@ltr-1_family-2124@LTR_Pao:1-611

100 200 300 400 500 600

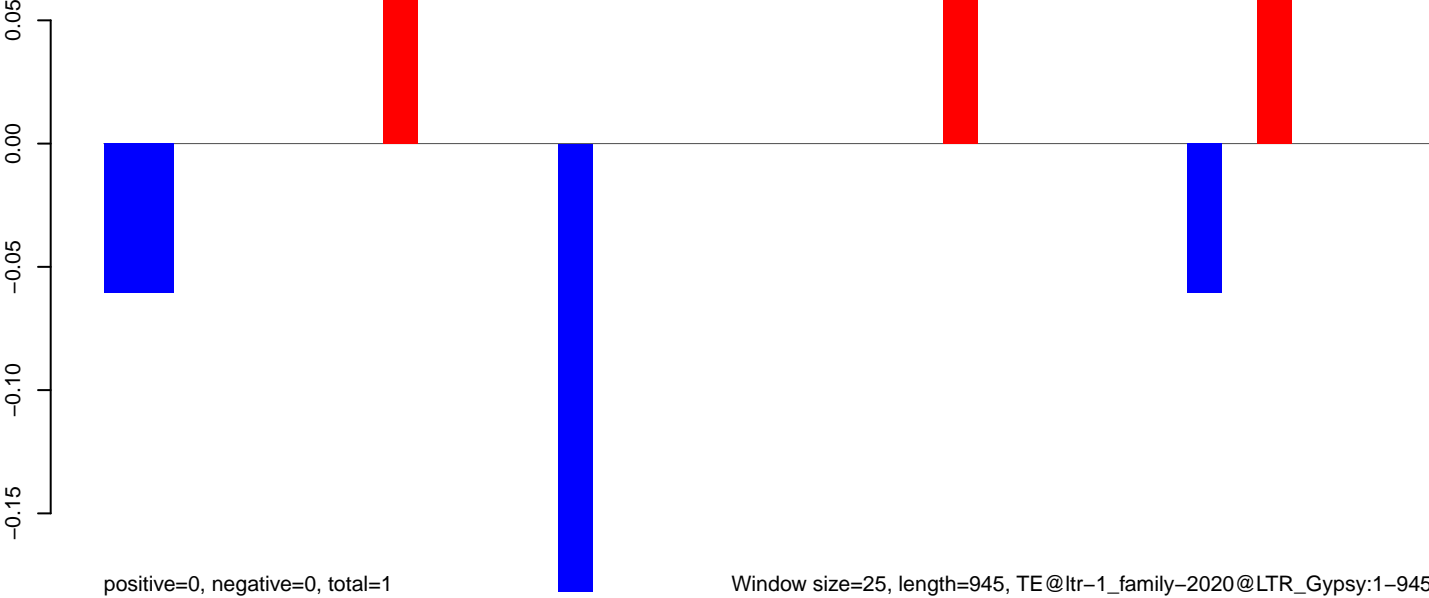
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



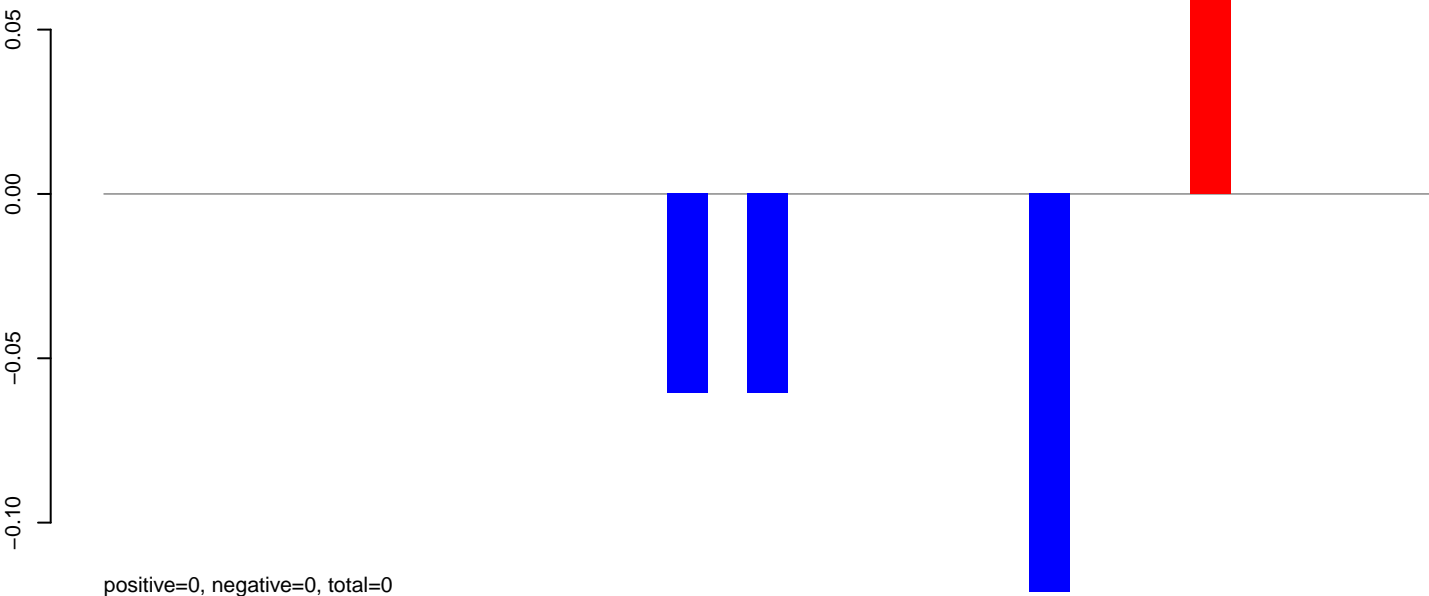
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



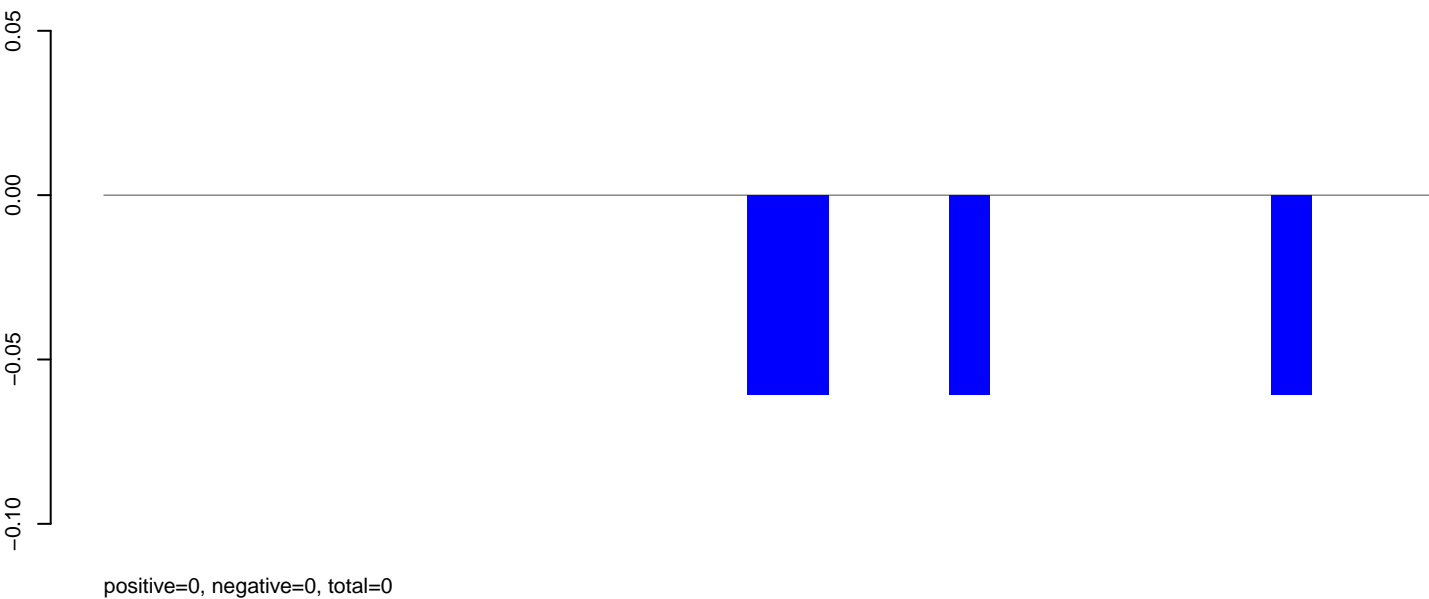
AeAlbo_C636_B2_FHV_c44y_1.rep



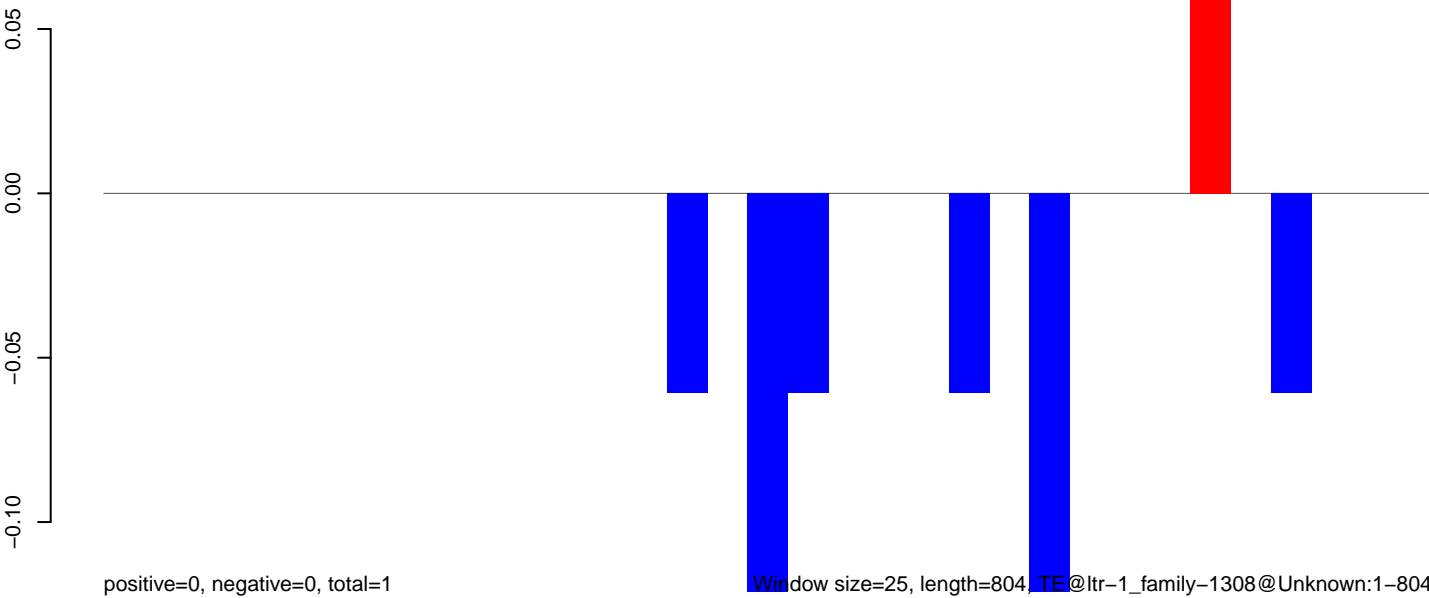
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

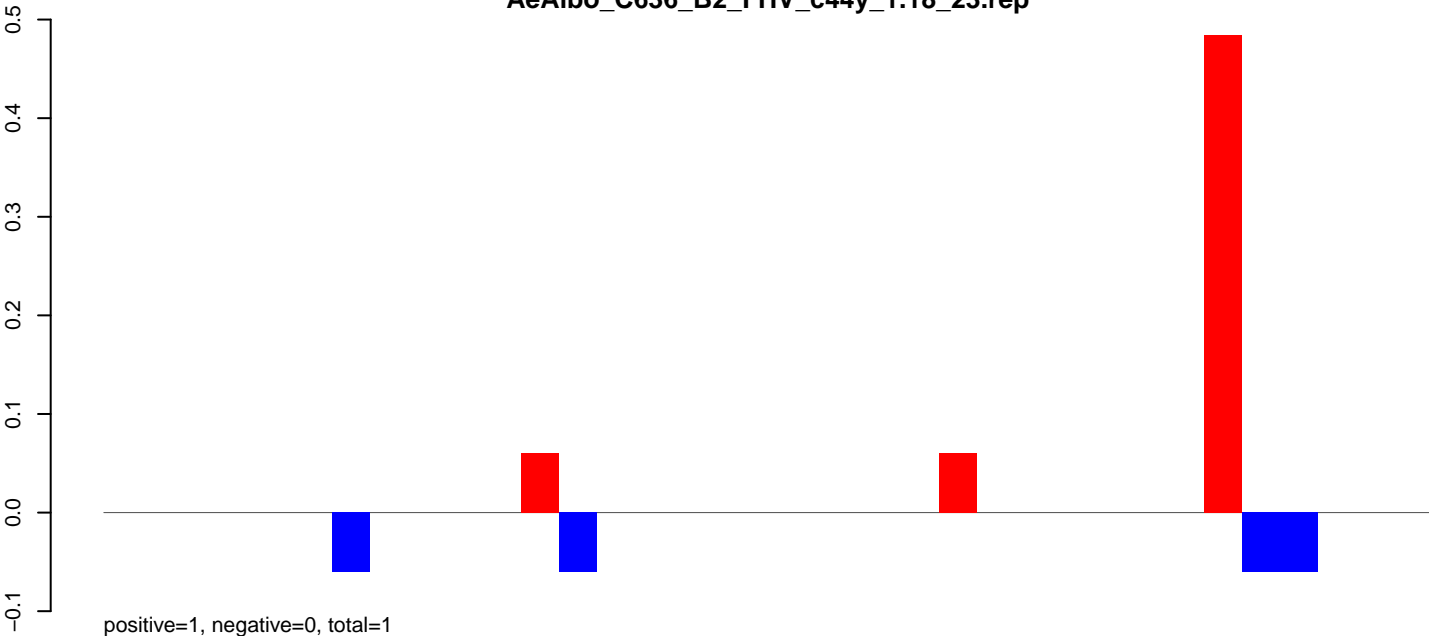


AeAlbo_C636_B2_FHV_c44y_1.rep

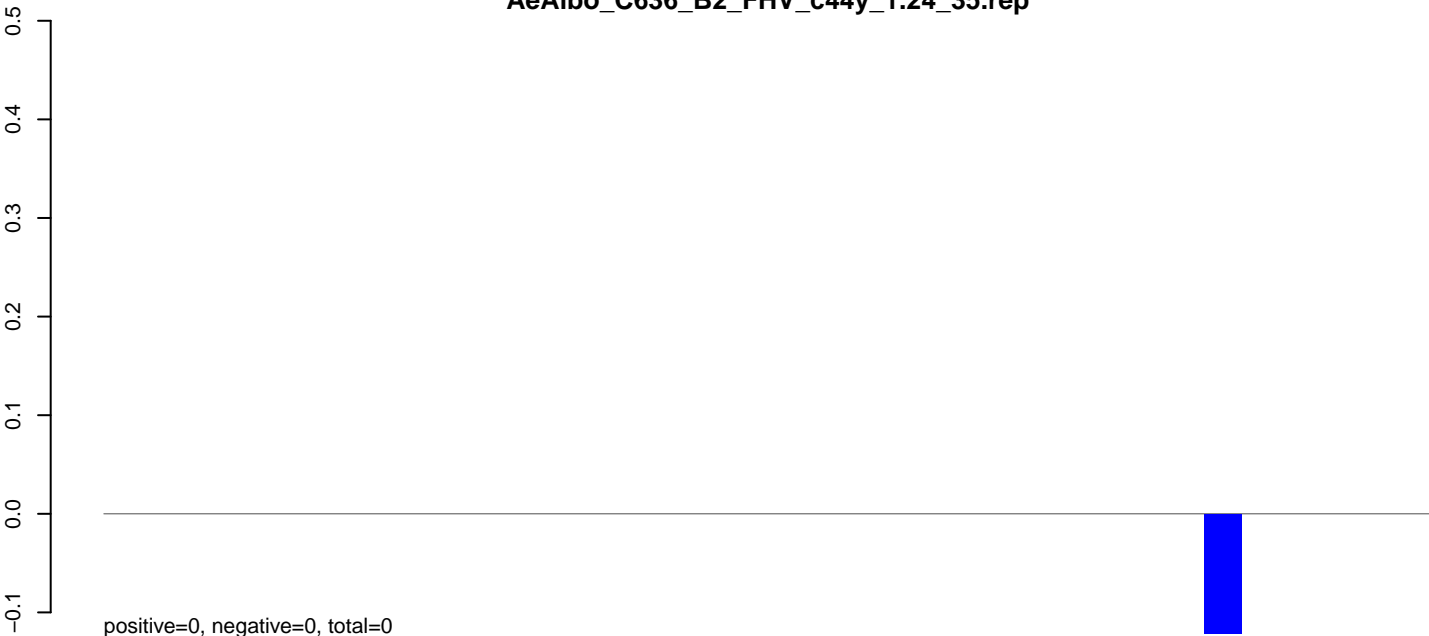


Window size=25, length=804, TE@ltr-1_family-1308@Unknown:1-804

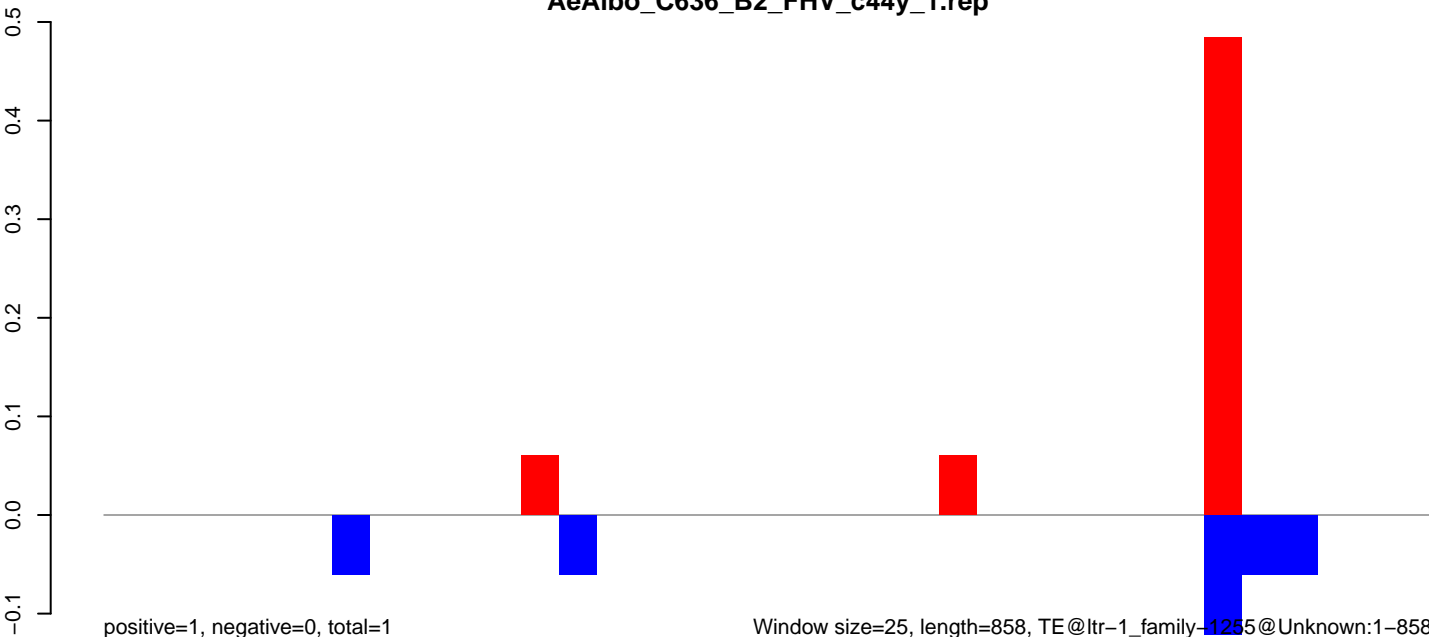
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



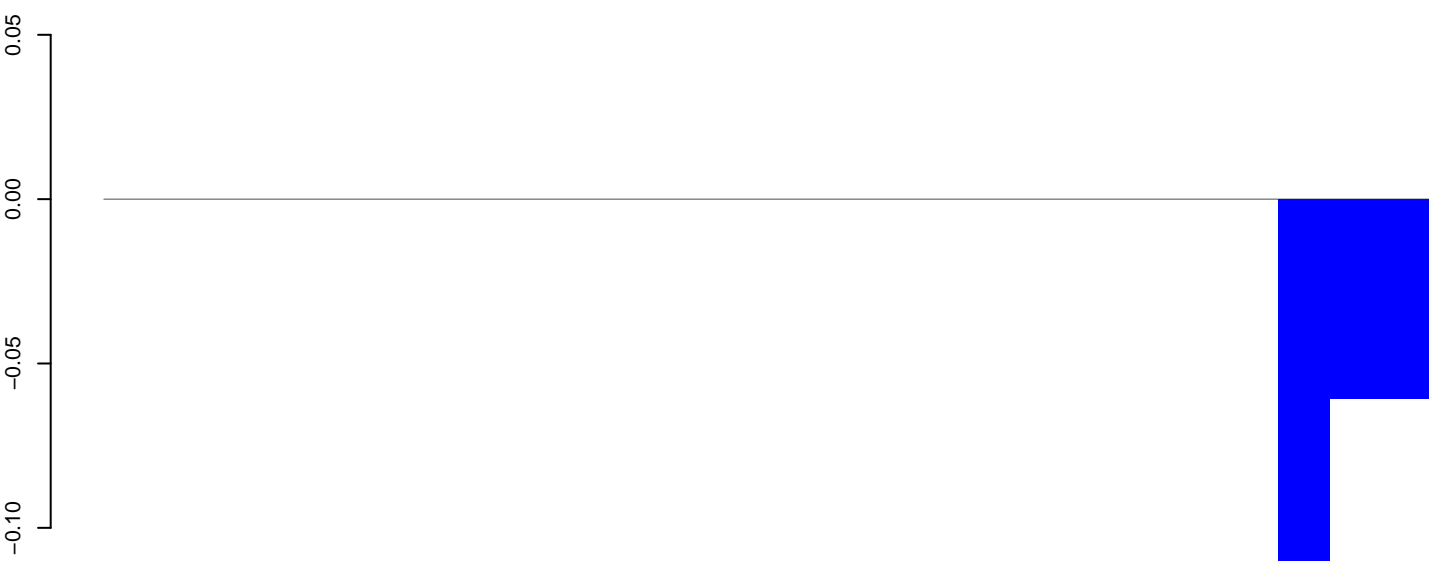
Window size=25, length=858, TE@ltr-1_family-1255@Unknown:1-858

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

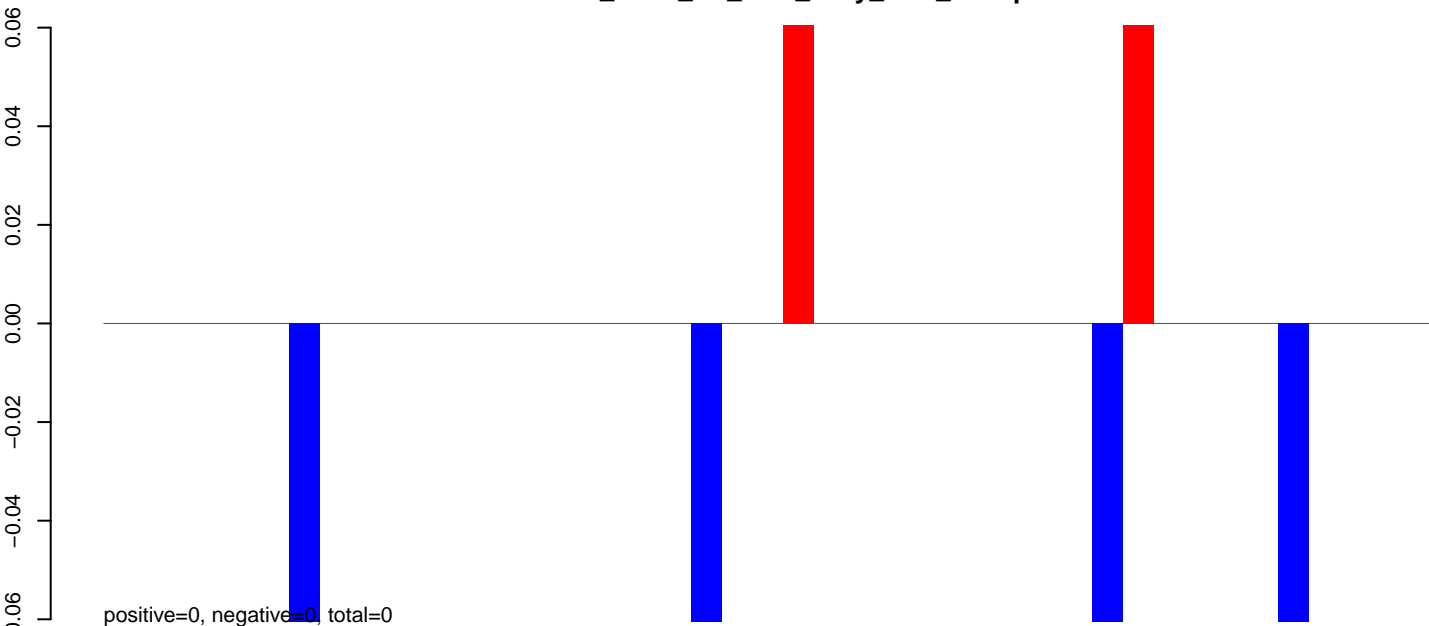
AeAlbo_C636_B2_FHV_c44y_1.rep



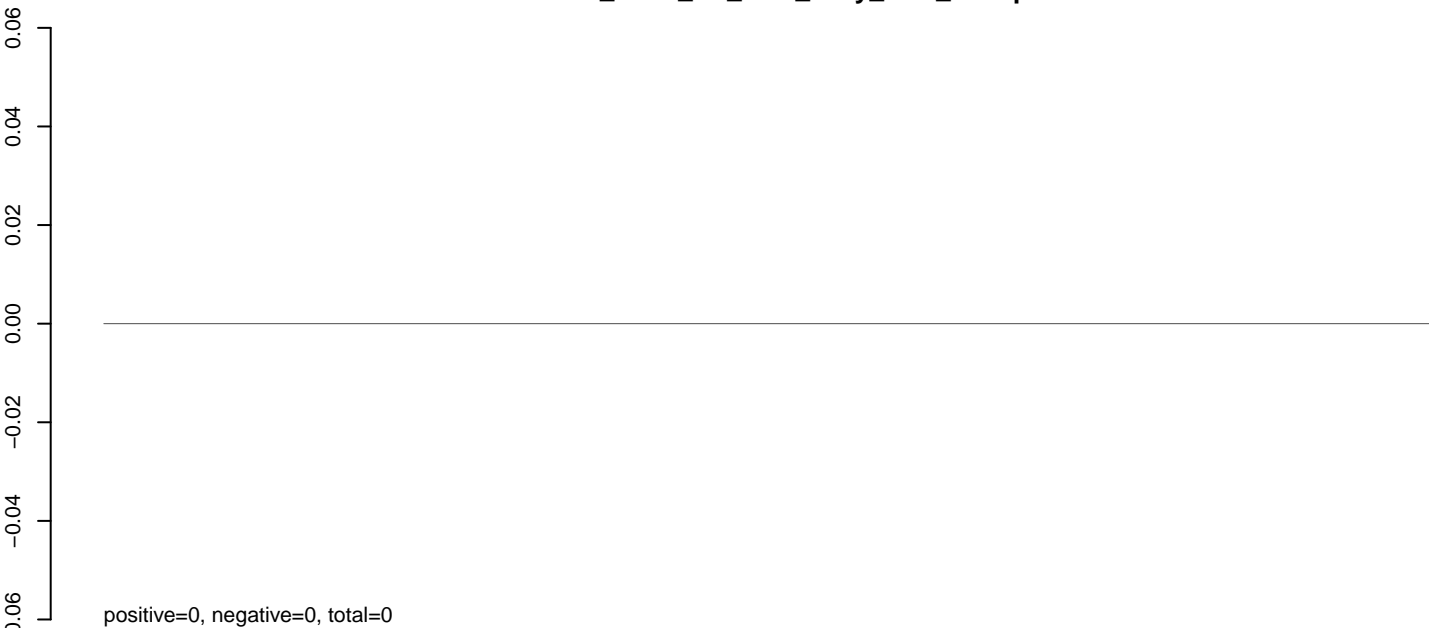
positive=0, negative=0, total=0

Window size=25, length=646, TE@rnd-6_family-6567@LINE RTE-BovB:1-646

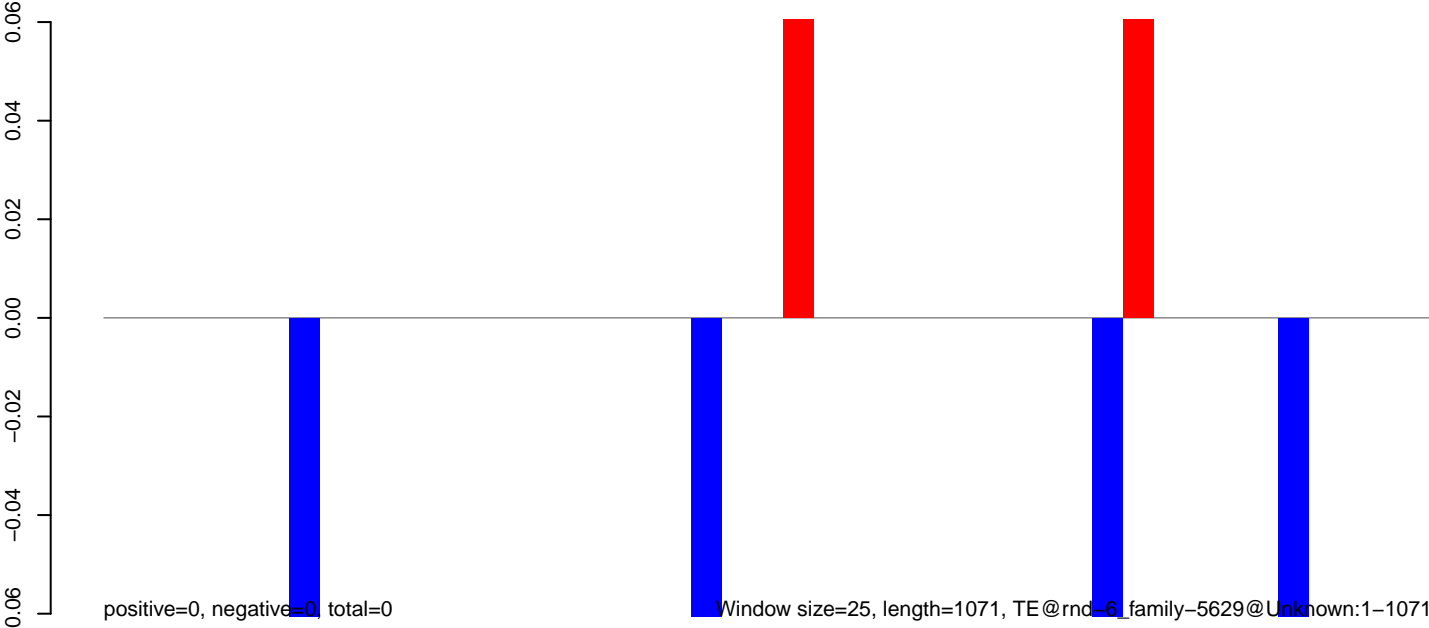
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

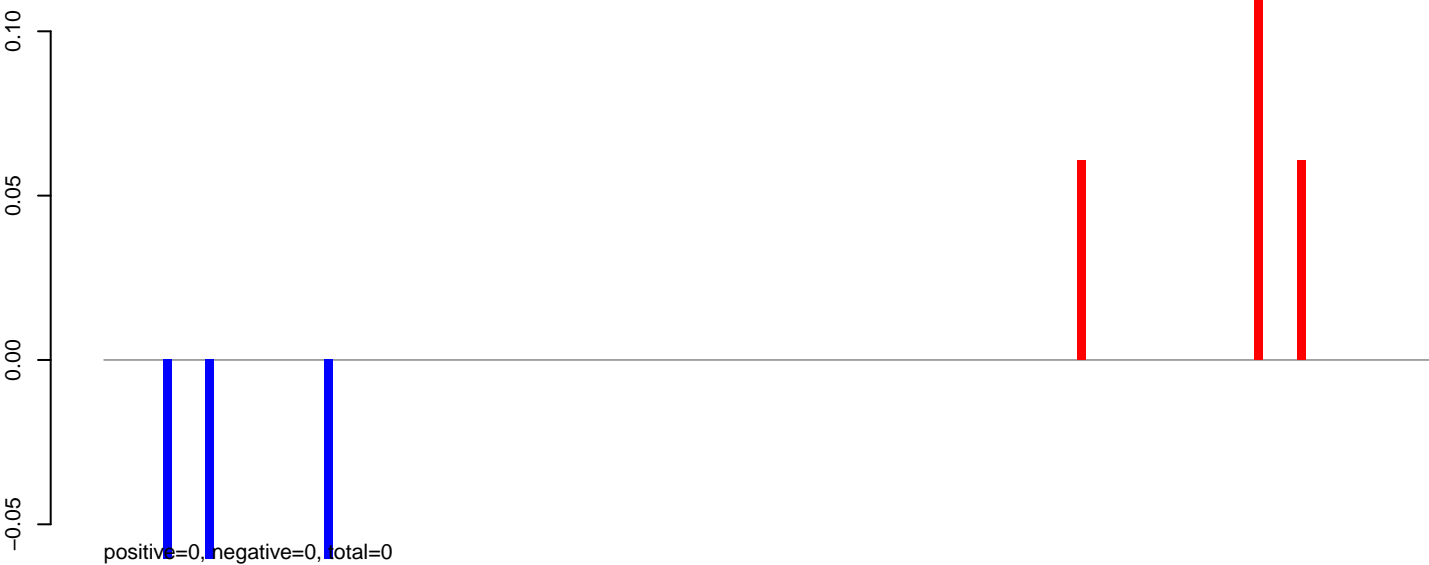


AeAlbo_C636_B2_FHV_c44y_1.rep

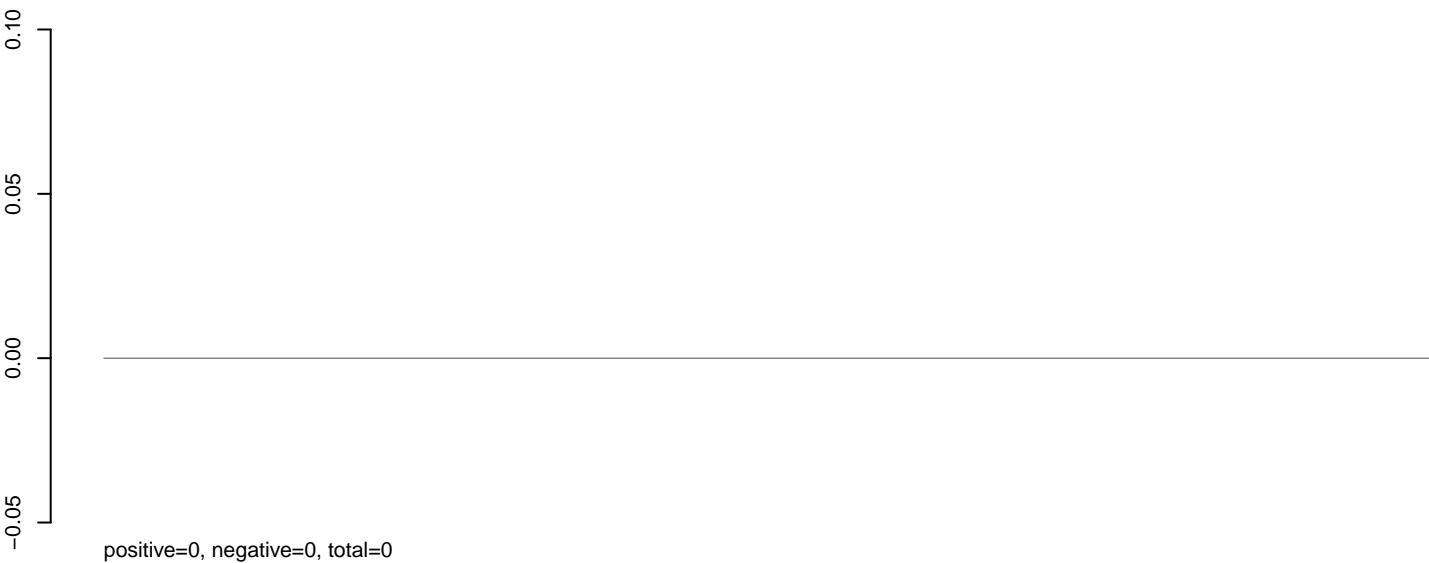


0 200 400 600 800 1000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



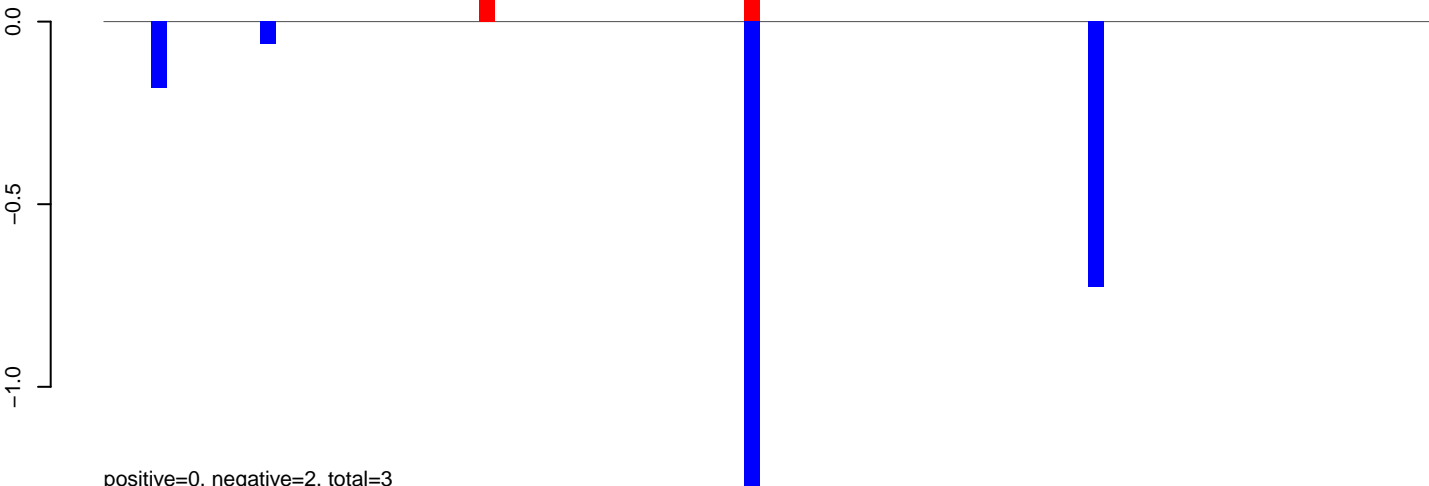
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AeAlbo_C636_B2_FHV_c44y_1.rep

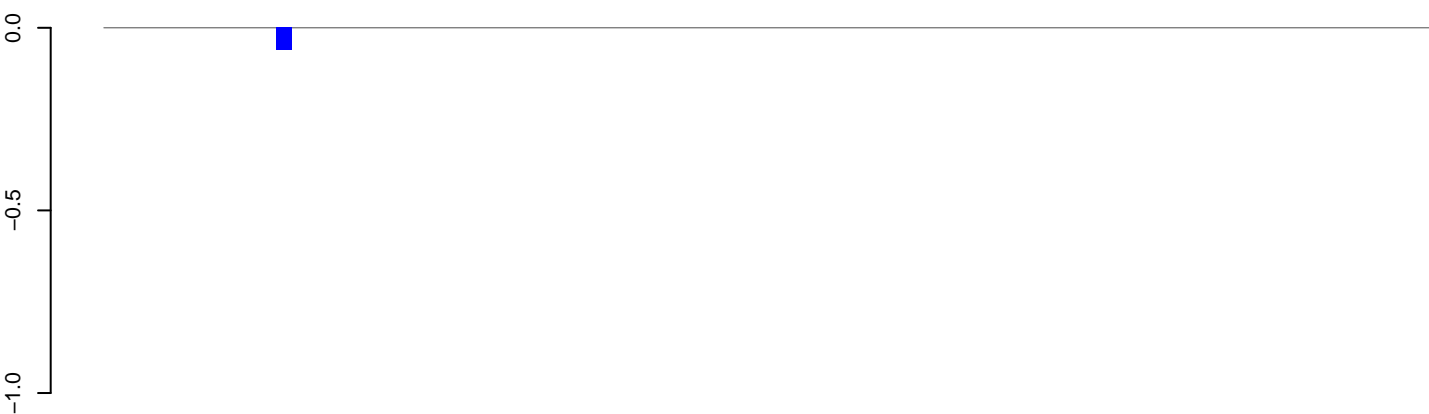


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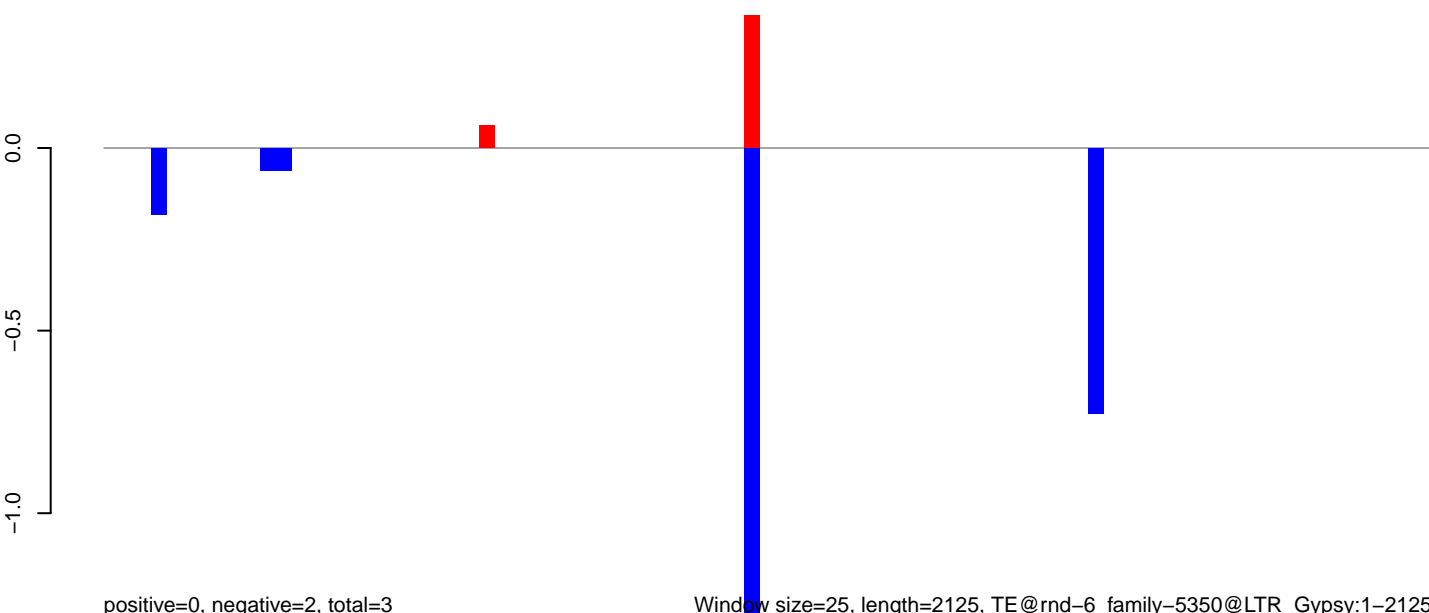
positive=0, negative=2, total=3

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

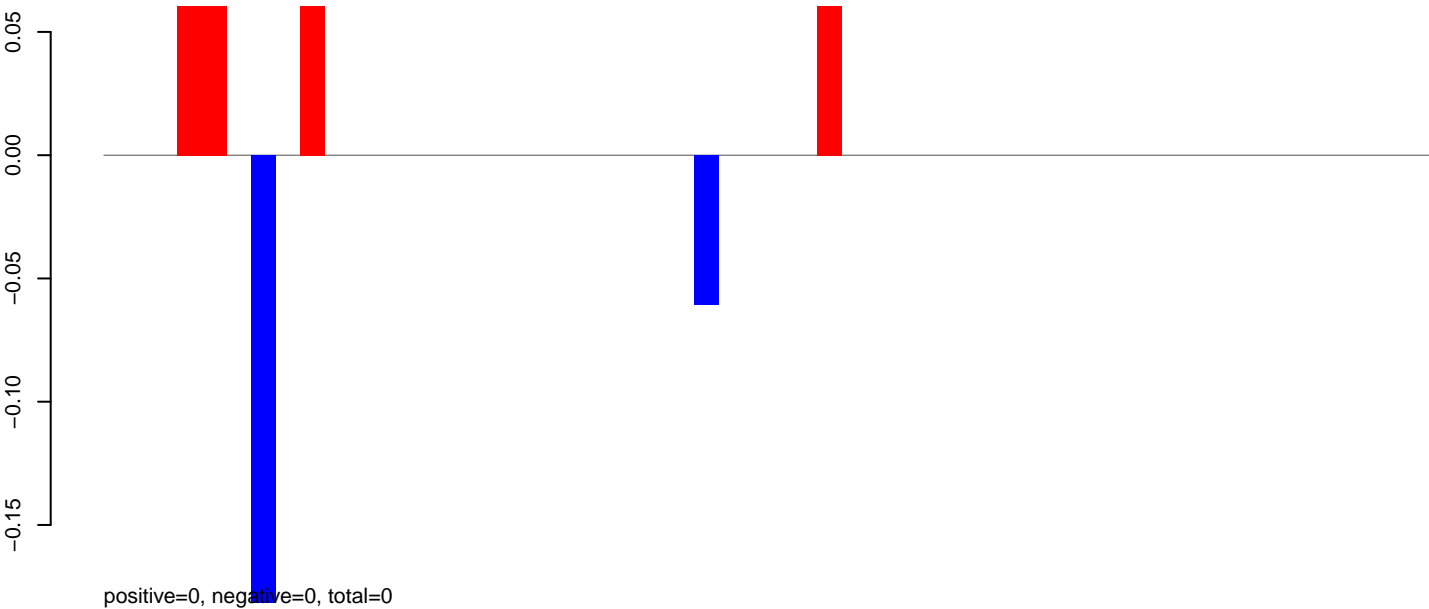
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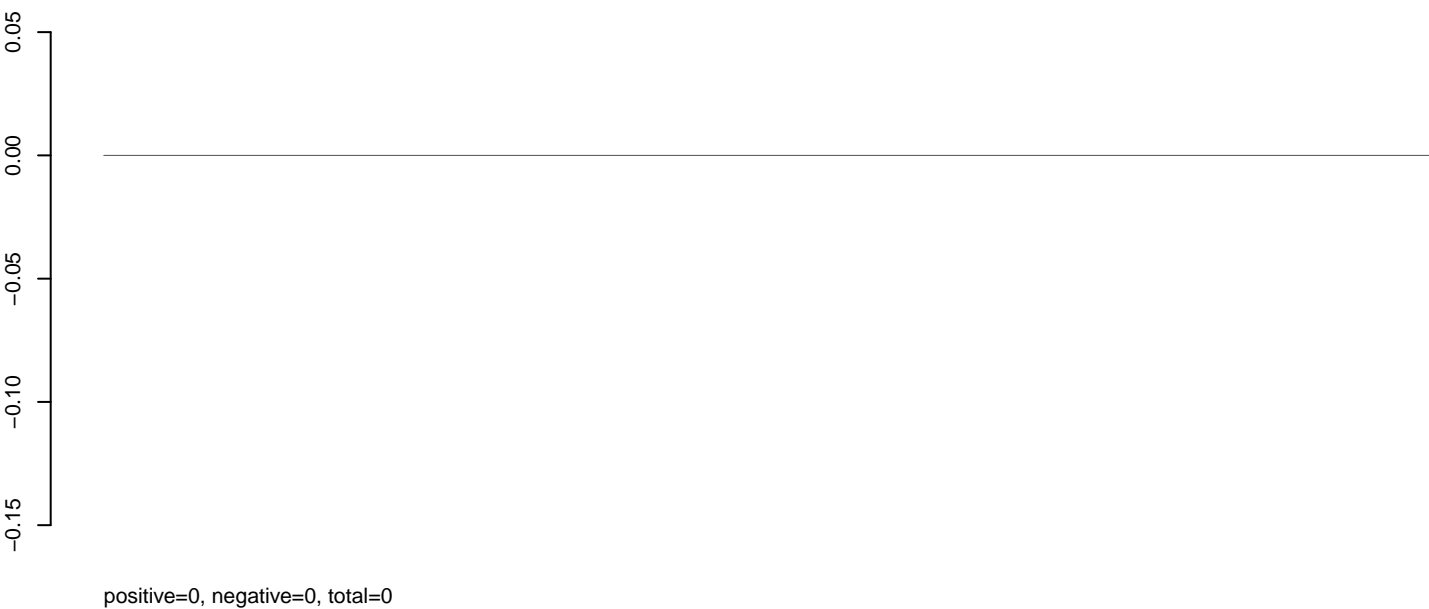
positive=0, negative=2, total=3

Window size=25, length=2125, TE@rnd-6_family-5350@LTR_Gypsy:1-2125

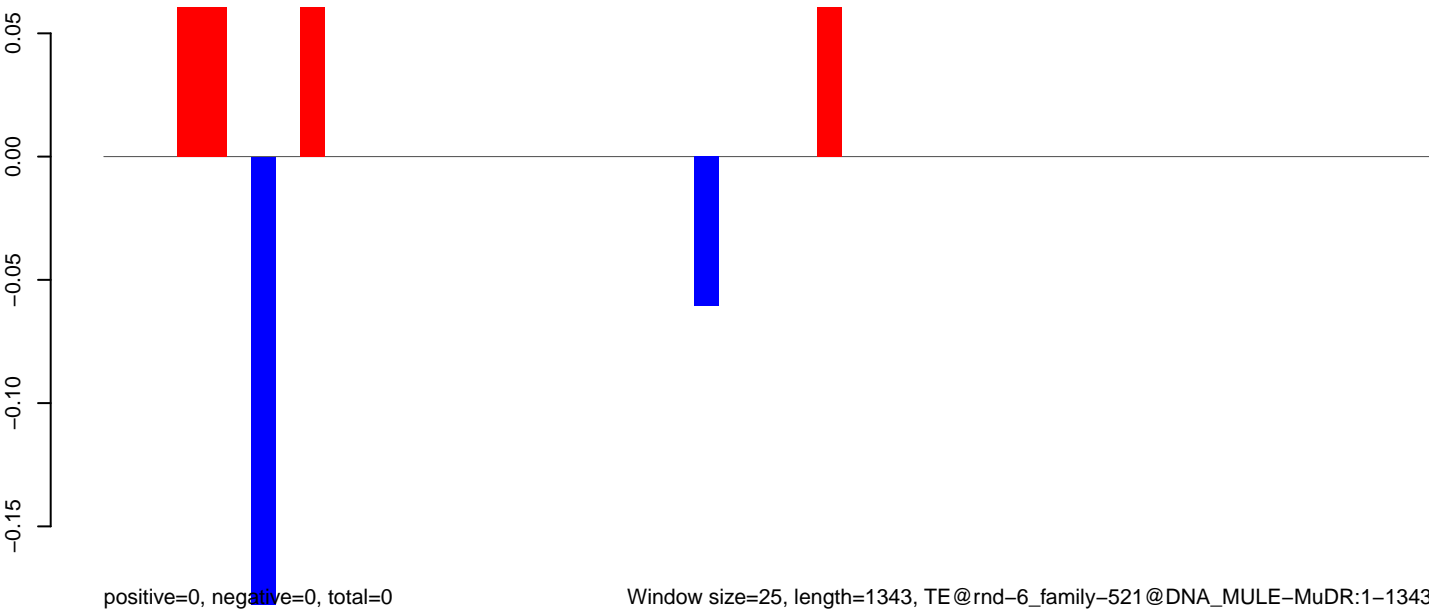
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

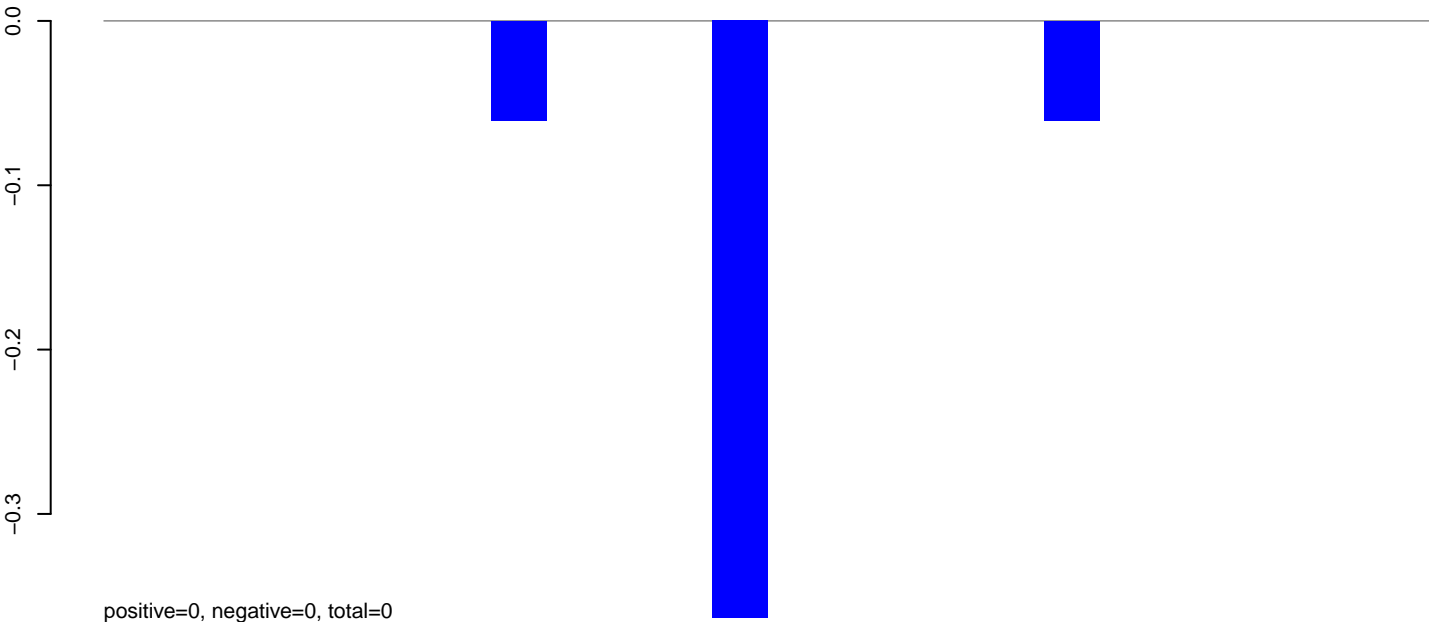


AeAlbo_C636_B2_FHV_c44y_1.rep

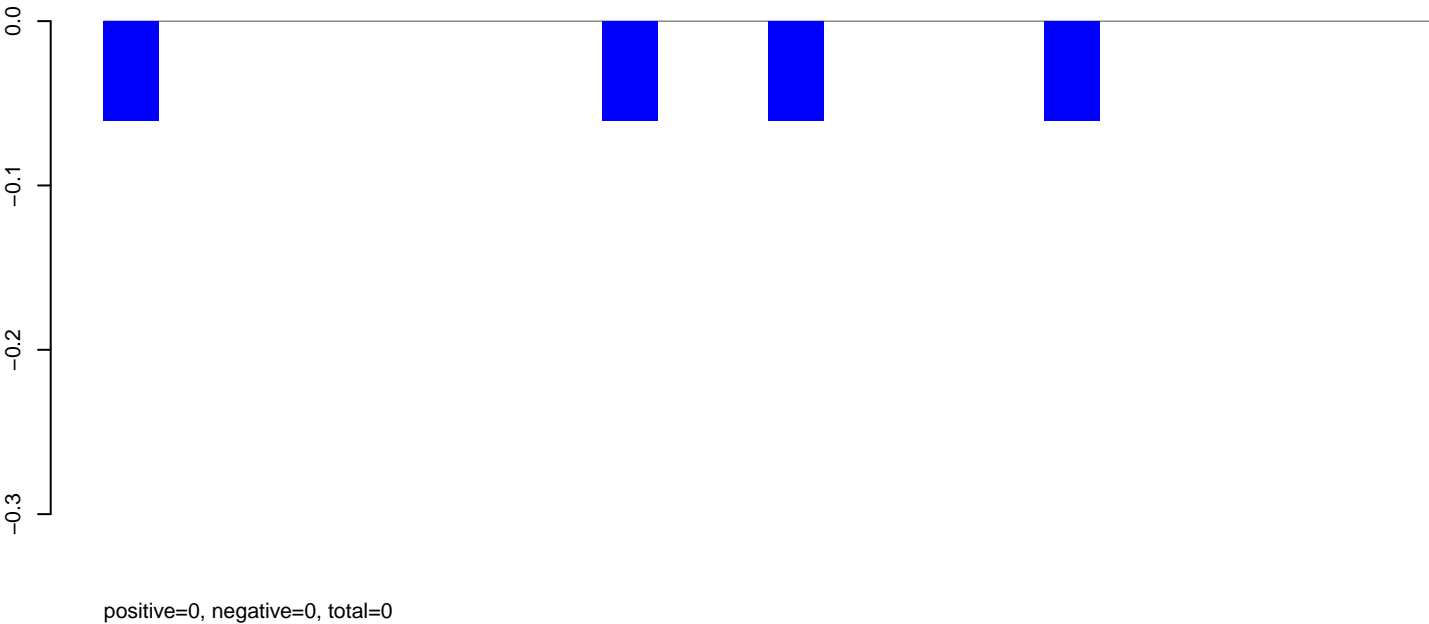


Window size=25, length=1343, TE@rnd-6_family-521@DNA_MULE-MuDR:1-1343

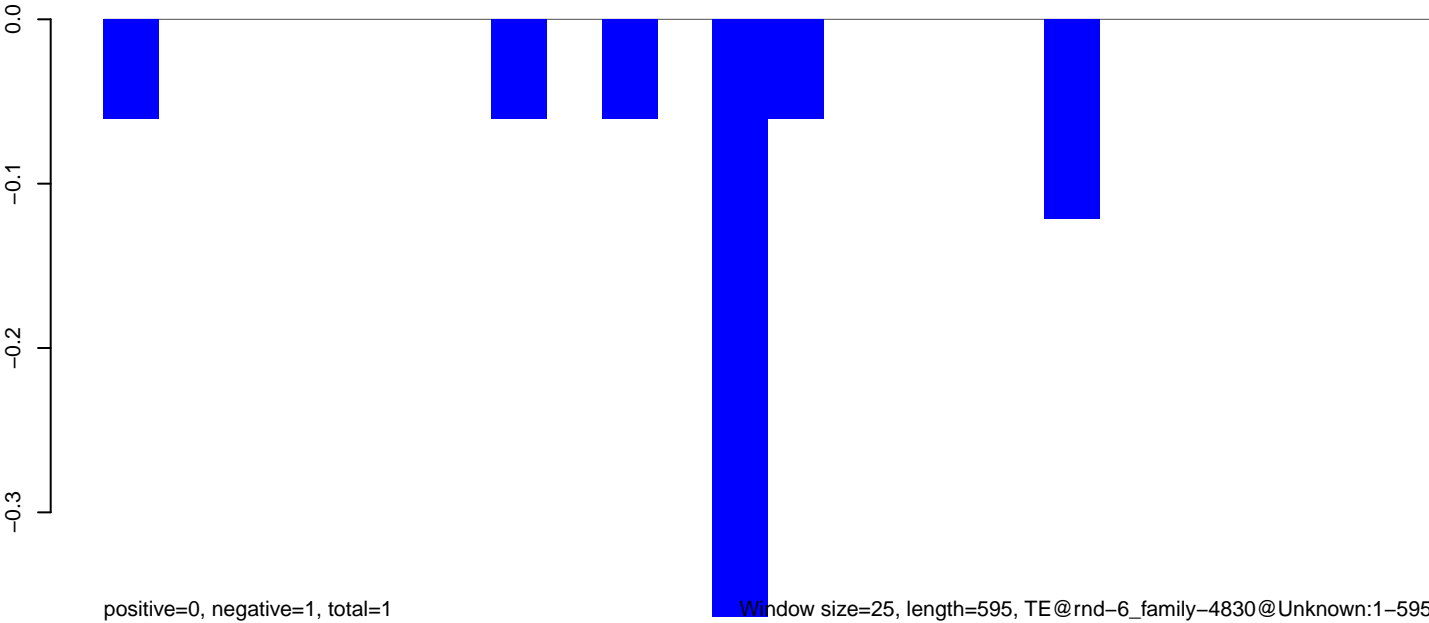
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



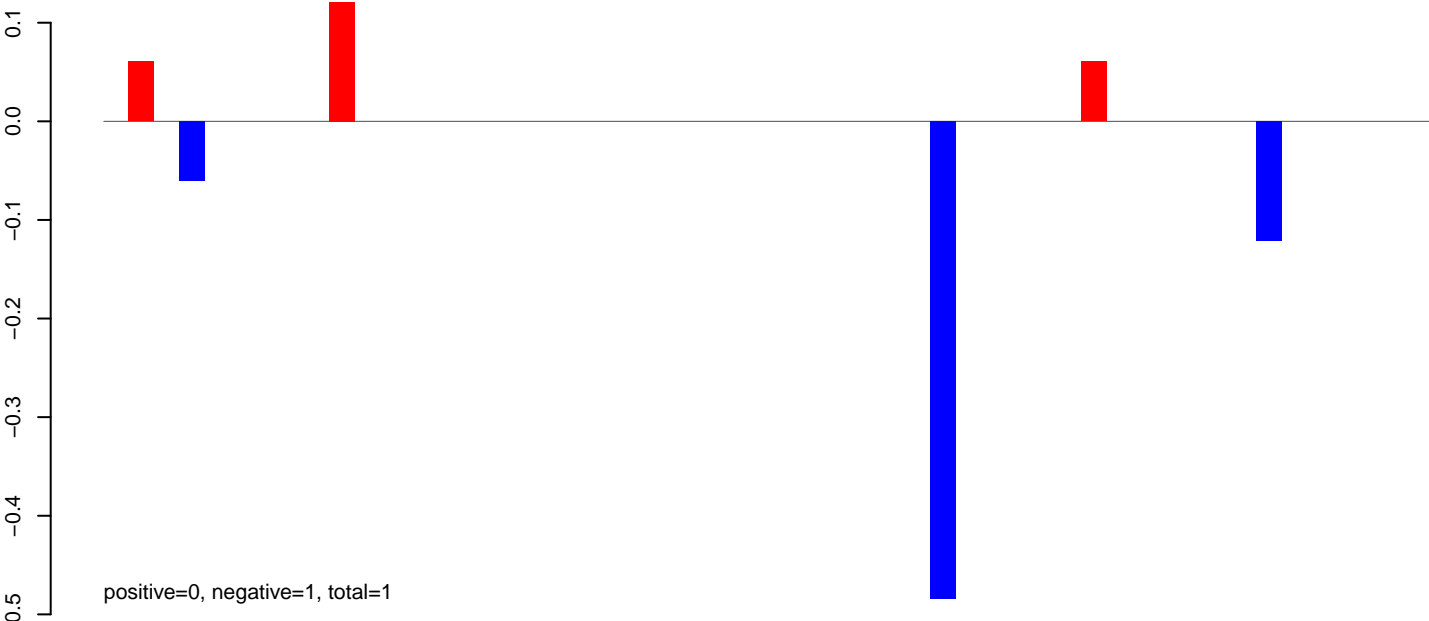
AeAlbo_C636_B2_FHV_c44y_1.rep



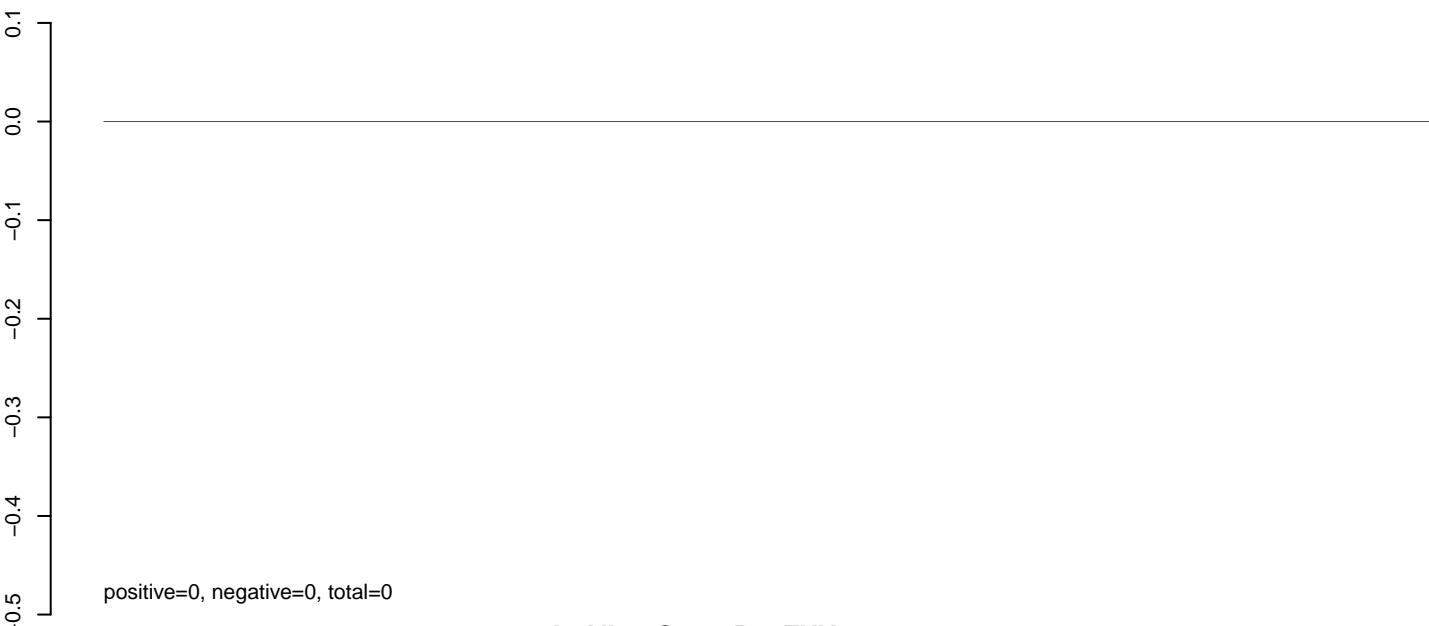
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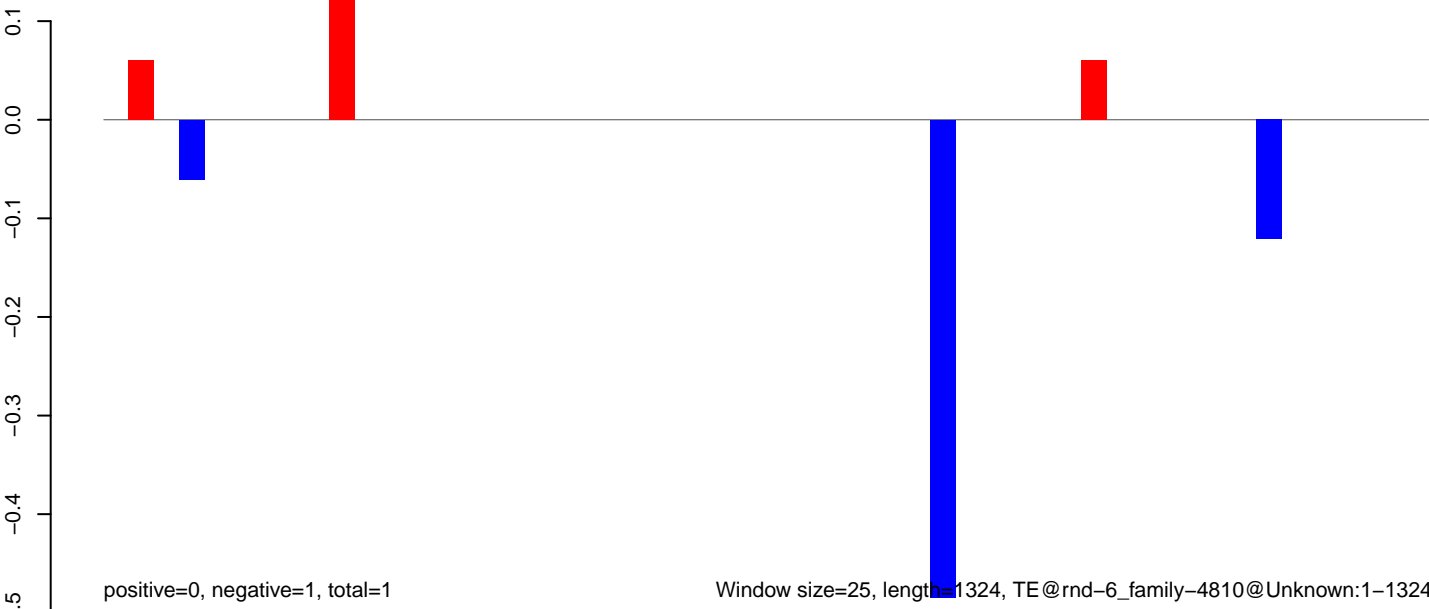
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



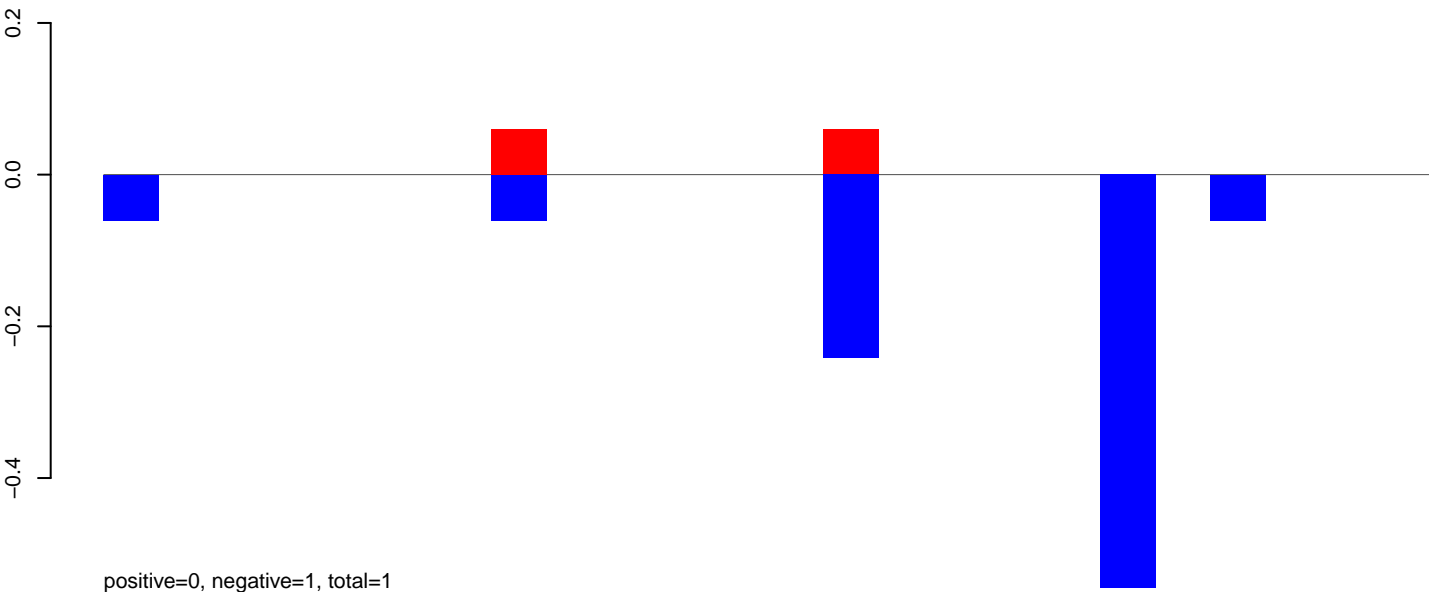
AeAlbo_C636_B2_FHV_c44y_1.rep



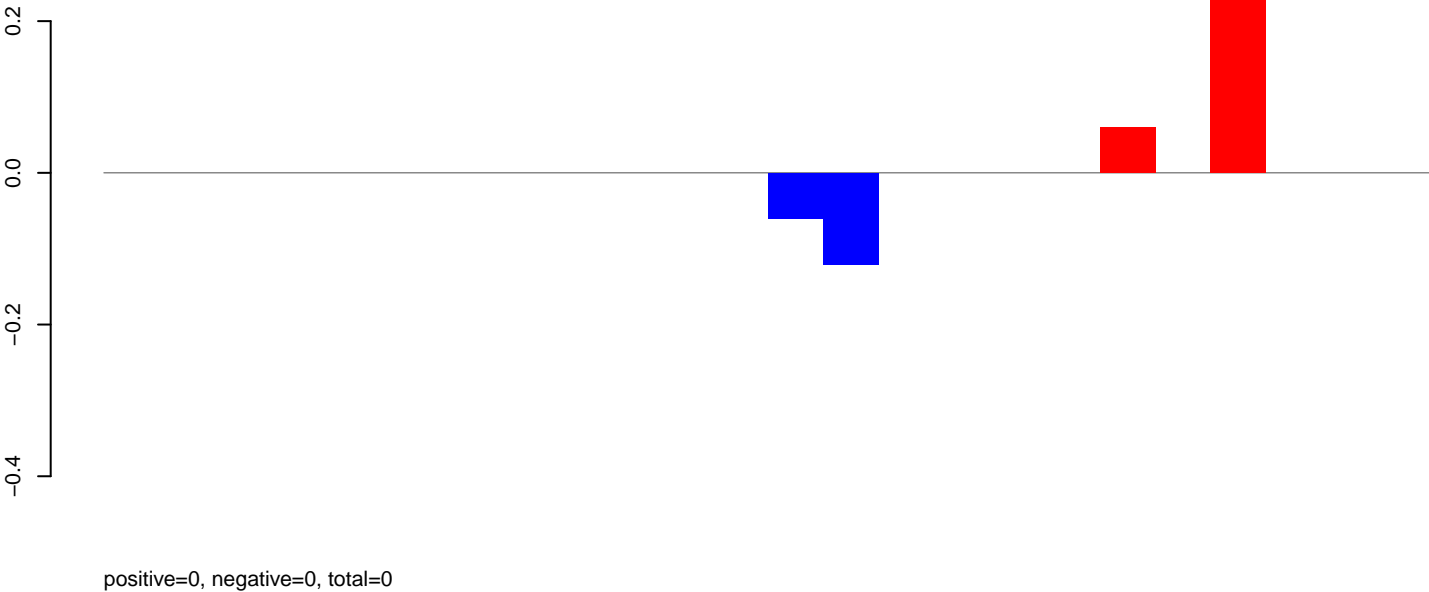
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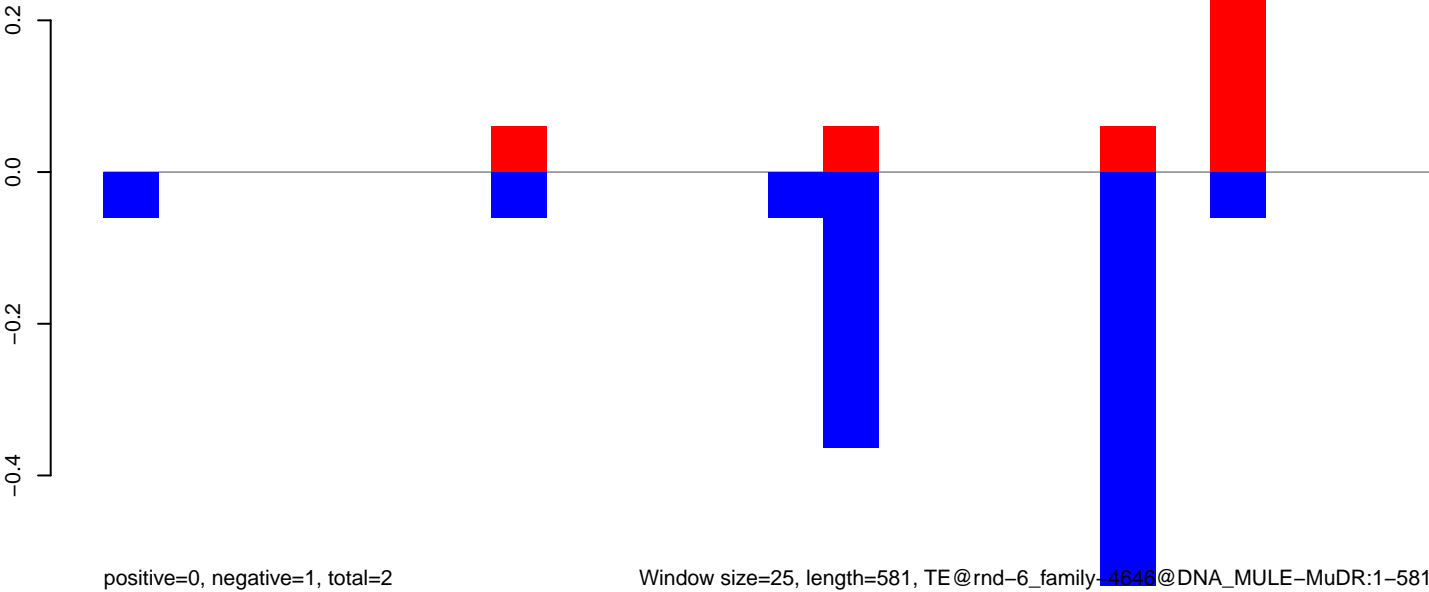
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



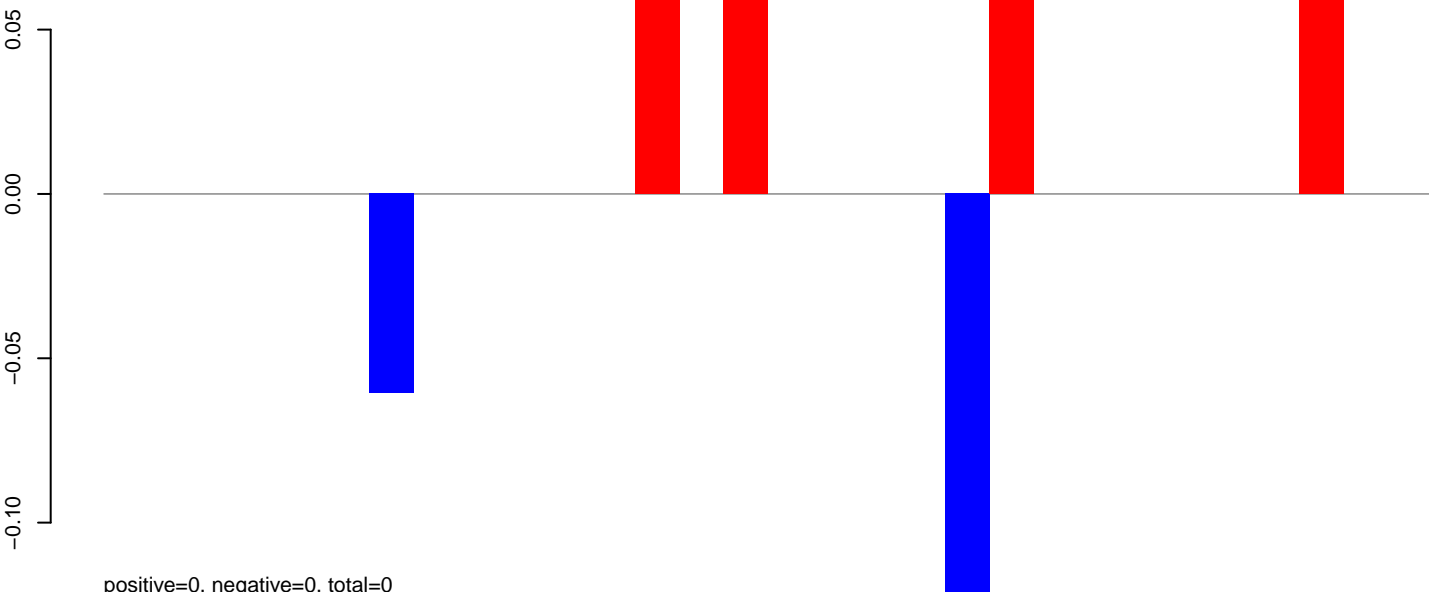
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

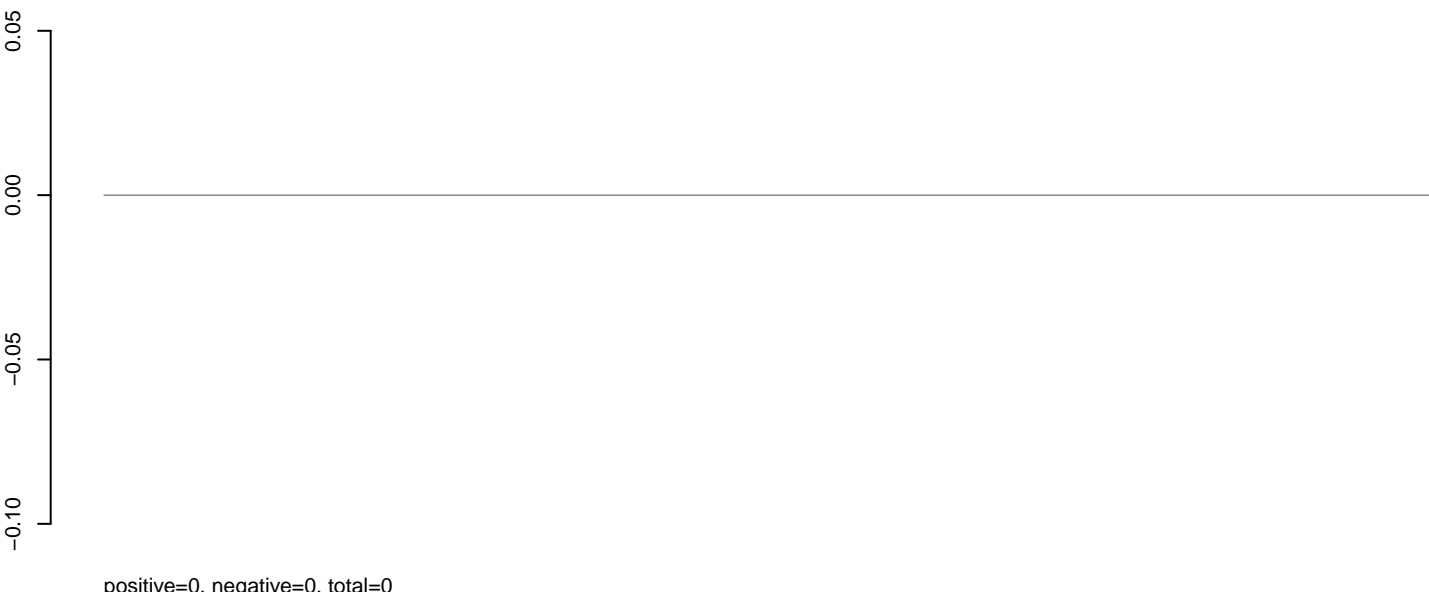


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



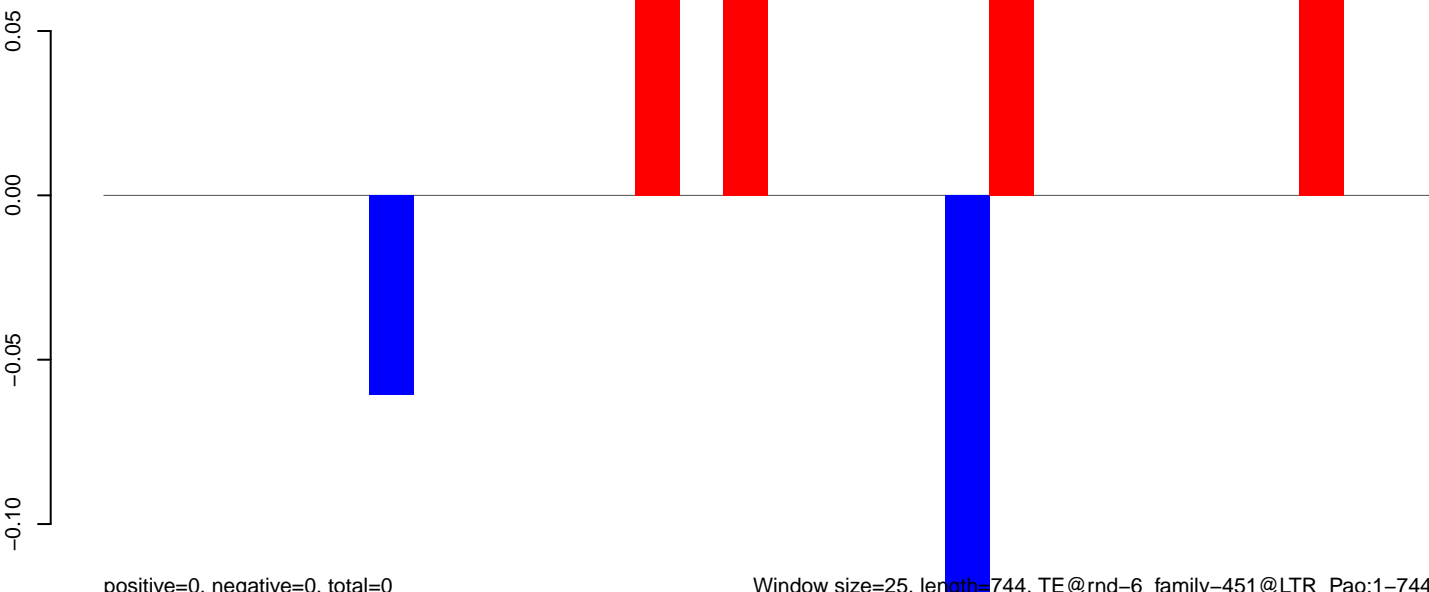
positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

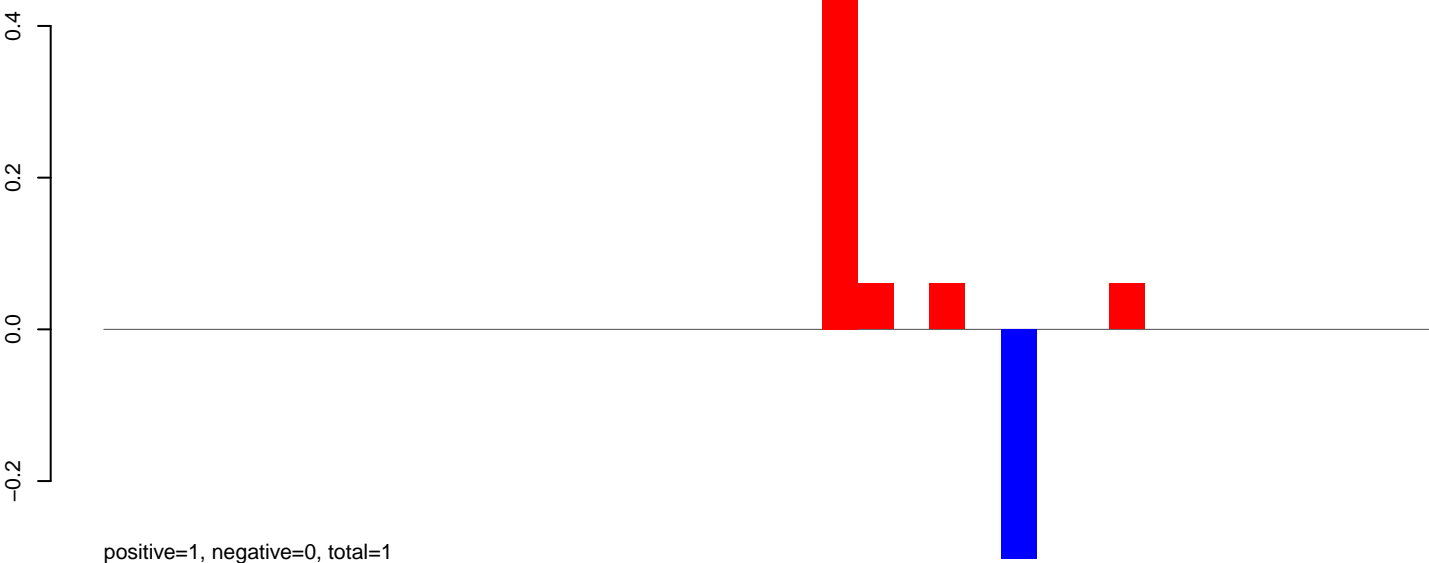
AeAlbo_C636_B2_FHV_c44y_1.rep



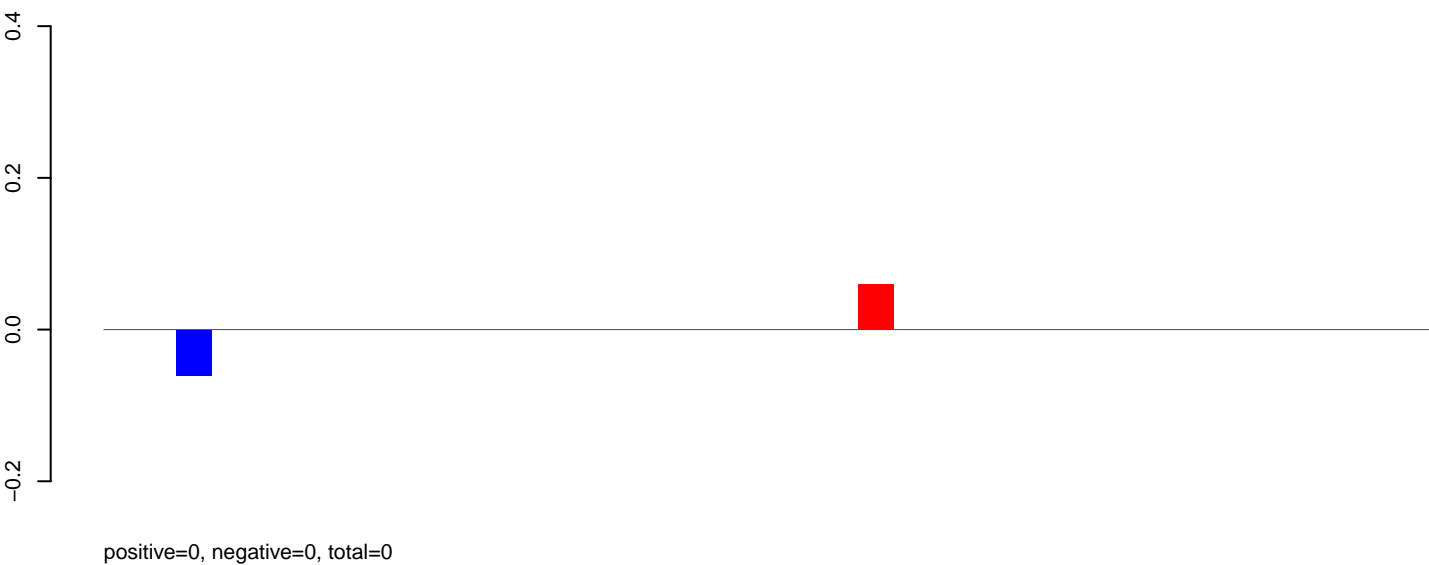
positive=0, negative=0, total=0

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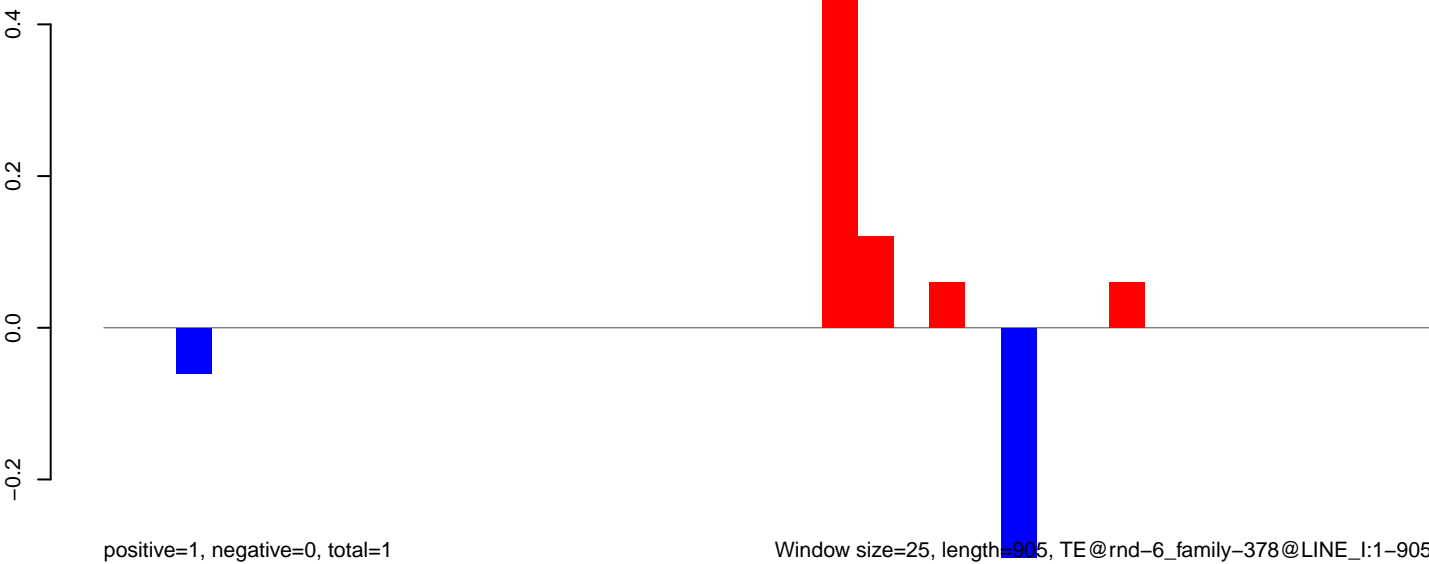
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

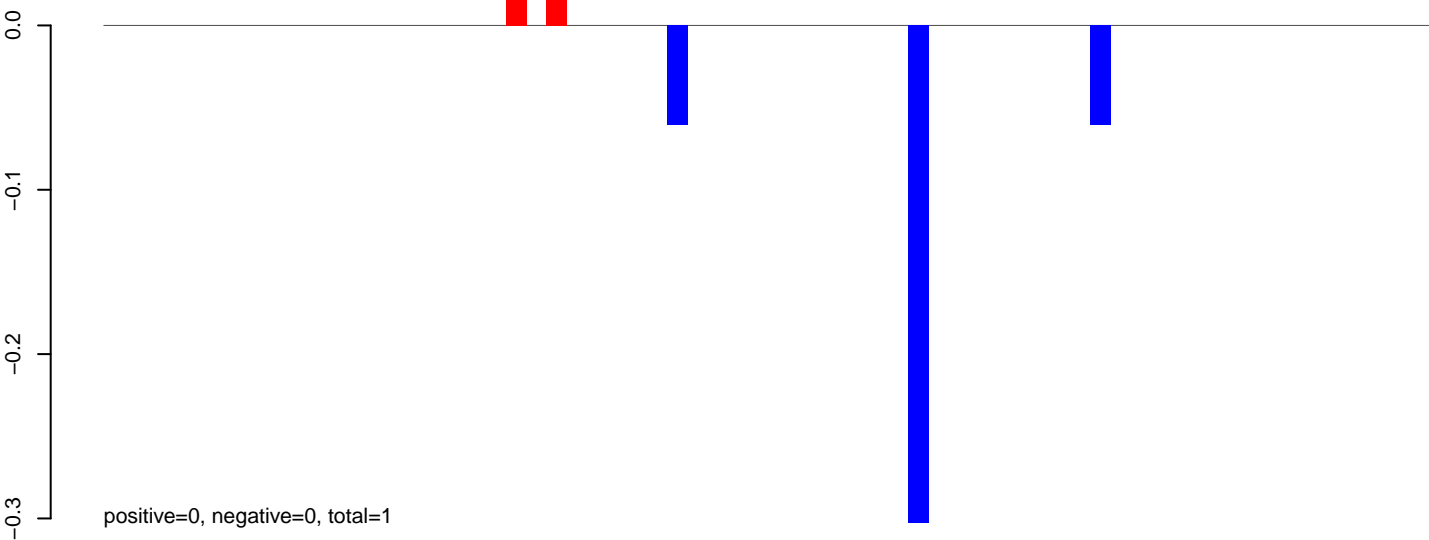


AeAlbo_C636_B2_FHV_c44y_1.rep

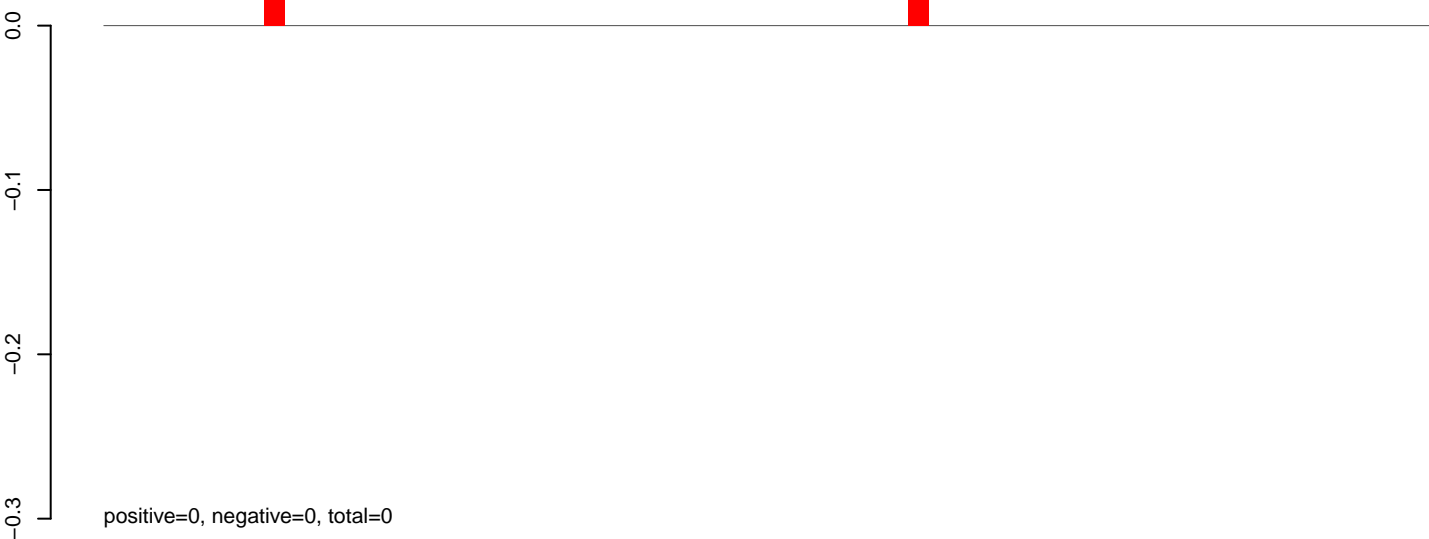


Window size=25, length=905, TE@rnd-6_family-378@LINE_I:1-905

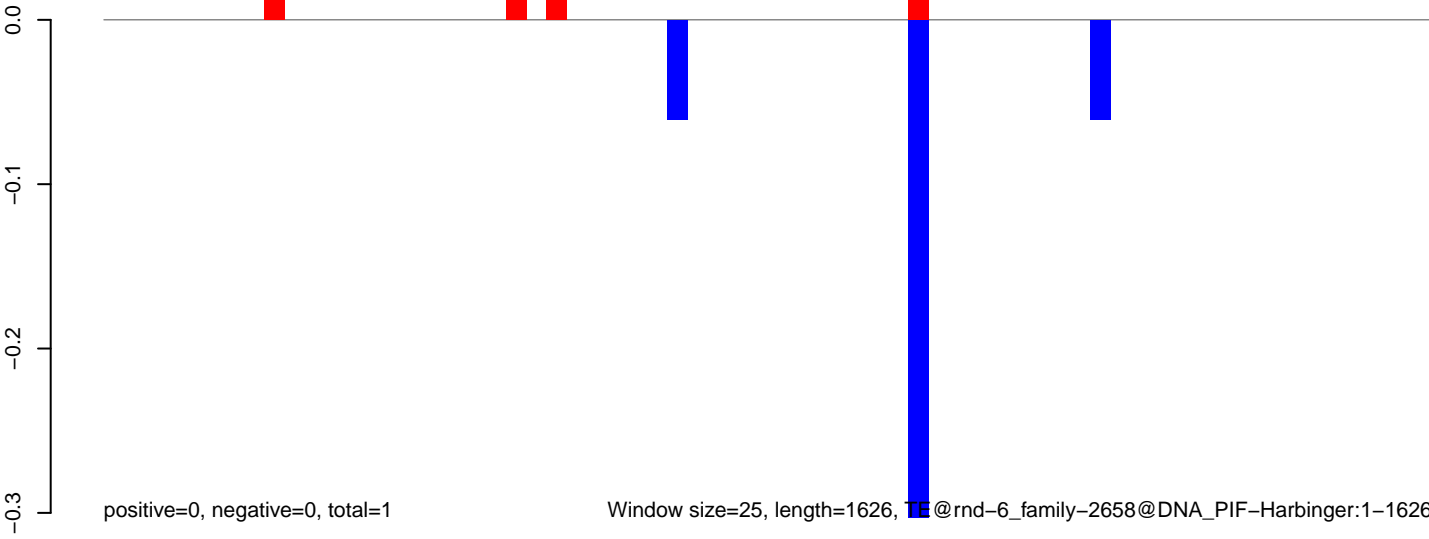
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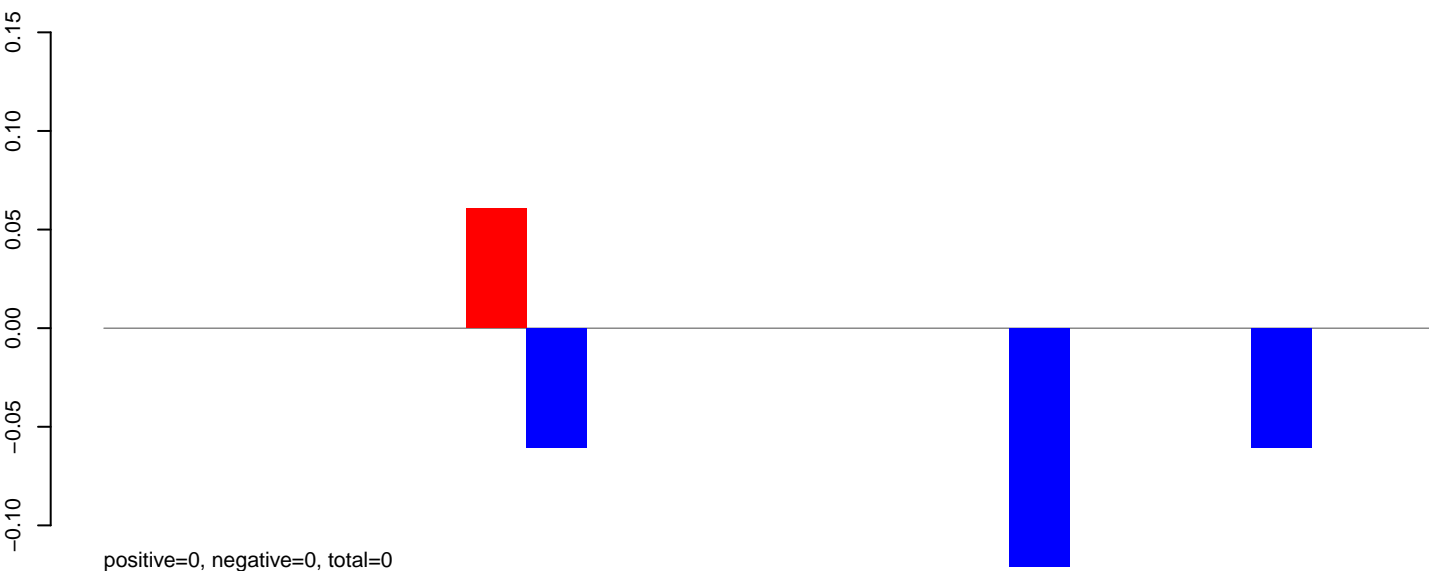
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AeAlbo_C636_B2_FHV_c44y_1.rep



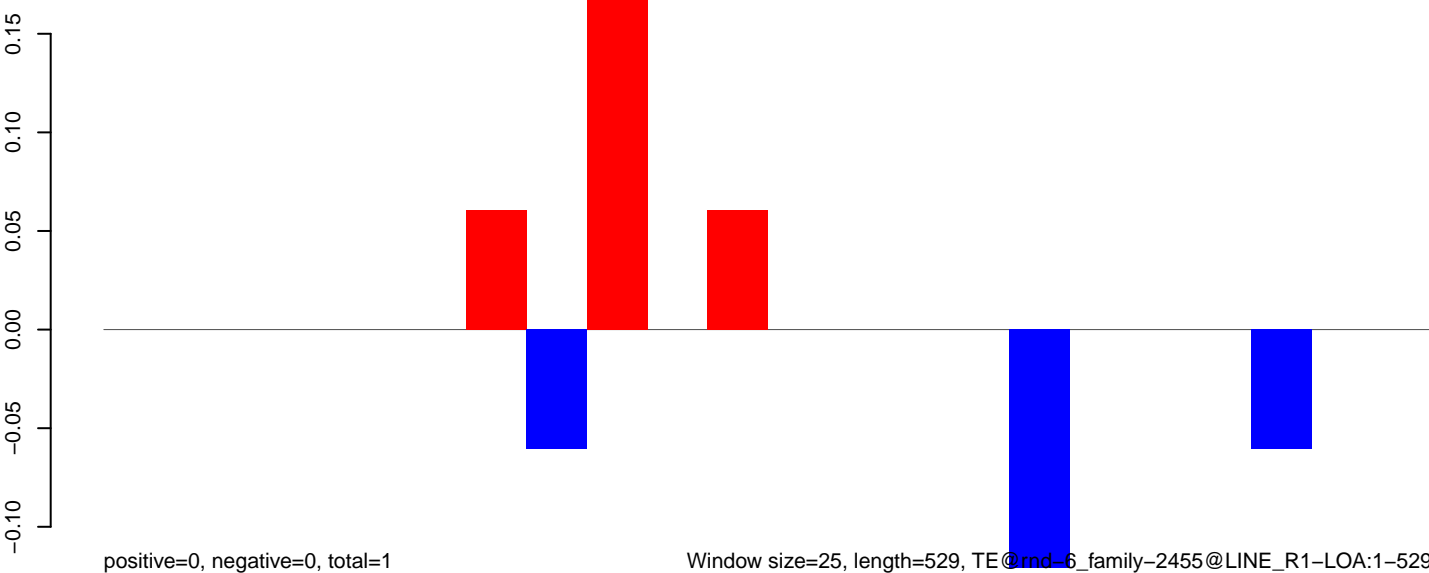
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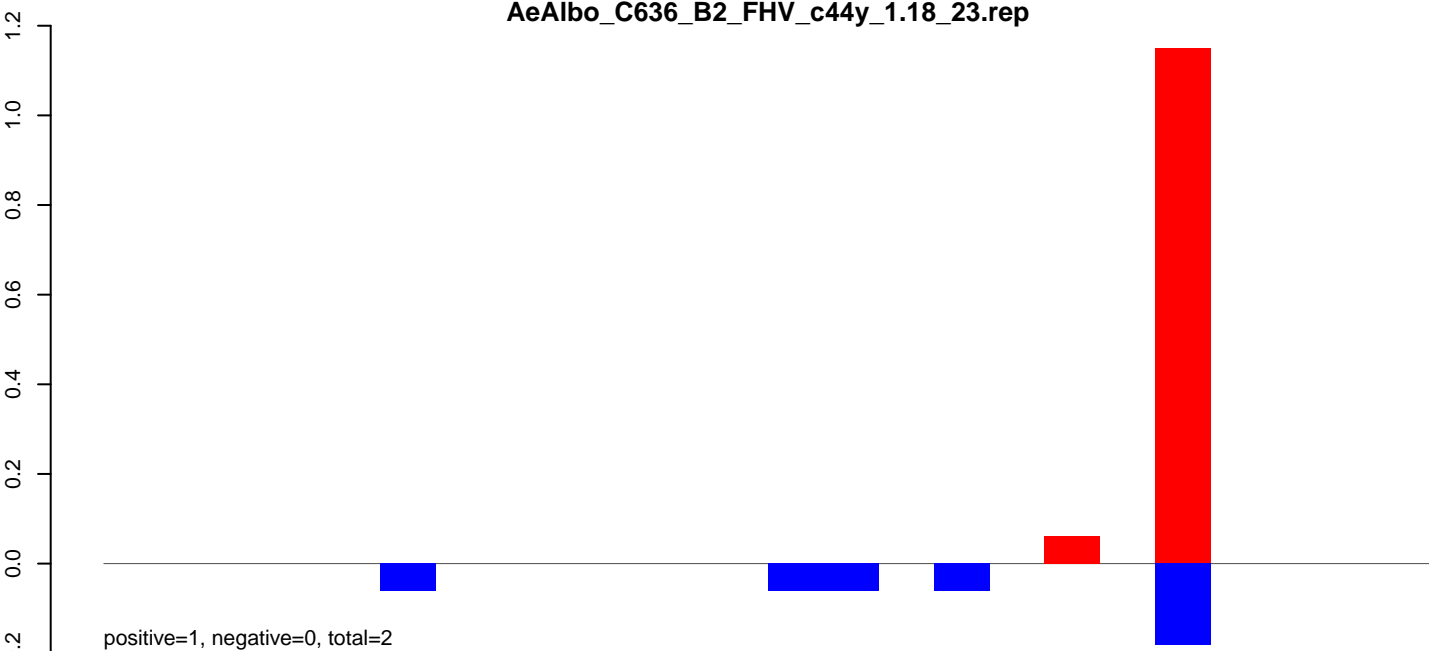
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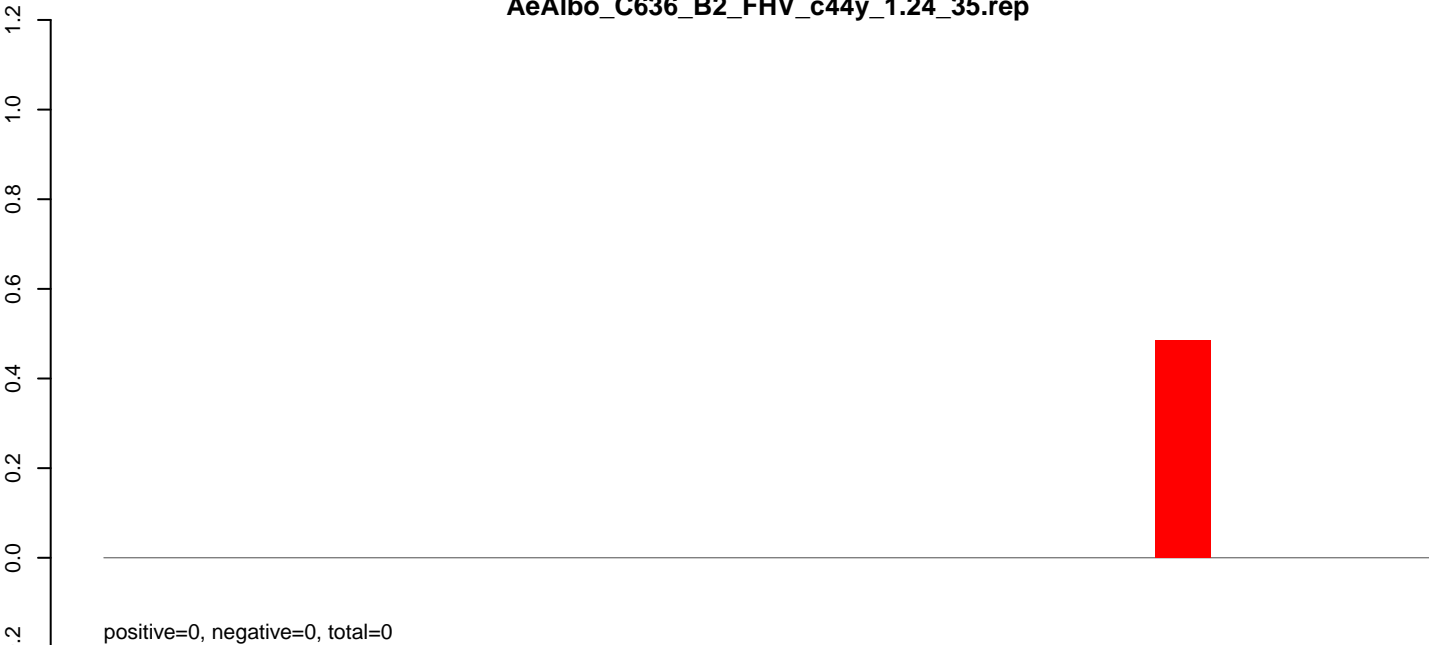
AeAlbo_C636_B2_FHV_c44y_1.rep



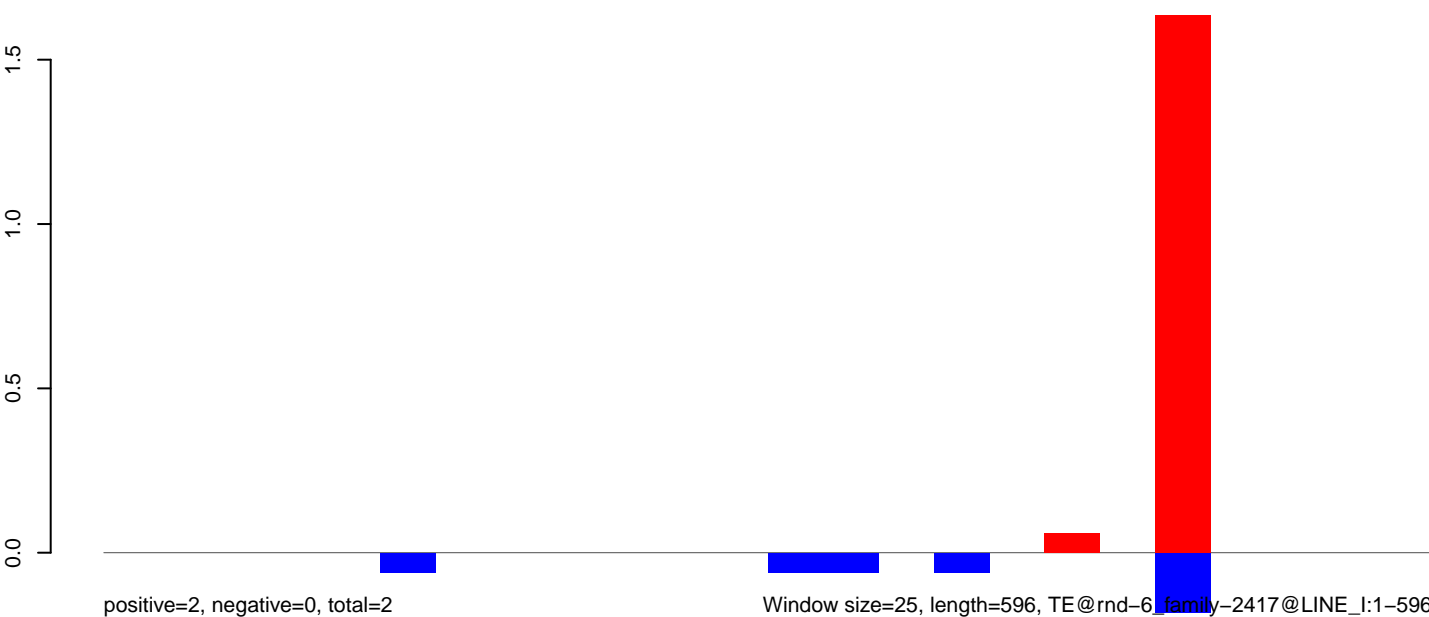
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

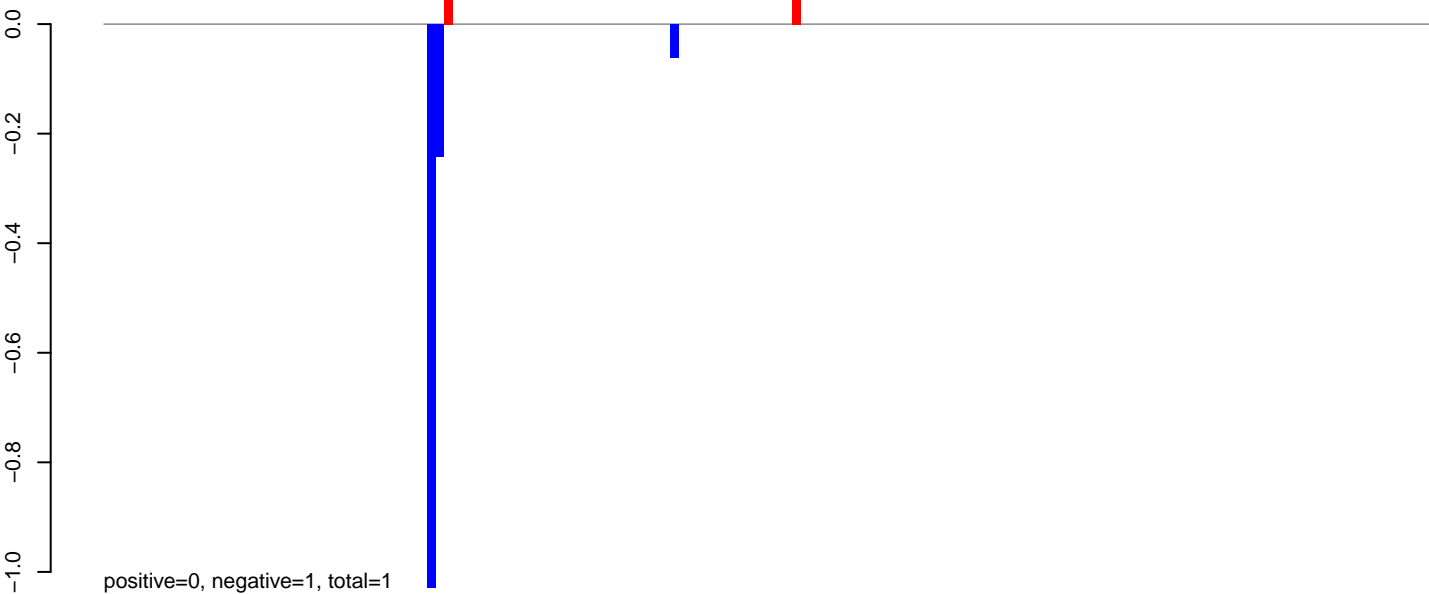


AeAlbo_C636_B2_FHV_c44y_1.rep

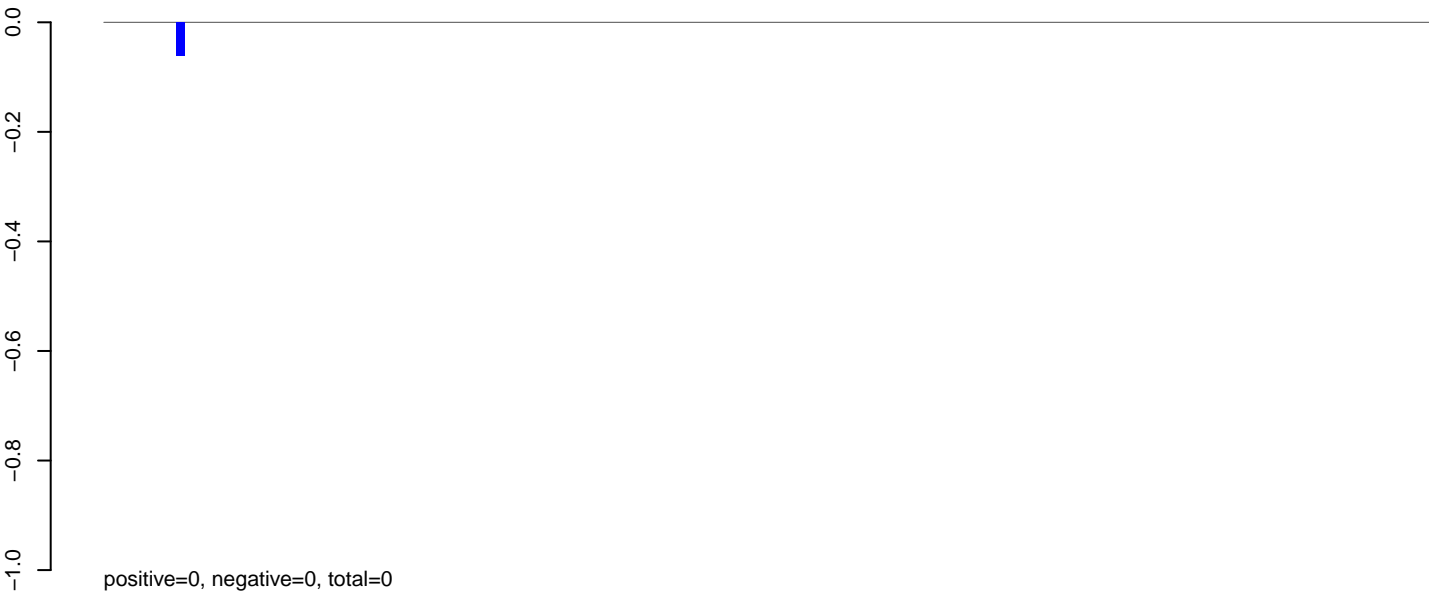


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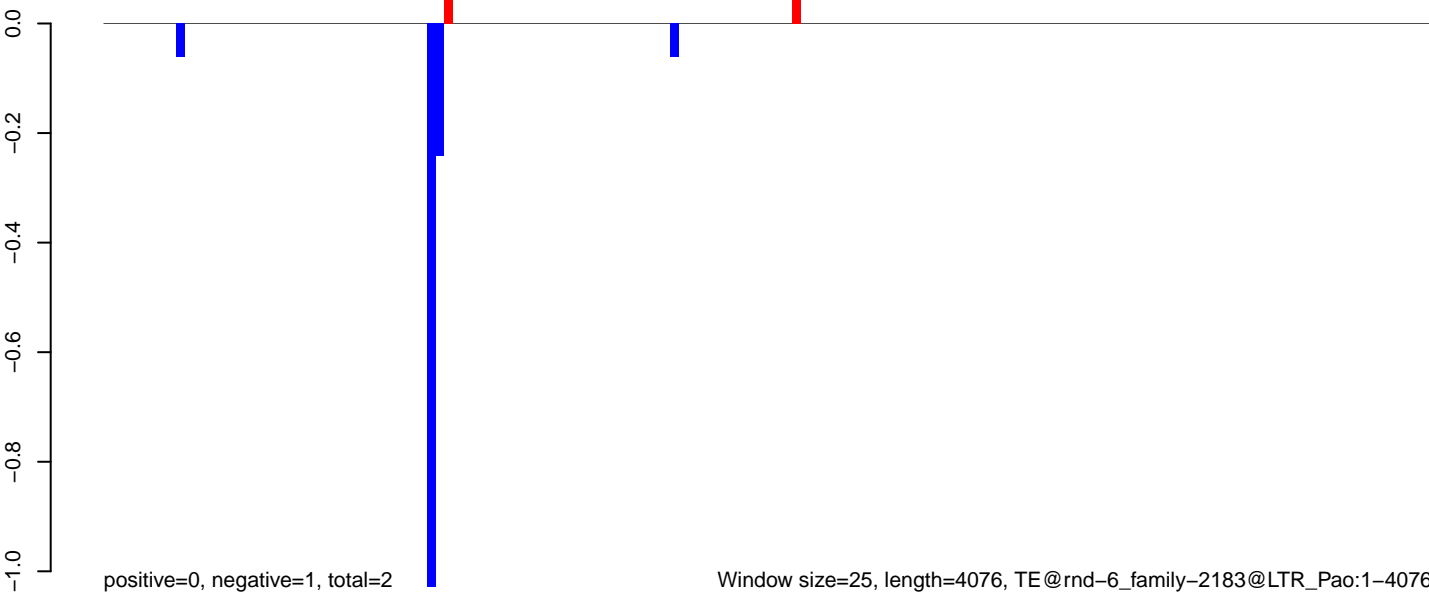
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



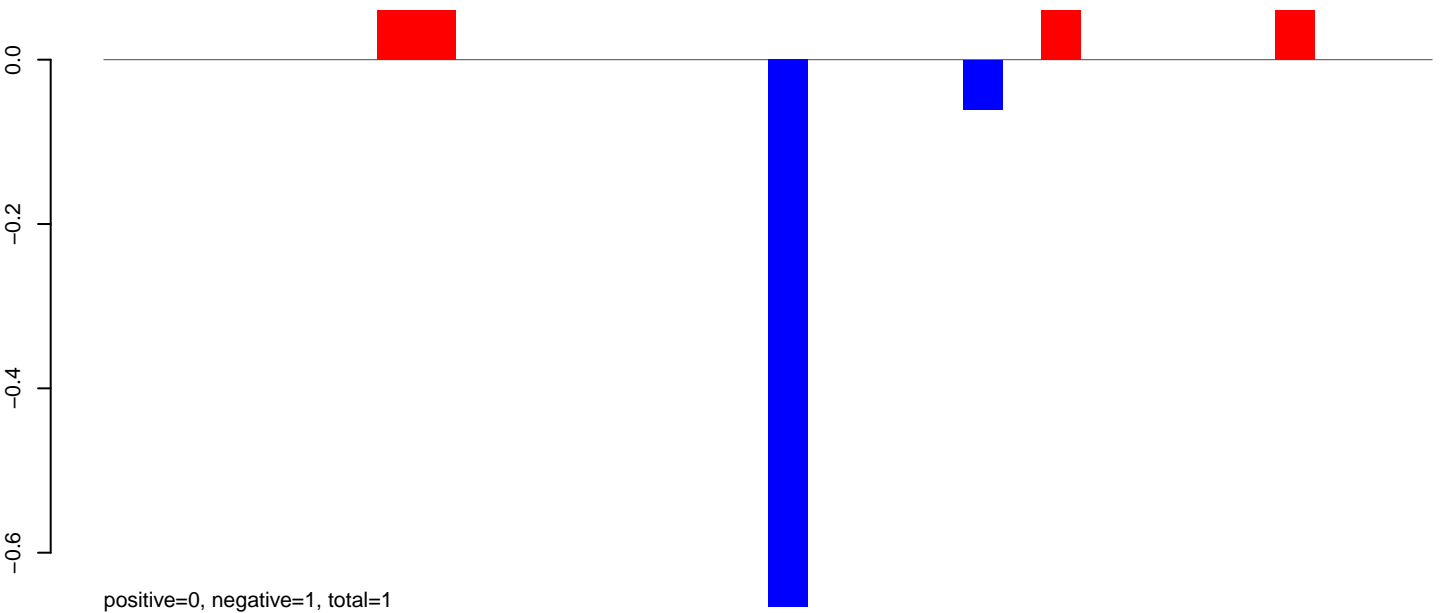
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



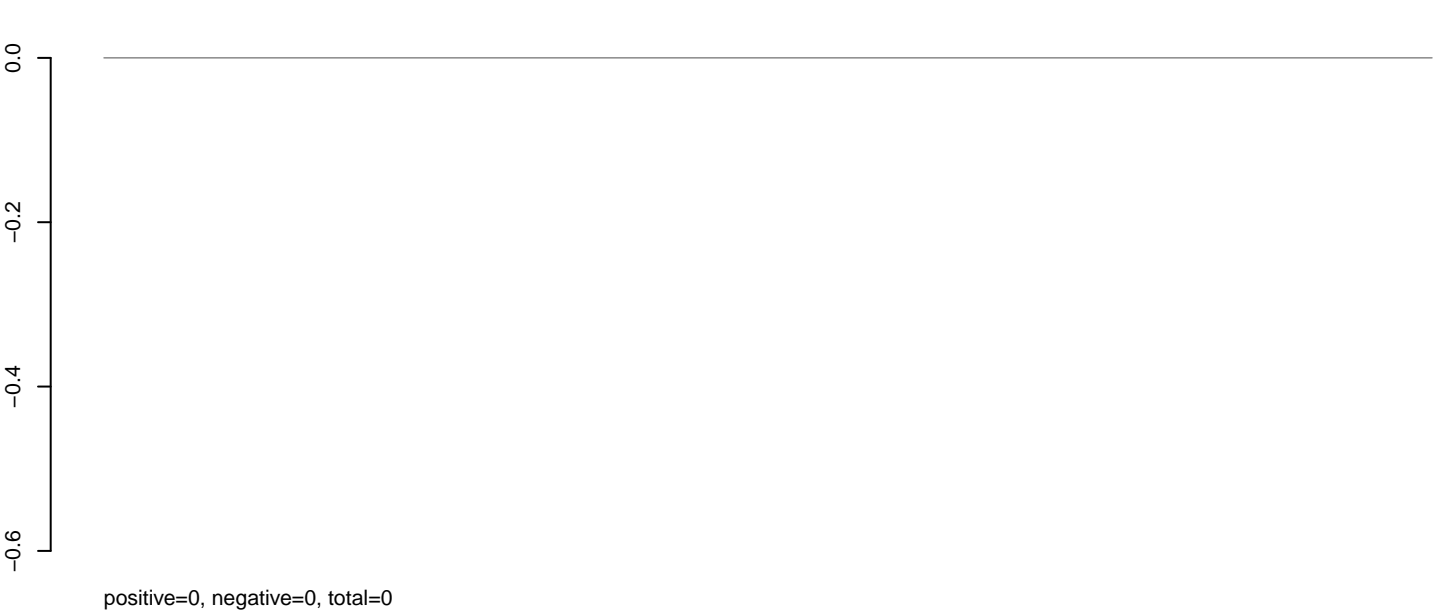
AeAlbo_C636_B2_FHV_c44y_1.rep



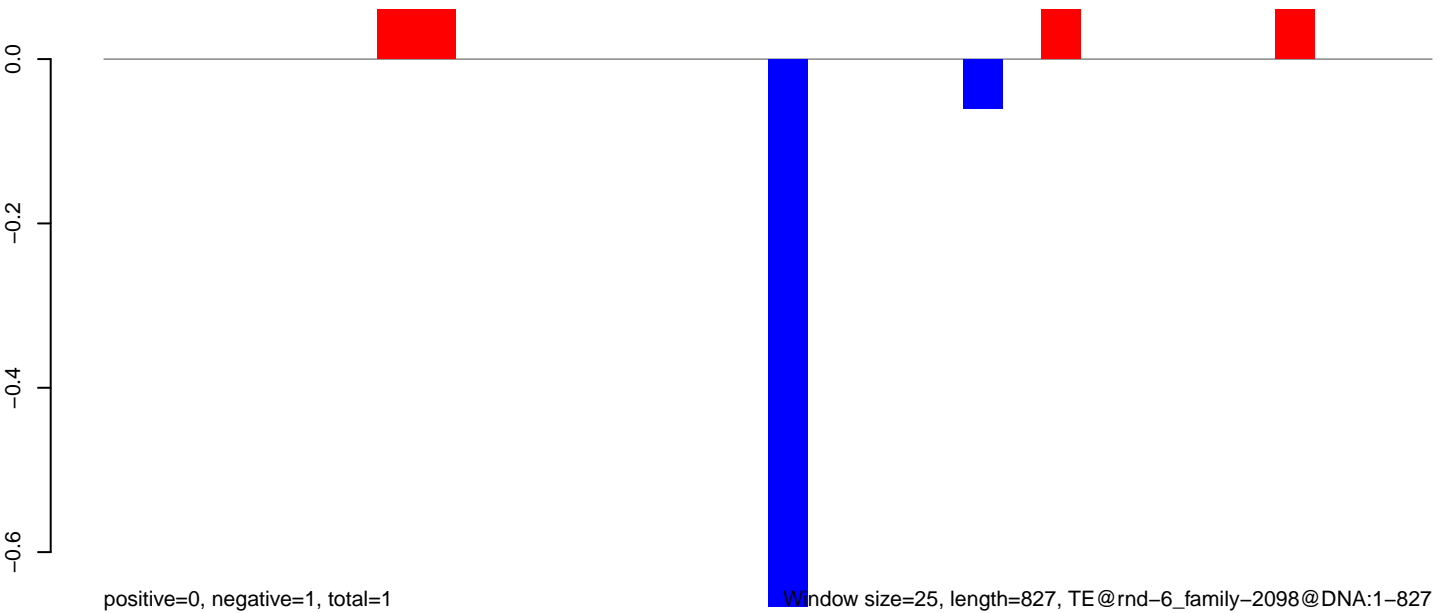
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

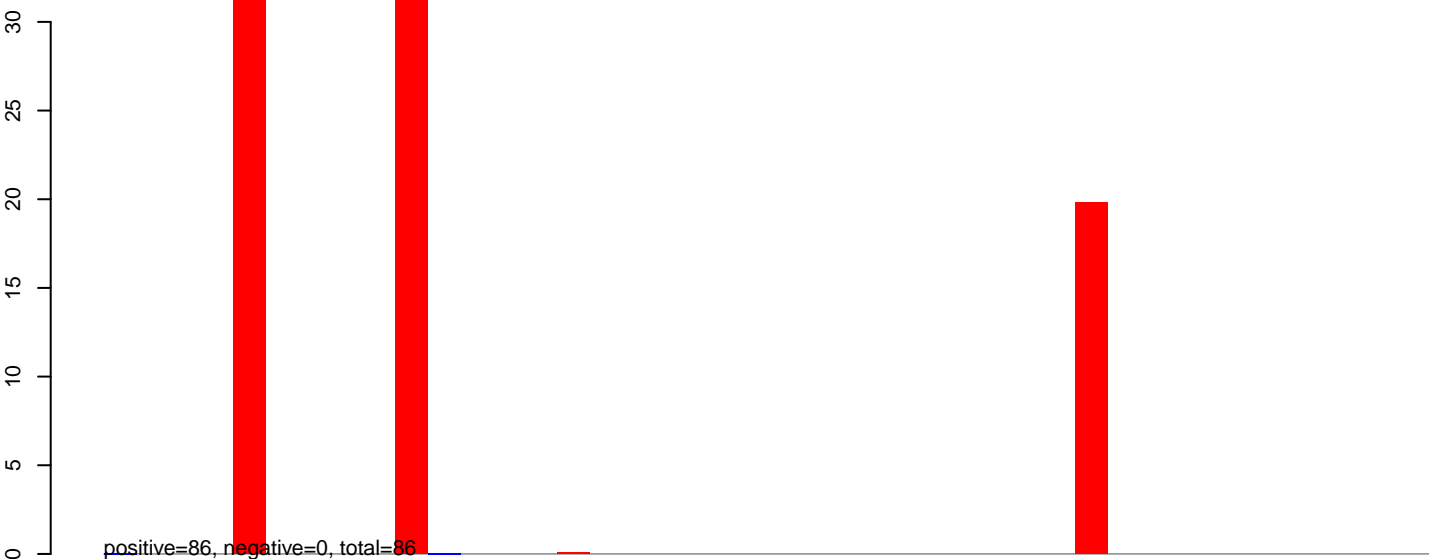


AeAlbo_C636_B2_FHV_c44y_1.rep

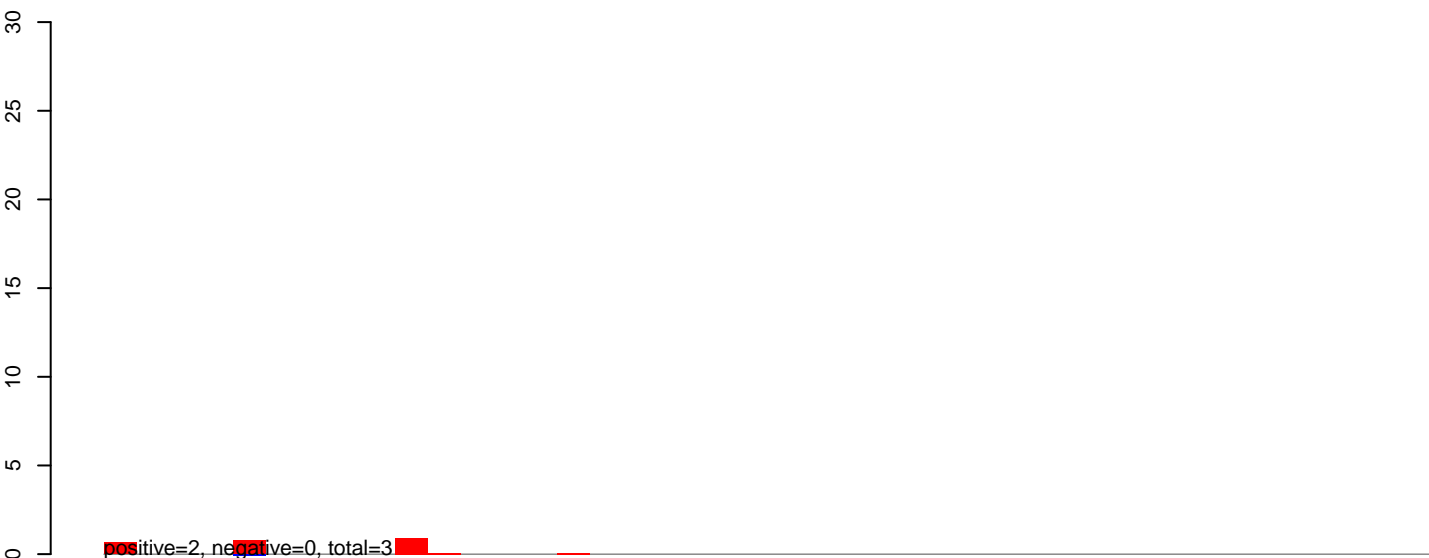


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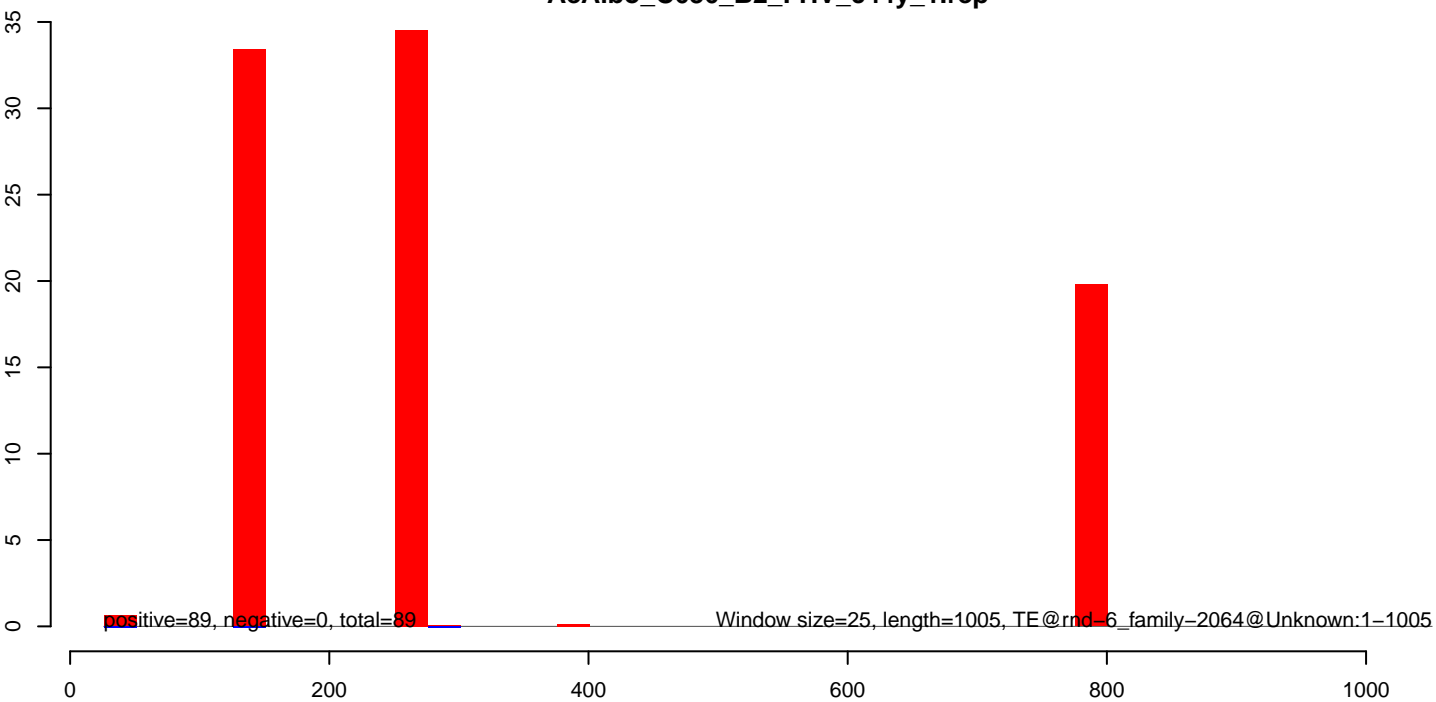
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



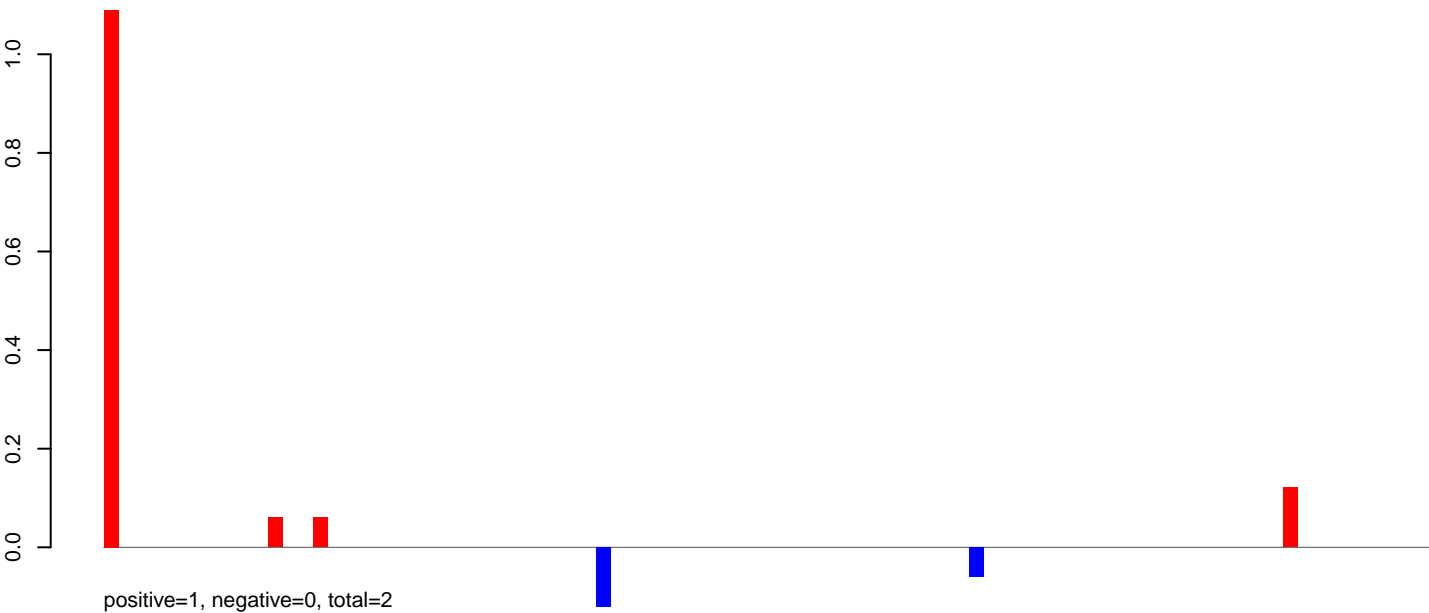
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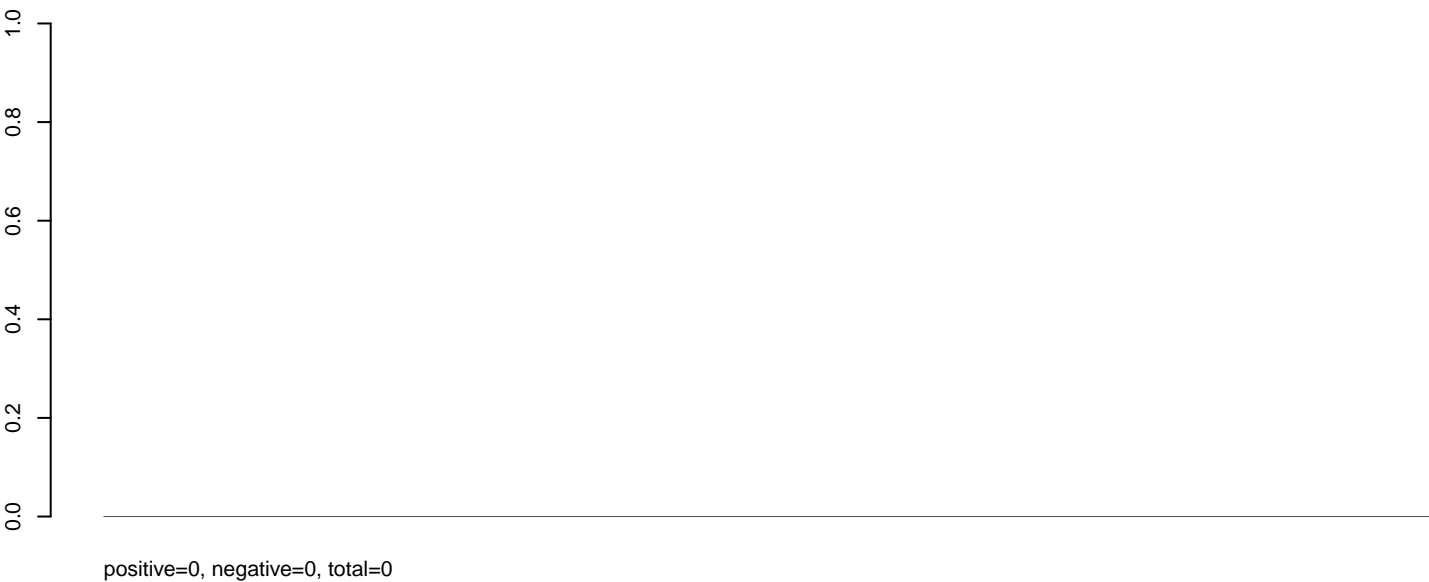
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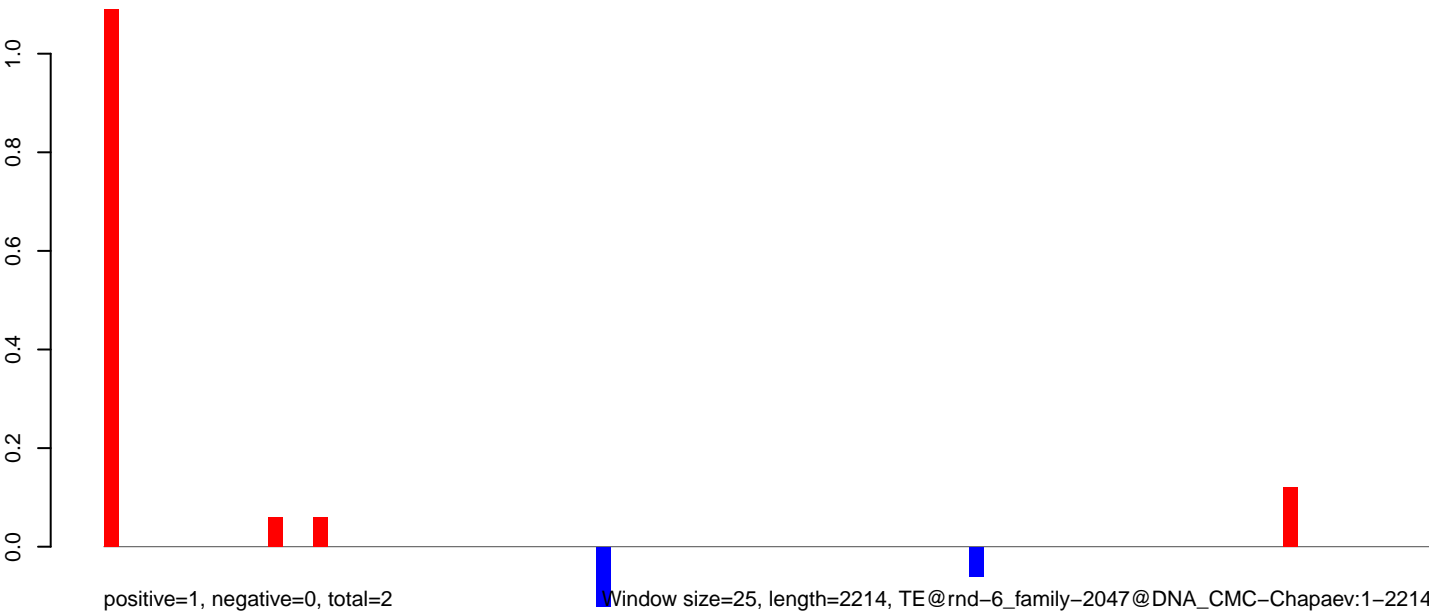
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



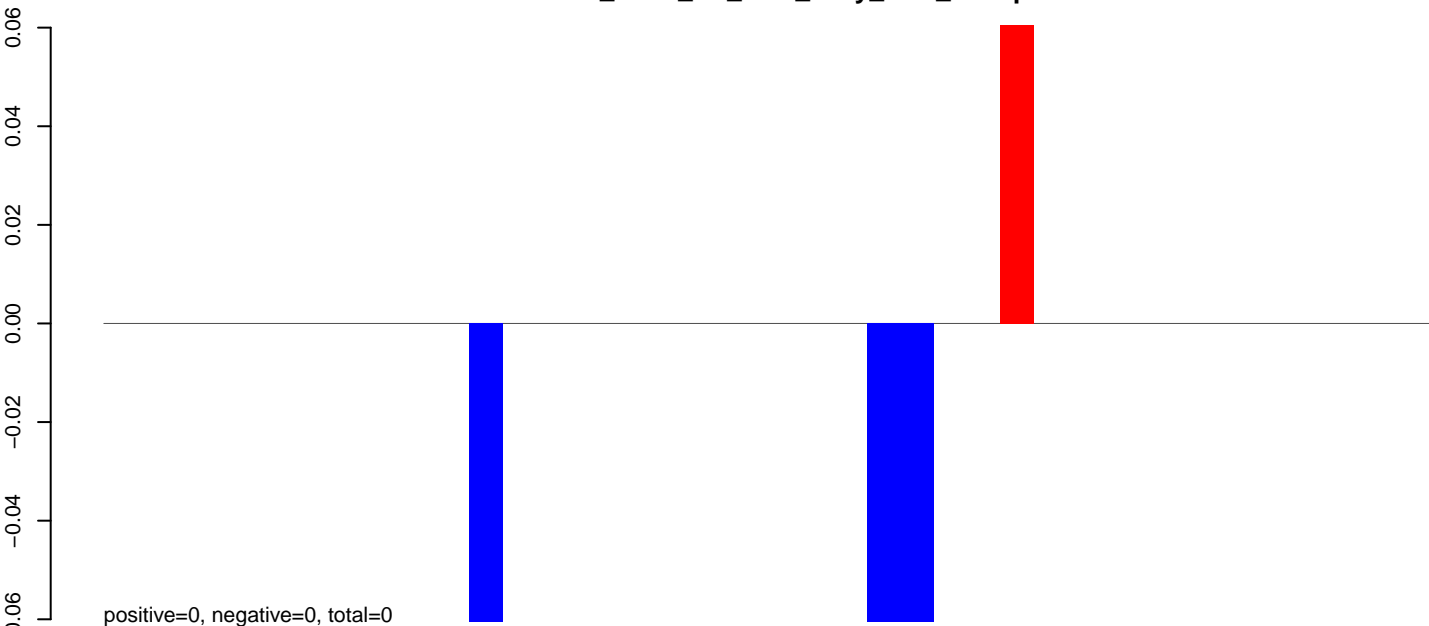
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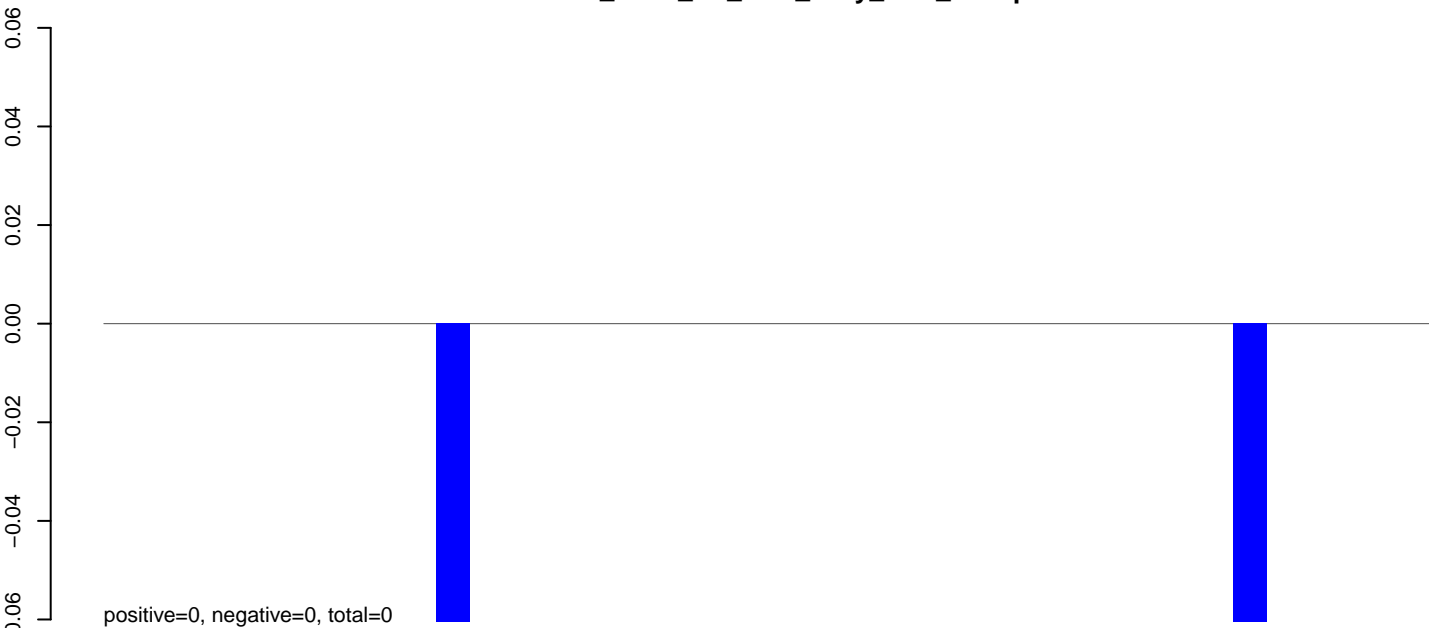
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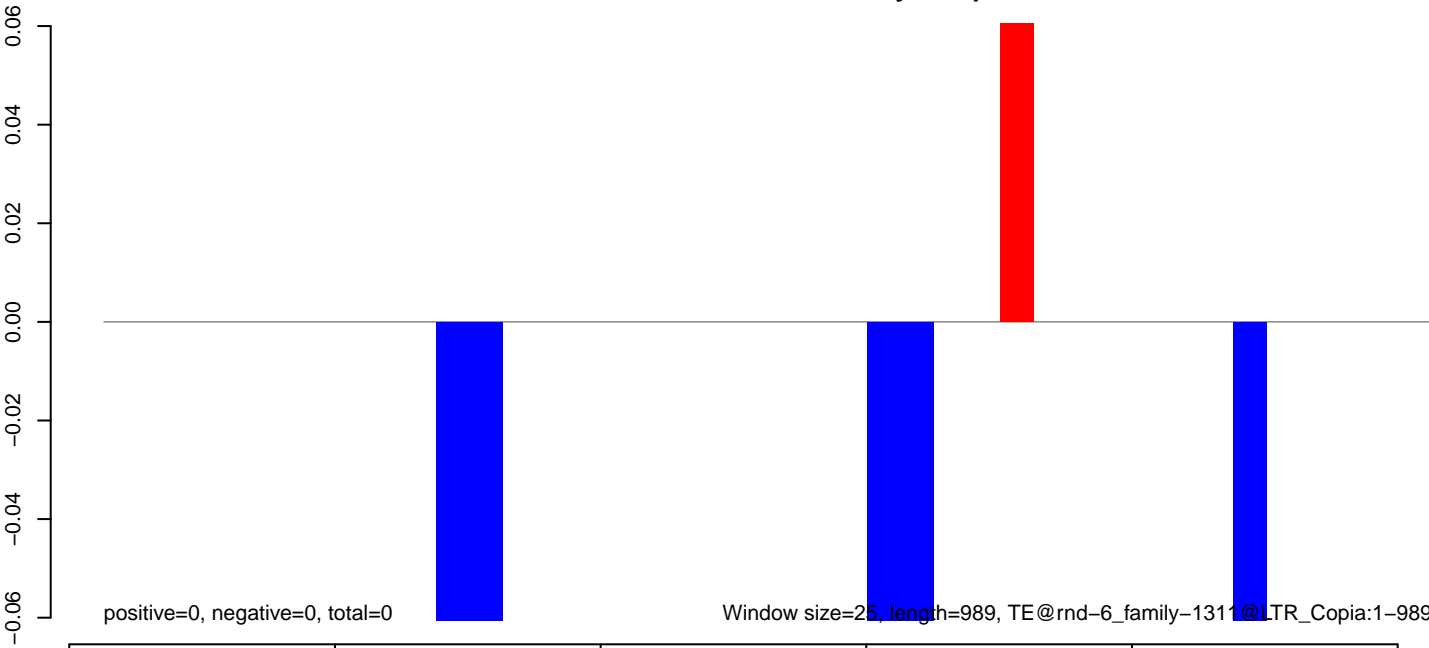
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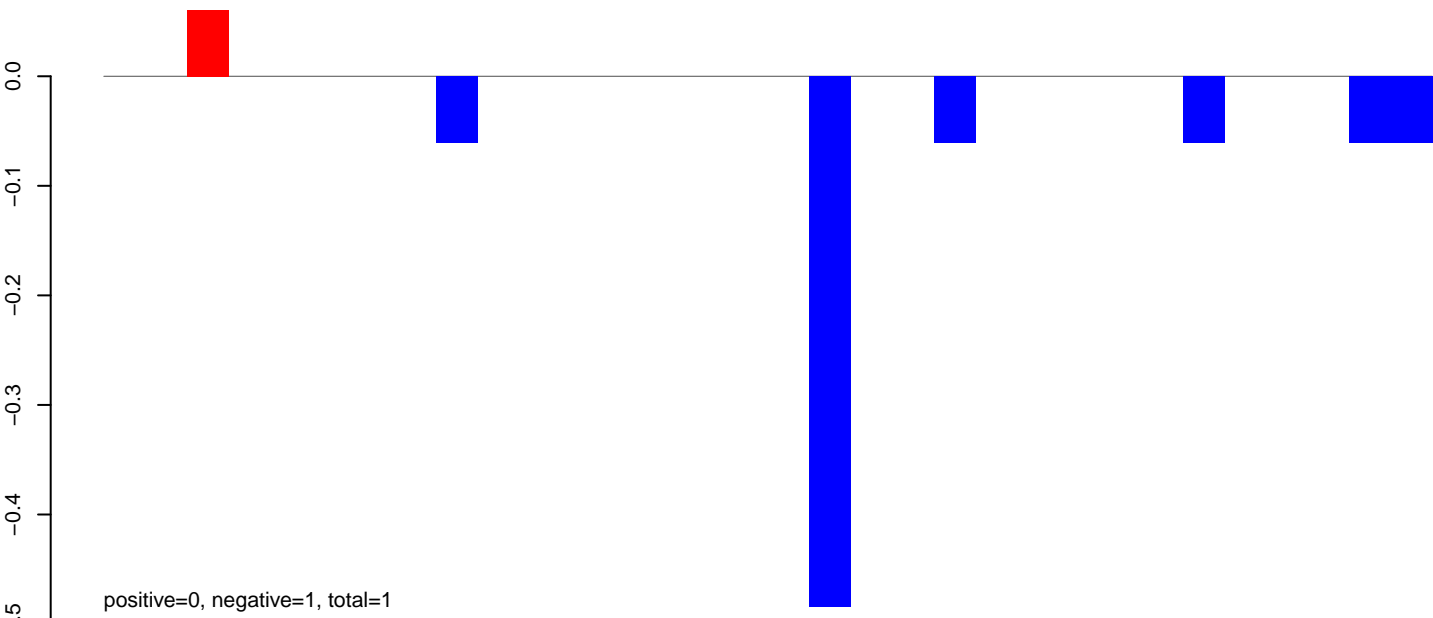
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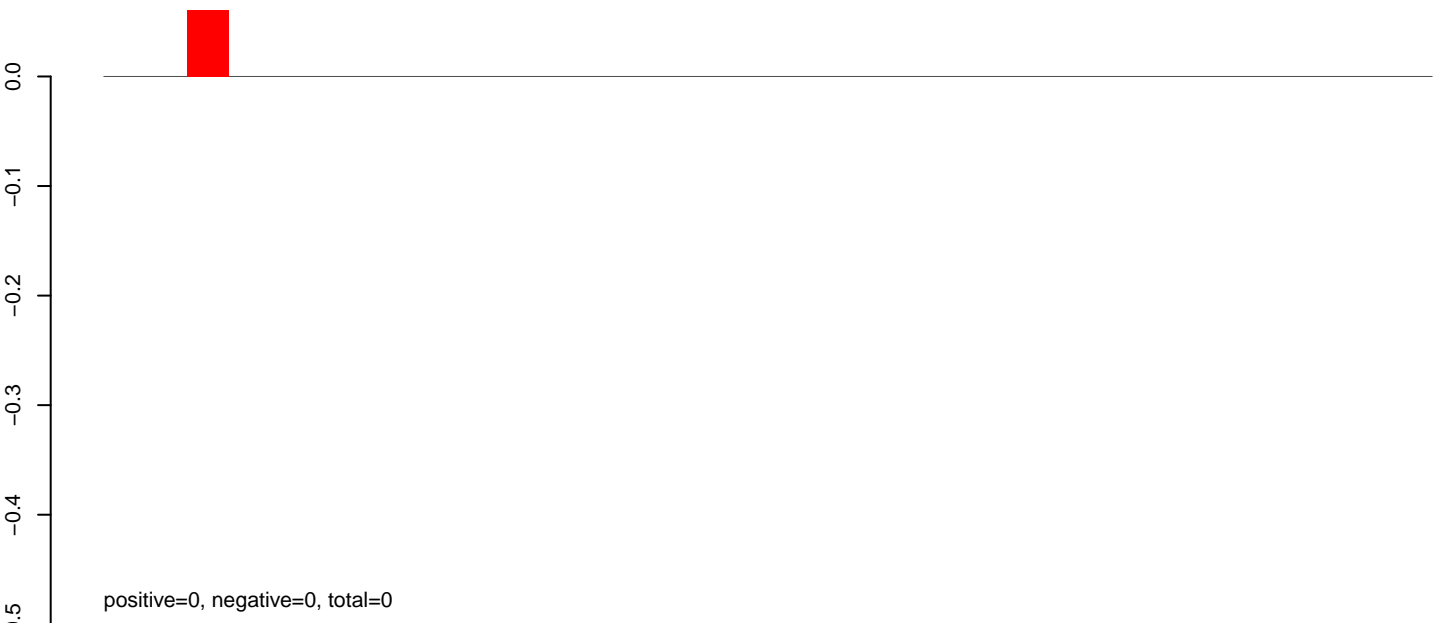
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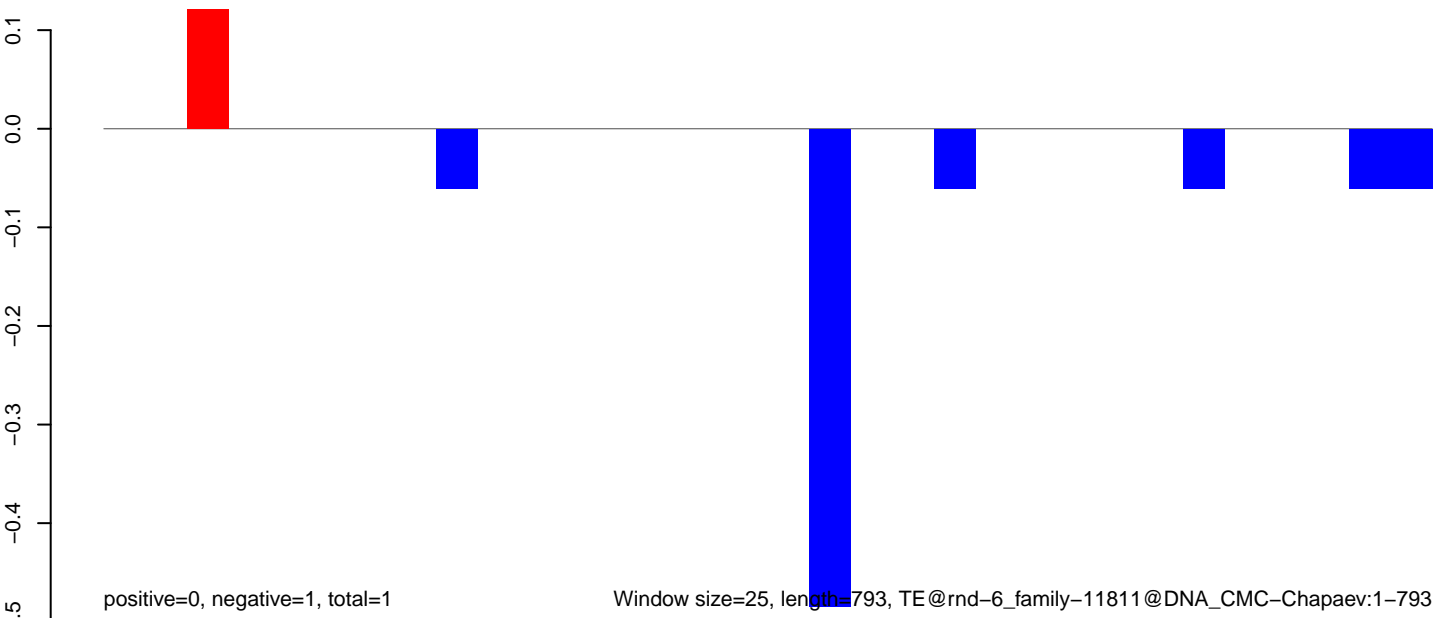
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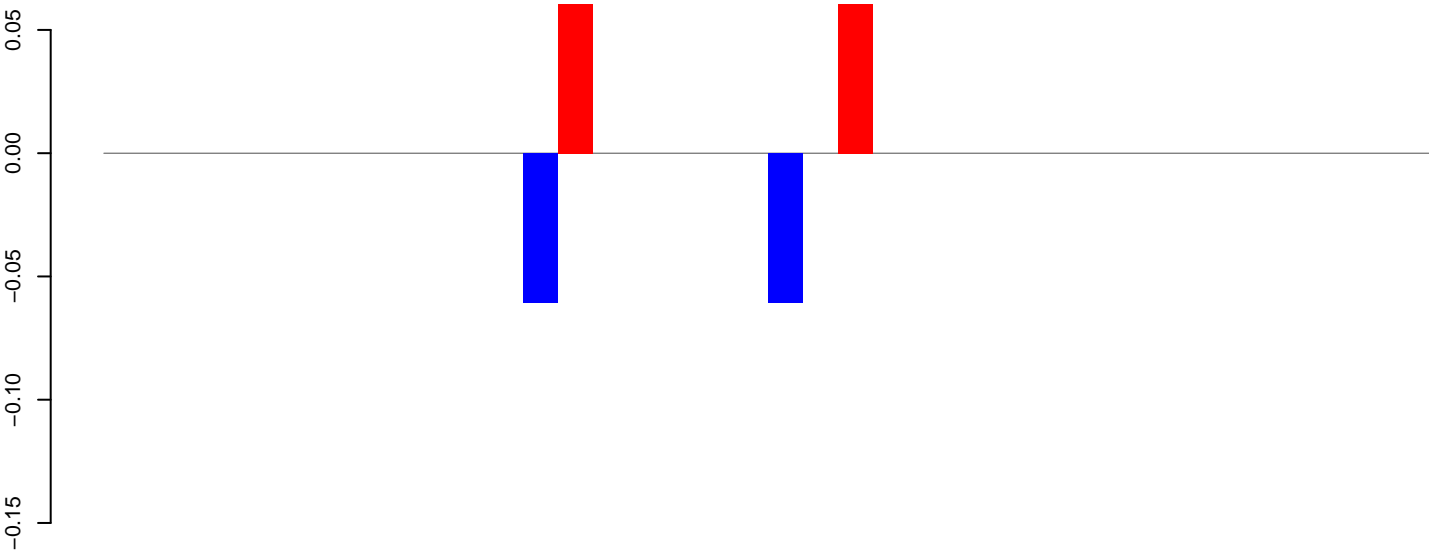
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



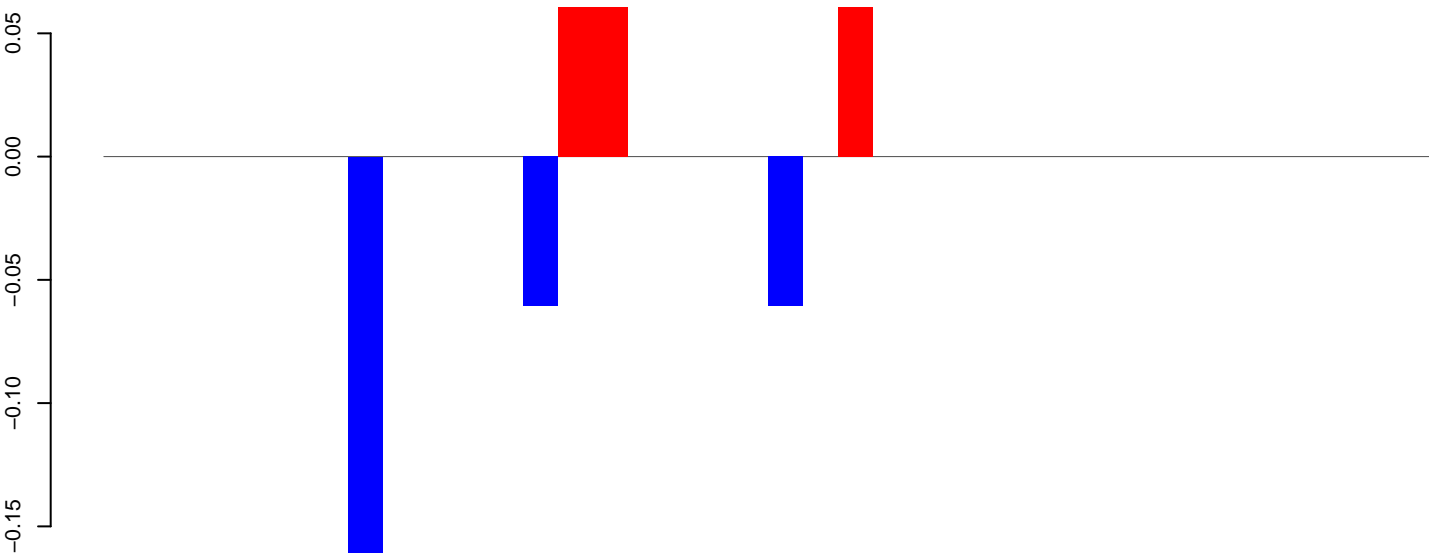
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

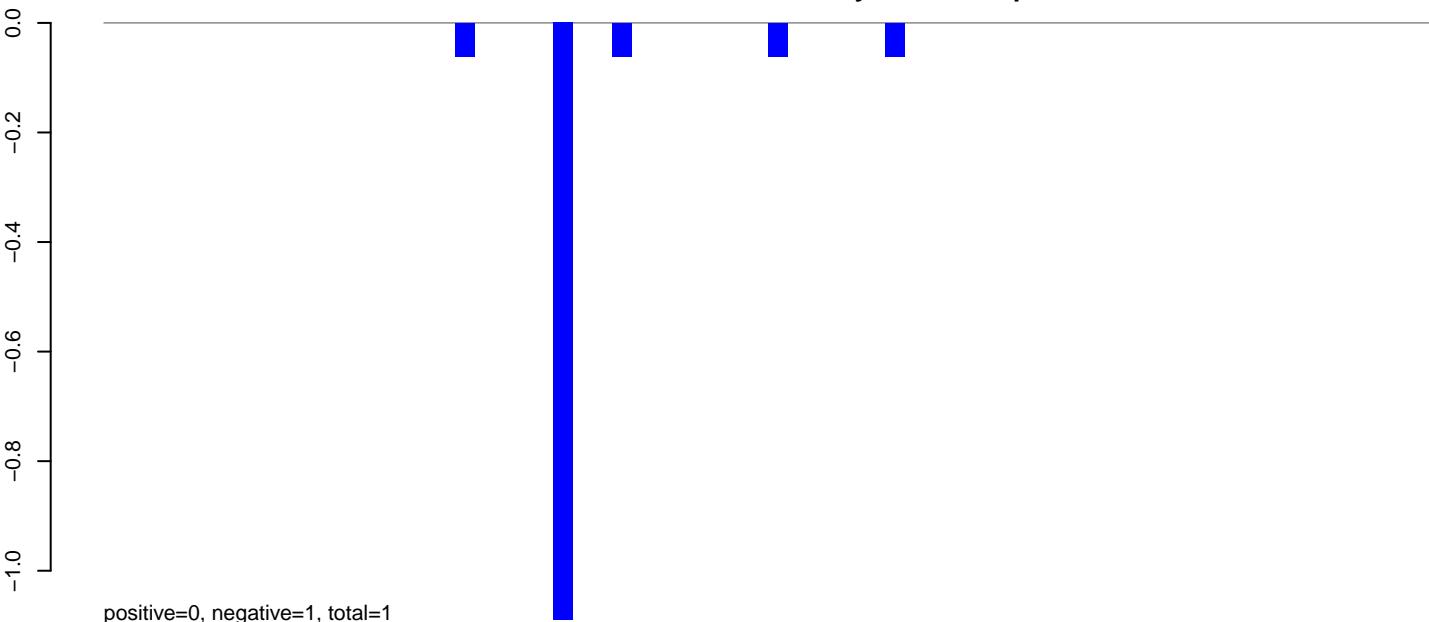
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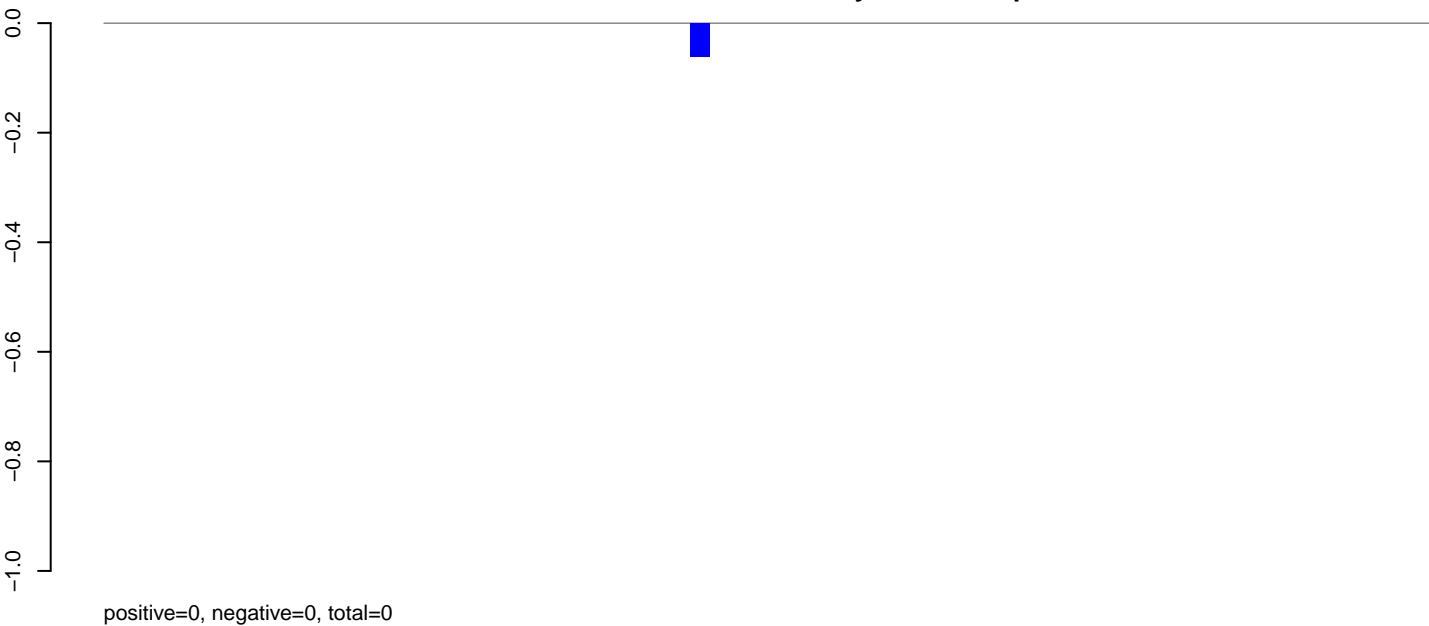
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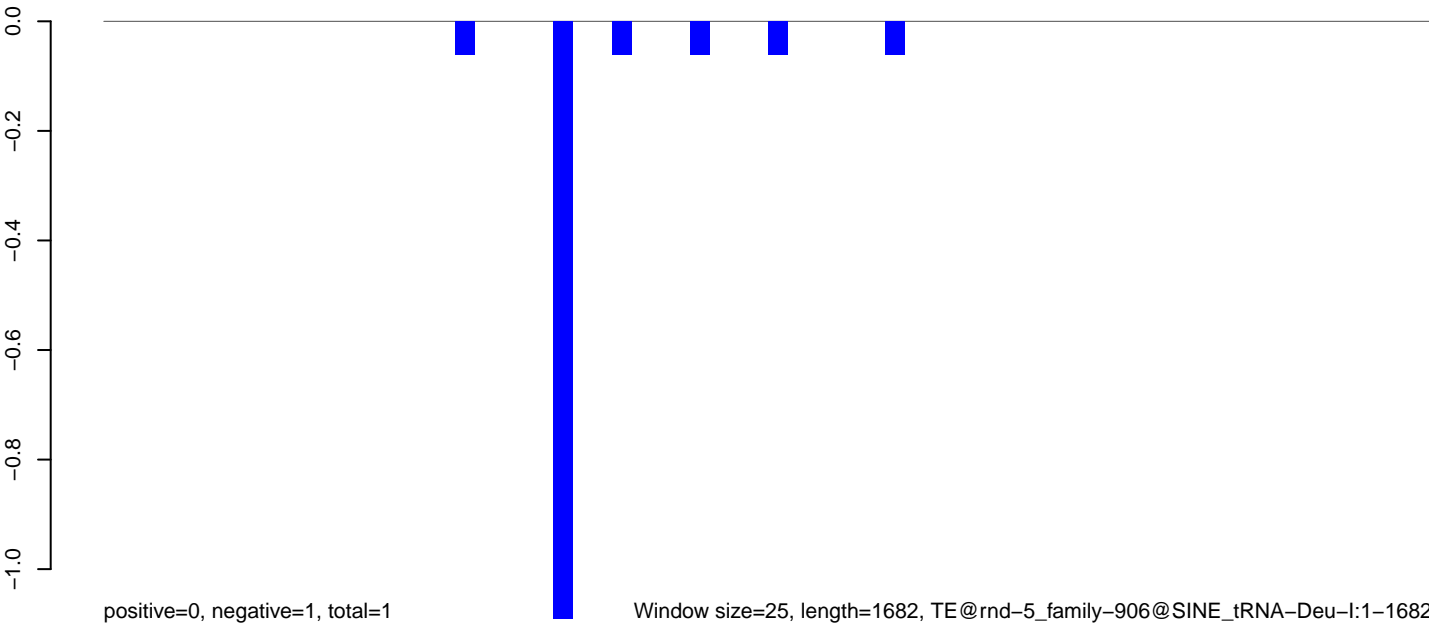
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



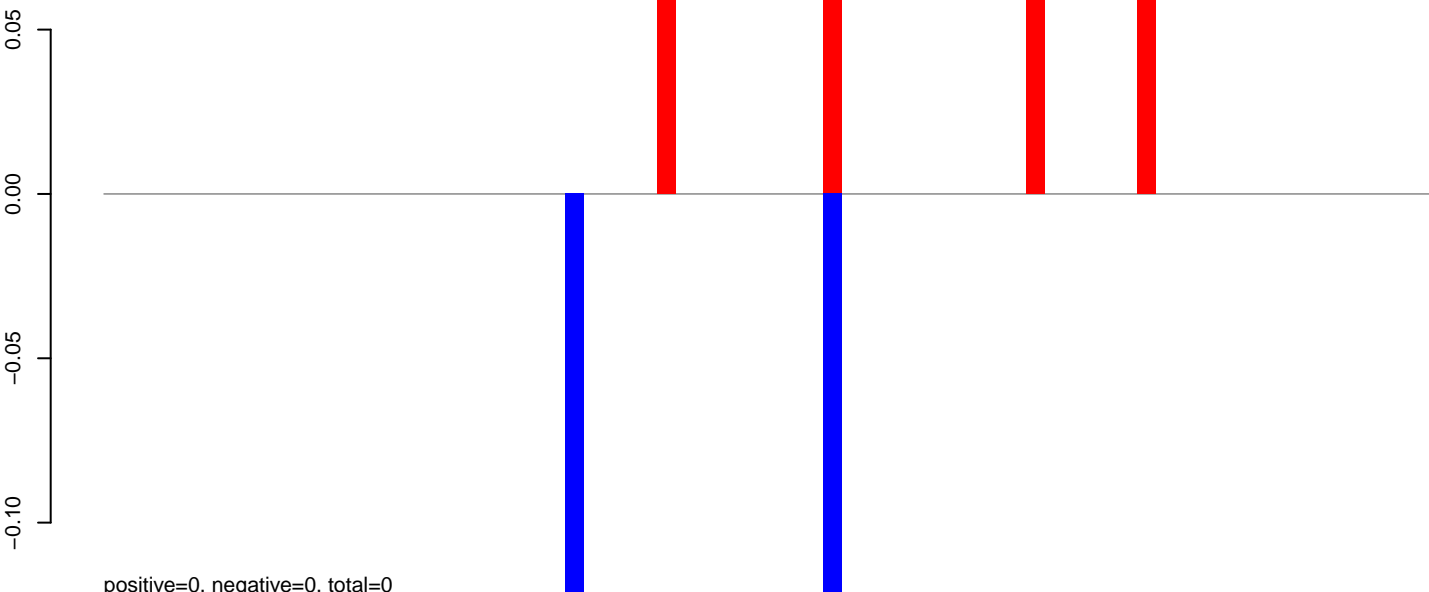
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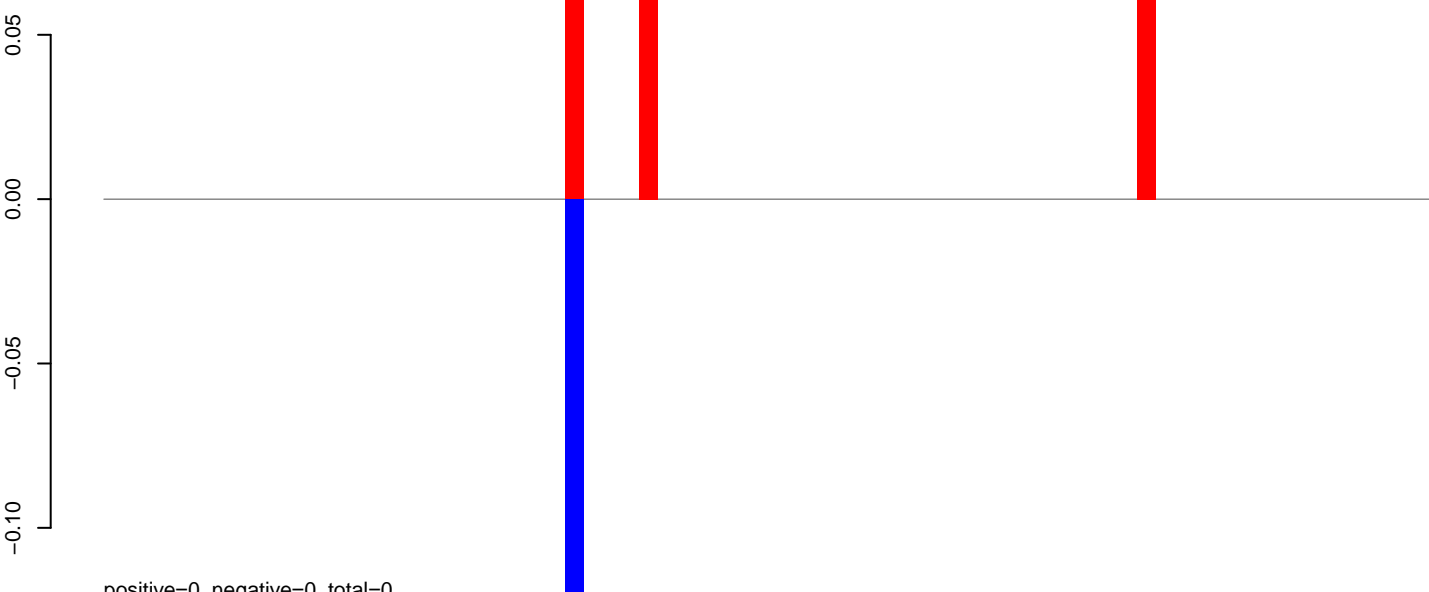
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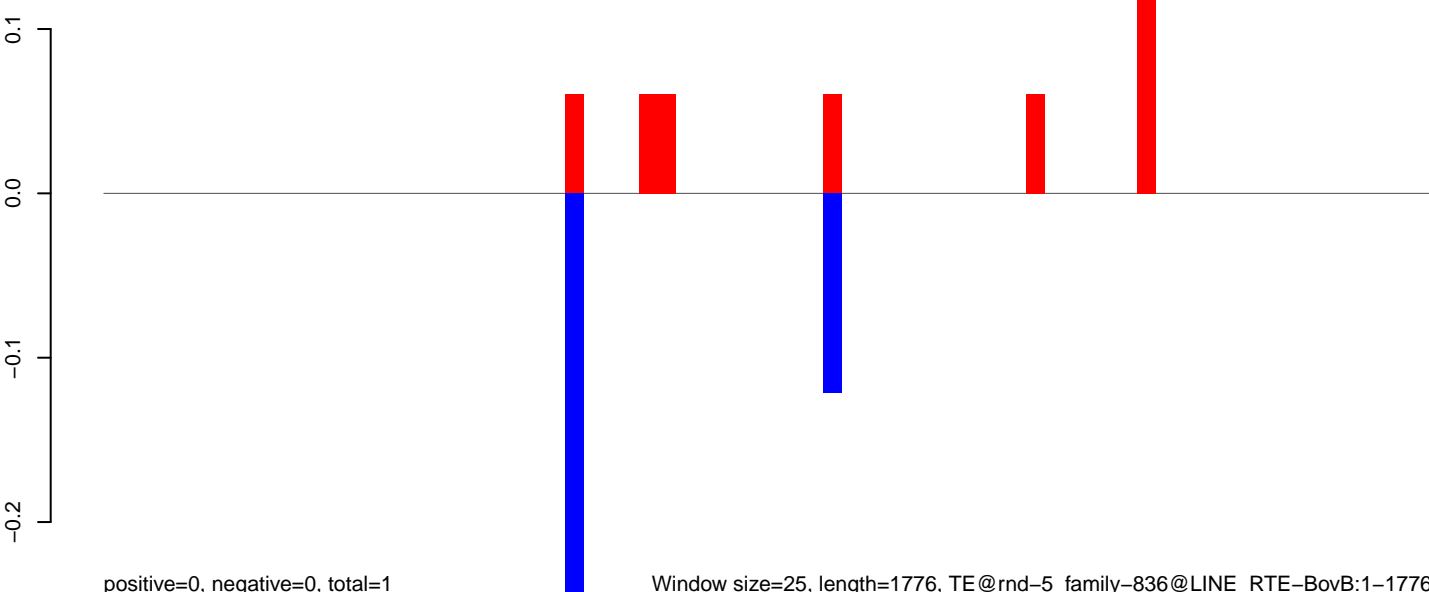
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positive=0, negative=0, total=0

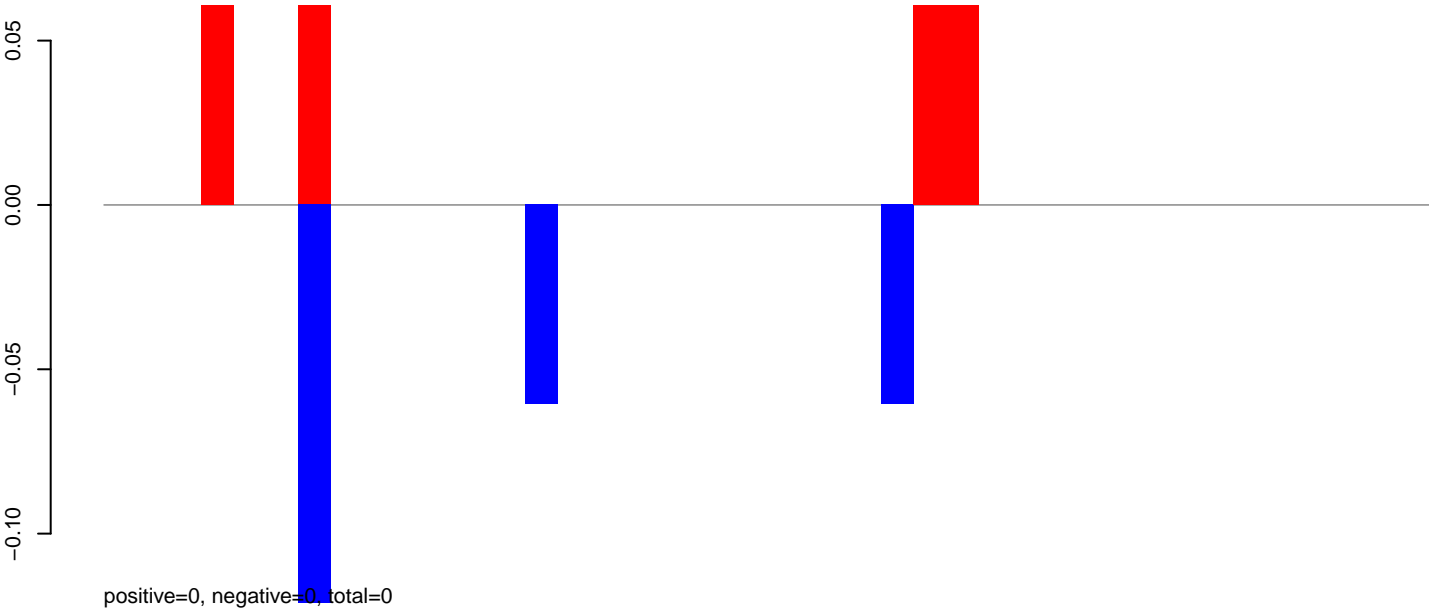
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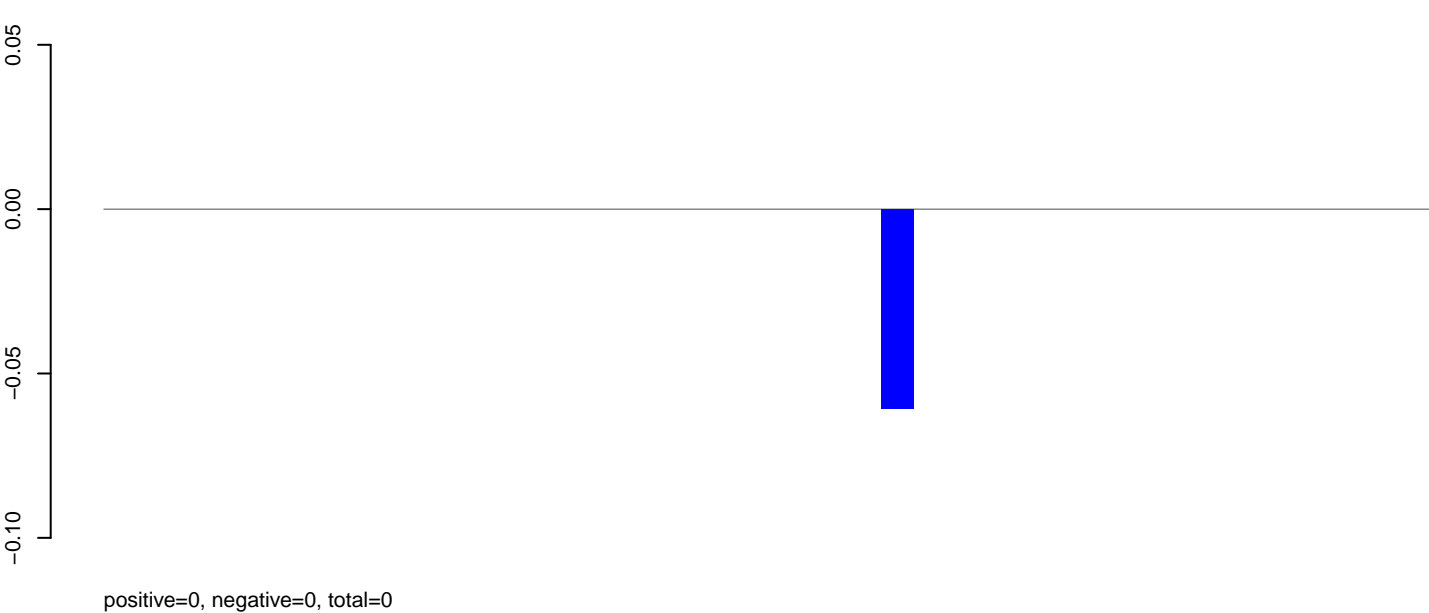
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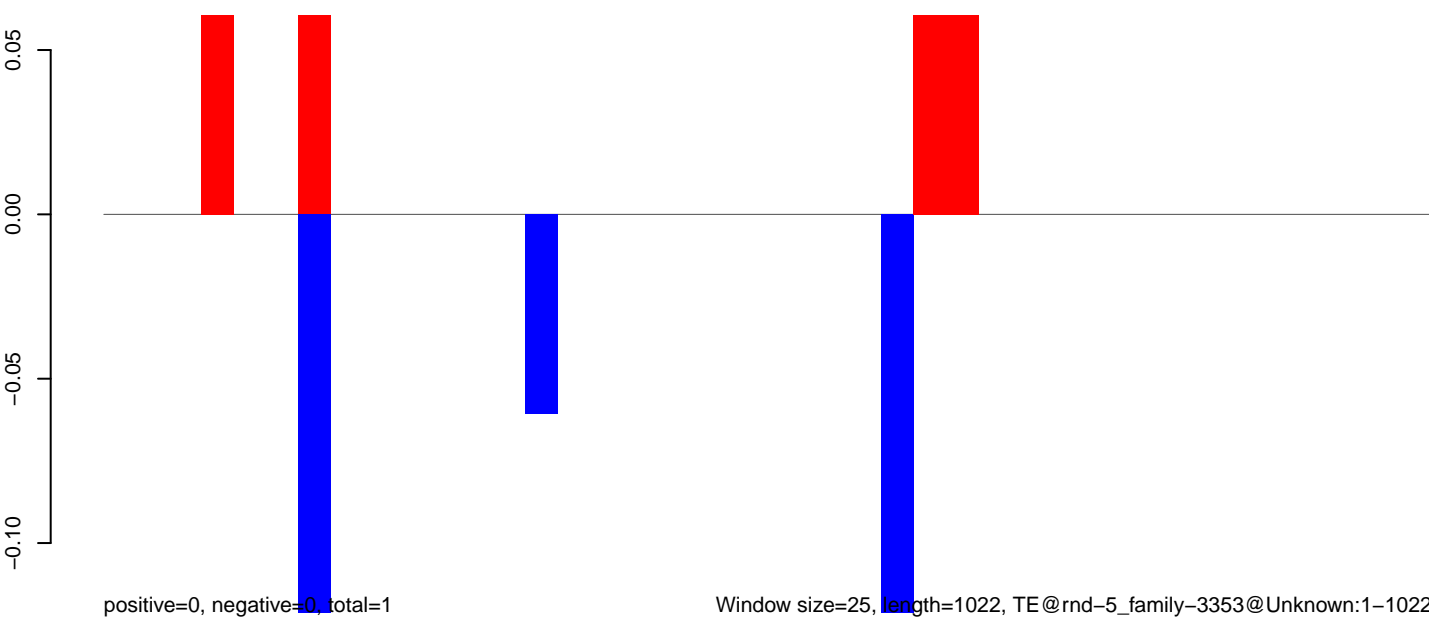
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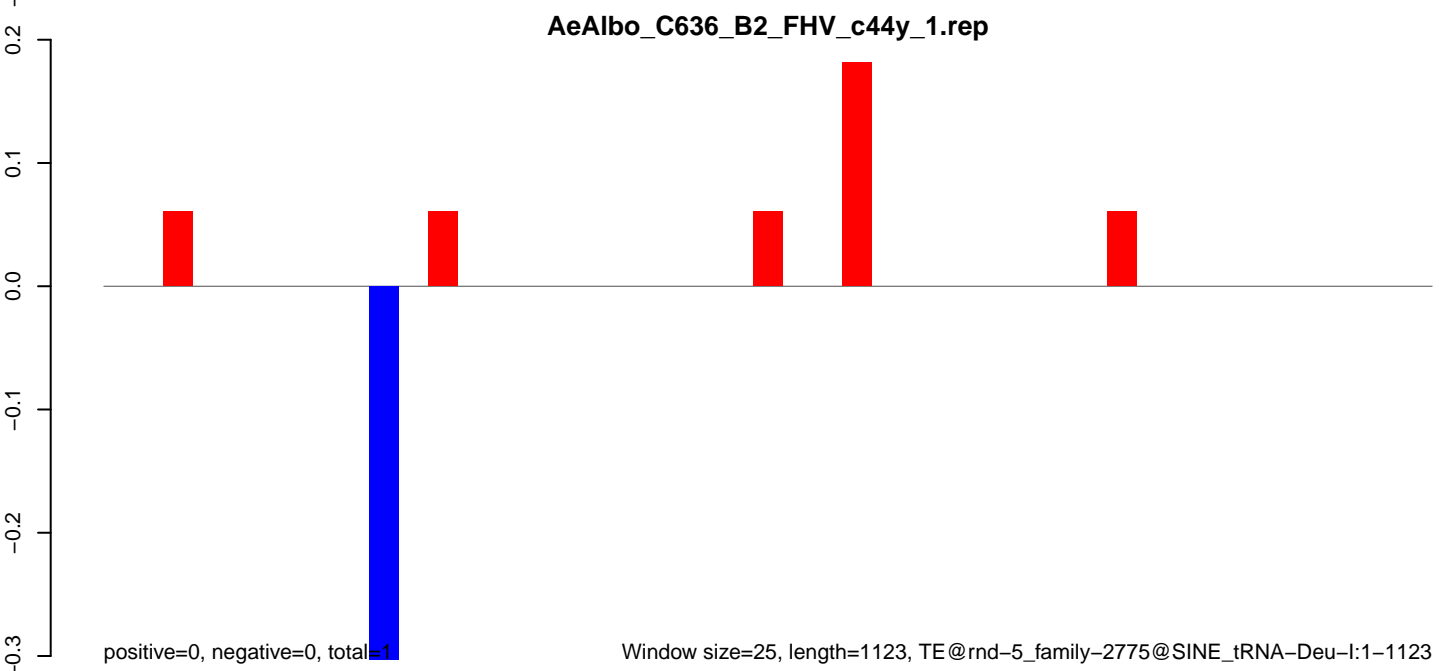
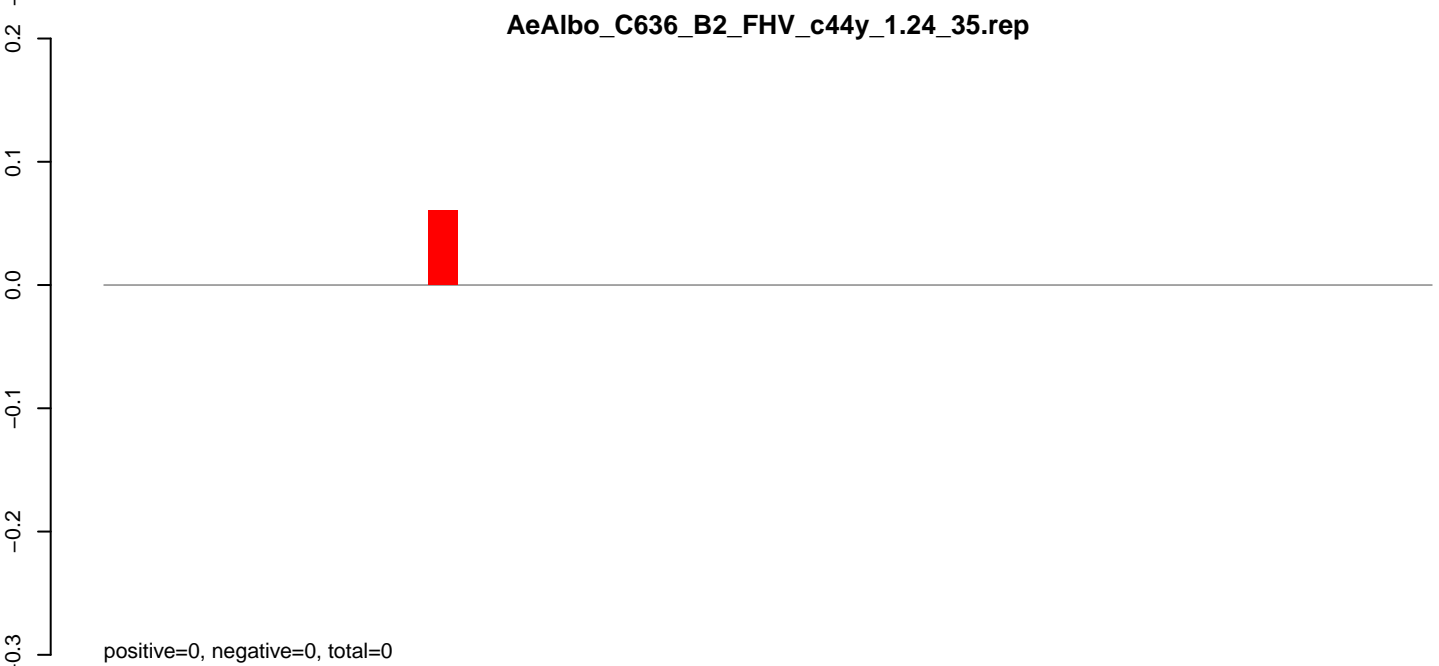
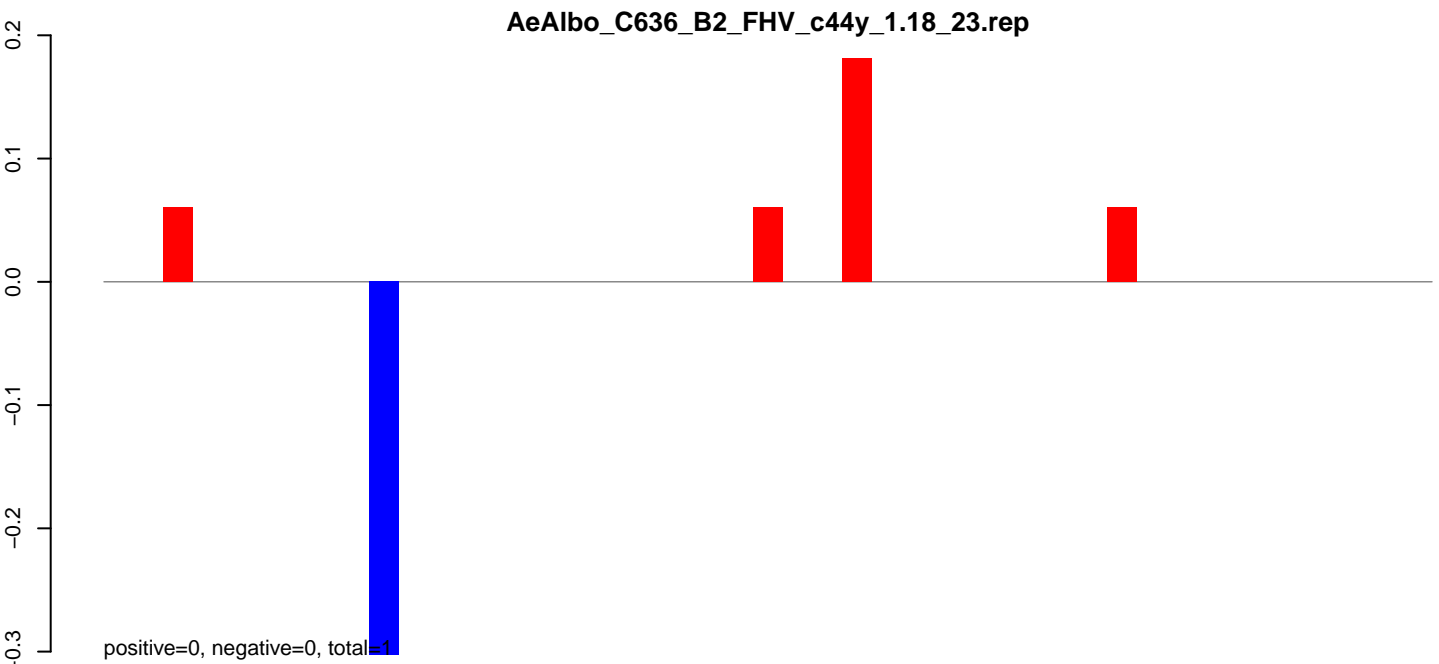
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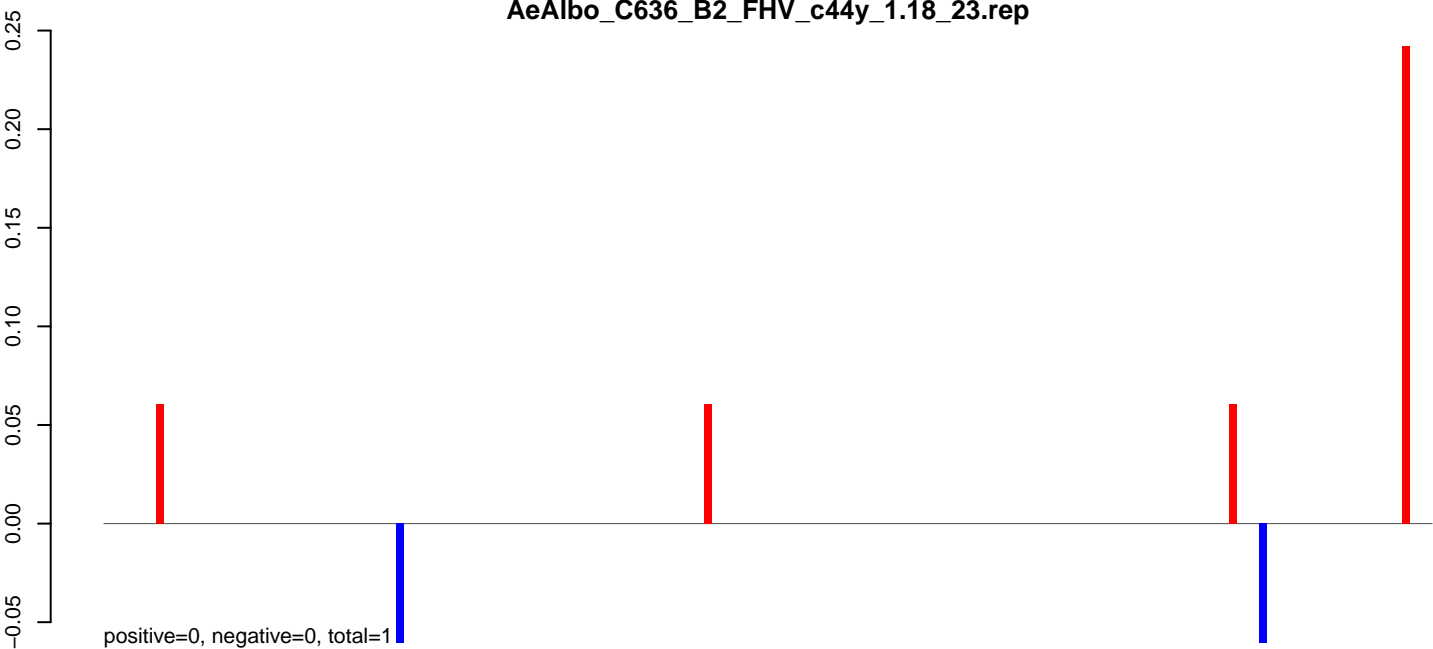
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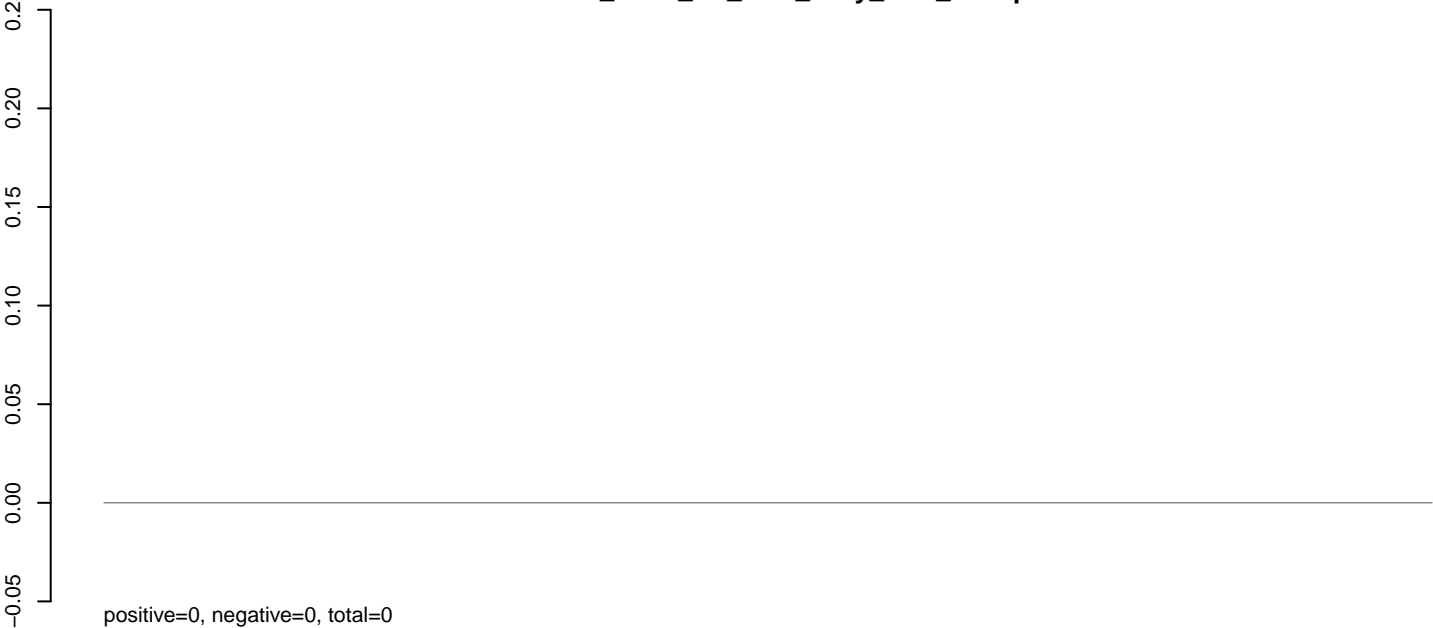
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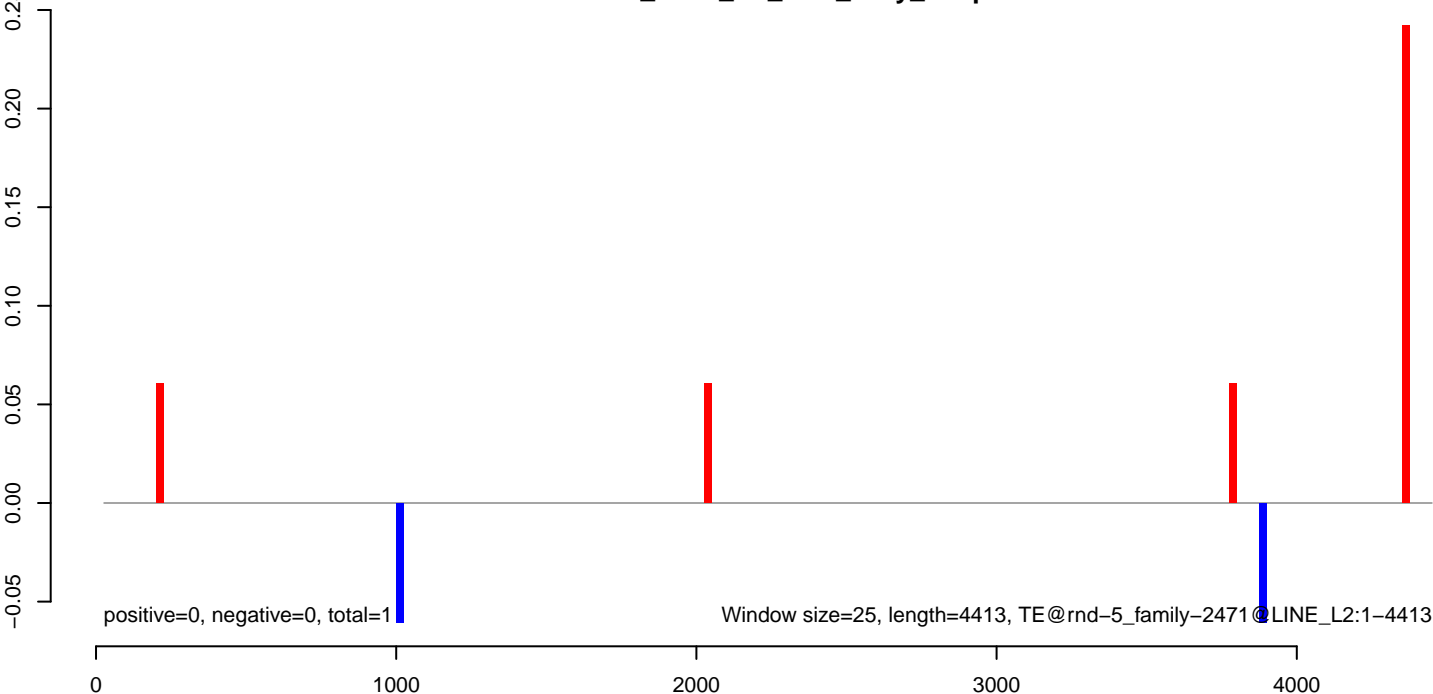
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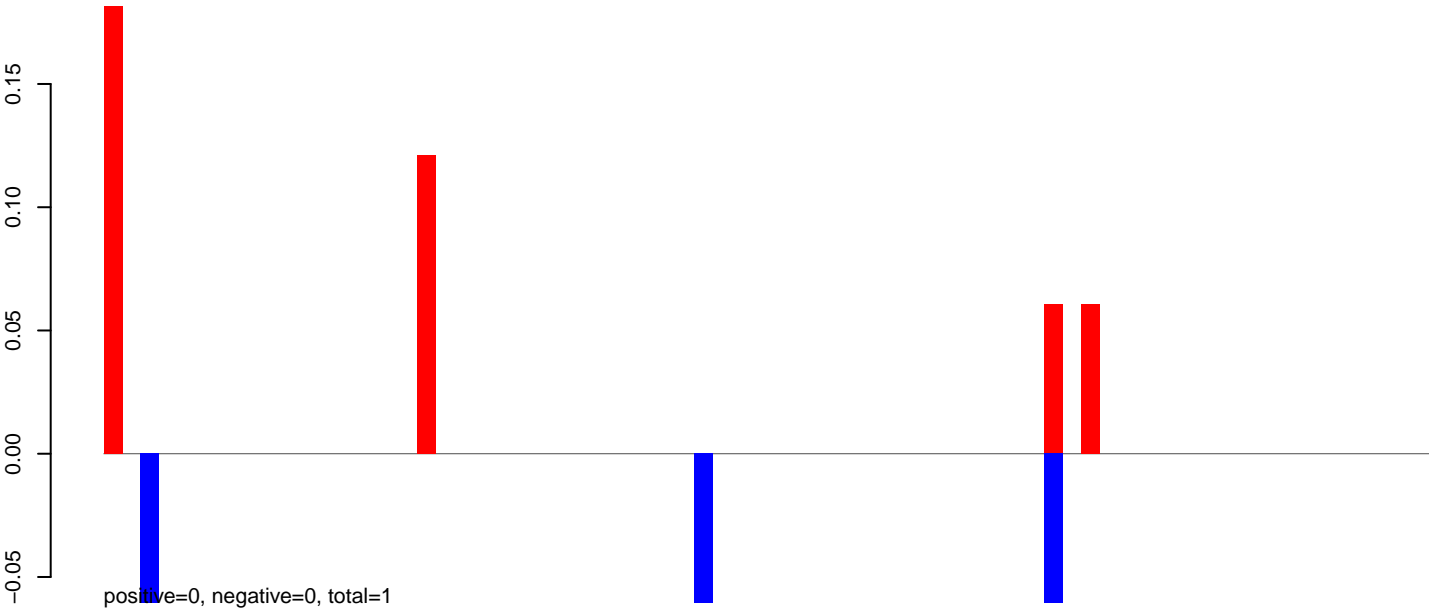
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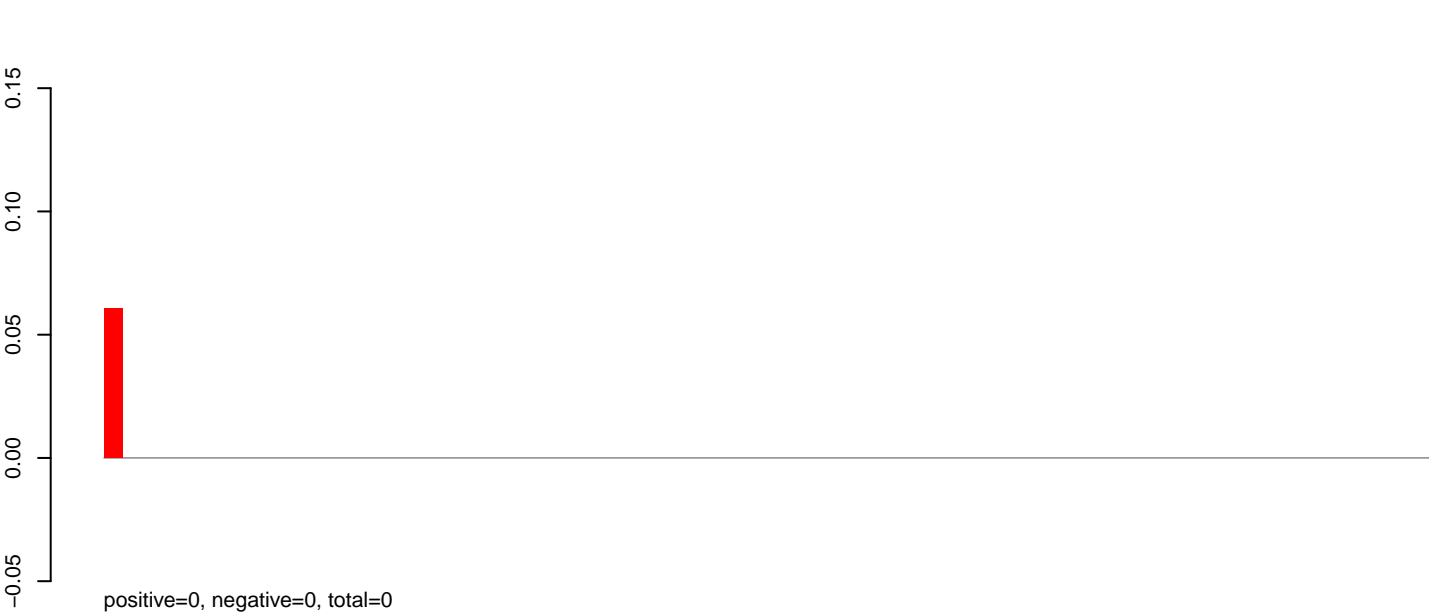
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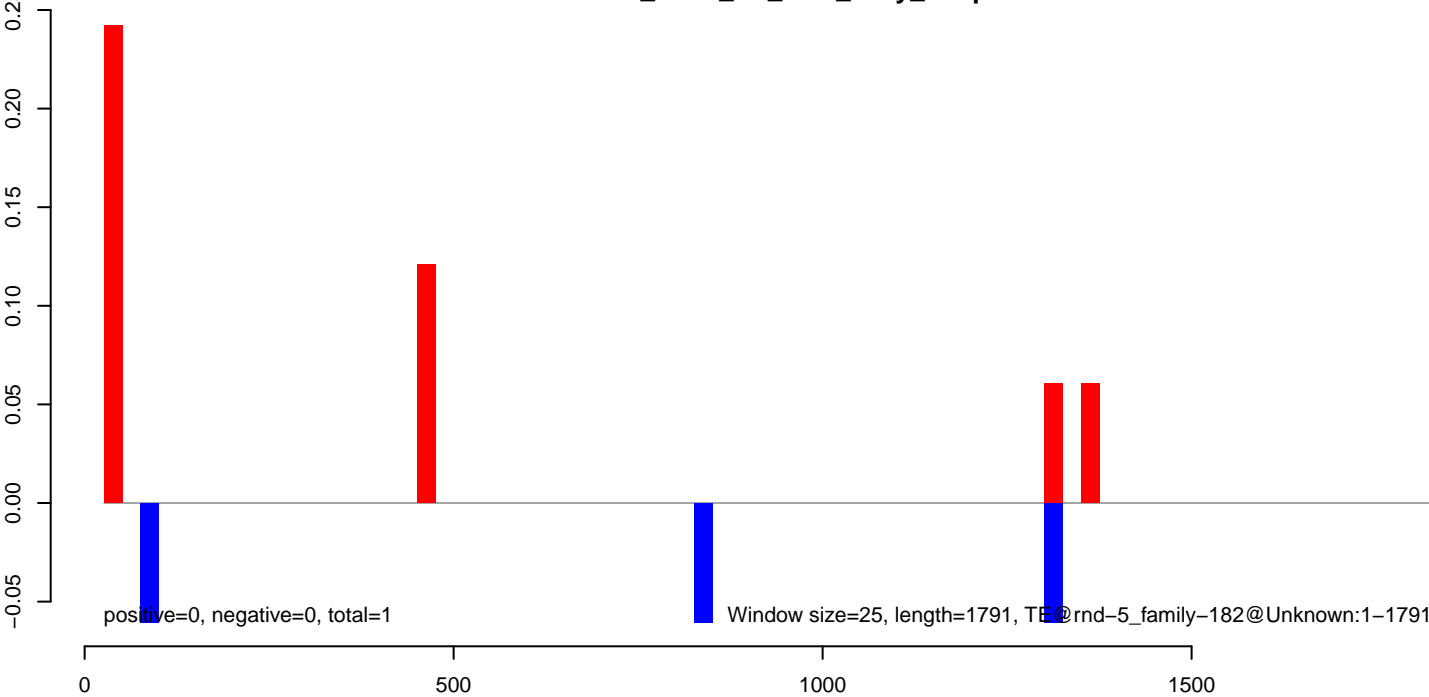
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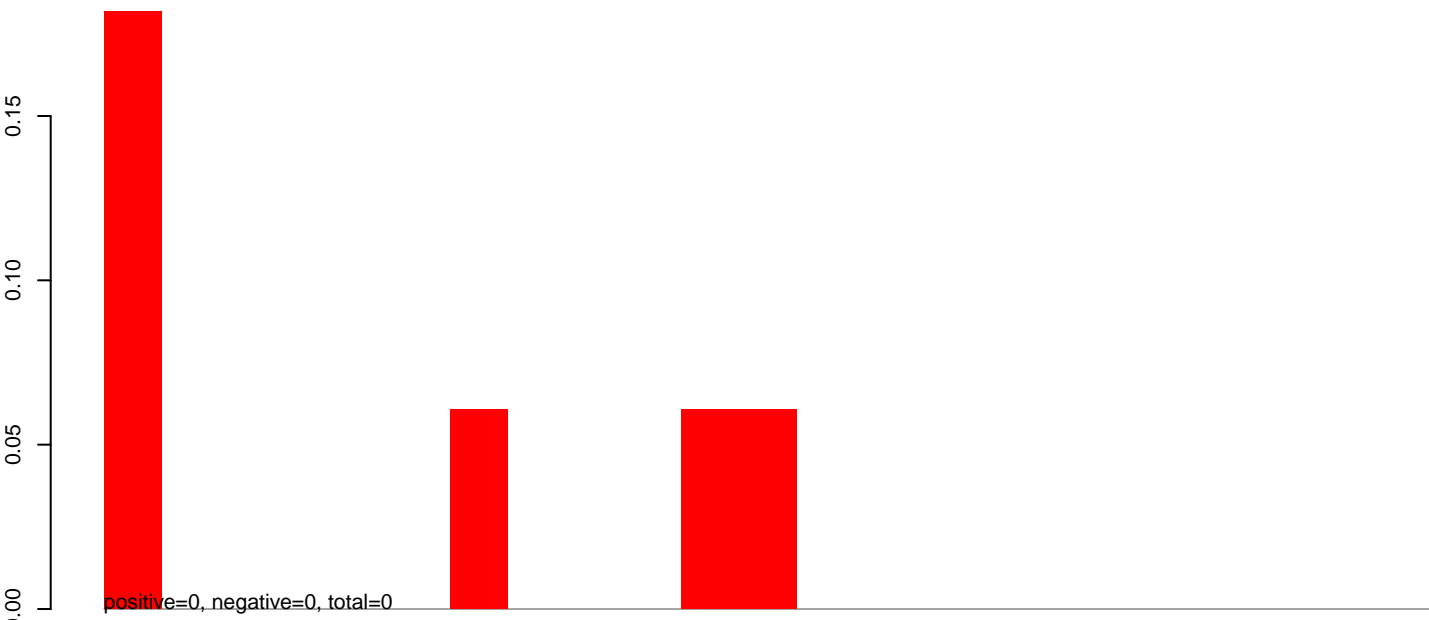
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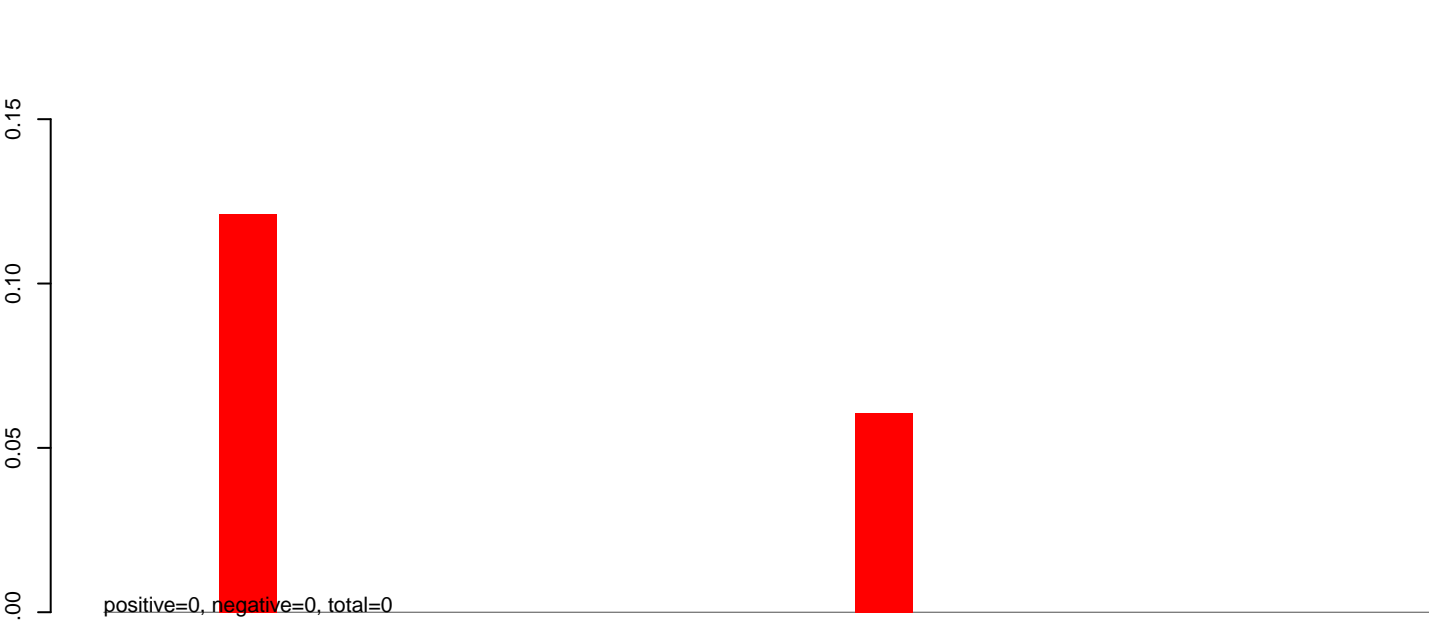
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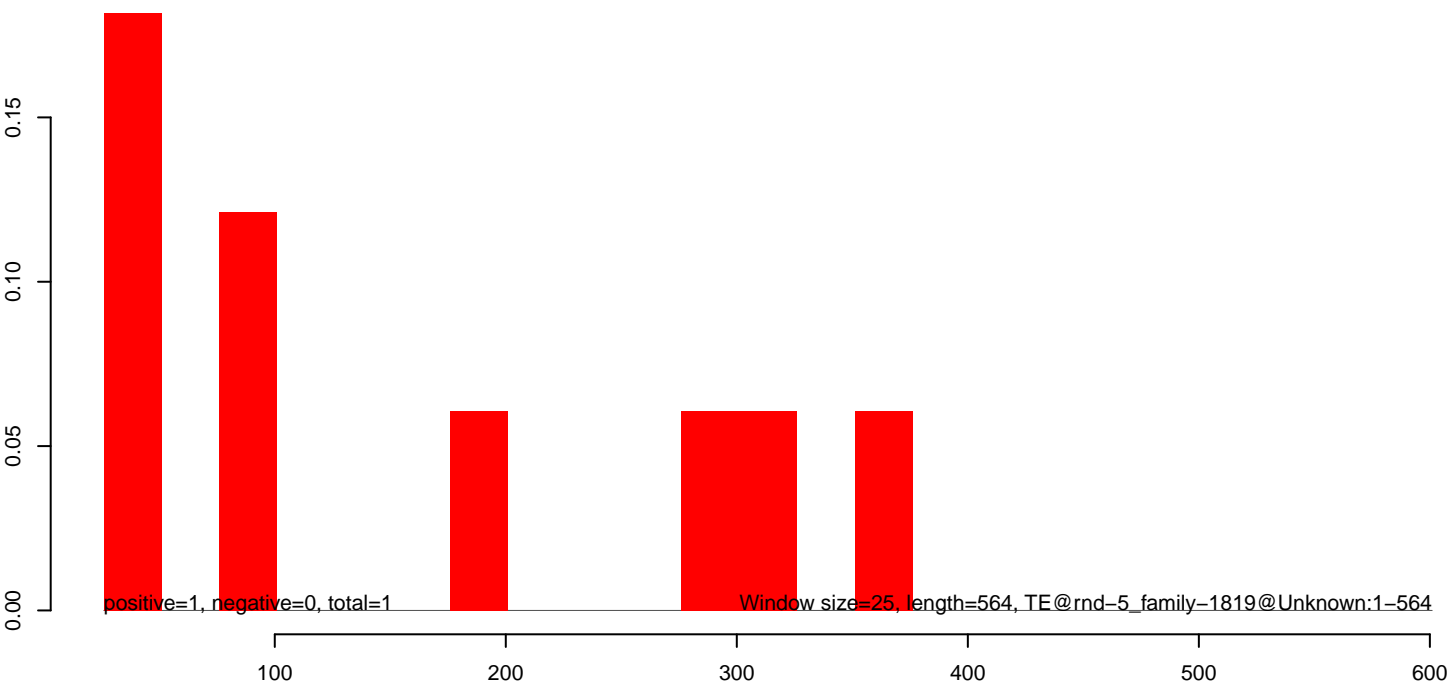
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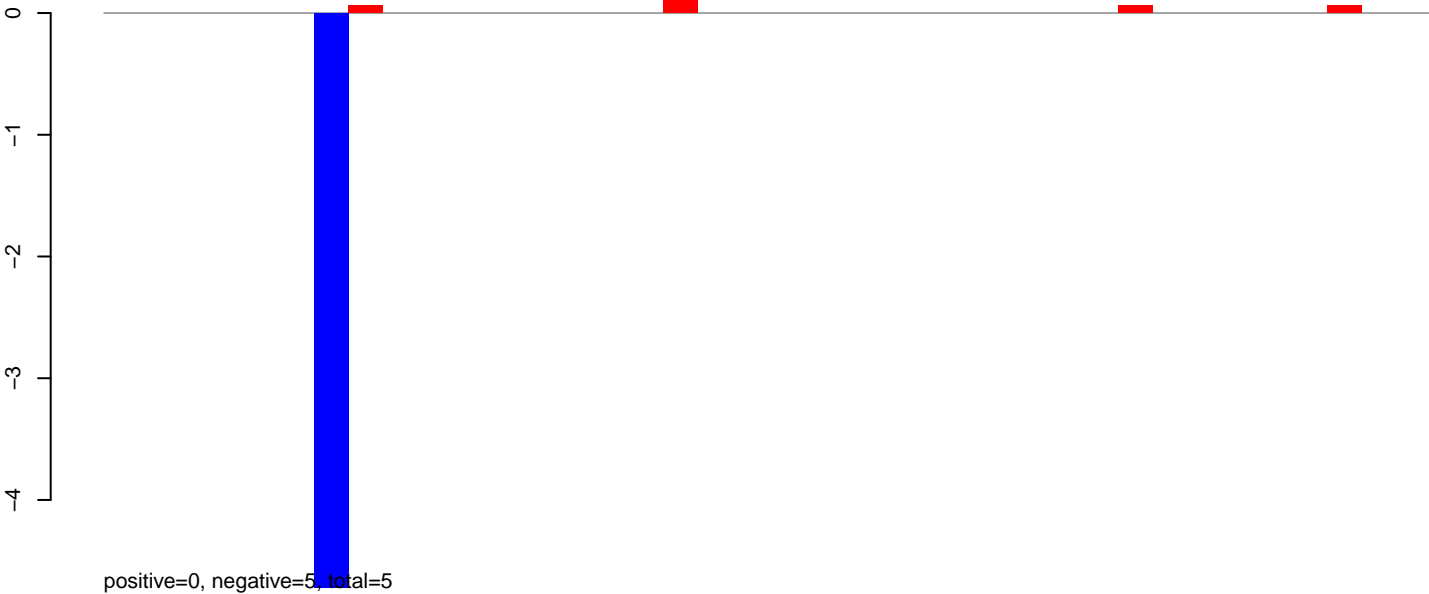
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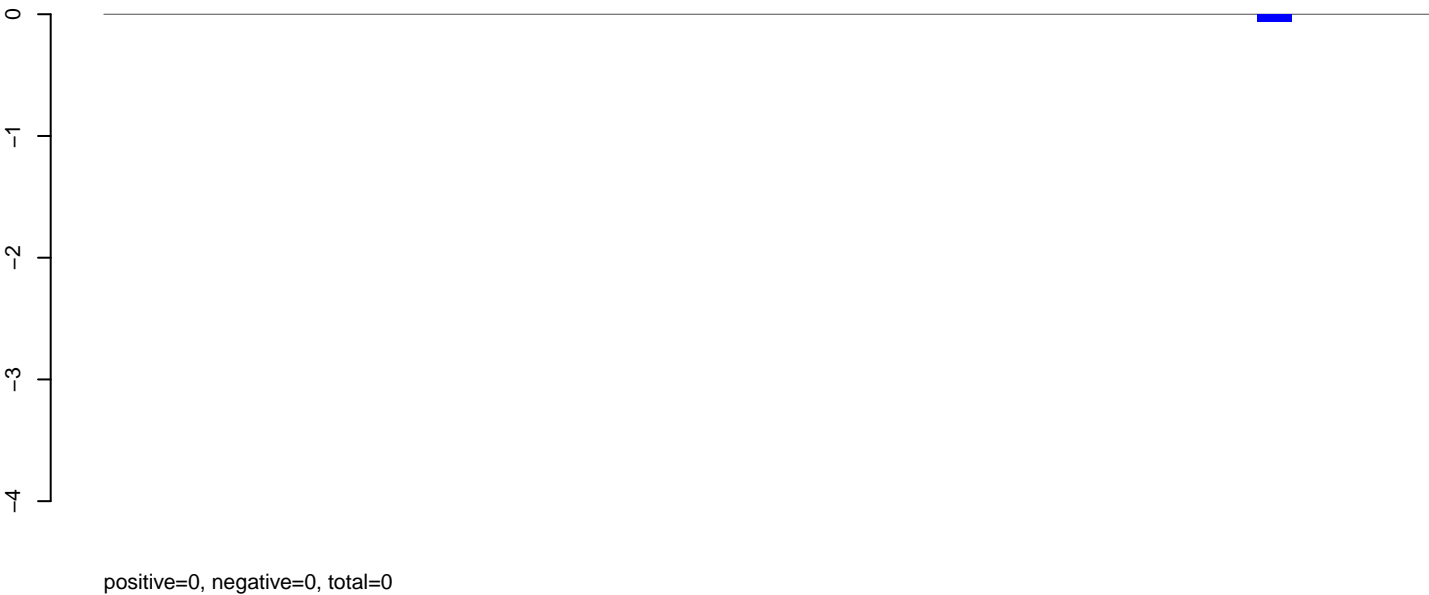
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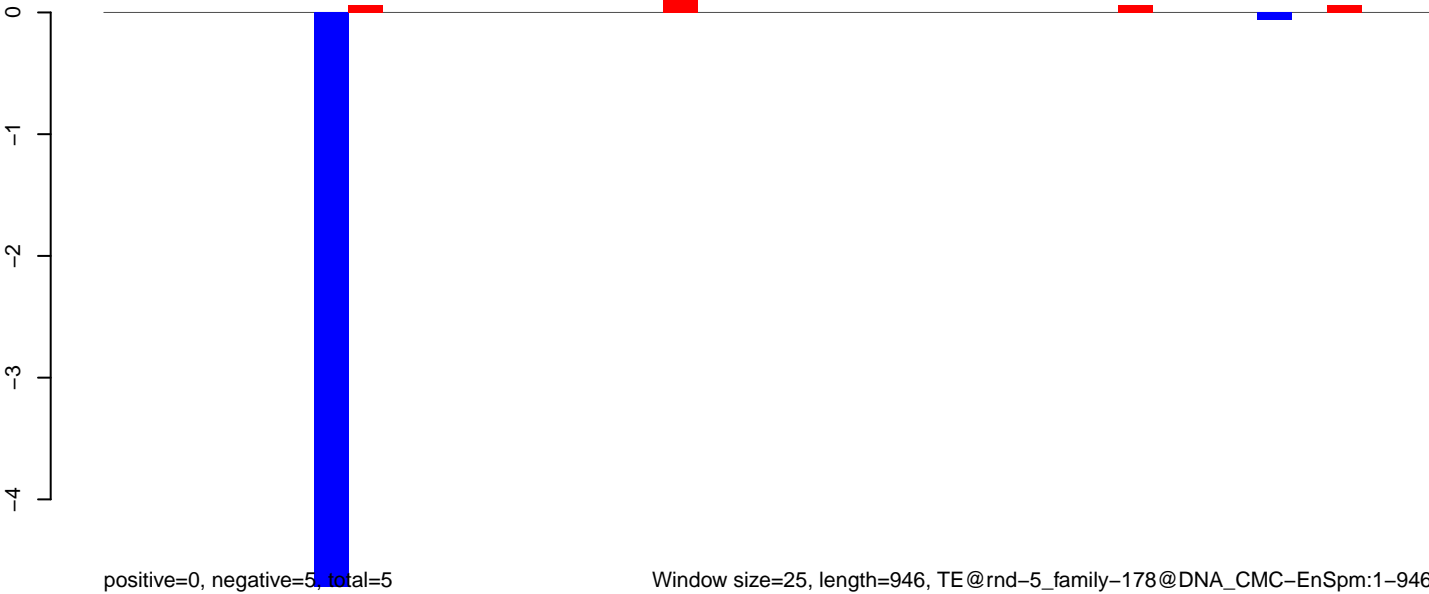
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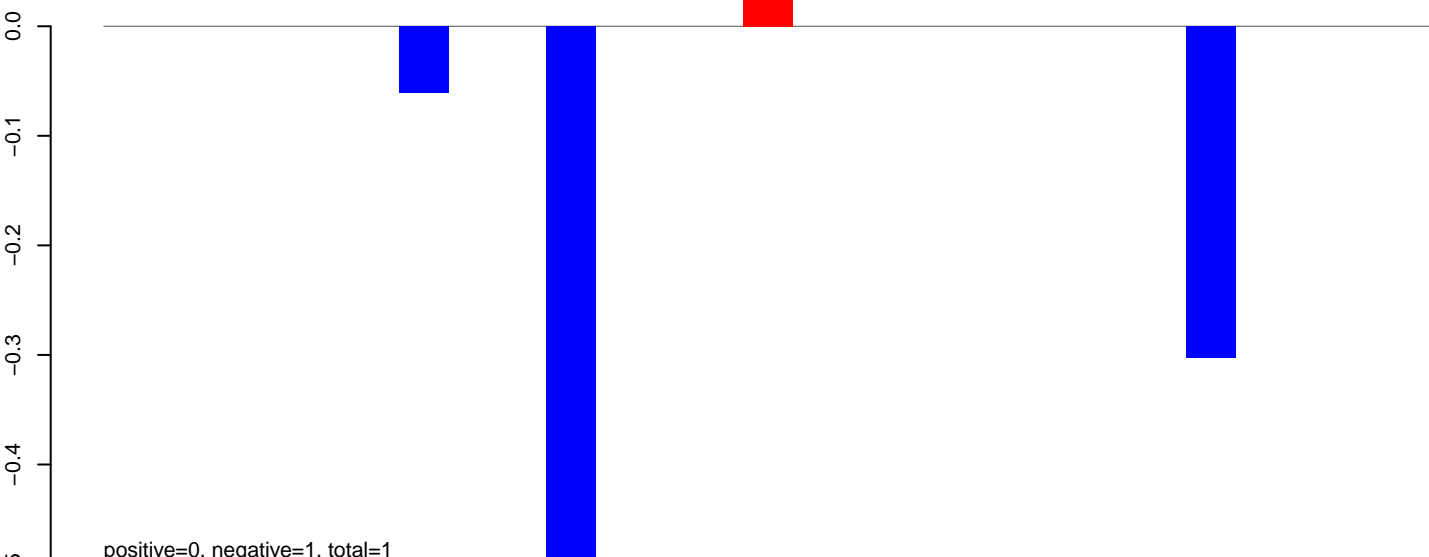
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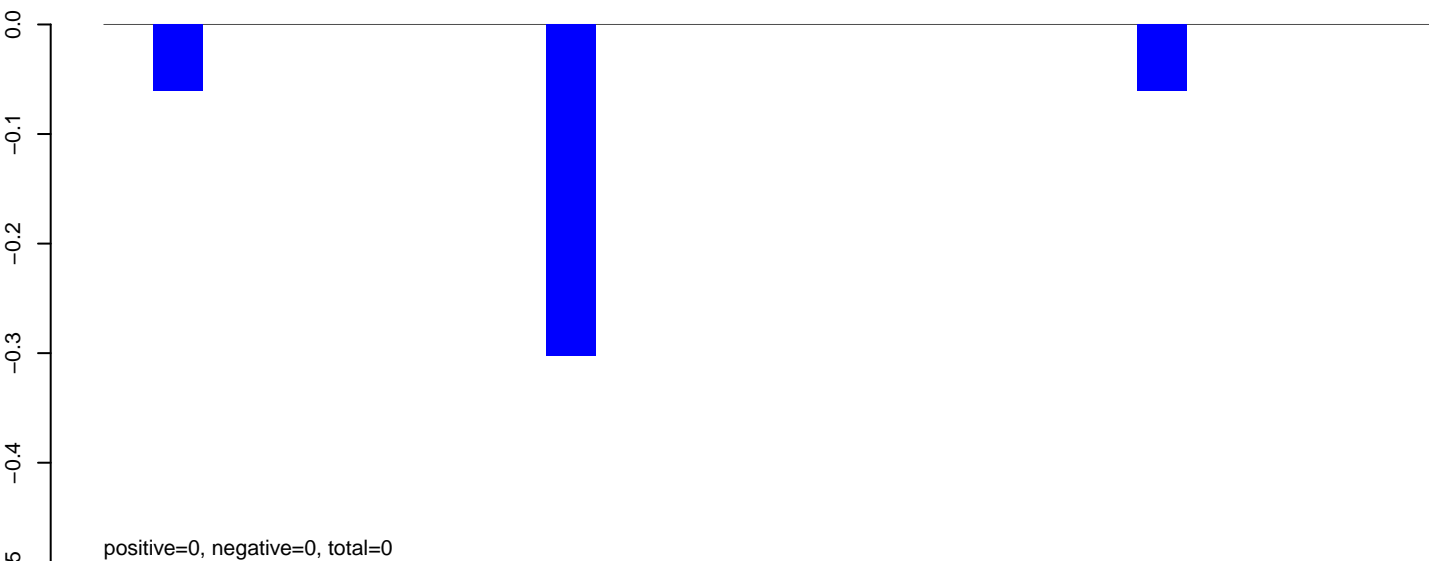
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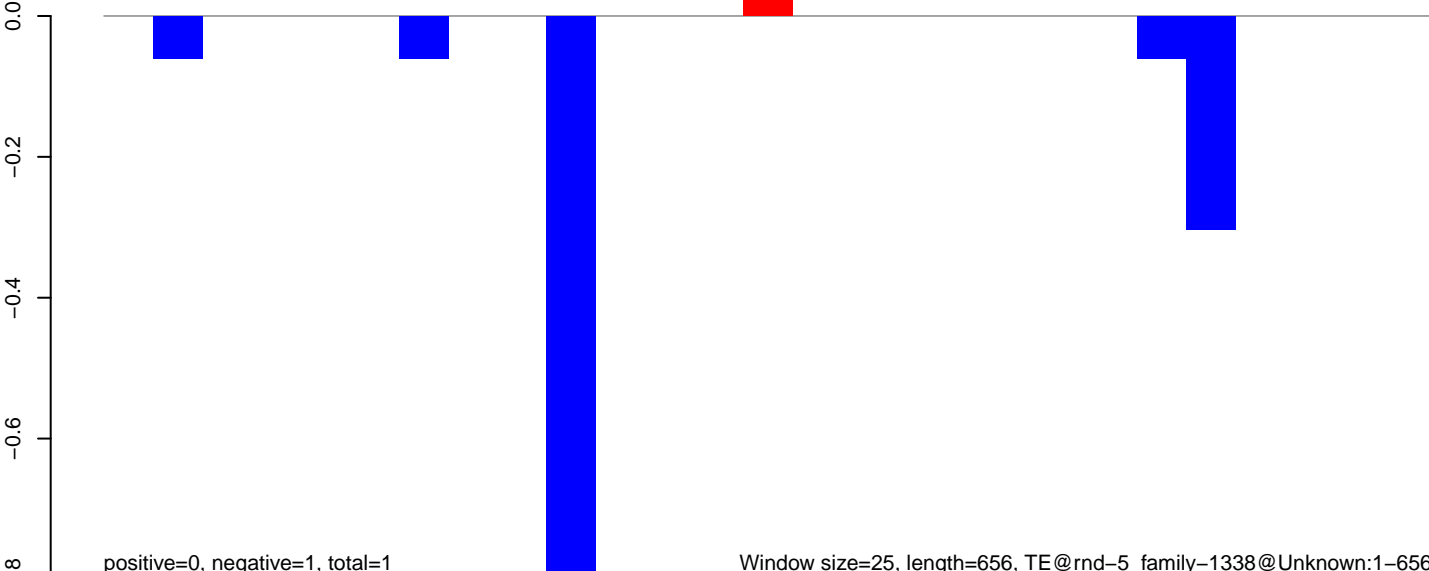
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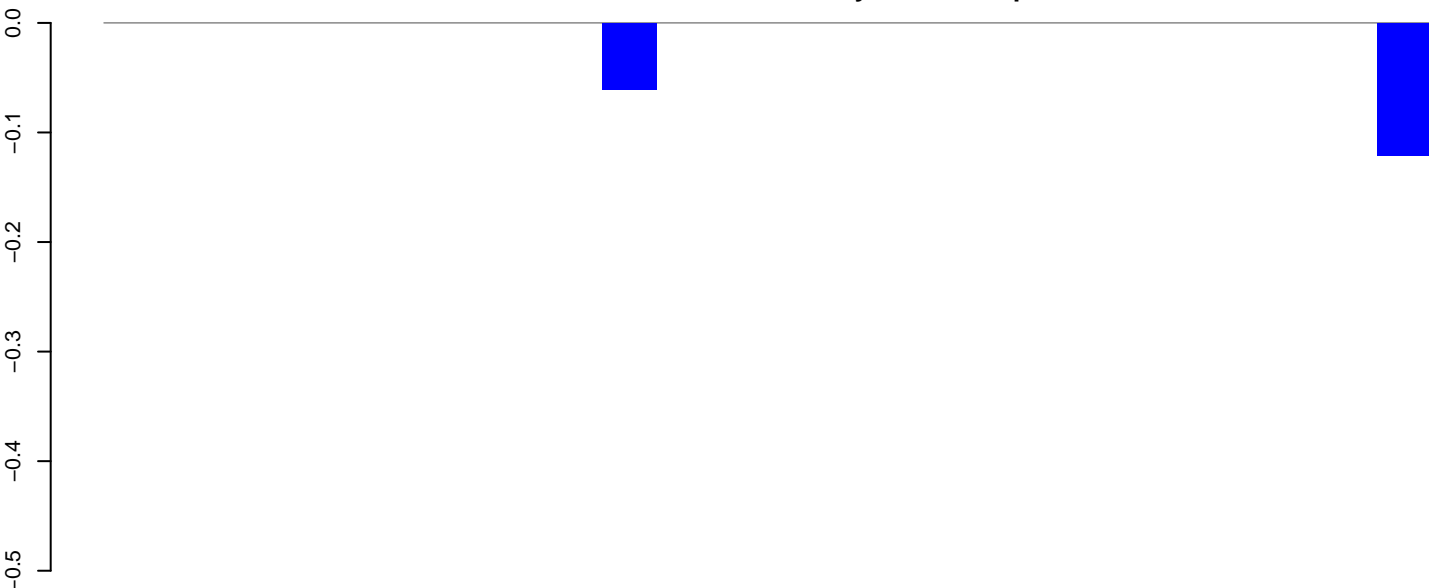
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AeAlbo_C636_B2_FHV_c44y_1.rep

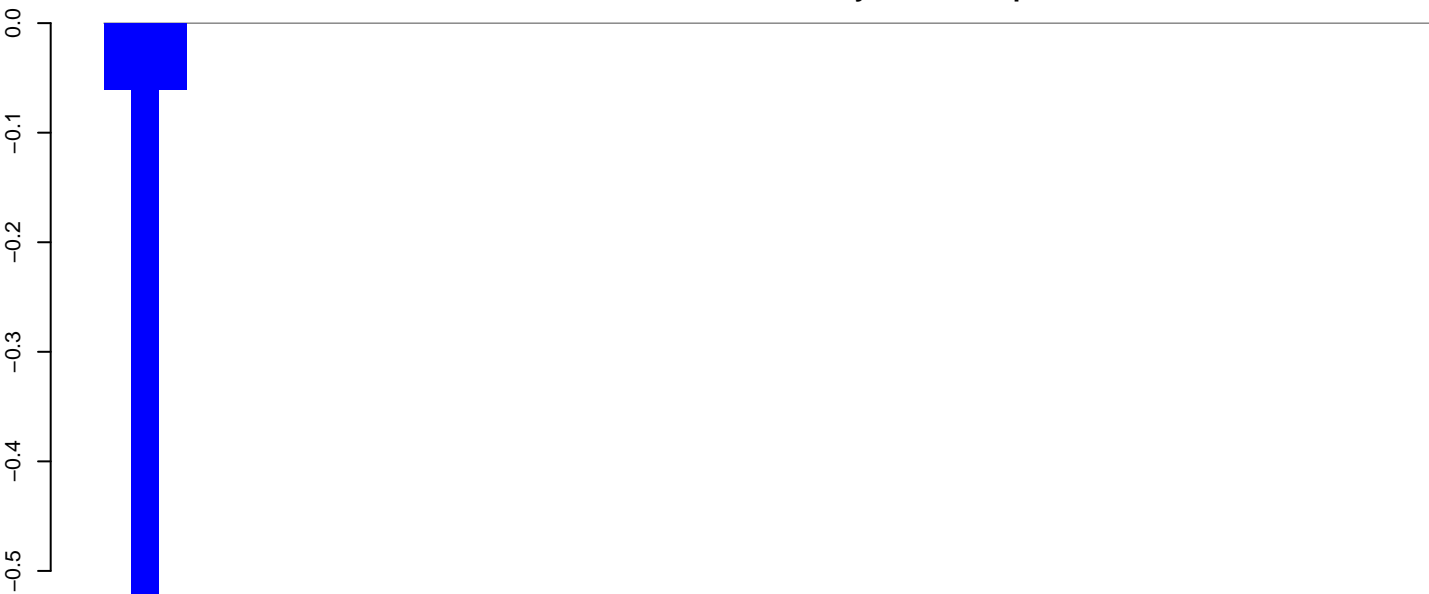


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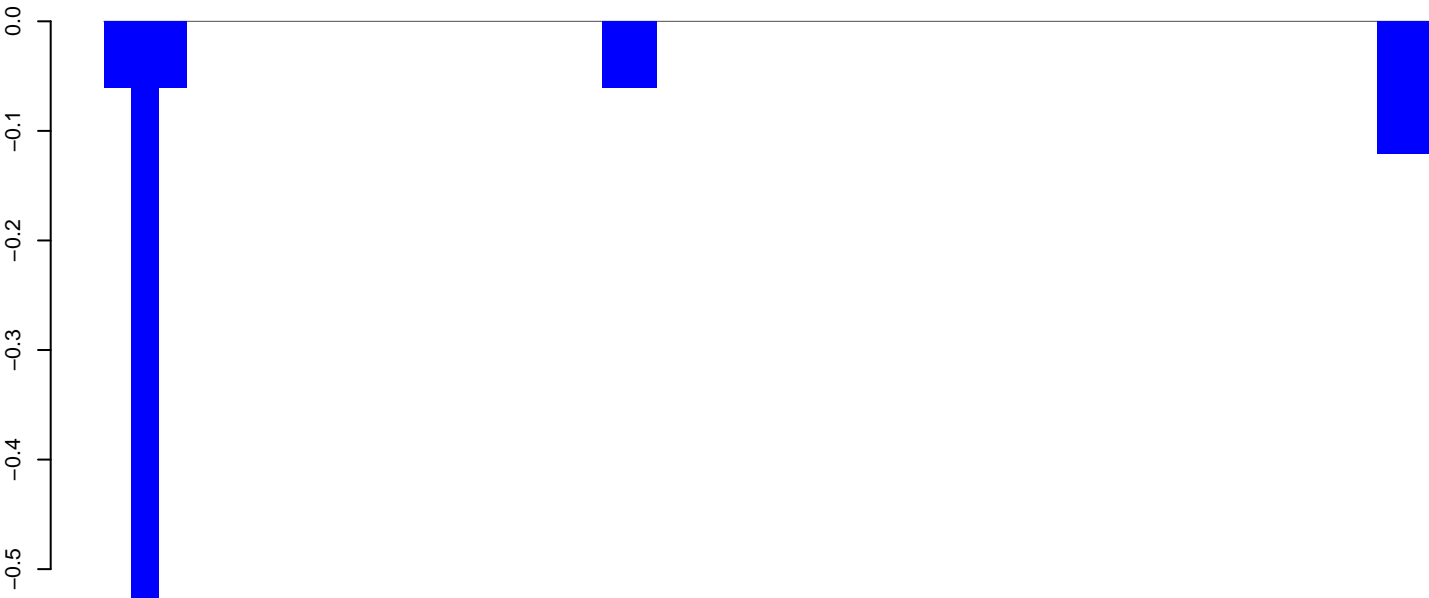
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=1, total=1

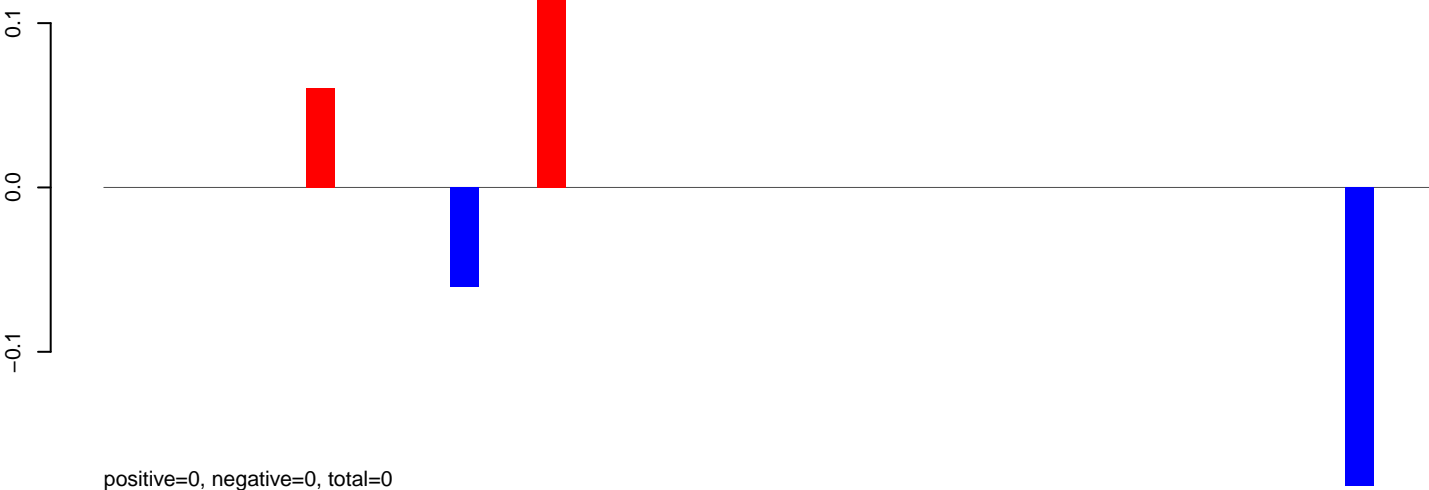
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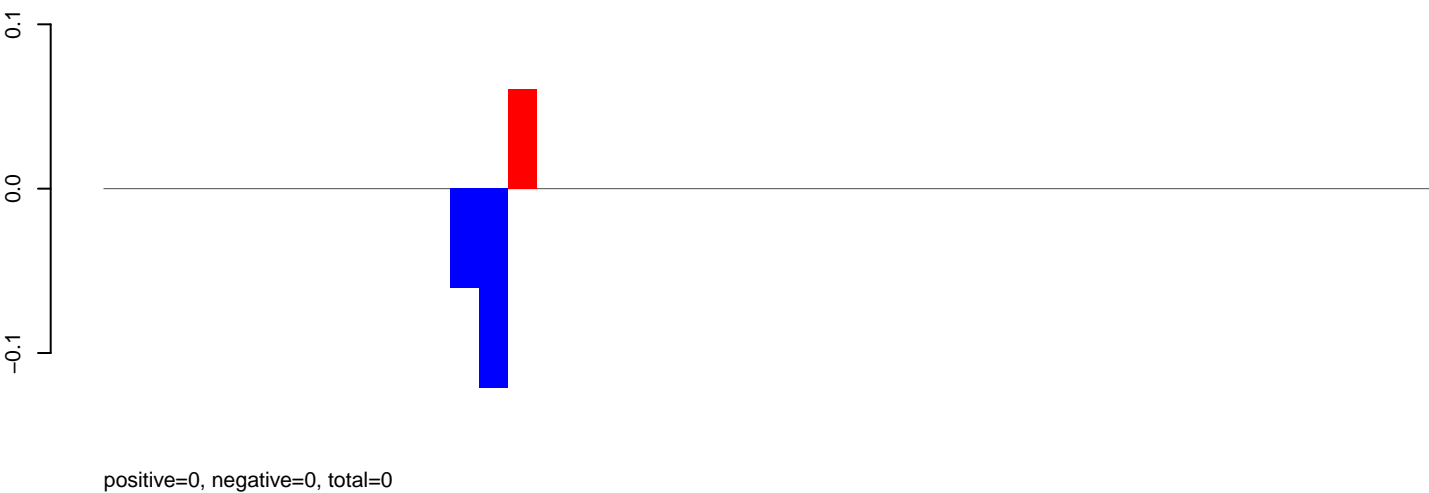
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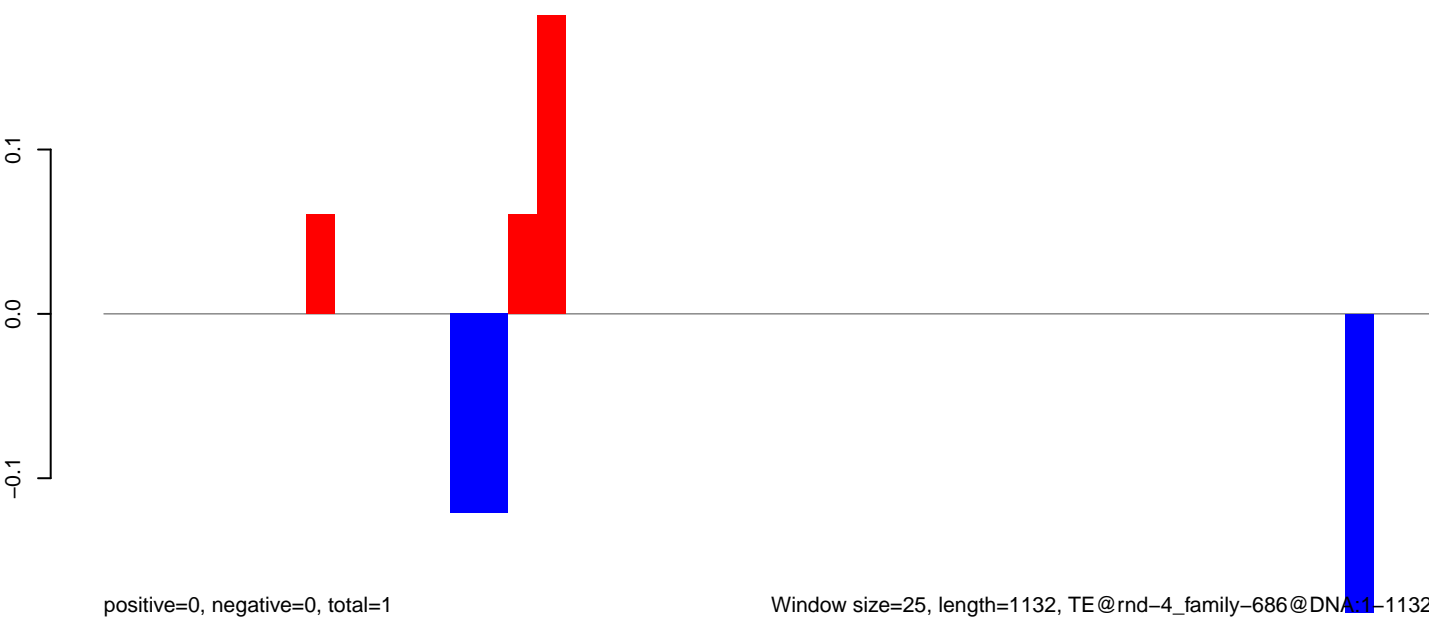
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=1132, TE@rnd-4_family-686@DNA:1-1132

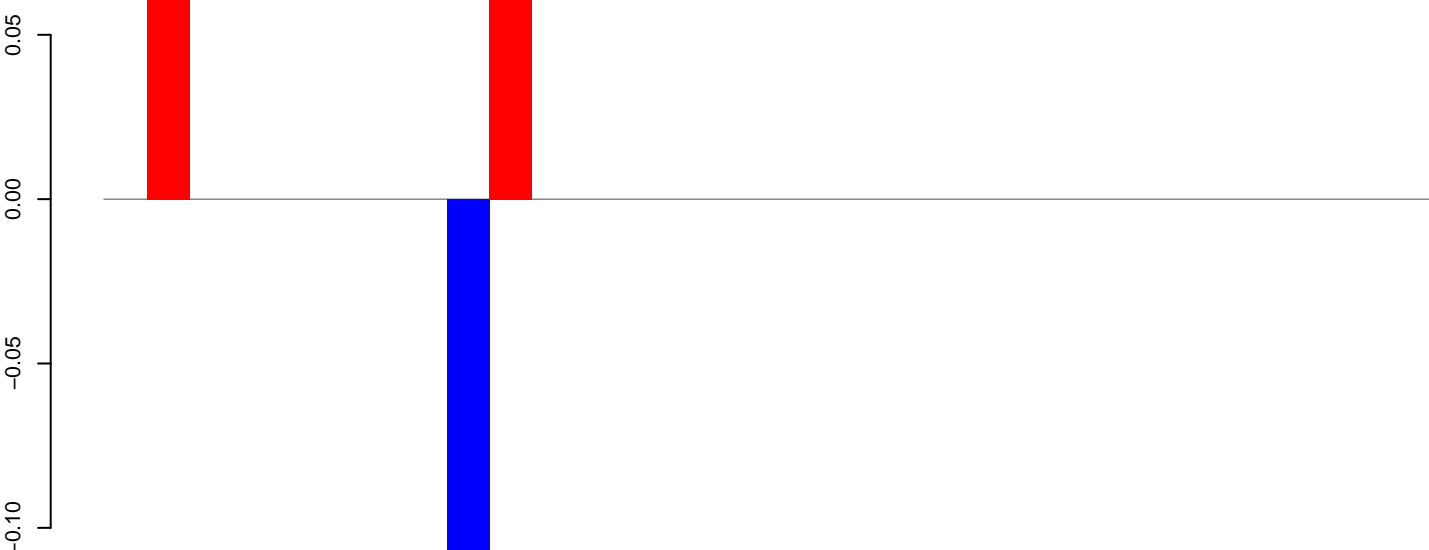
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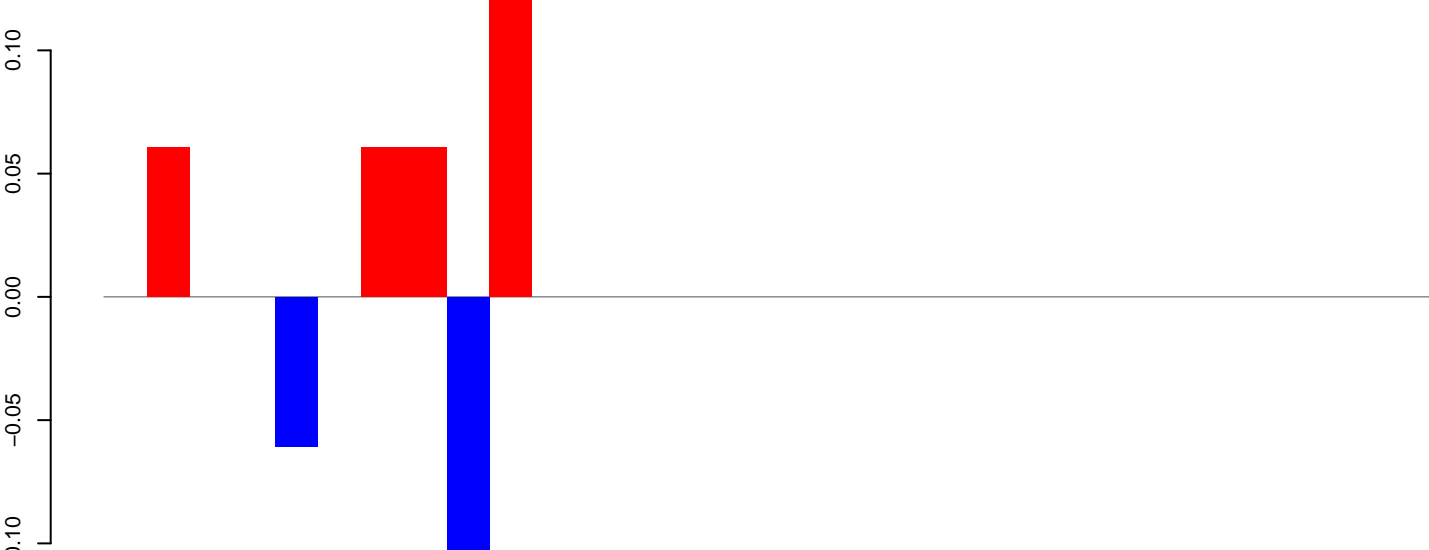
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positive=0, negative=0, total=0

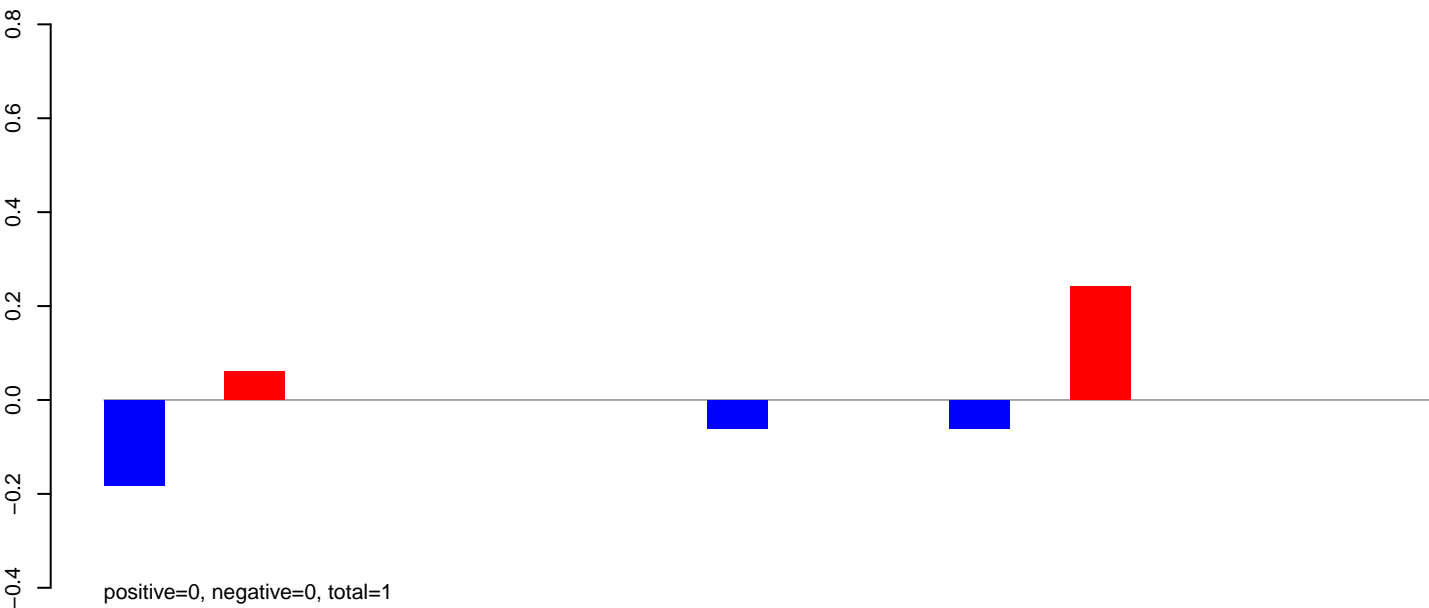
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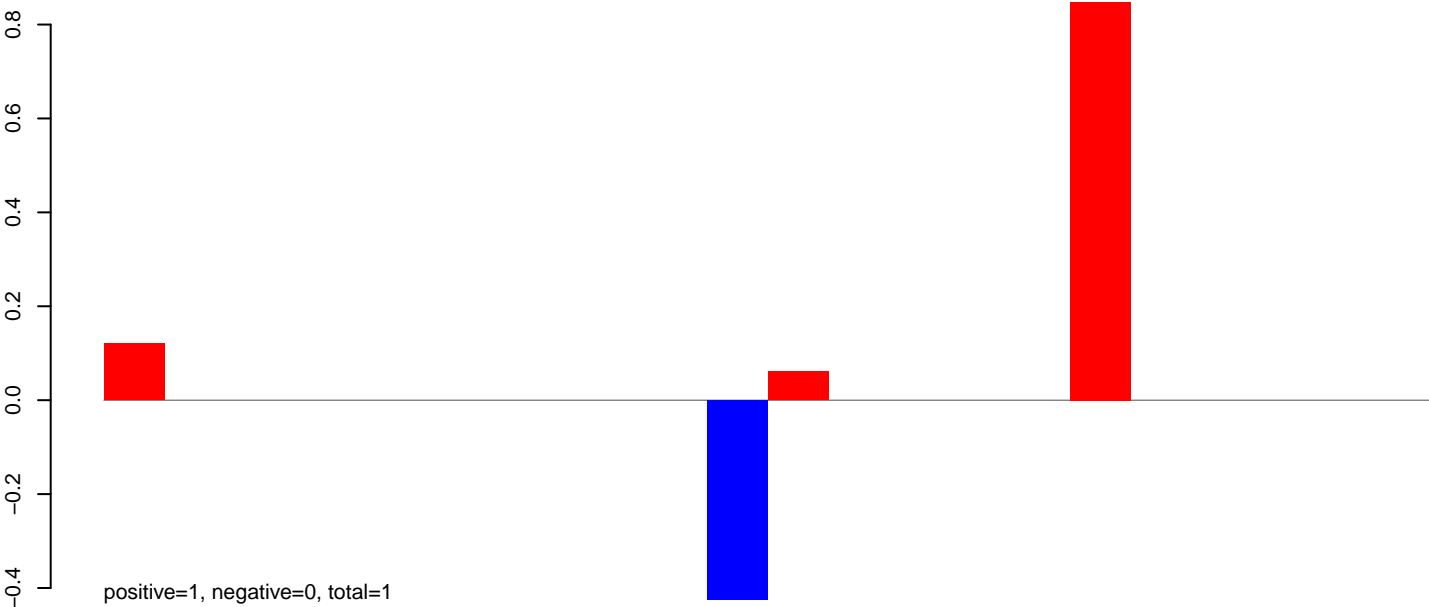
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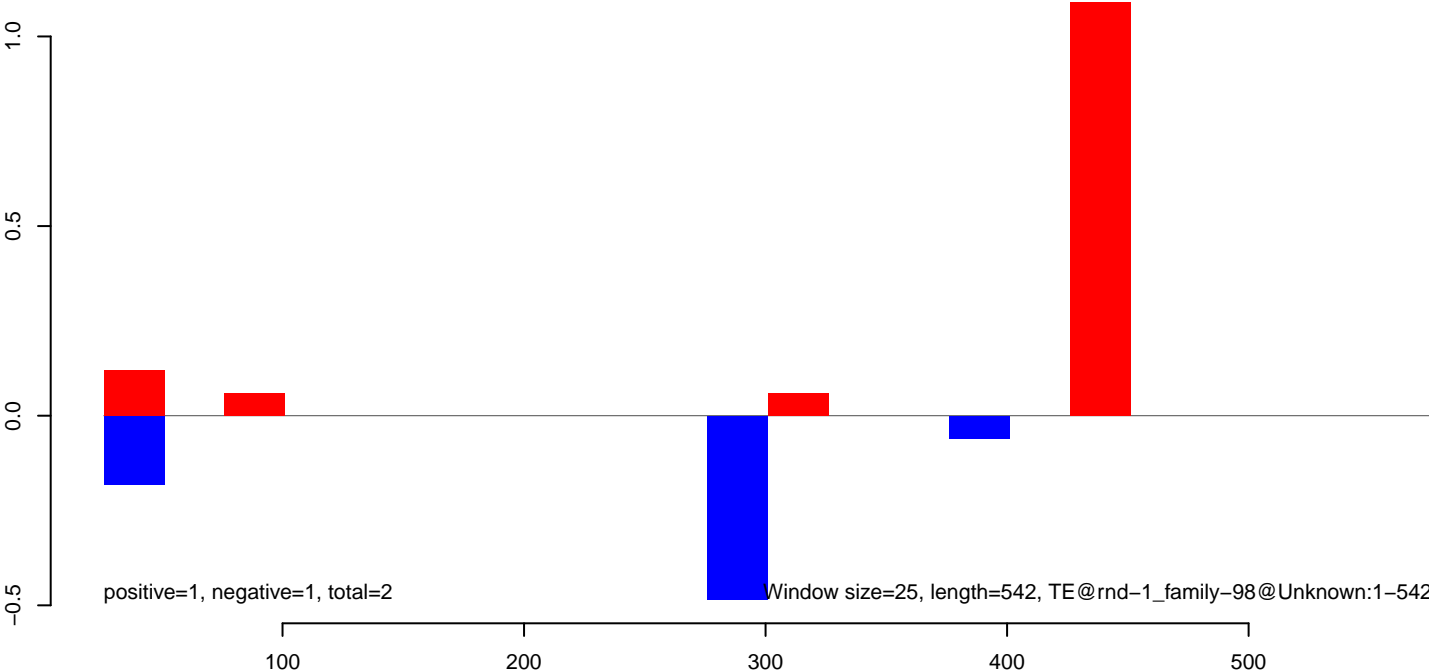
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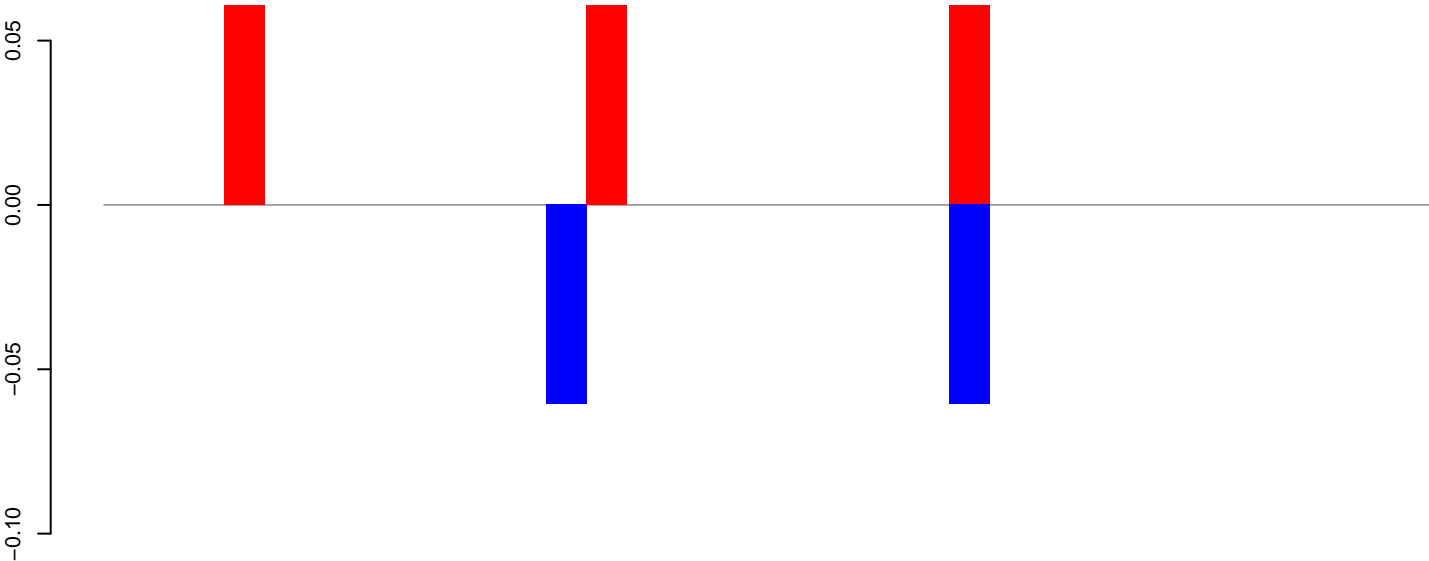
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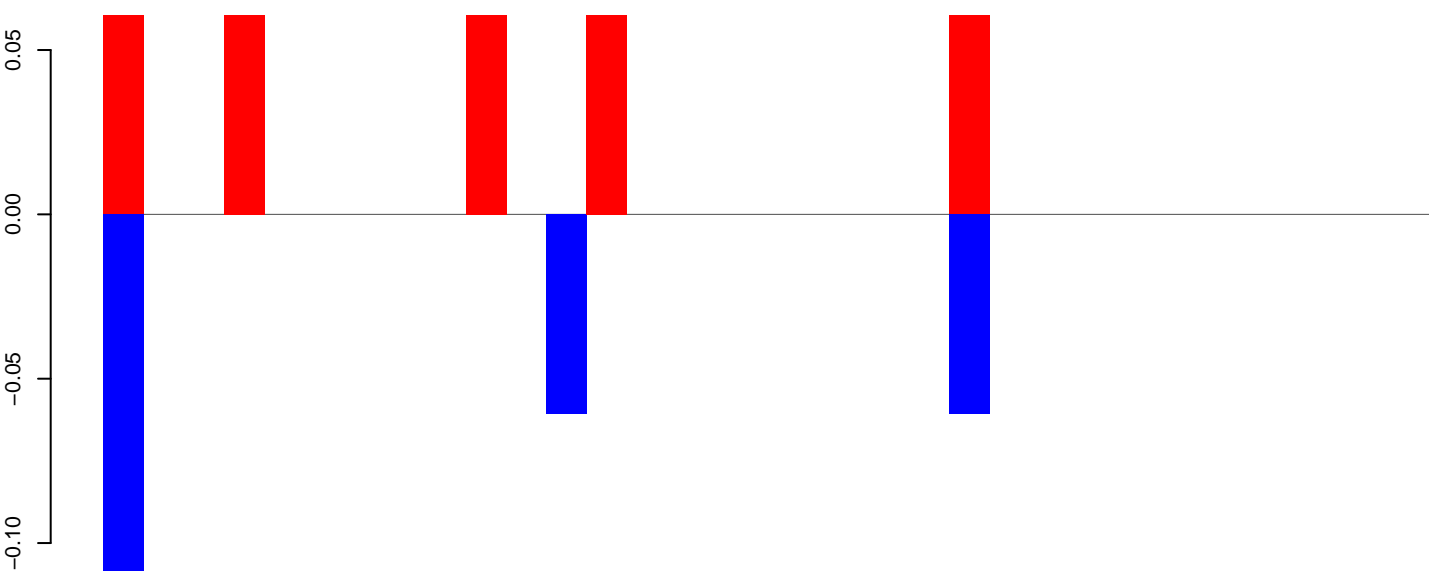
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positive=0, negative=0, total=0

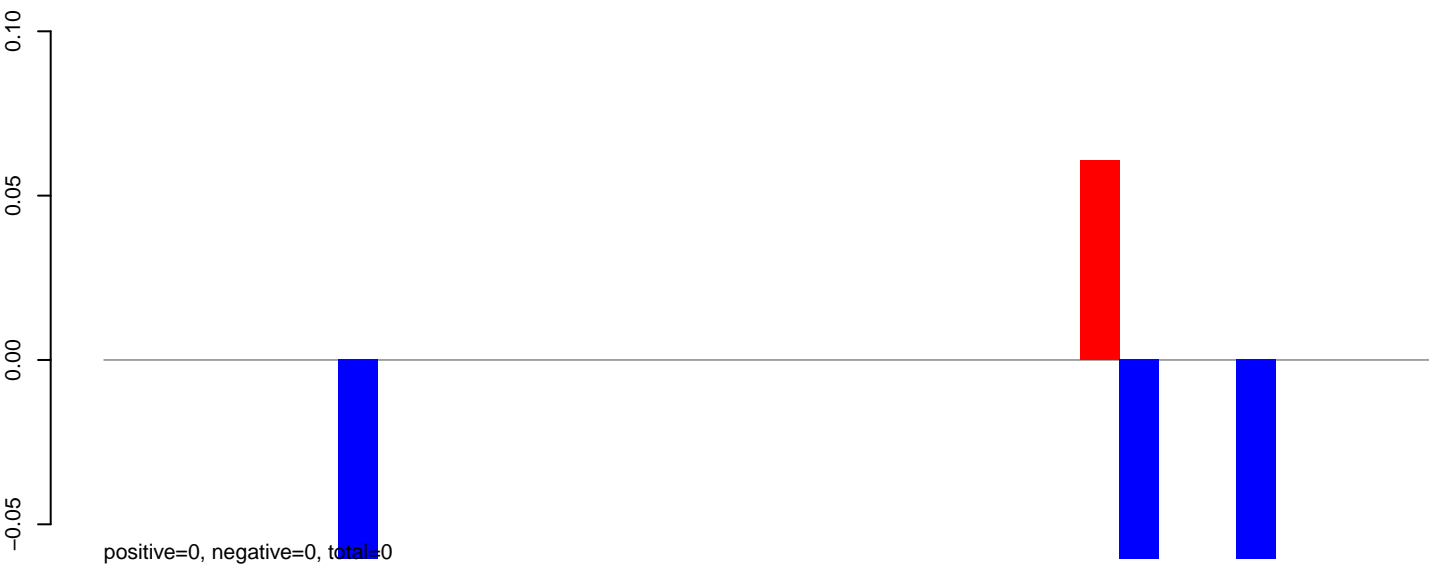
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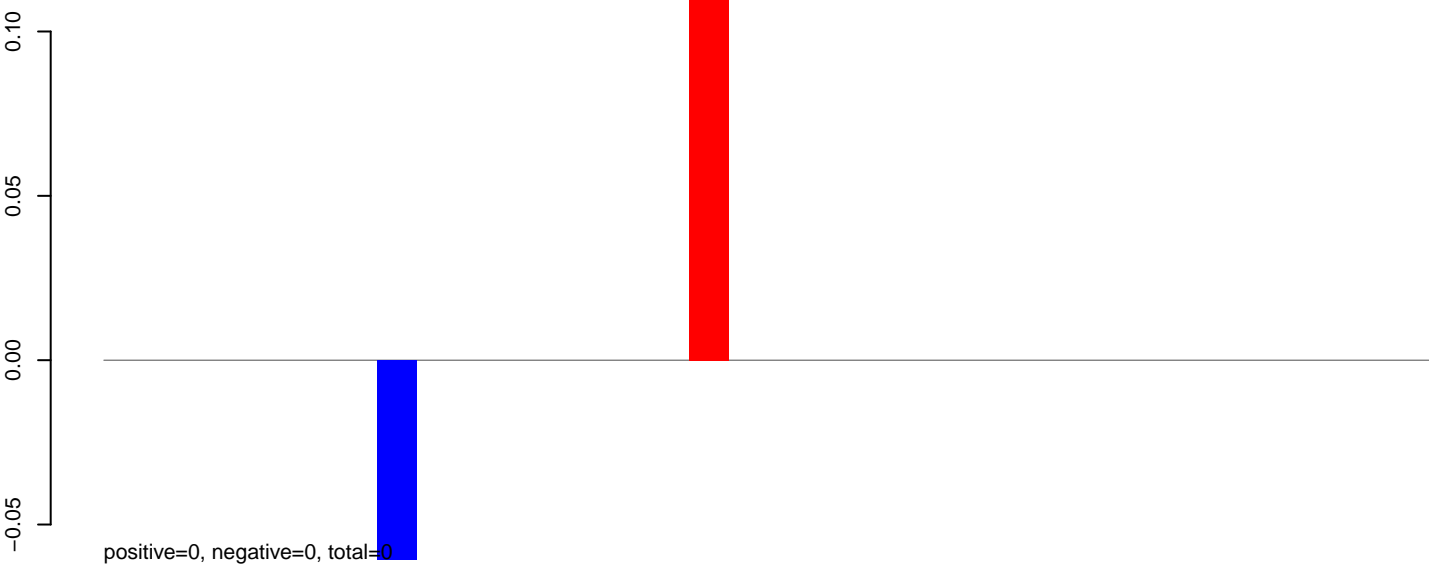
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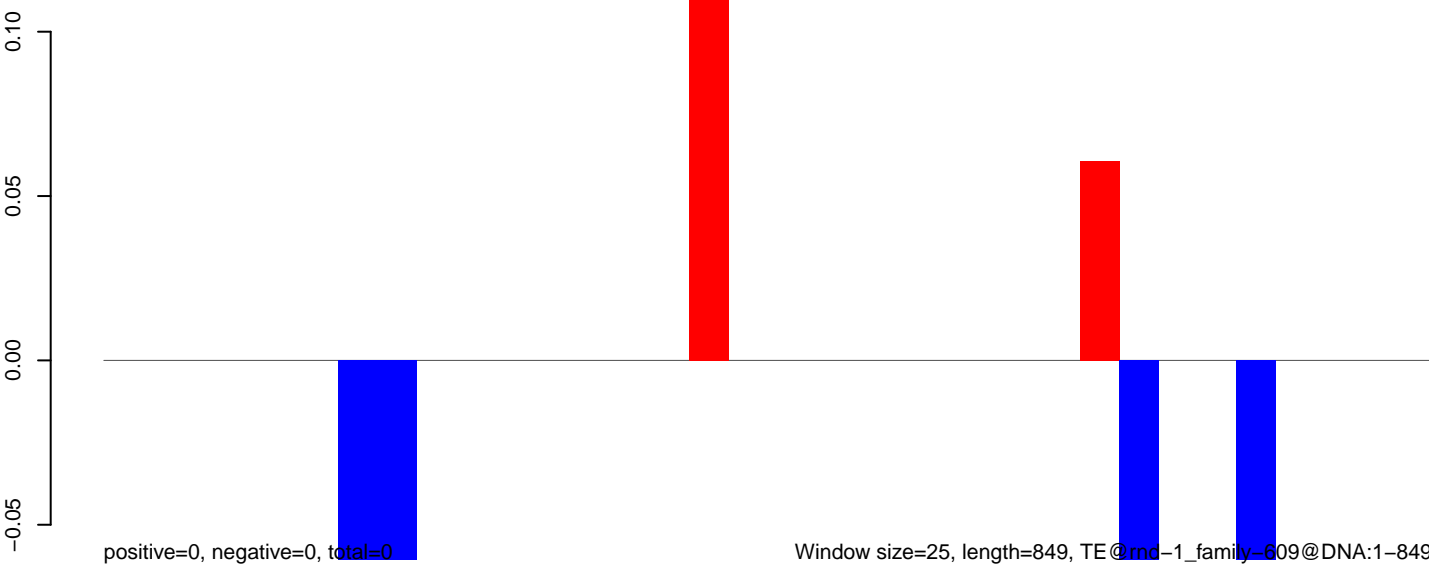
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



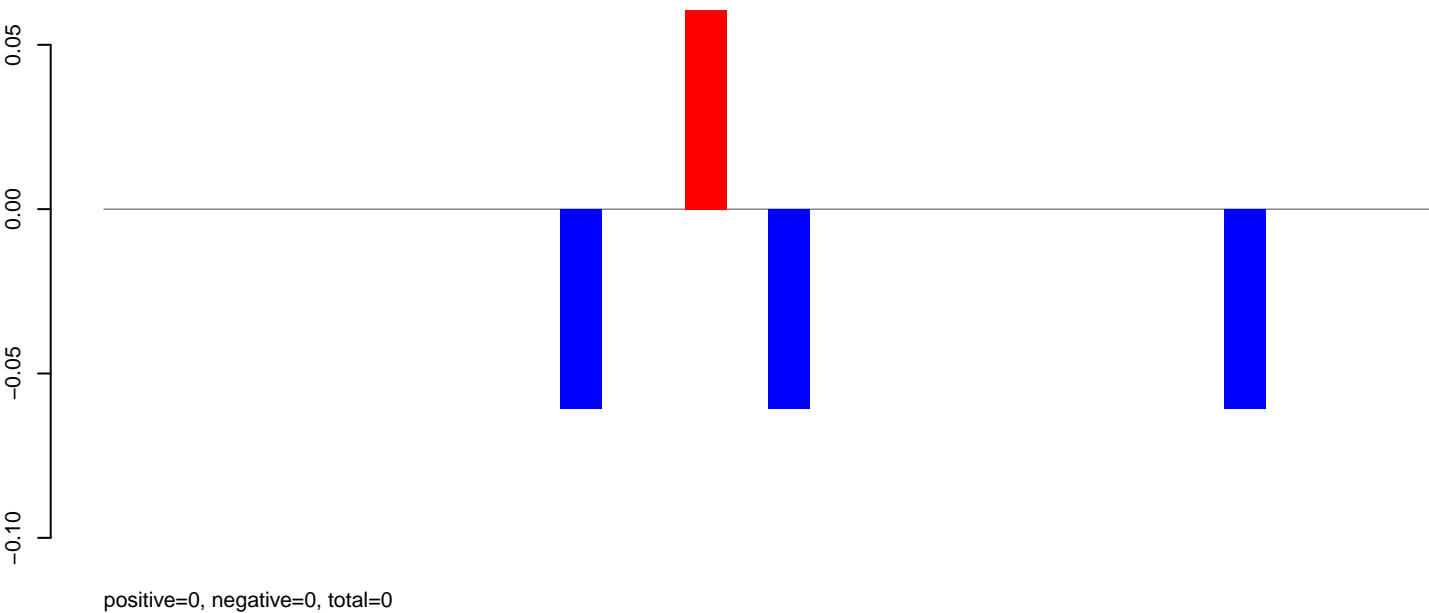
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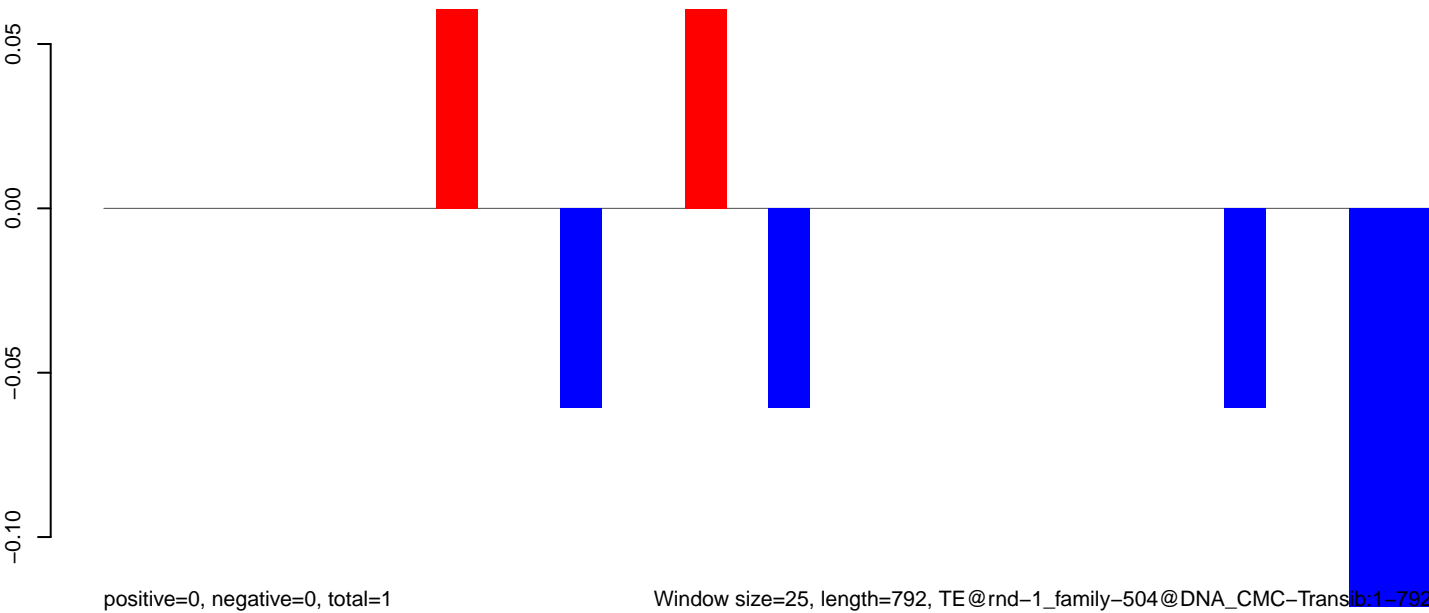
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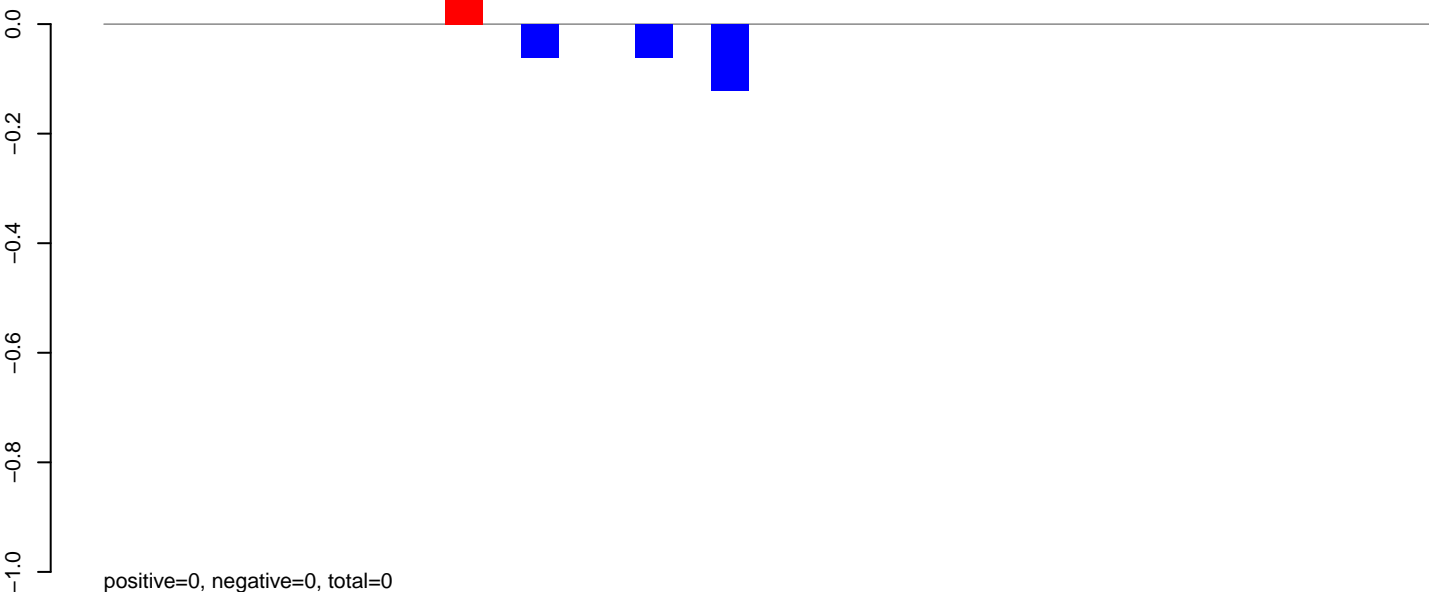
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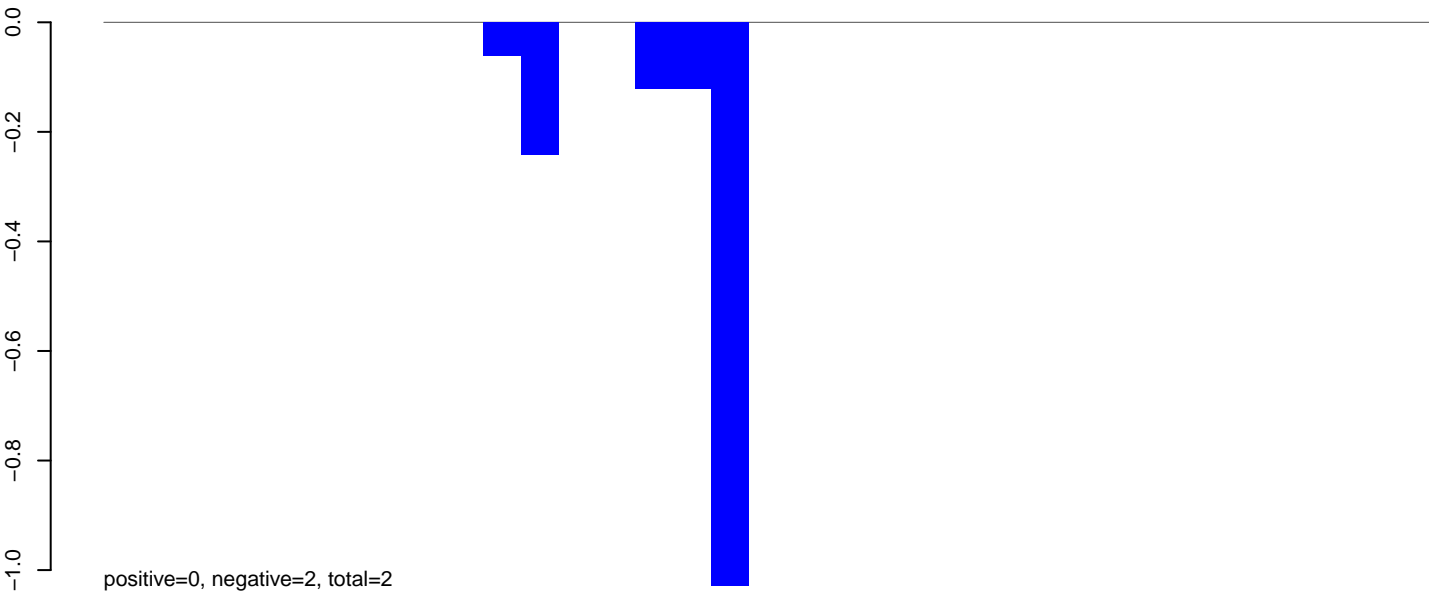
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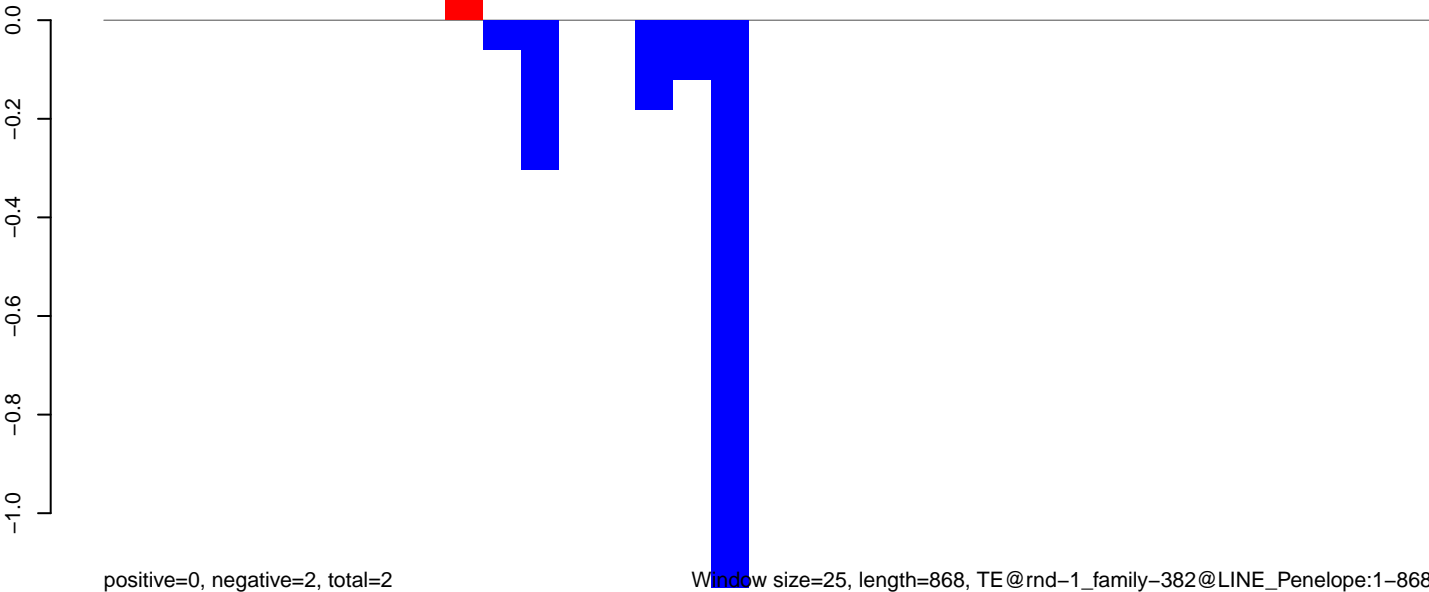
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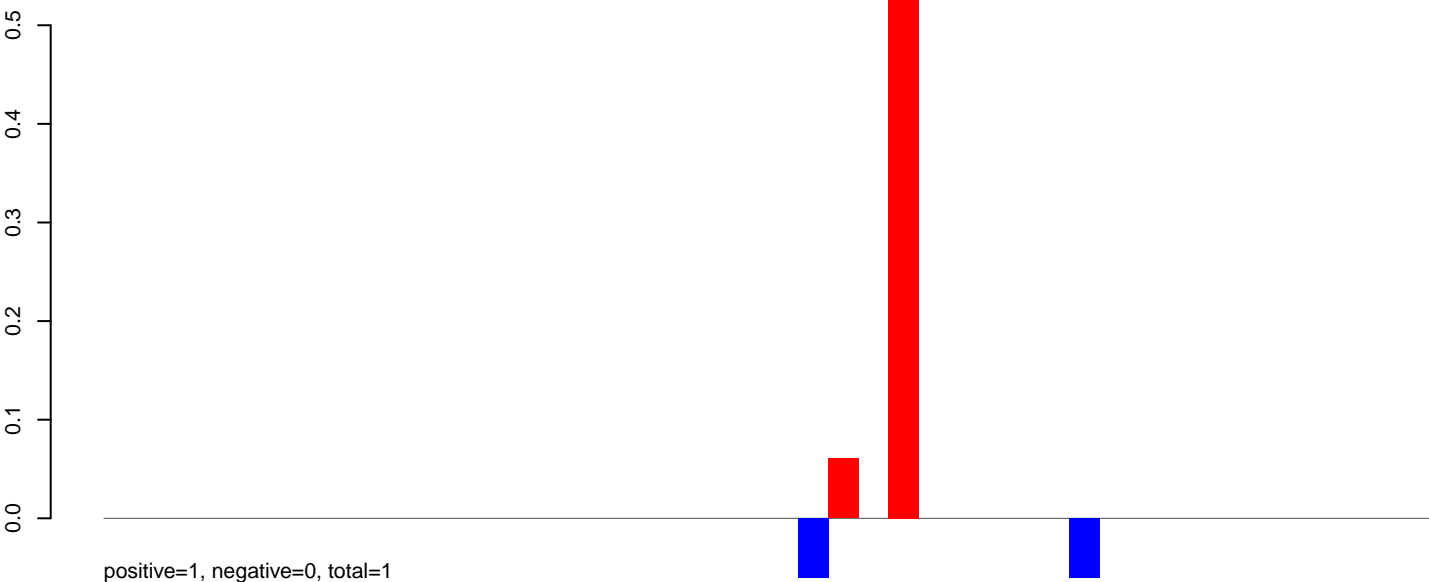
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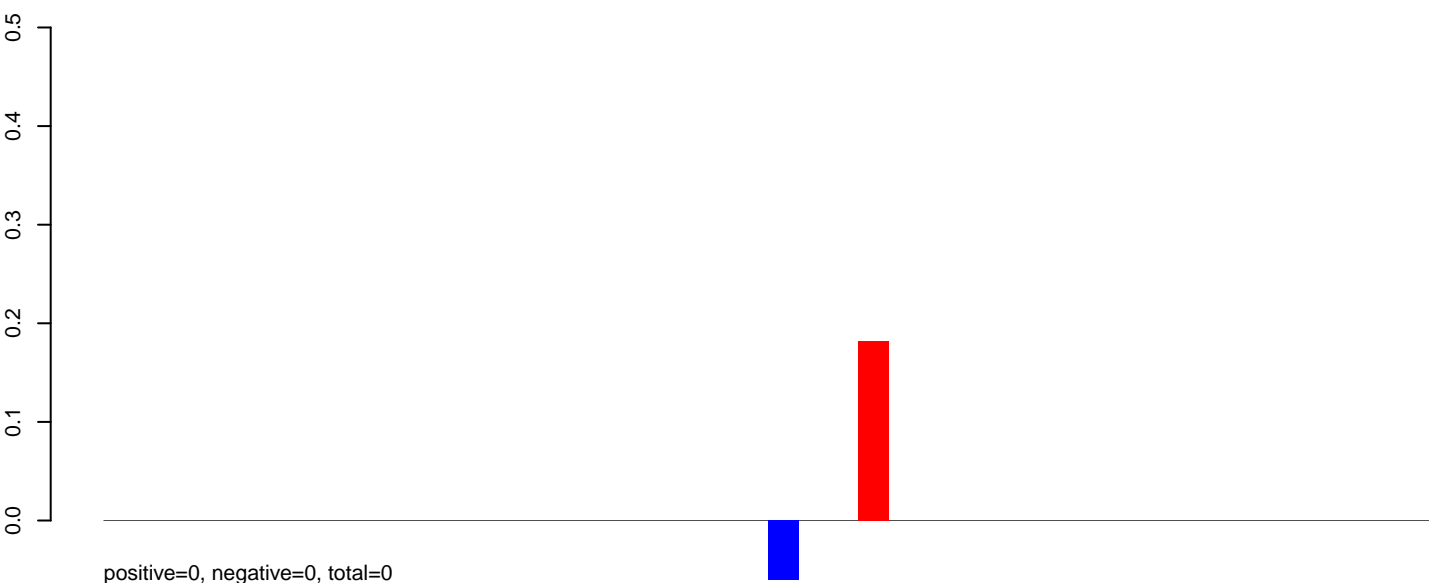
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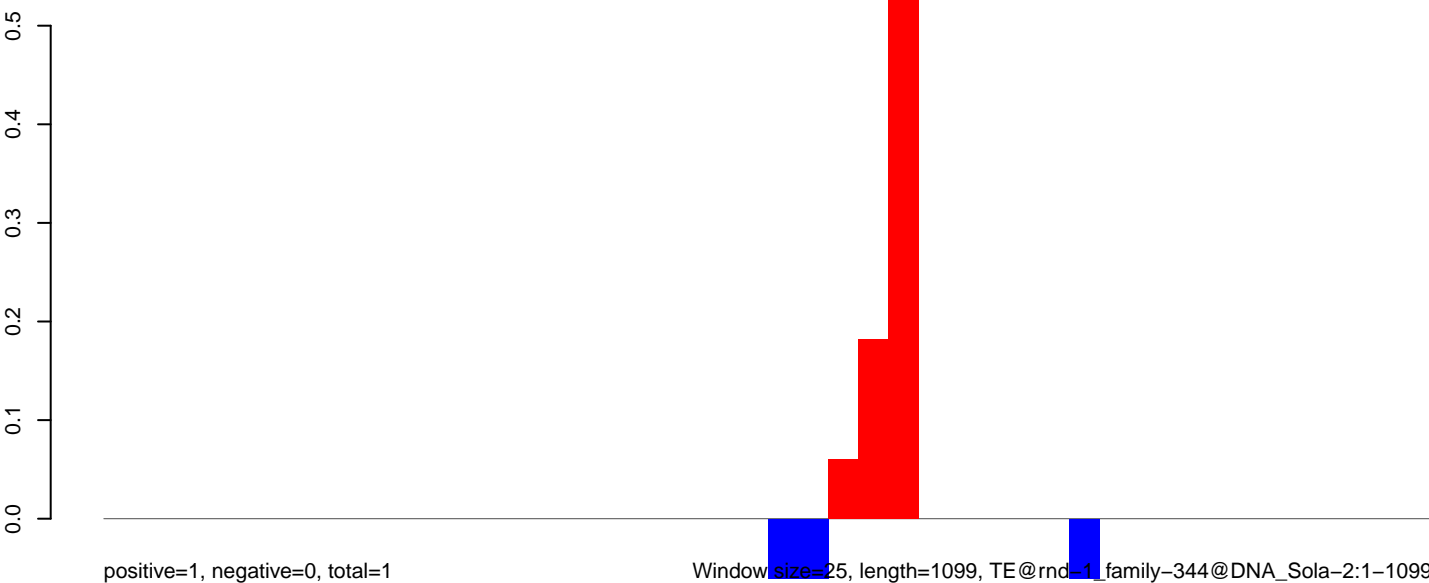
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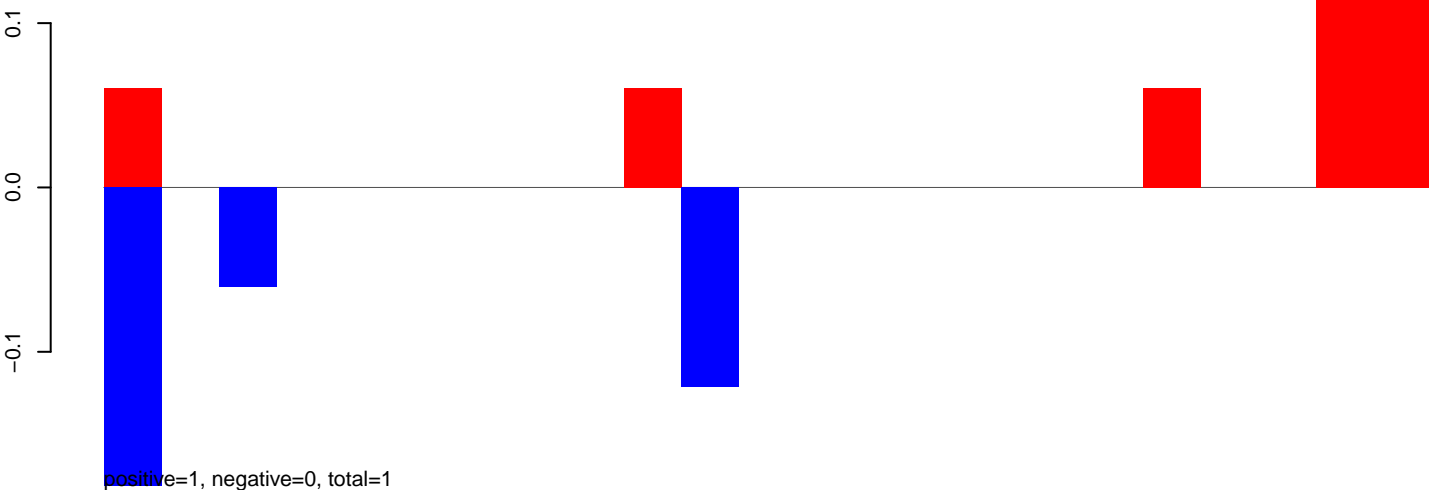
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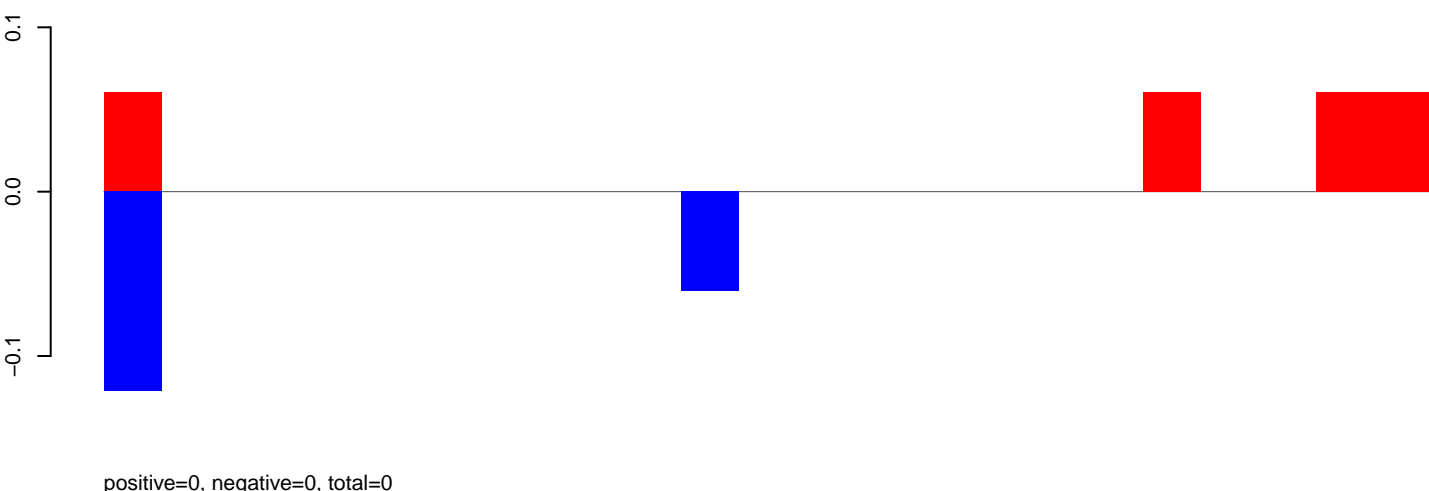
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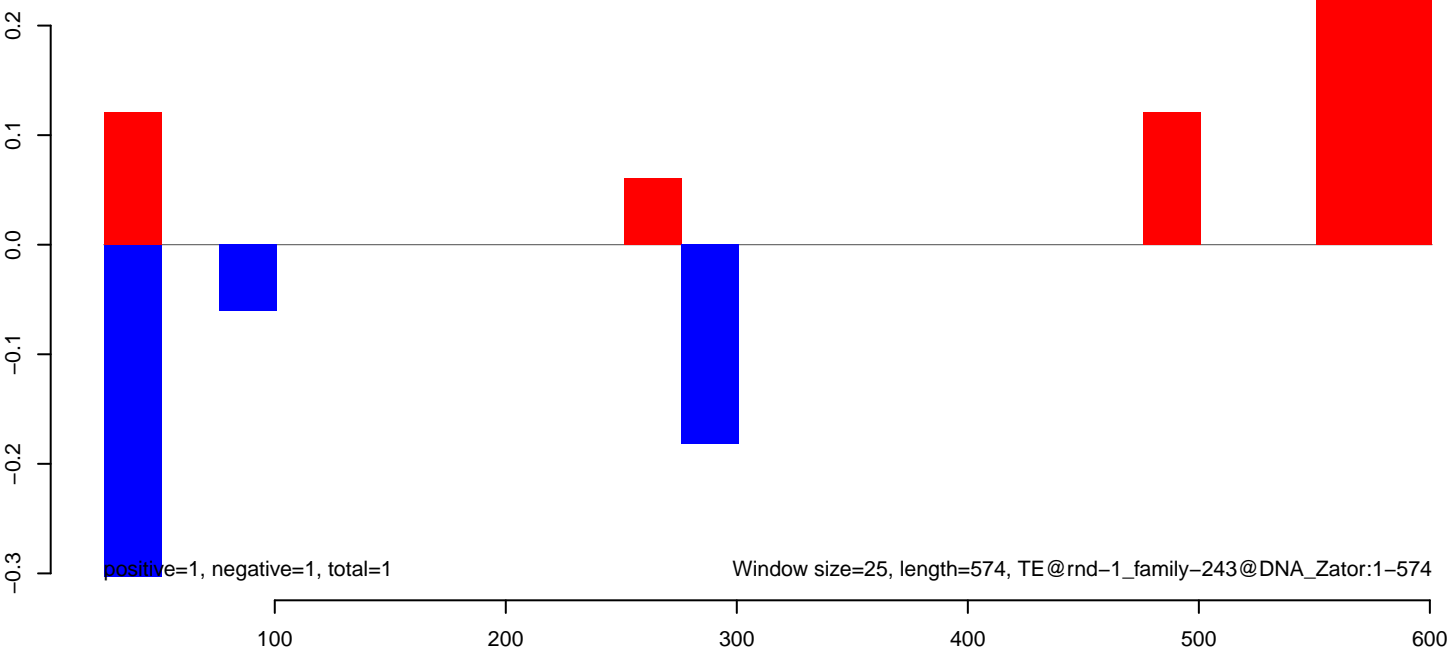
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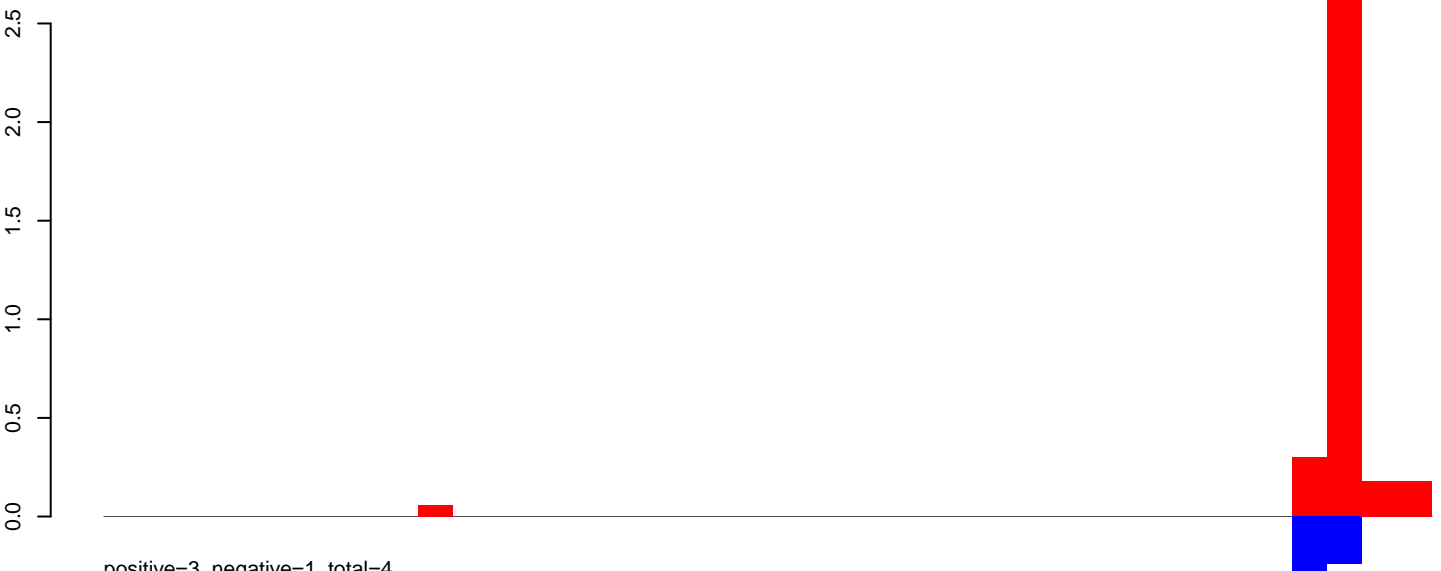


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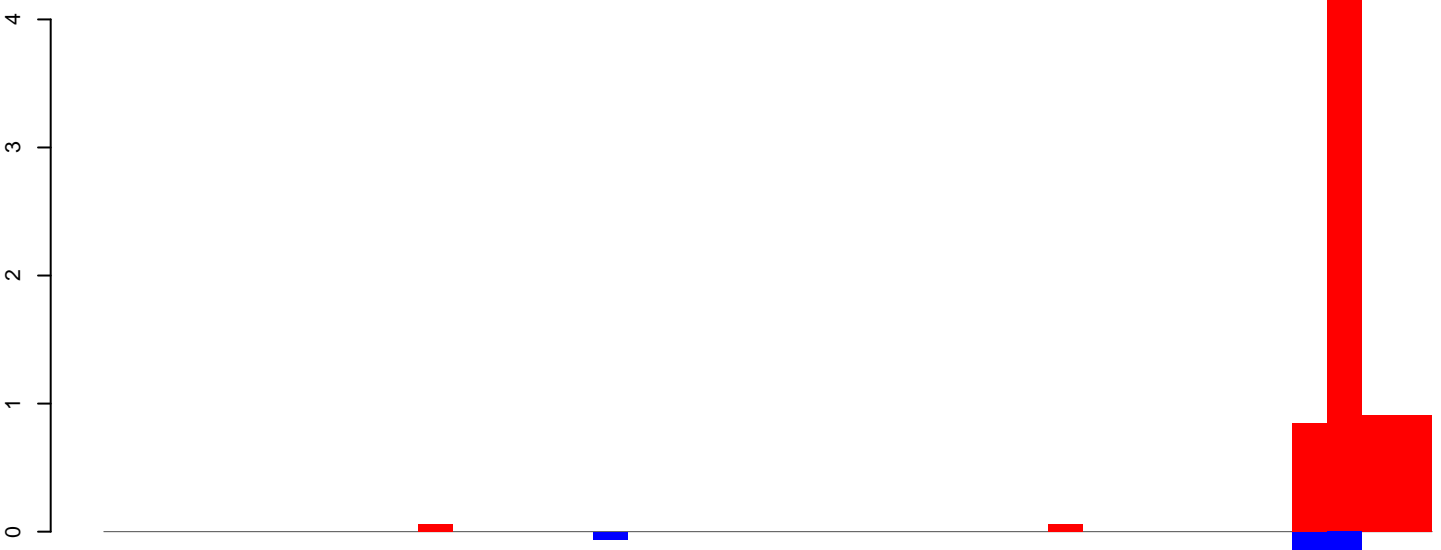
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=3, negative=1, total=4

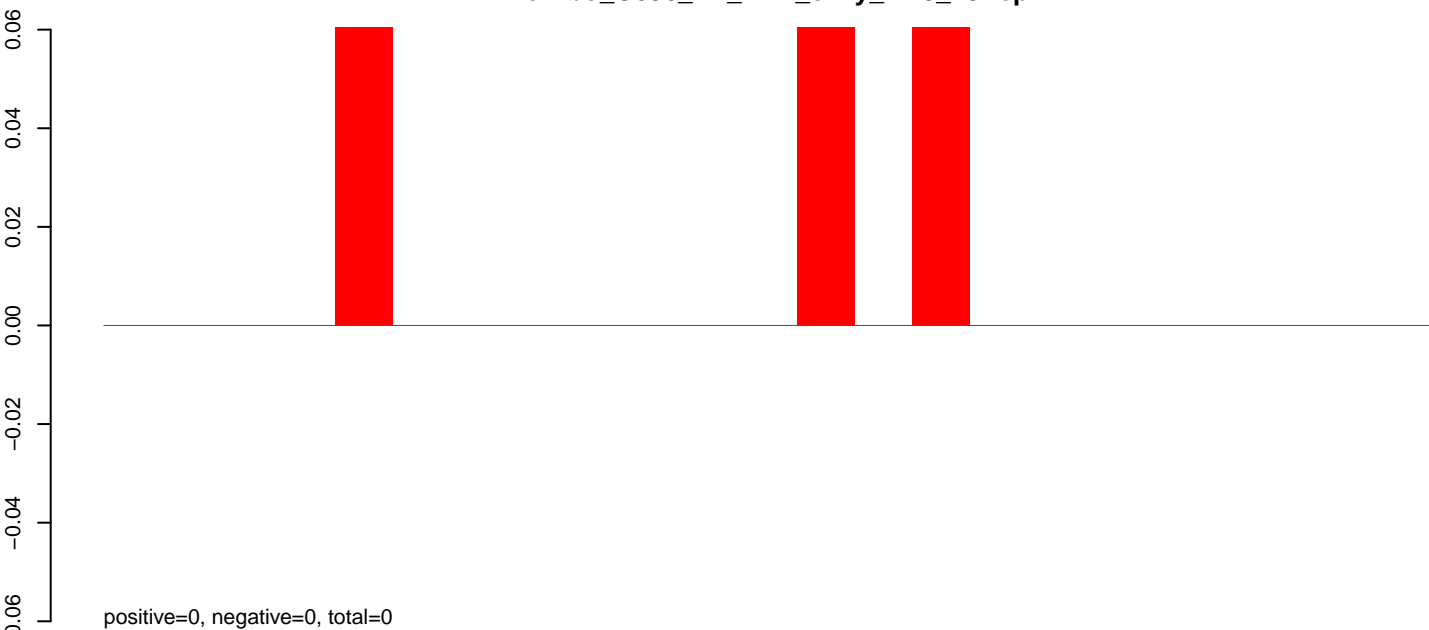
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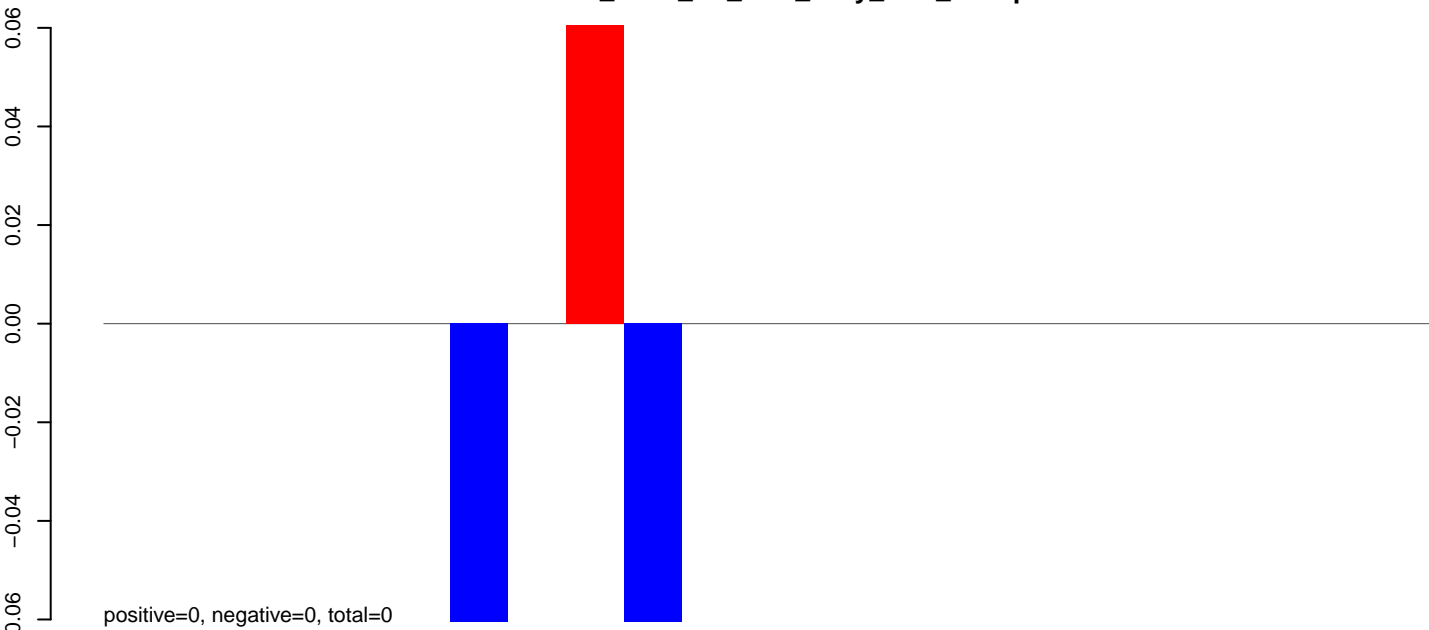
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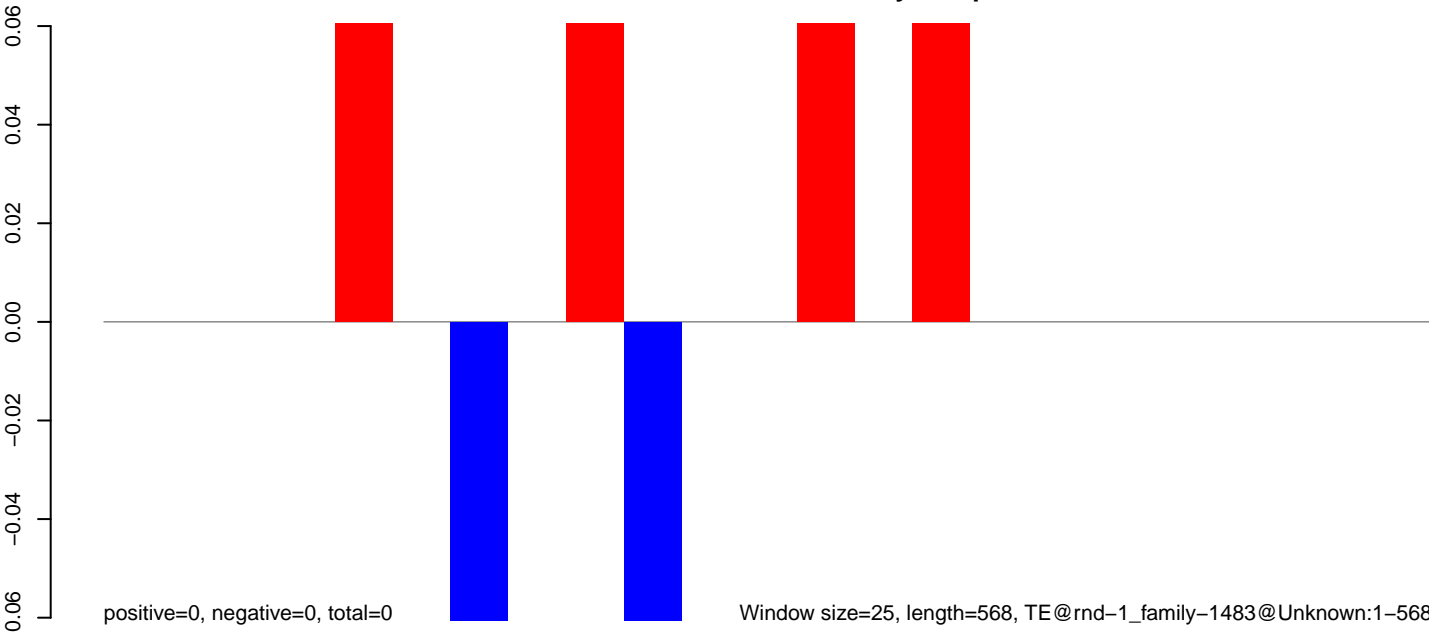
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



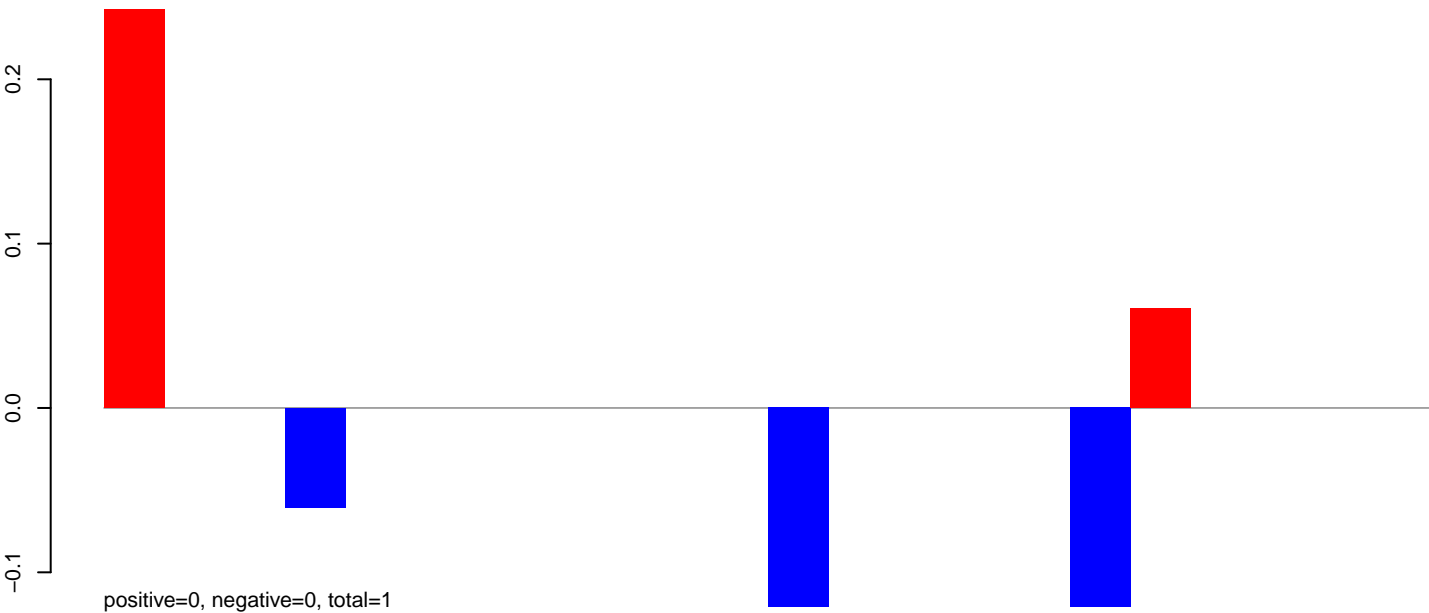
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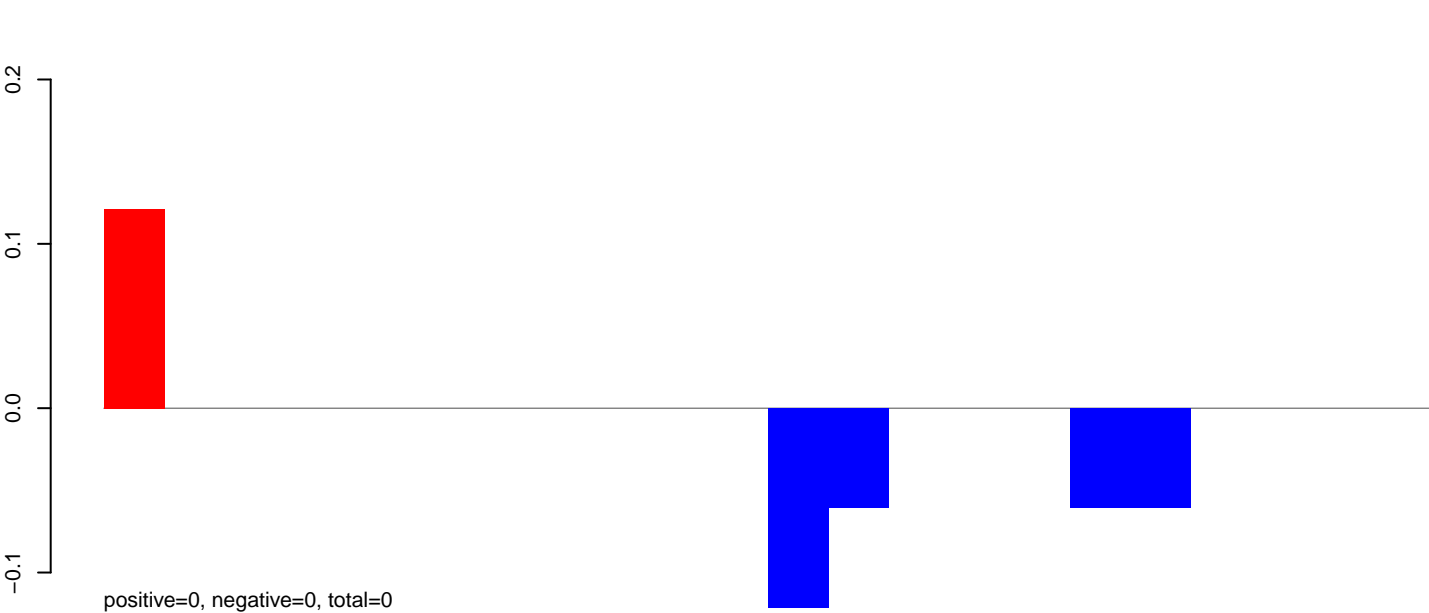
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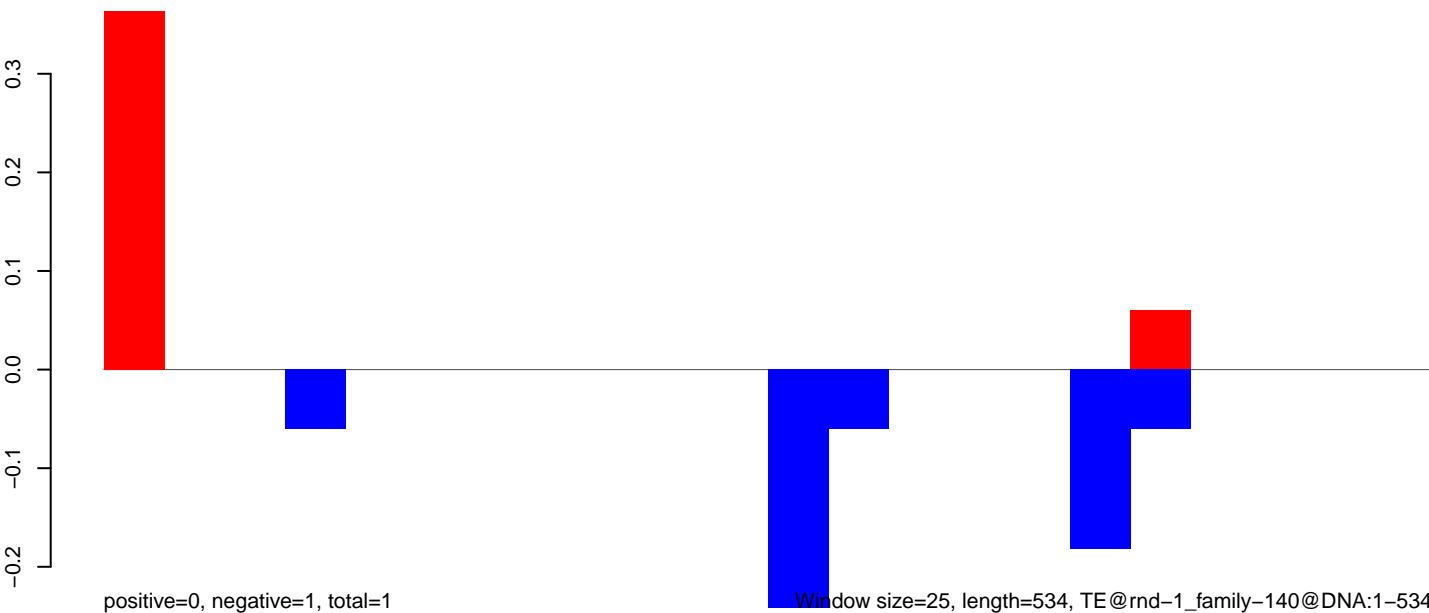
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

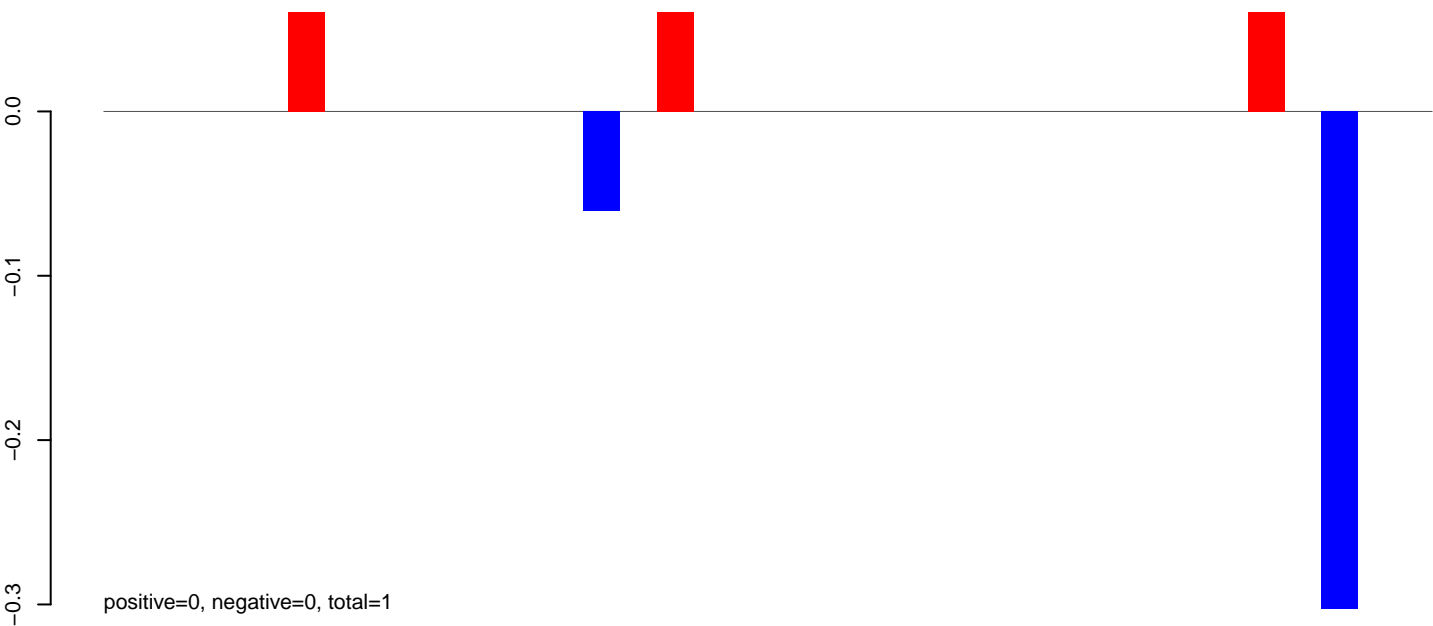


AeAlbo_C636_B2_FHV_c44y_1.rep

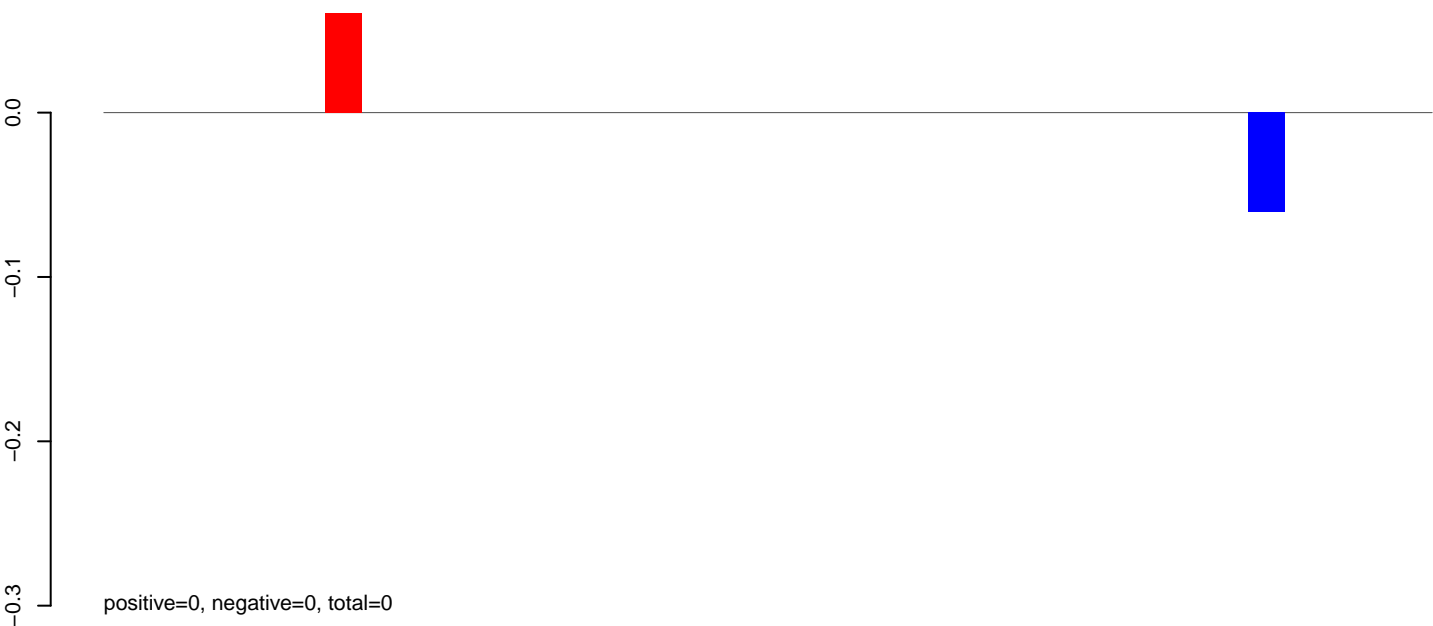


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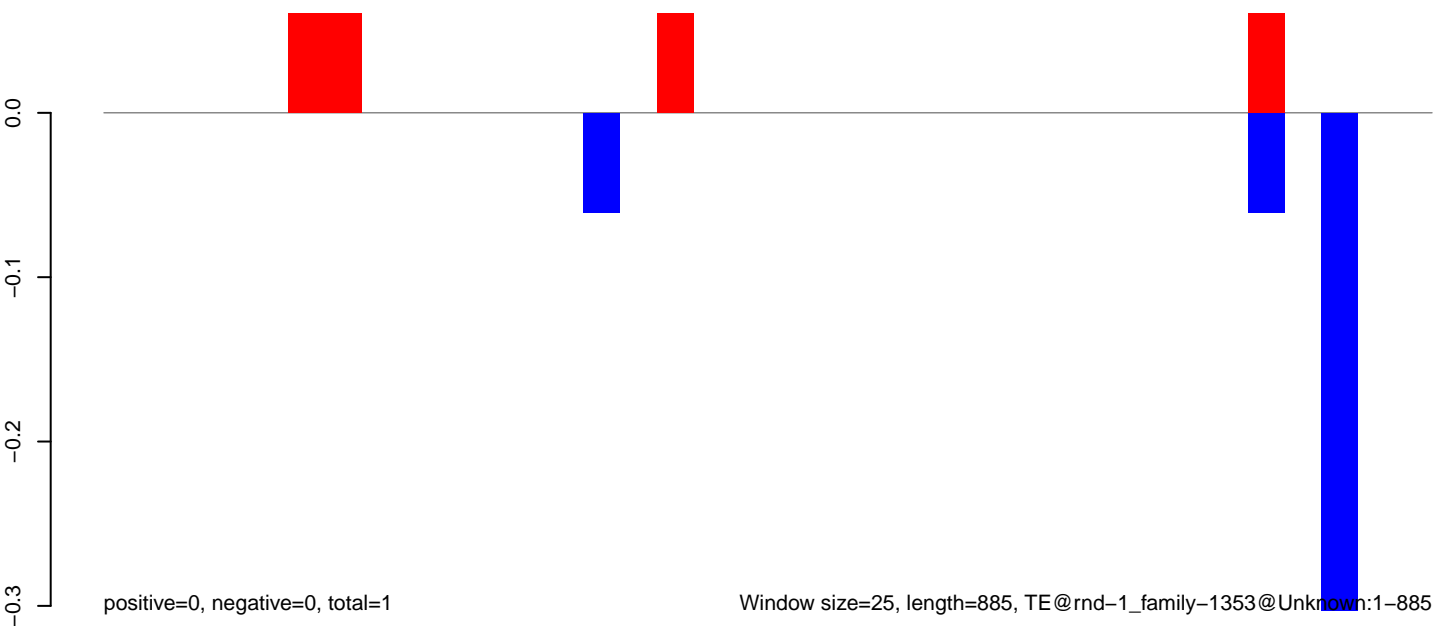
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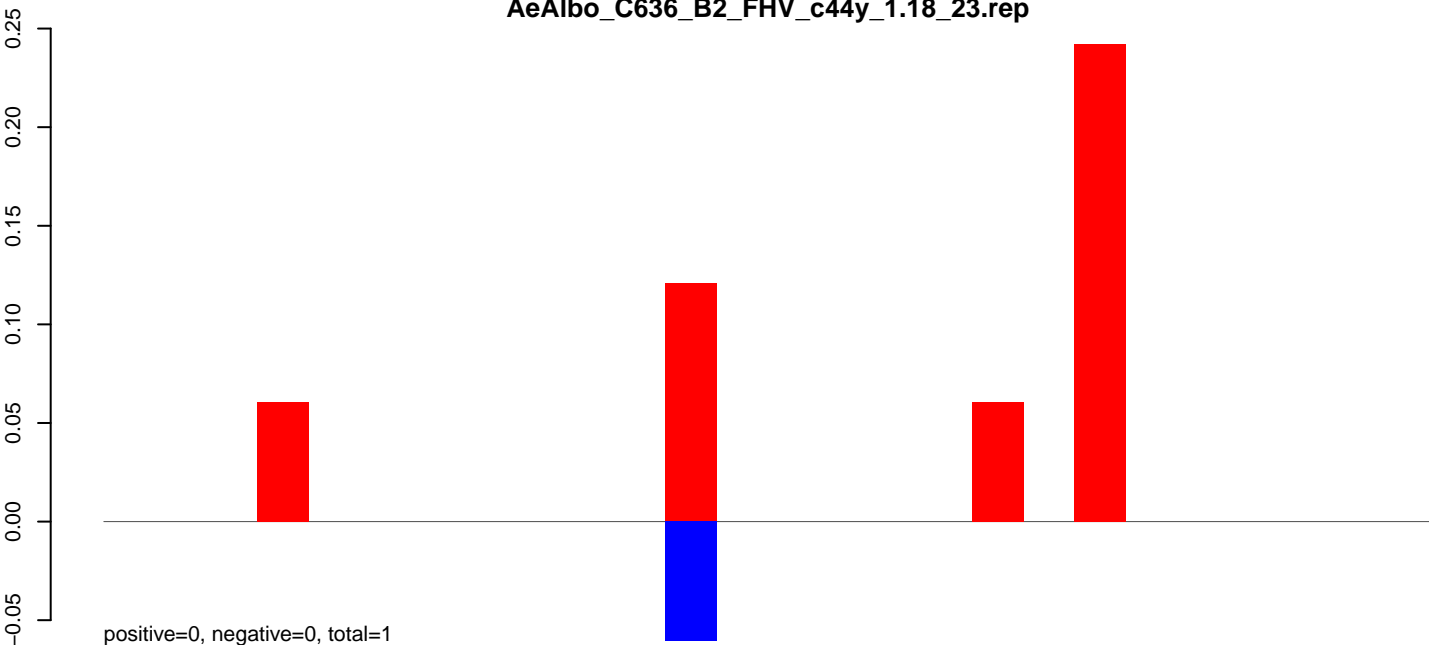
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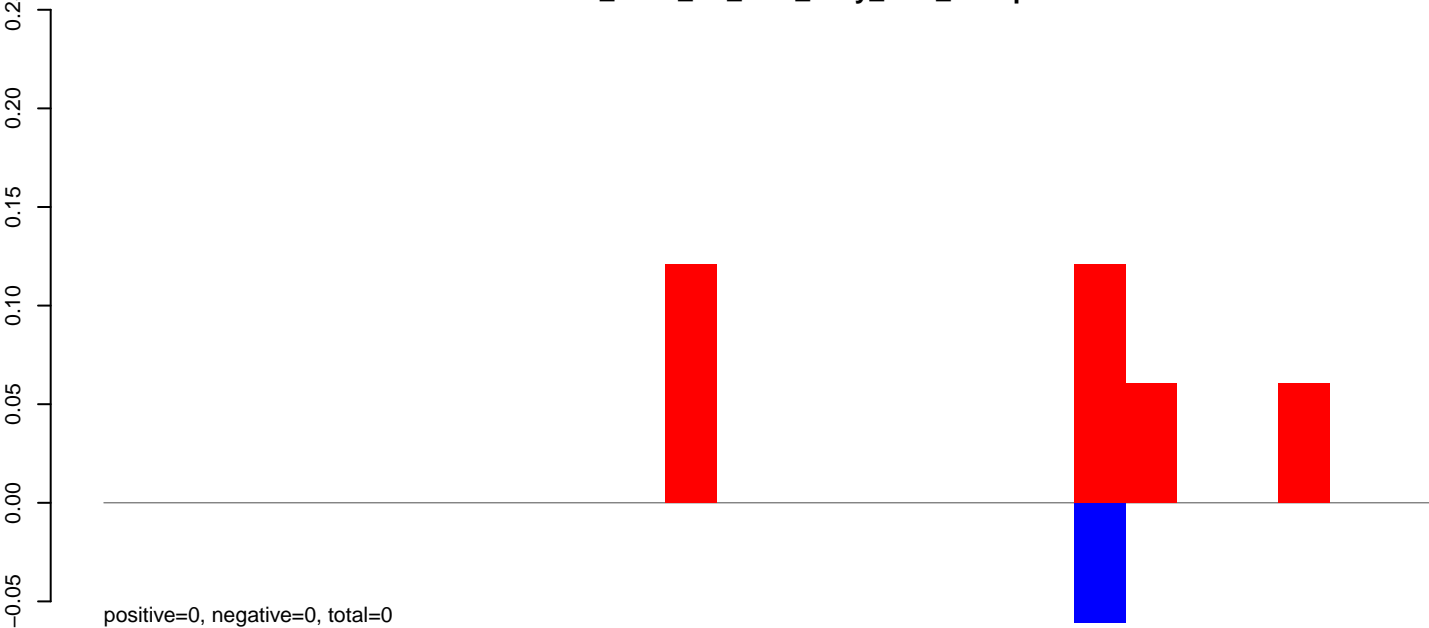
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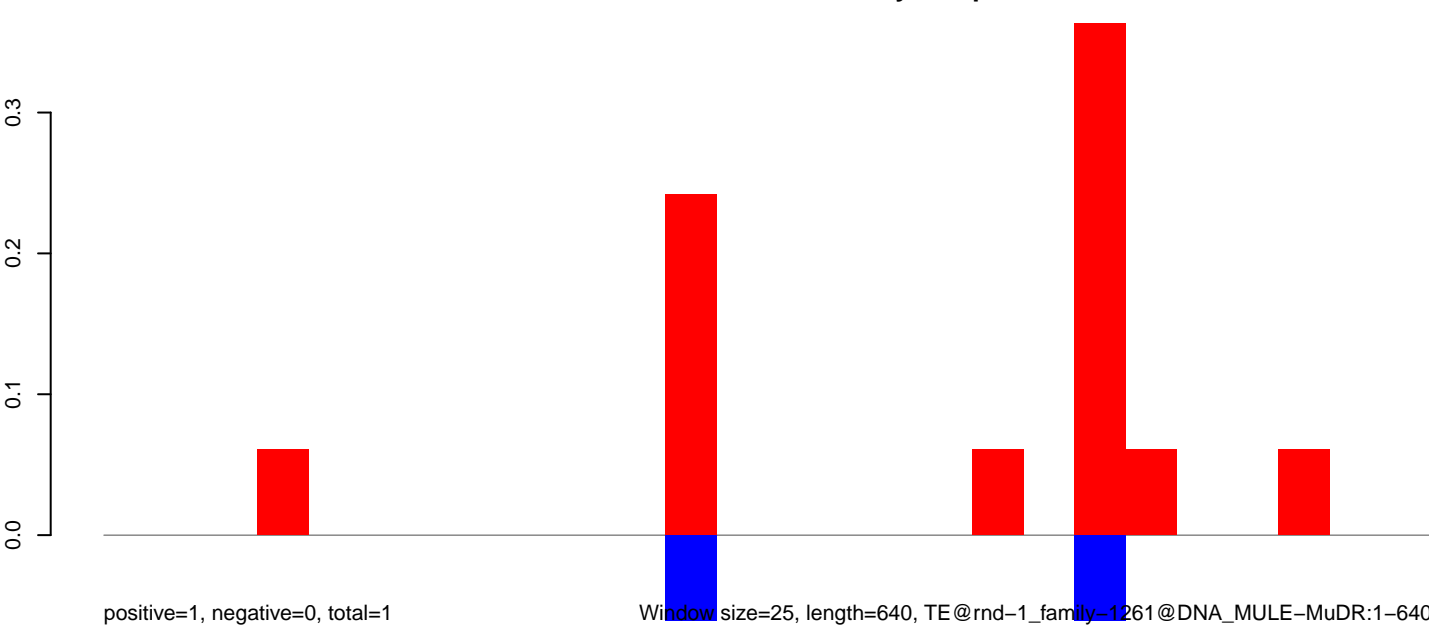
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



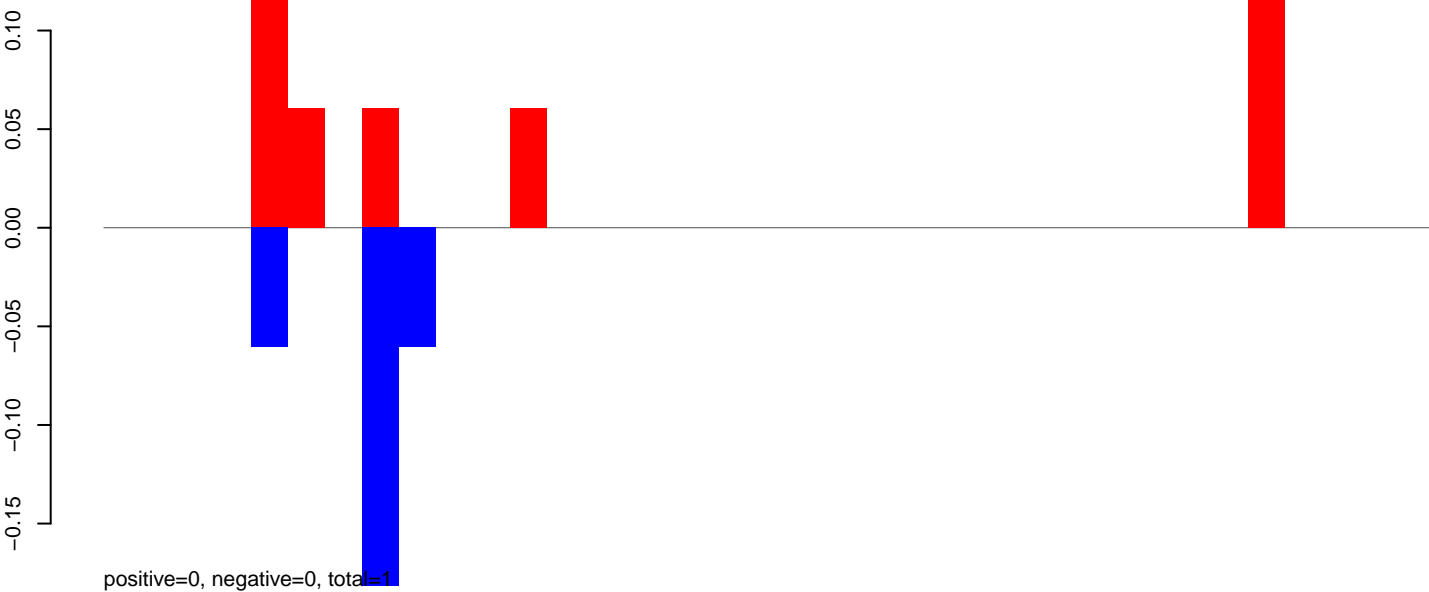
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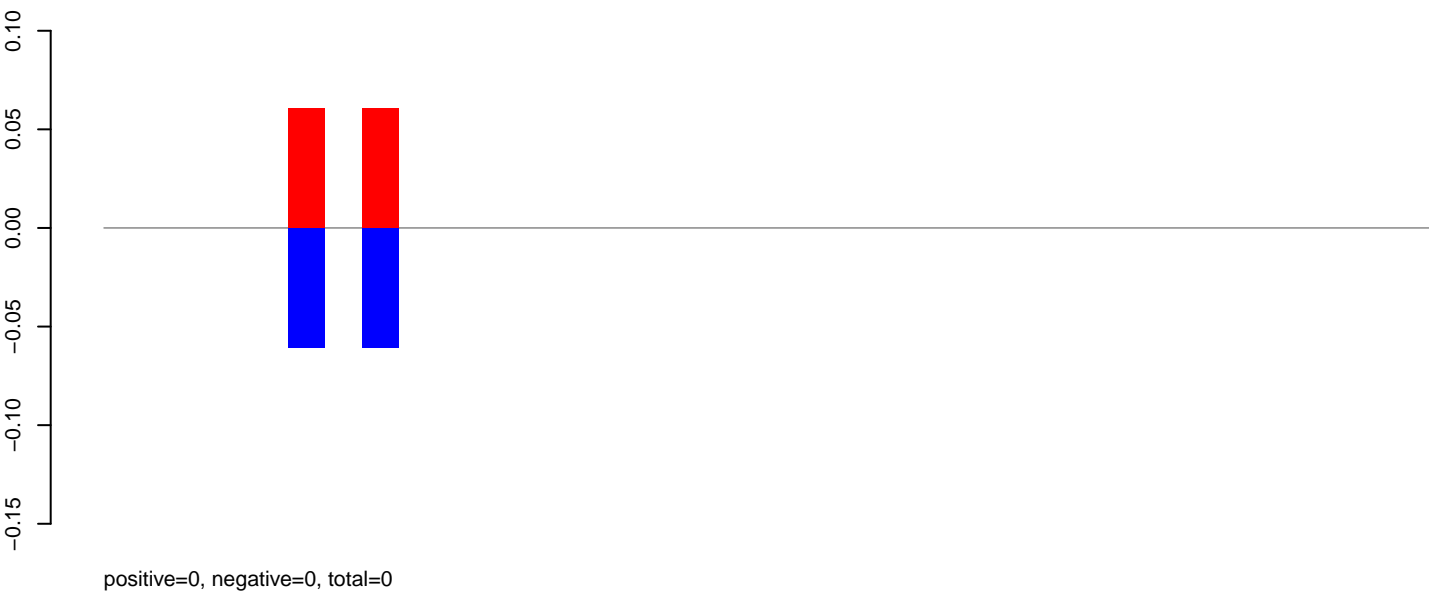
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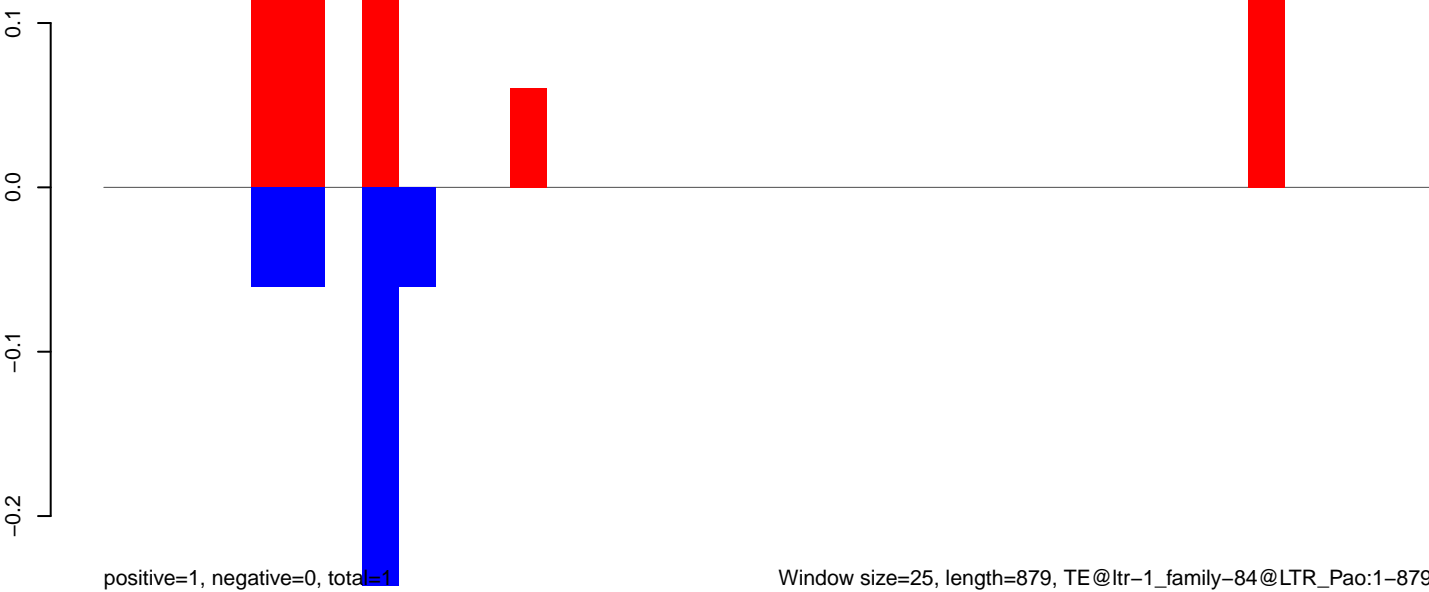
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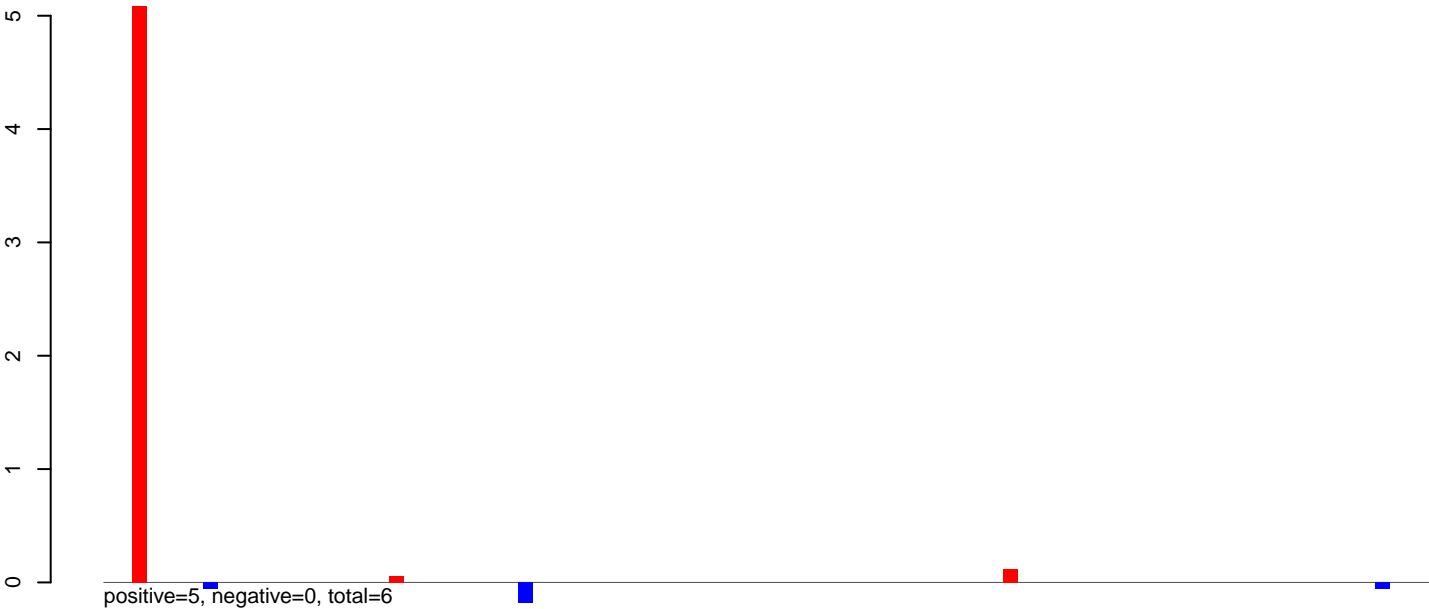
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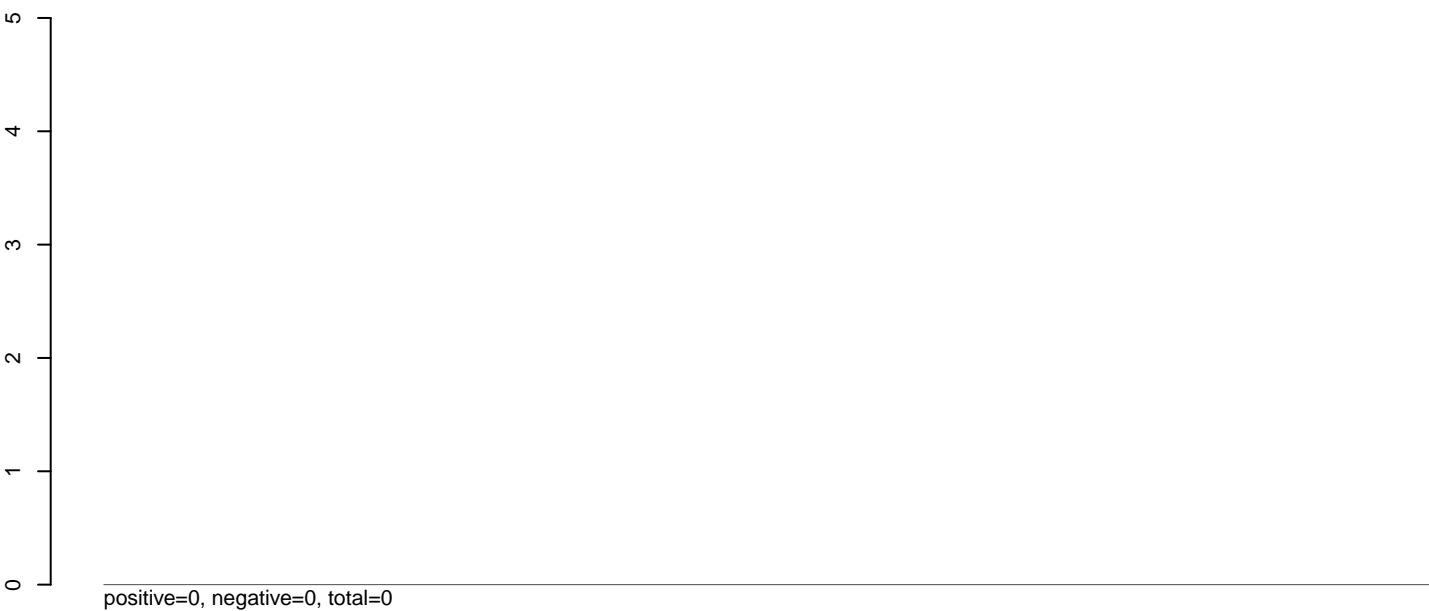
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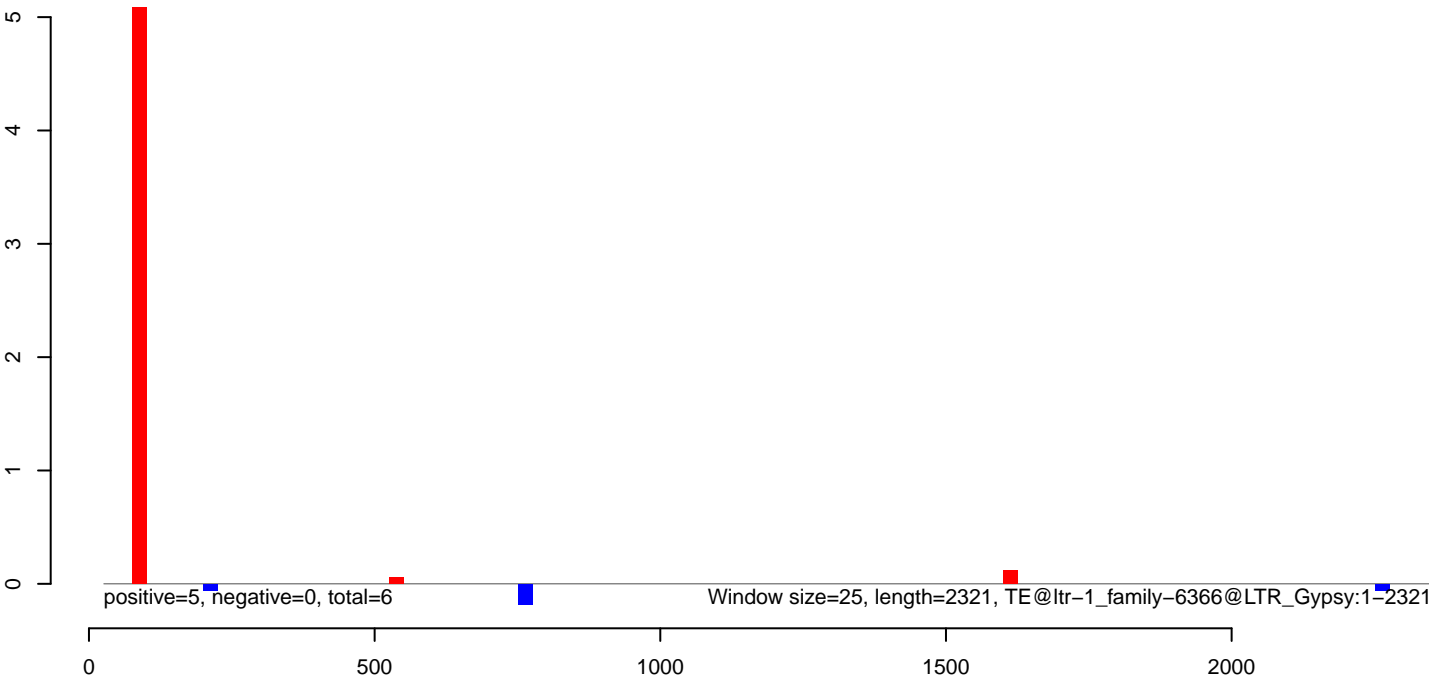
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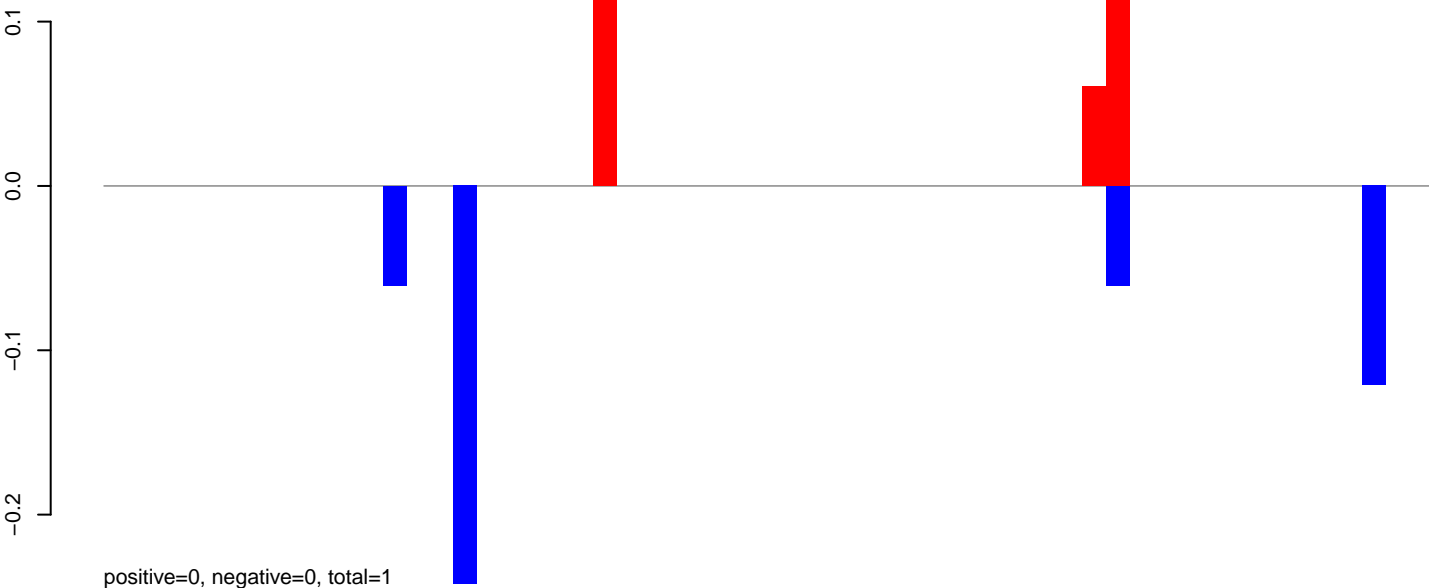
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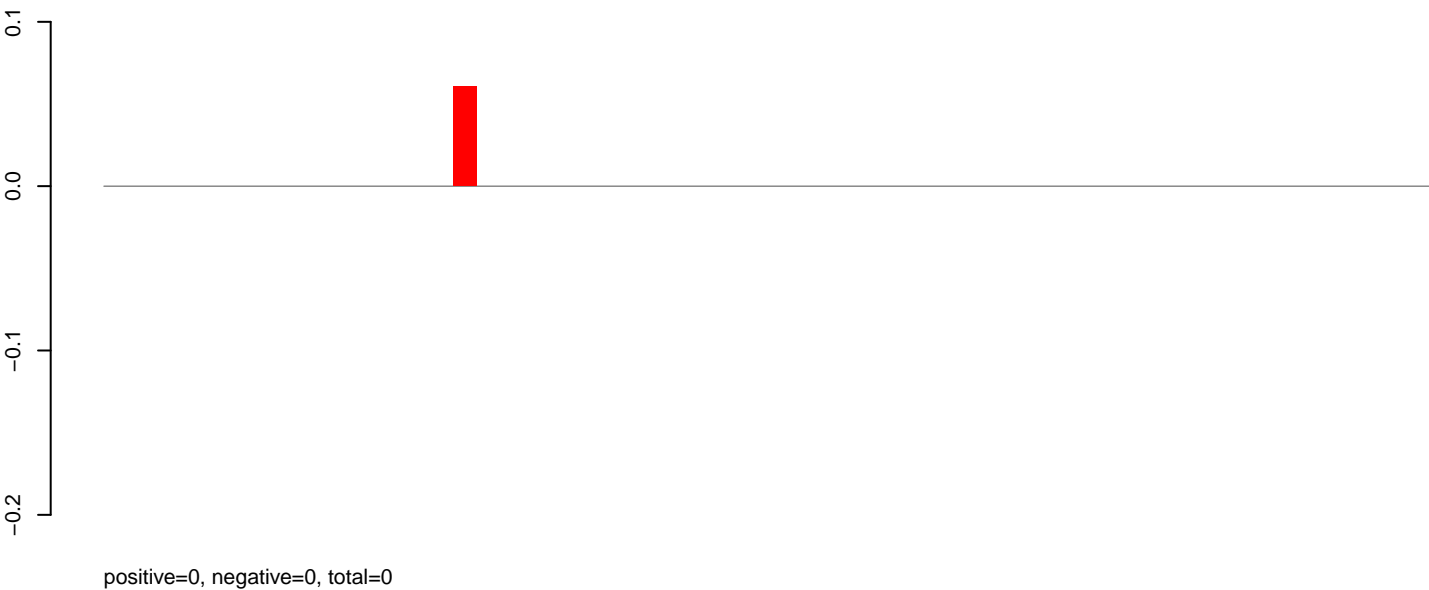
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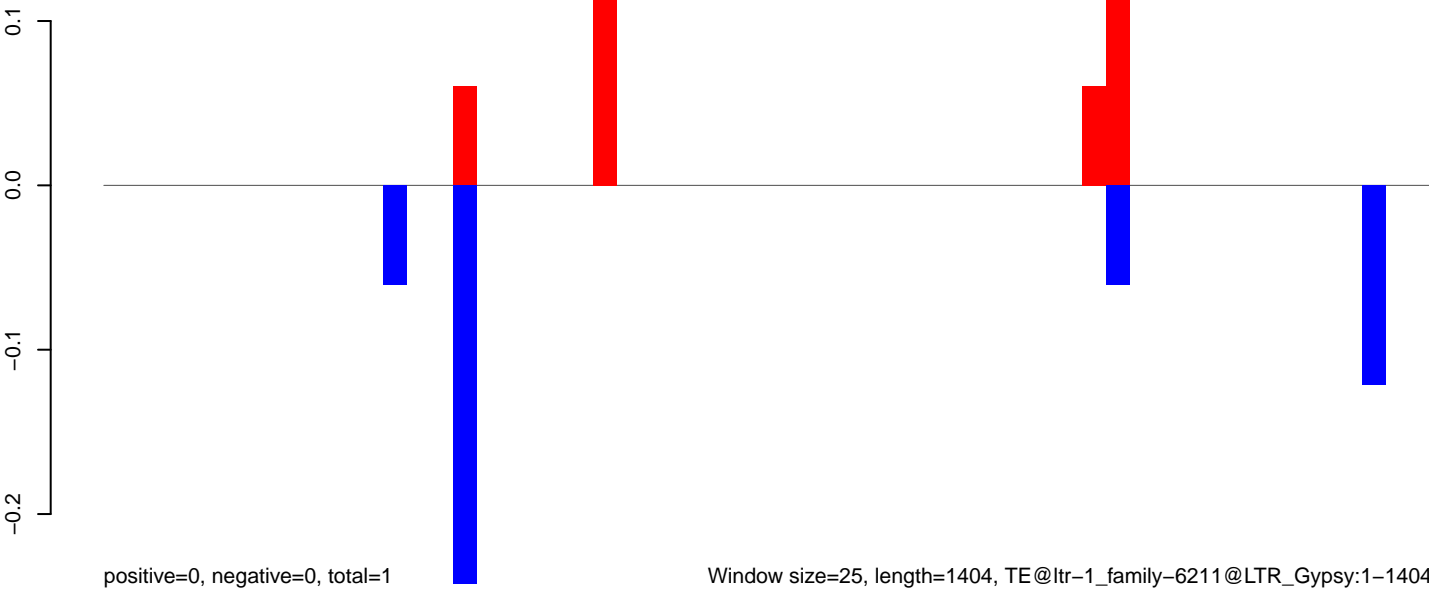
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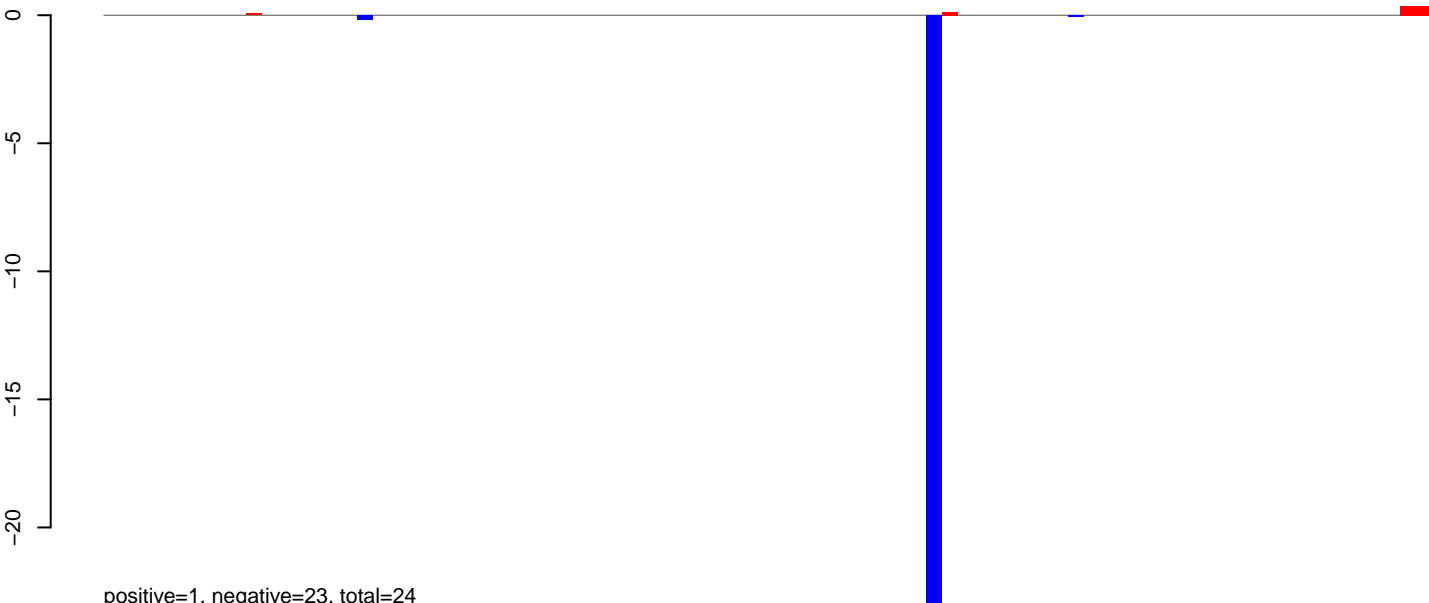
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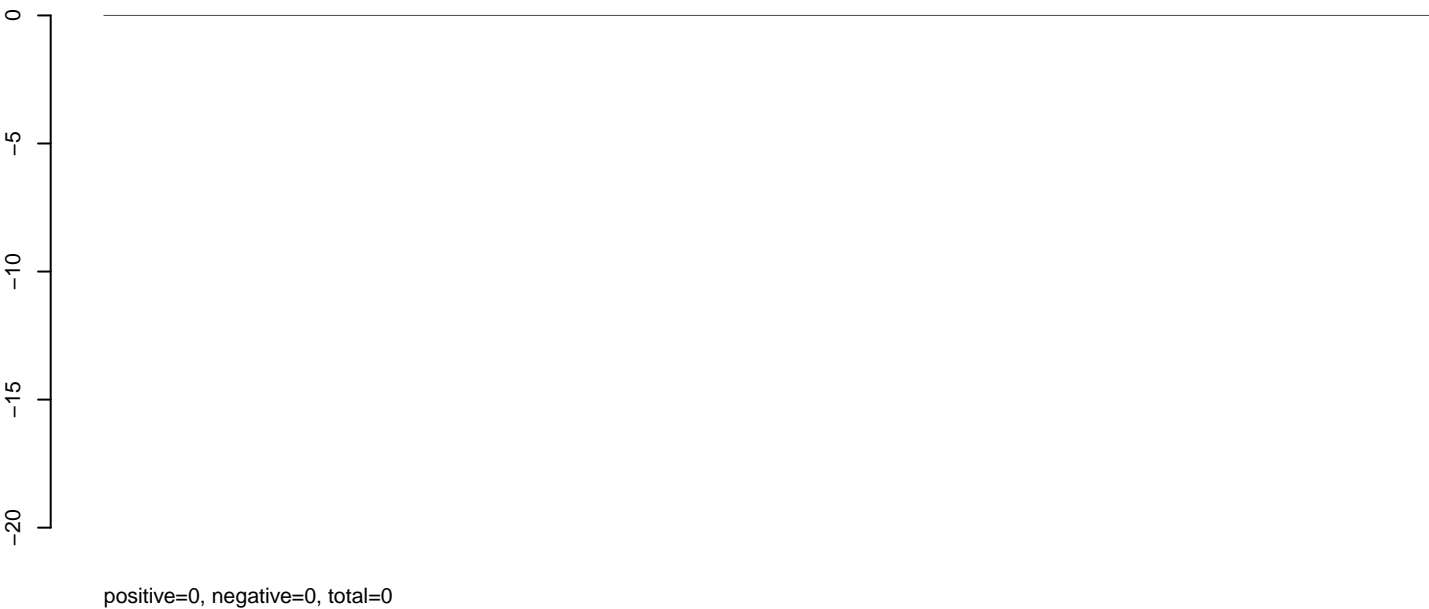
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

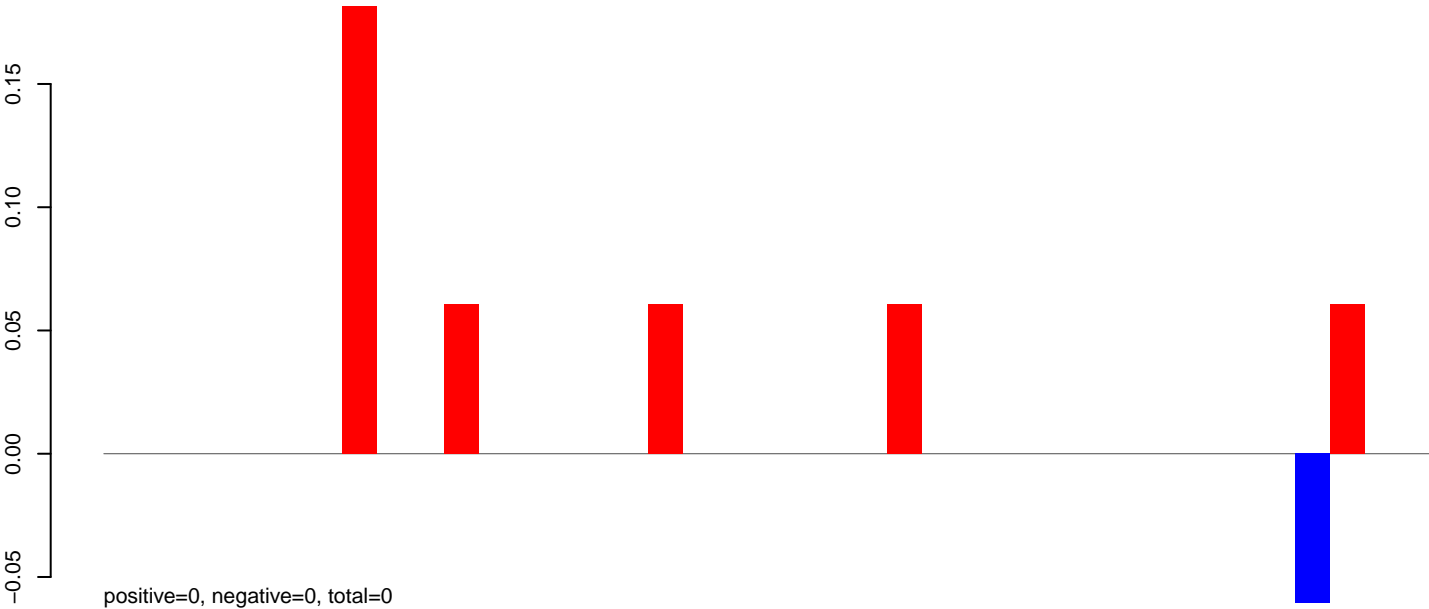


AeAlbo_C636_B2_FHV_c44y_1.rep

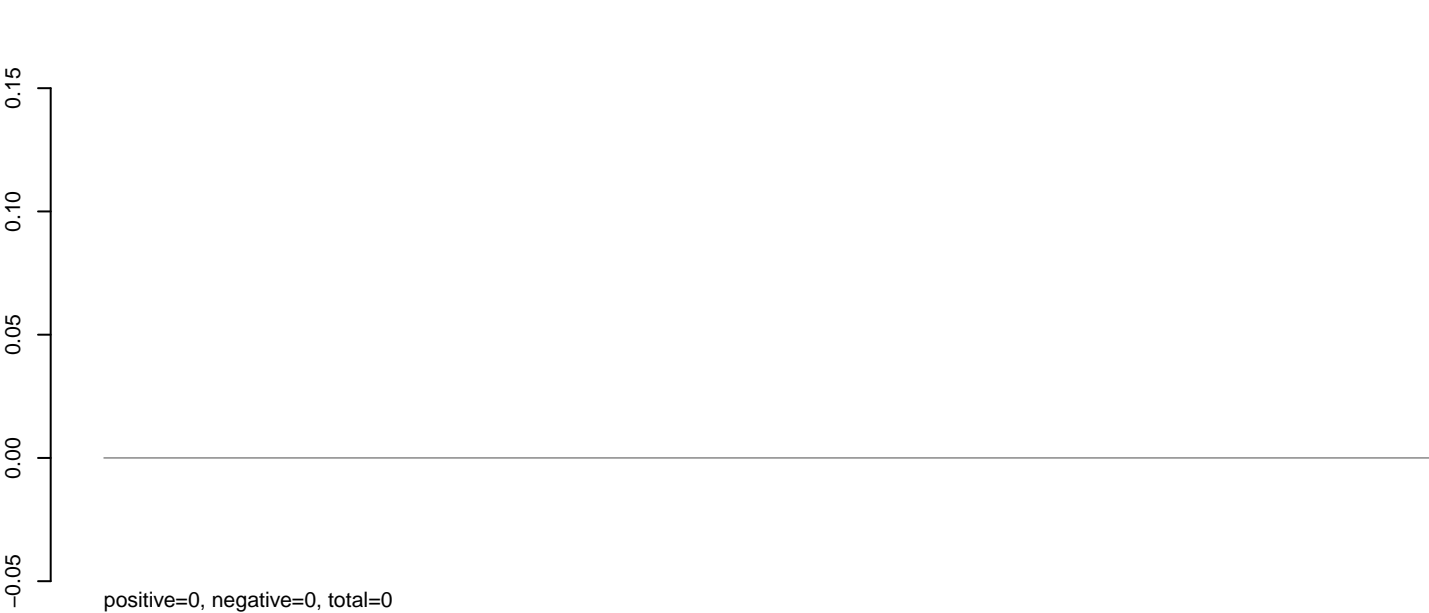


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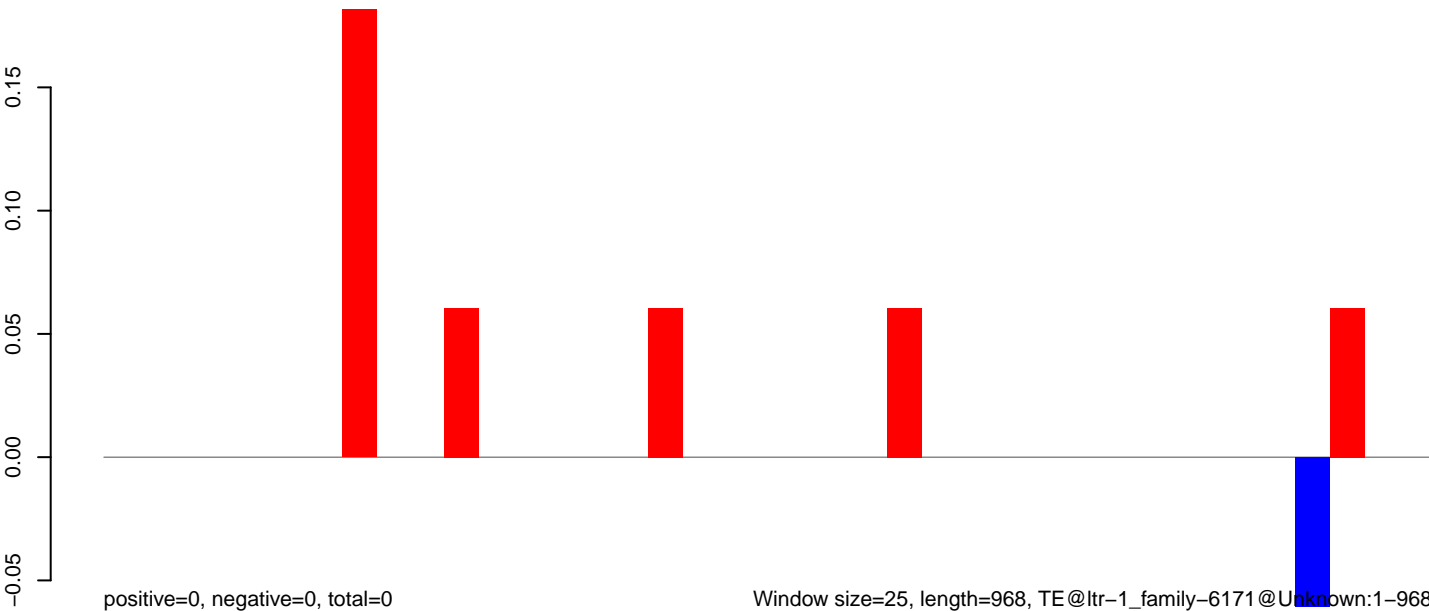
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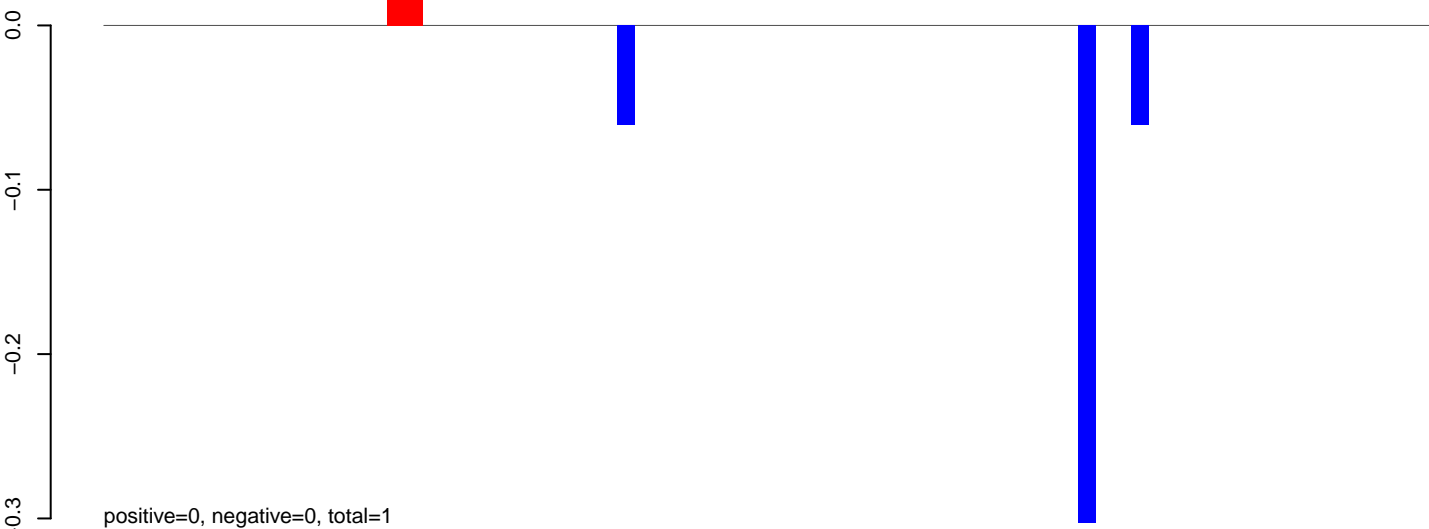
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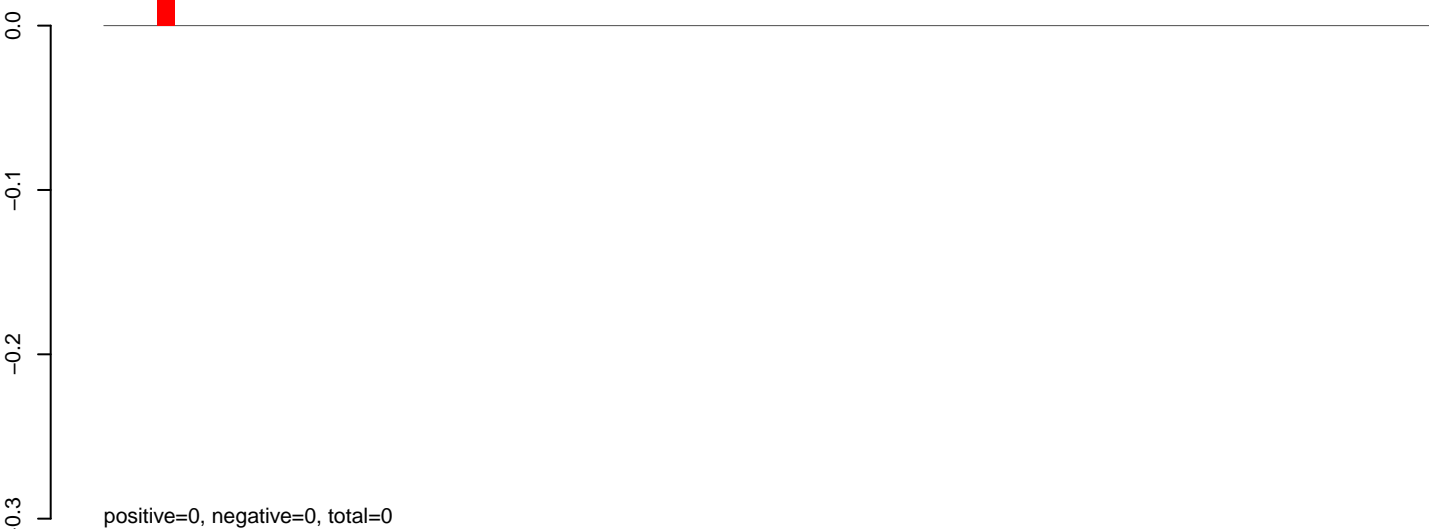
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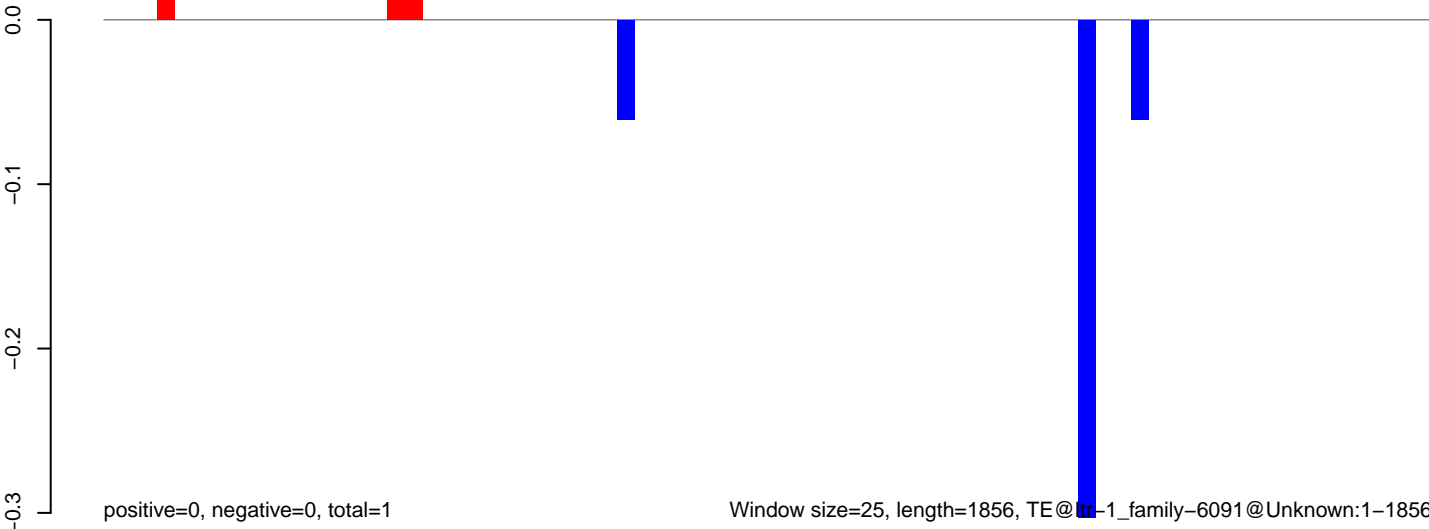
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

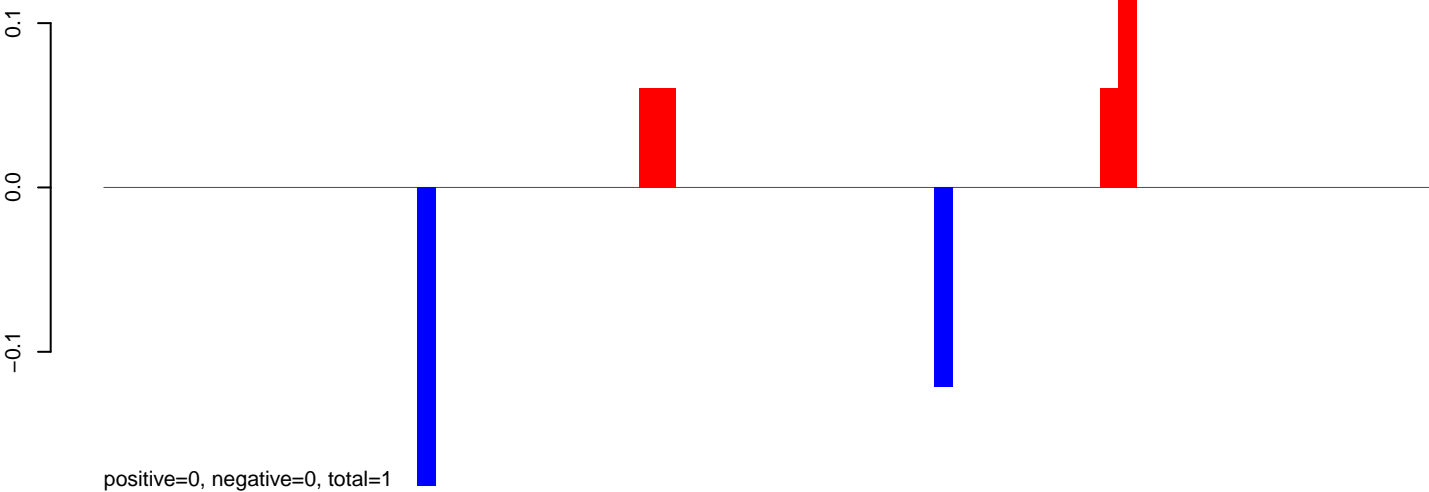


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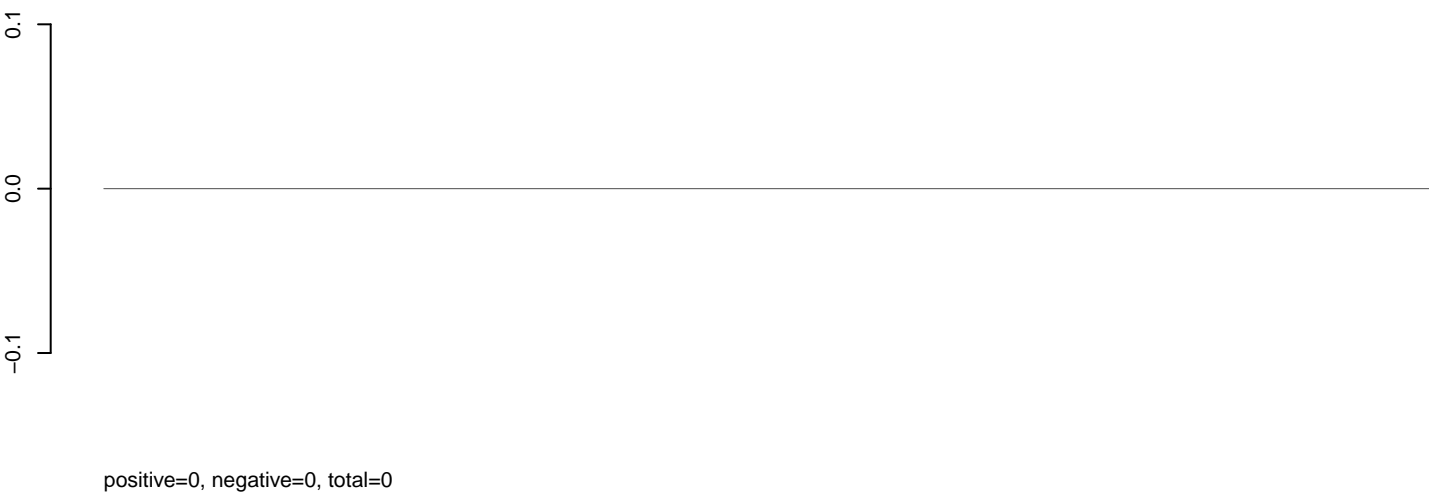


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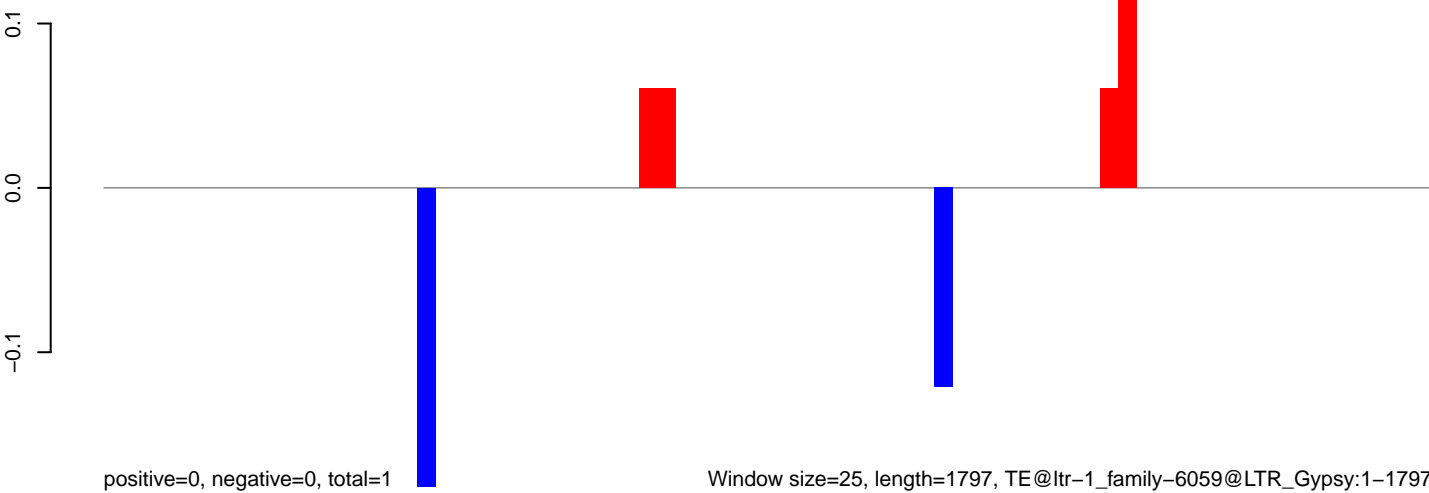
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

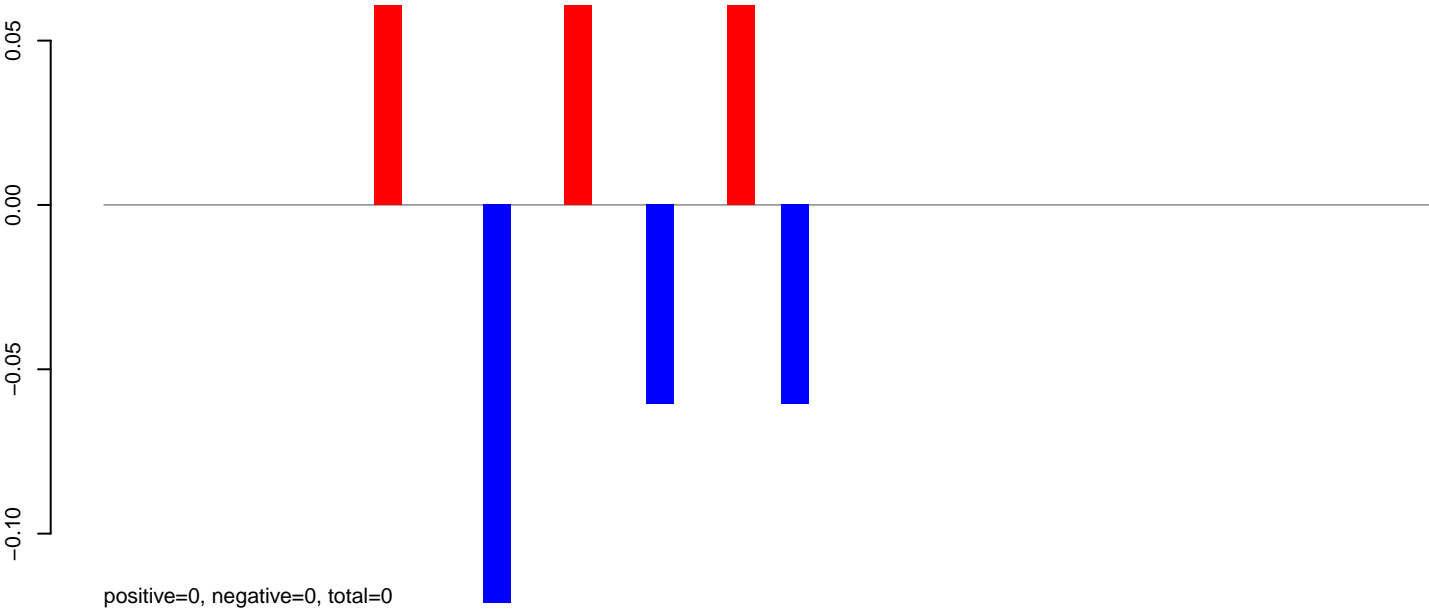


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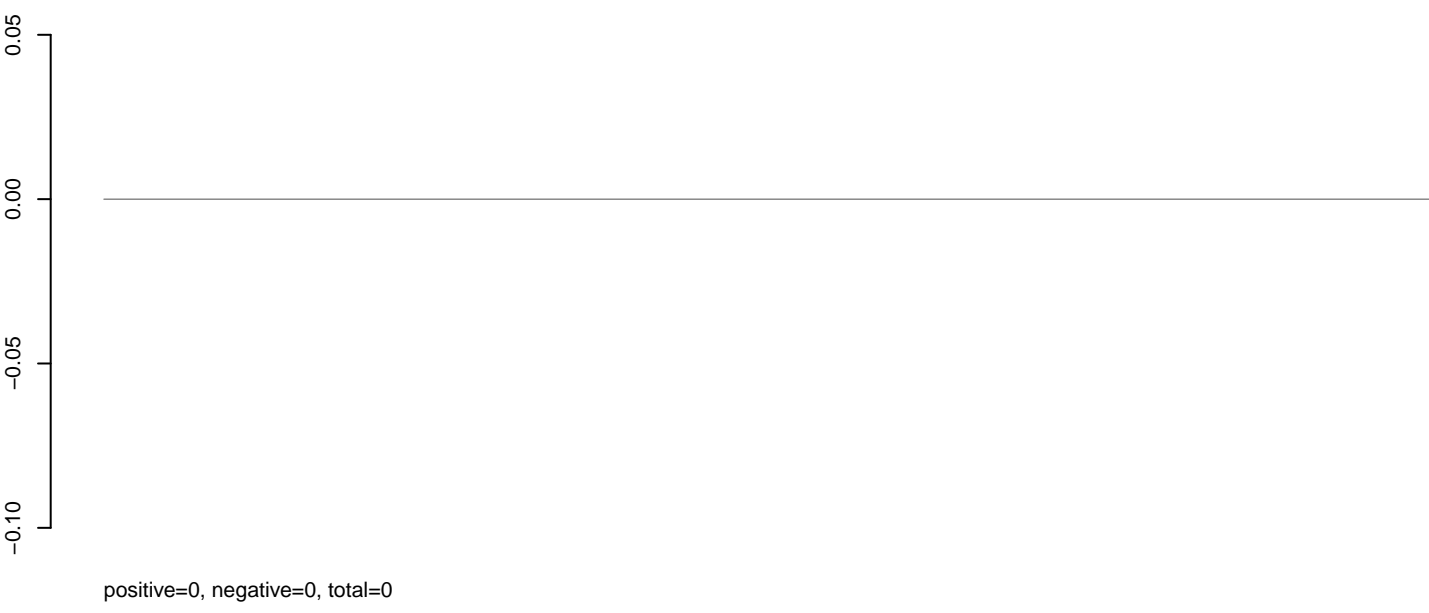


Window size=25, length=1797, TE@ltr-1_family-6059@LTR_Gypsy:1-1797

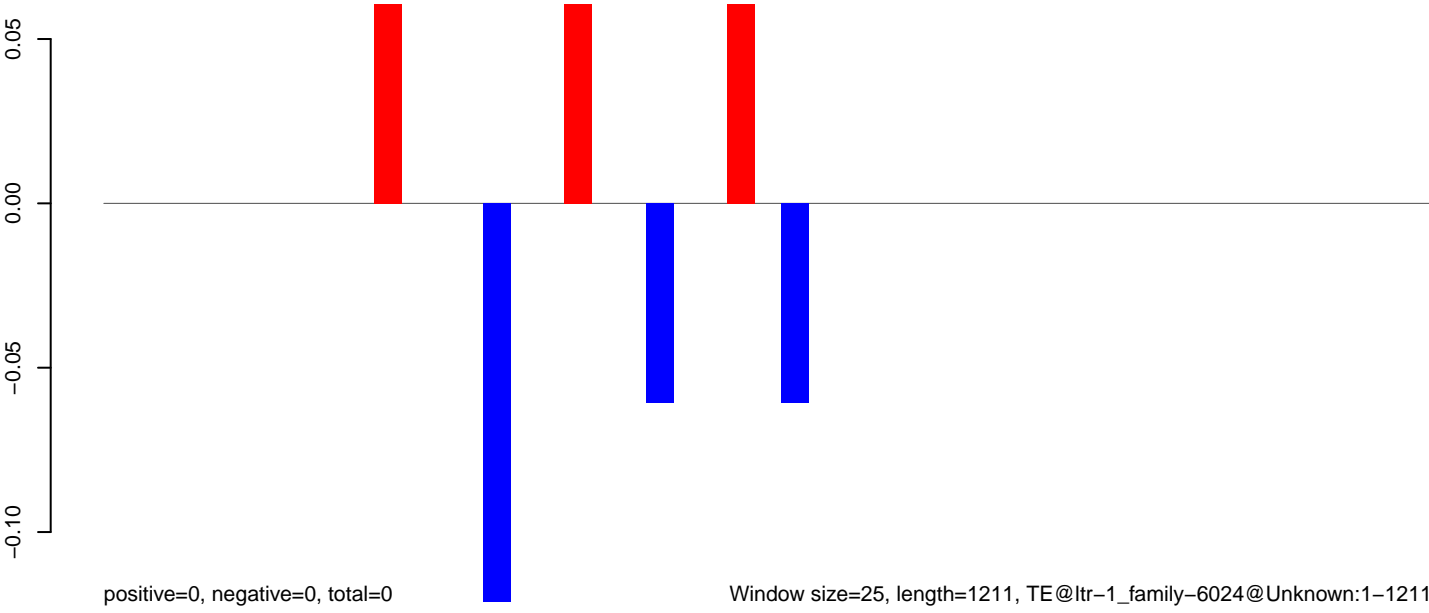
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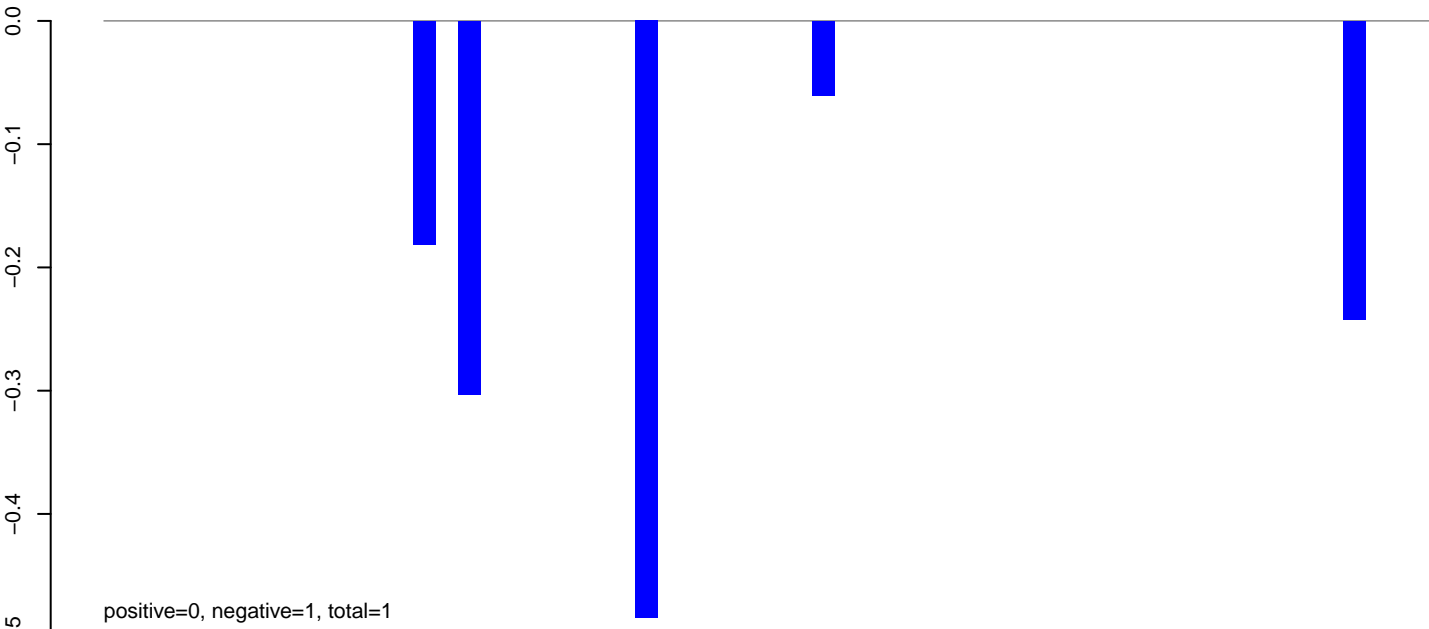
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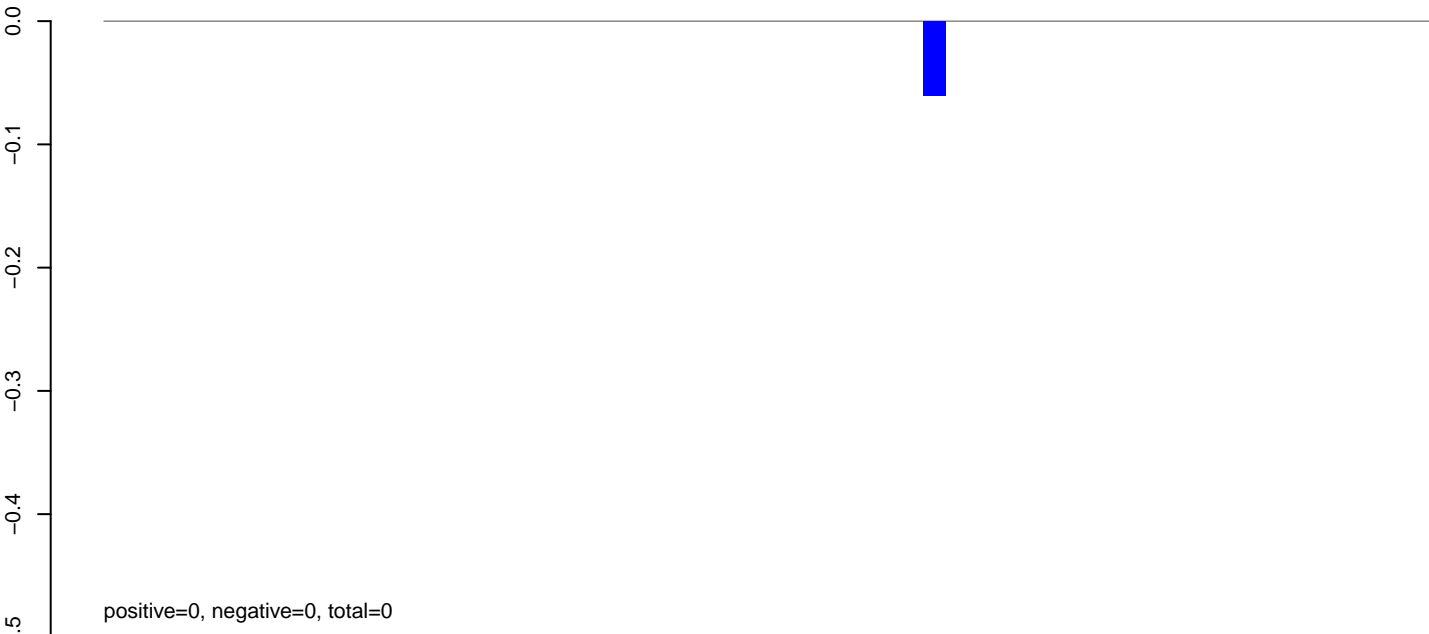
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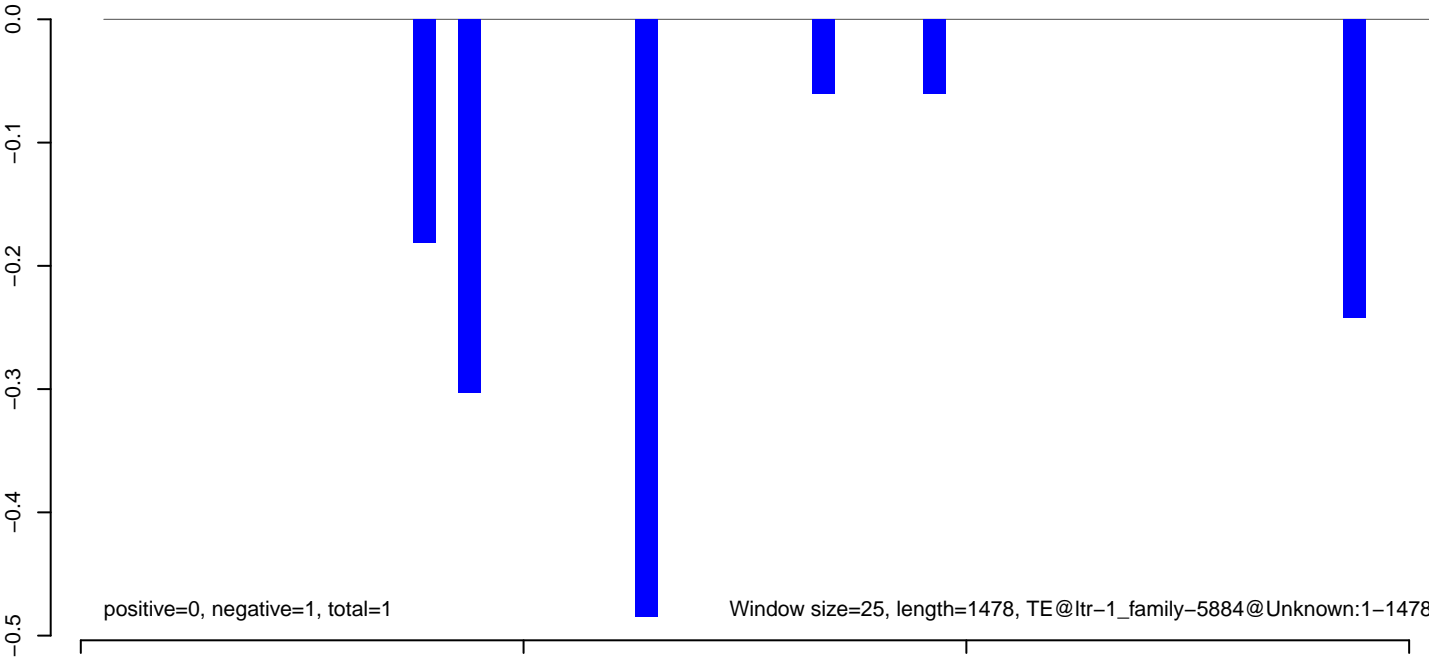
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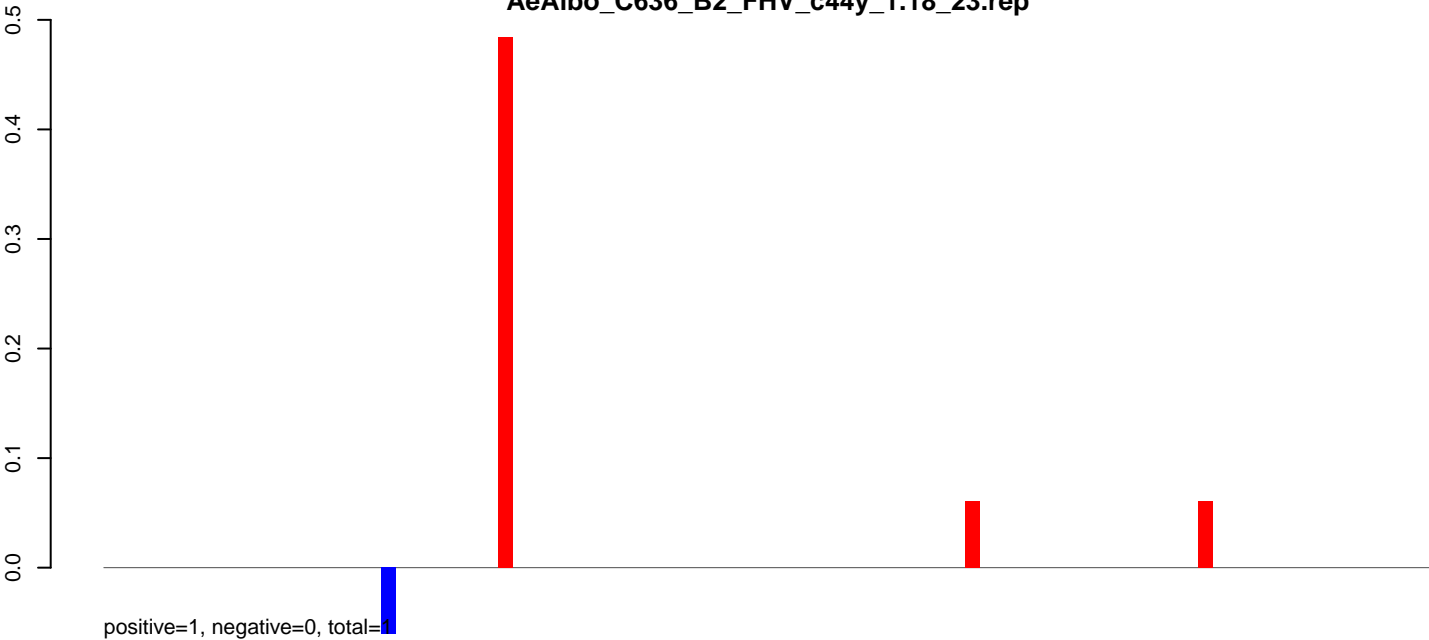
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AeAlbo_C636_B2_FHV_c44y_1.rep

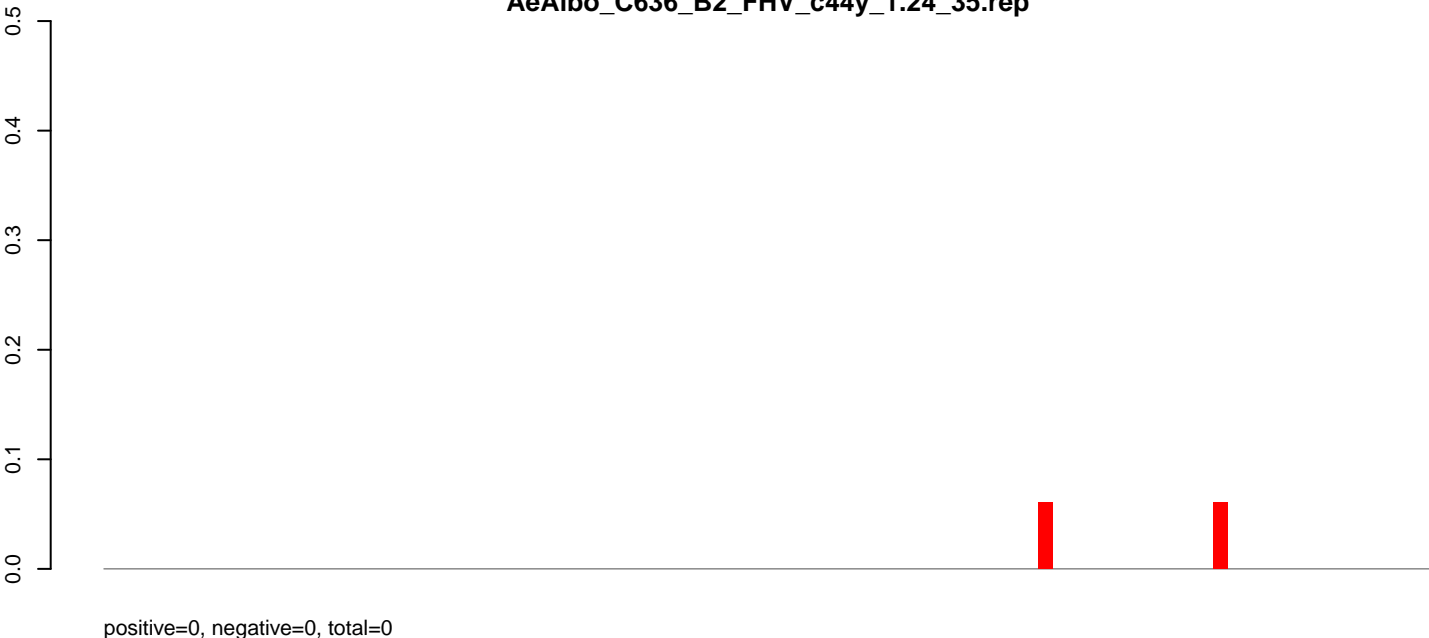


AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



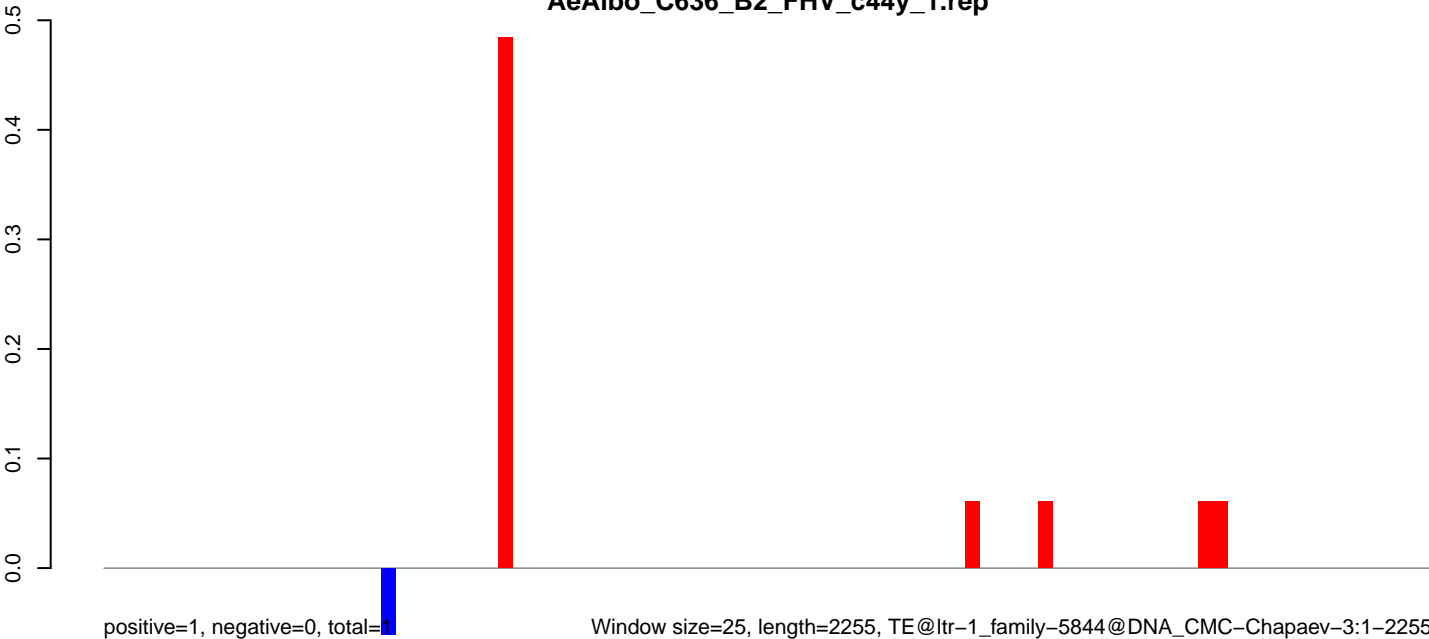
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep

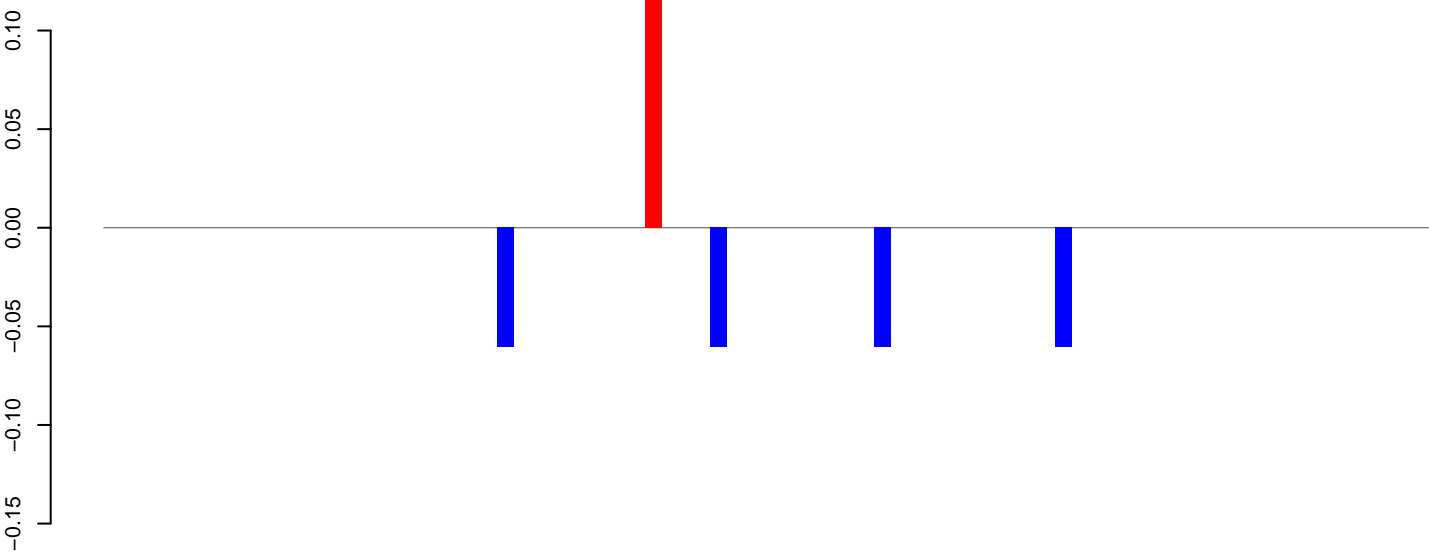


positive=1, negative=0, total=1

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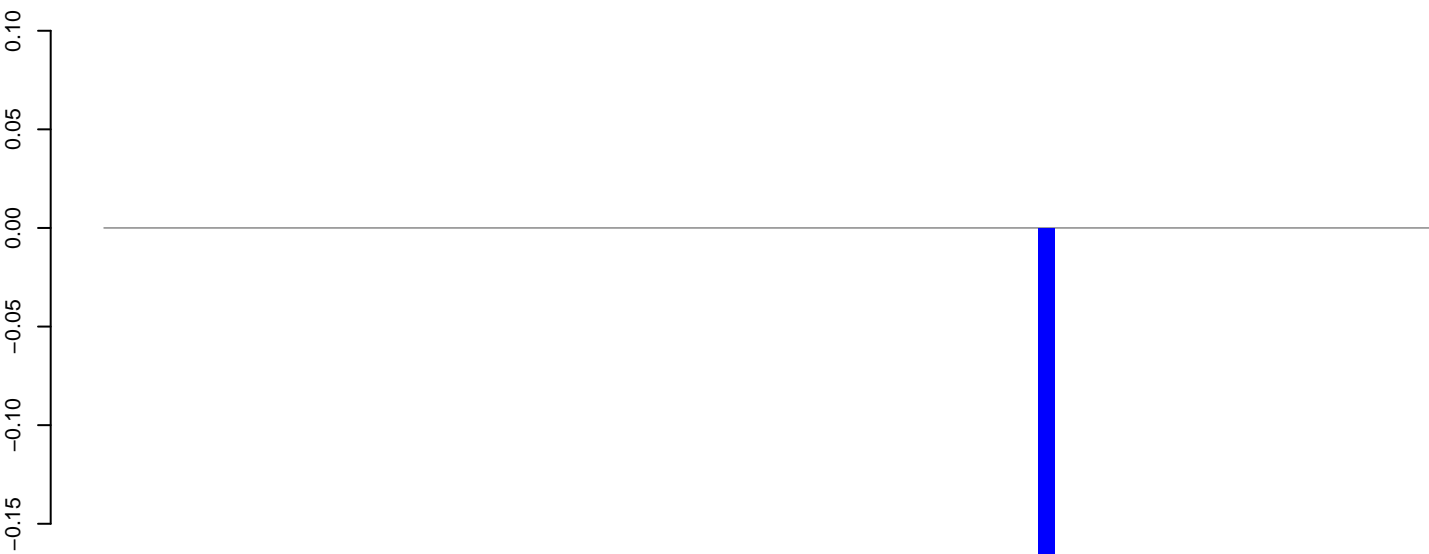
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



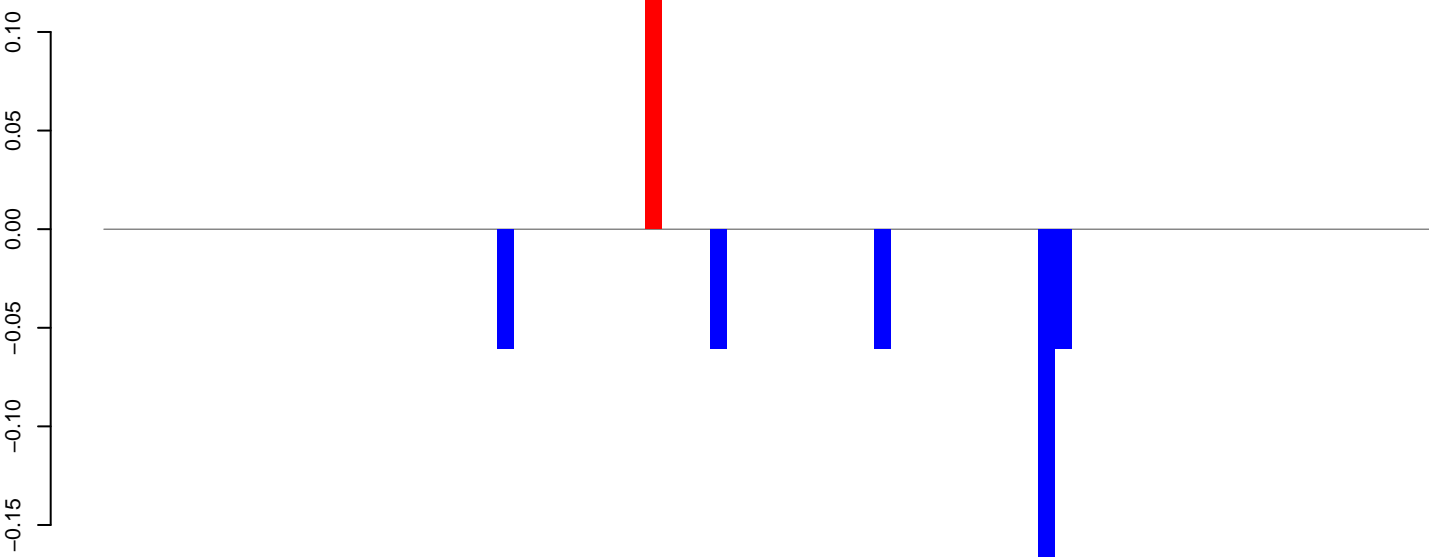
positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep



positive=0, negative=0, total=1

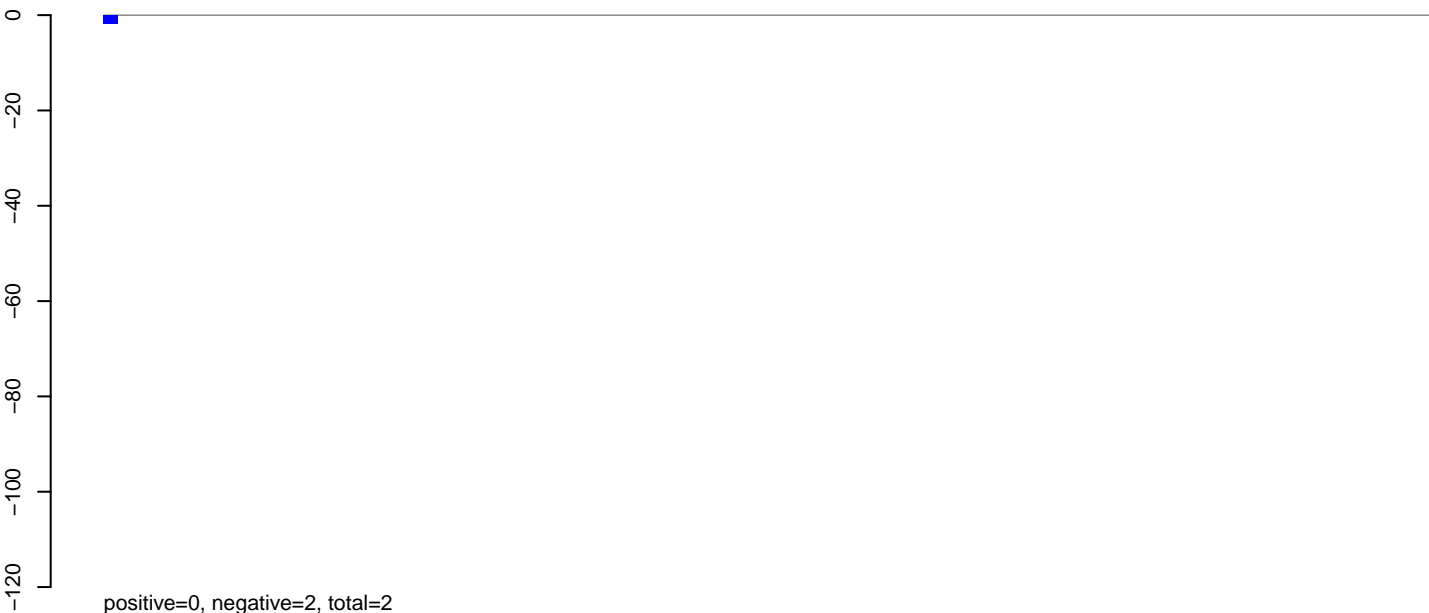
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0 500 1000 1500 2000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

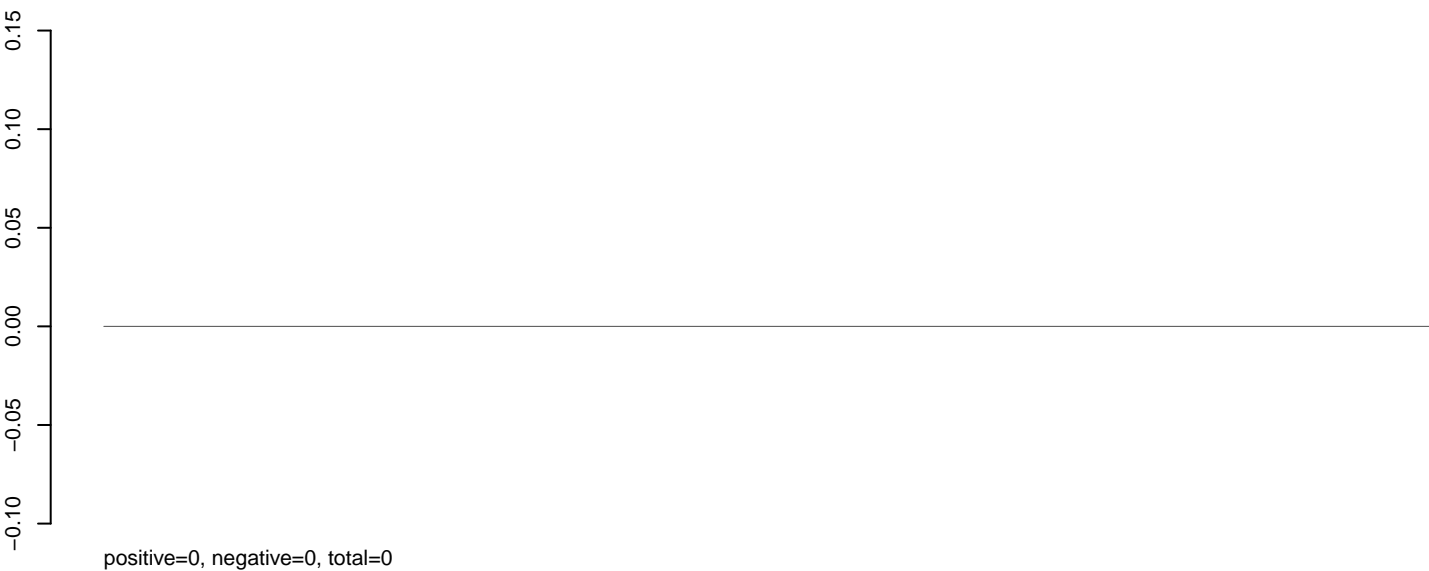


Window size=25, length=2348, TE@ltr-1_family-5700@LTR_Gypsy:1-2348

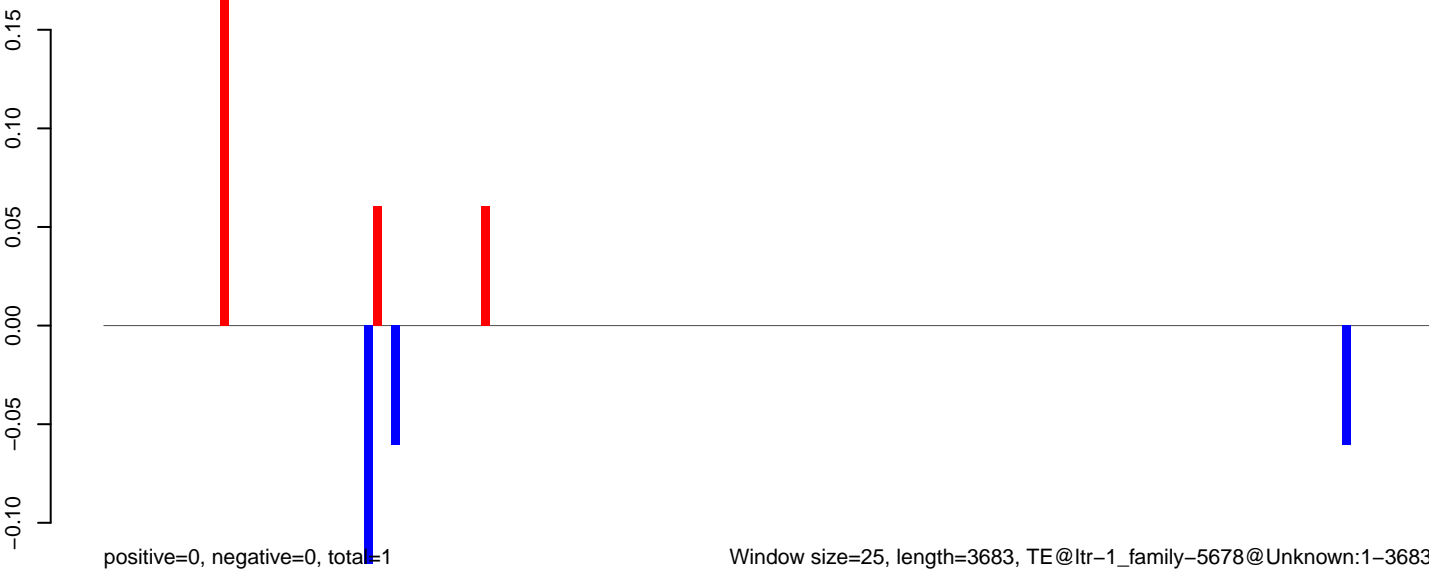
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



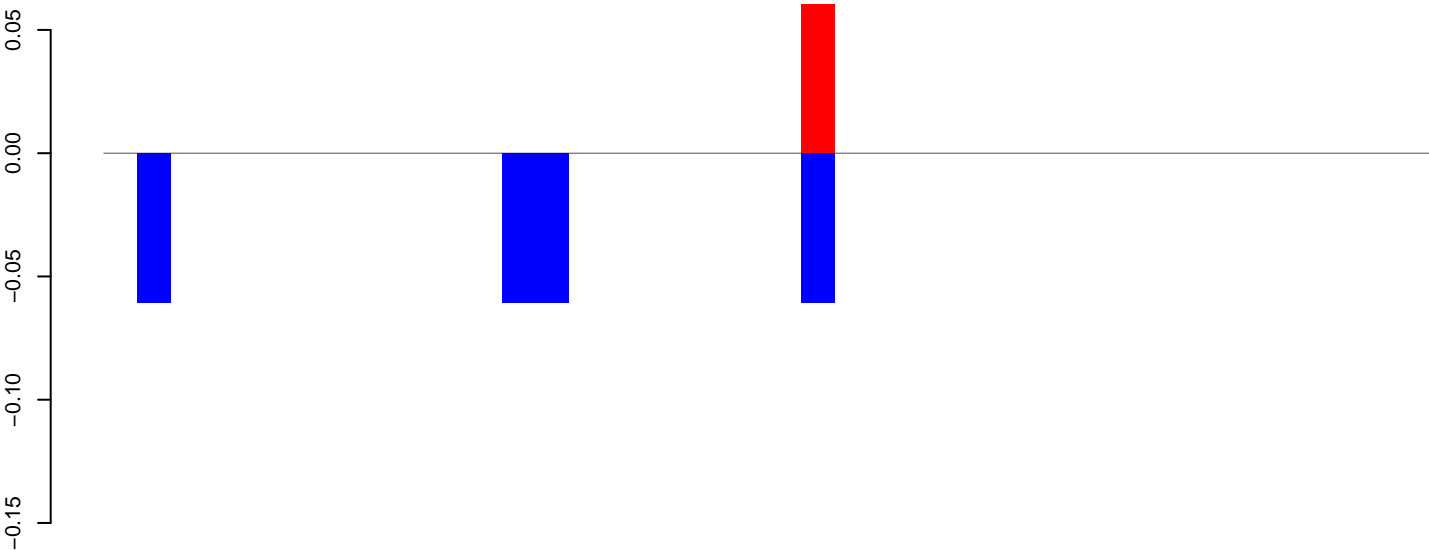
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Window size=25, length=3683, TE@ltr-1_family-5678@Unknown:1-3683

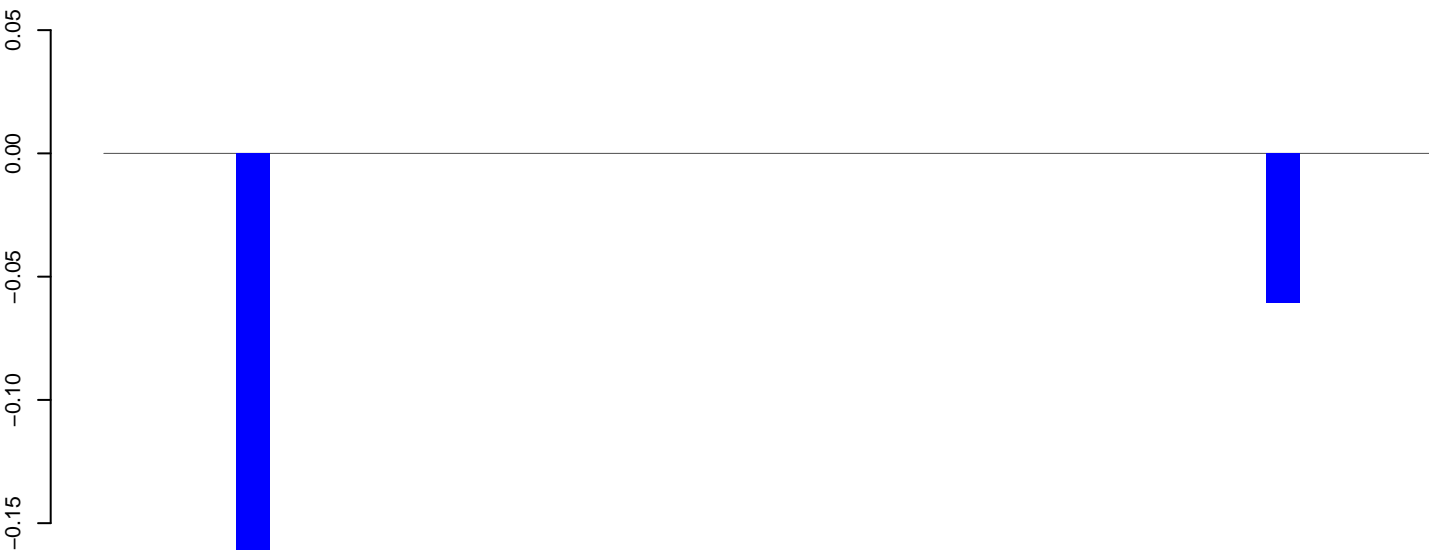
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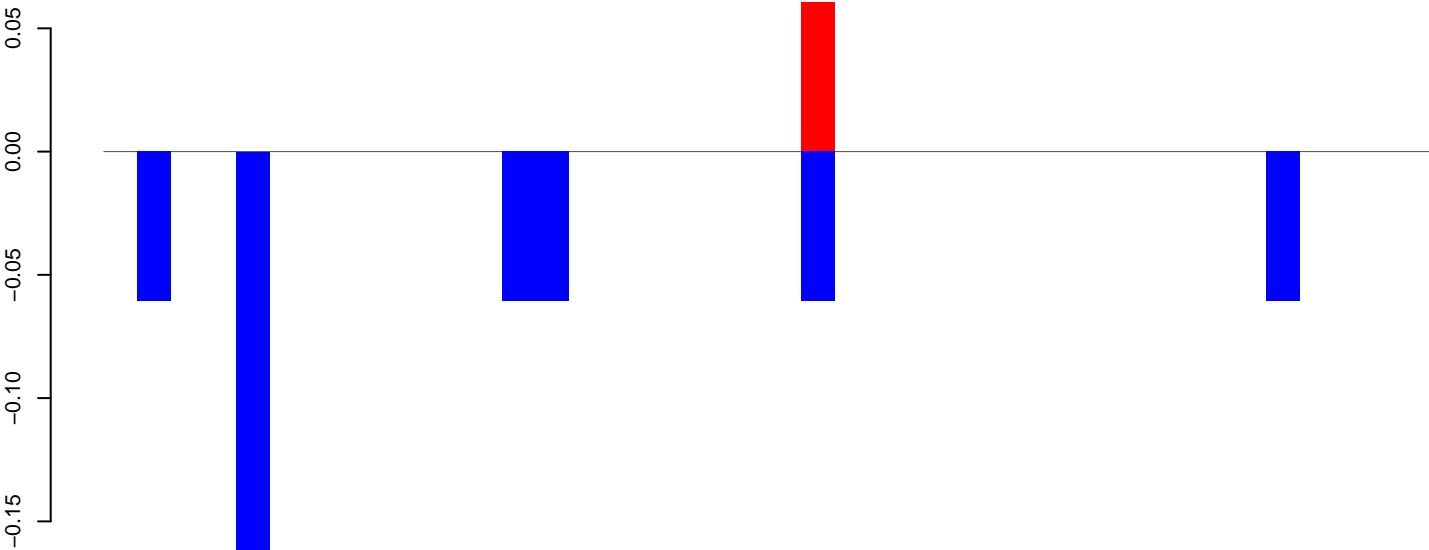
positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

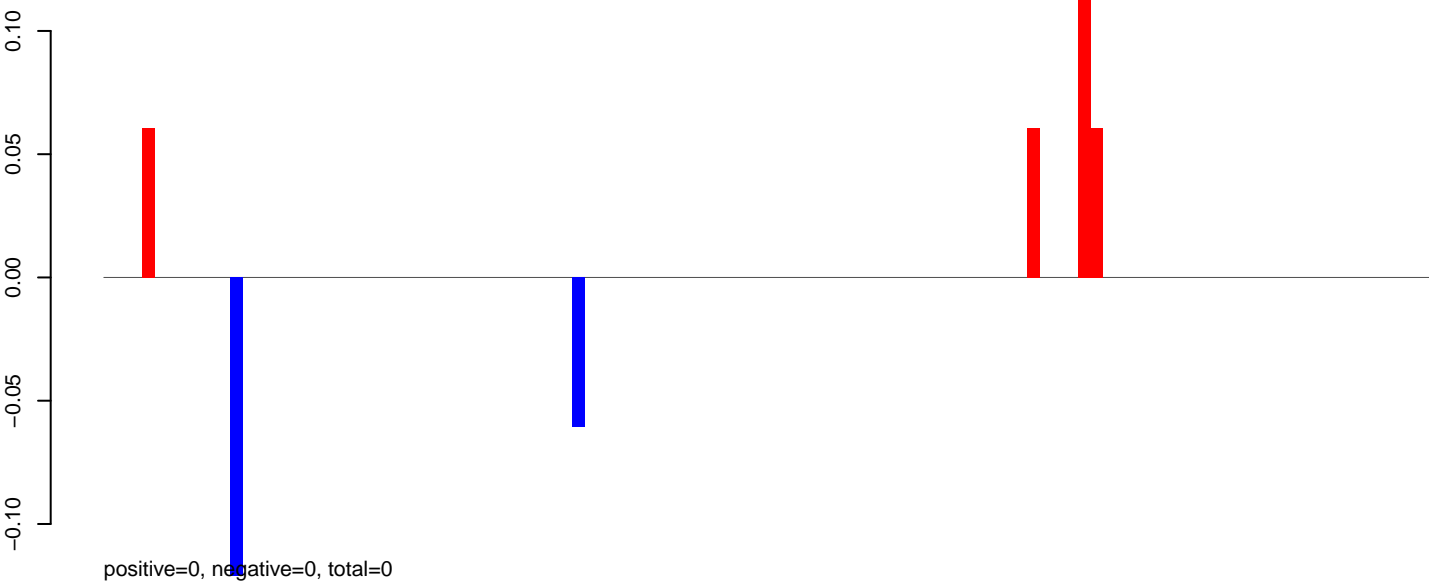
AeAlbo_C636_B2_FHV_c44y_1.rep



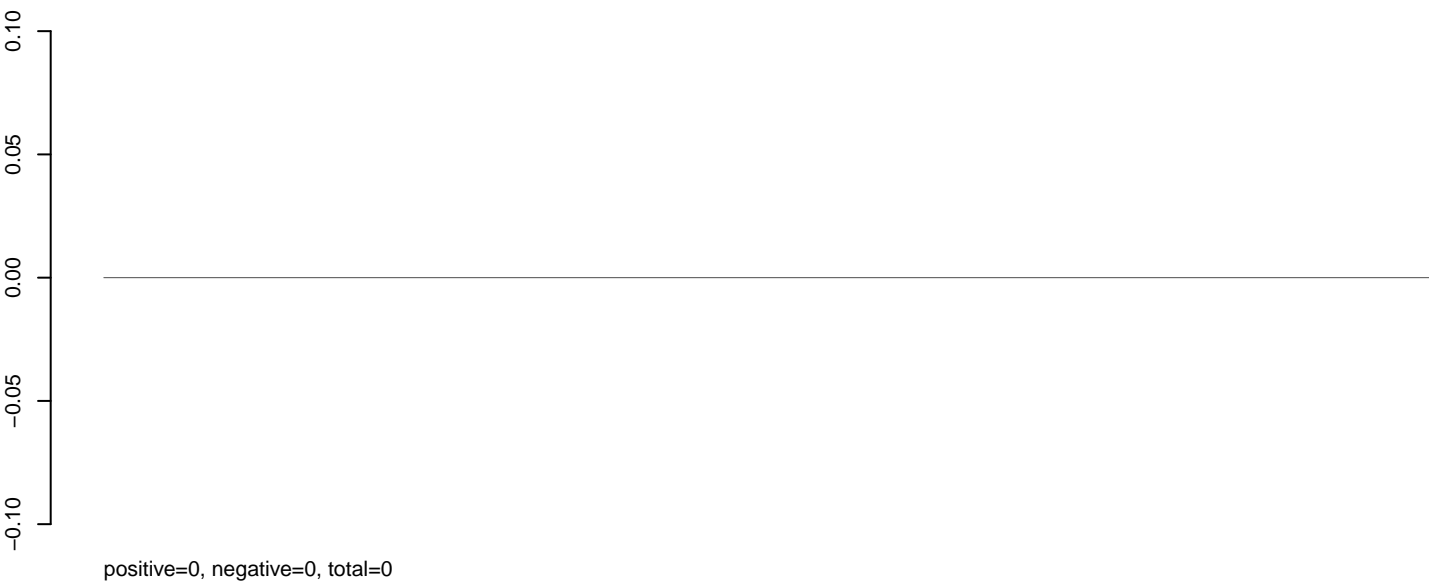
positive=0, negative=0, total=1

Window size=25, length=982, TE@ltr-1_family-5663@LTR_Copia:1-982

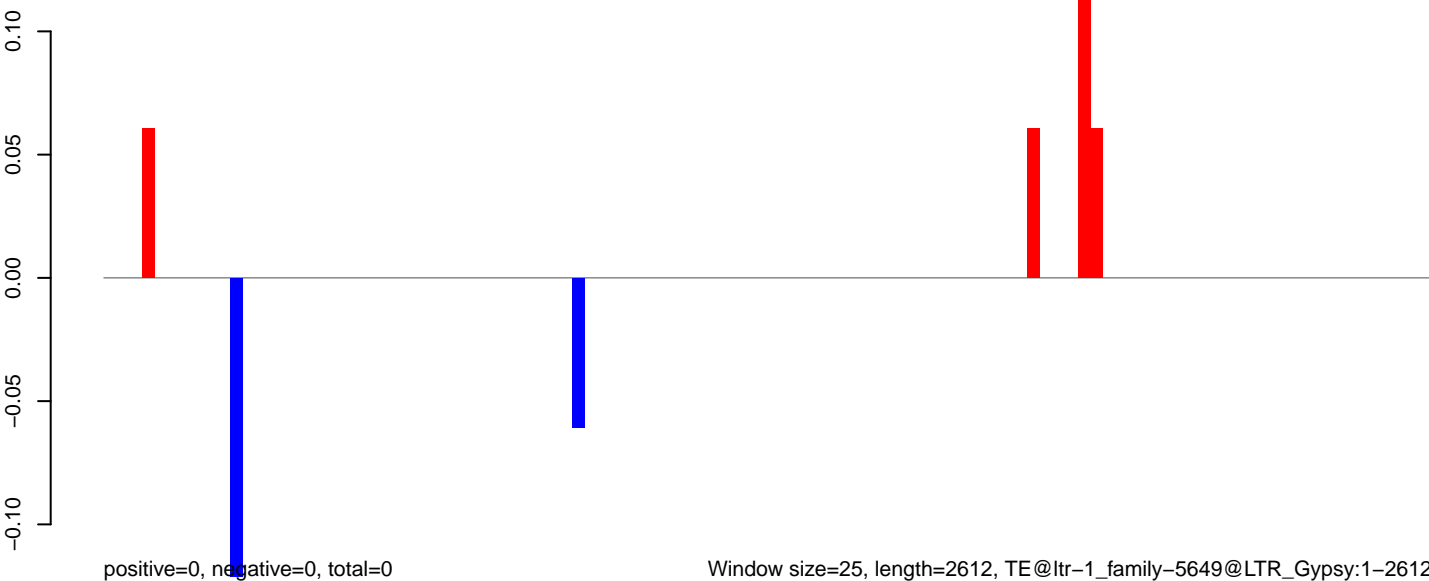
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



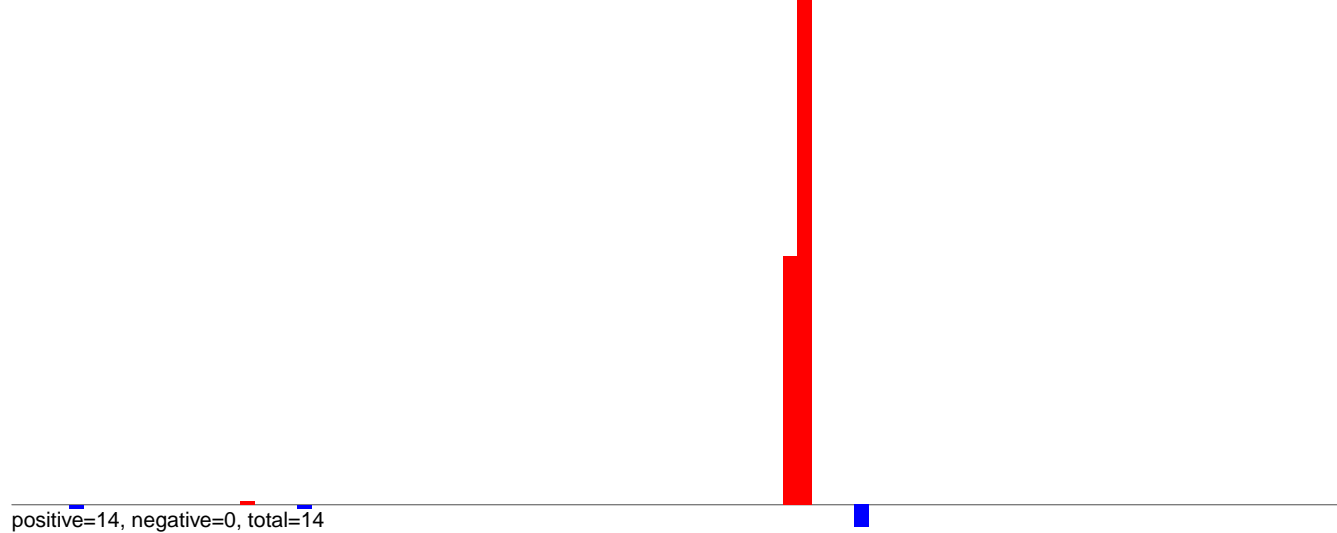
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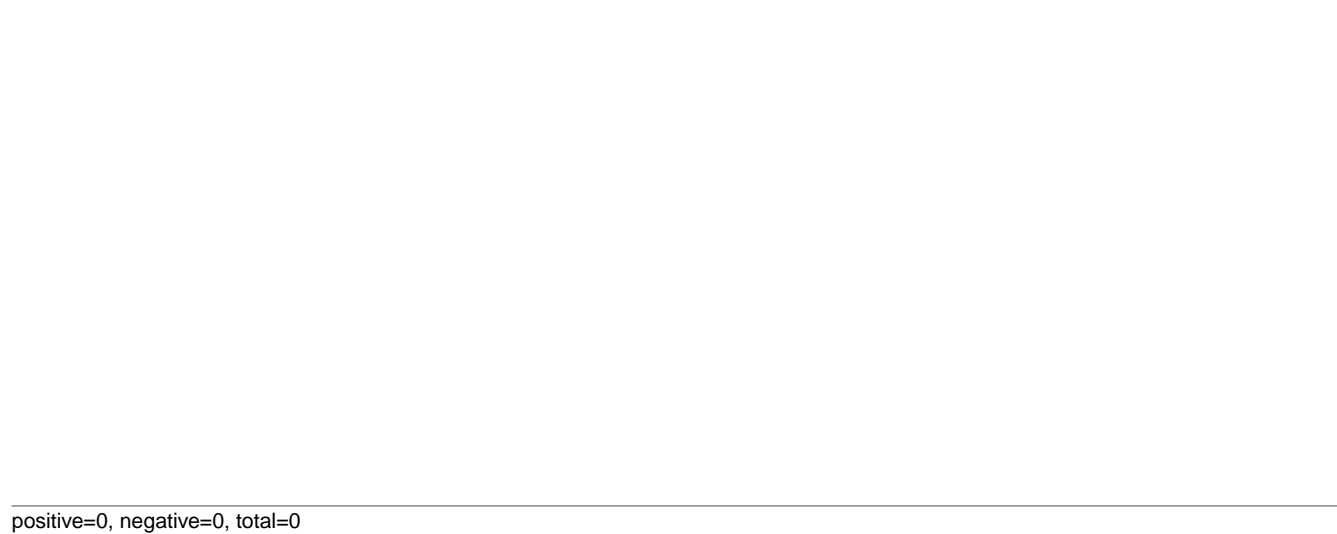
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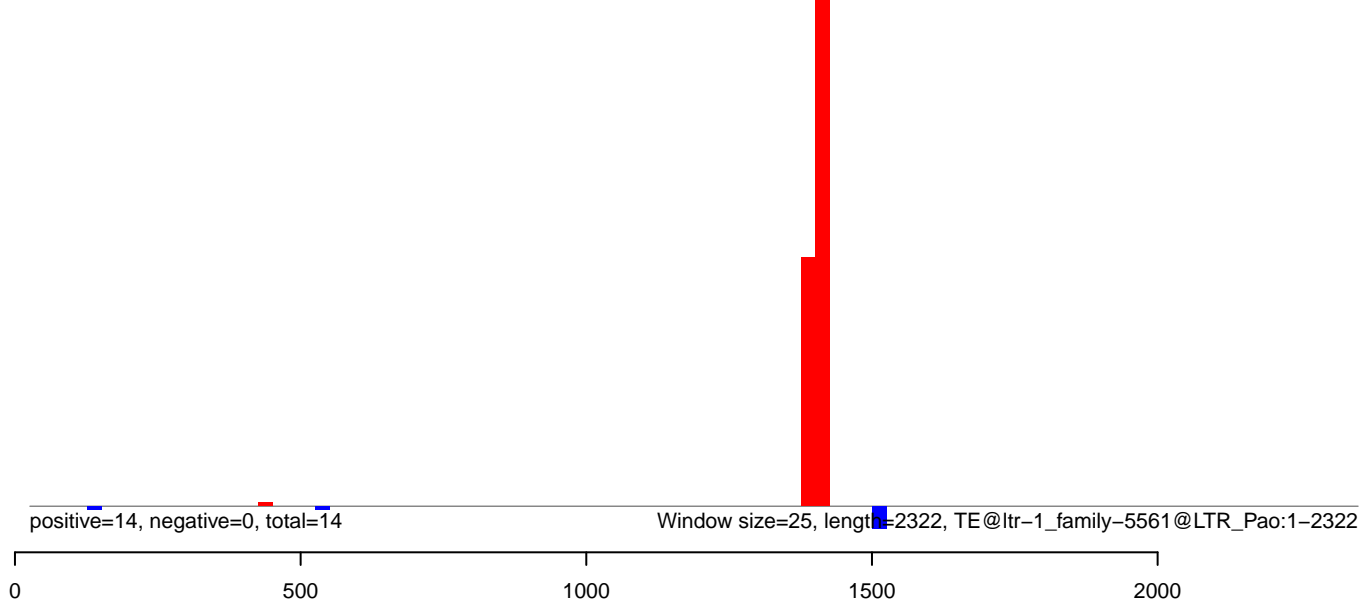
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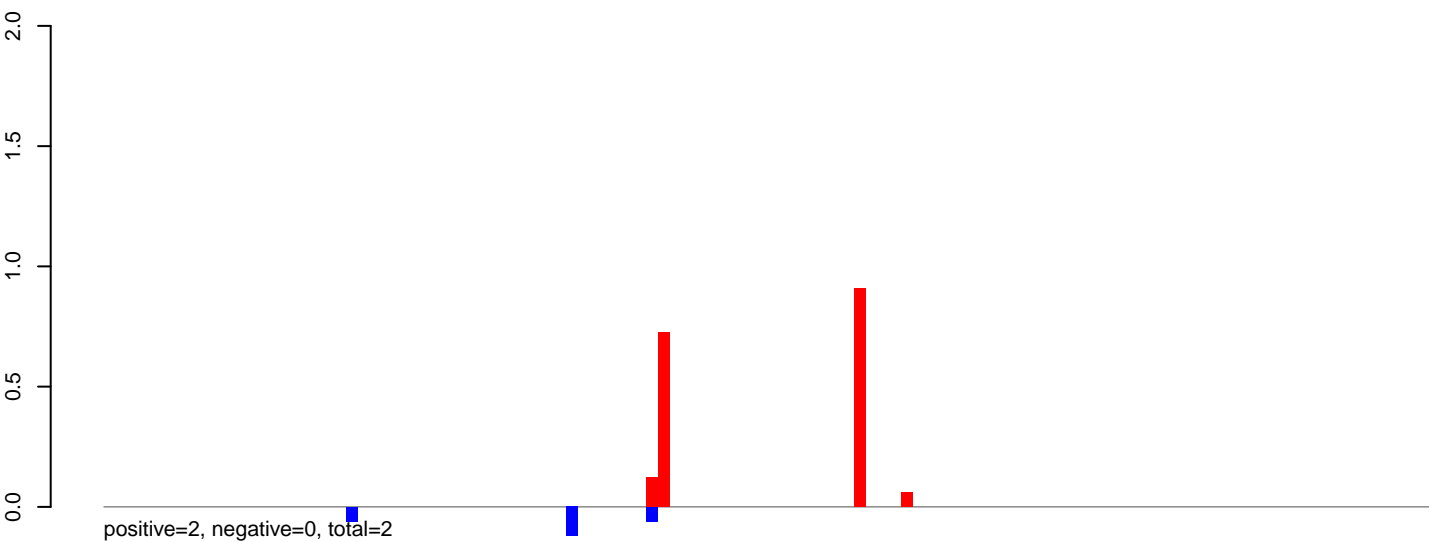
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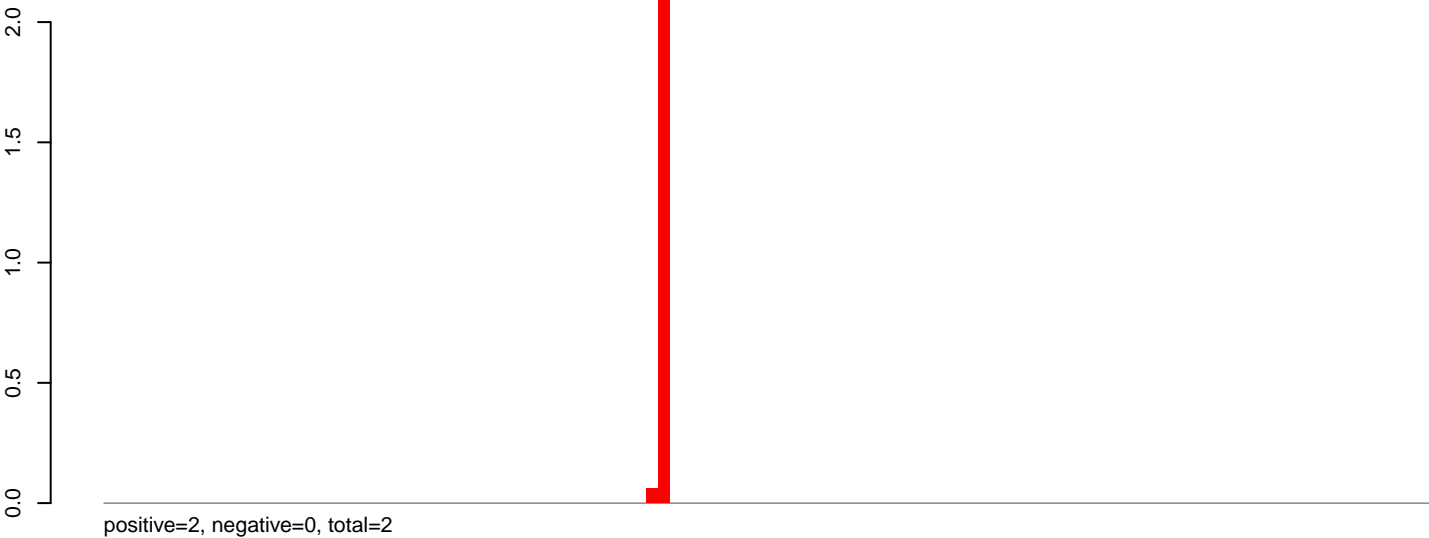
AeAlbo_C636_B2_FHV_c44y_1.rep



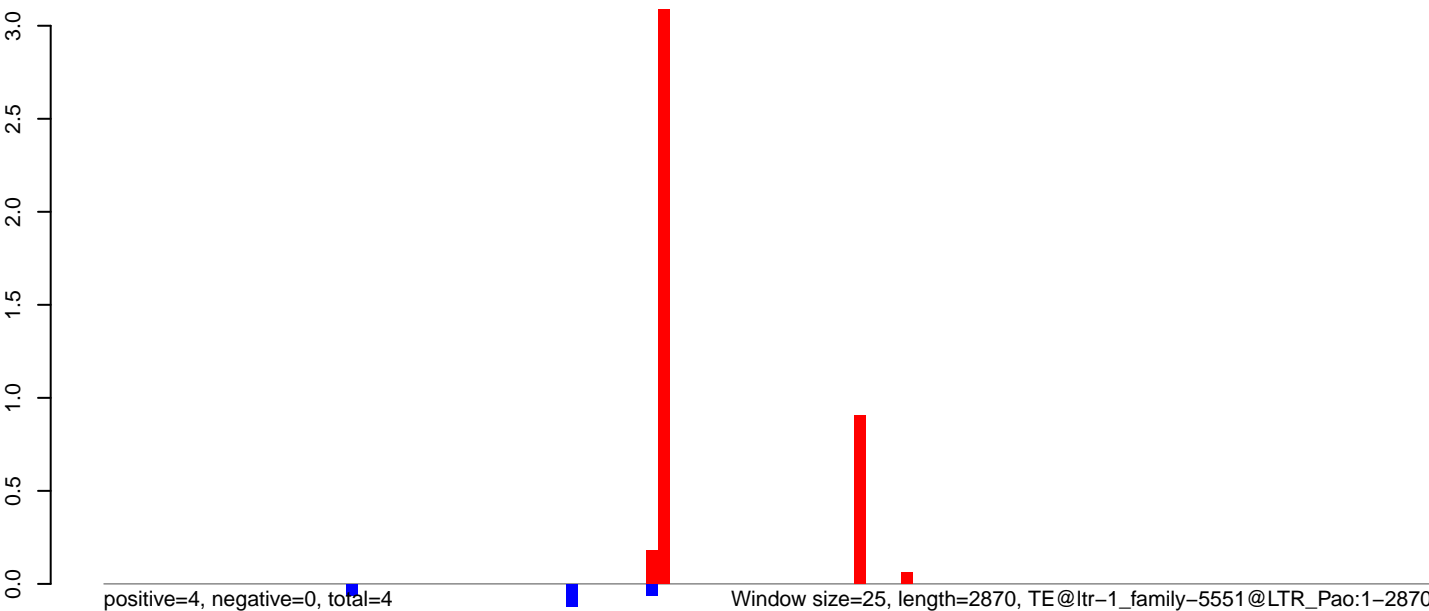
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

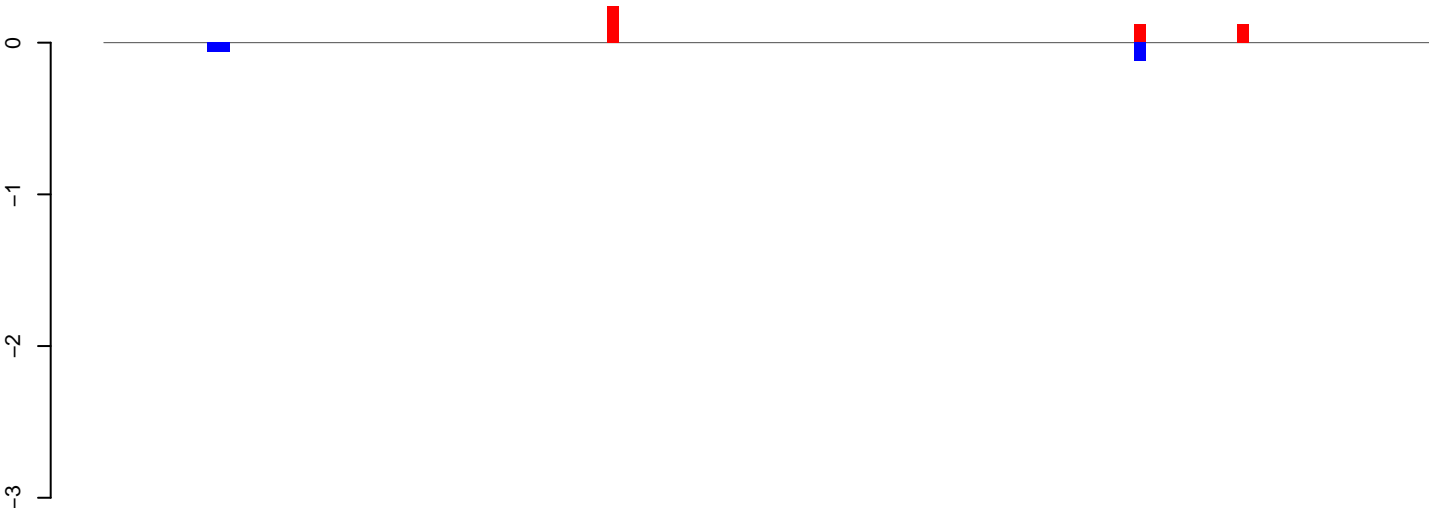


AeAlbo_C636_B2_FHV_c44y_1.rep



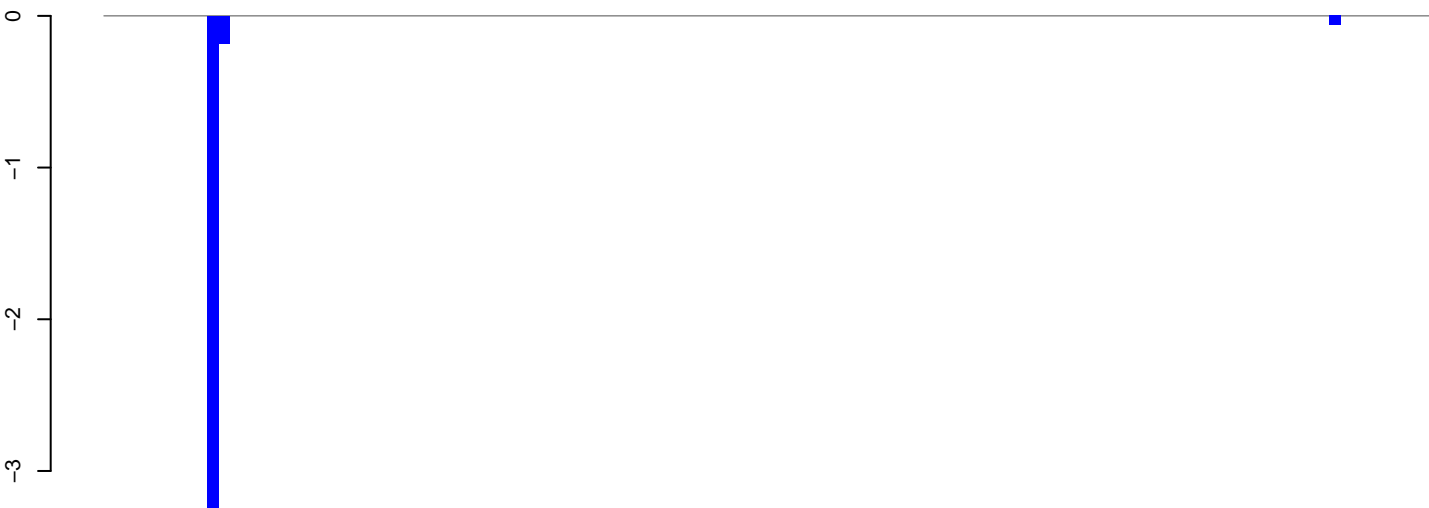
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



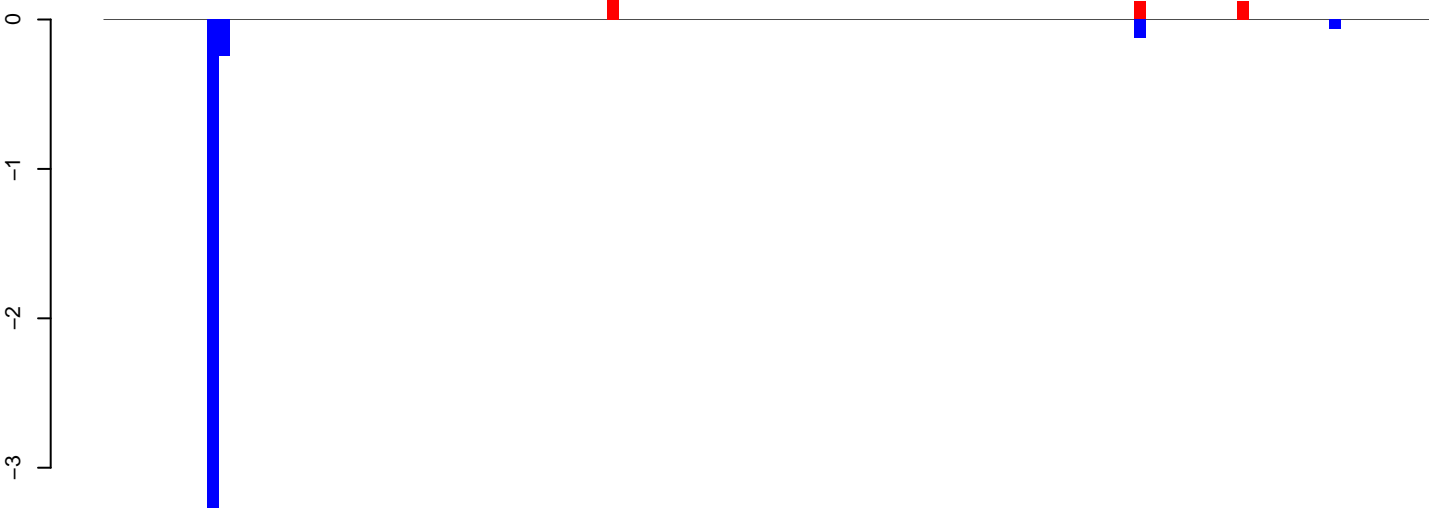
positive=0, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



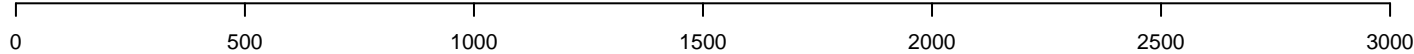
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AeAlbo_C636_B2_FHV_c44y_1.rep

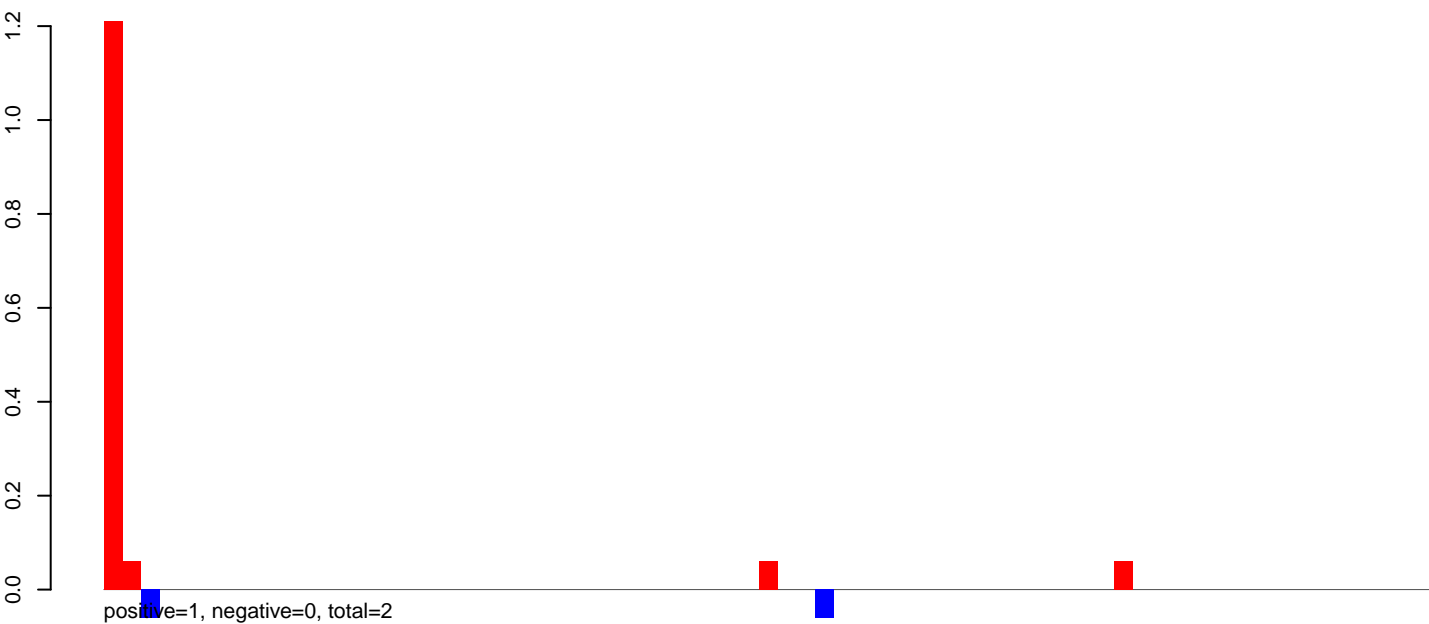


positive=0, negative=4, total=5

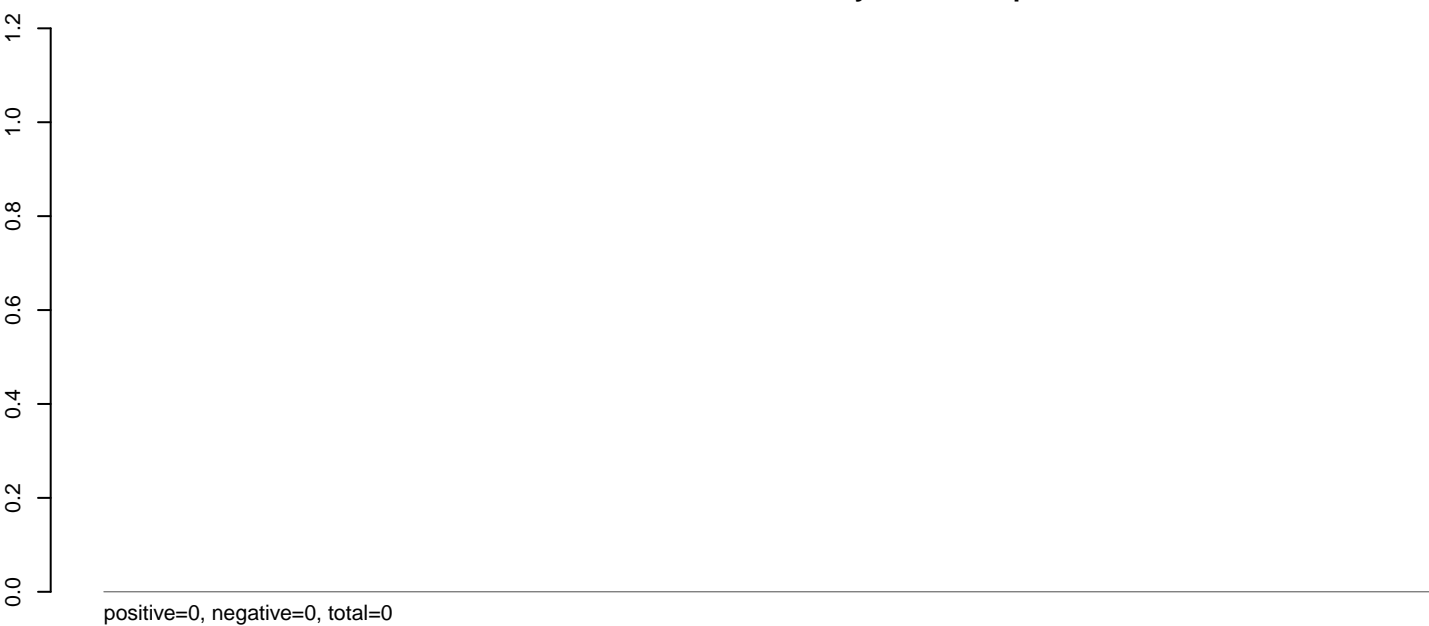
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



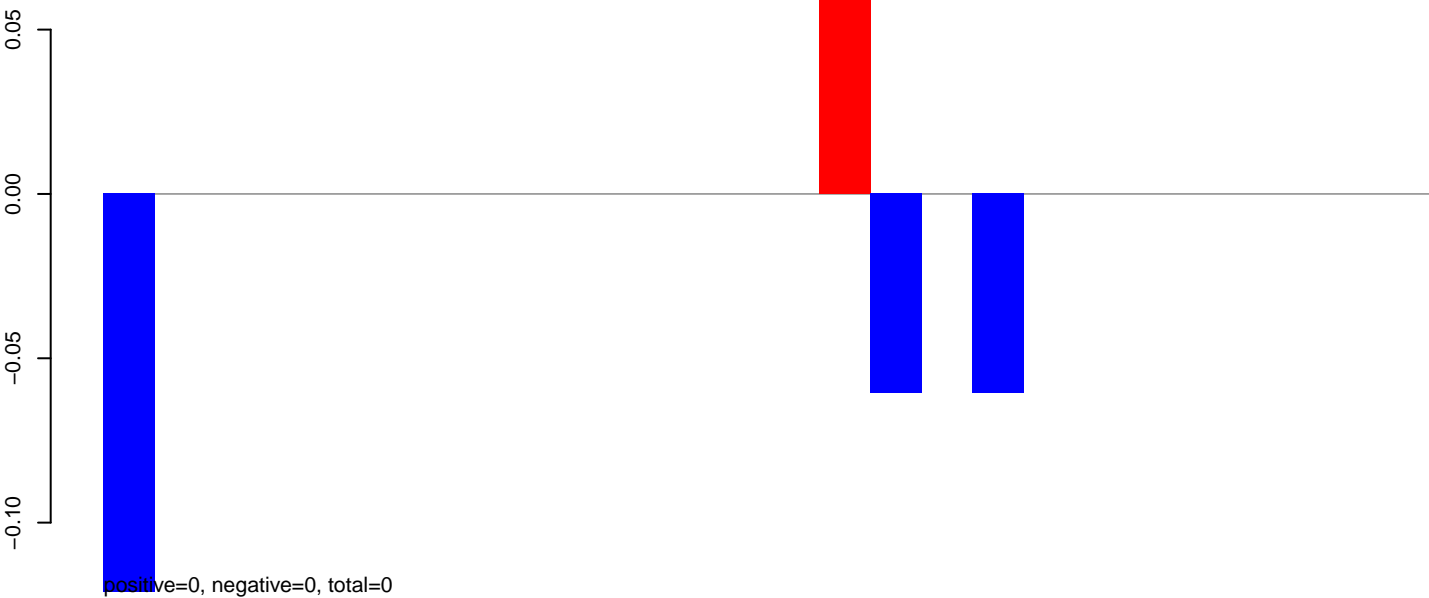
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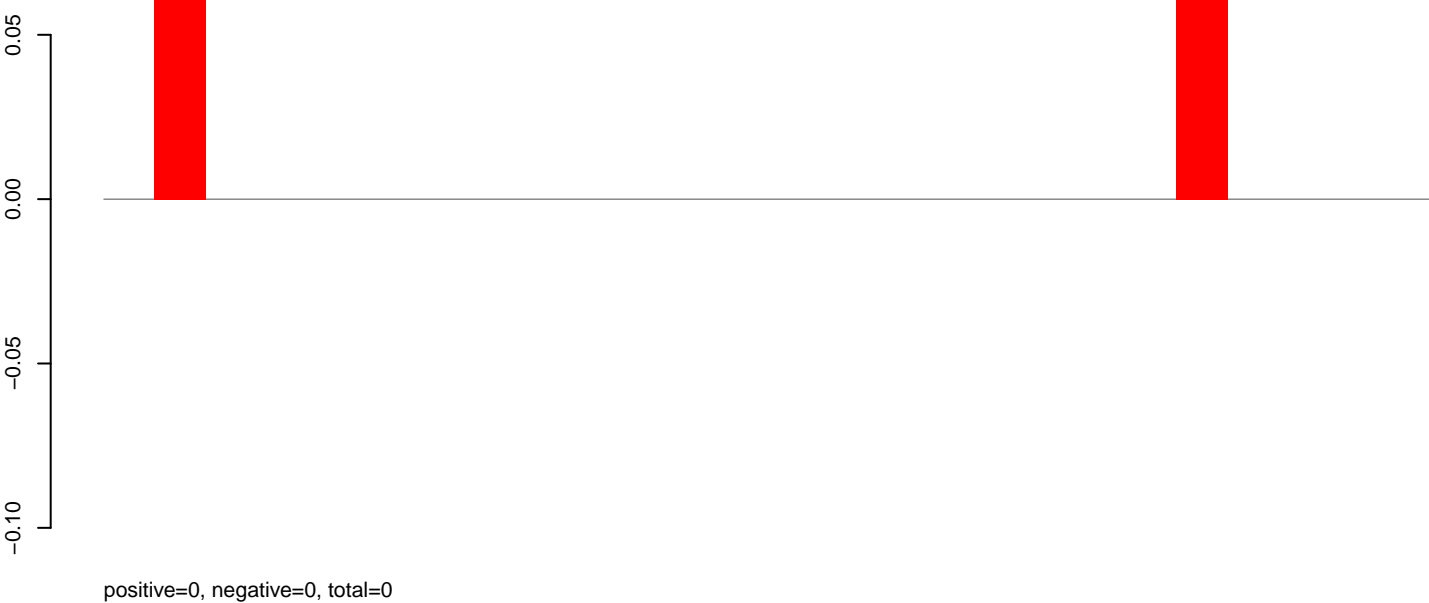
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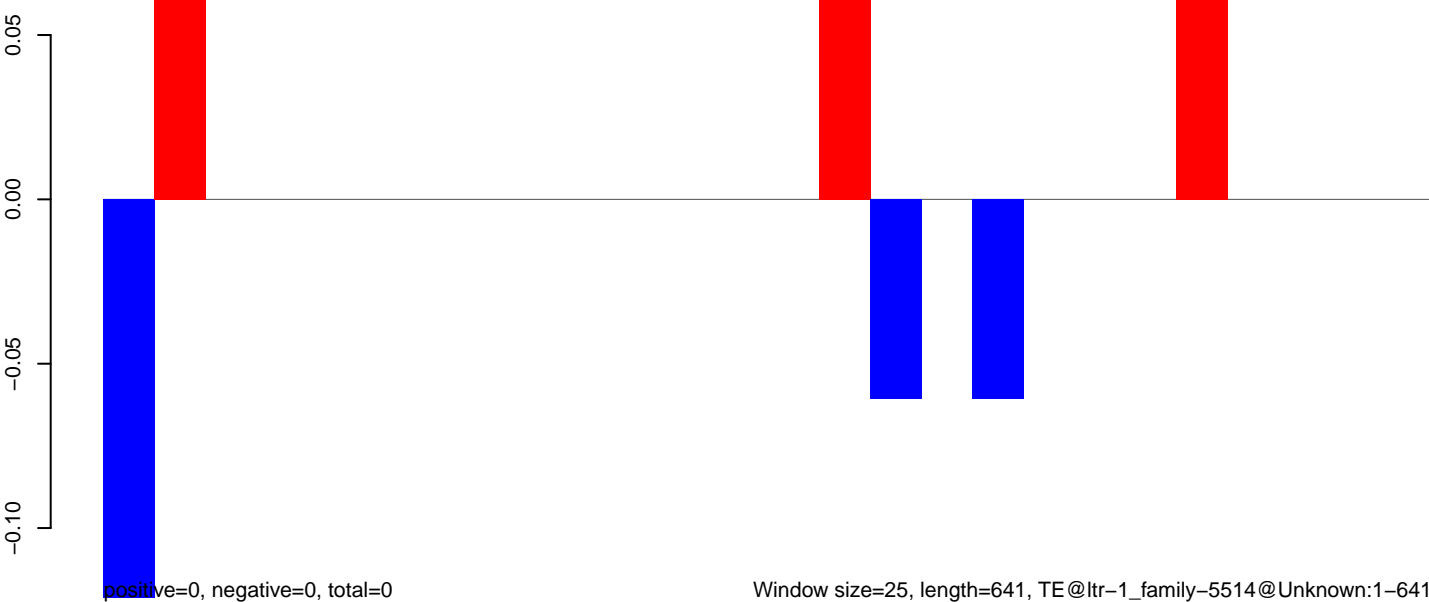
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

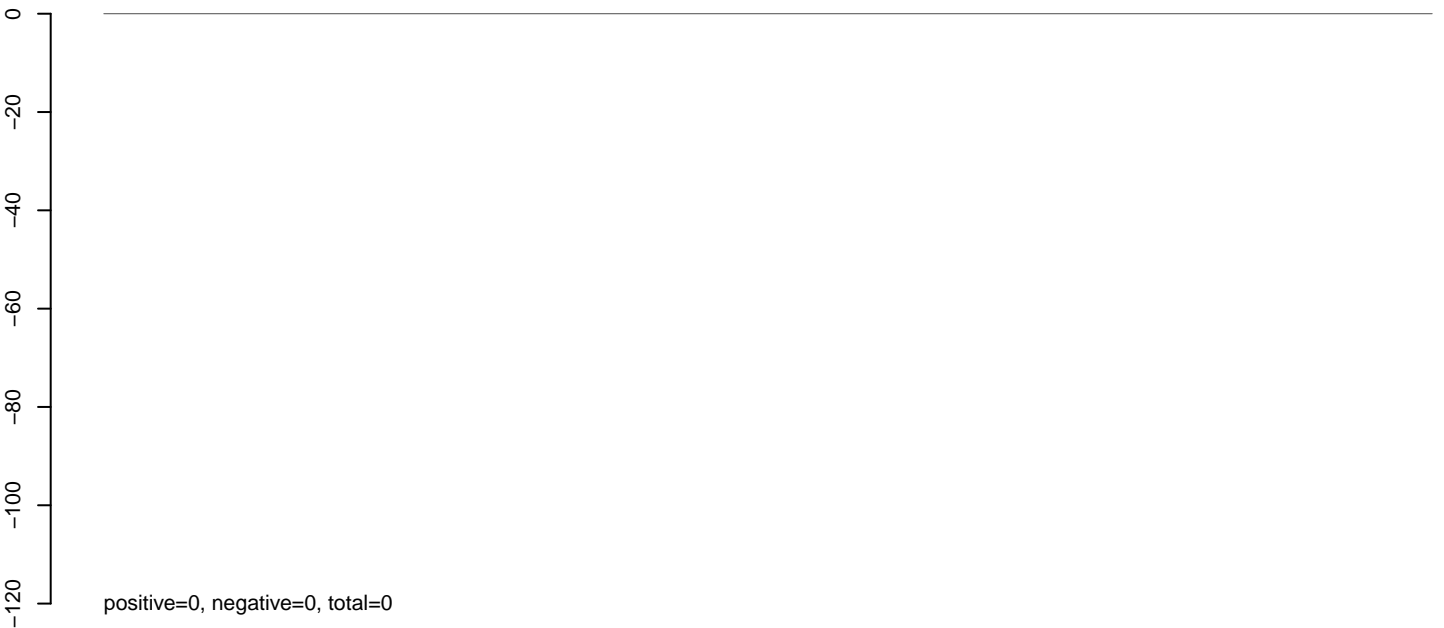


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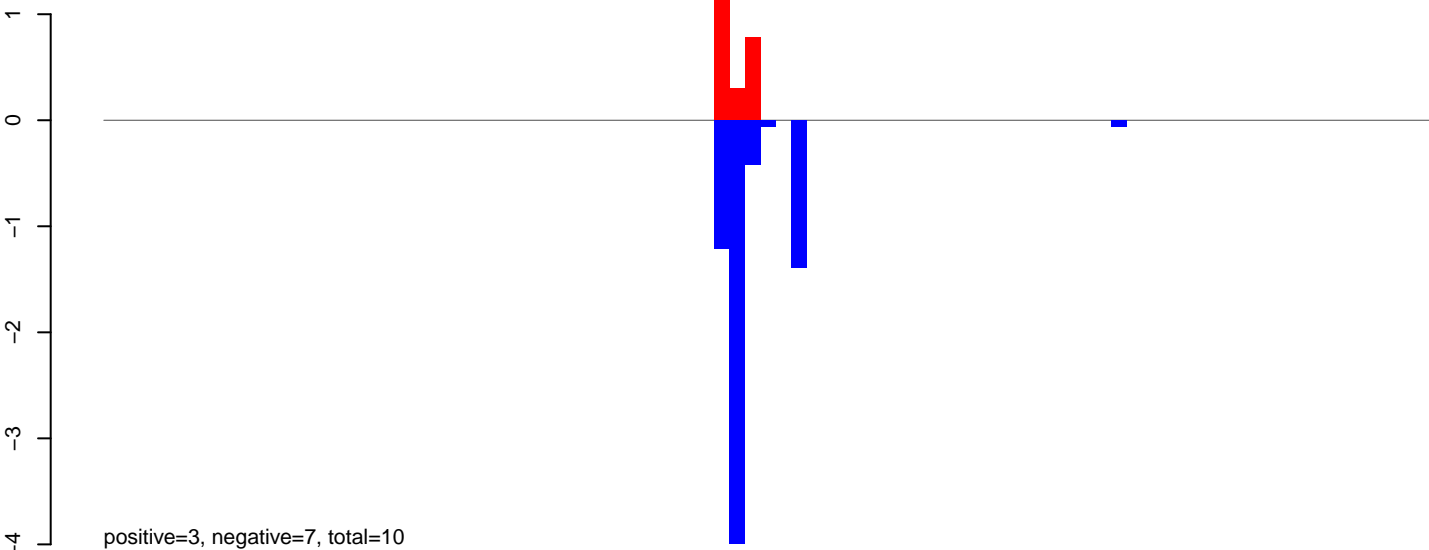
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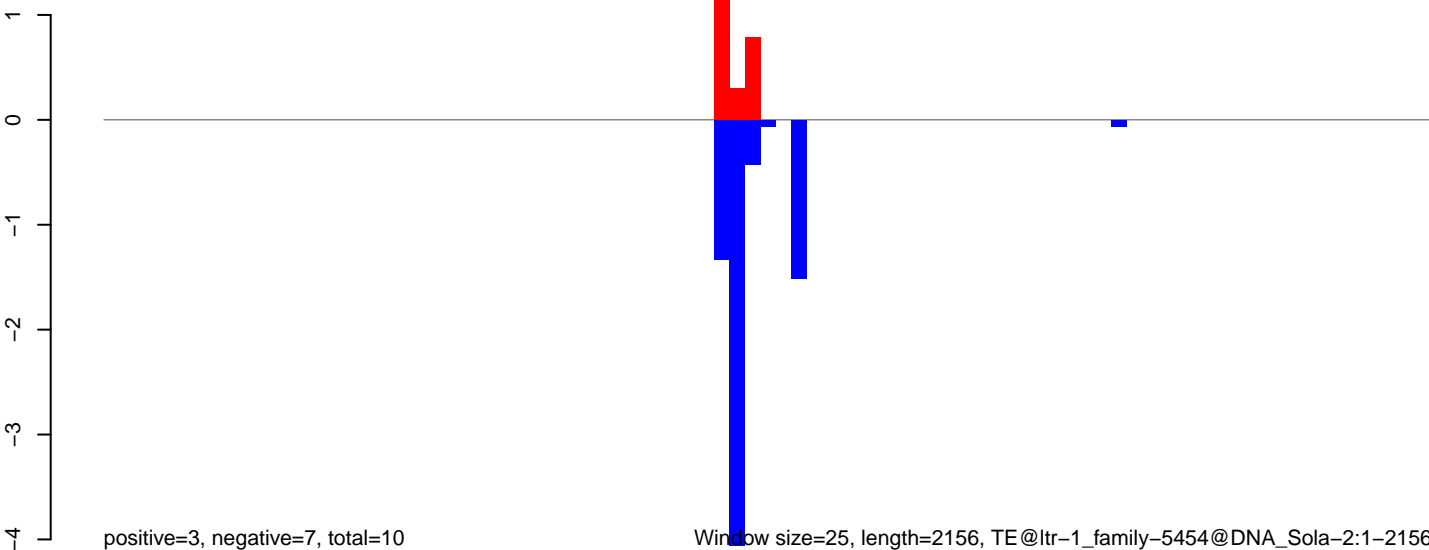
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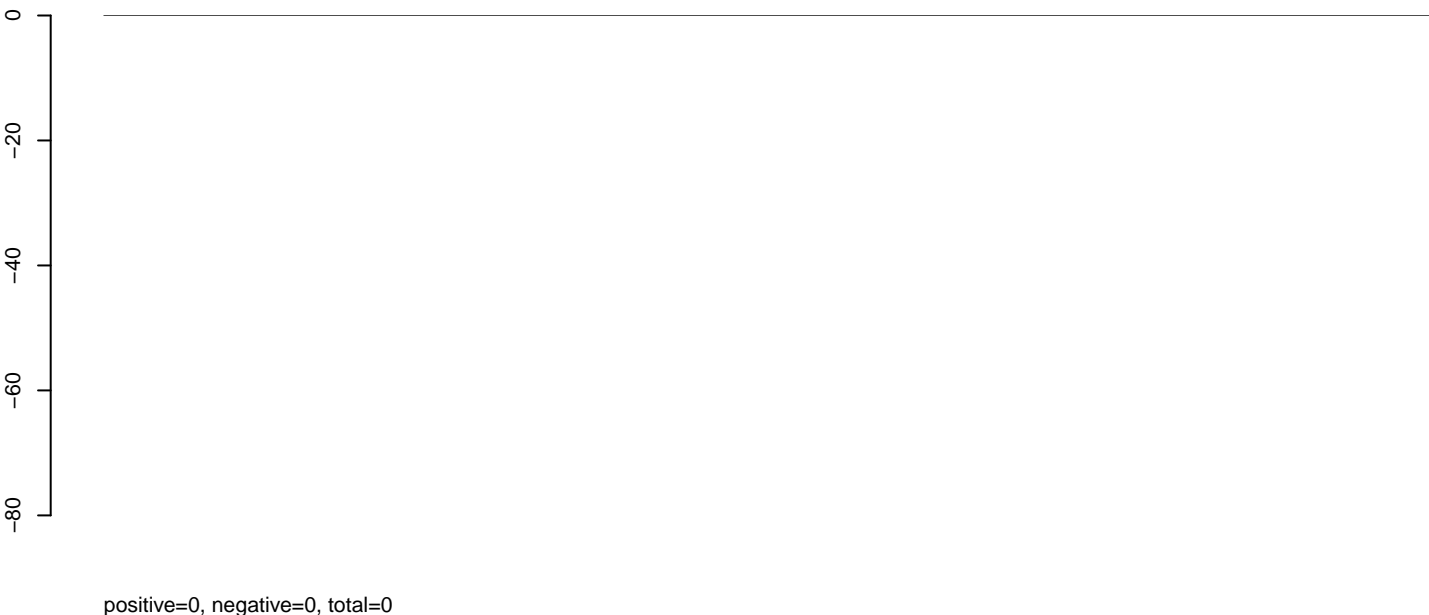


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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



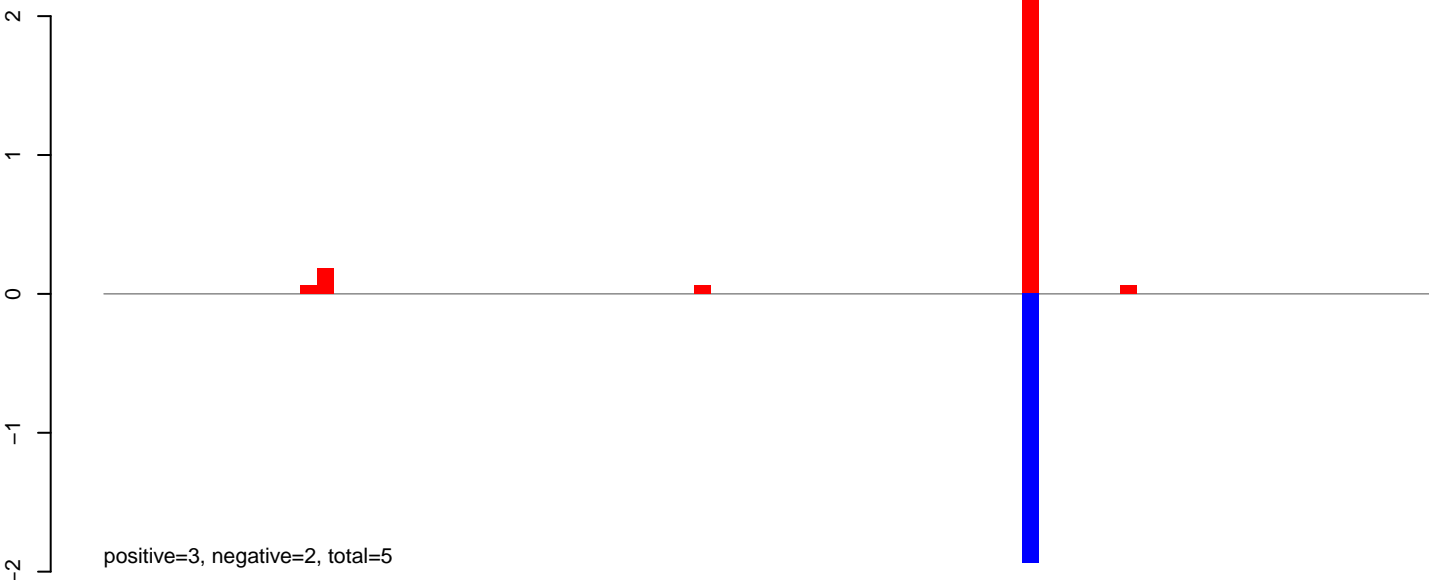
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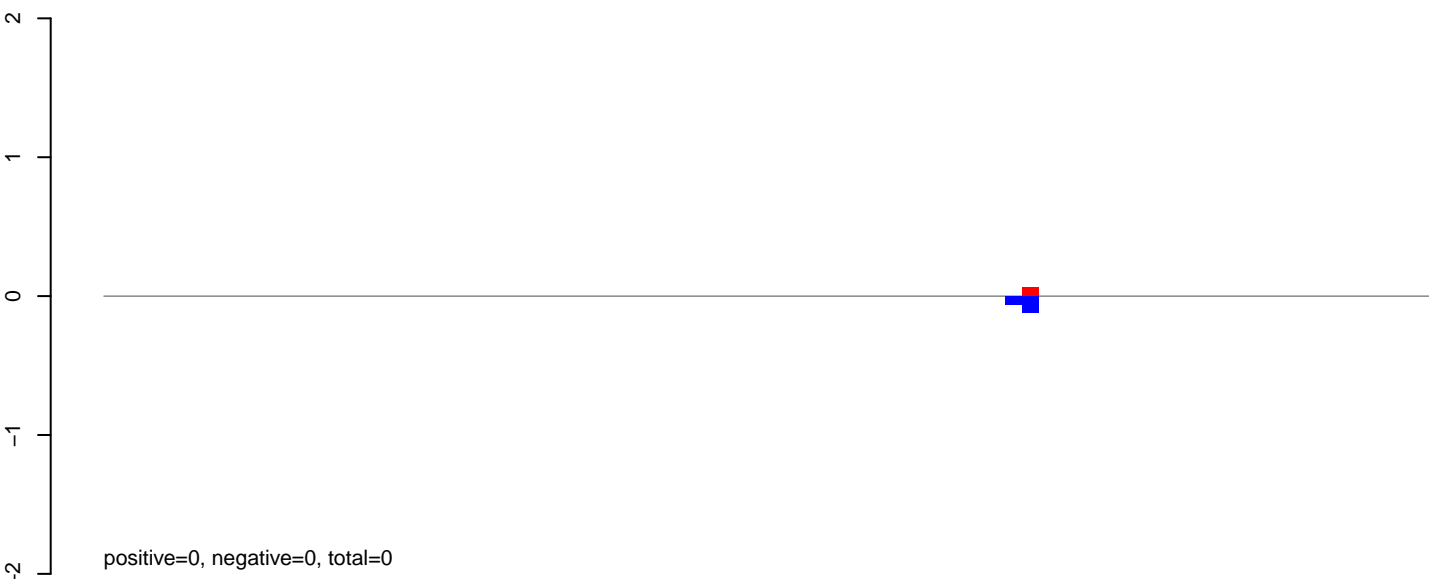
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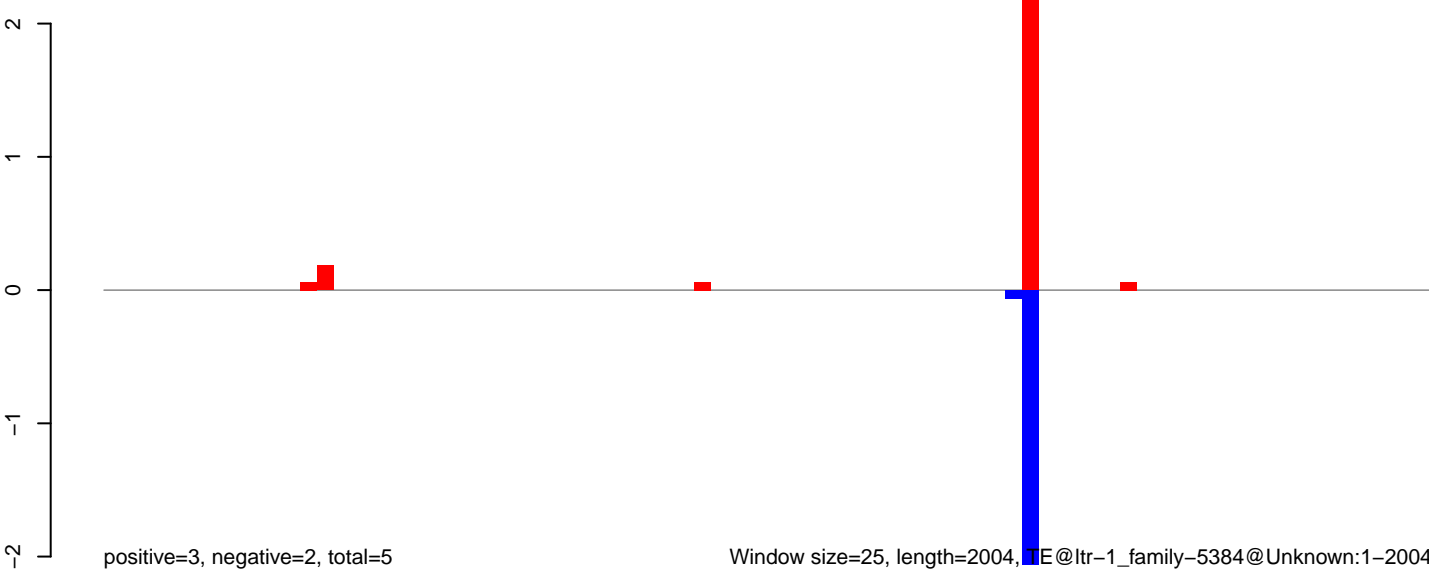
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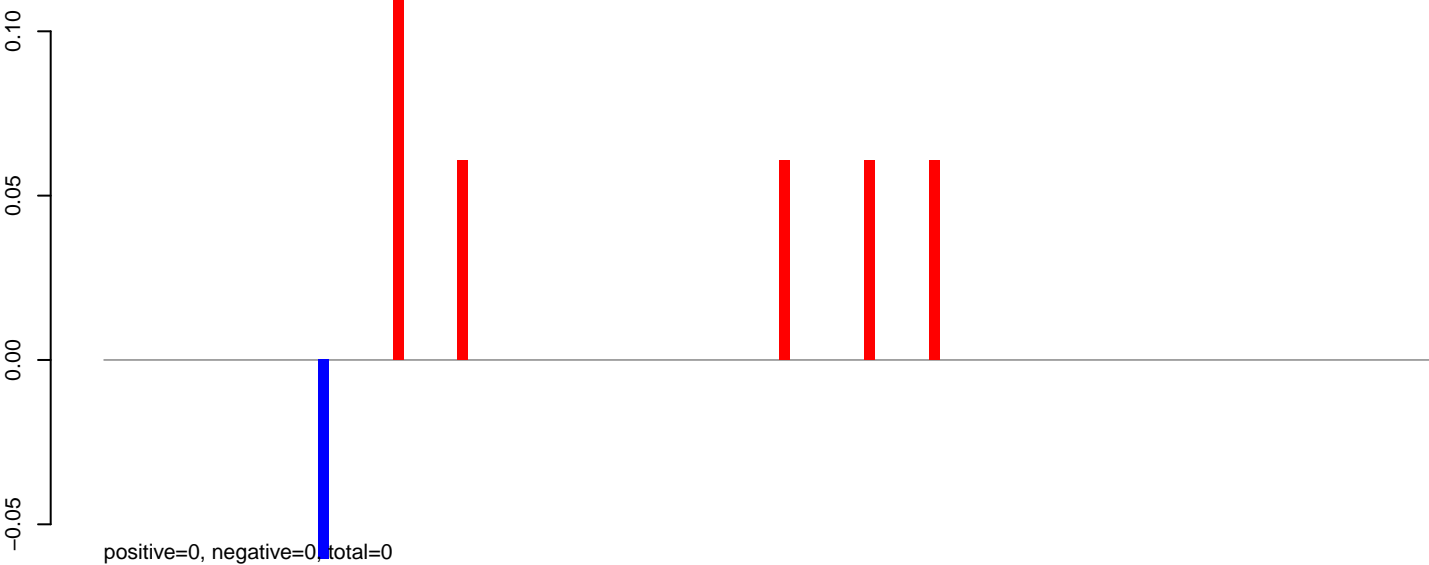
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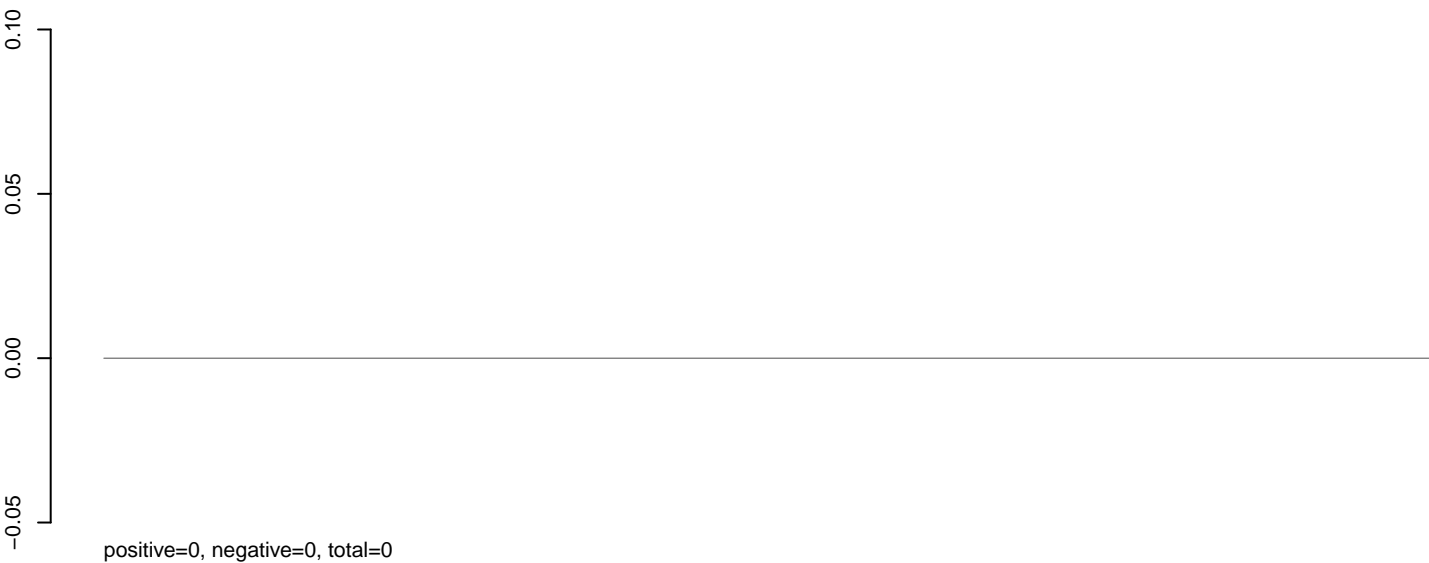
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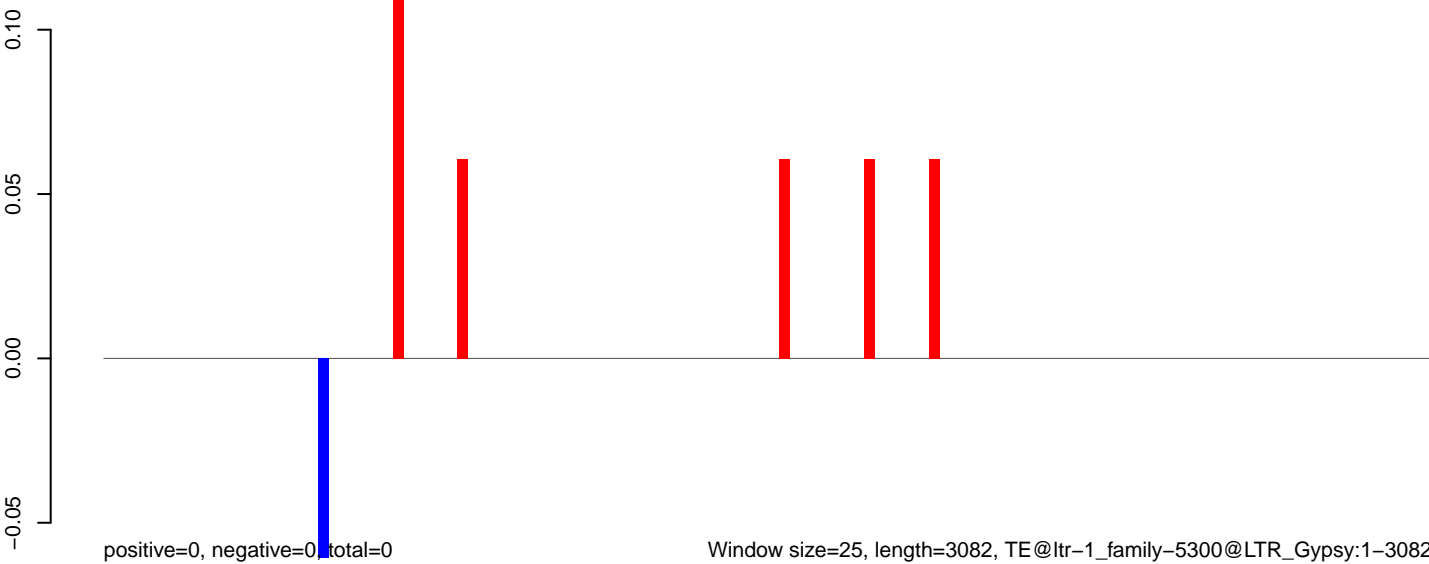
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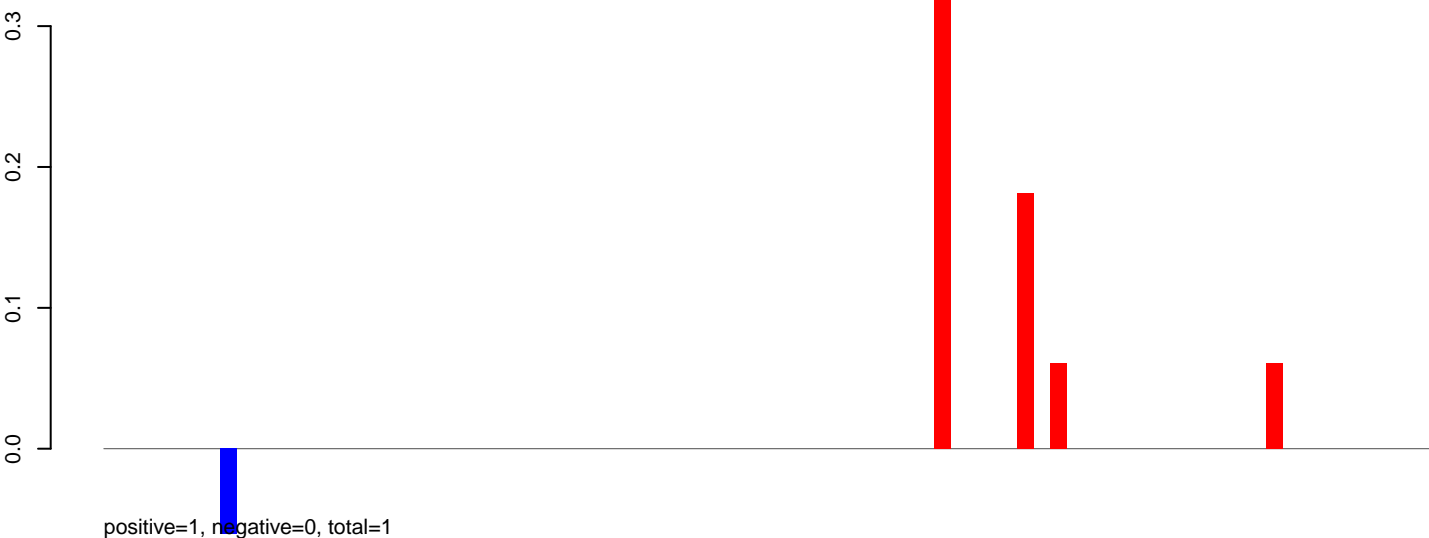
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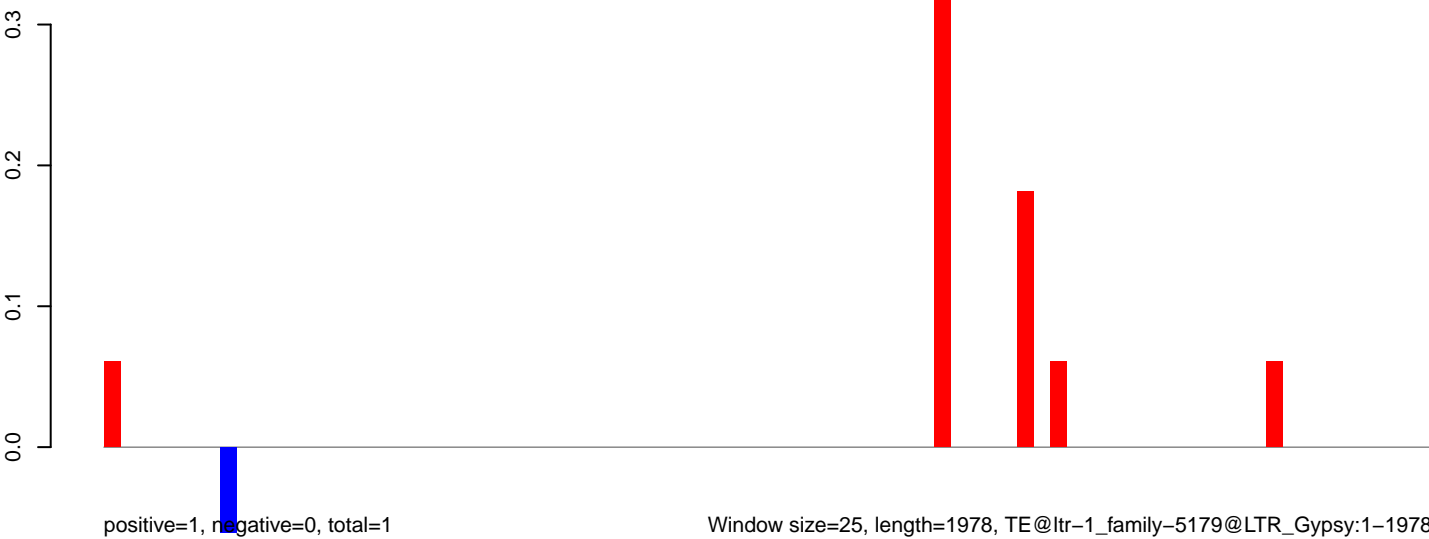
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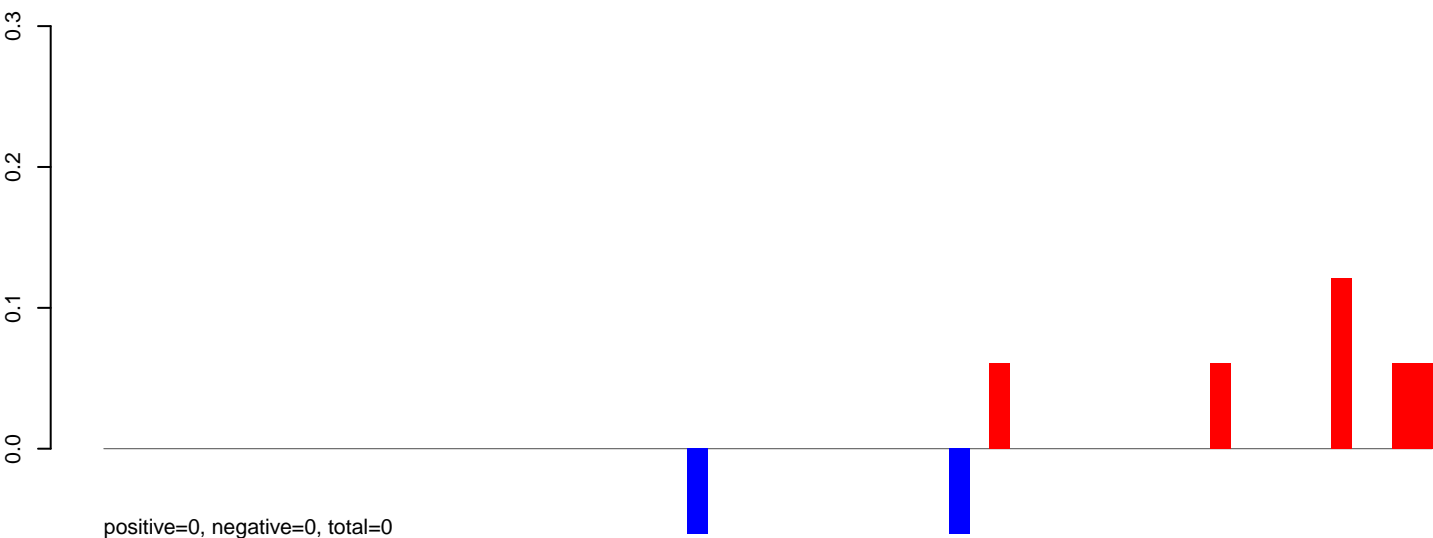
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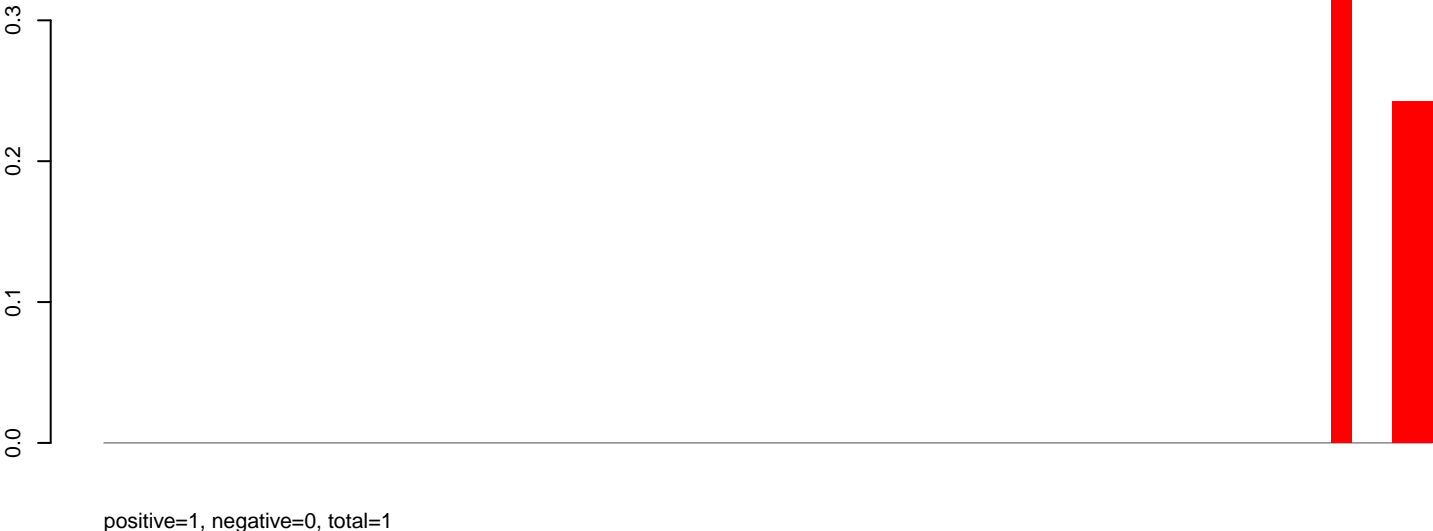
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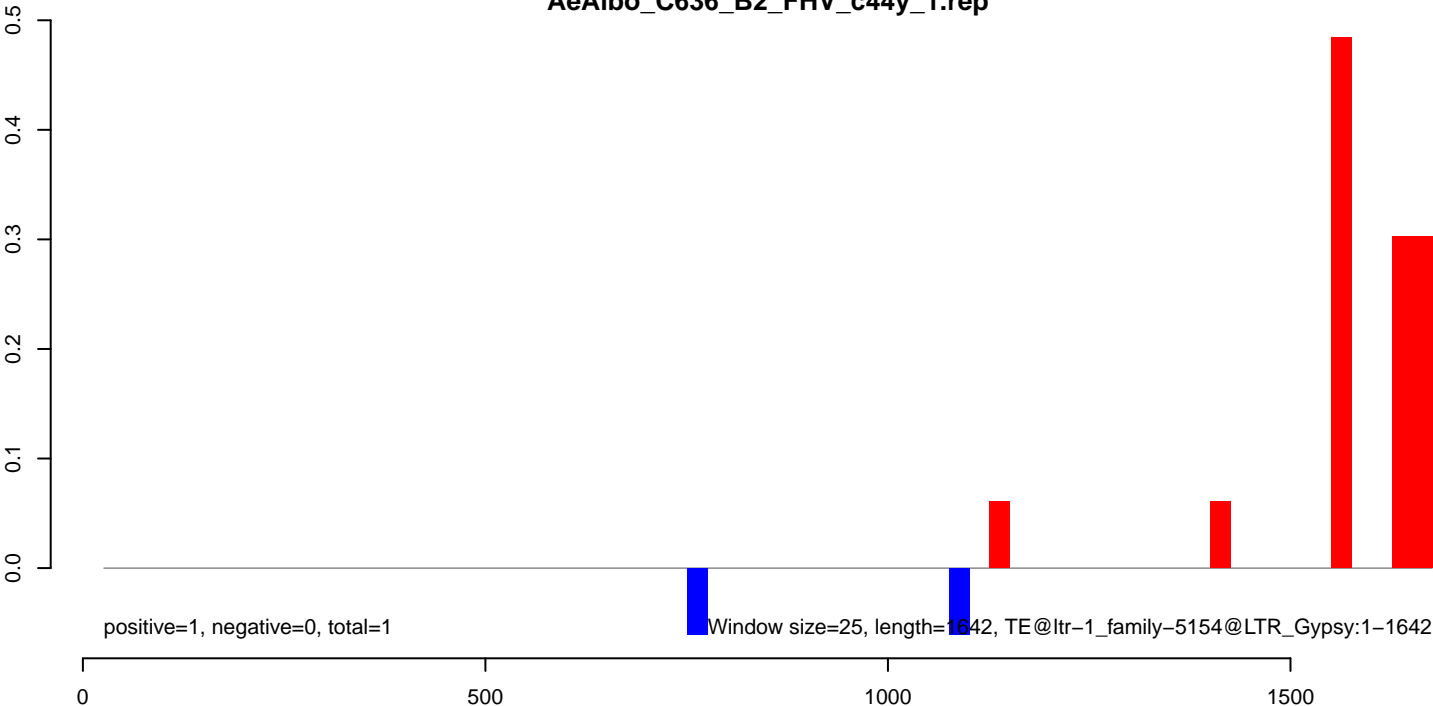
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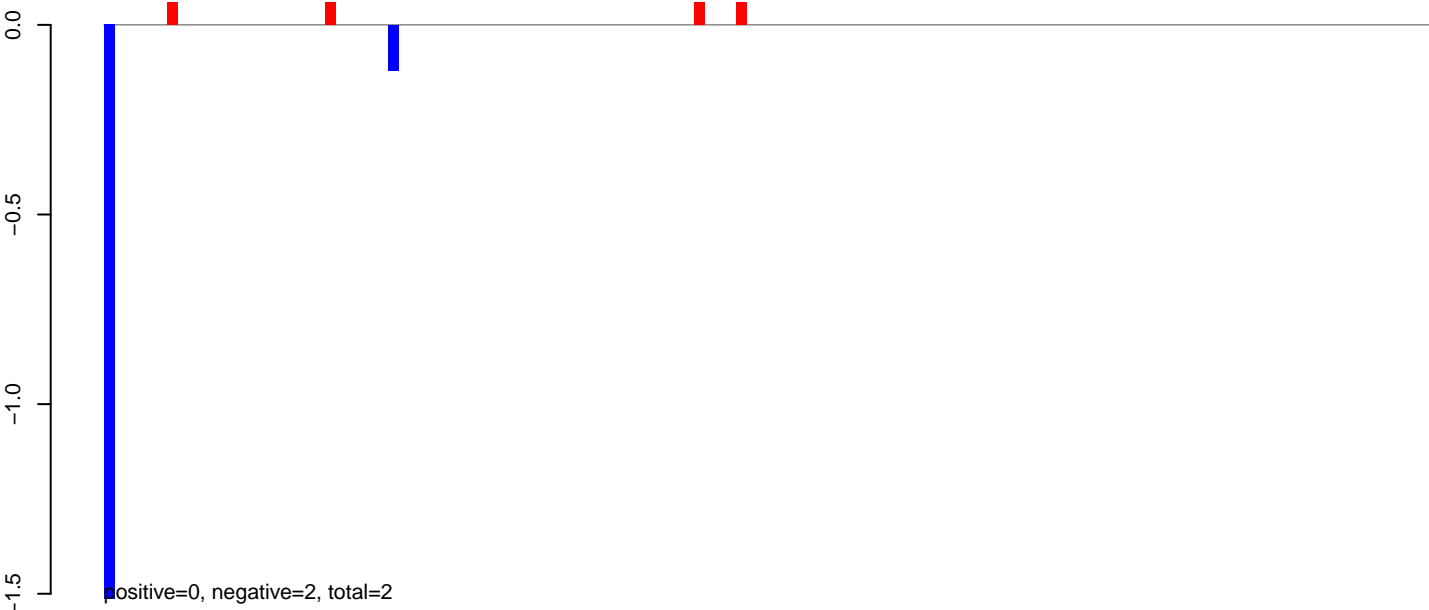
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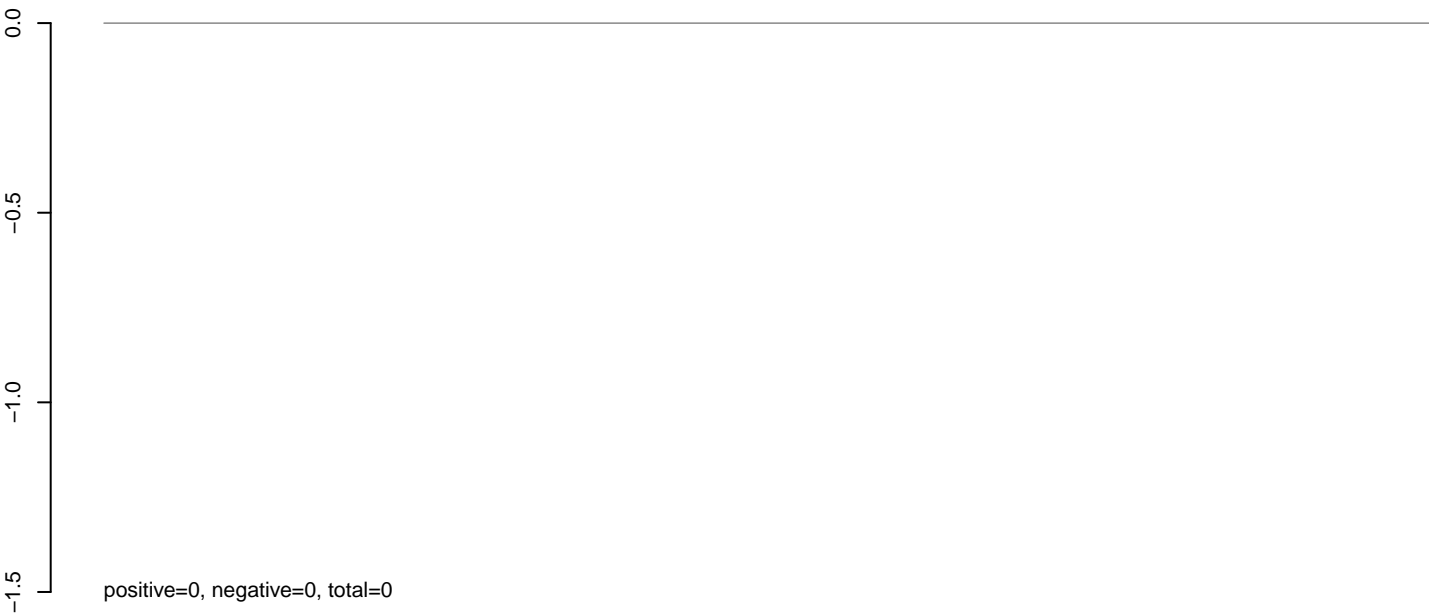
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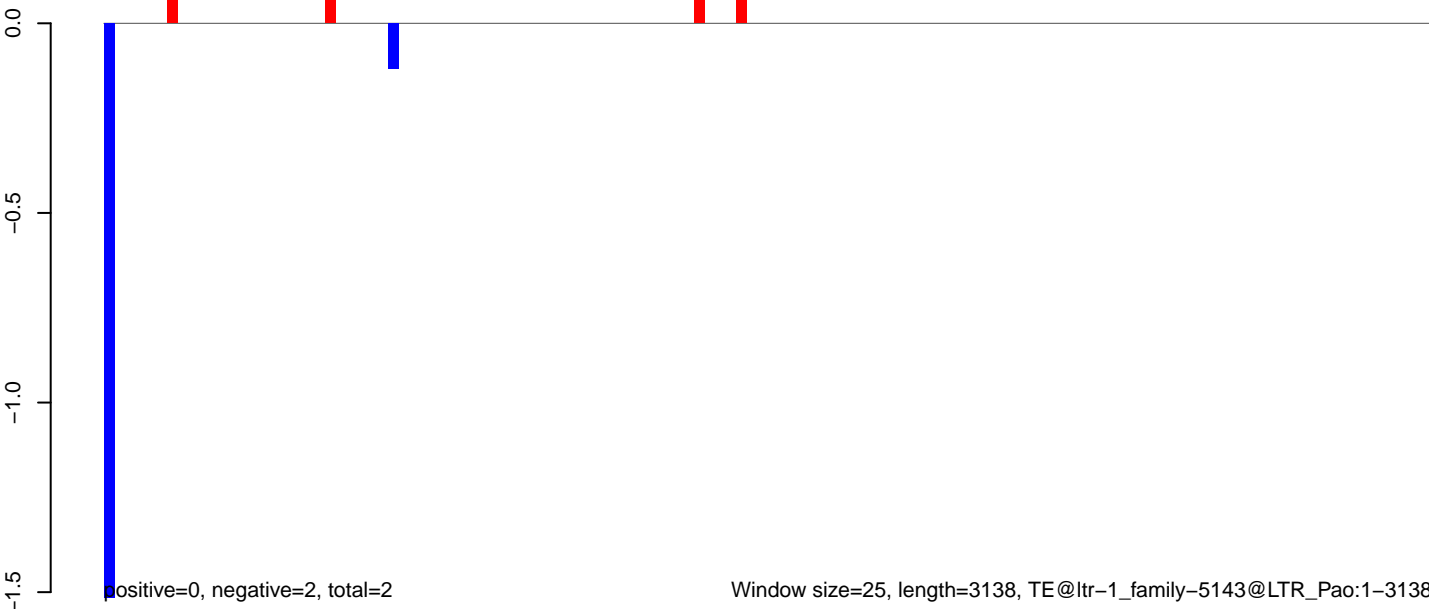
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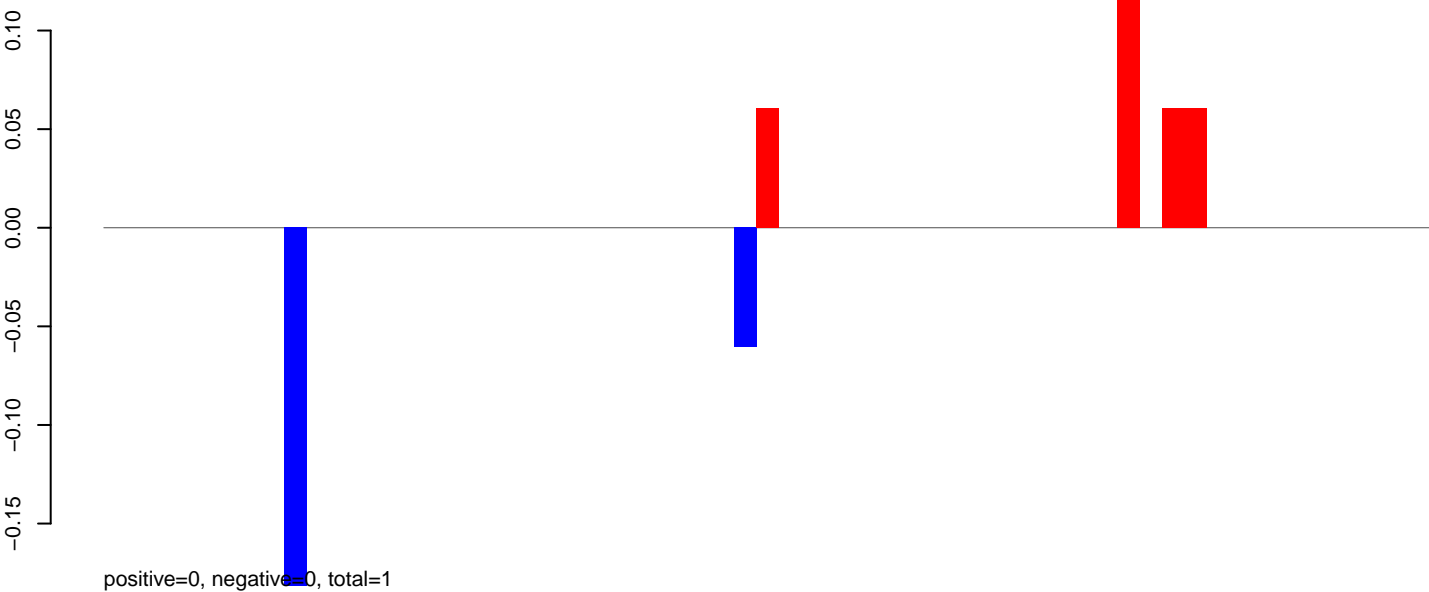
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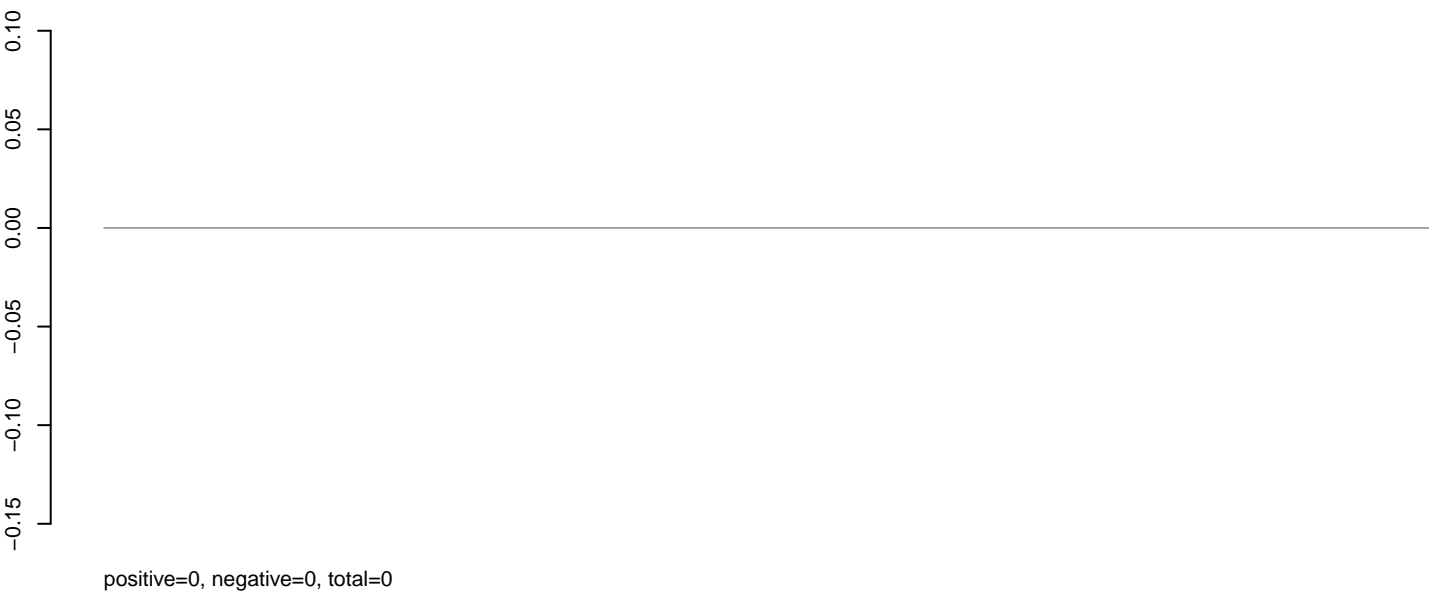
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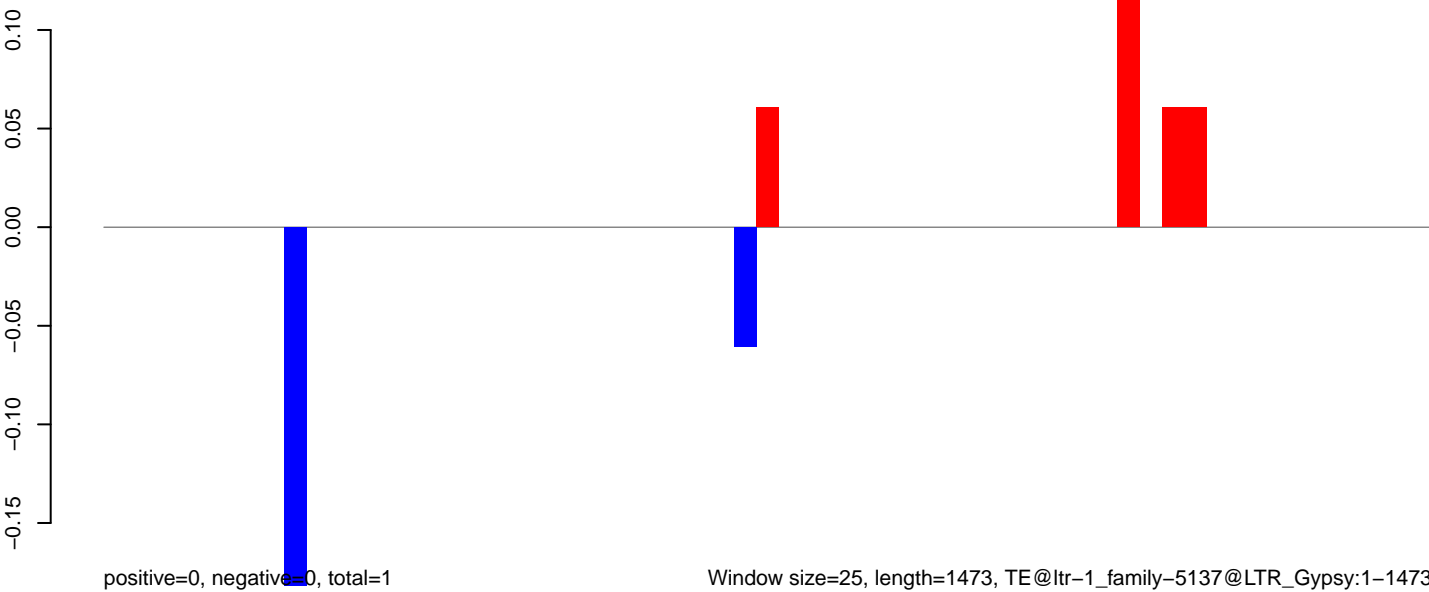
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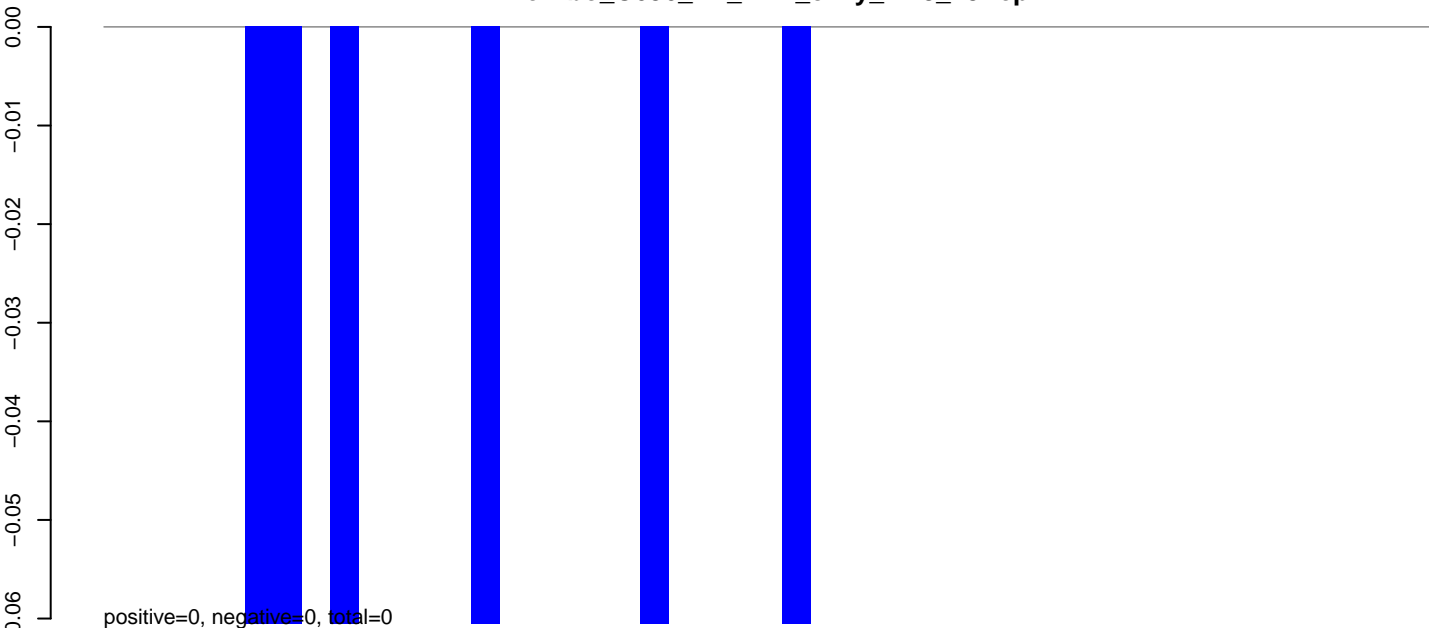


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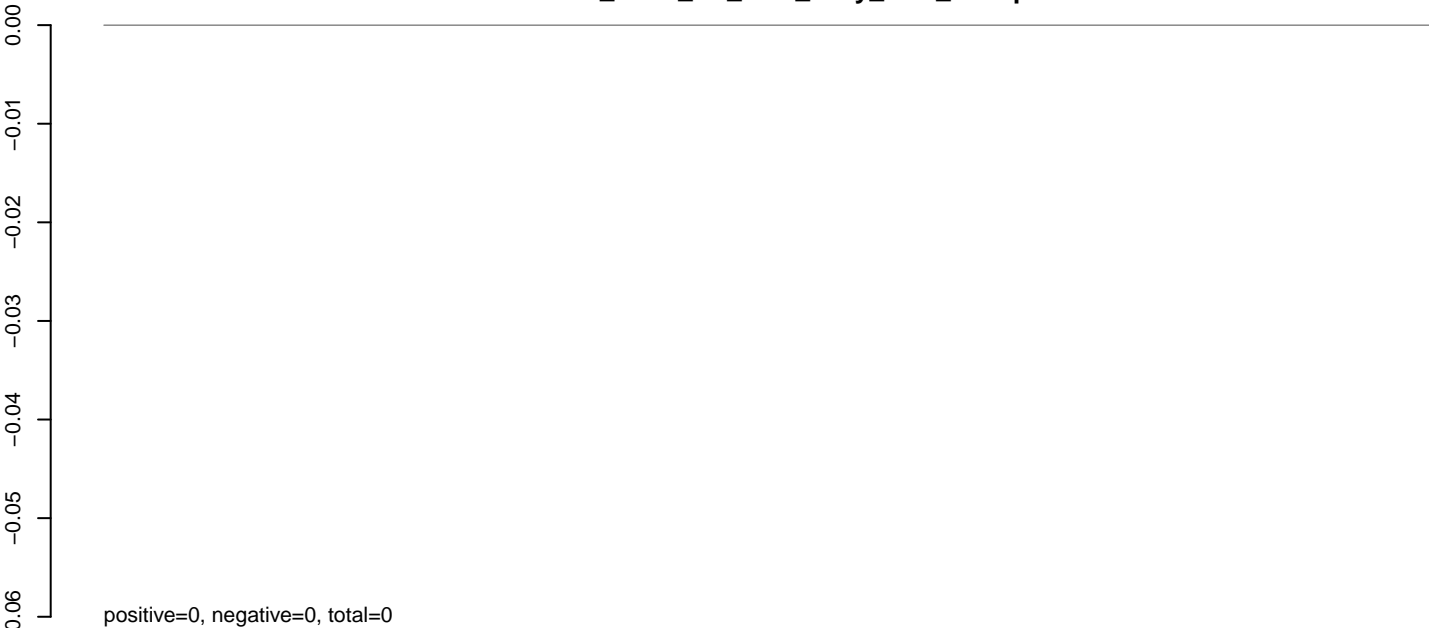


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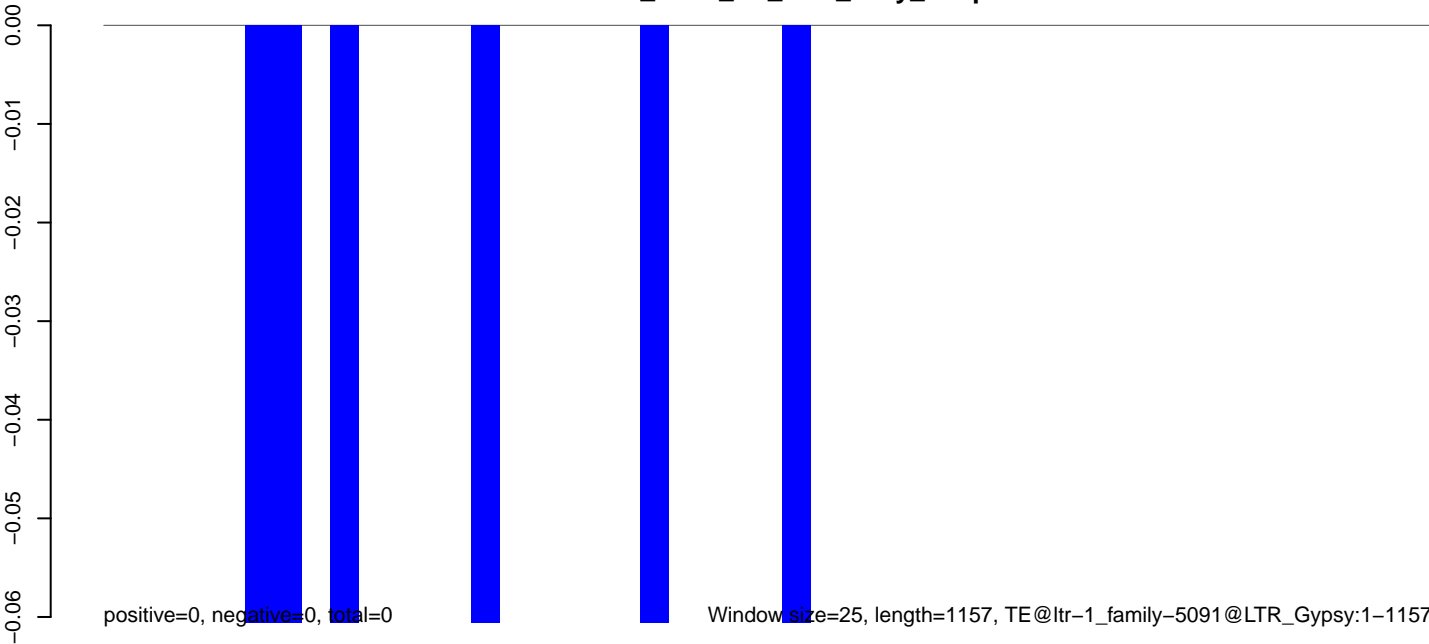
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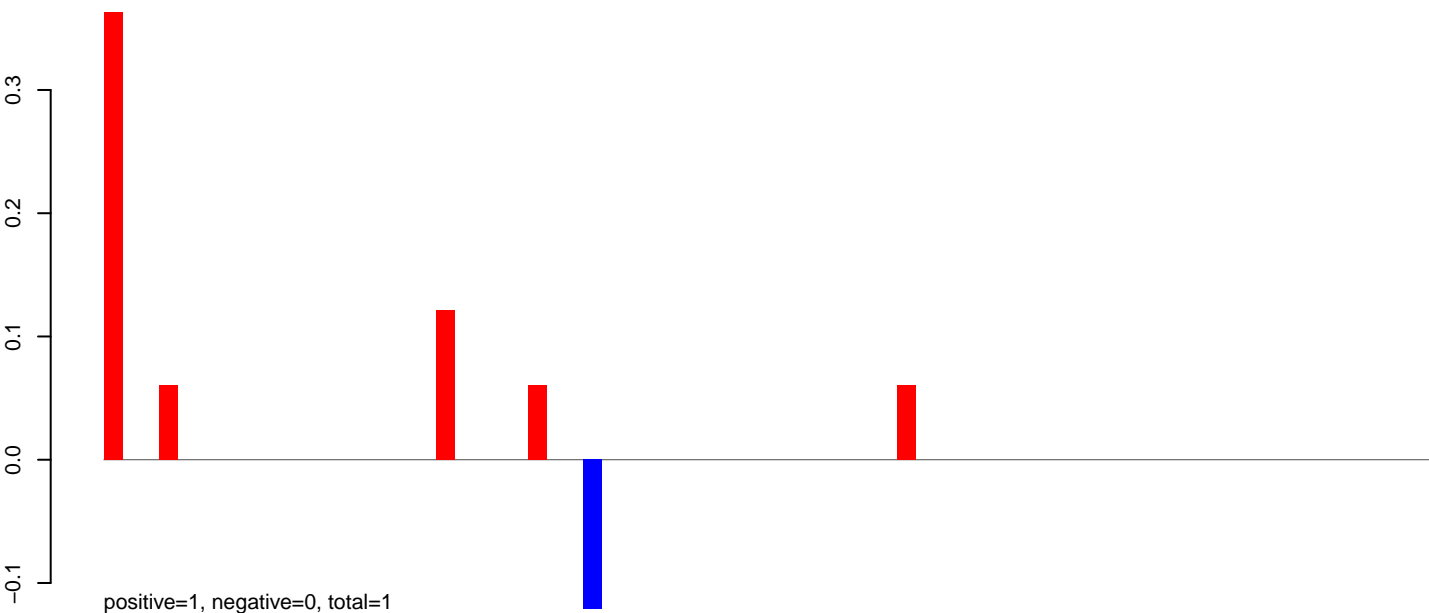
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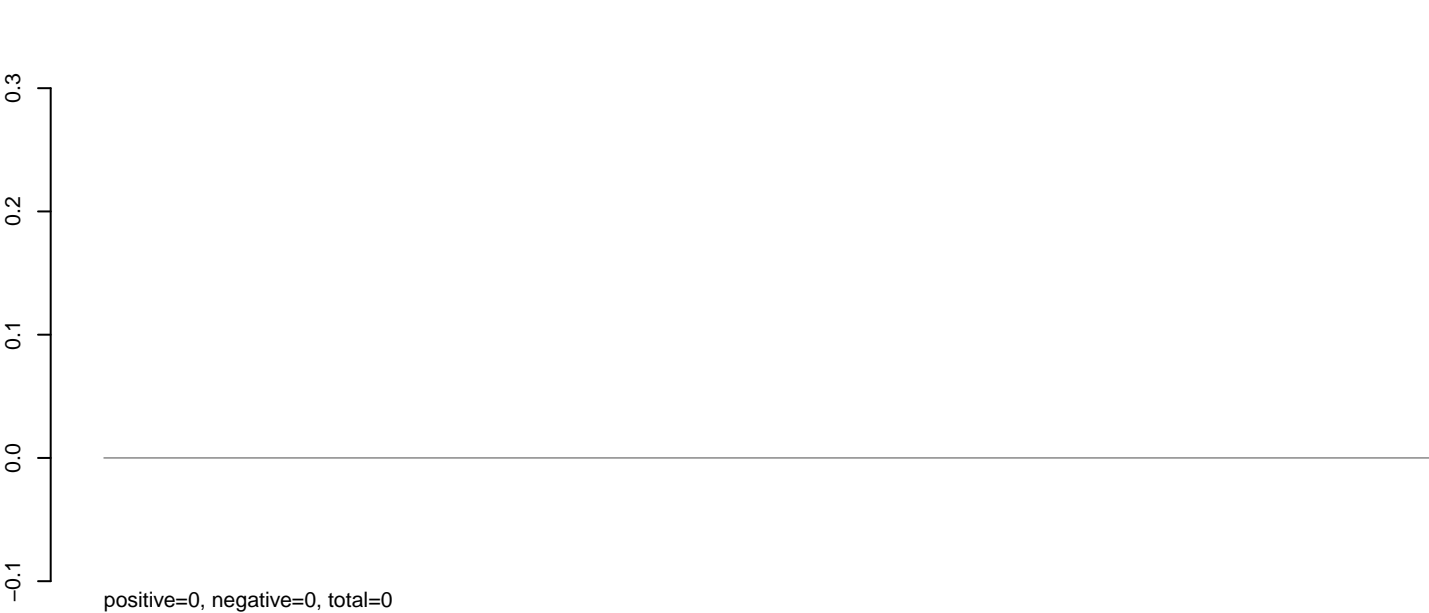
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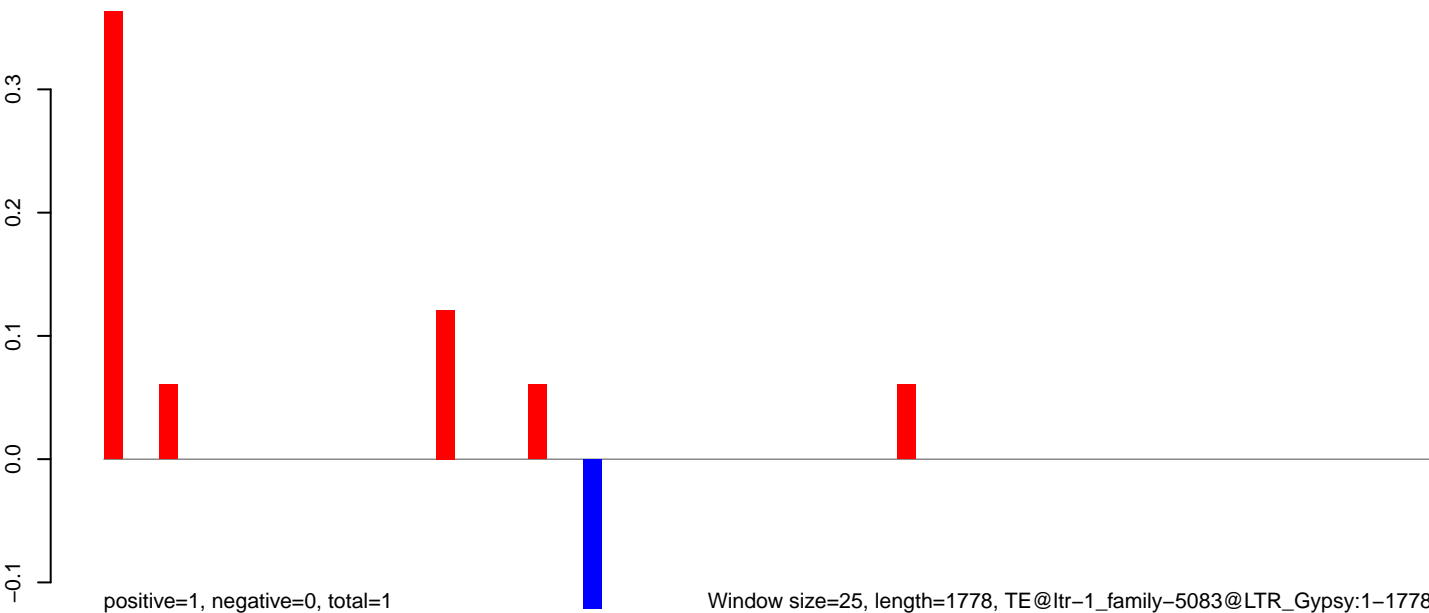
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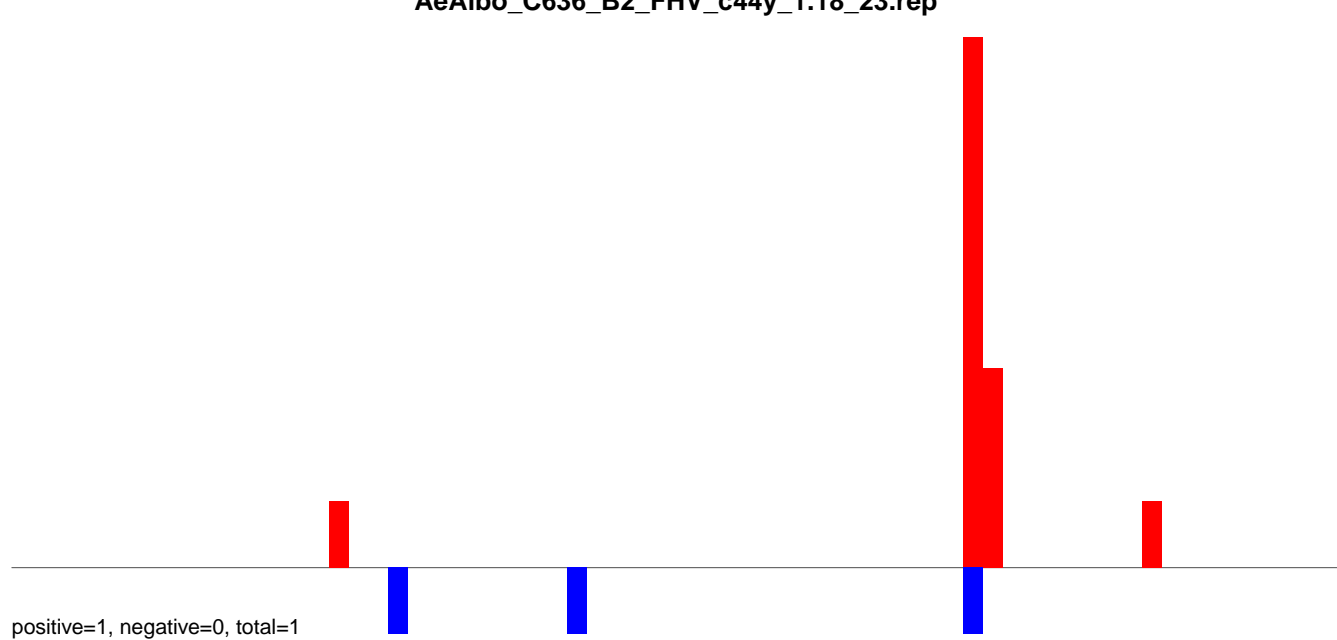


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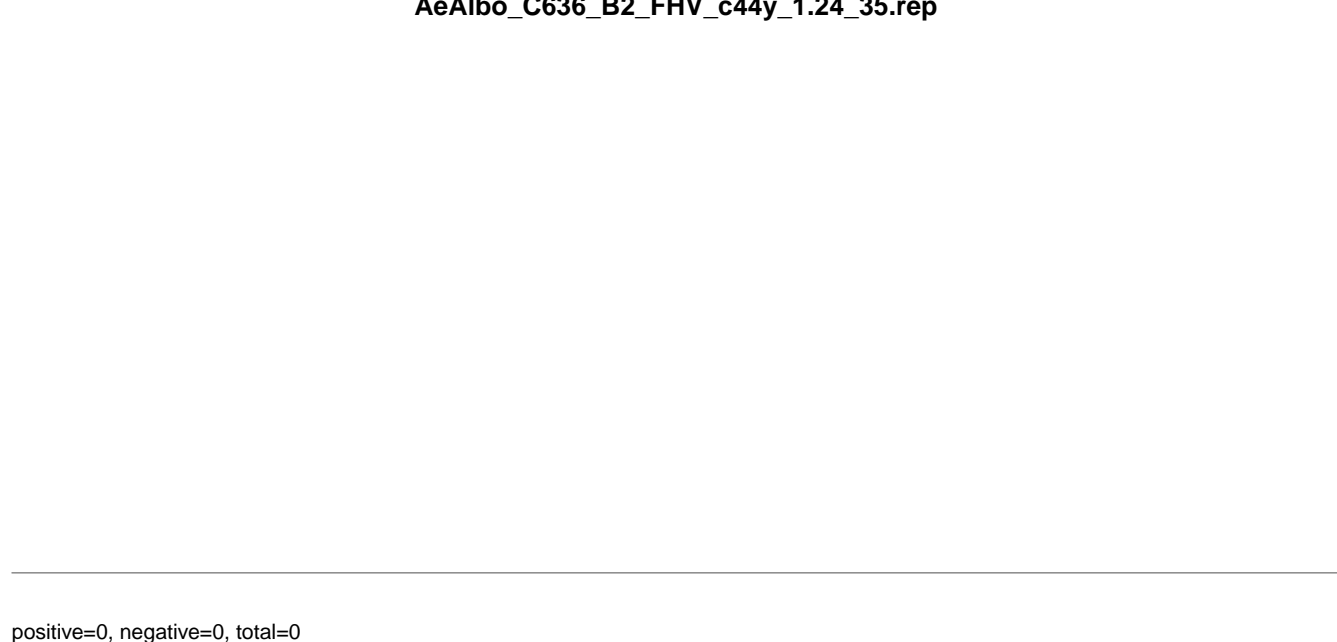


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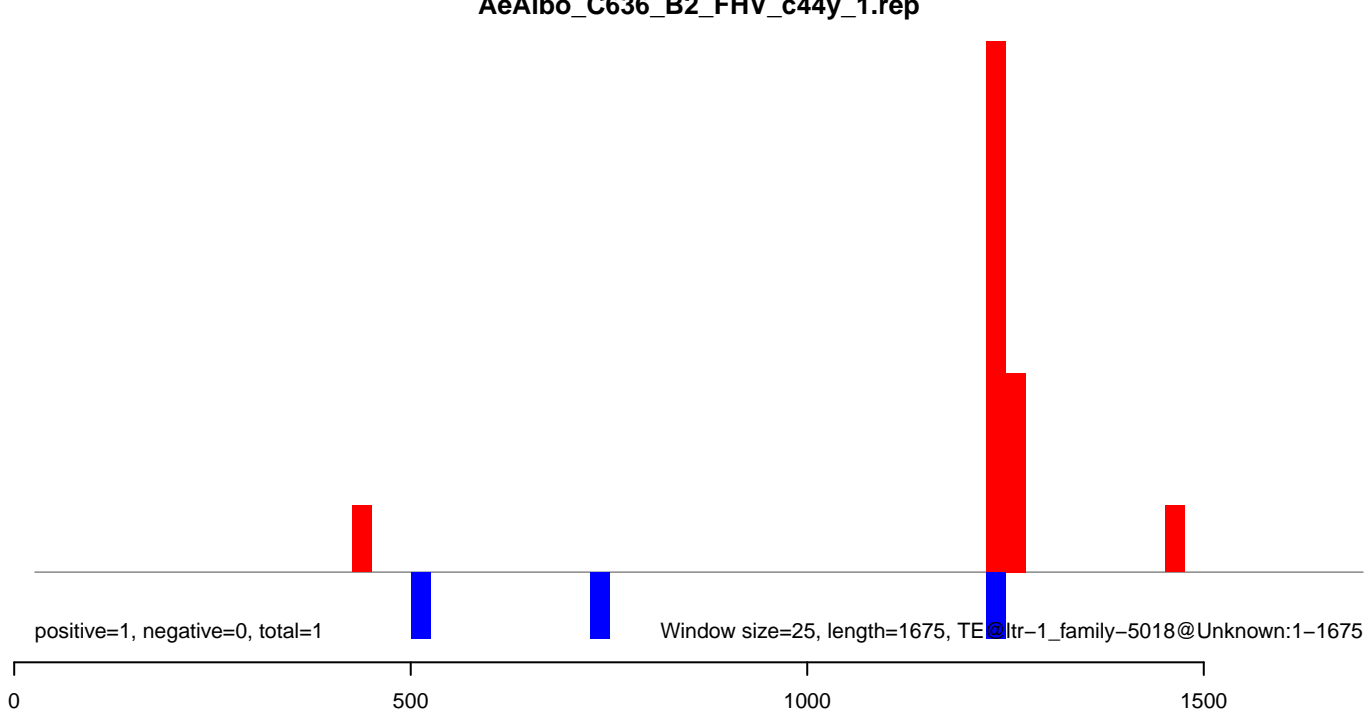
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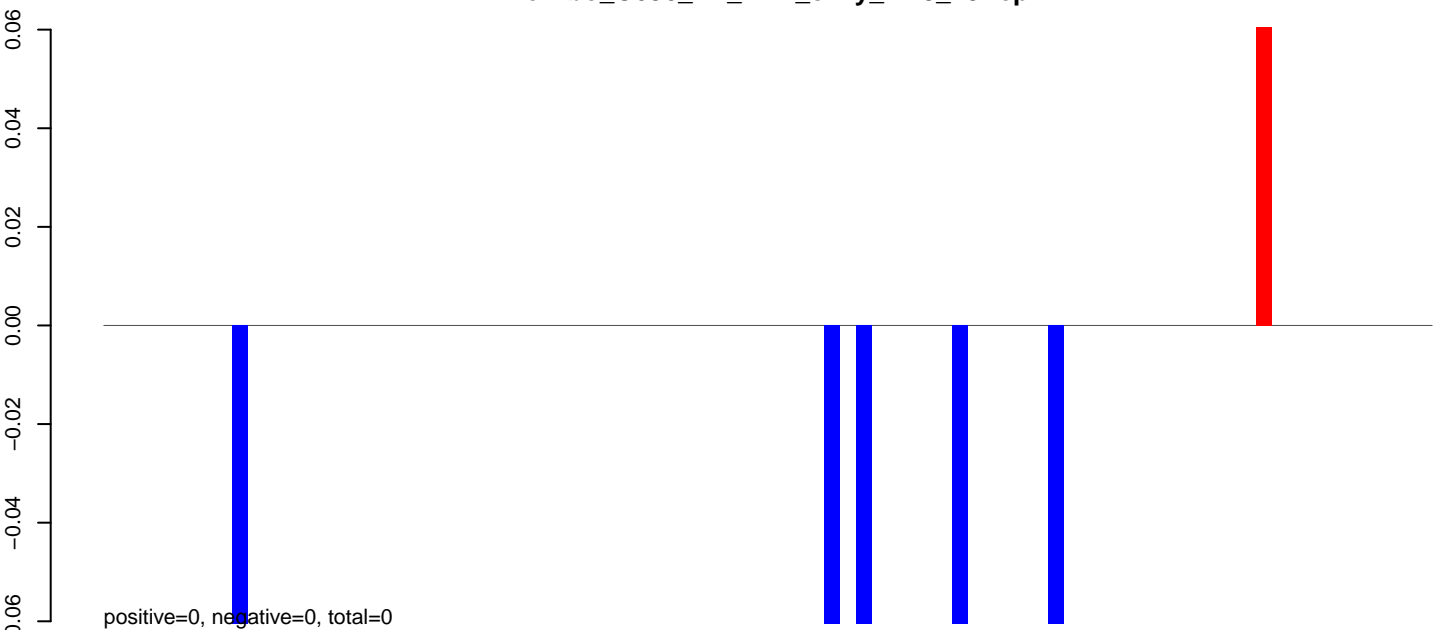
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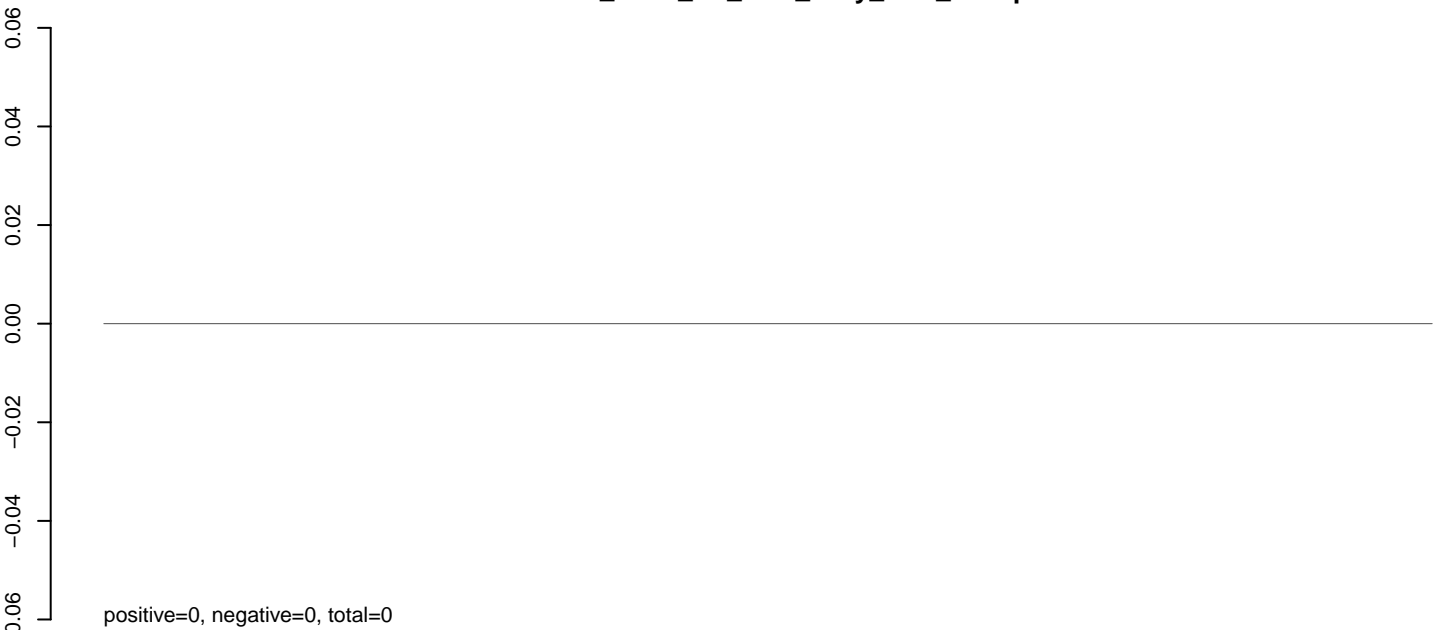
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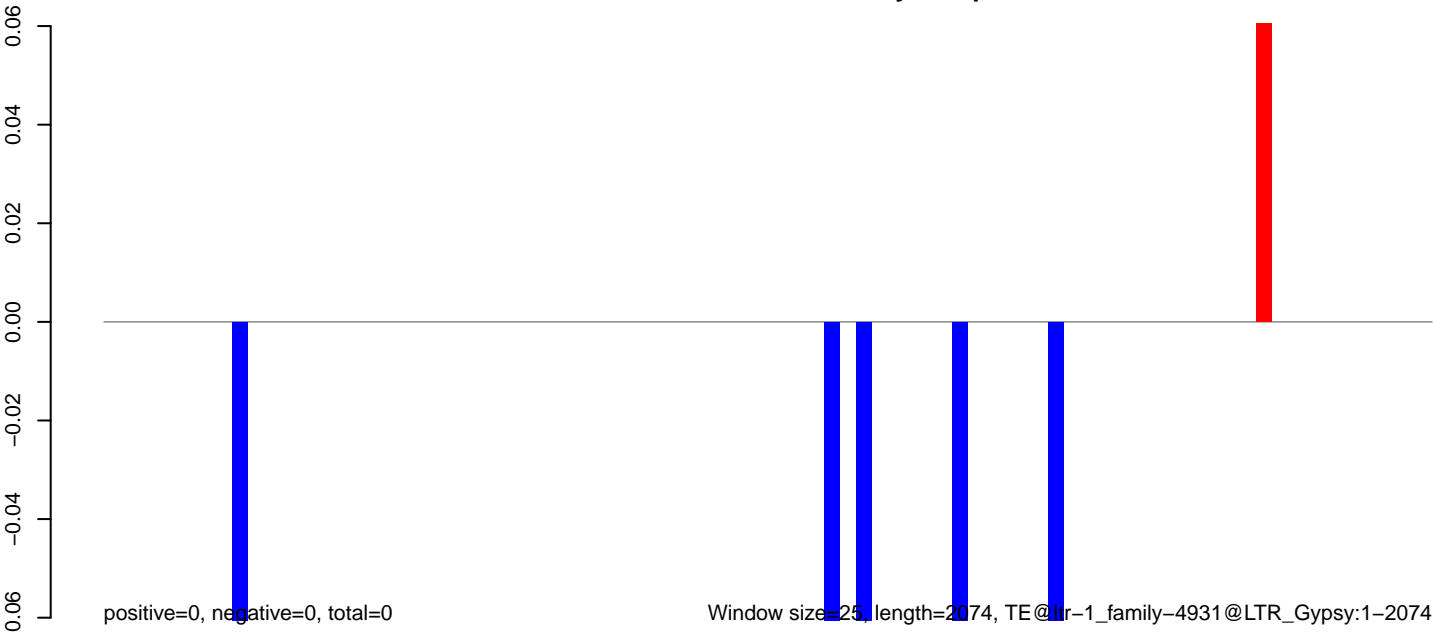
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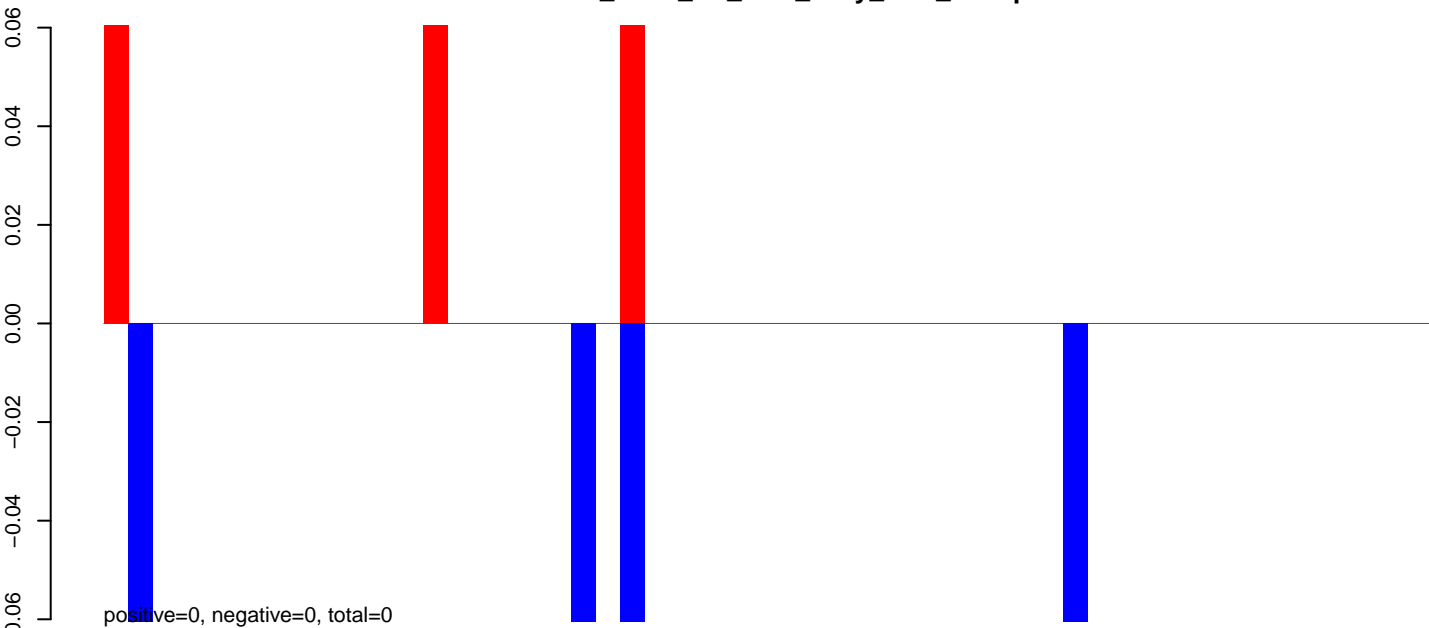
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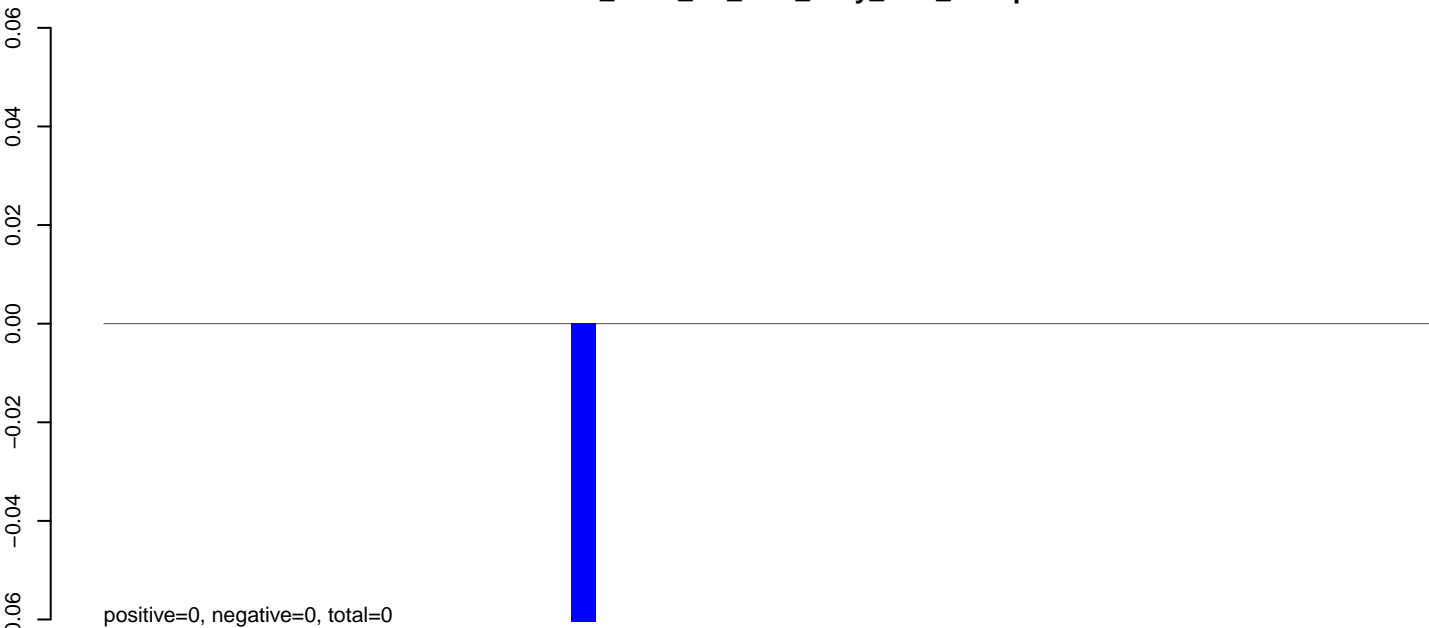
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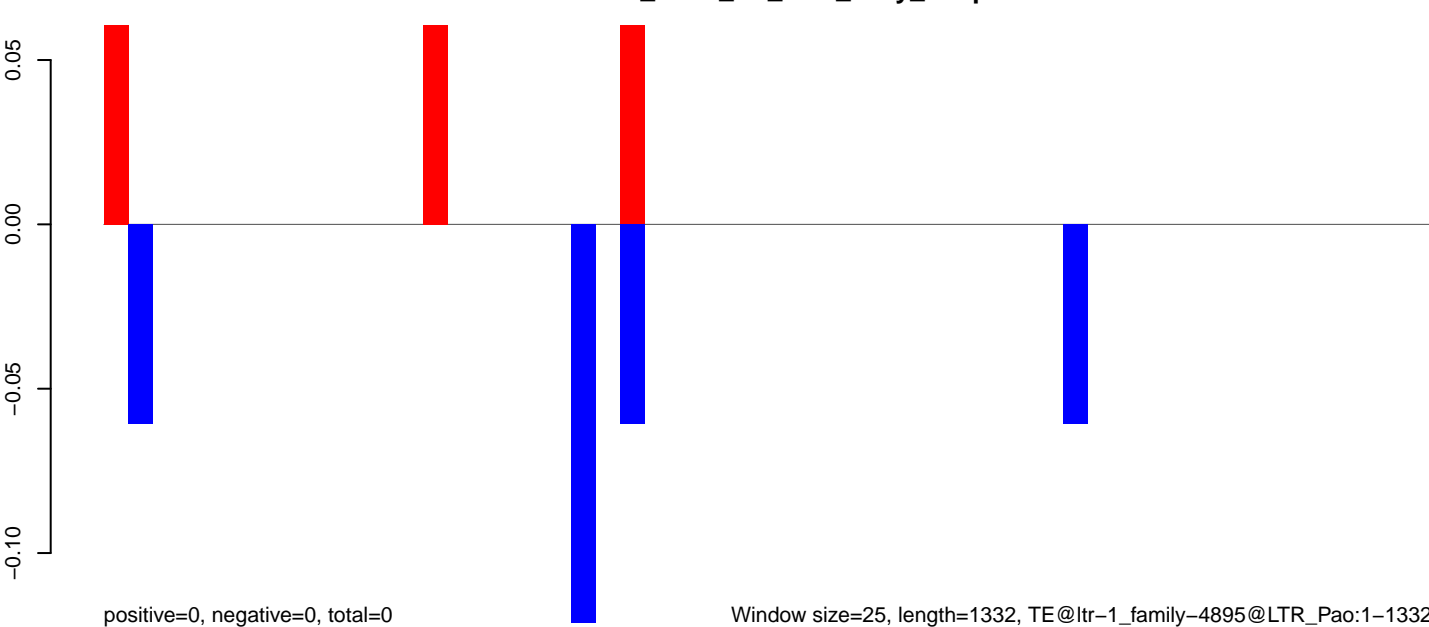
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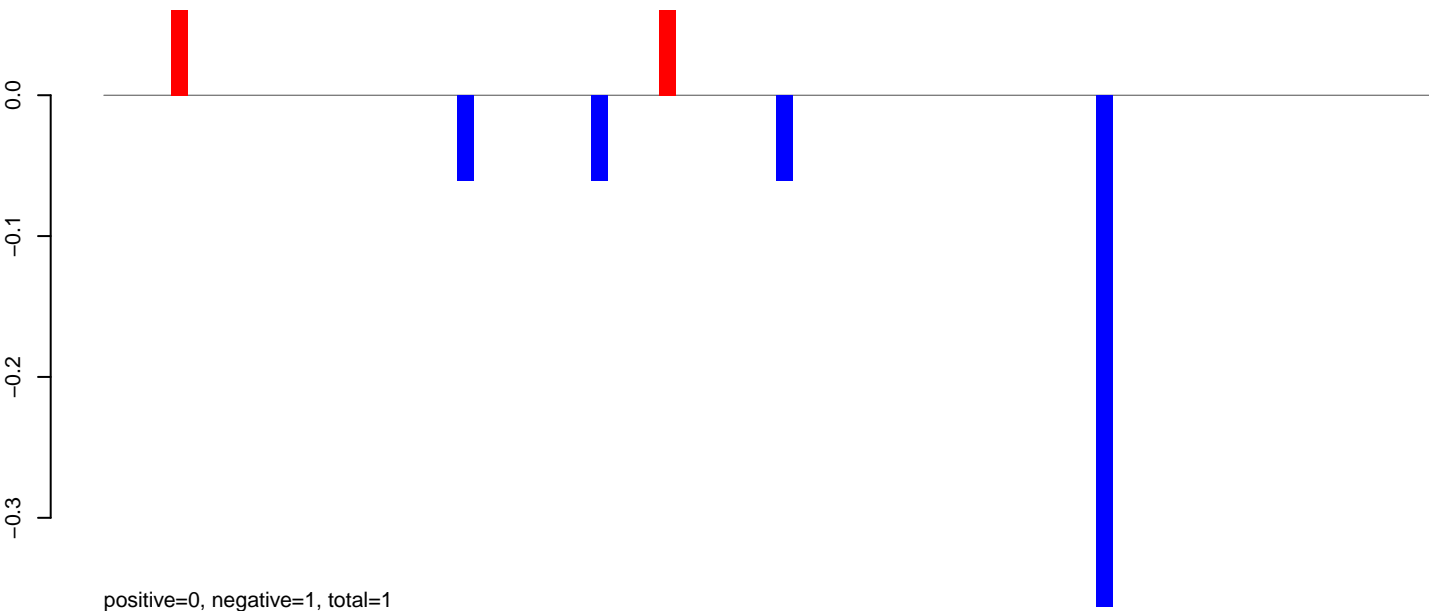
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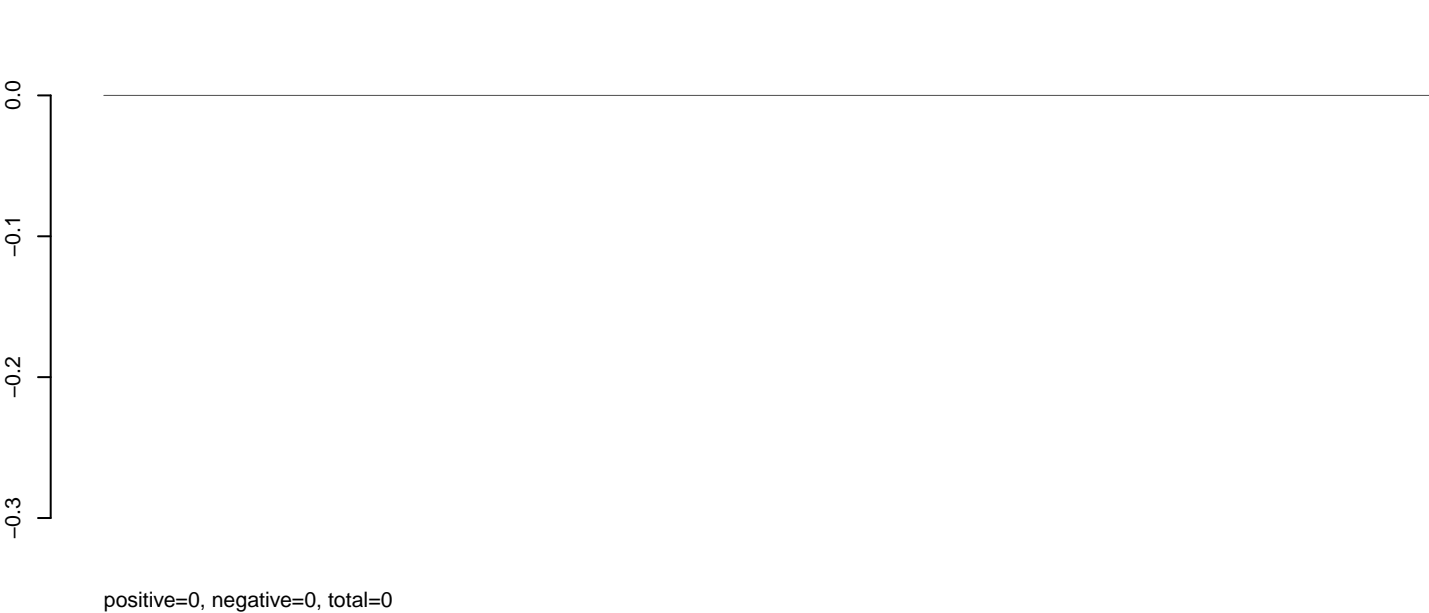
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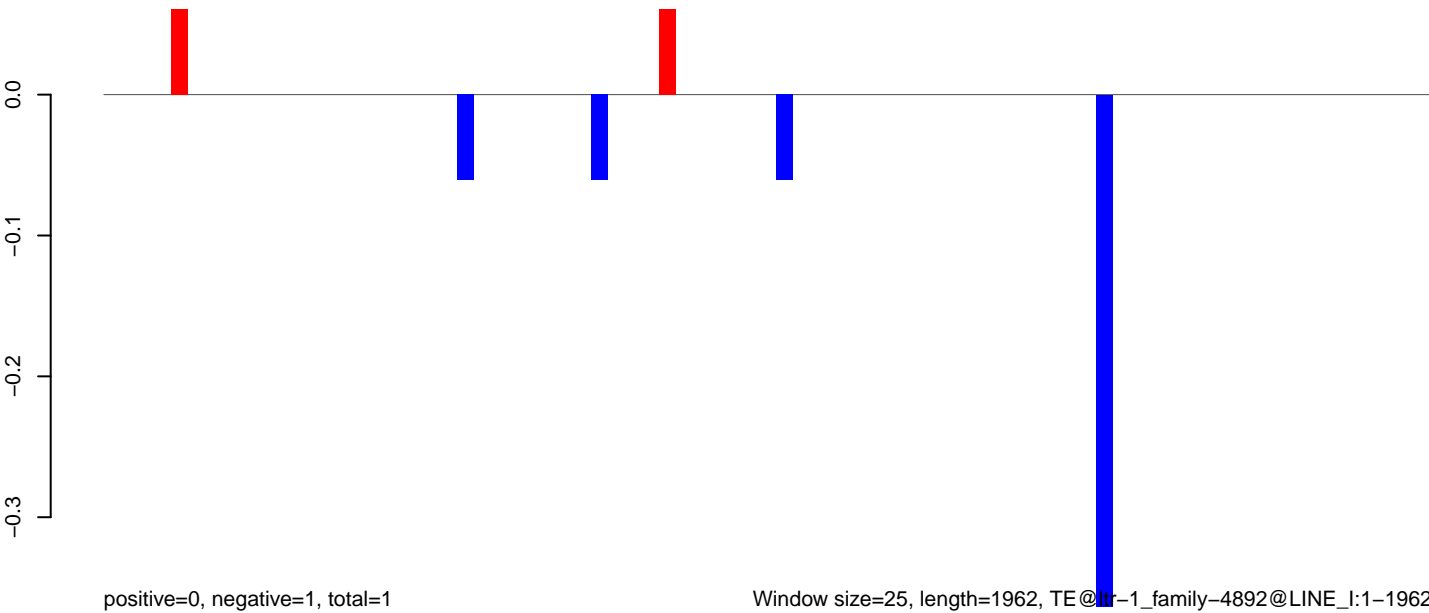
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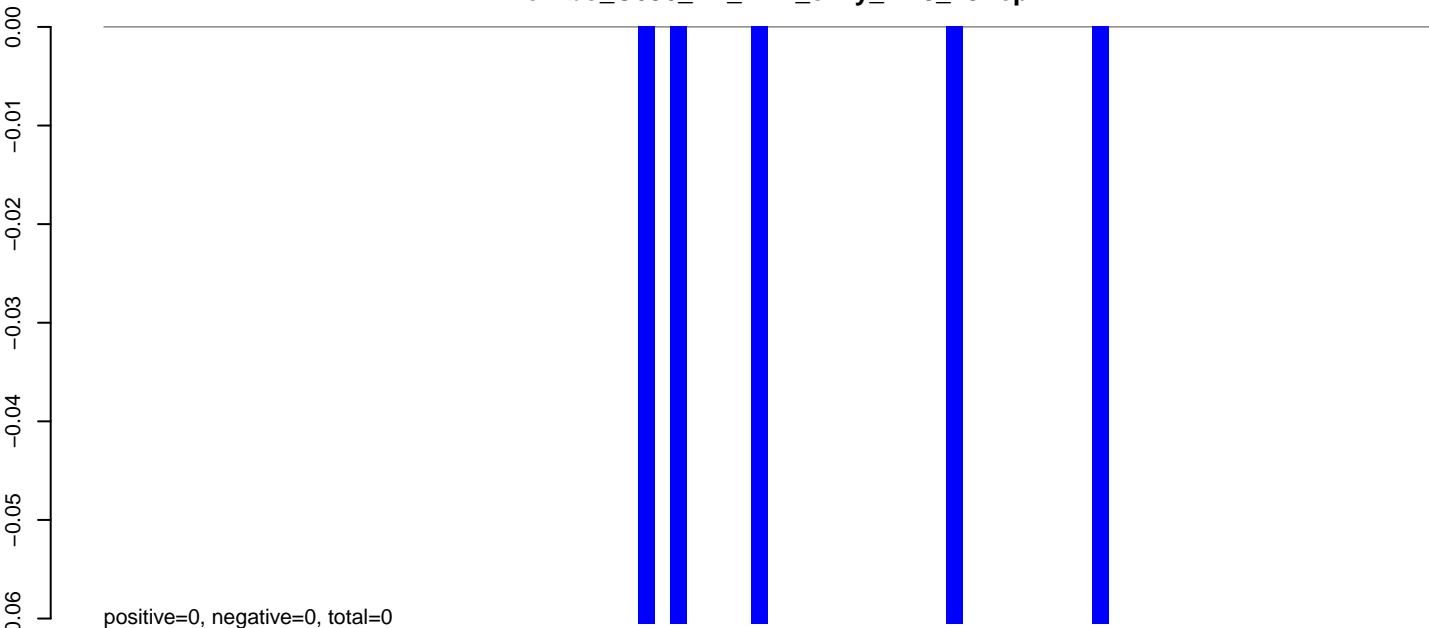
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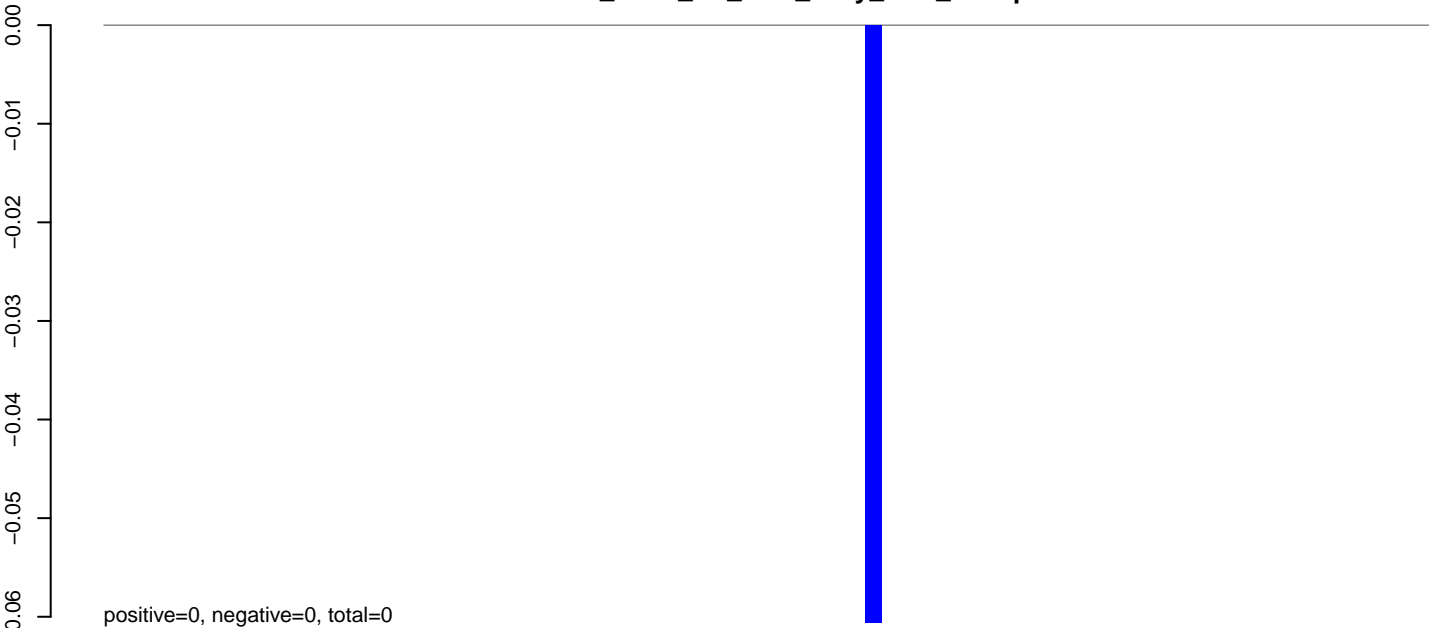
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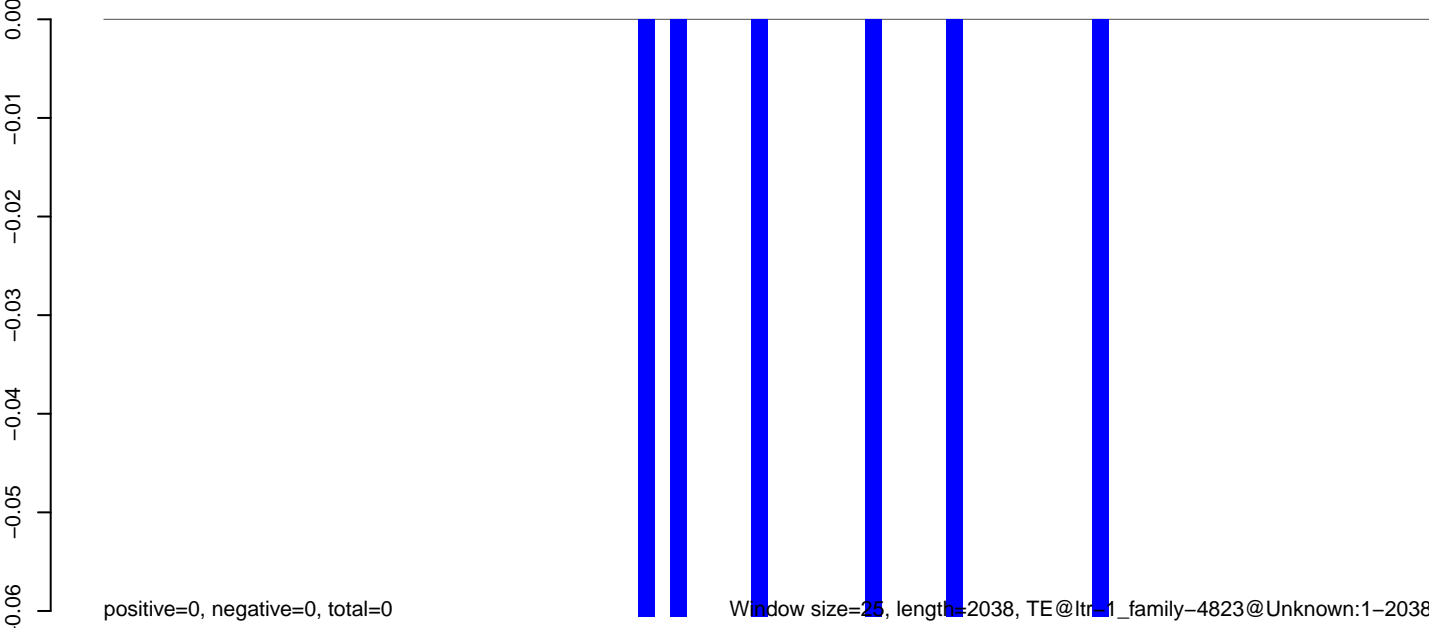
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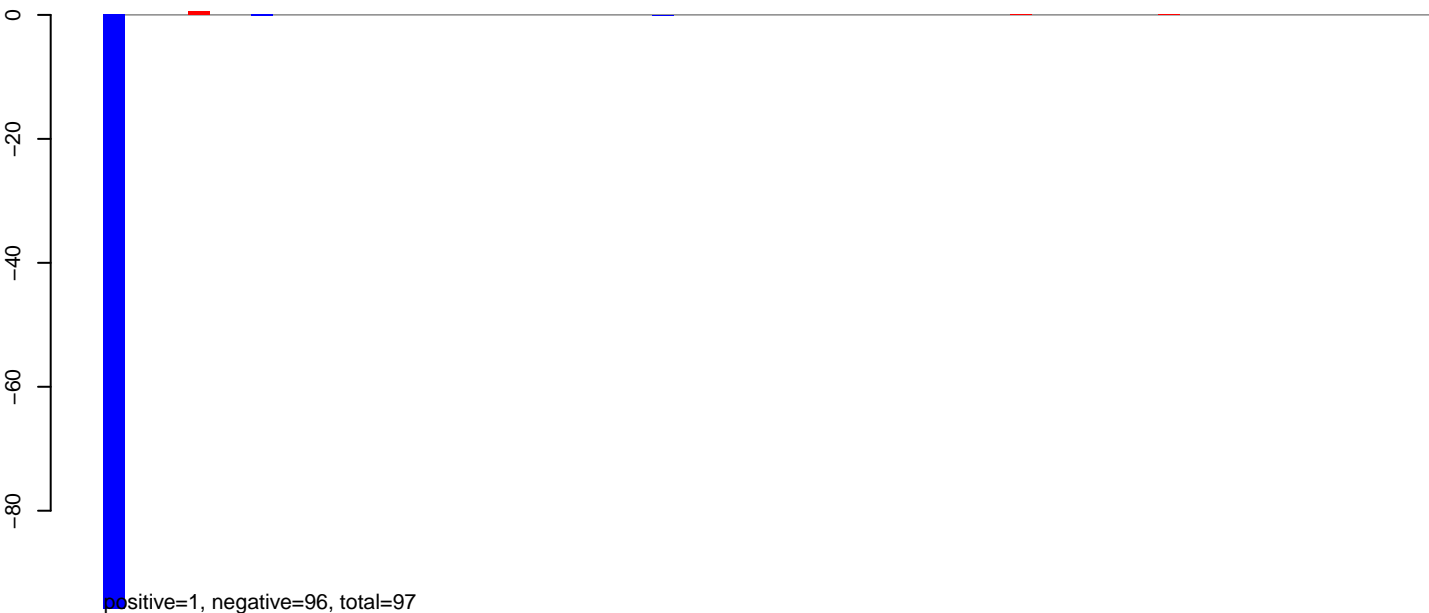
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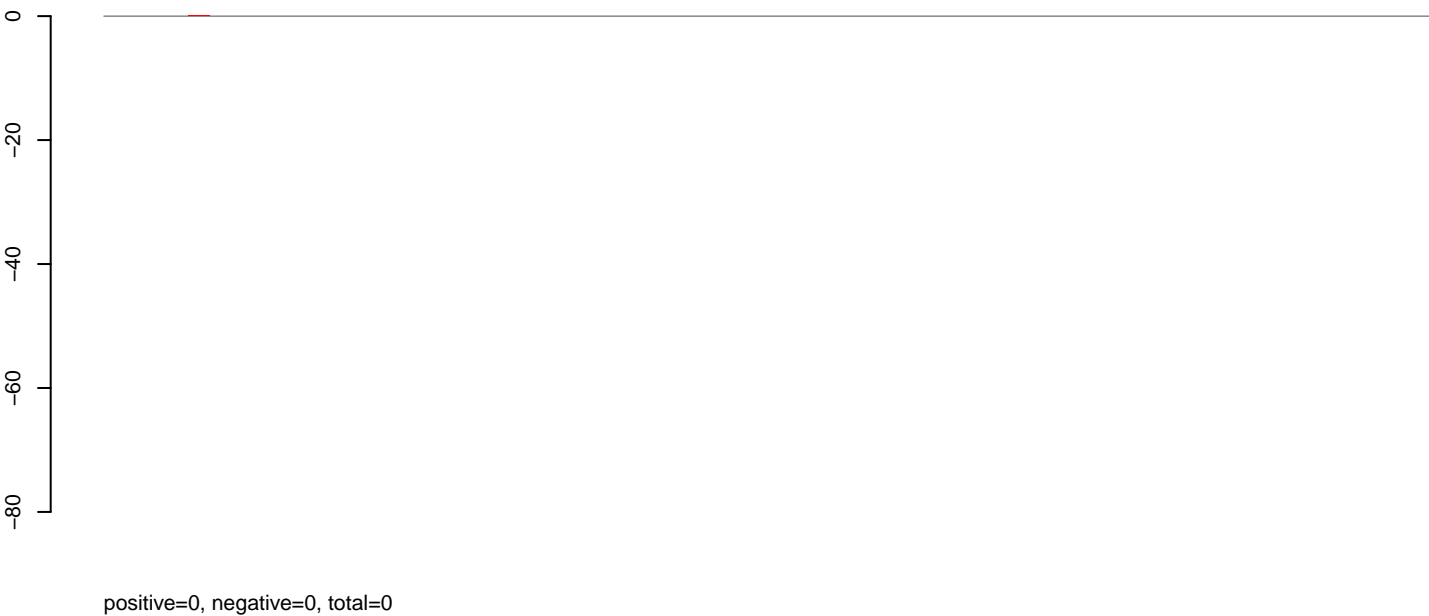
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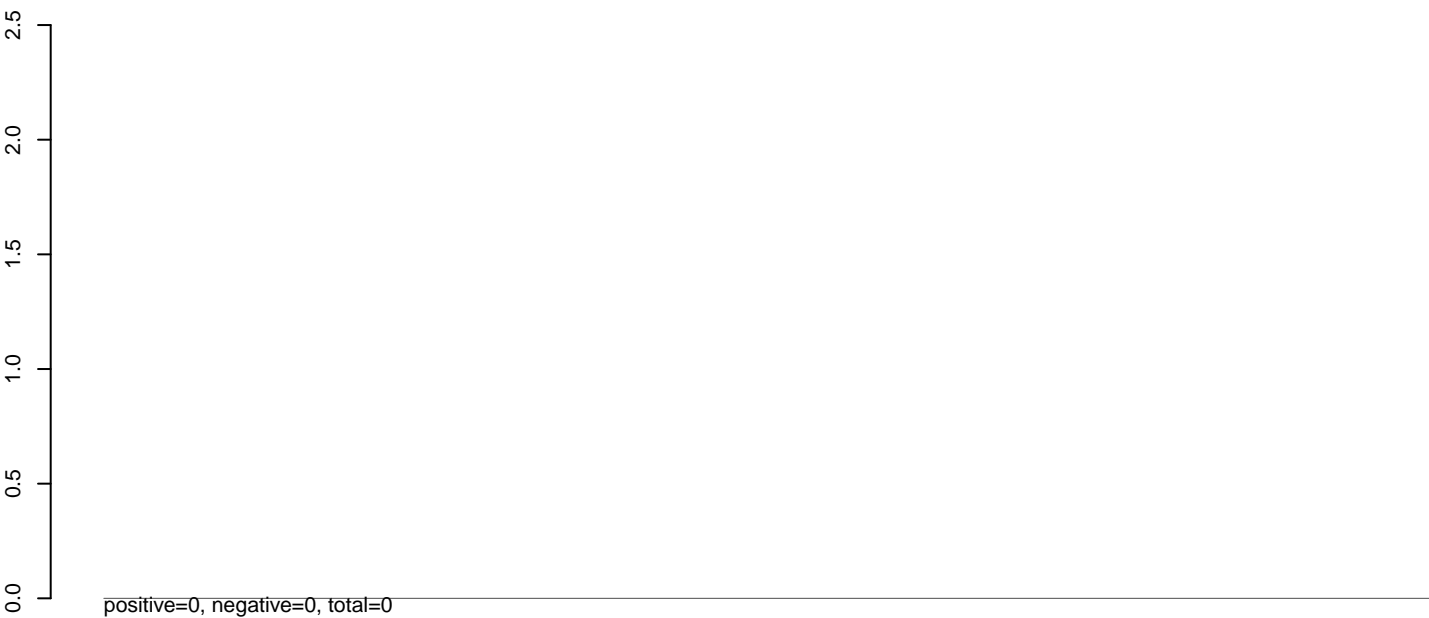
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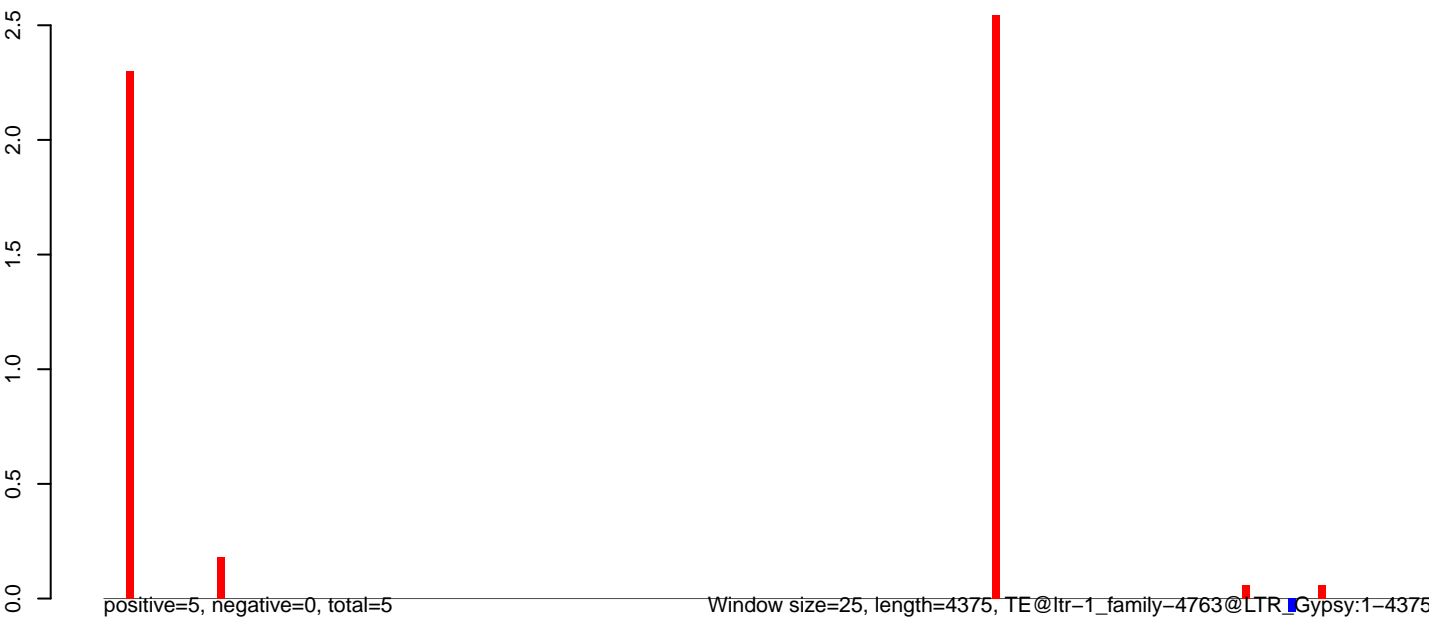
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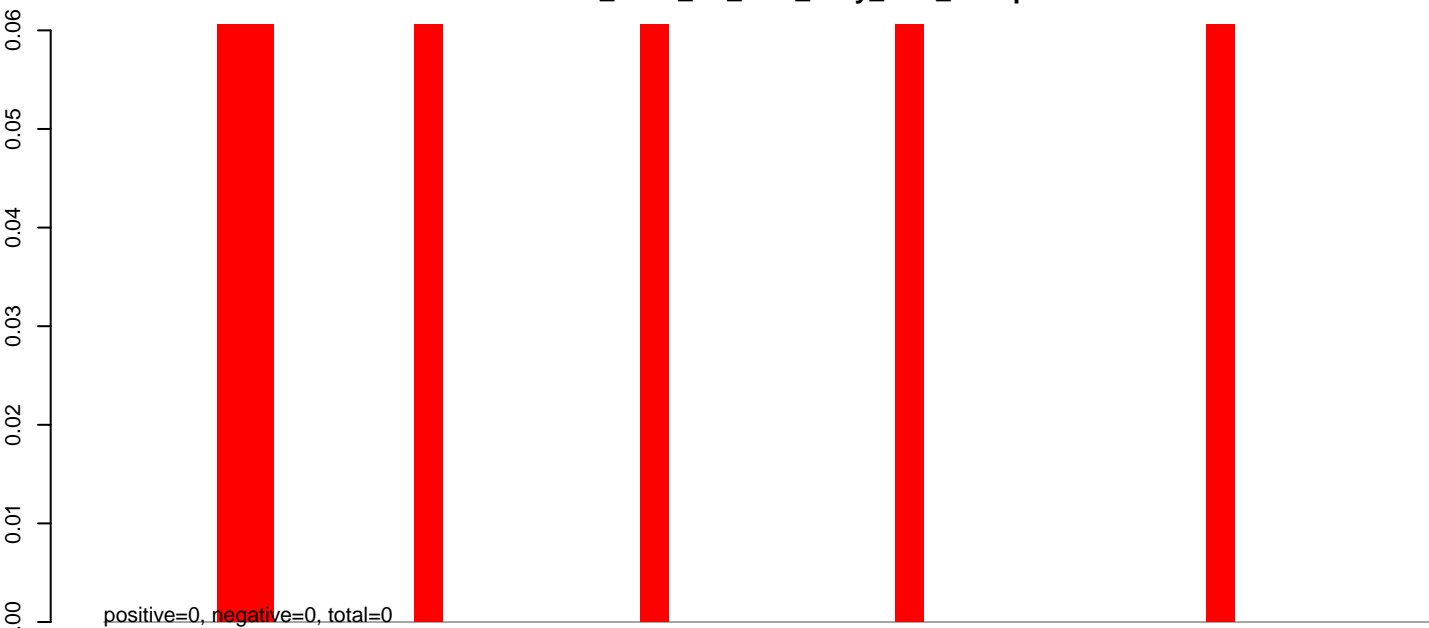
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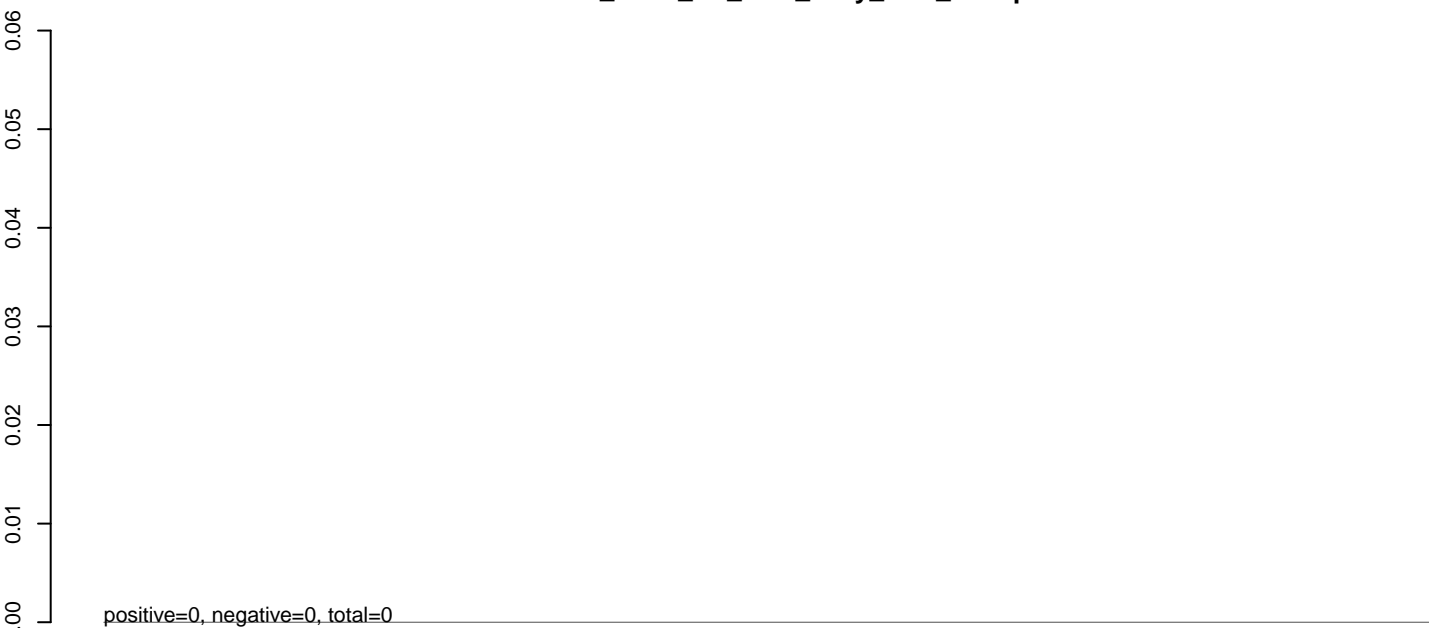
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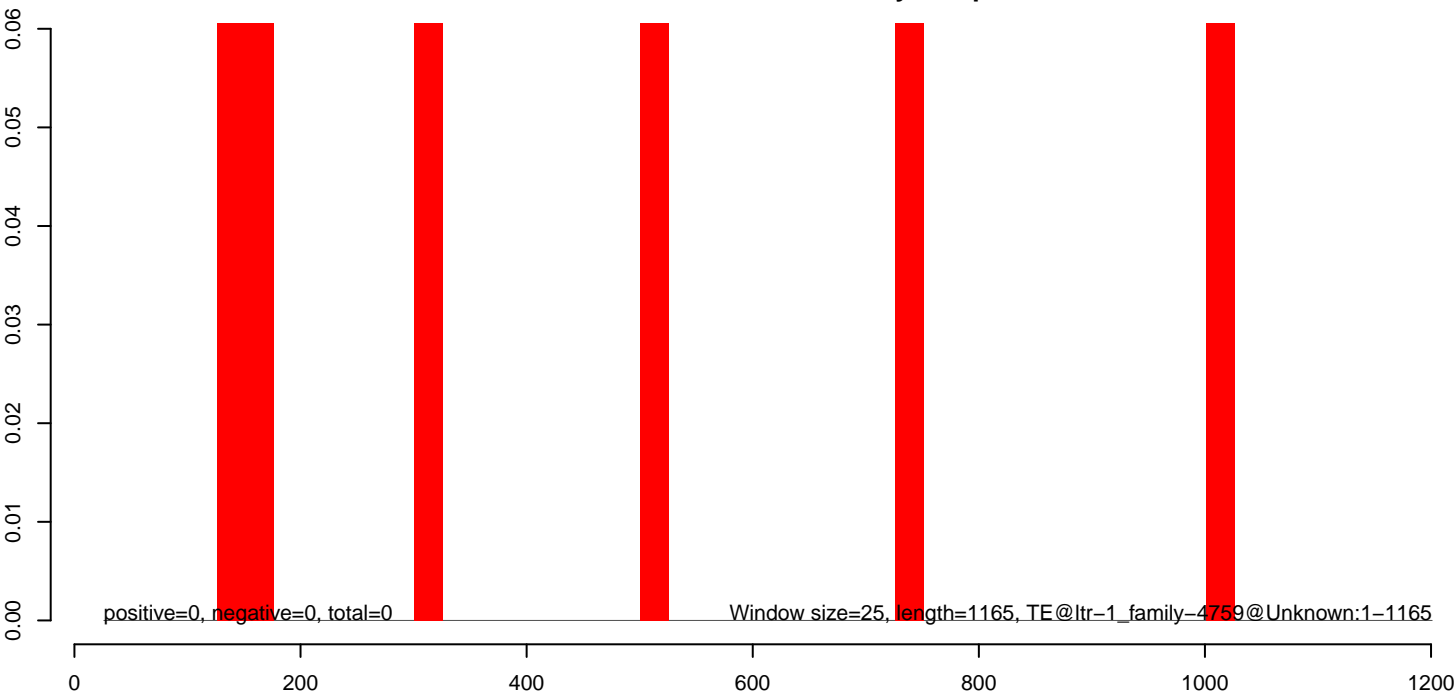
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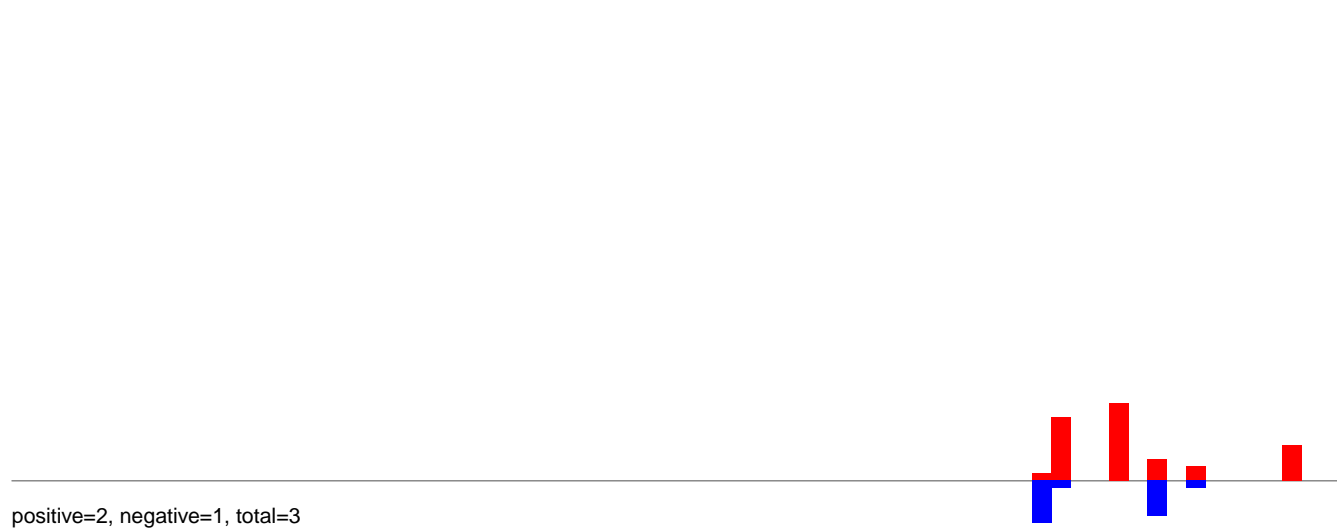
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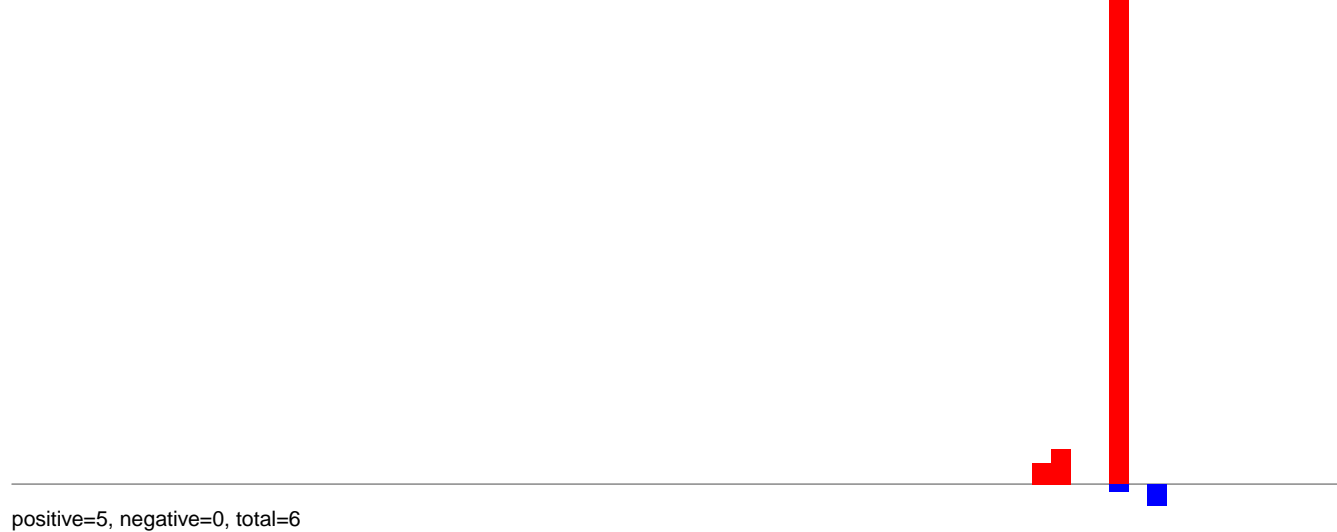
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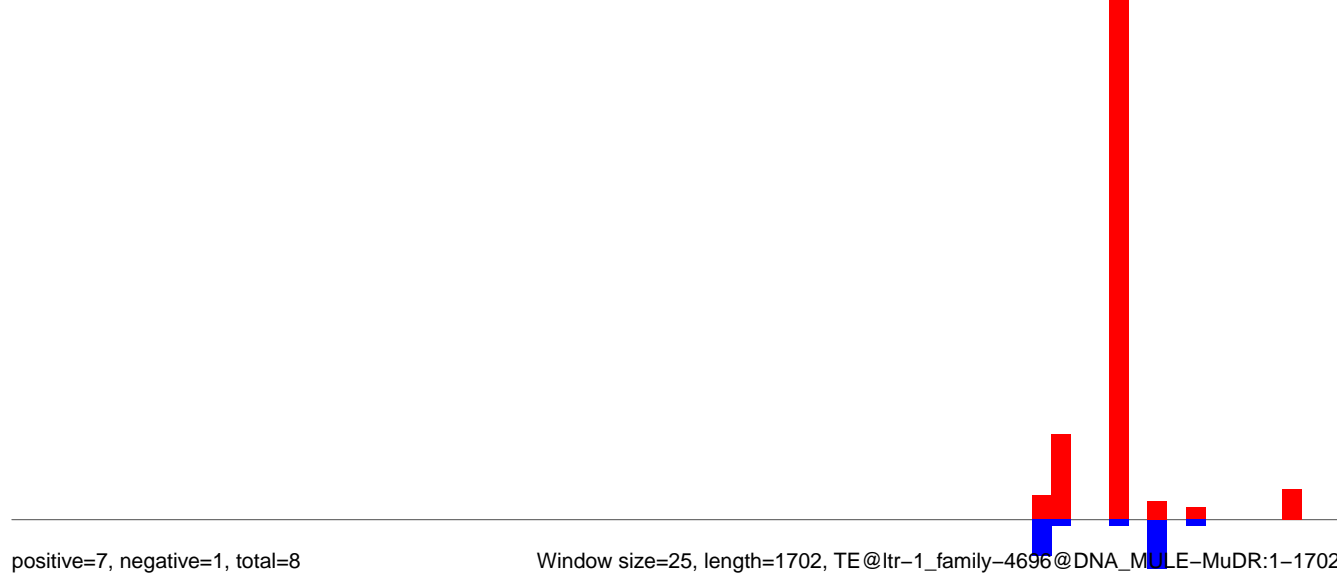
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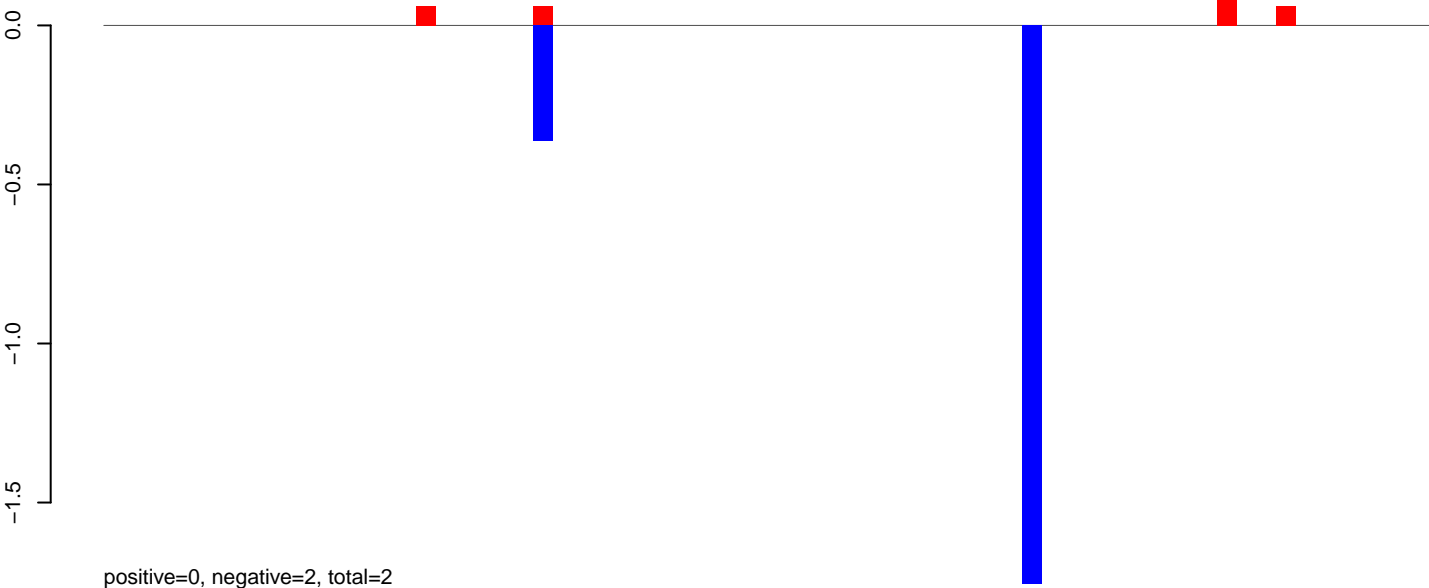
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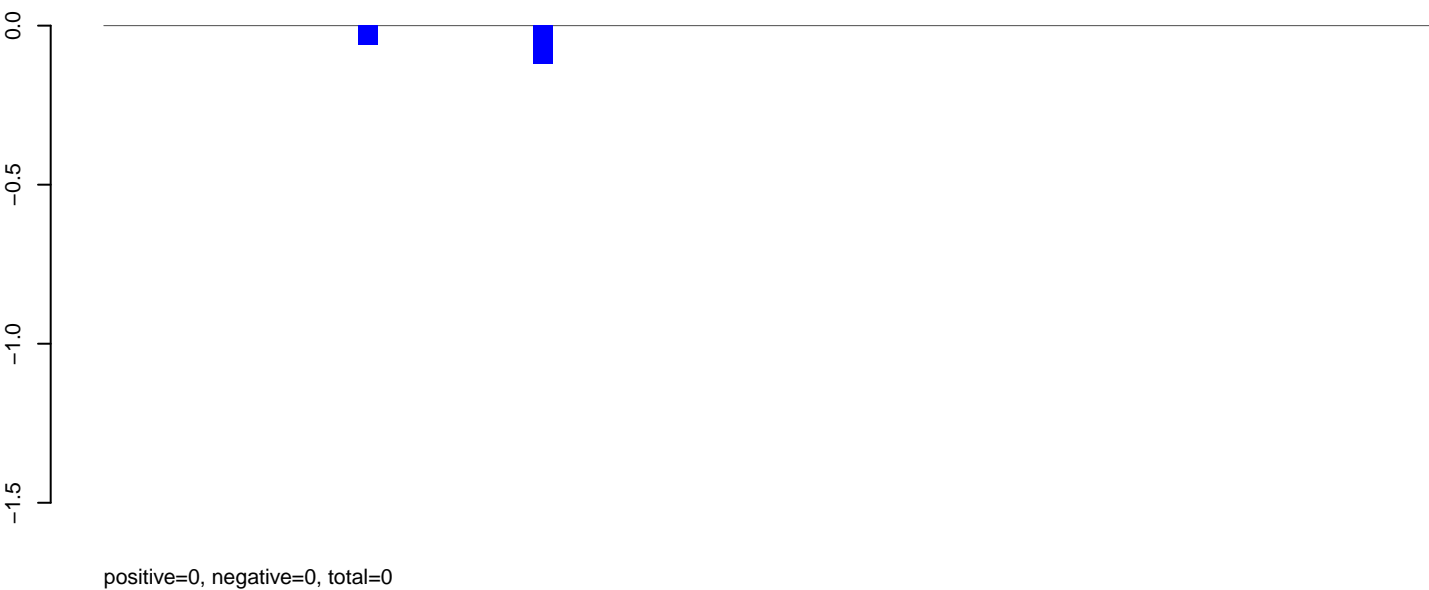
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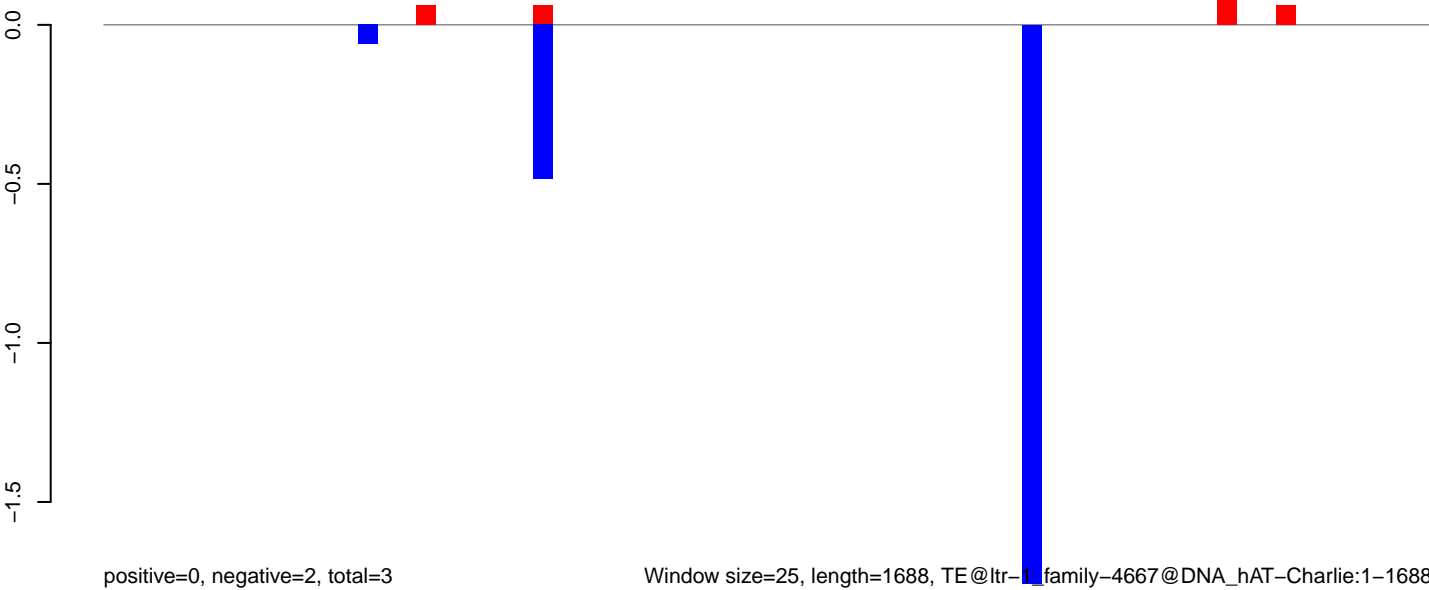
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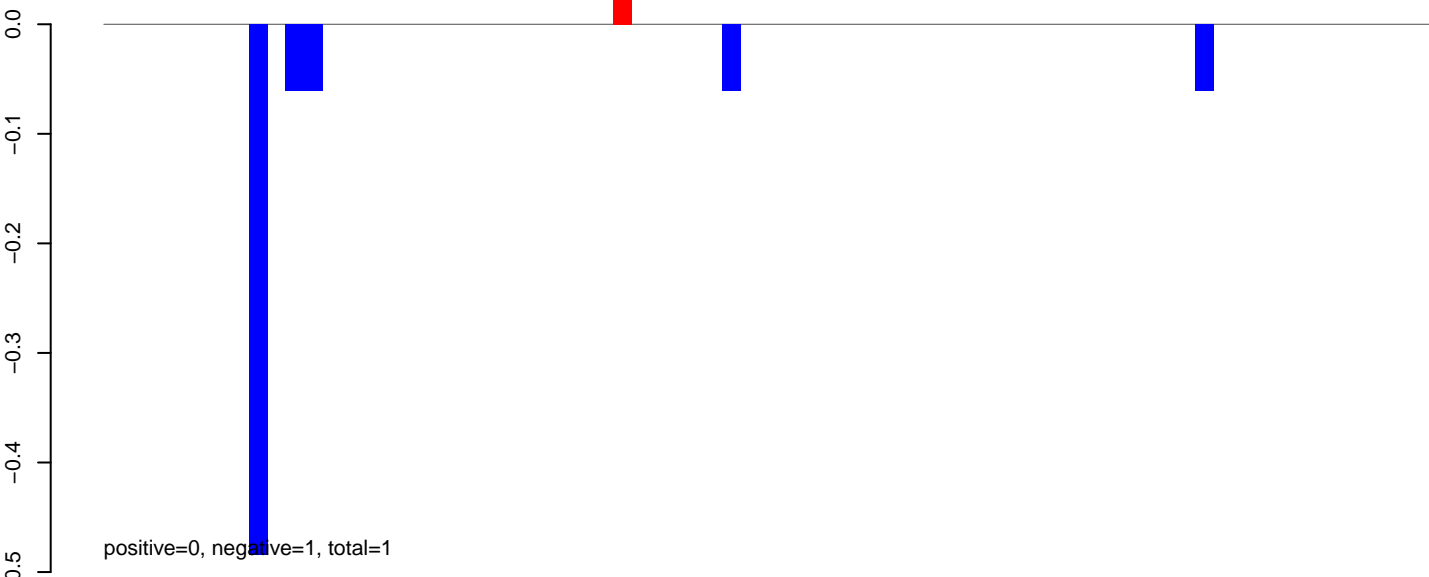
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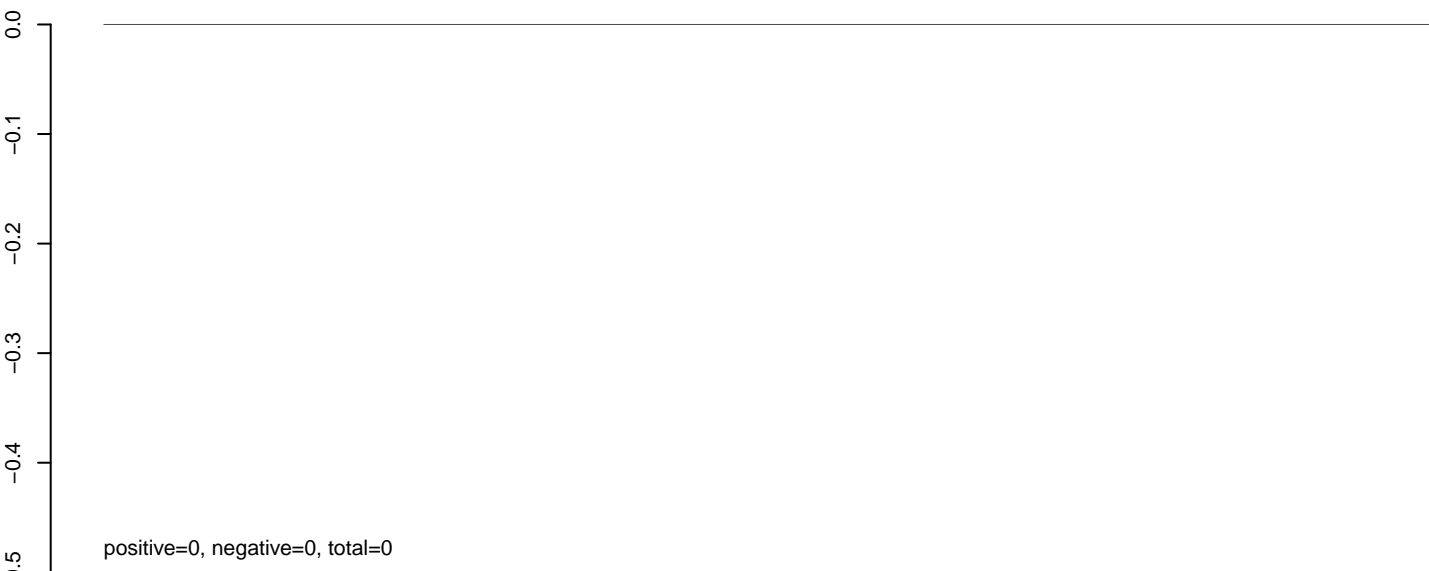
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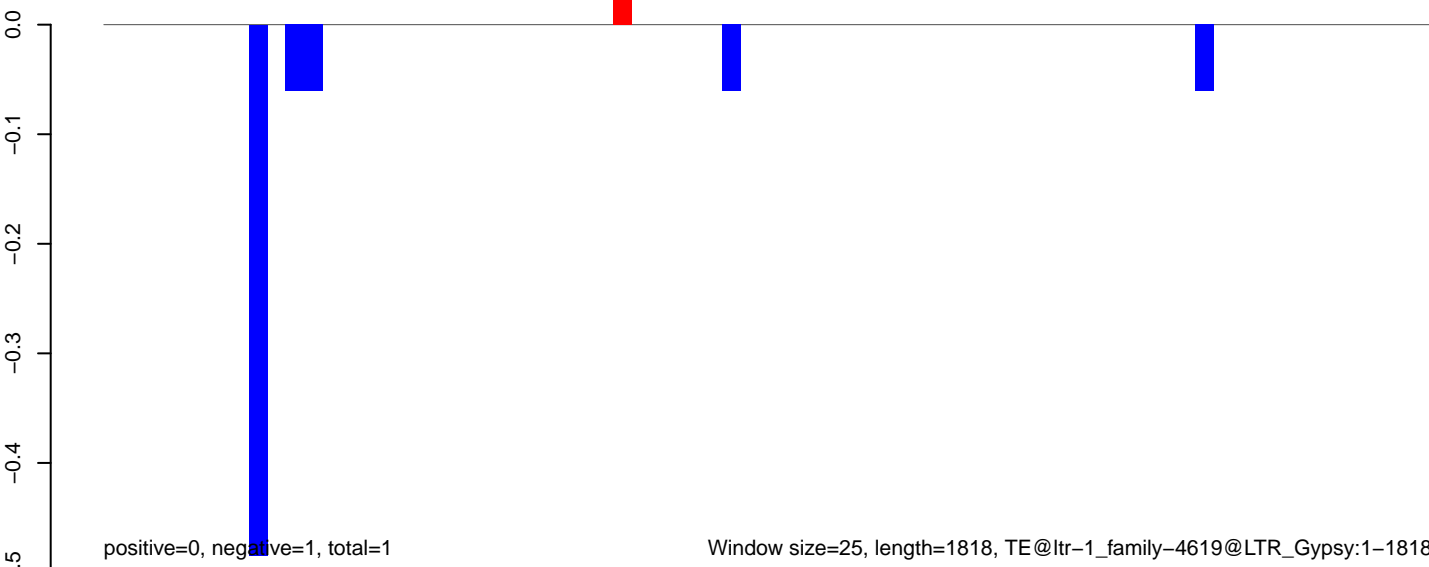
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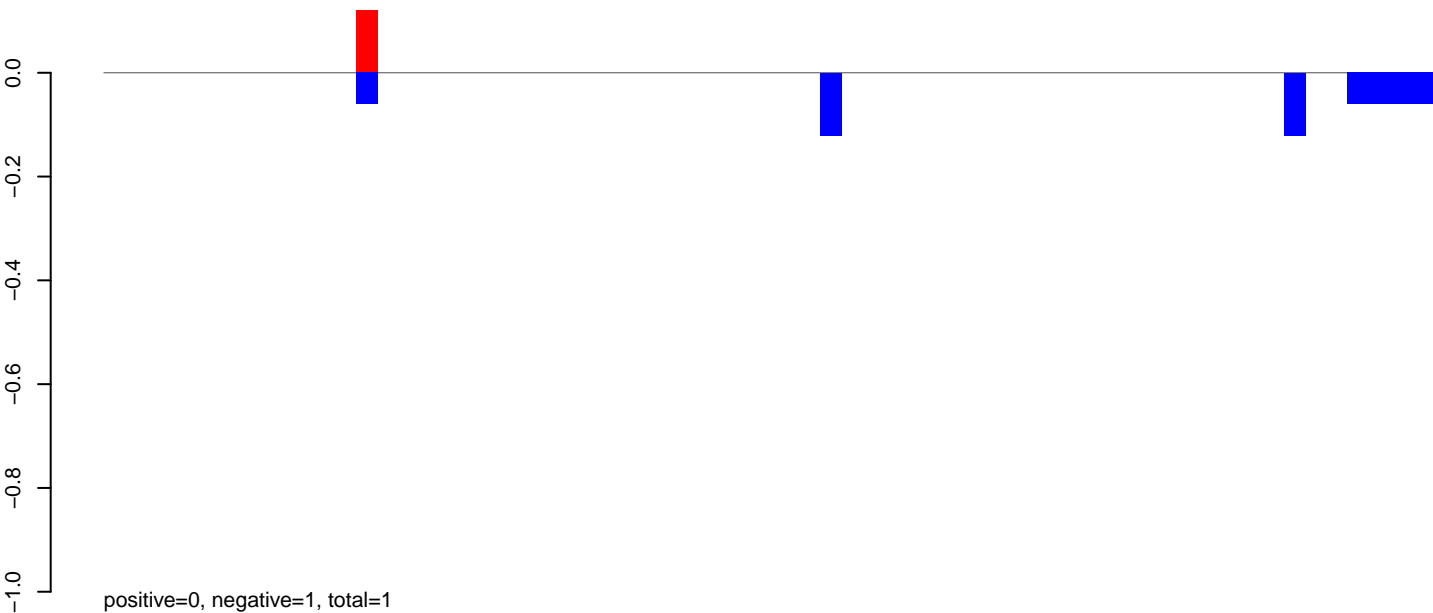
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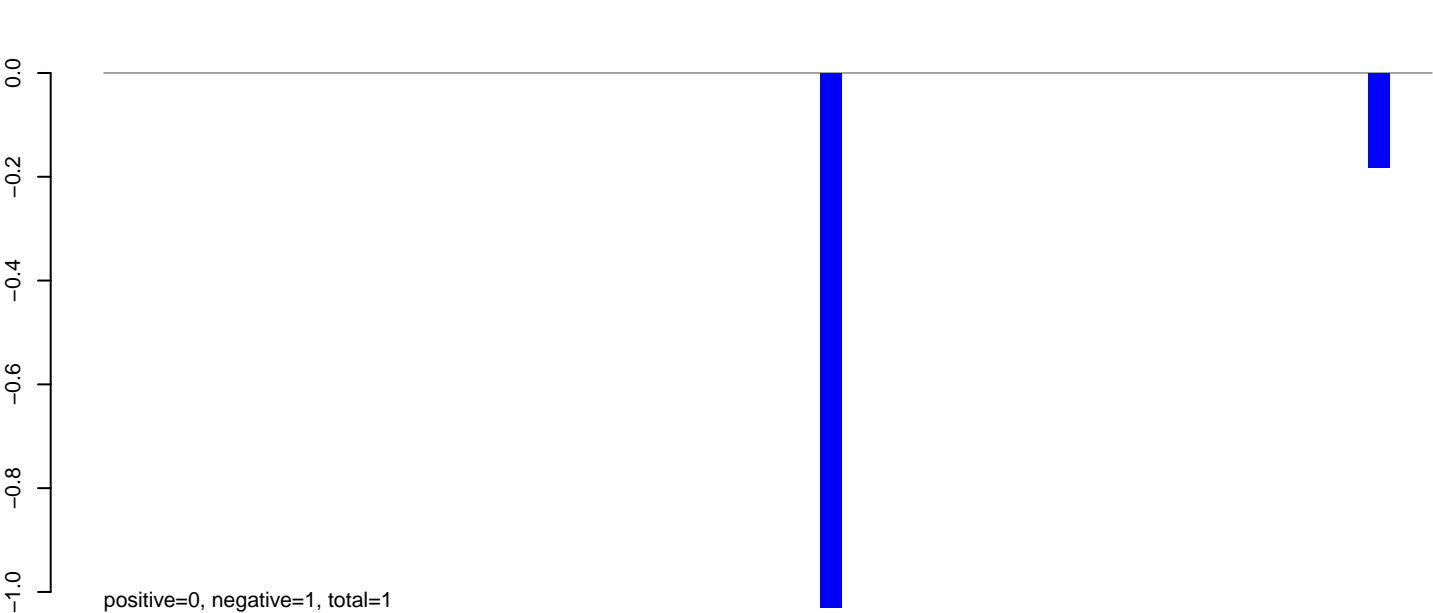
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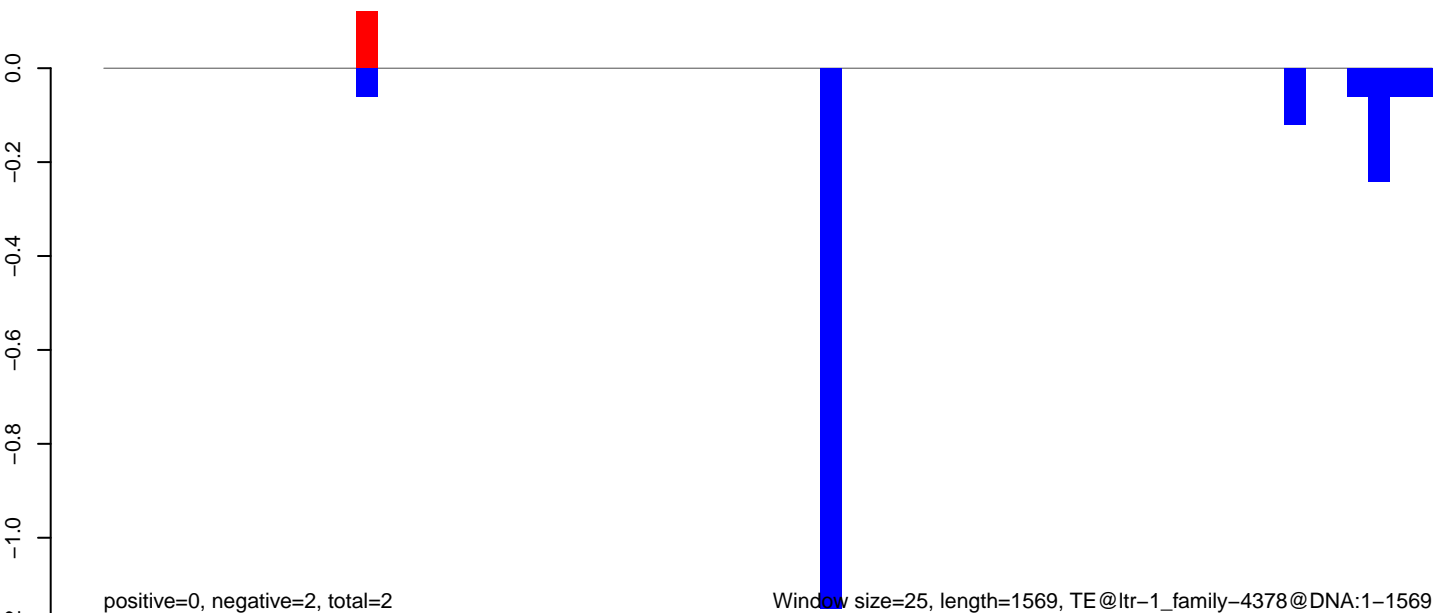
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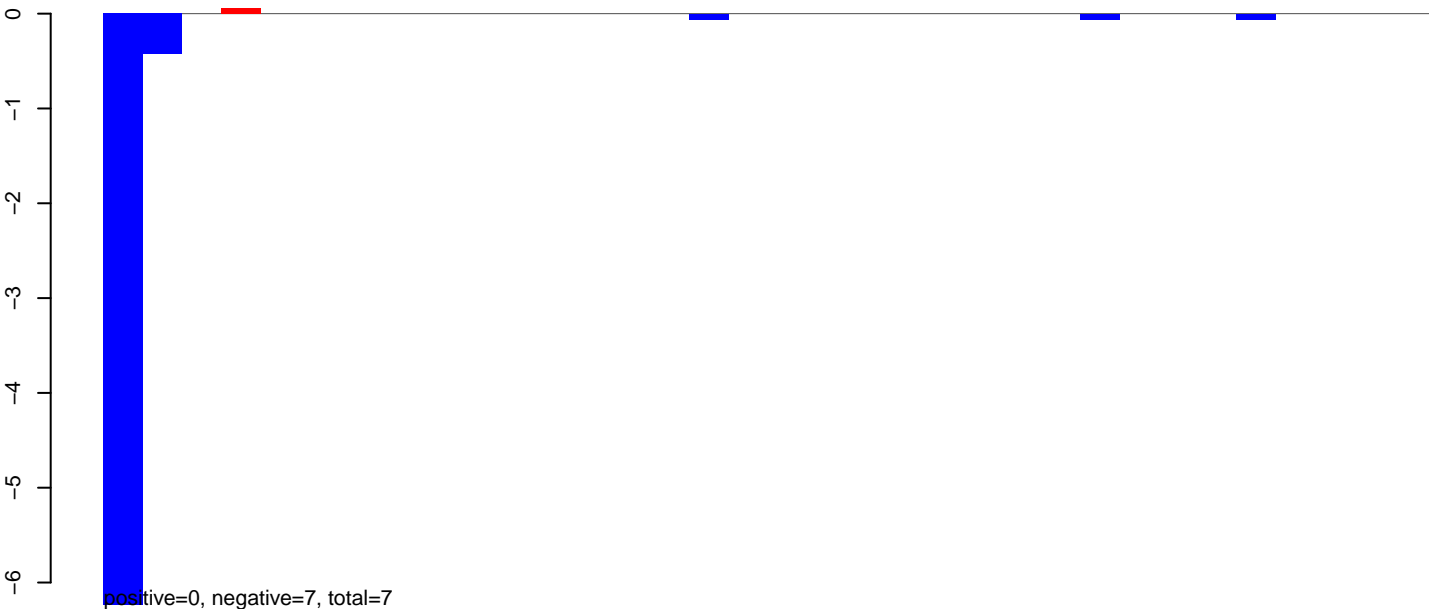
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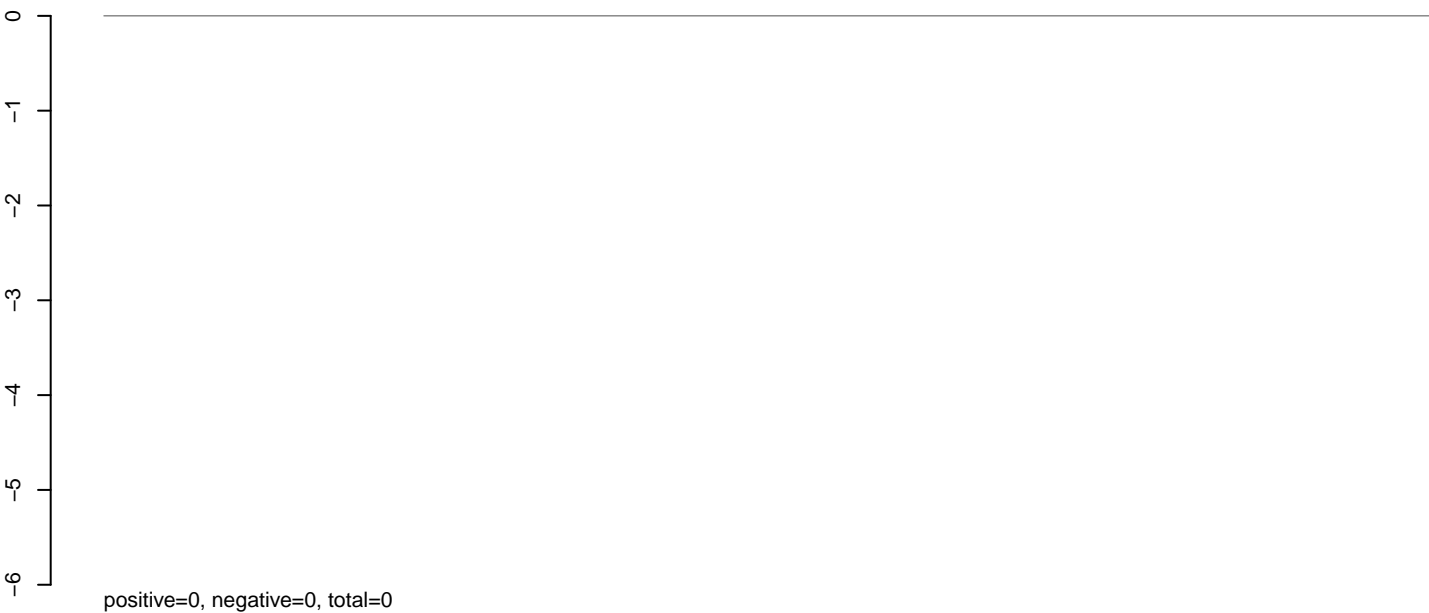
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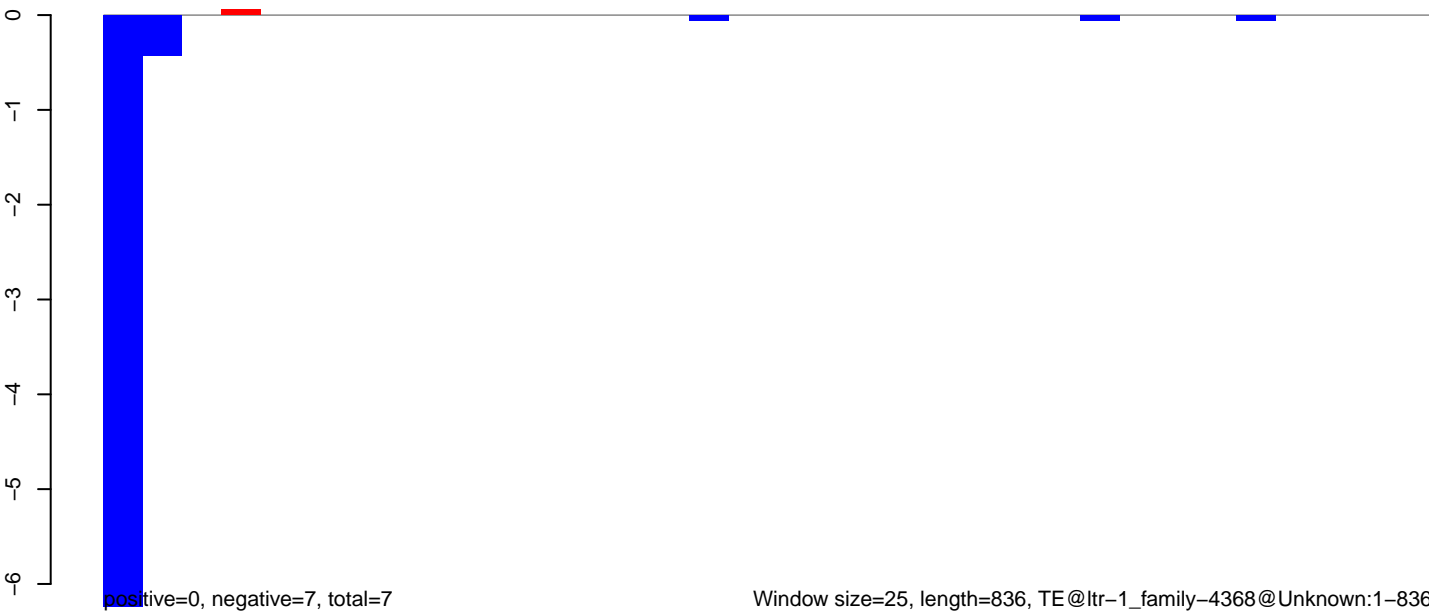
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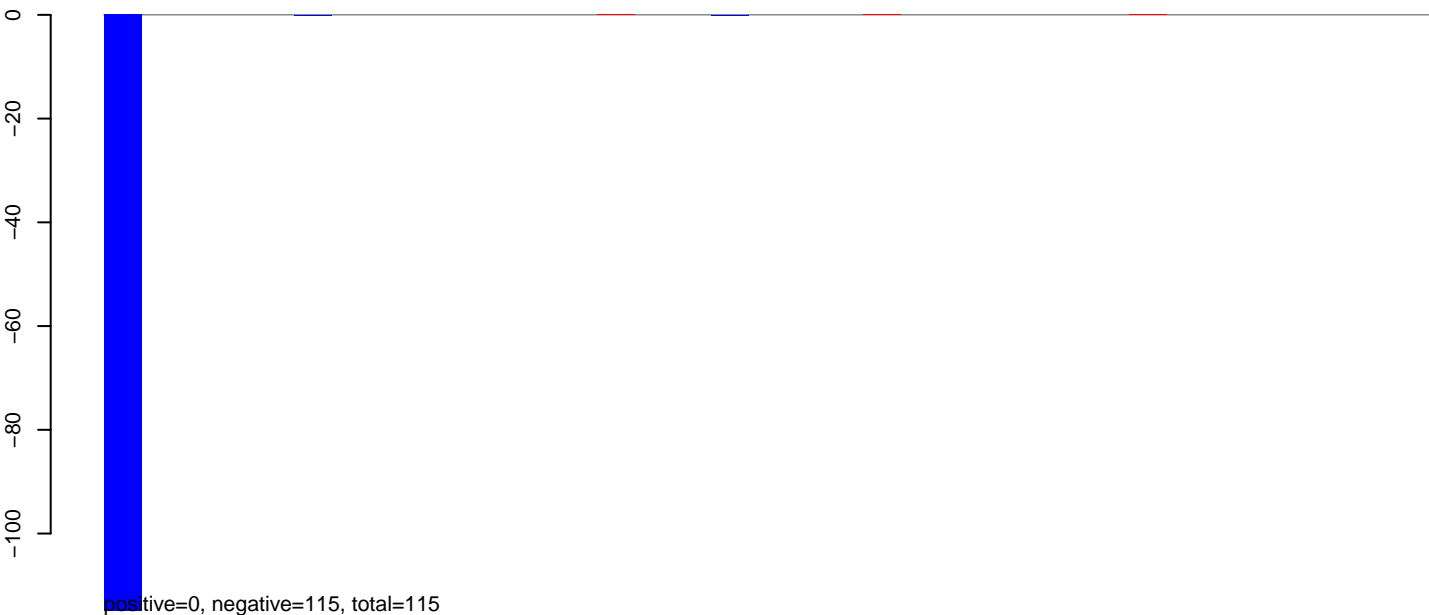
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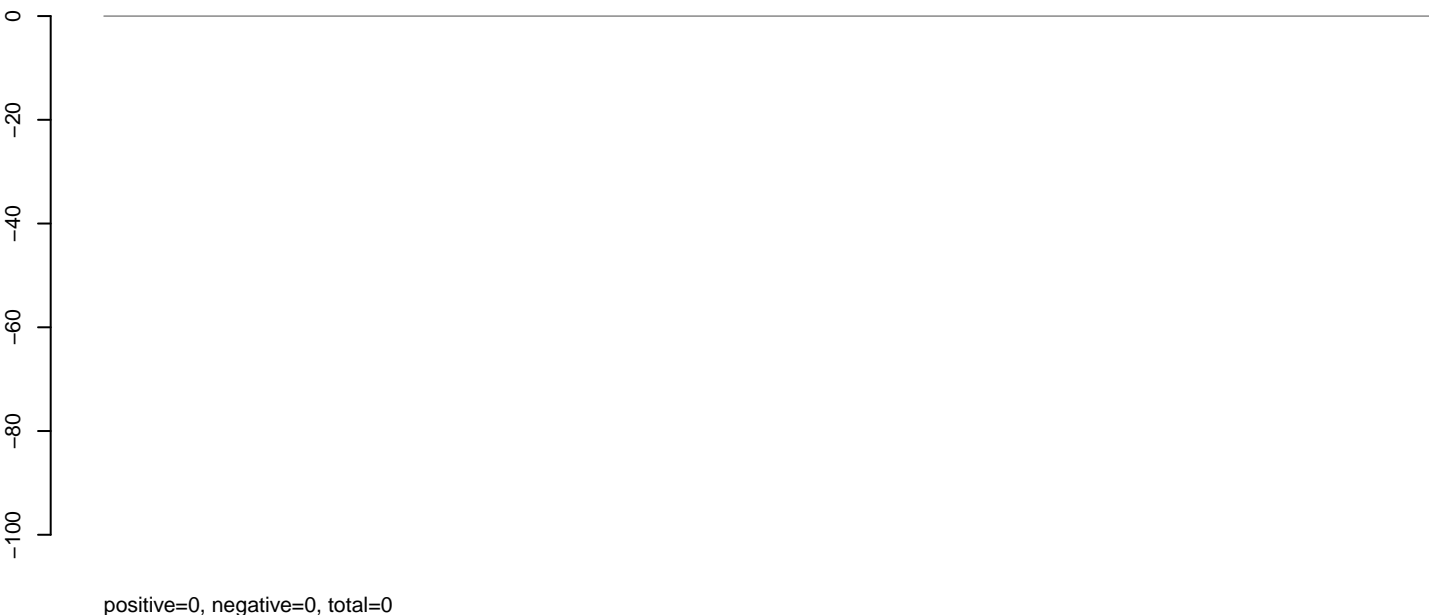
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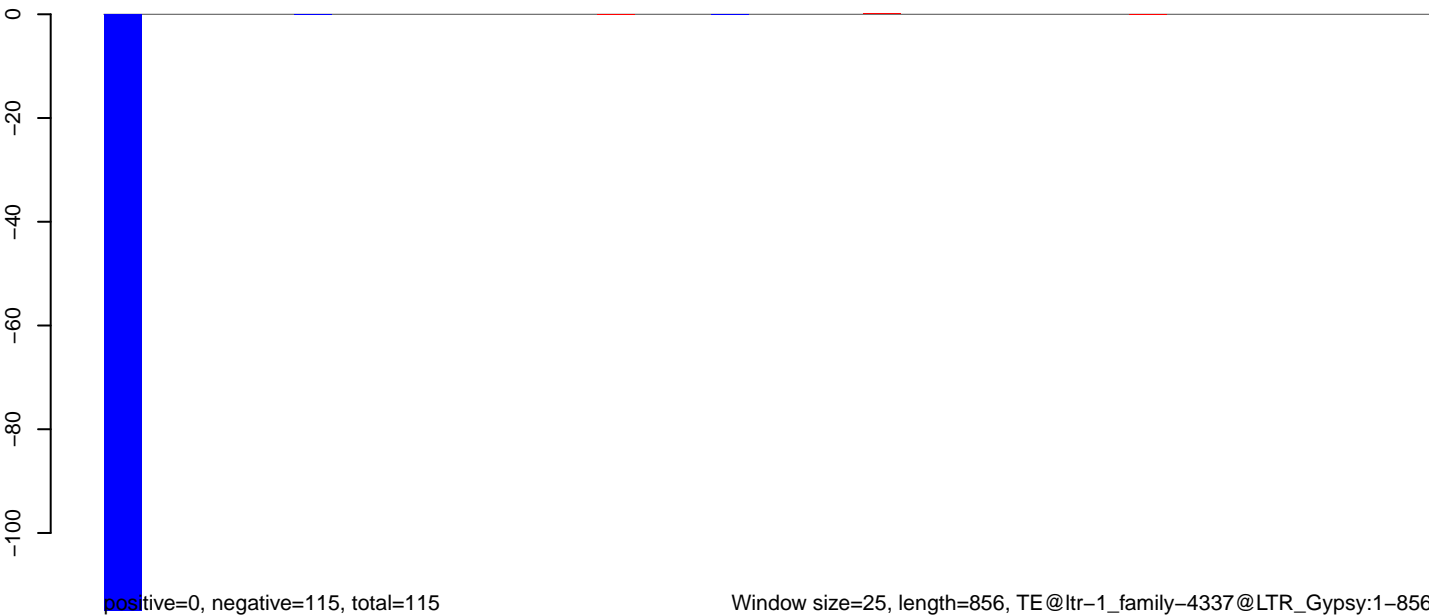
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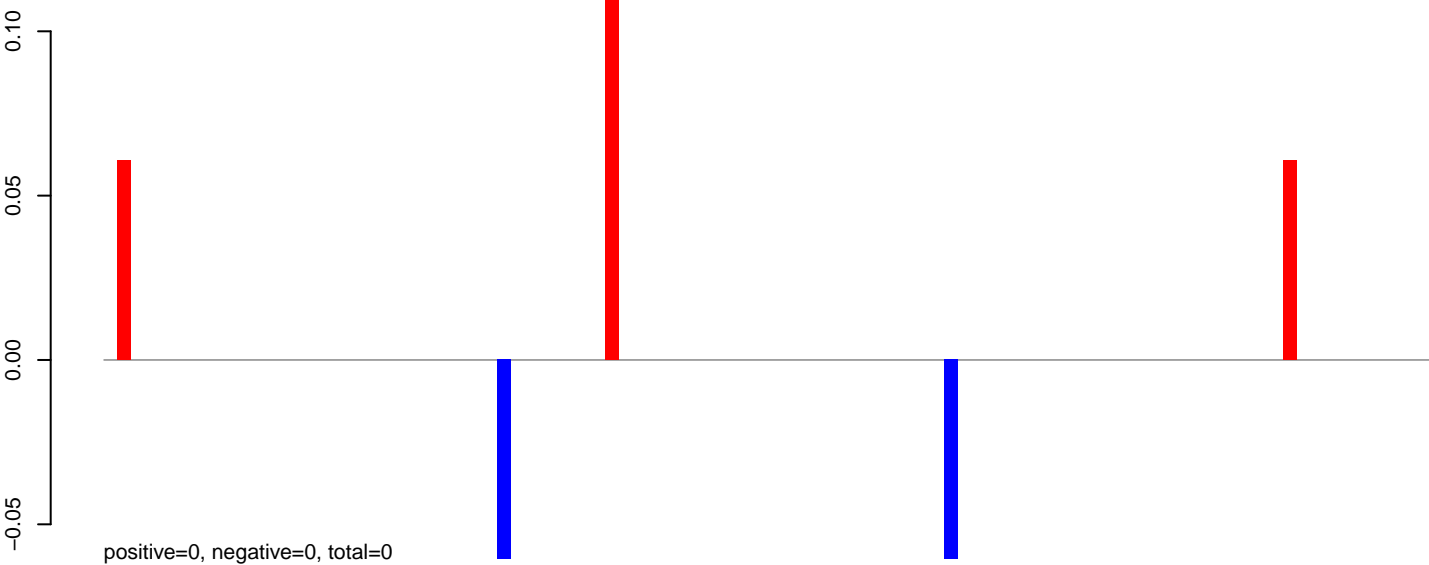
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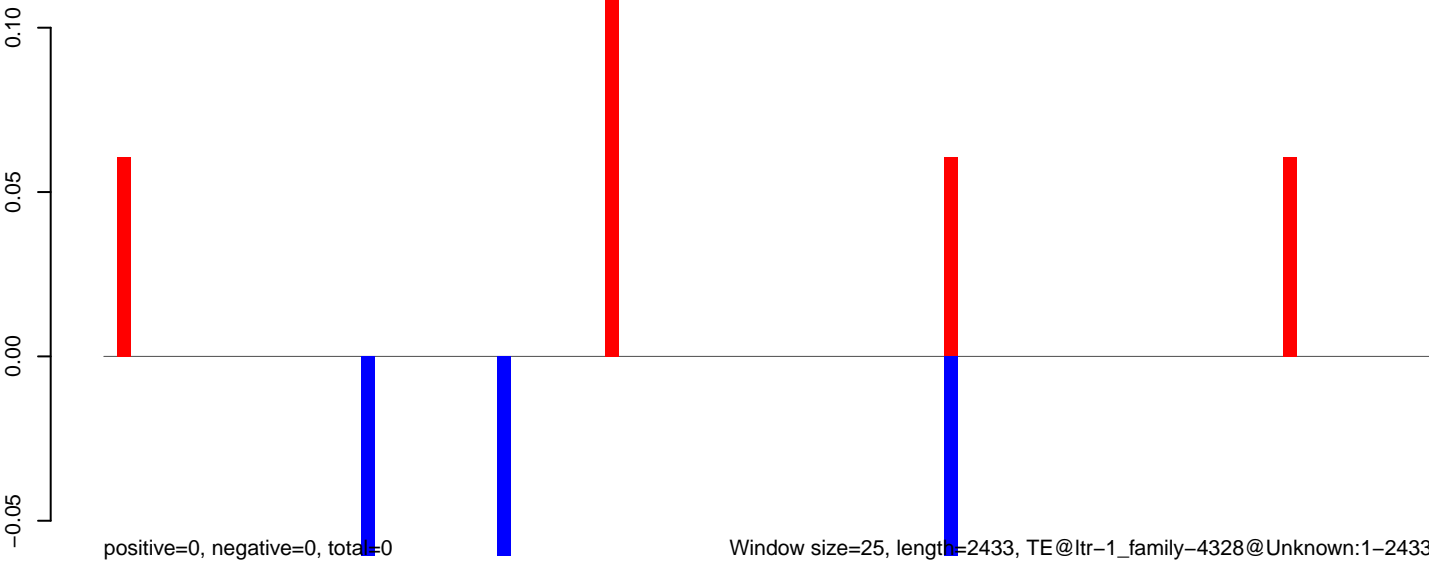
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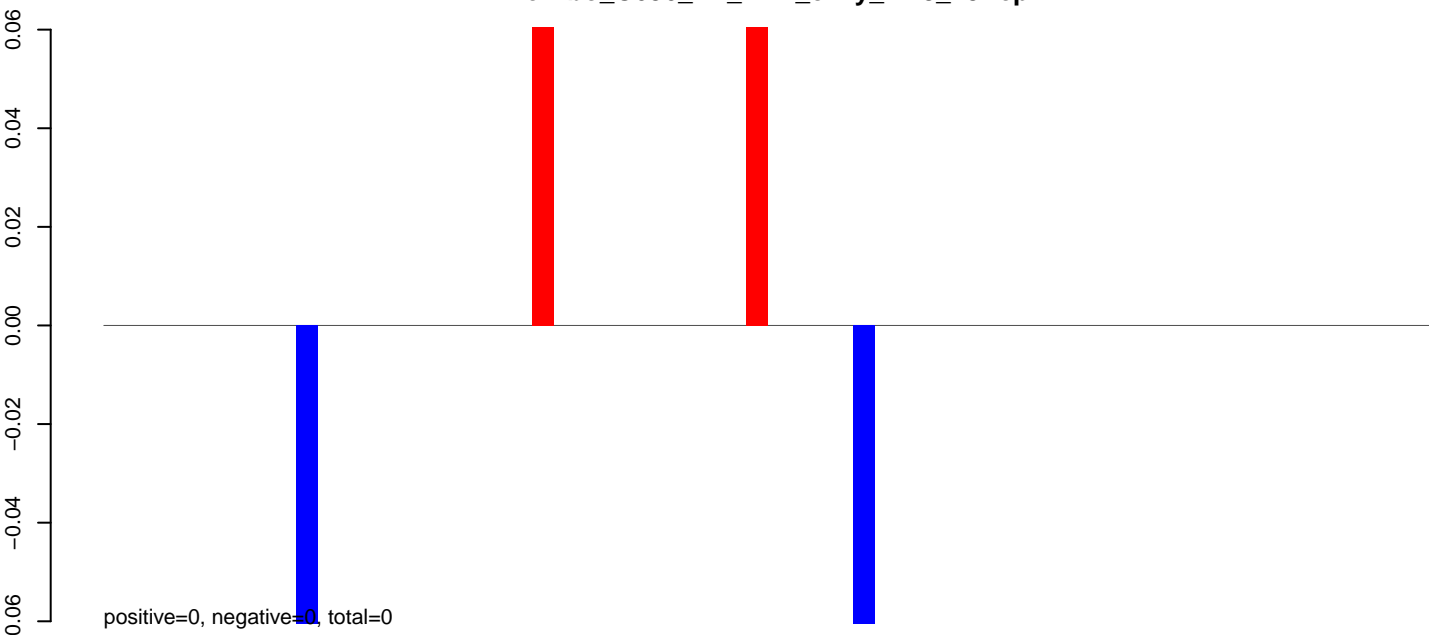
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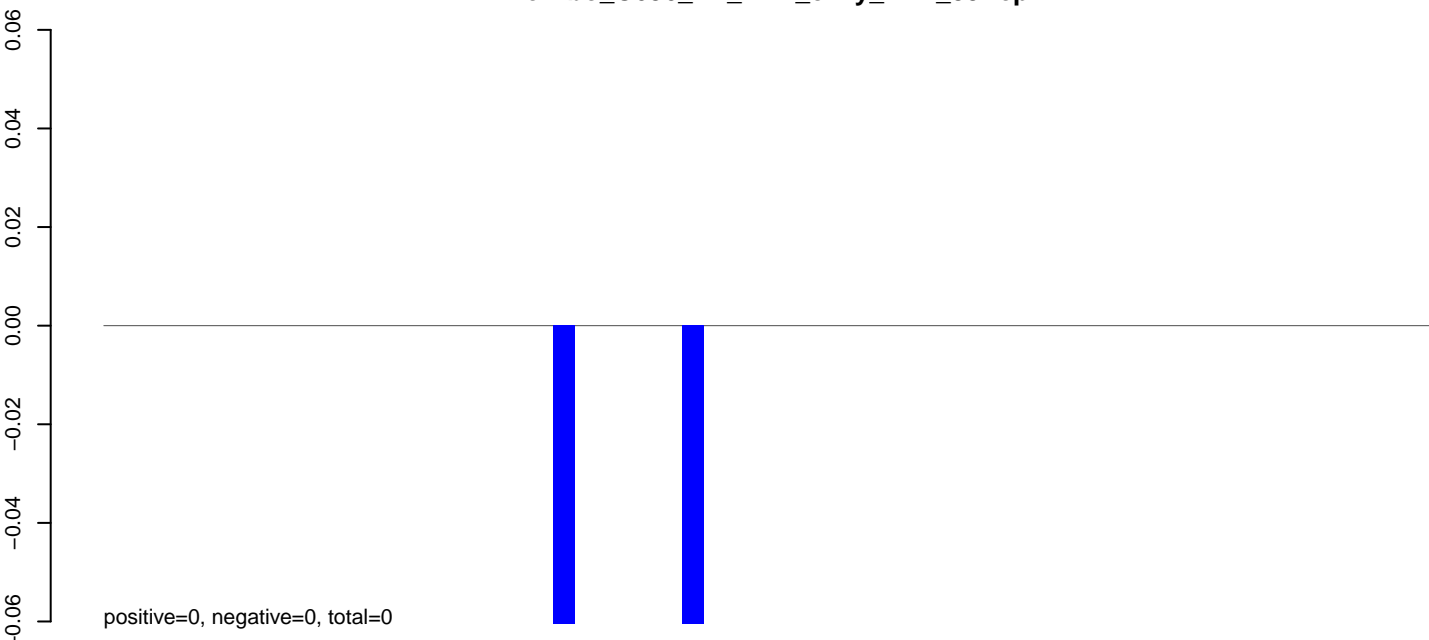
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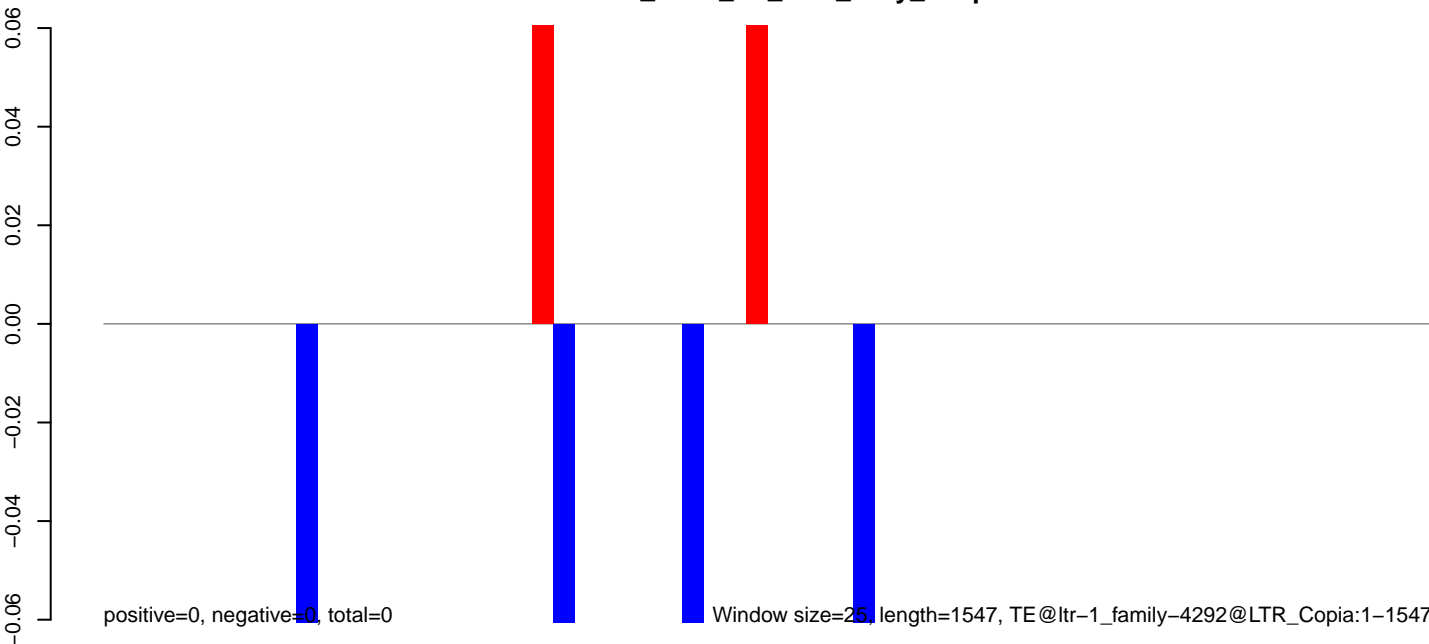
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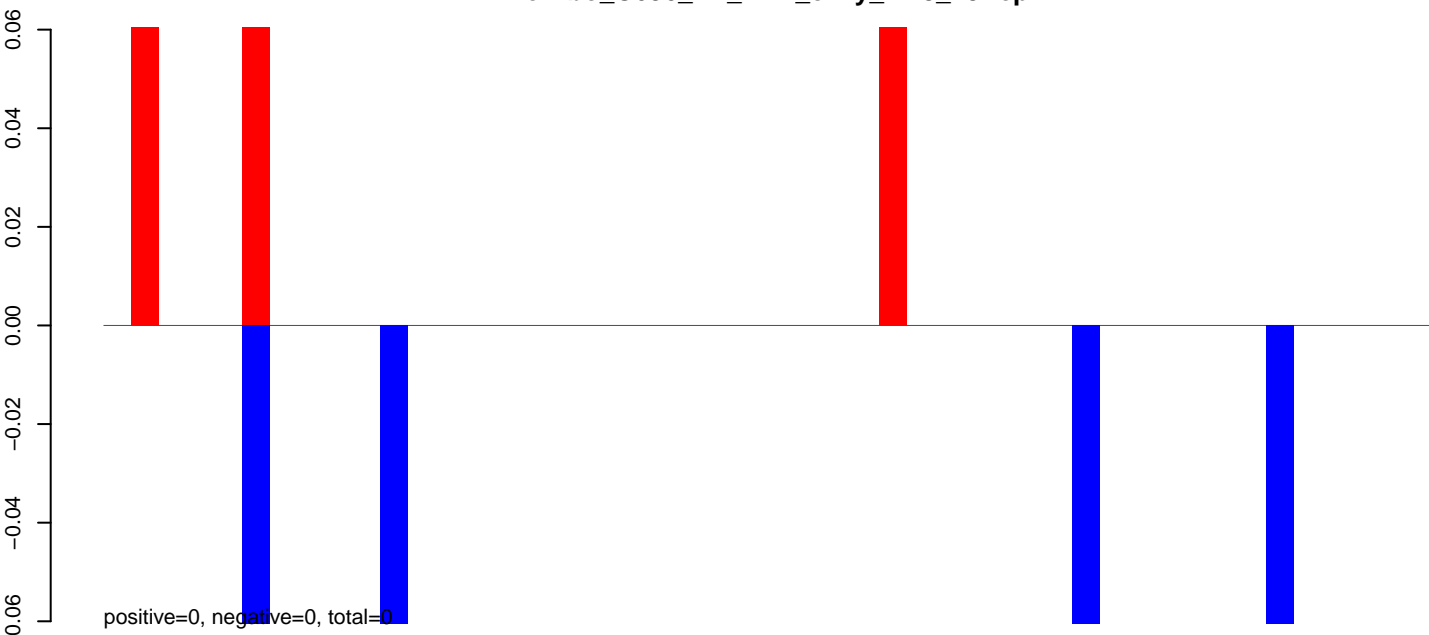


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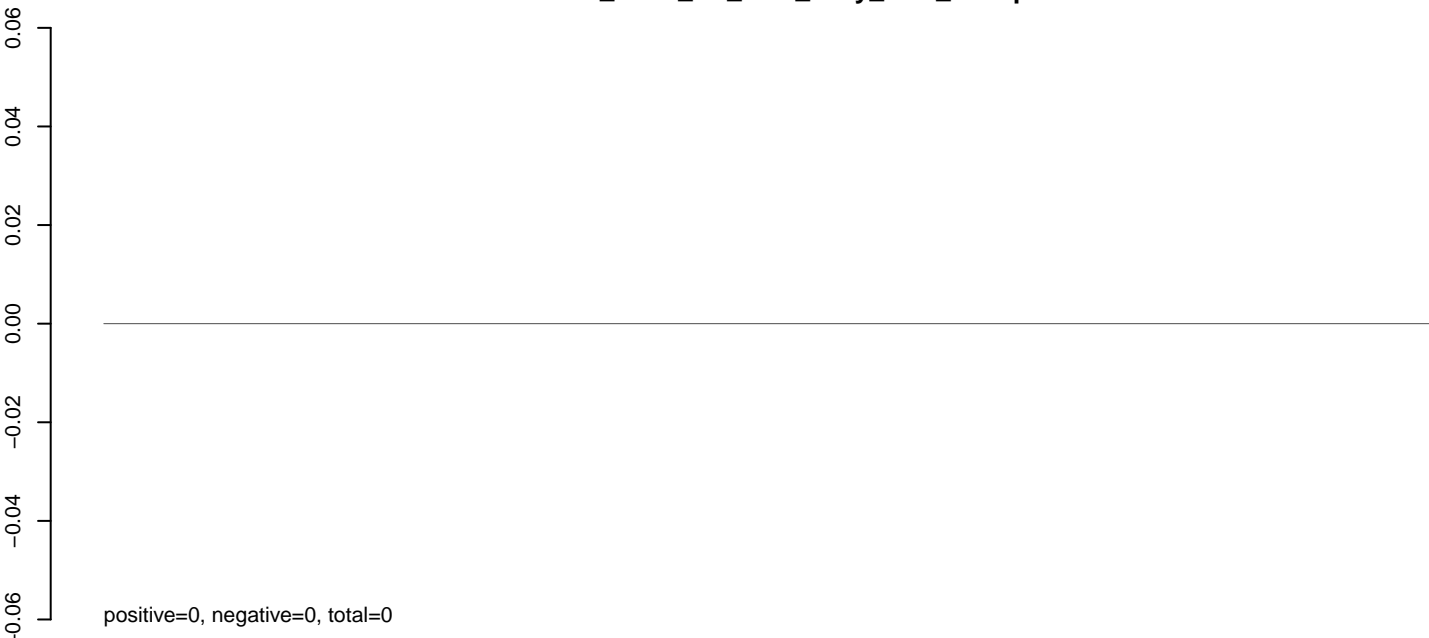


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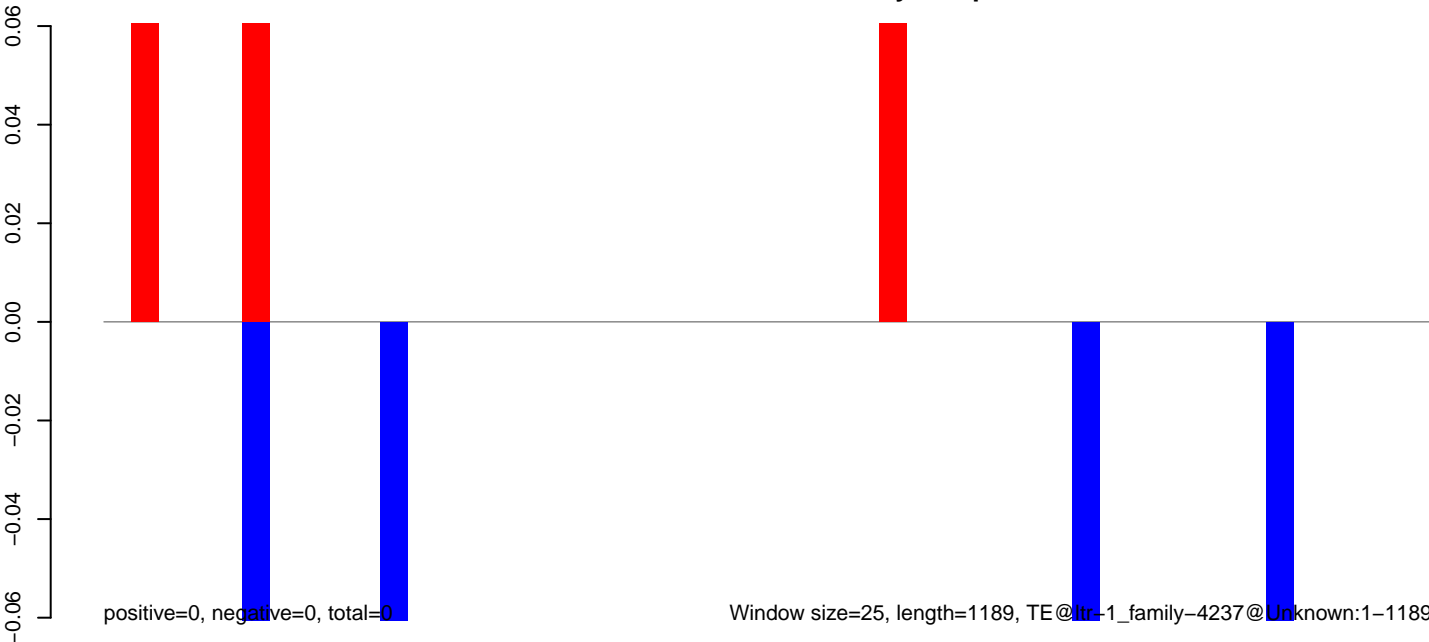
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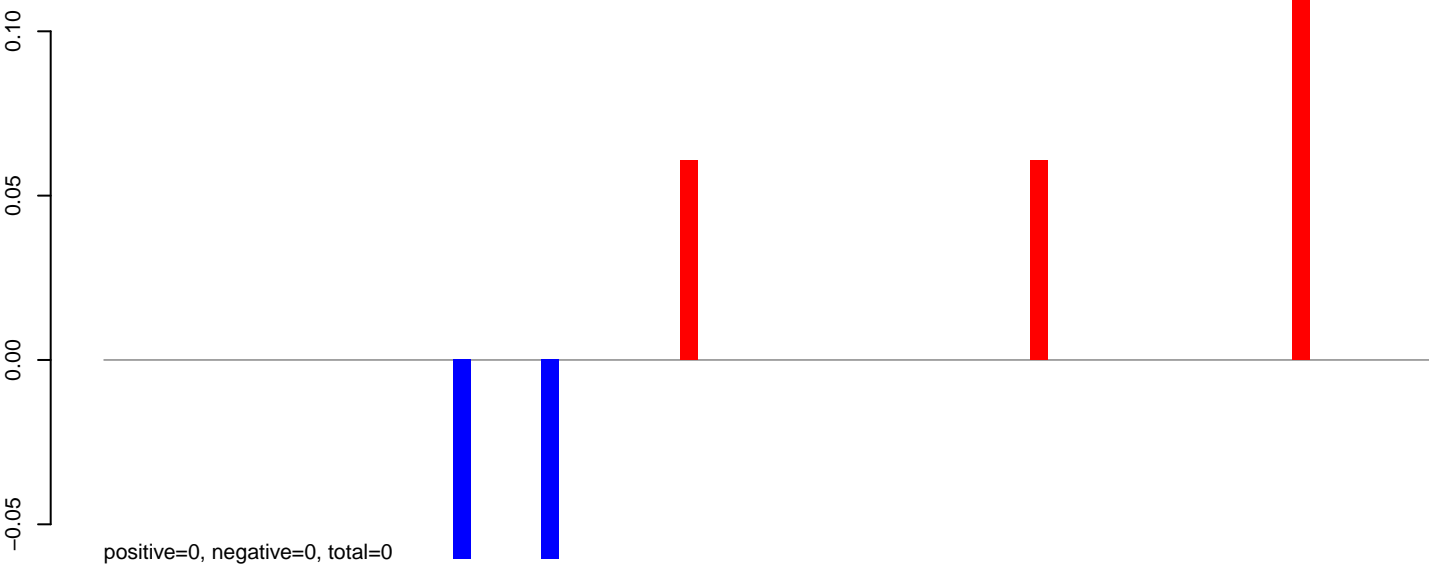
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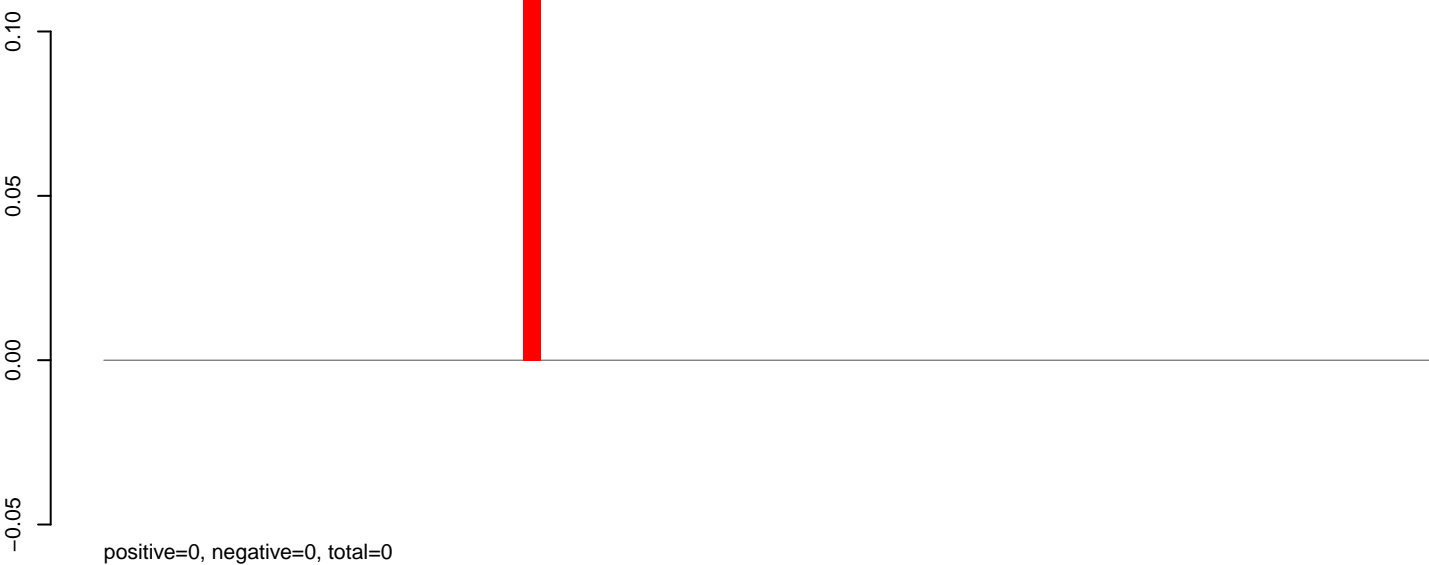
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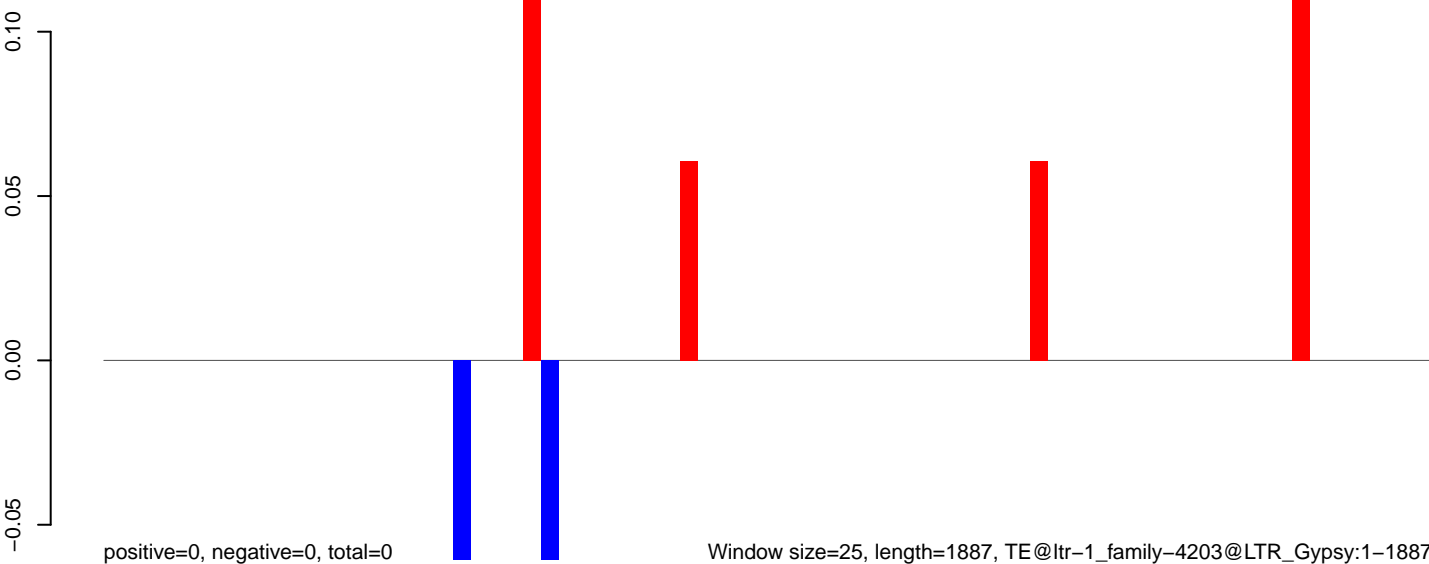
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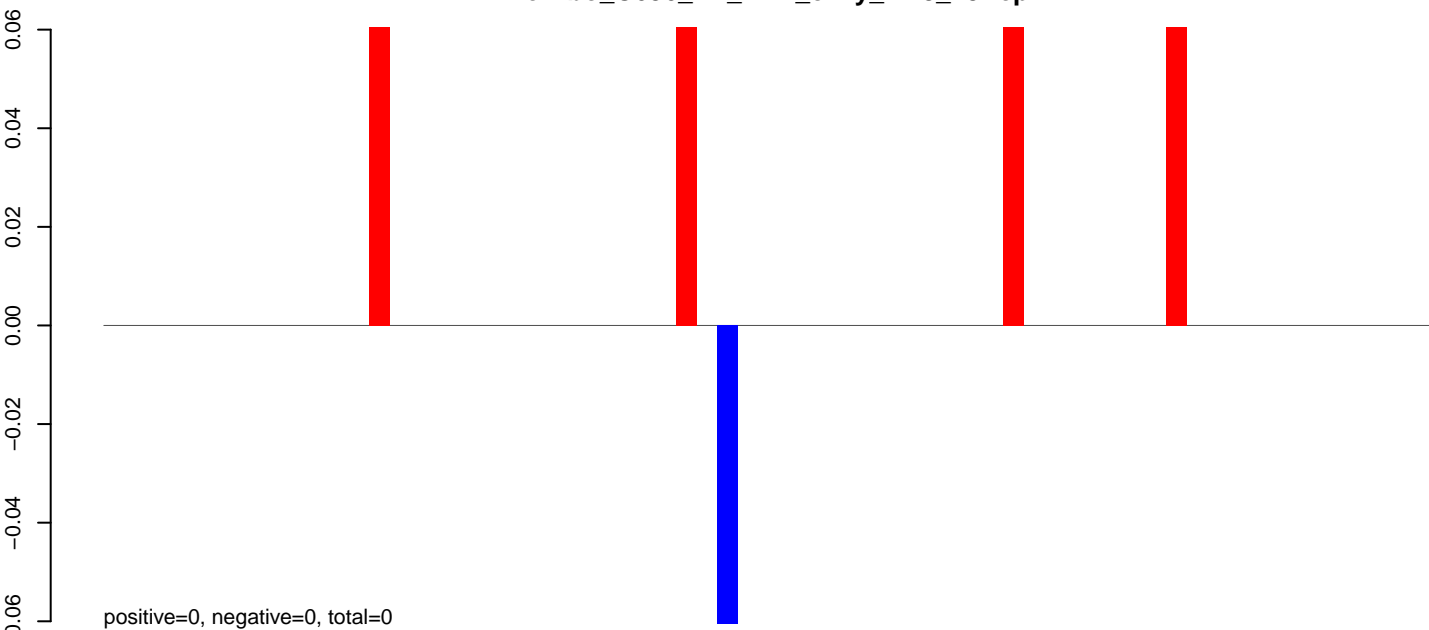


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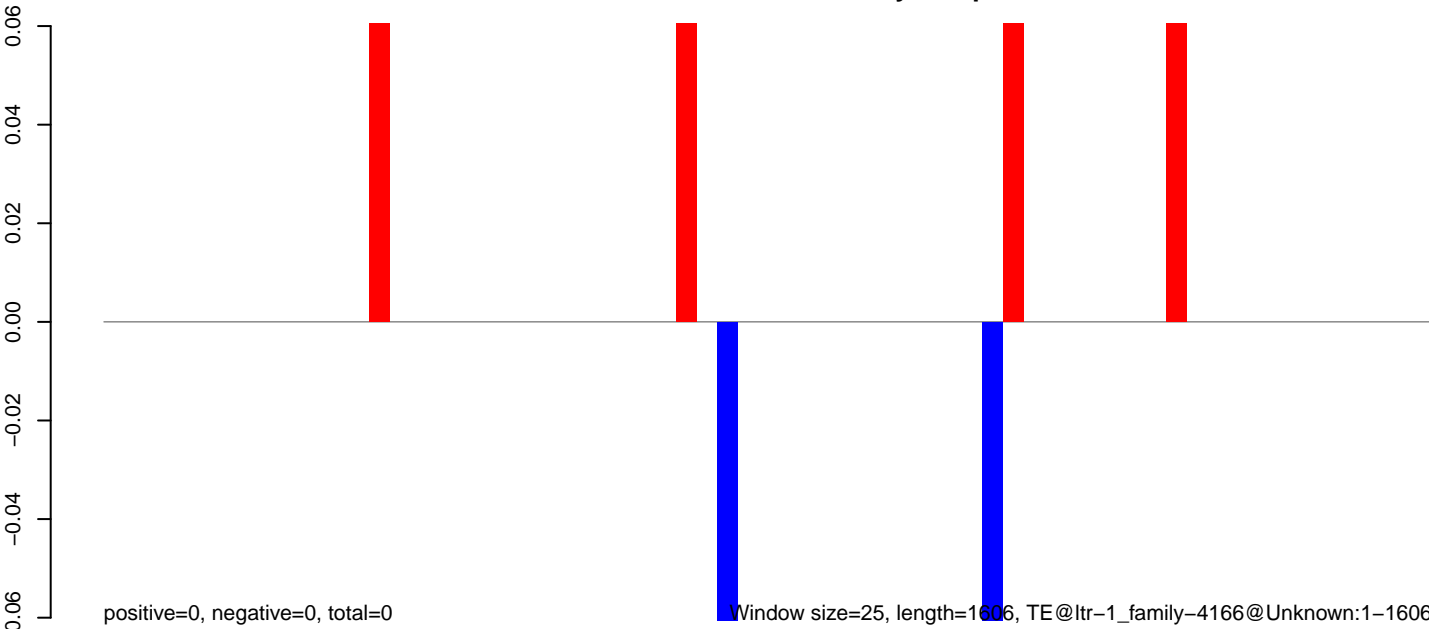
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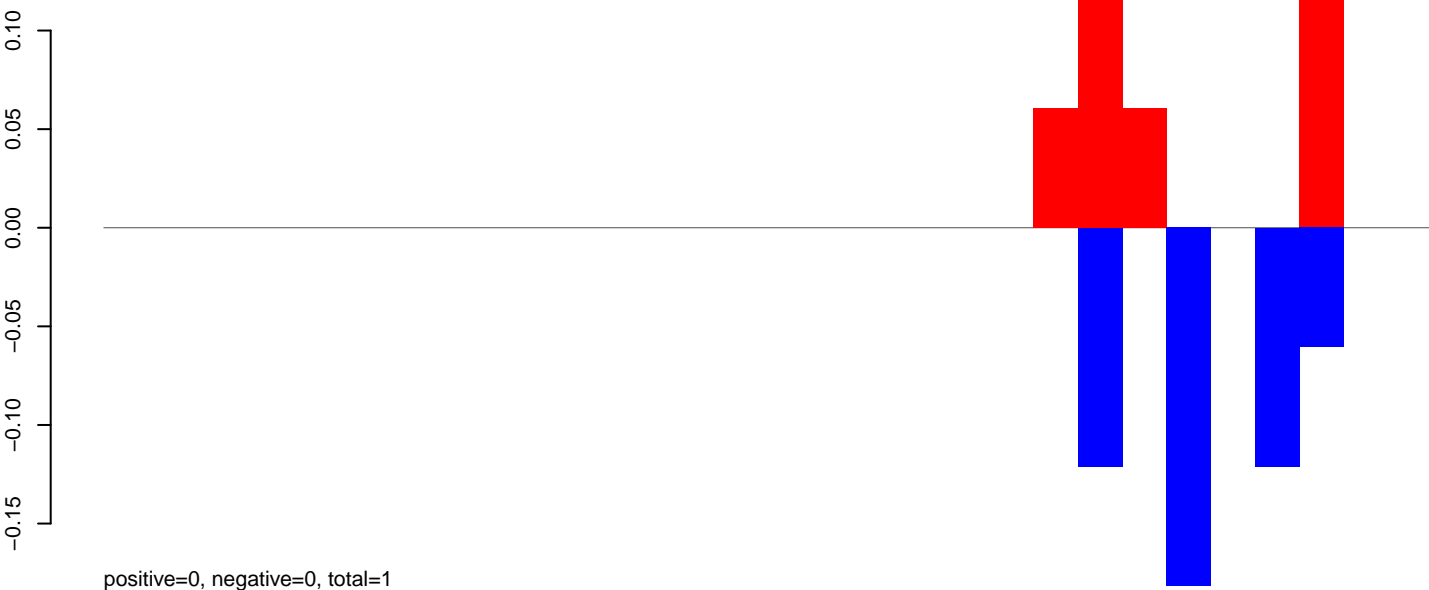


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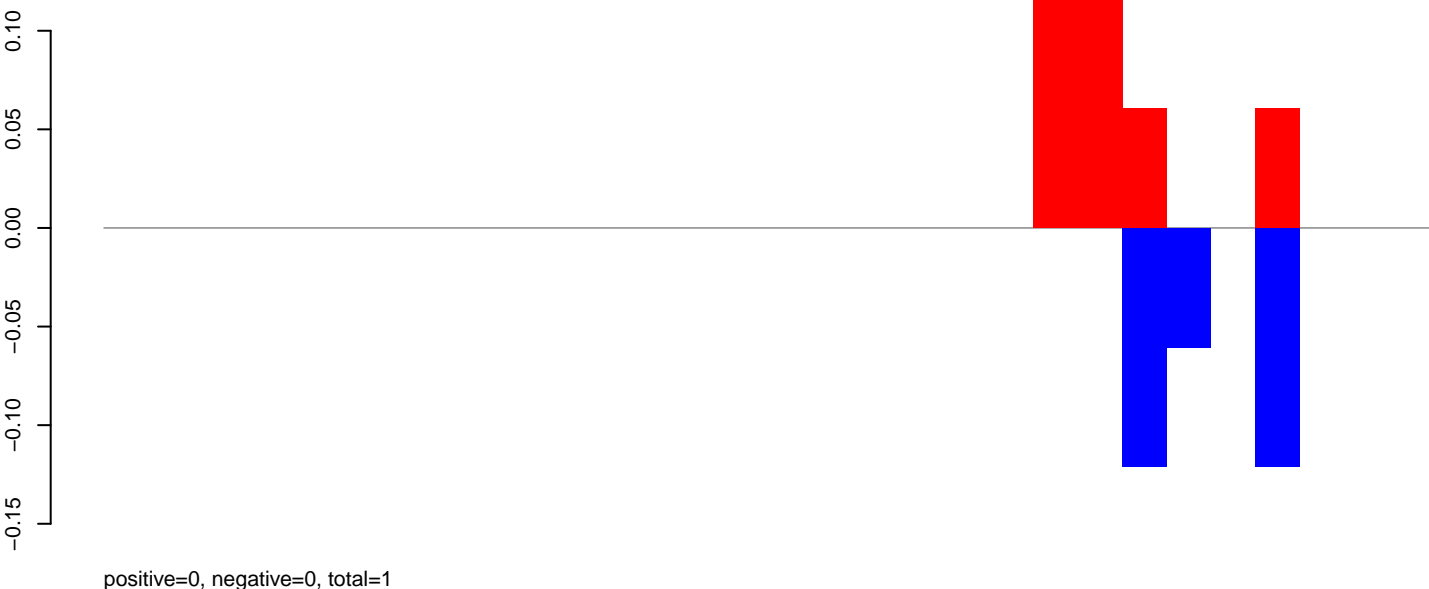


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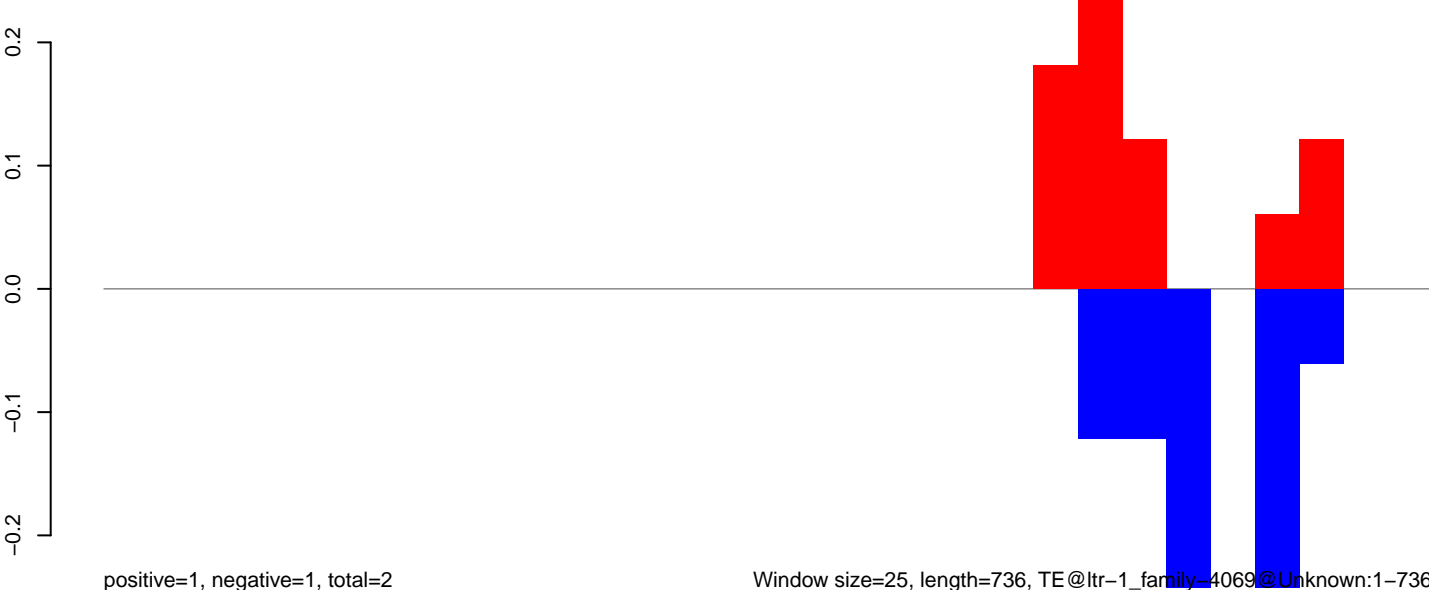
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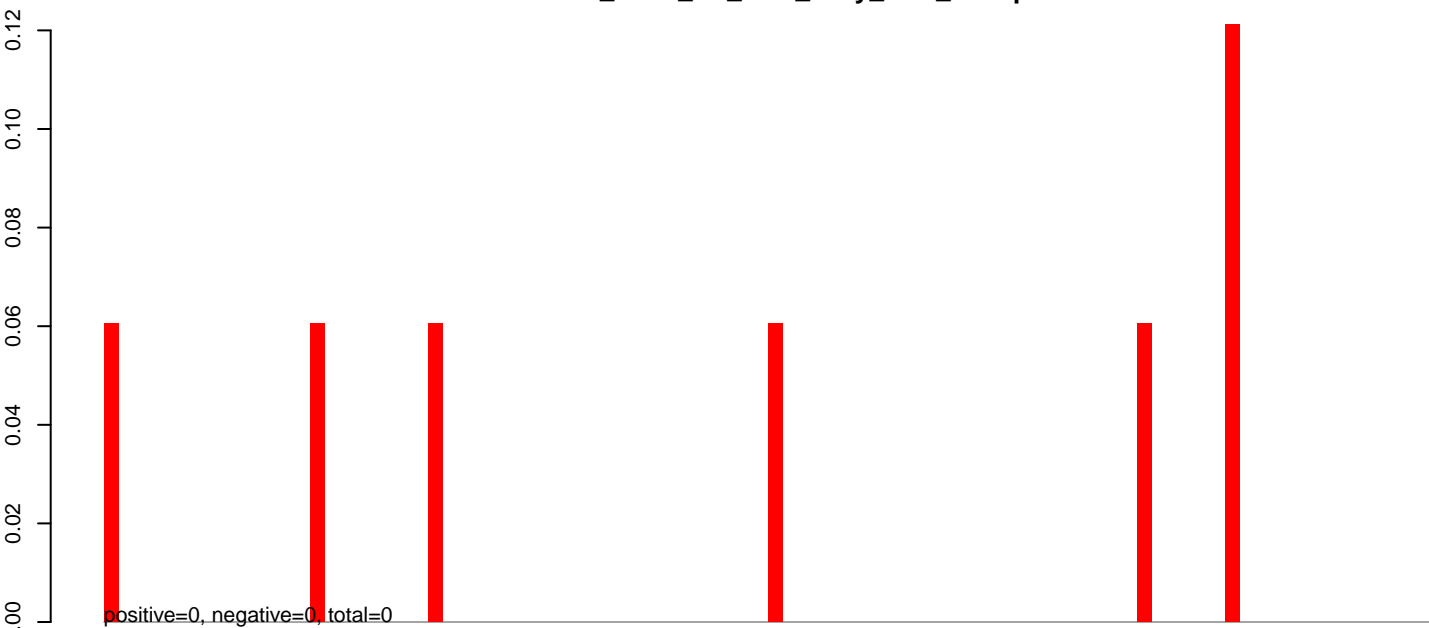
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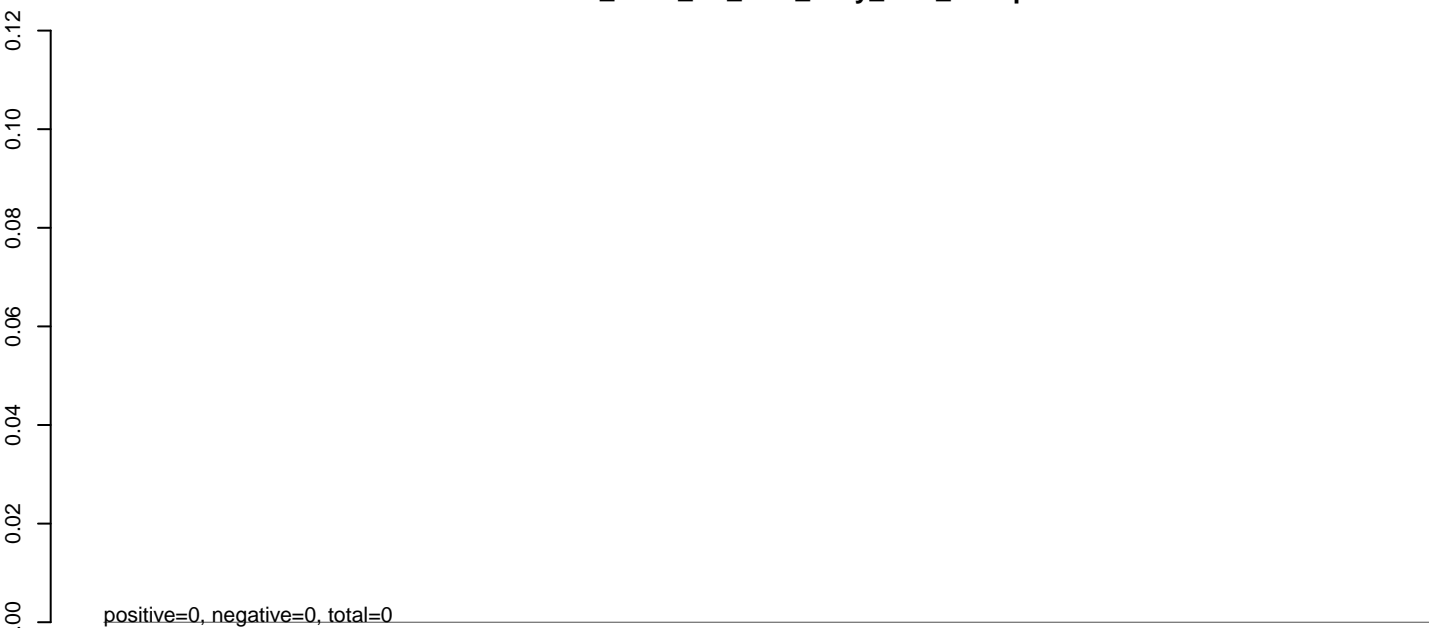
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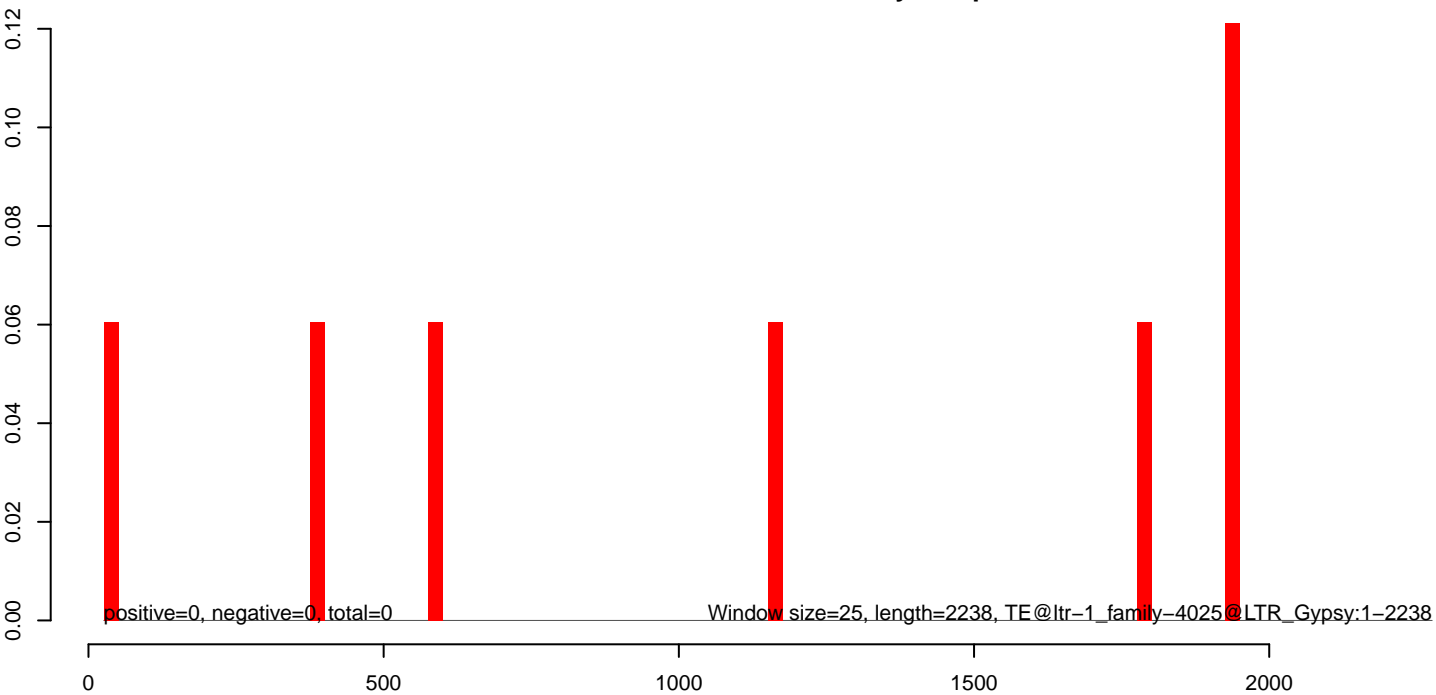
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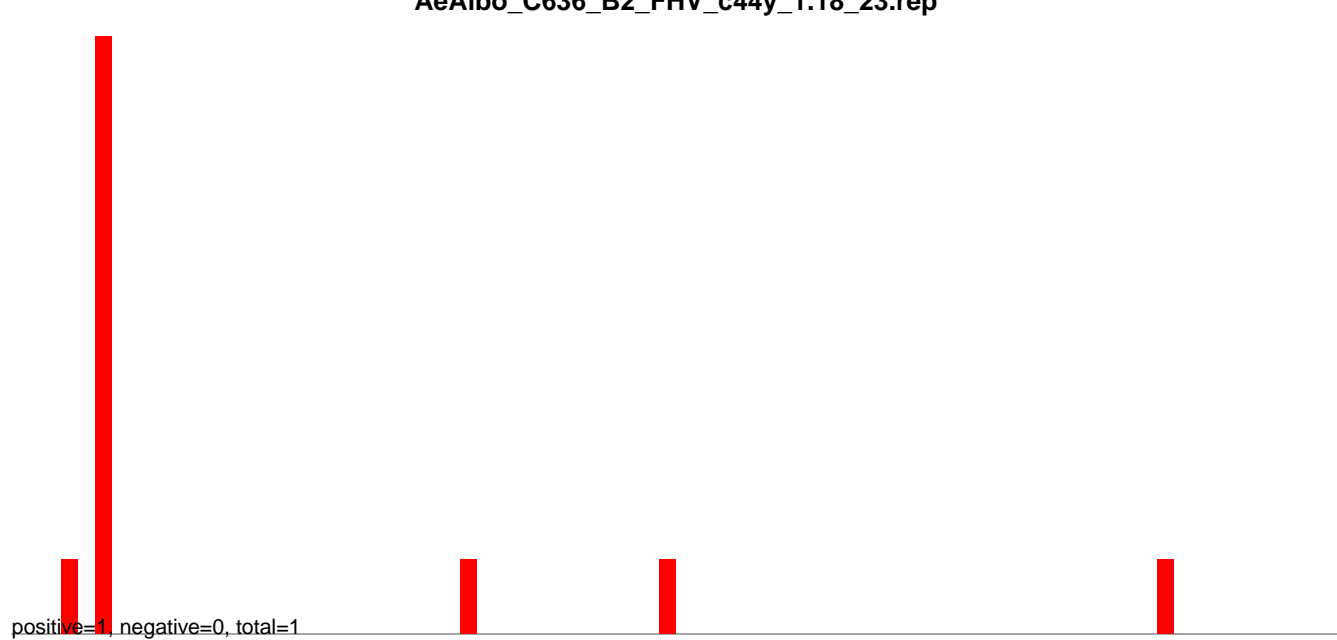
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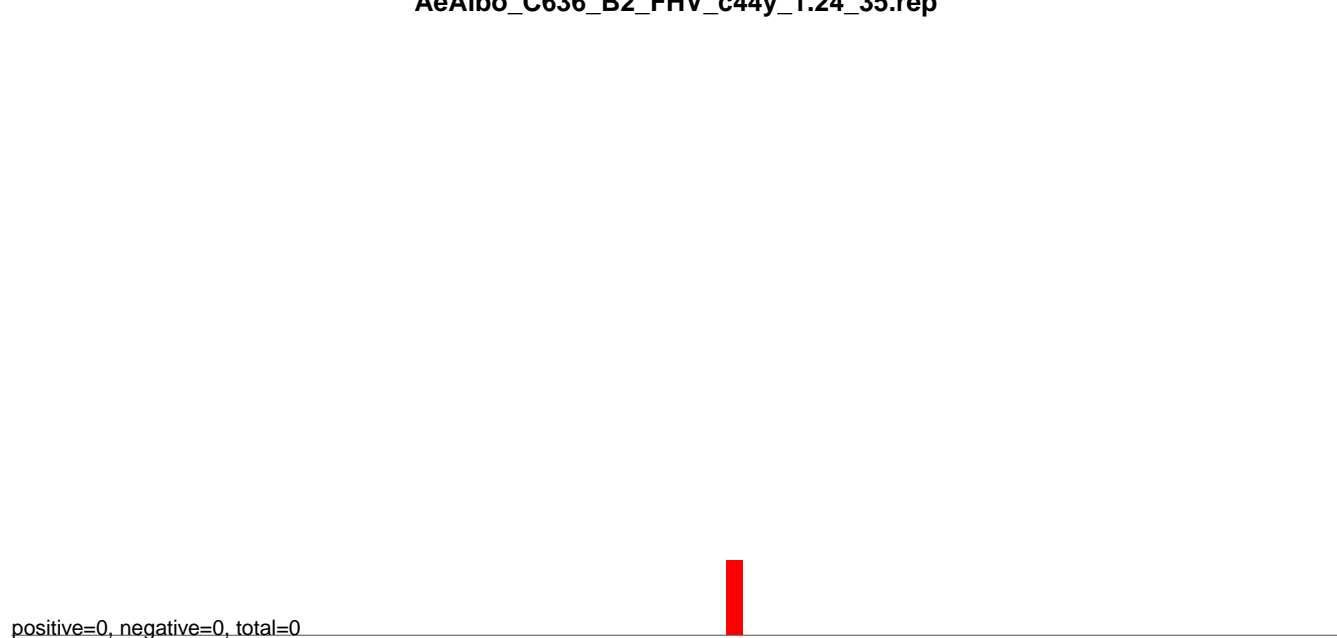
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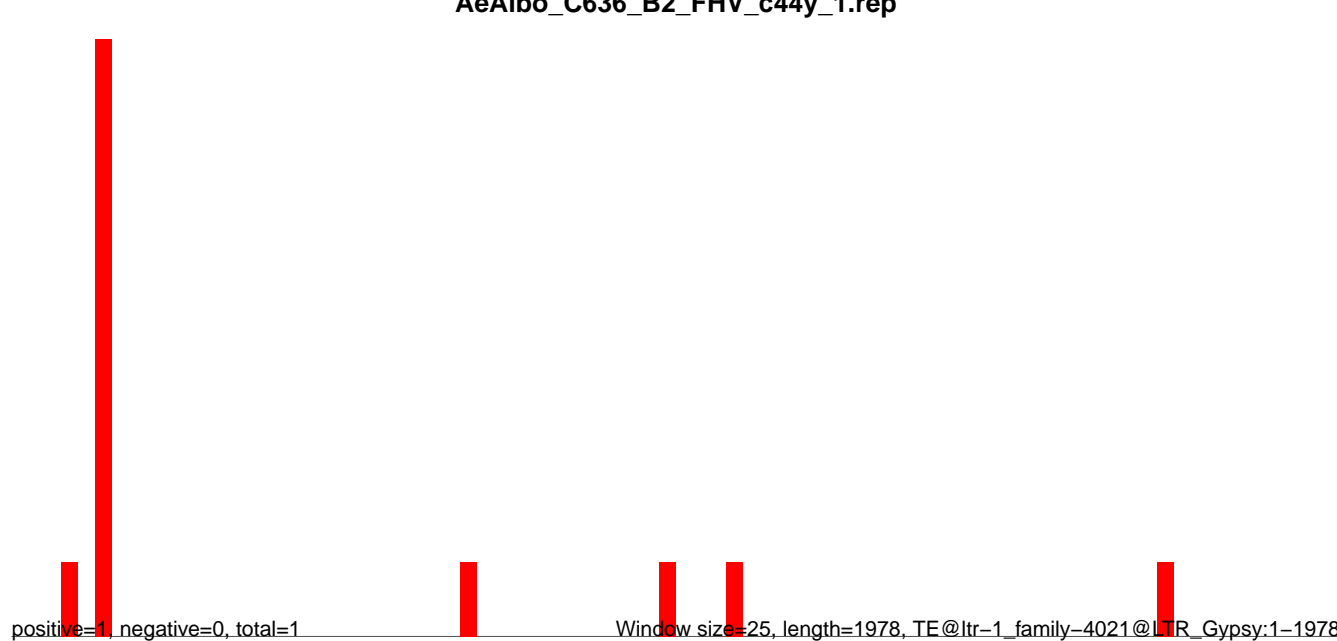
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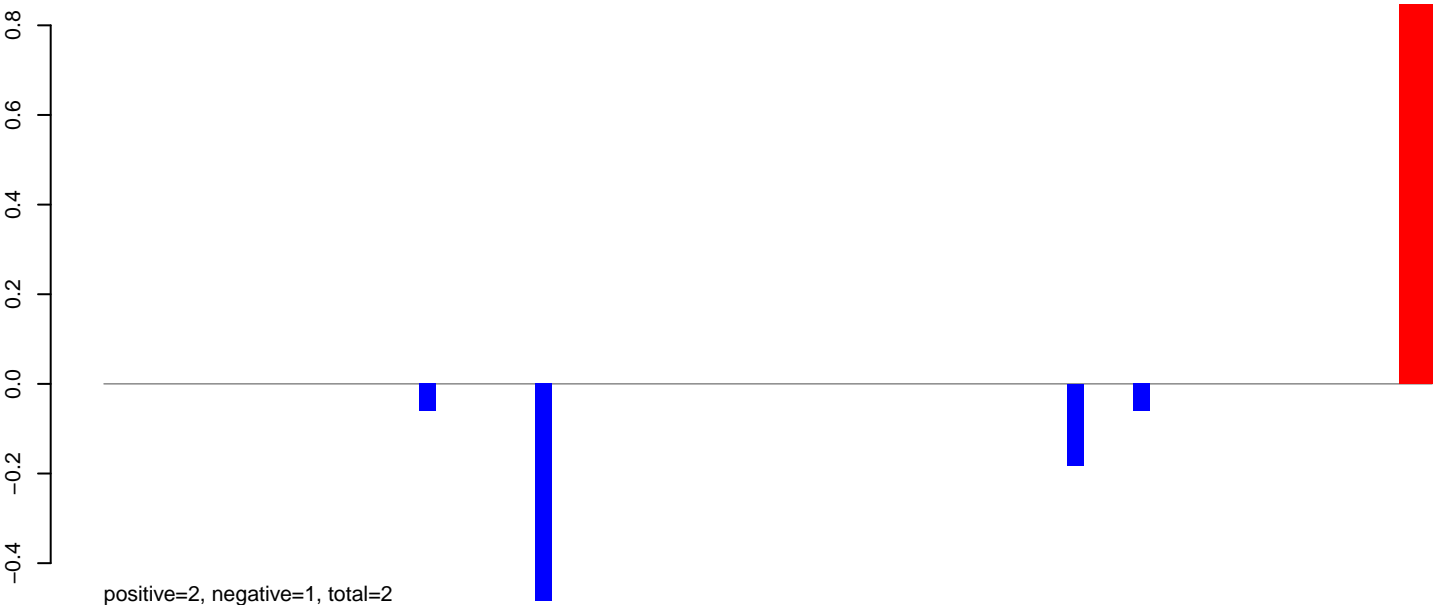
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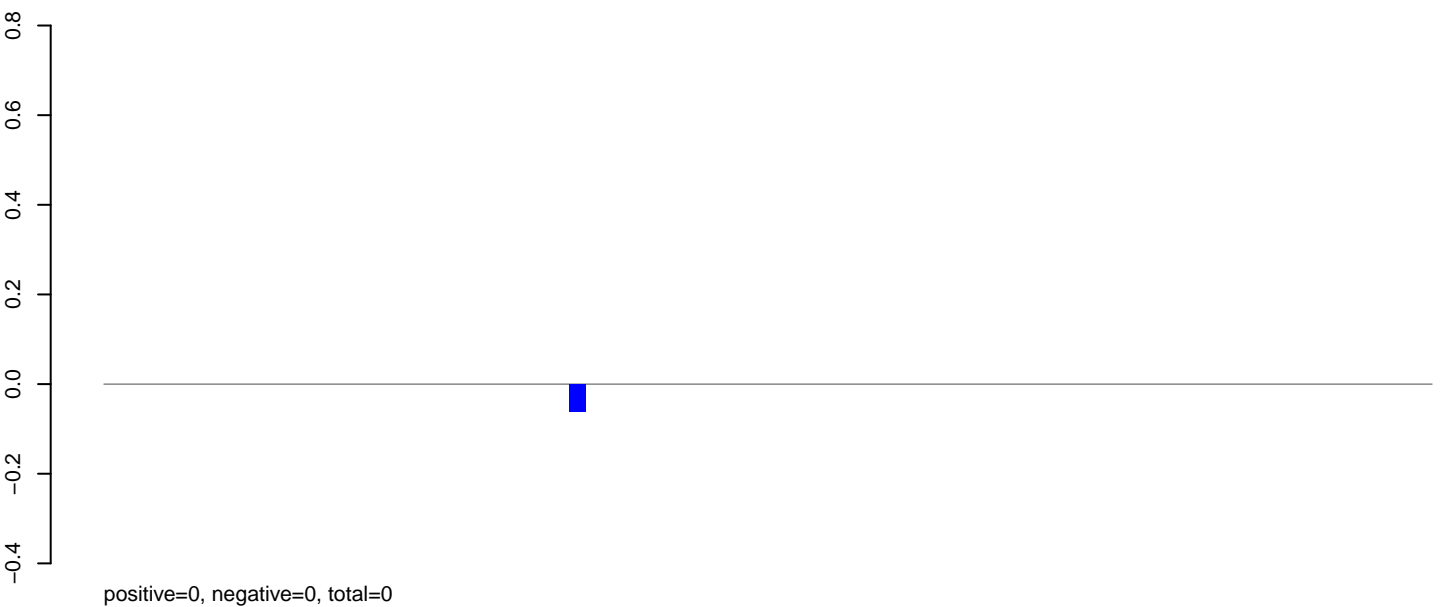
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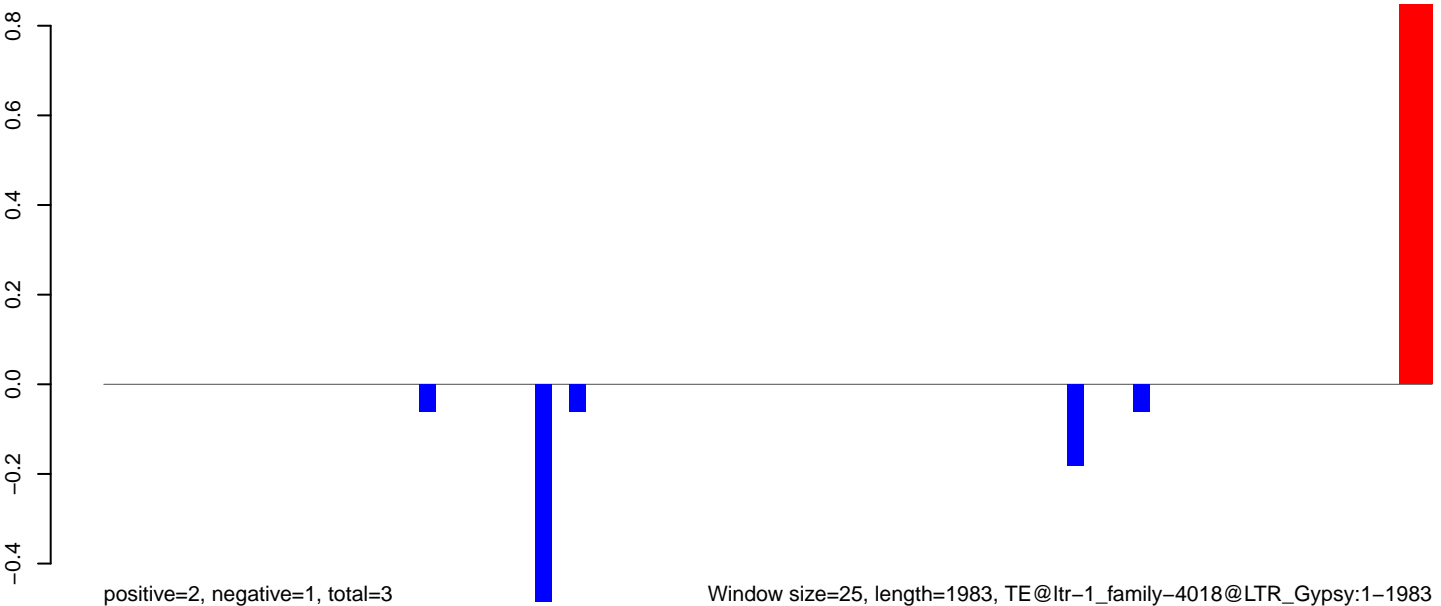
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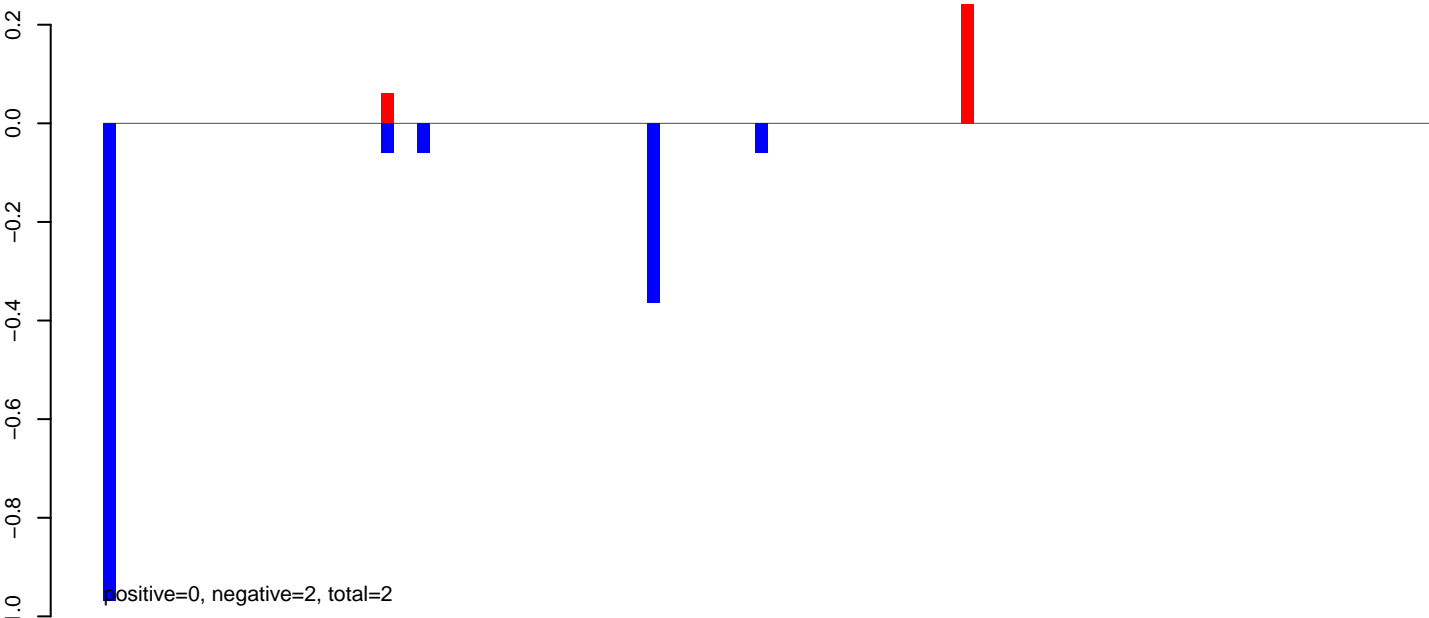


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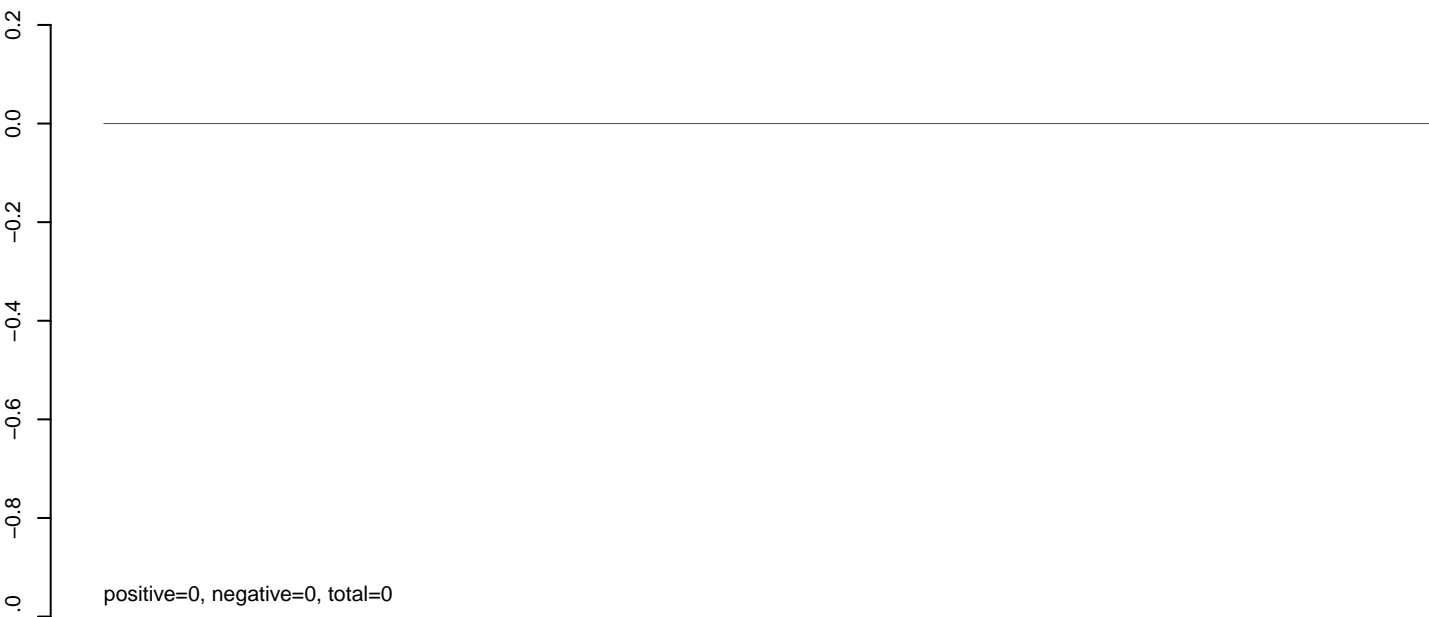


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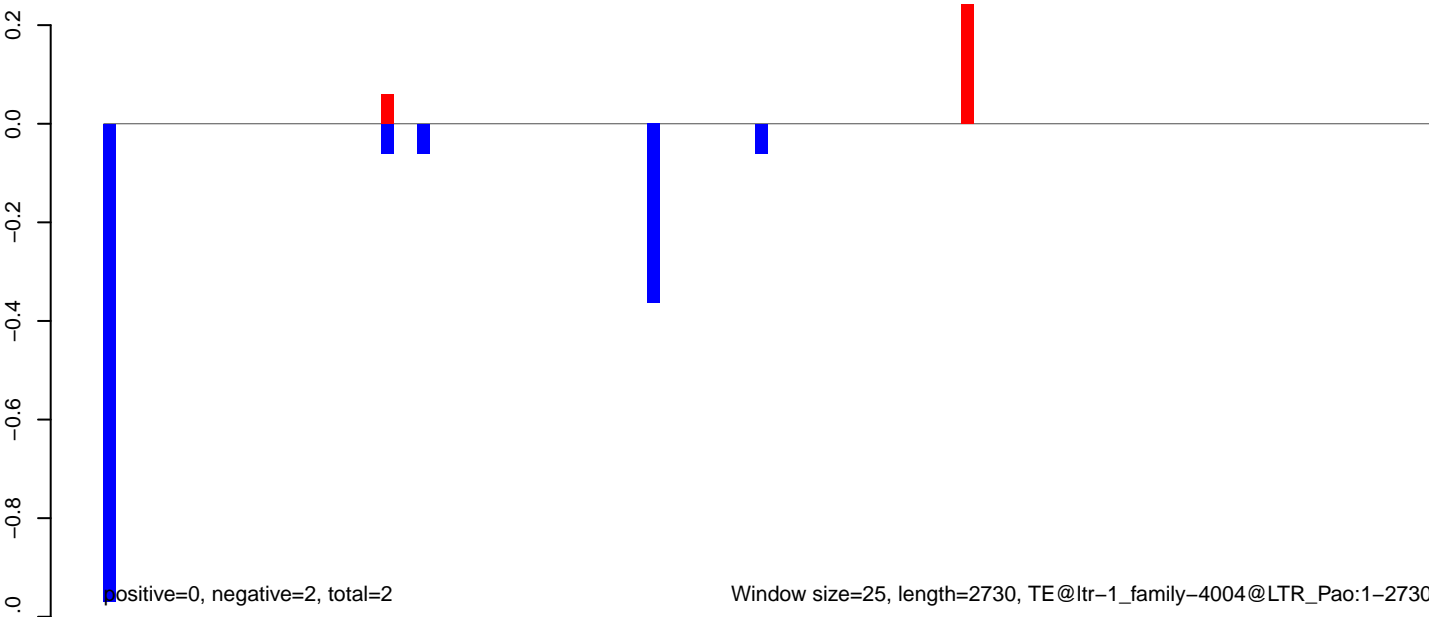
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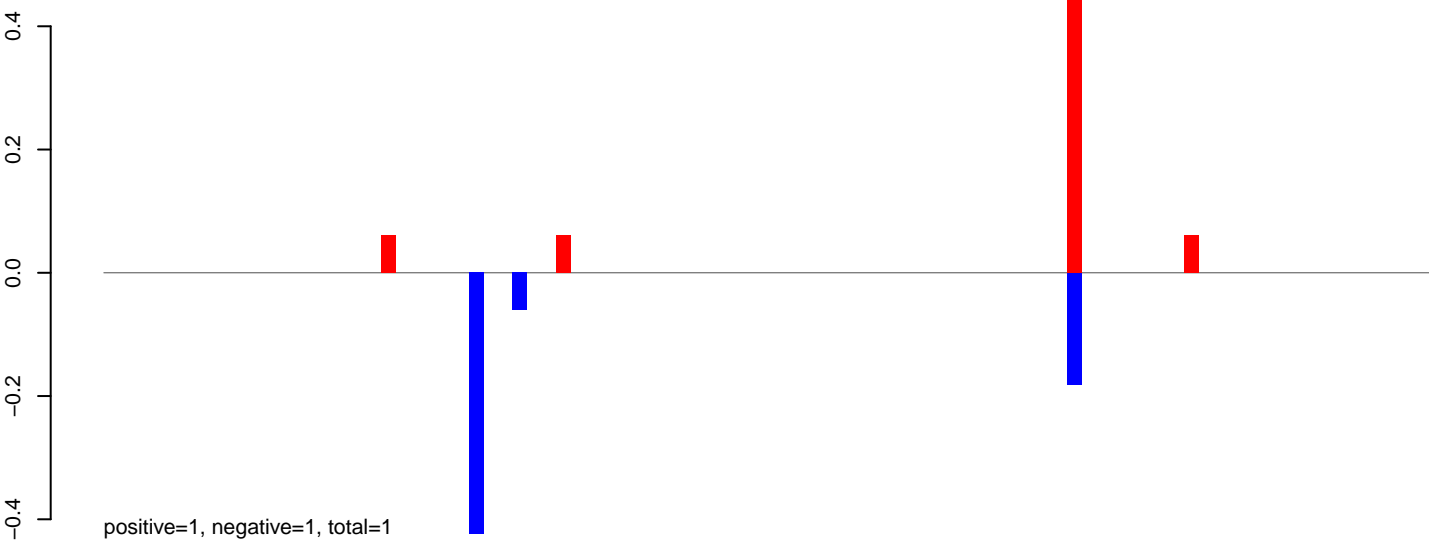
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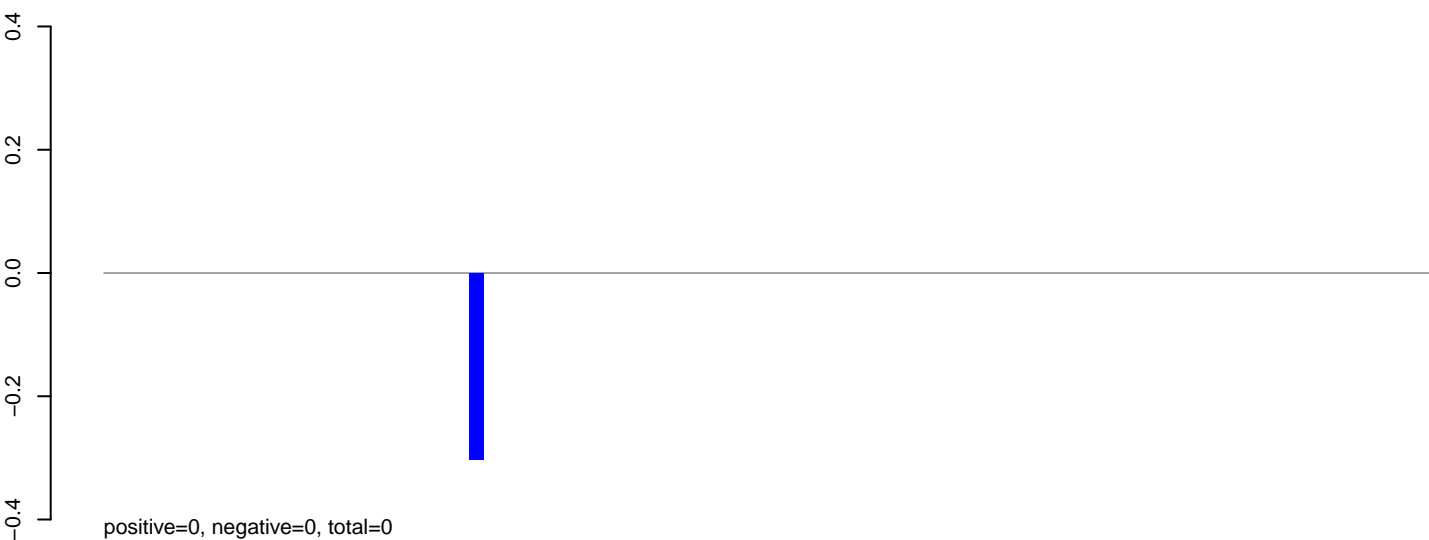
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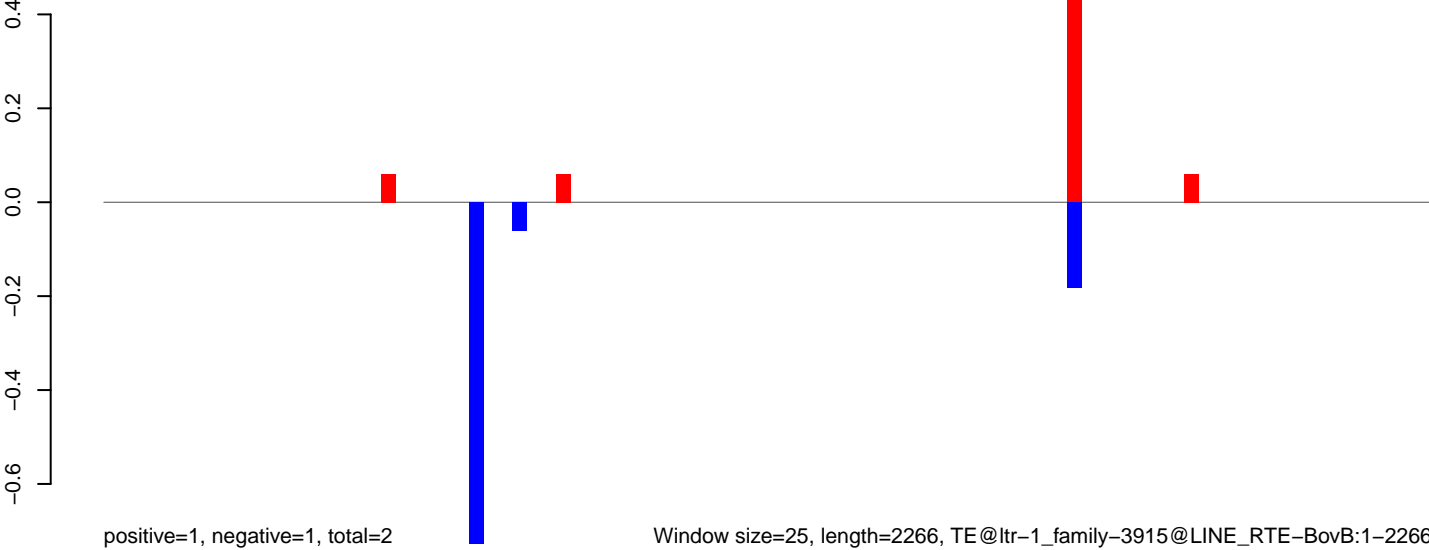
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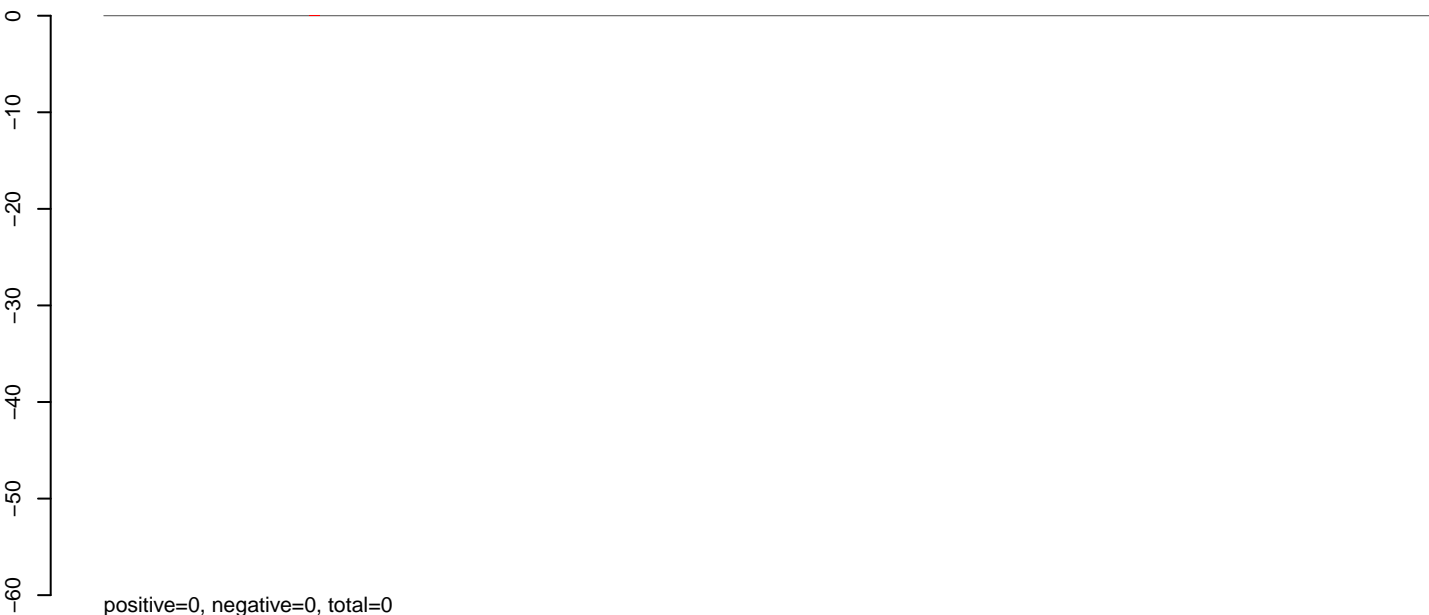
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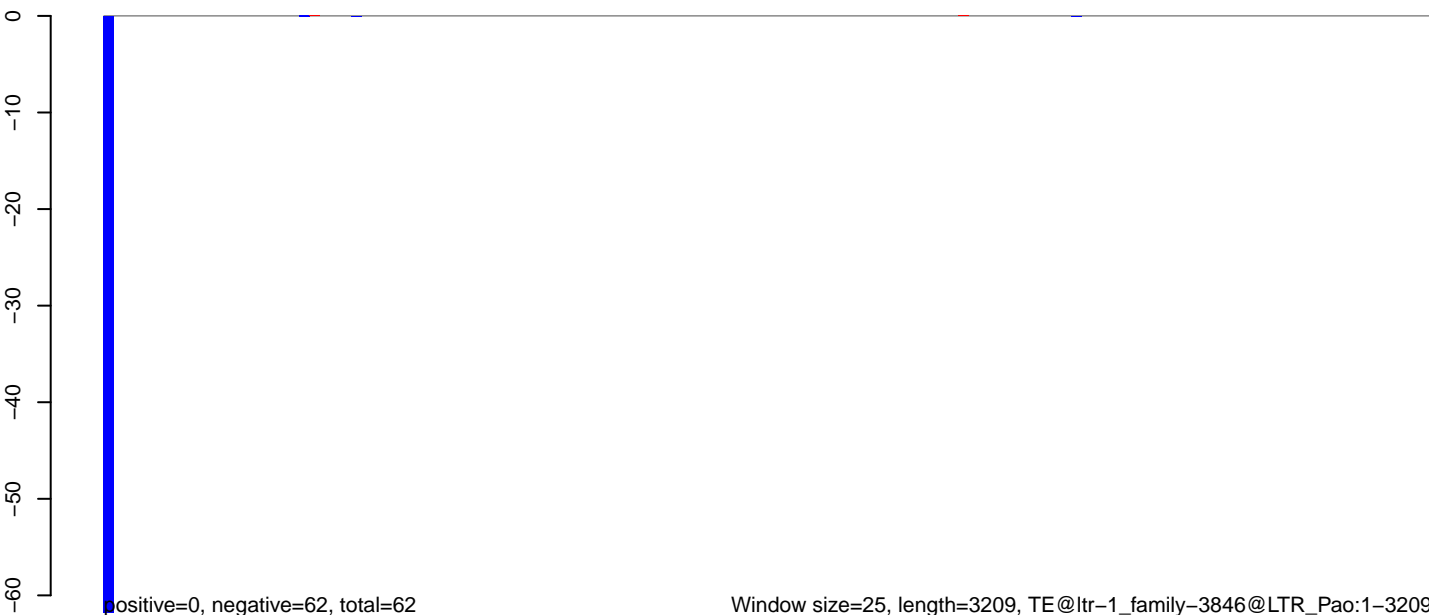
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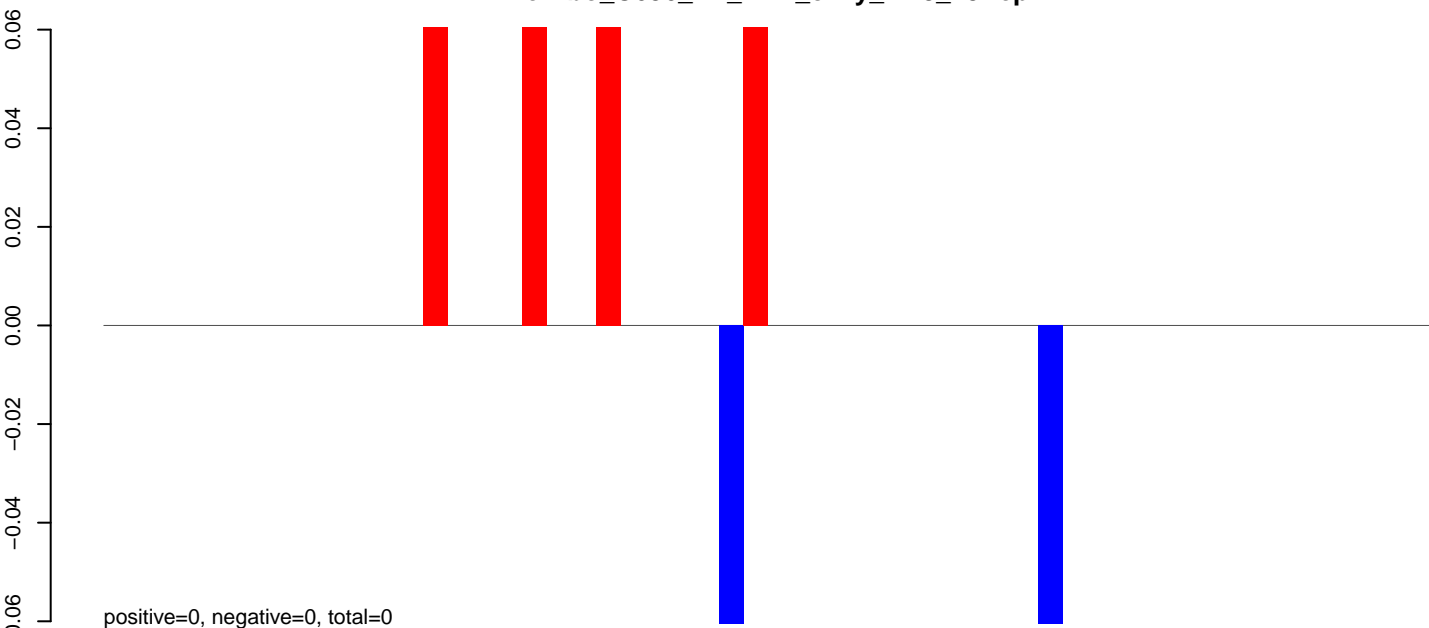
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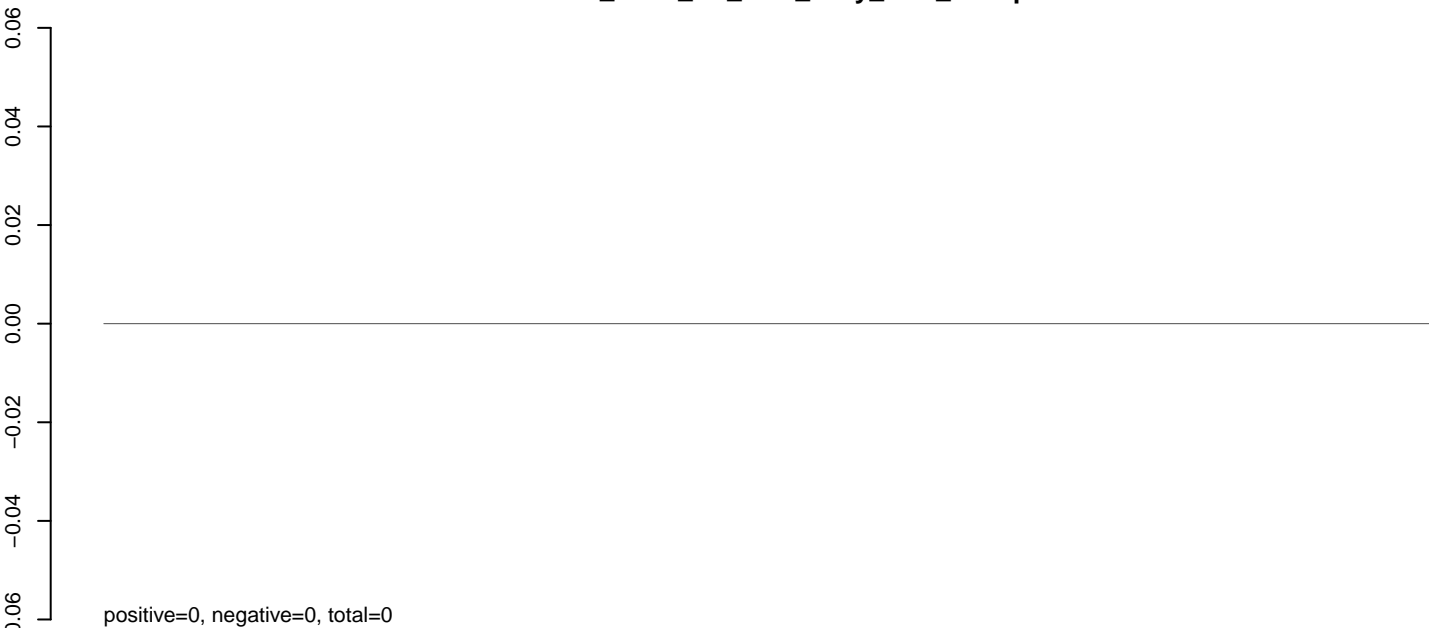
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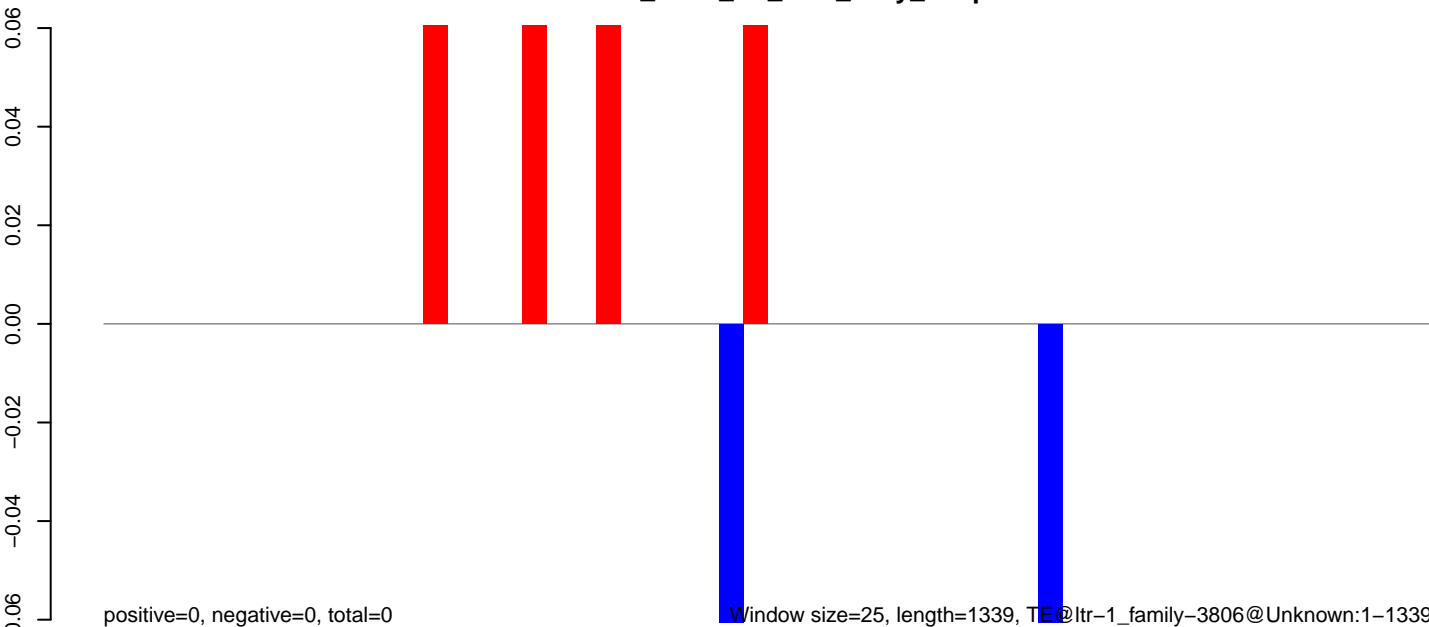
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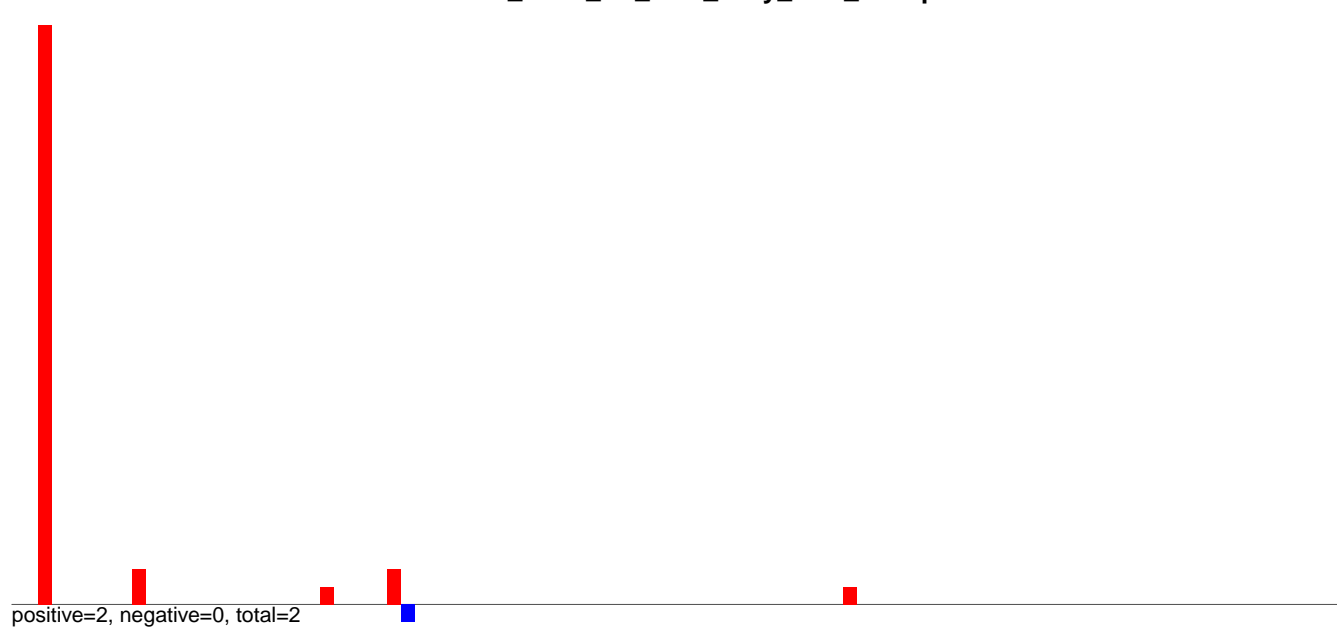
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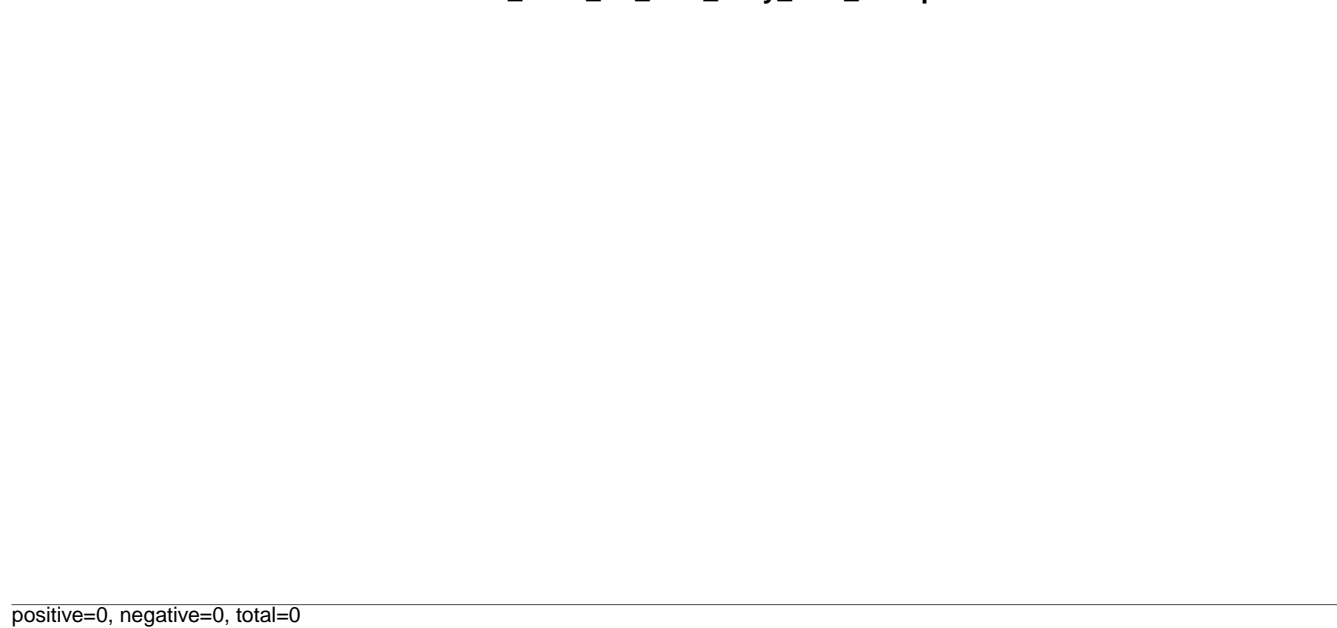
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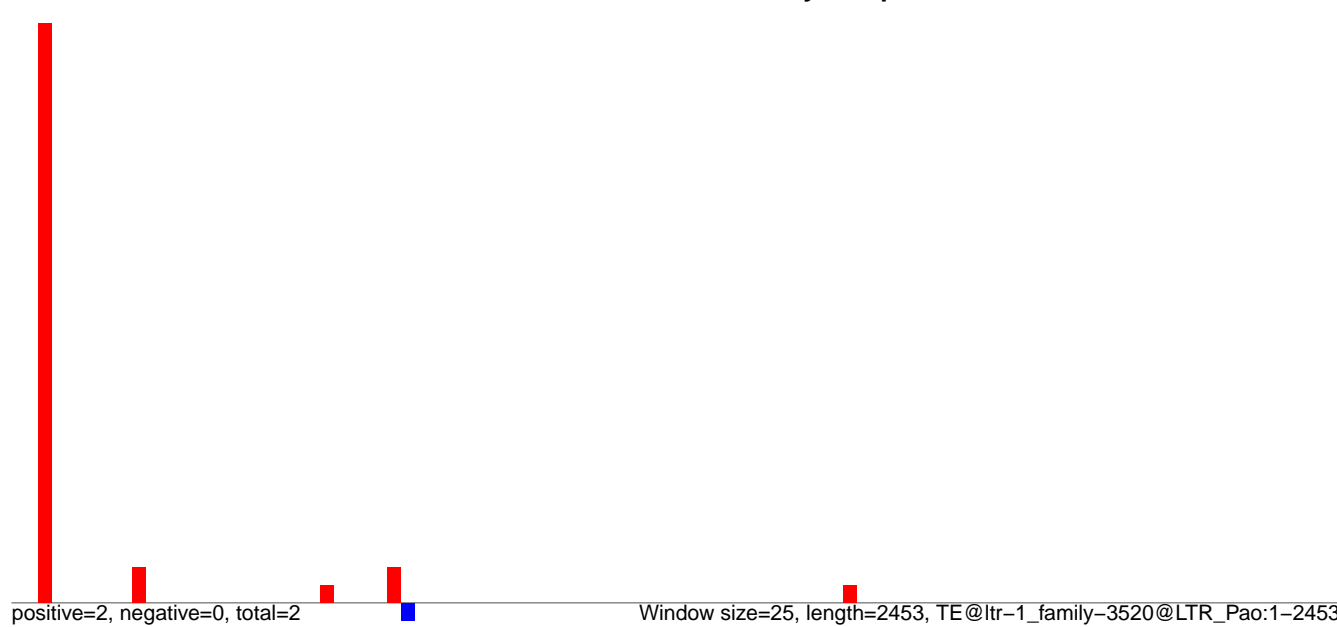
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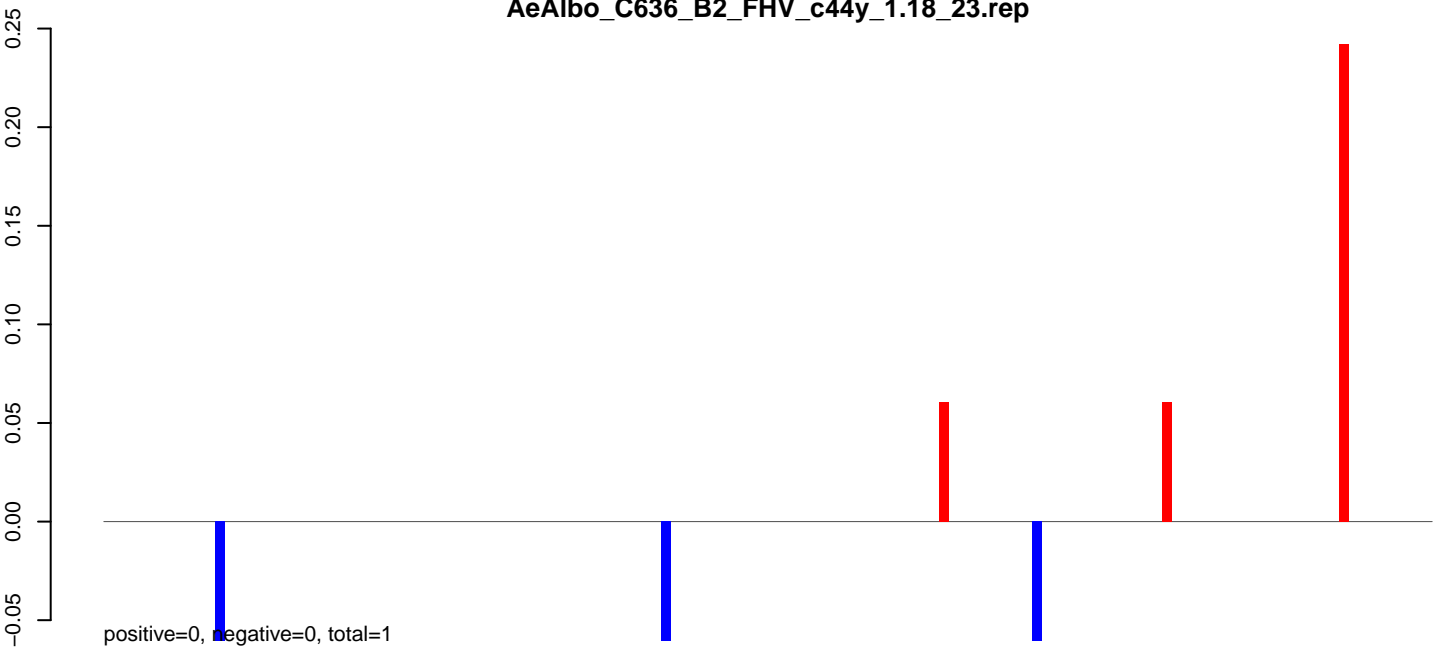
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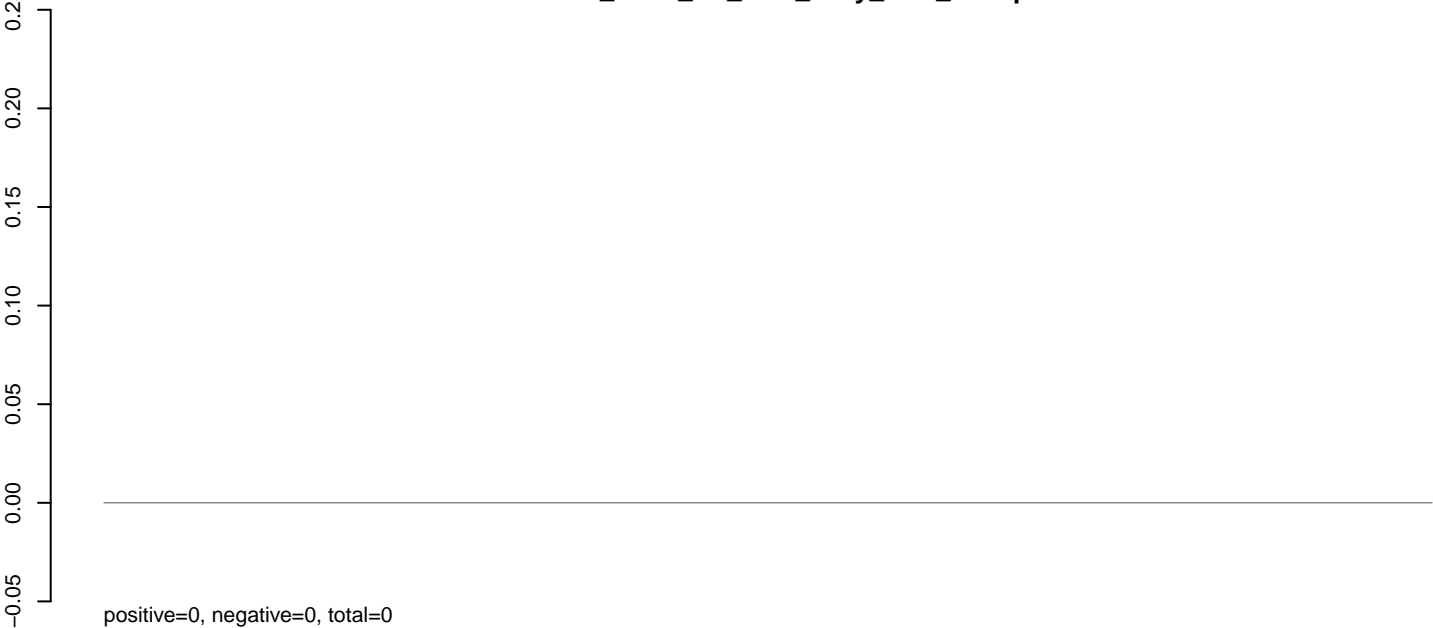
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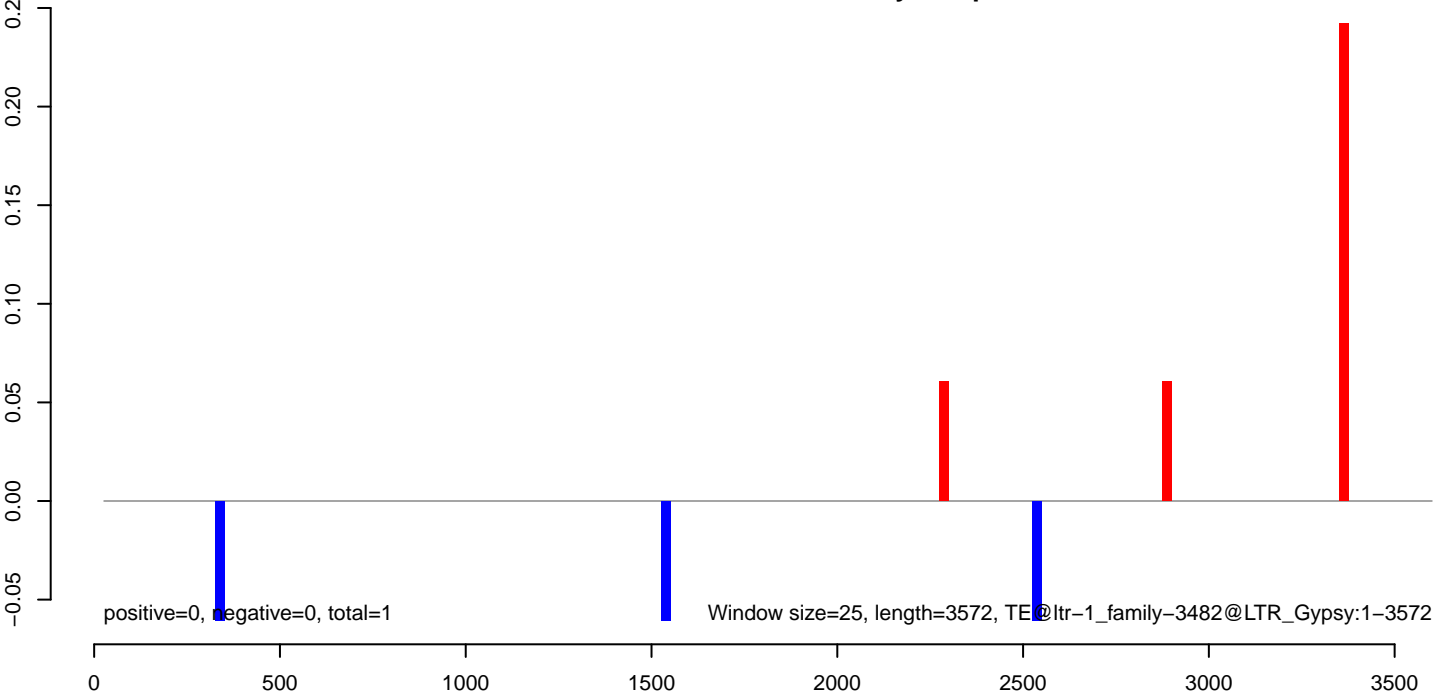
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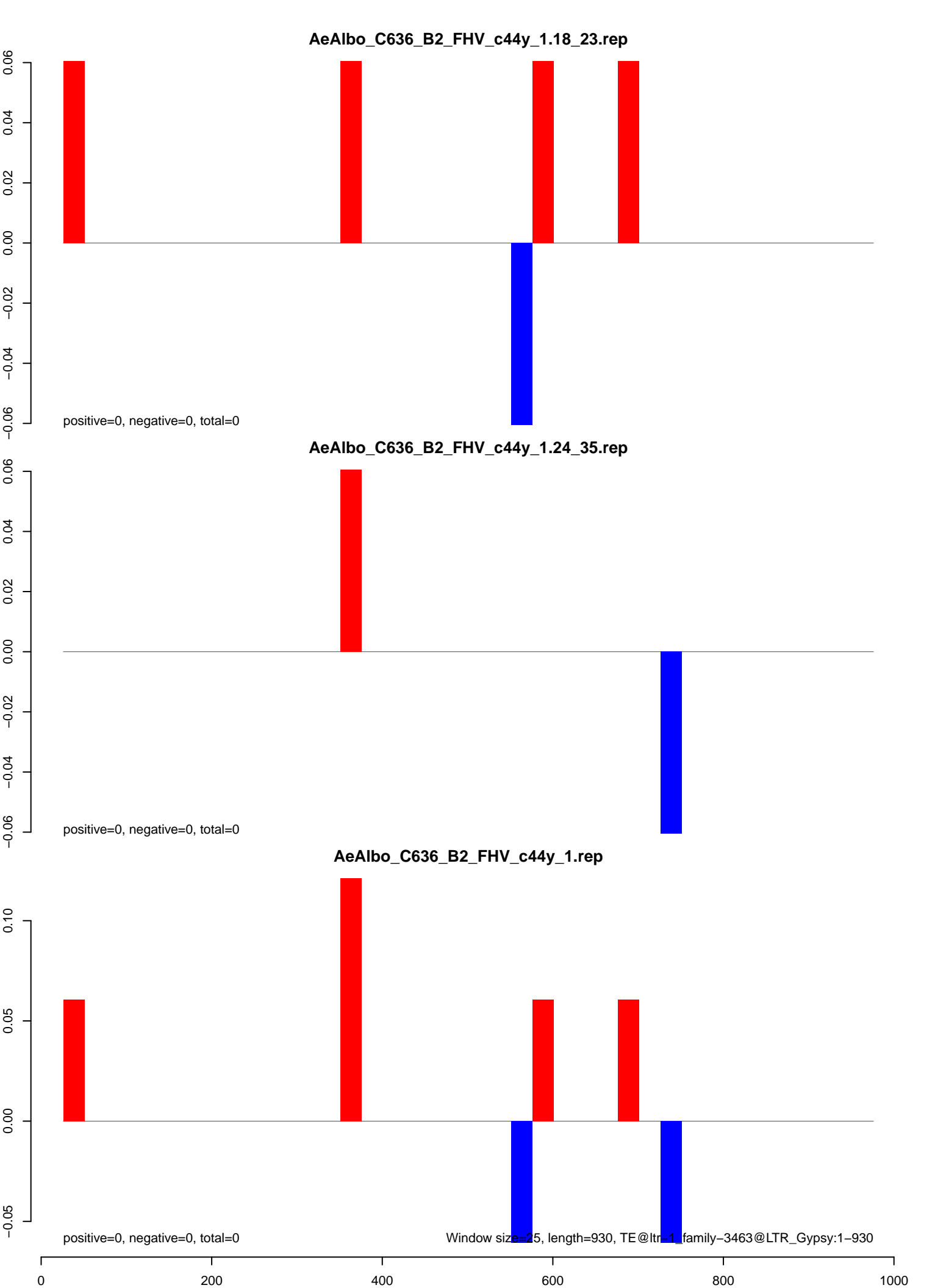


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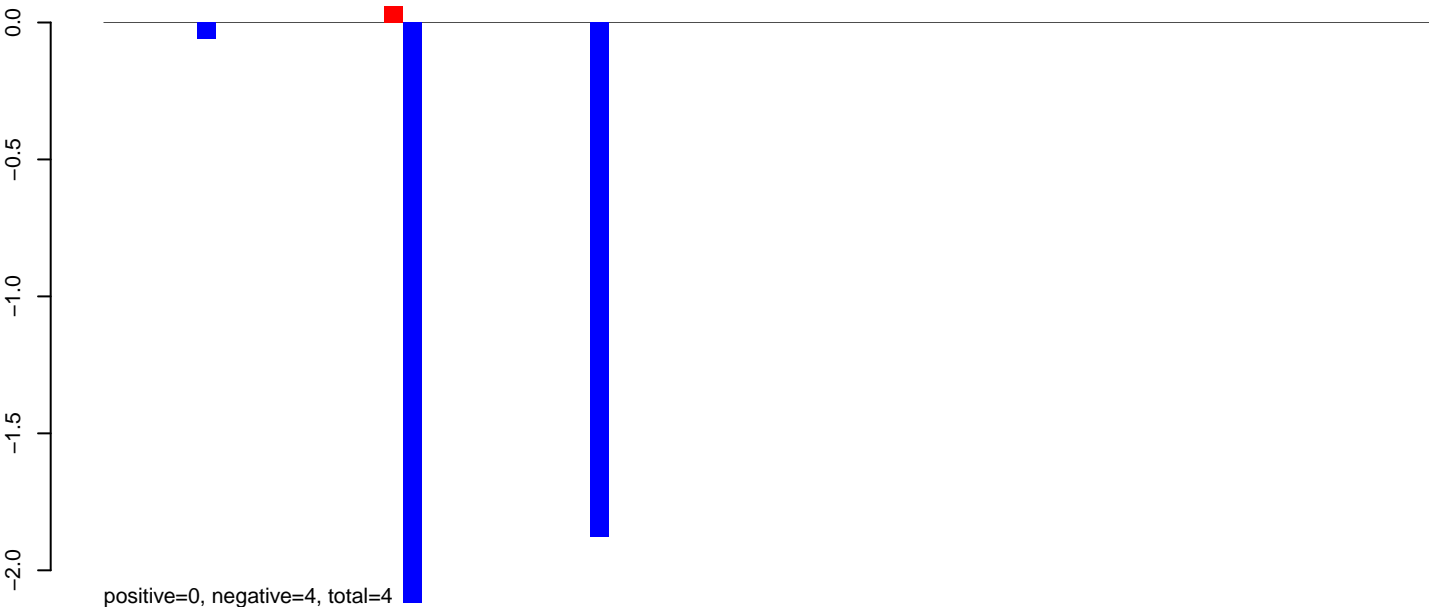


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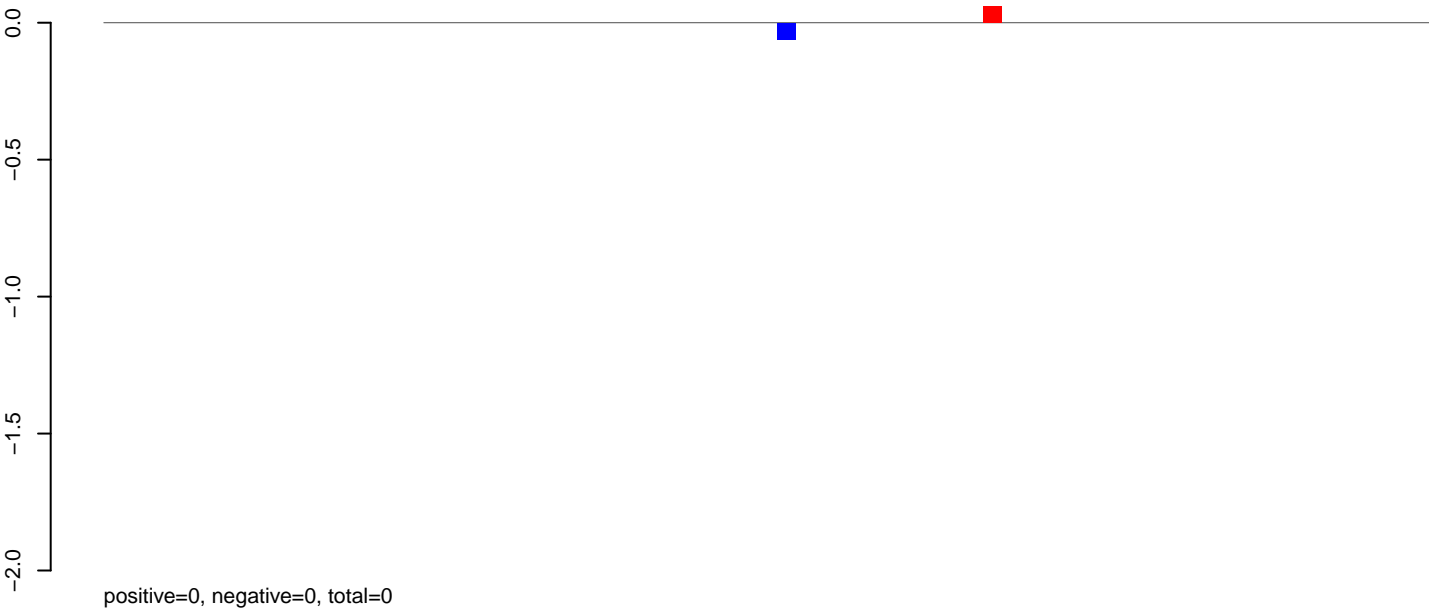




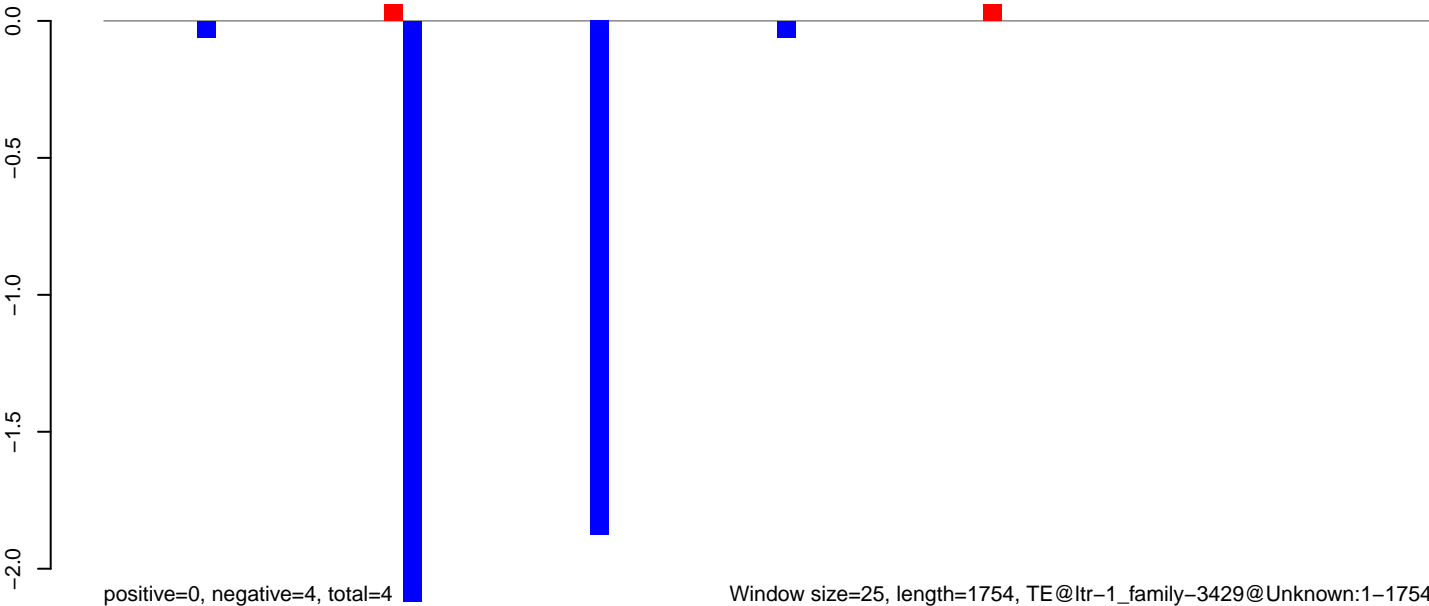
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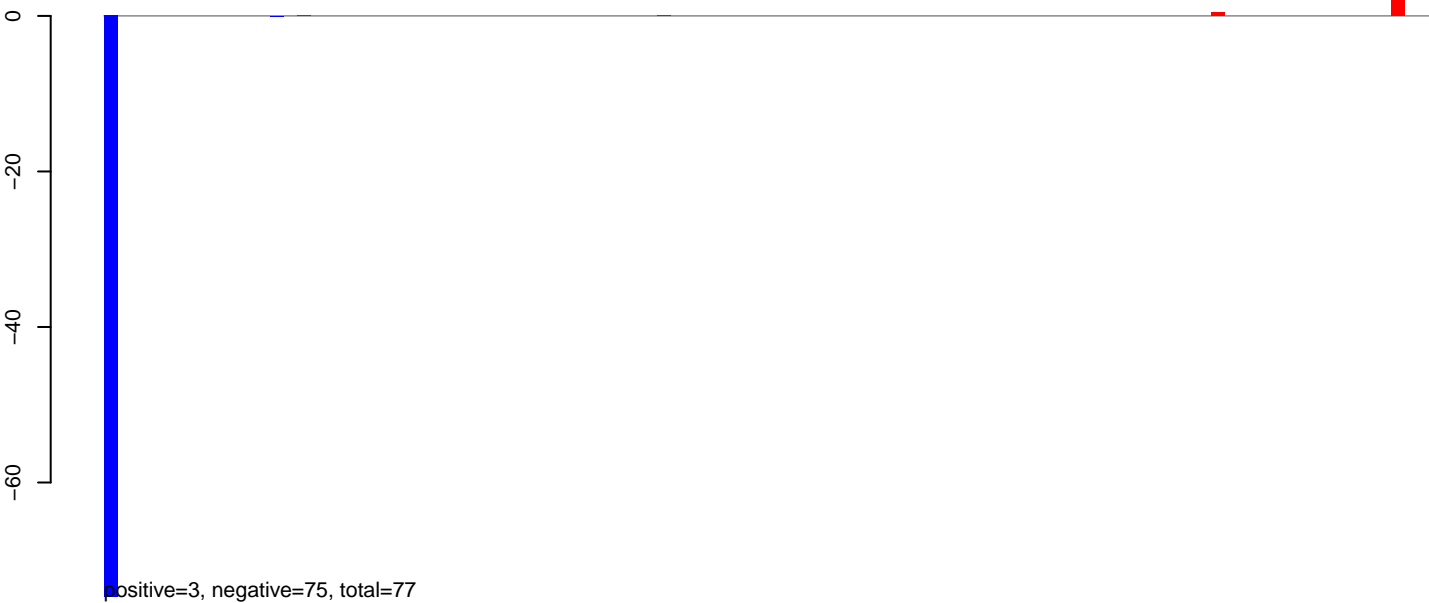
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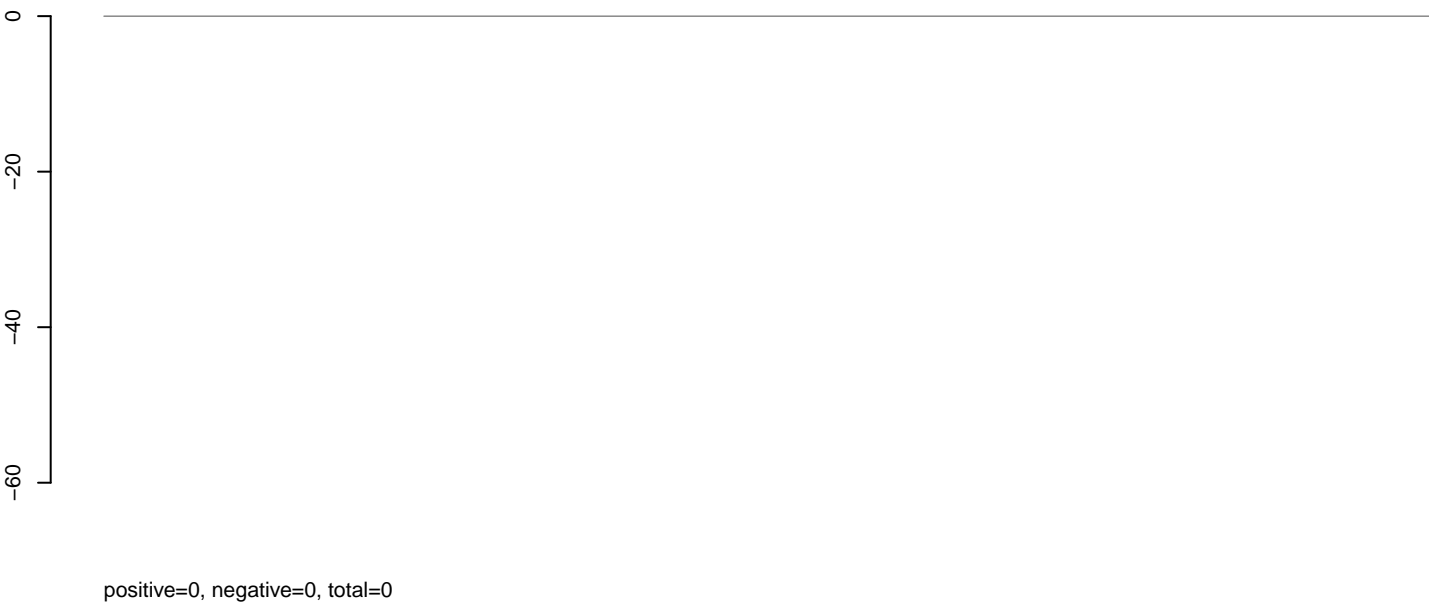
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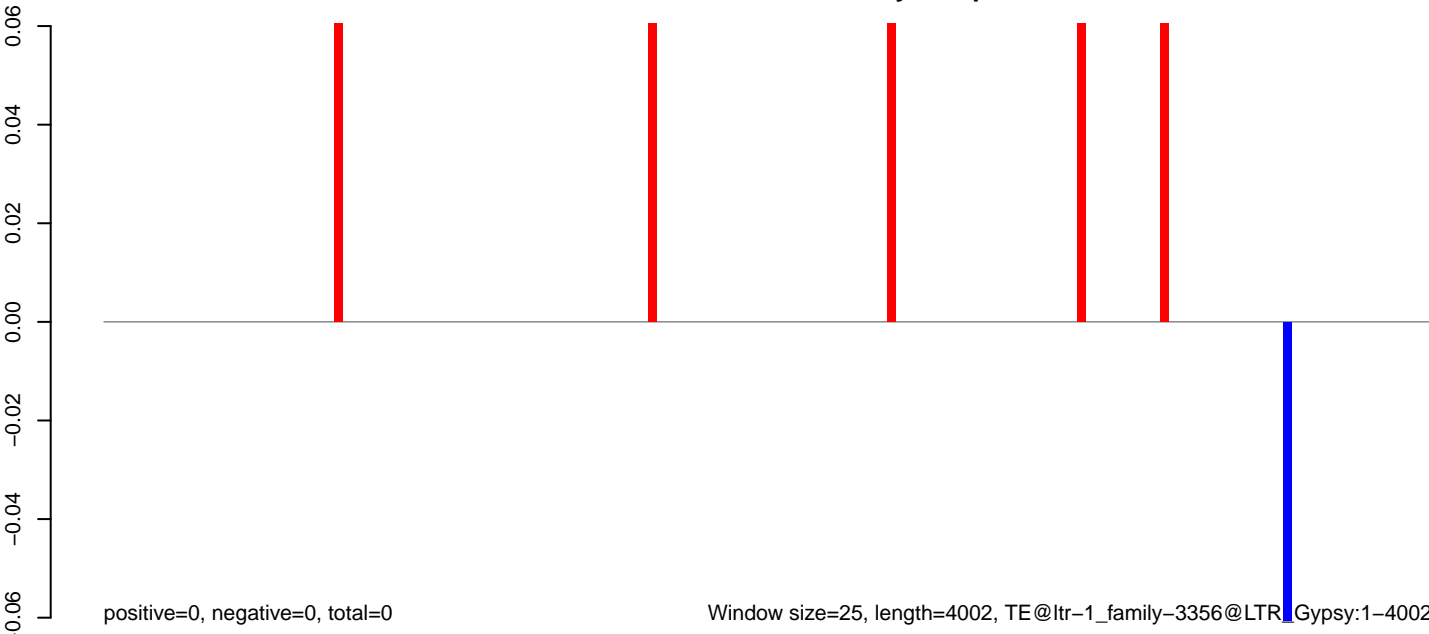
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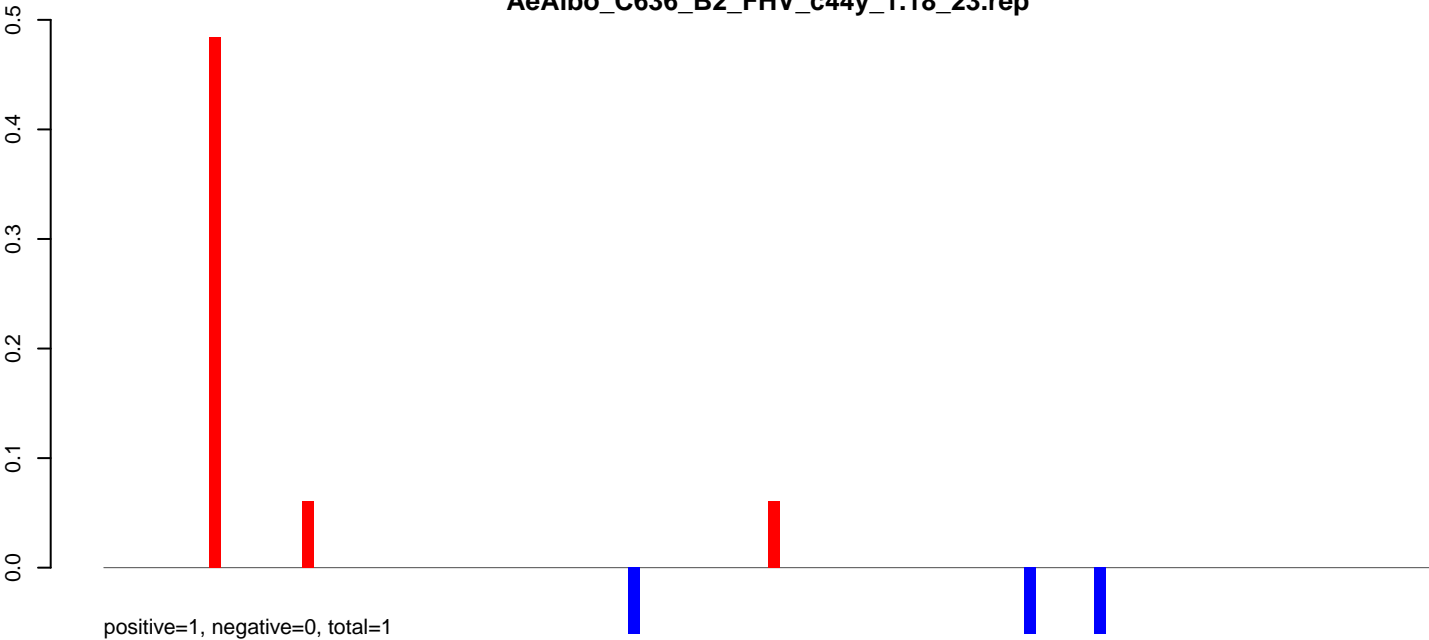


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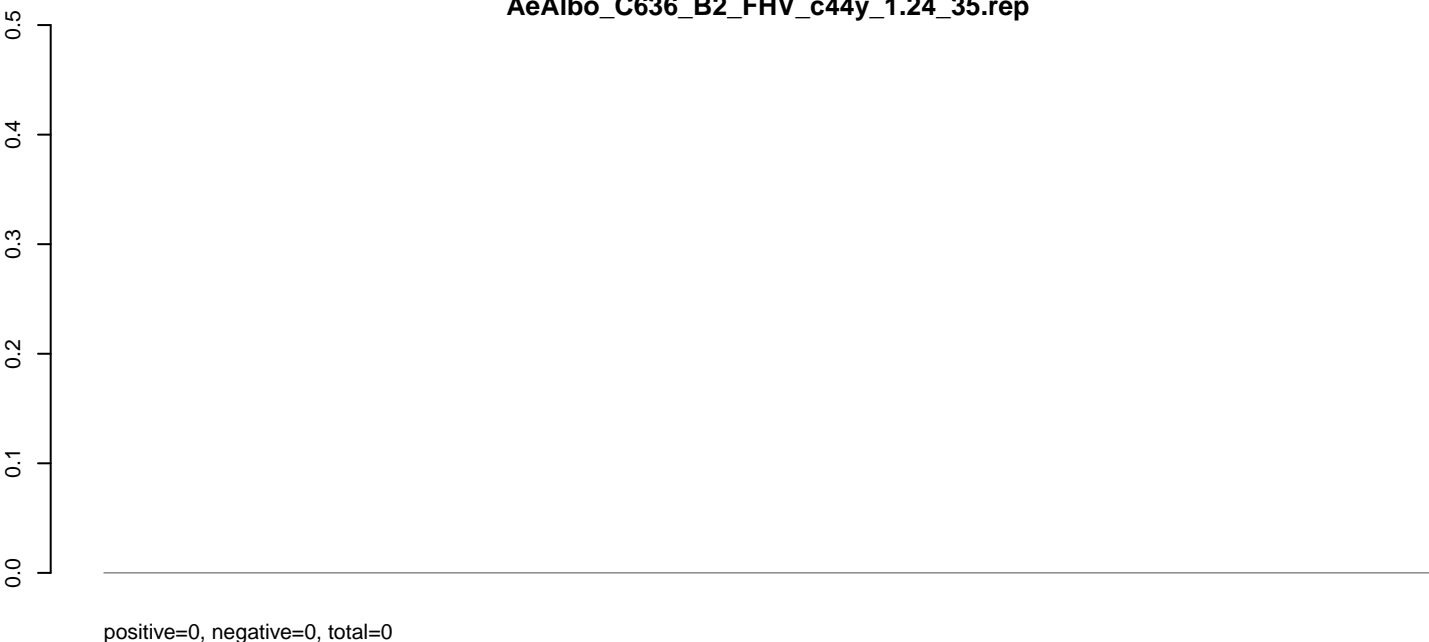
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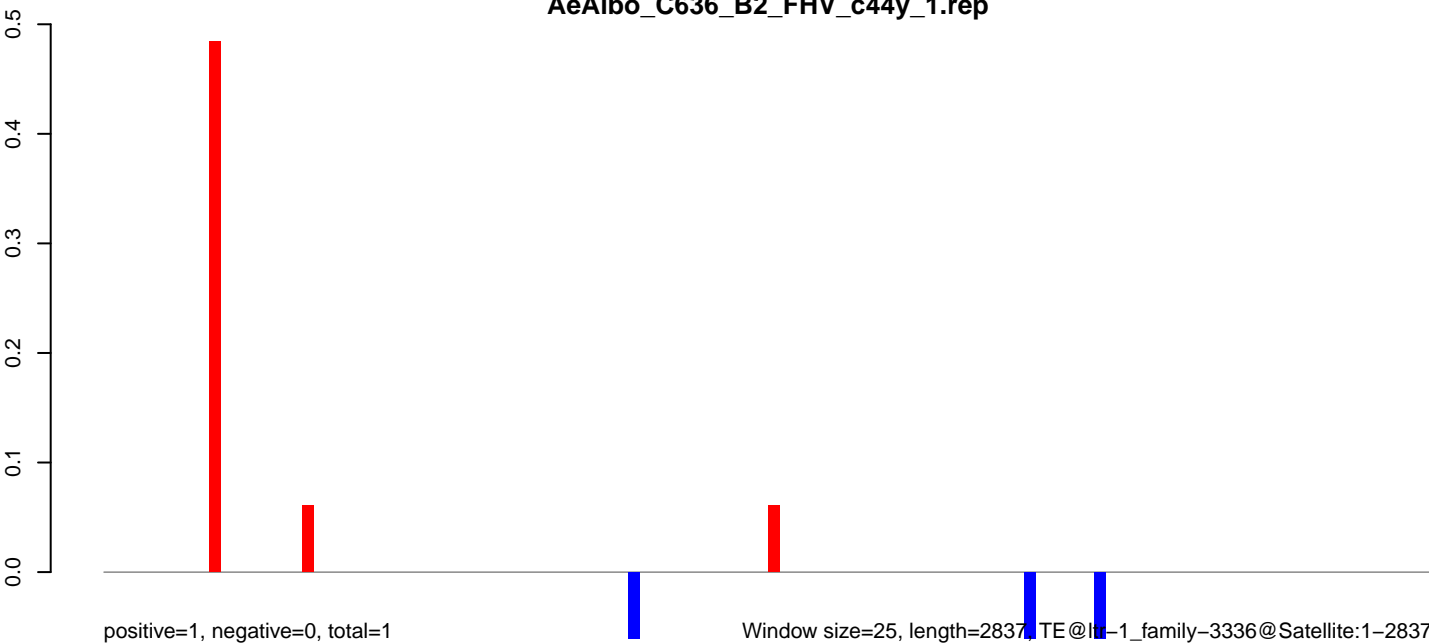
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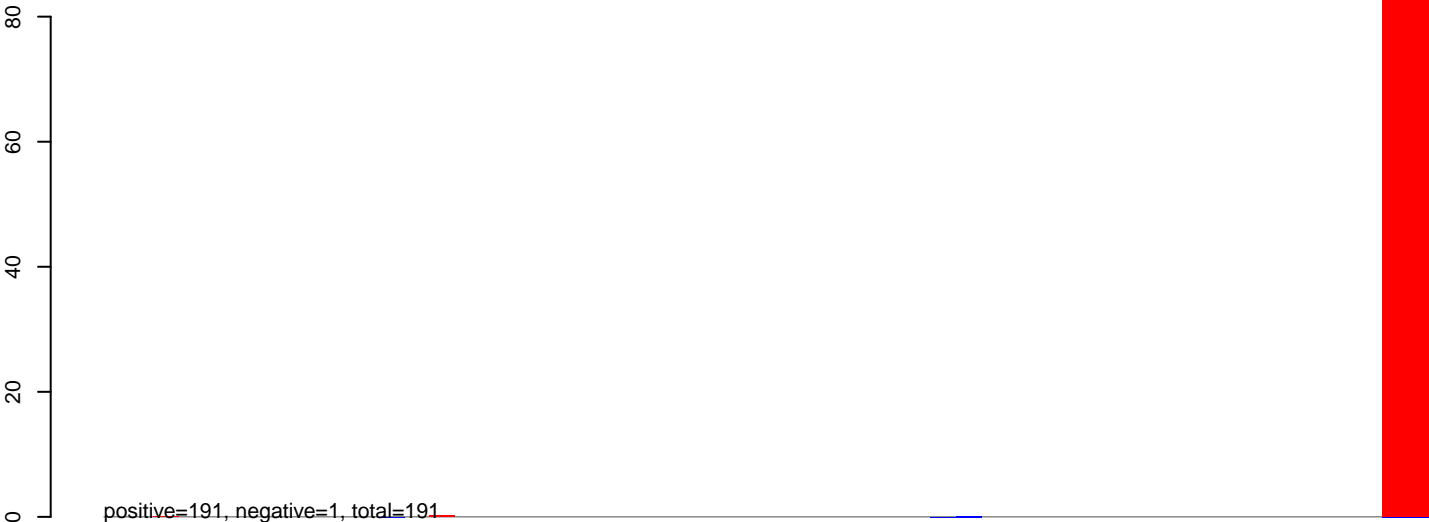
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



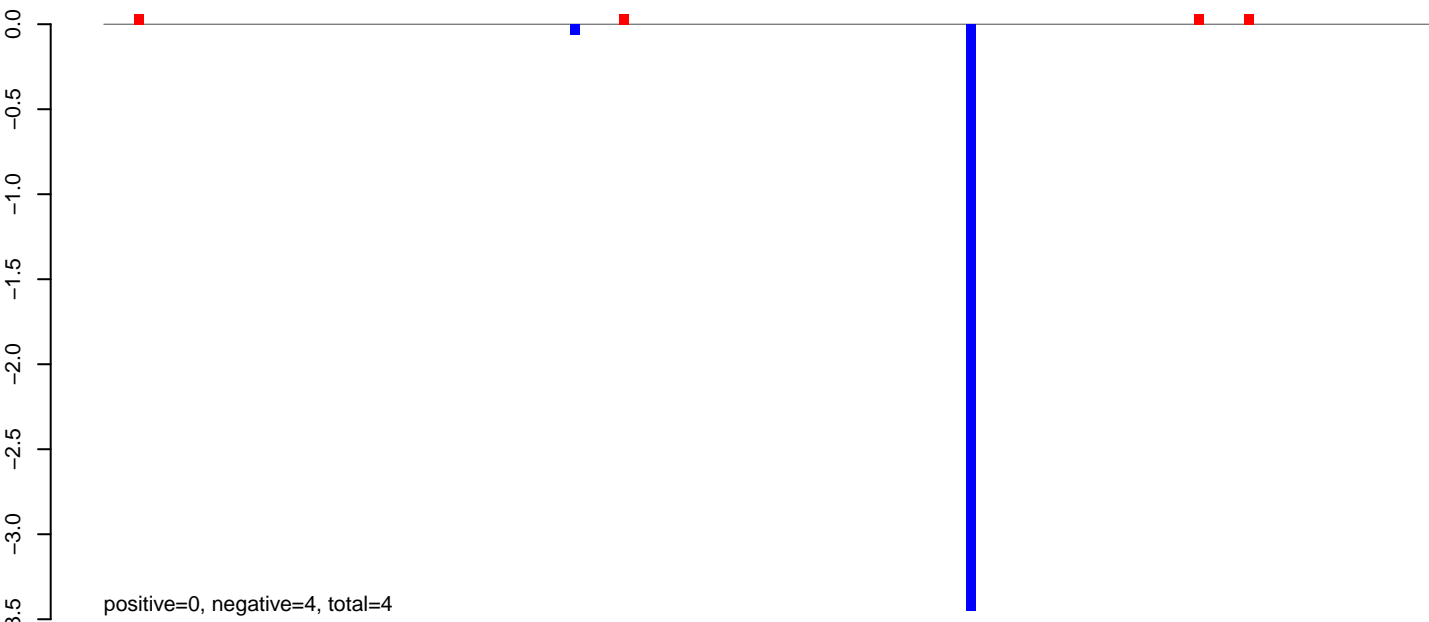
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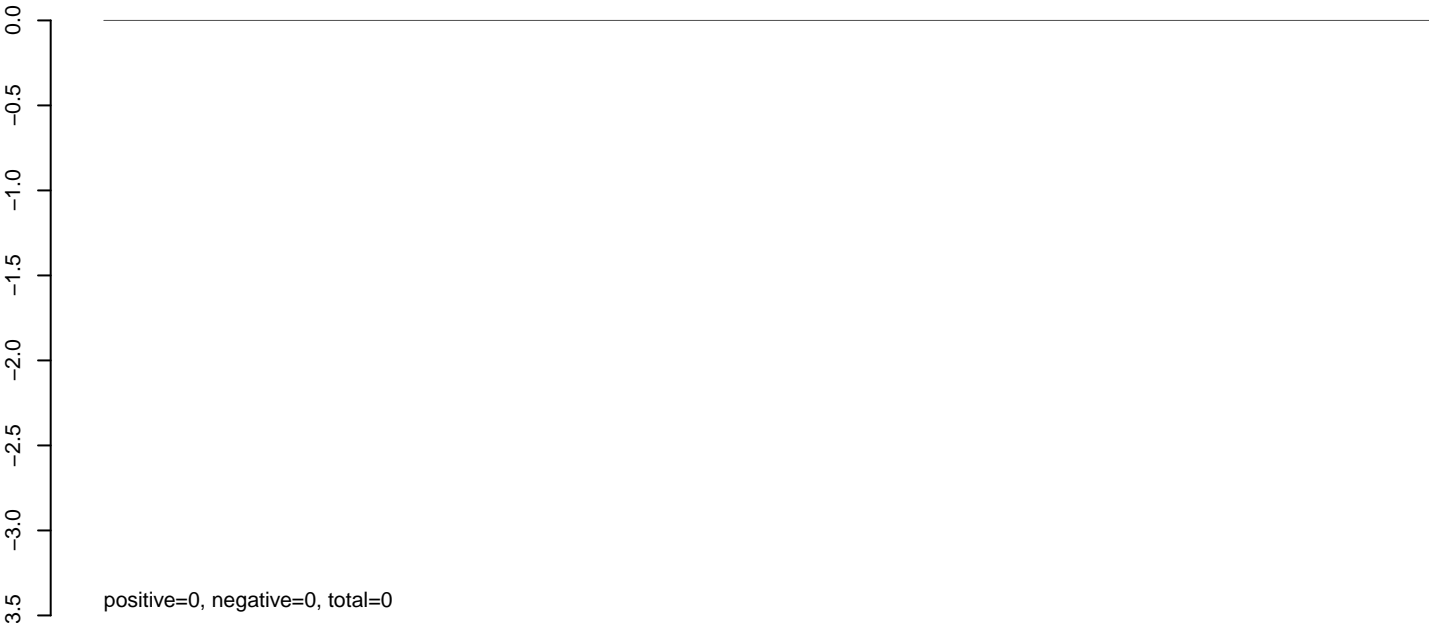
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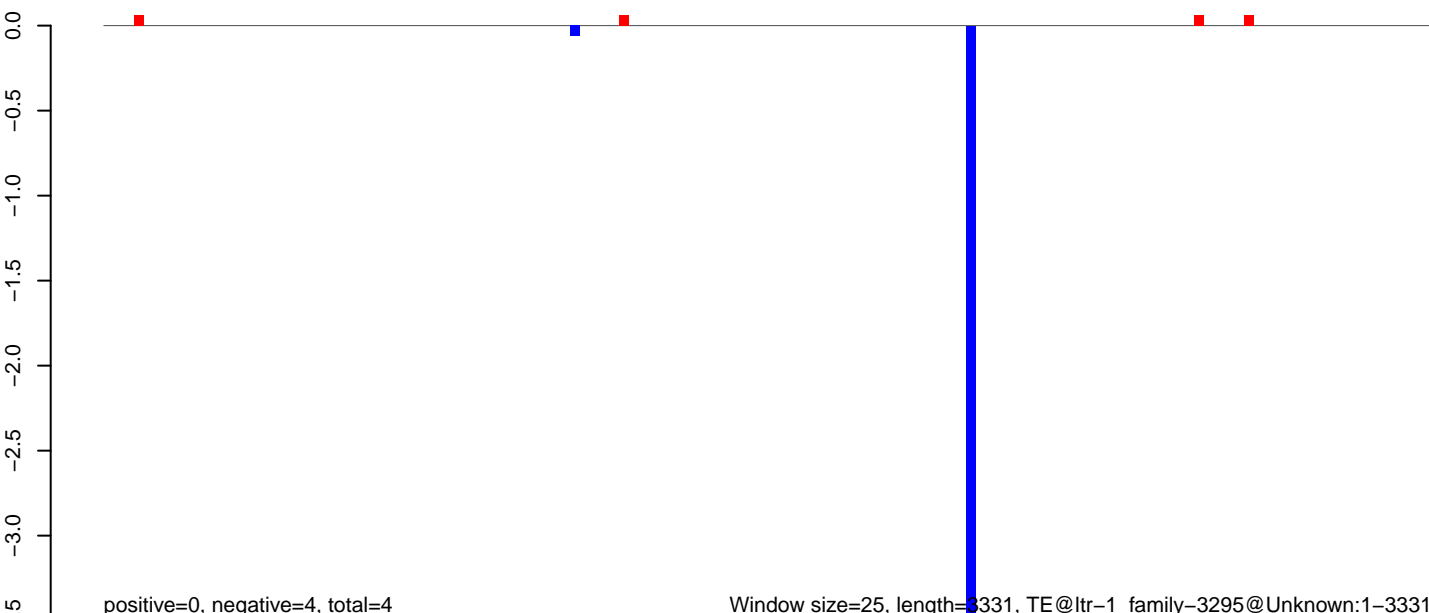
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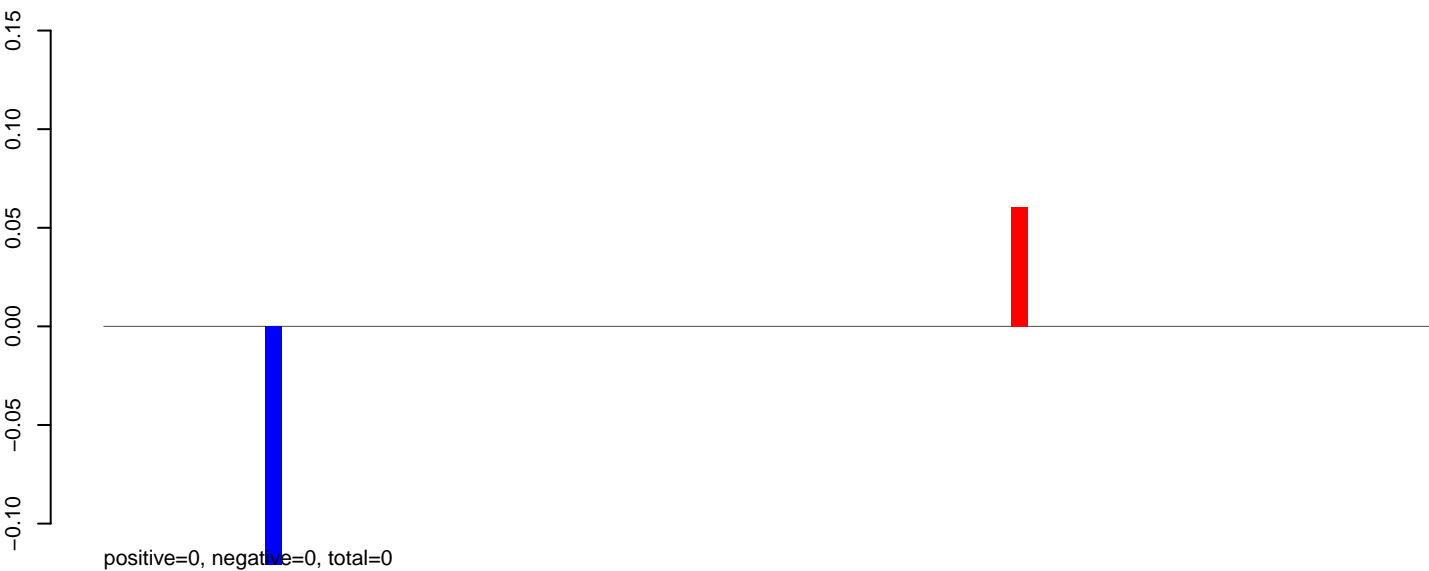
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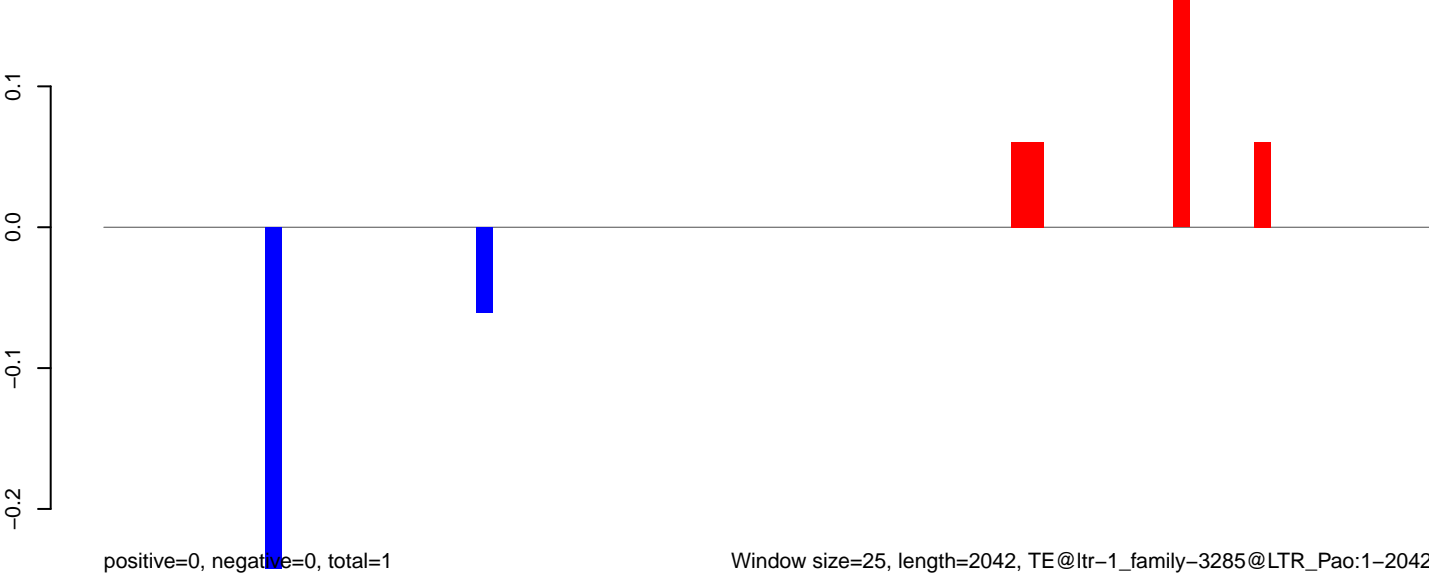
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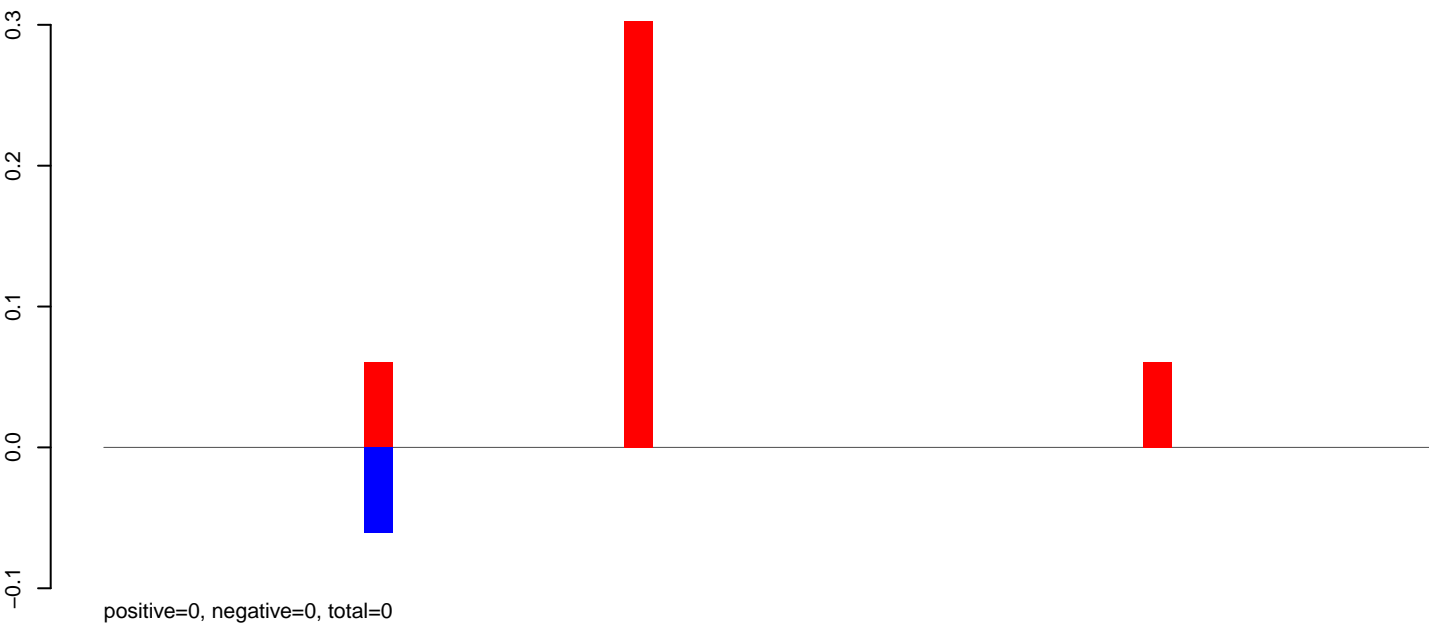
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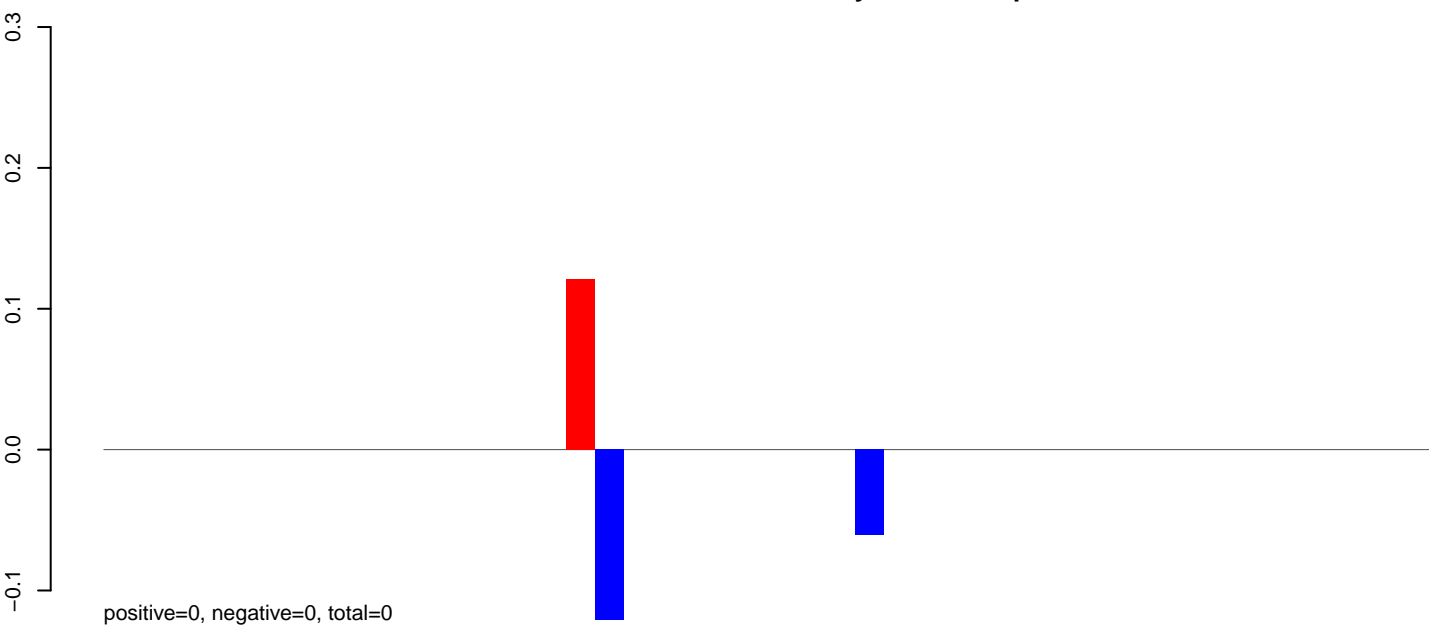
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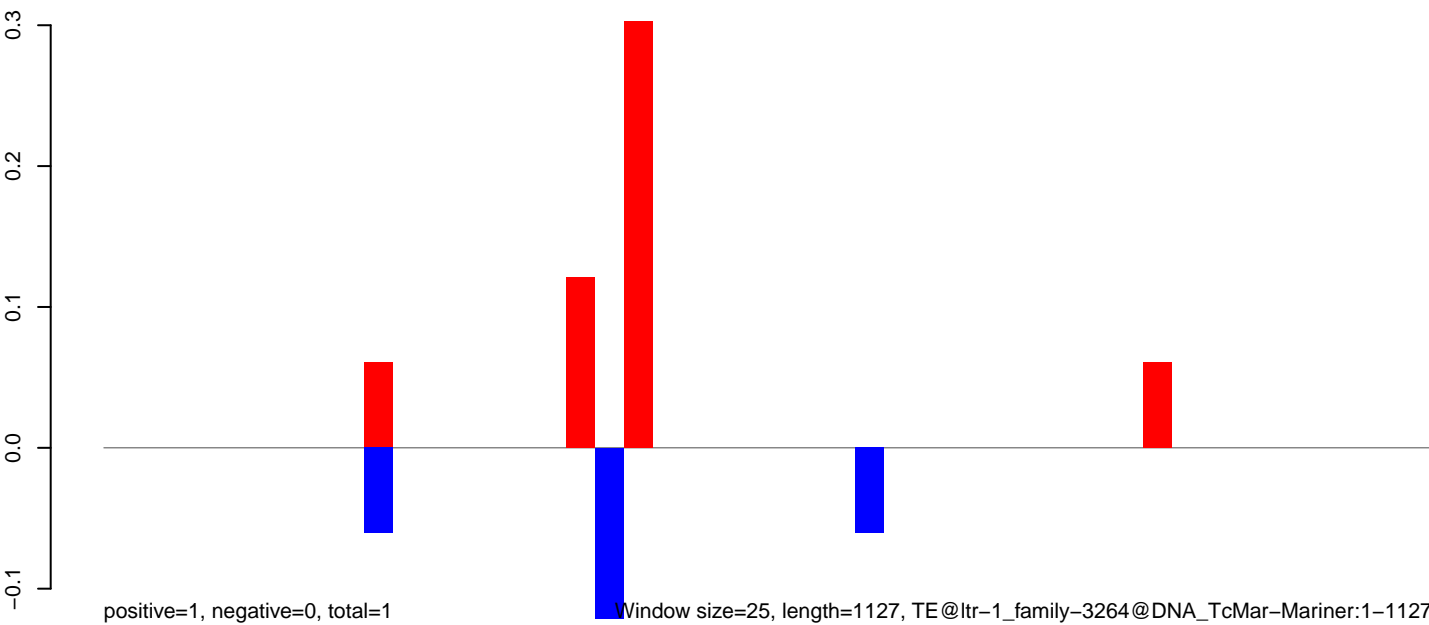
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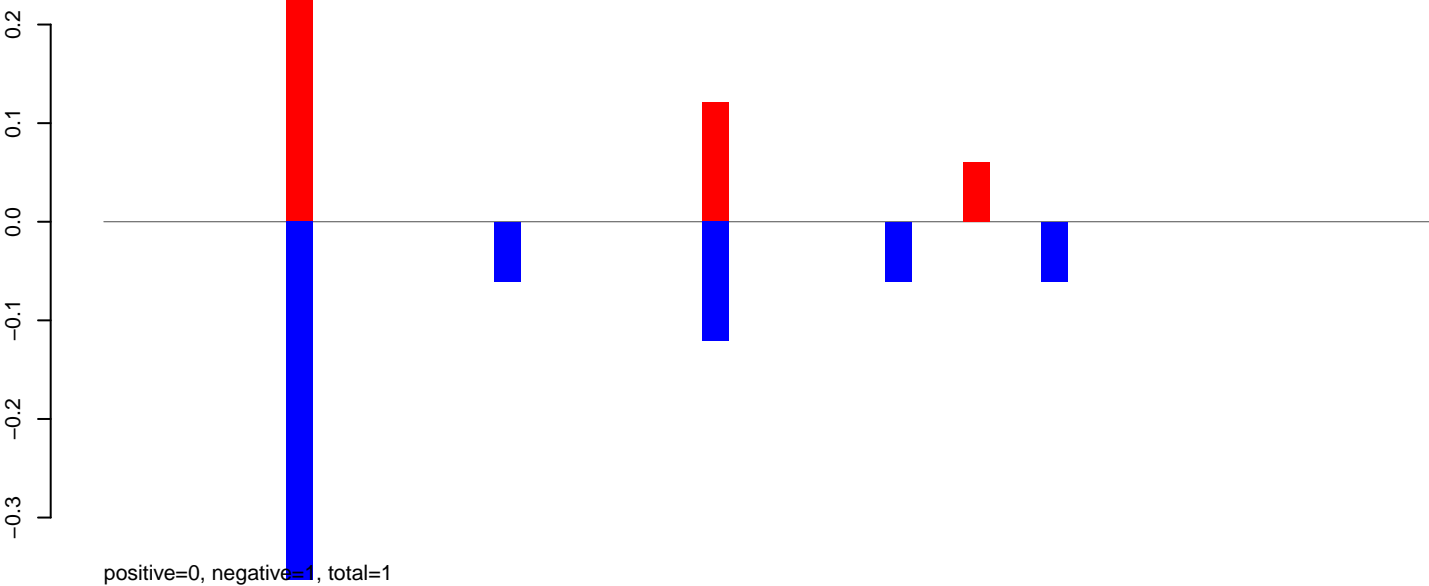


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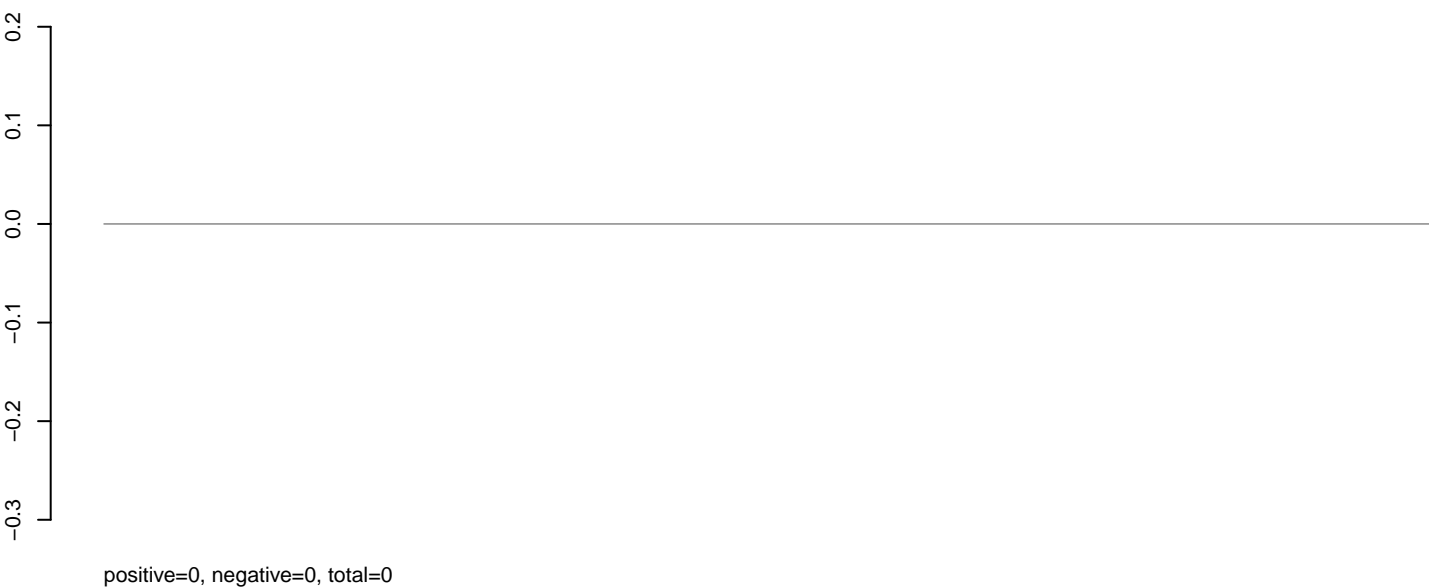


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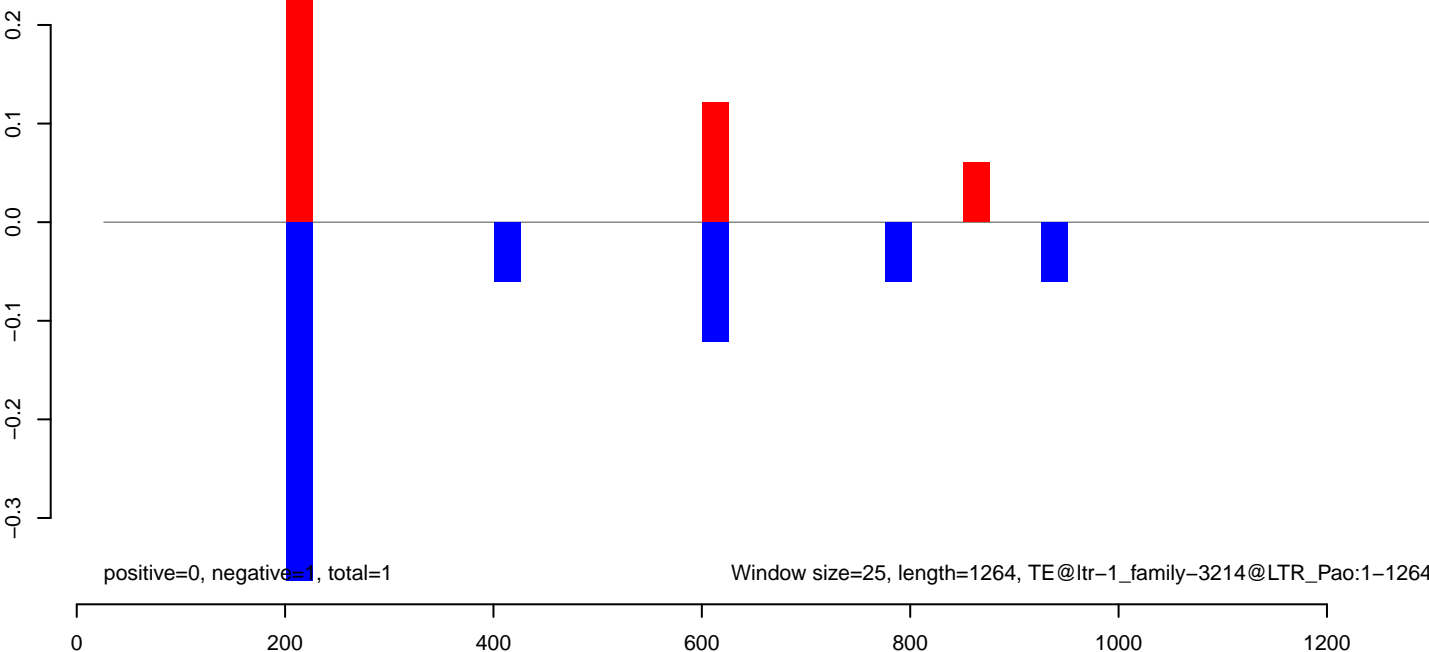
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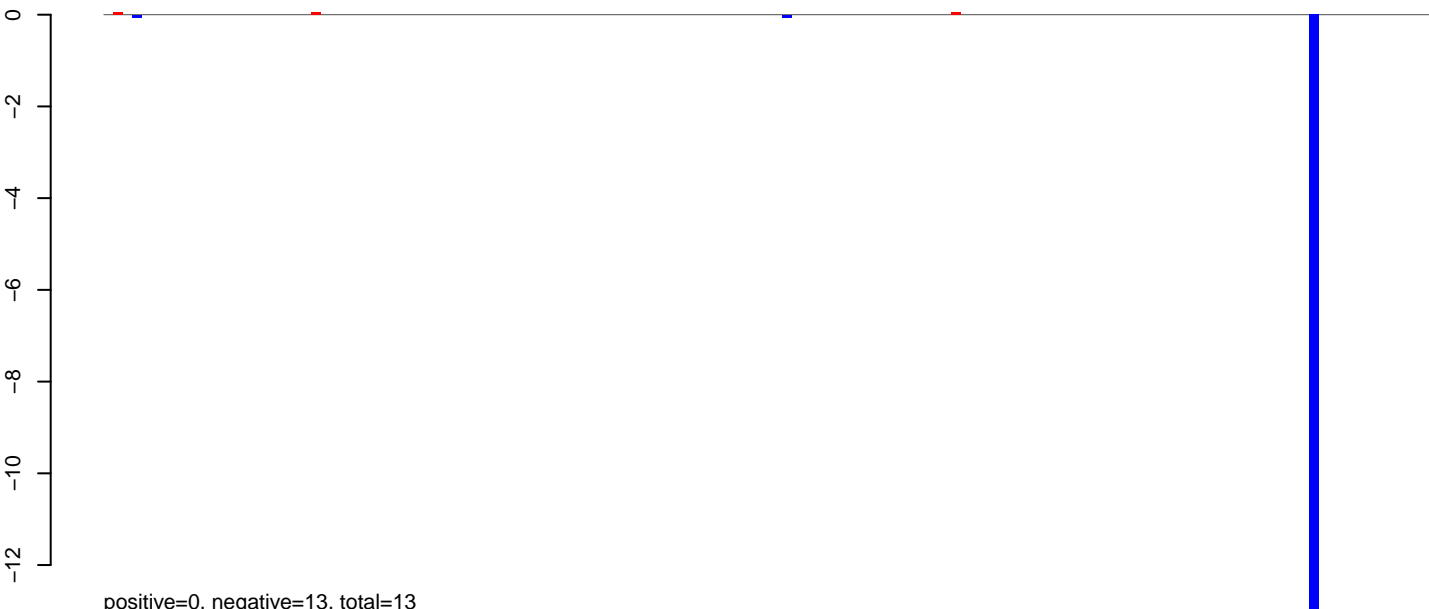
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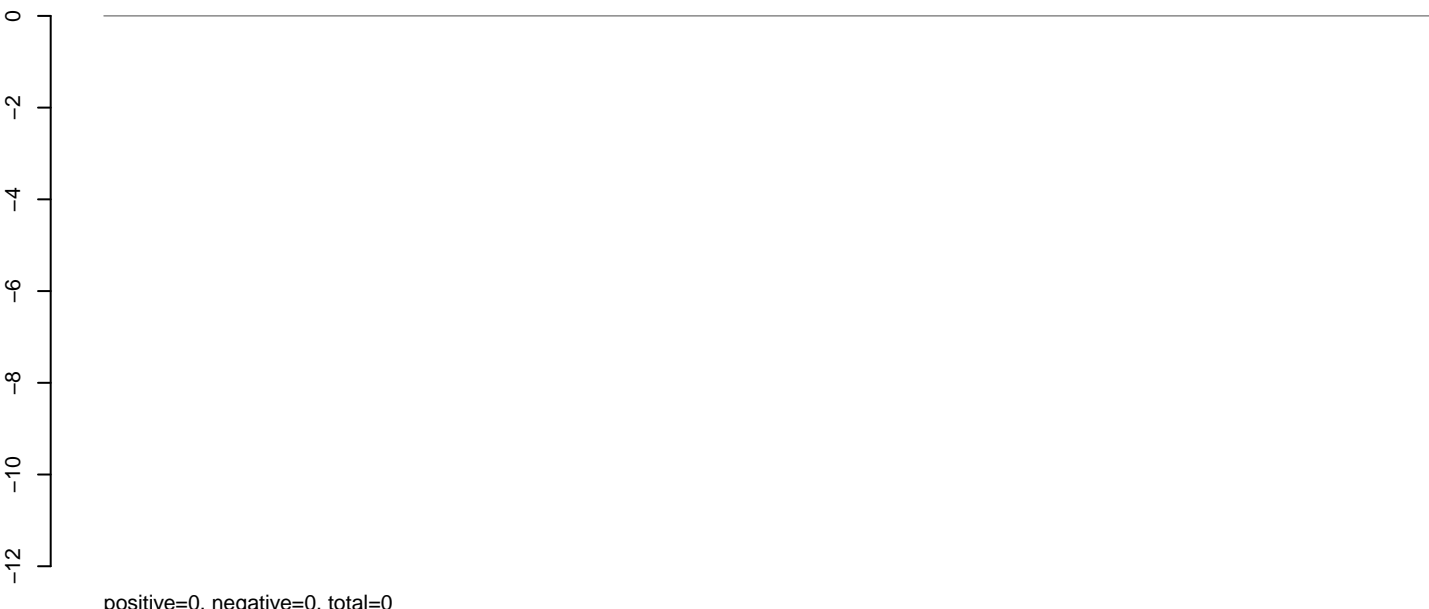
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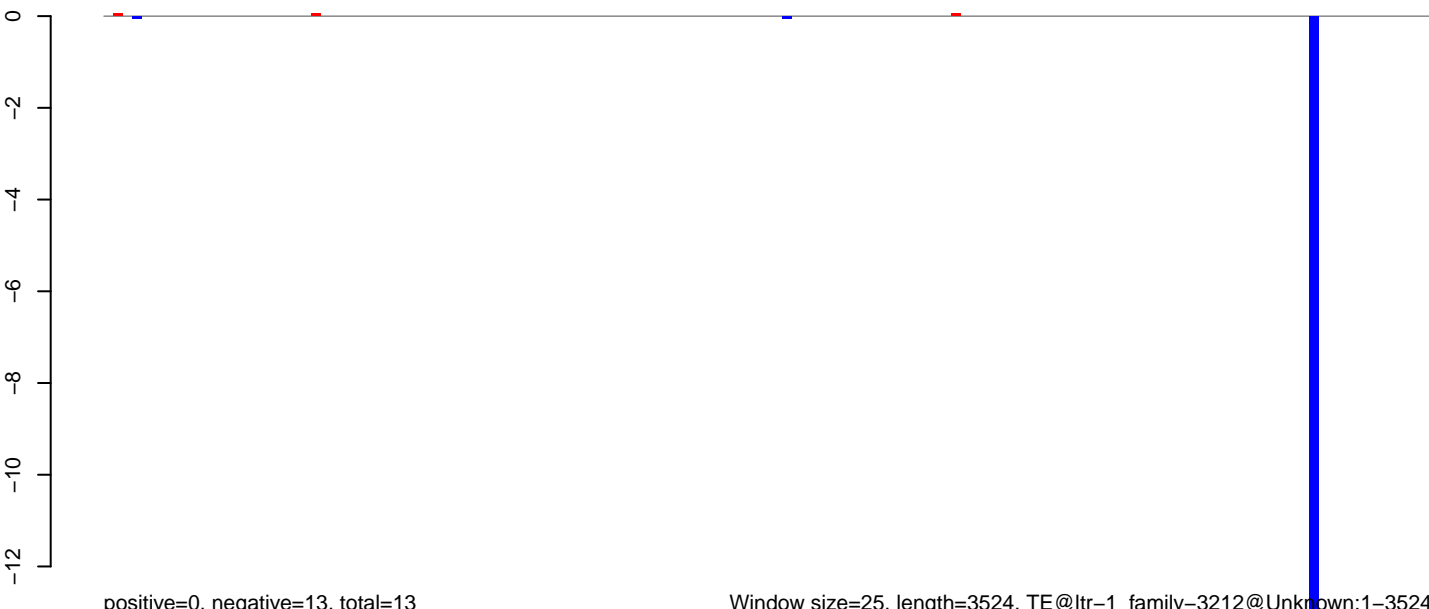
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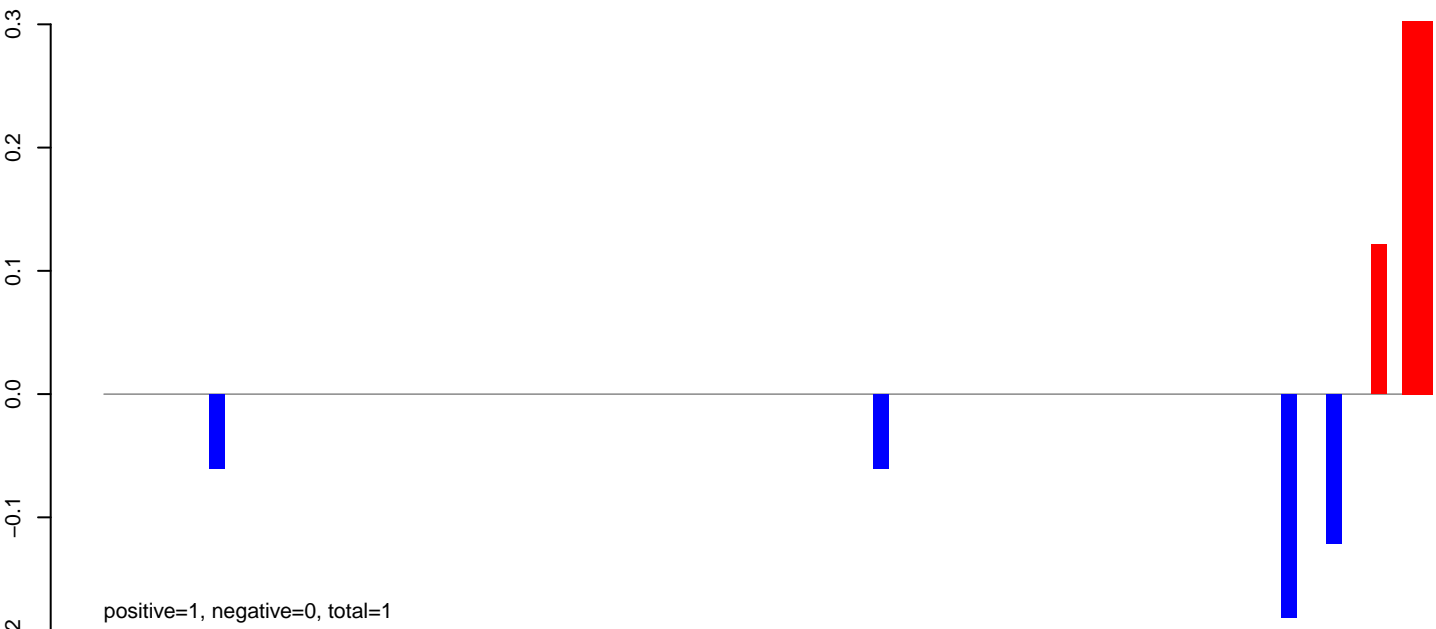
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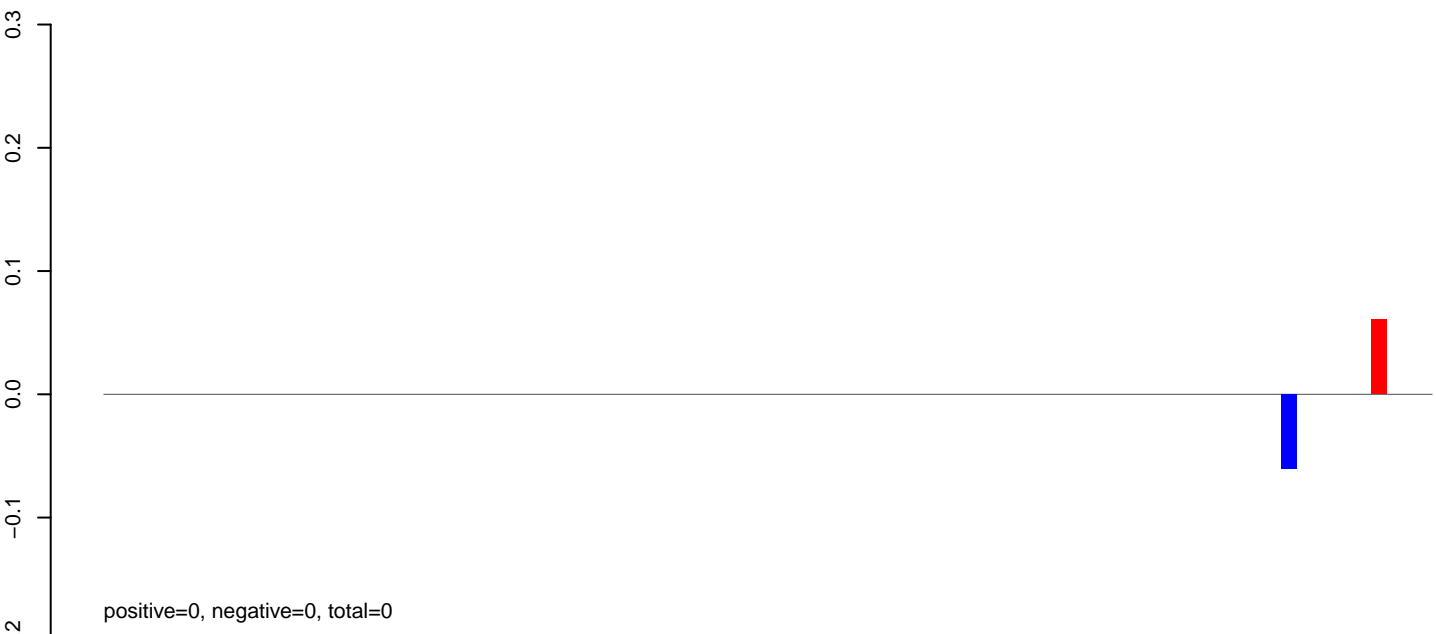
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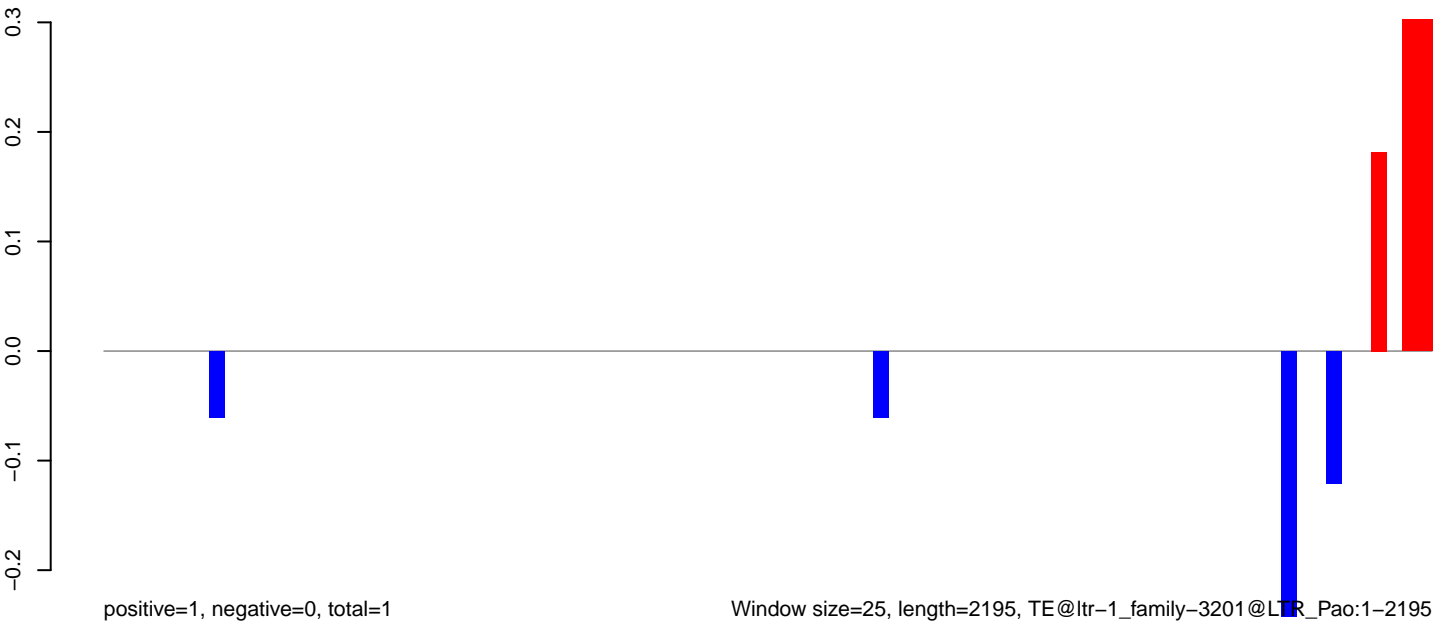
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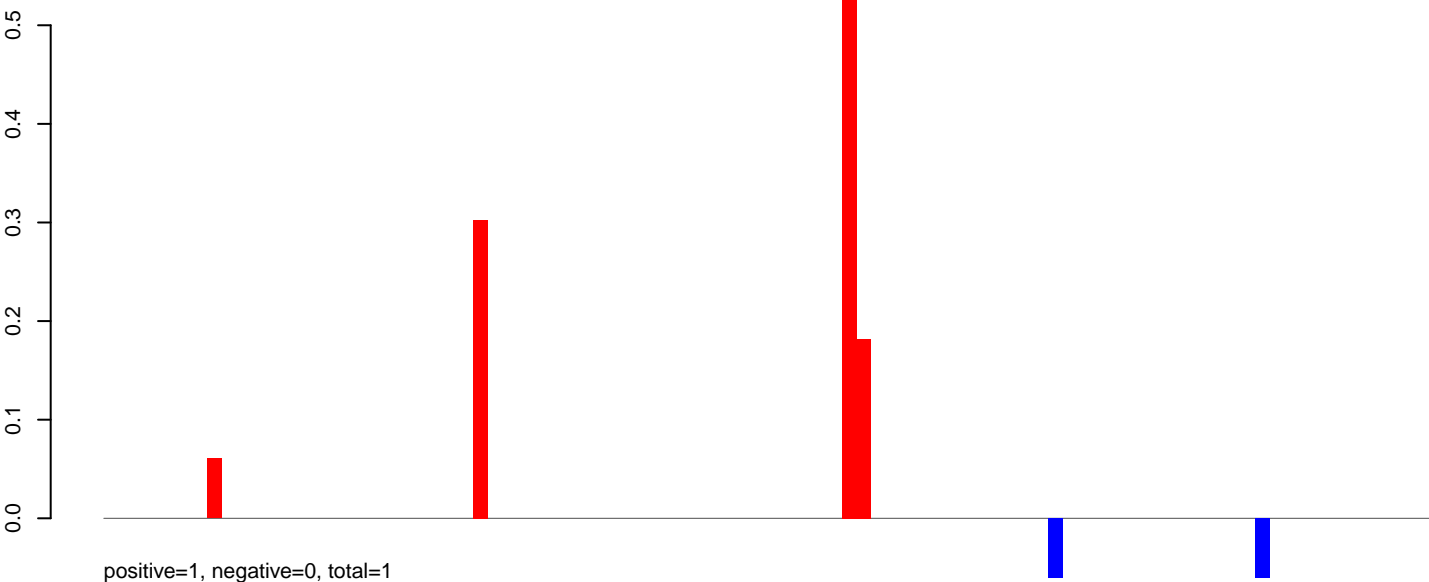


AeAlbo_C636_B2_FHV_c44y_1.rep

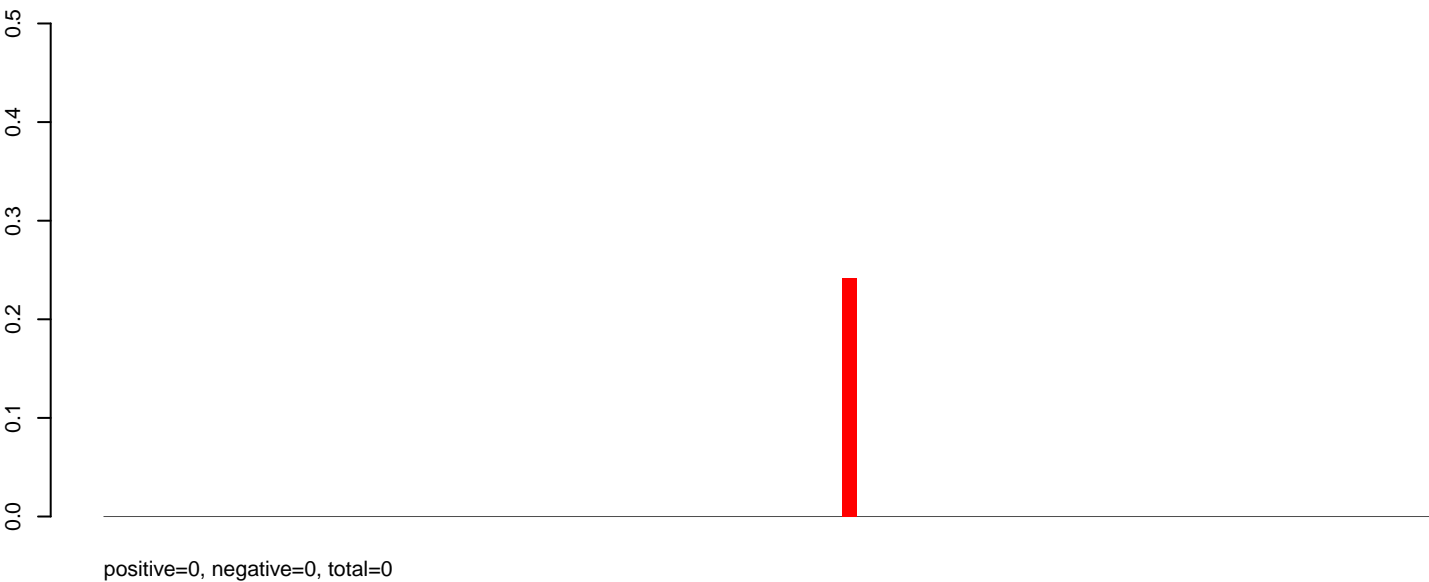


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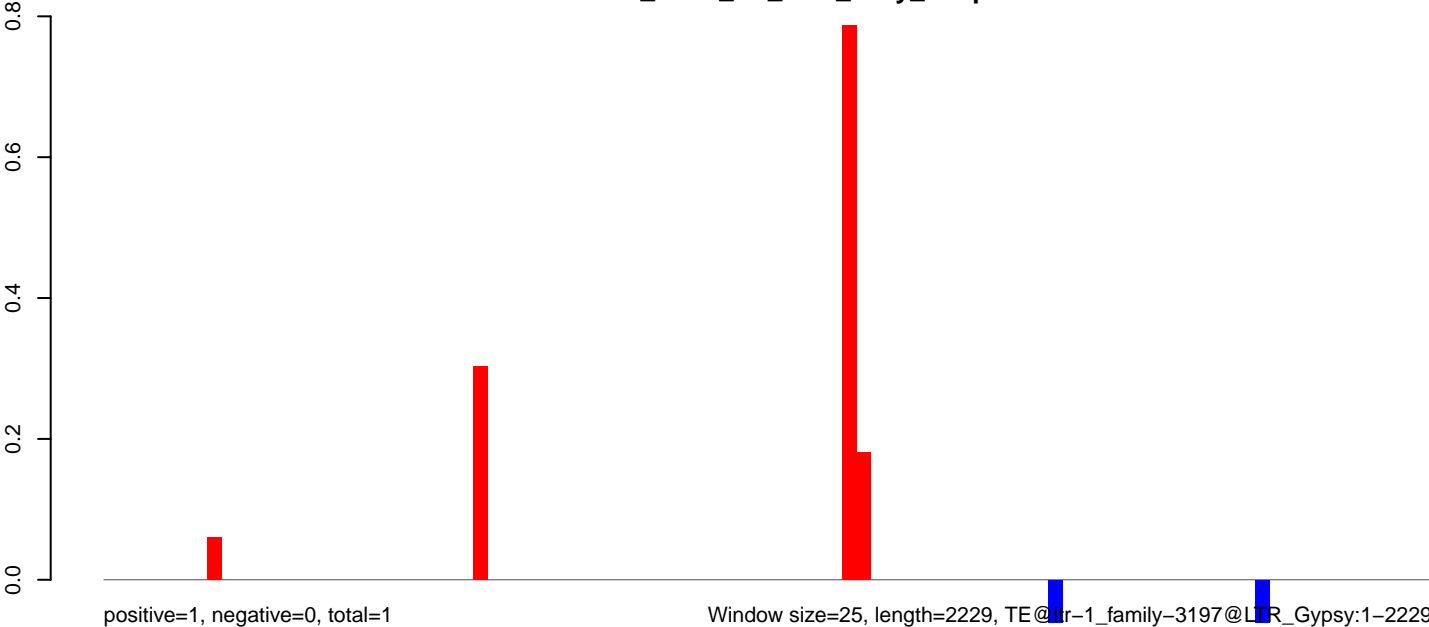
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



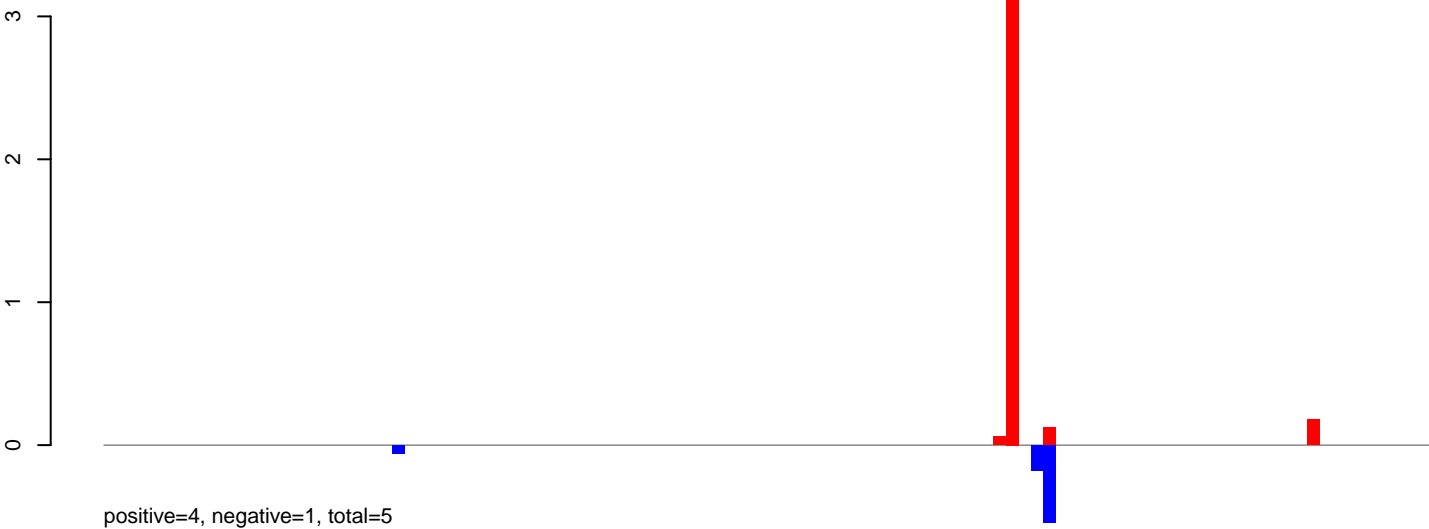
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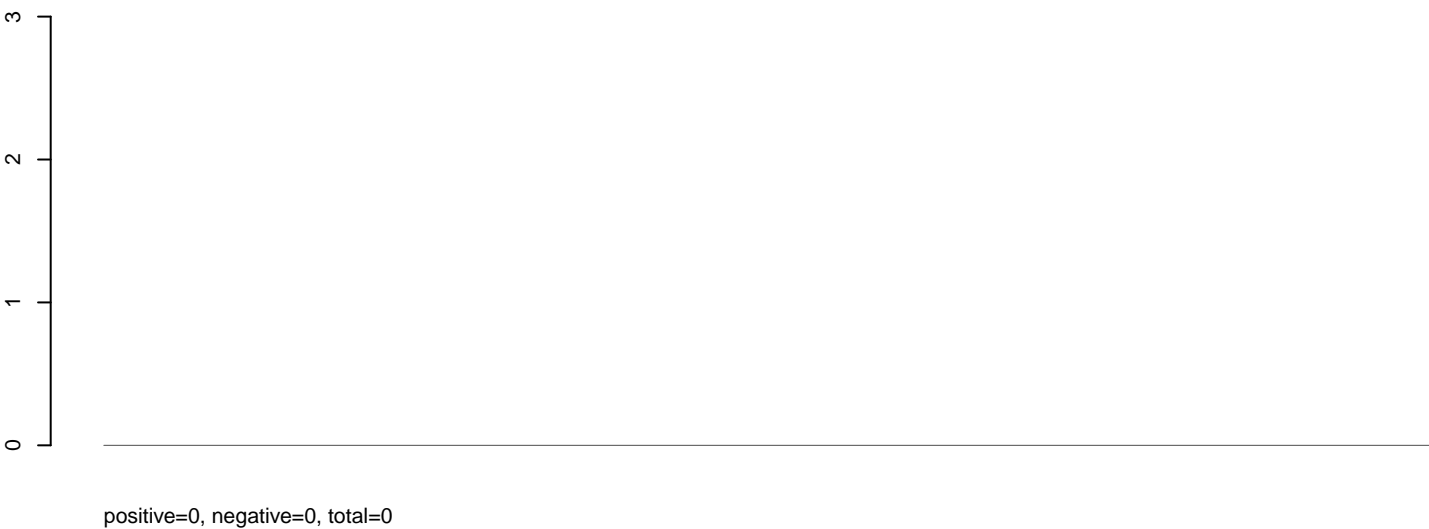
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0 500 1000 1500 2000

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



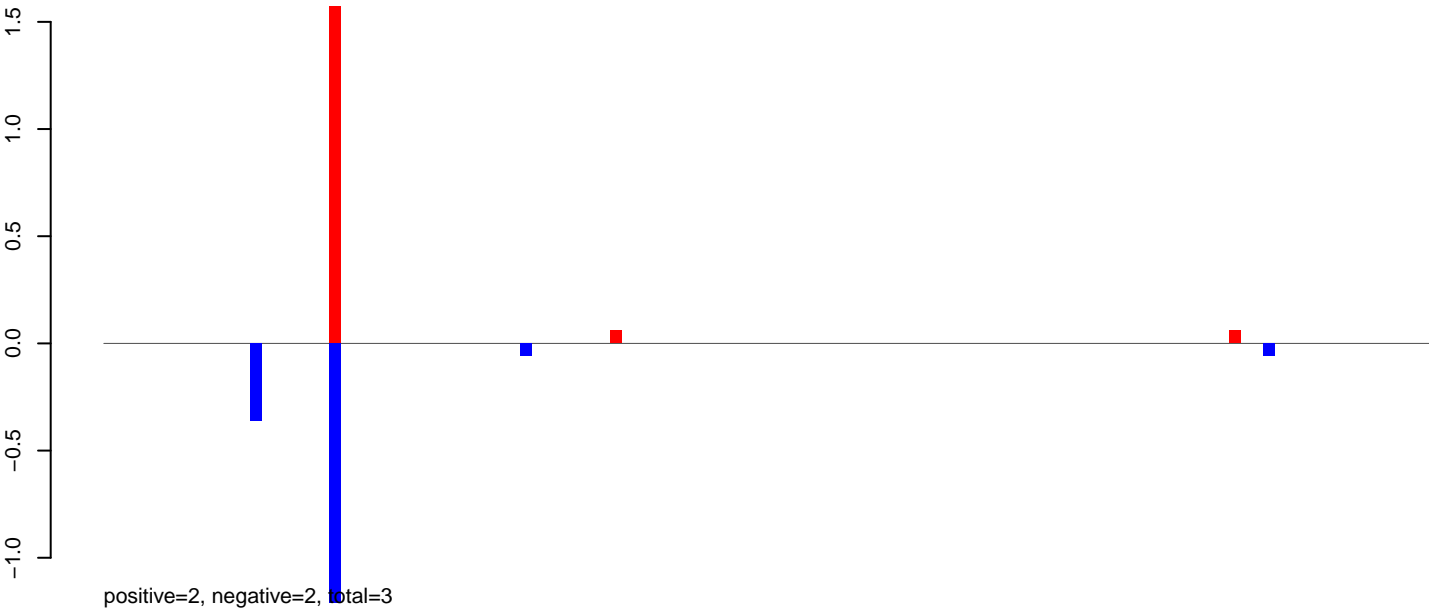
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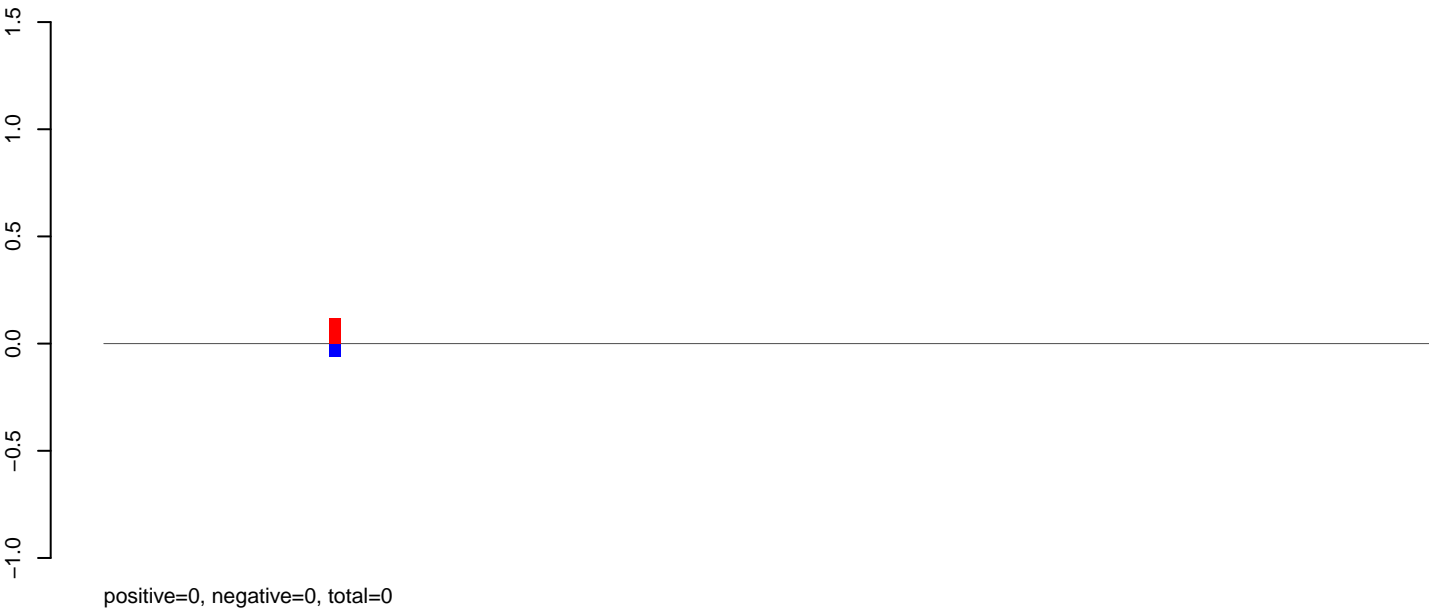
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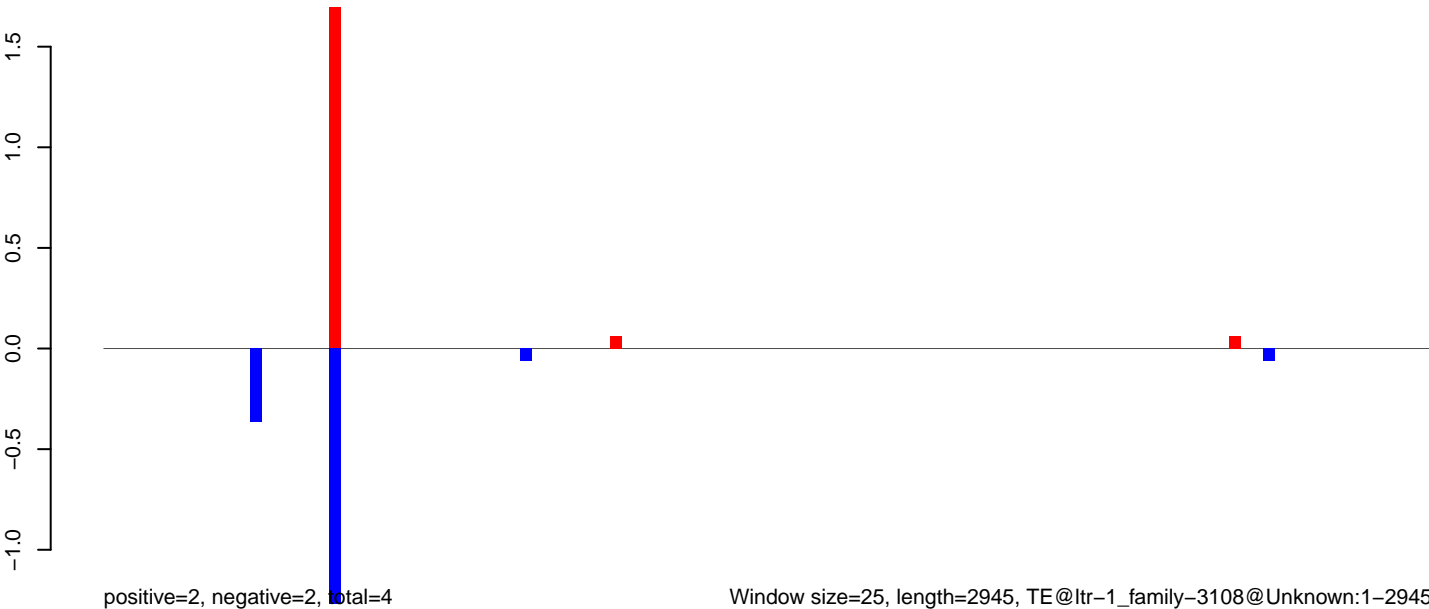
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=2945, TE@ltr-1_family-3108@Unknown:1-2945

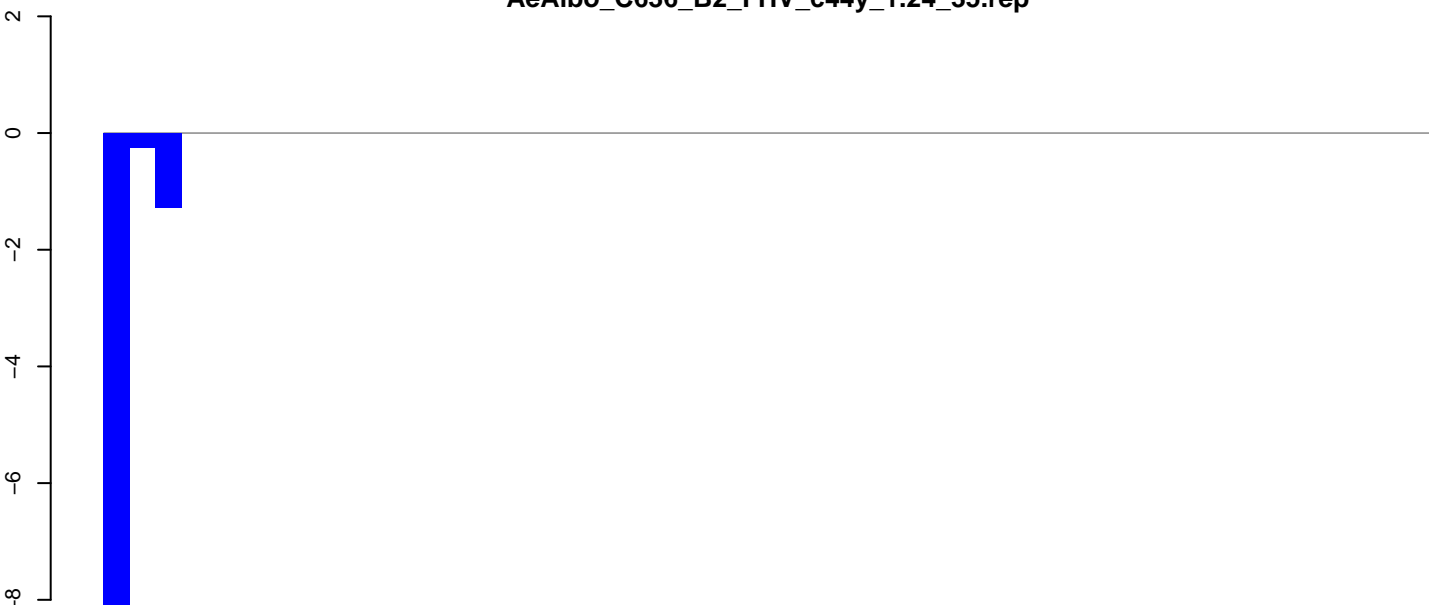
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



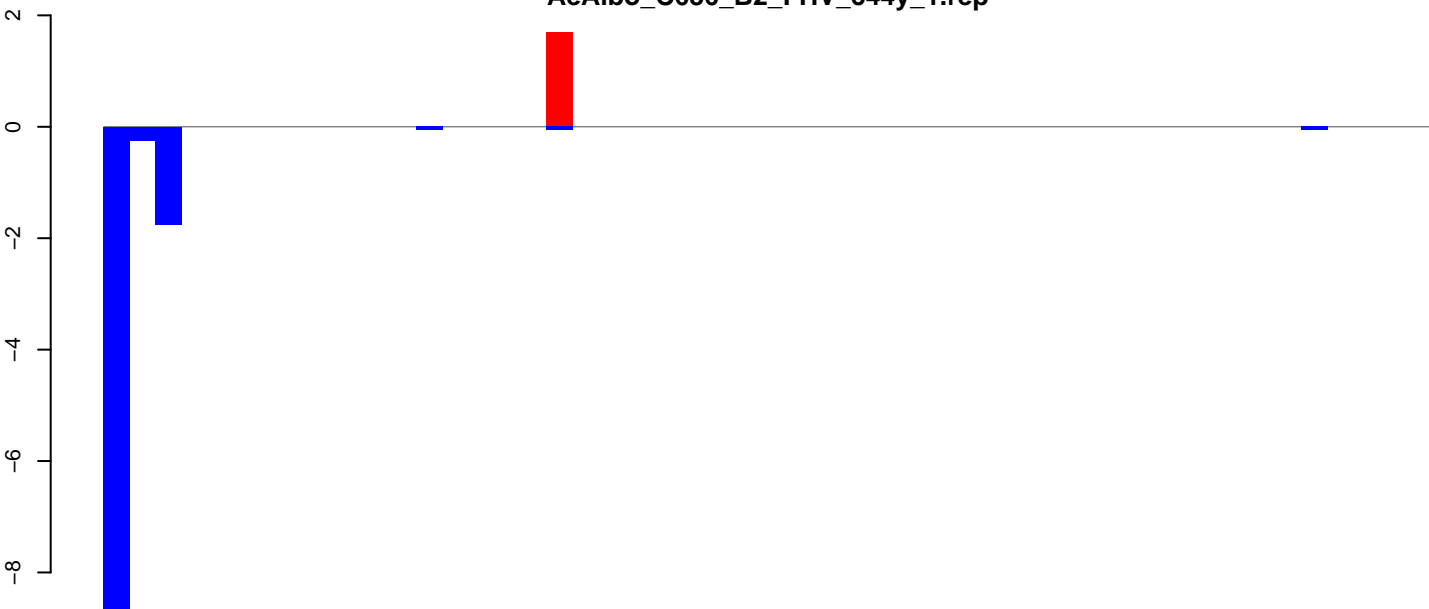
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=10, total=10

AeAlbo_C636_B2_FHV_c44y_1.rep

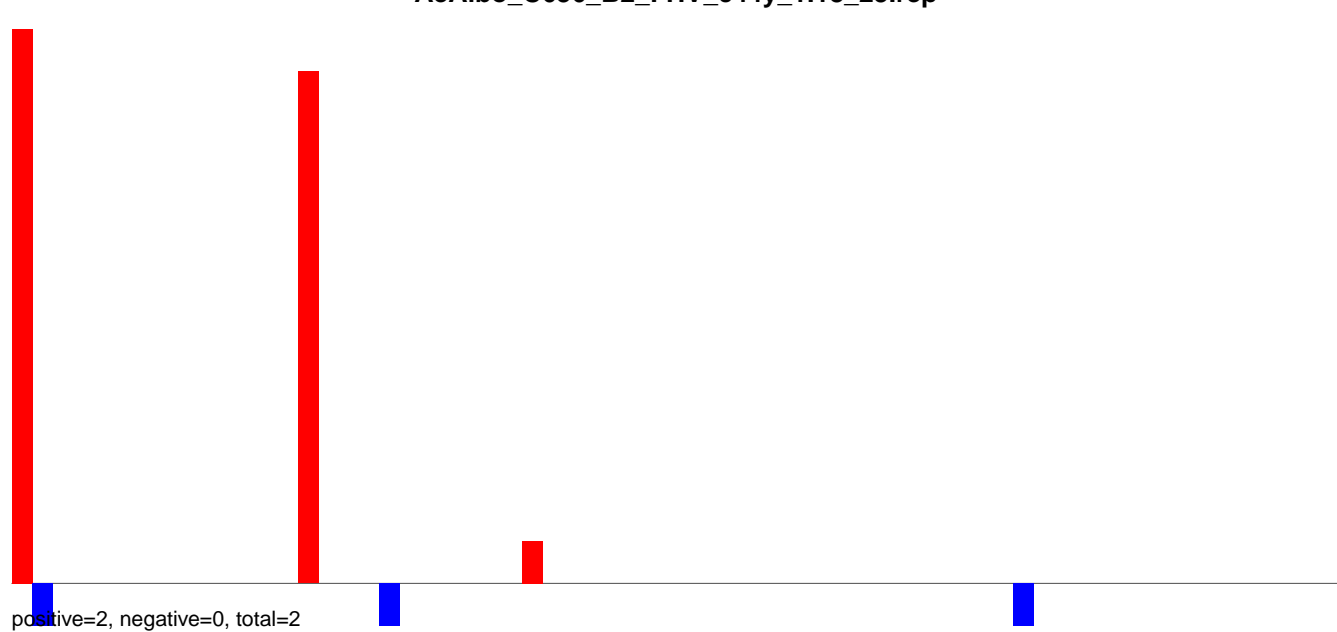


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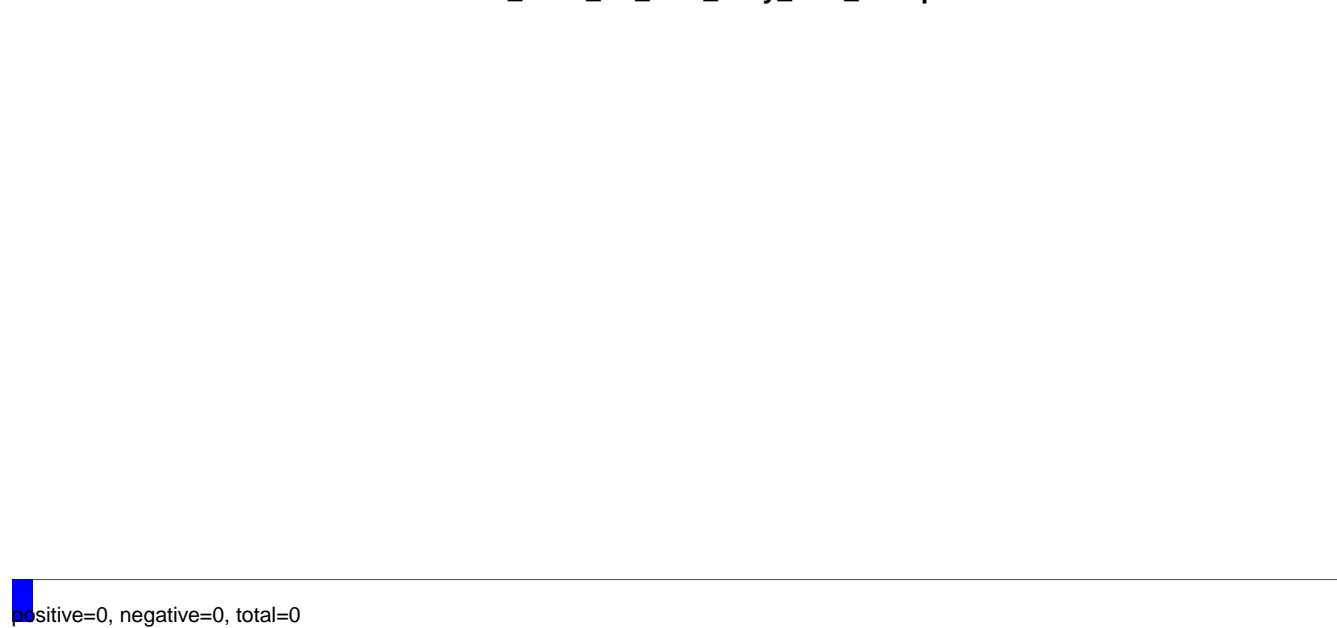
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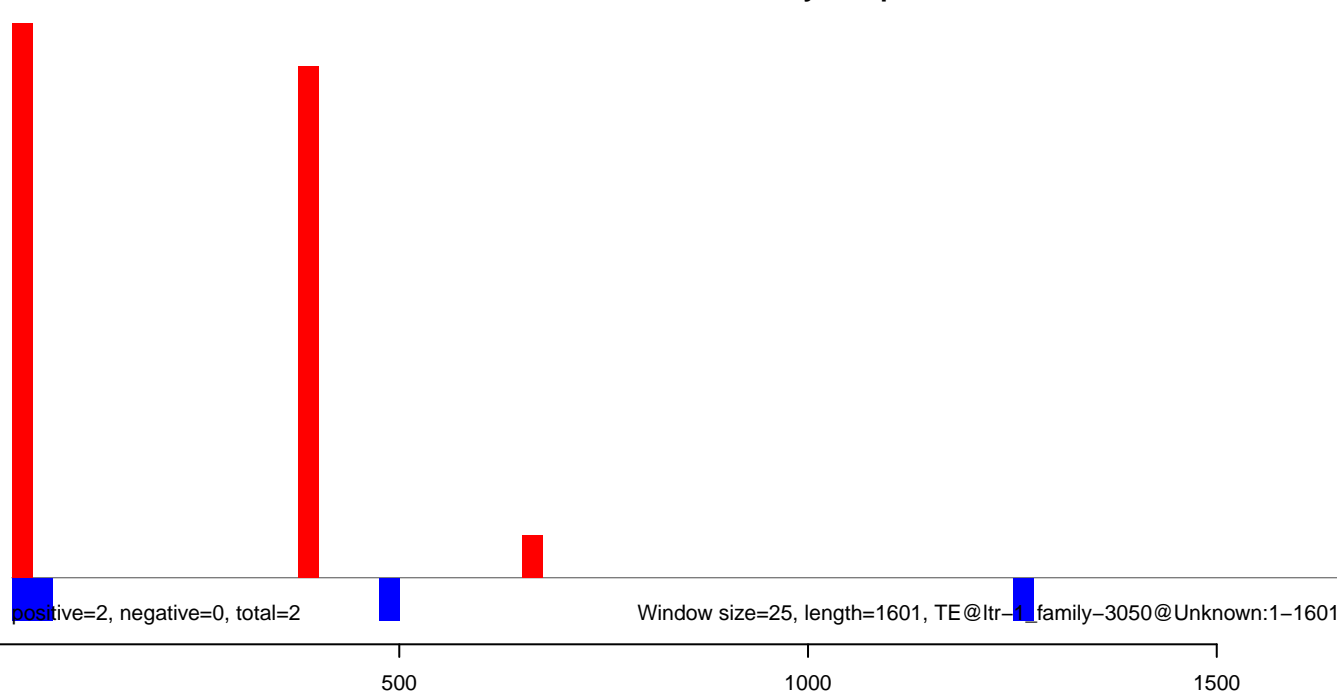
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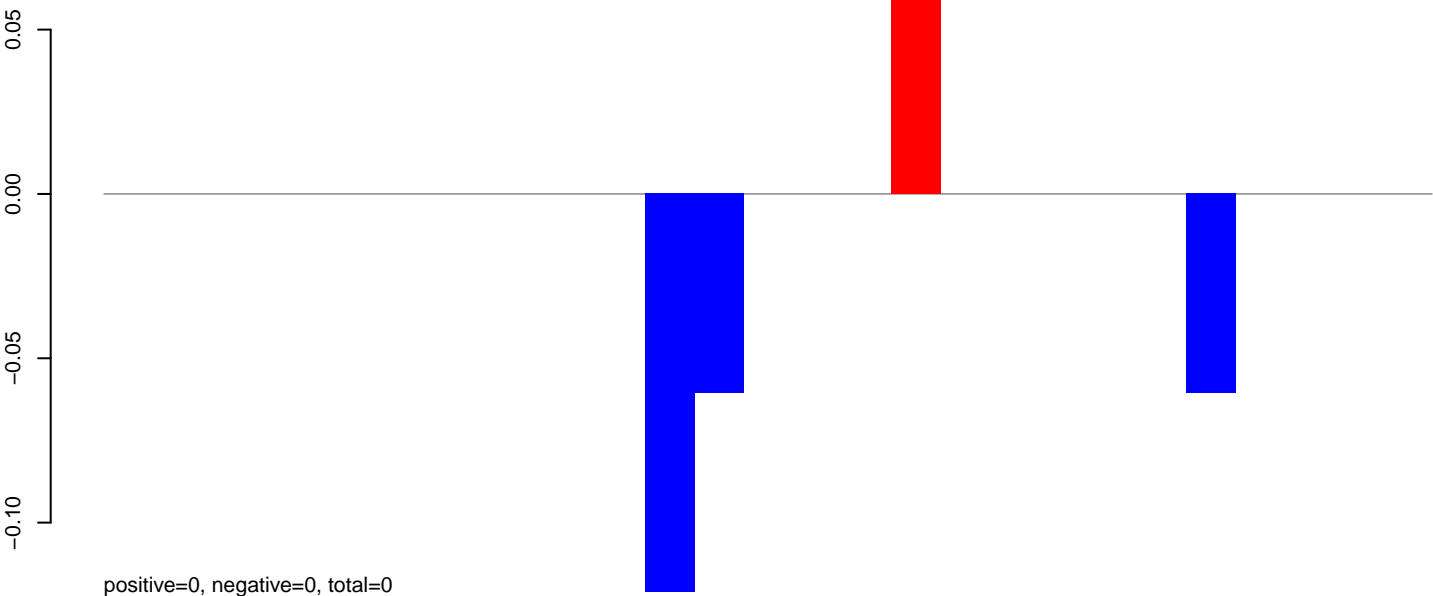
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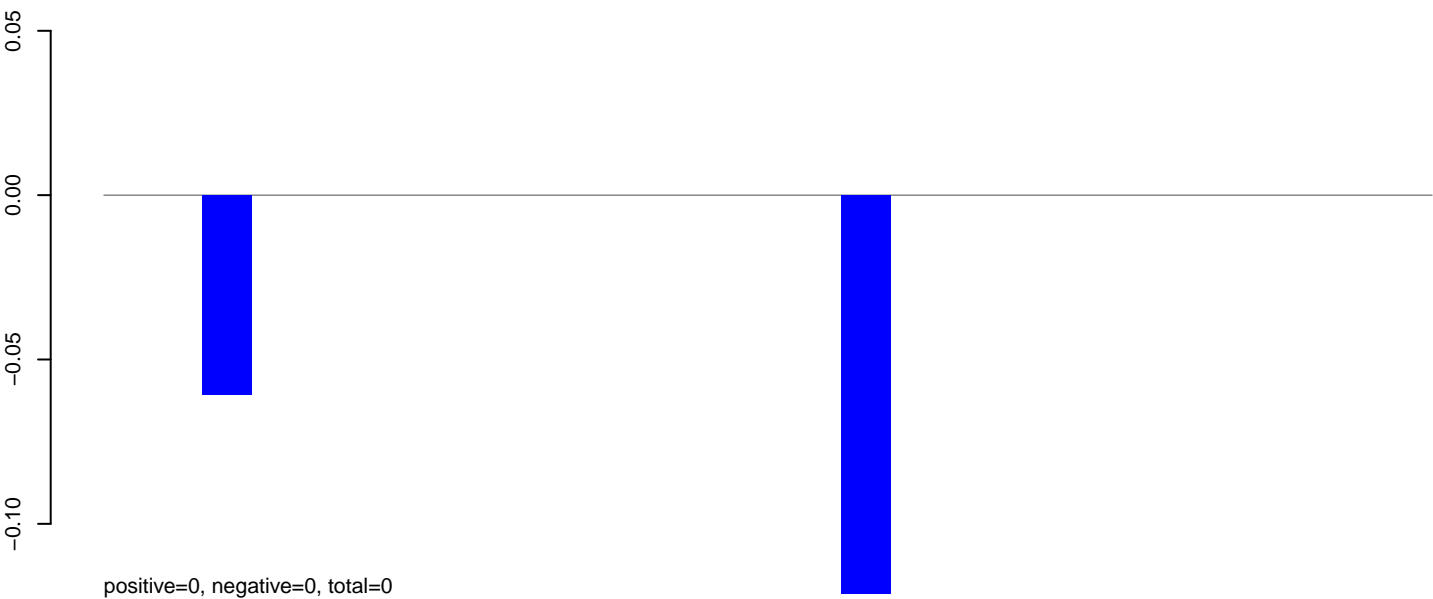
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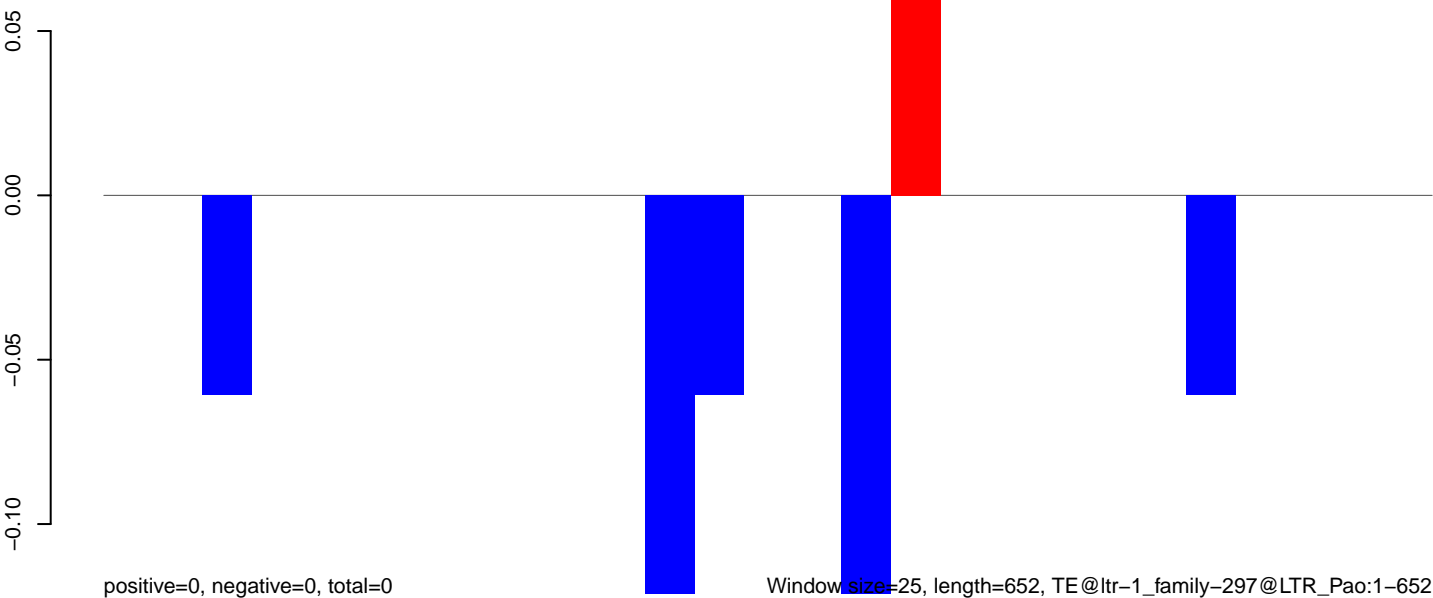
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



0 100 200 300 400 500 600 700

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



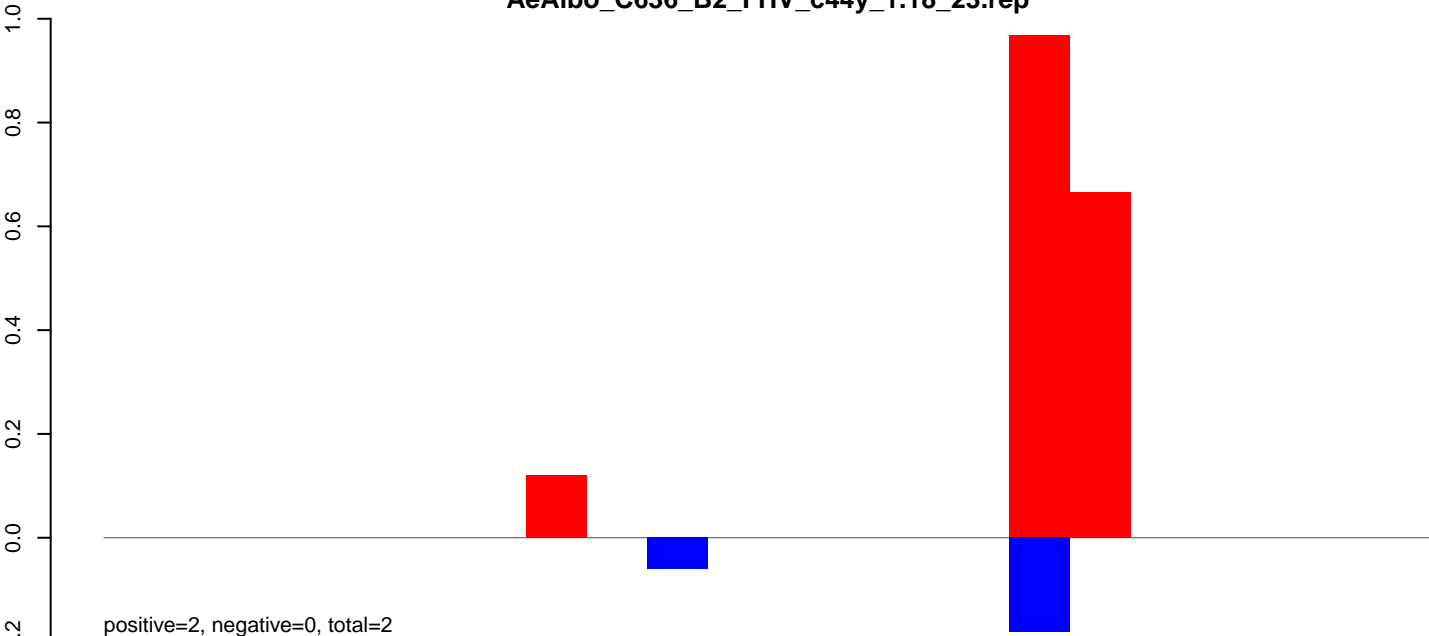
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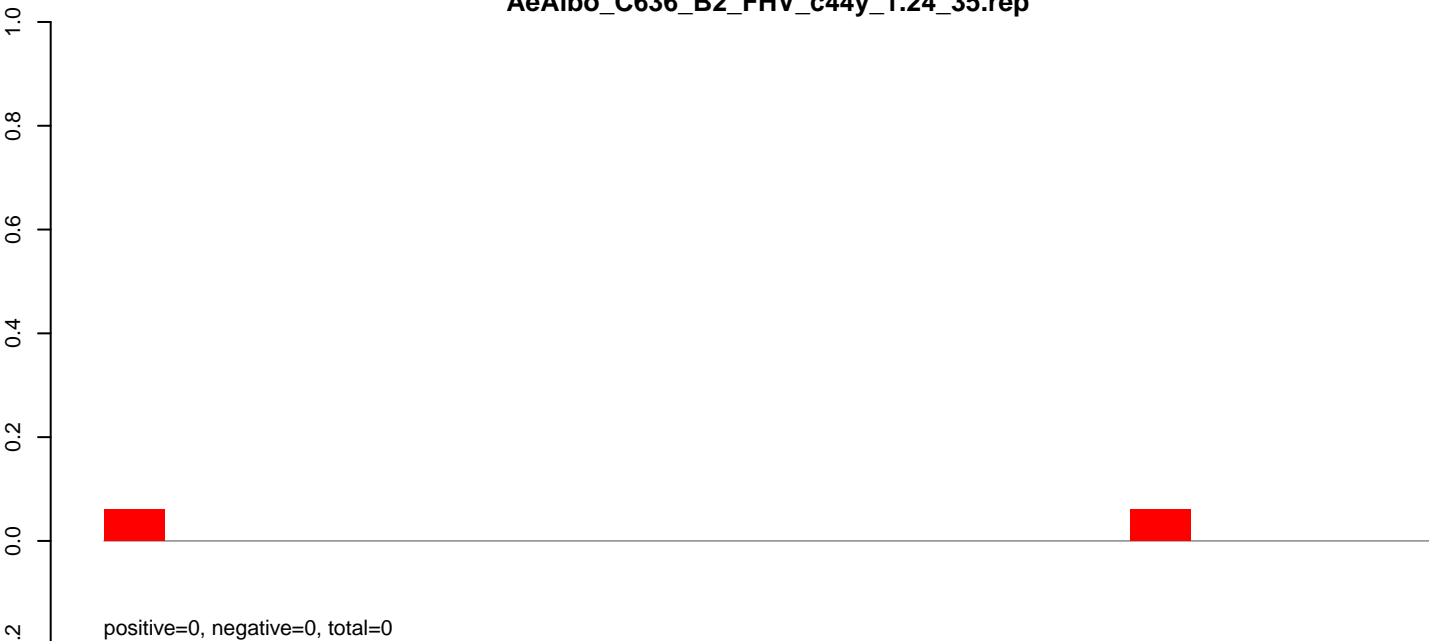
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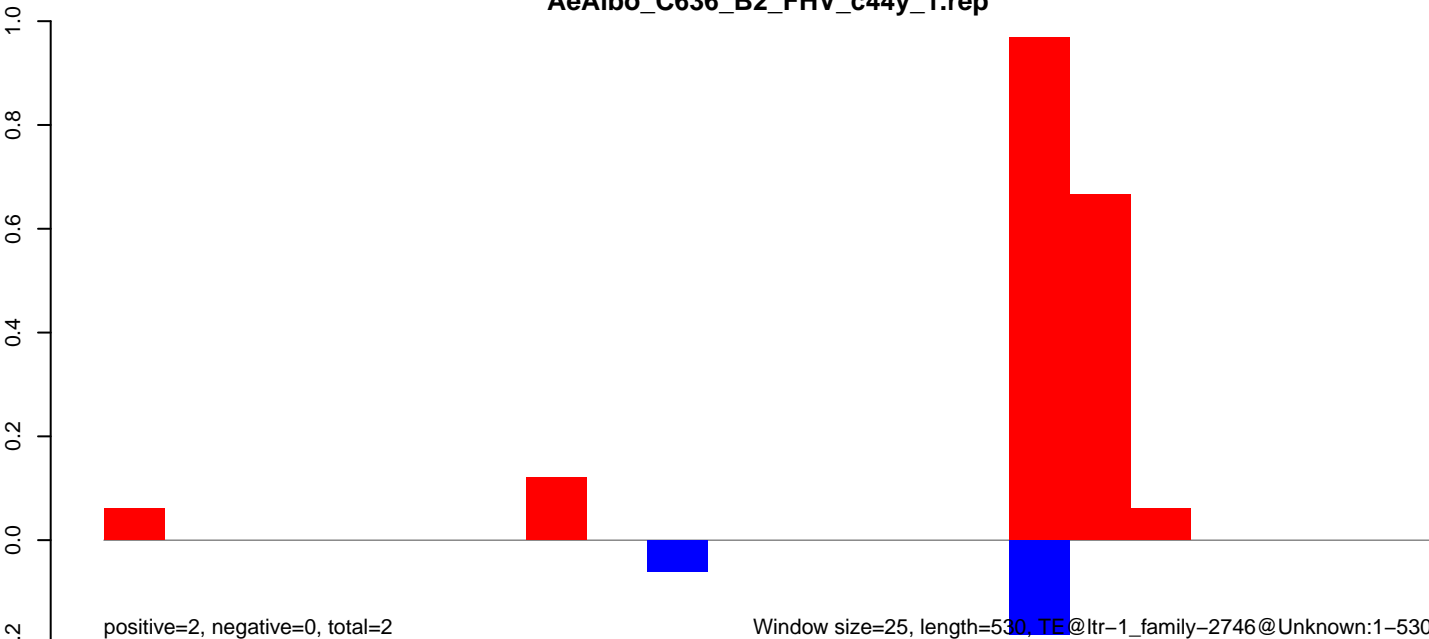
AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



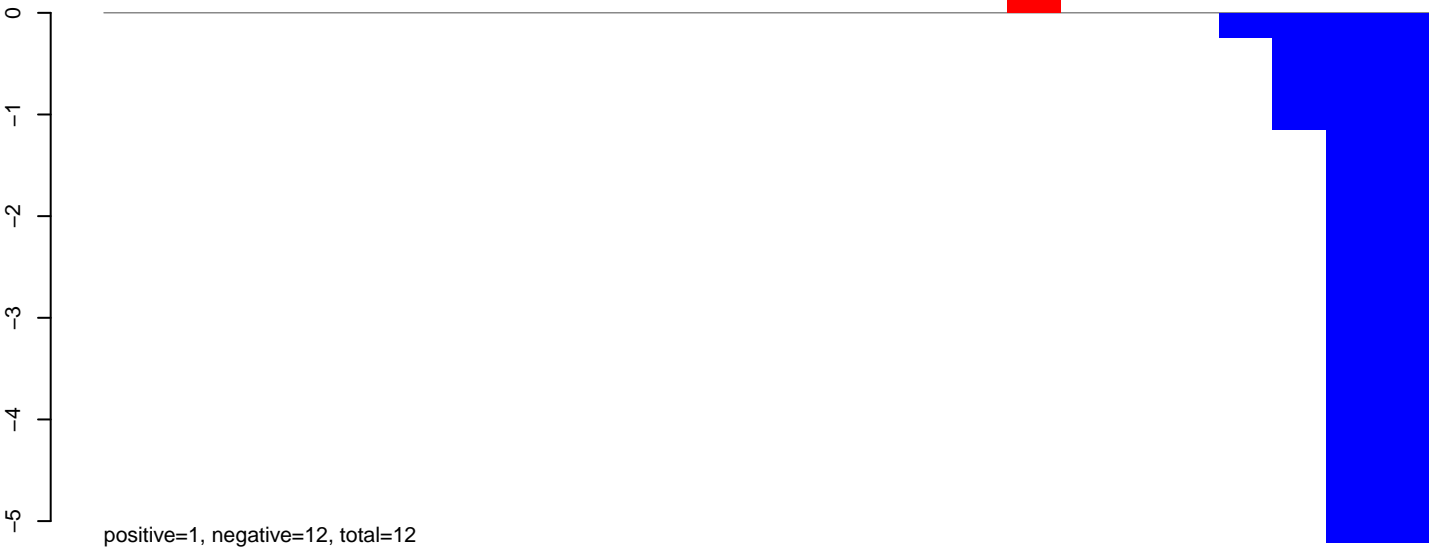
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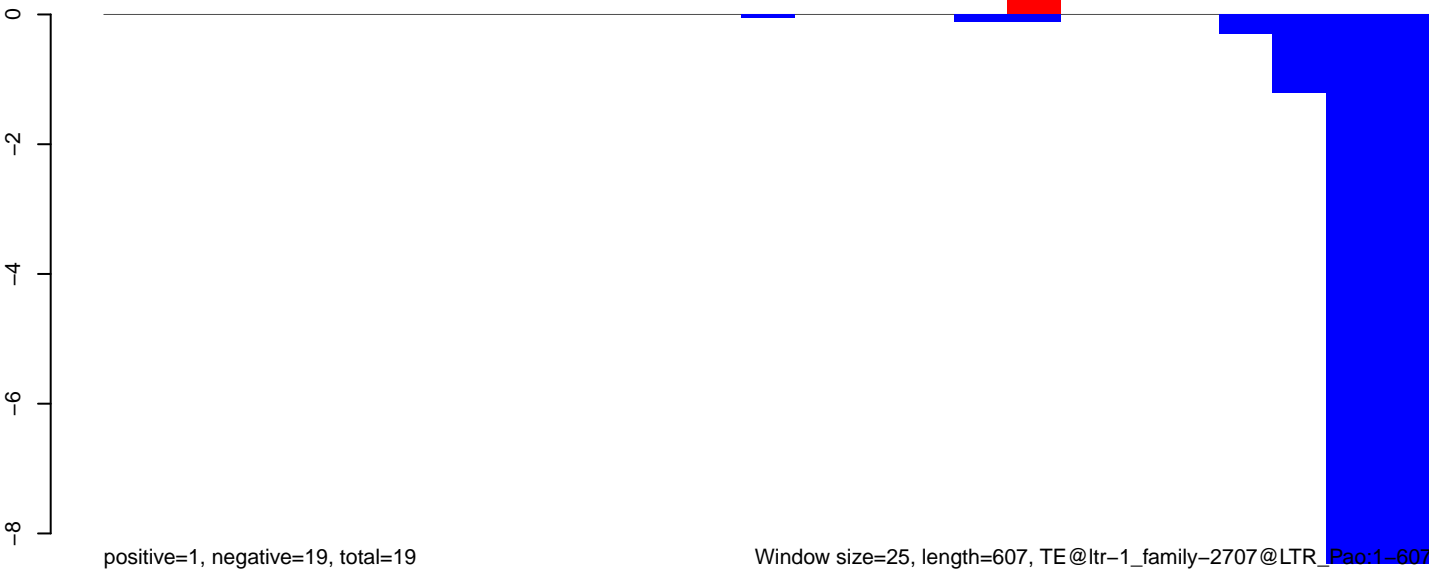
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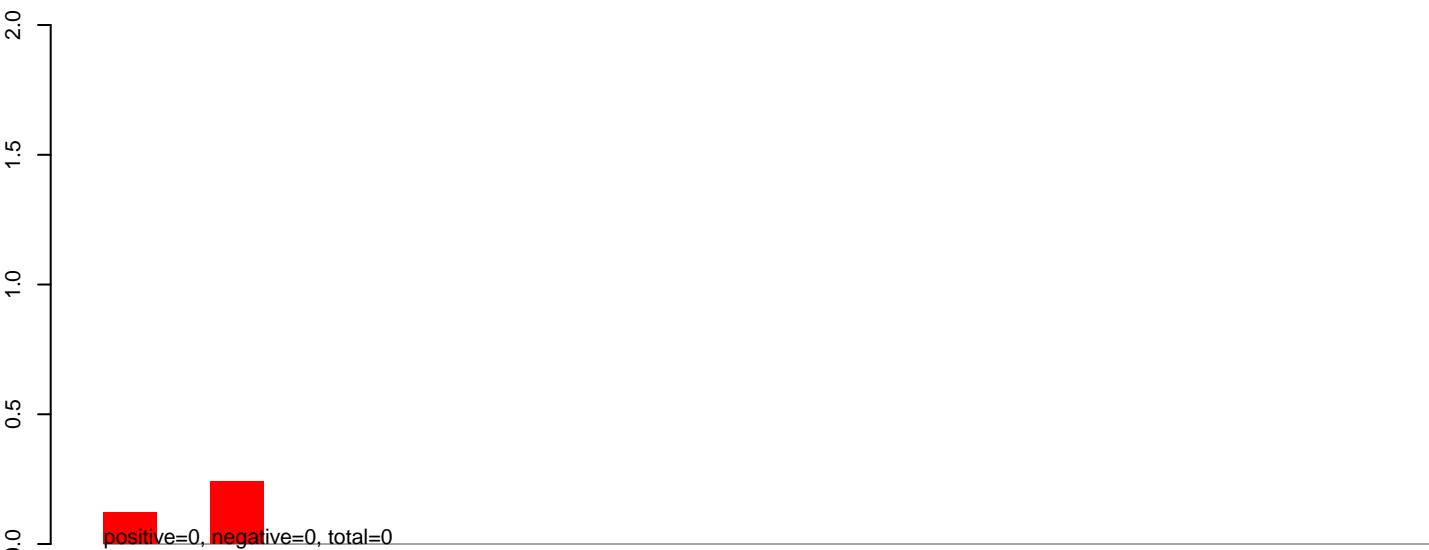
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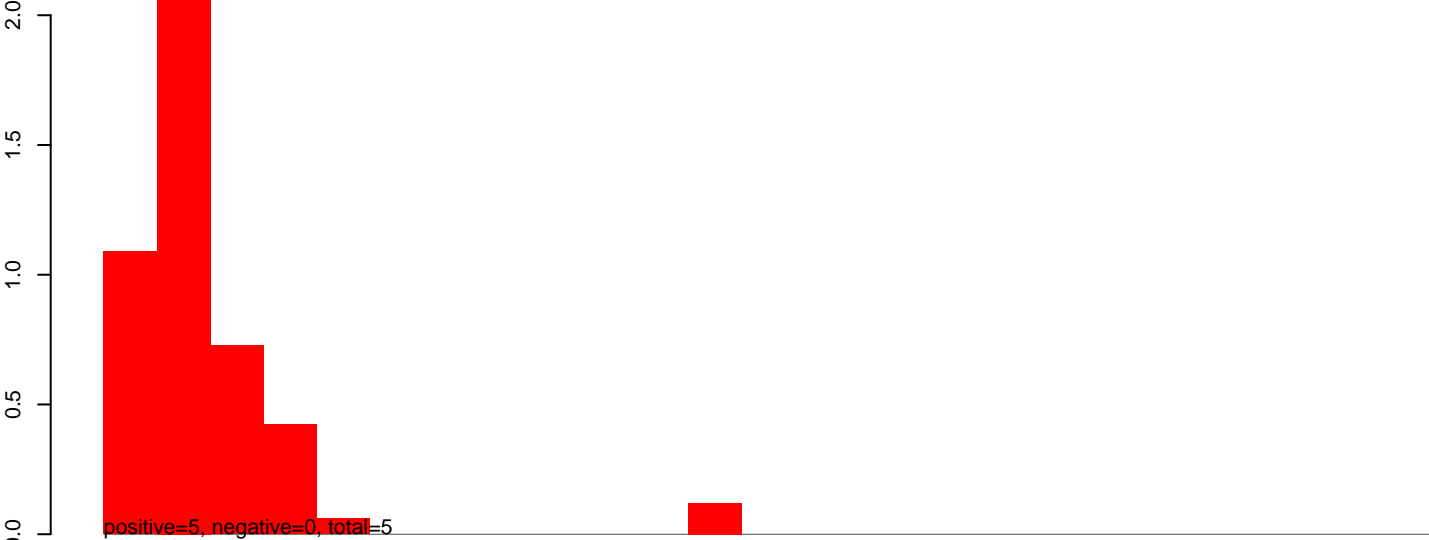
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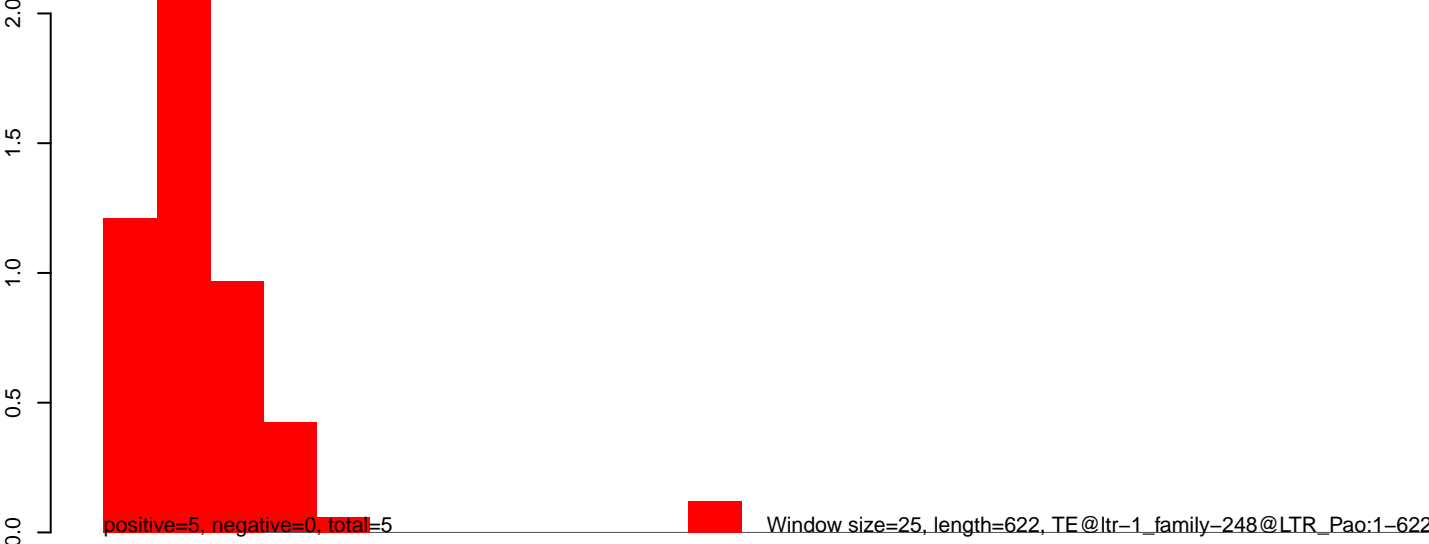
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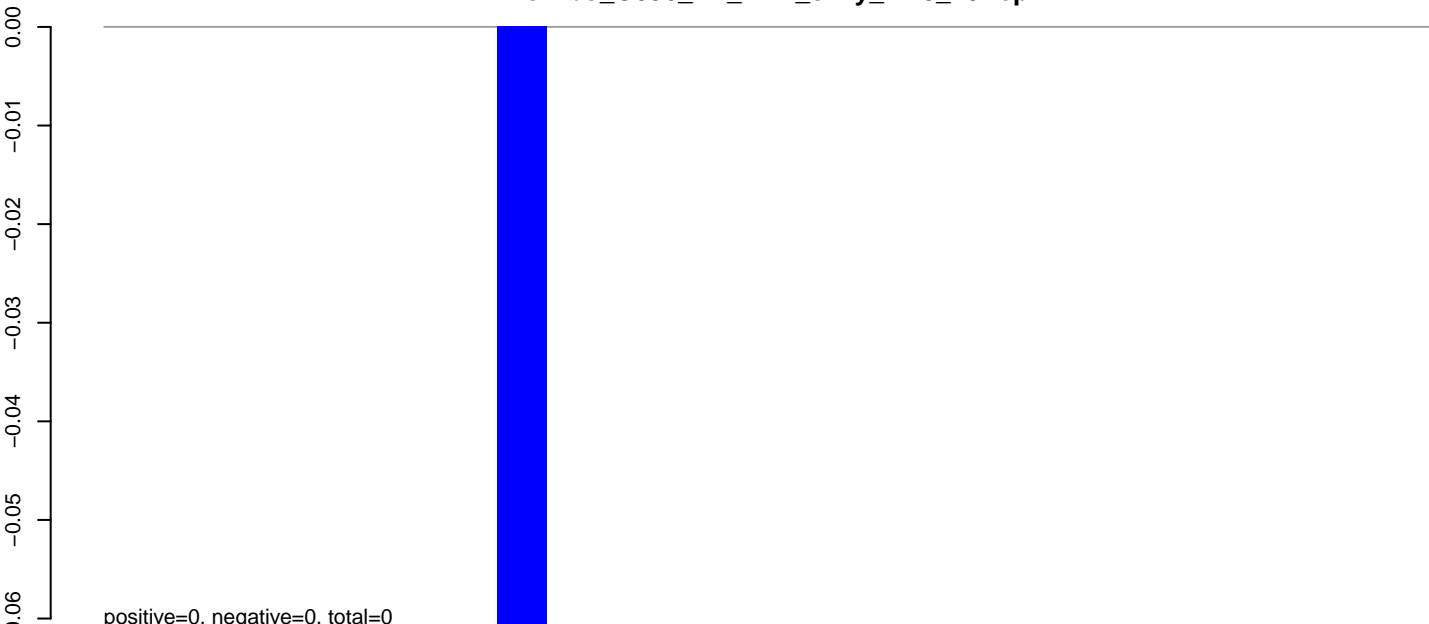
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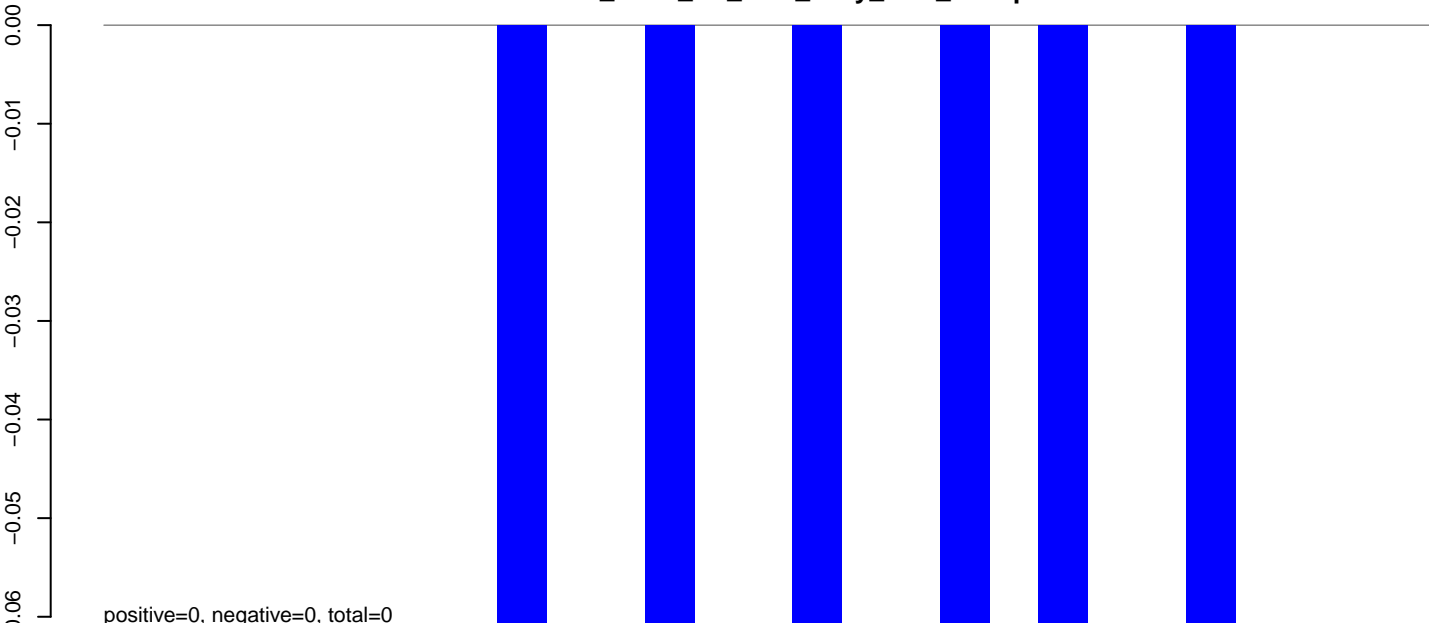
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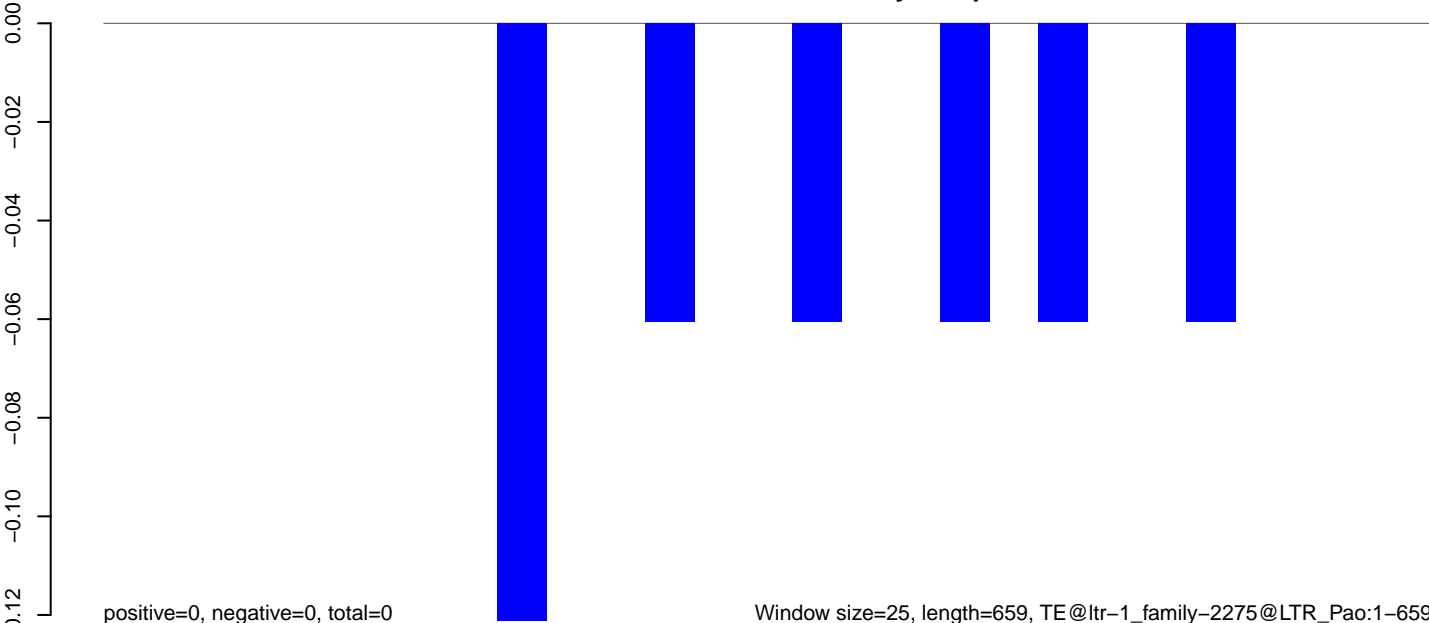
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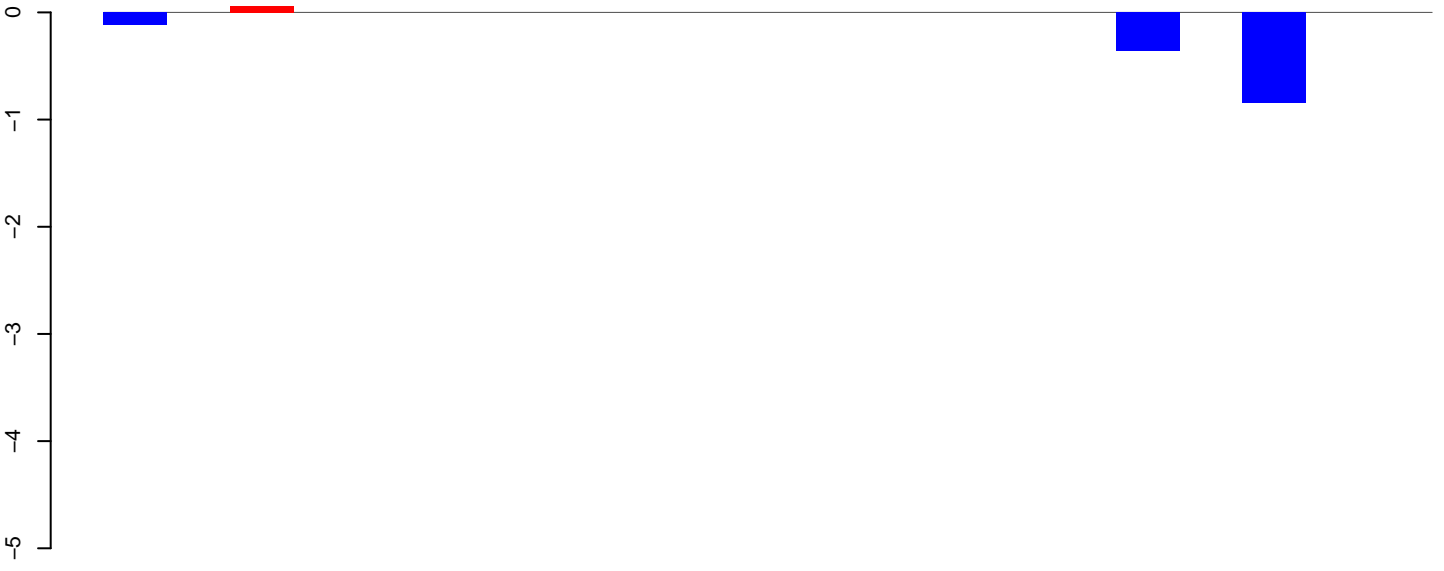
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AeAlbo_C636_B2_FHV_c44y_1.rep

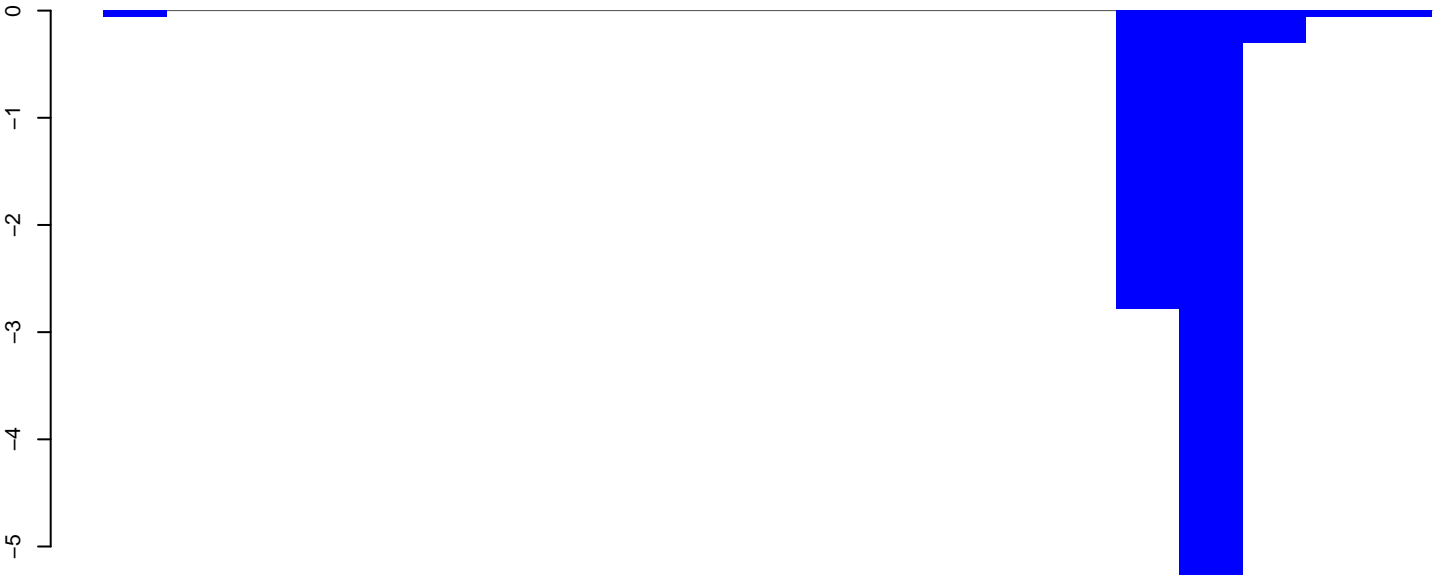


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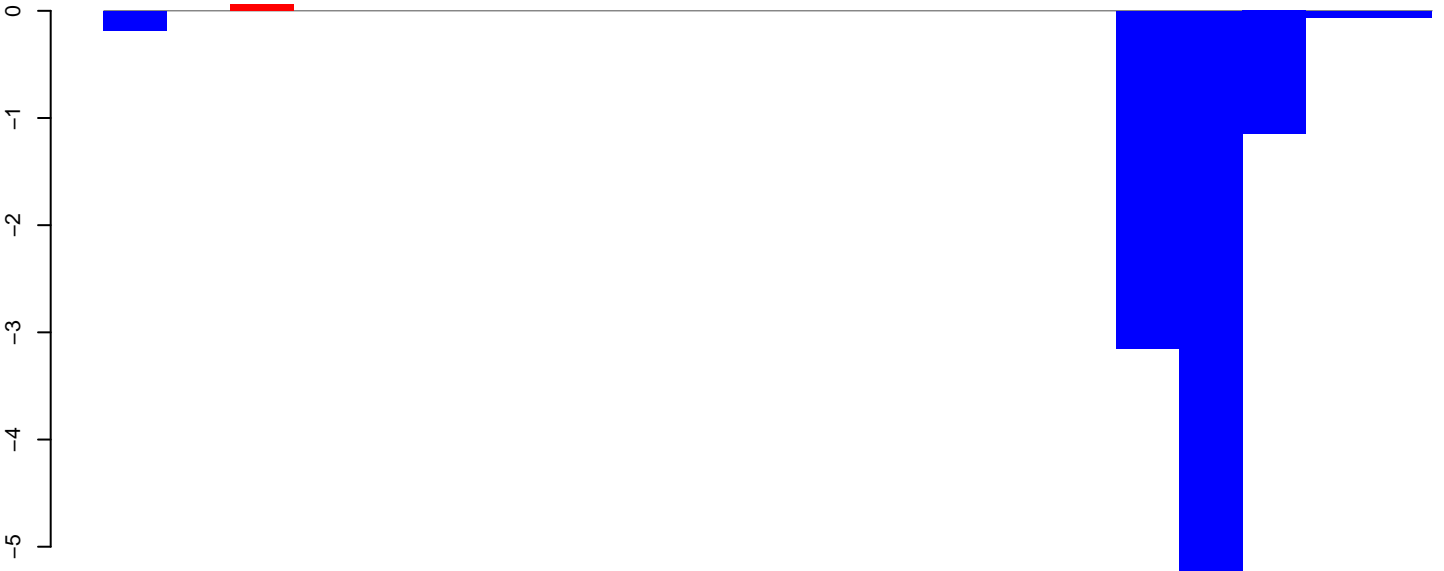
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=9, total=9

AeAlbo_C636_B2_FHV_c44y_1.rep

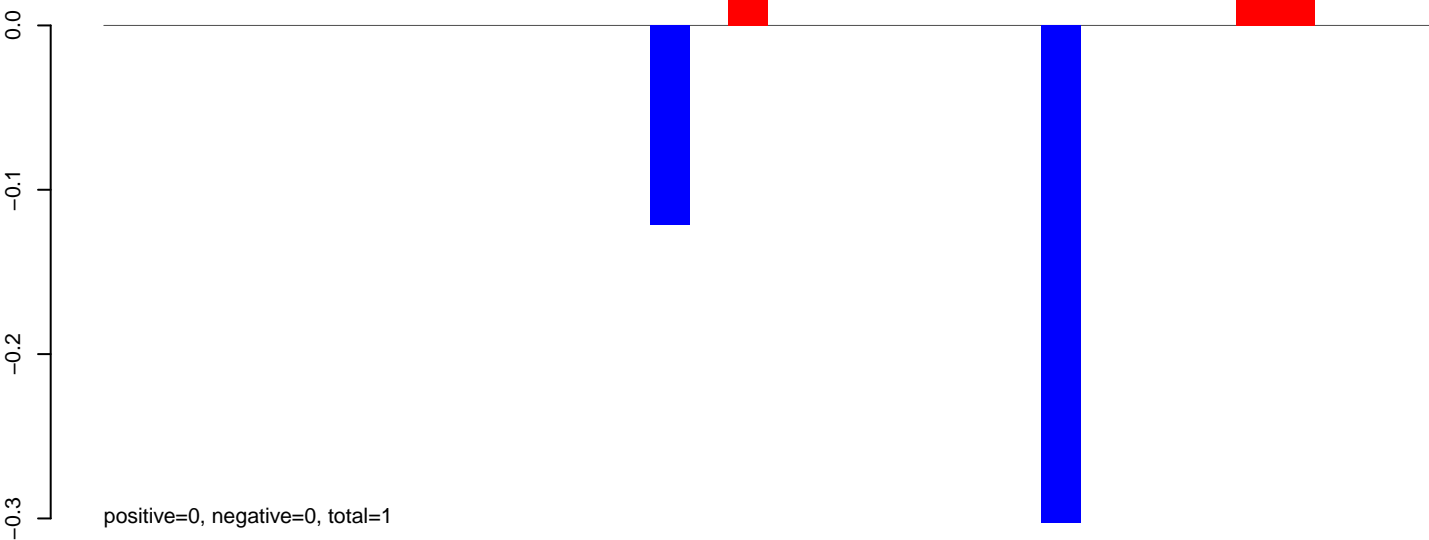


positive=0, negative=10, total=10

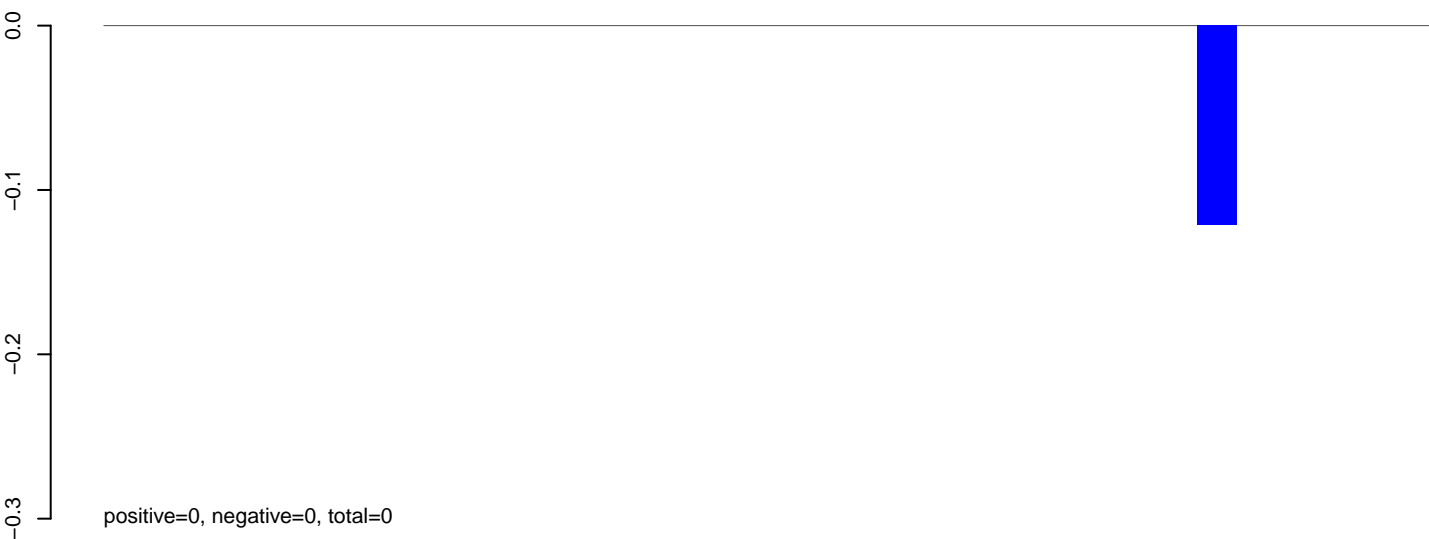
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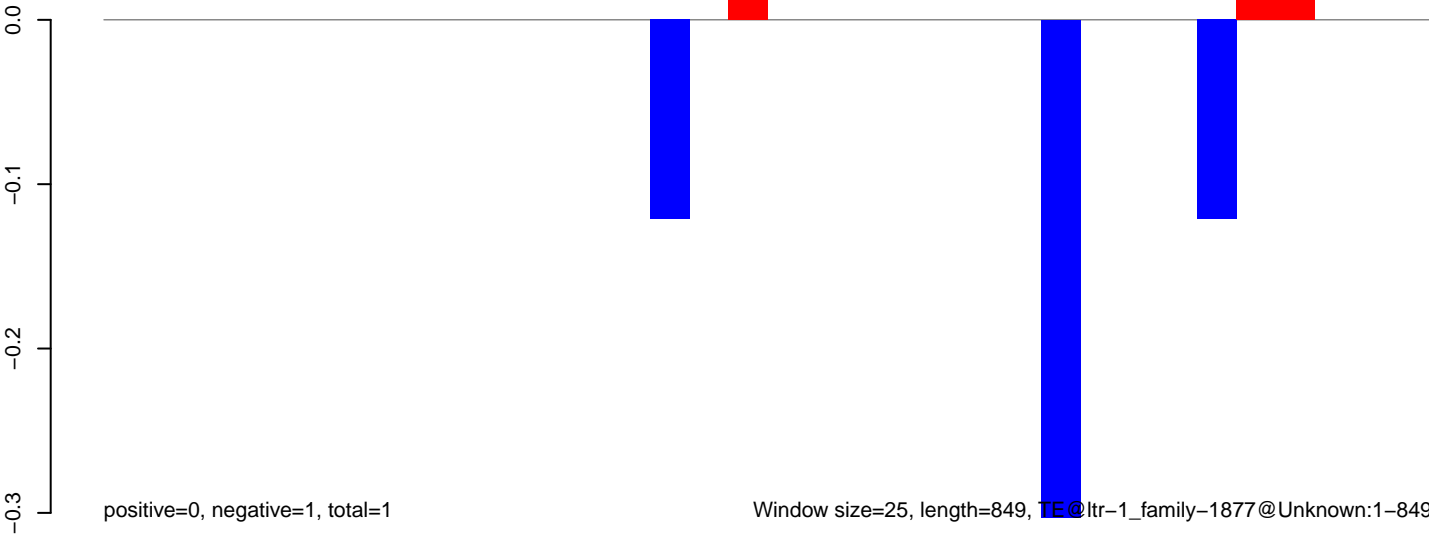
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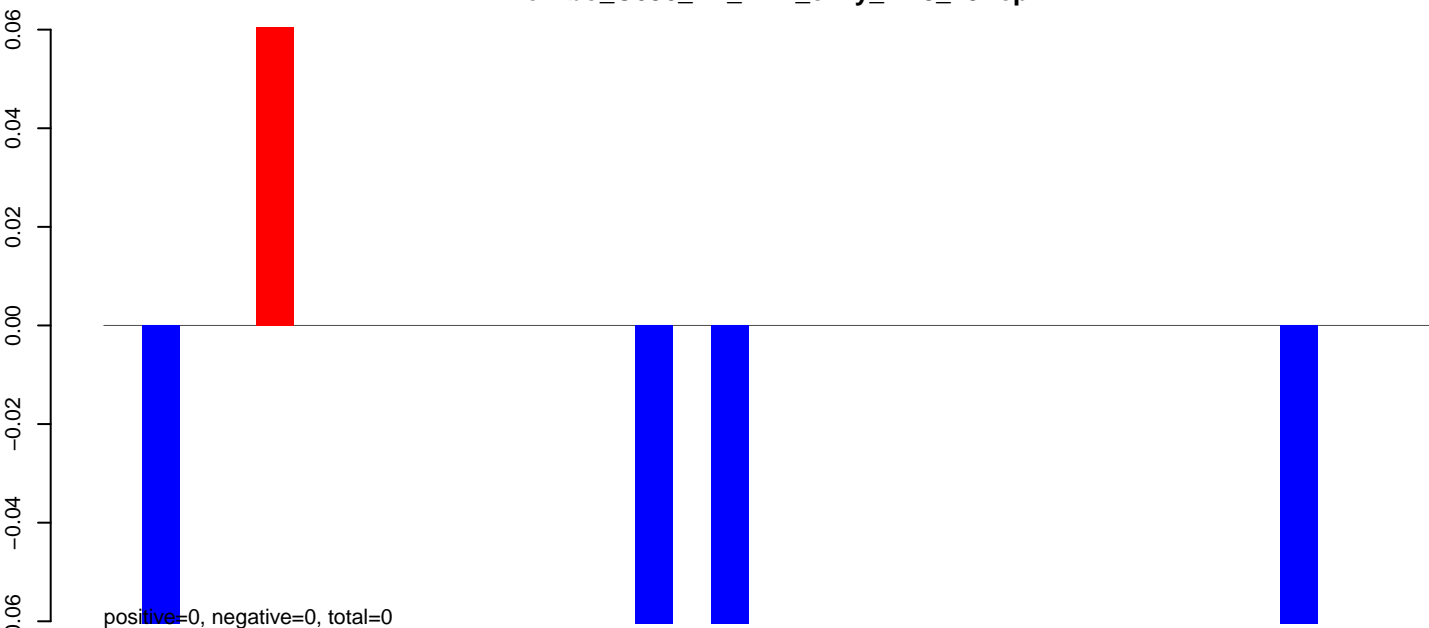
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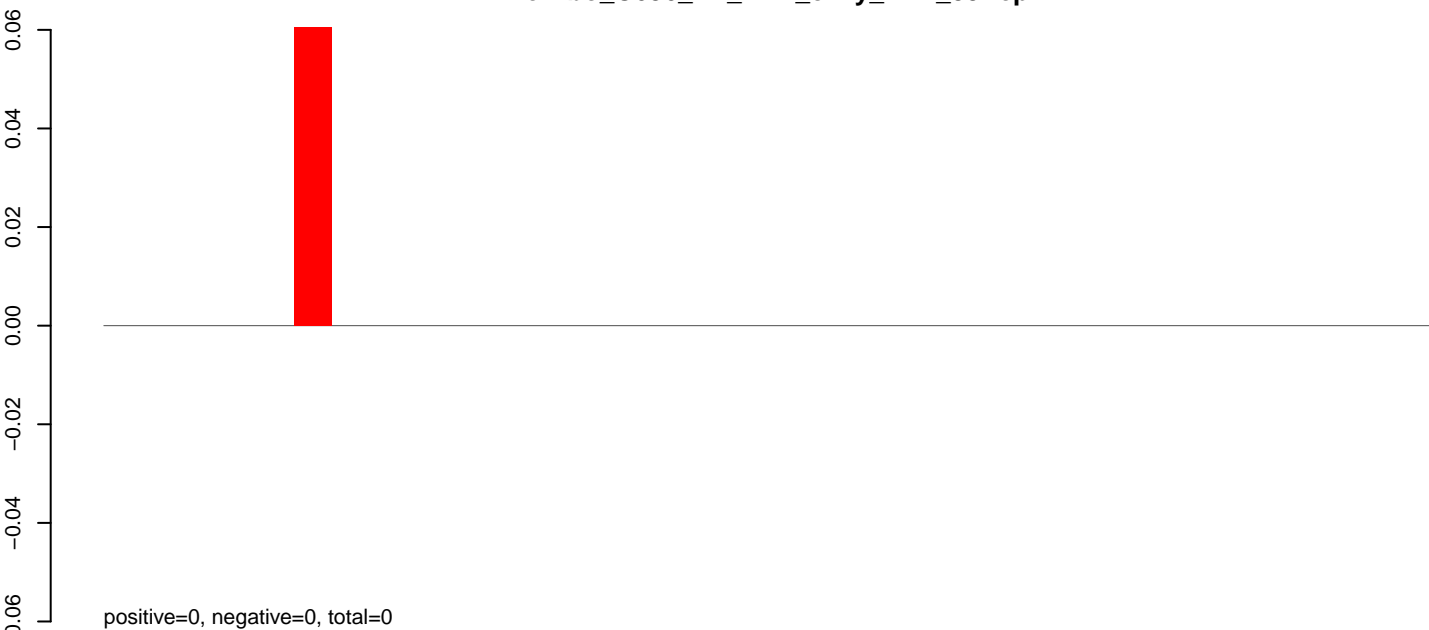
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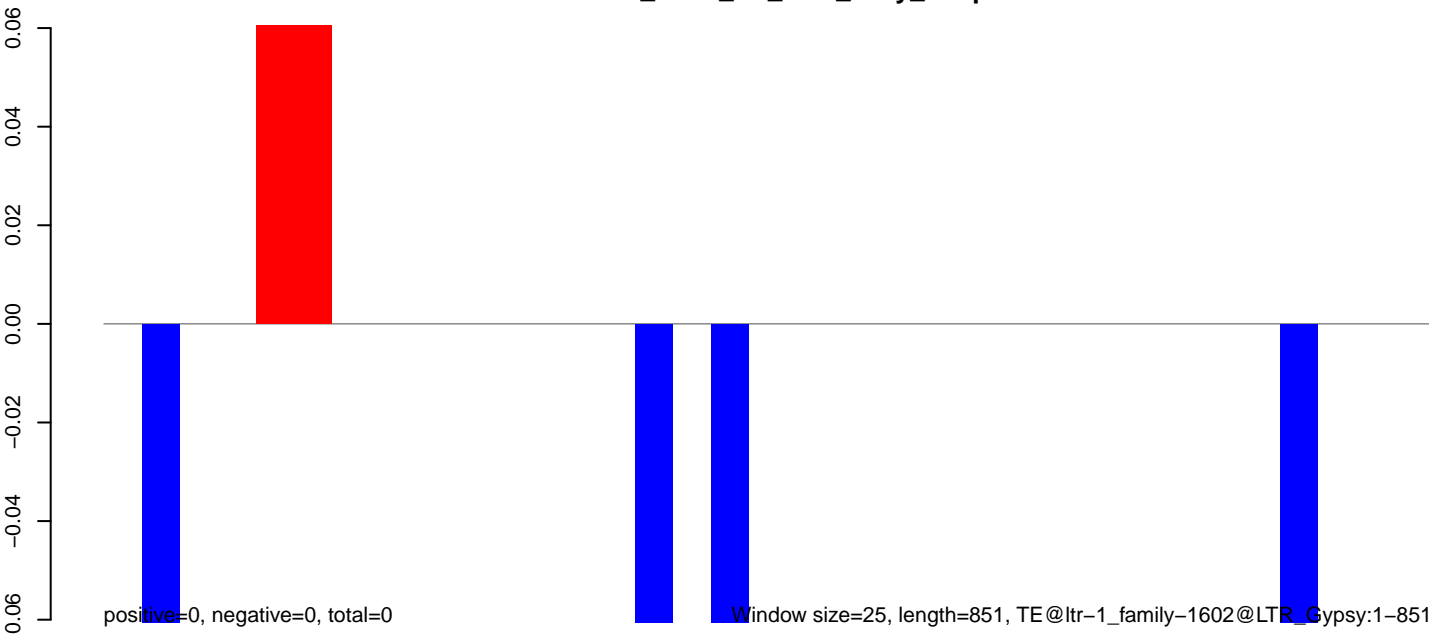
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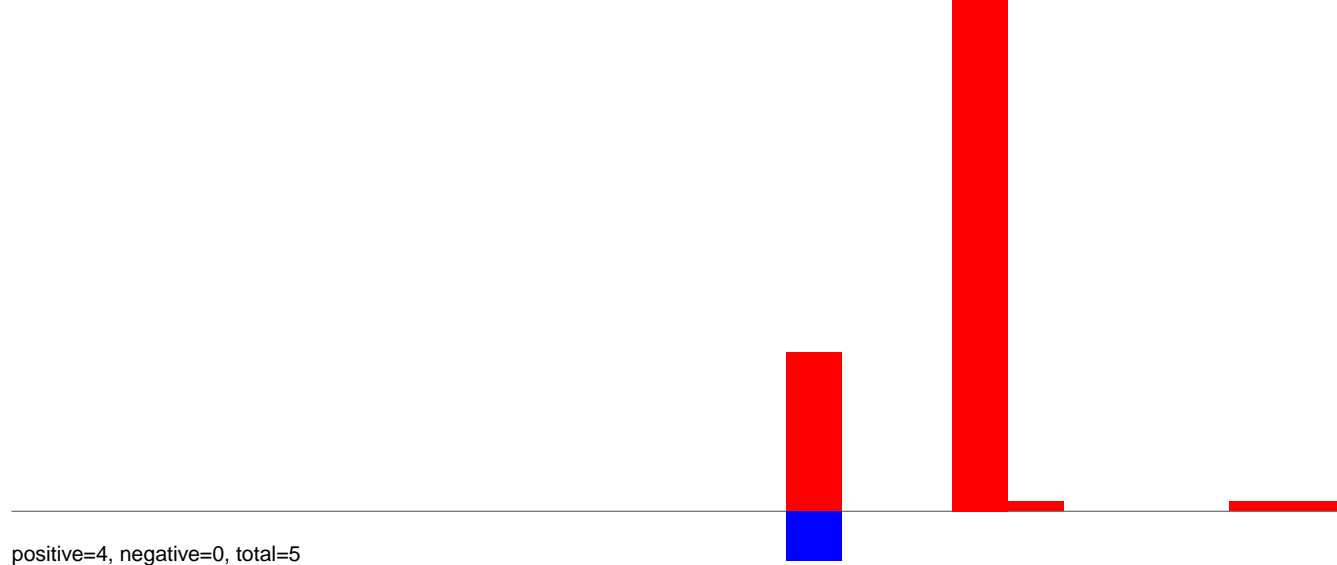
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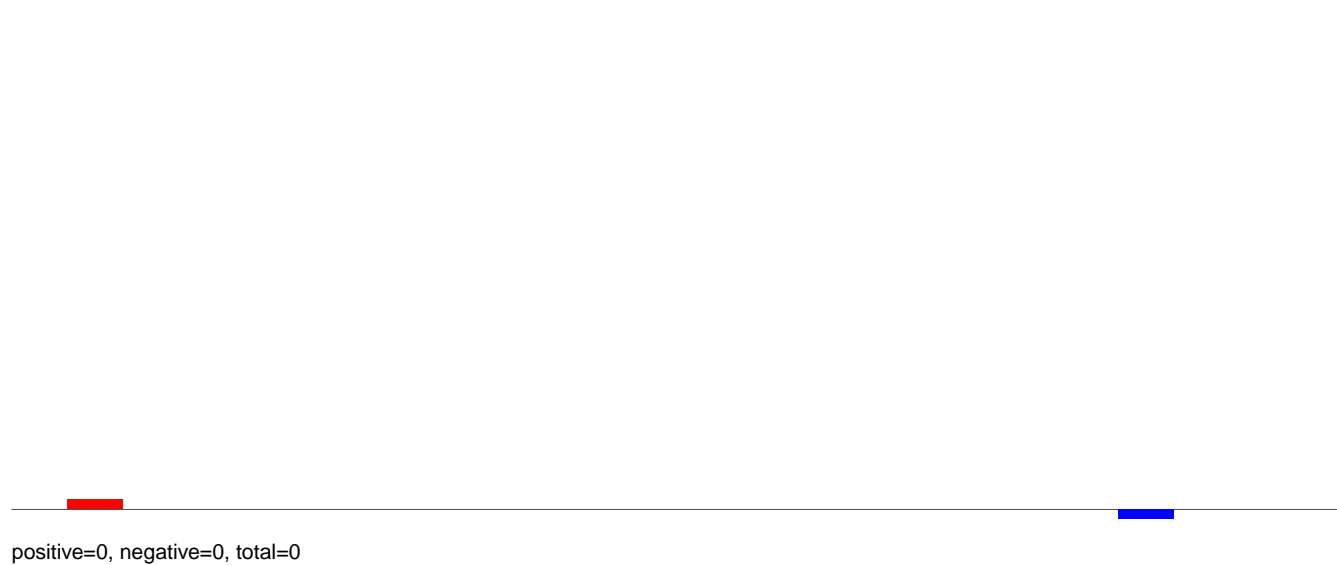
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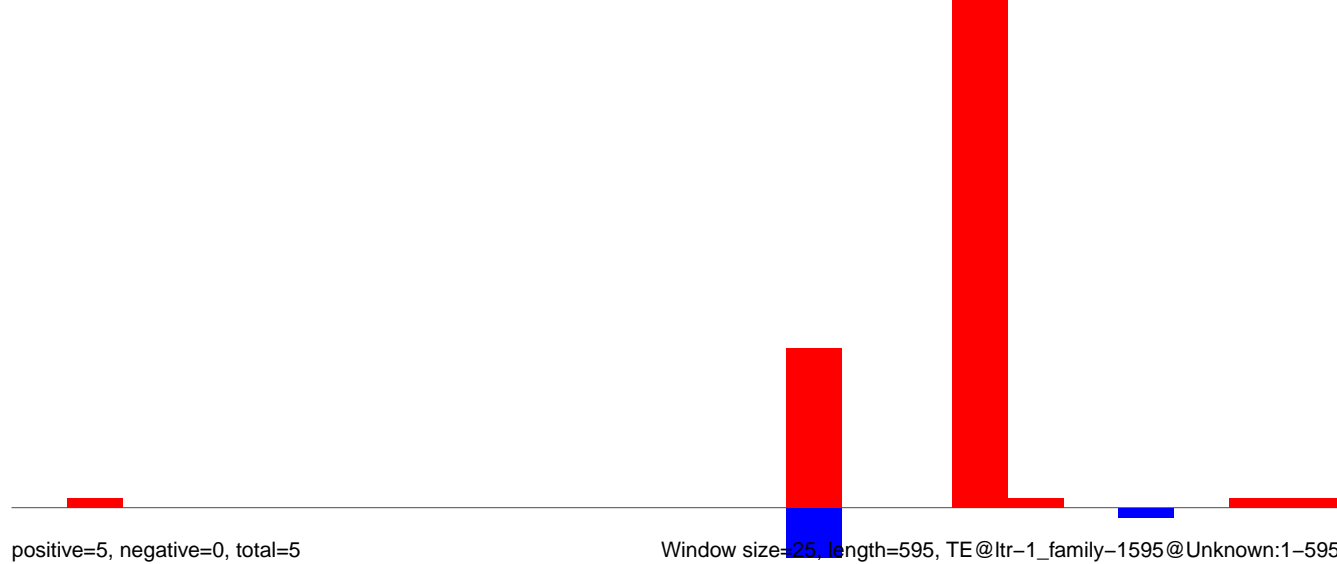
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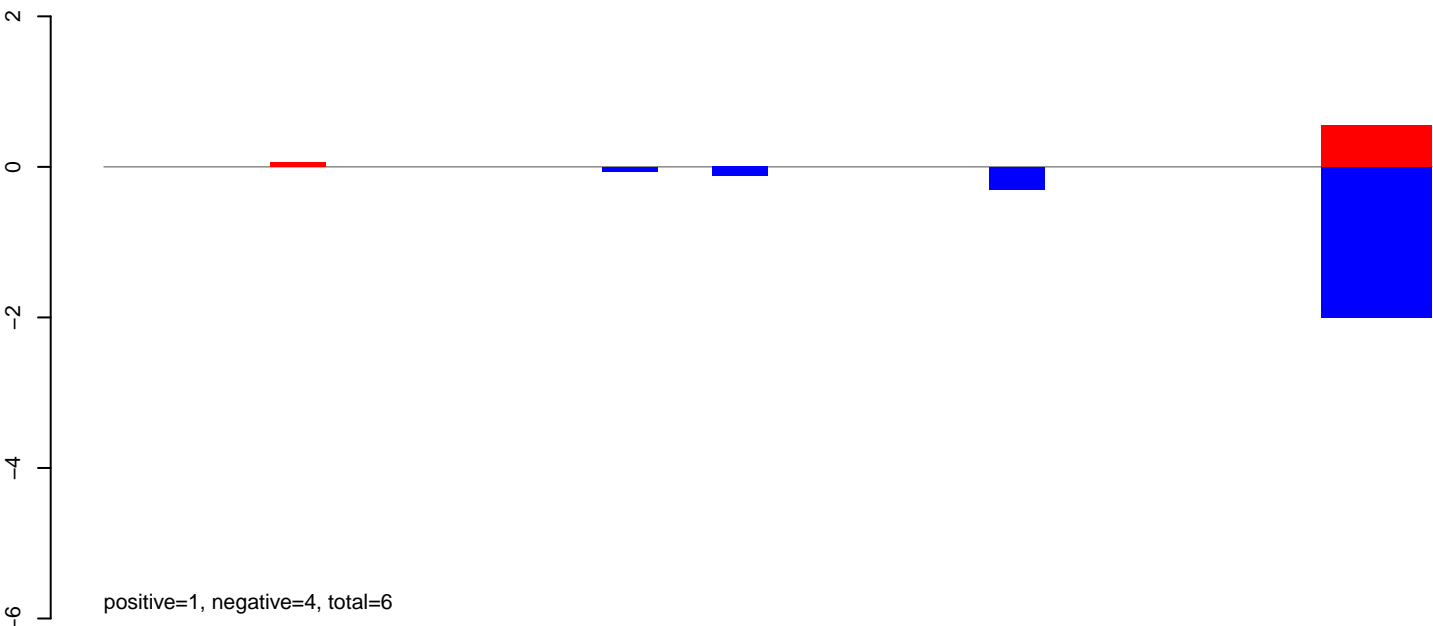
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AeAlbo_C636_B2_FHV_c44y_1.rep



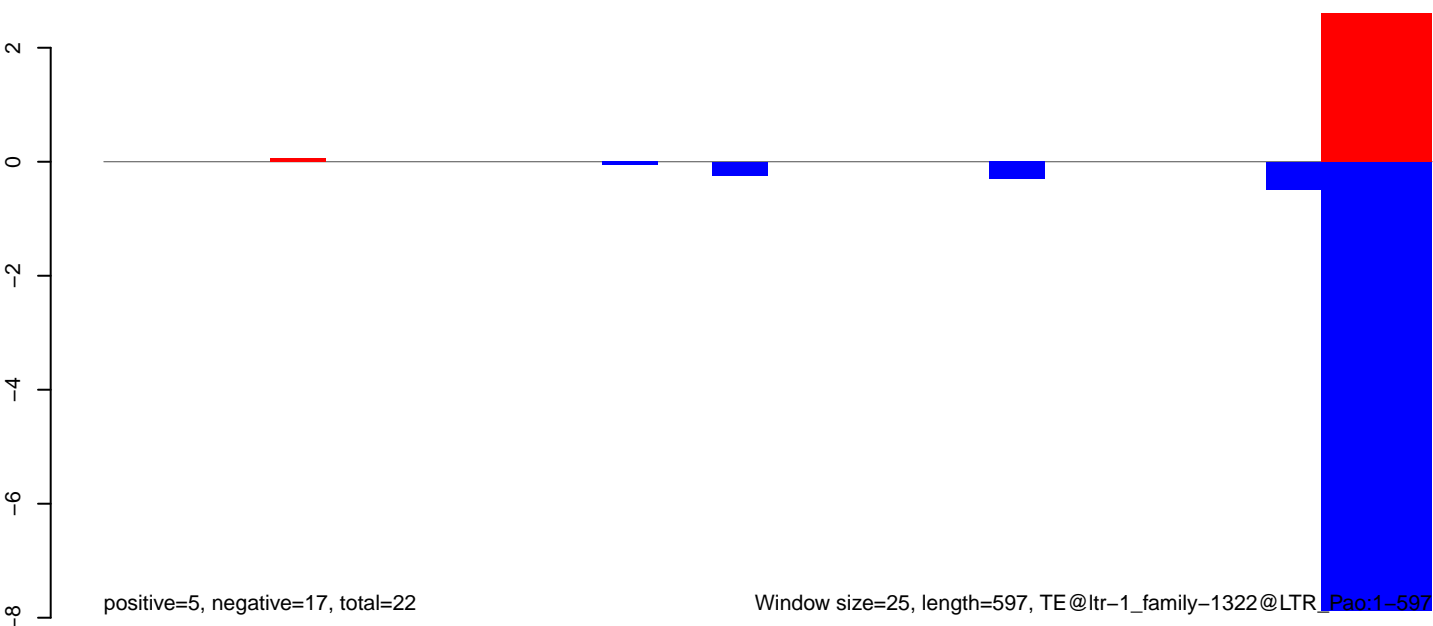
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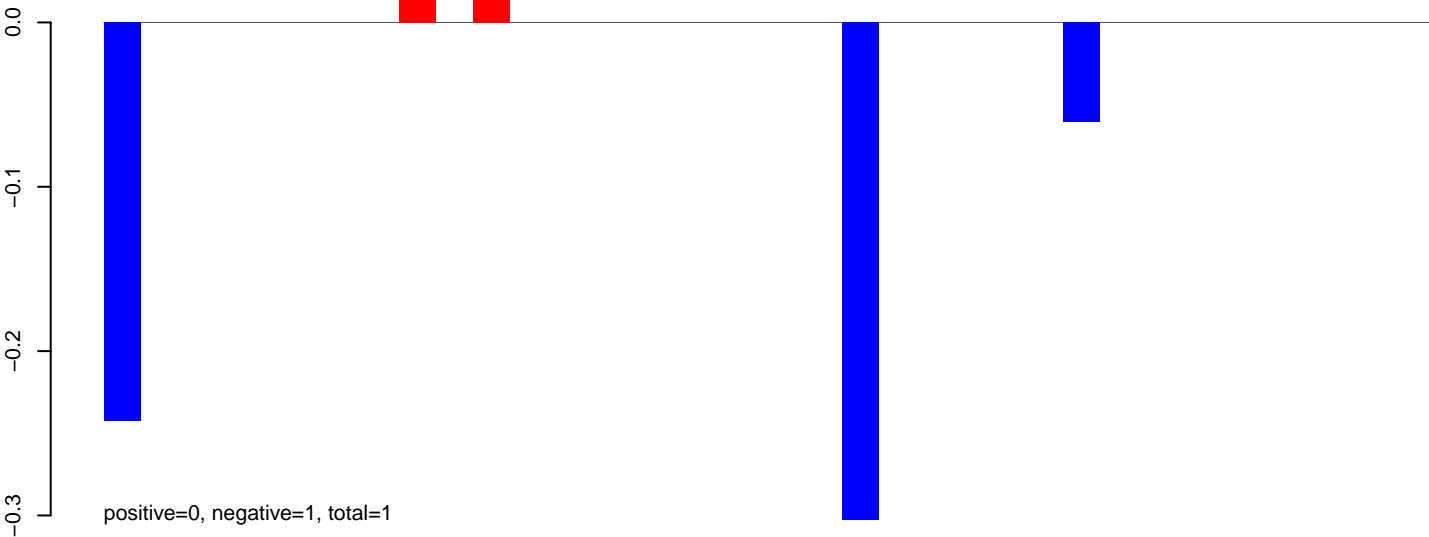
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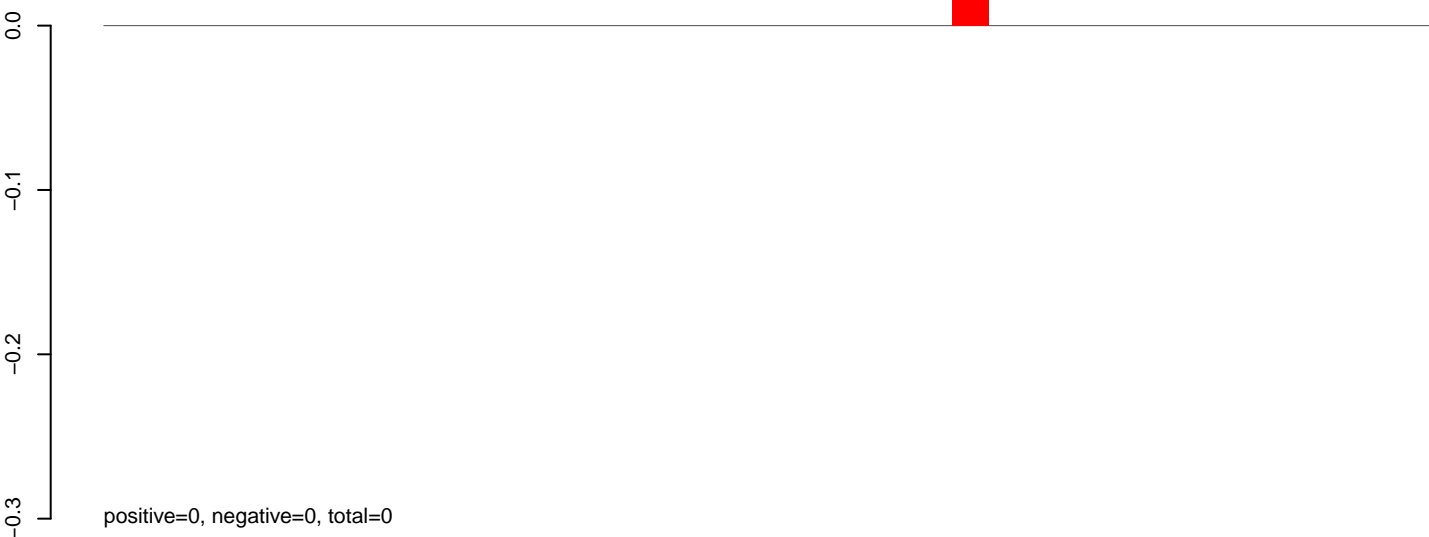
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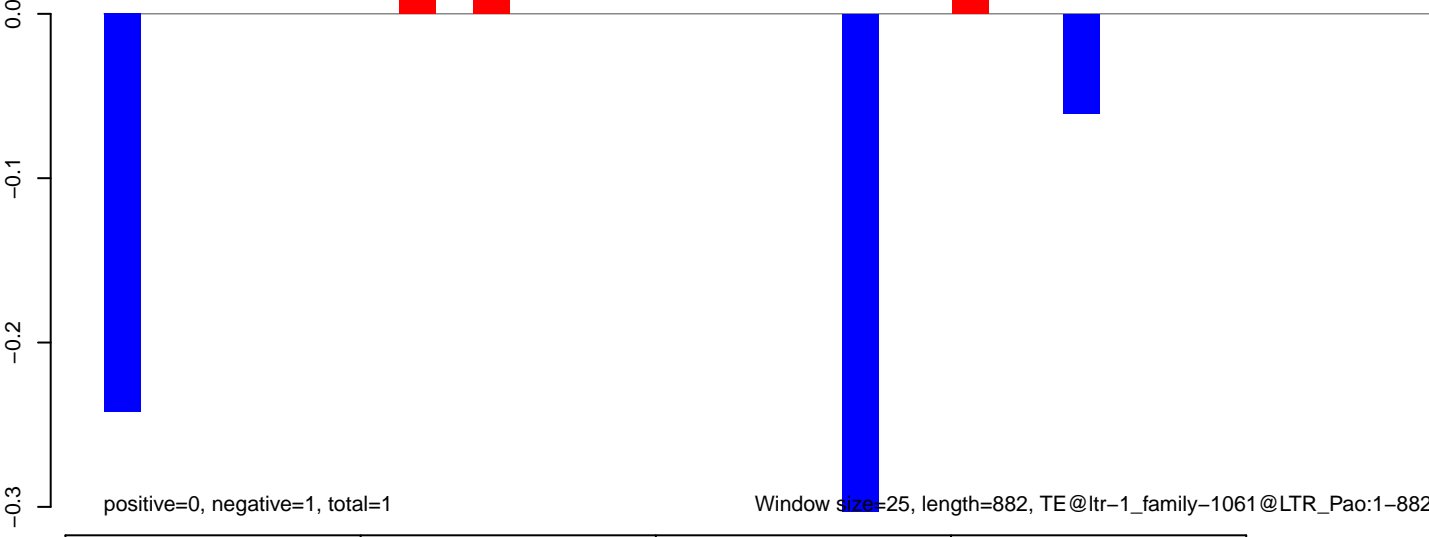
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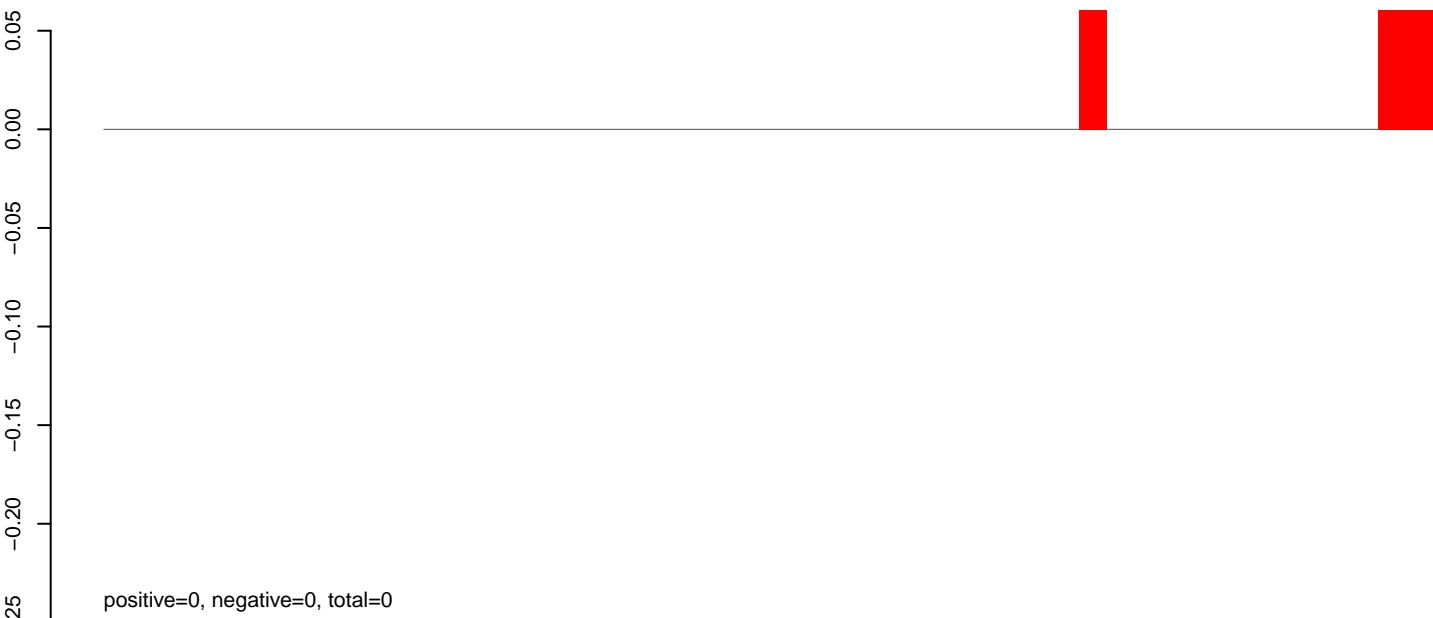
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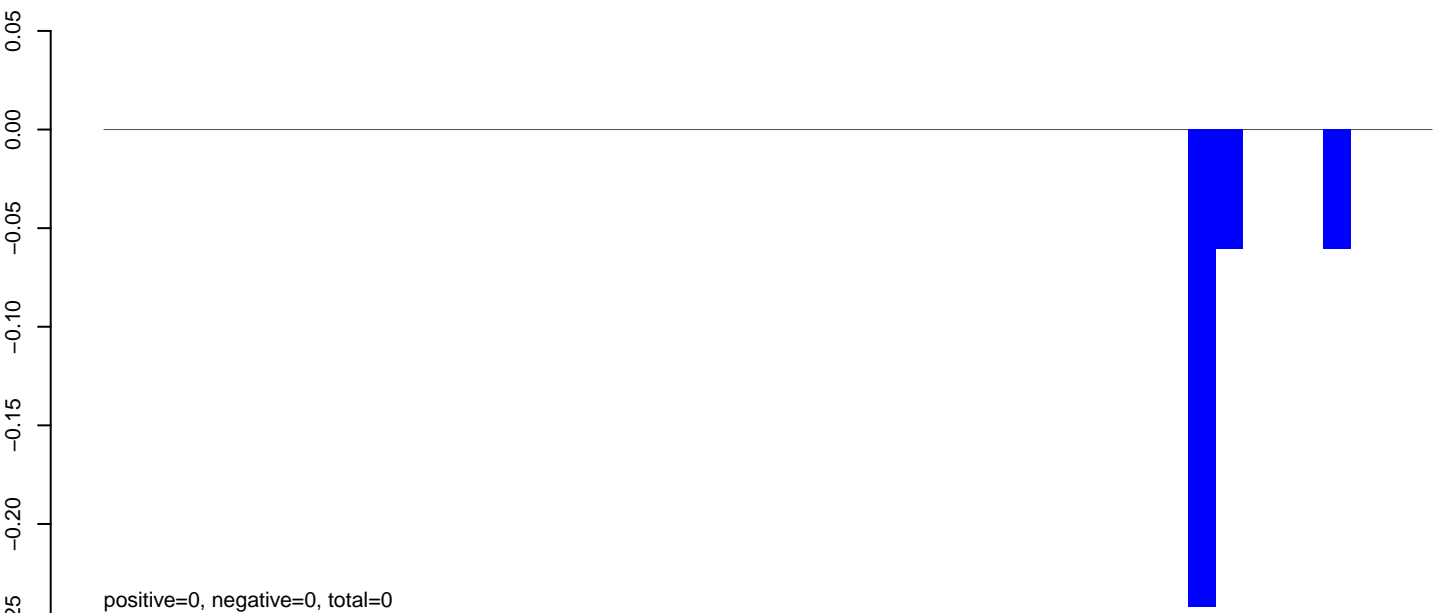
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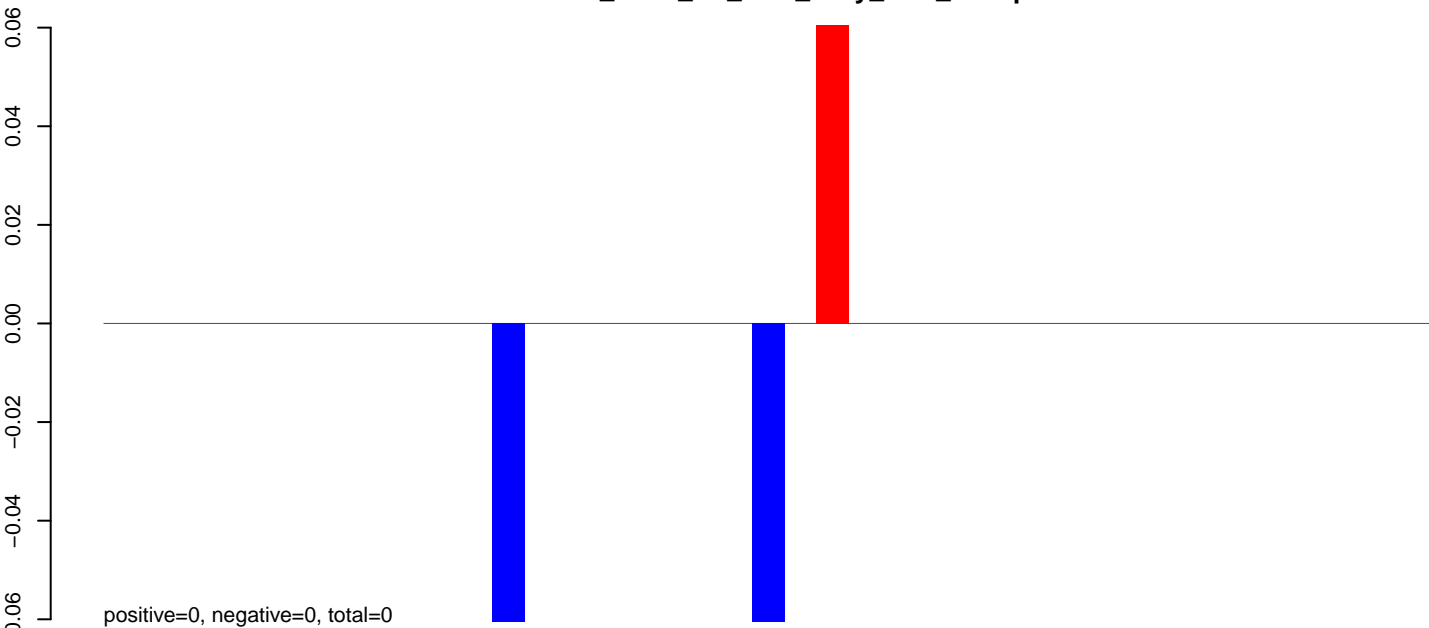
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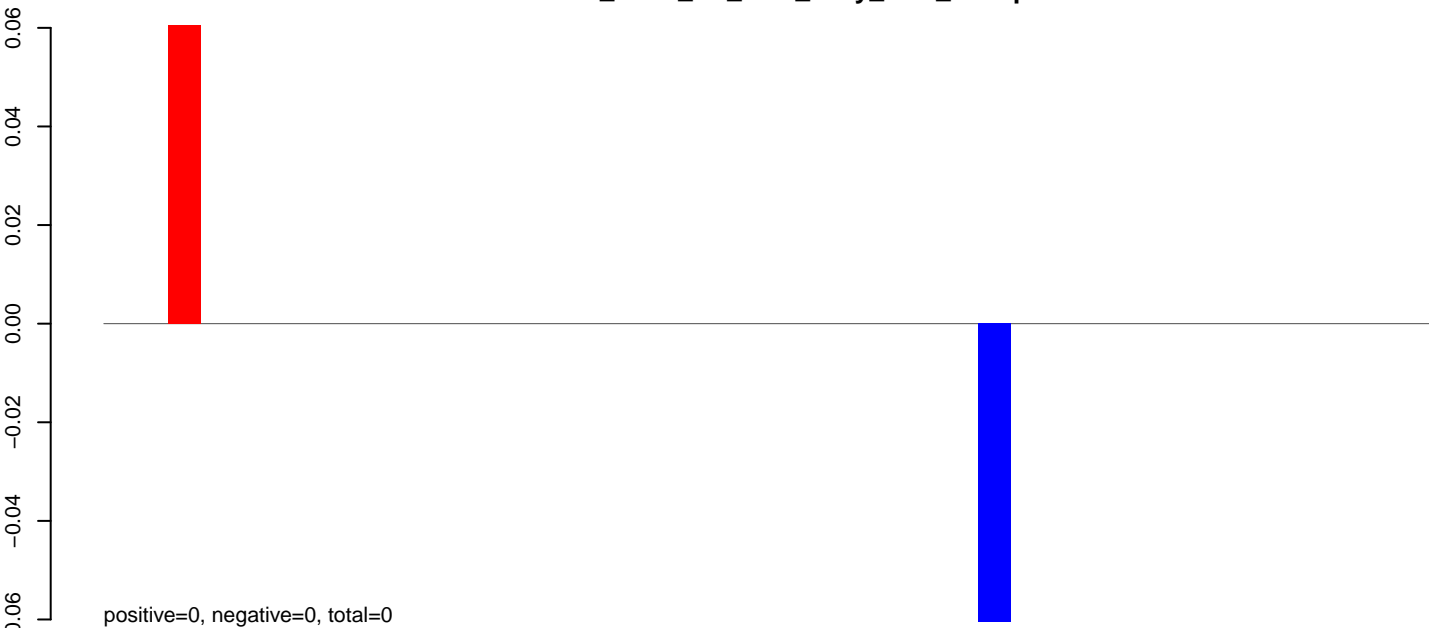
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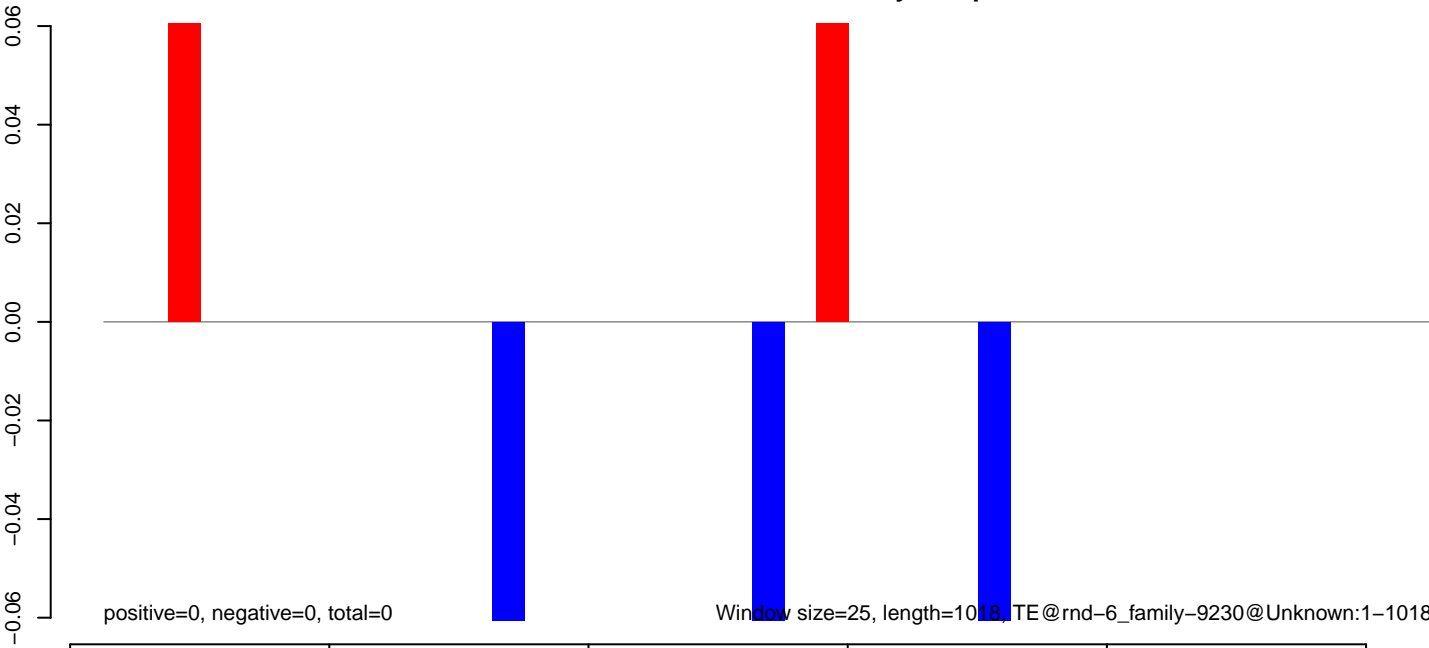
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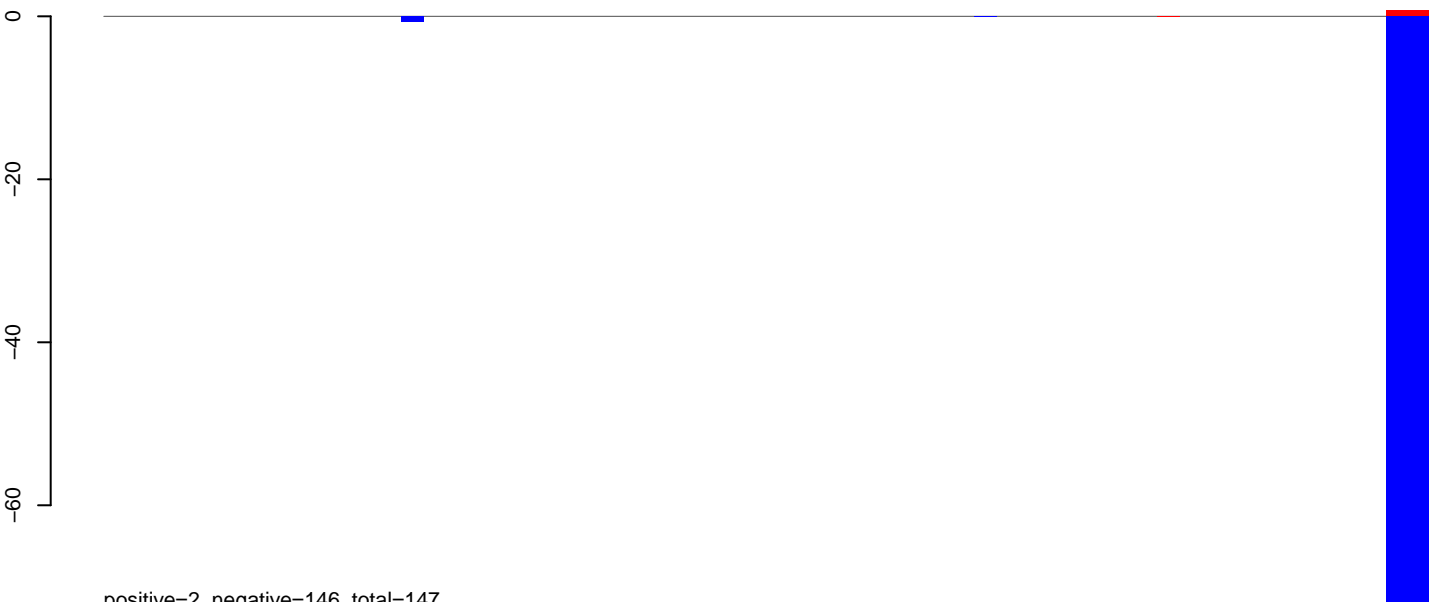
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AeAlbo_C636_B2_FHV_c44y_1.rep

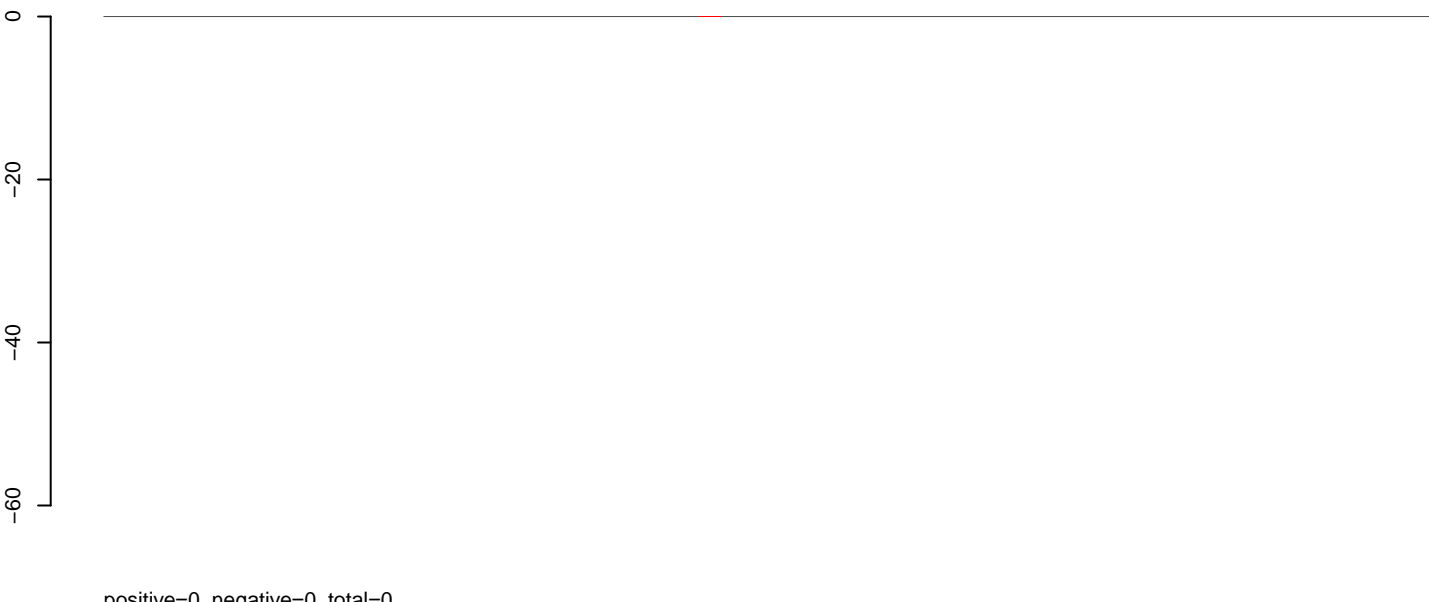


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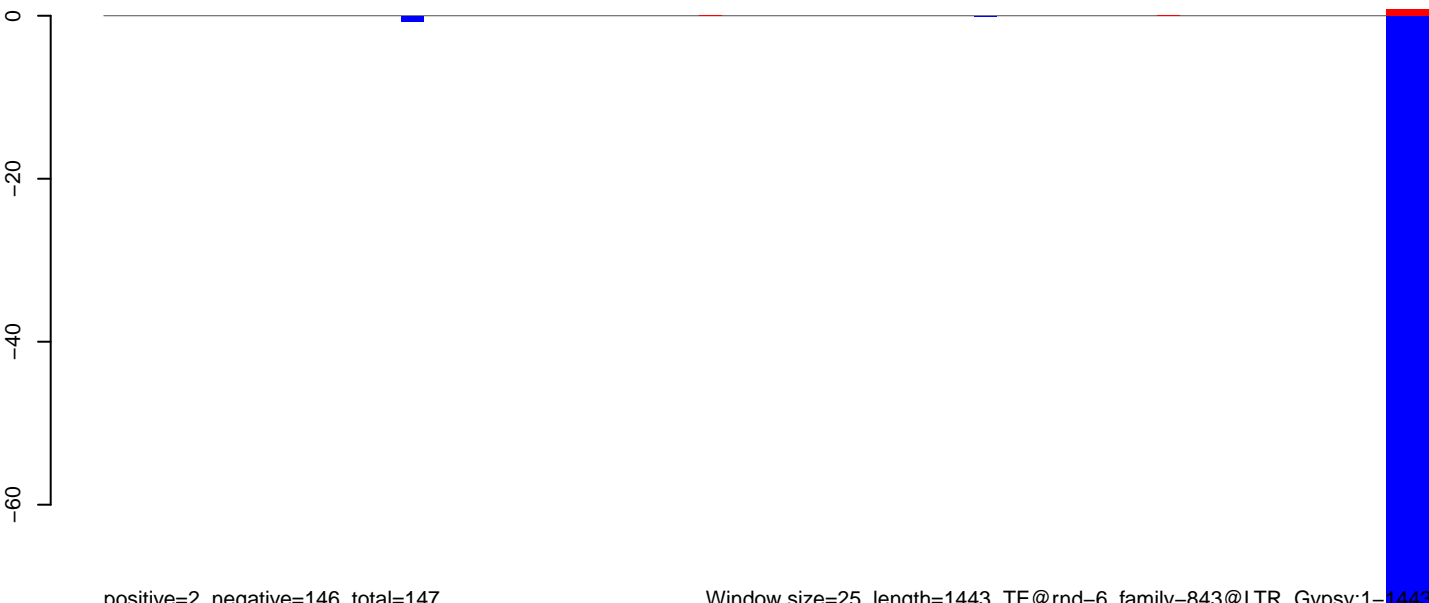
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

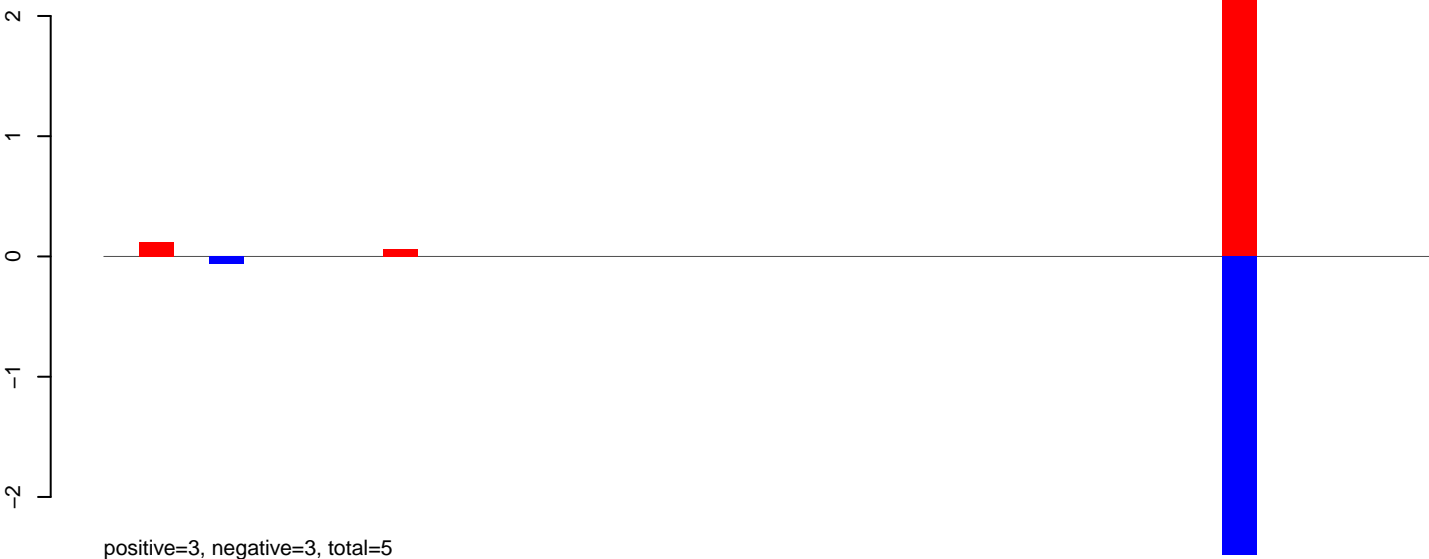
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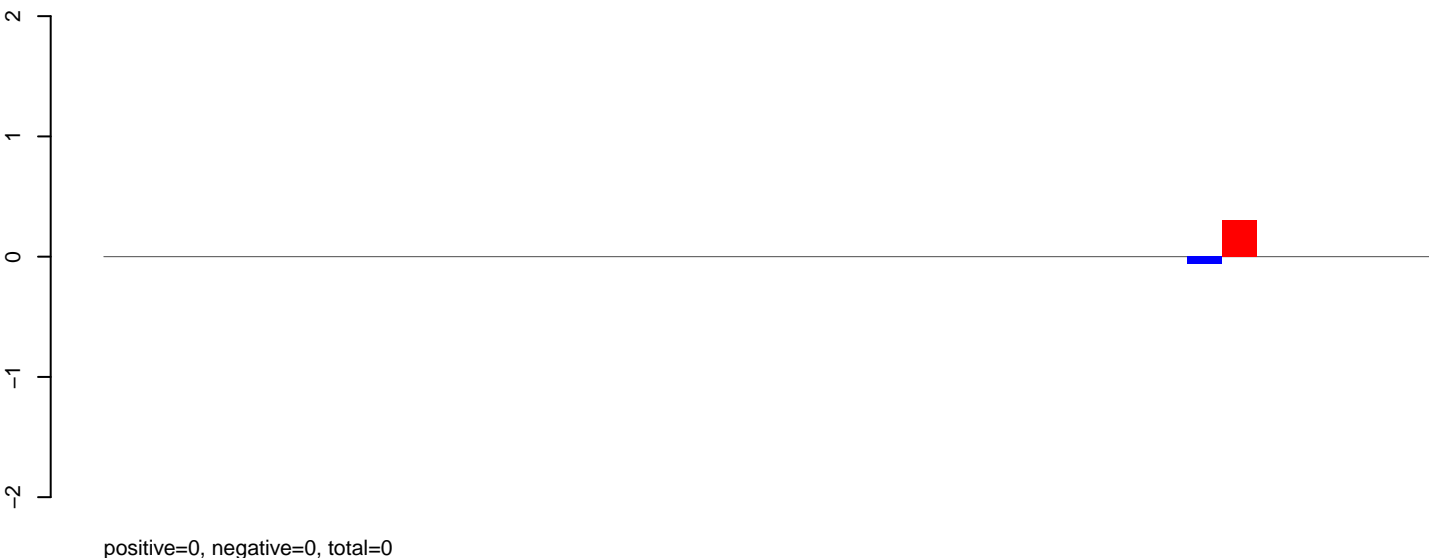
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Window size=25, length=1443, TE@rnd-6_family-843@LTR_Gypsy:1-1443

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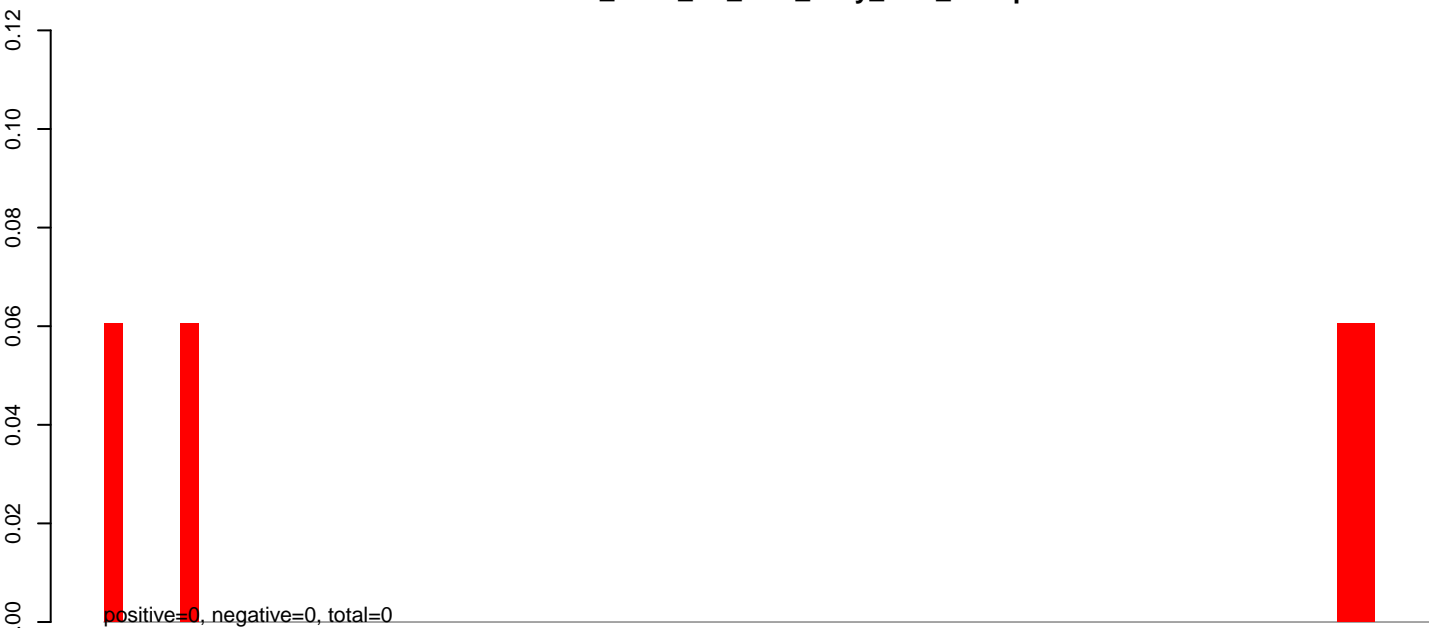
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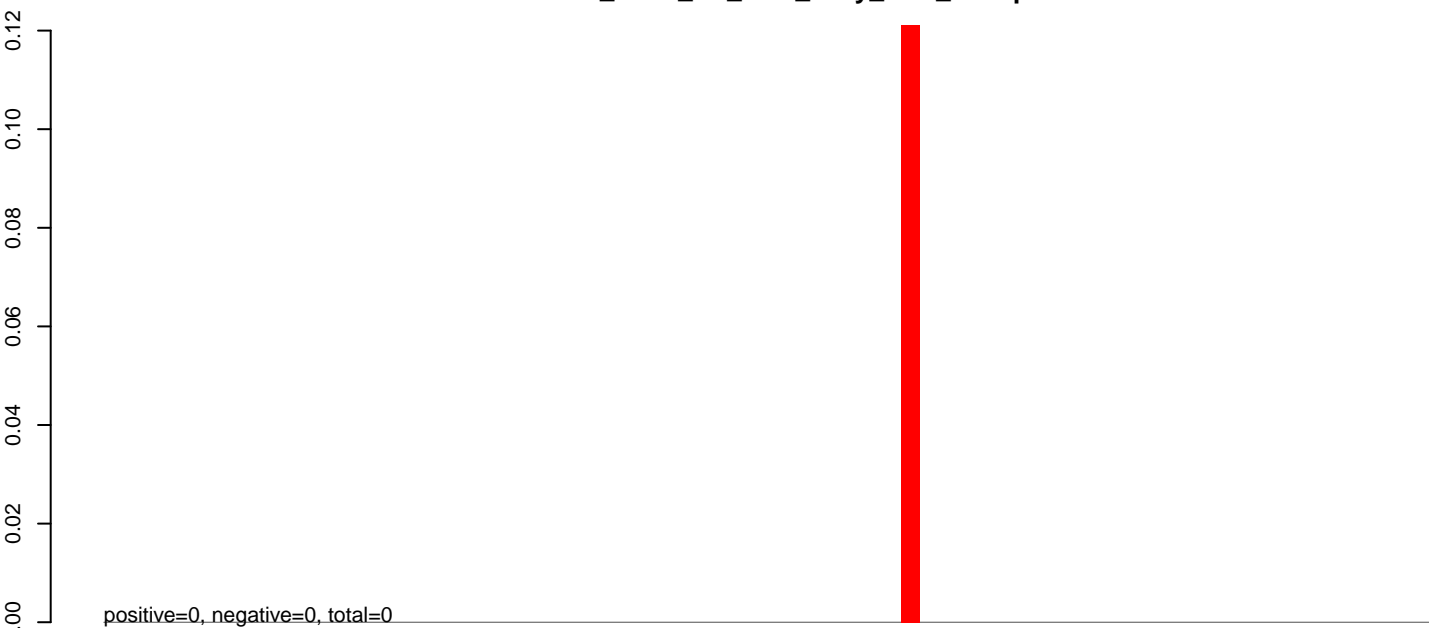
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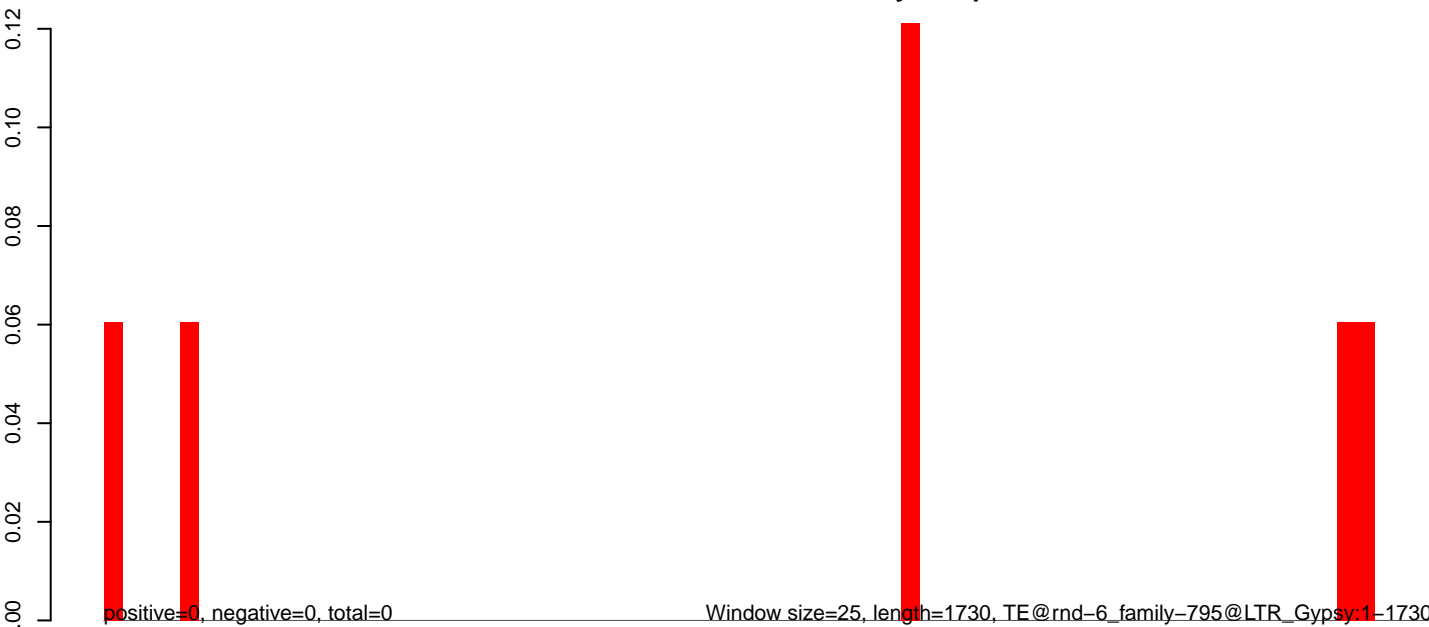
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

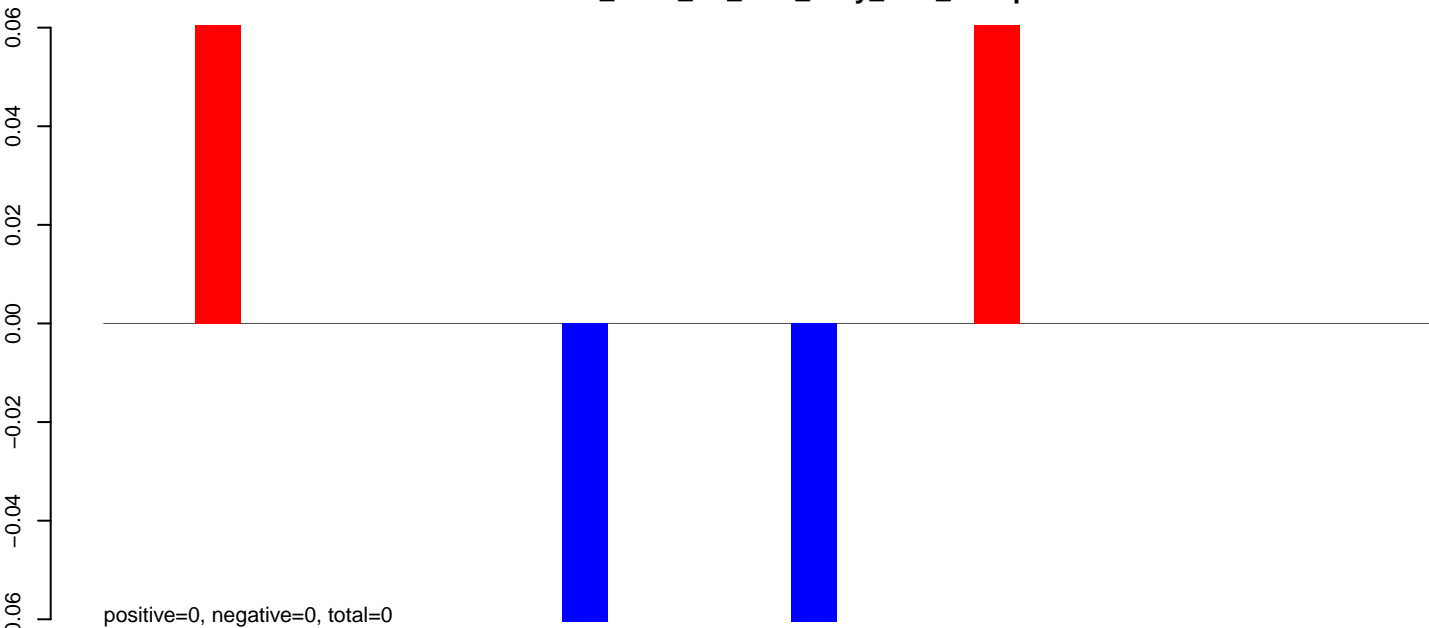


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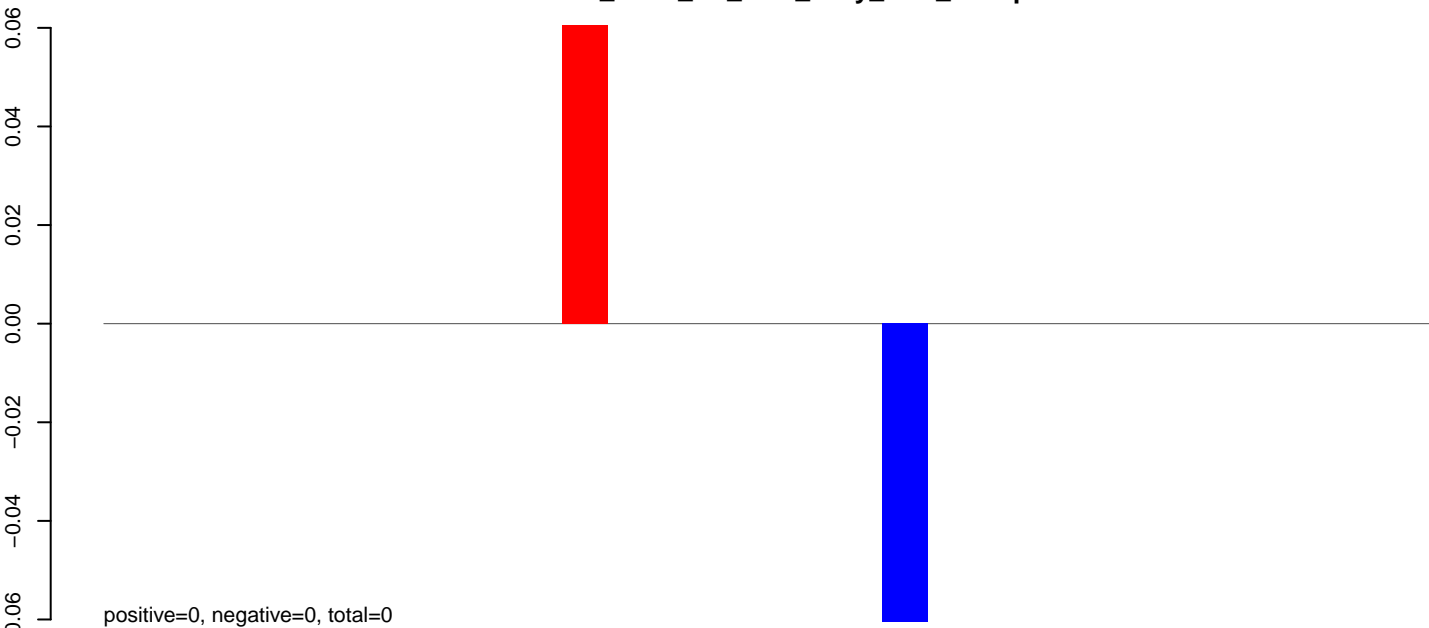


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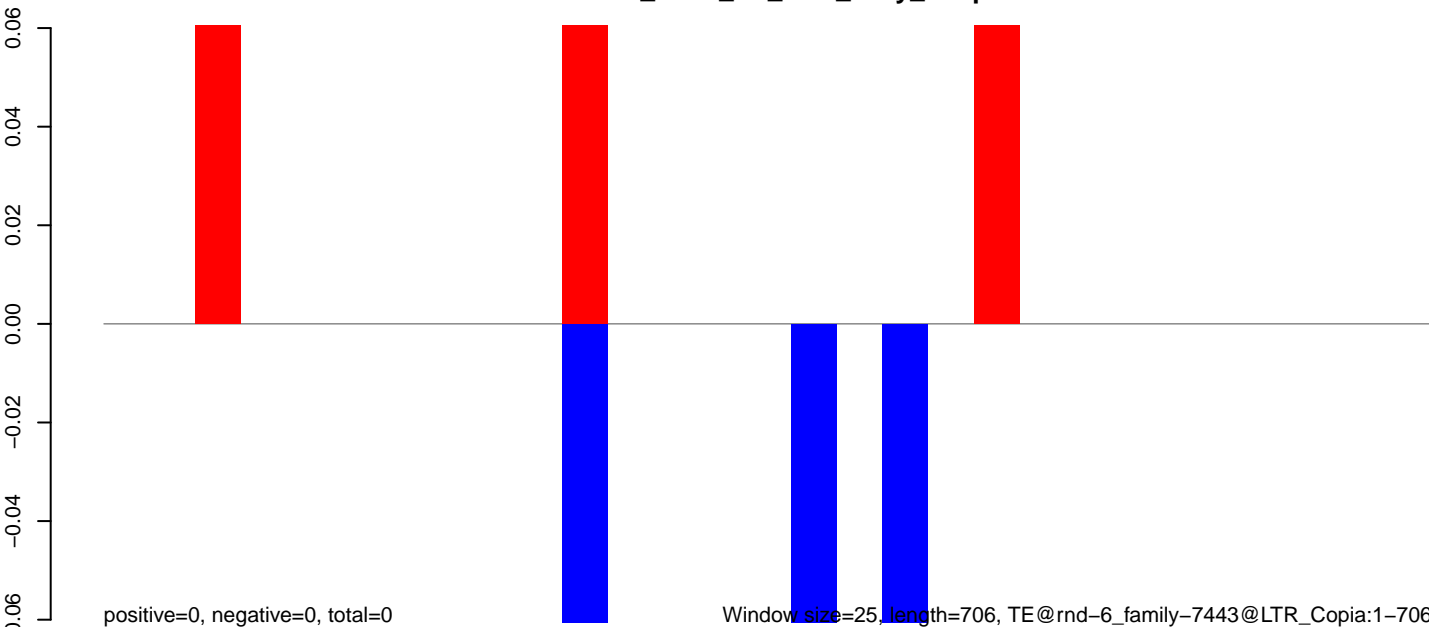
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

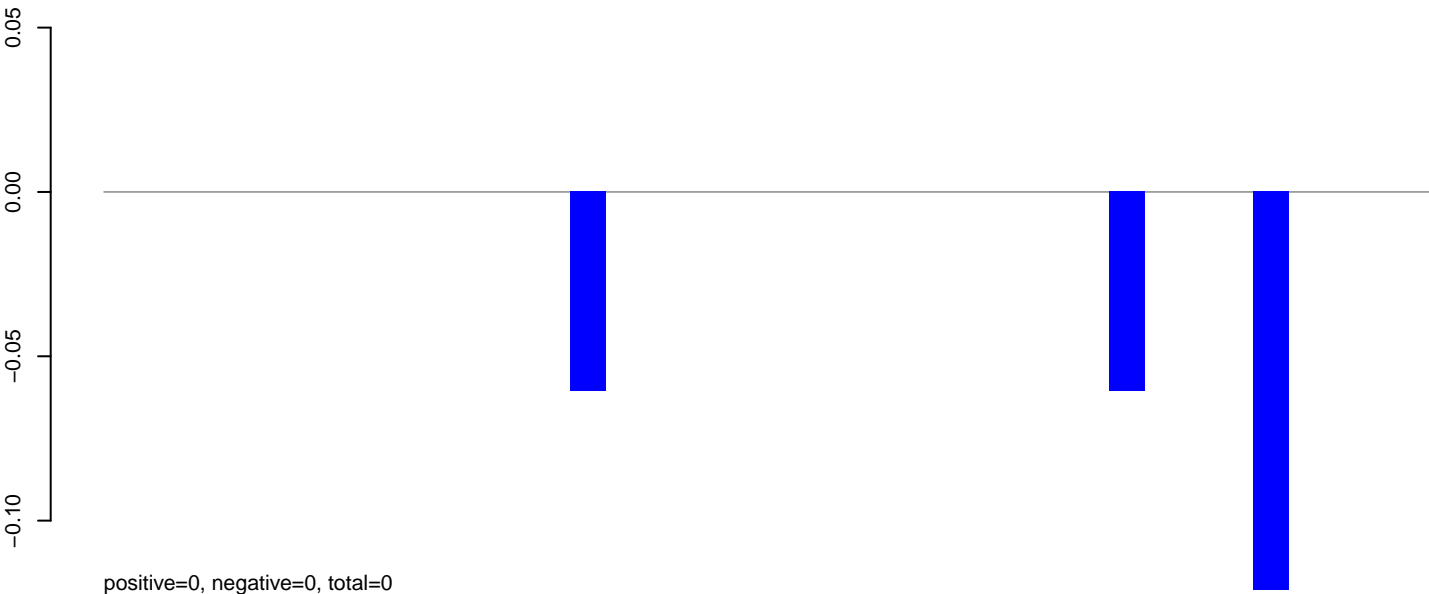


AeAlbo_C636_B2_FHV_c44y_1.rep

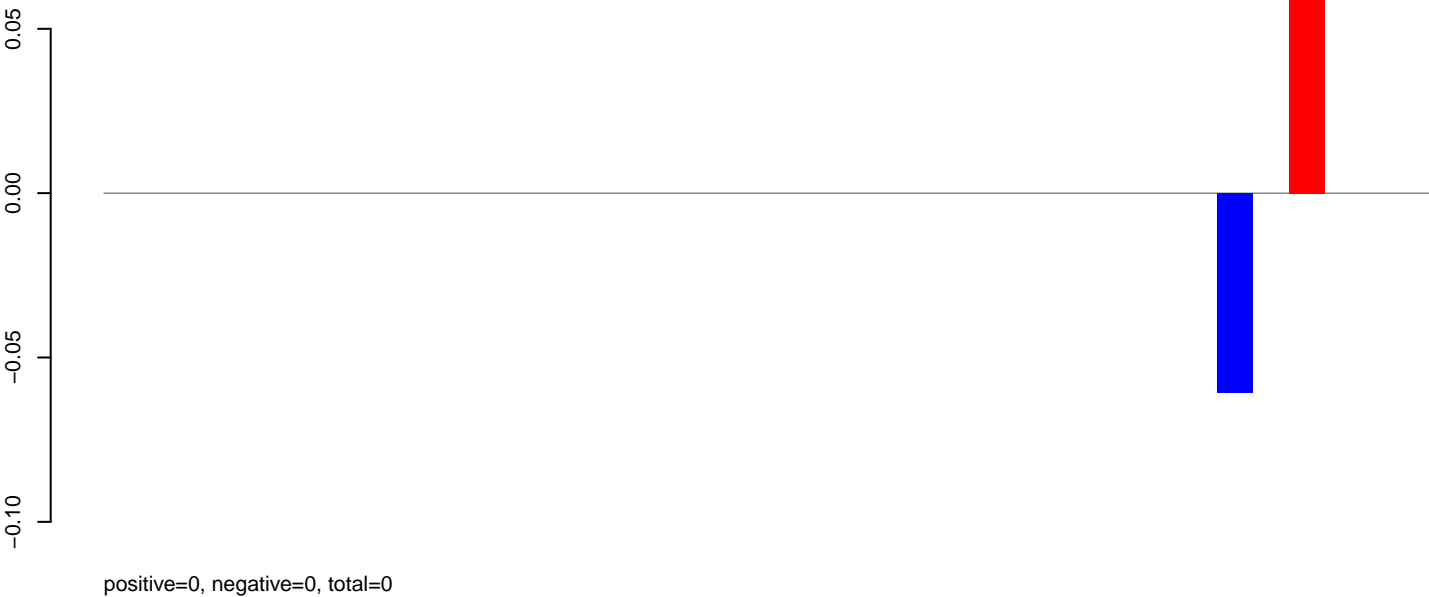


Window size=25, length=706, TE@rnd-6_family-7443@LTR_Copia:1-706

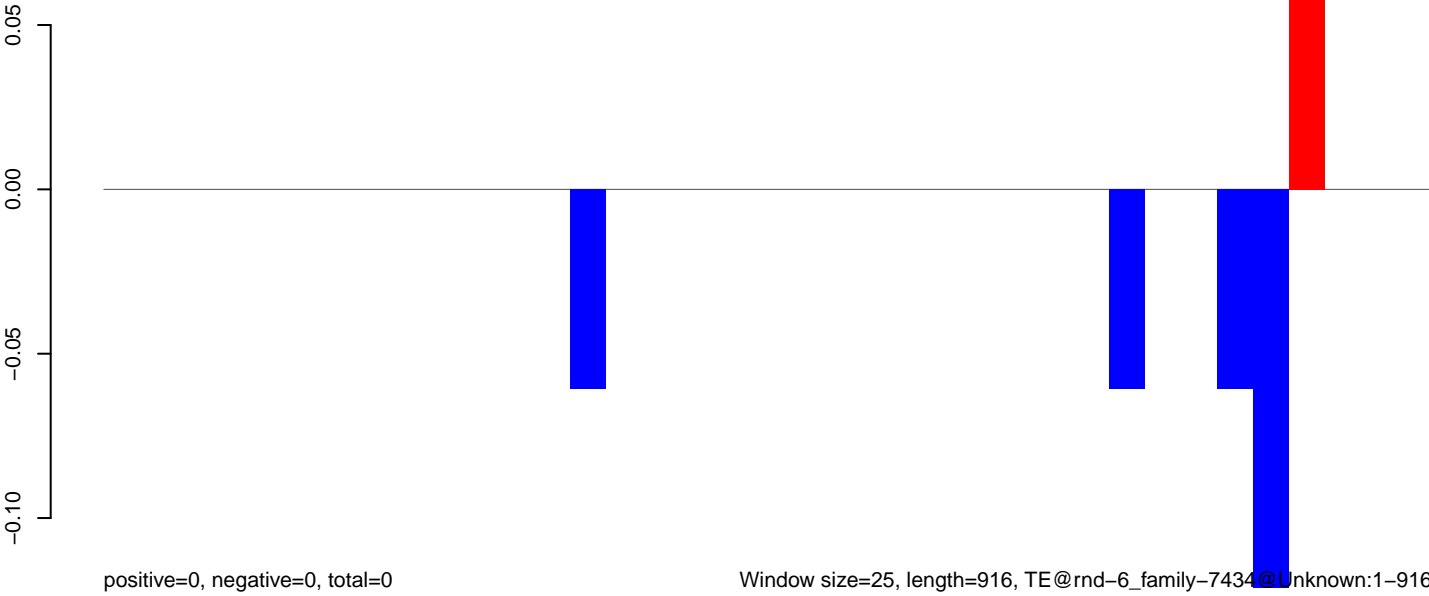
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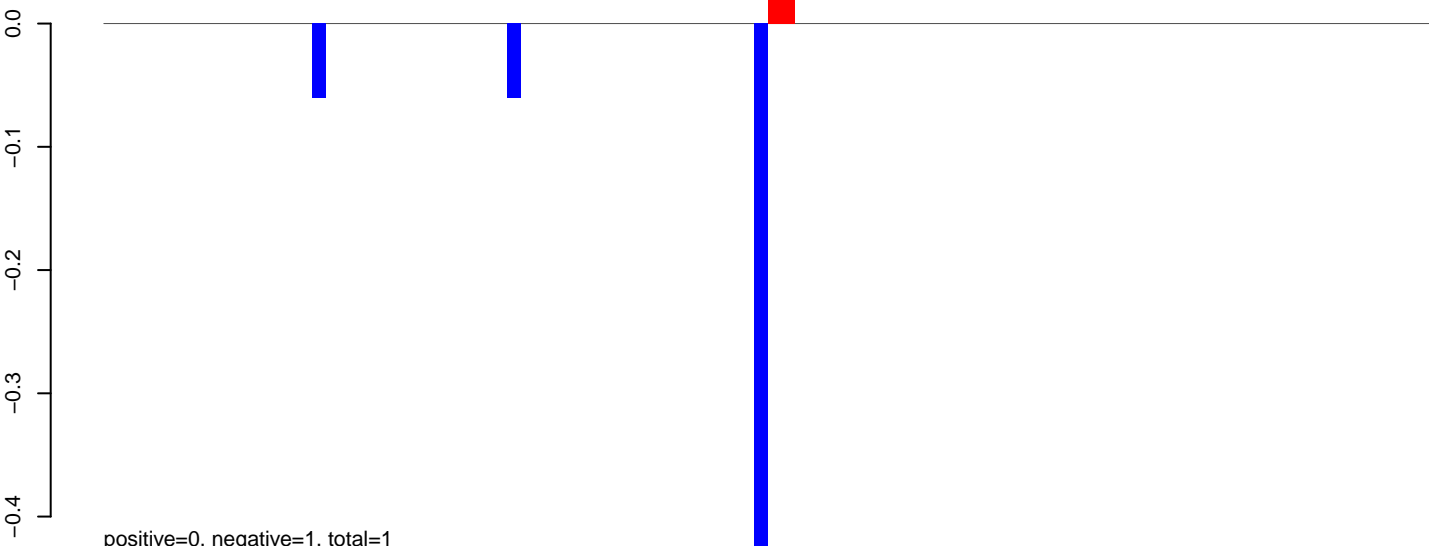
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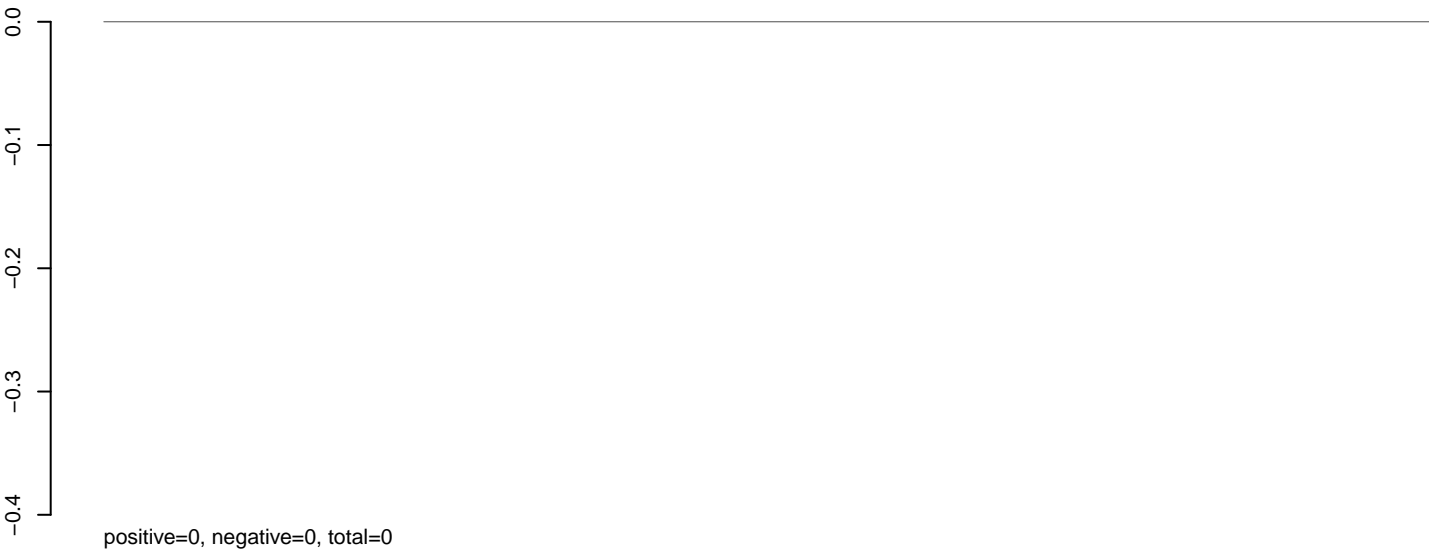
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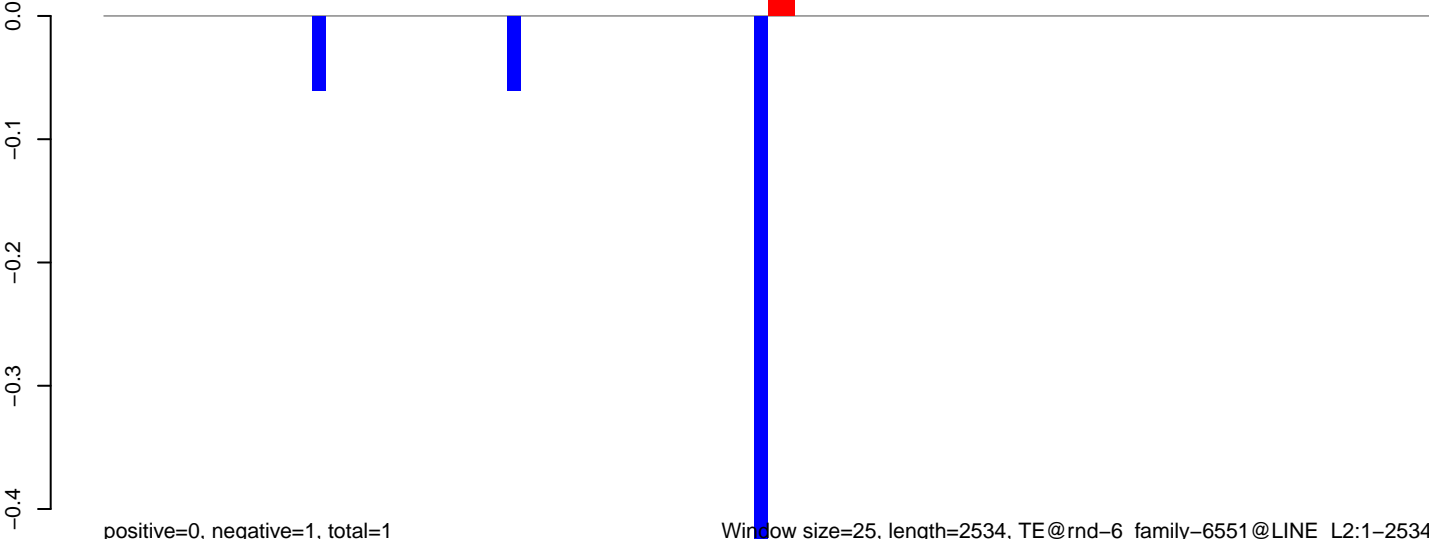
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

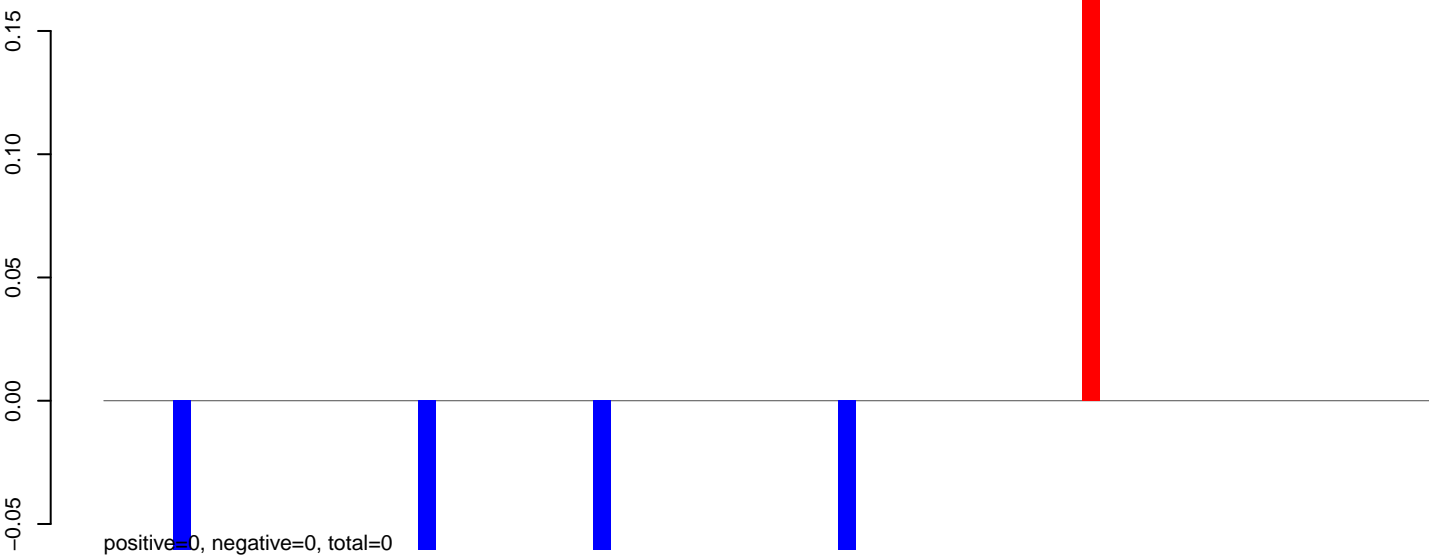


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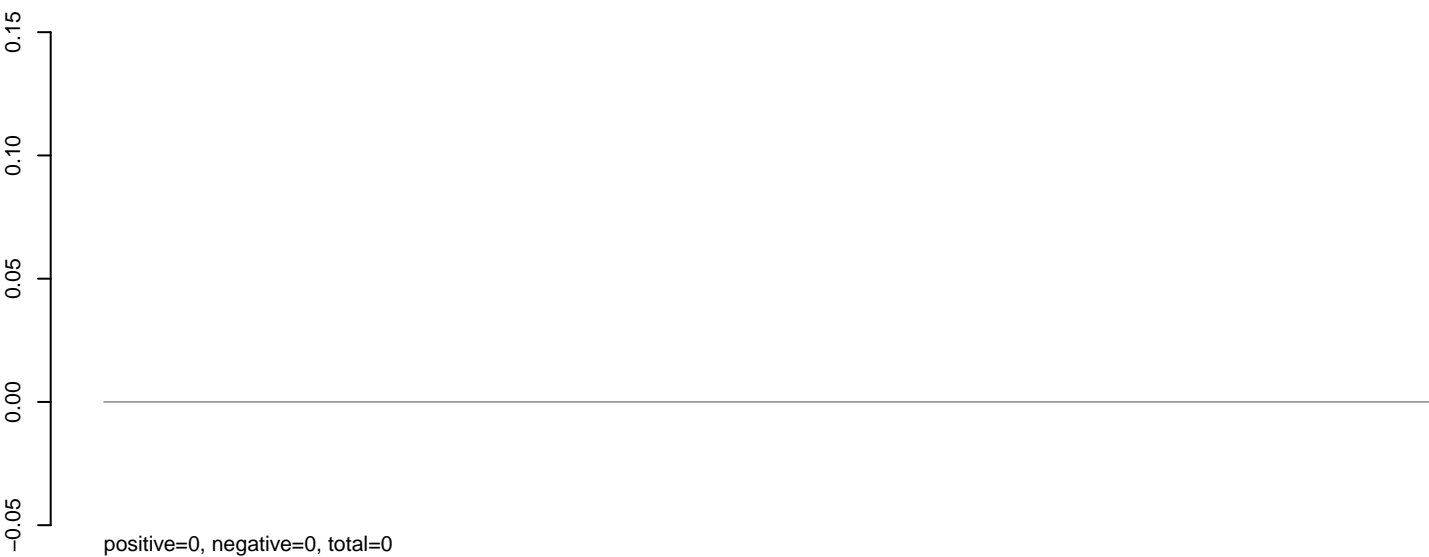


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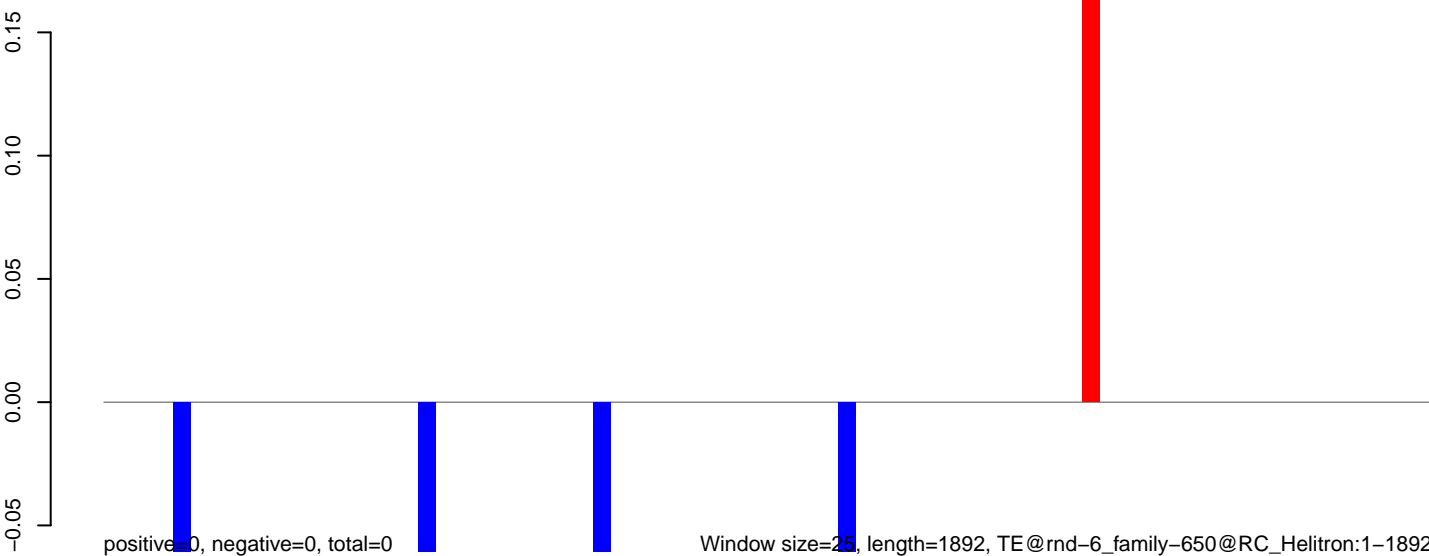
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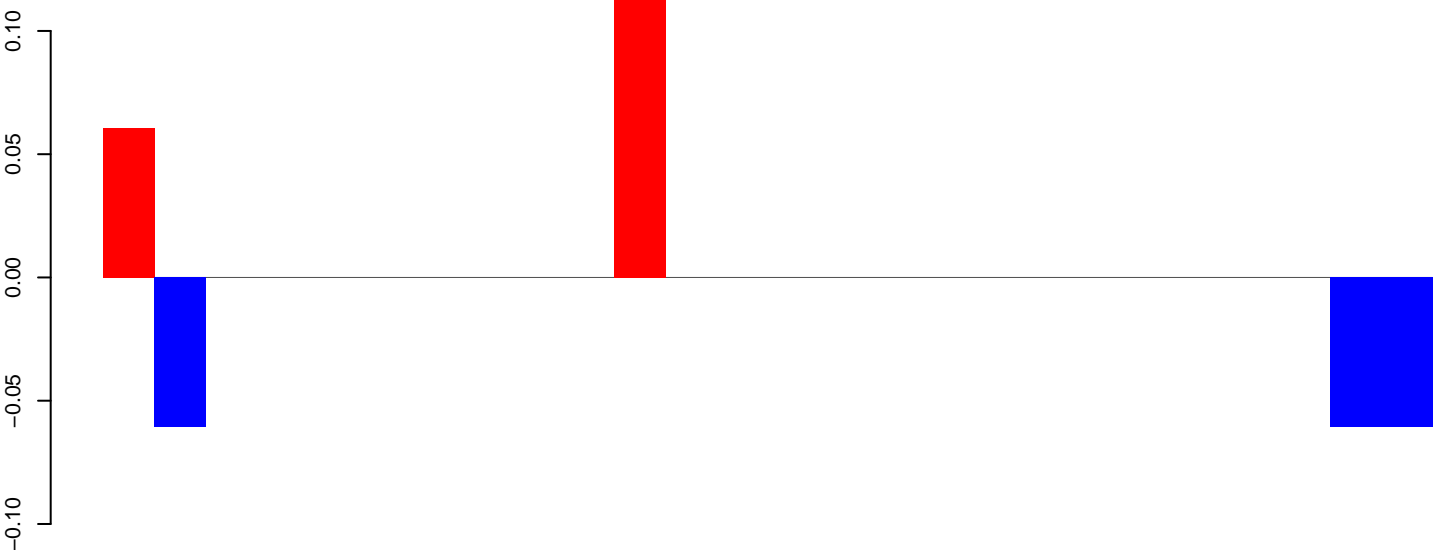
AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

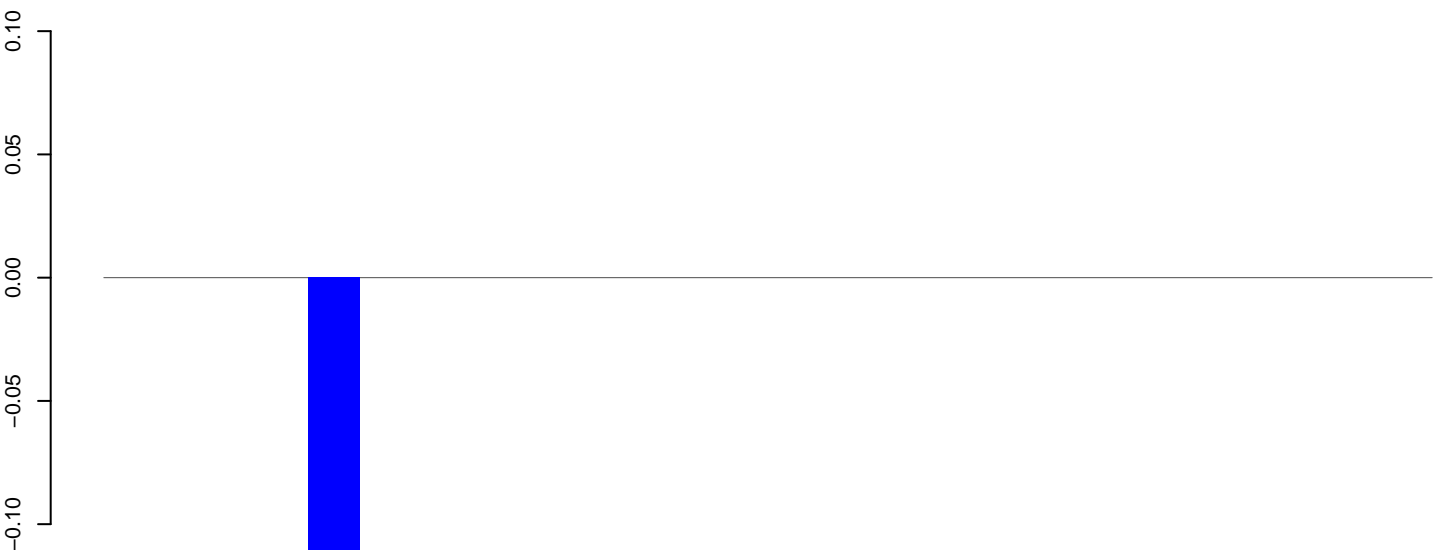


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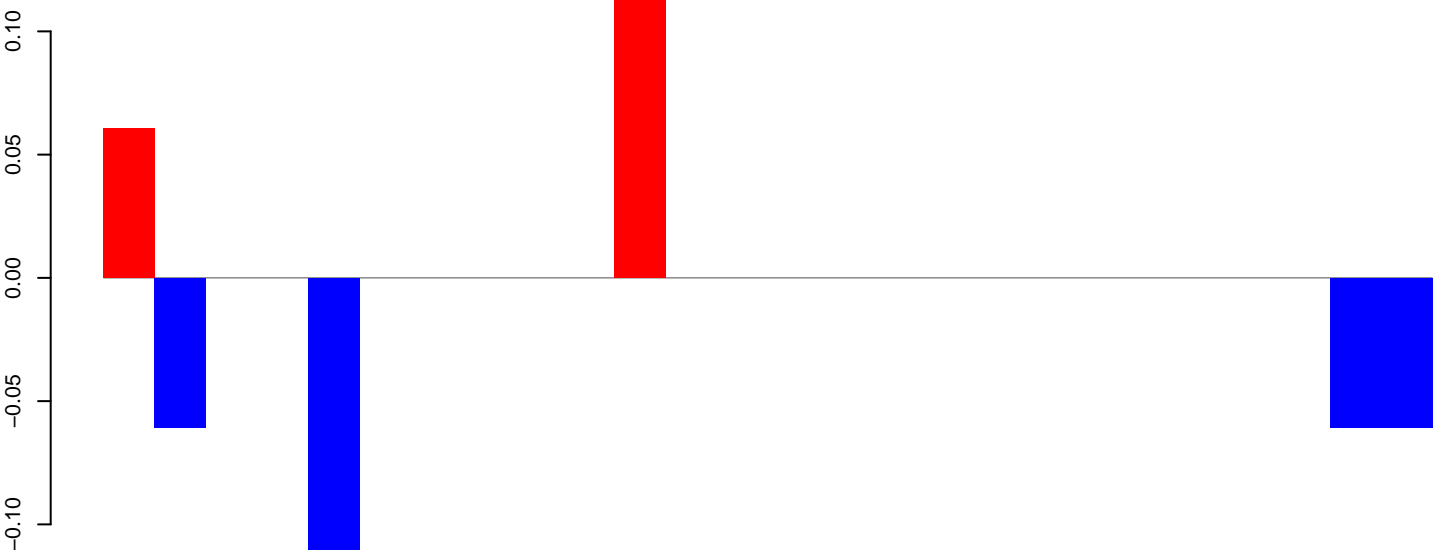
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

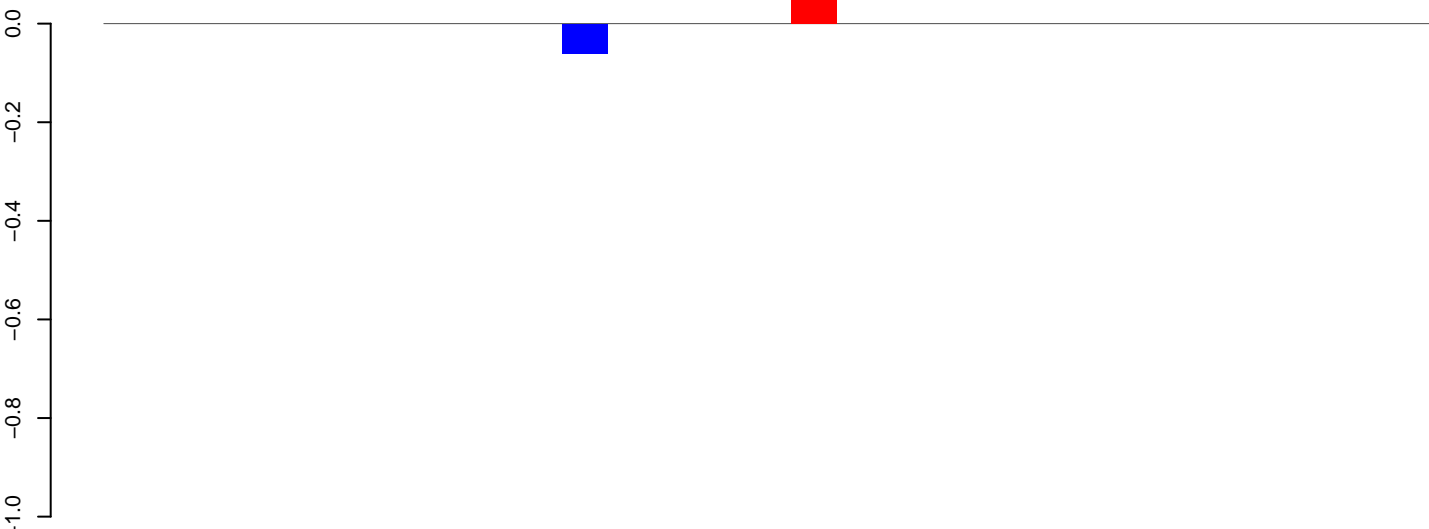
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positive=0, negative=0, total=0

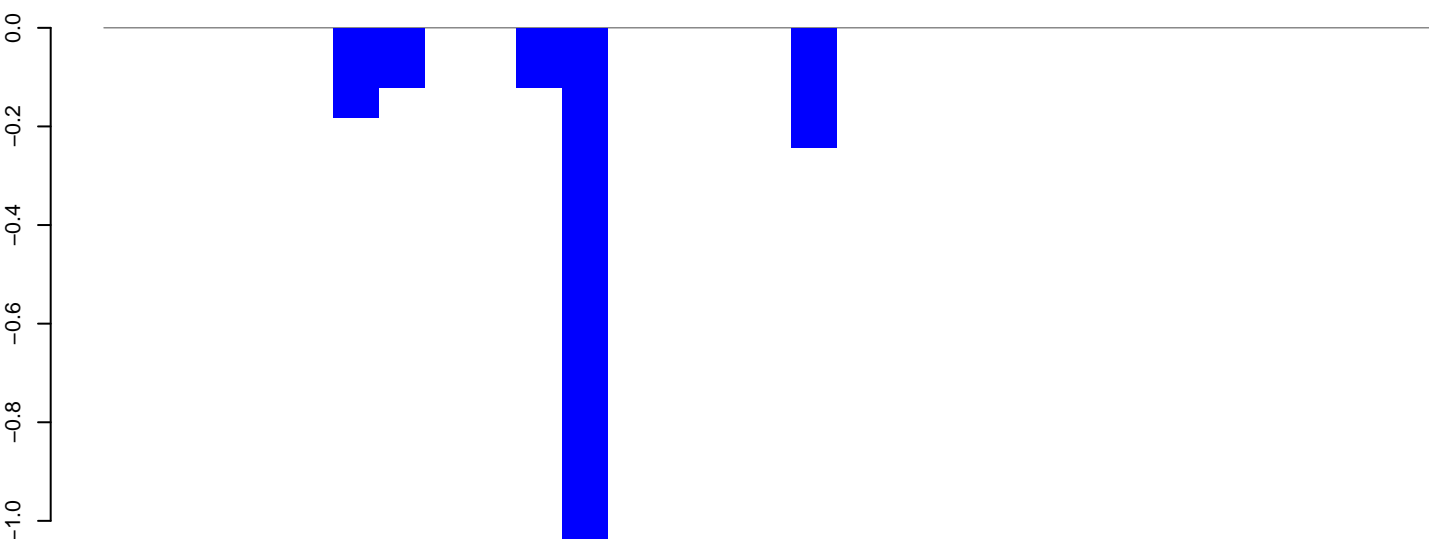
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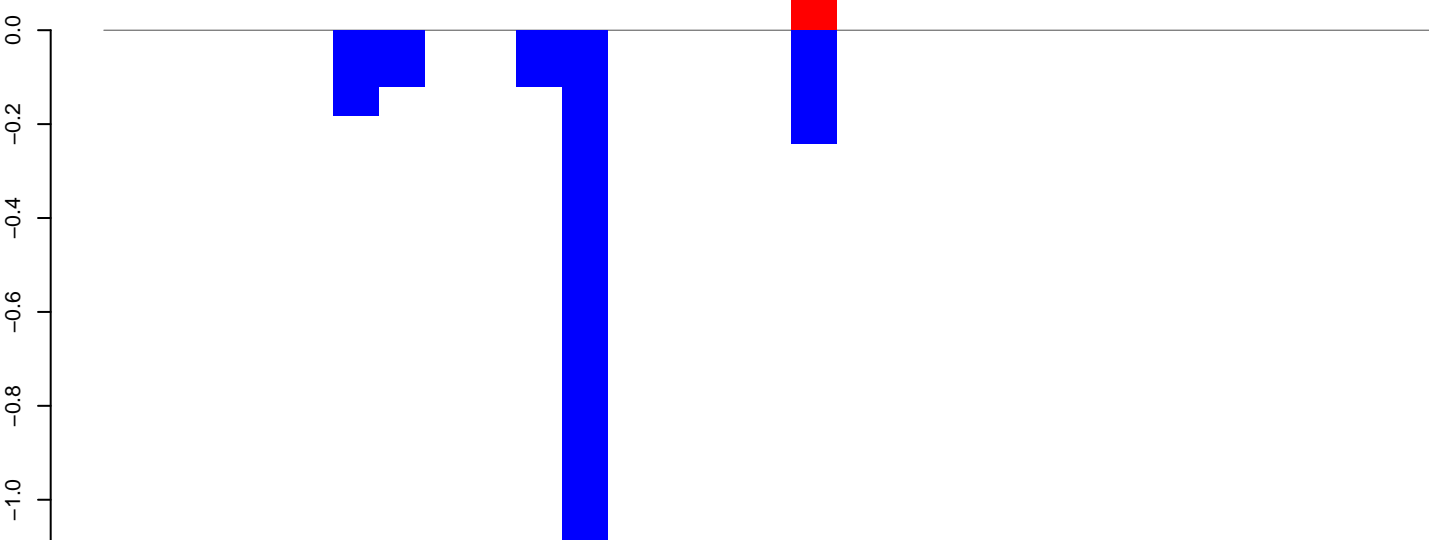
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=2, total=2

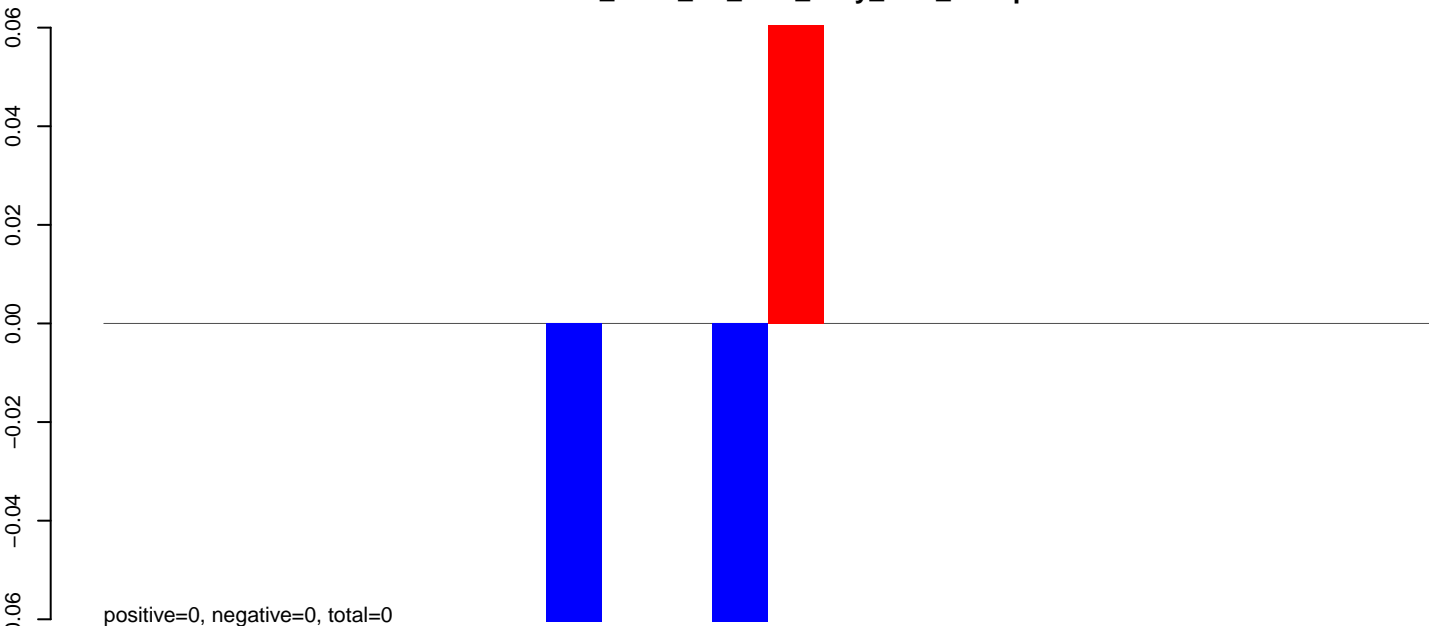
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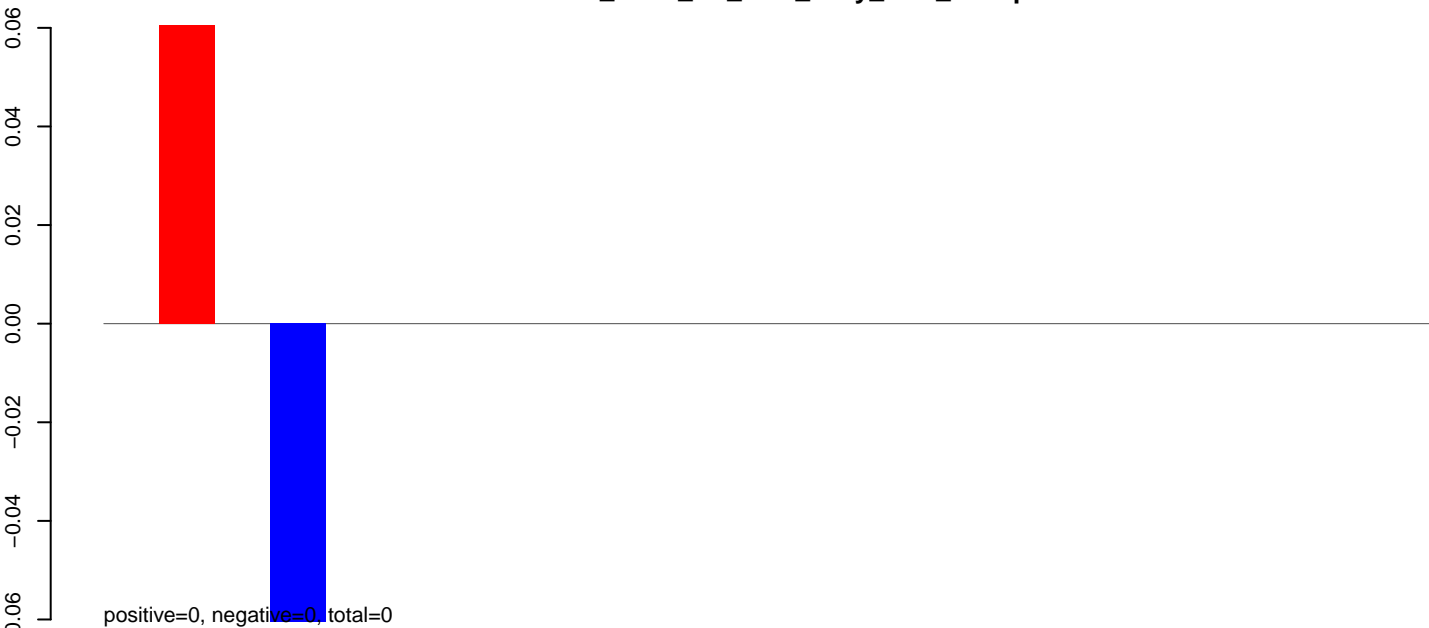
positive=0, negative=2, total=2

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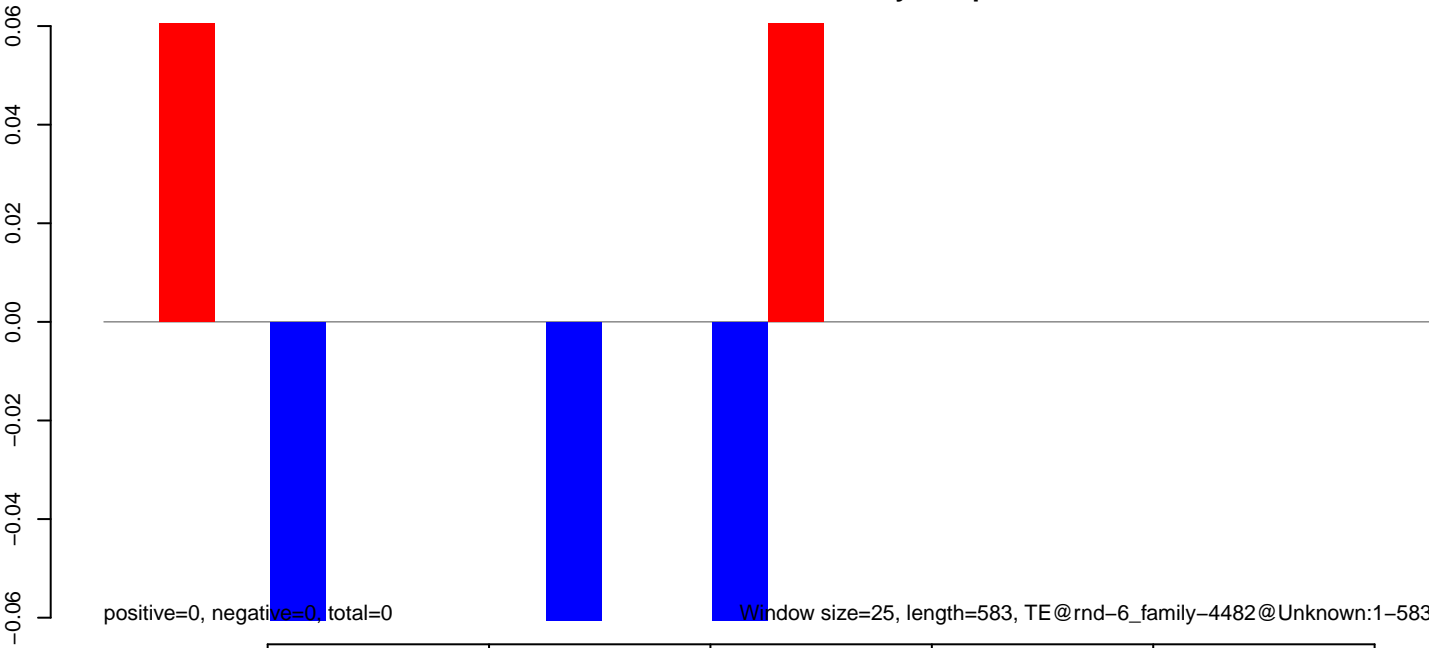
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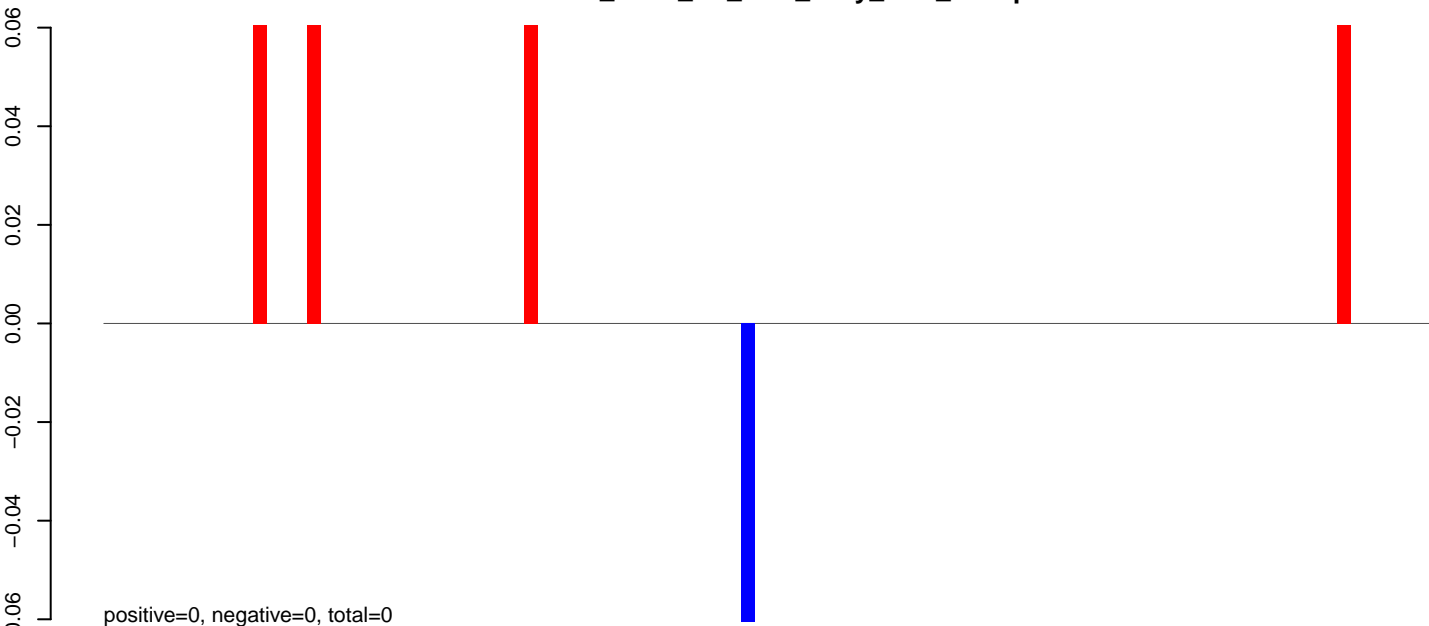
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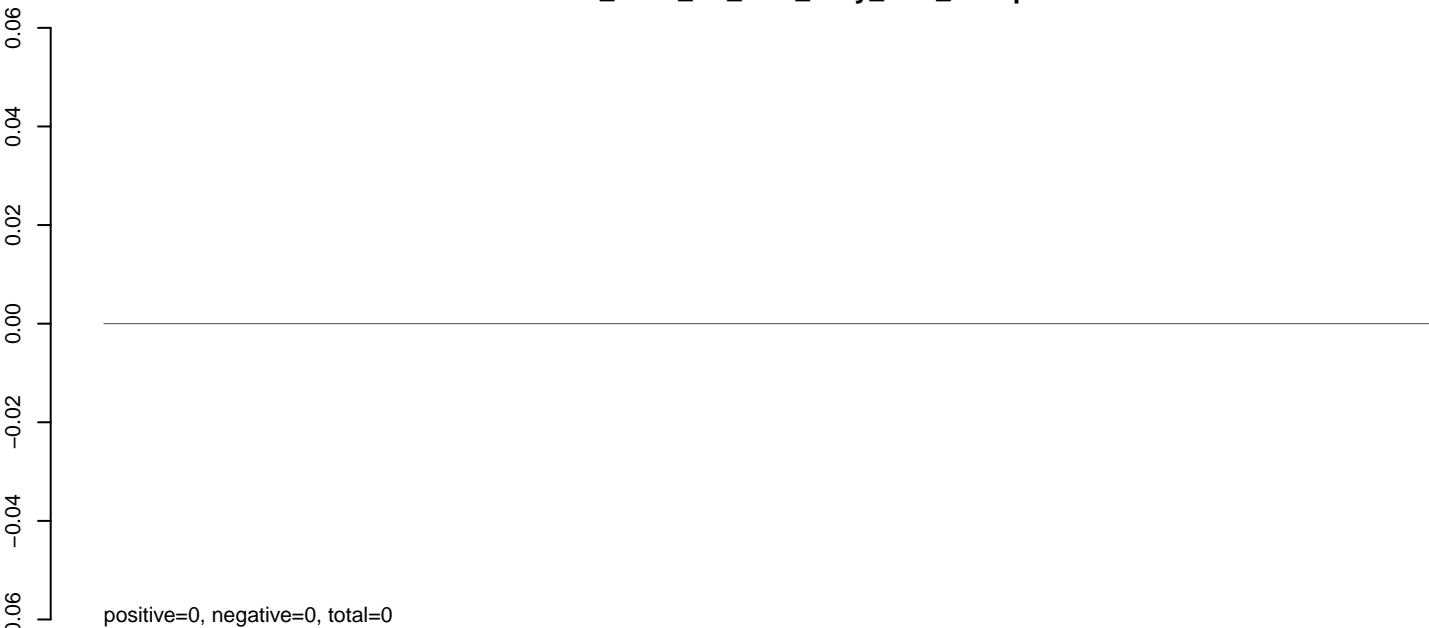
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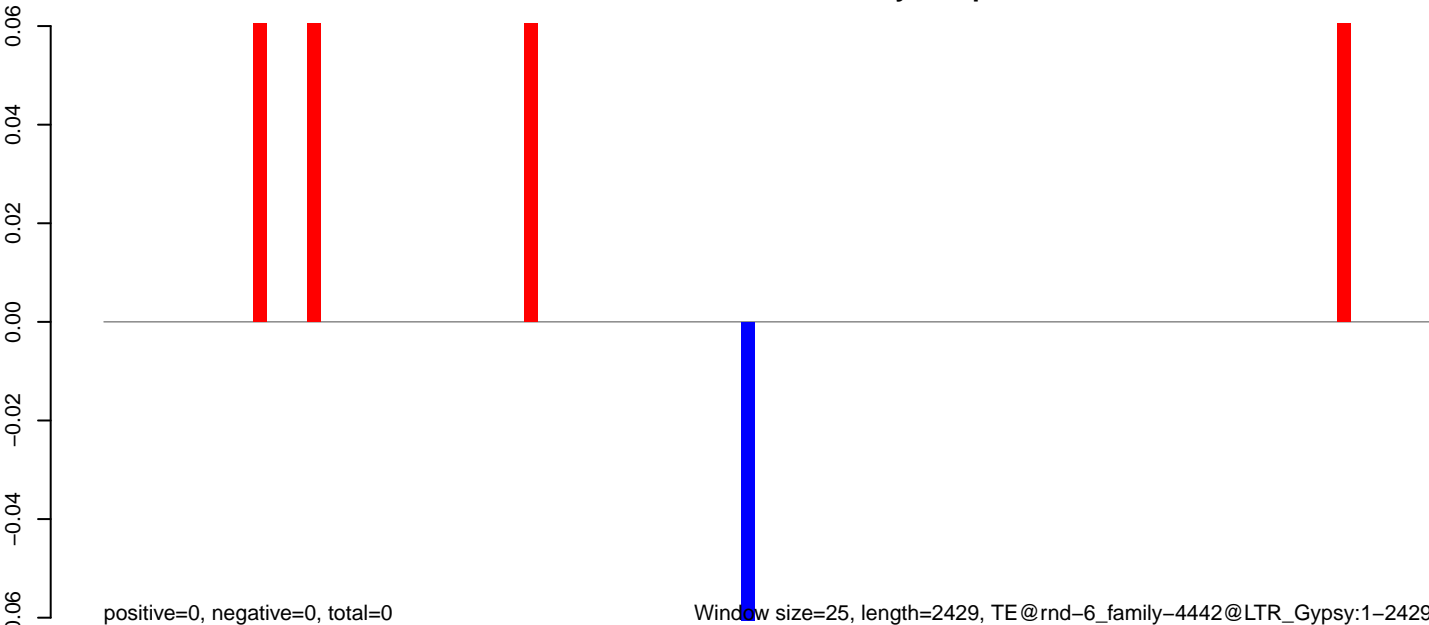
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



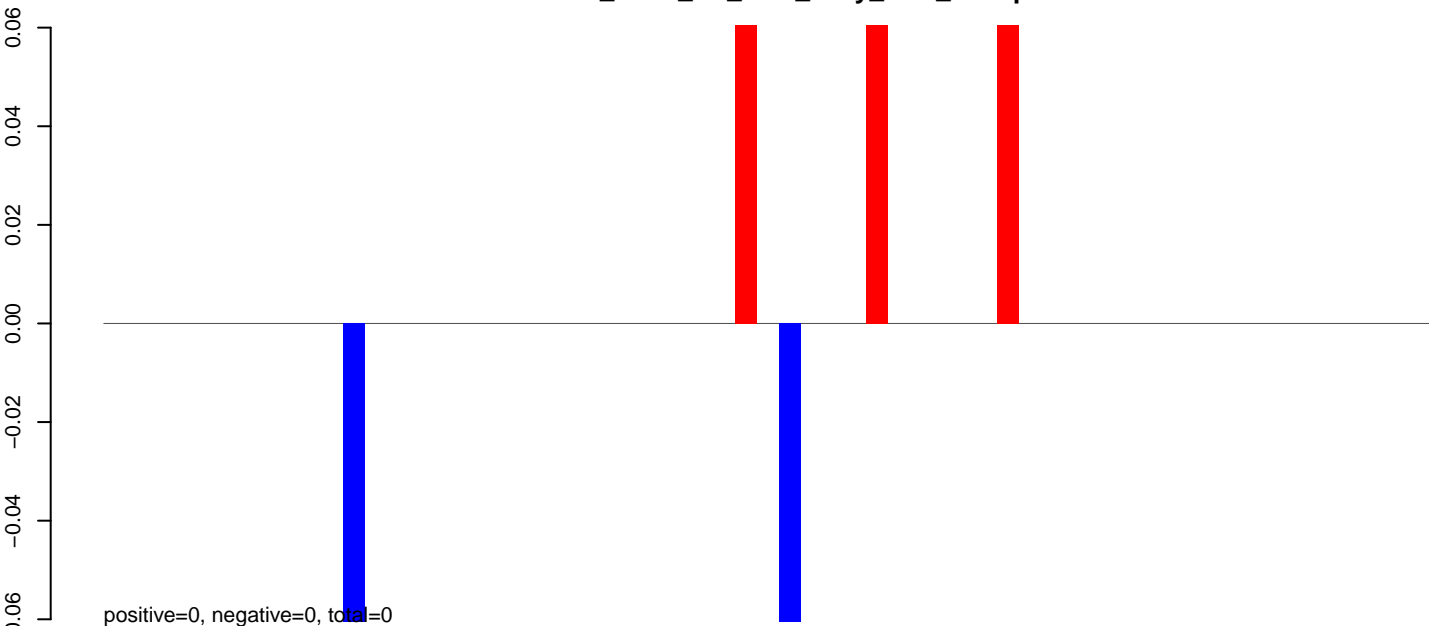
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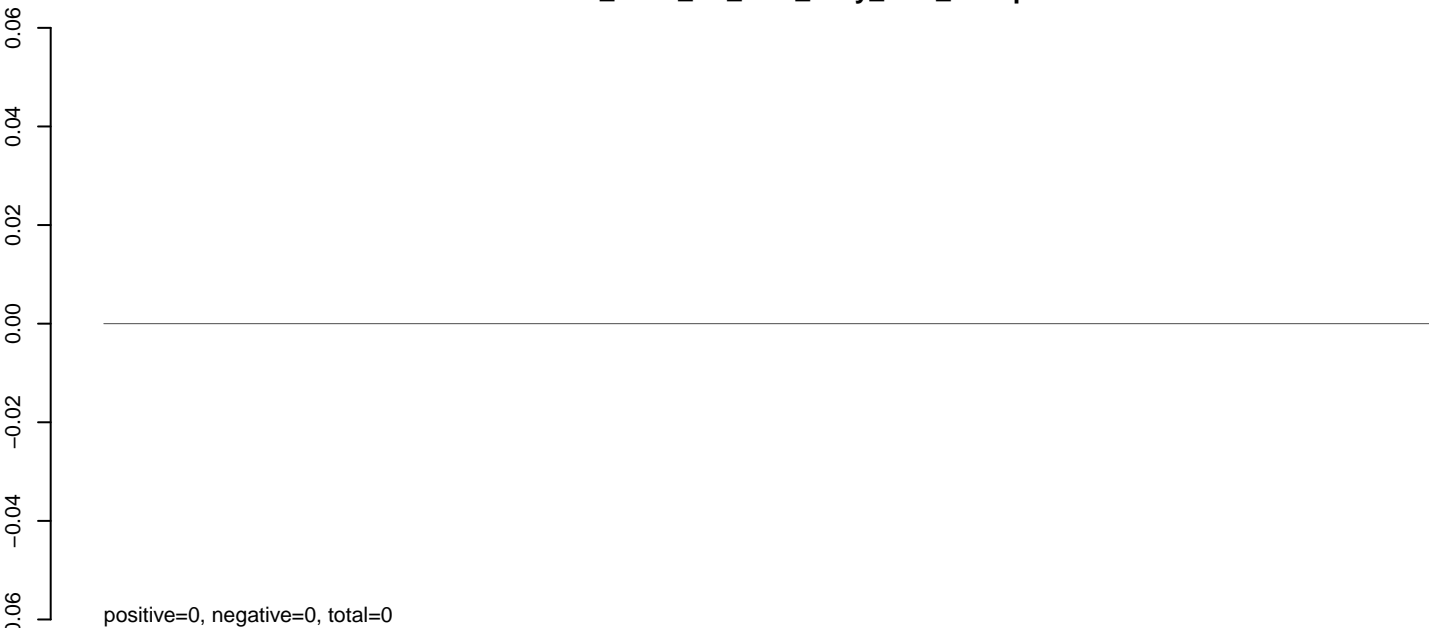
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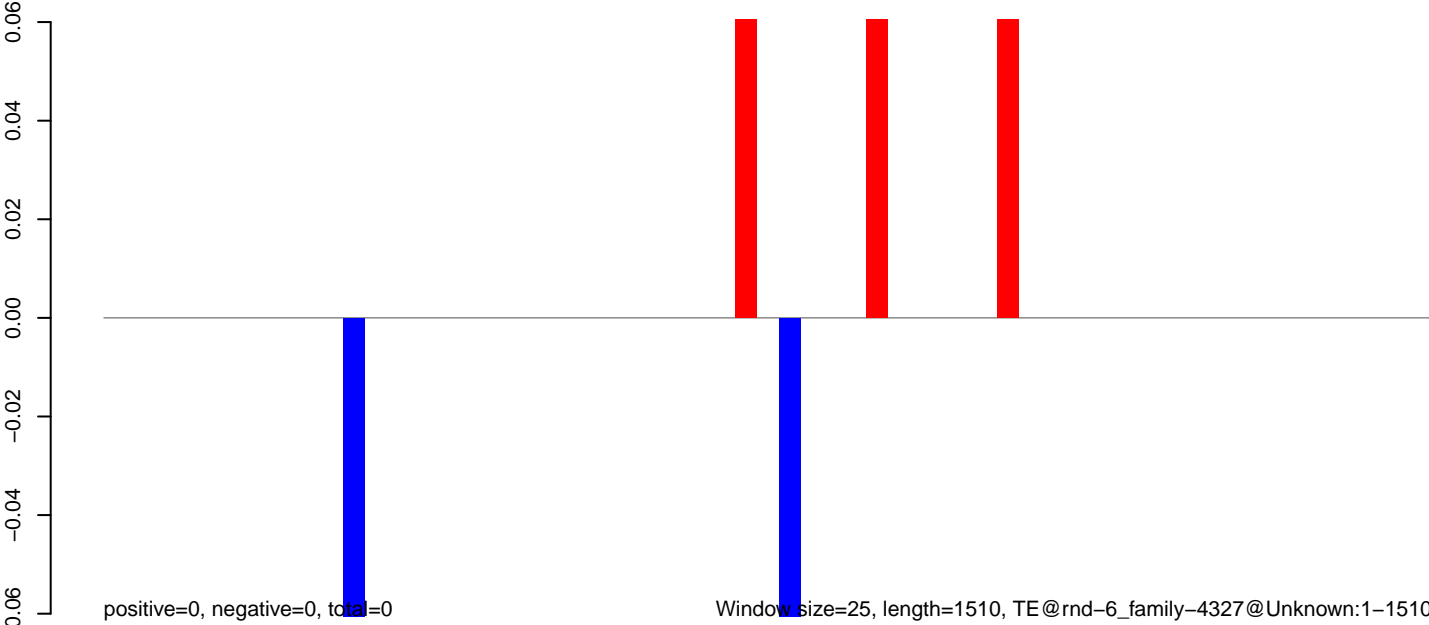
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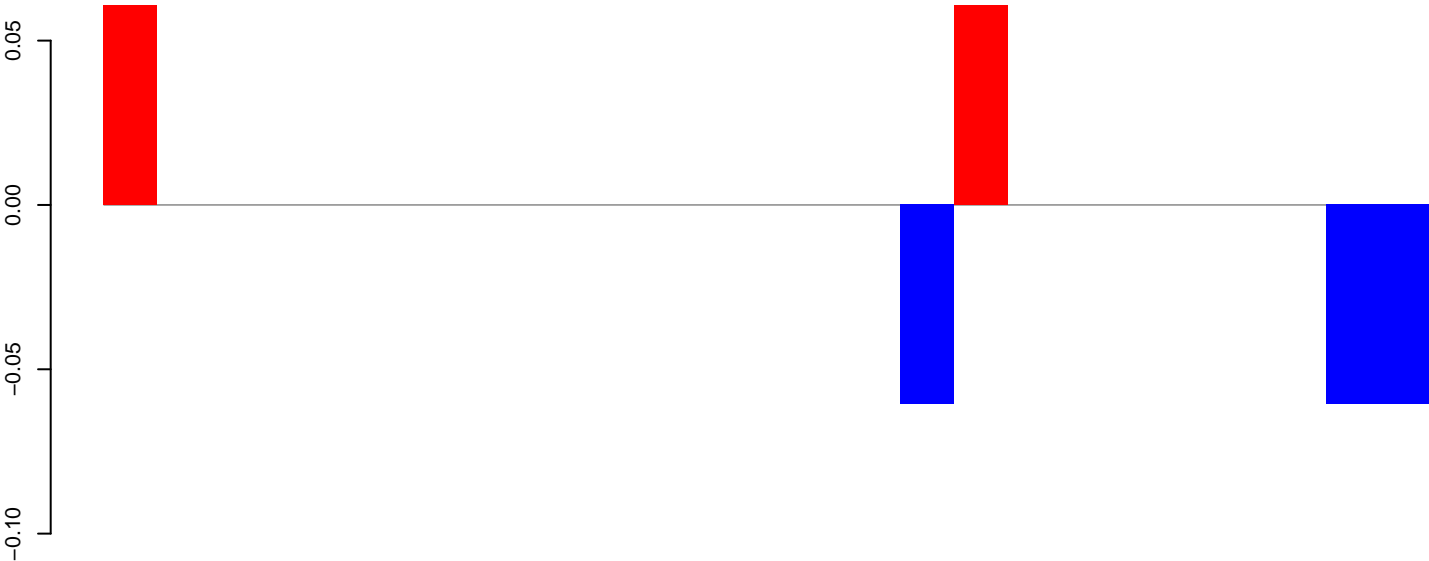
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AeAlbo_C636_B2_FHV_c44y_1.rep

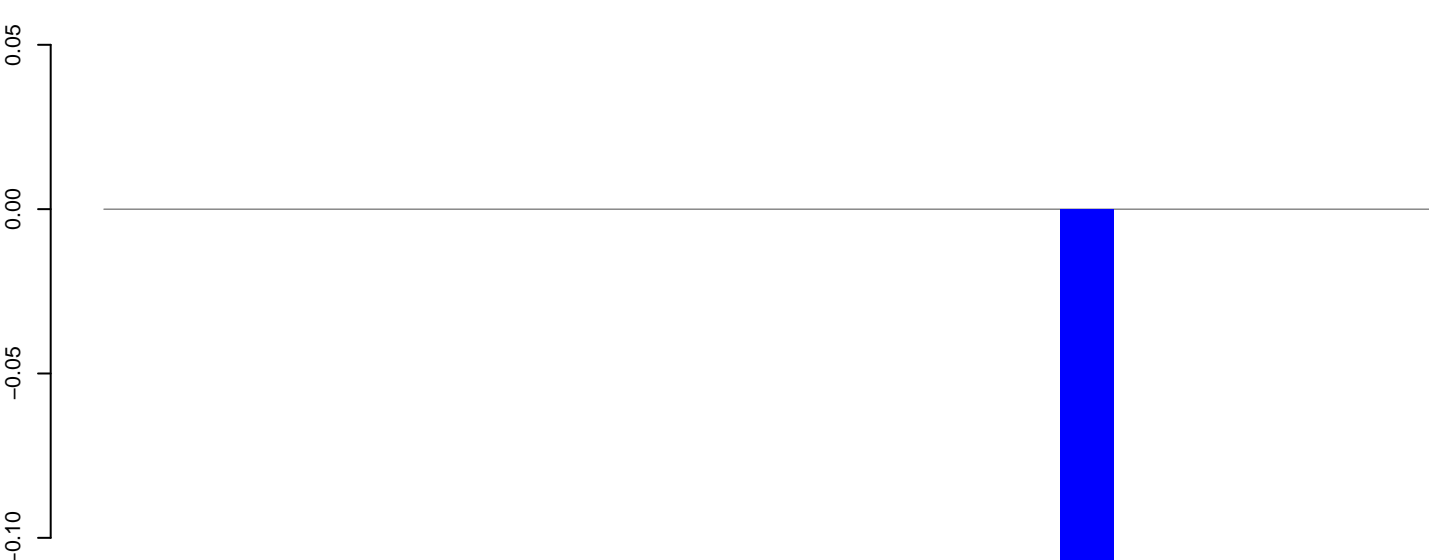


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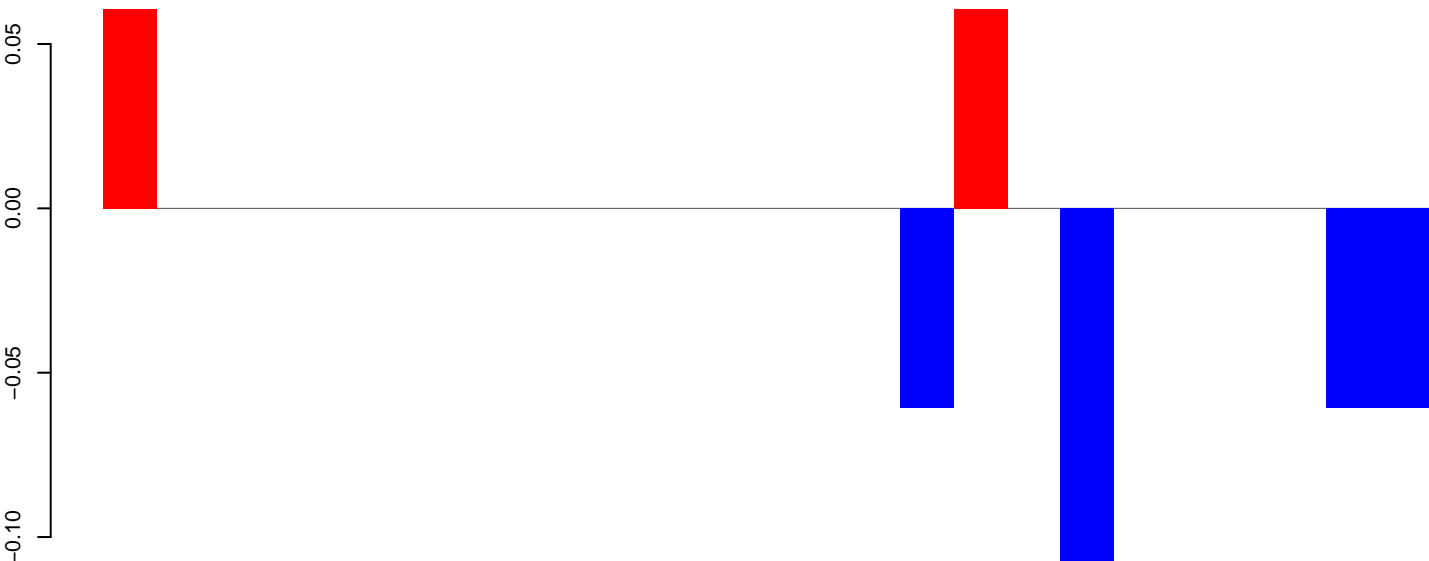
positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep

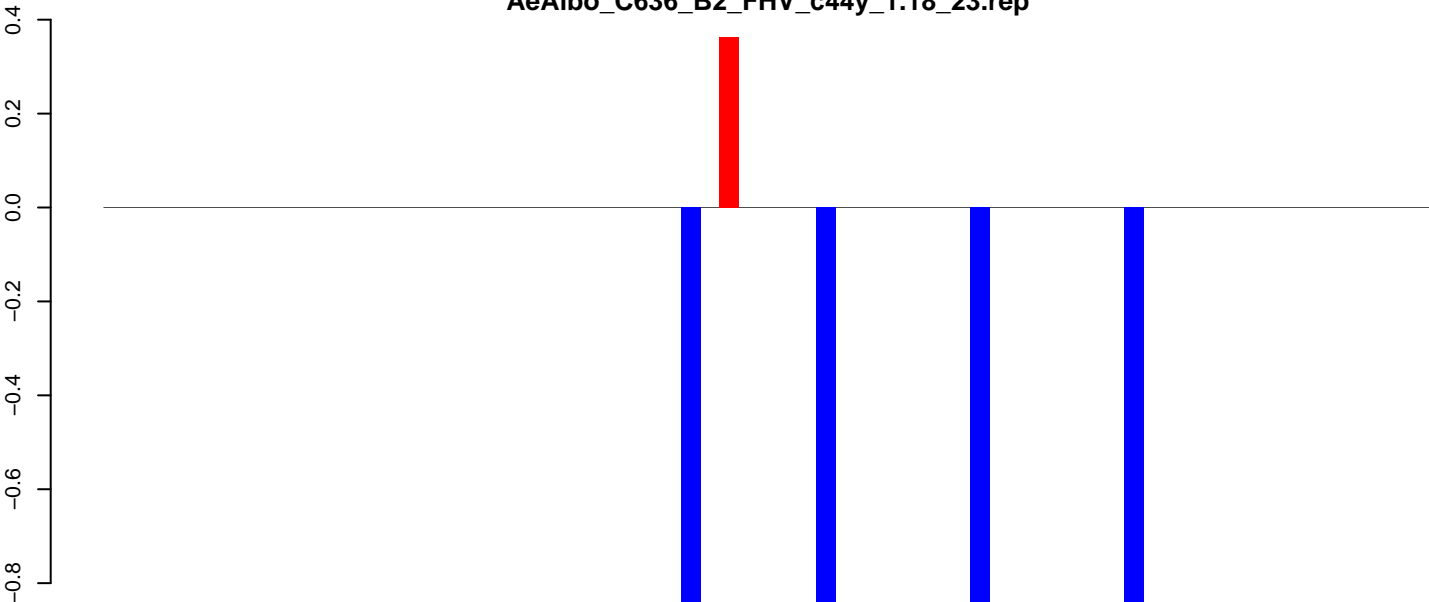


positive=0, negative=0, total=0

Window size=25, length=613, TE@rnd-6_family-4275@DNA_TcMar-Fot1:1-613

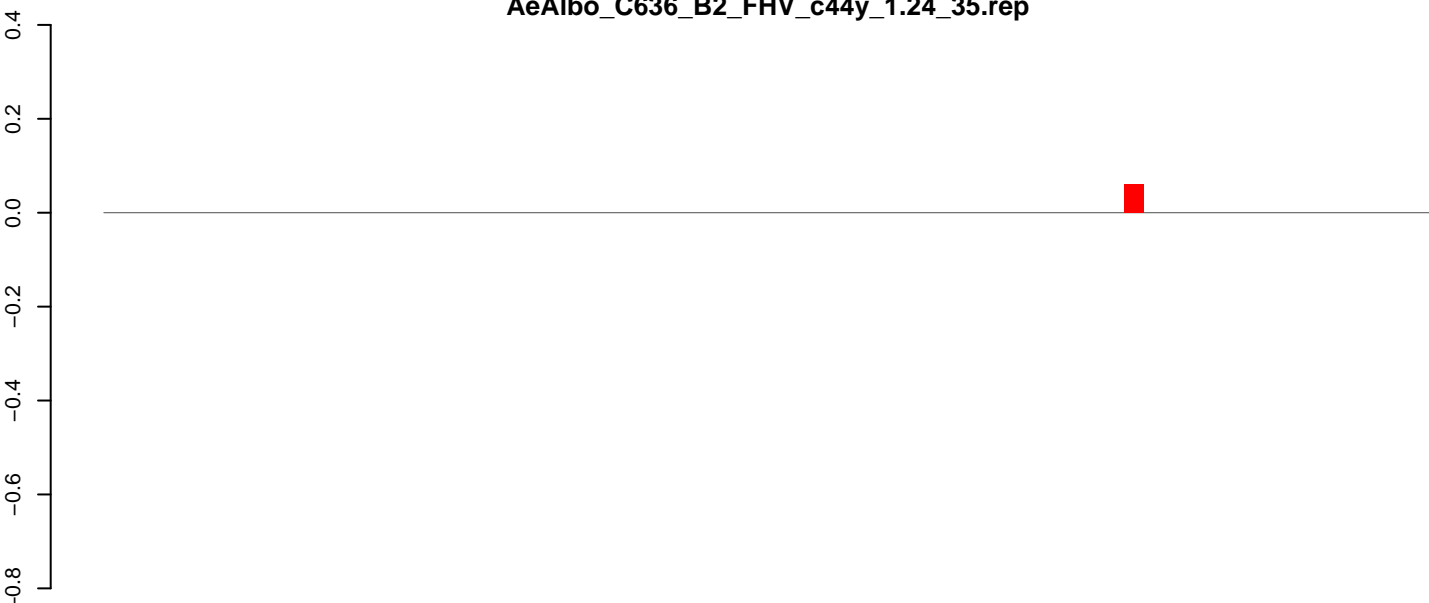
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



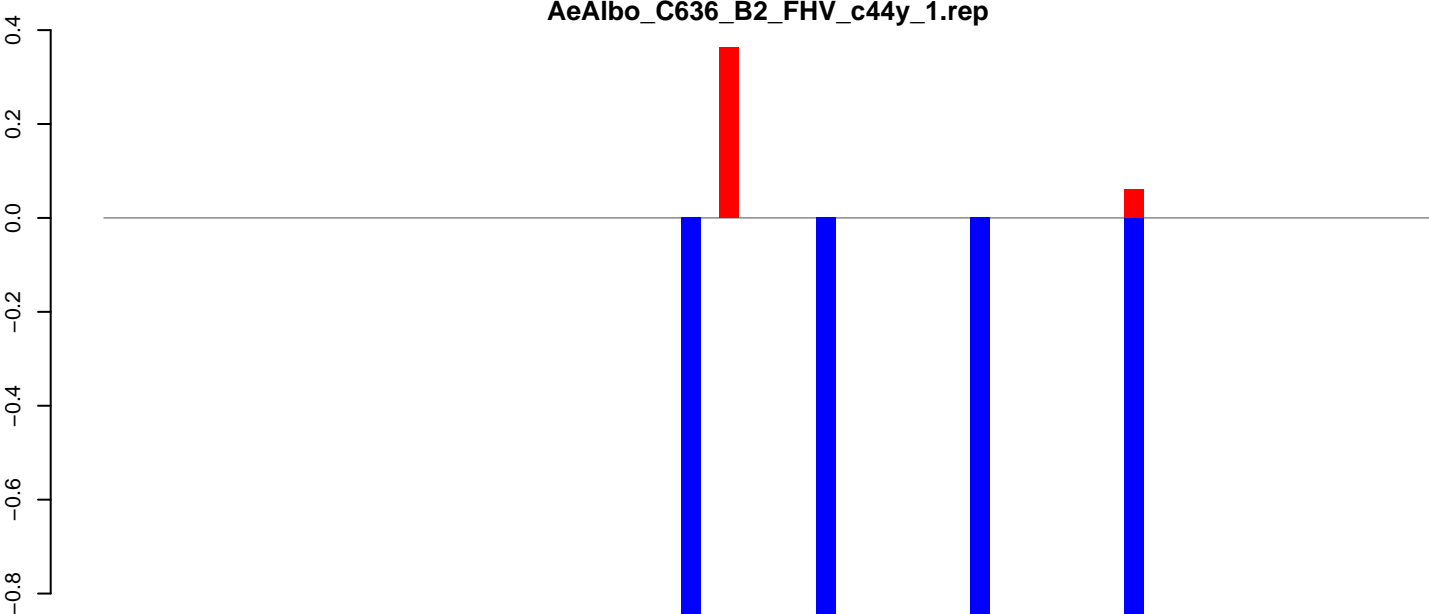
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

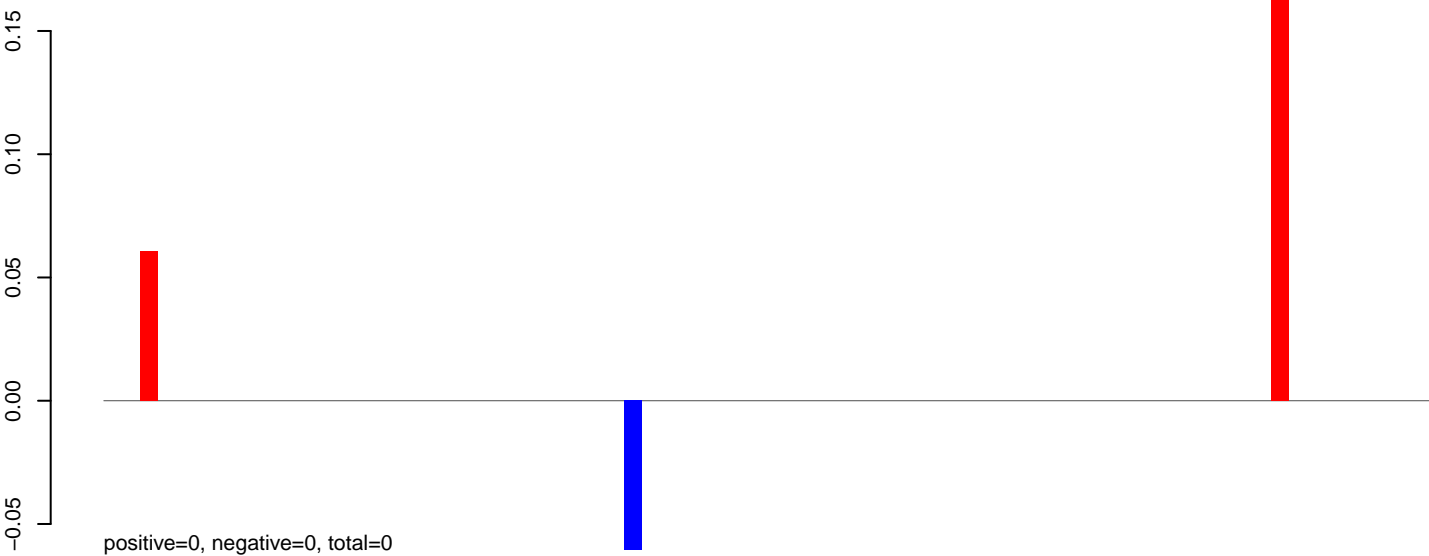
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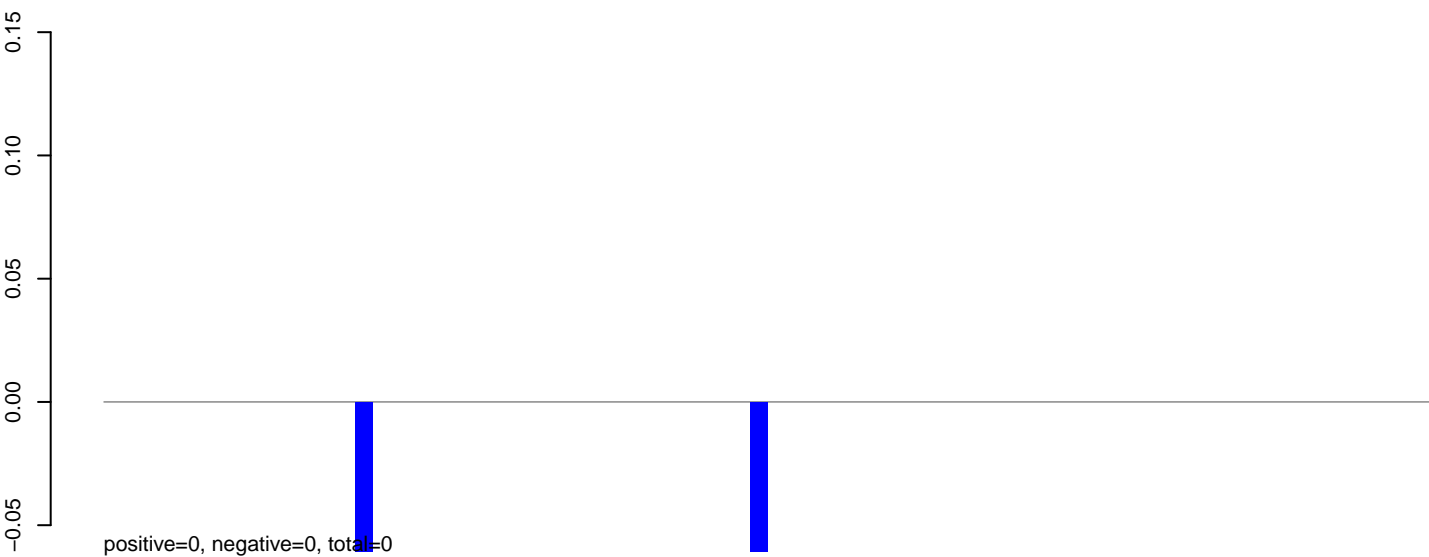
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Window size=25, length=1720, TE@rnd-6_family-3710@LINE_CR1:1-1720

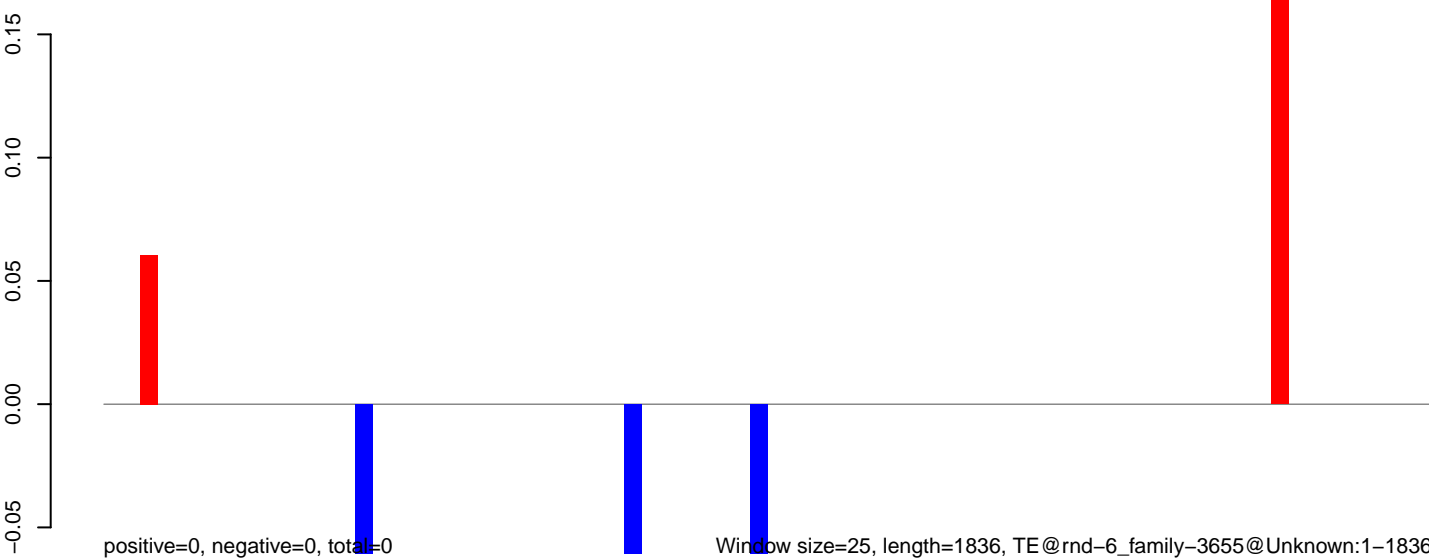
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

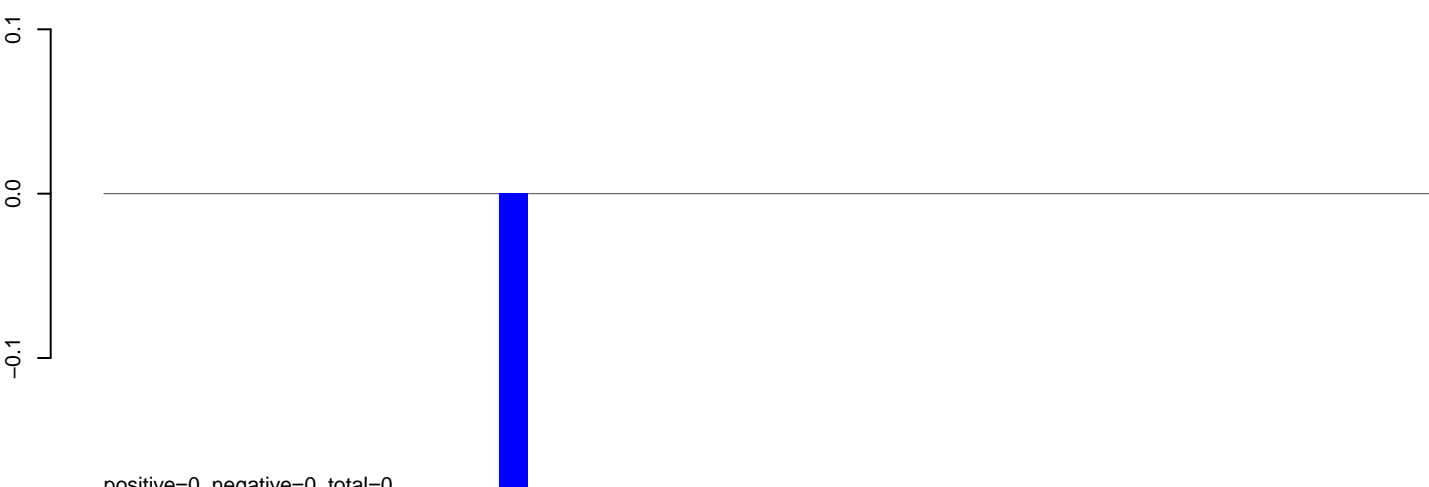


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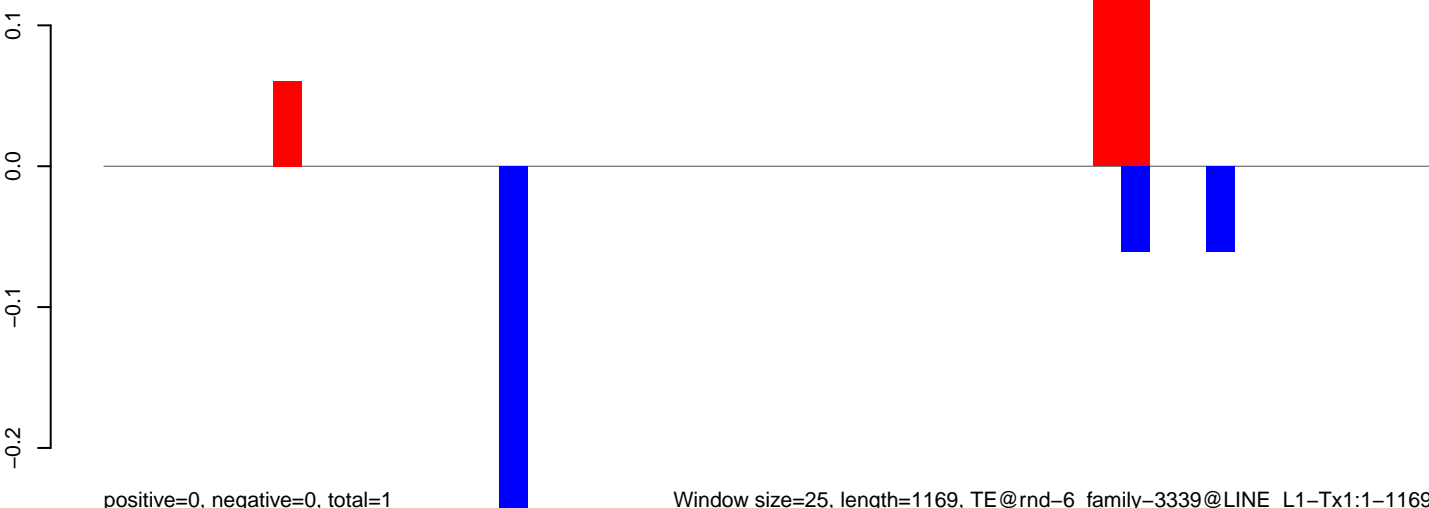
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

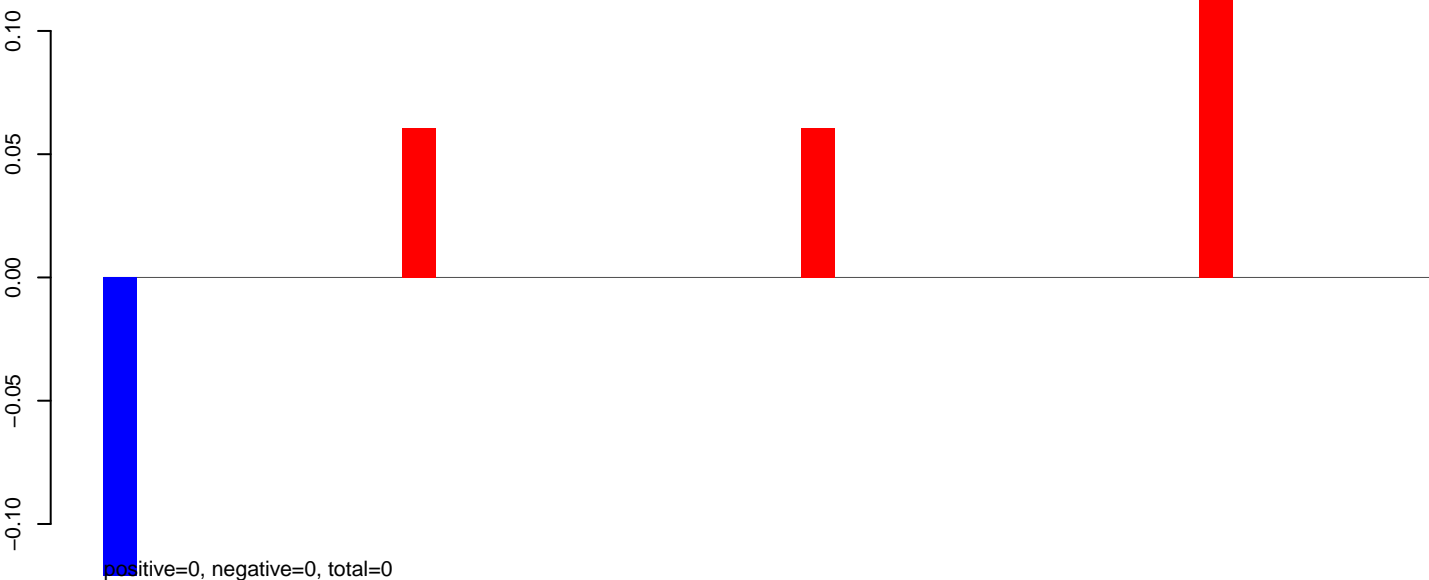
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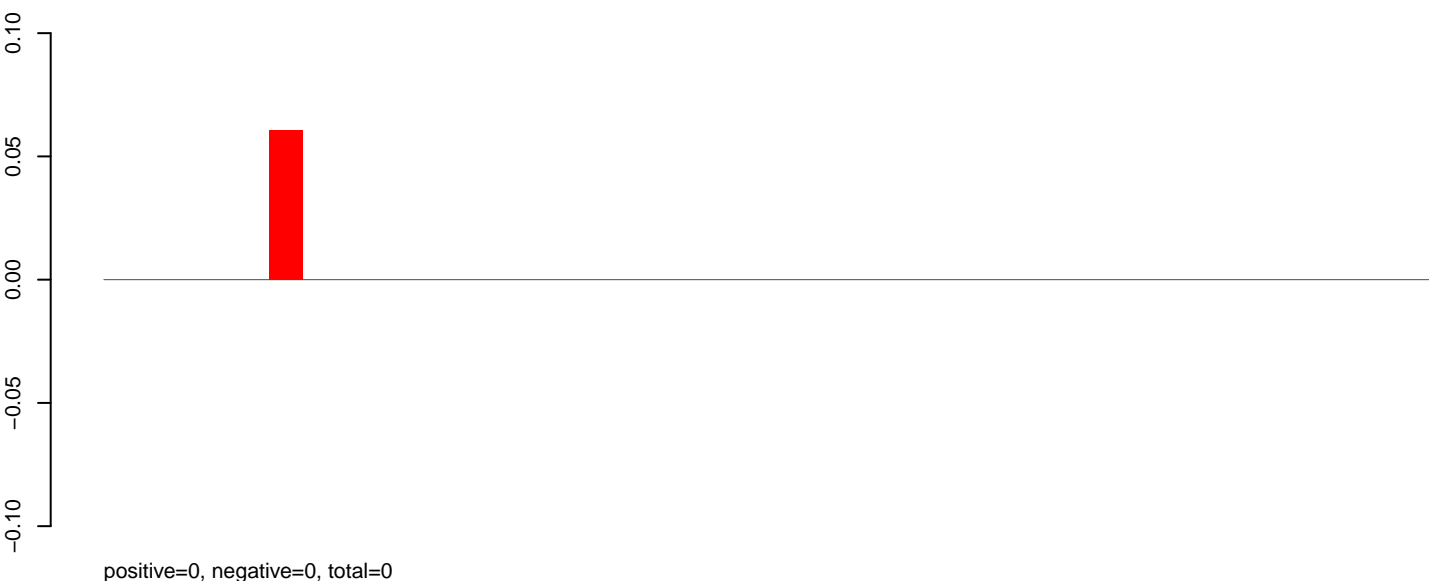
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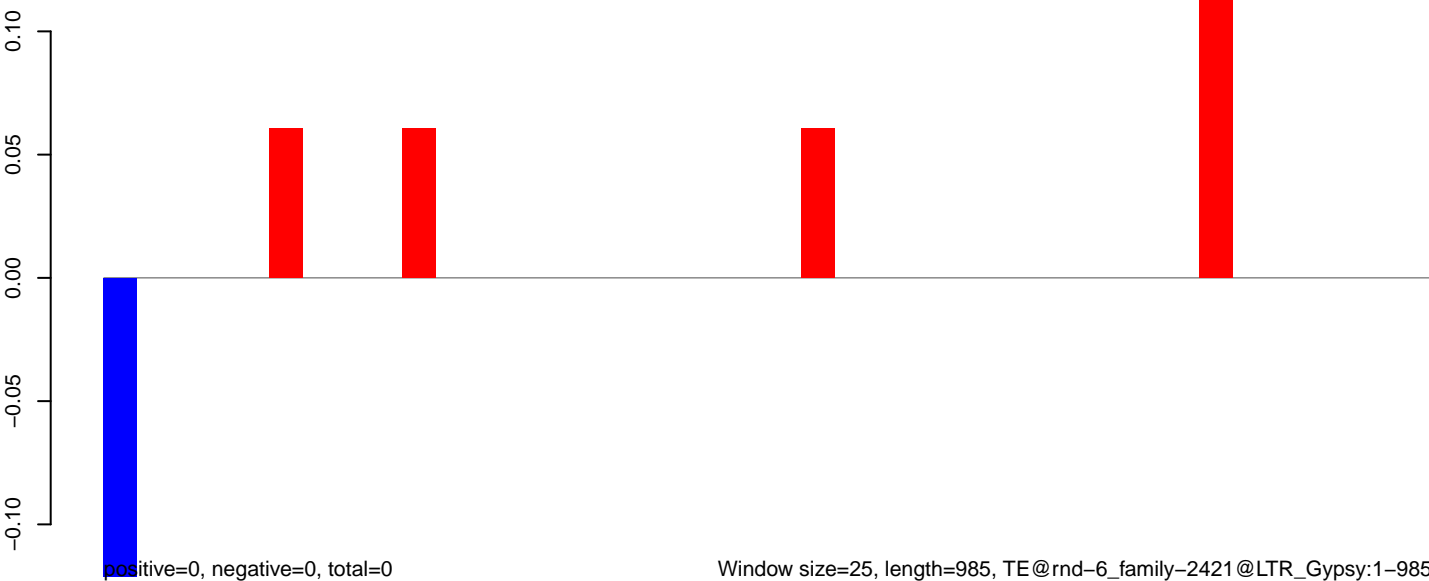
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



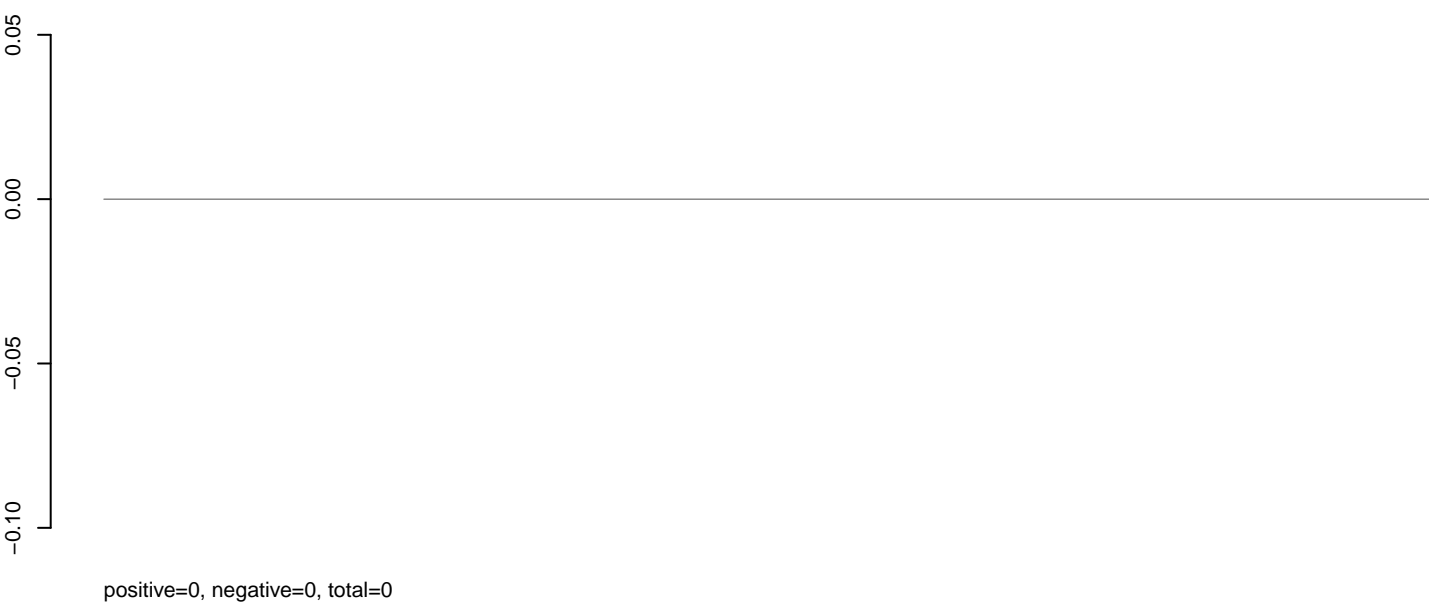
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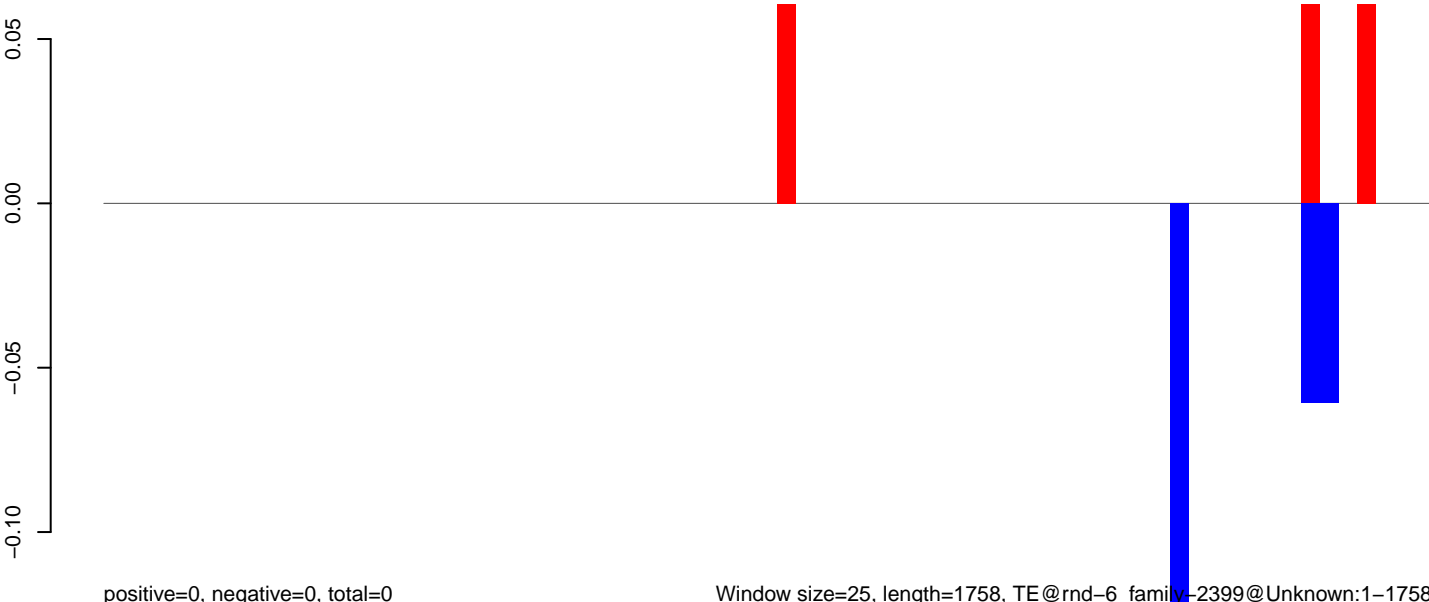
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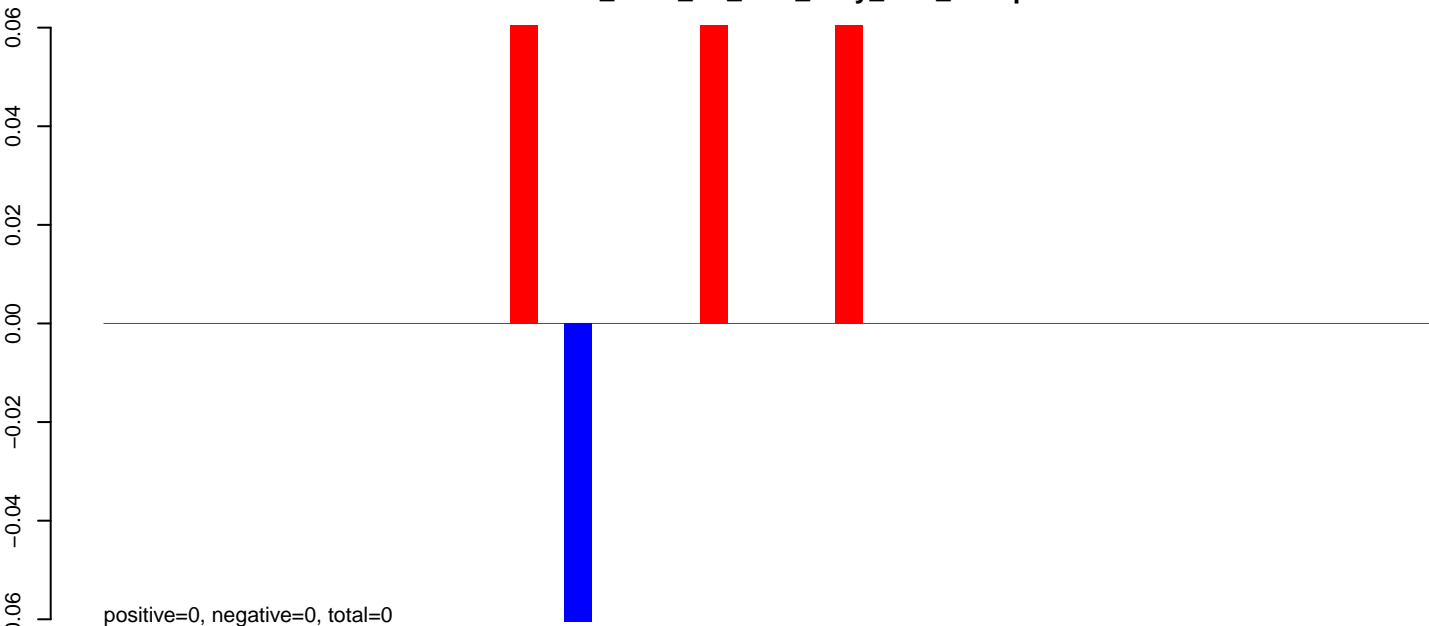
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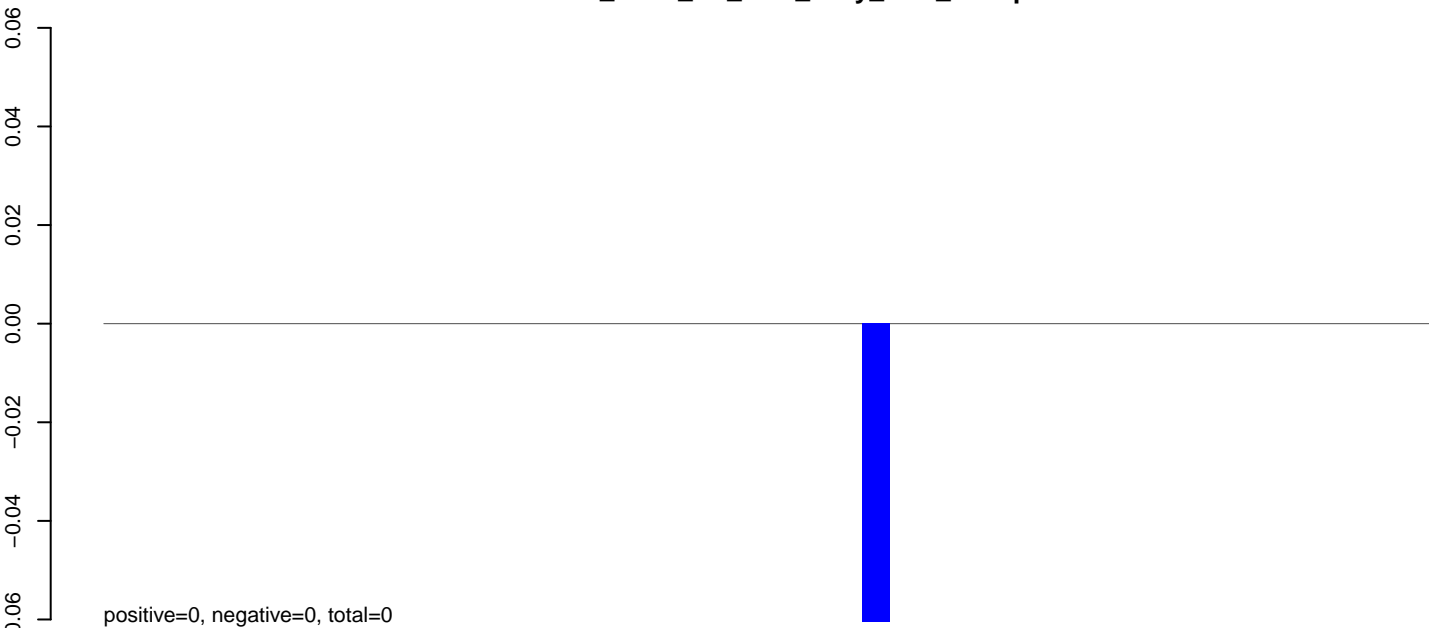
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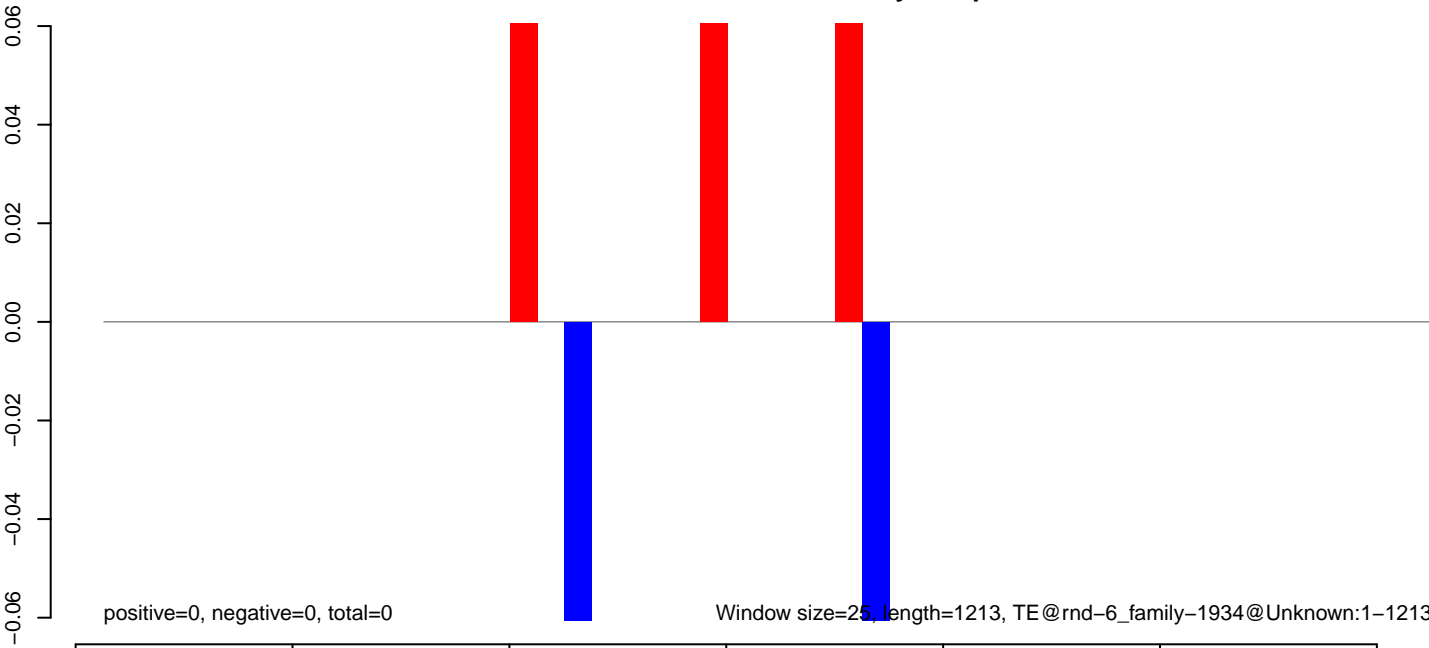
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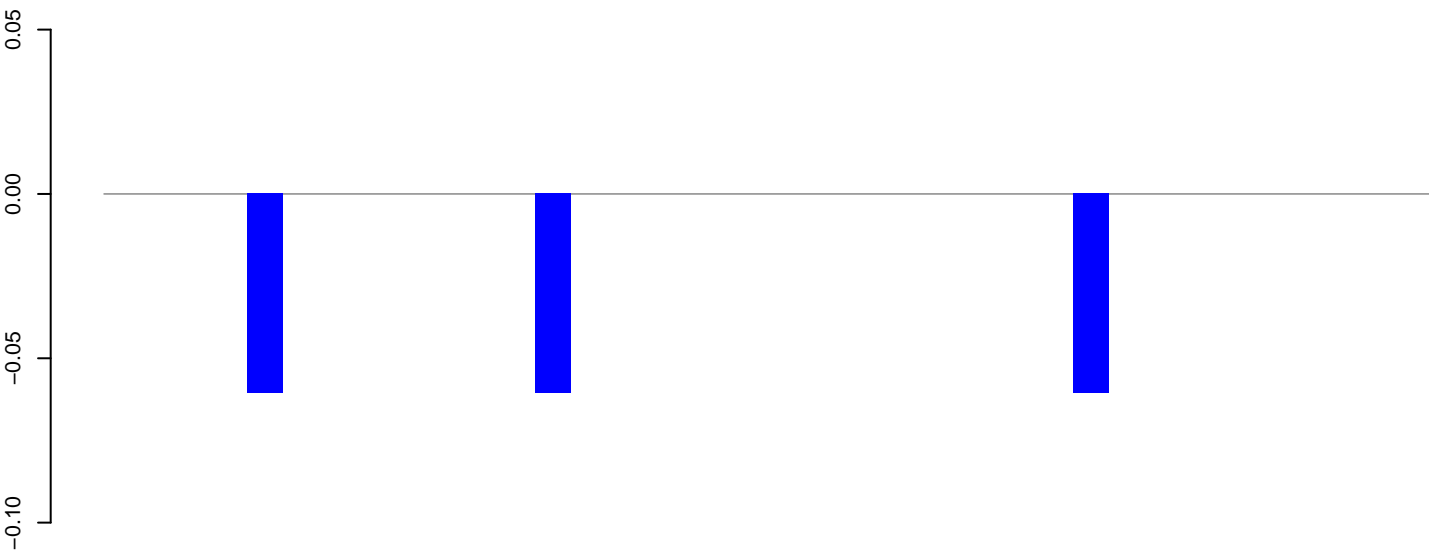
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AeAlbo_C636_B2_FHV_c44y_1.rep



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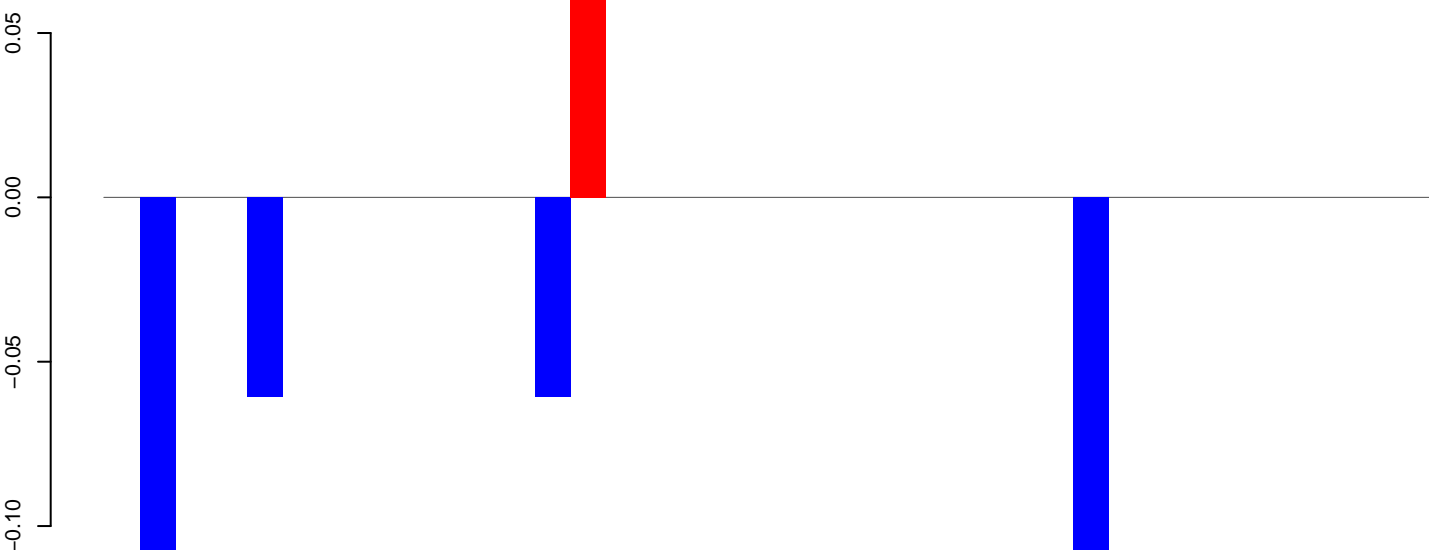
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

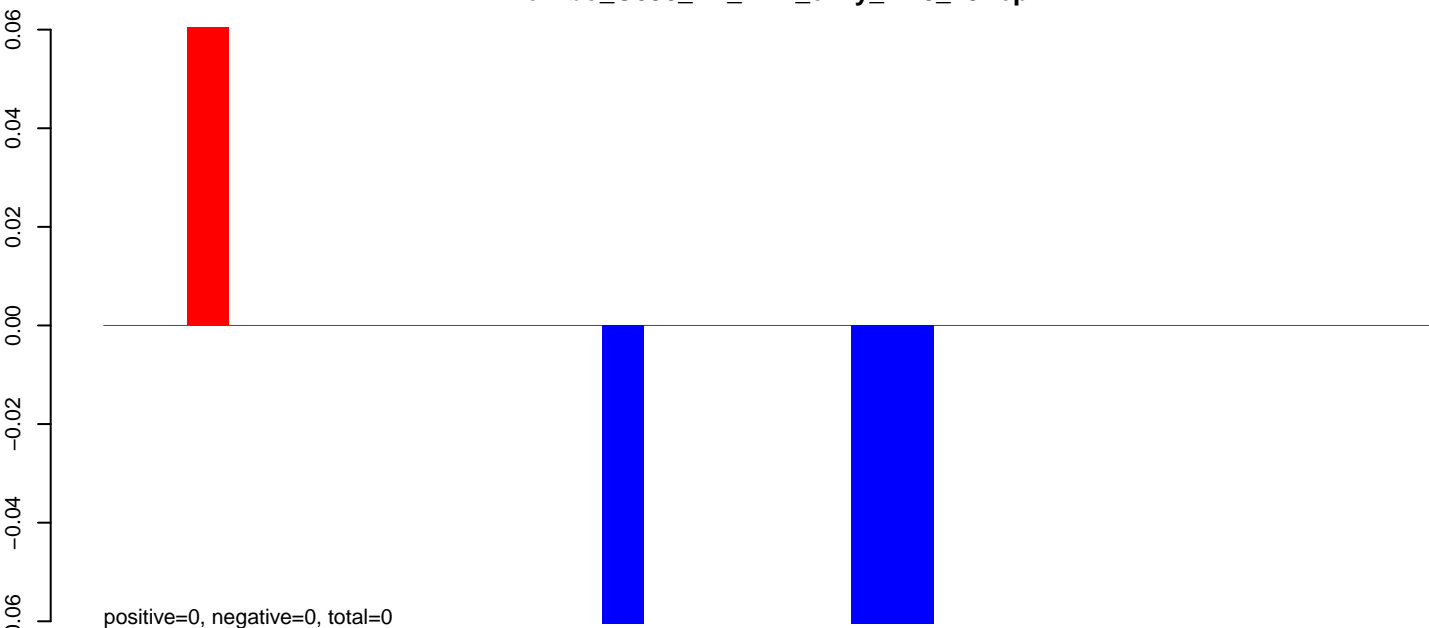
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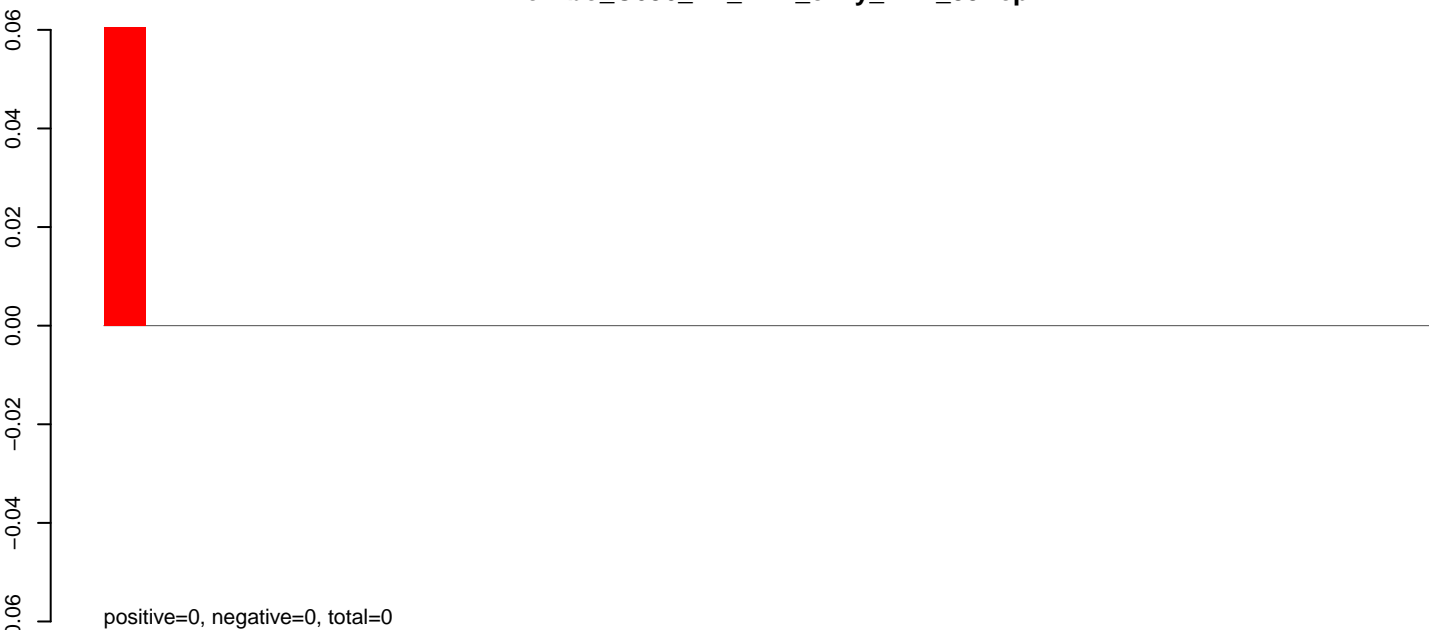
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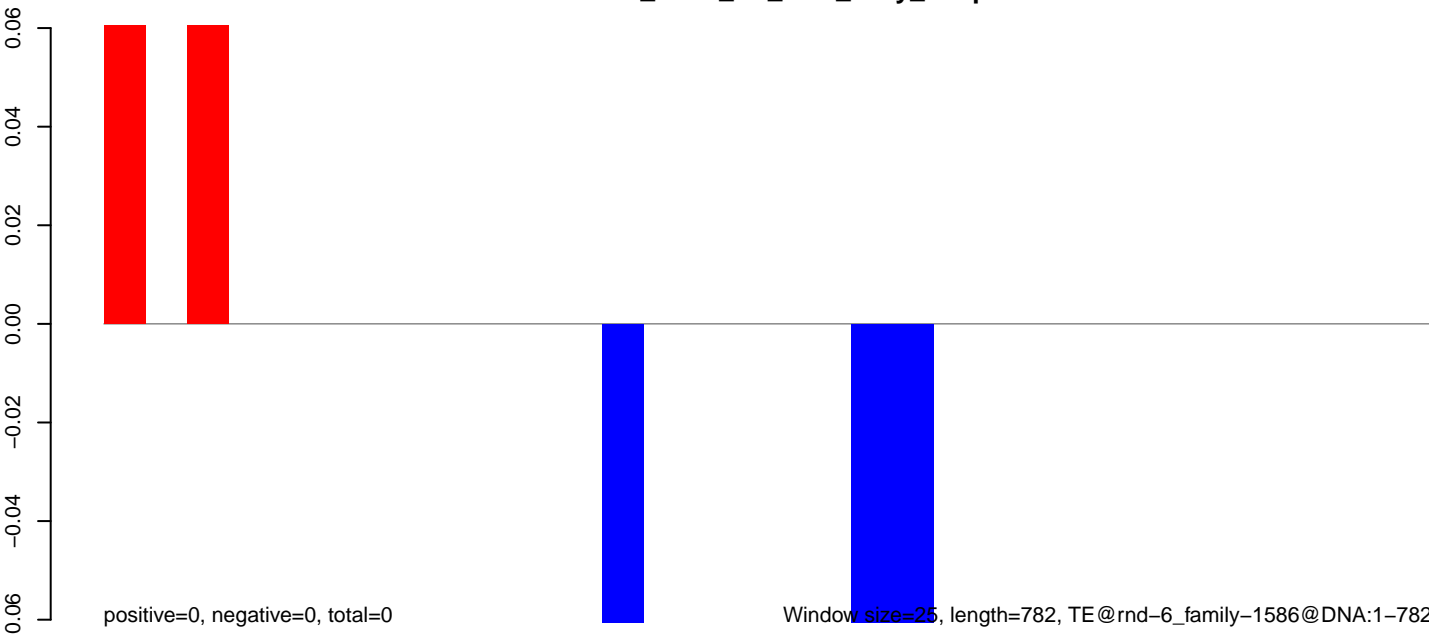
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

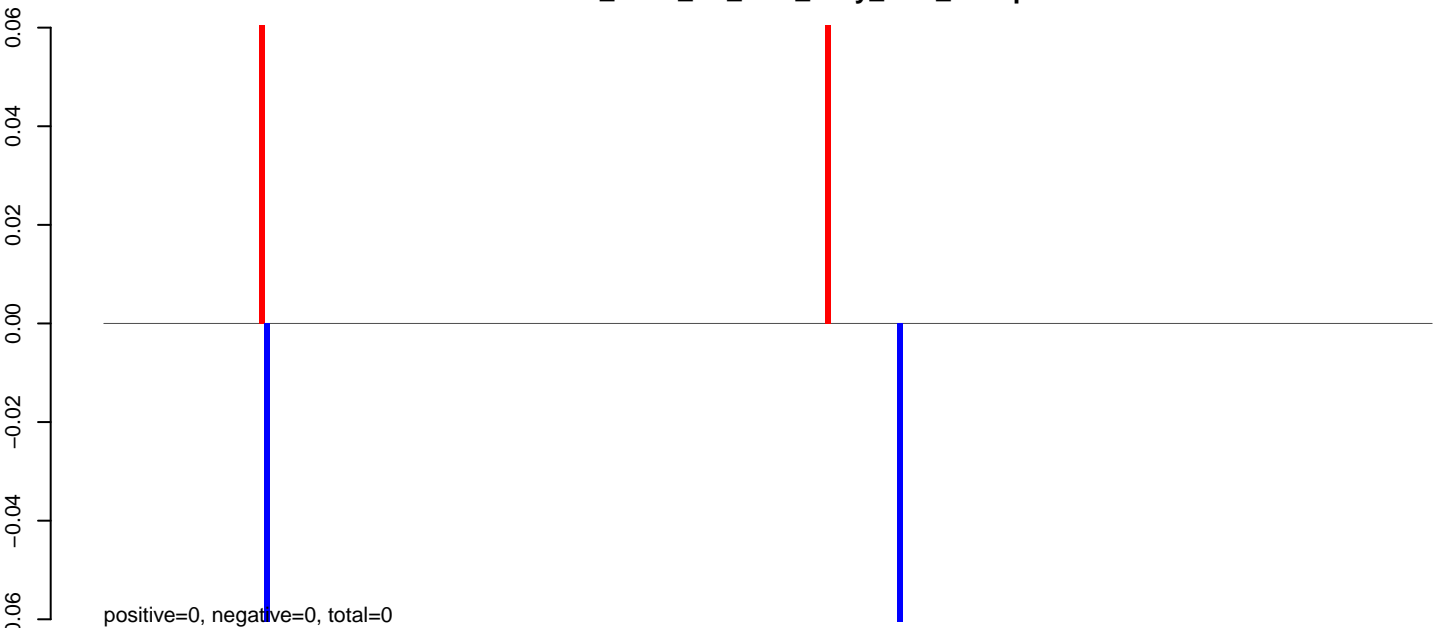


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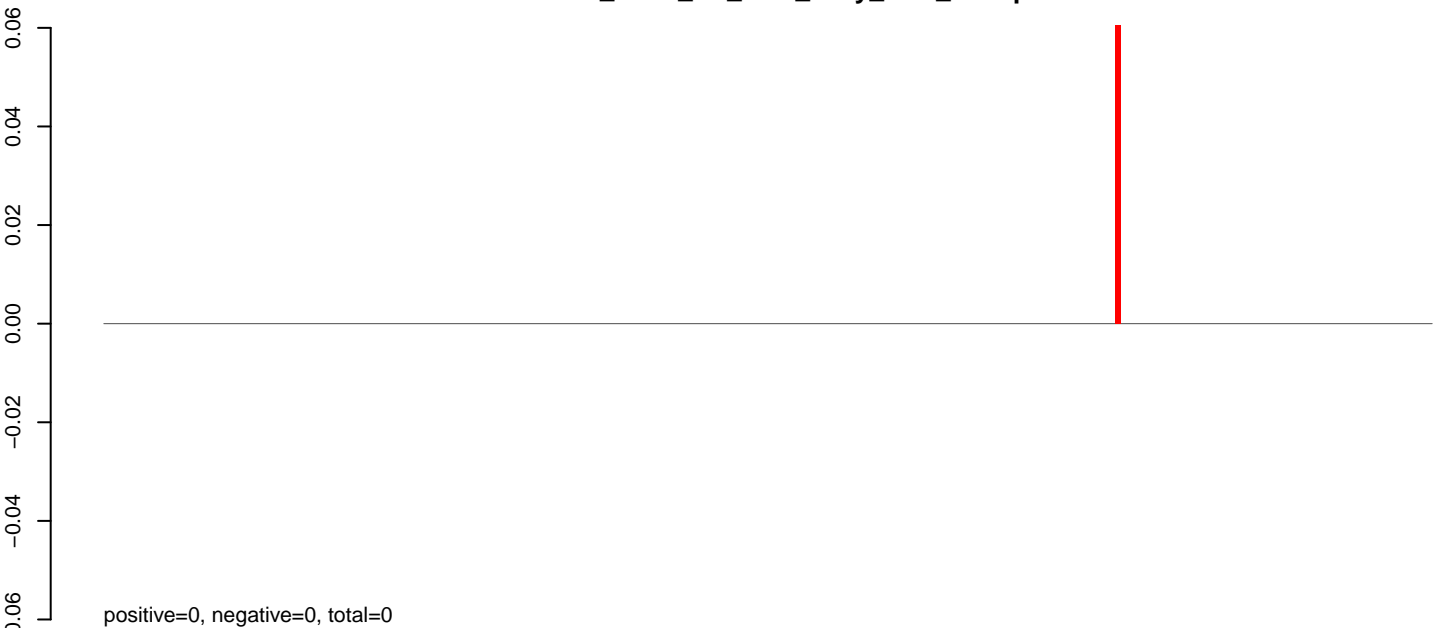


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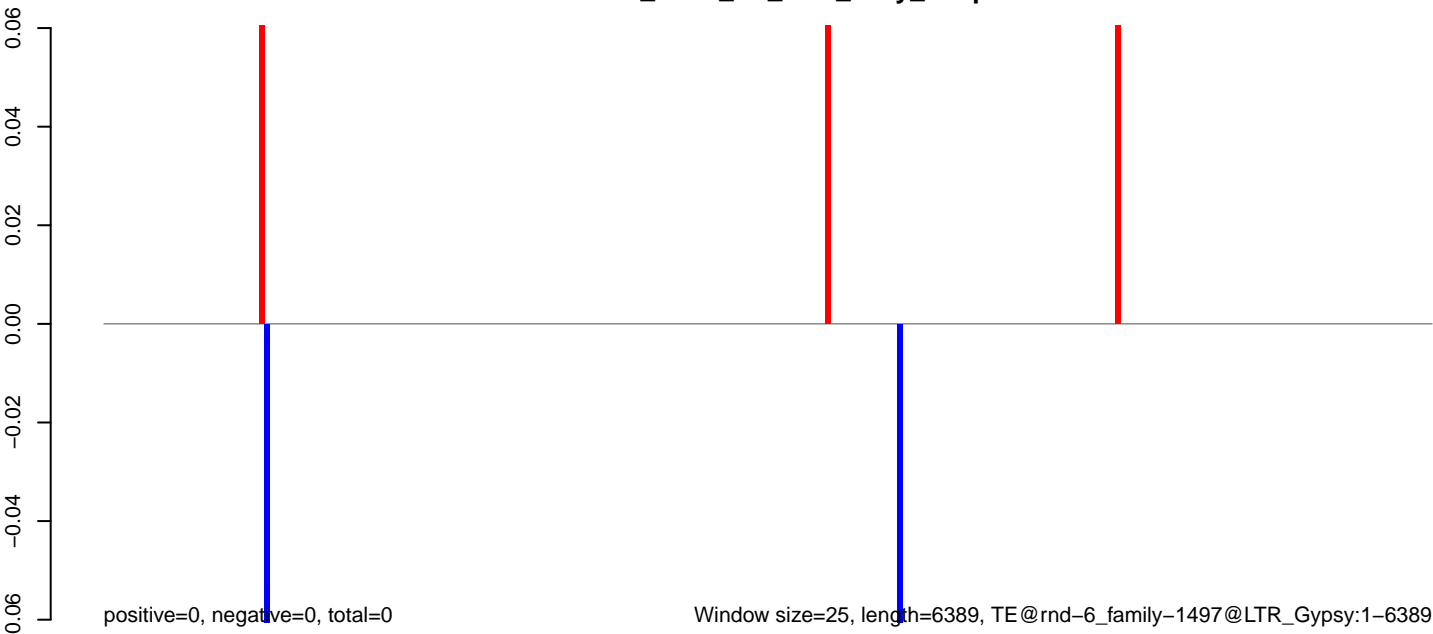
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



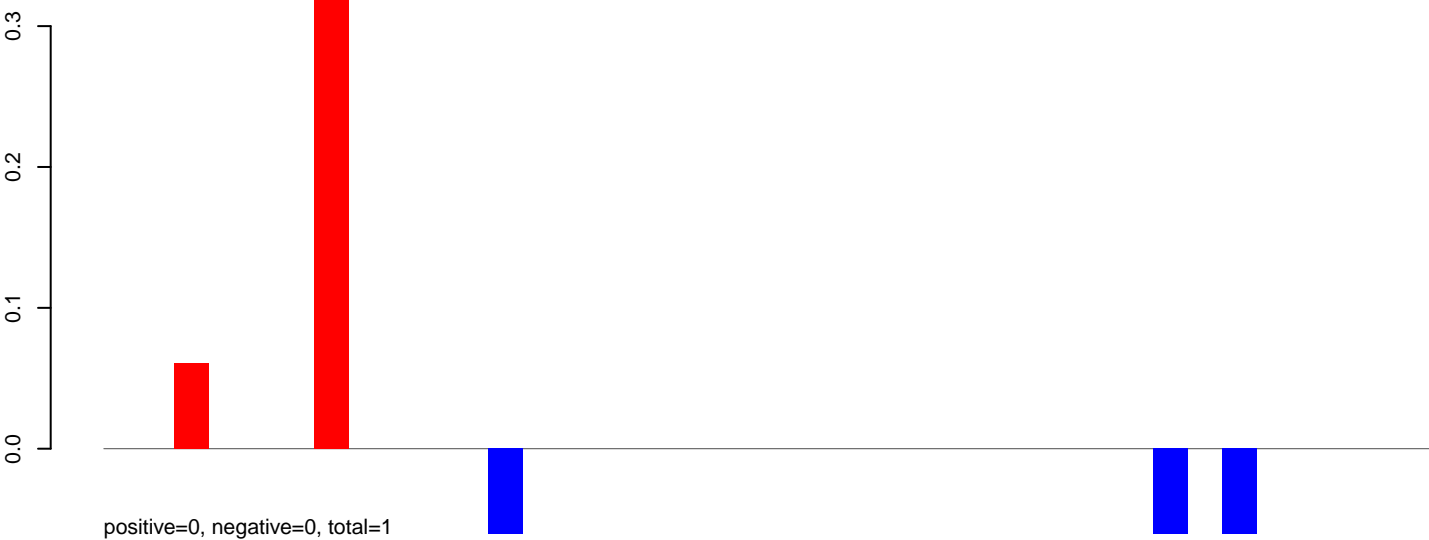
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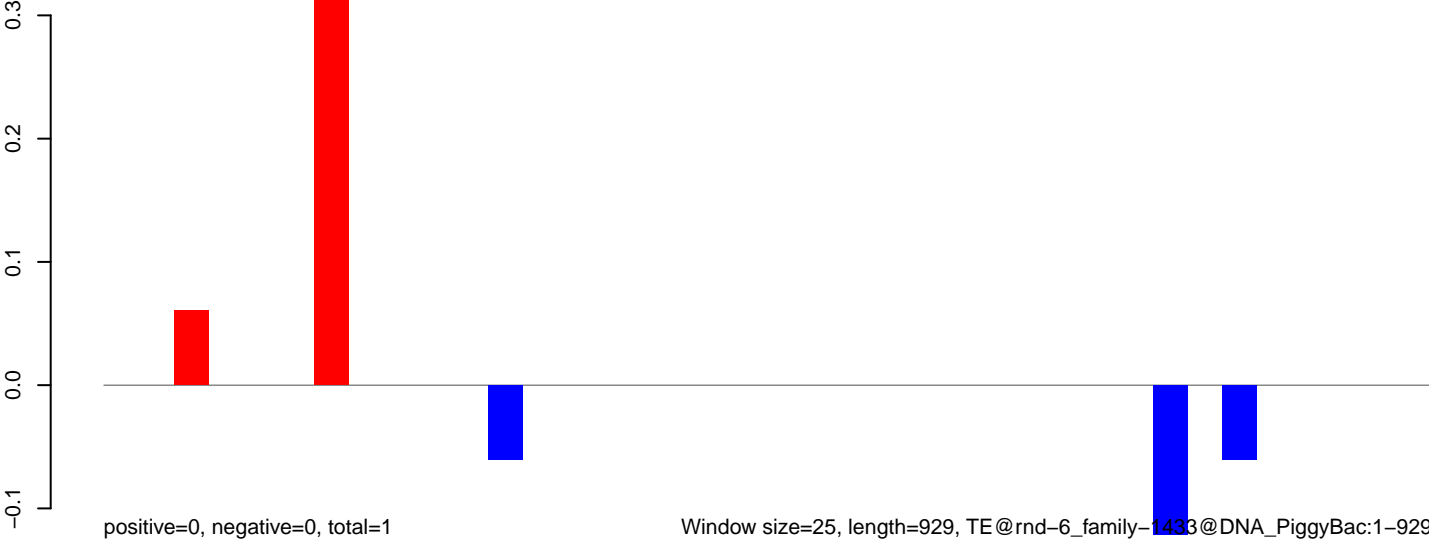
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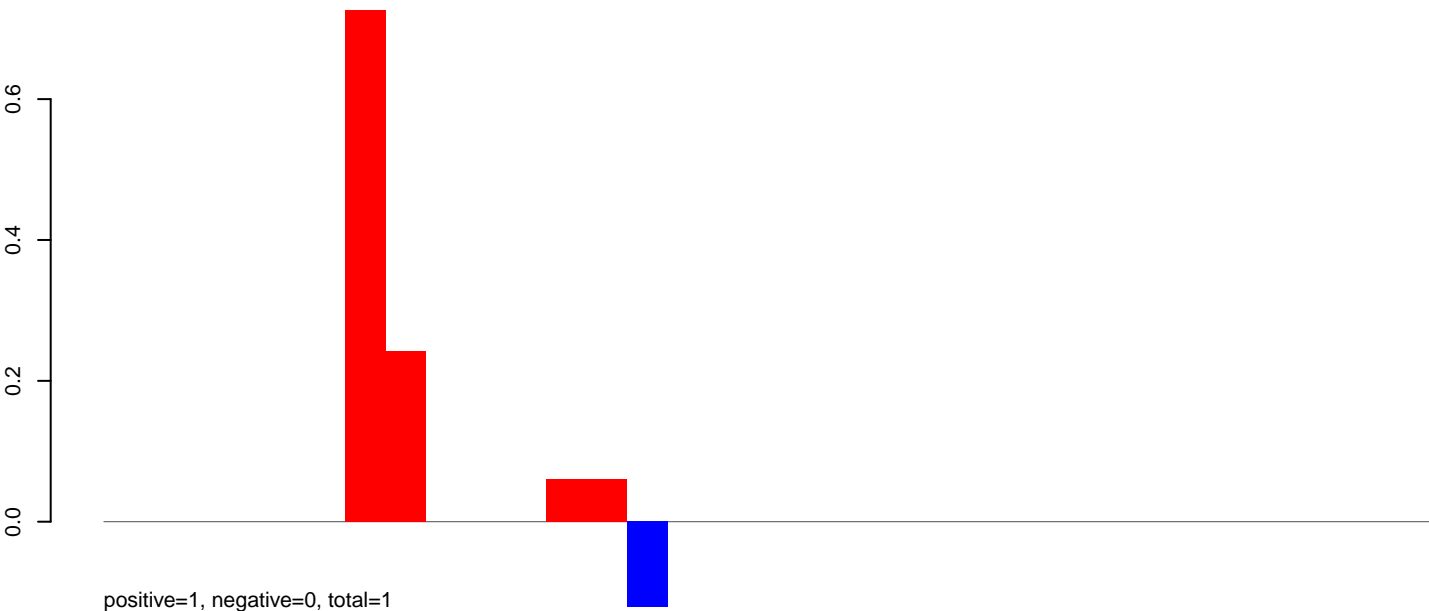
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AeAlbo_C636_B2_FHV_c44y_1.rep



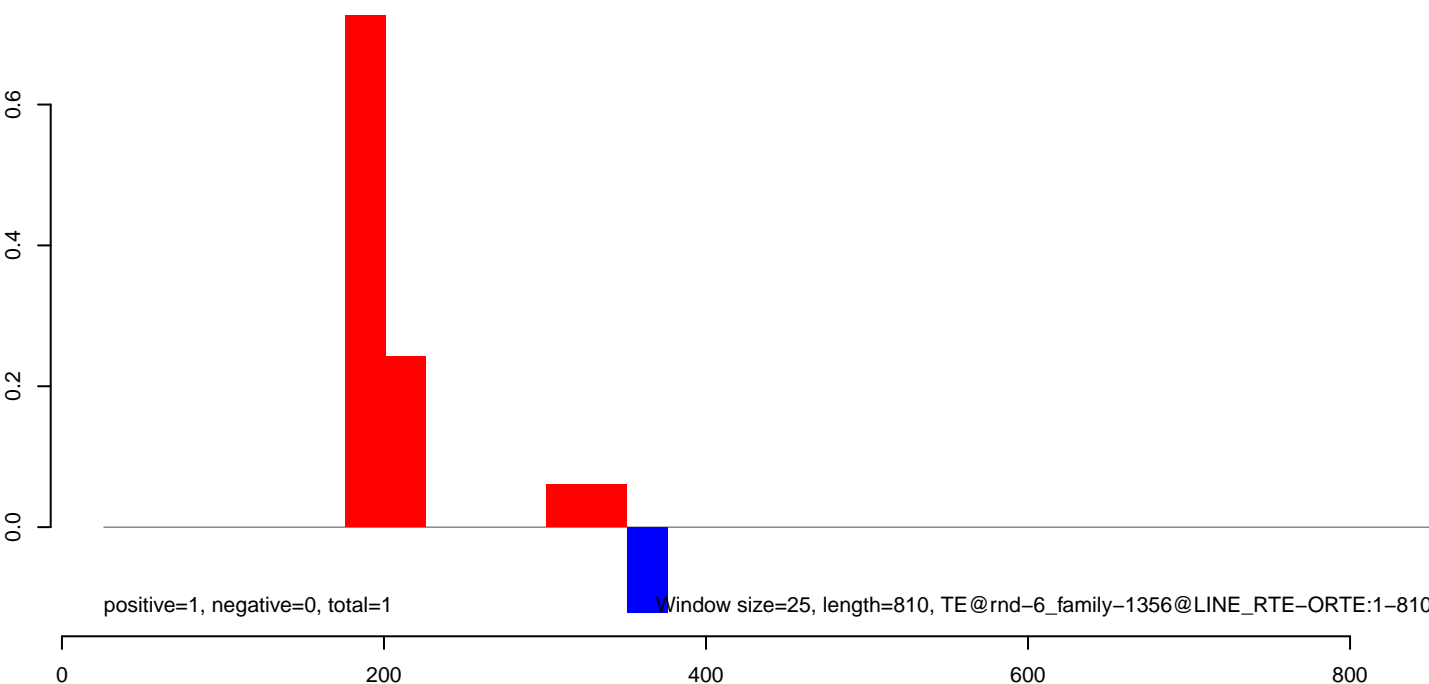
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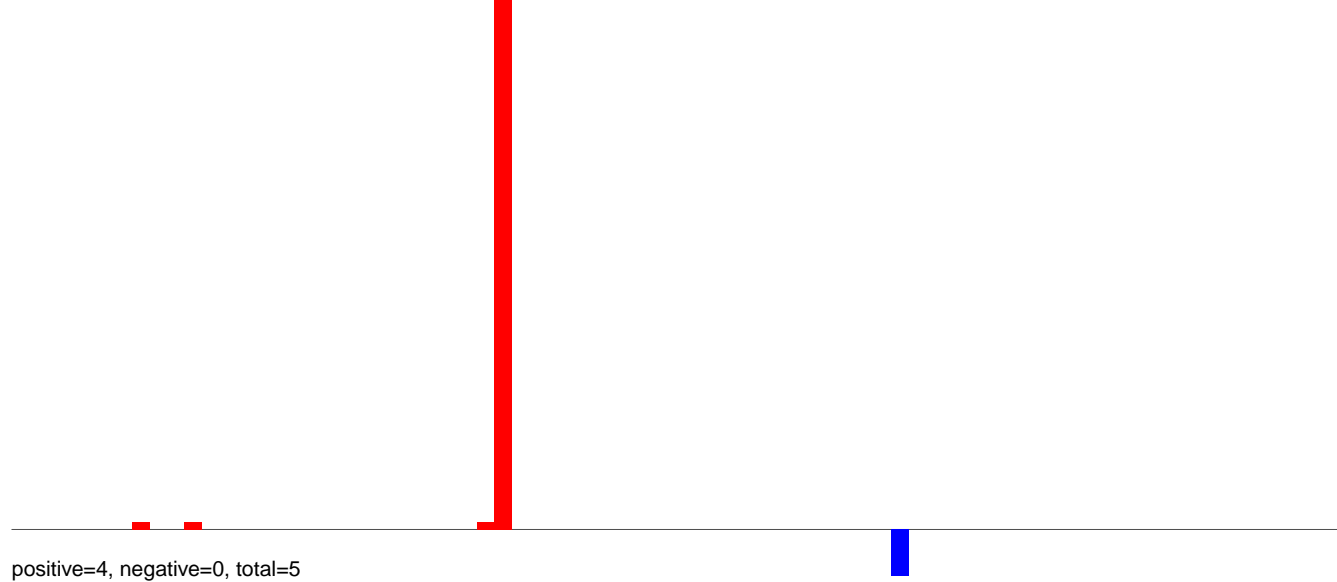
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AeAlbo_C636_B2_FHV_c44y_1.rep



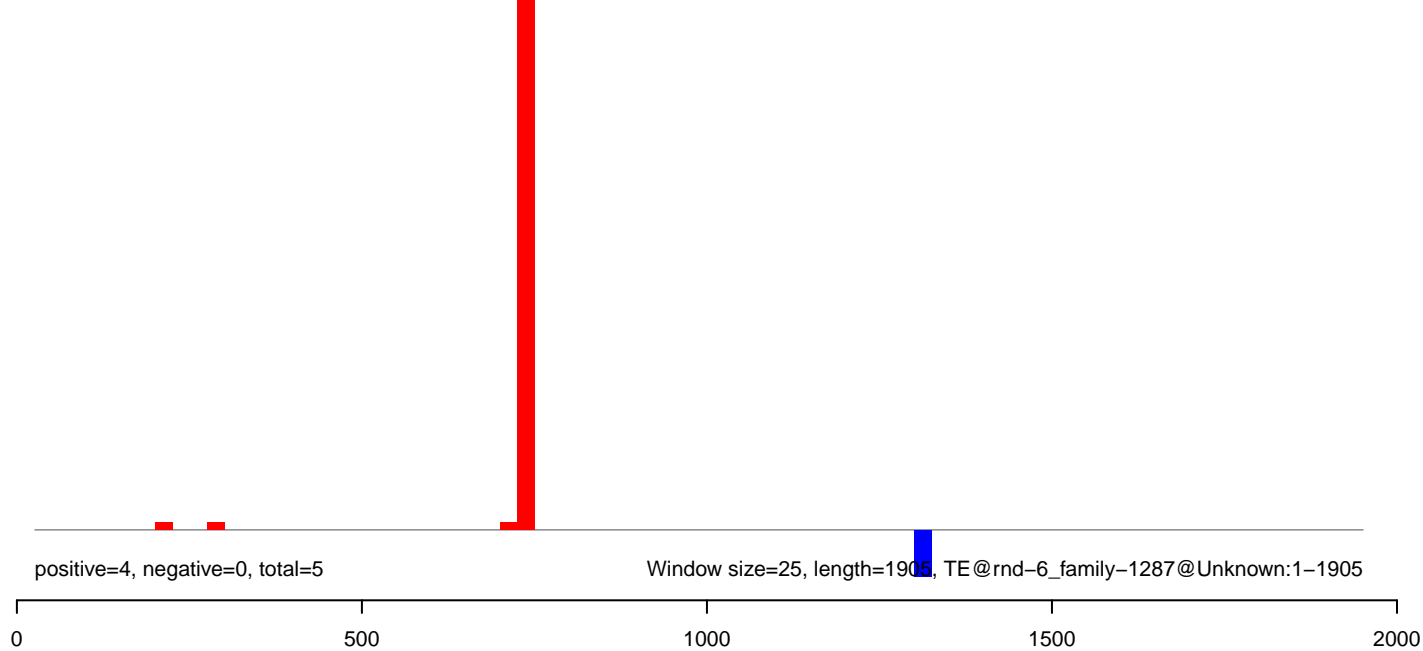
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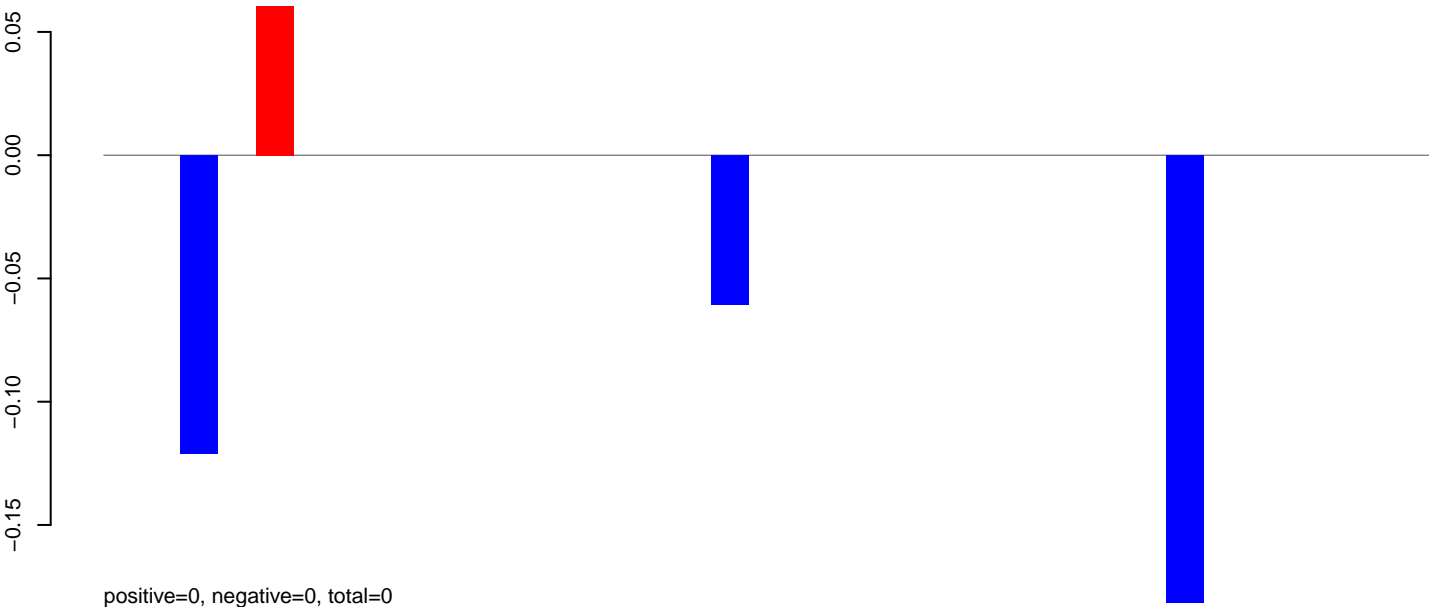
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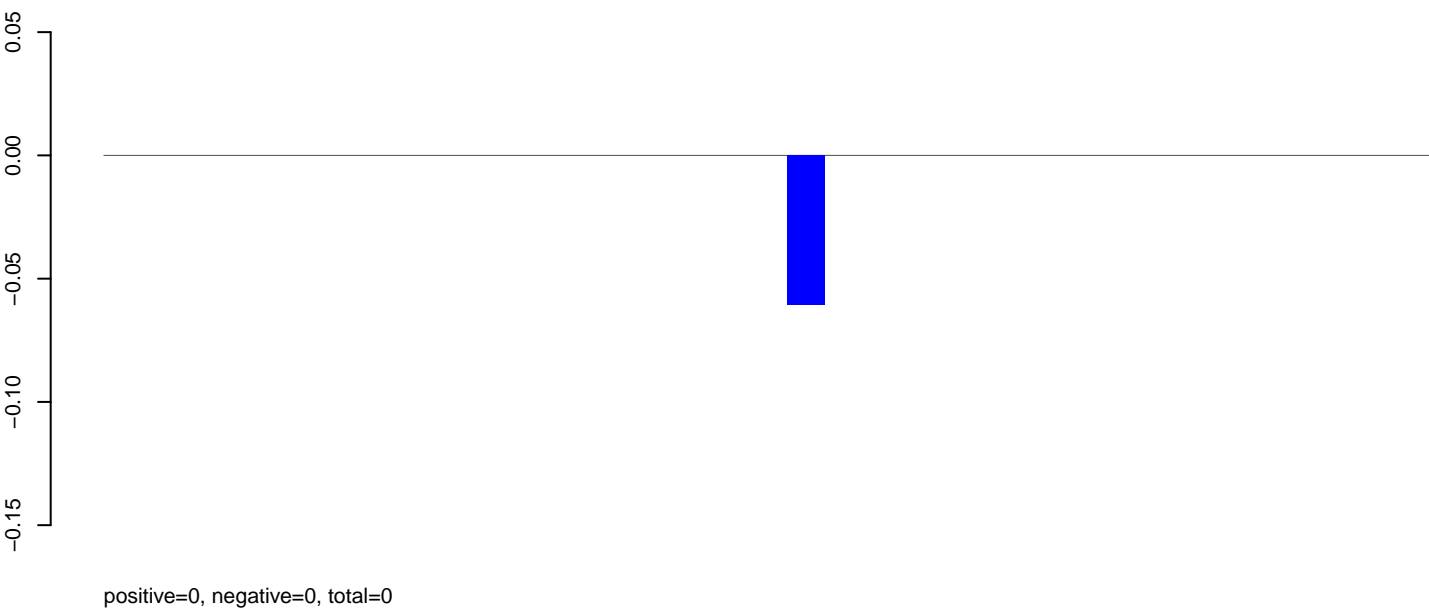
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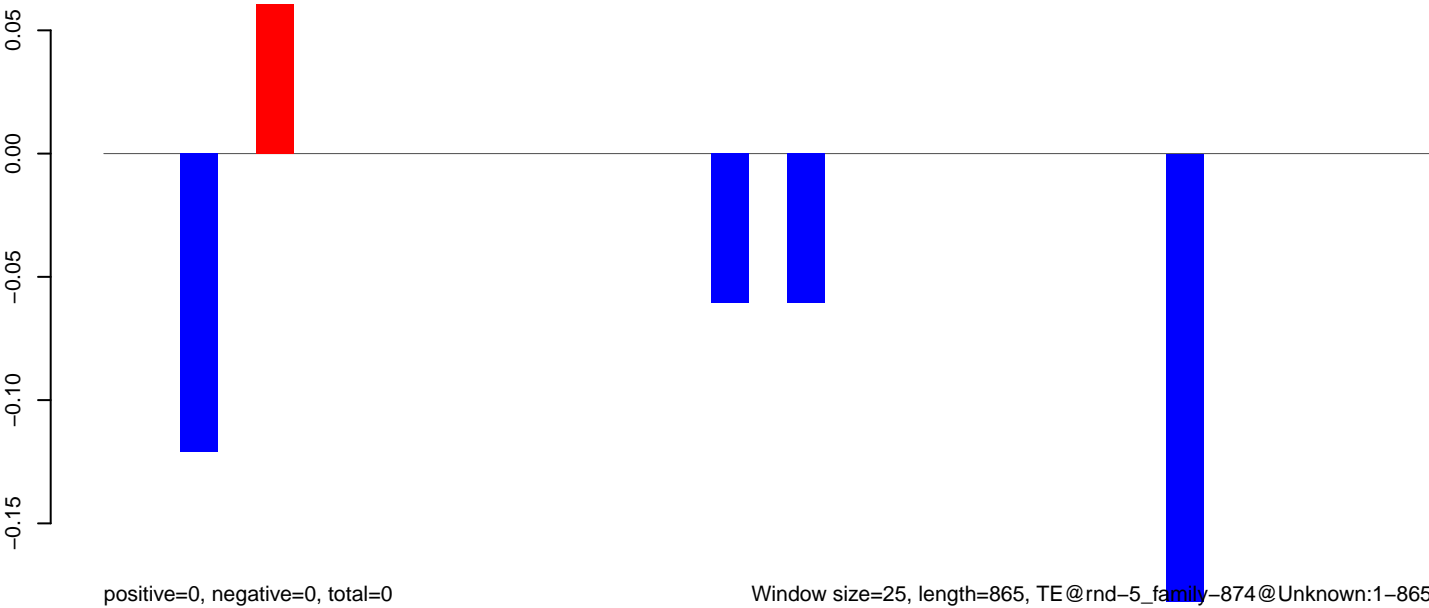
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

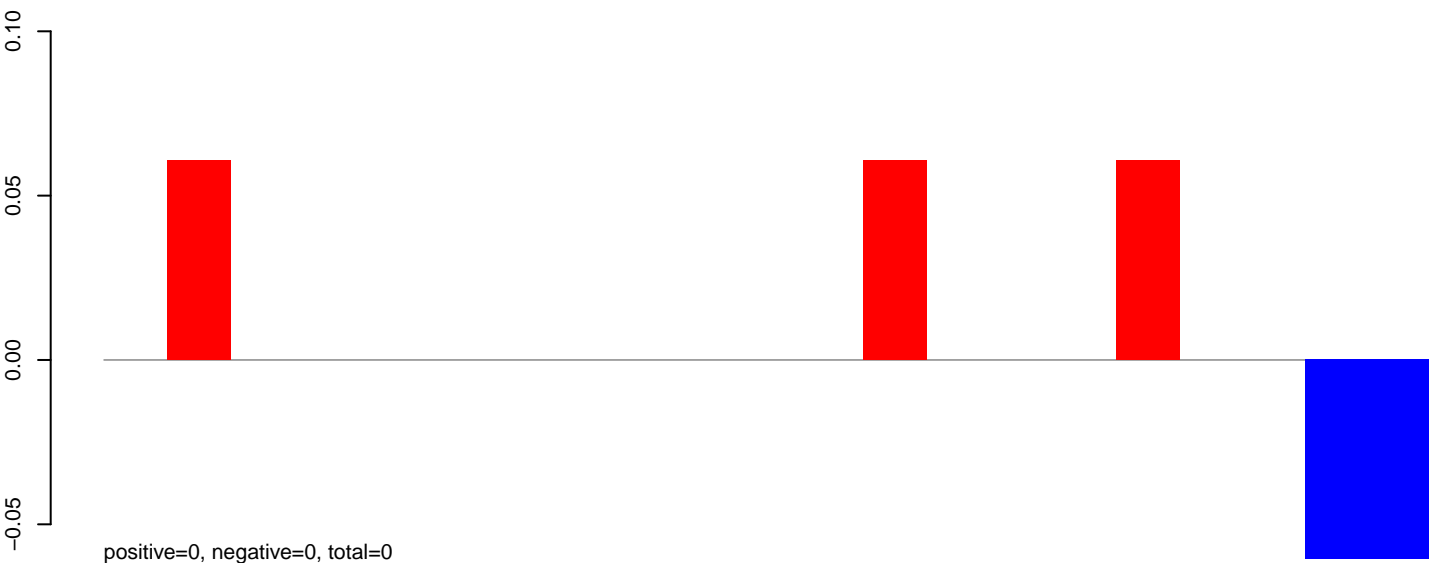


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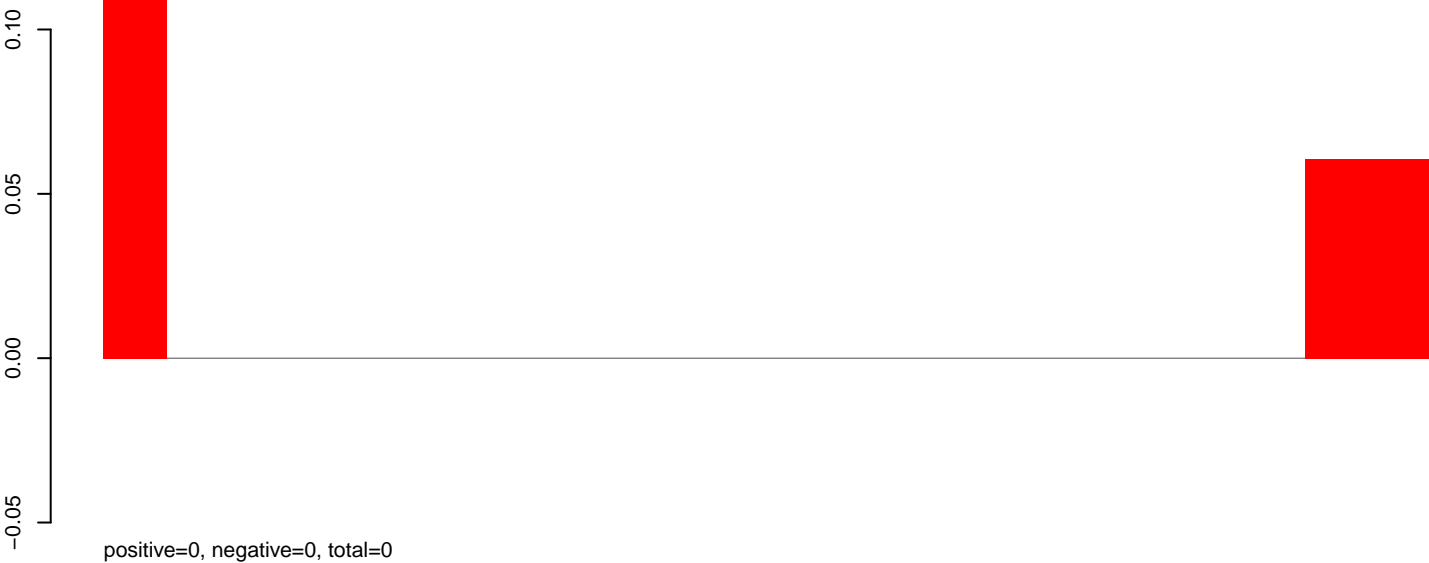


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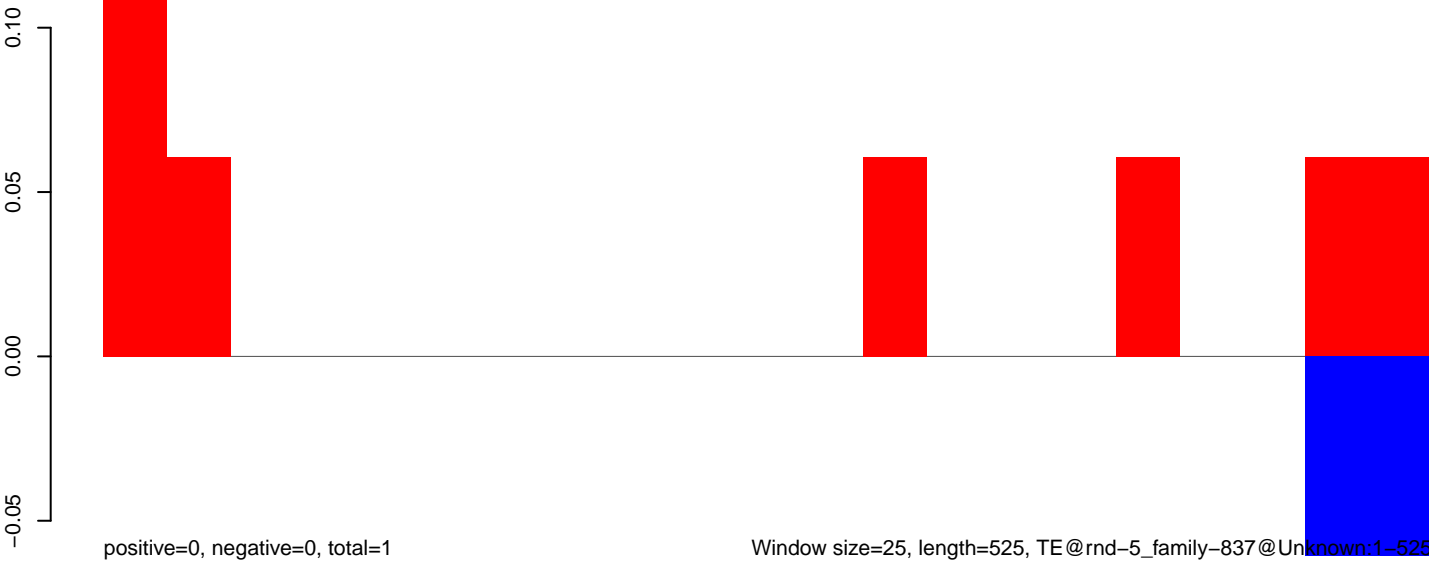
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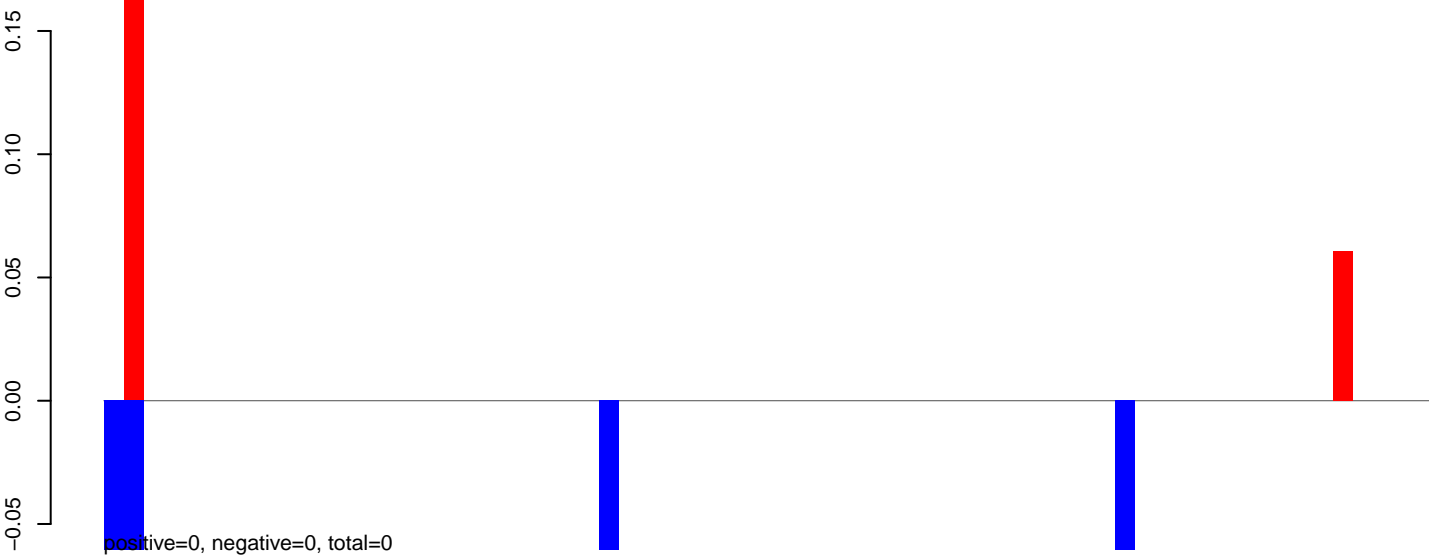
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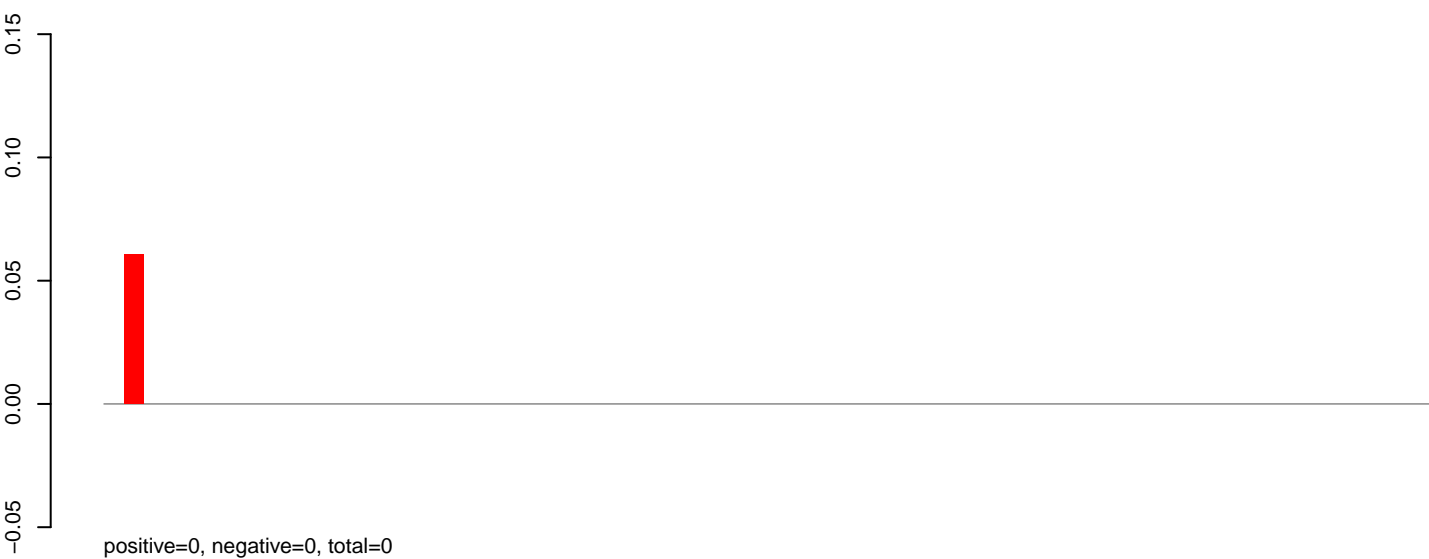
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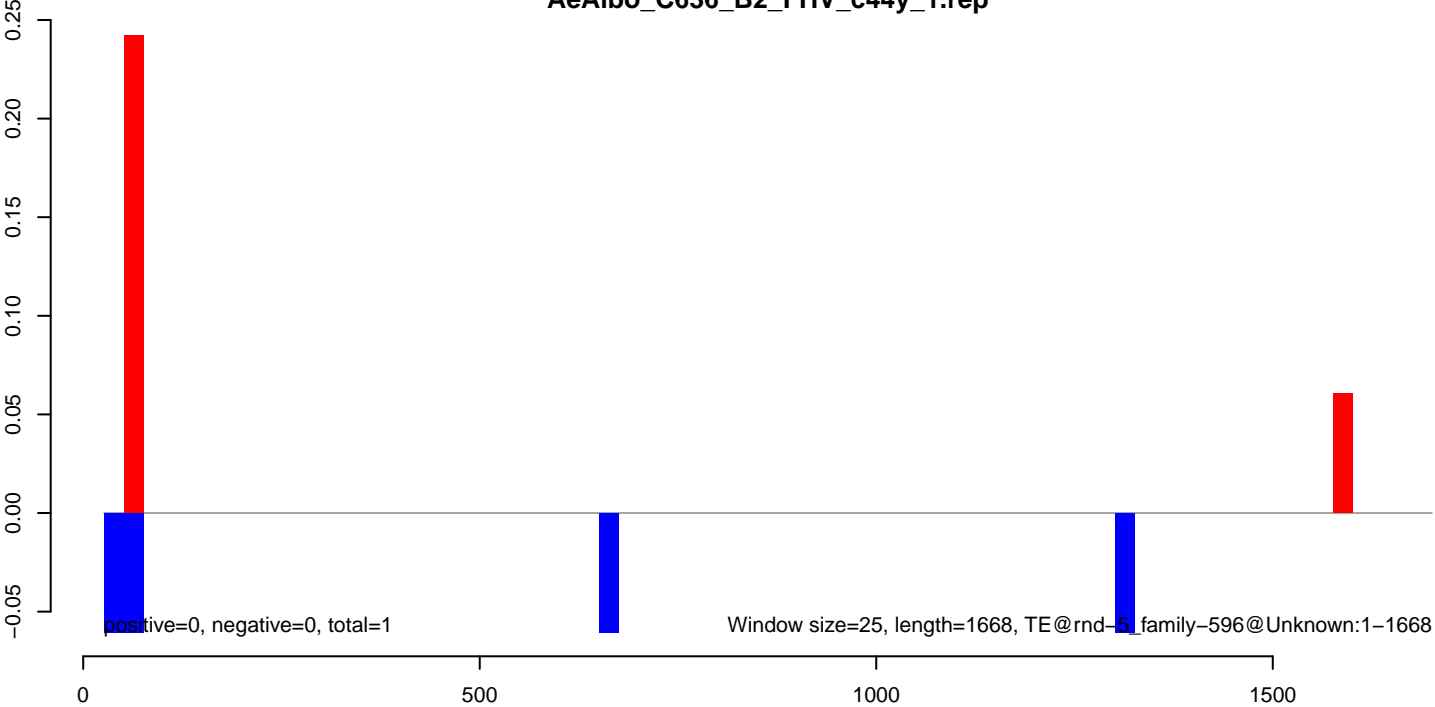
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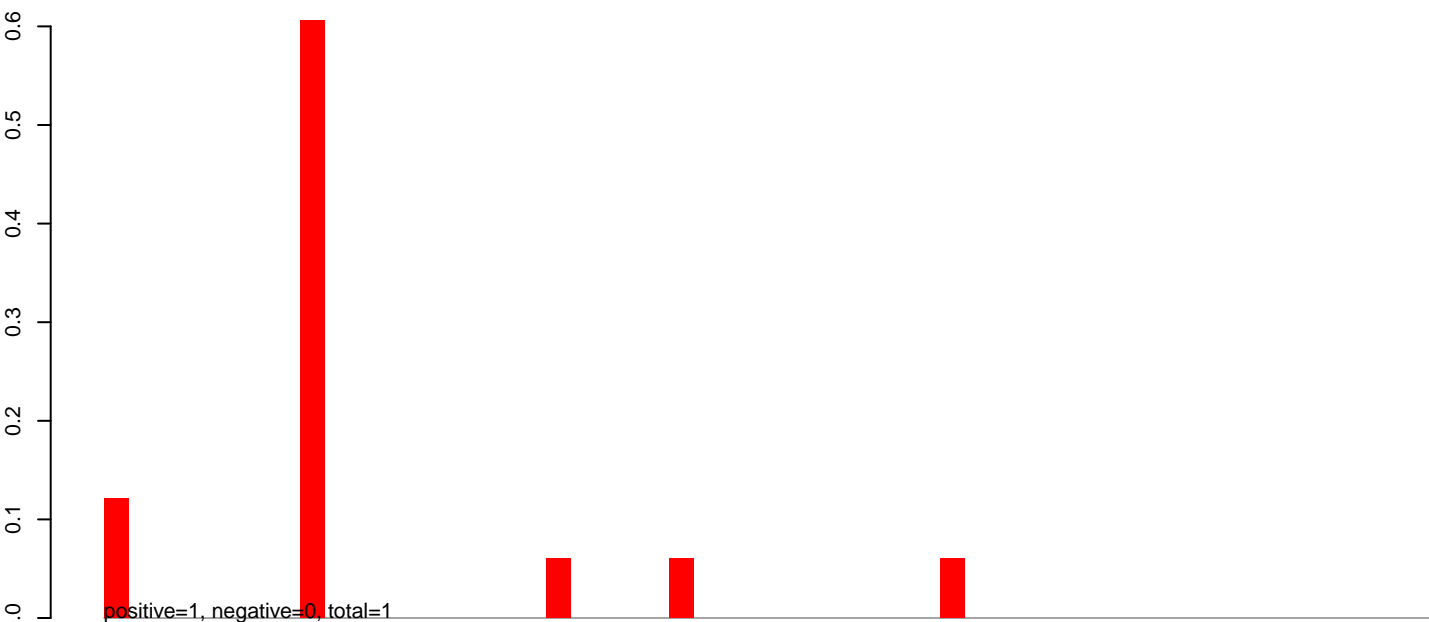
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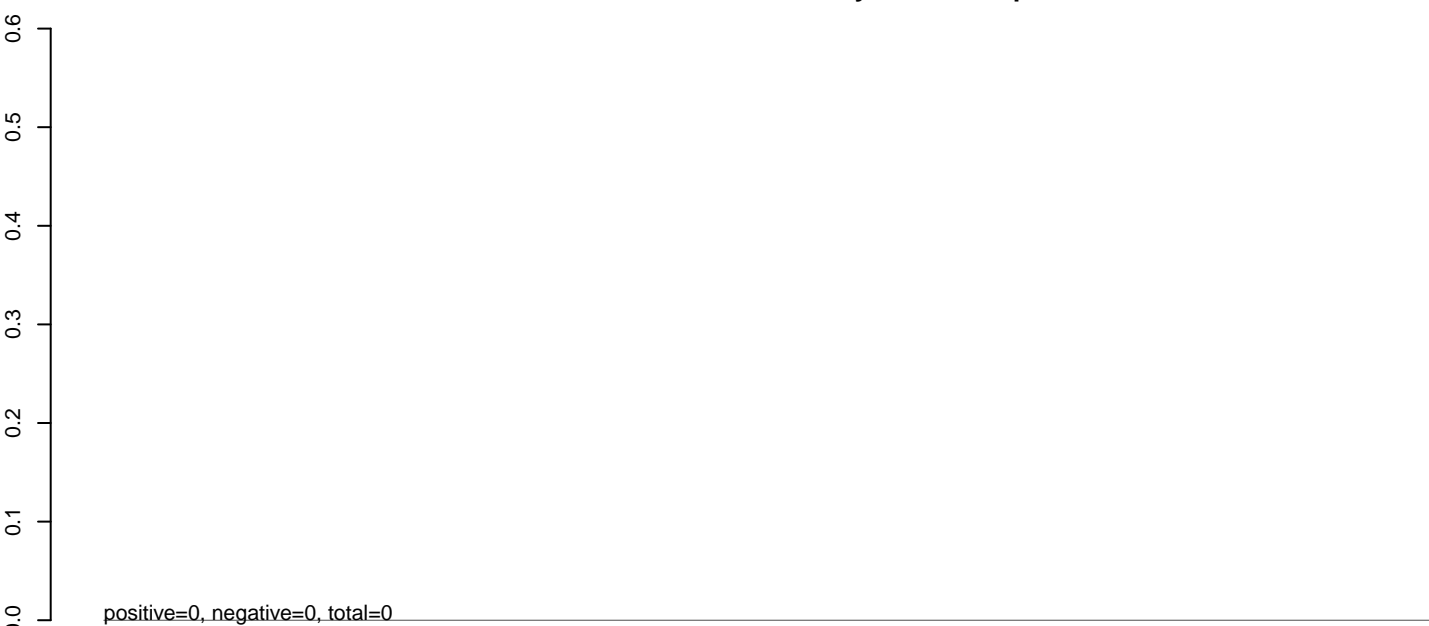
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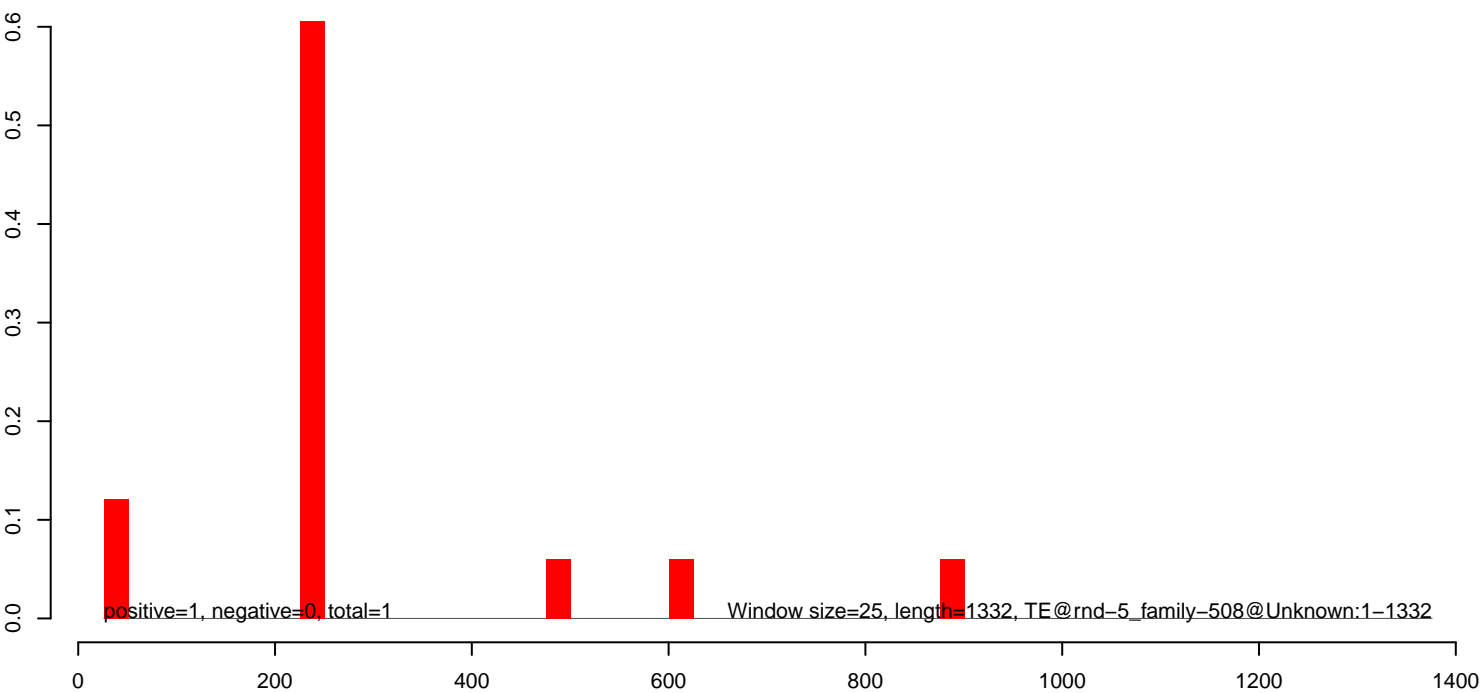
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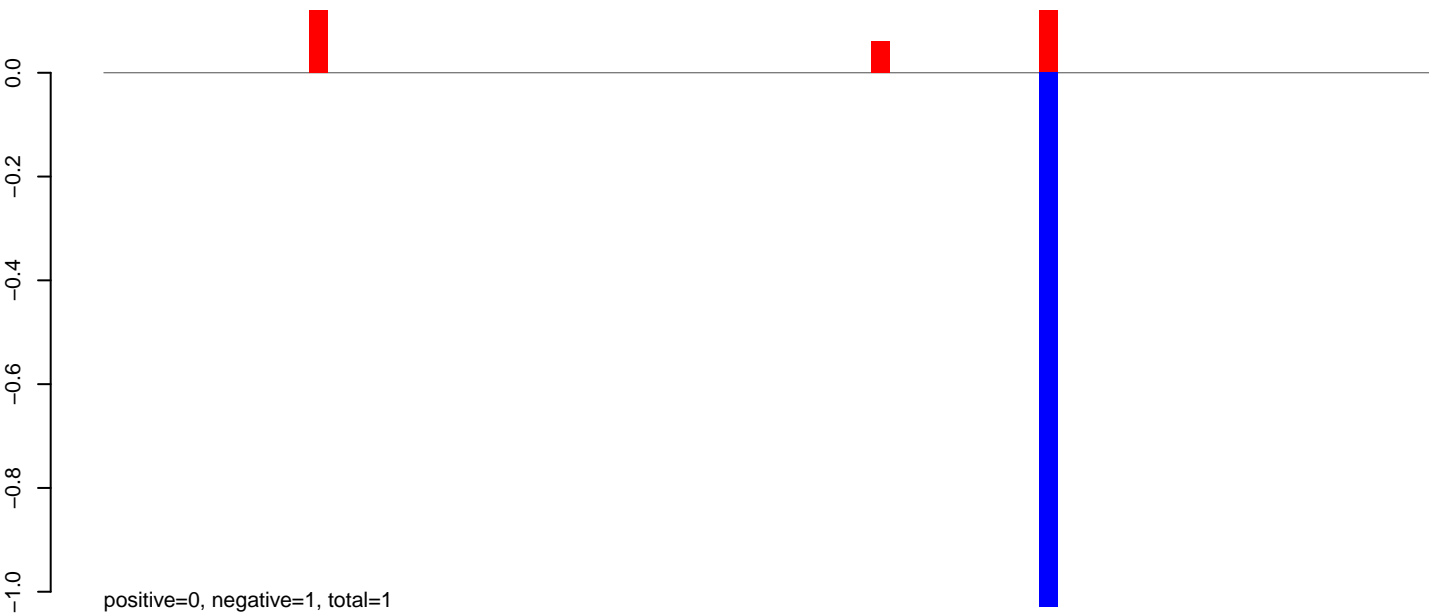
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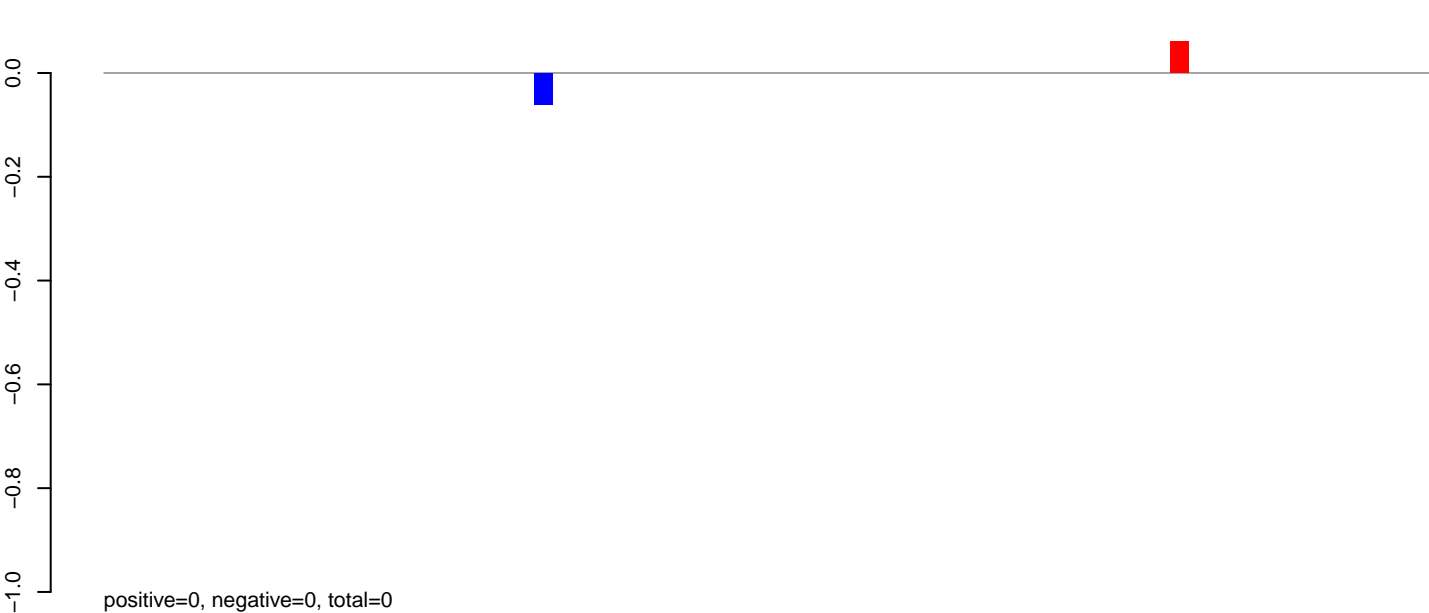
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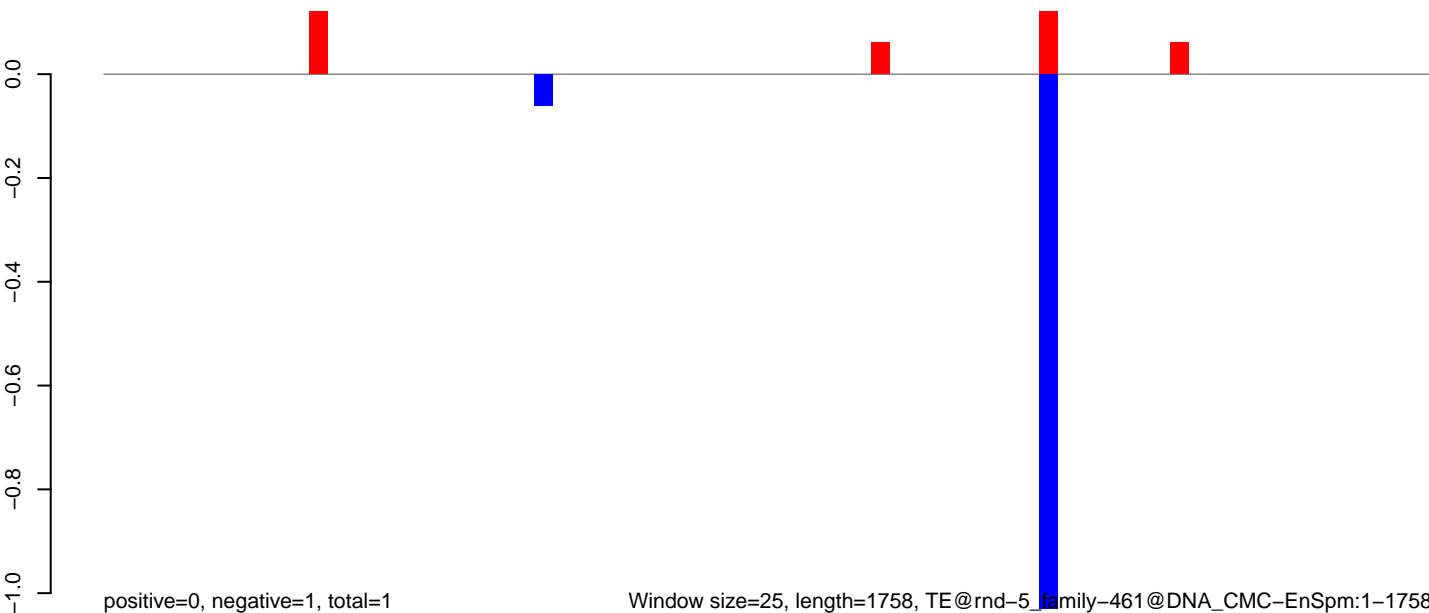
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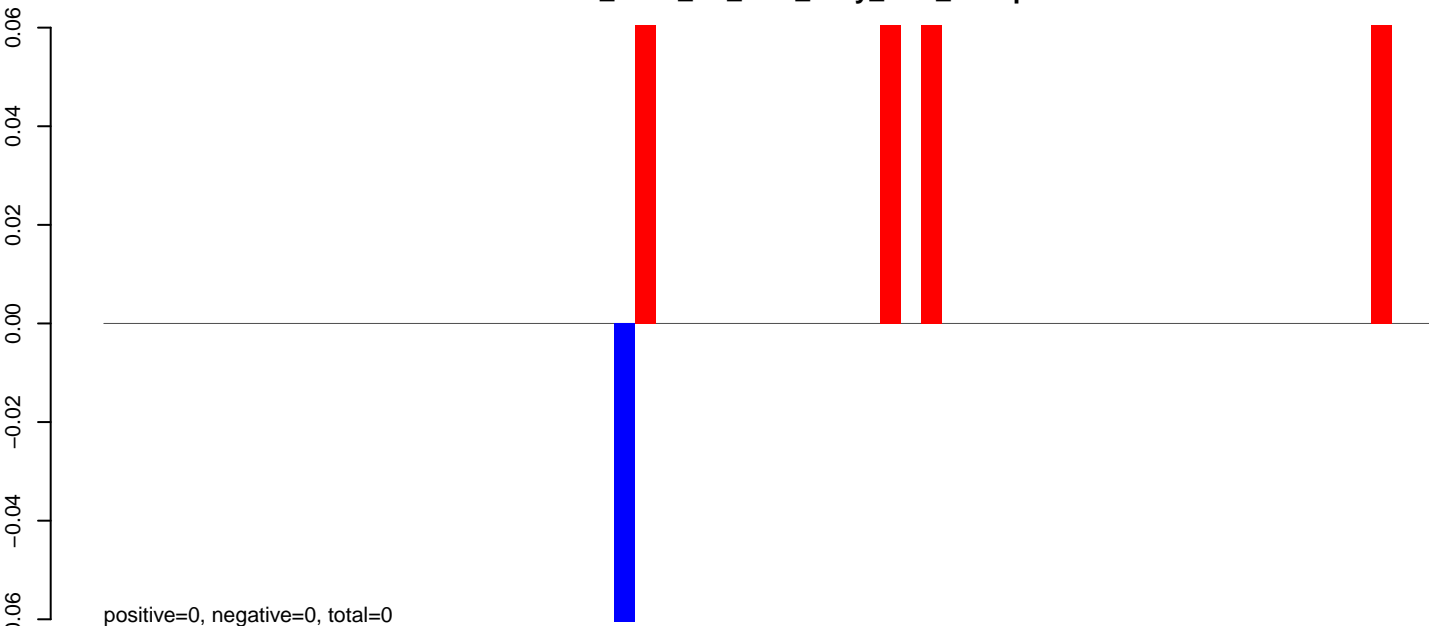
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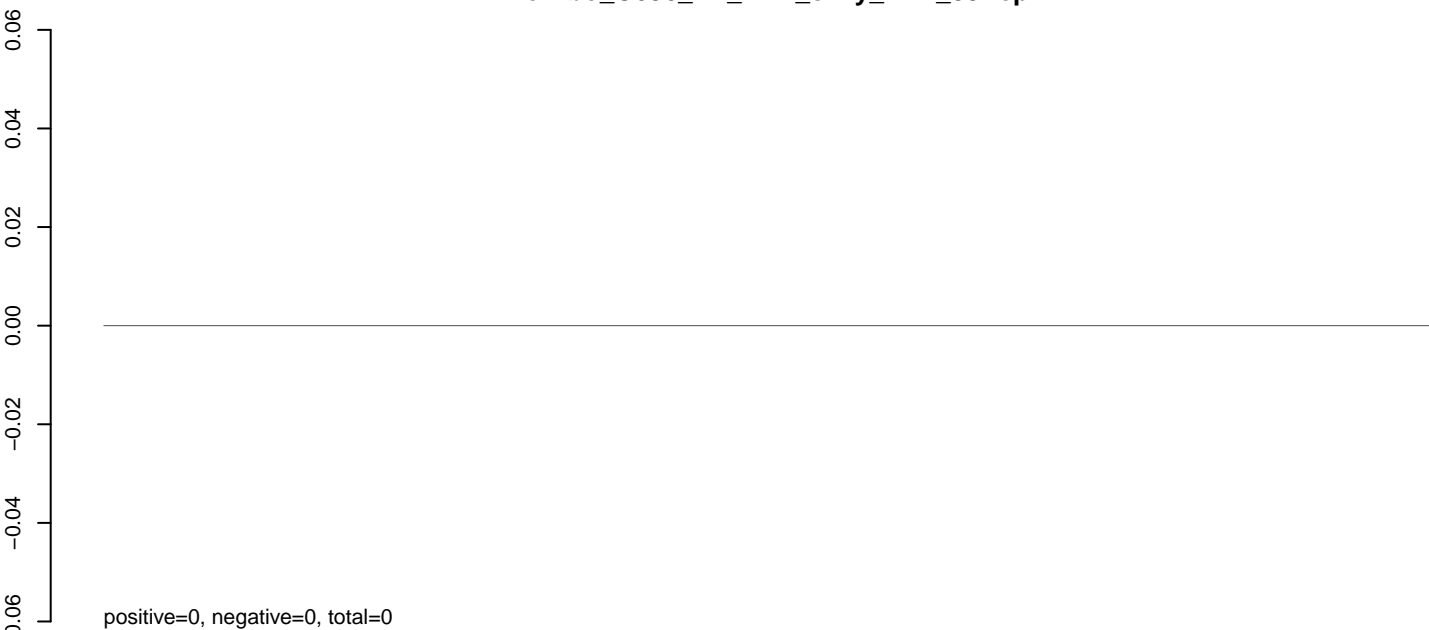
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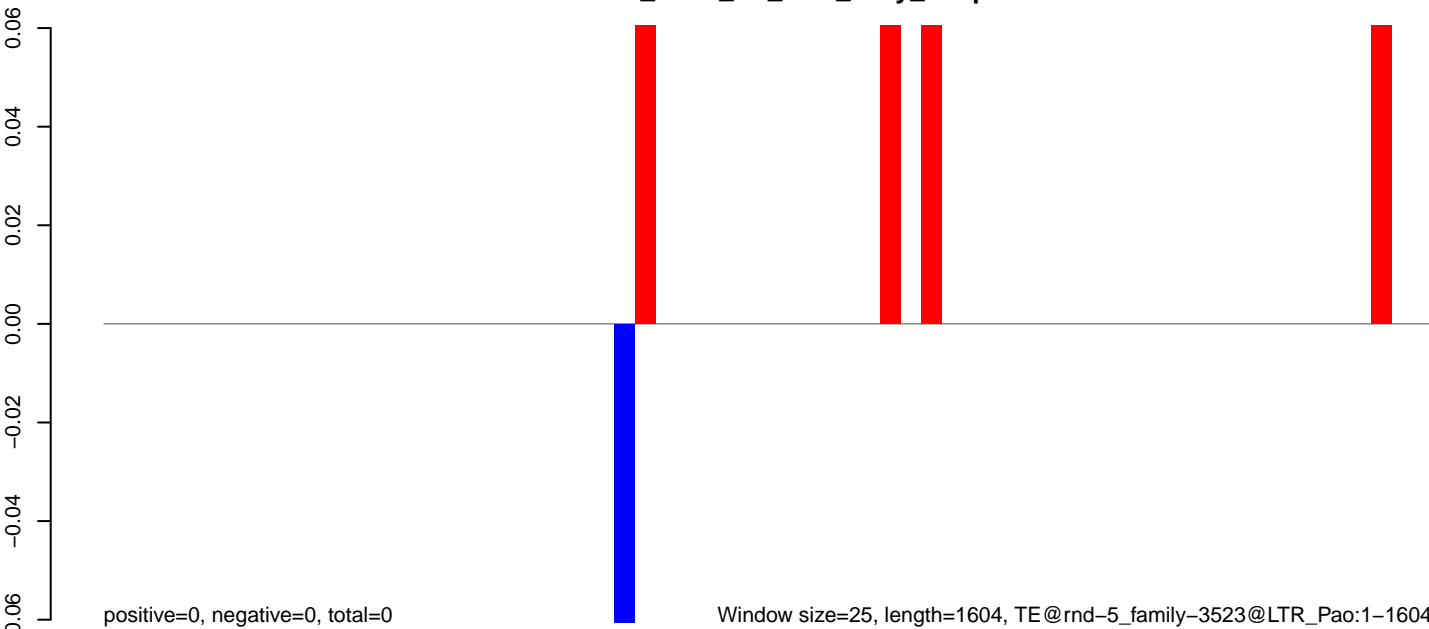
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

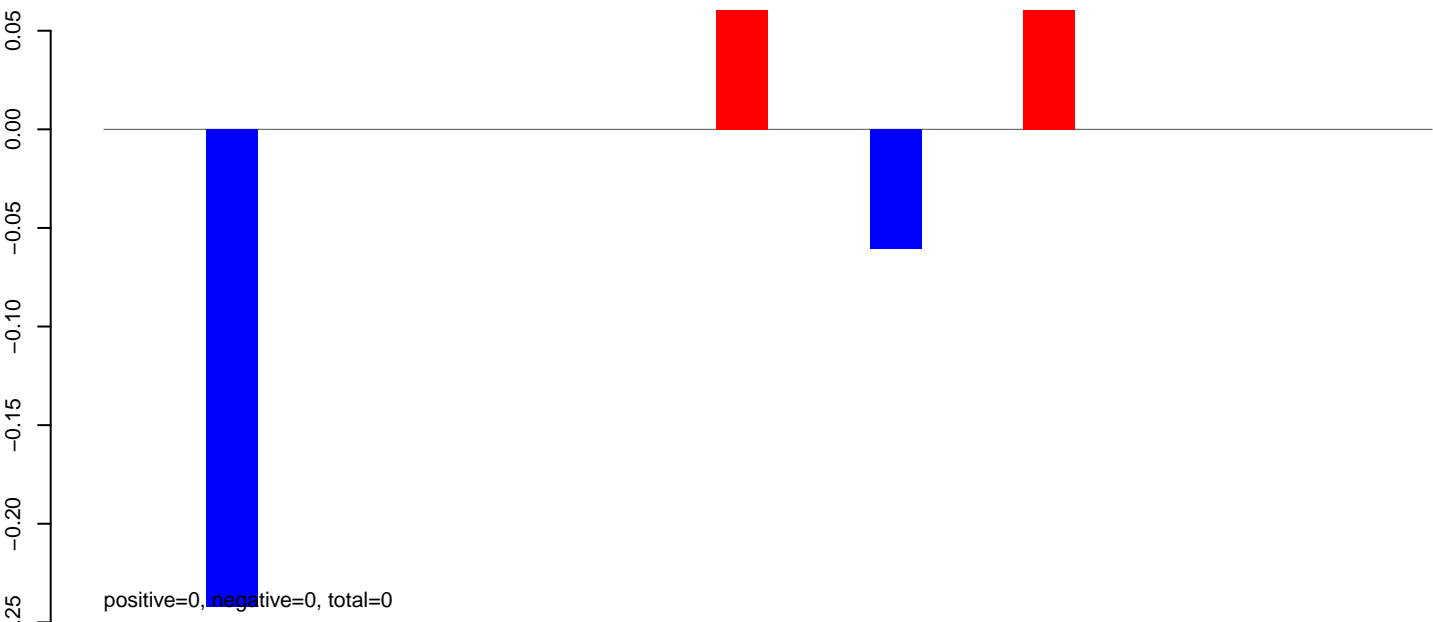


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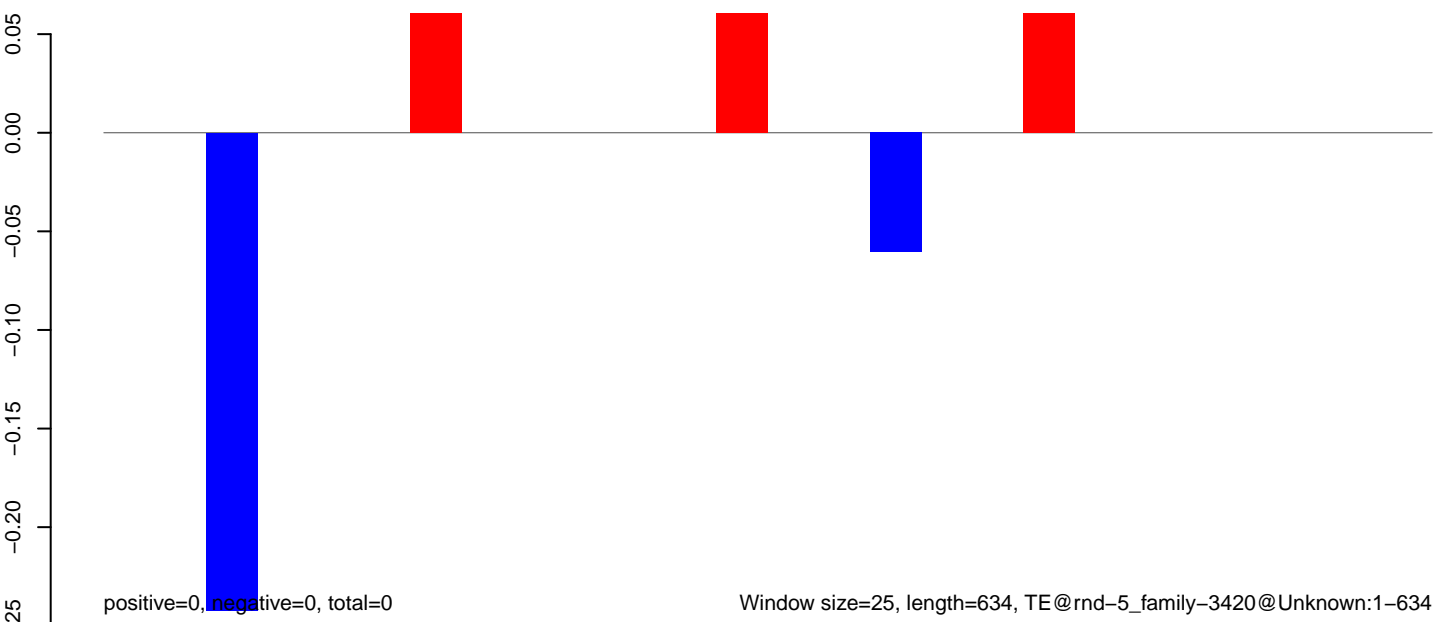
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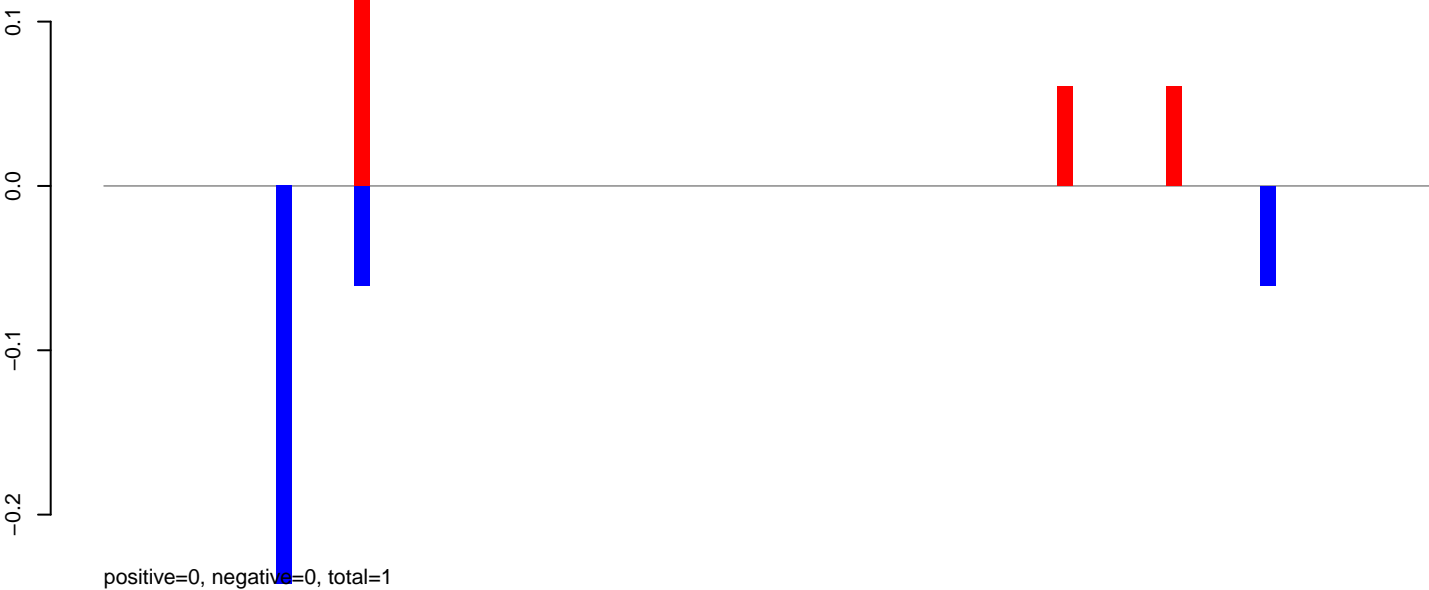
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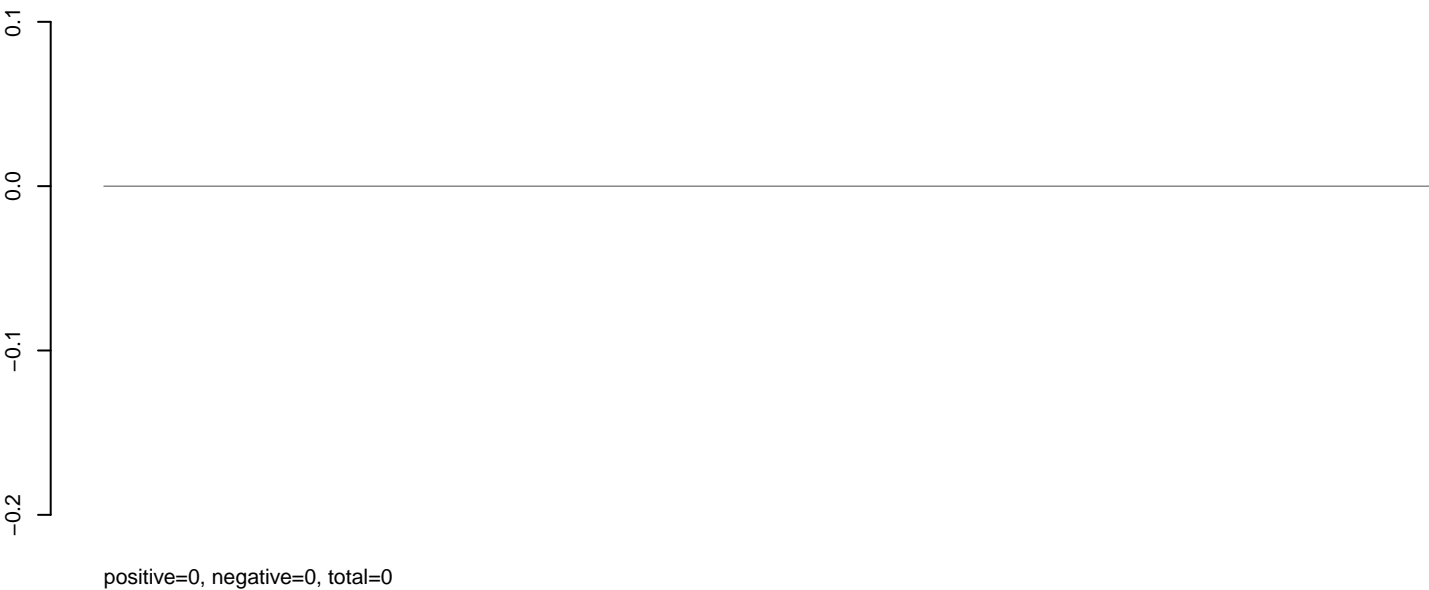
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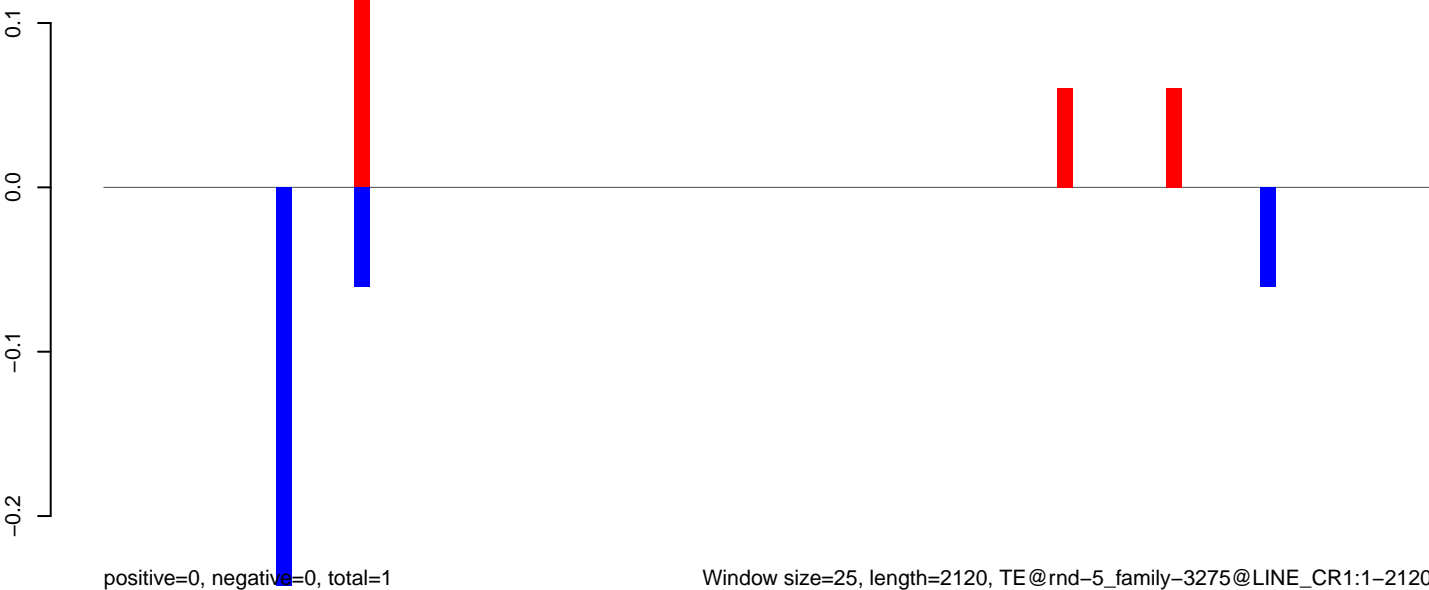
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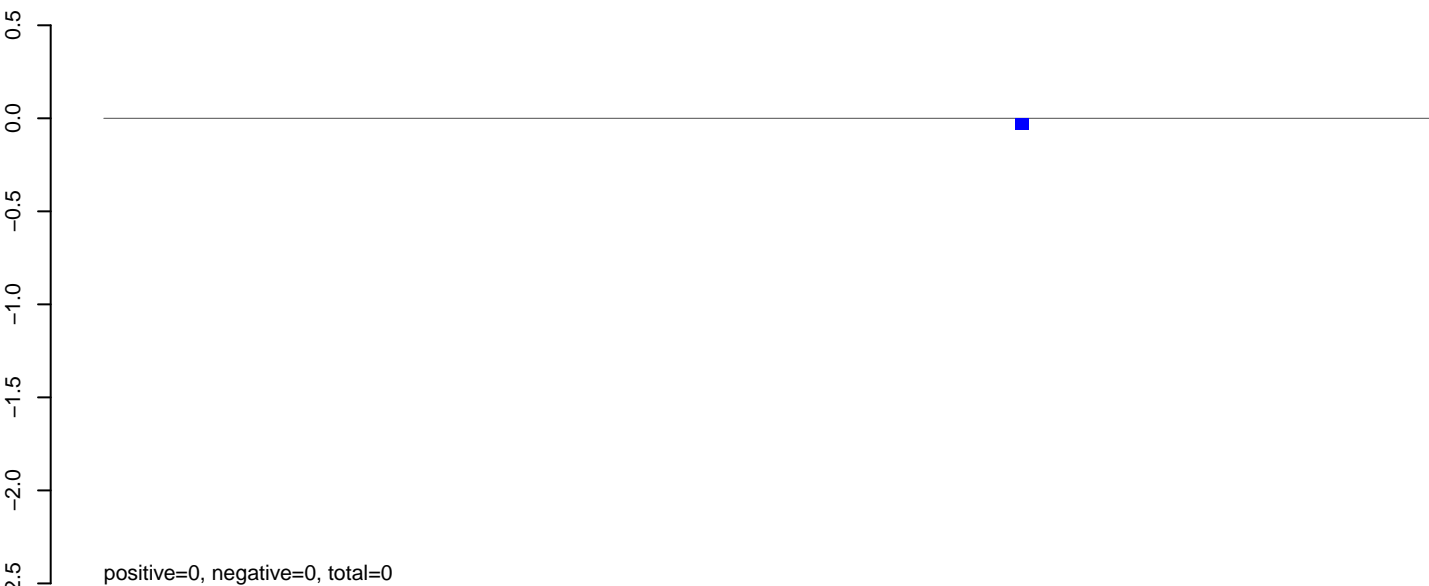
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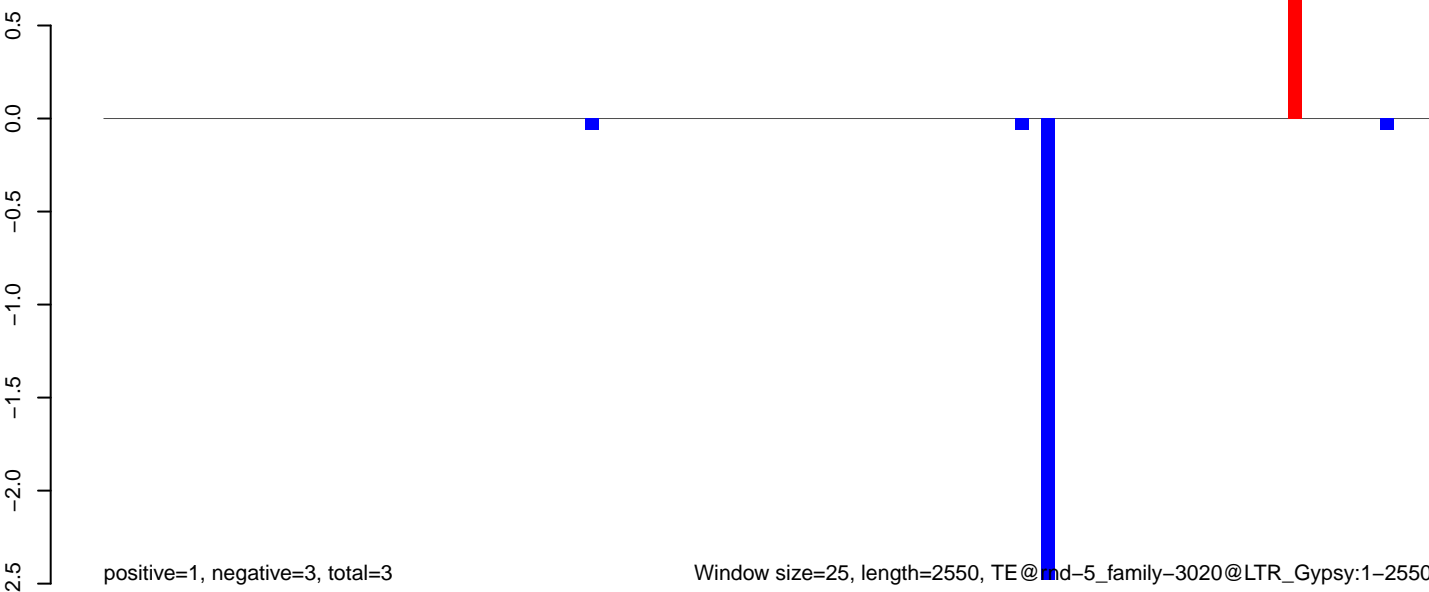
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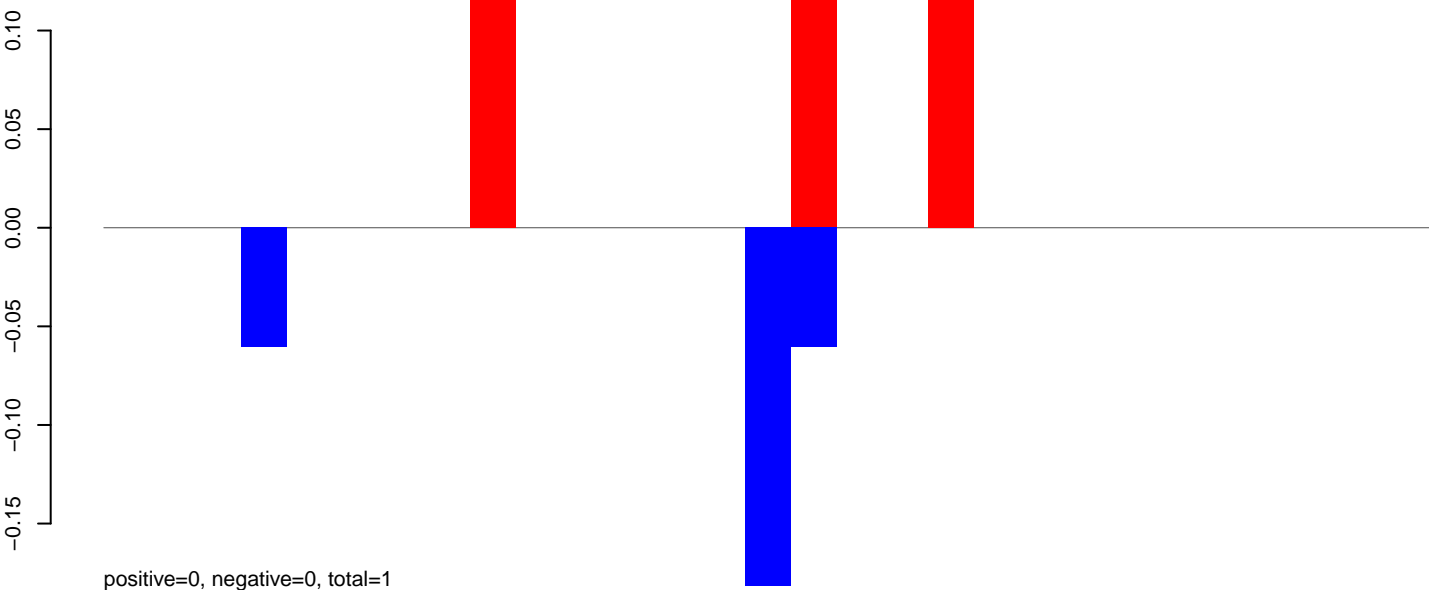


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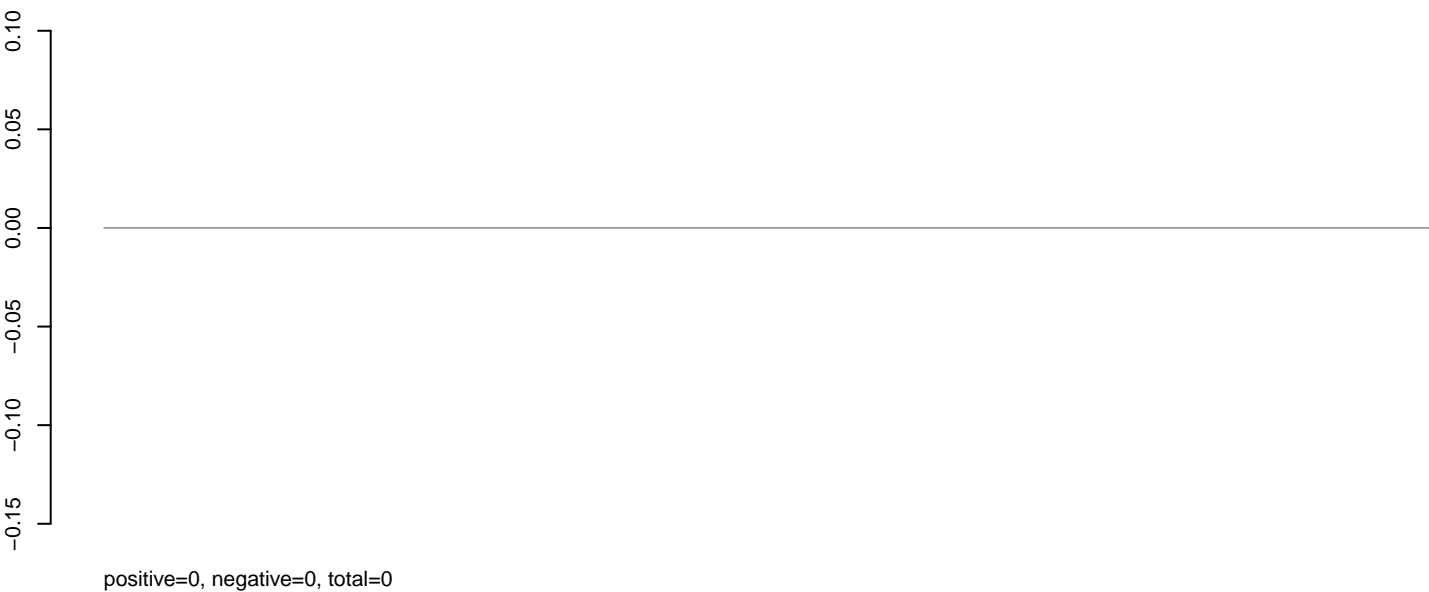


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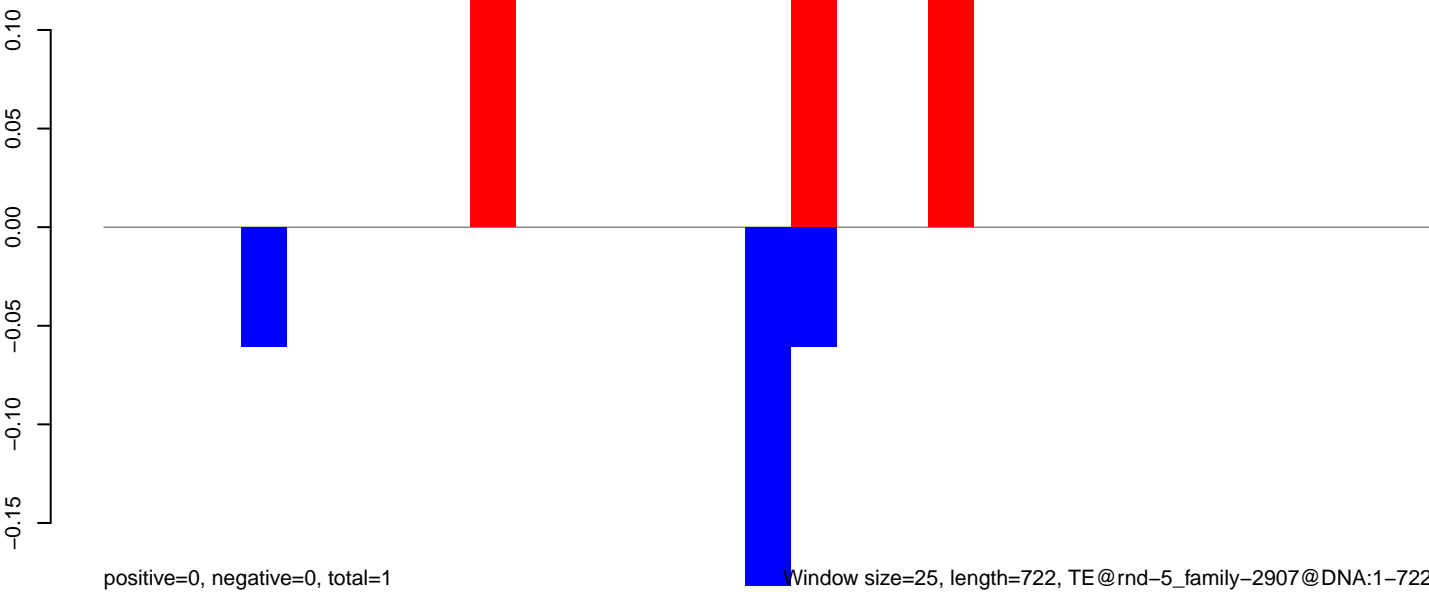
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AeAlbo_C636_B2_FHV_c44y_1.rep

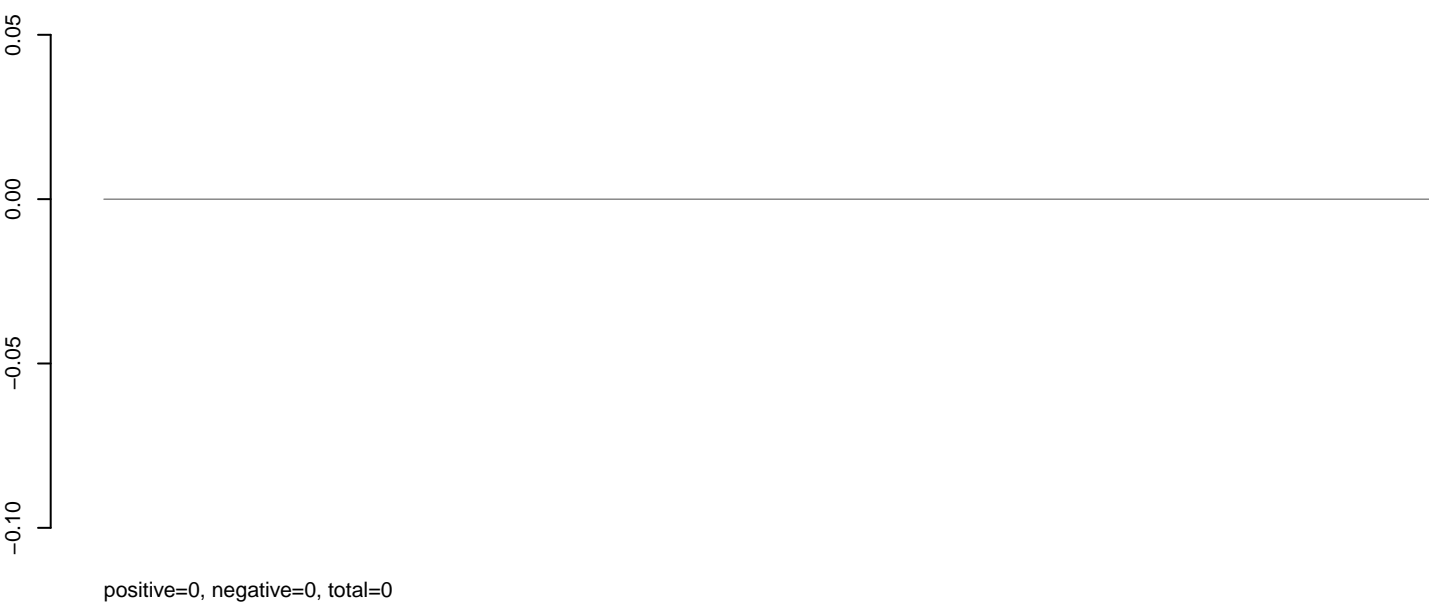


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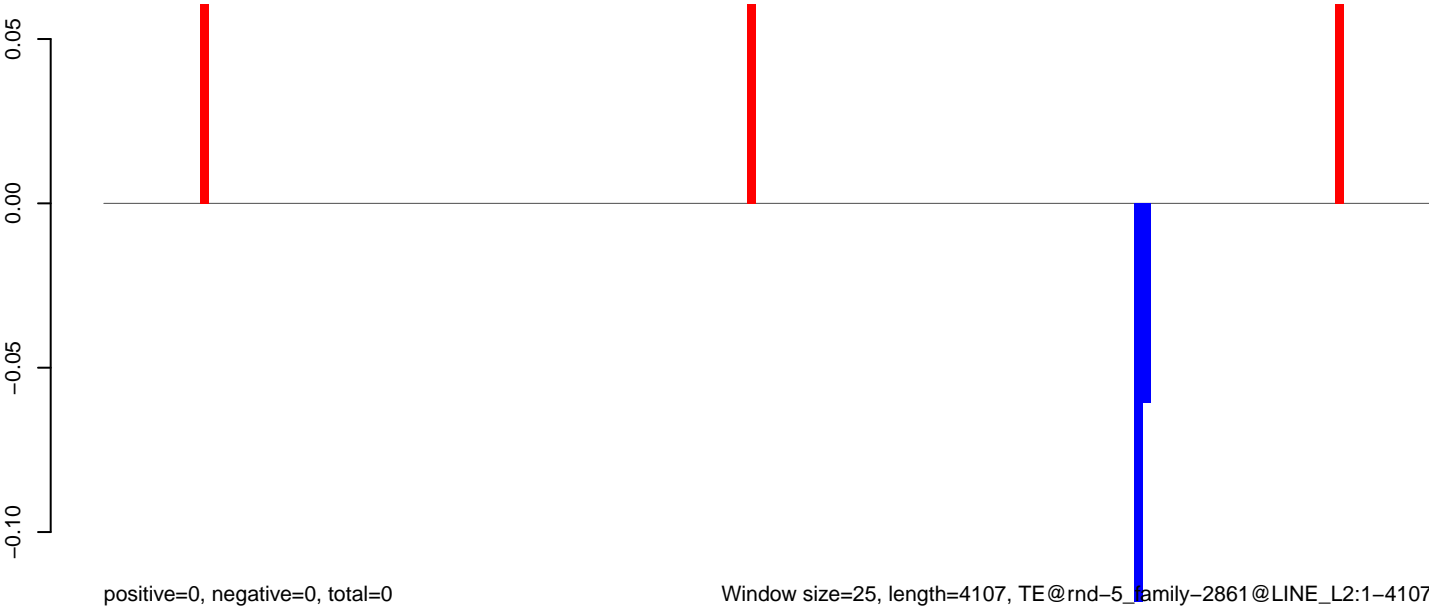
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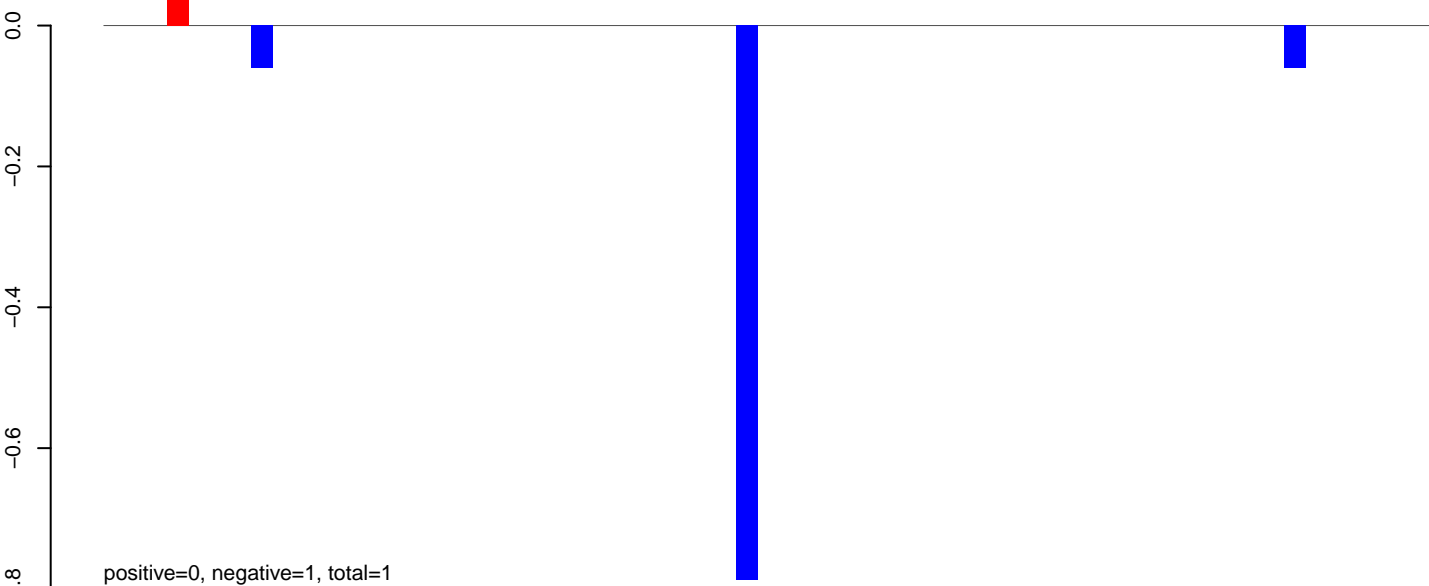
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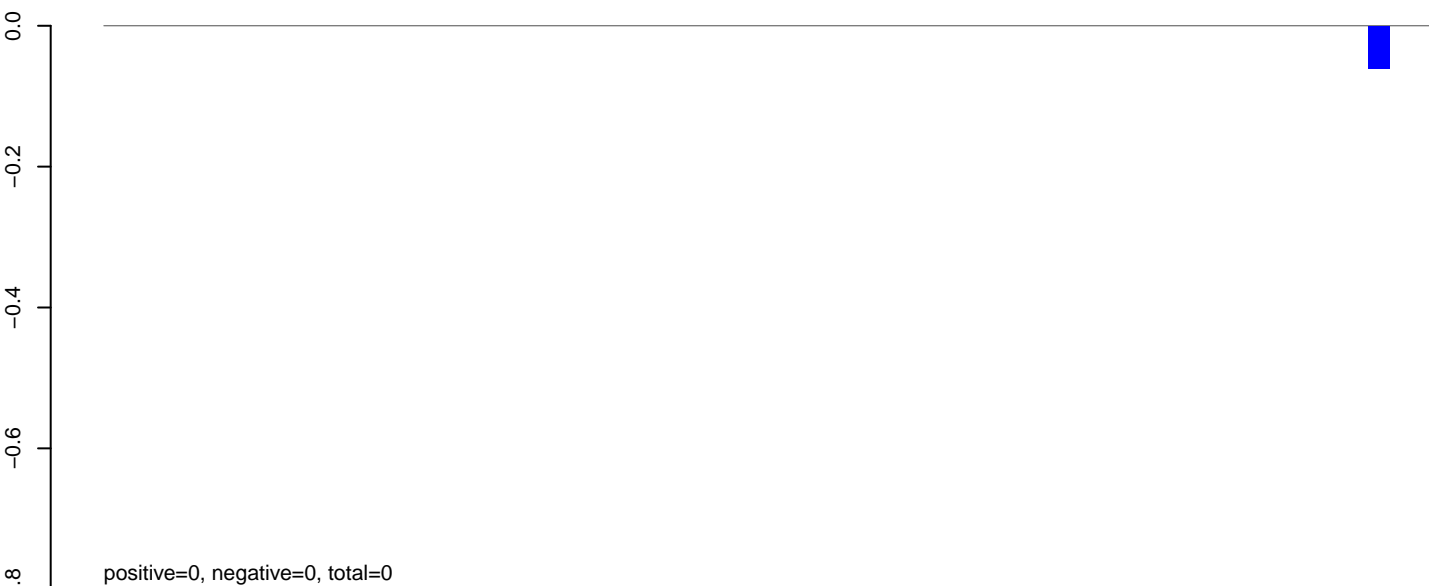
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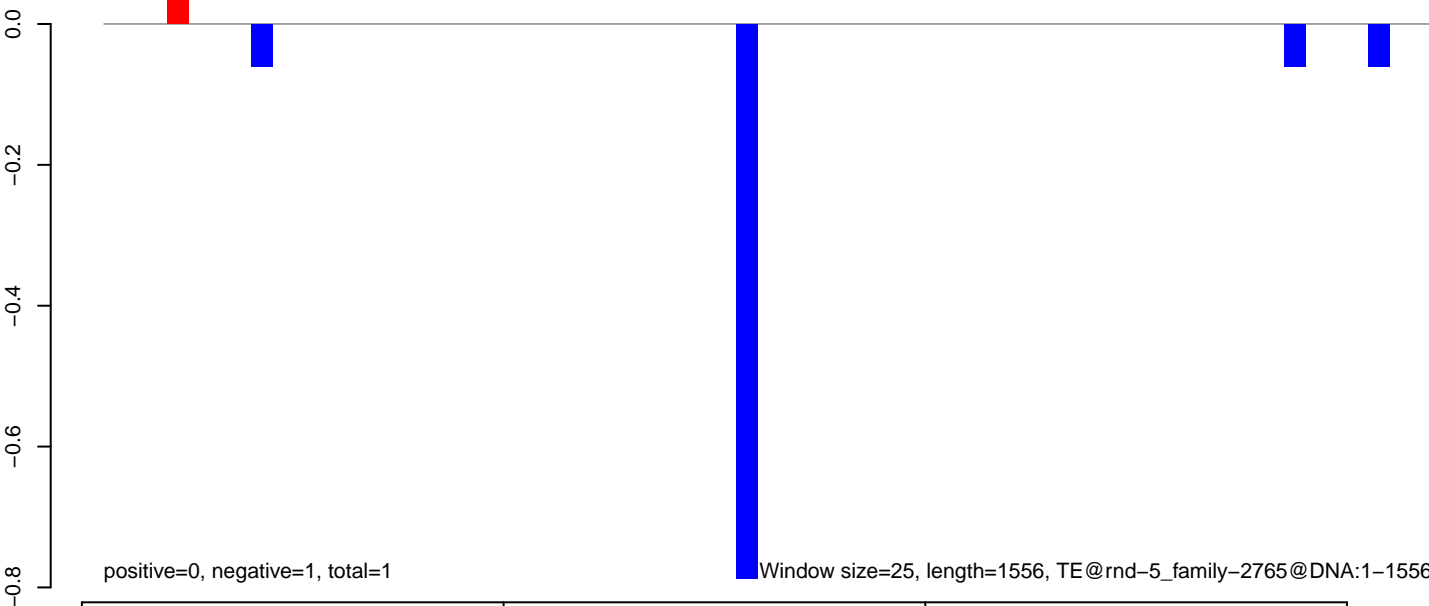
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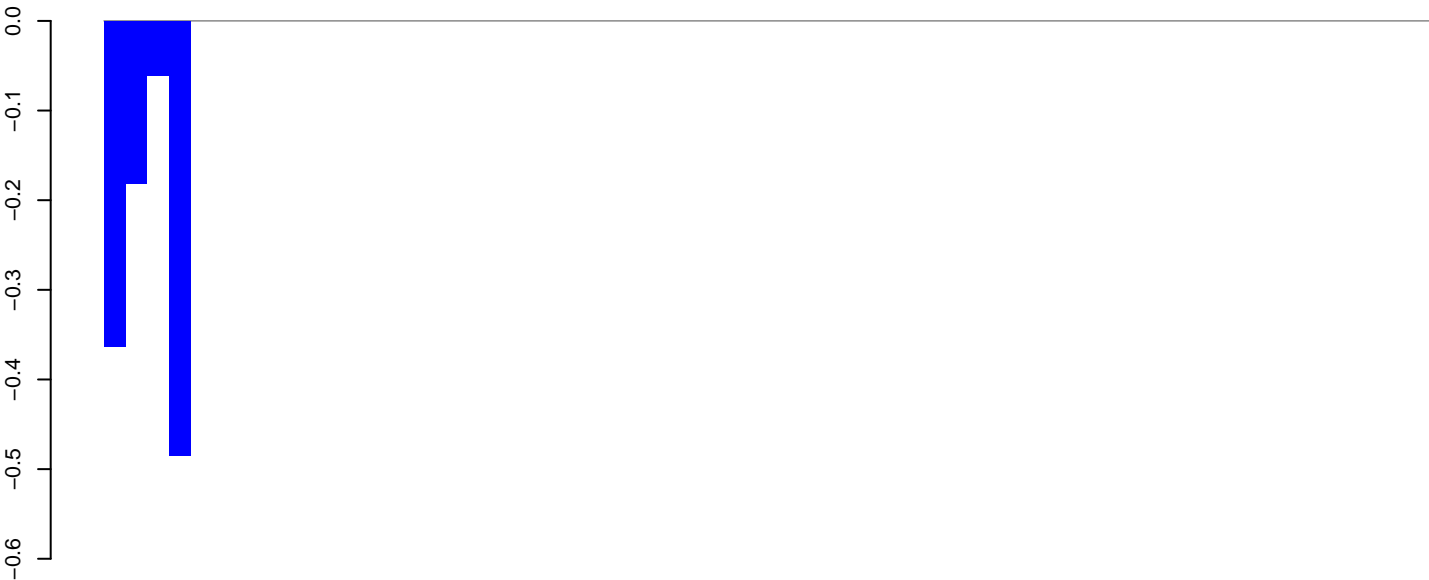
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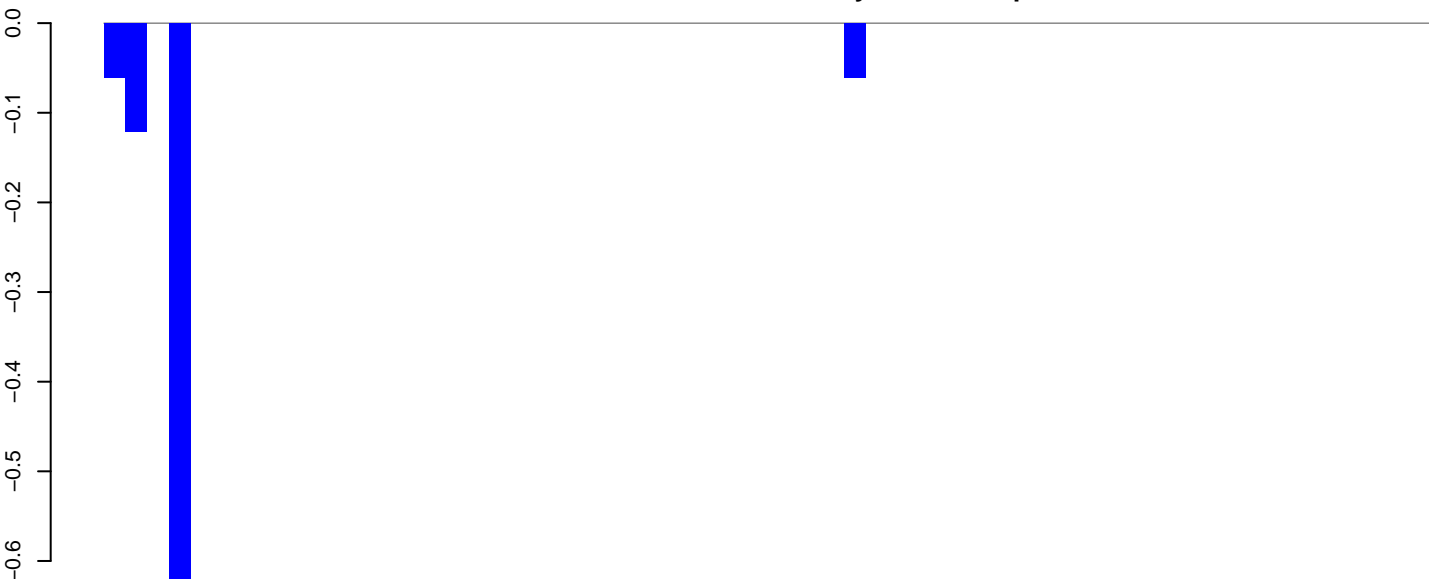


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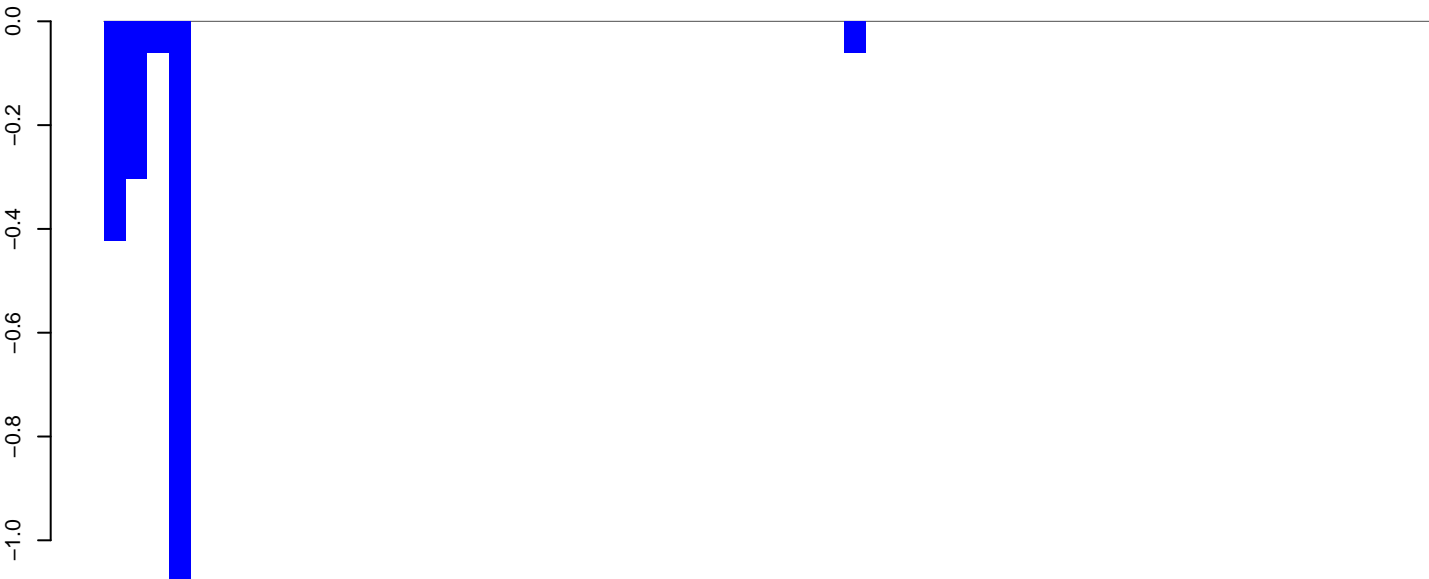
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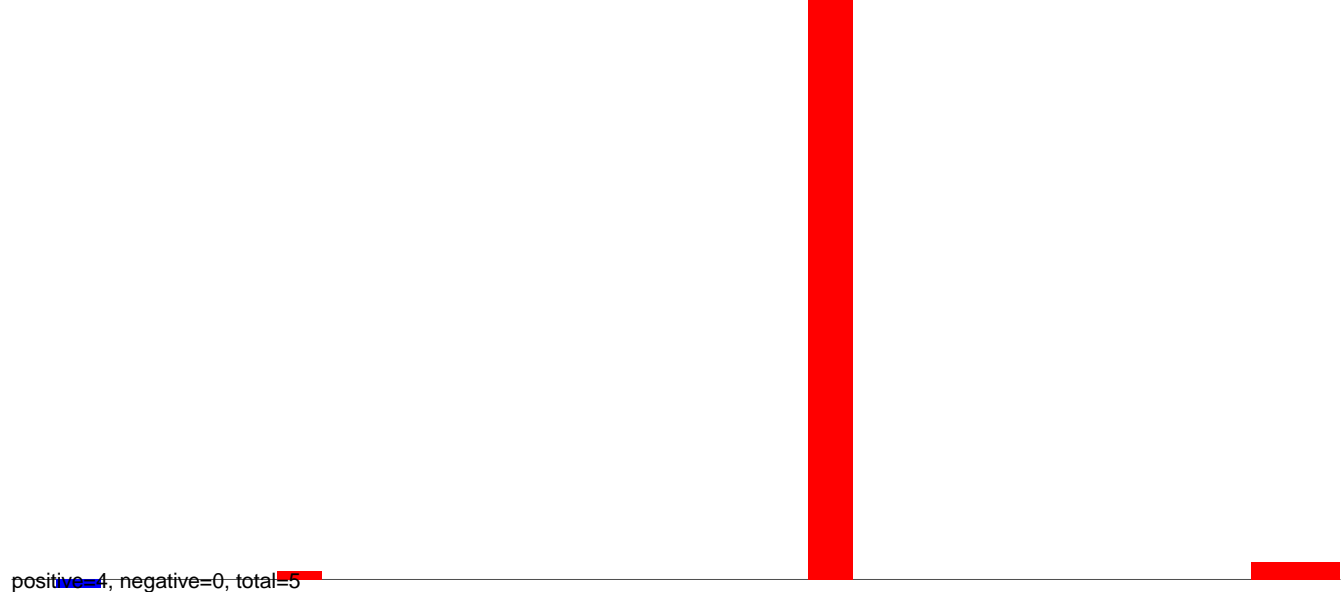
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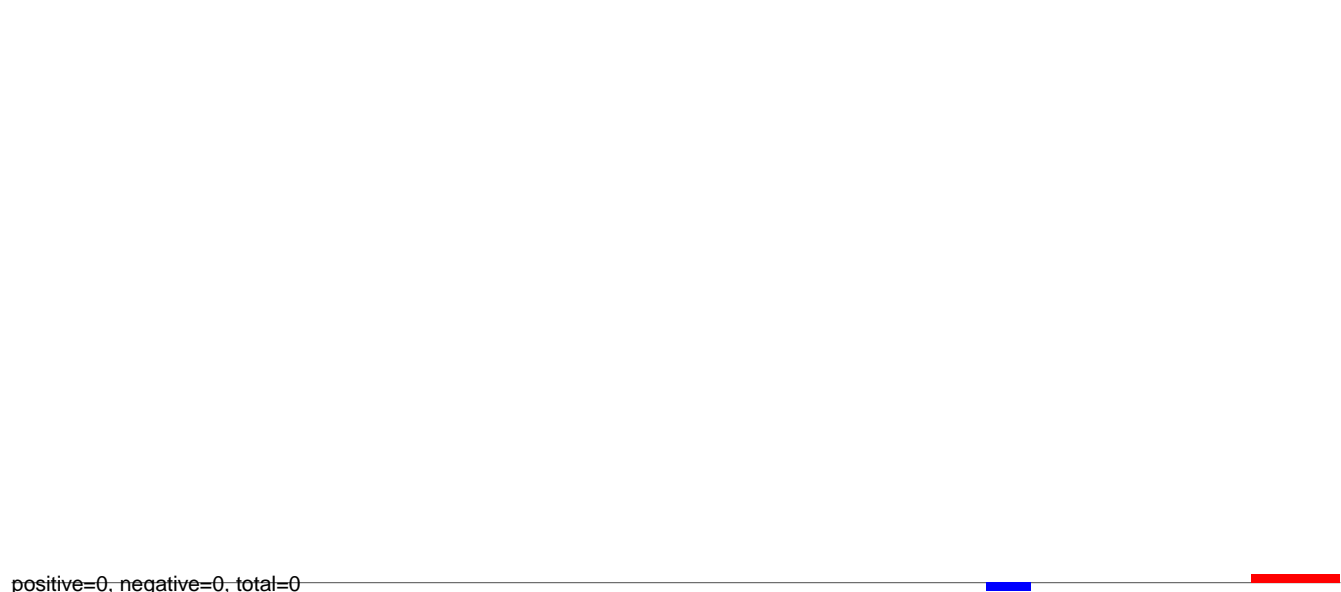
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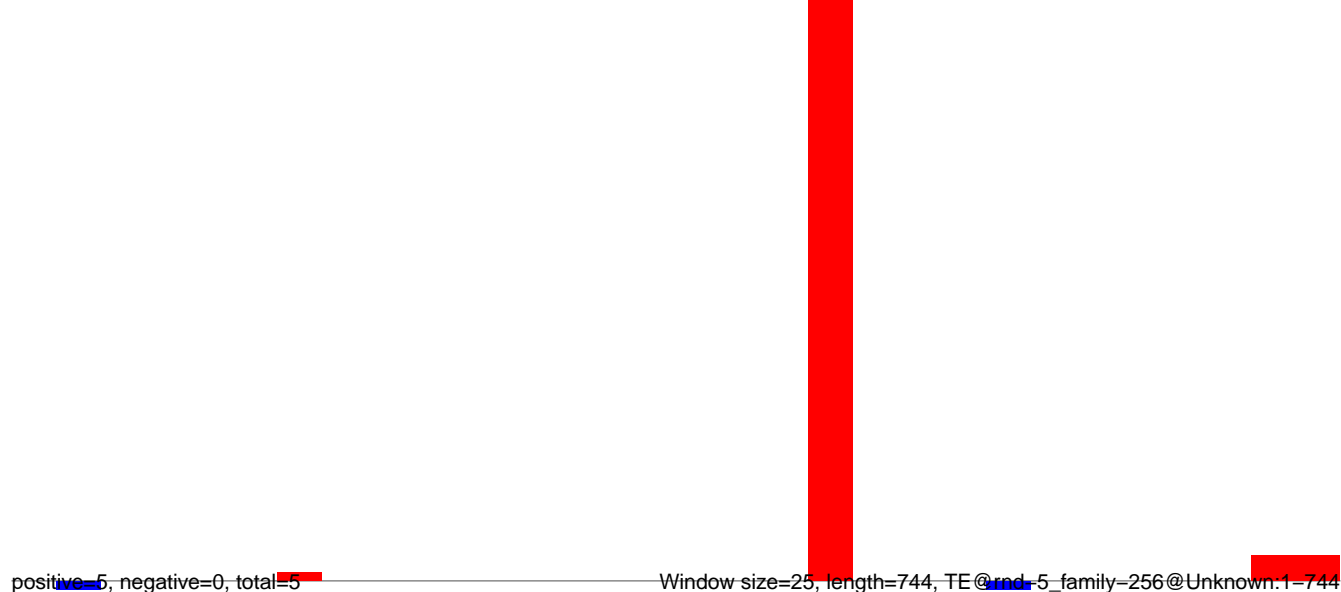
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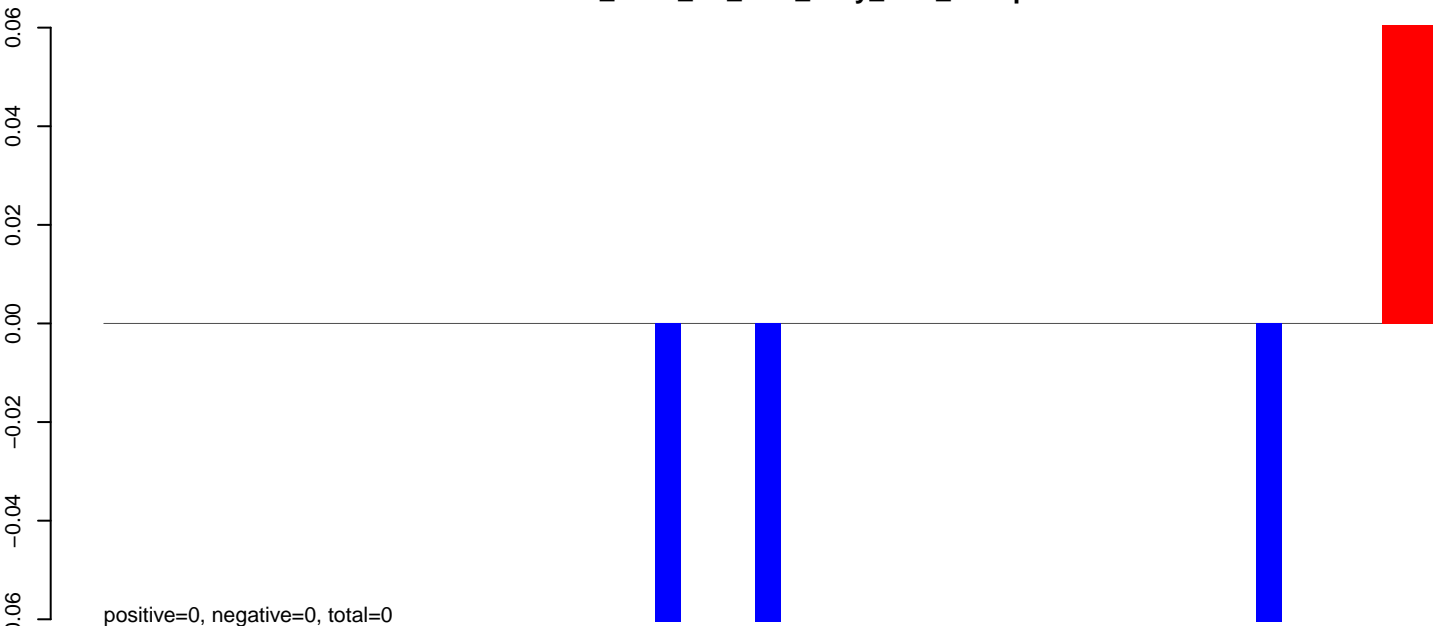
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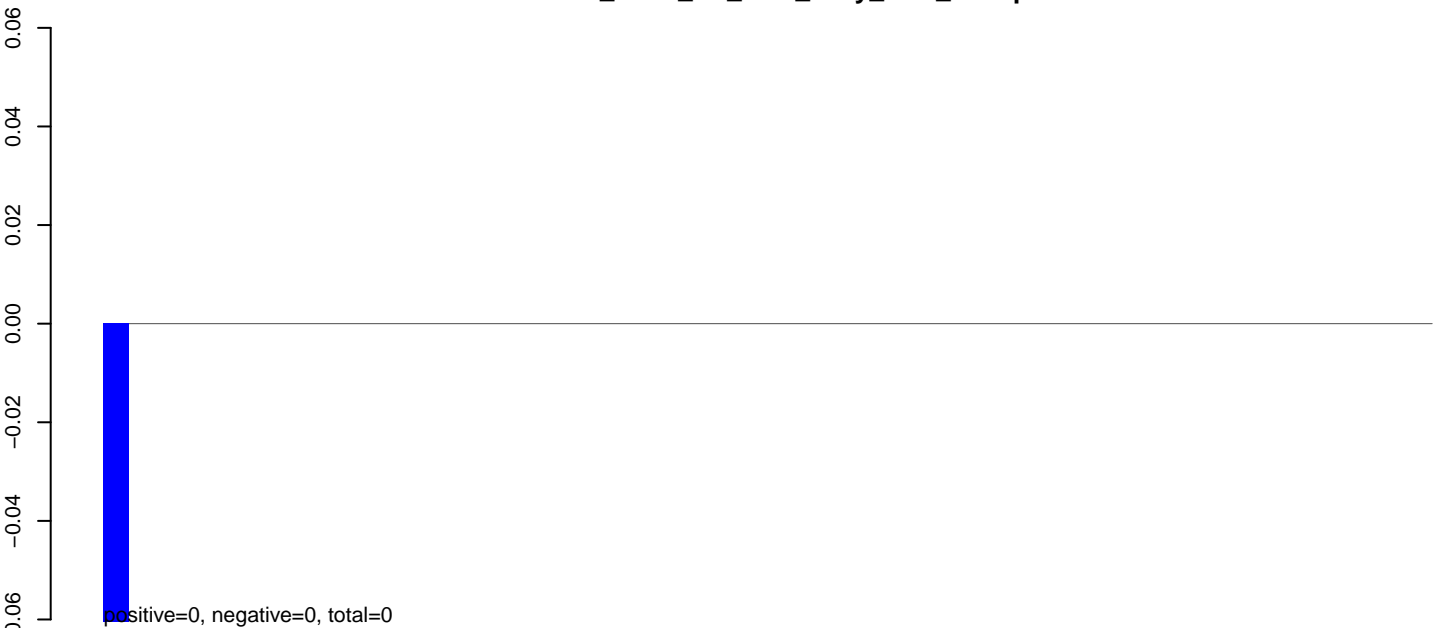
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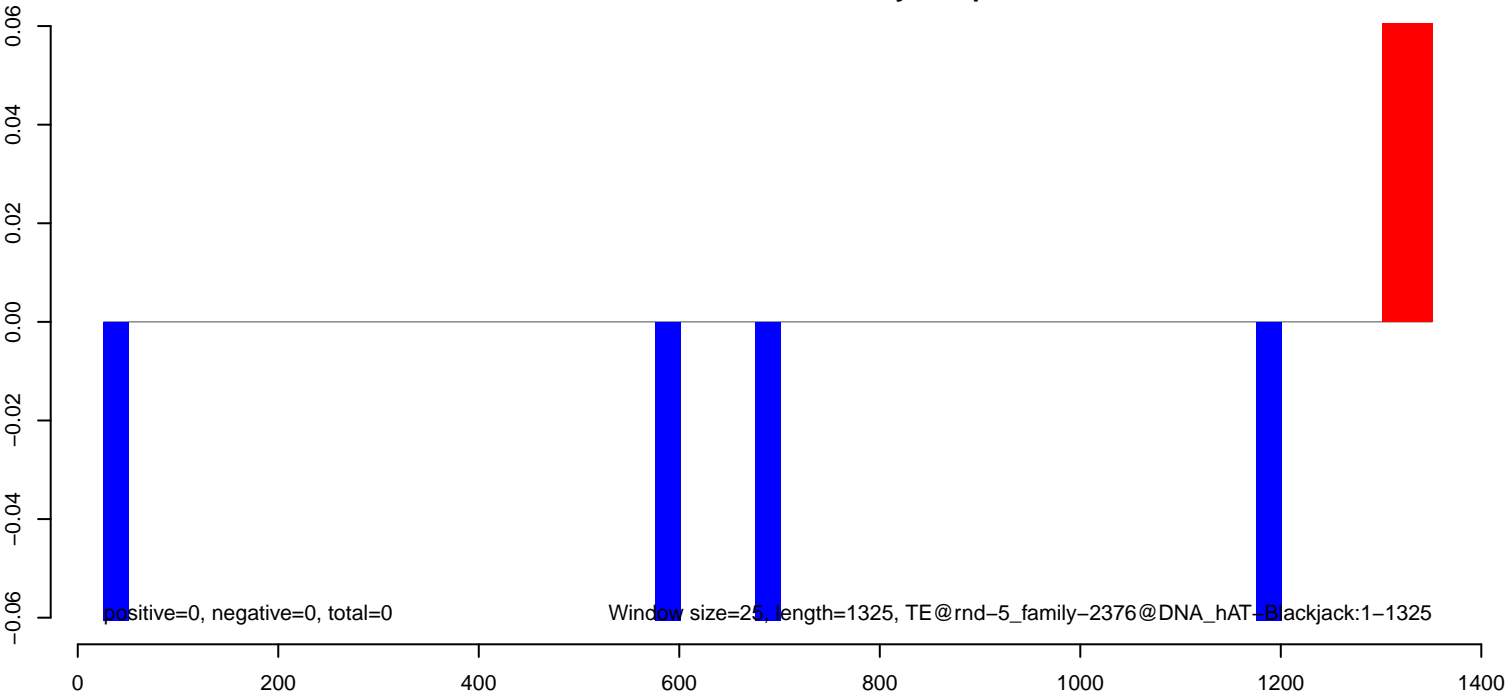
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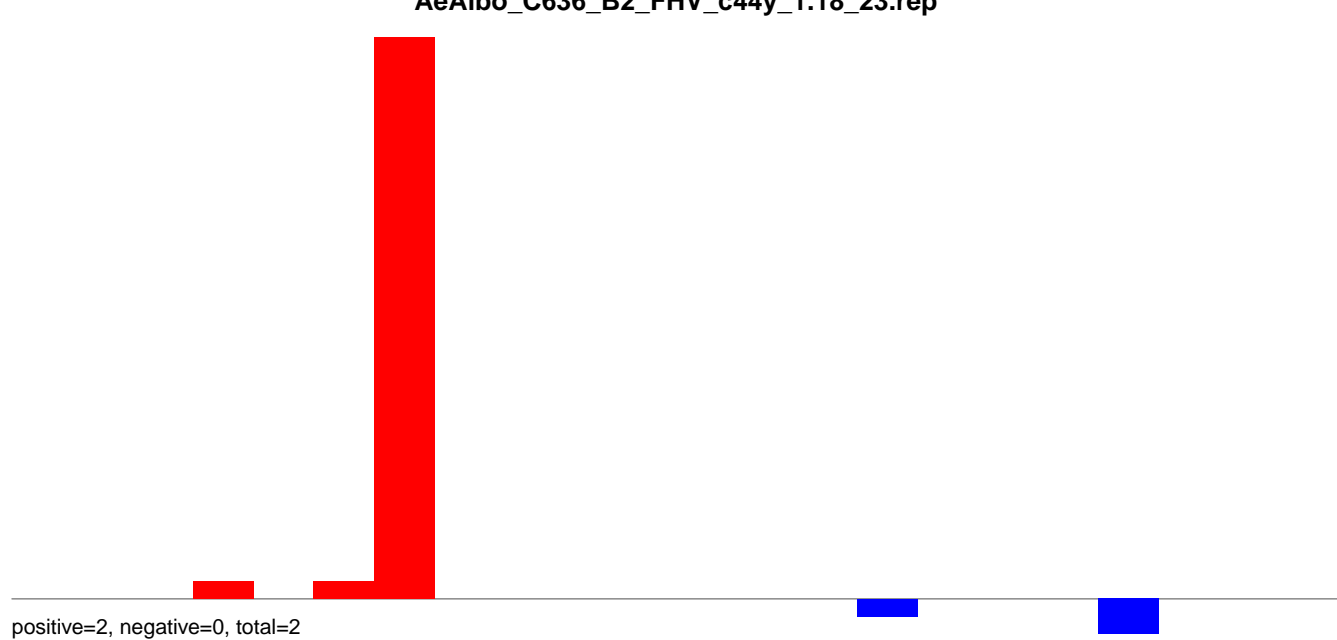
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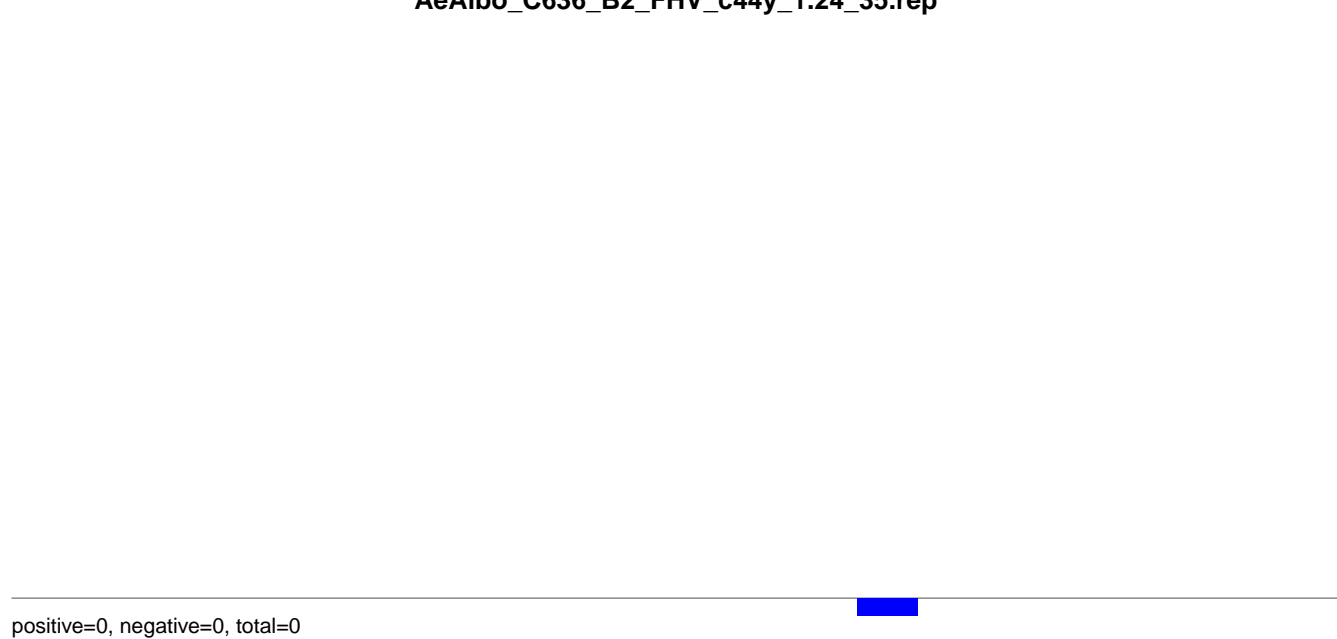
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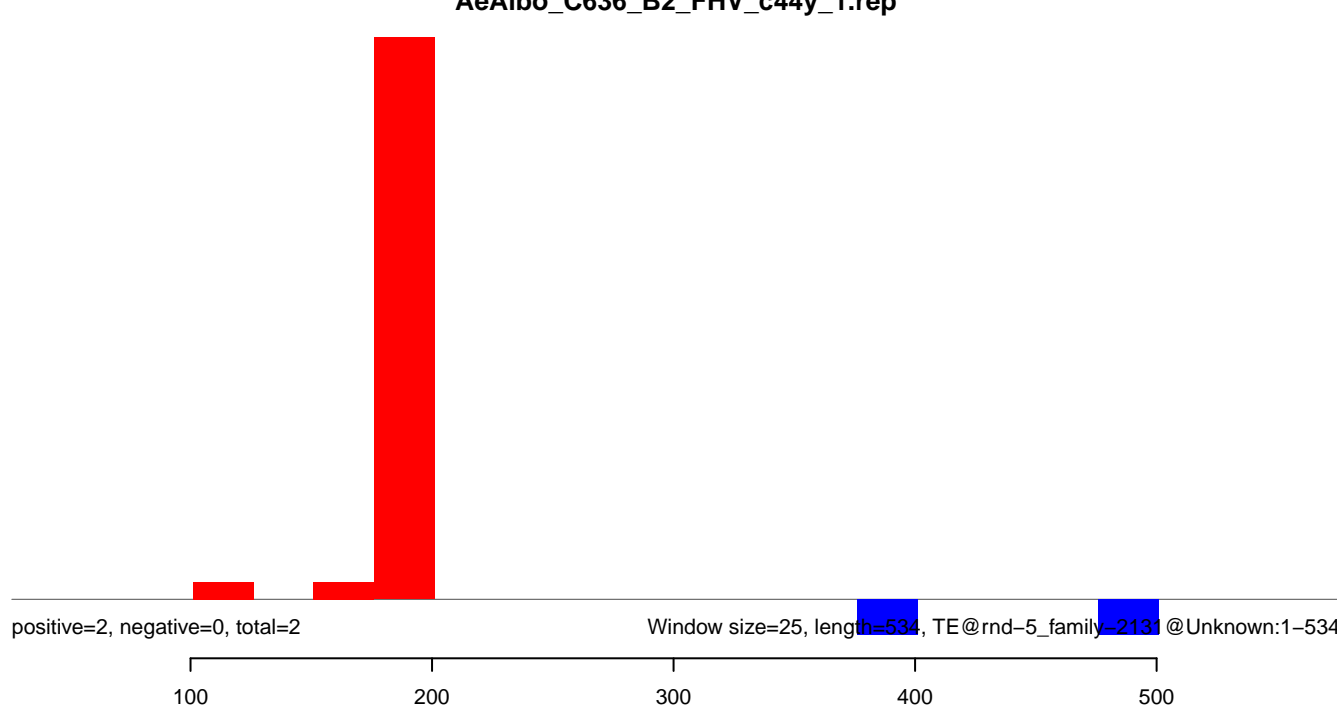
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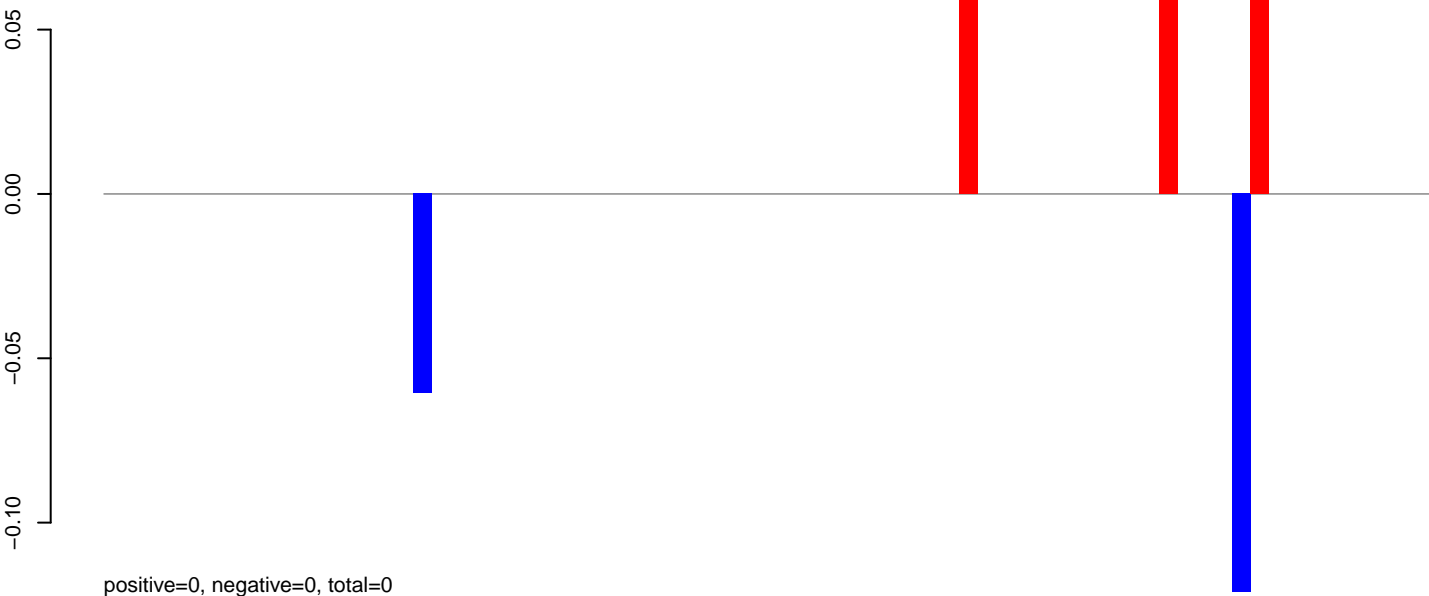
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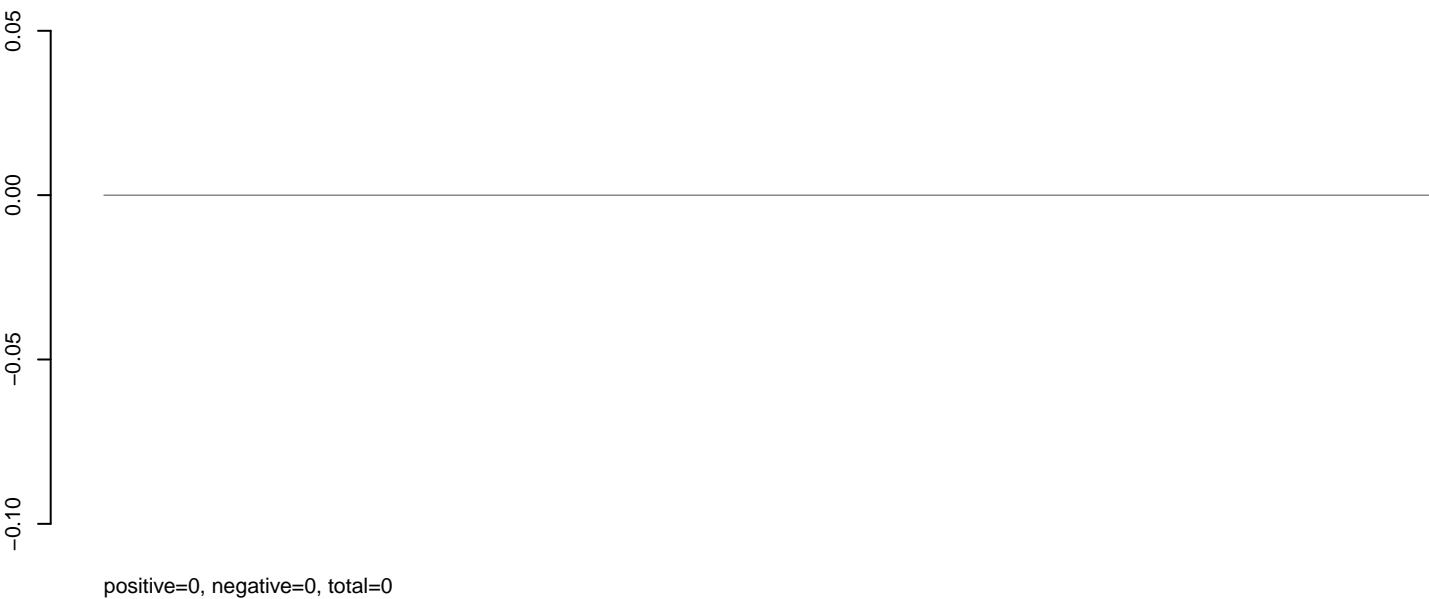
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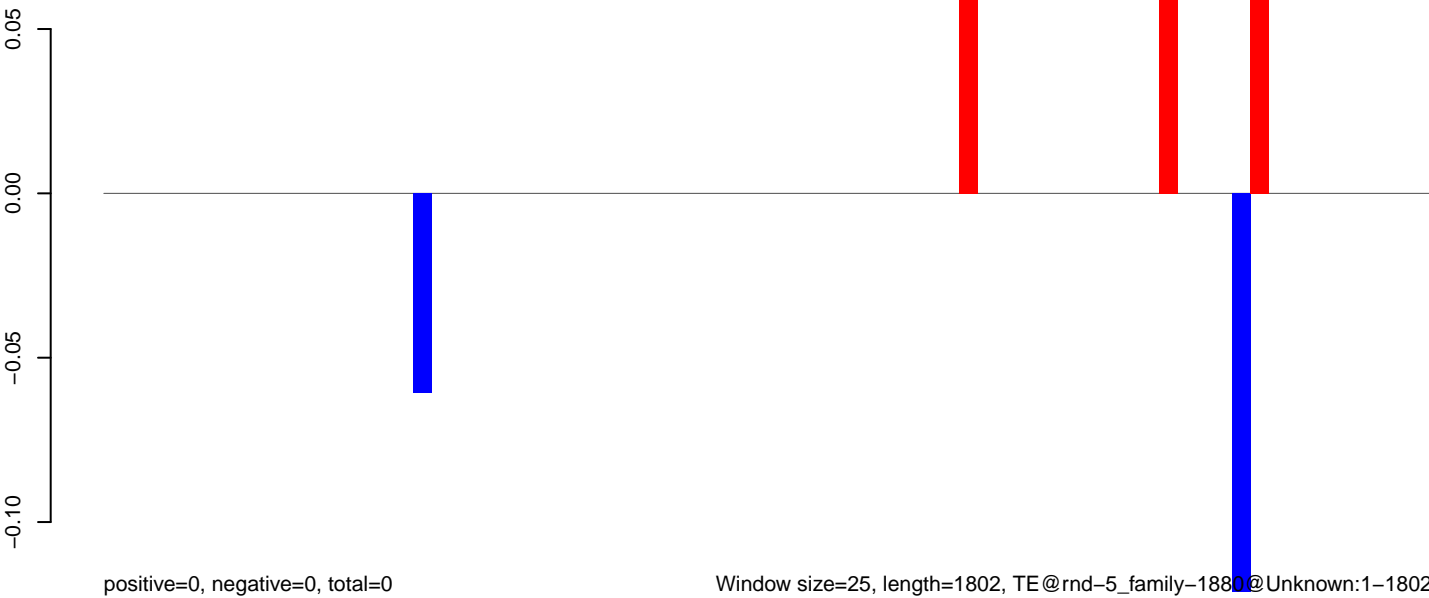
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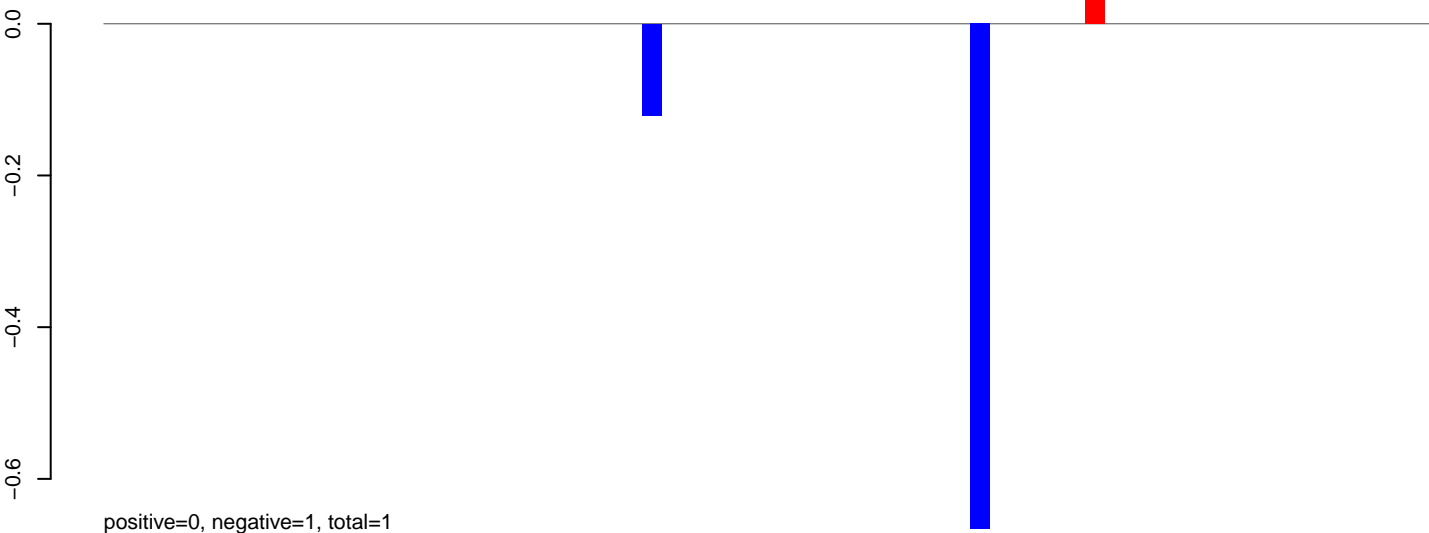
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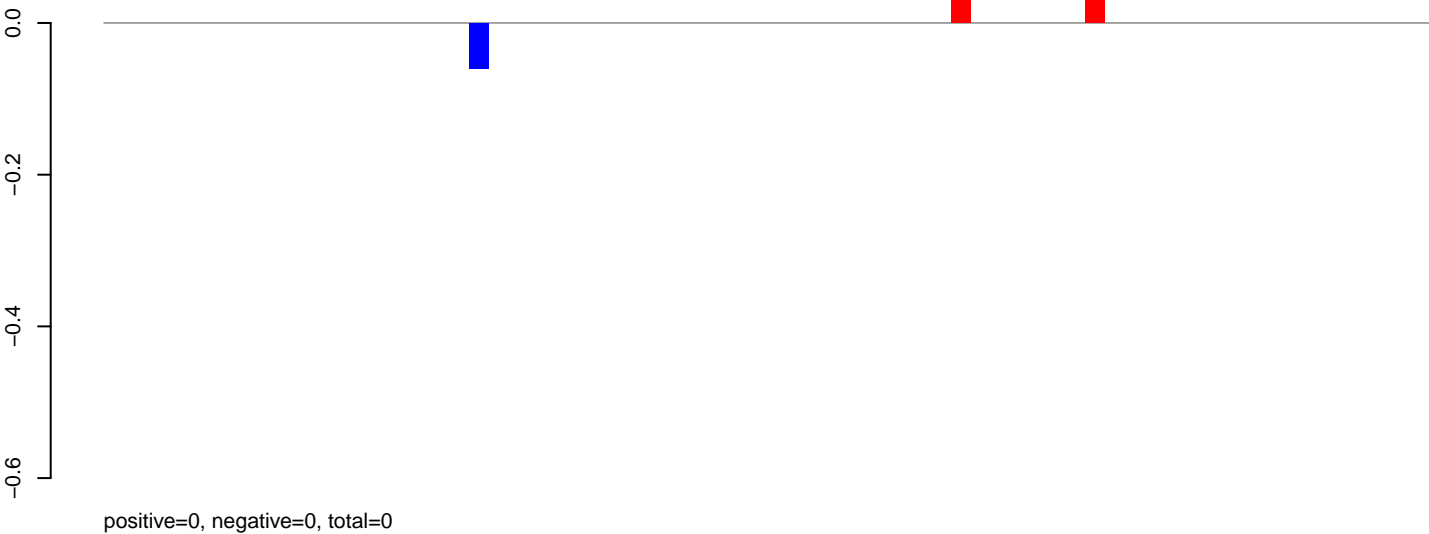
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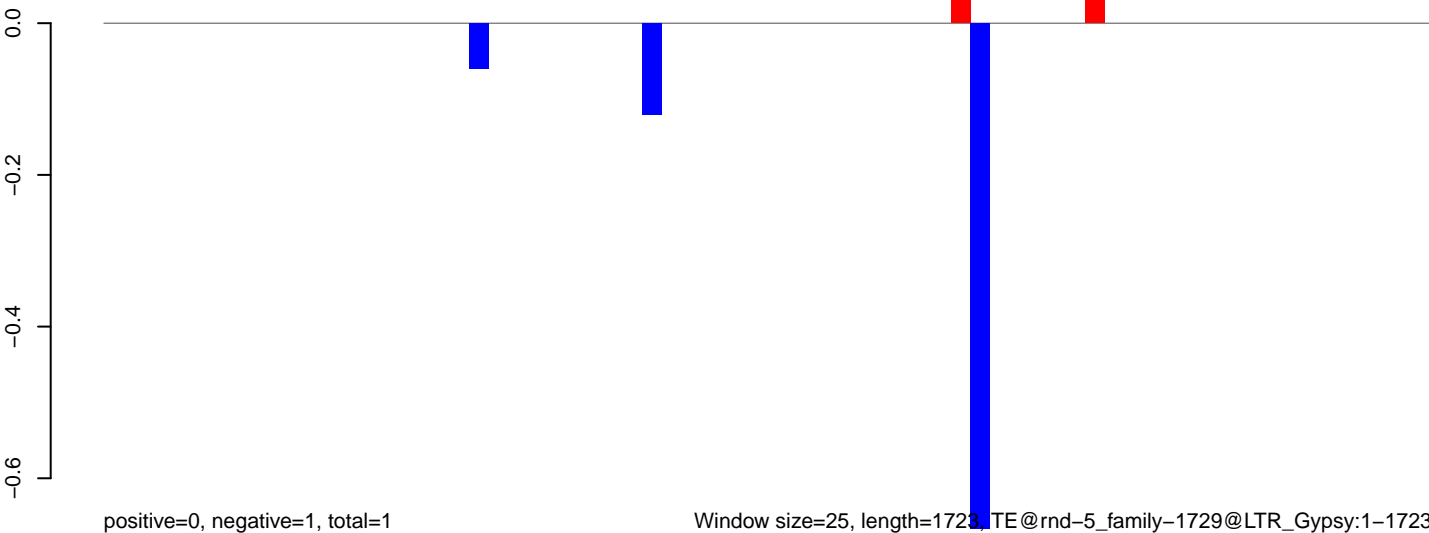
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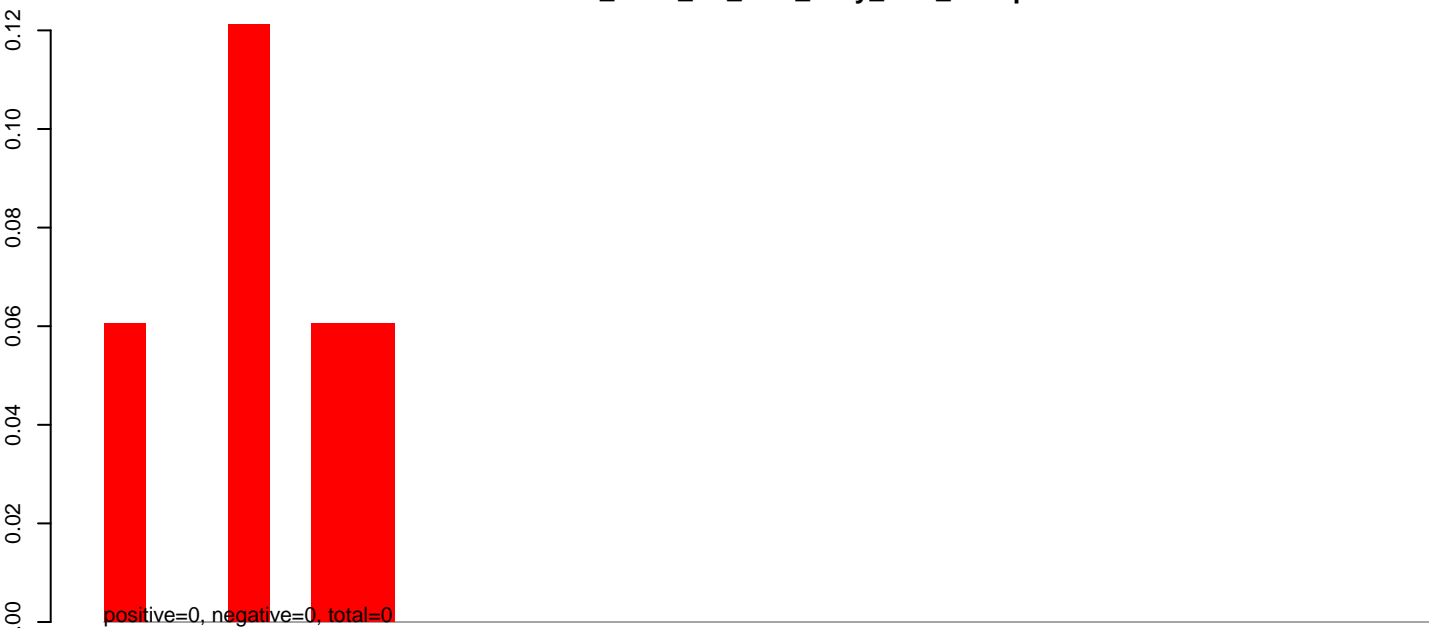
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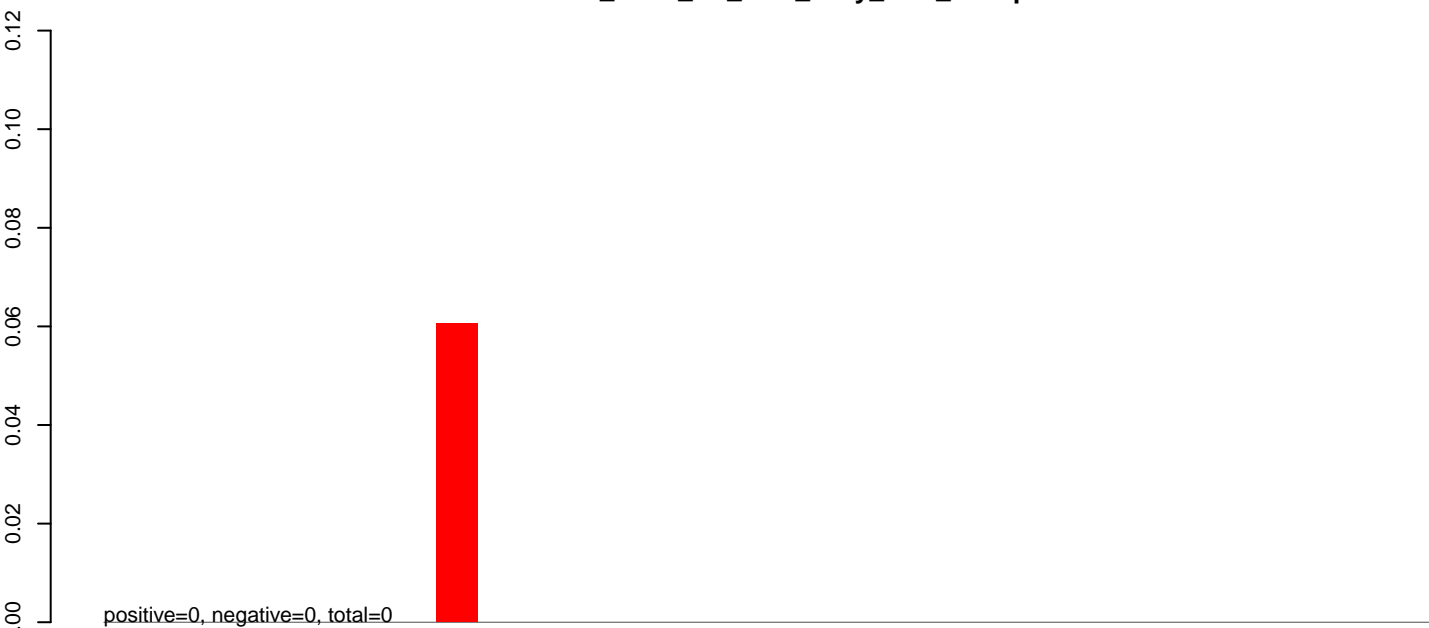
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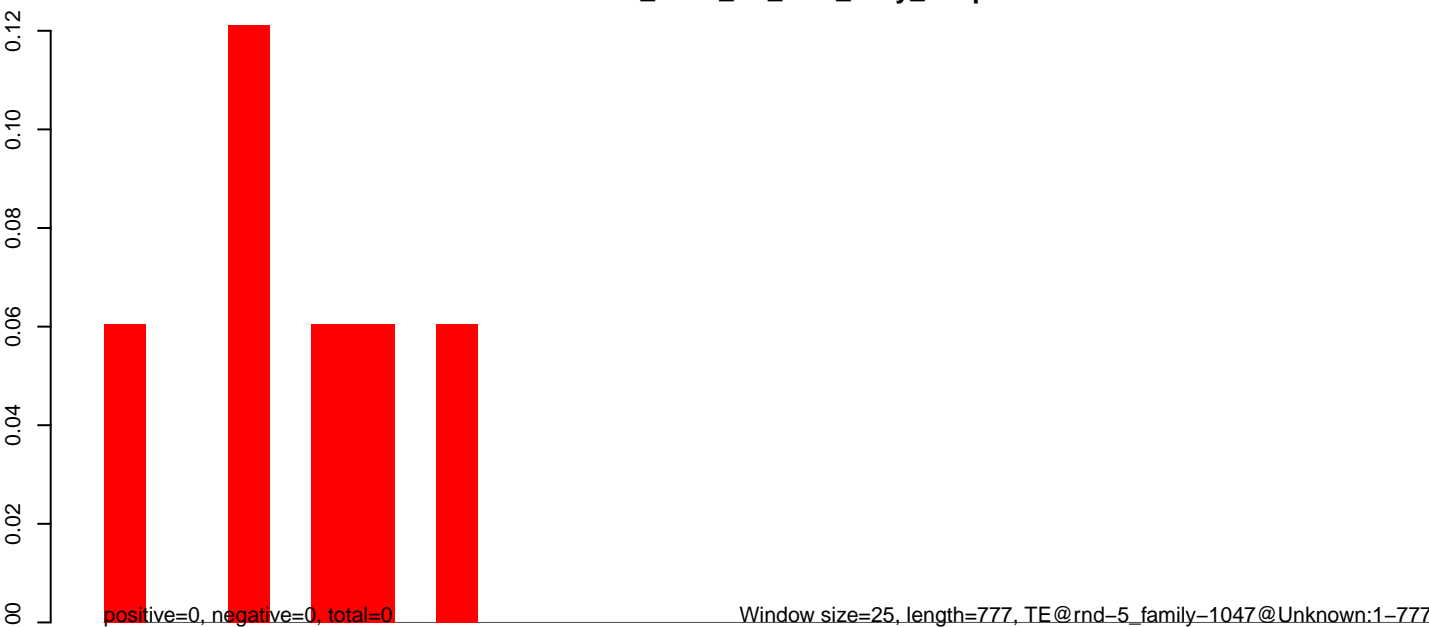
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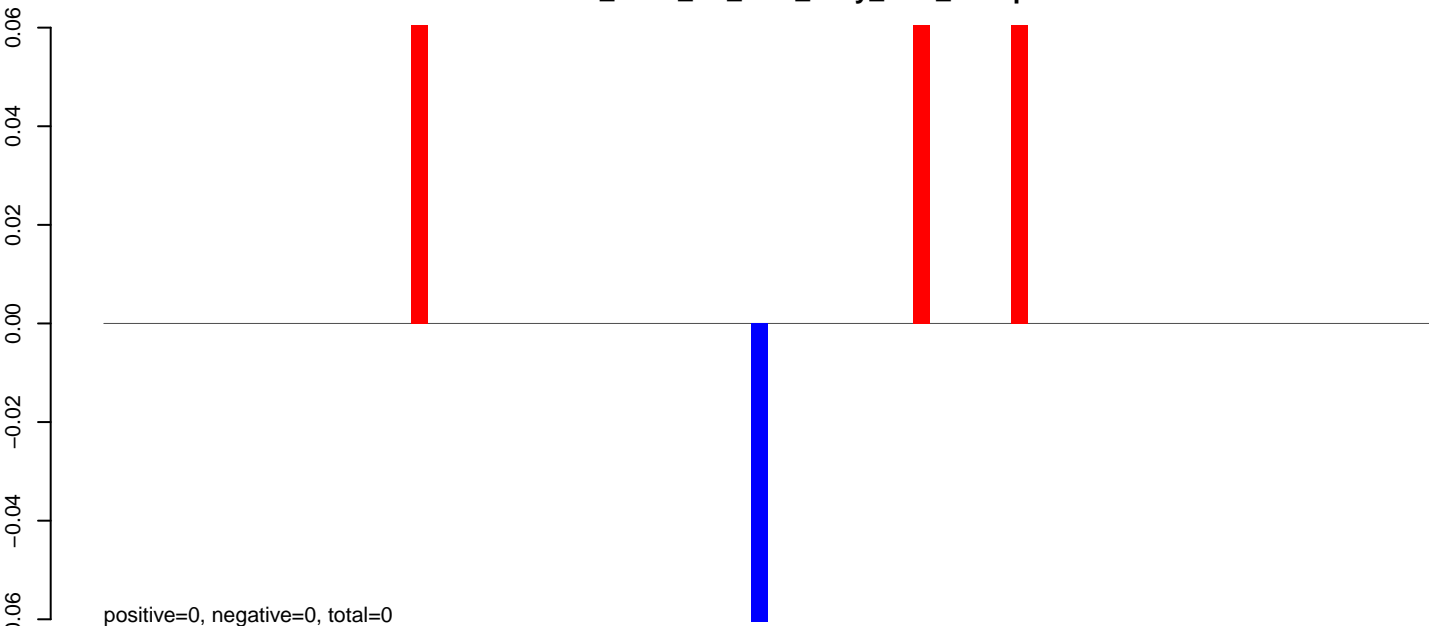
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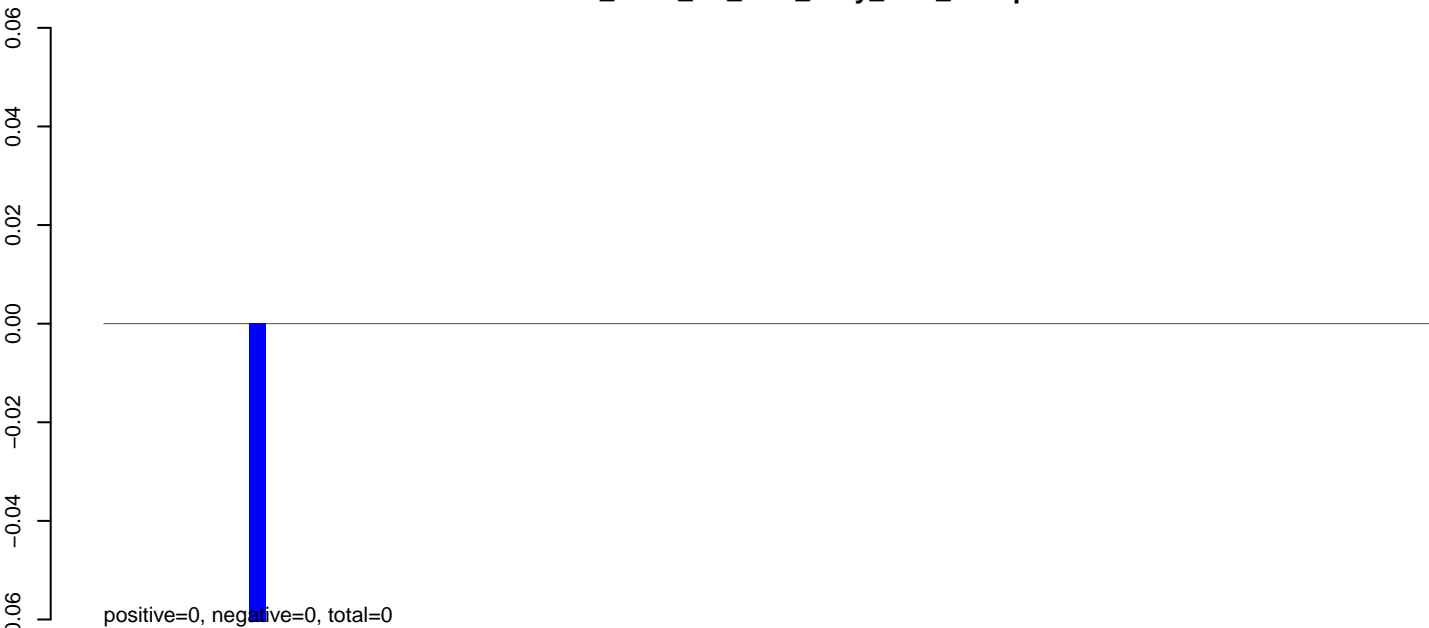
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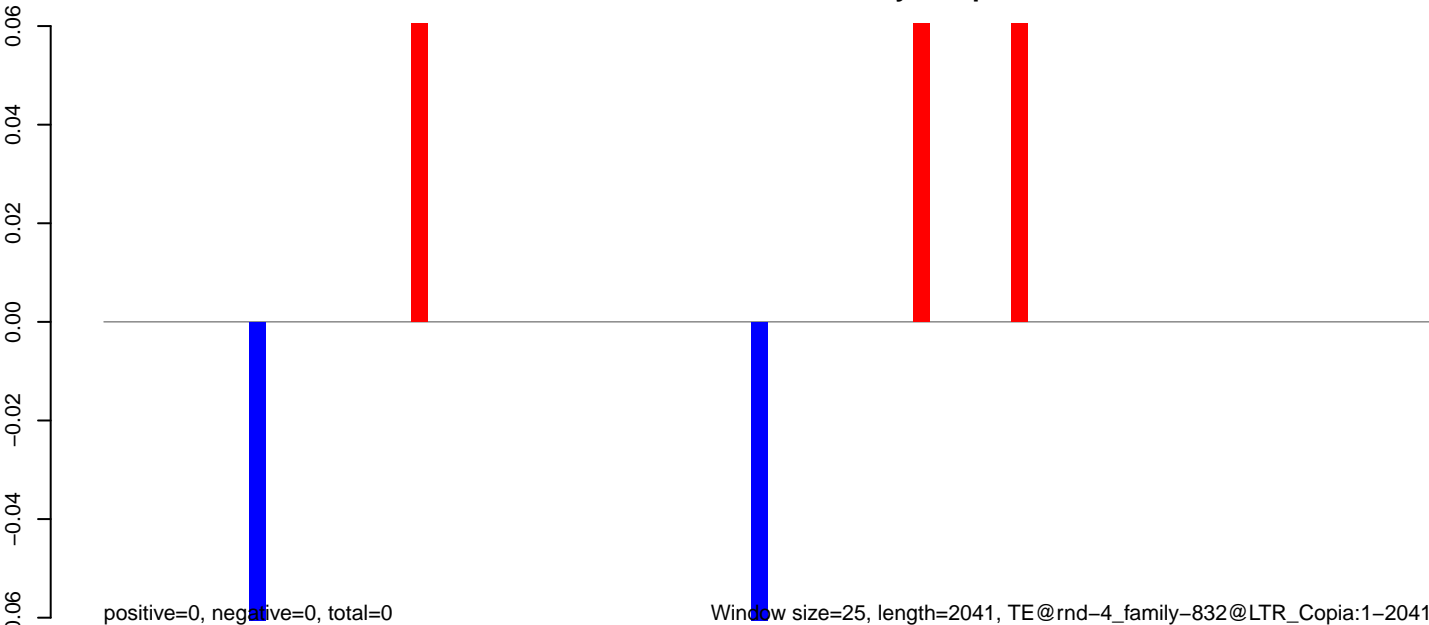
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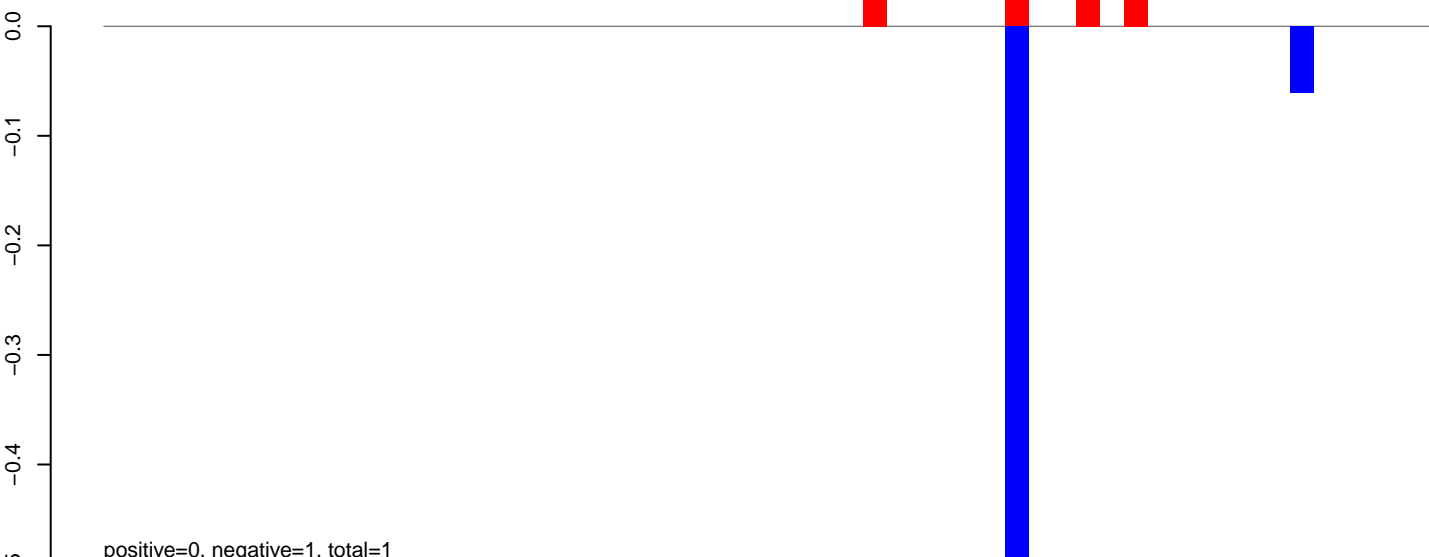


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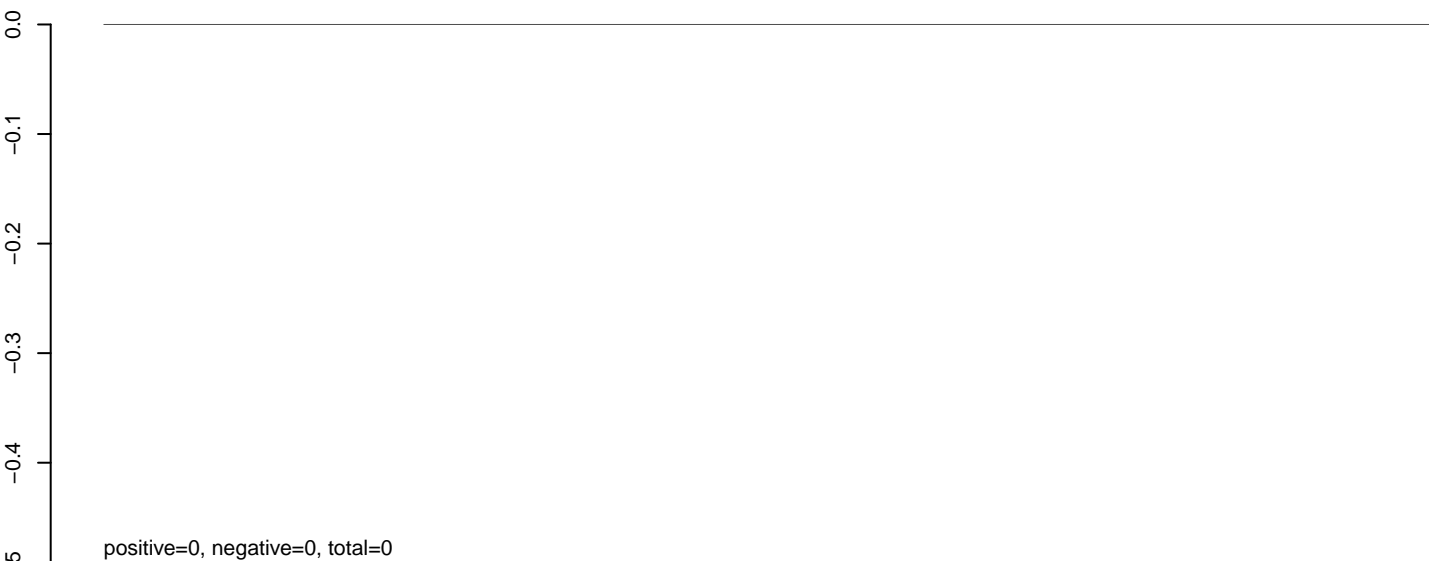


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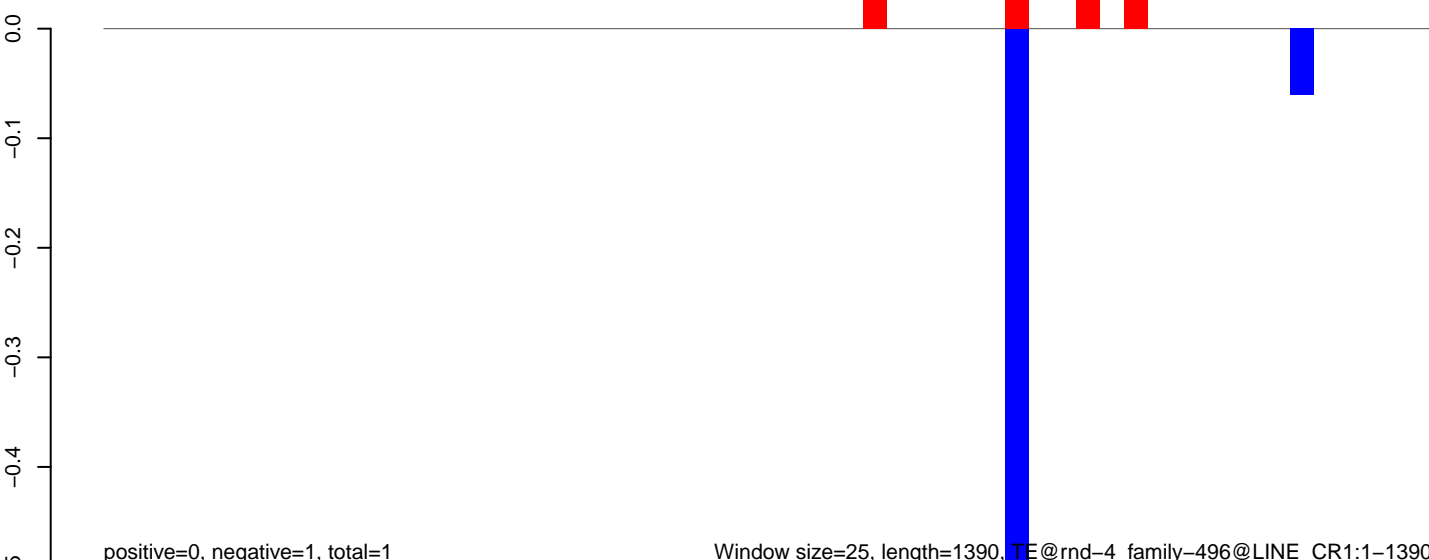
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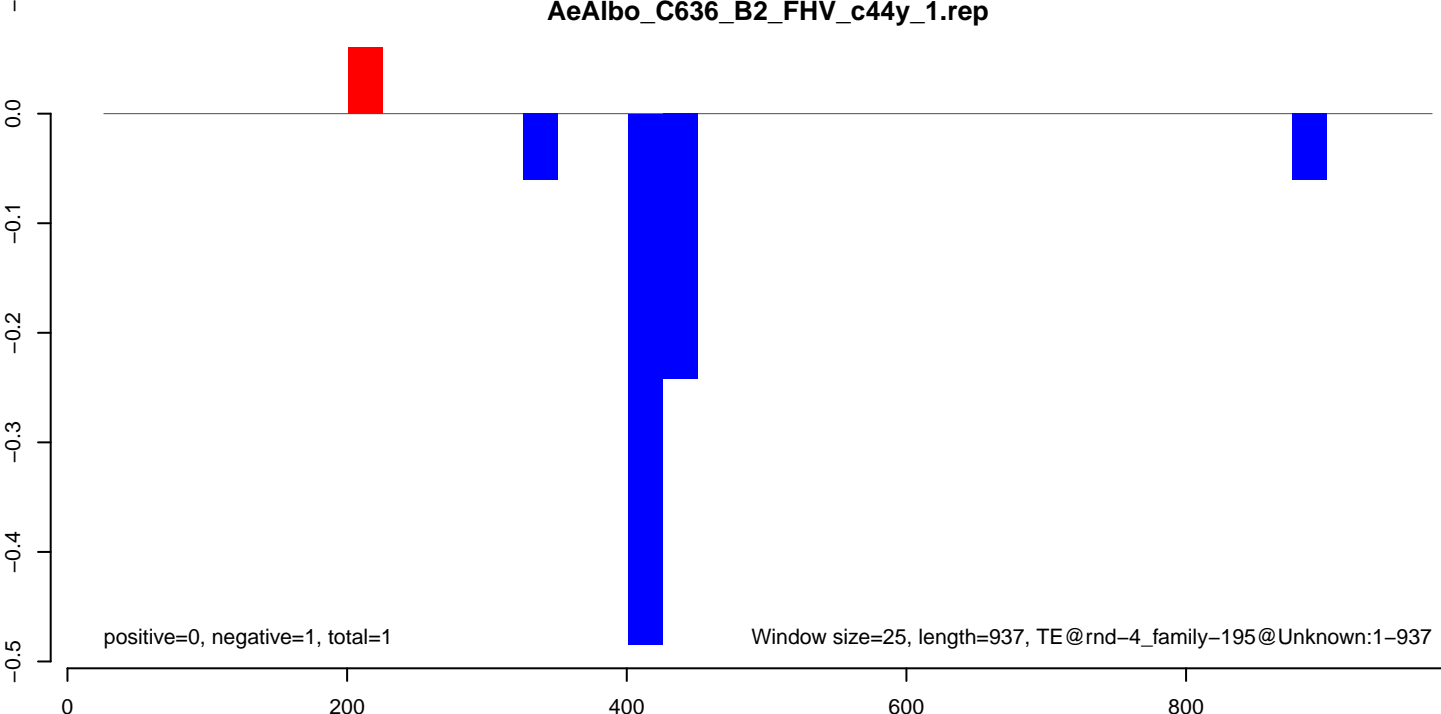
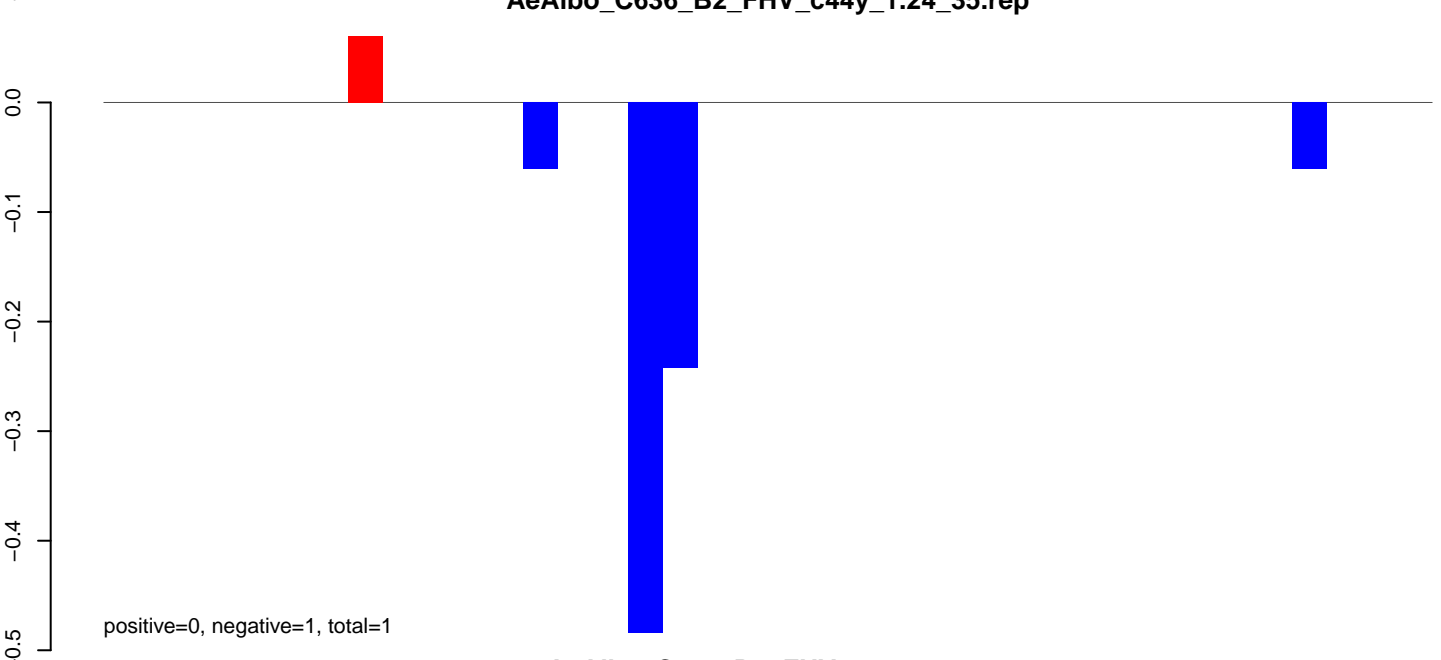
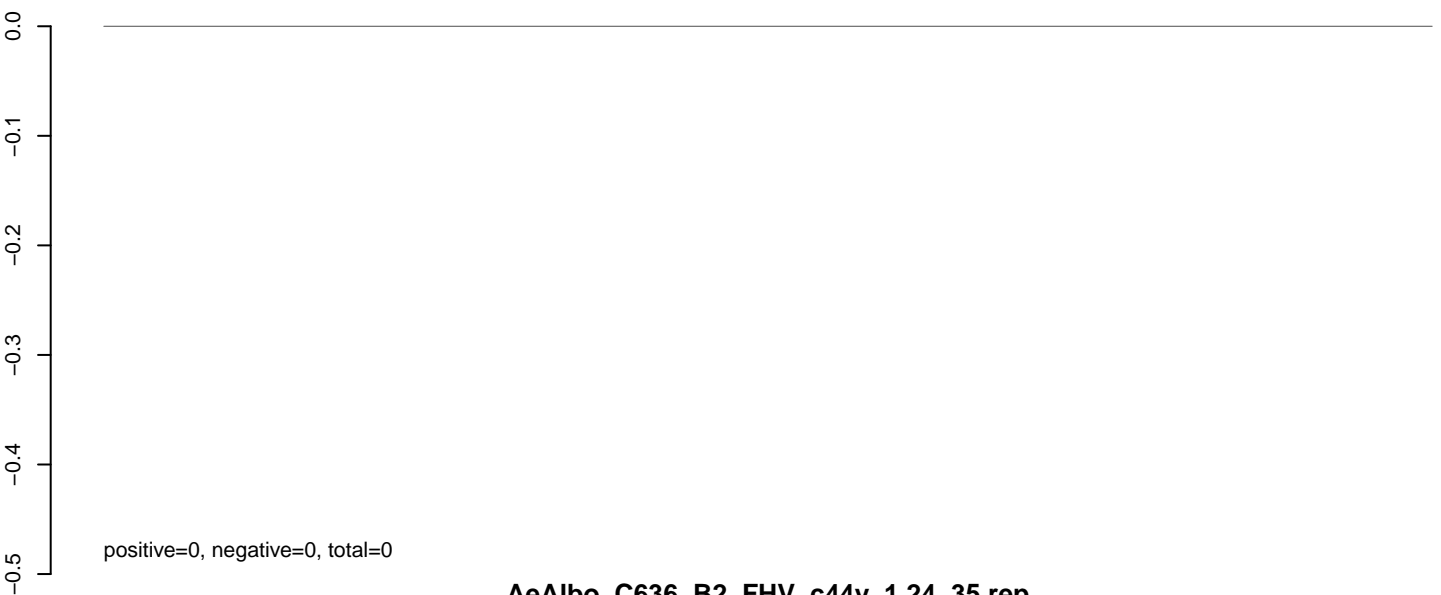
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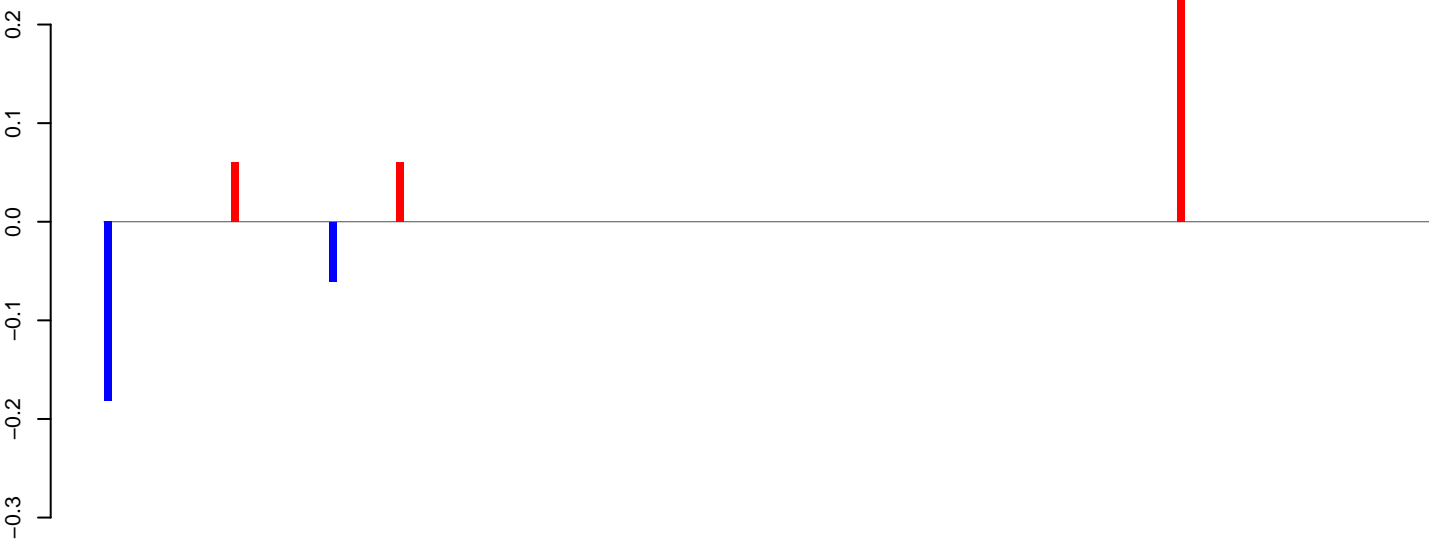
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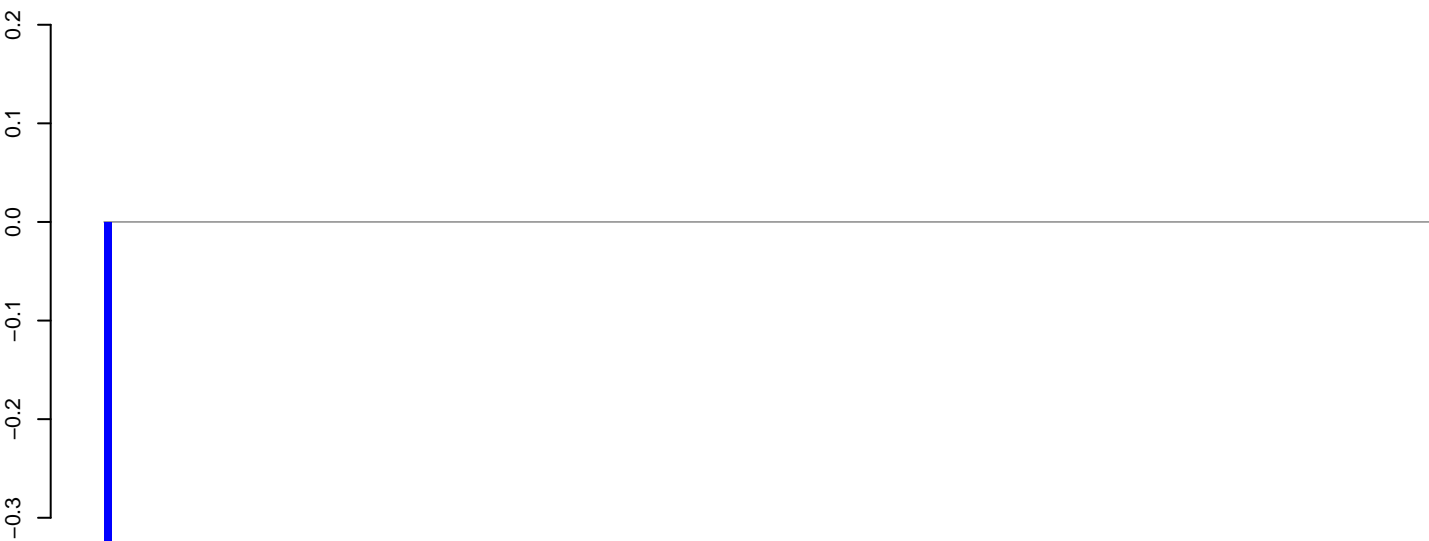


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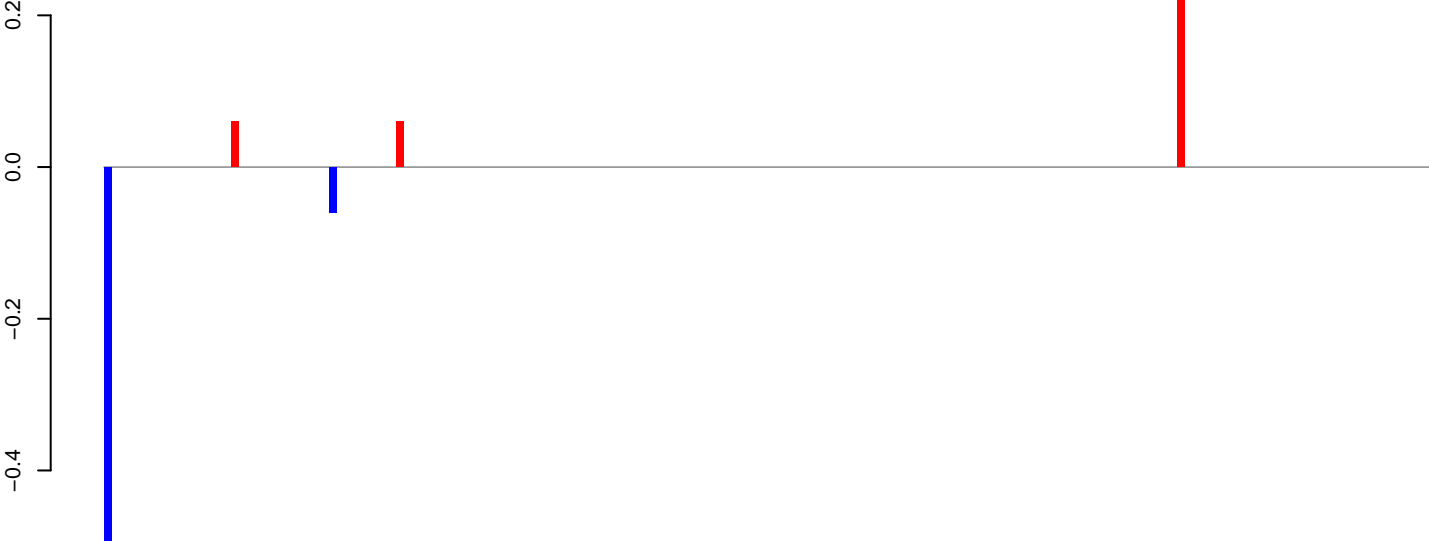
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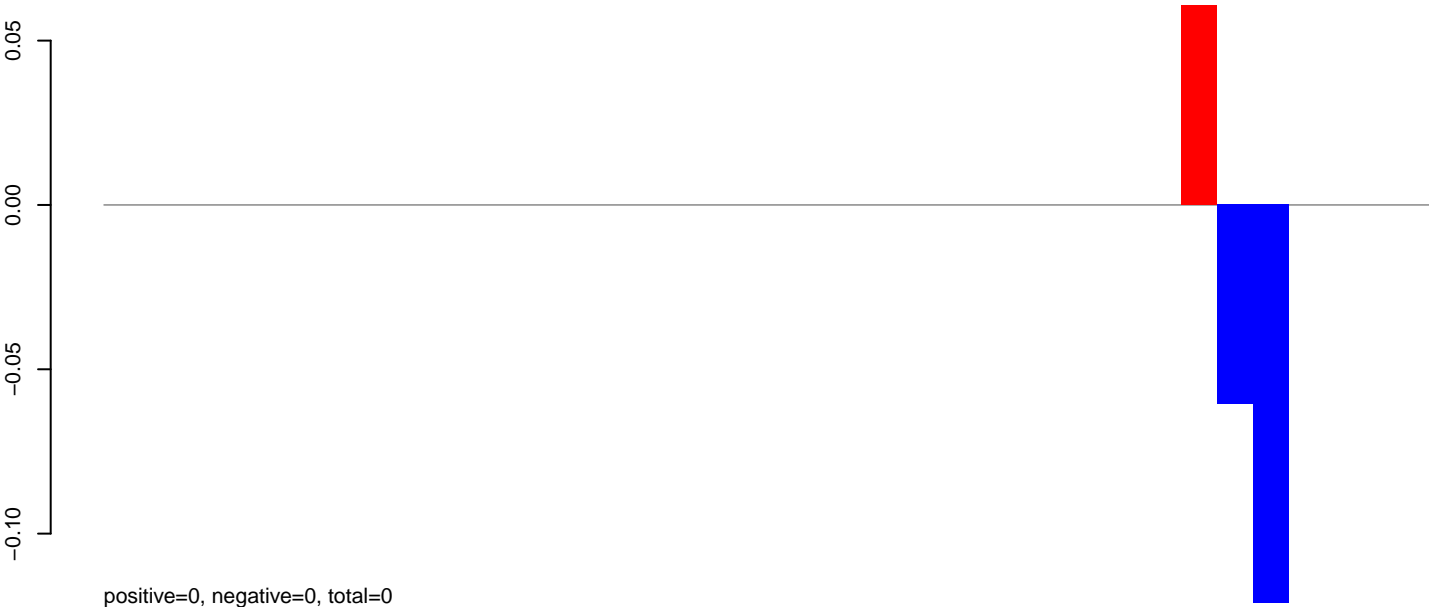
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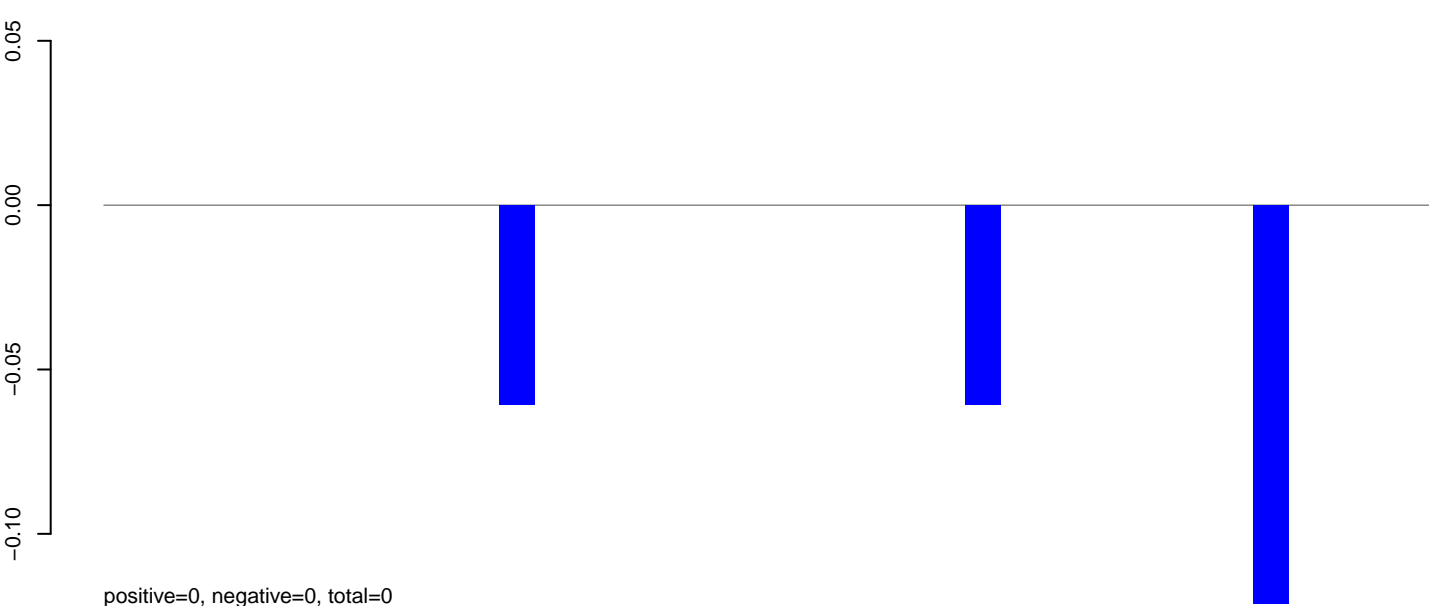
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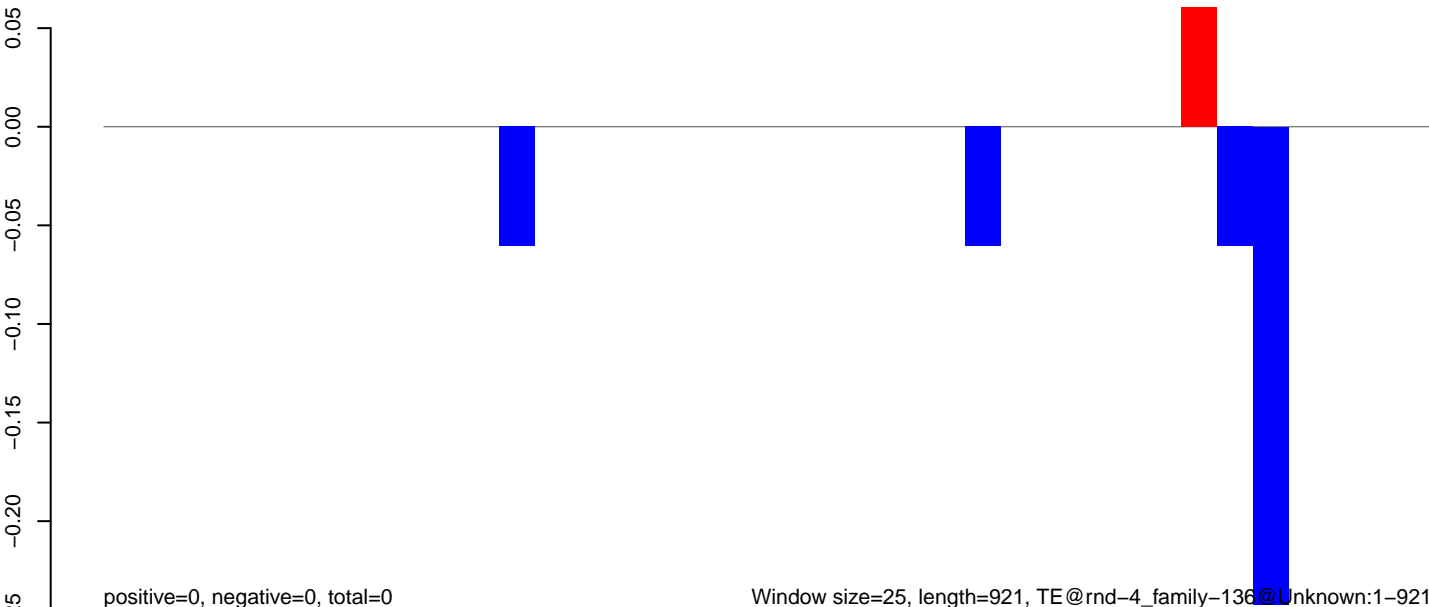
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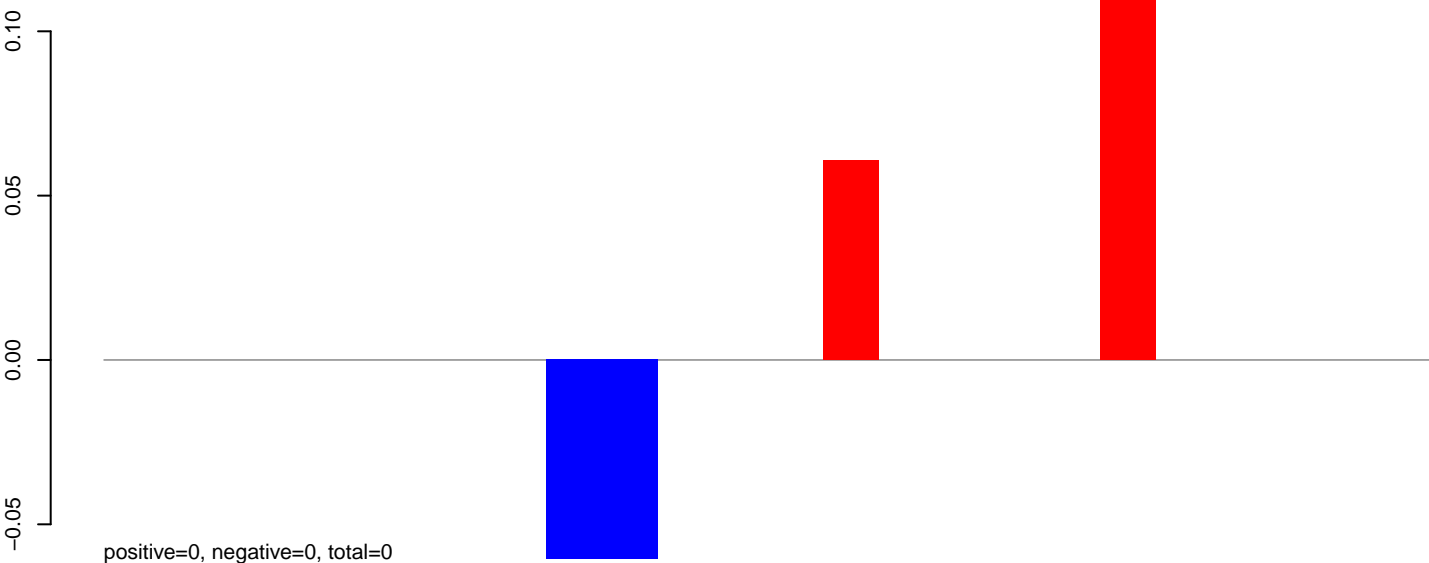
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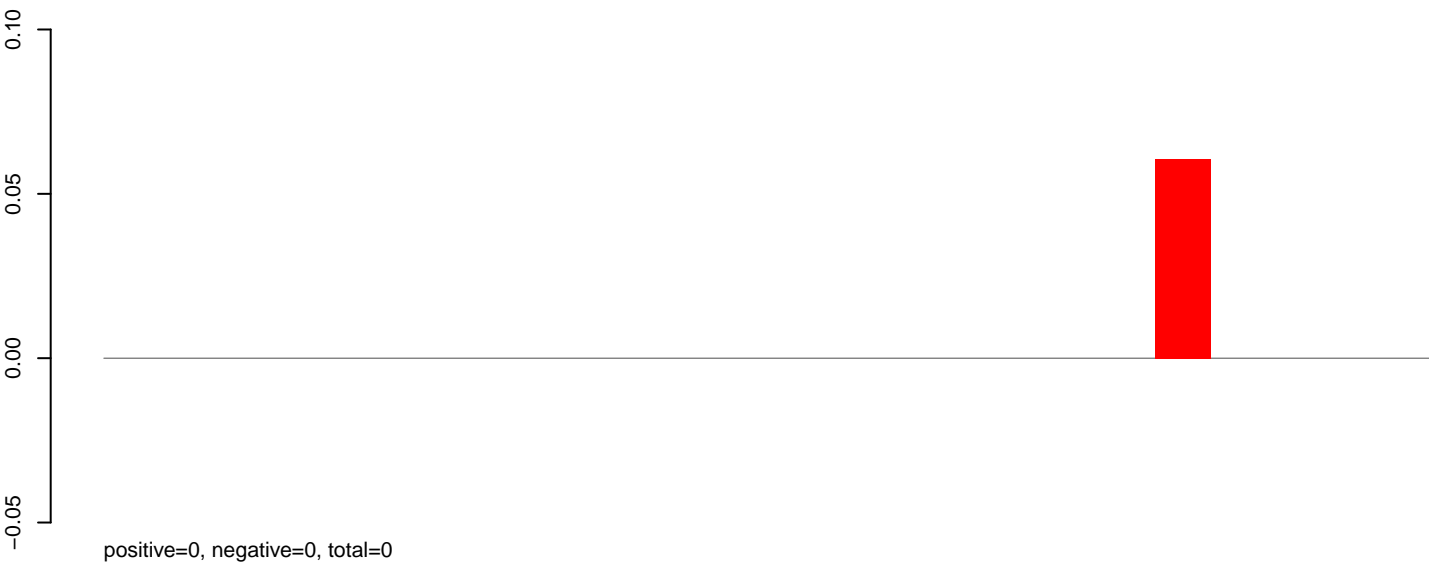
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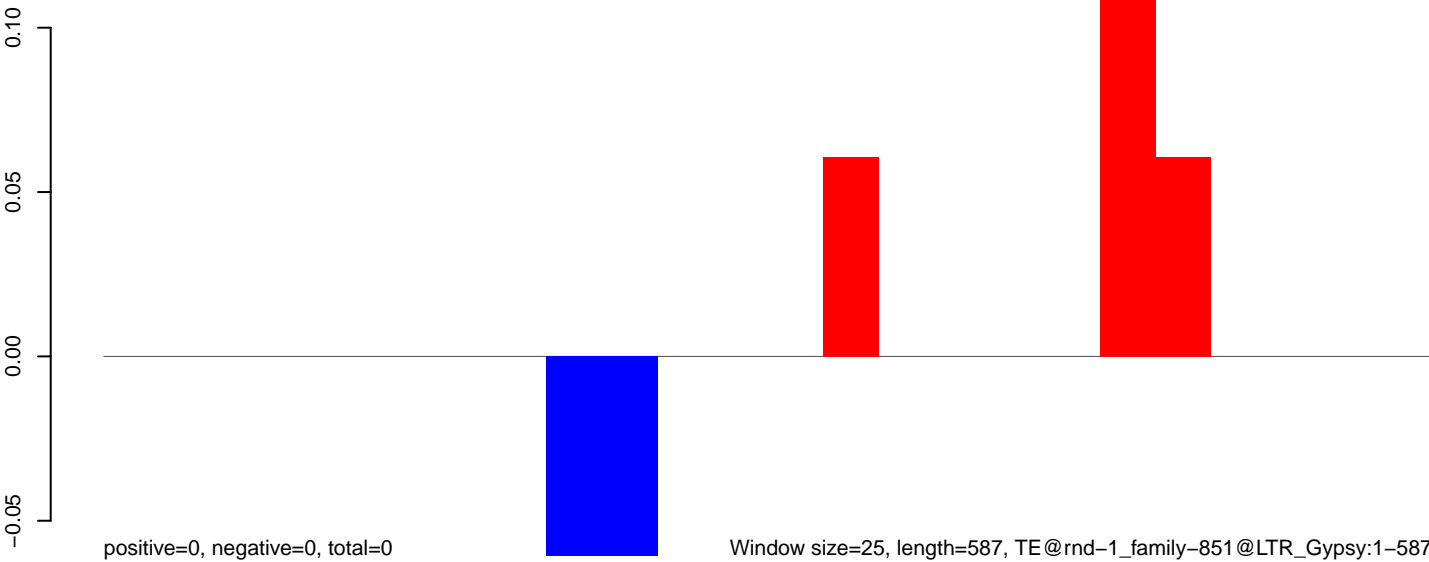
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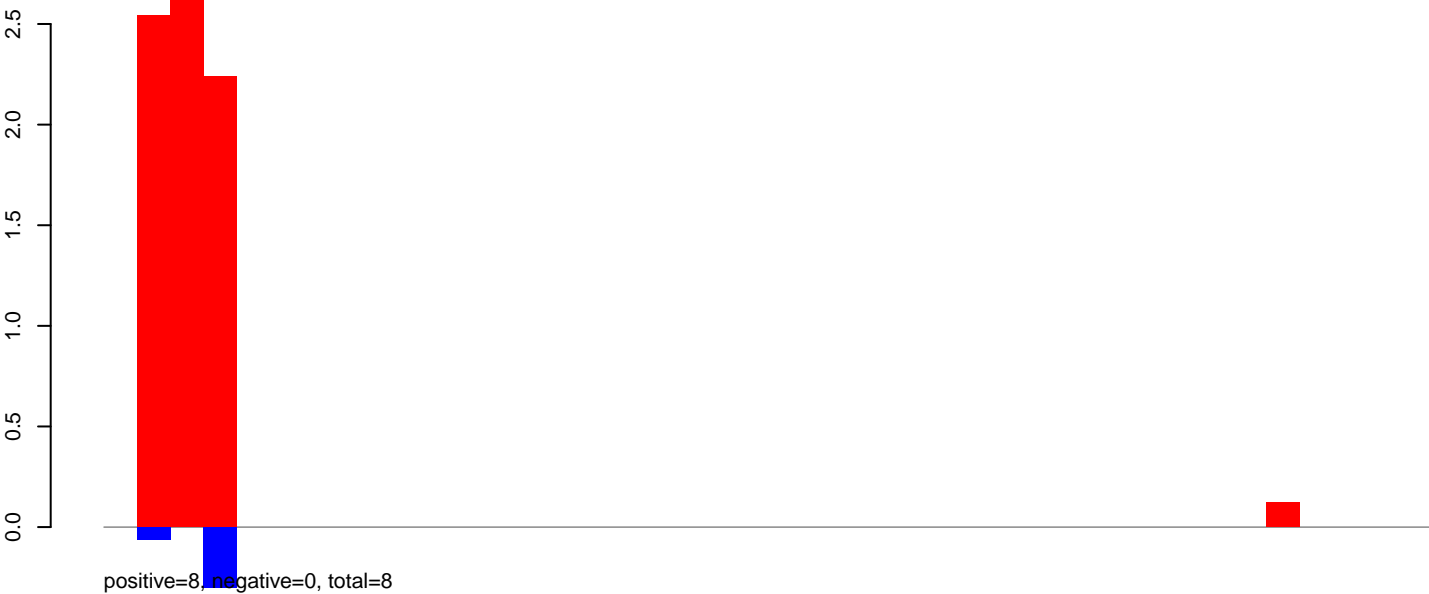
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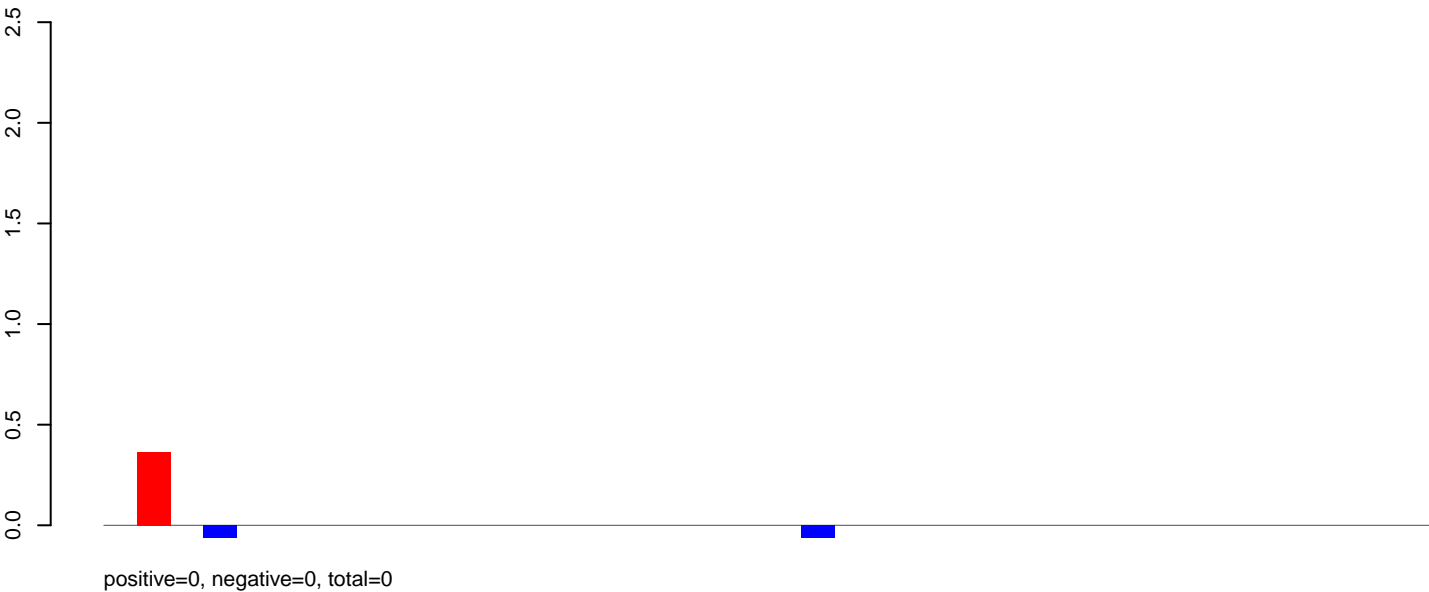
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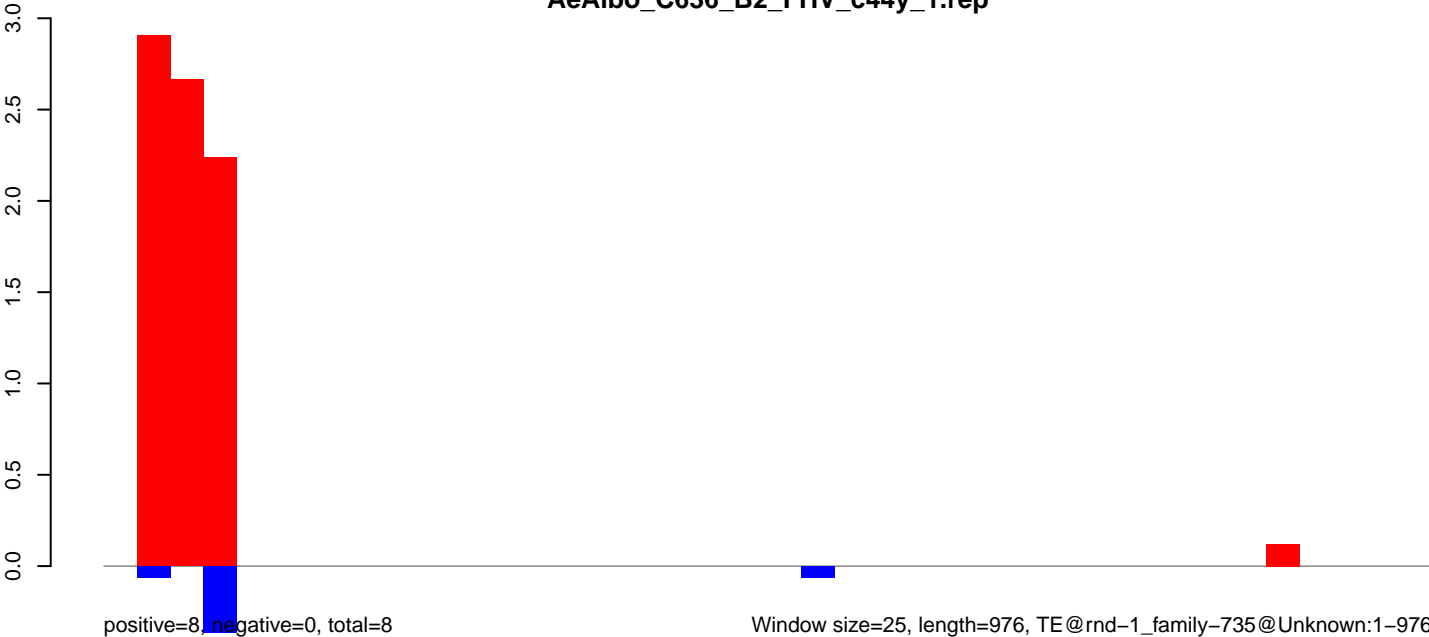
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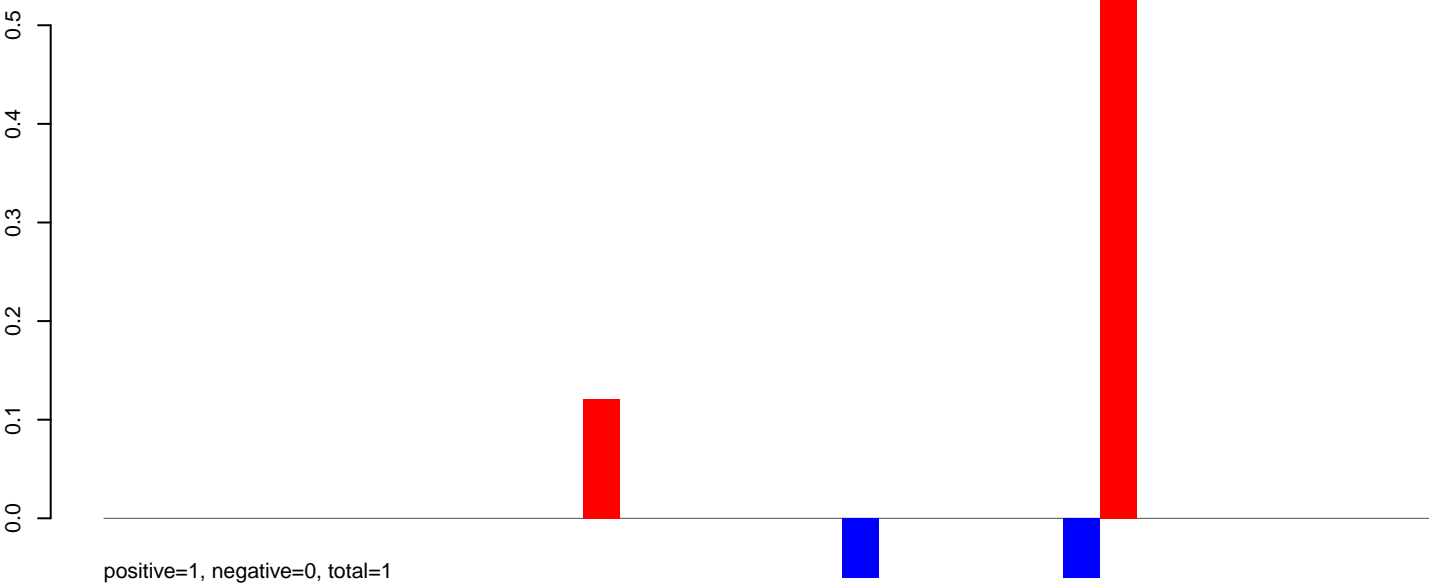
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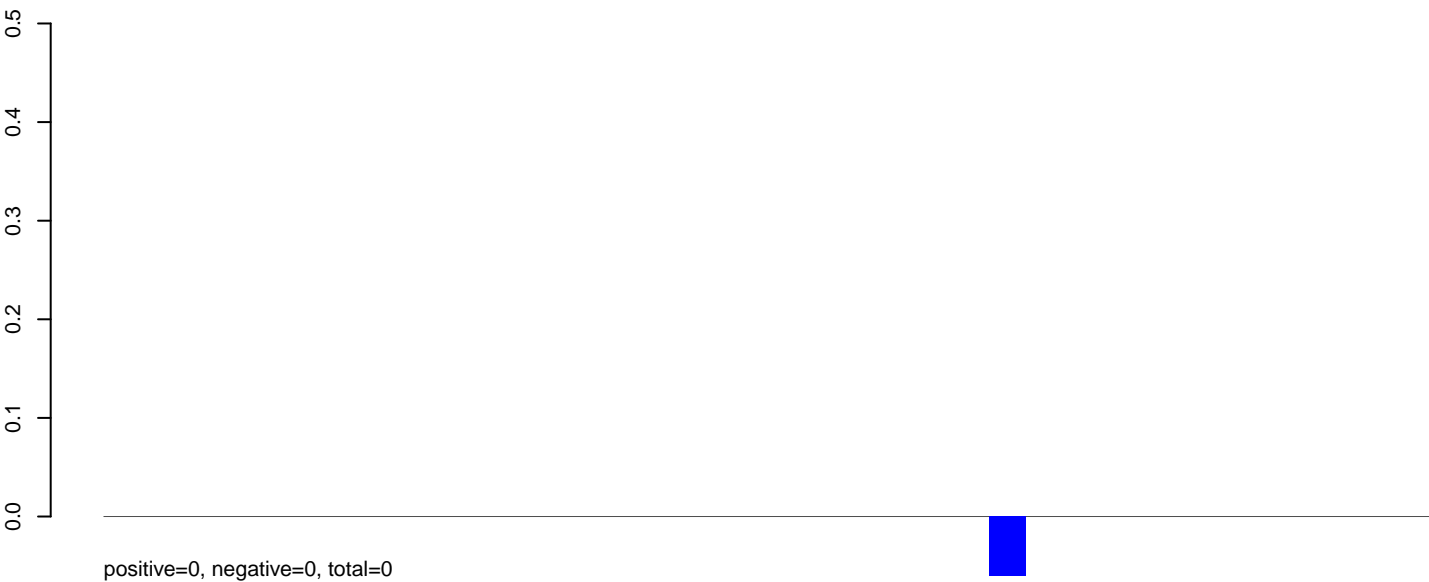
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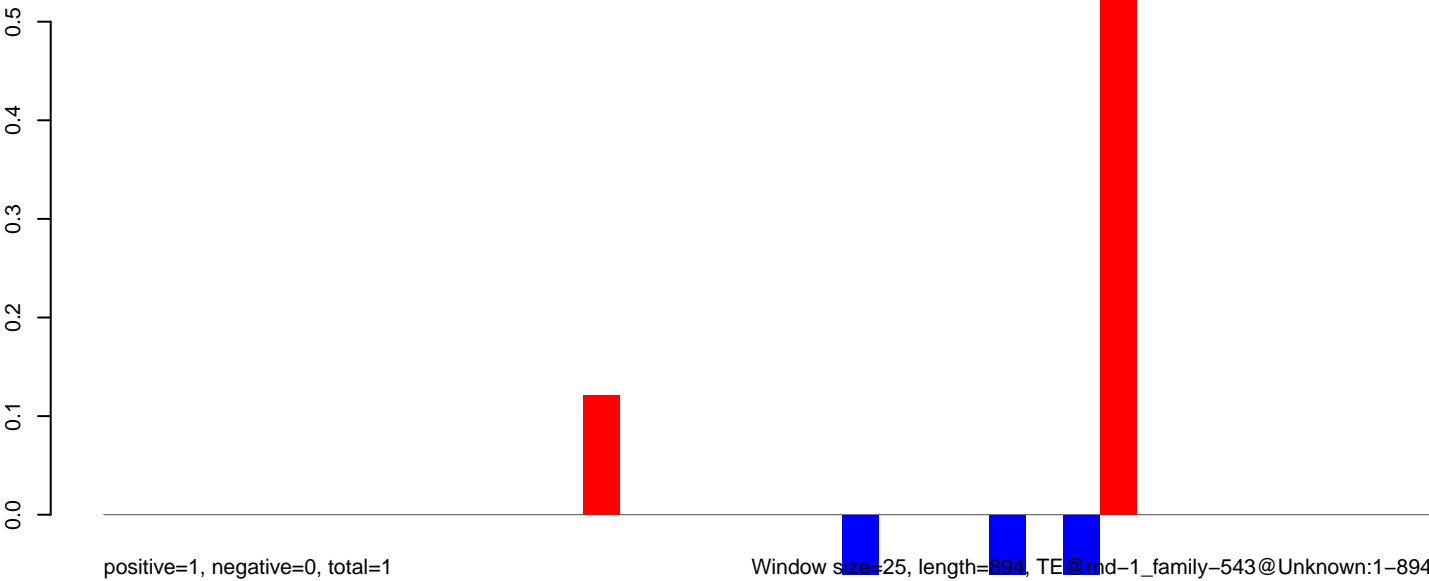
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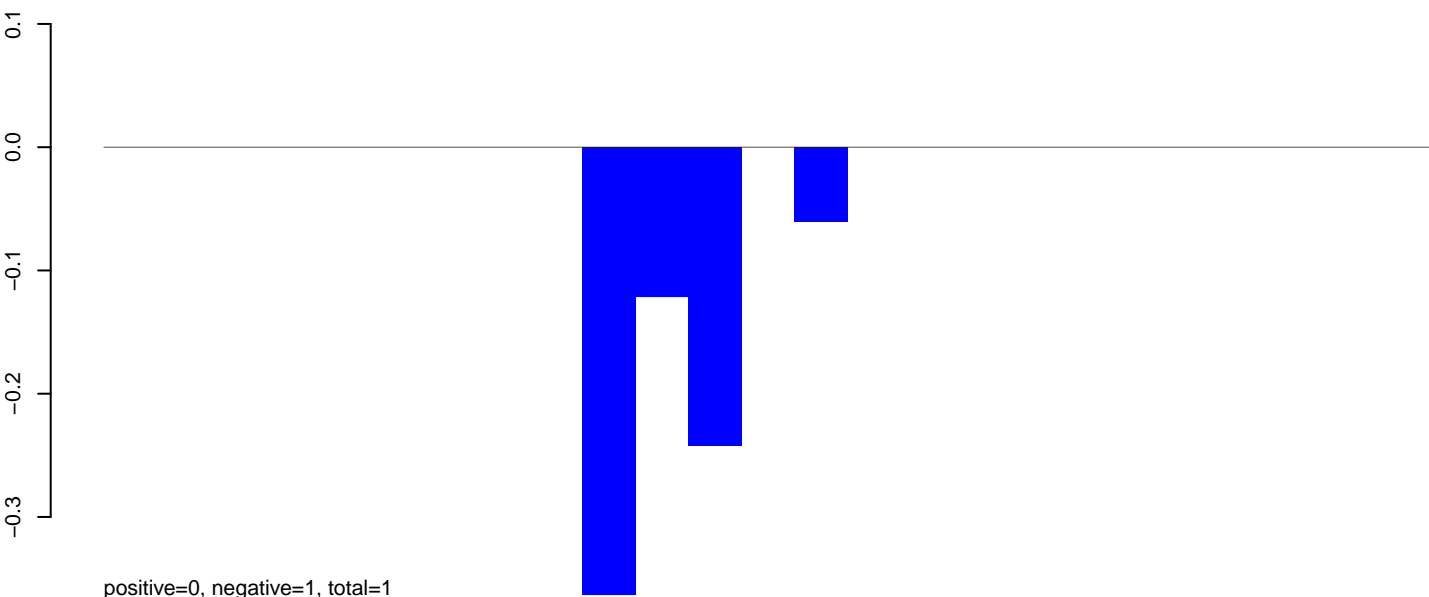
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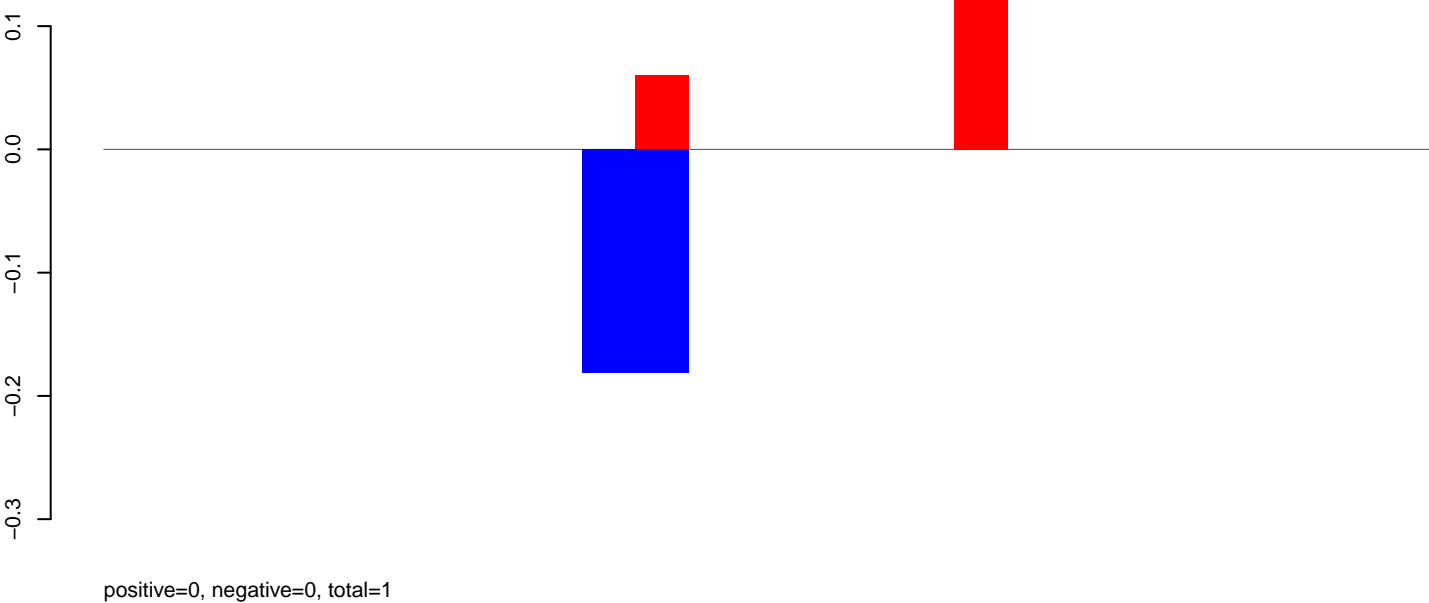
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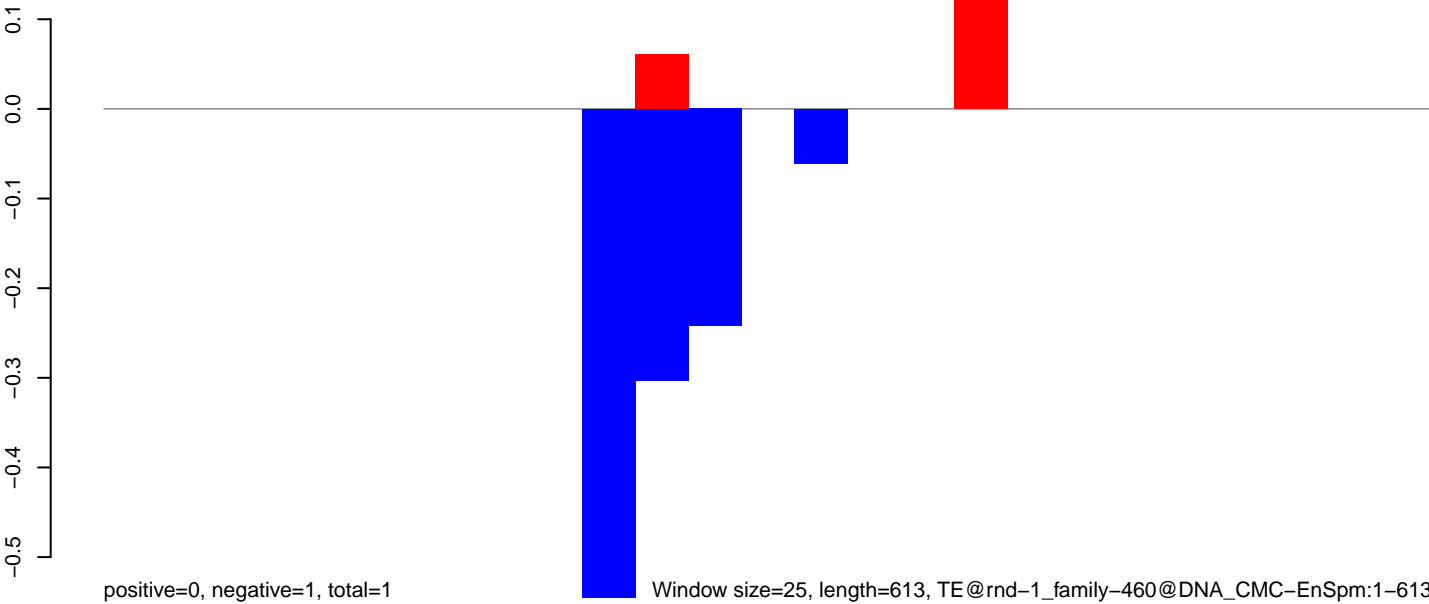
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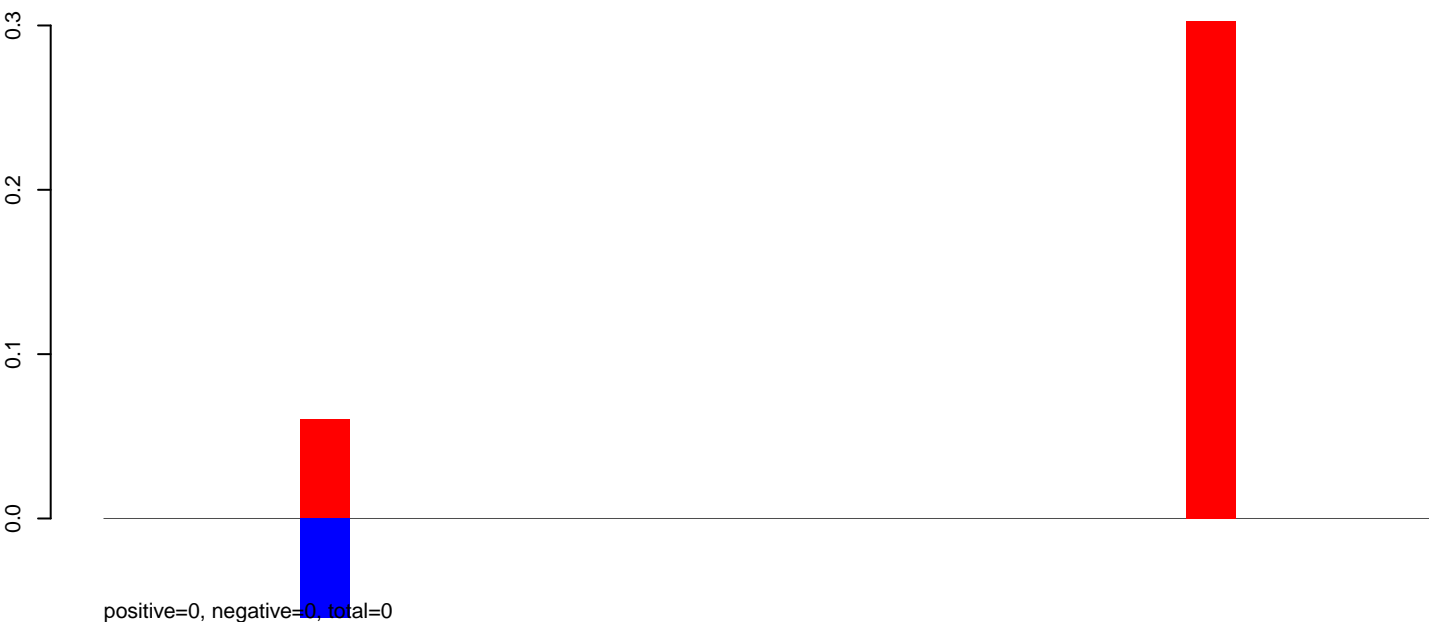
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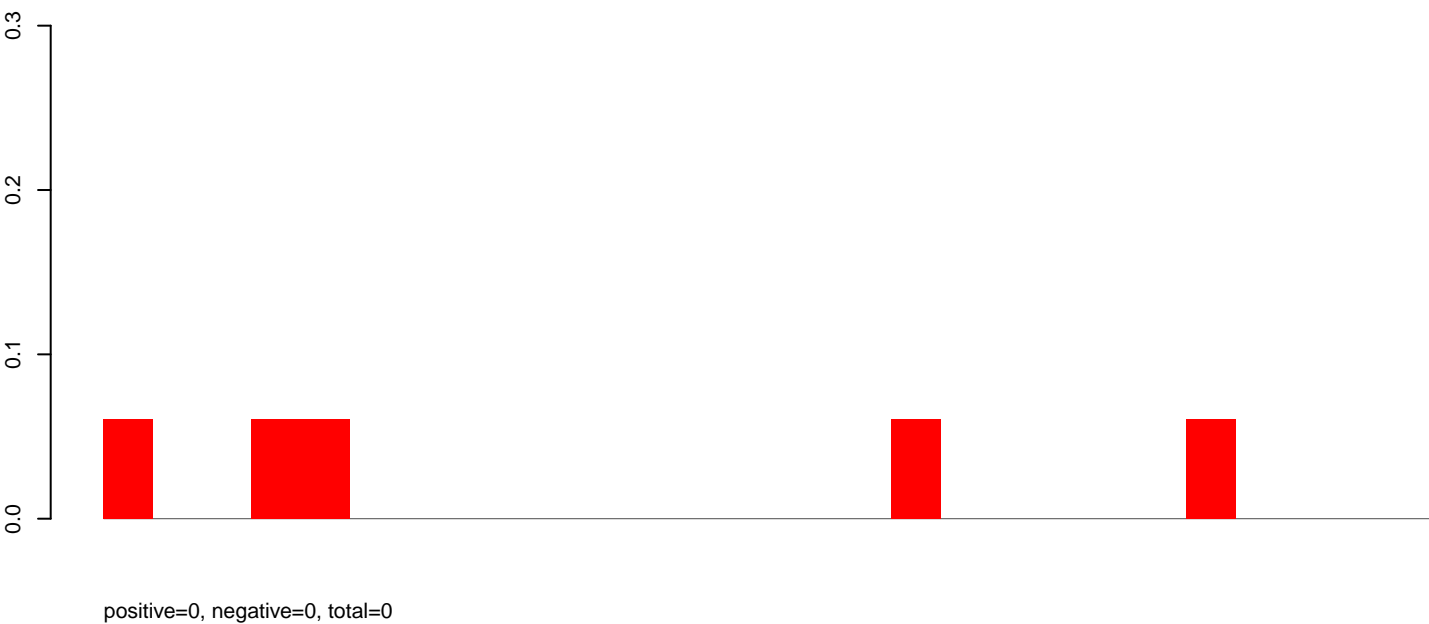
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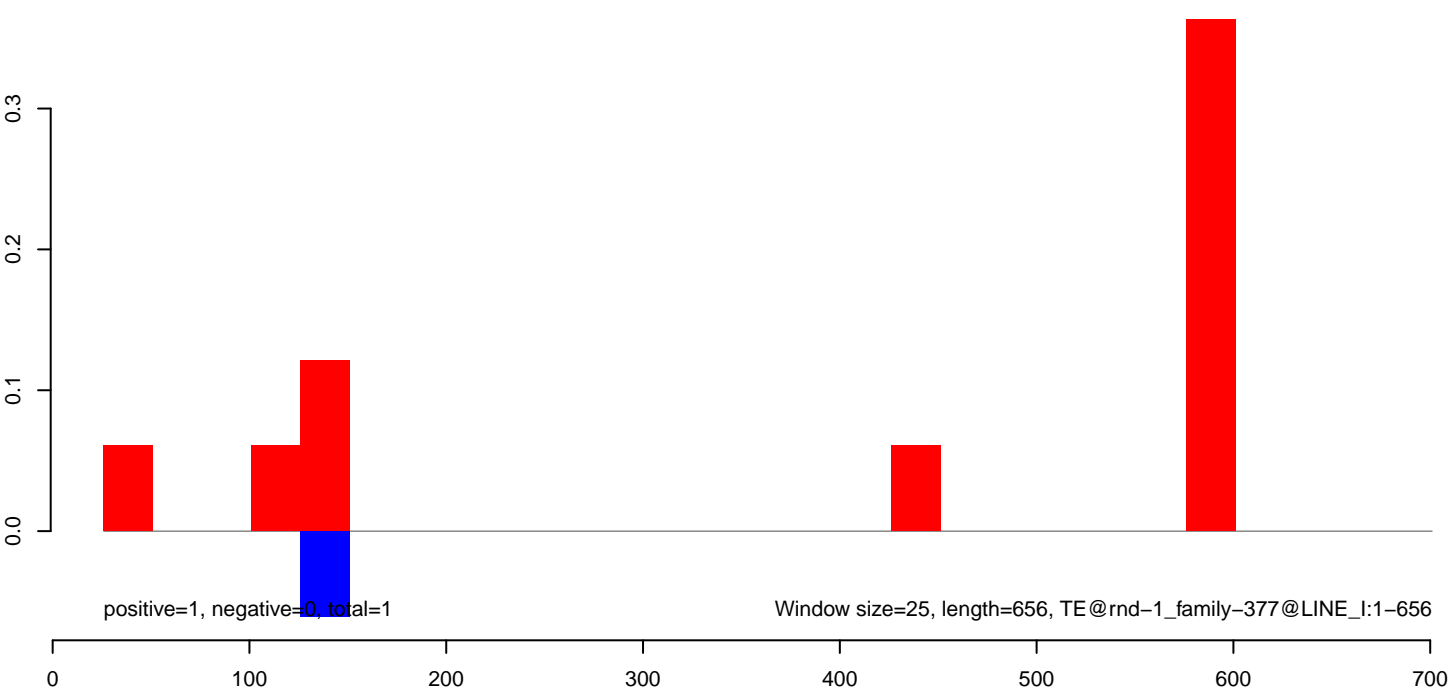
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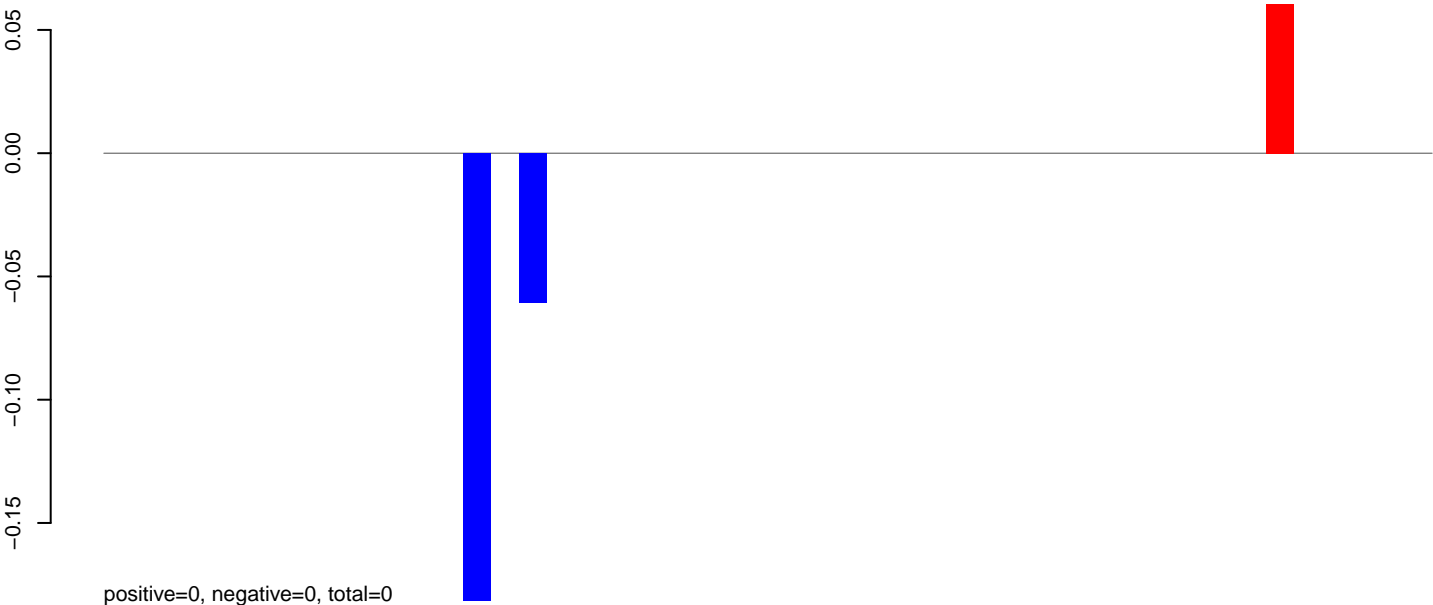
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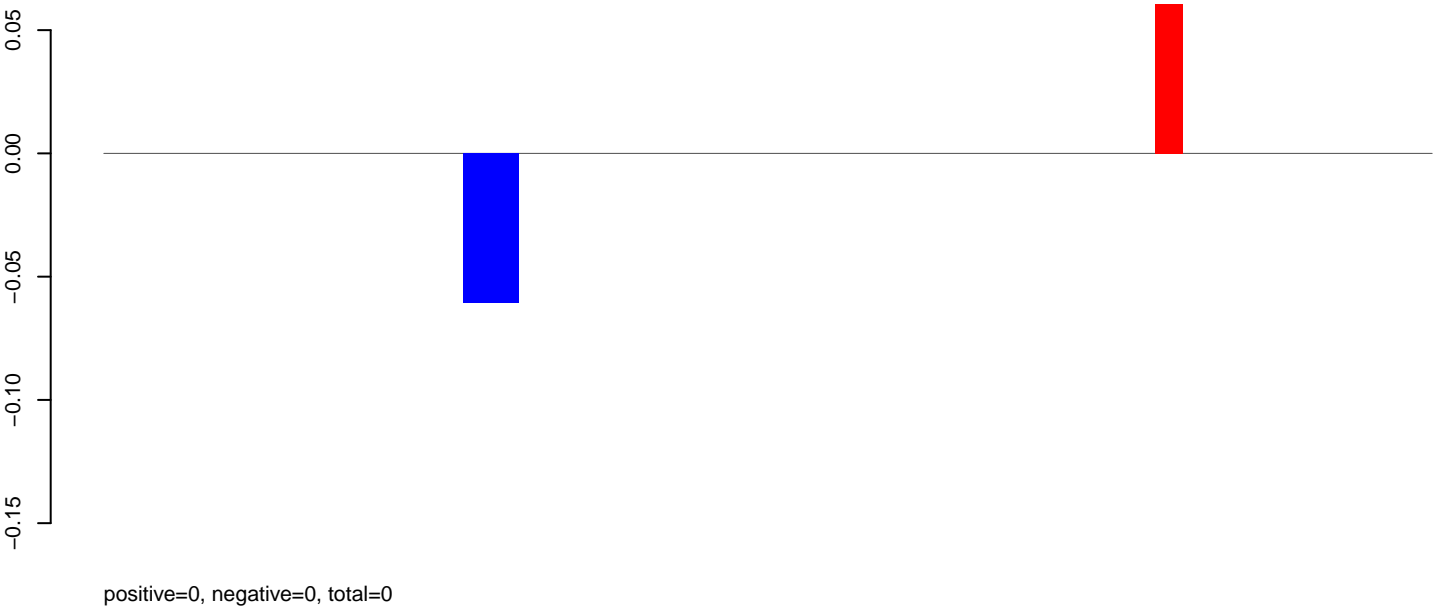
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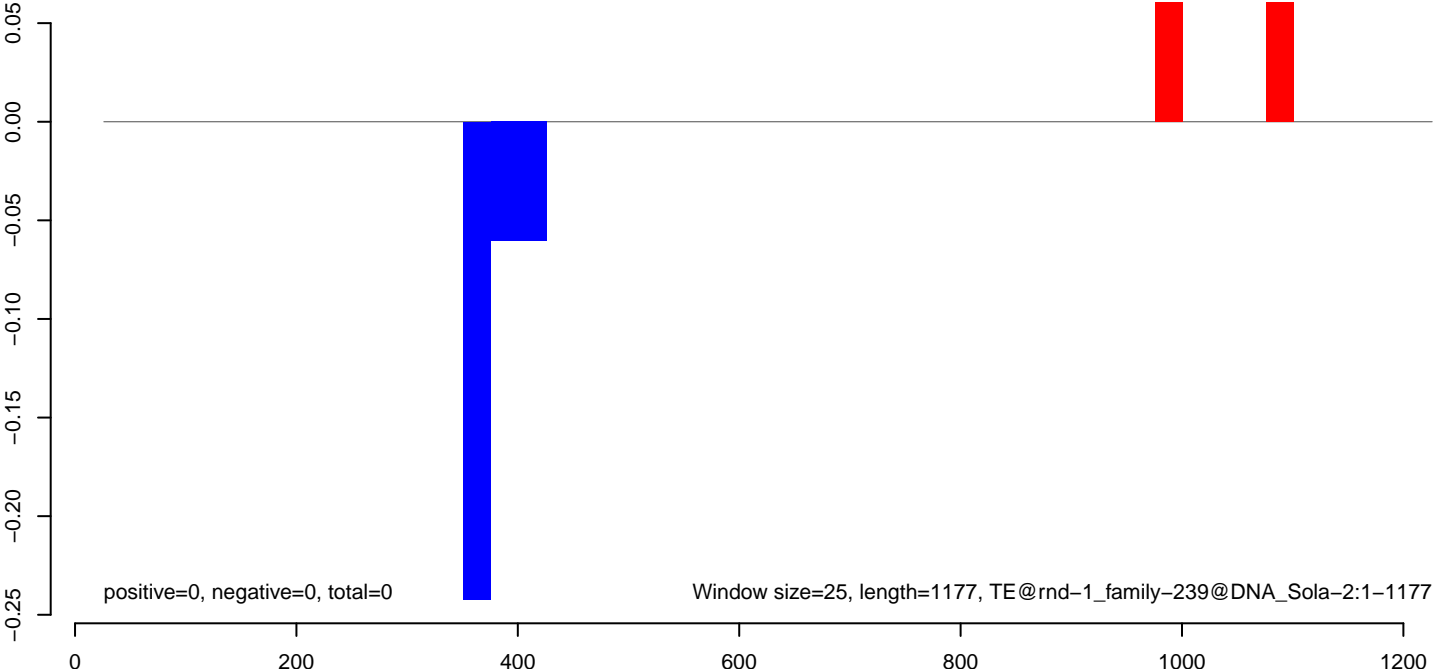
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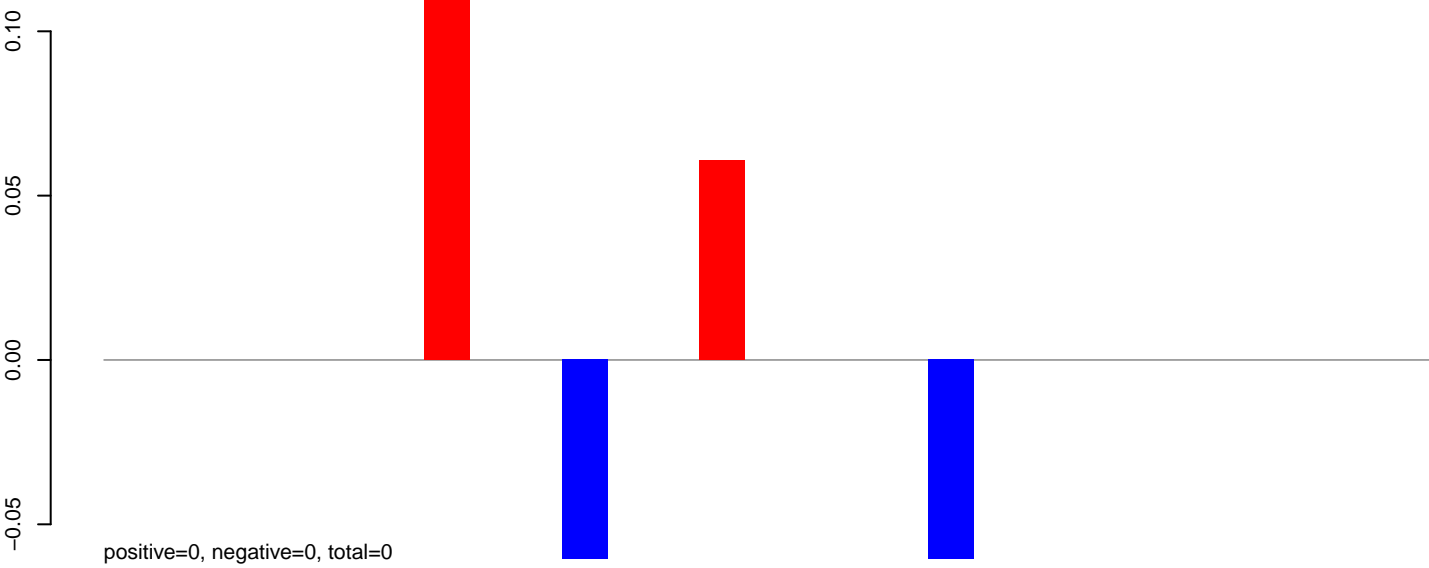
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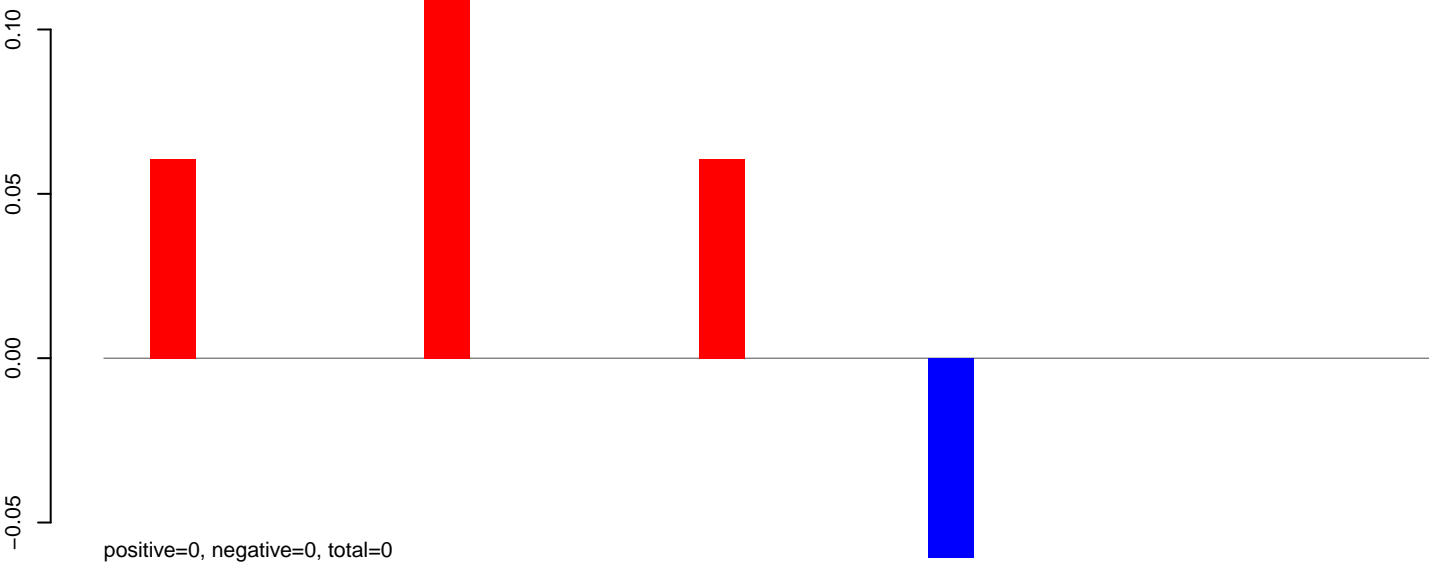
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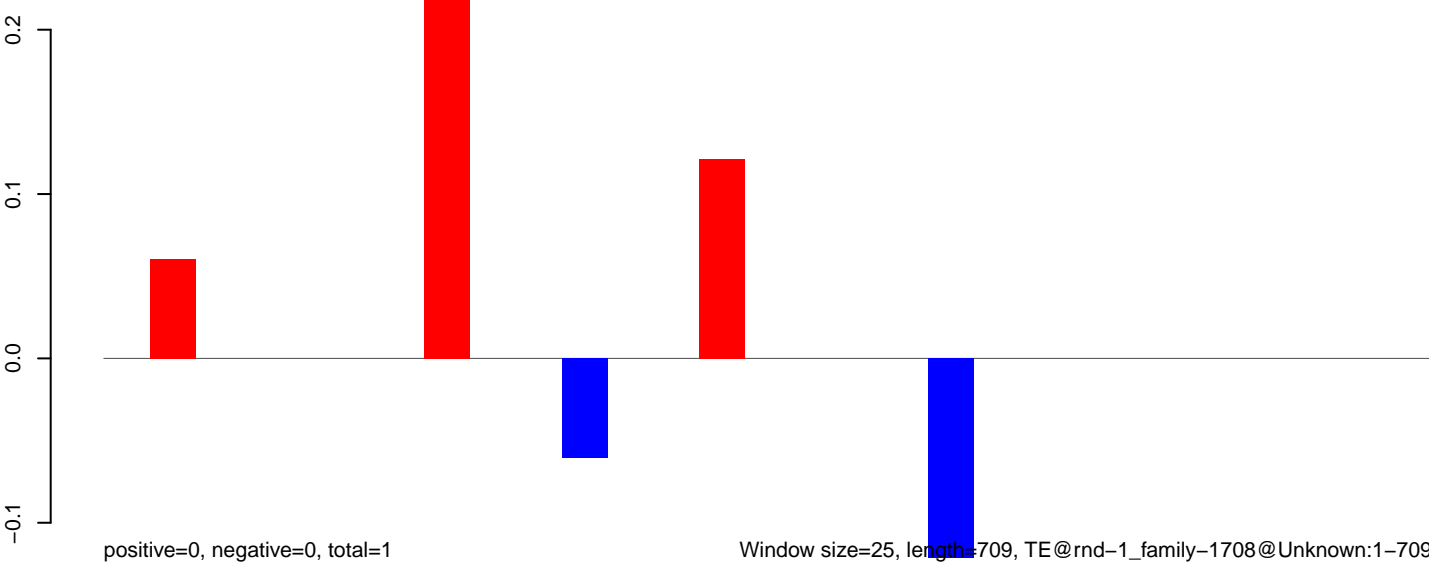
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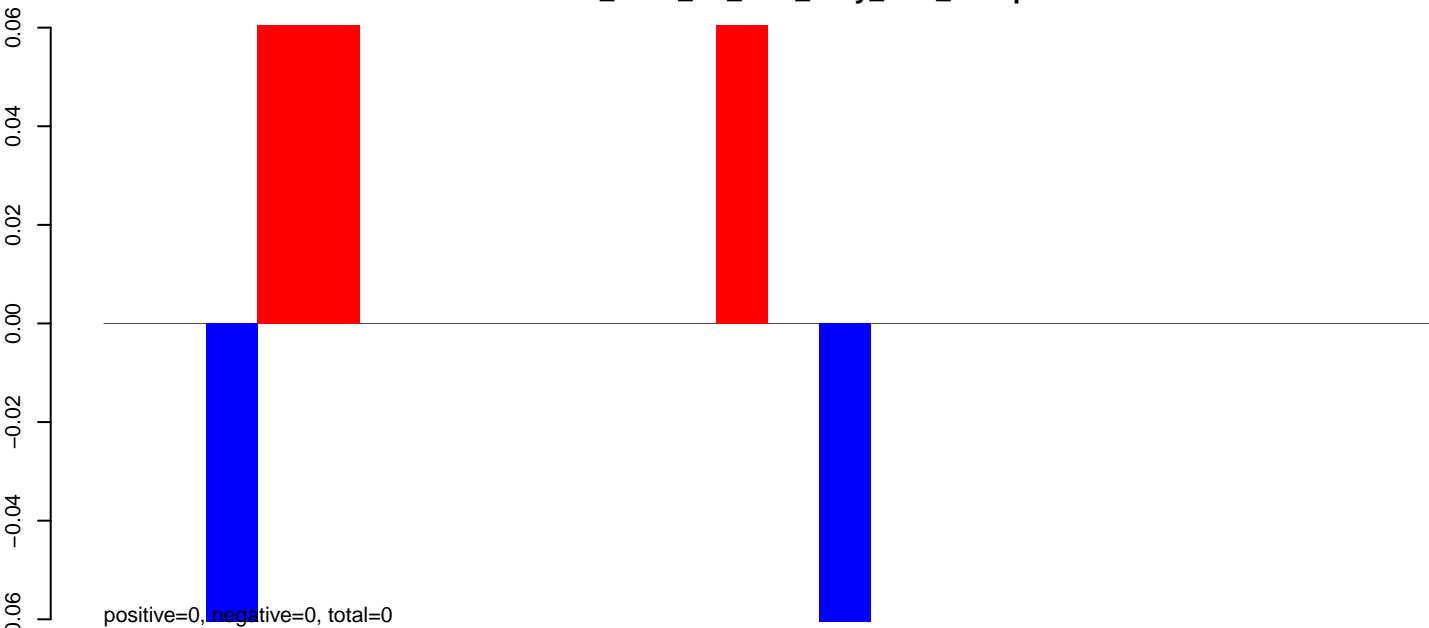
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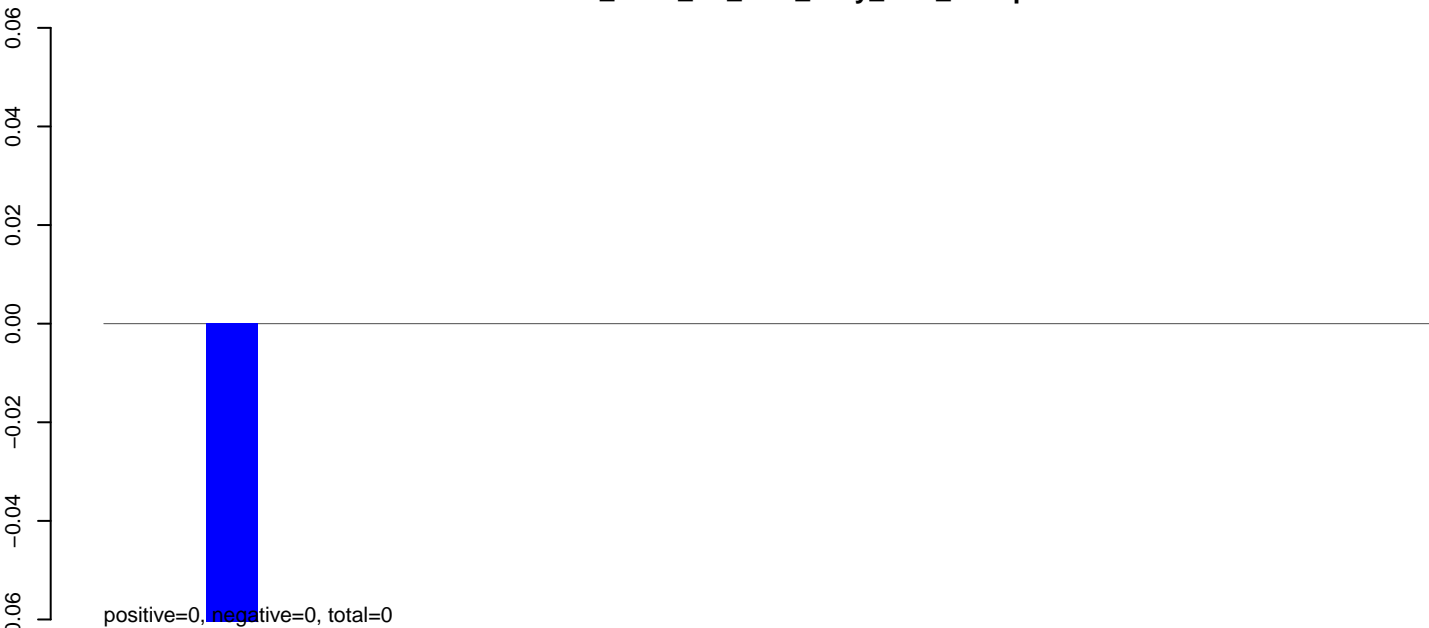
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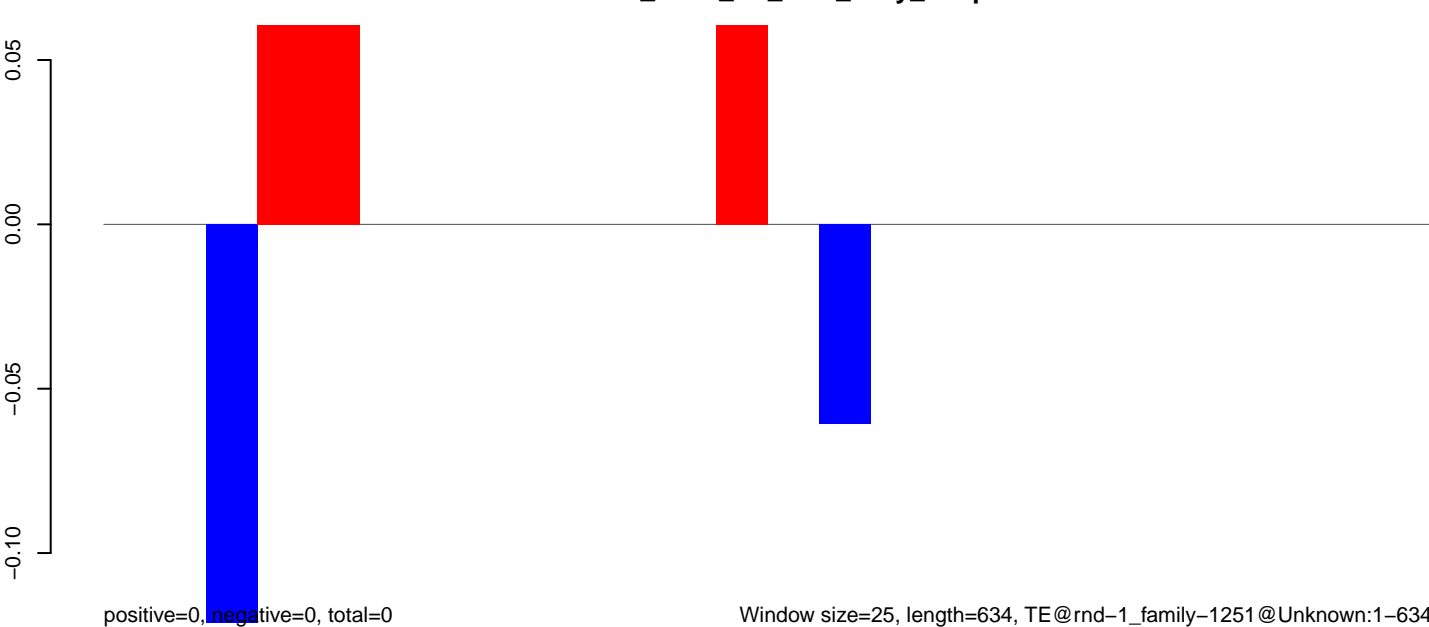
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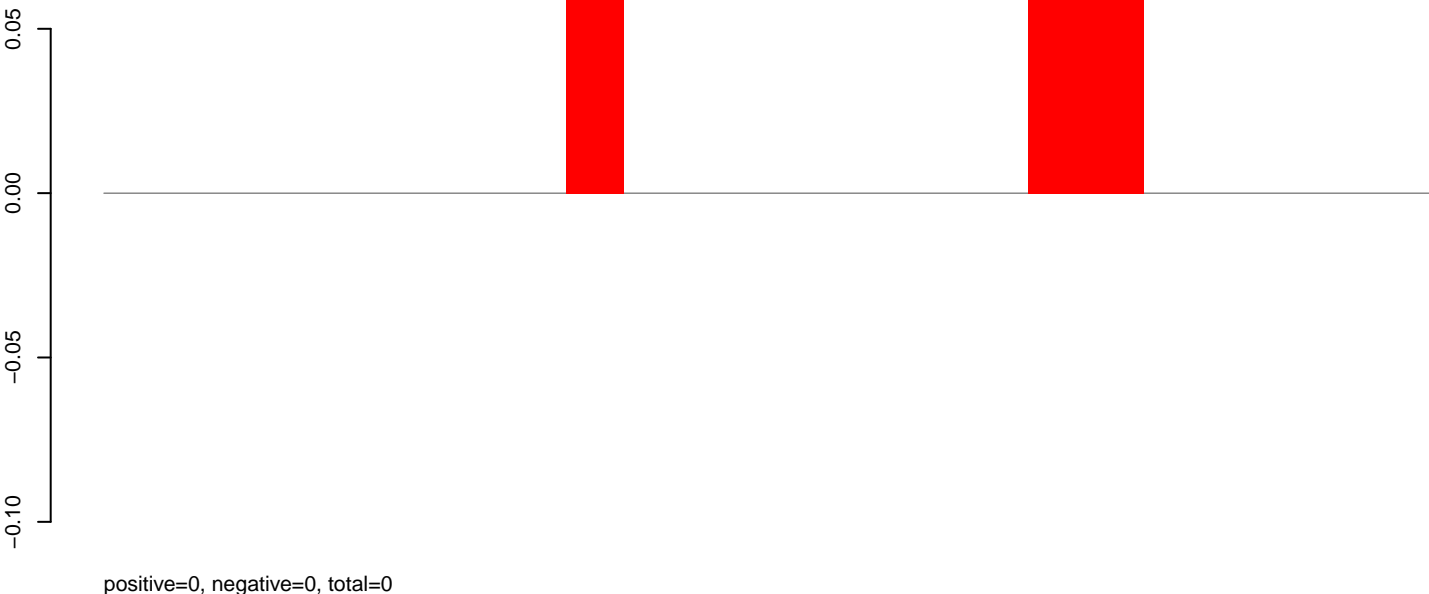
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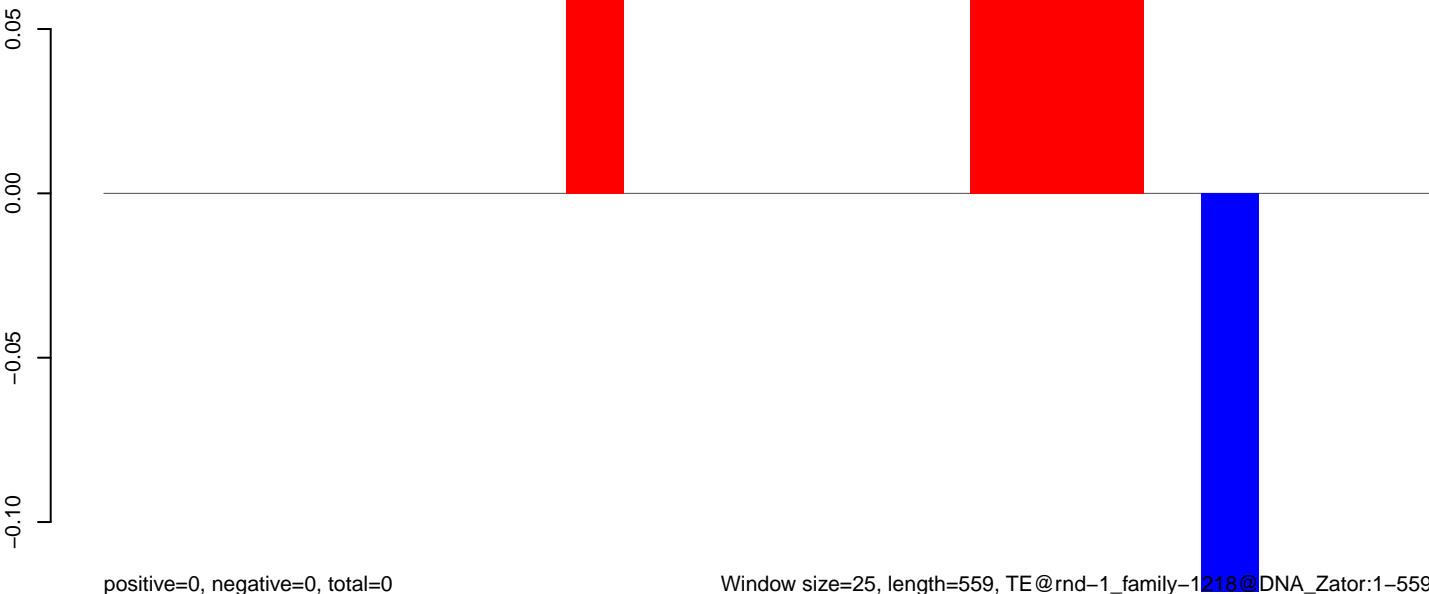
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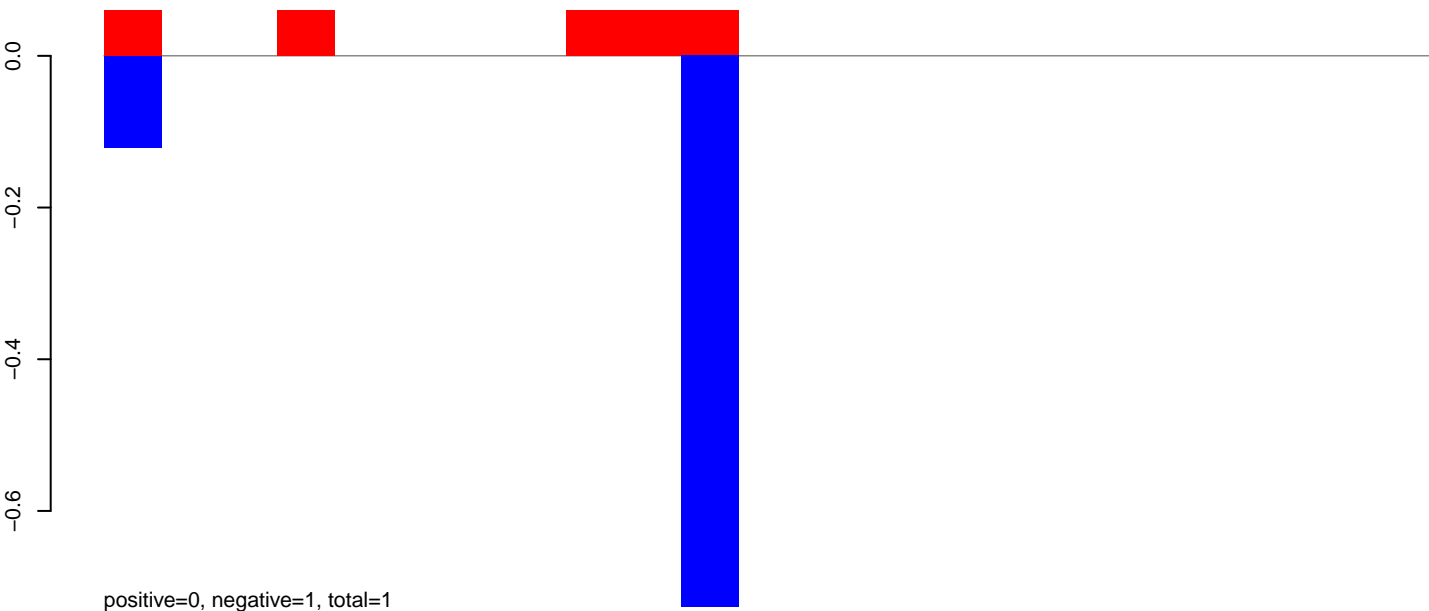
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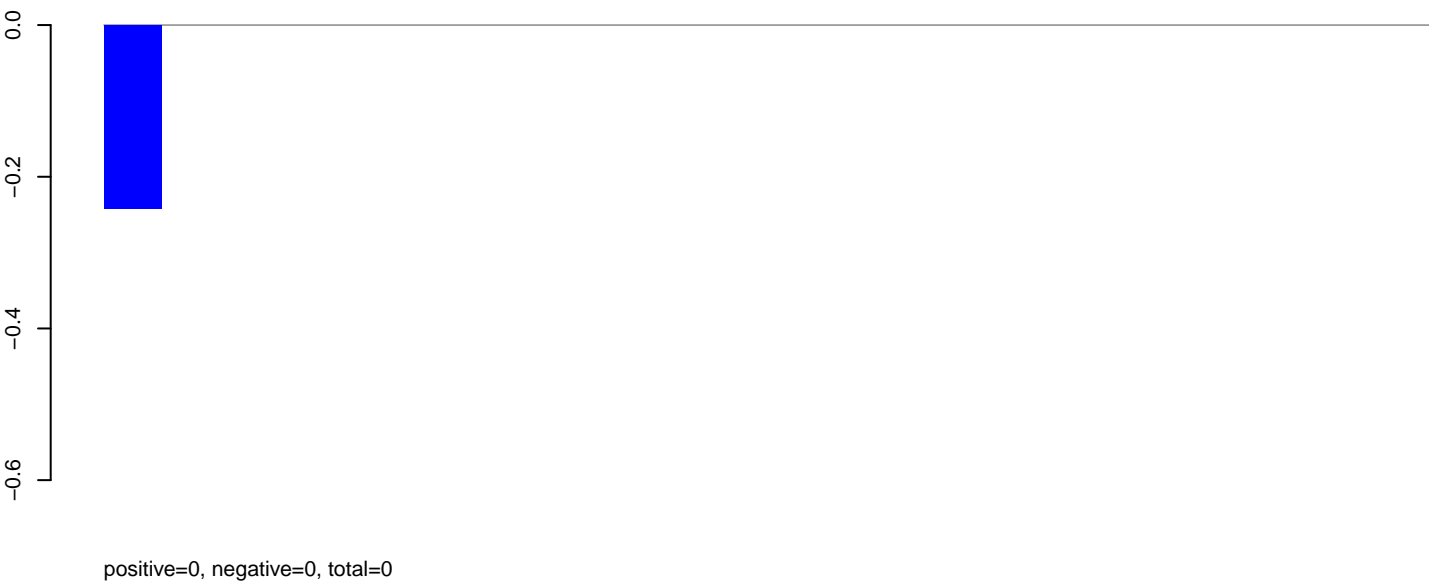
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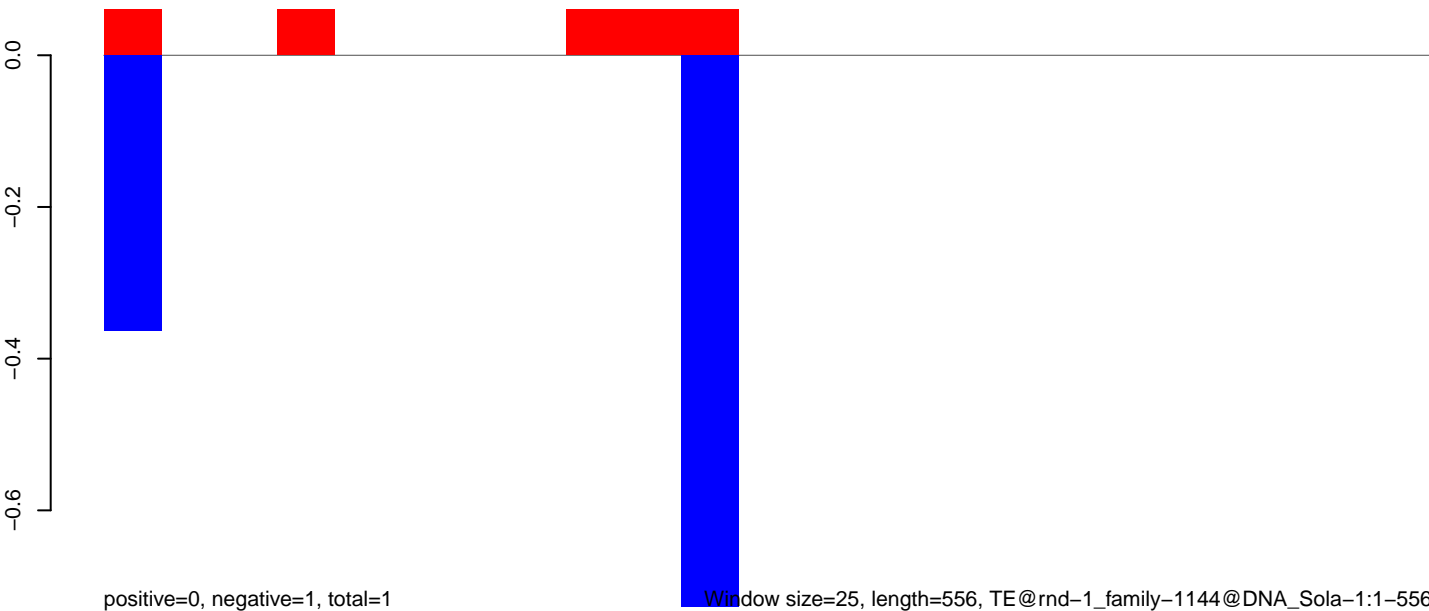
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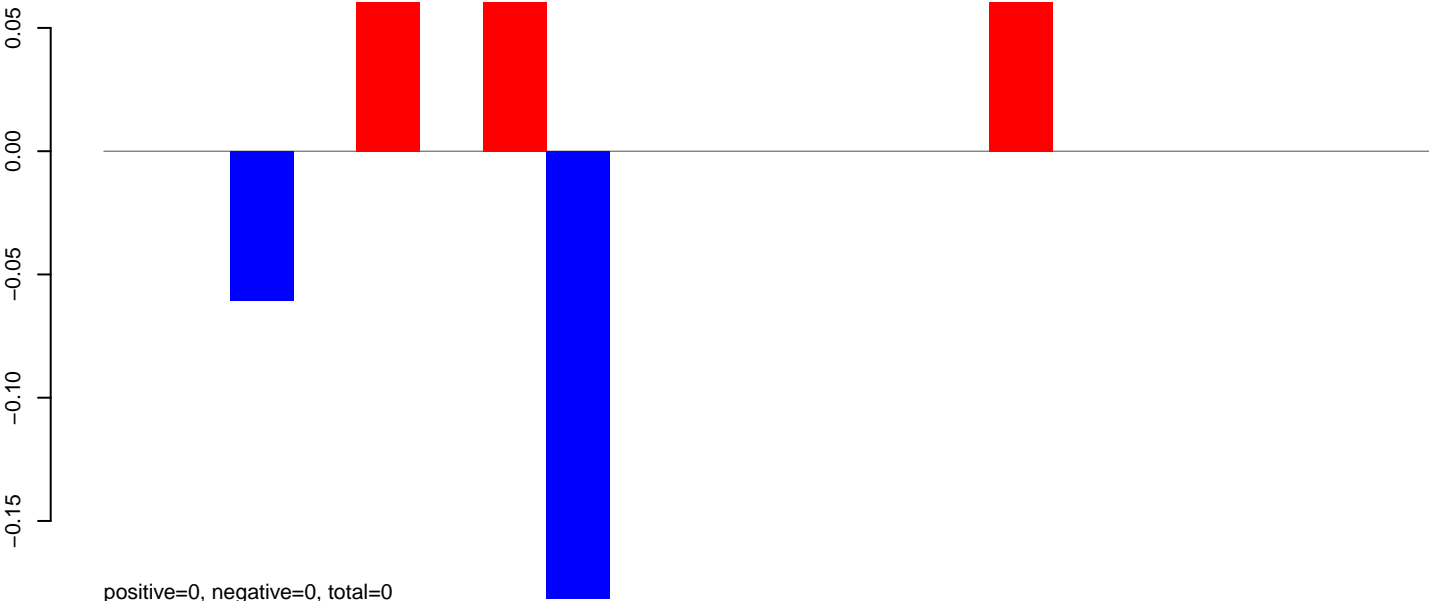
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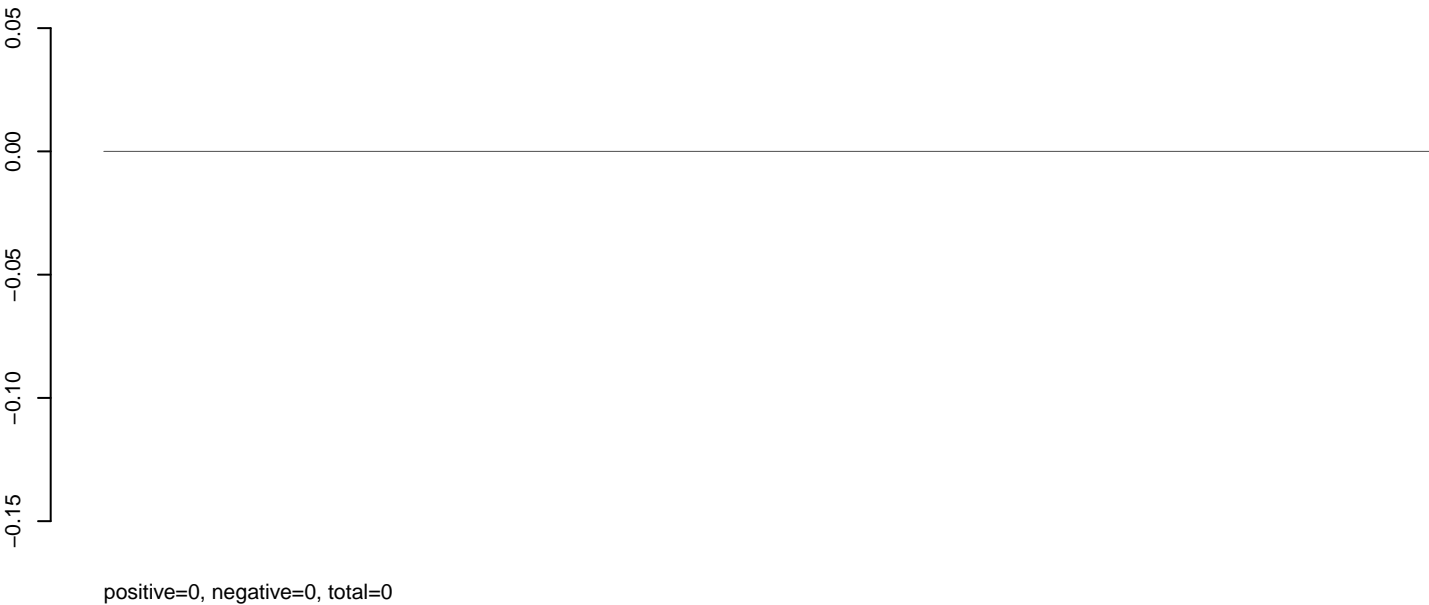
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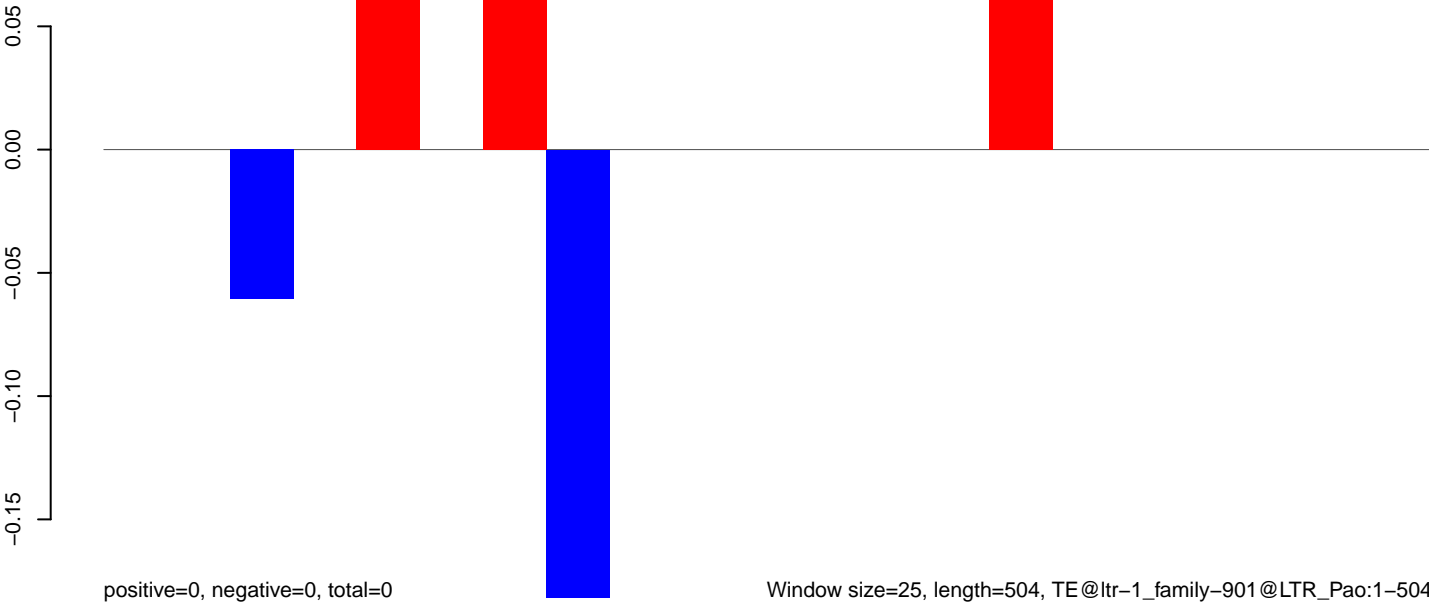
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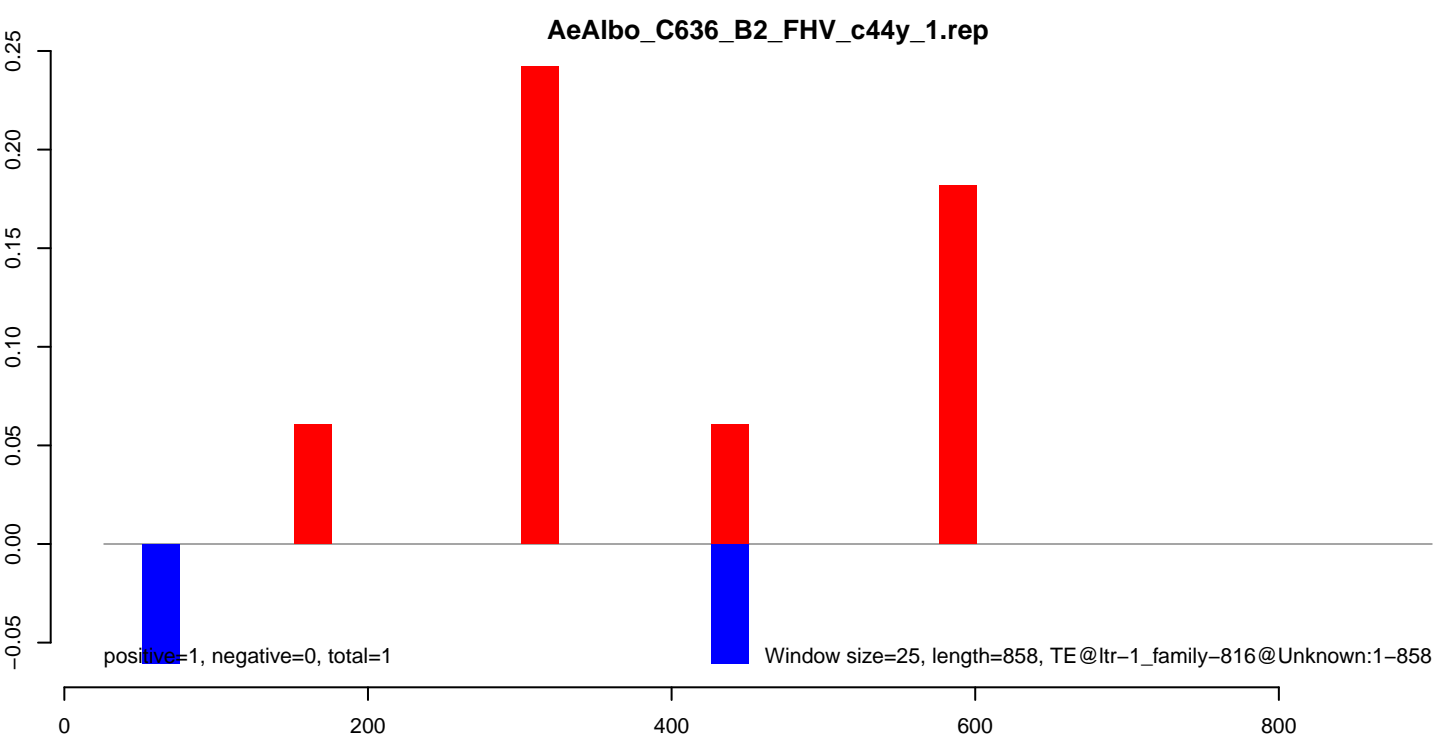
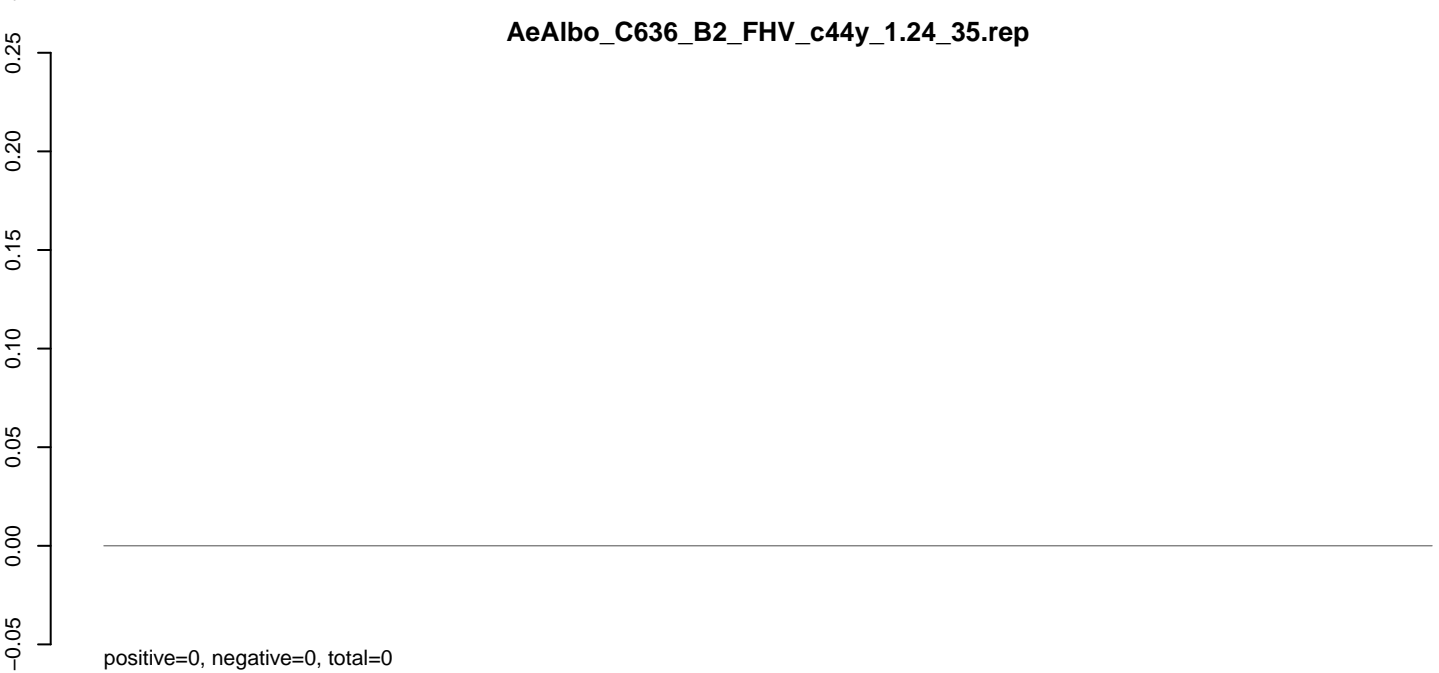
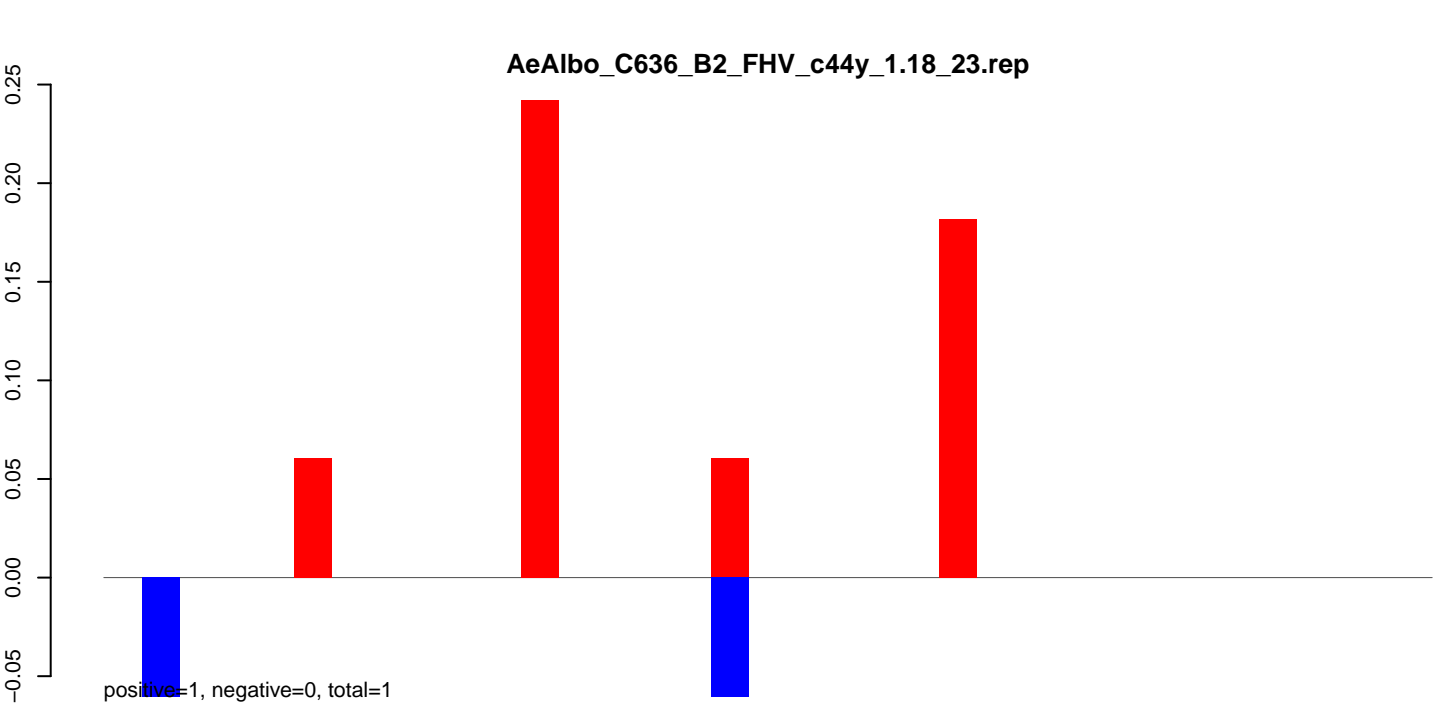


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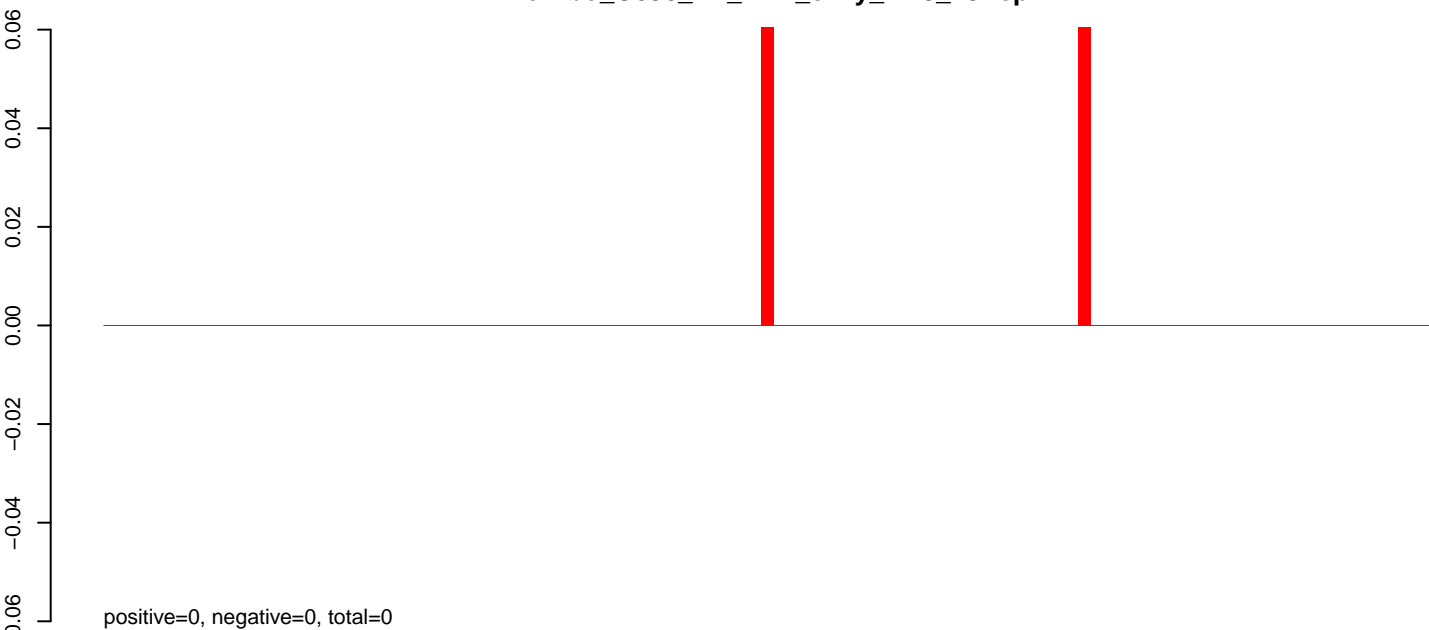


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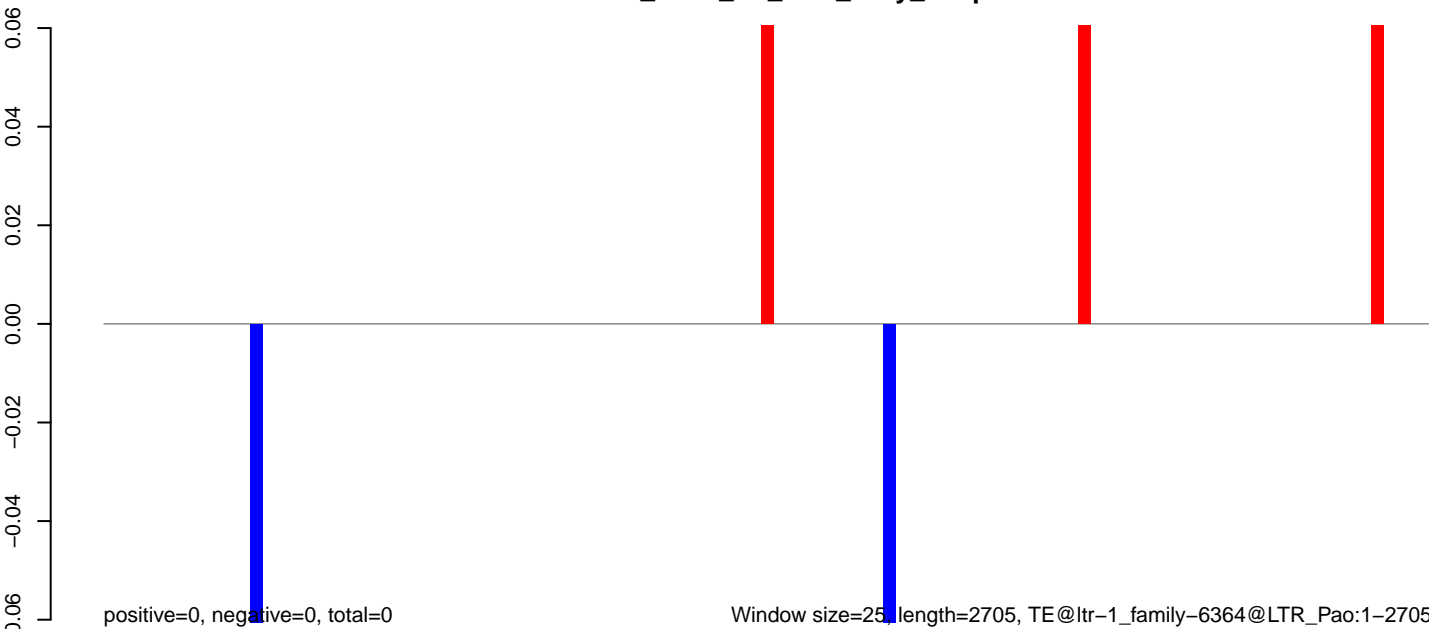
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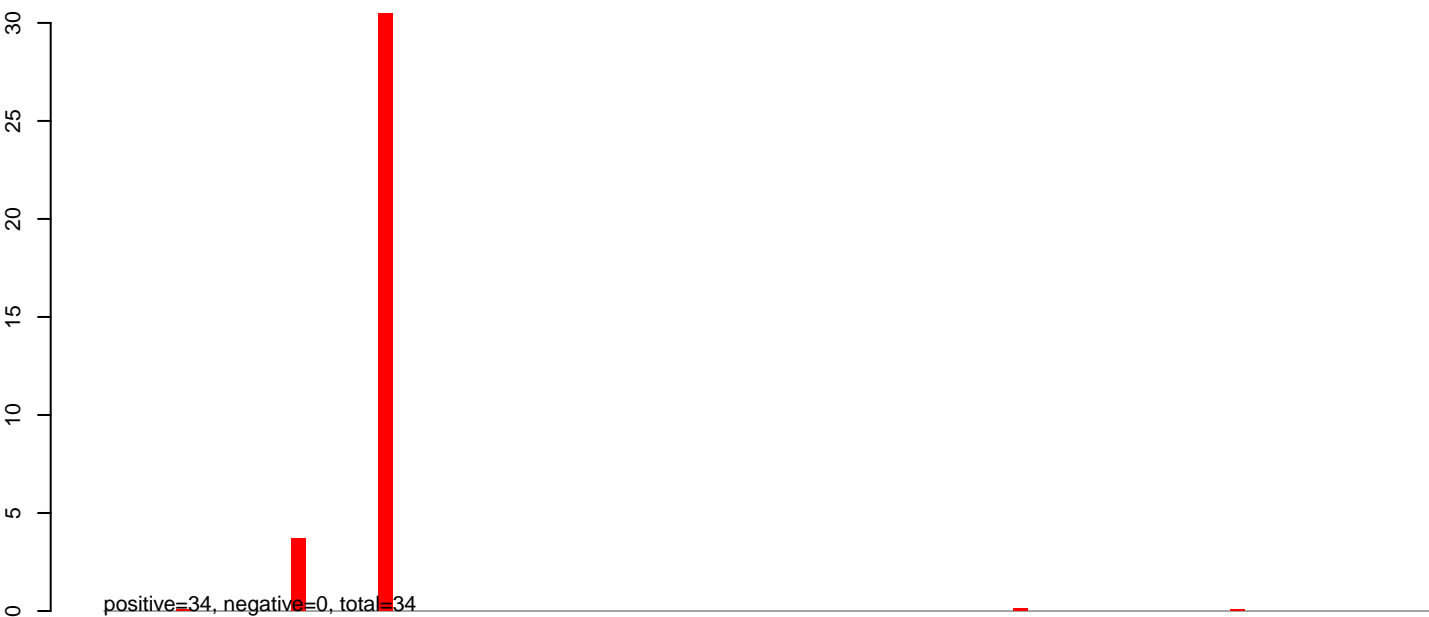
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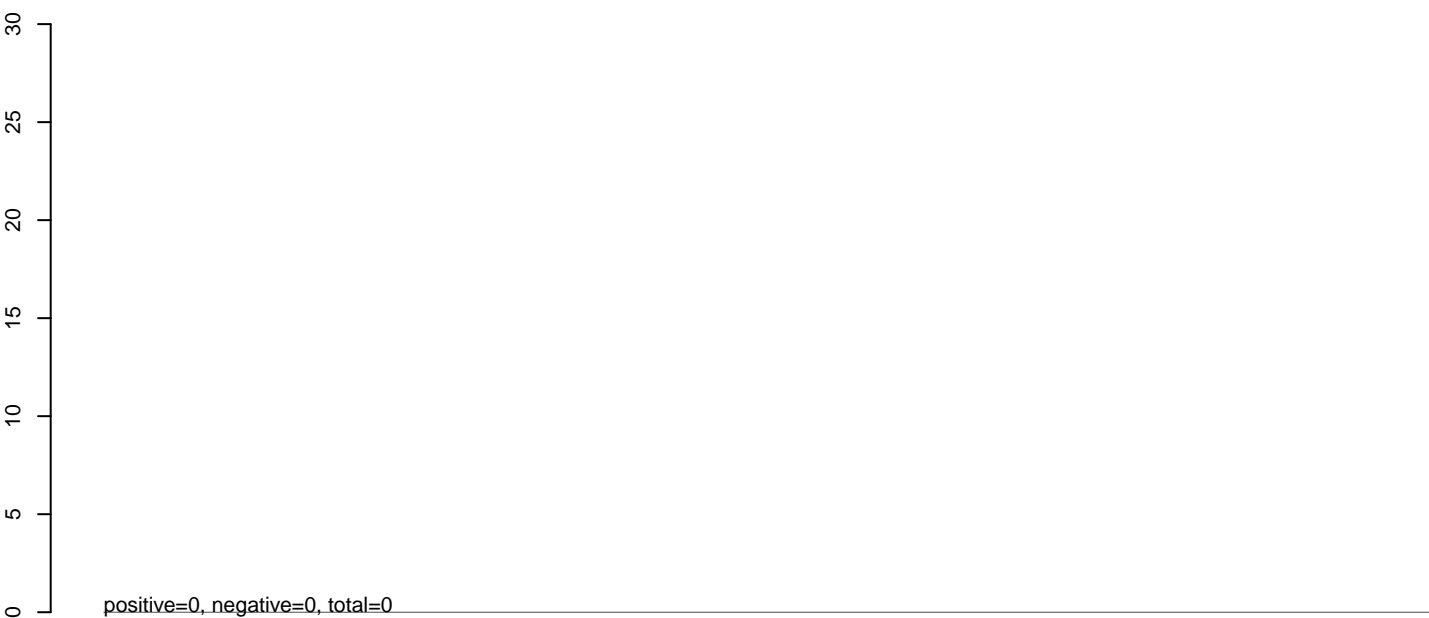
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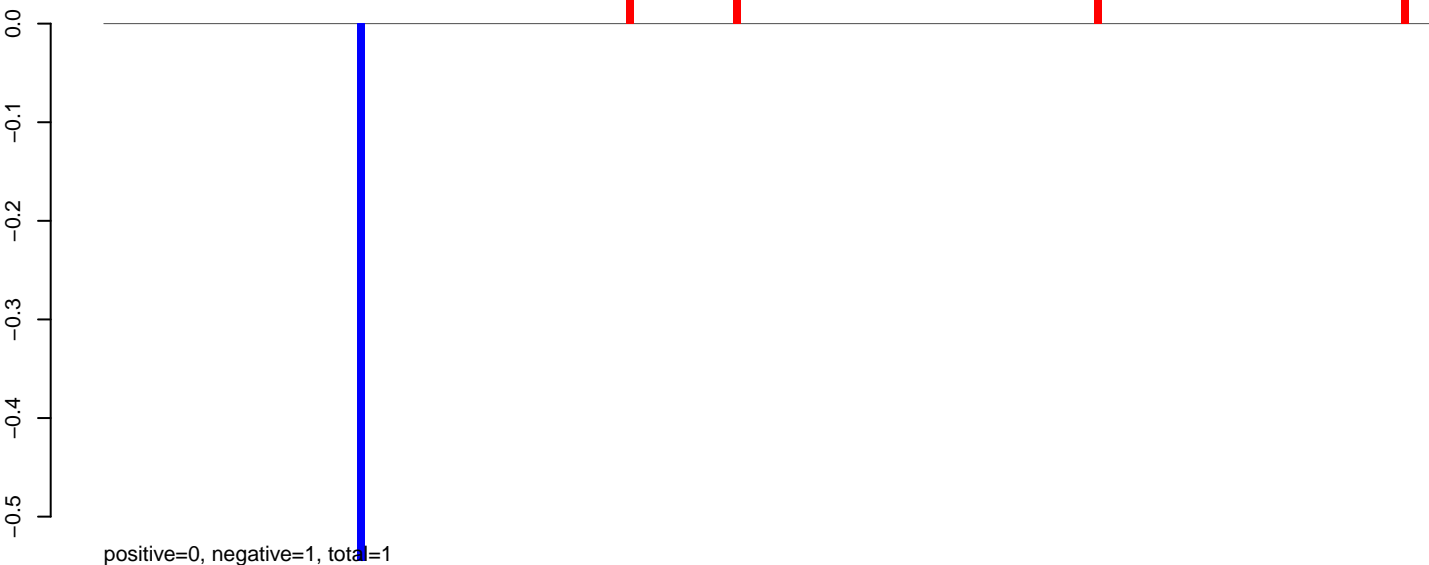


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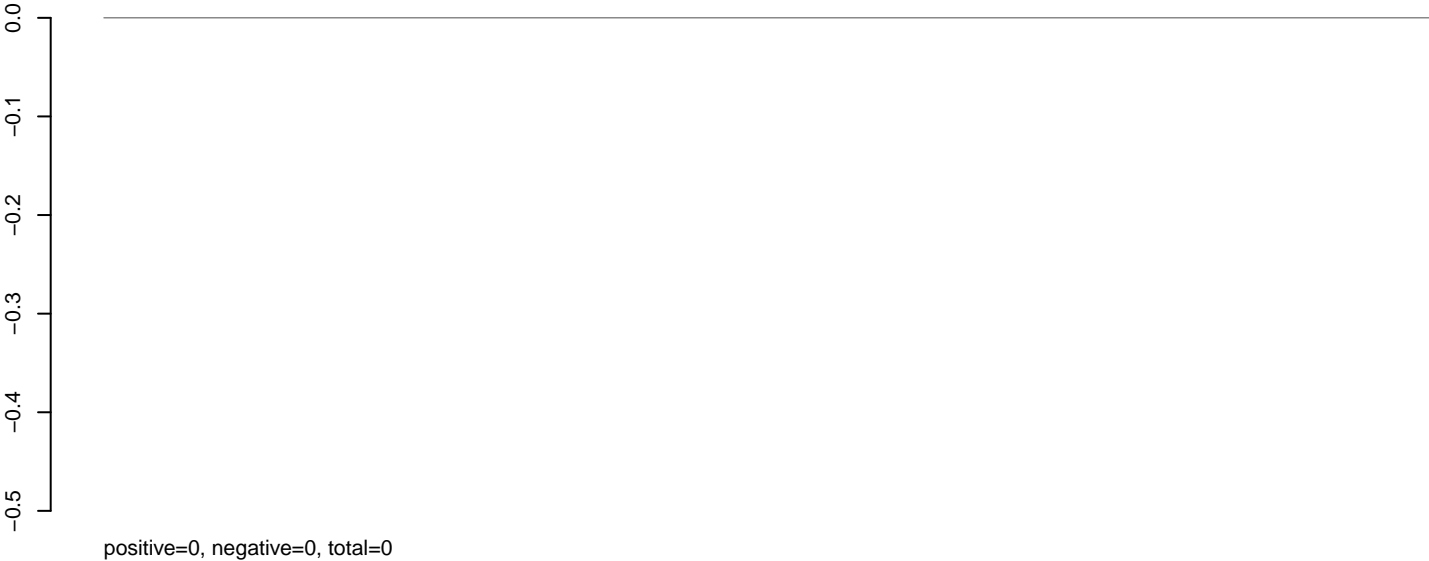


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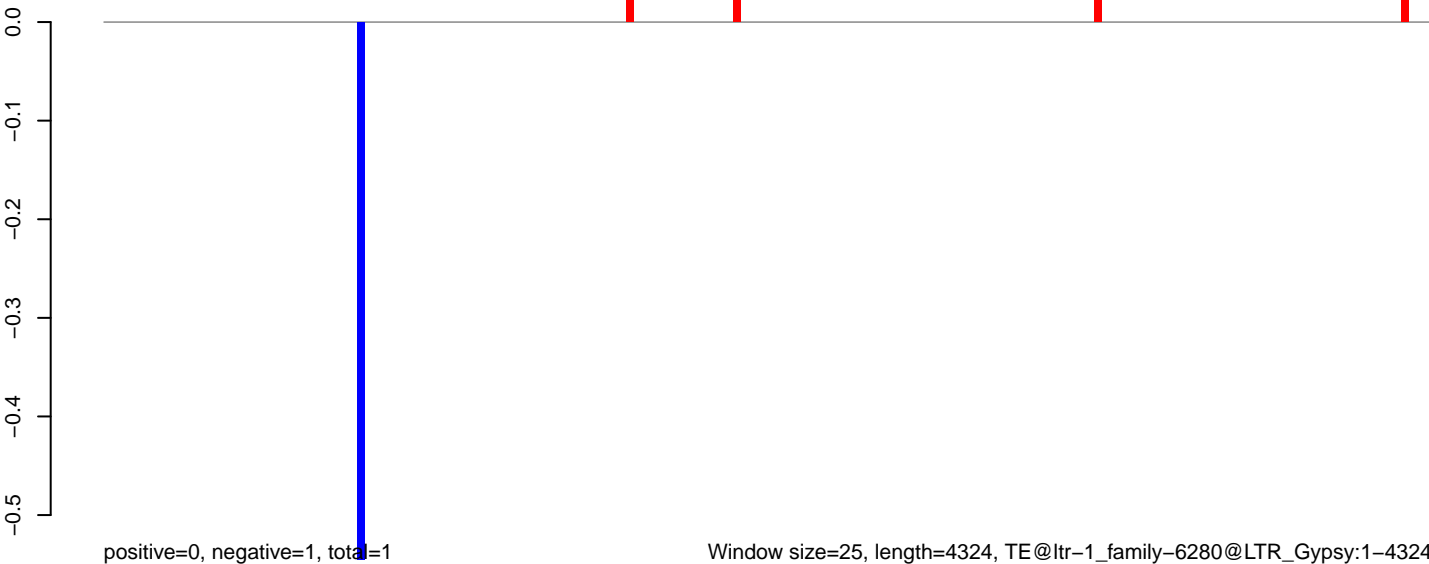
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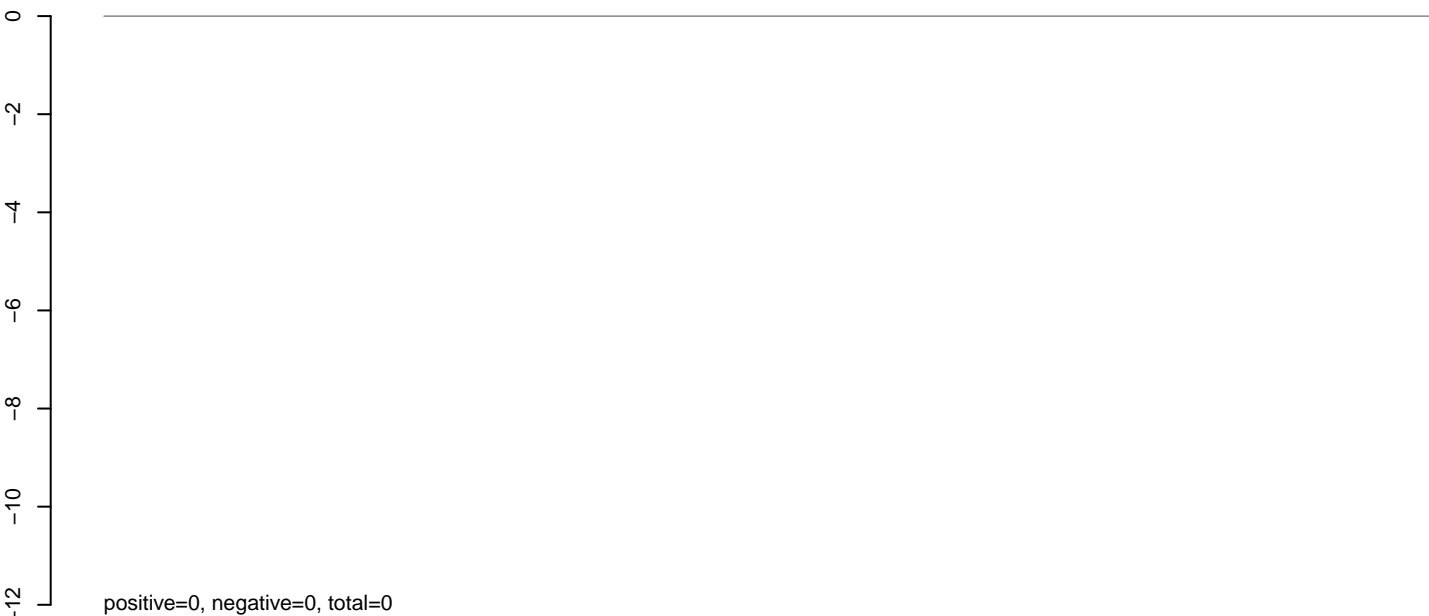
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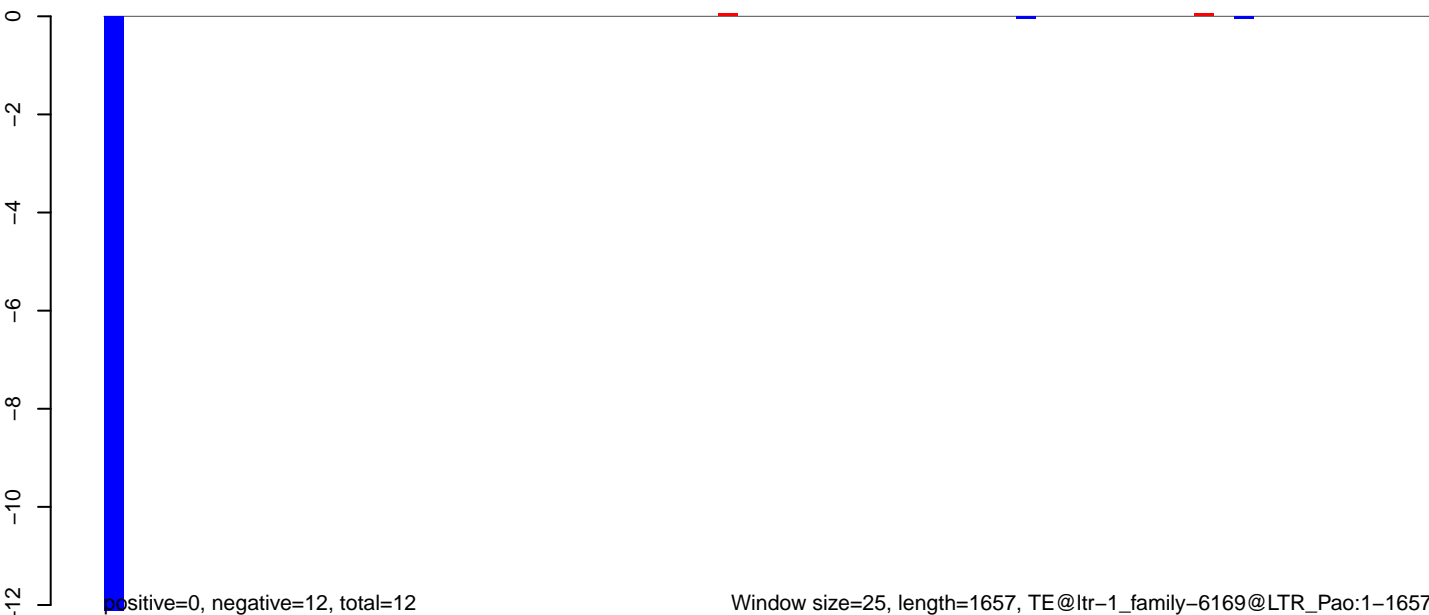
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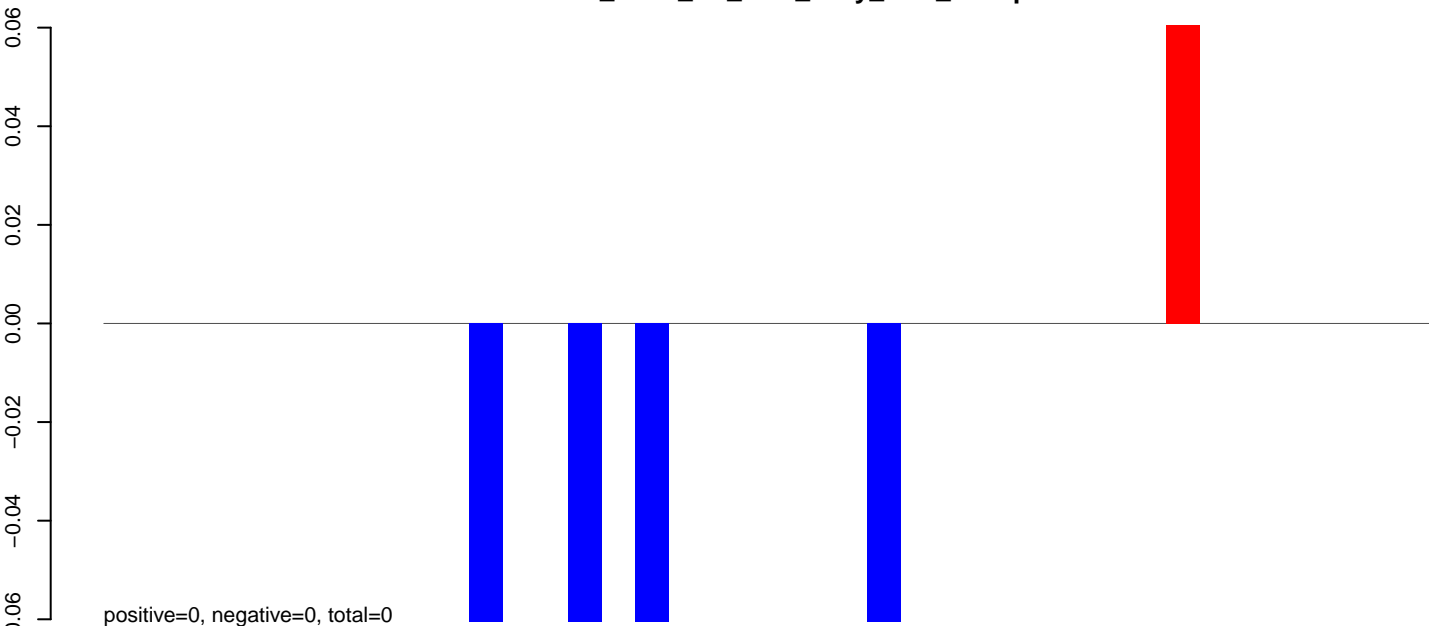
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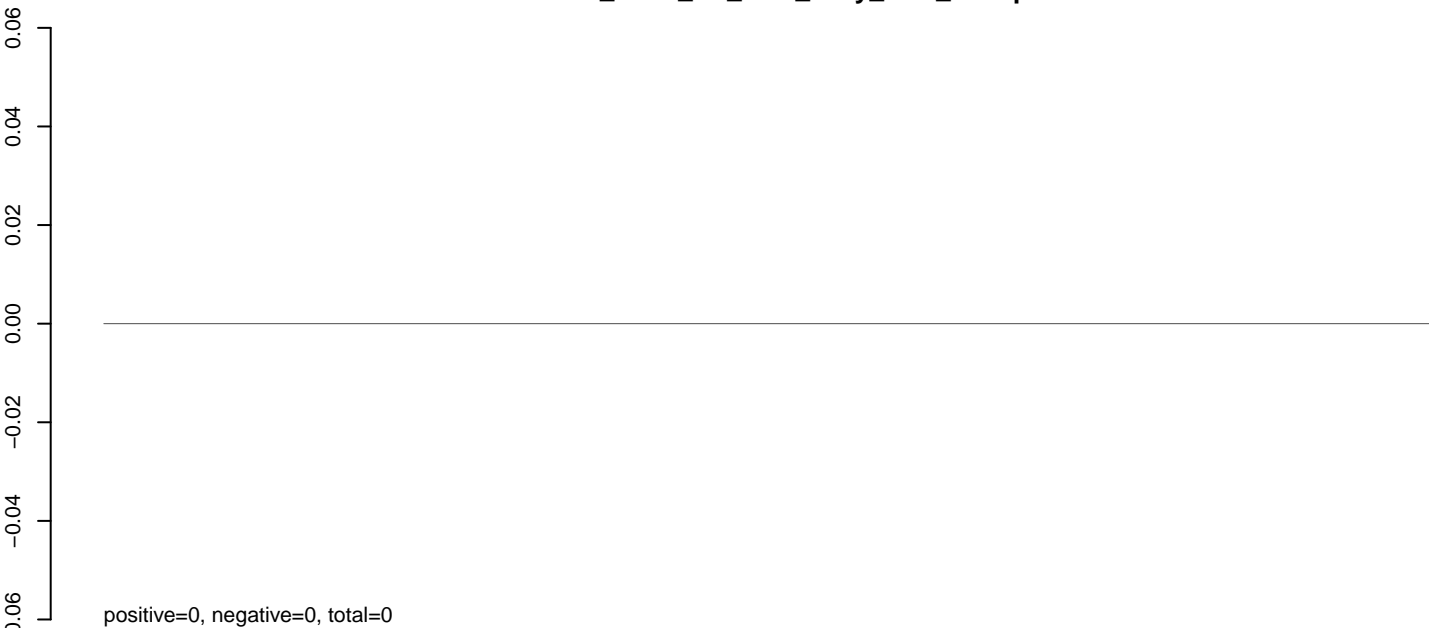
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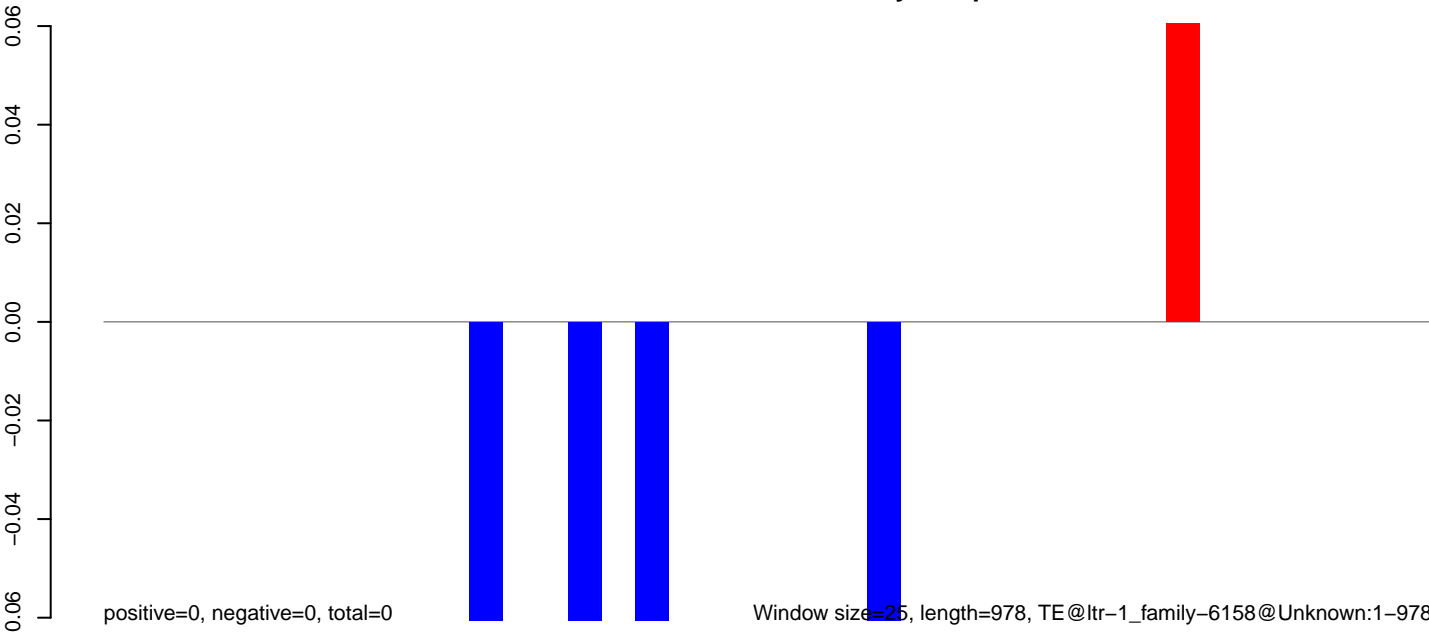
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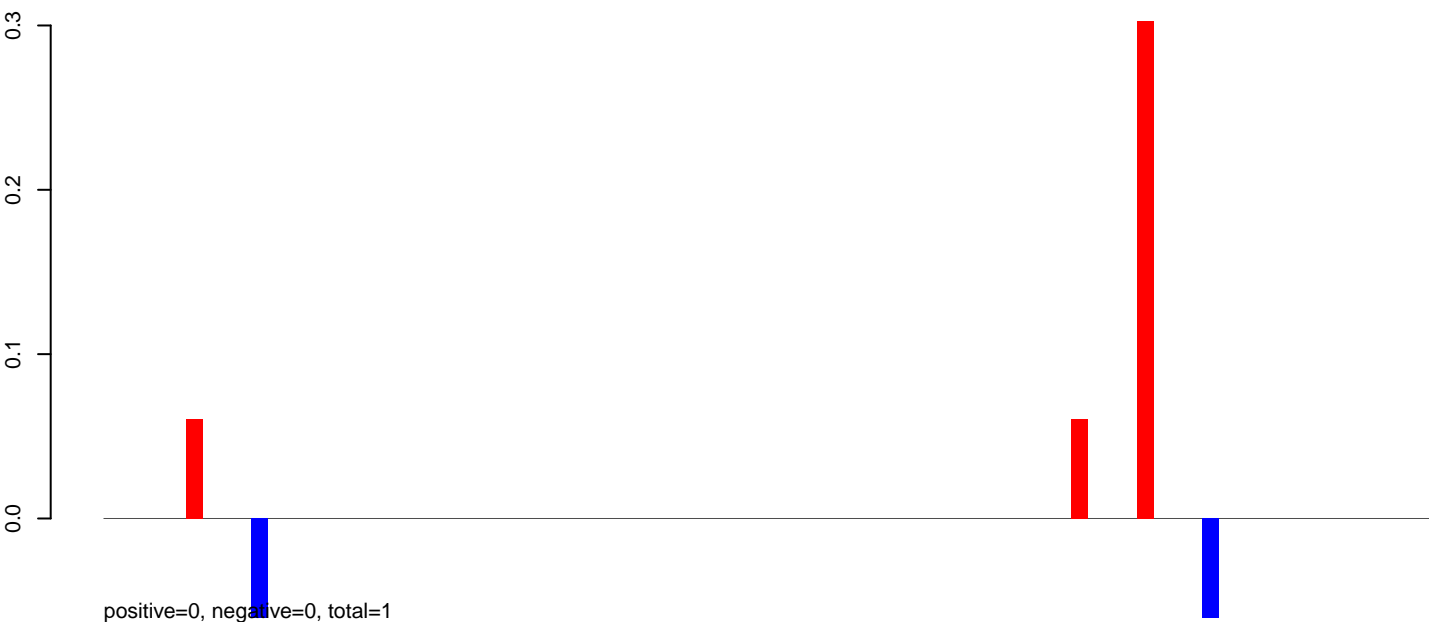


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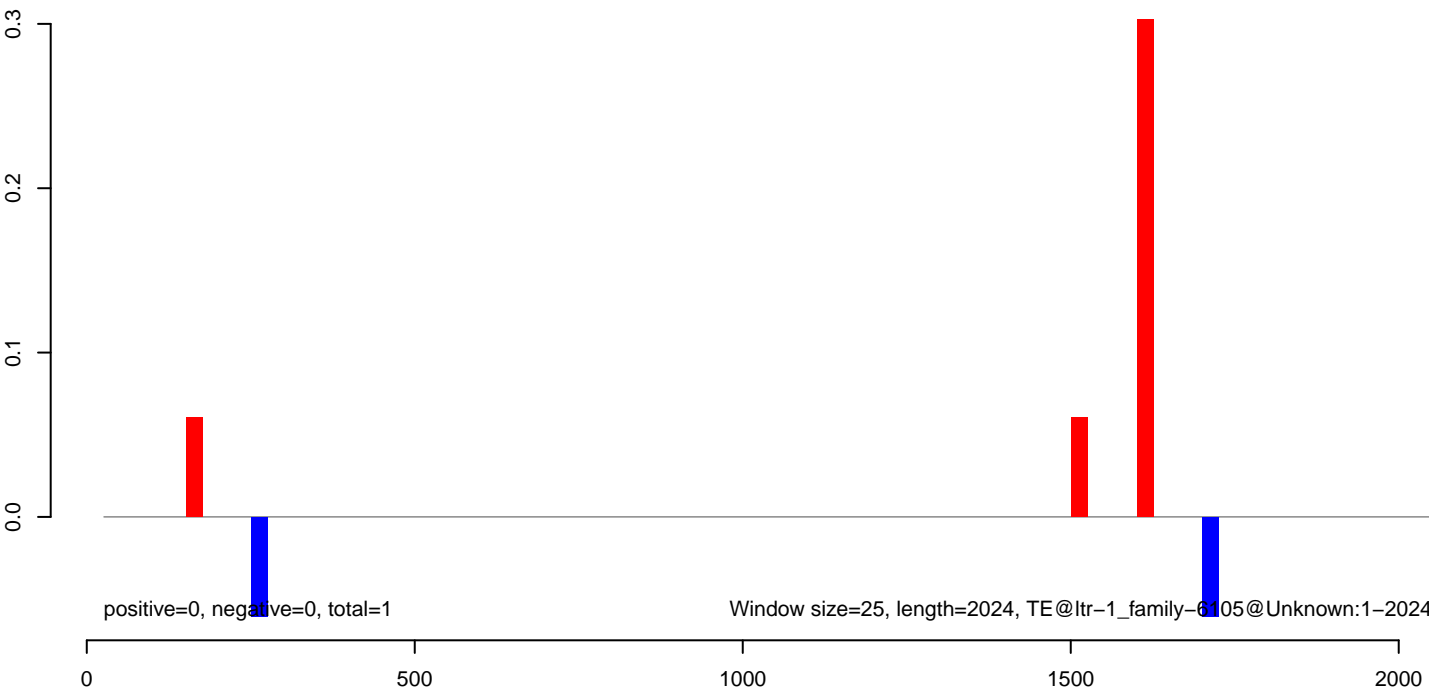
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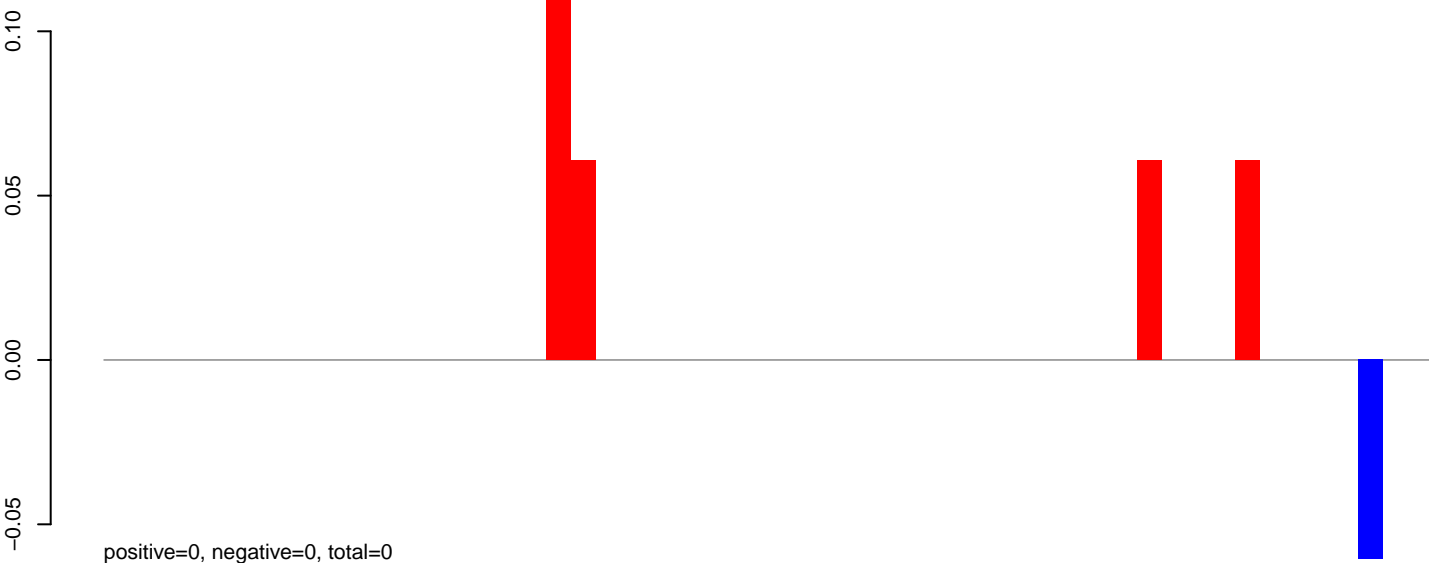
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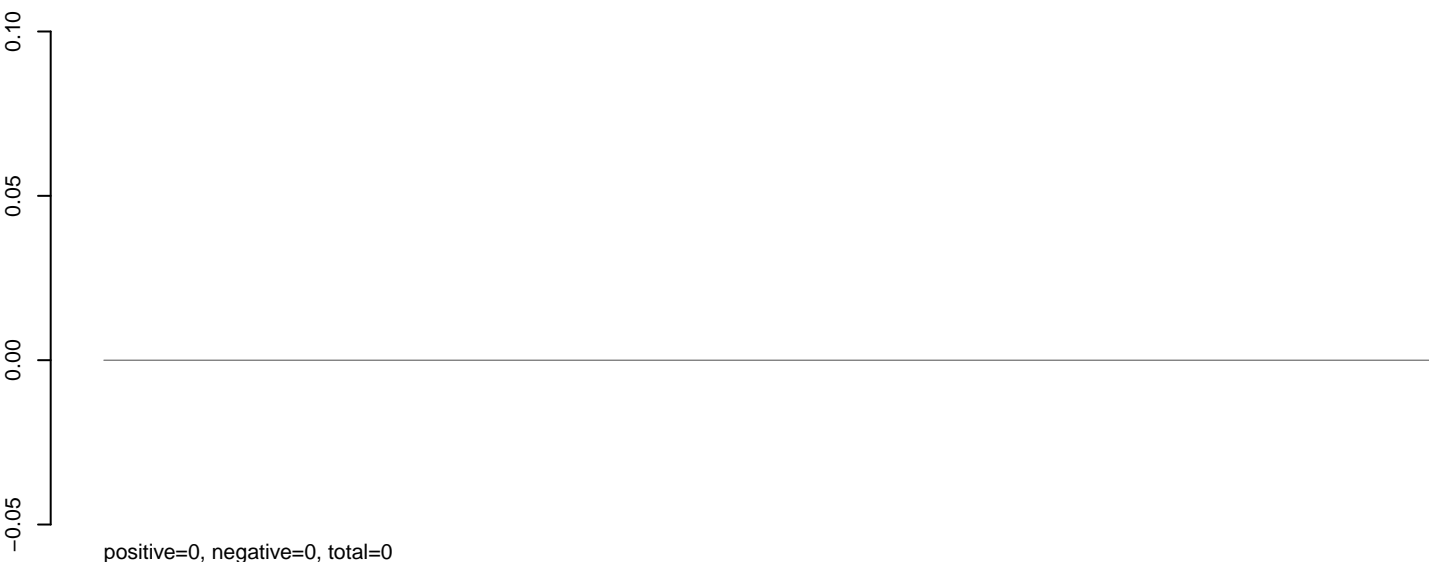
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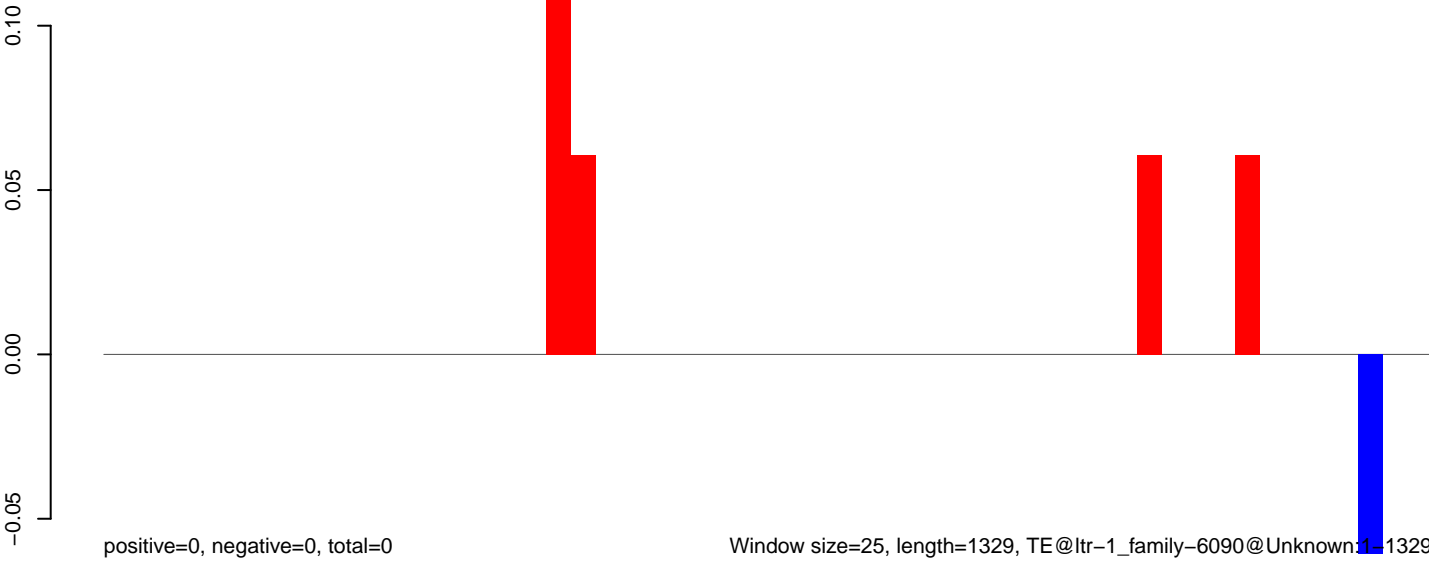
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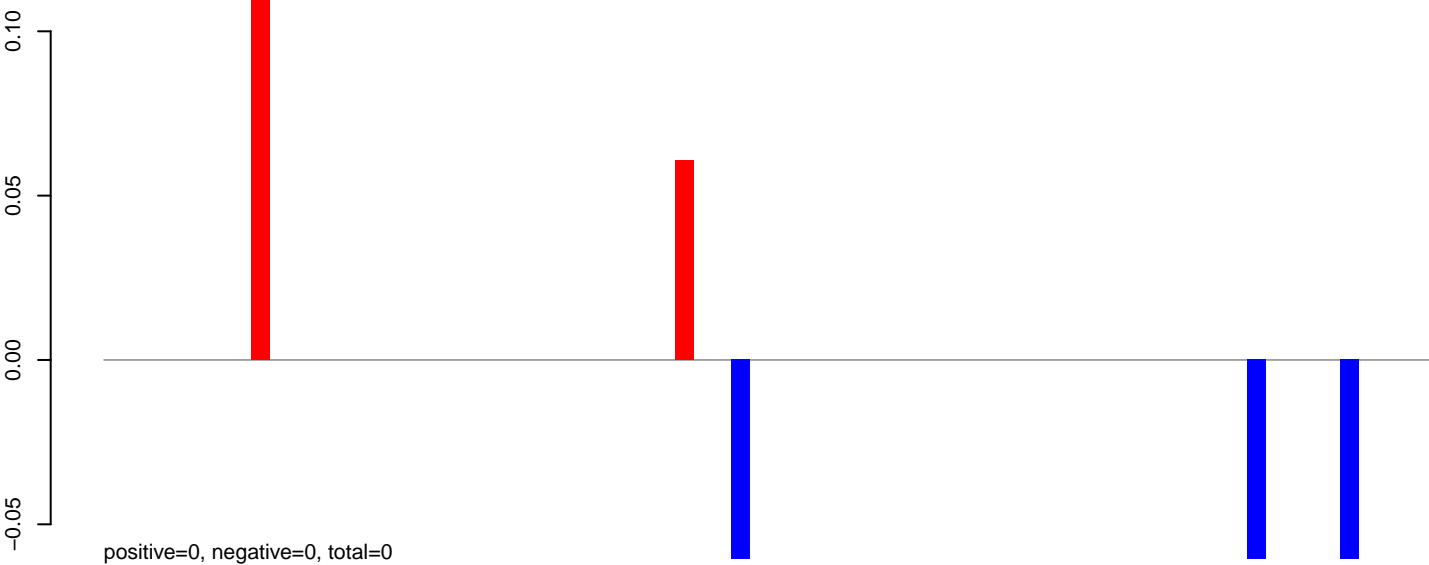
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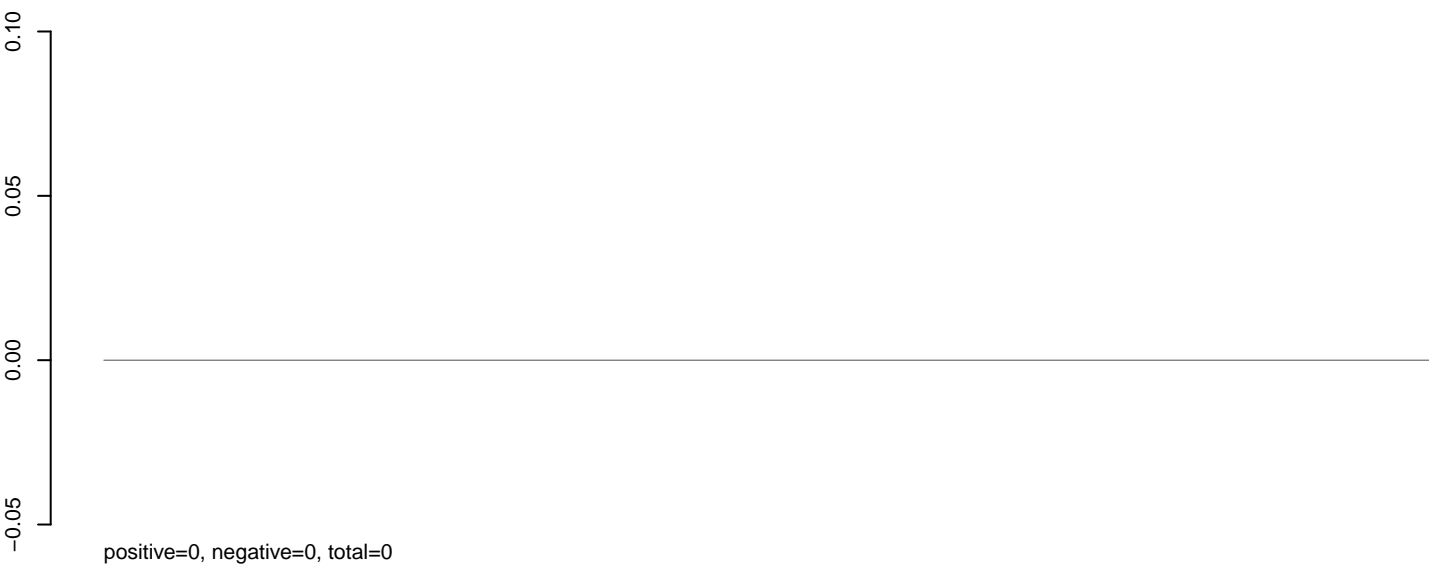
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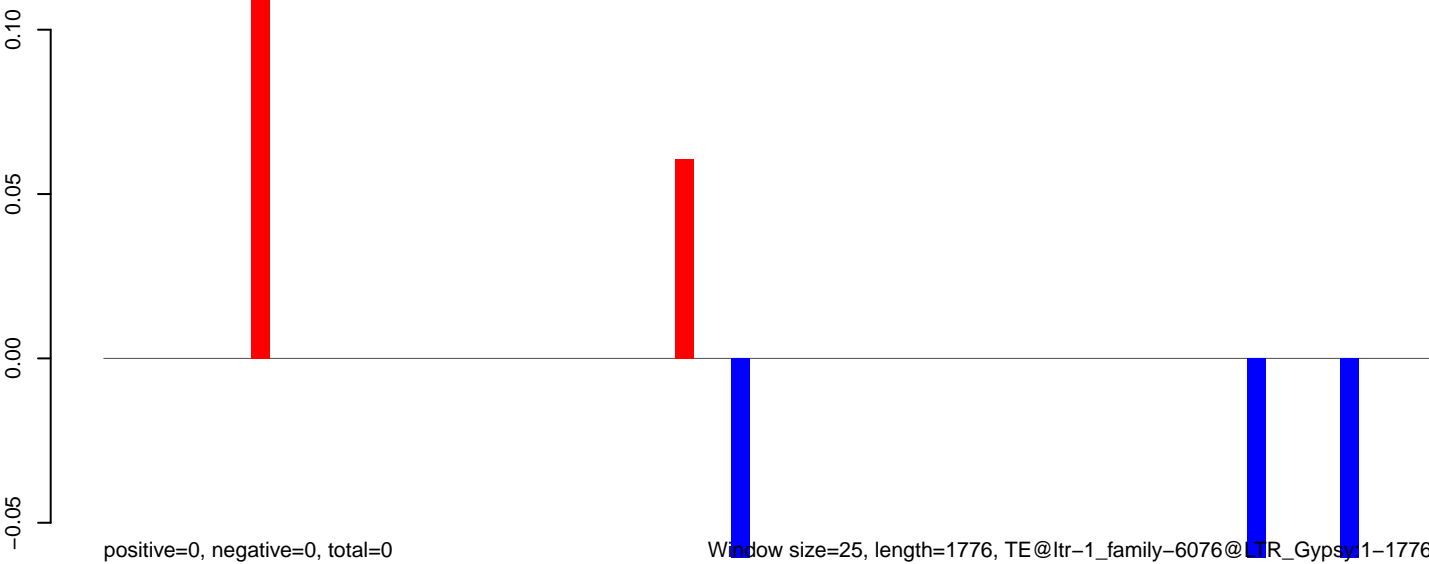
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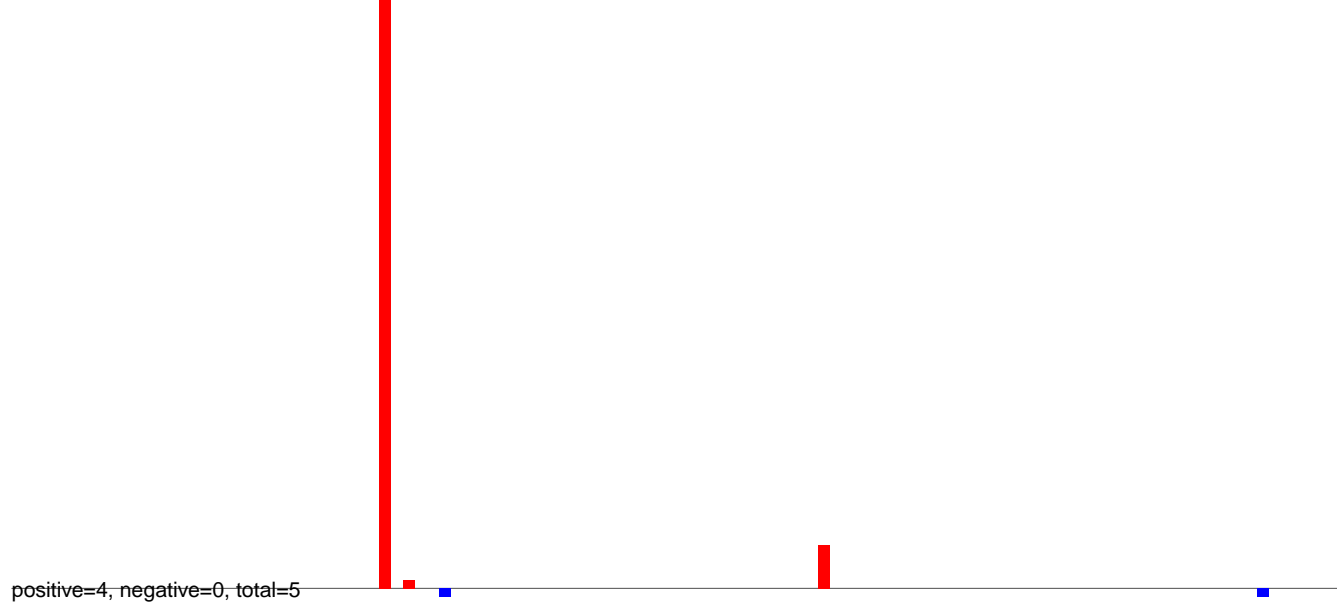
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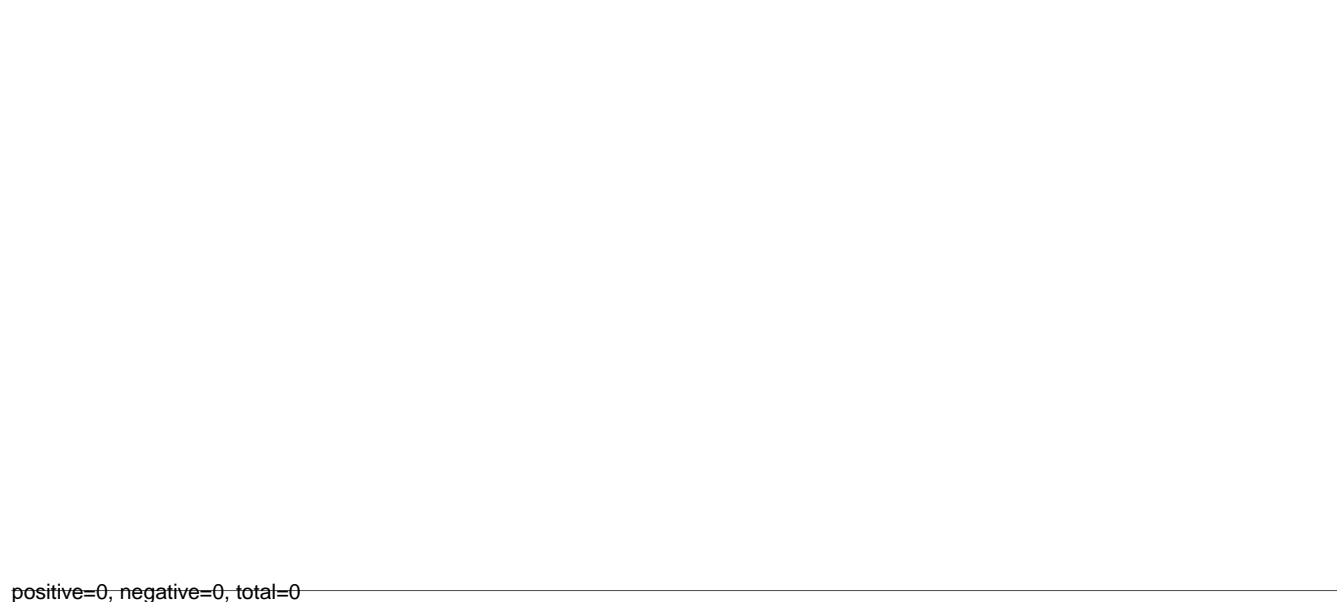
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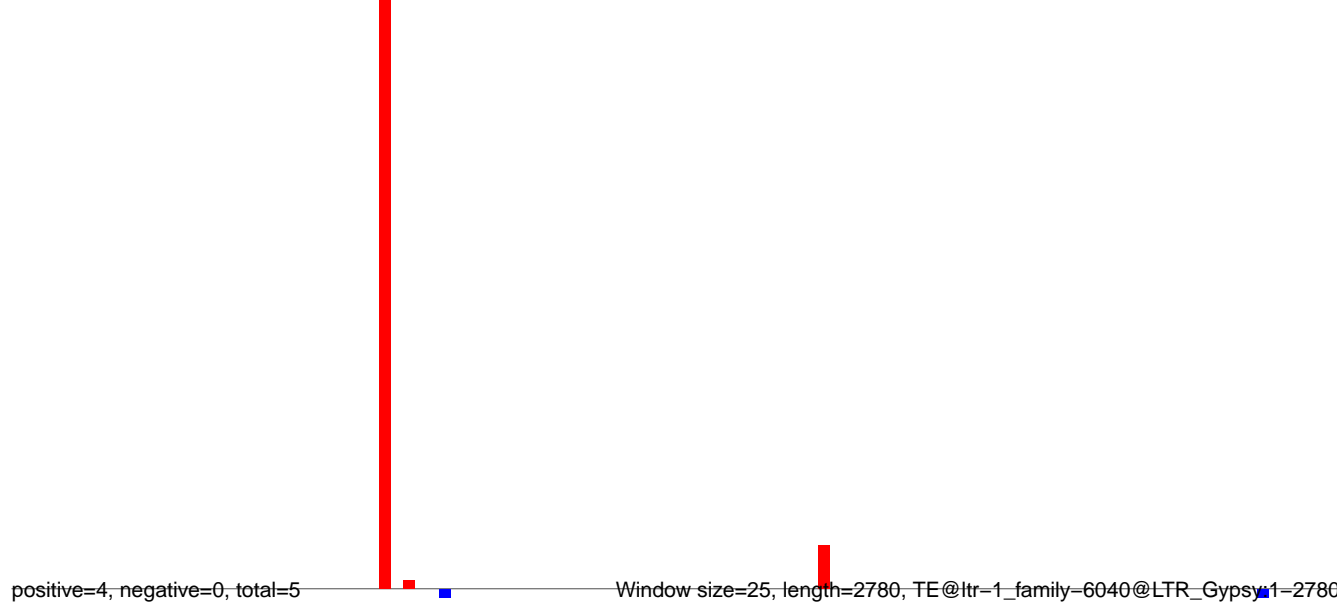
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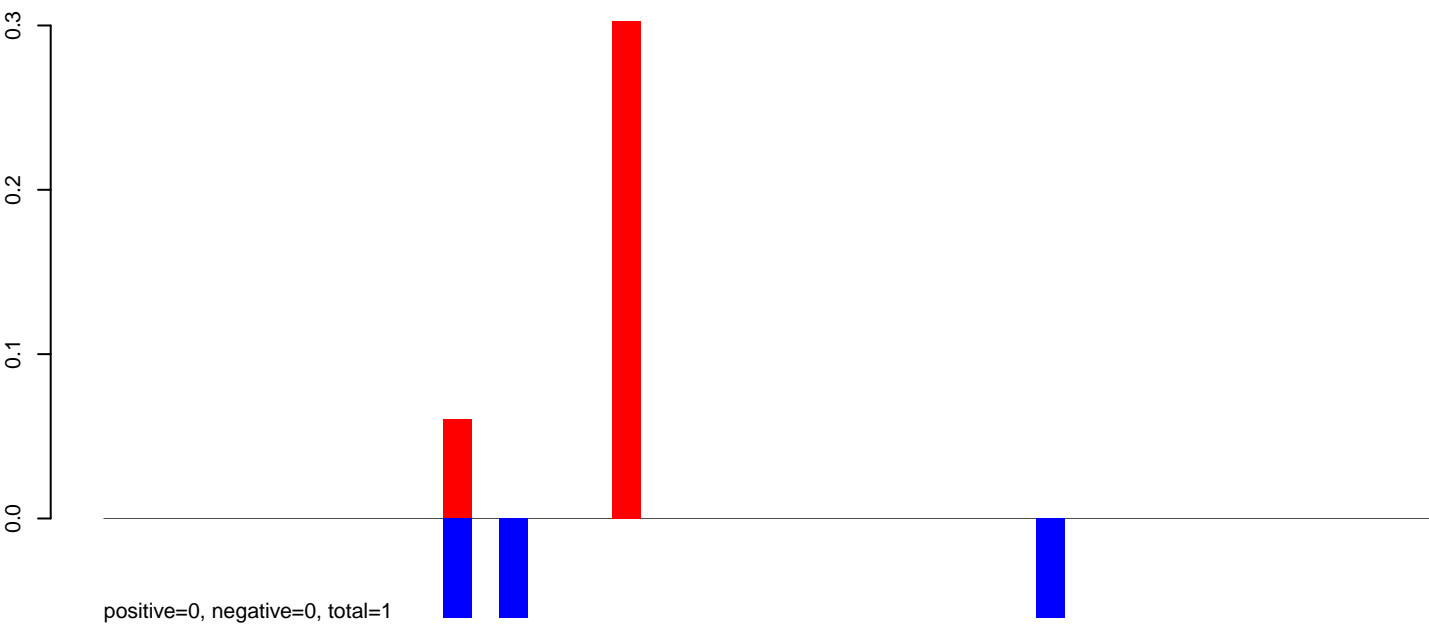
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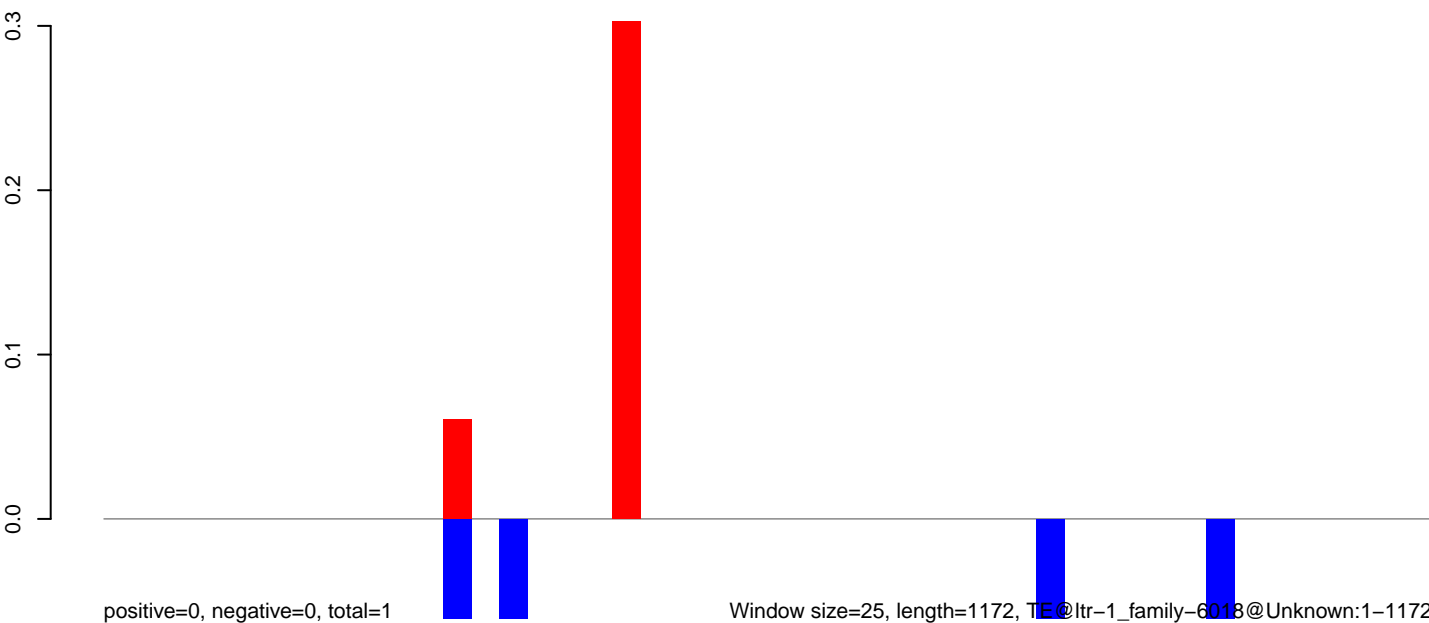
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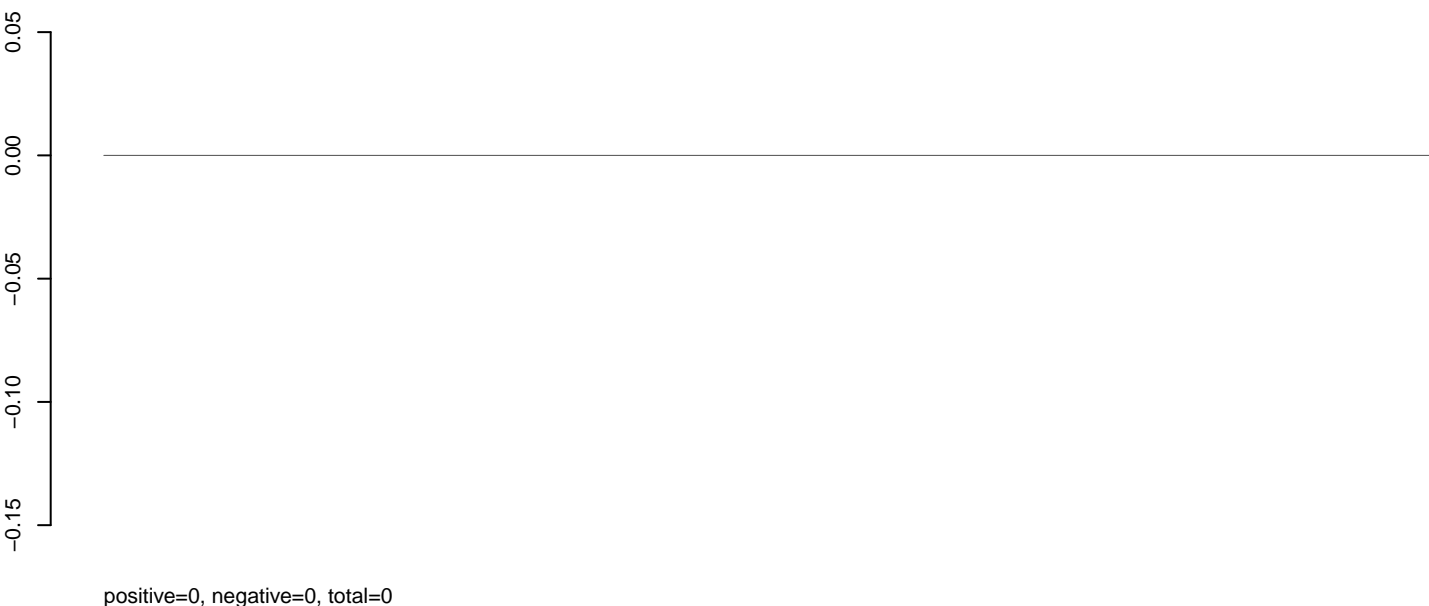


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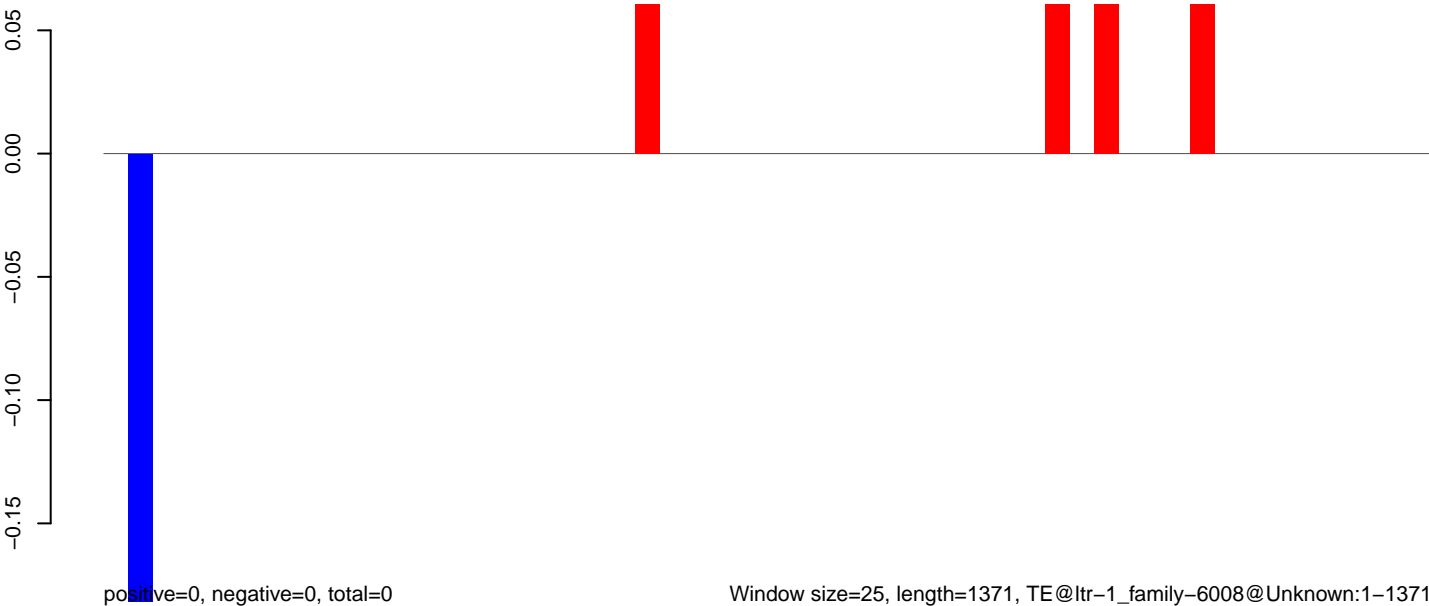
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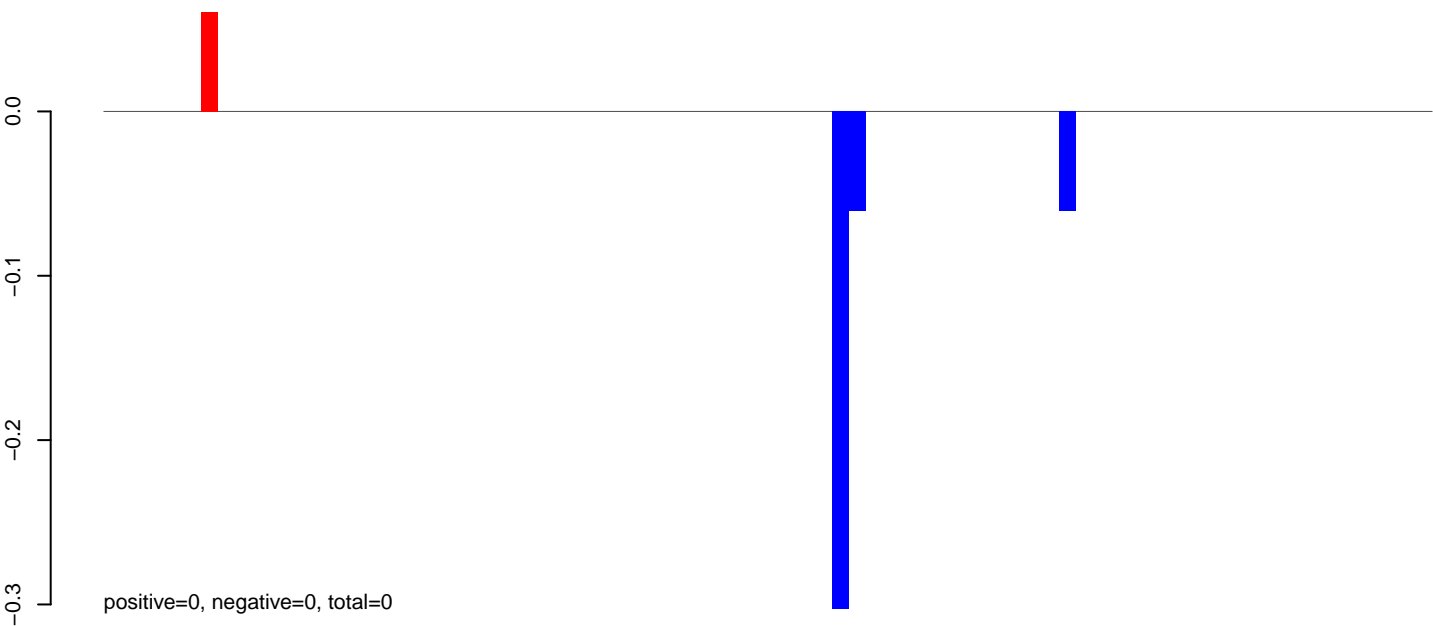
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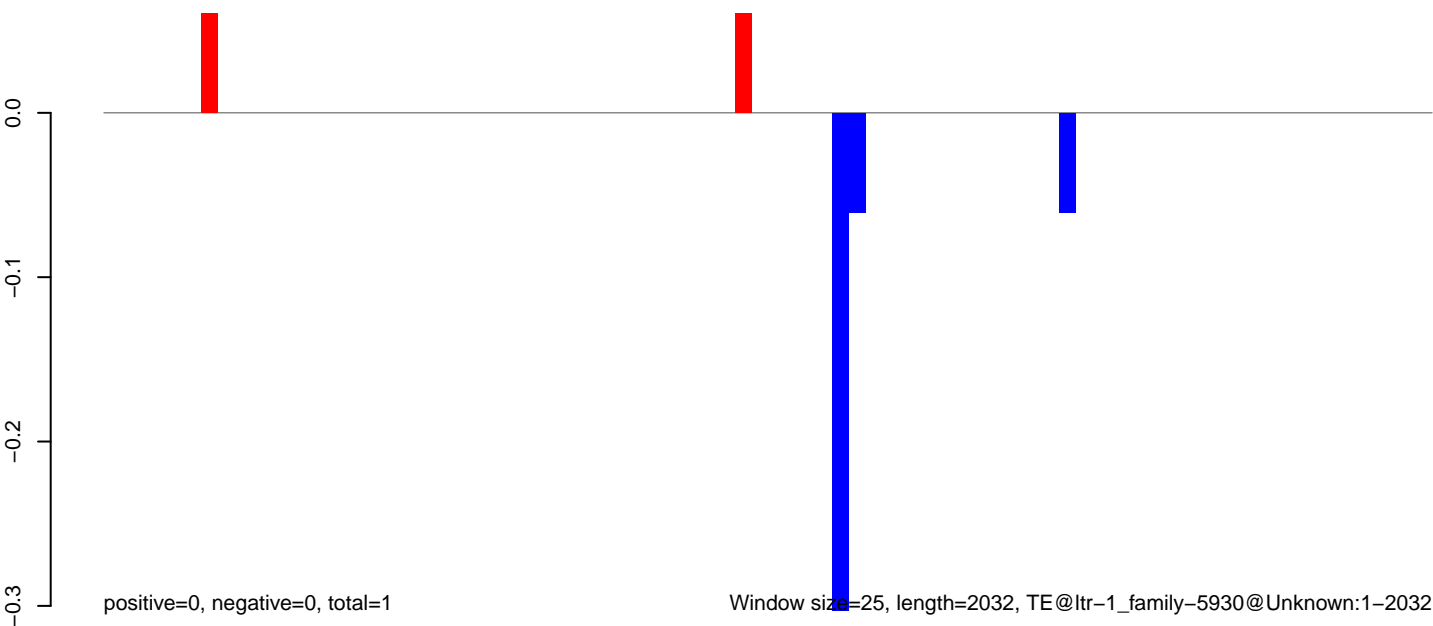
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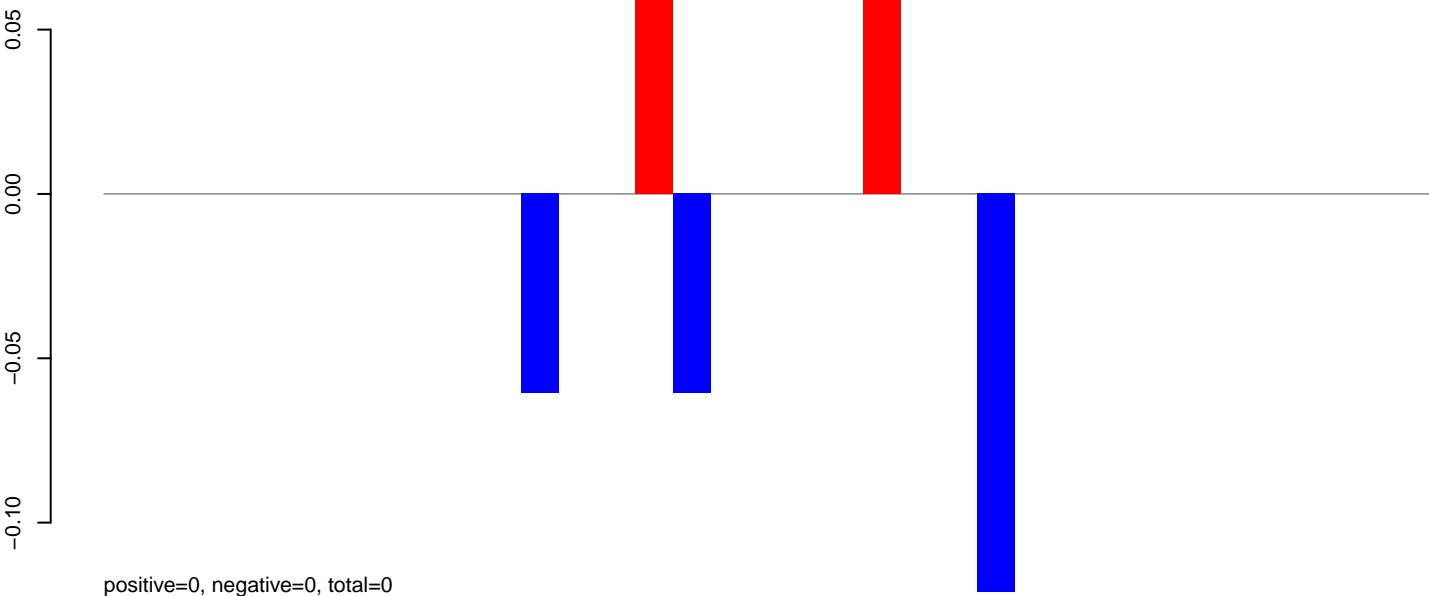
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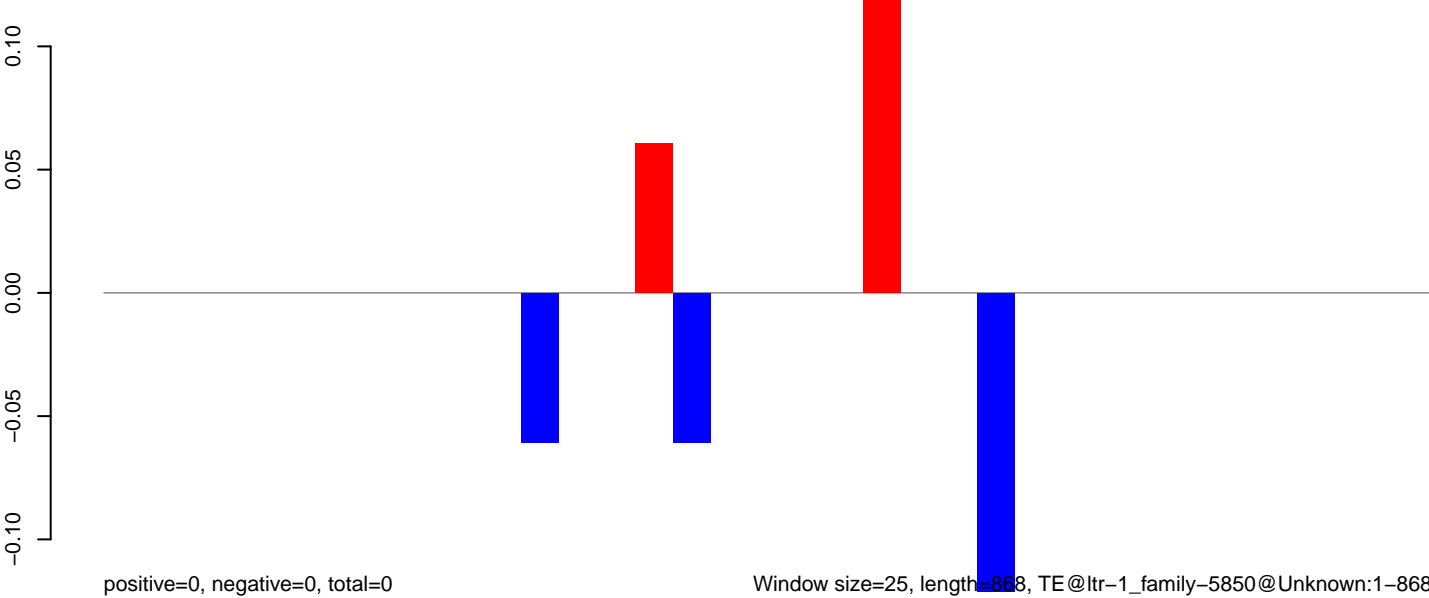
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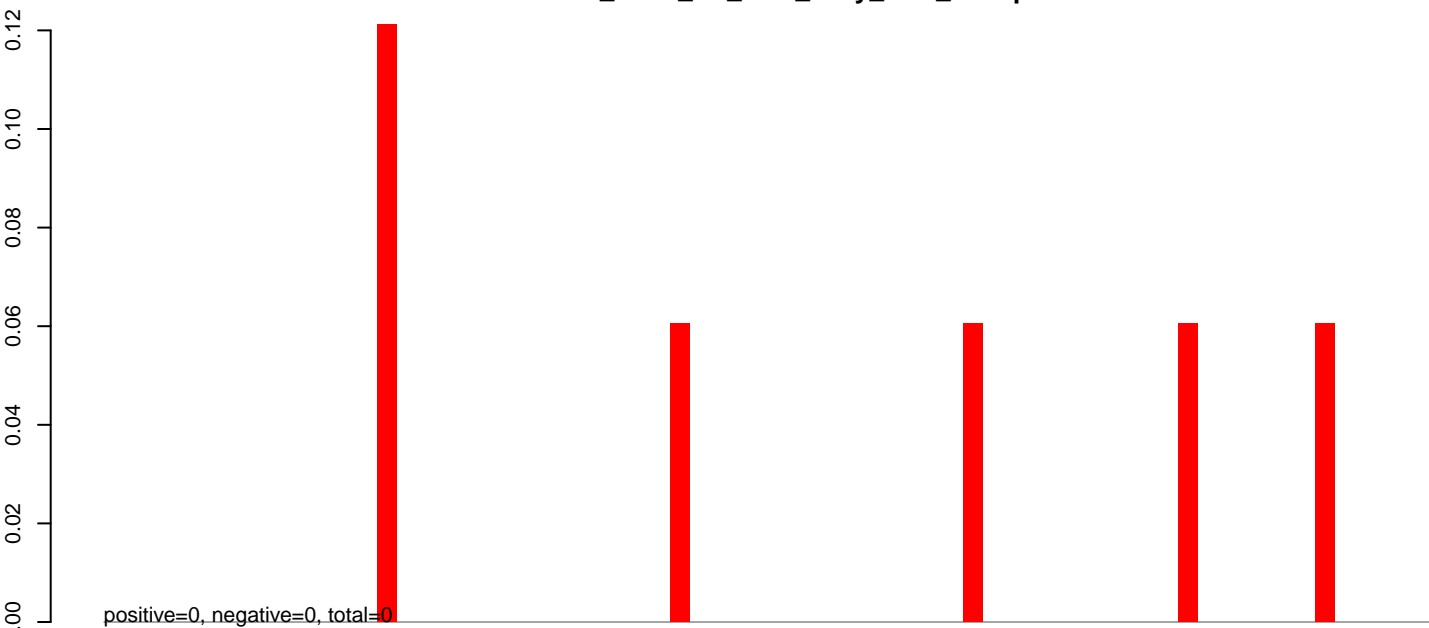


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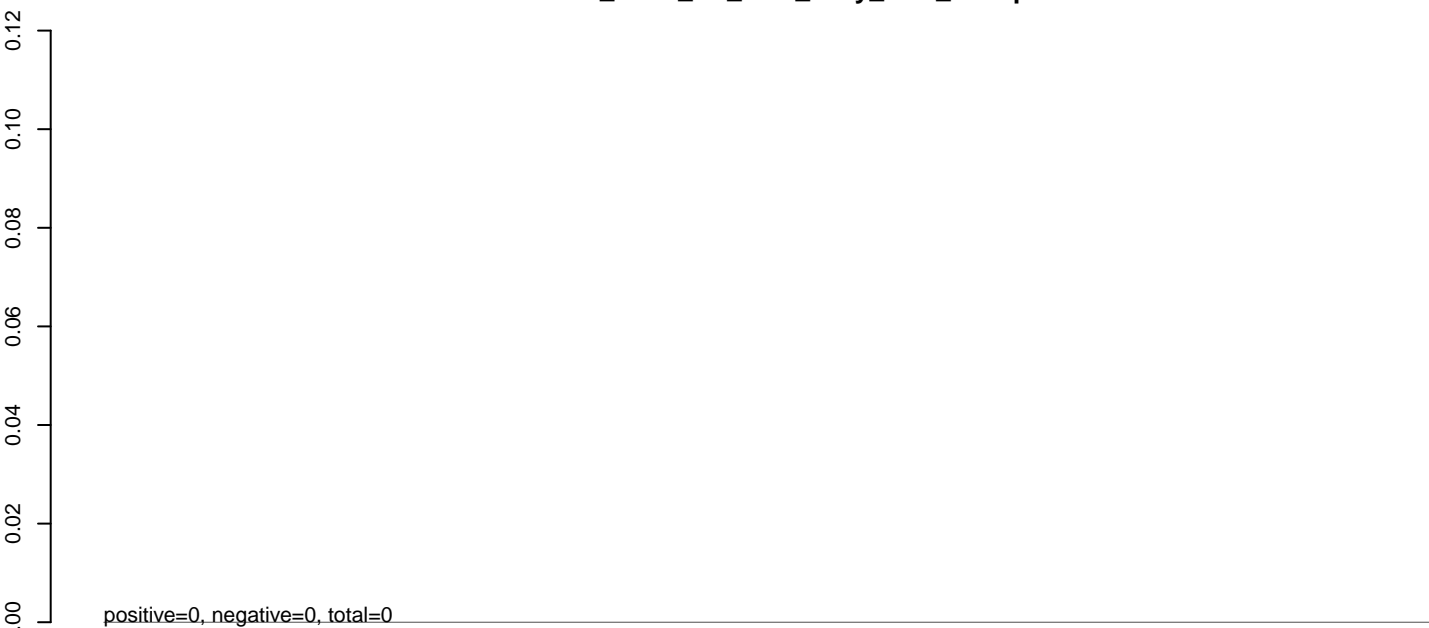


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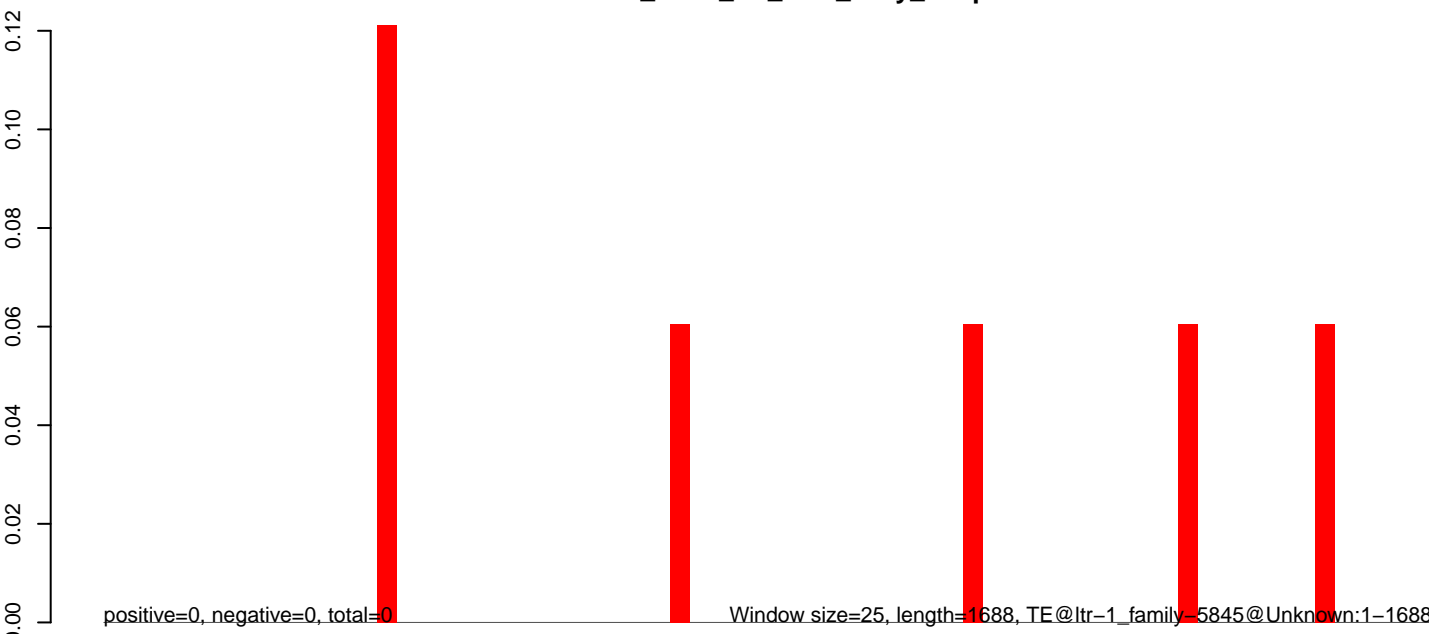
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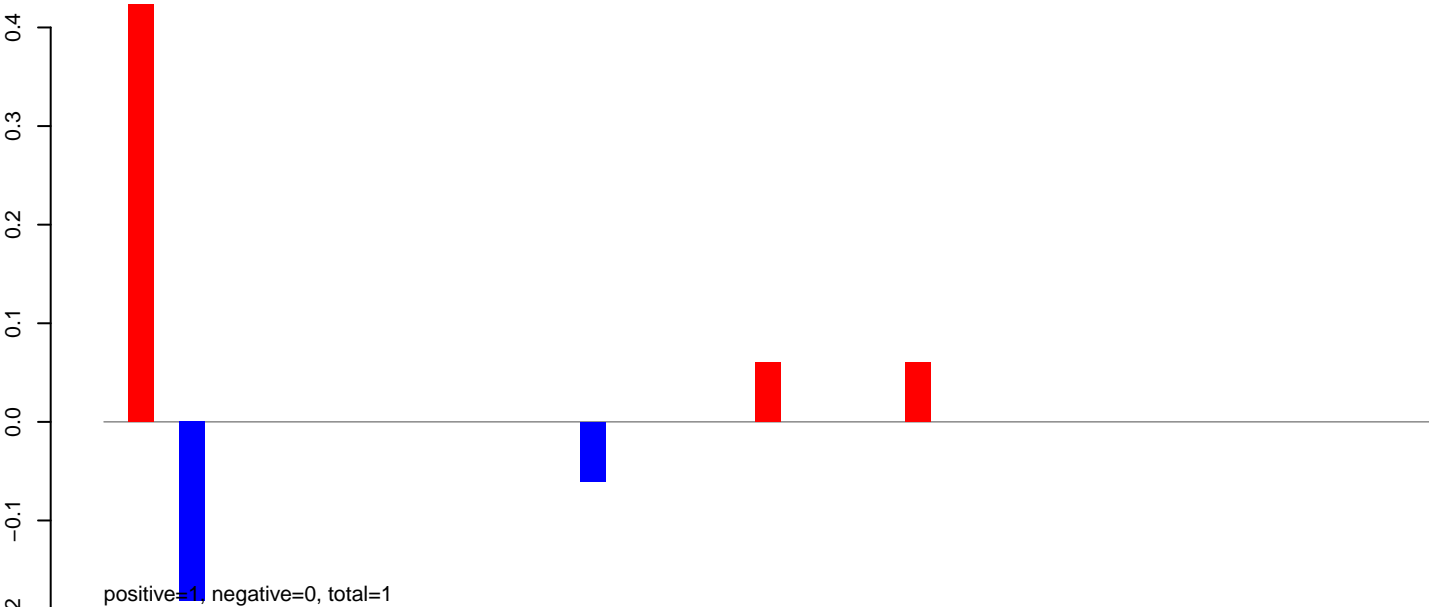
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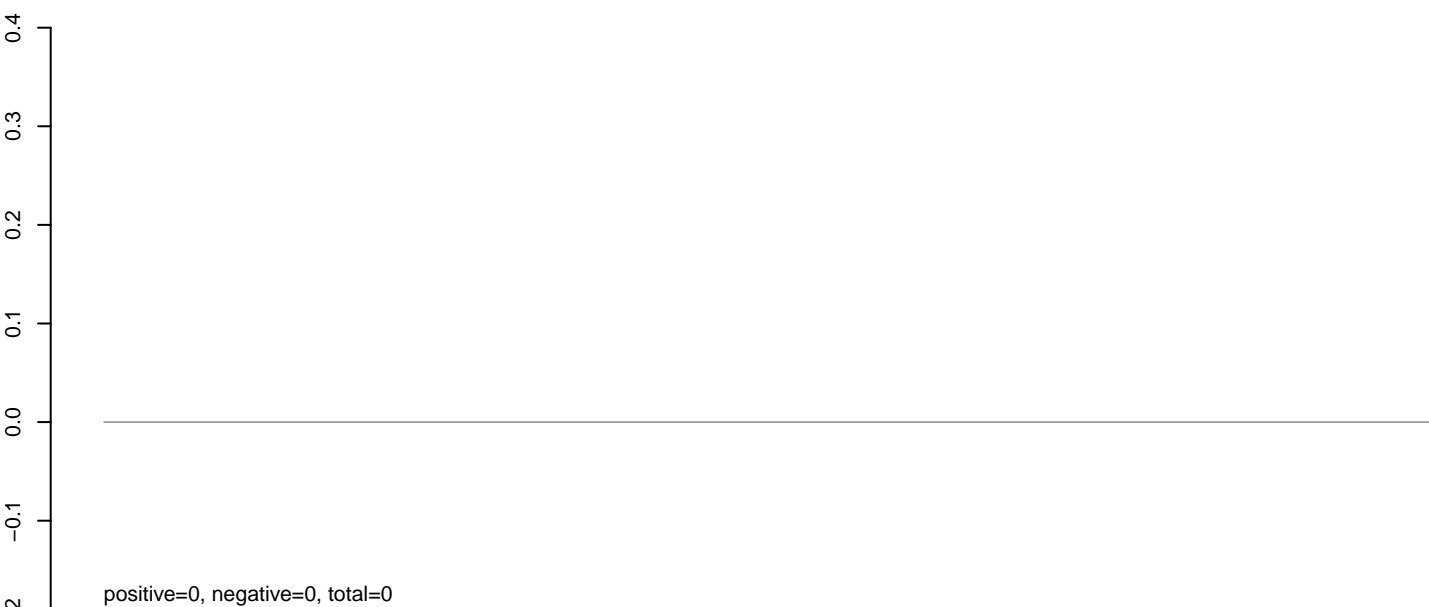
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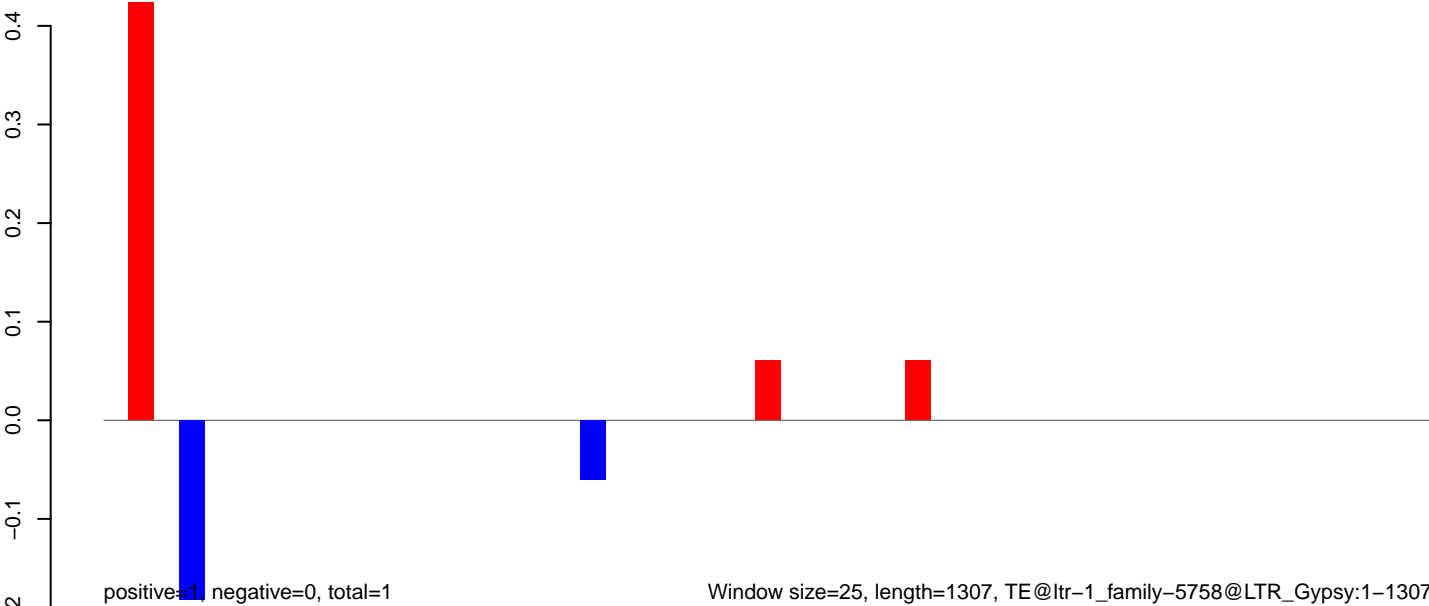
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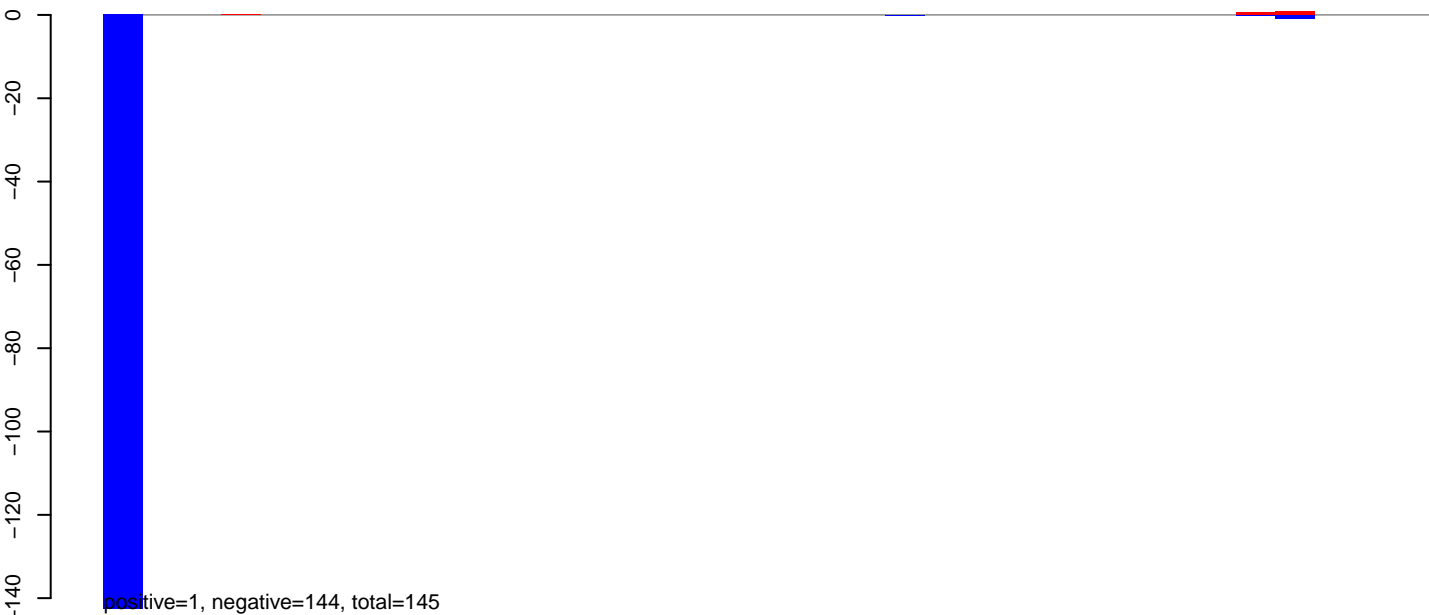
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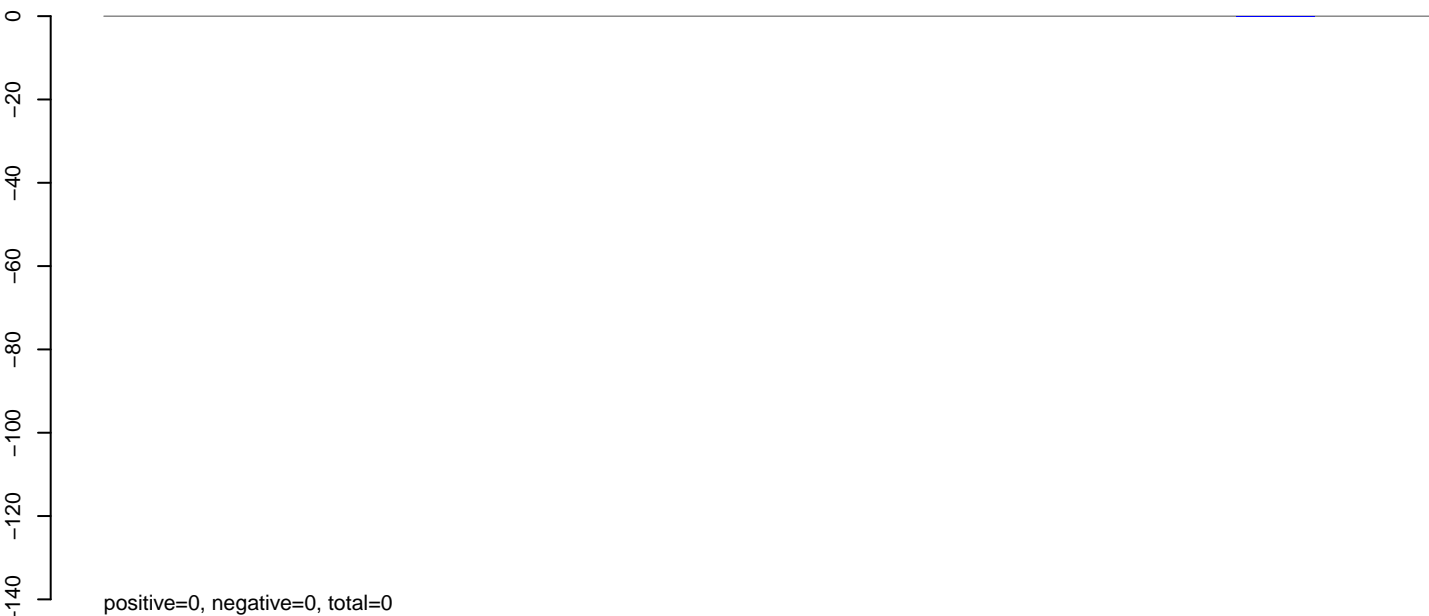
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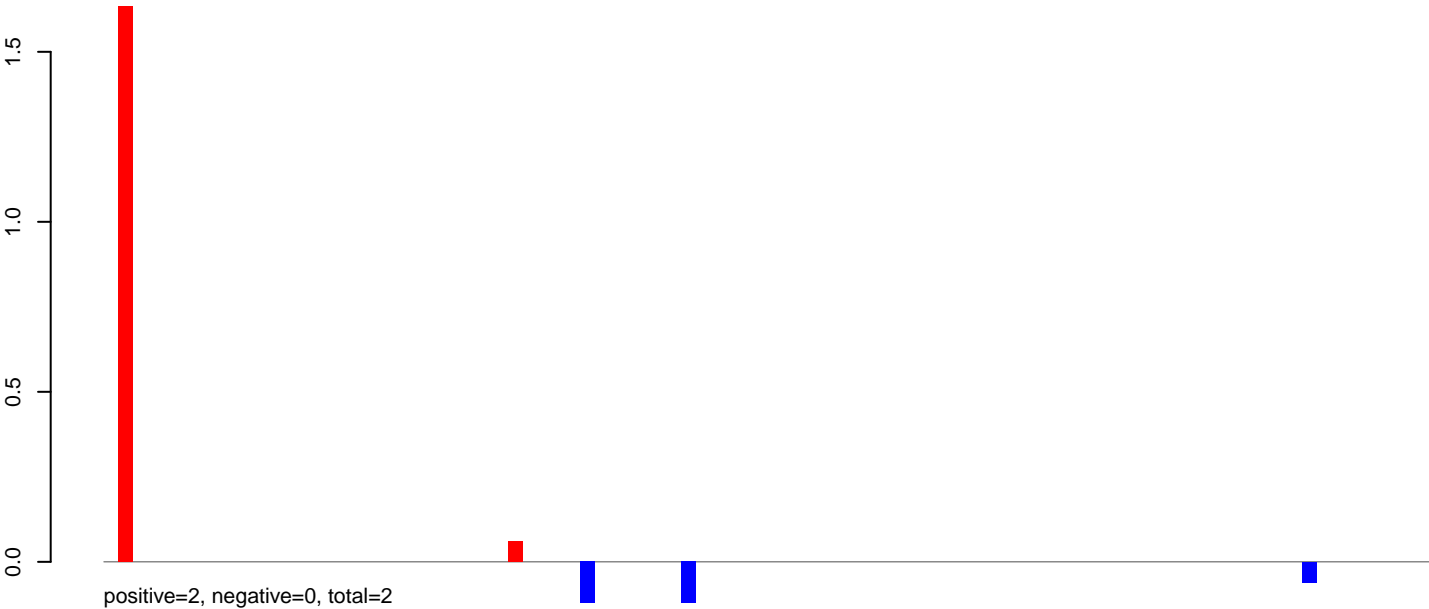
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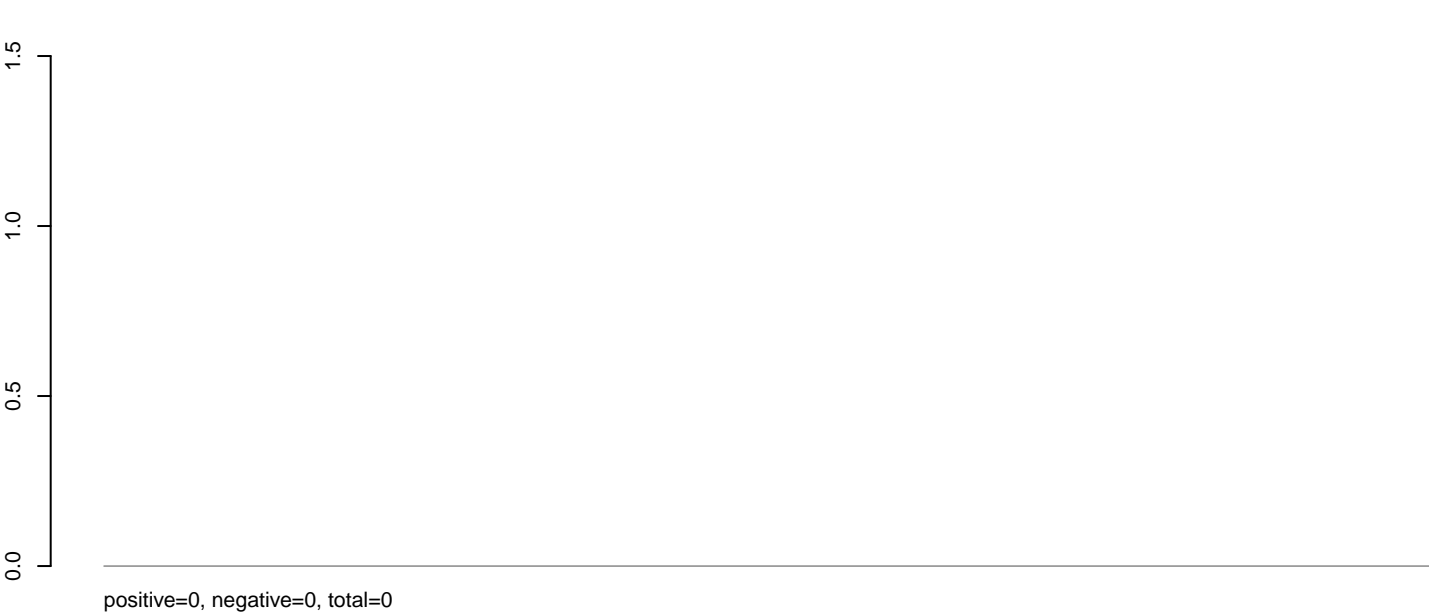
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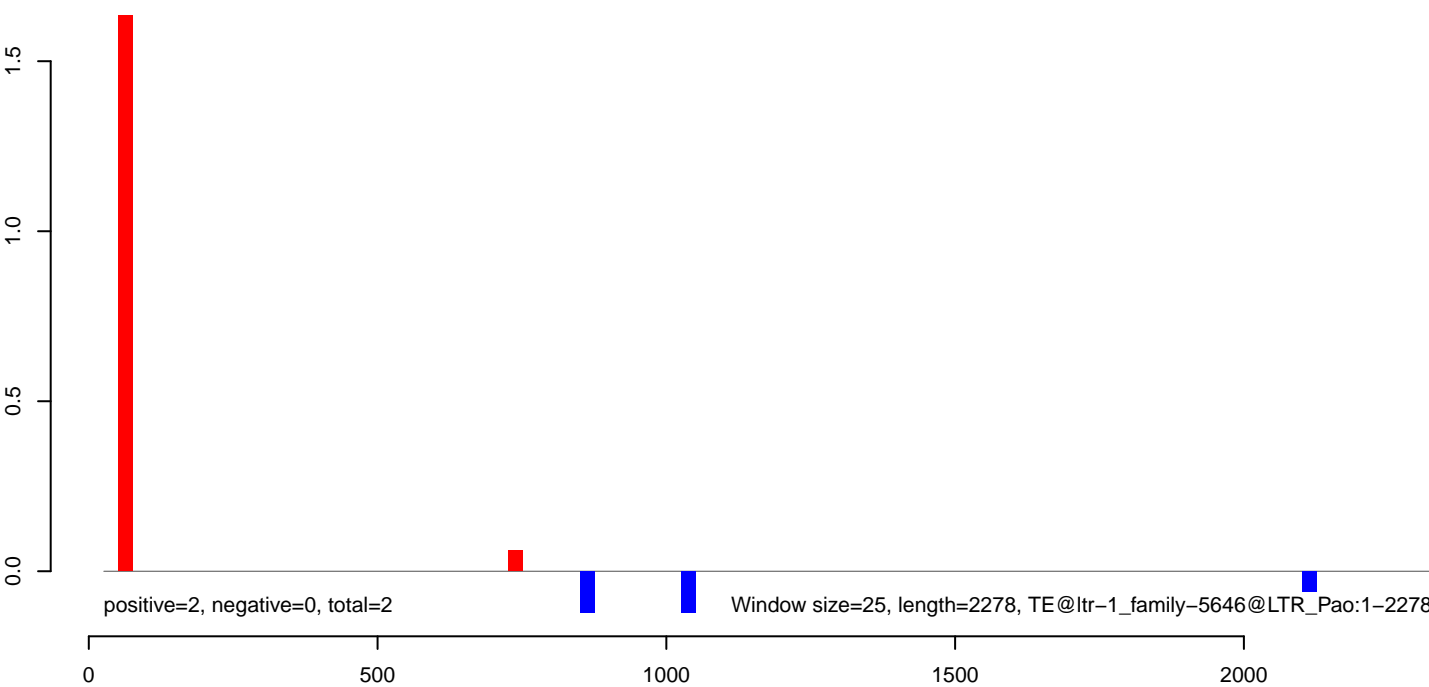
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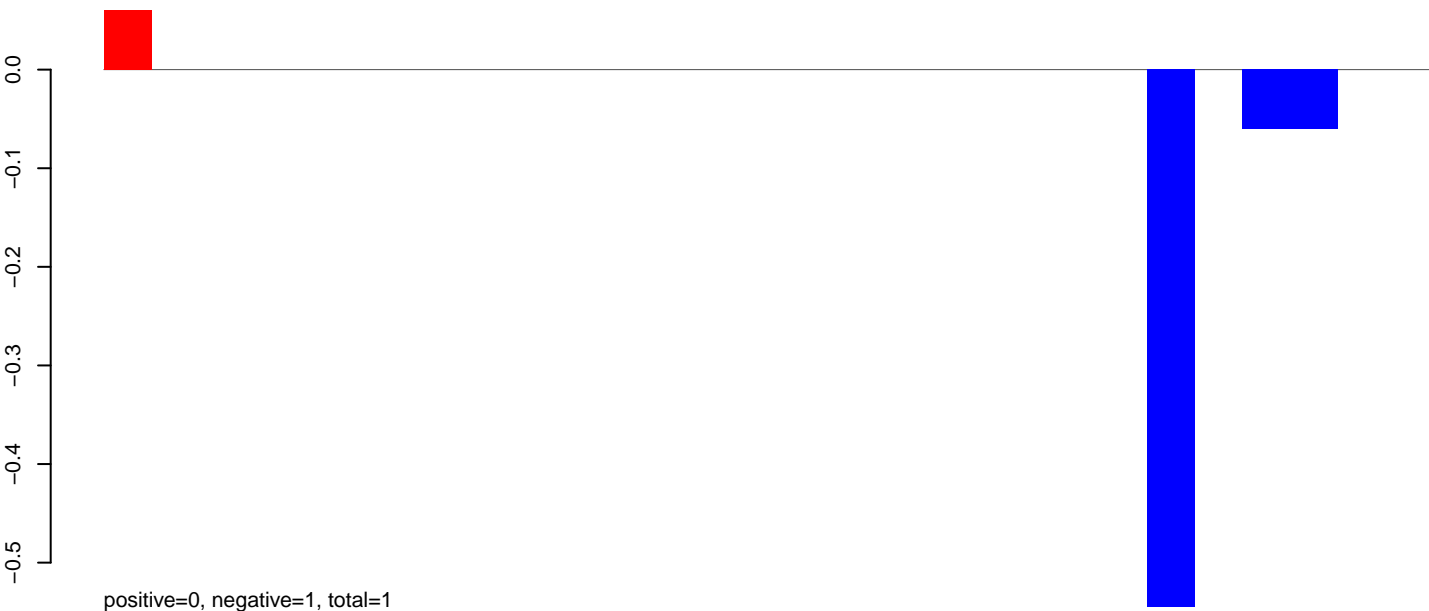
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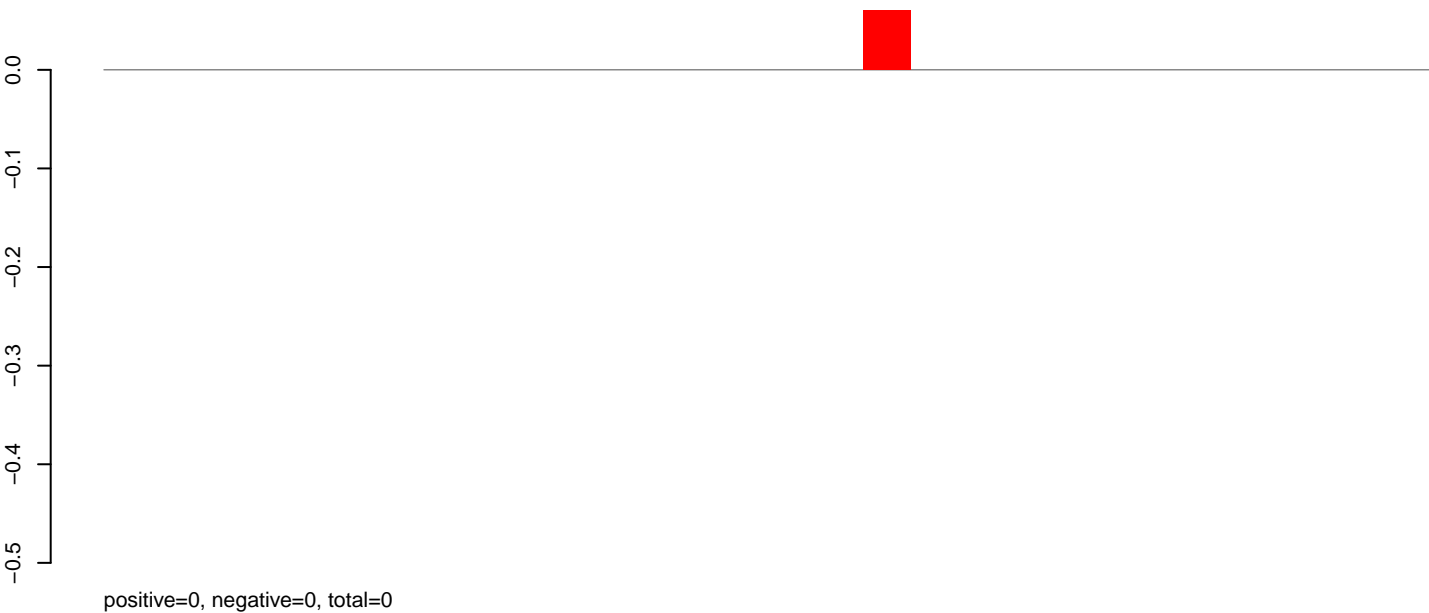
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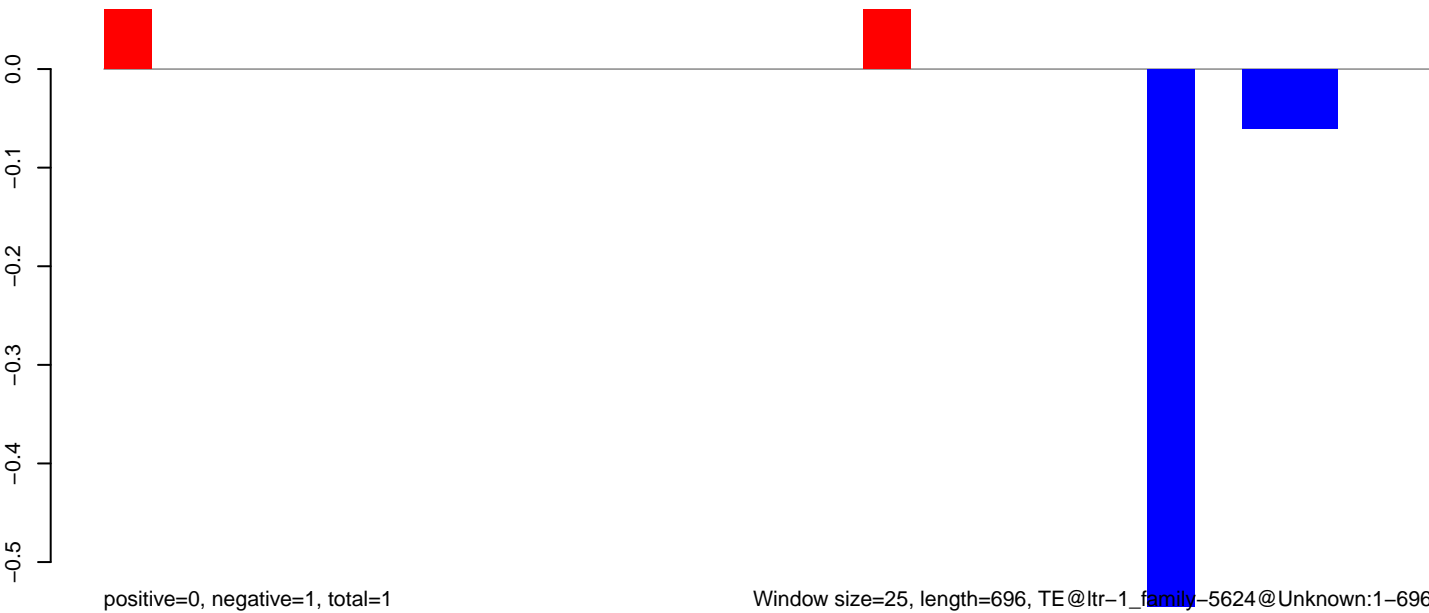
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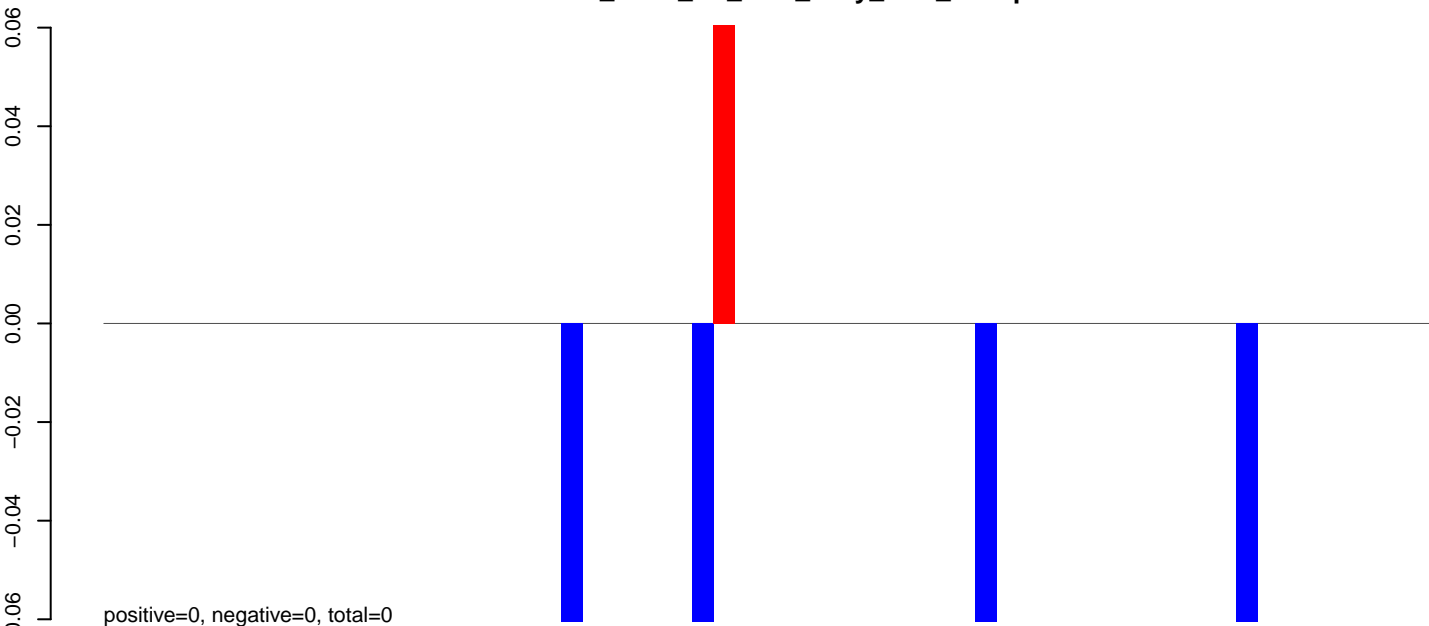
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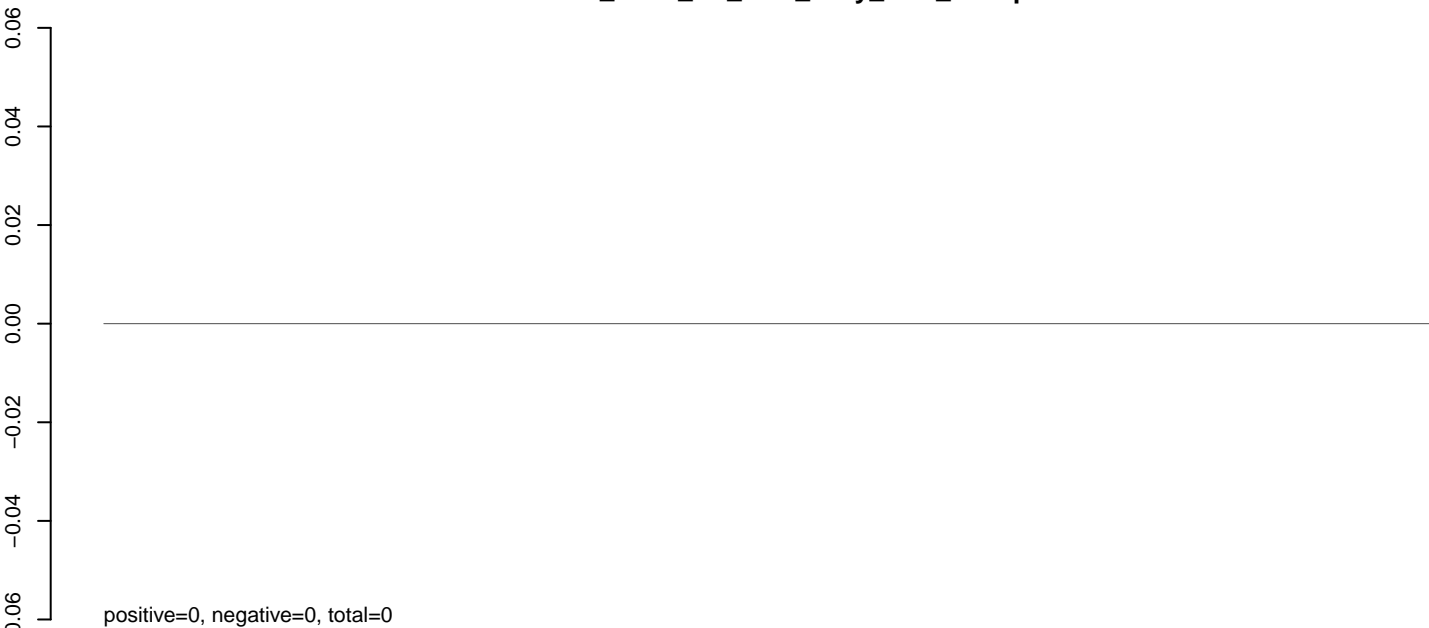
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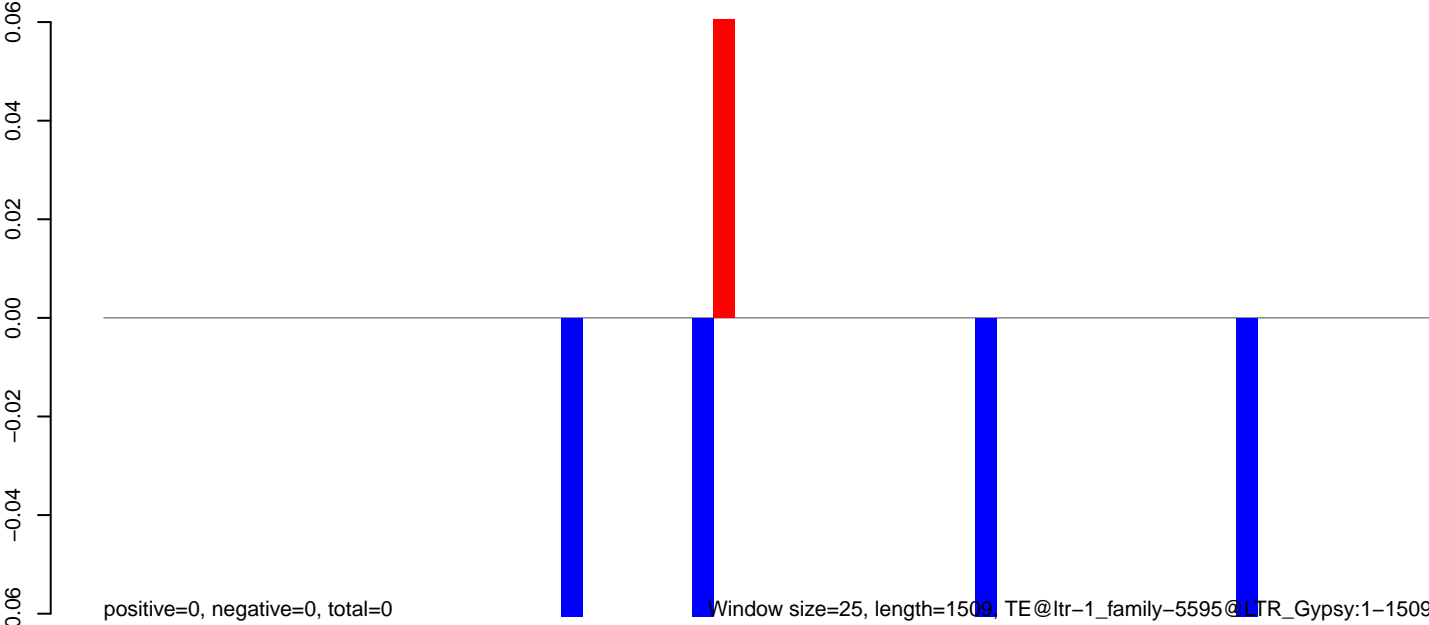
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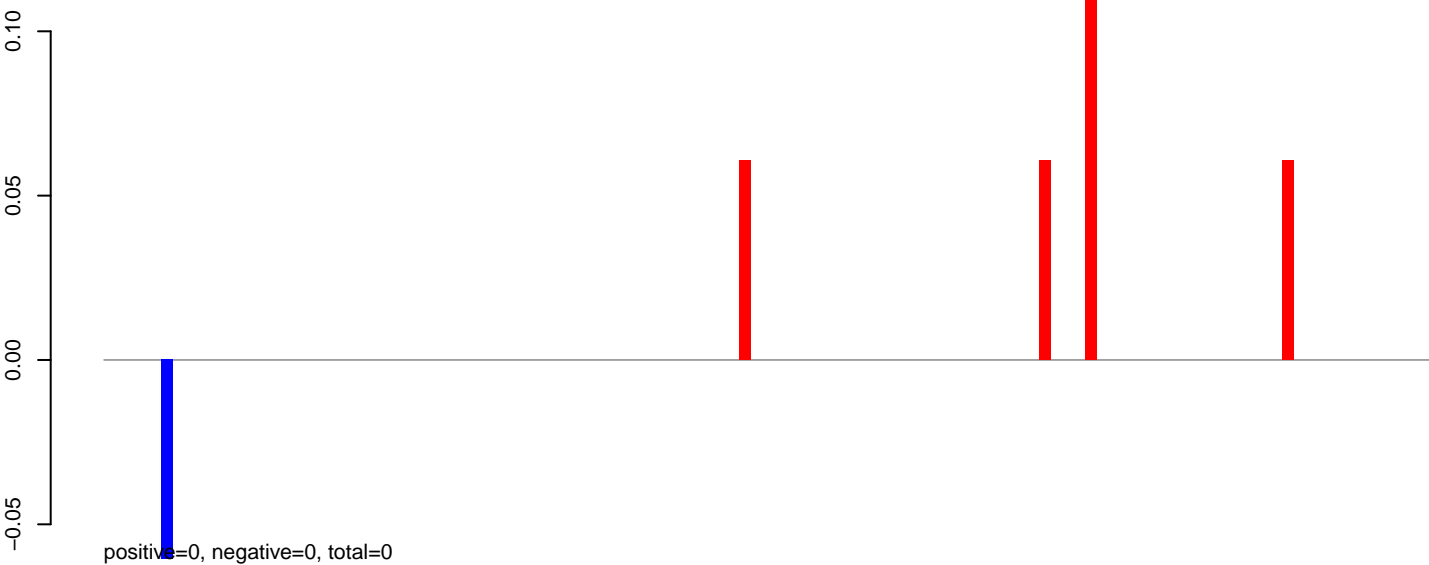


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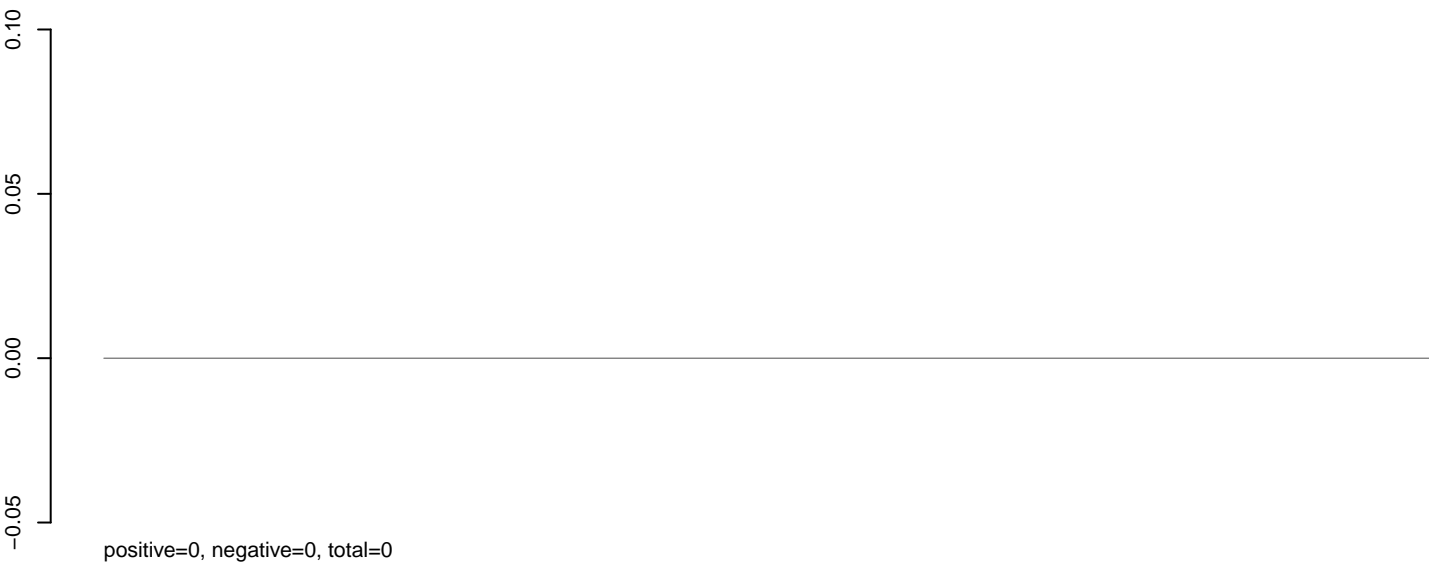


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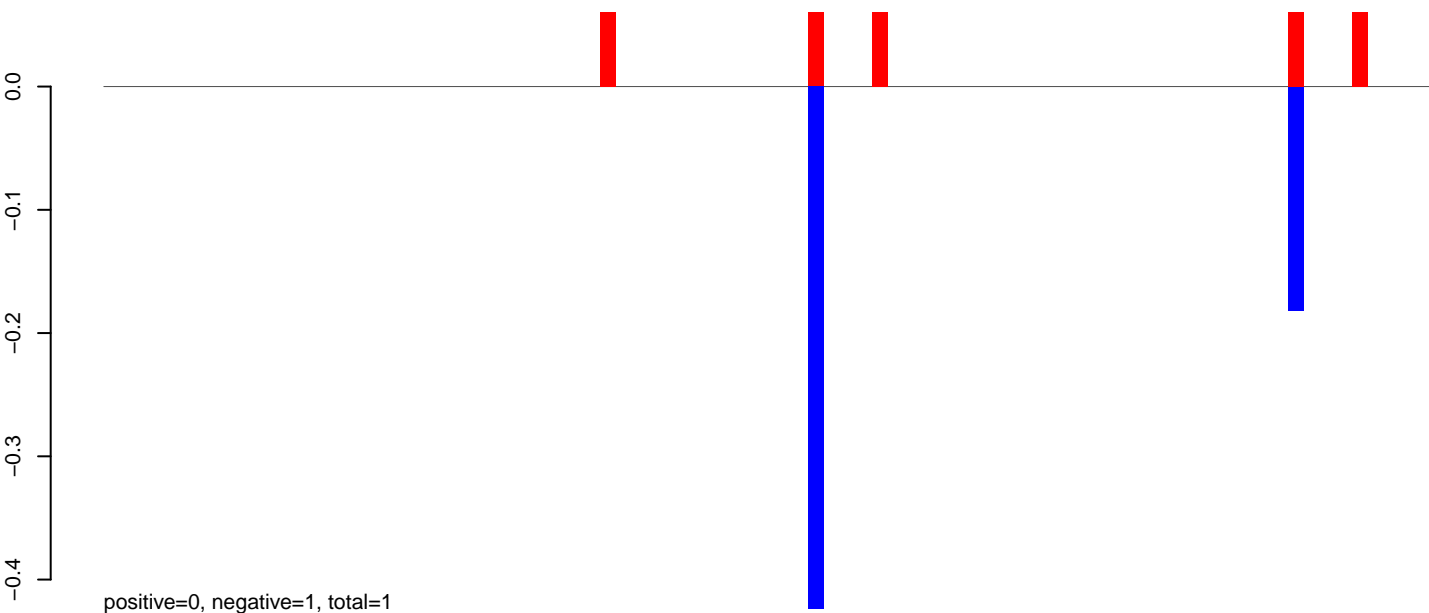


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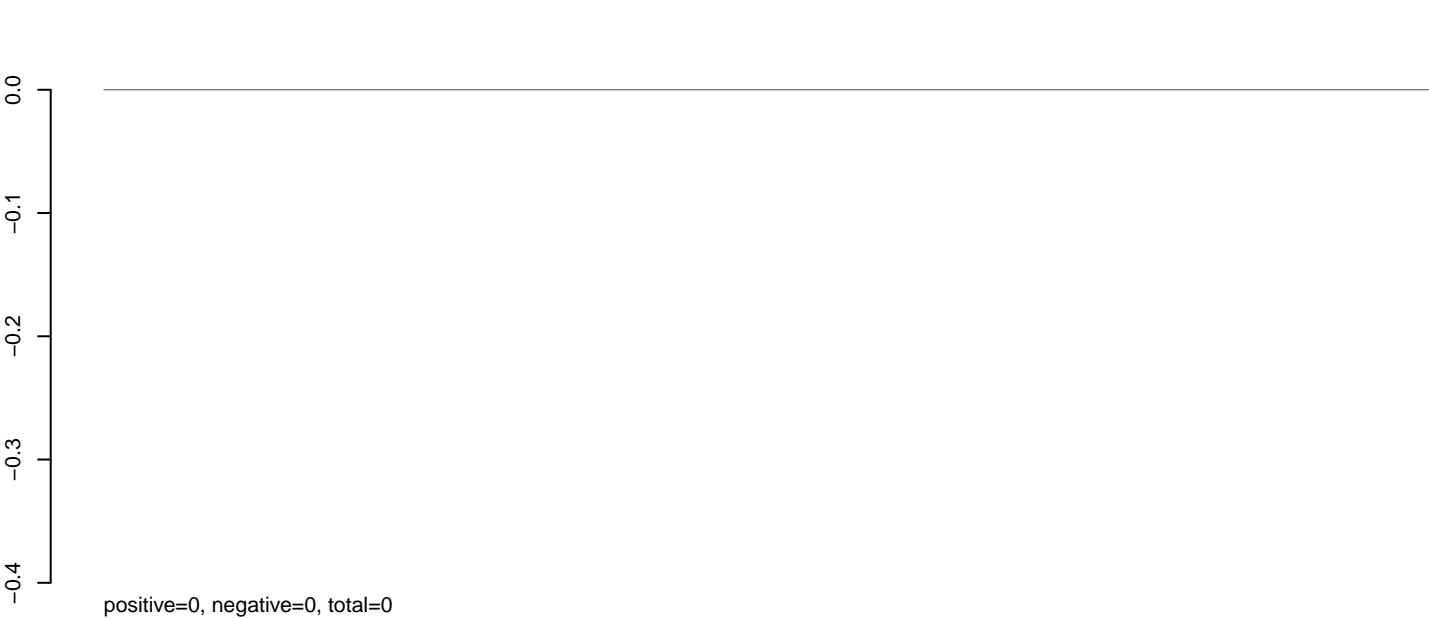


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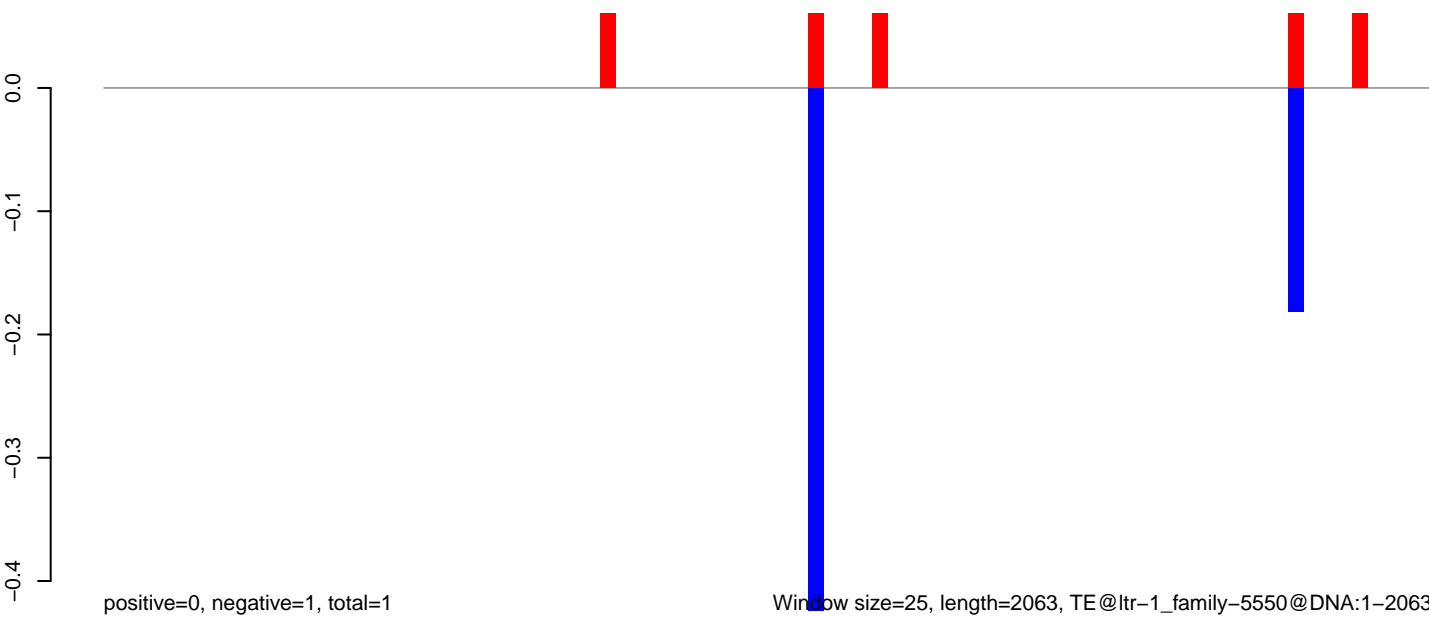
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=2063, TE@ltr-1_family-5550@DNA:1-2063

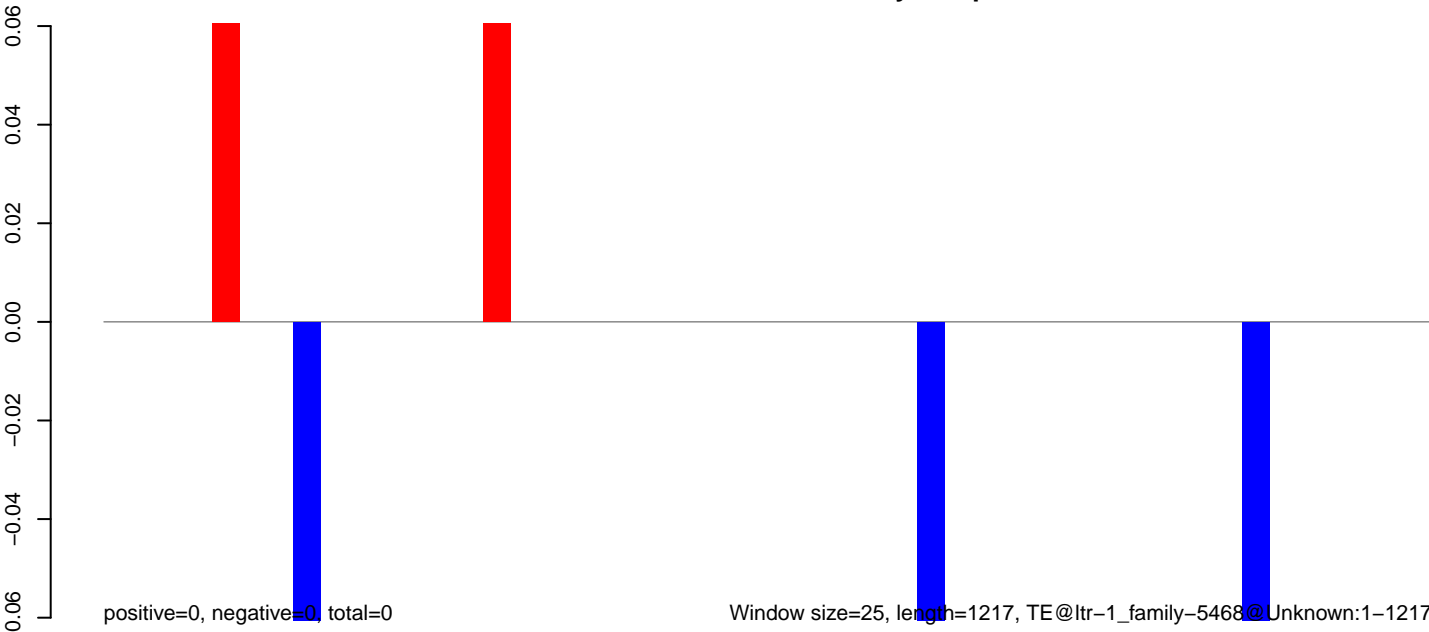
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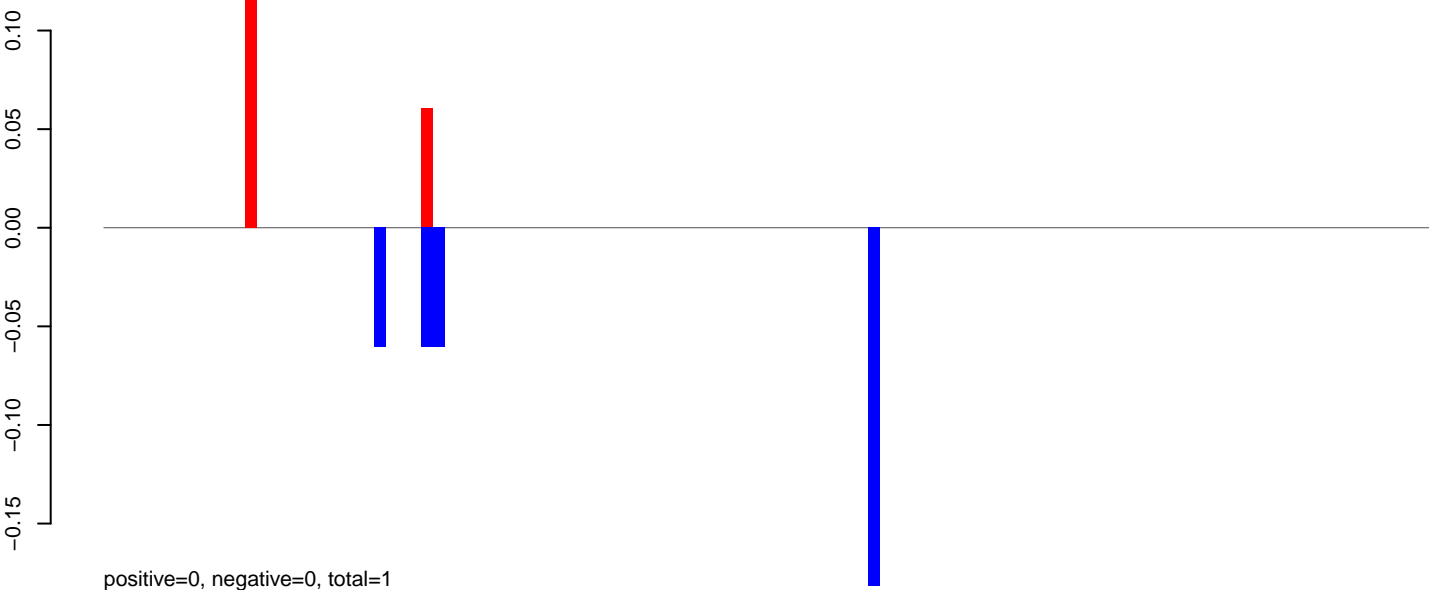
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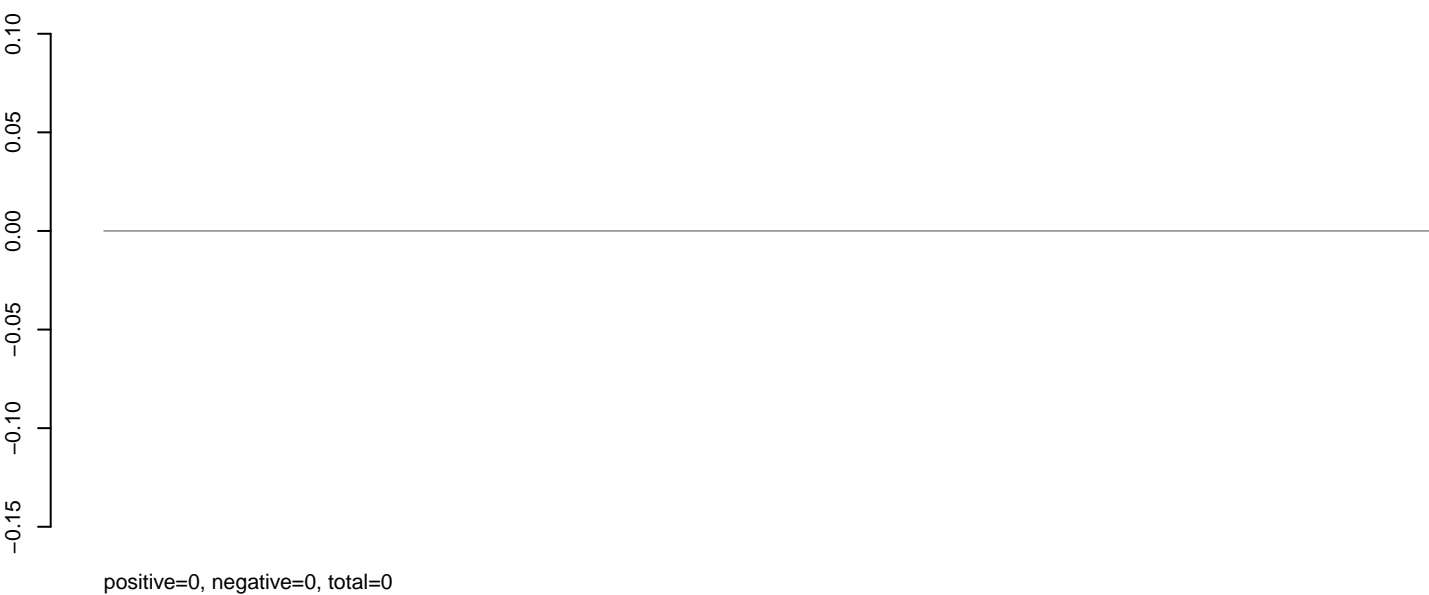
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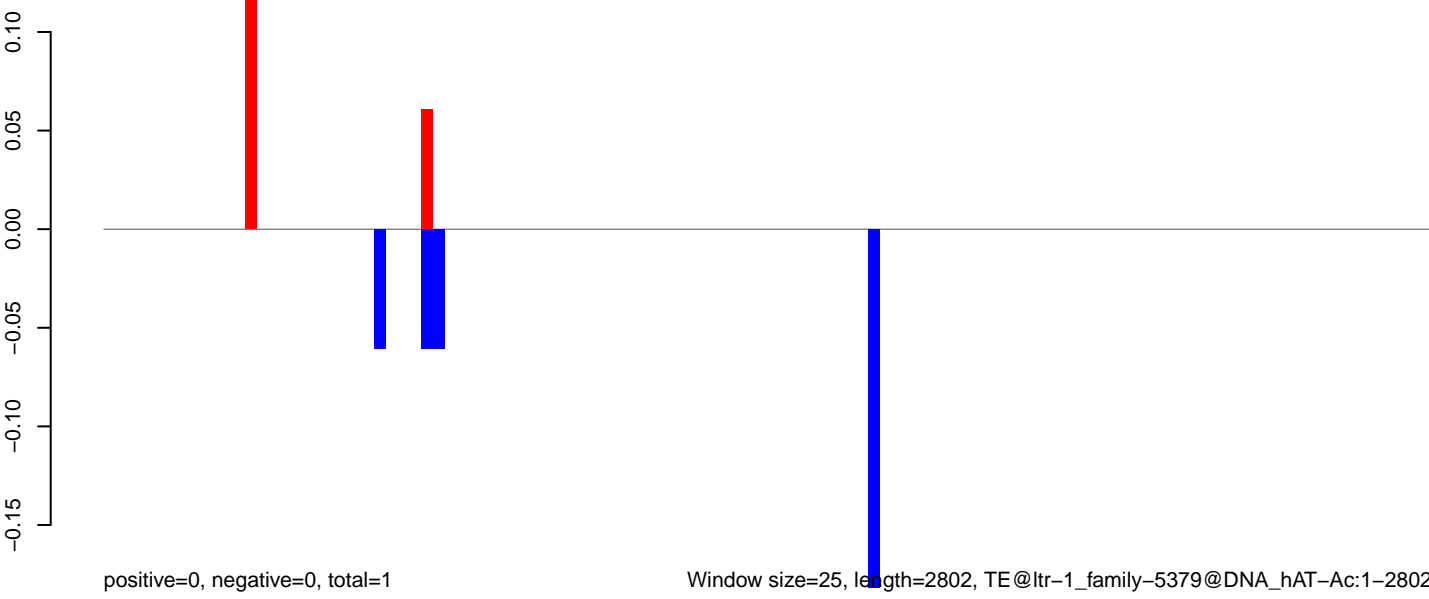
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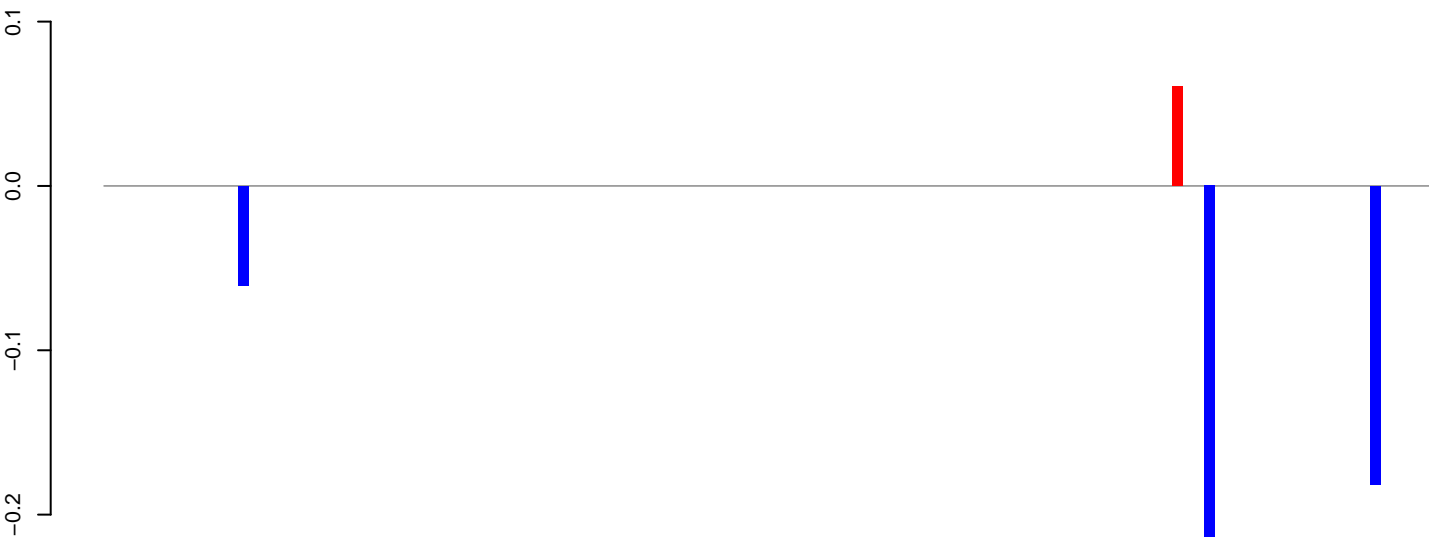
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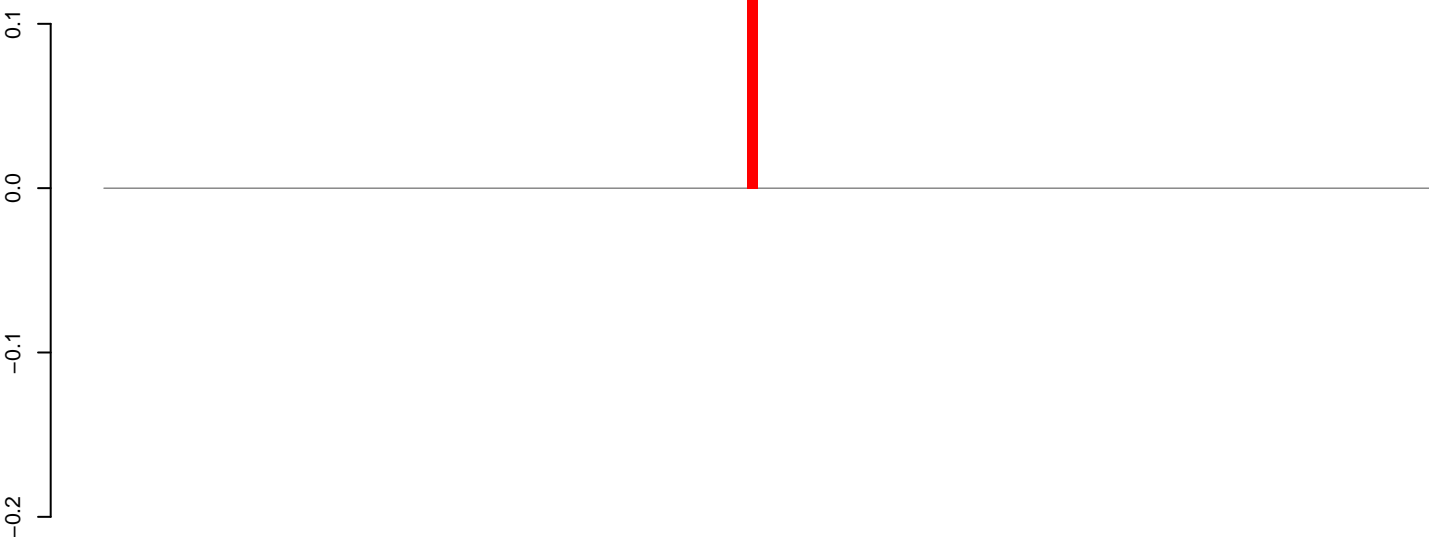
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positive=0, negative=0, total=1

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

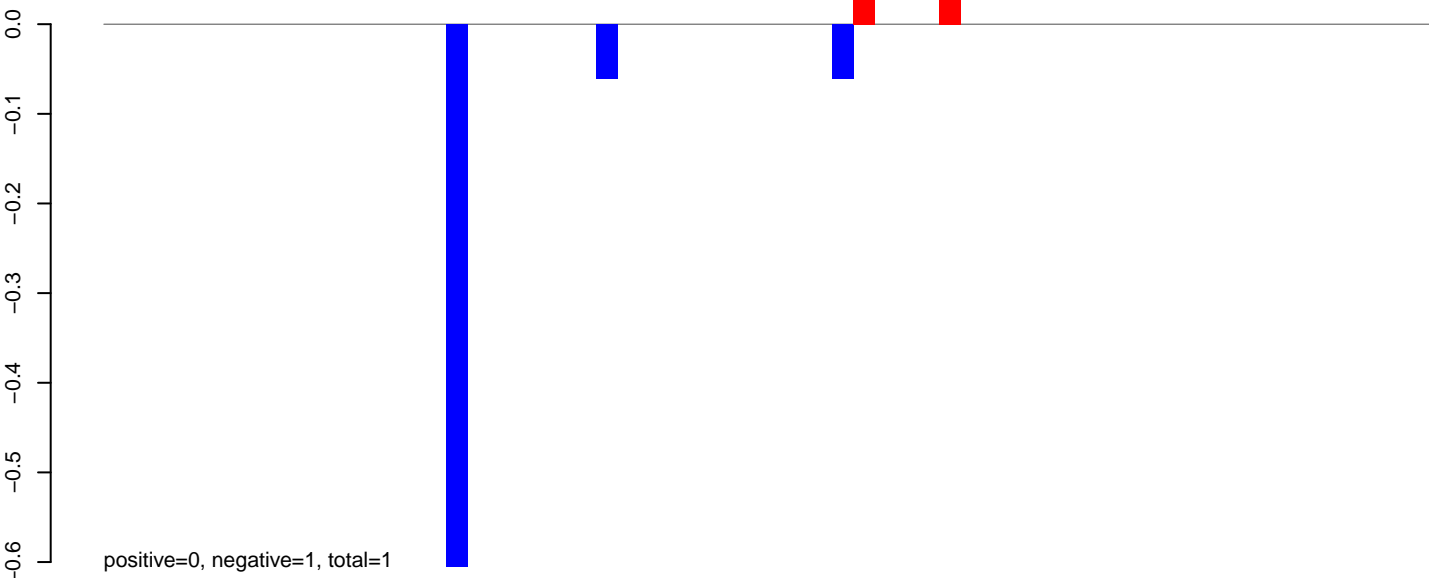
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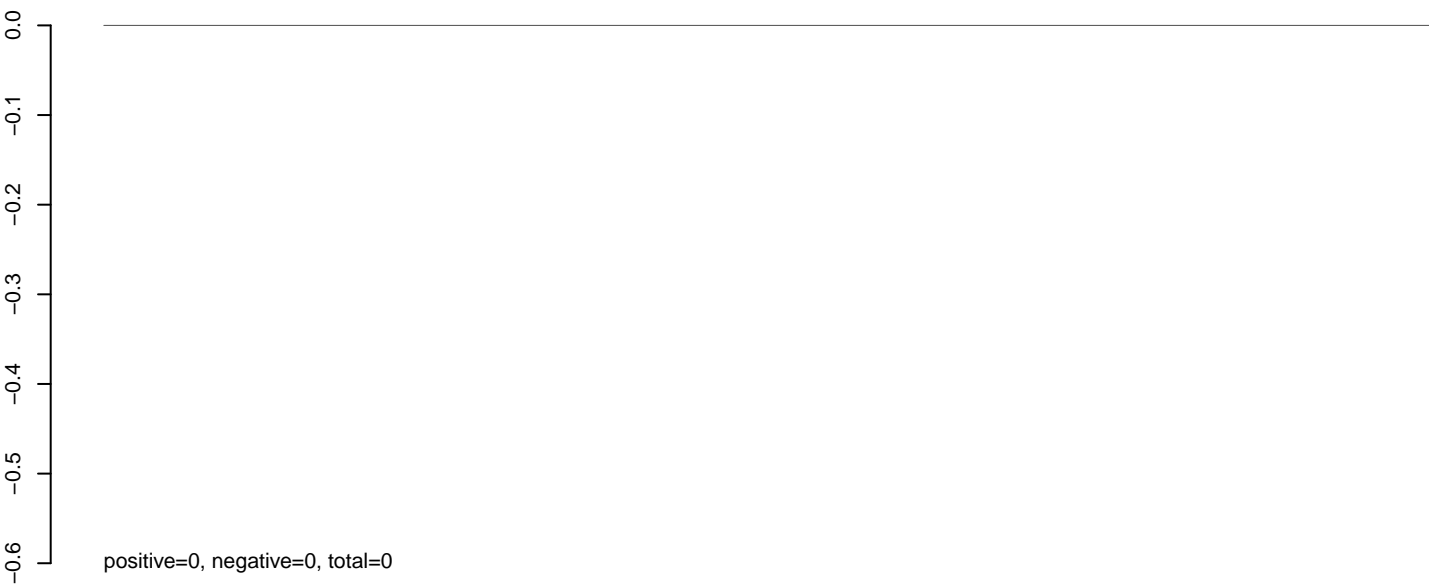
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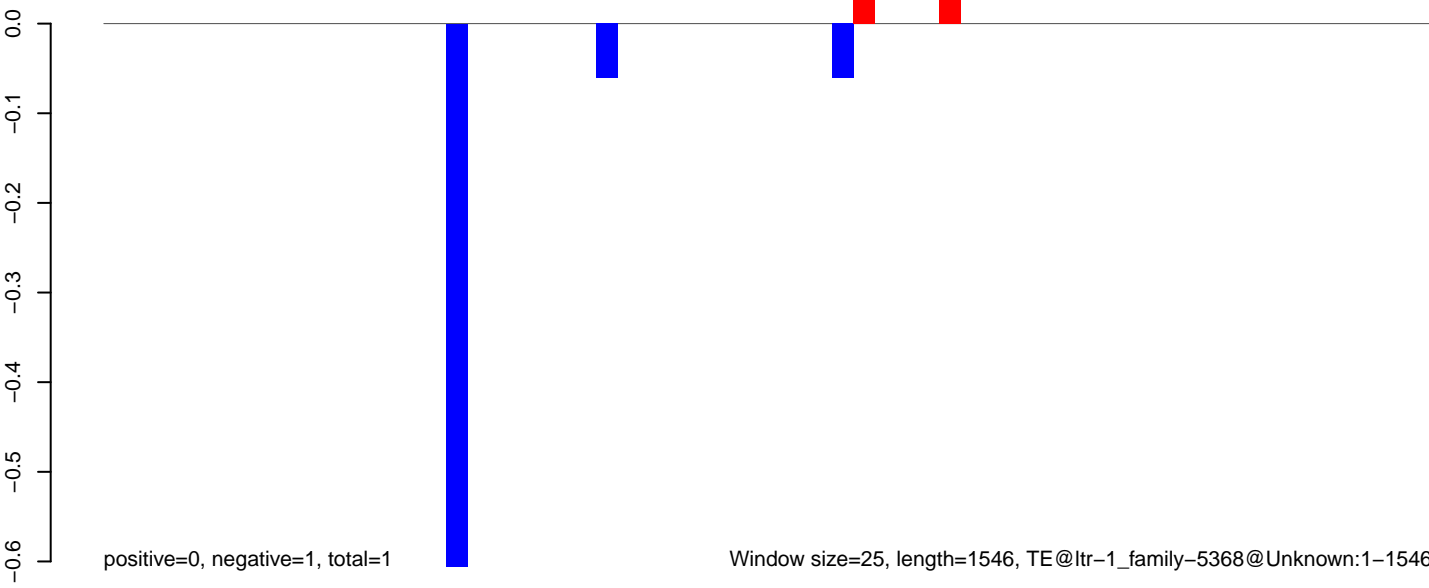
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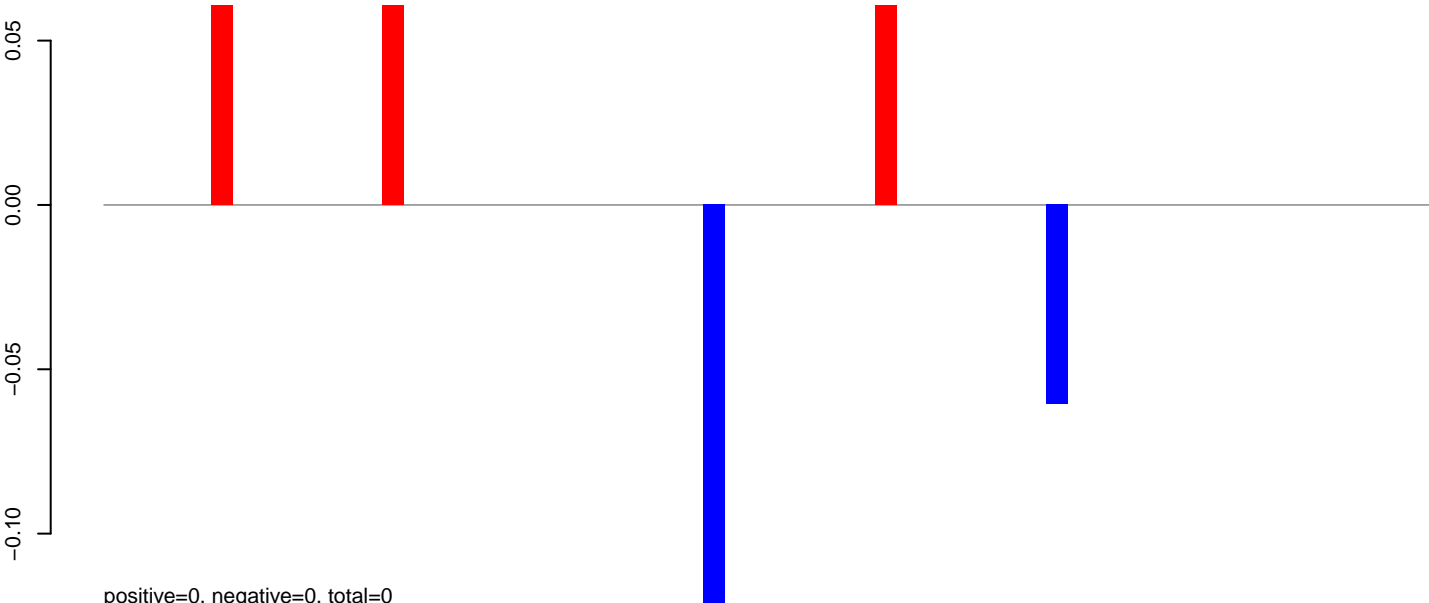
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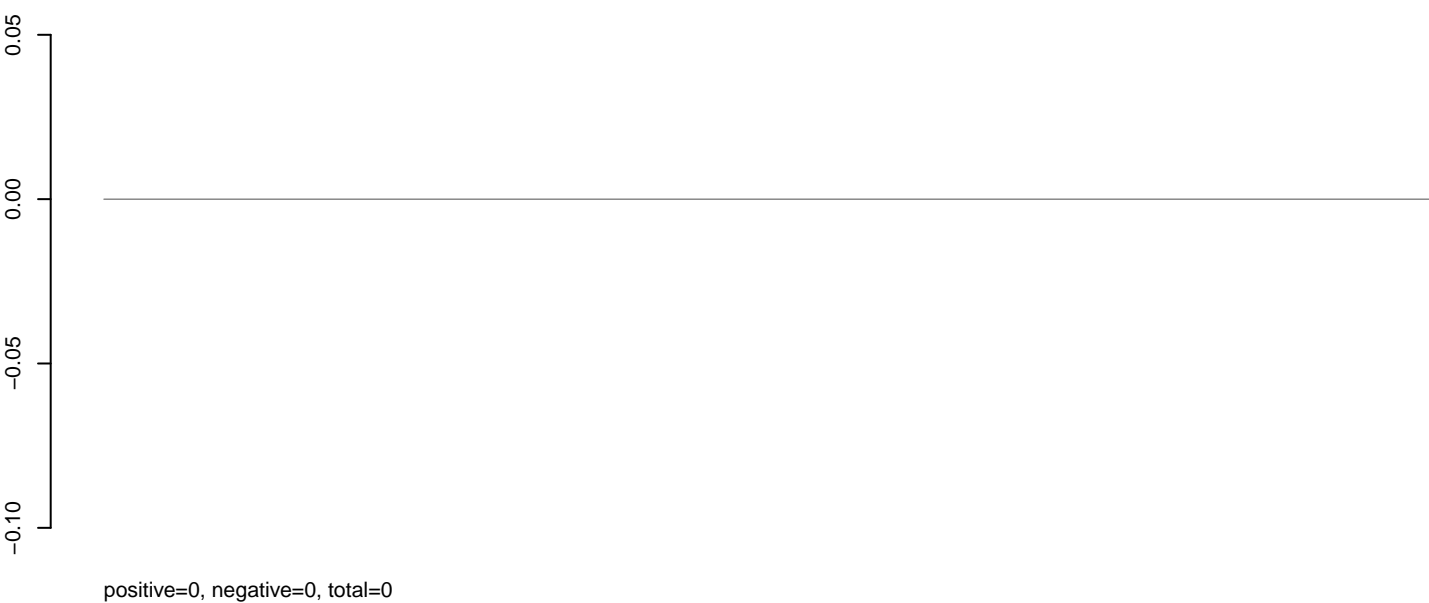
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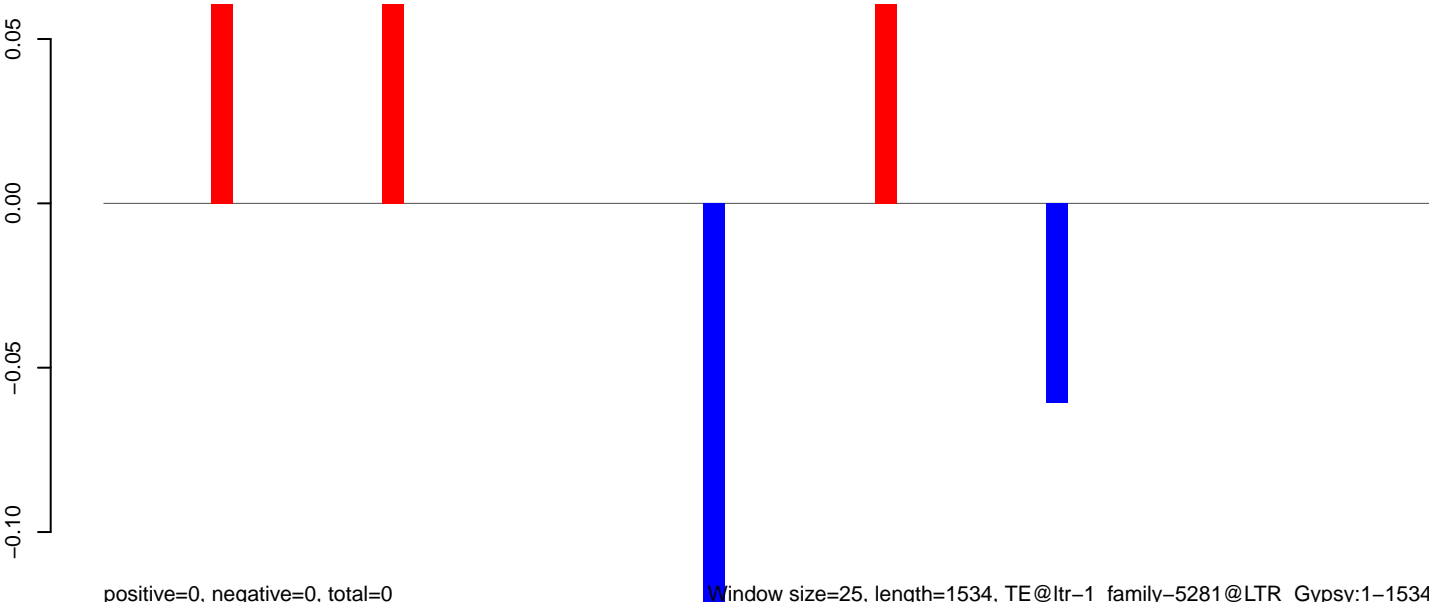
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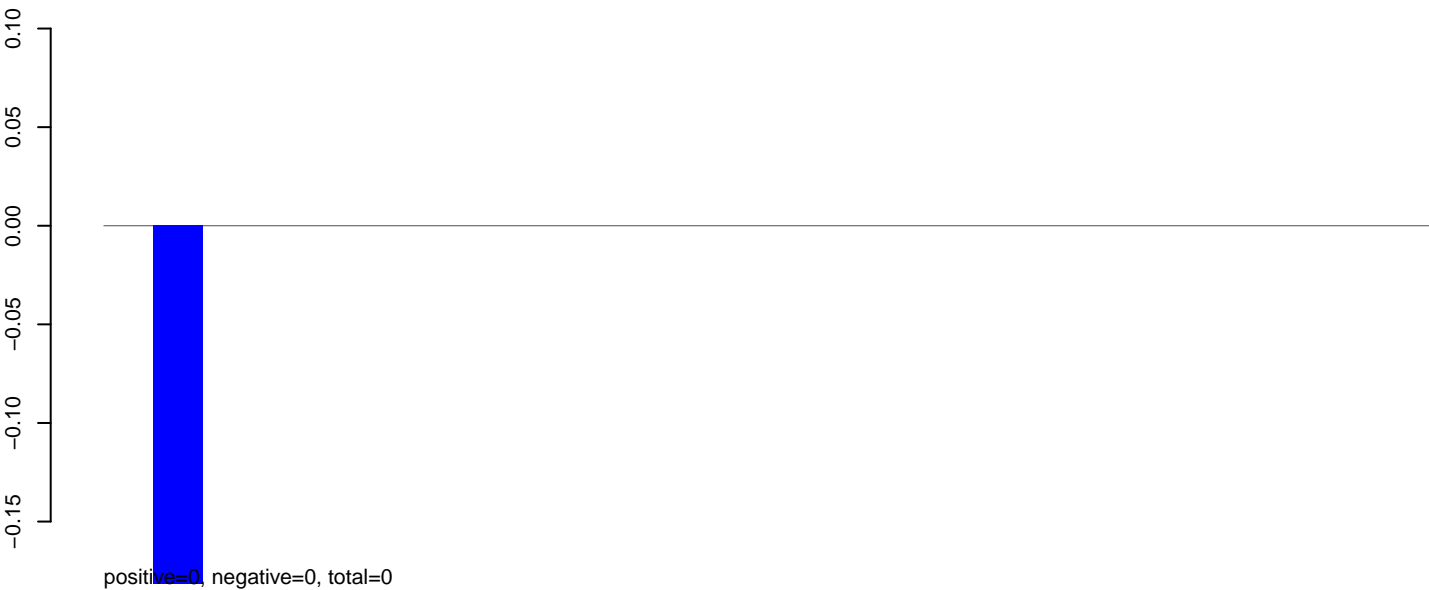
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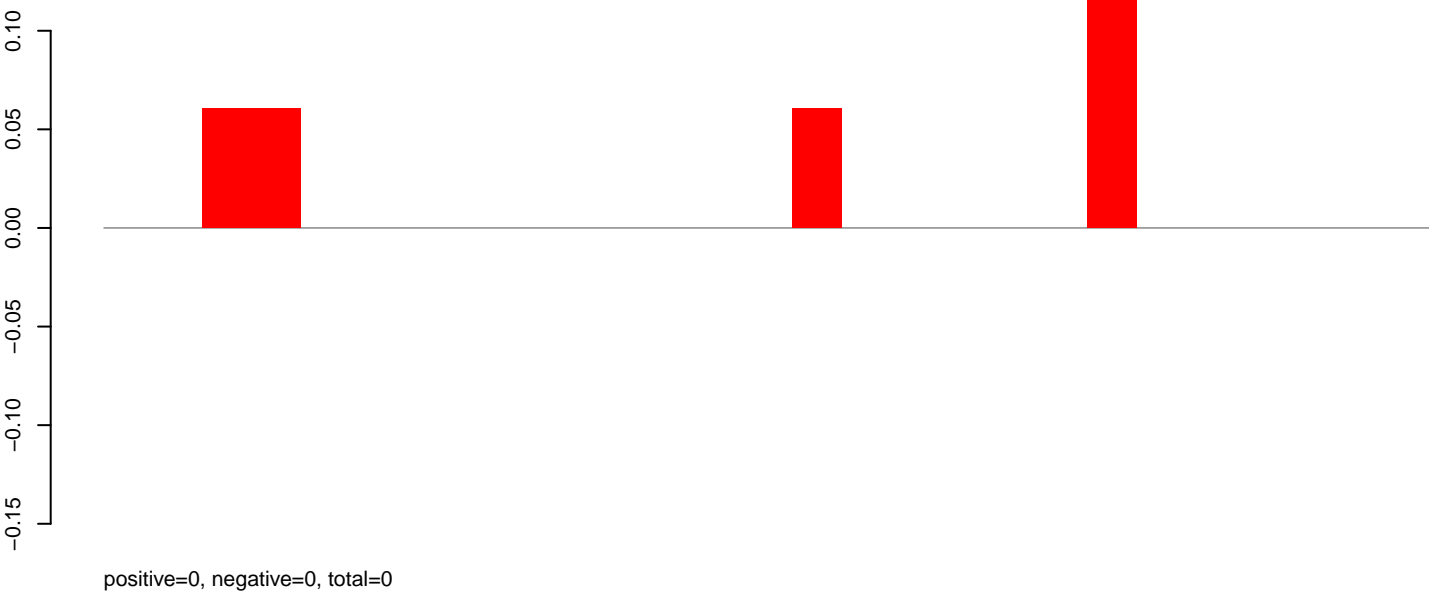
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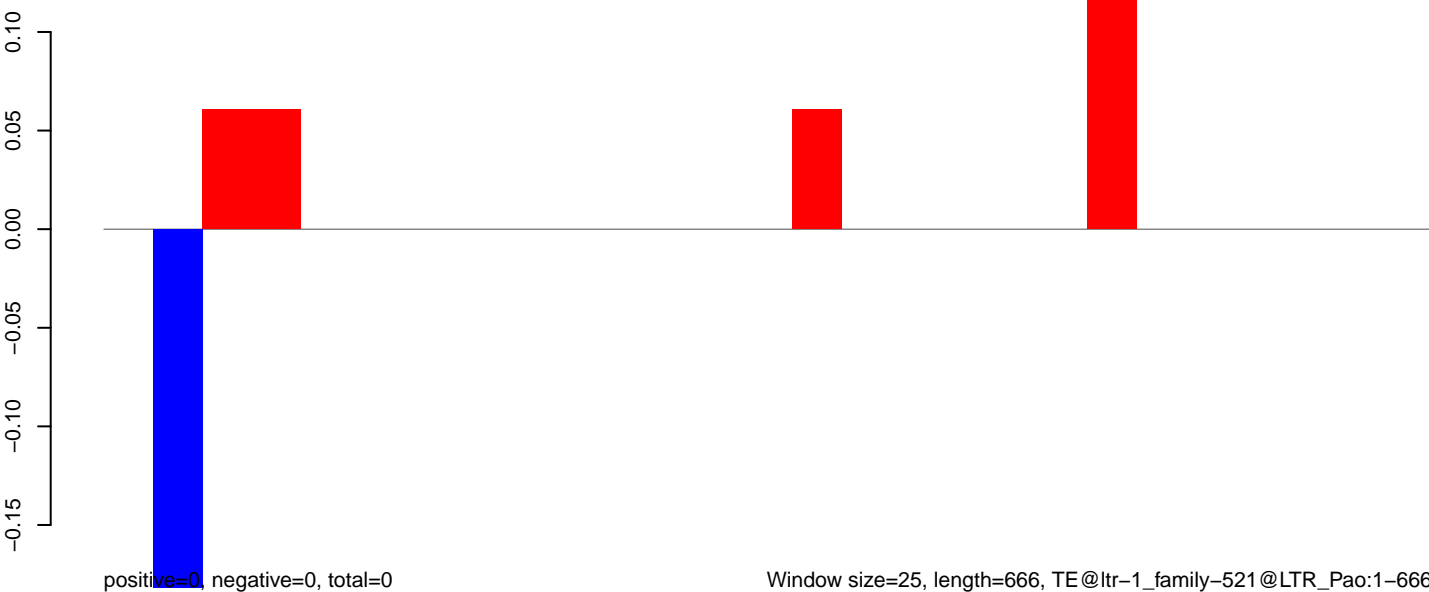
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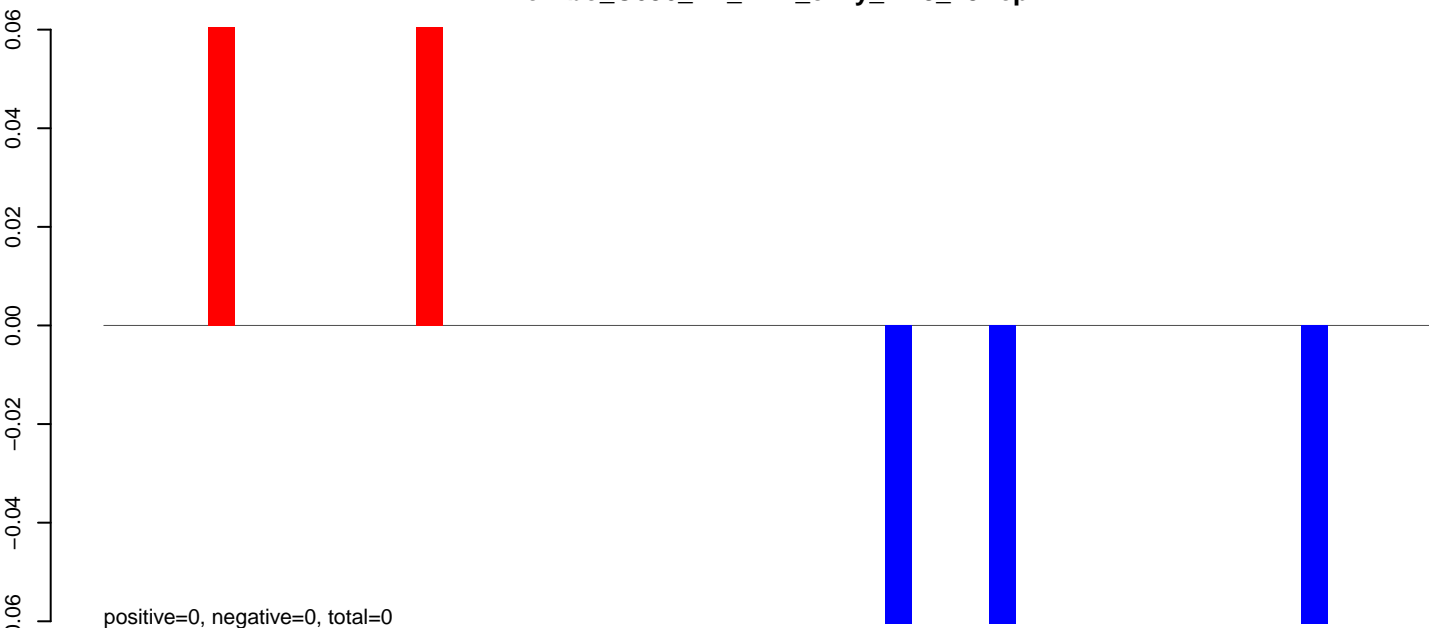
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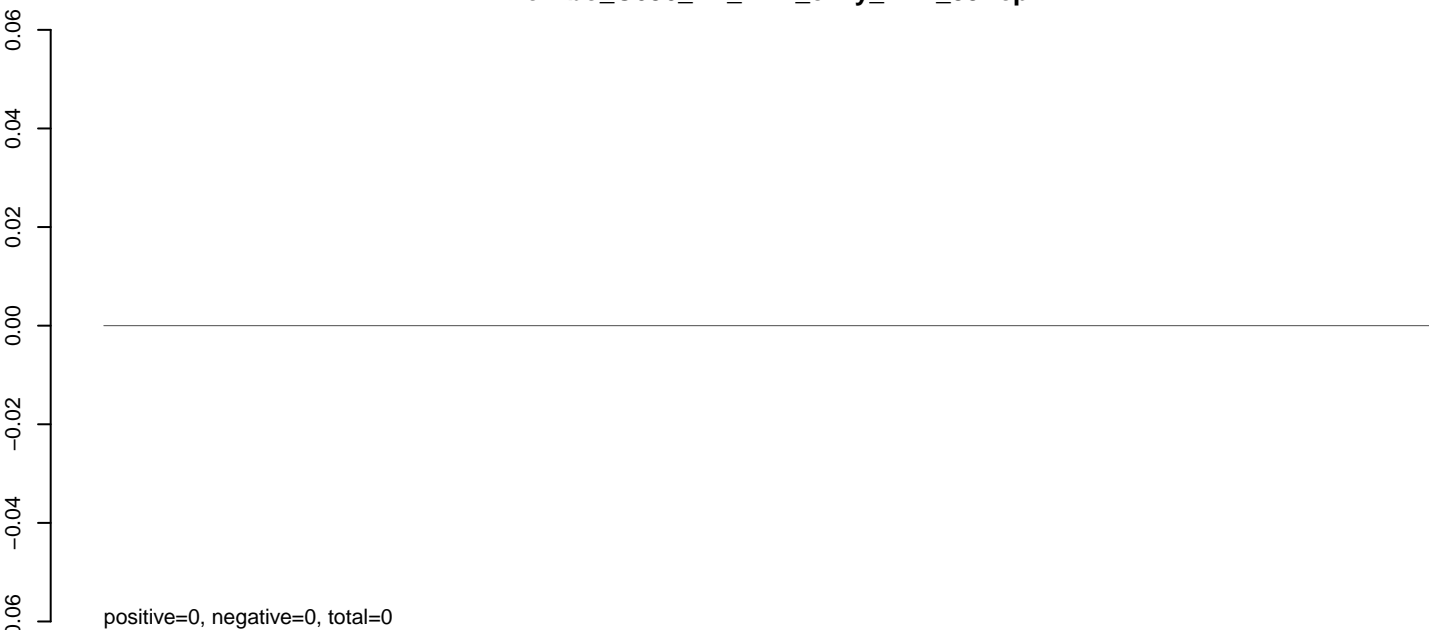
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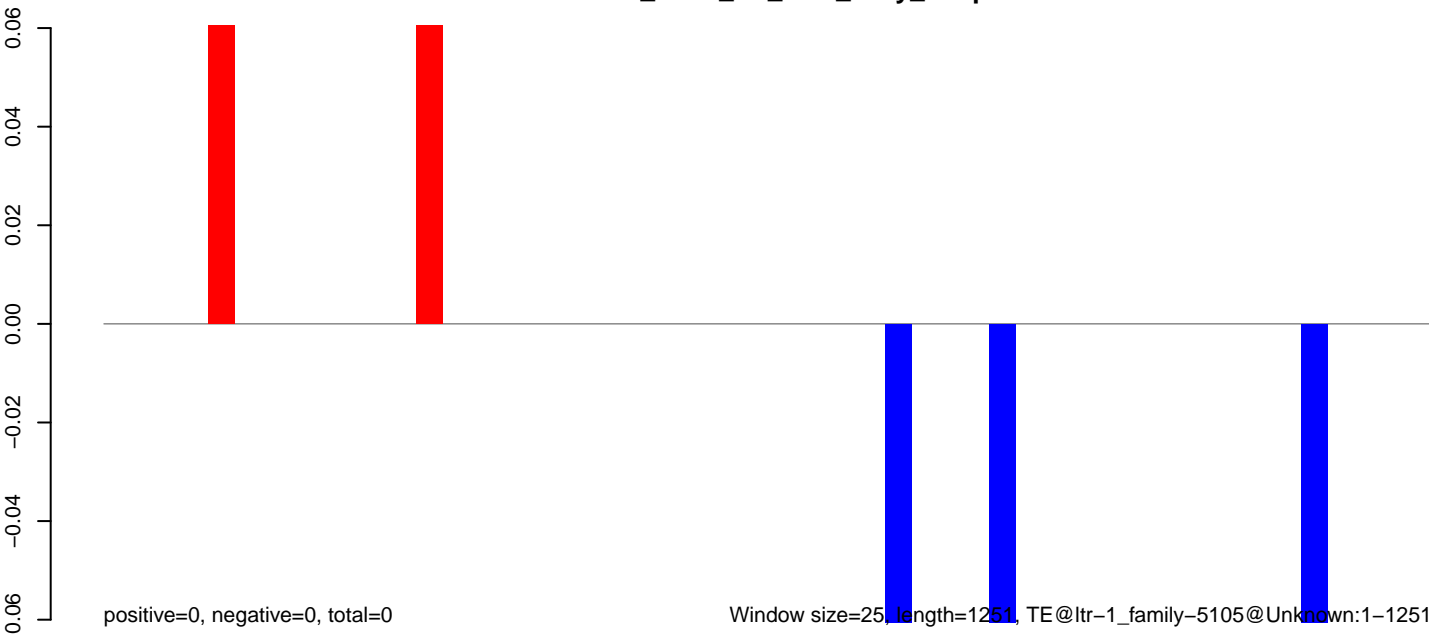
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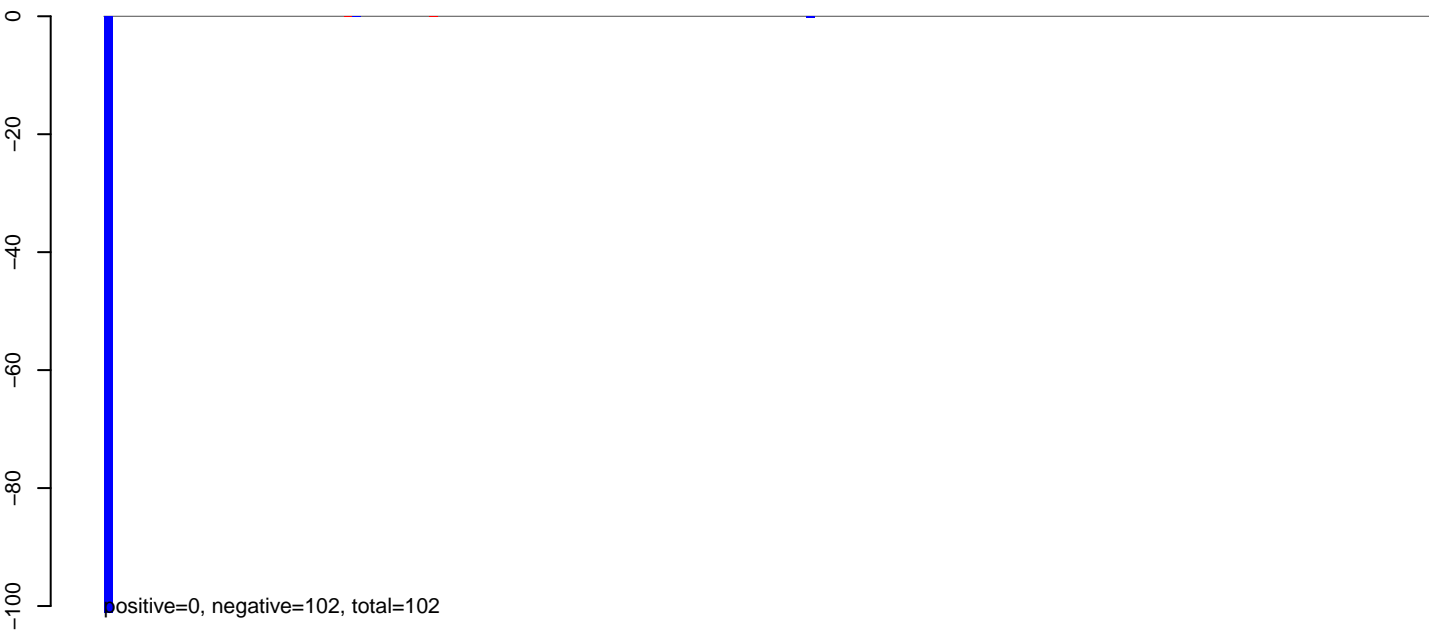
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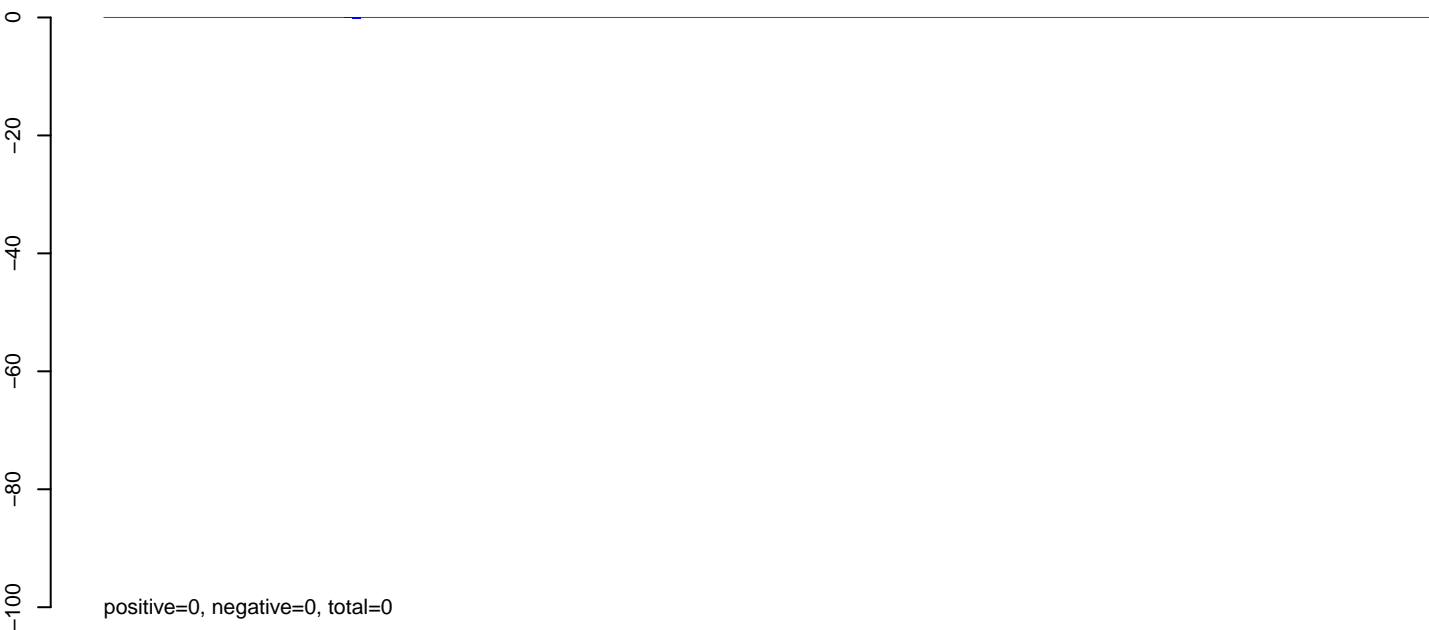
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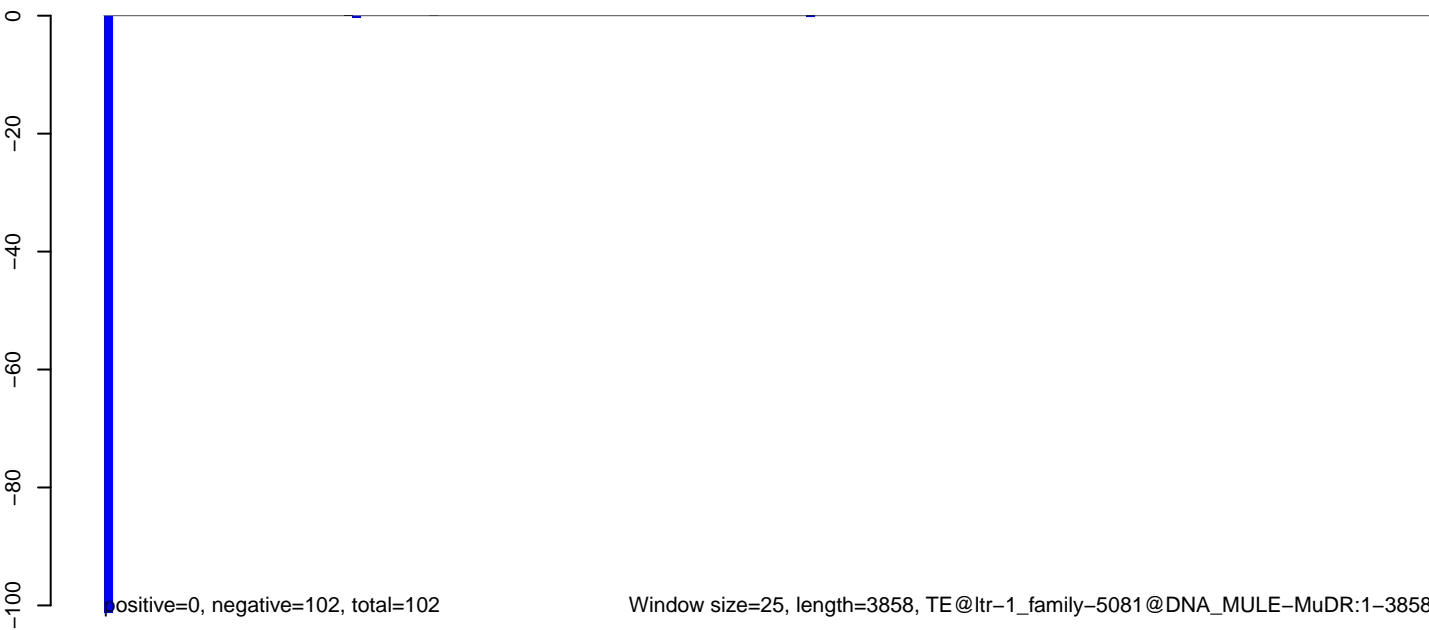
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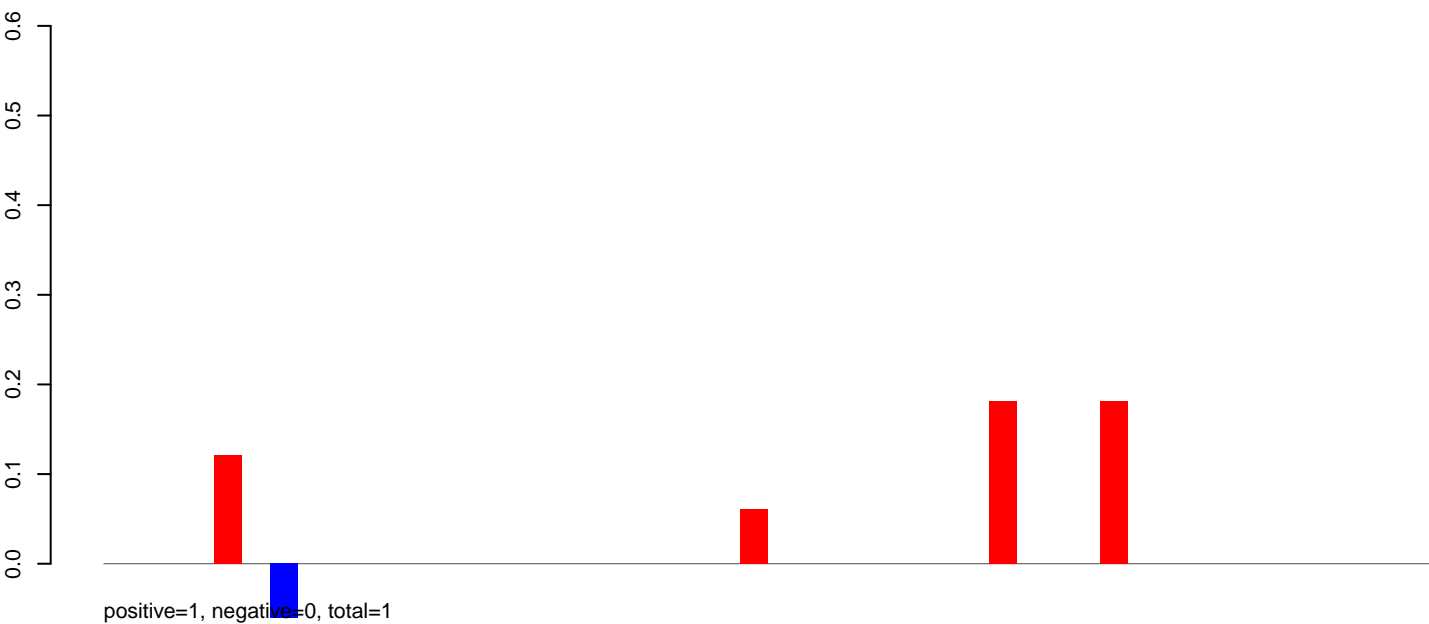
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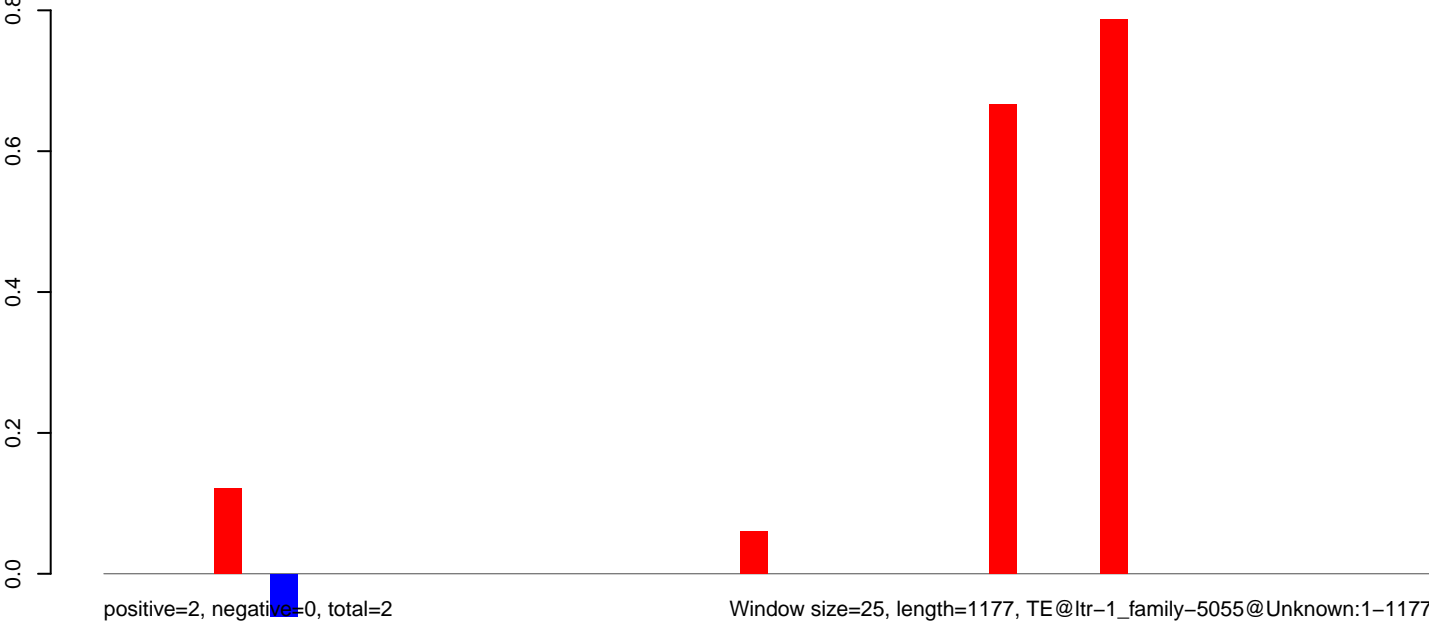
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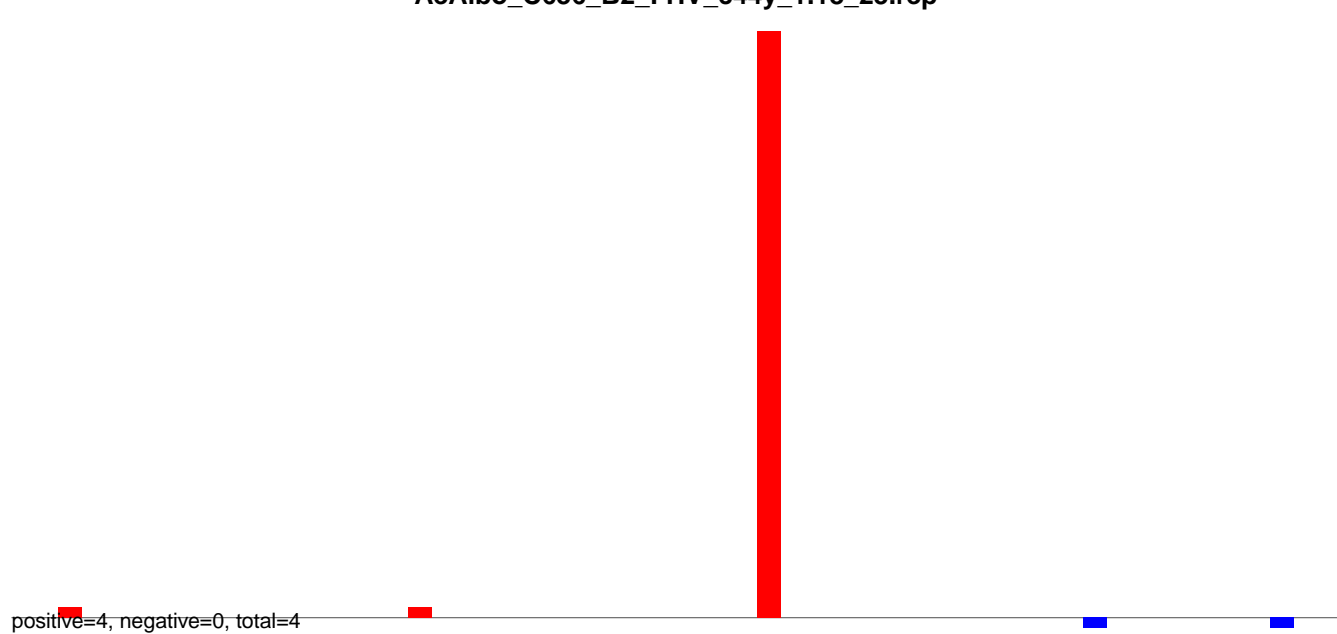
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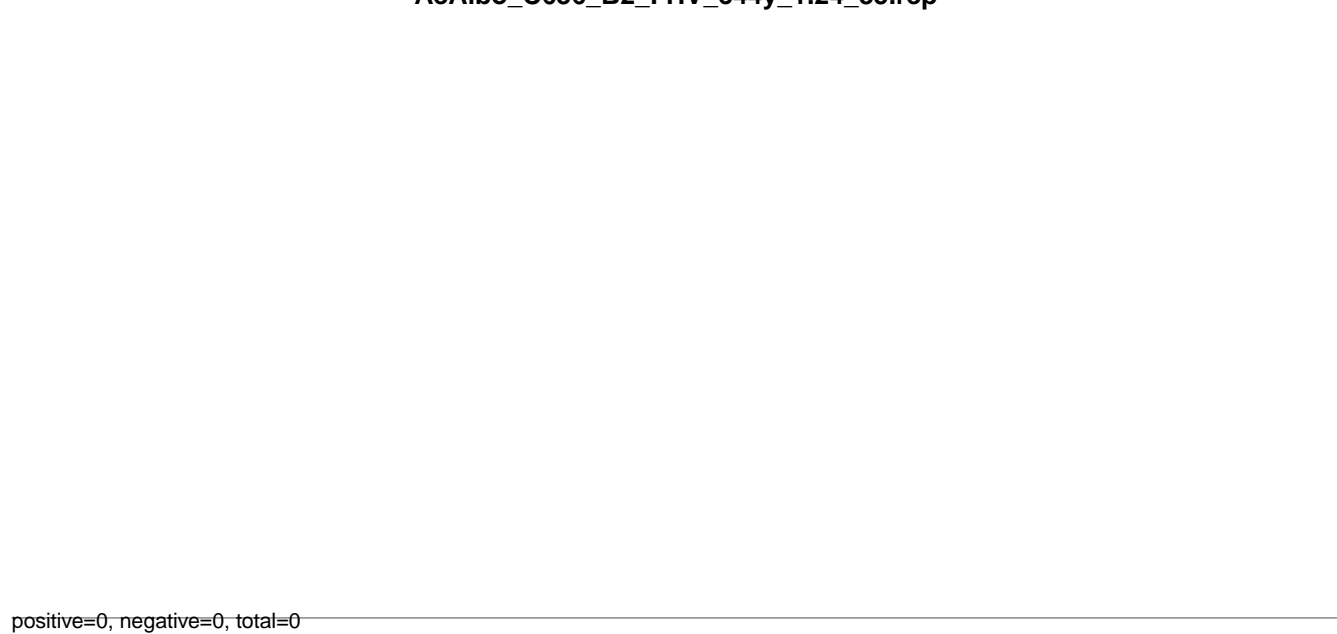
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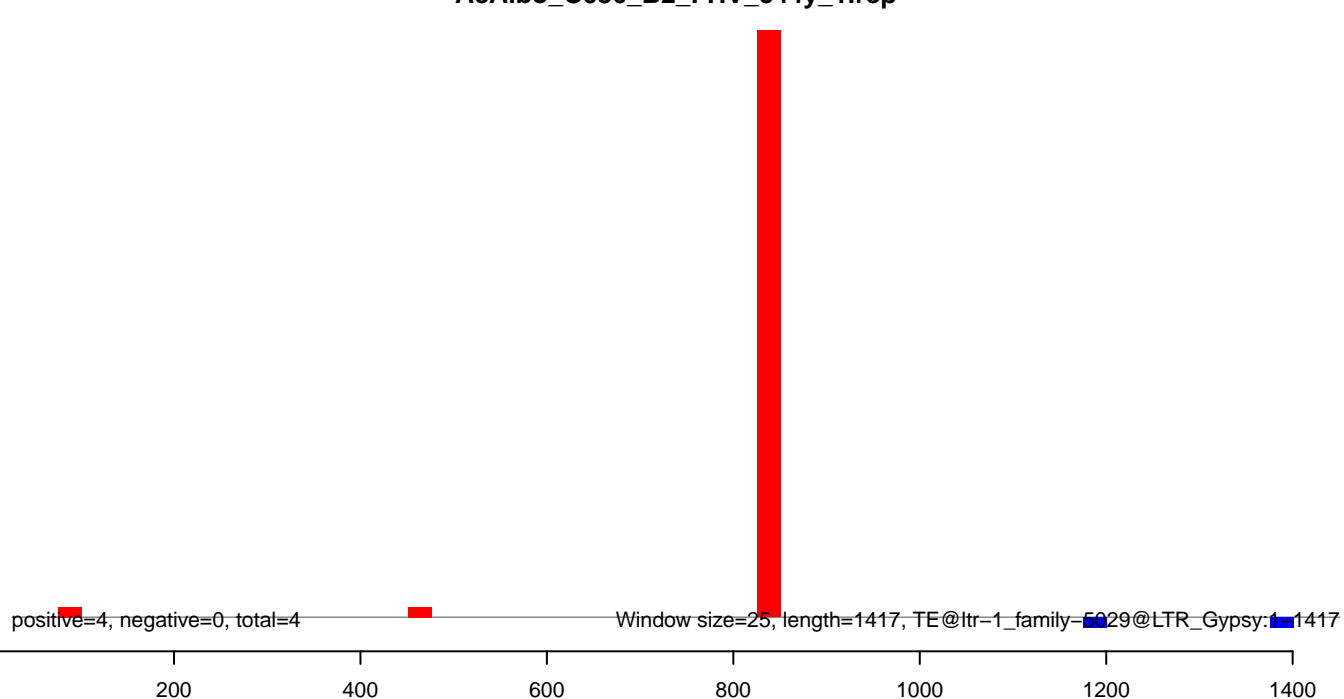
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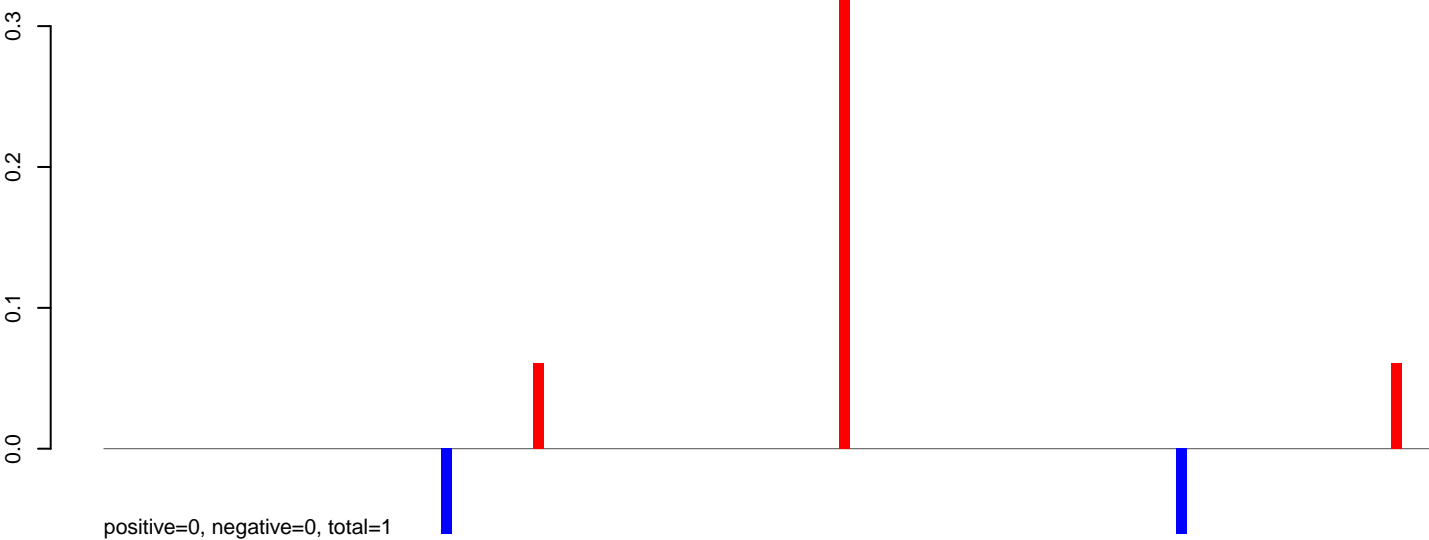
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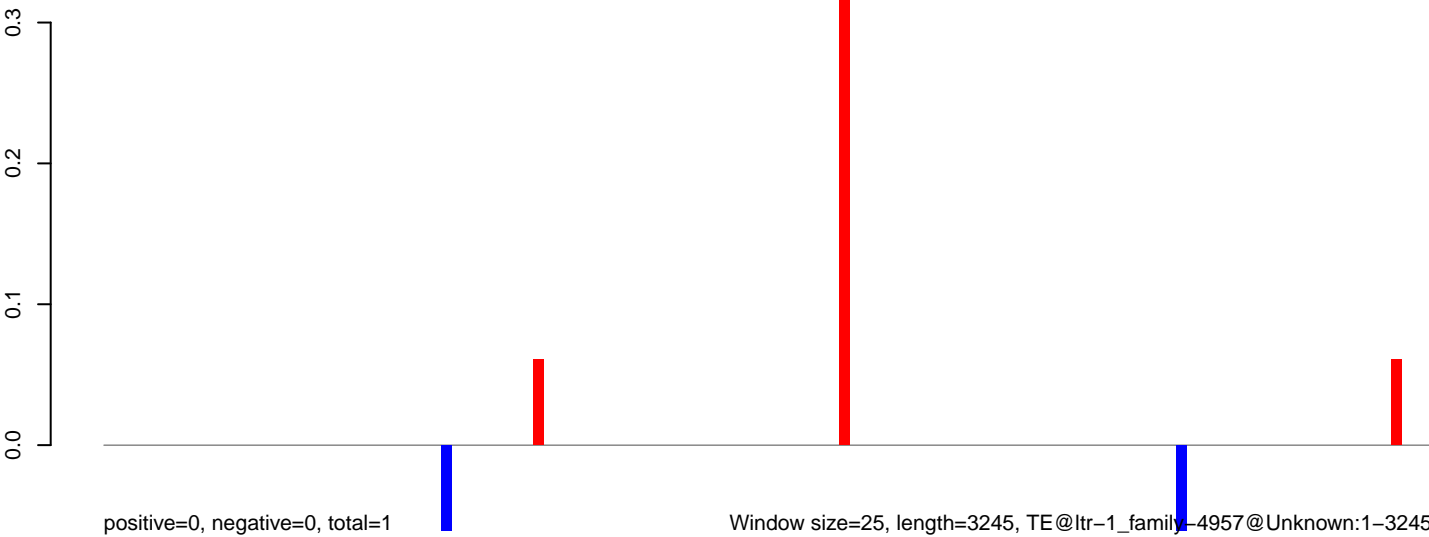
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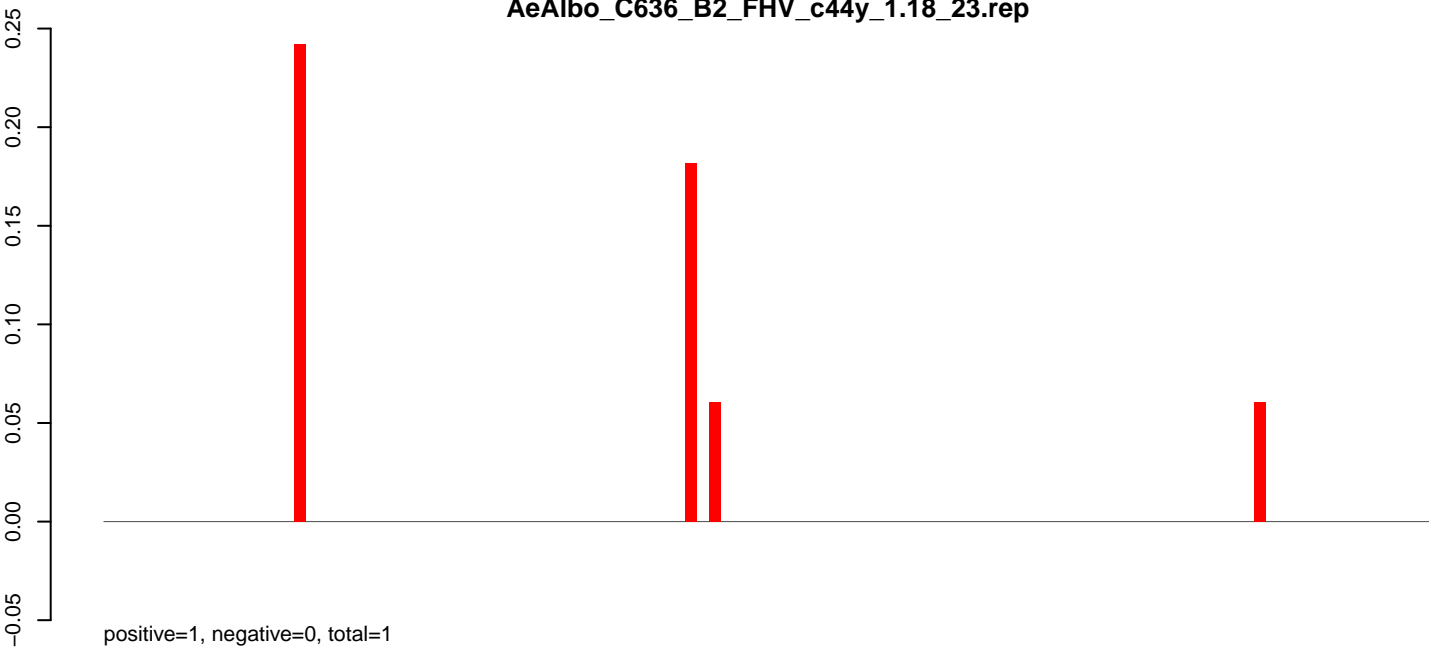


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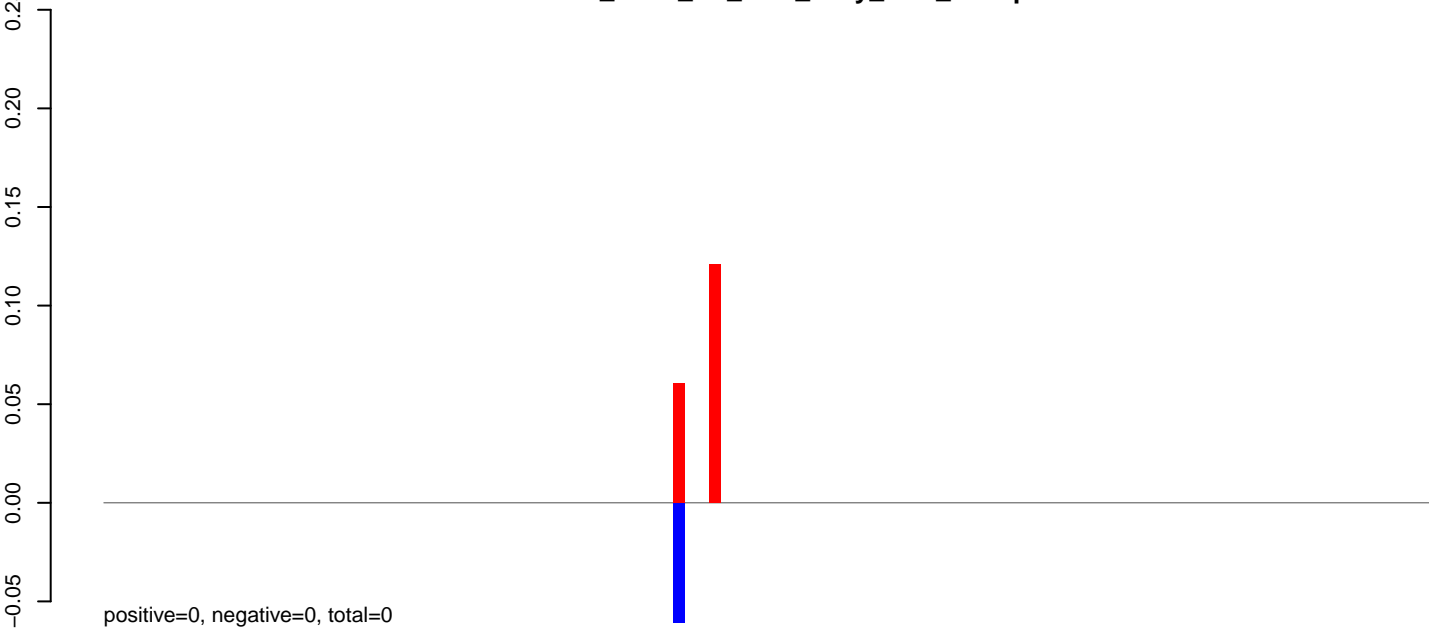


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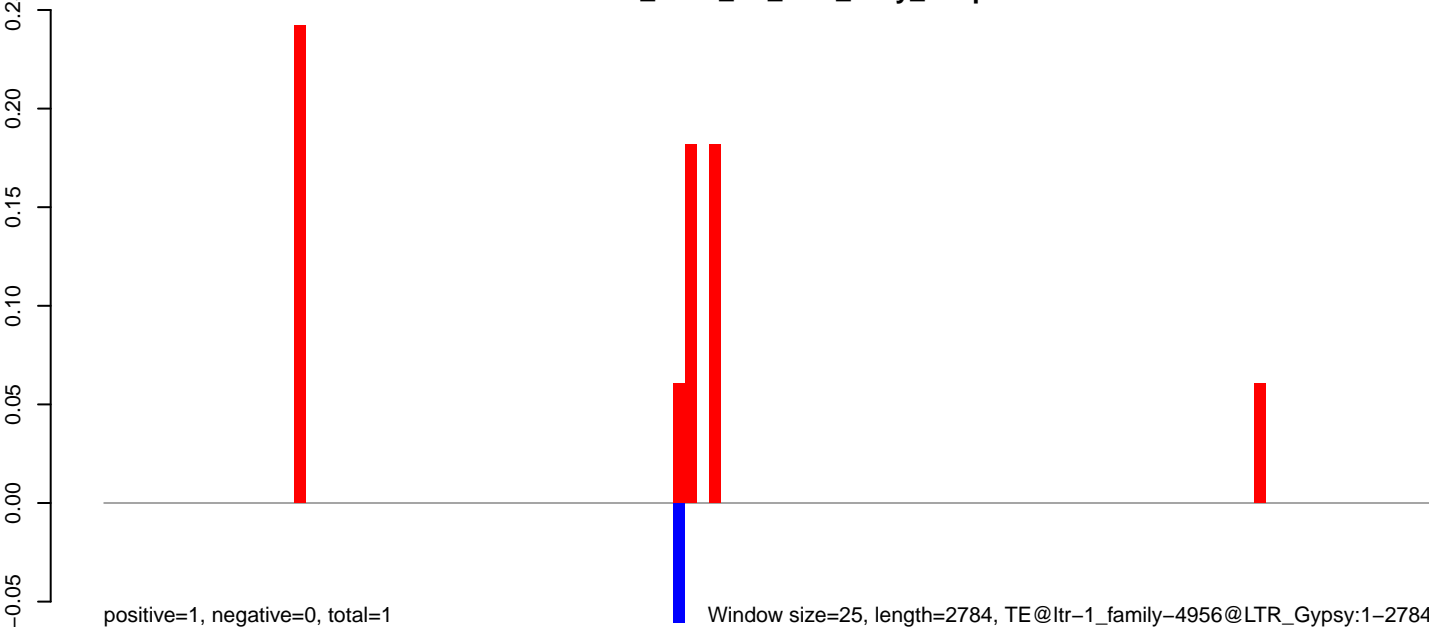
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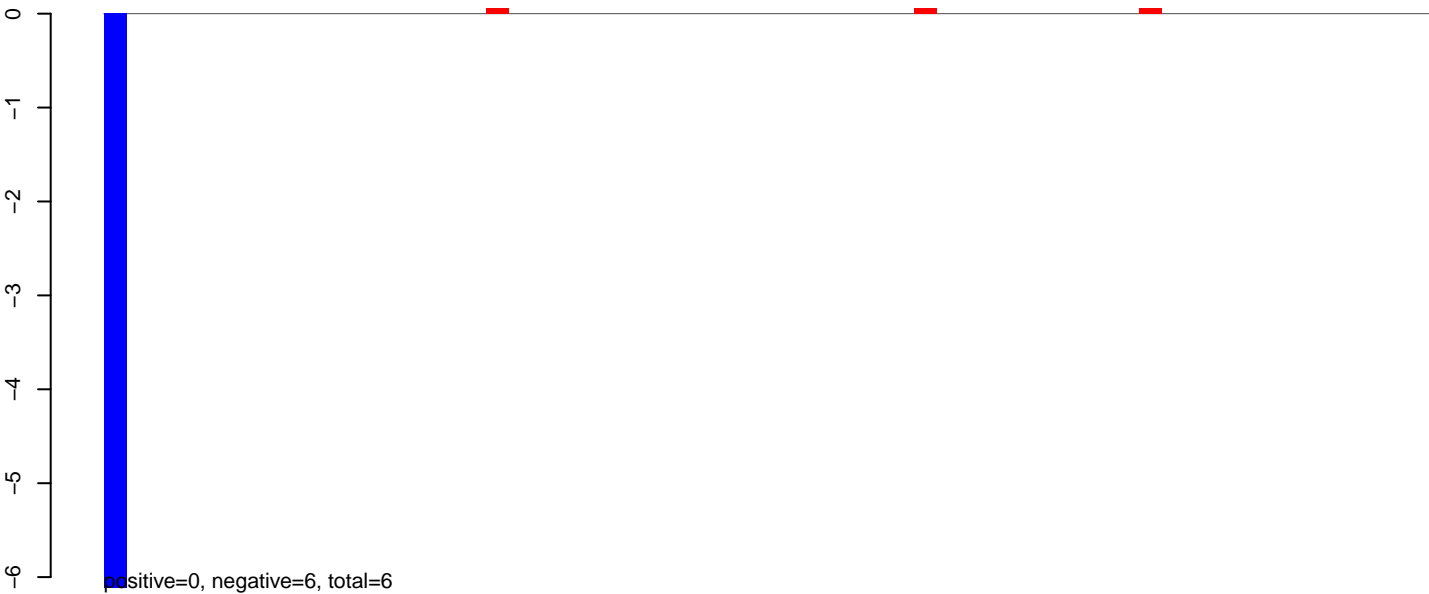
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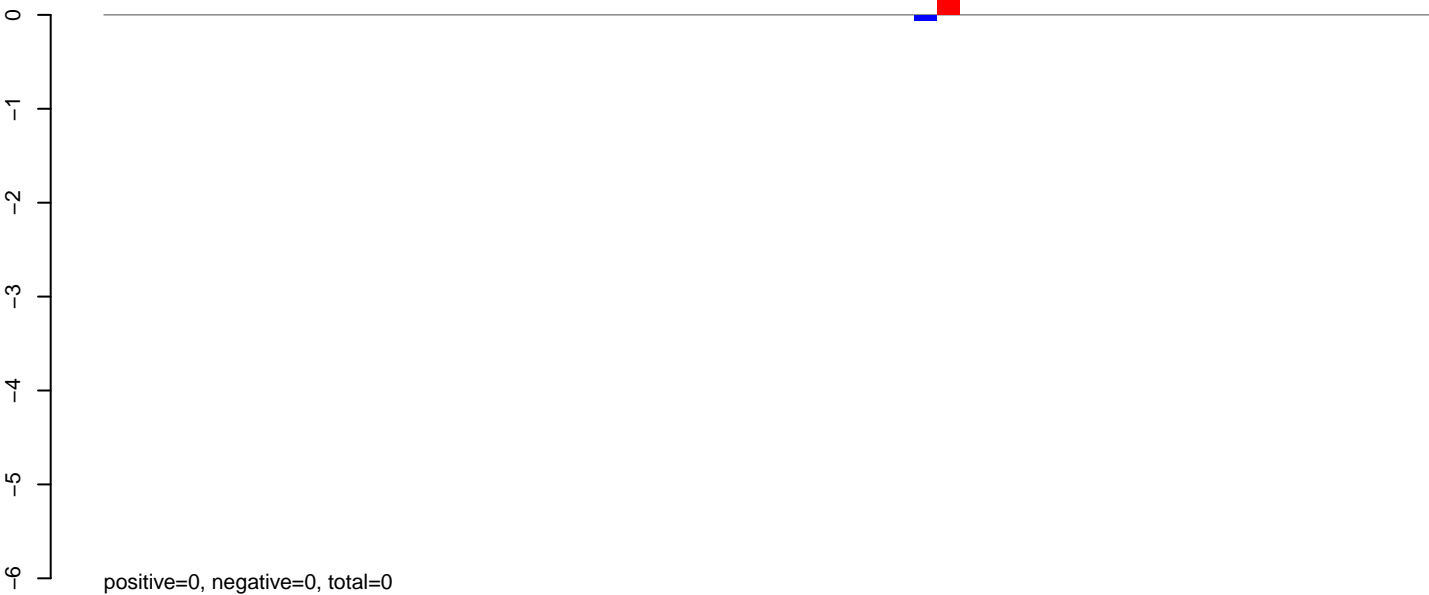
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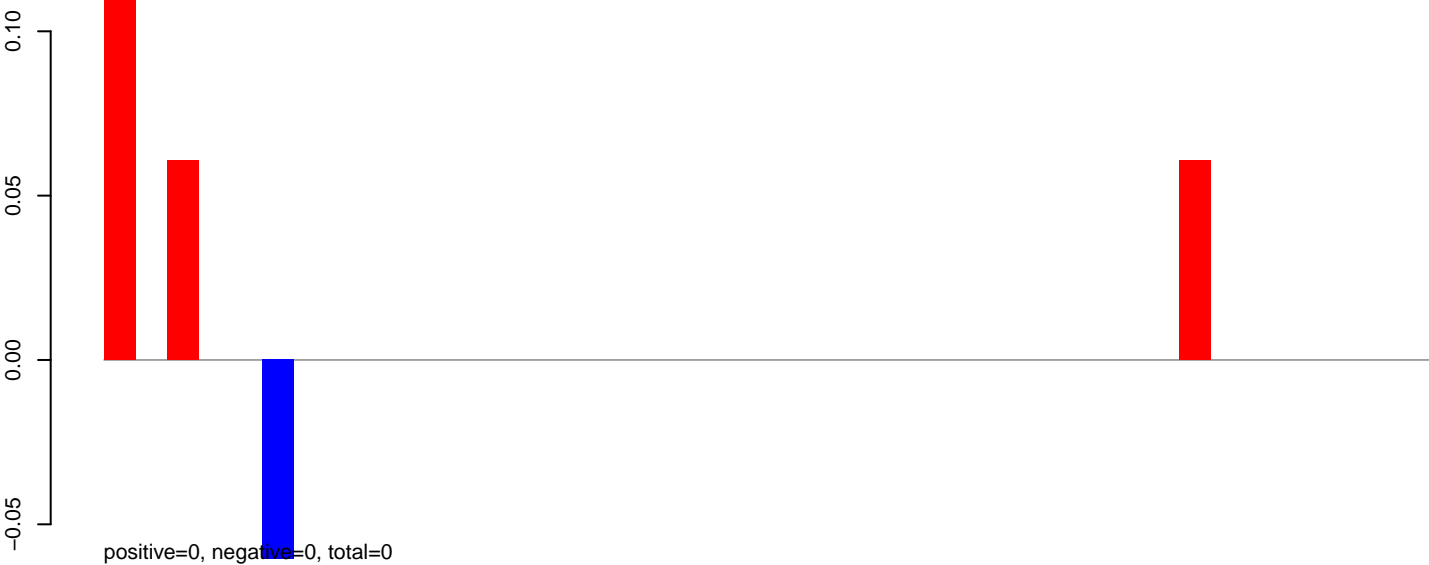
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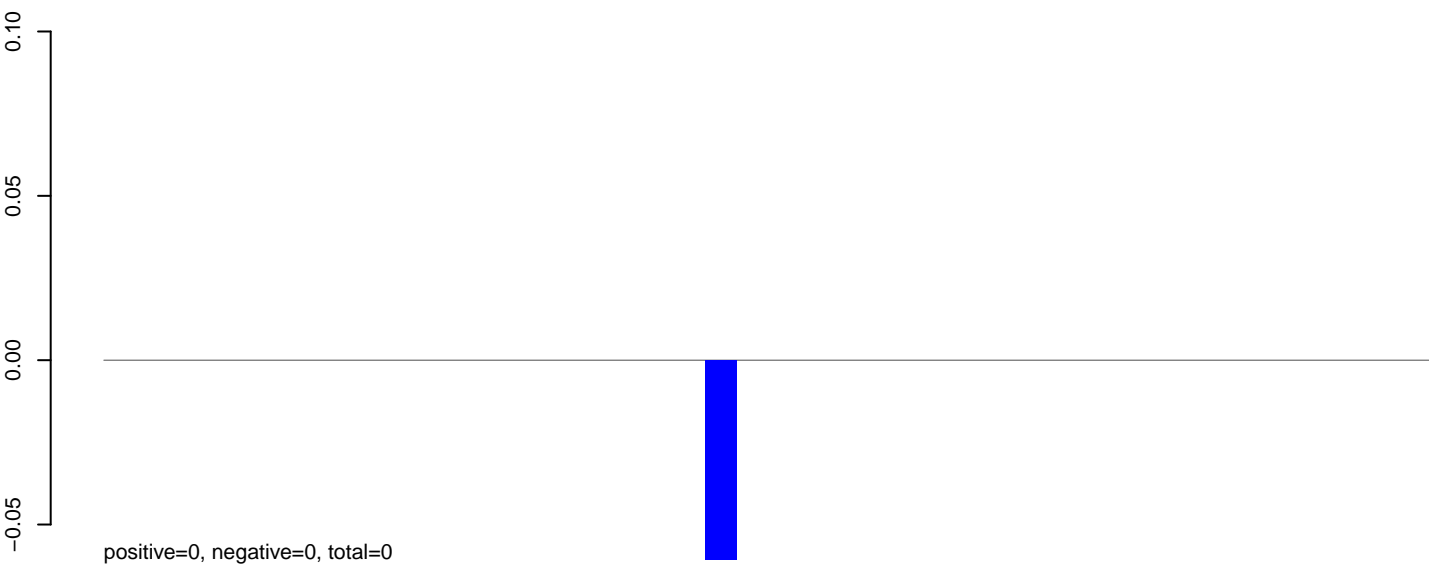
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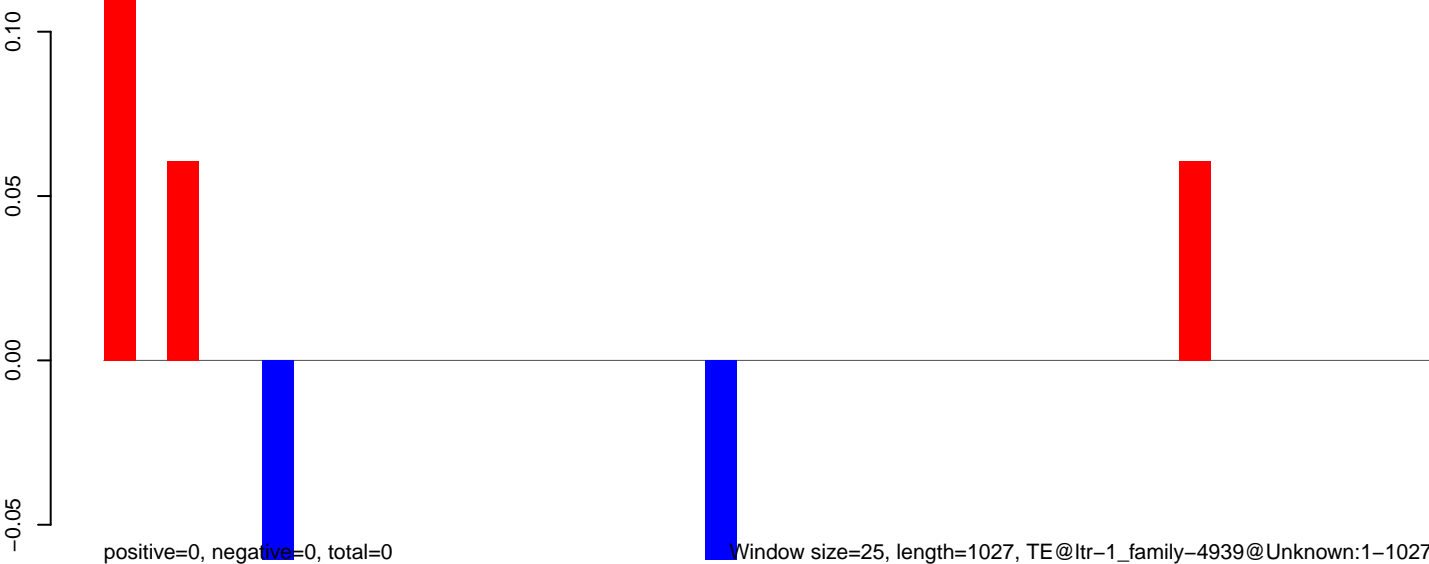
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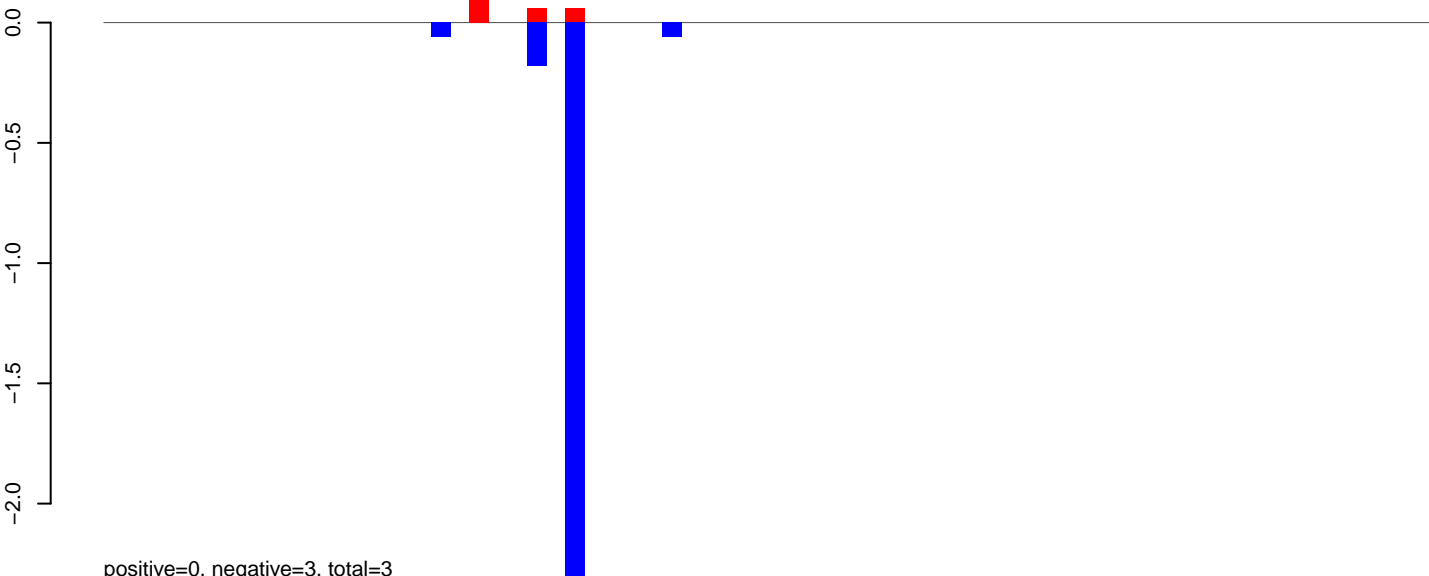
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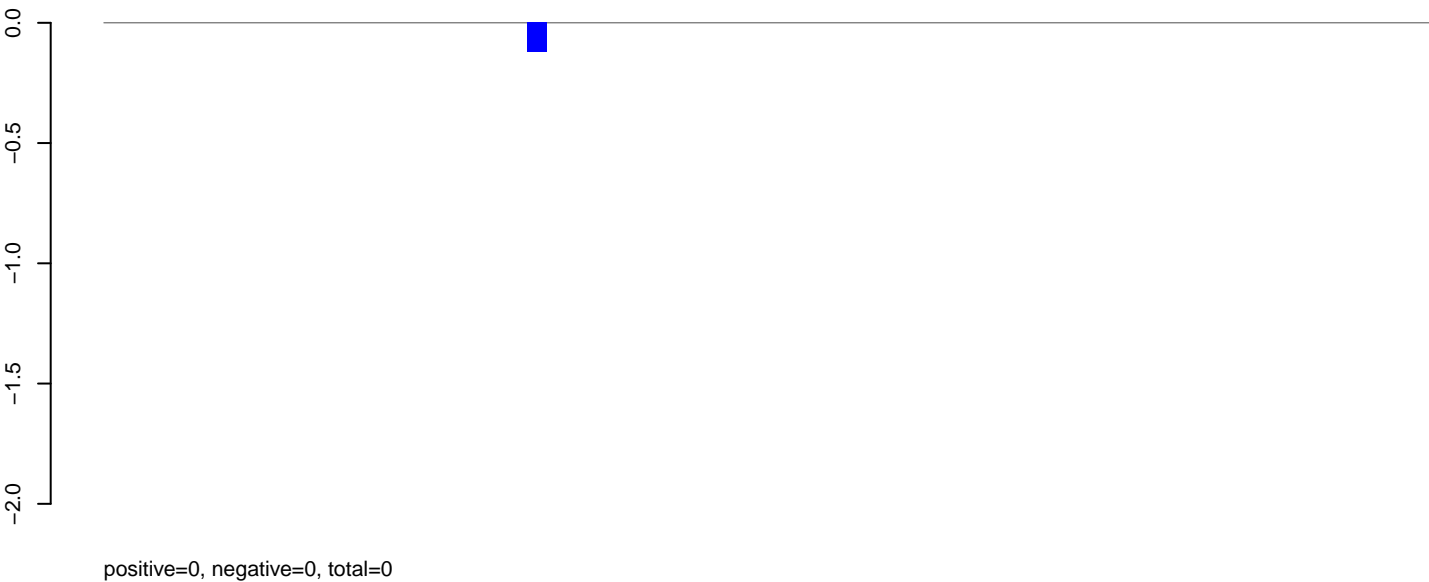
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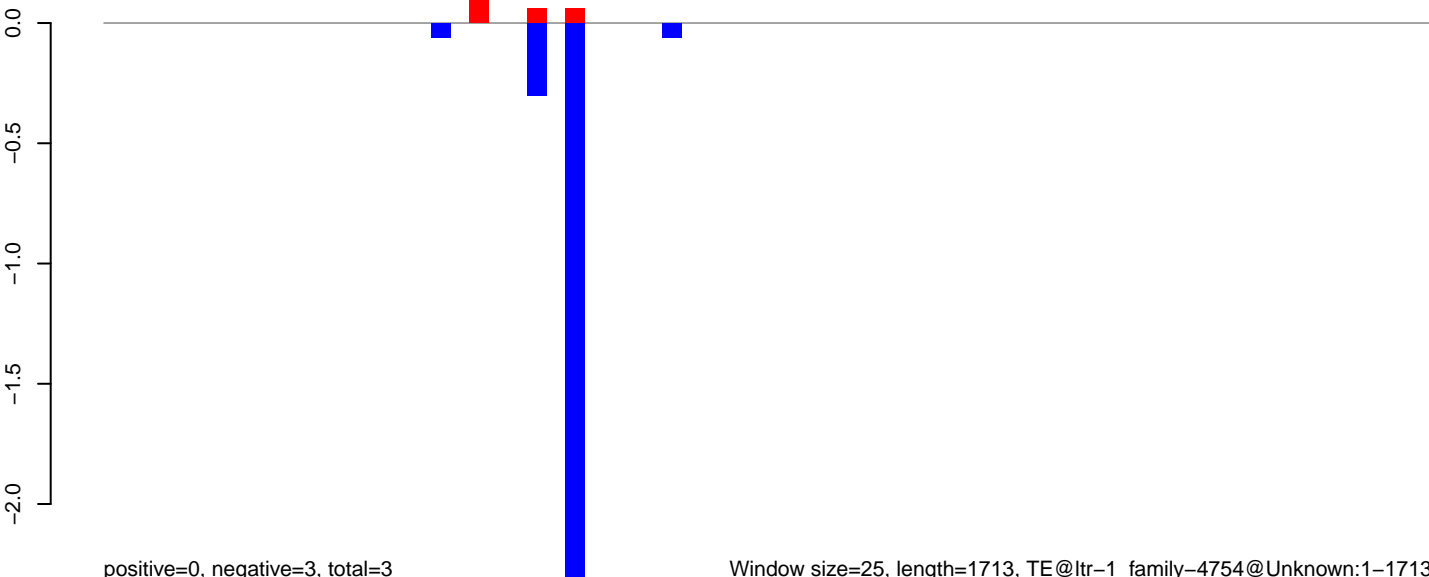
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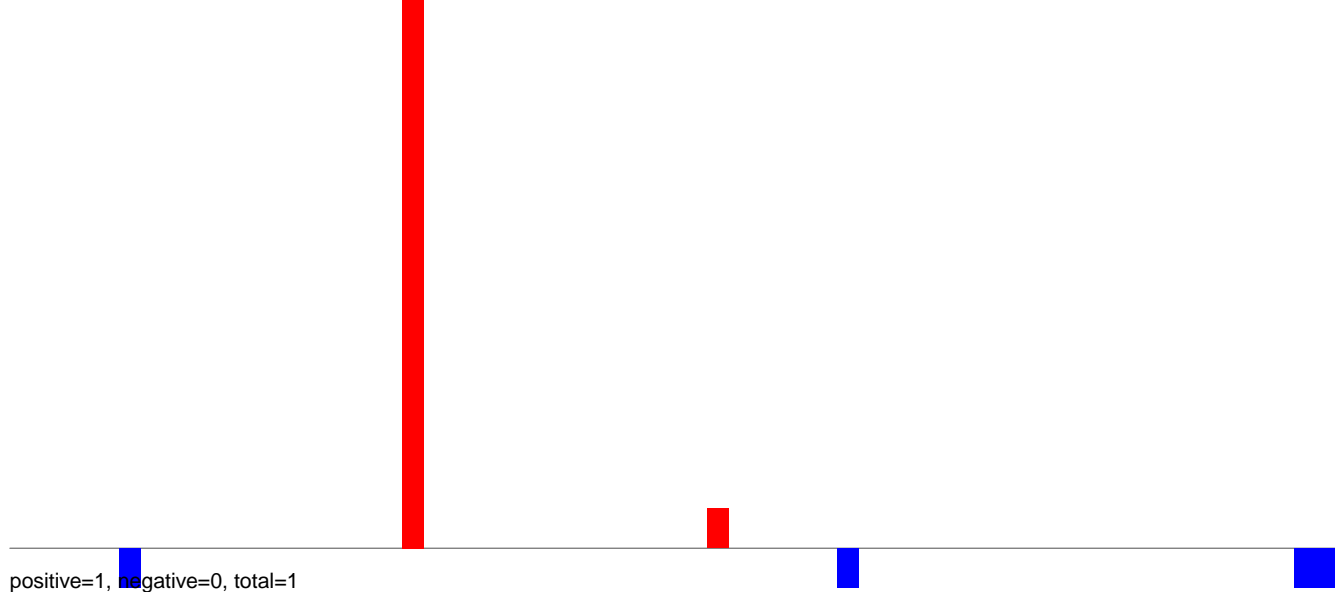


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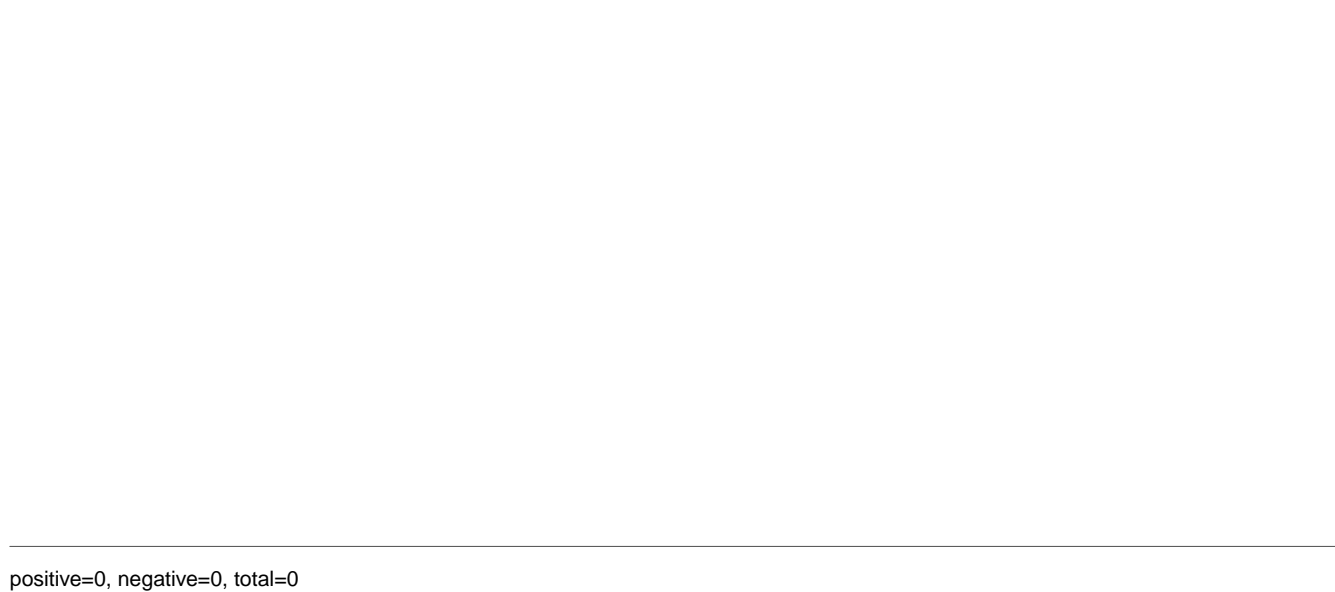


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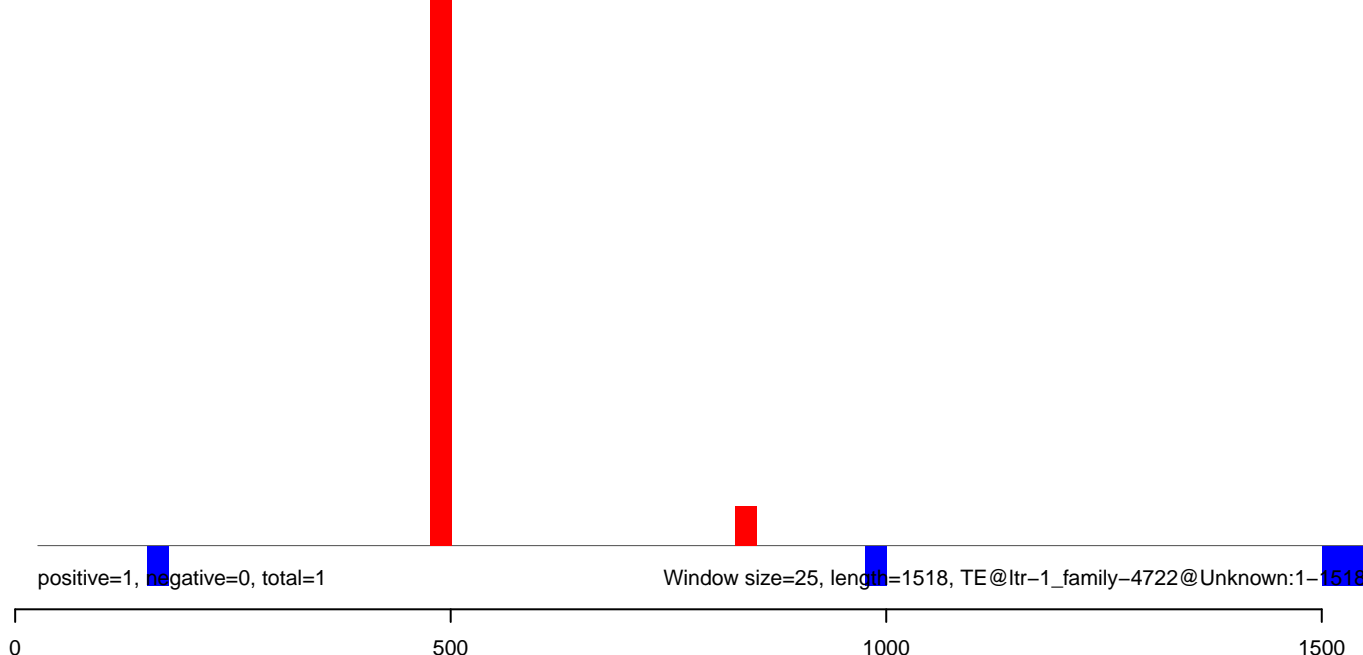
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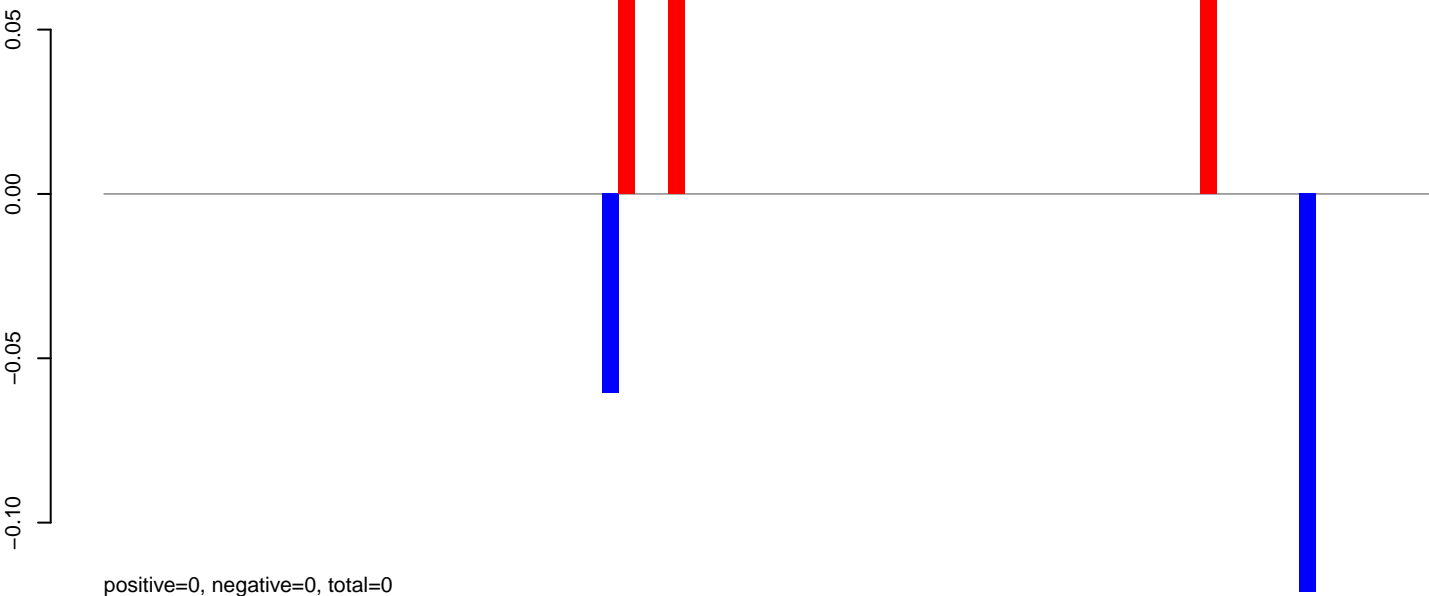
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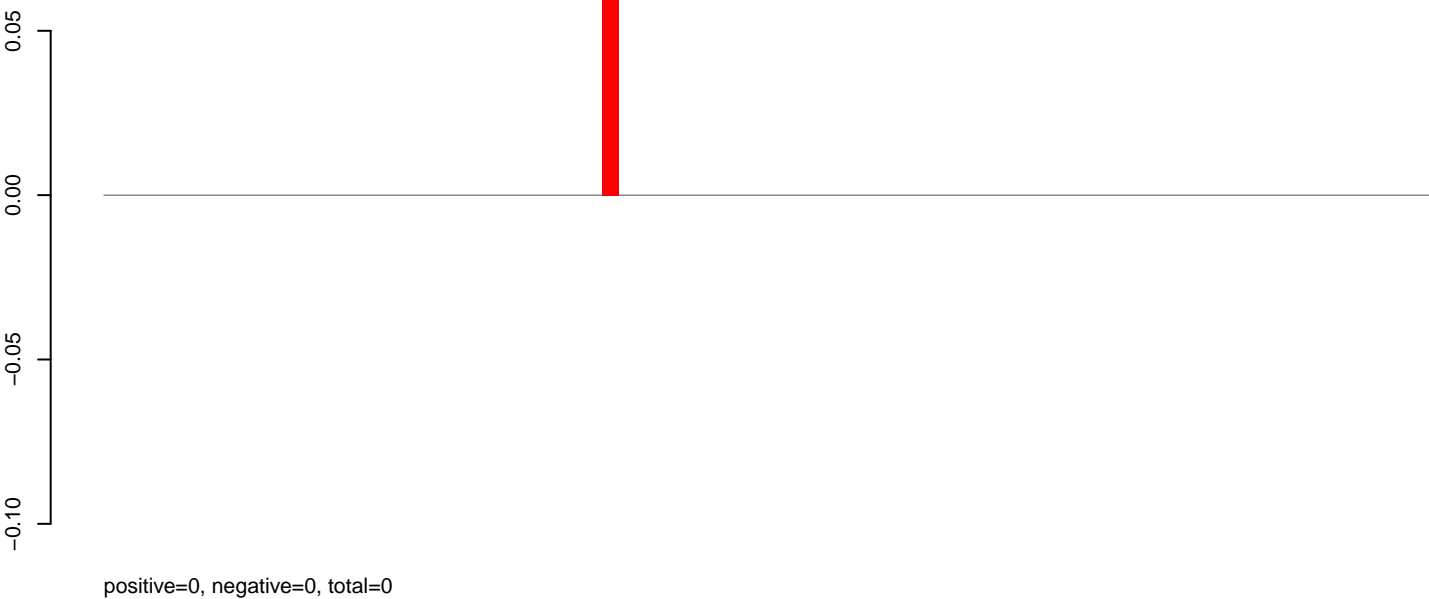
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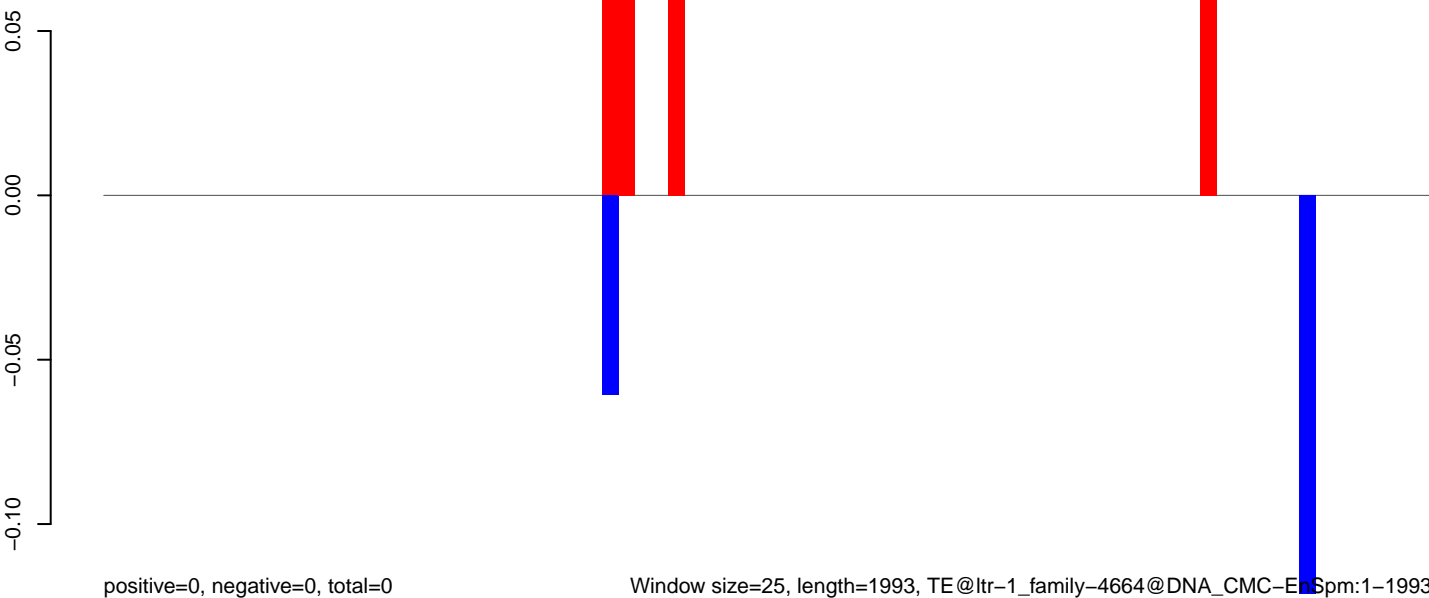
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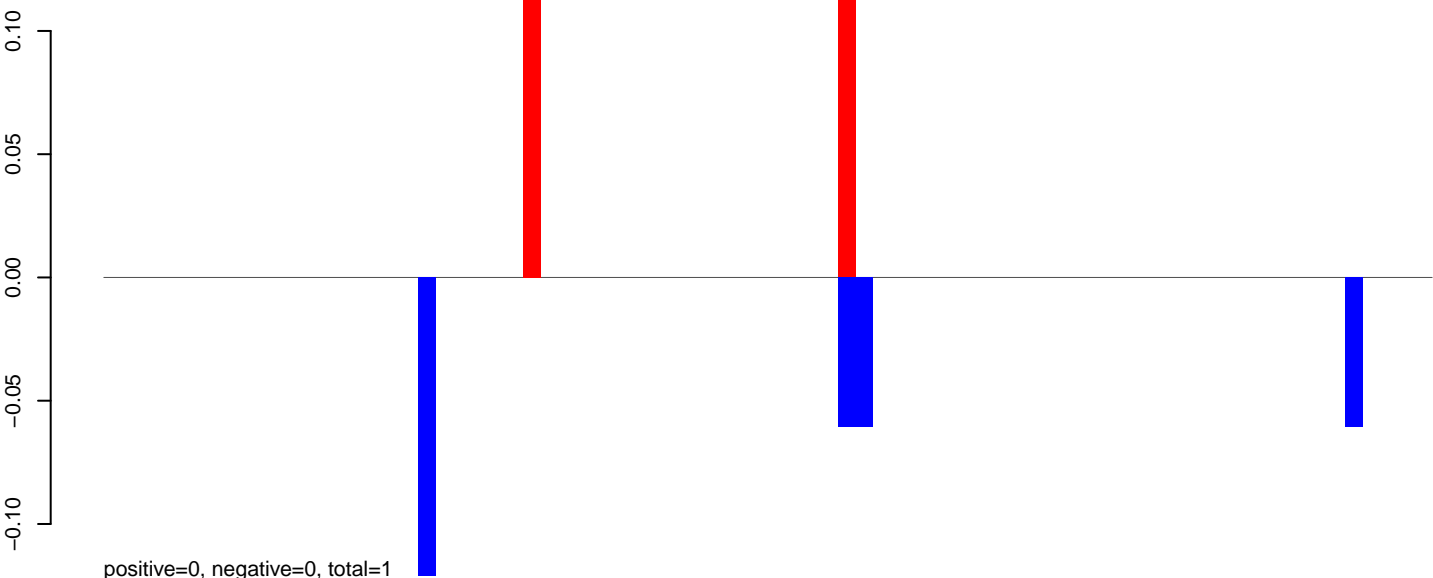
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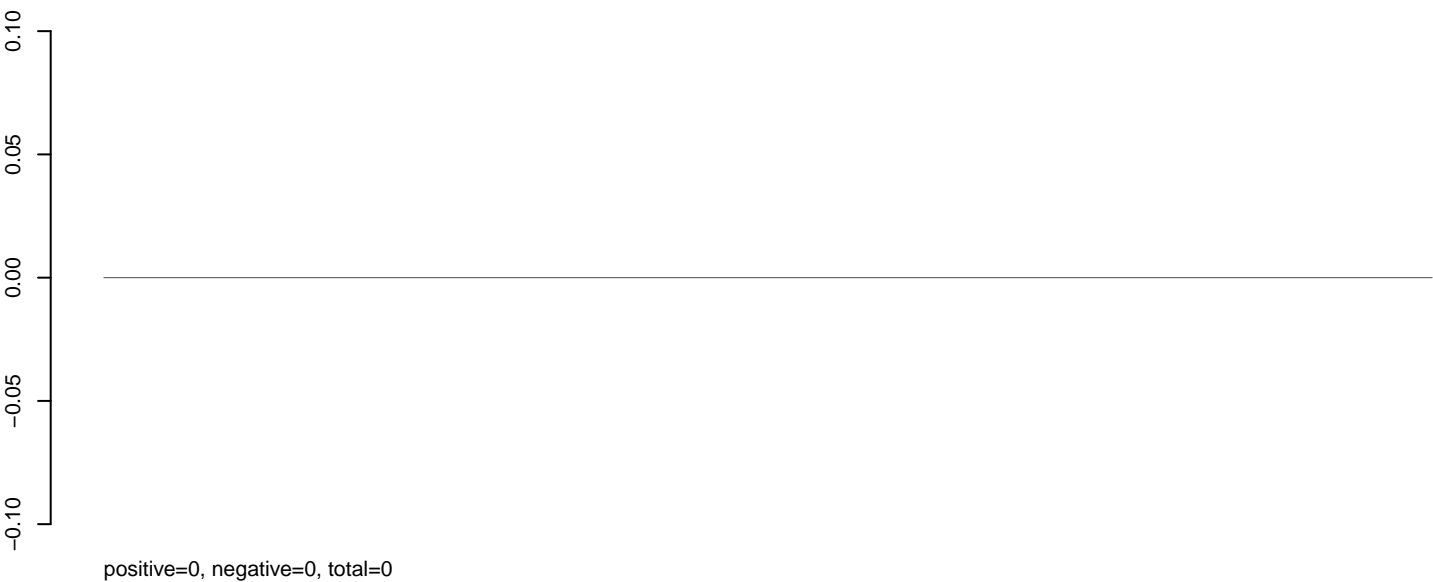
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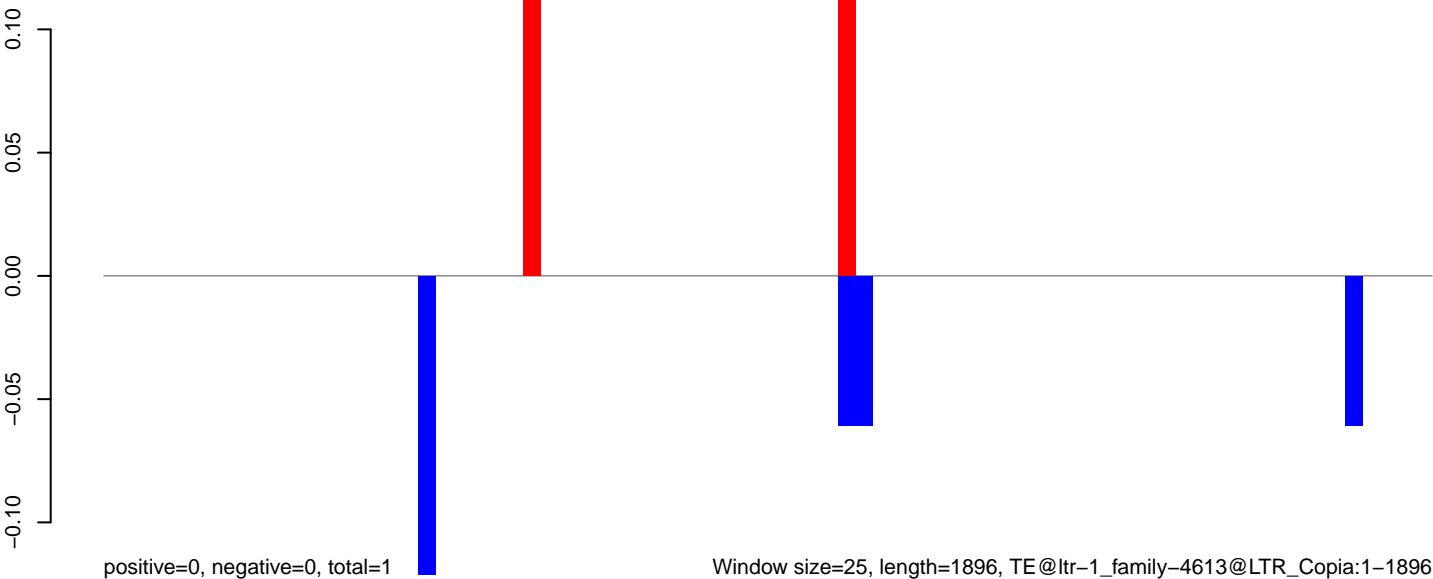
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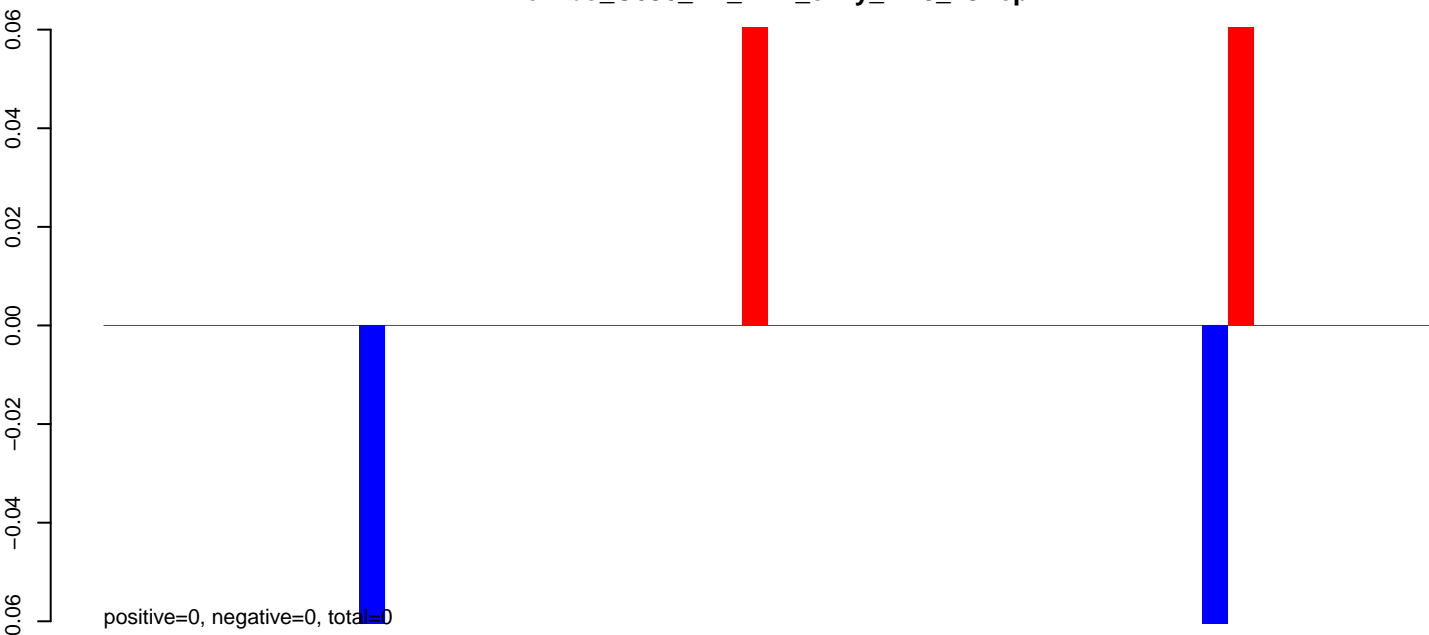


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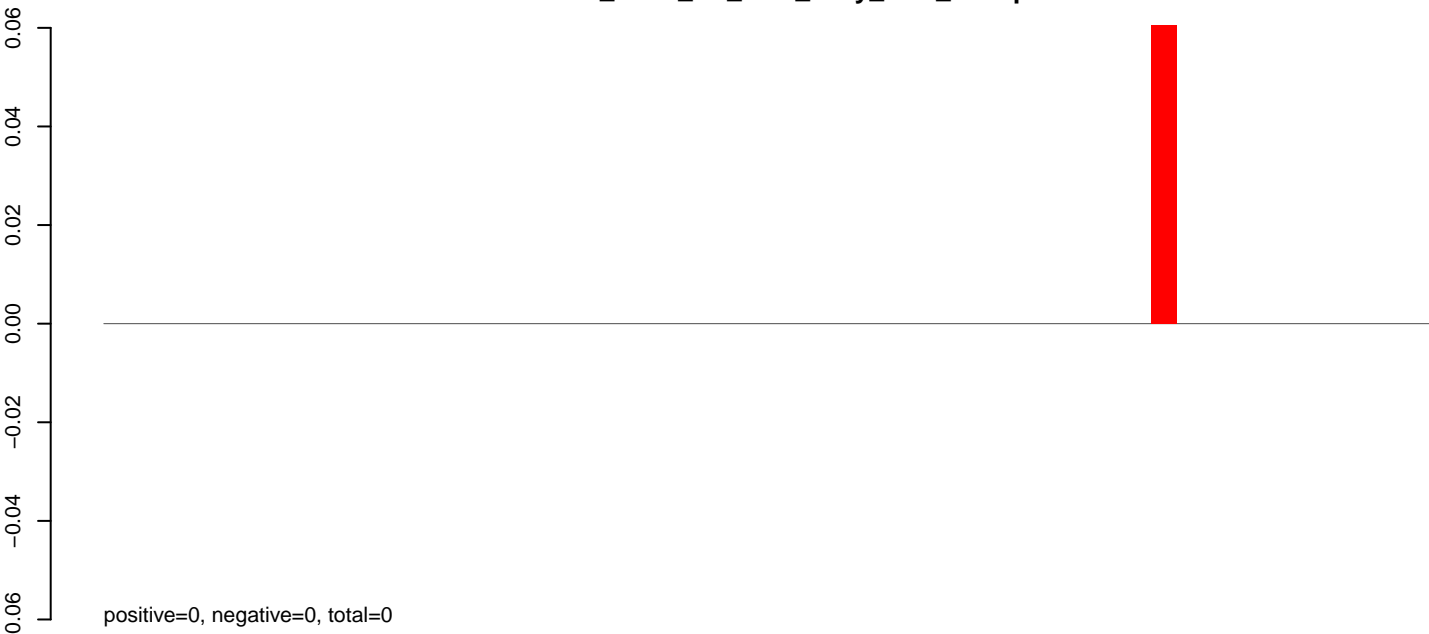


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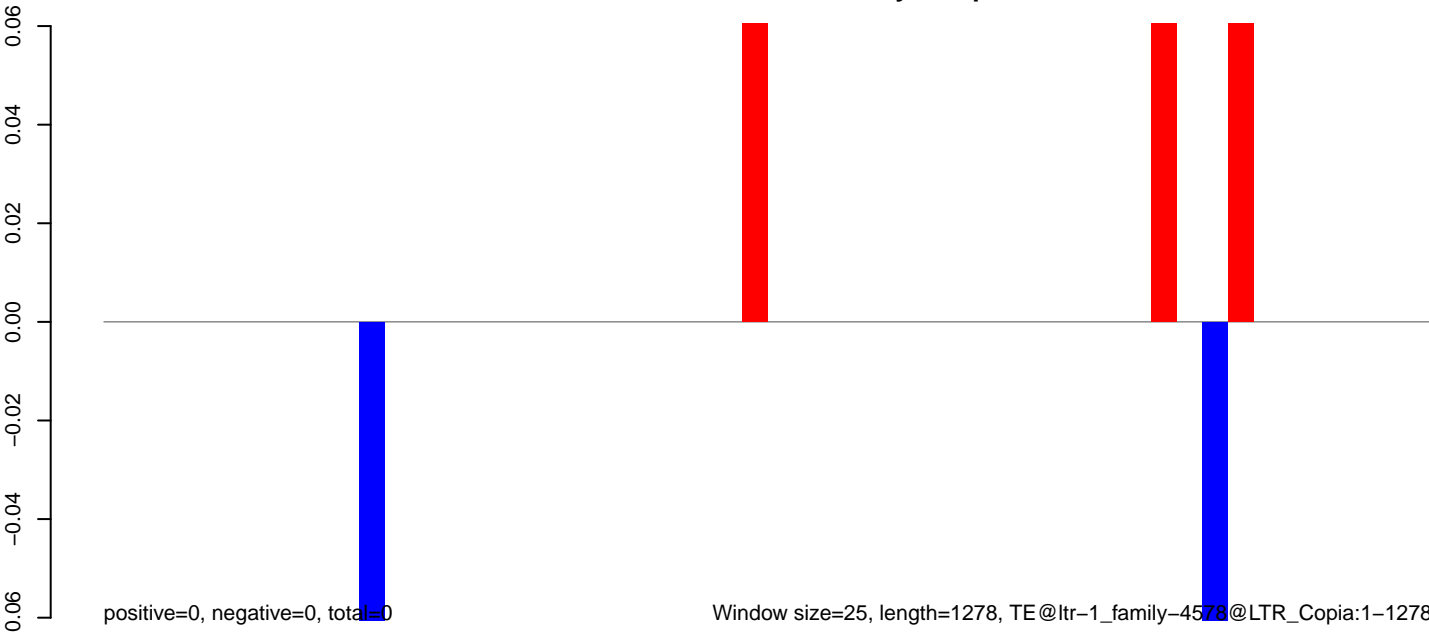
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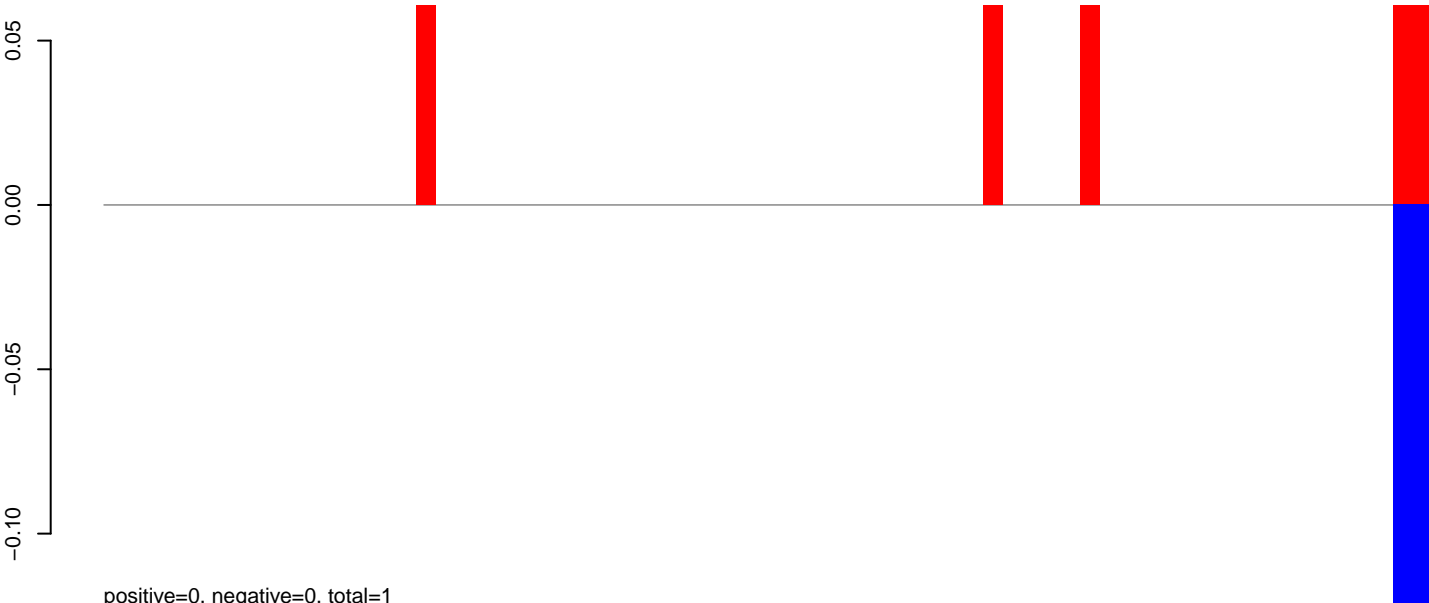
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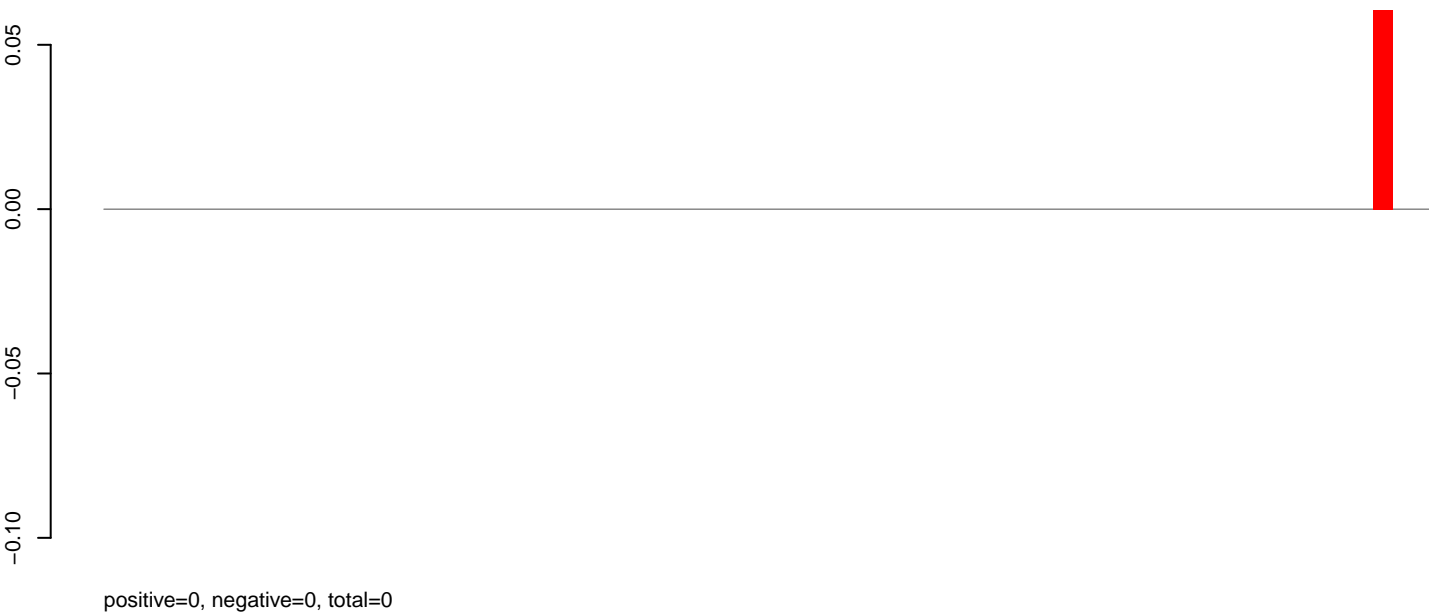
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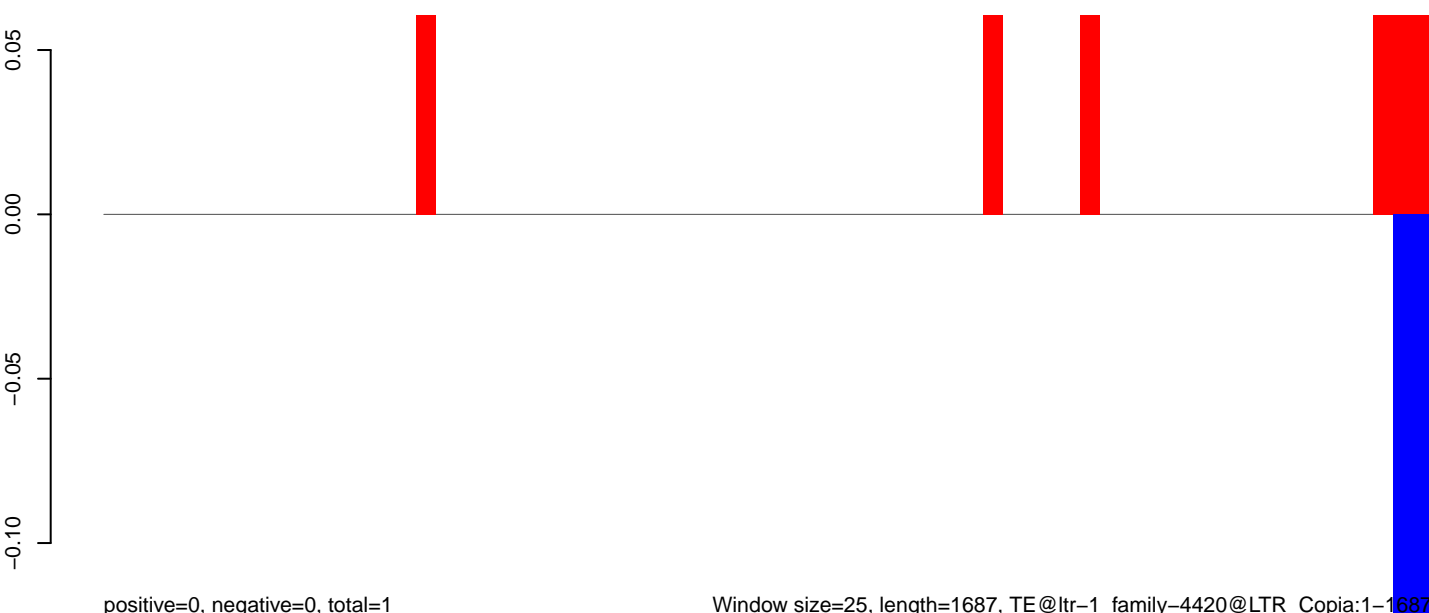
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AeAlbo_C636_B2_FHV_c44y_1.rep



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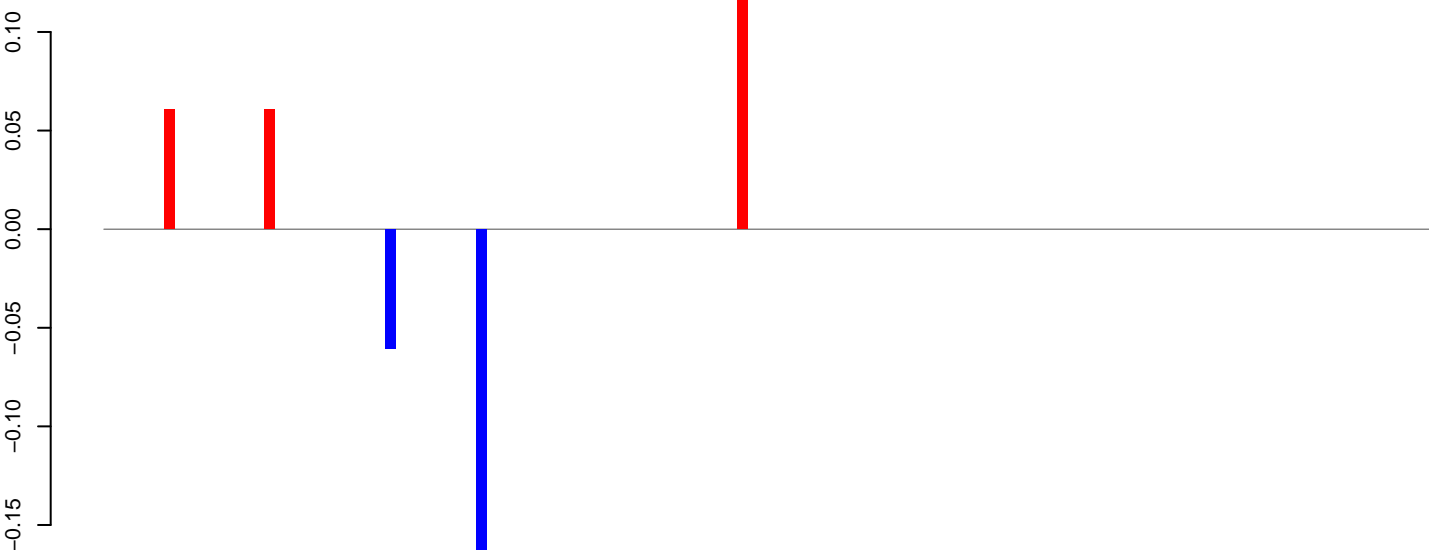
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positive=0, negative=0, total=0

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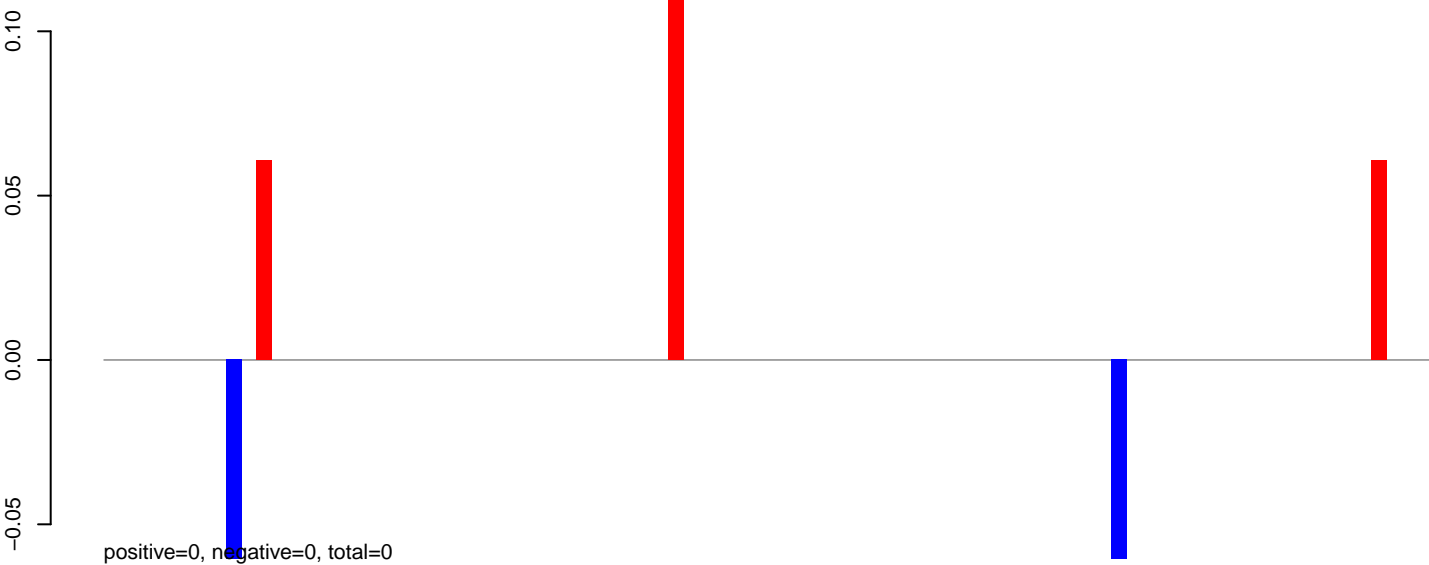


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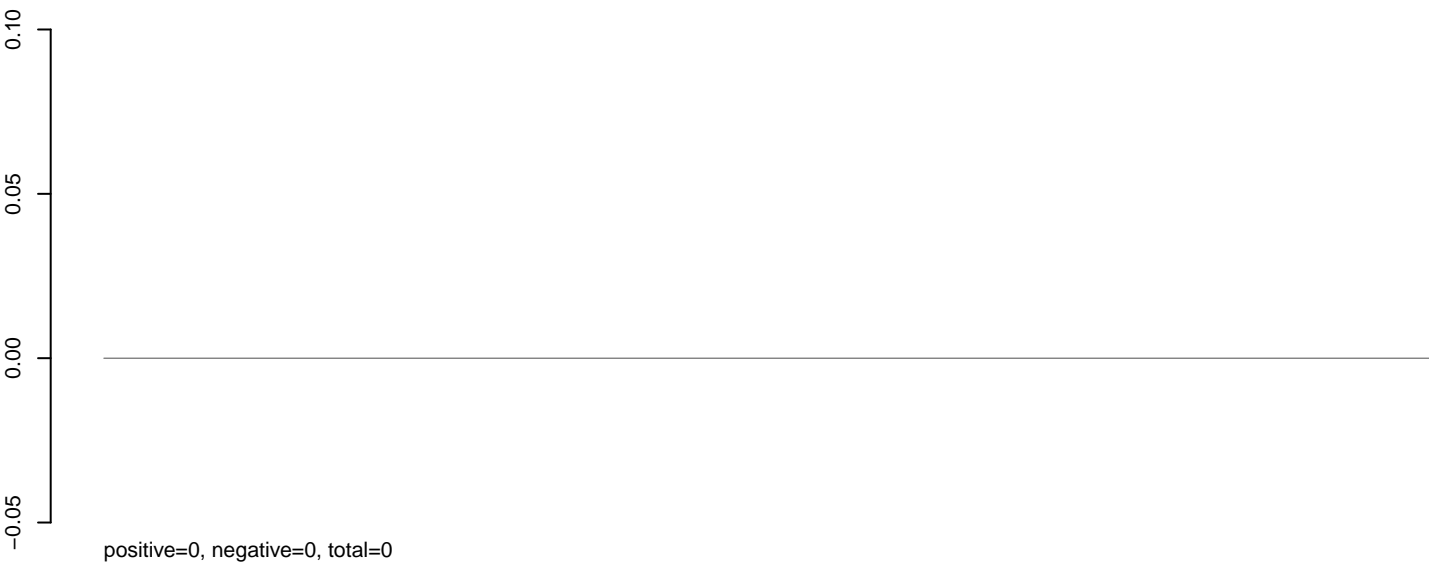
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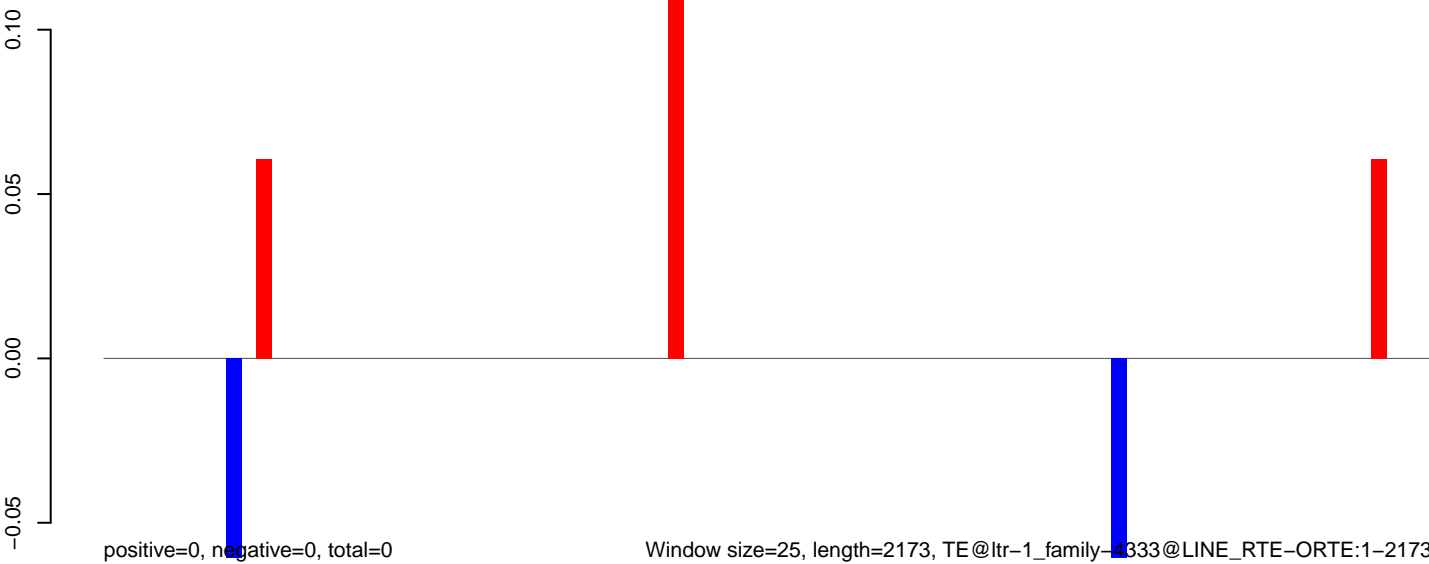
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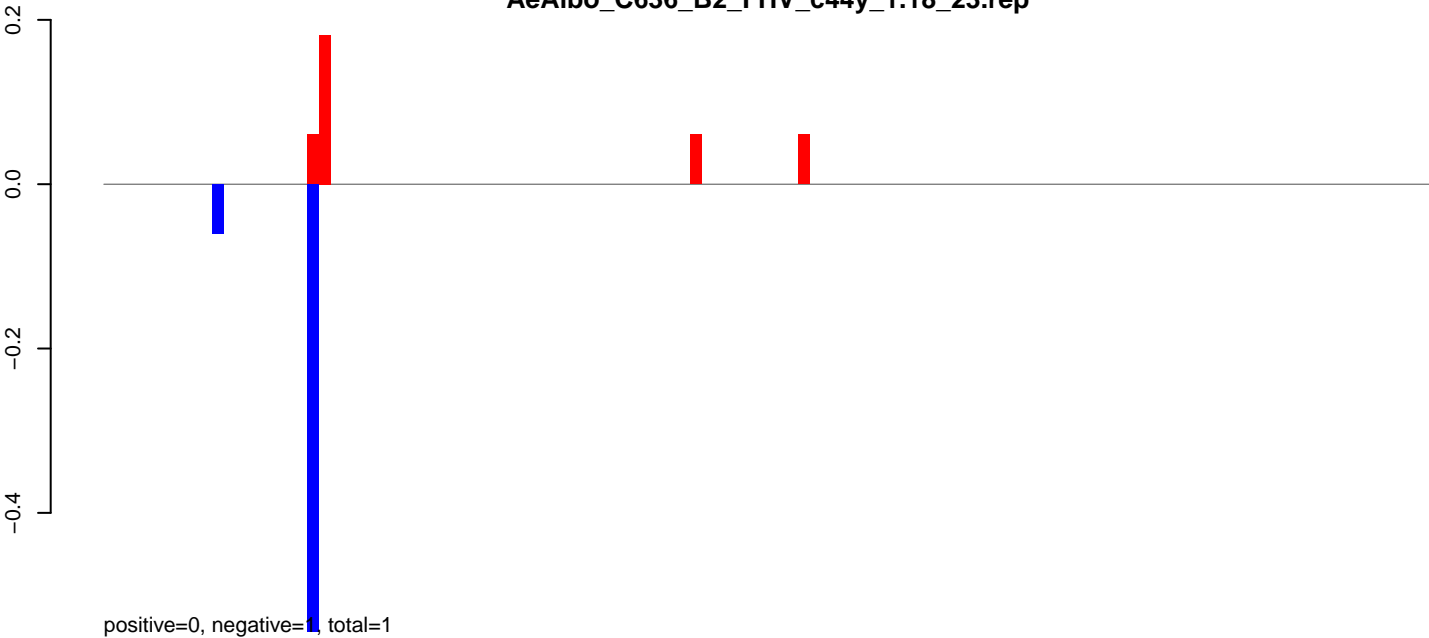
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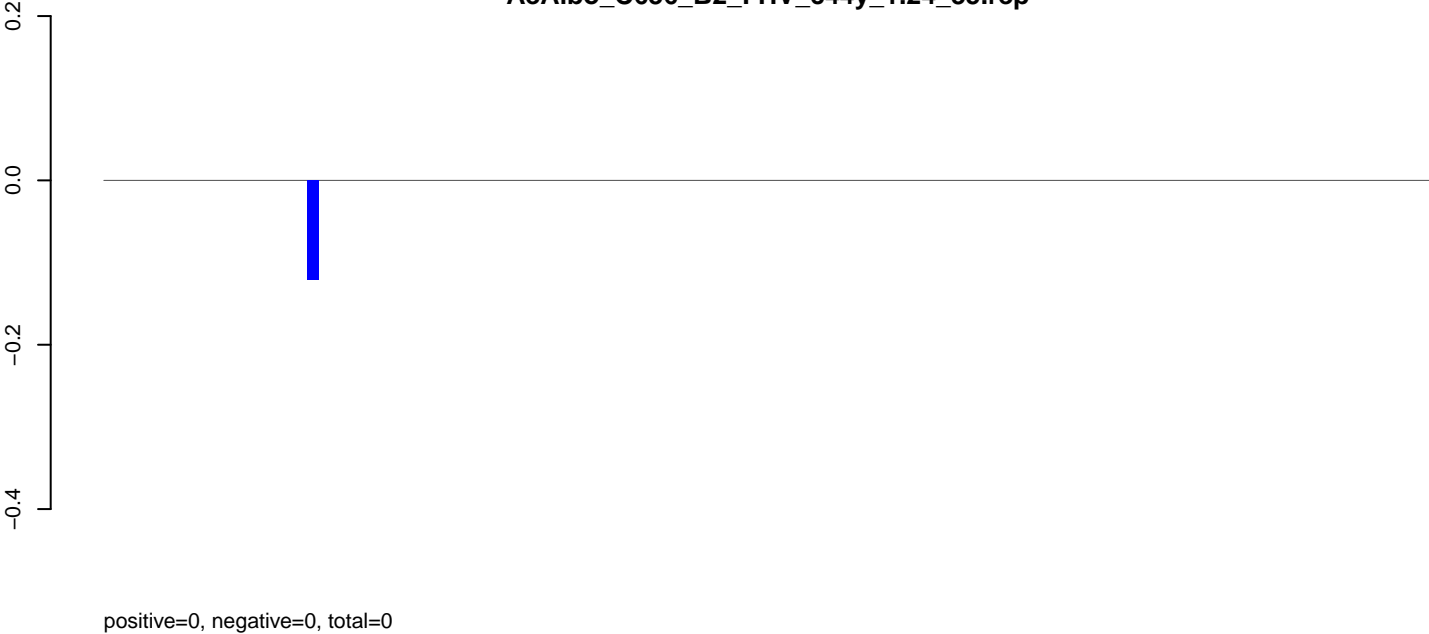
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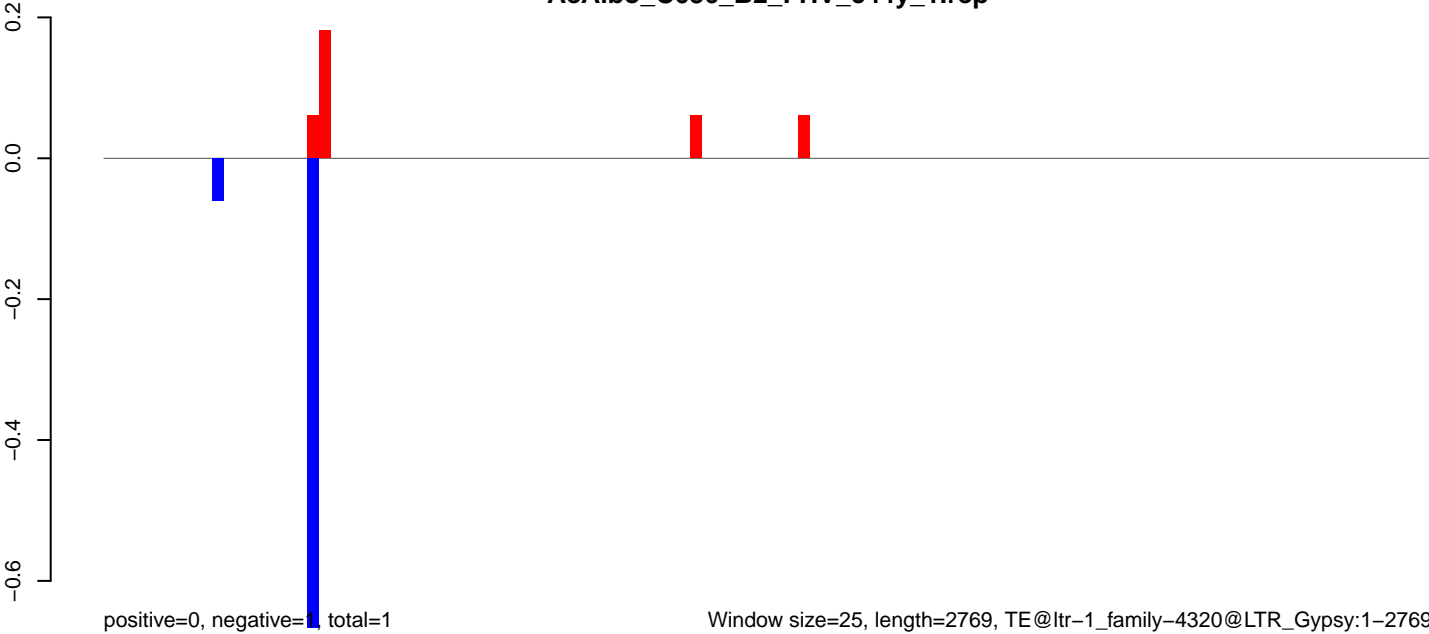
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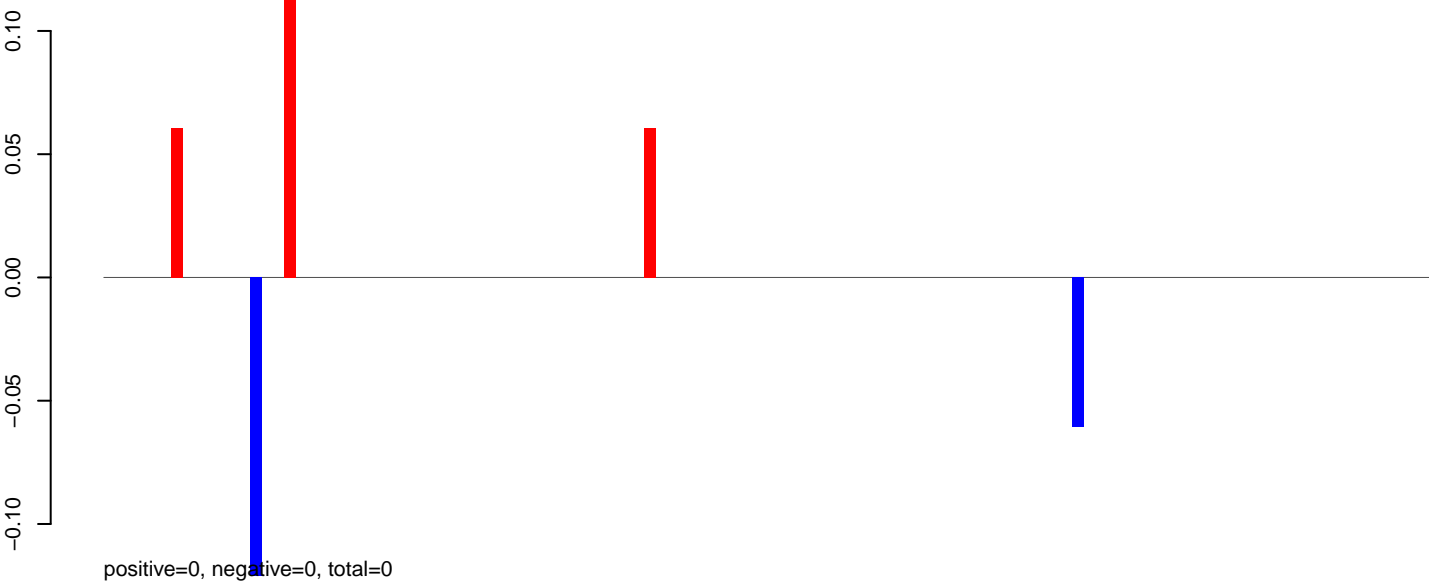
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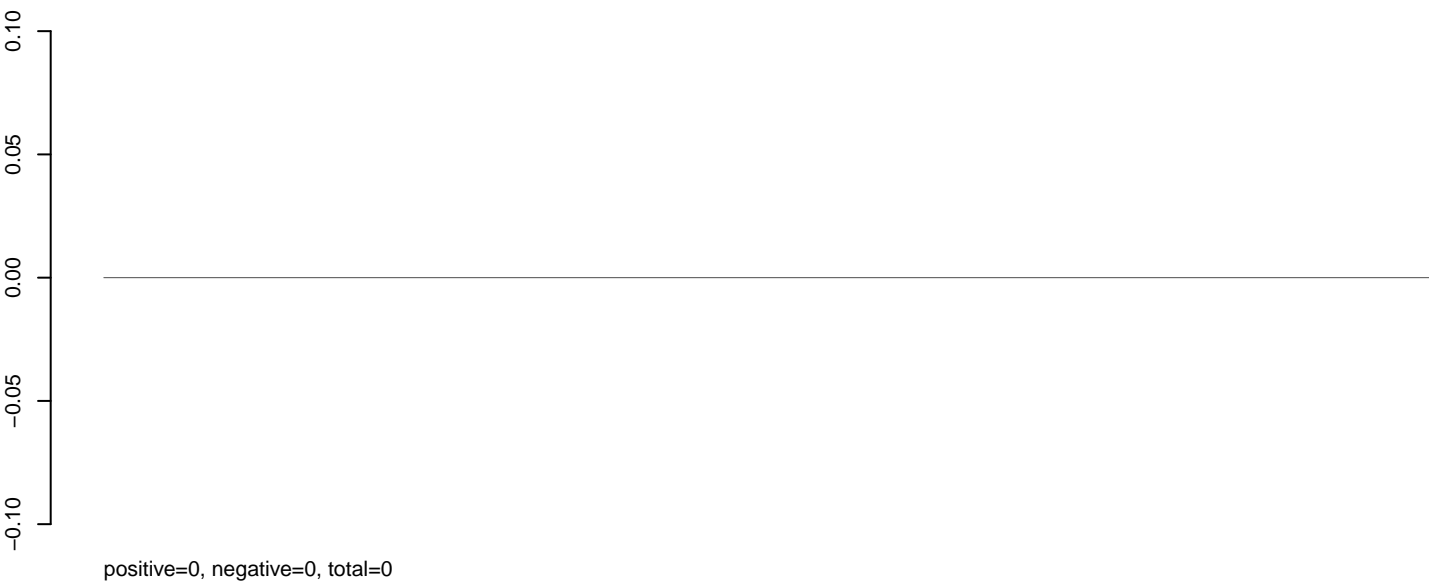
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

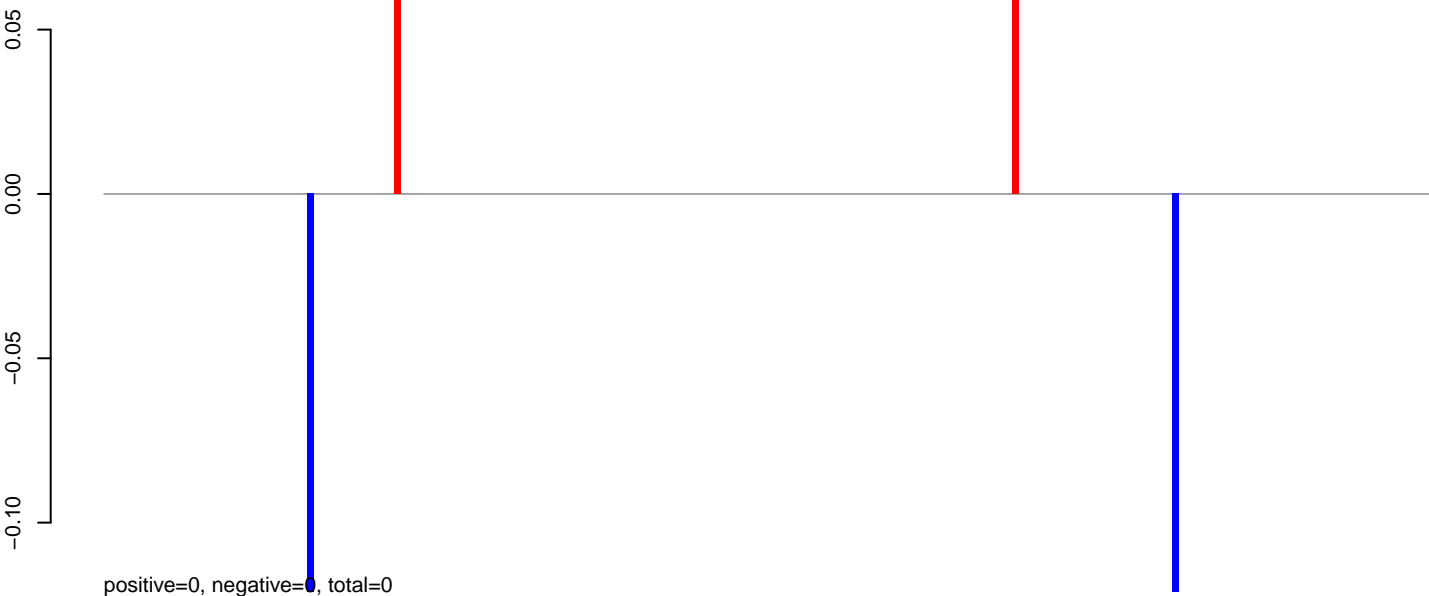


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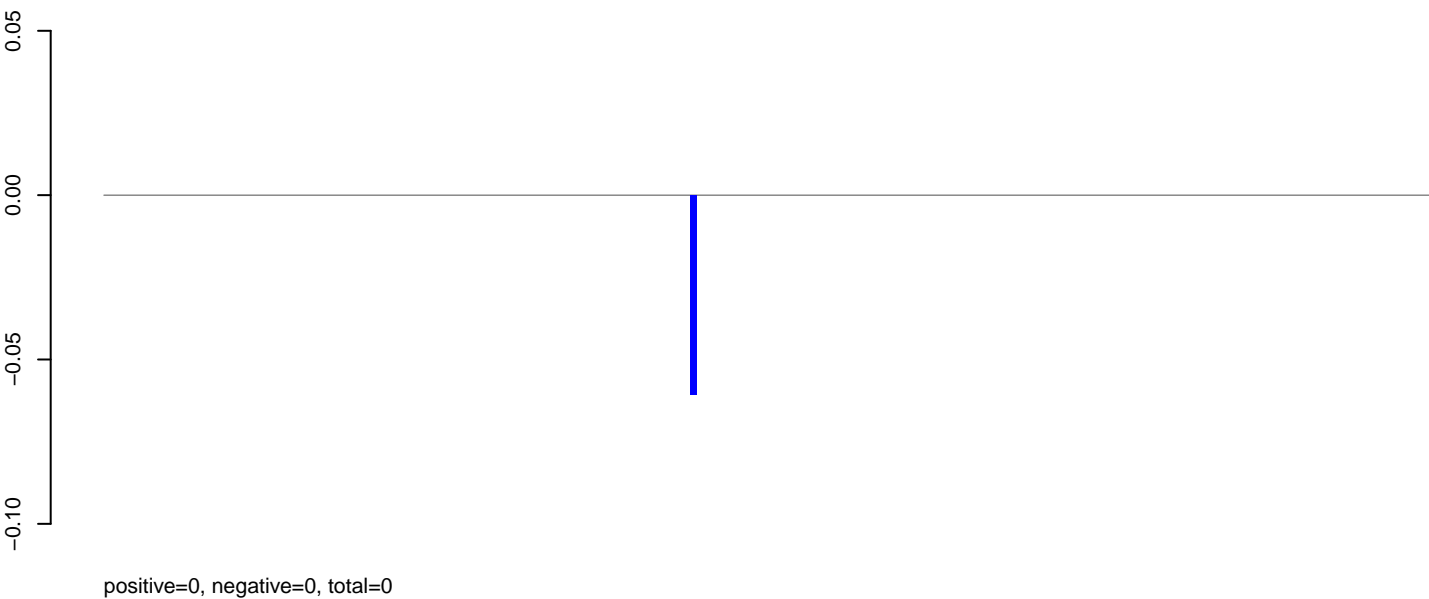


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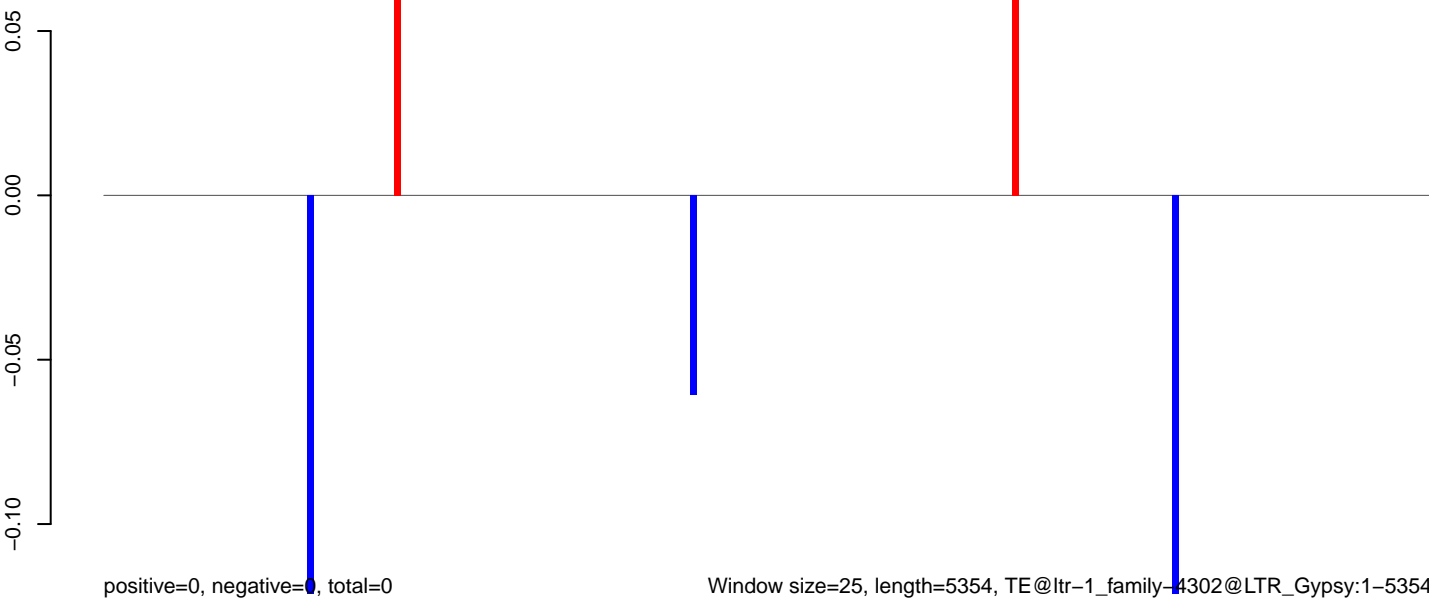
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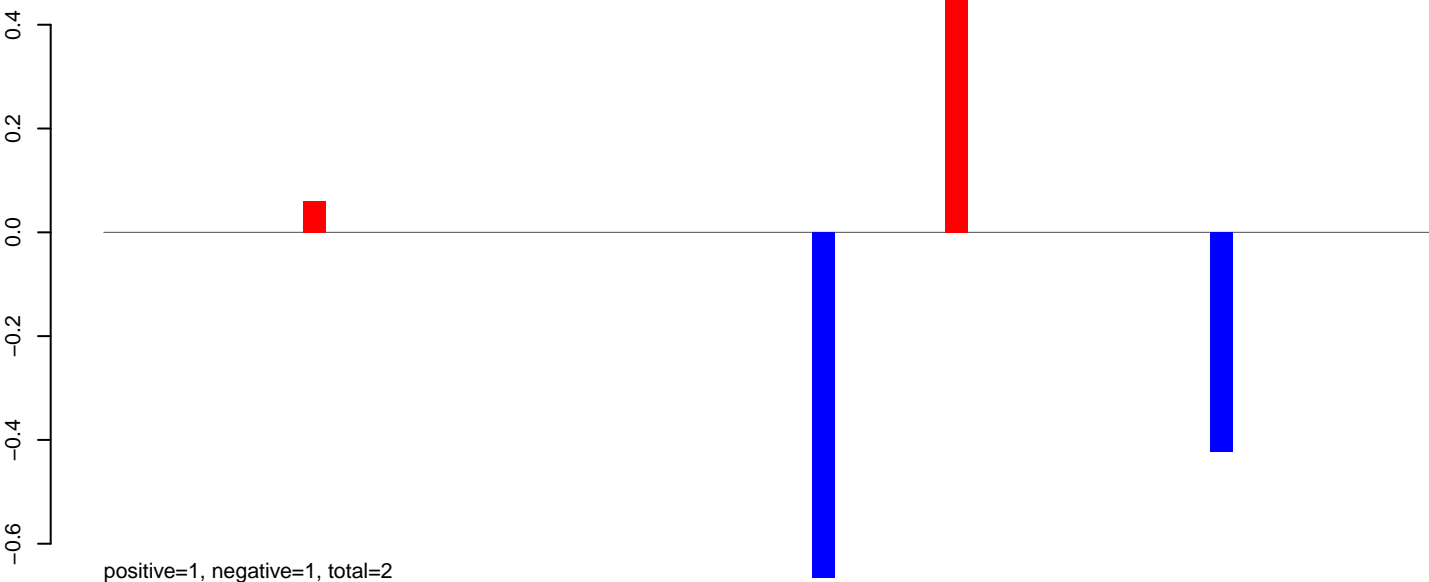
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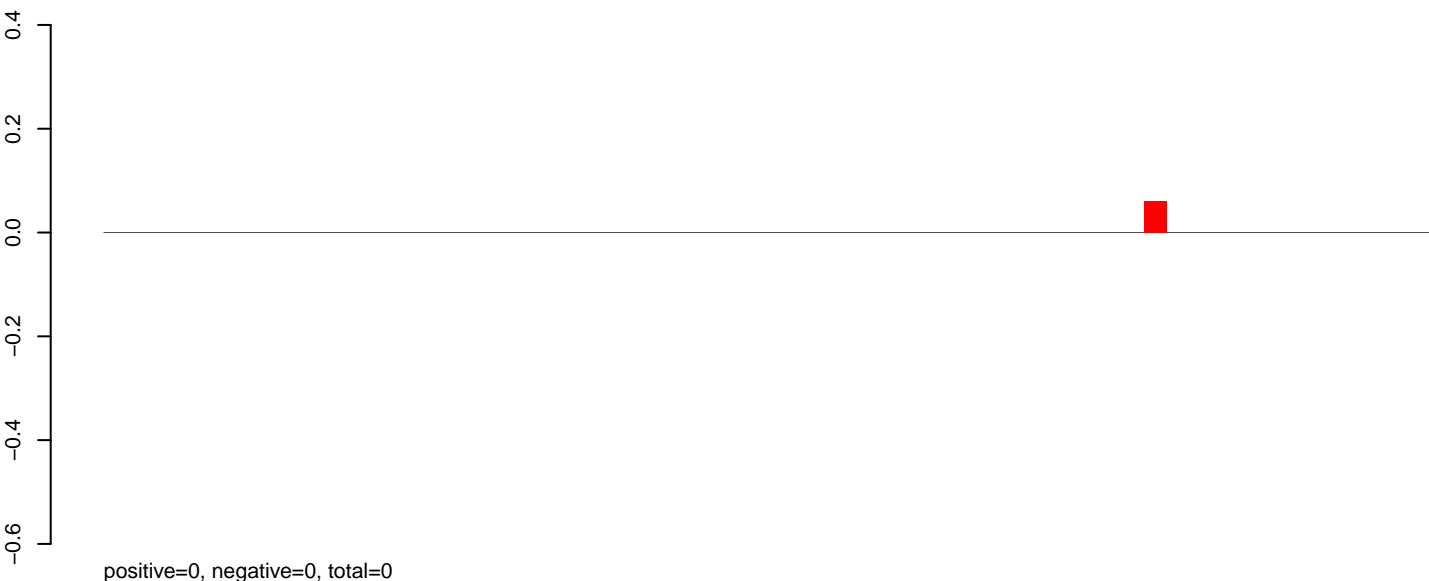
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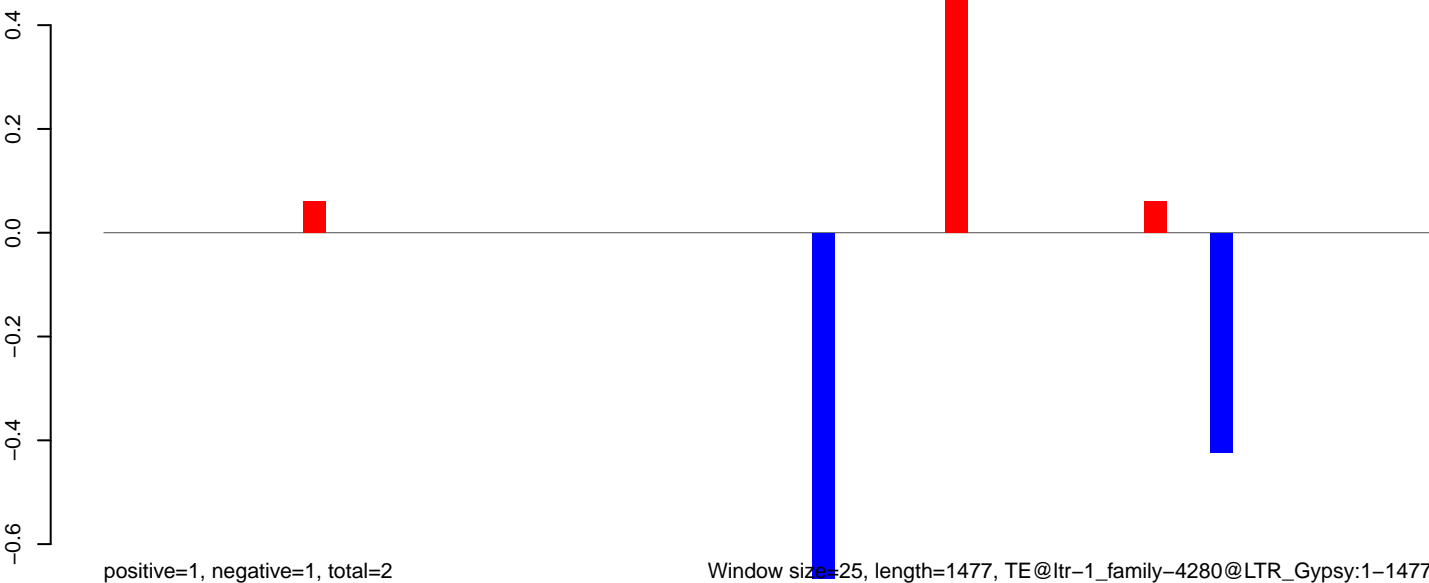
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

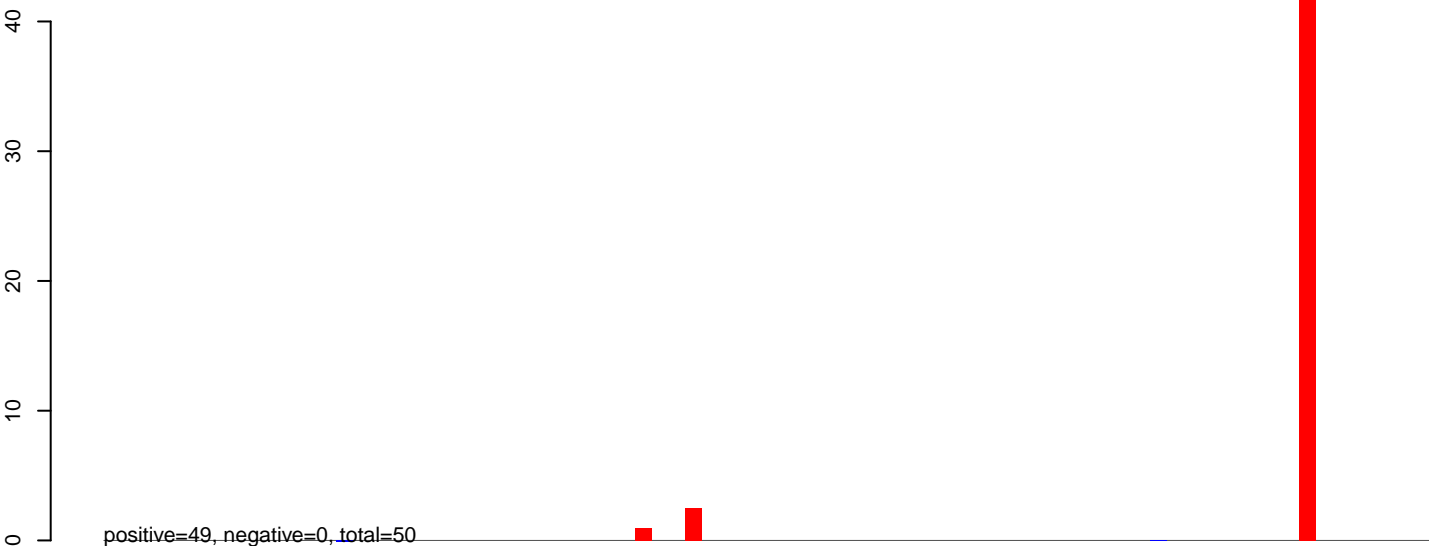


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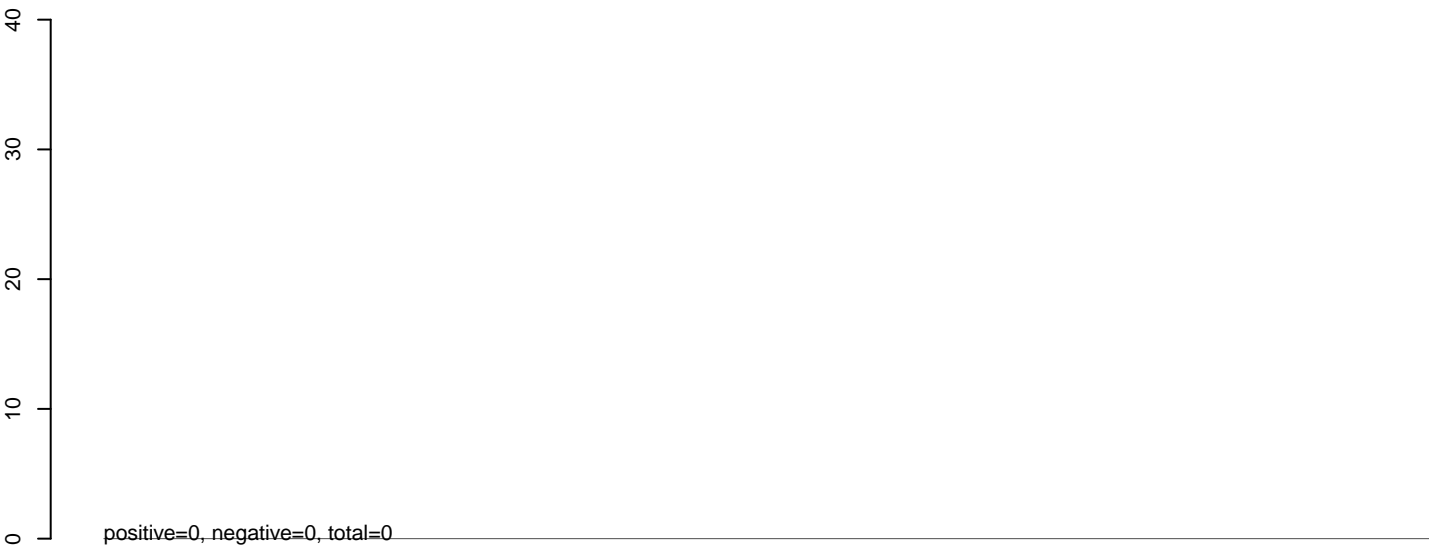


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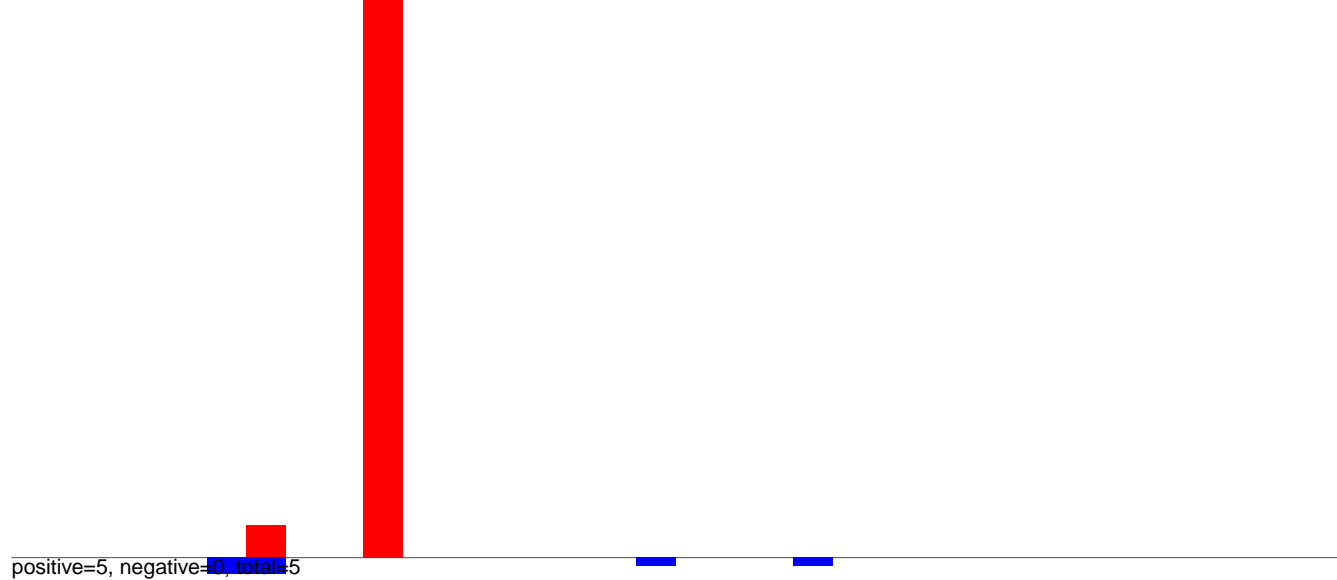
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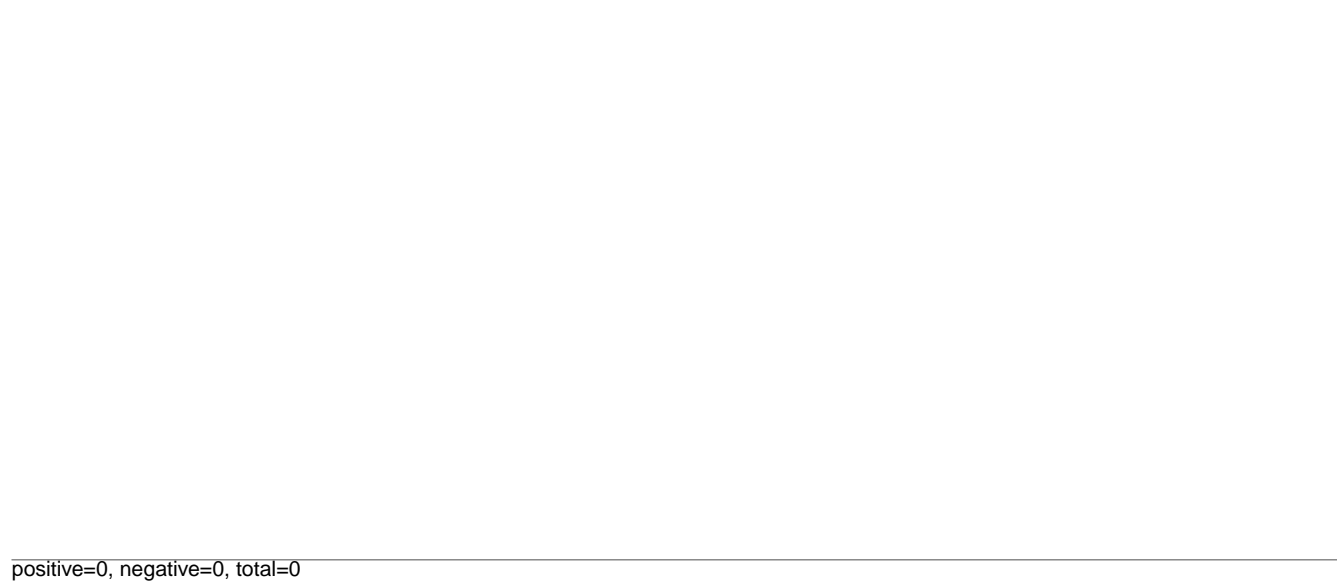
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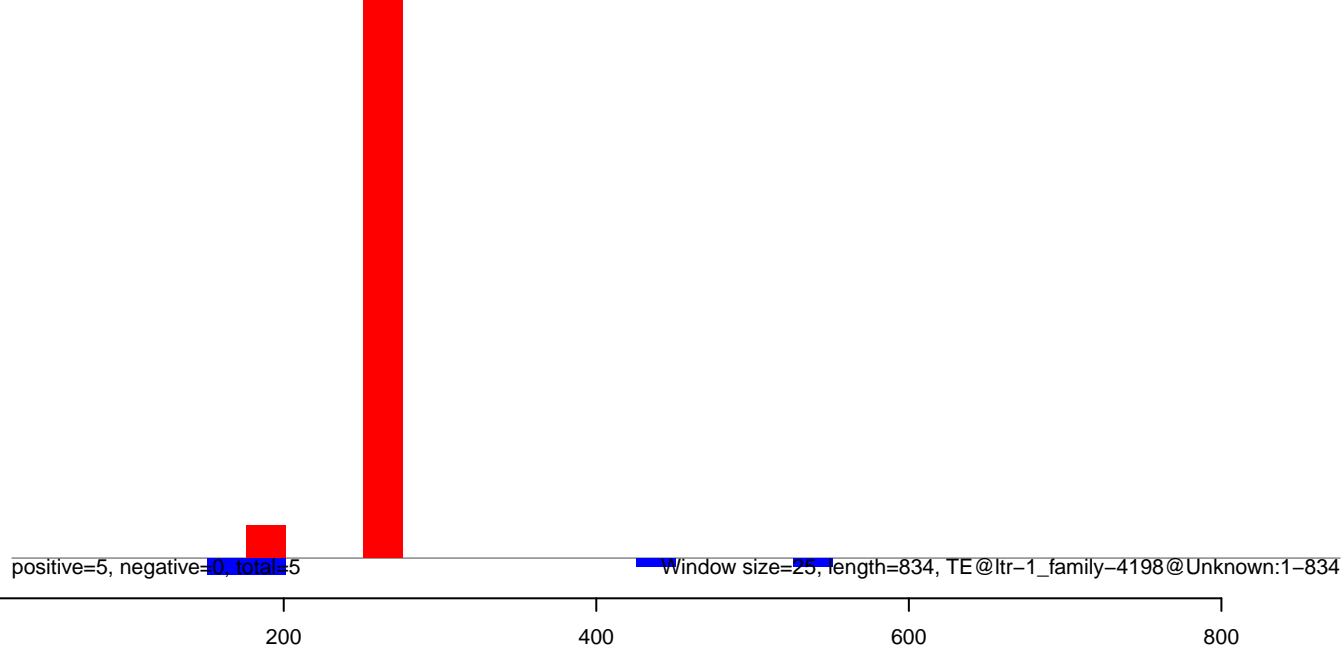
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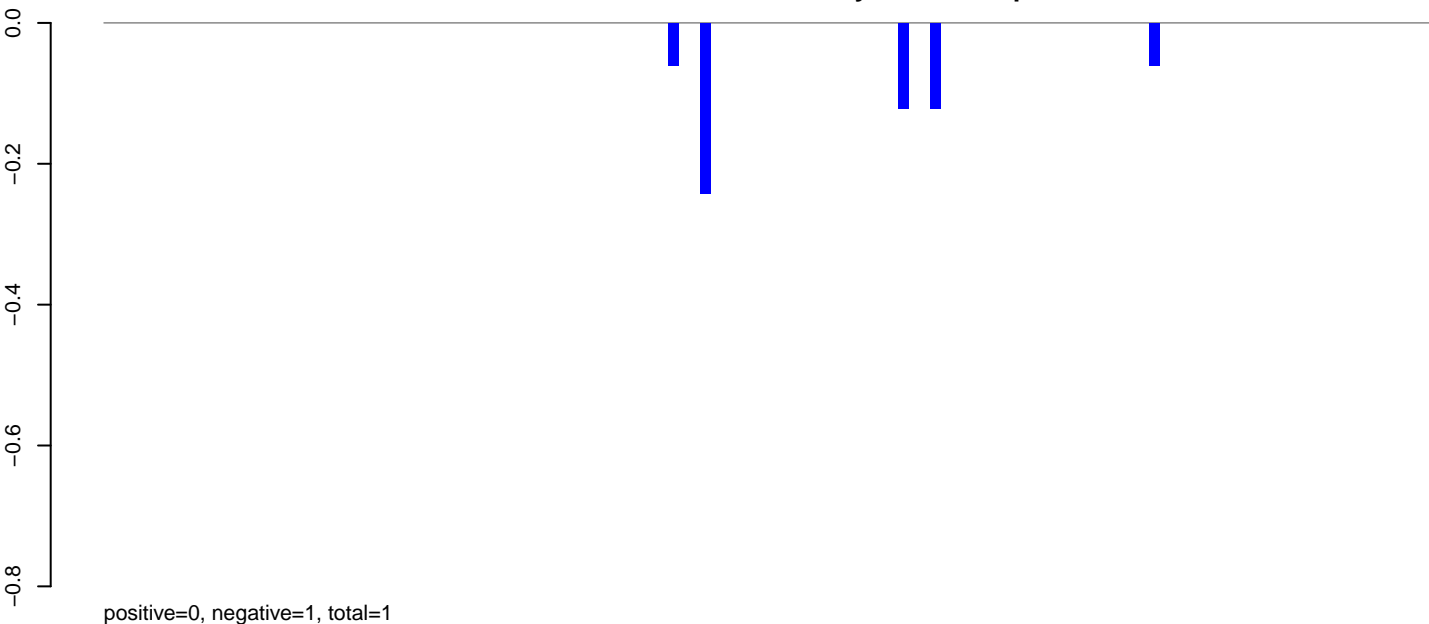
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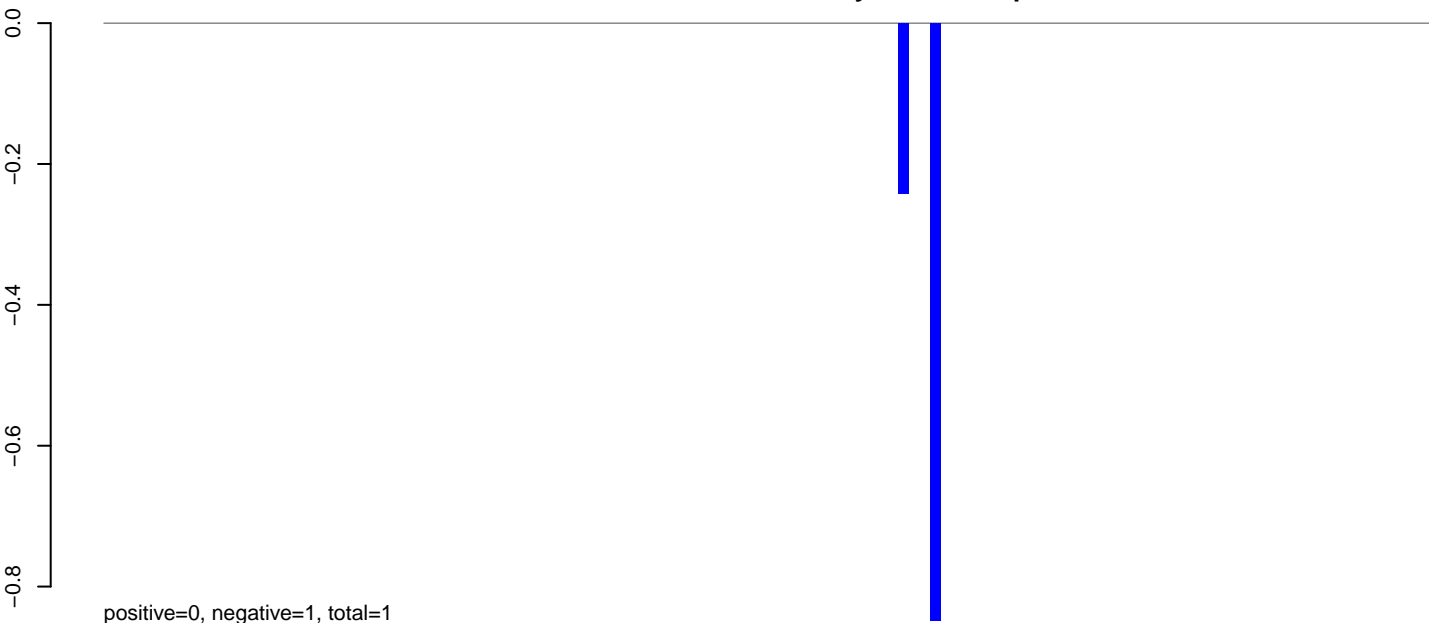
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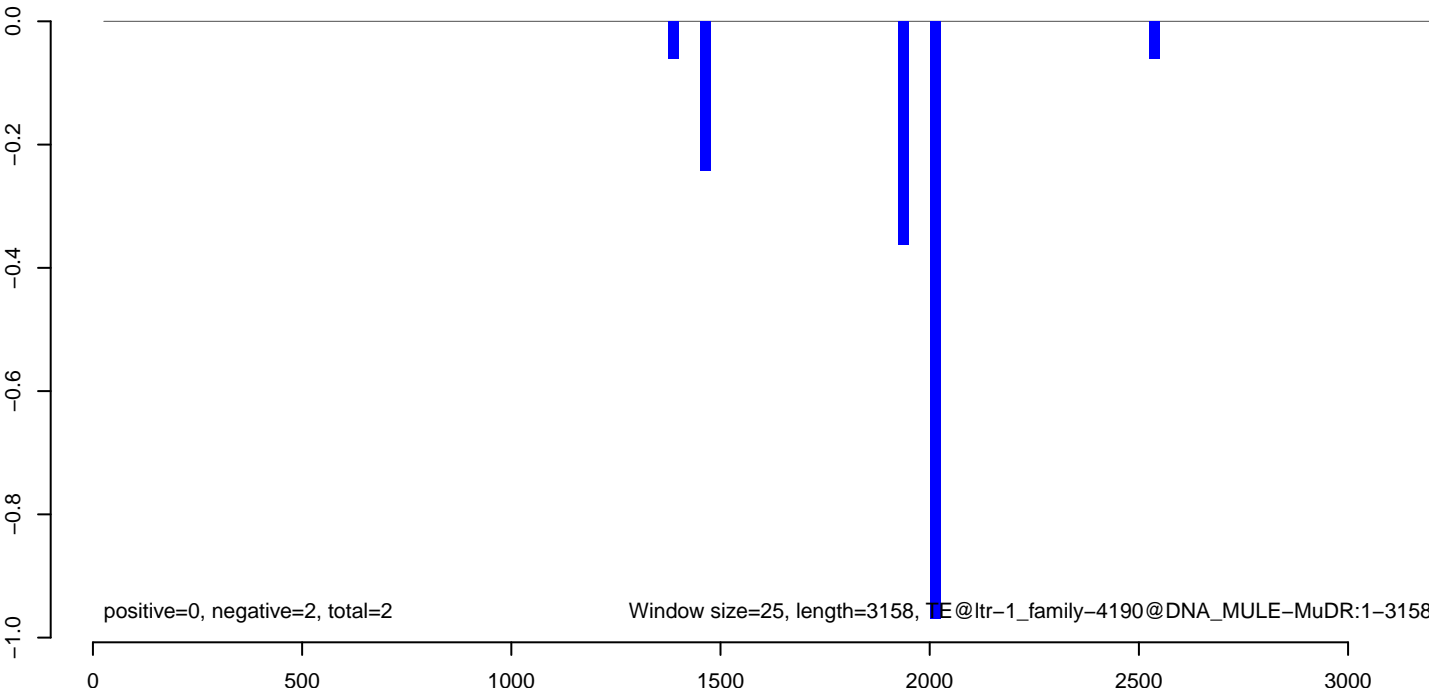
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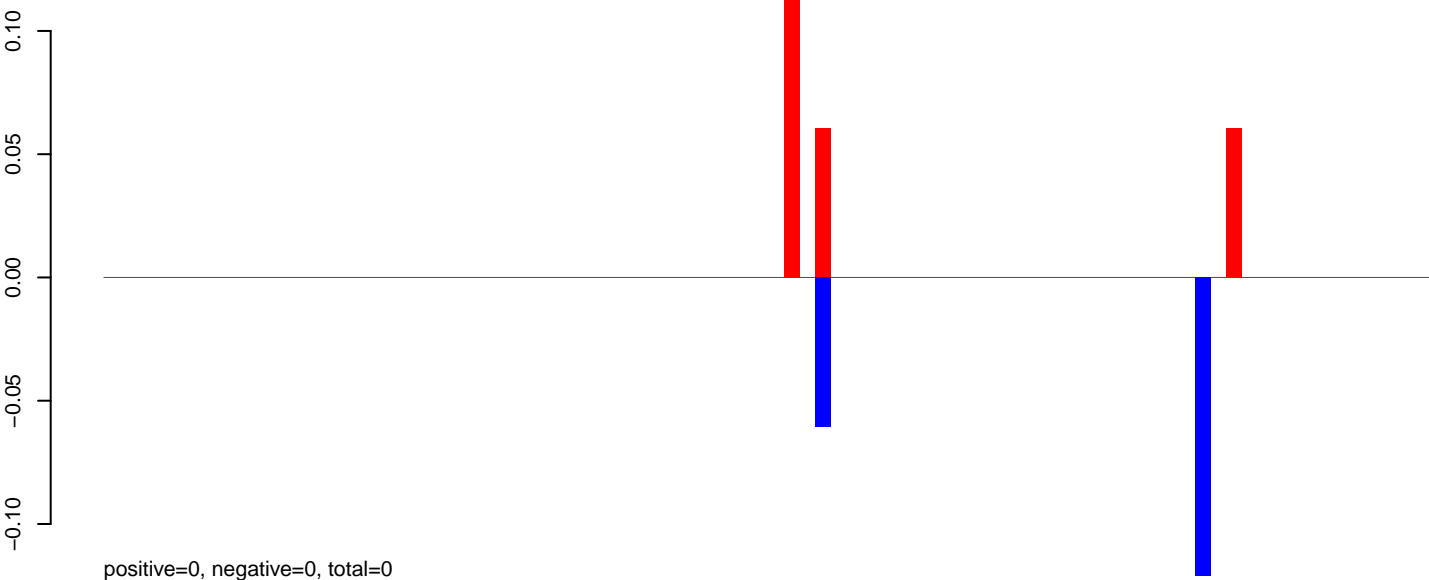
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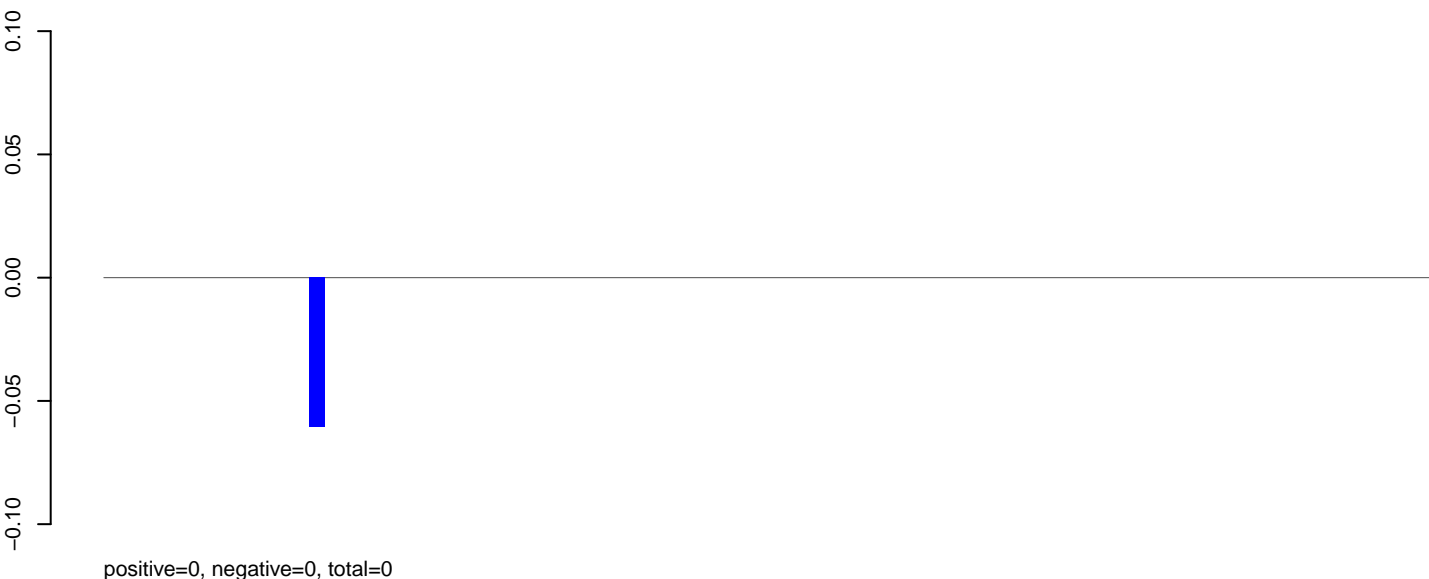
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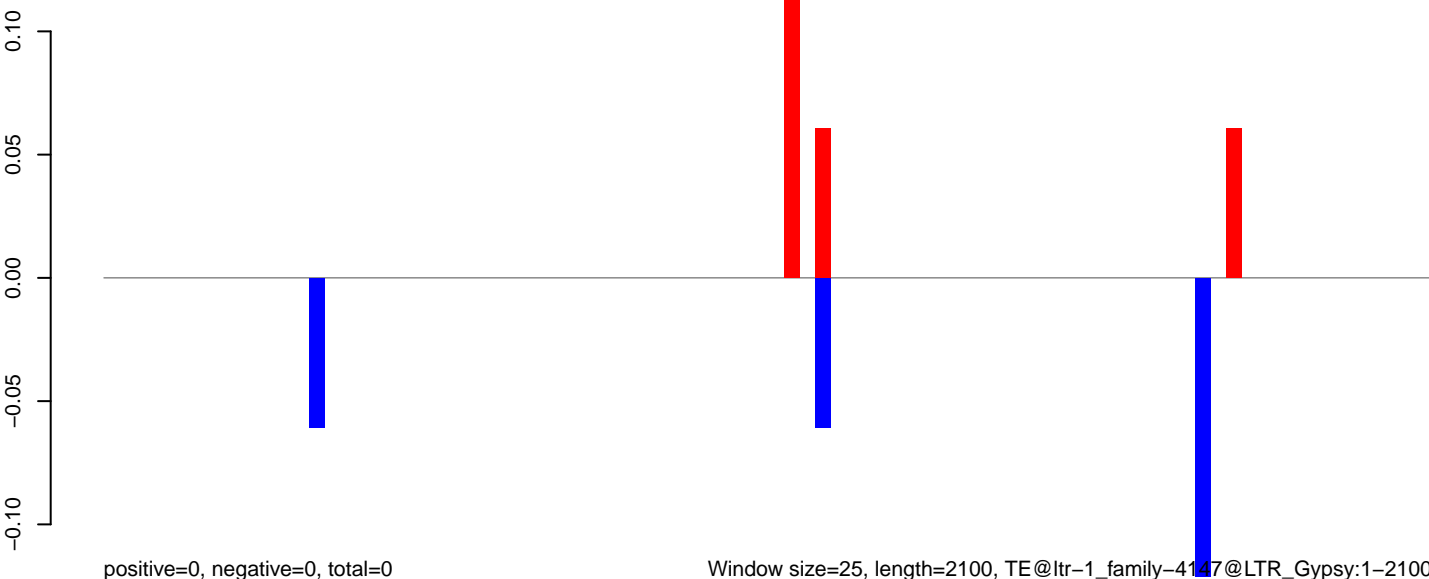
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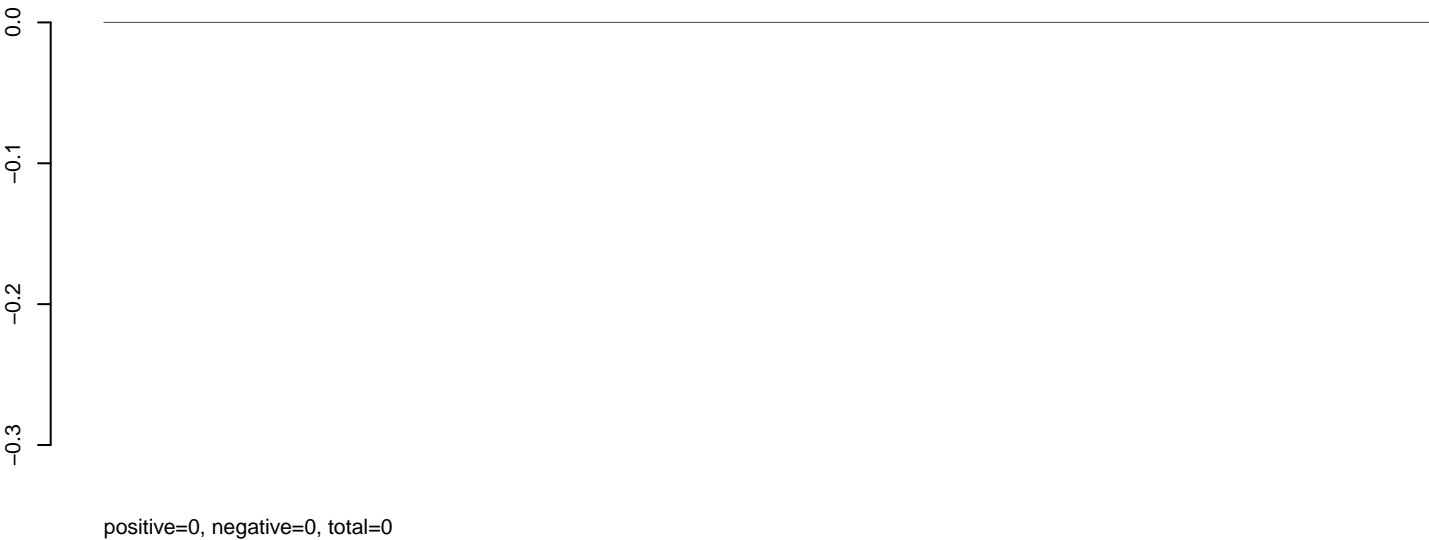
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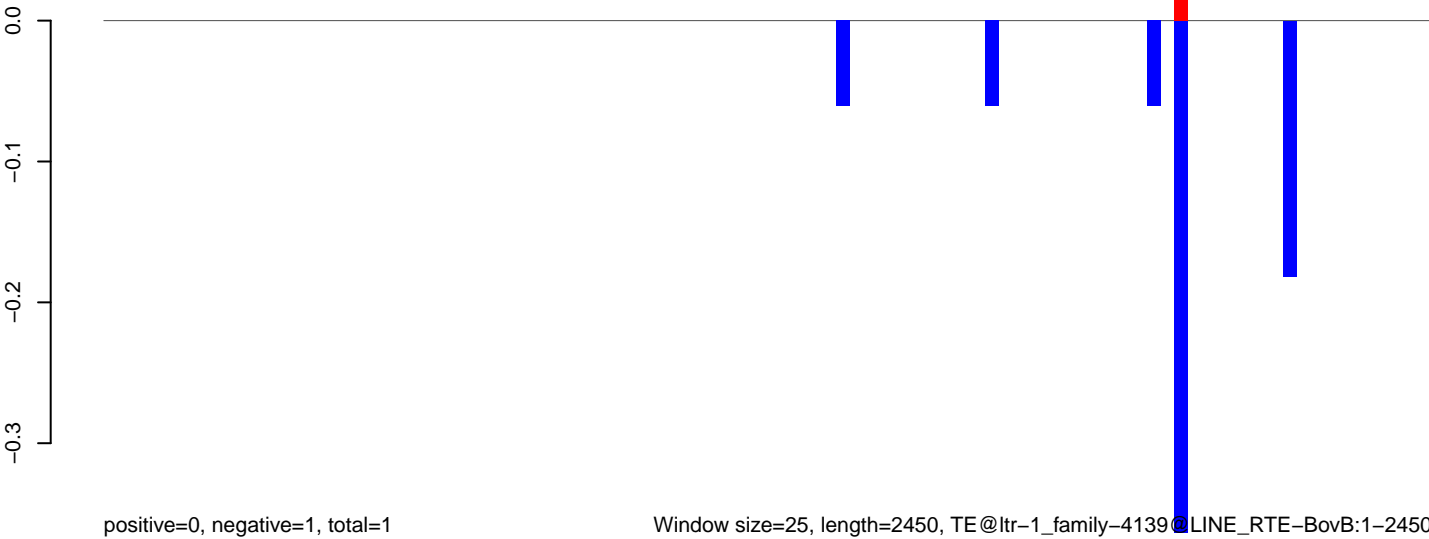
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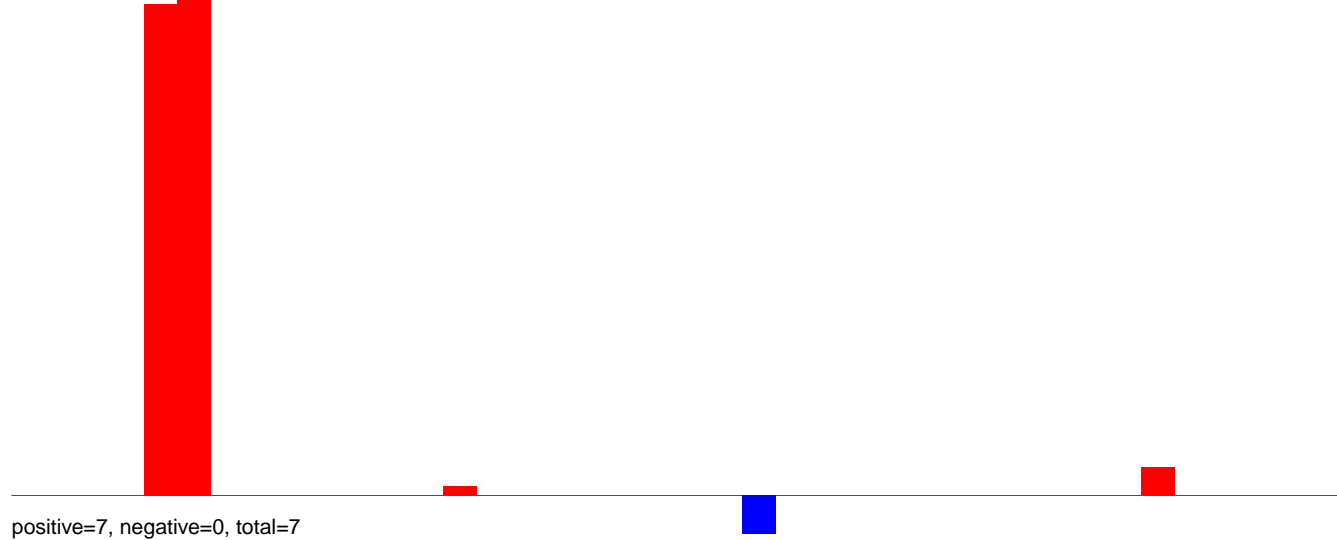


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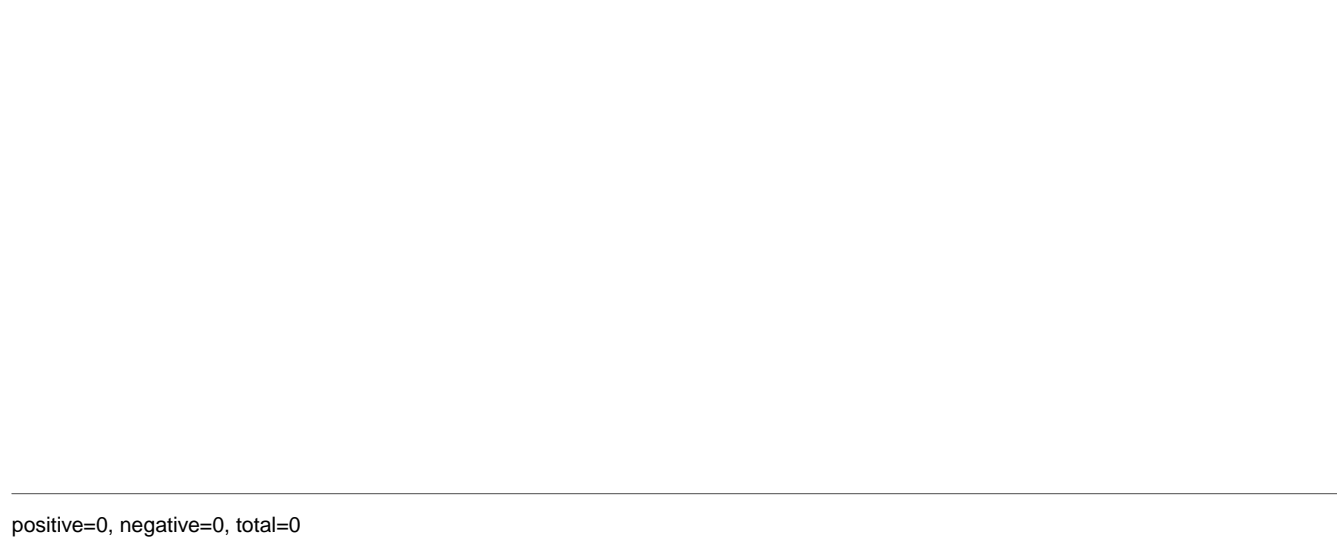


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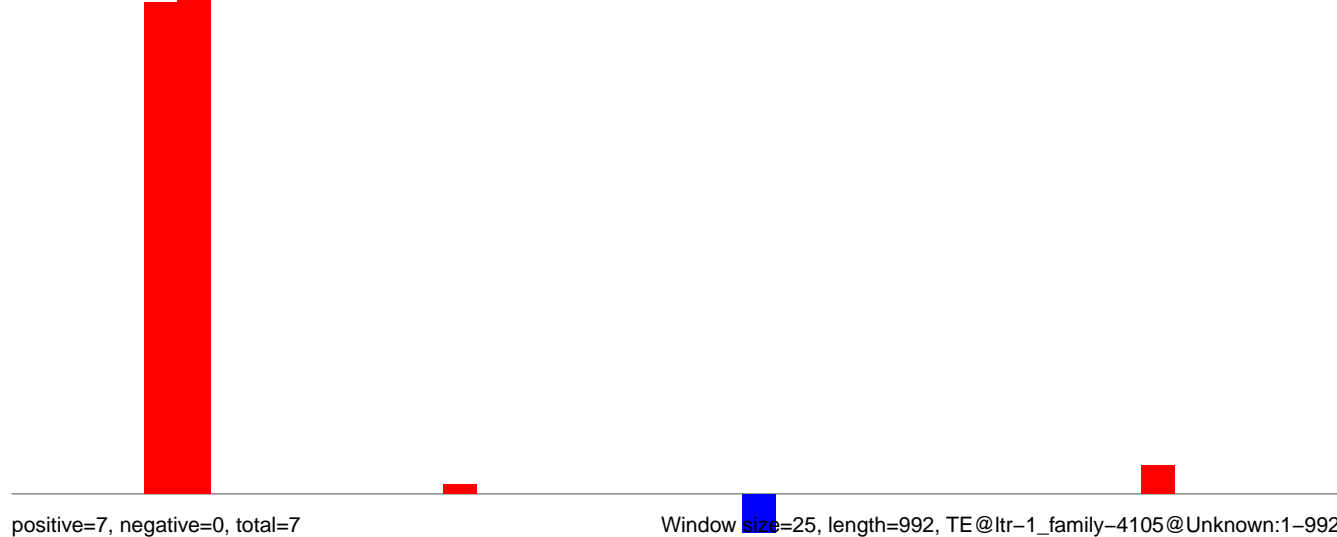
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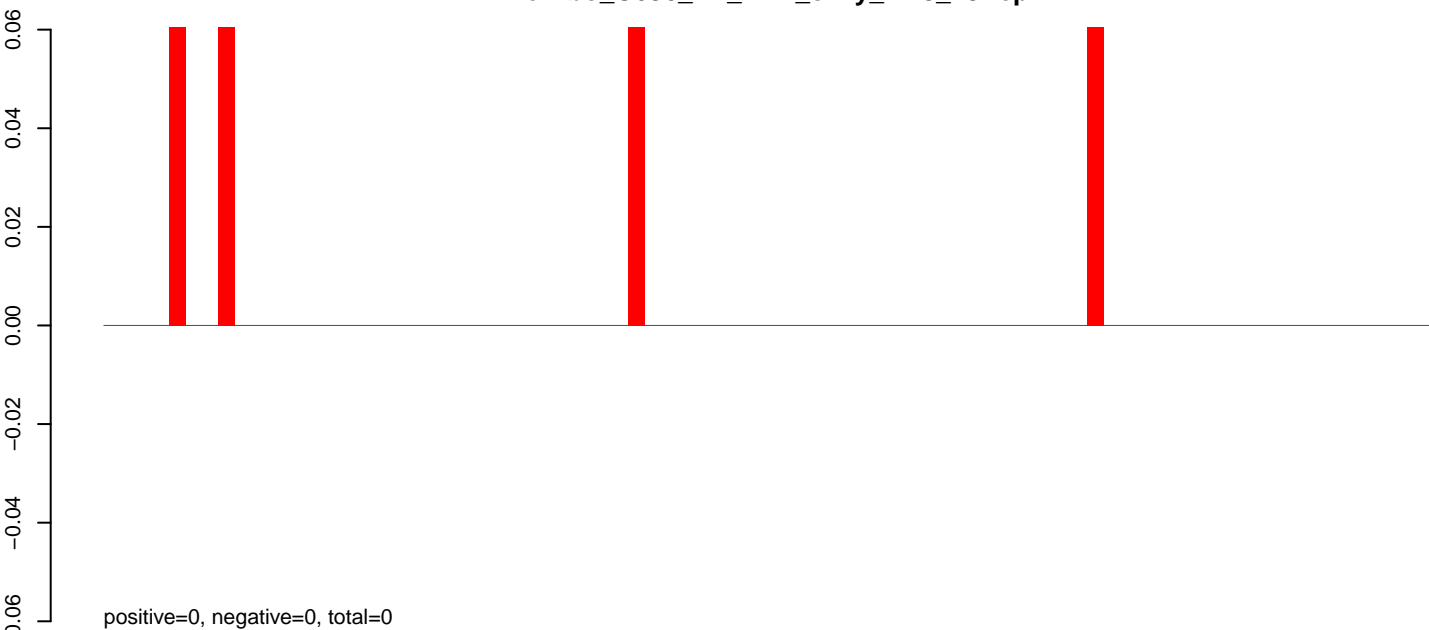
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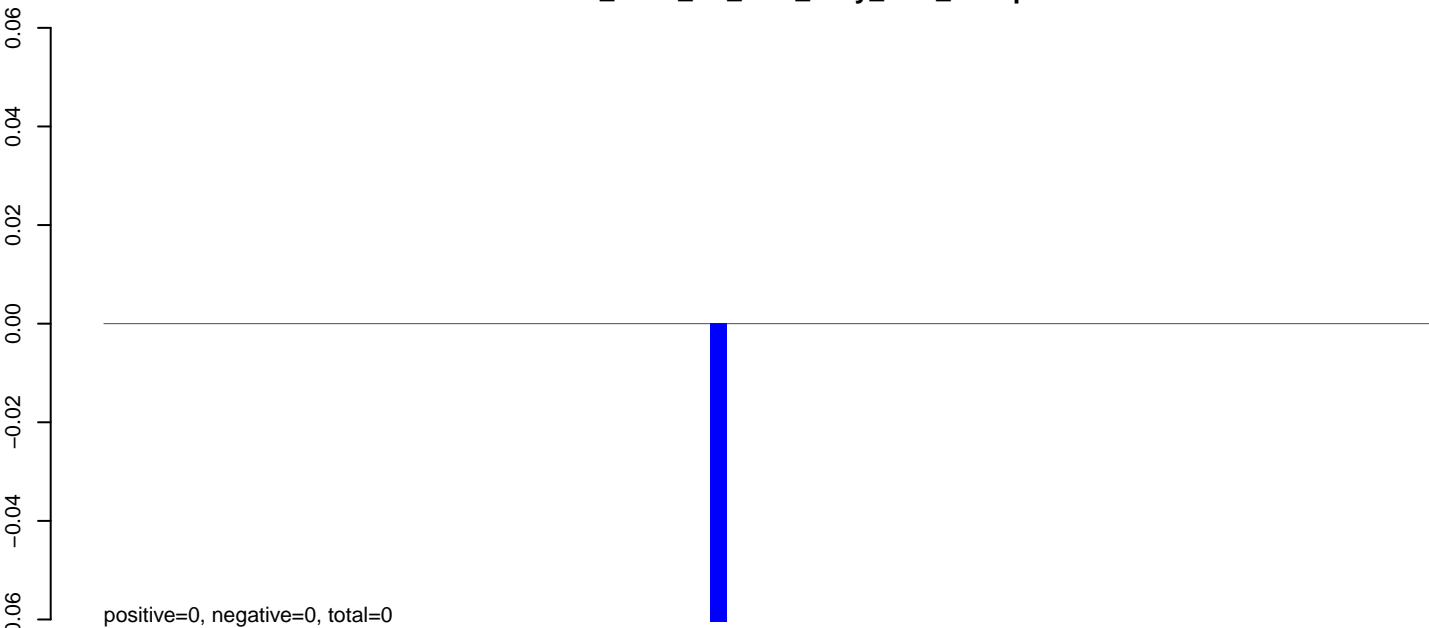
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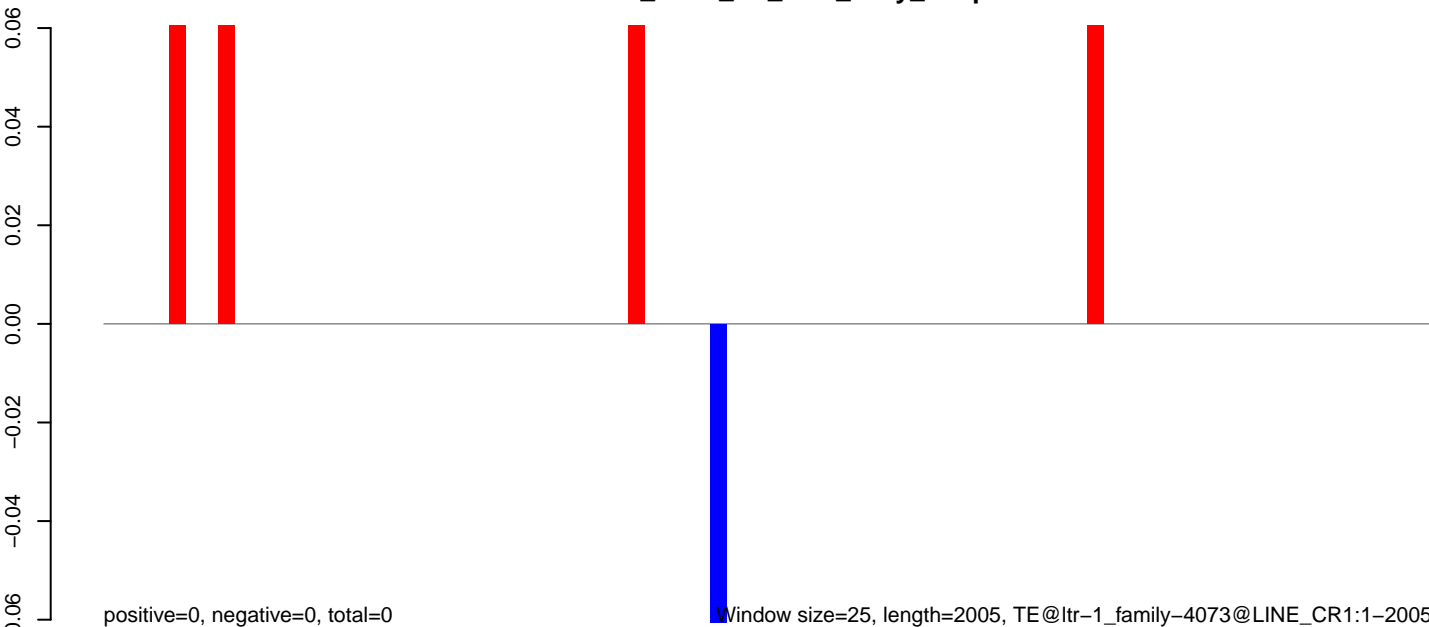
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



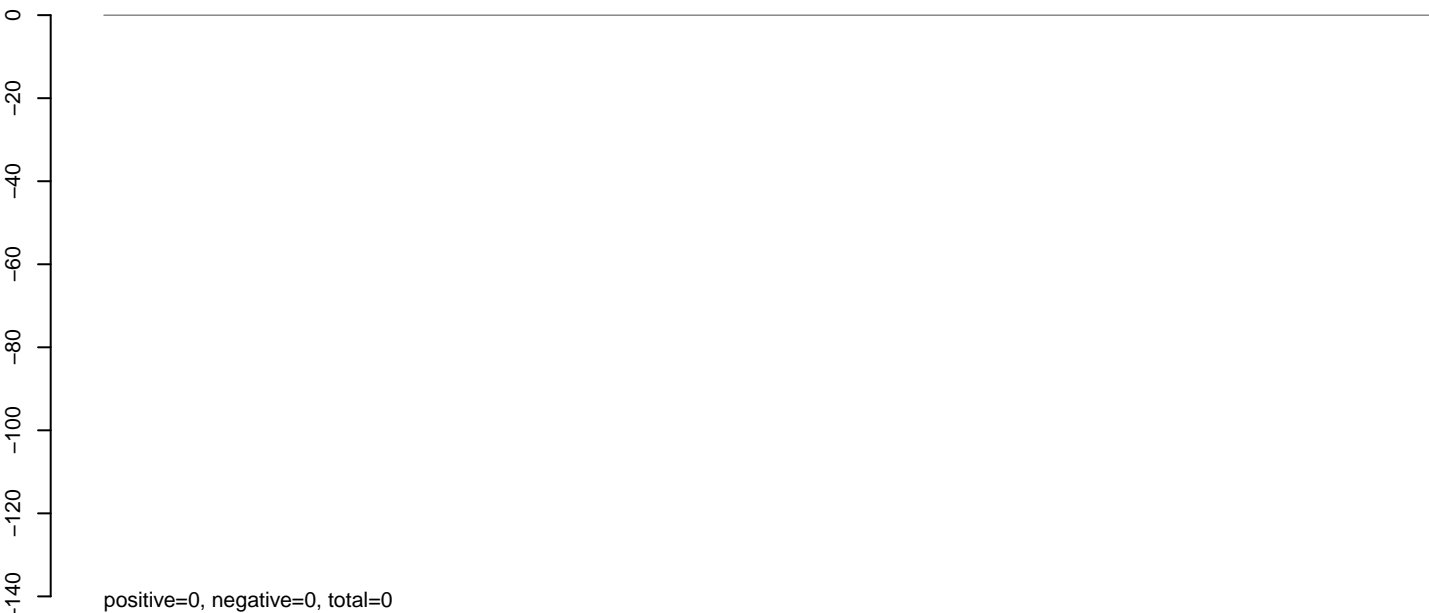
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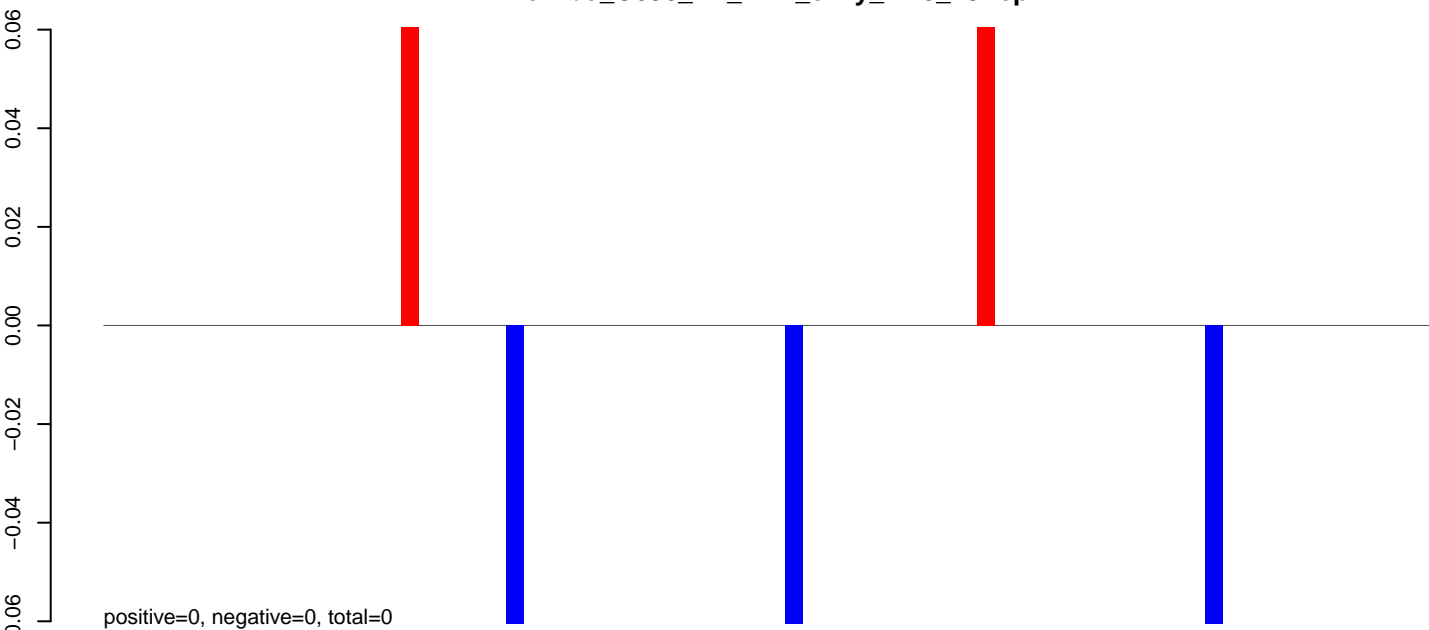
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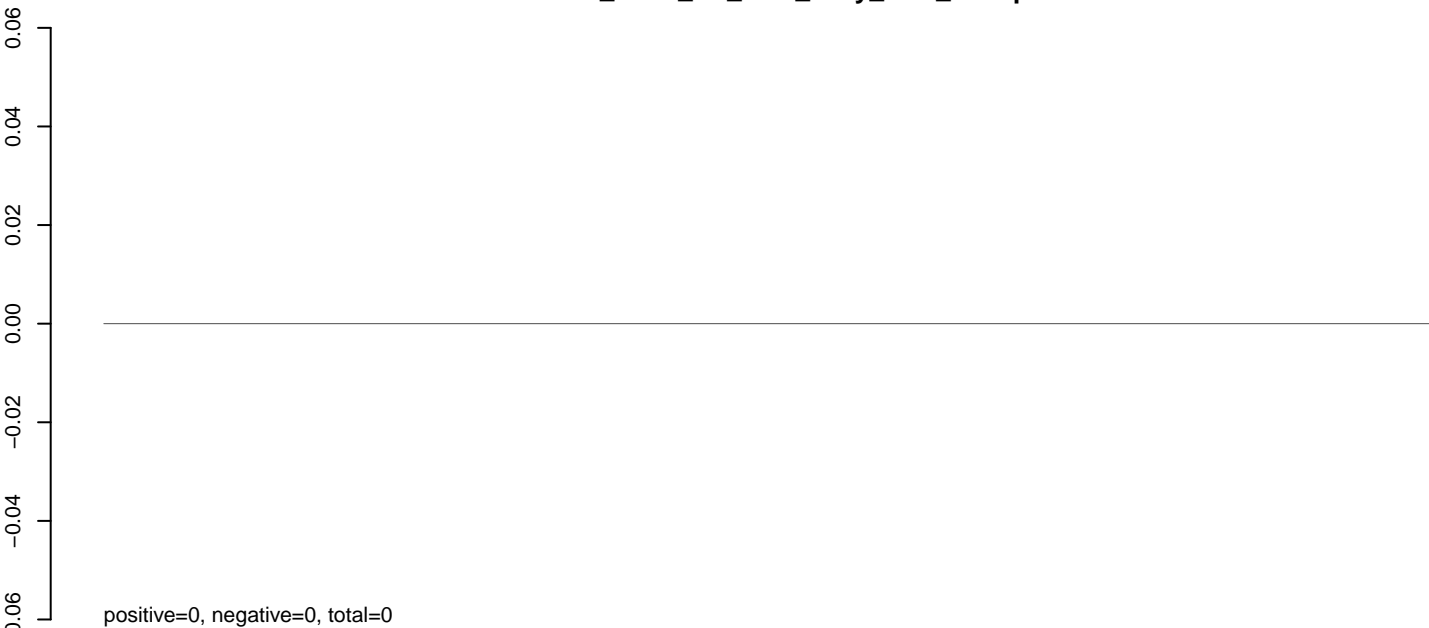
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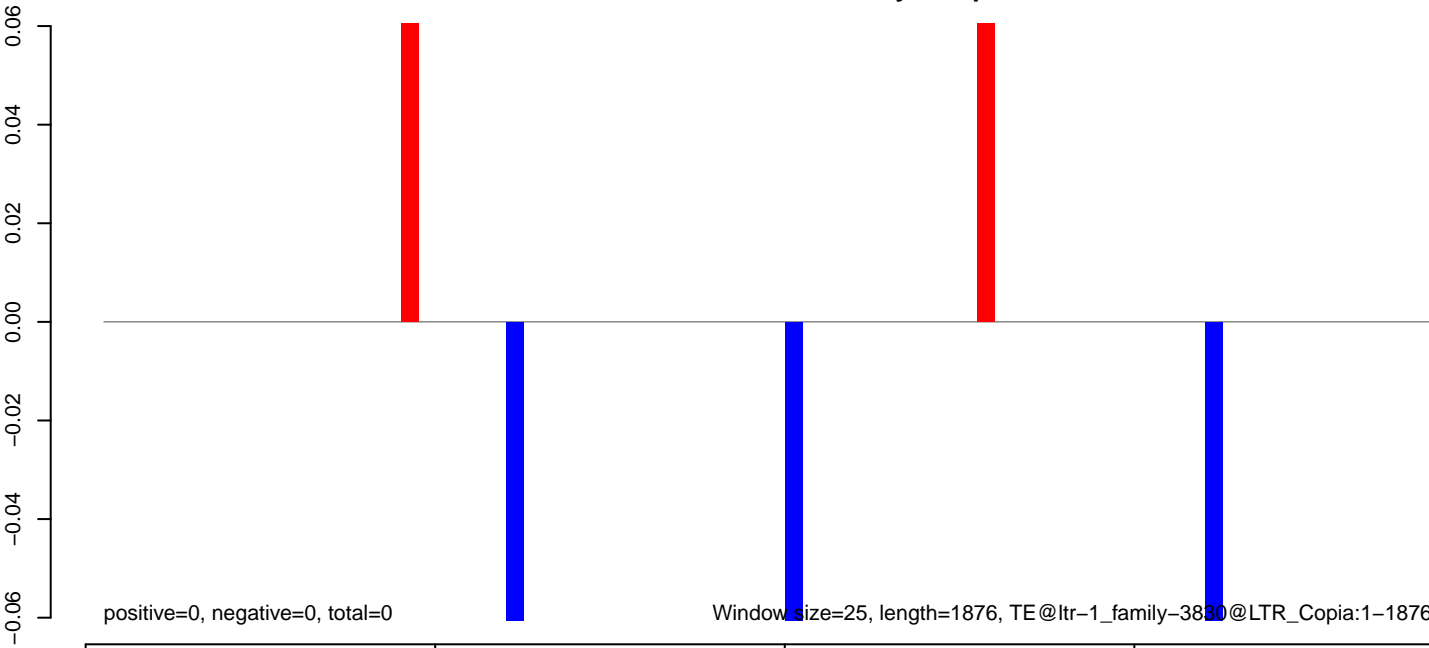
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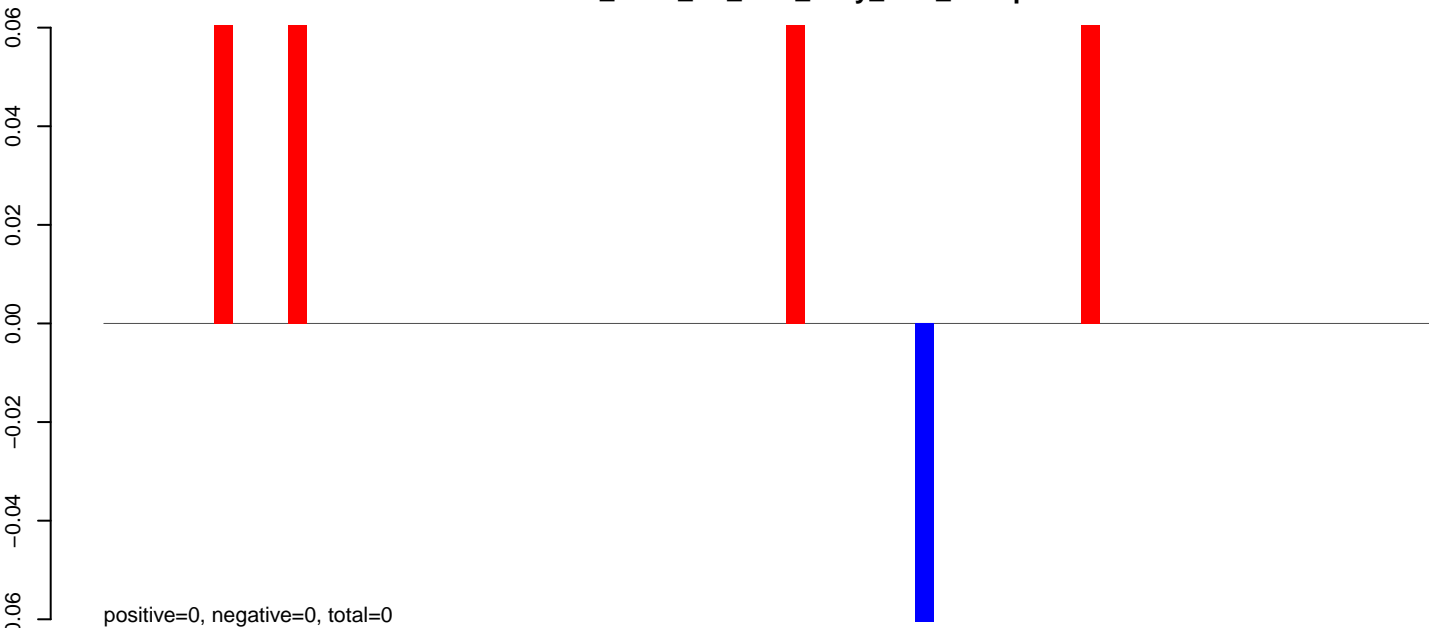
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AeAlbo_C636_B2_FHV_c44y_1.rep

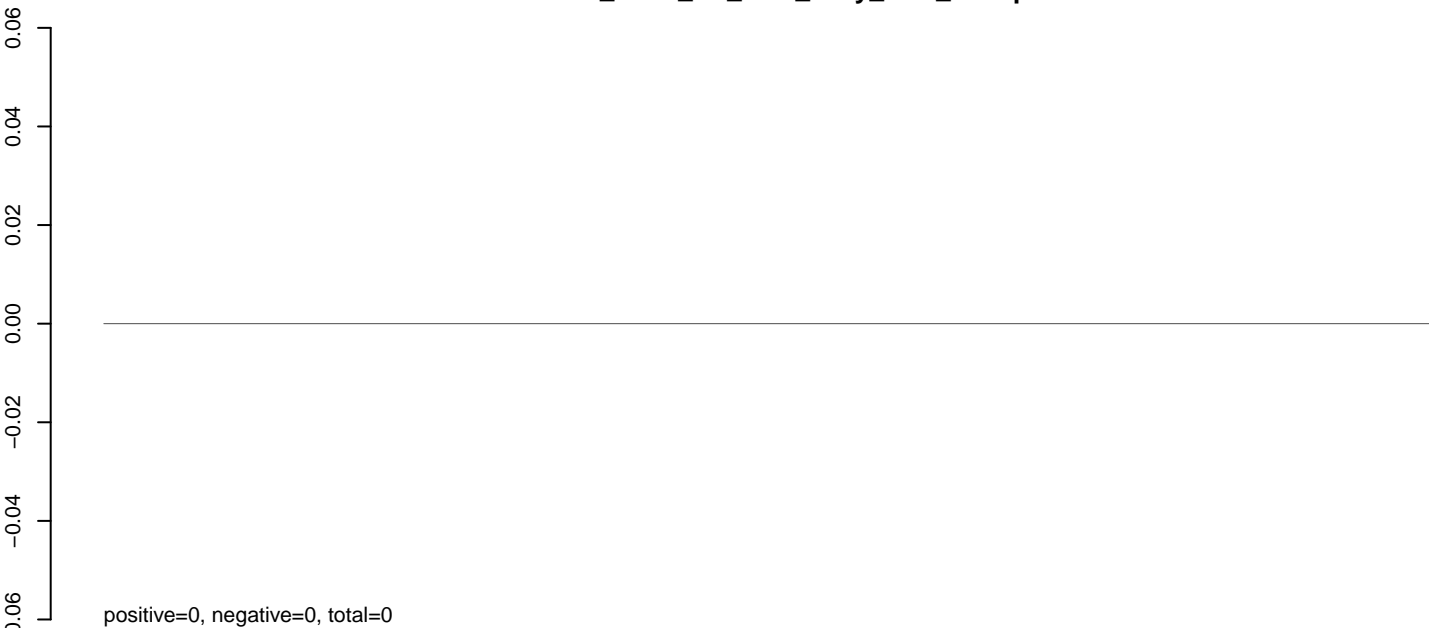


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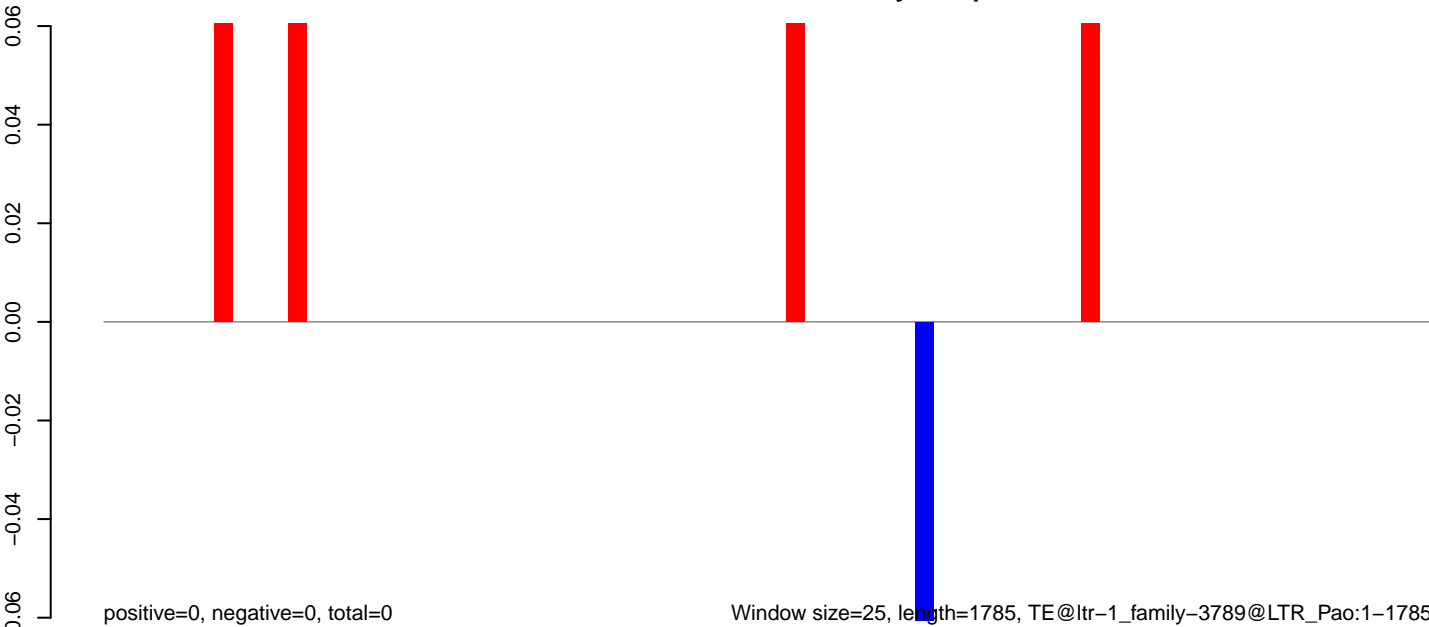
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep



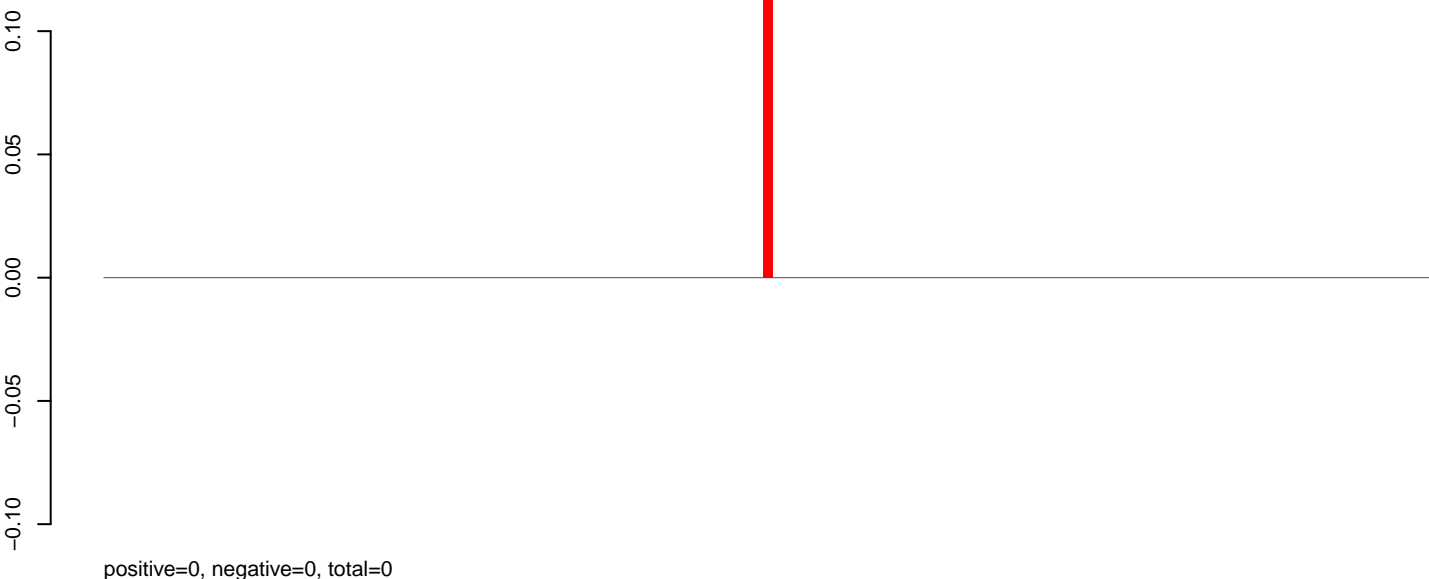
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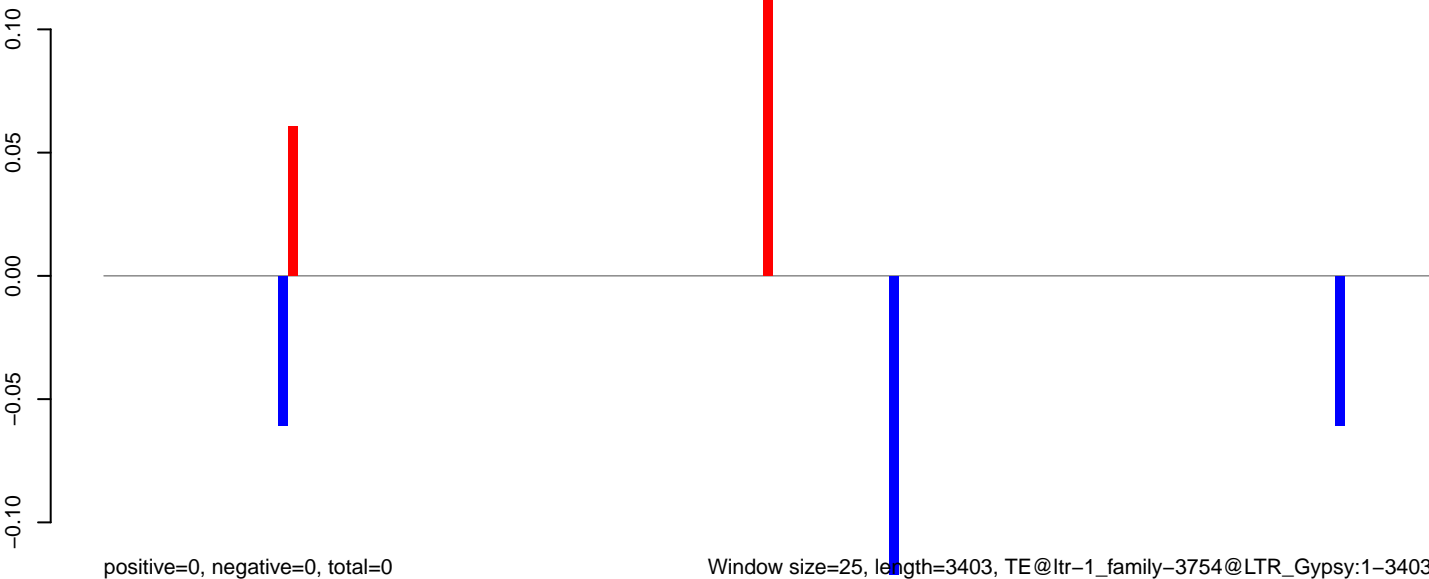
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



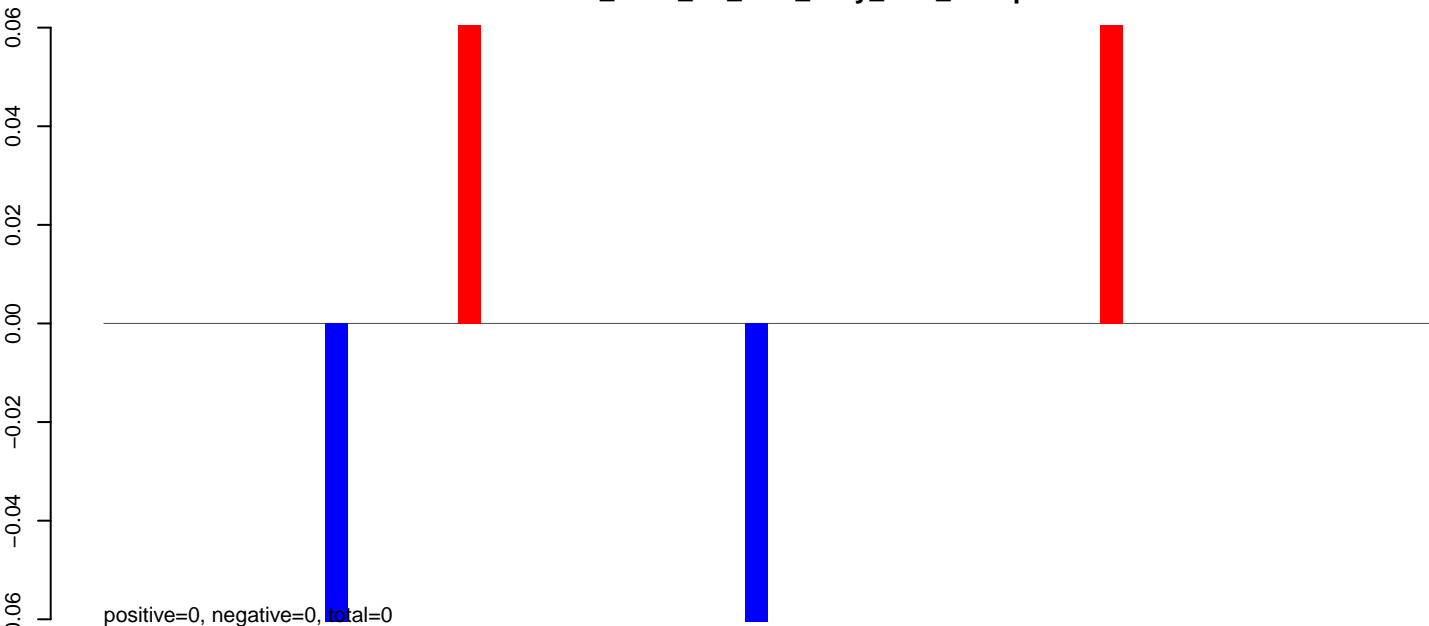
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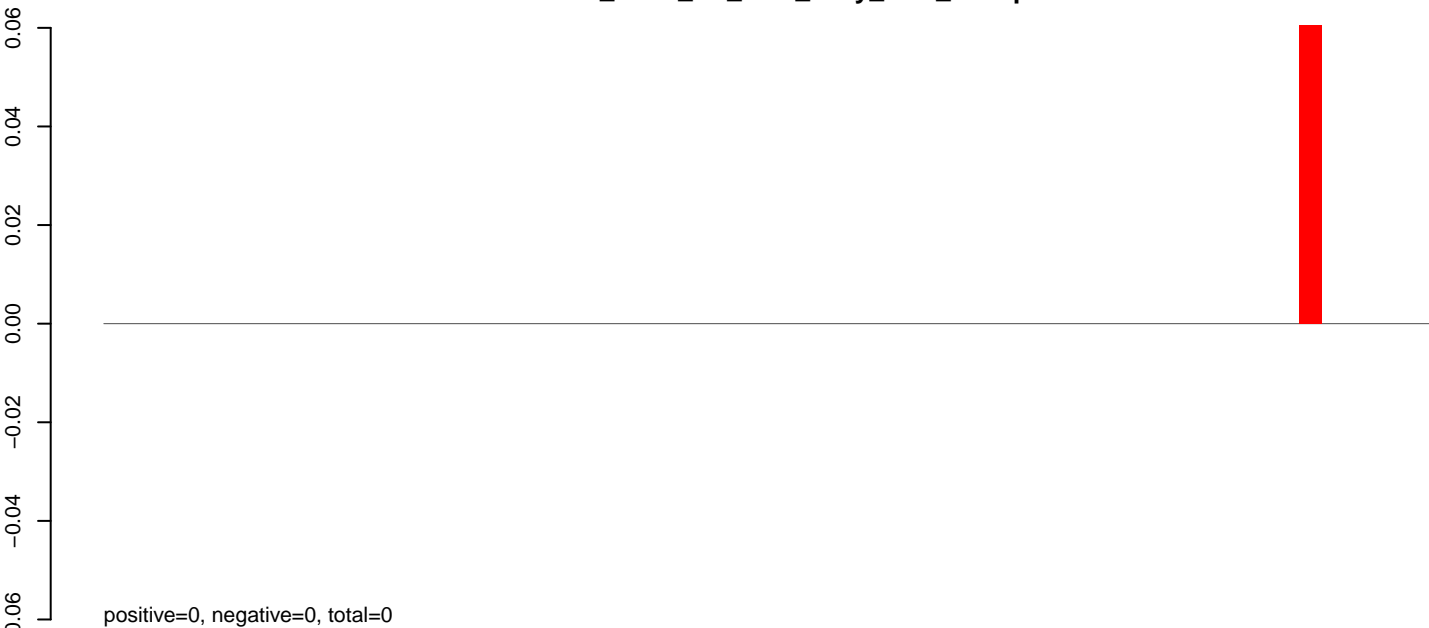
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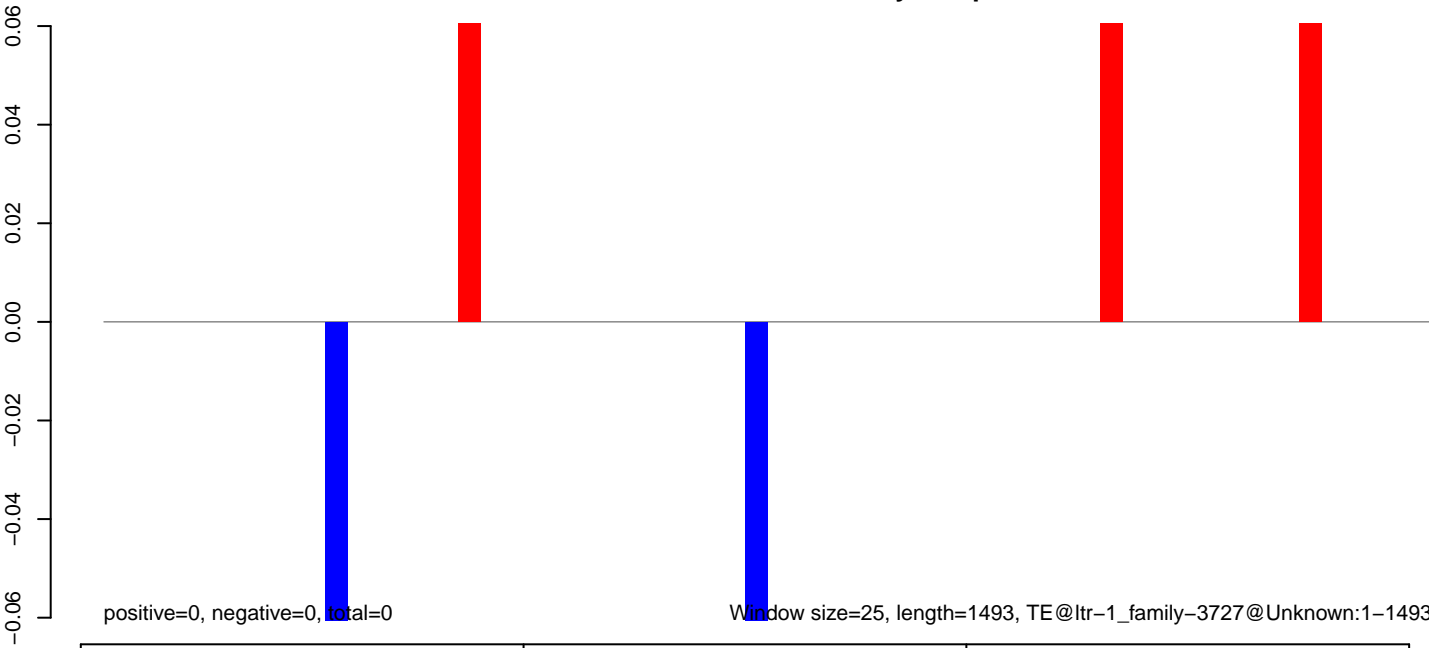
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AeAlbo_C636_B2_FHV_c44y_1.rep

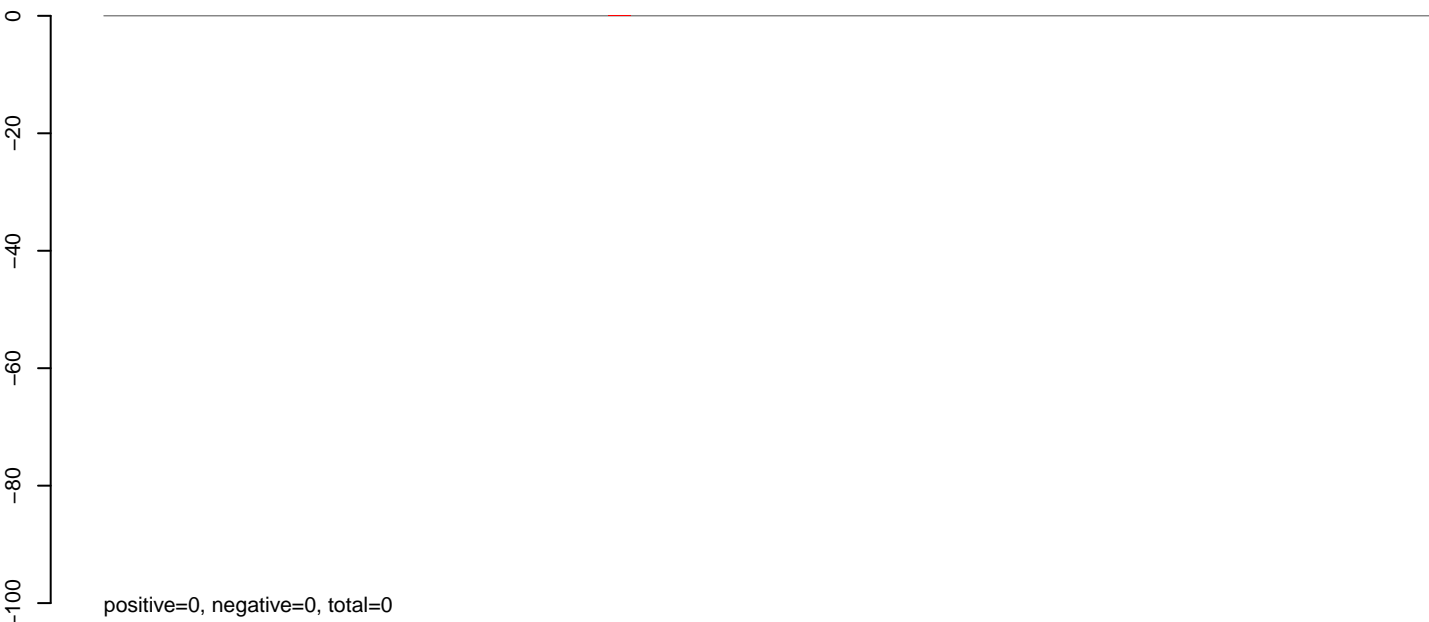


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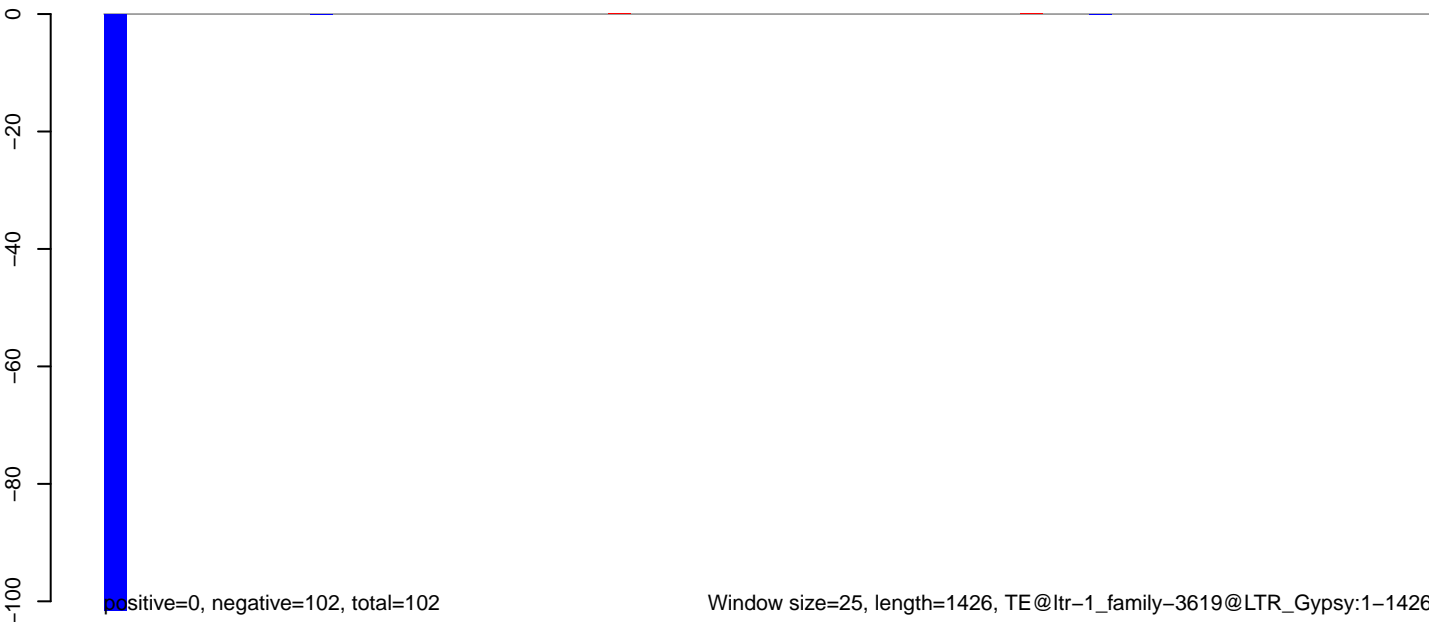
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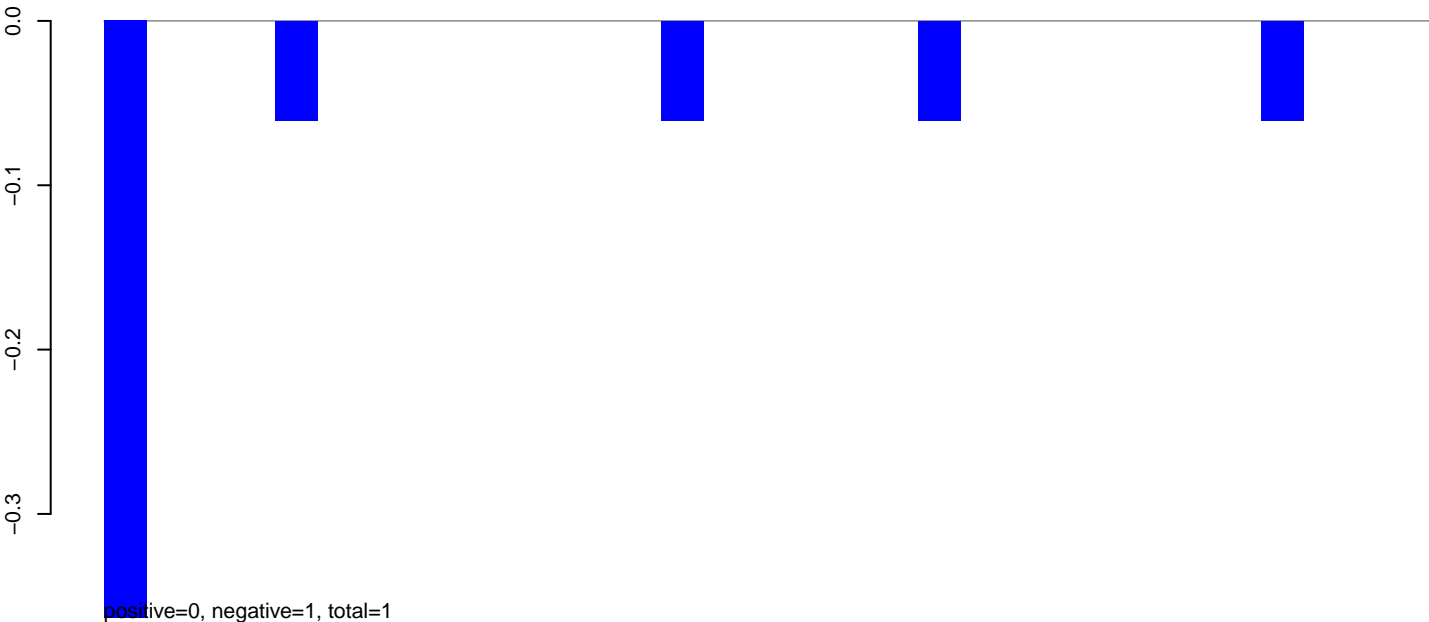
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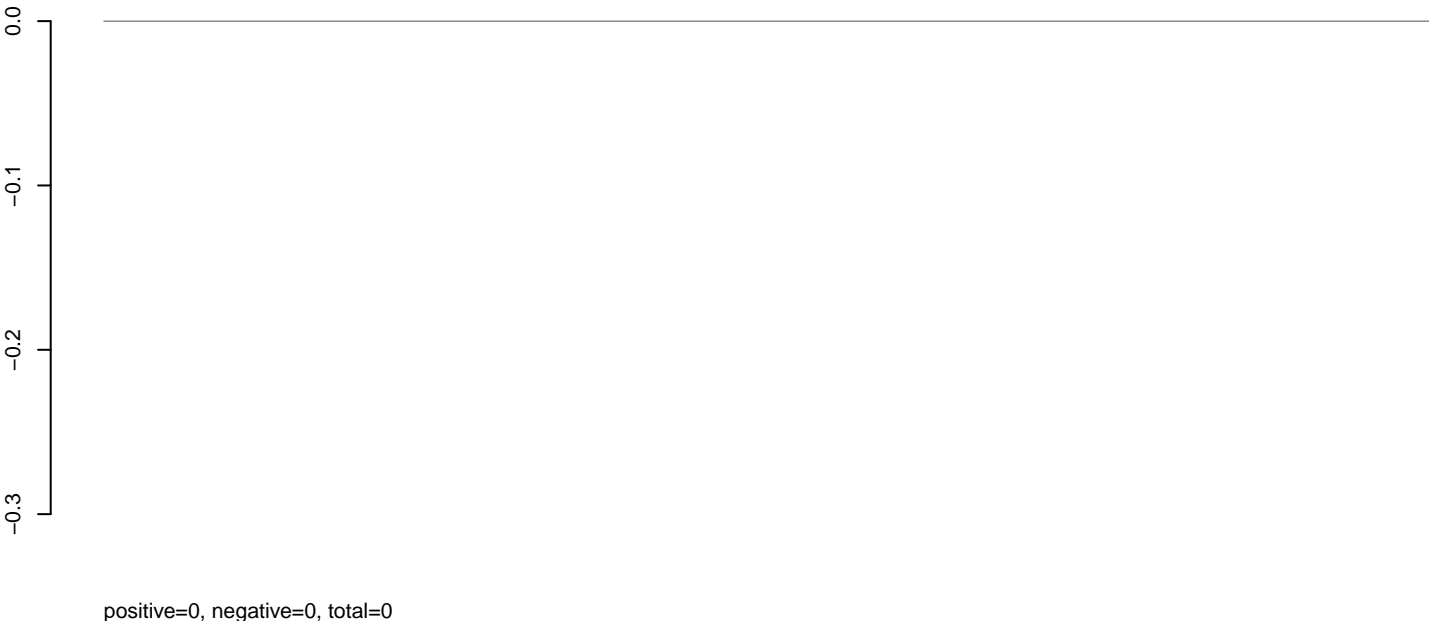
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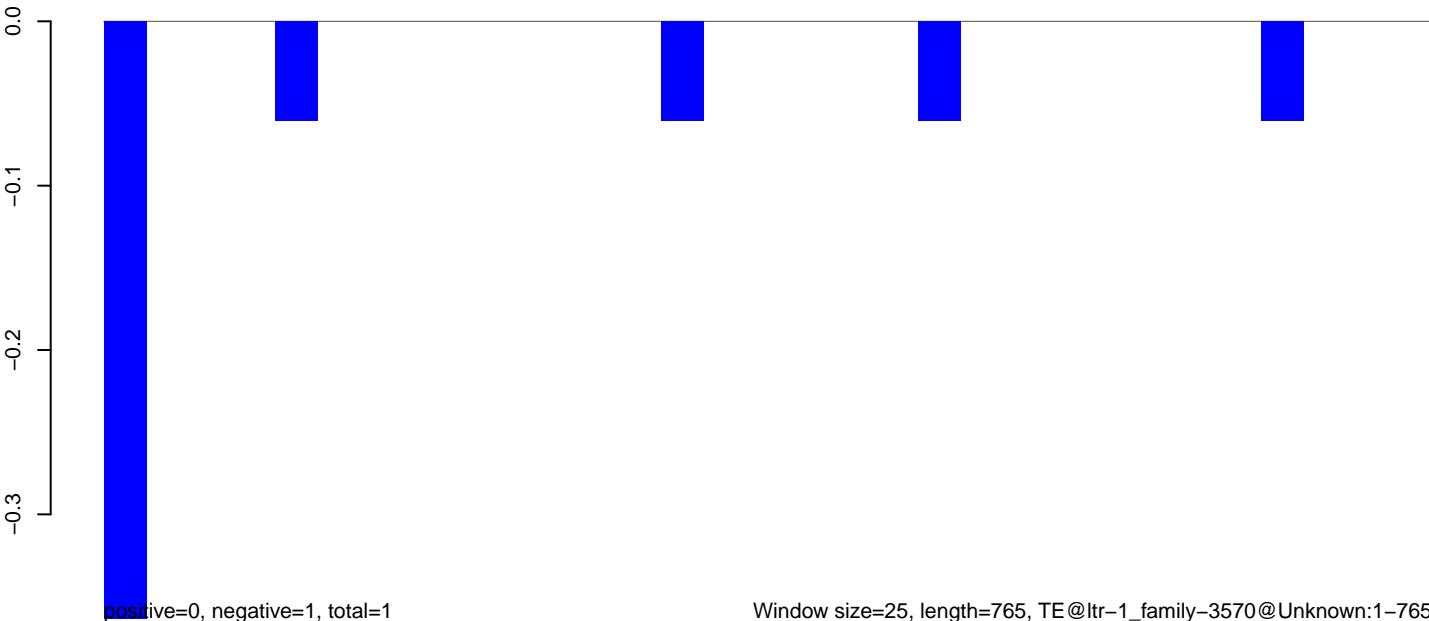
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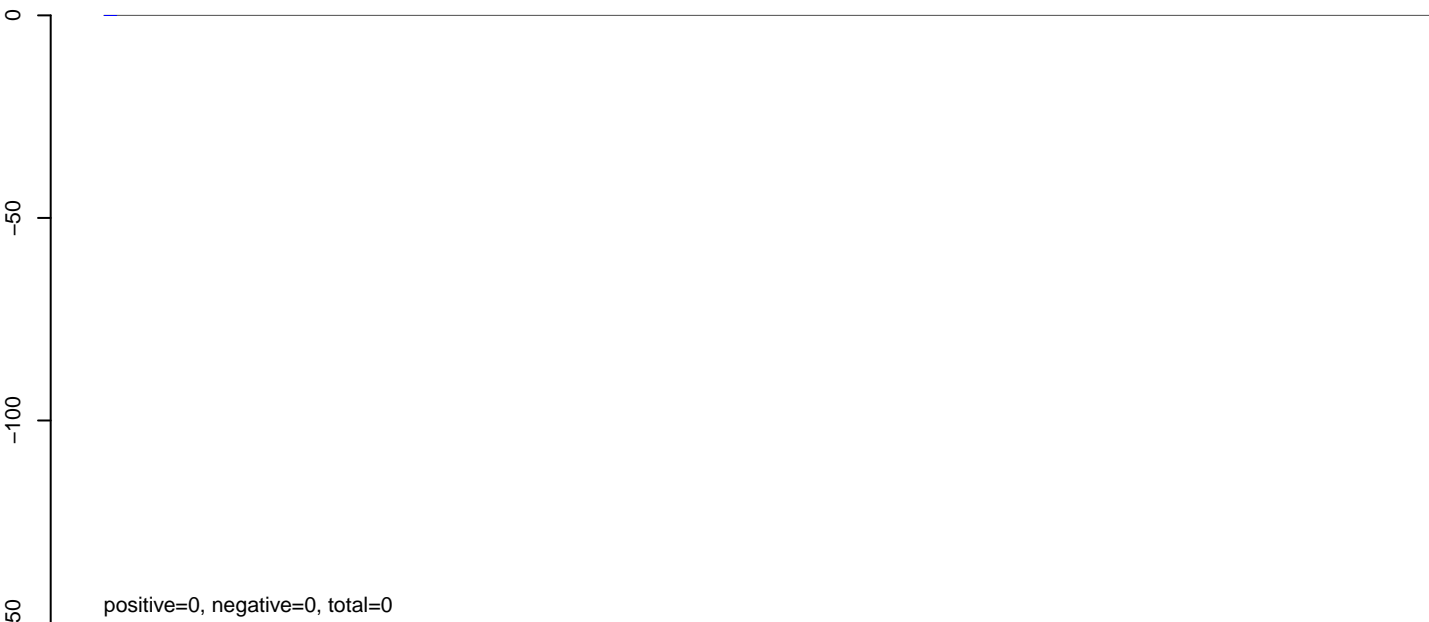
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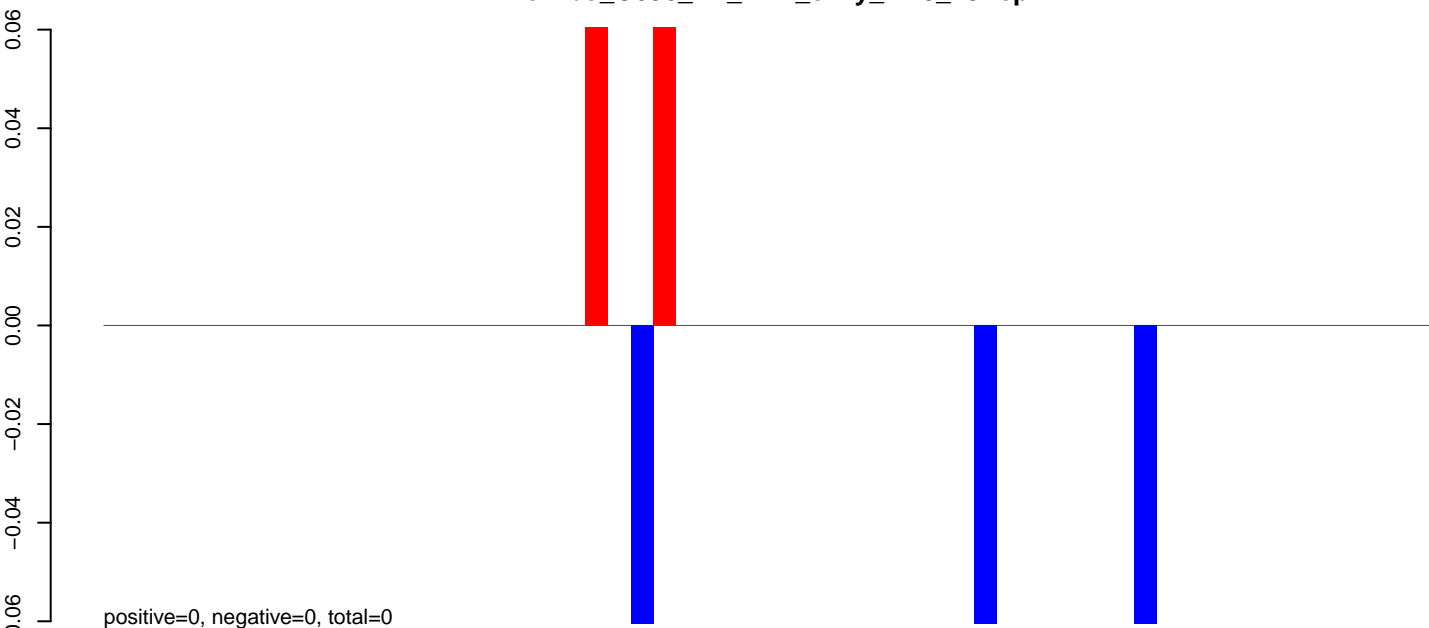
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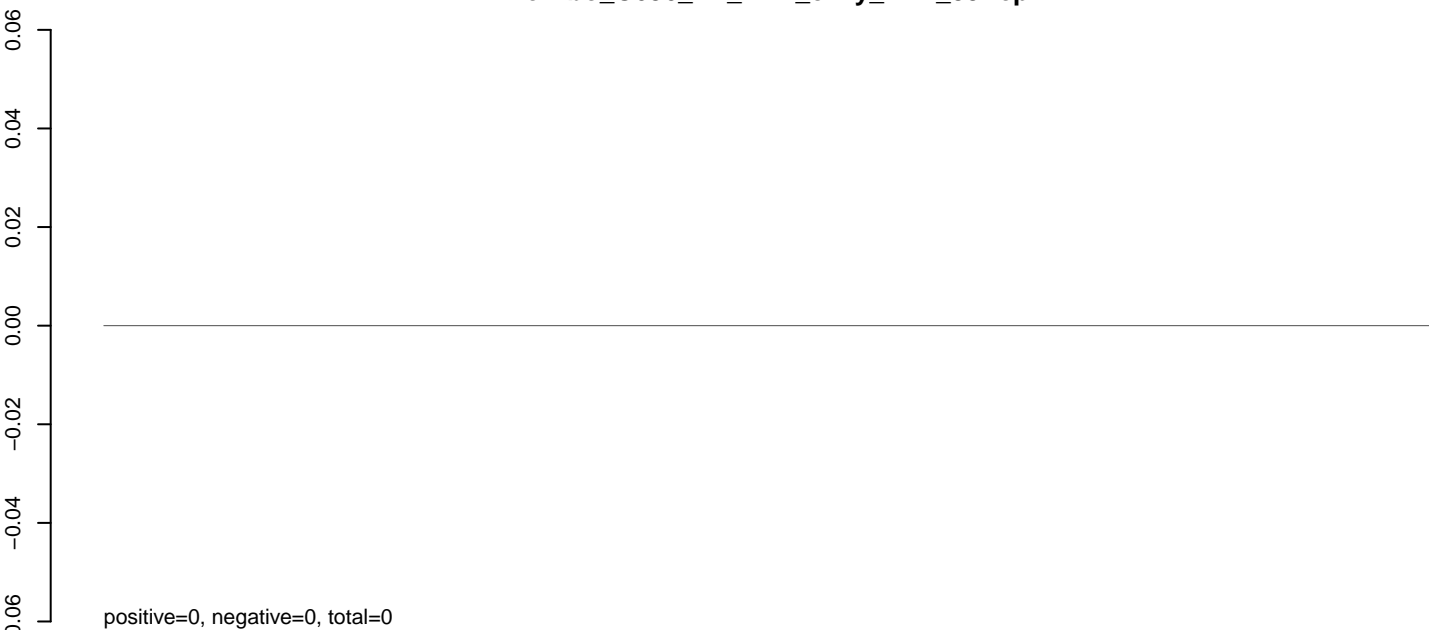
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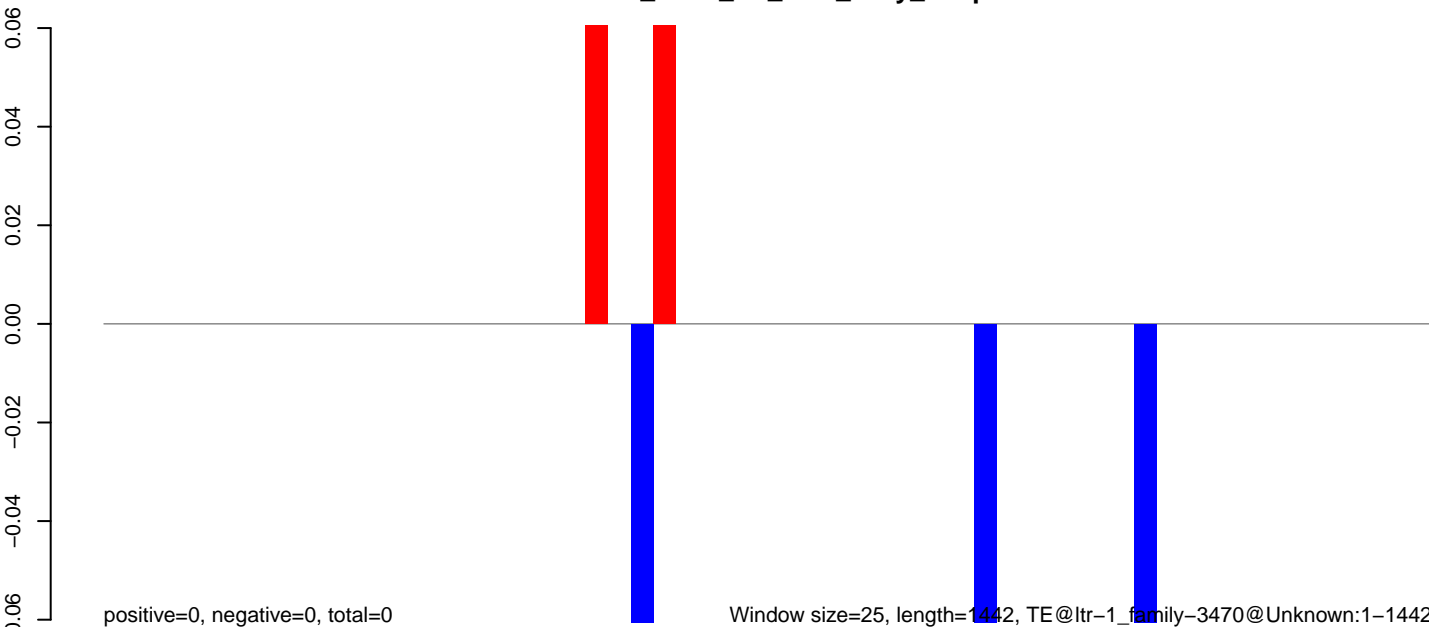
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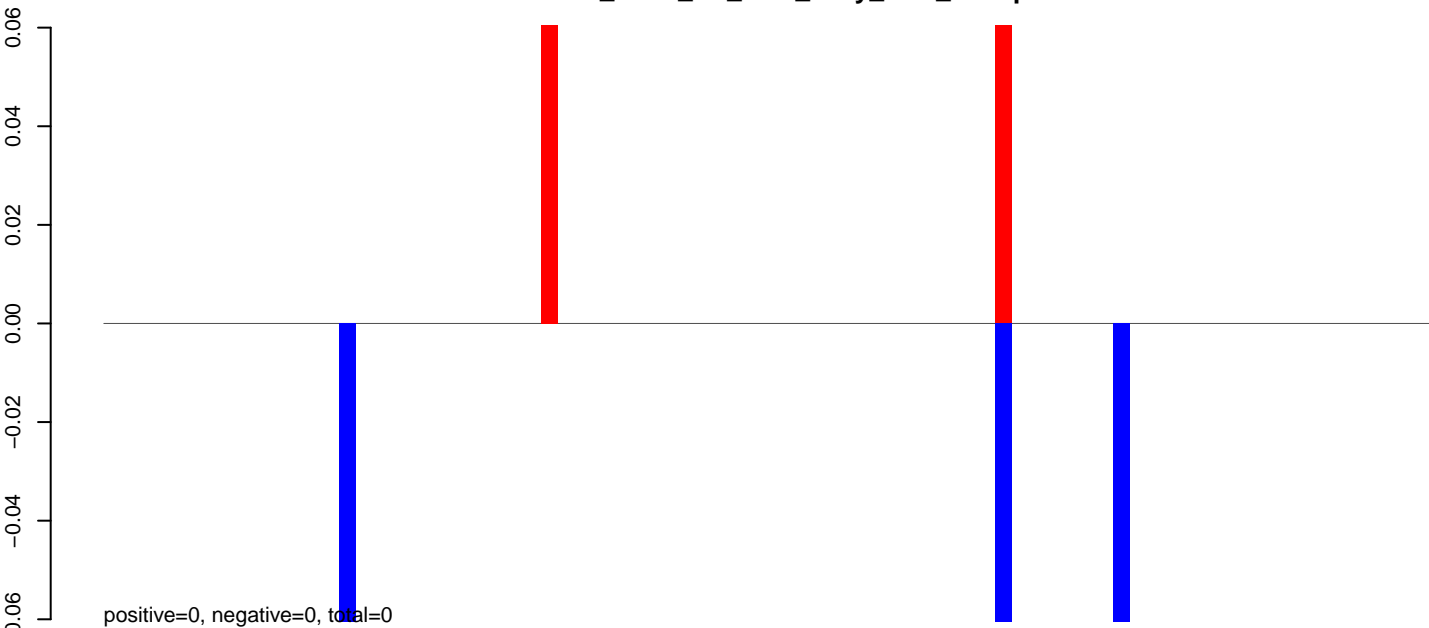


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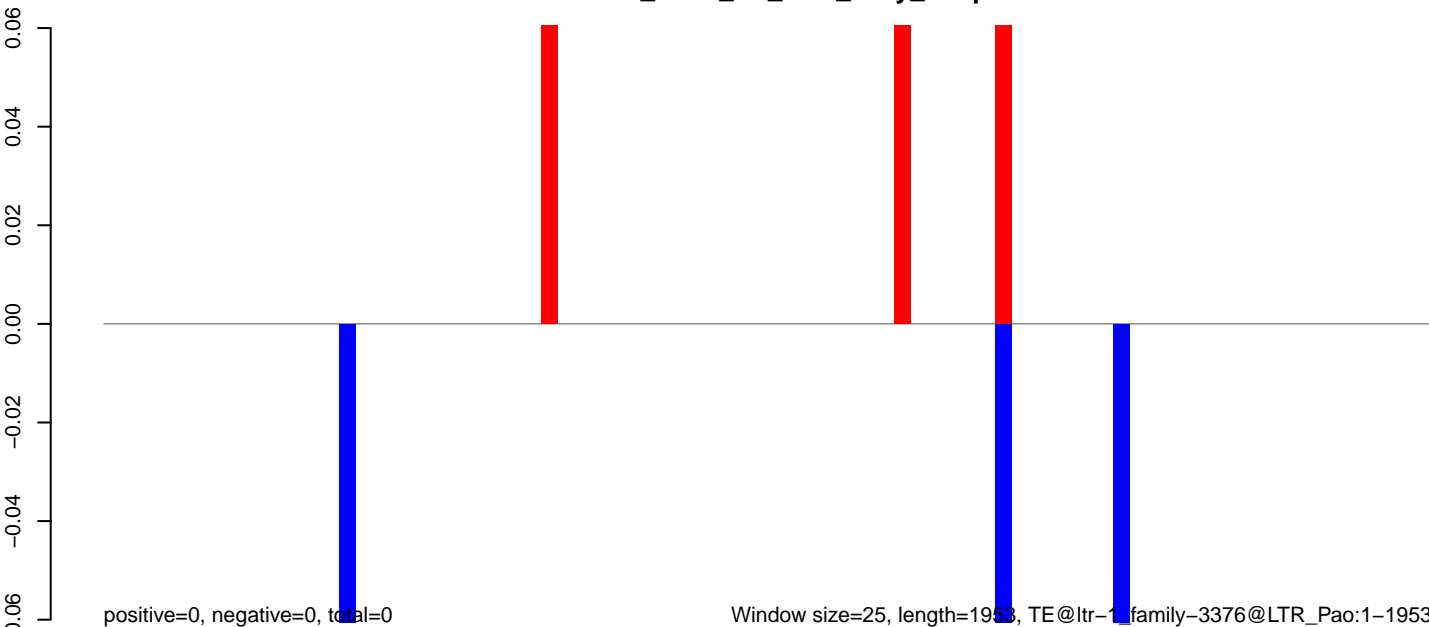
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



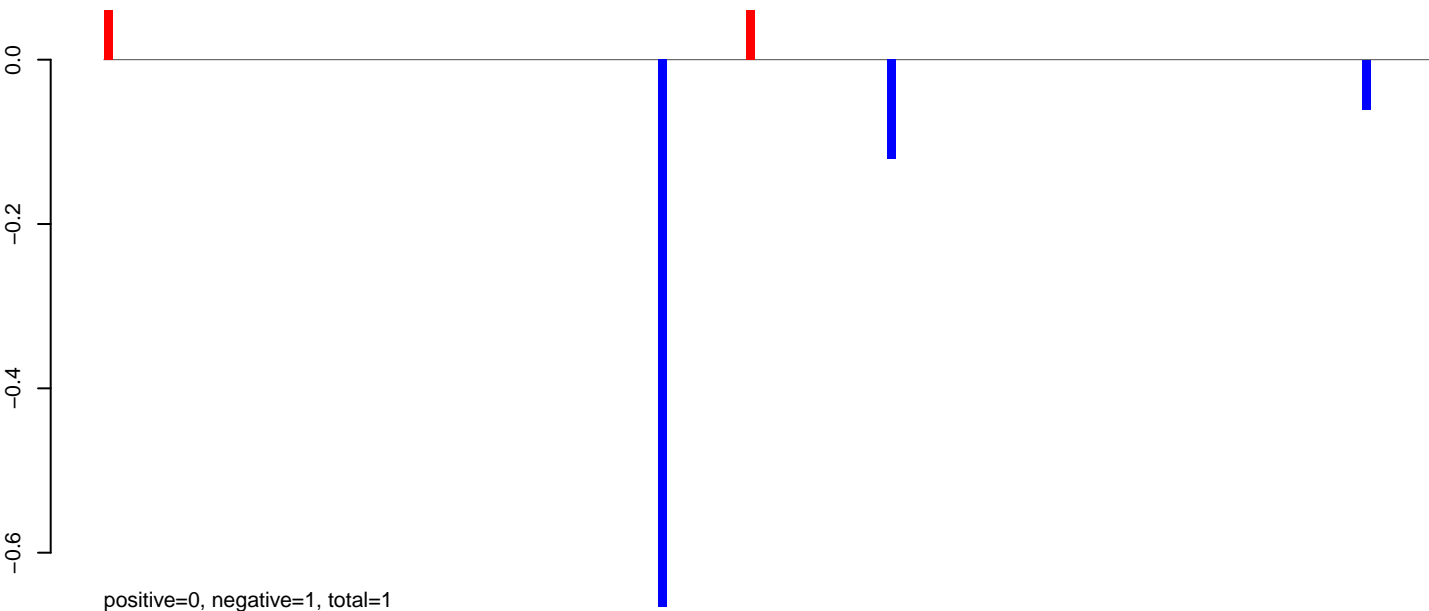
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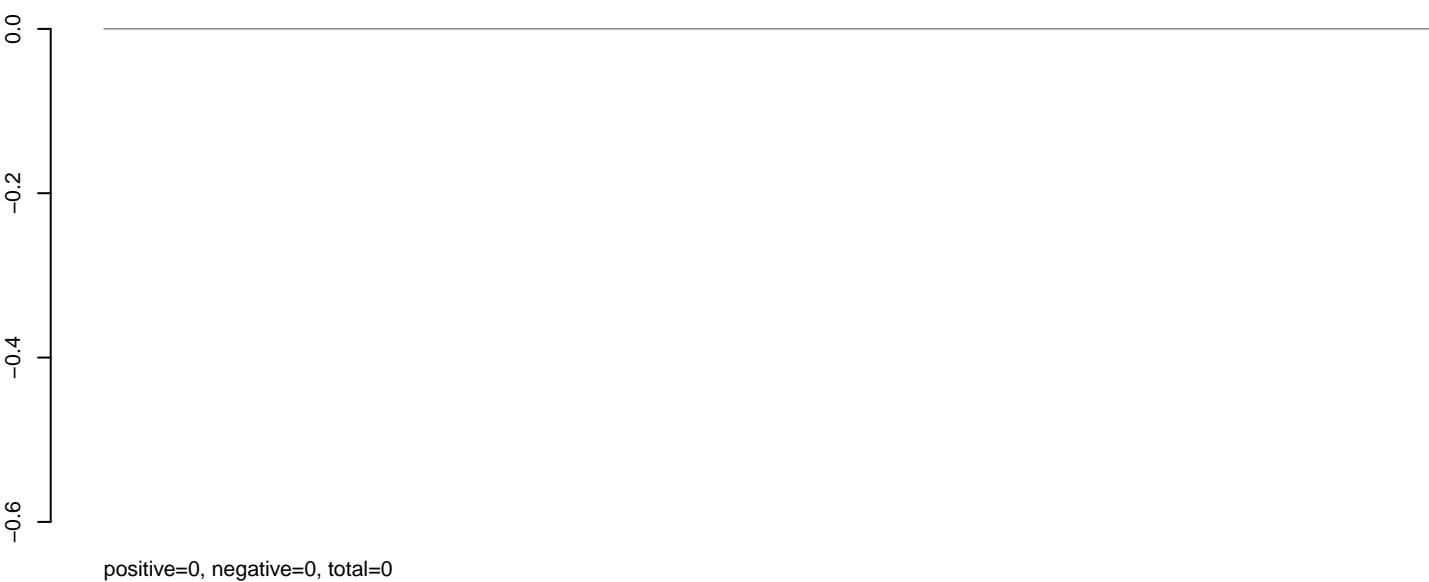
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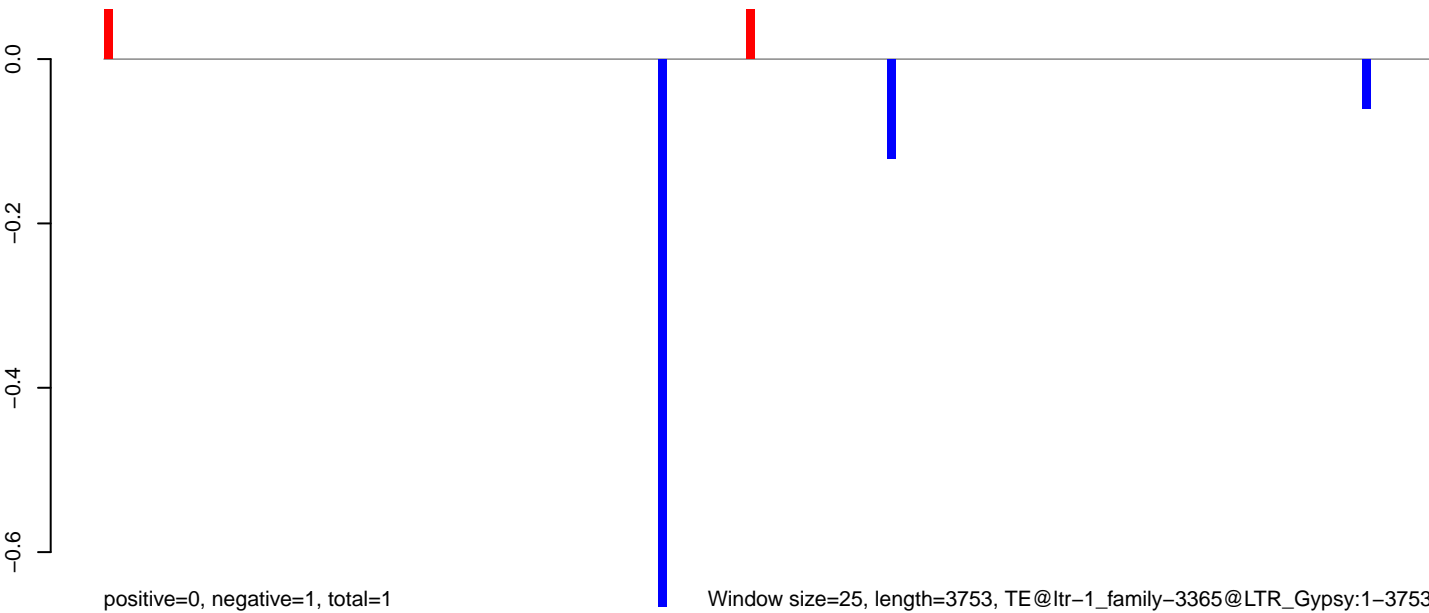
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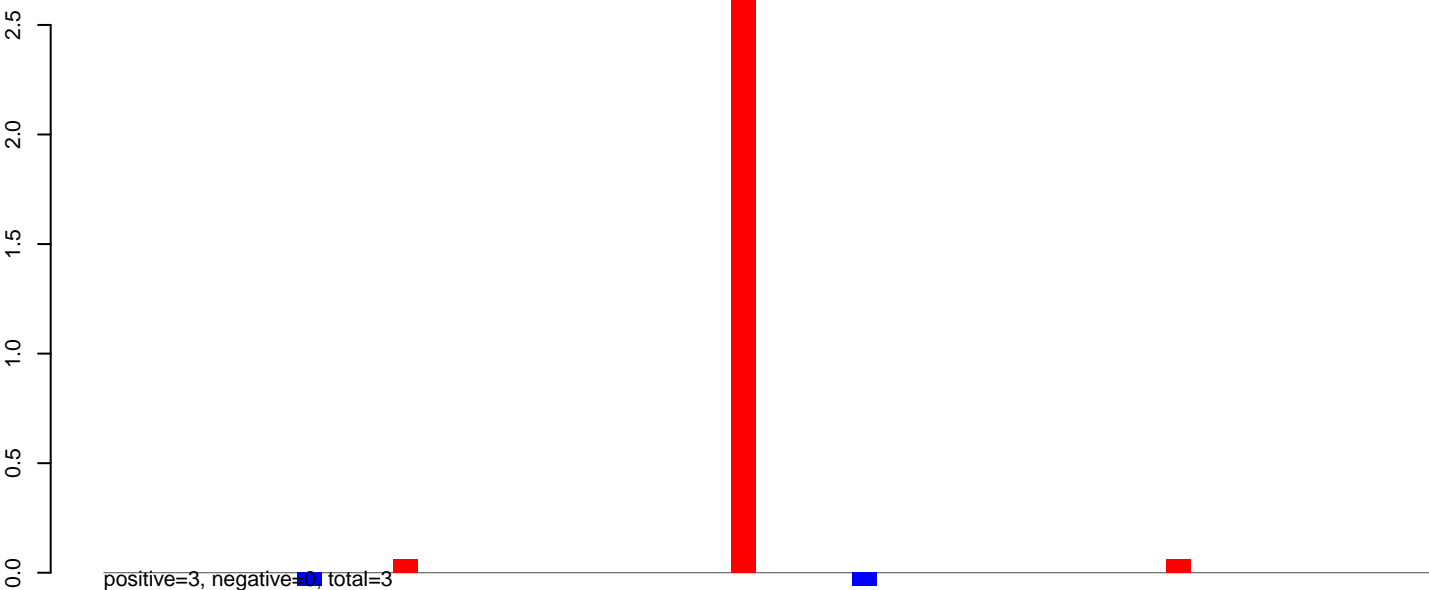
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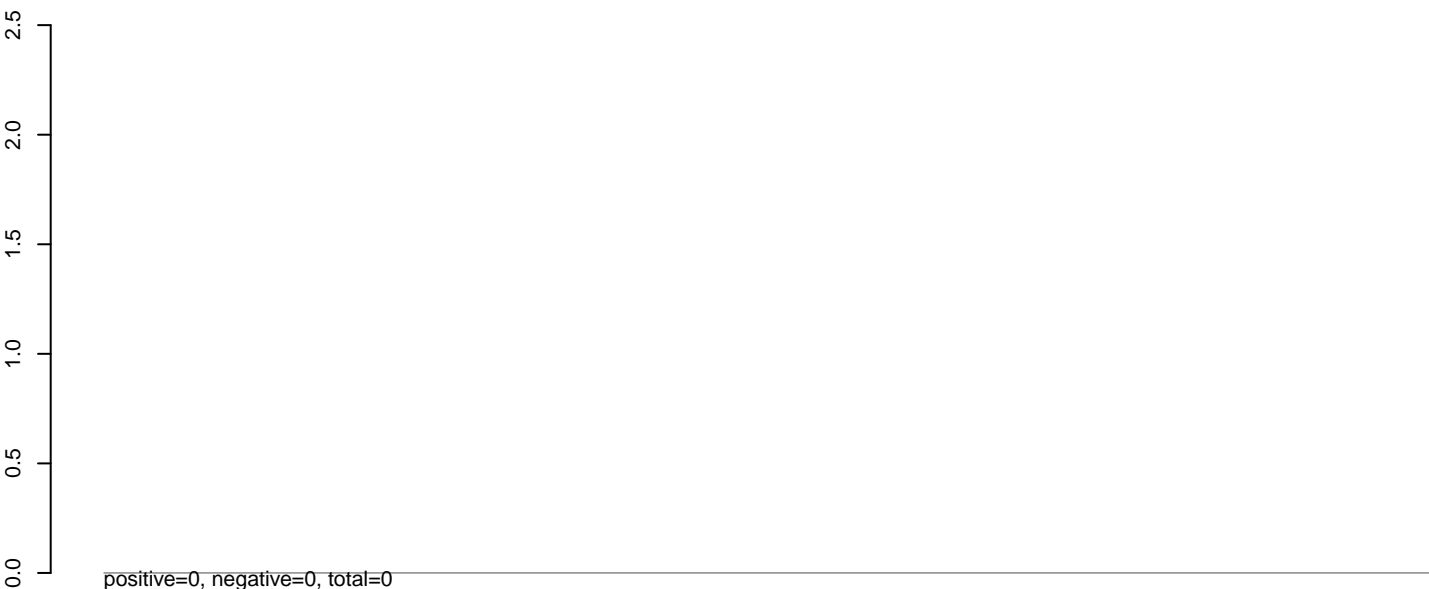
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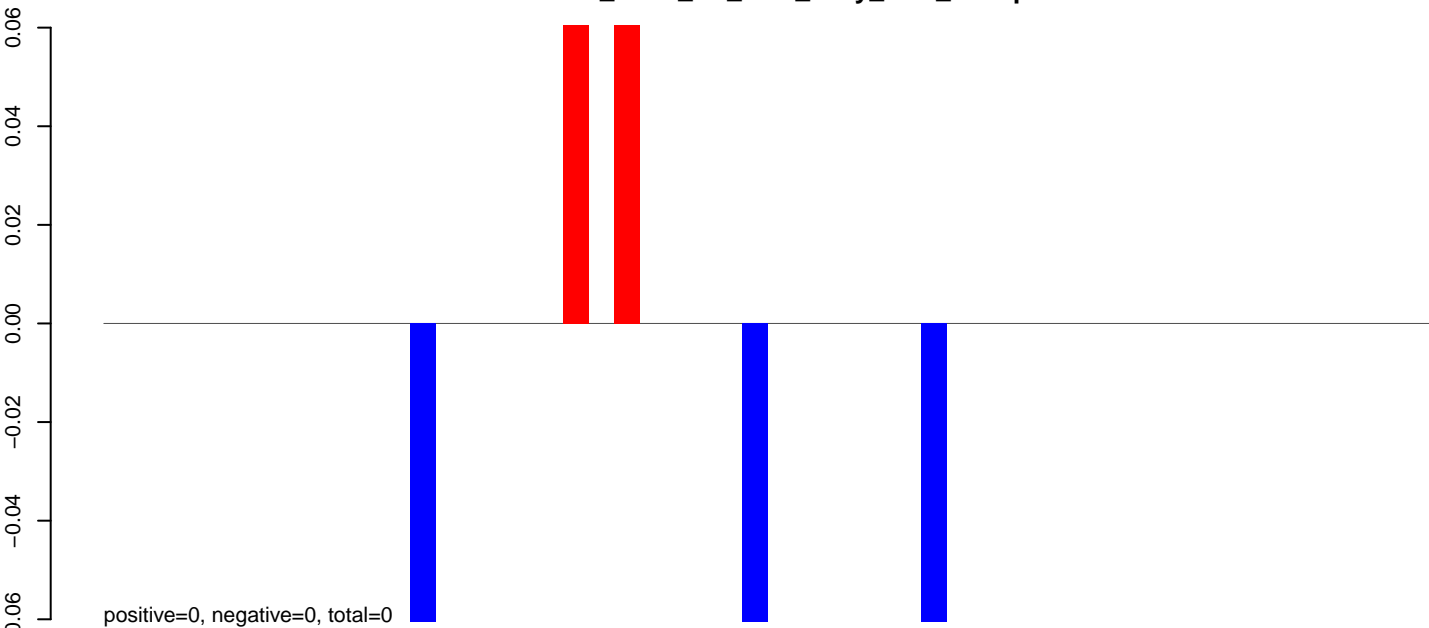
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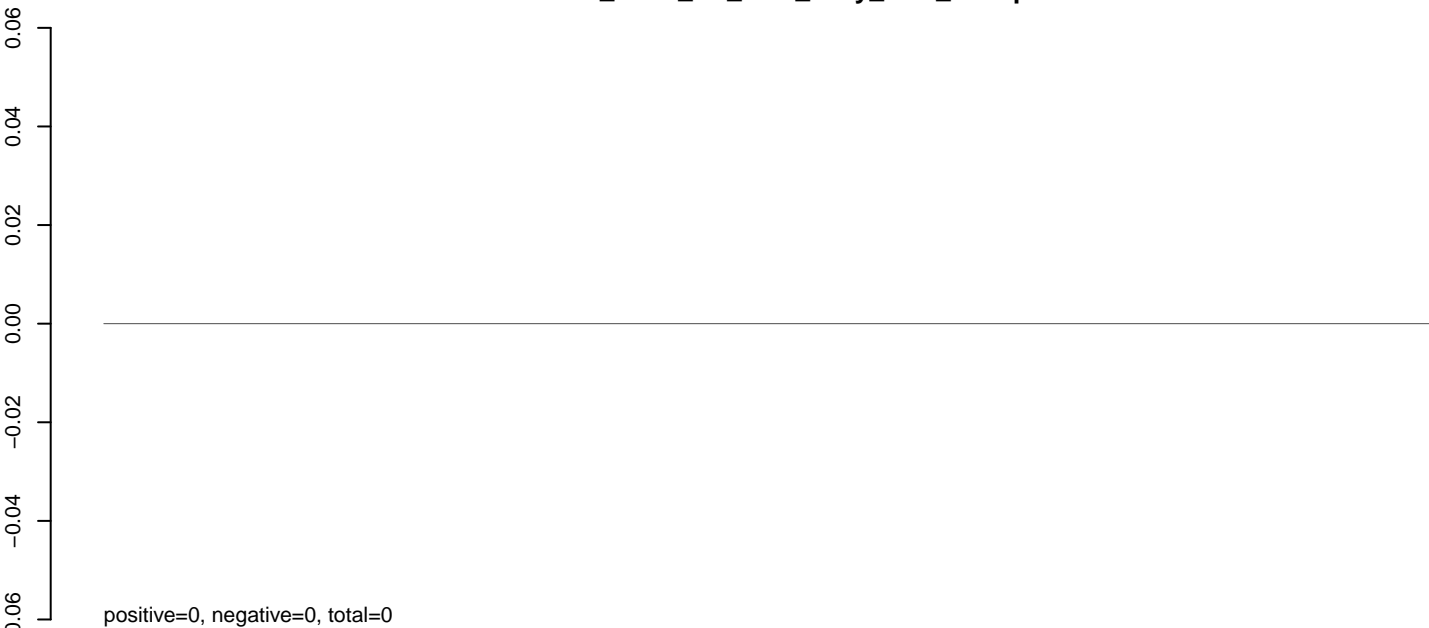
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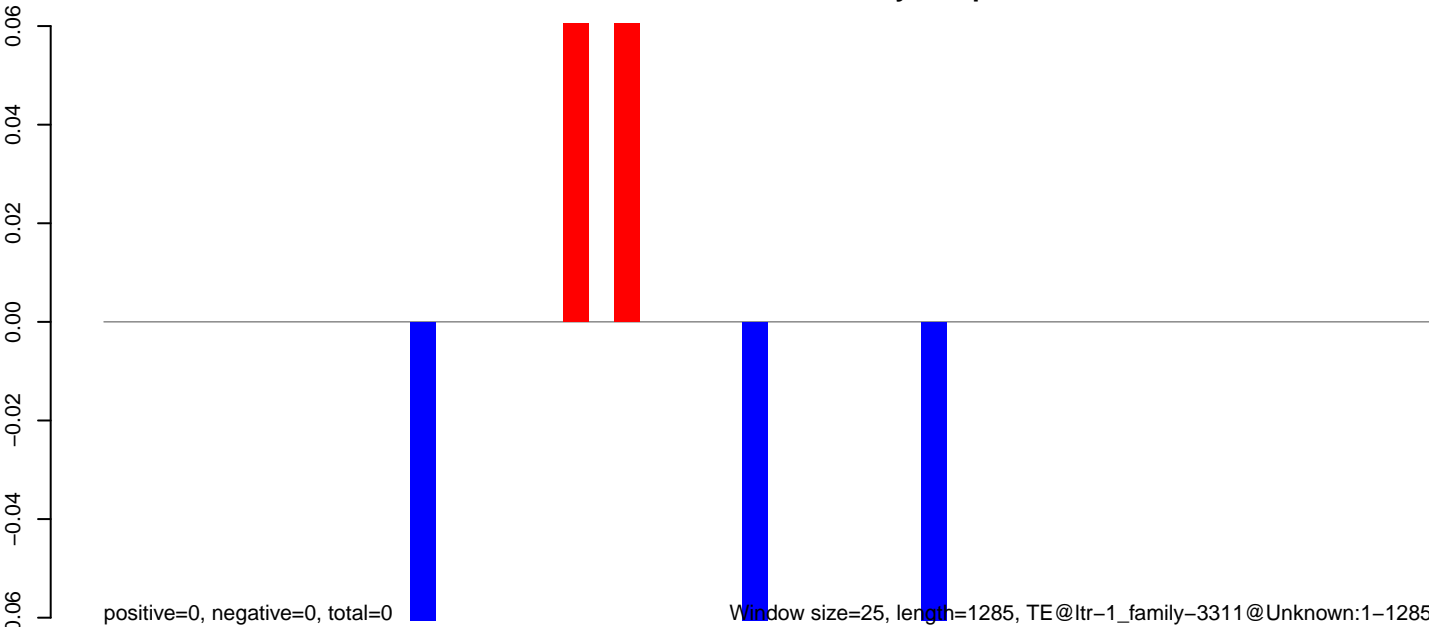
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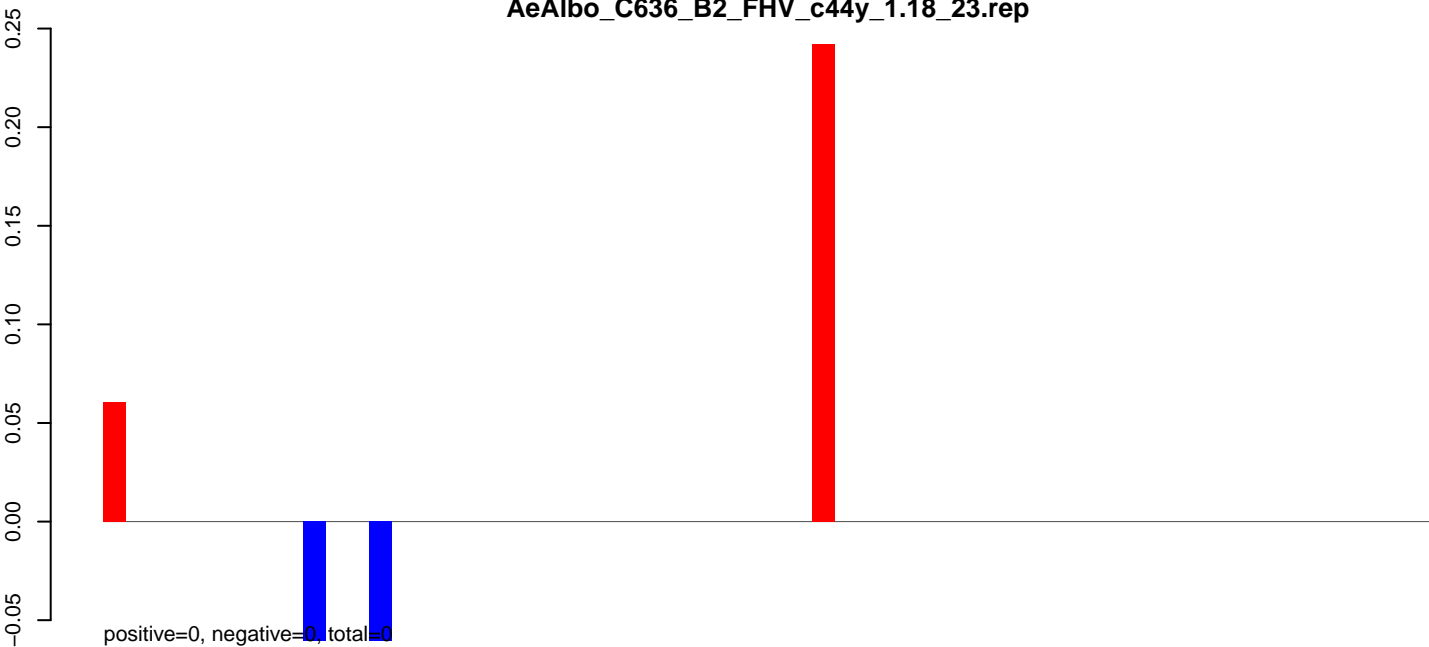


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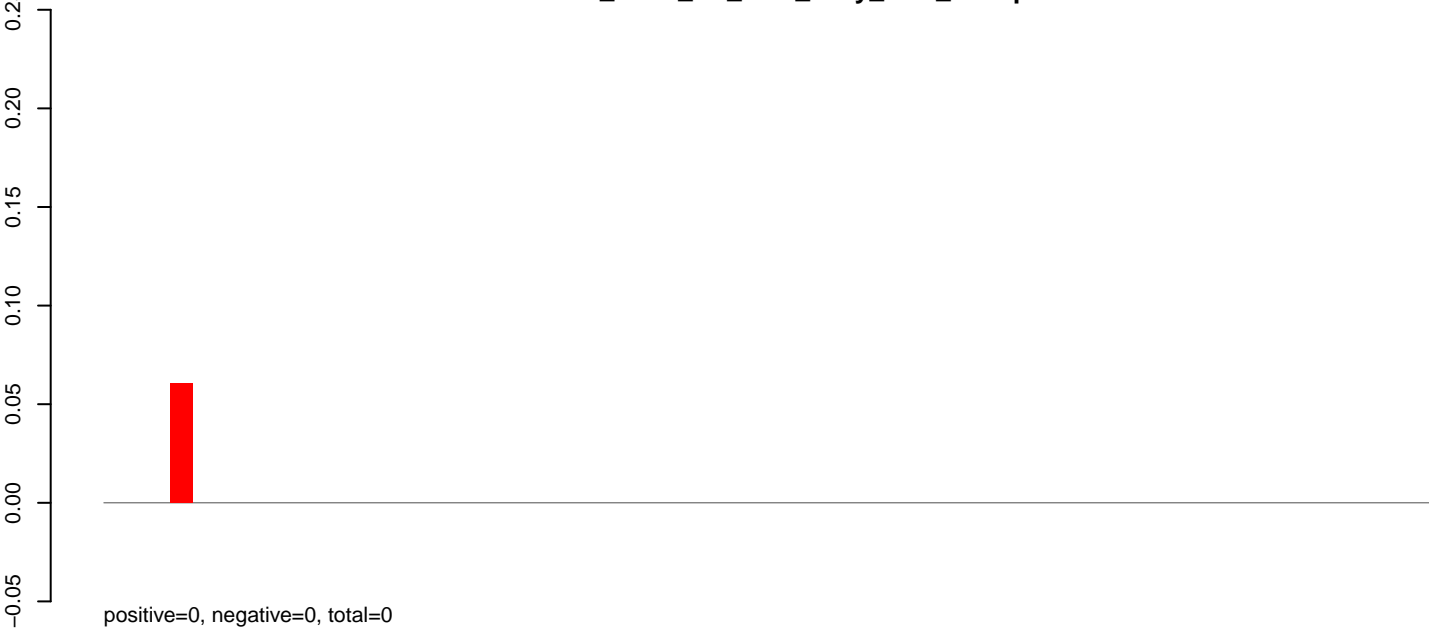


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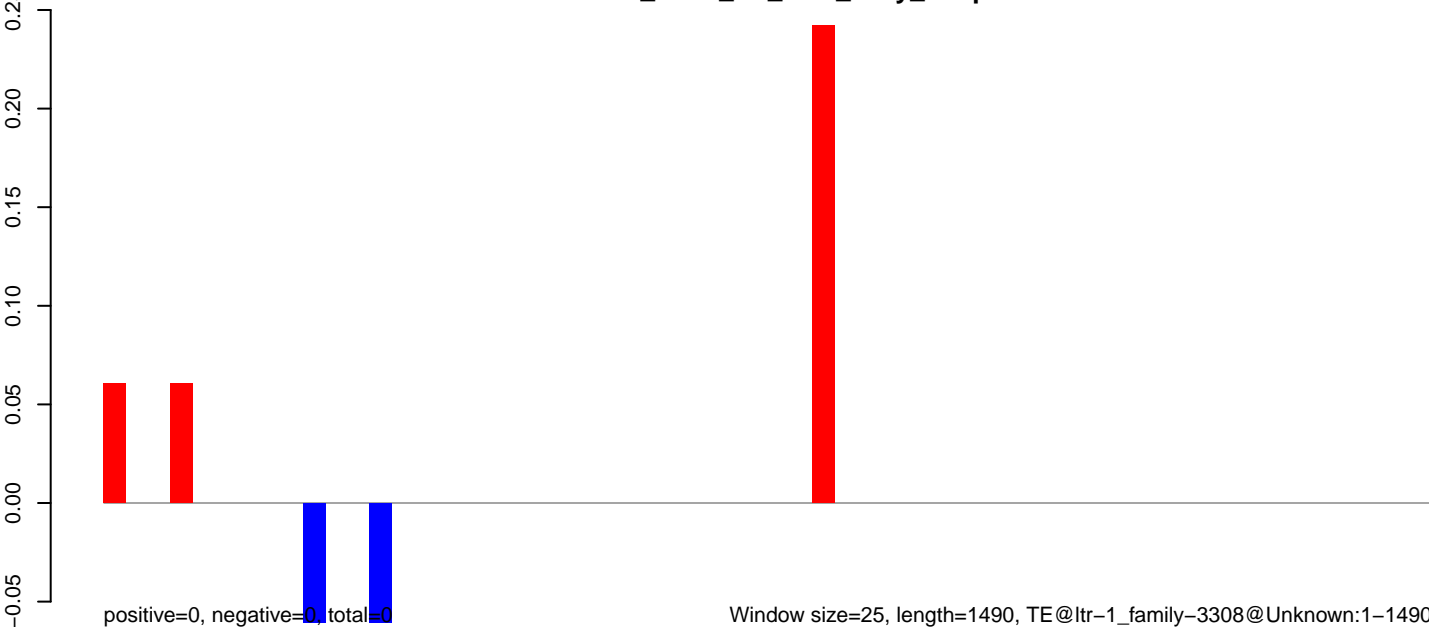
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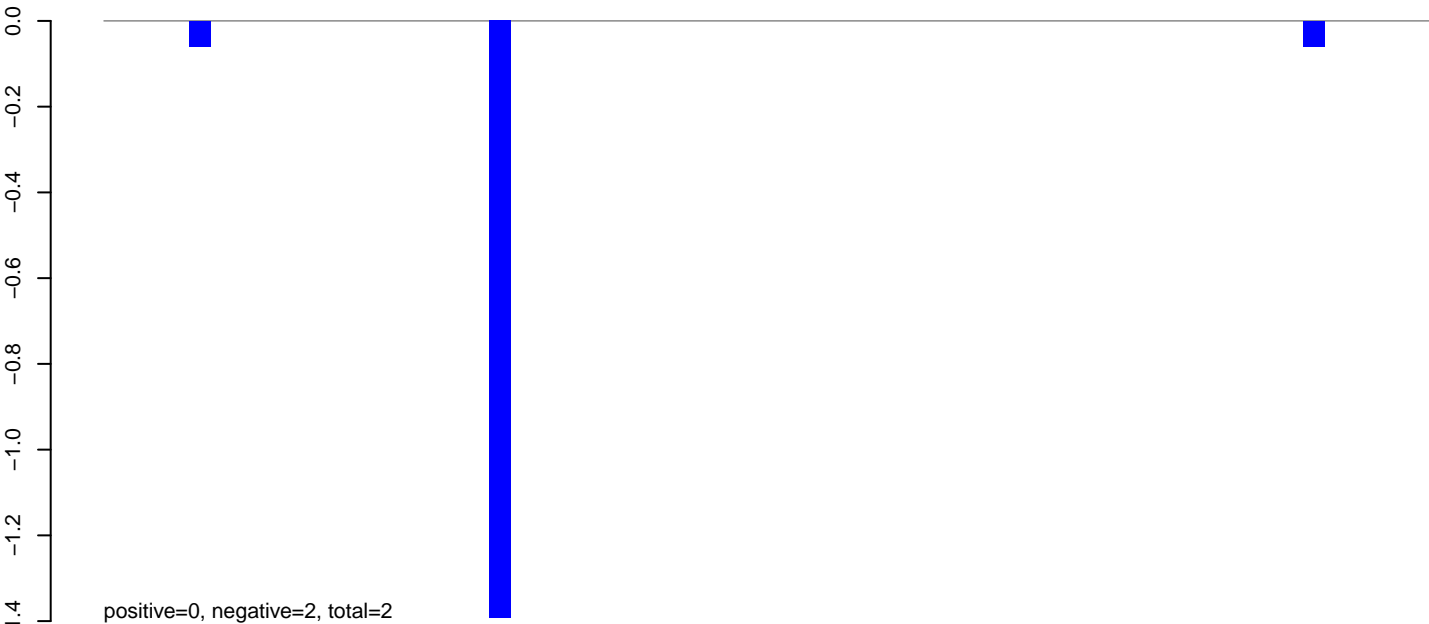


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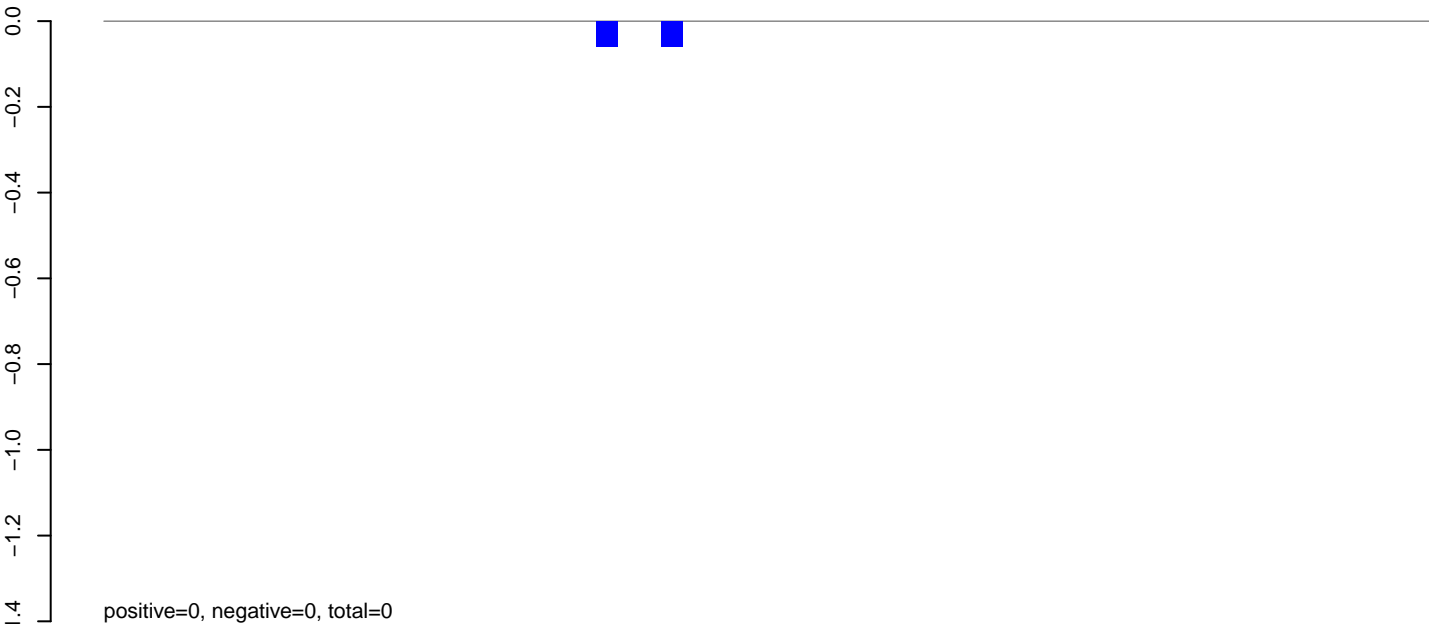


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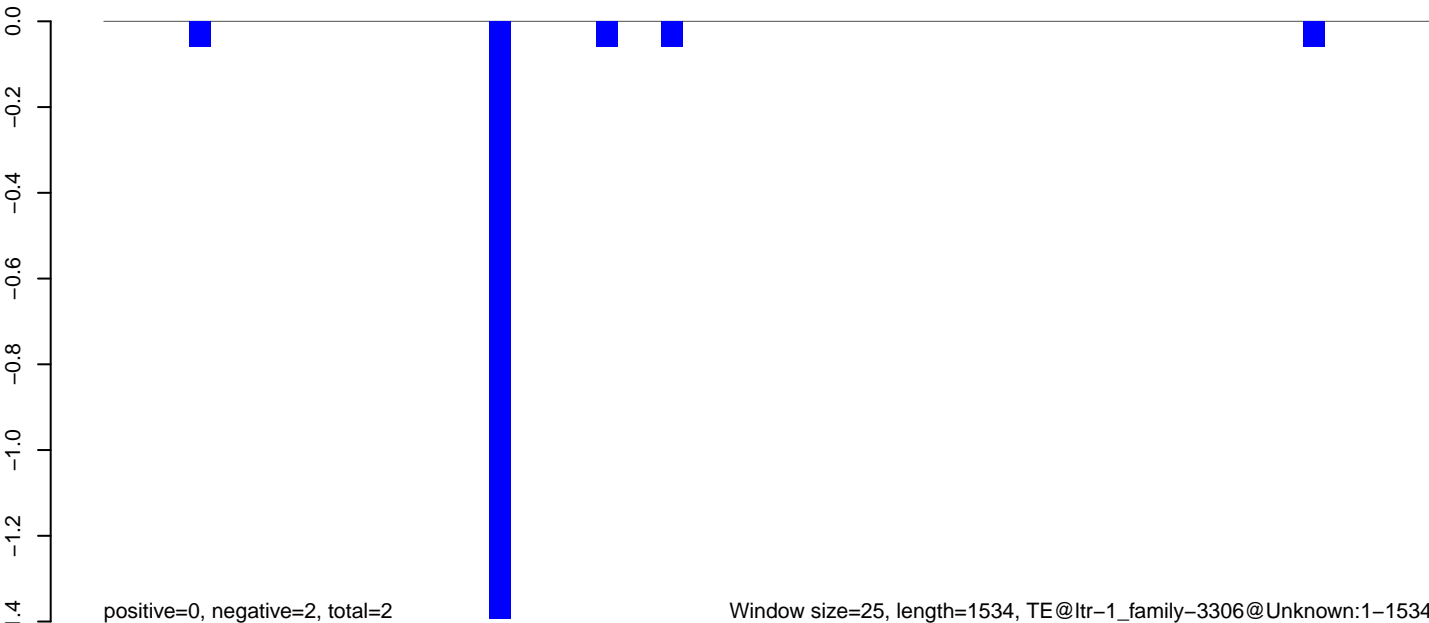
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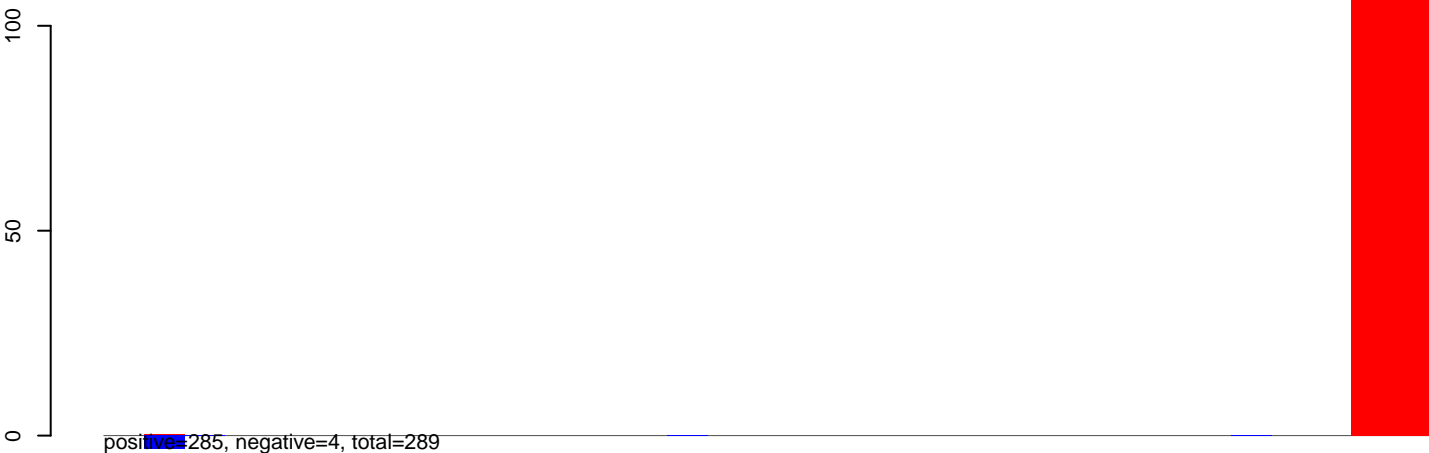
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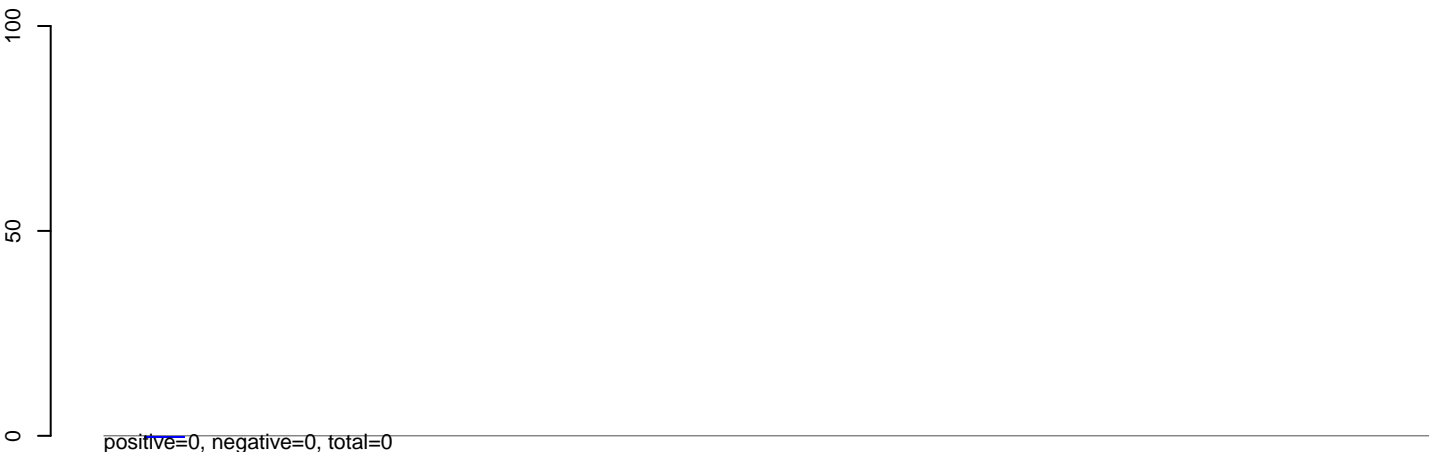
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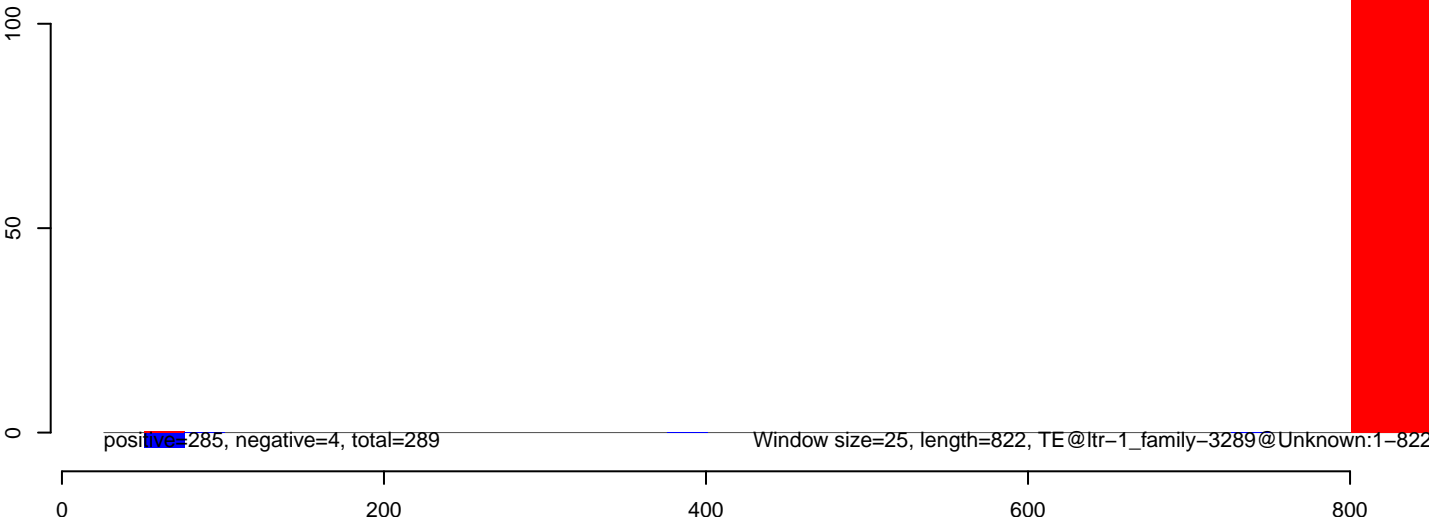
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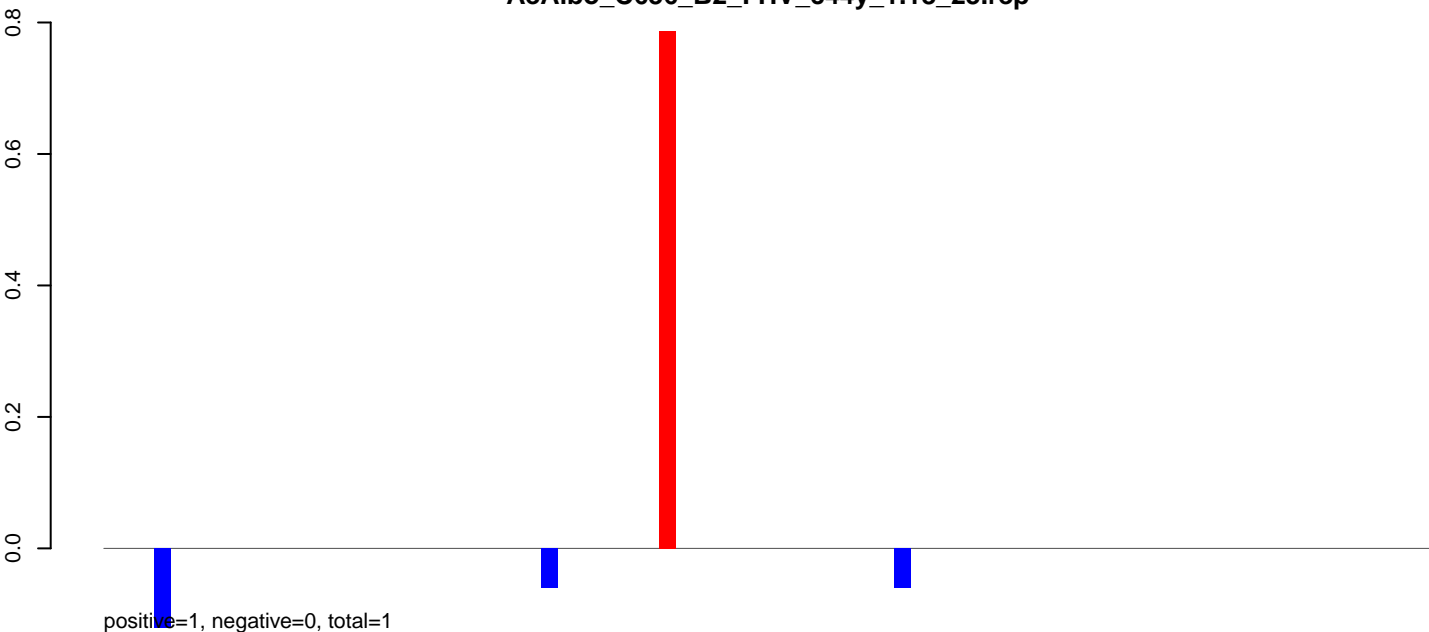
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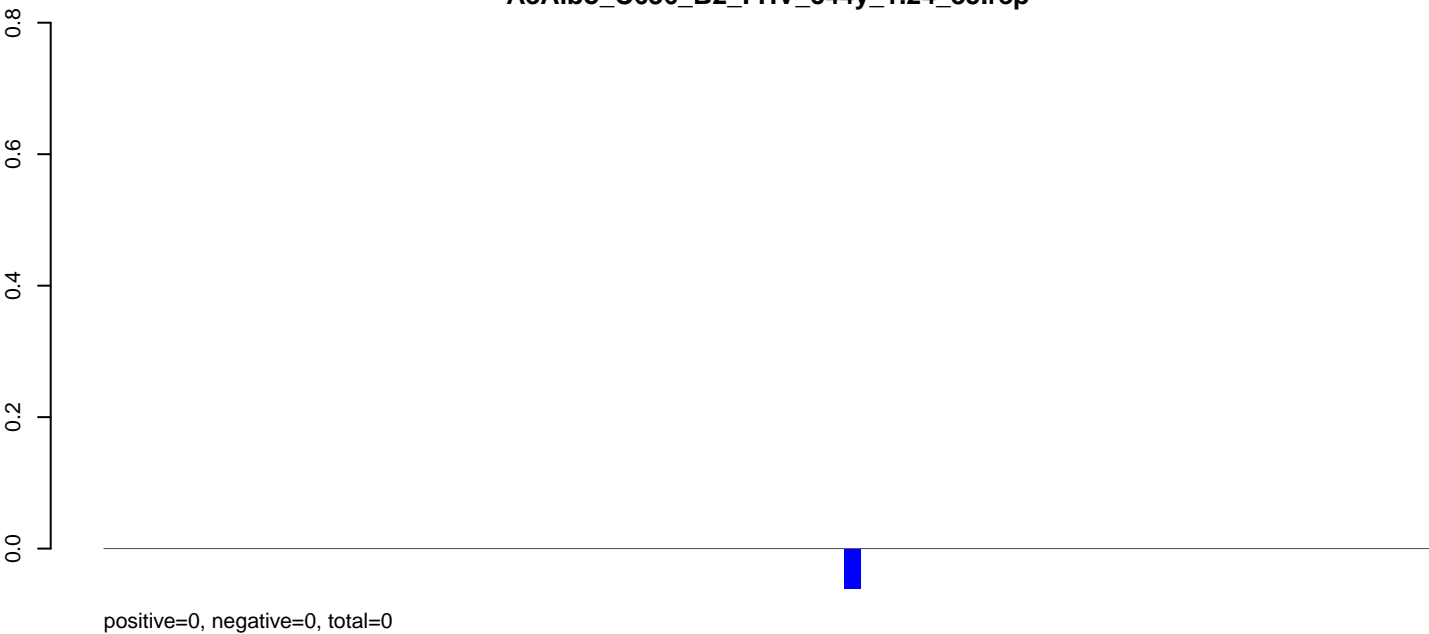
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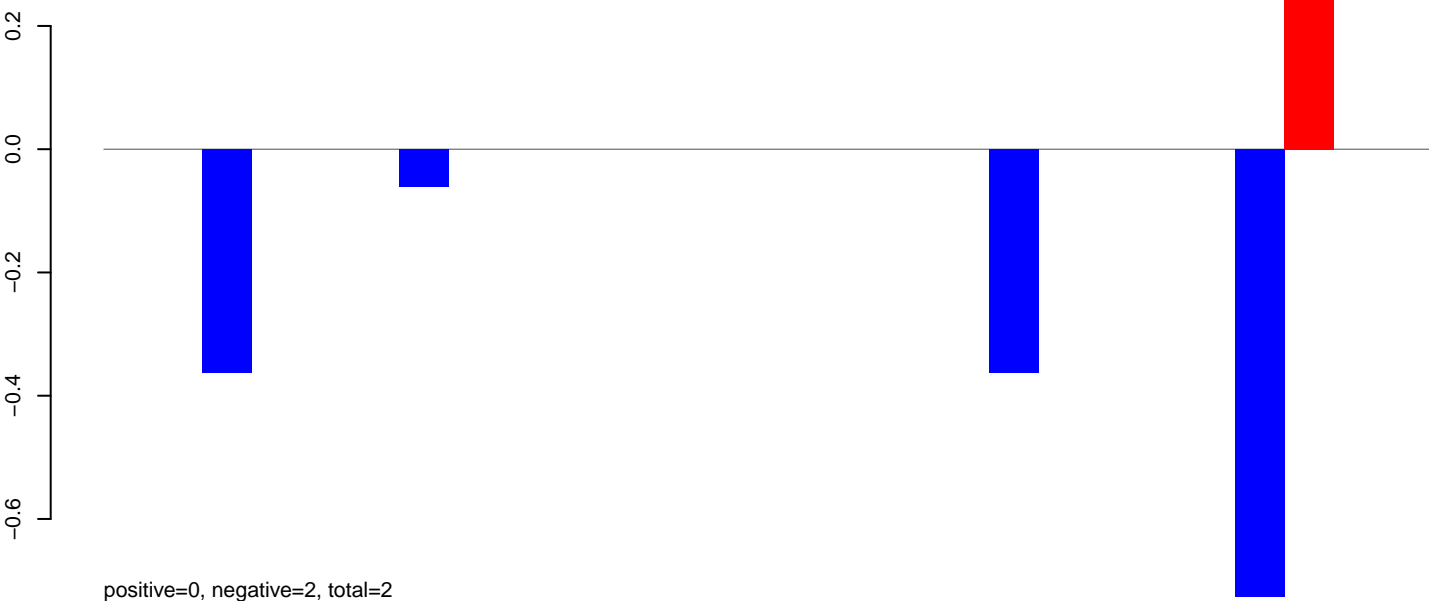


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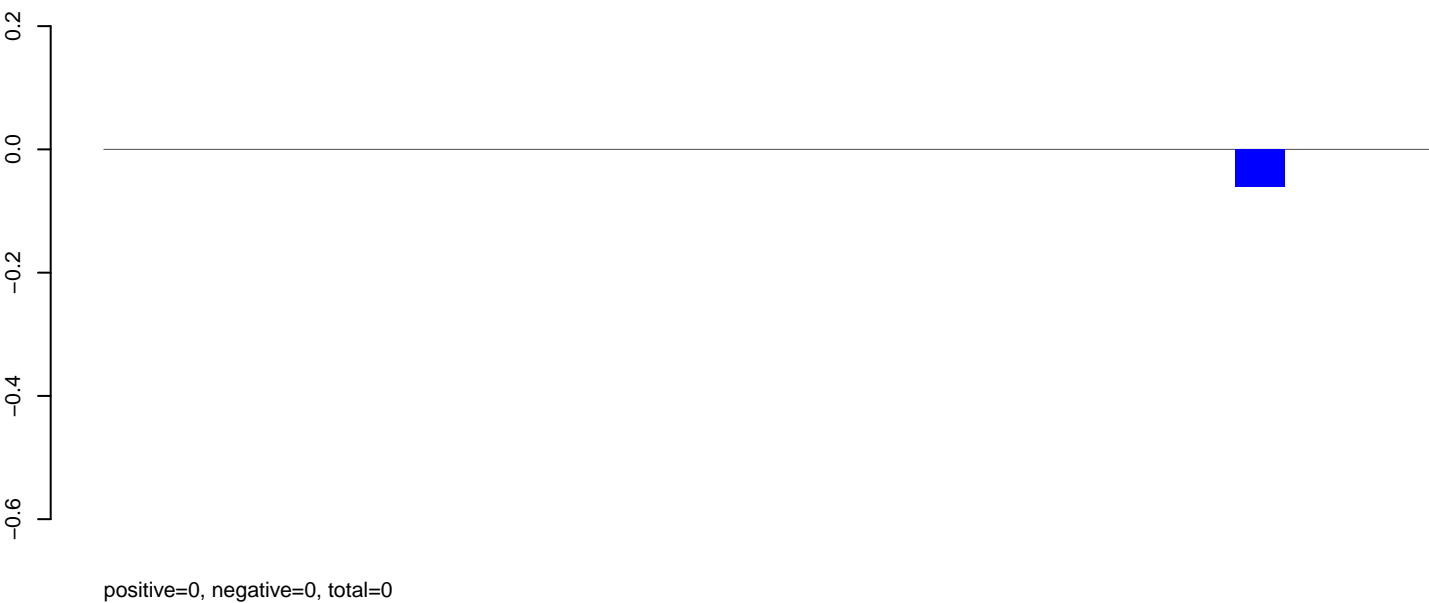


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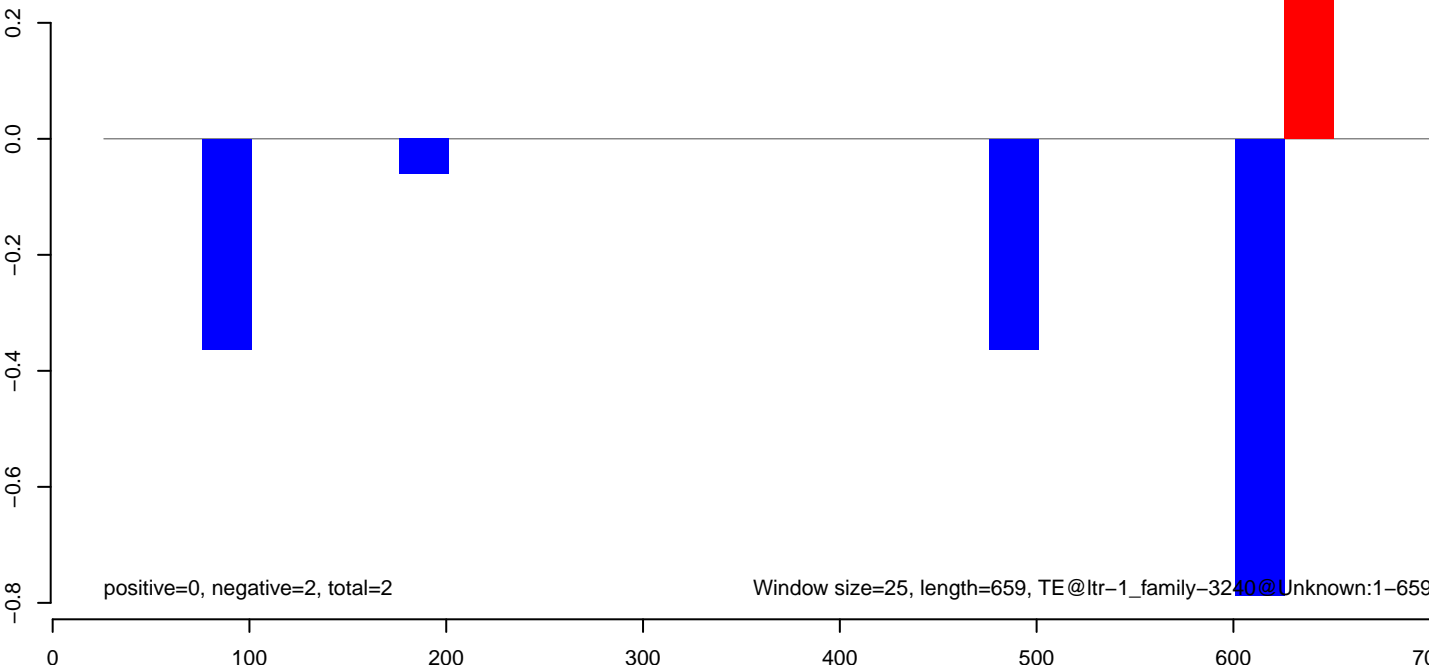
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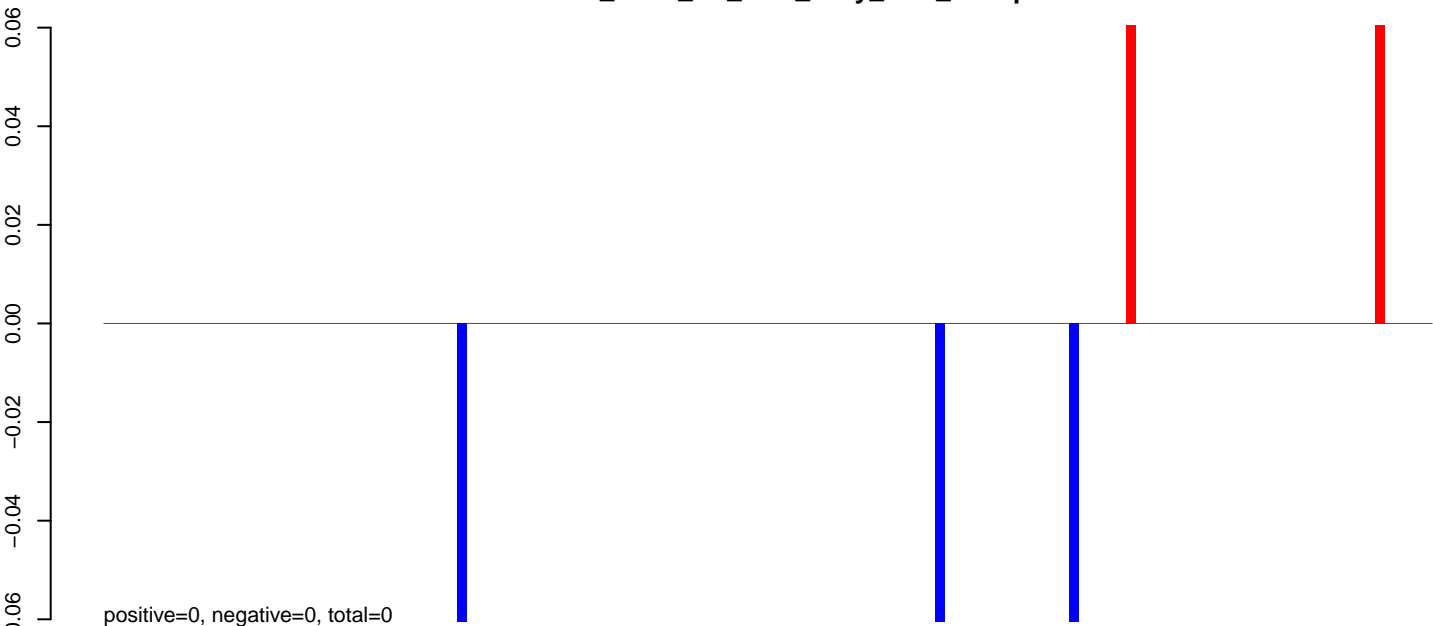
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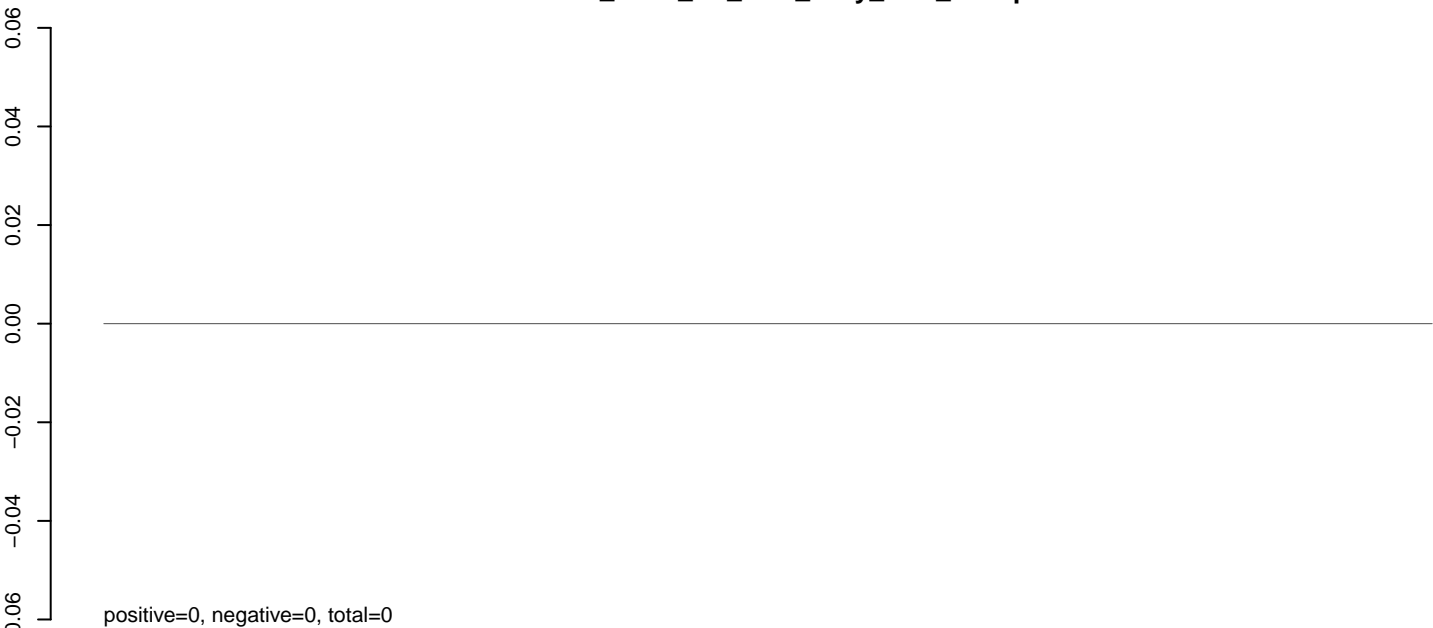
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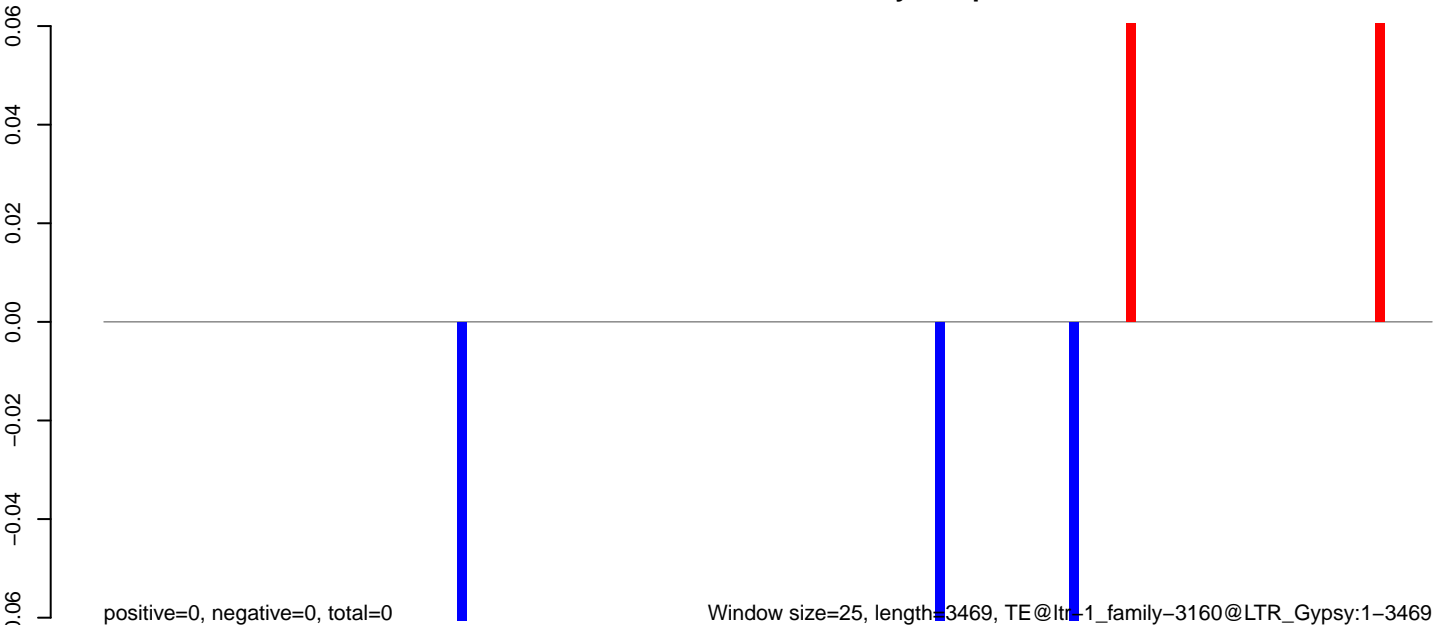
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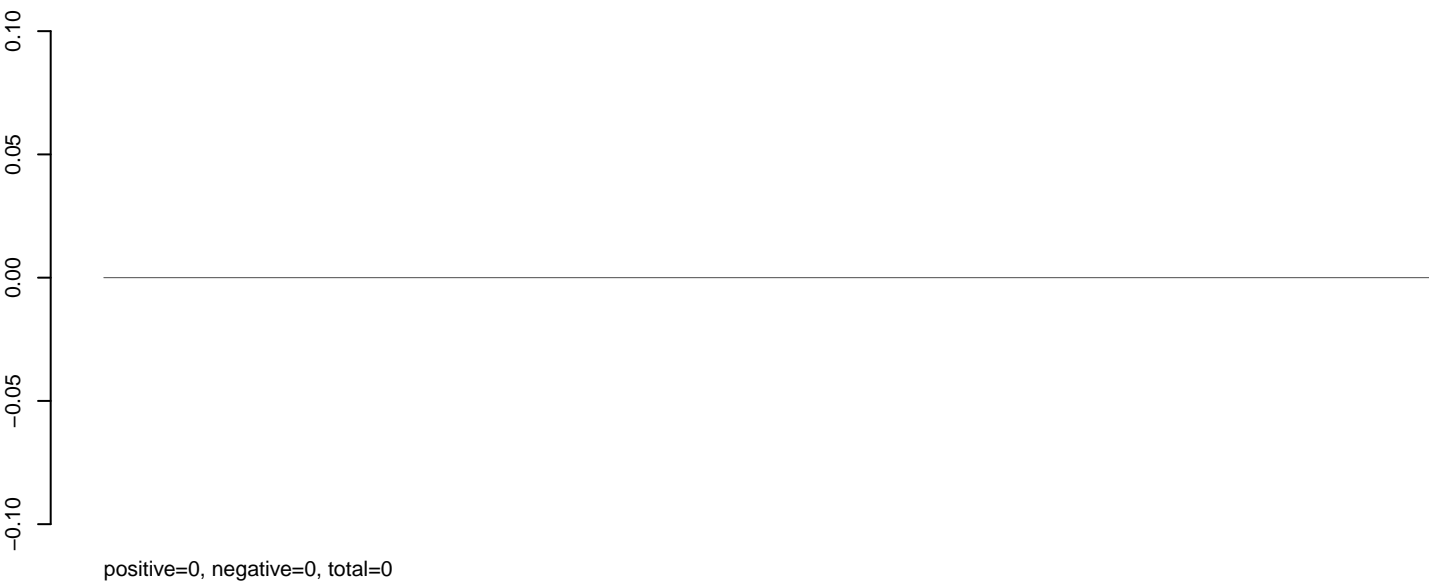
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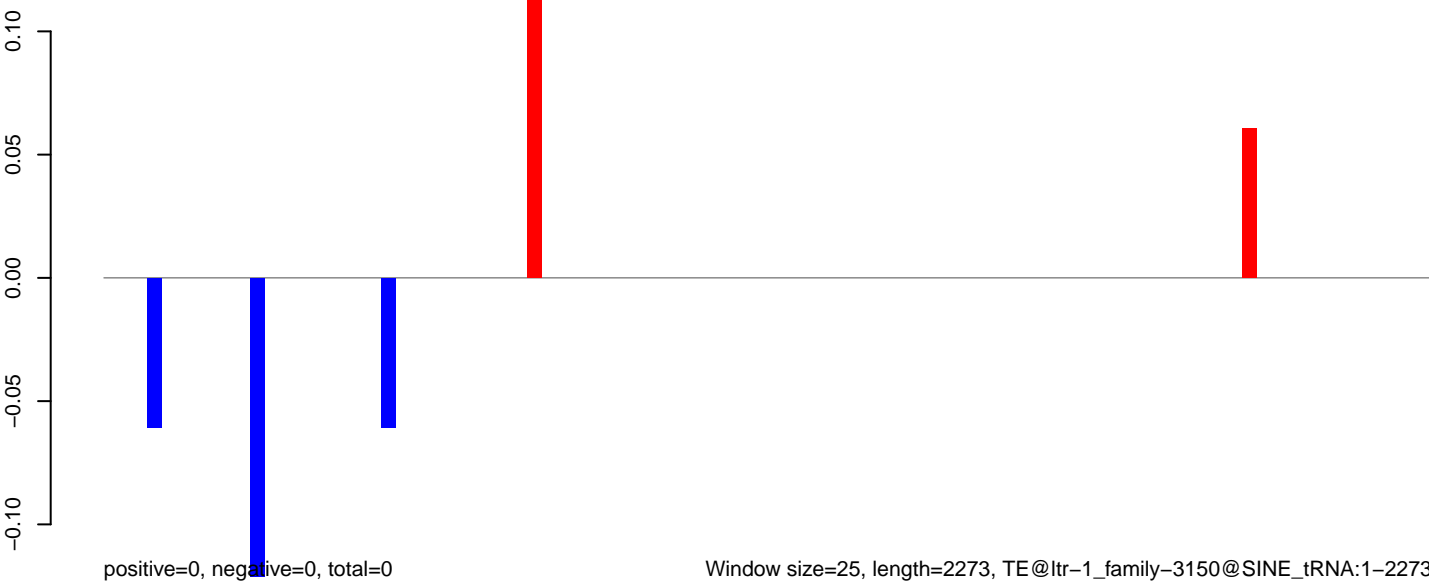
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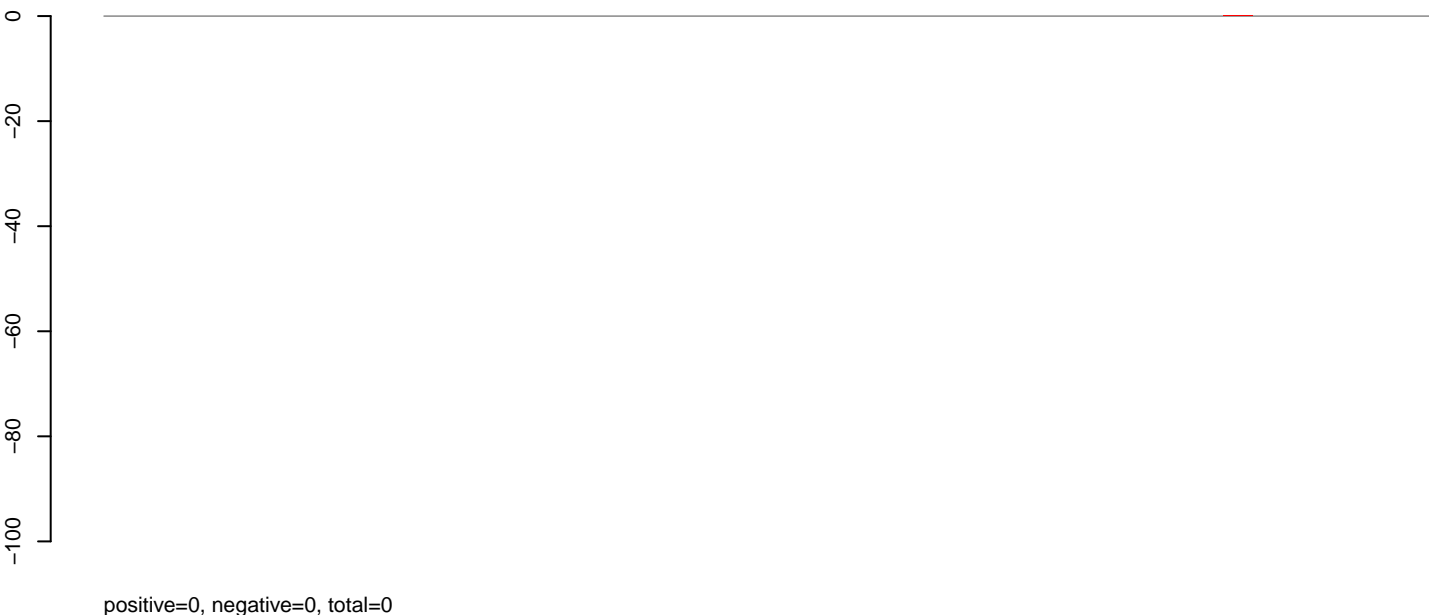
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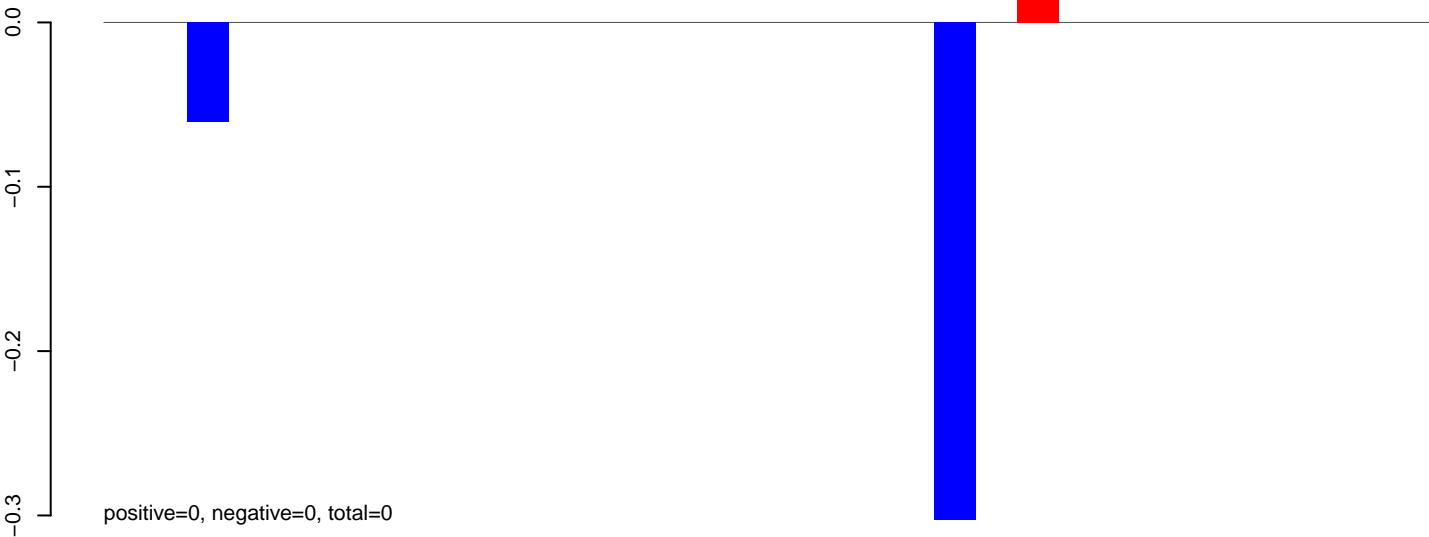
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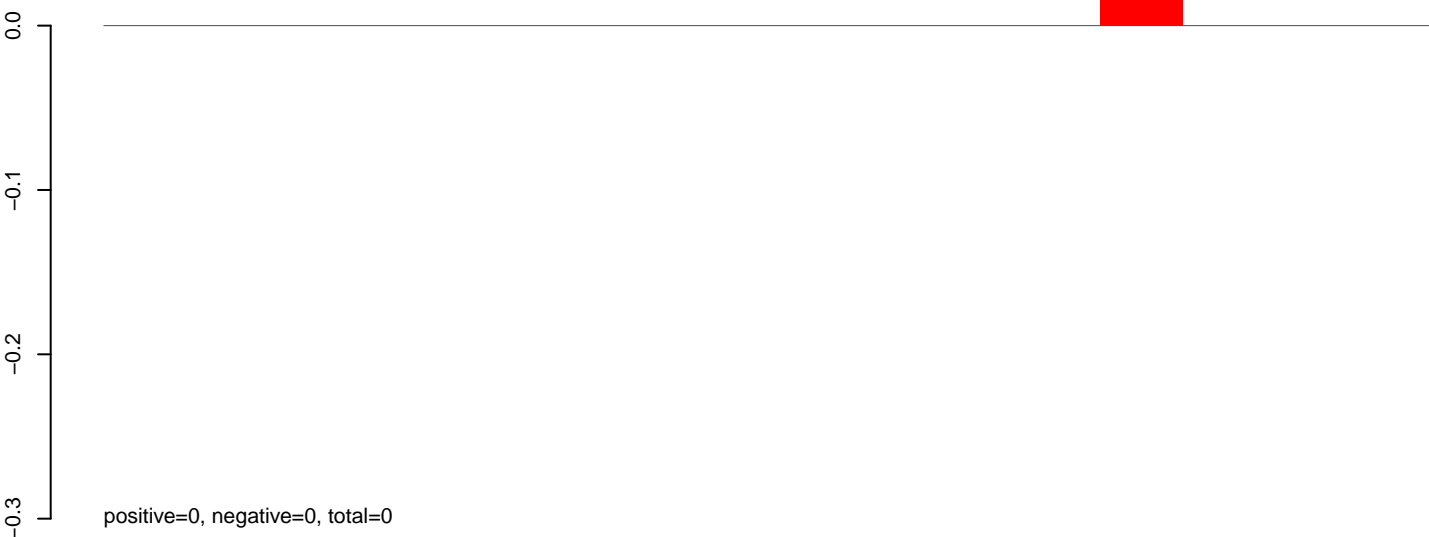
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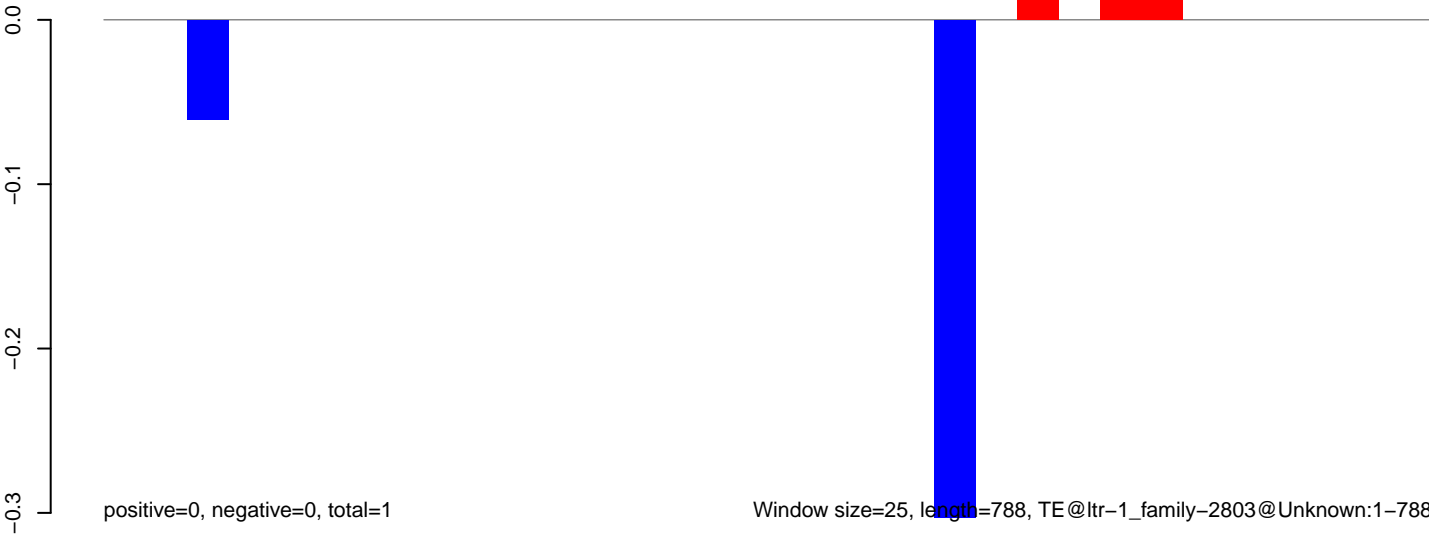
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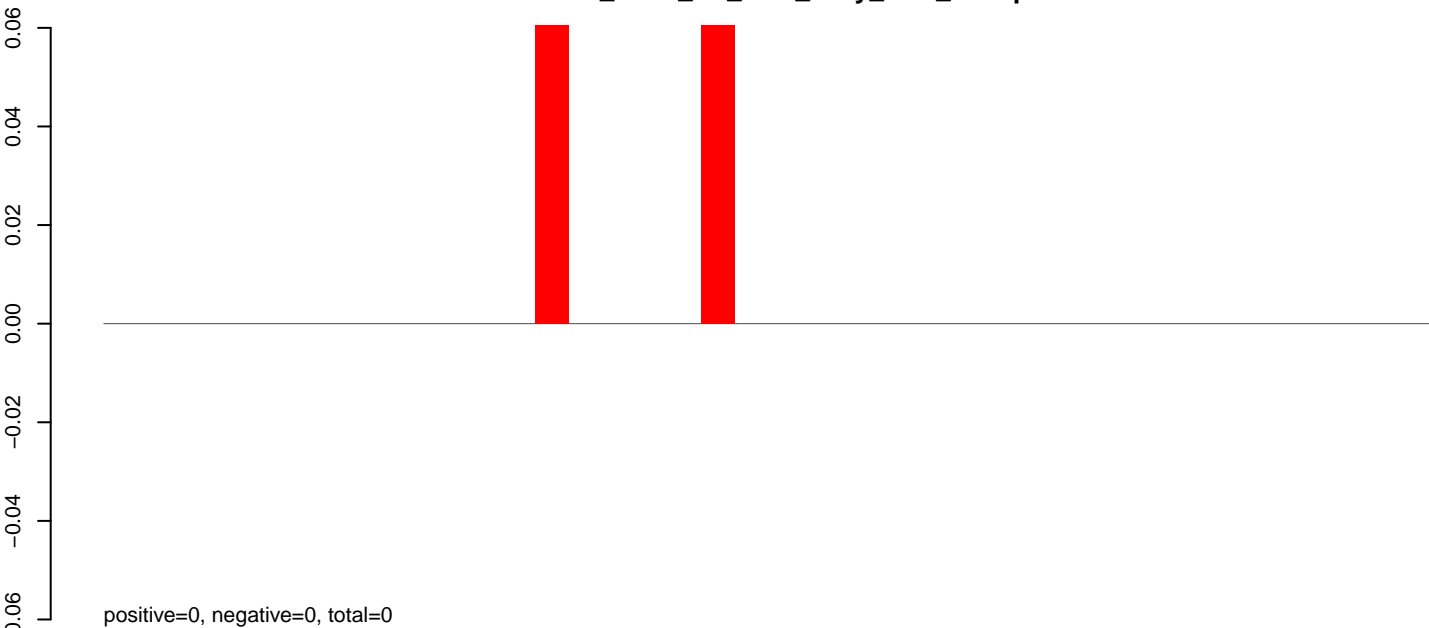
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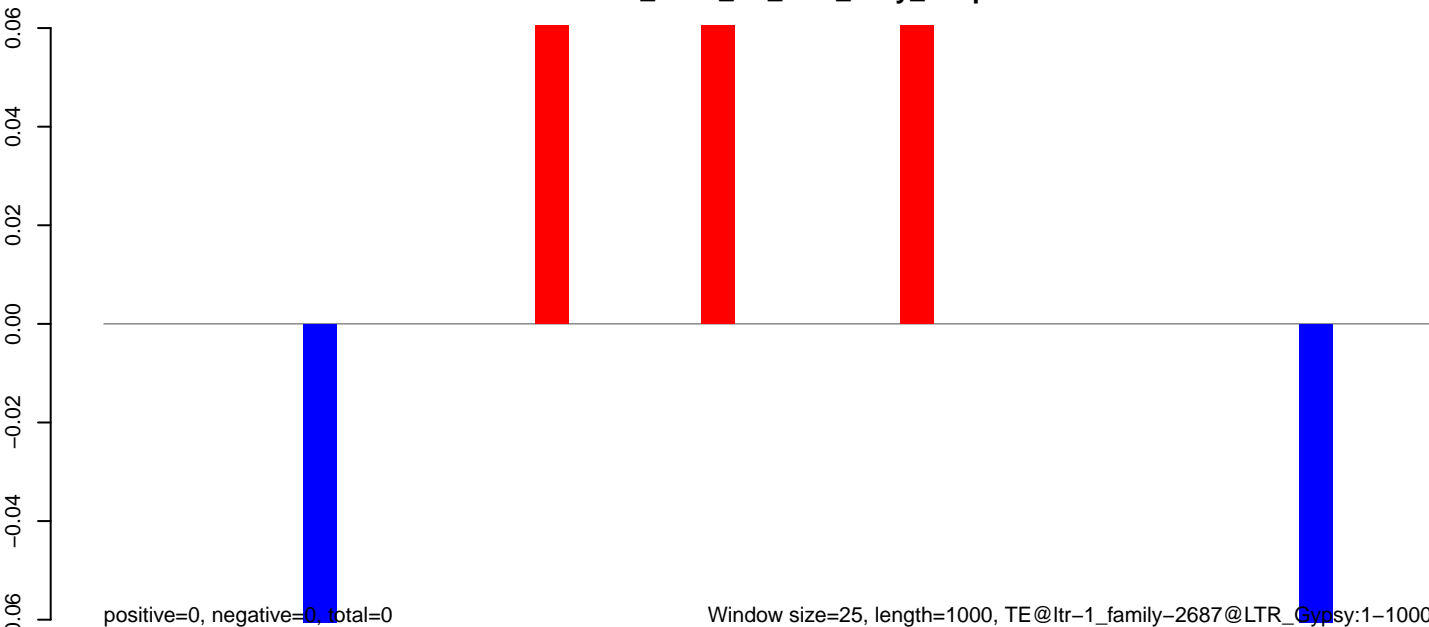
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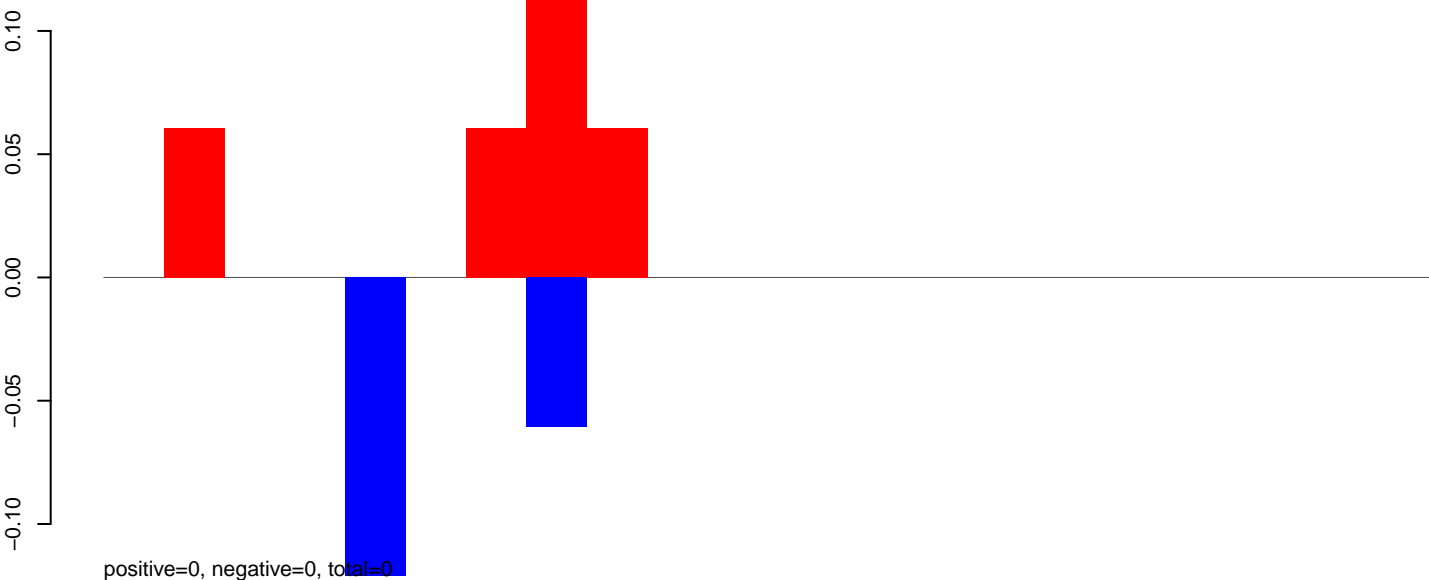
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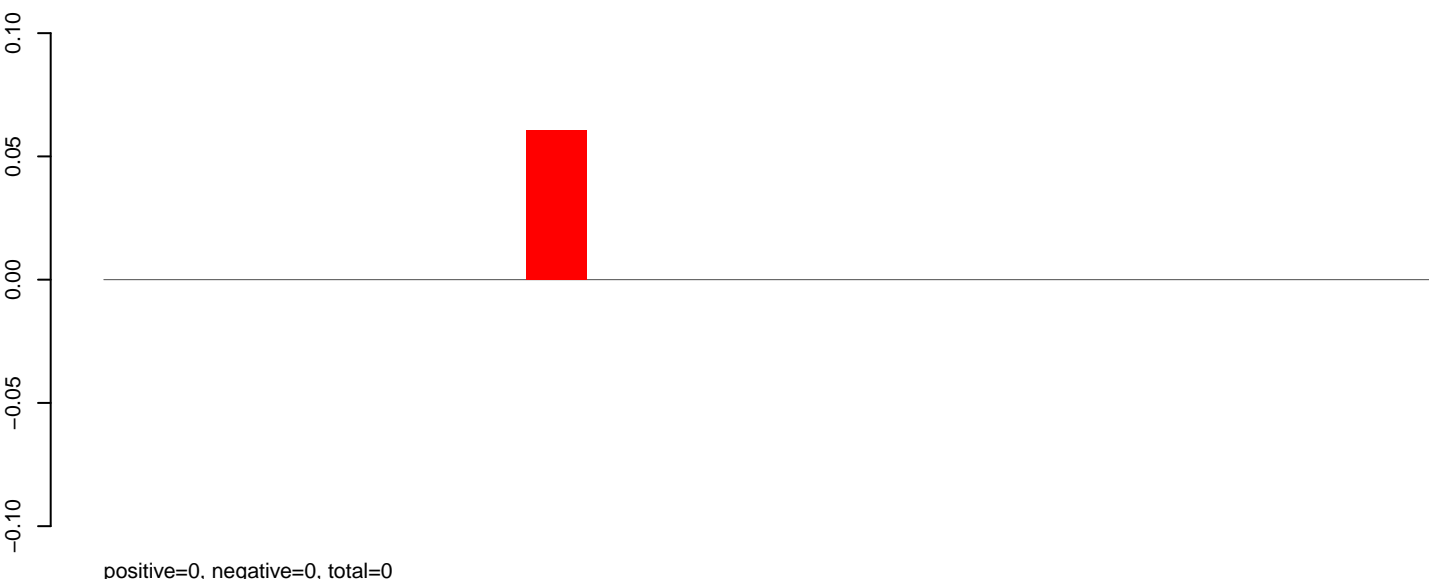
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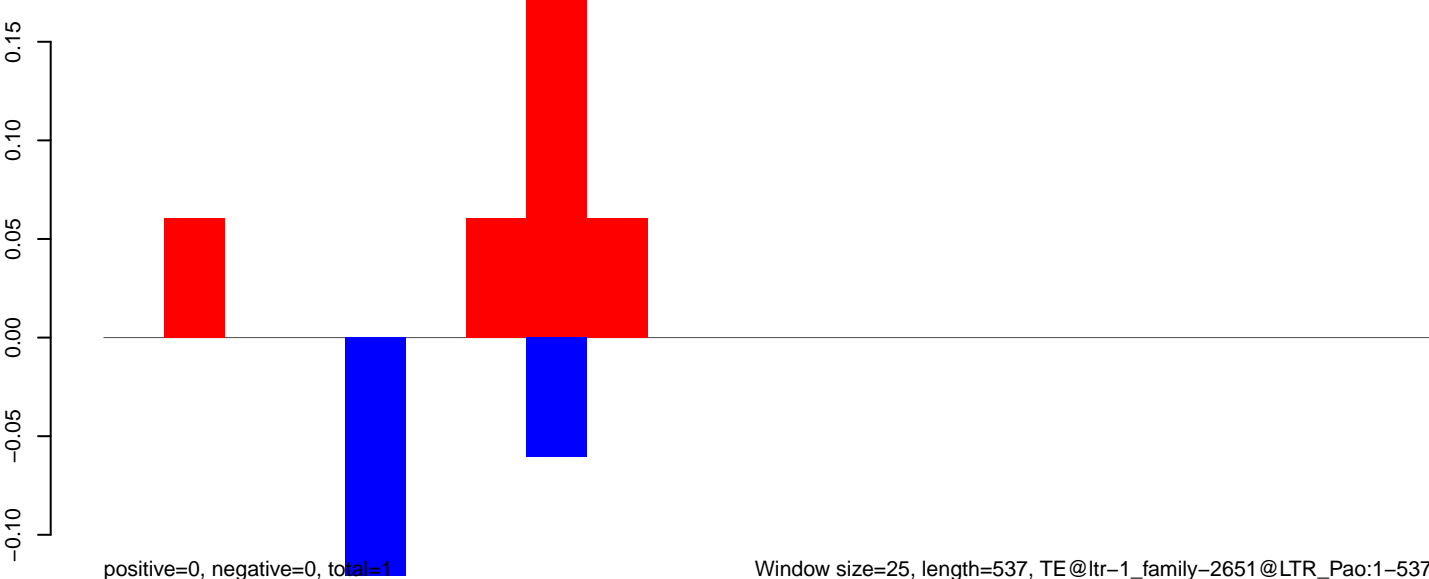
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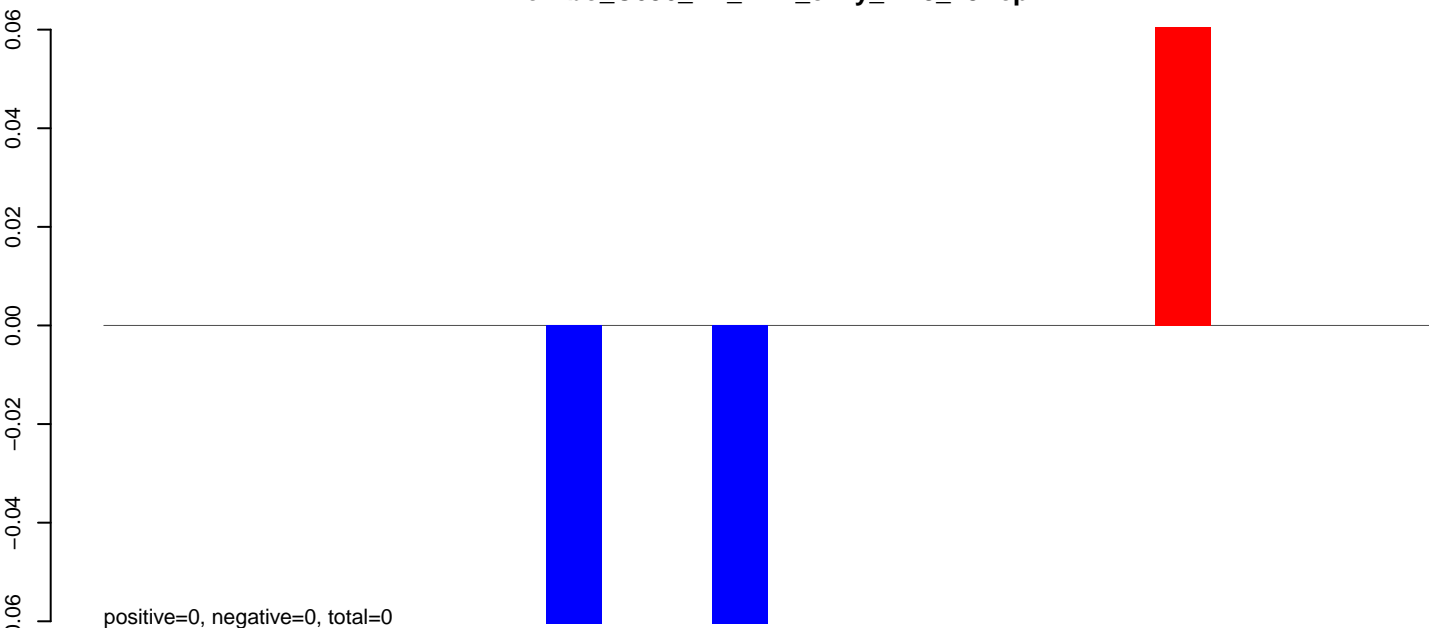
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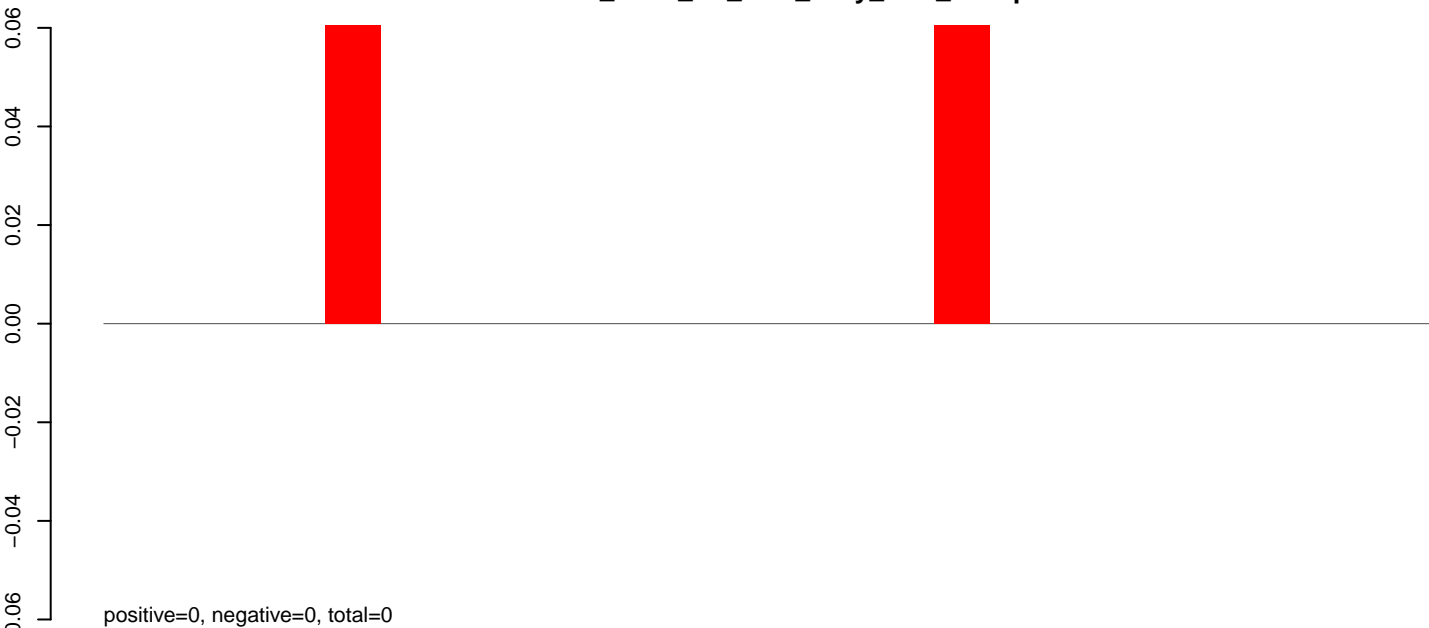
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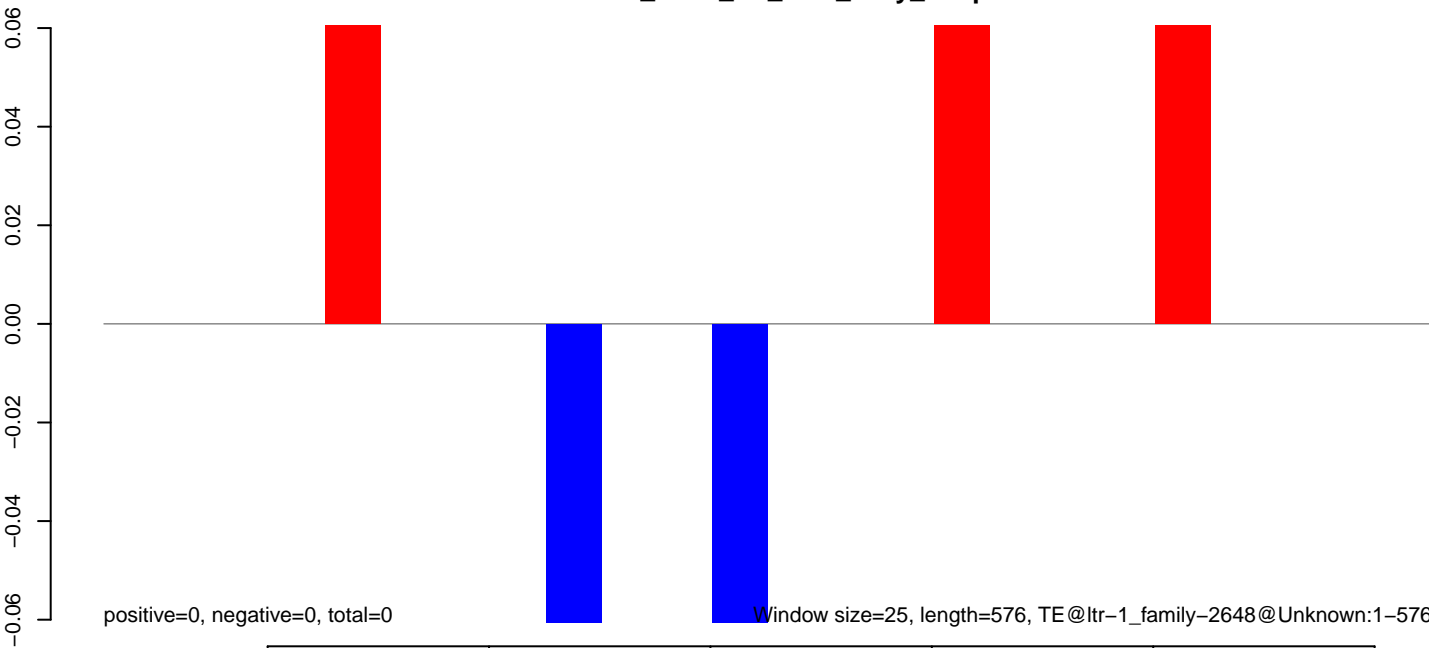
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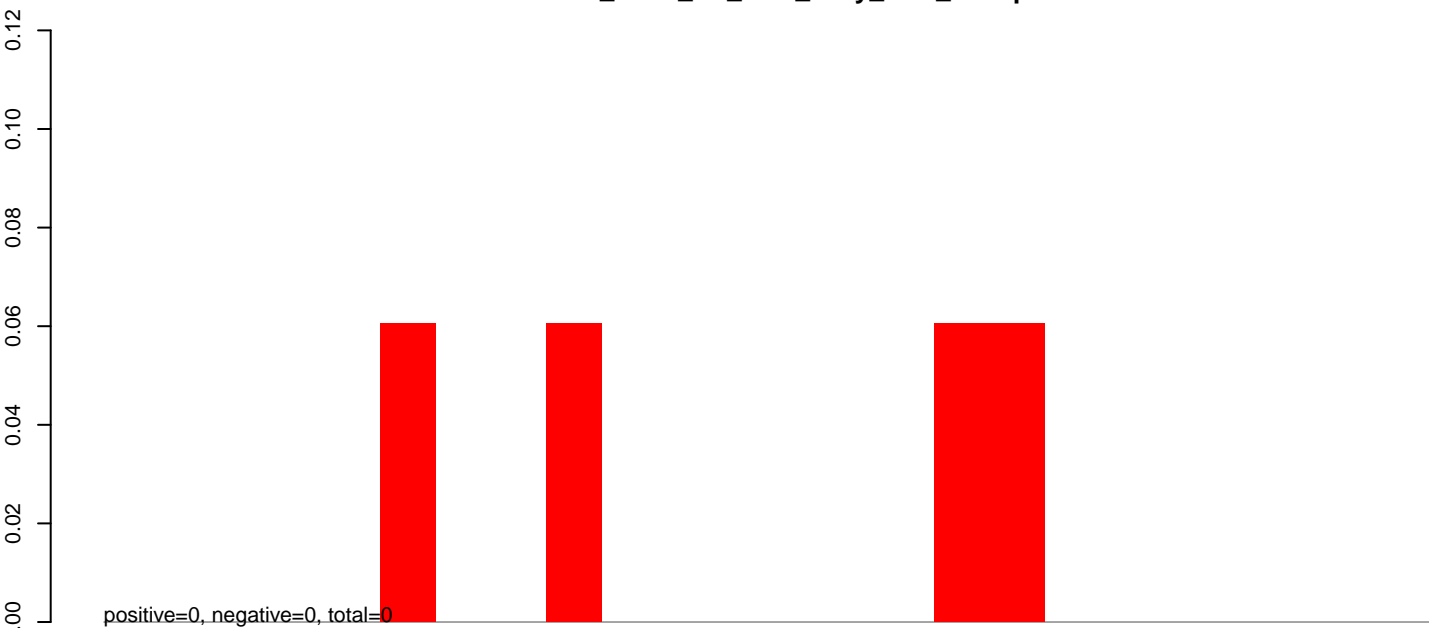
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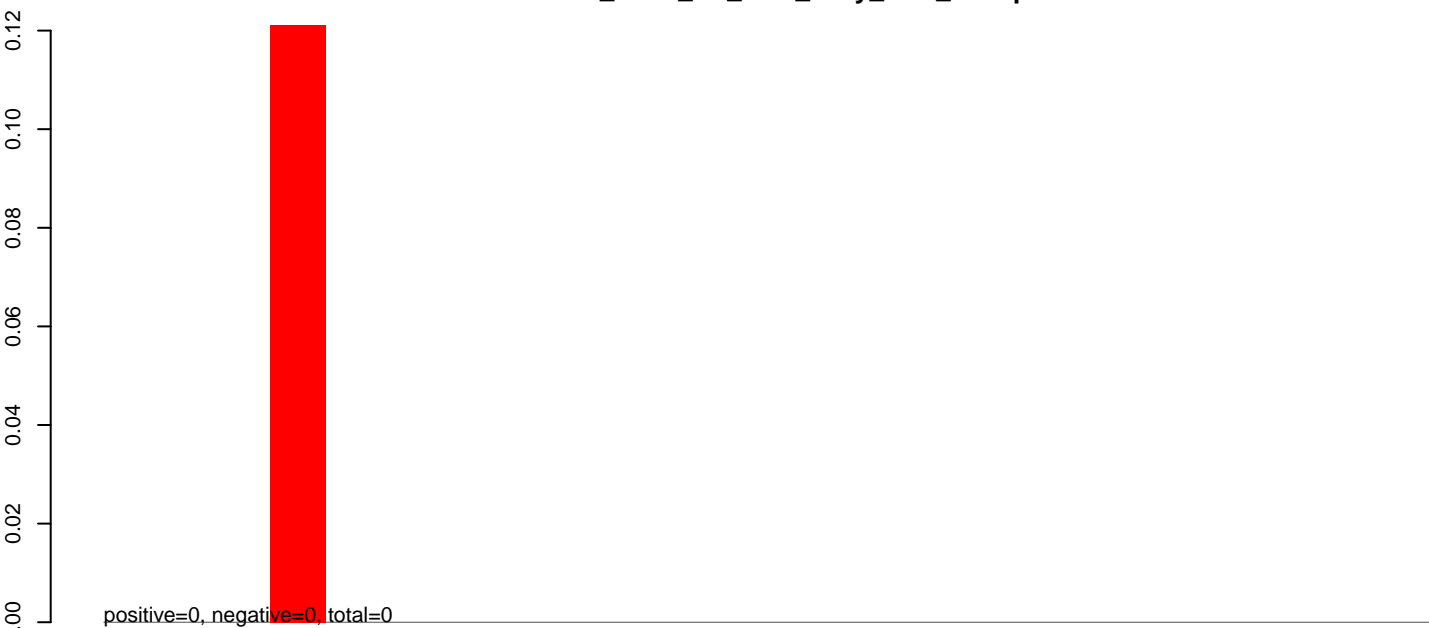
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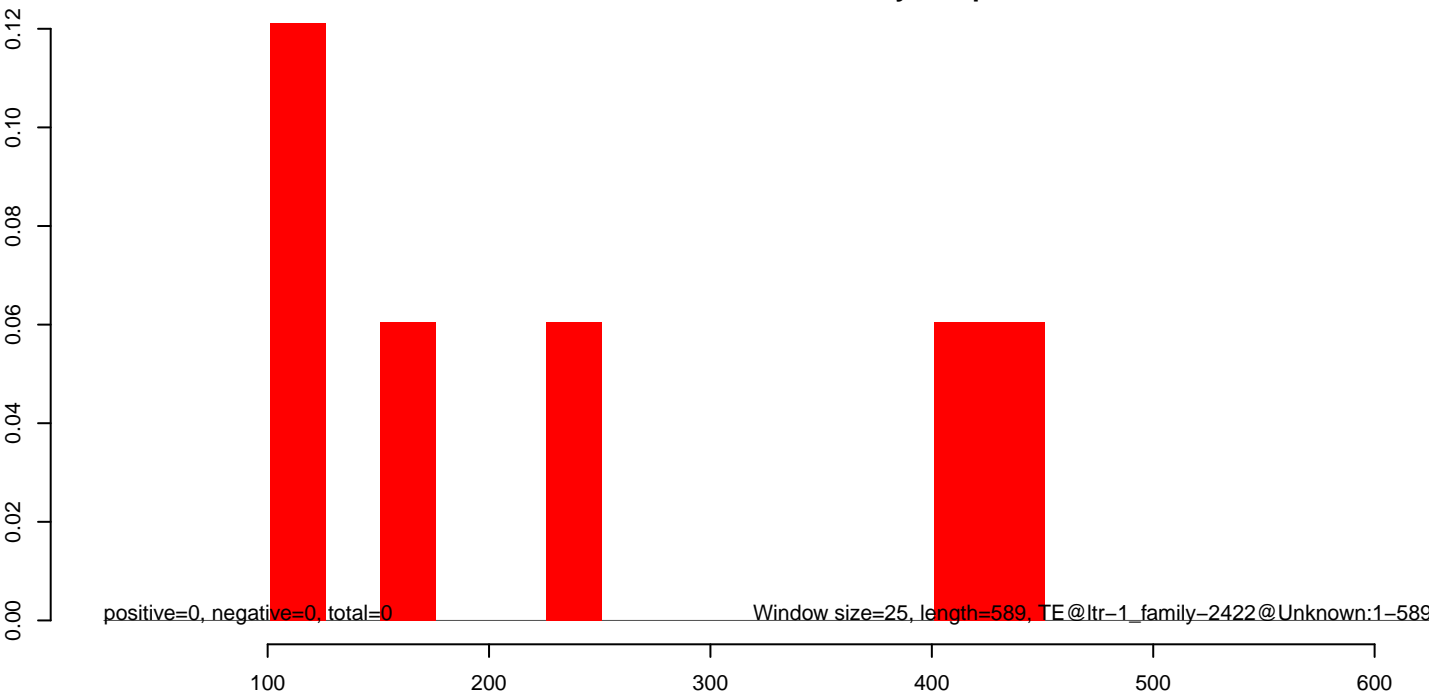
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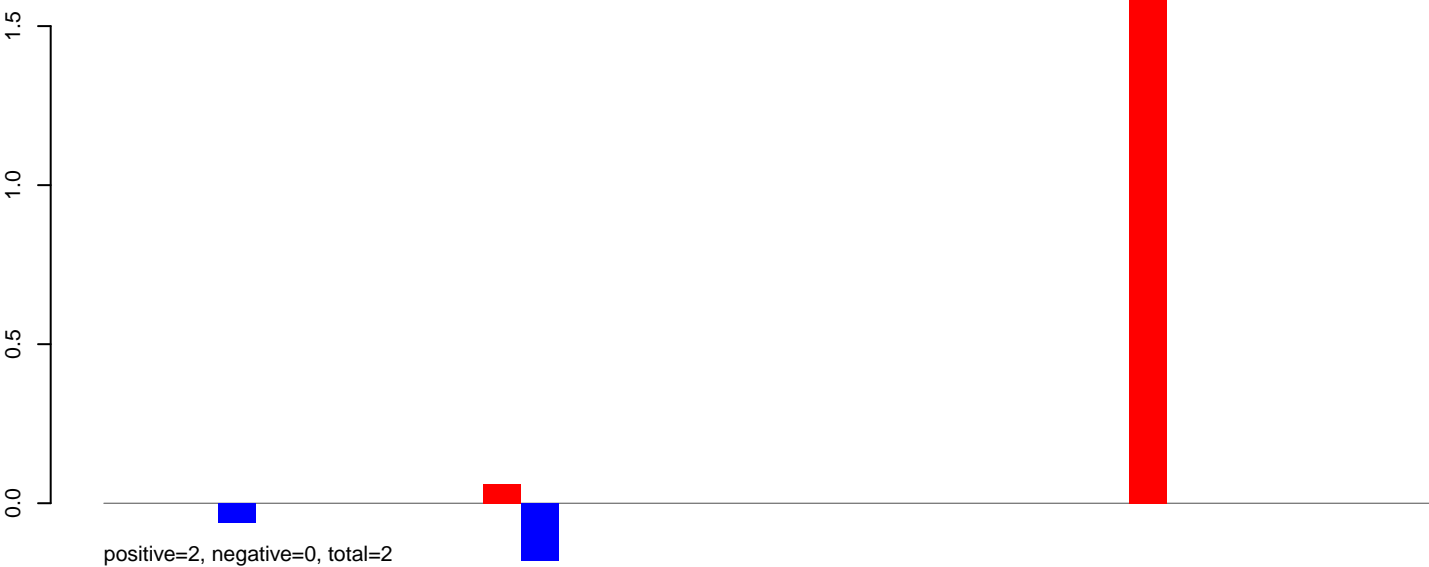
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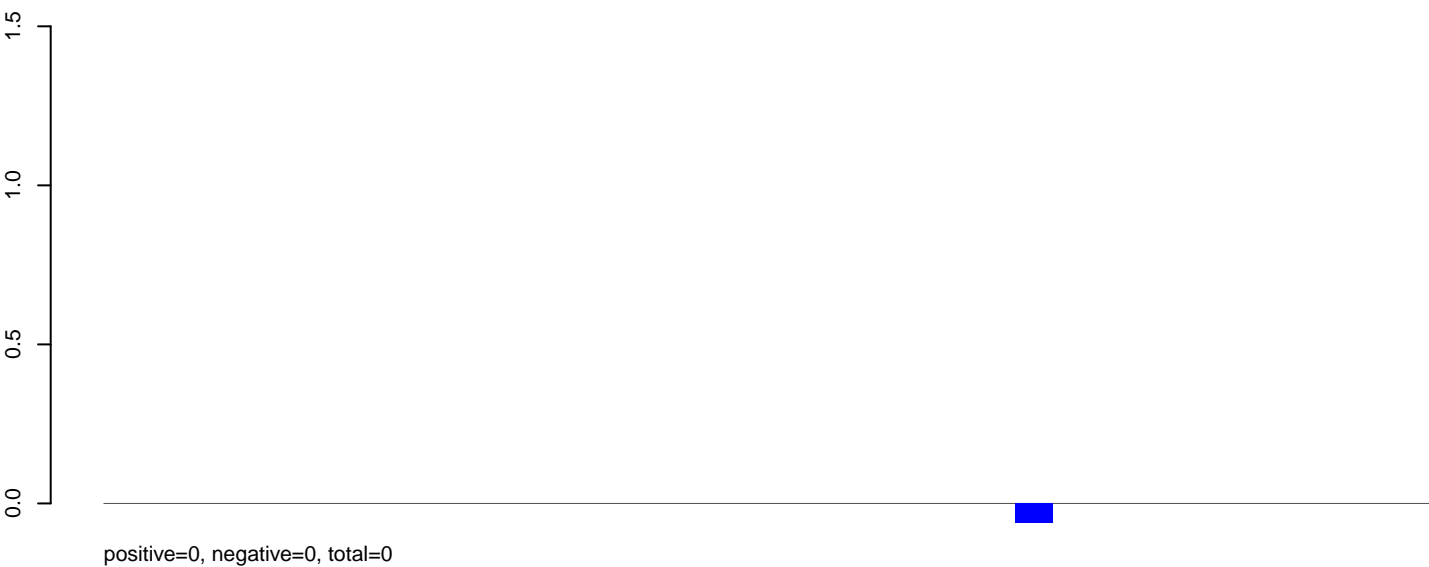
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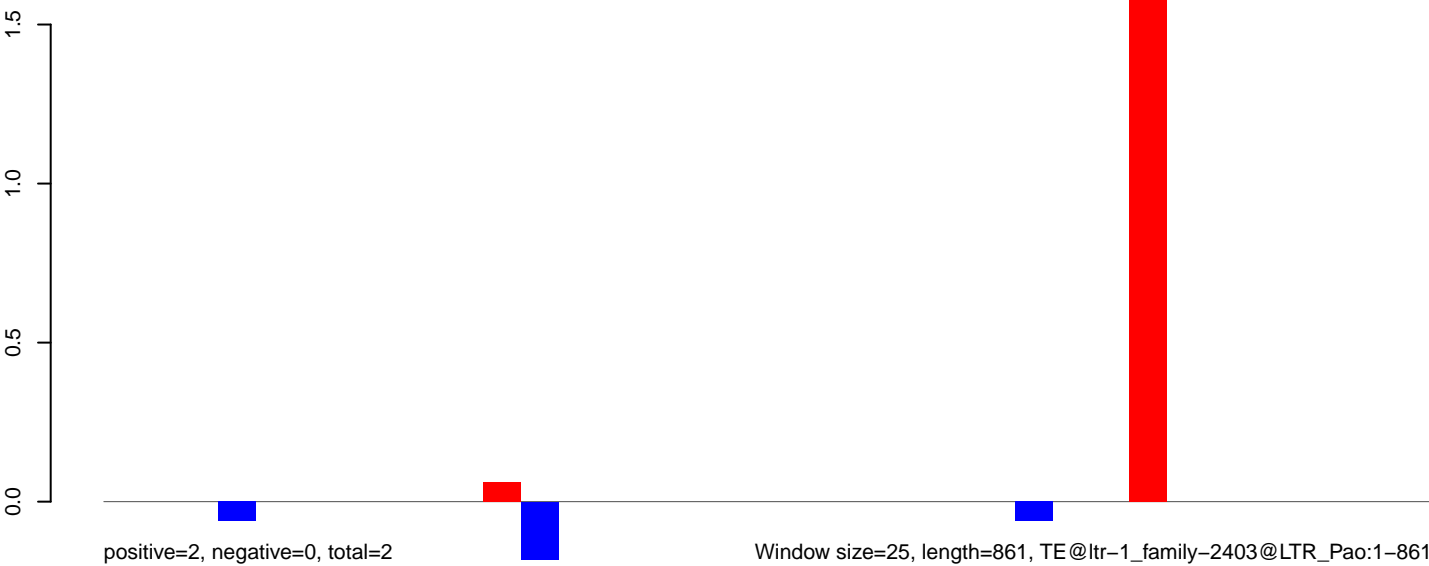
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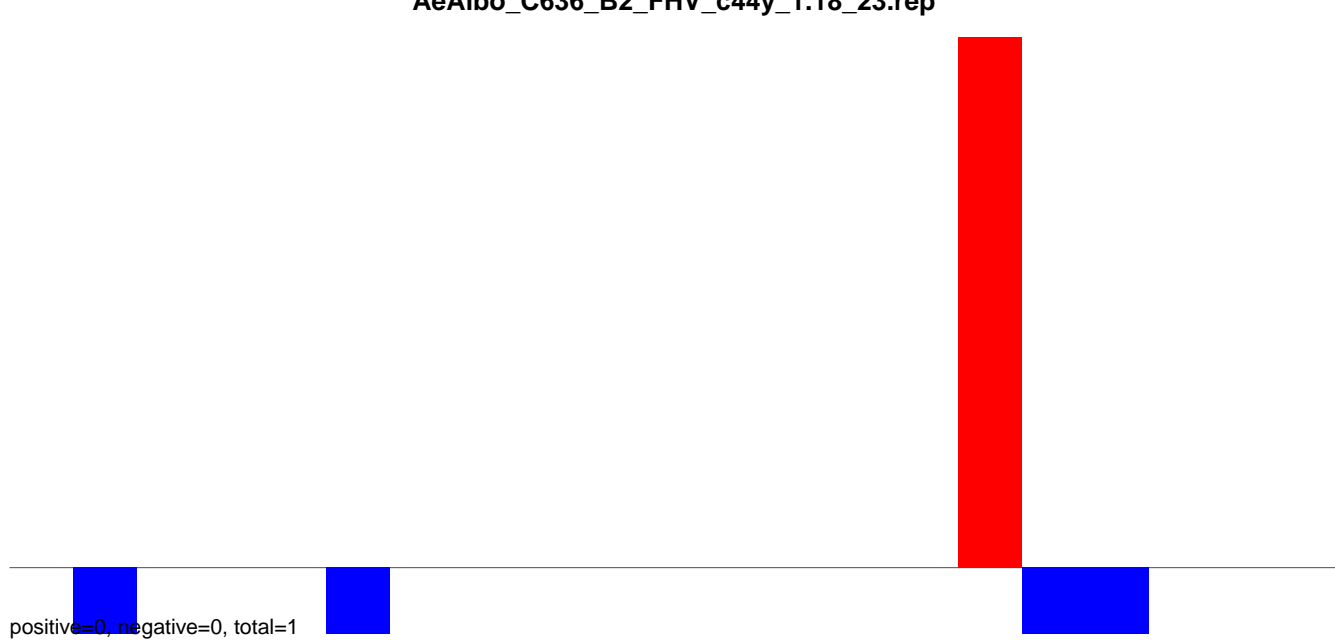
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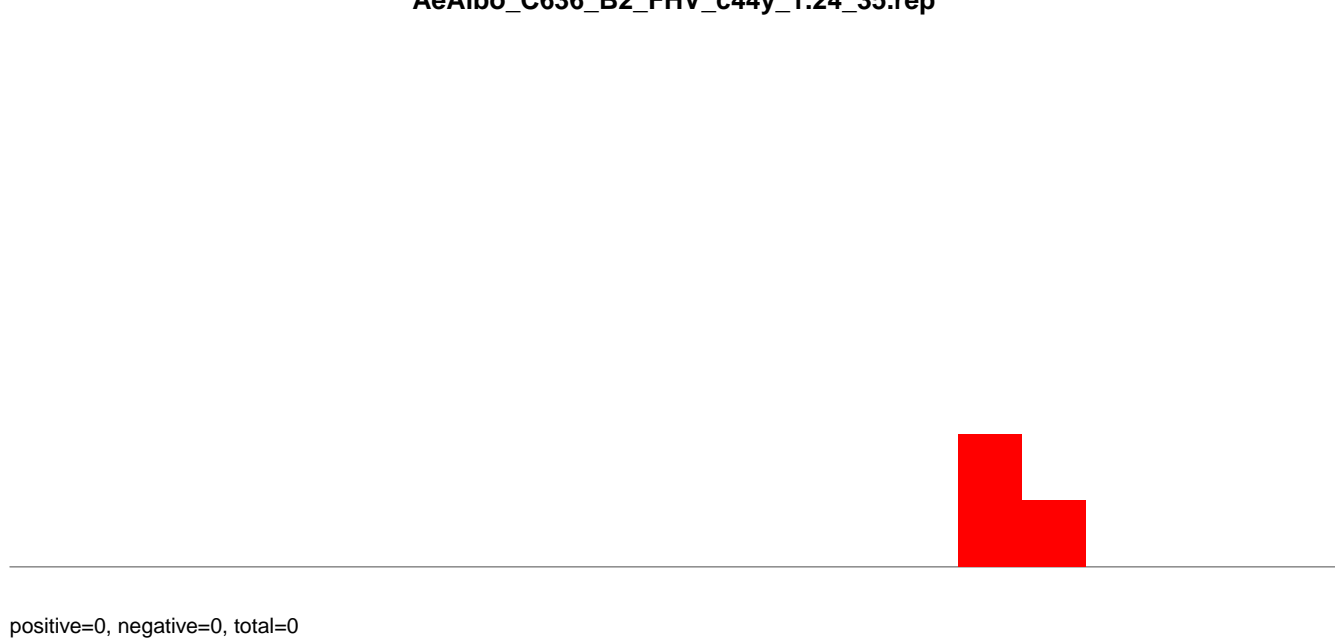
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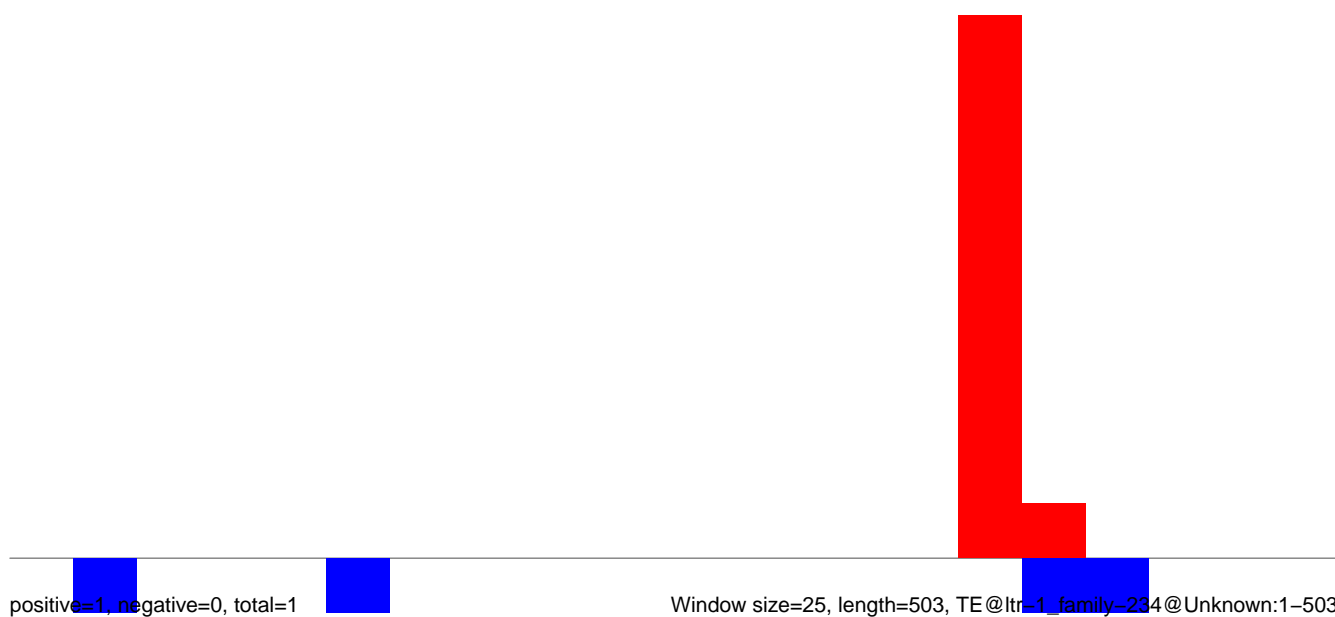
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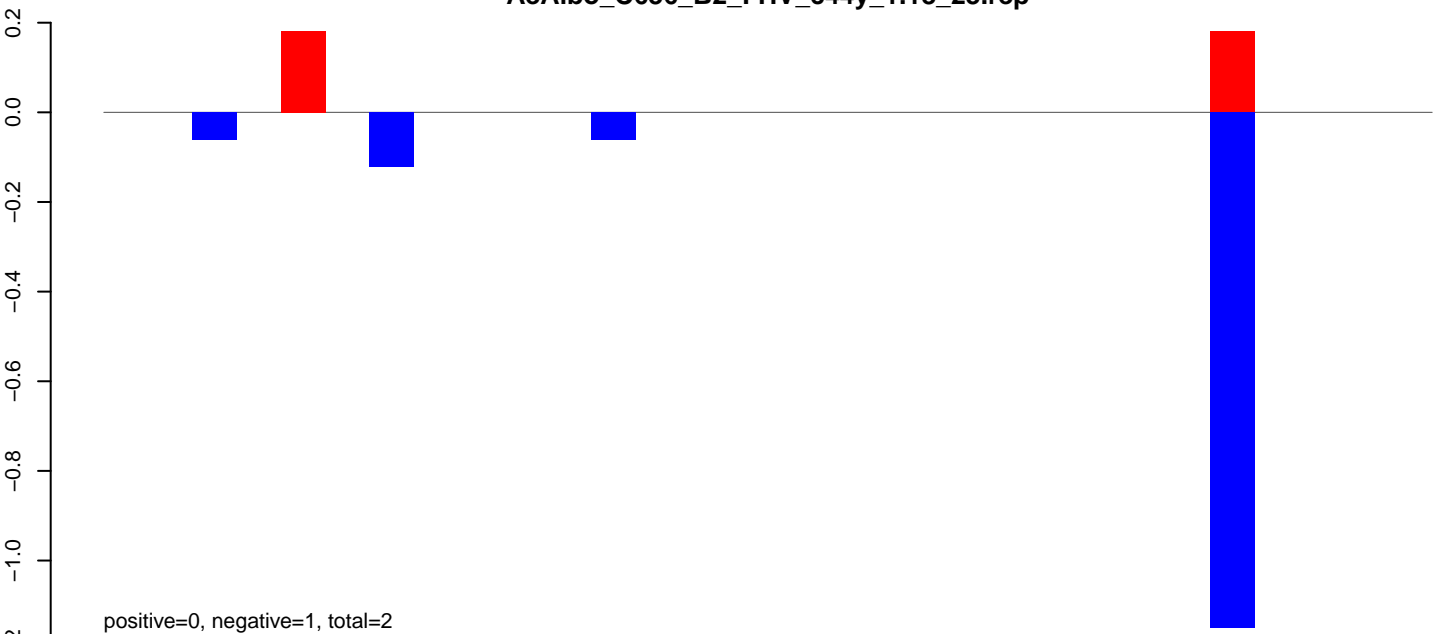
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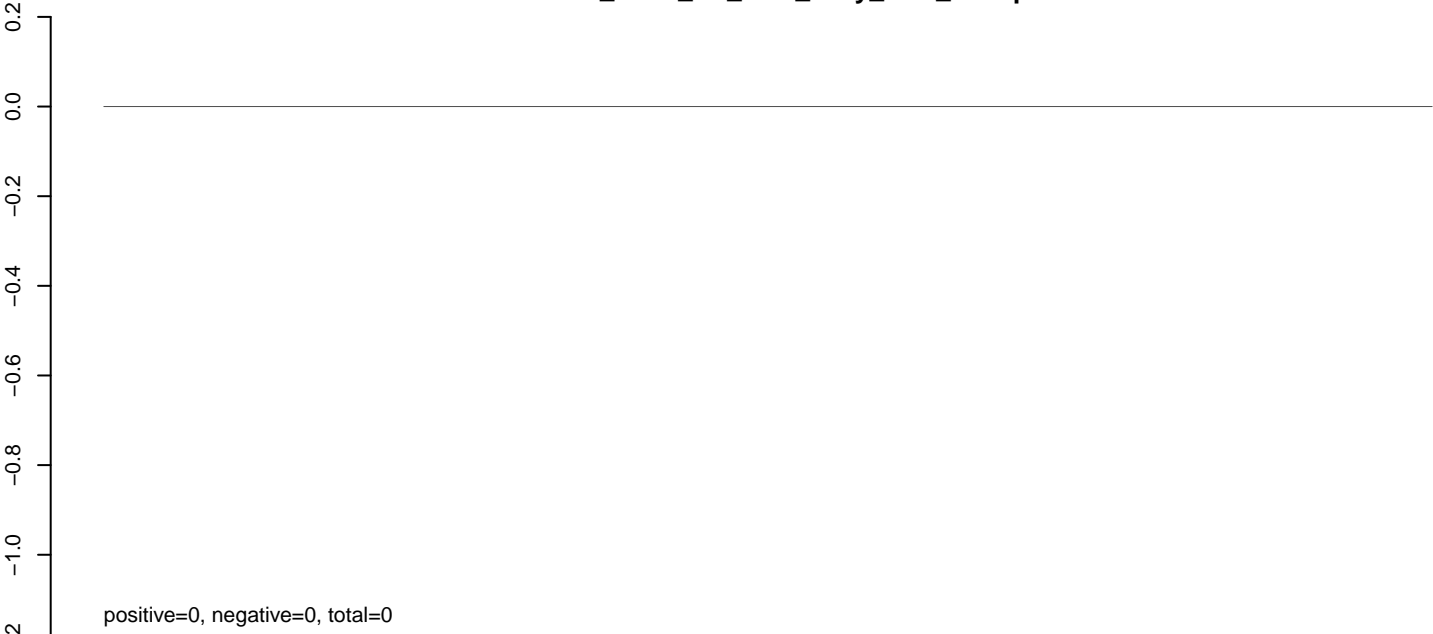
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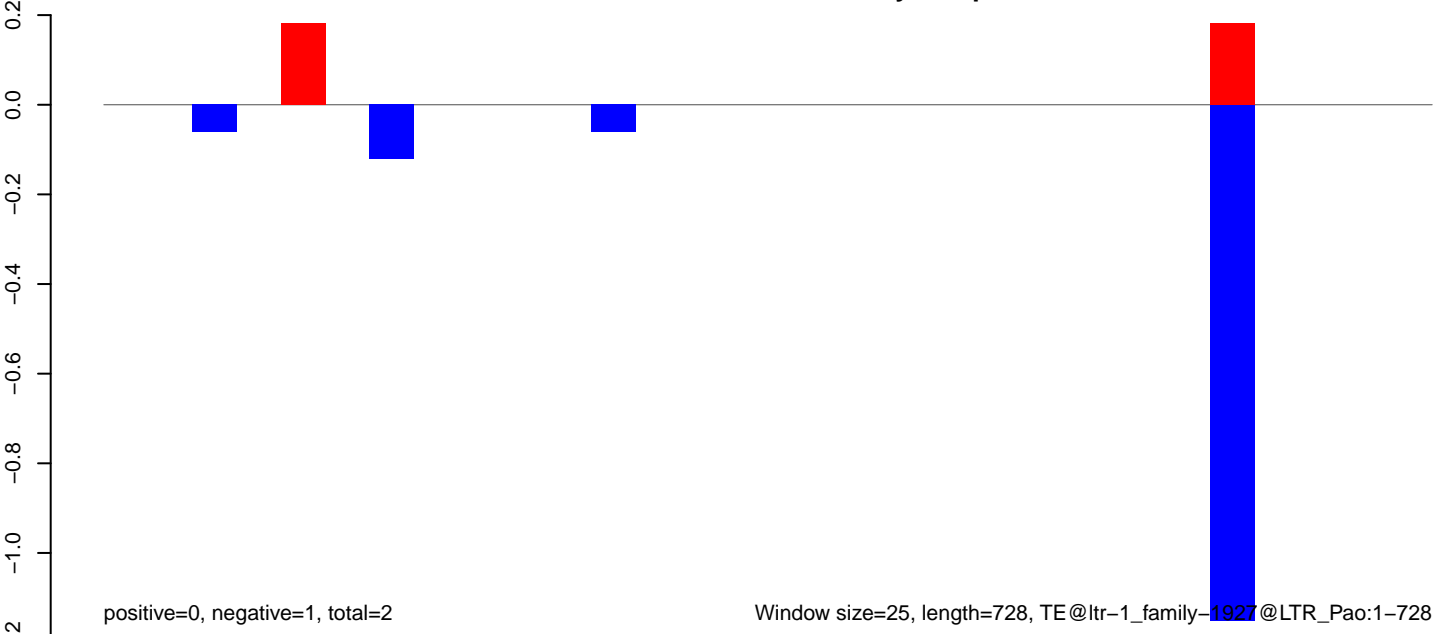
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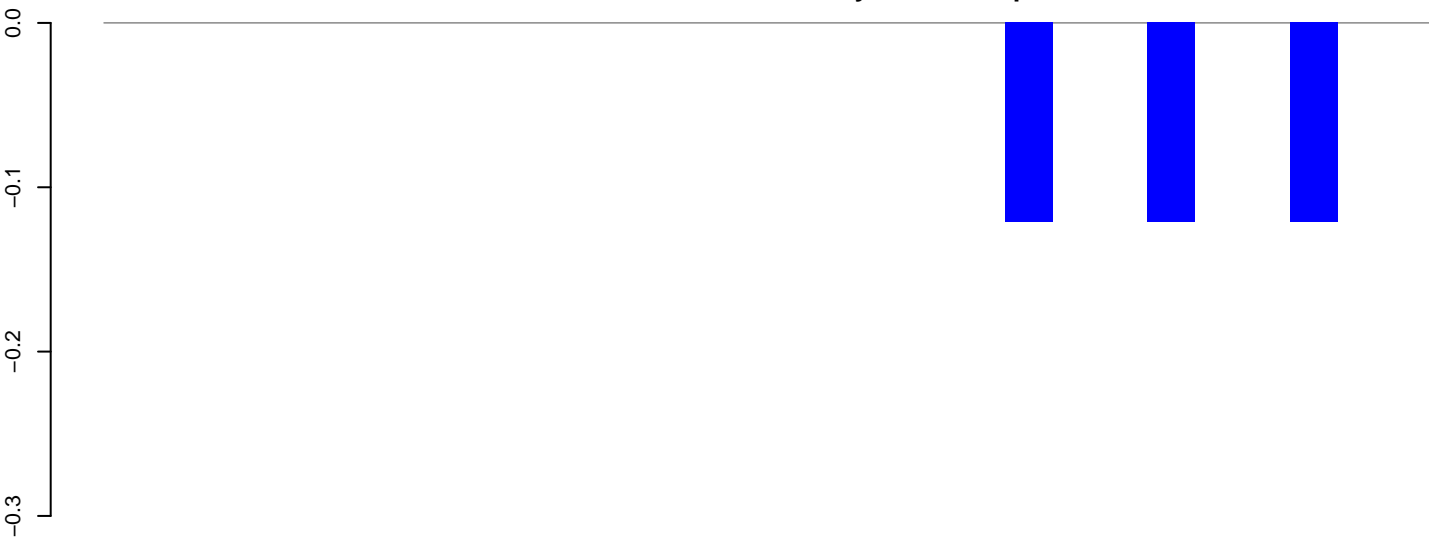
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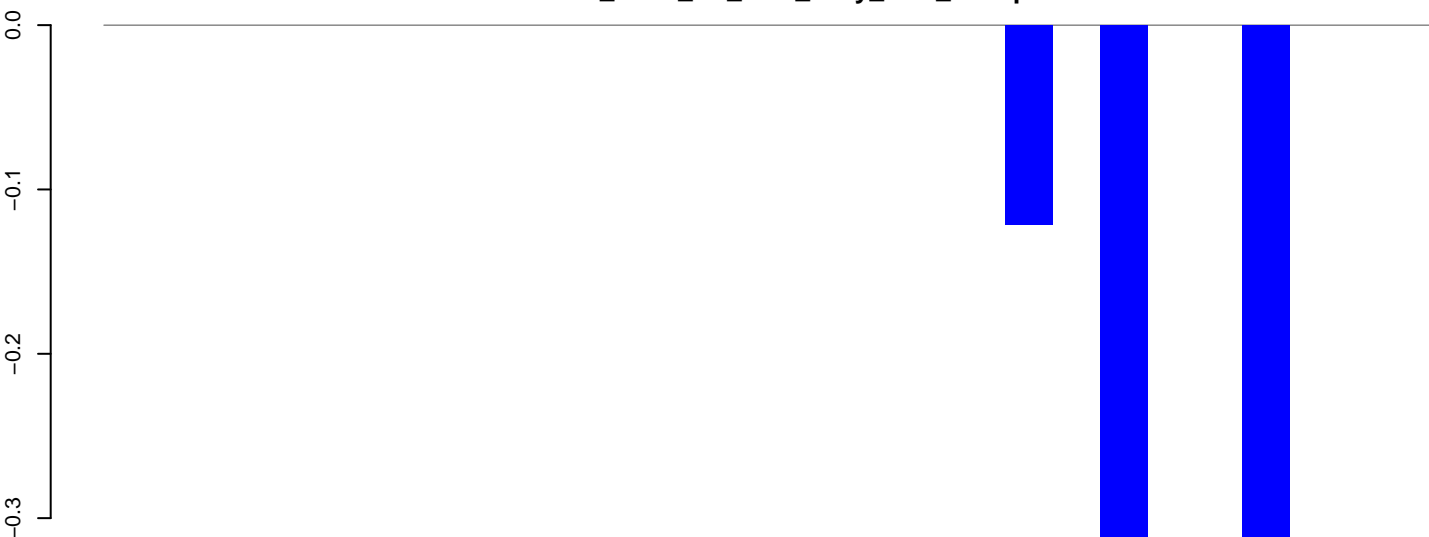


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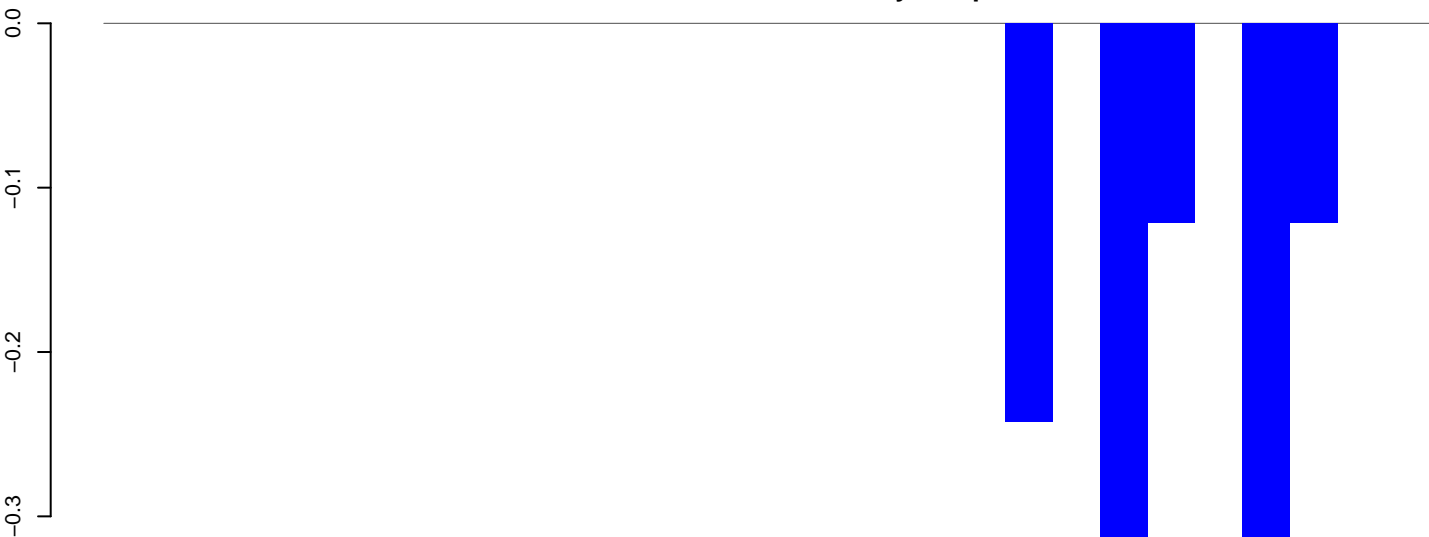
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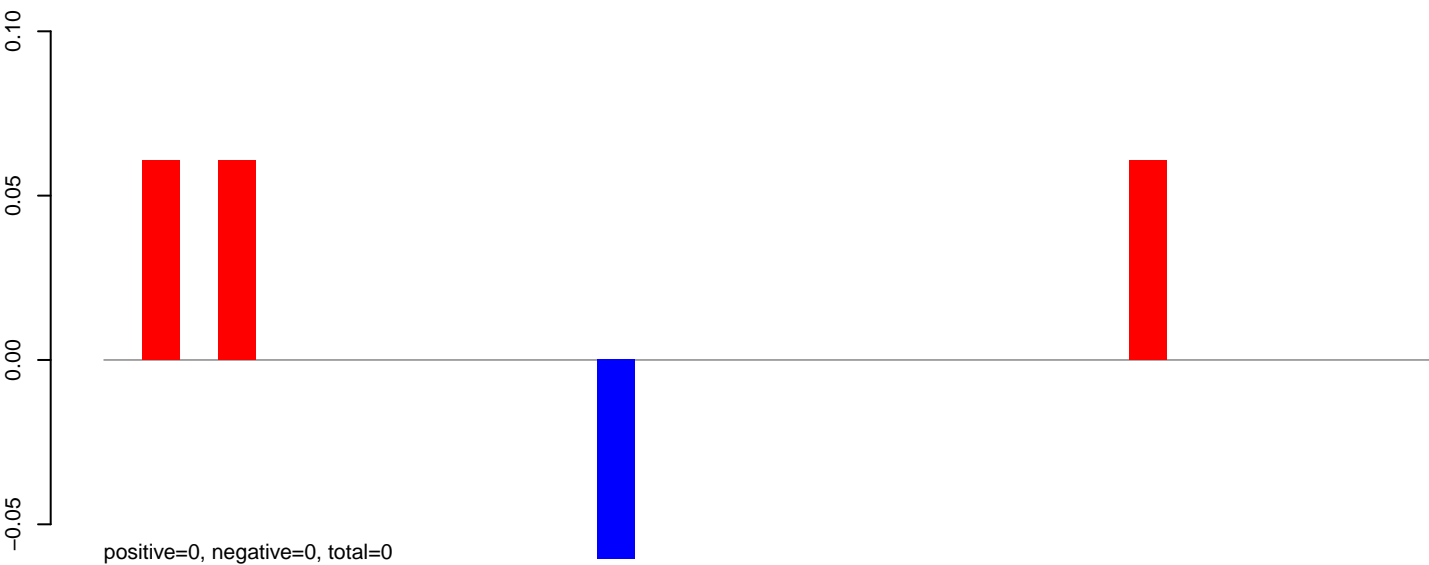


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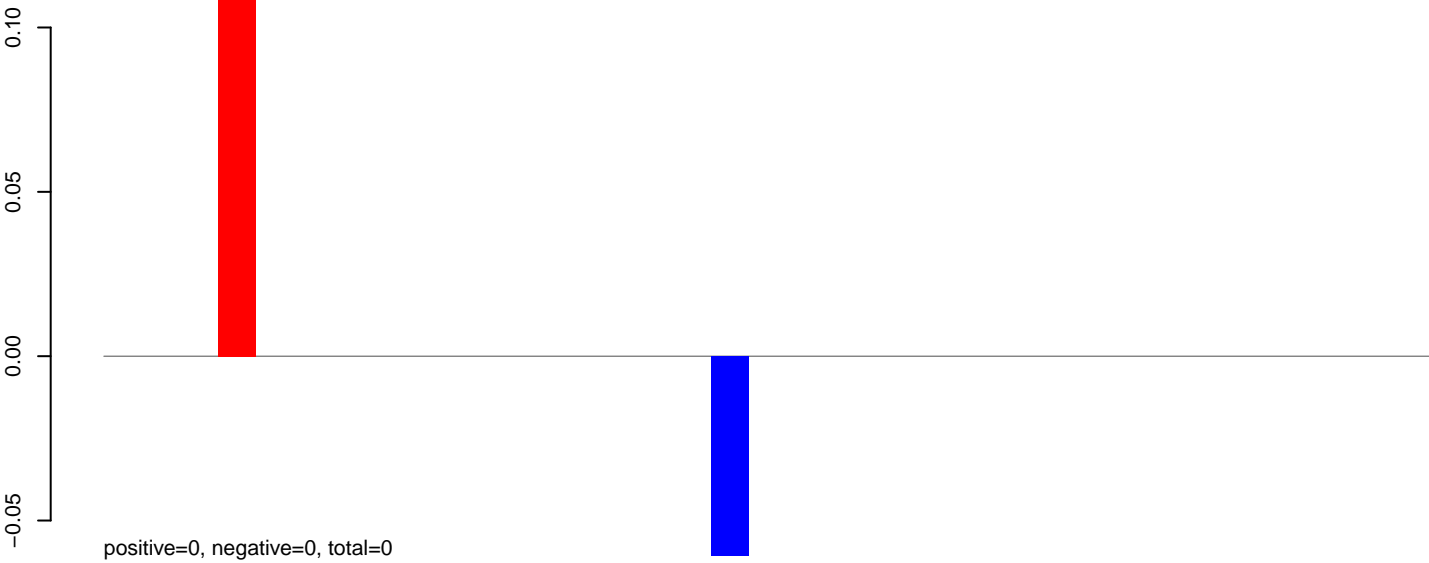
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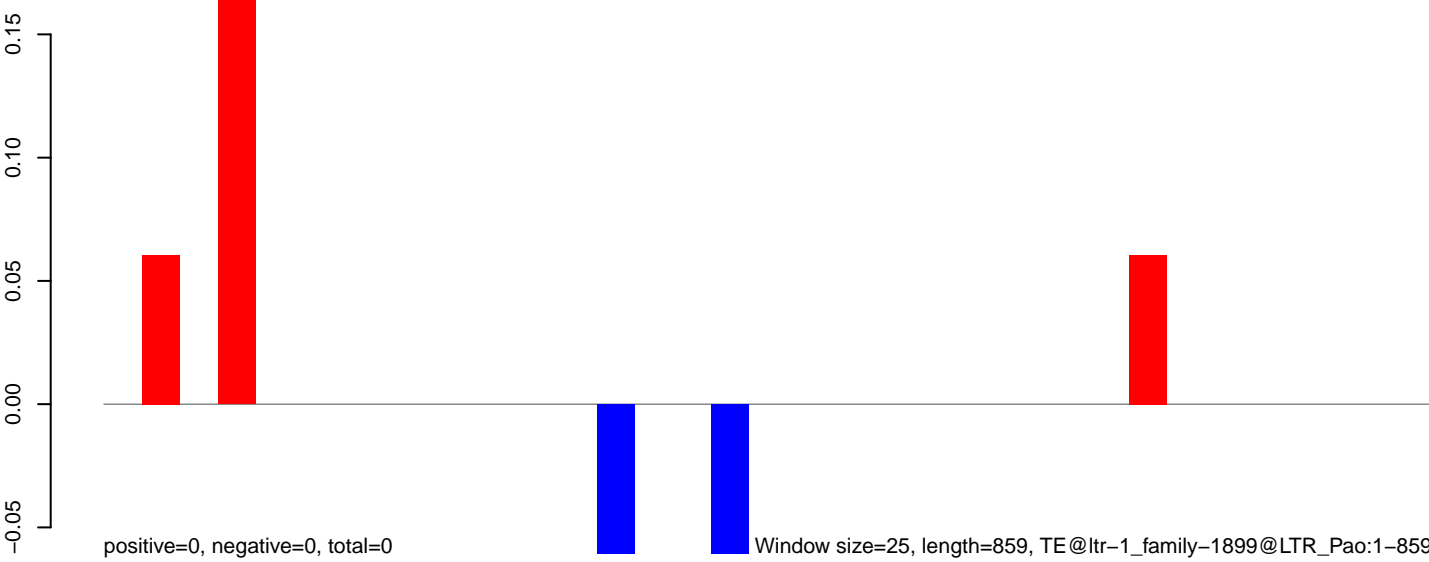
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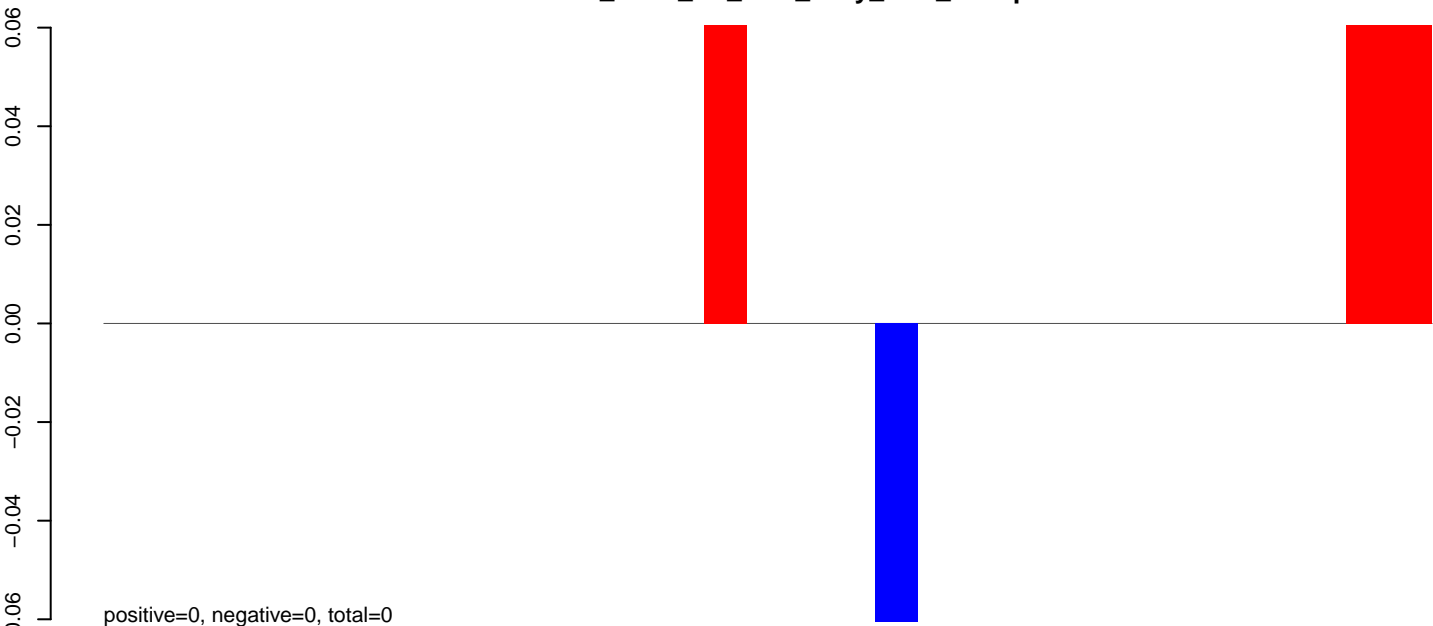


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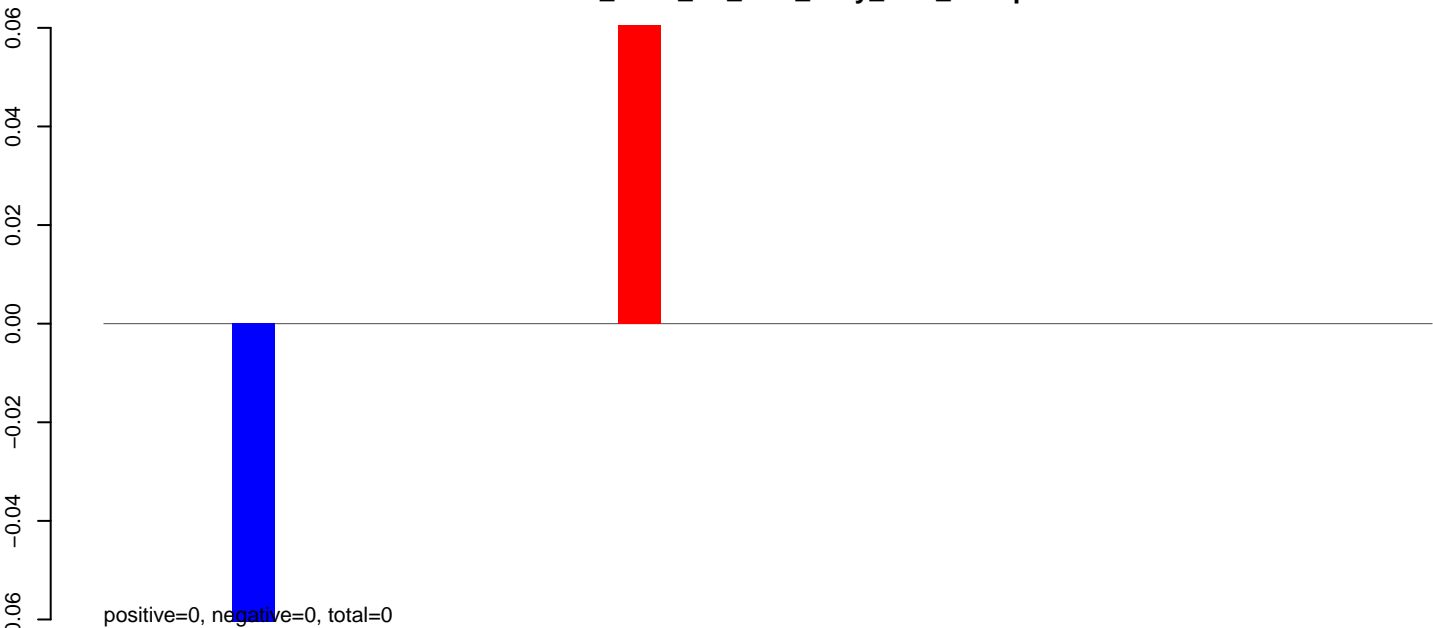


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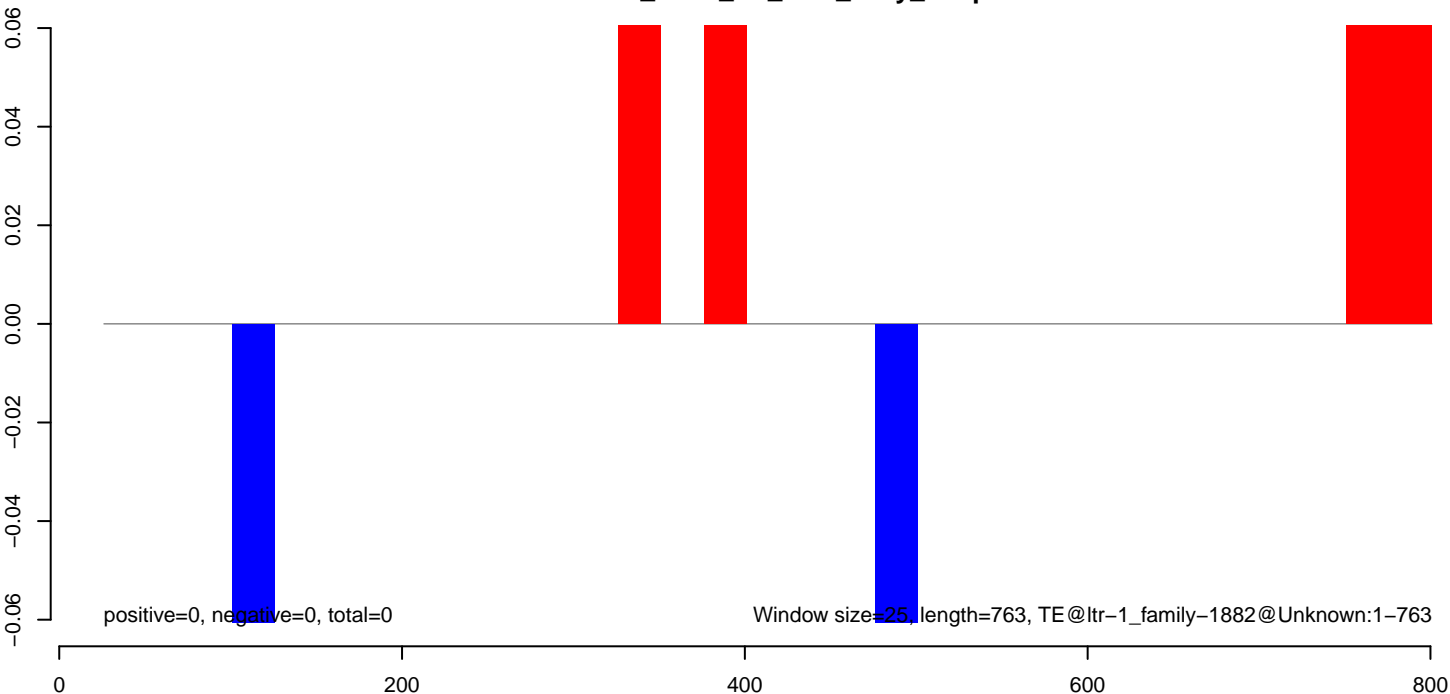
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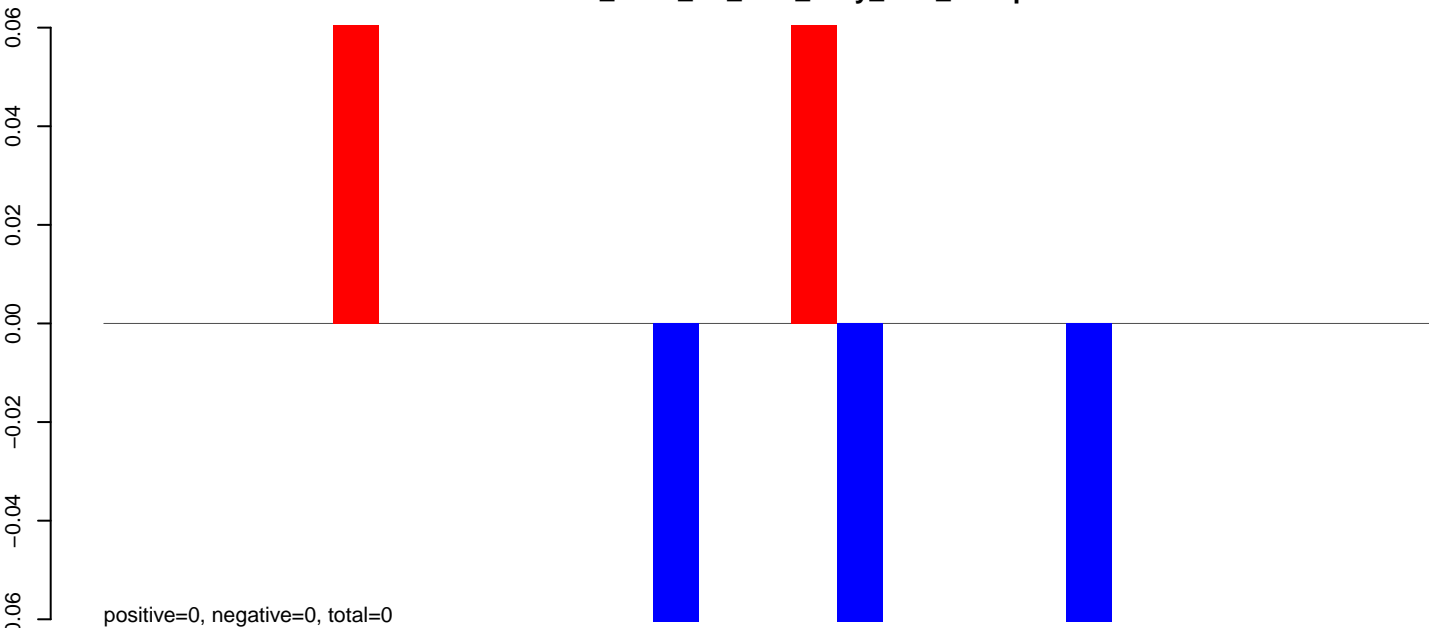
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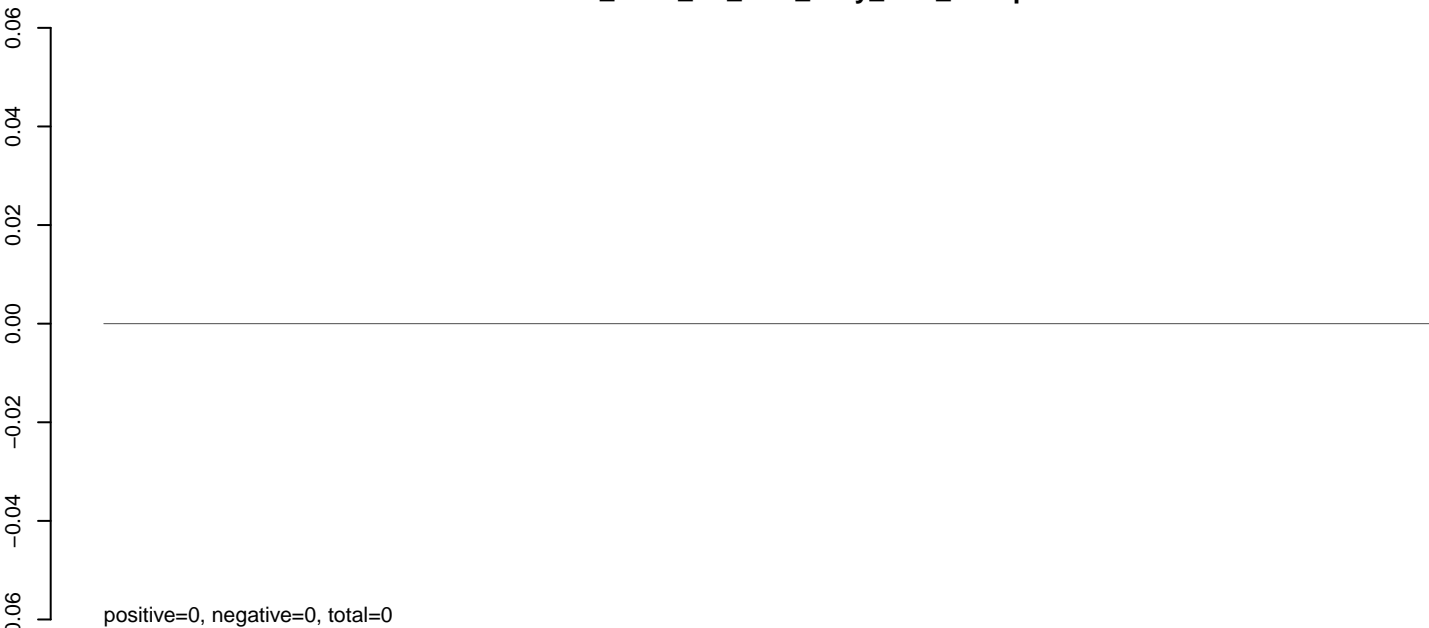
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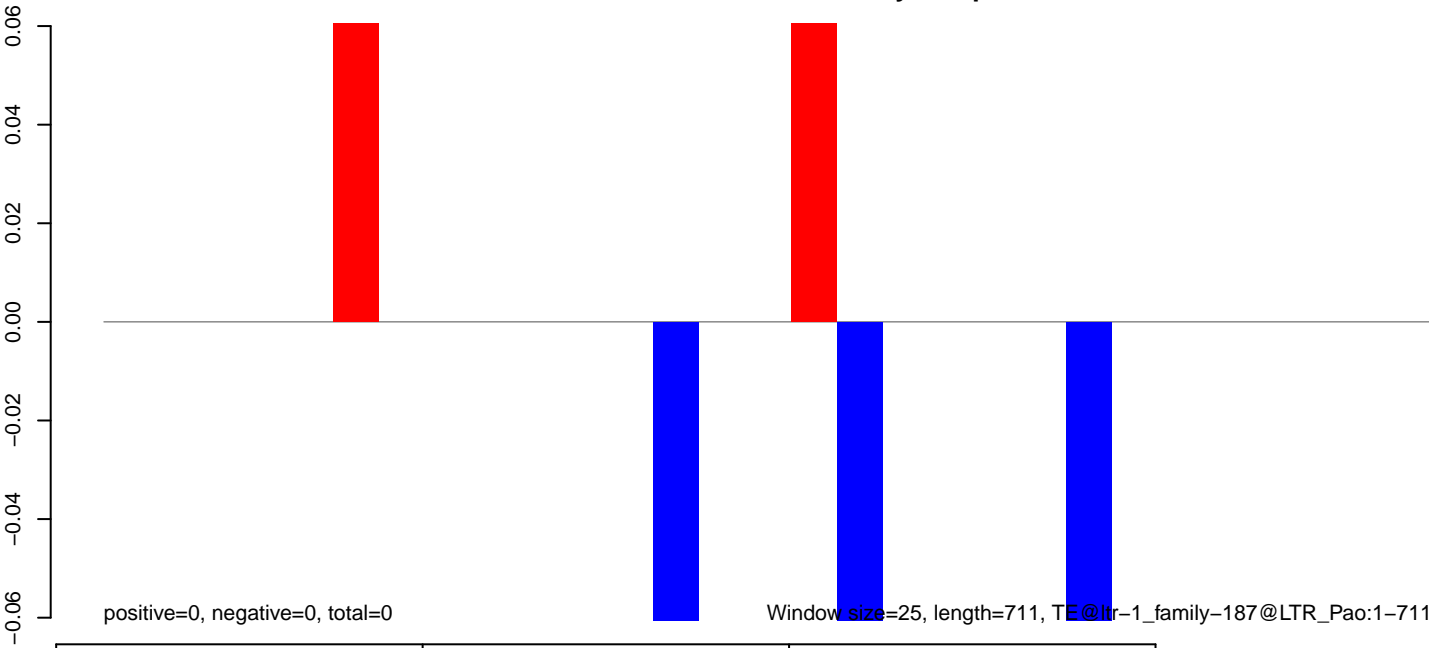
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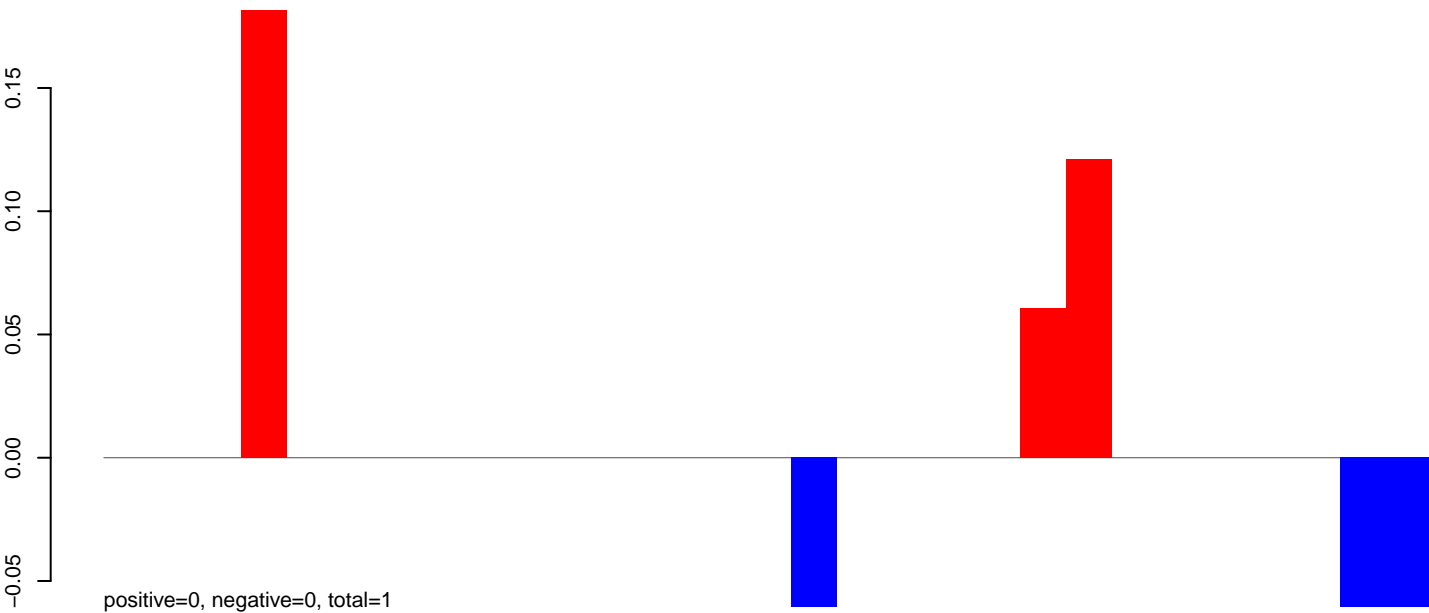
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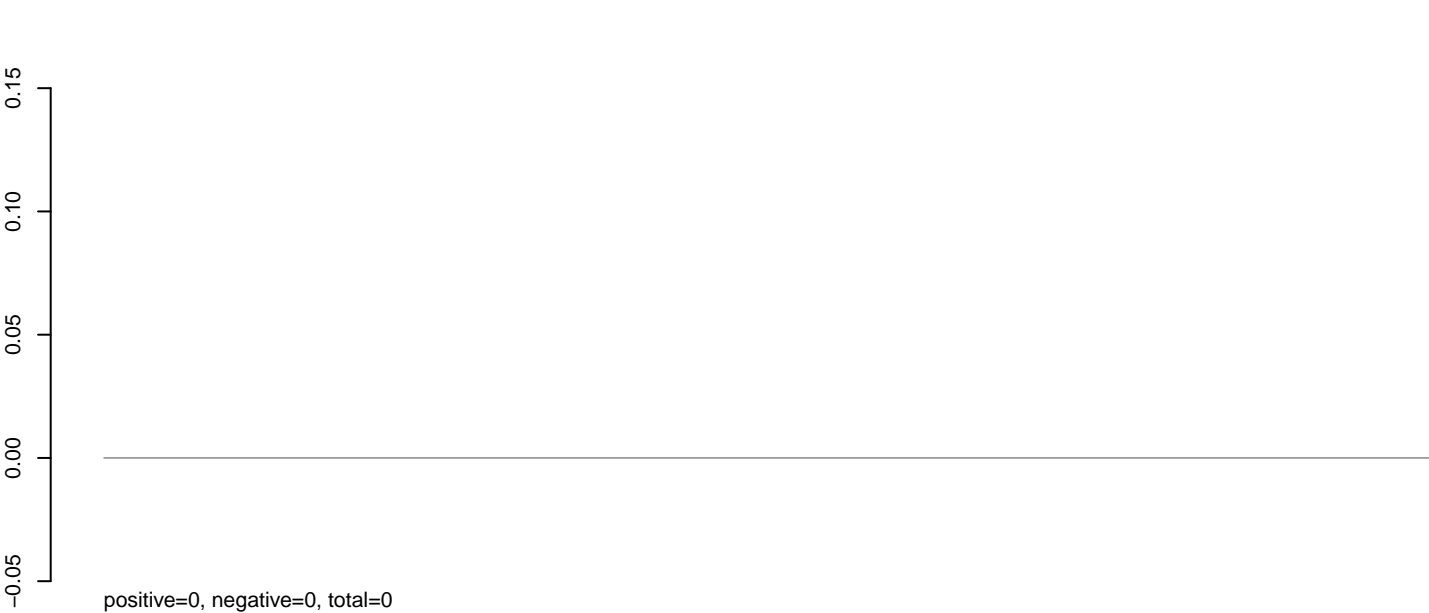
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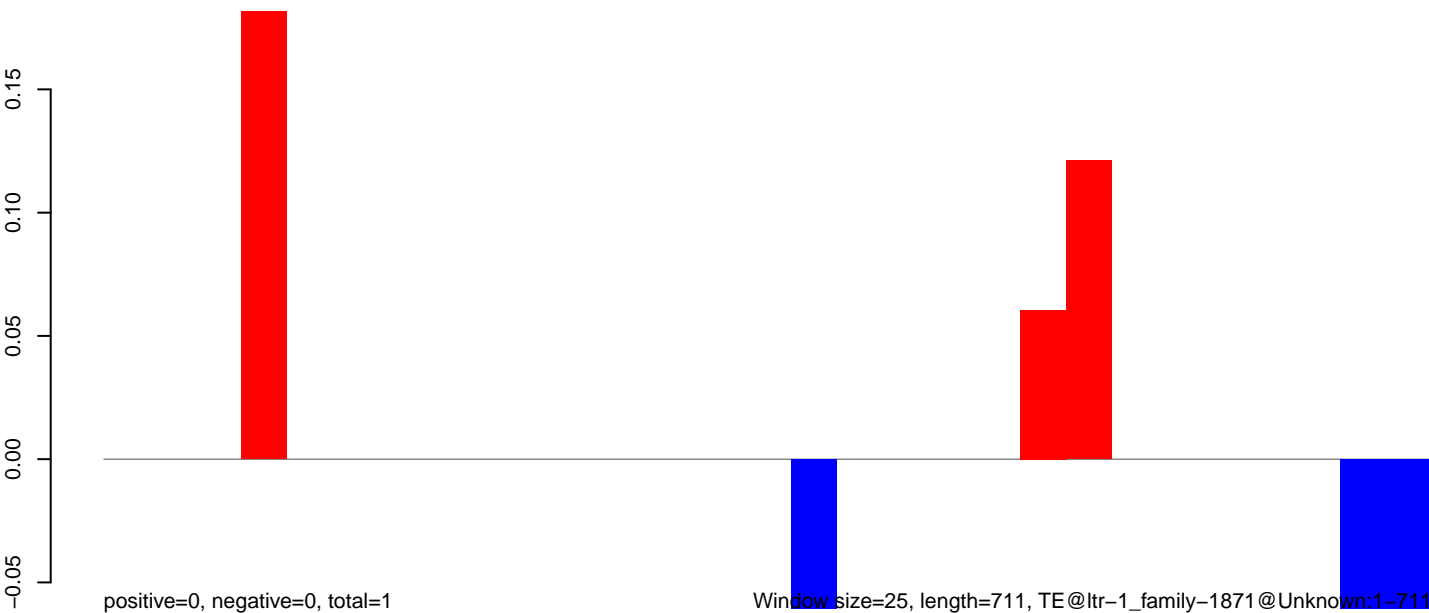
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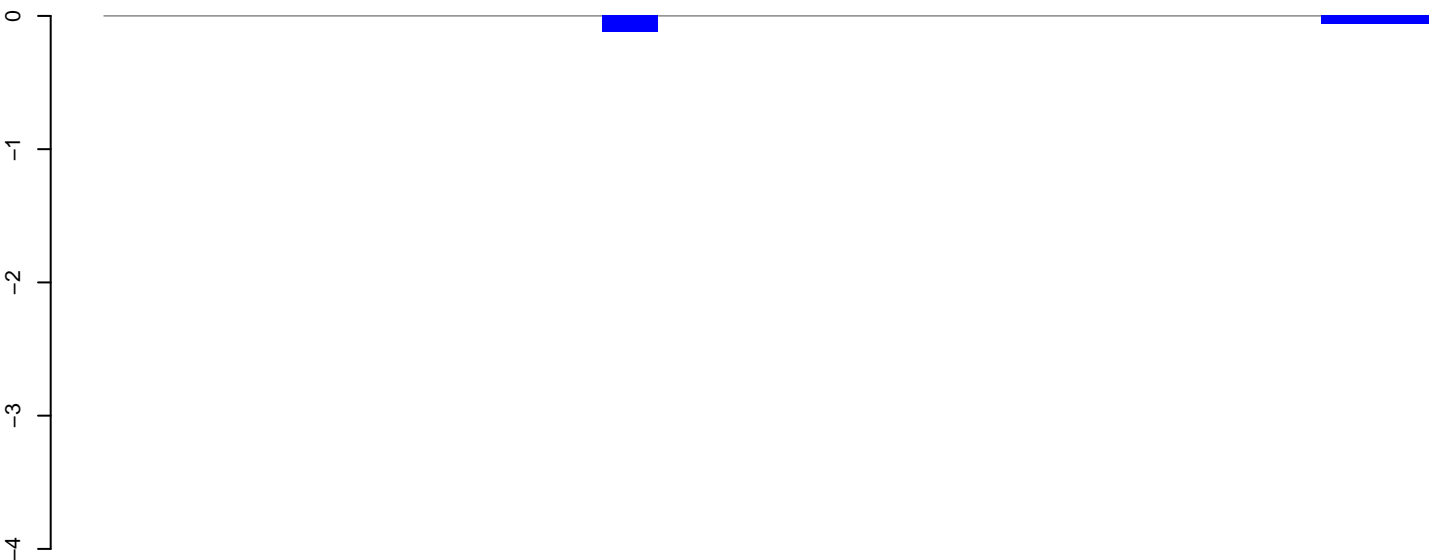


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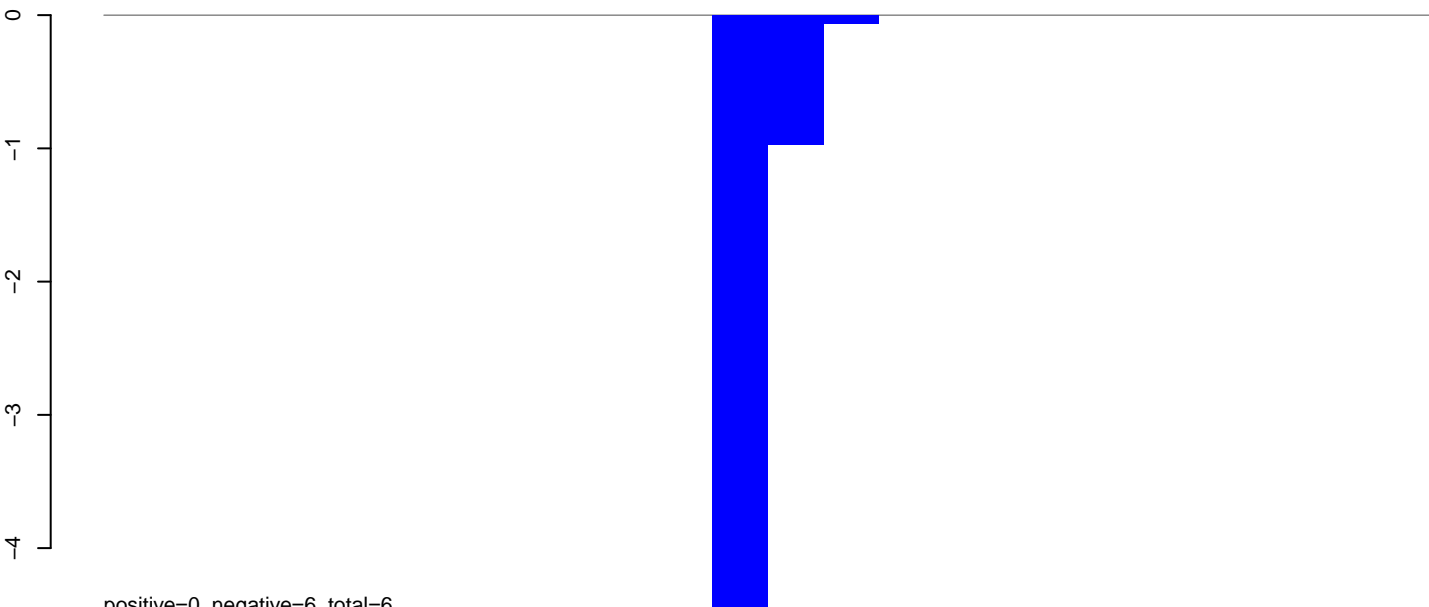
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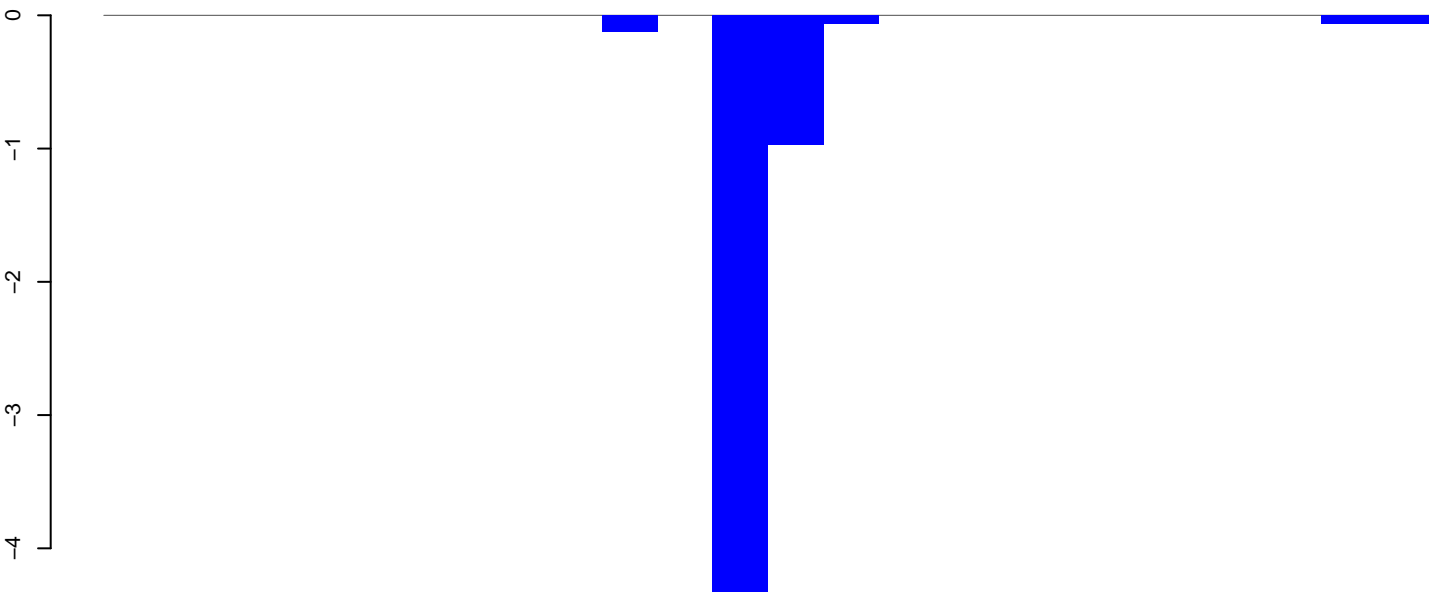
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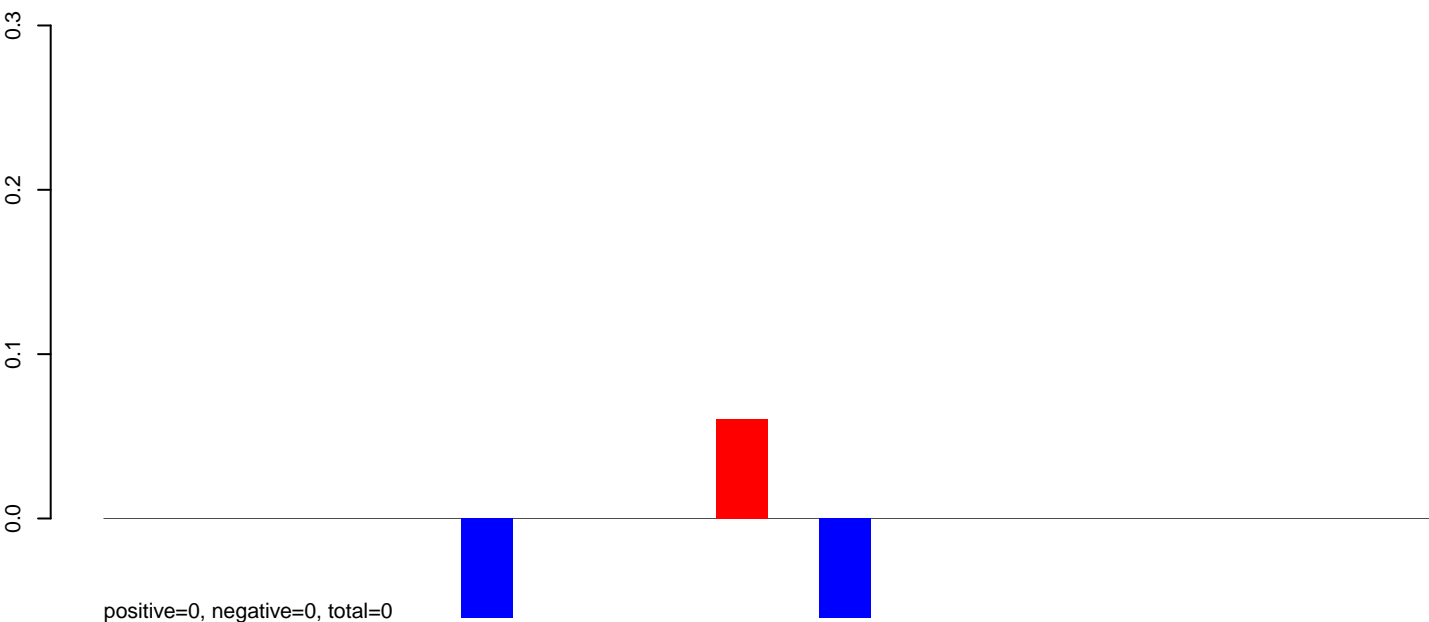


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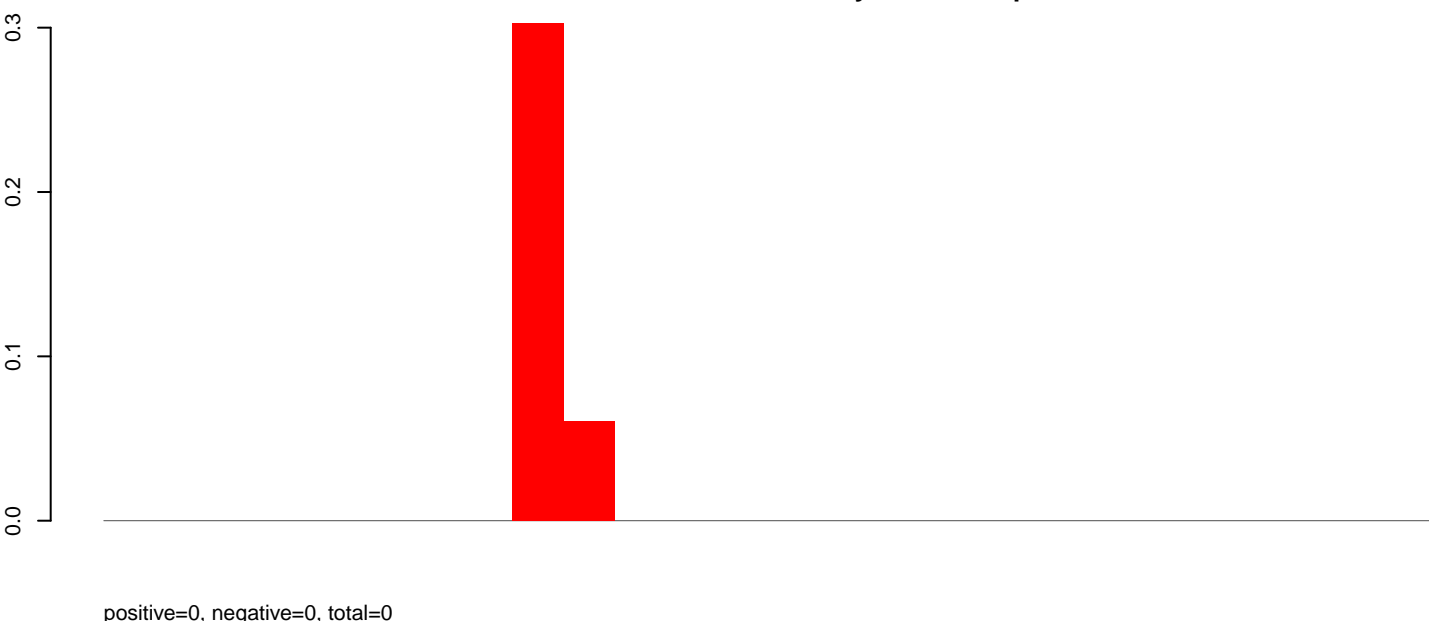
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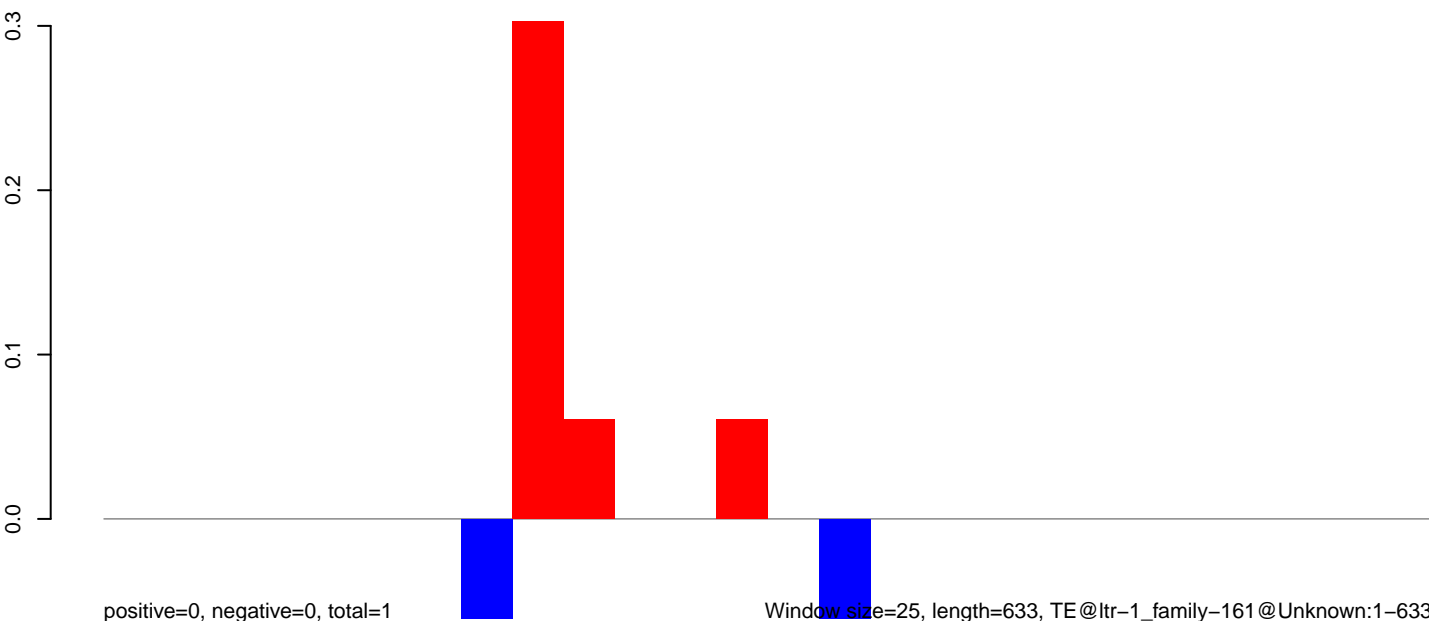
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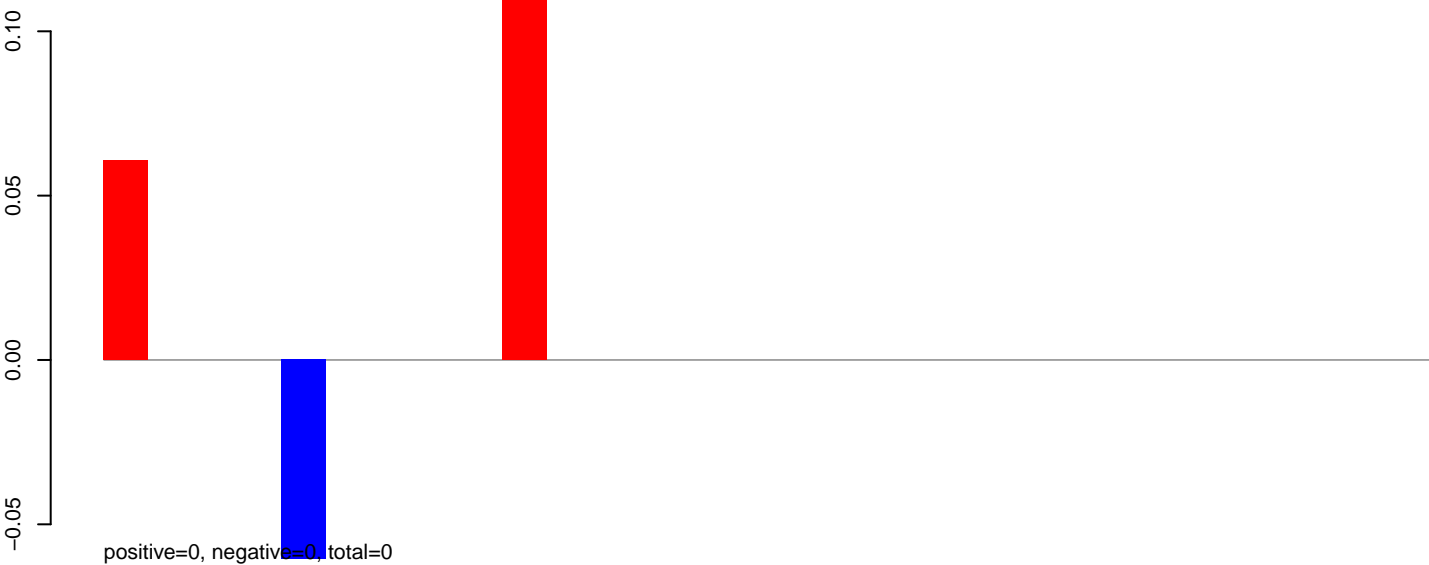
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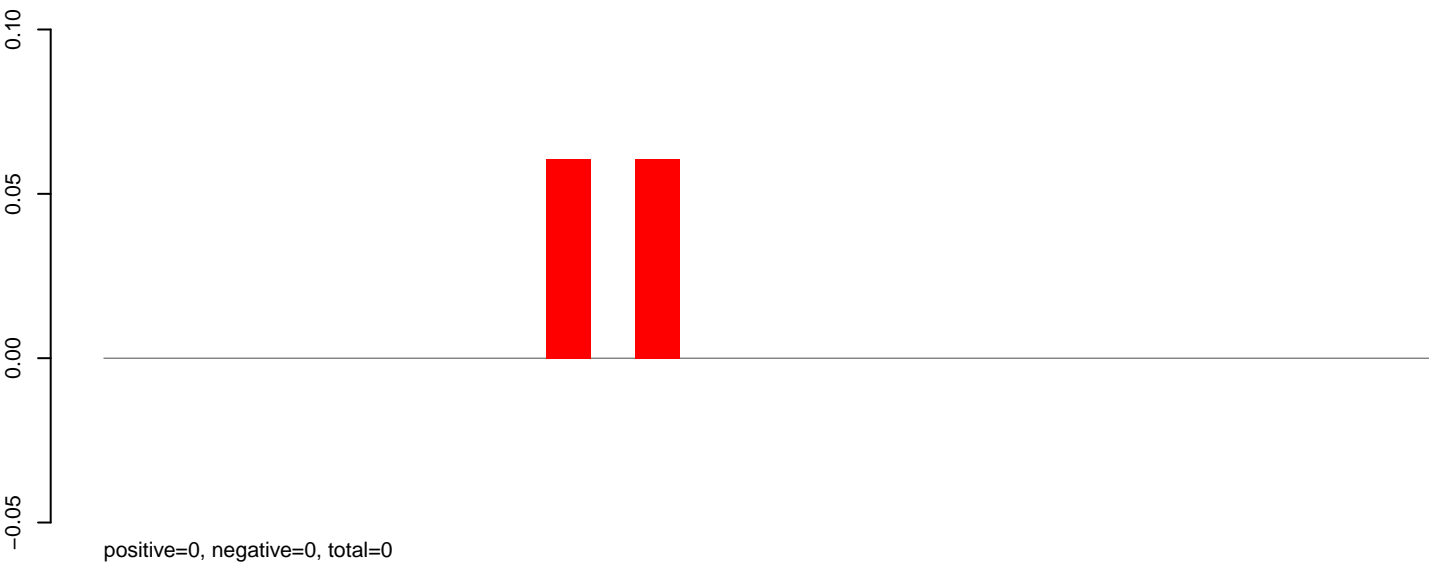
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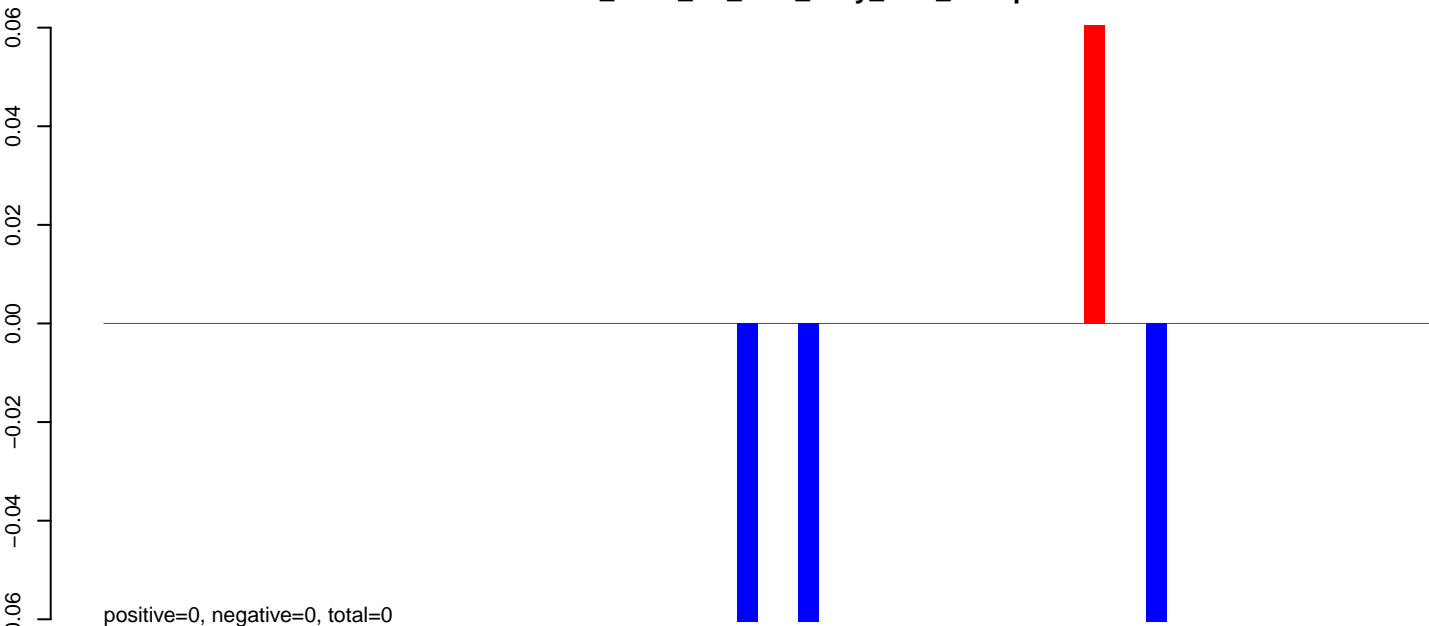
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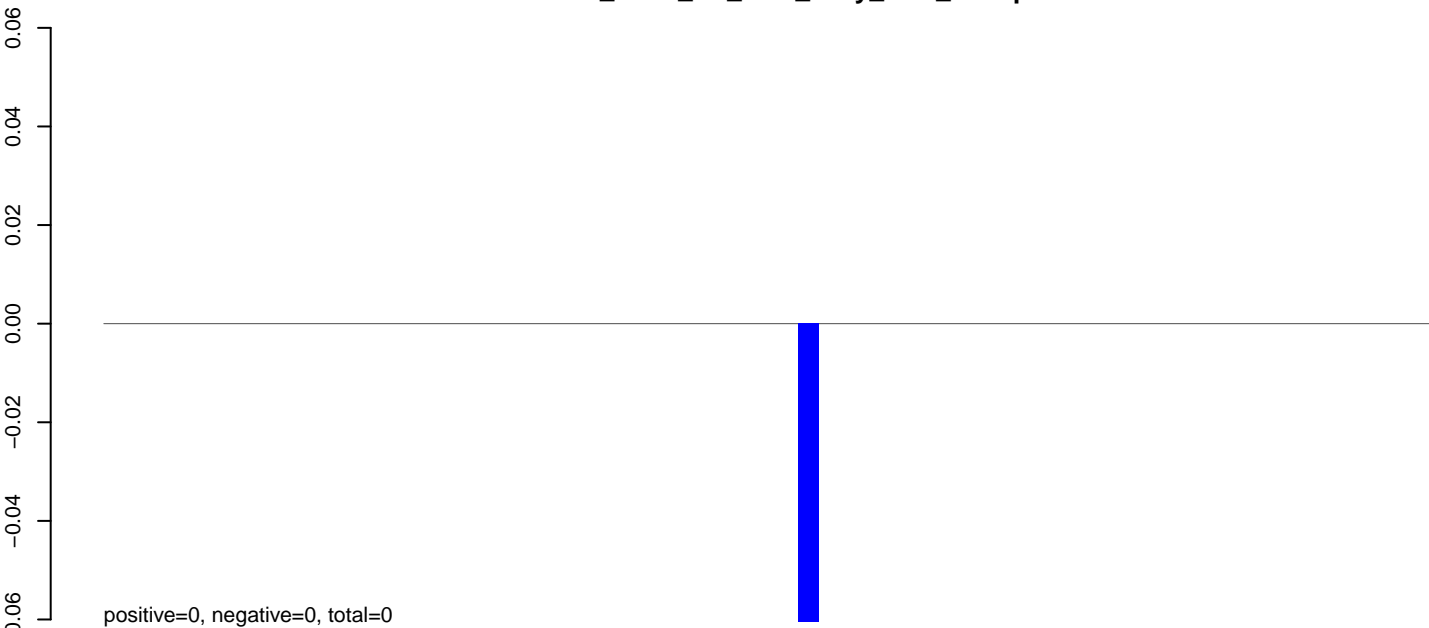
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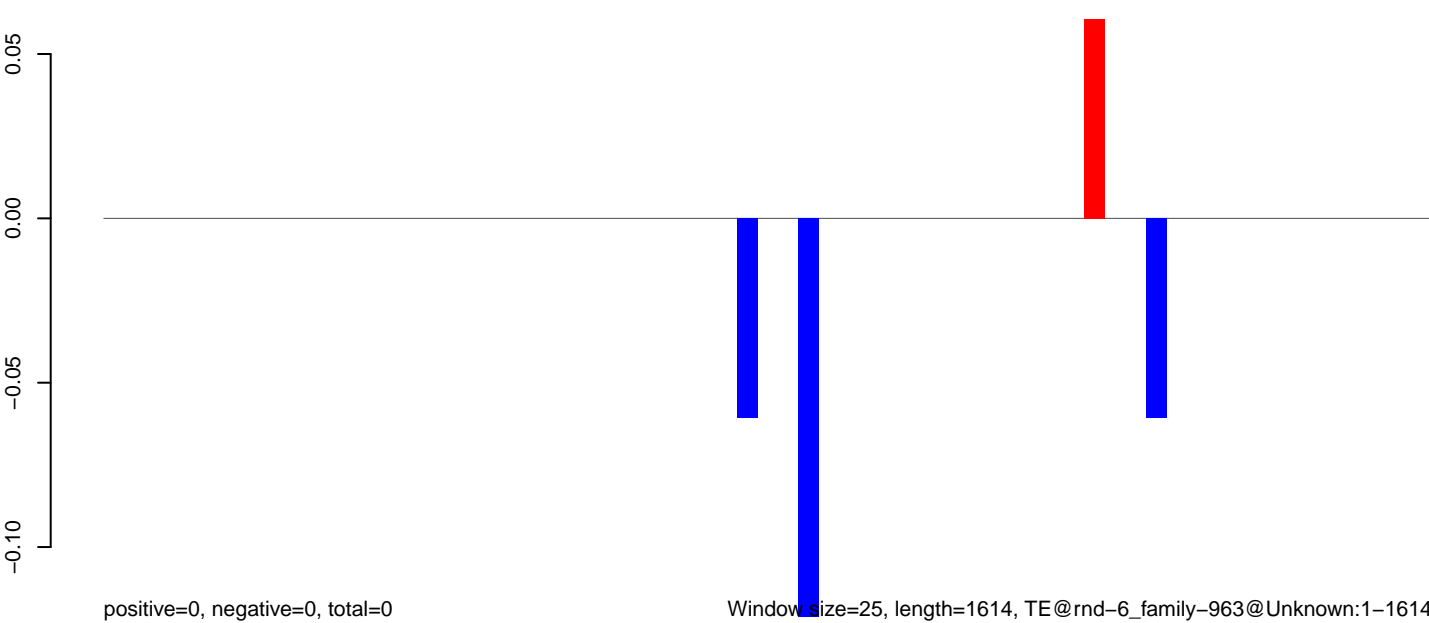
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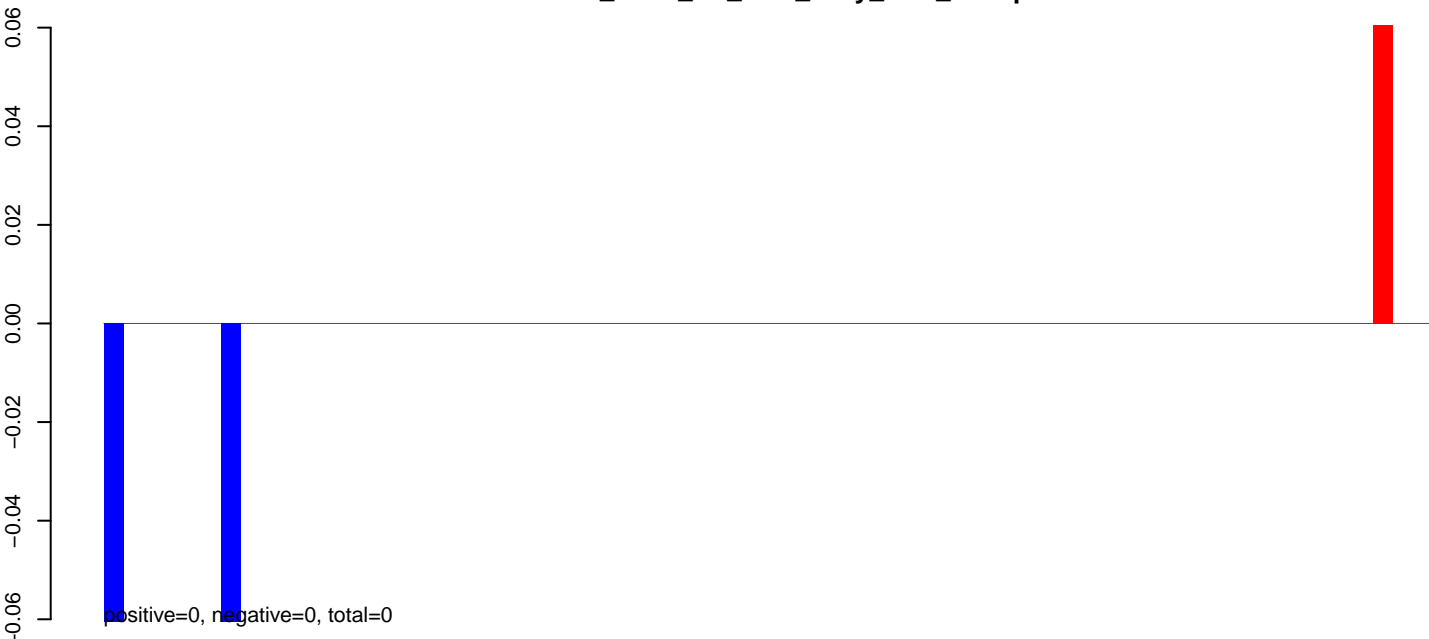


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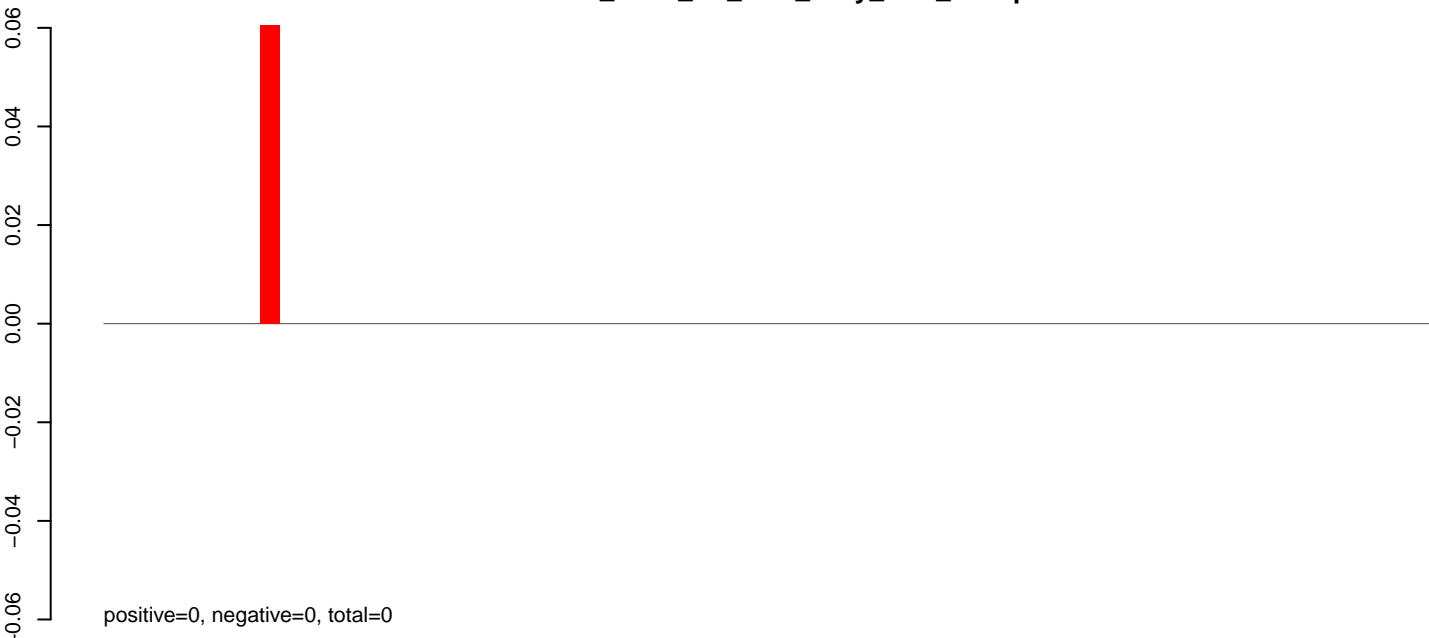


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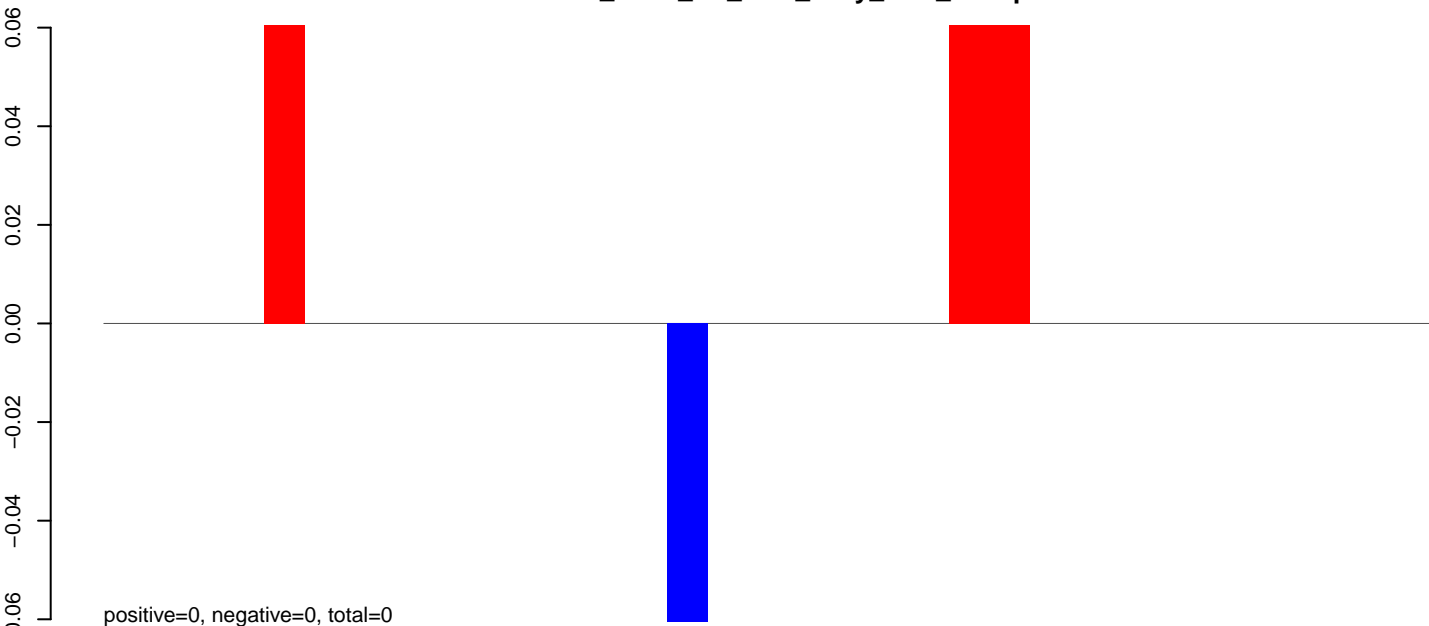
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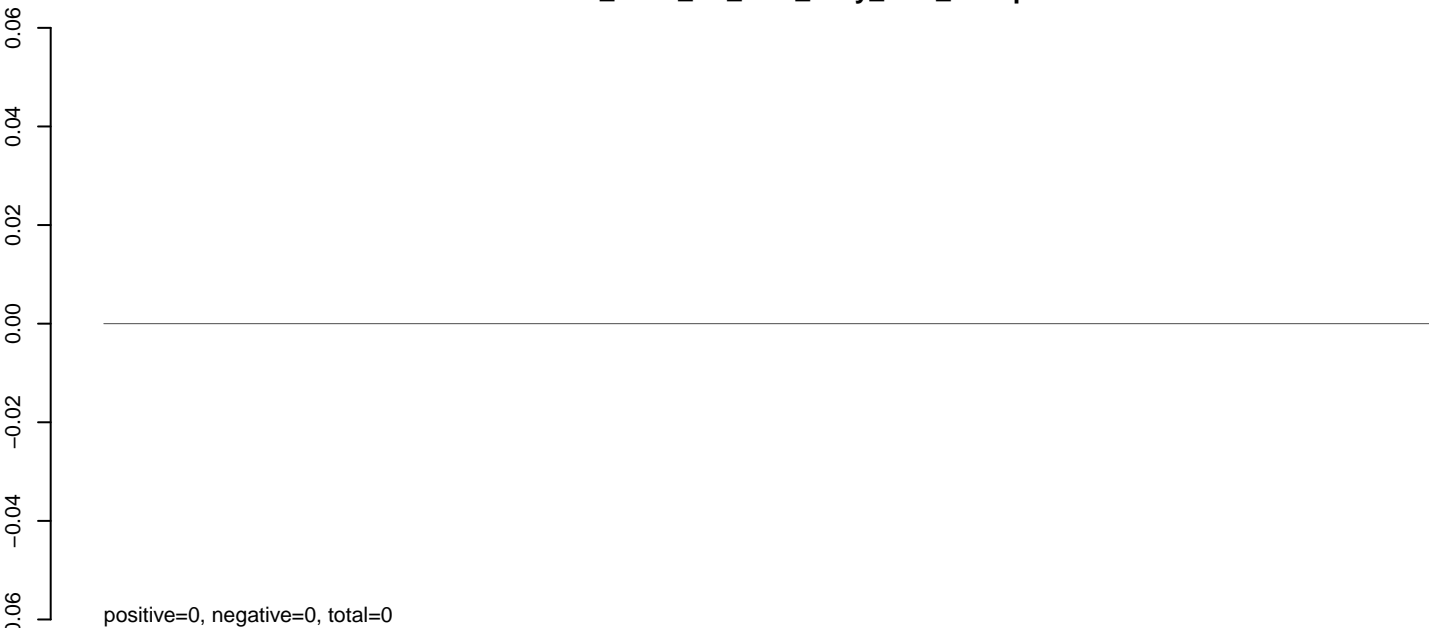
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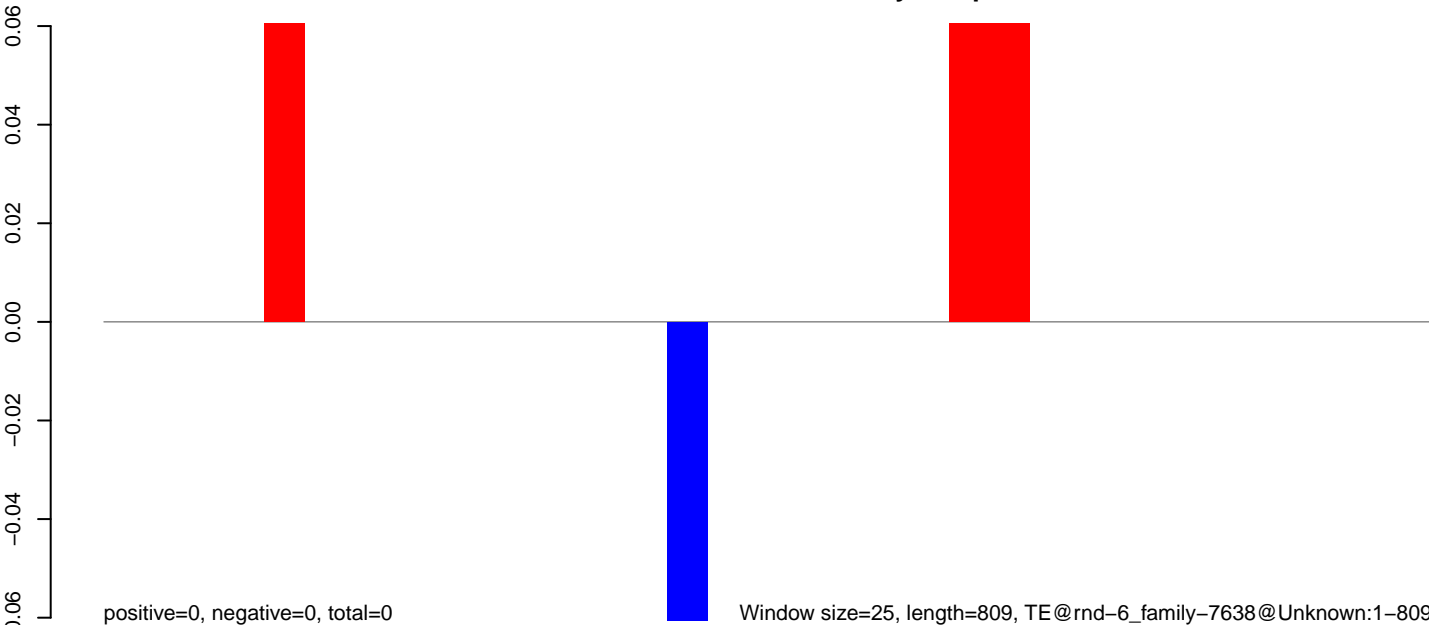
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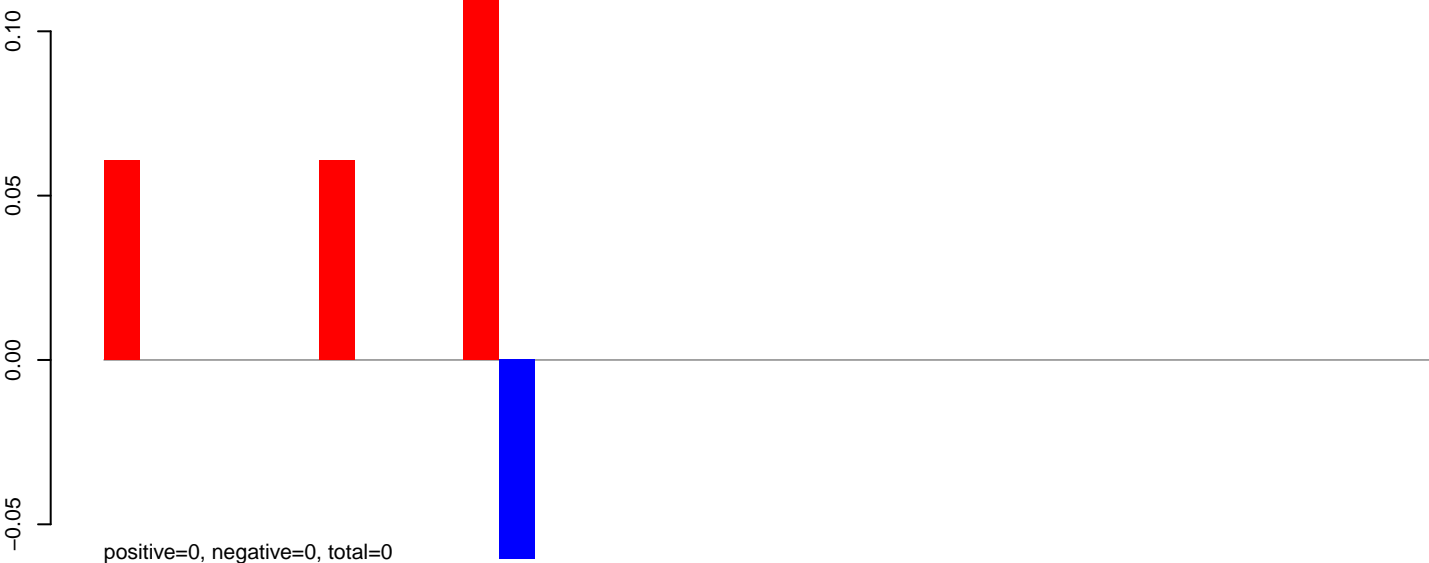
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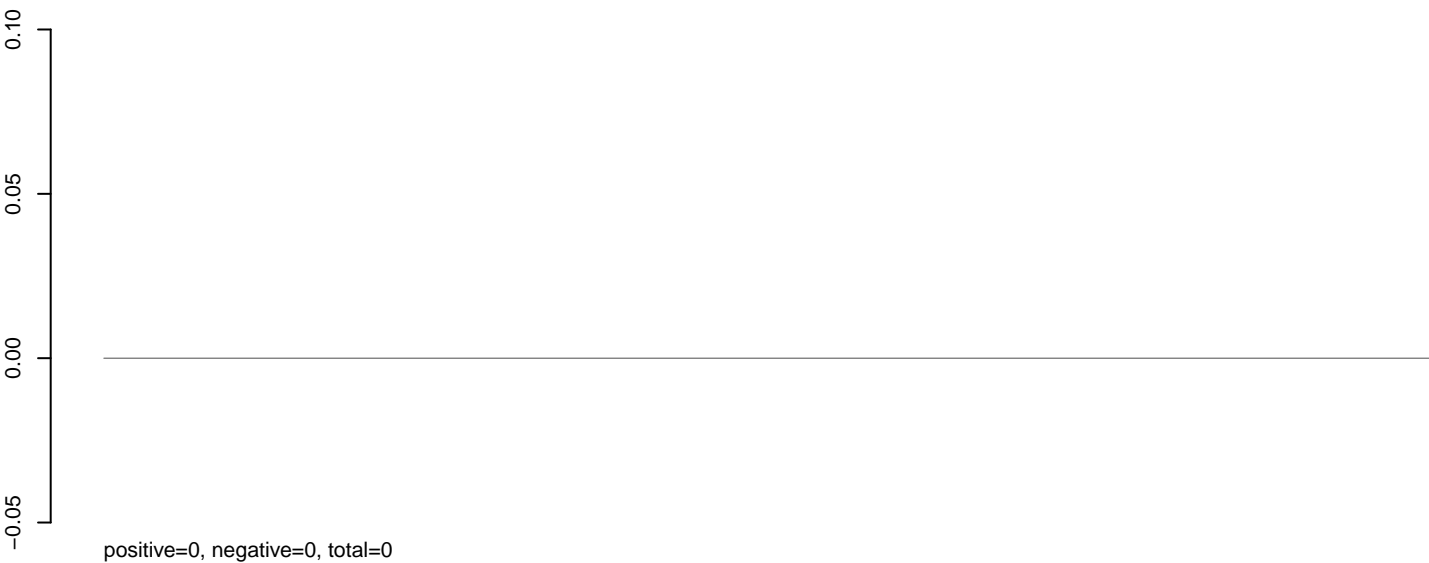
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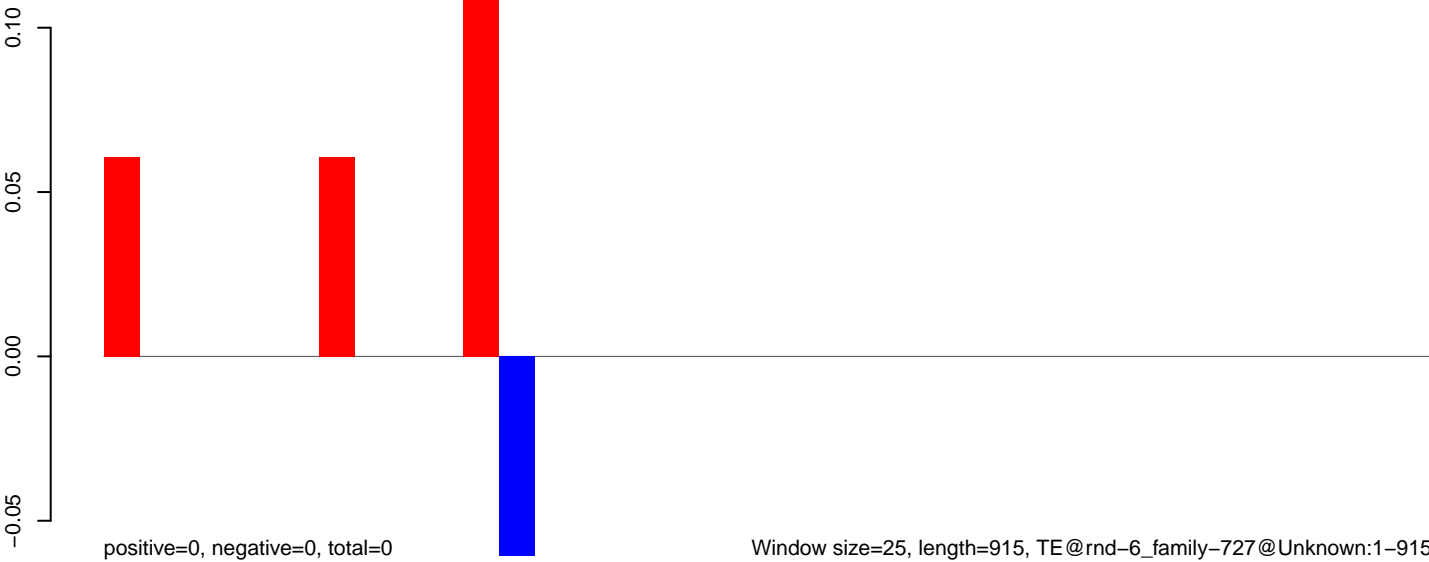
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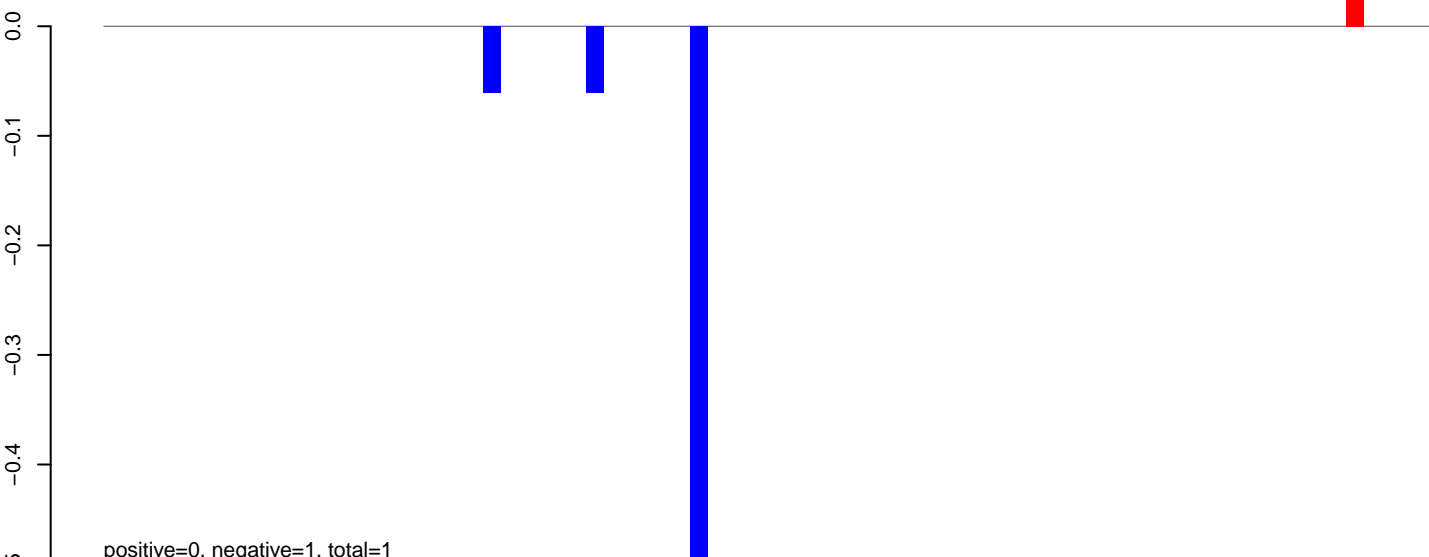


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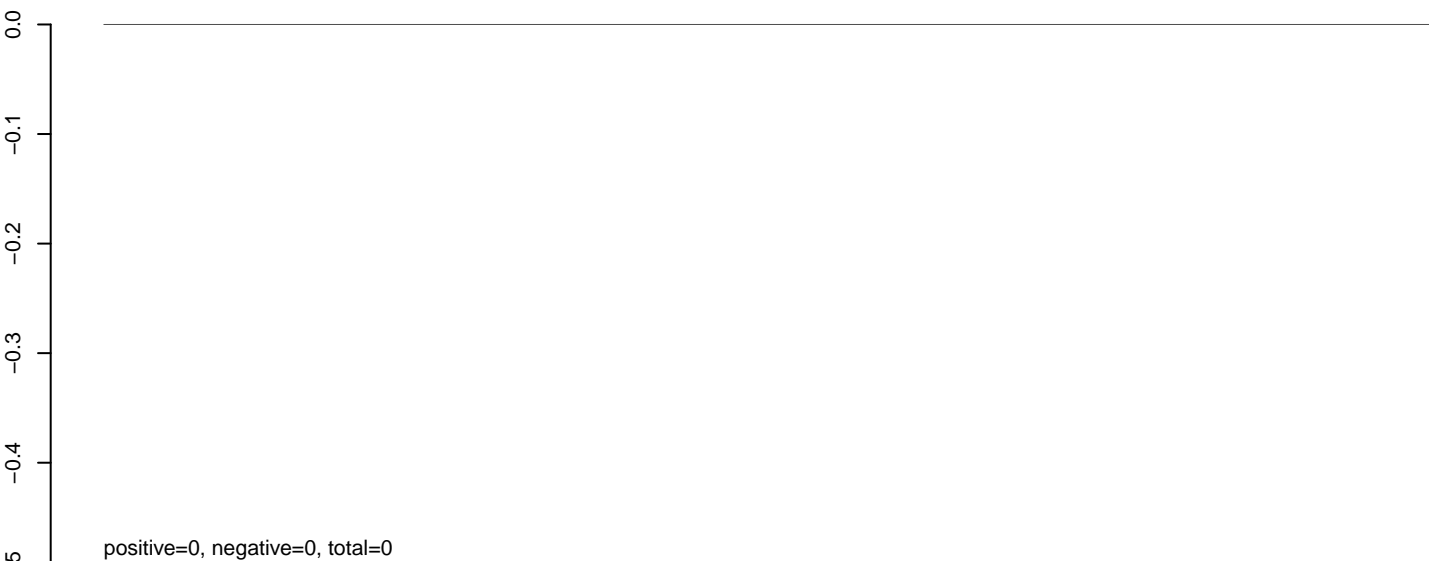


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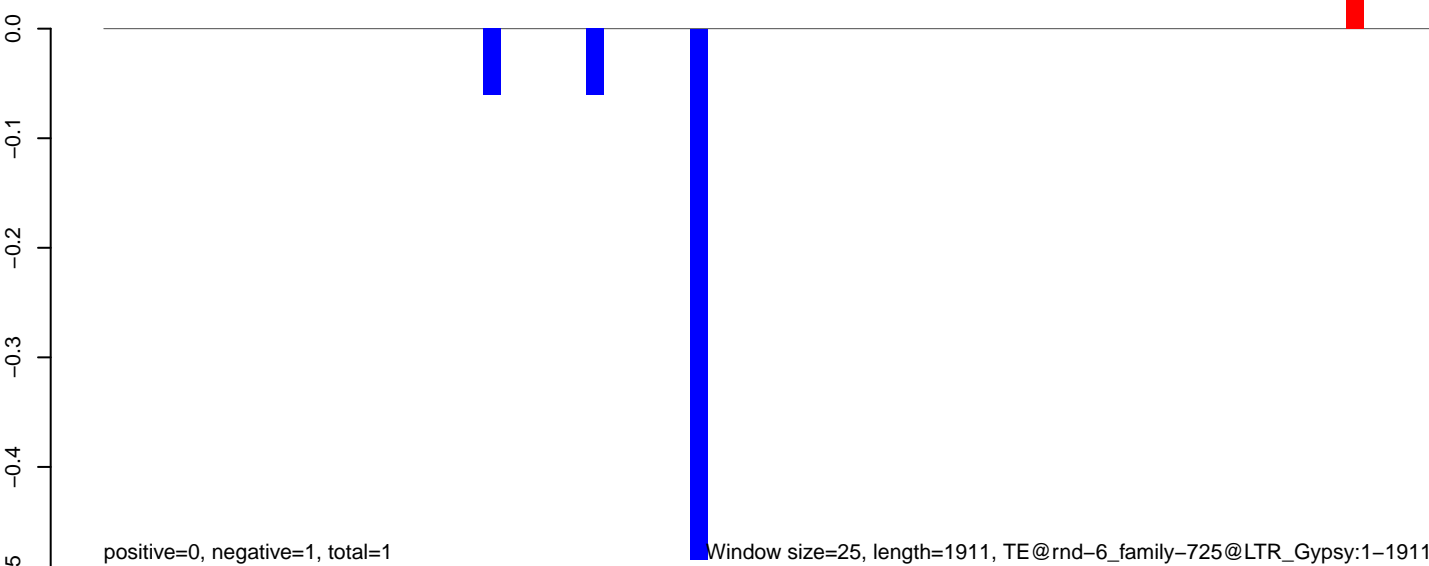
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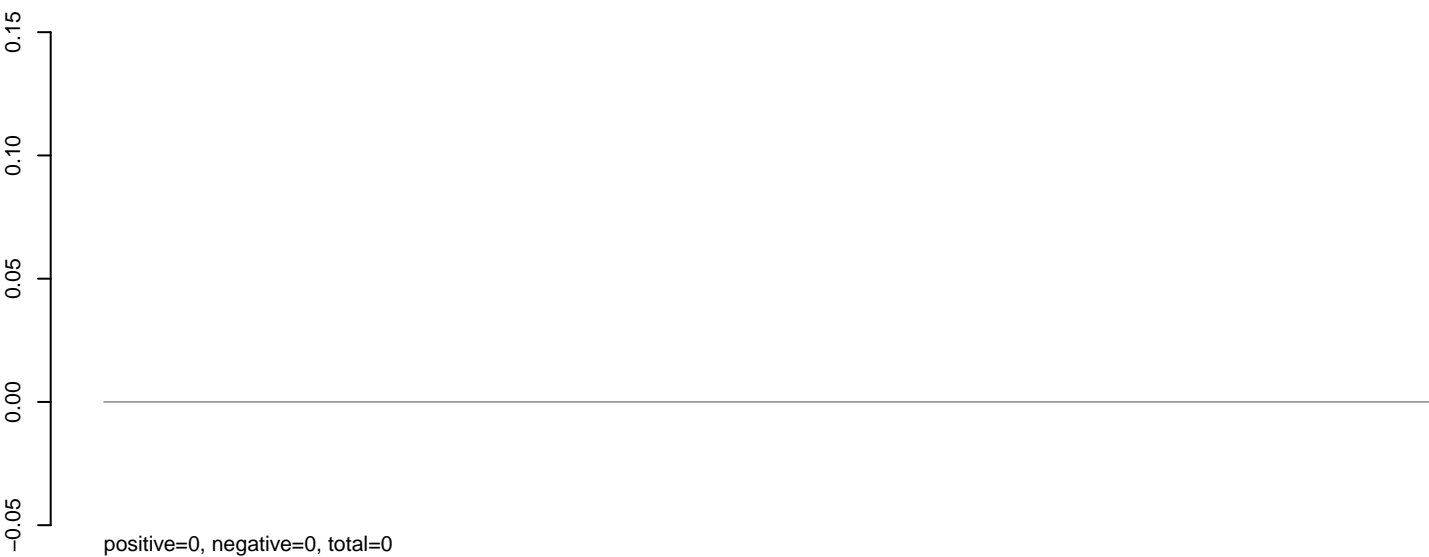
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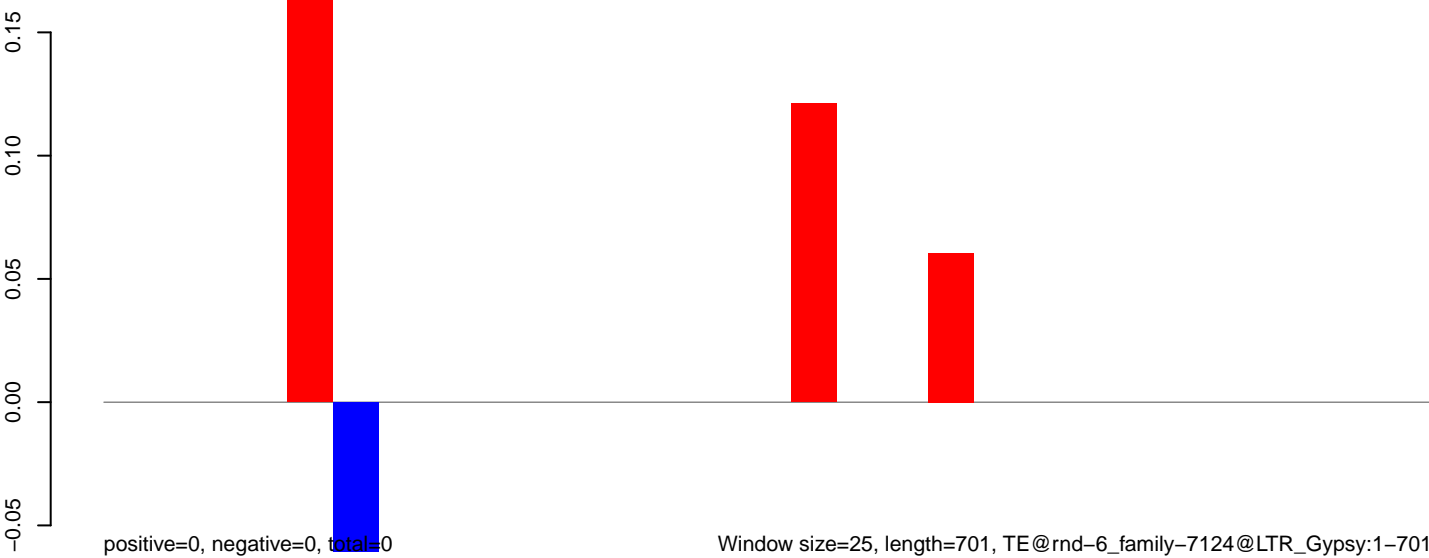
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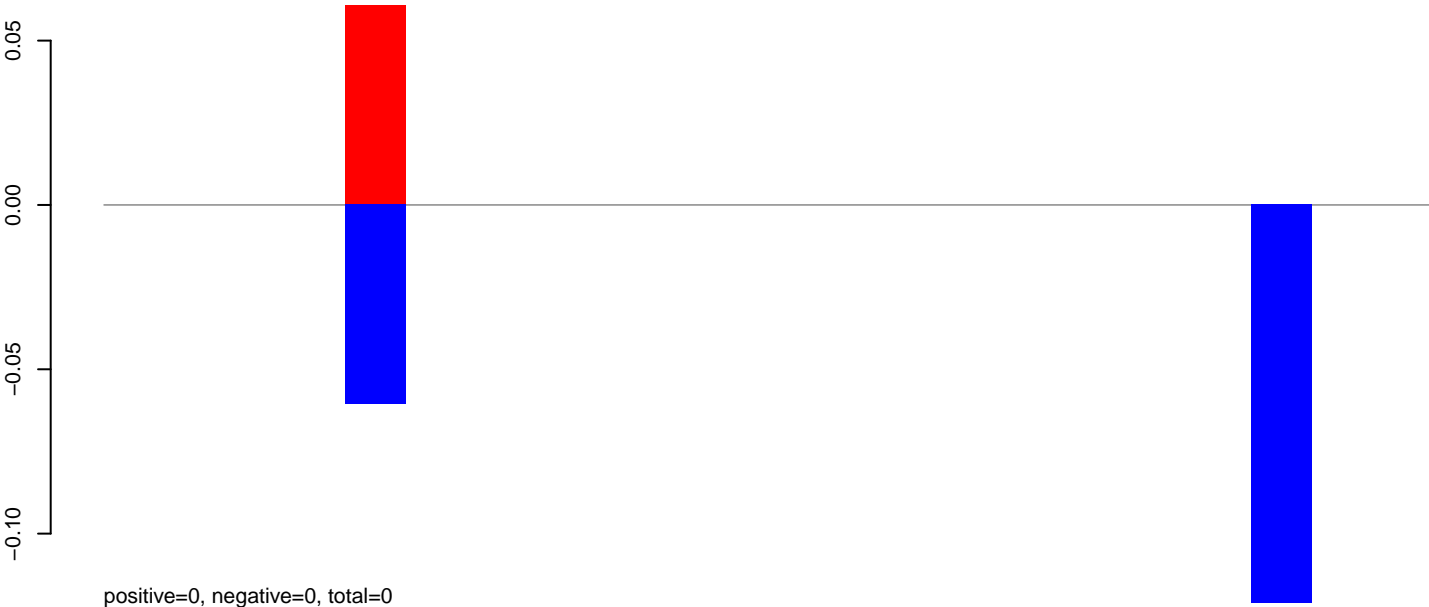
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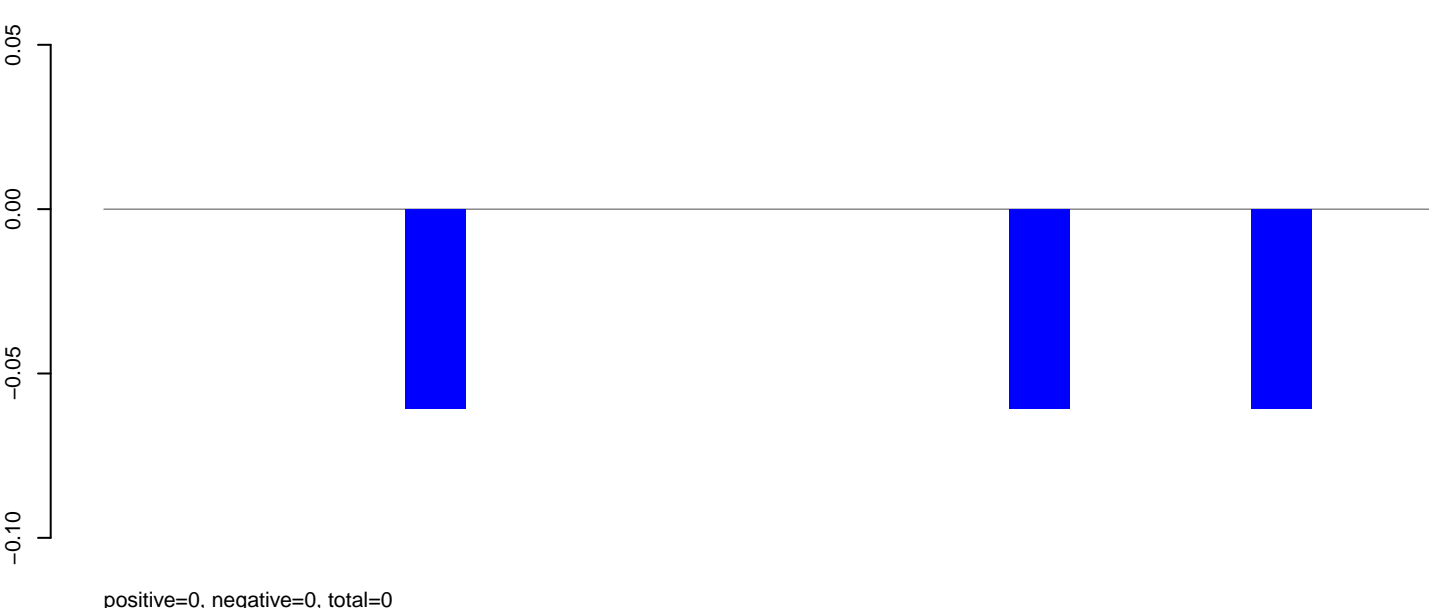
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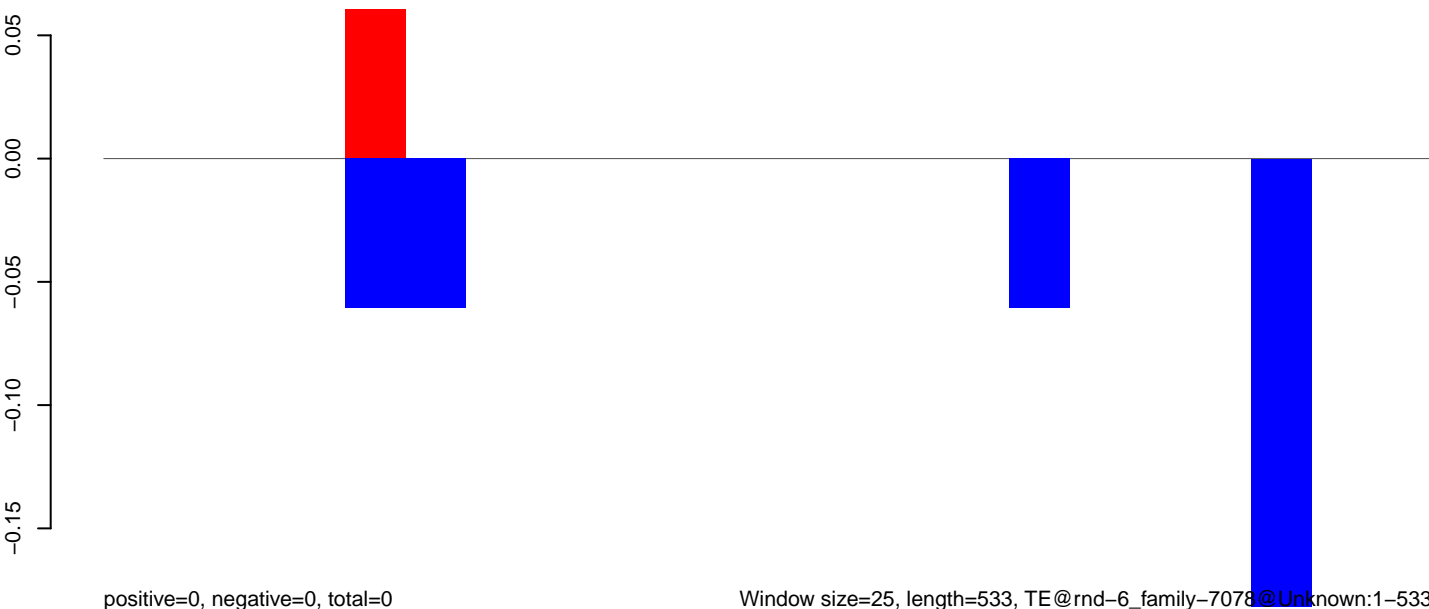
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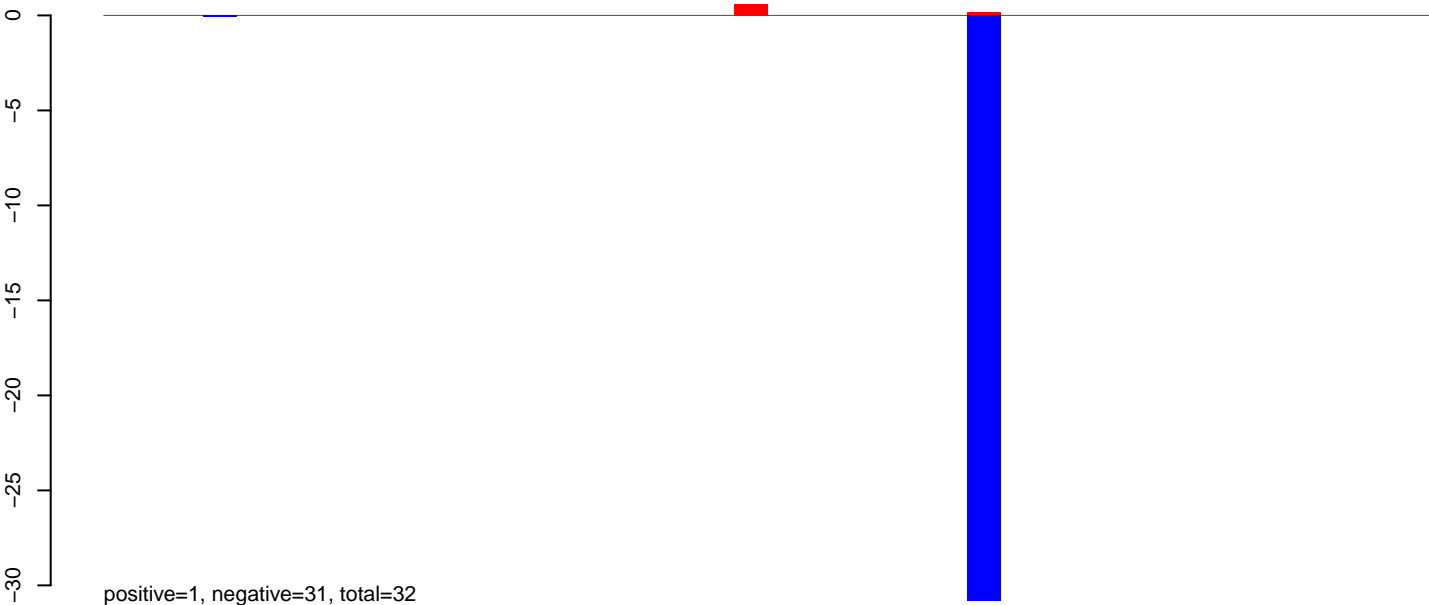
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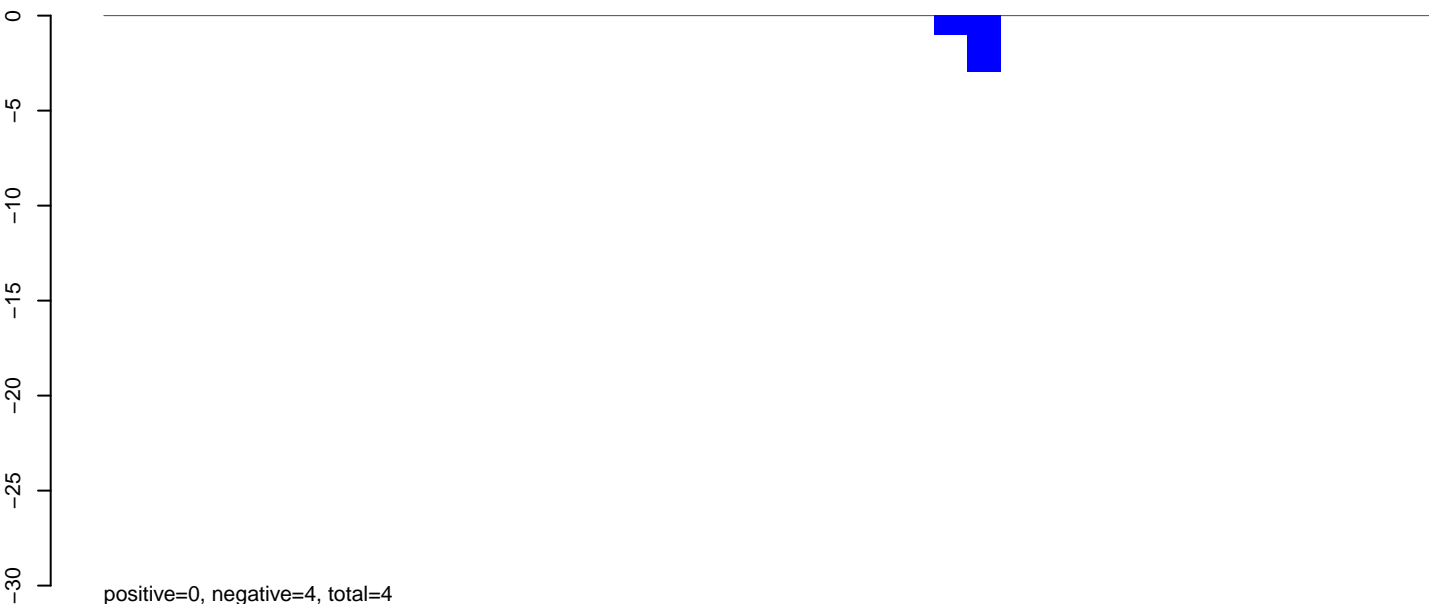
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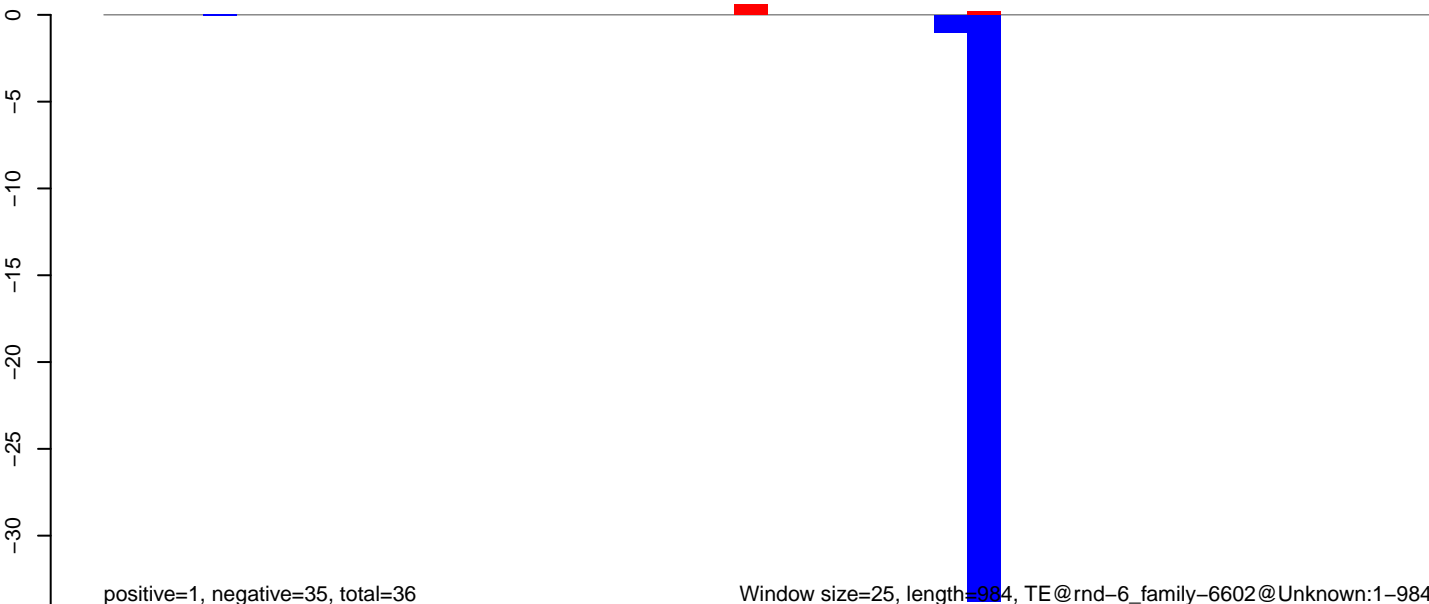
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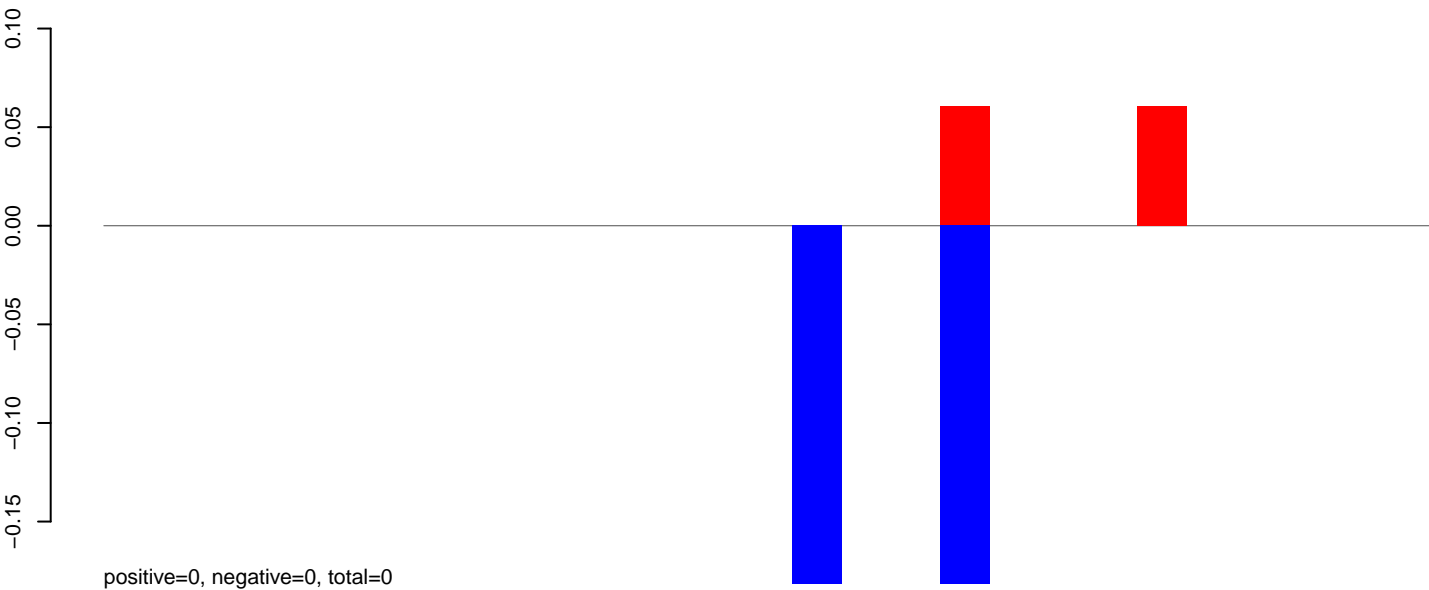


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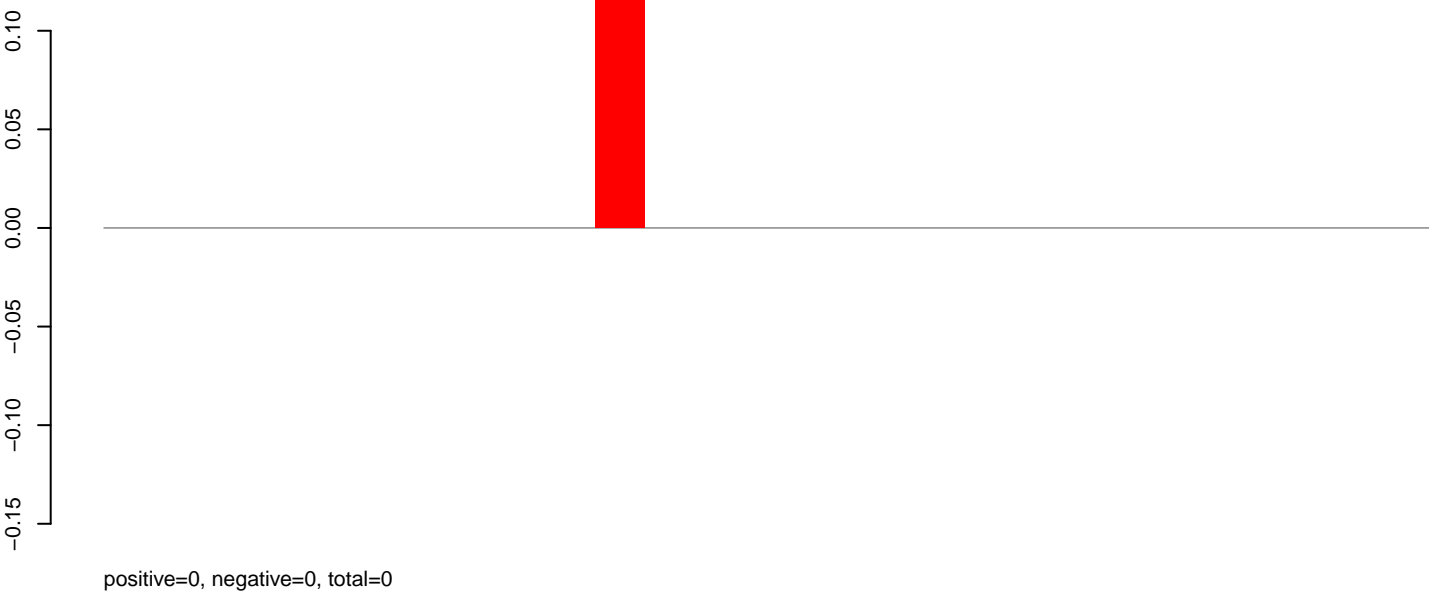


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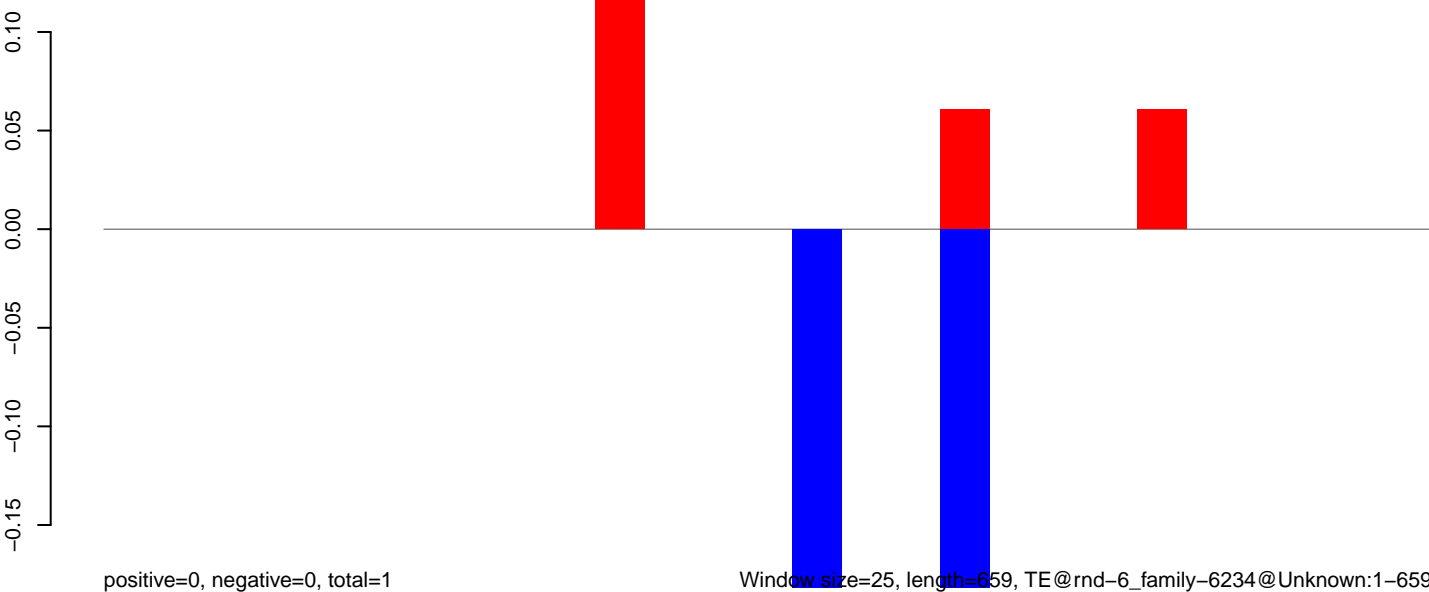
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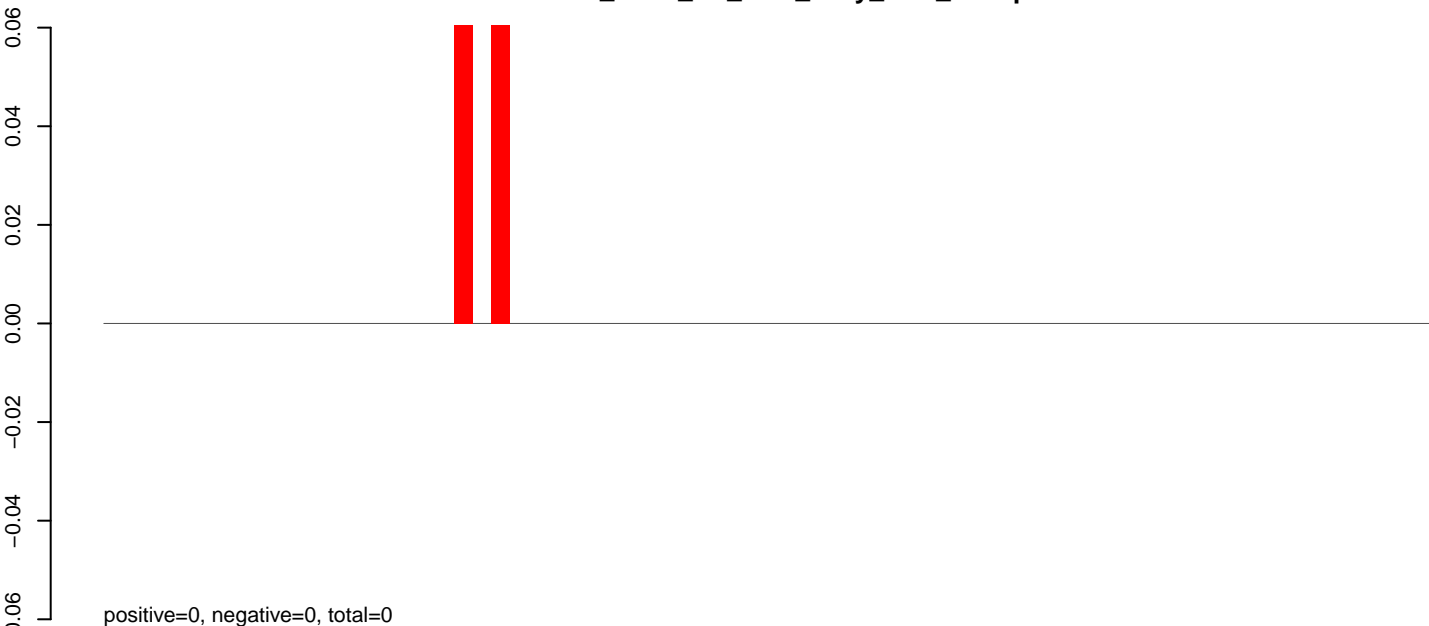


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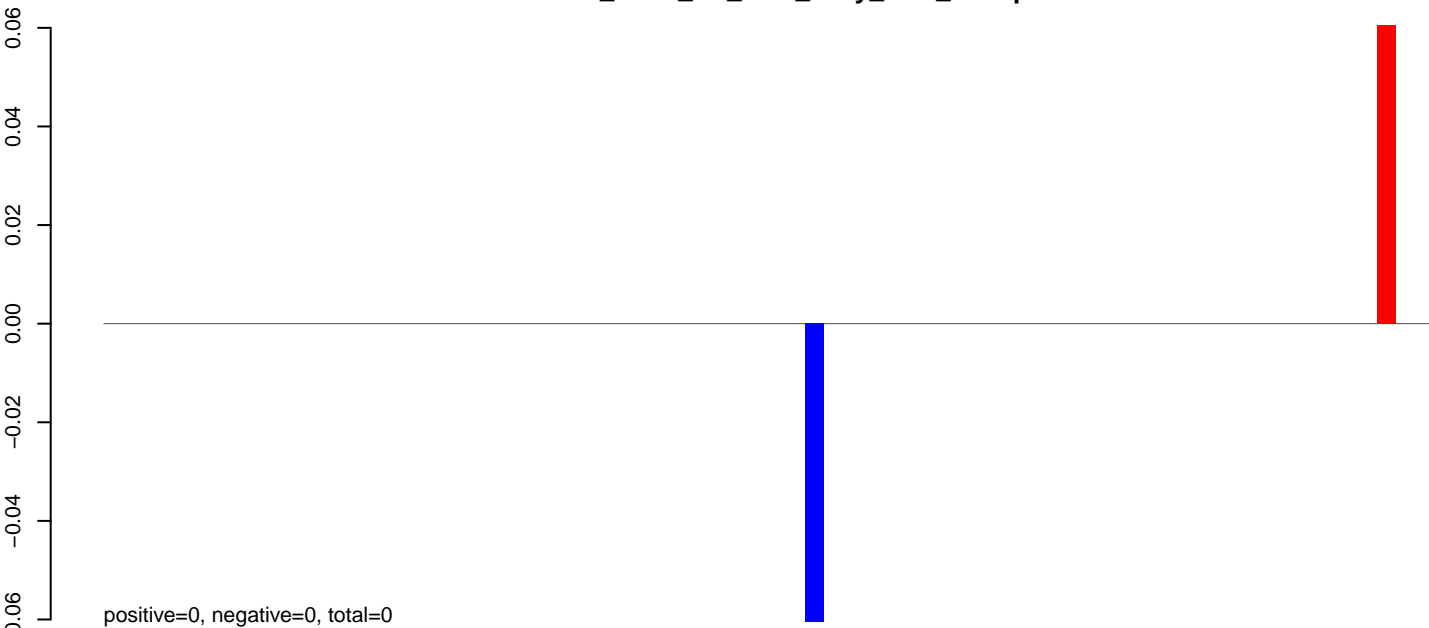


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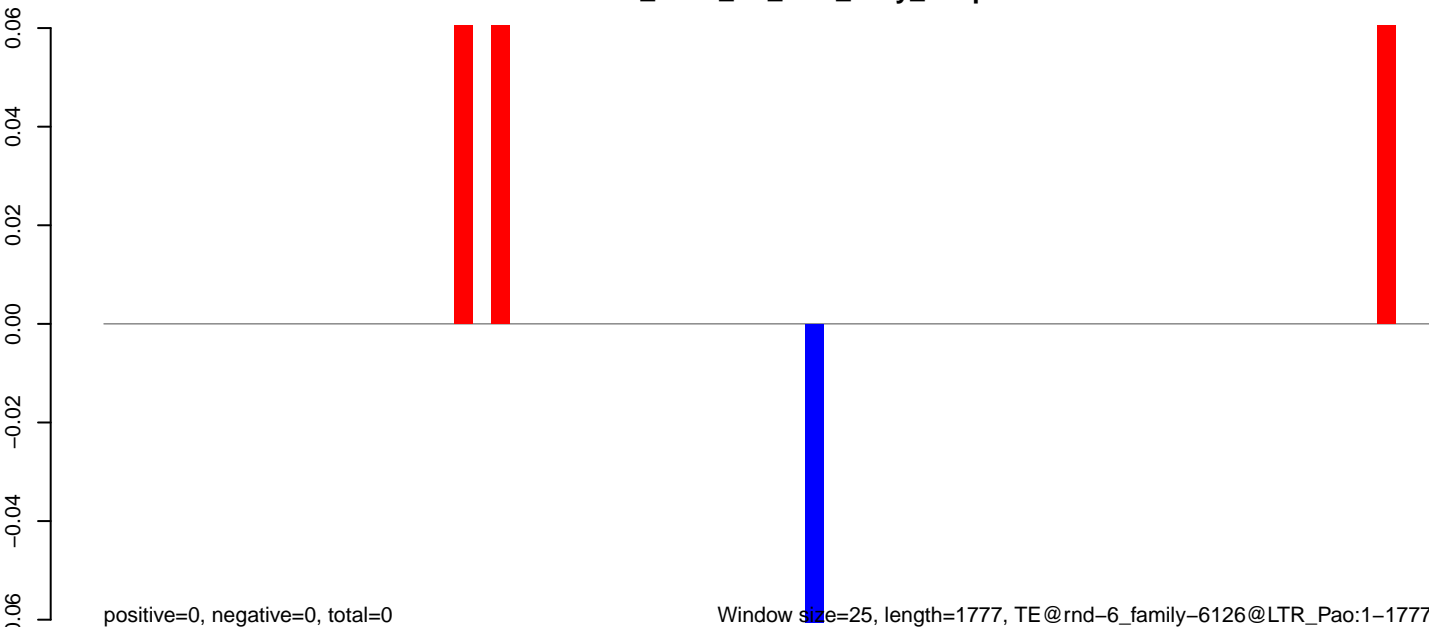
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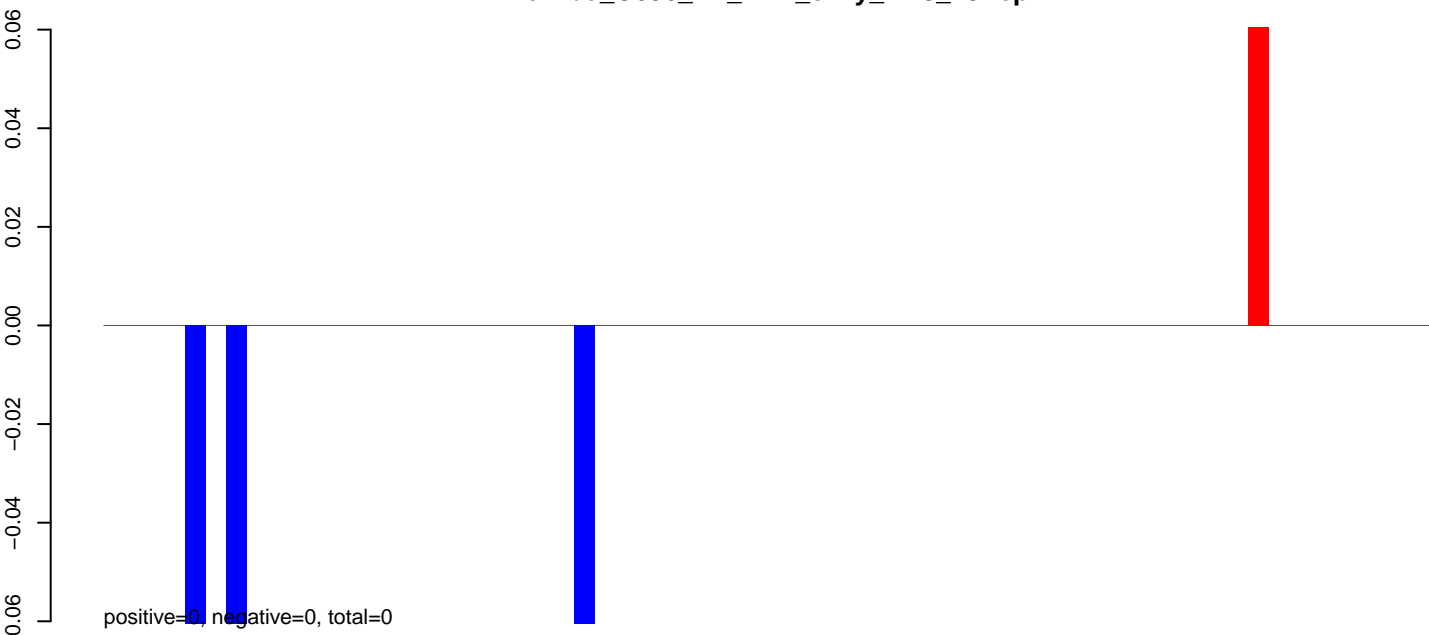
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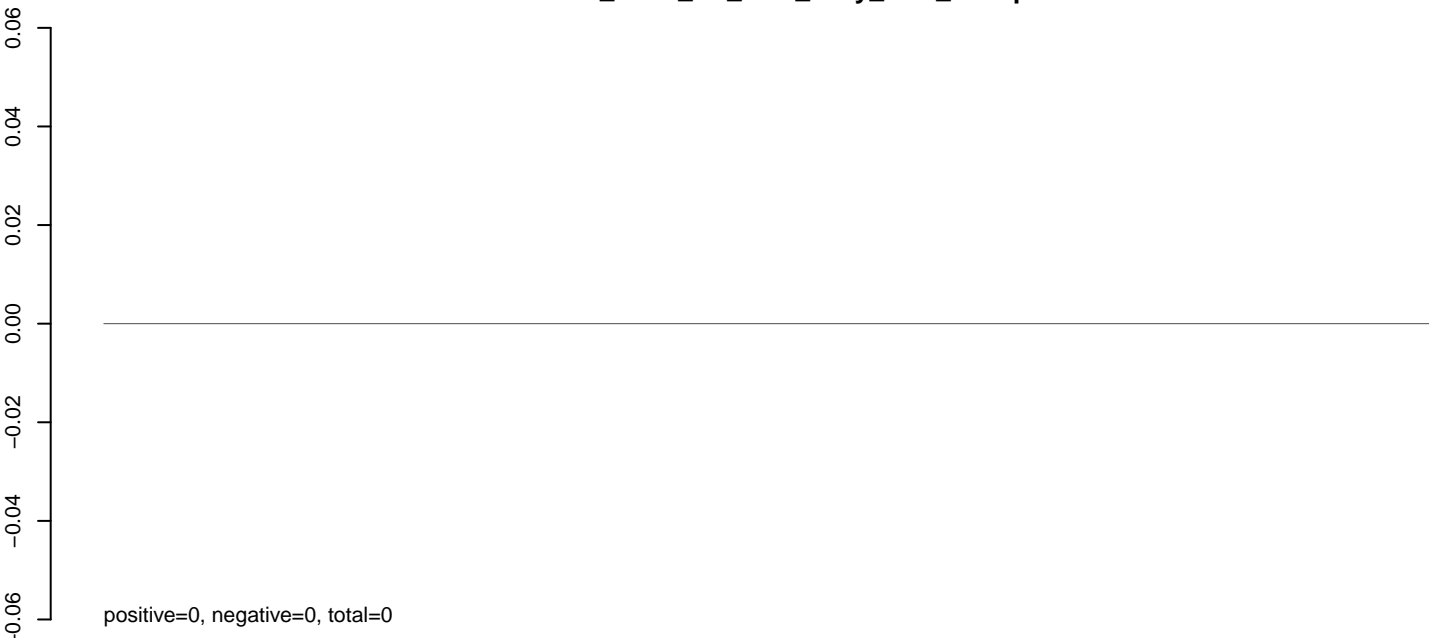
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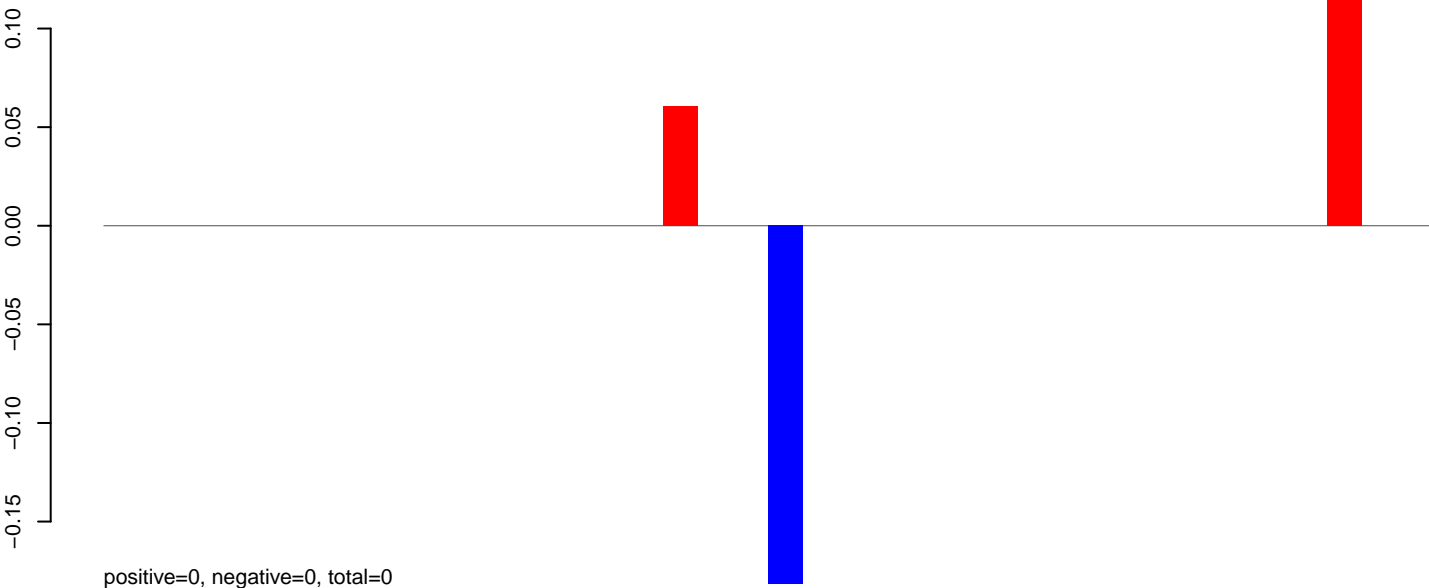
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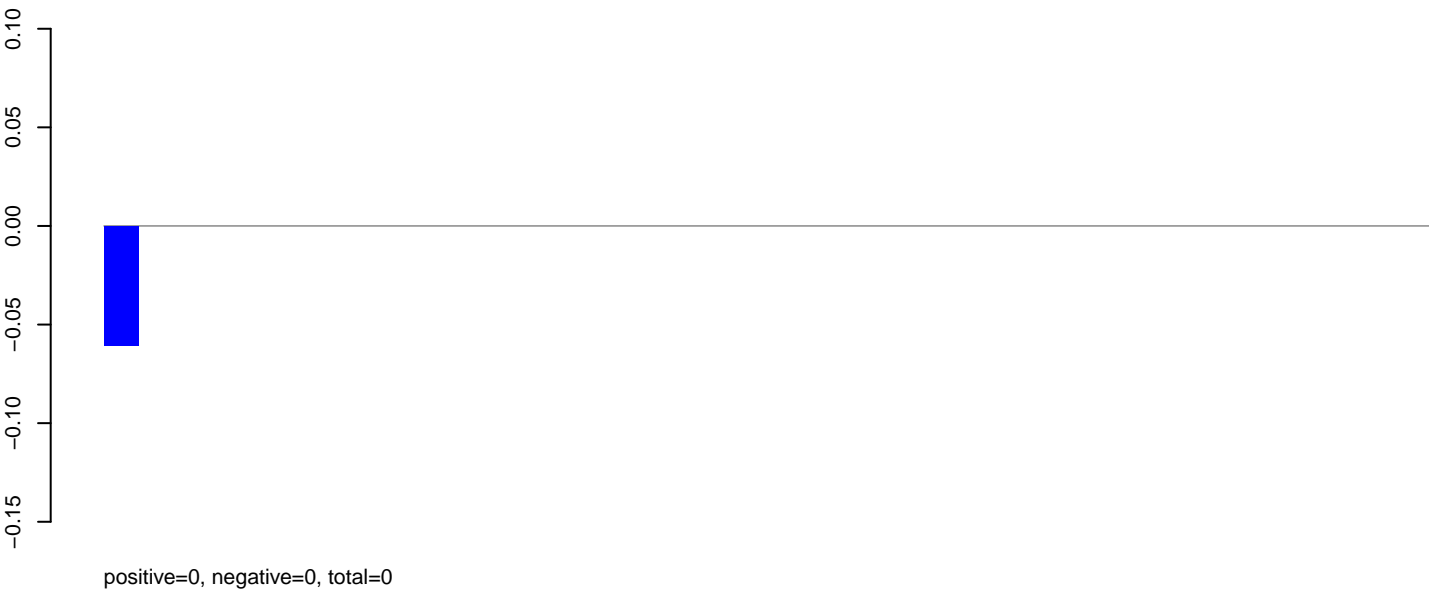
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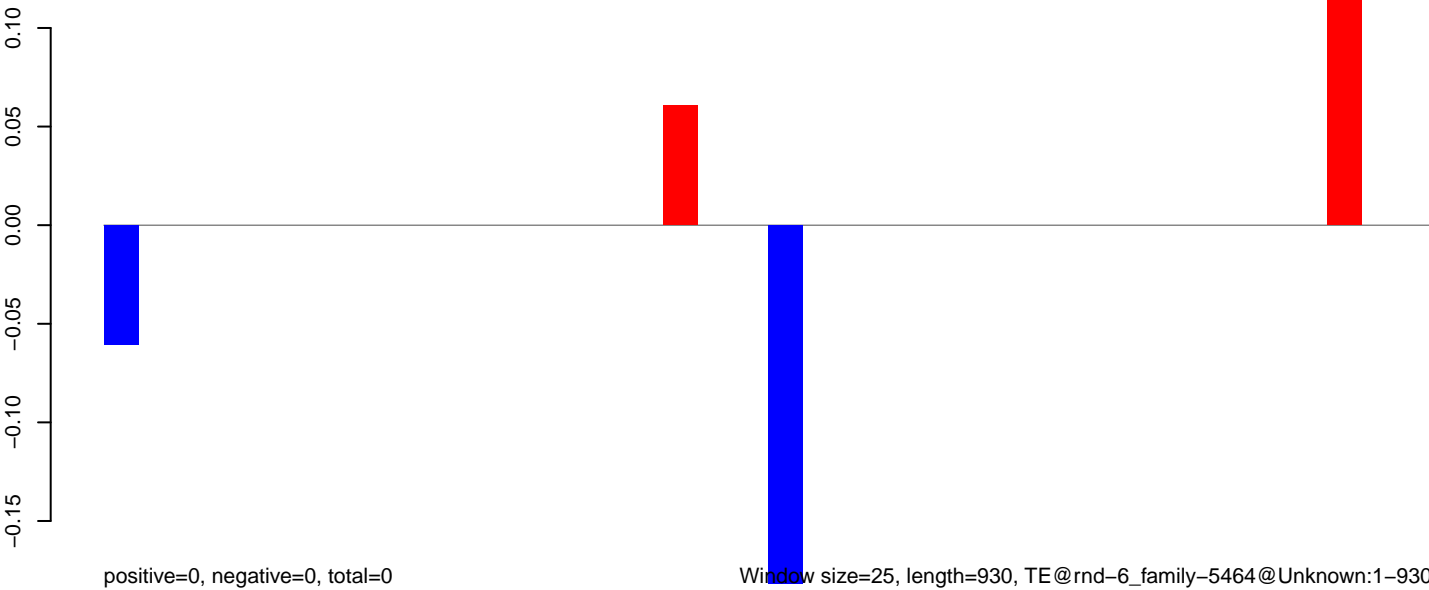
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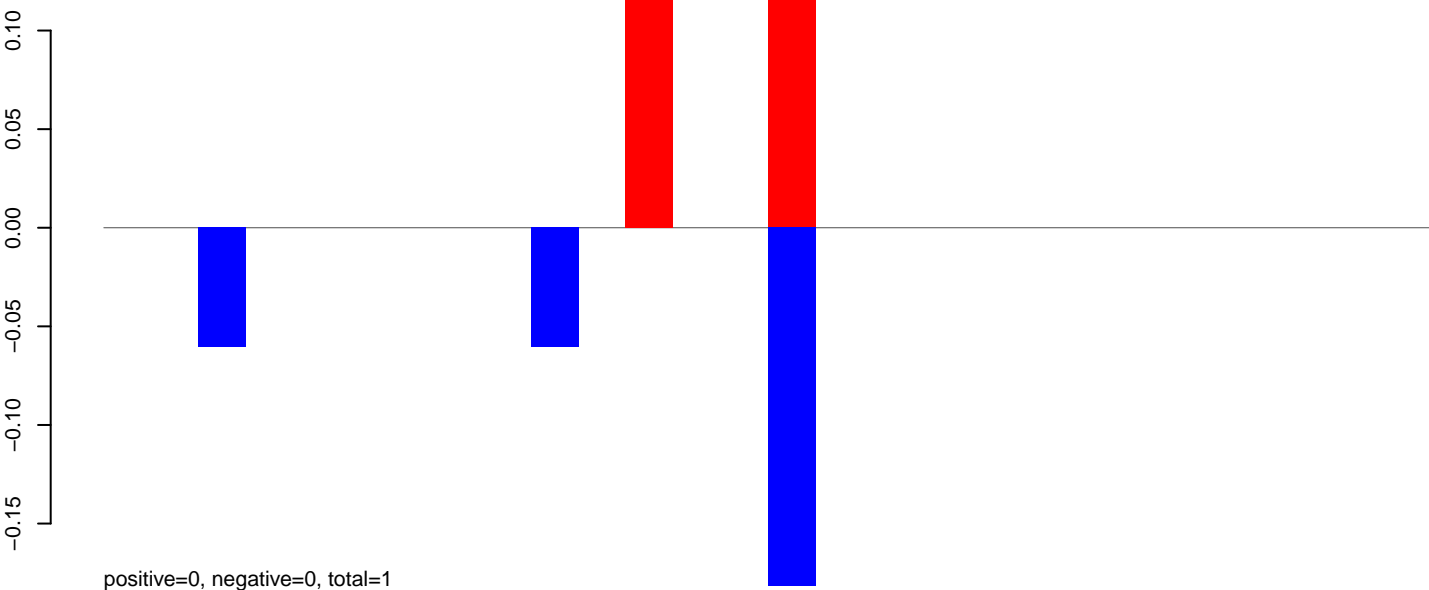
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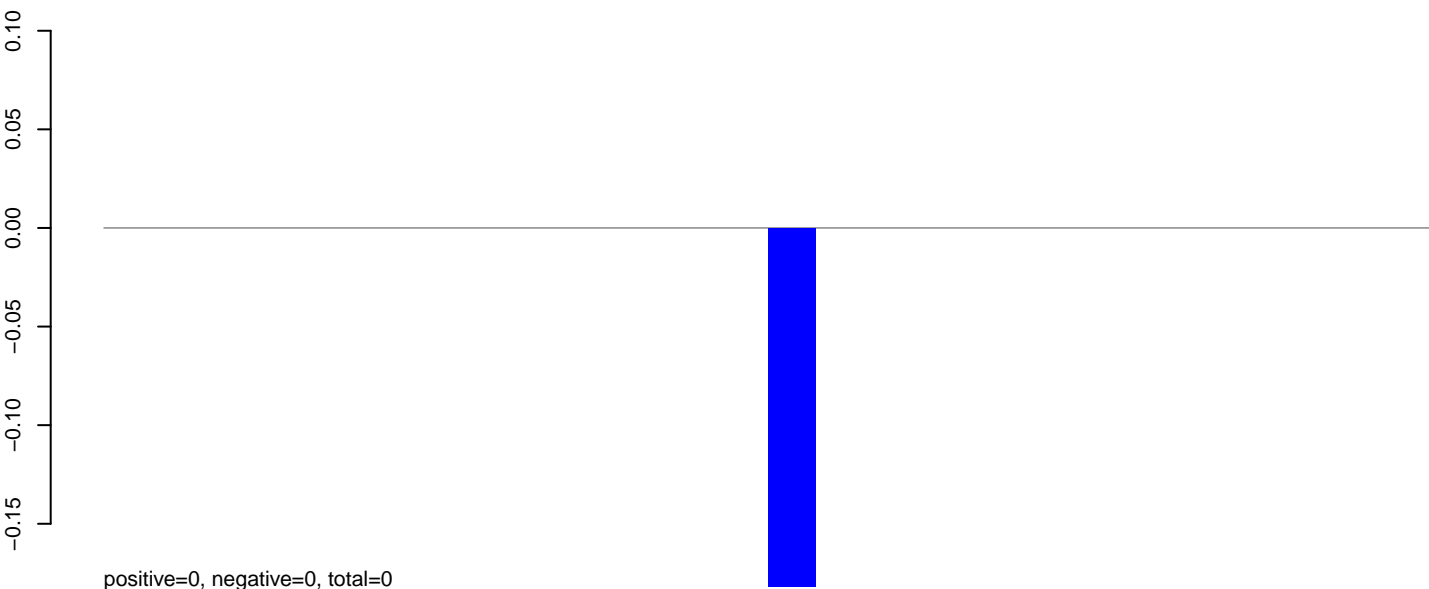
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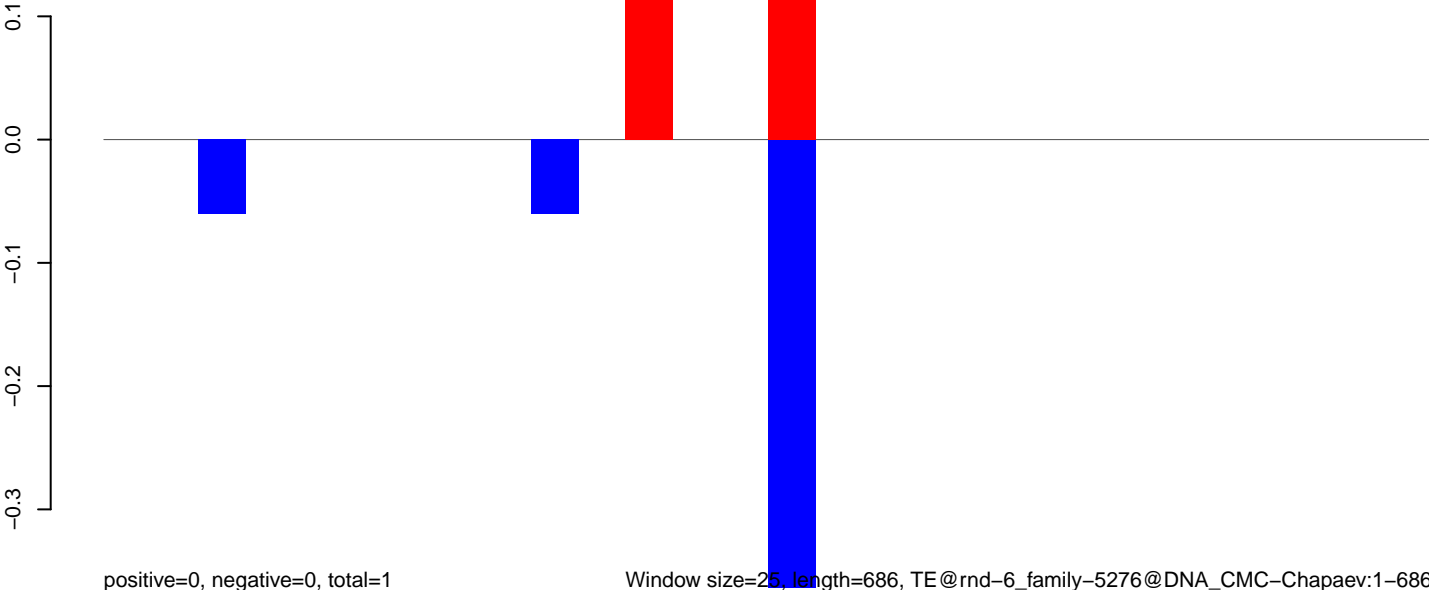
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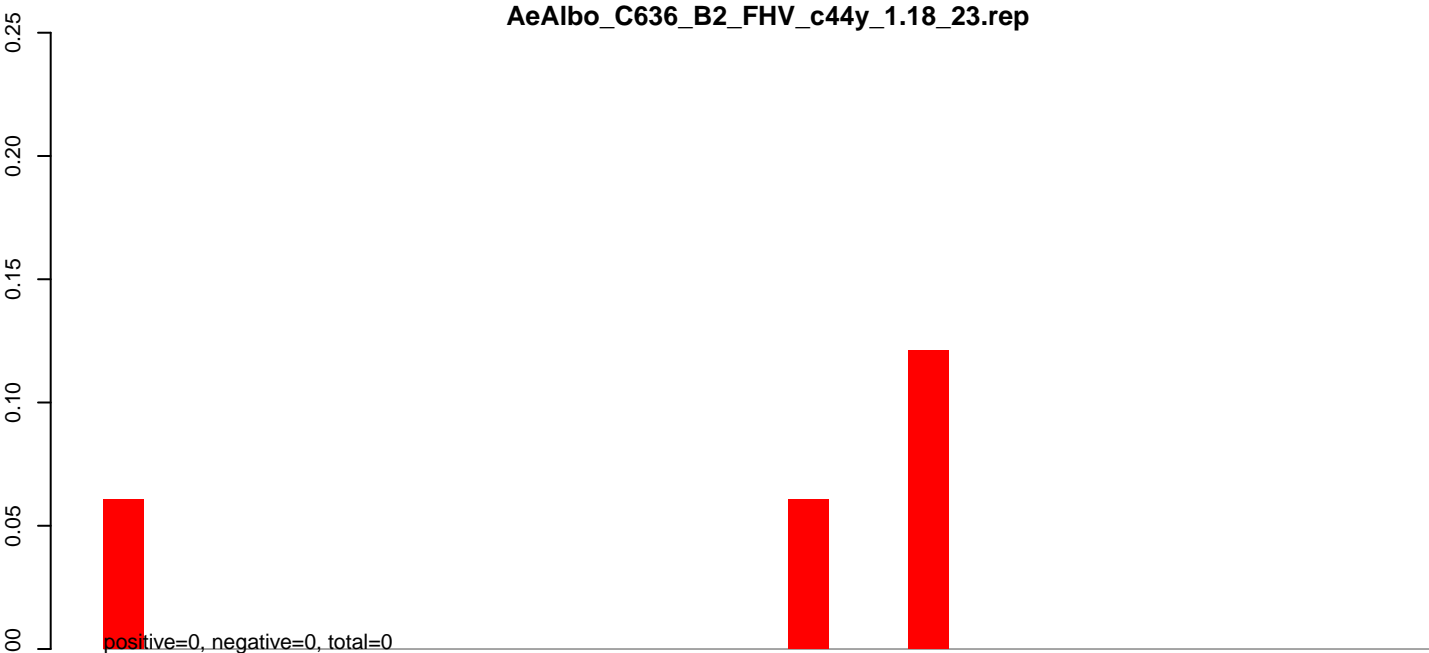
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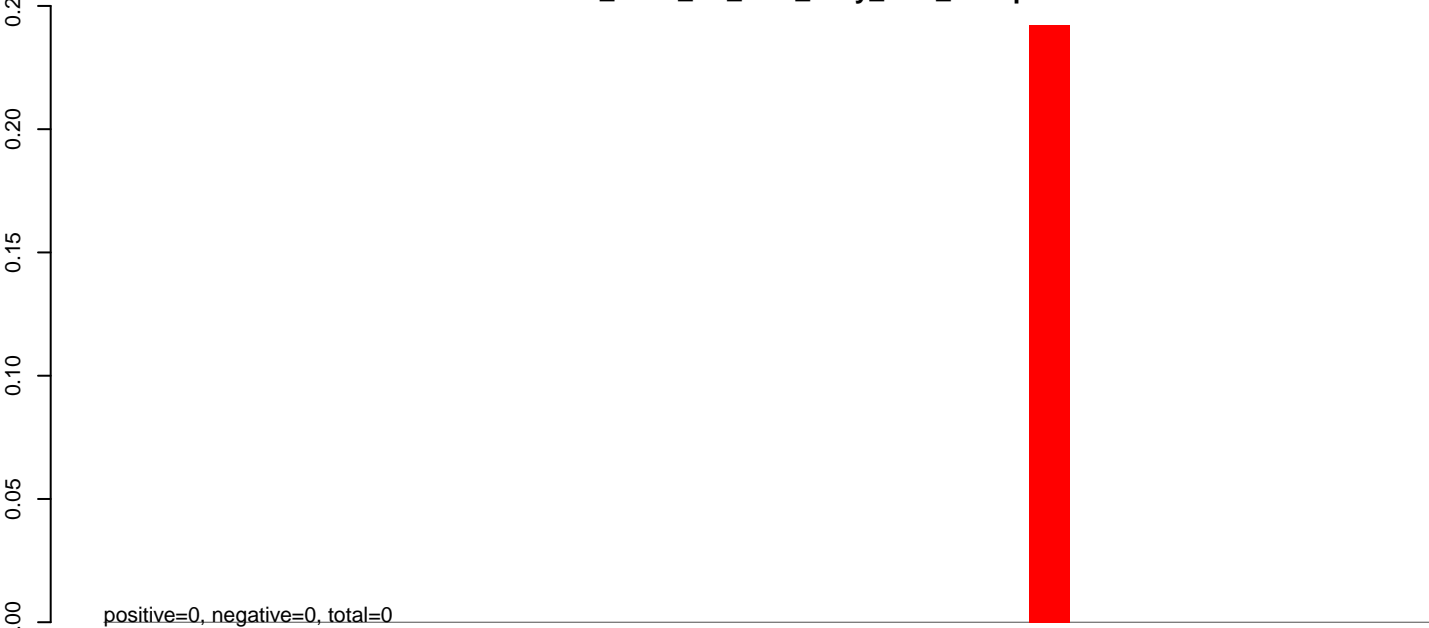
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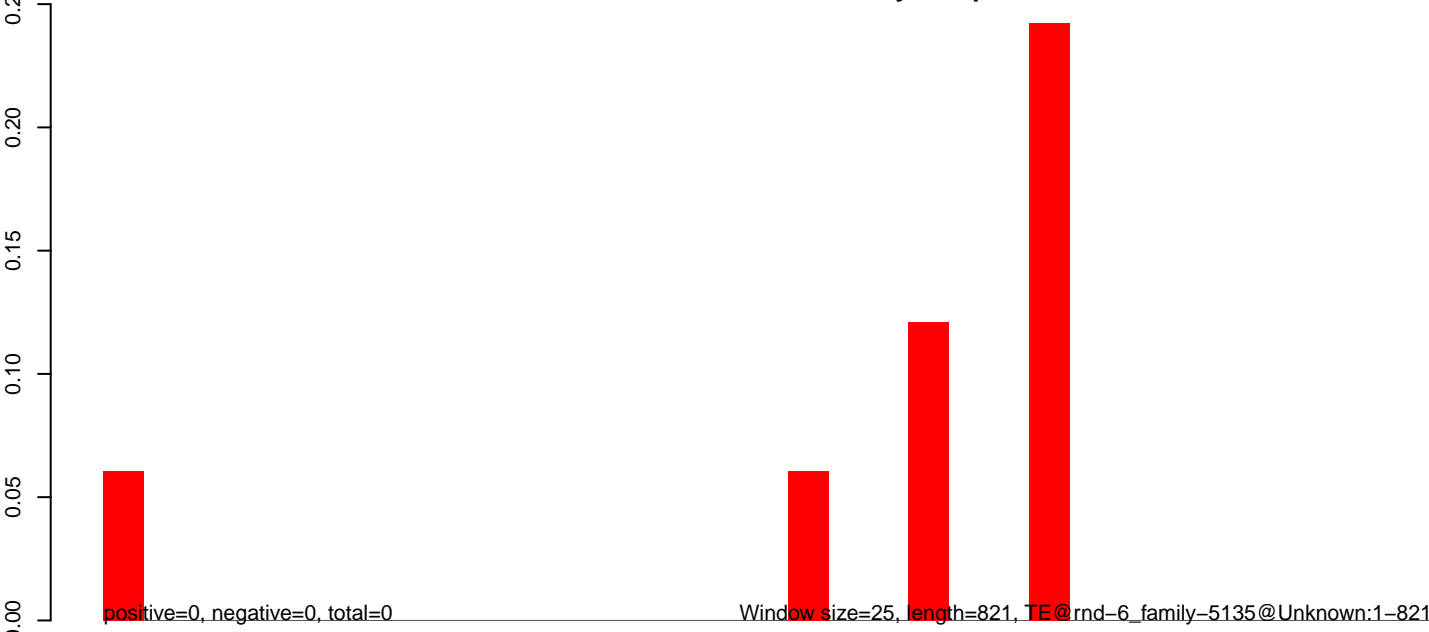
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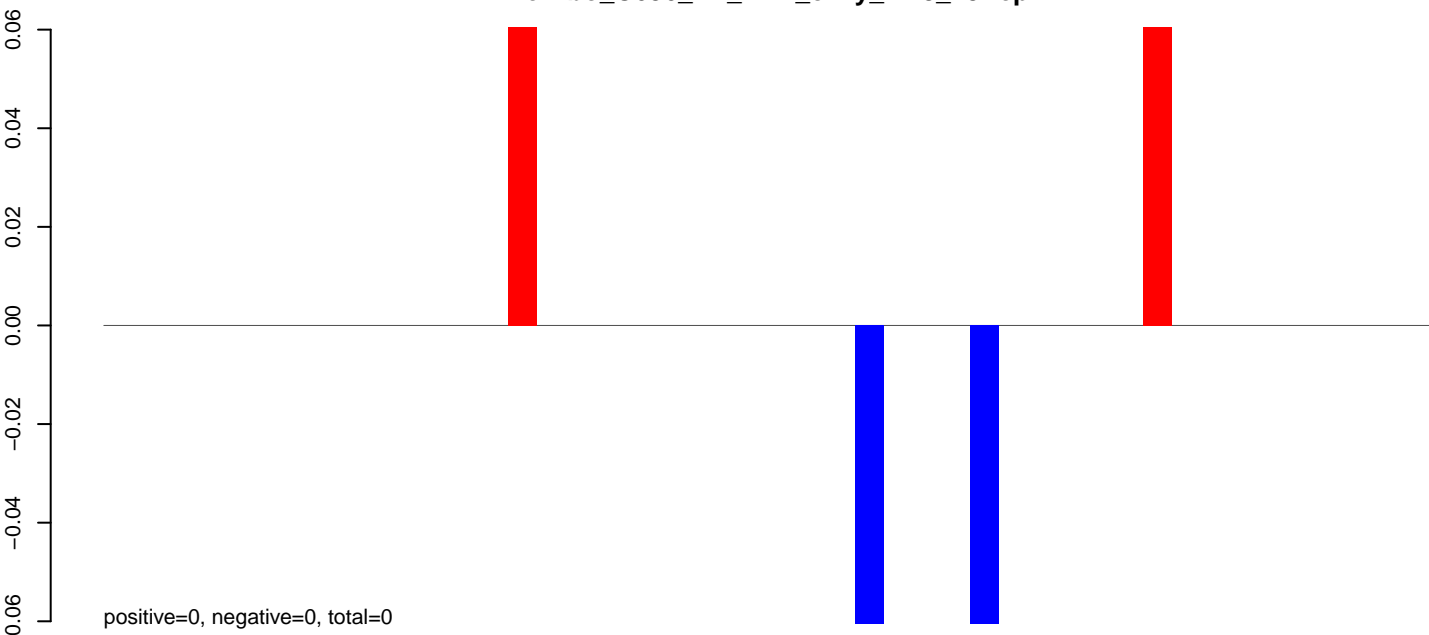
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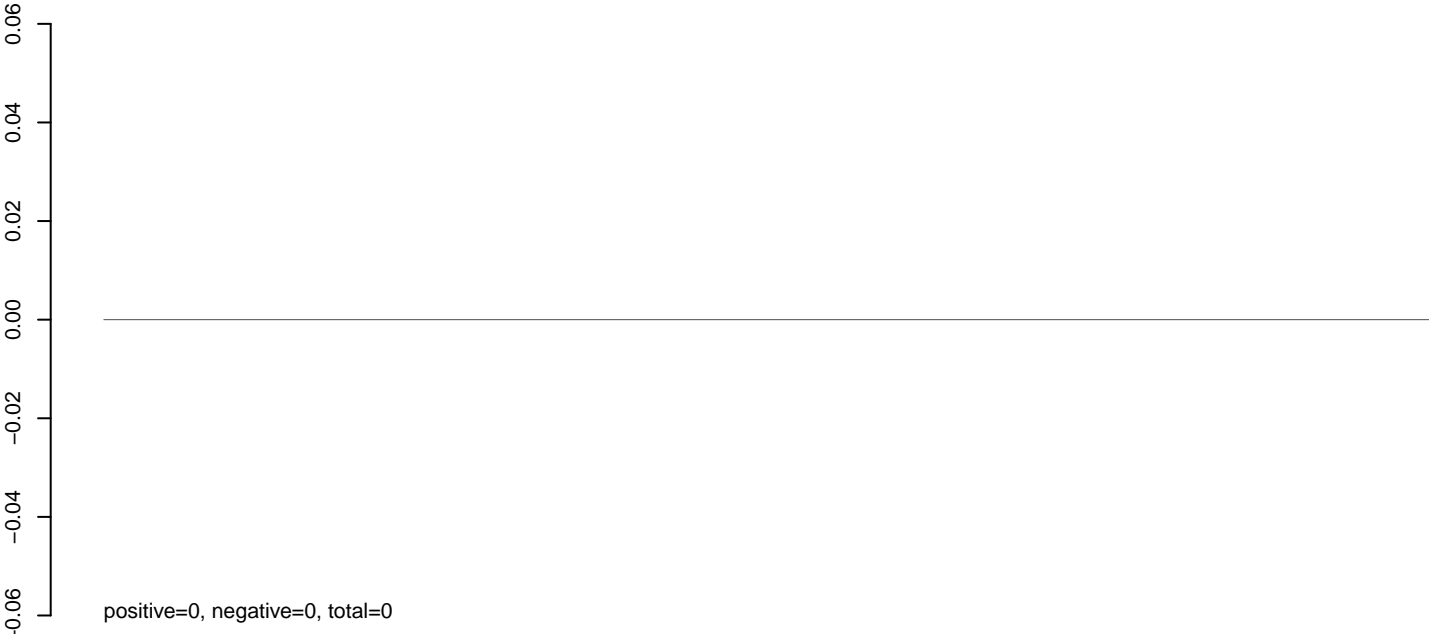
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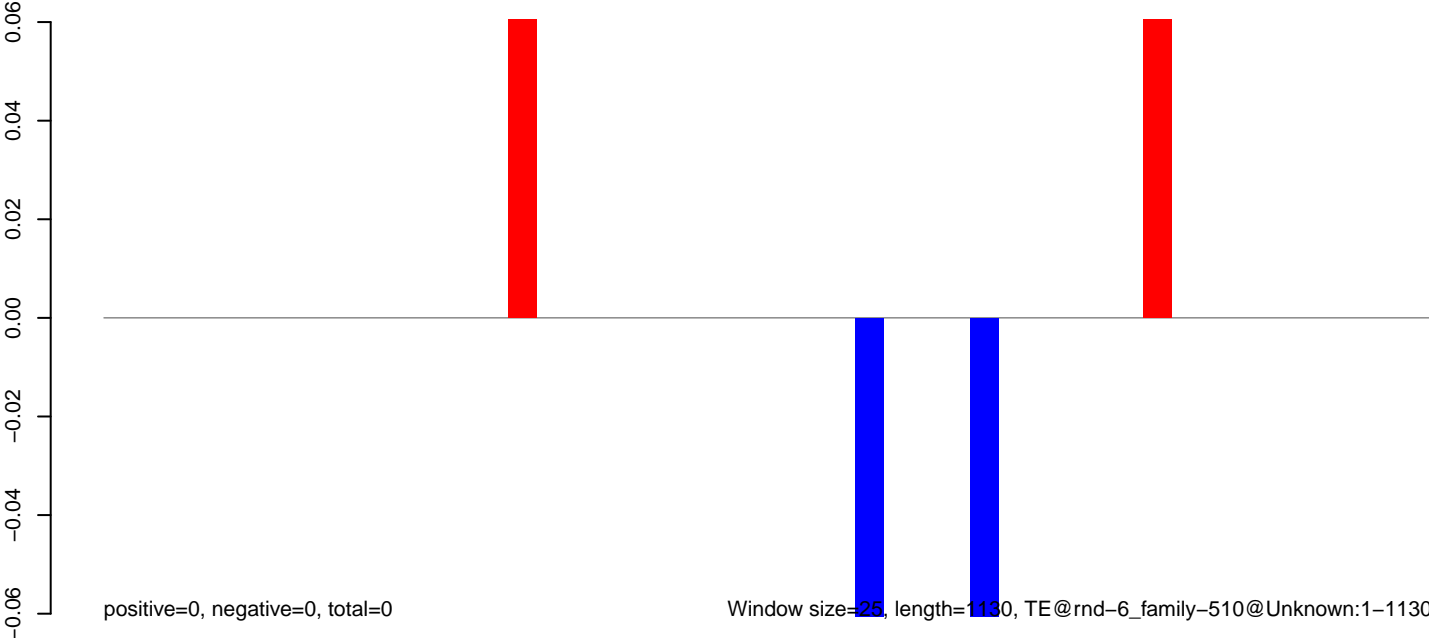
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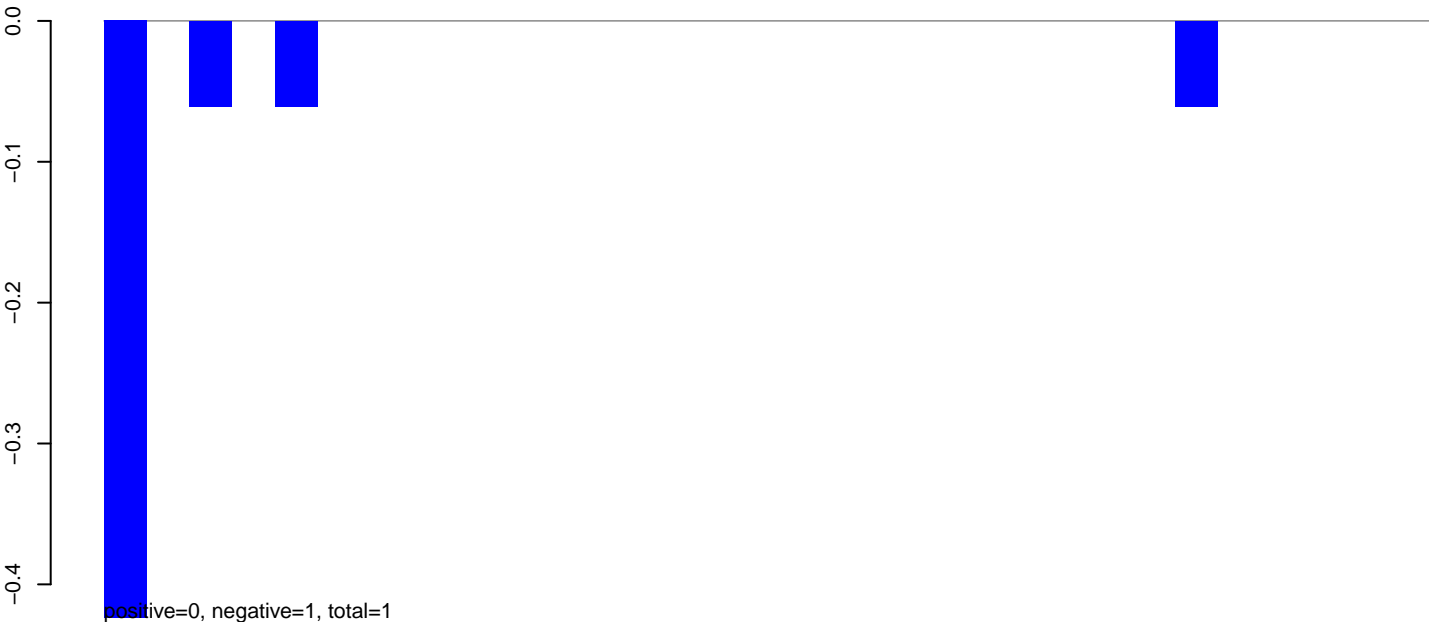


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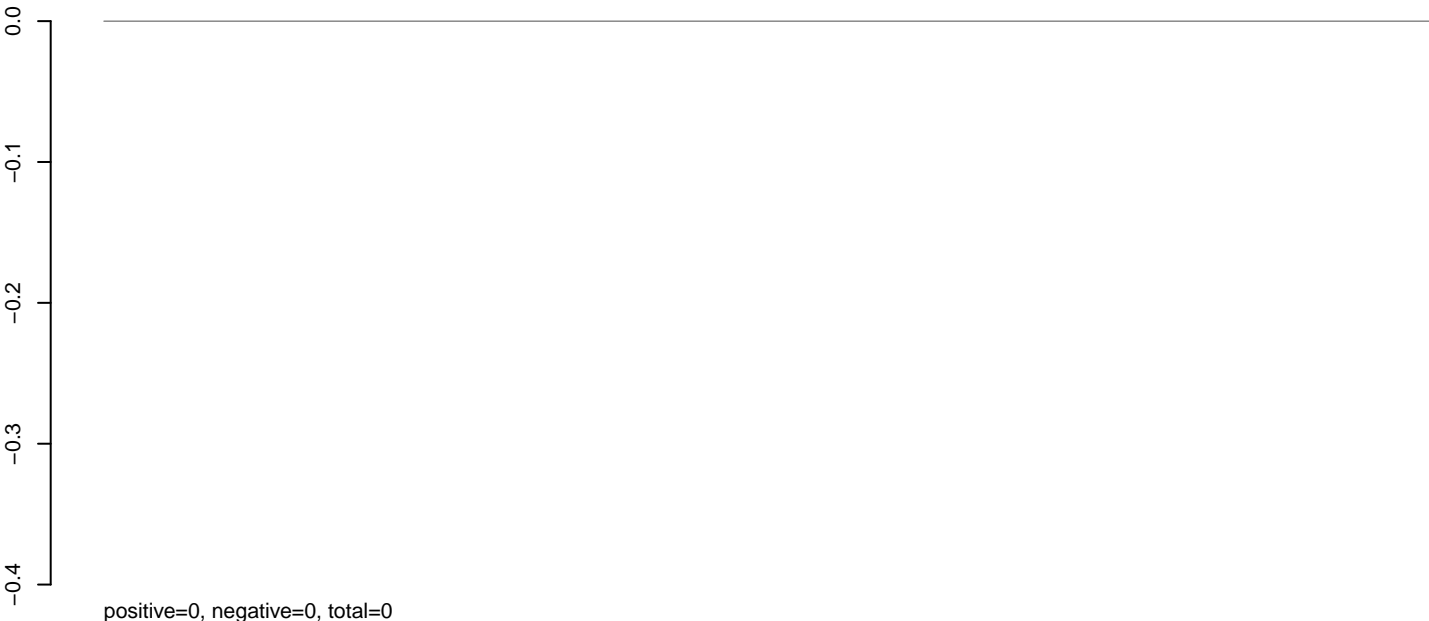


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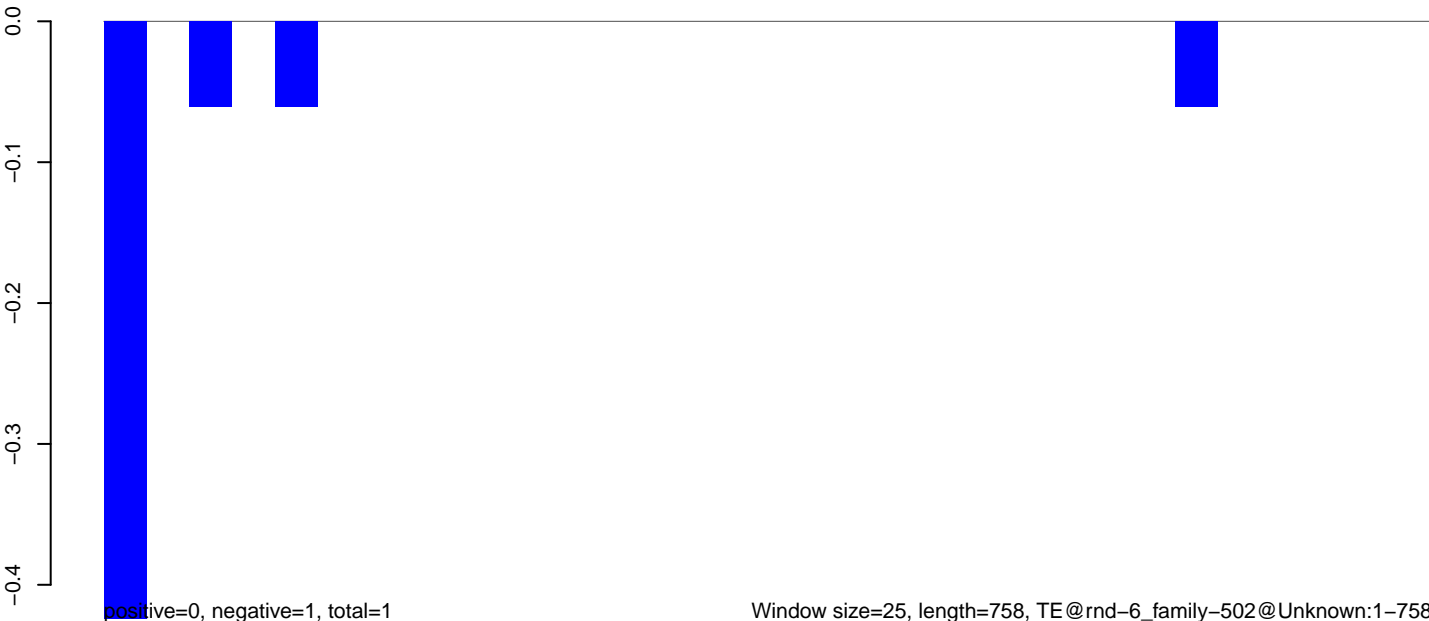
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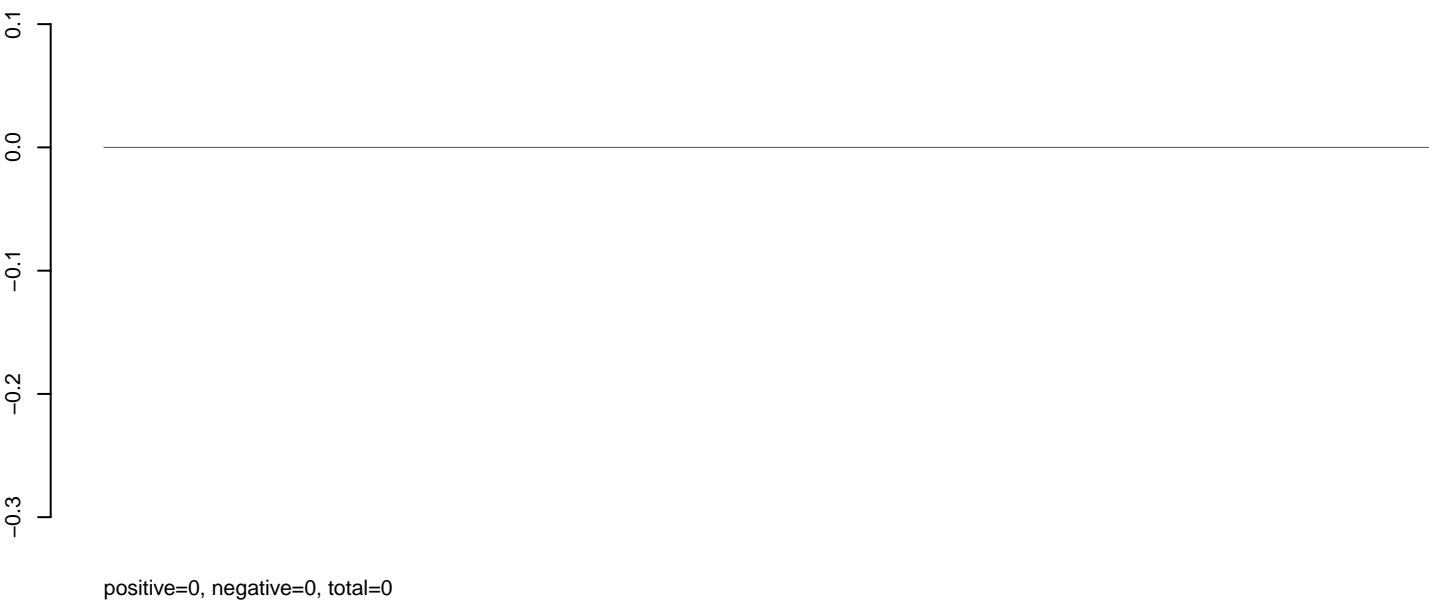
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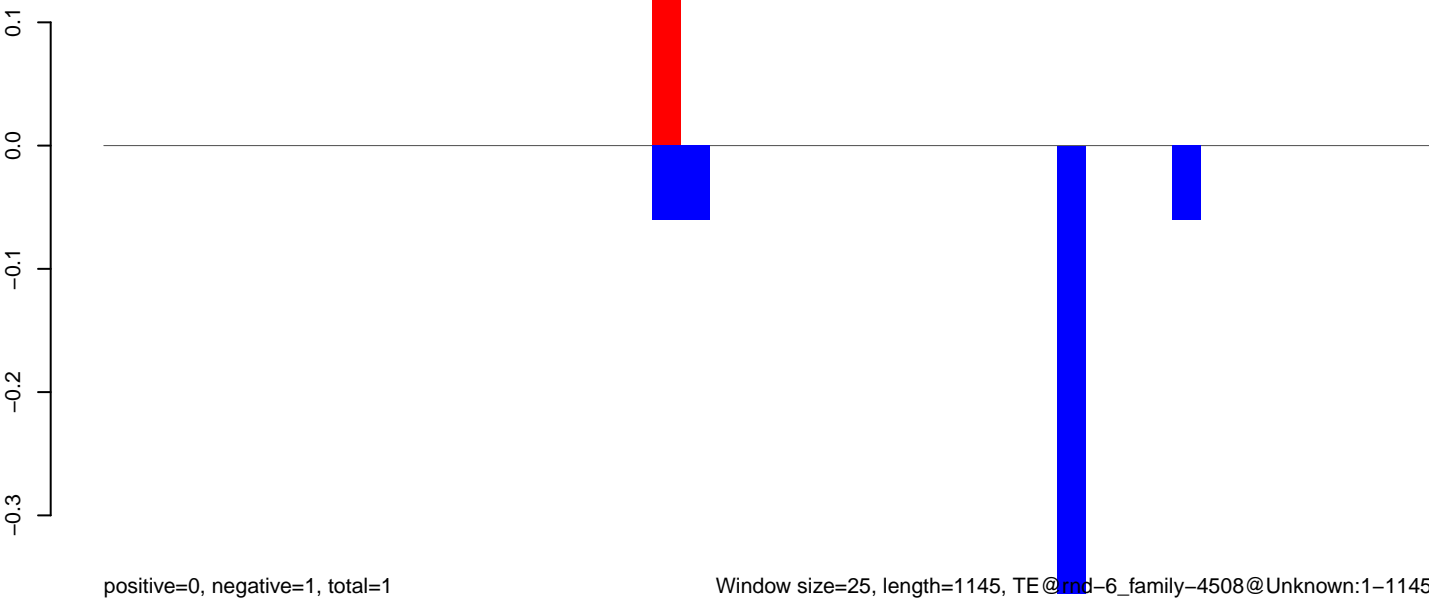
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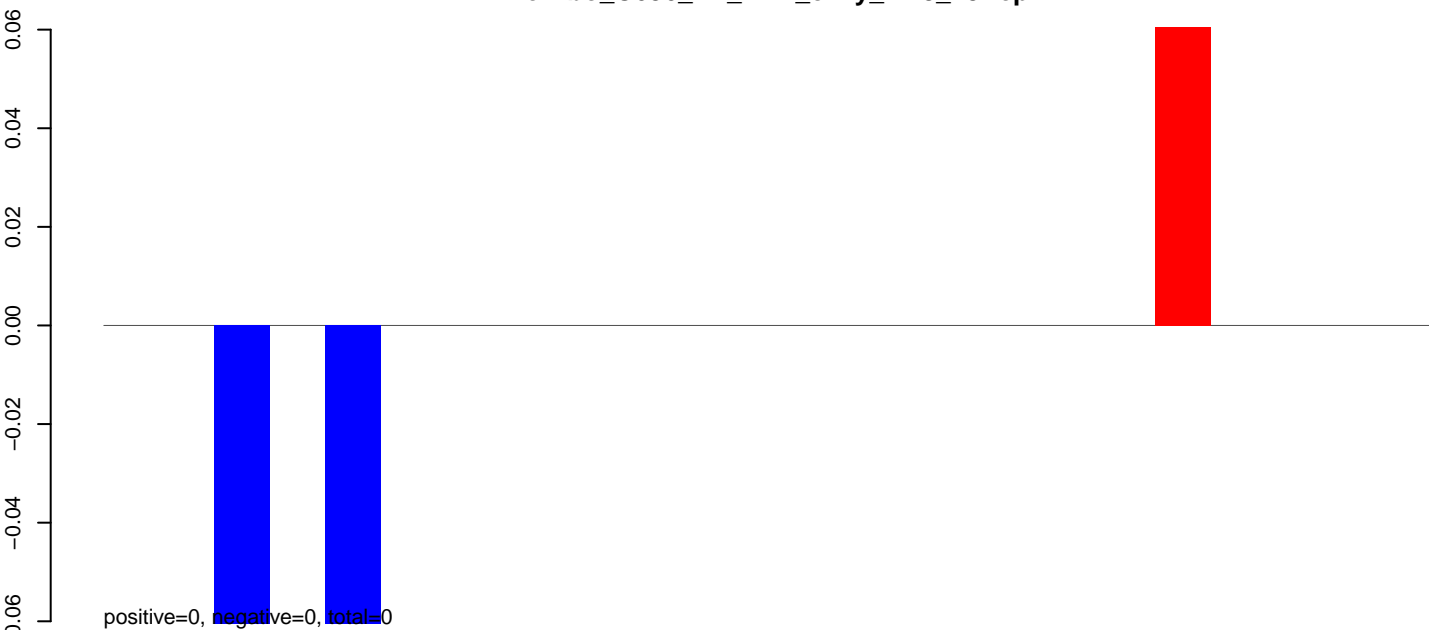
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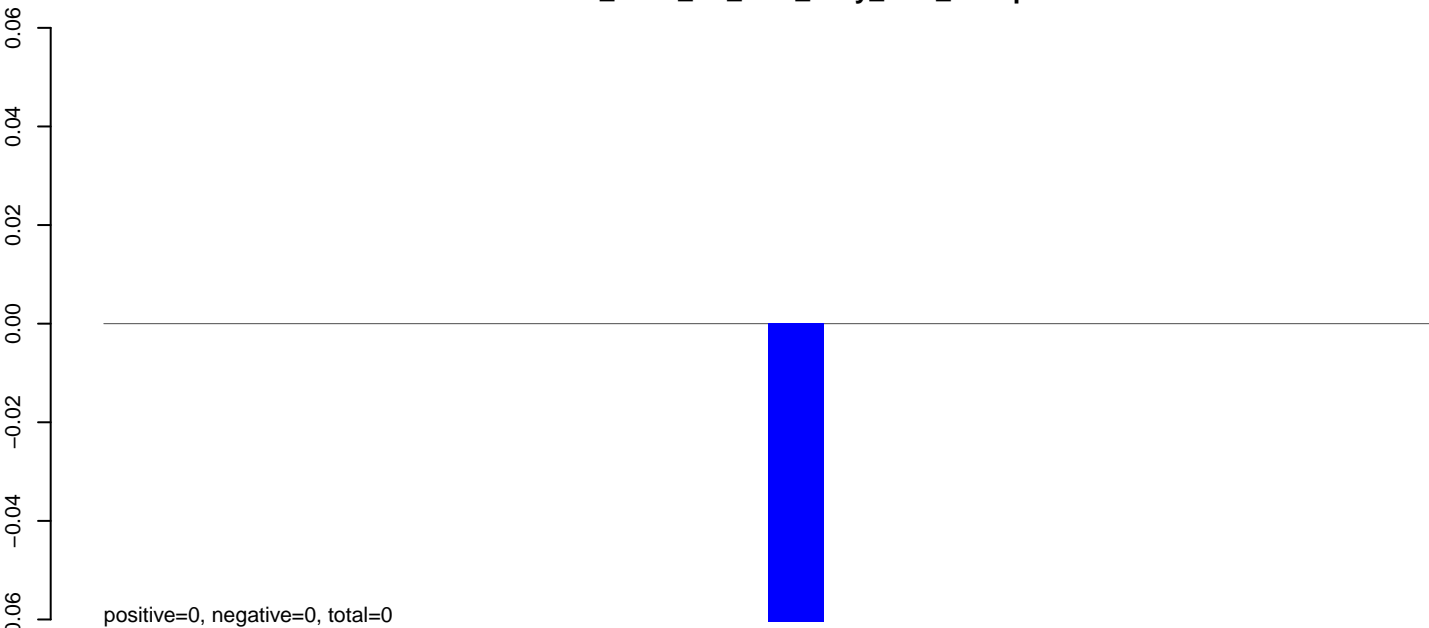
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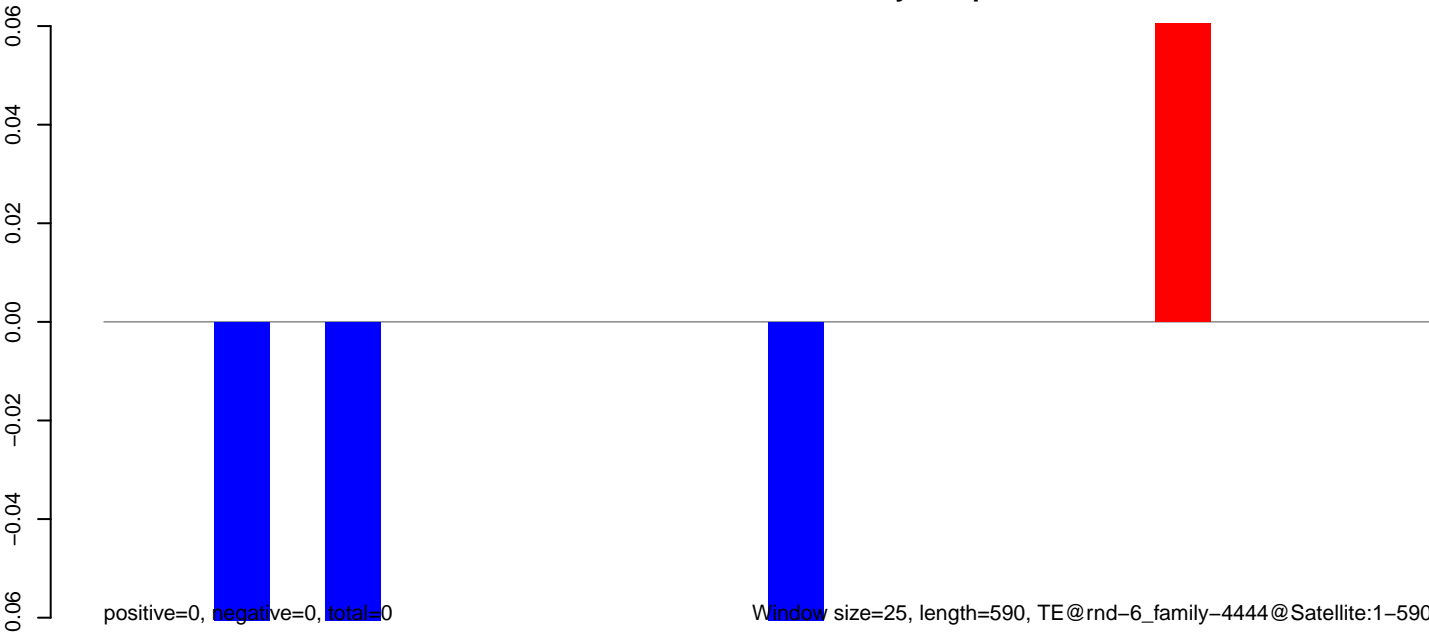
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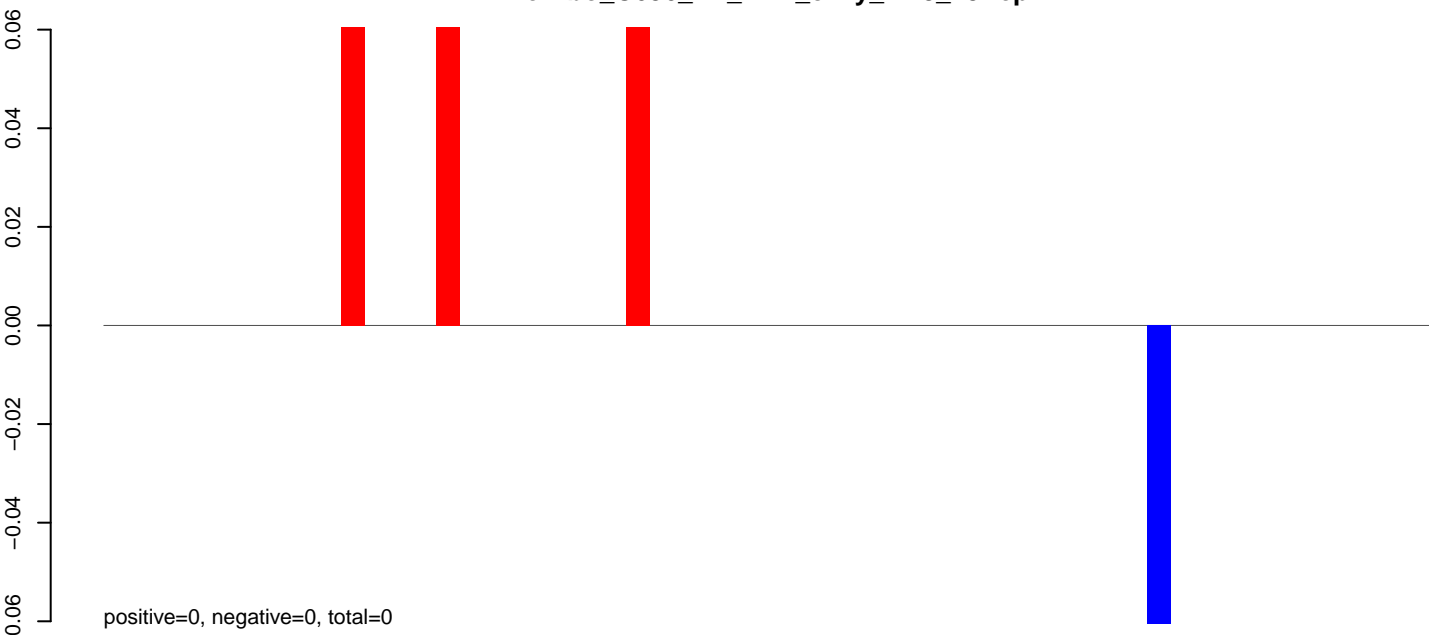
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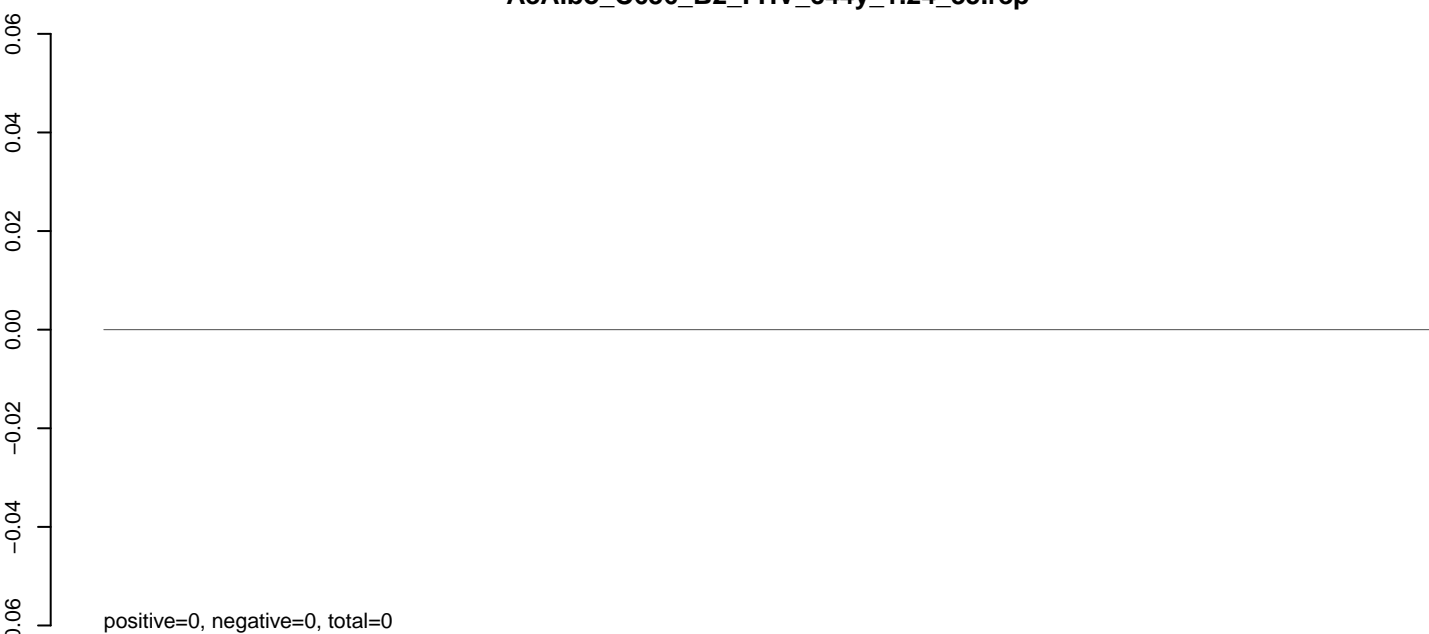
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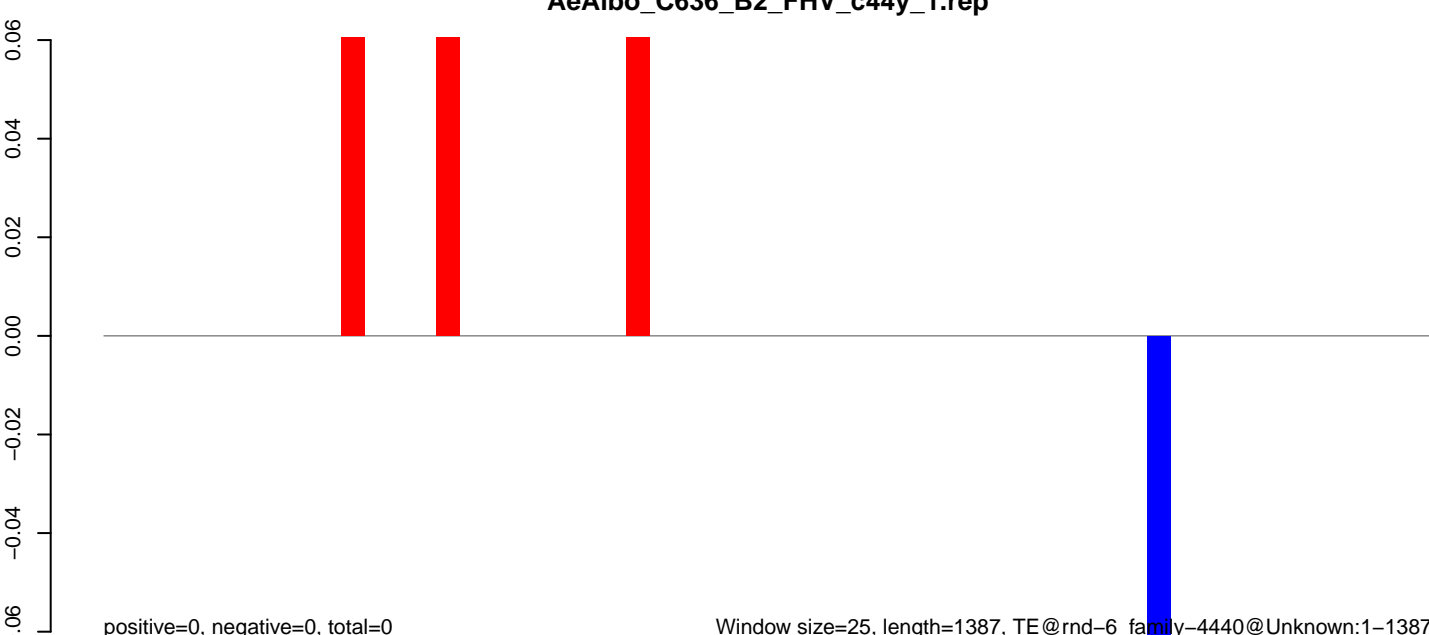
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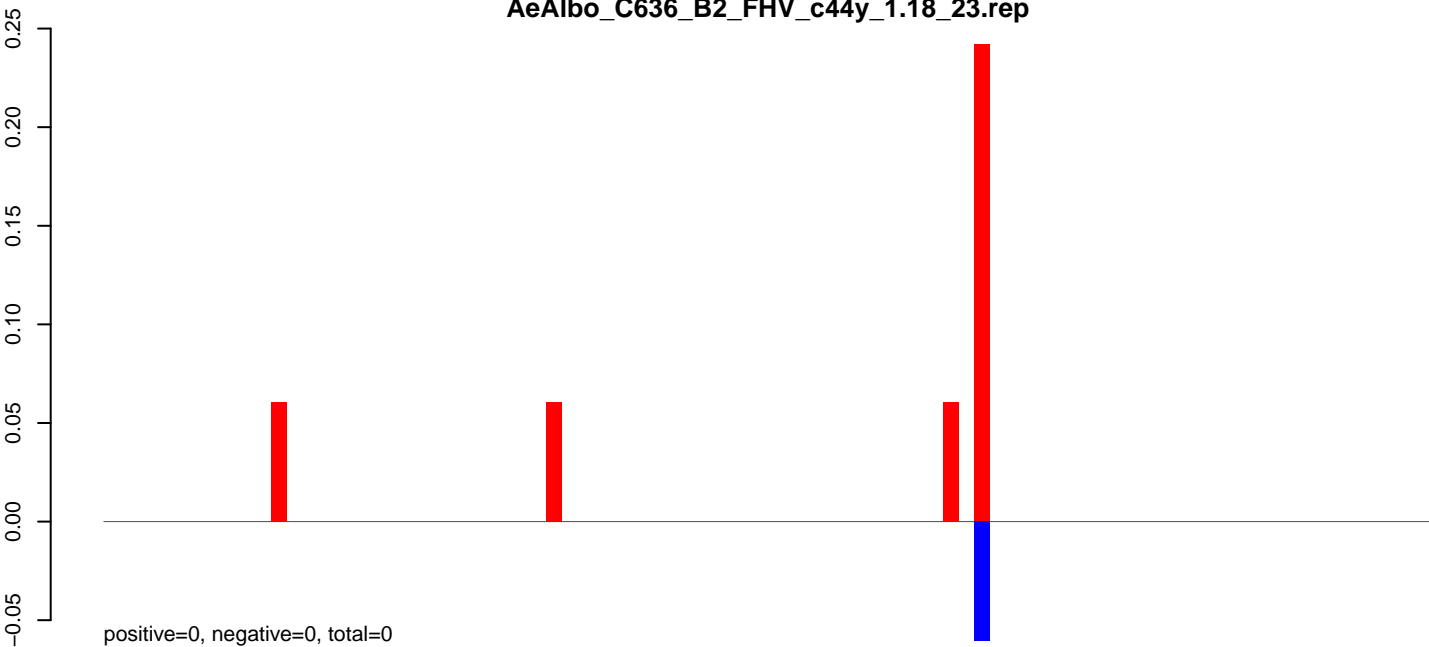
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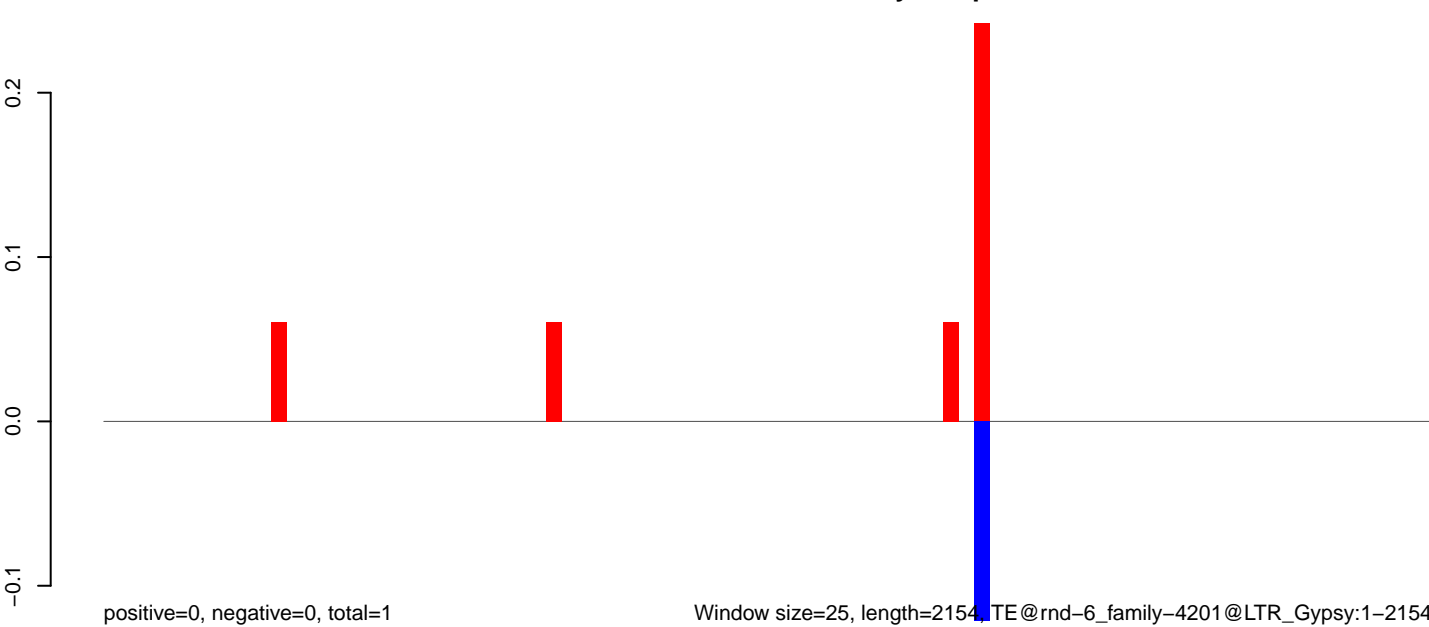
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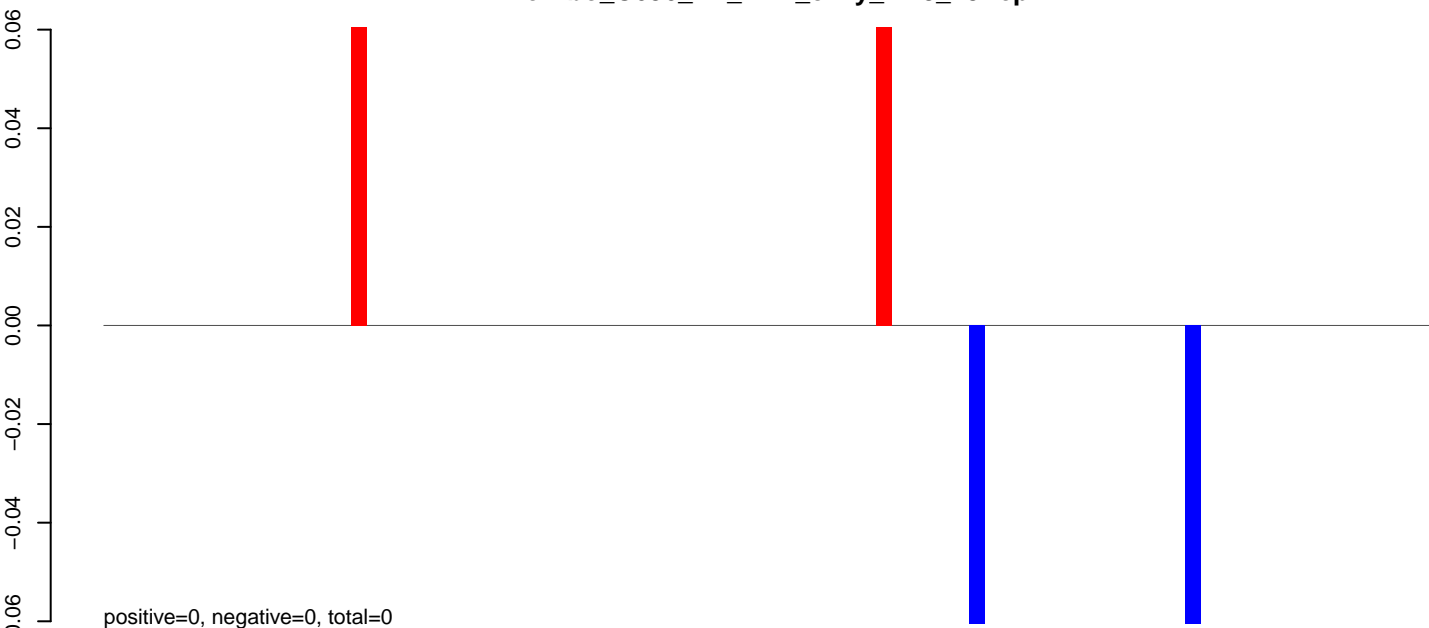
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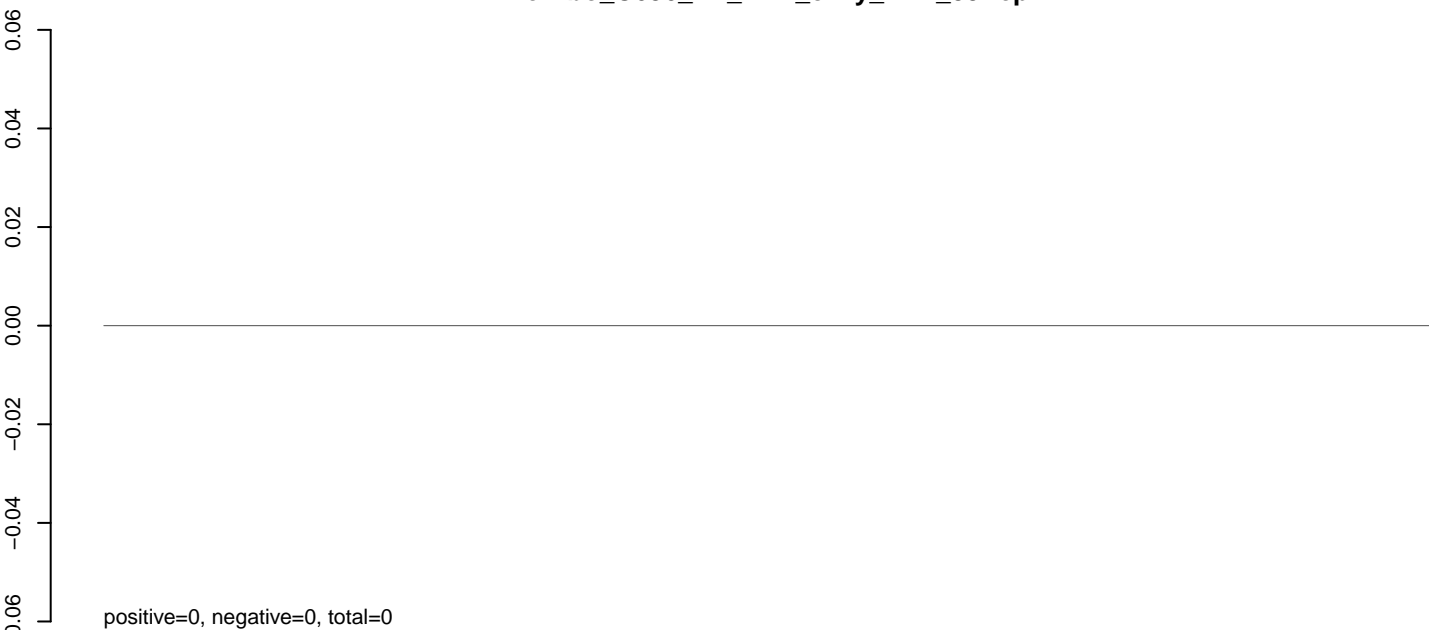
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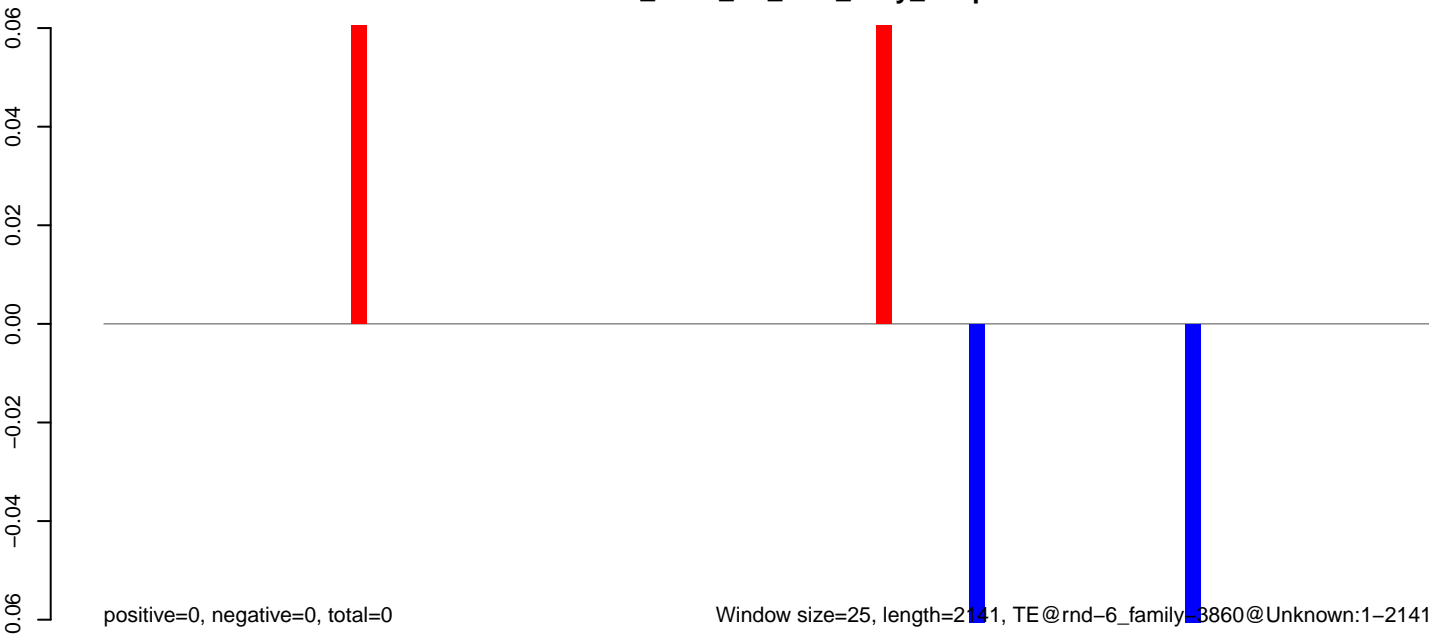
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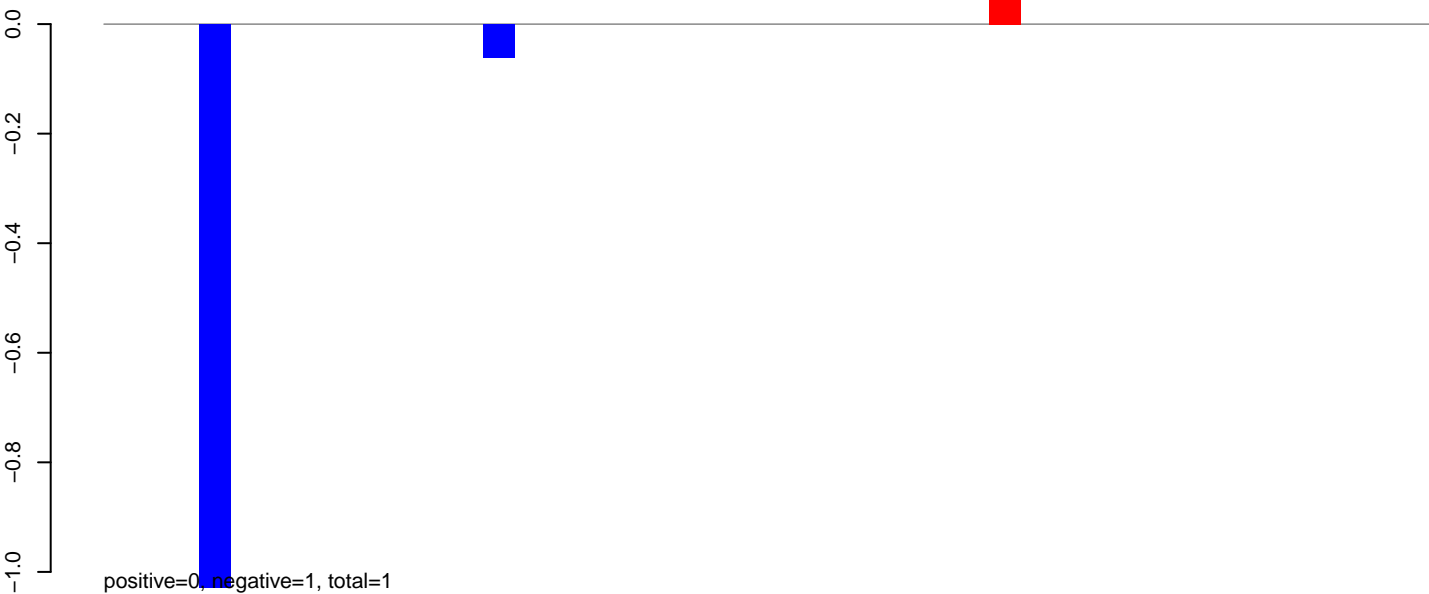


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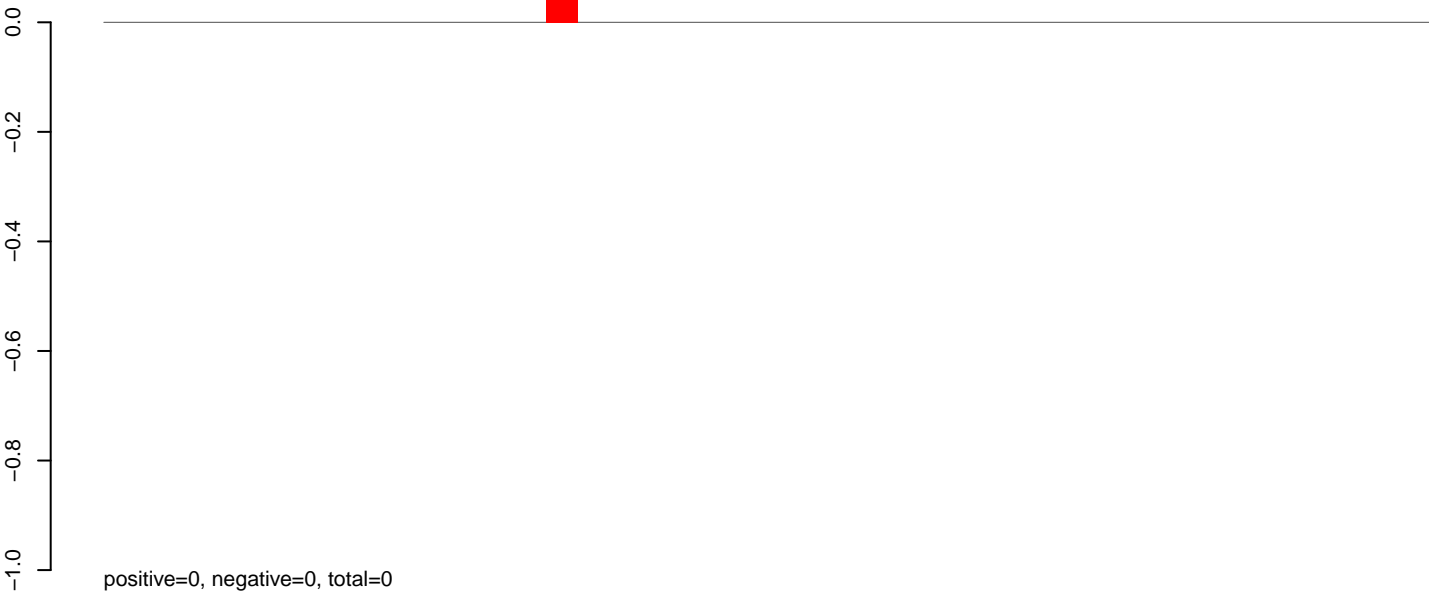


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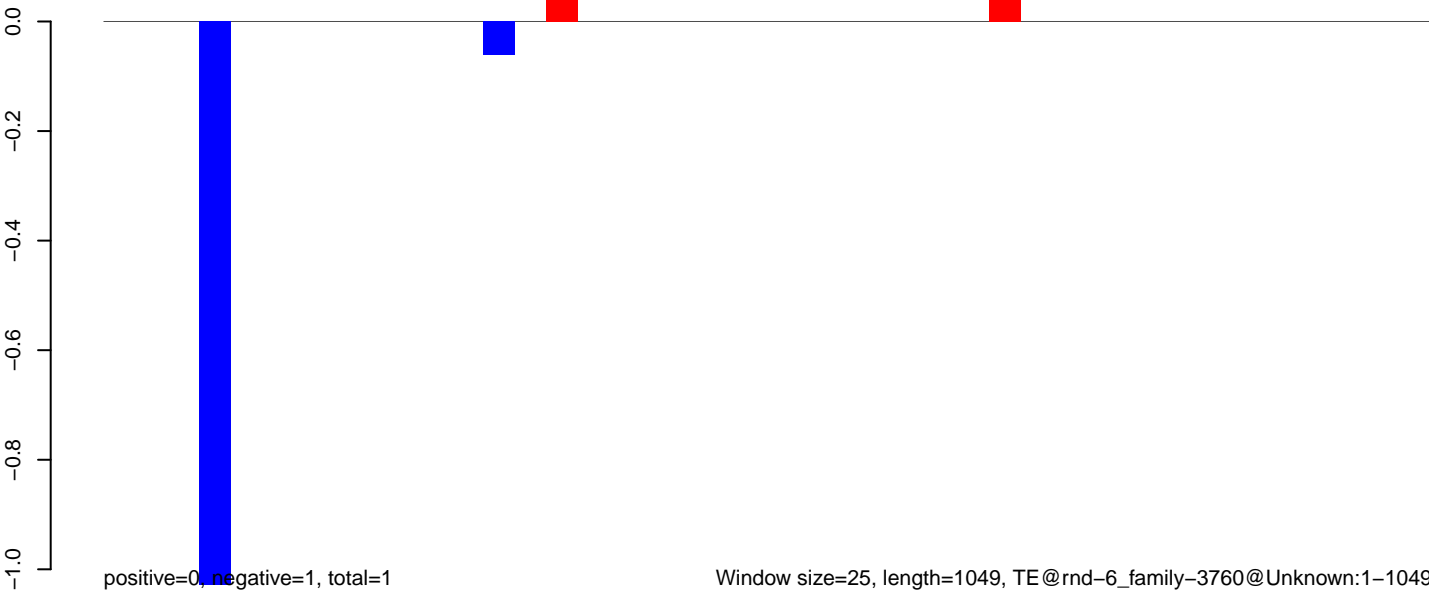
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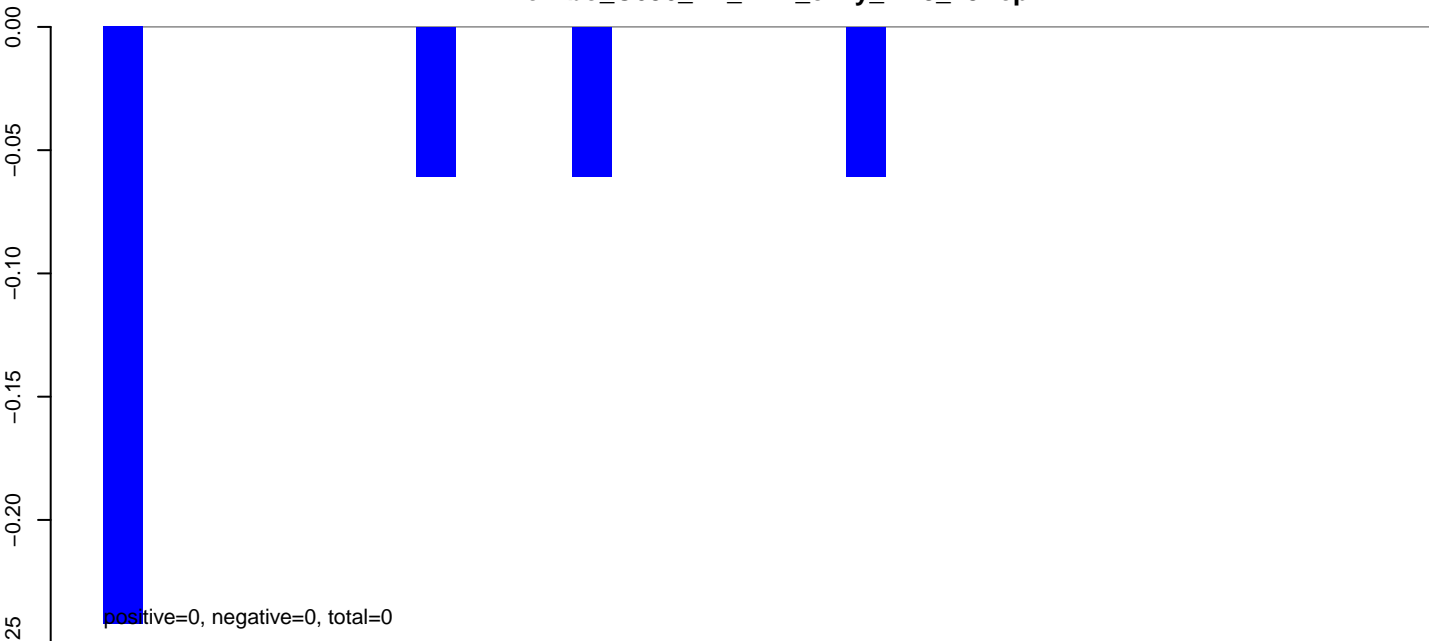
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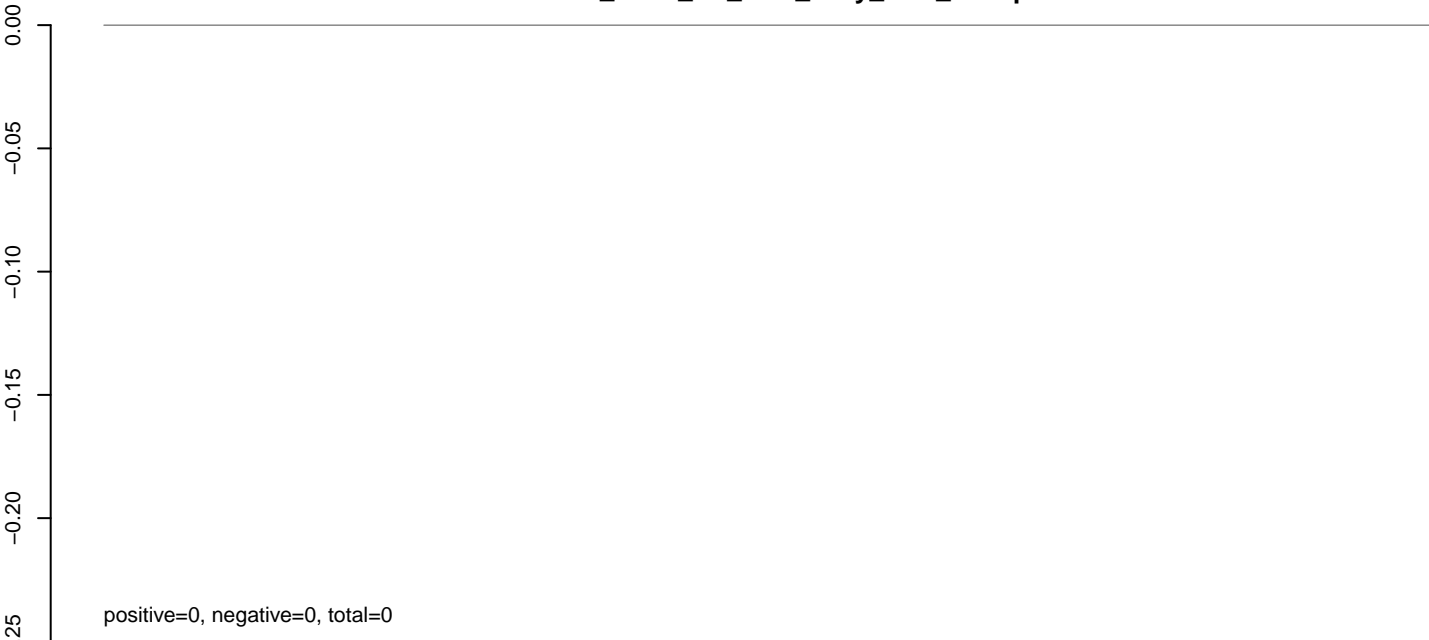
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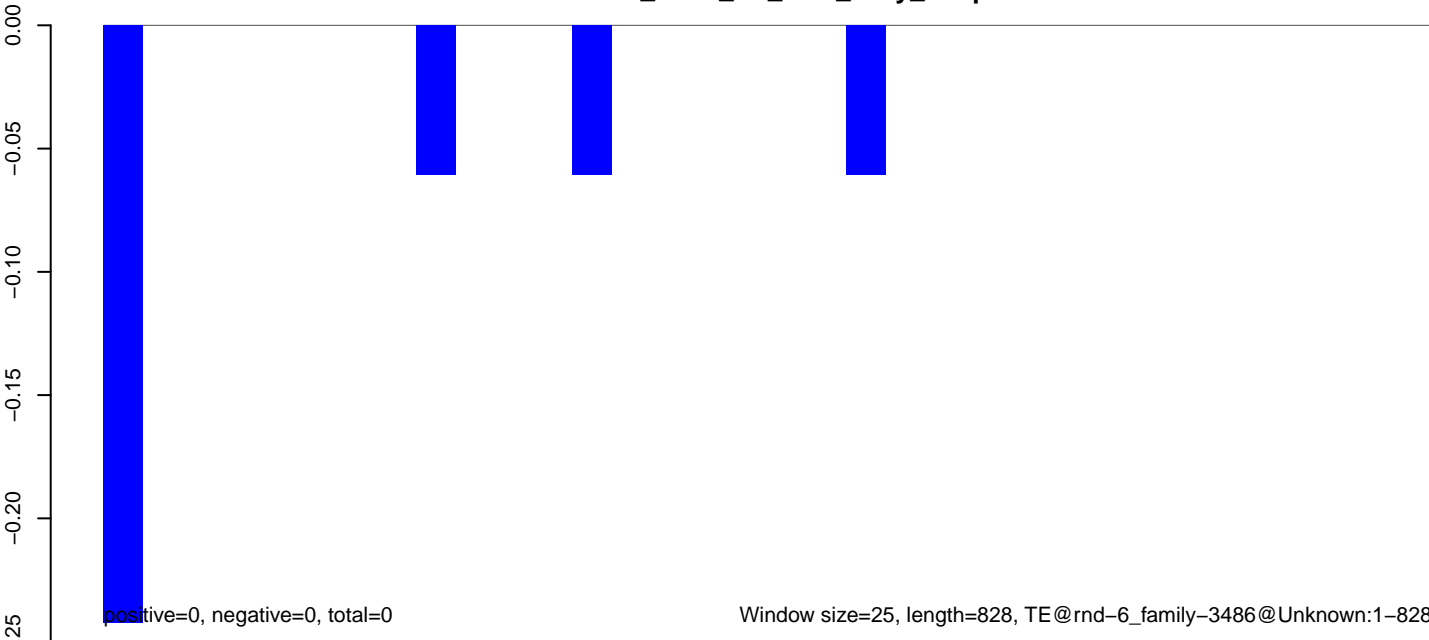
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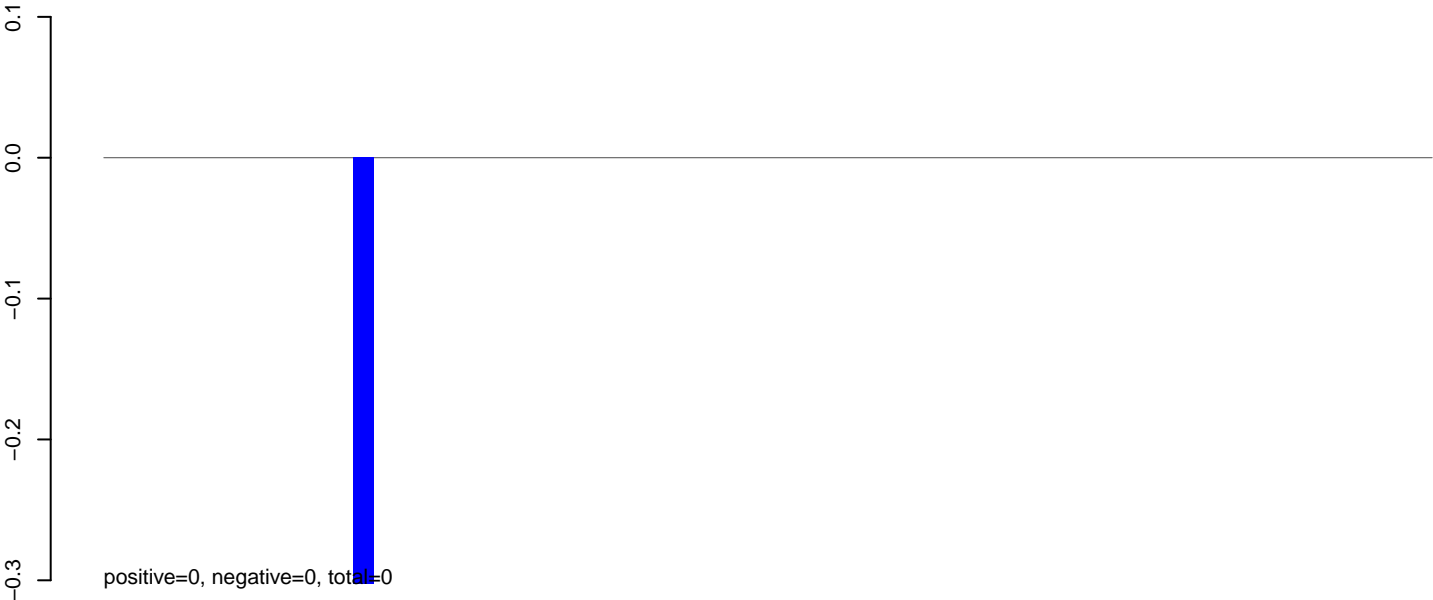
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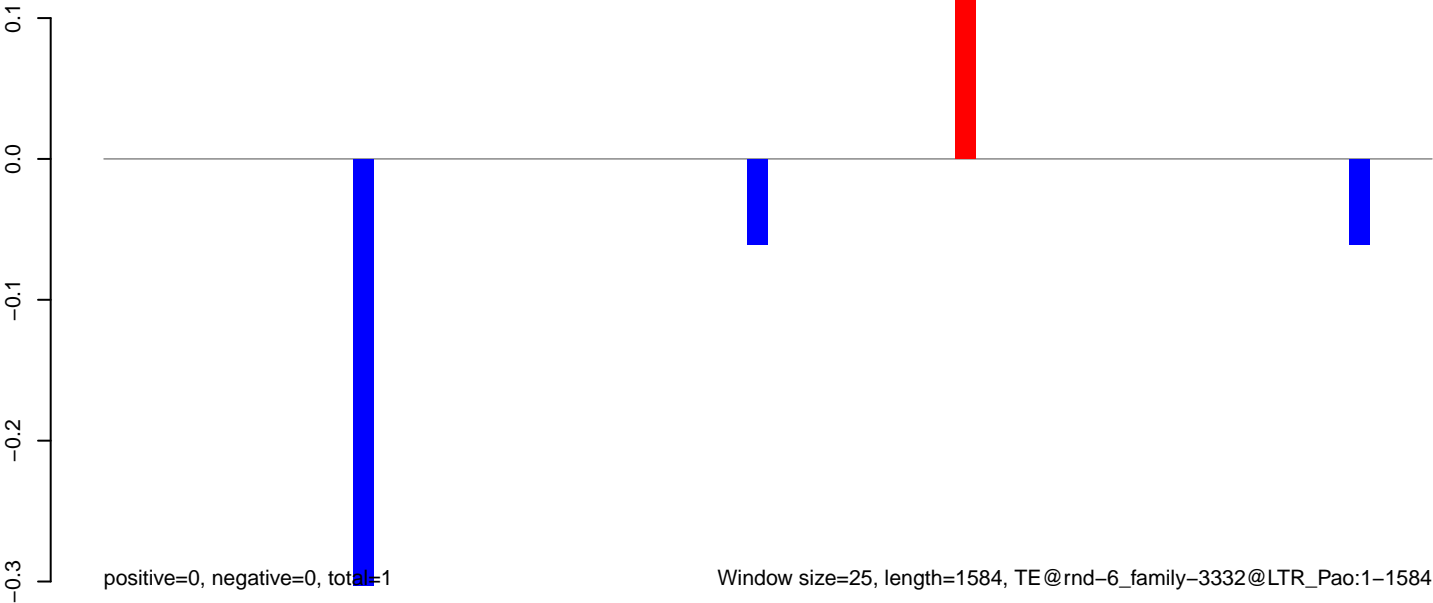
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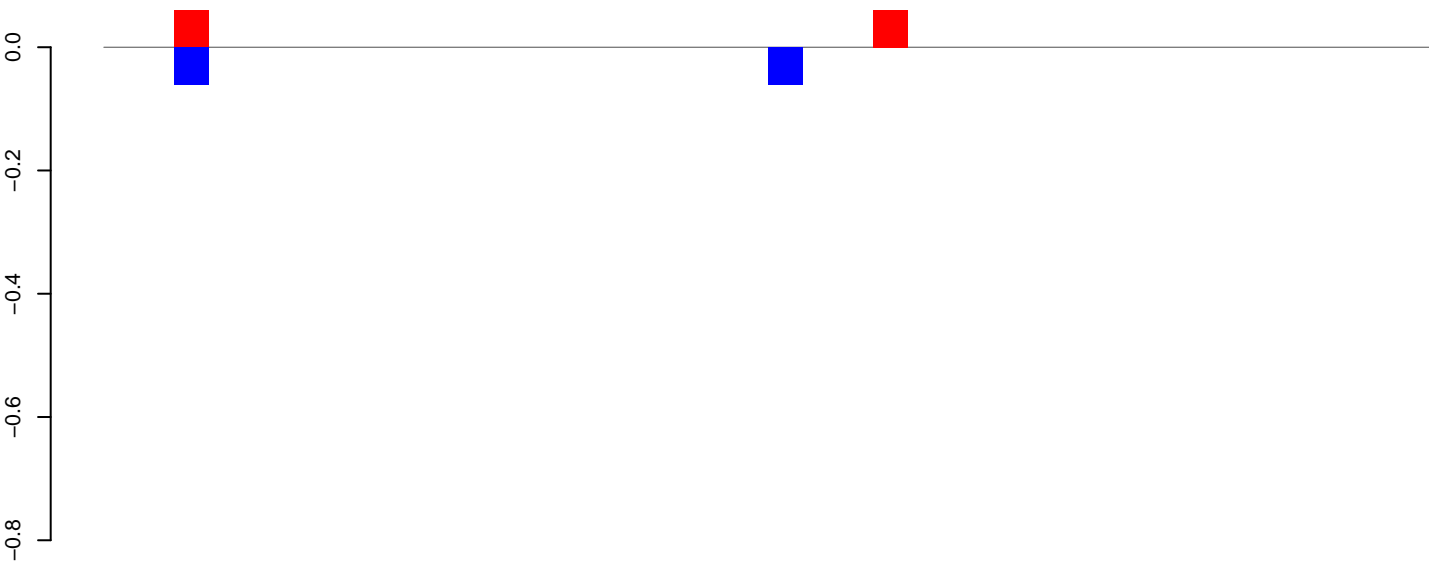
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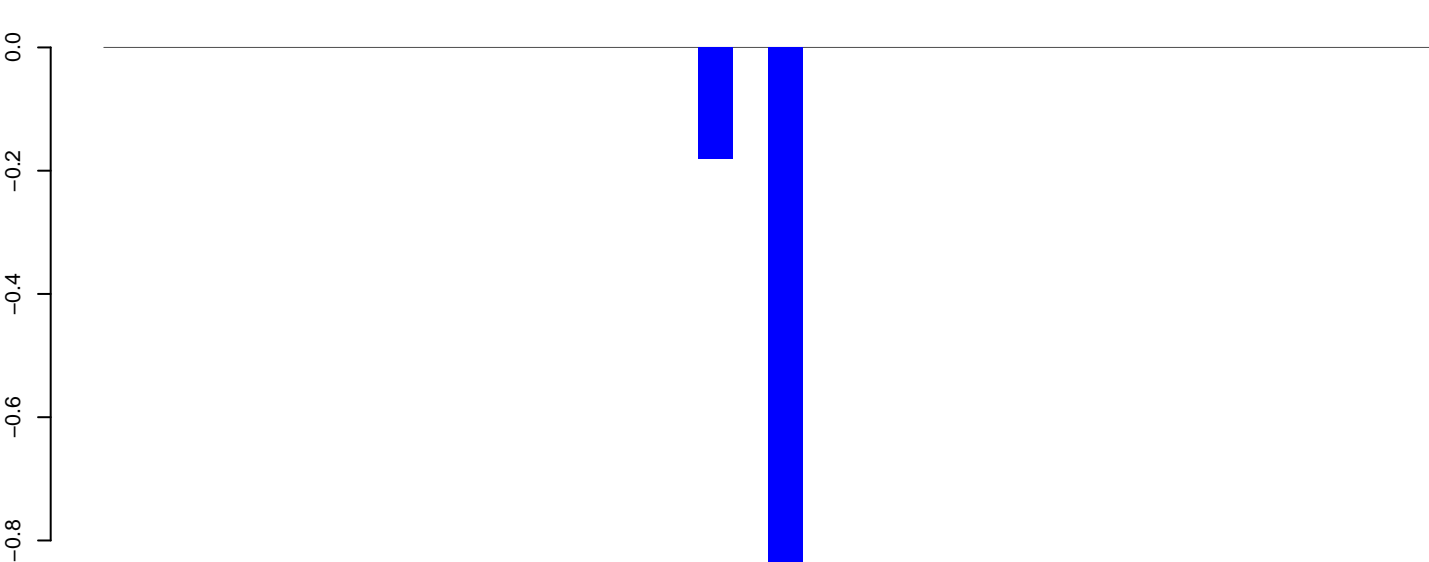


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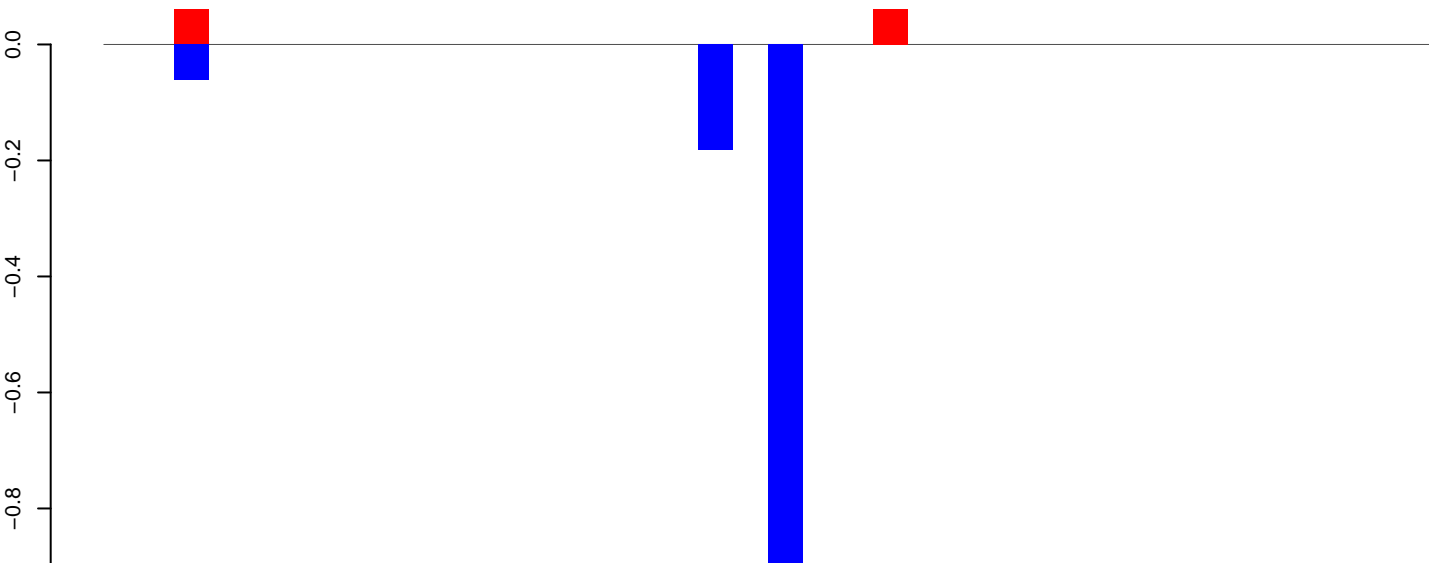
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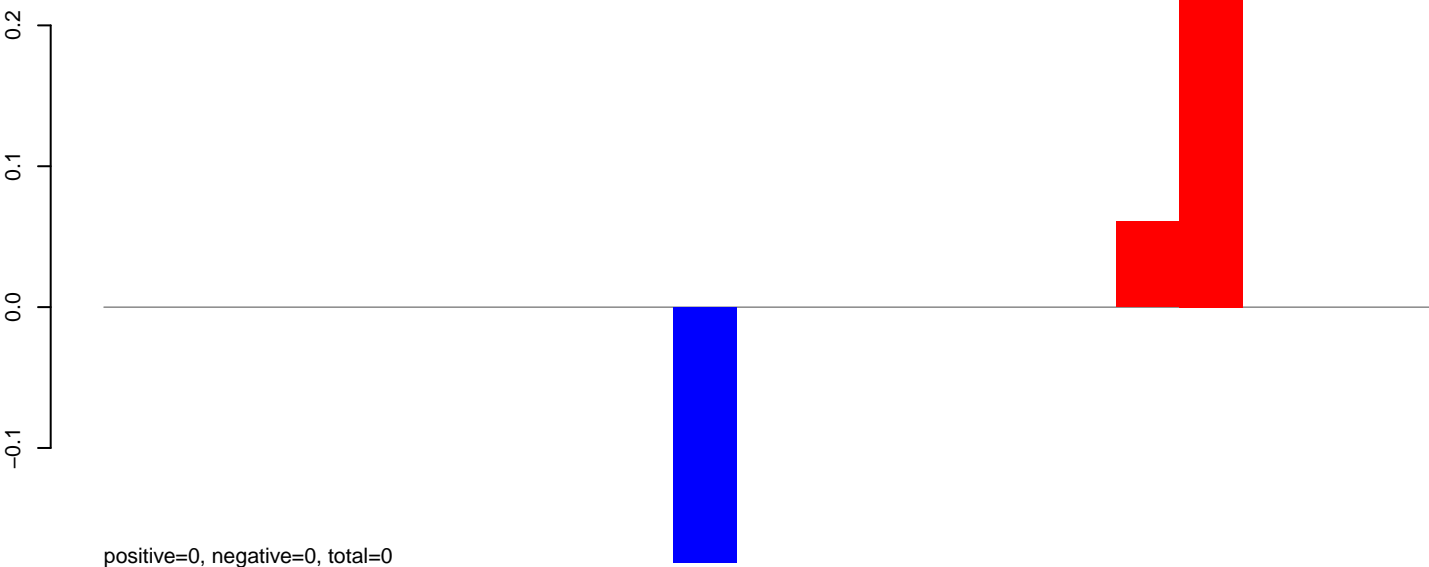
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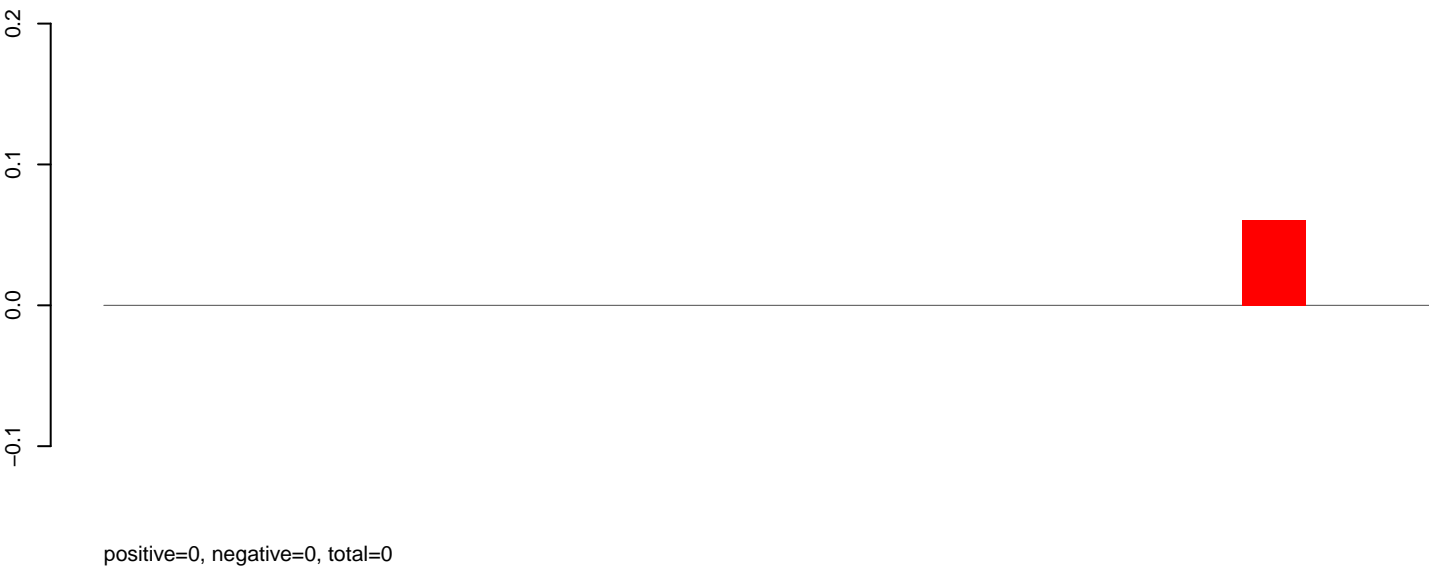
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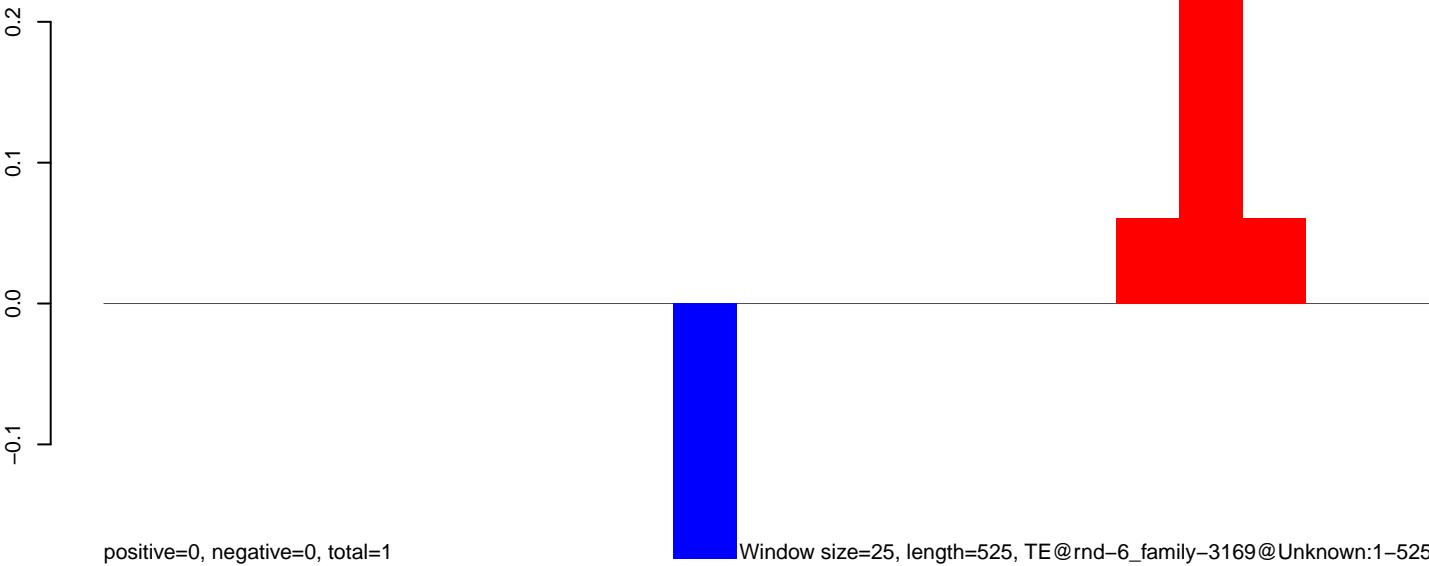
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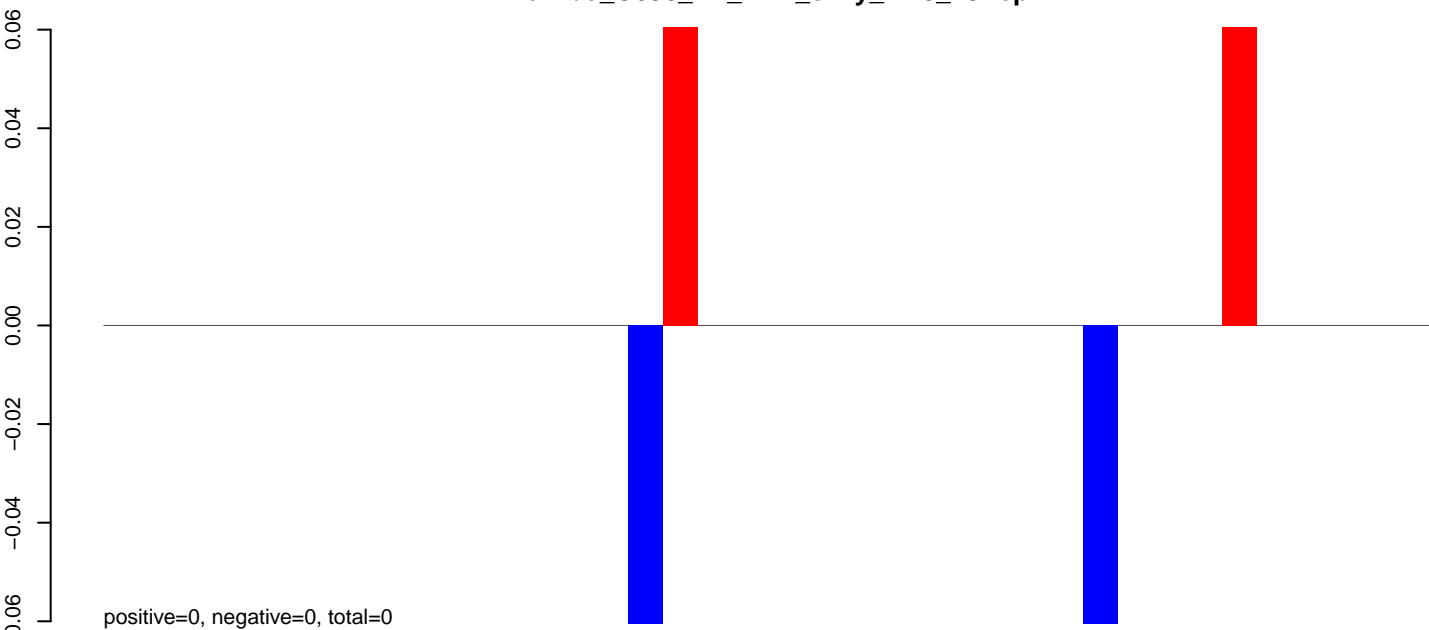
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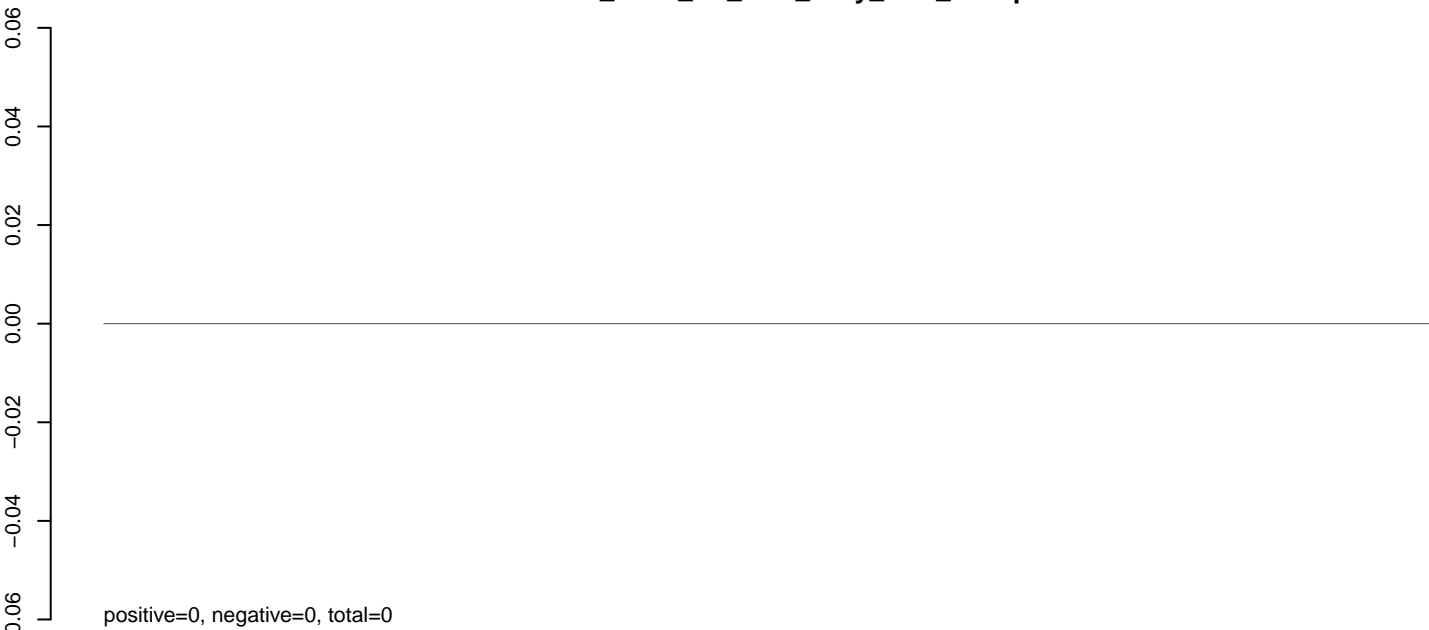
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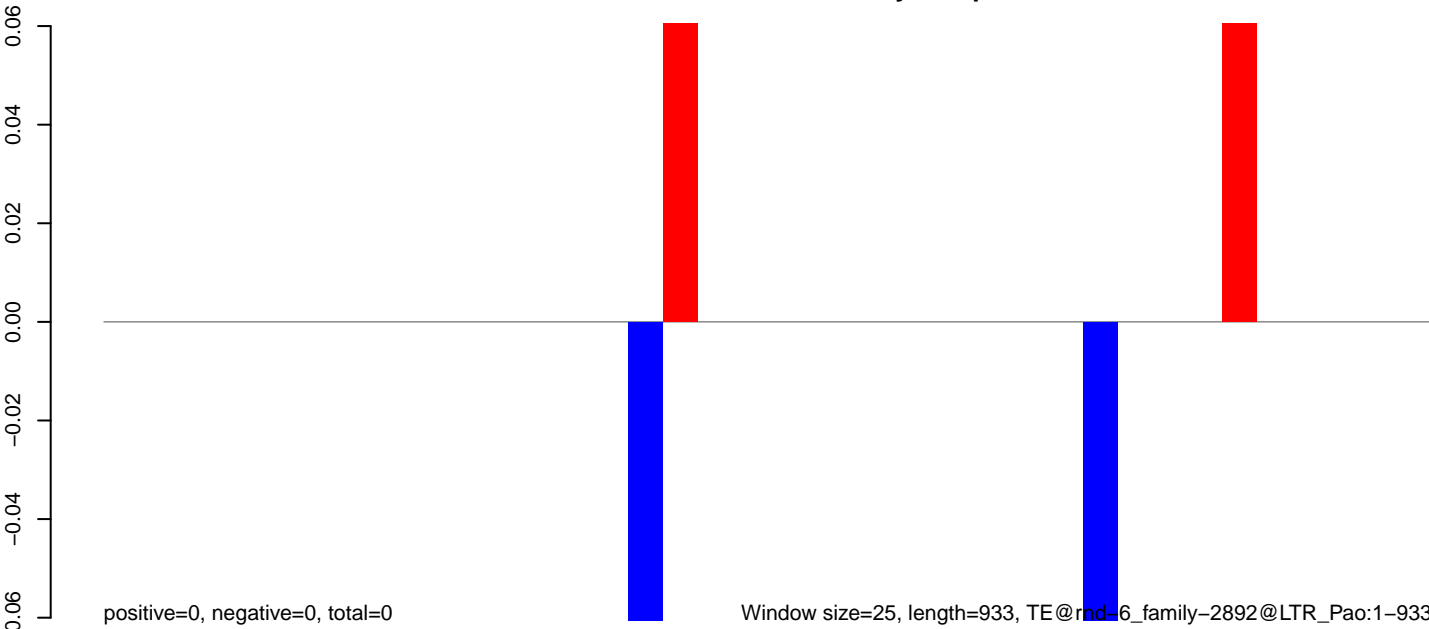
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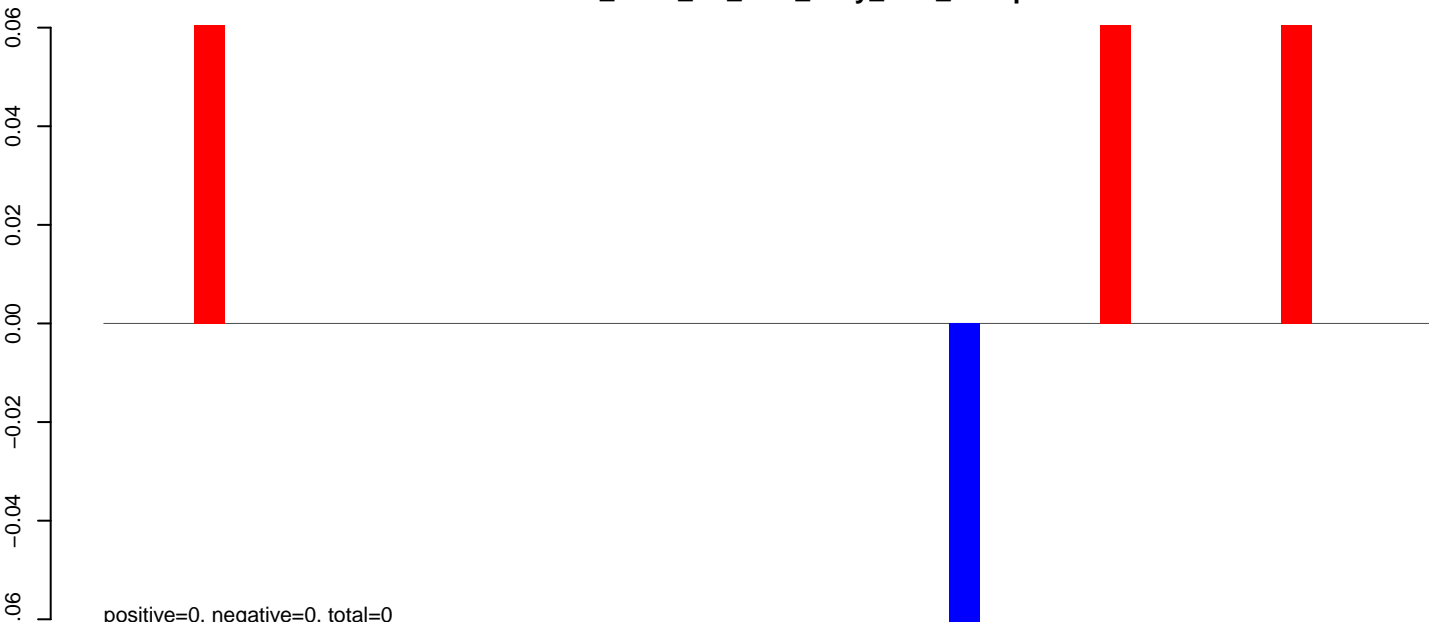
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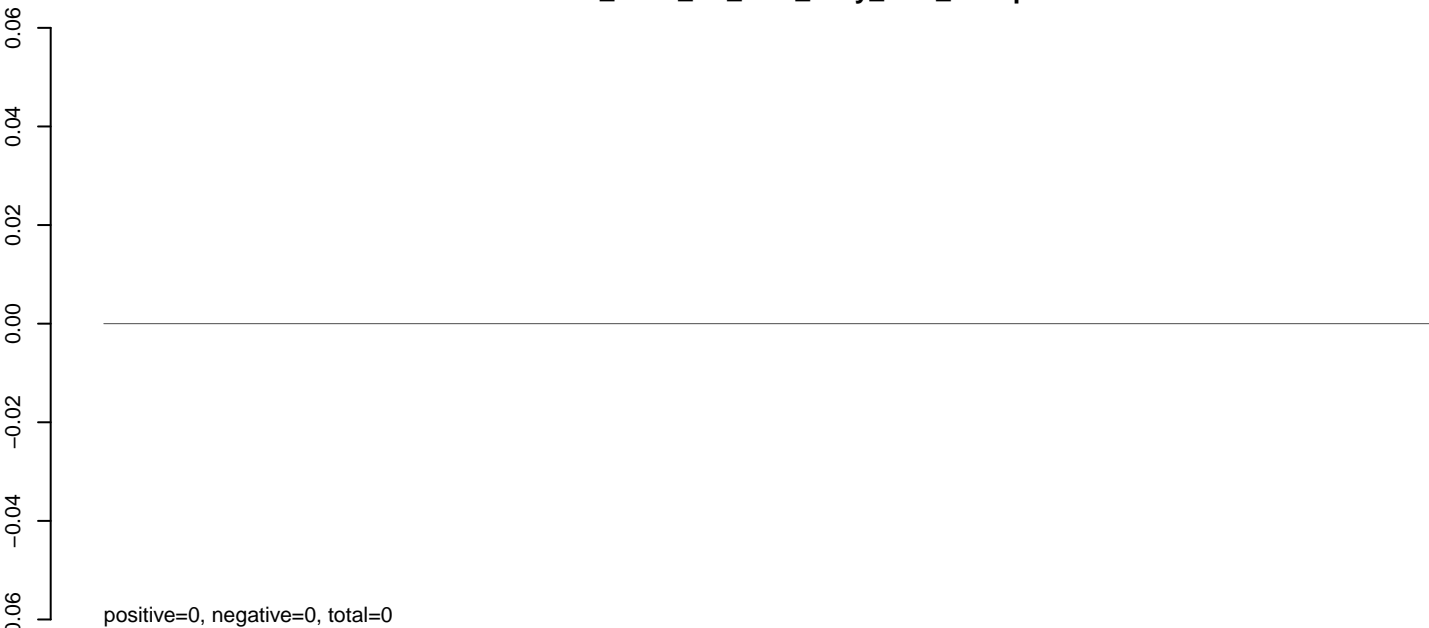
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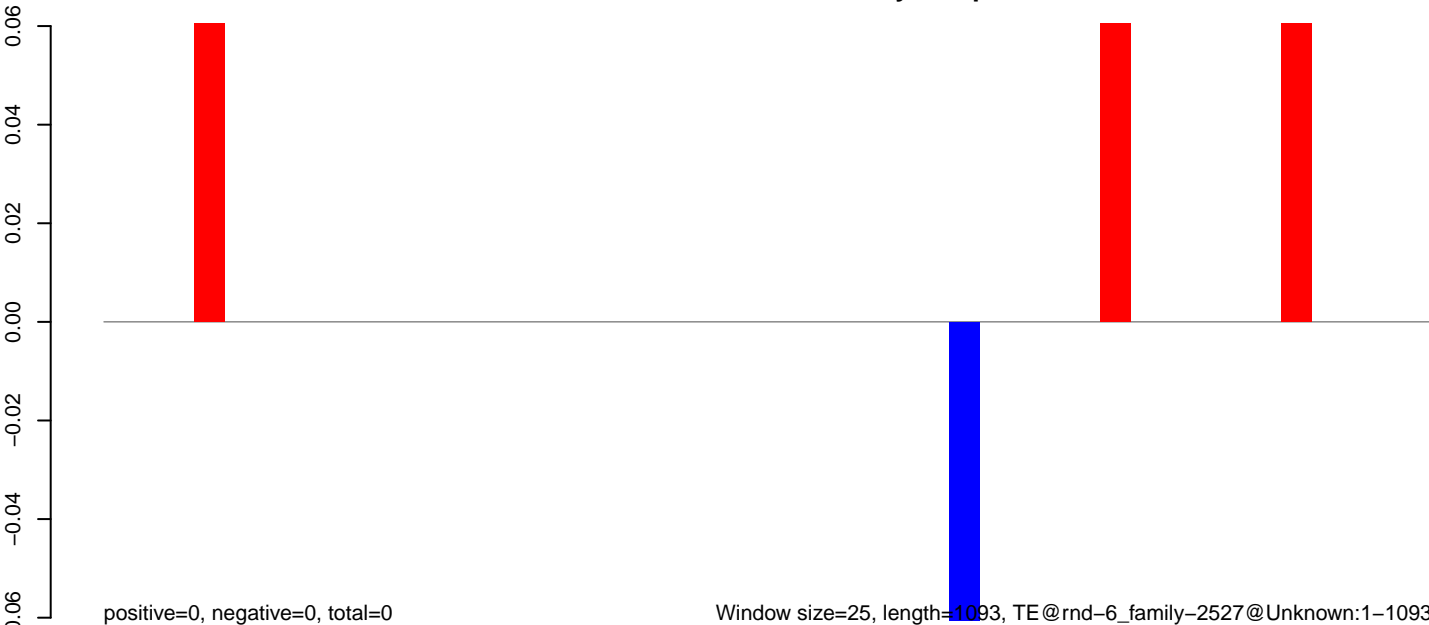
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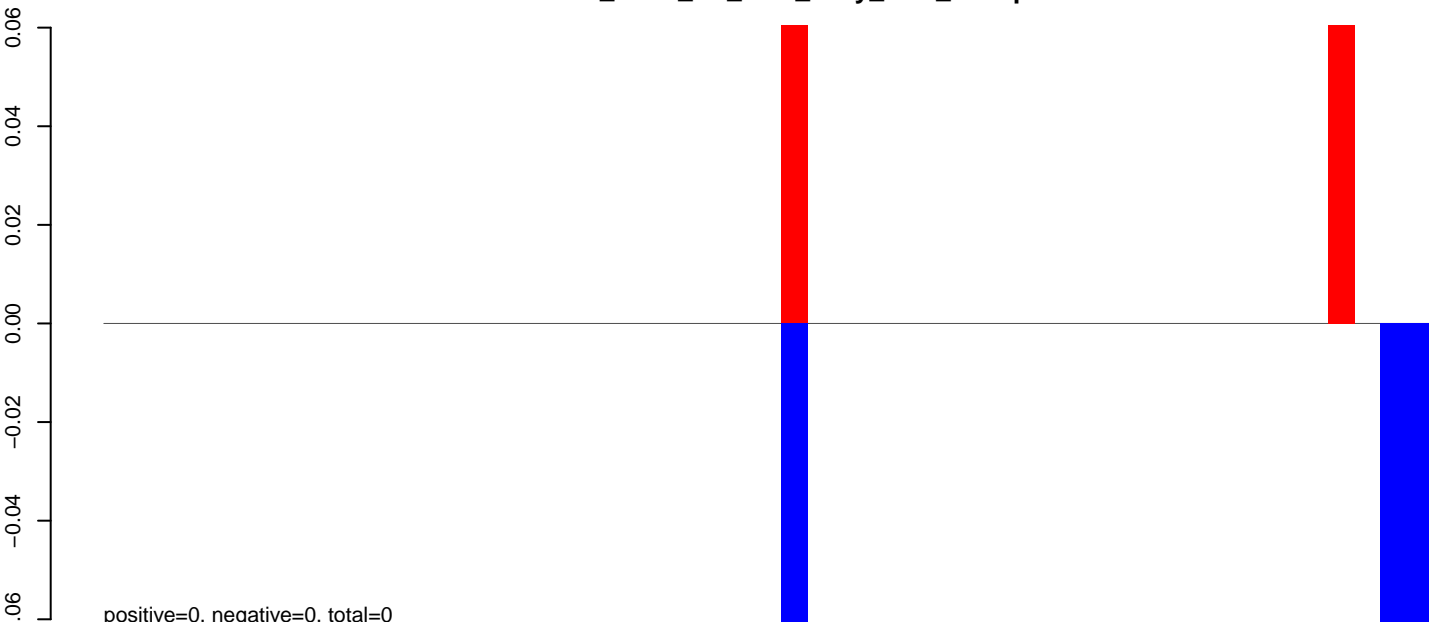


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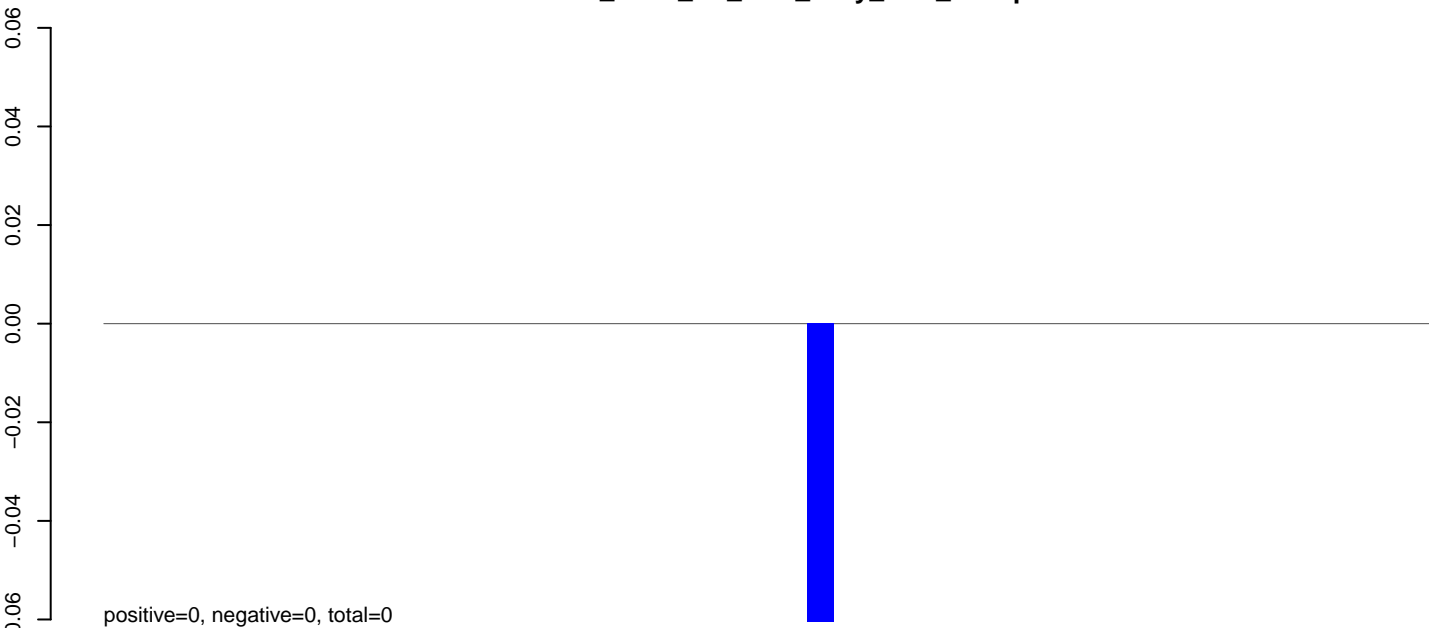


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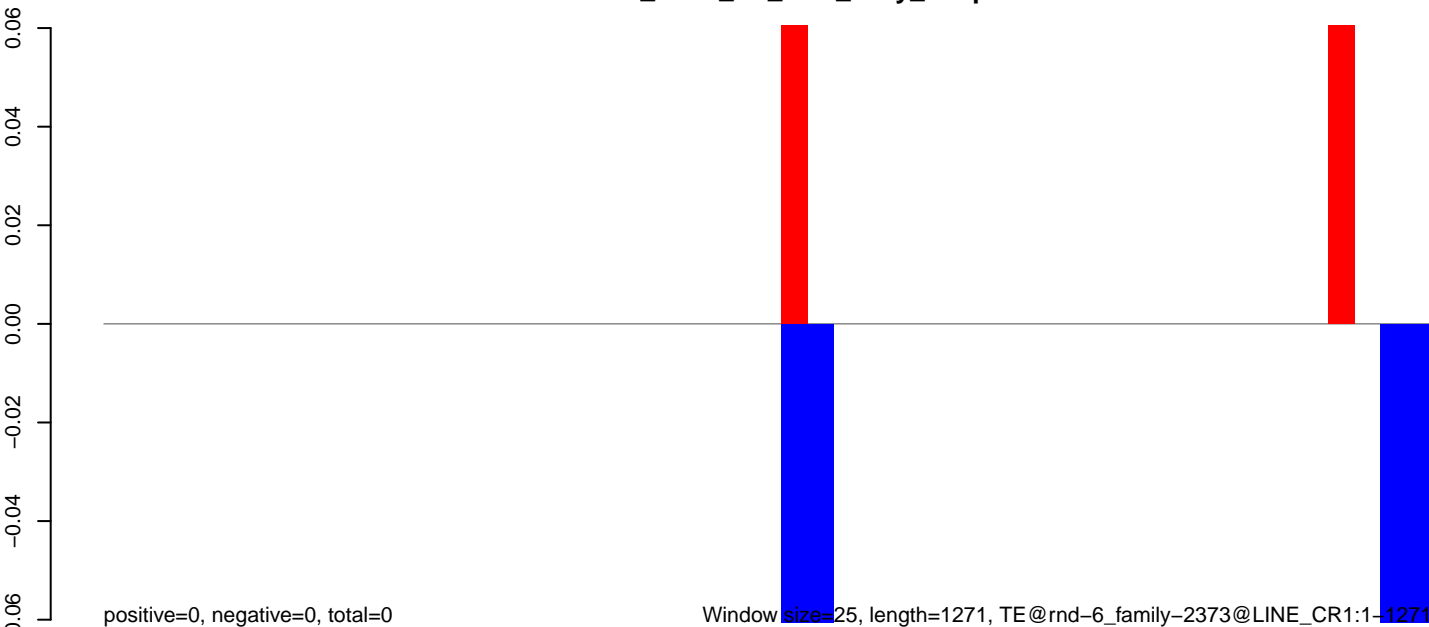
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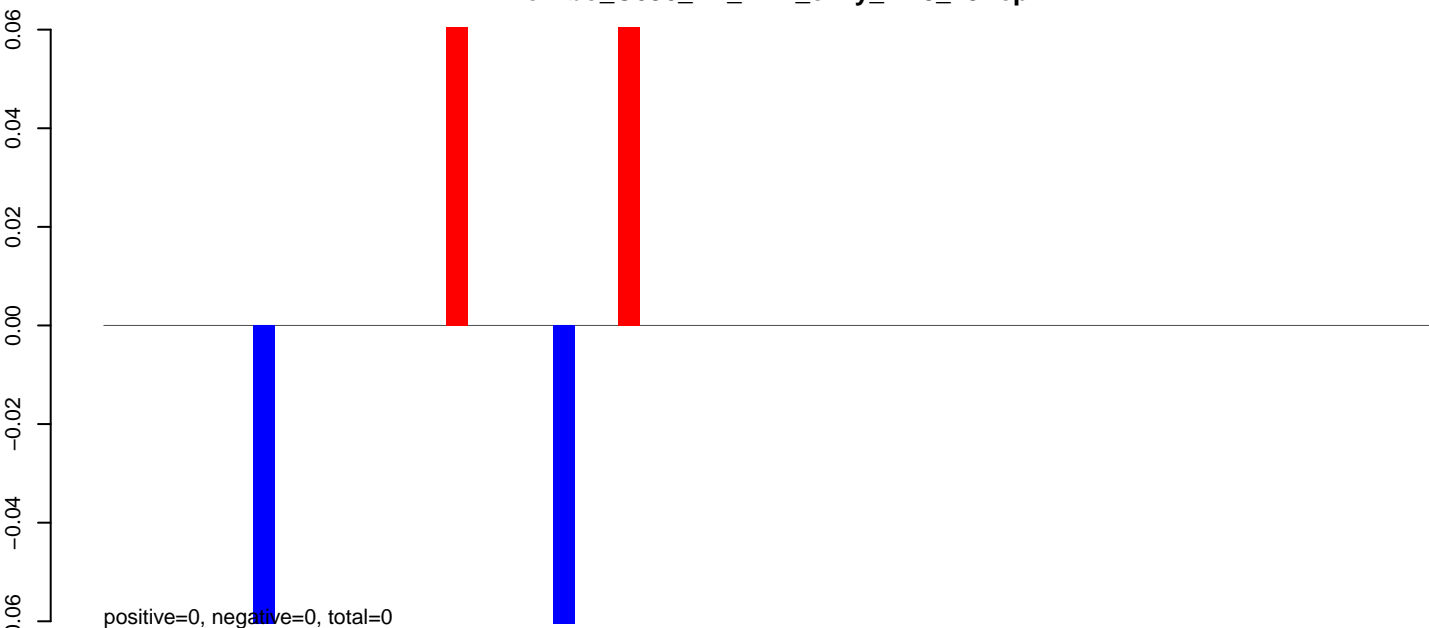


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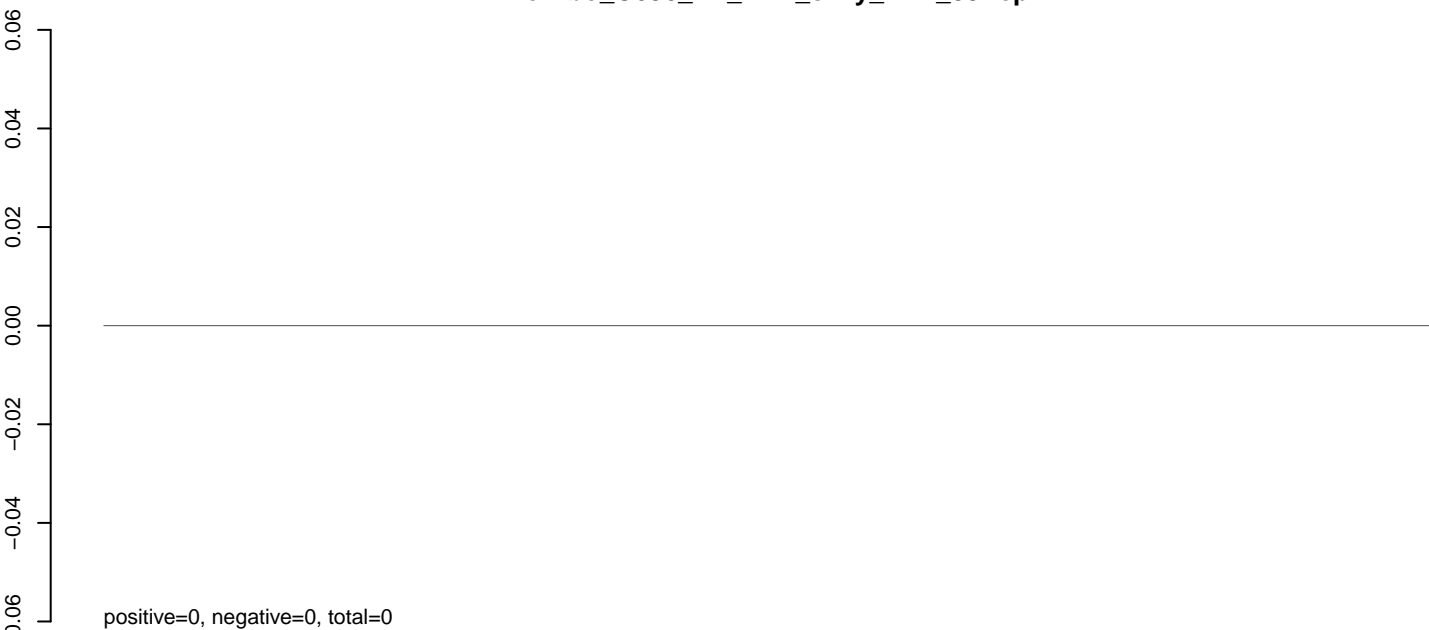


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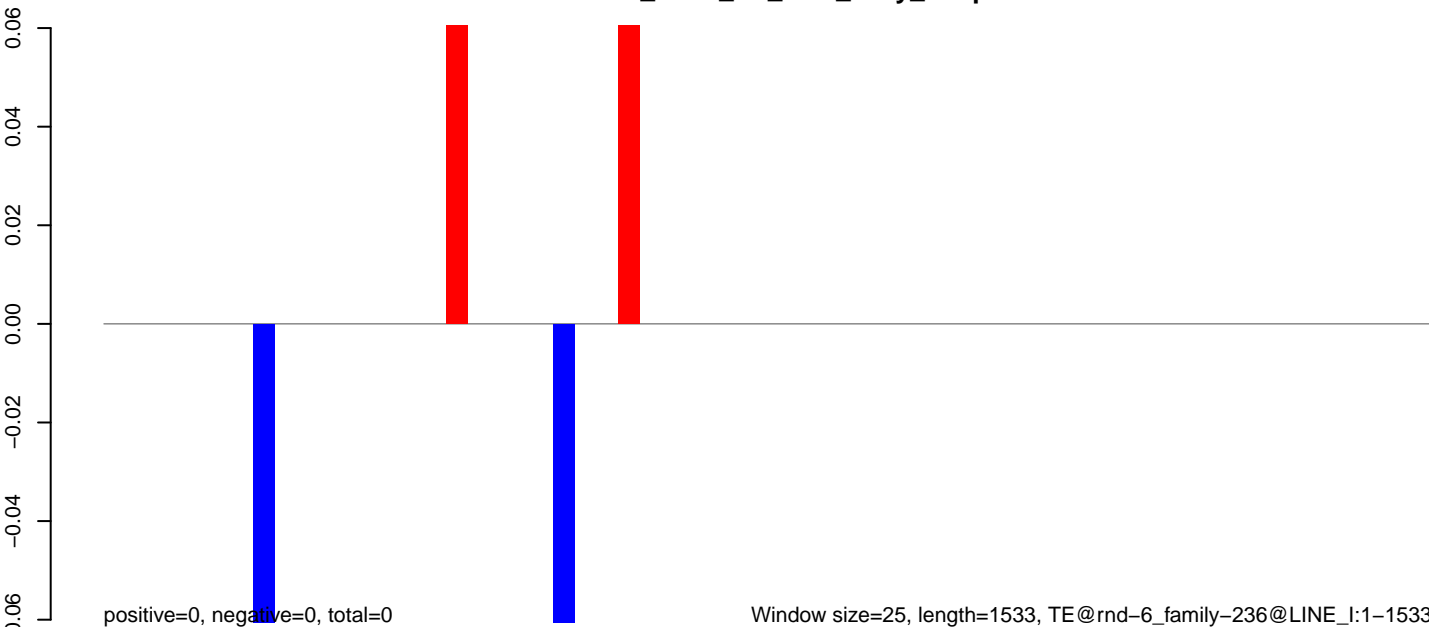
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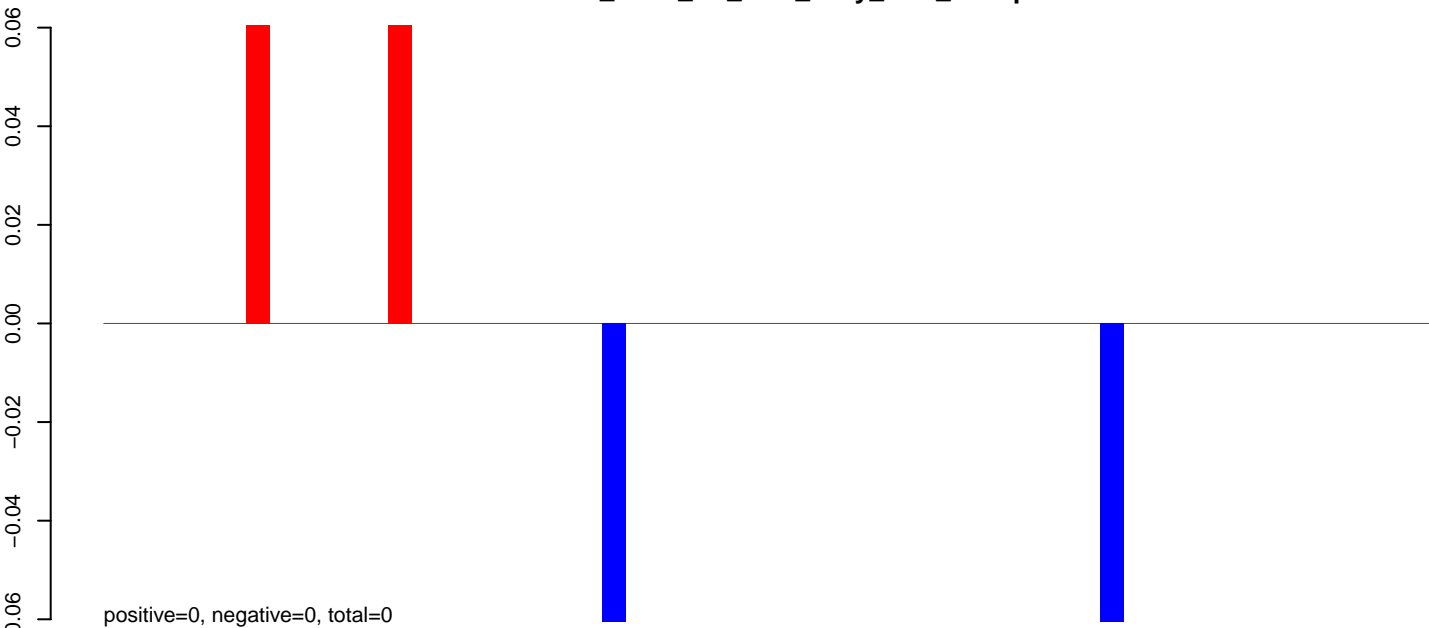
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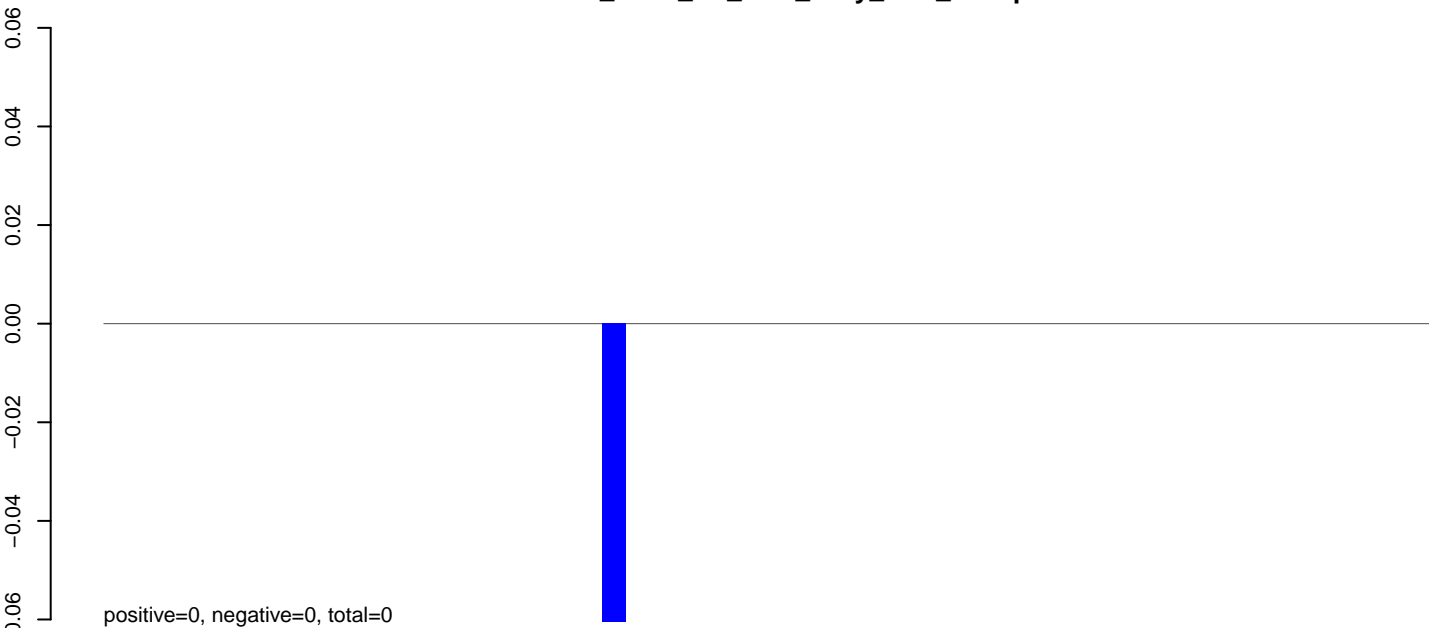
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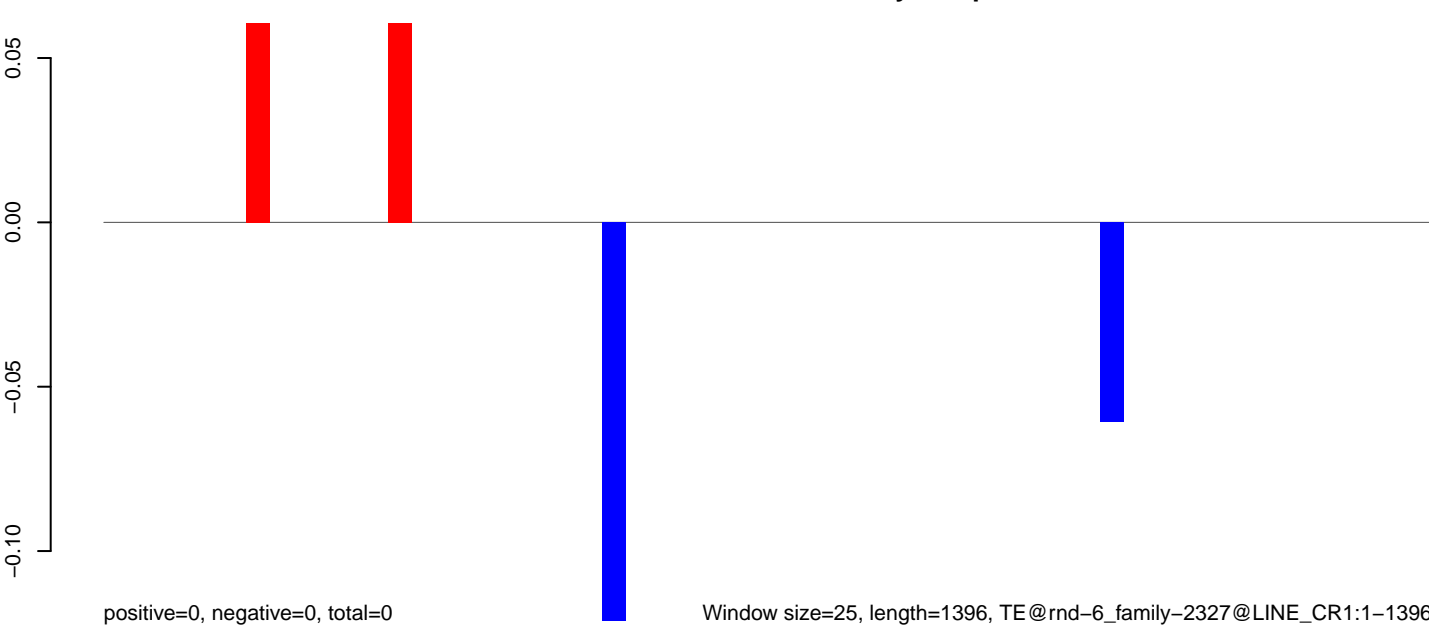
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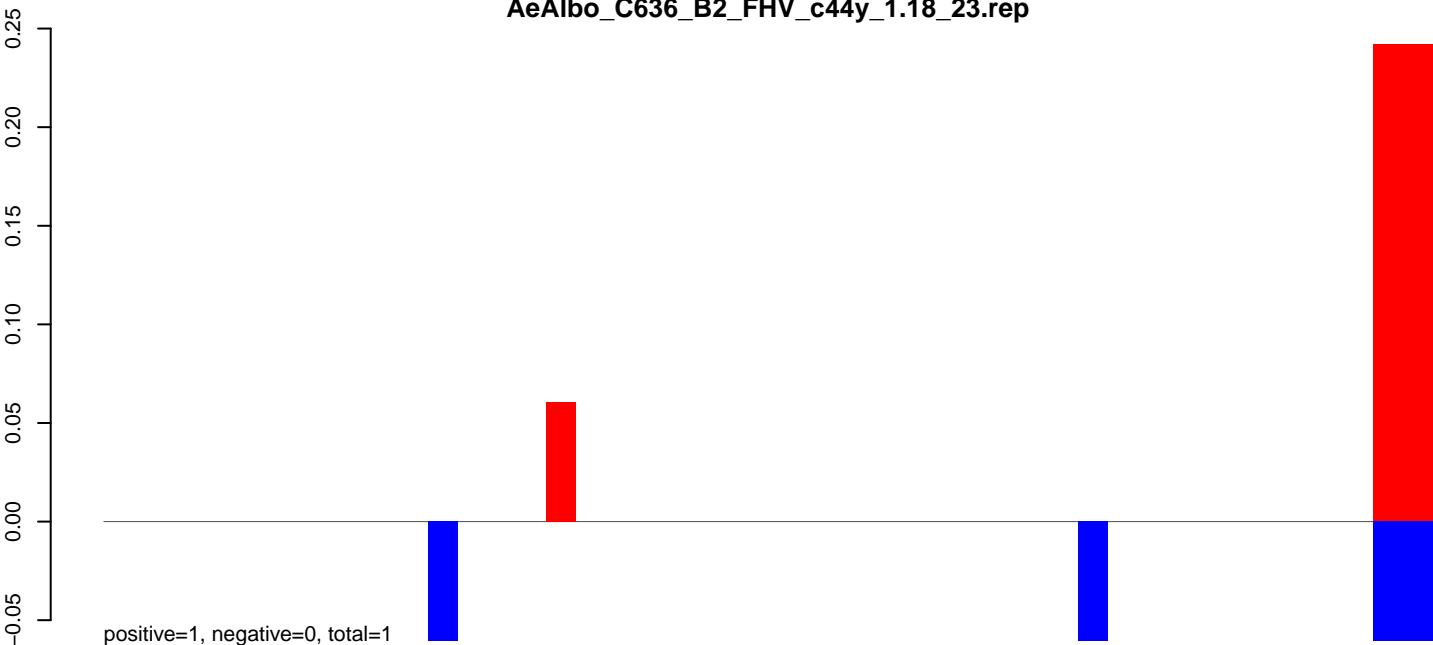
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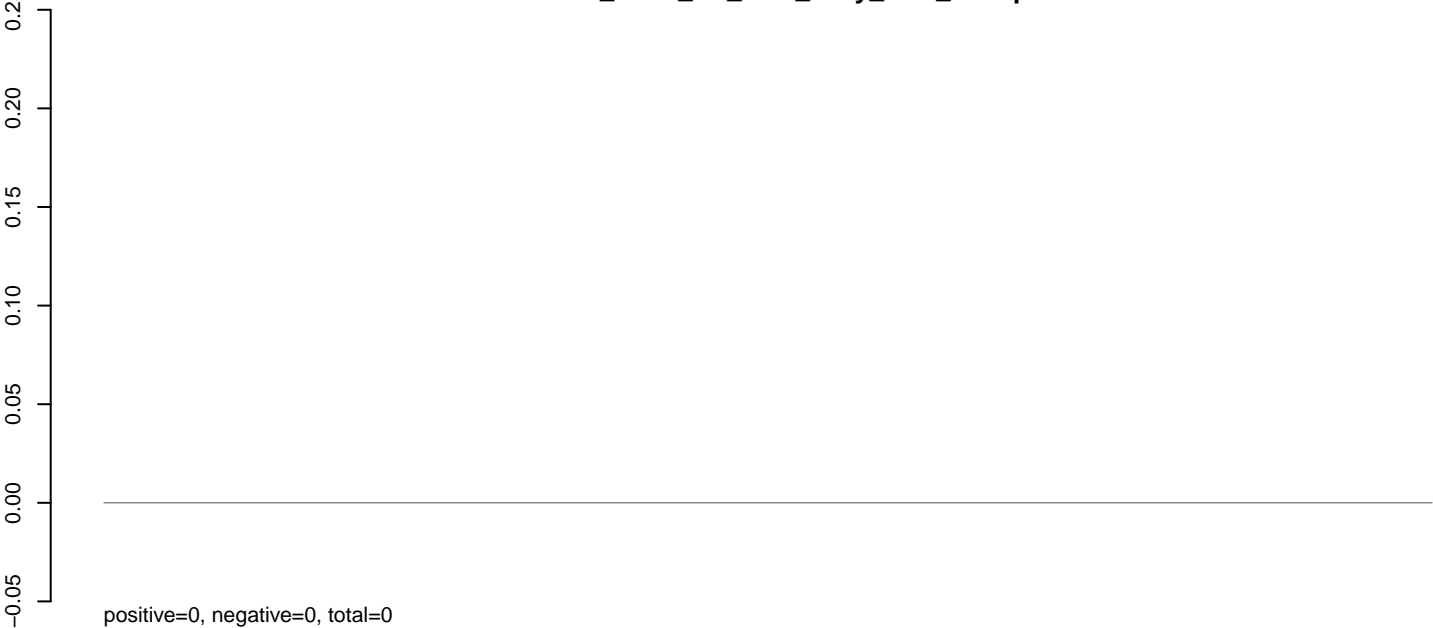
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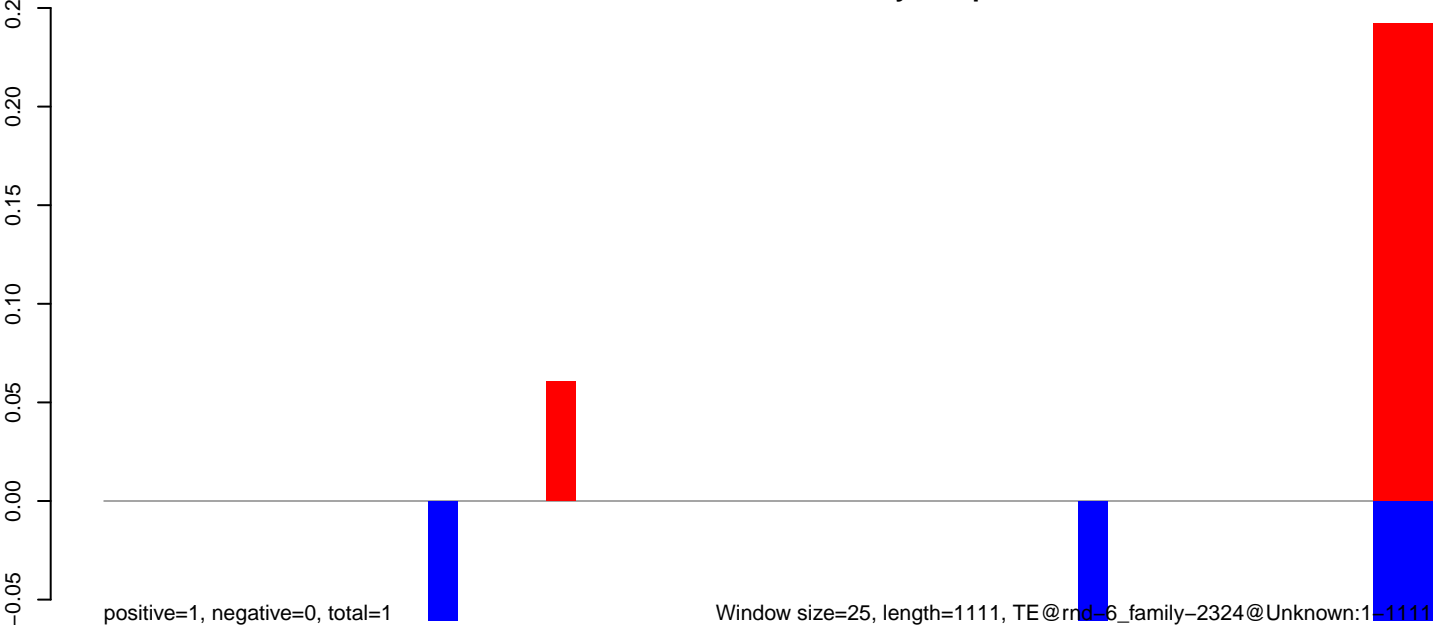
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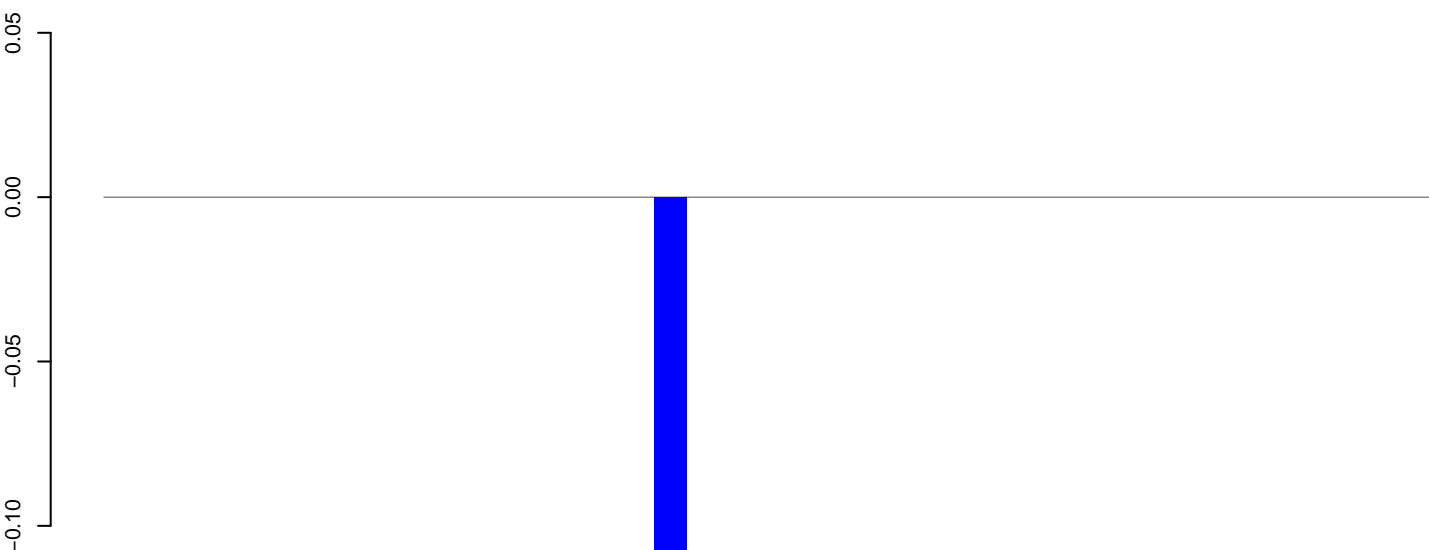
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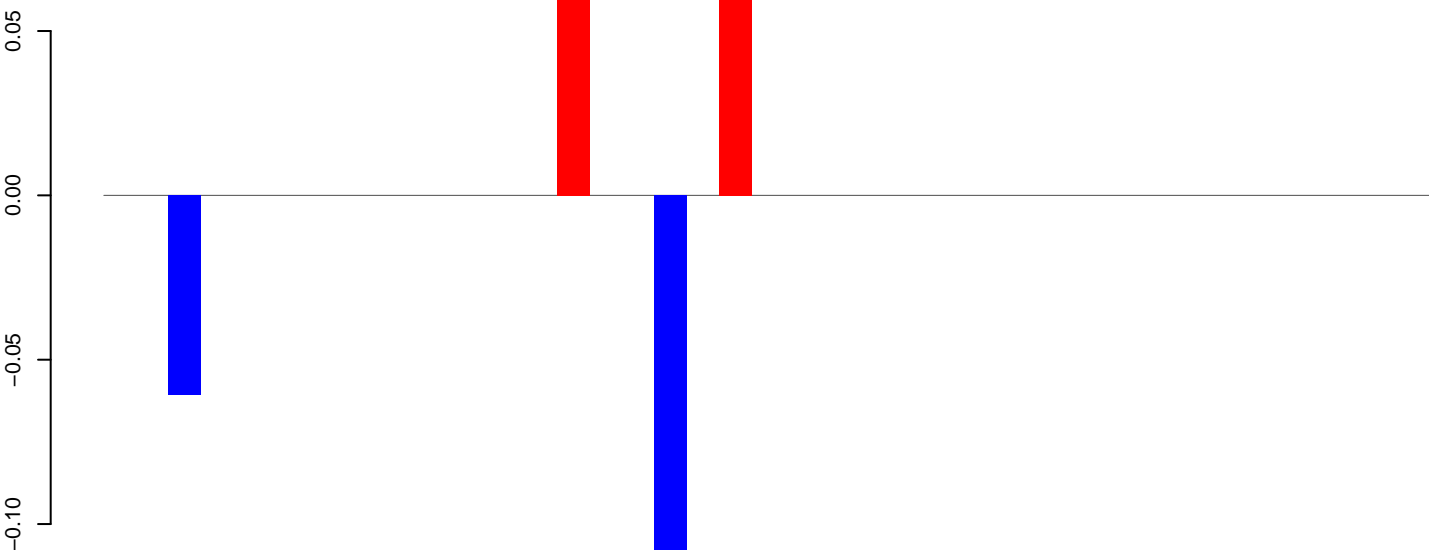
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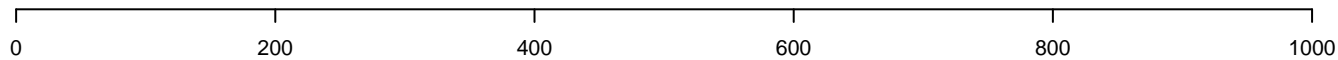
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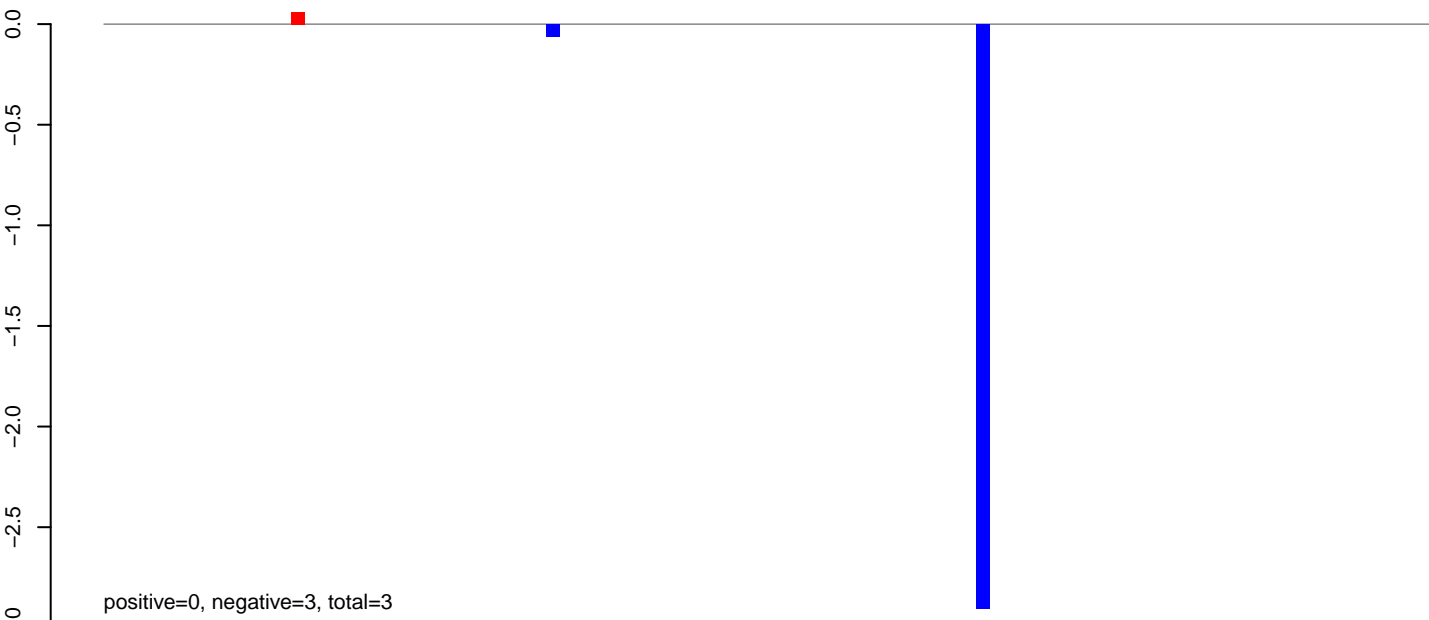


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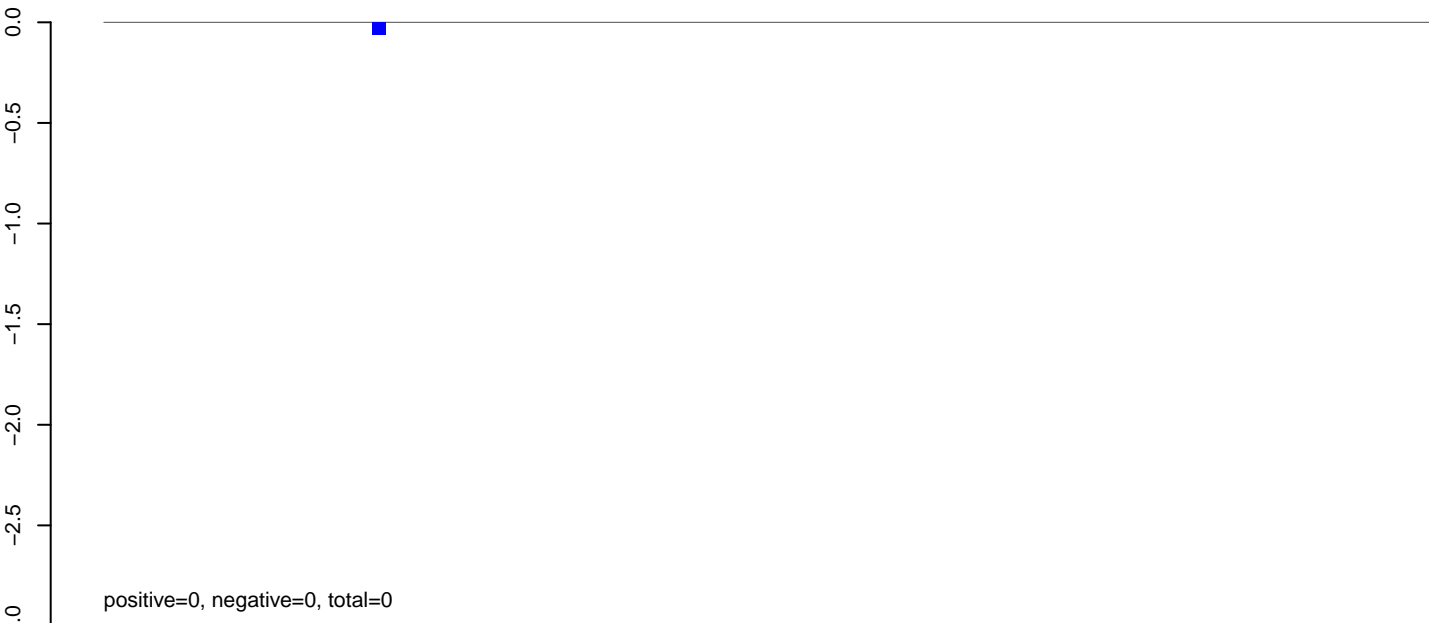
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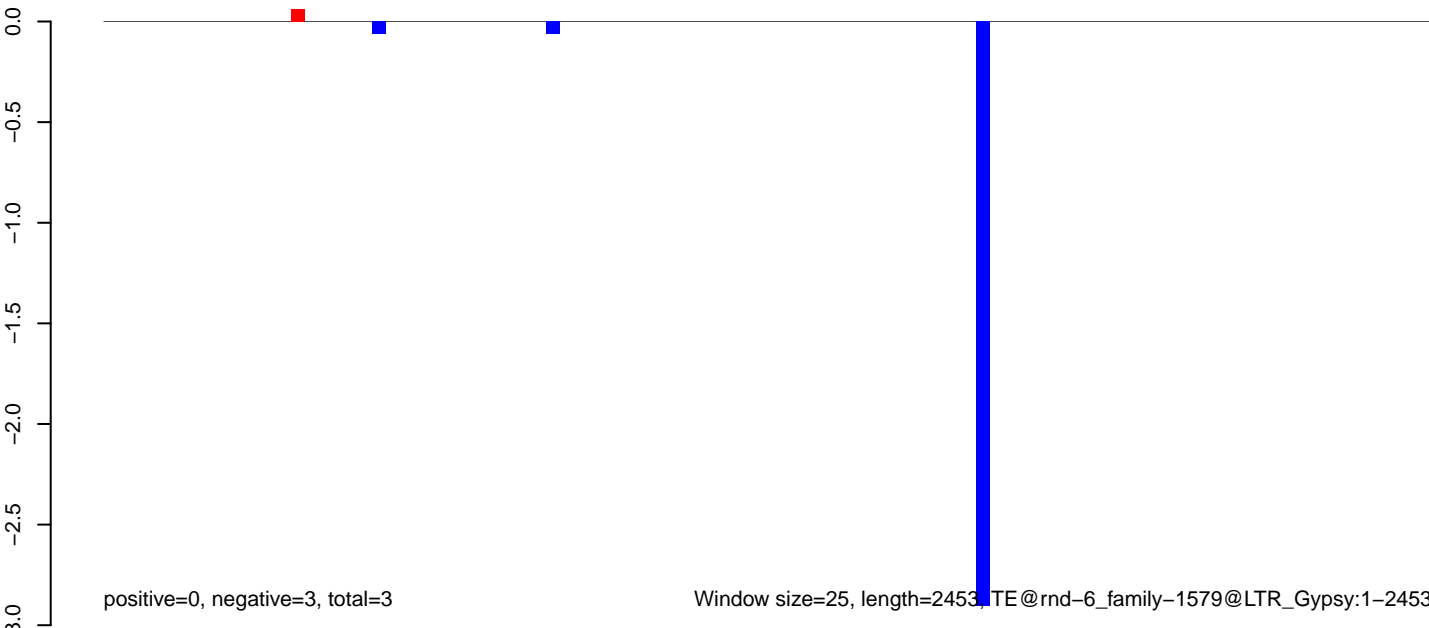
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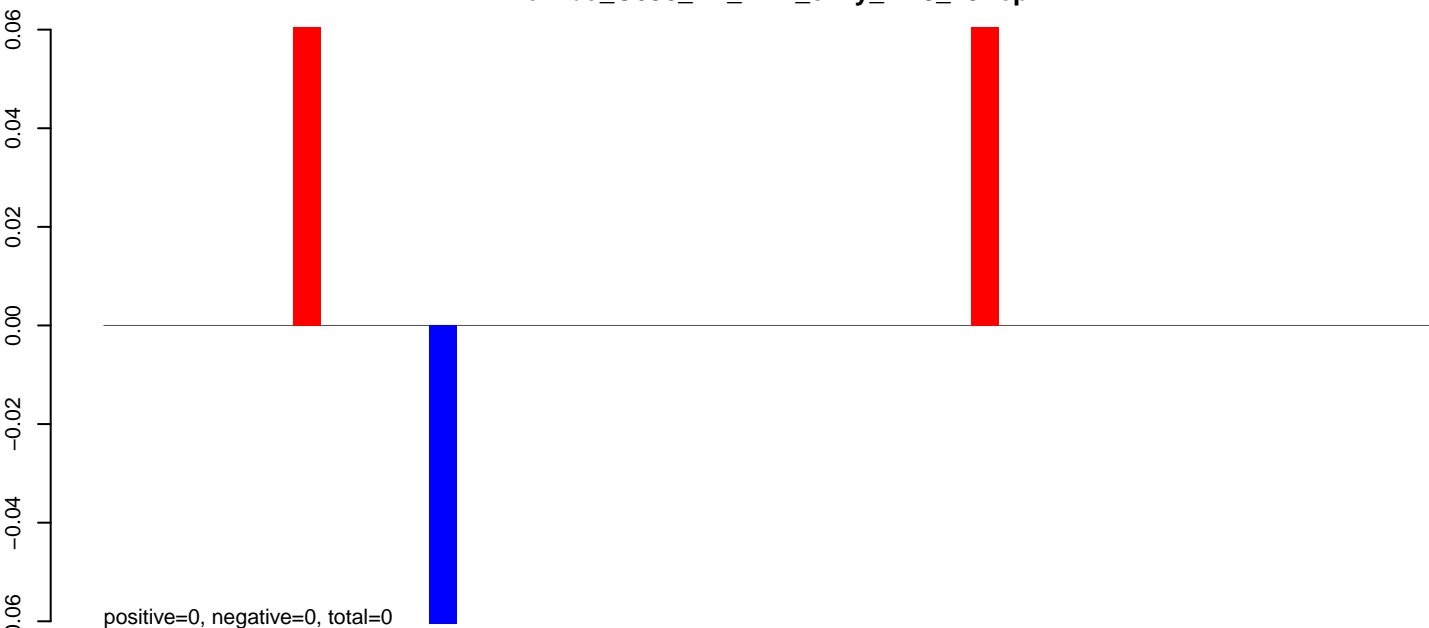
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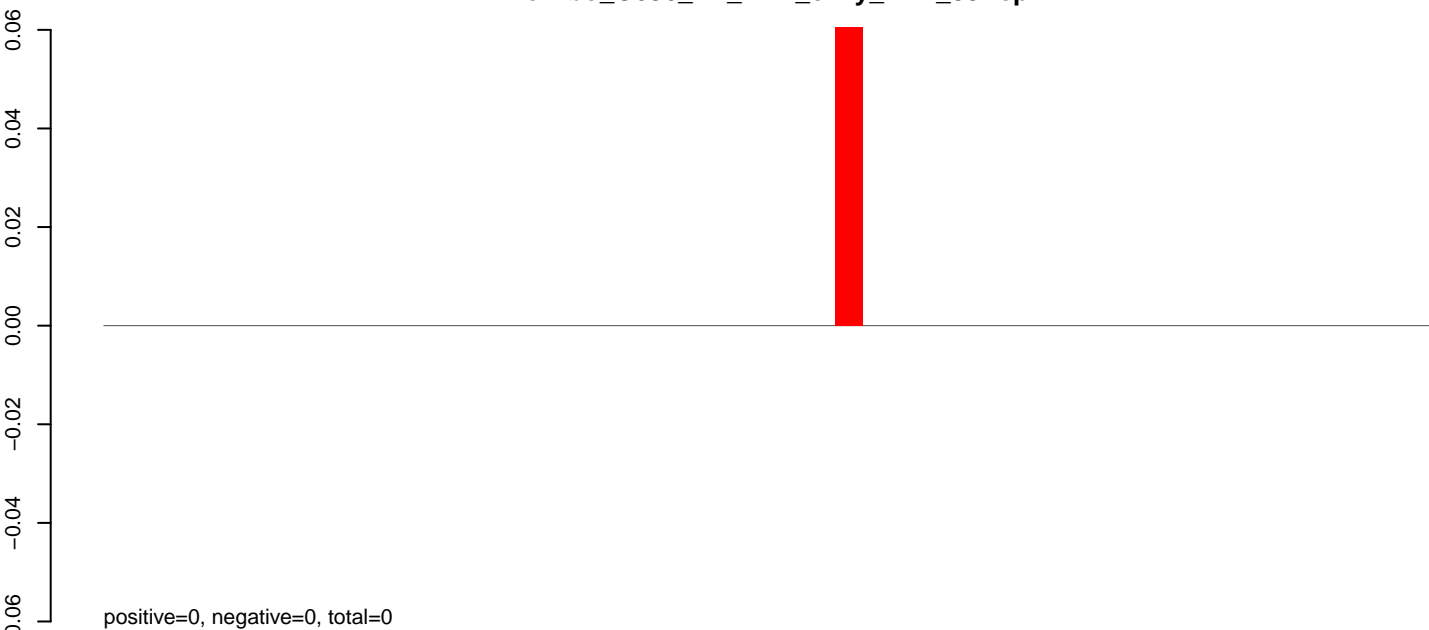
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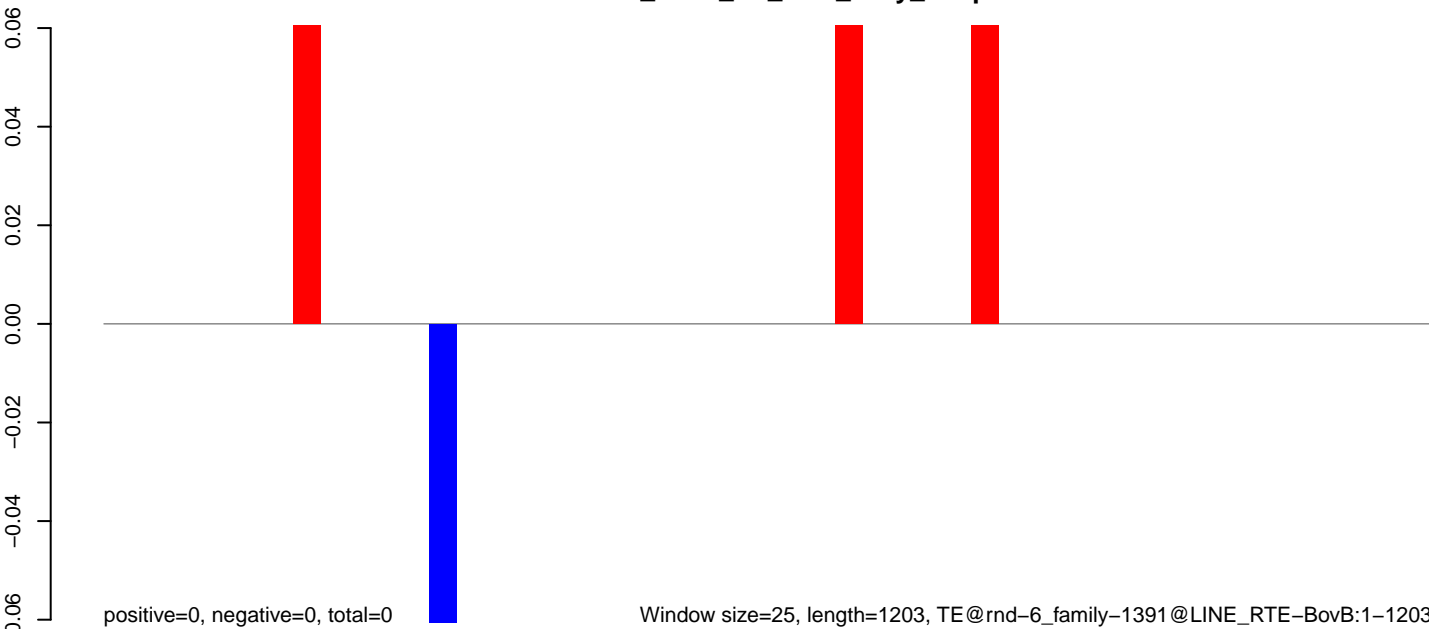
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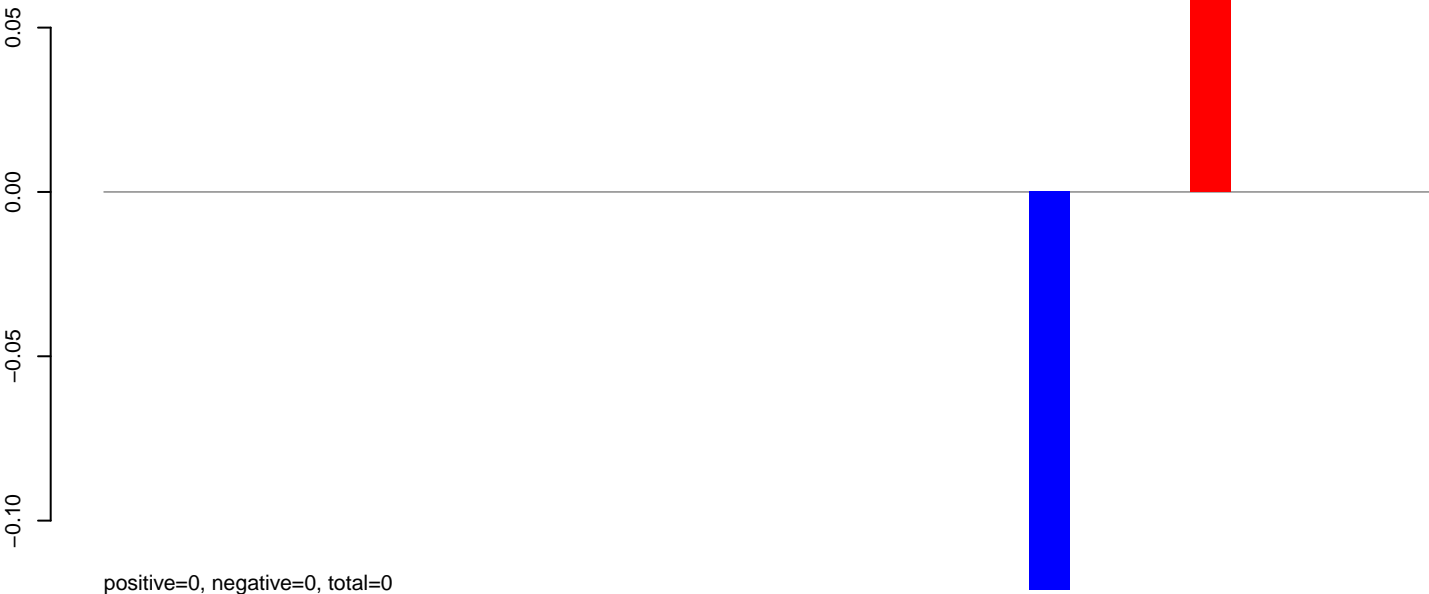
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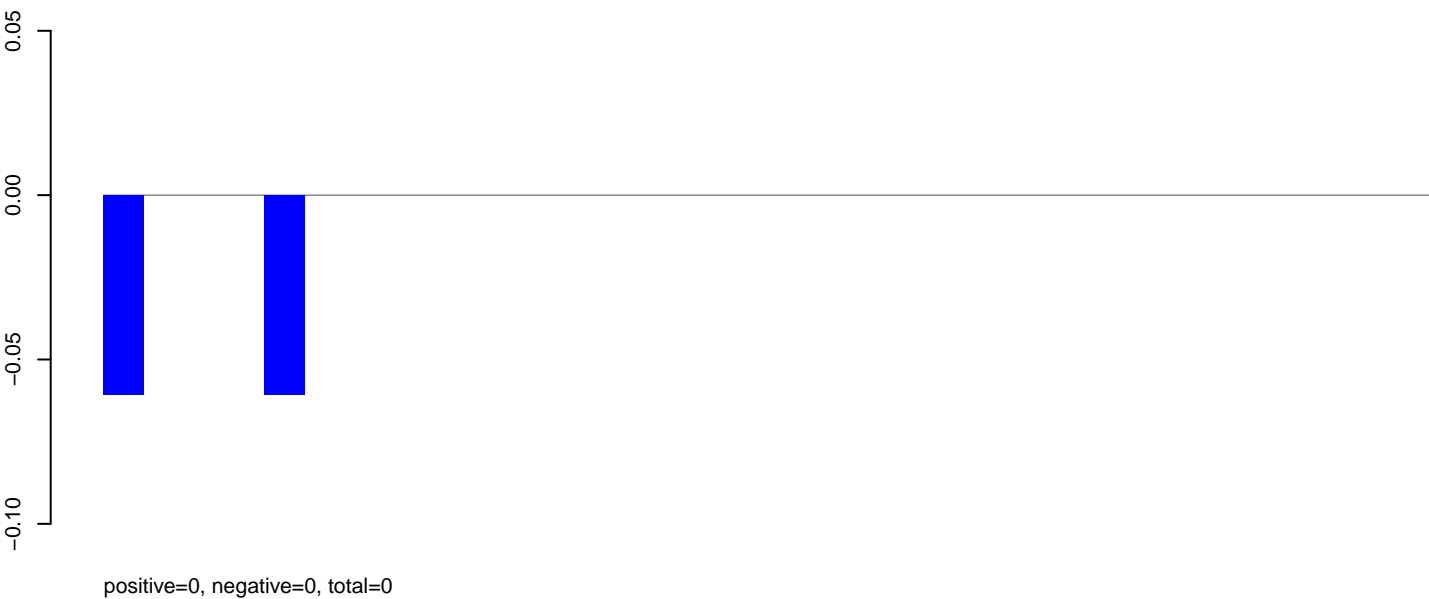
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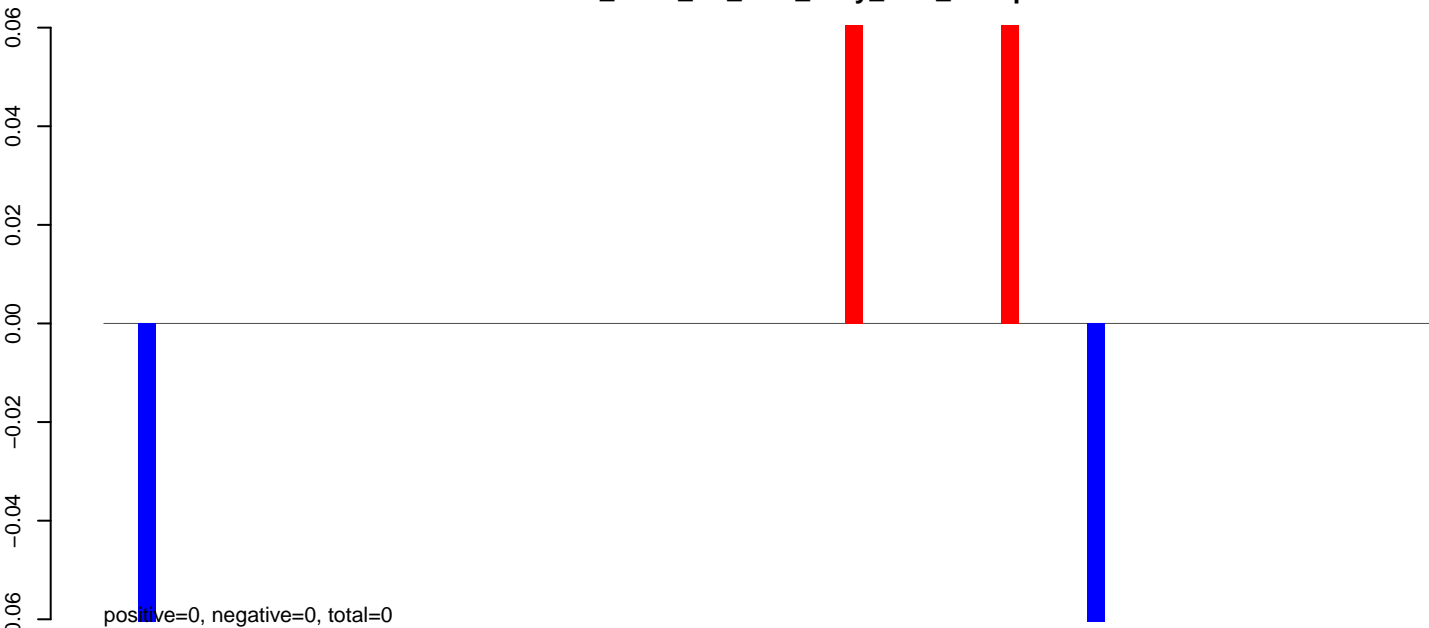
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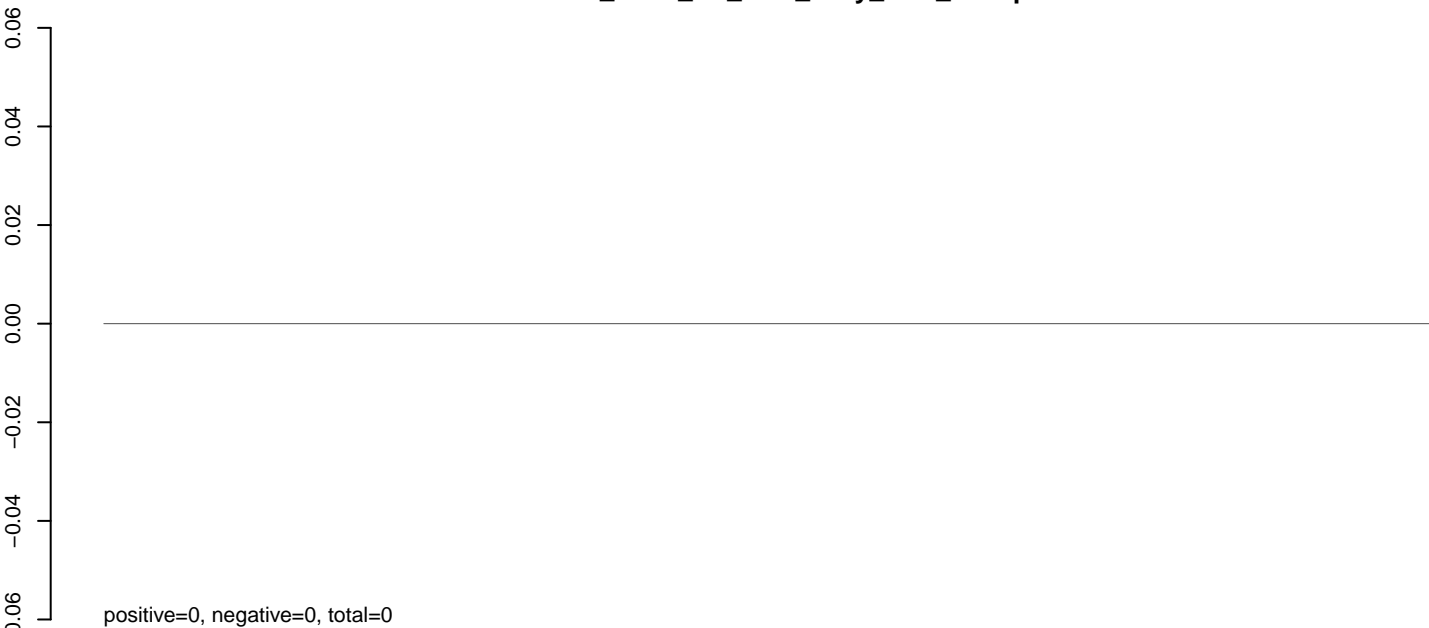
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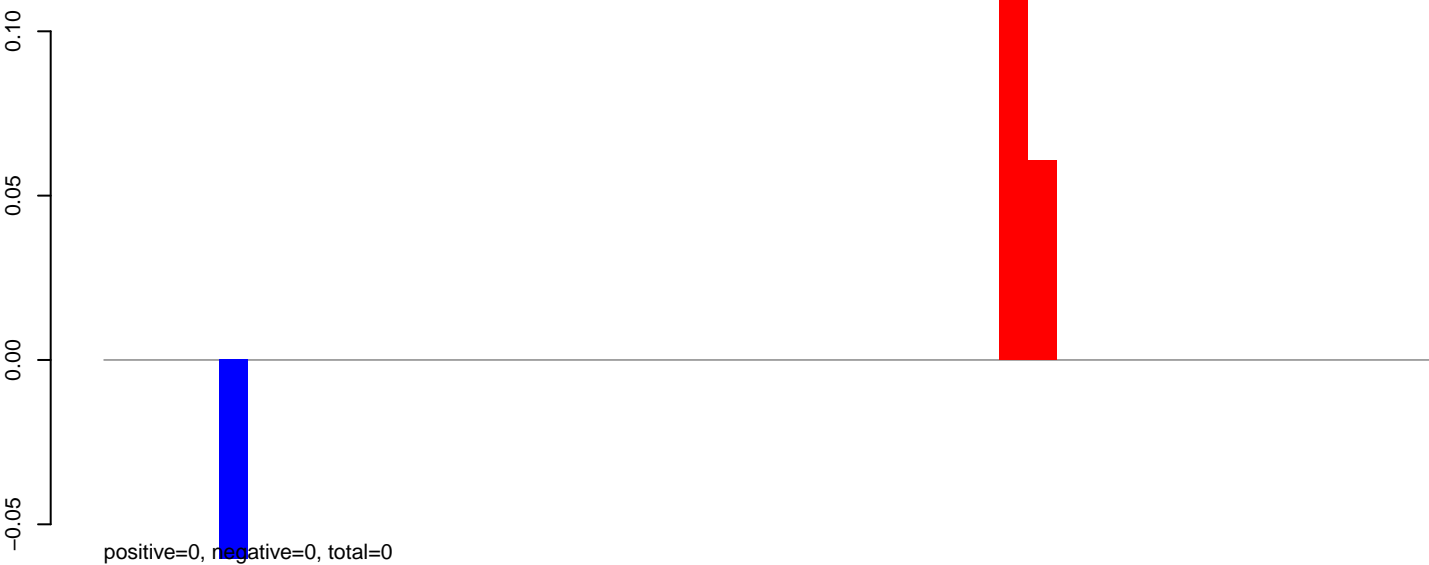
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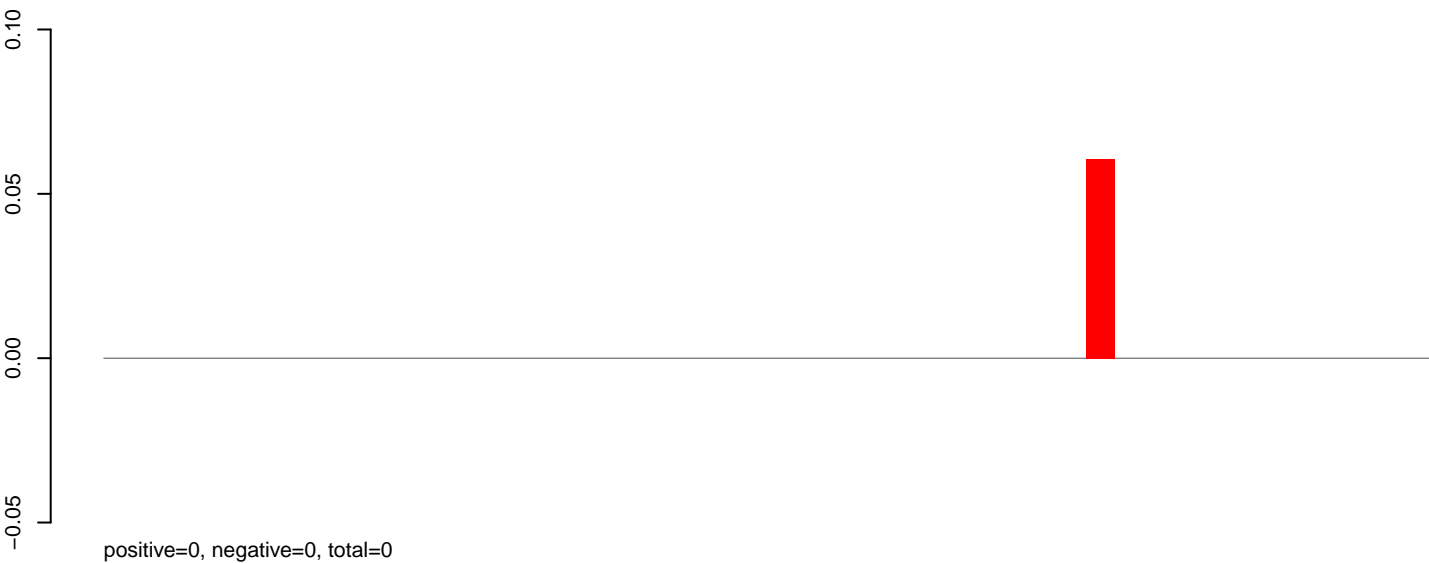
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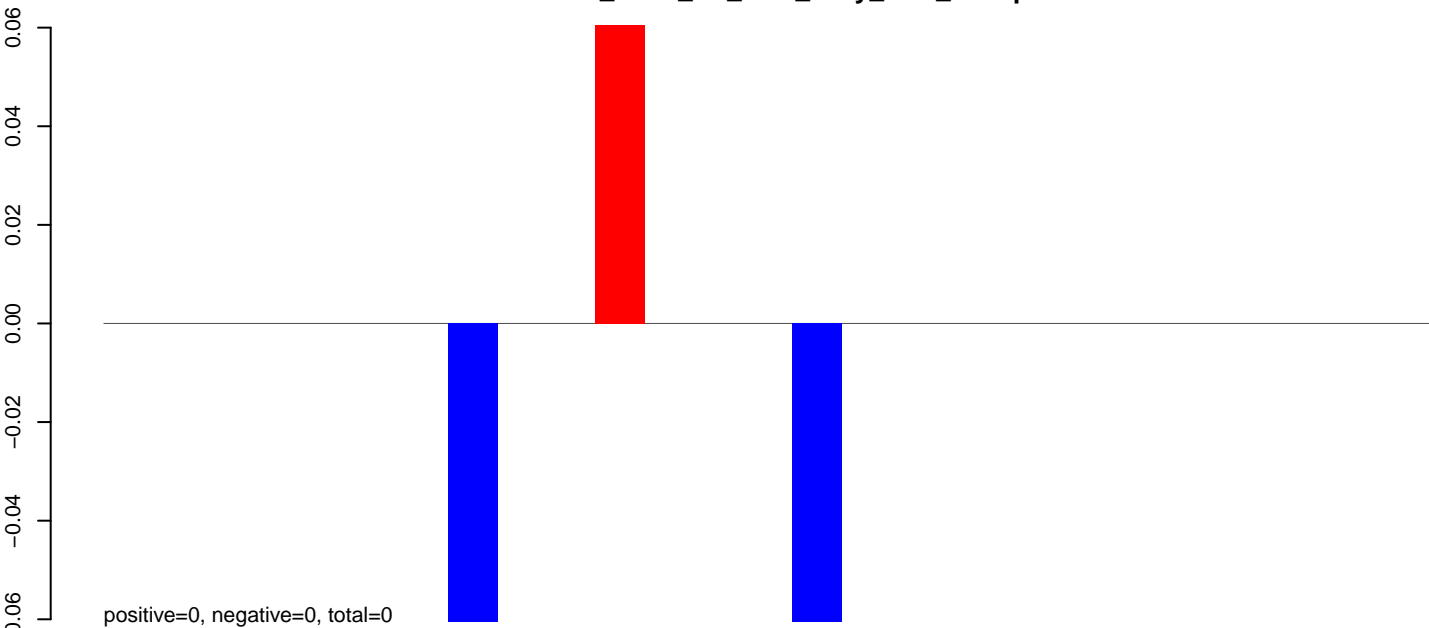


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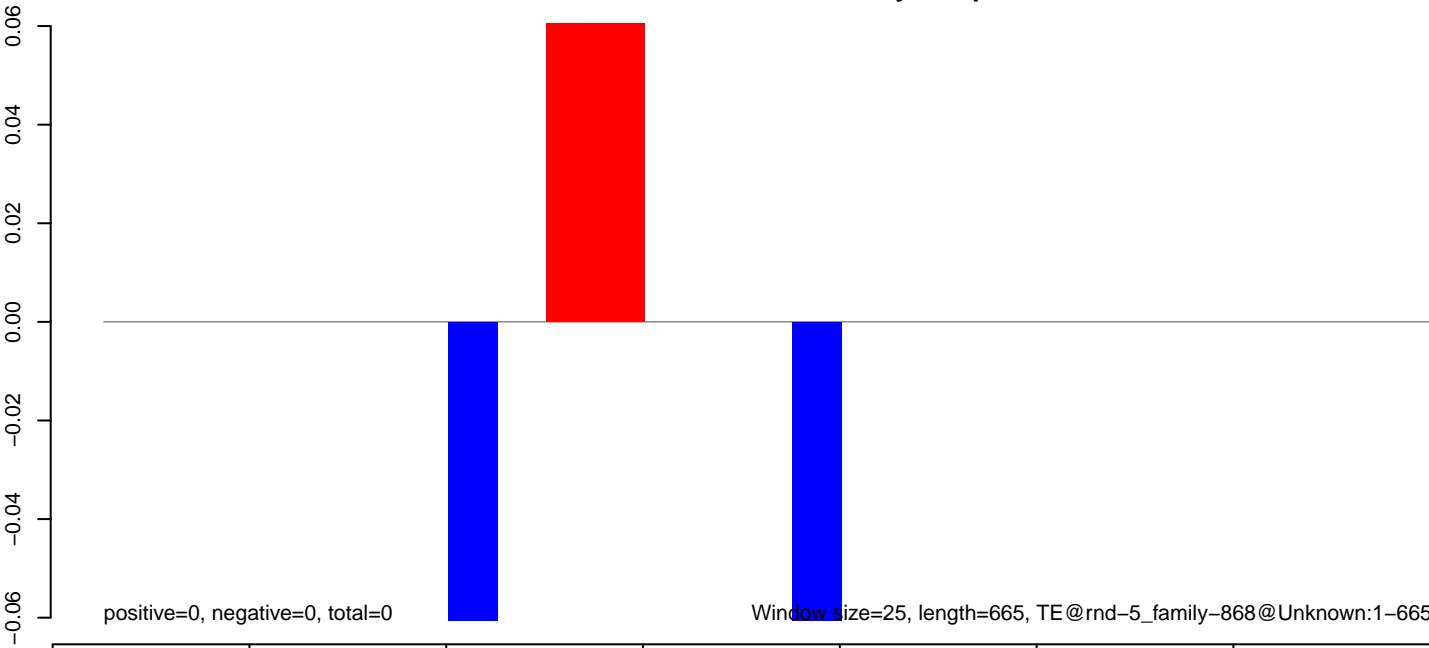
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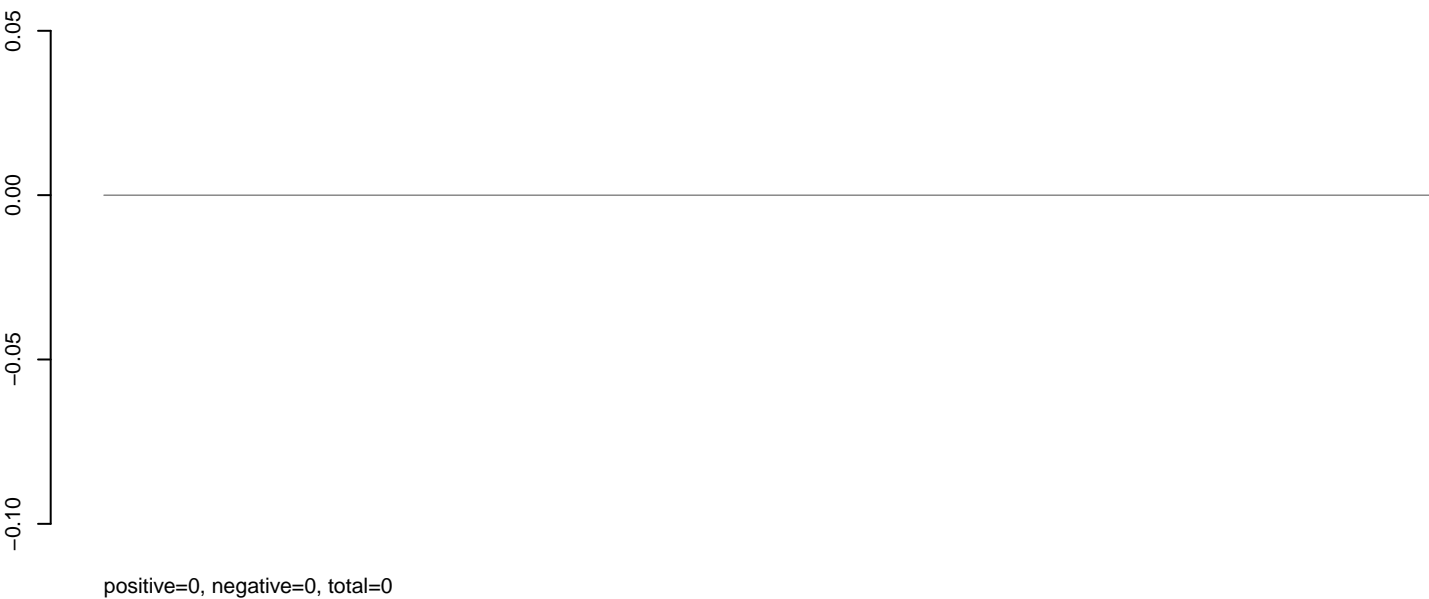
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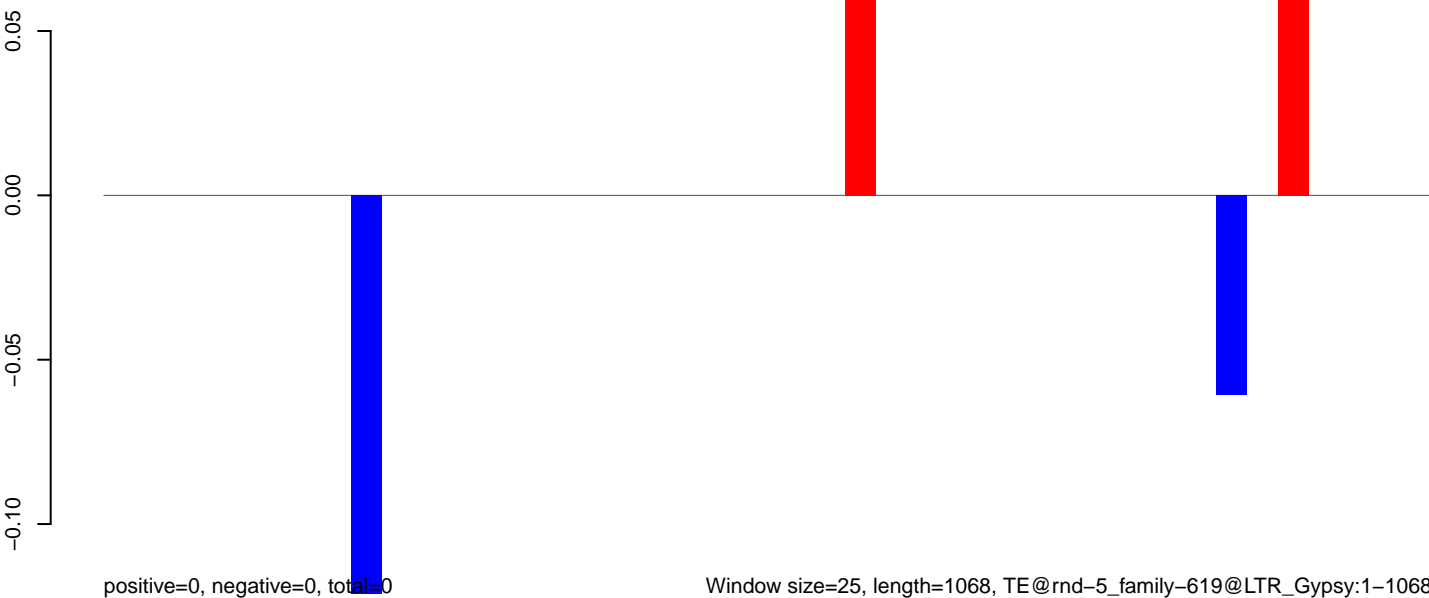
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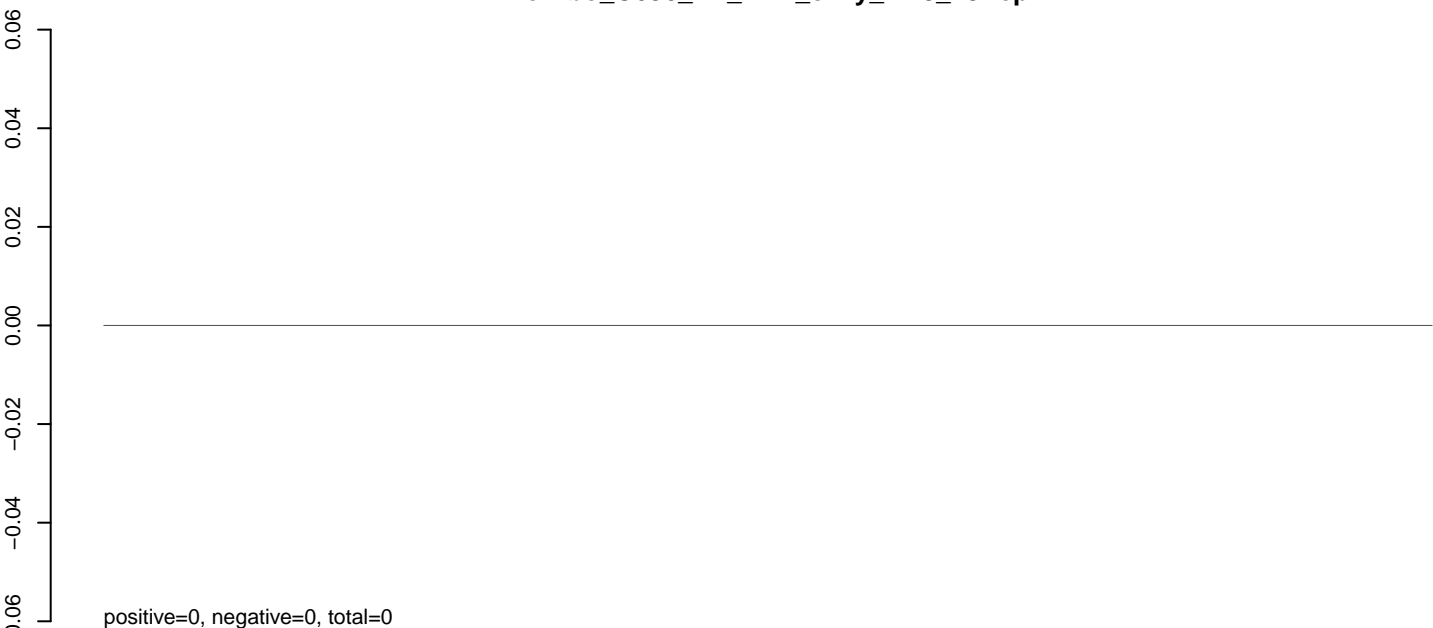
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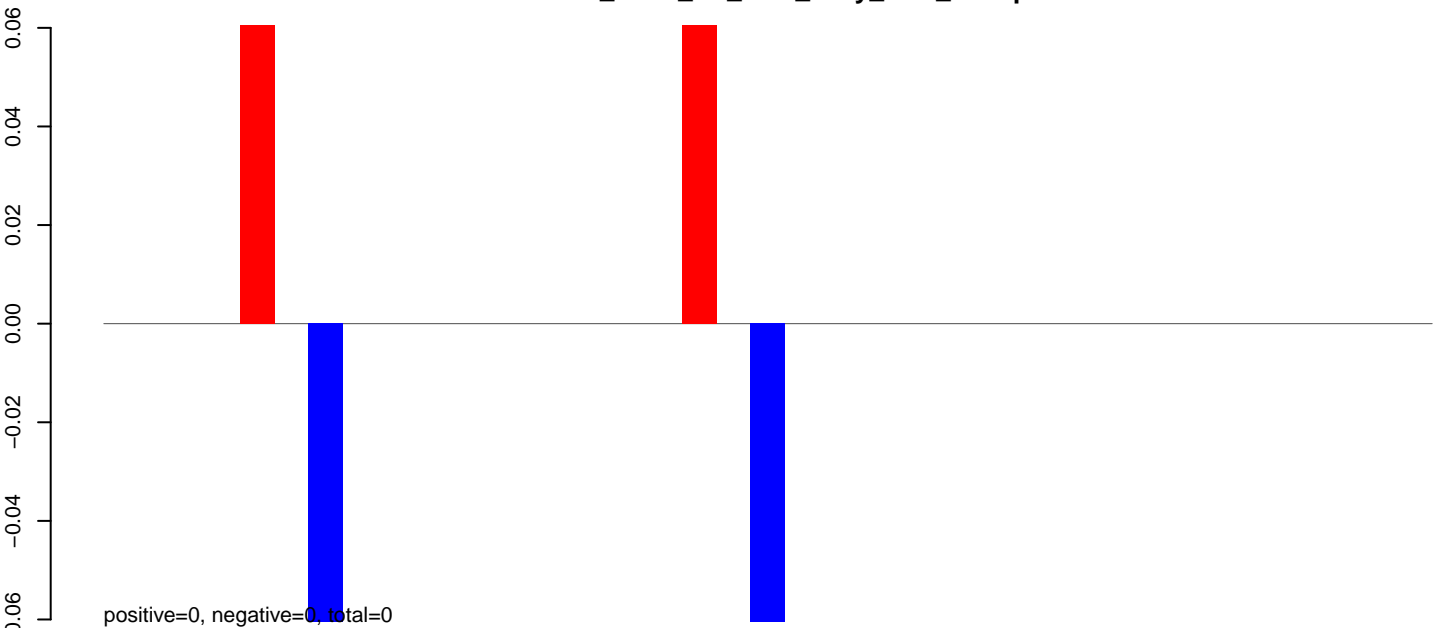
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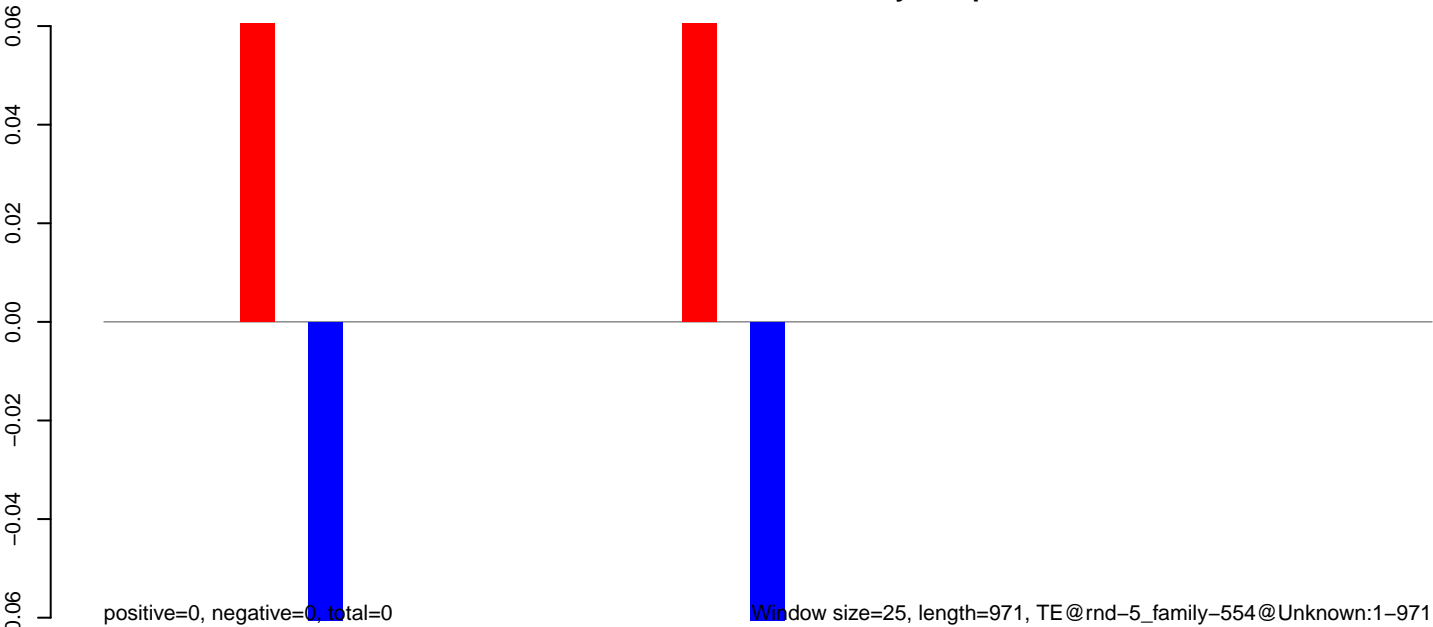
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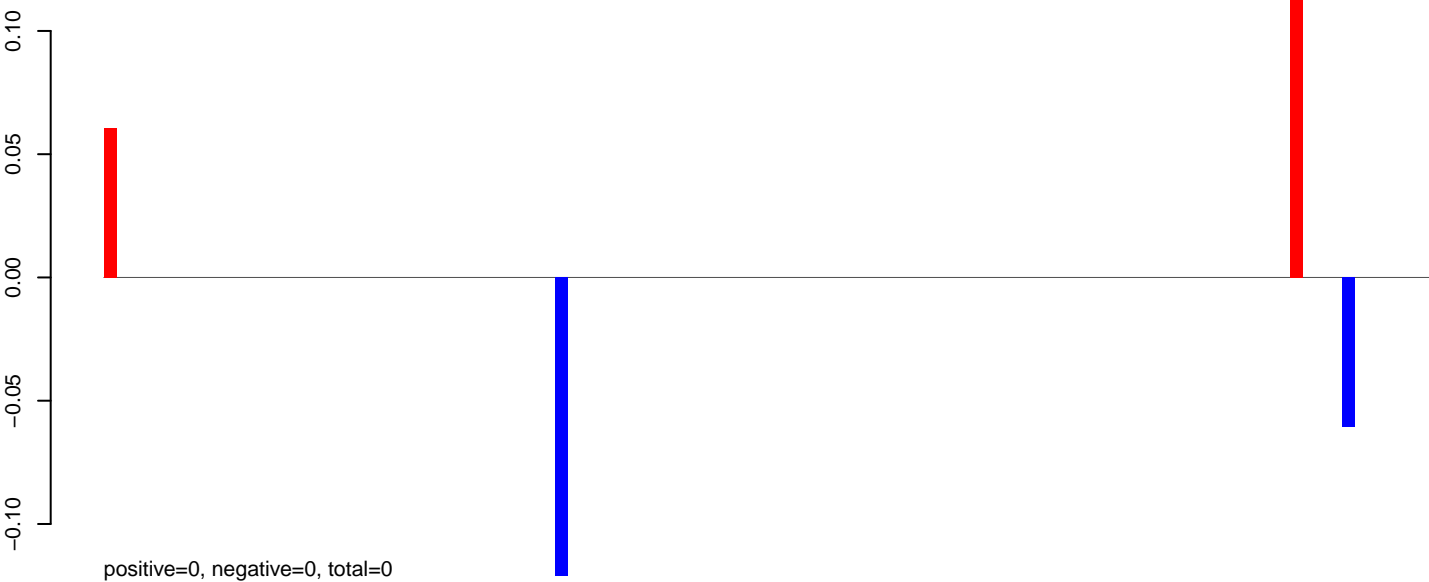
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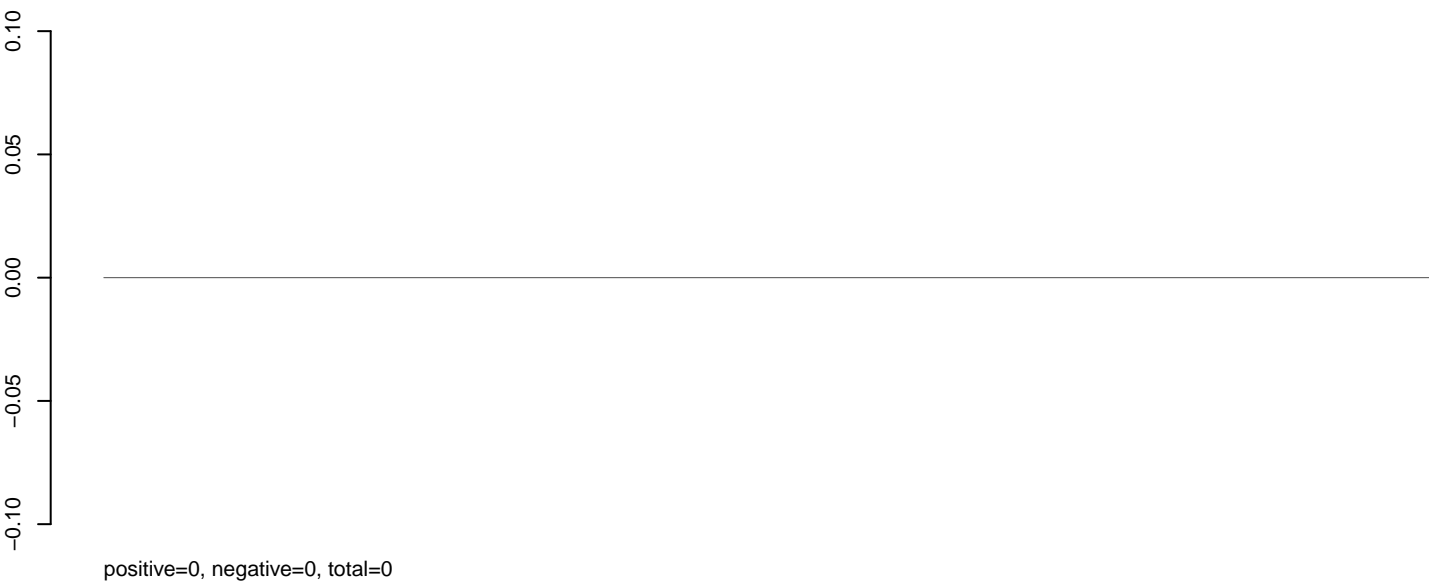
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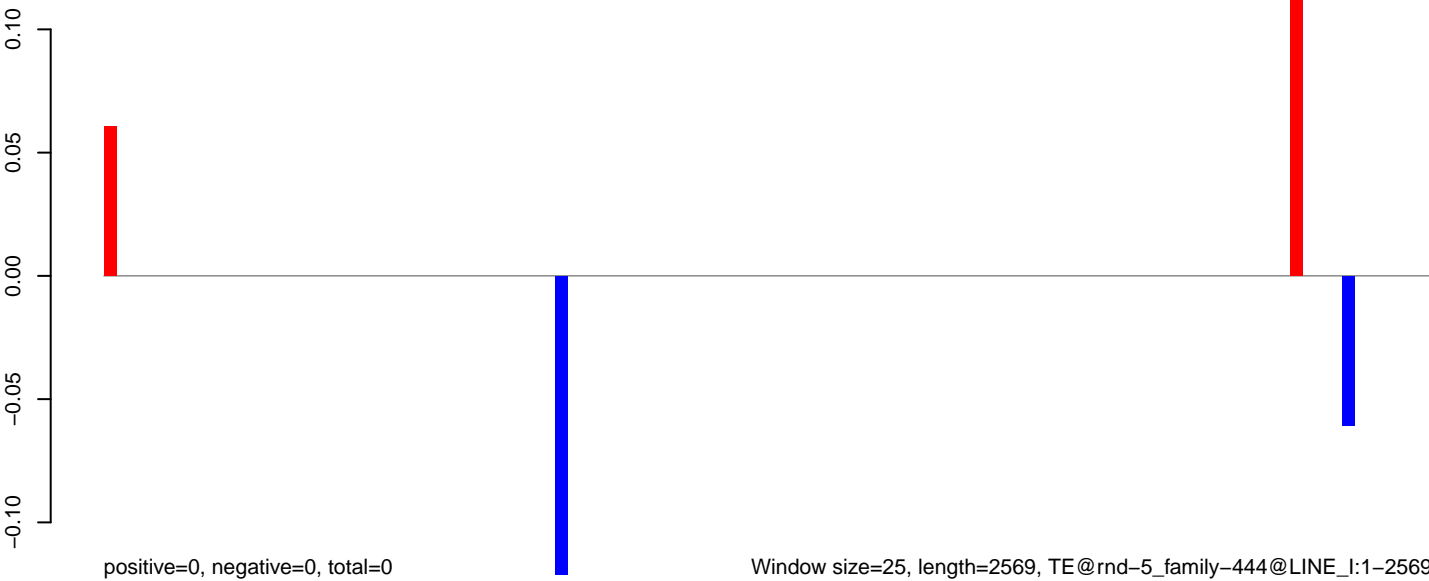
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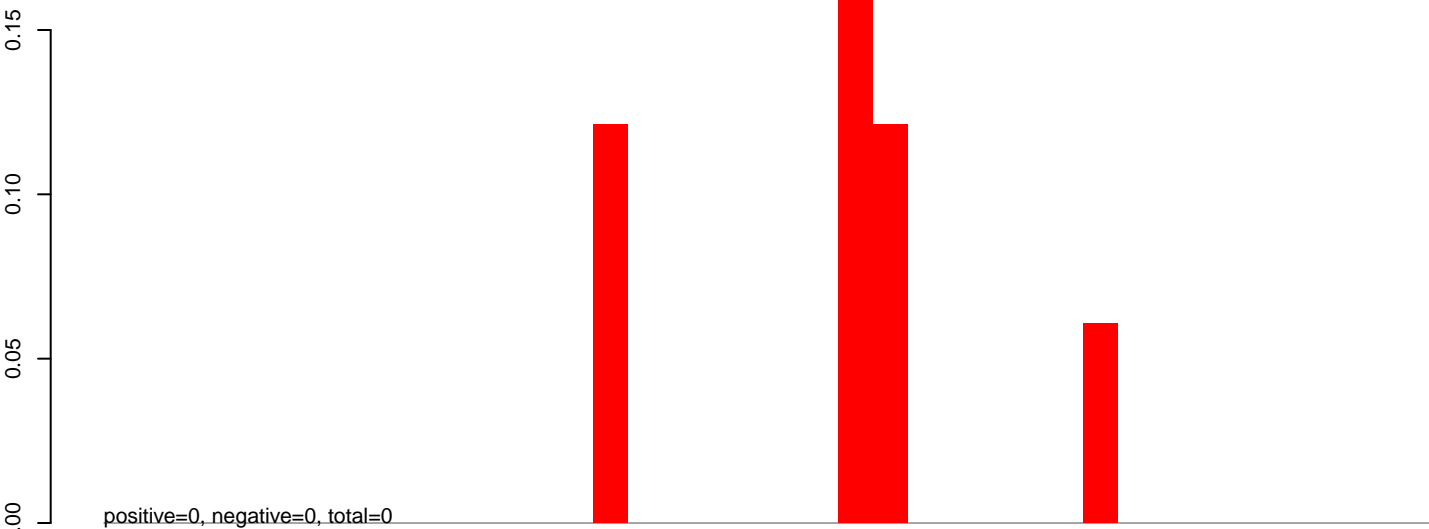
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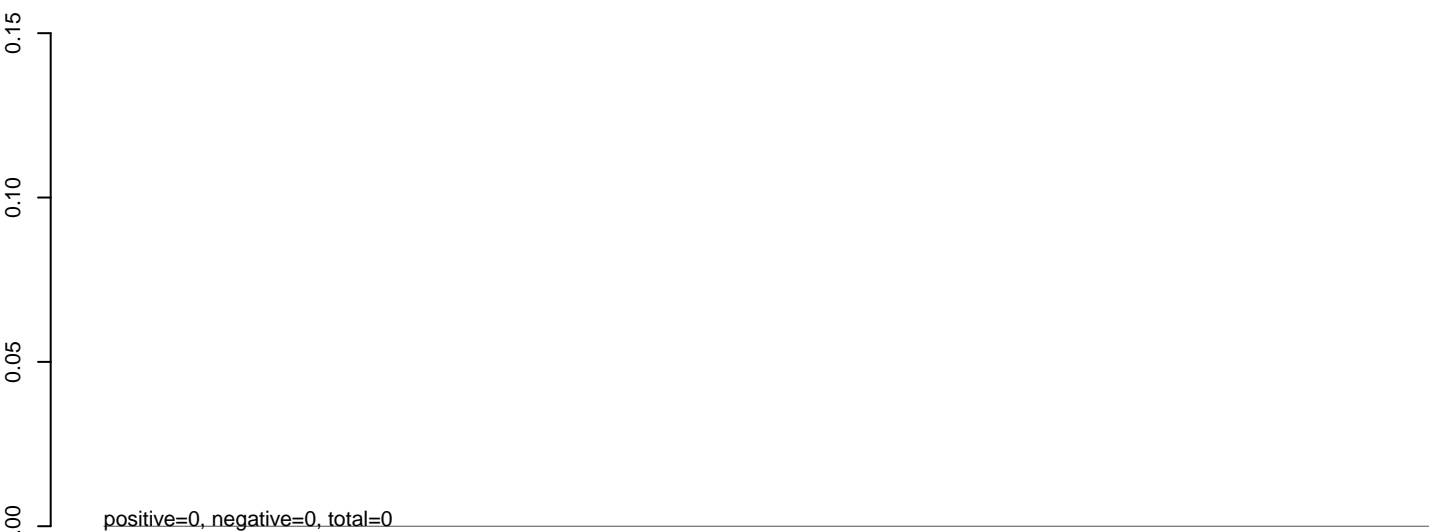
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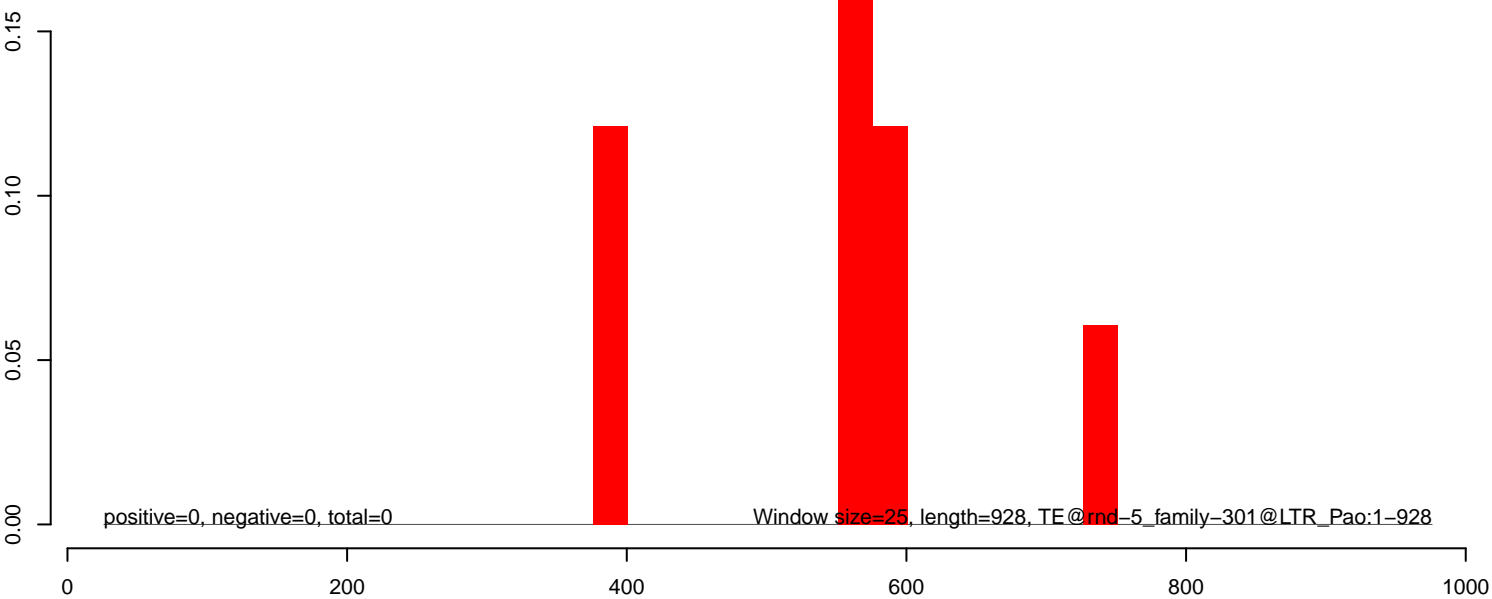
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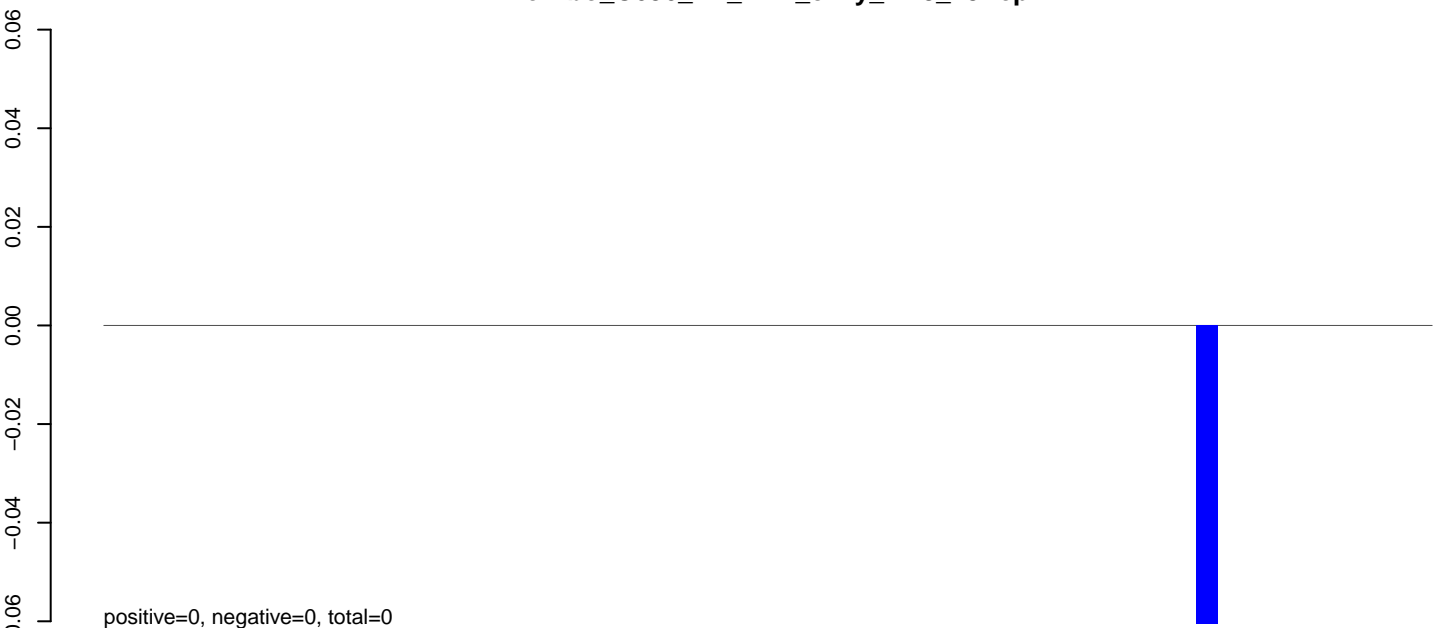
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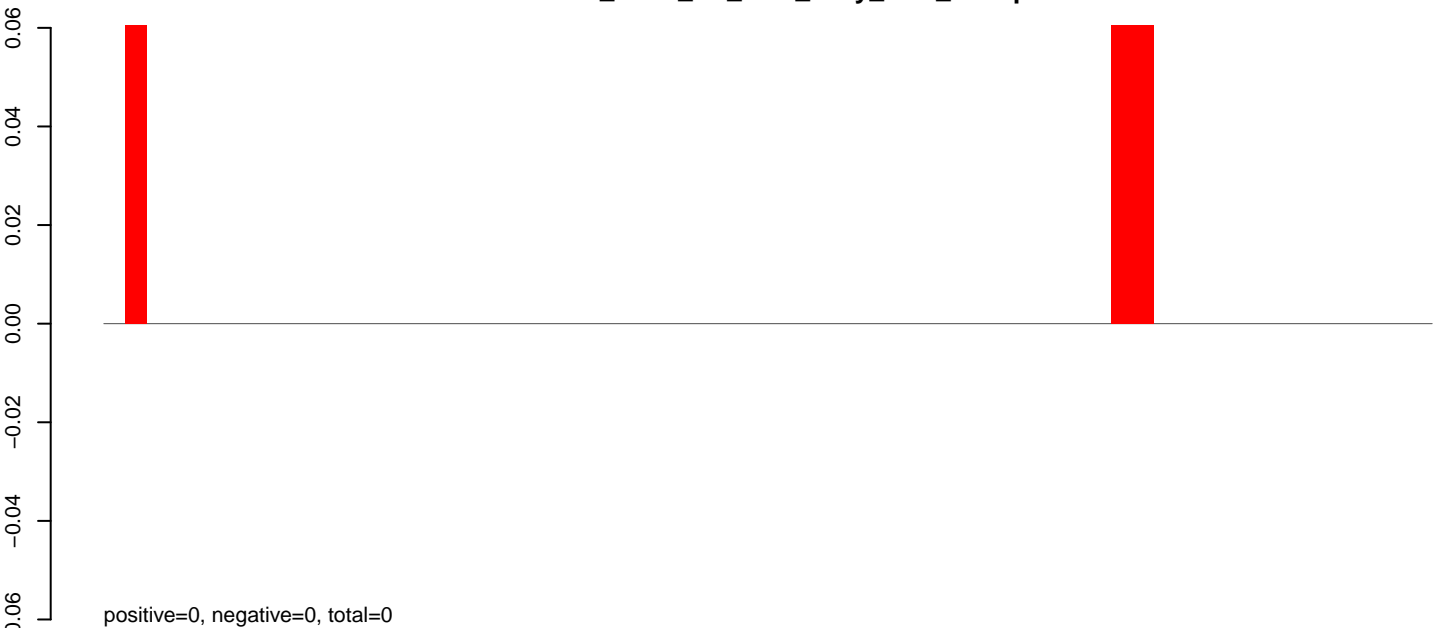
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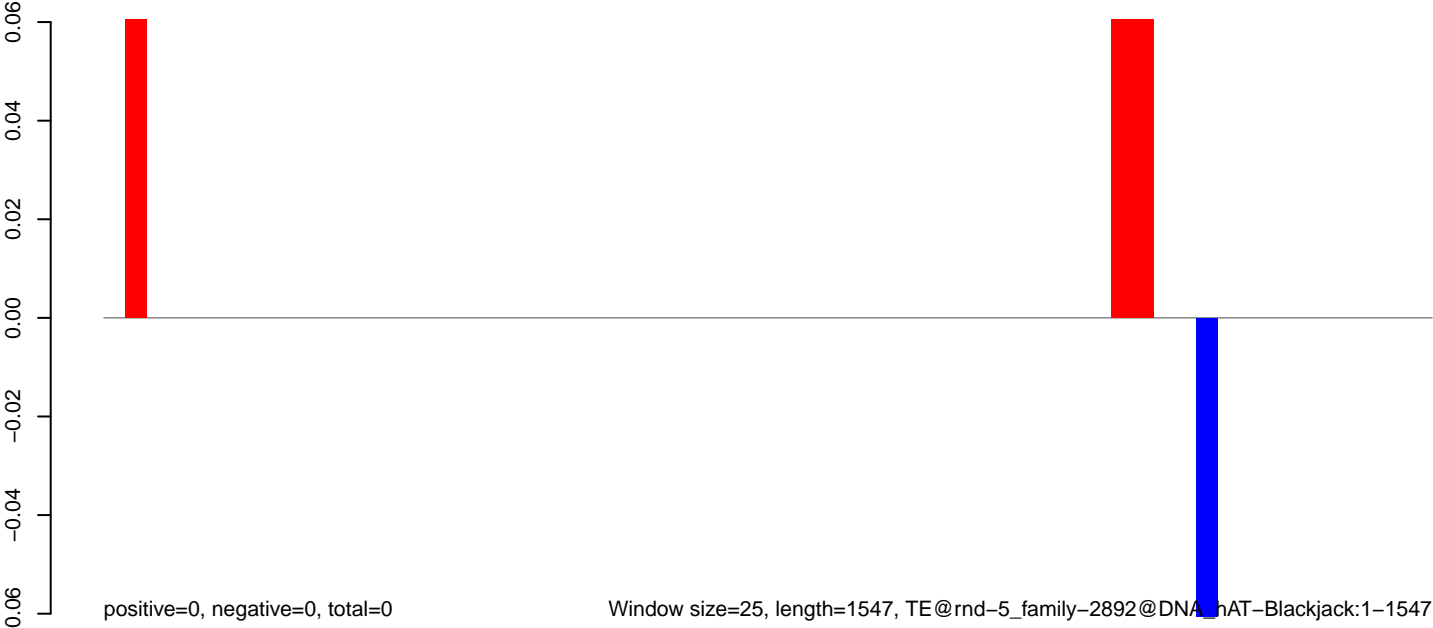
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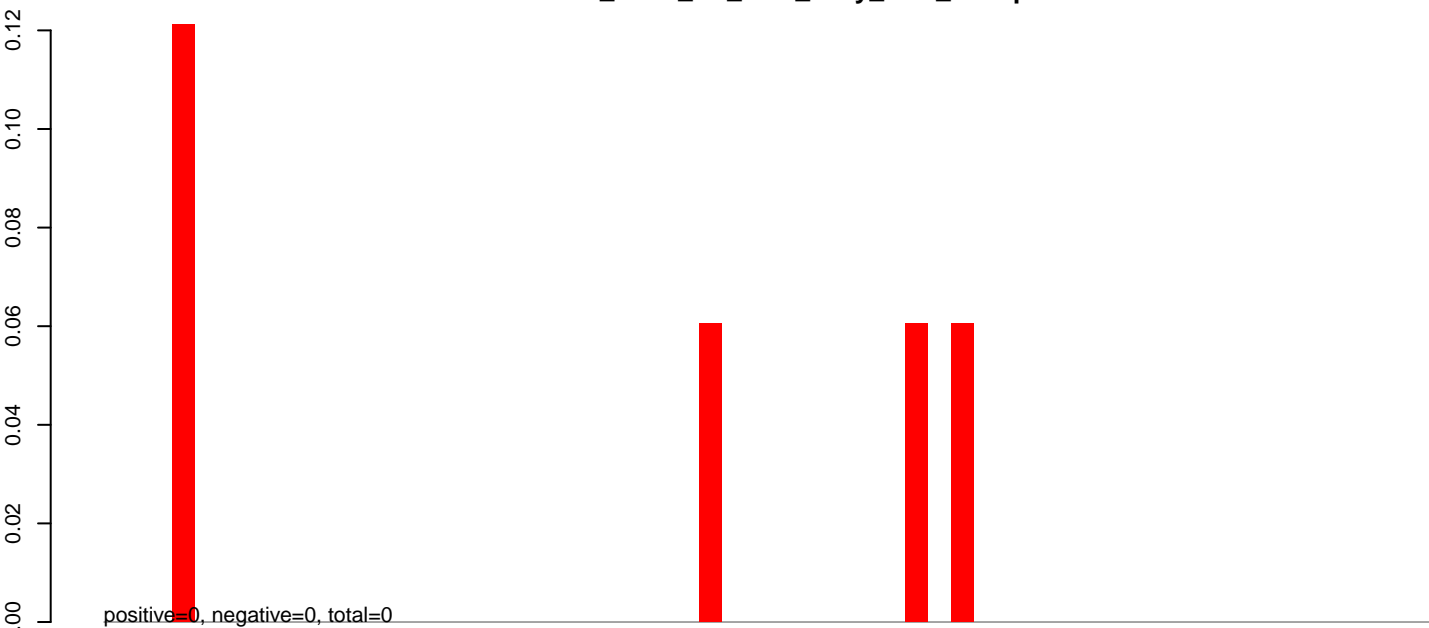
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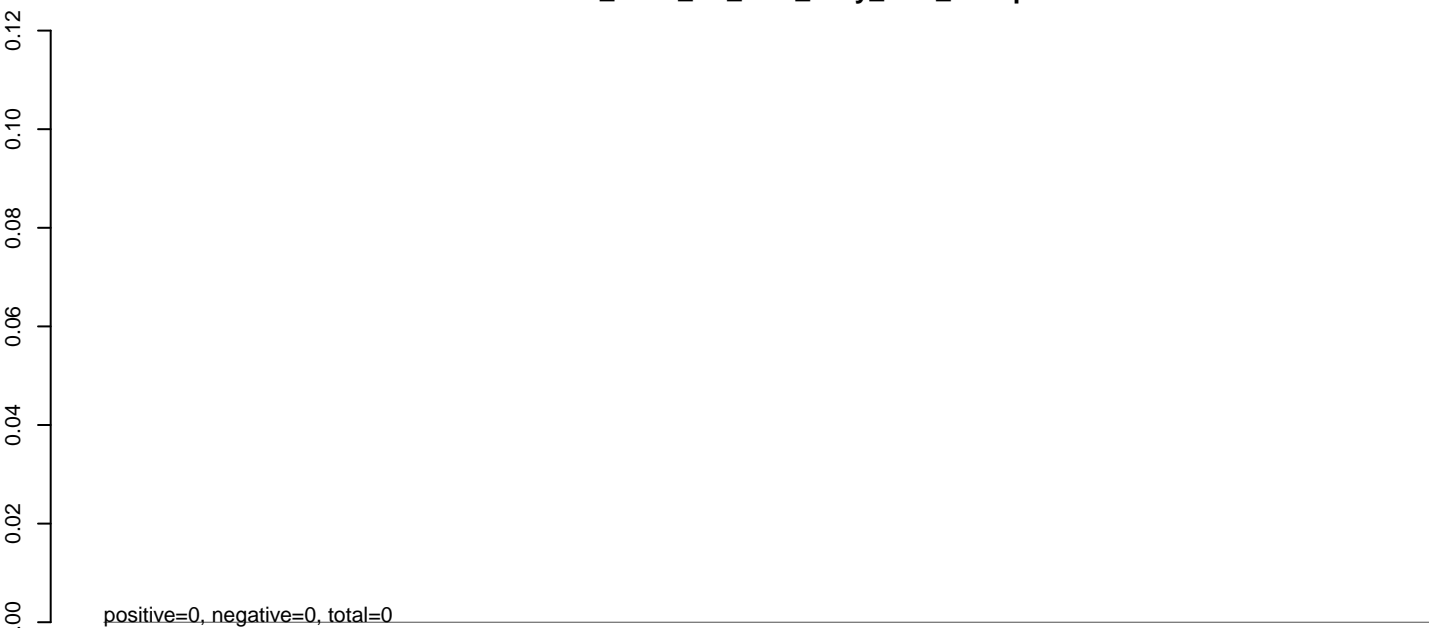
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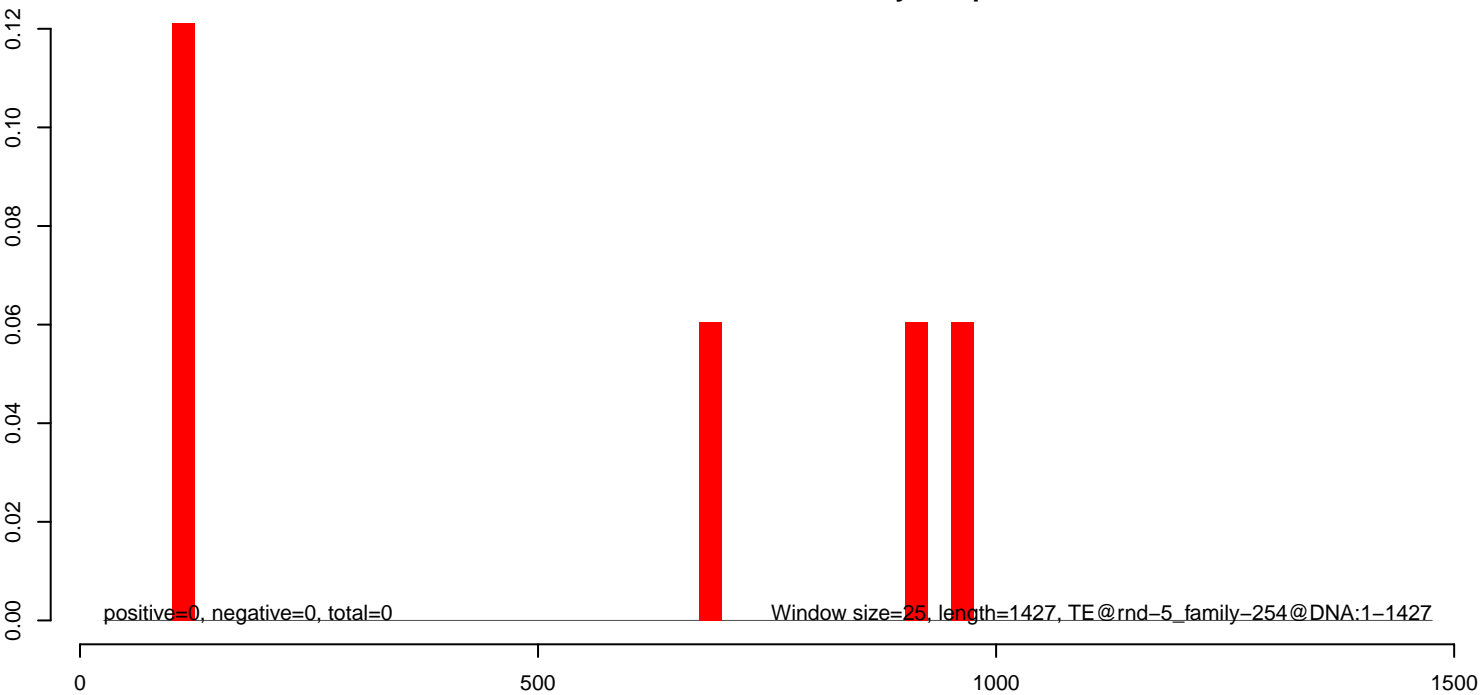
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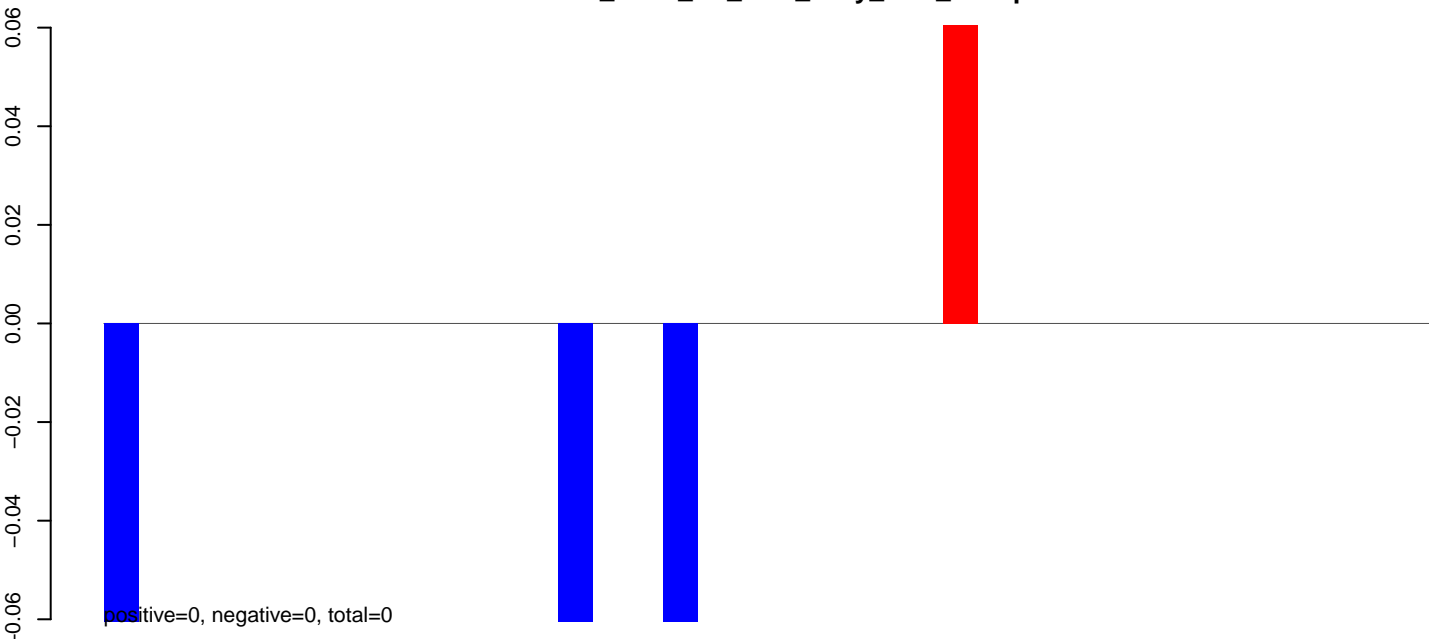
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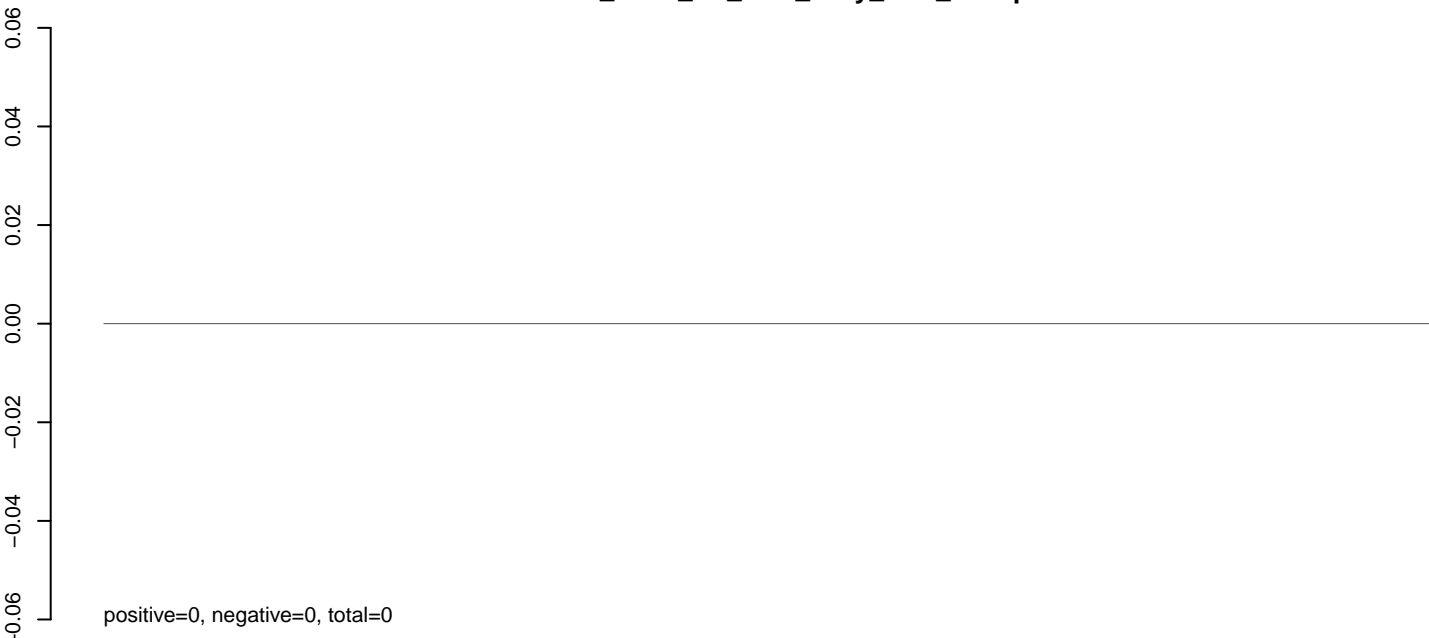
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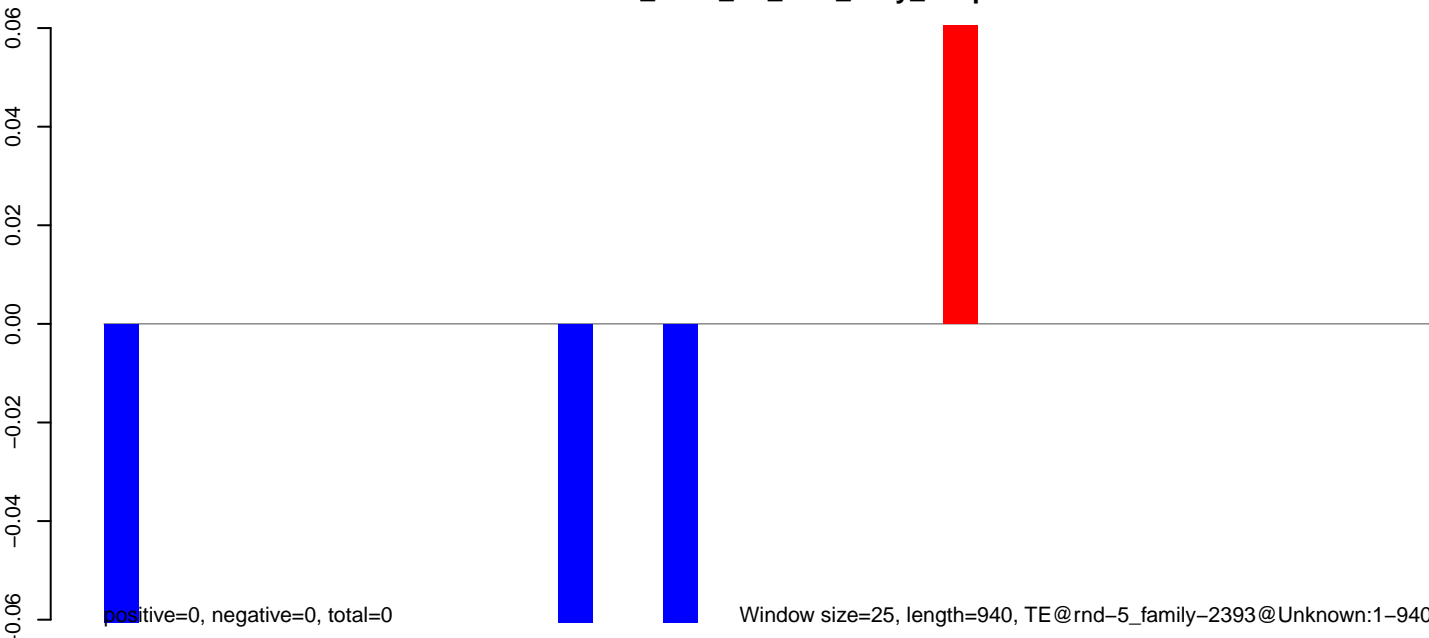
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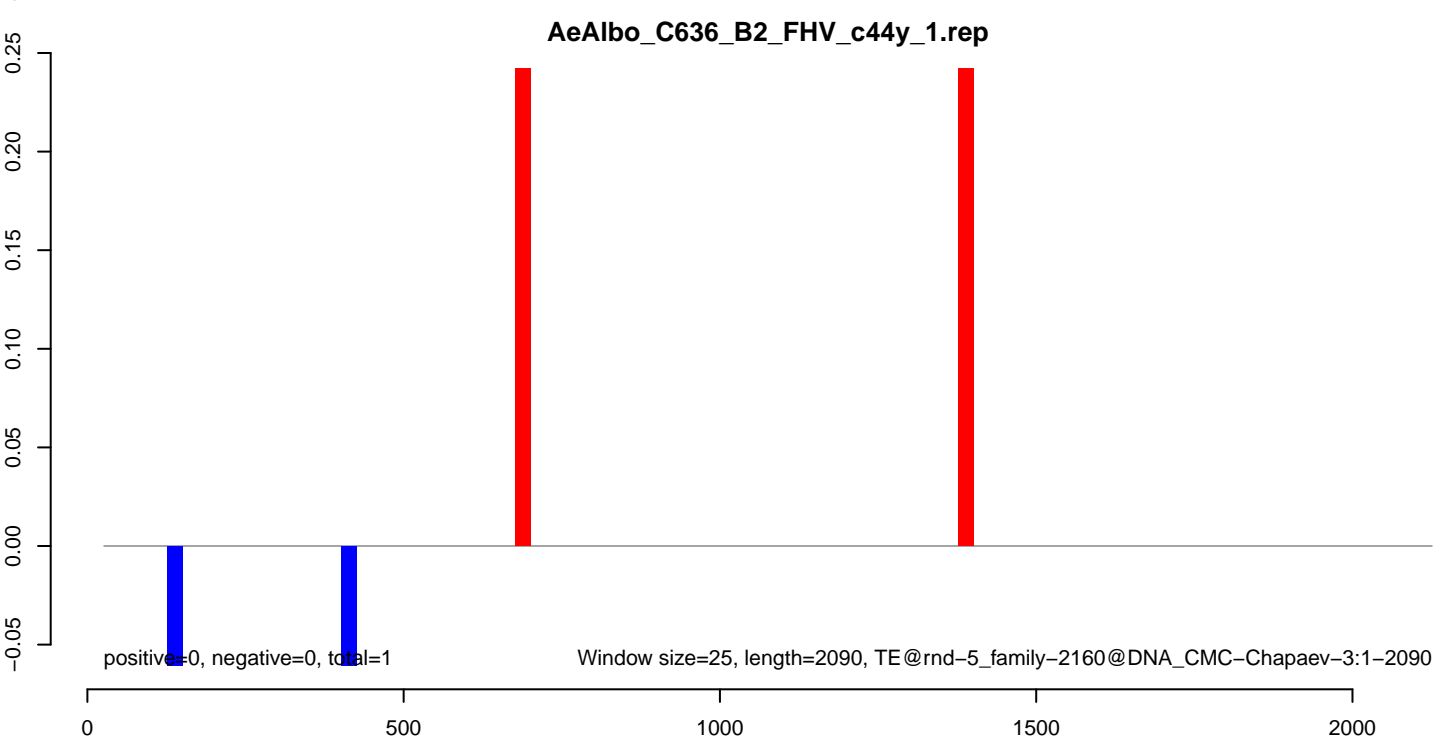
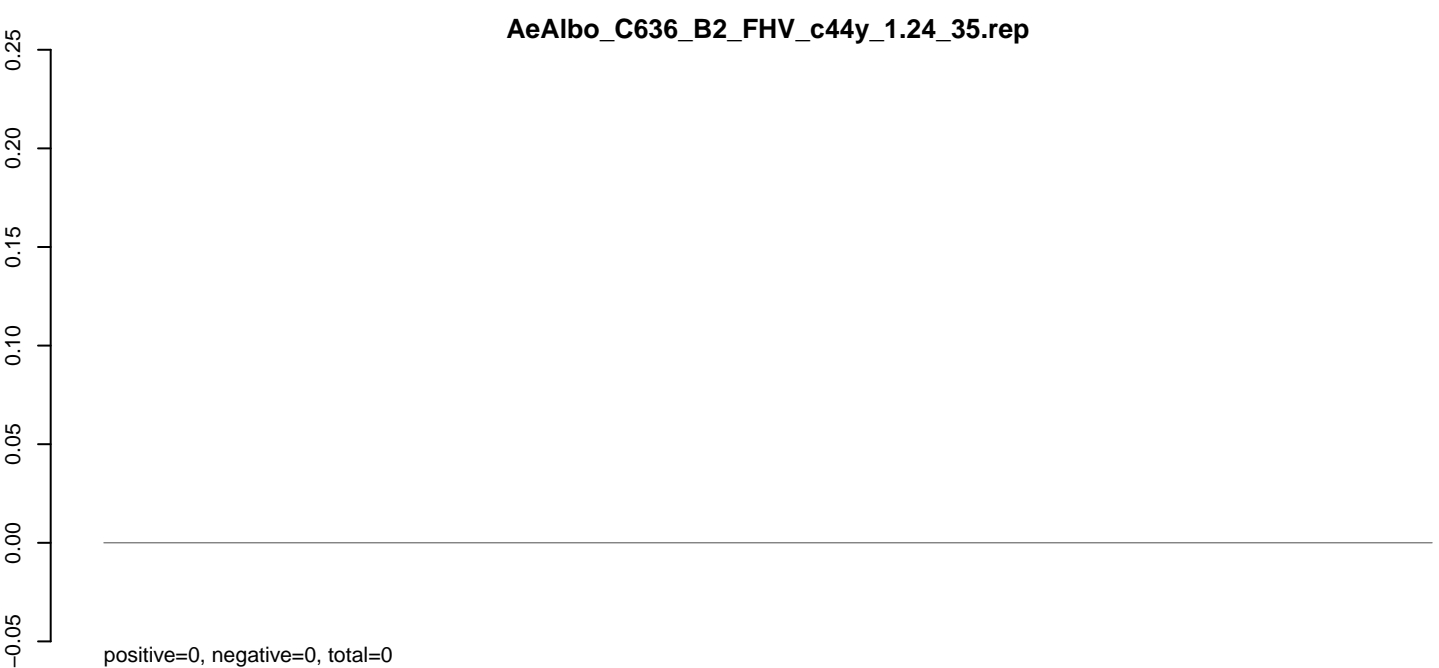
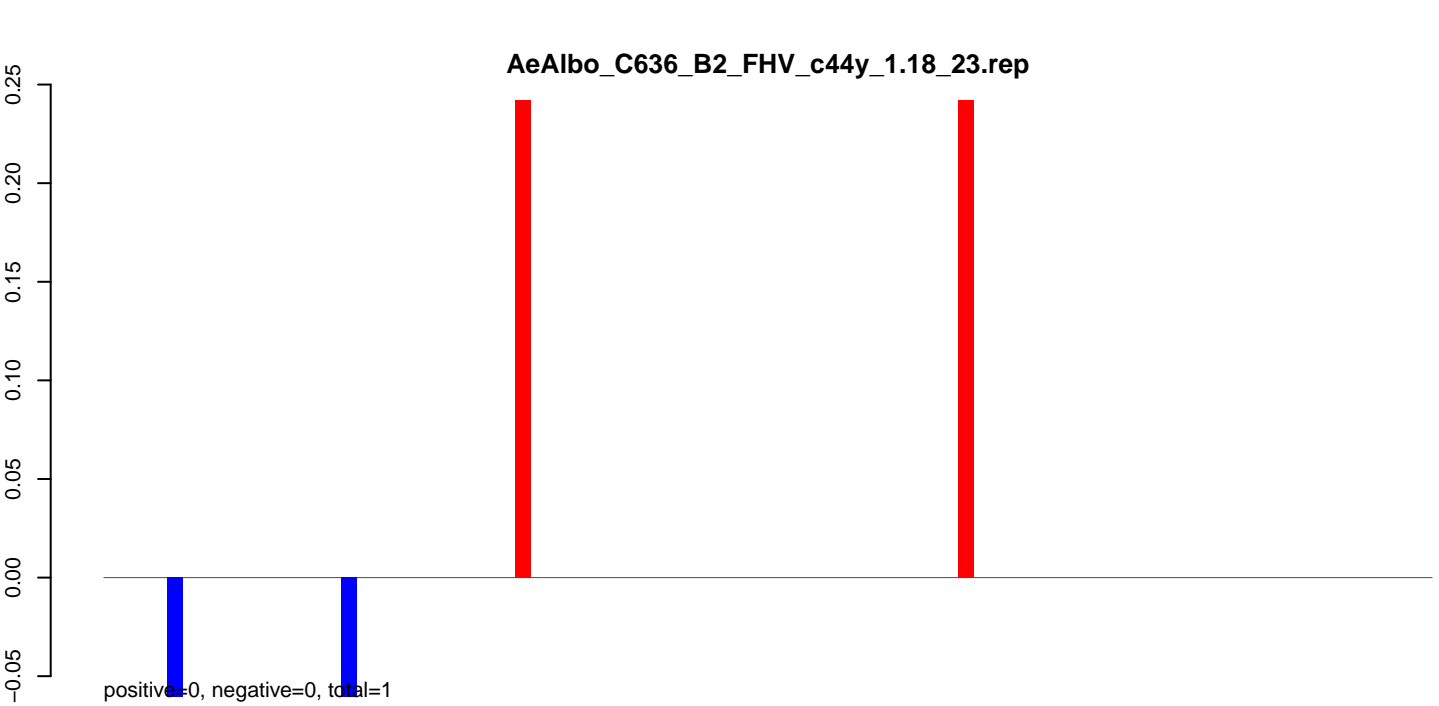
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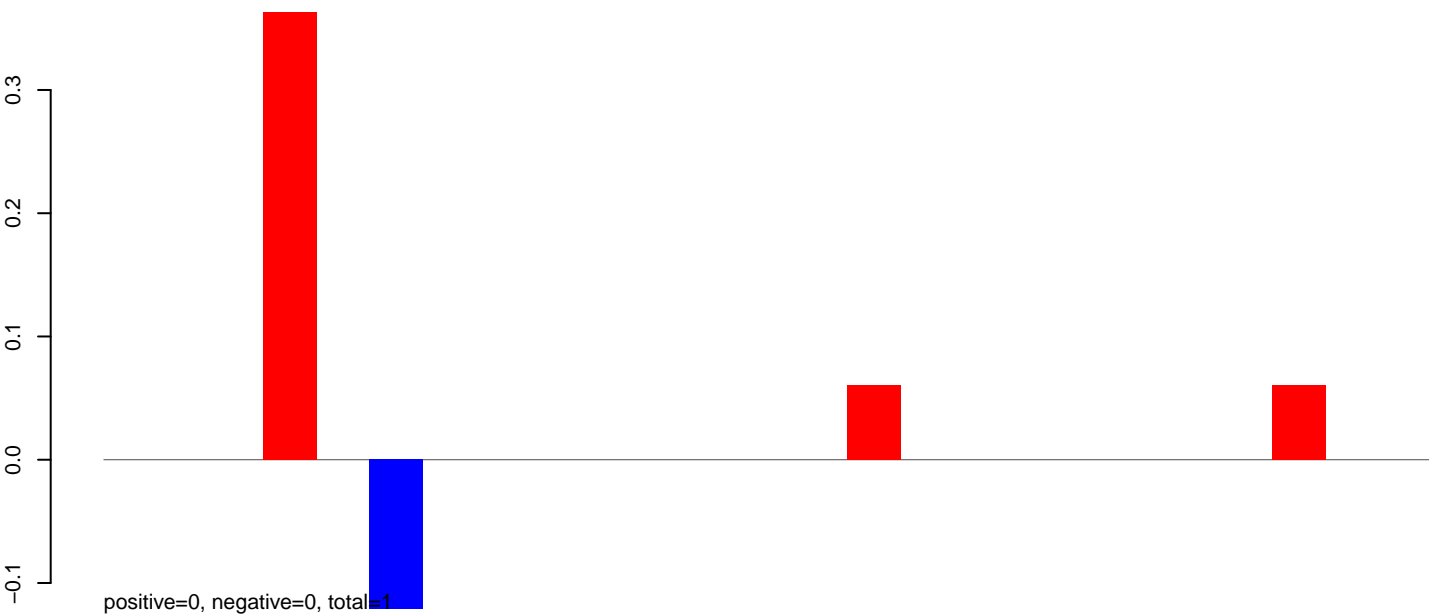
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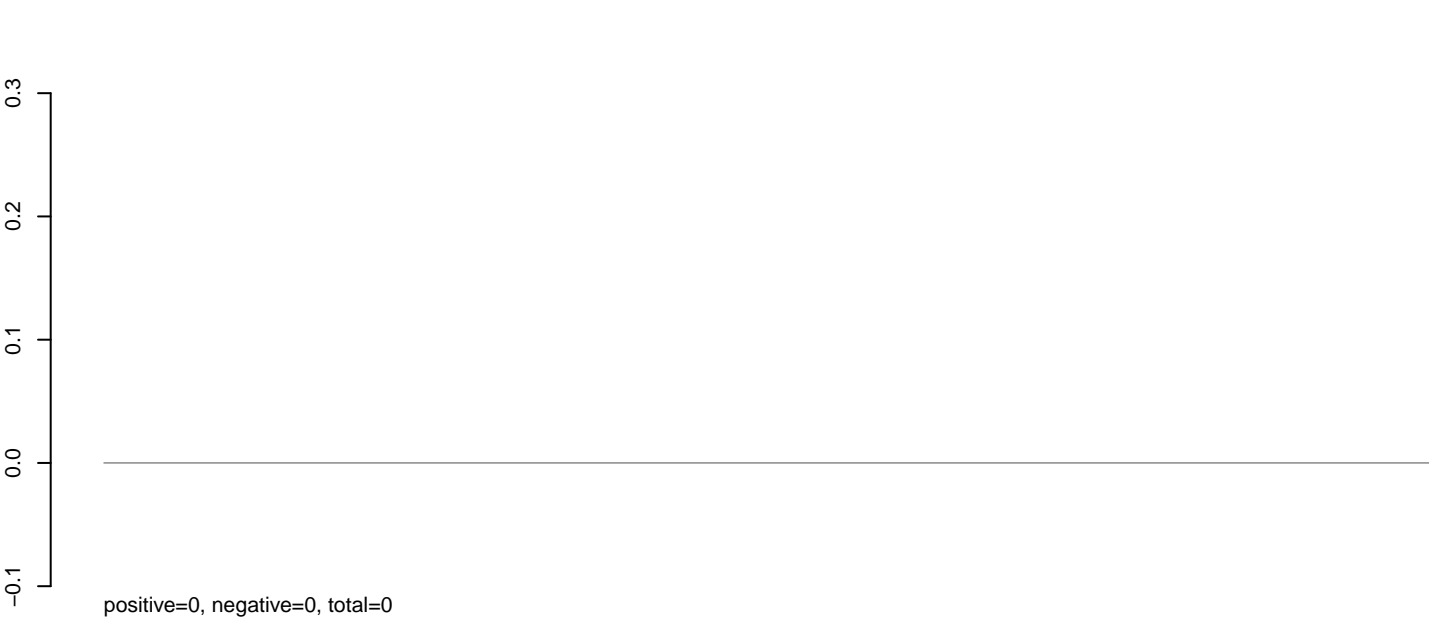
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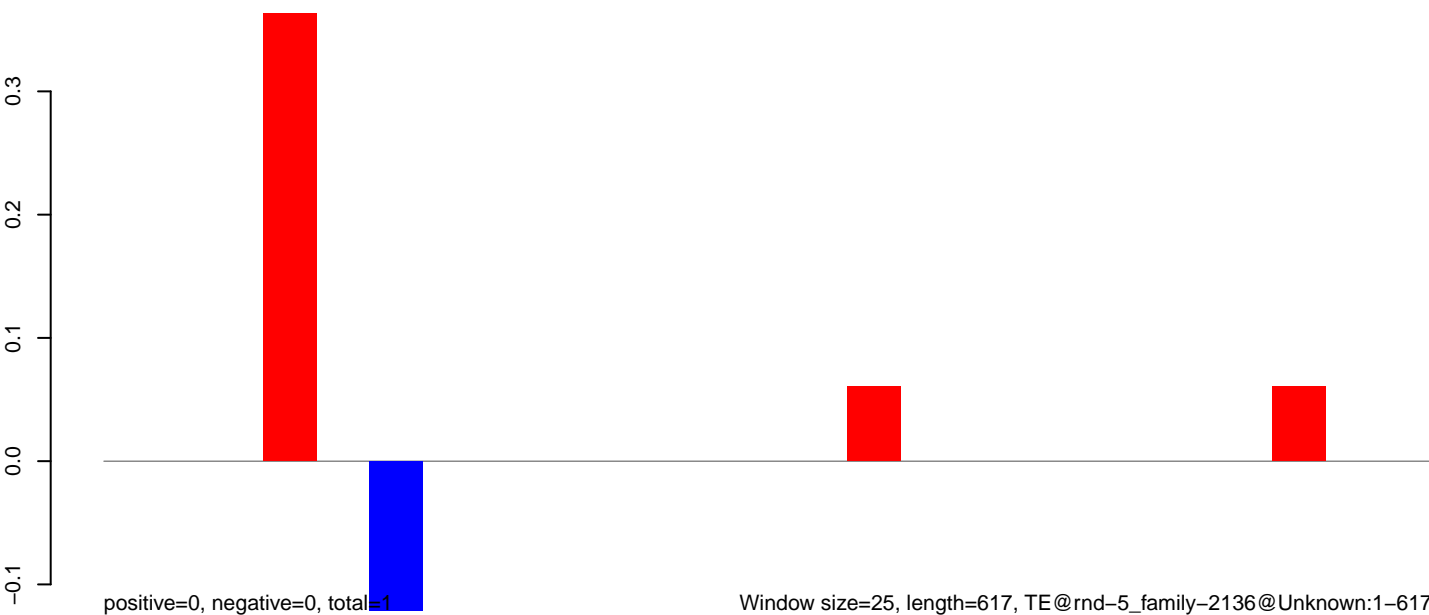
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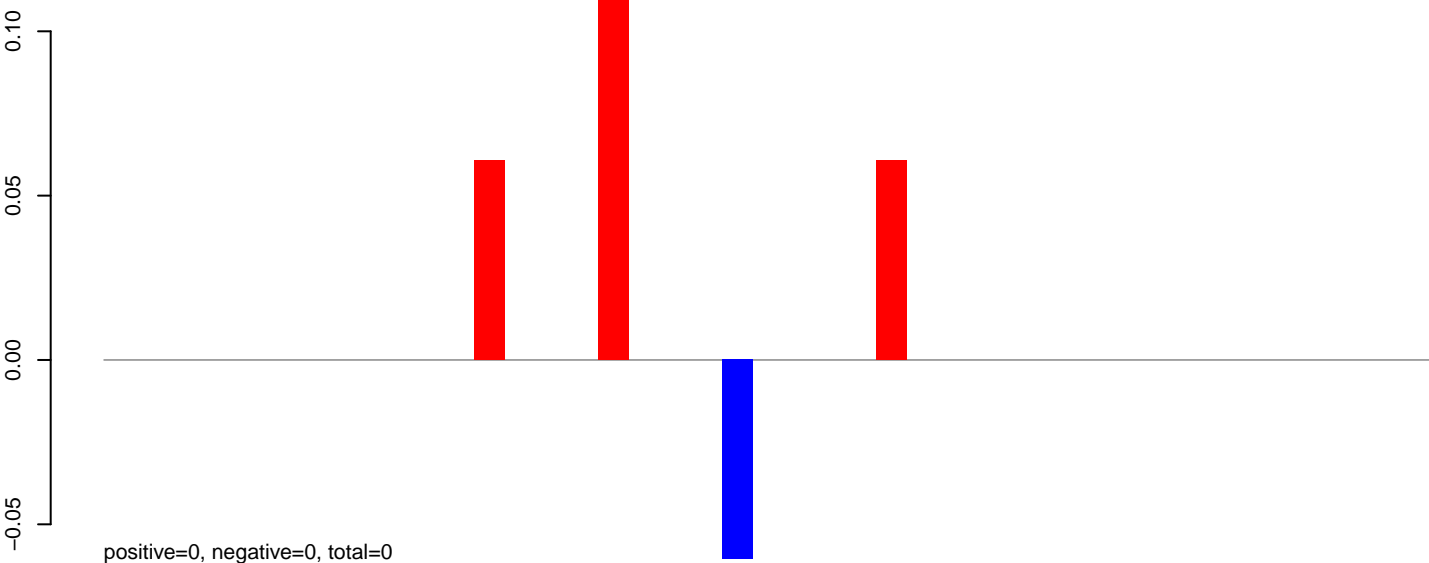
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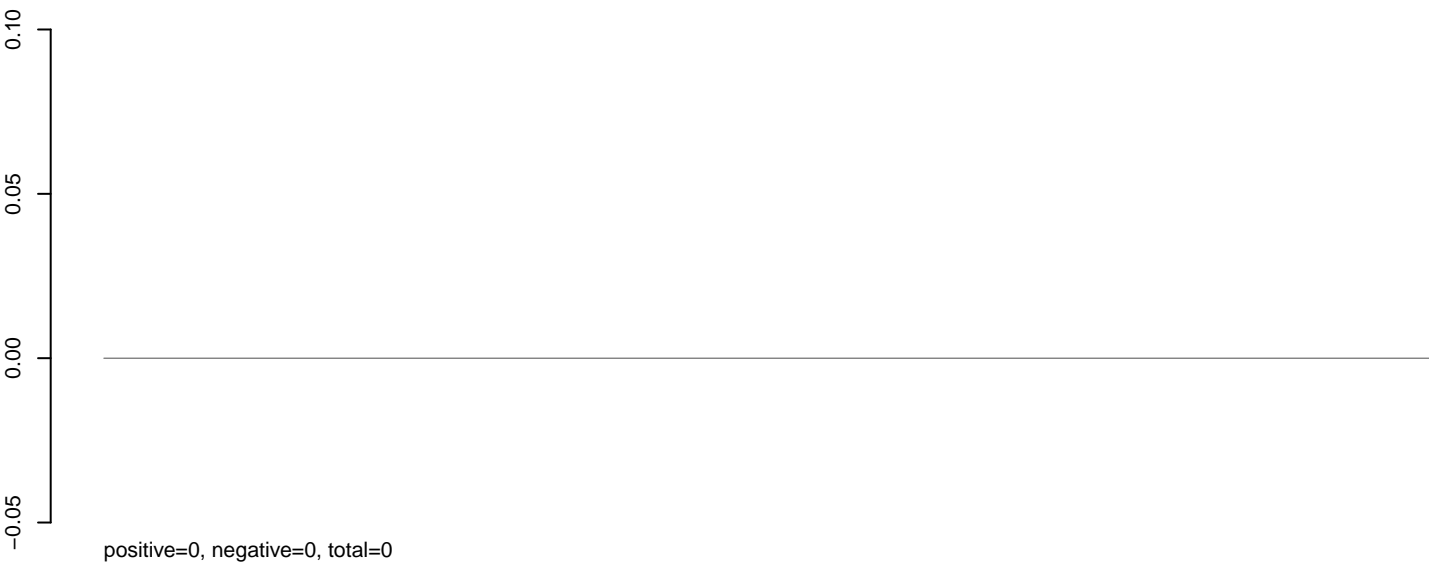
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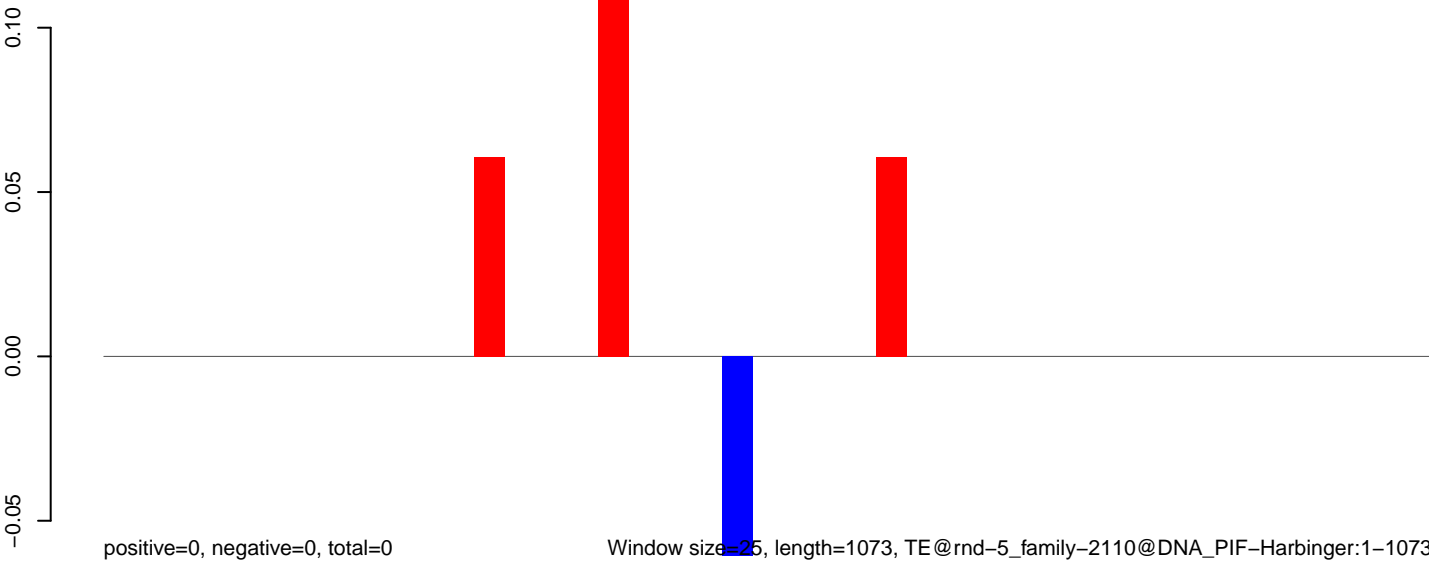
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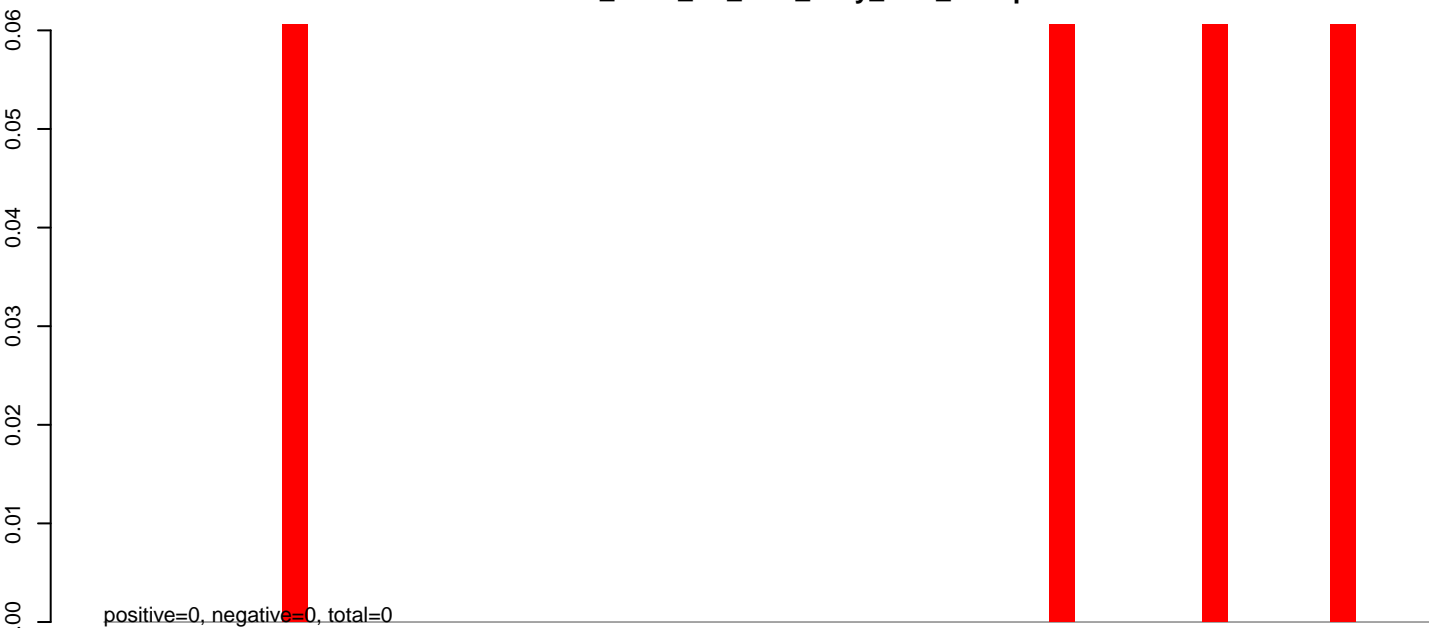
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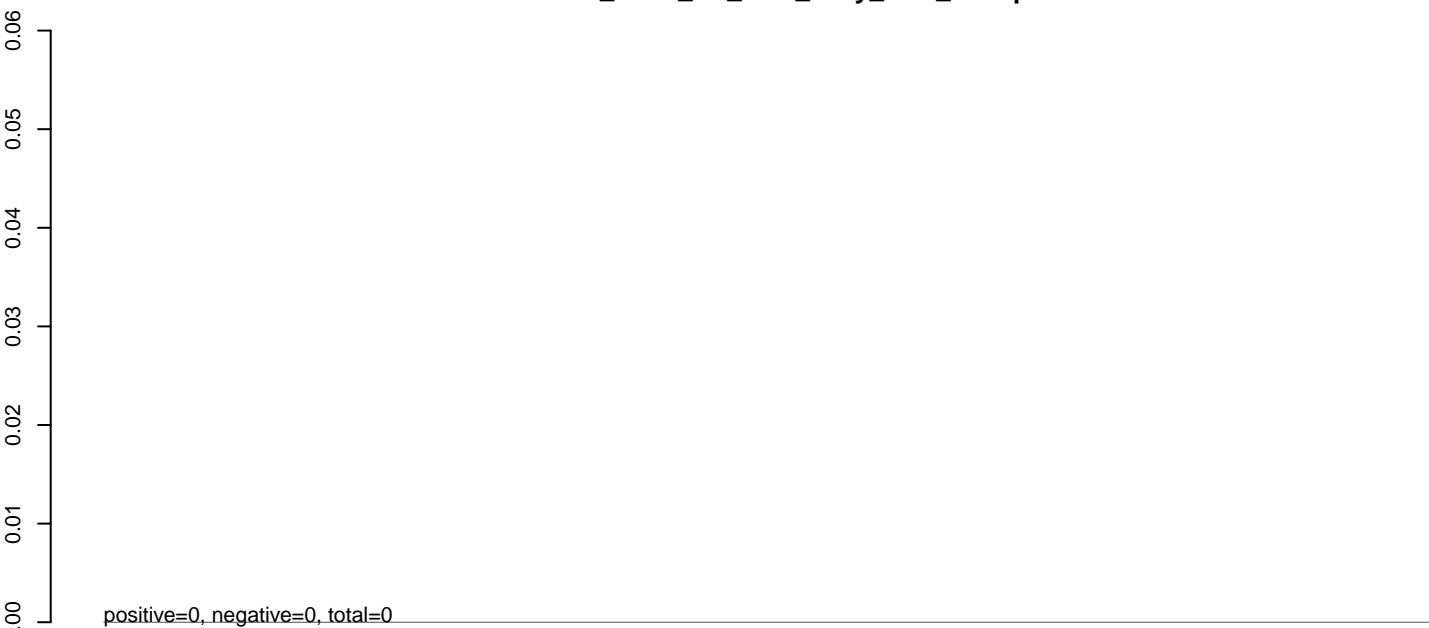
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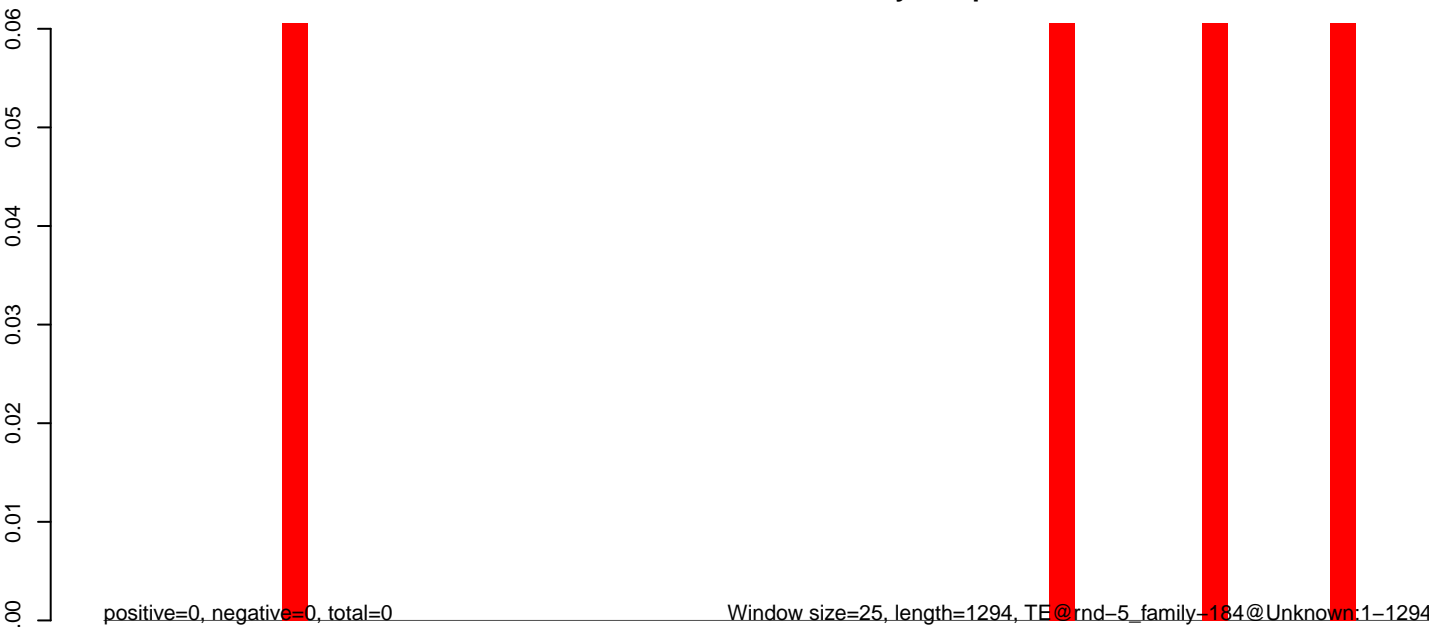
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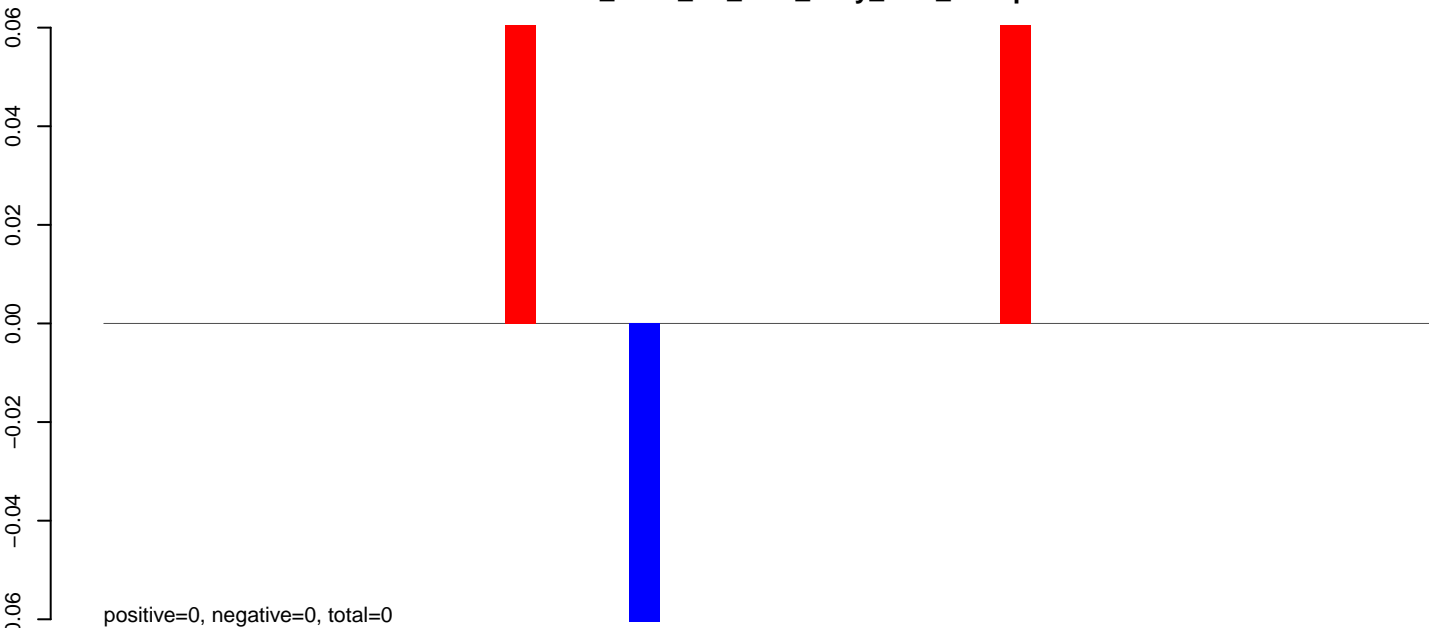
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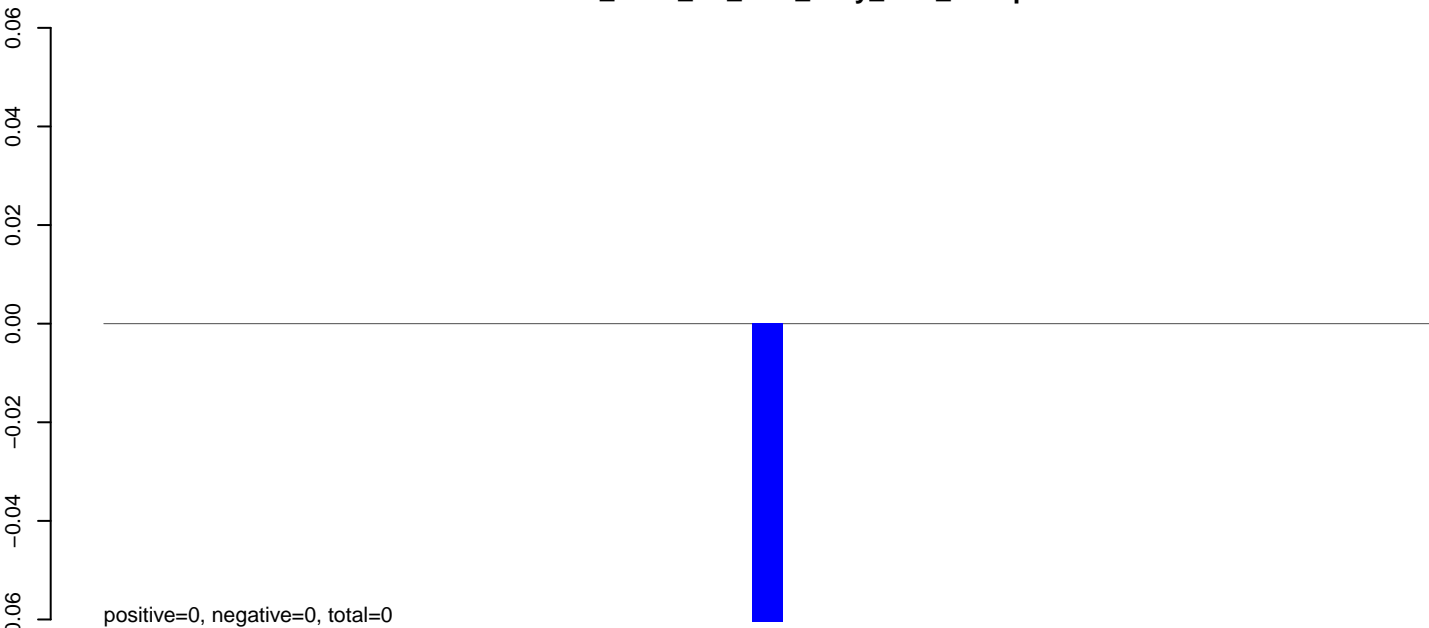
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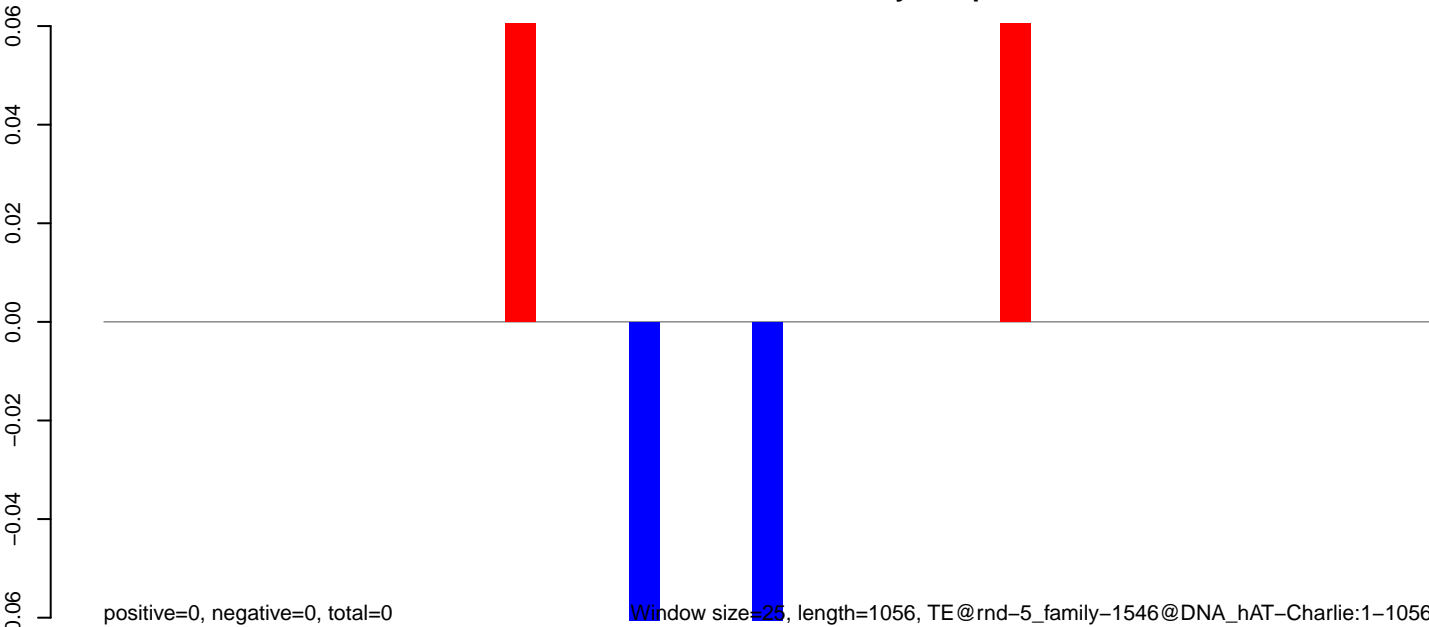
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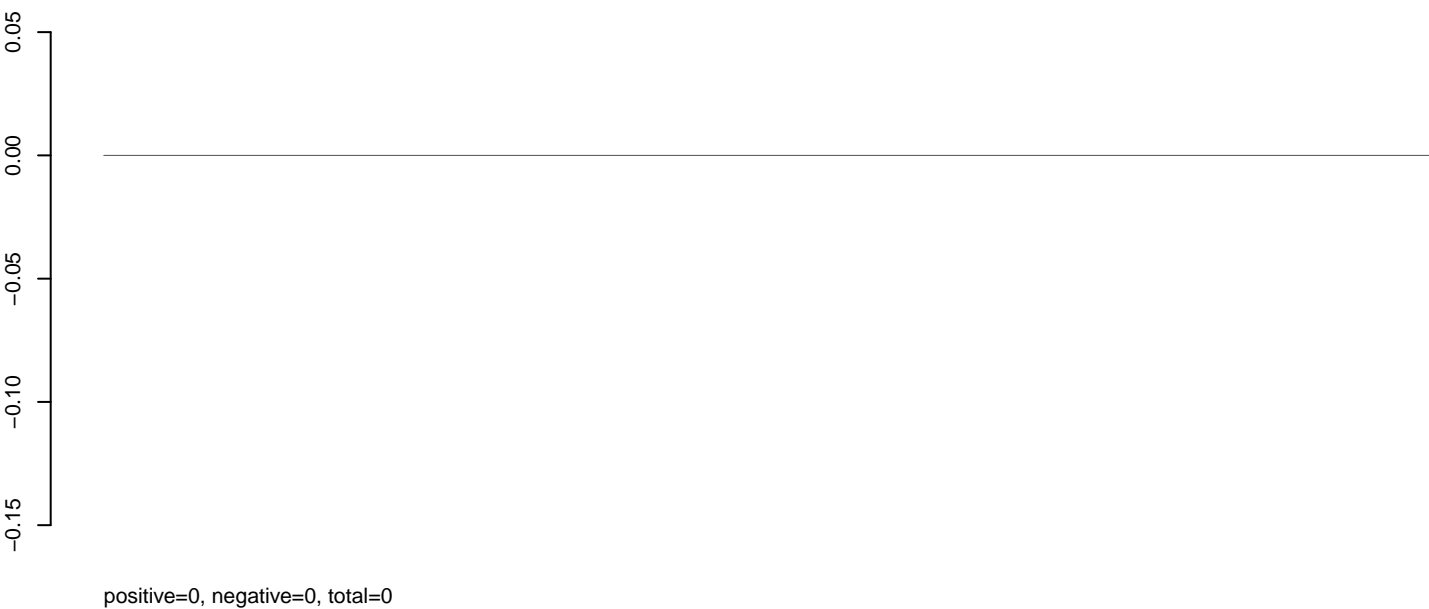
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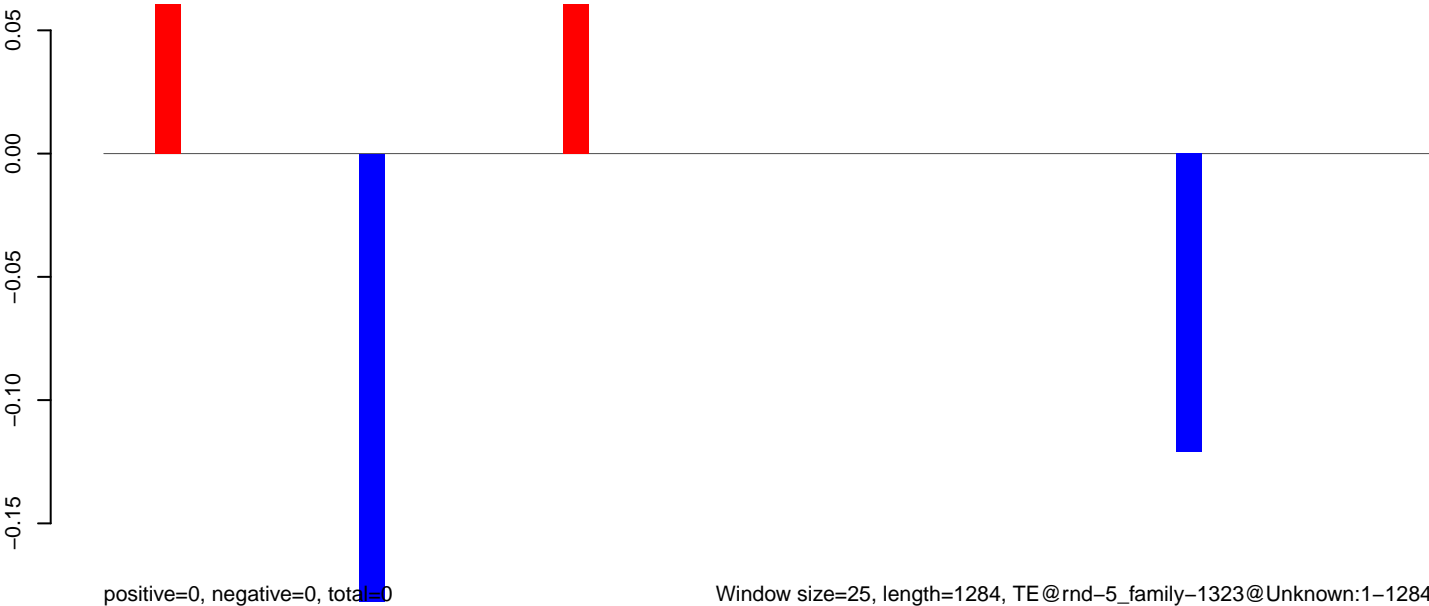
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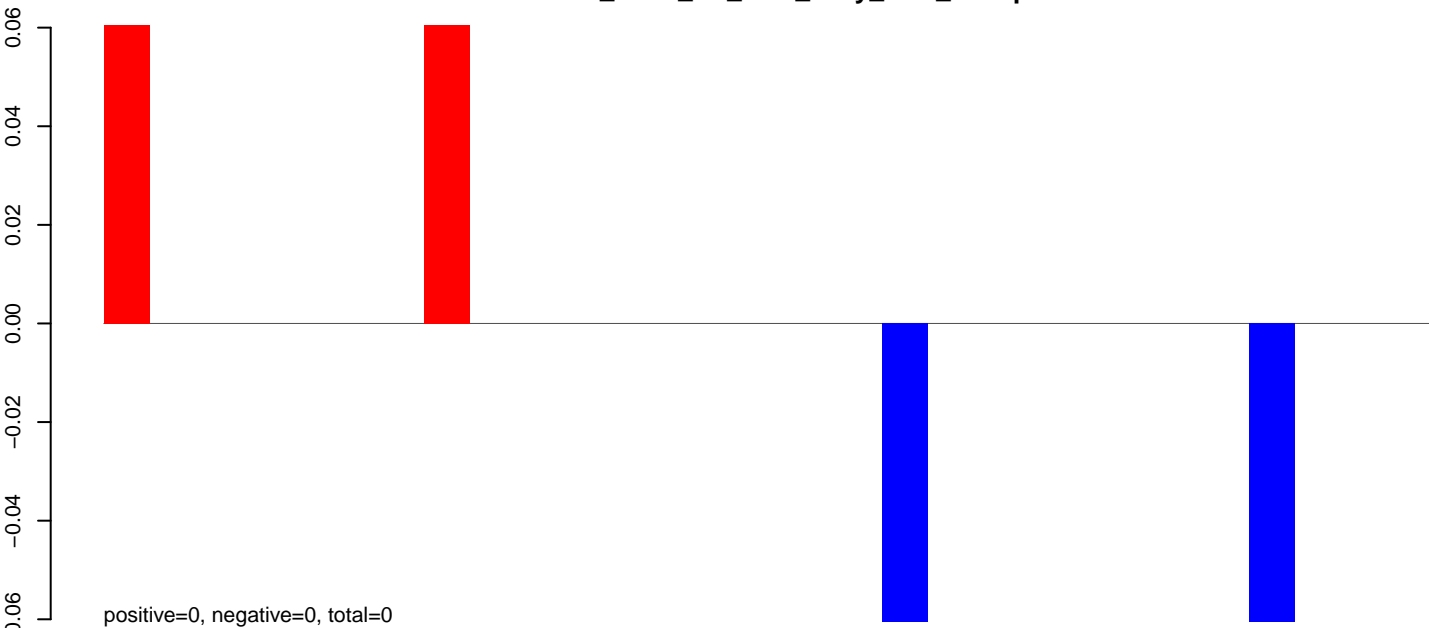
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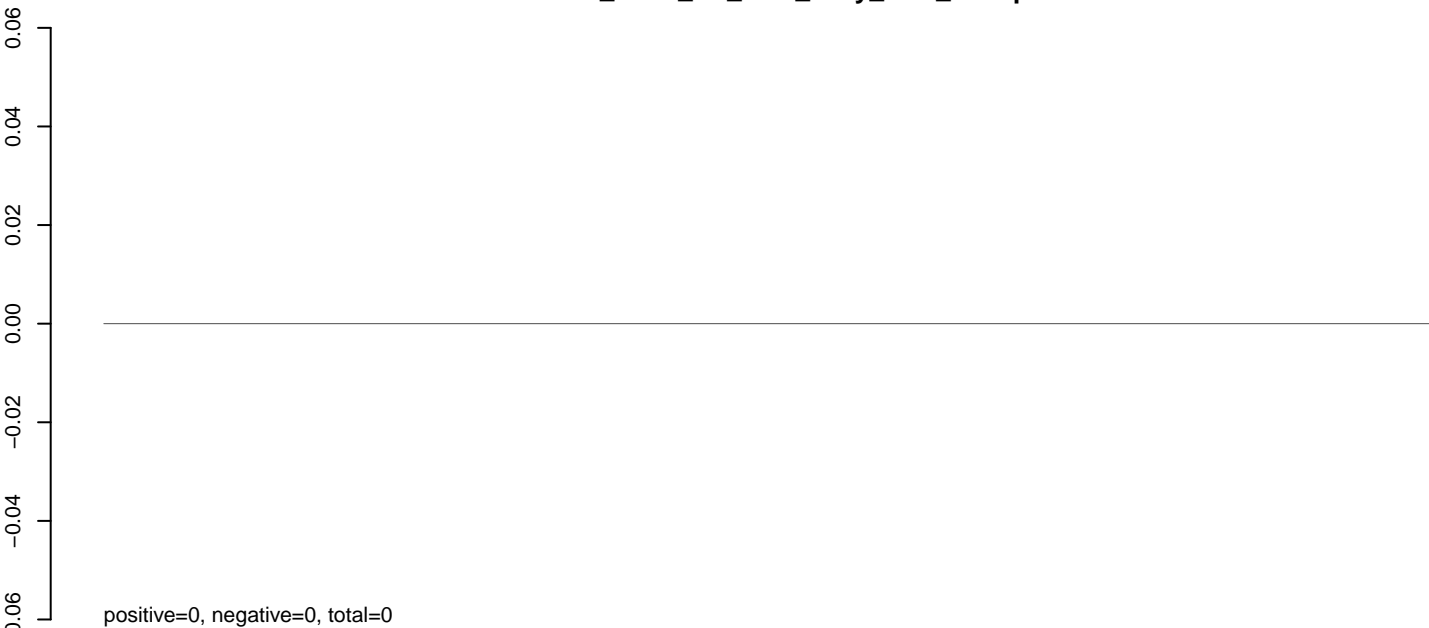
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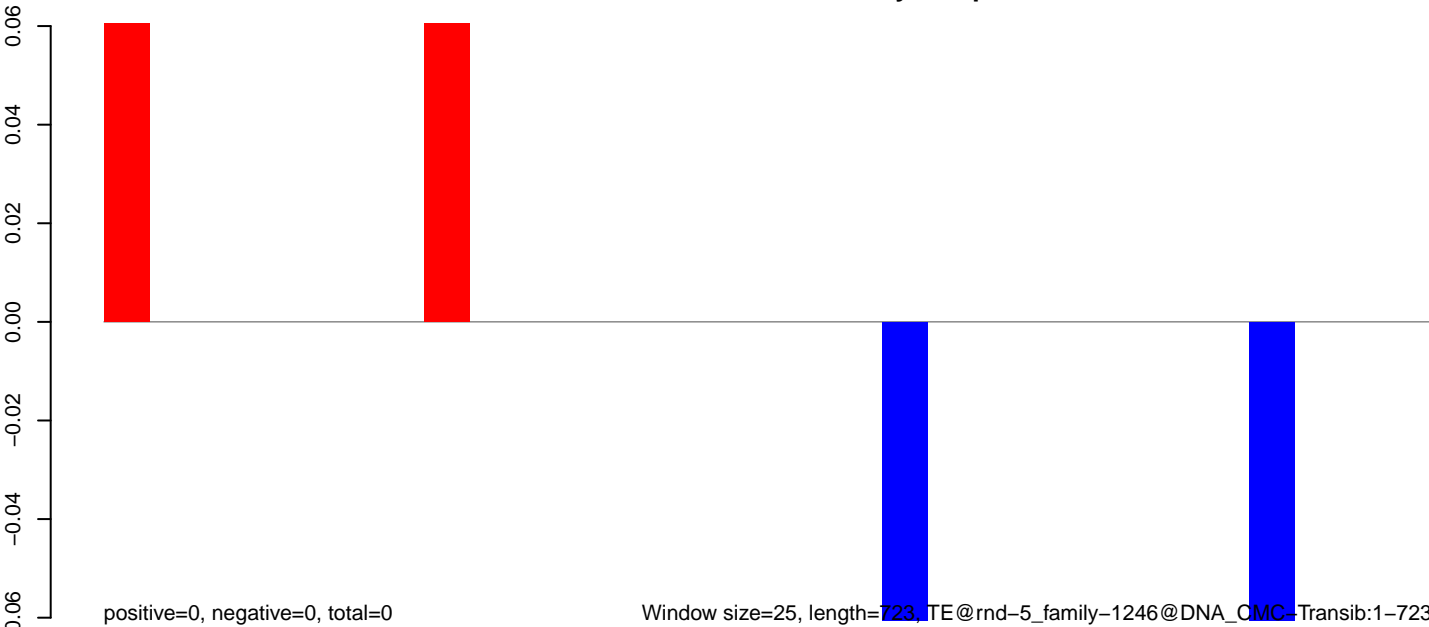
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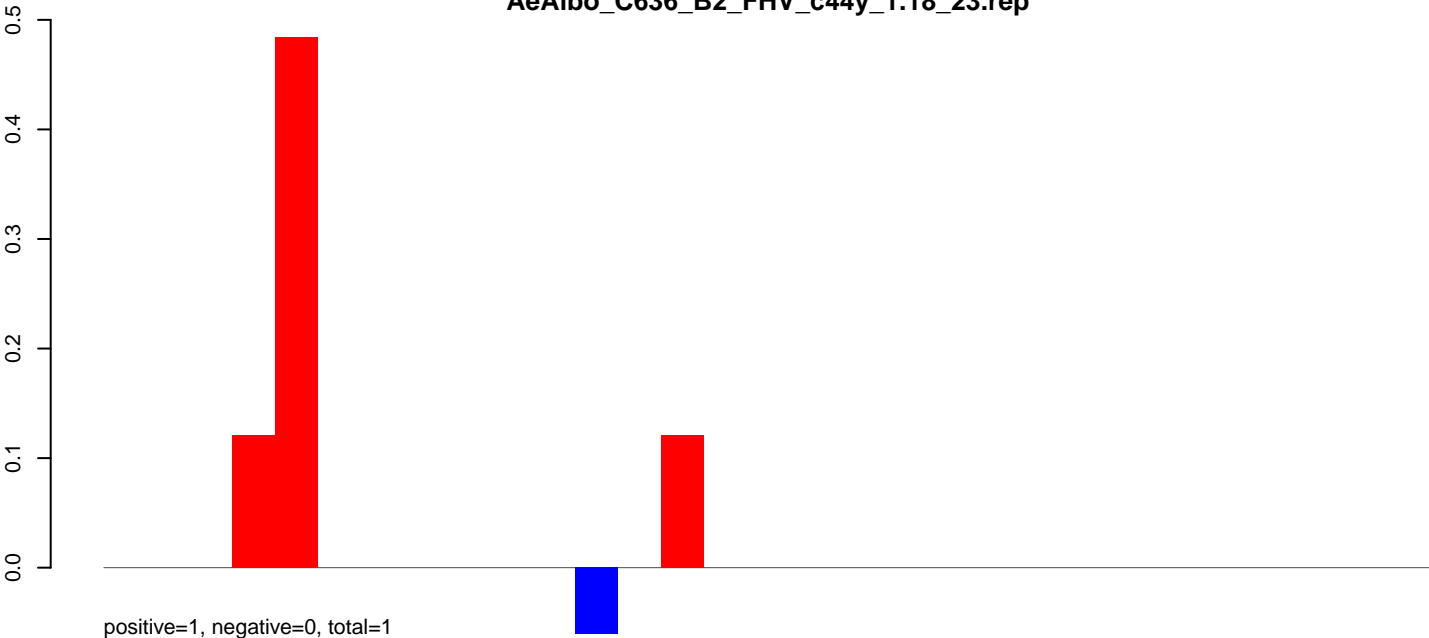
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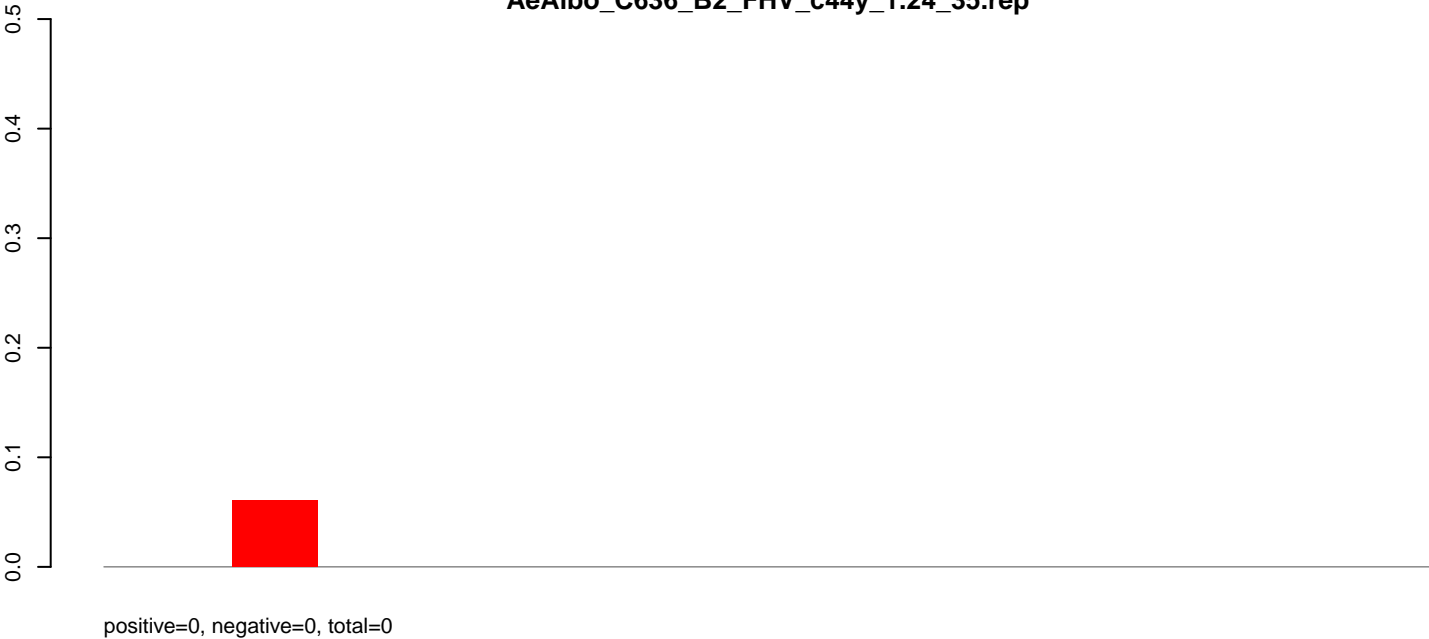
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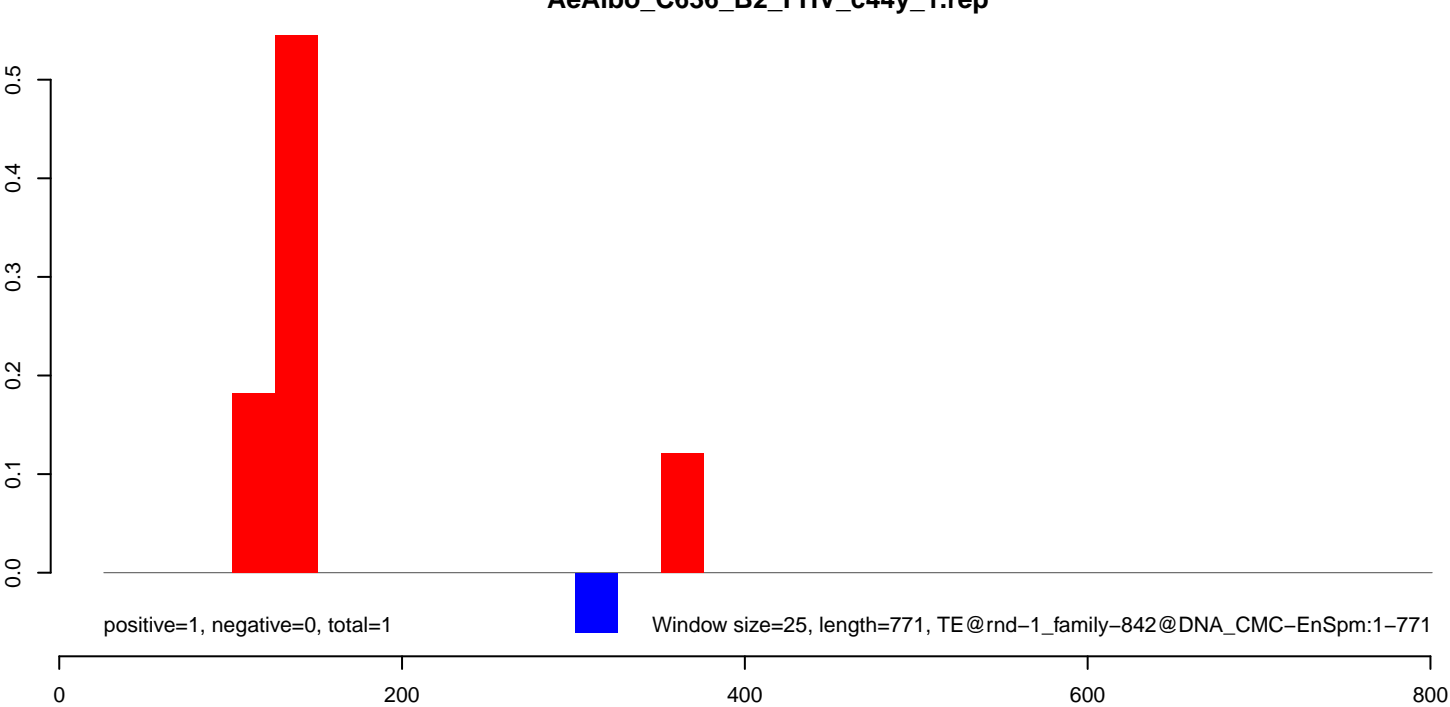
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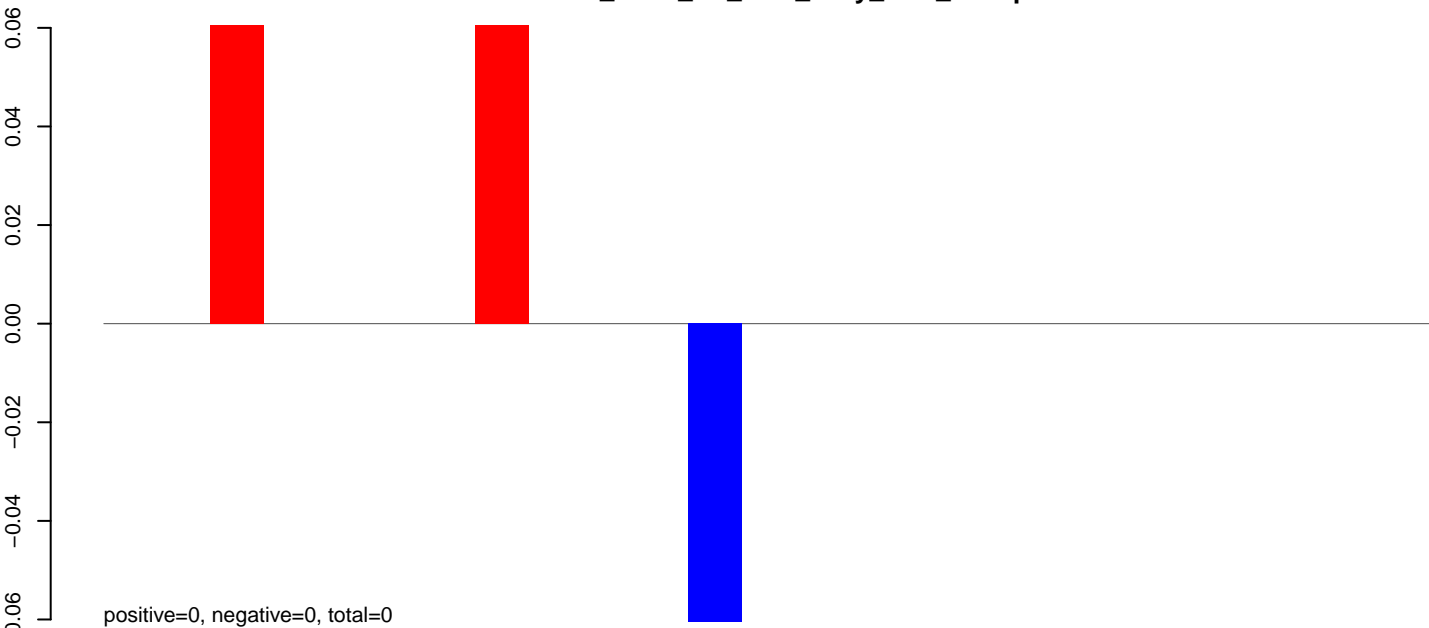
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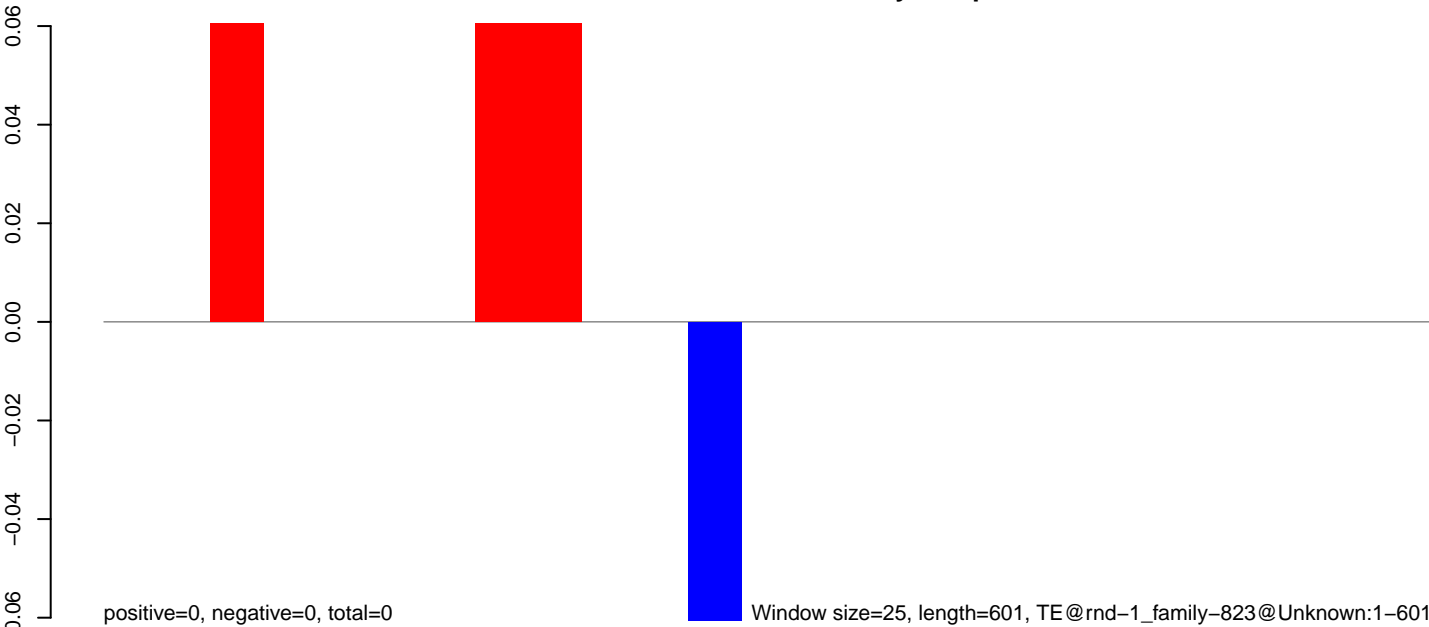
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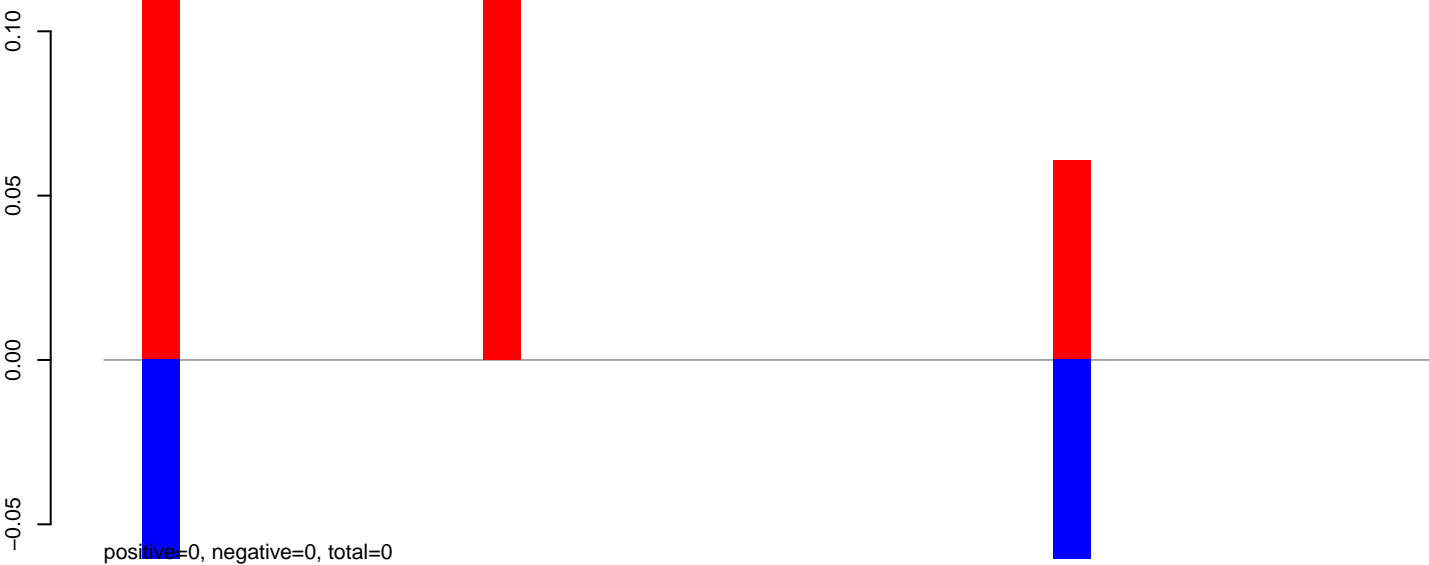
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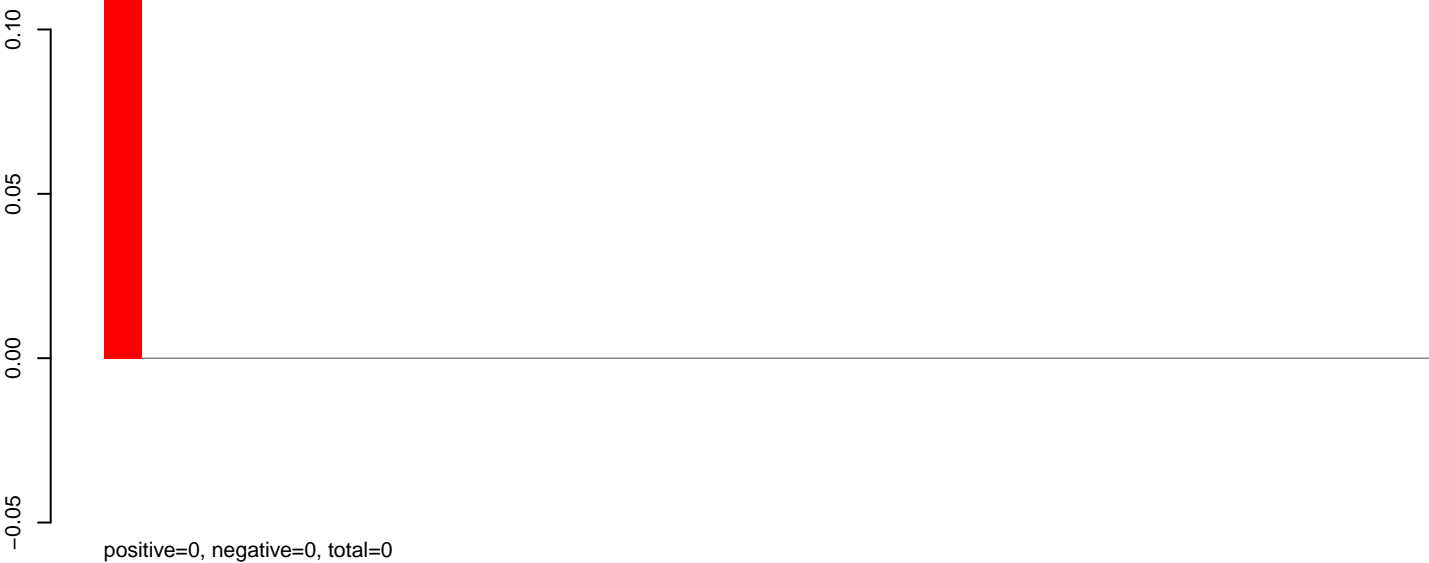
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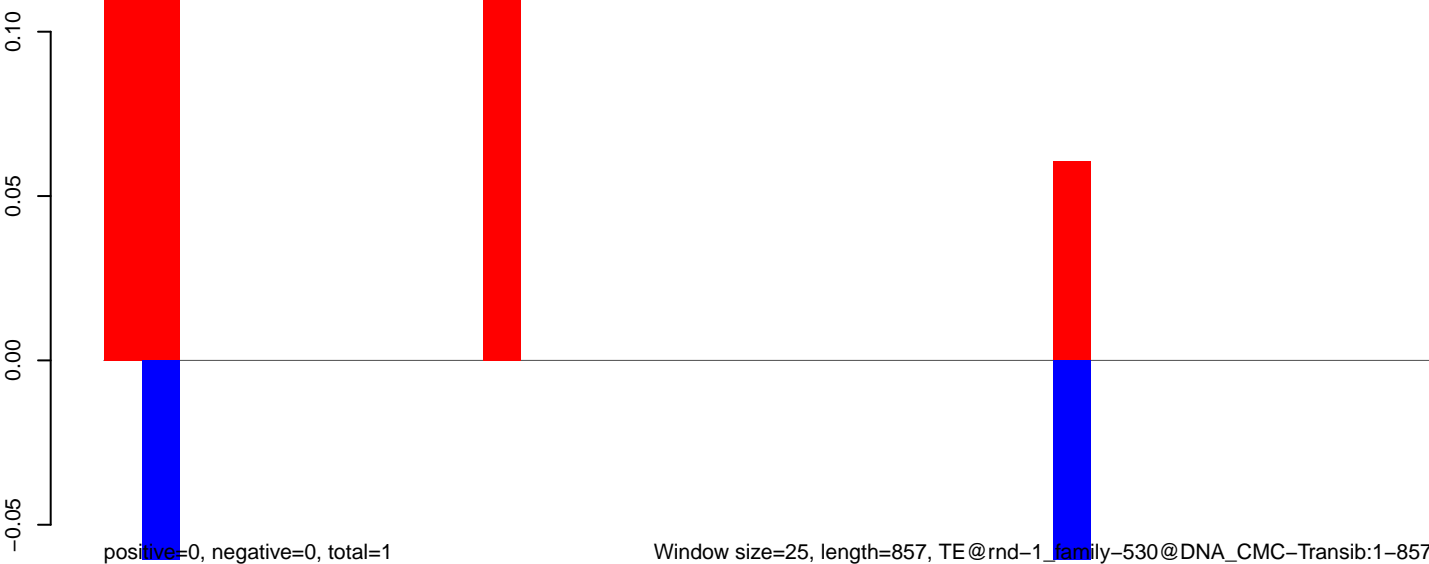
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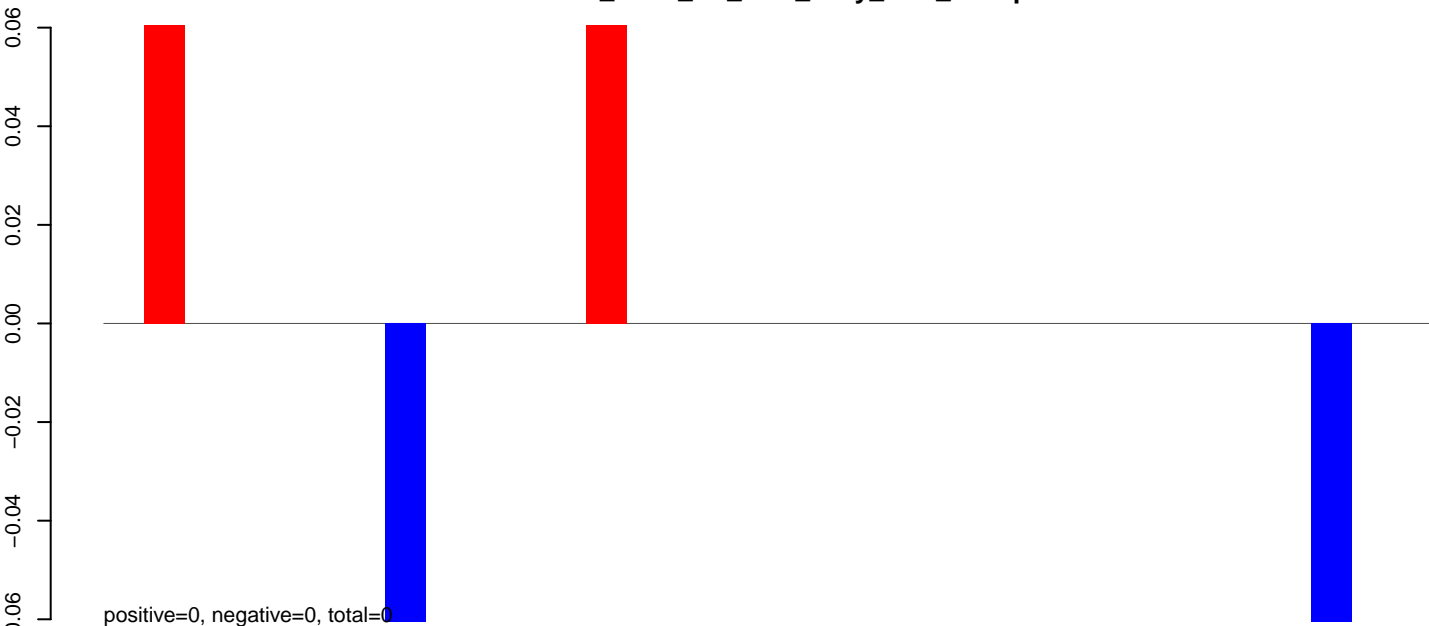


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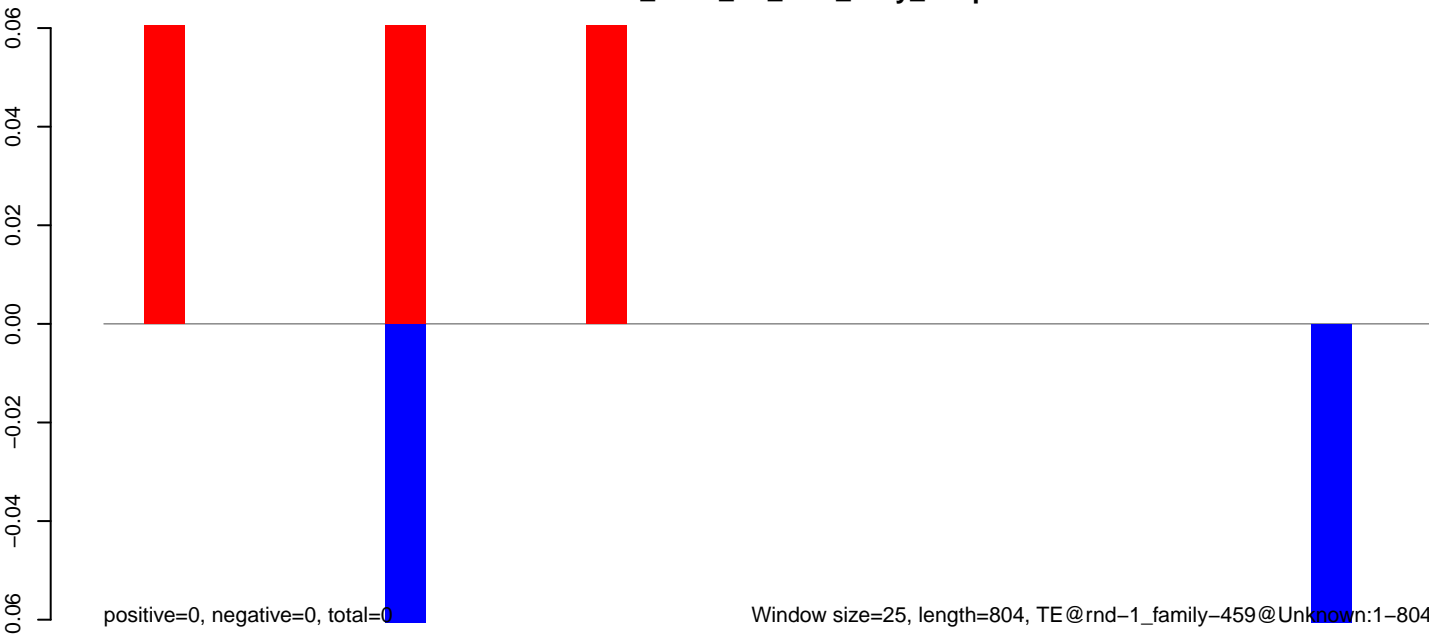
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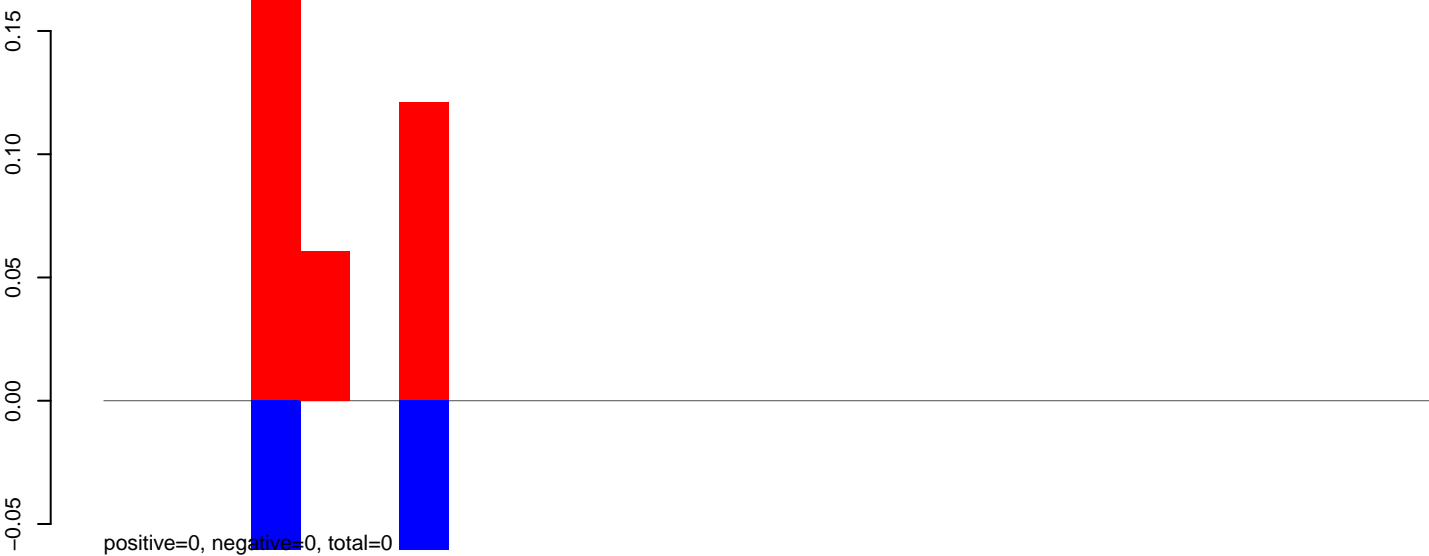
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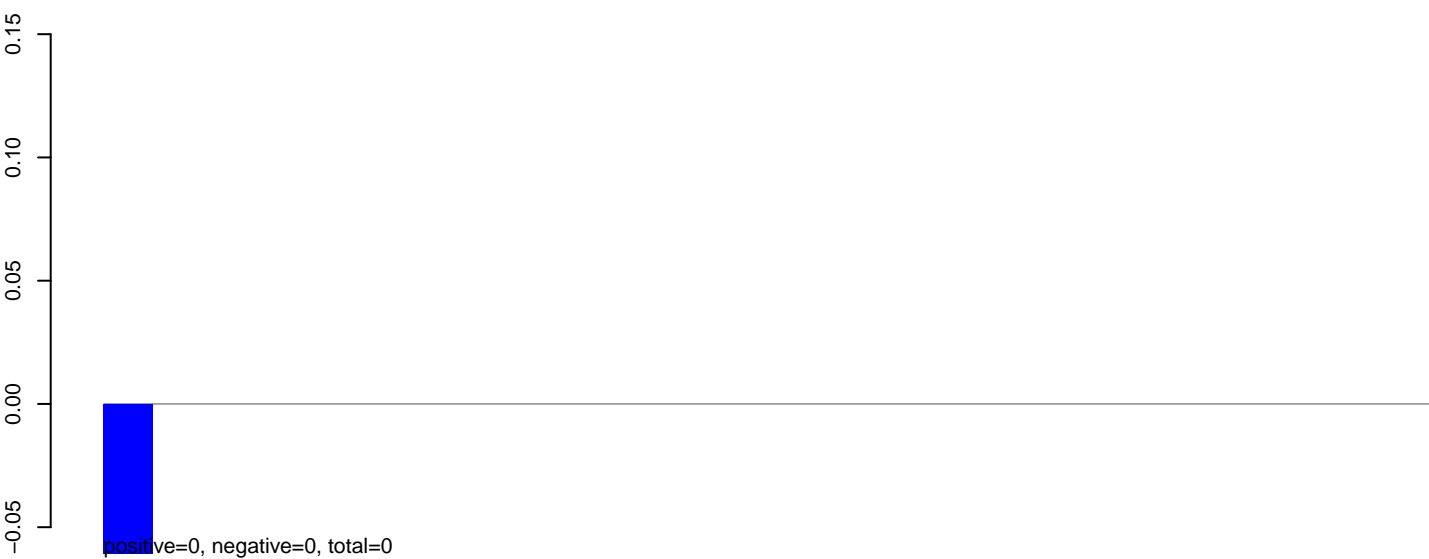
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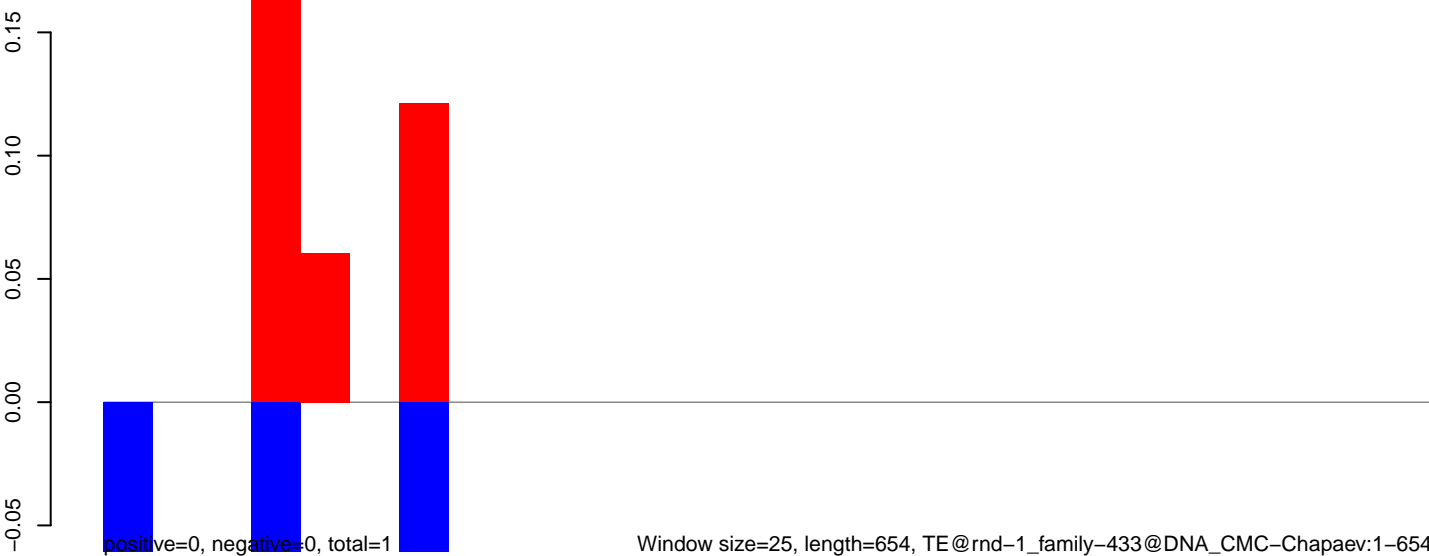
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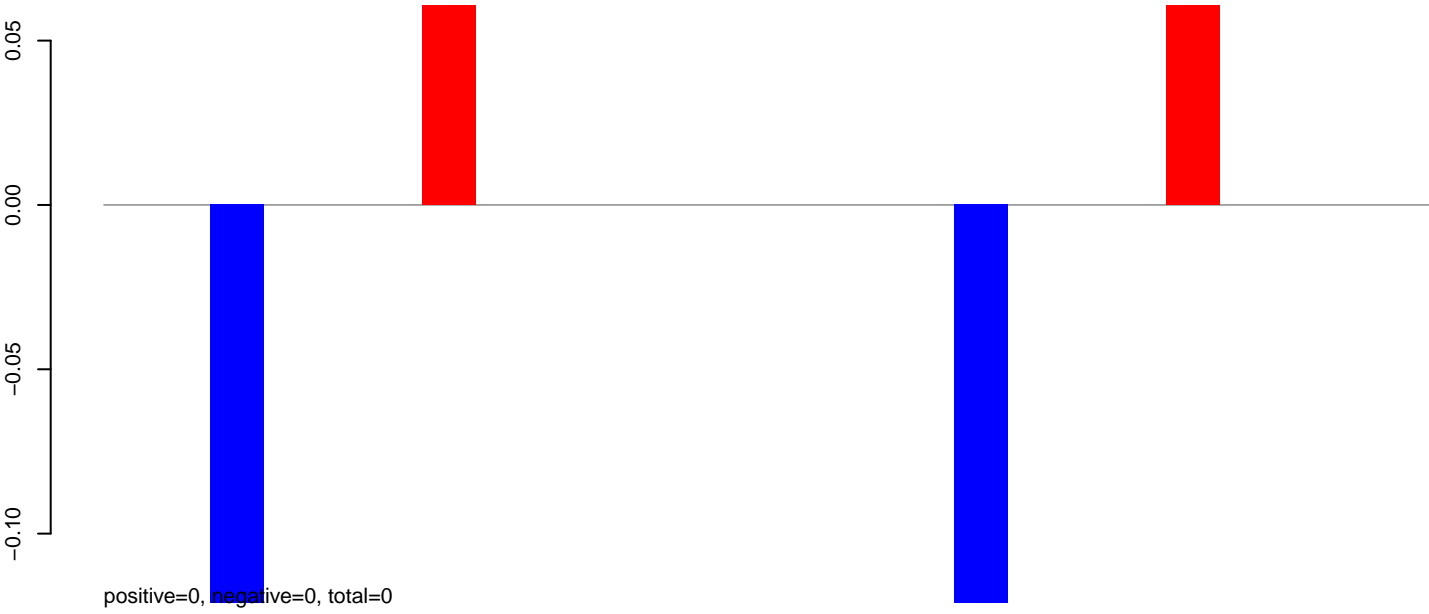
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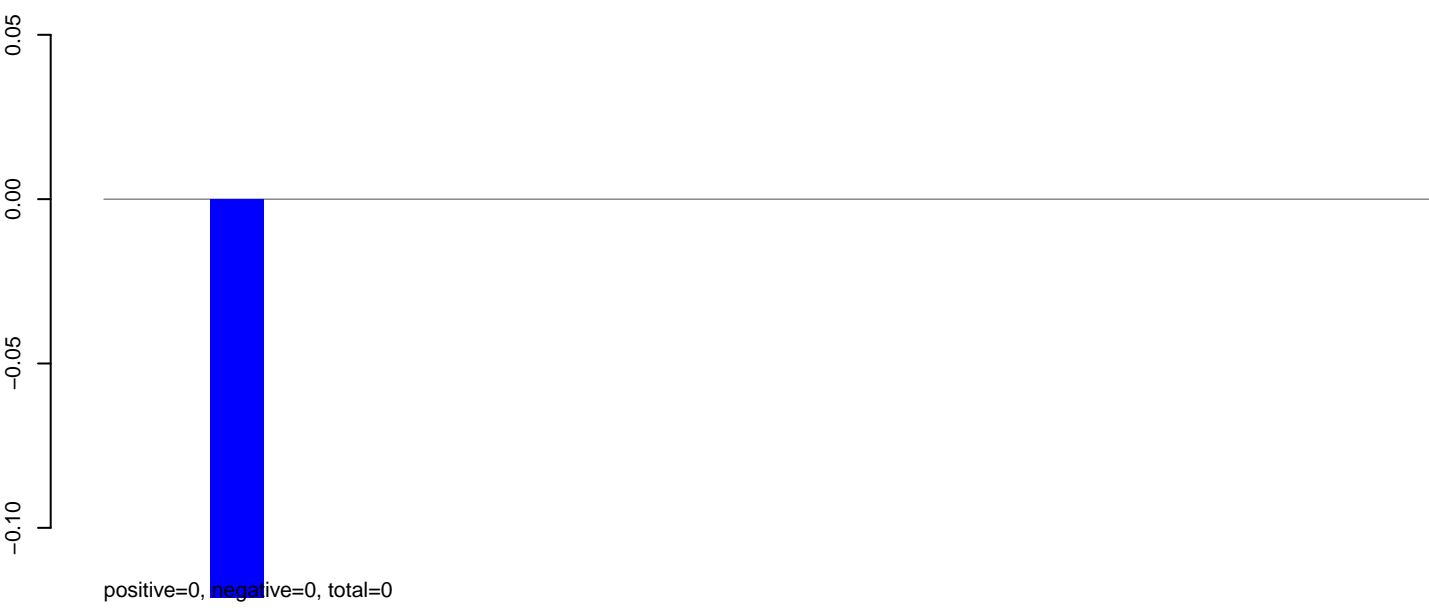
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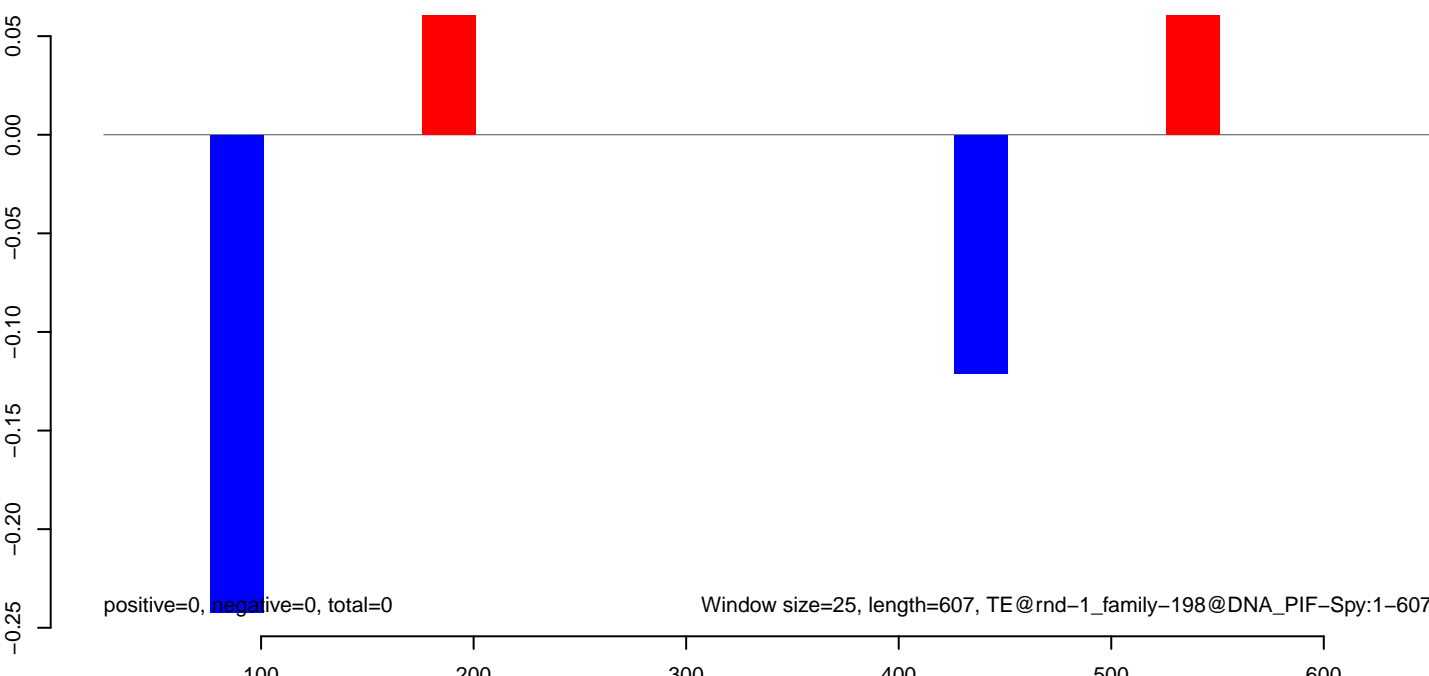
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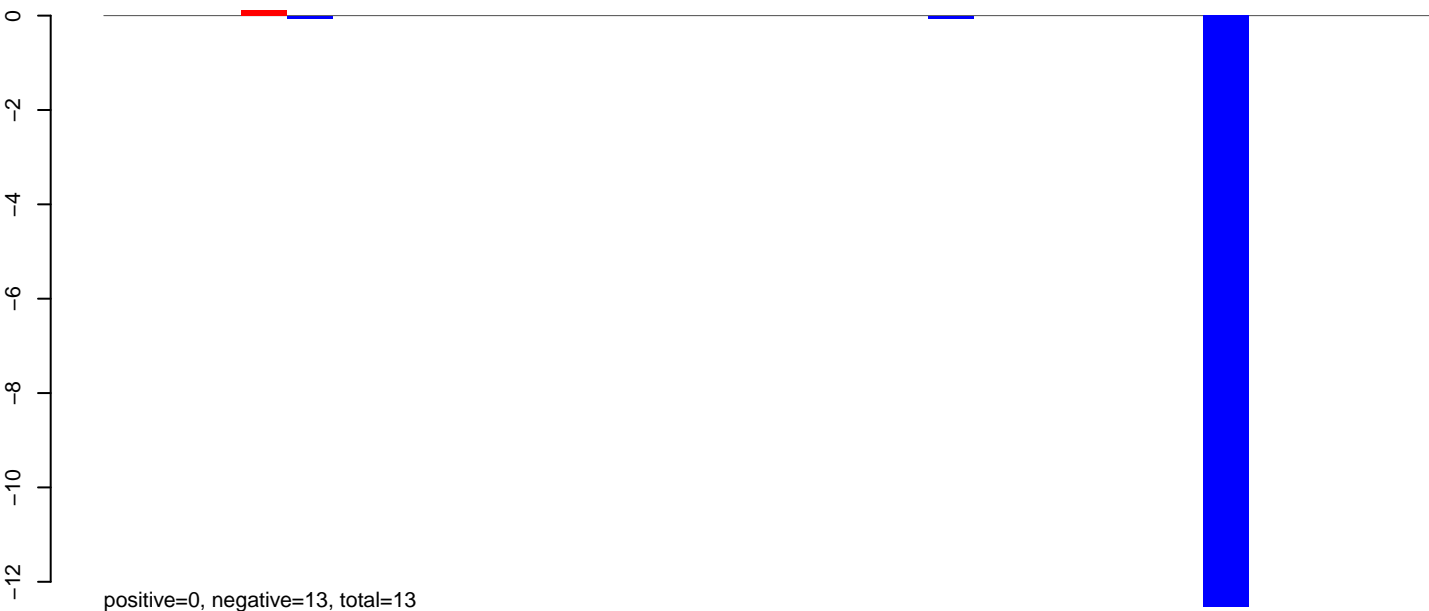
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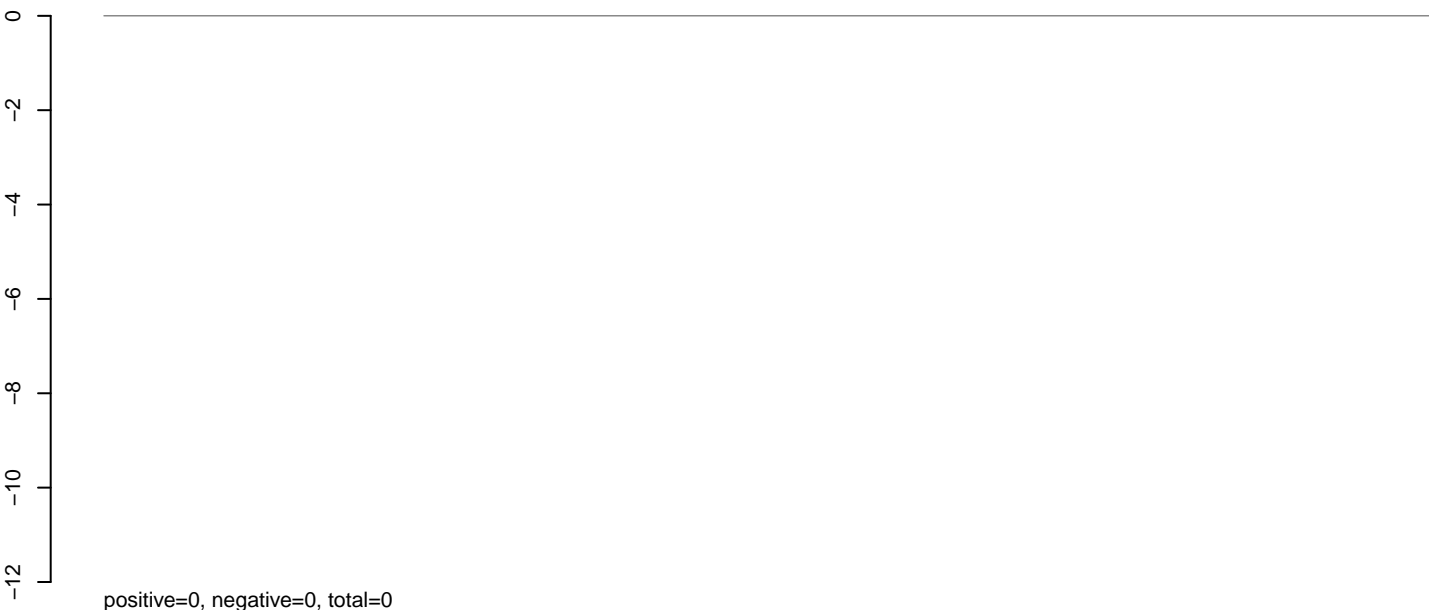
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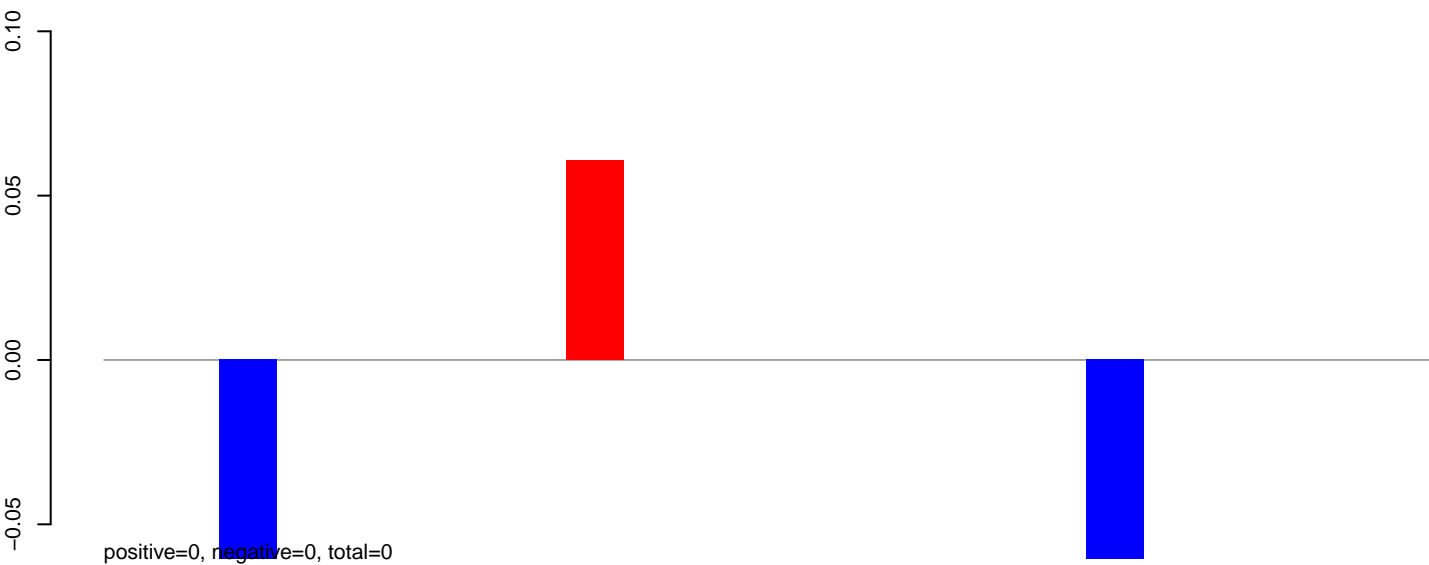
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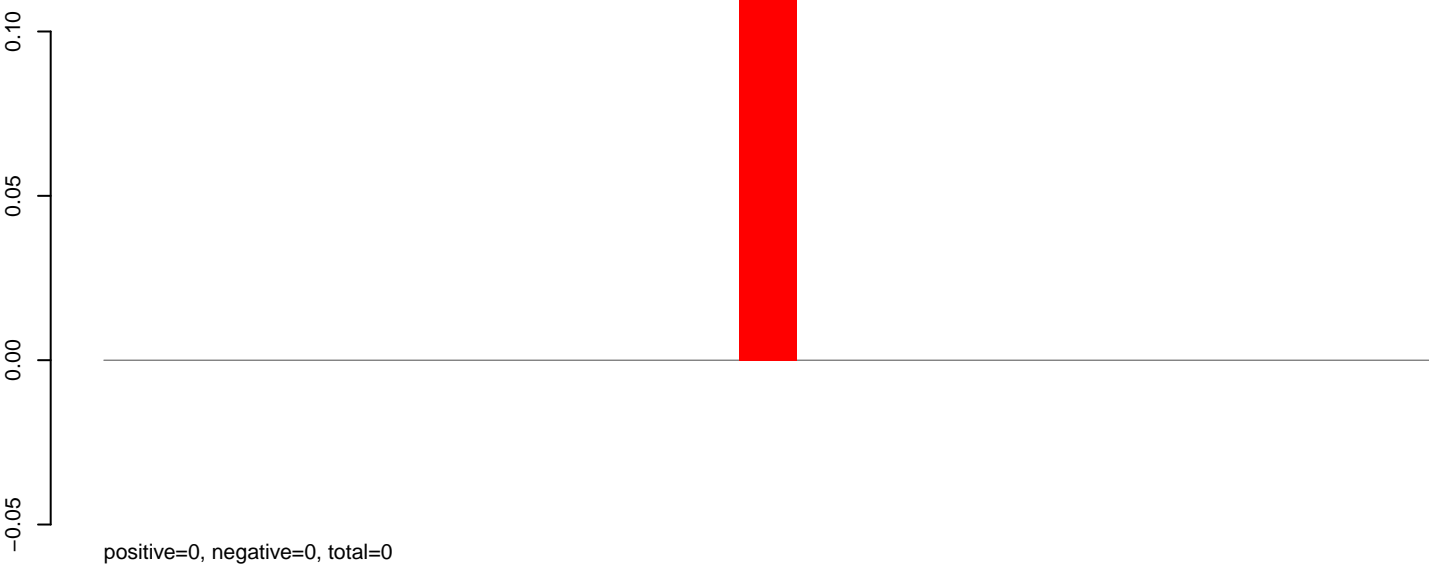
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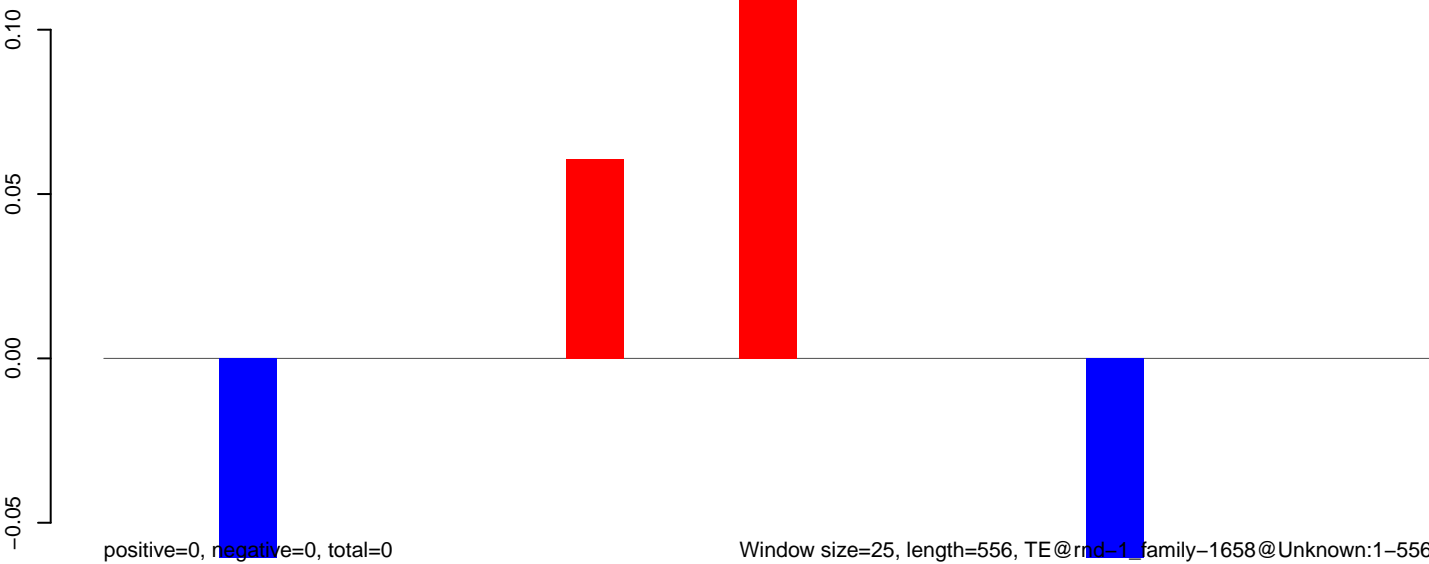
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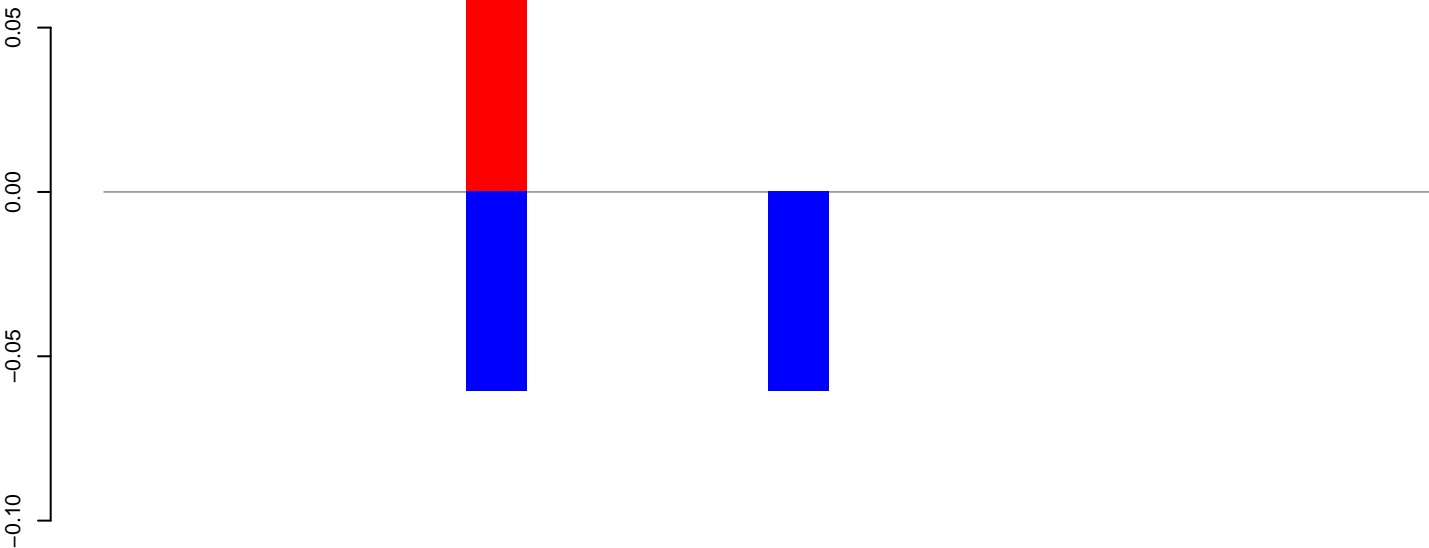
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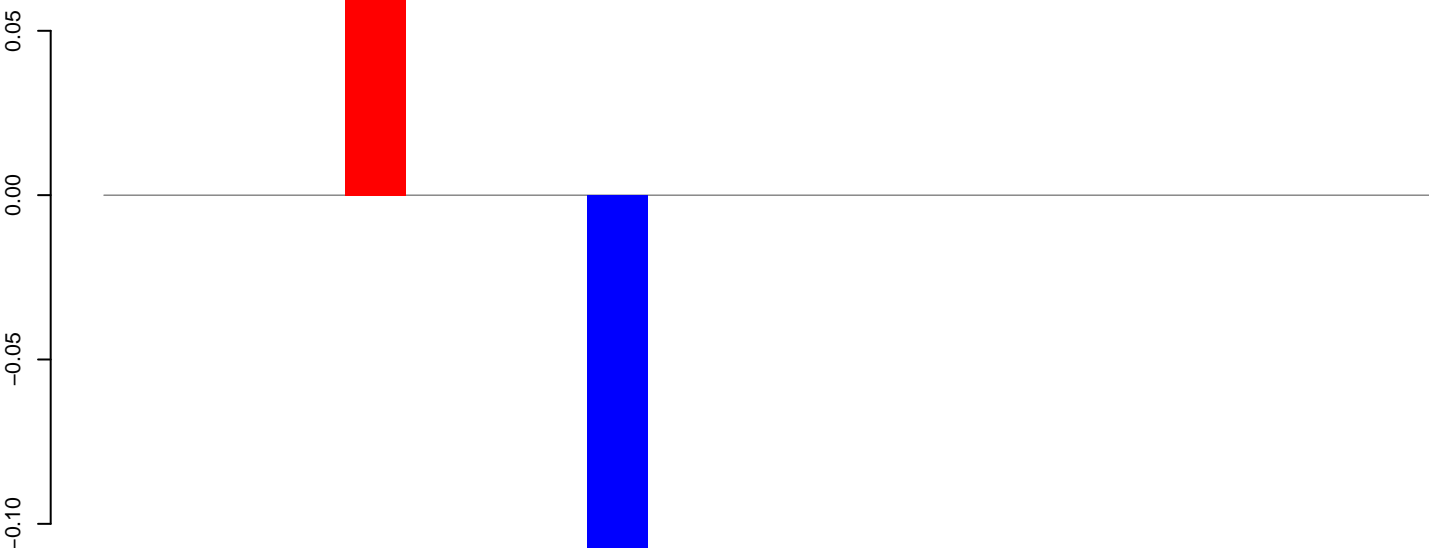


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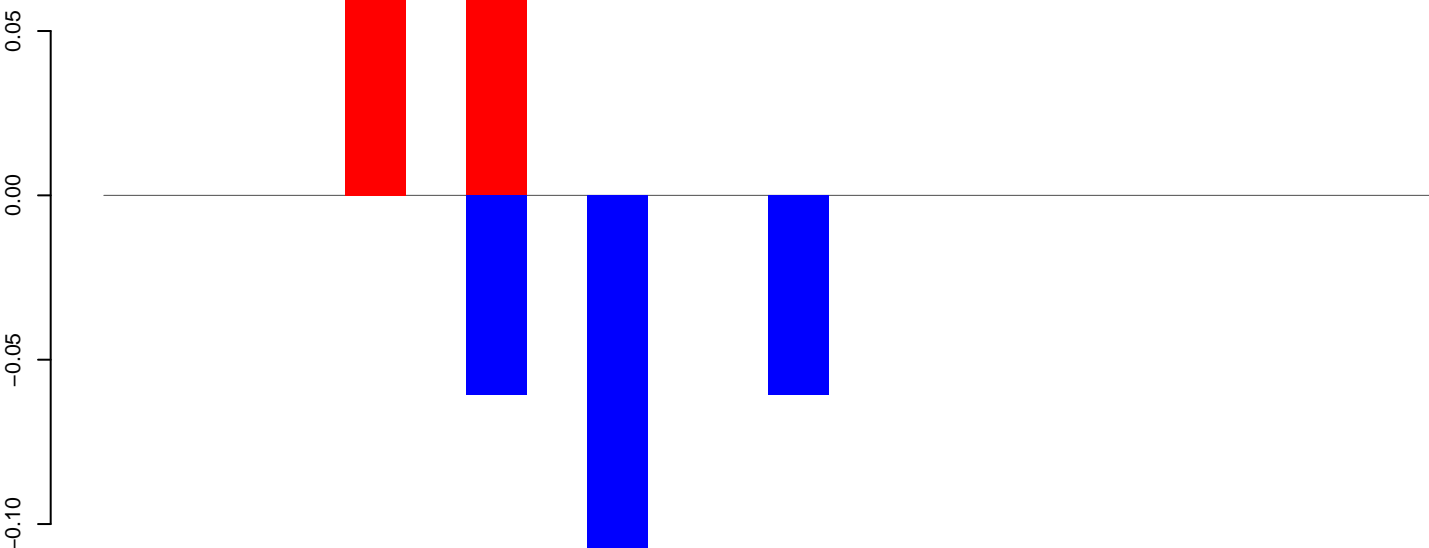
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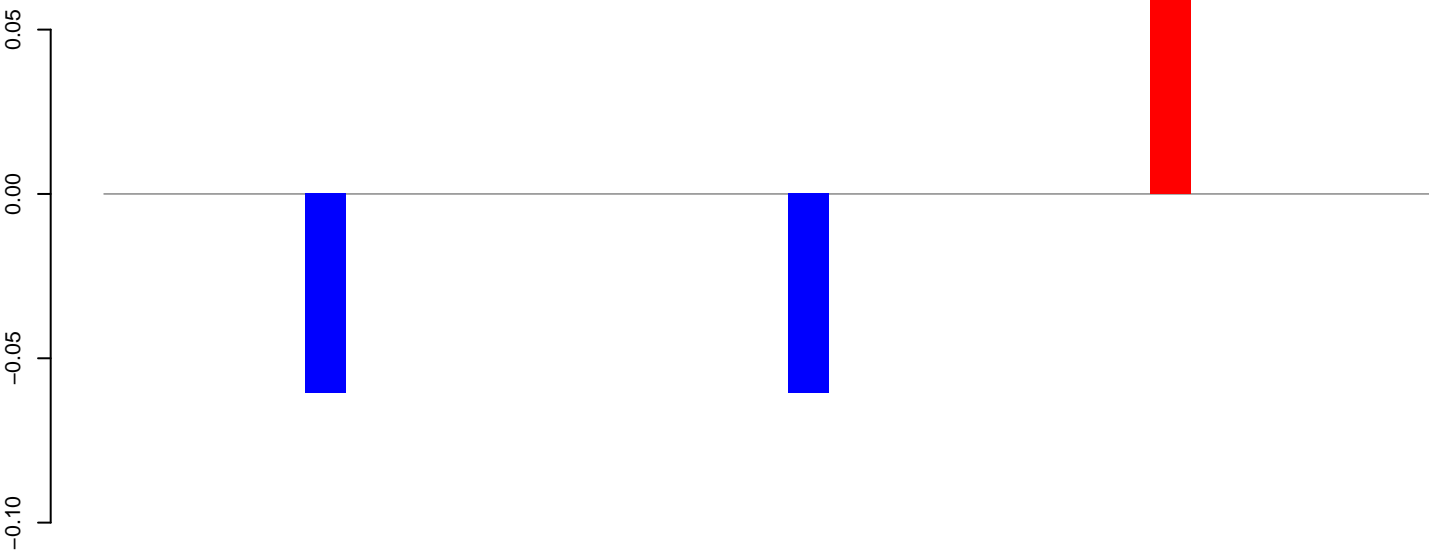


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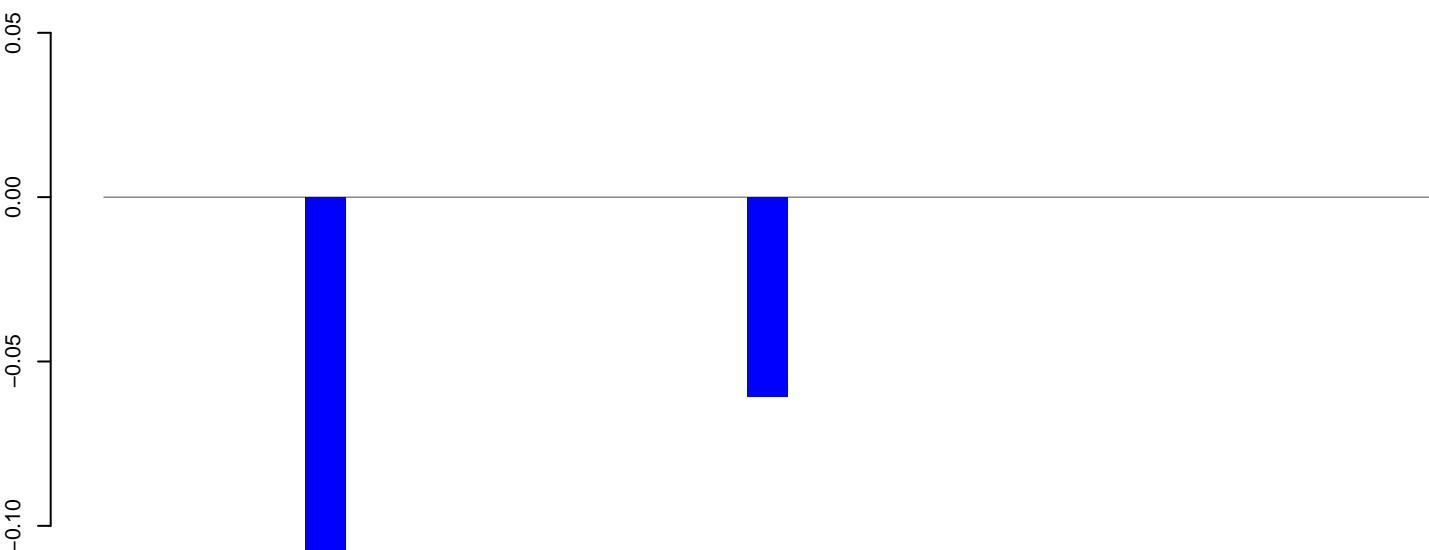
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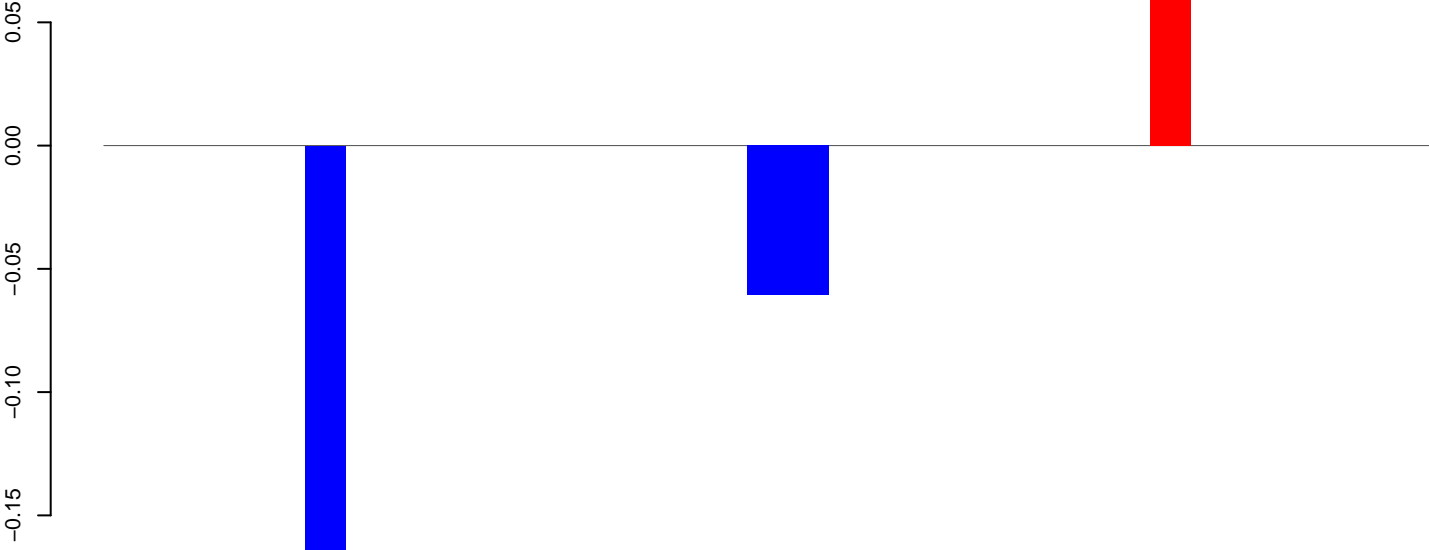
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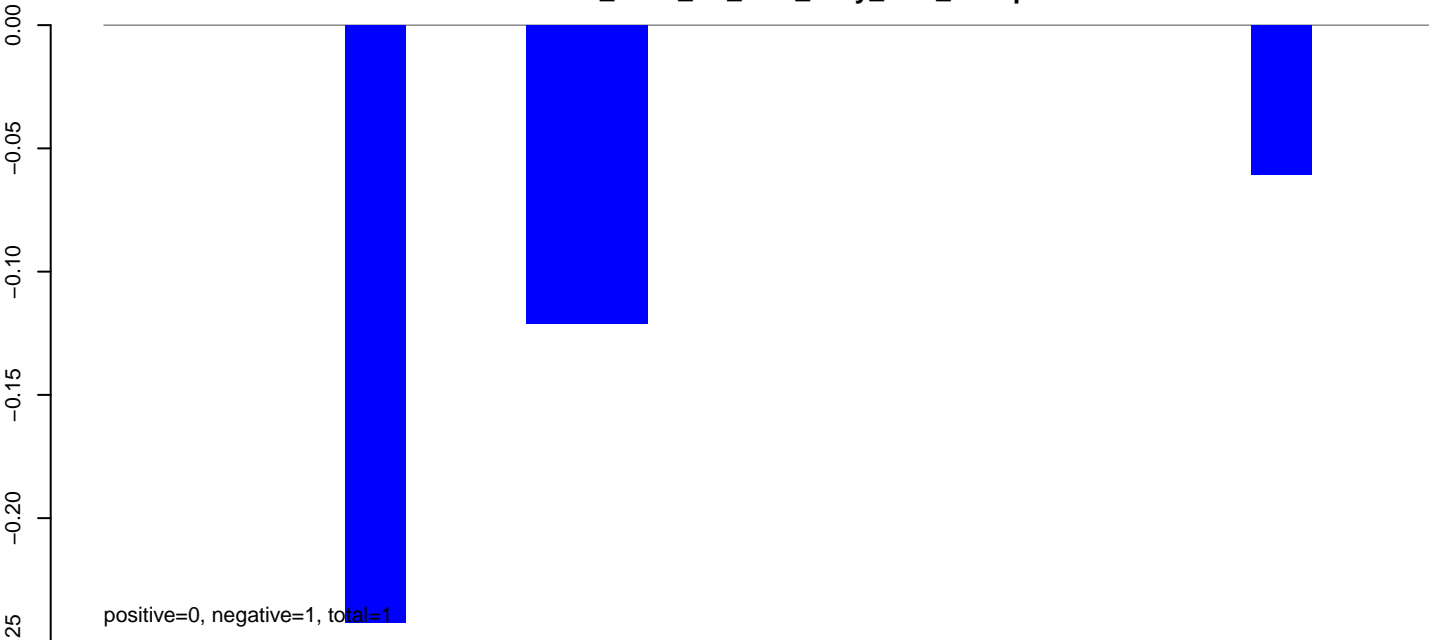
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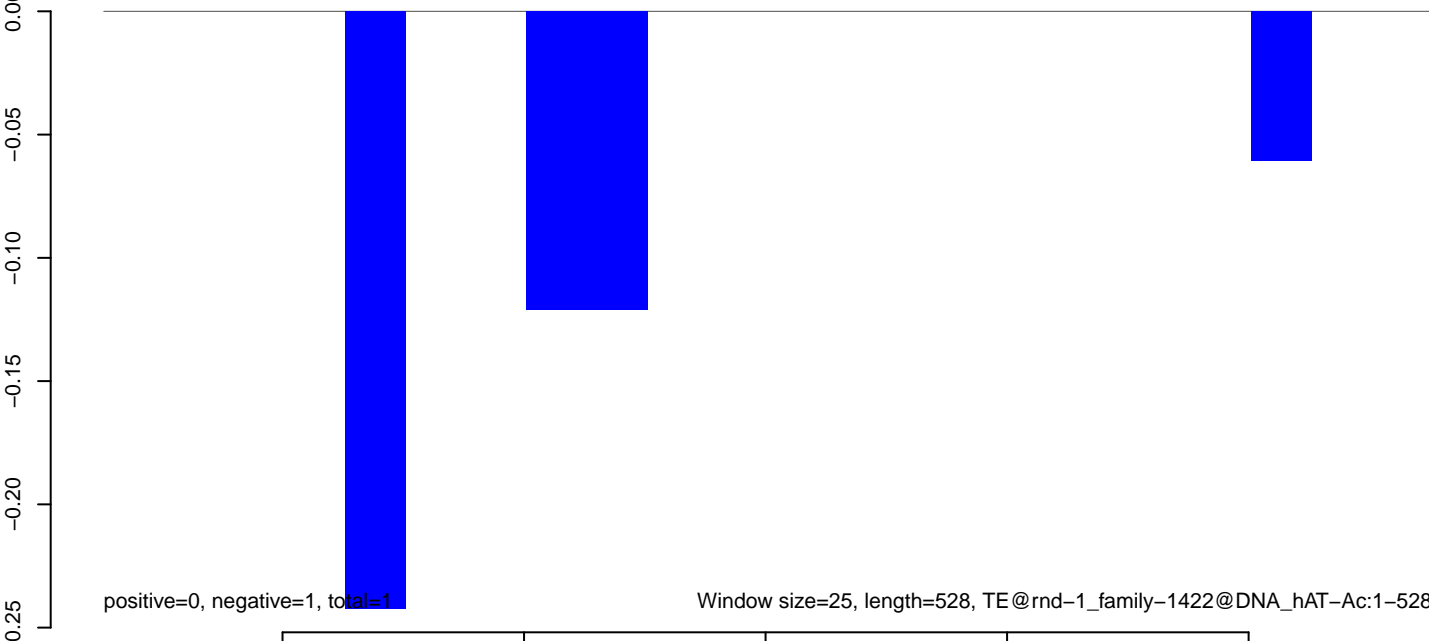
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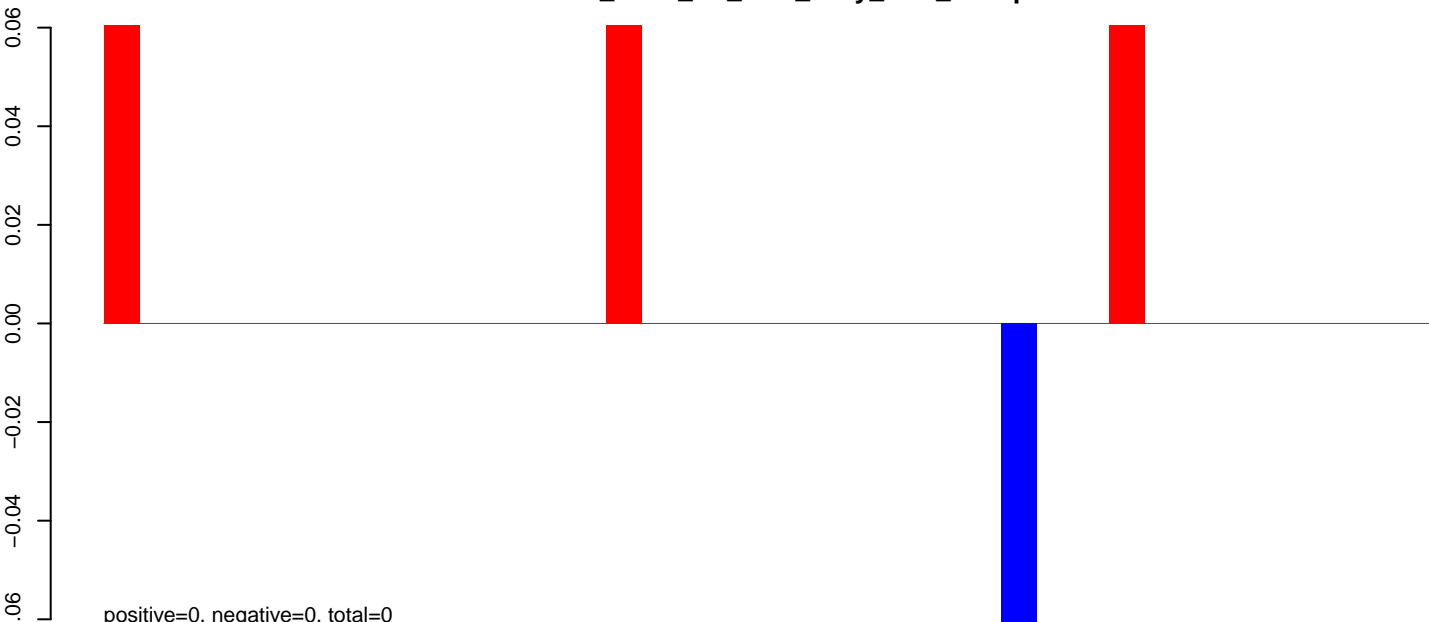
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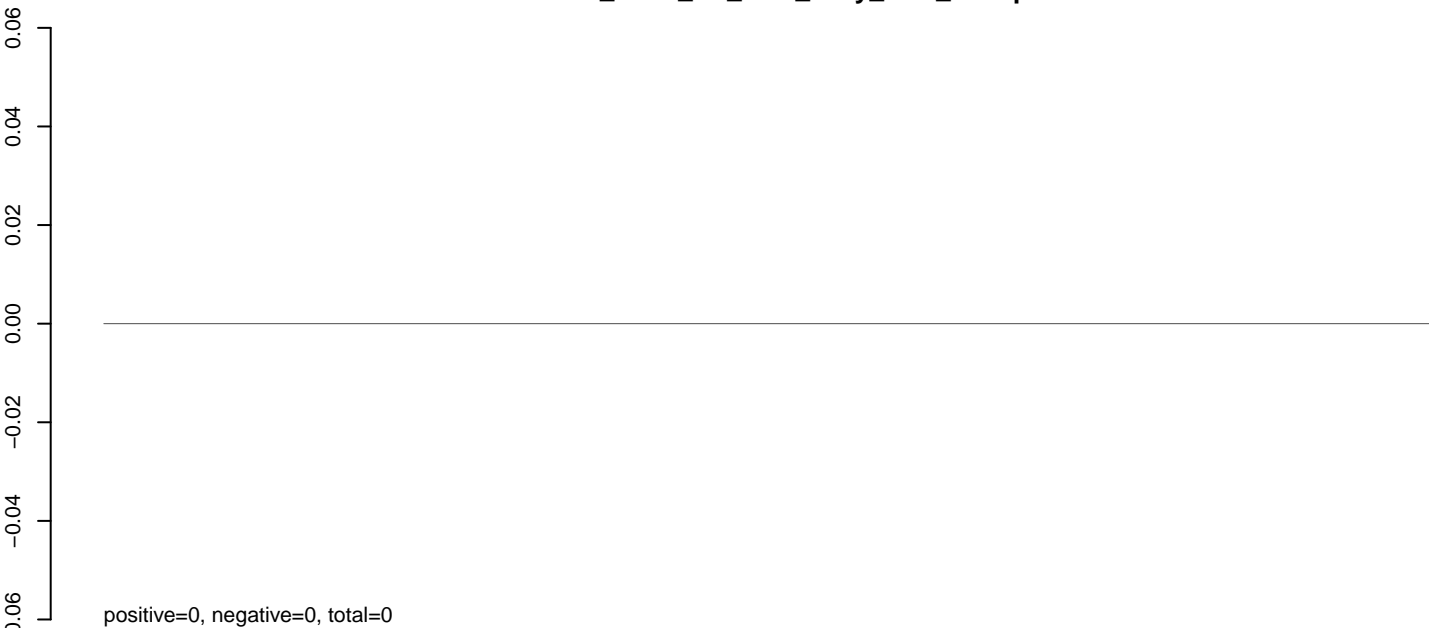
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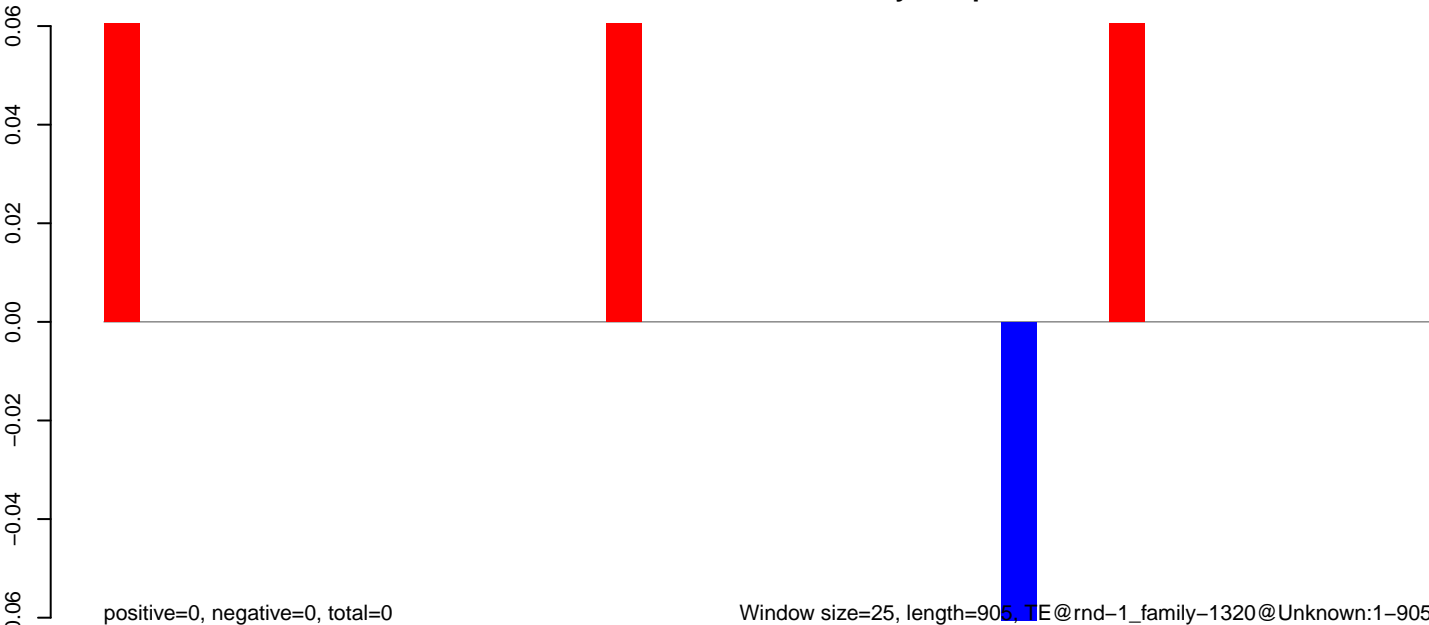
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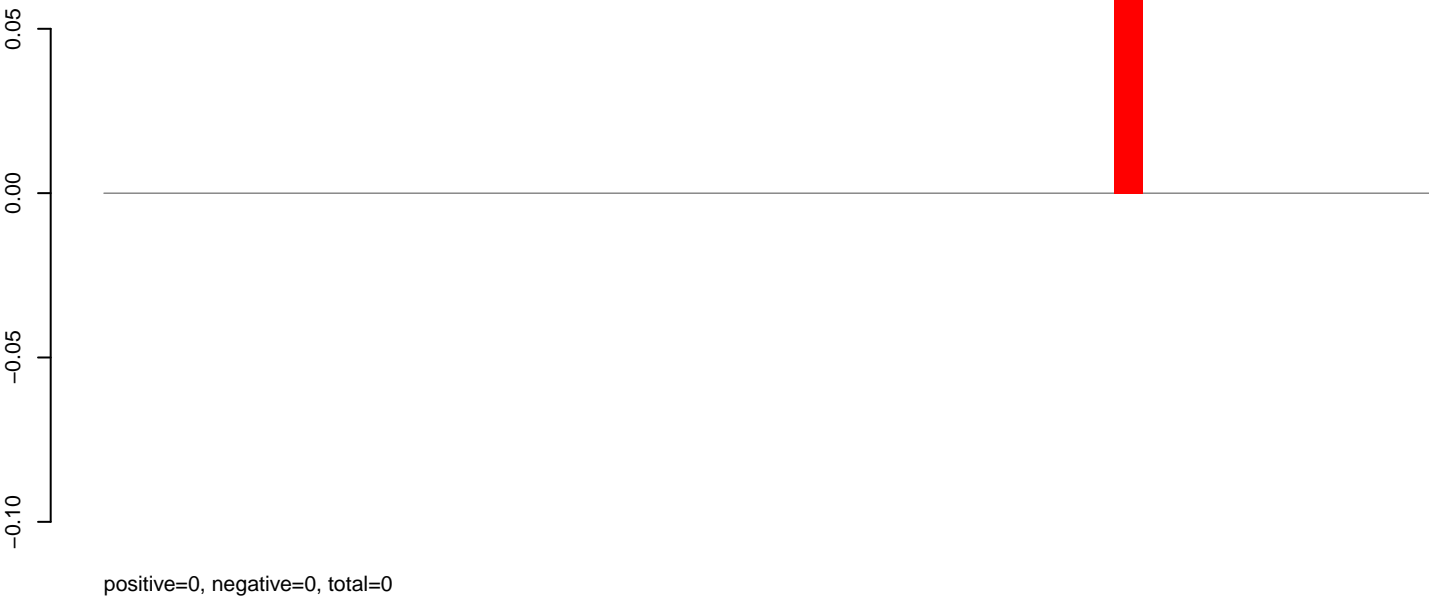
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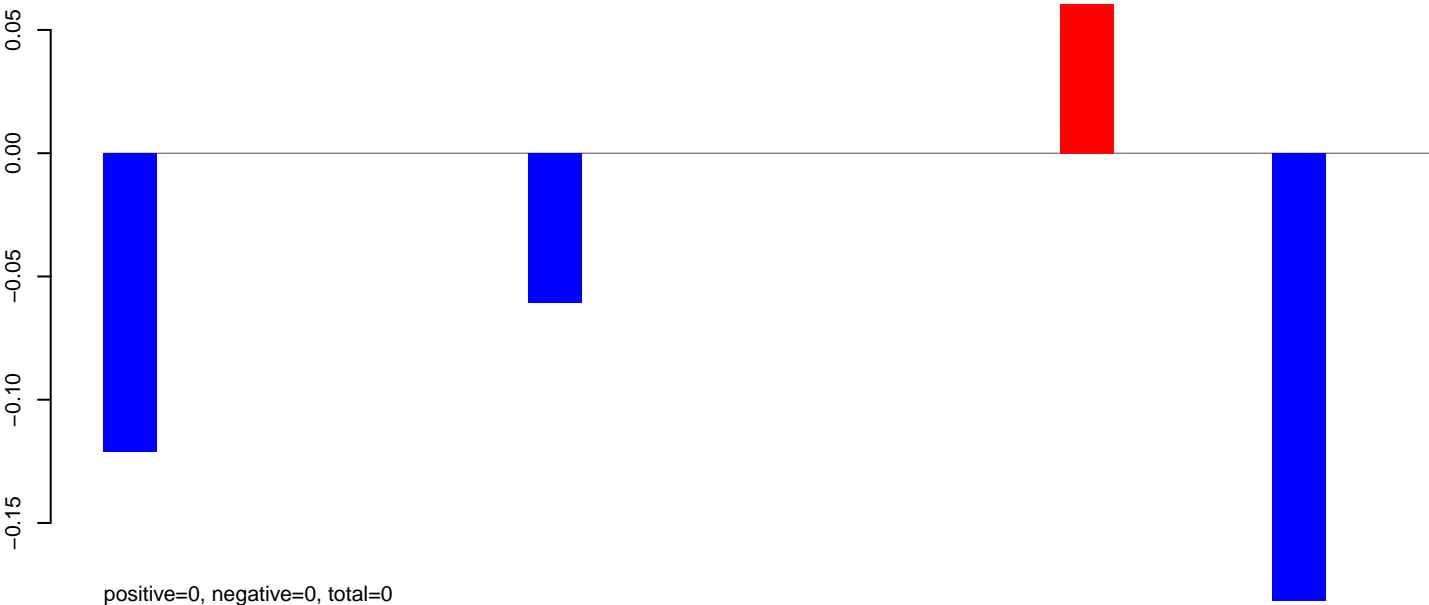
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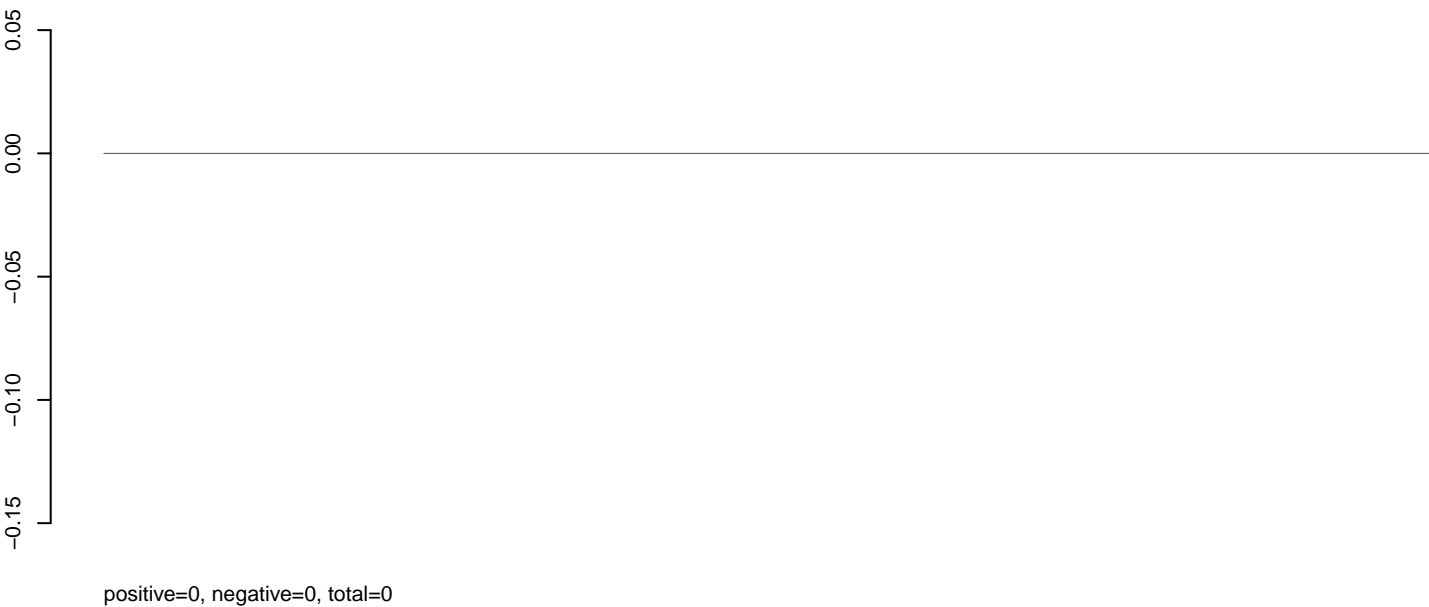
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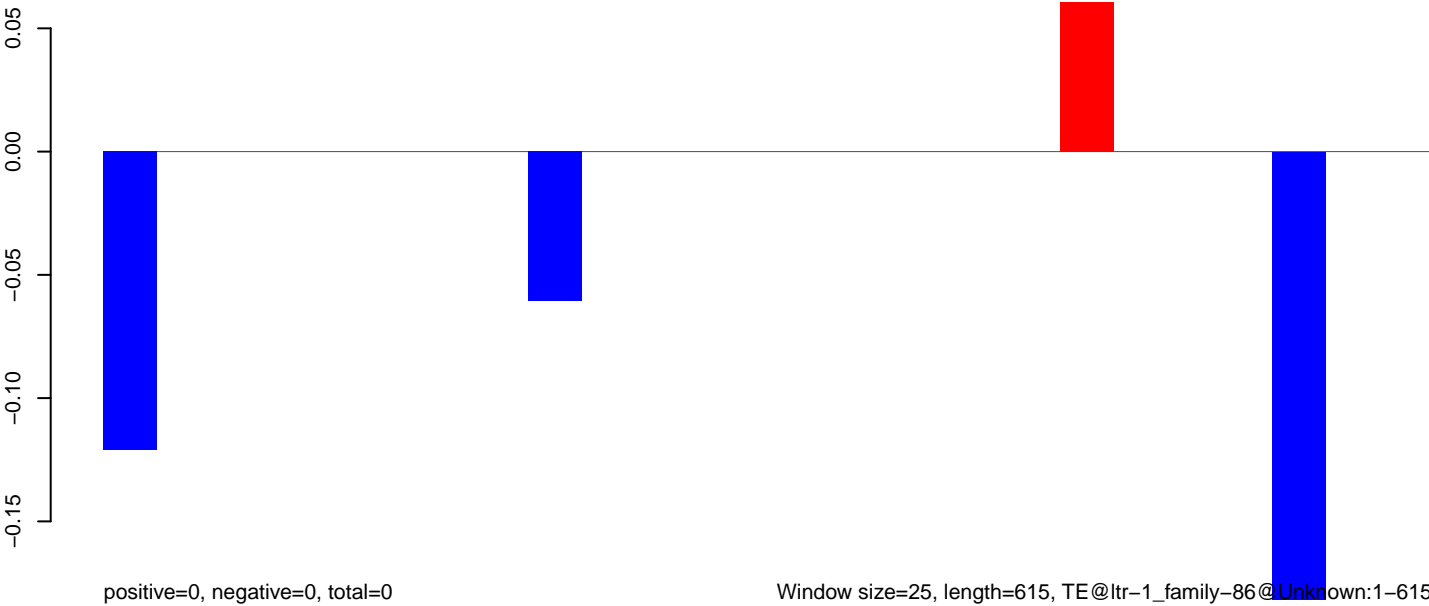
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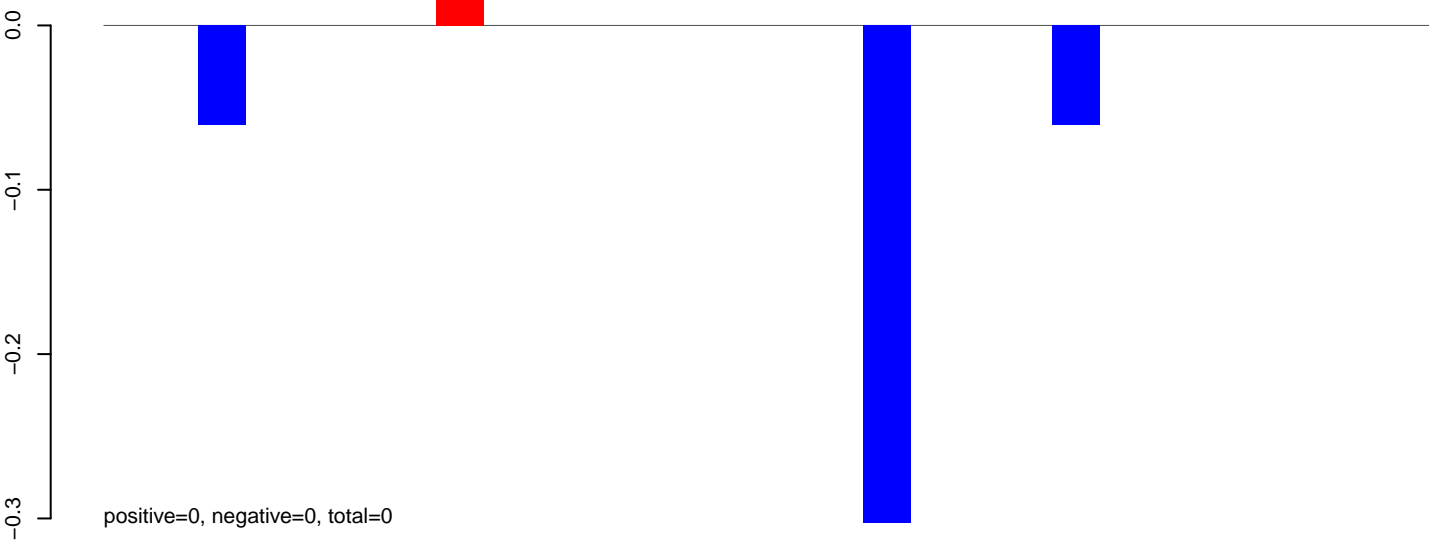
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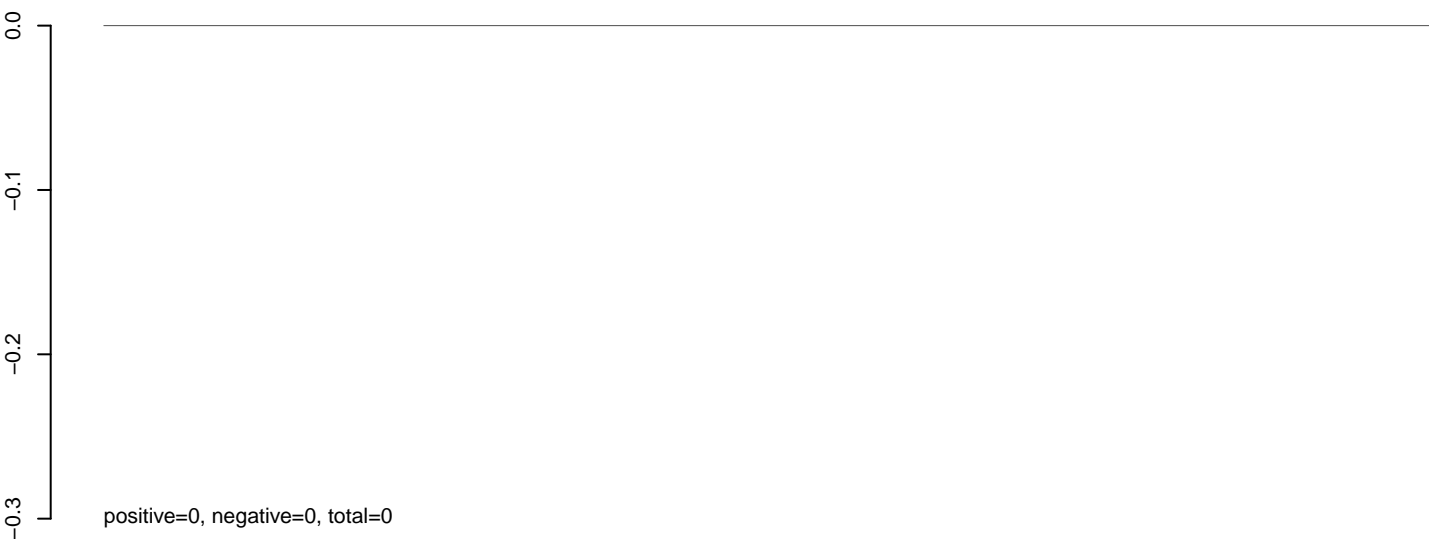
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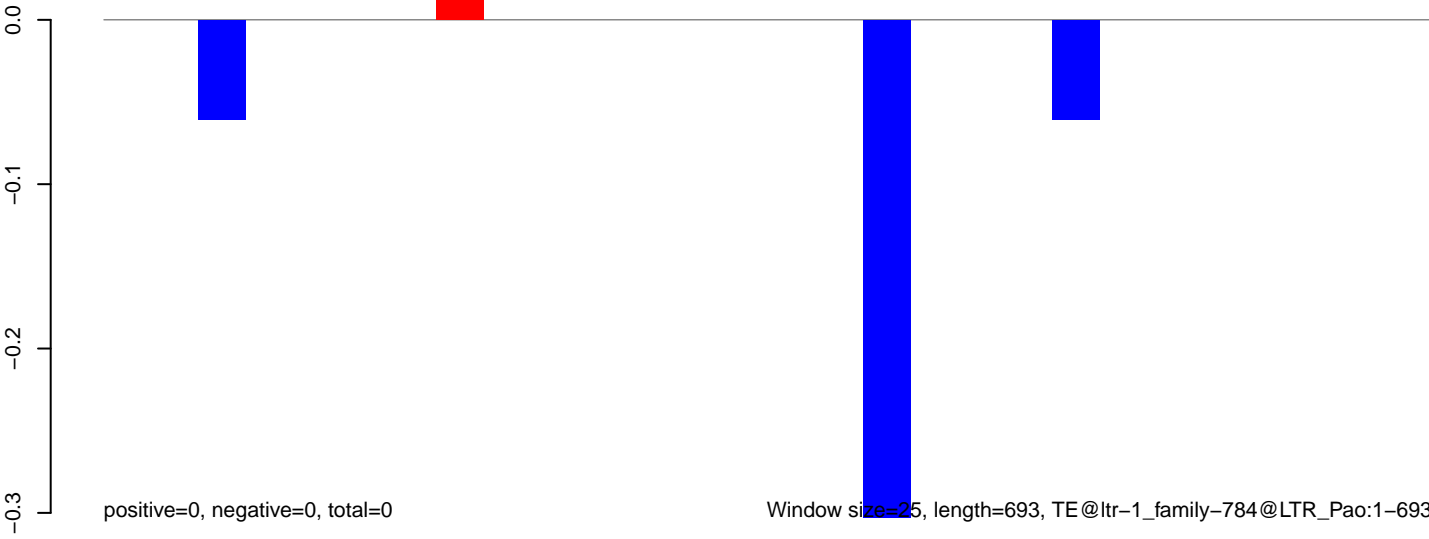
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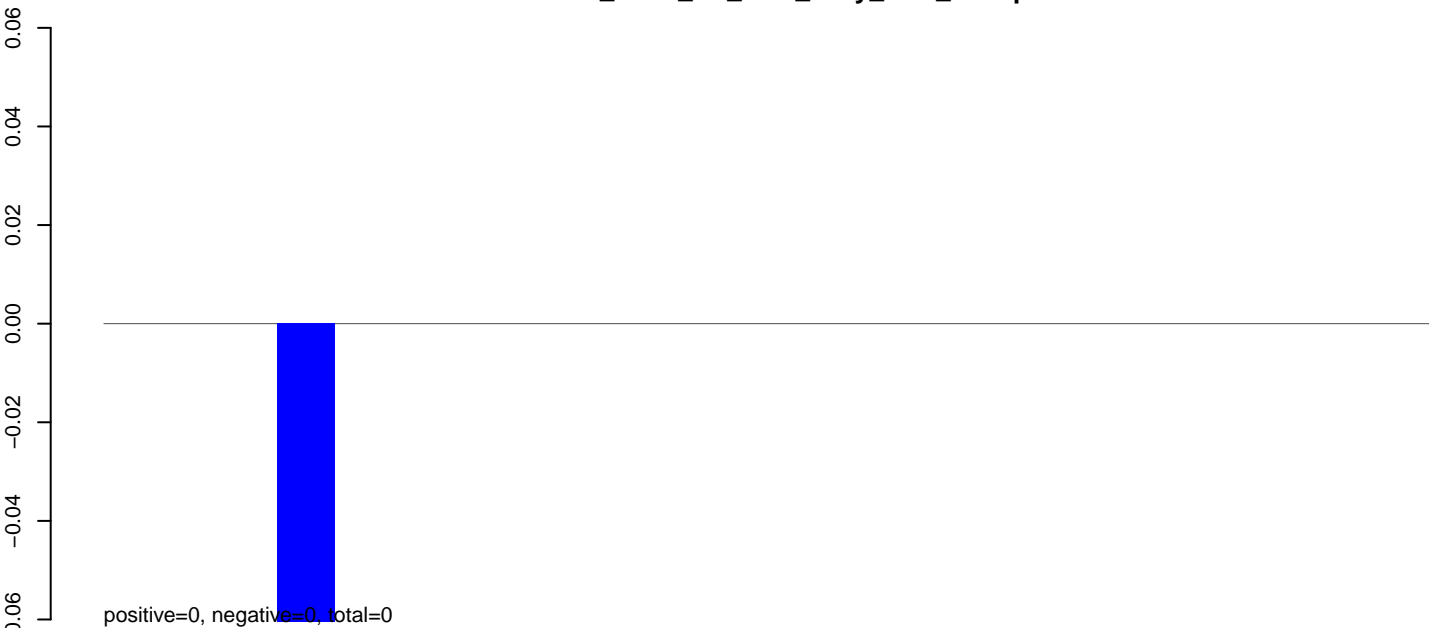
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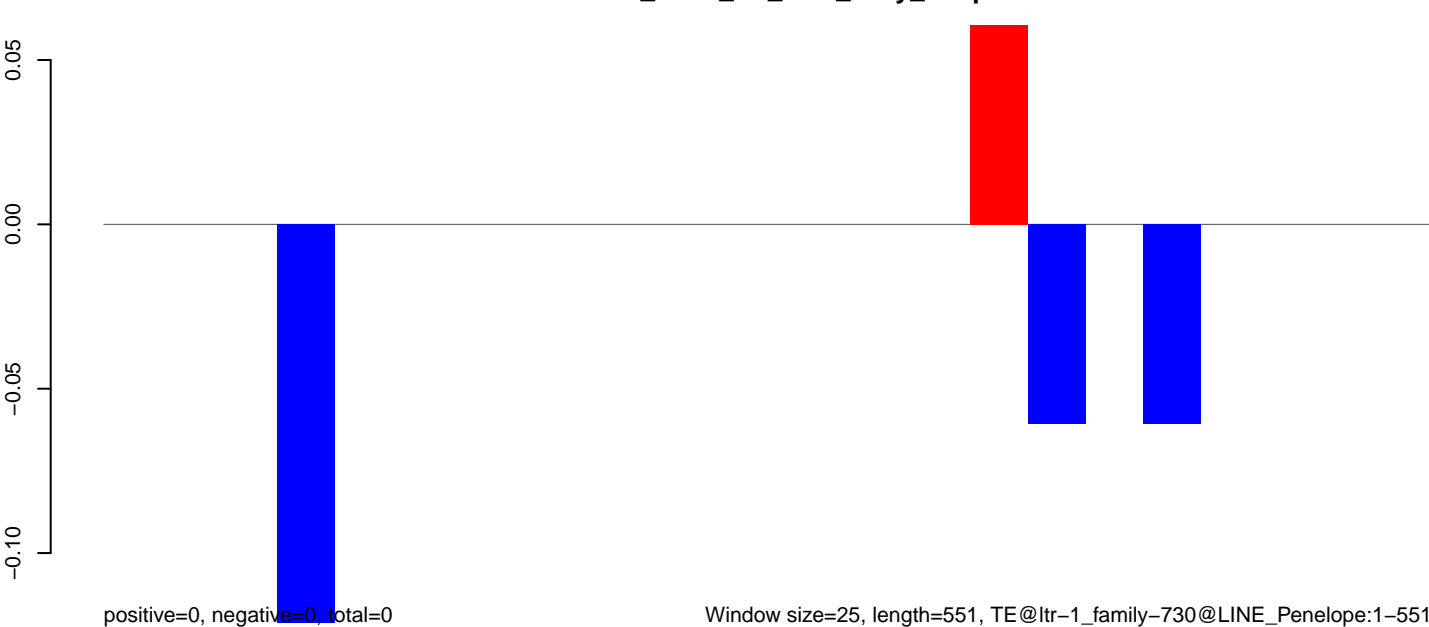
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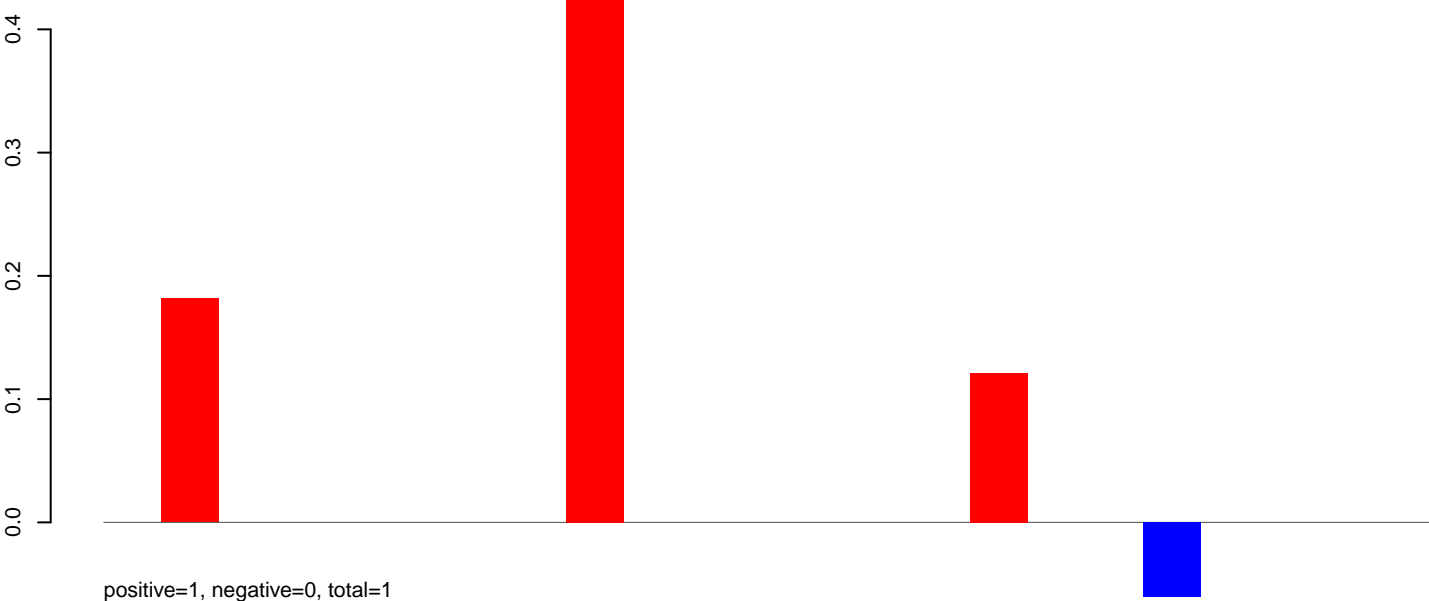
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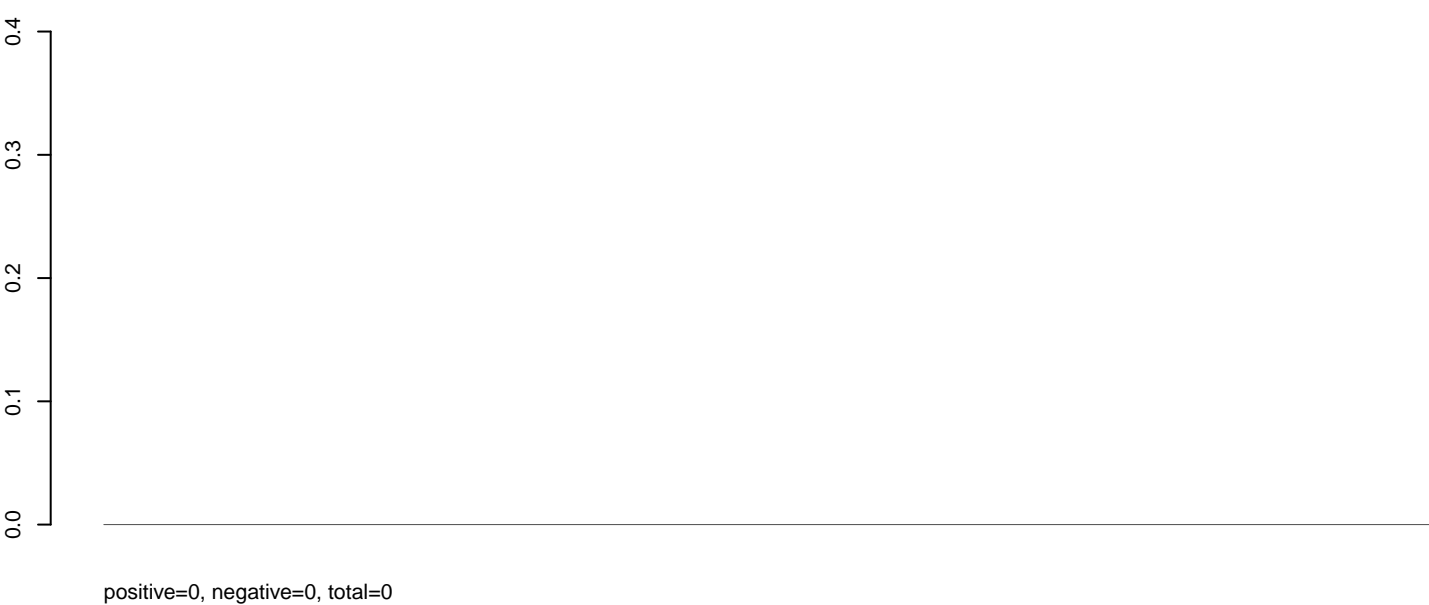
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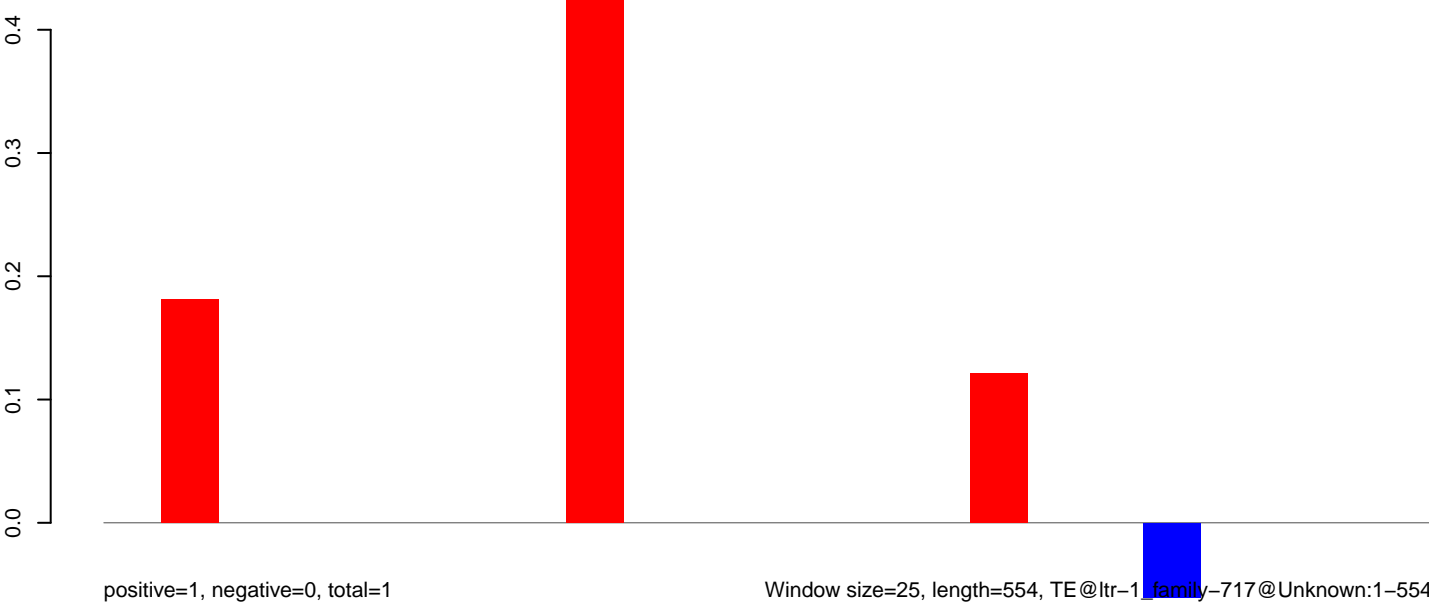
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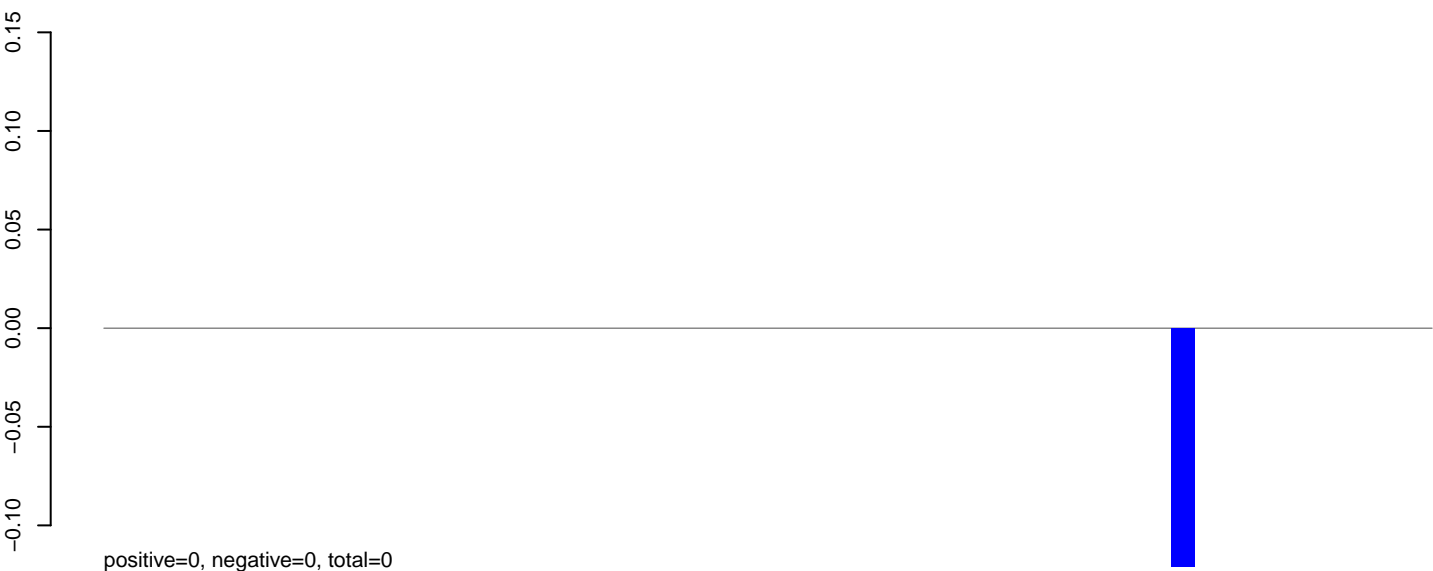
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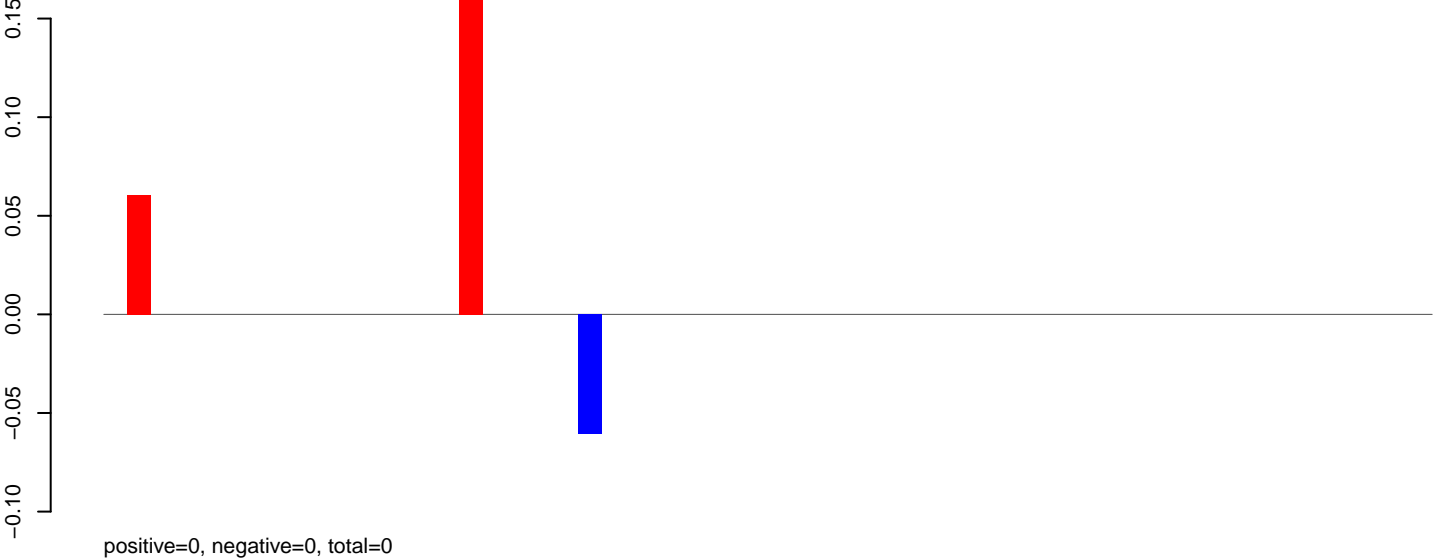
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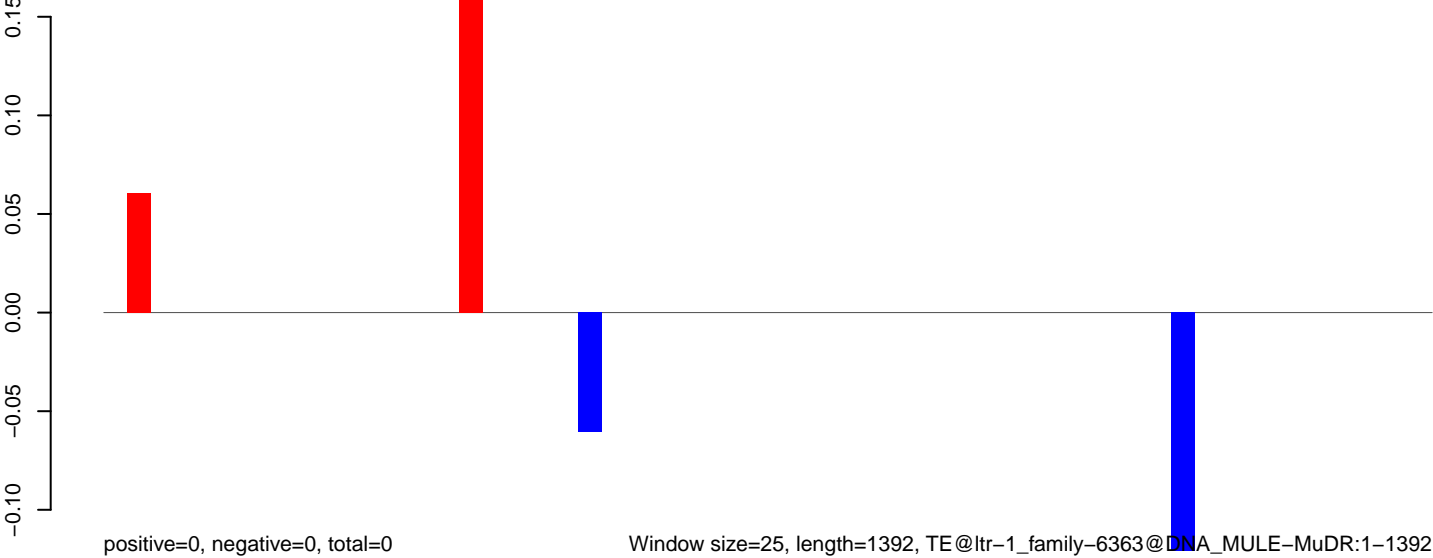
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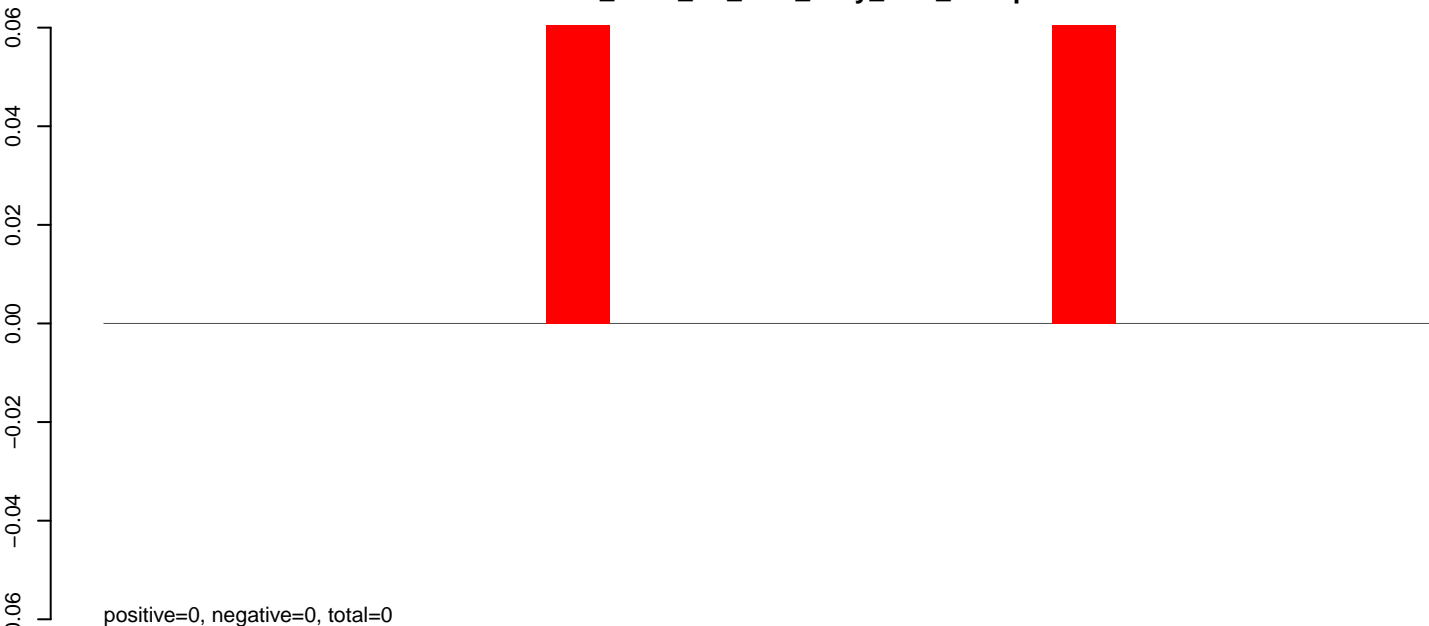


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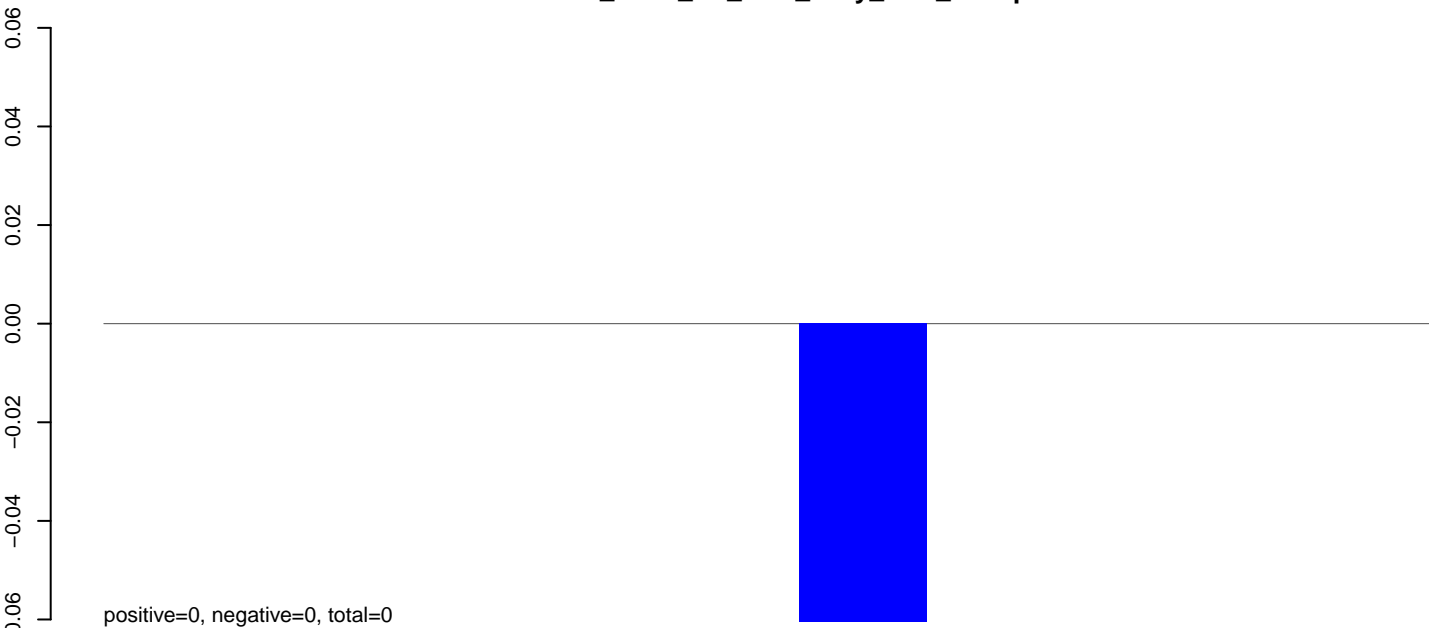


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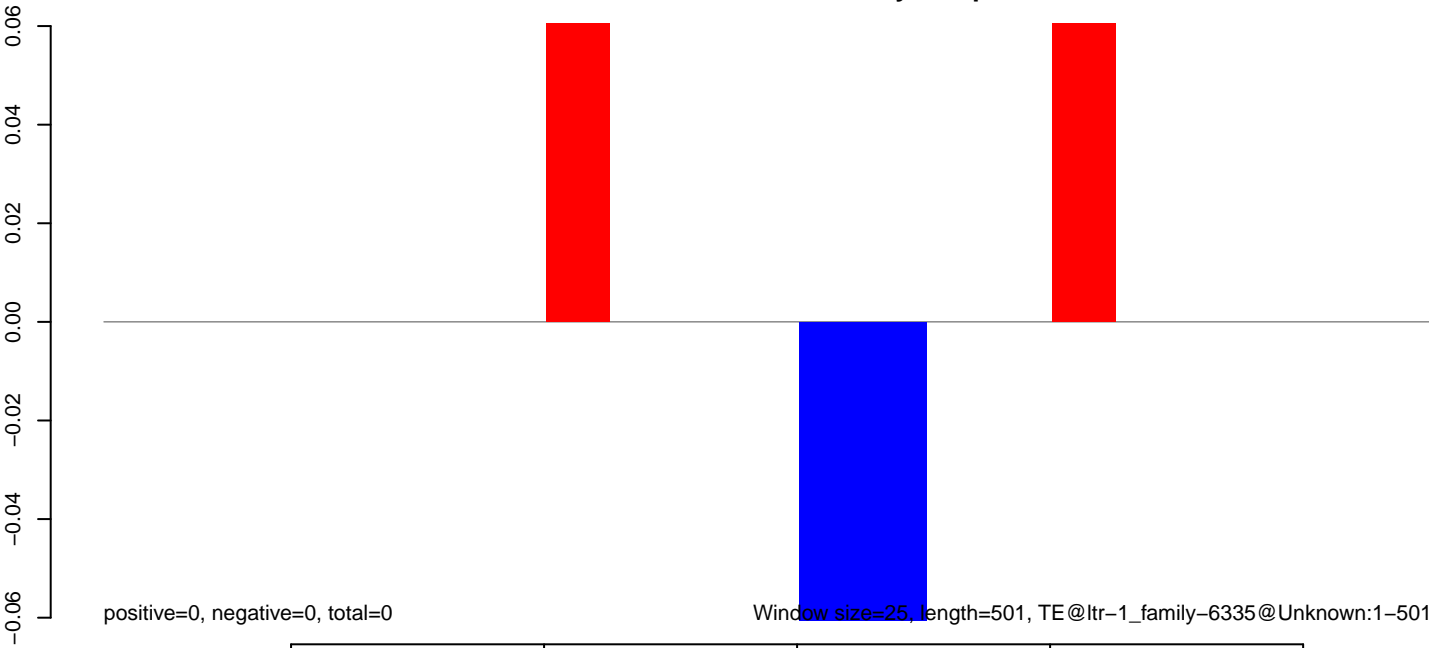
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AeAlbo_C636_B2_FHV_c44y_1.rep



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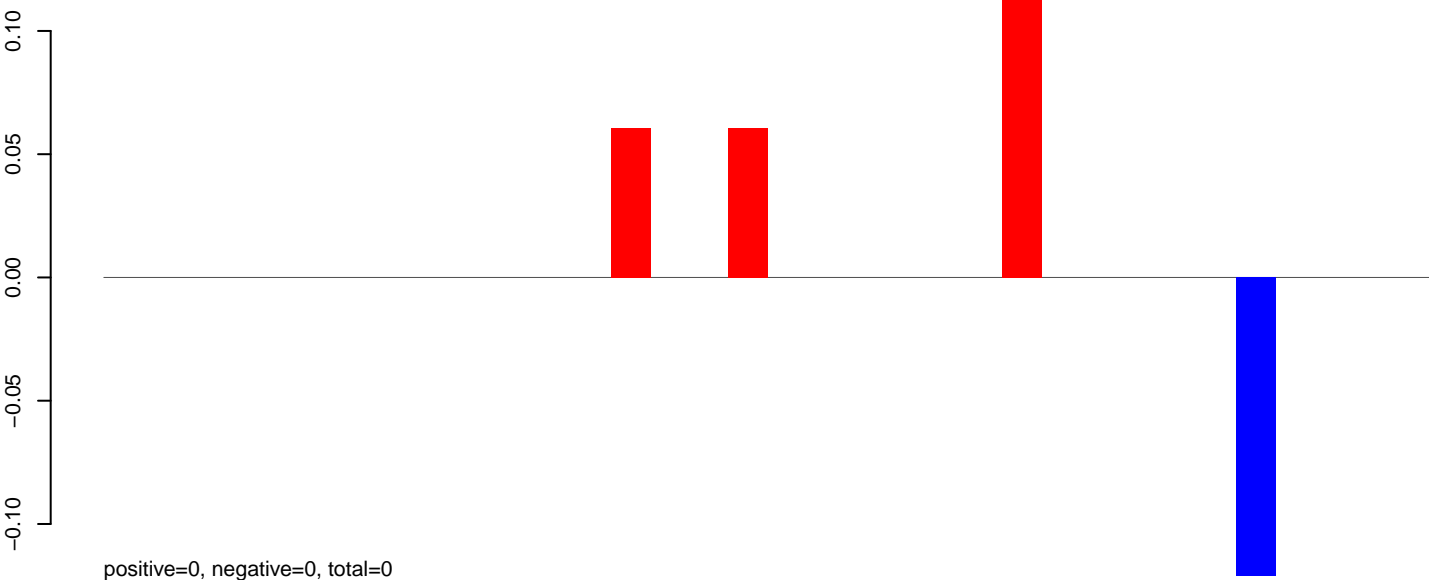
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300

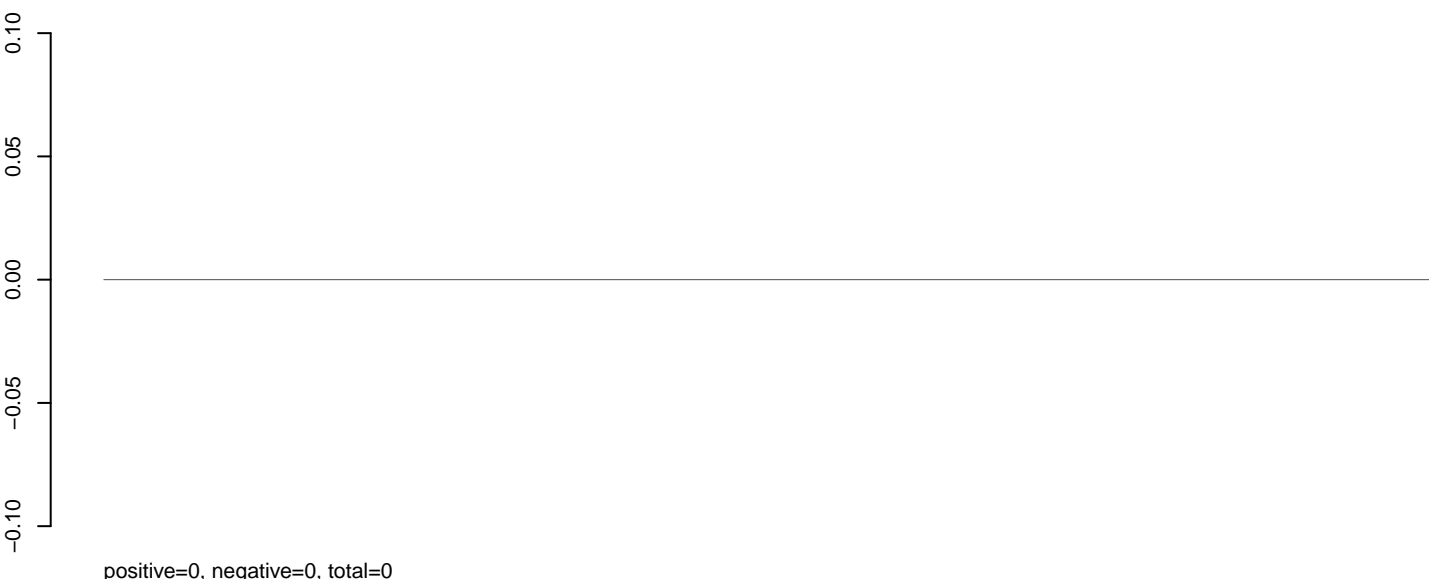
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500

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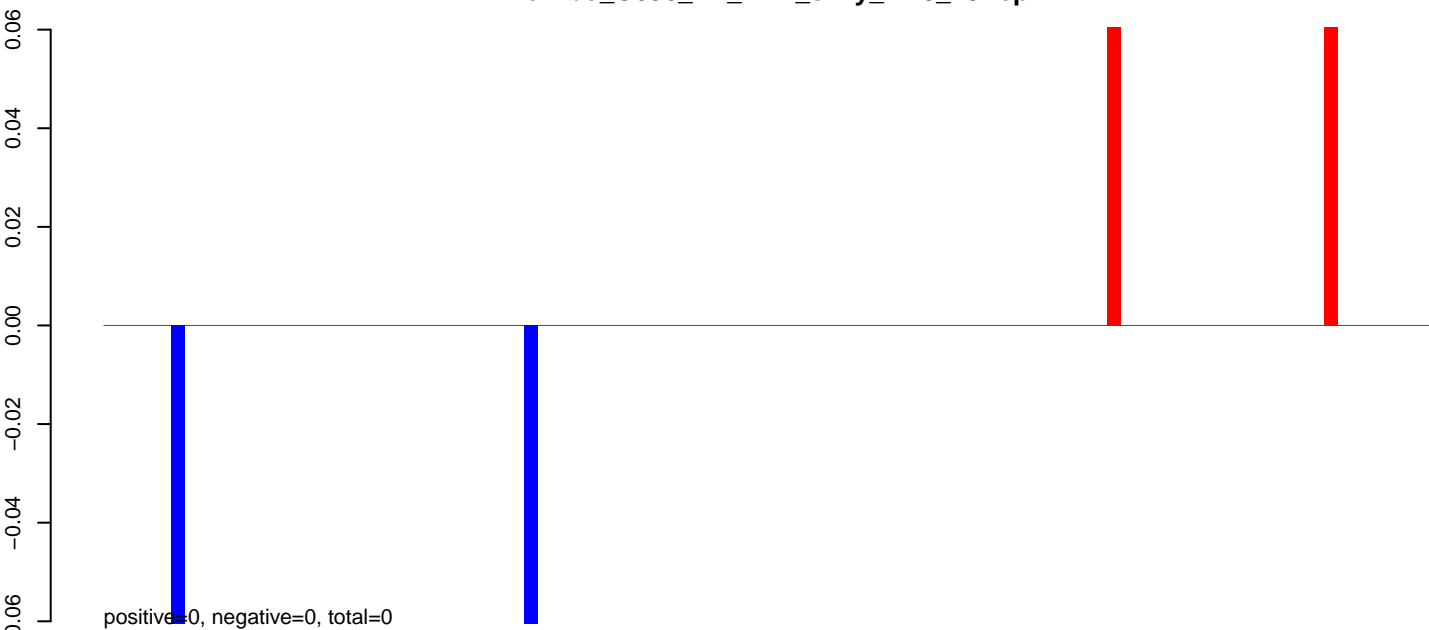
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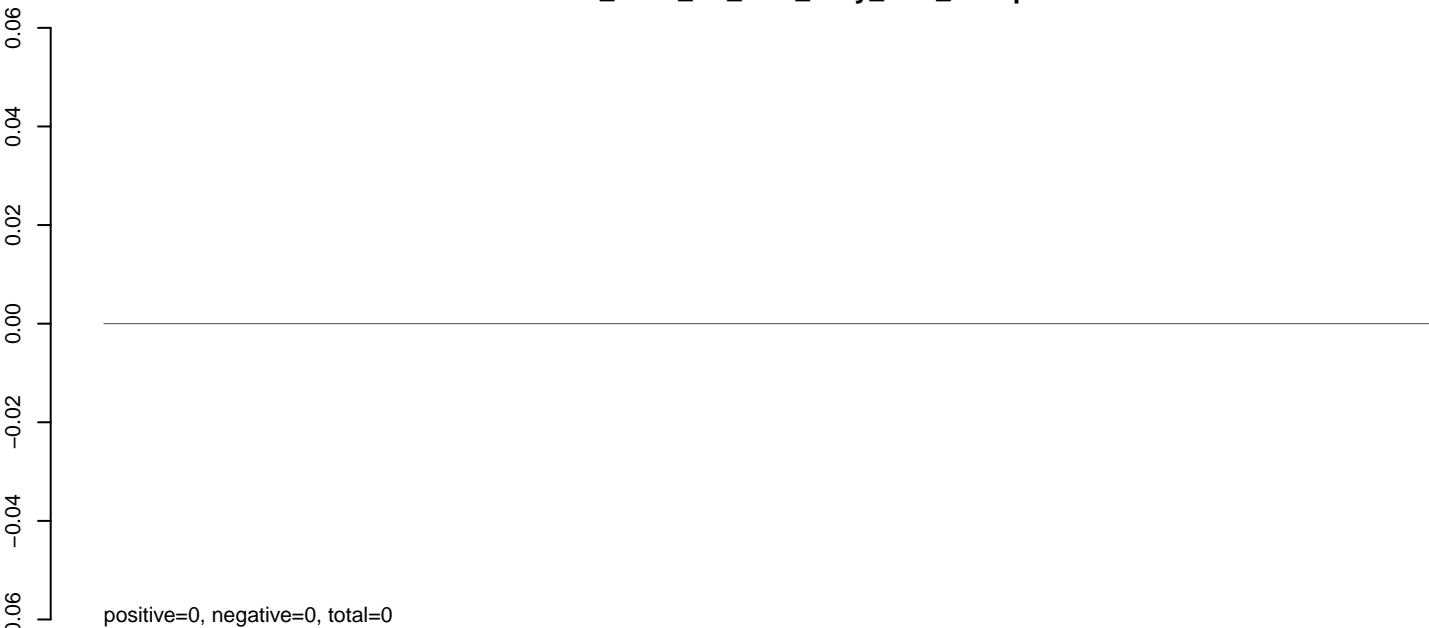
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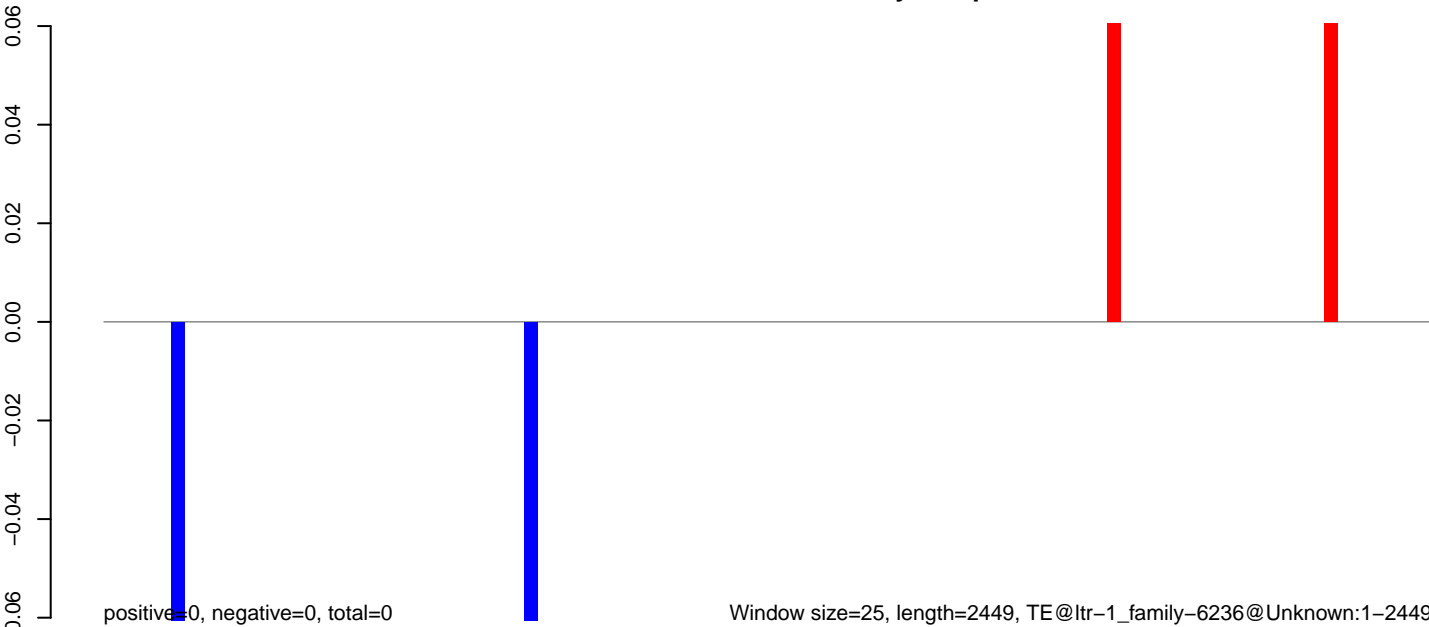
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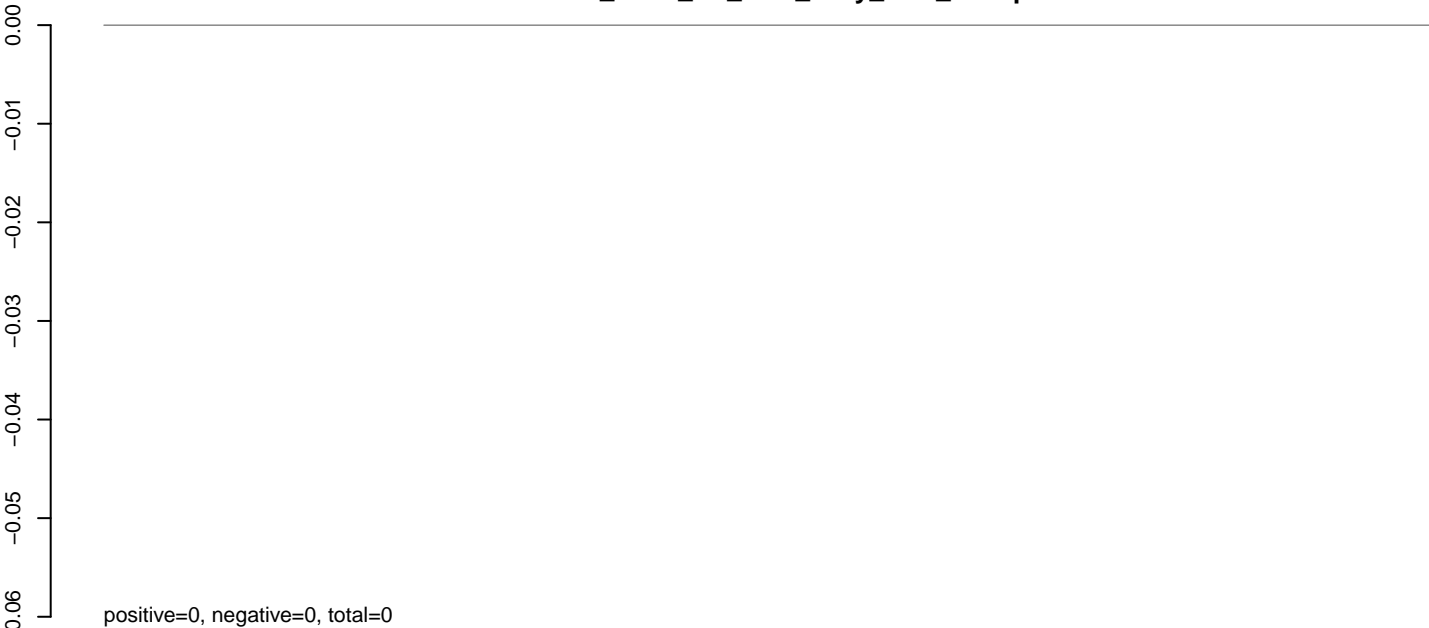
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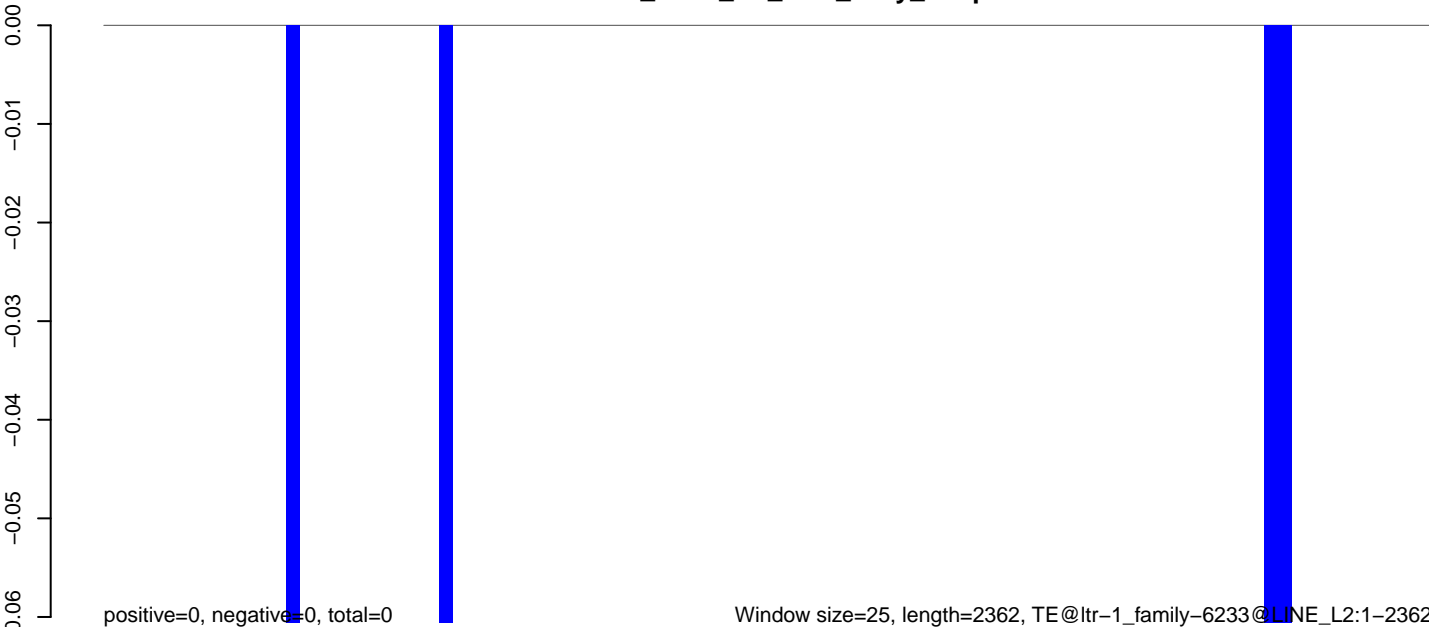
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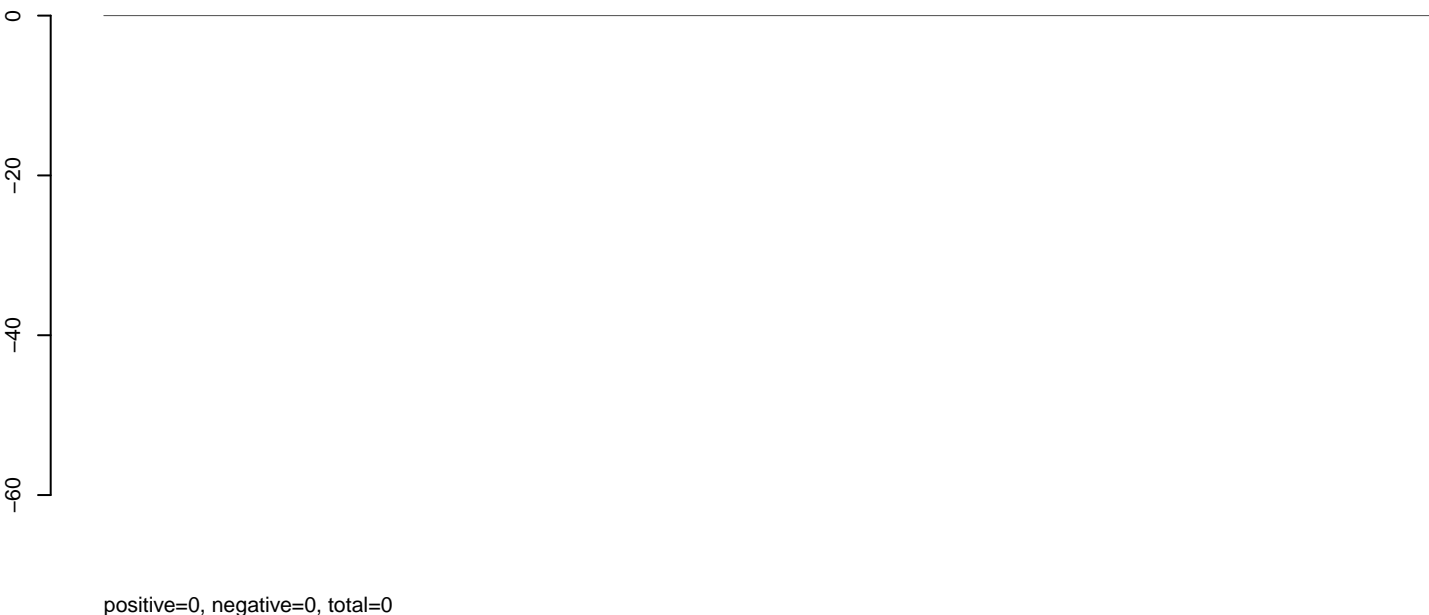
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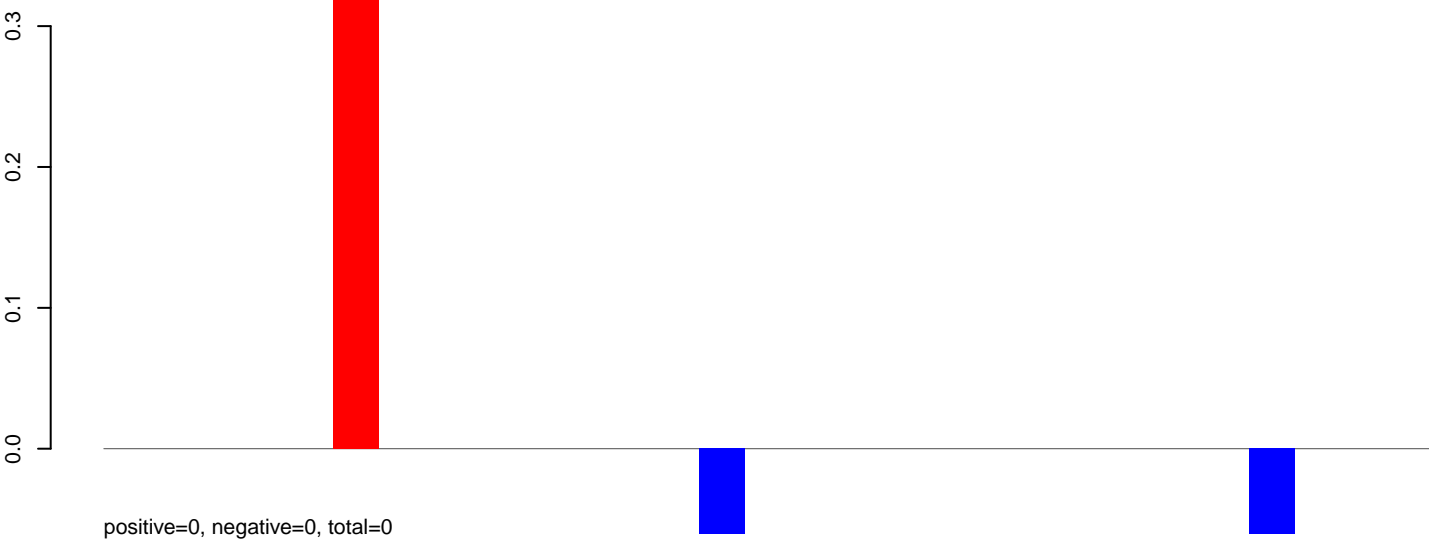
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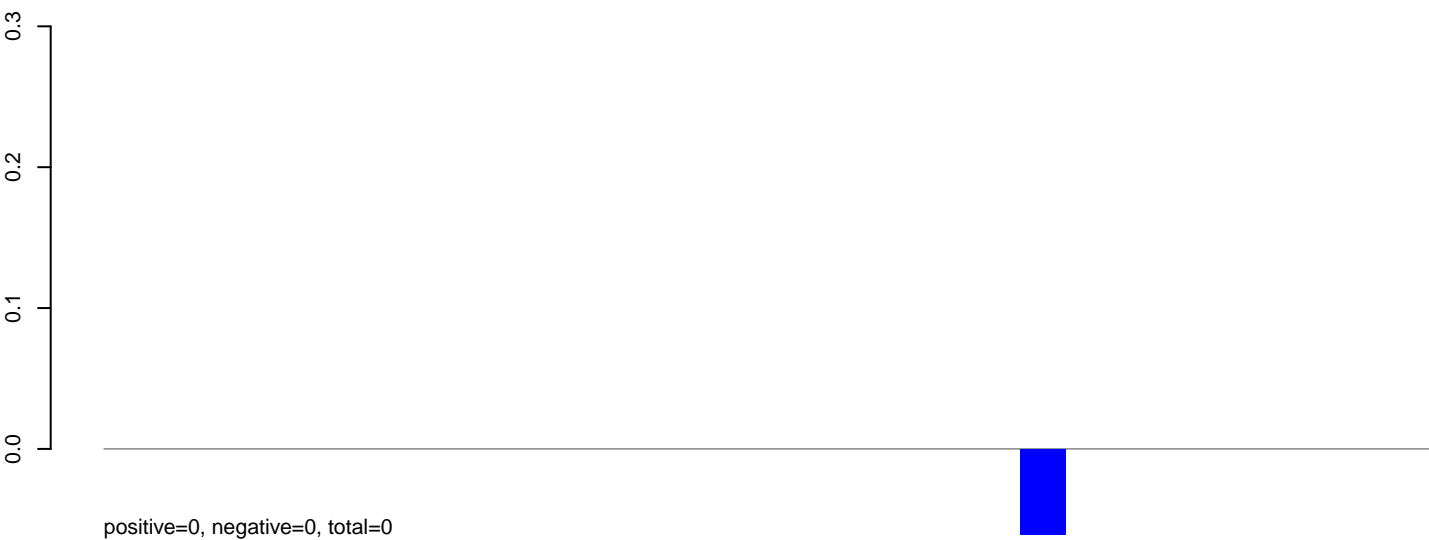
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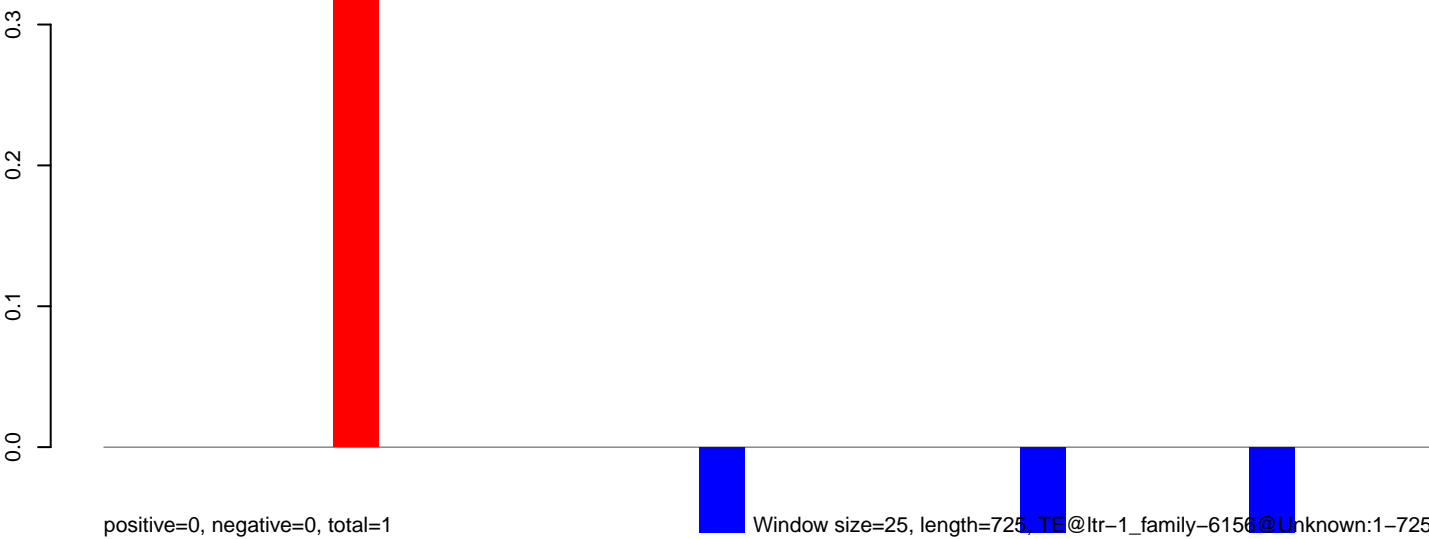
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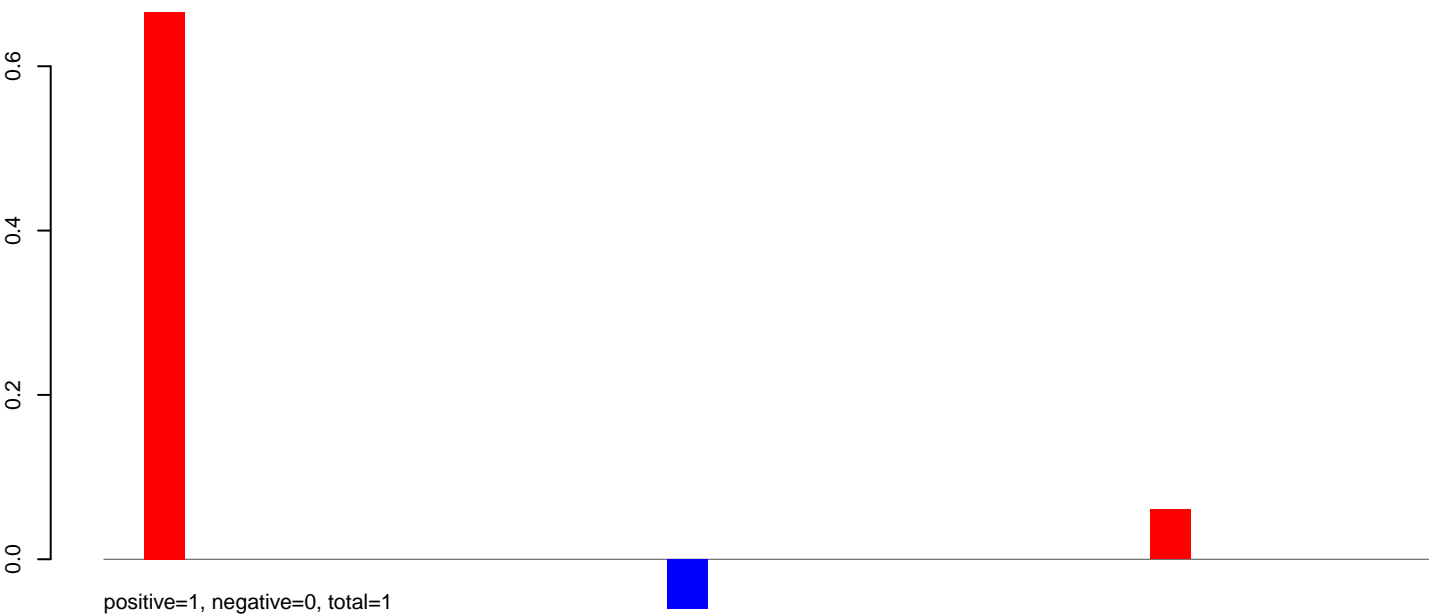
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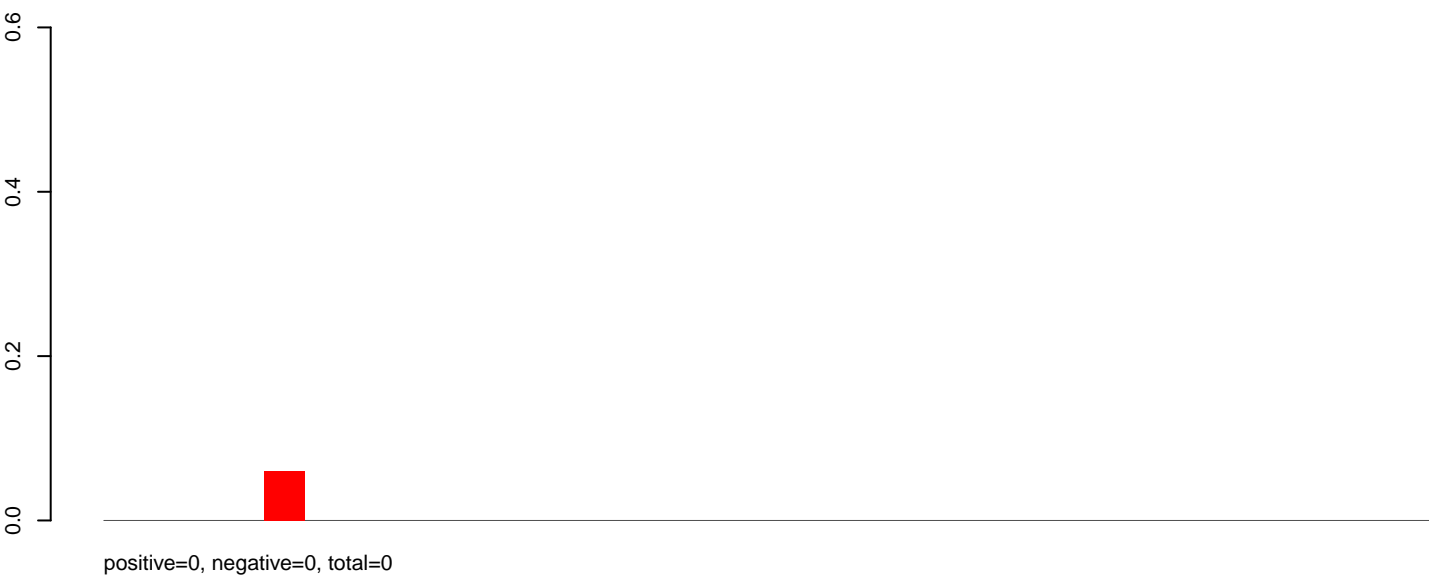
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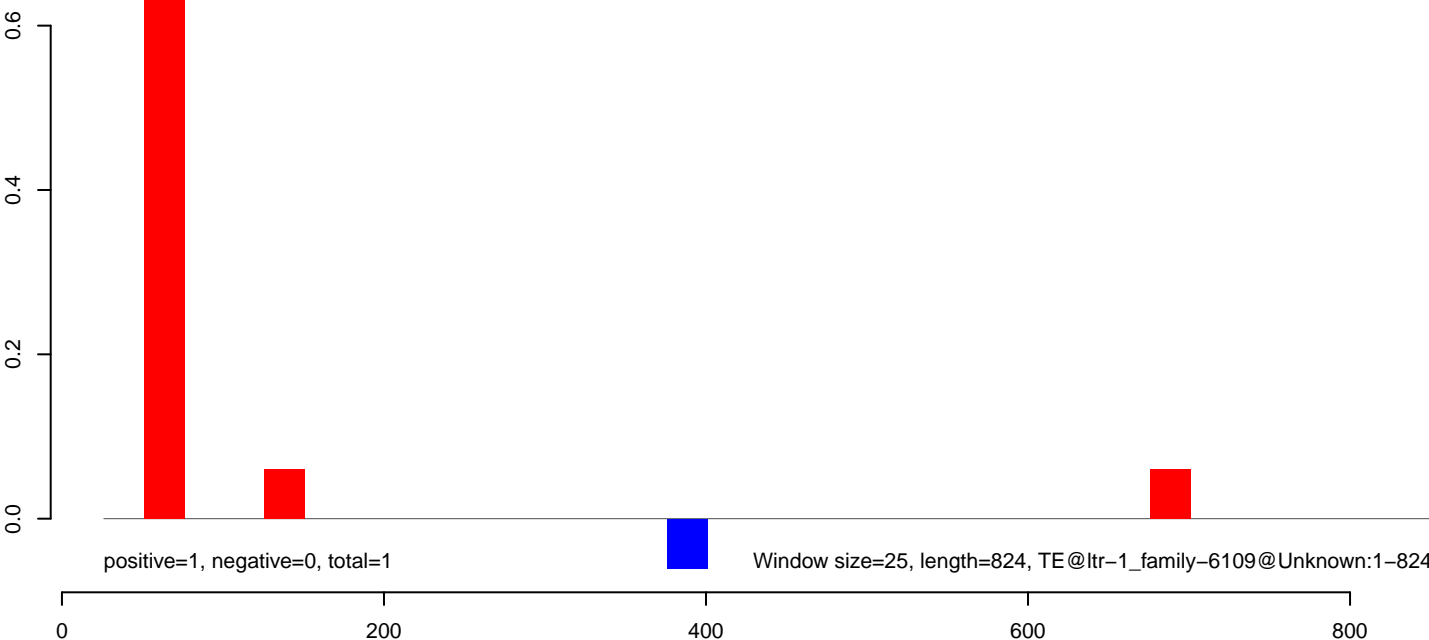
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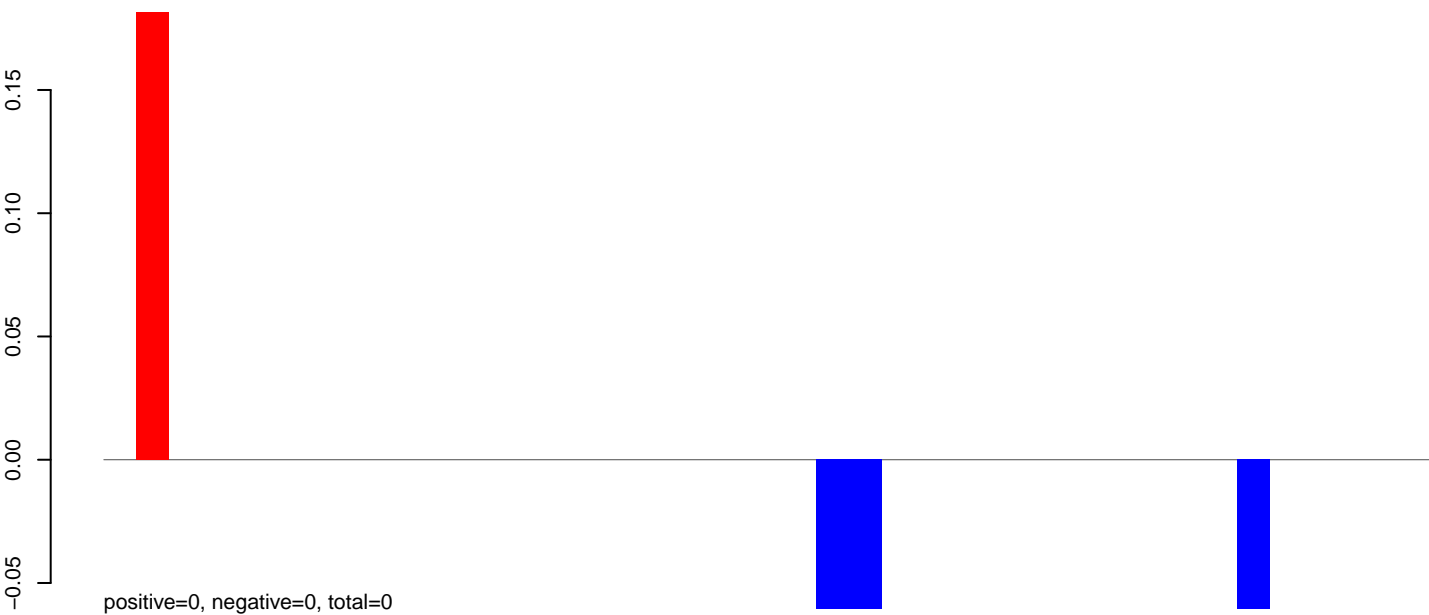
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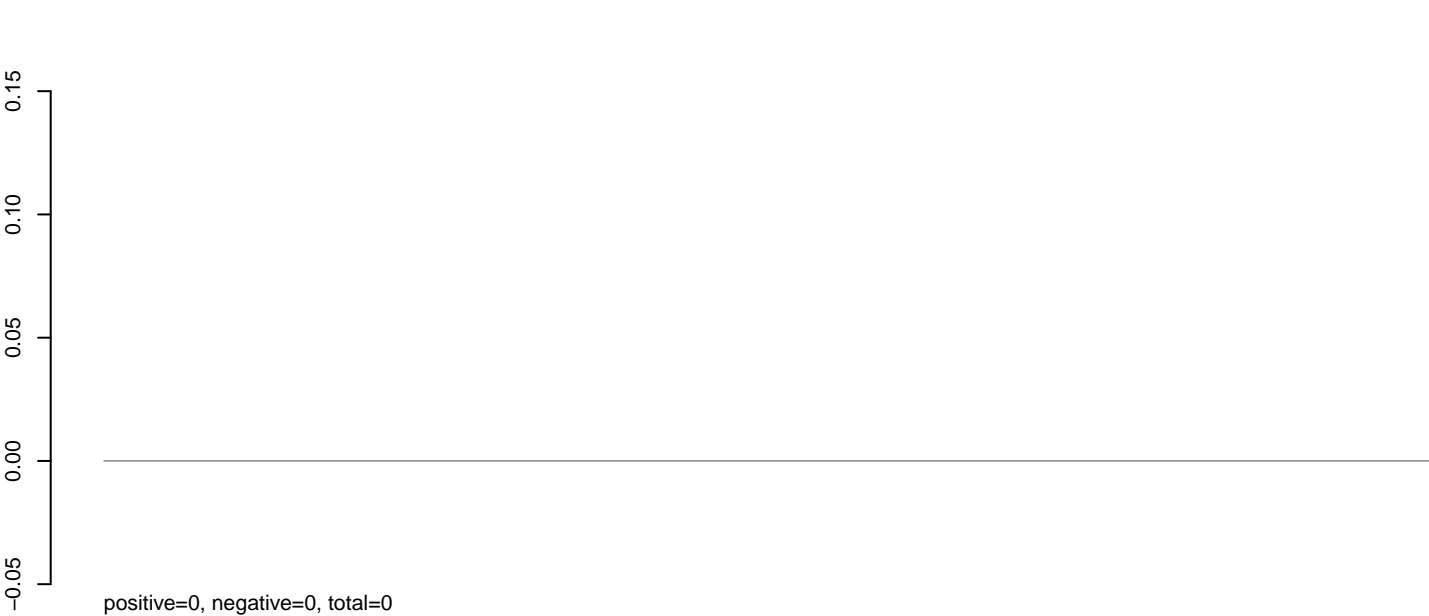
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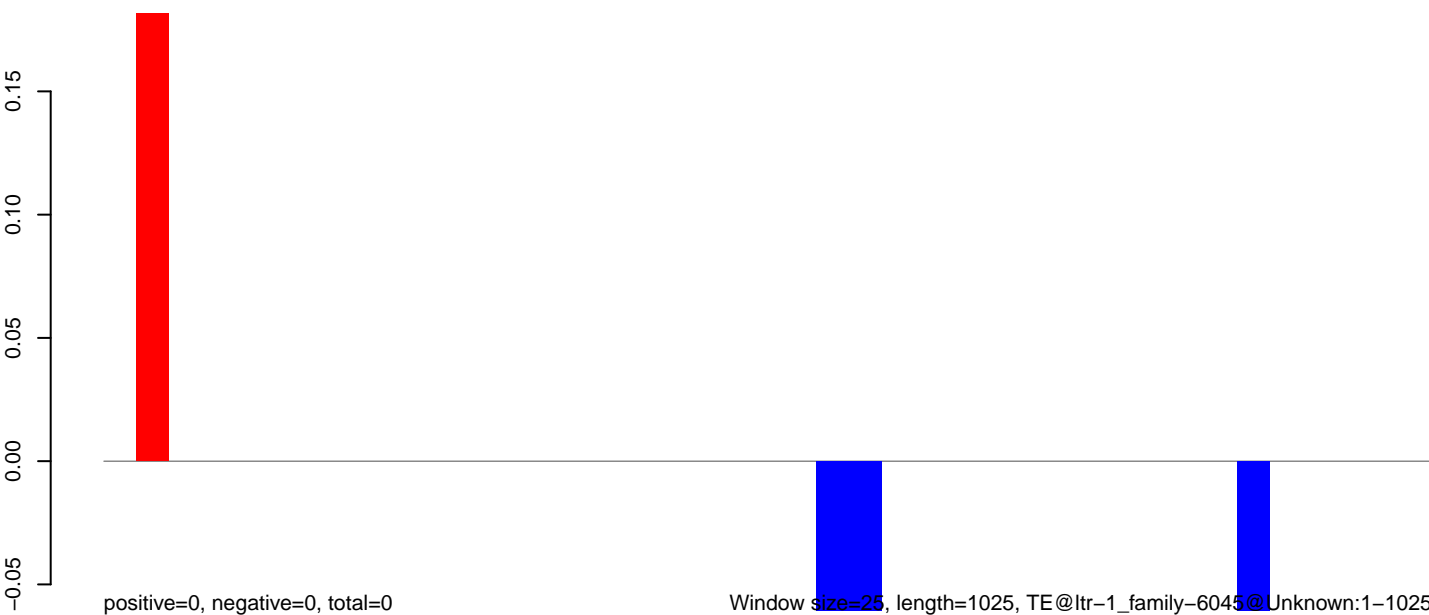
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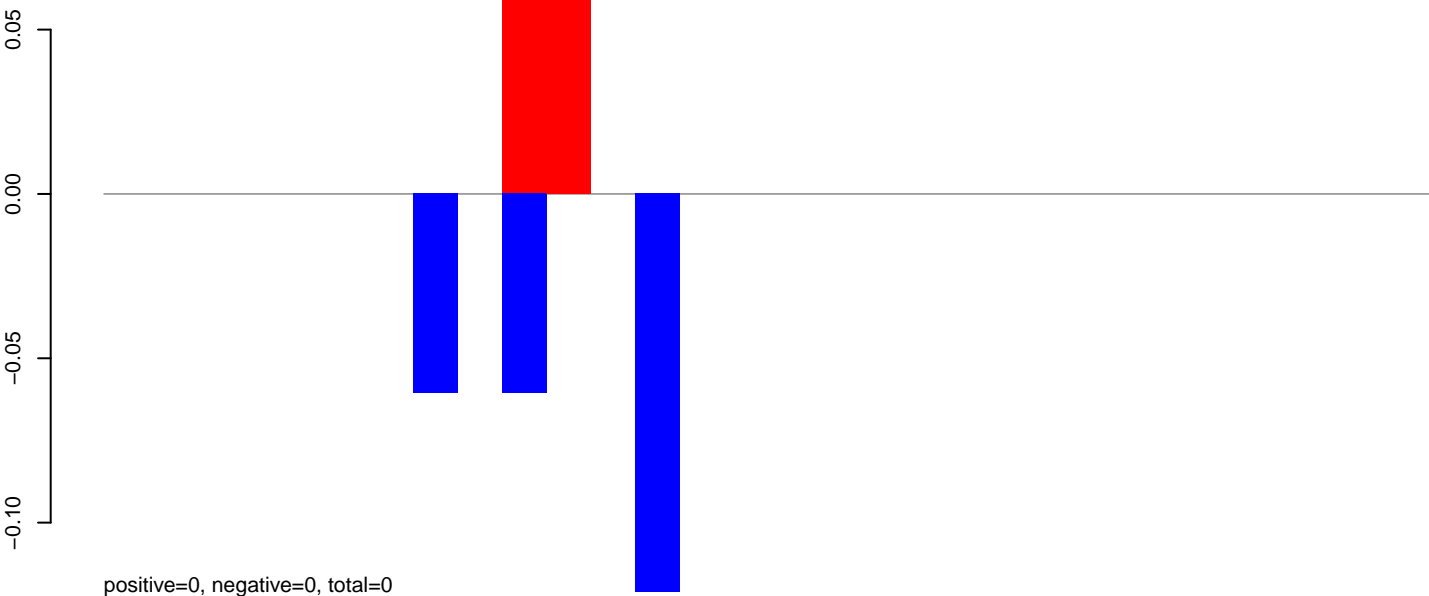


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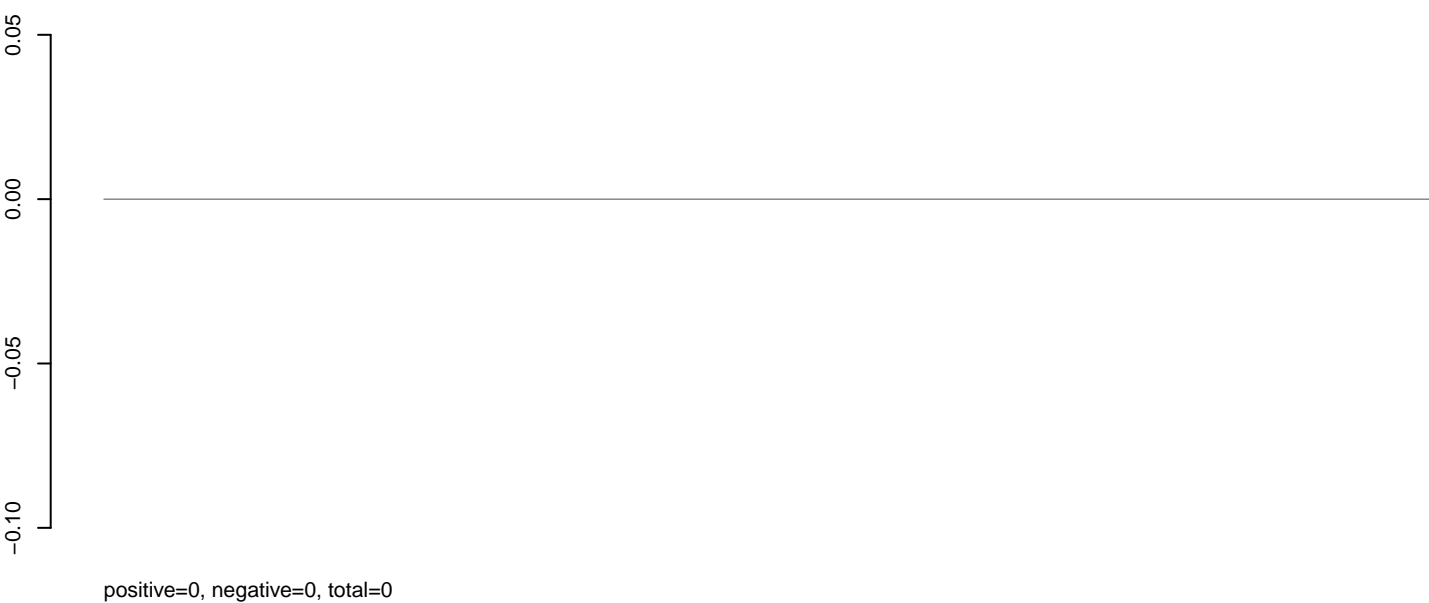


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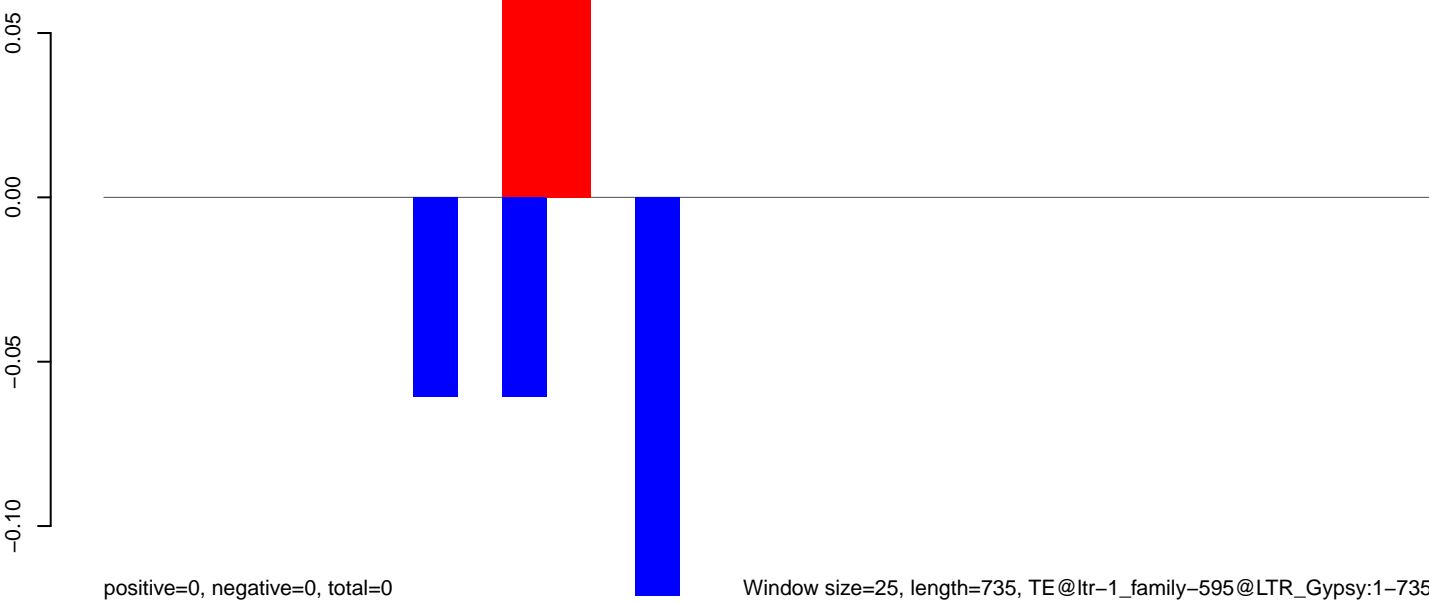
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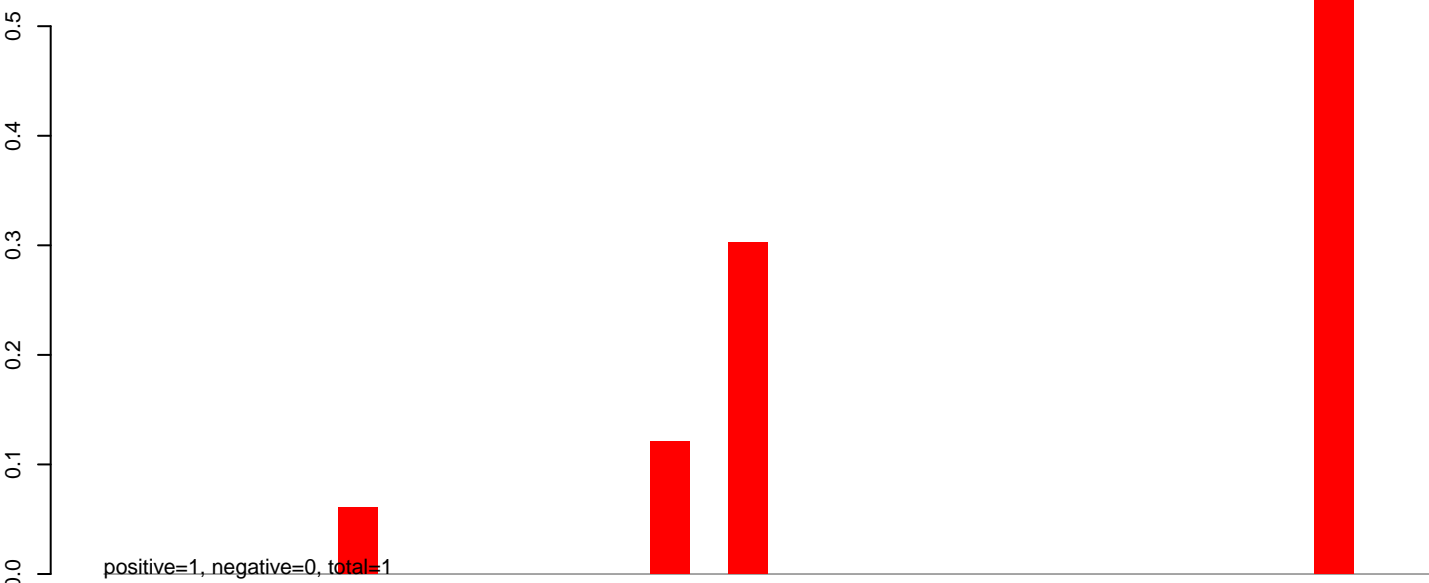


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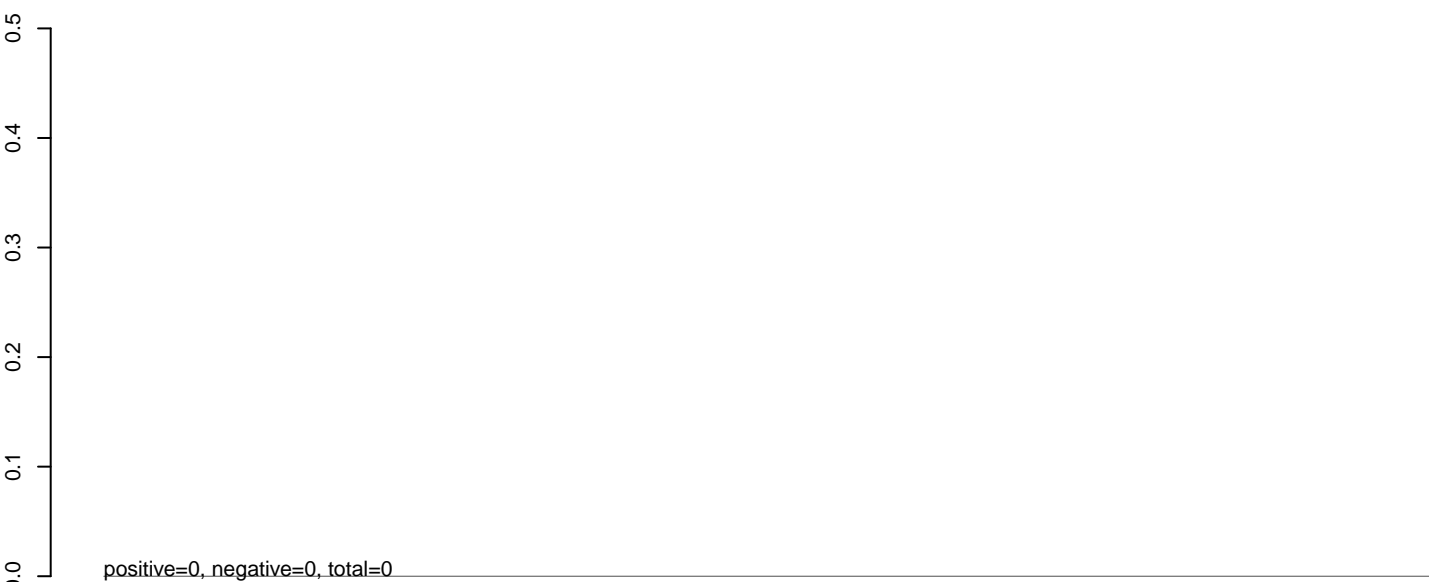


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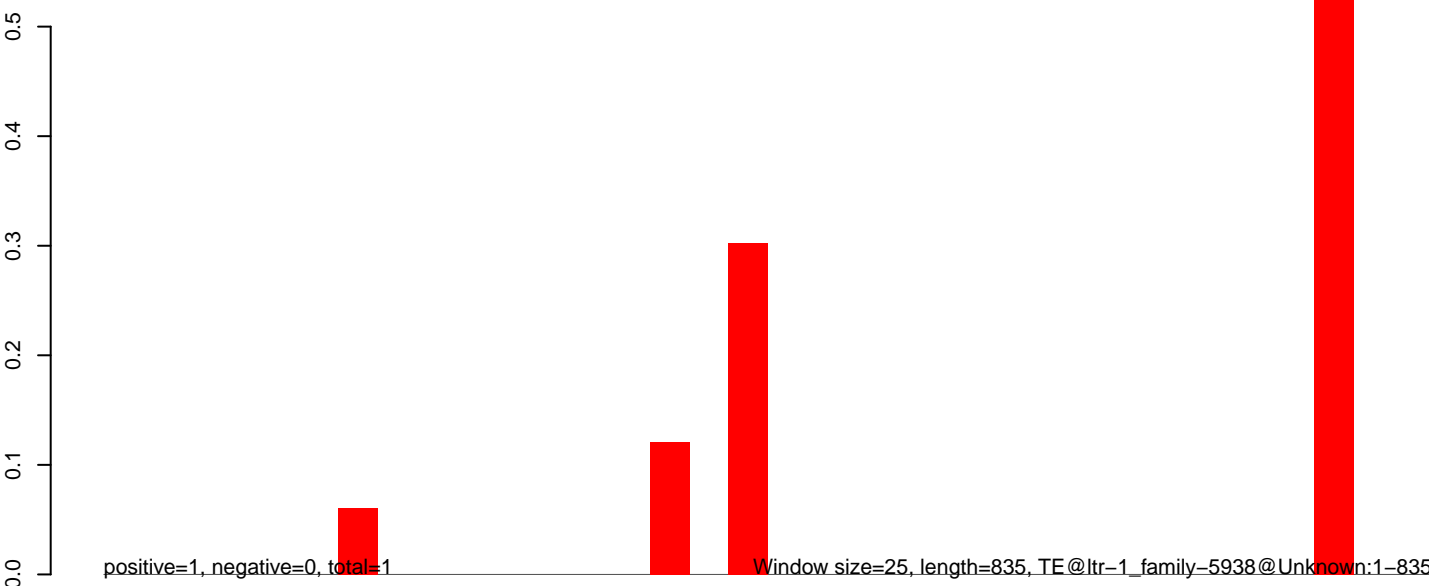
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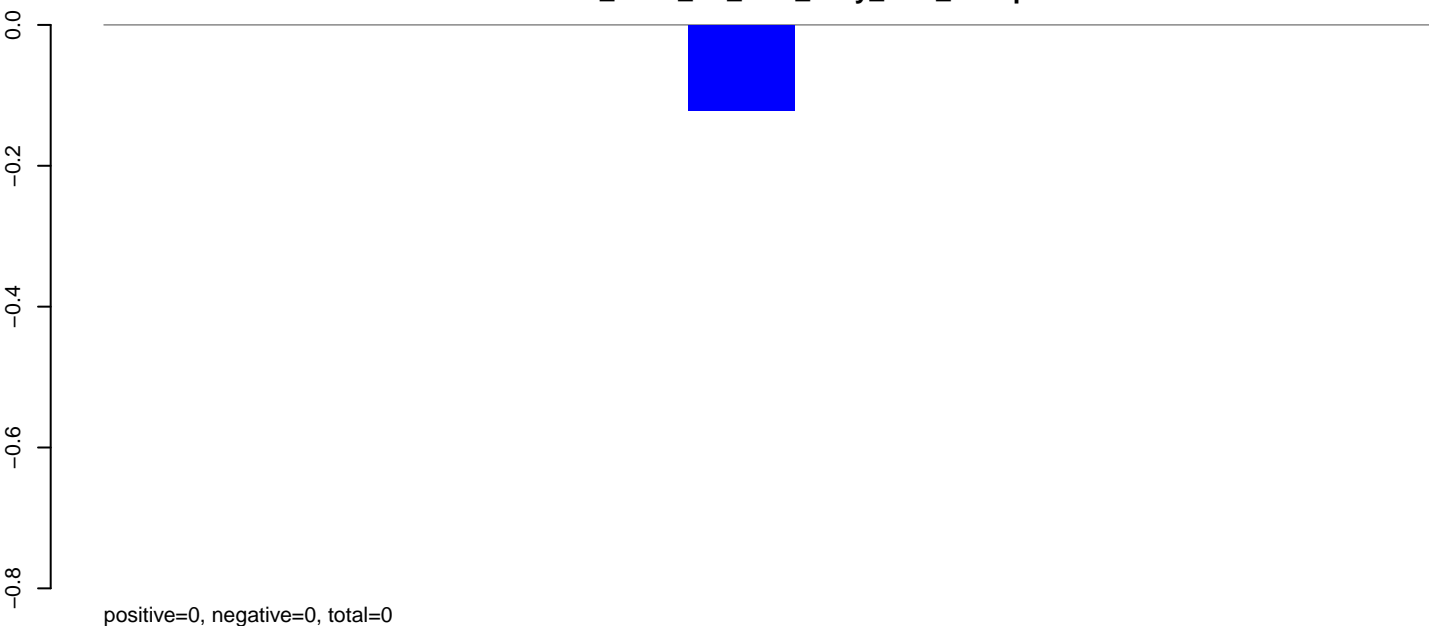
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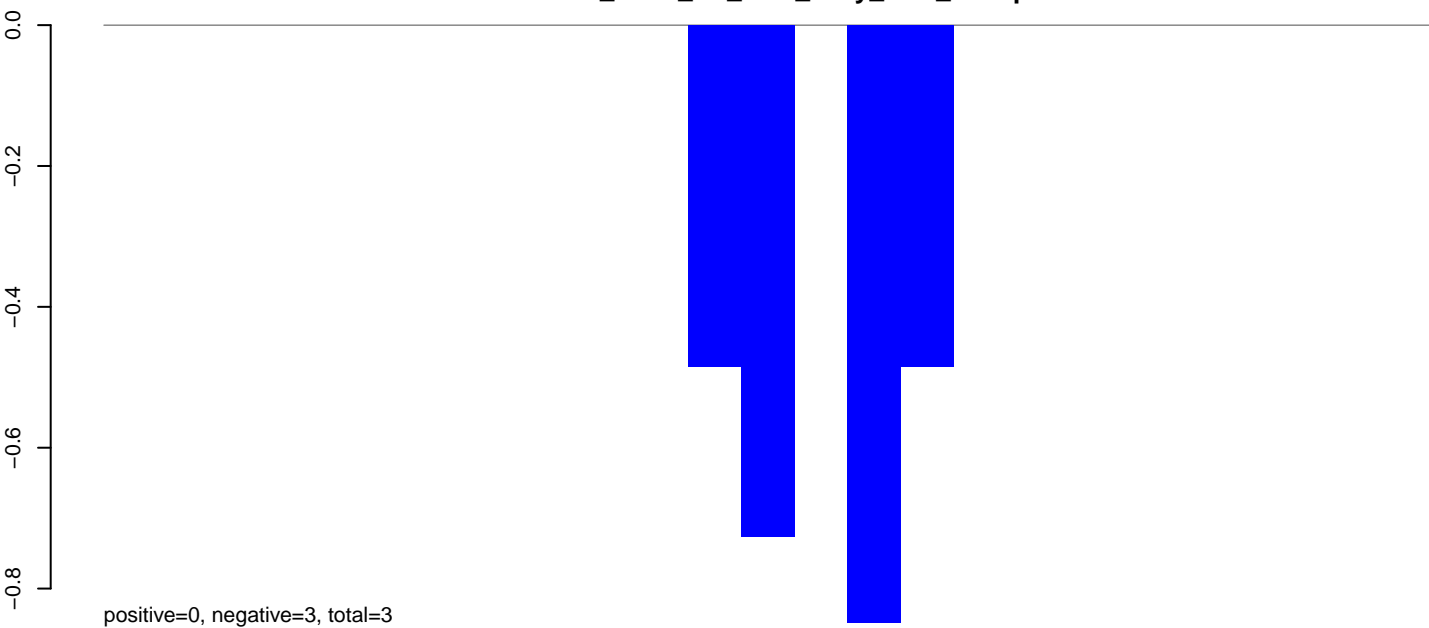
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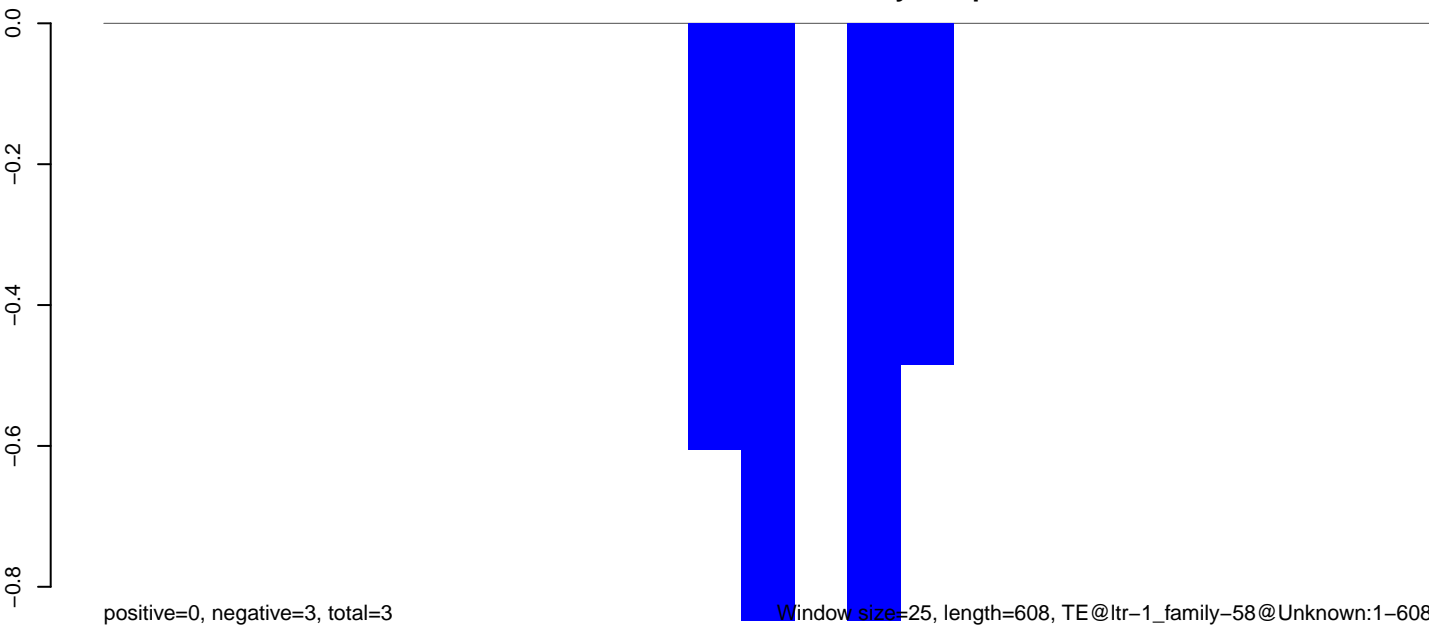
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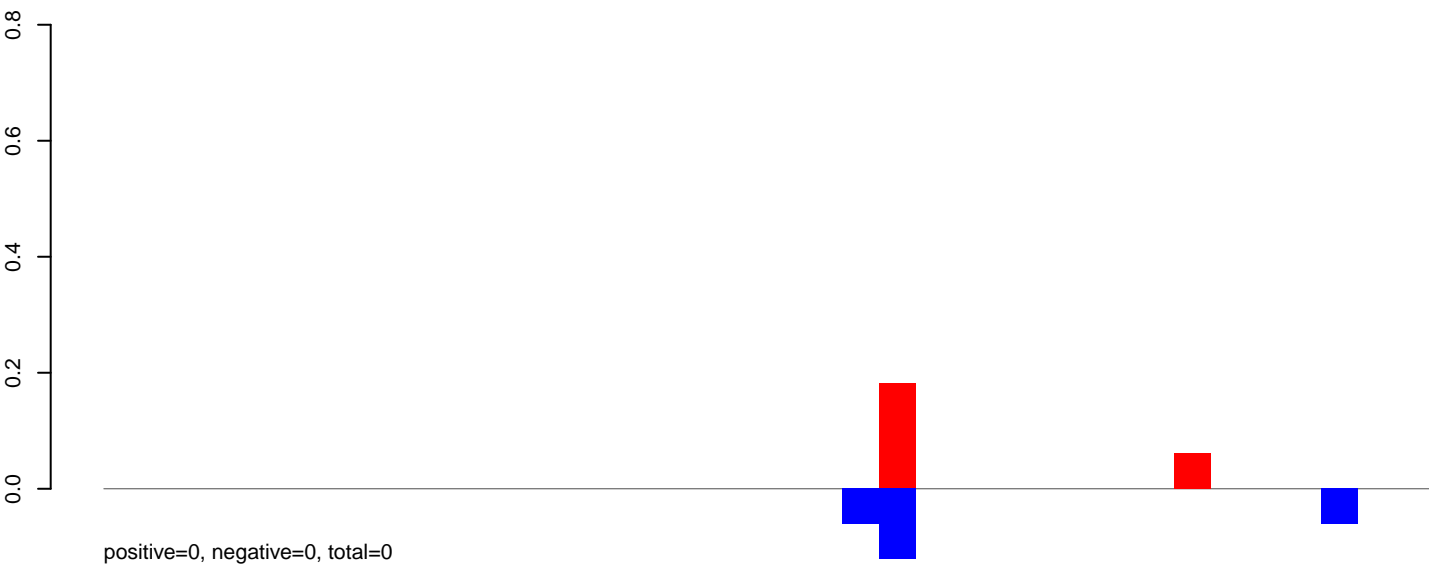
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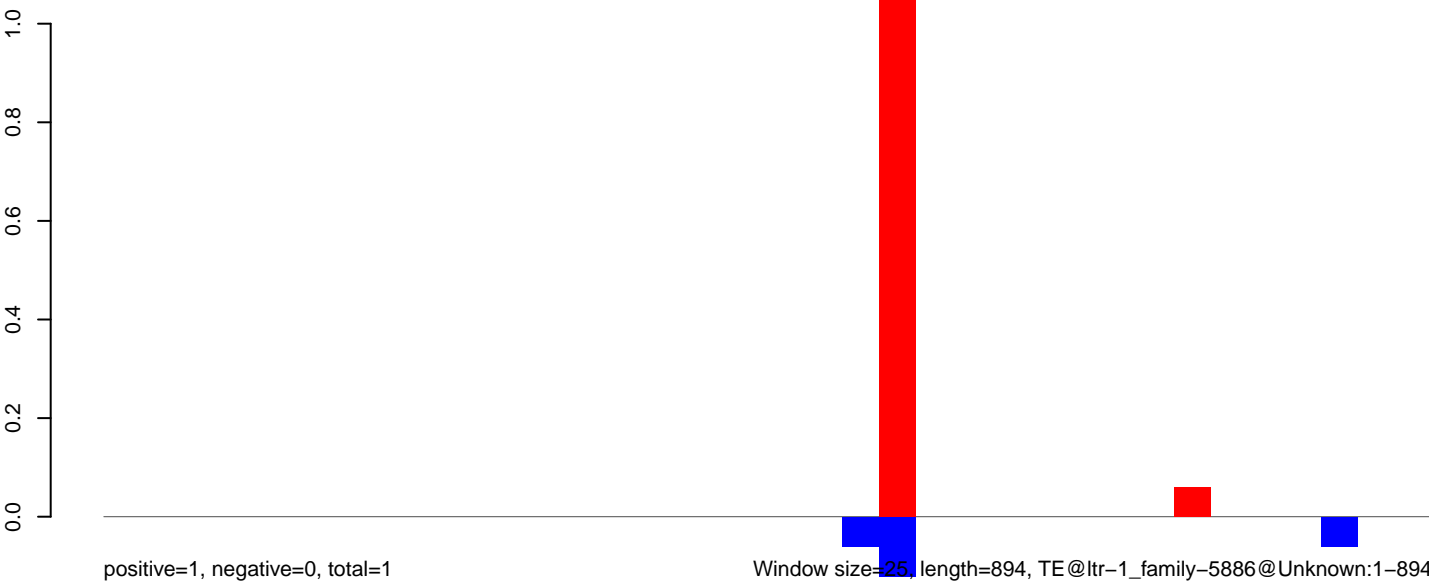
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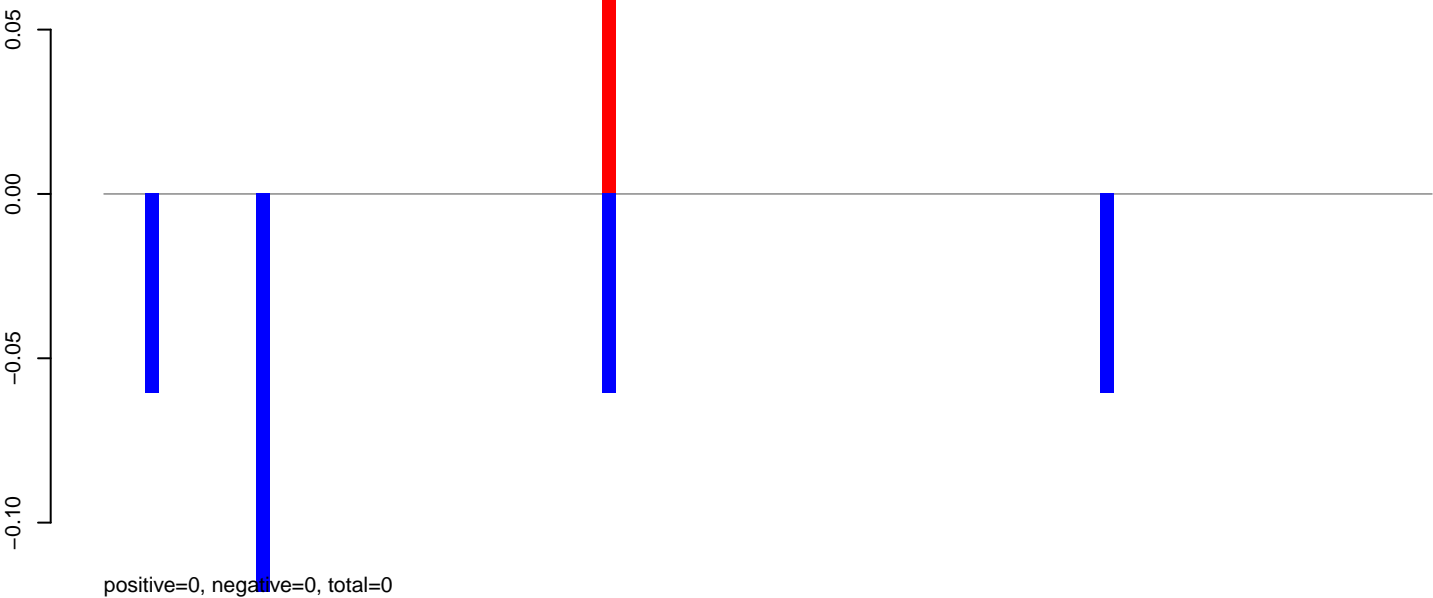
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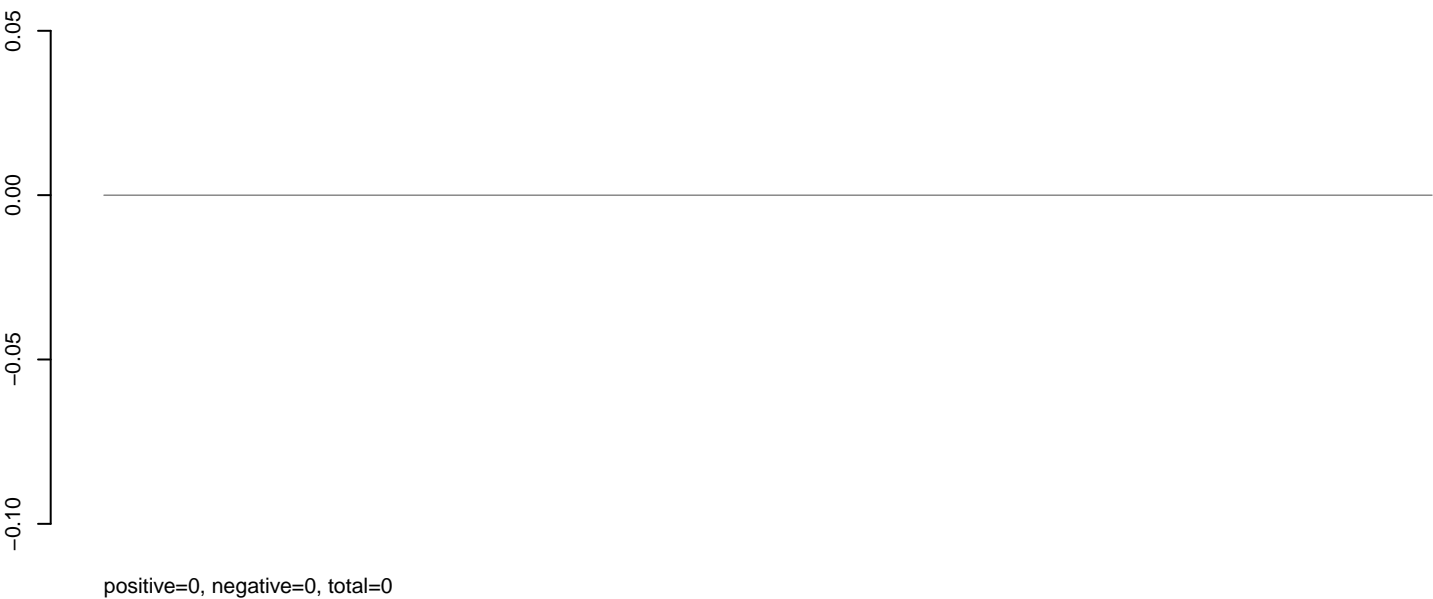
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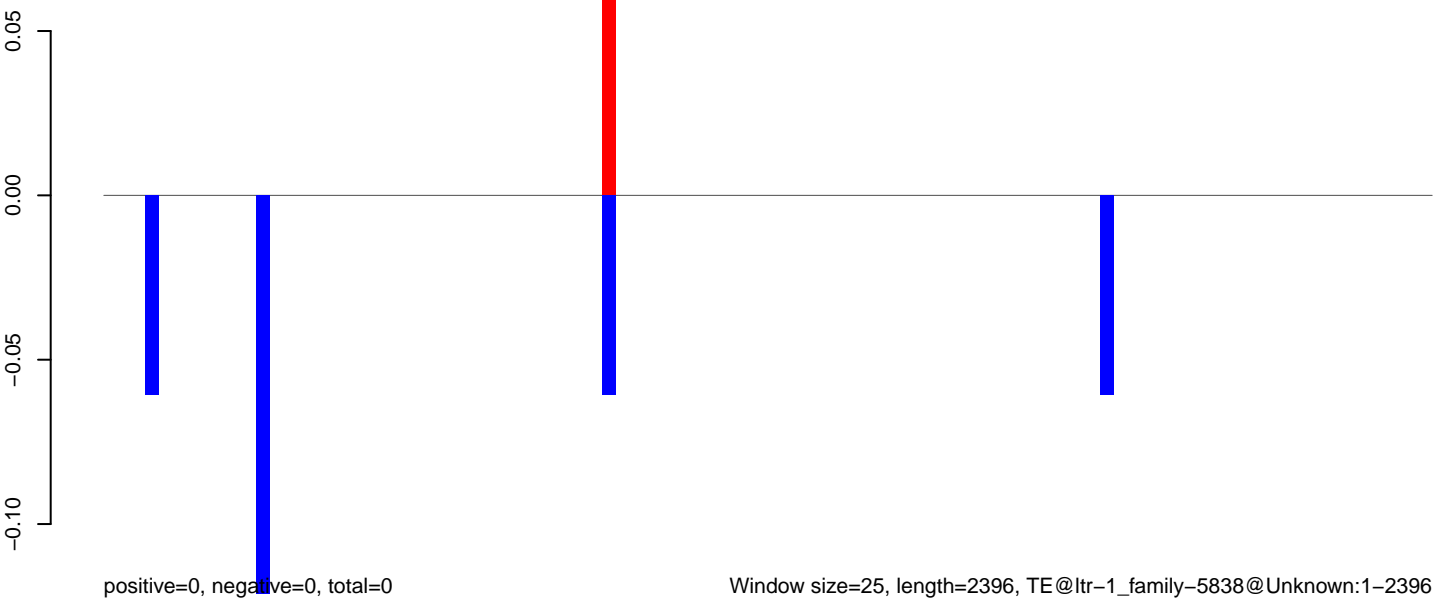
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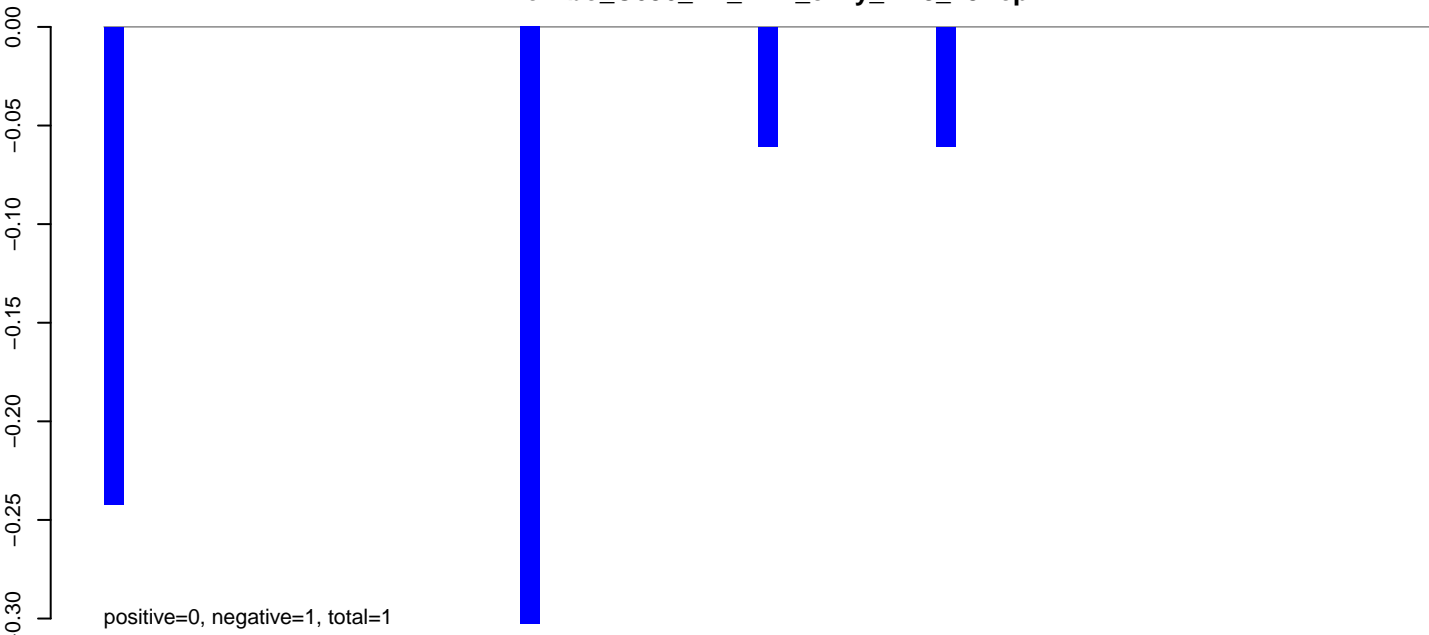
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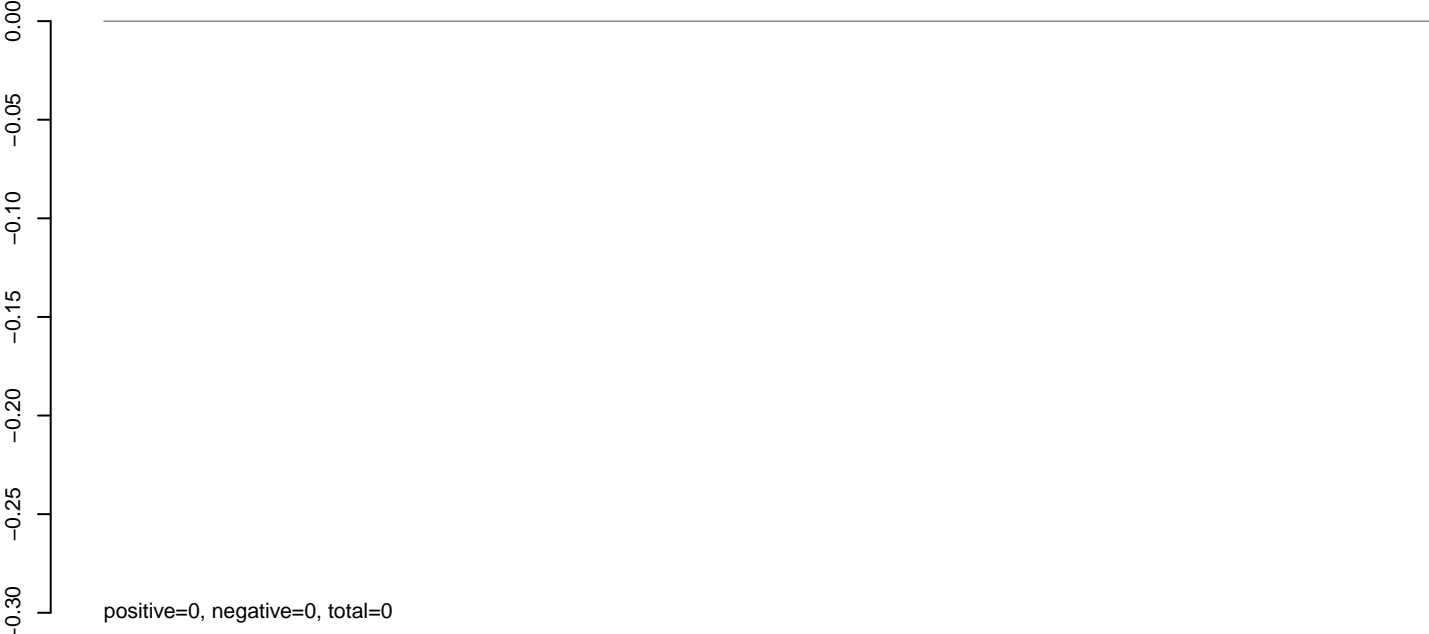
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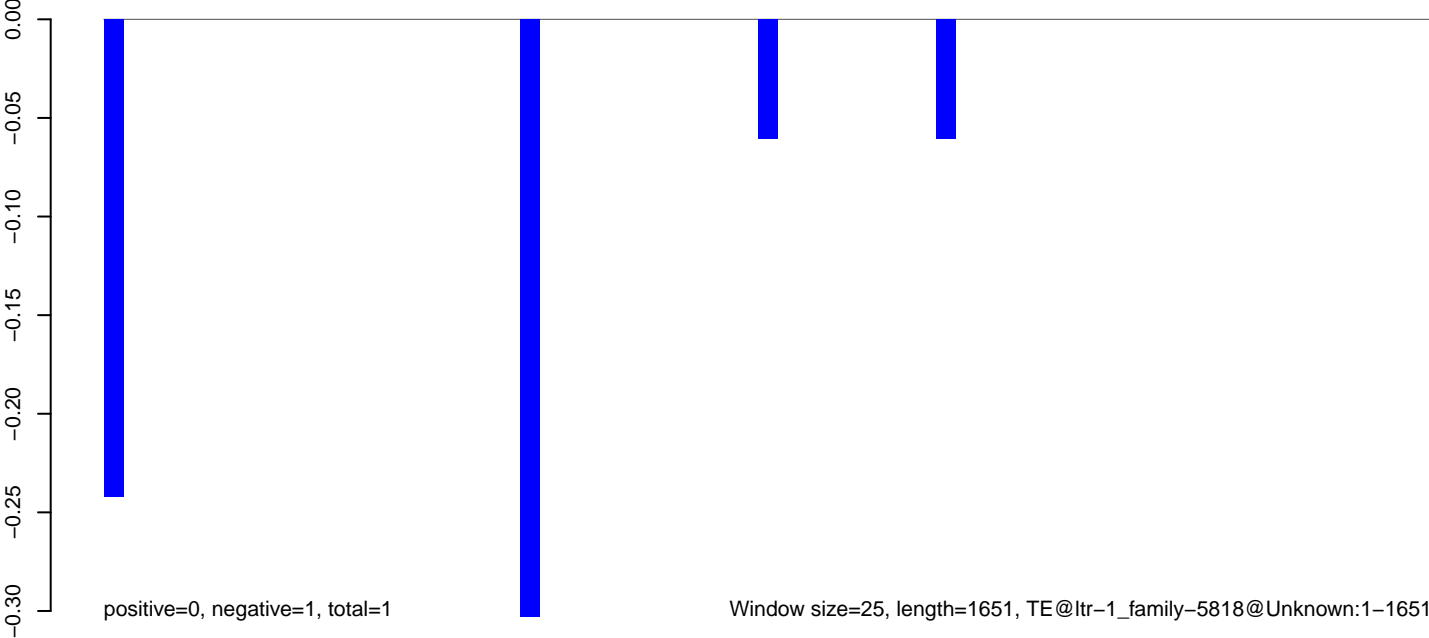
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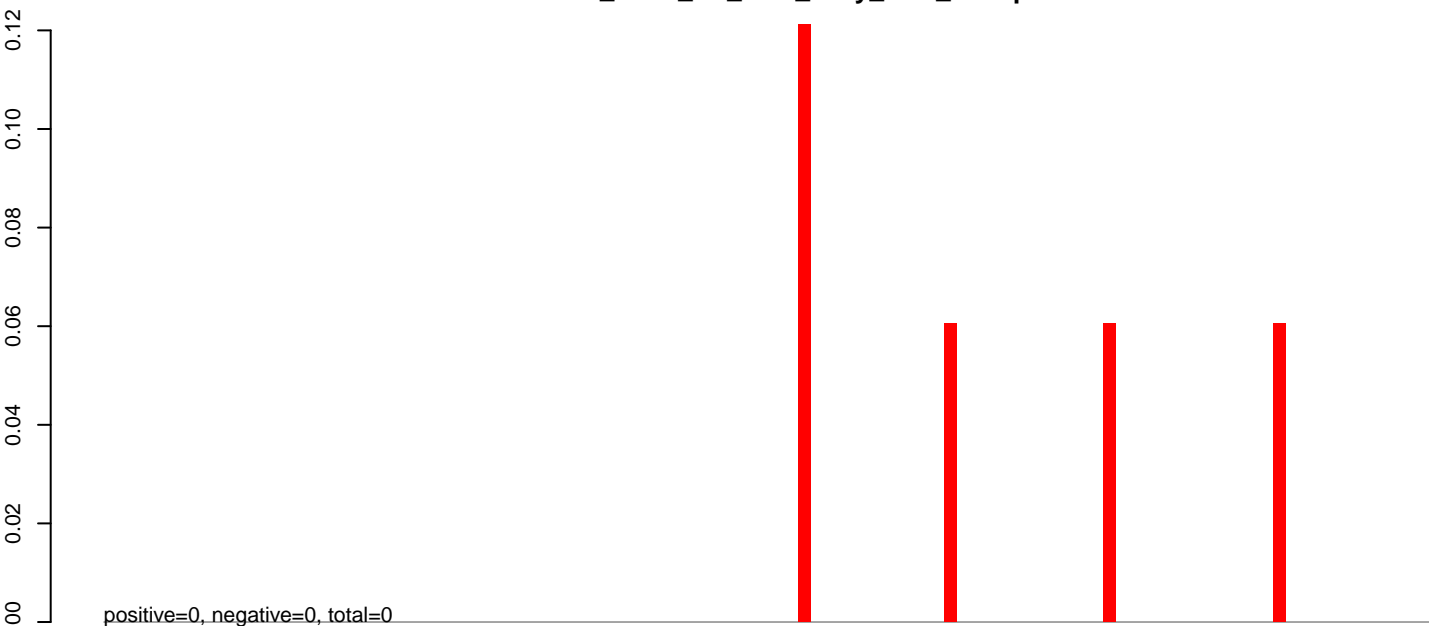
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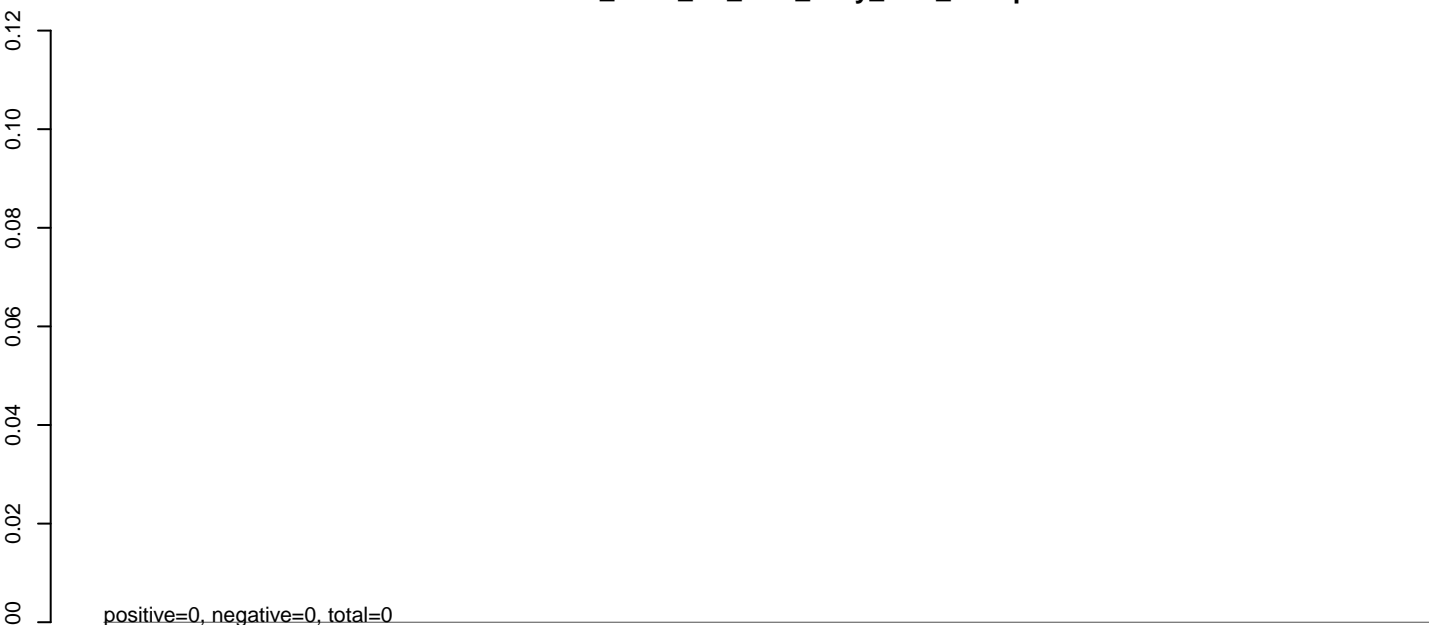
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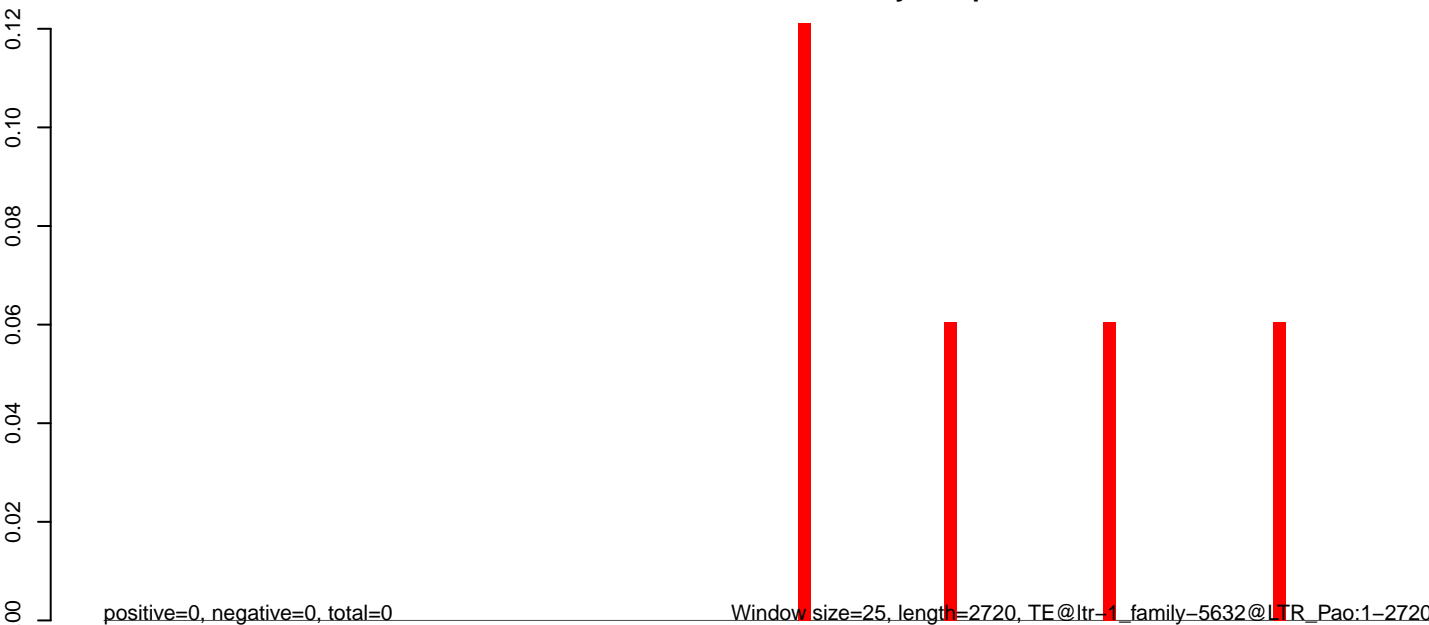
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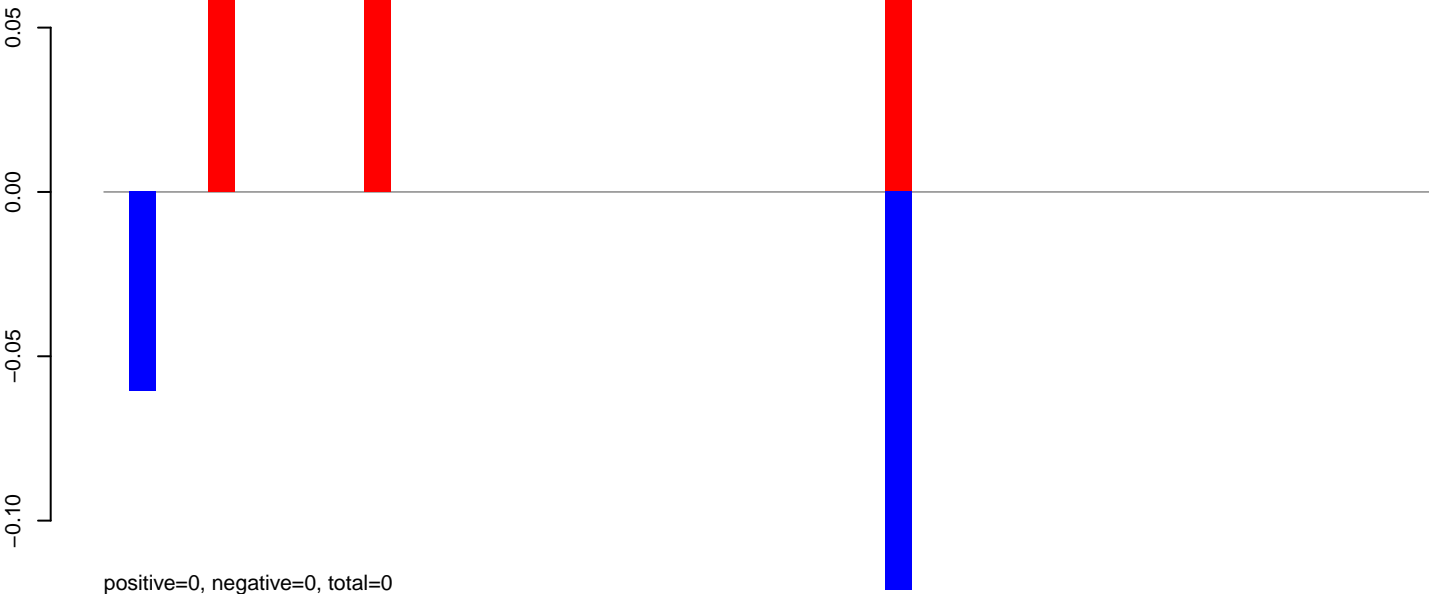
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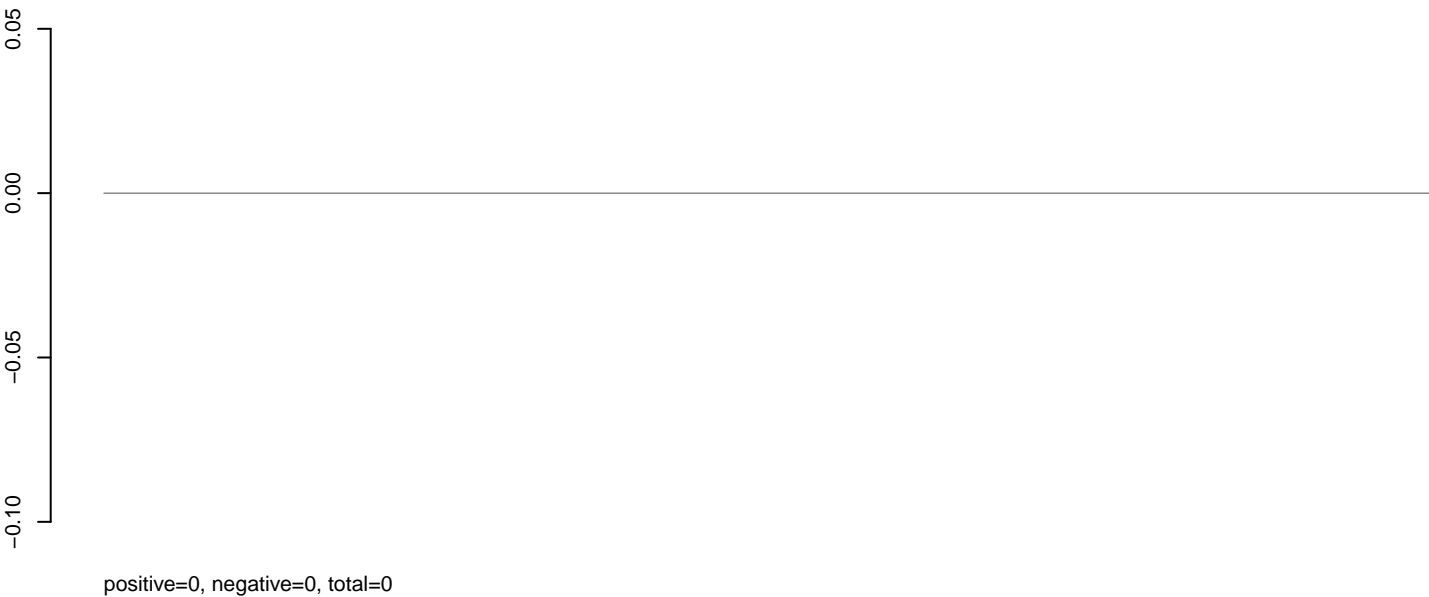
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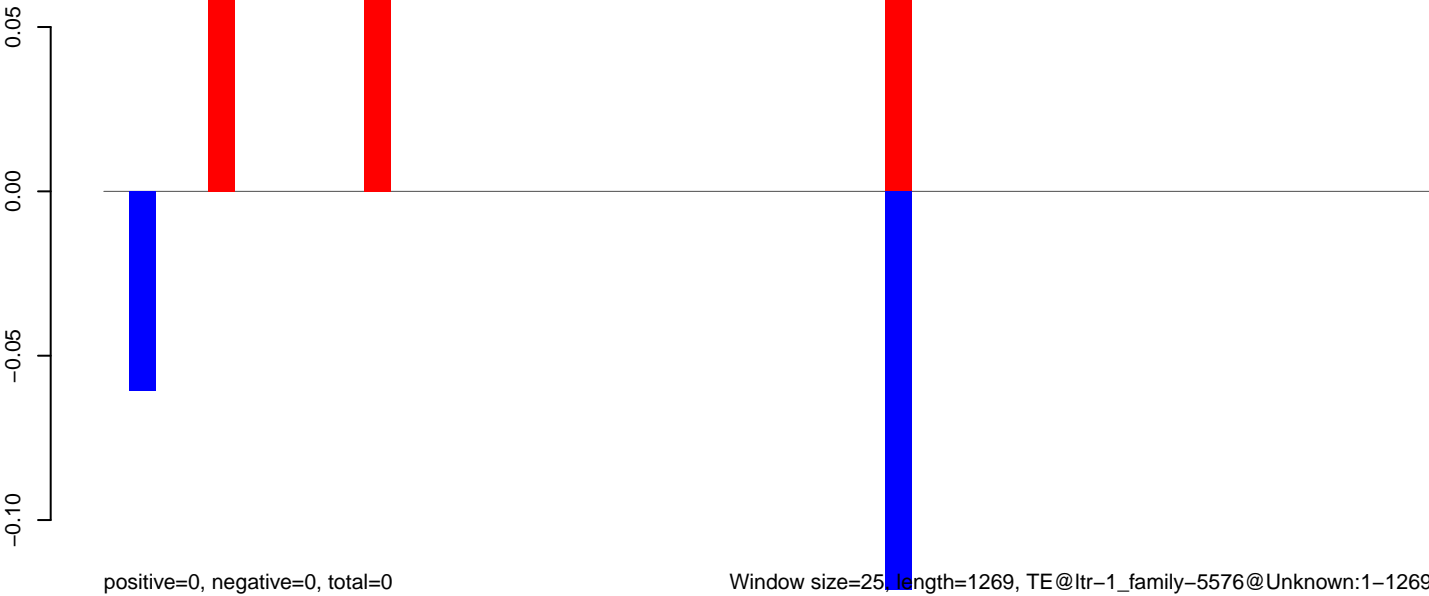
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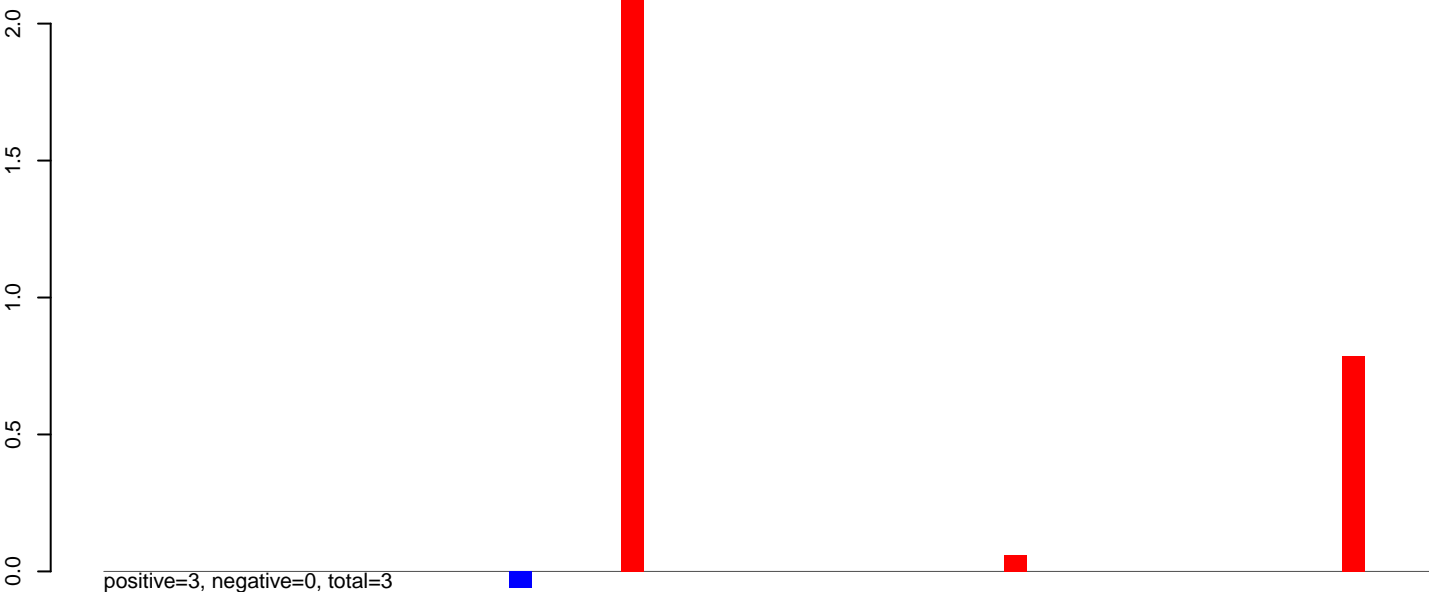
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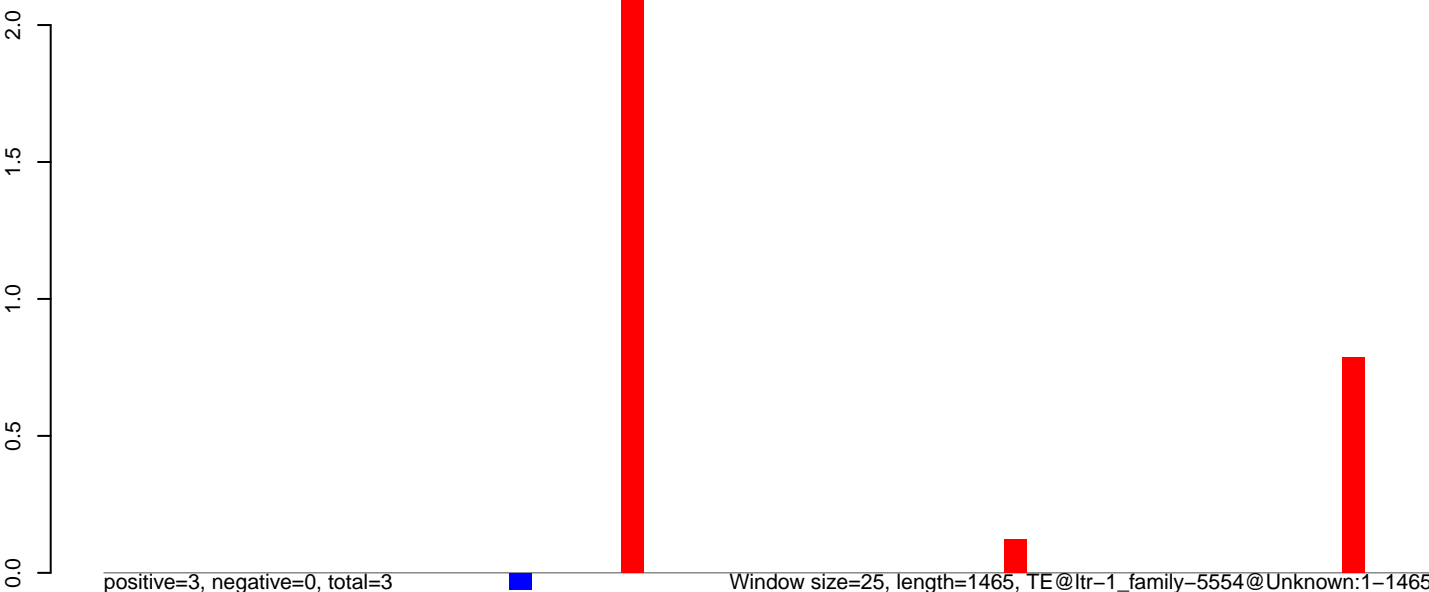
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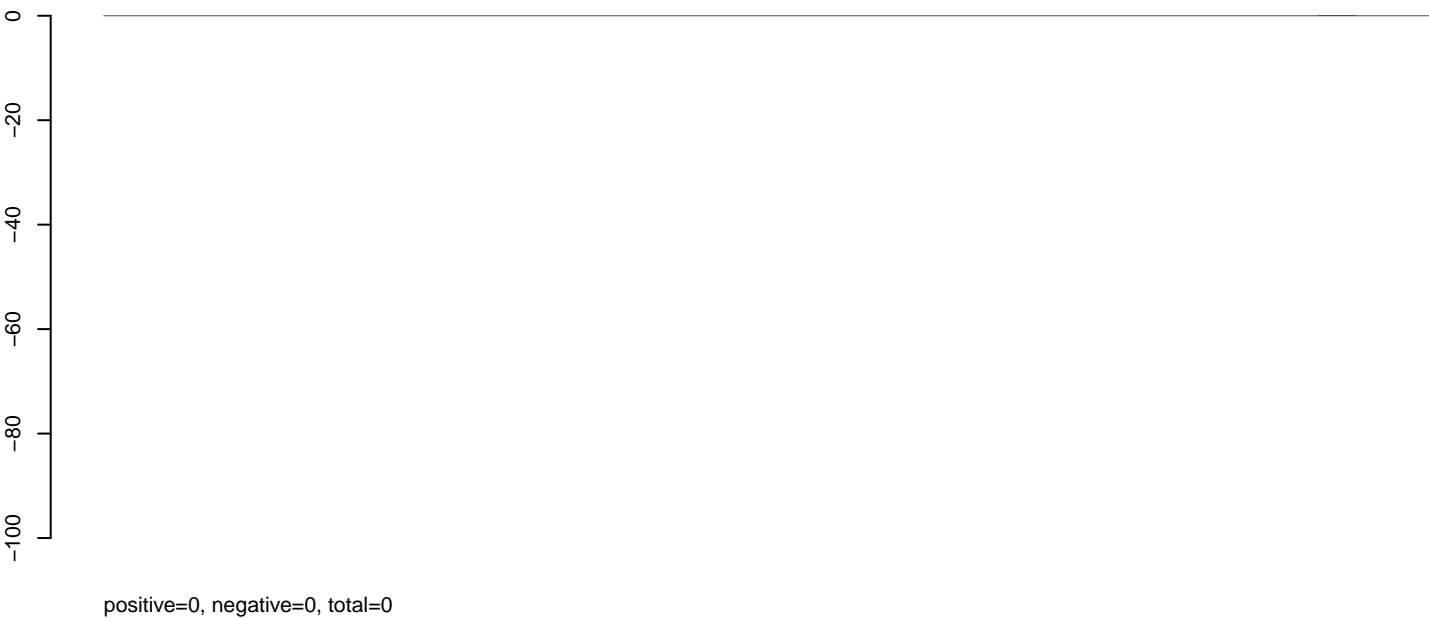
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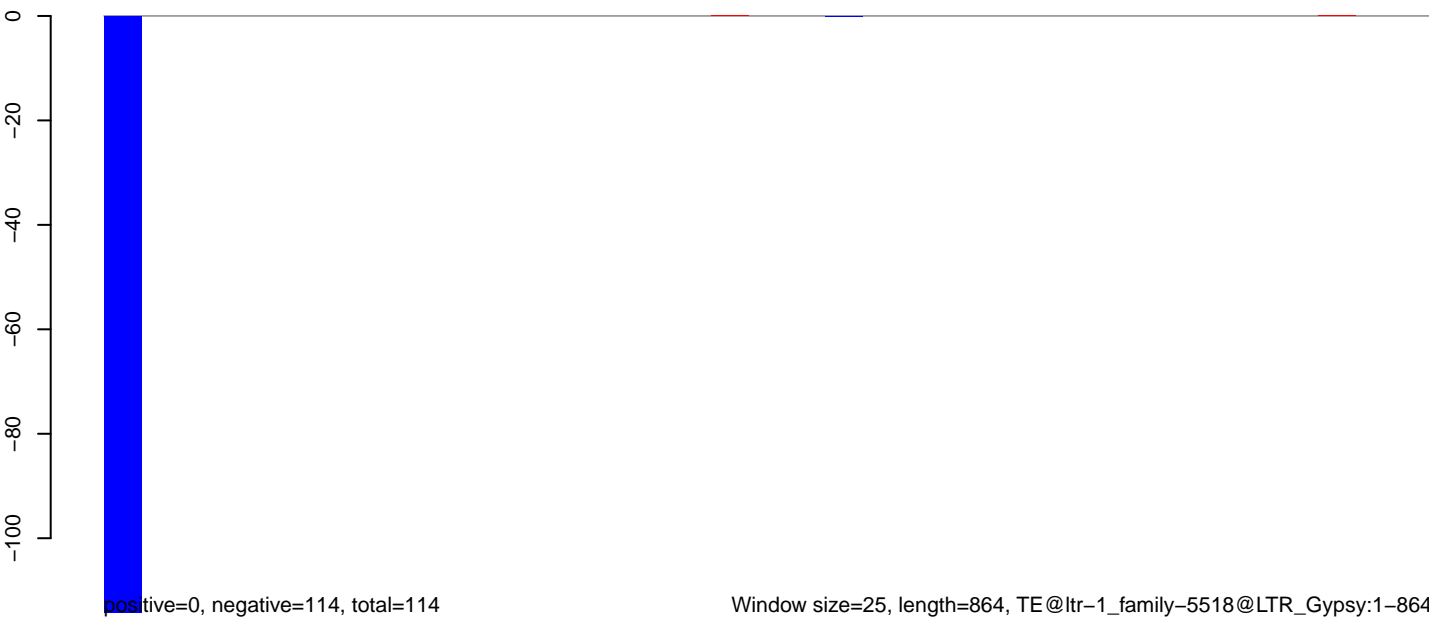
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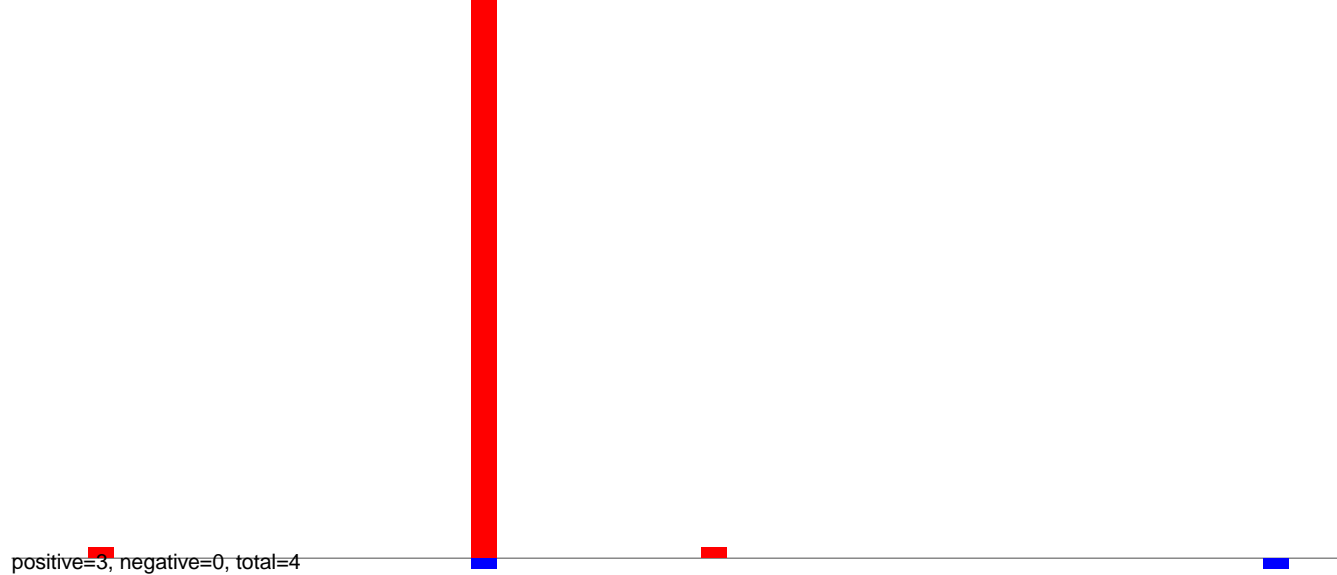
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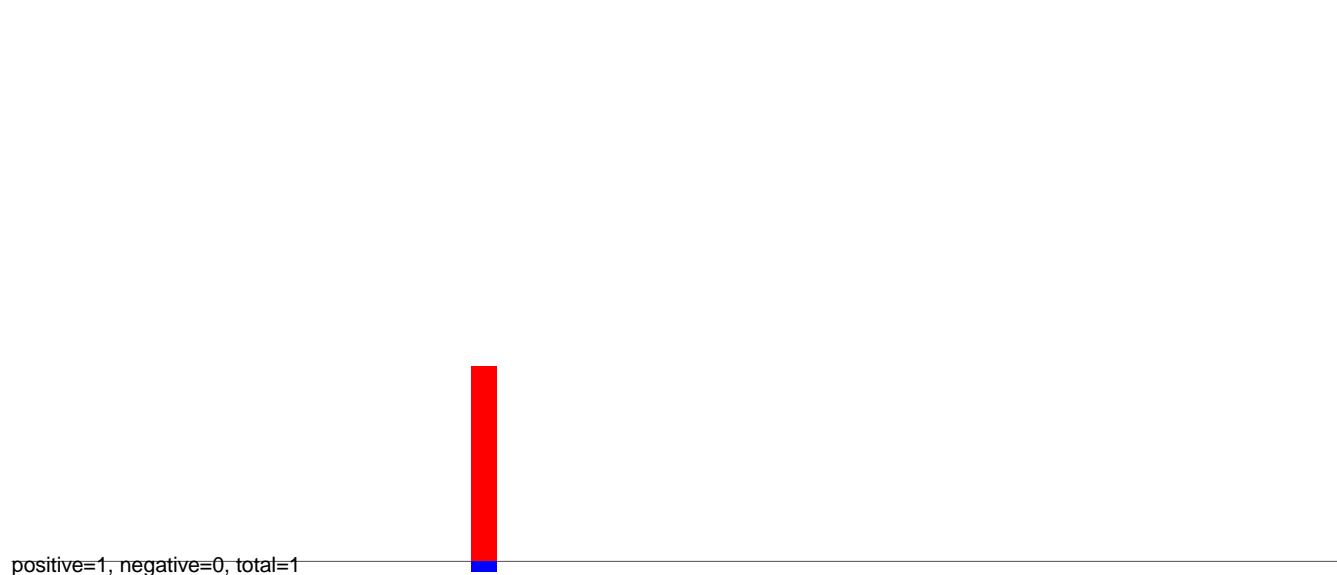
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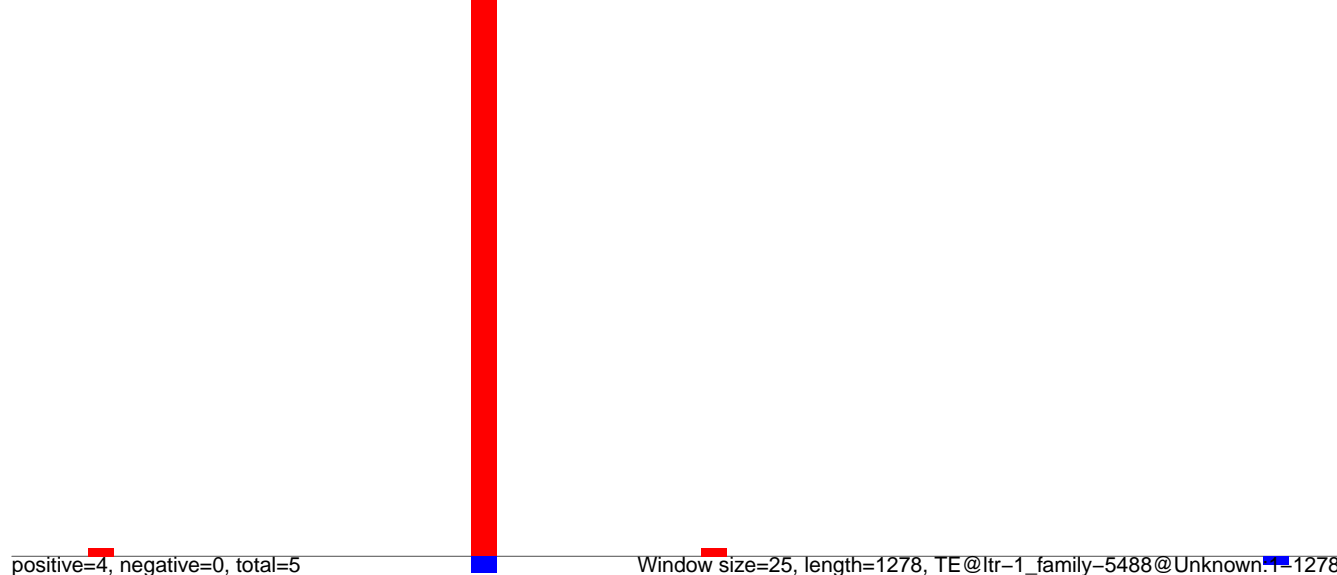
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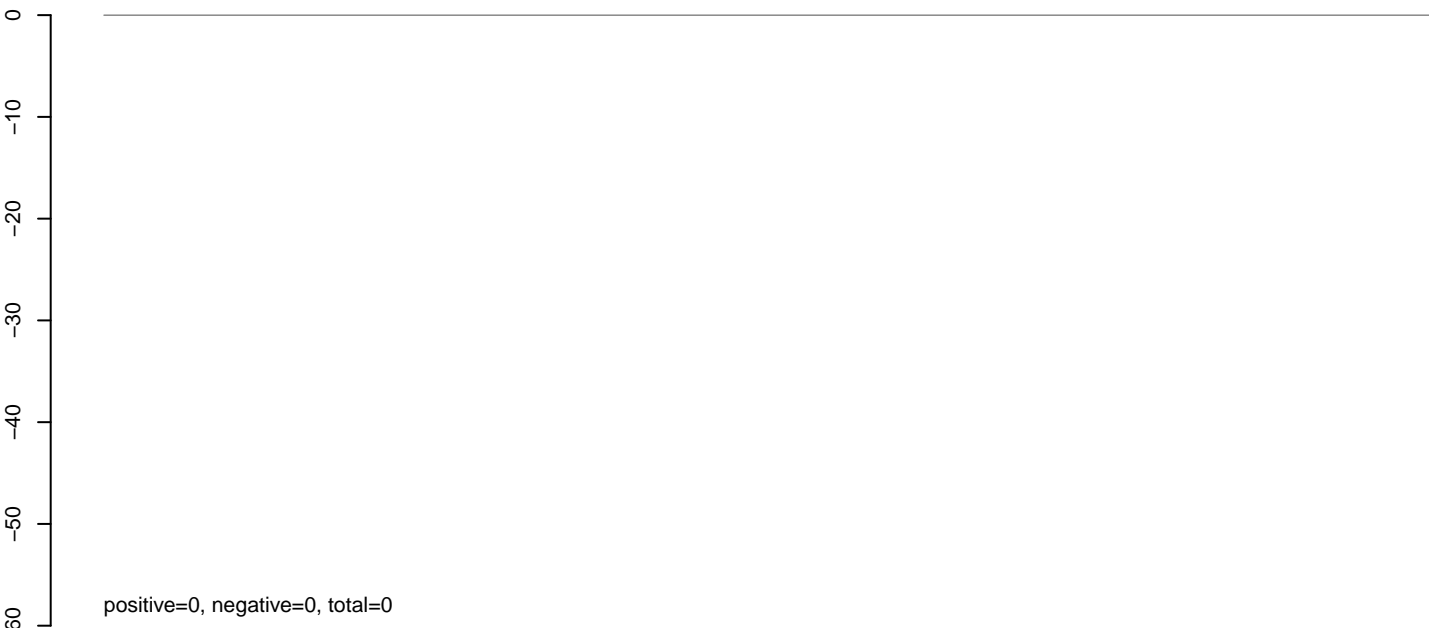
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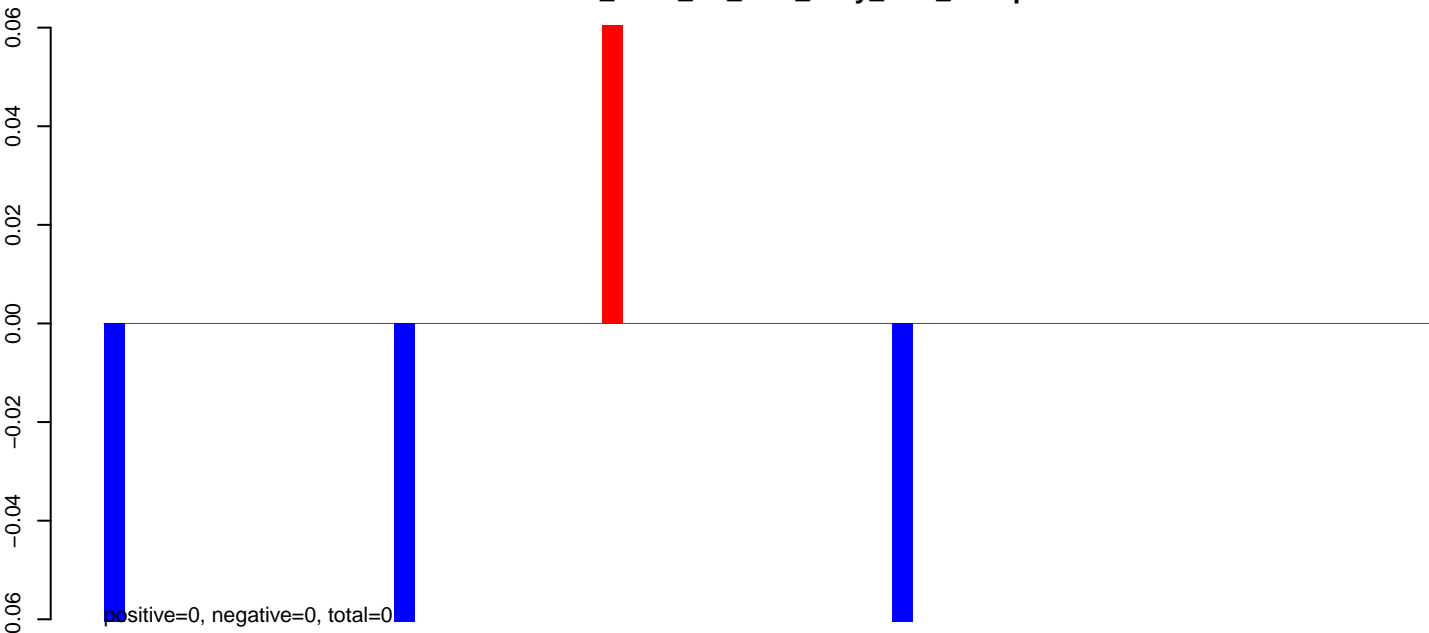
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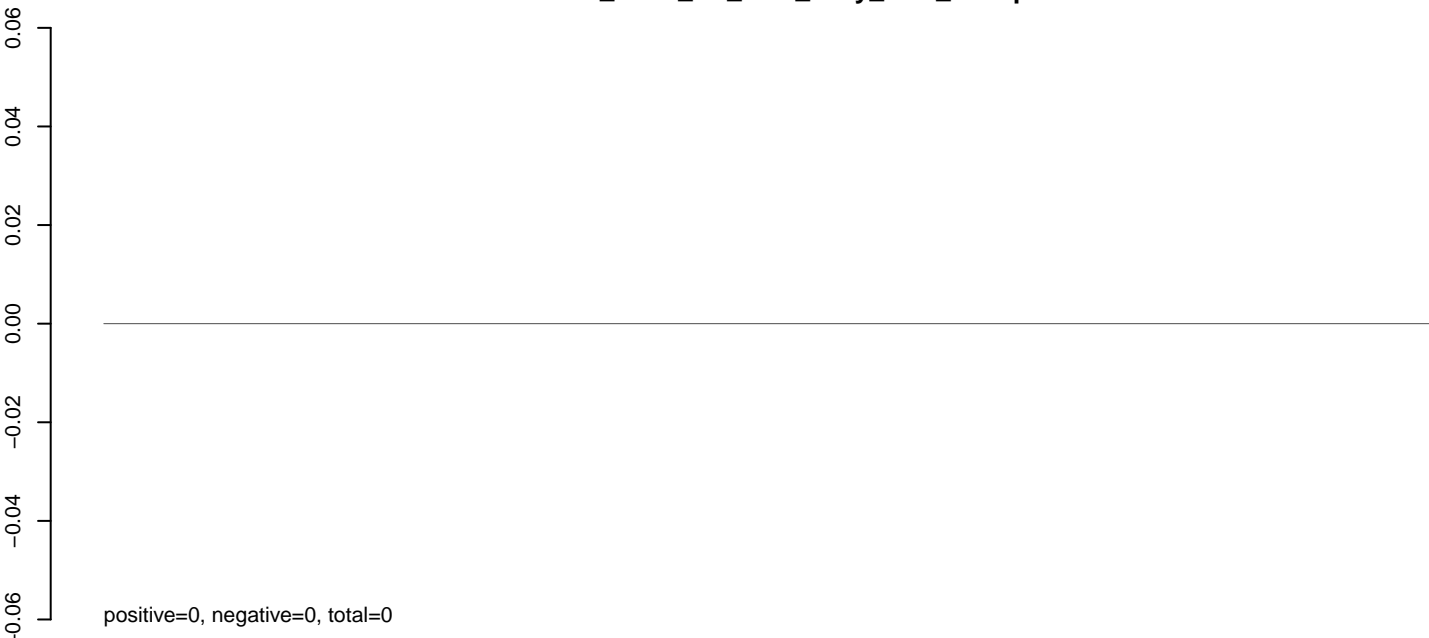
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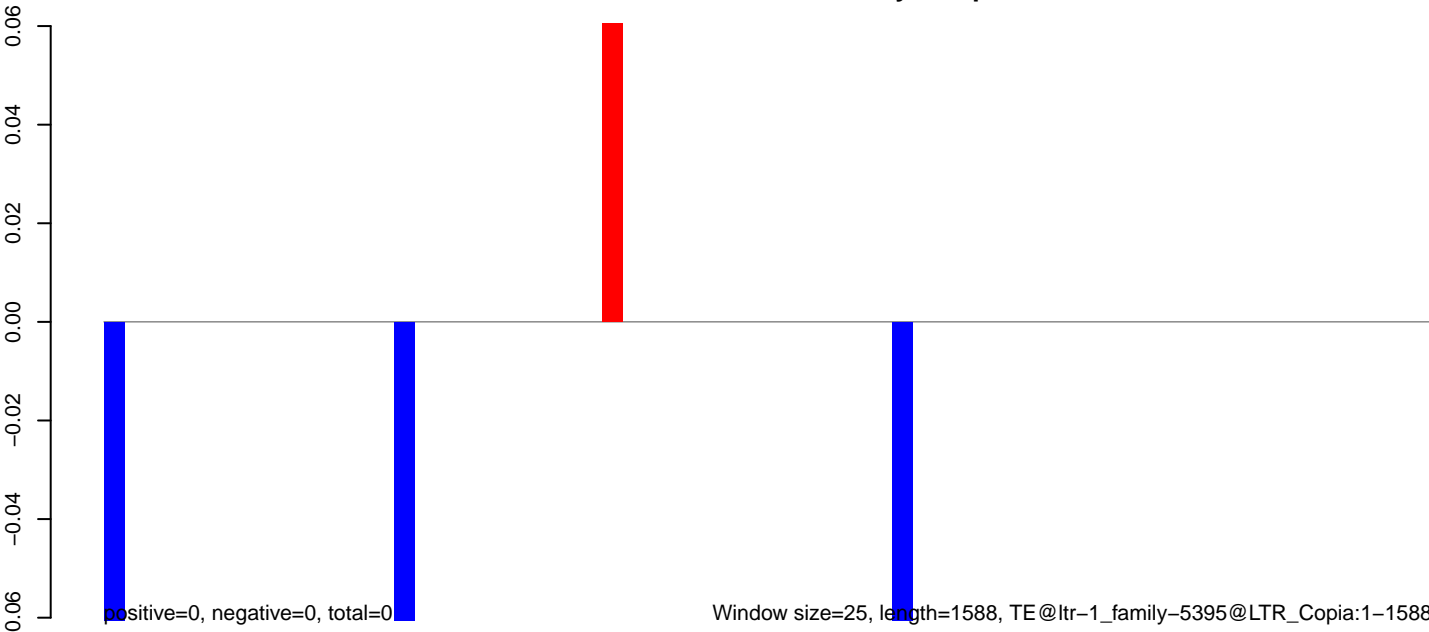
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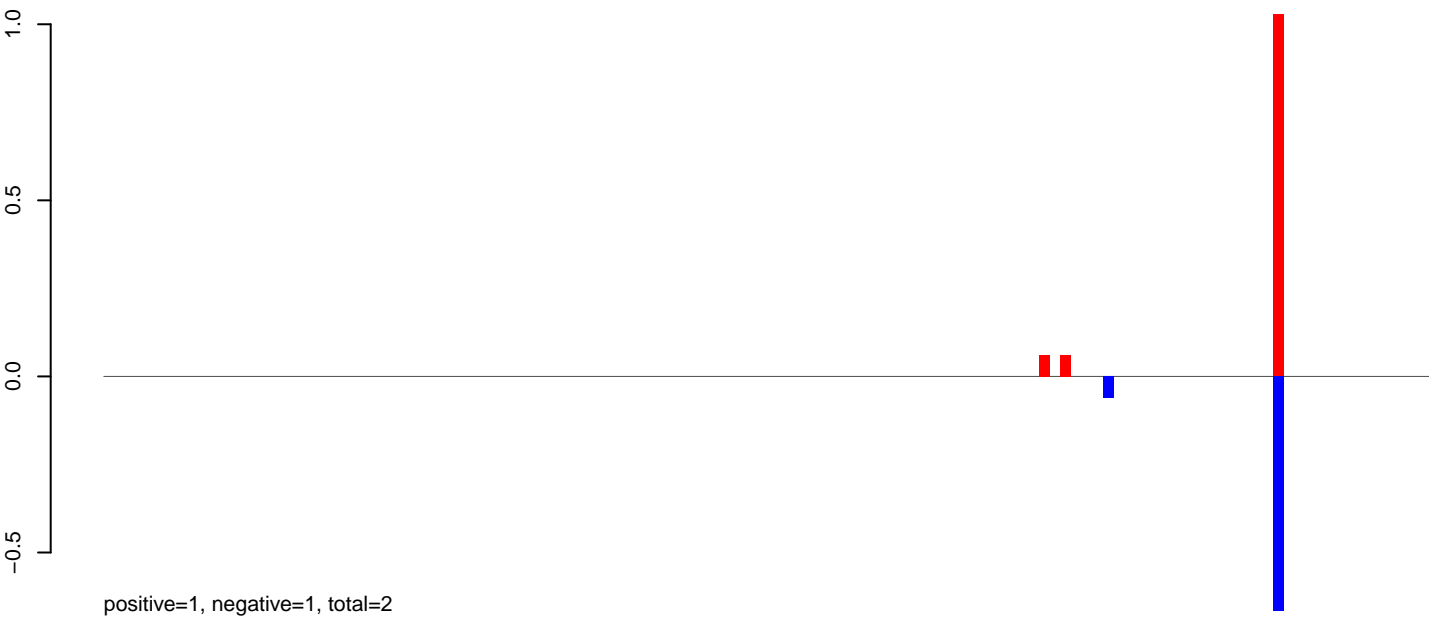
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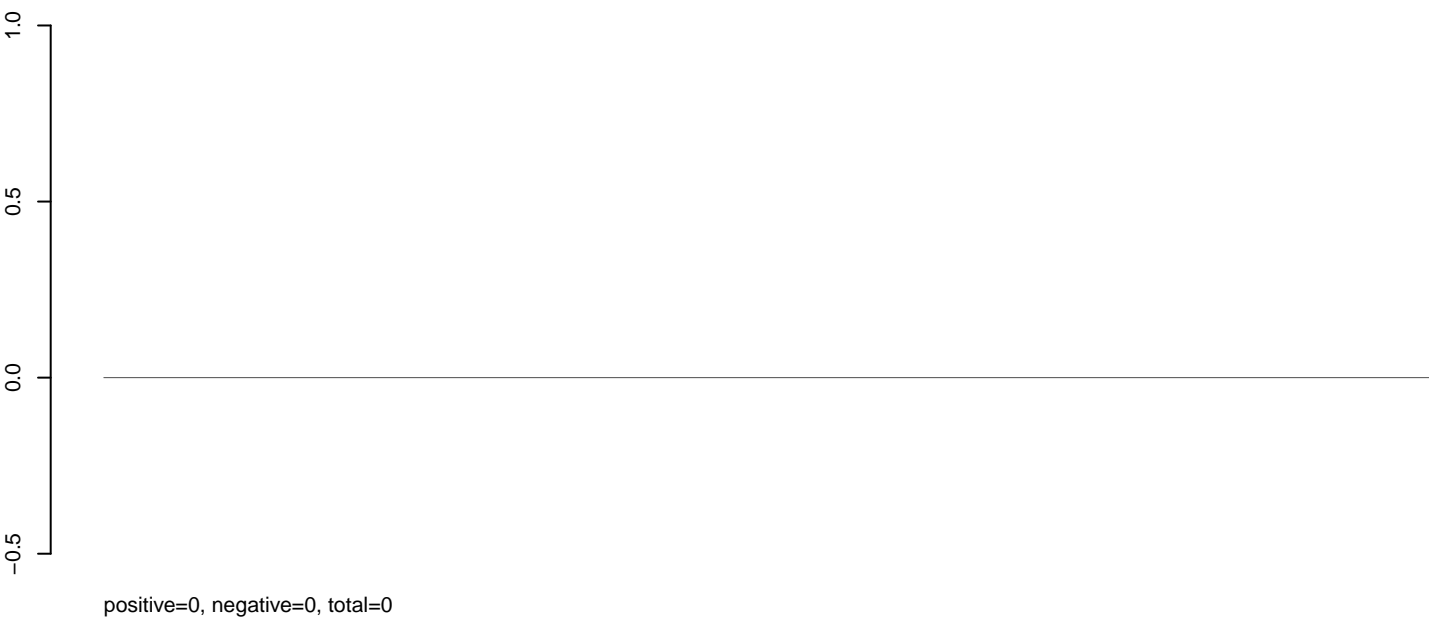
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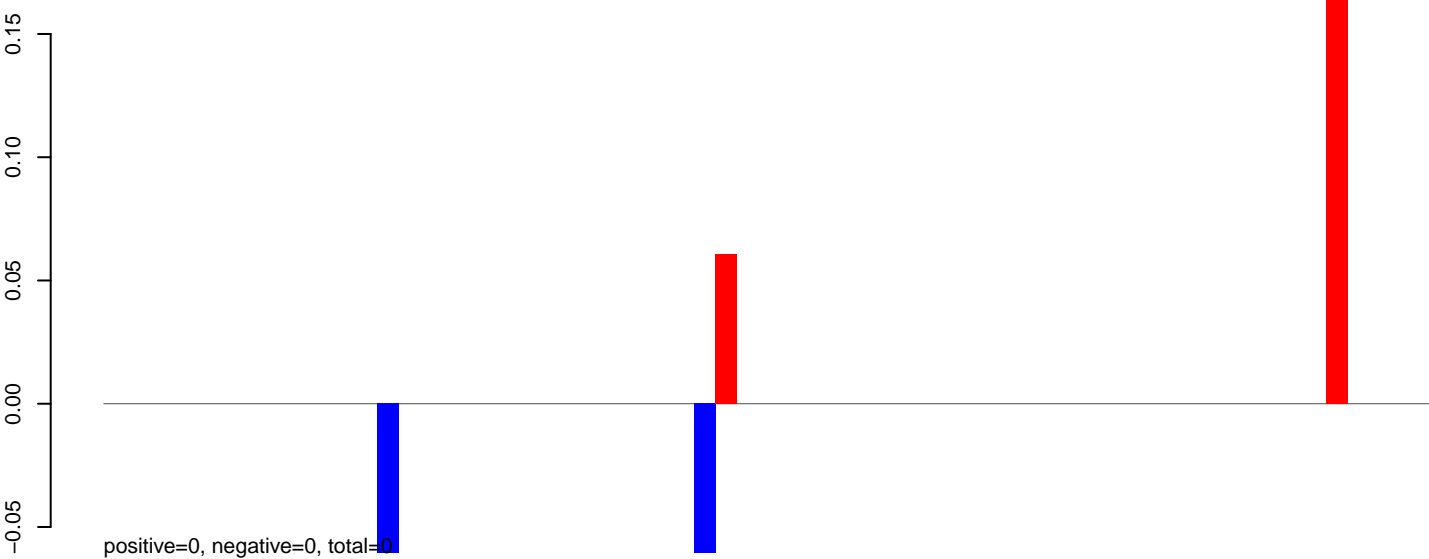
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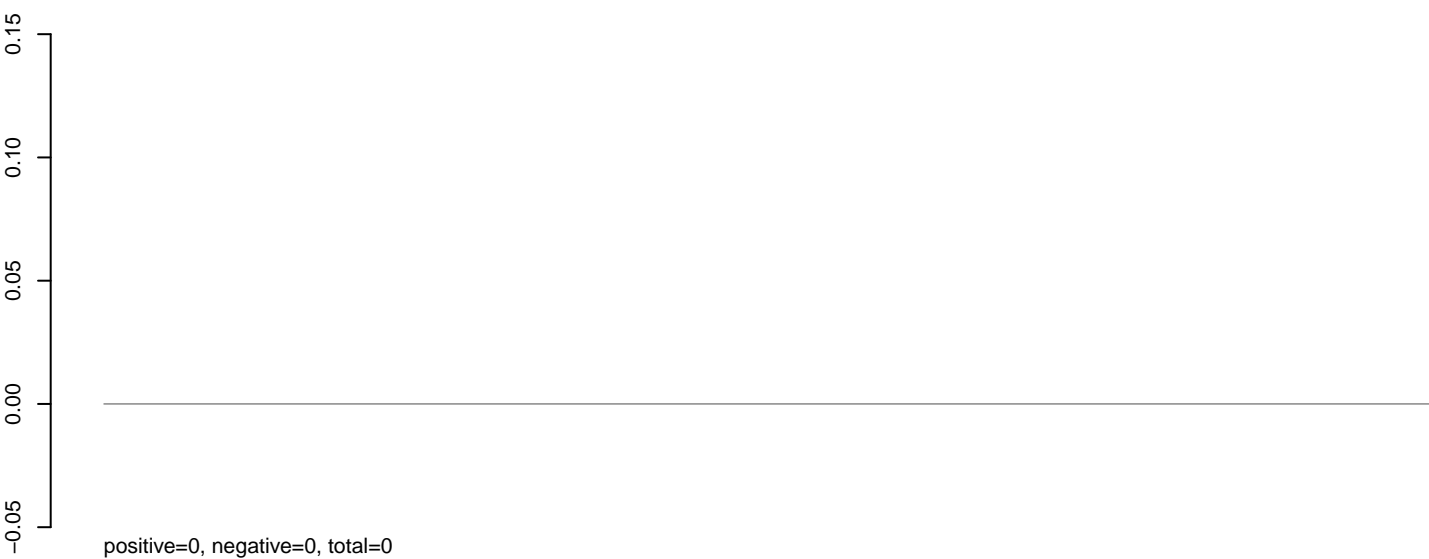
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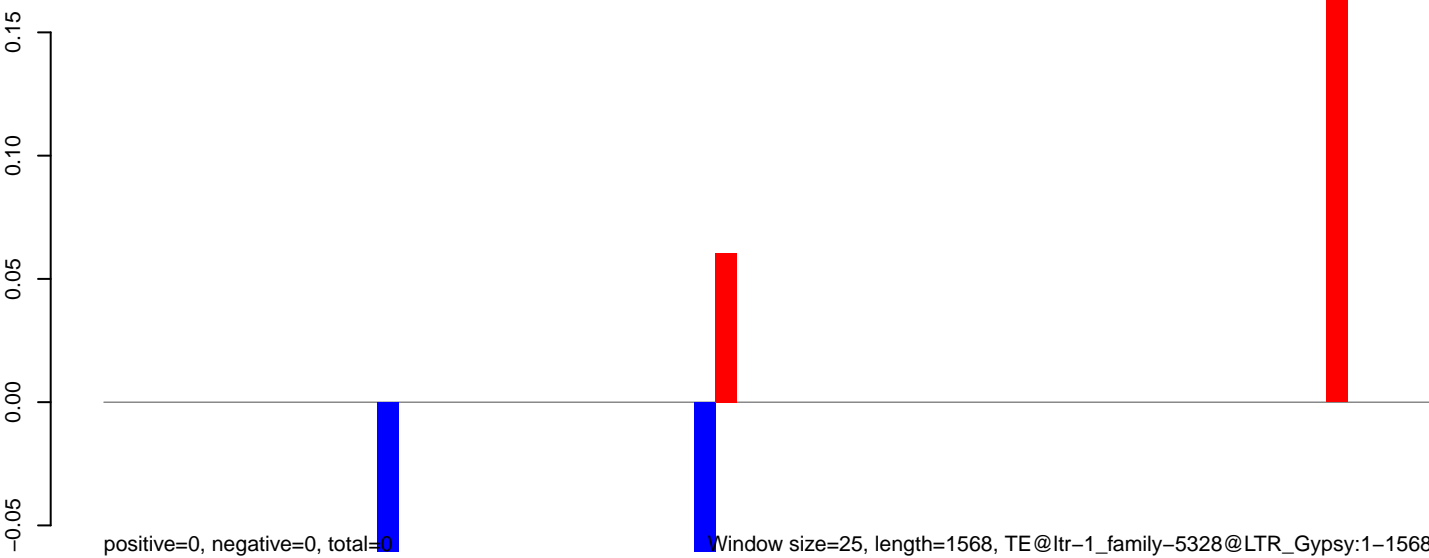
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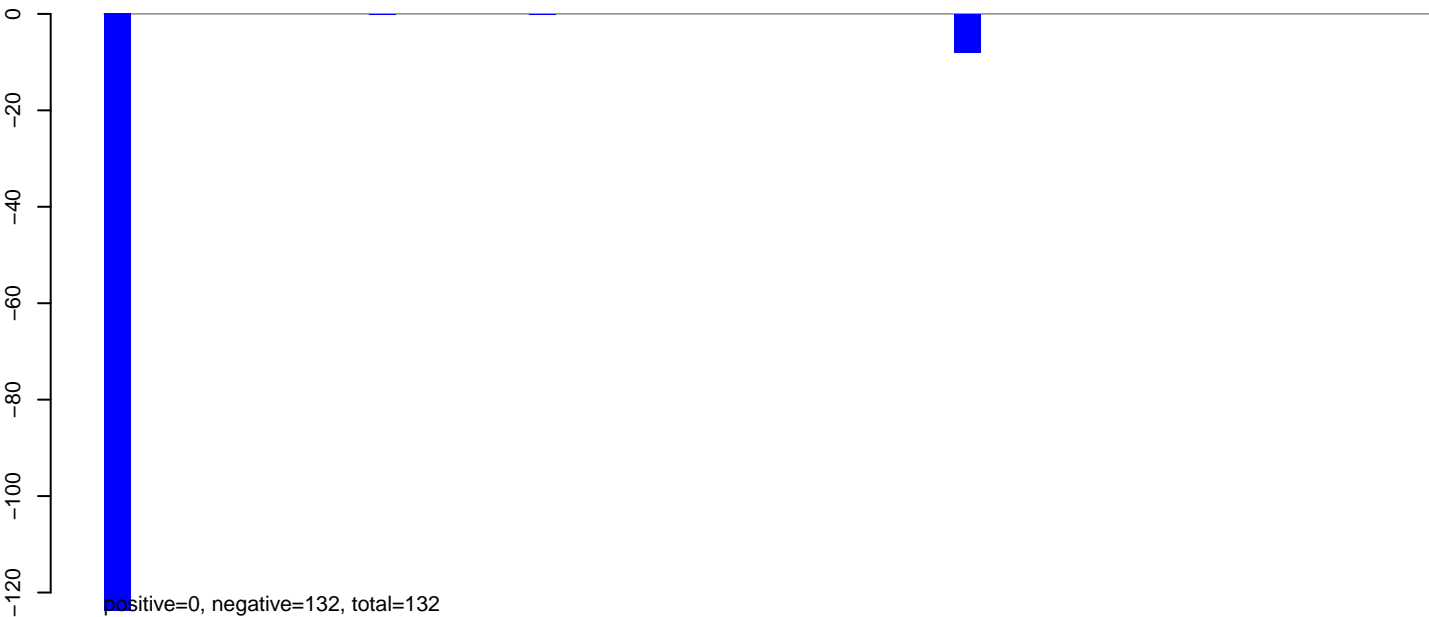


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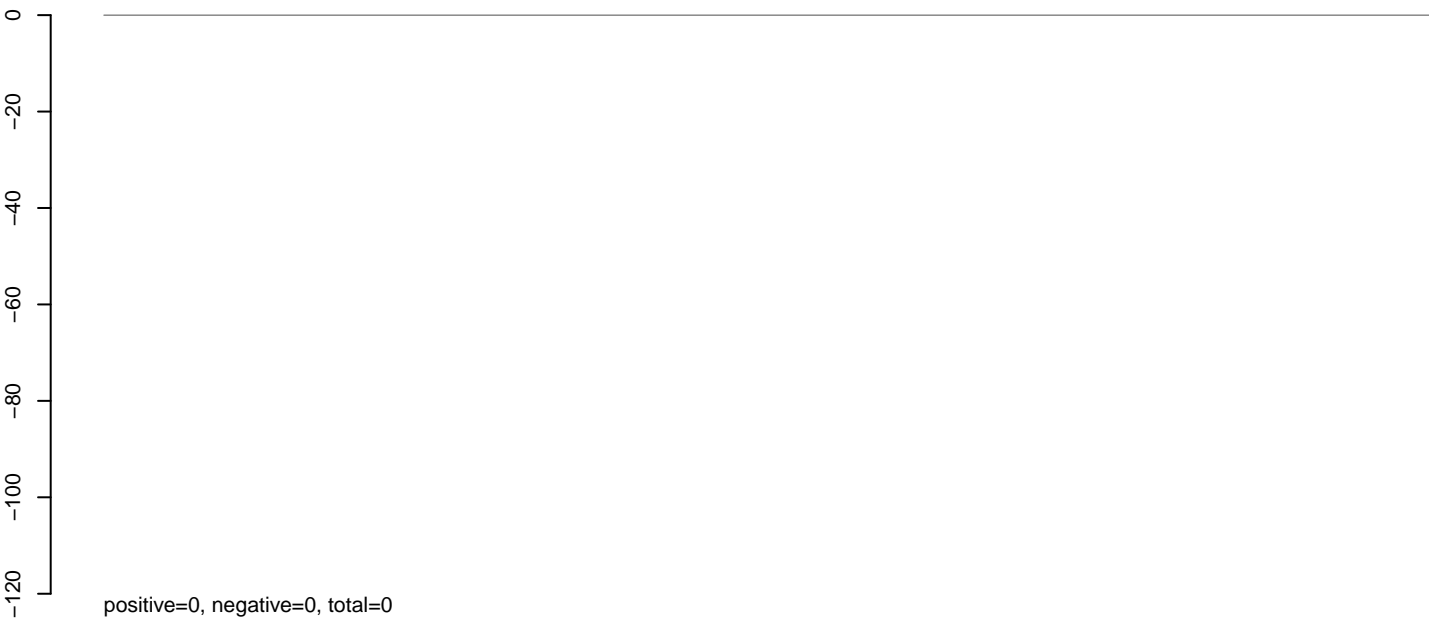


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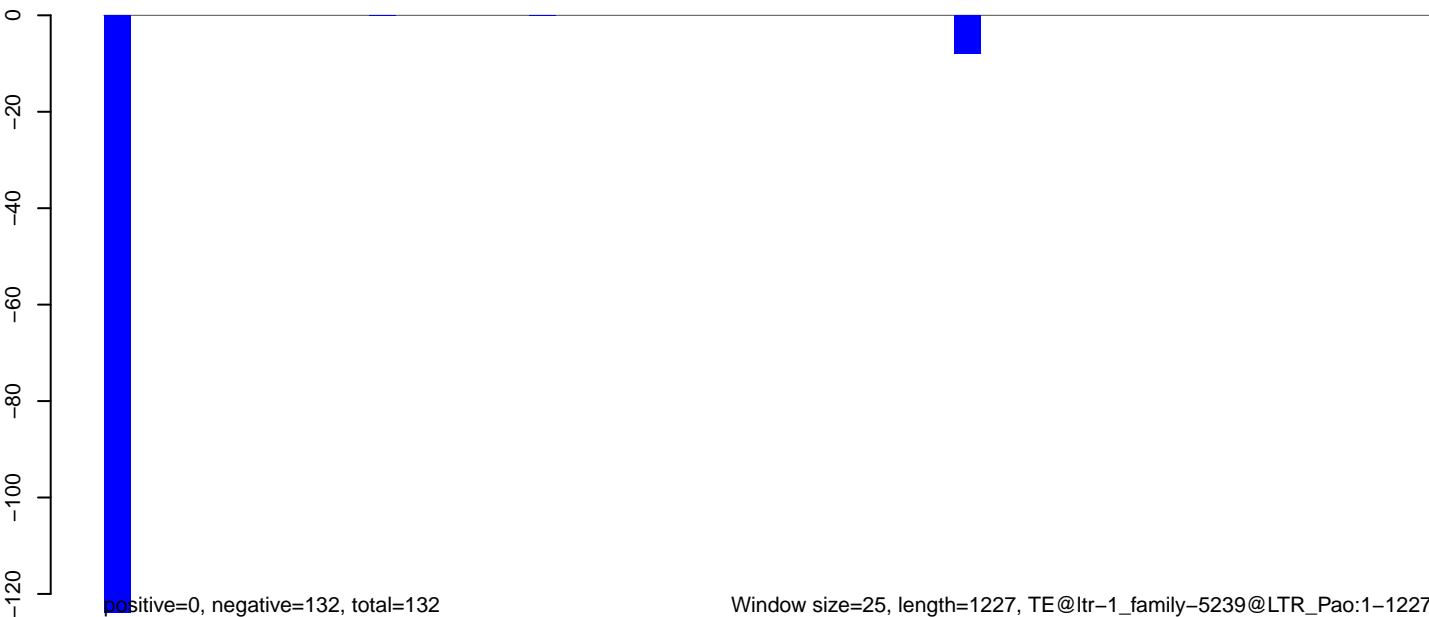
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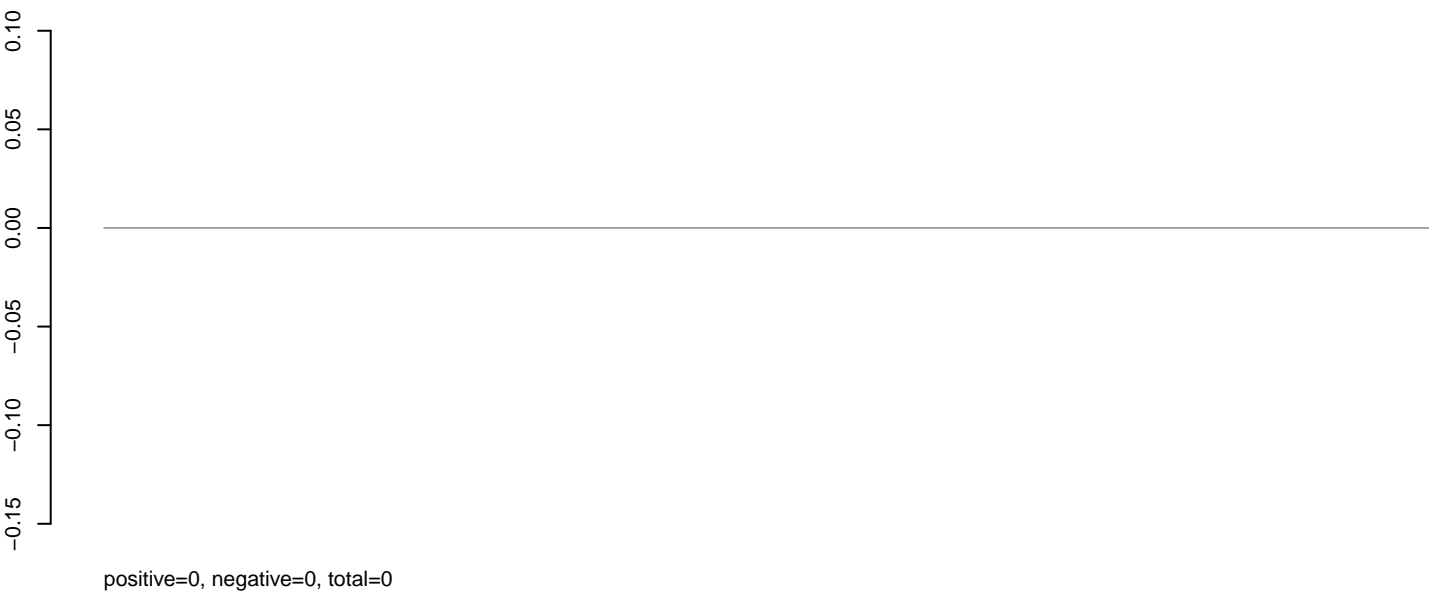
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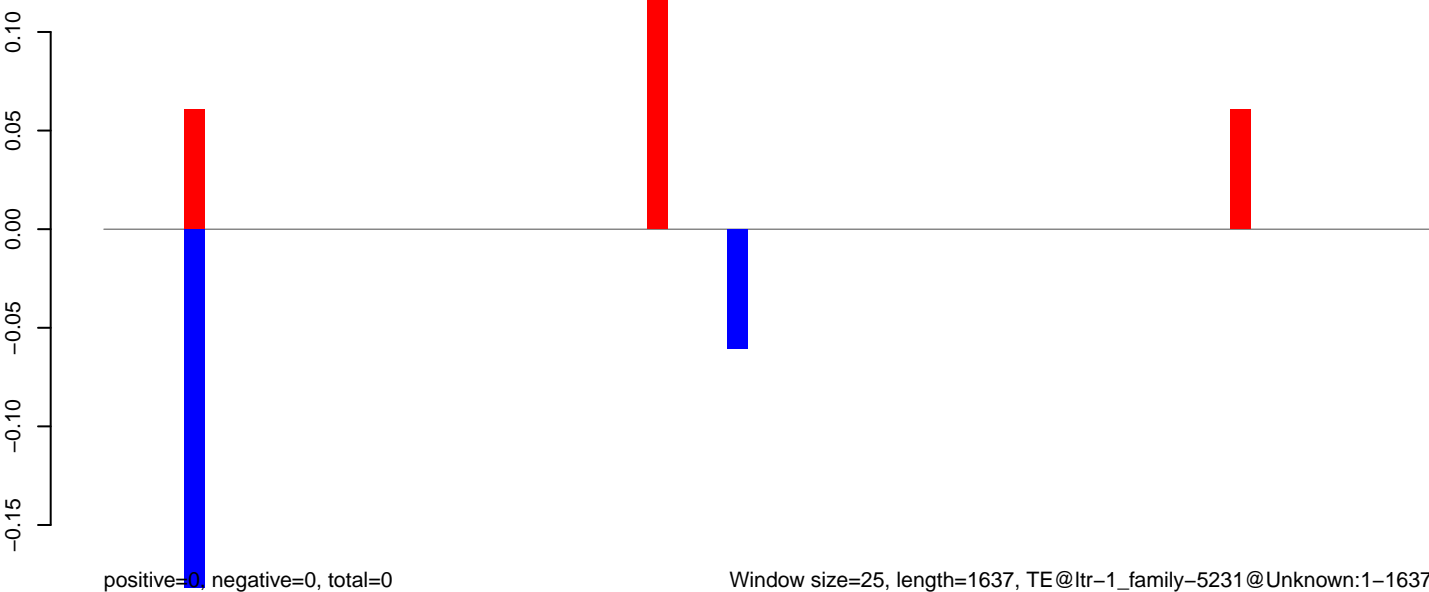
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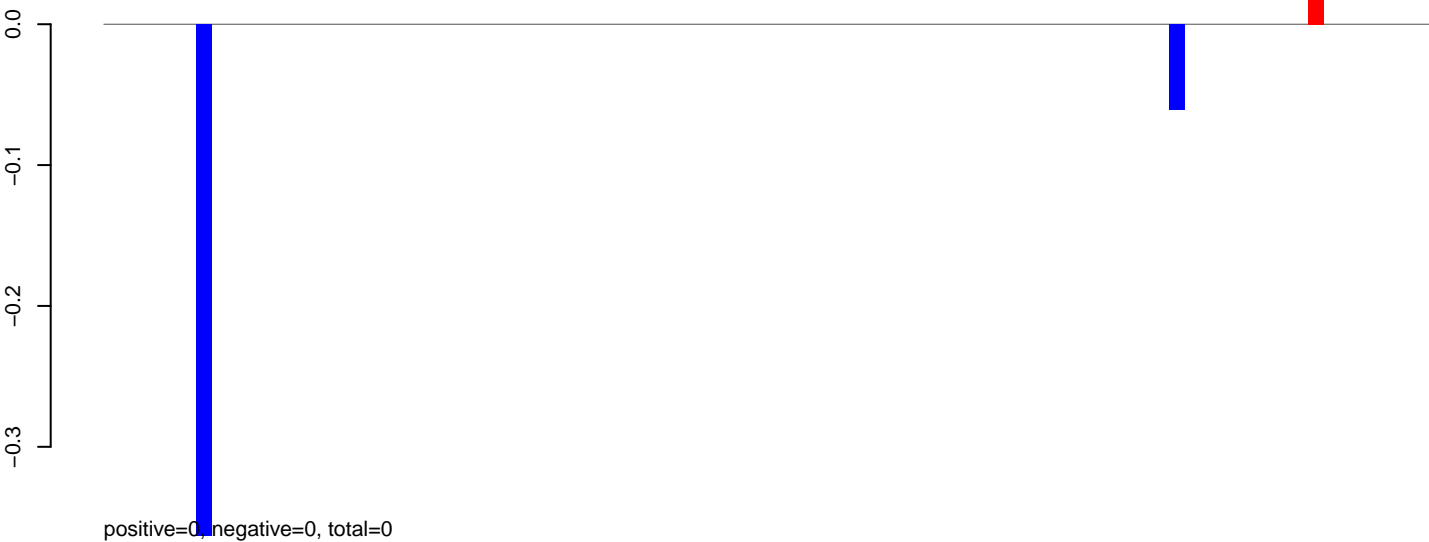
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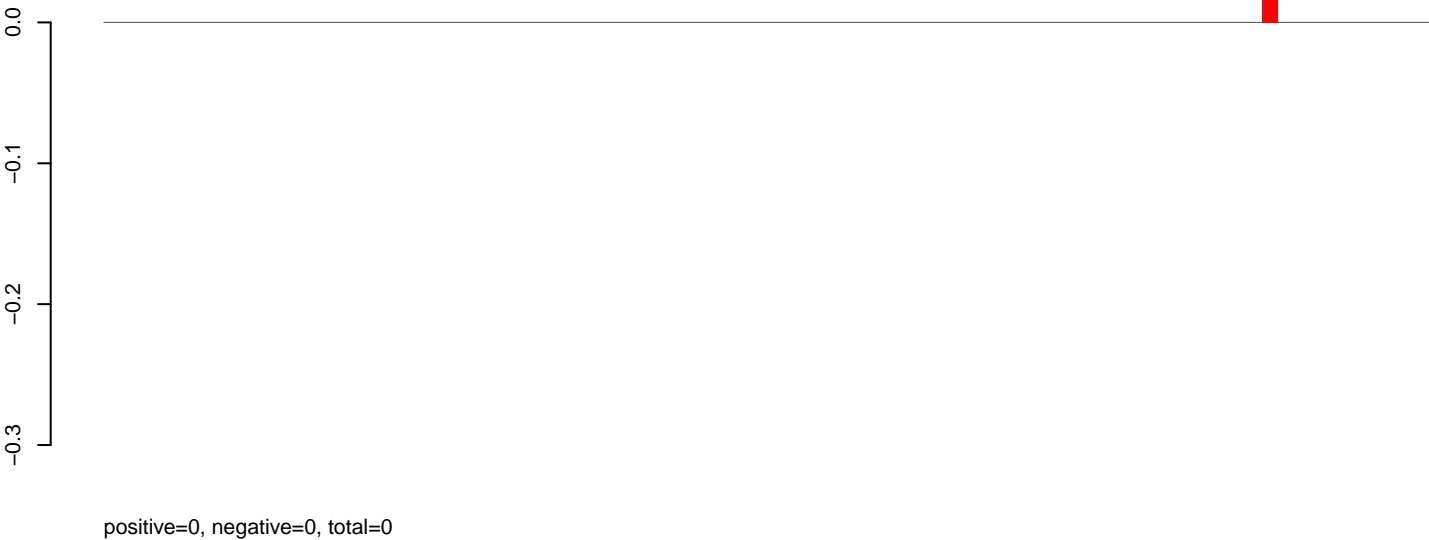
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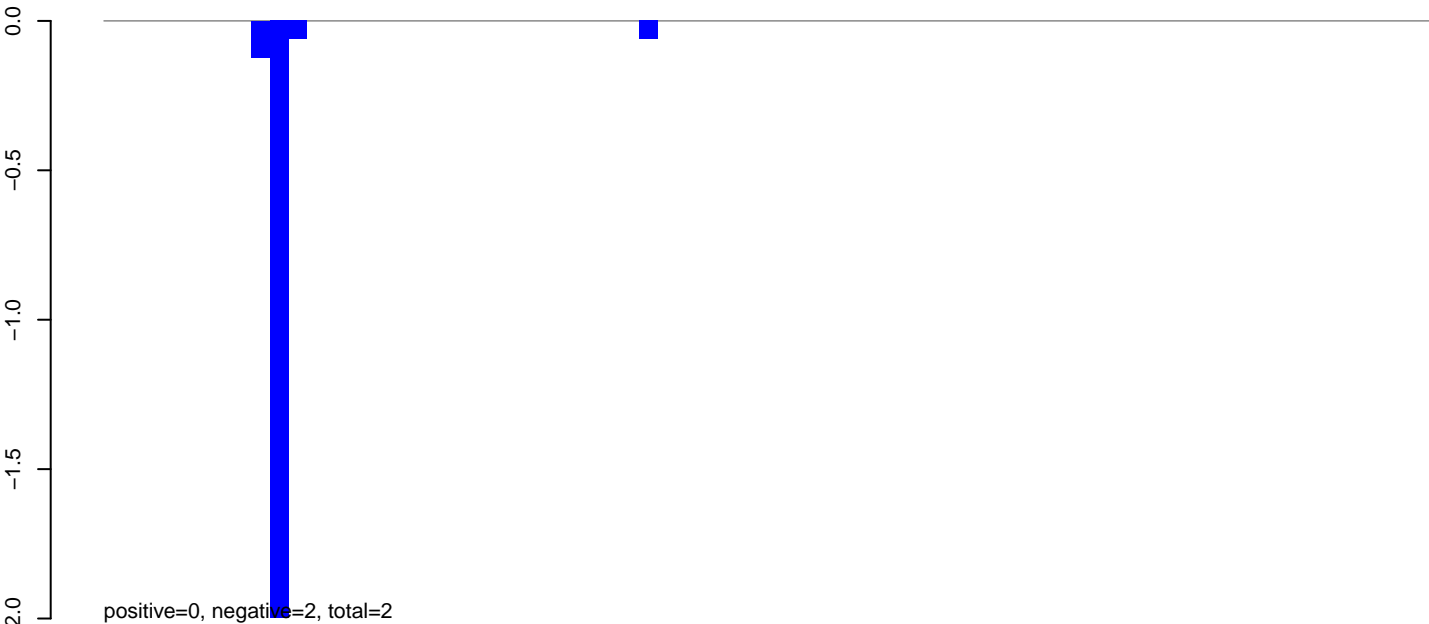
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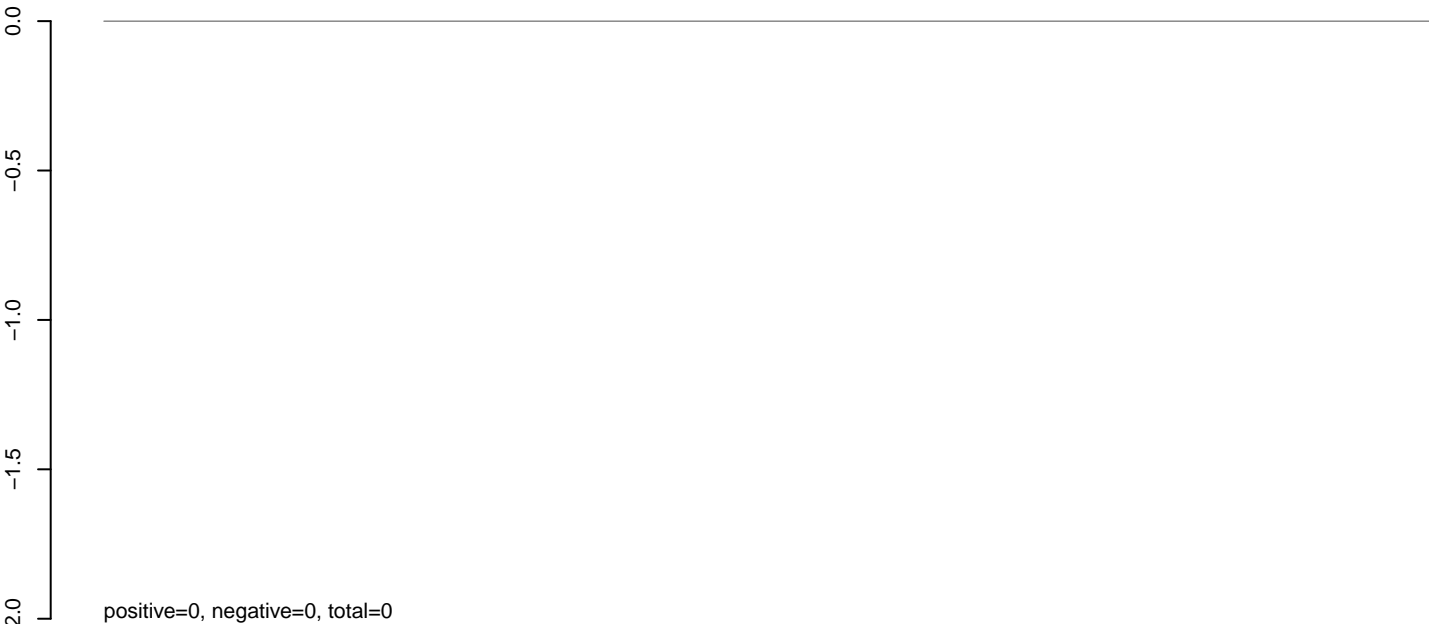
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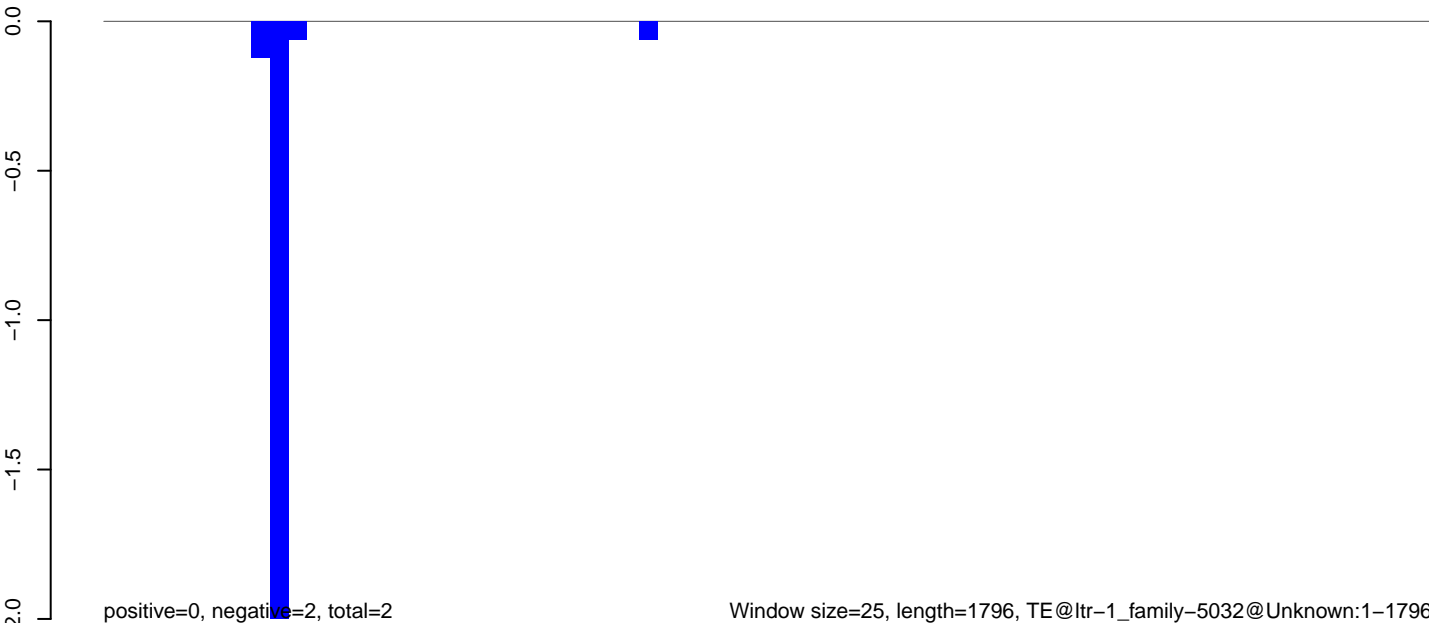
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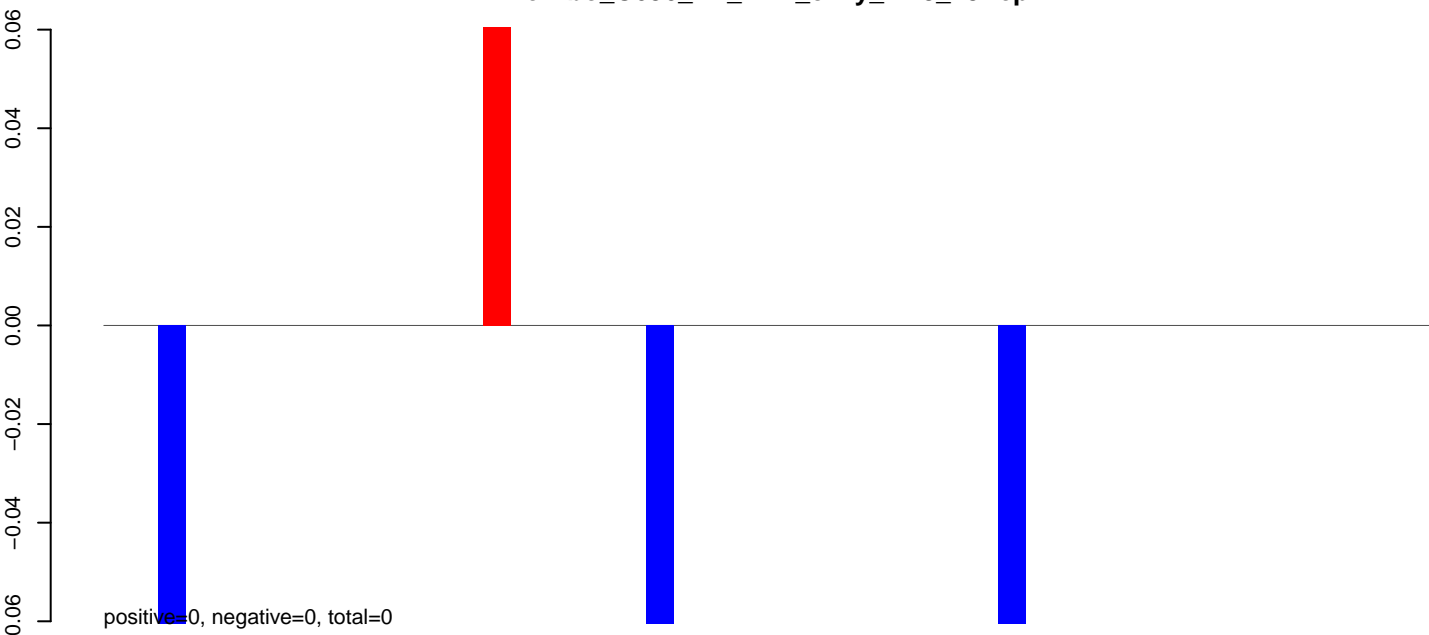
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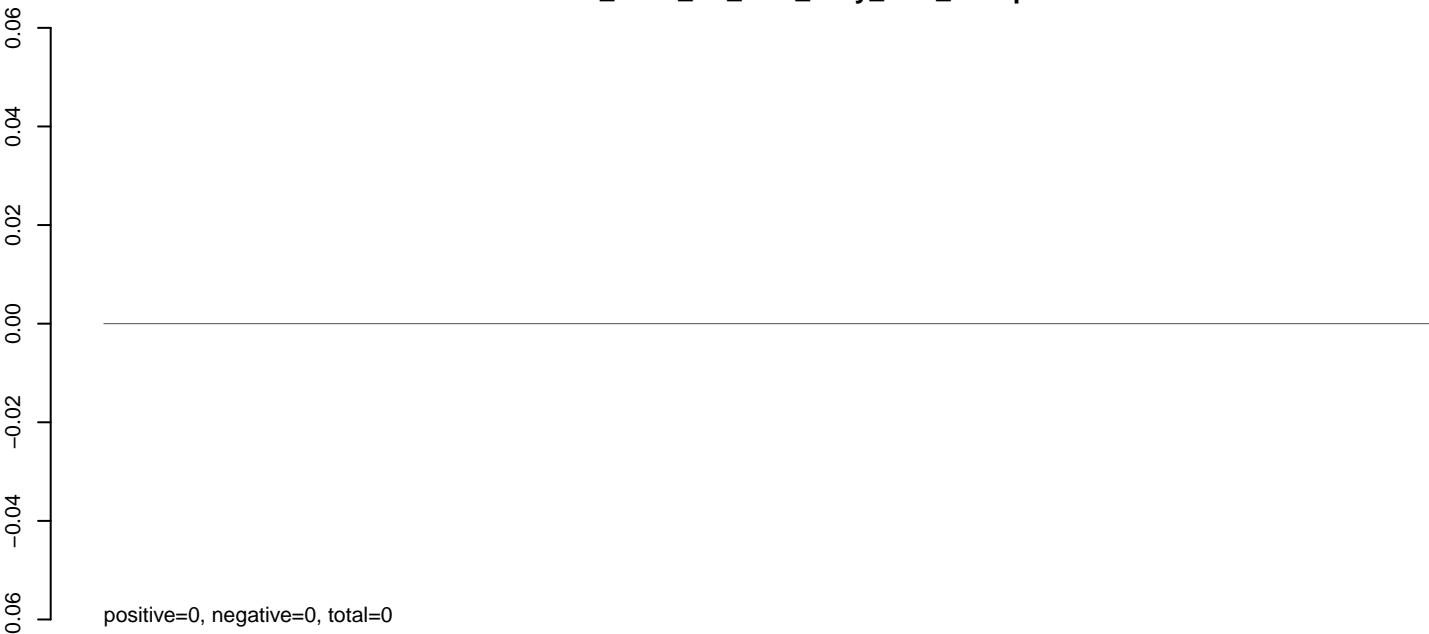
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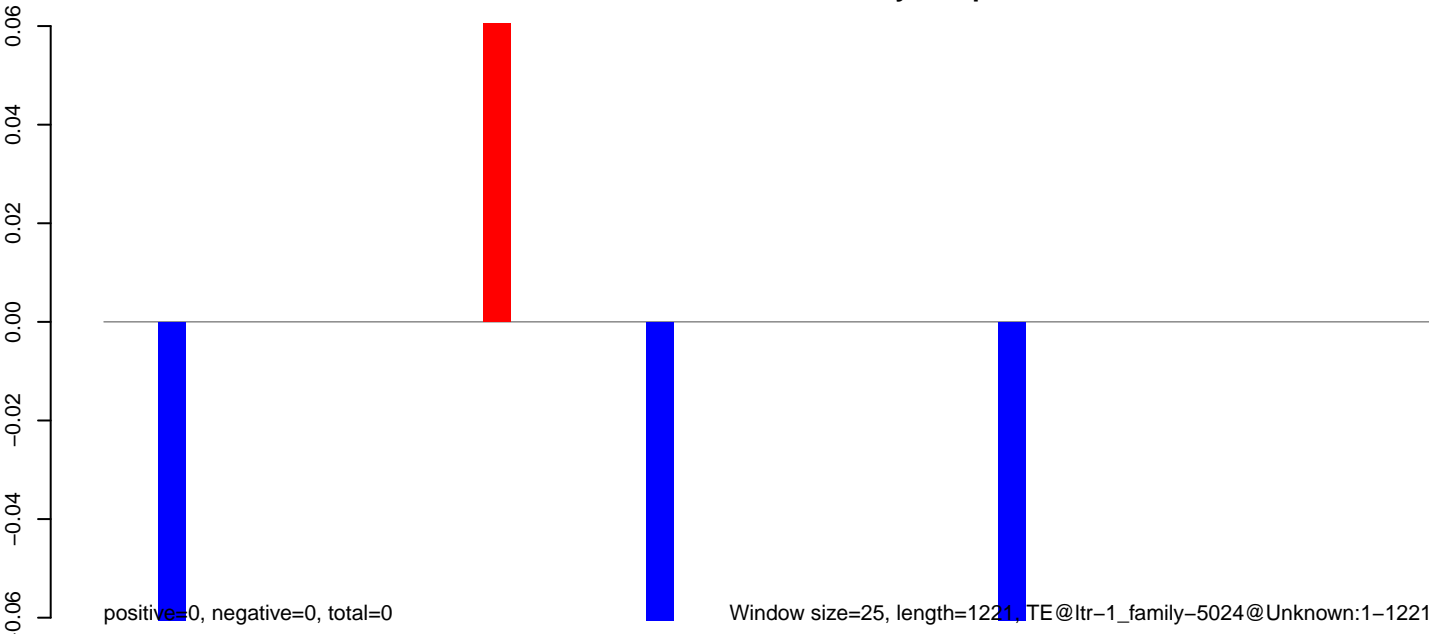
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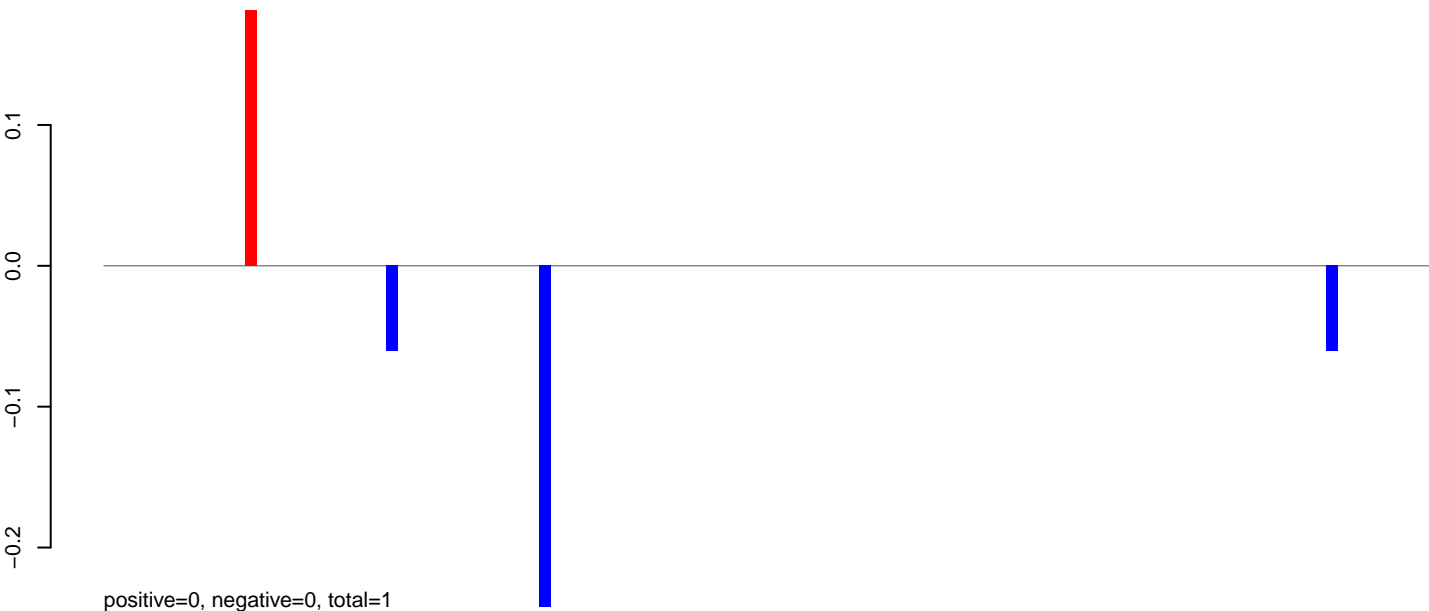
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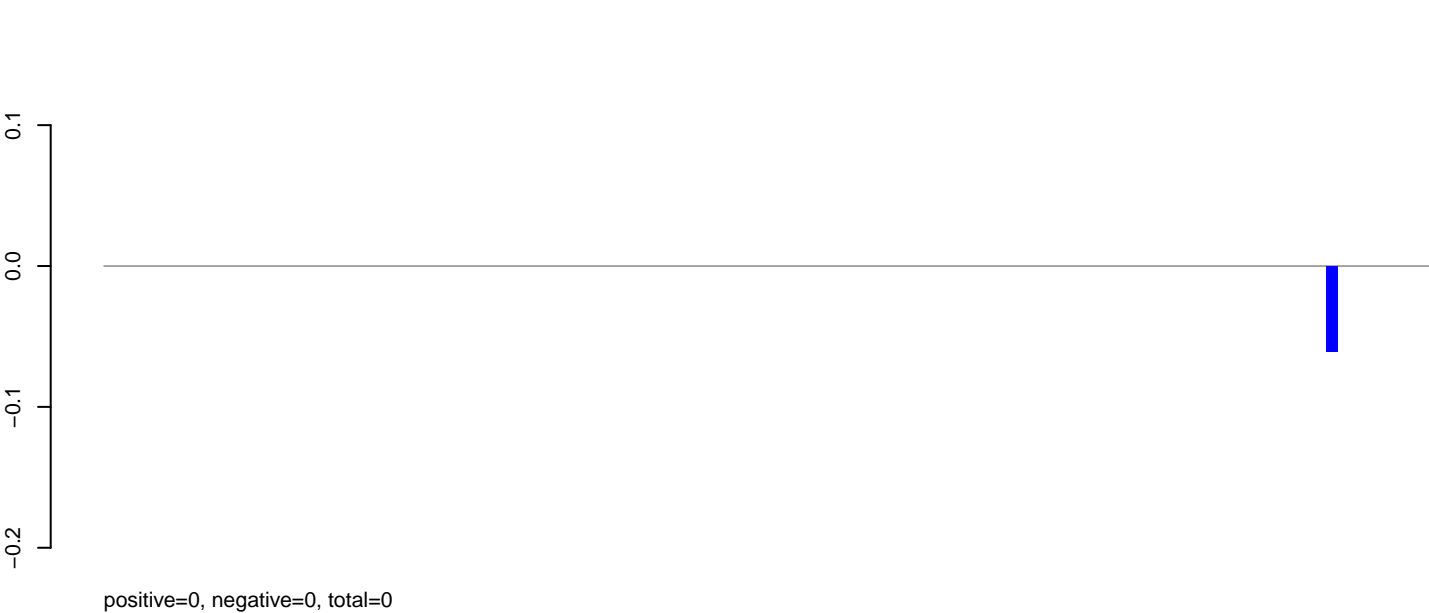
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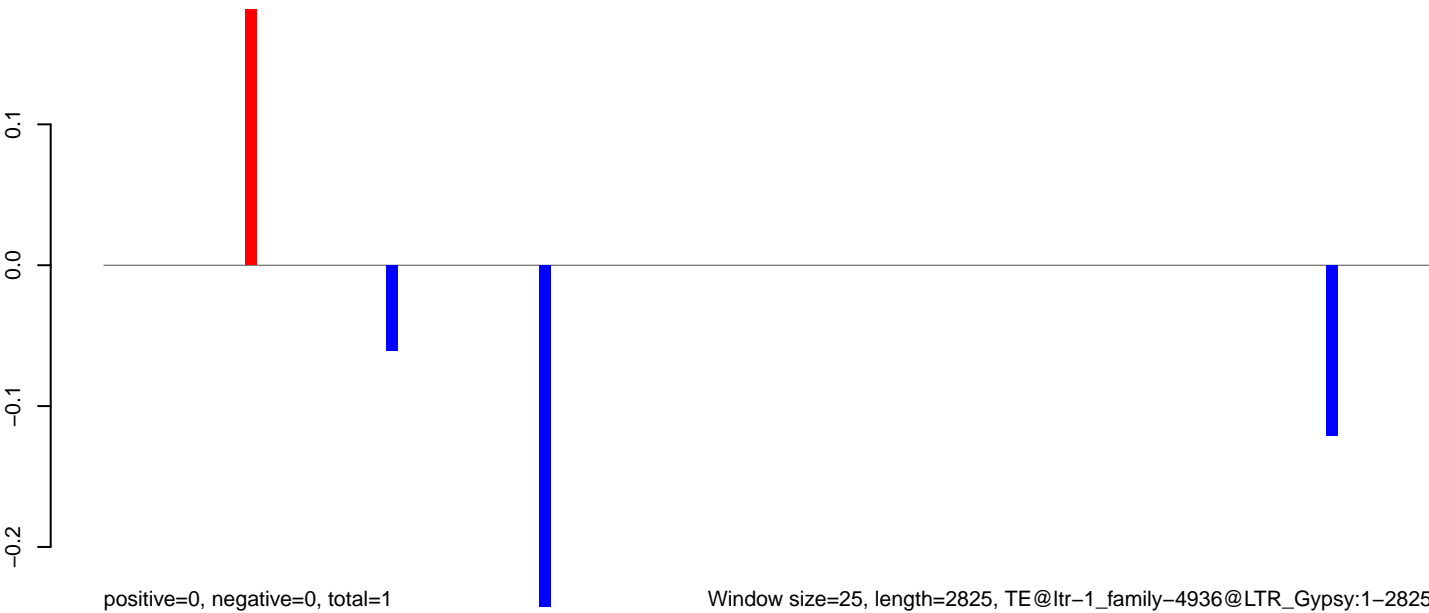
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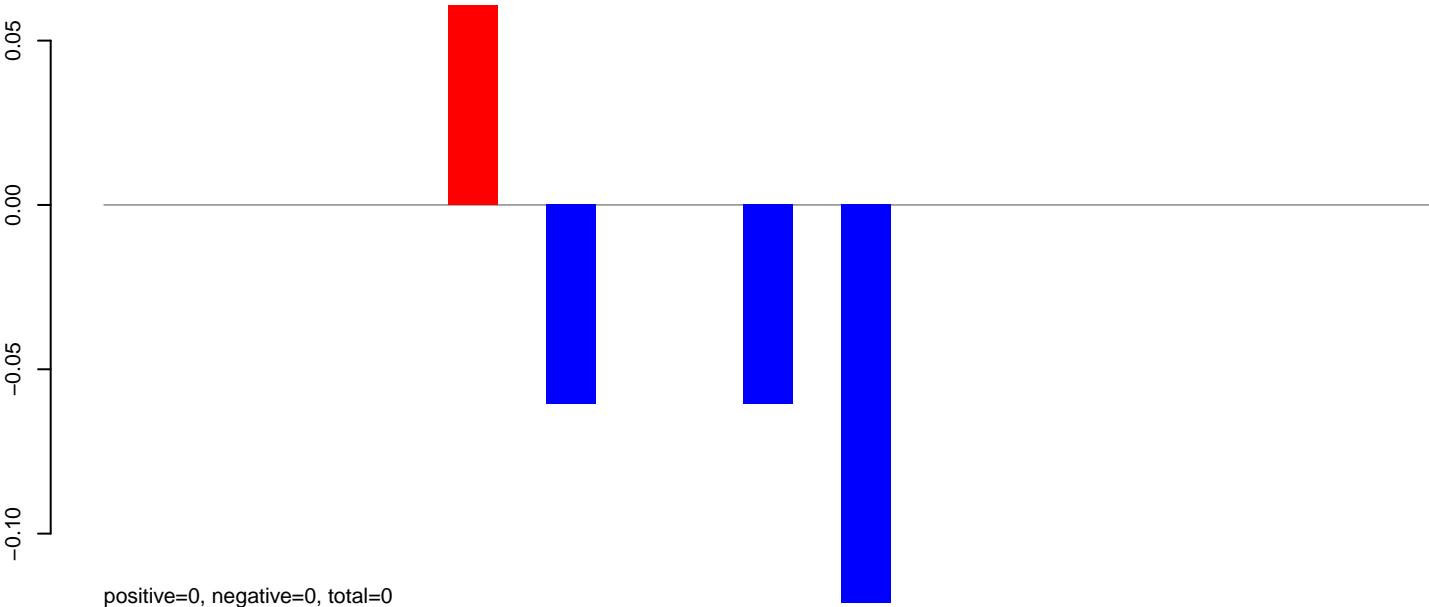
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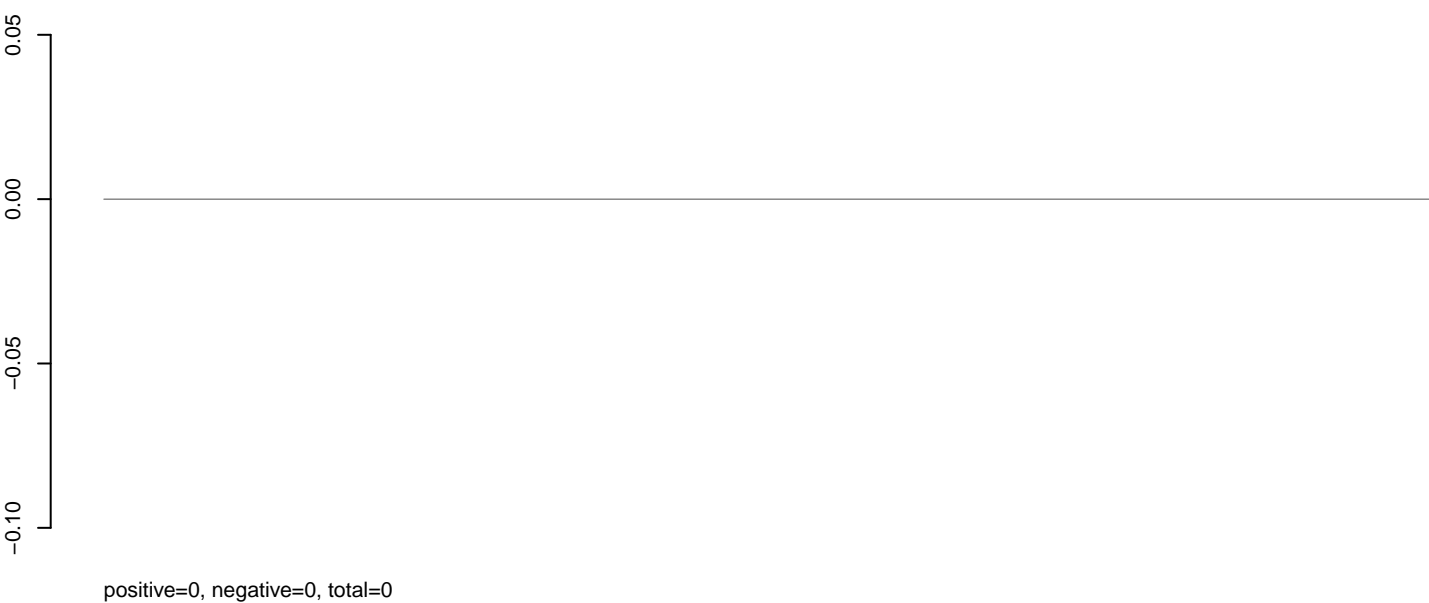
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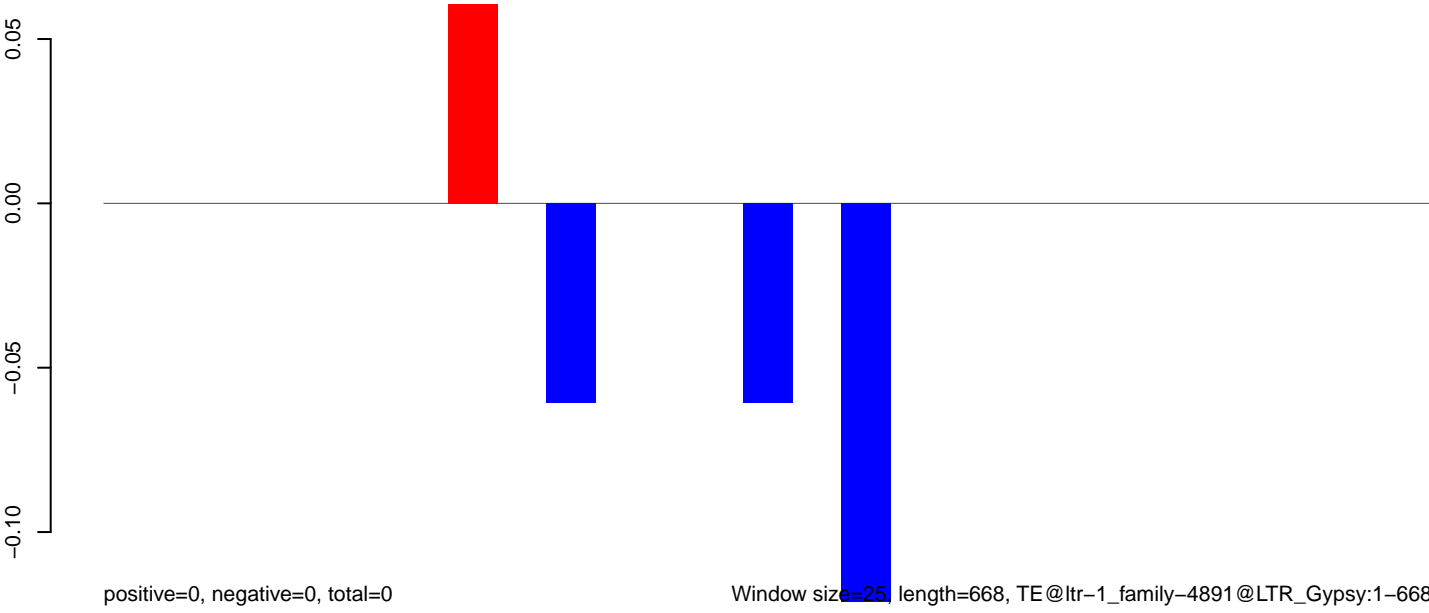
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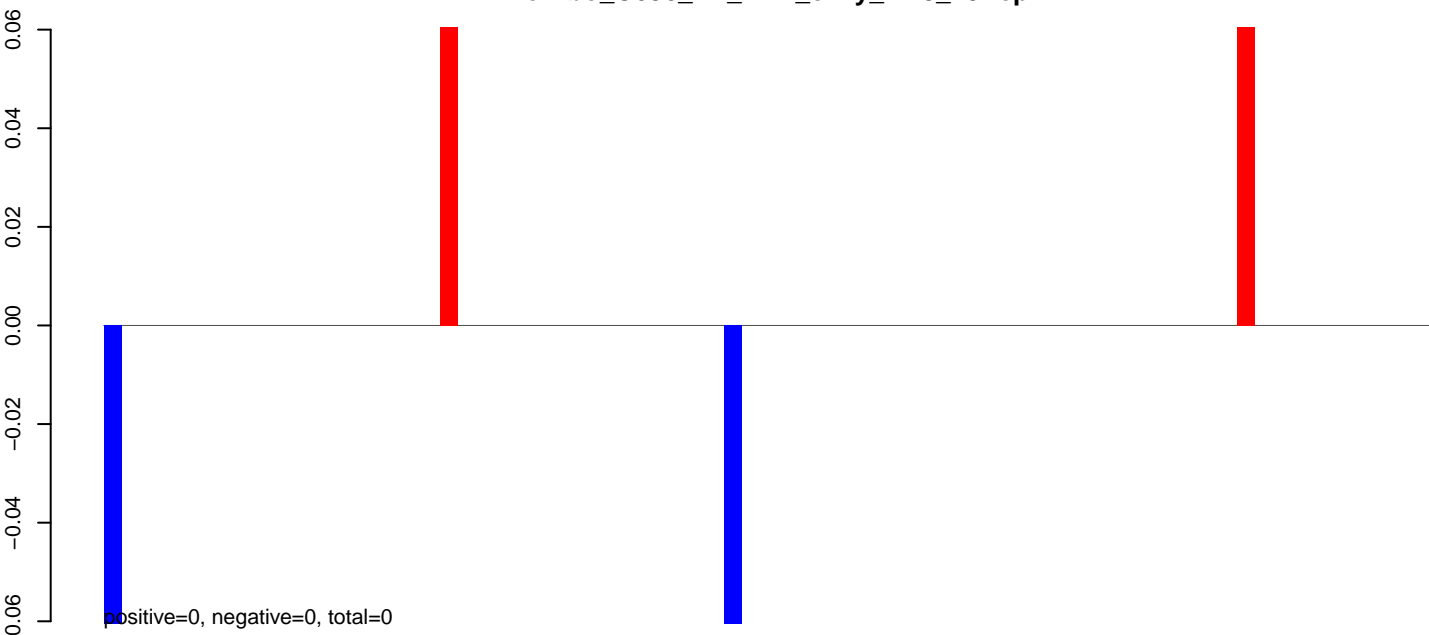
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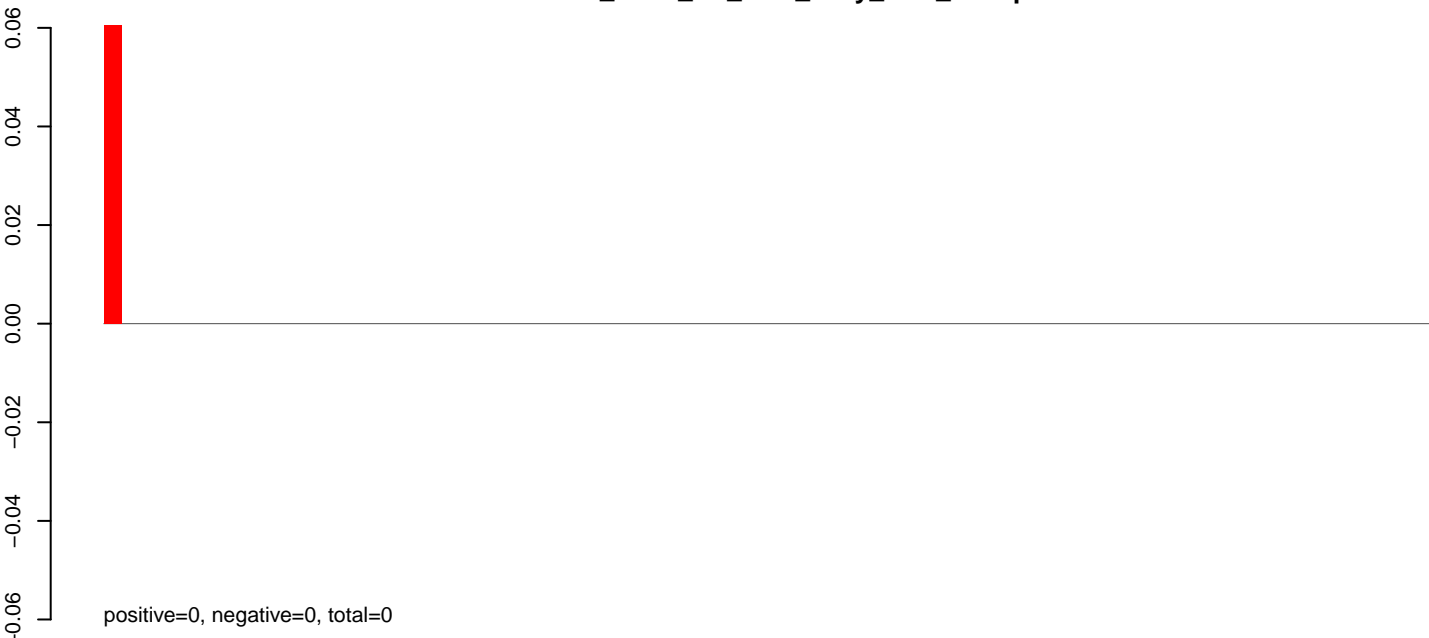
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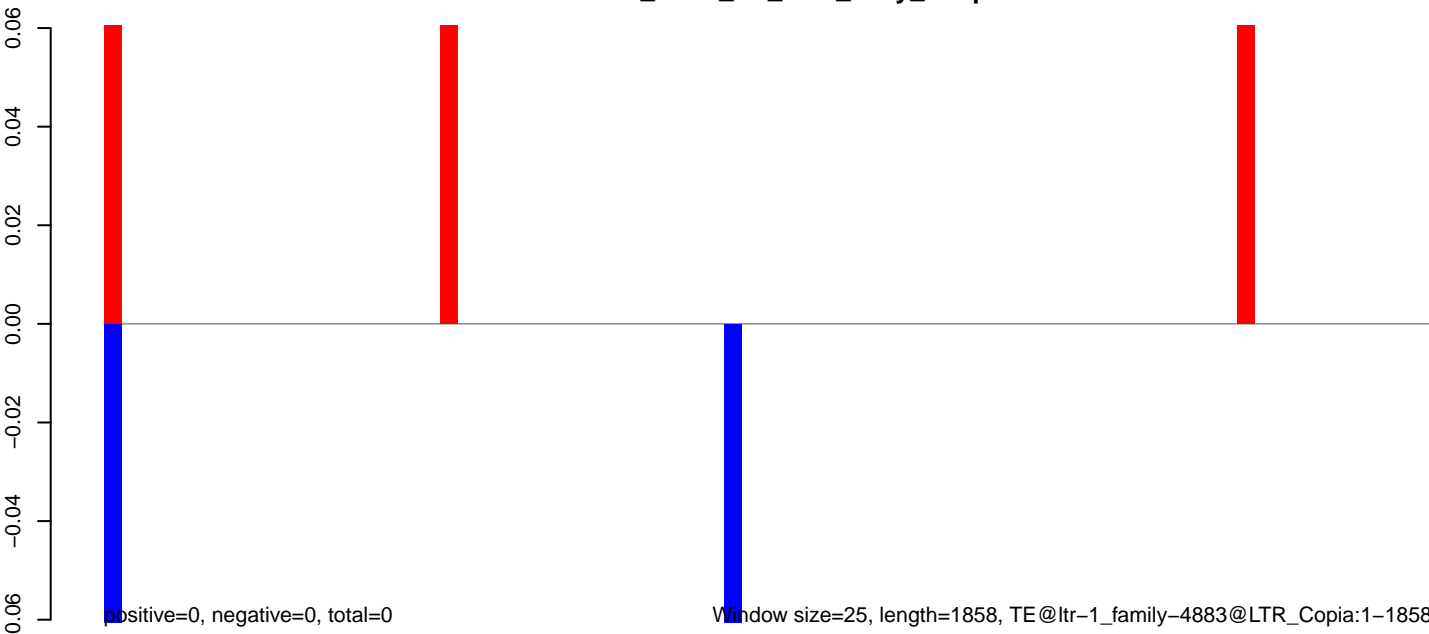
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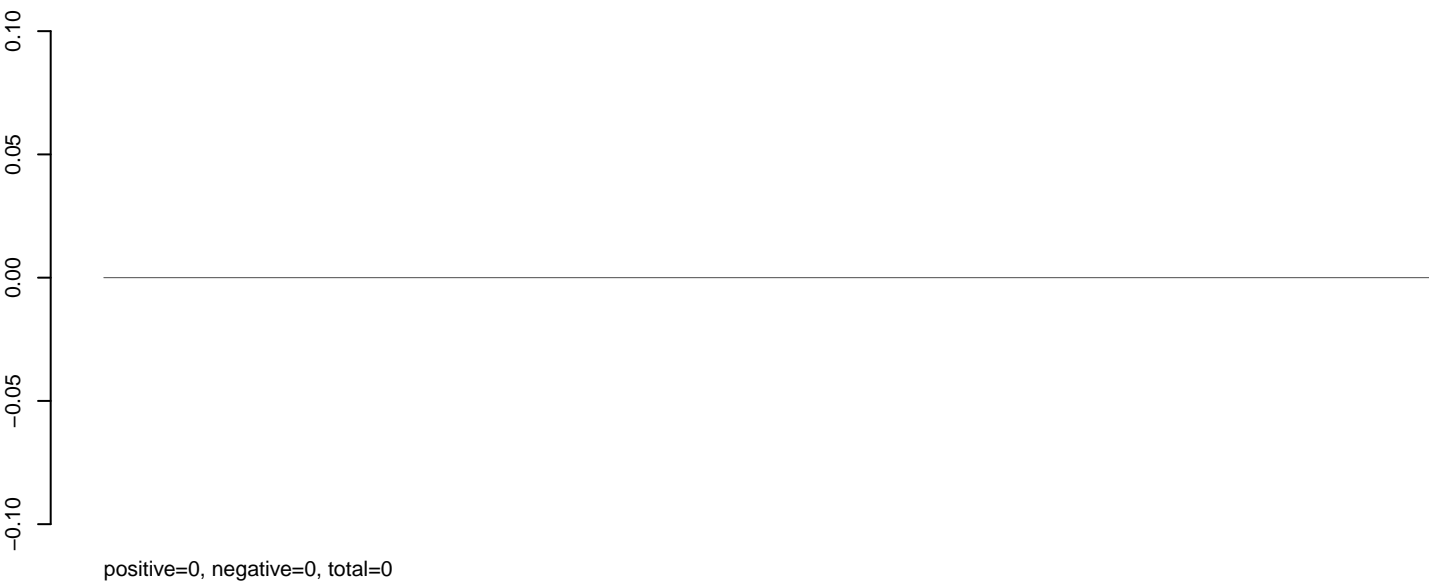


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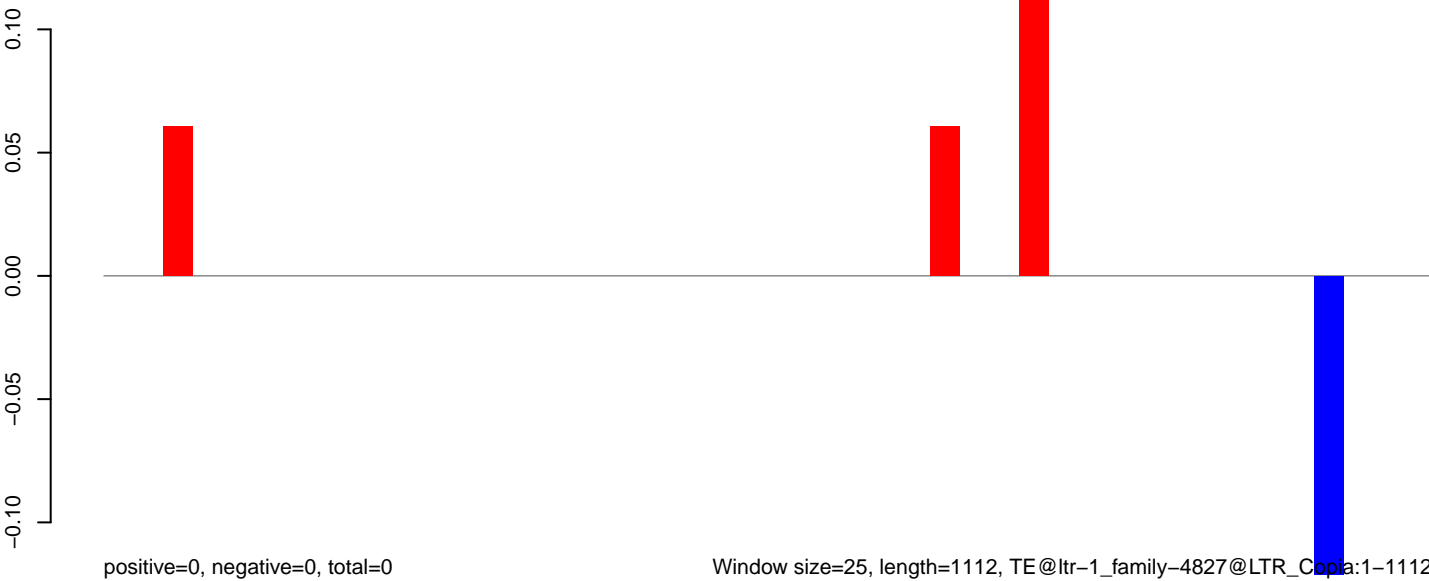
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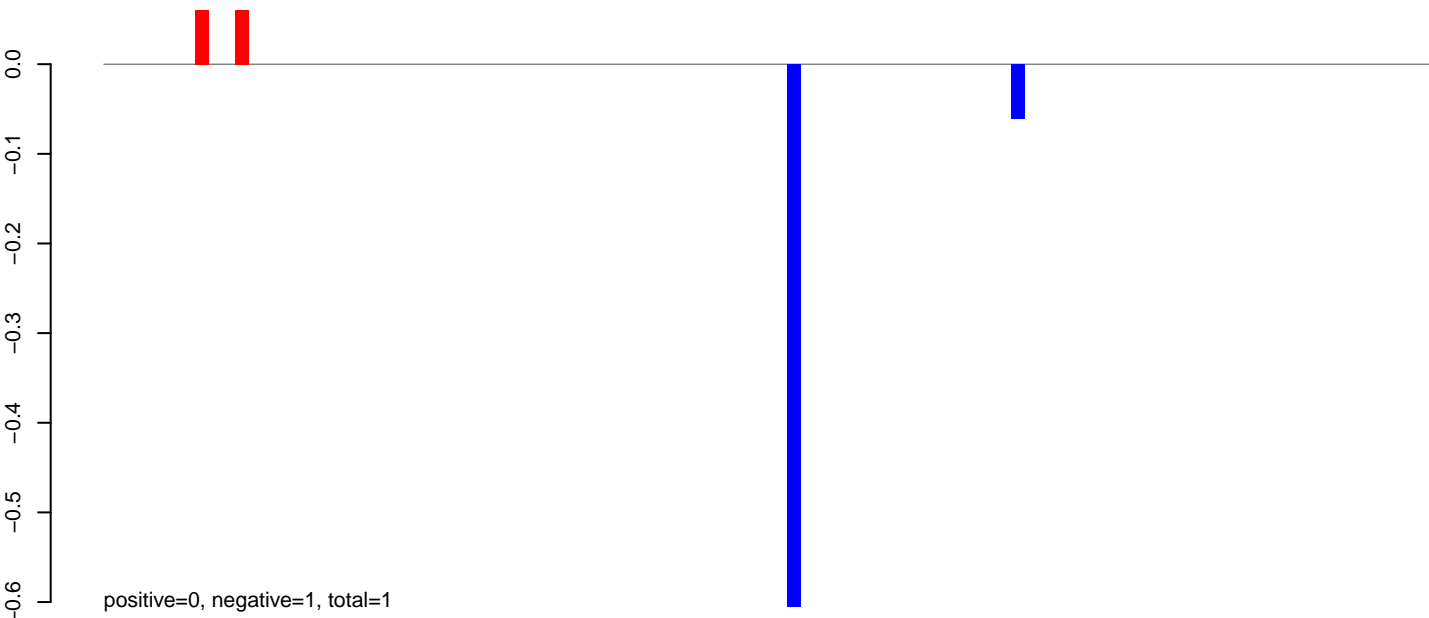
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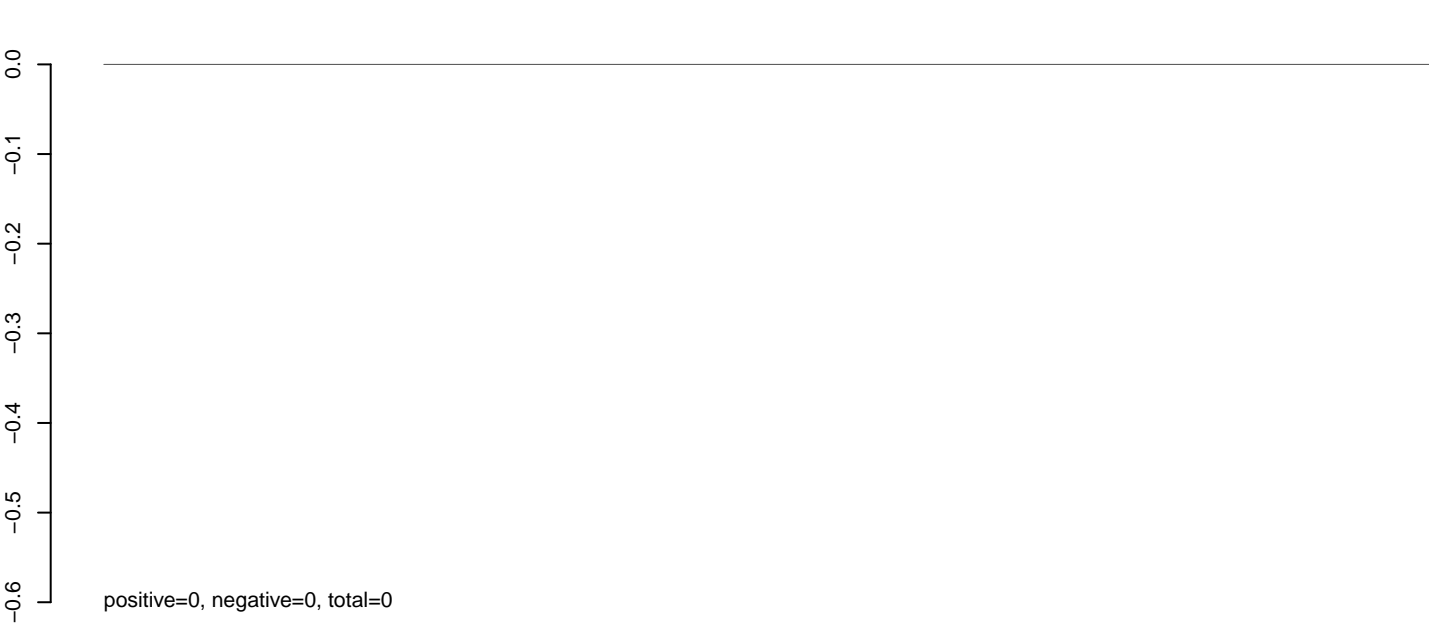
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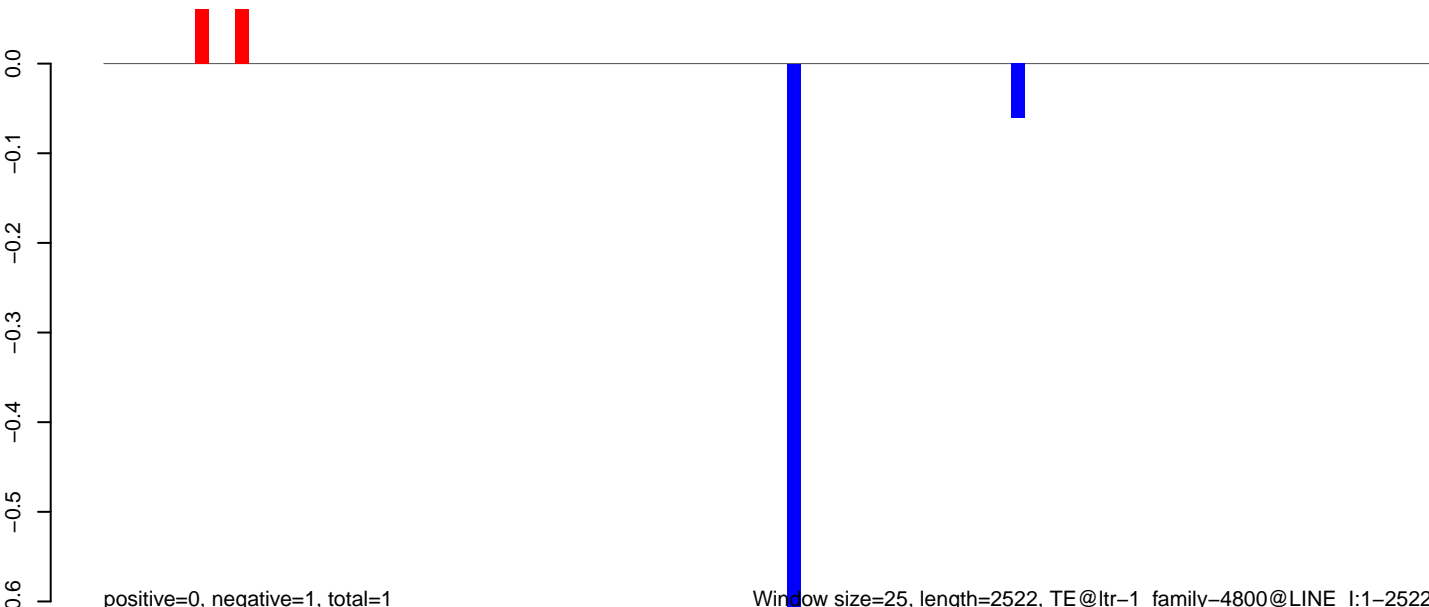
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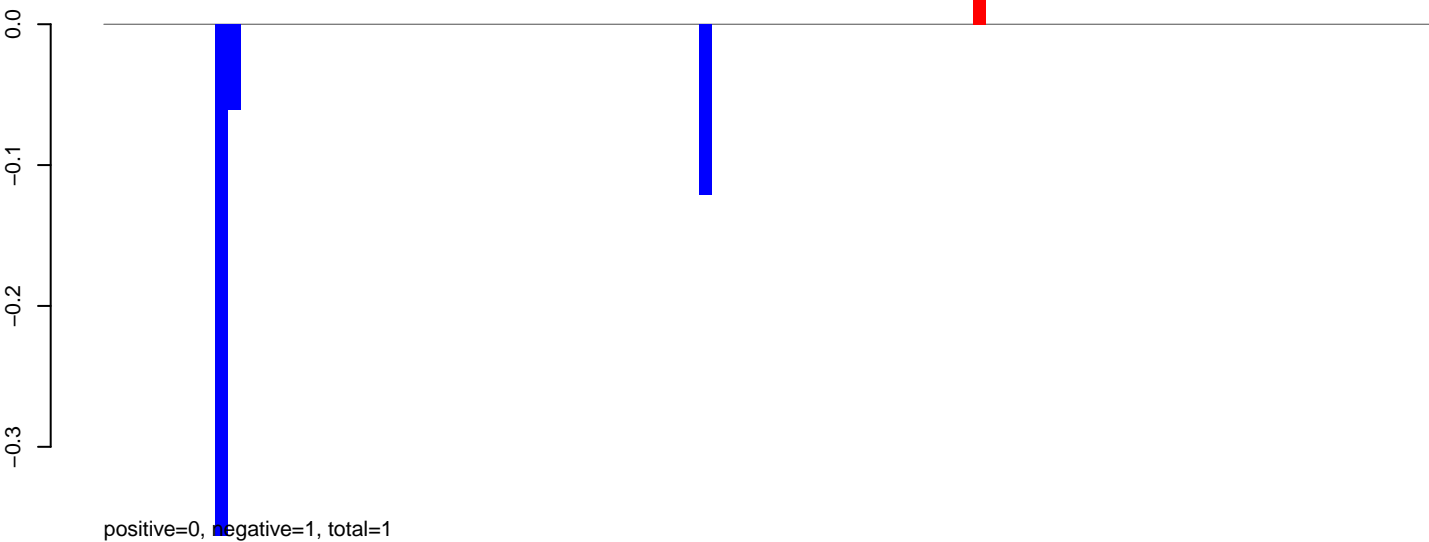
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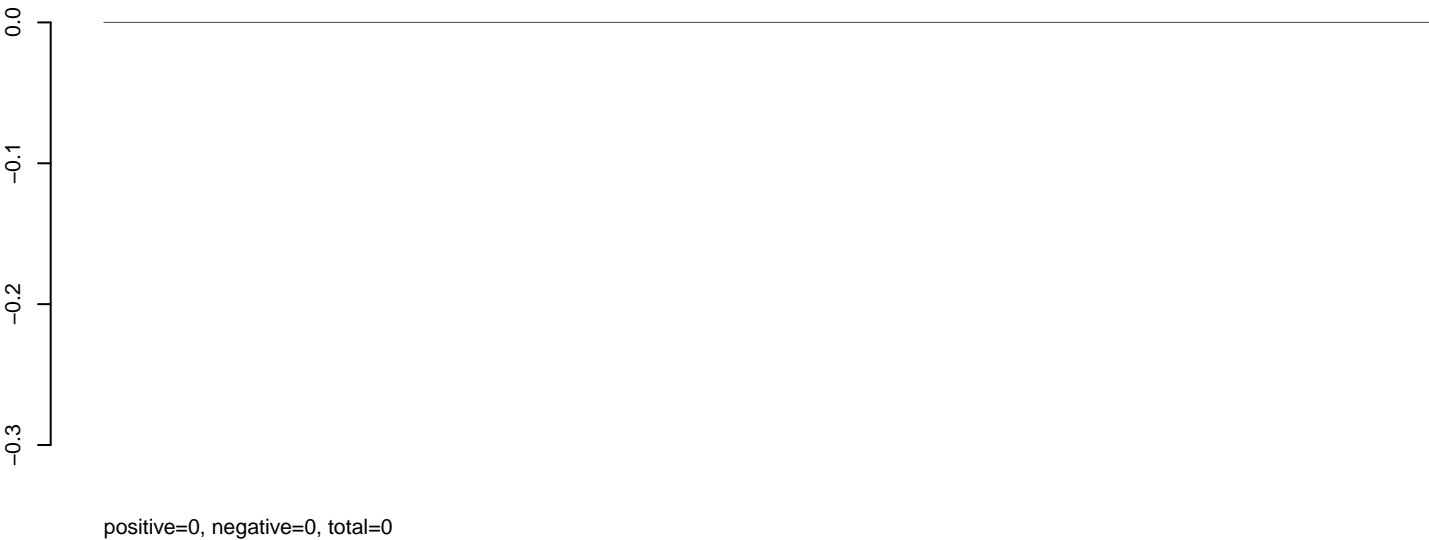
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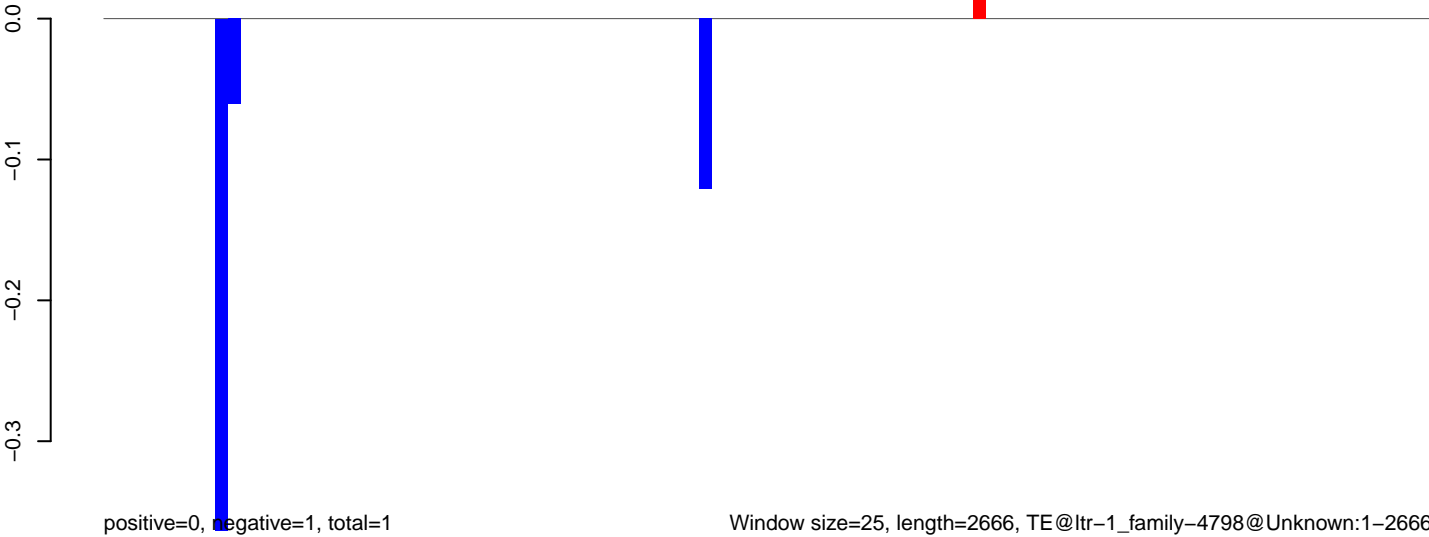
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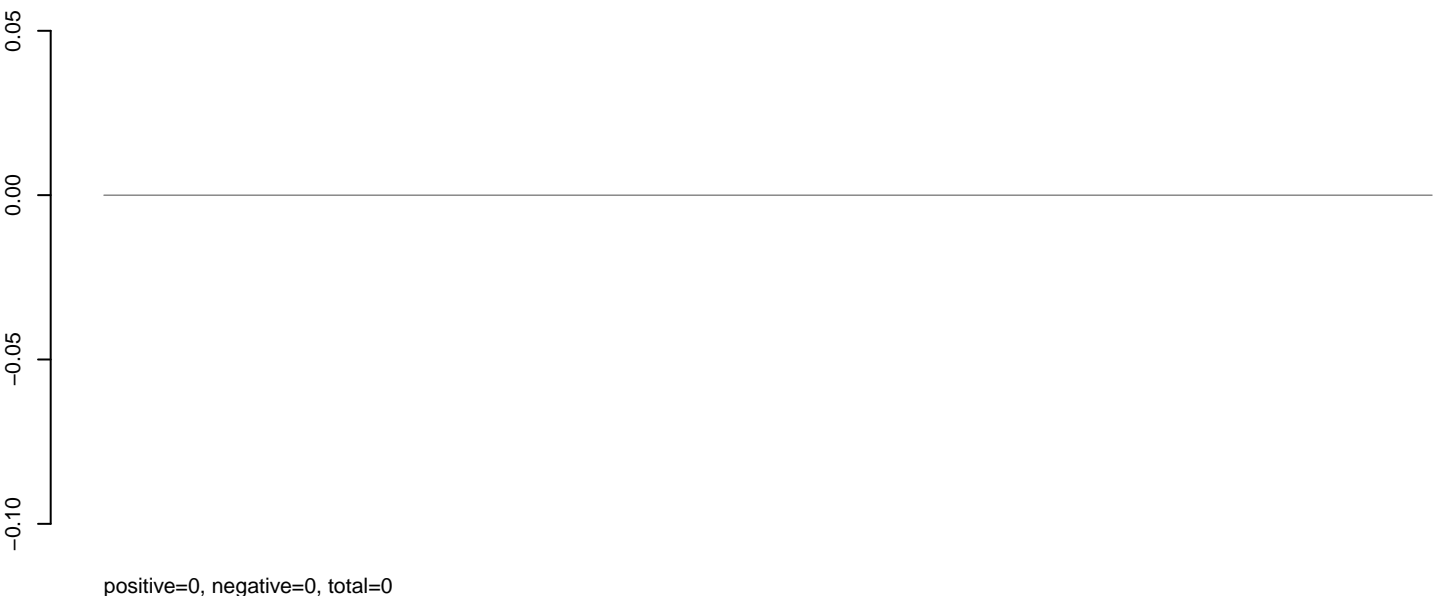
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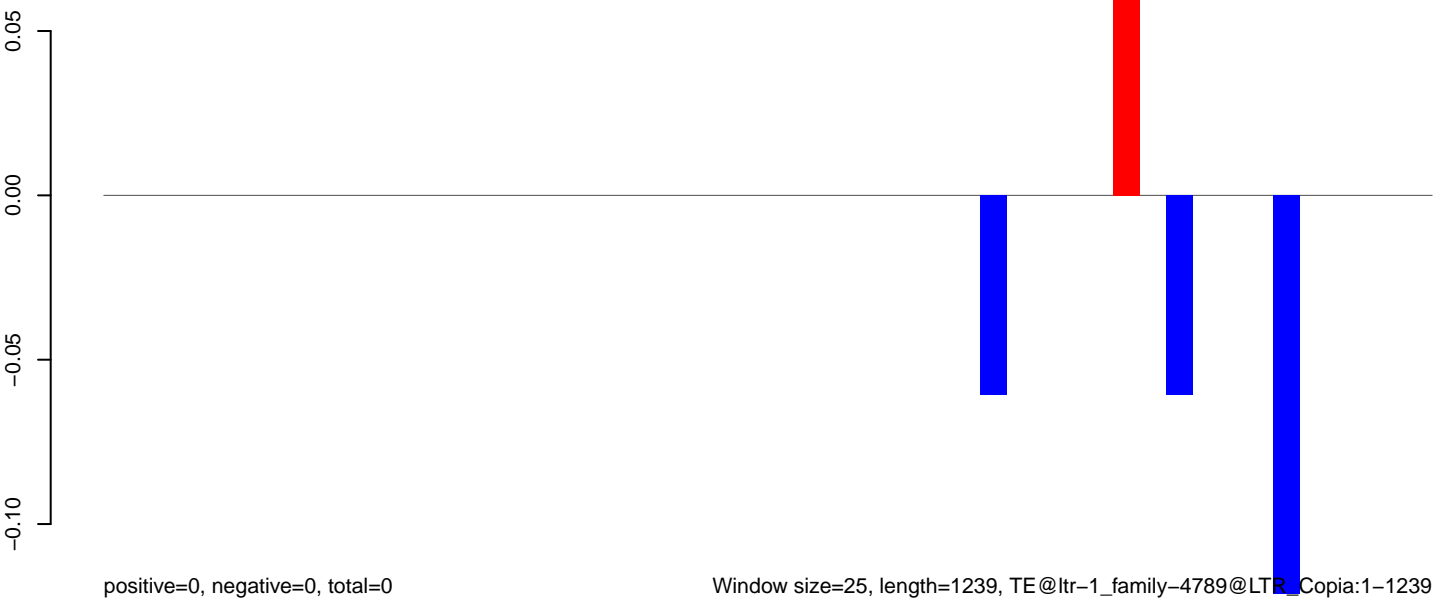
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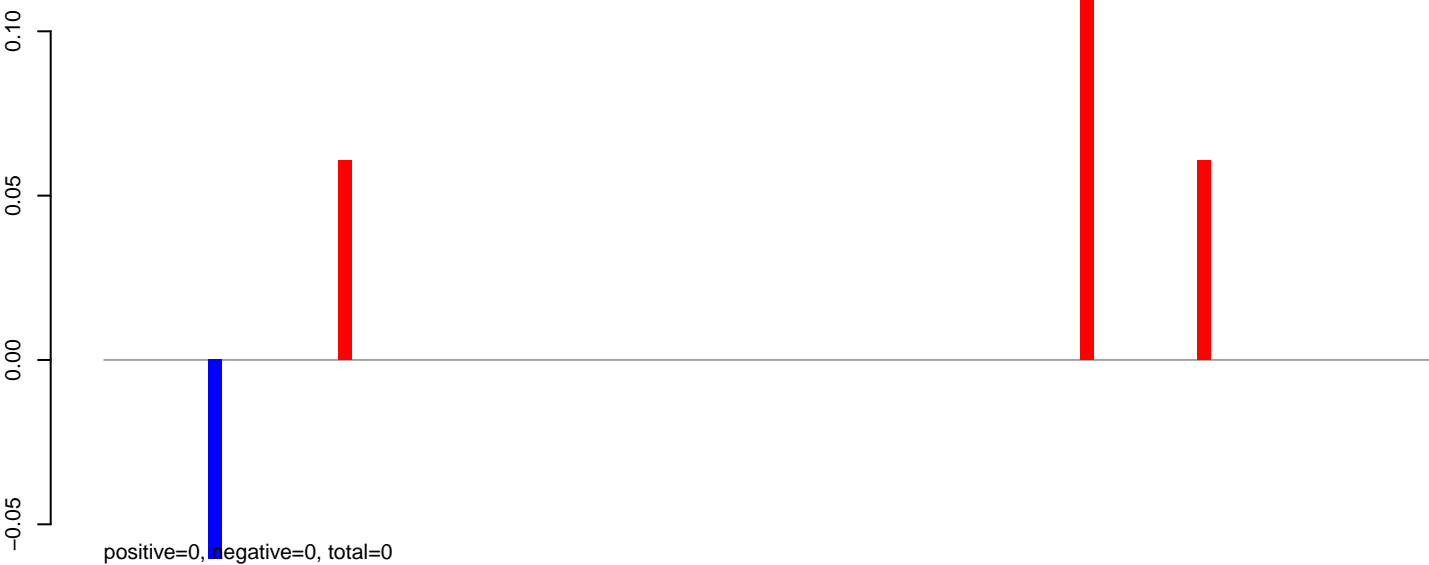
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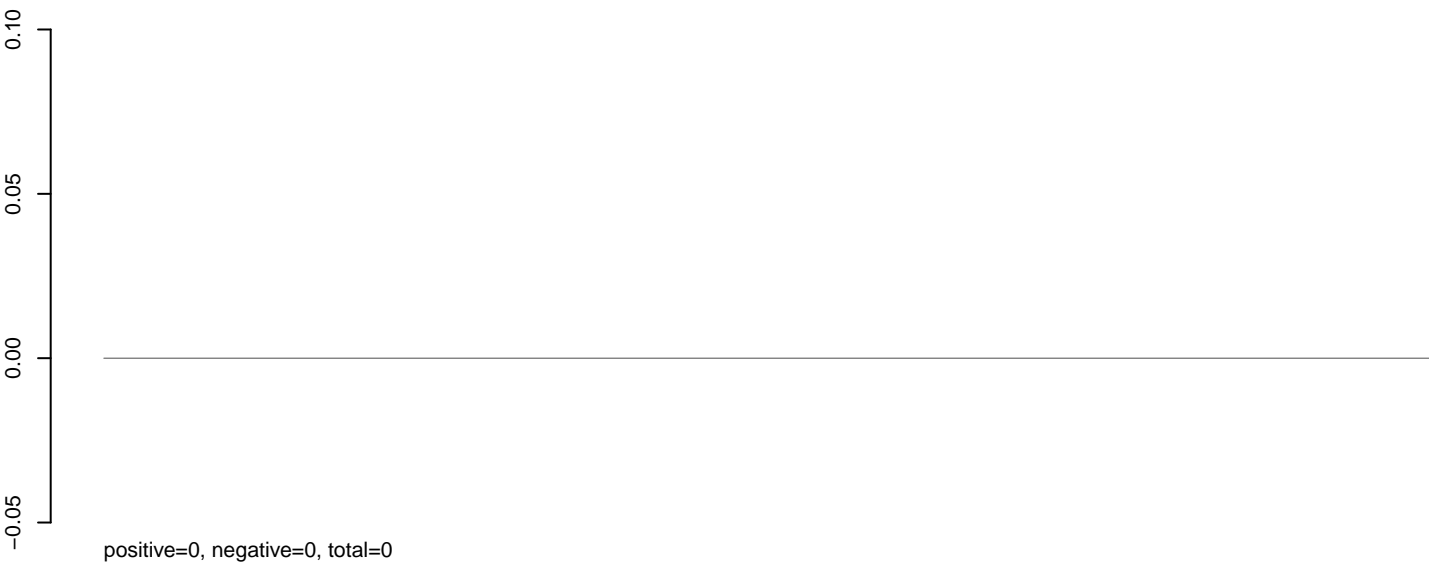
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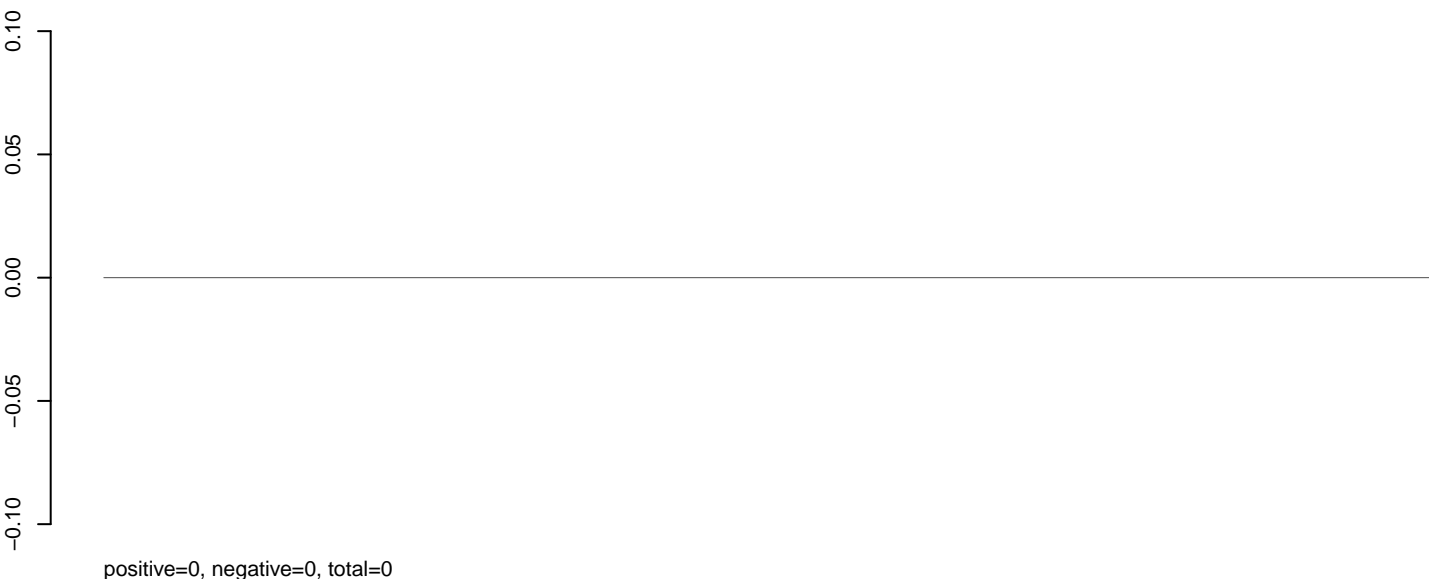
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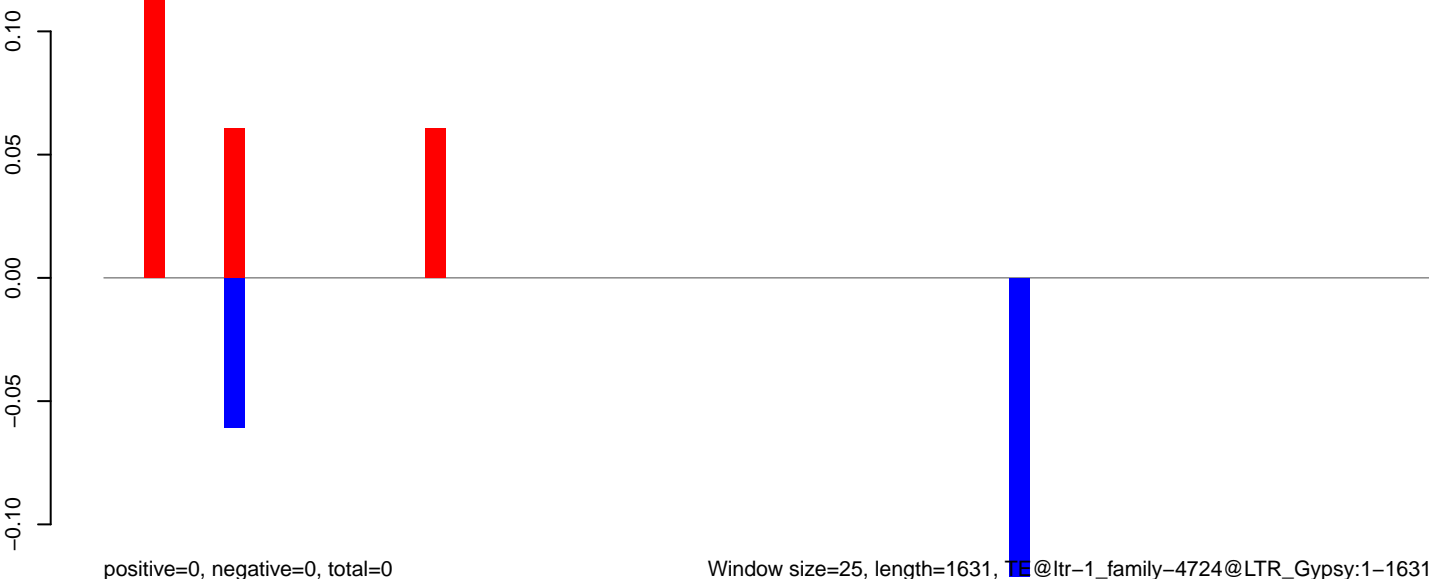
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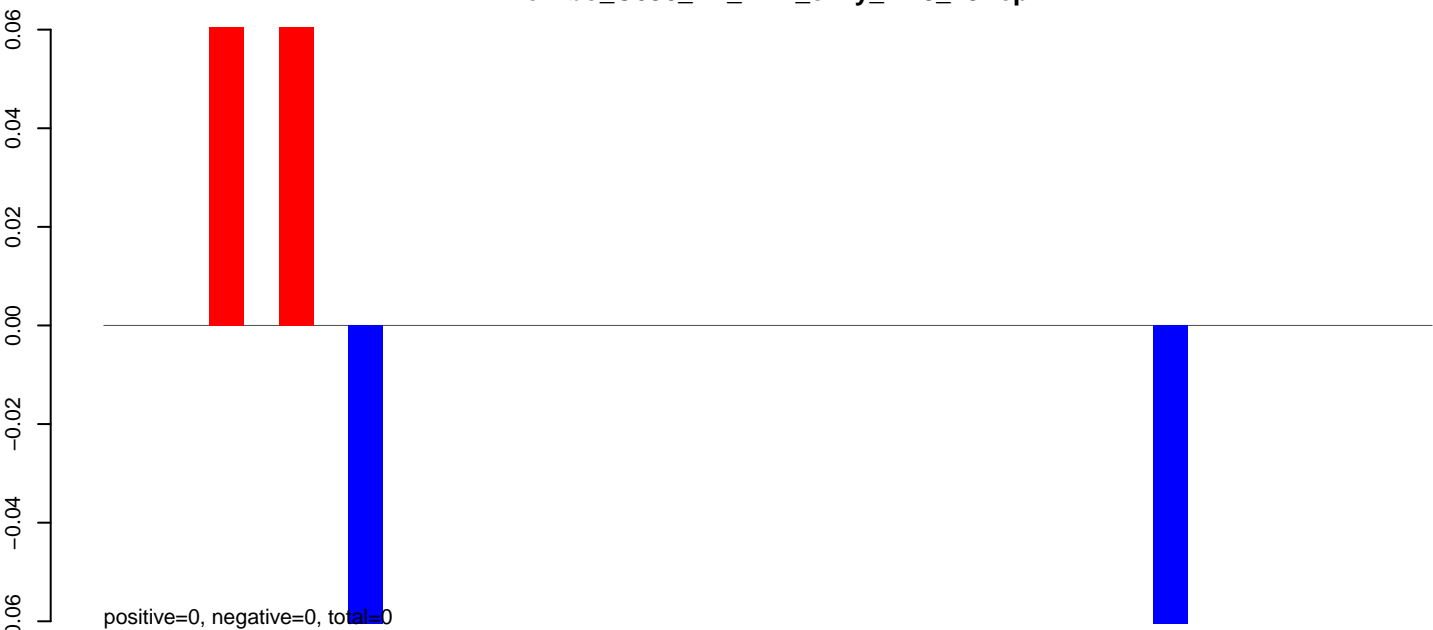
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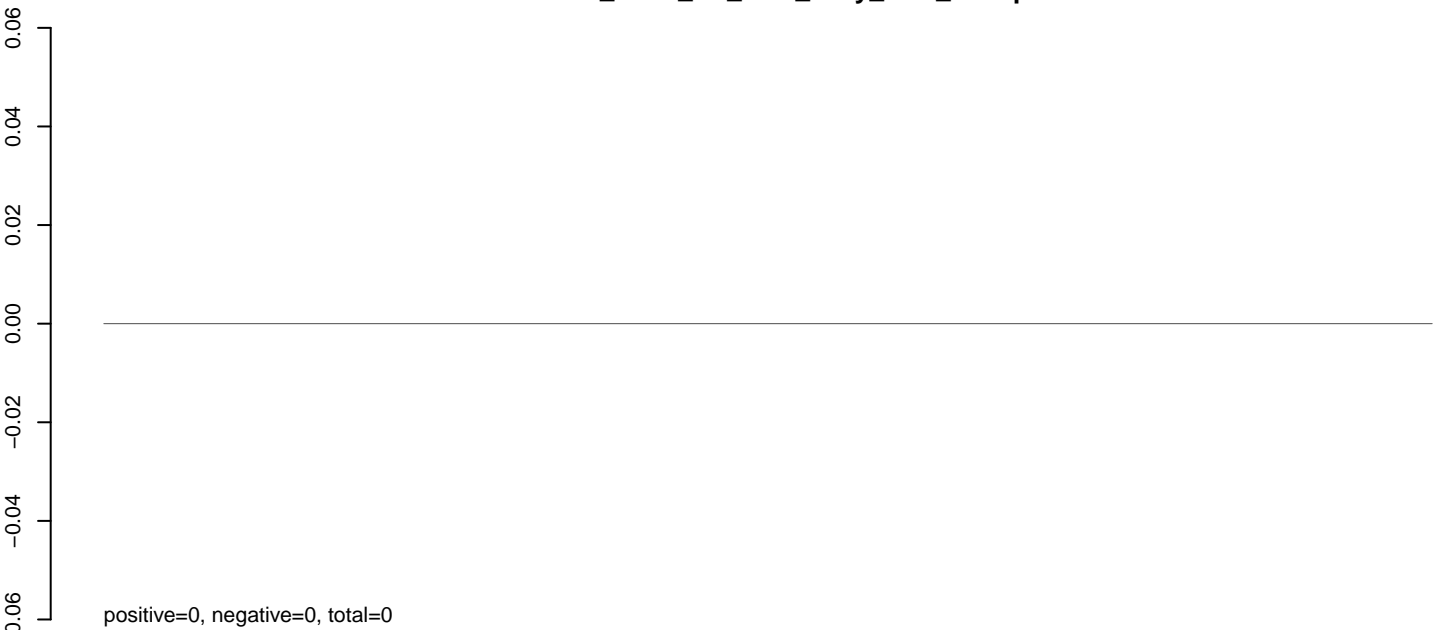
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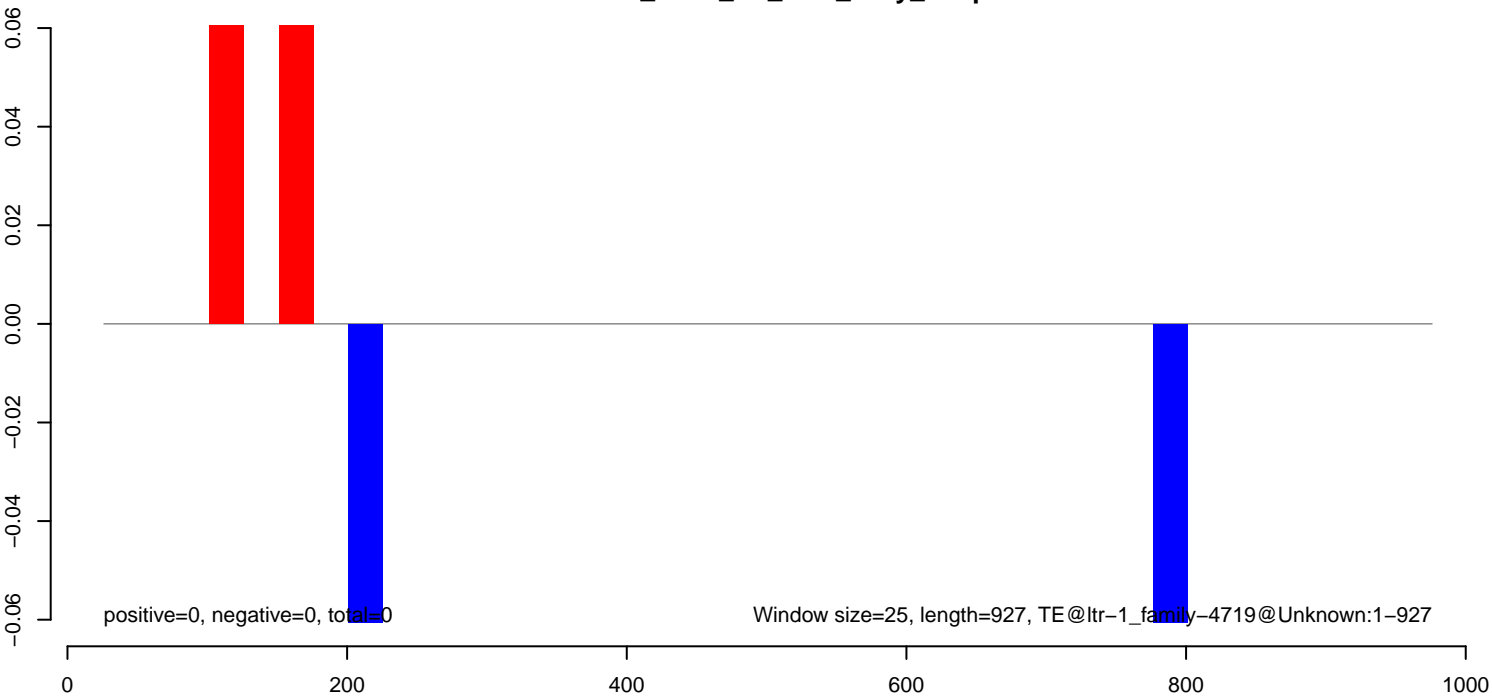
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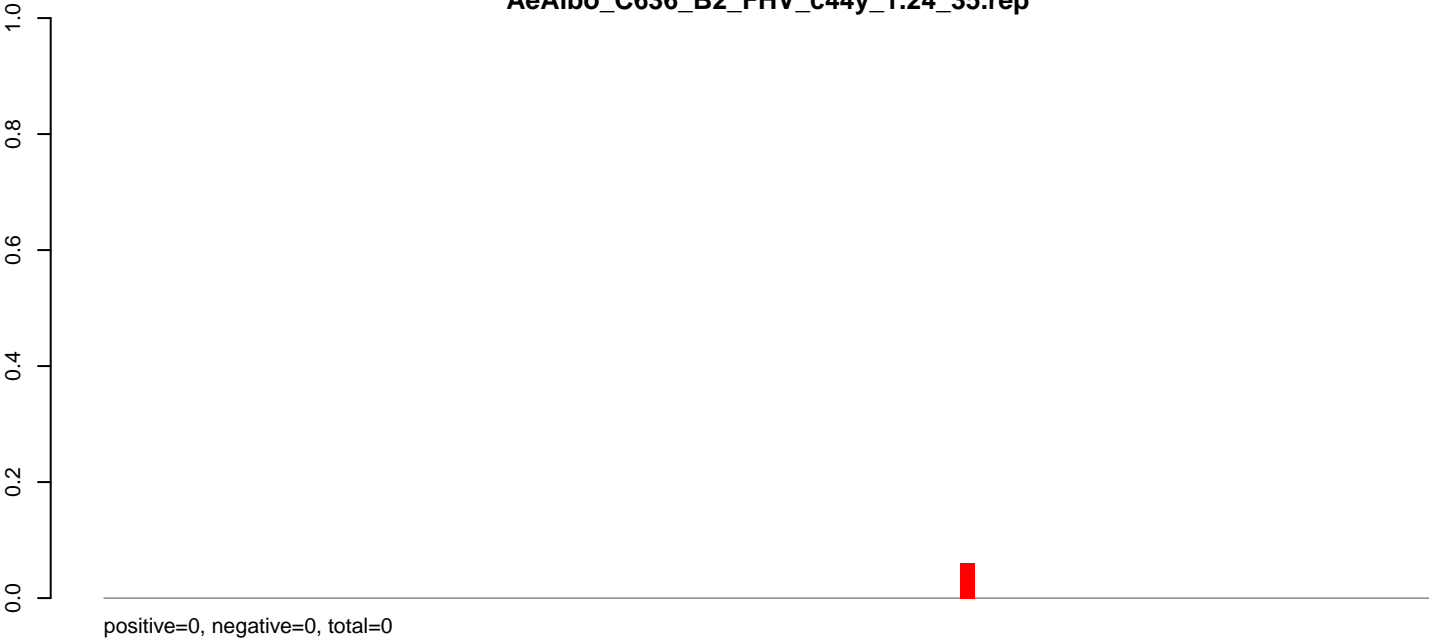
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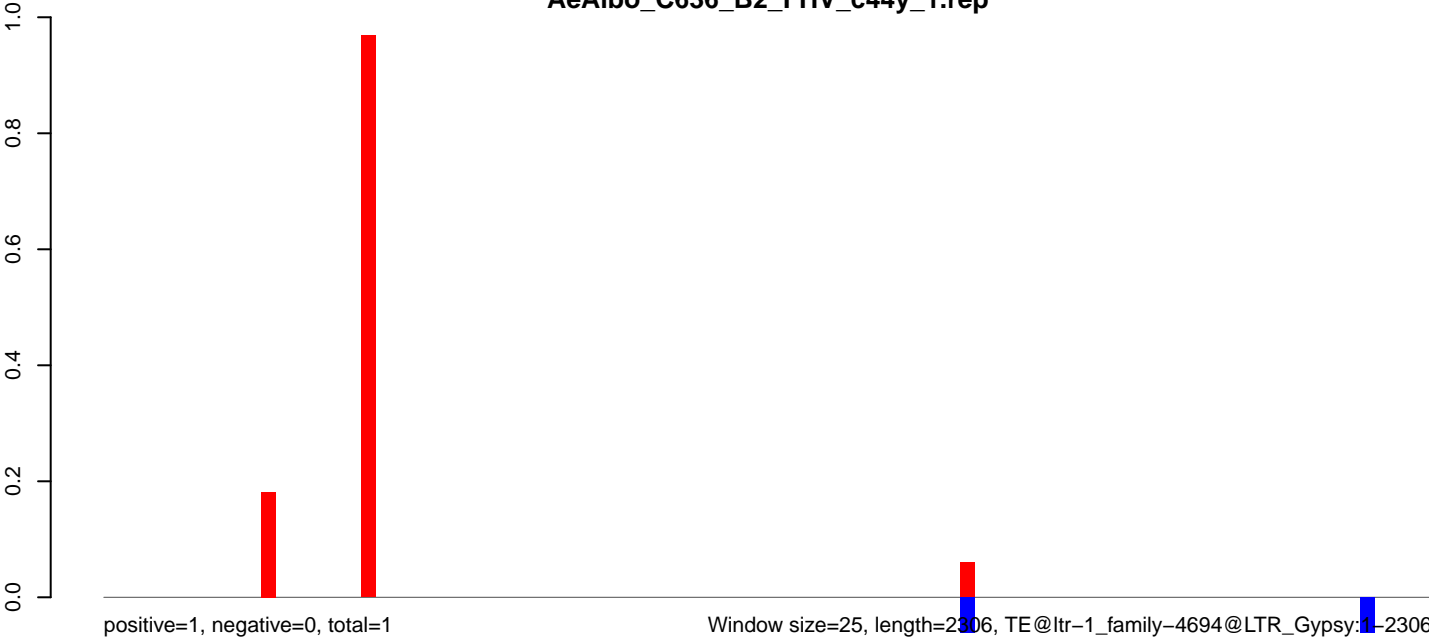
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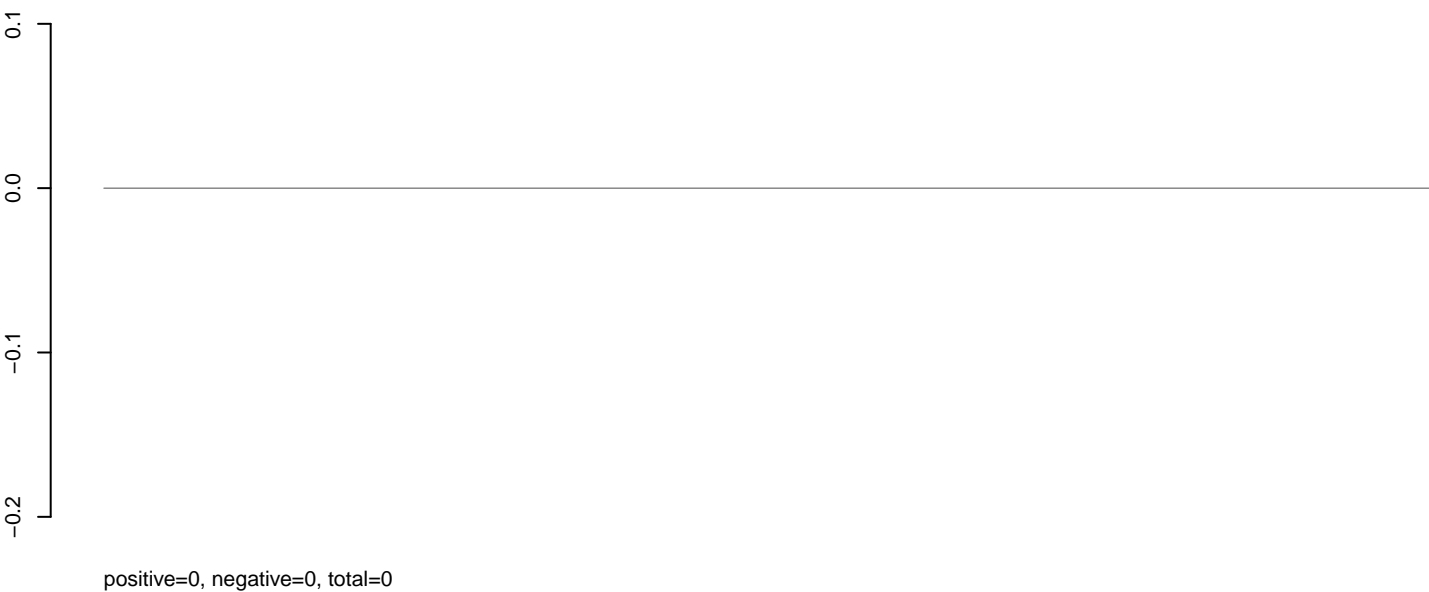


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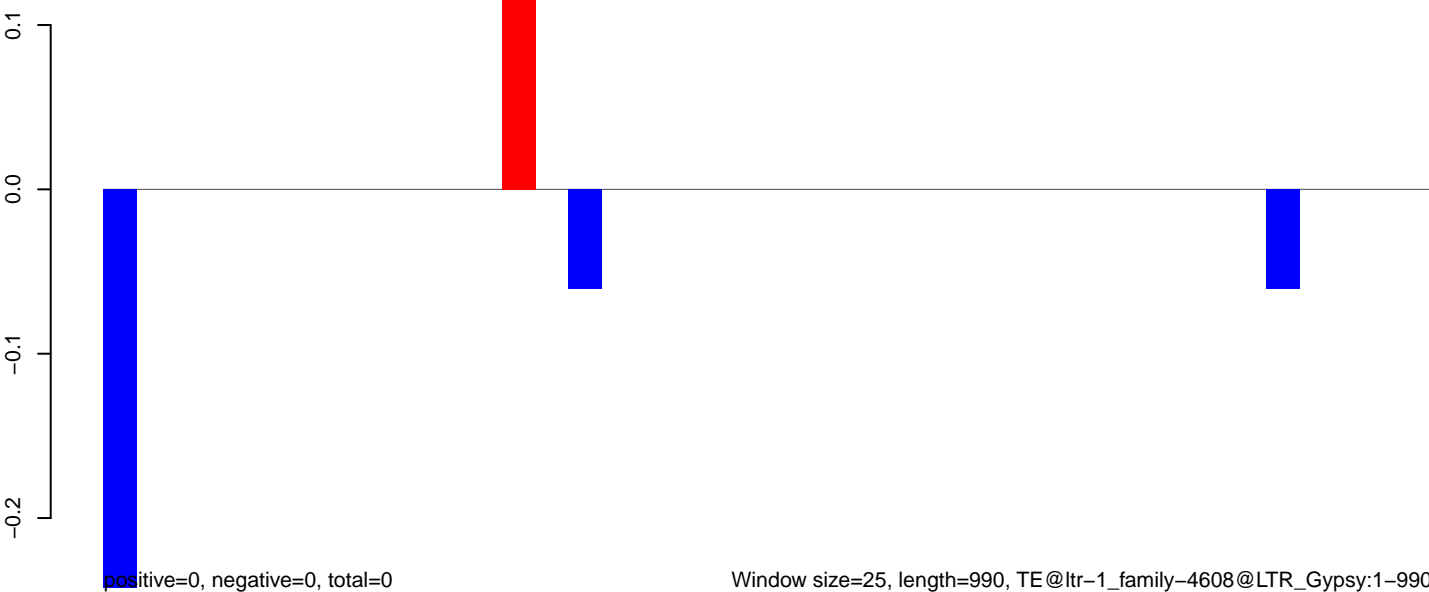
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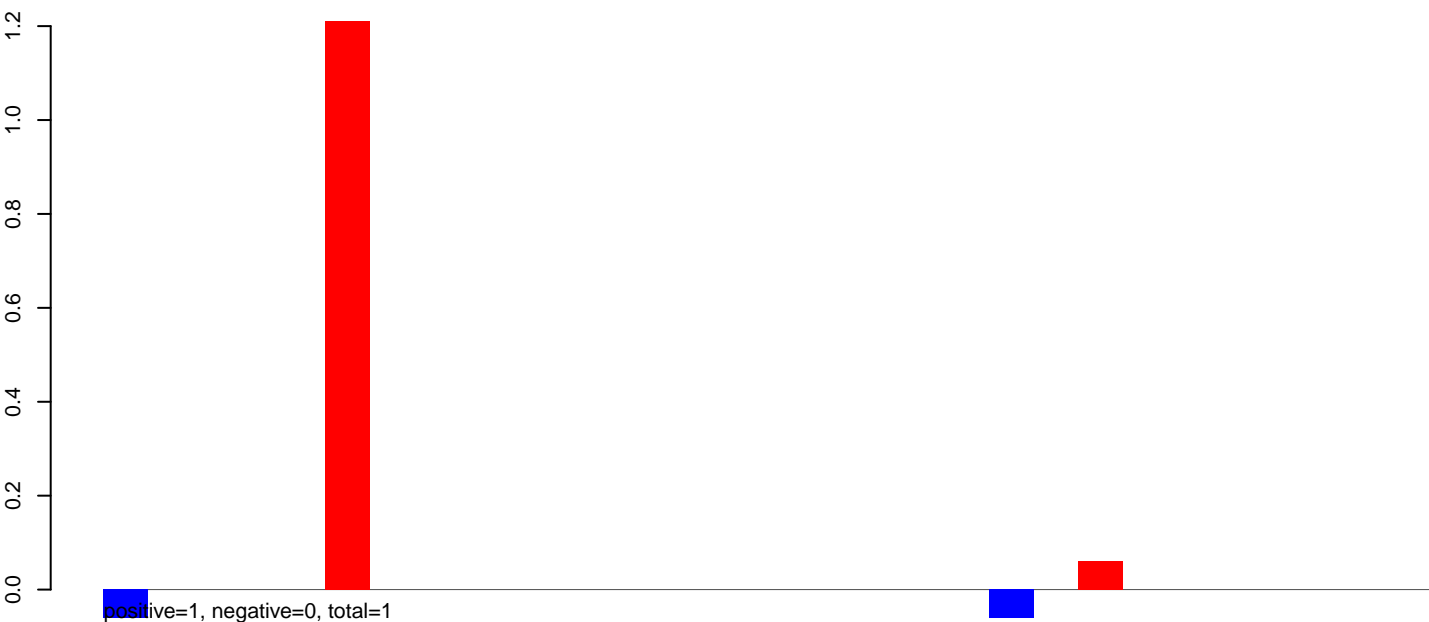
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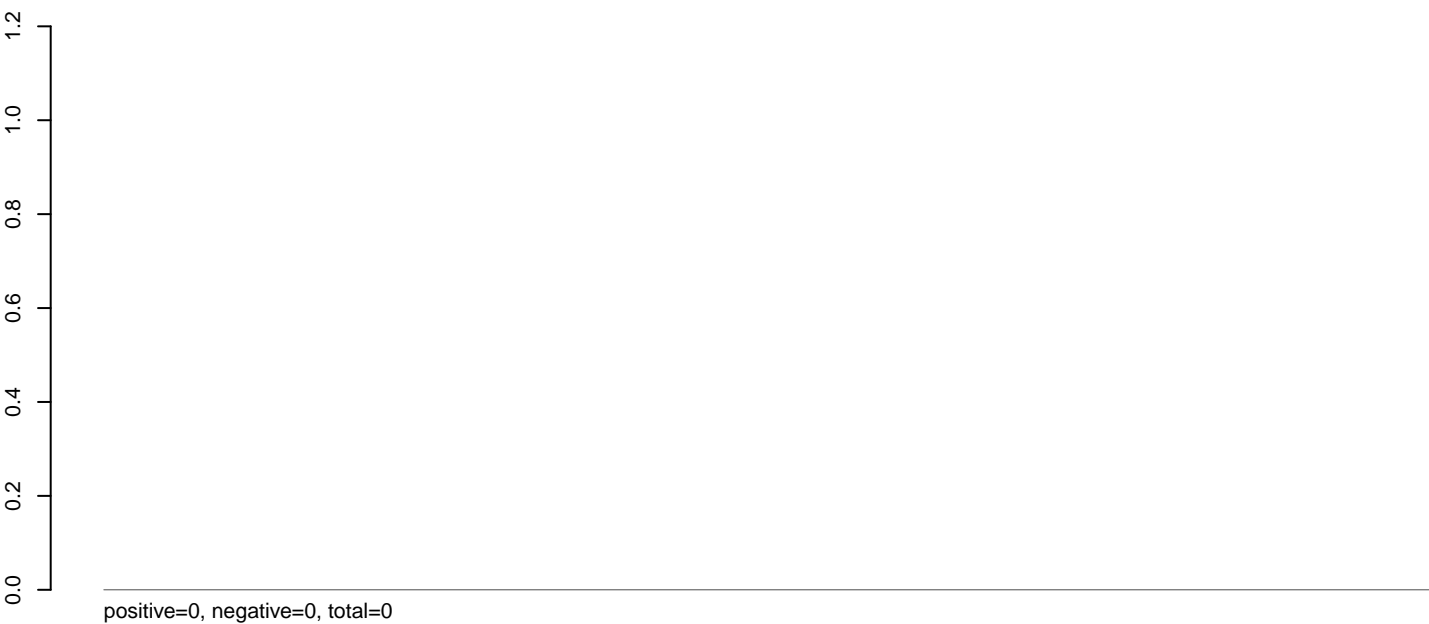
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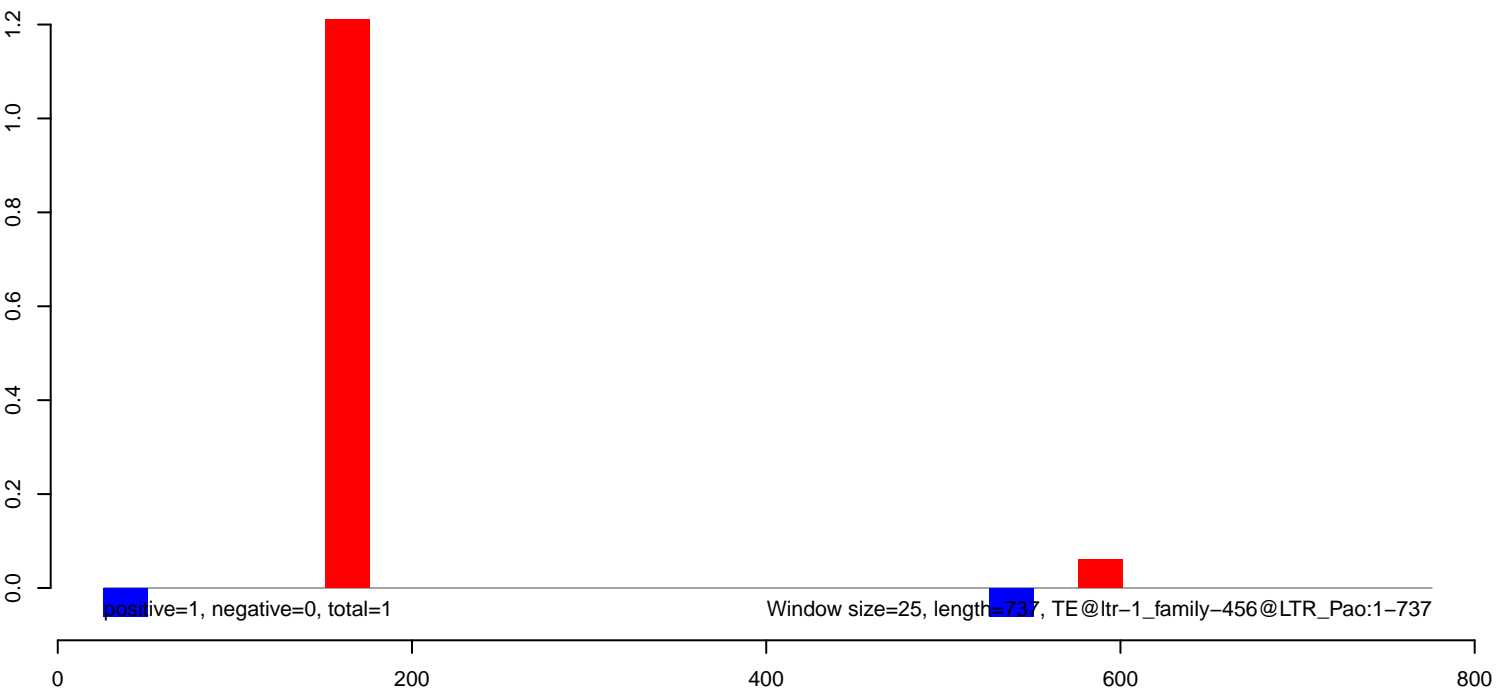
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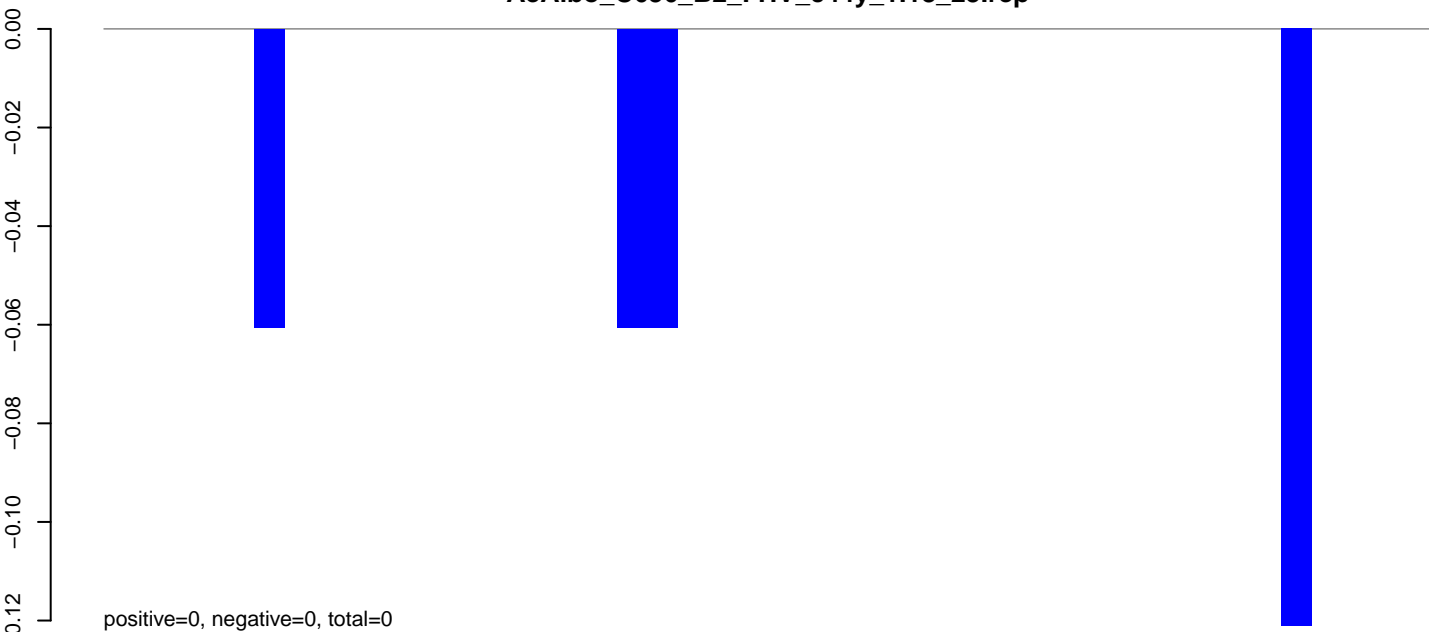
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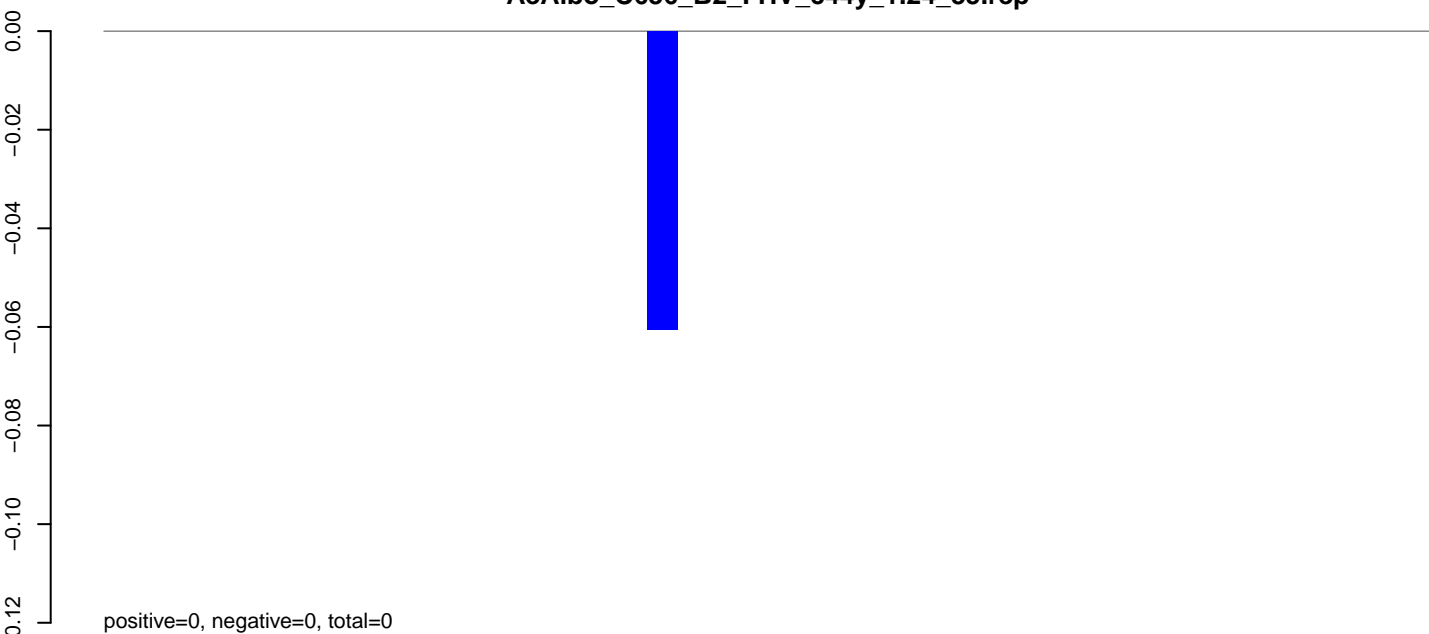
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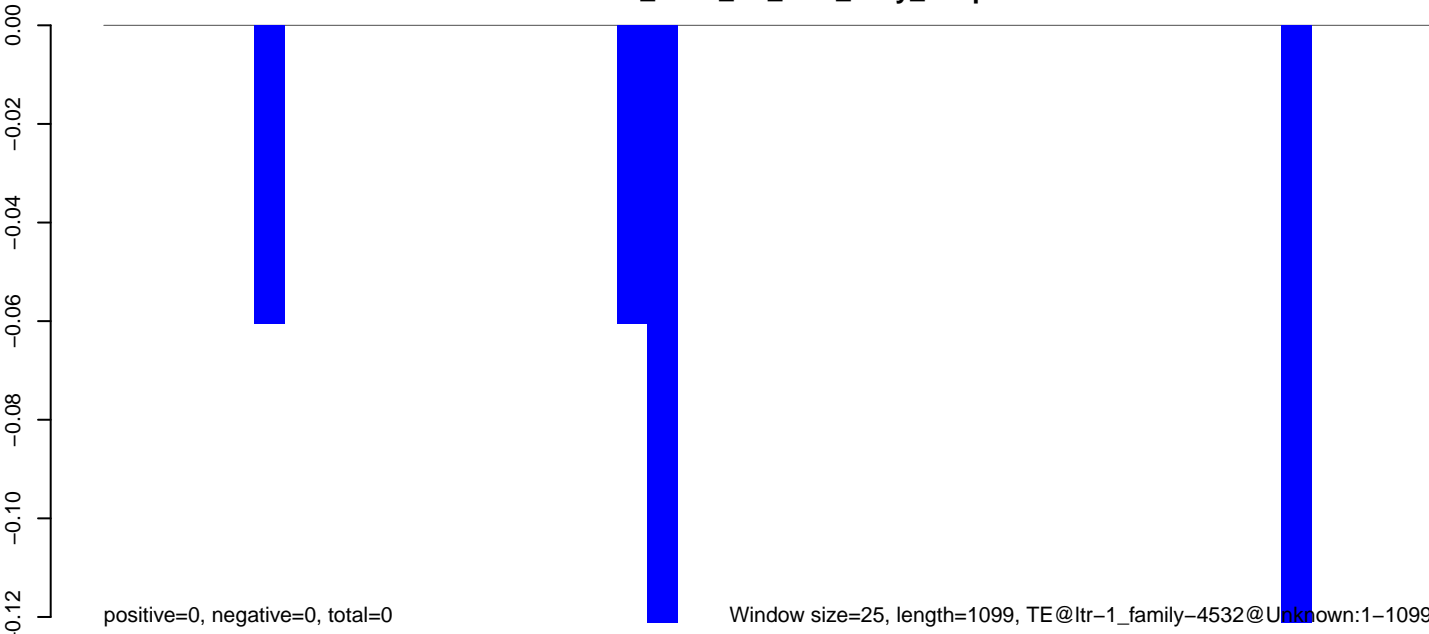
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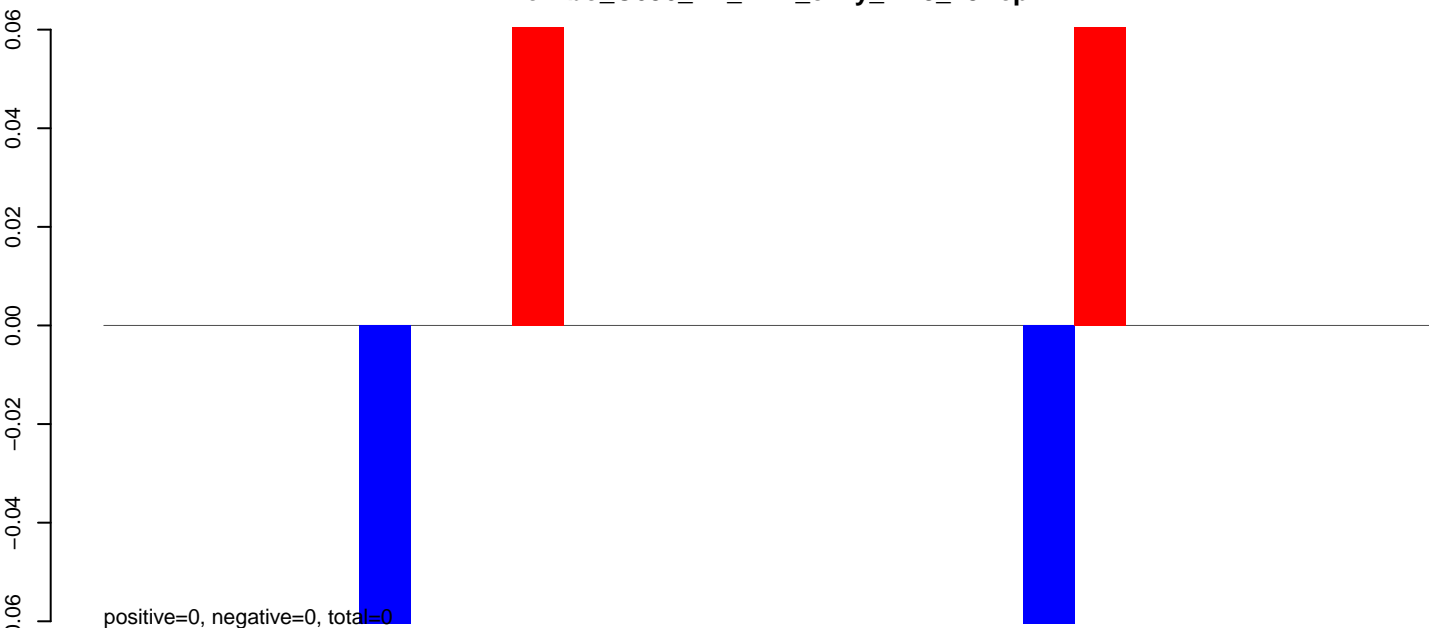
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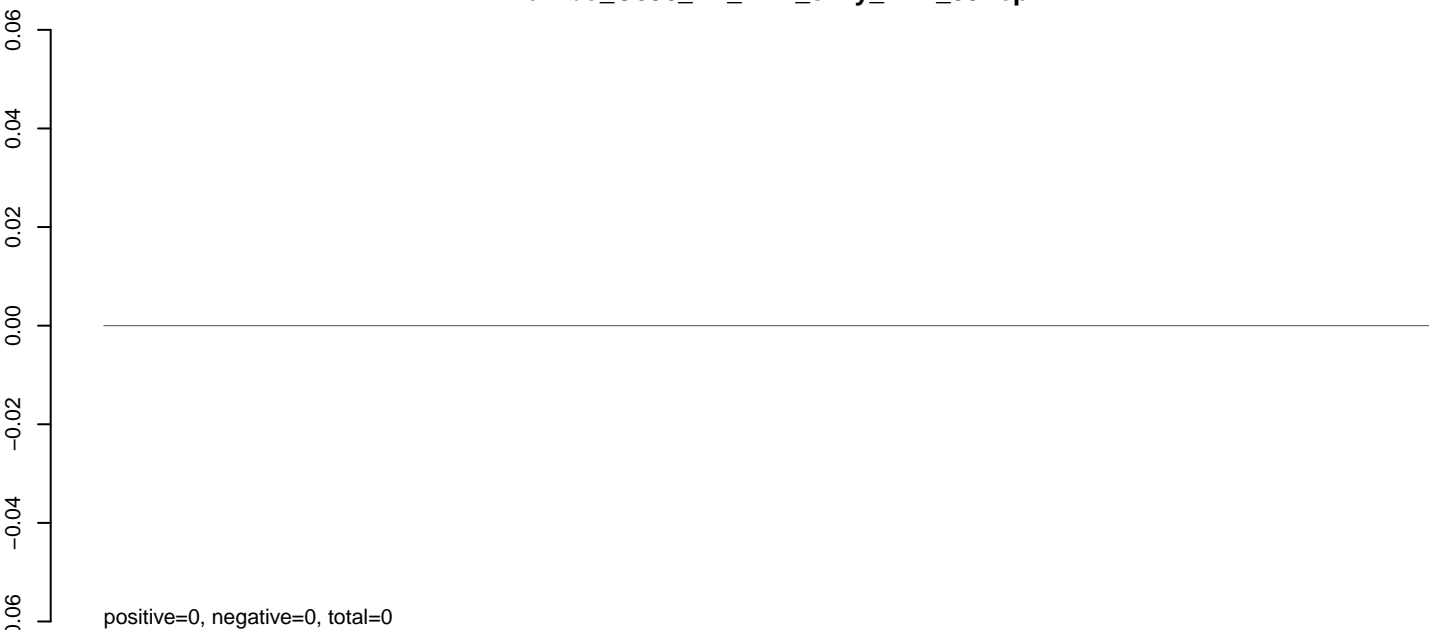
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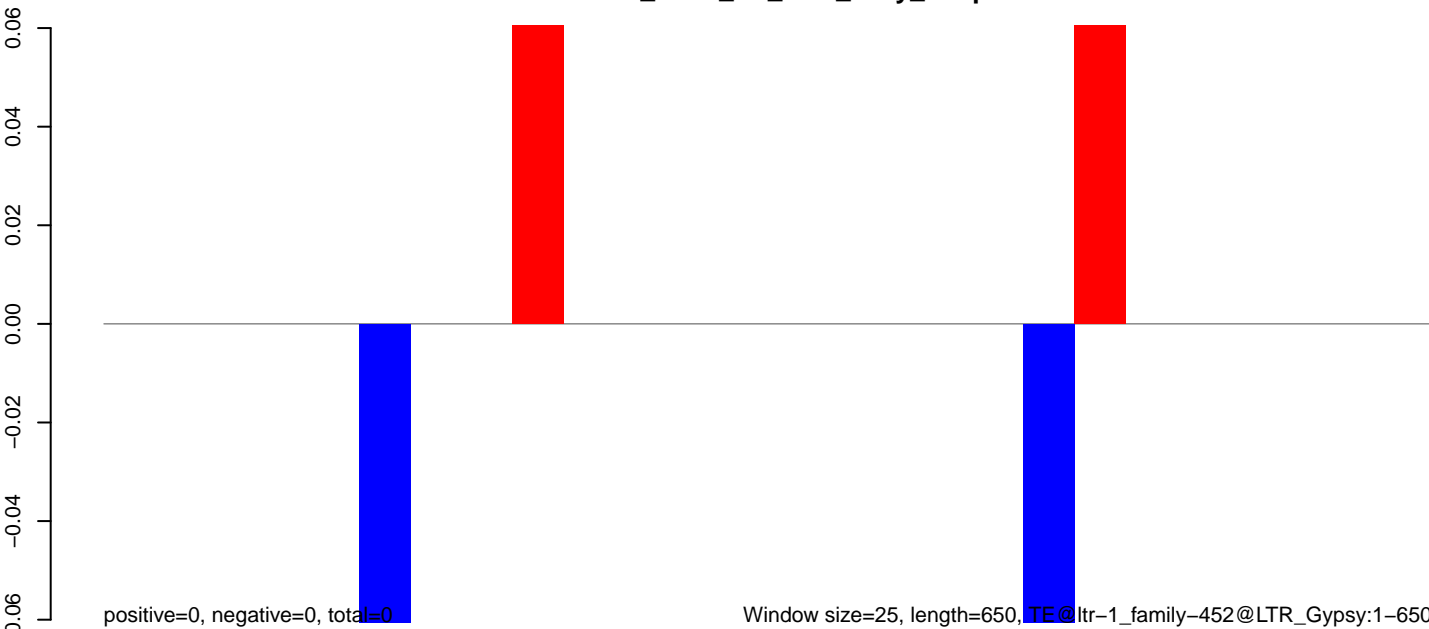
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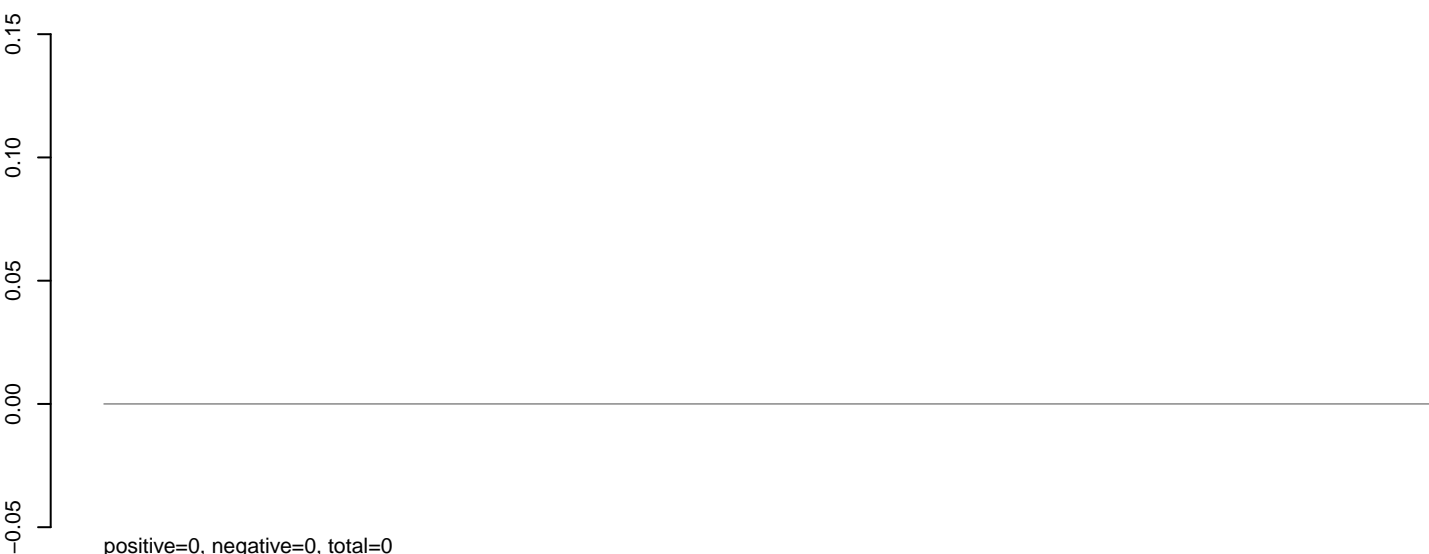


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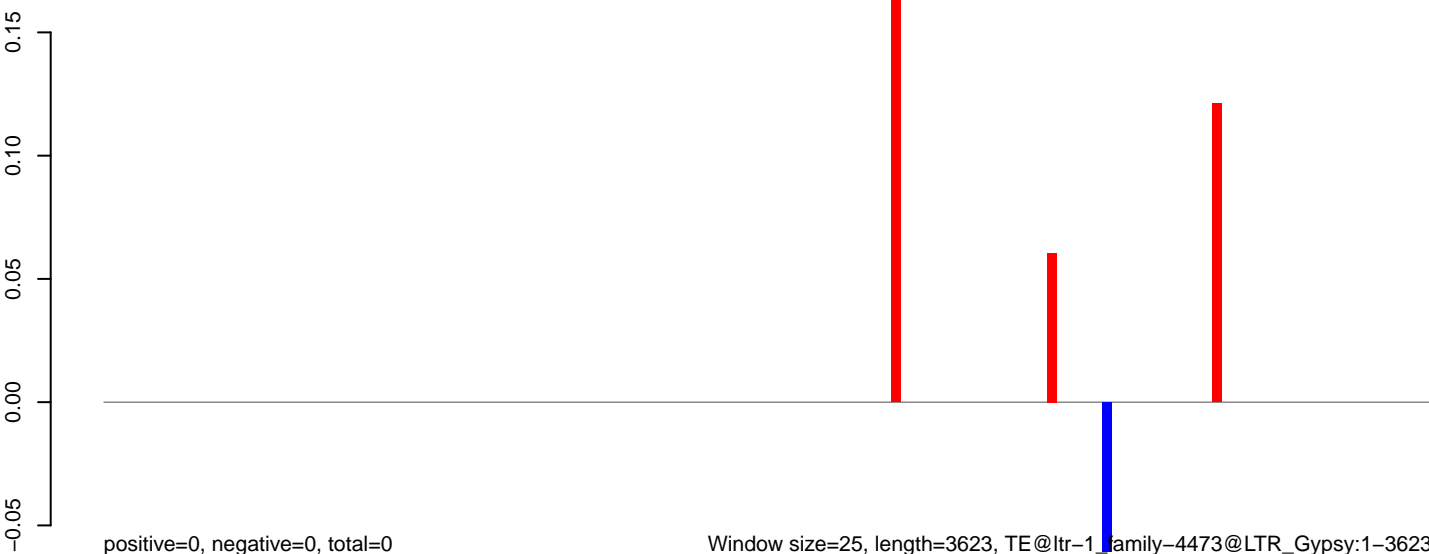
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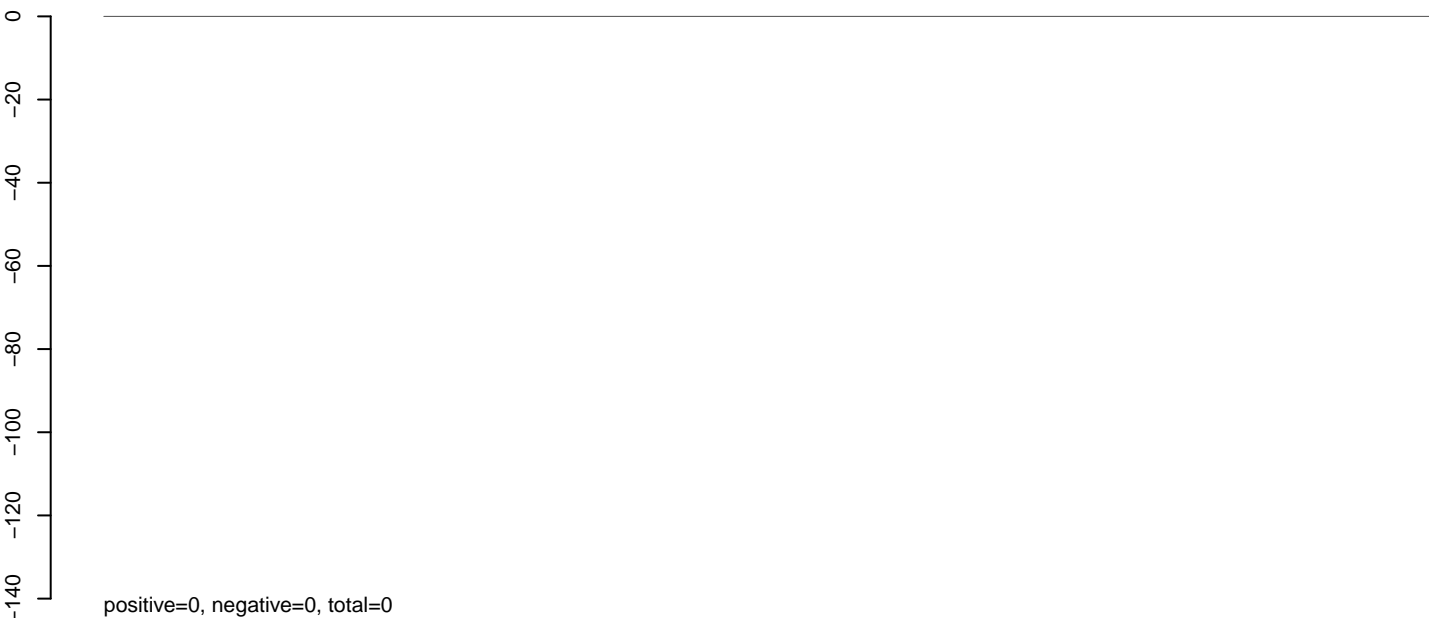
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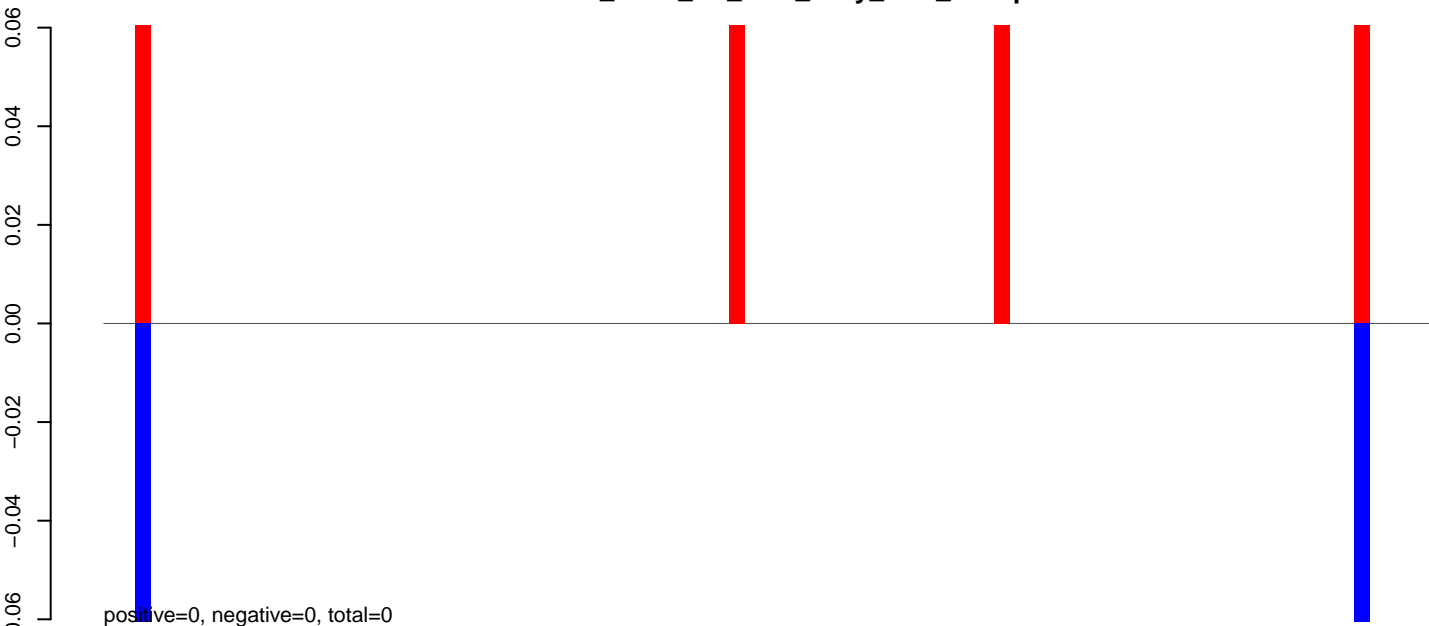
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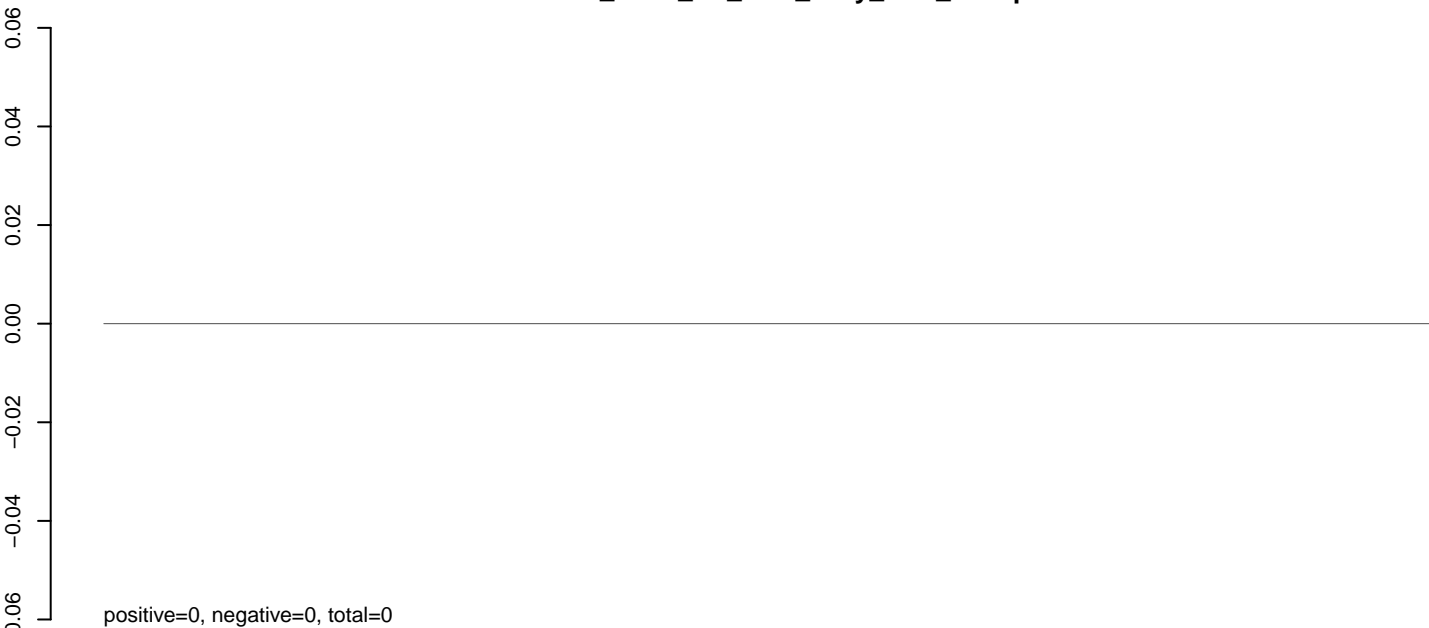
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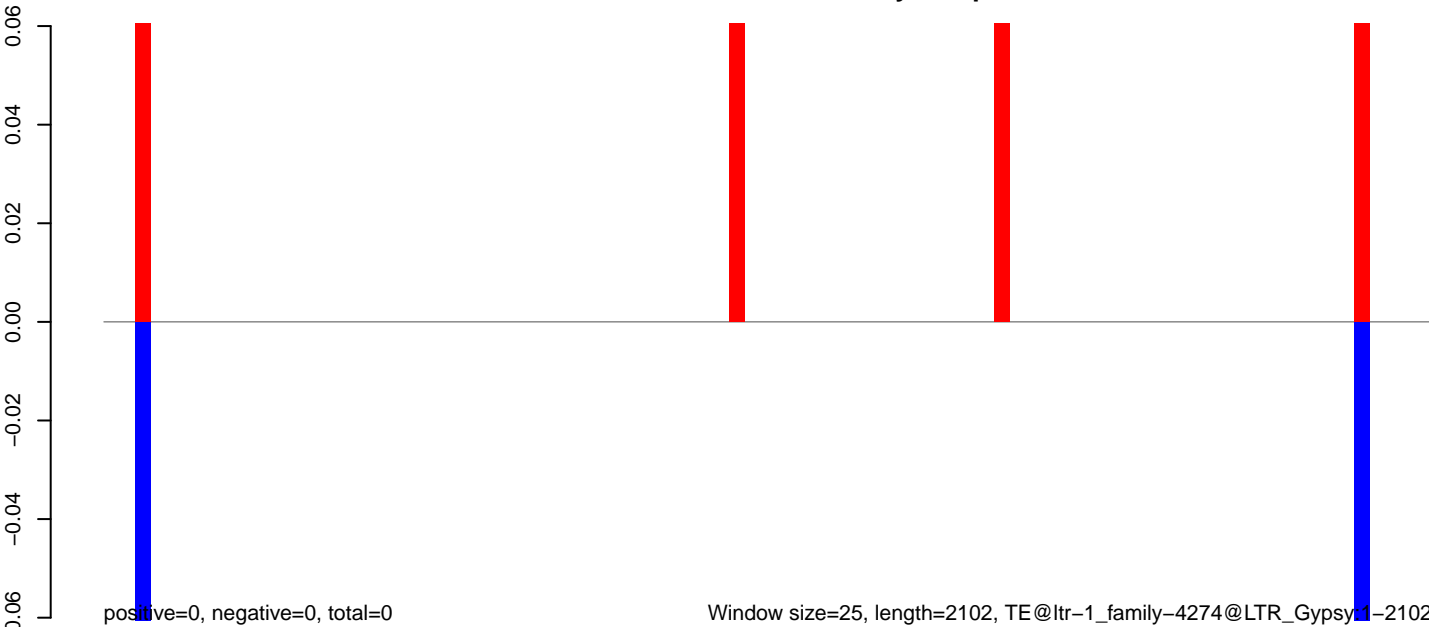
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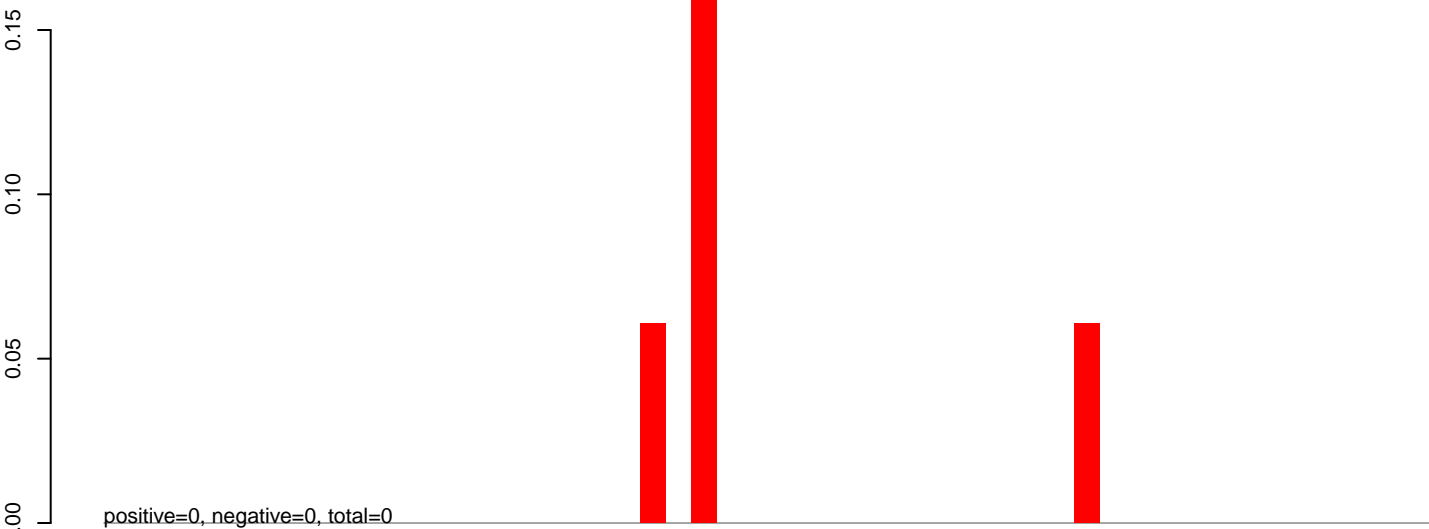
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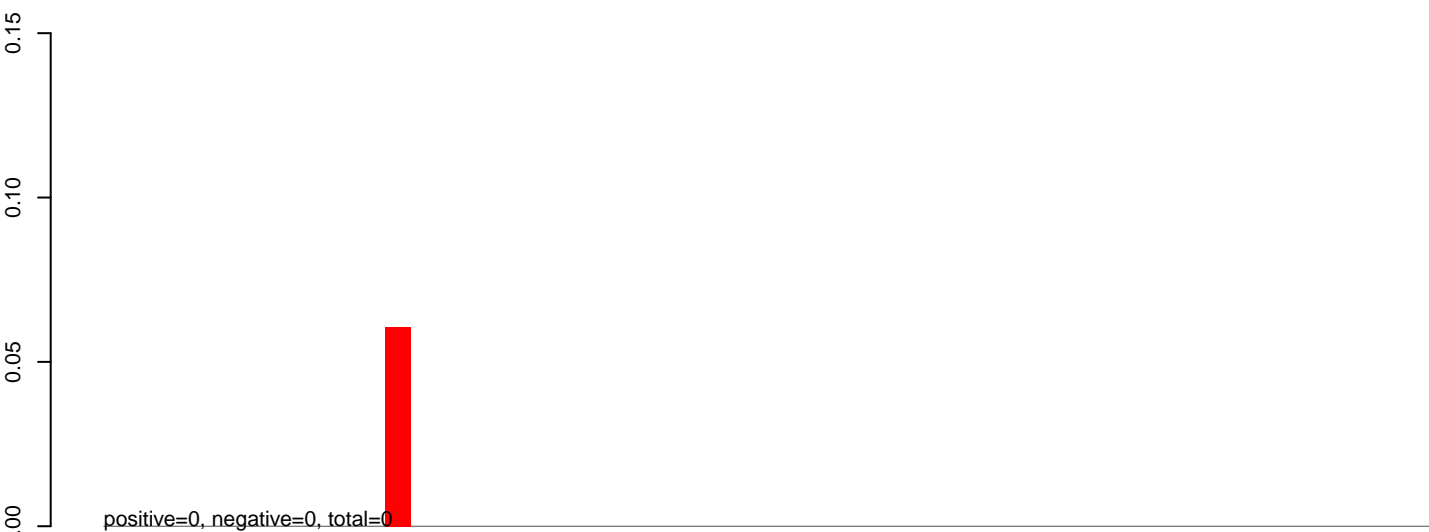
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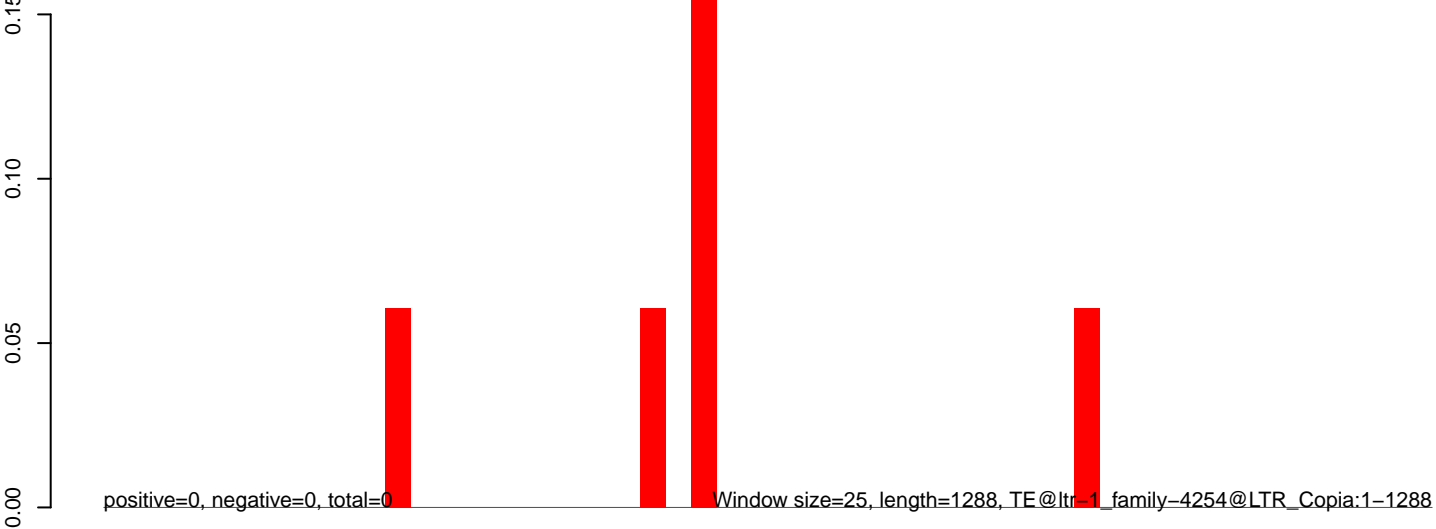
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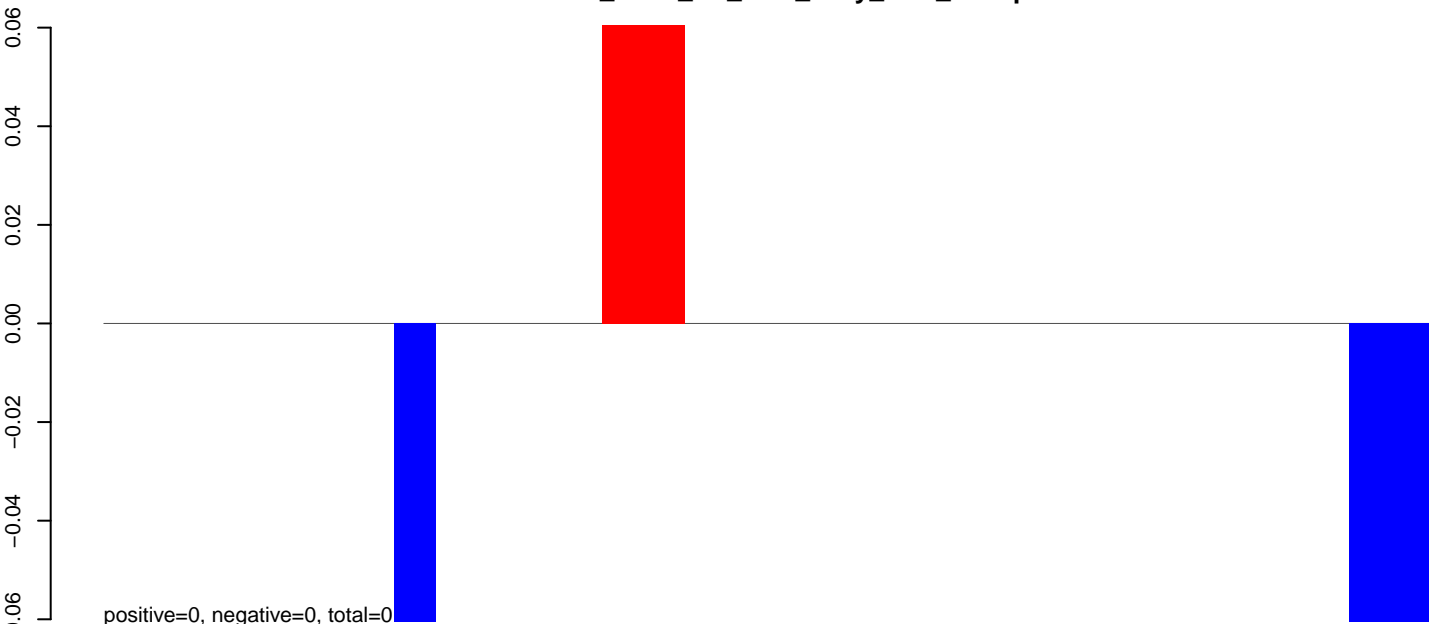
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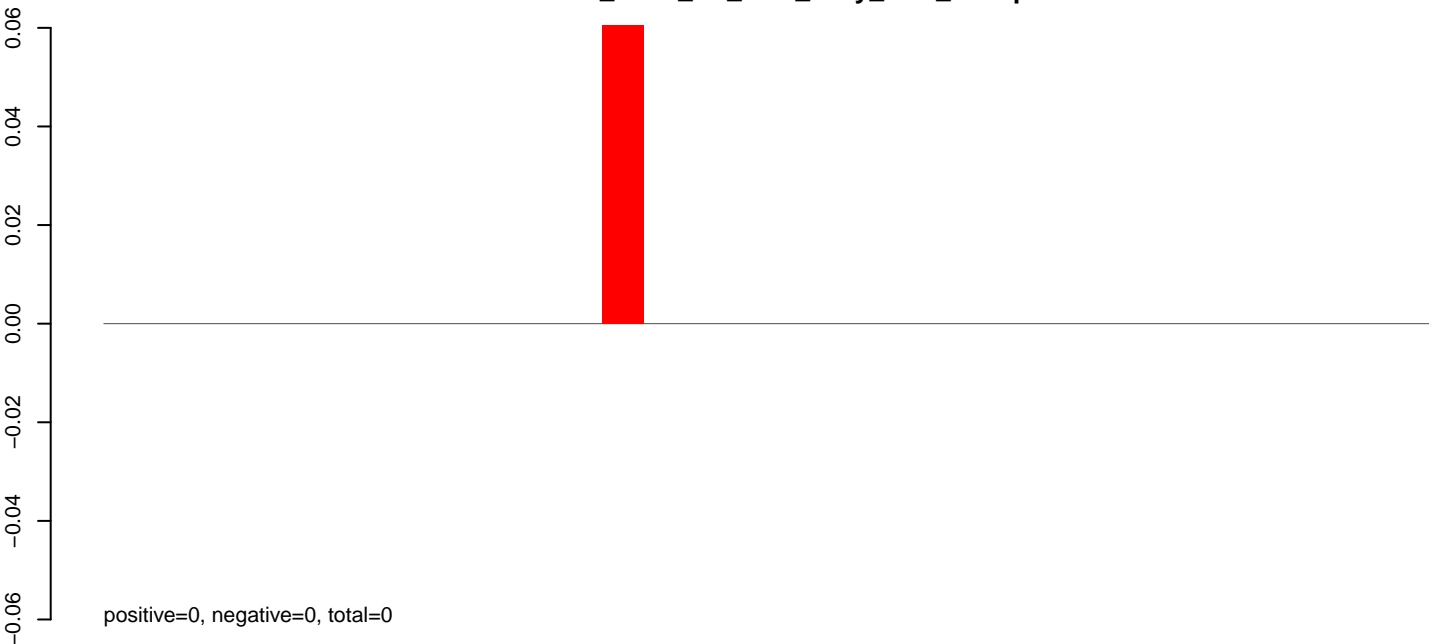
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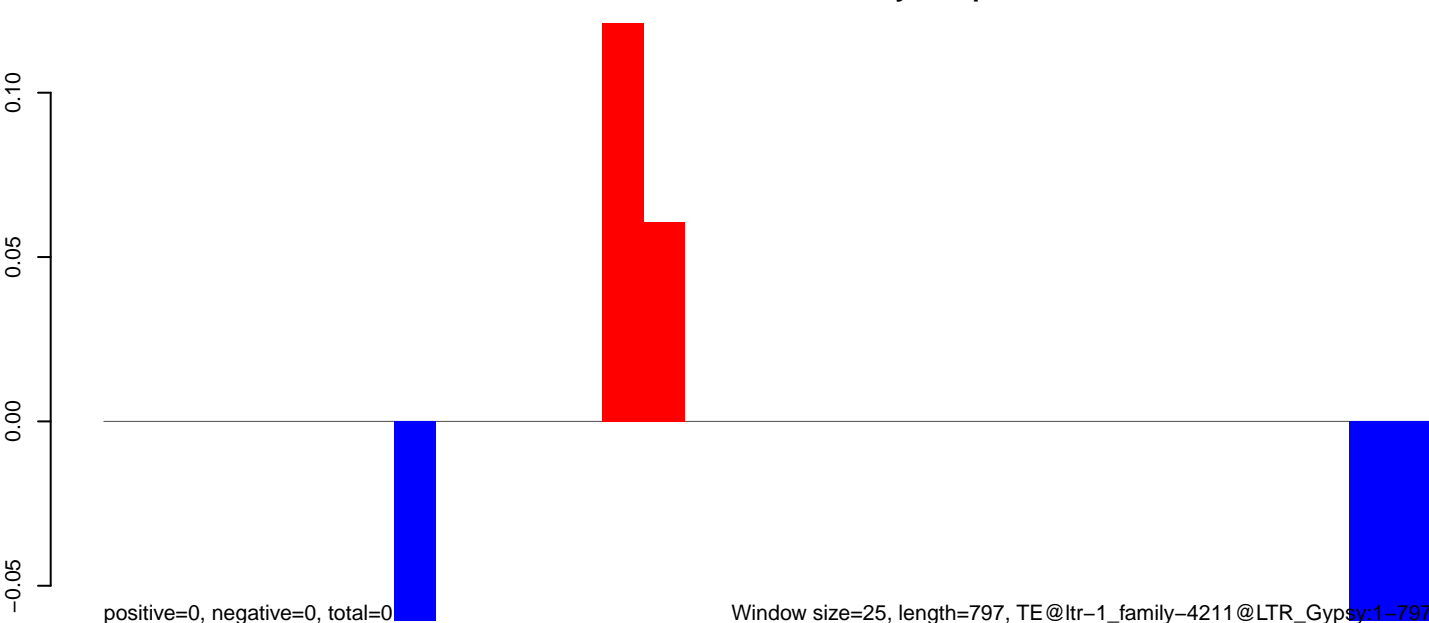
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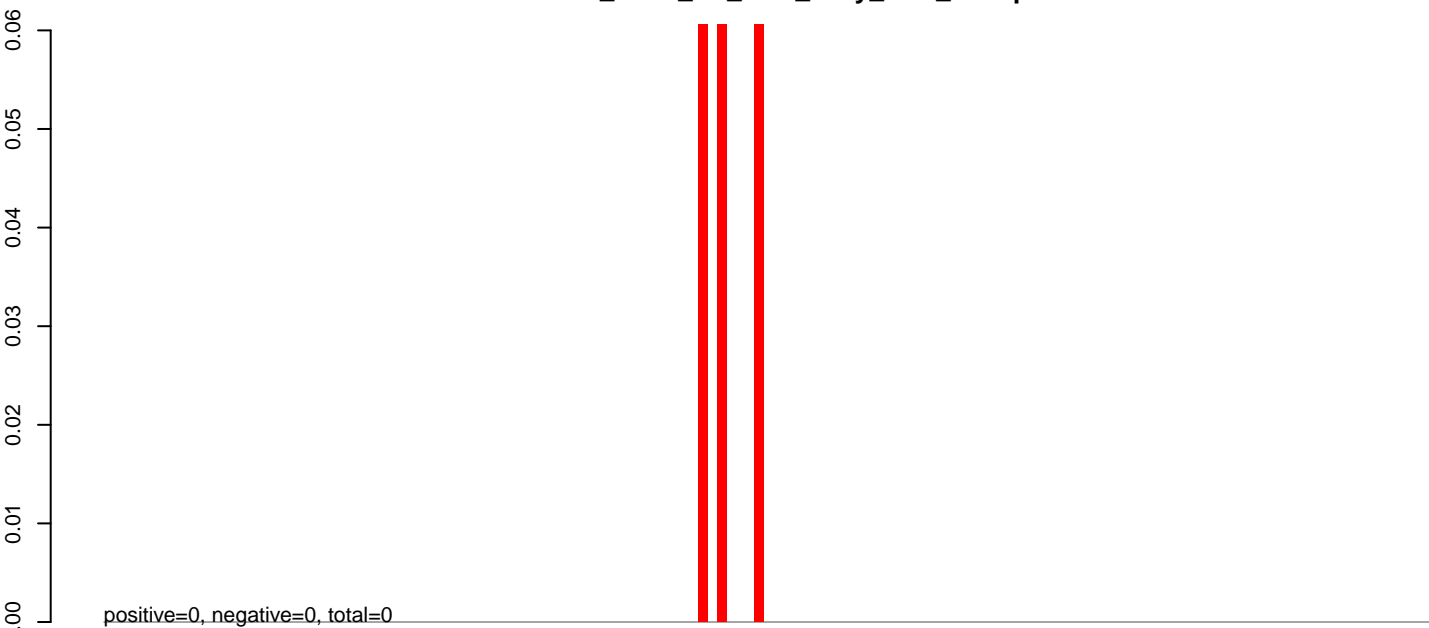
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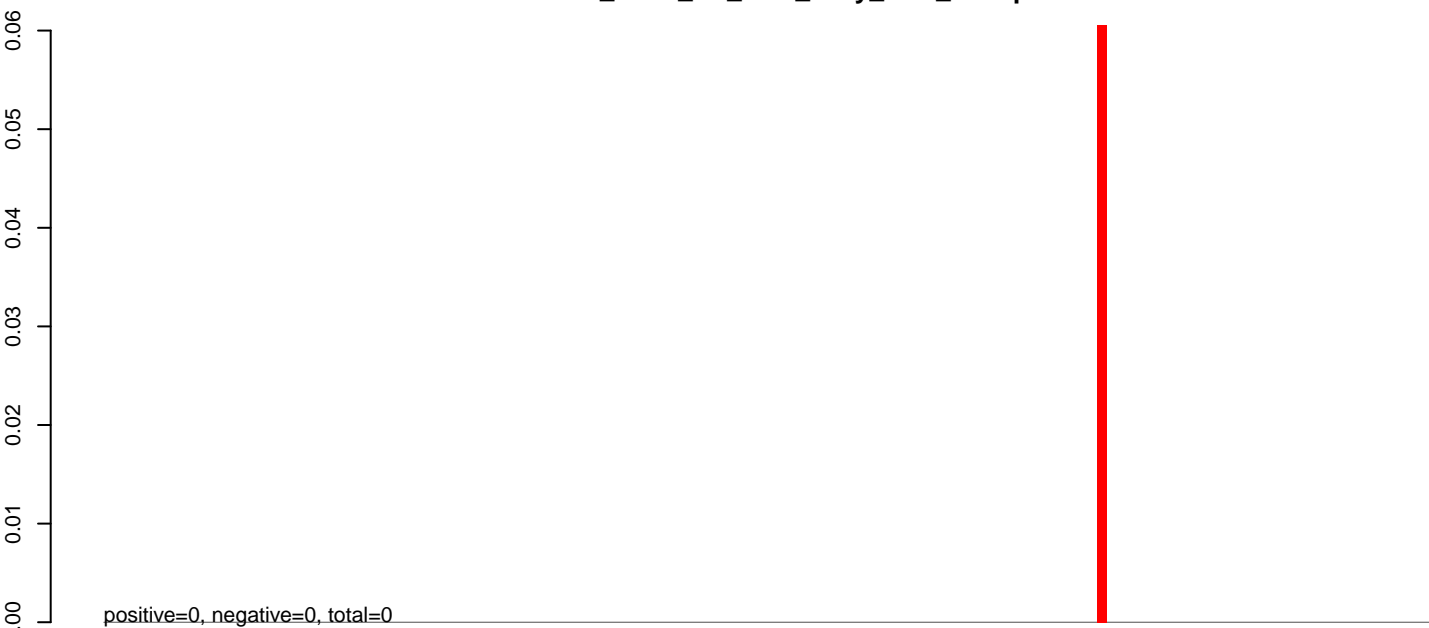
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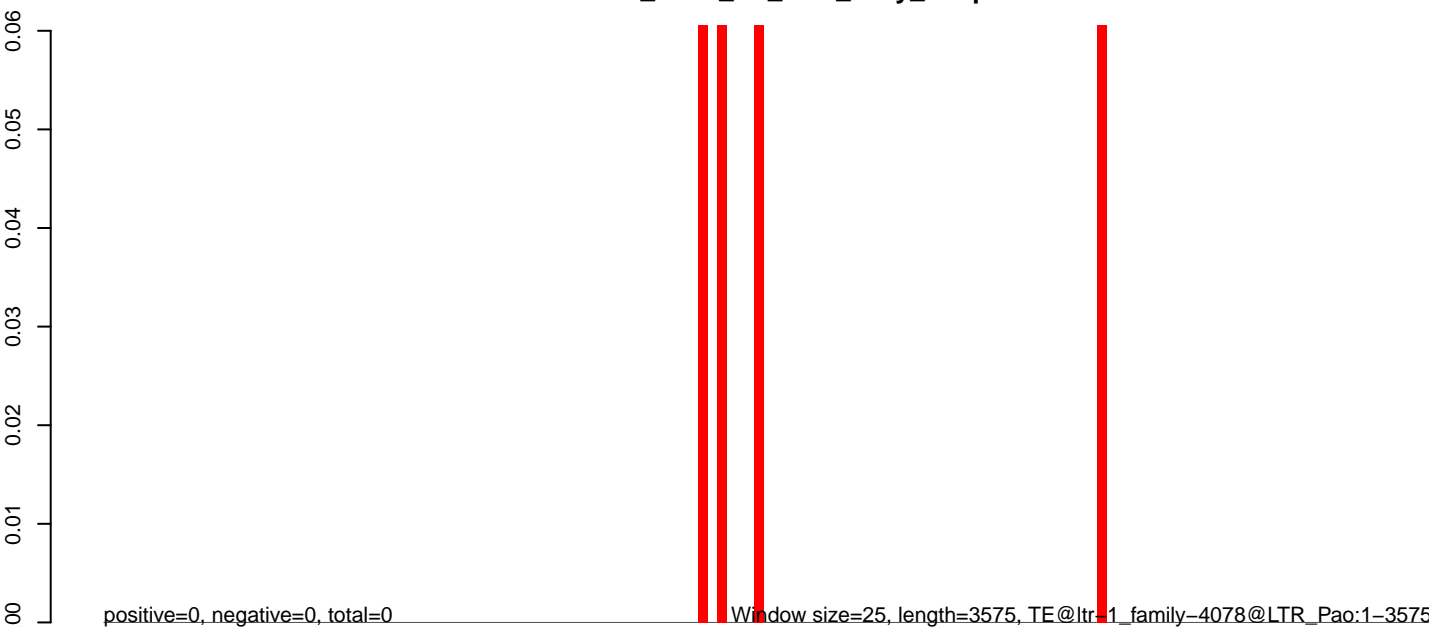
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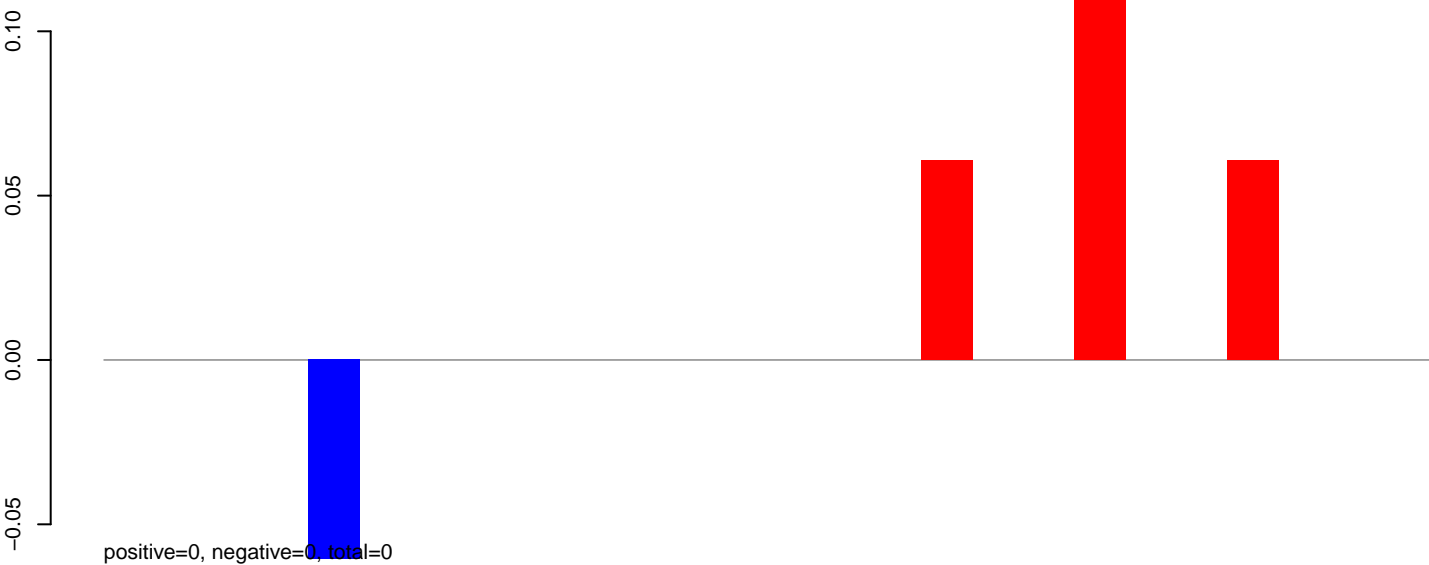
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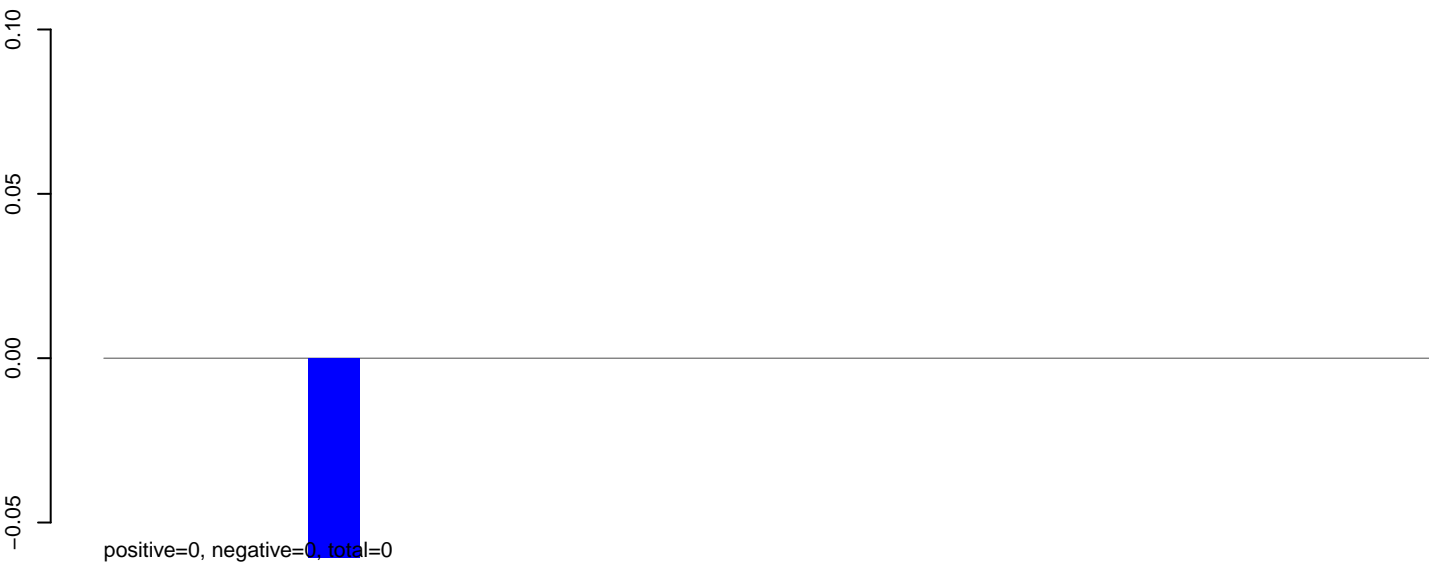
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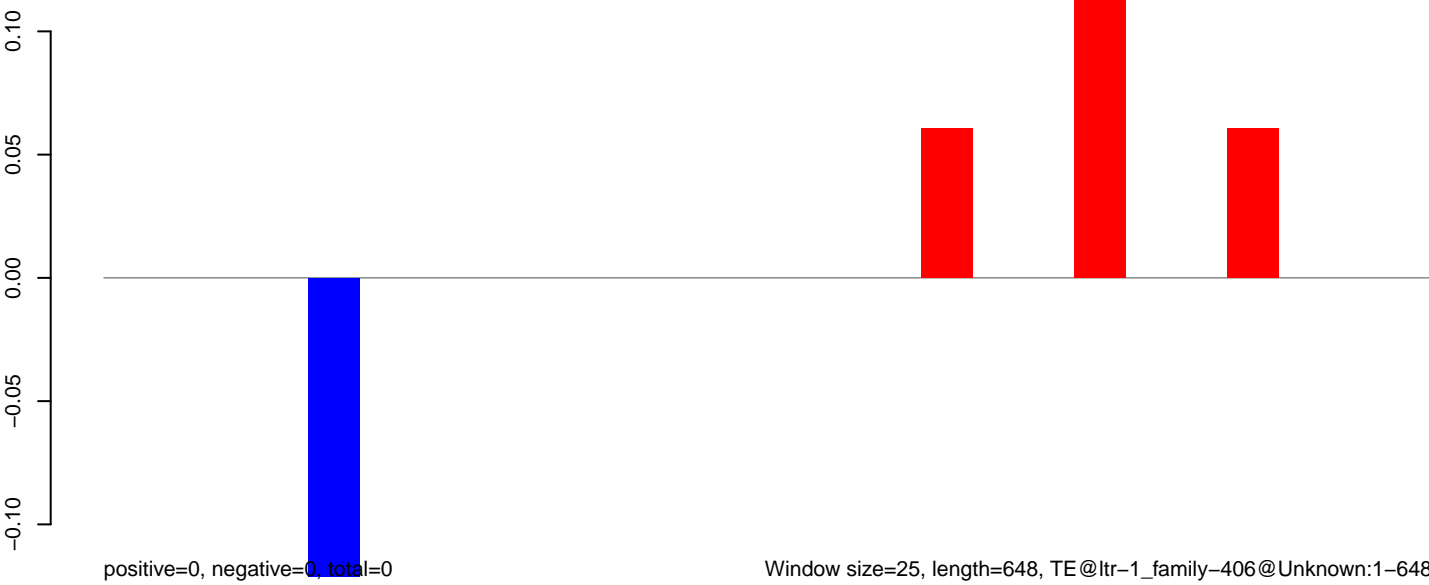
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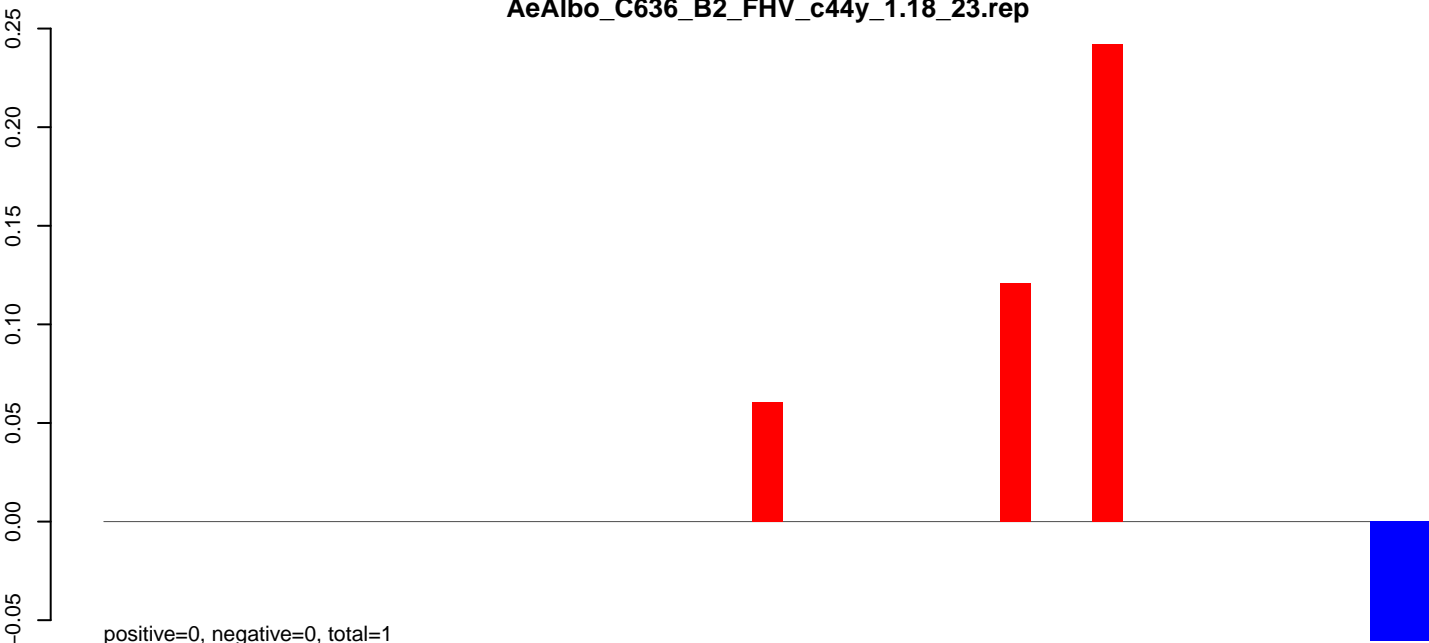


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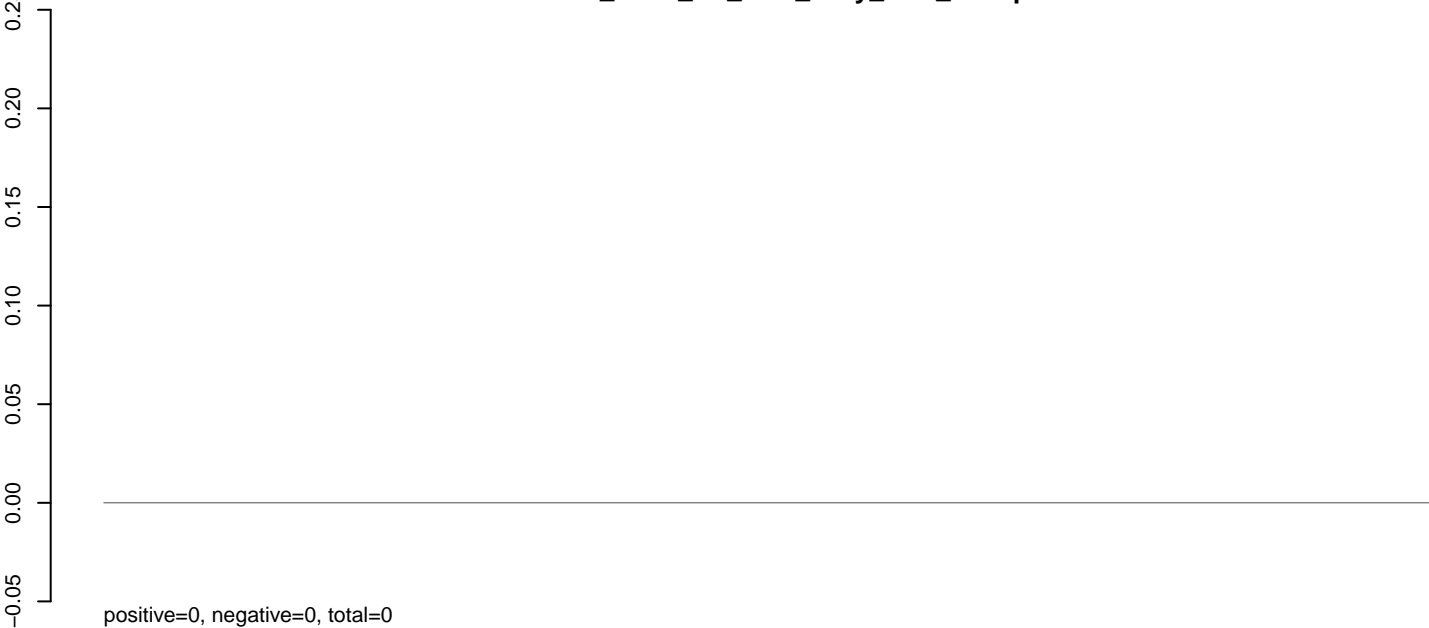


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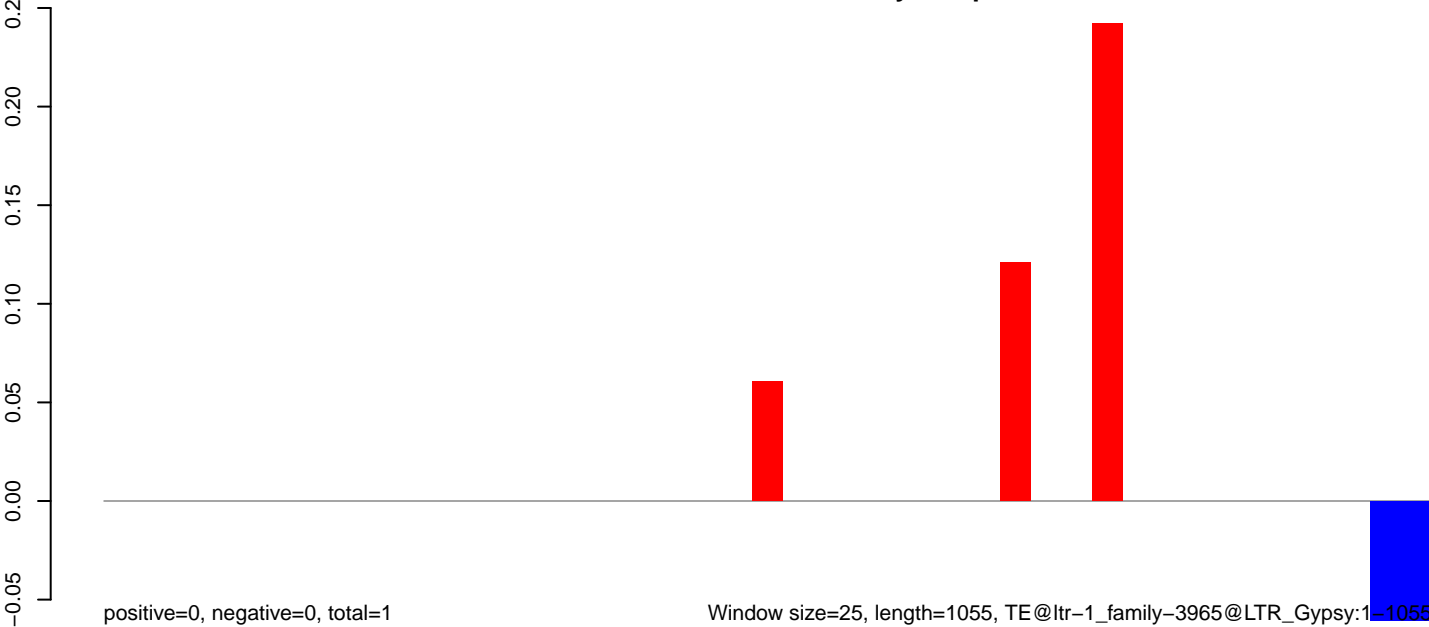
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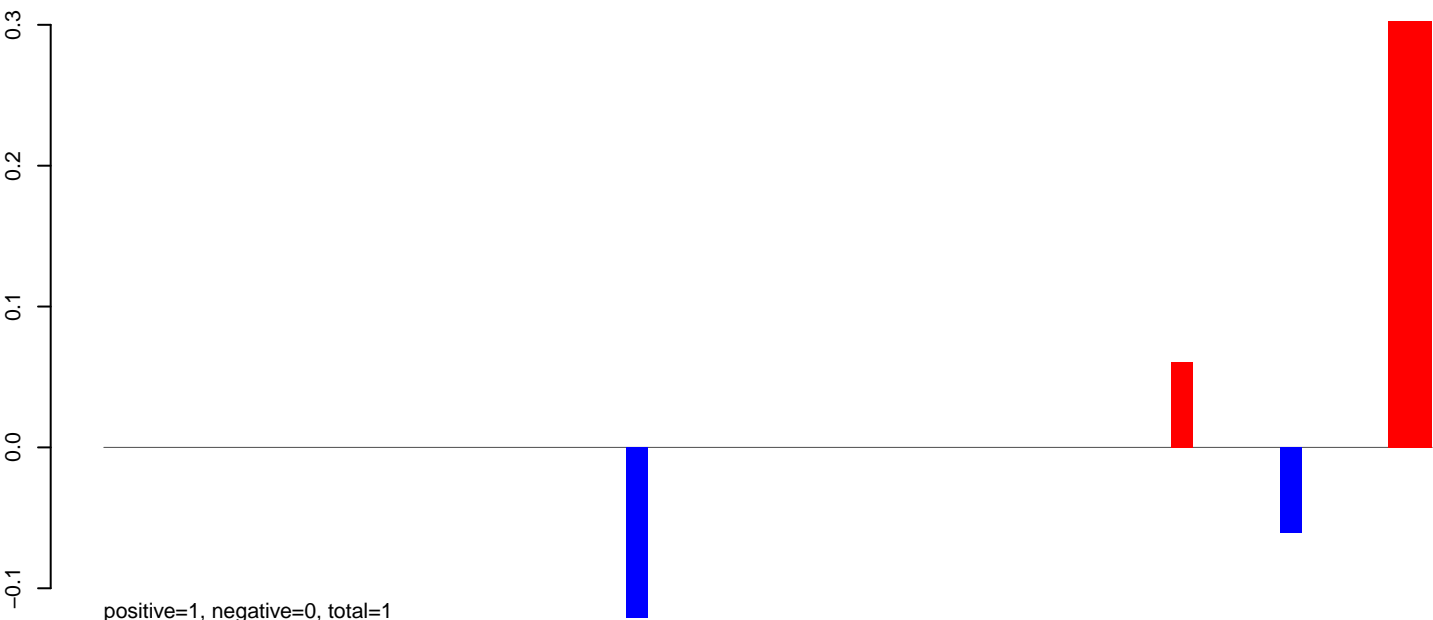
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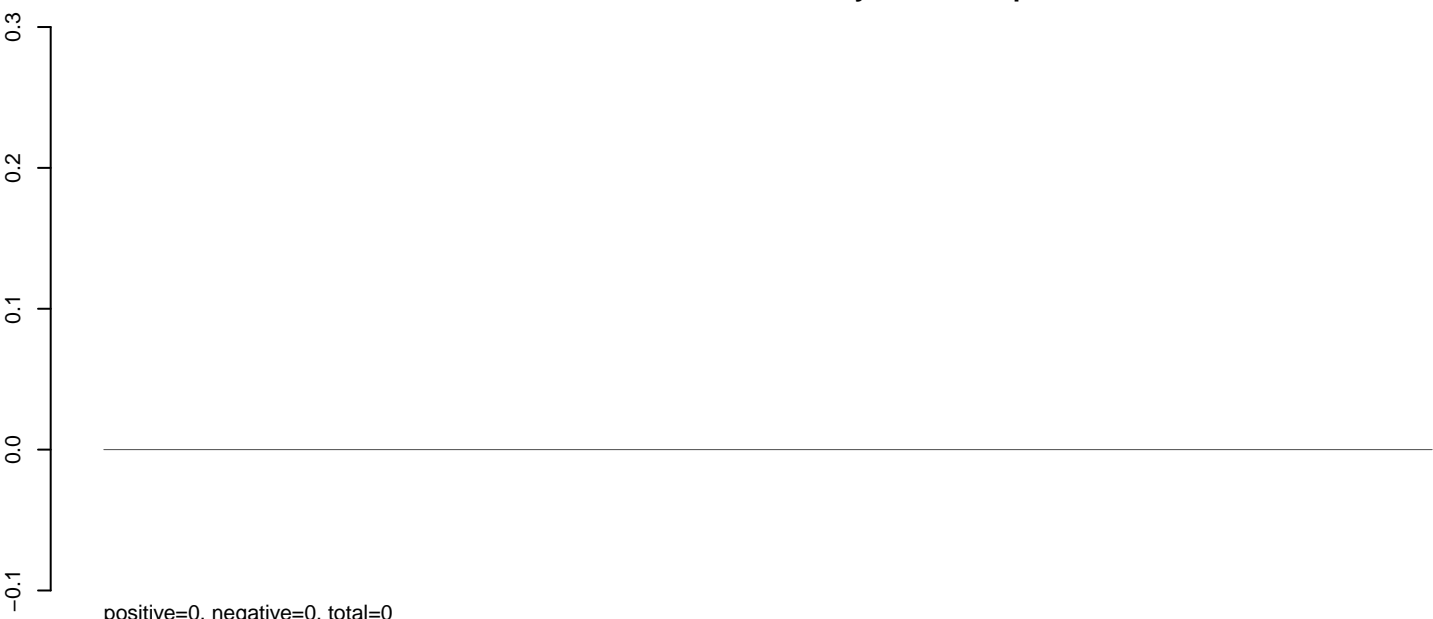
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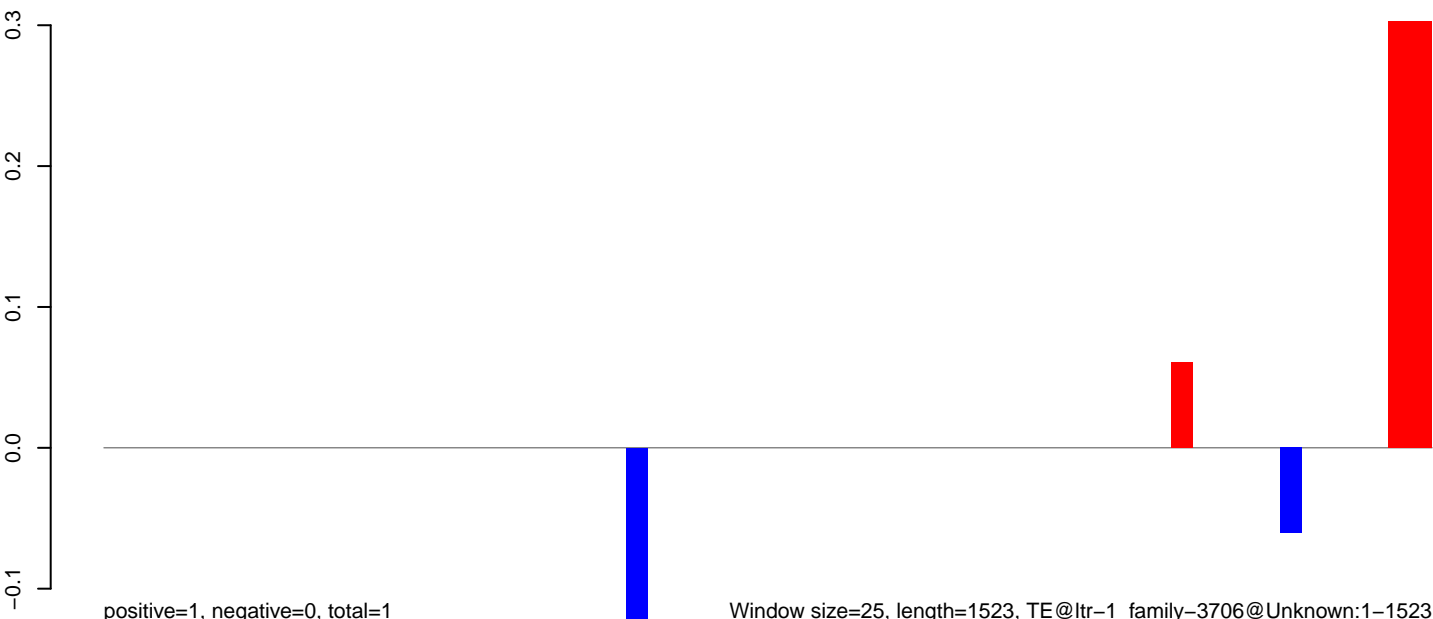
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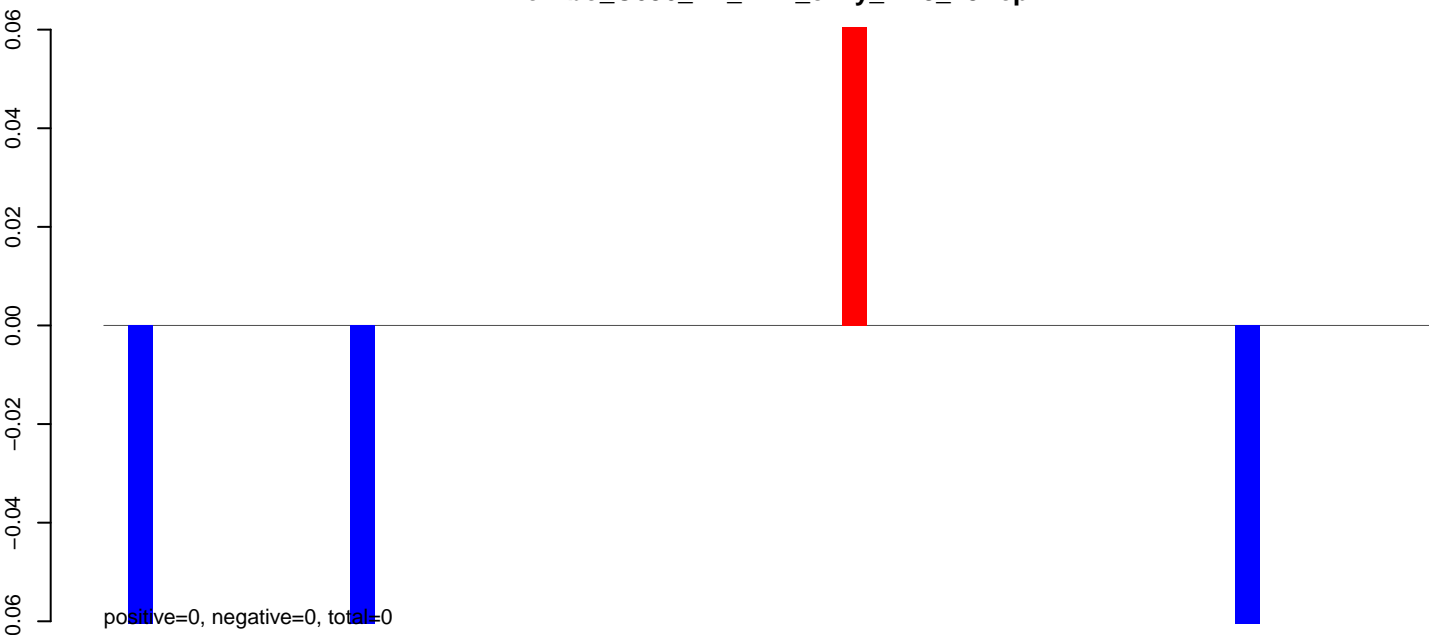


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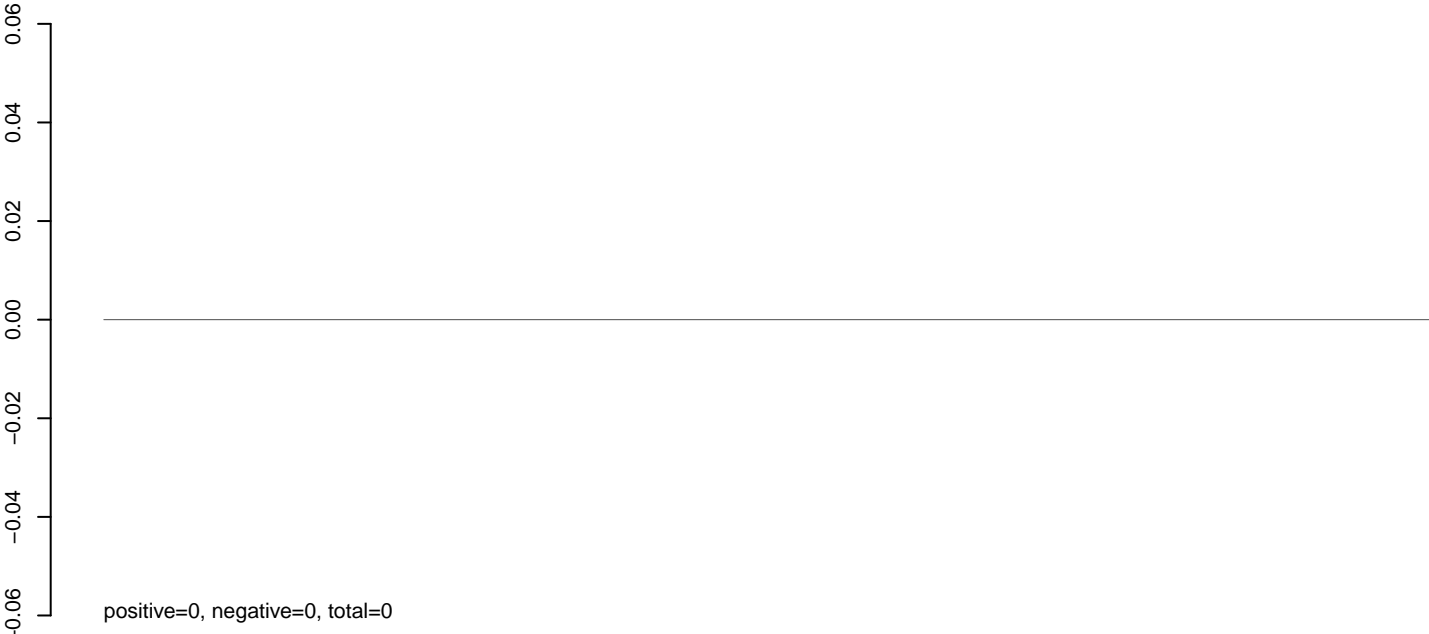


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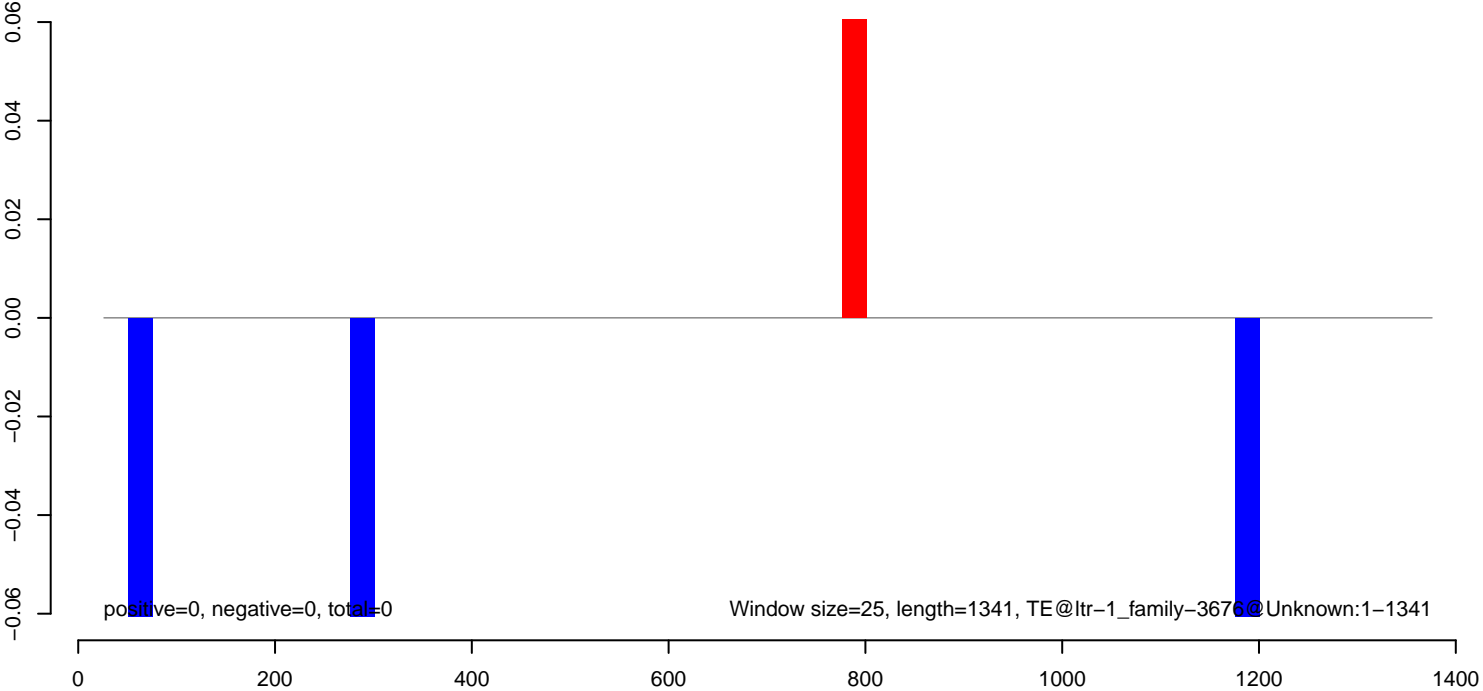
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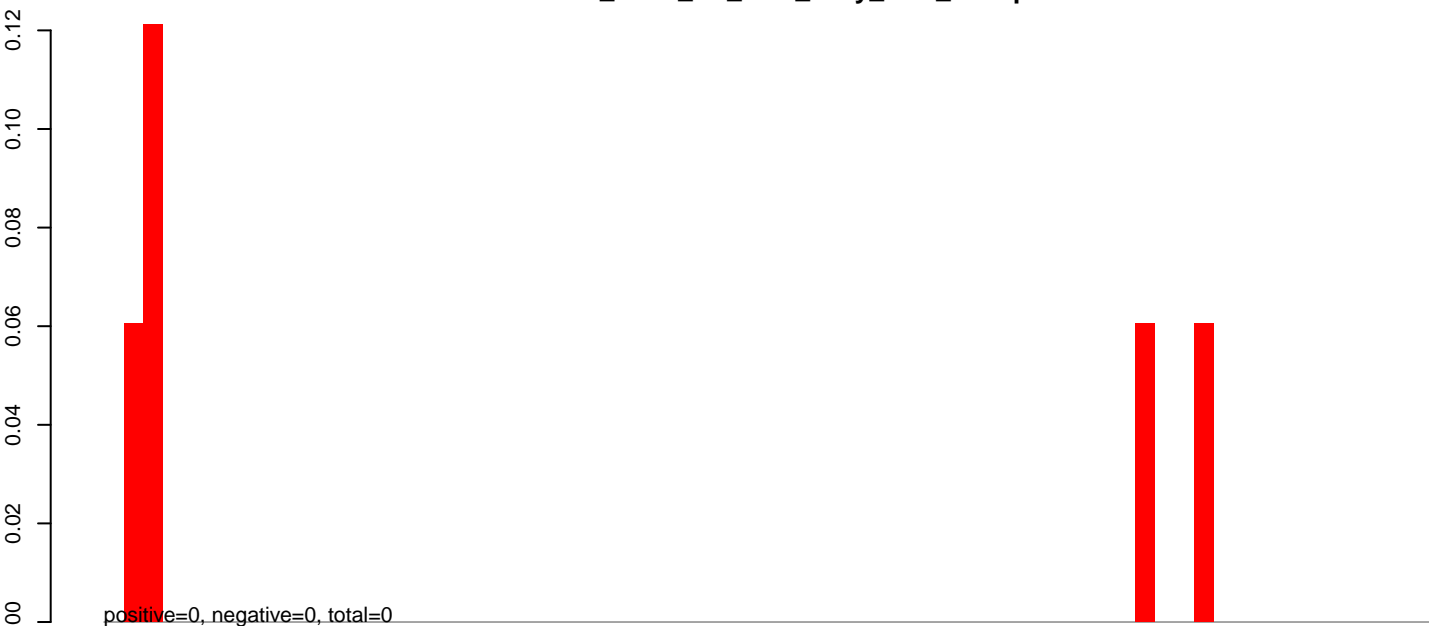
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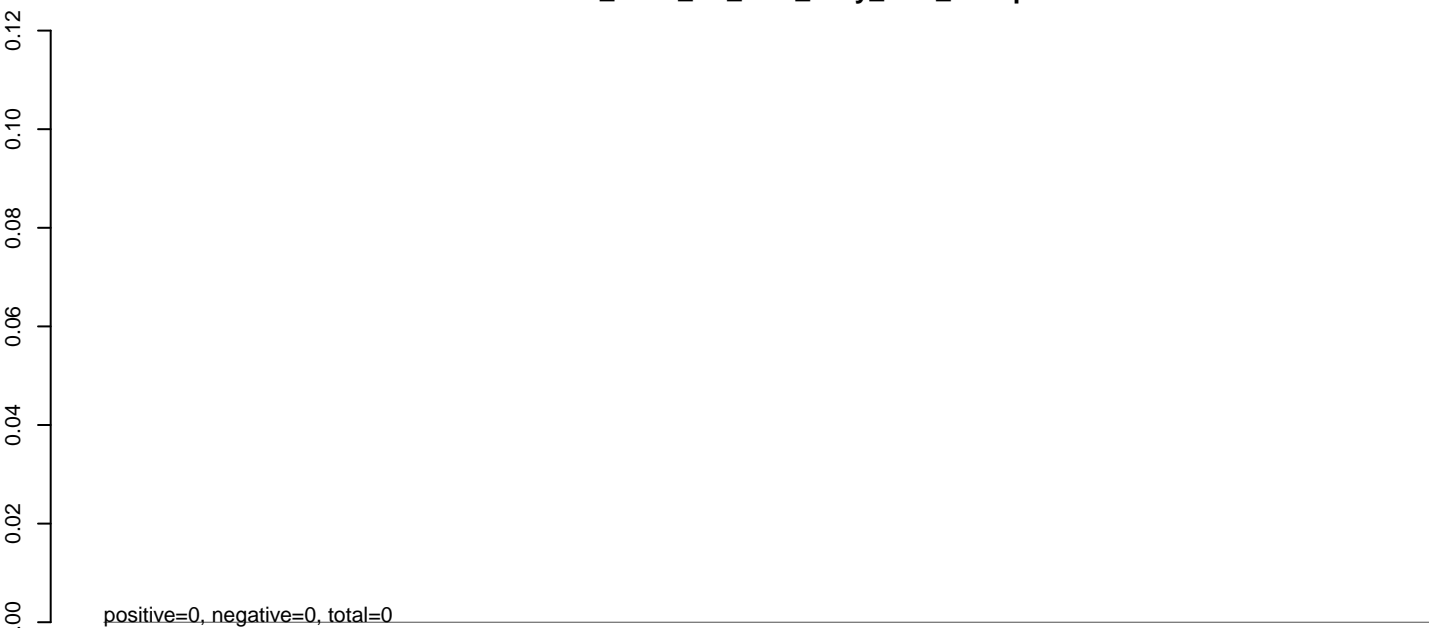
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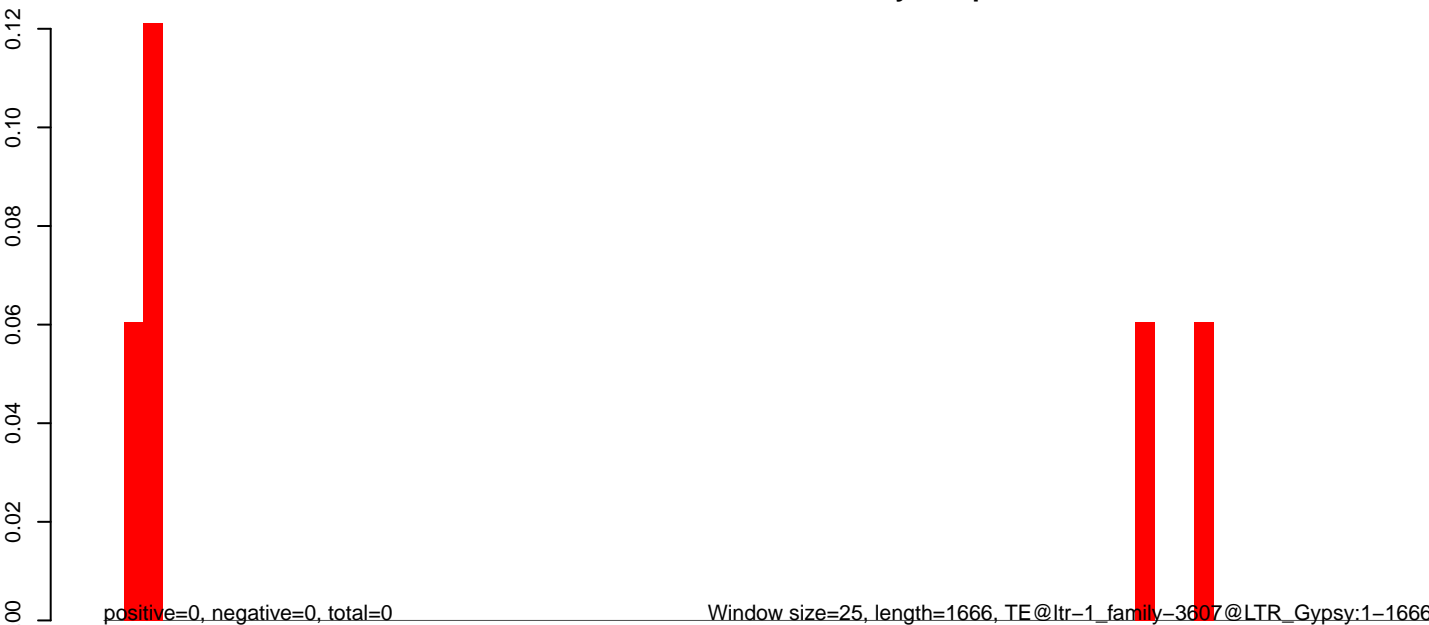
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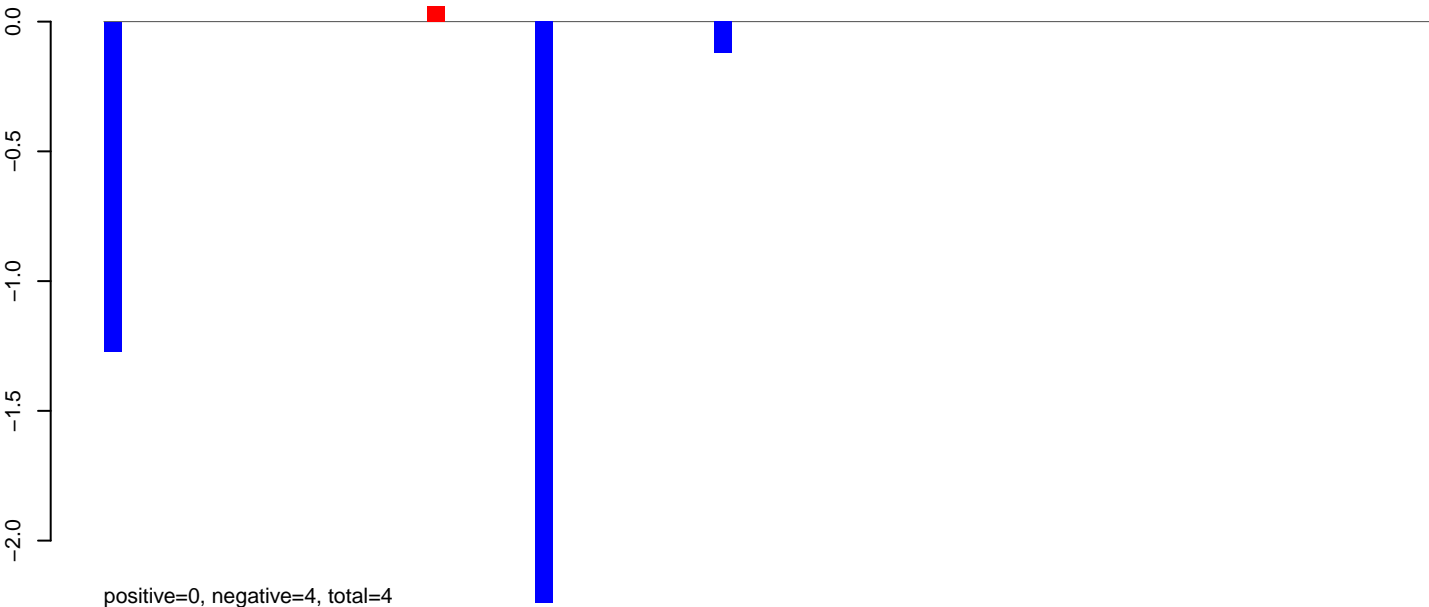
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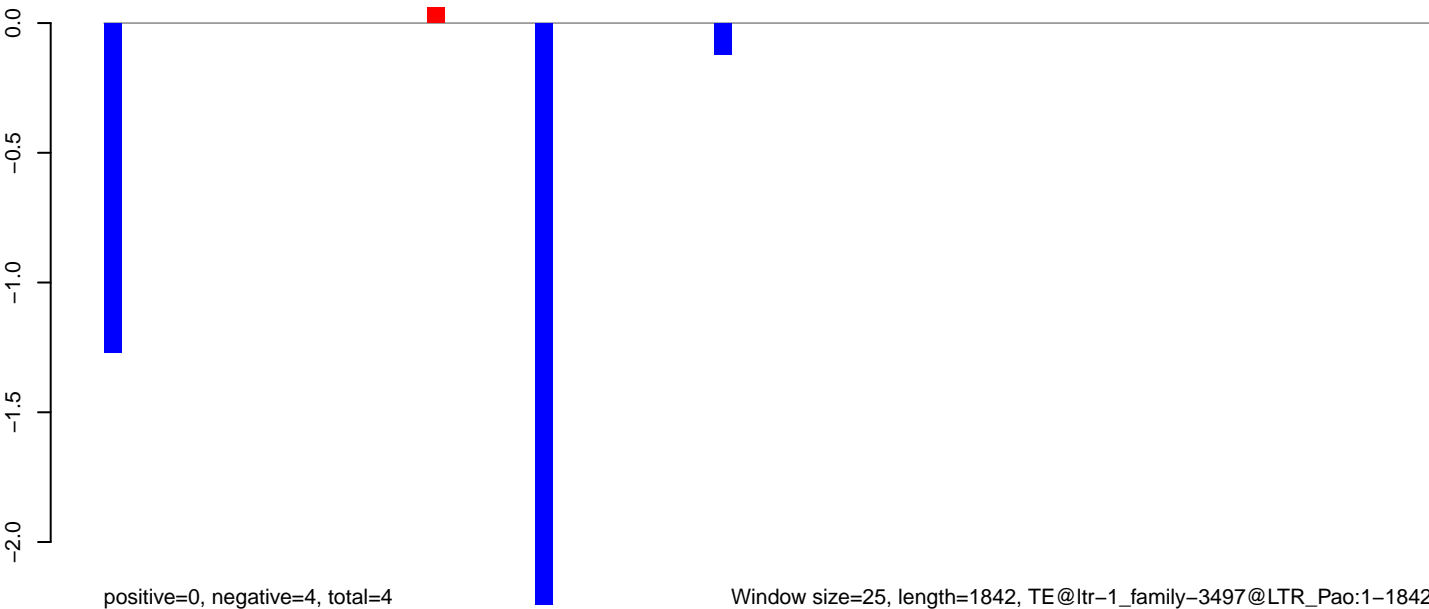
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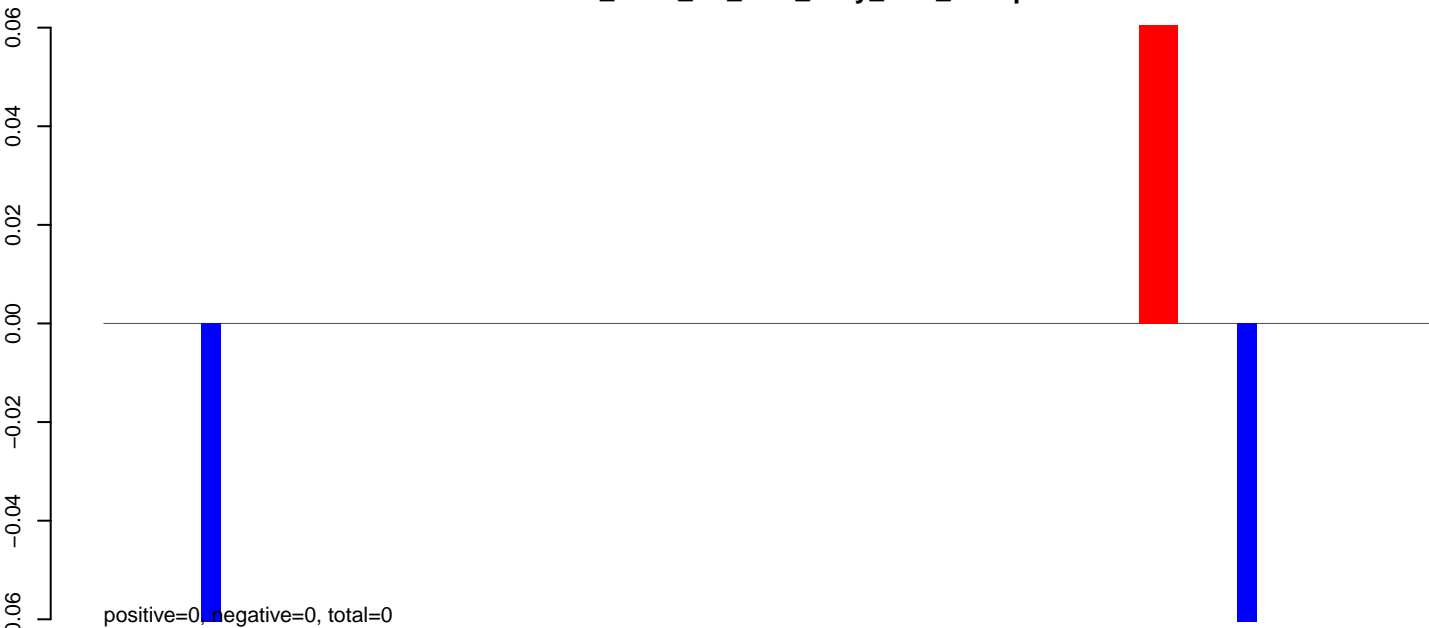
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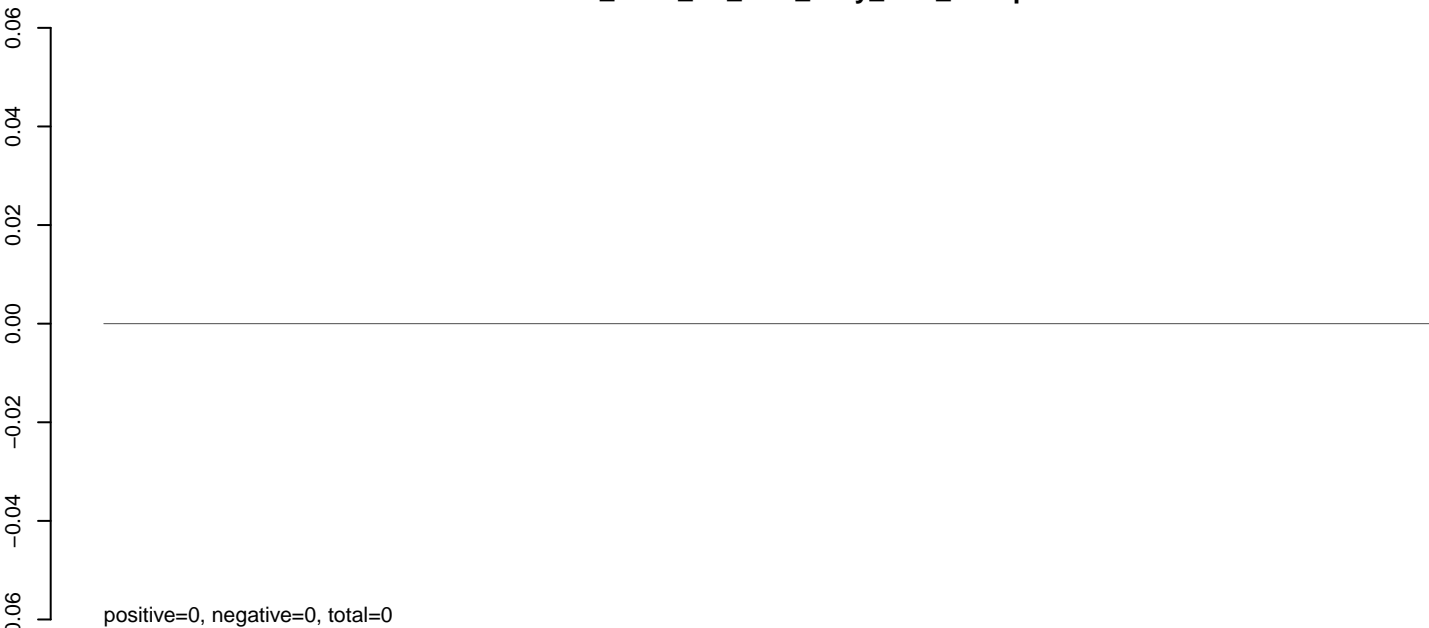
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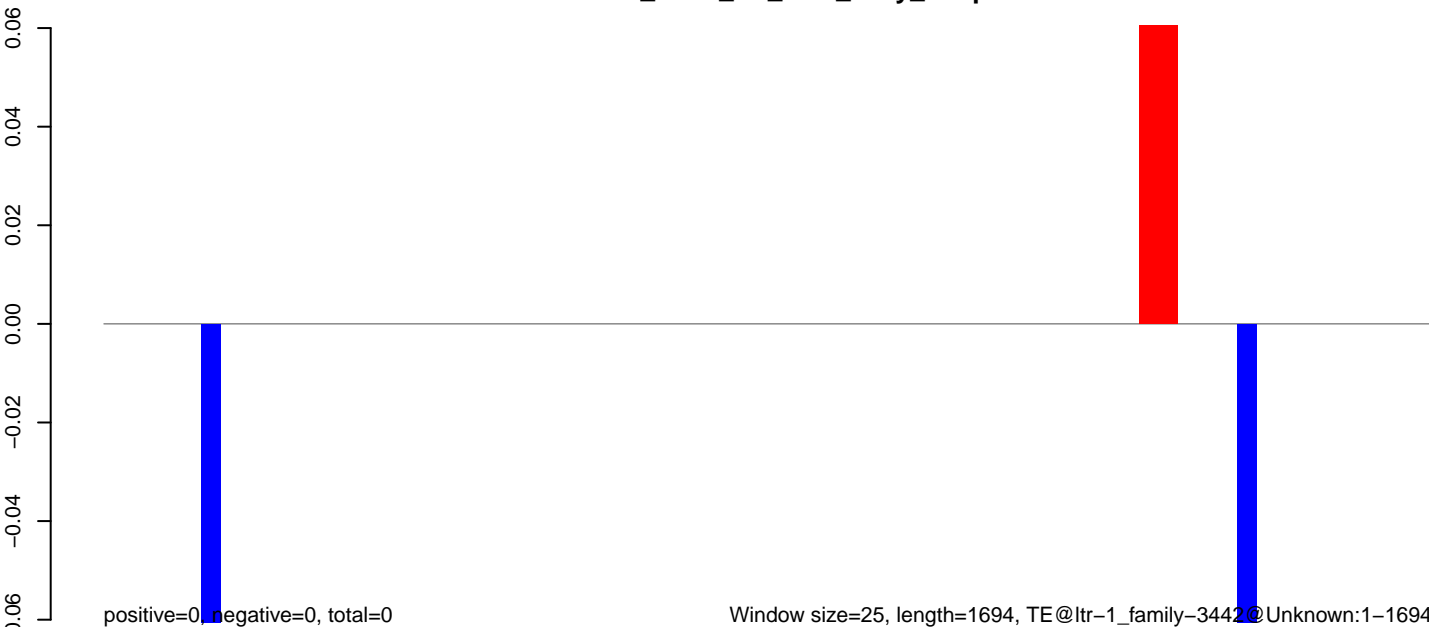
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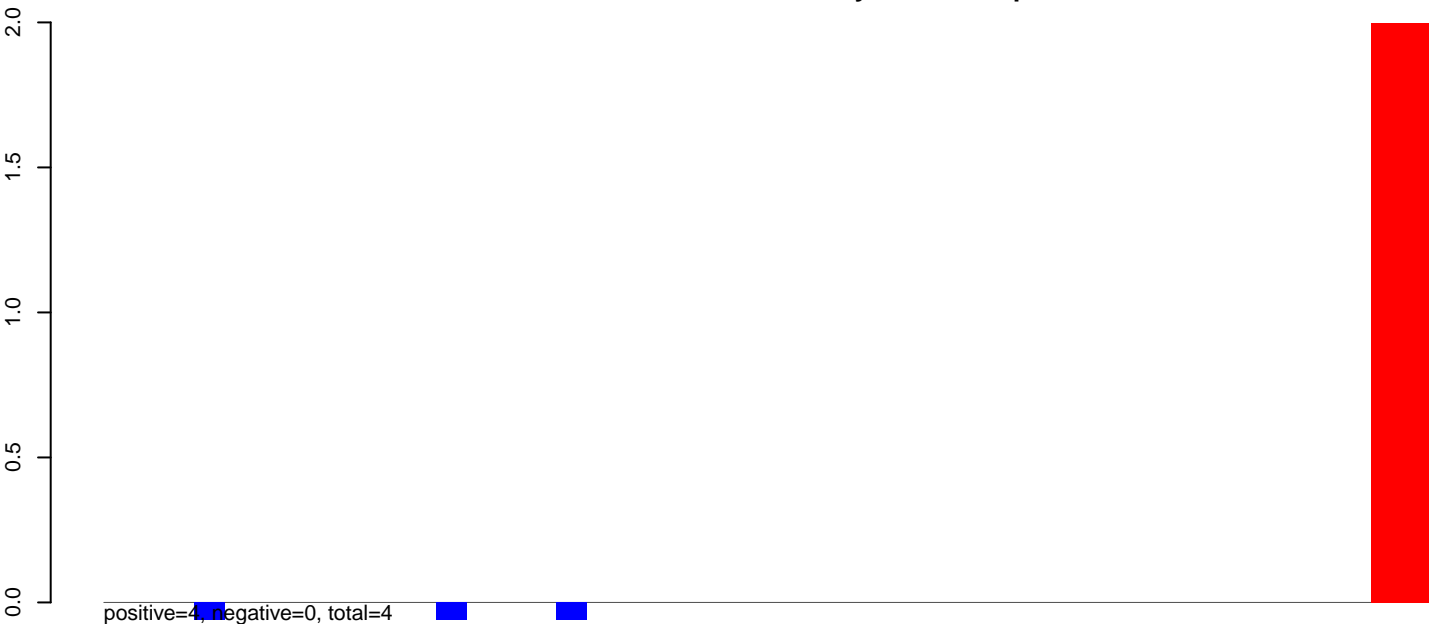
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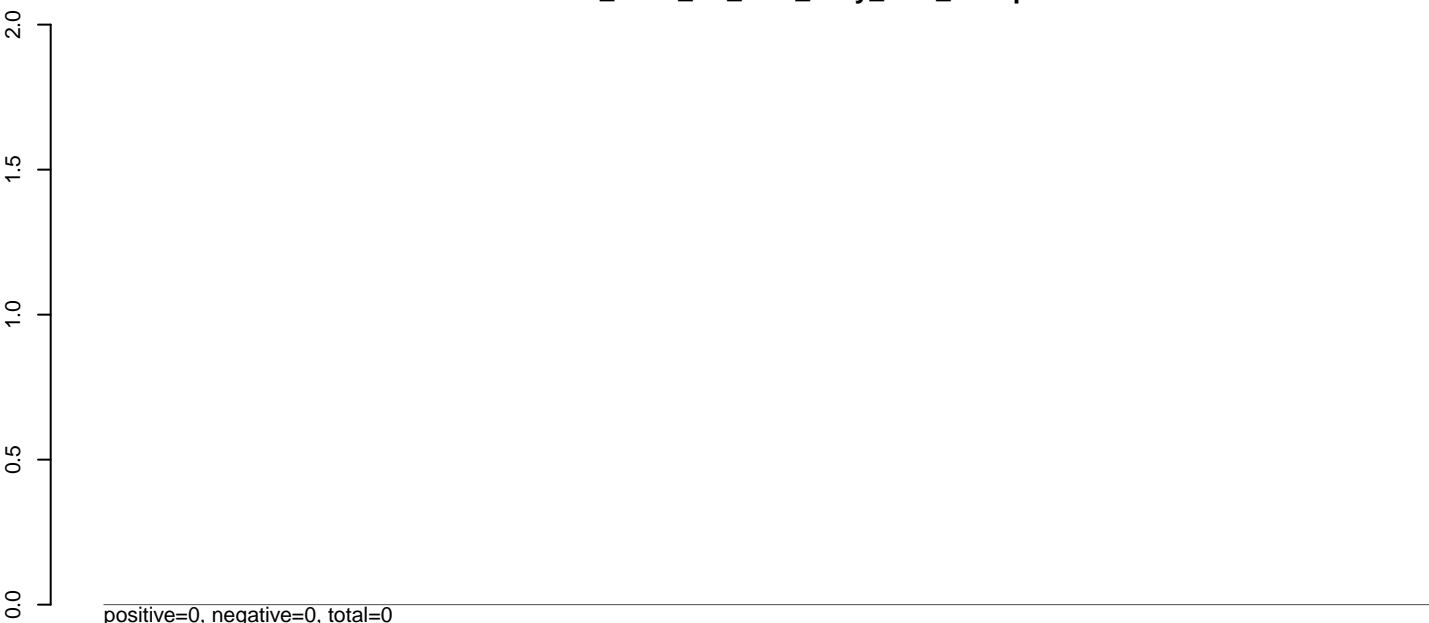
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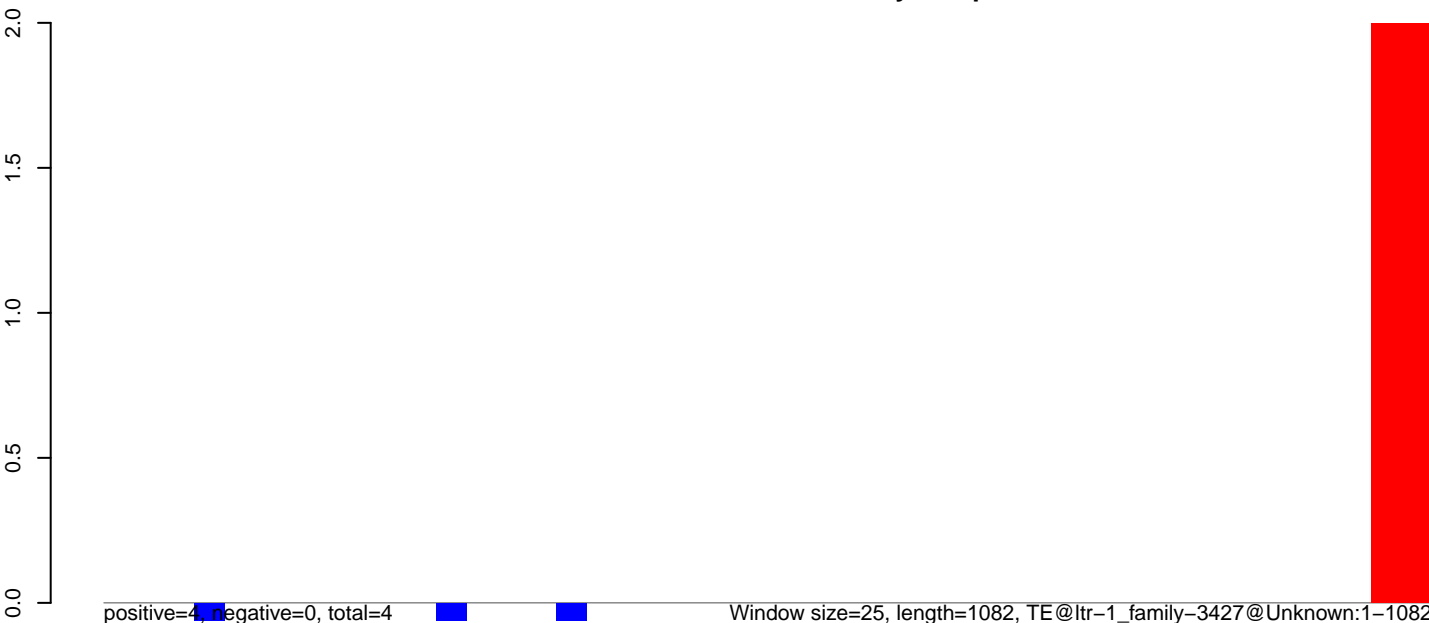
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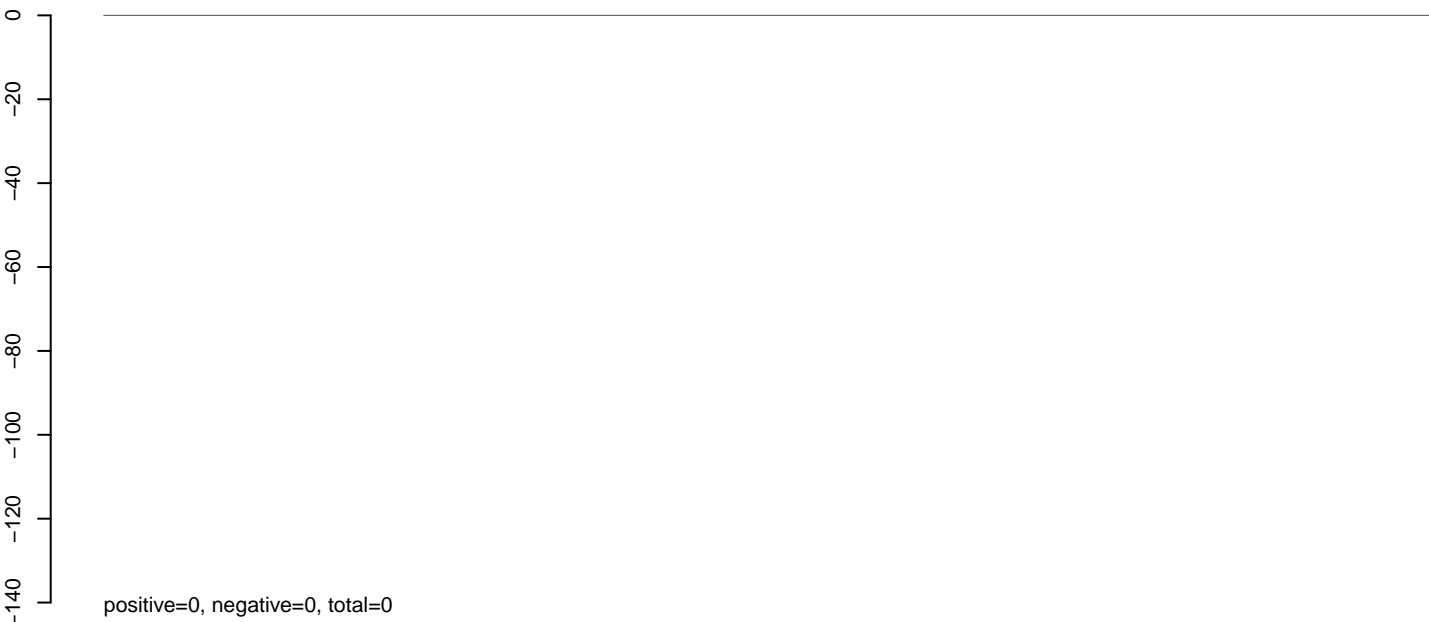
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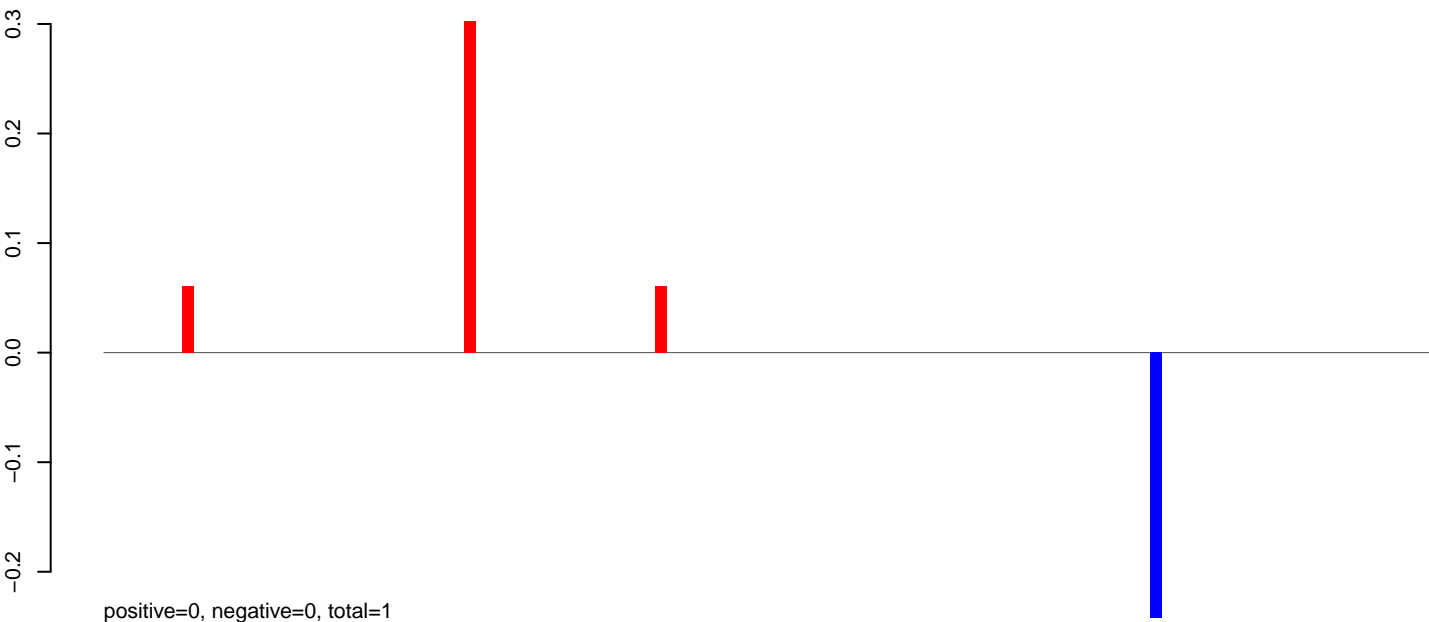


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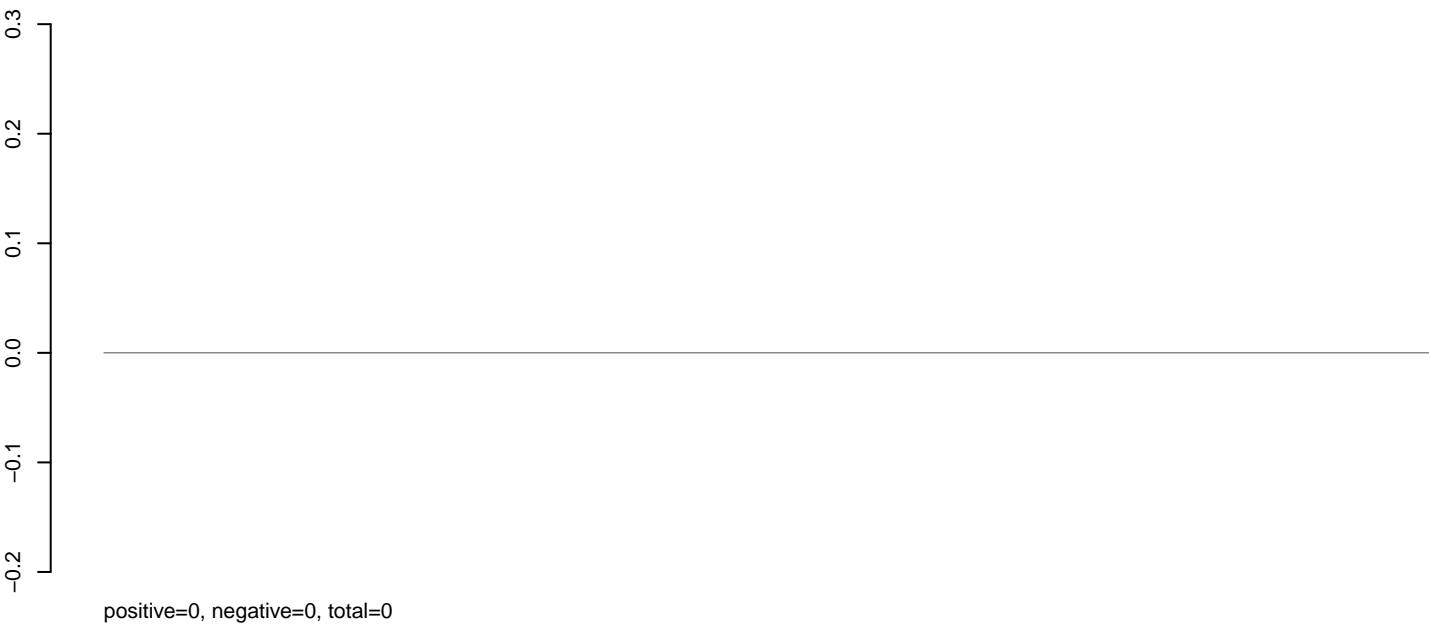


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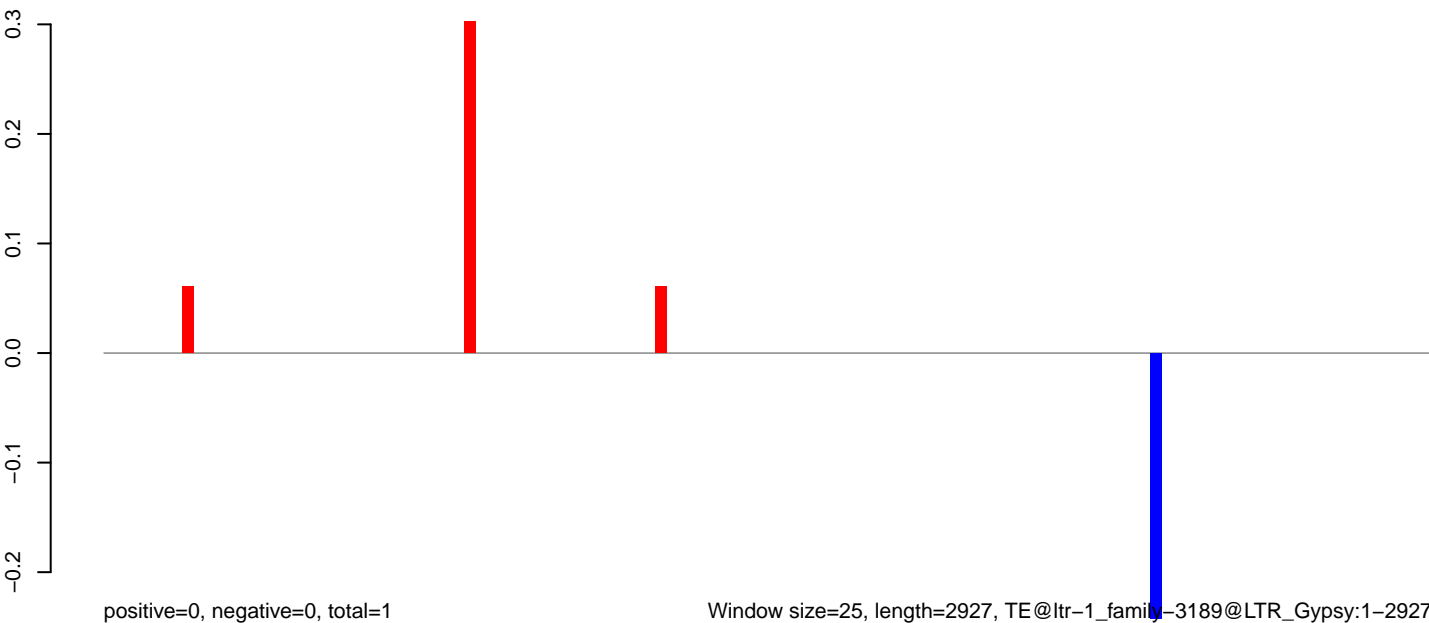
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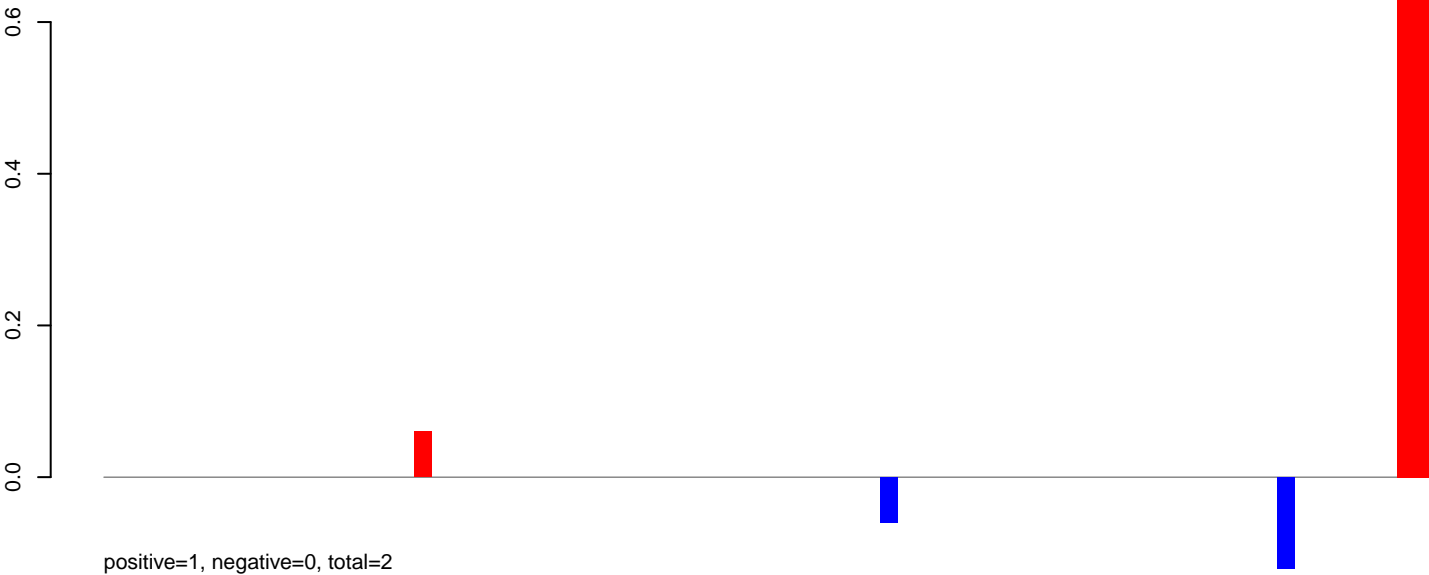
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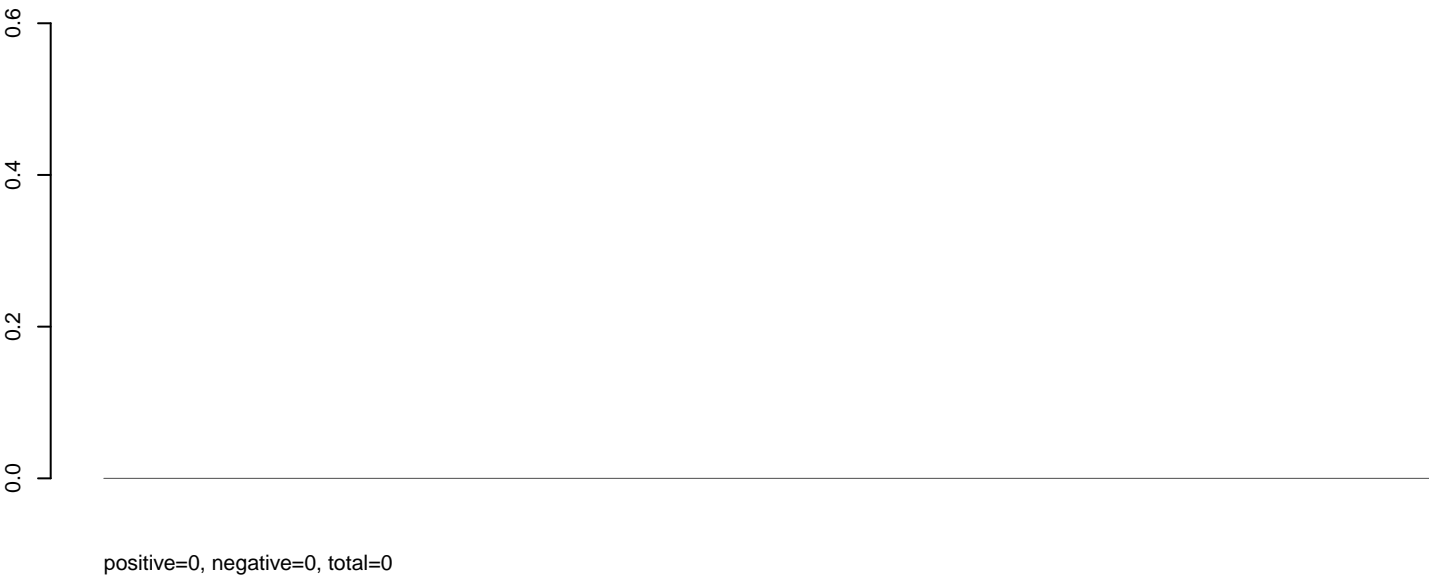
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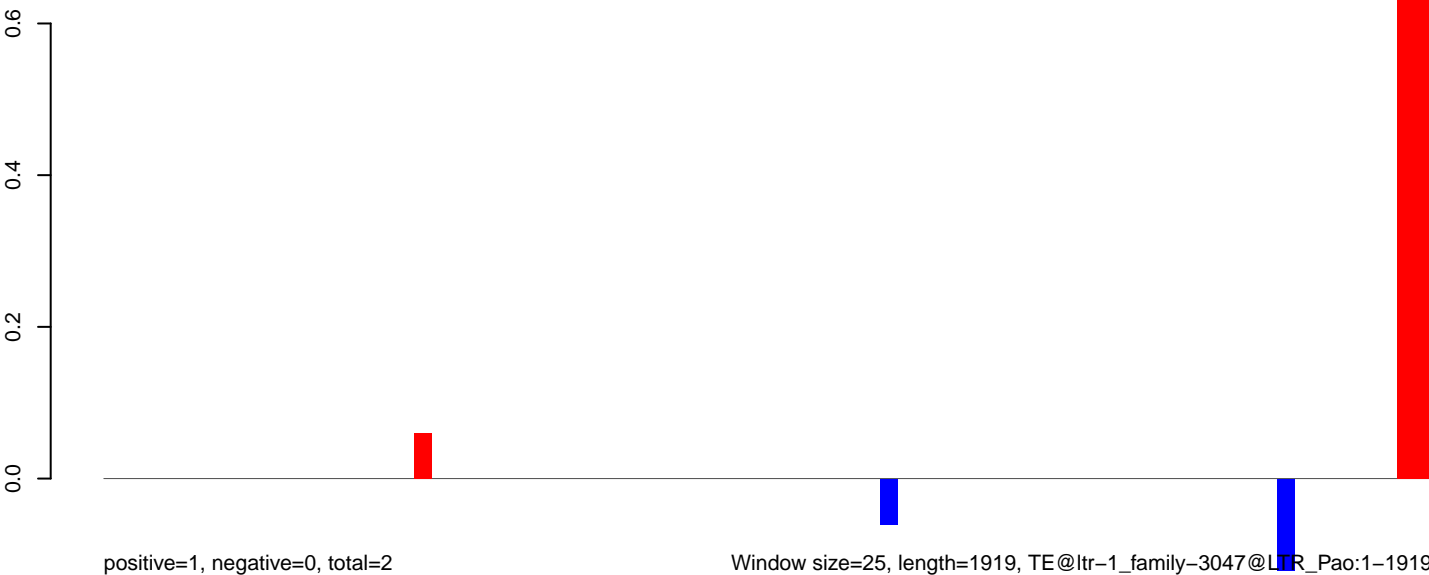
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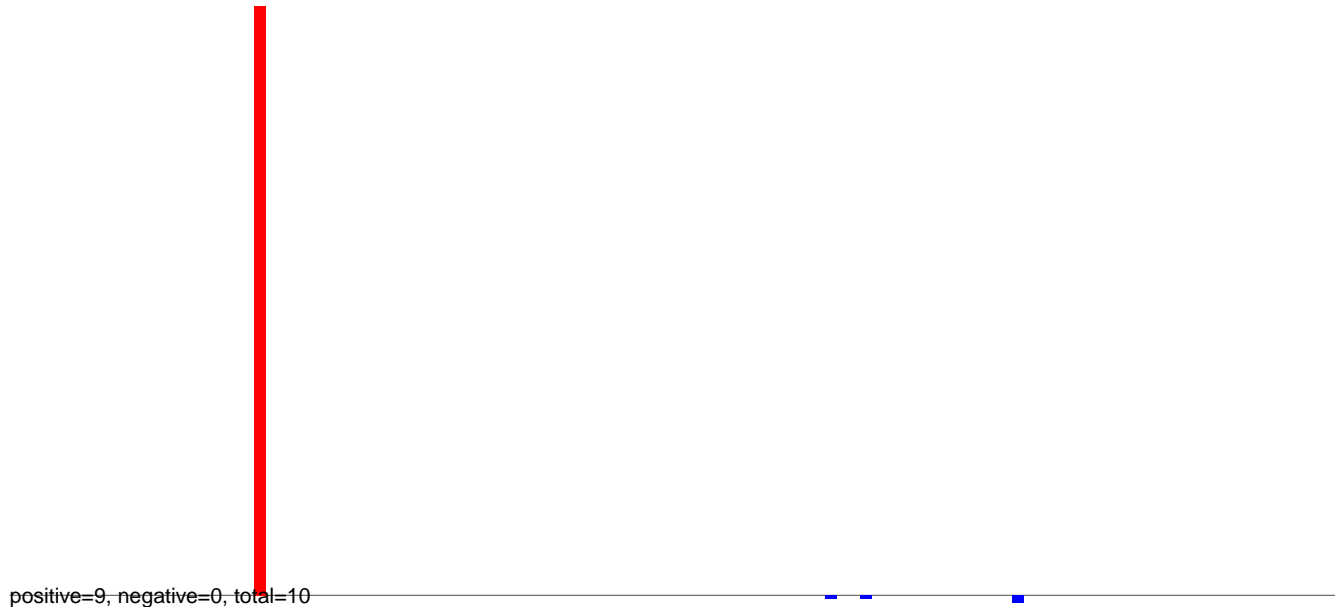
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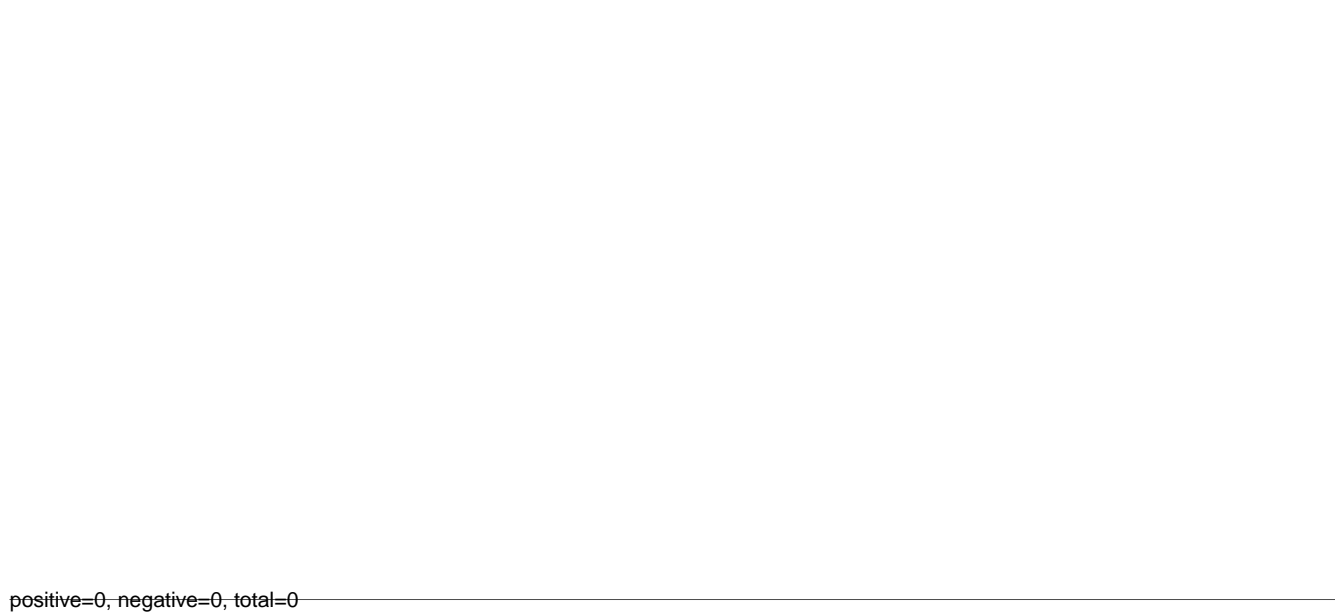
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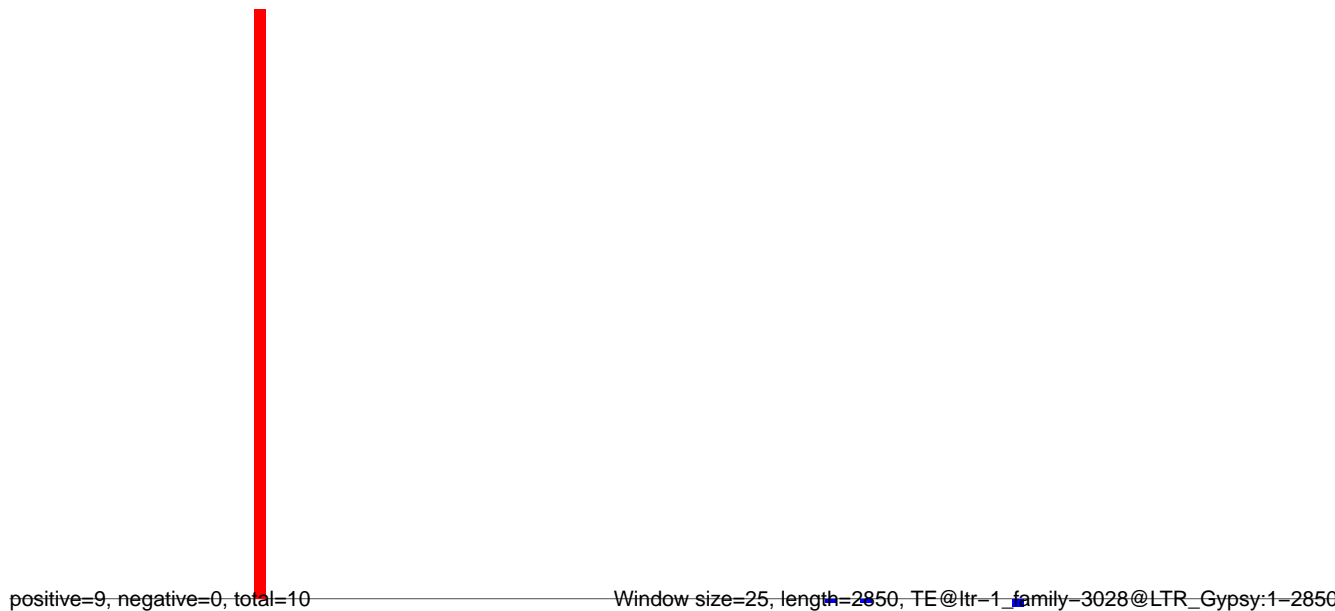
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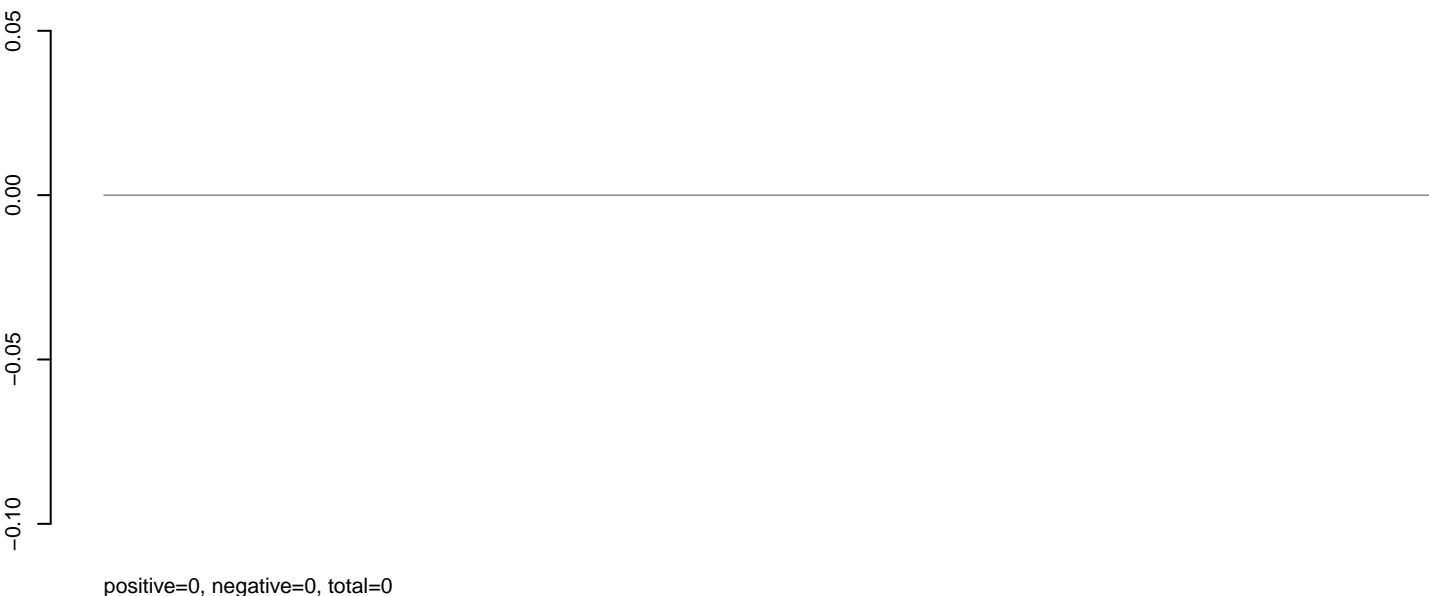
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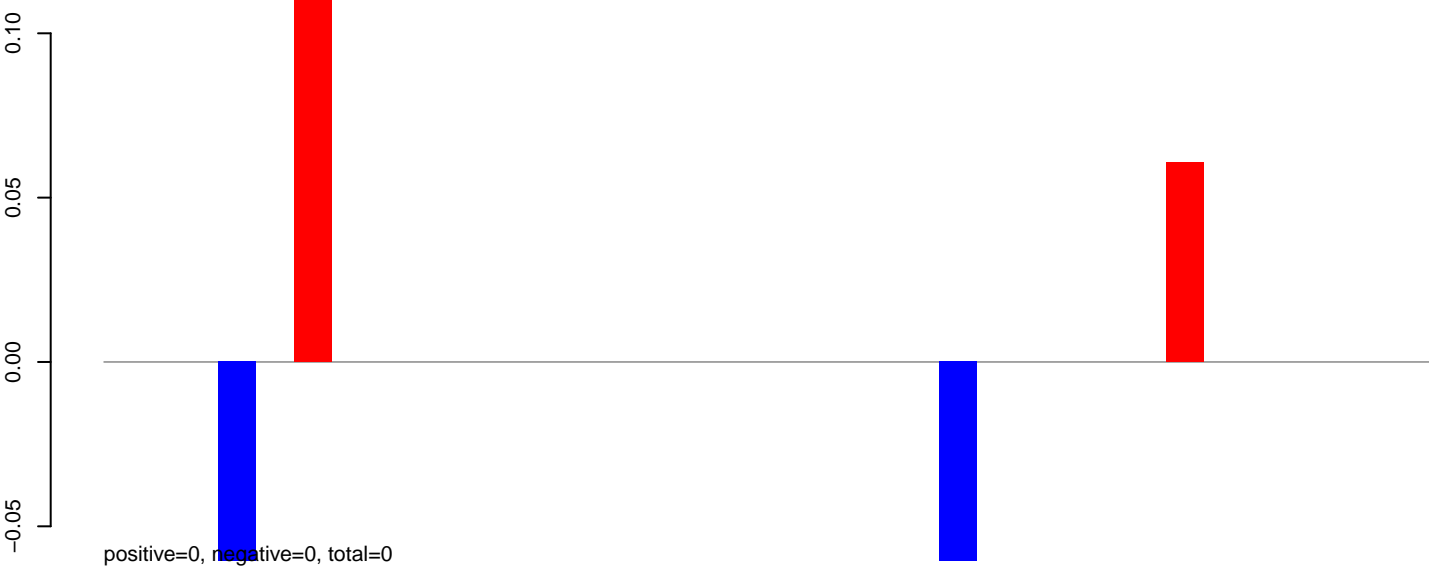
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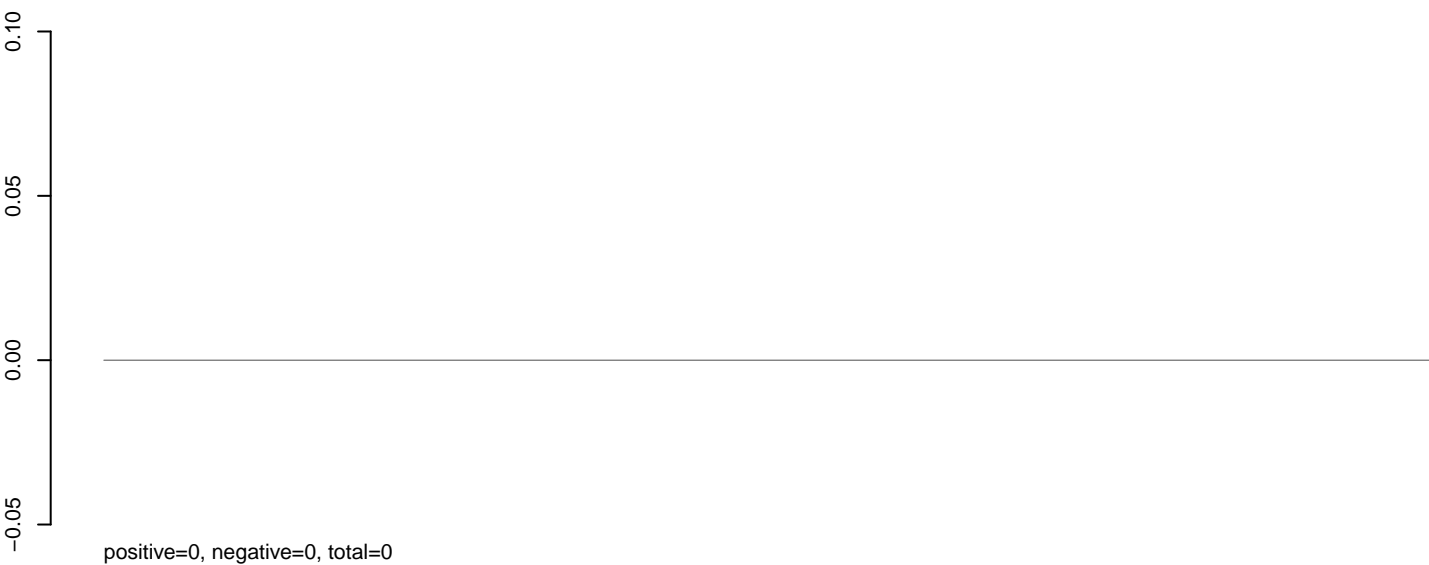
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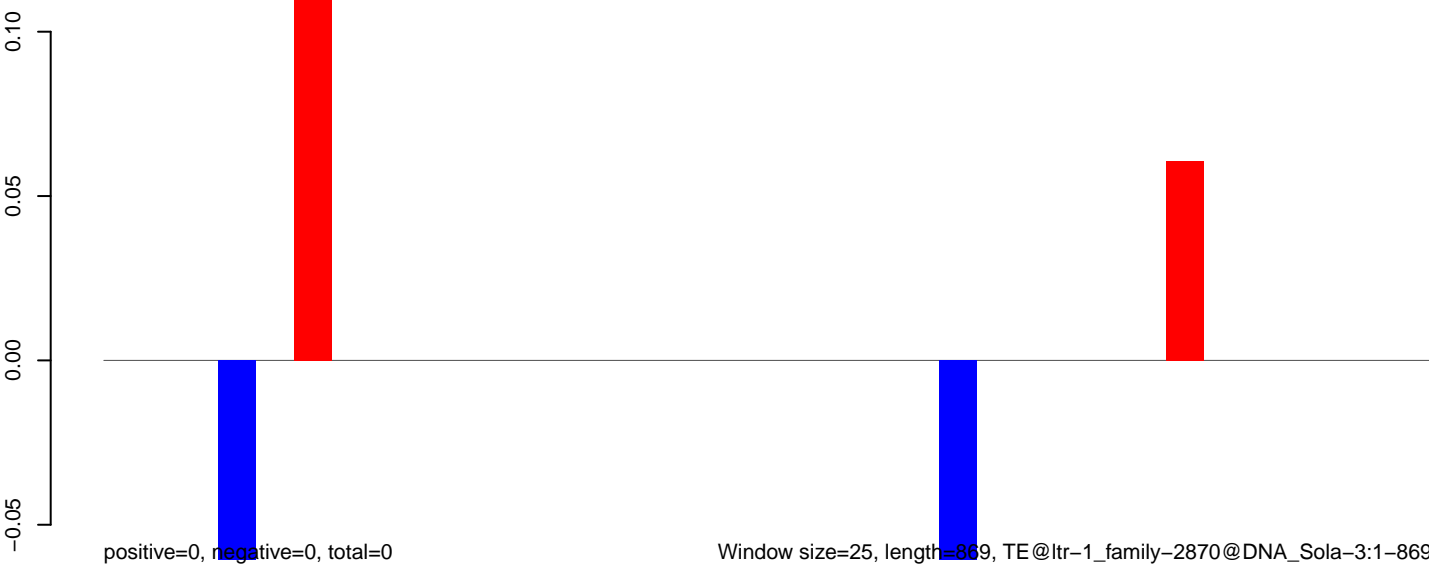
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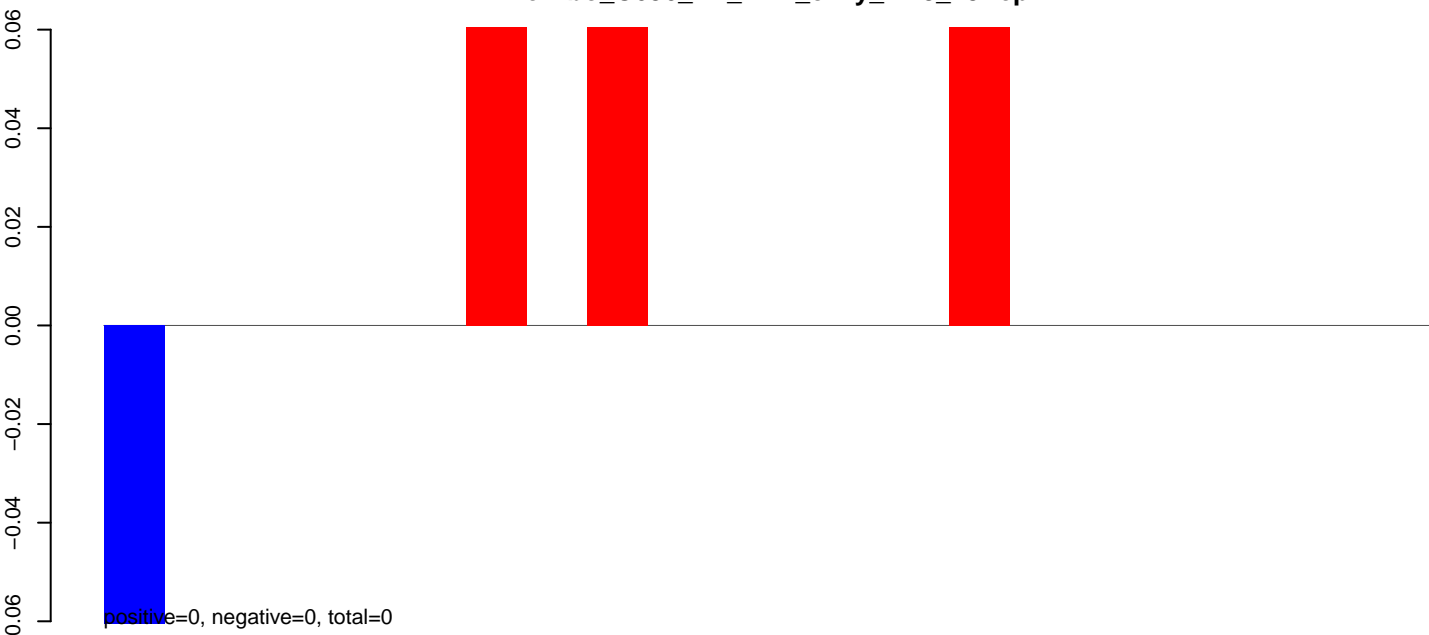
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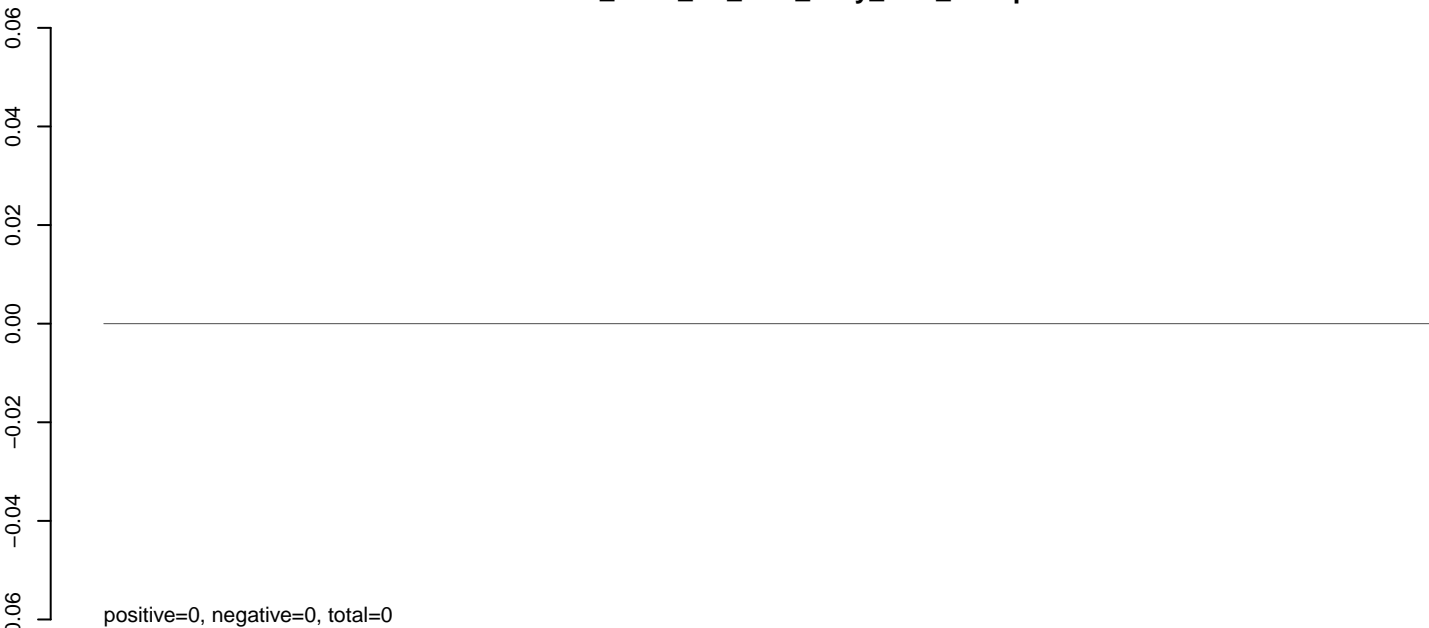
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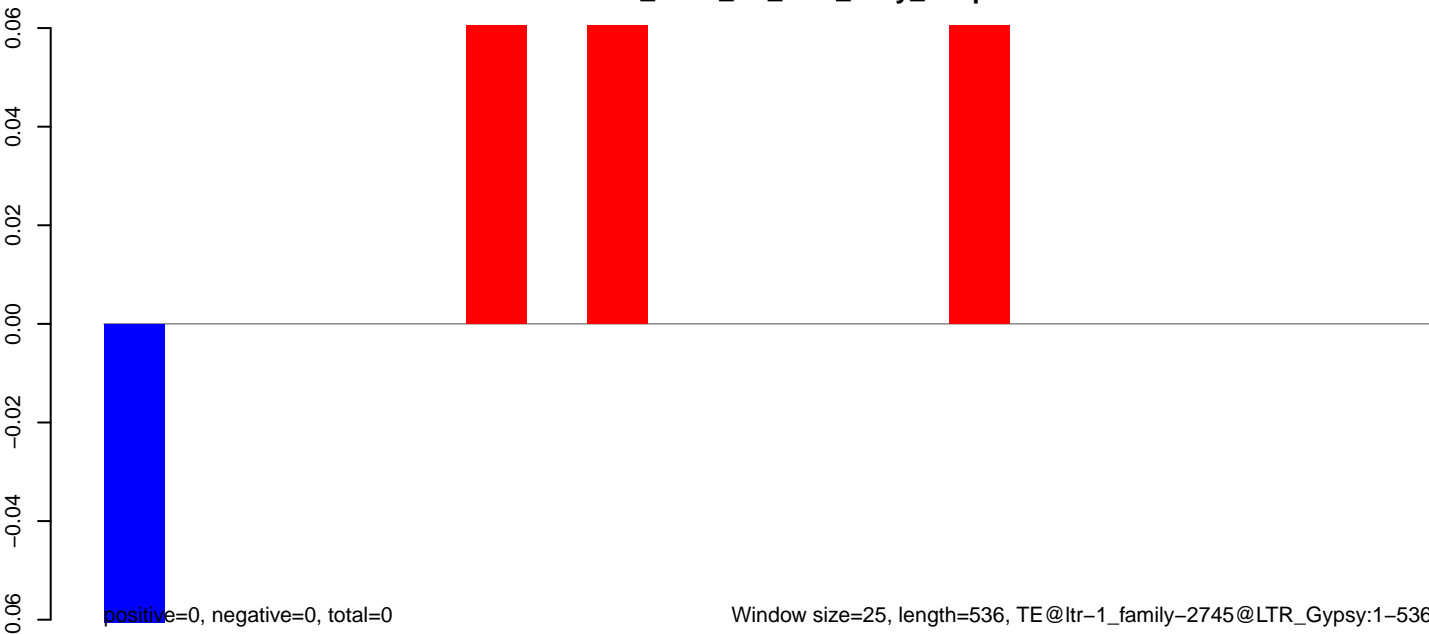
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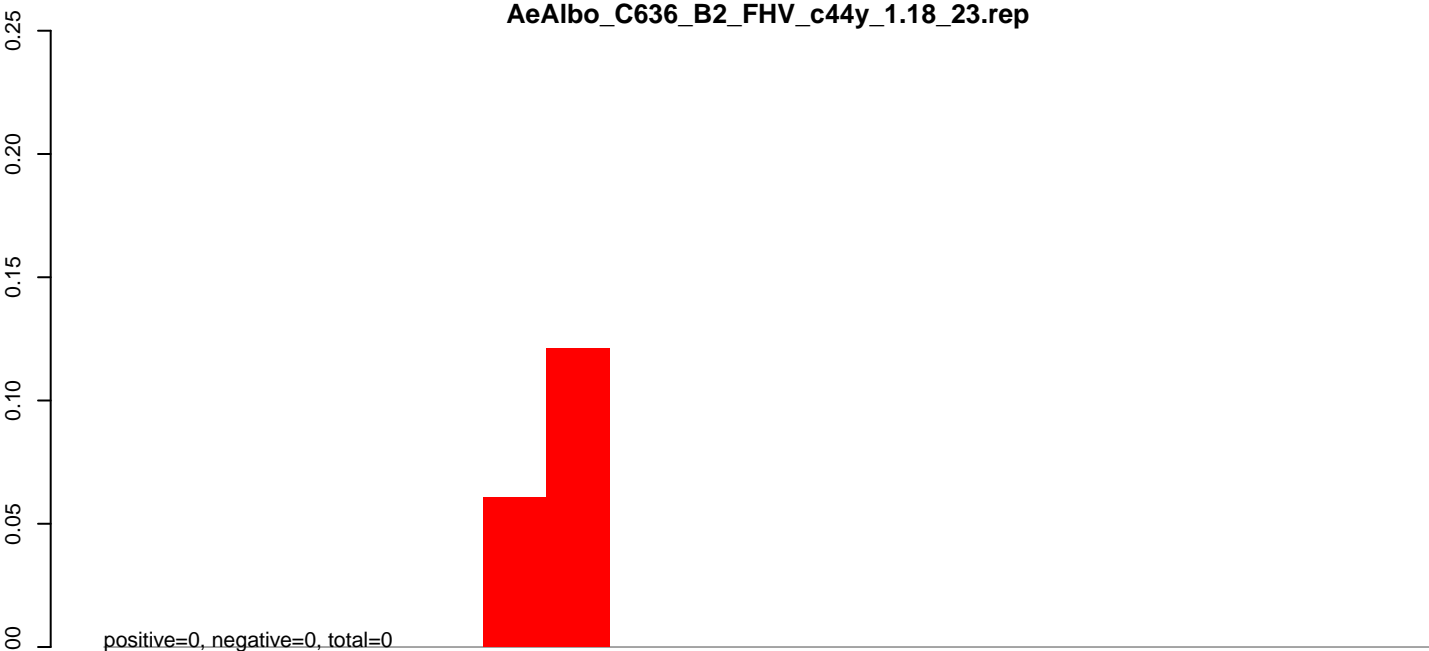
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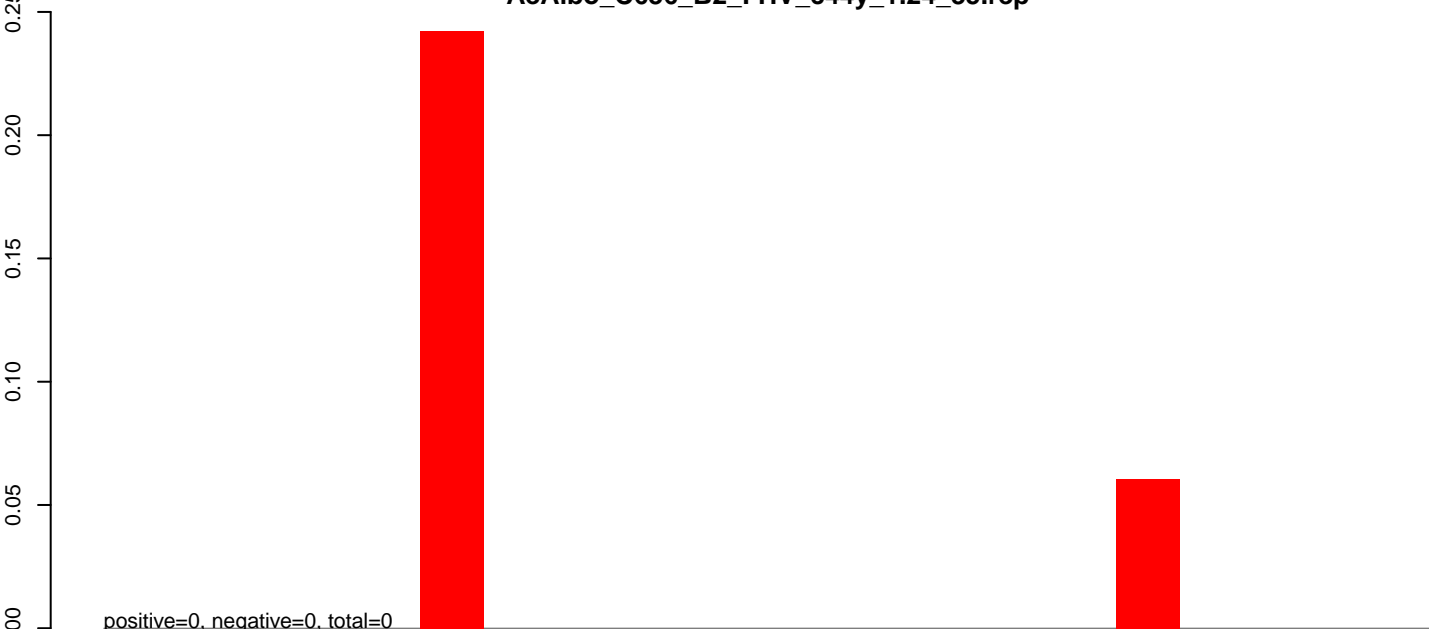
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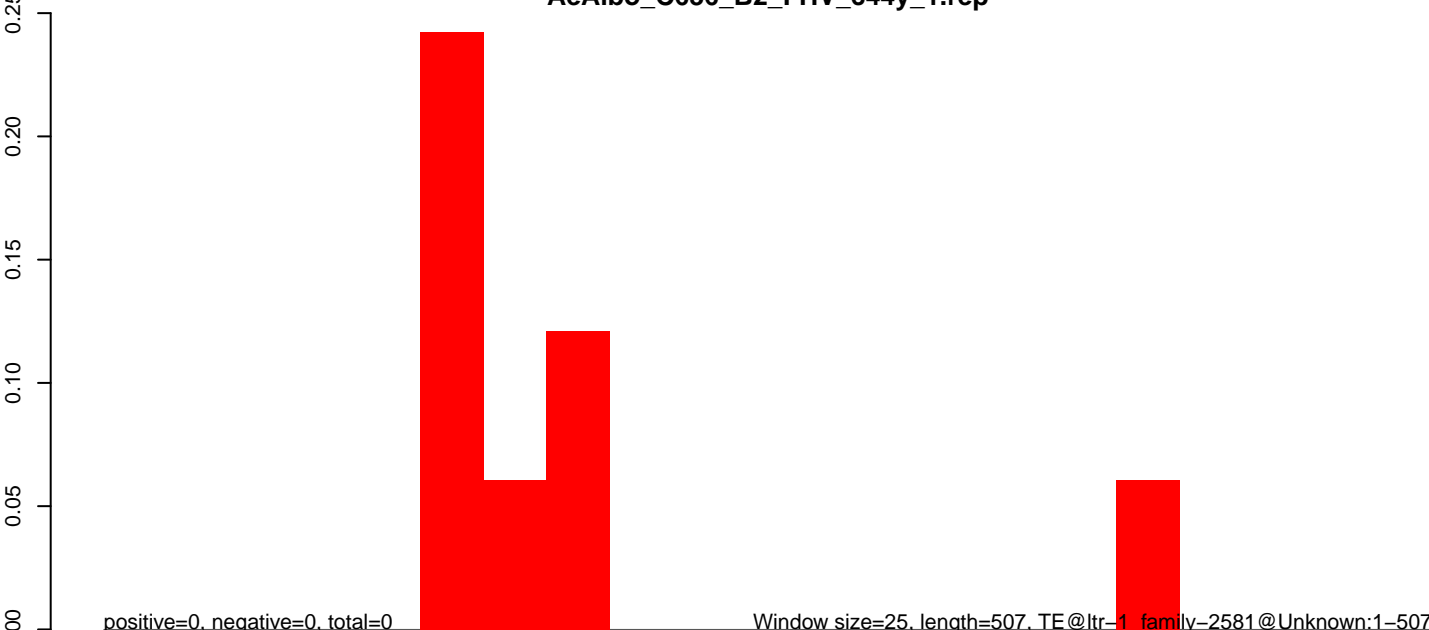
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



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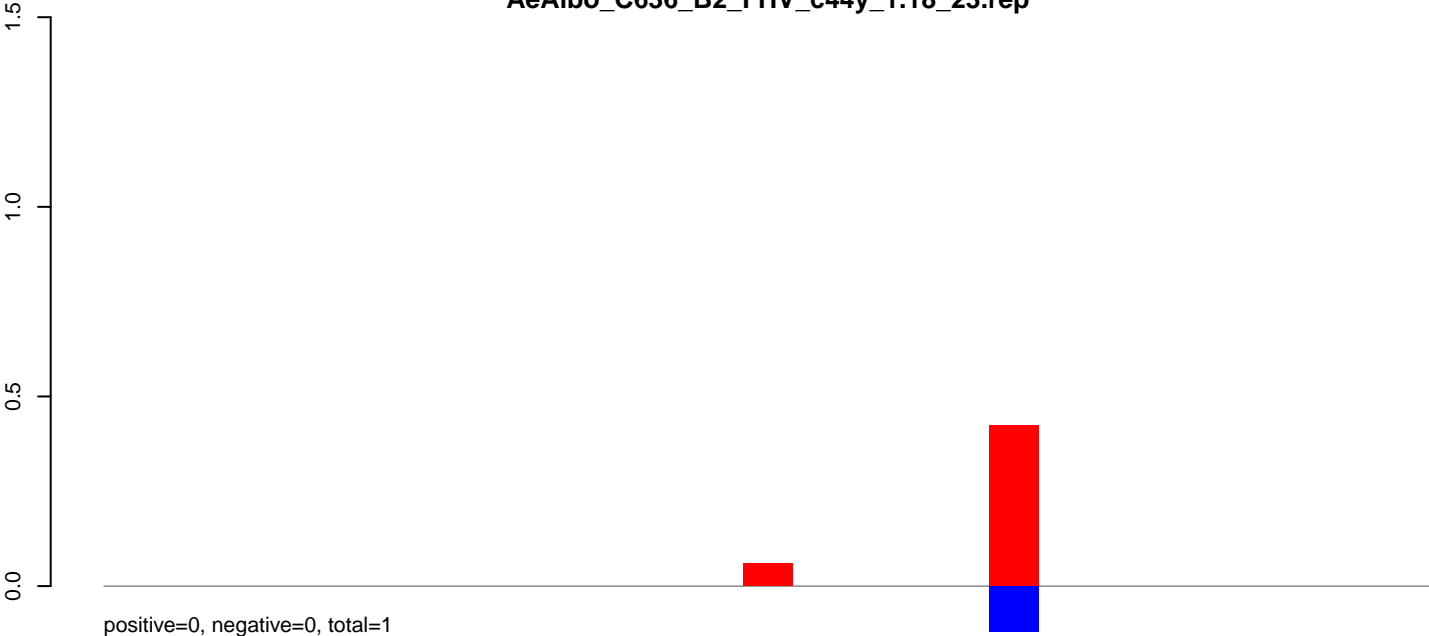
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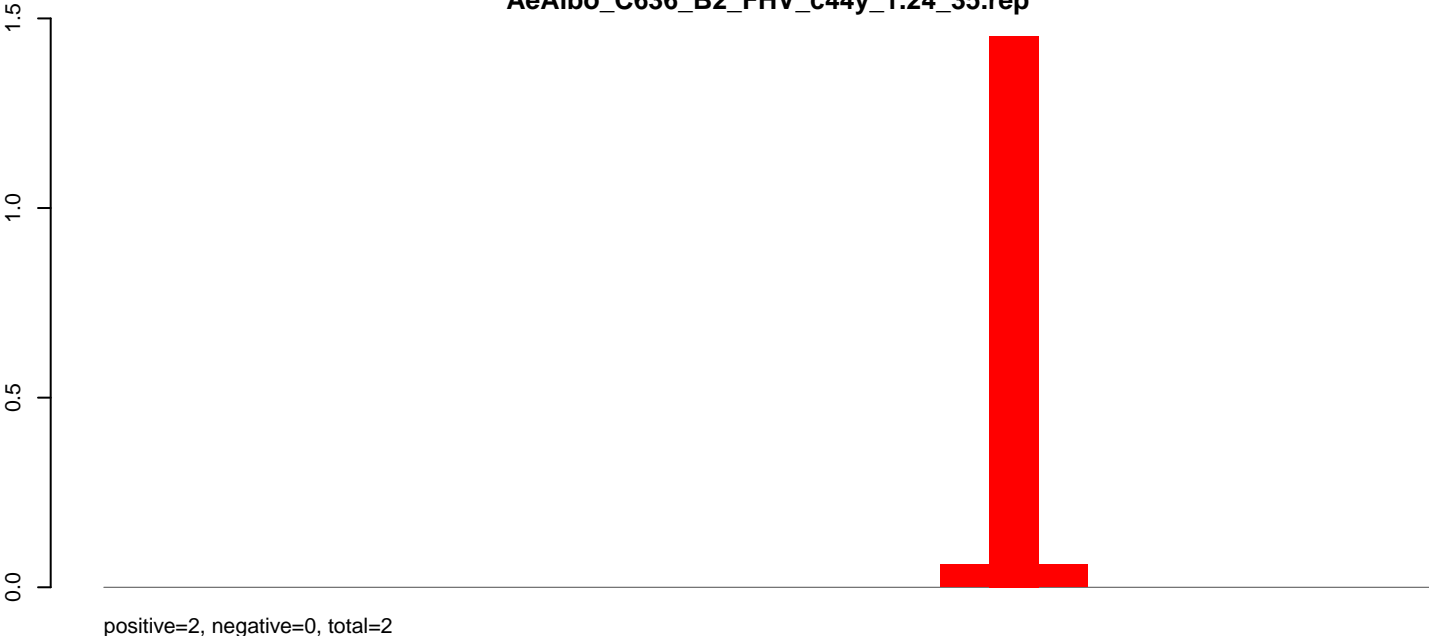
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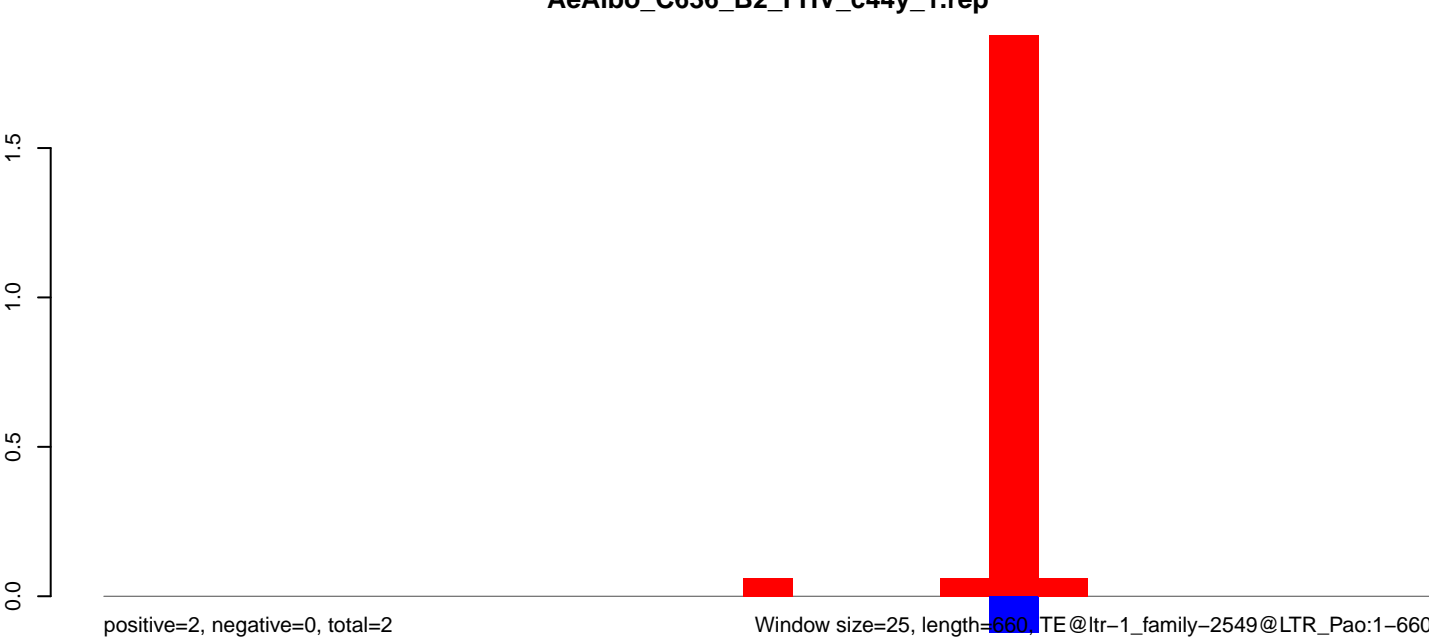
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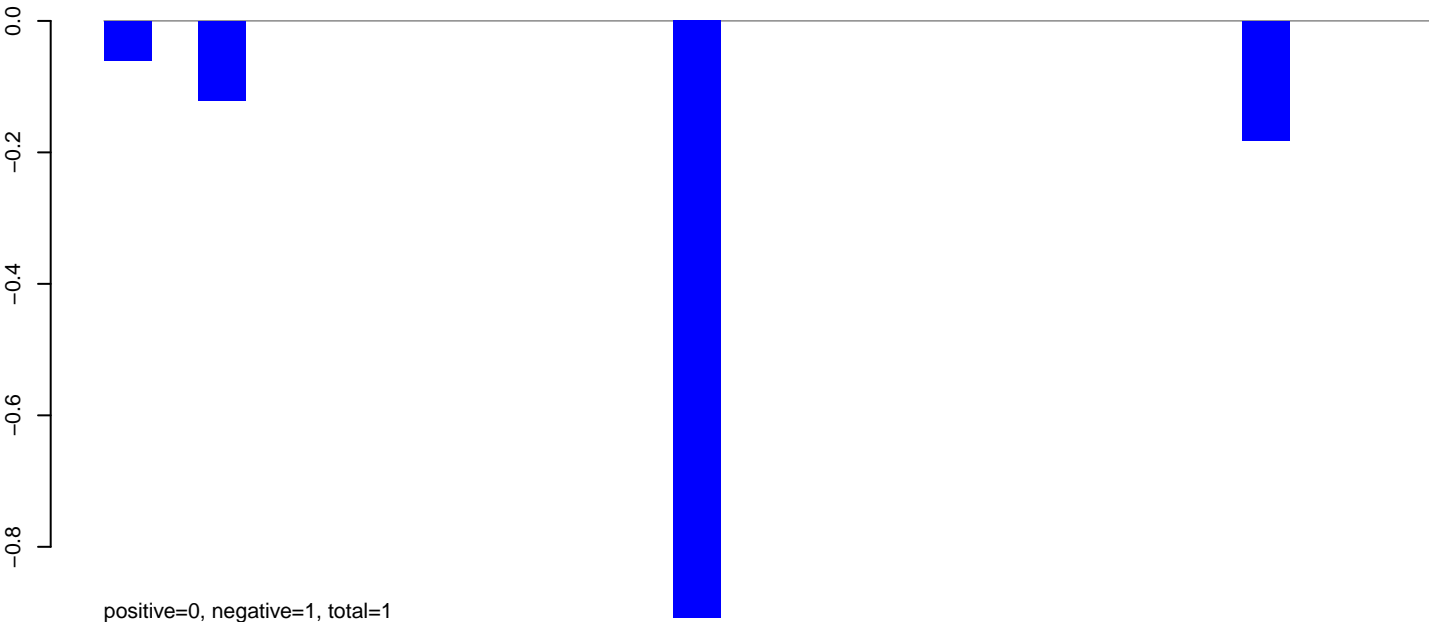
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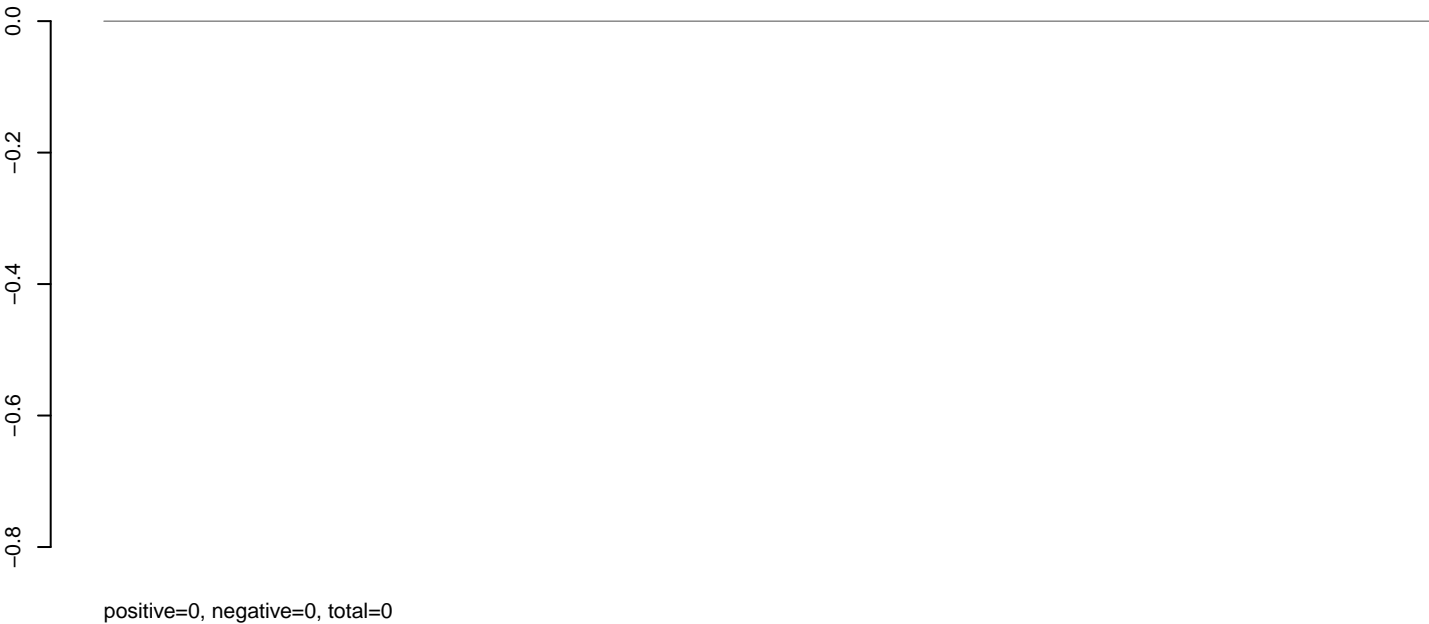
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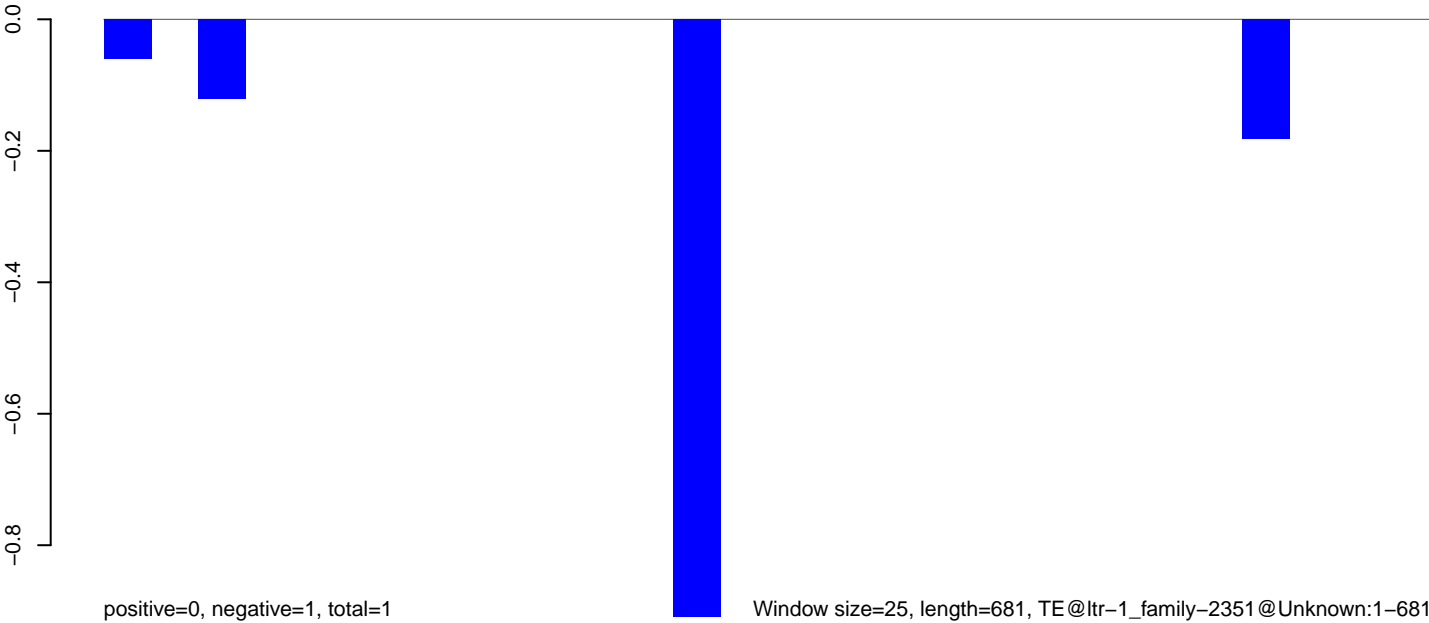
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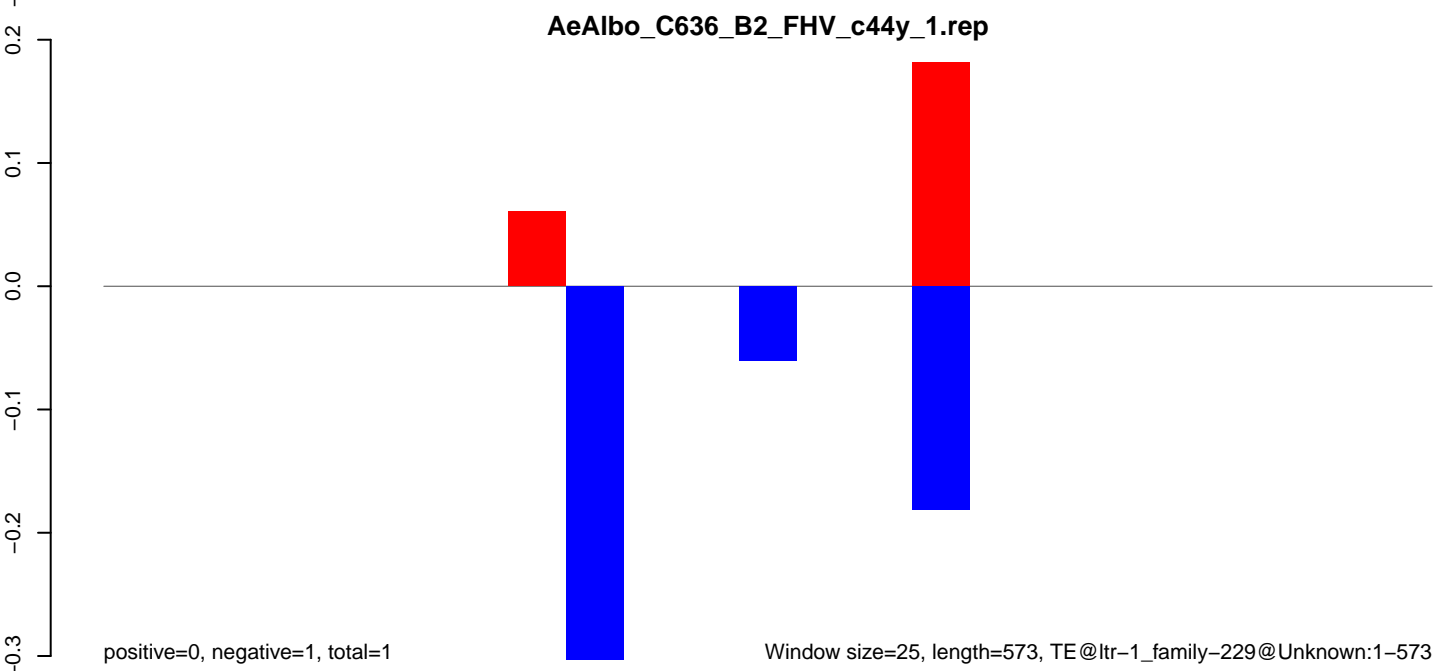
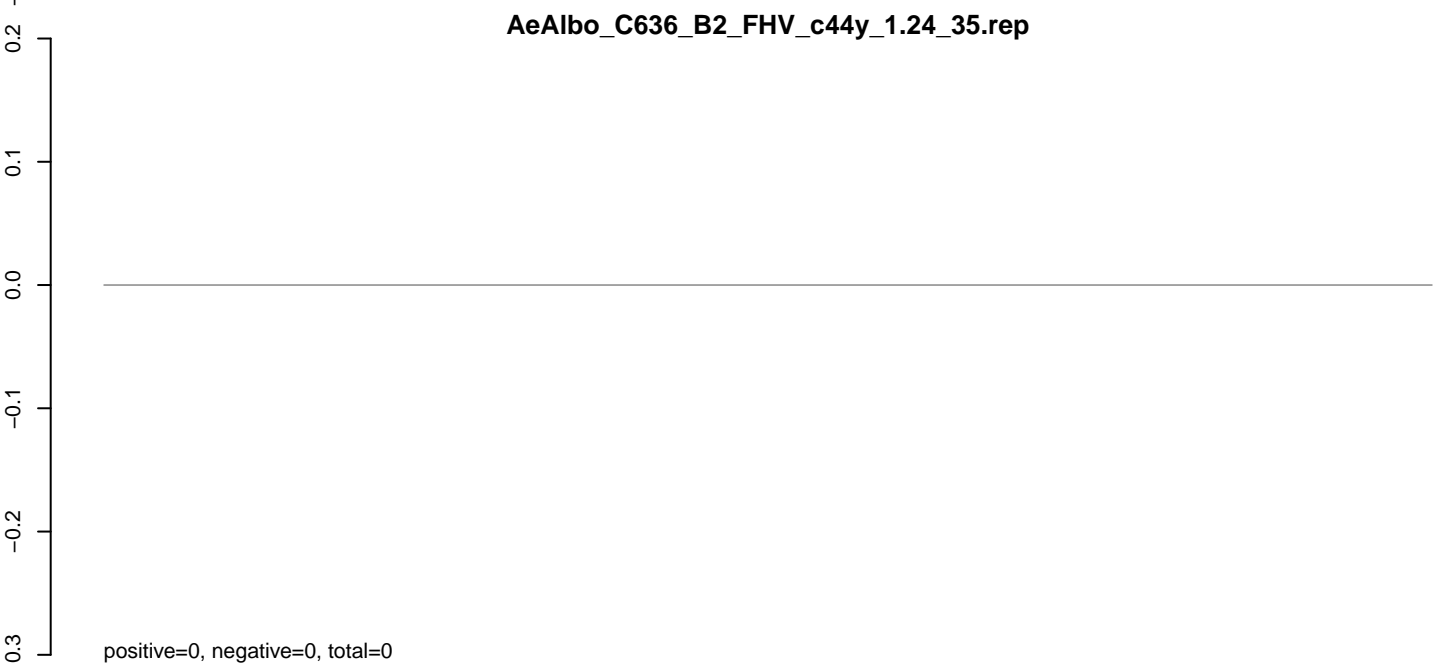
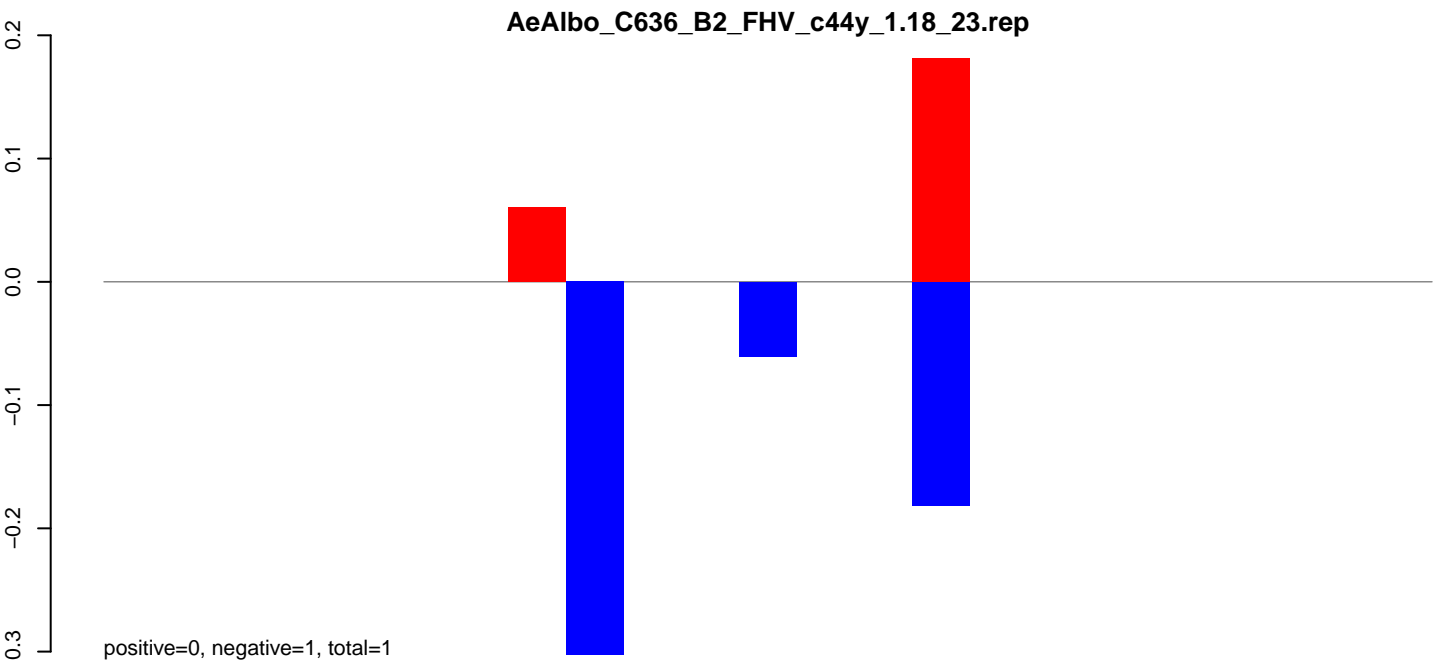
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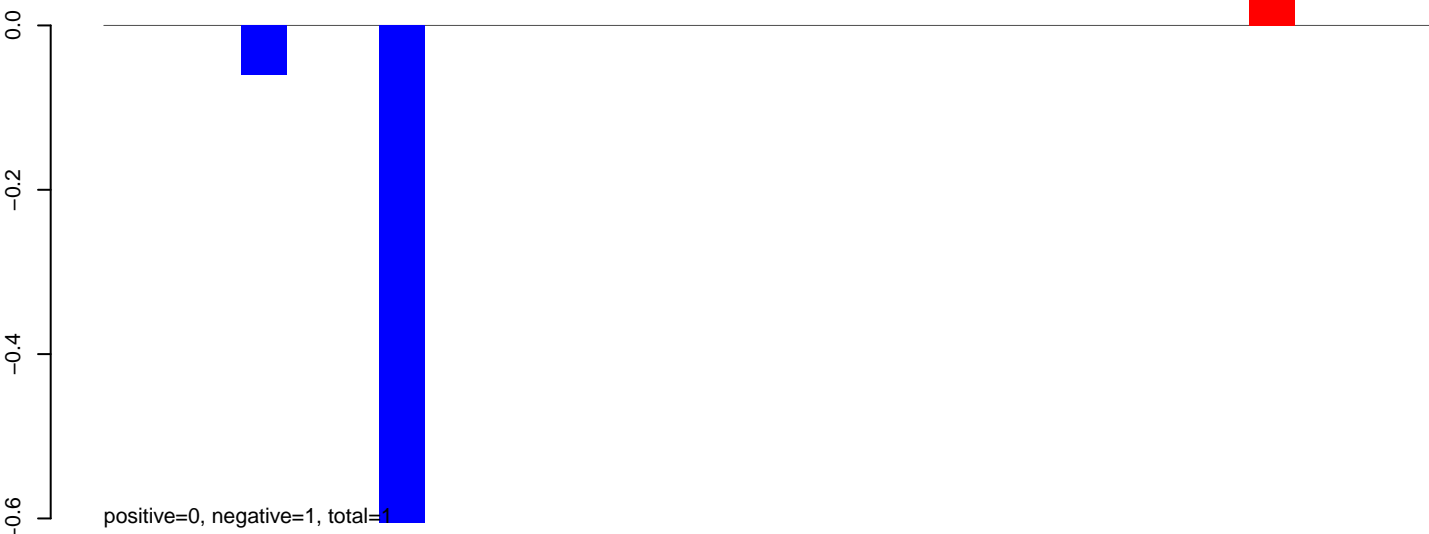
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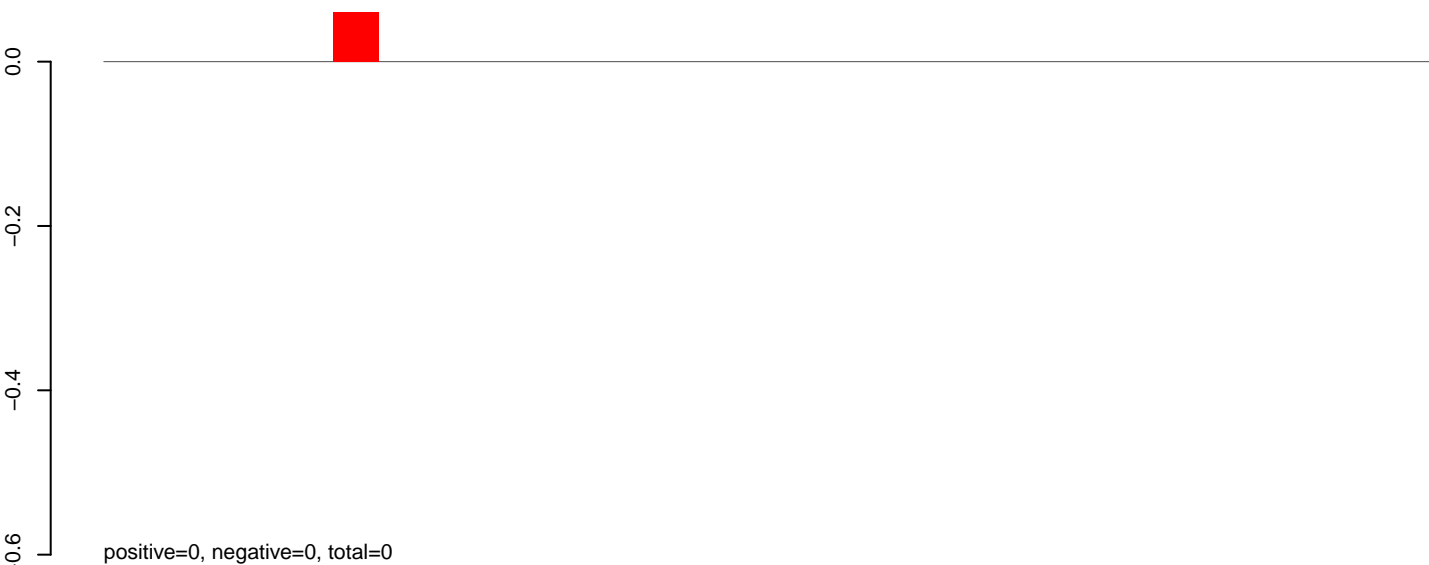
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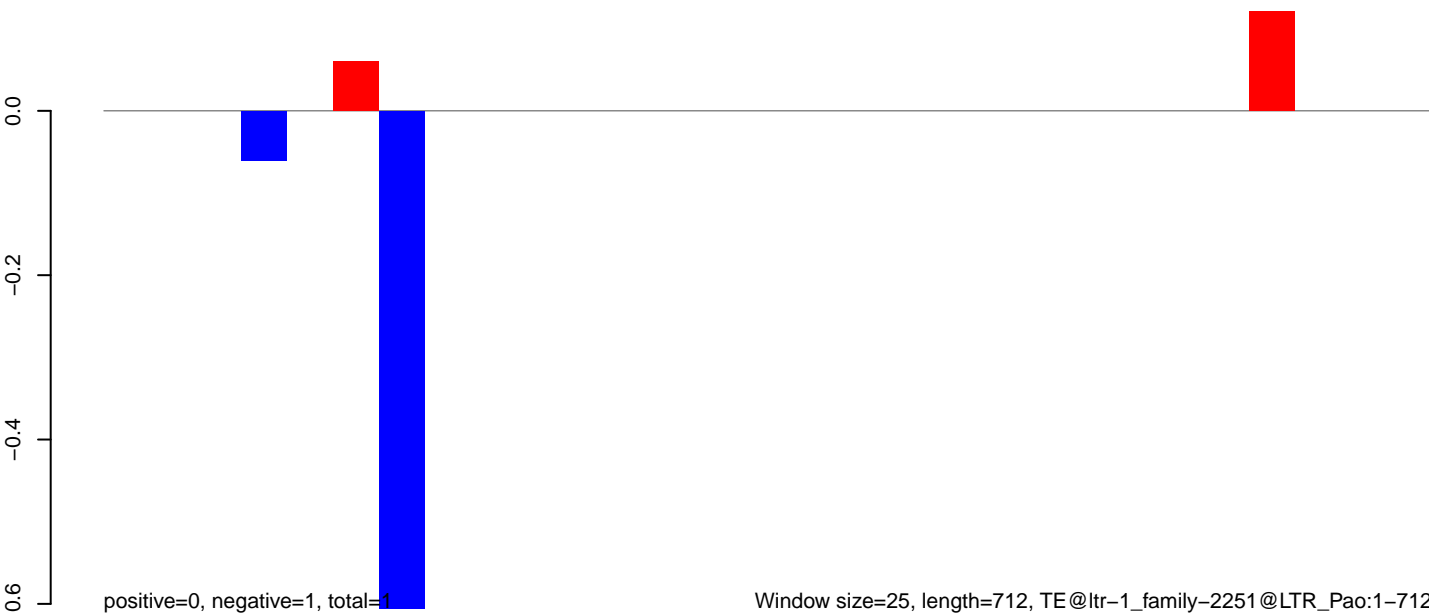
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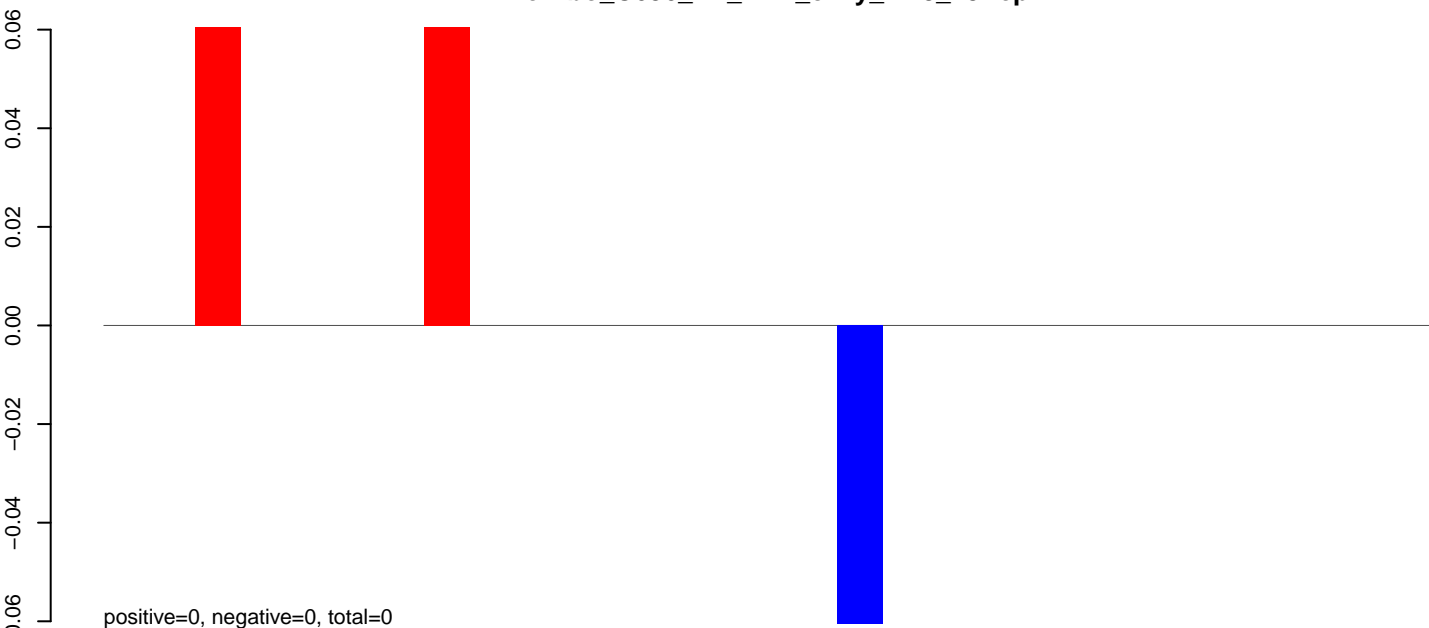
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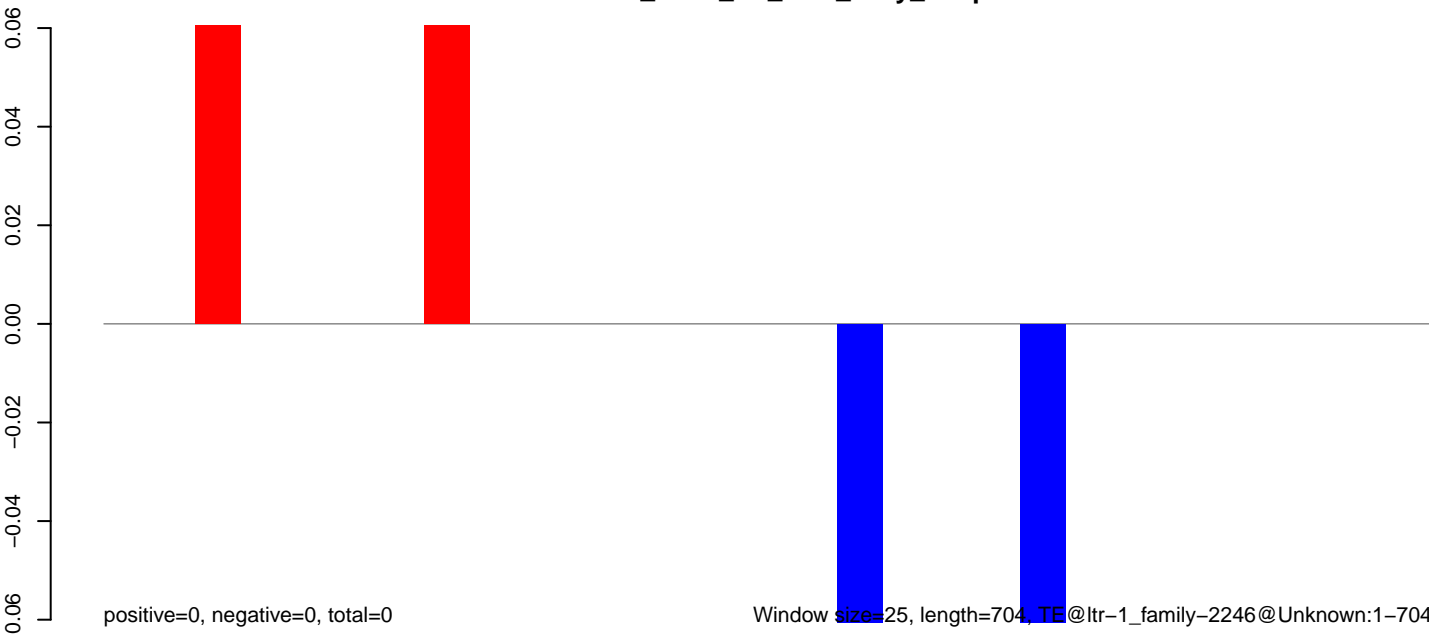
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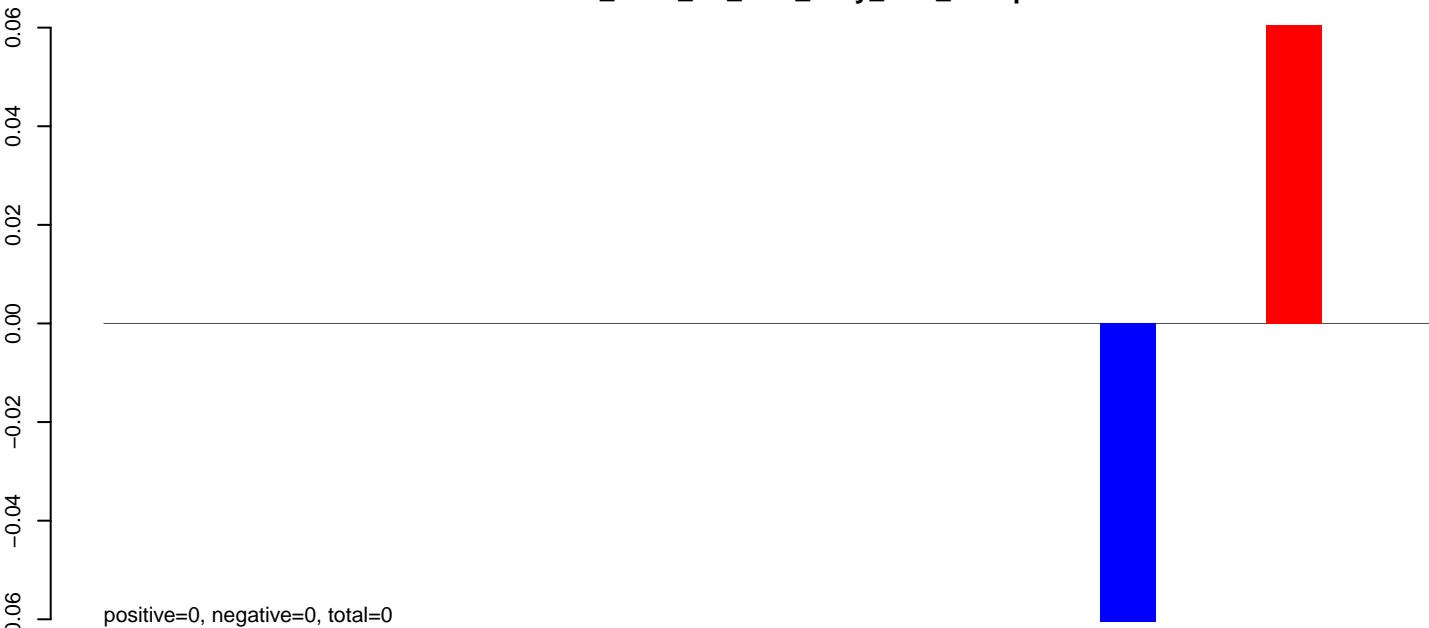
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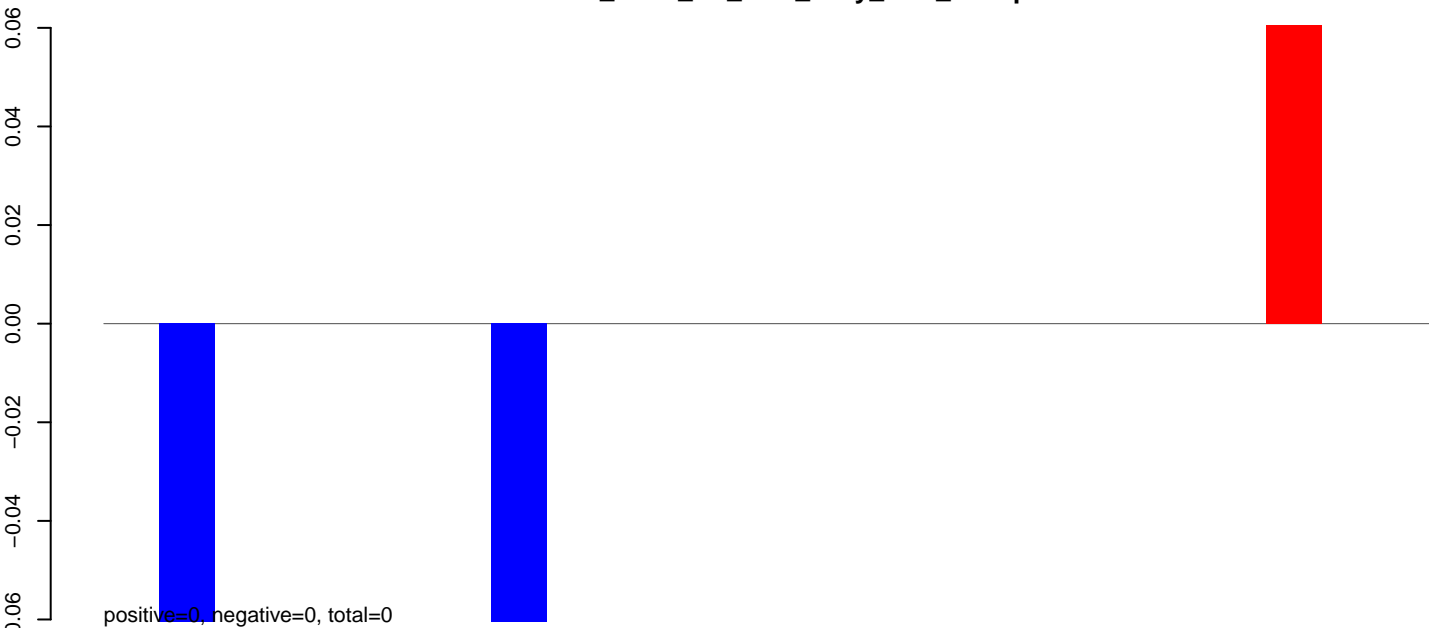
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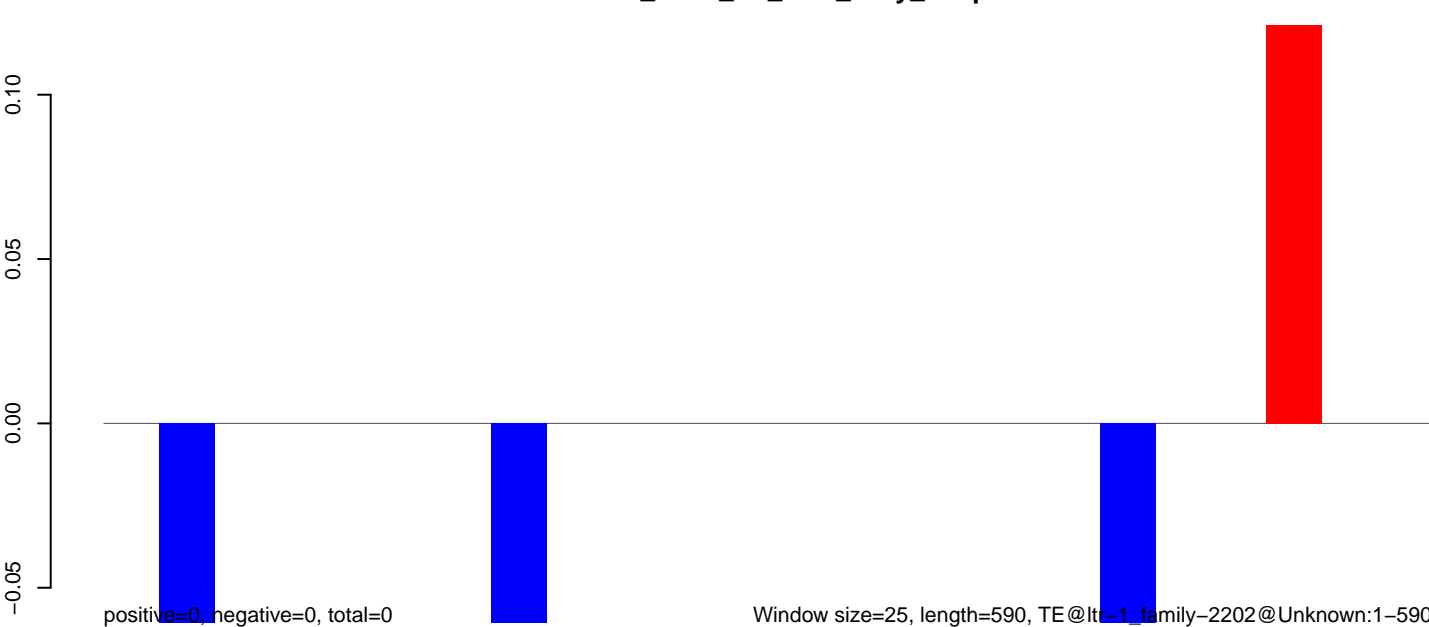
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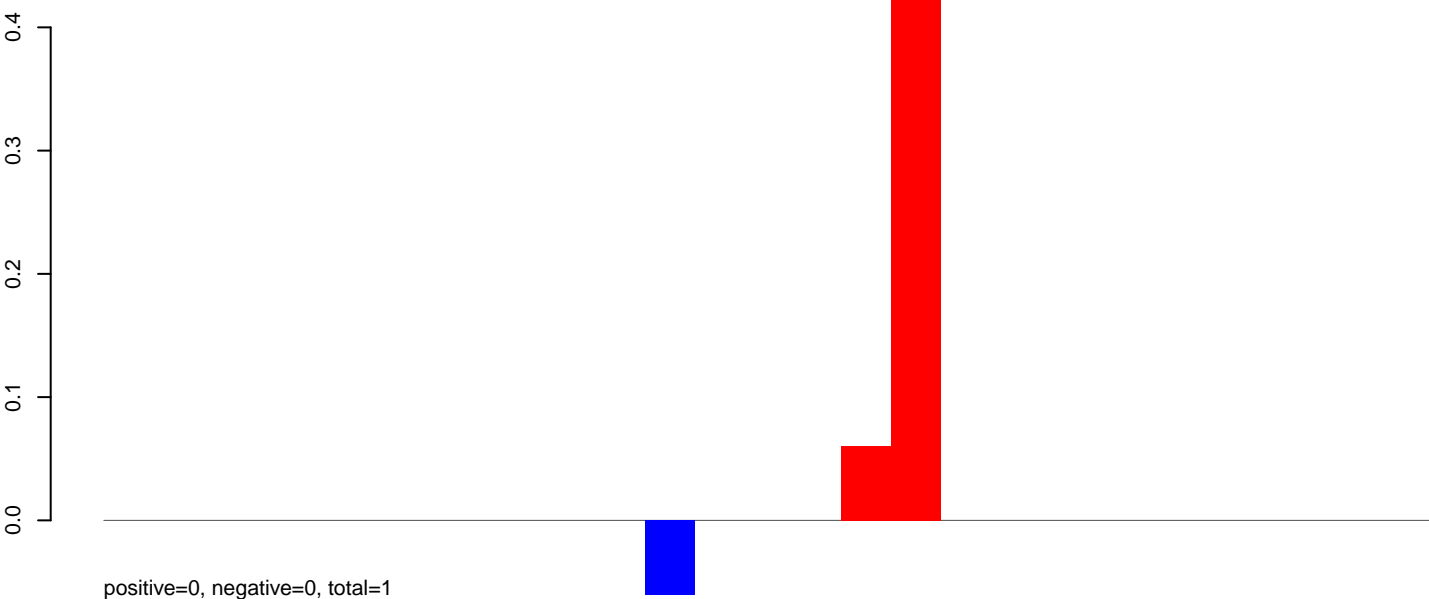


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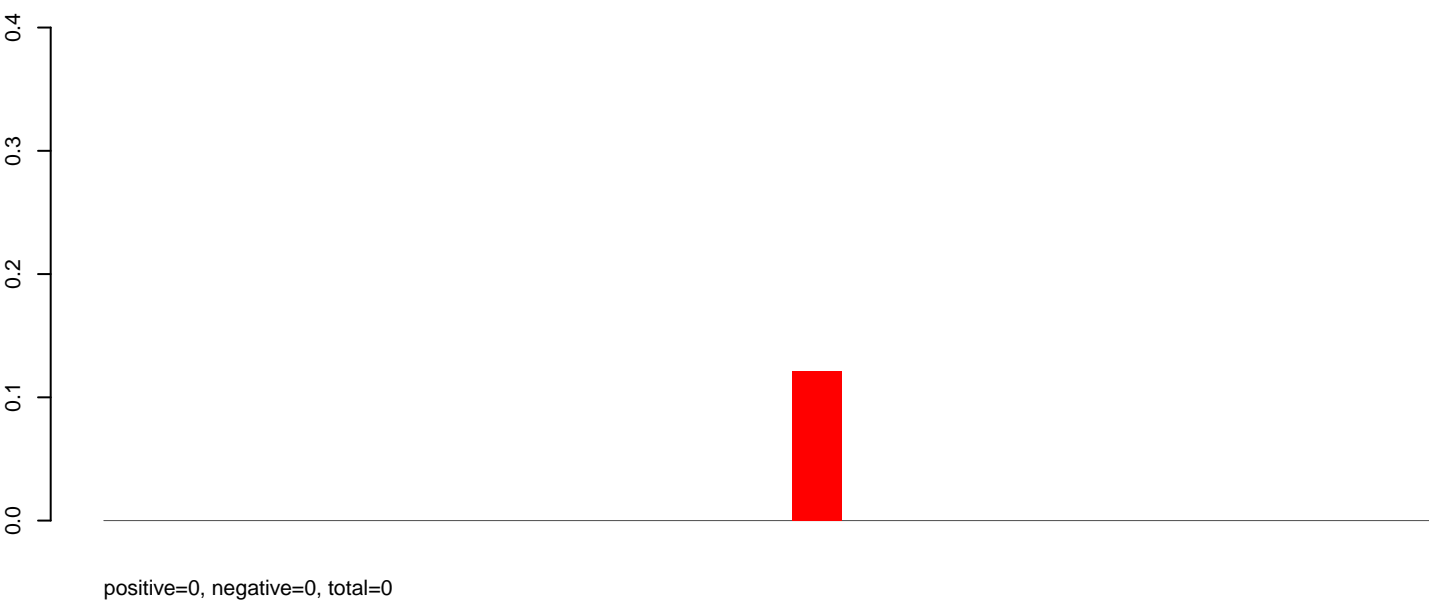


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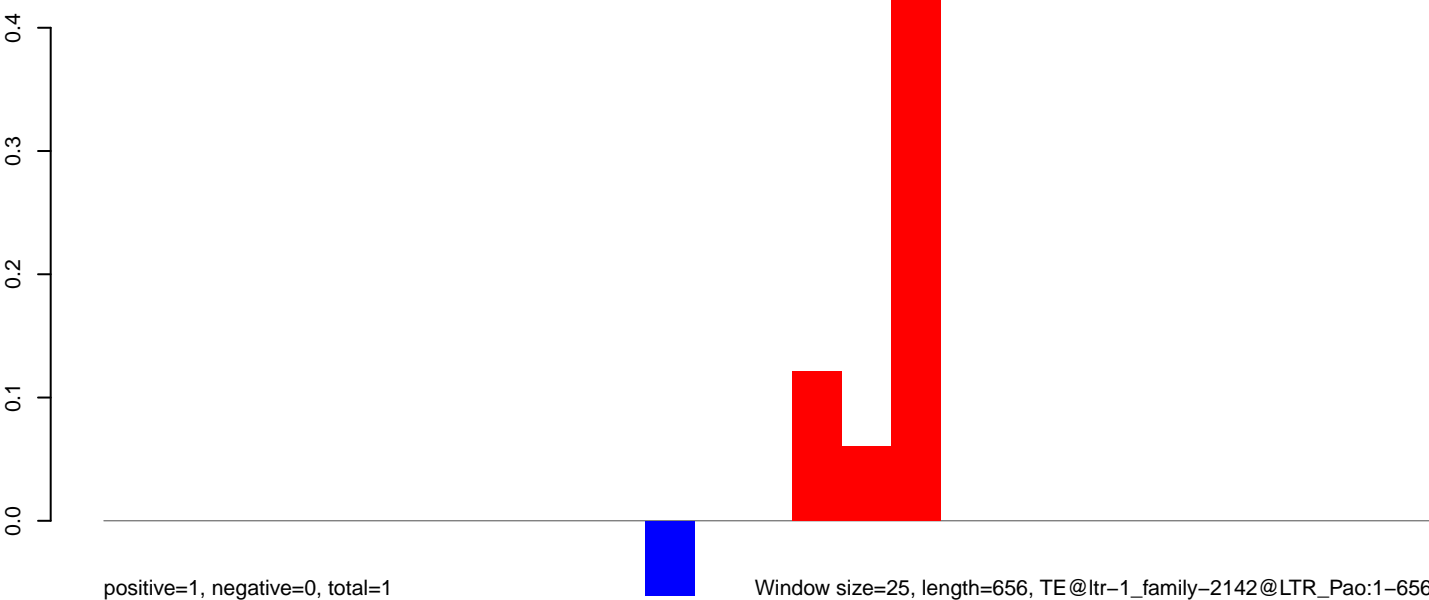
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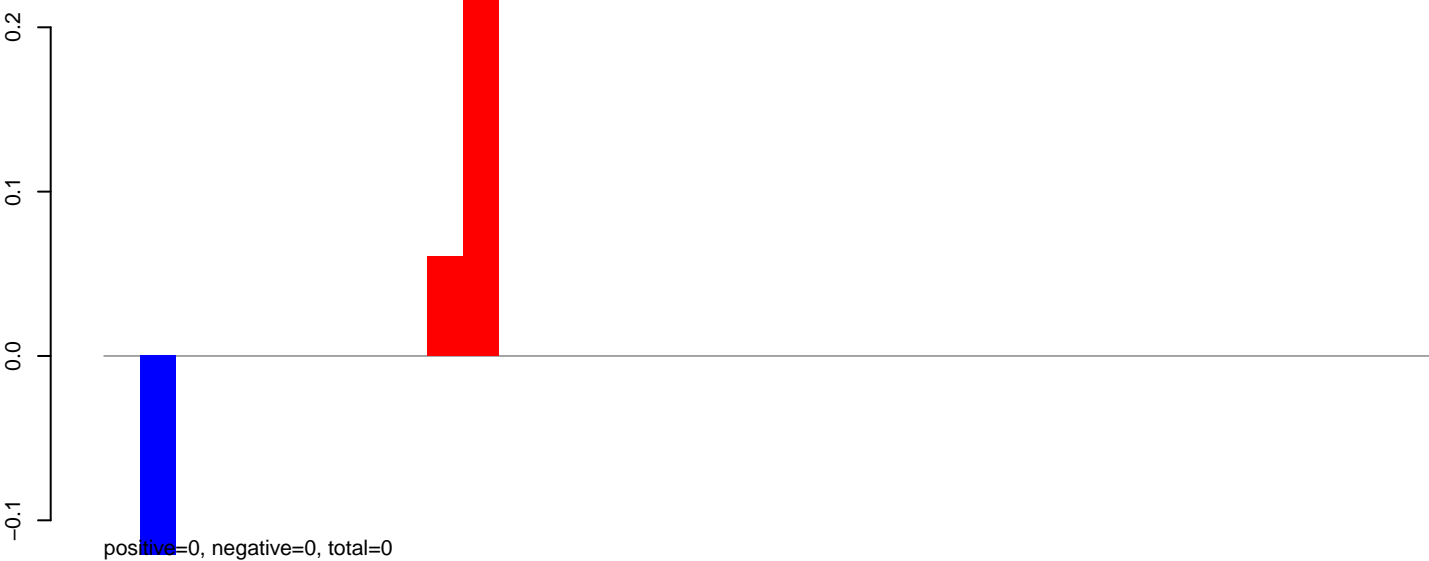
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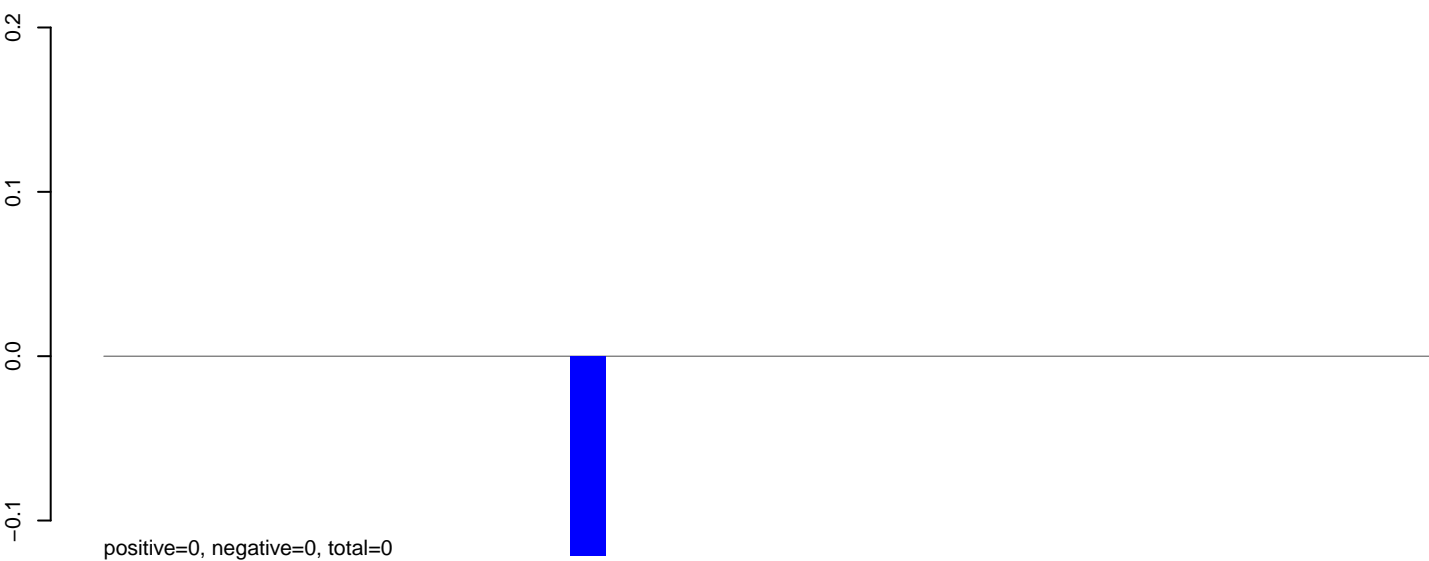
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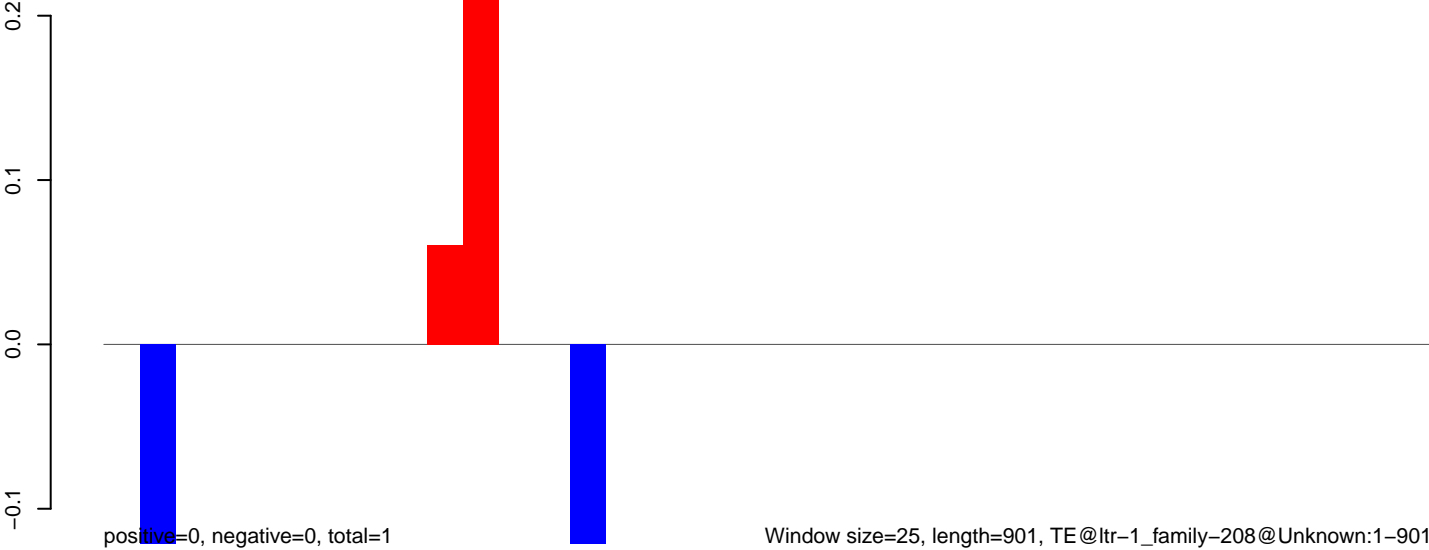
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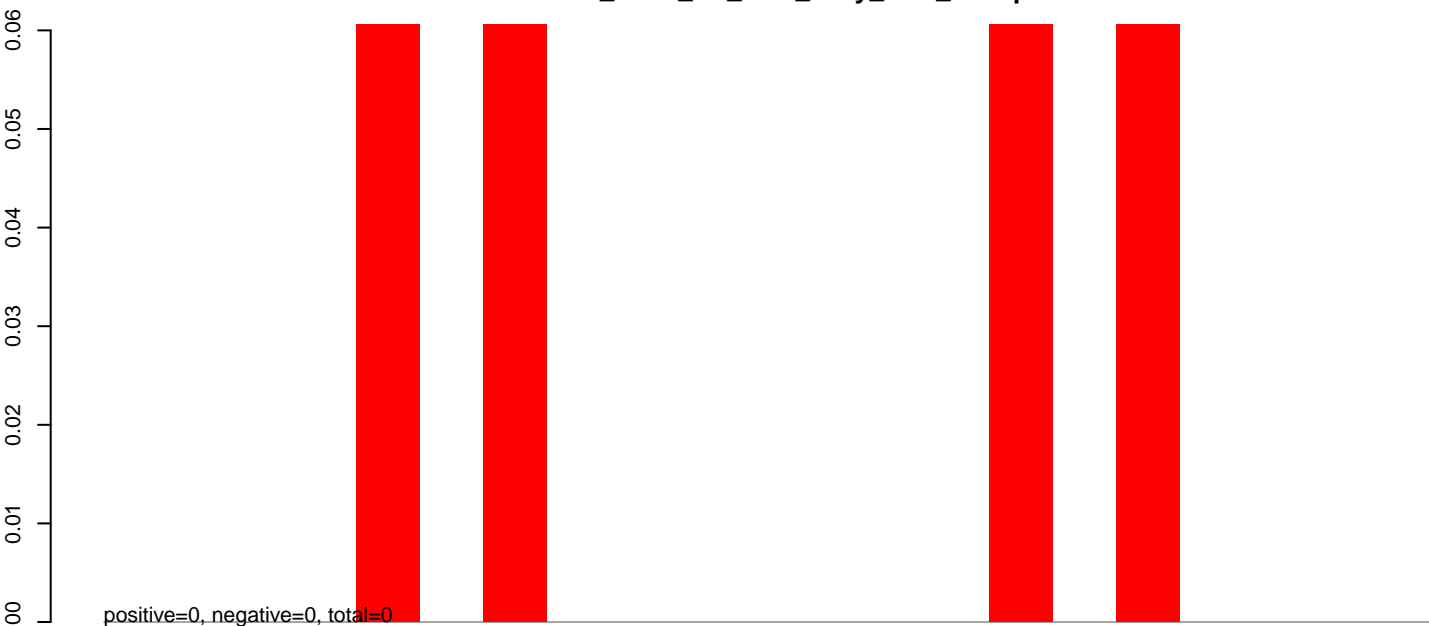
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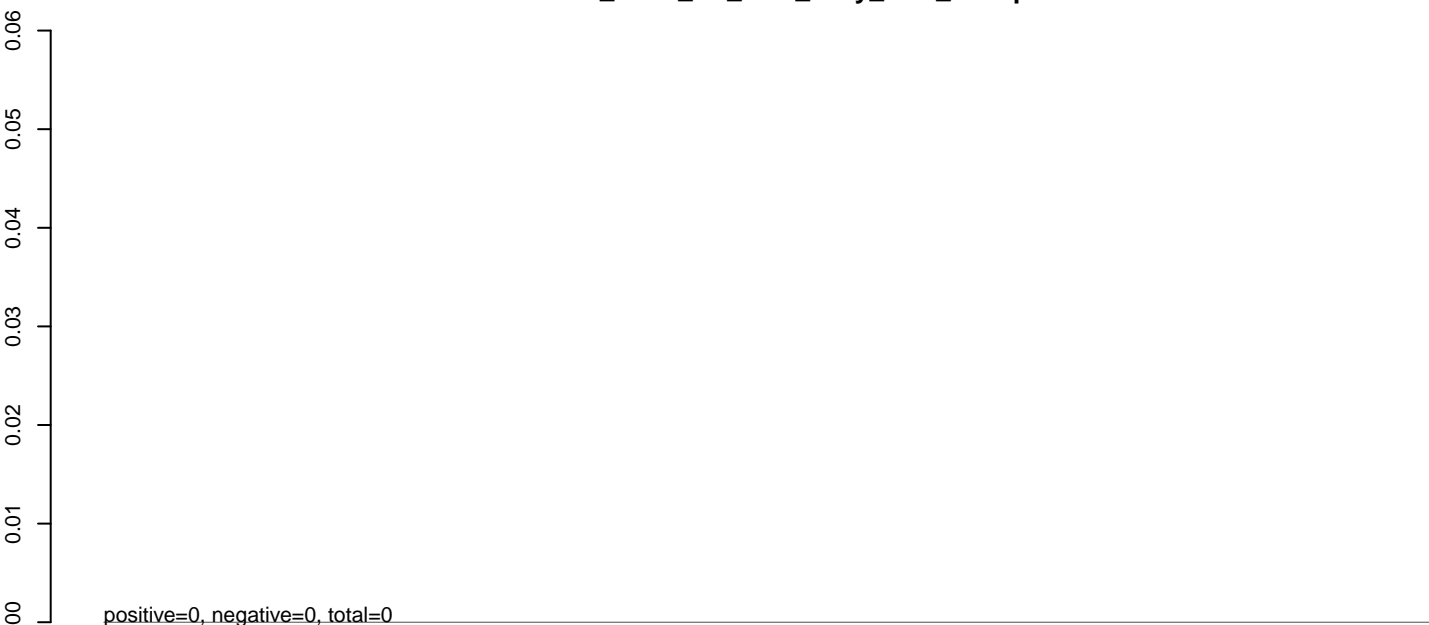
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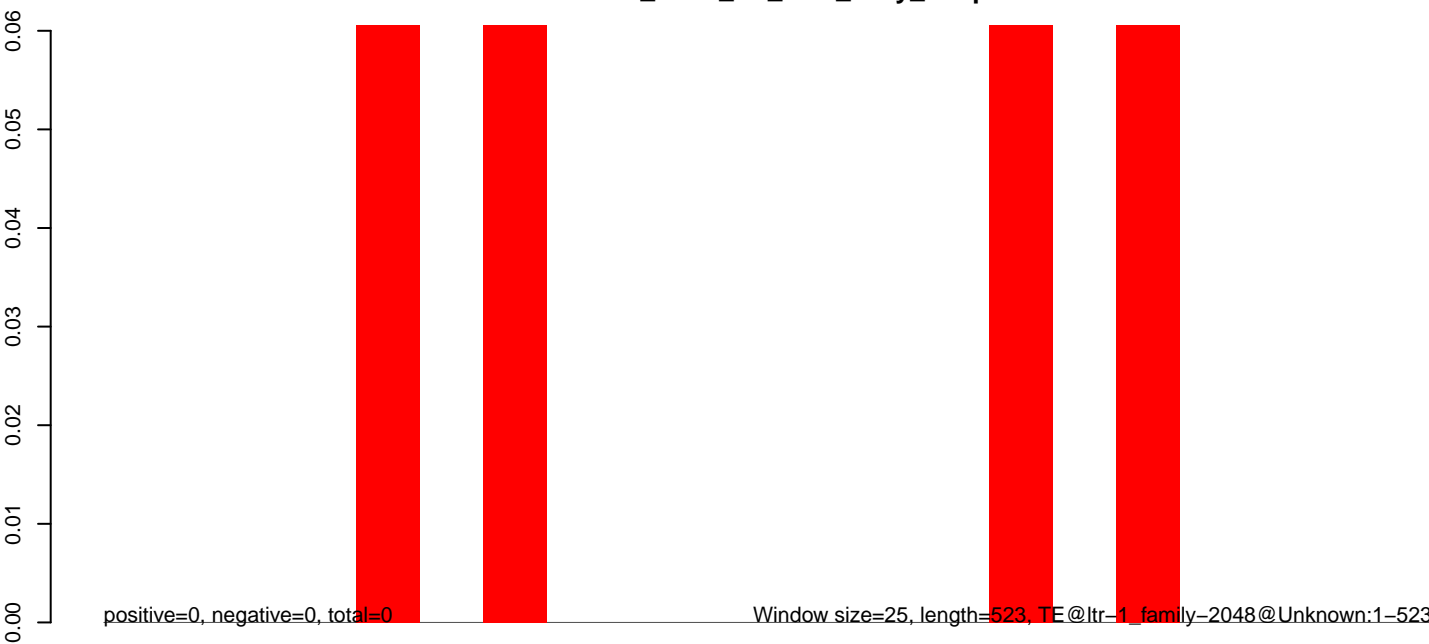
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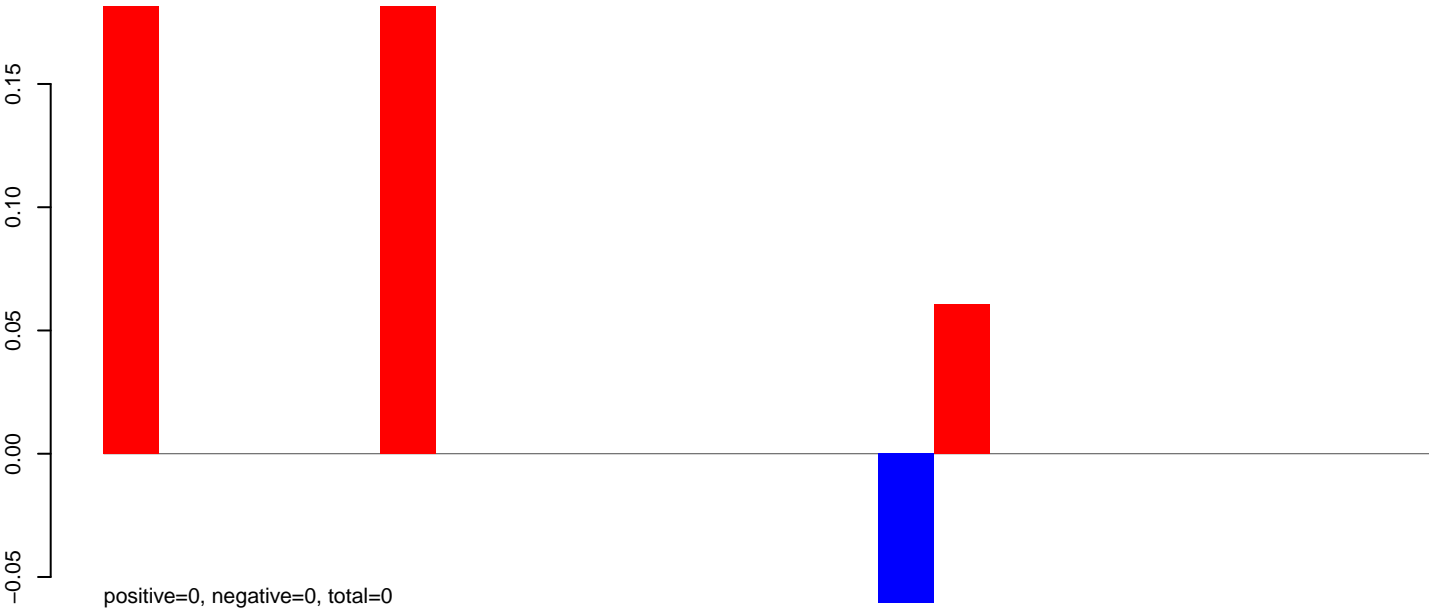


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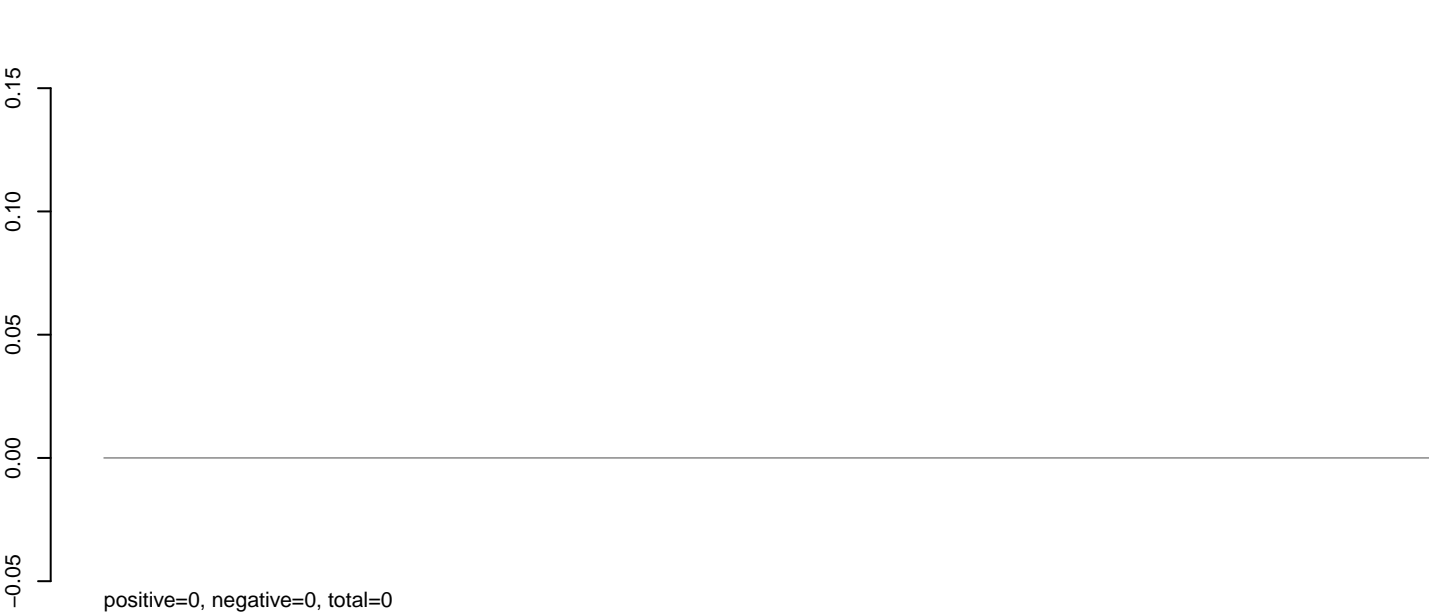


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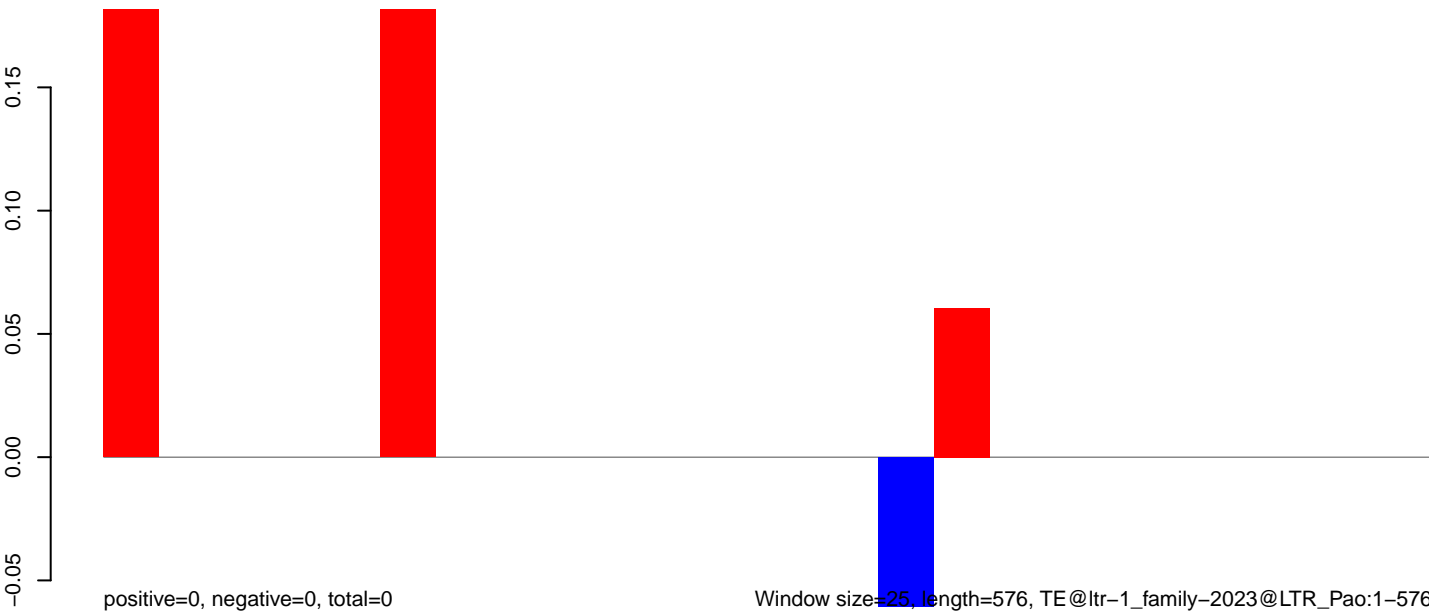
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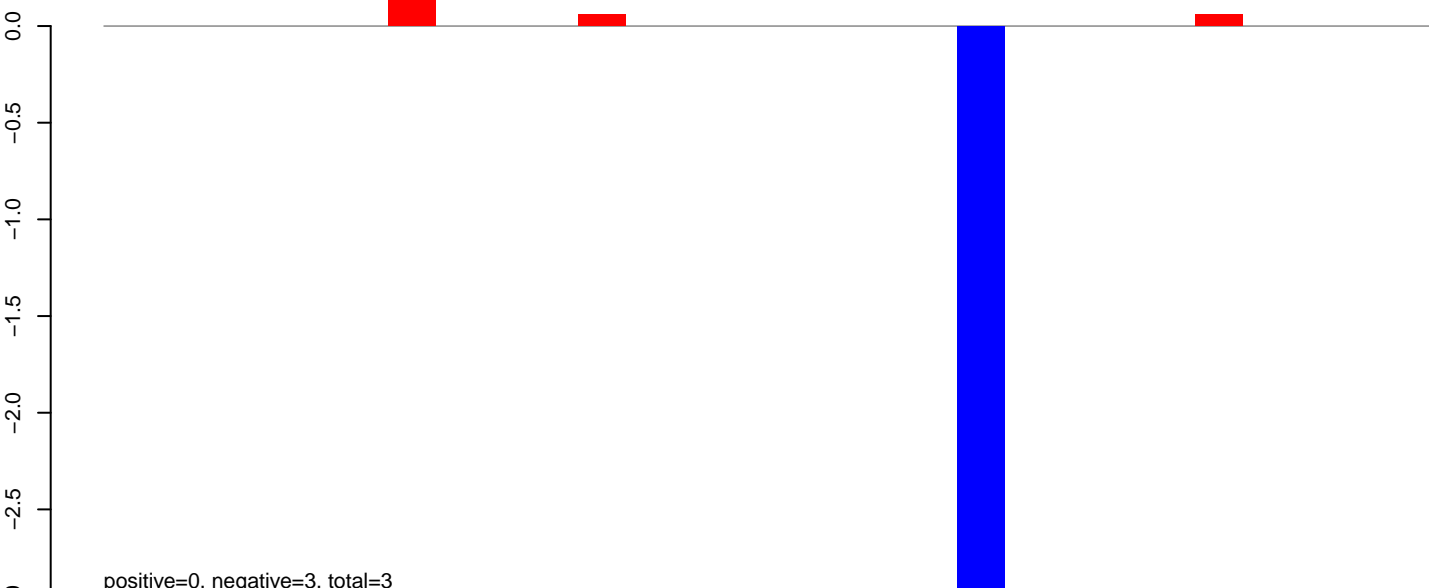
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AeAlbo_C636_B2_FHV_c44y_1.rep

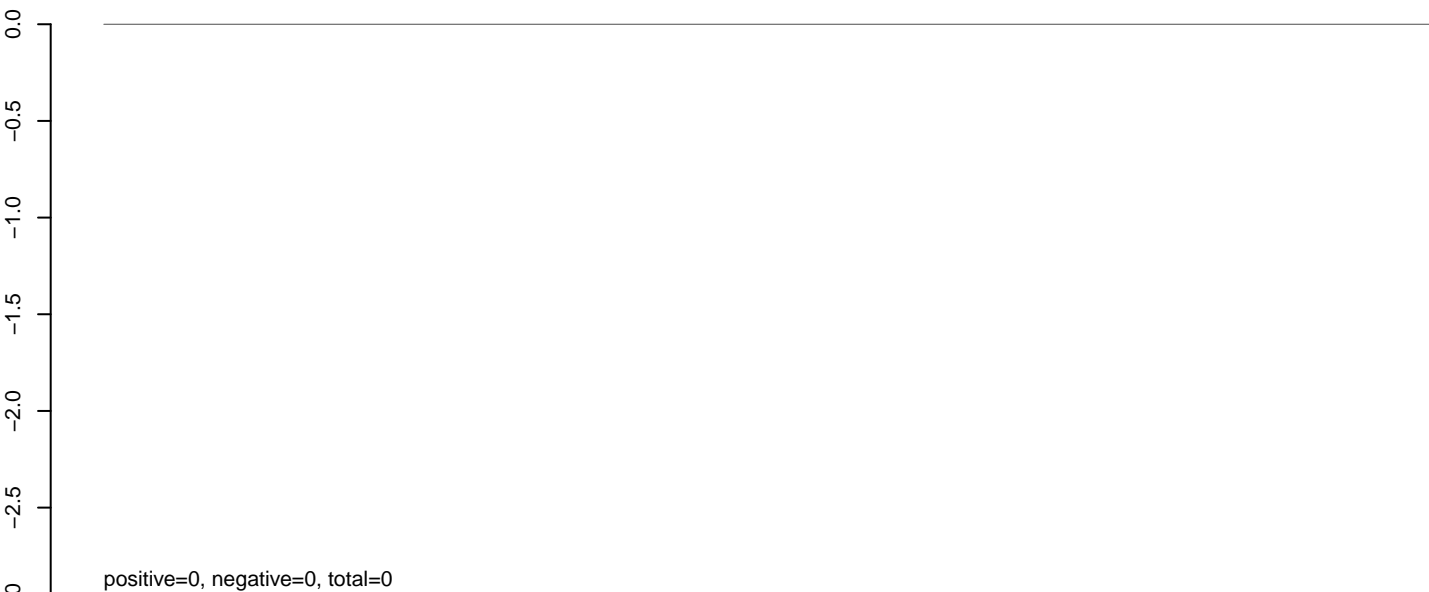


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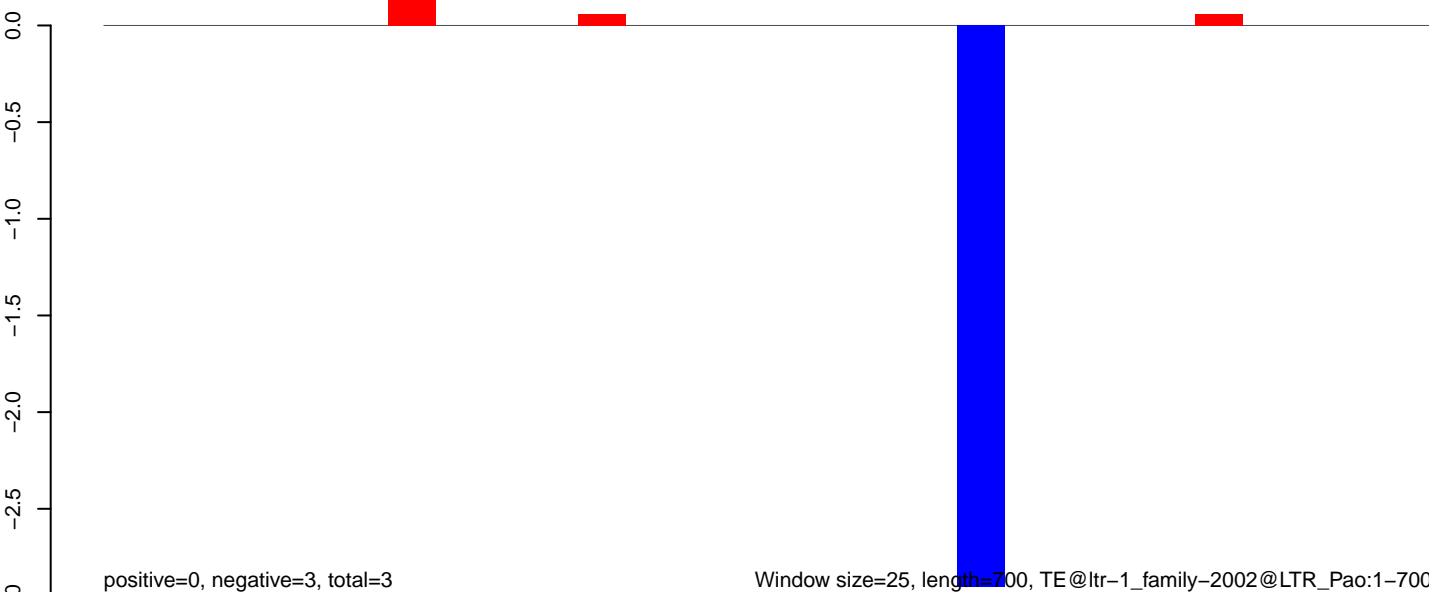
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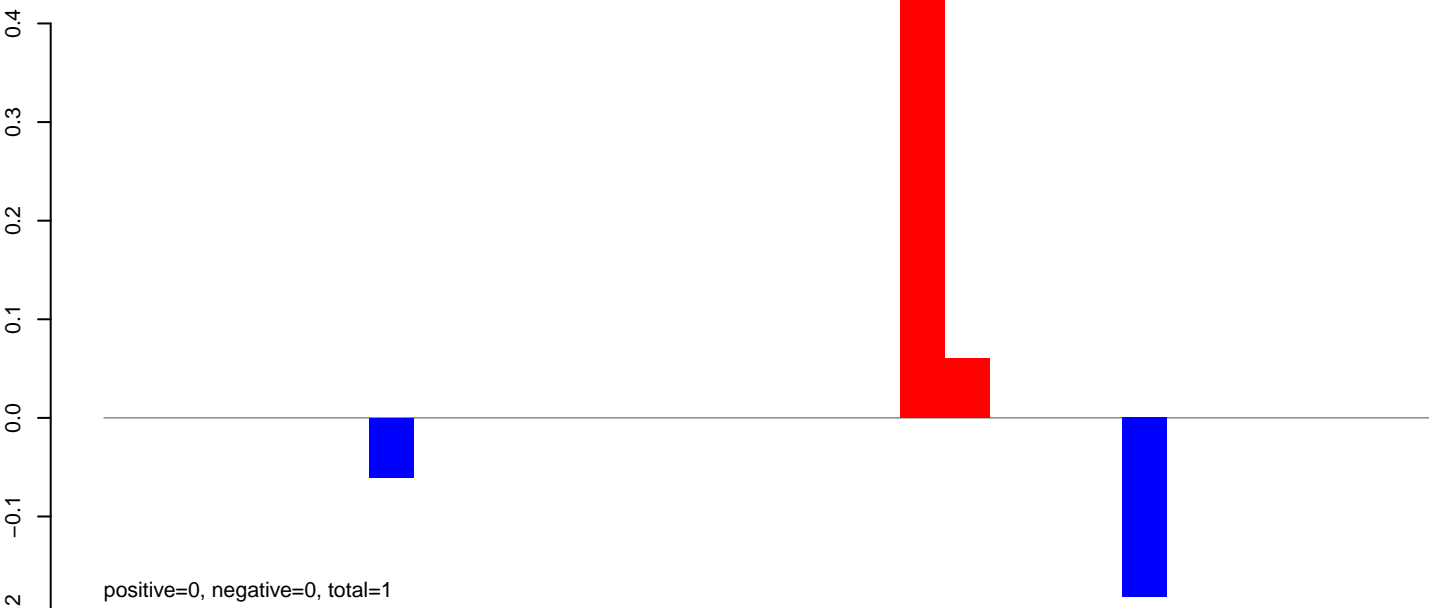
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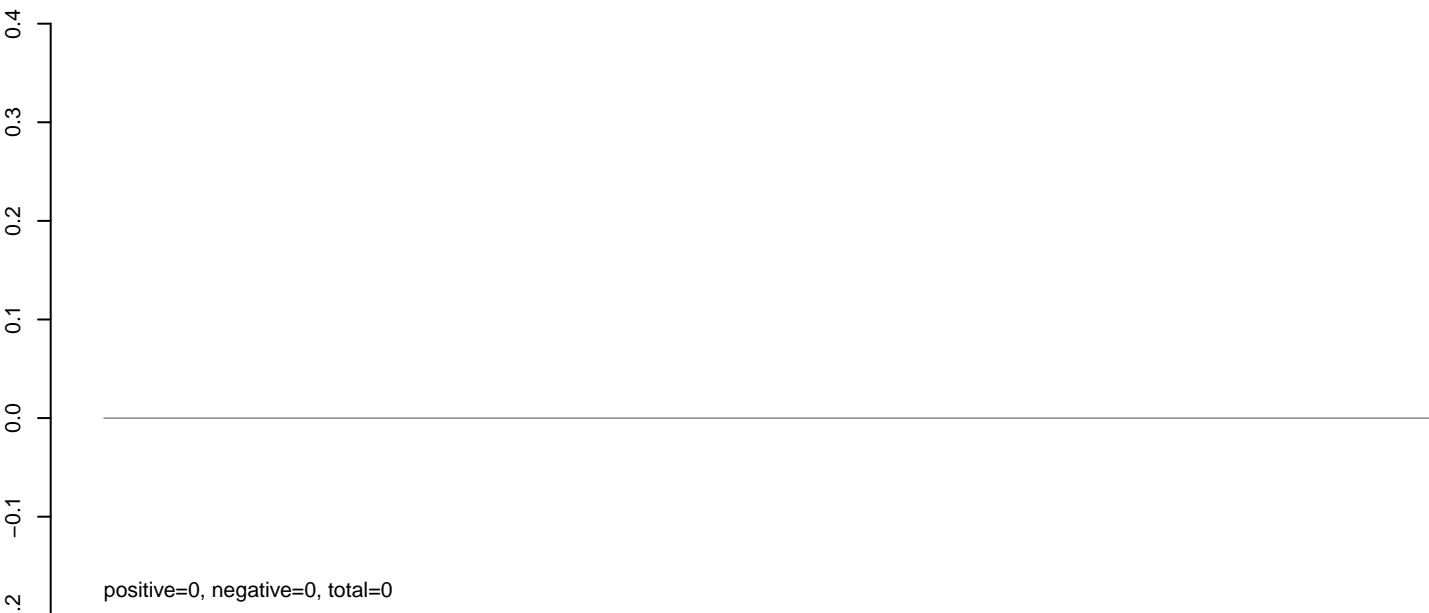
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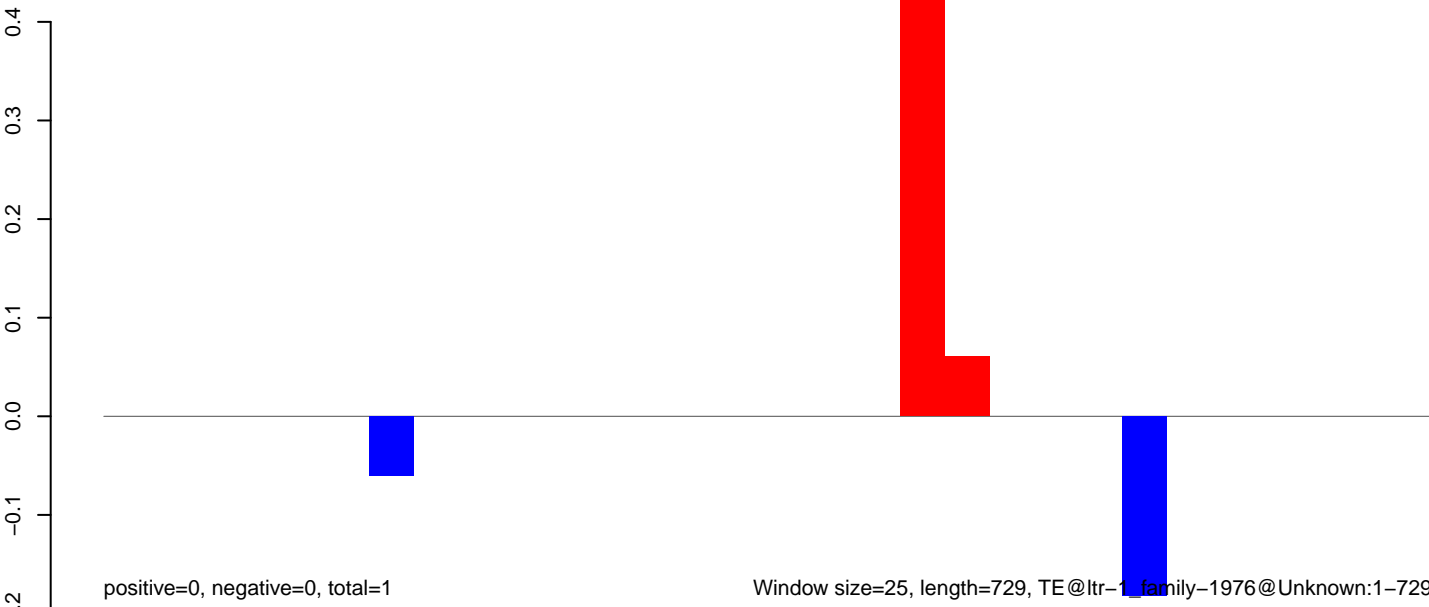
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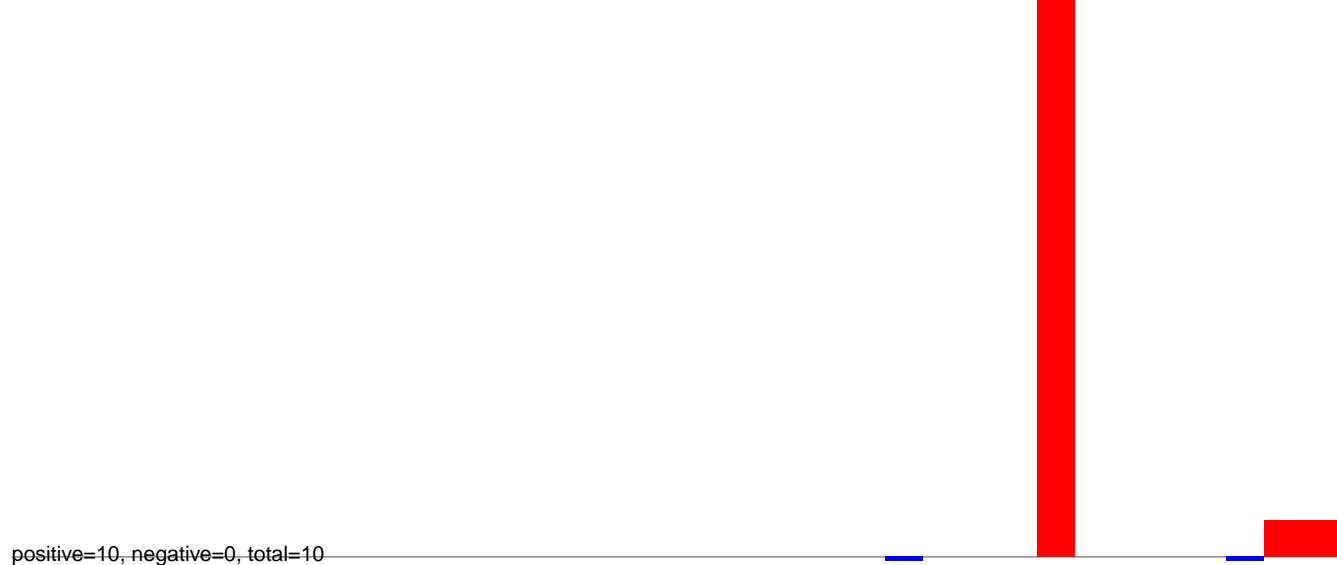
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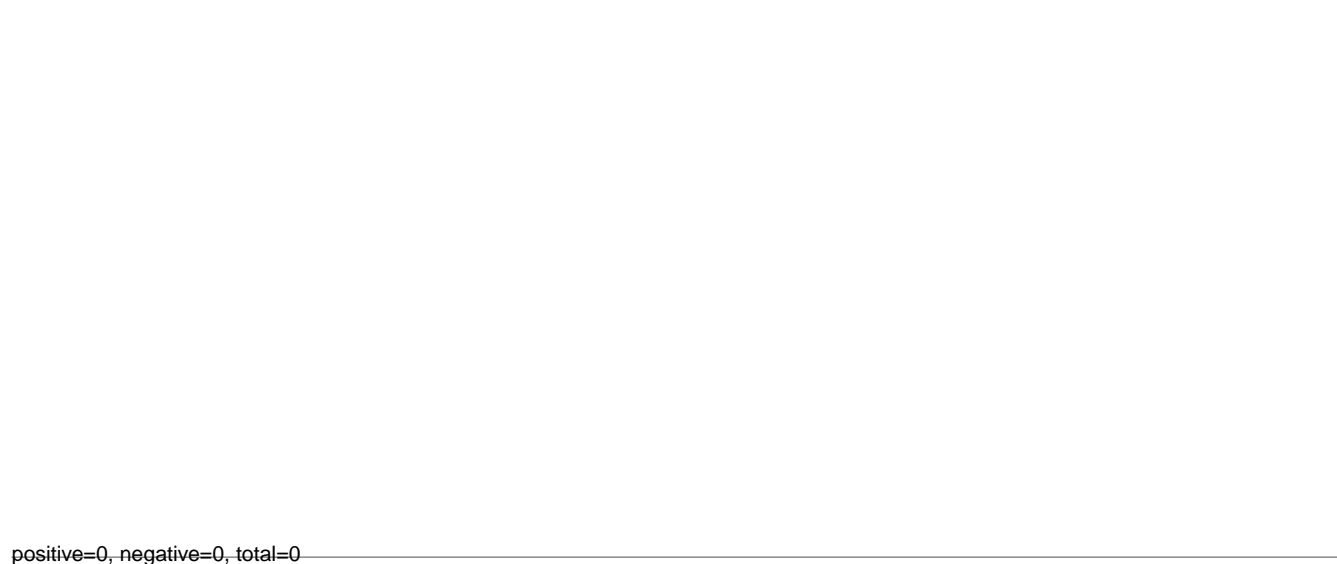
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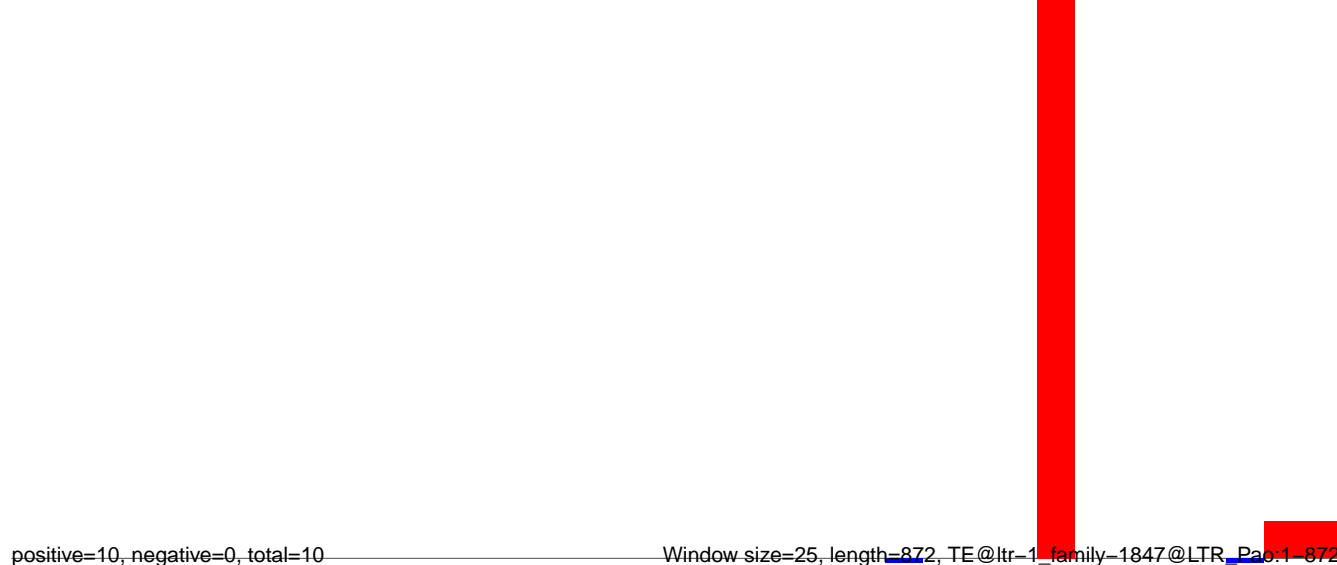
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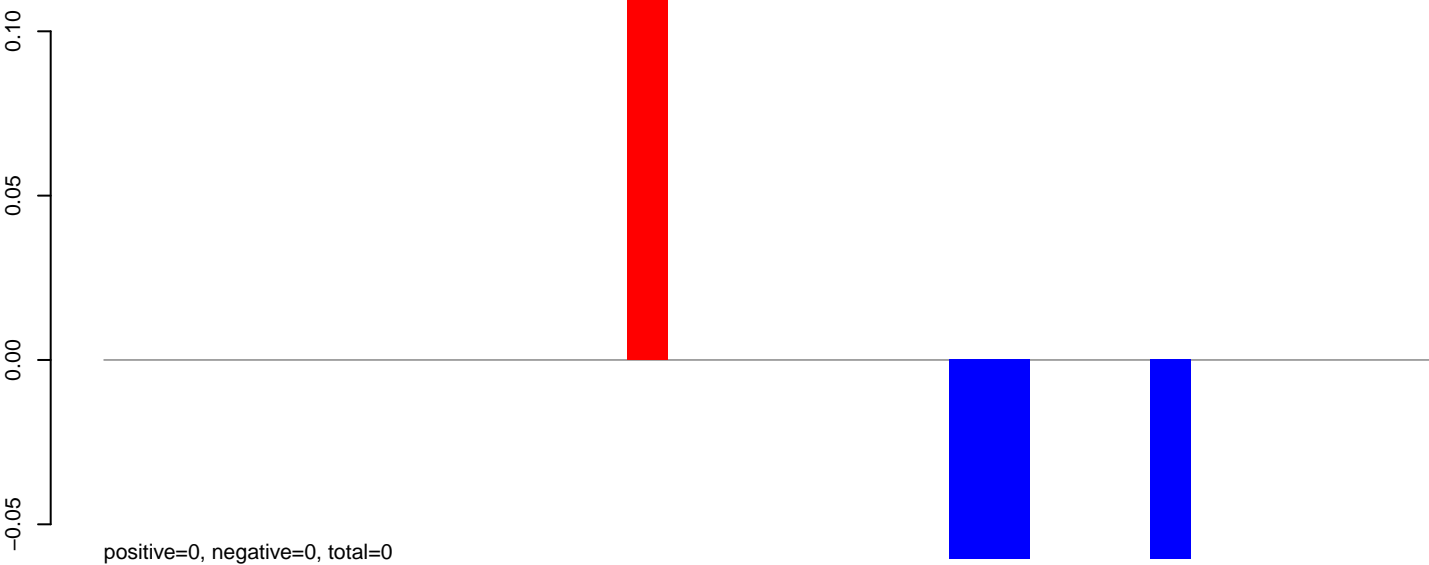
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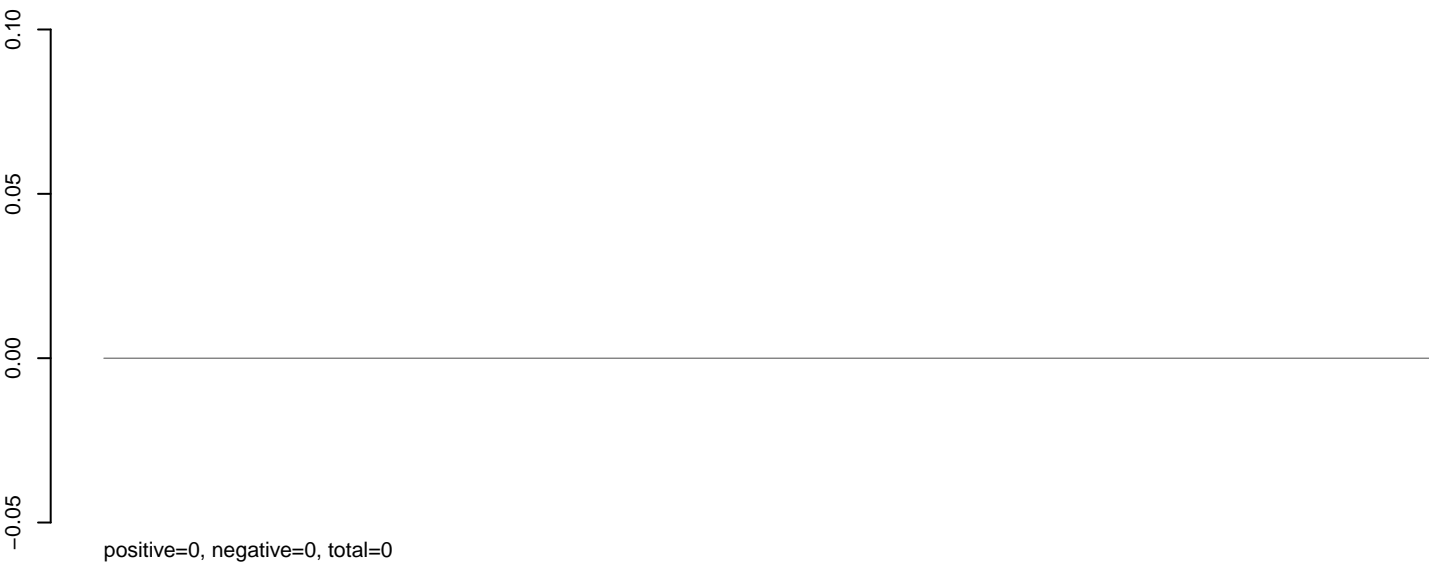
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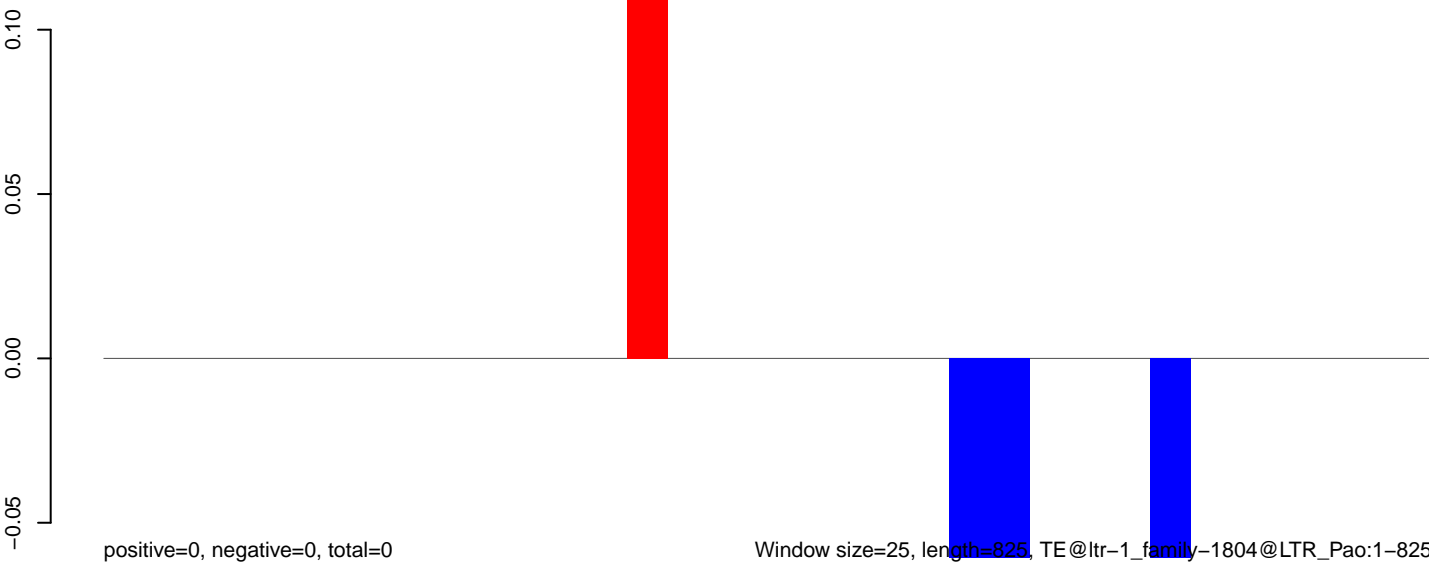
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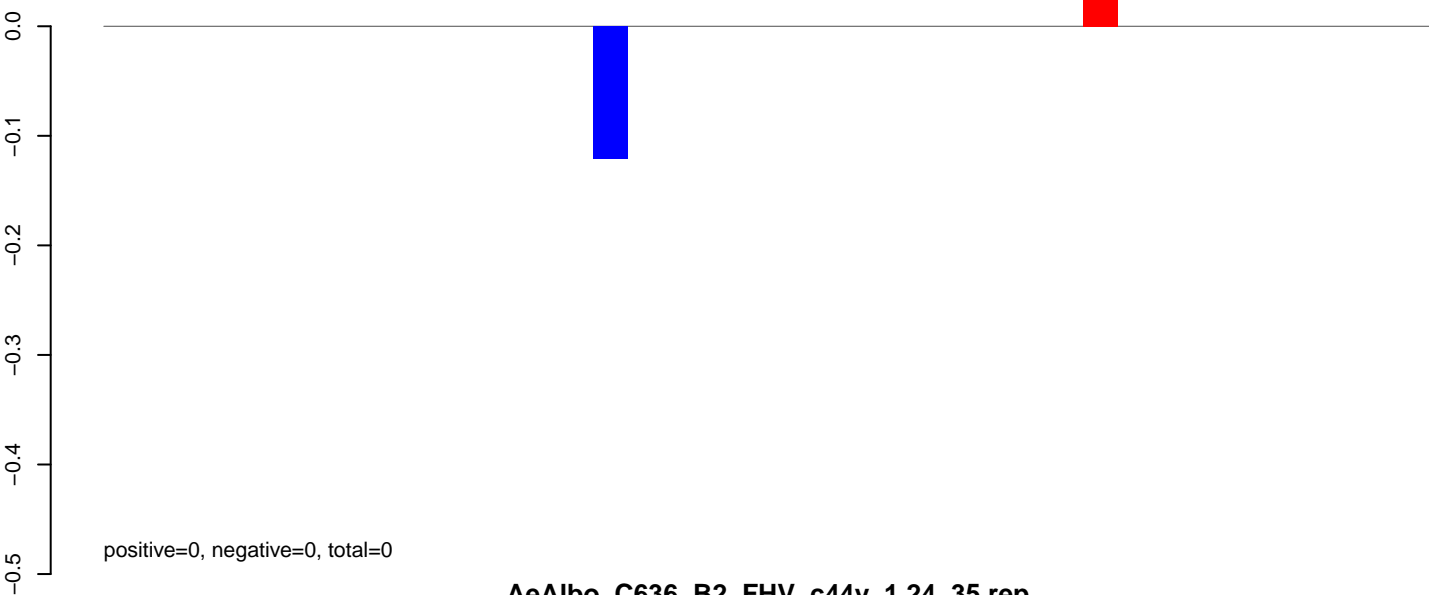
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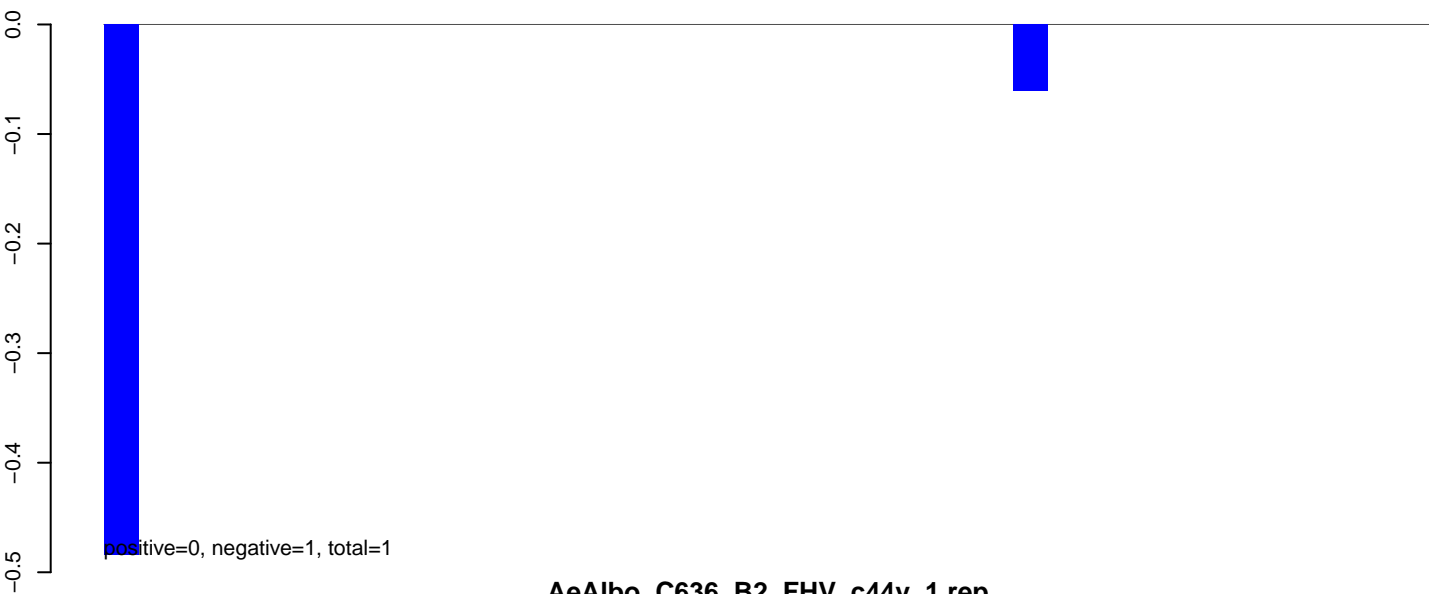
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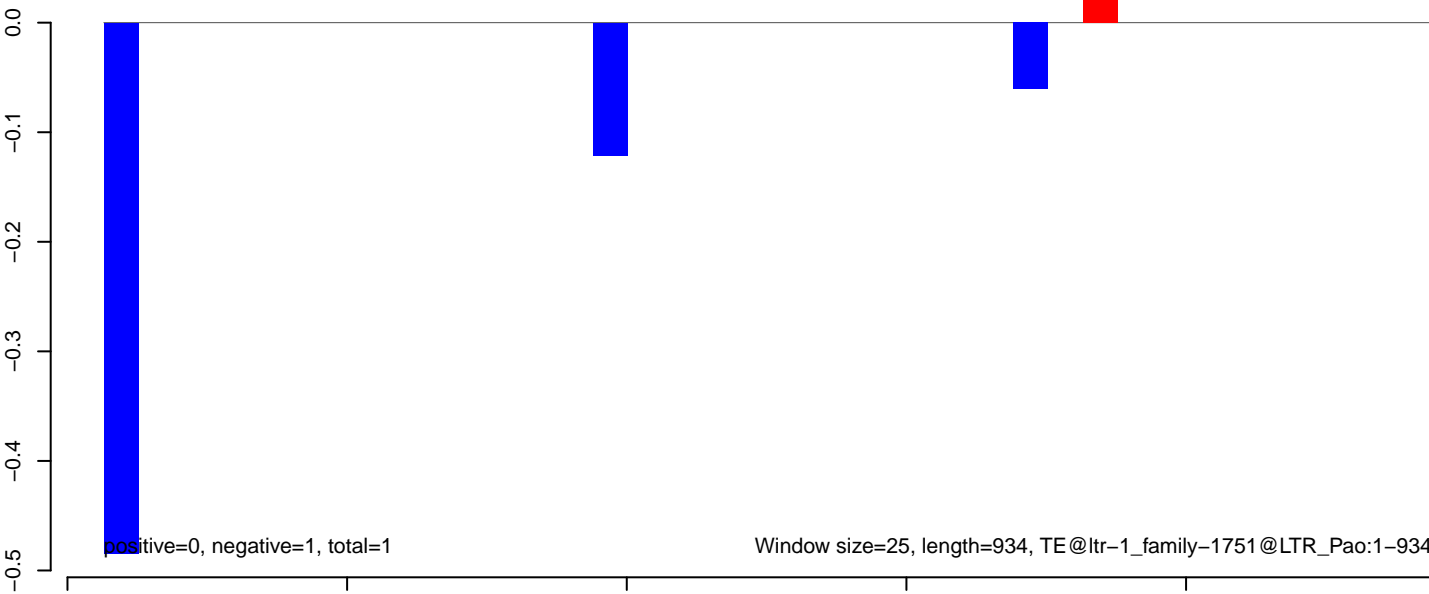
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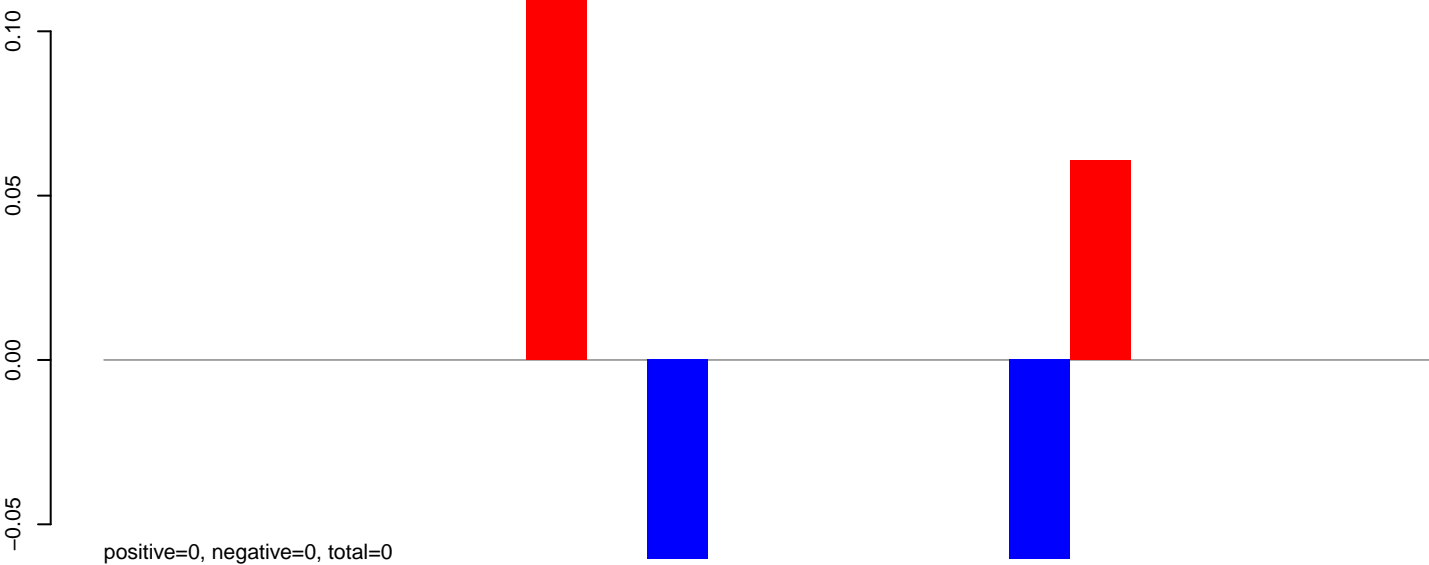
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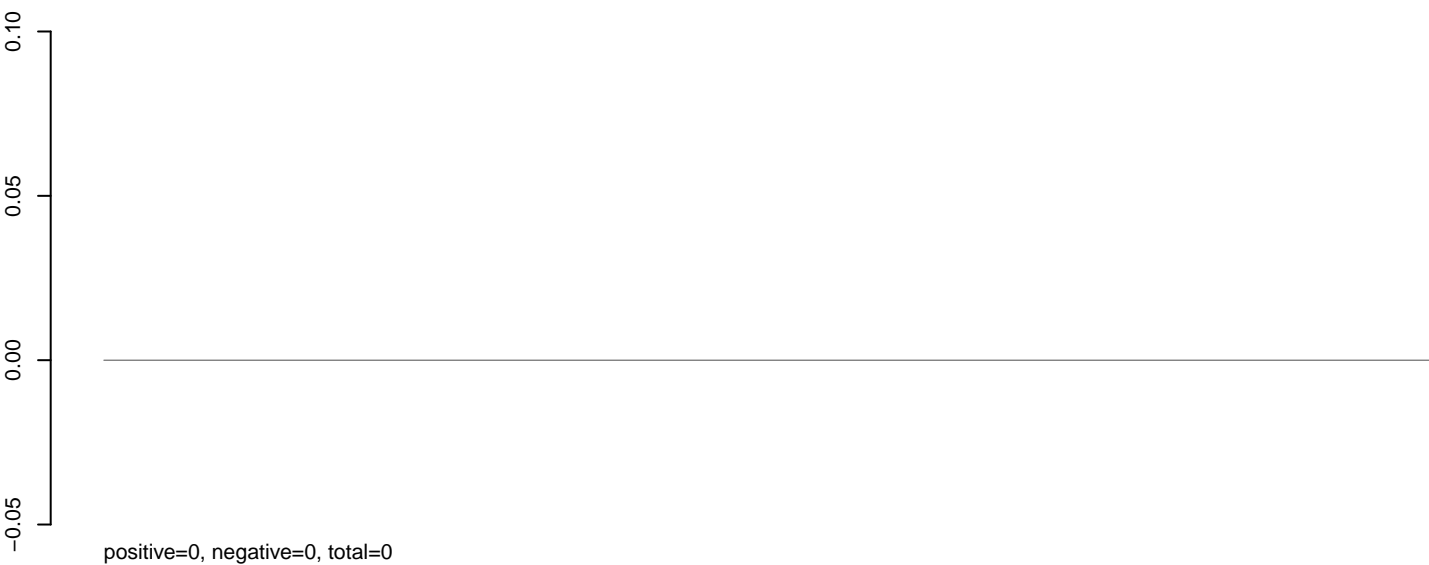
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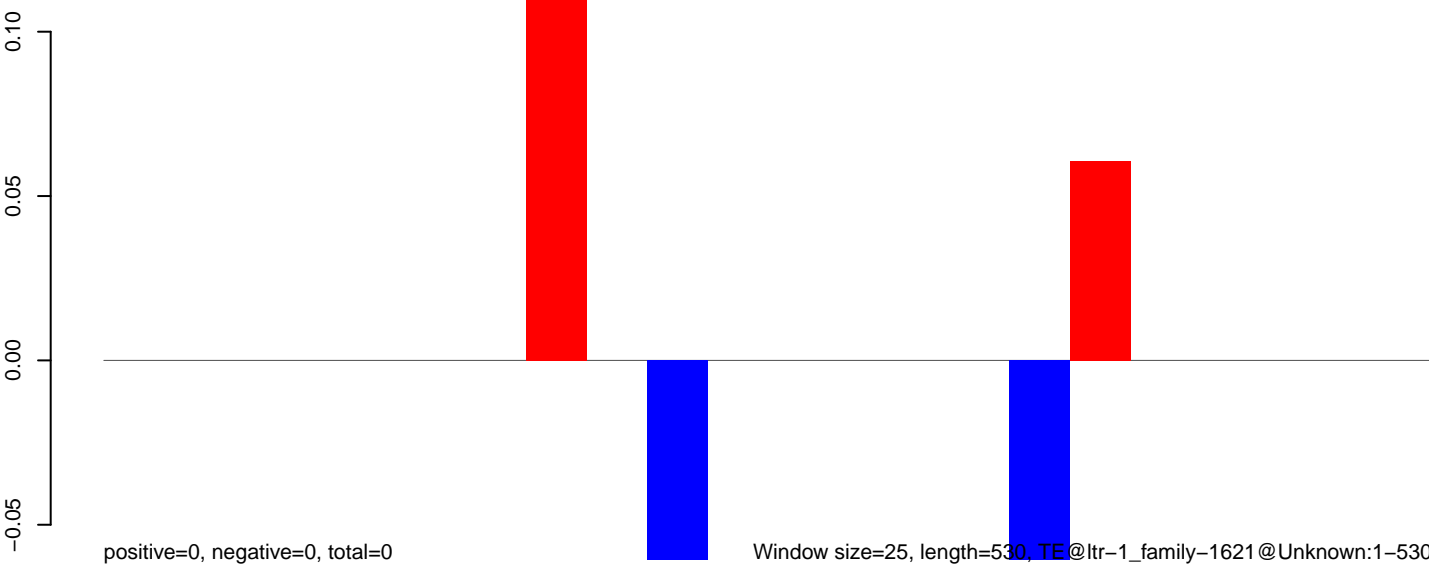
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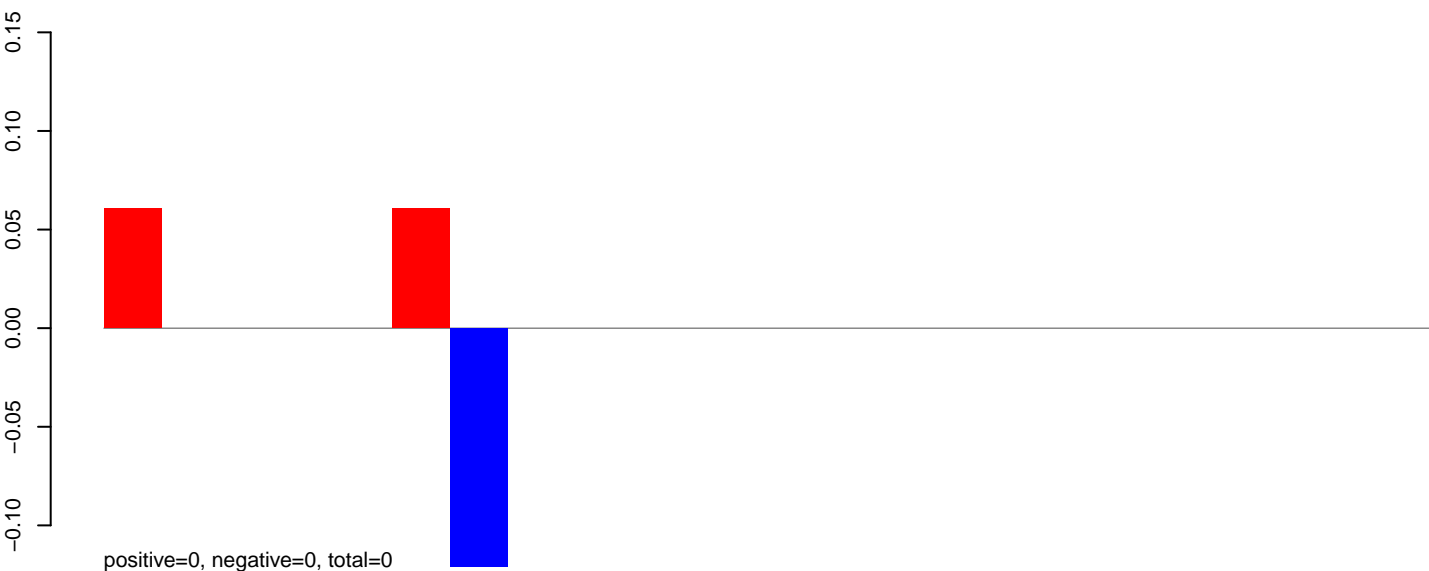


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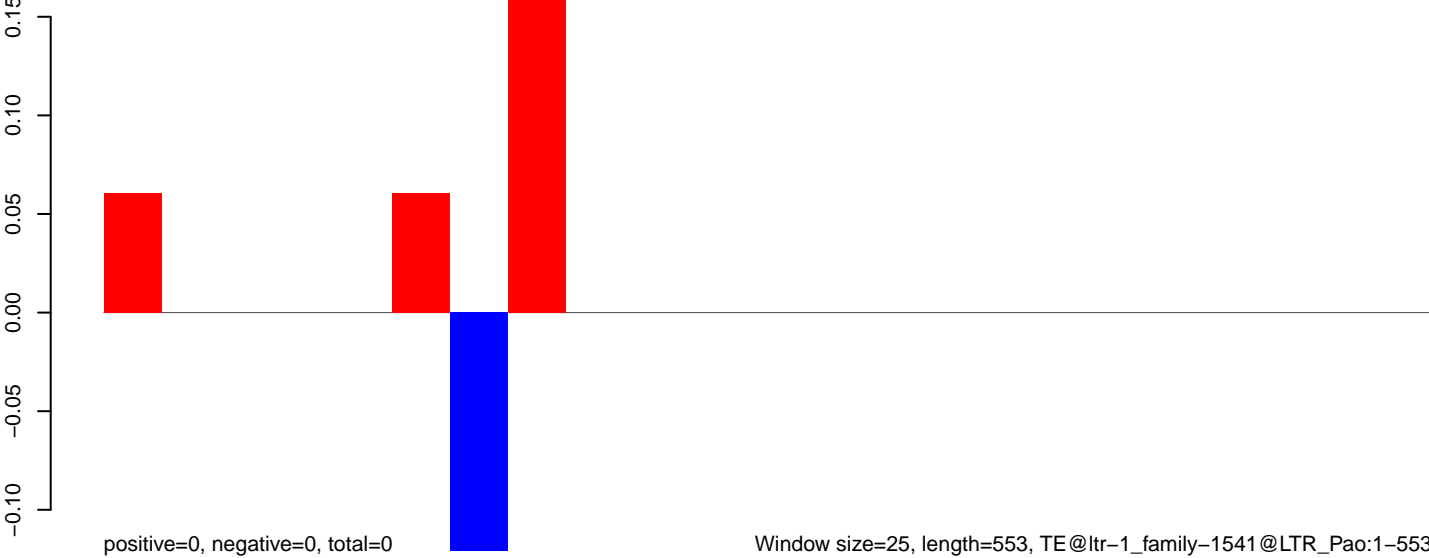
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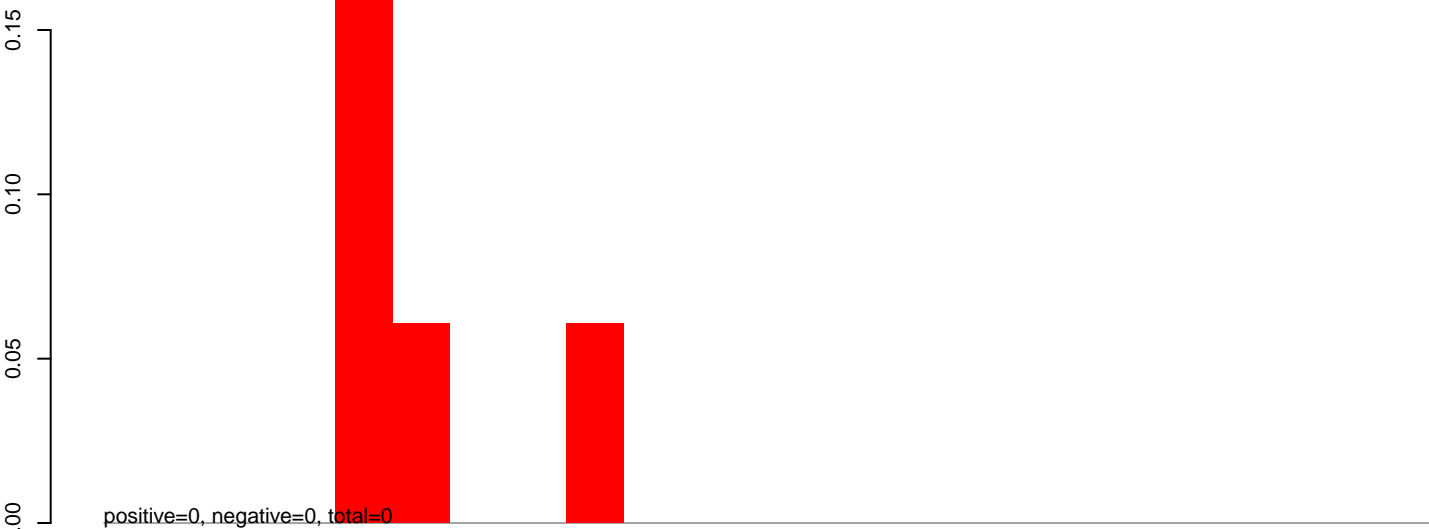
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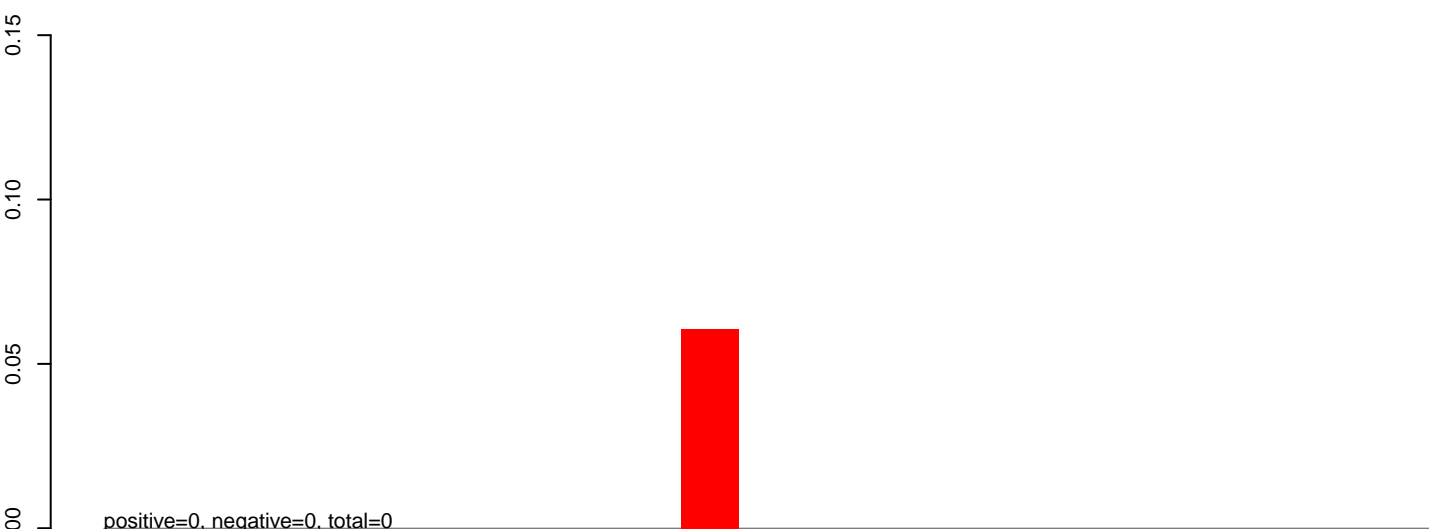
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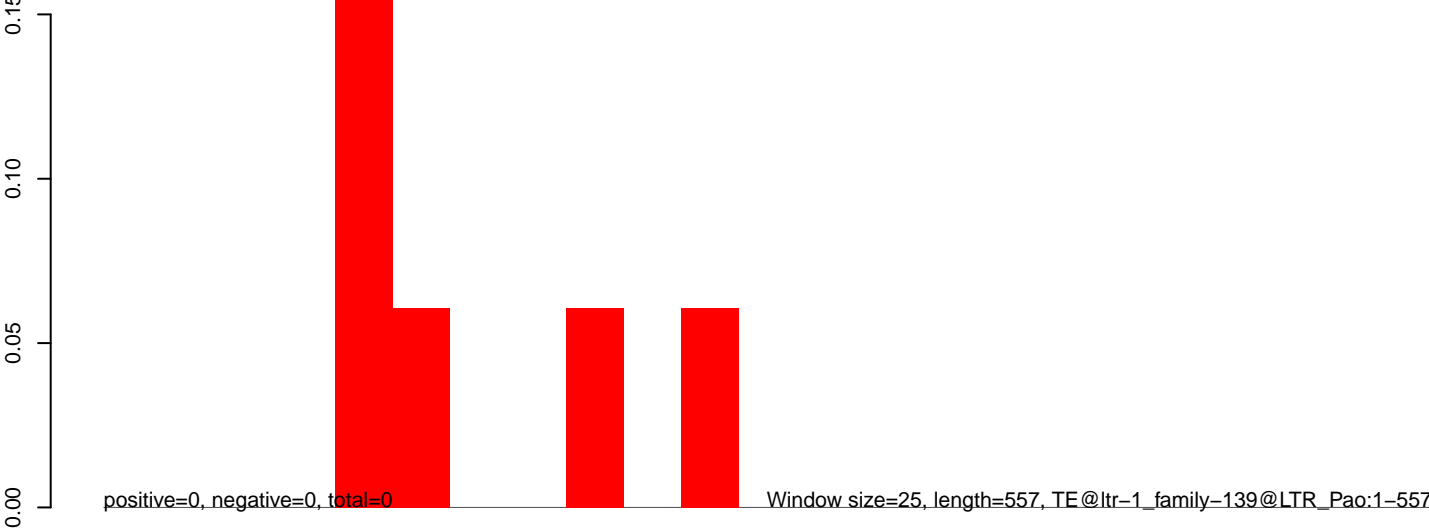
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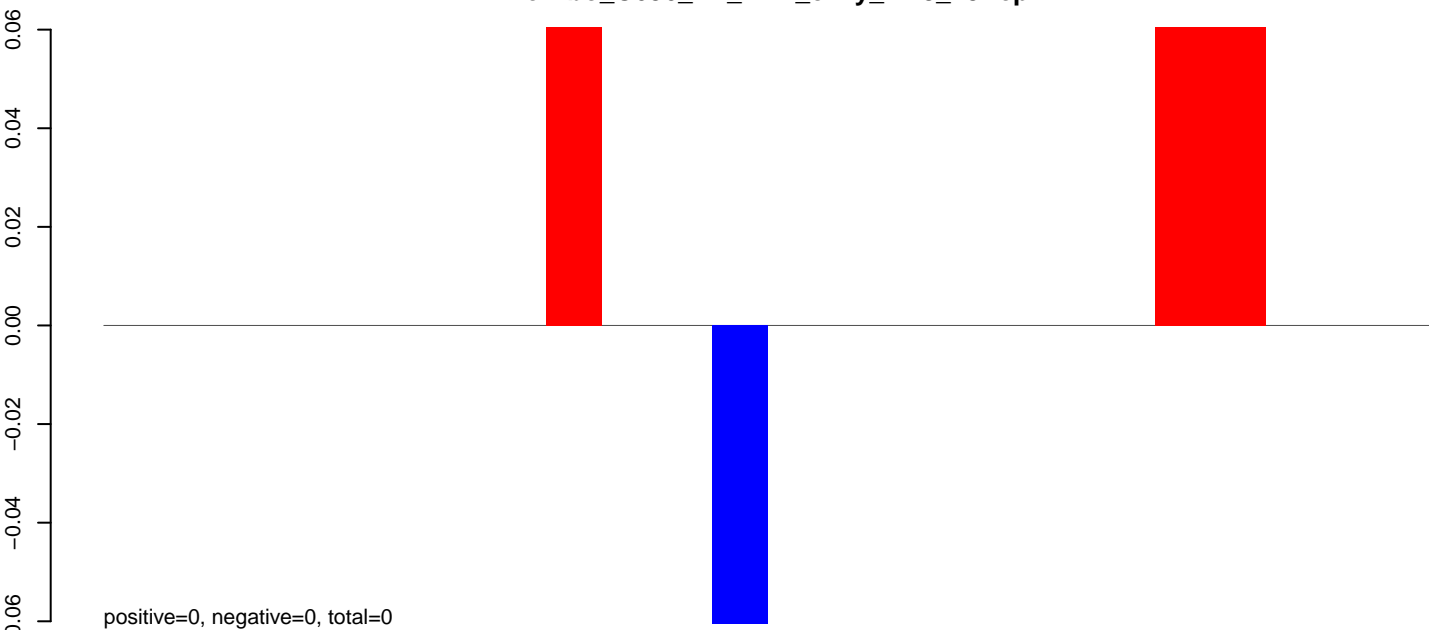
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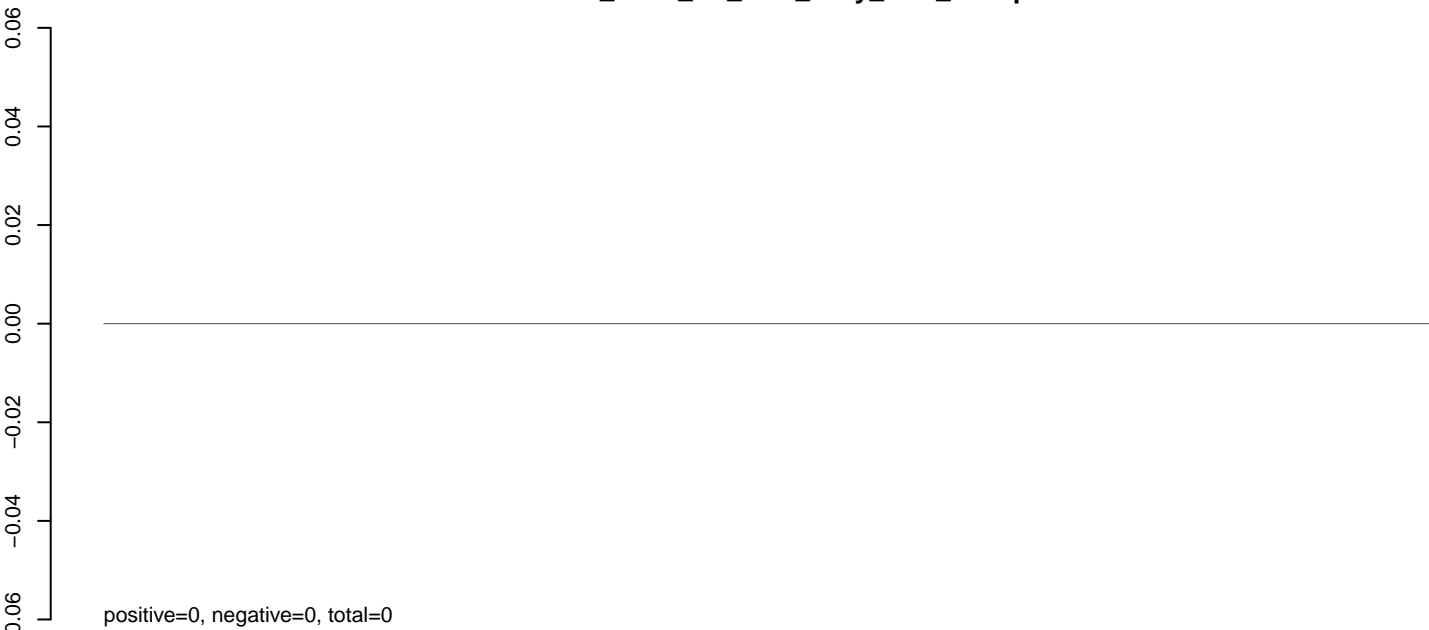
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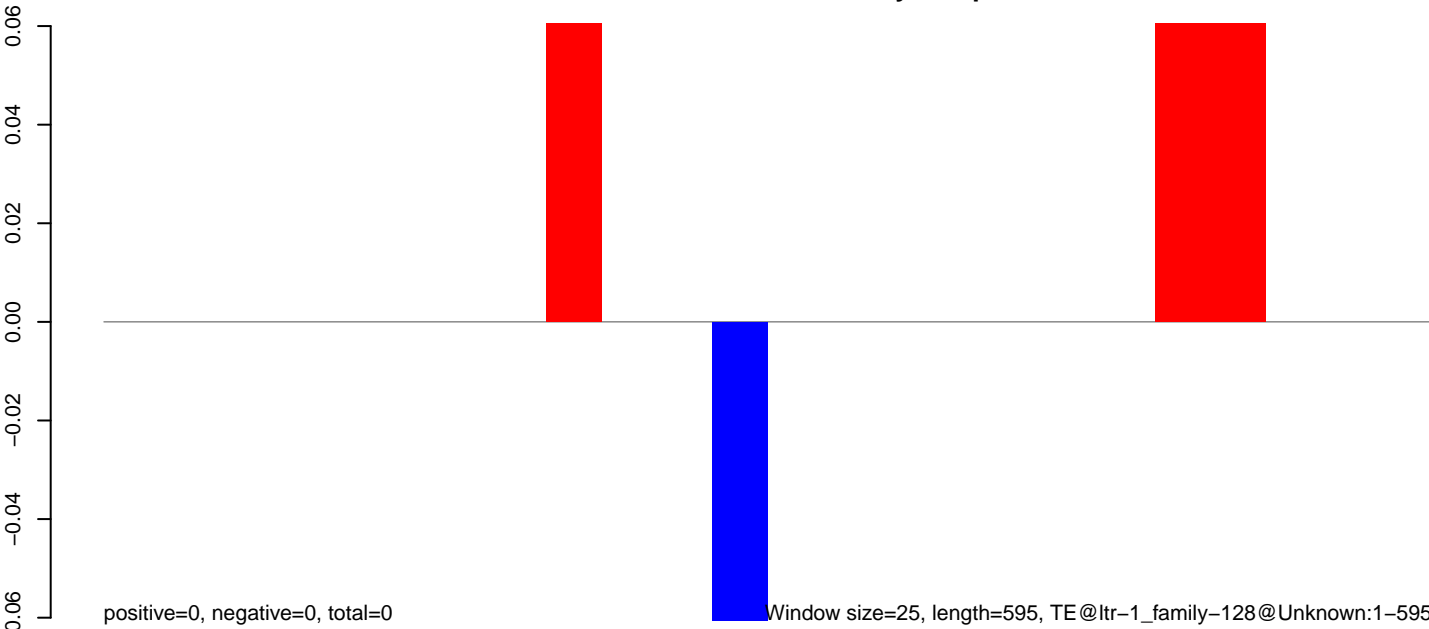
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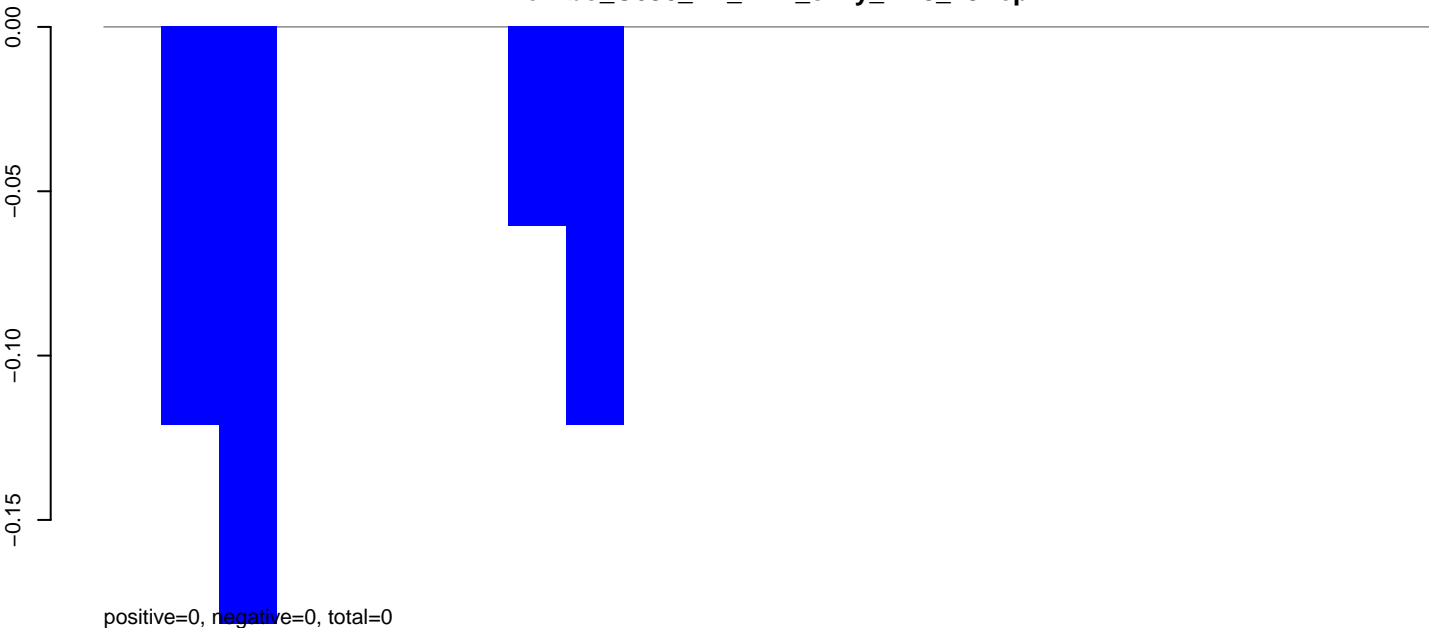


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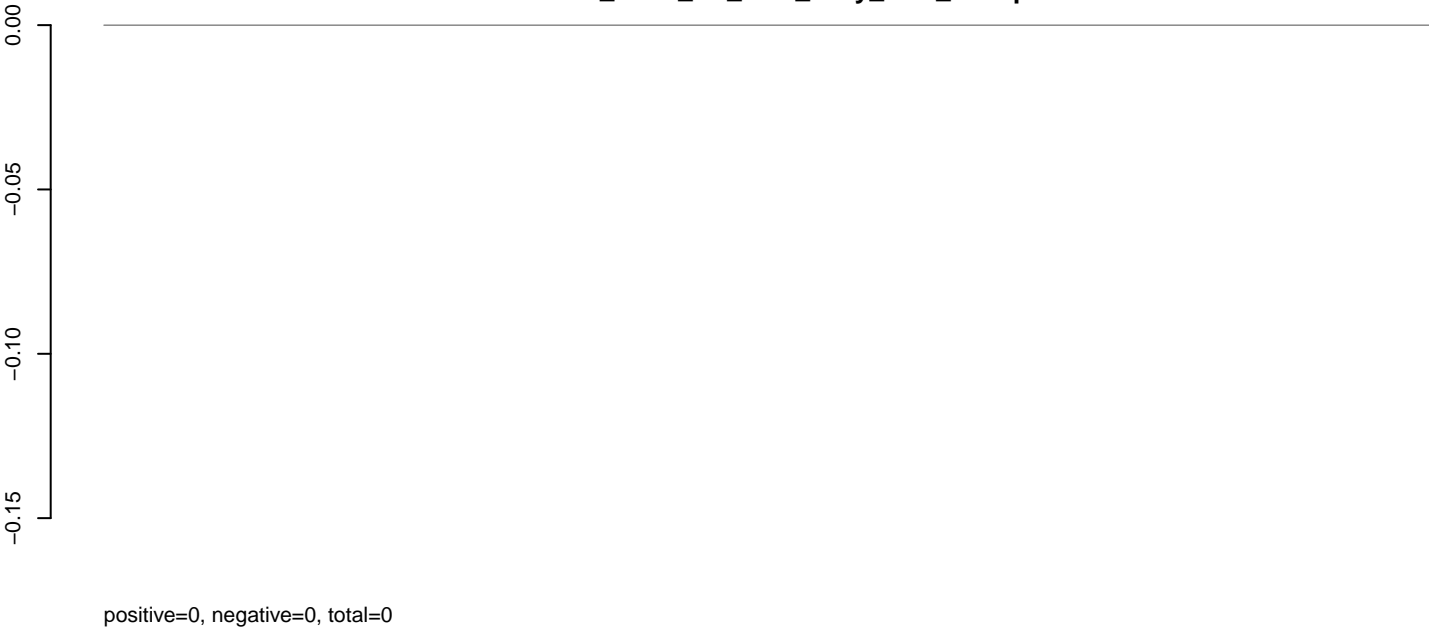


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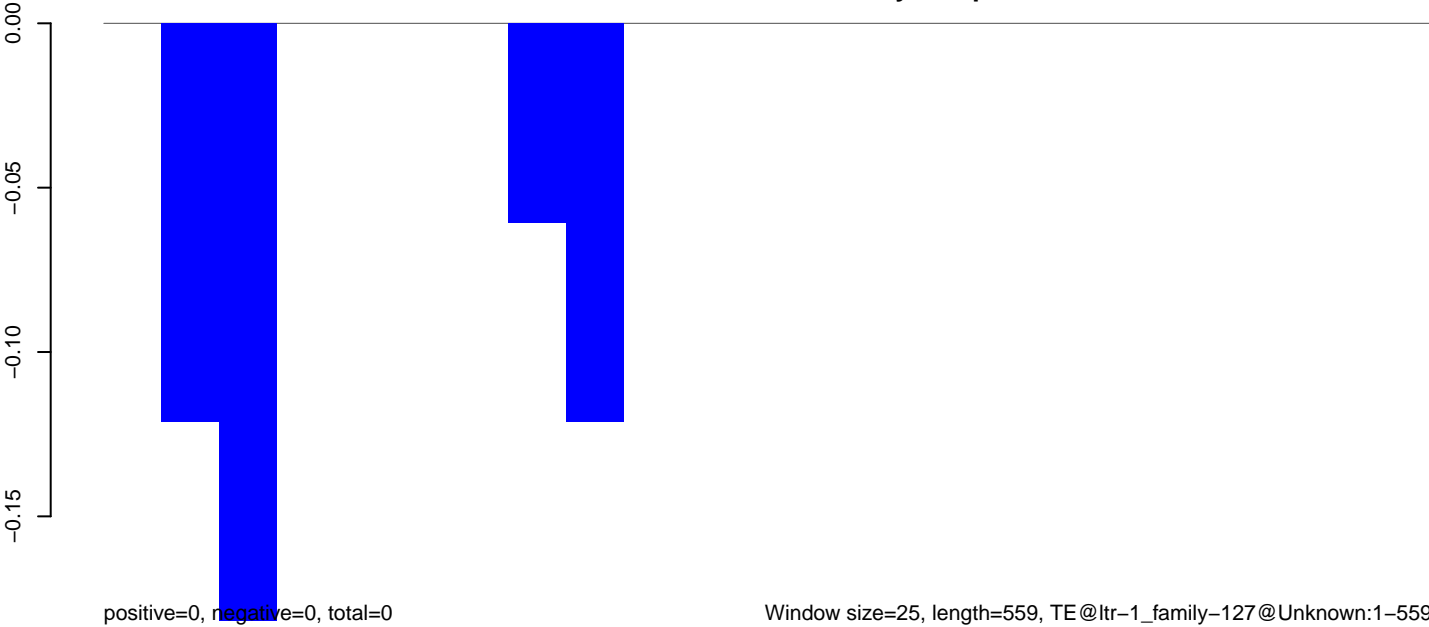
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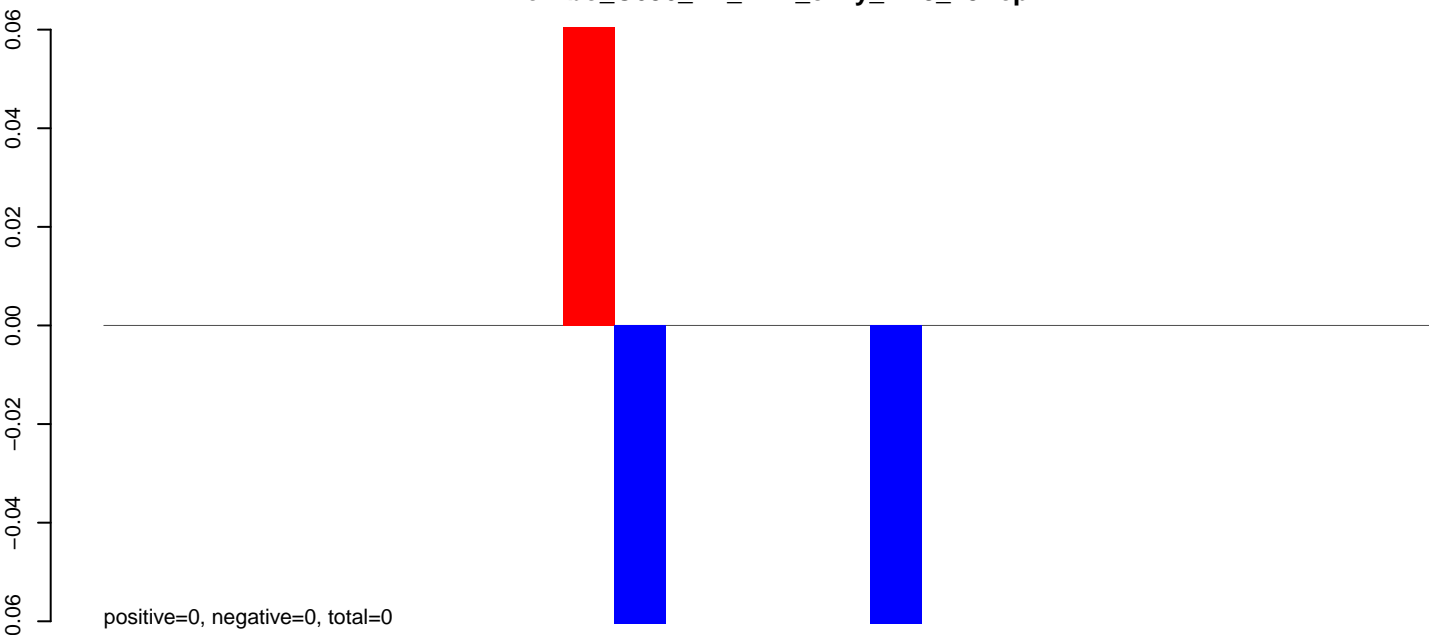
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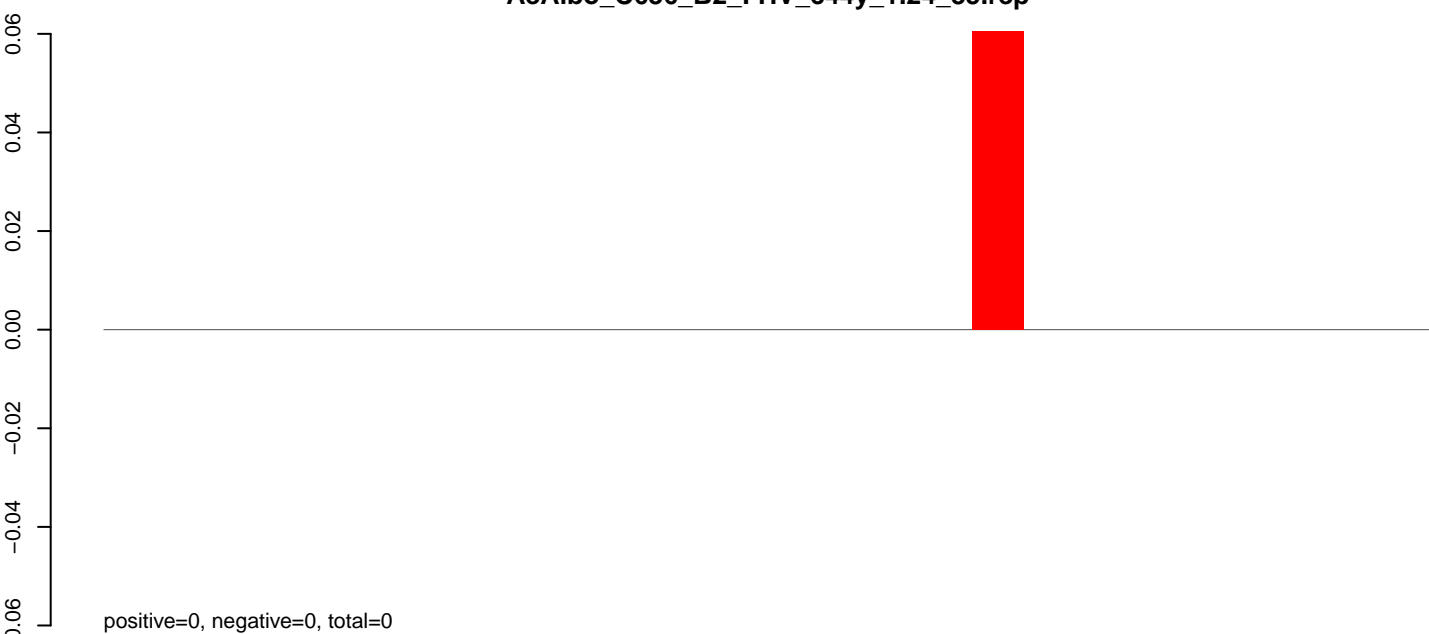
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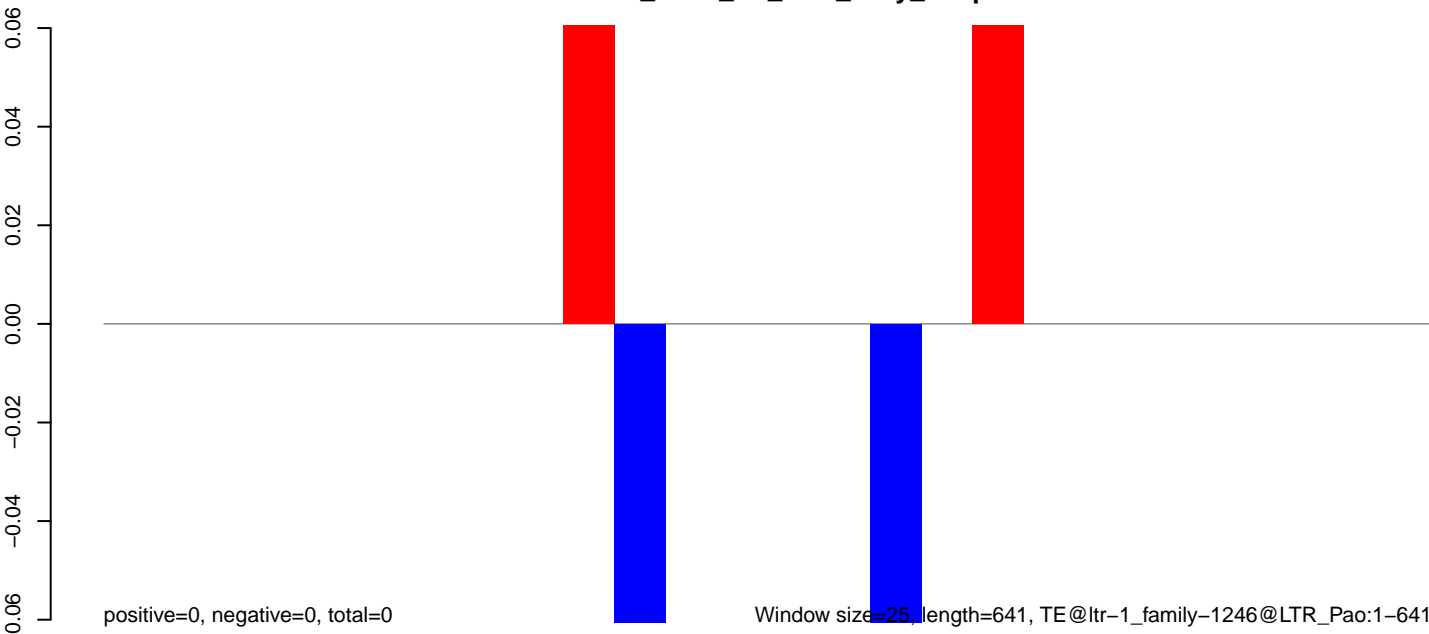
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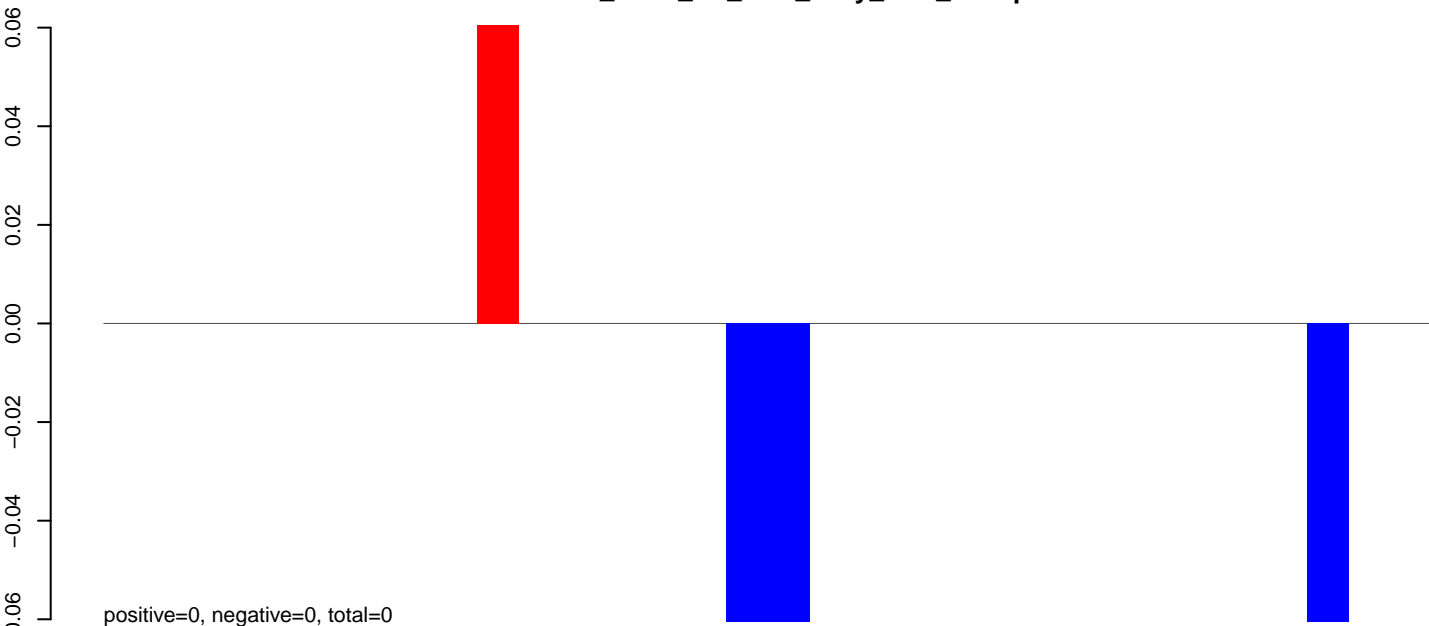


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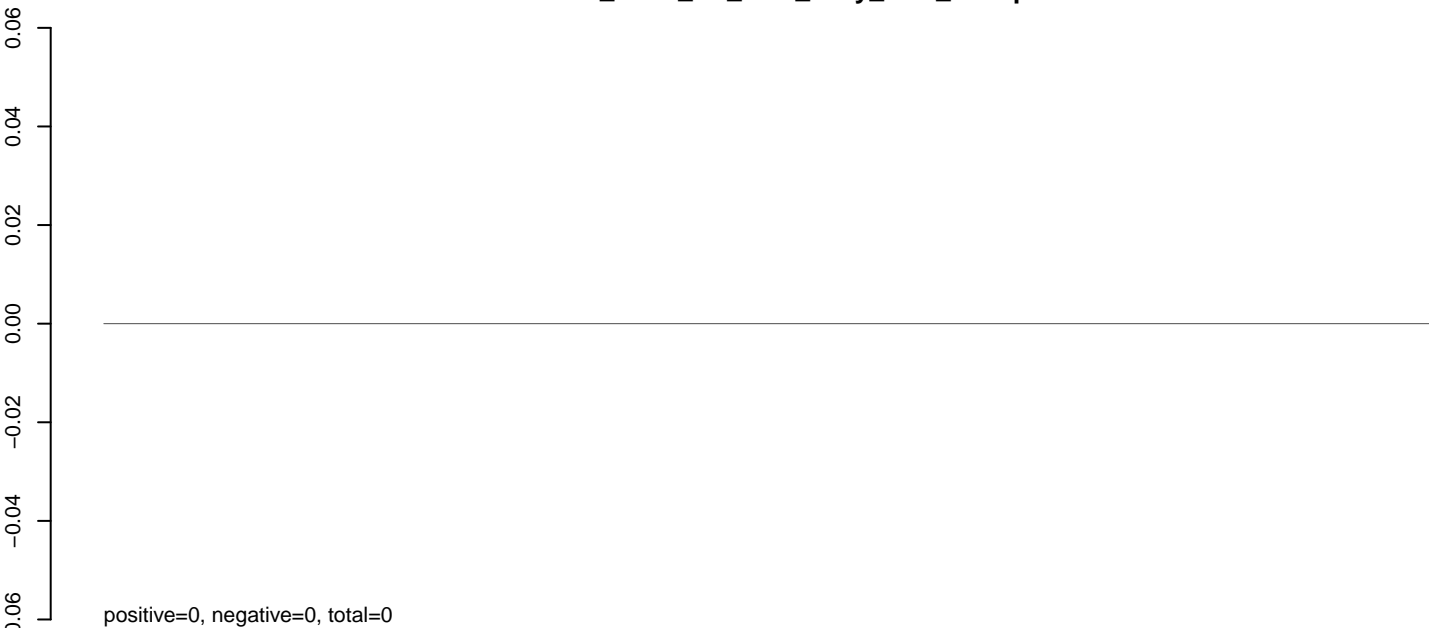


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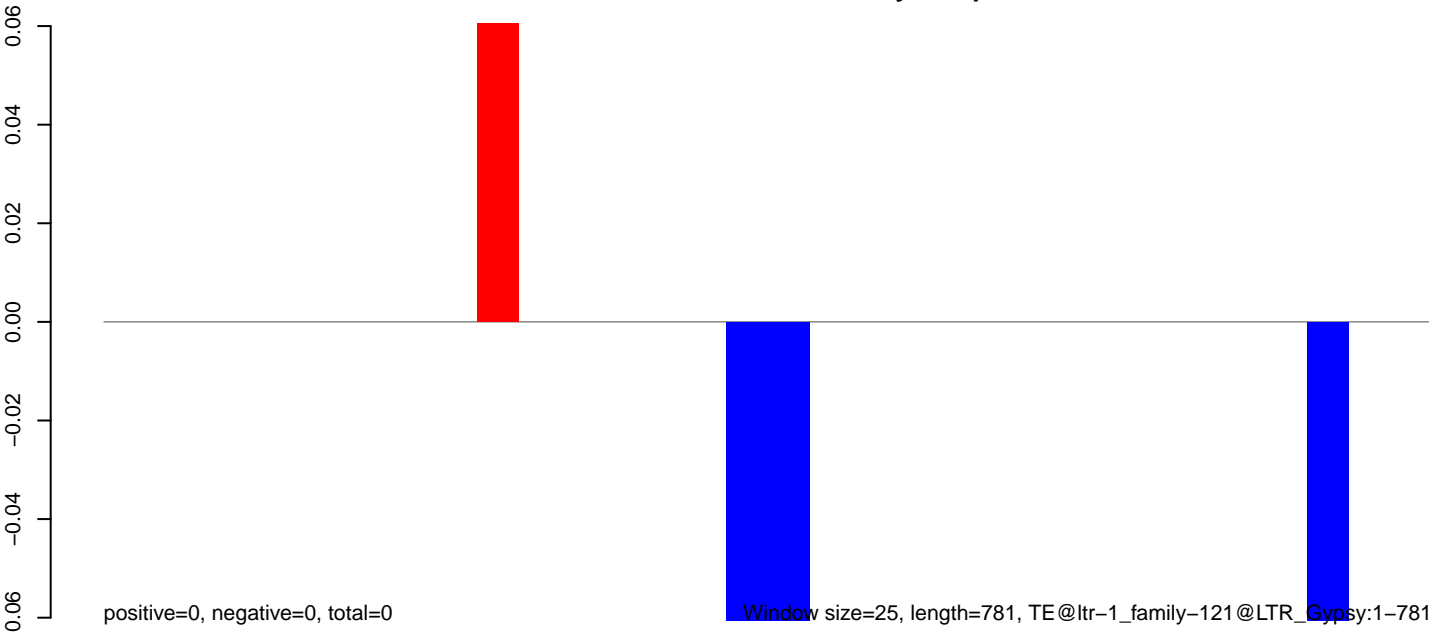
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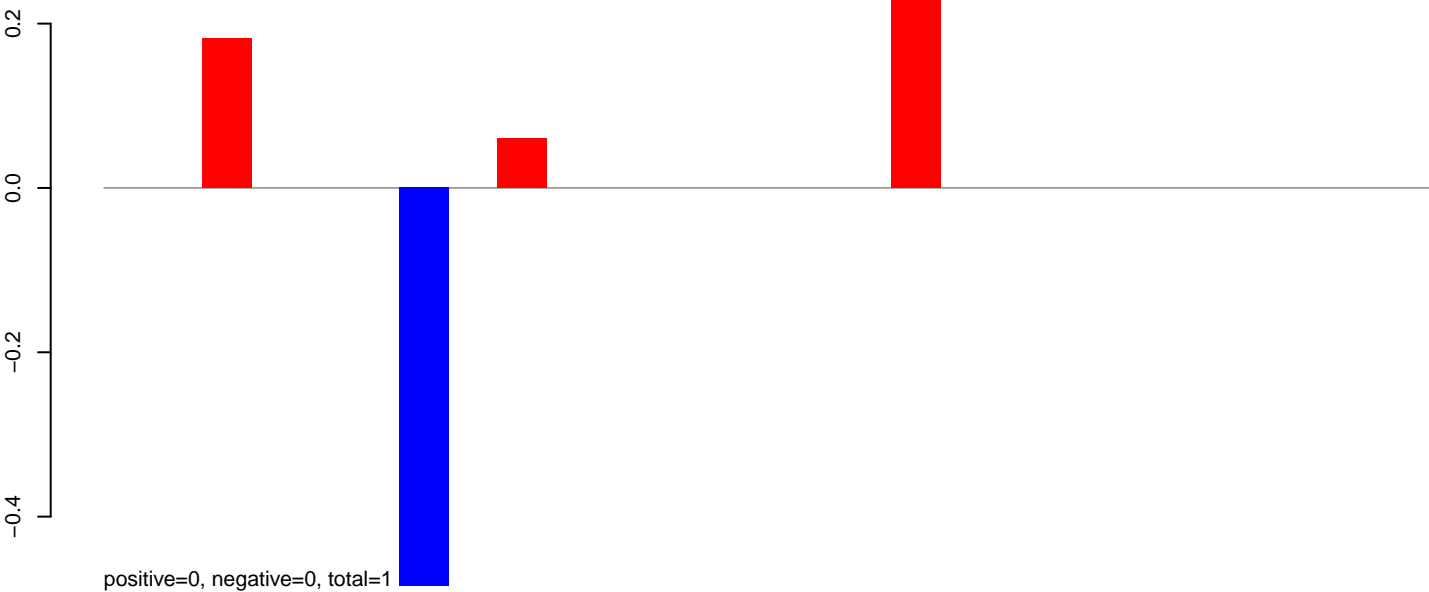
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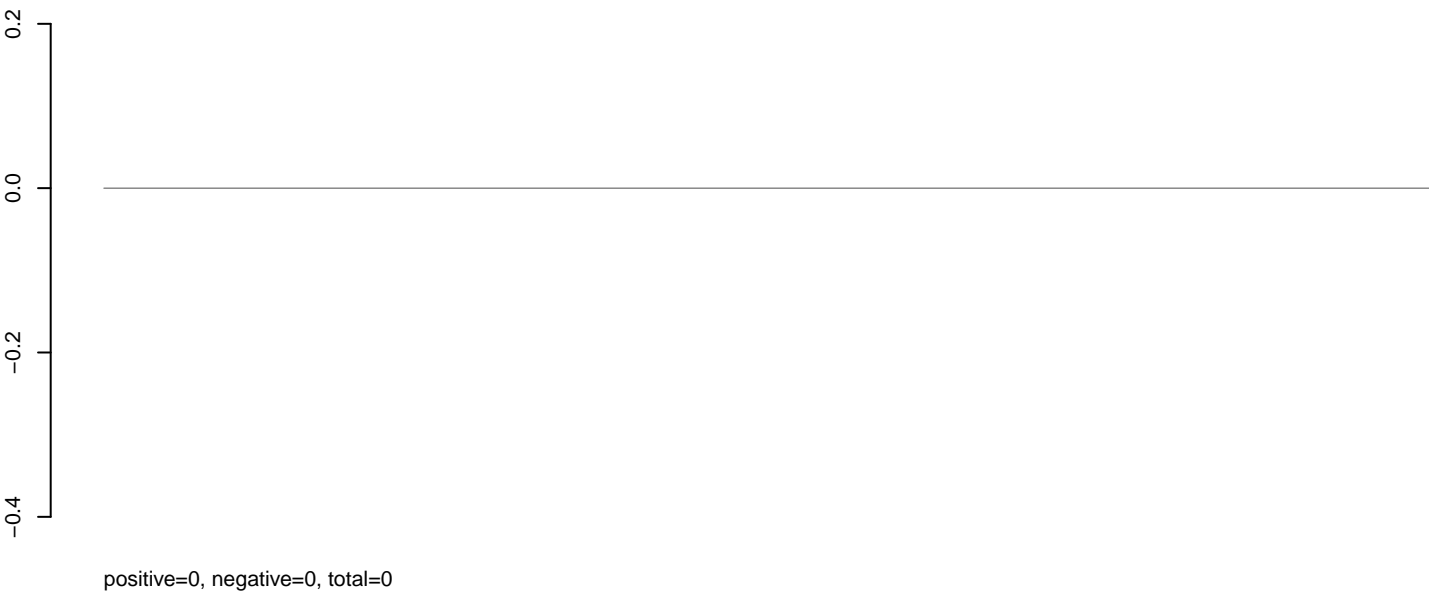
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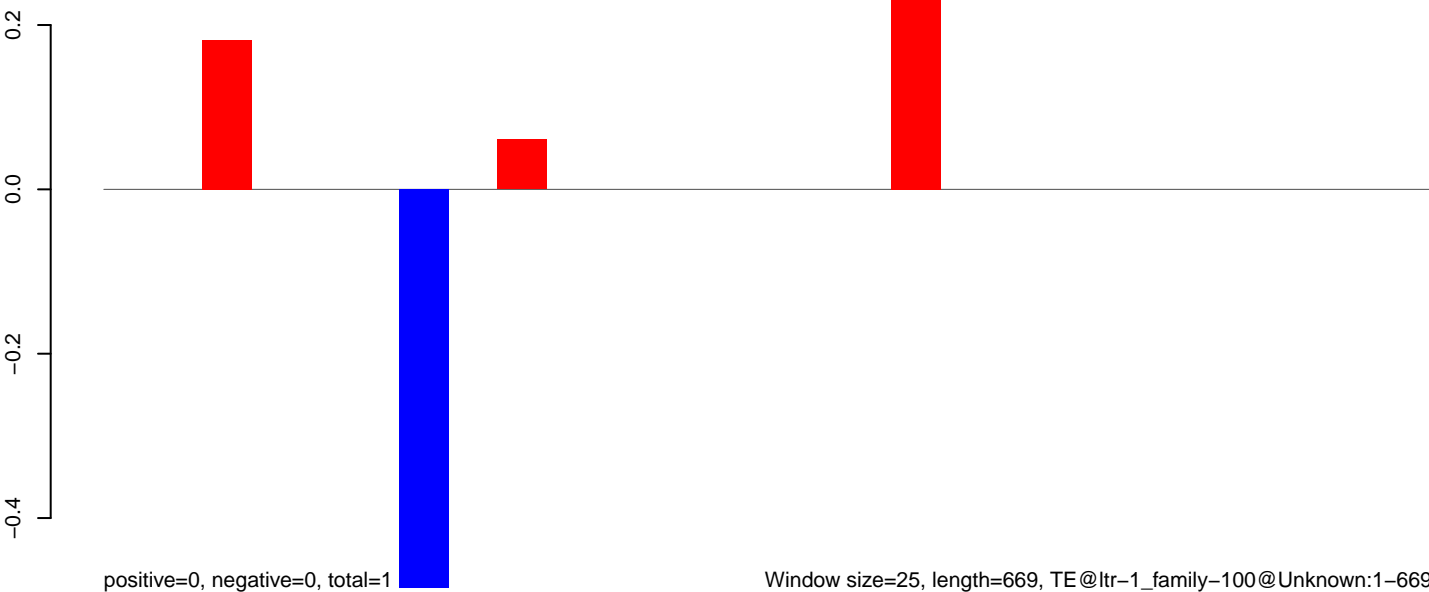
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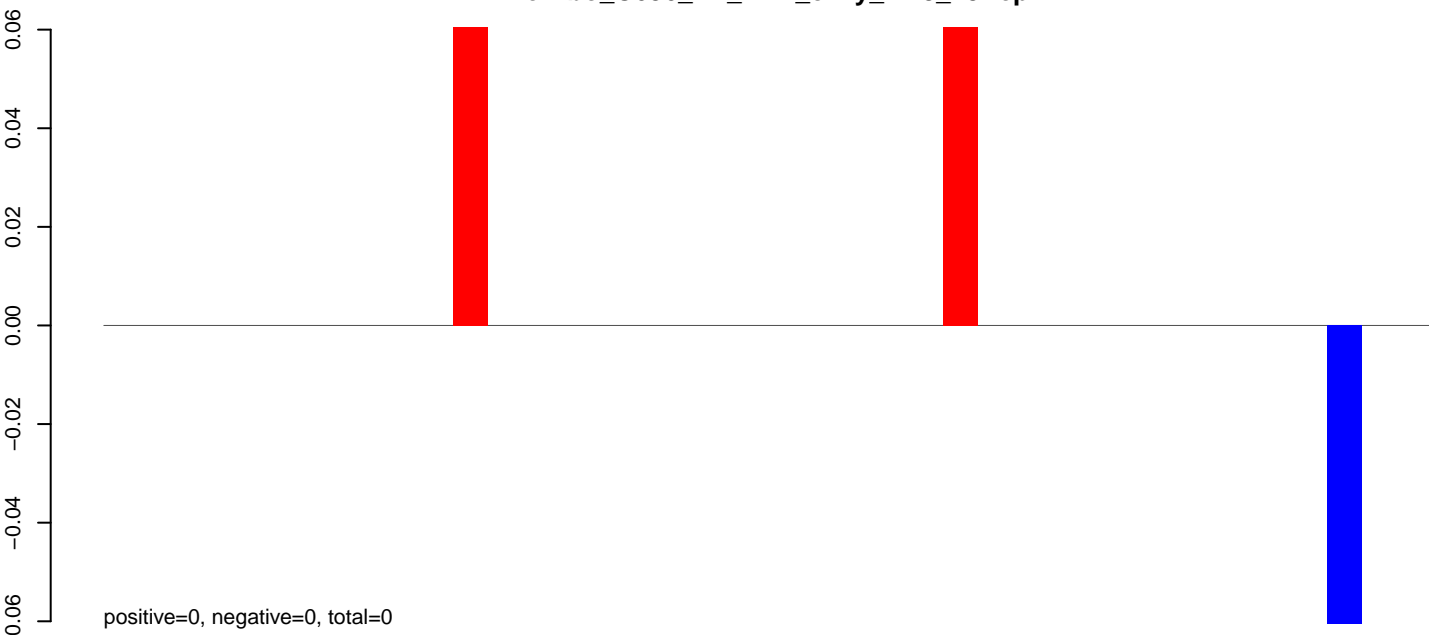
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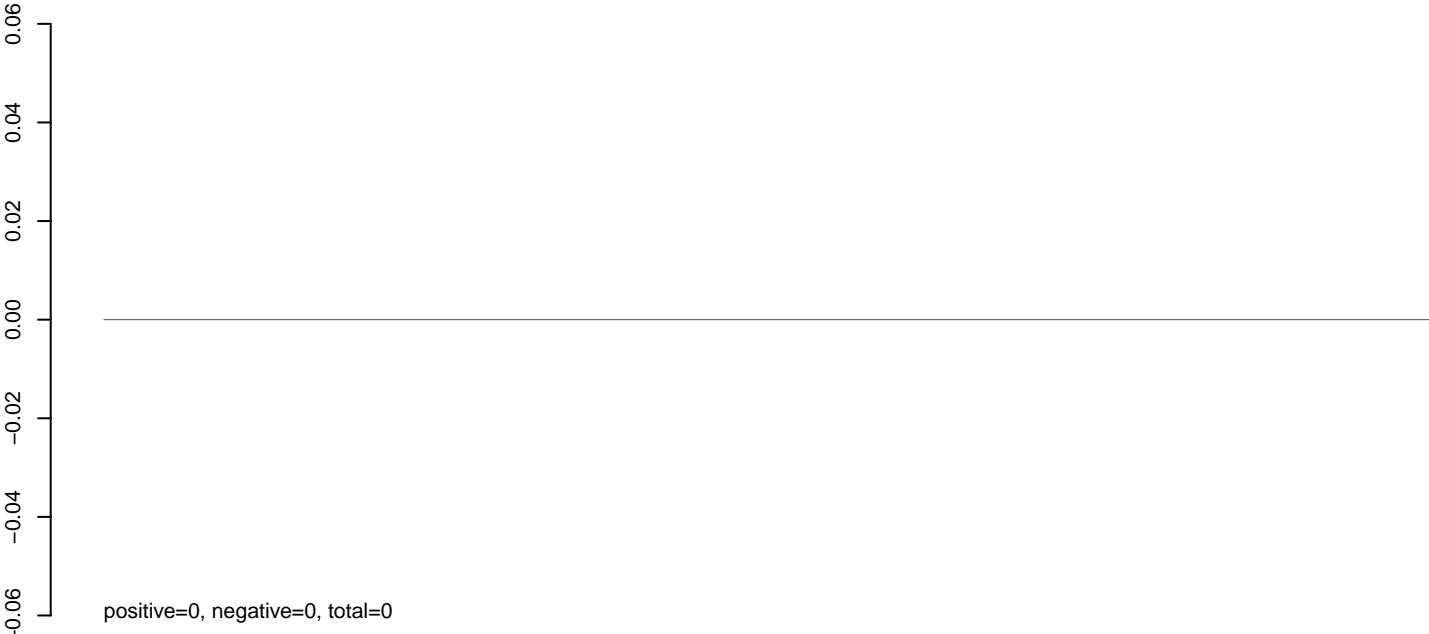
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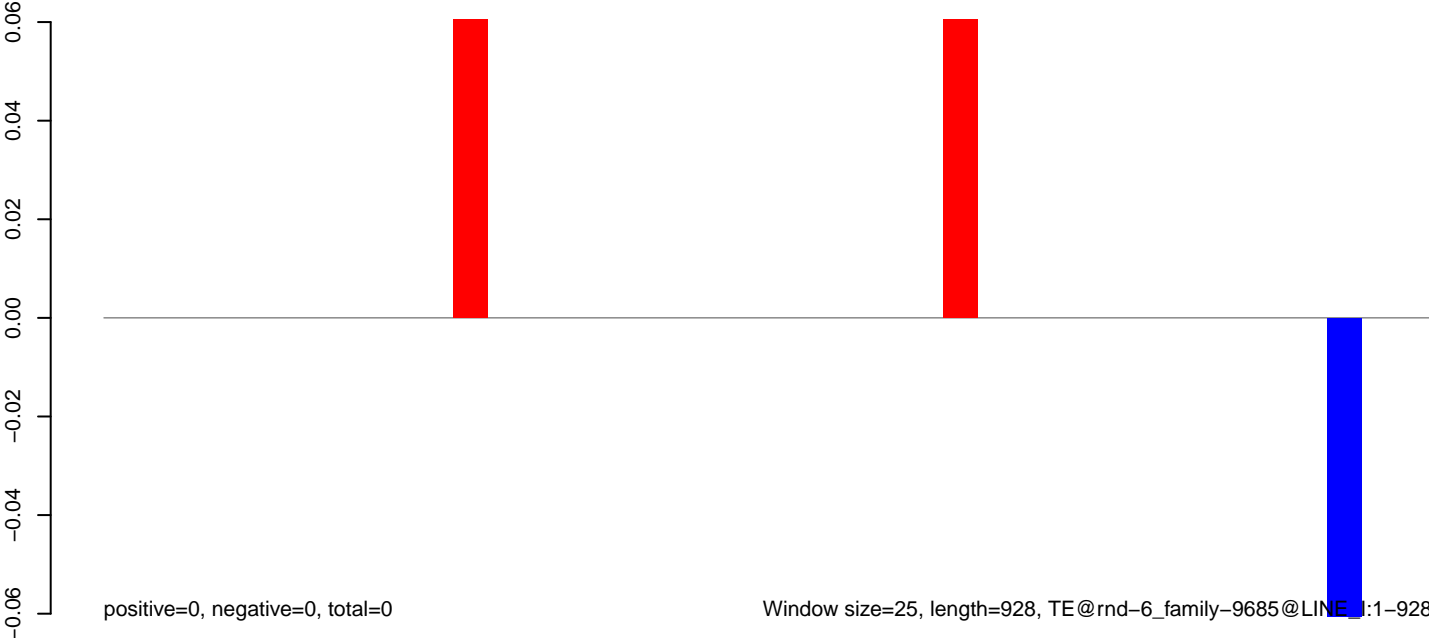
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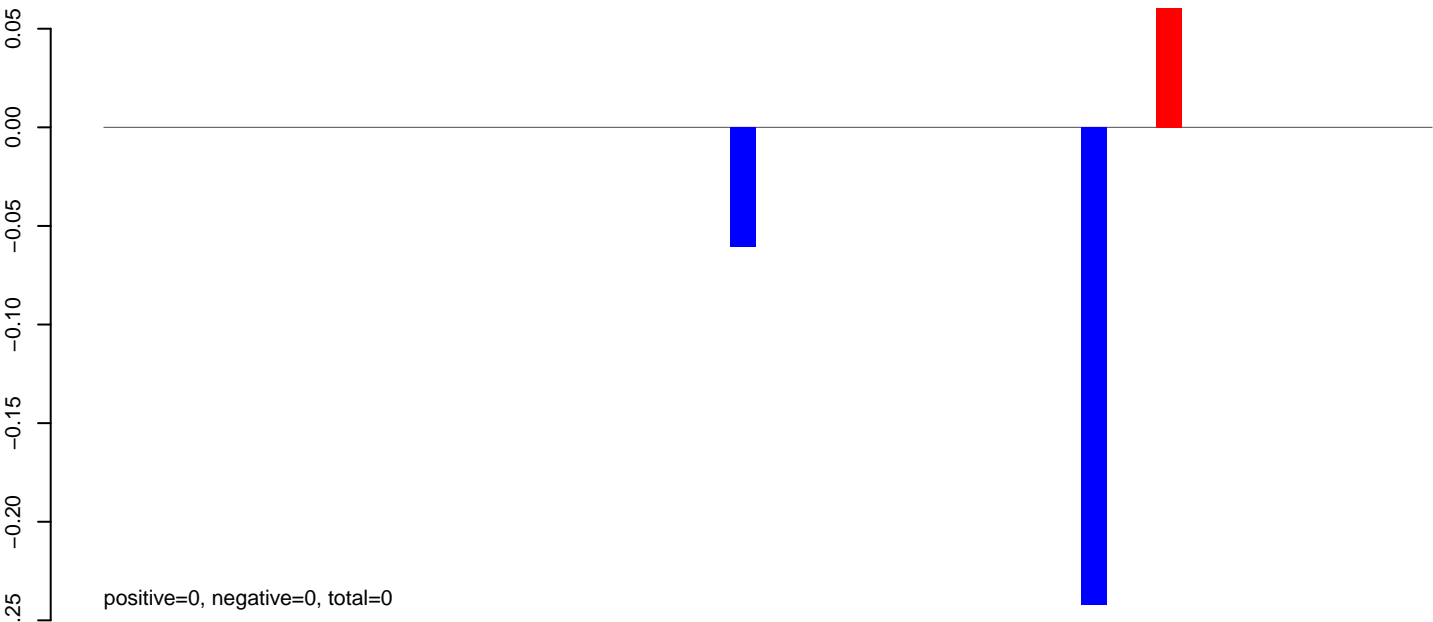
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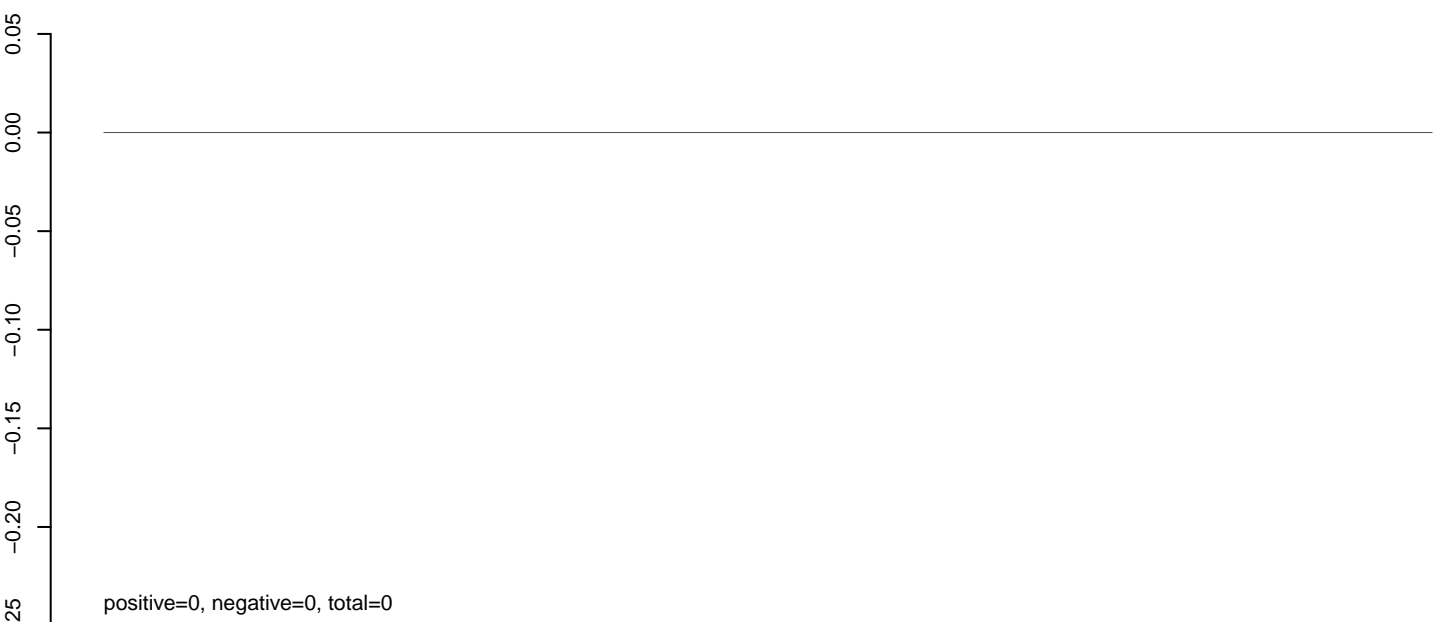
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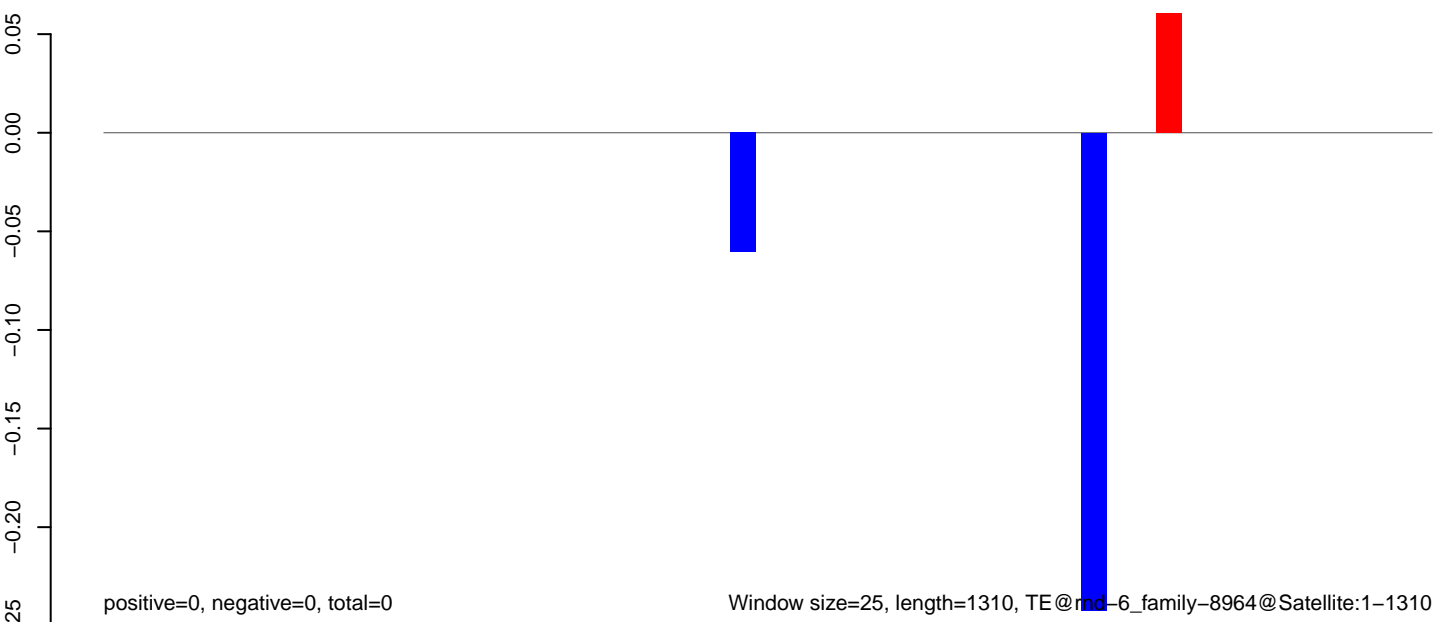
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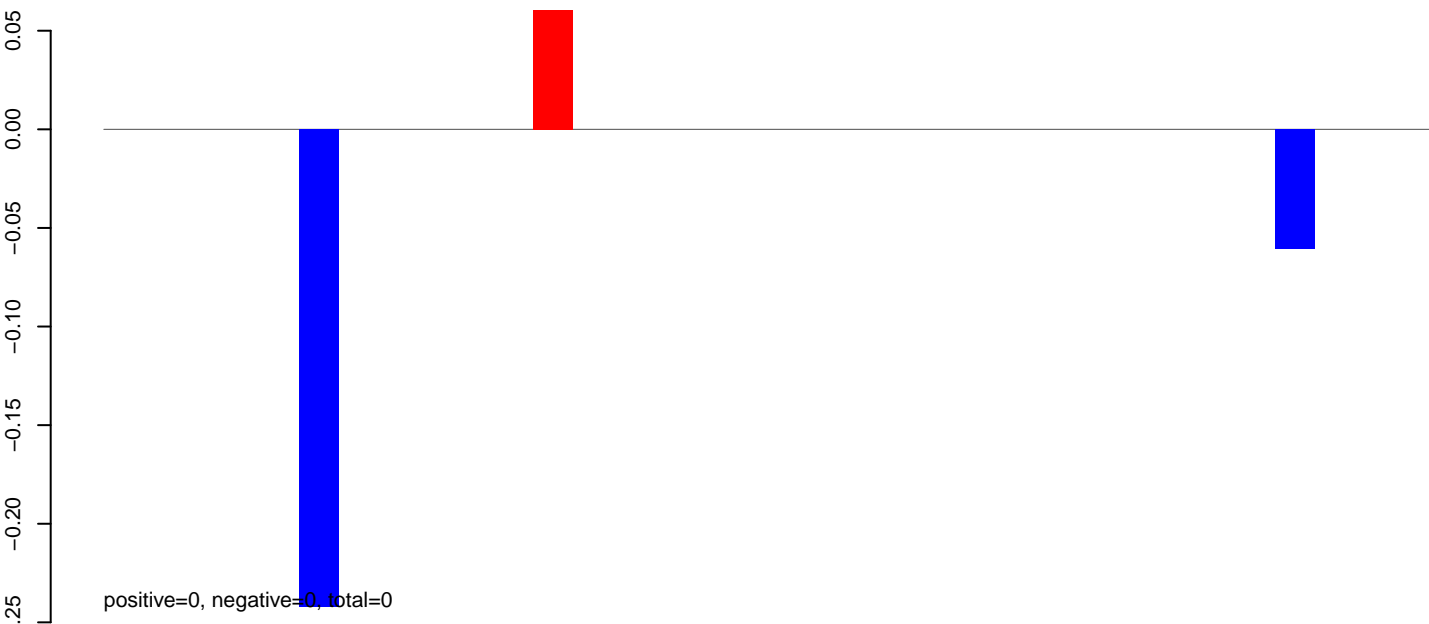
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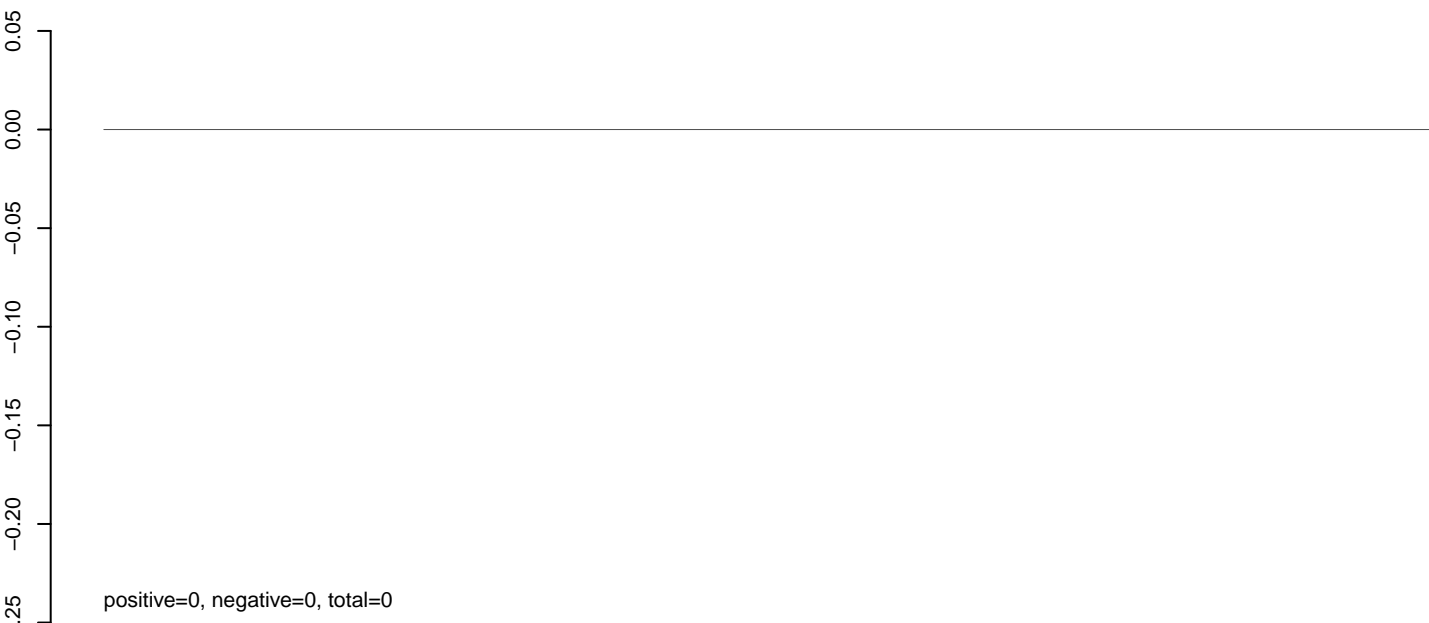
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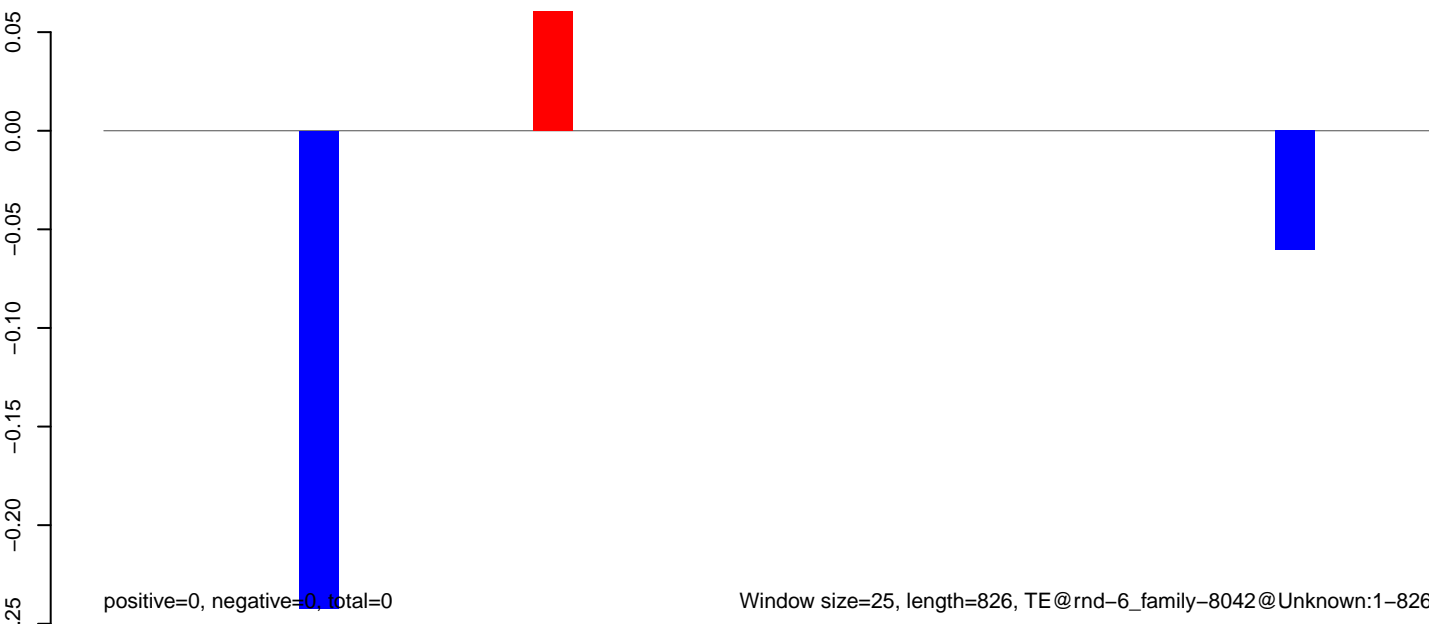
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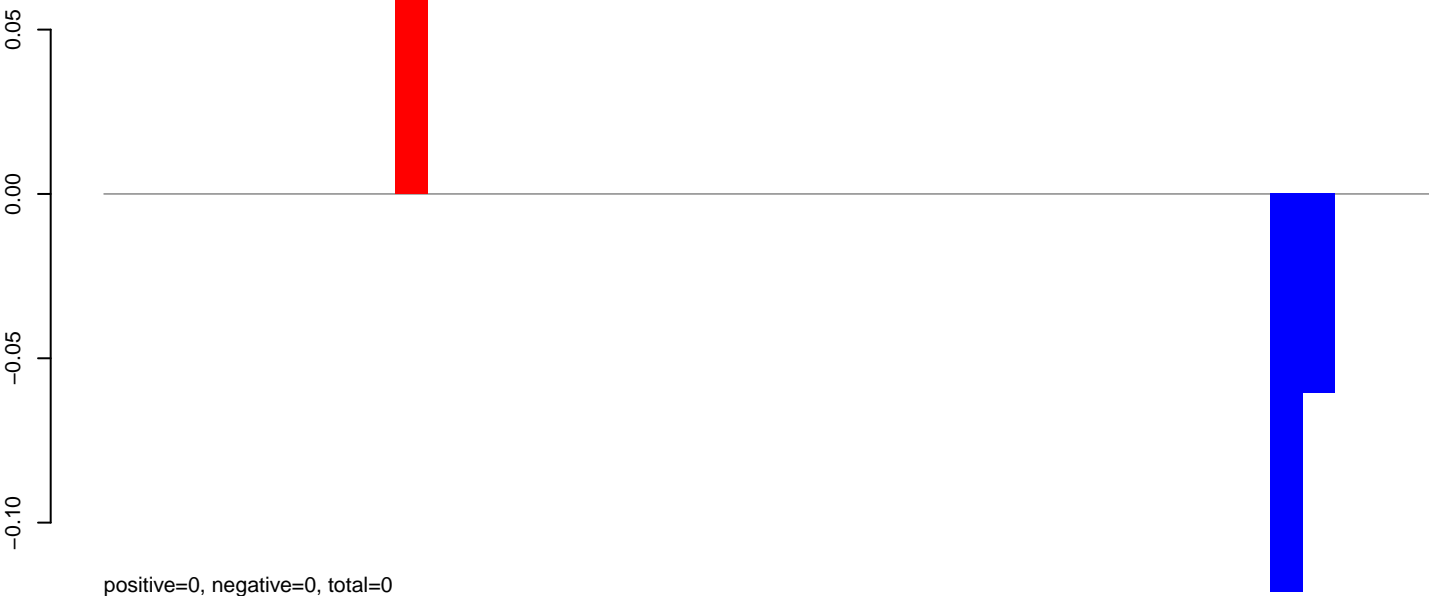
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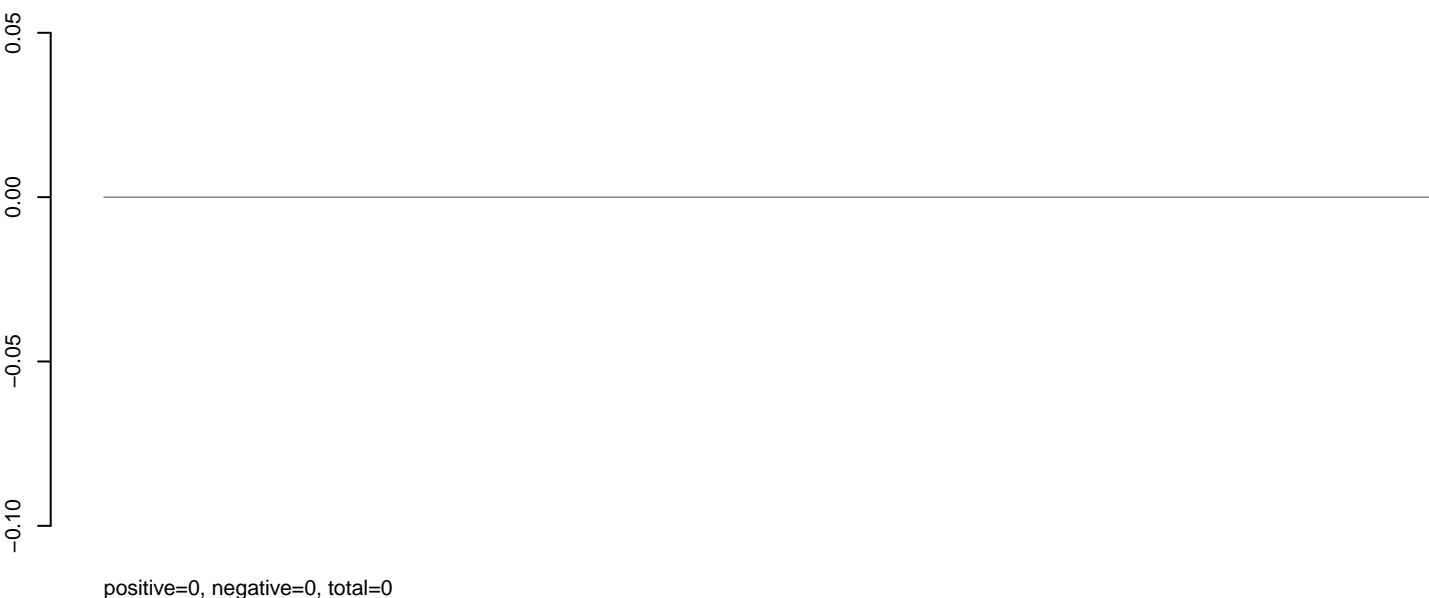
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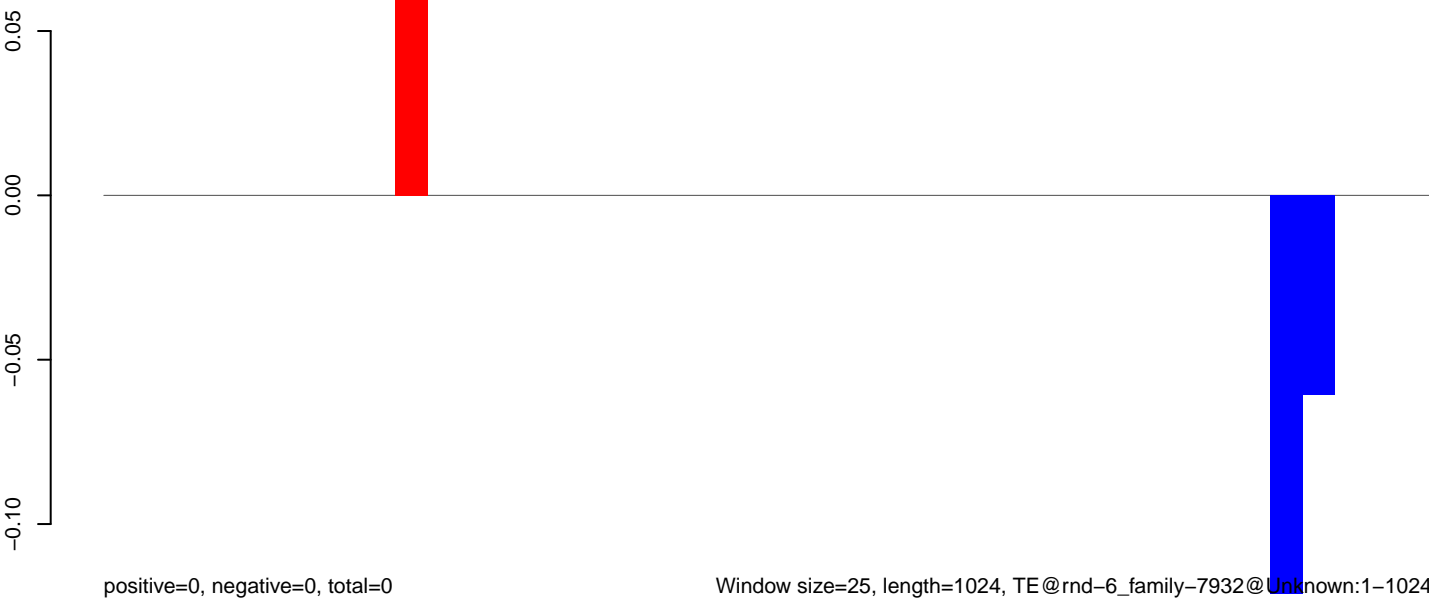
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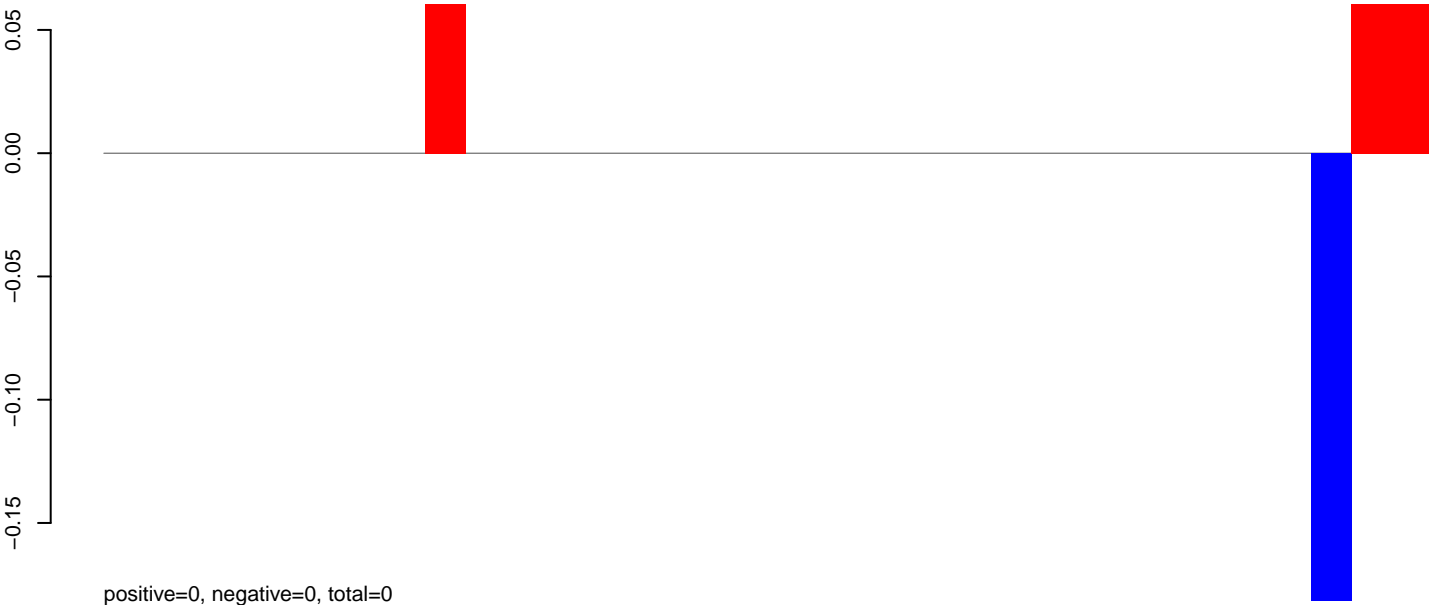
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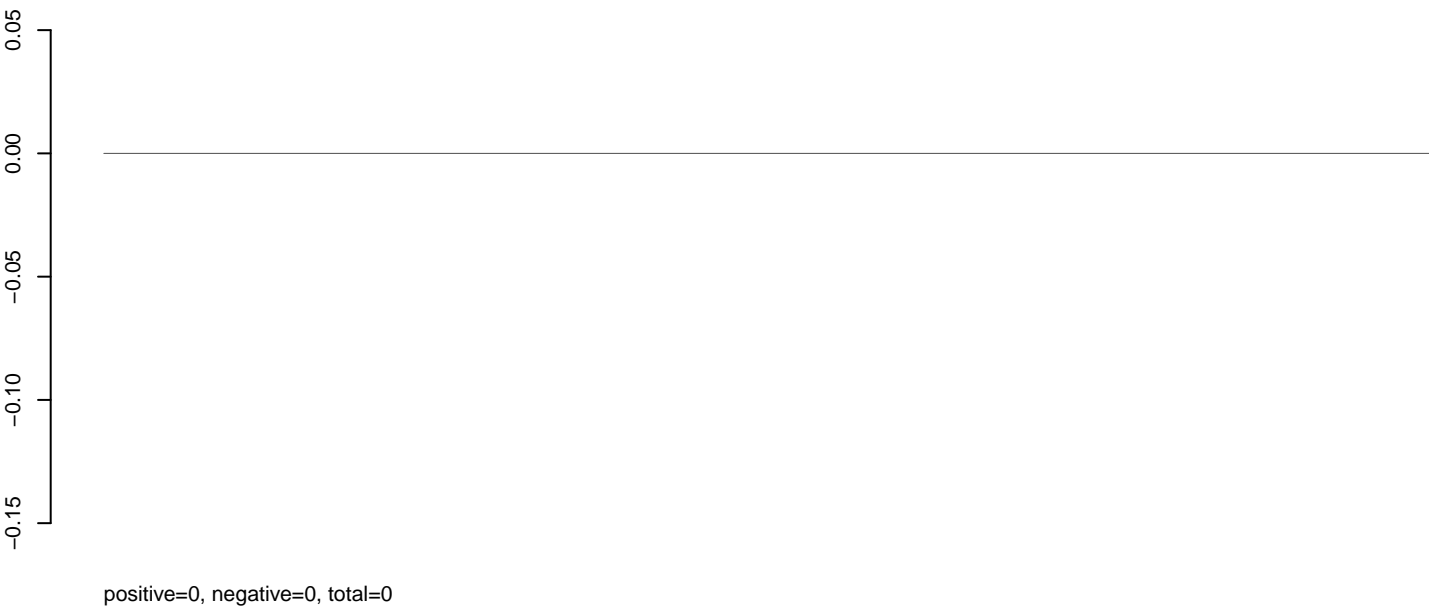
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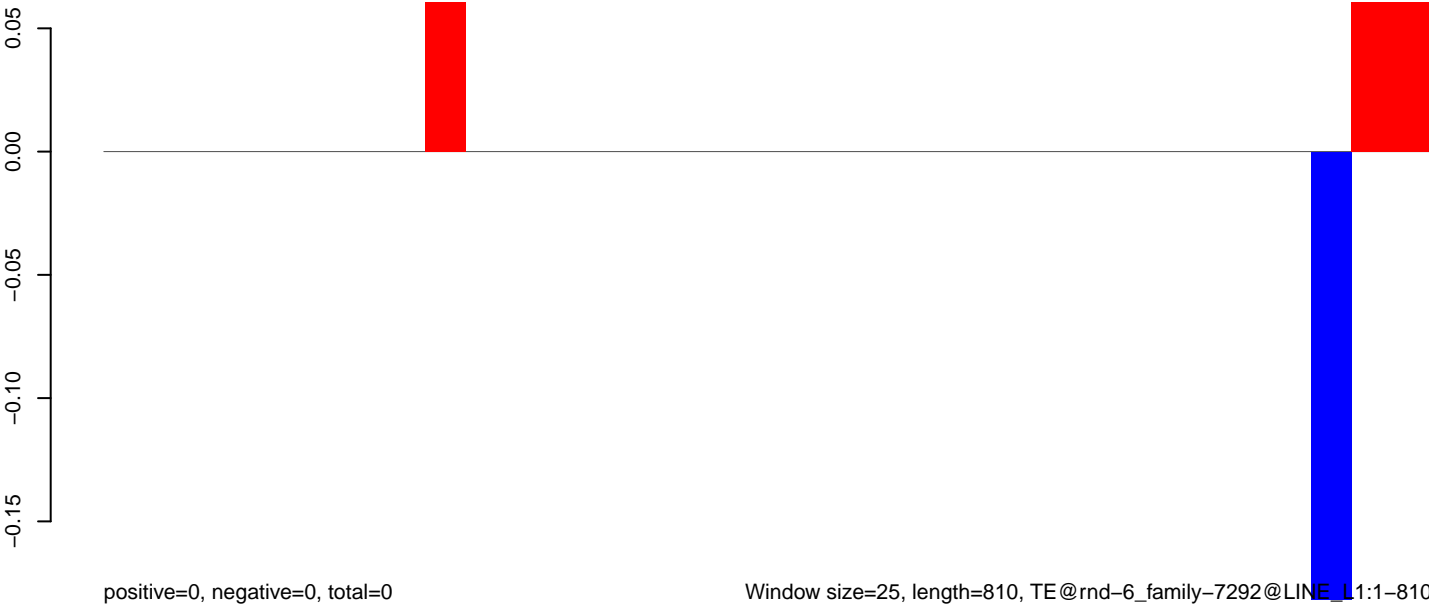
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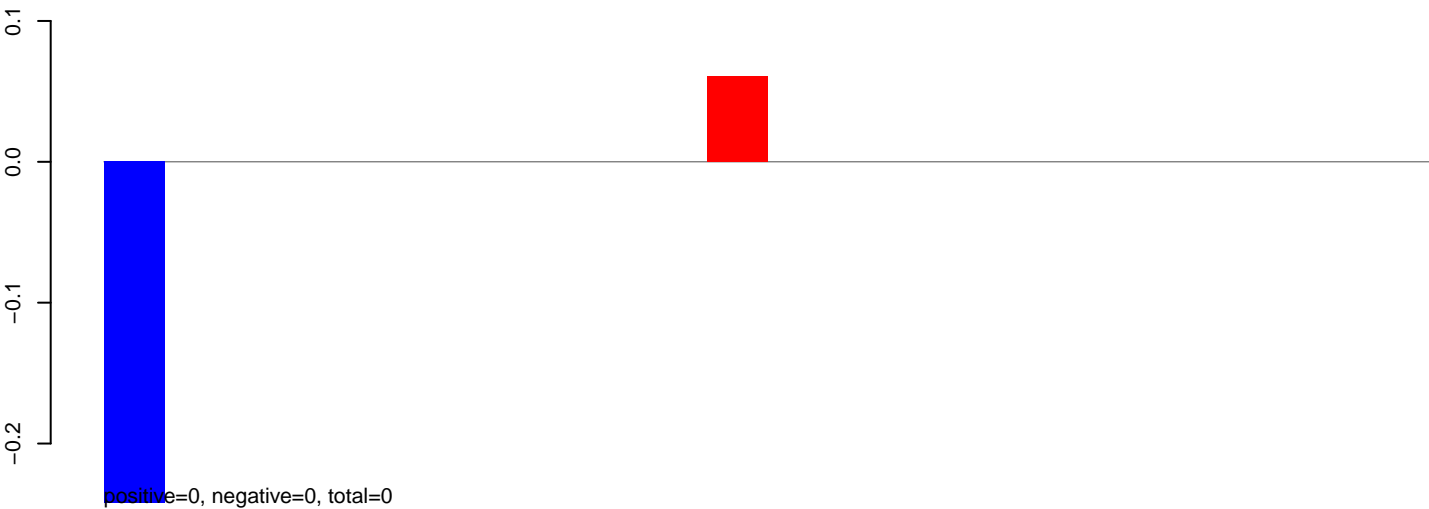
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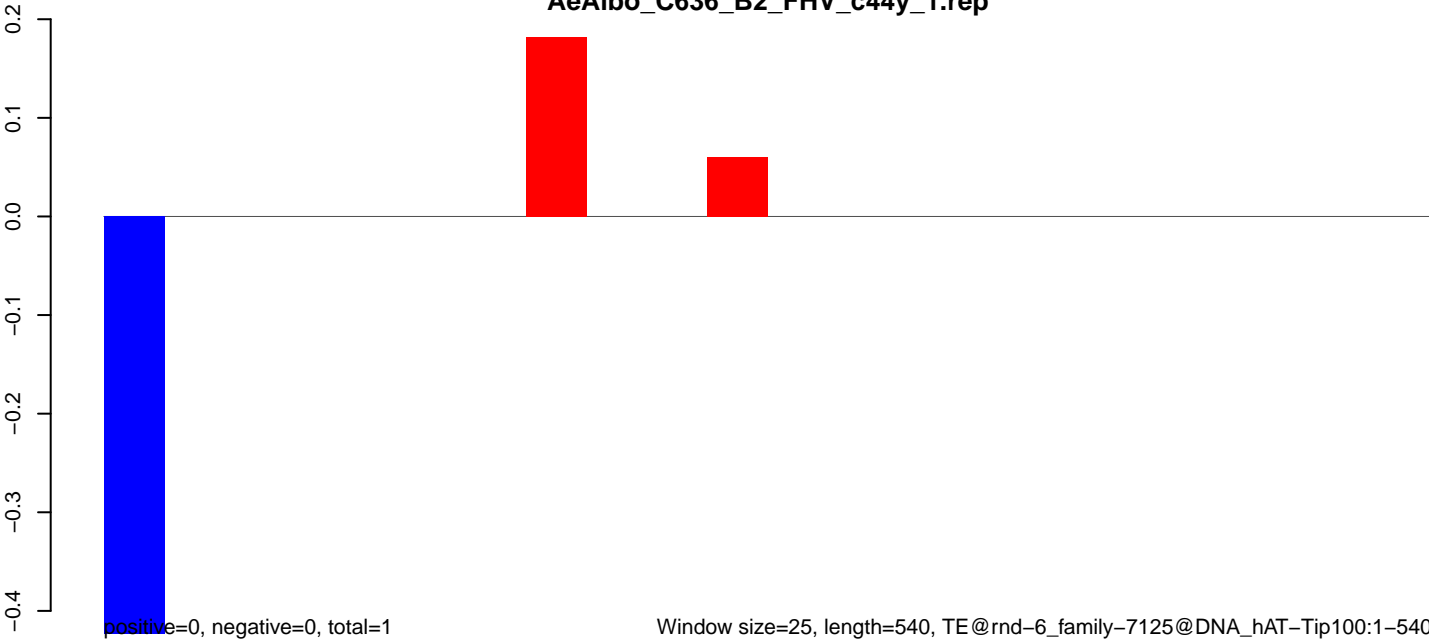
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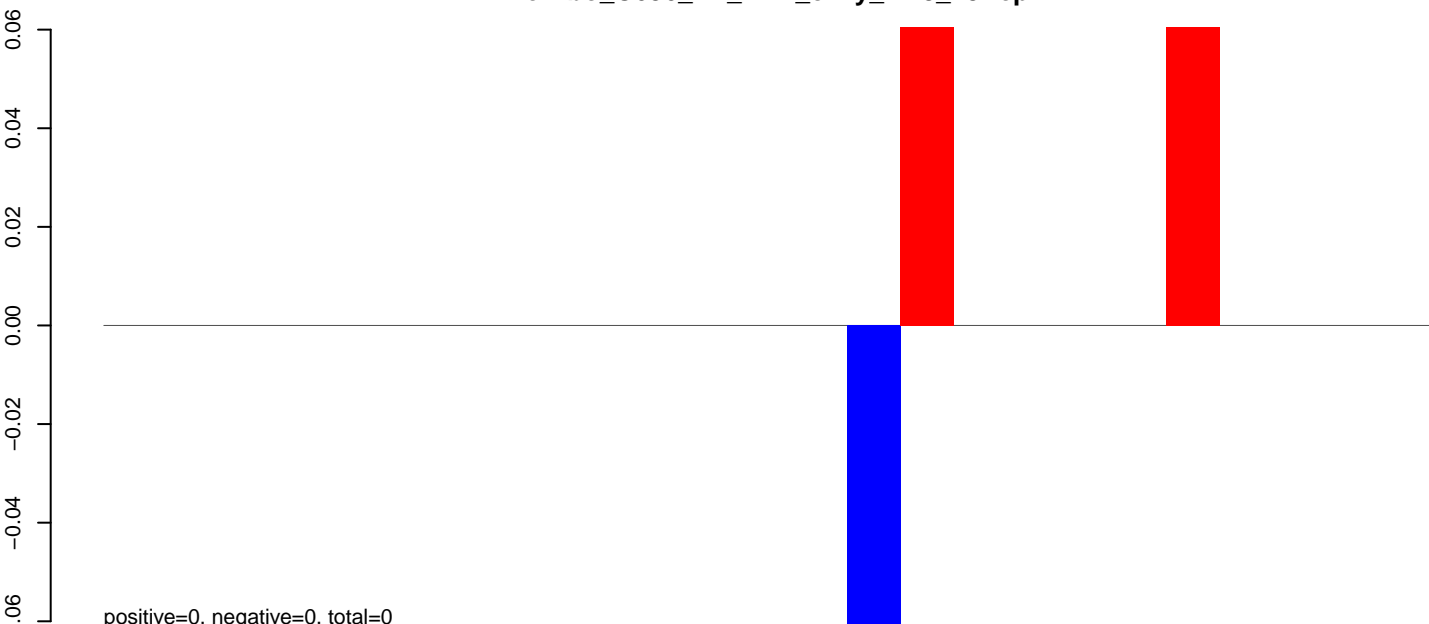
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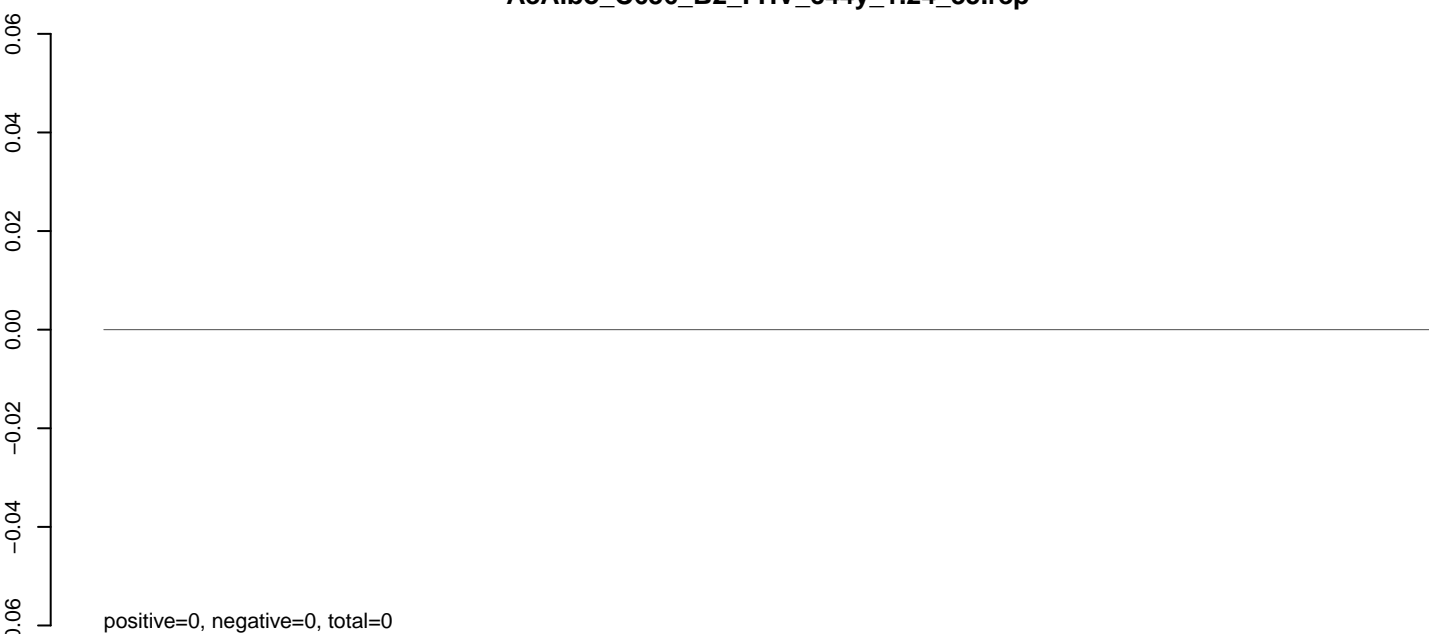
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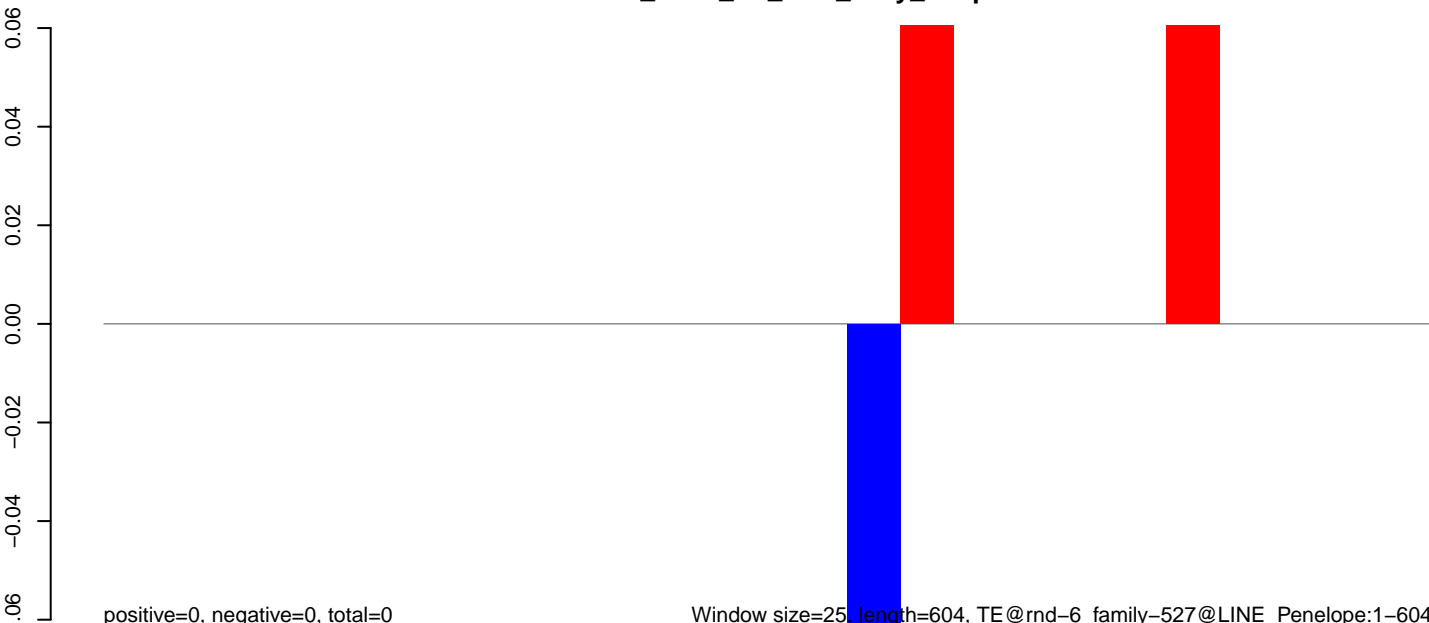
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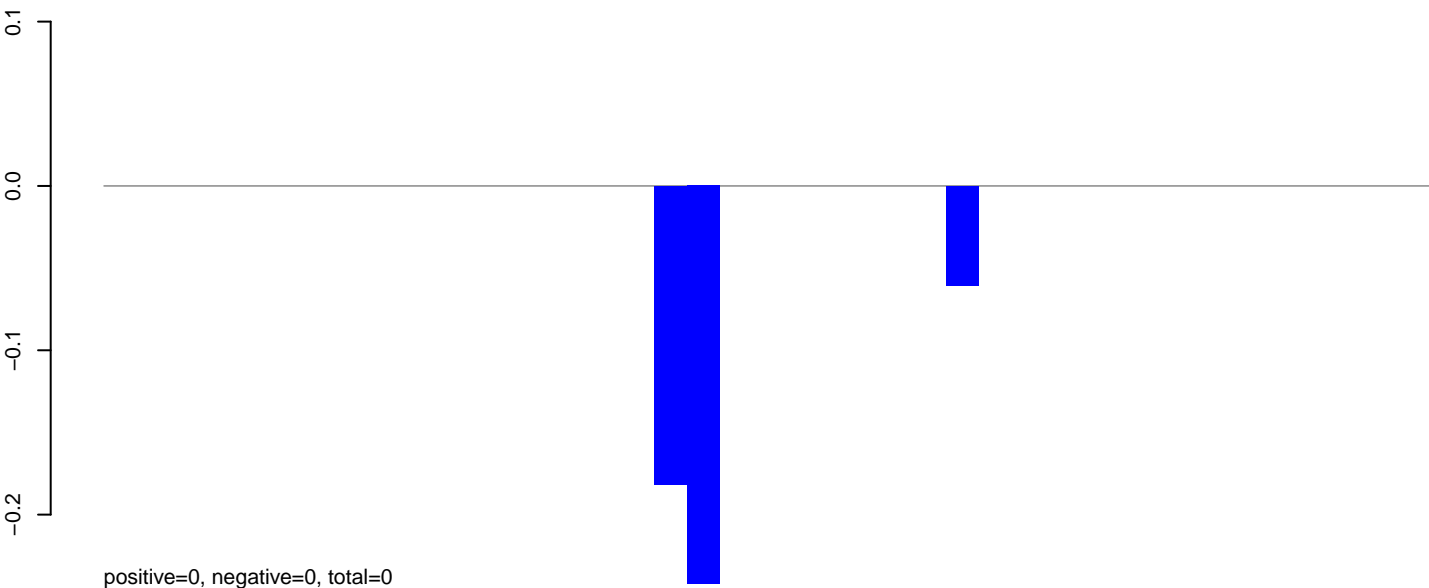
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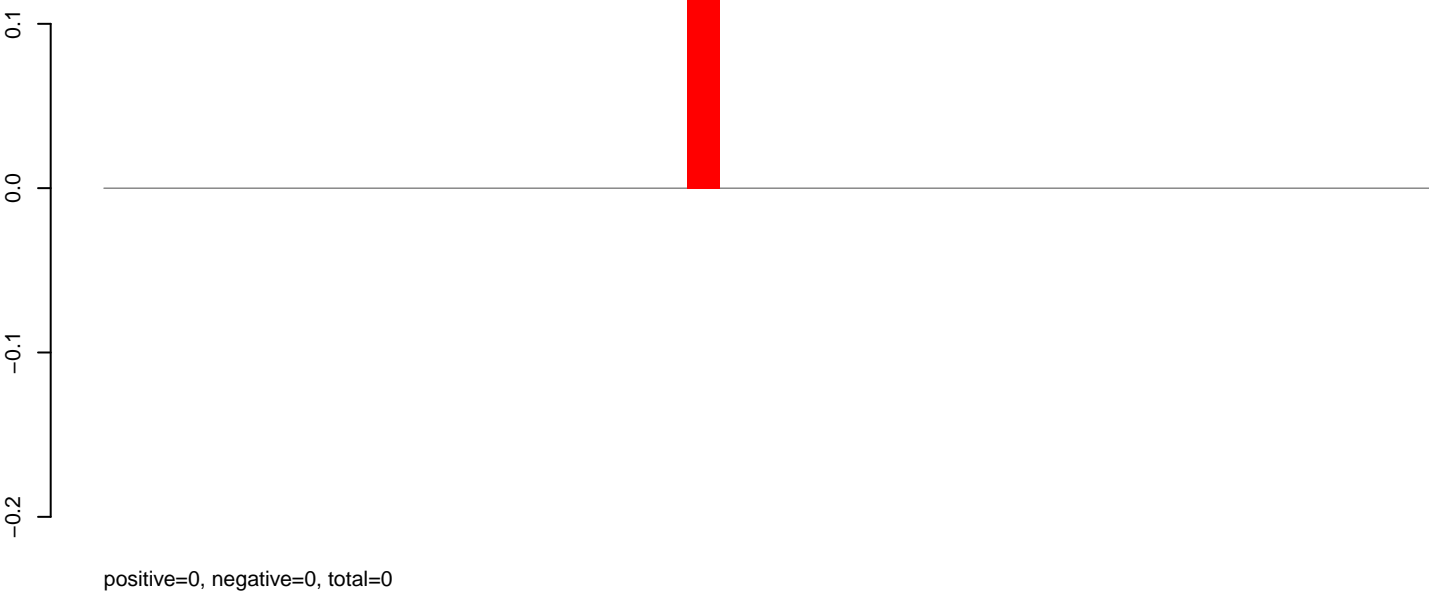
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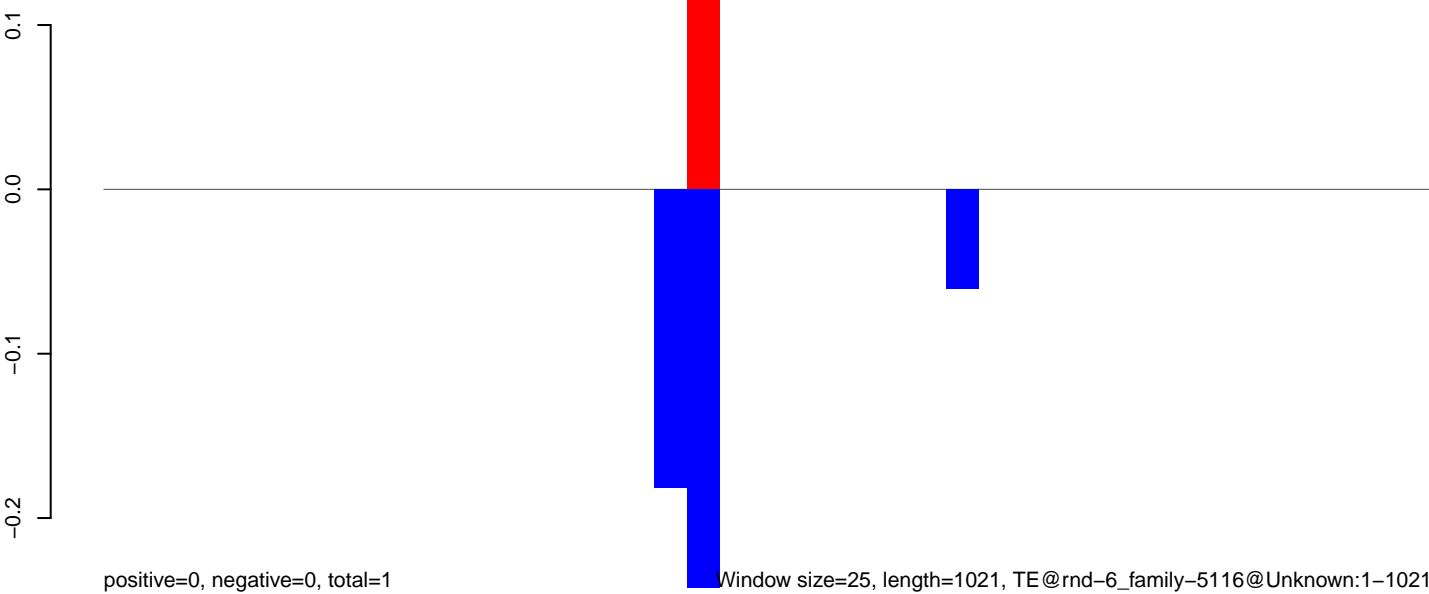
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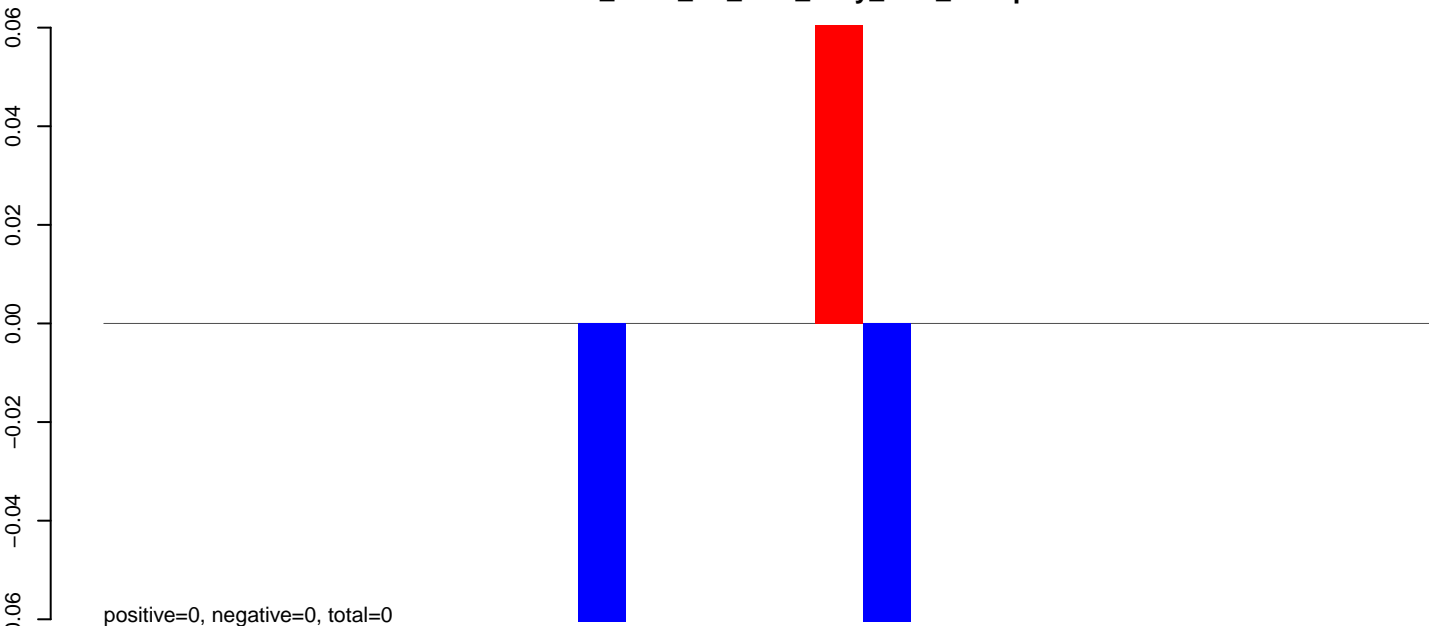
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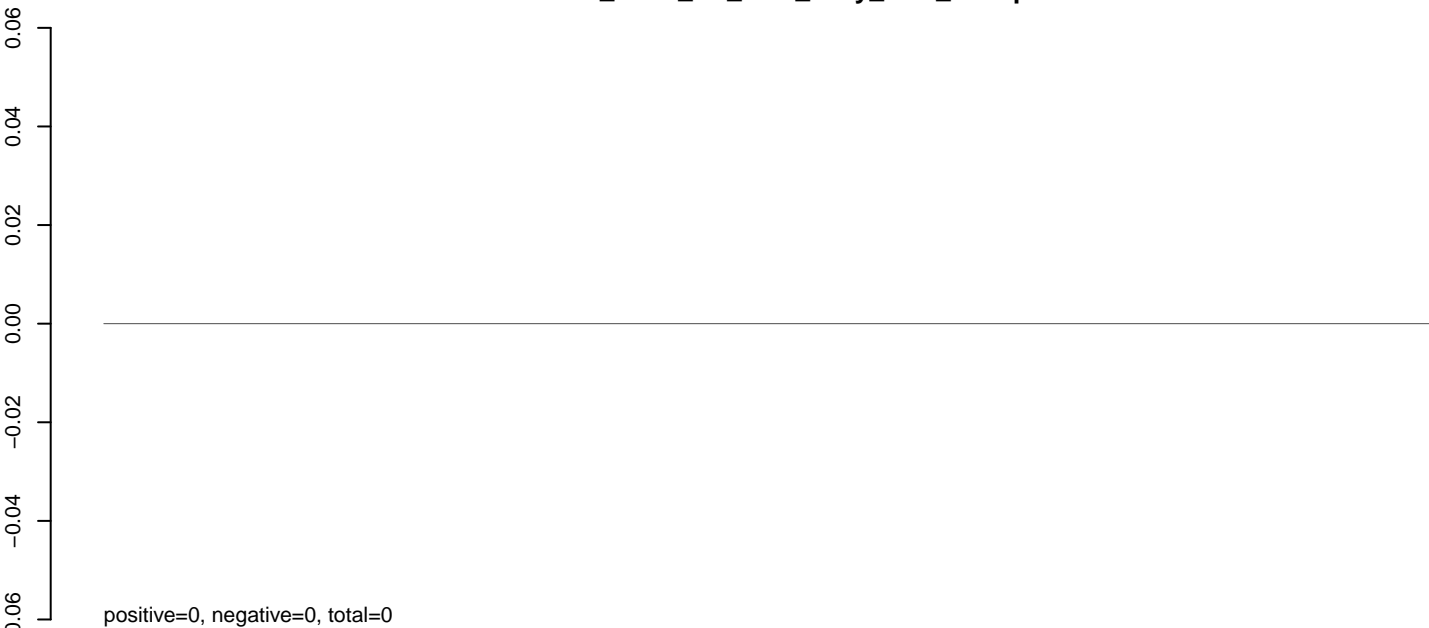
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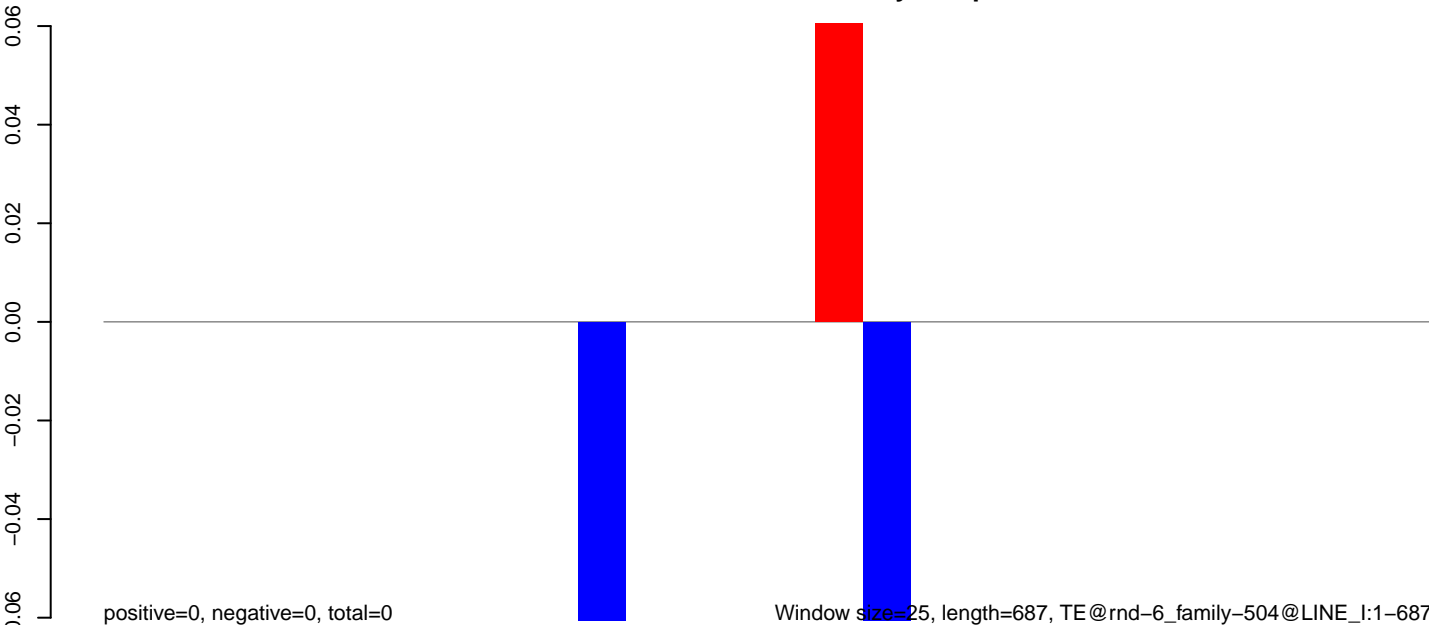
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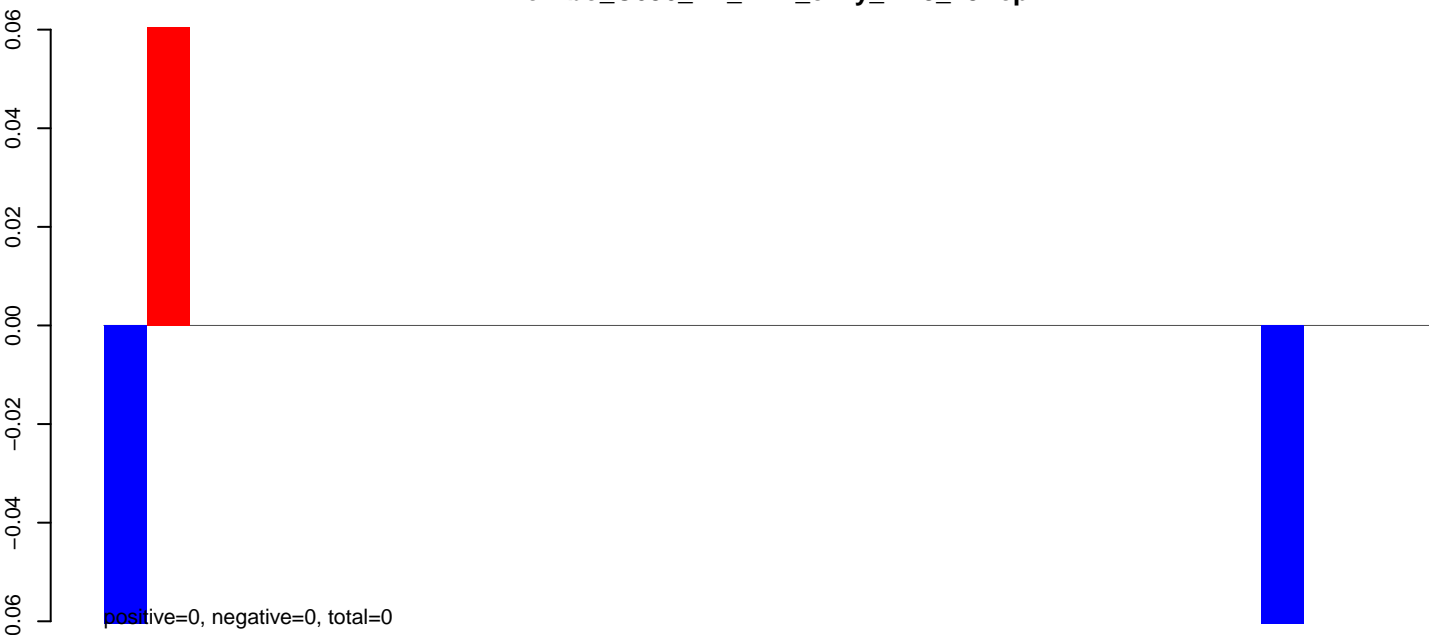
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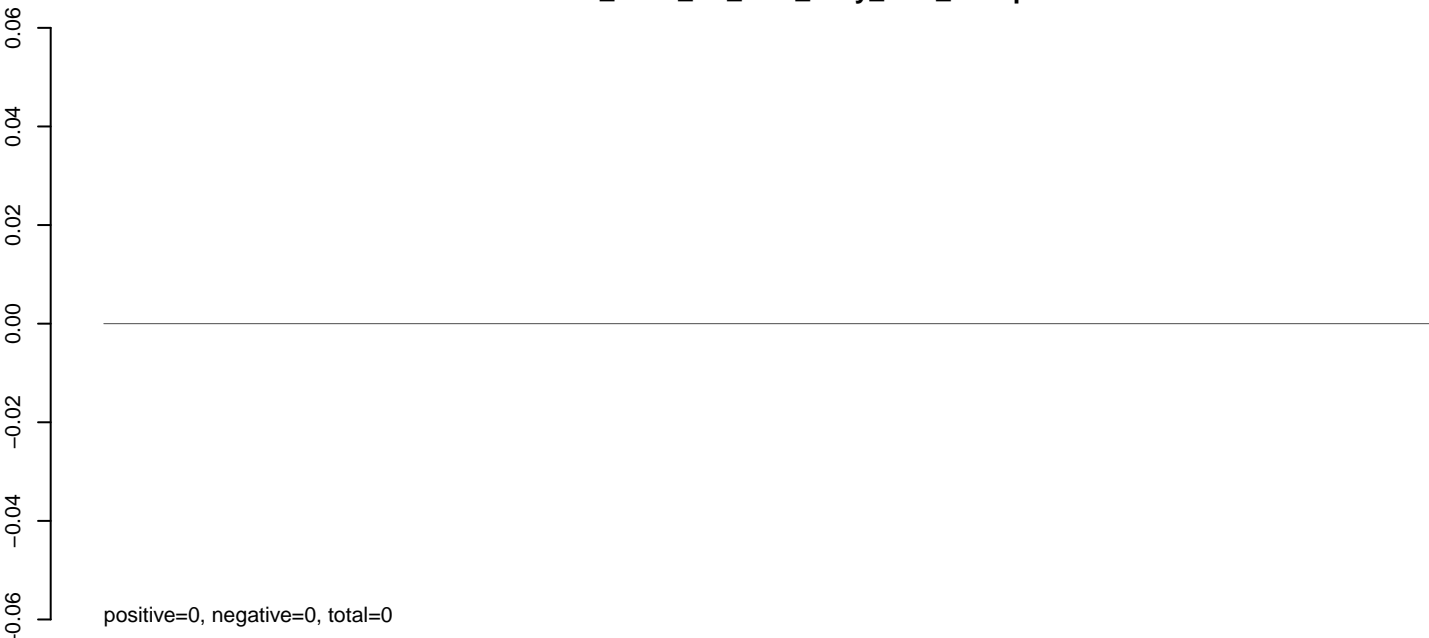
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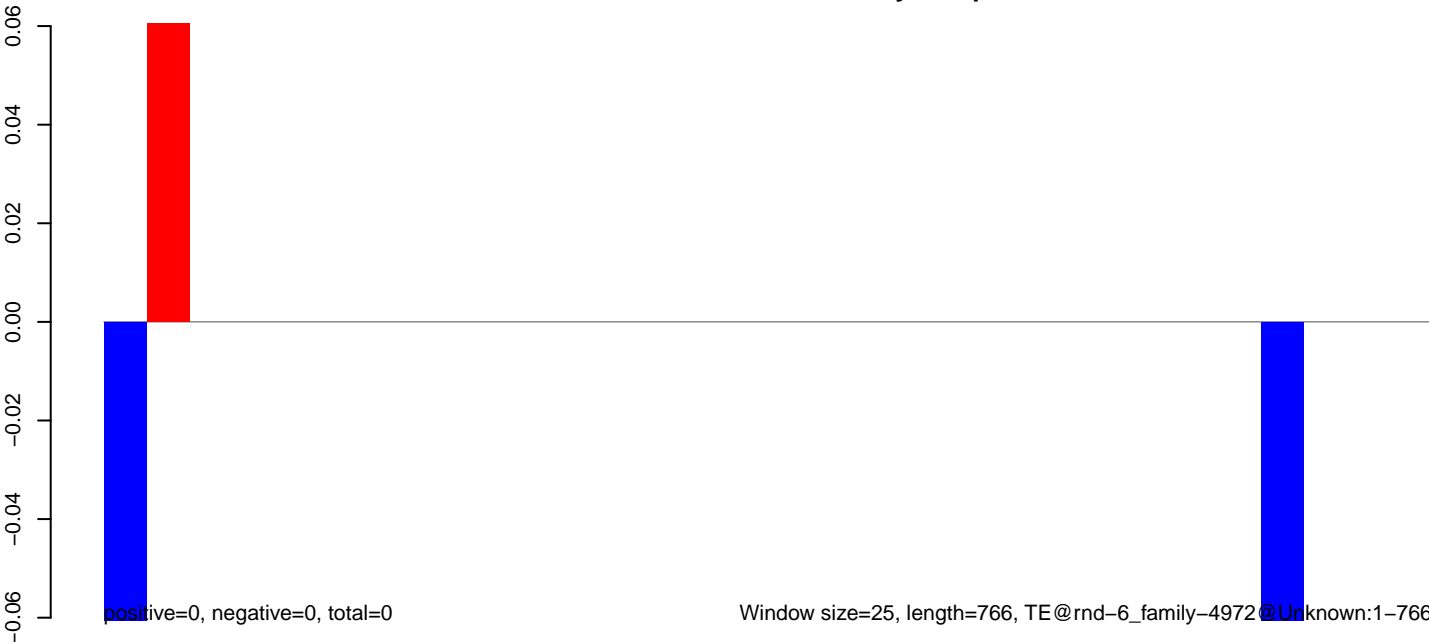
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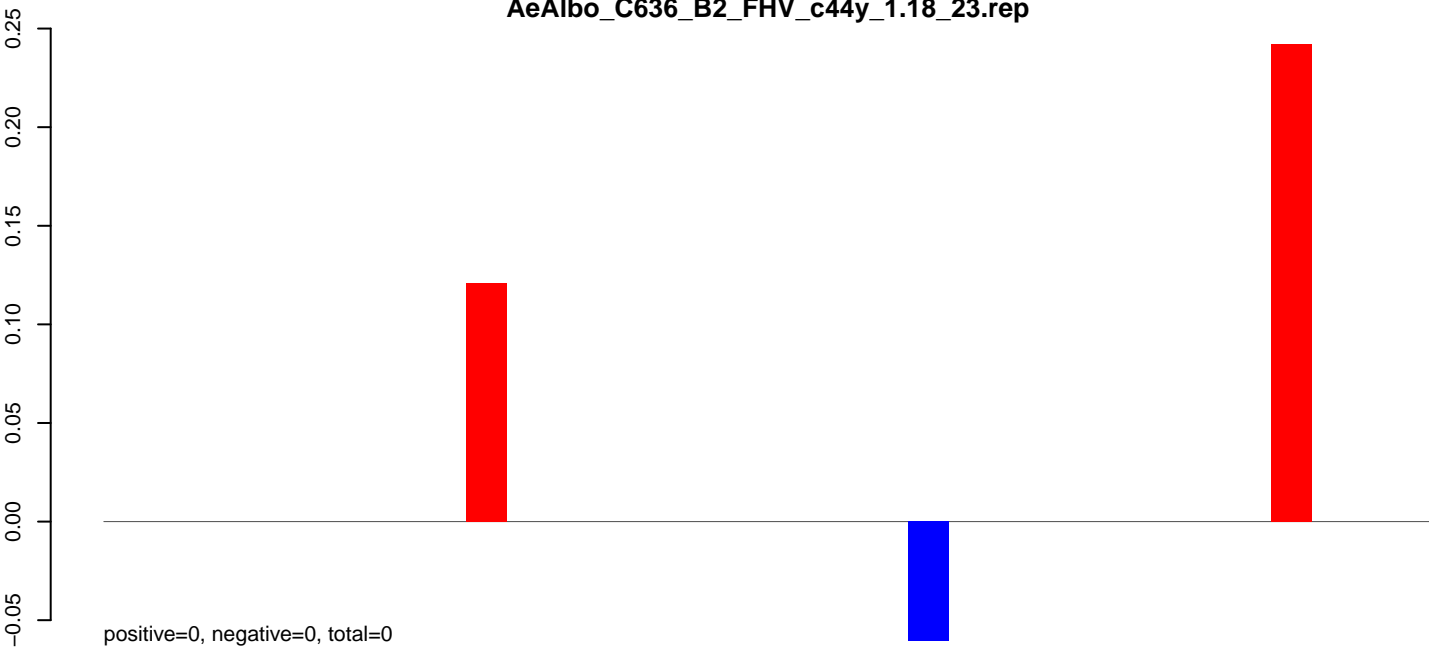
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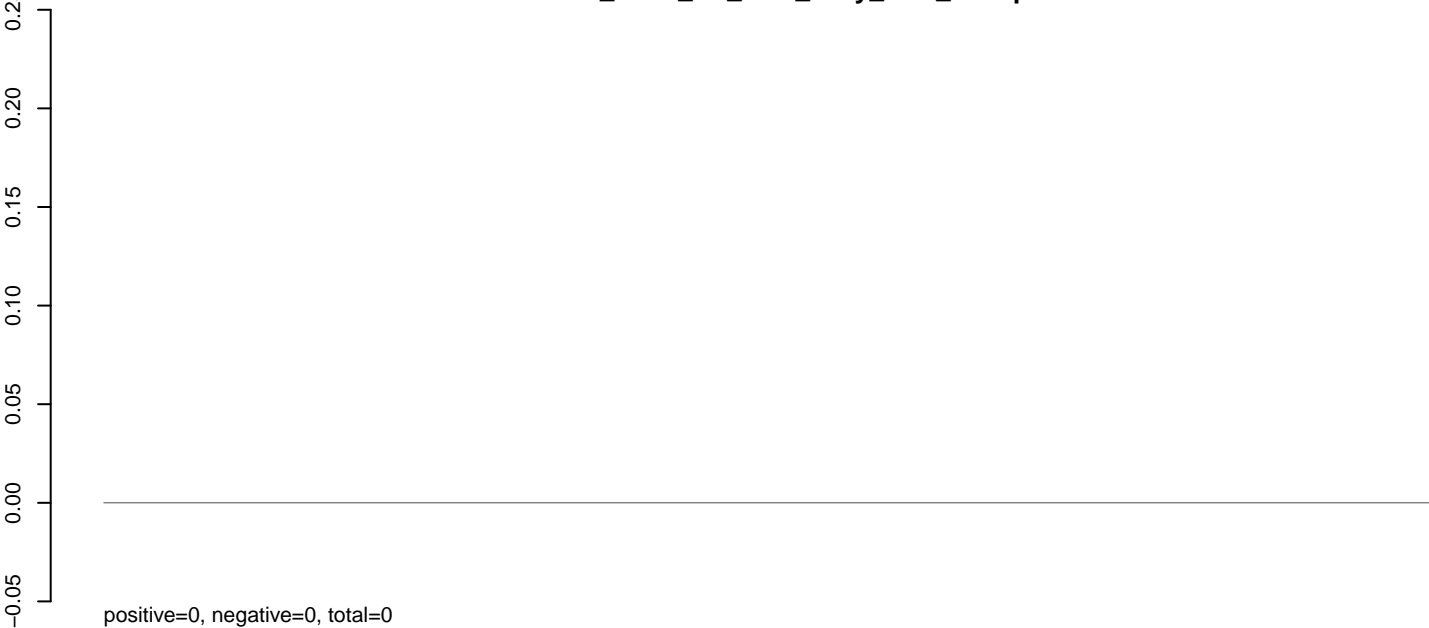
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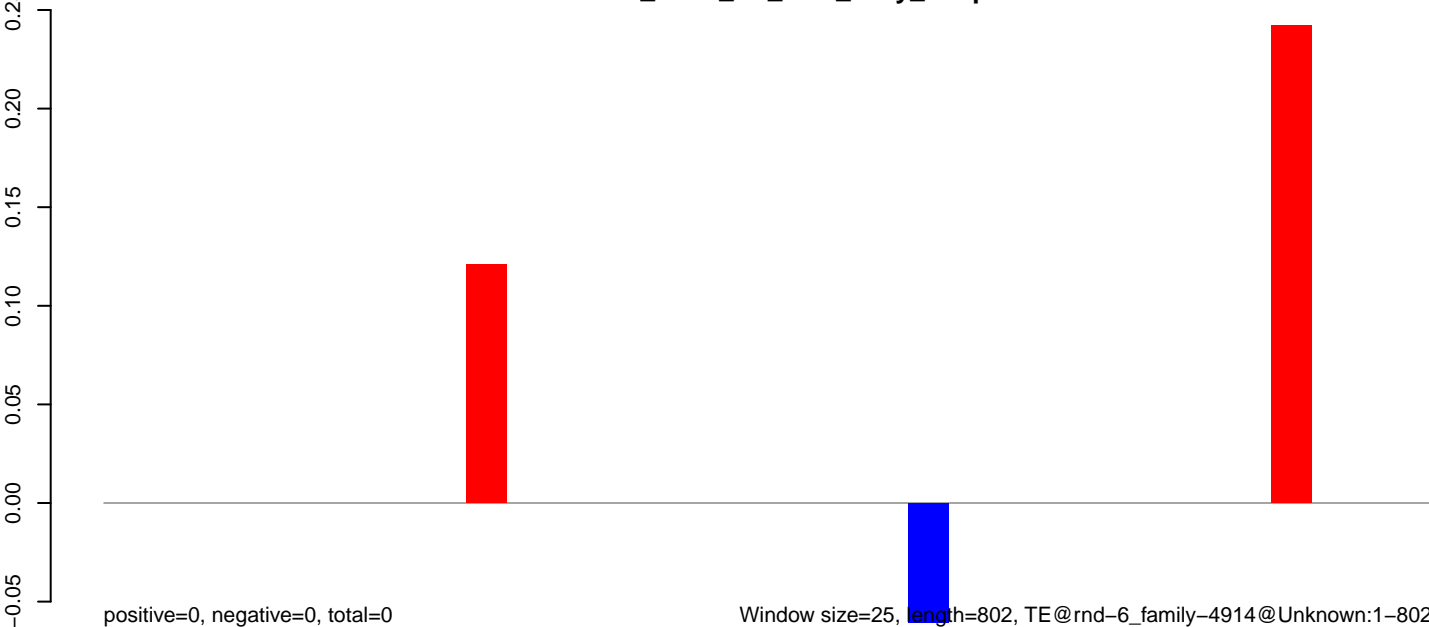
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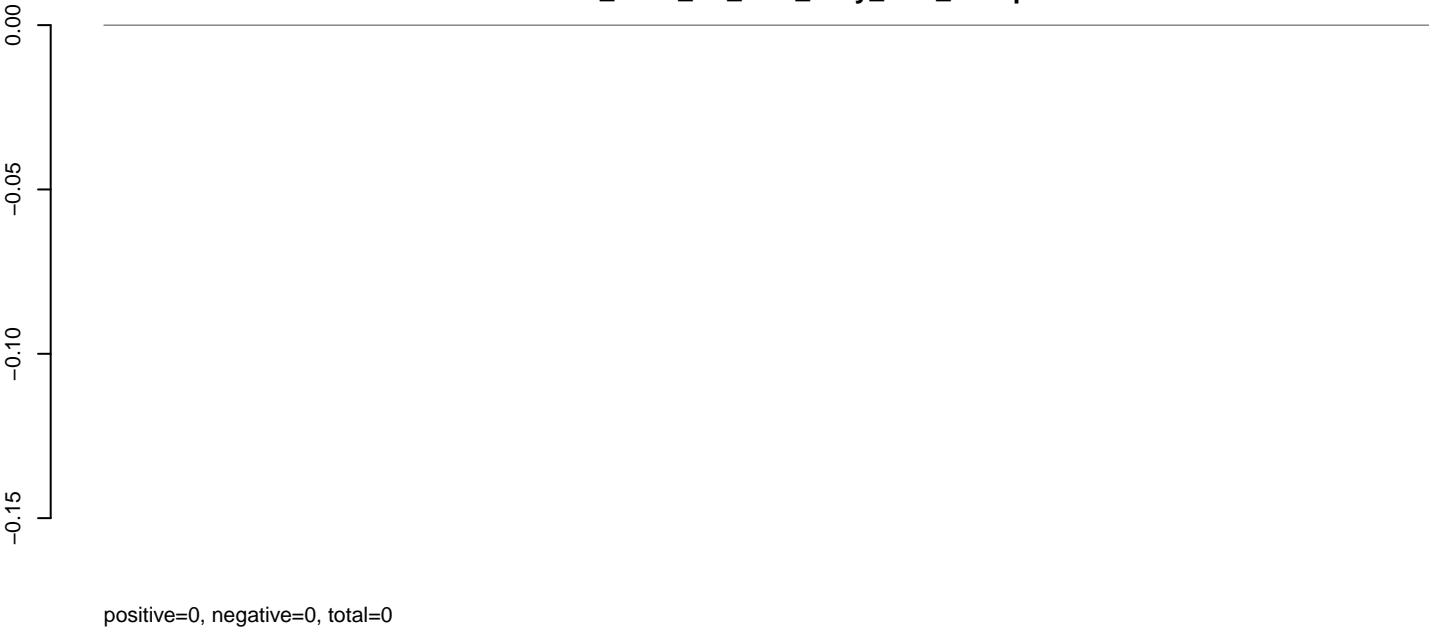
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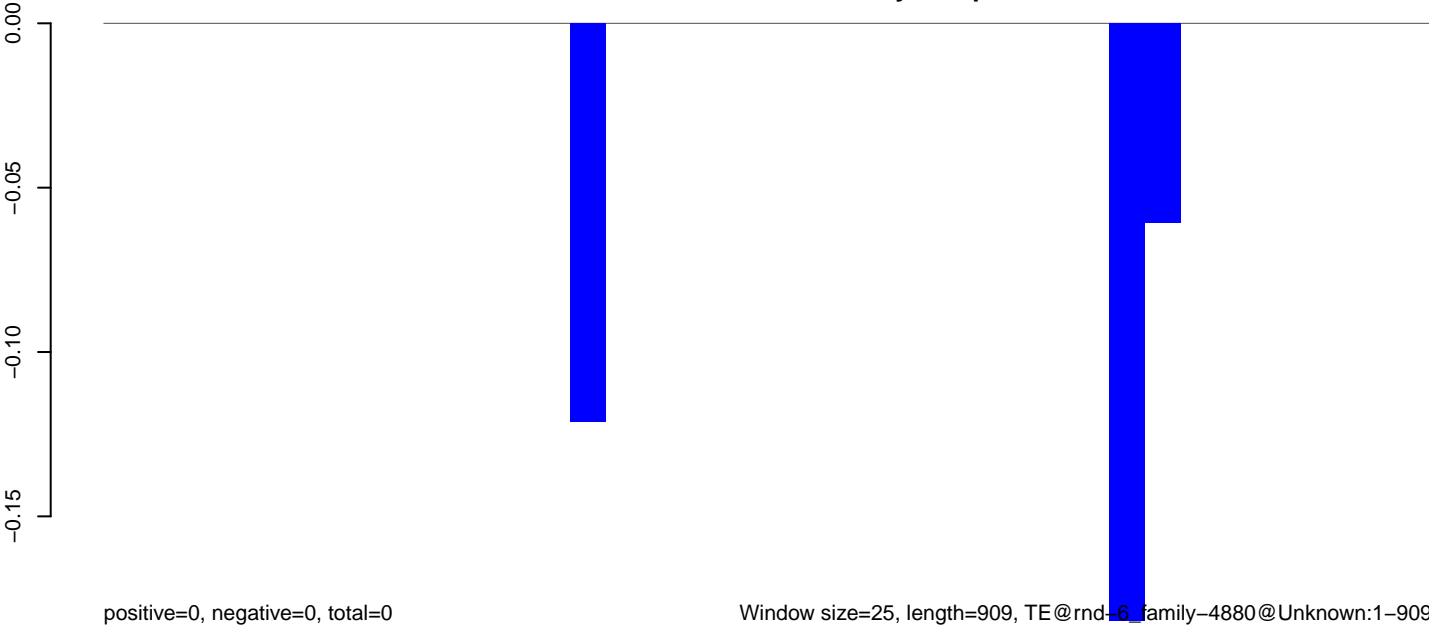
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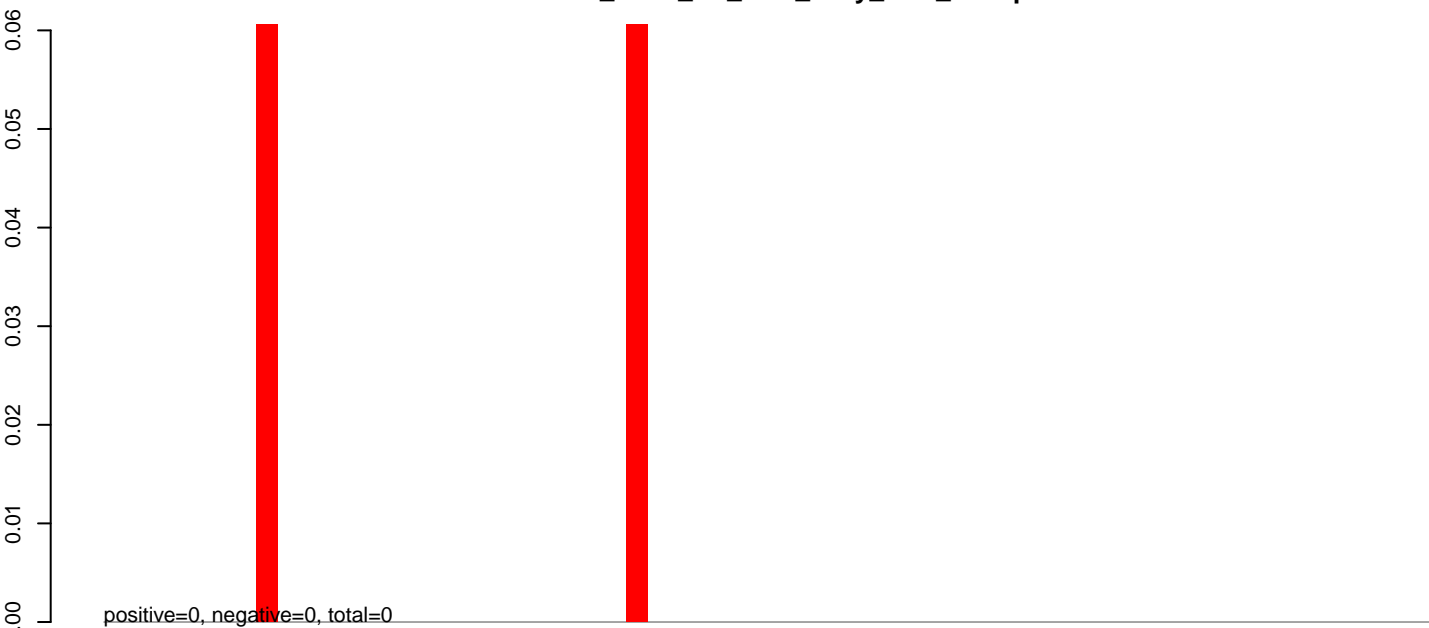
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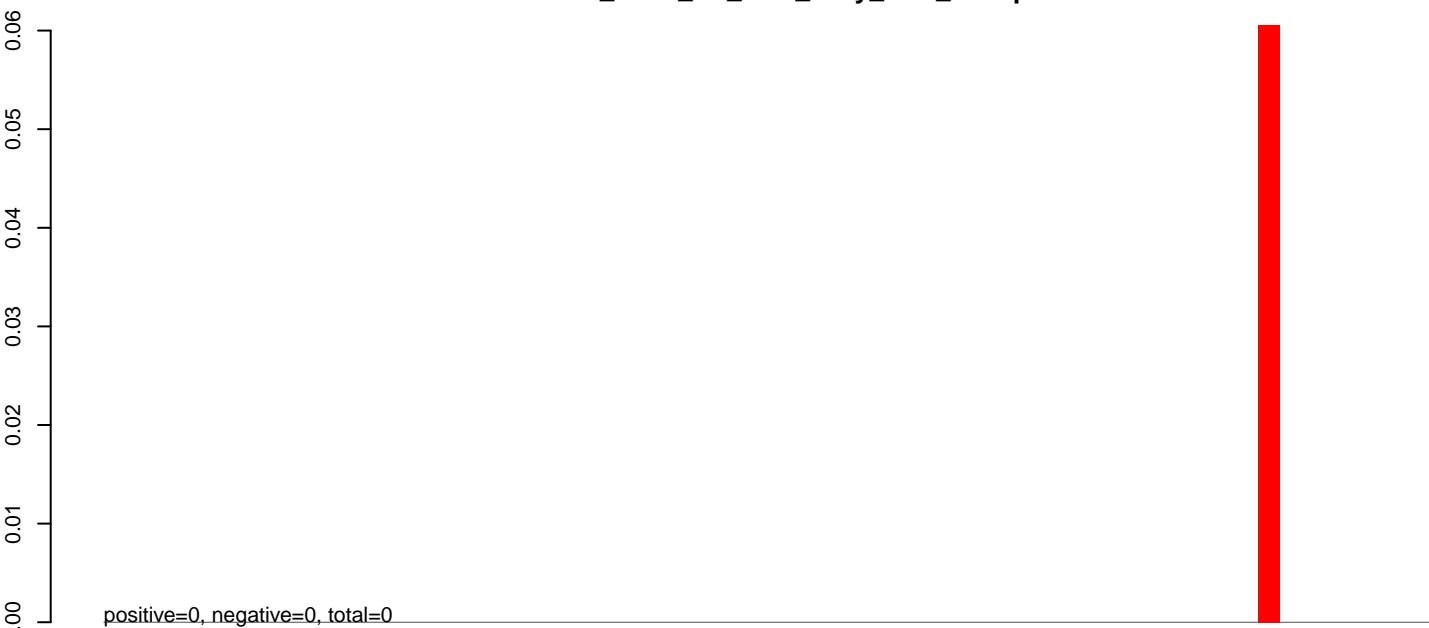
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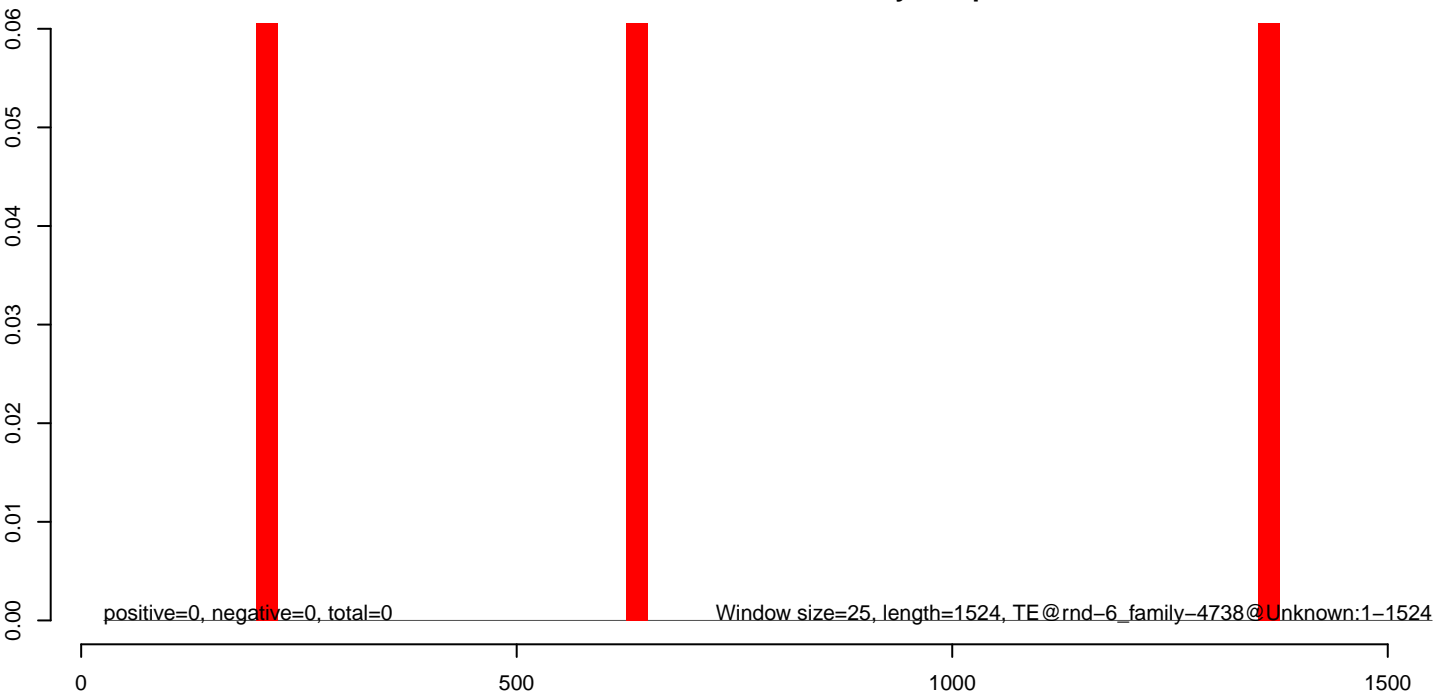
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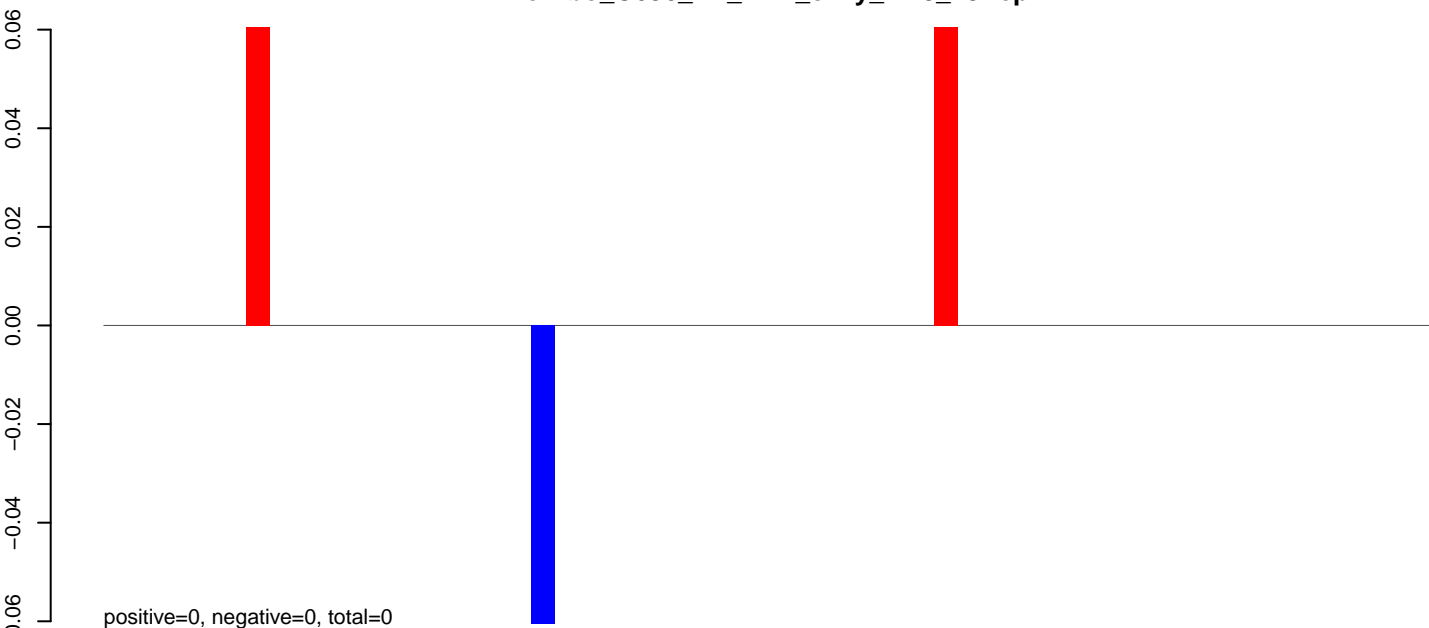
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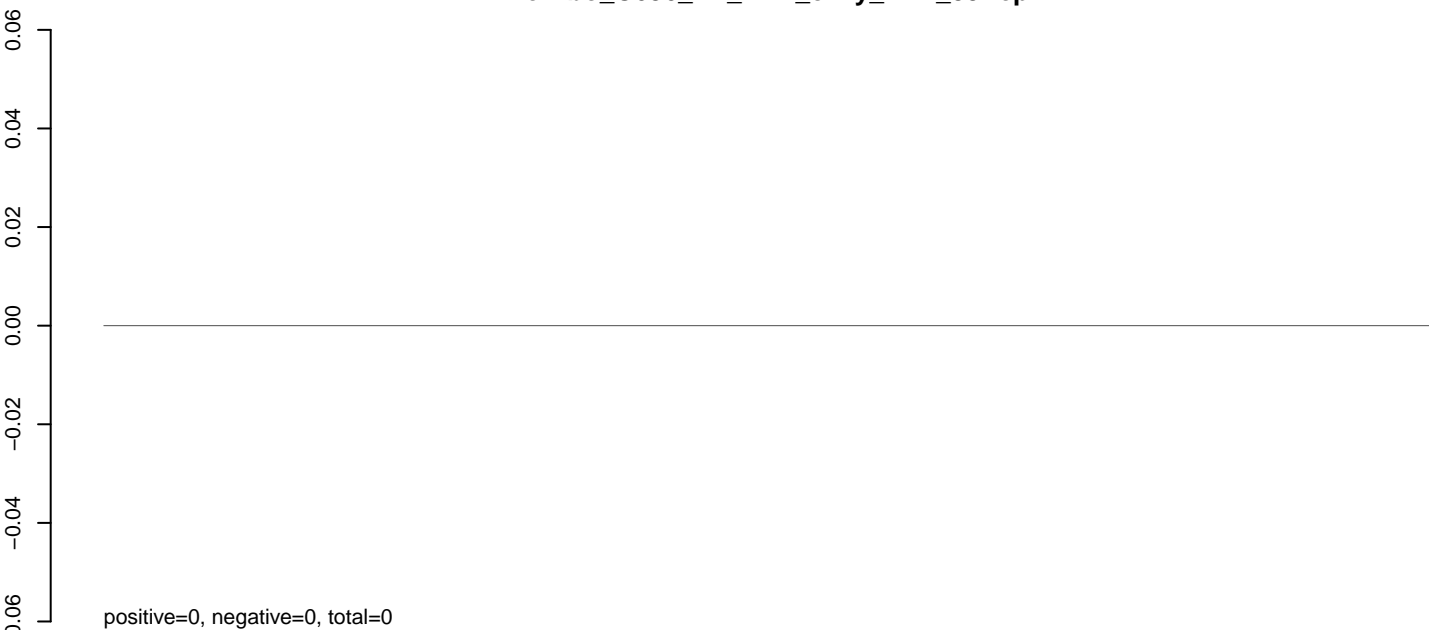
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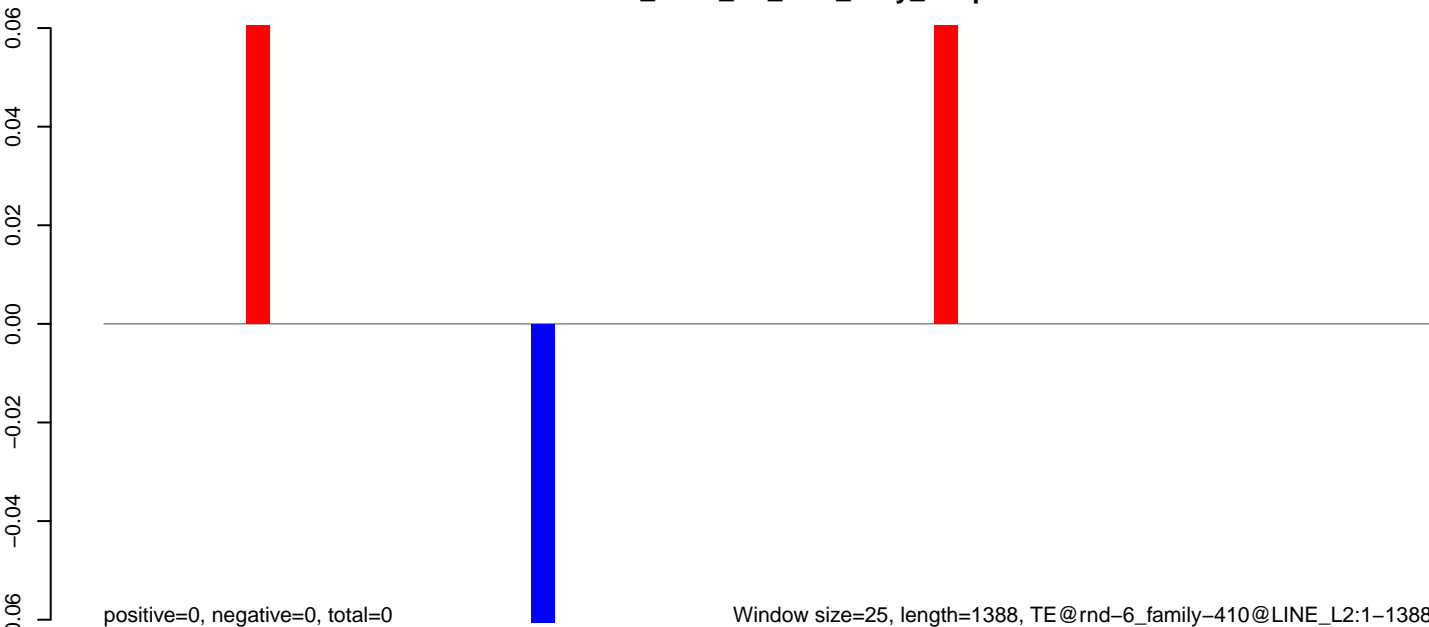
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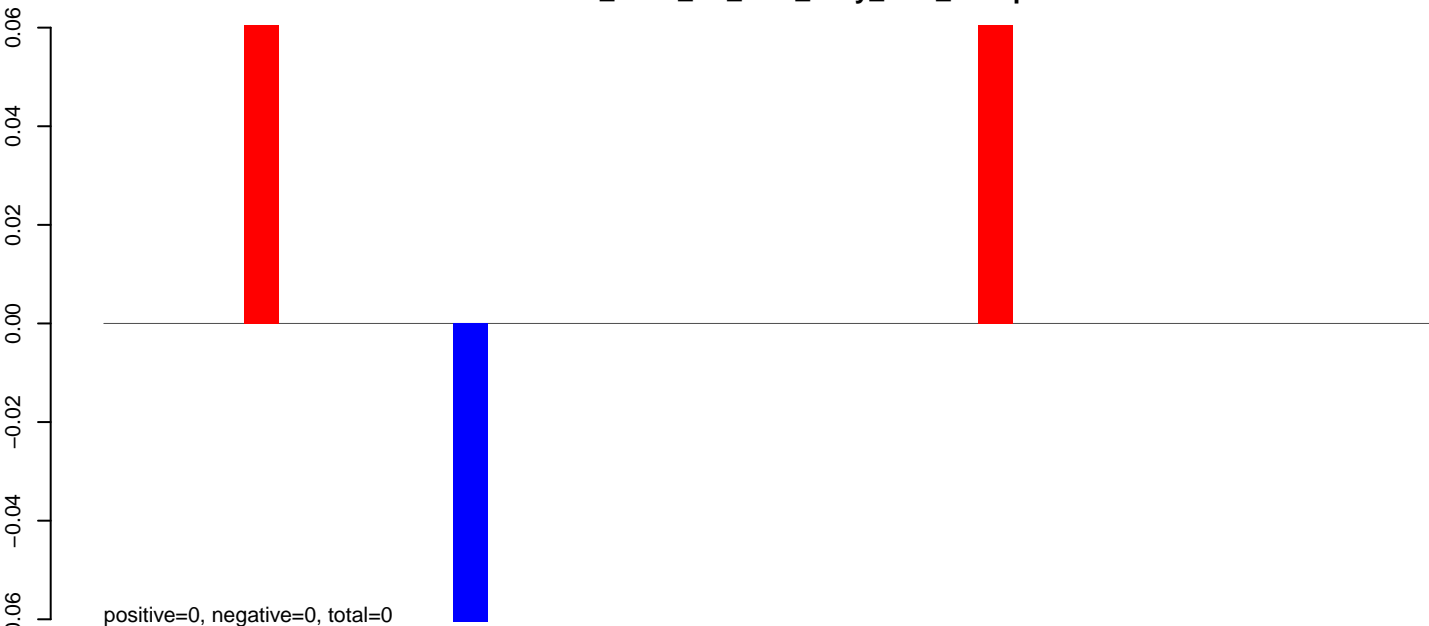
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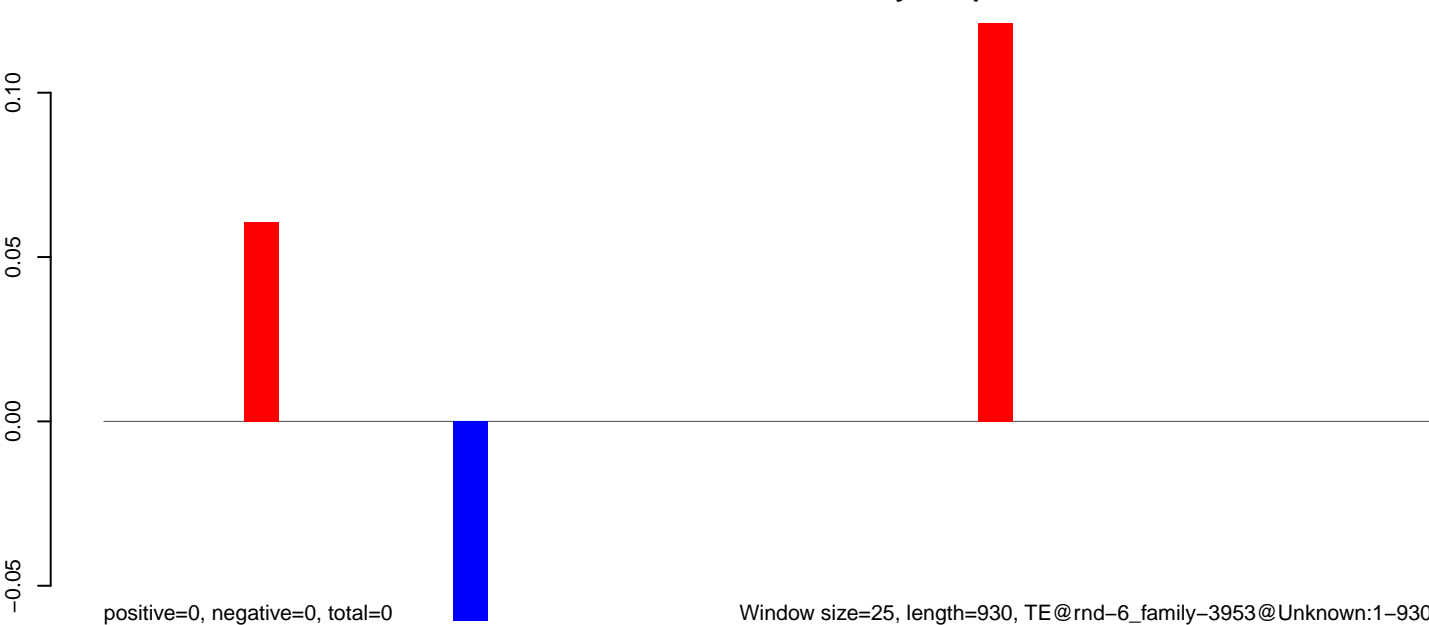
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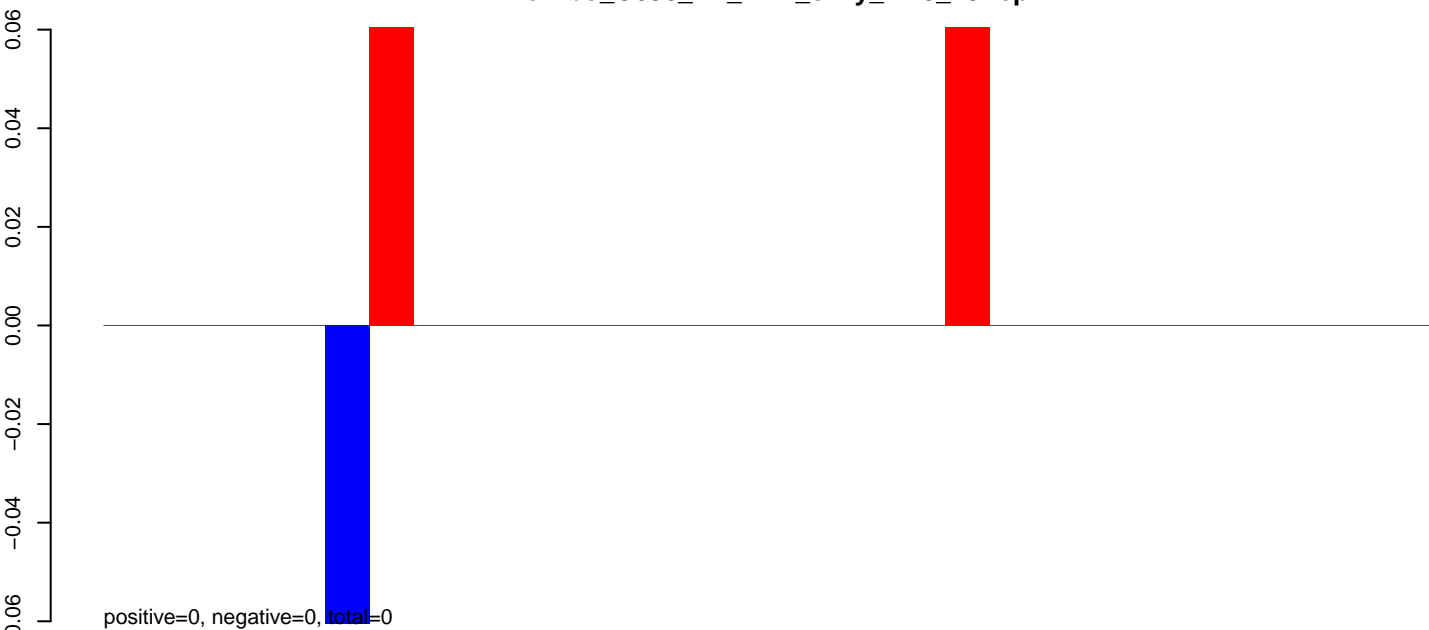
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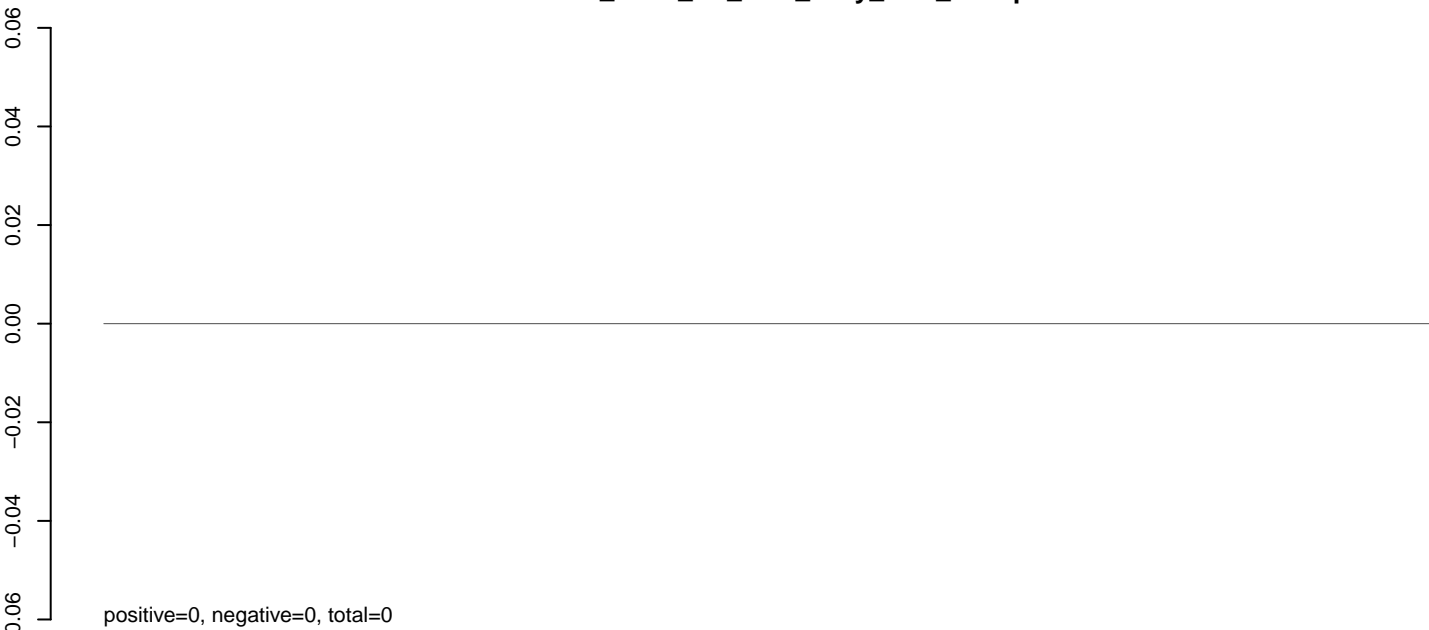
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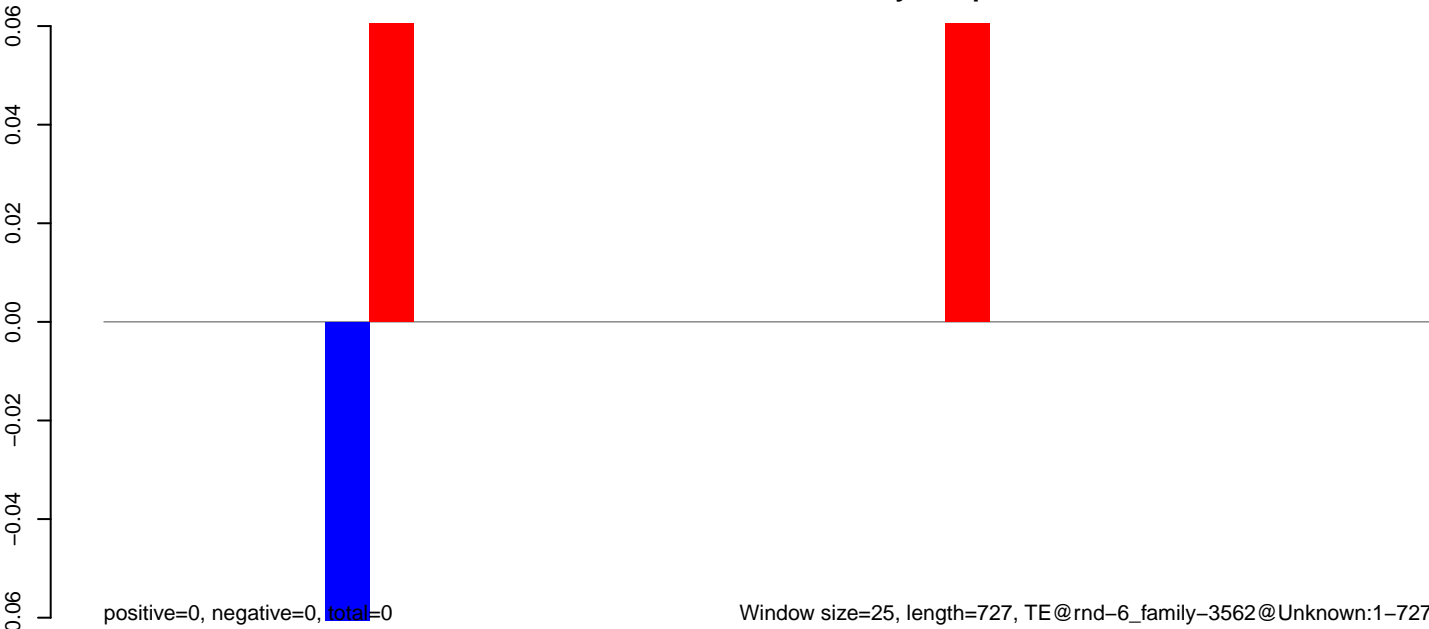
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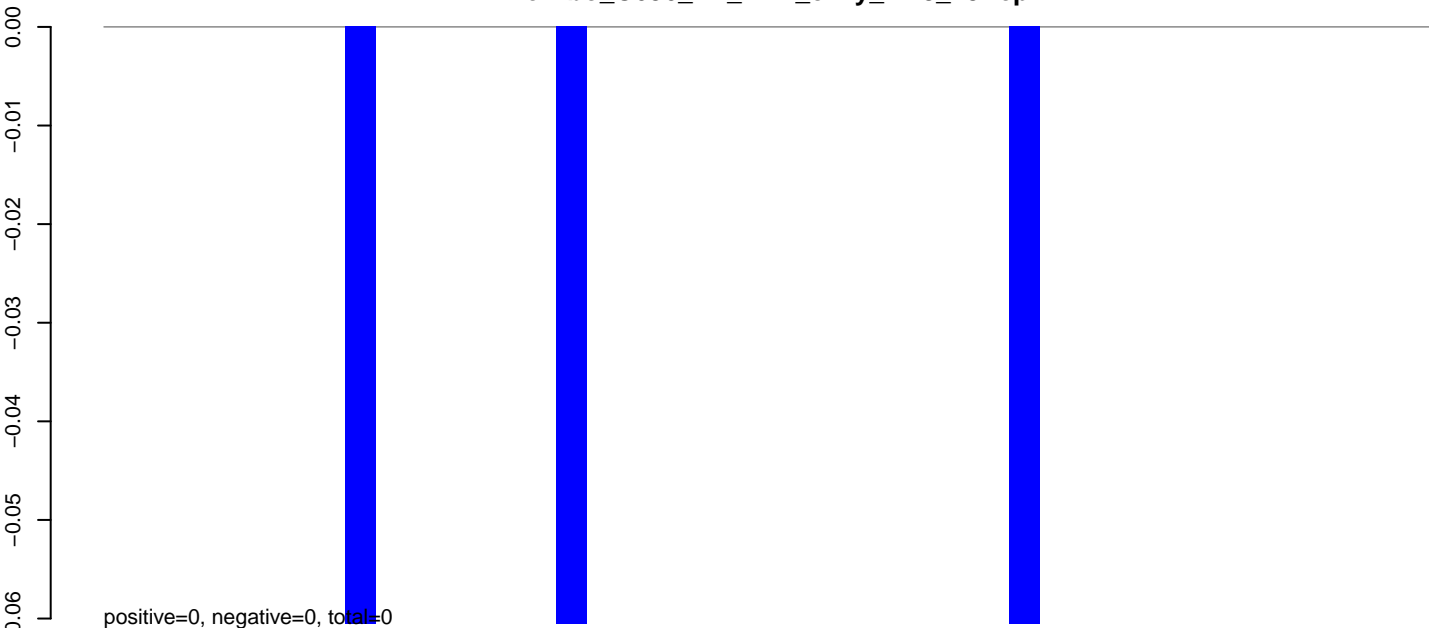
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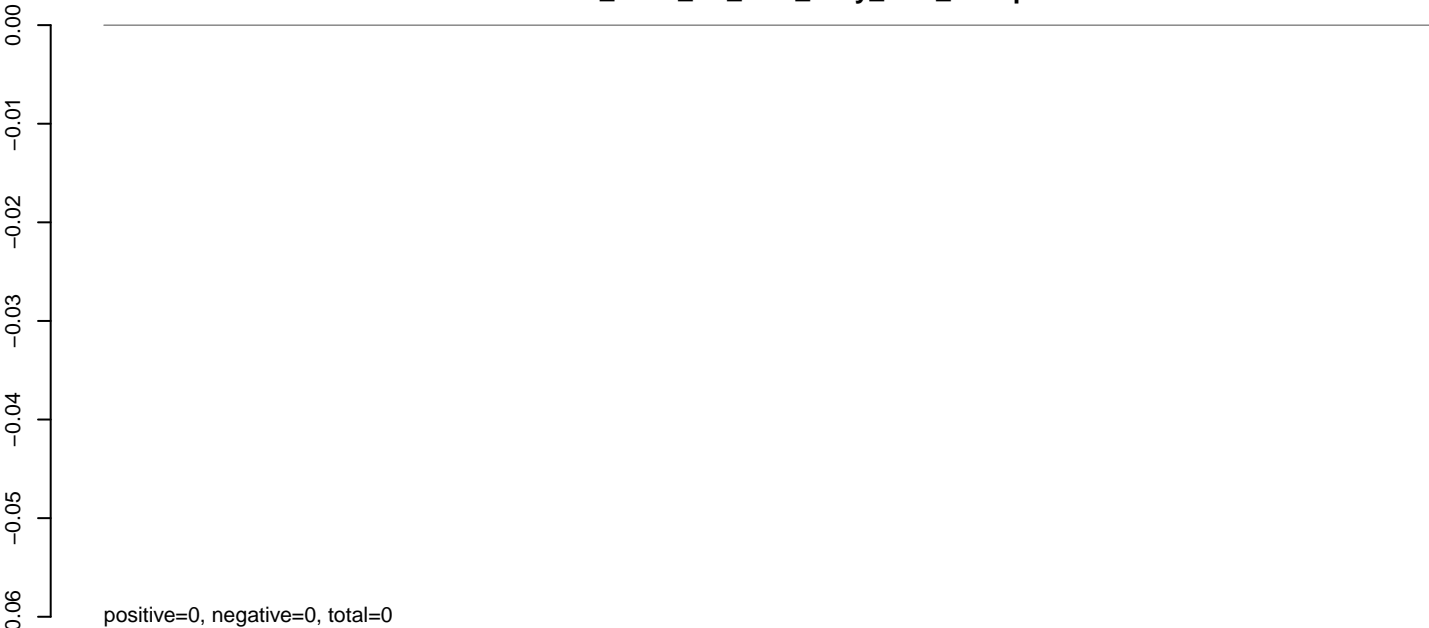
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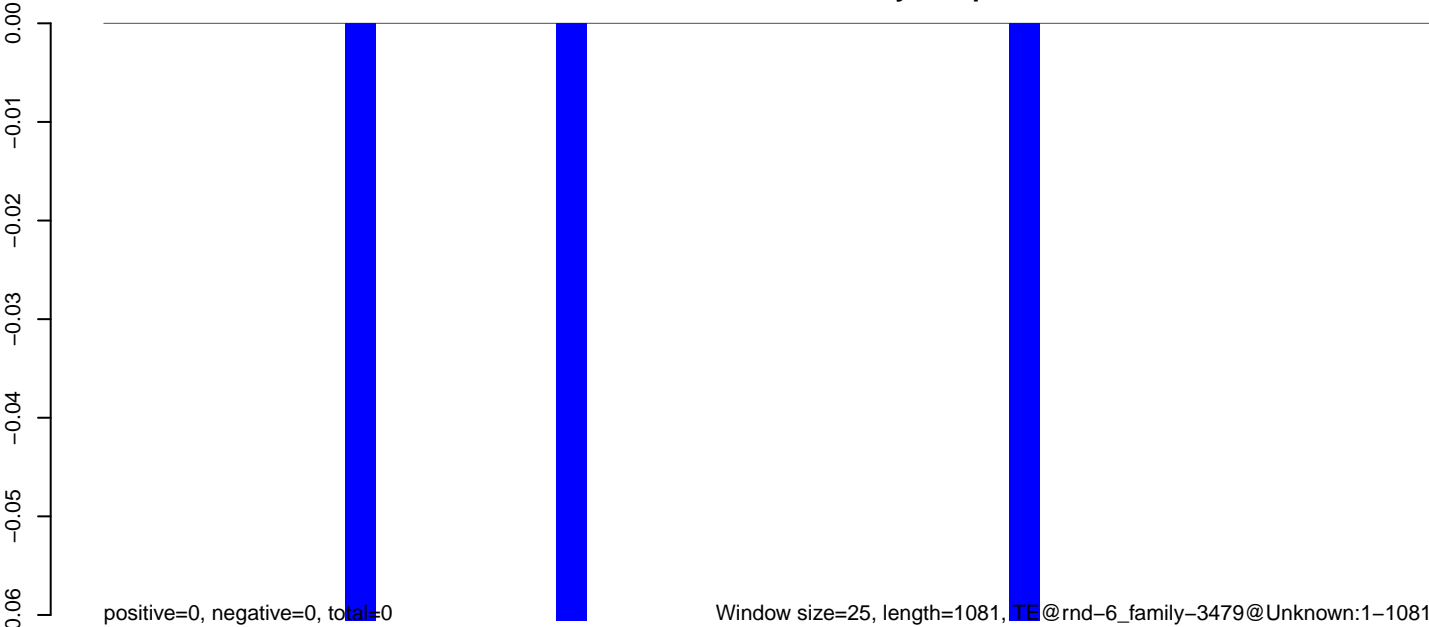
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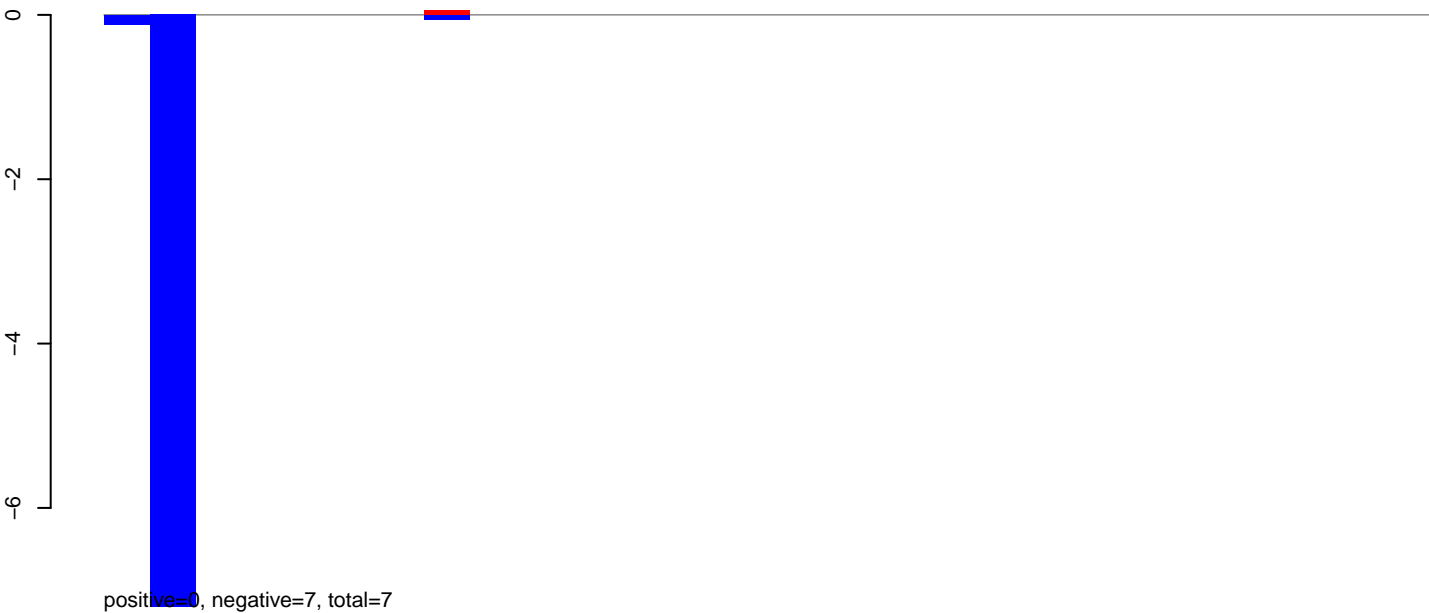


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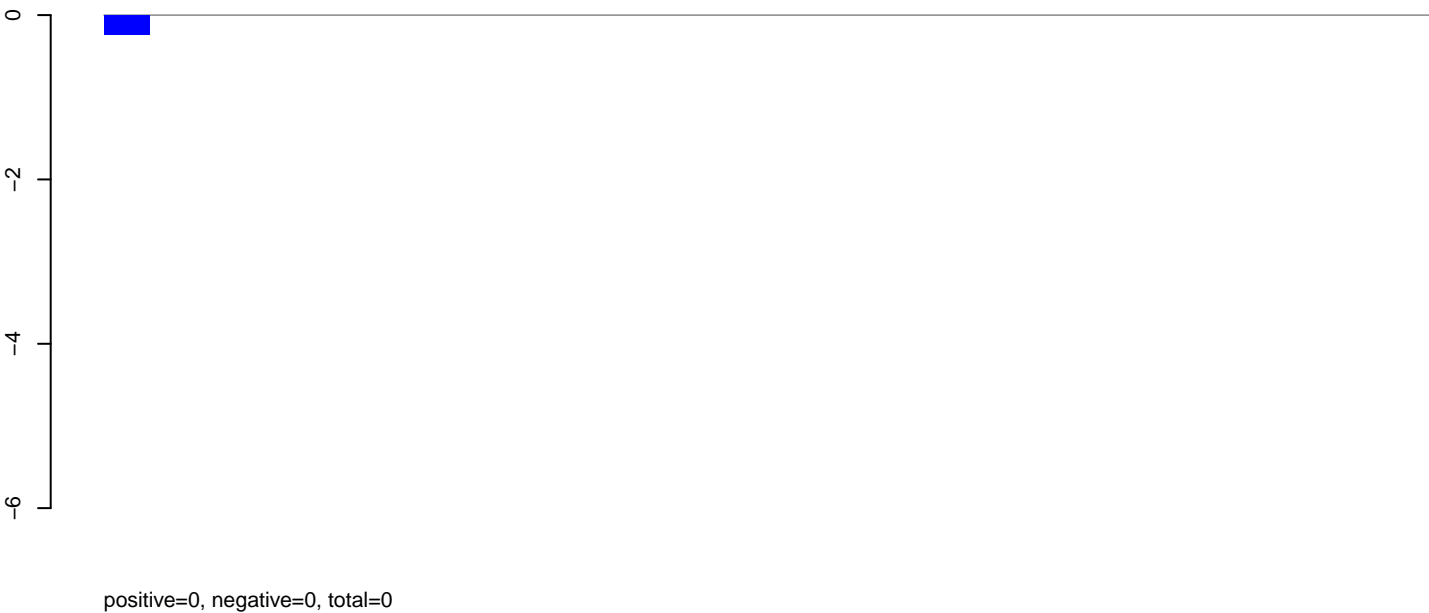


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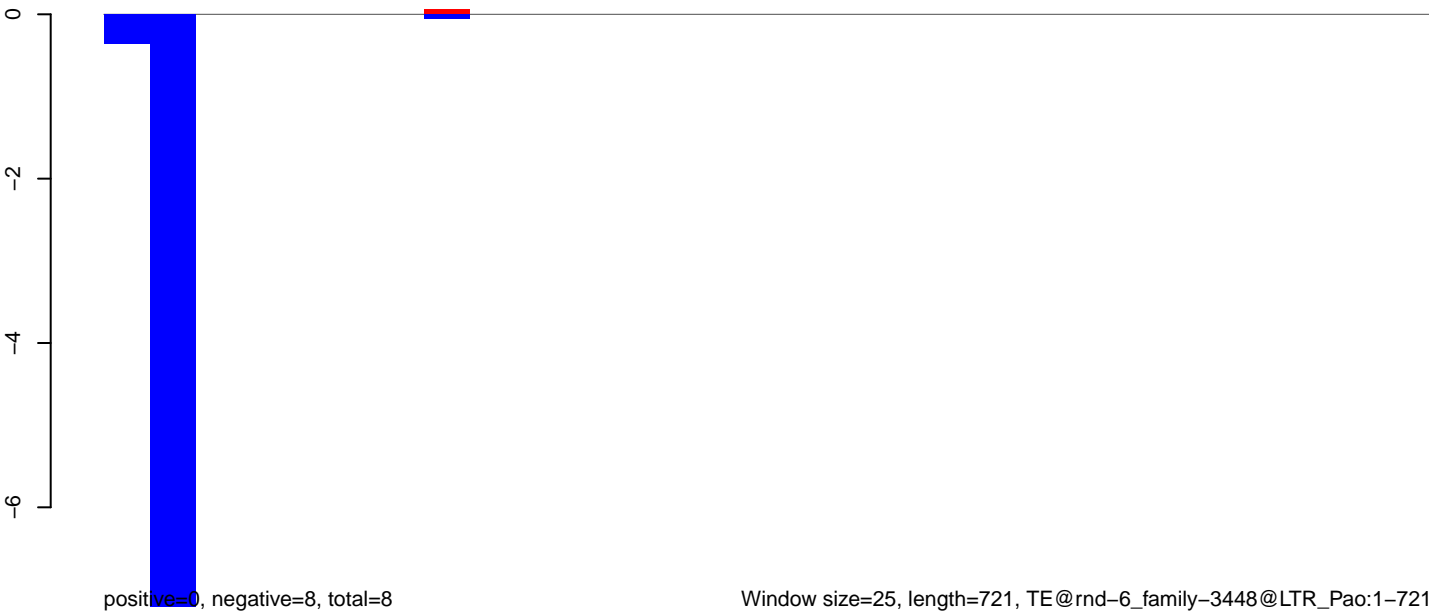
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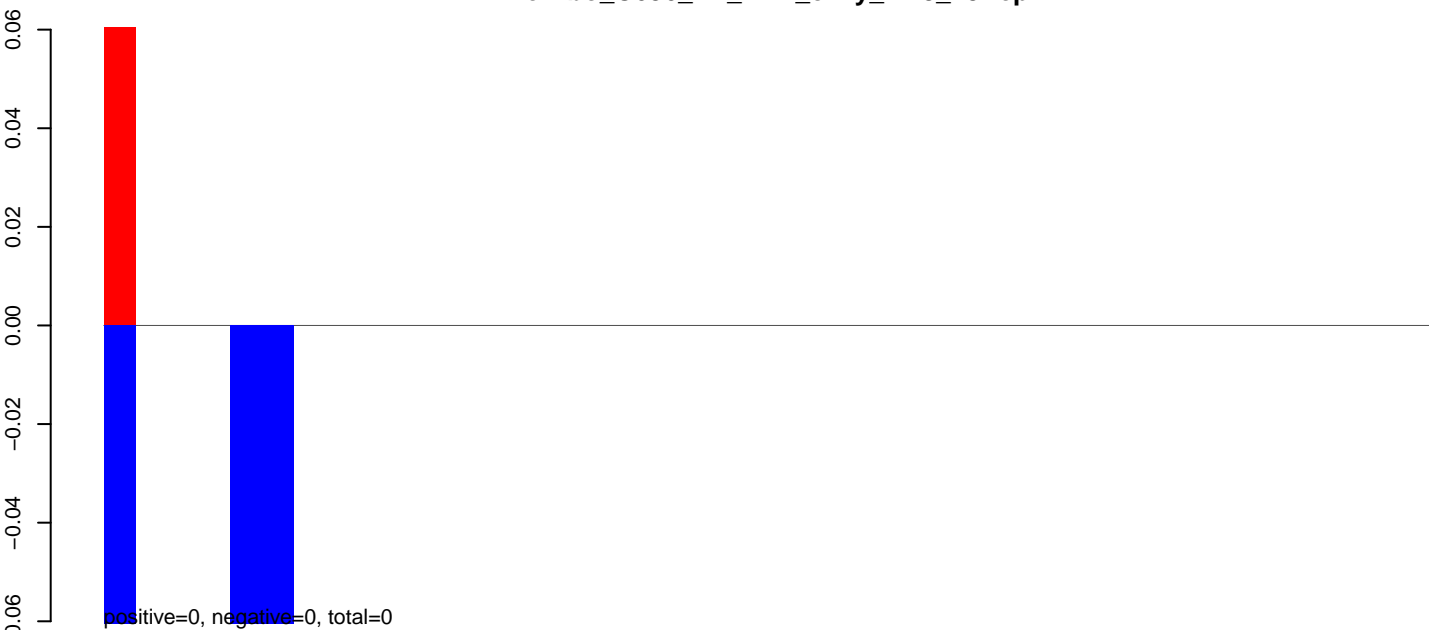
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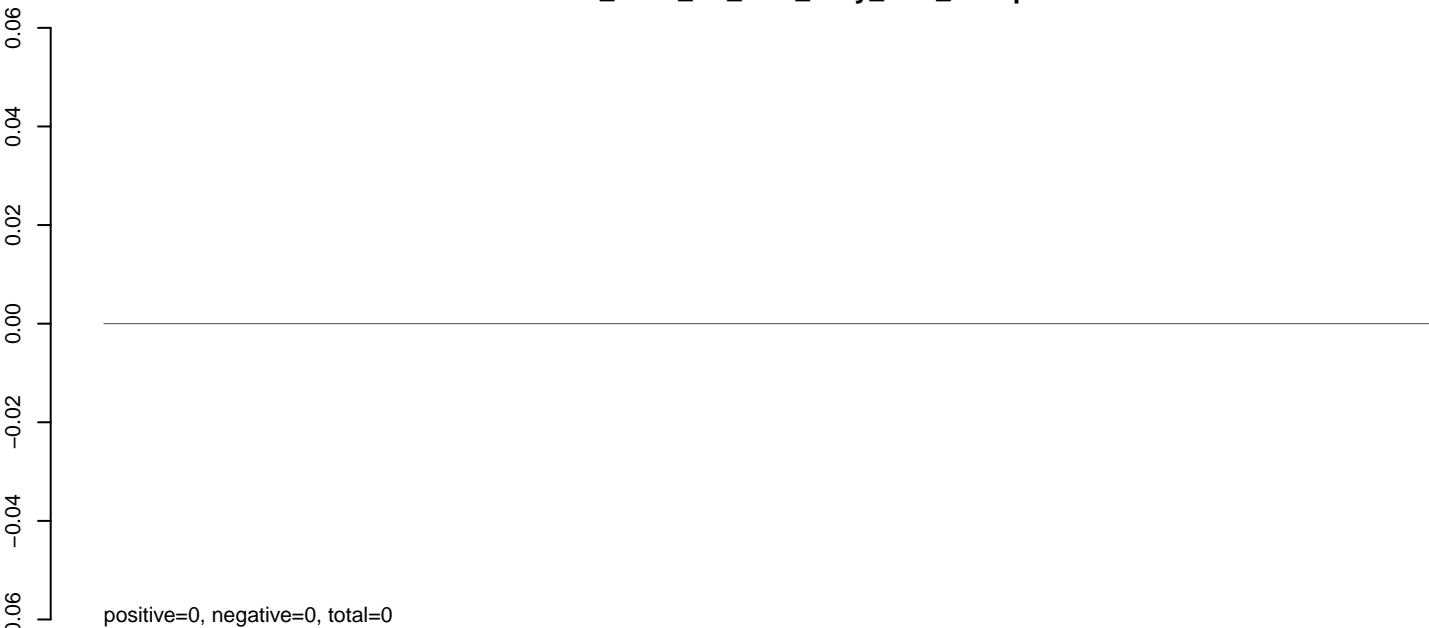
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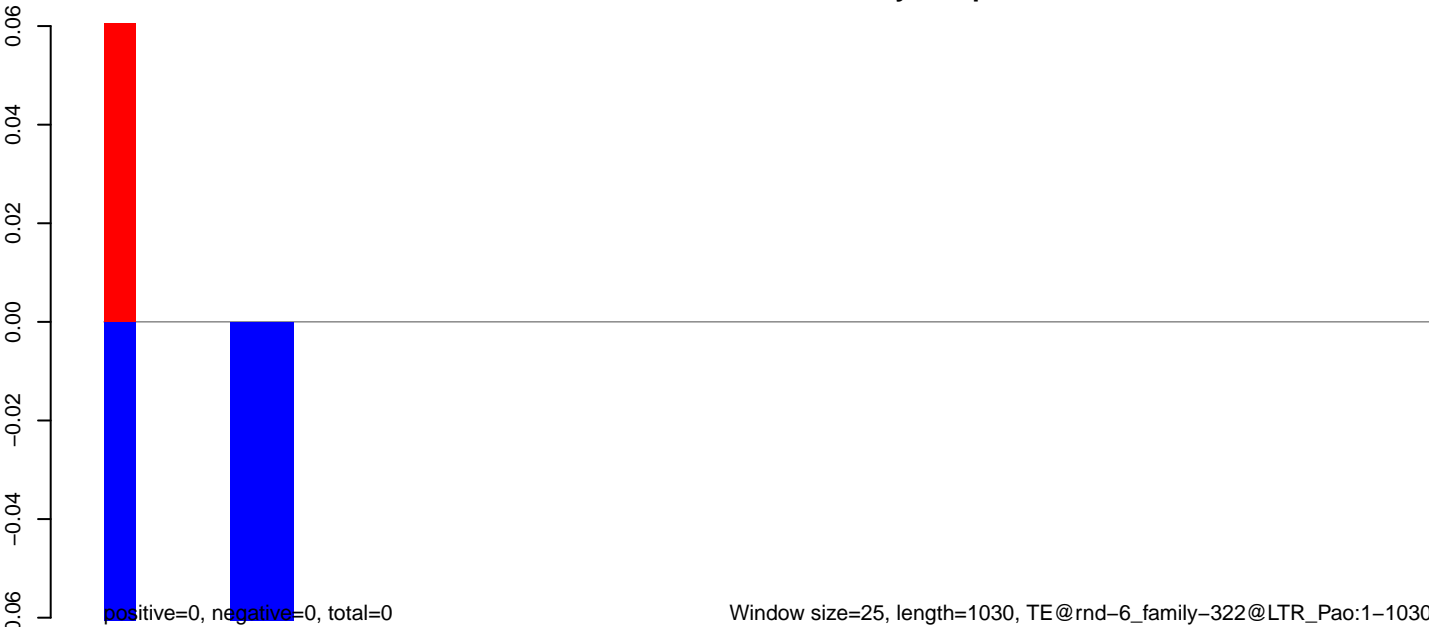
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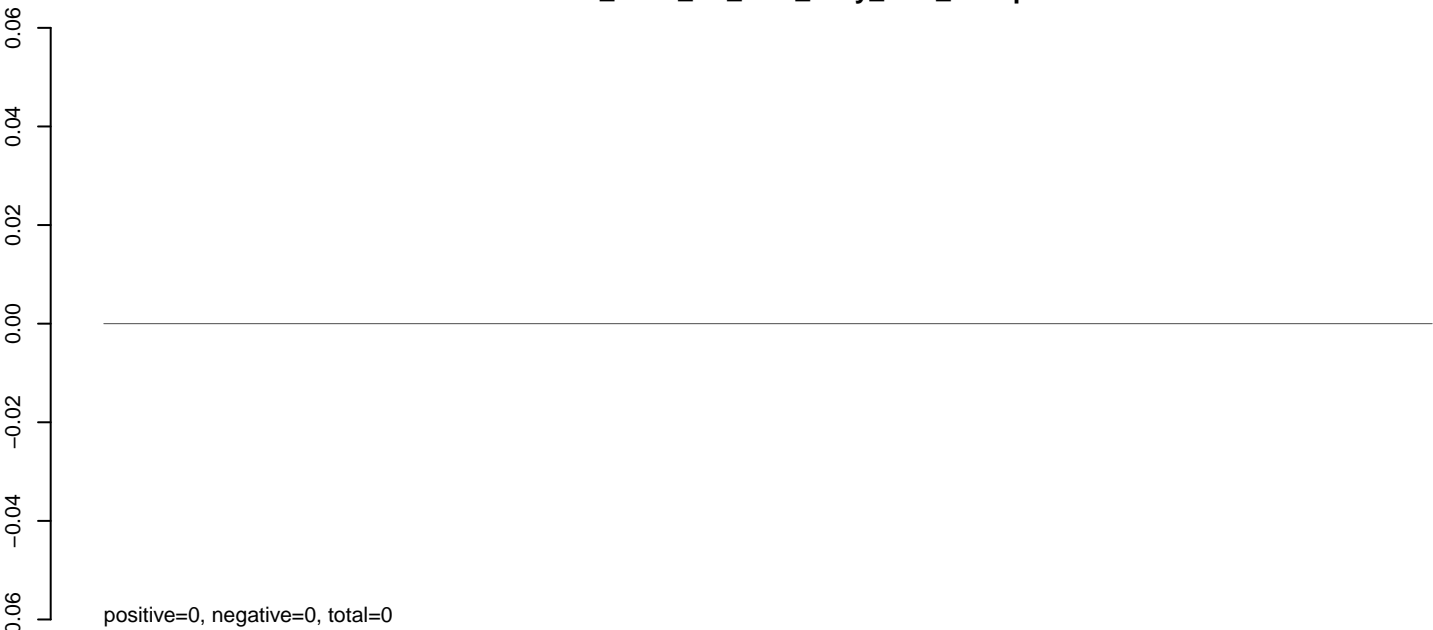
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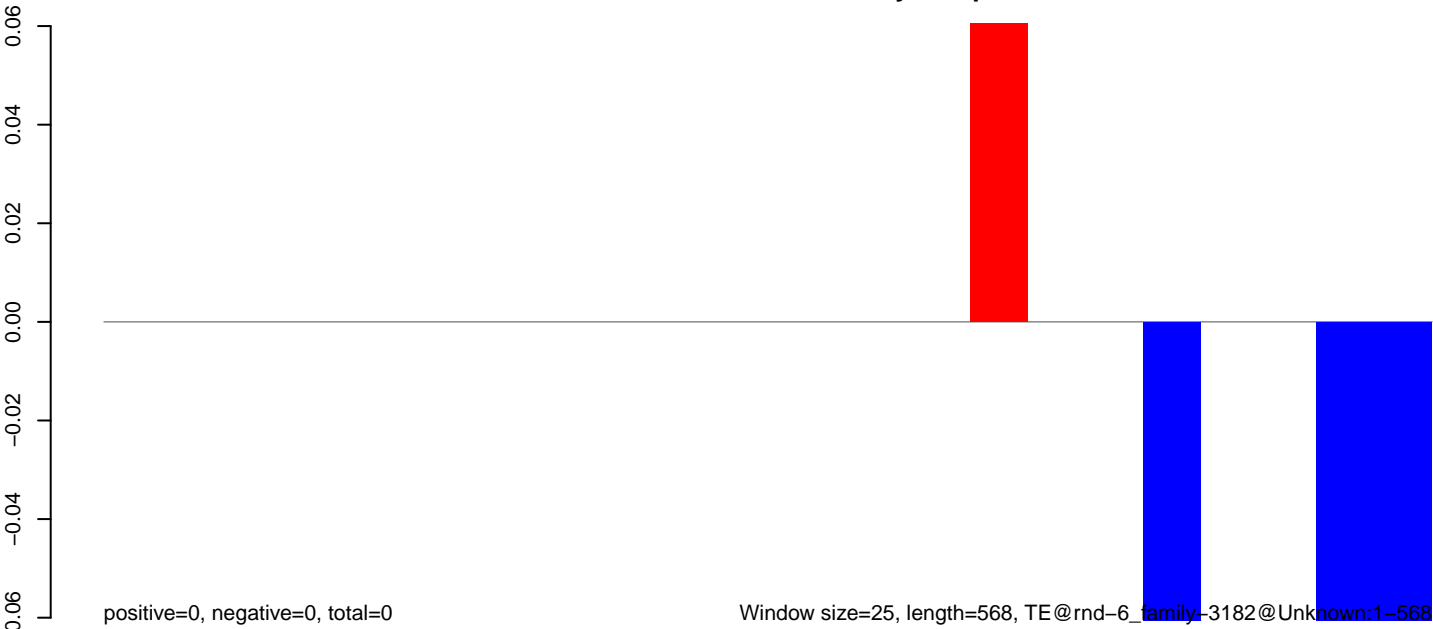
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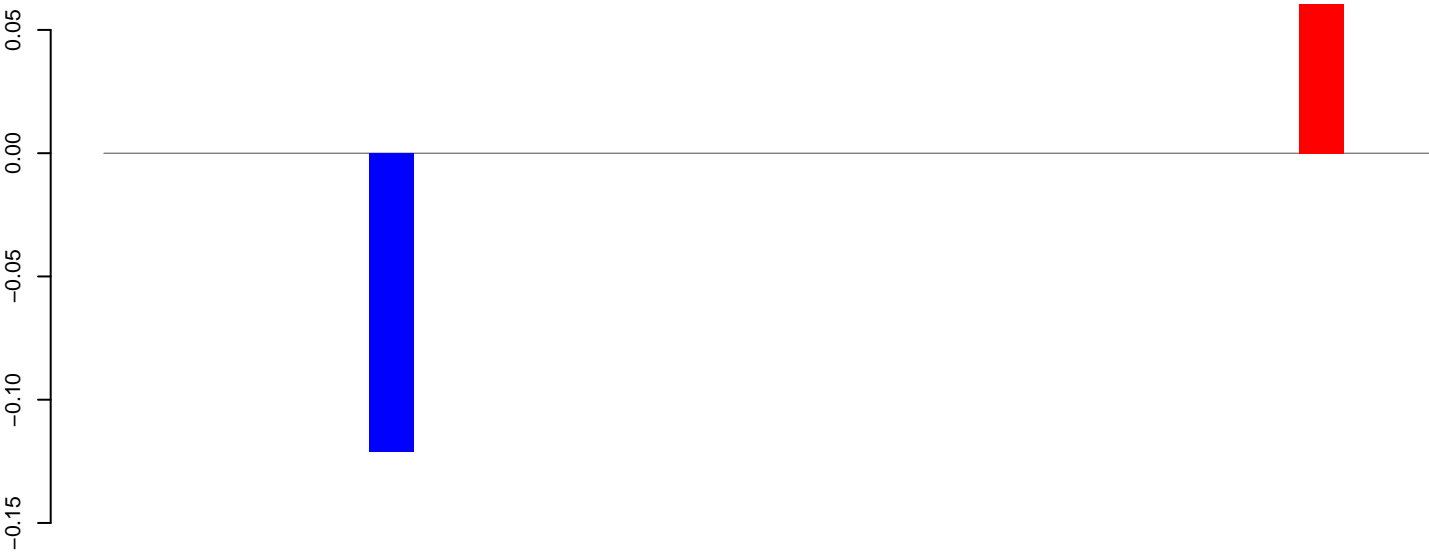
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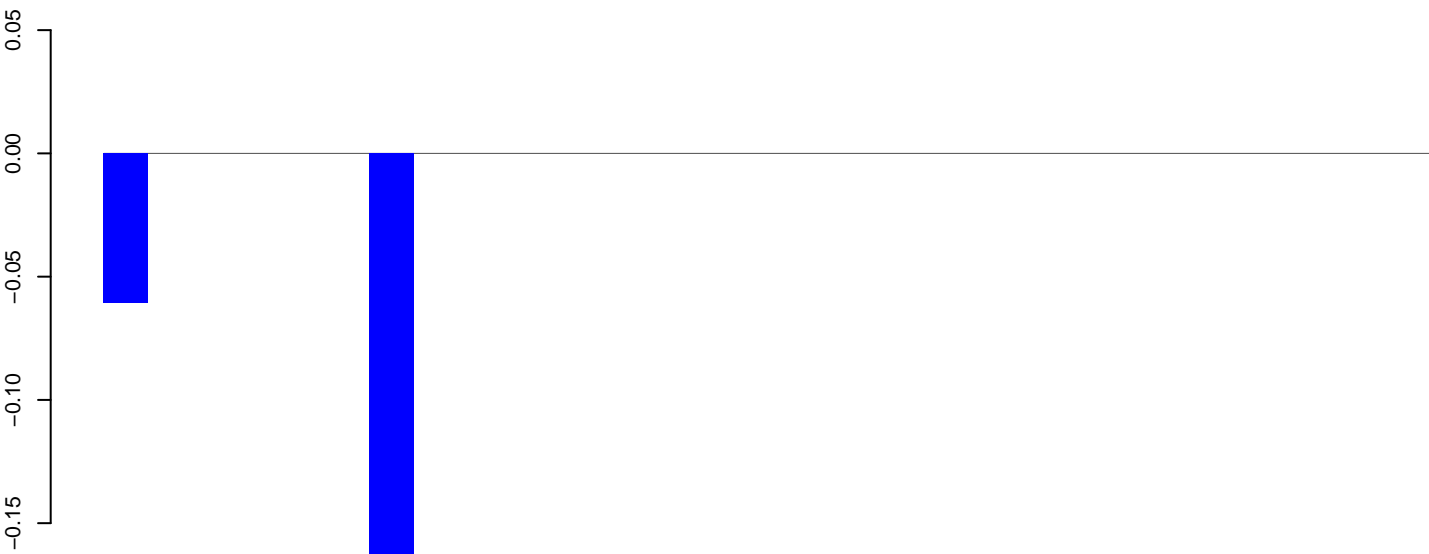


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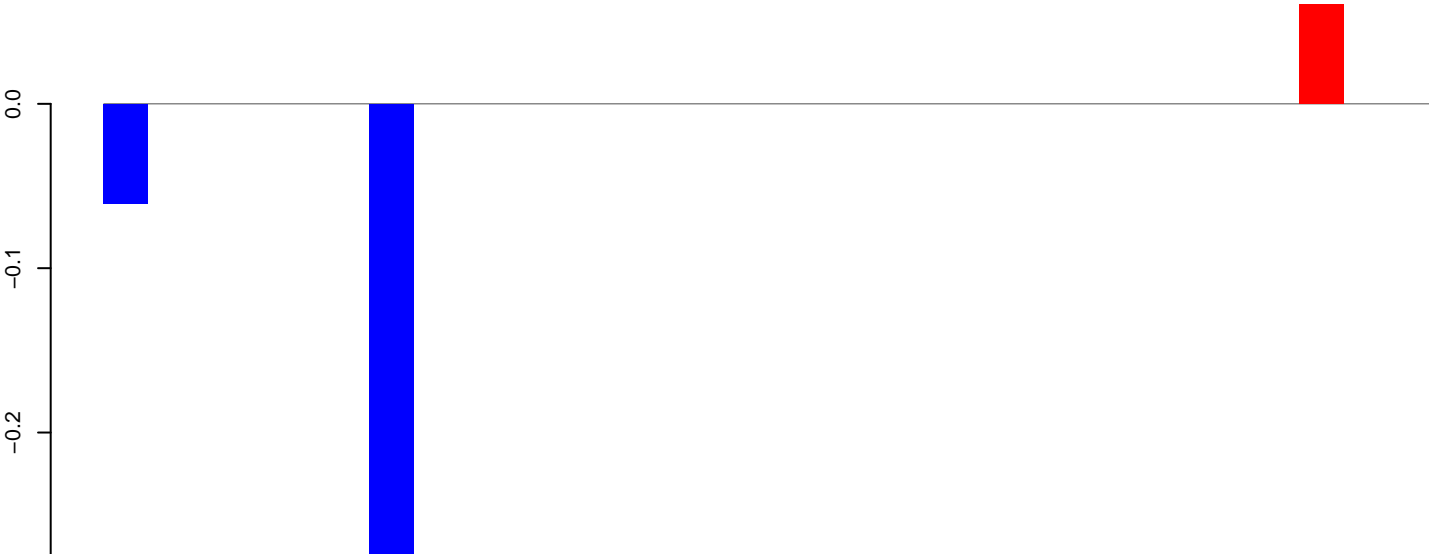
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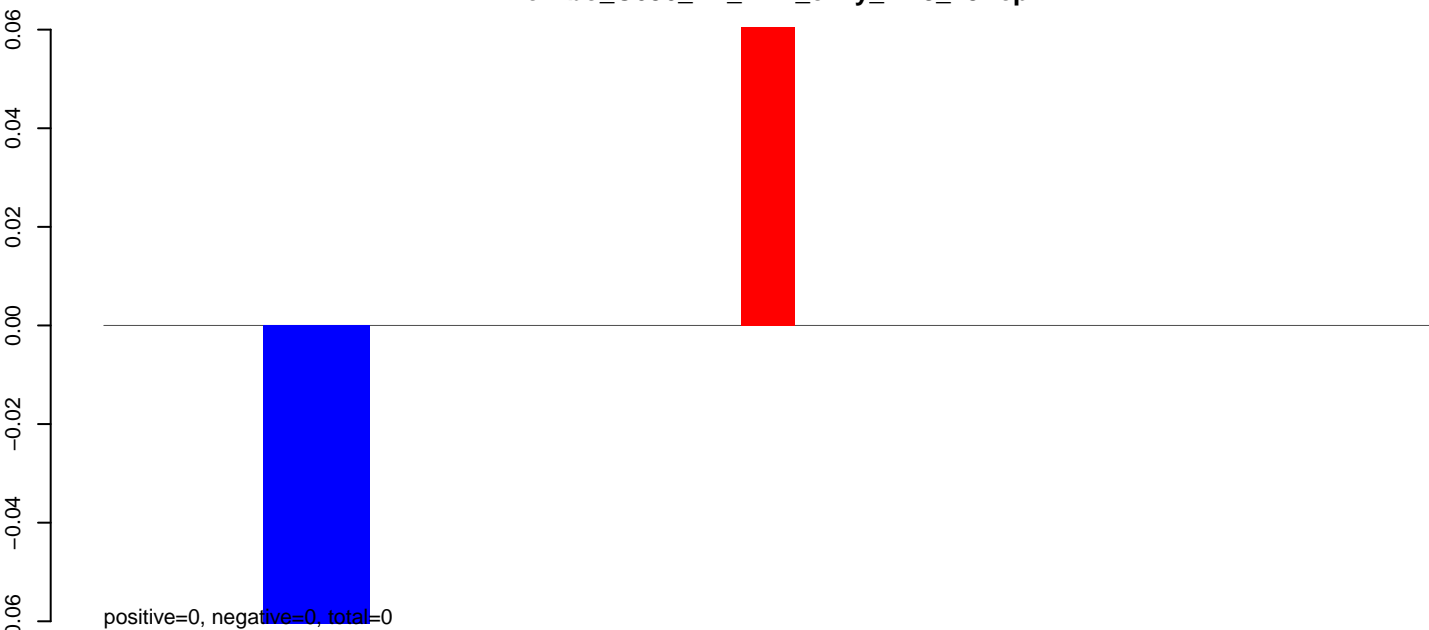


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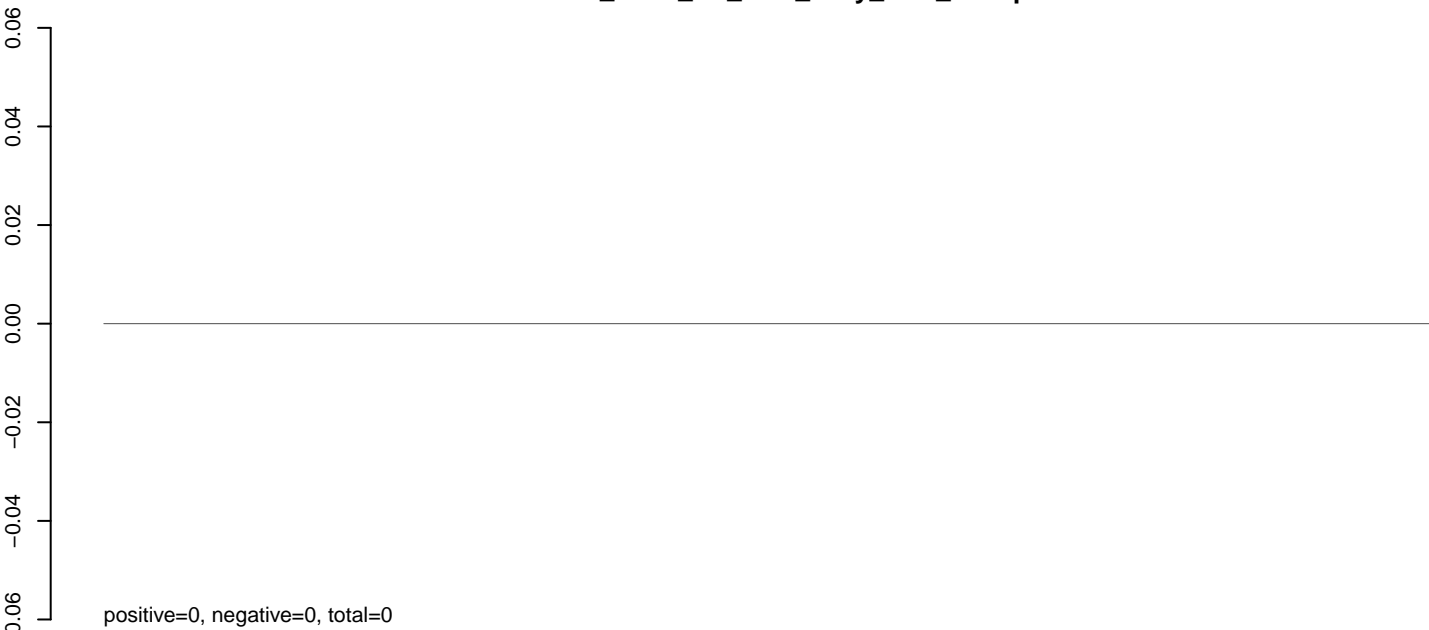
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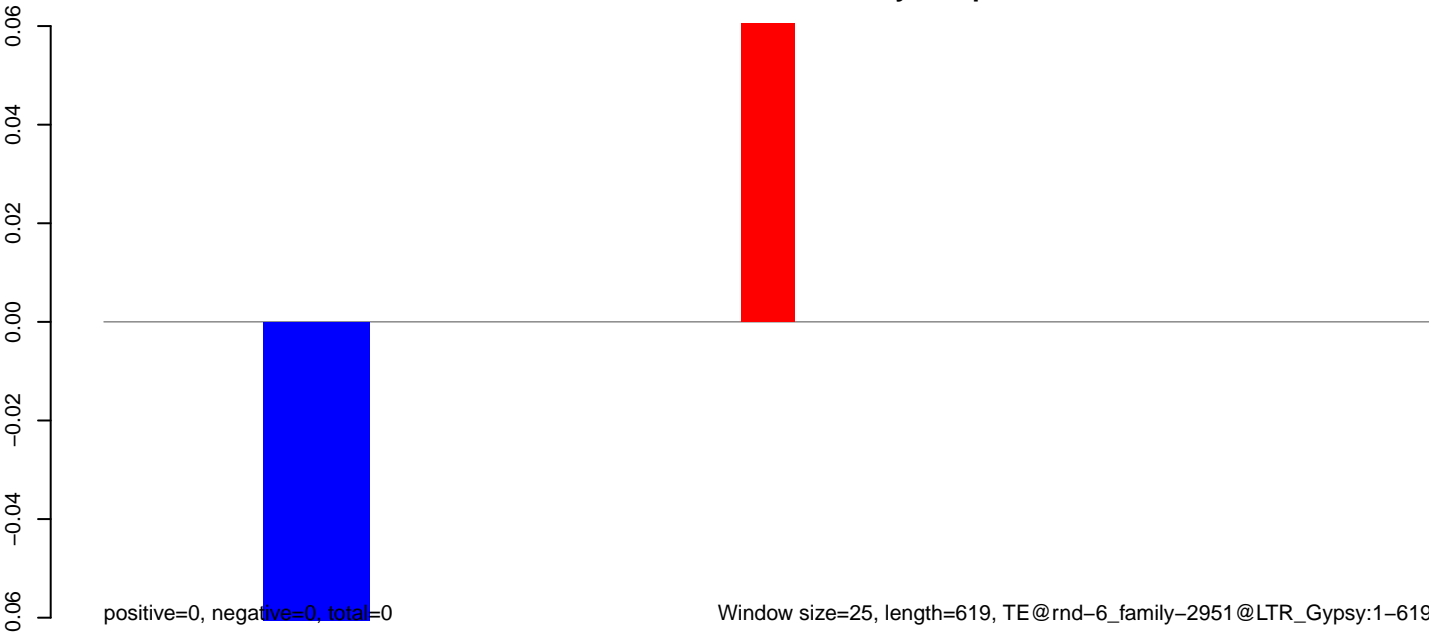
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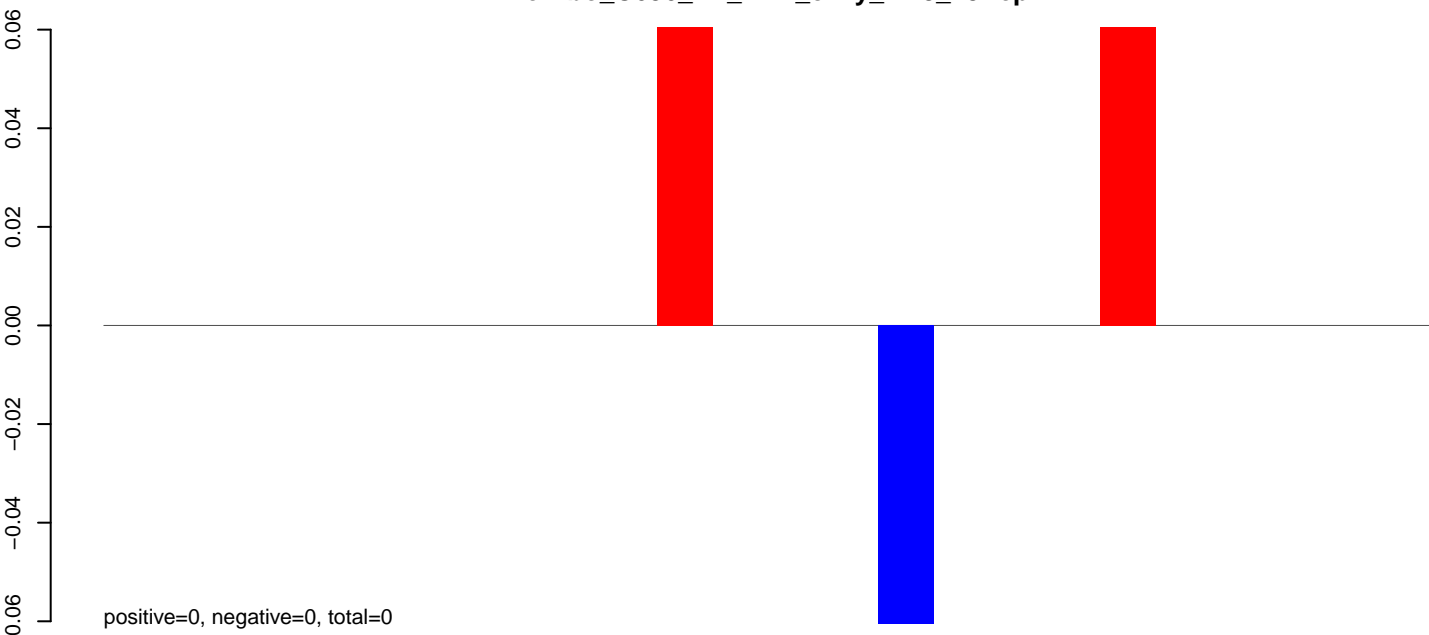


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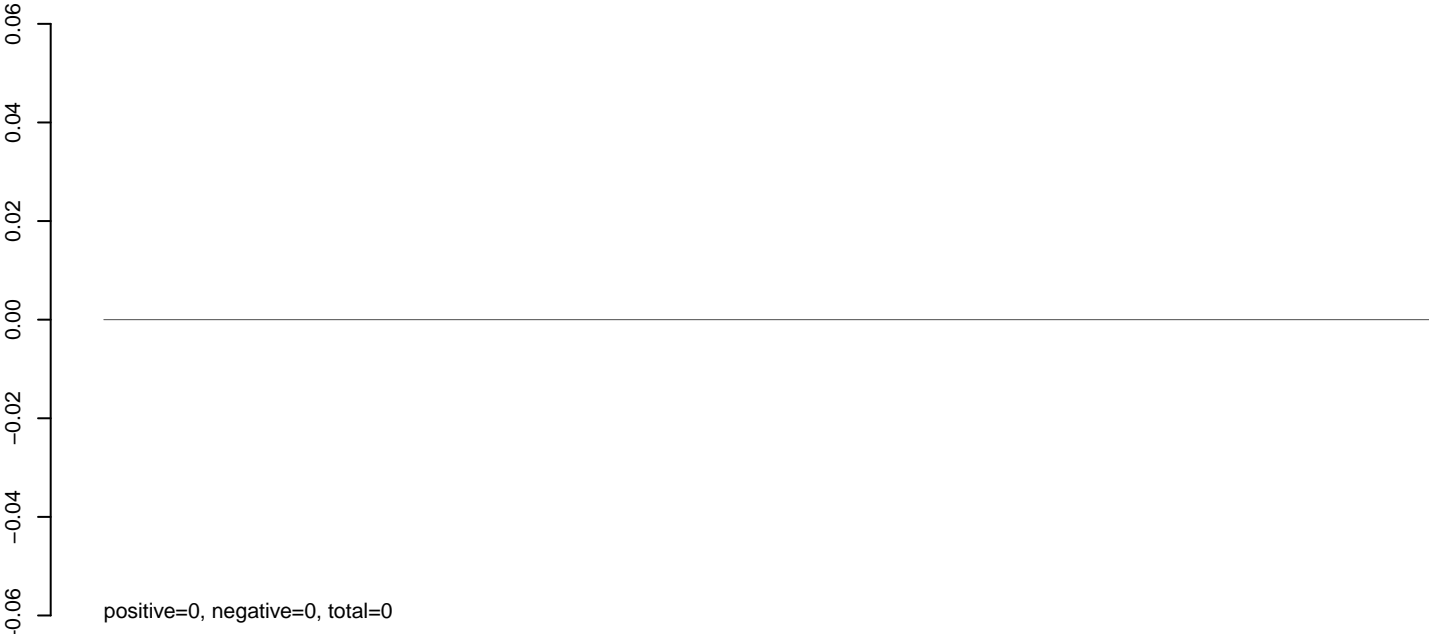


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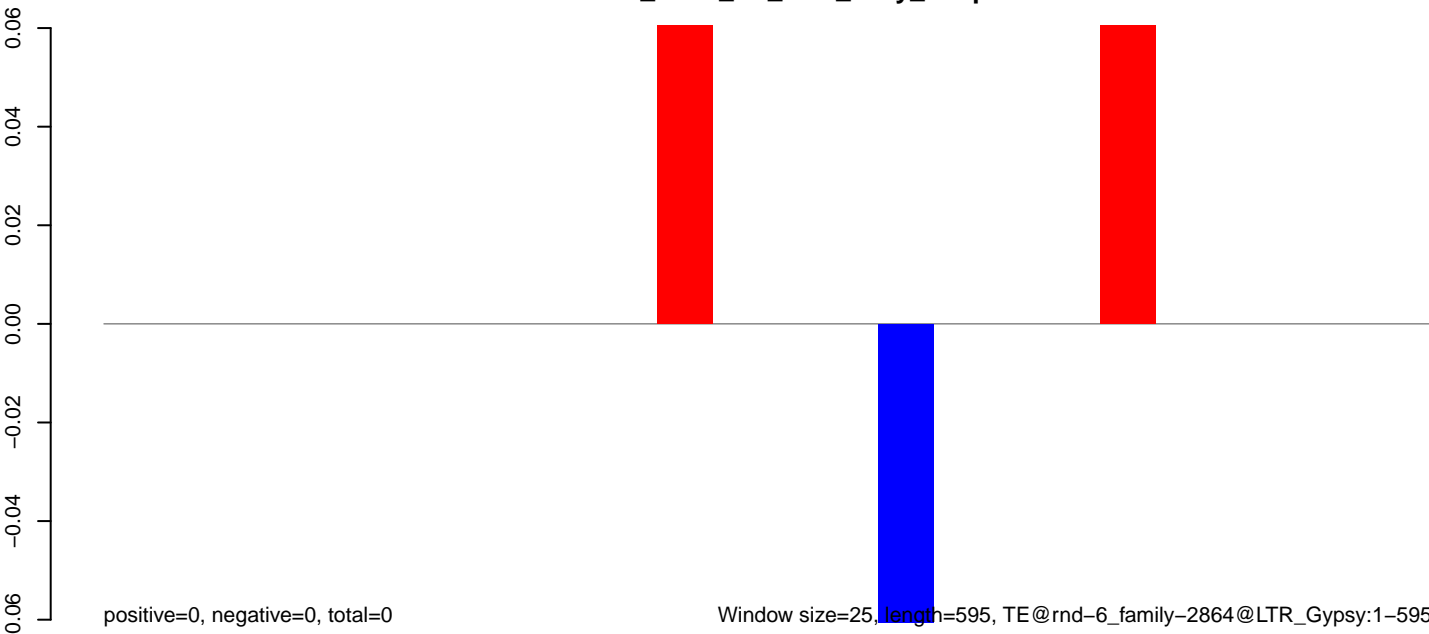
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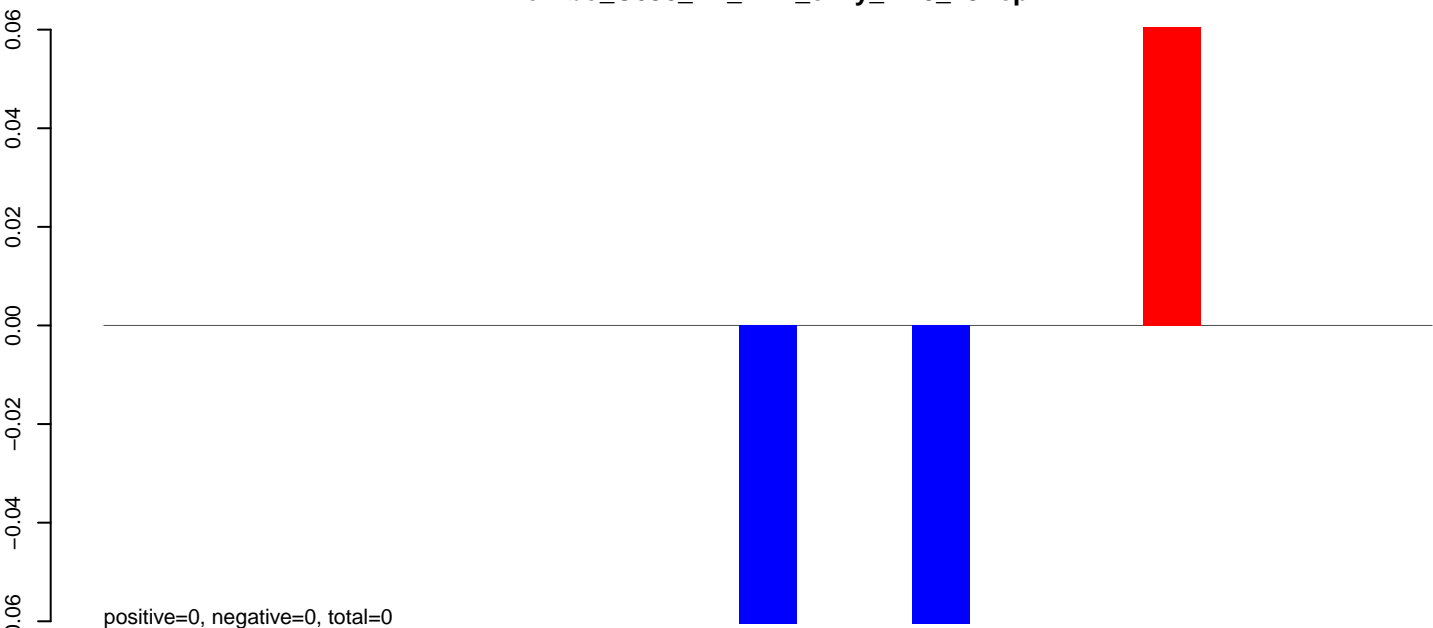
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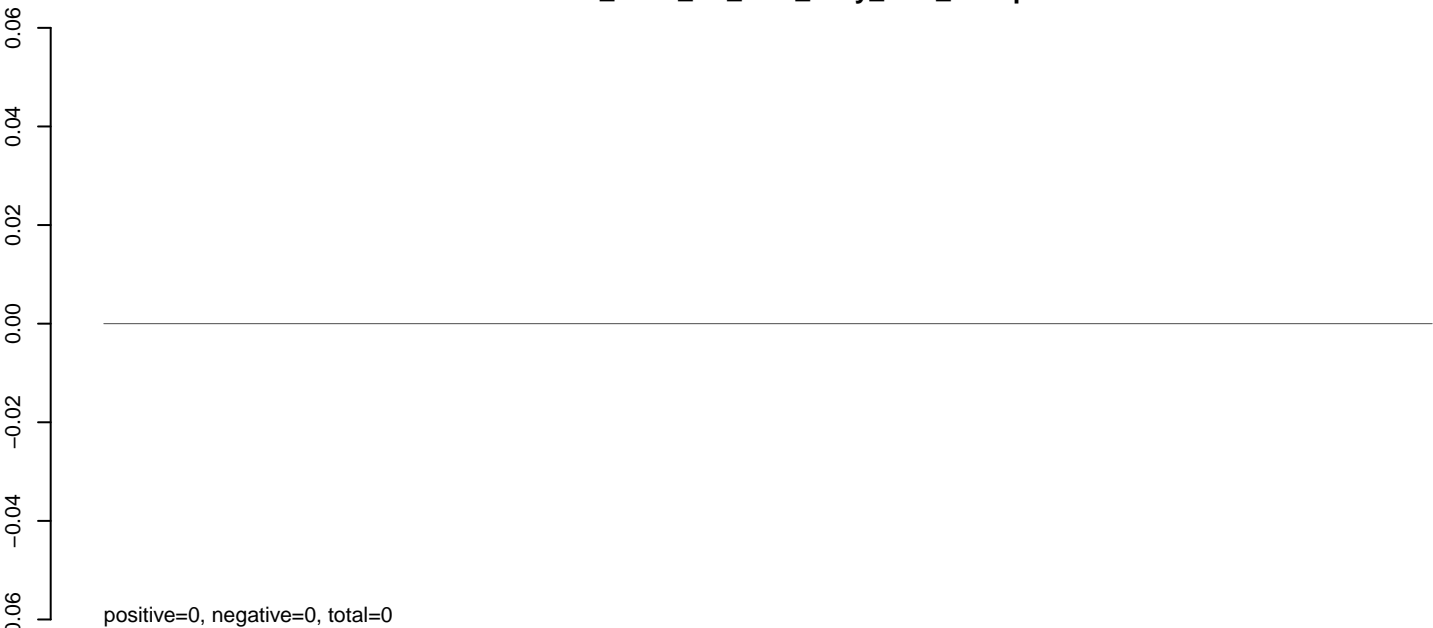
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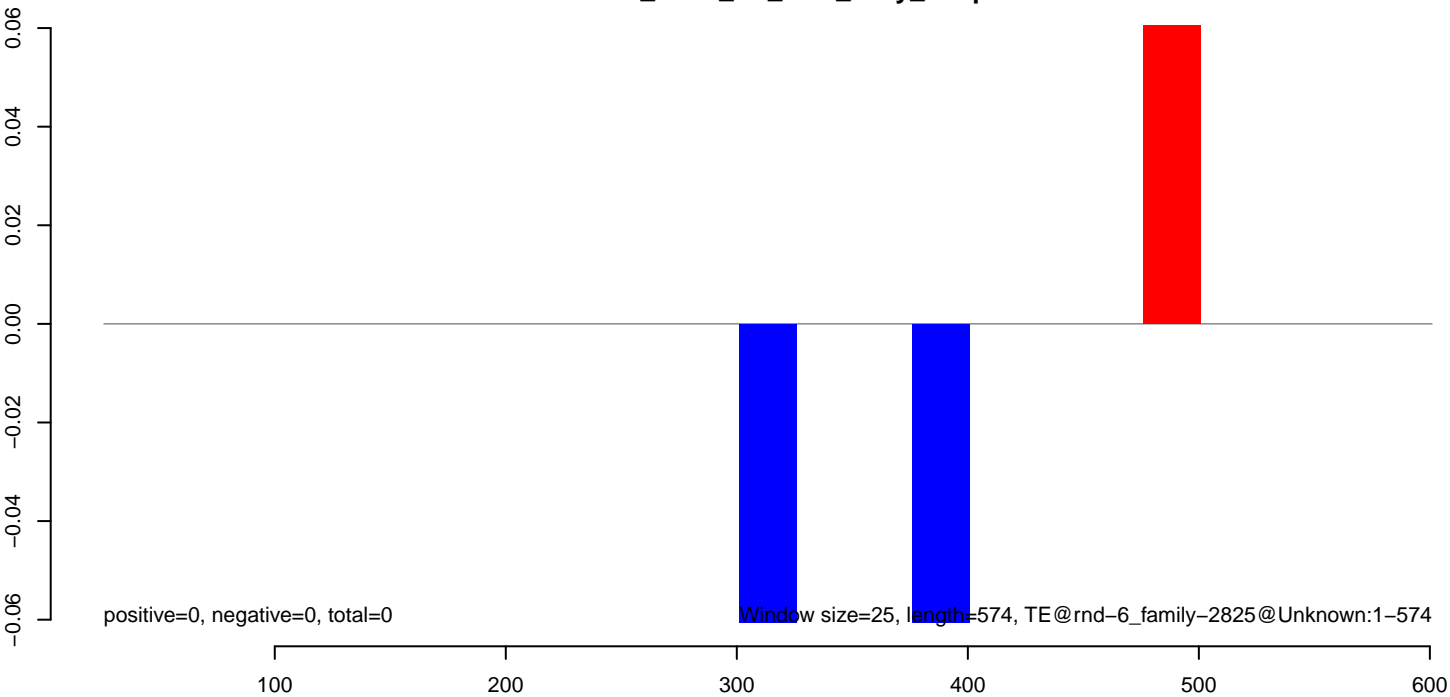
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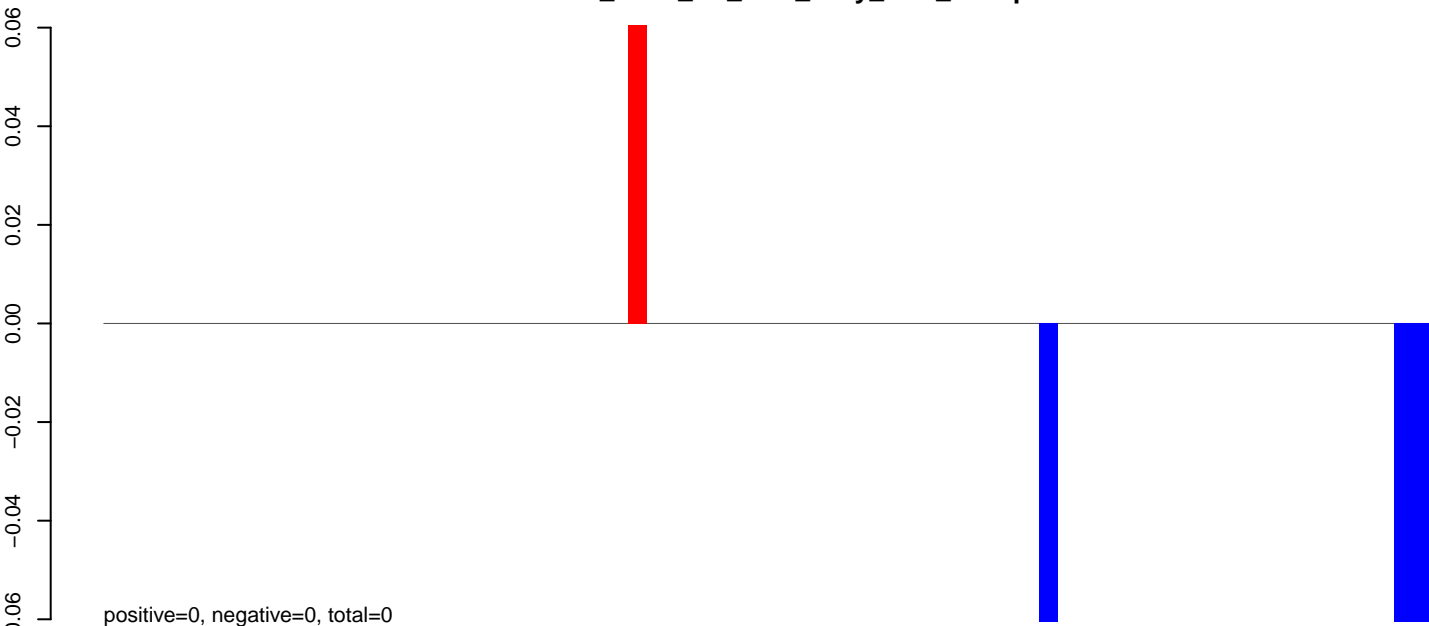
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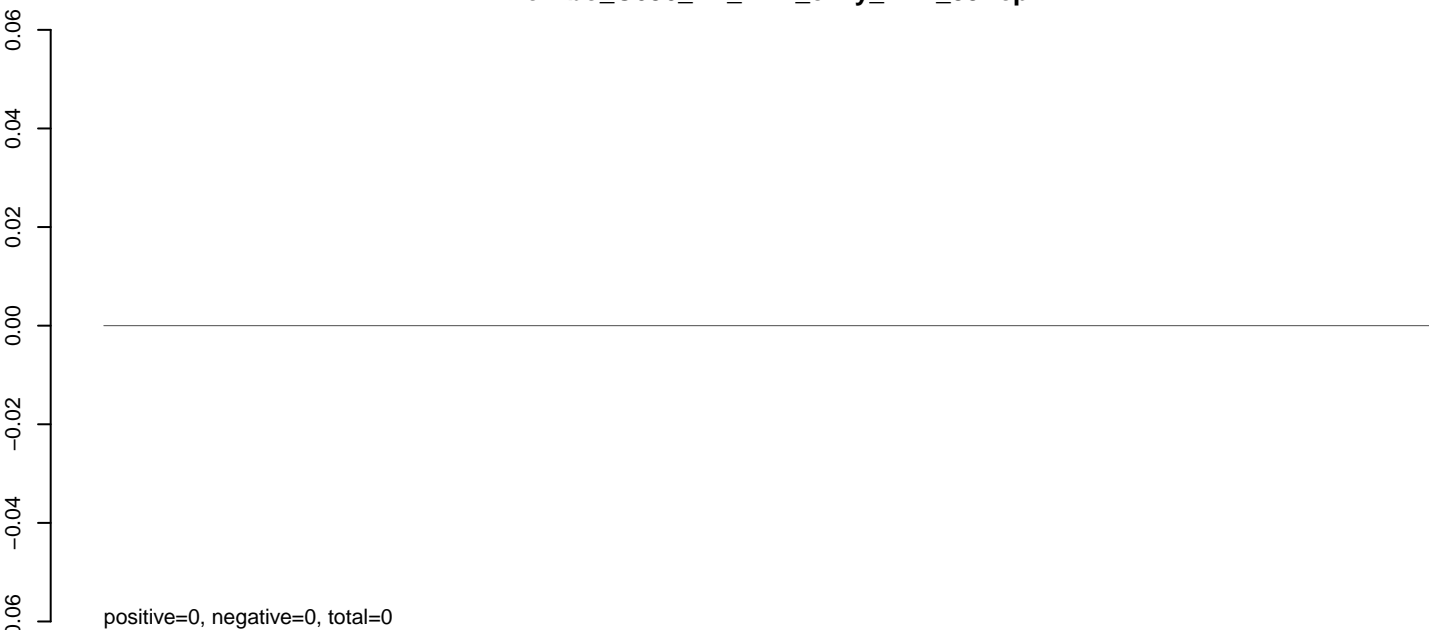
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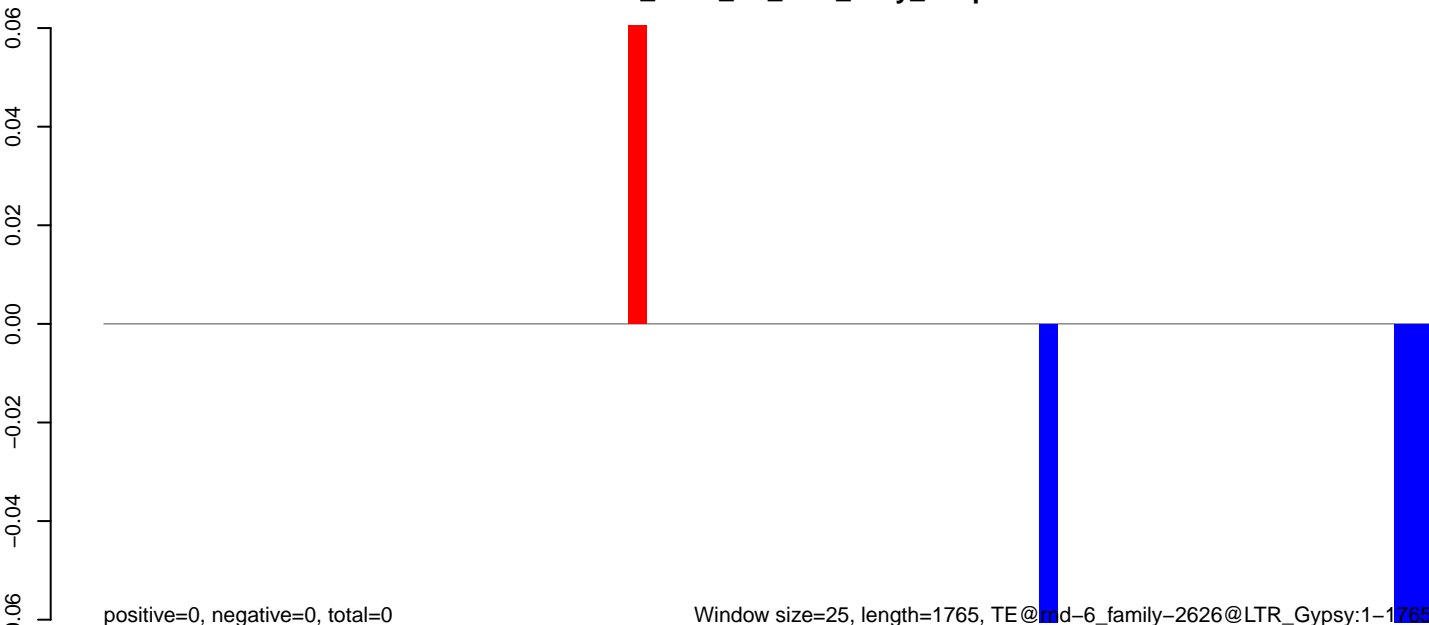
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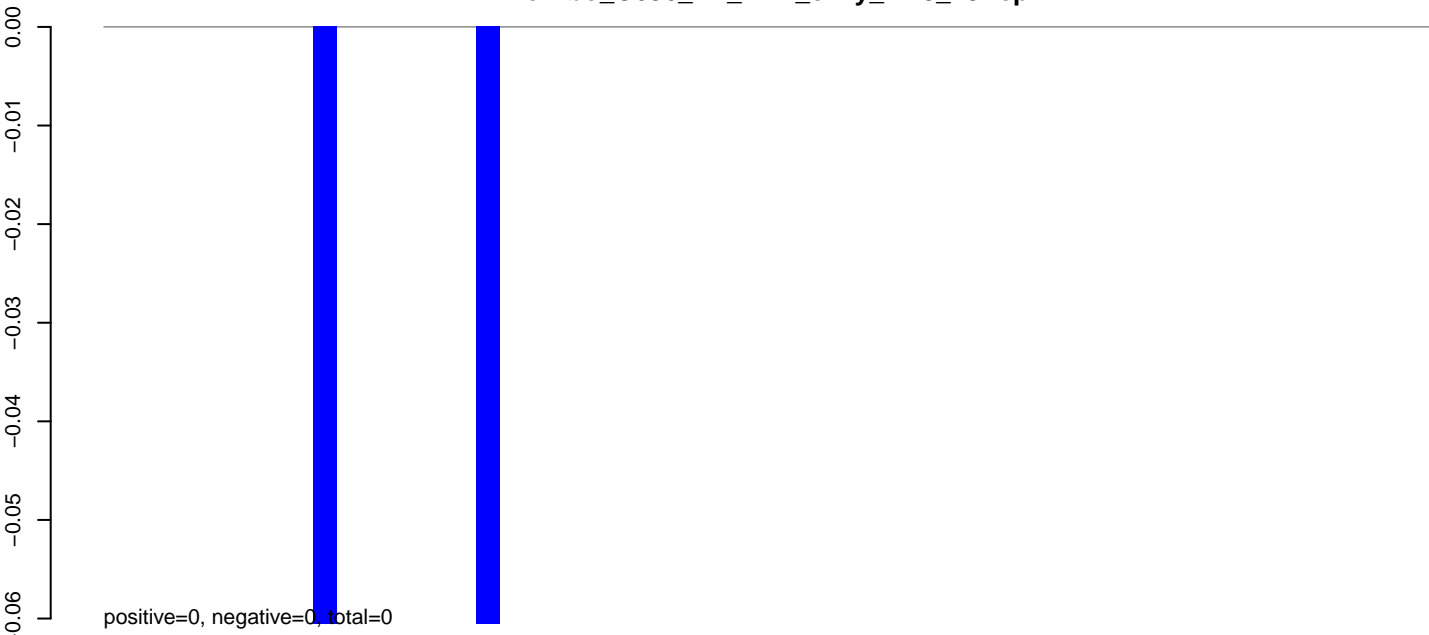
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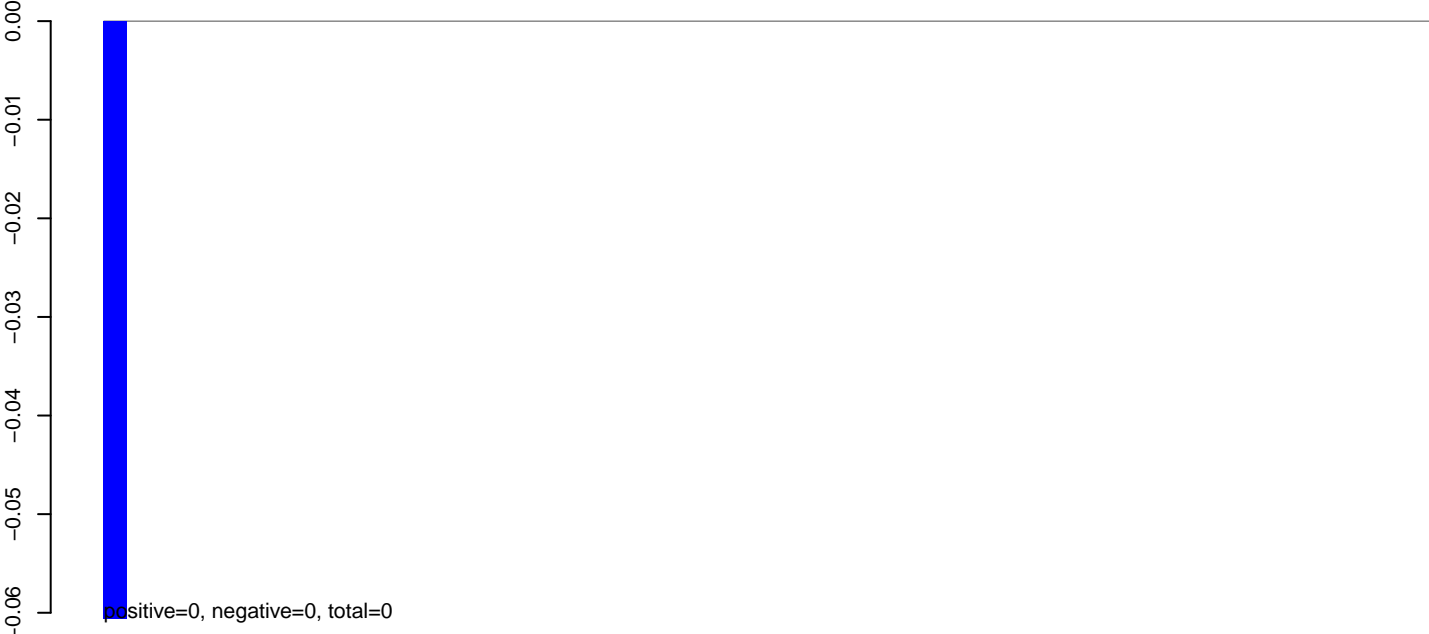
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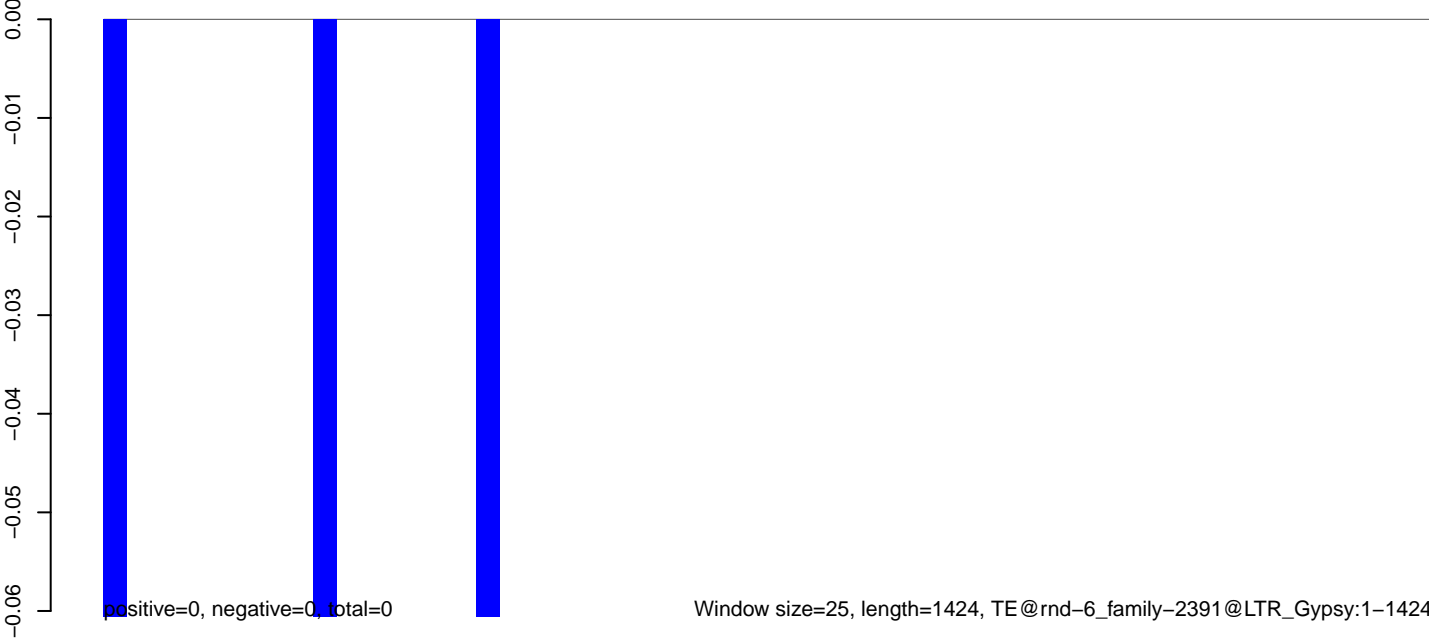
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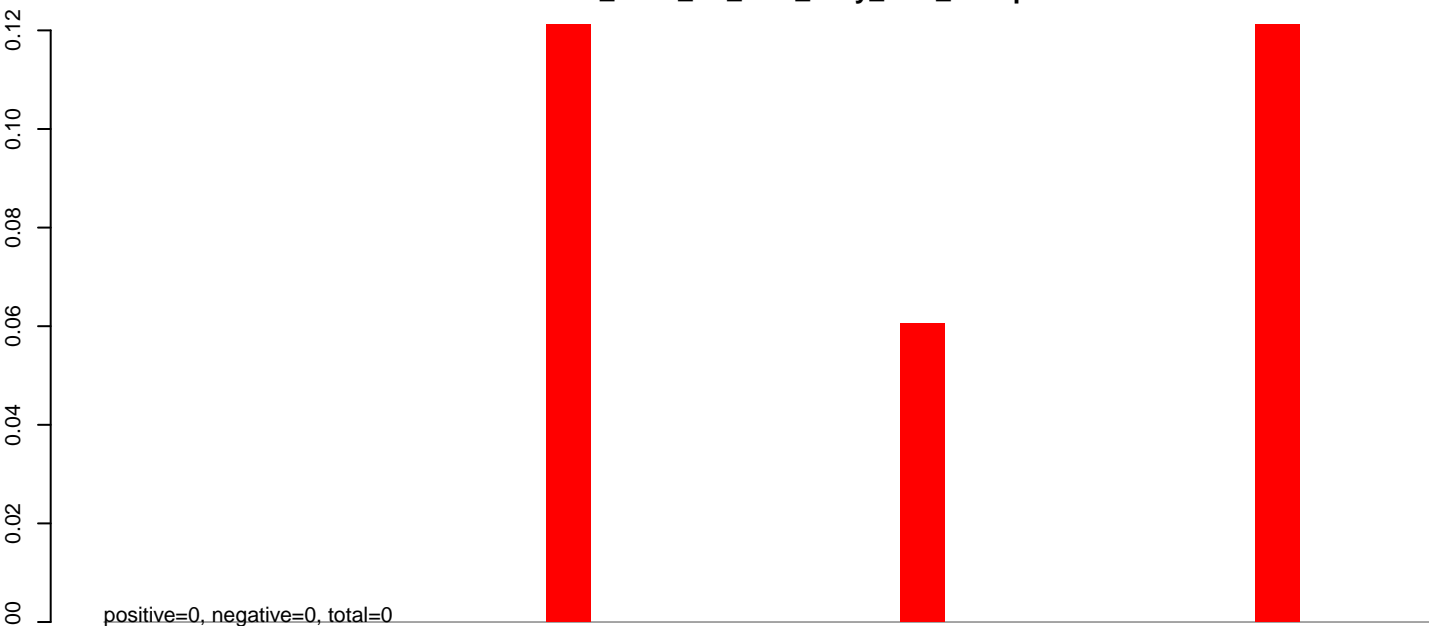
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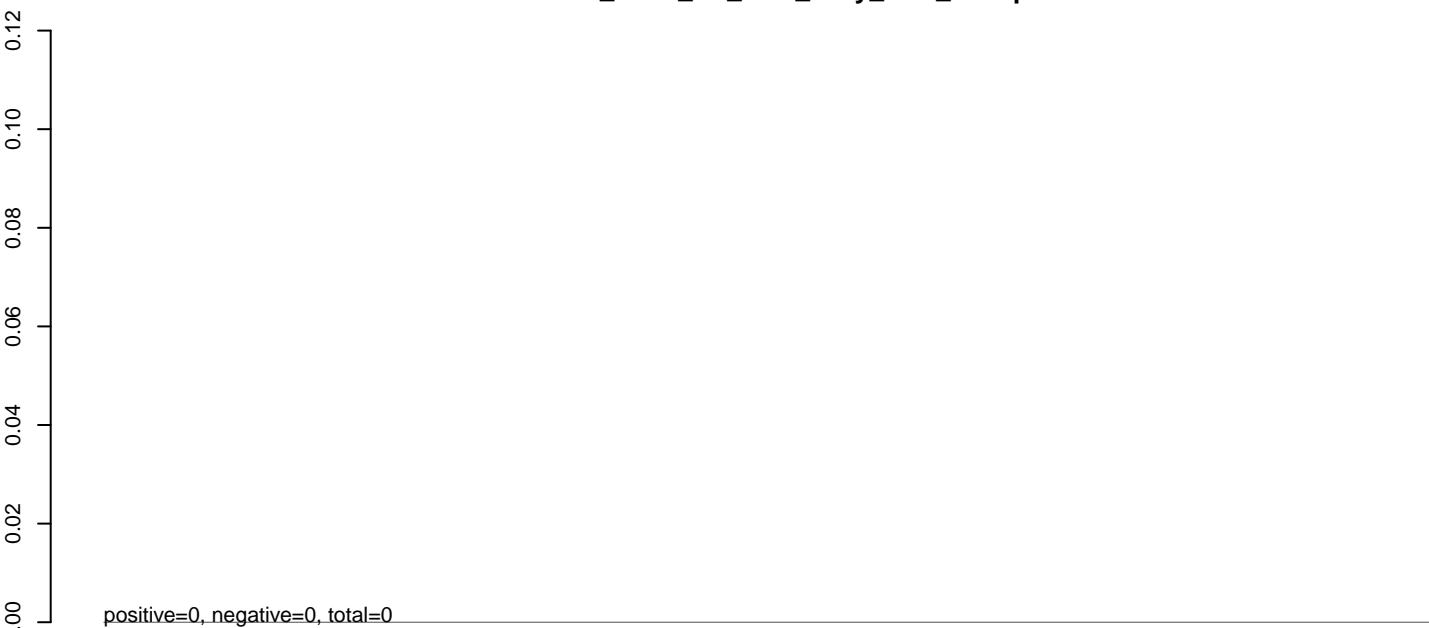
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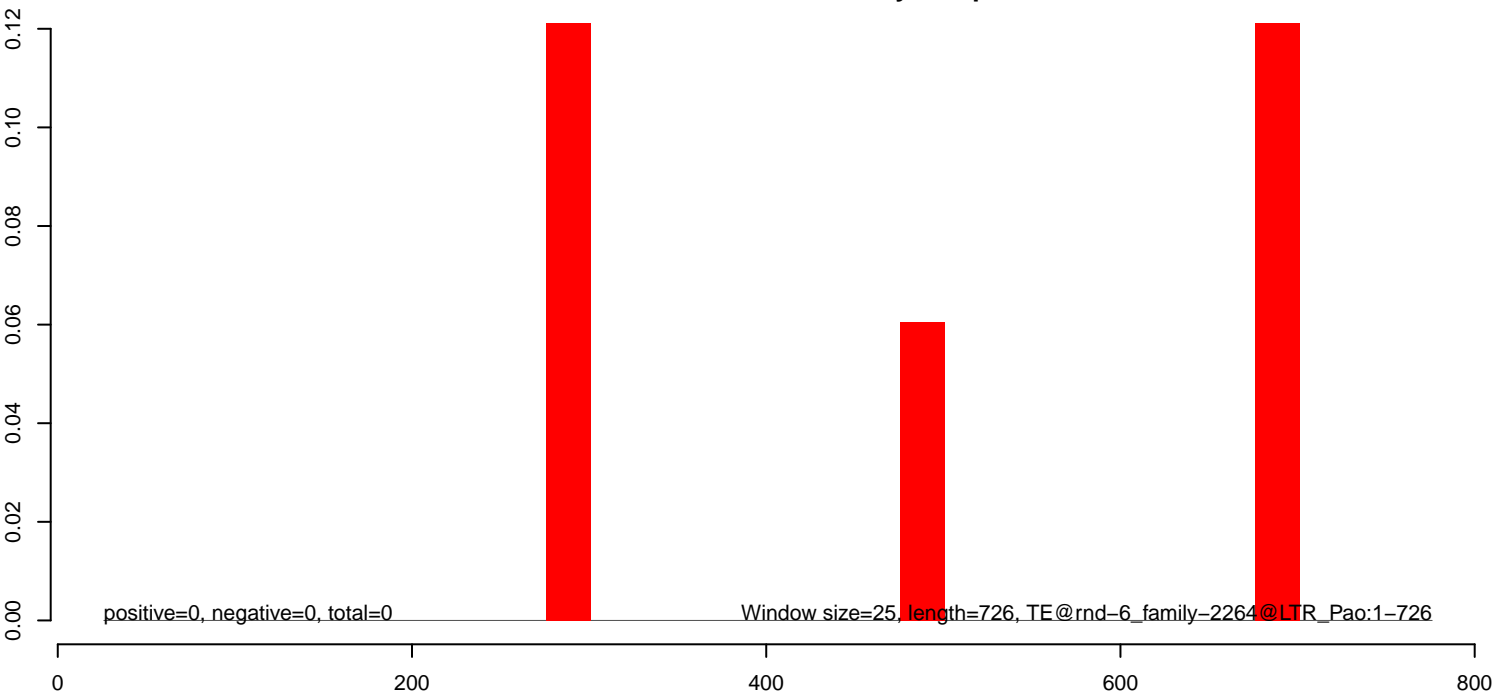
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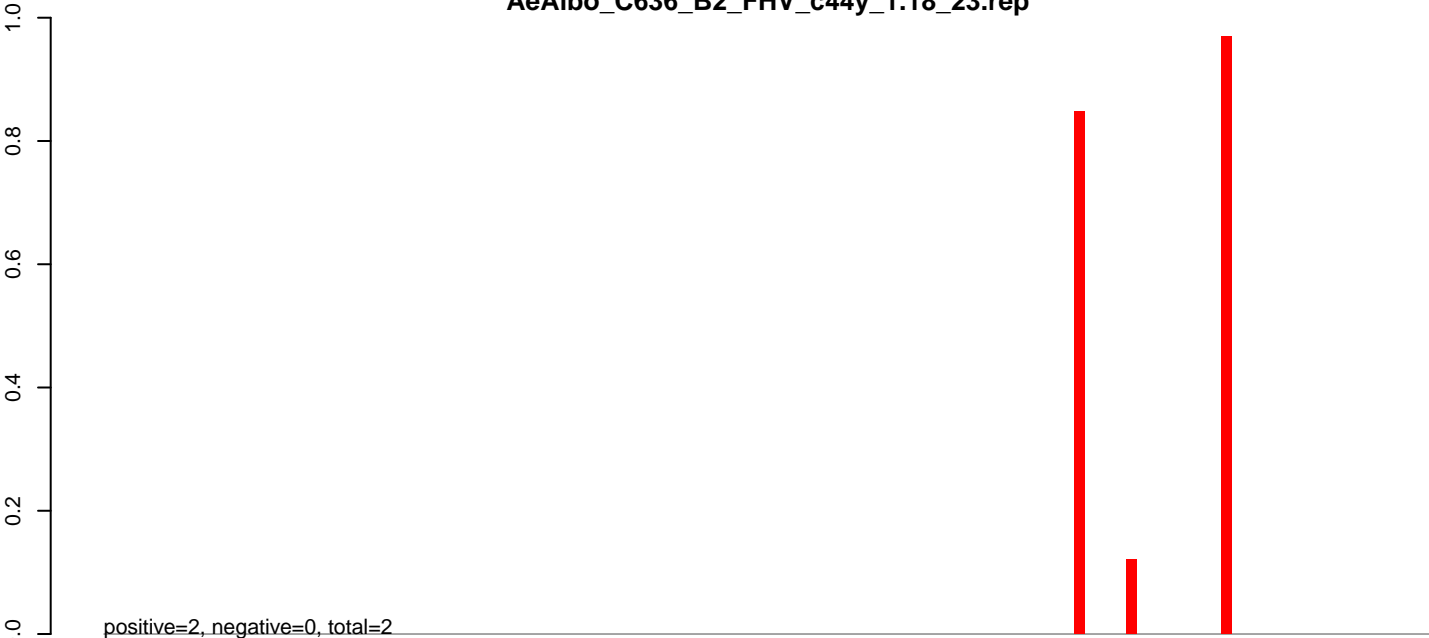
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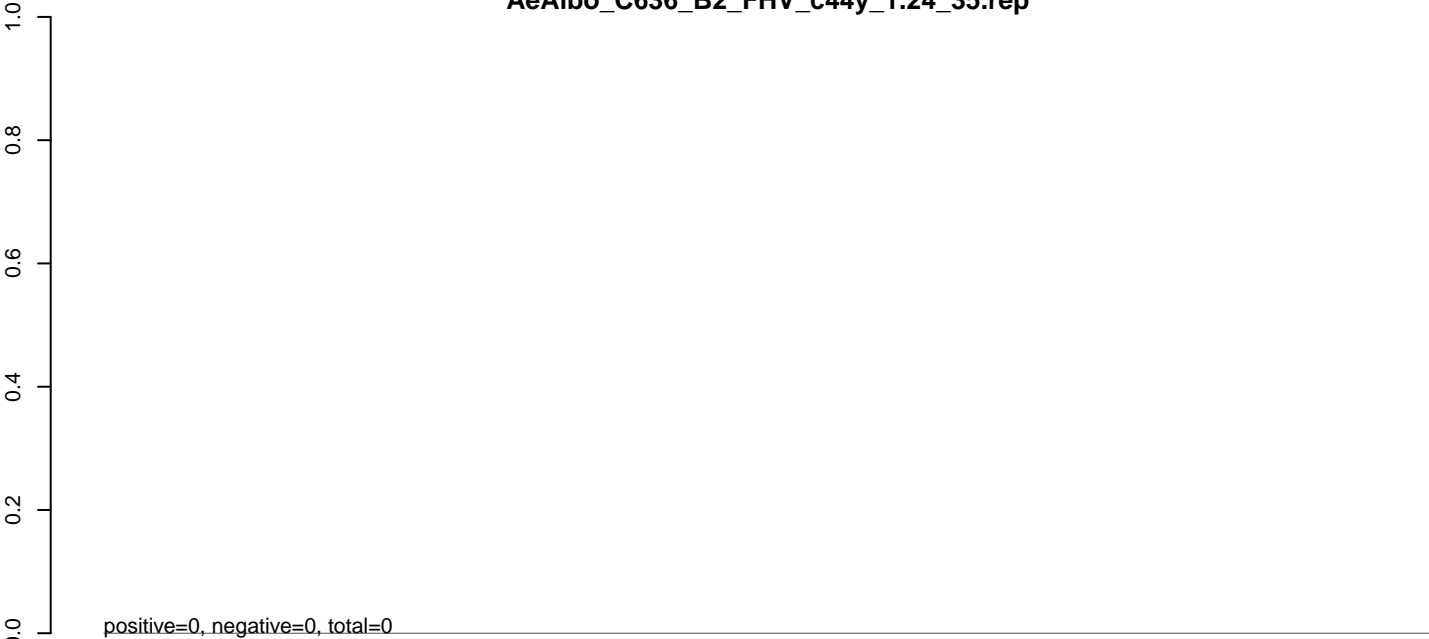
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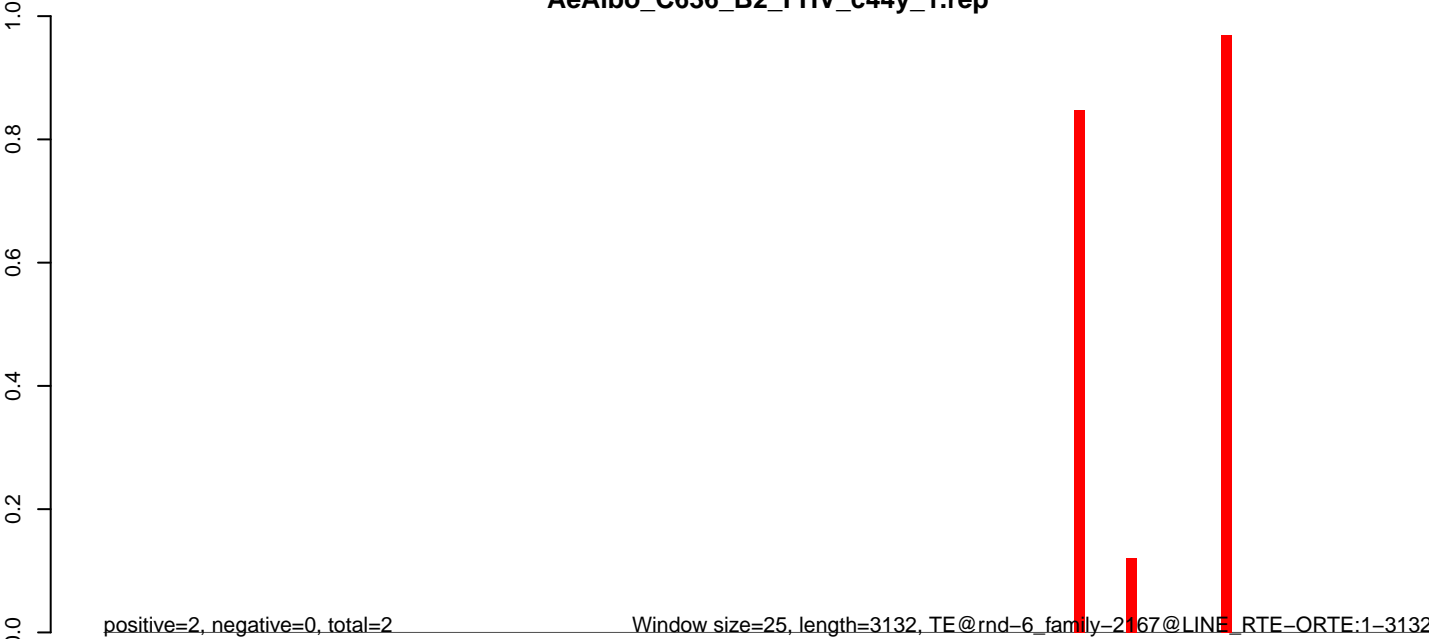
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AeAlbo_C636_B2_FHV_c44y_1.rep

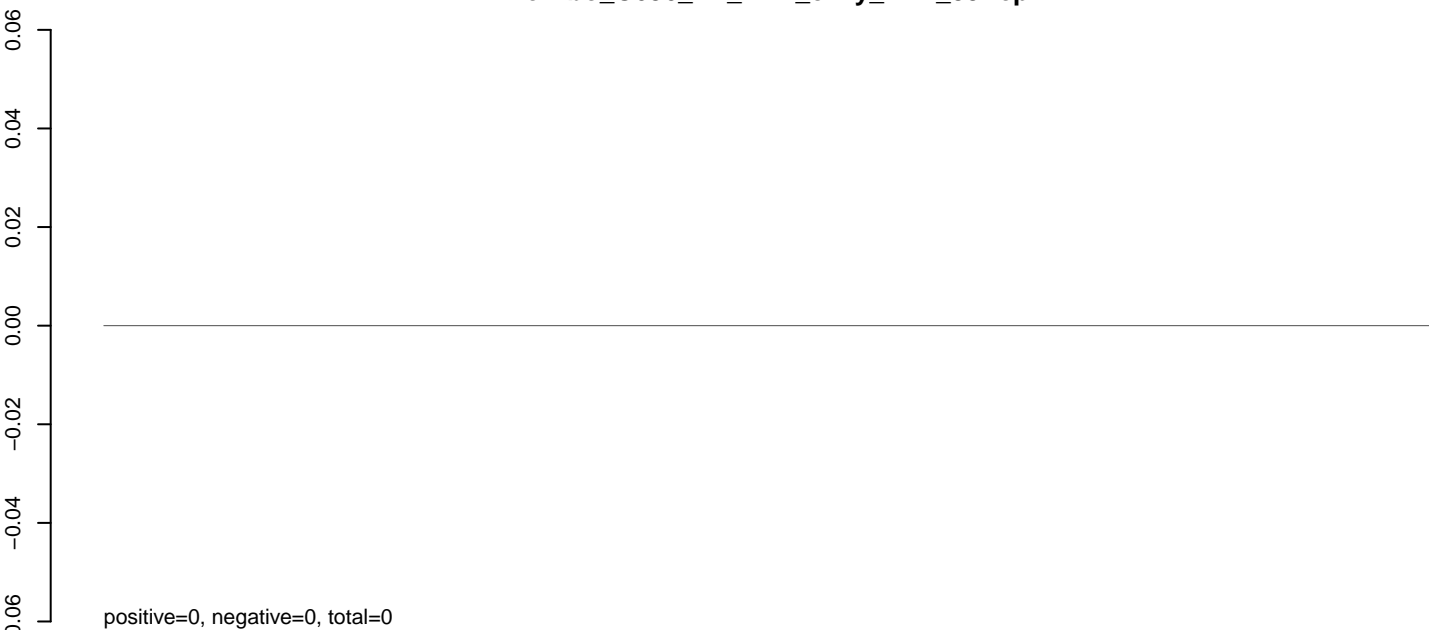


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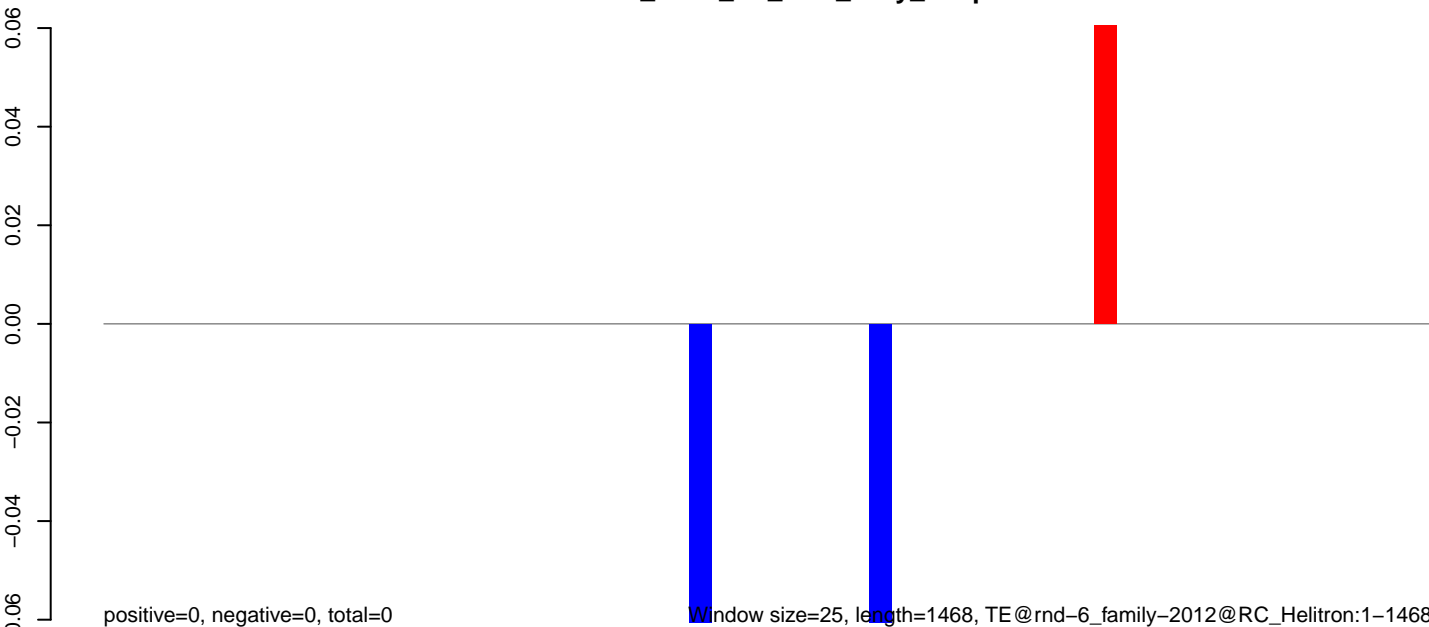
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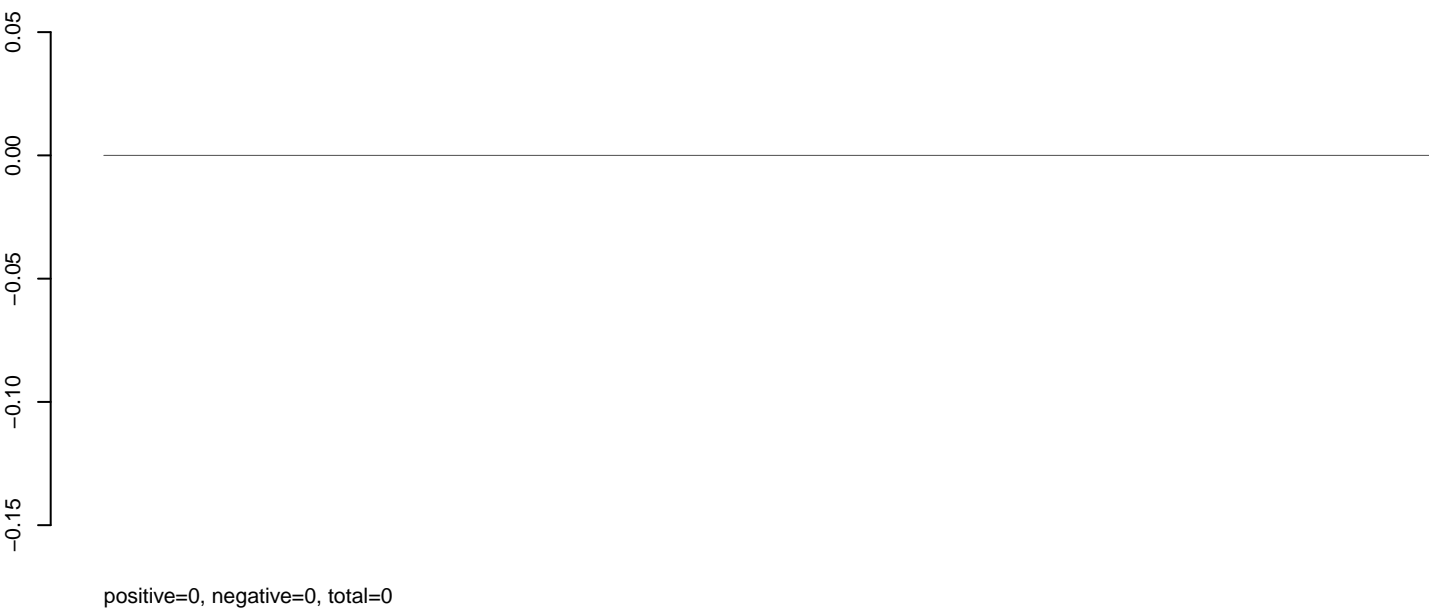


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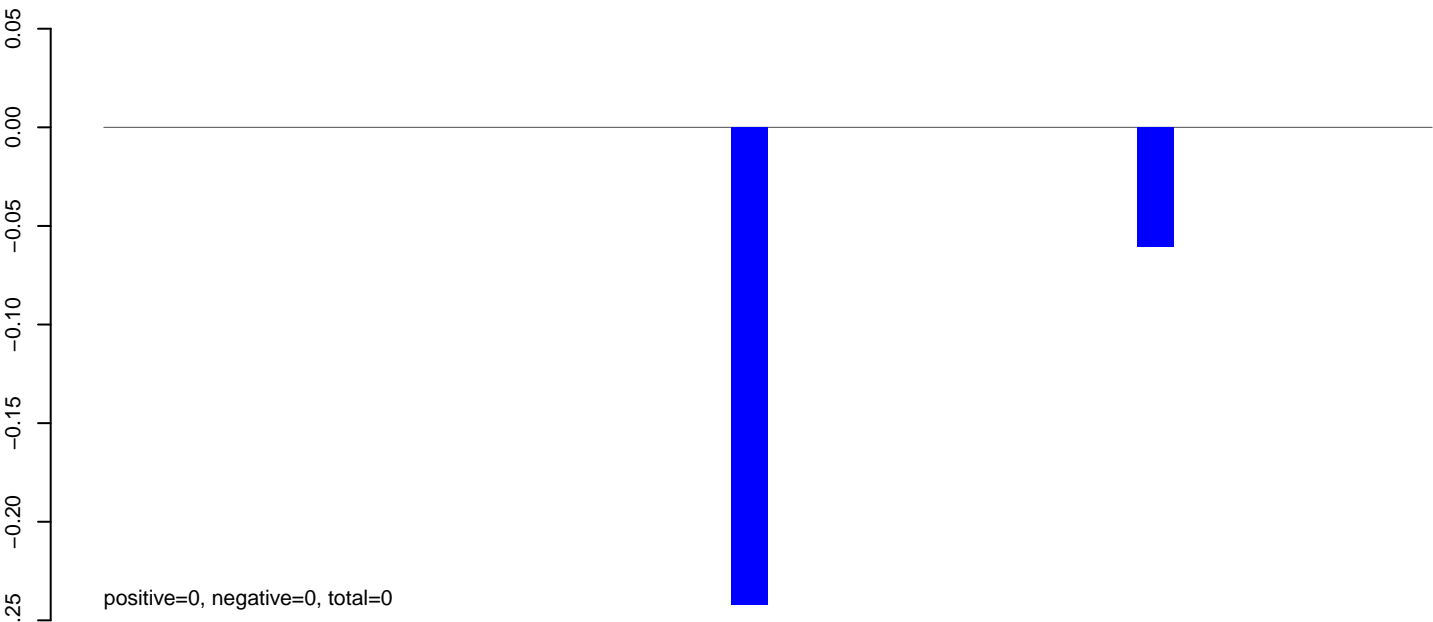
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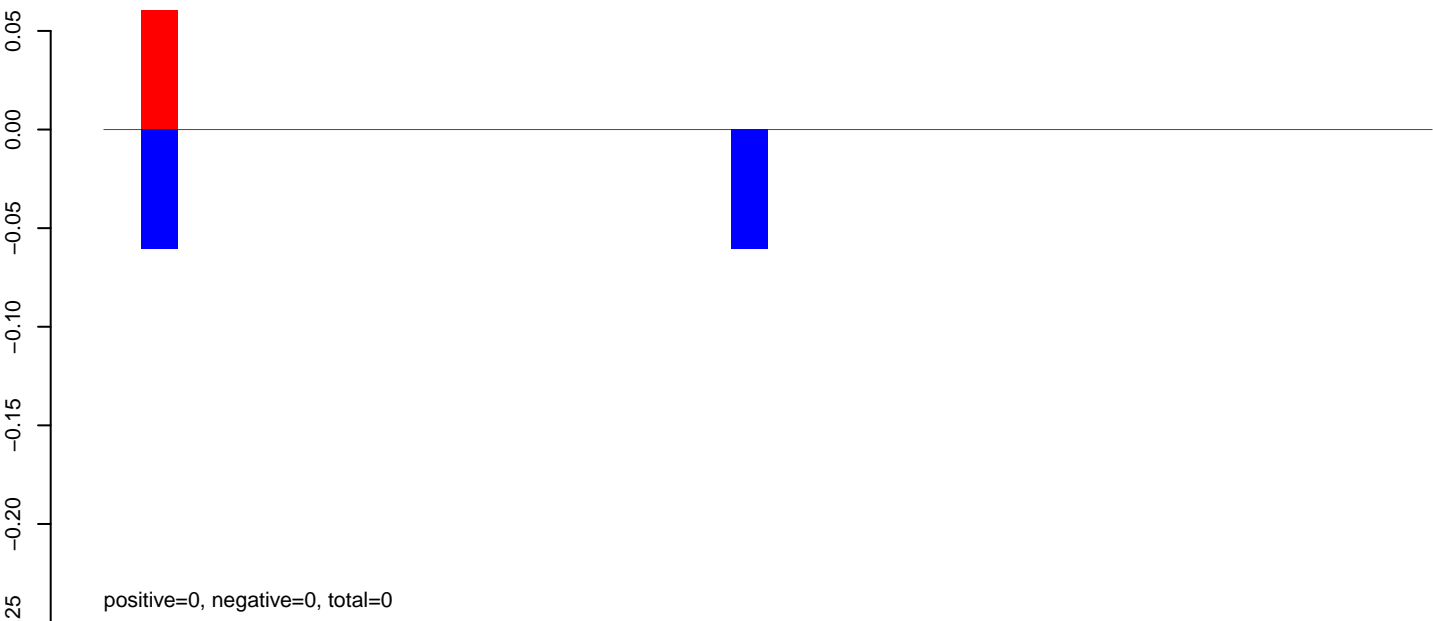
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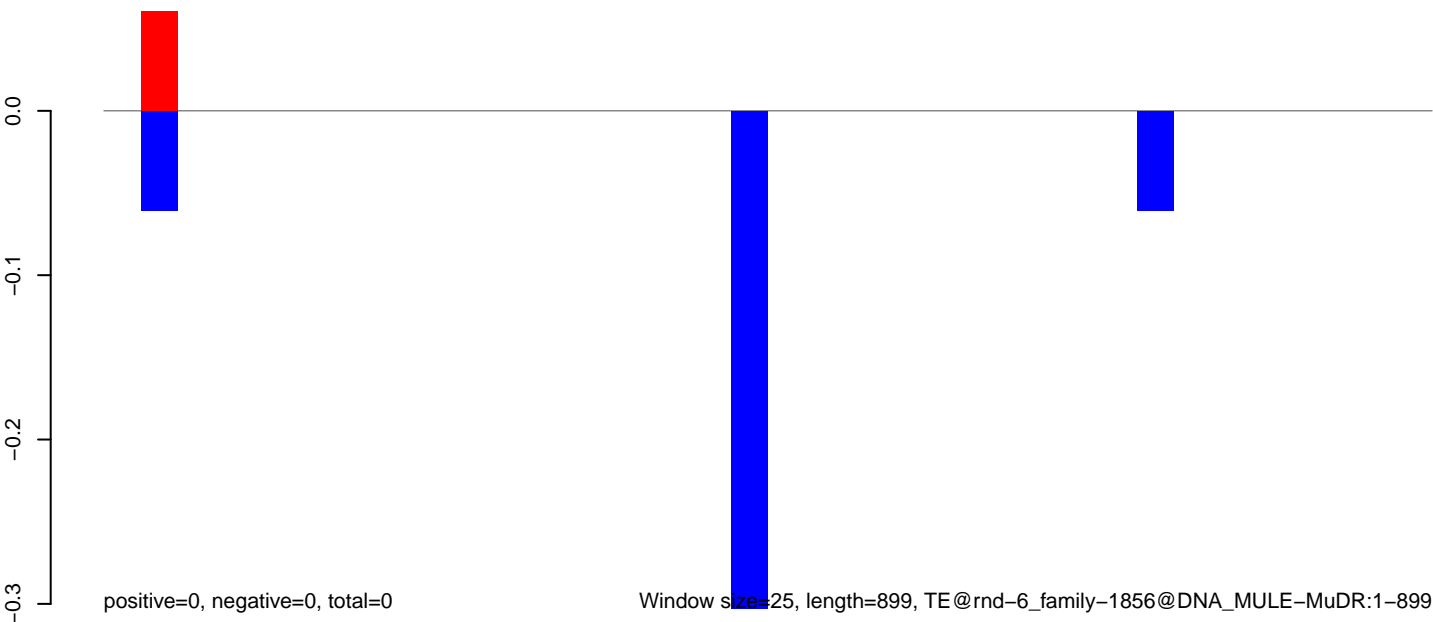
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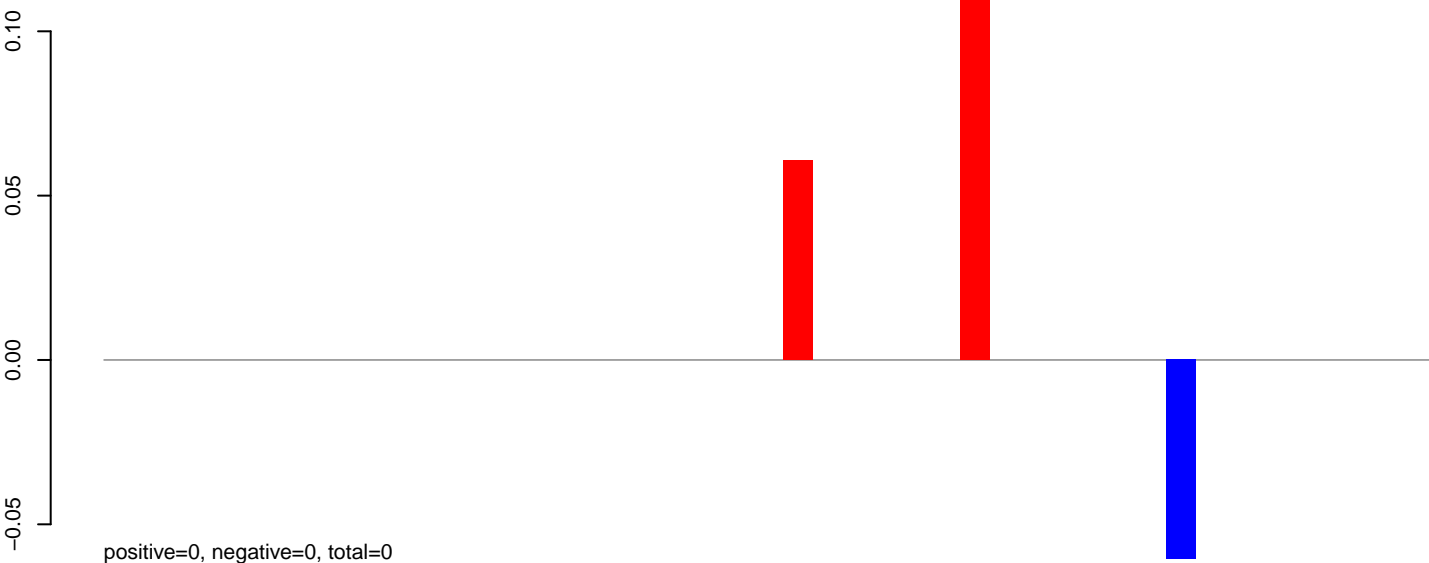


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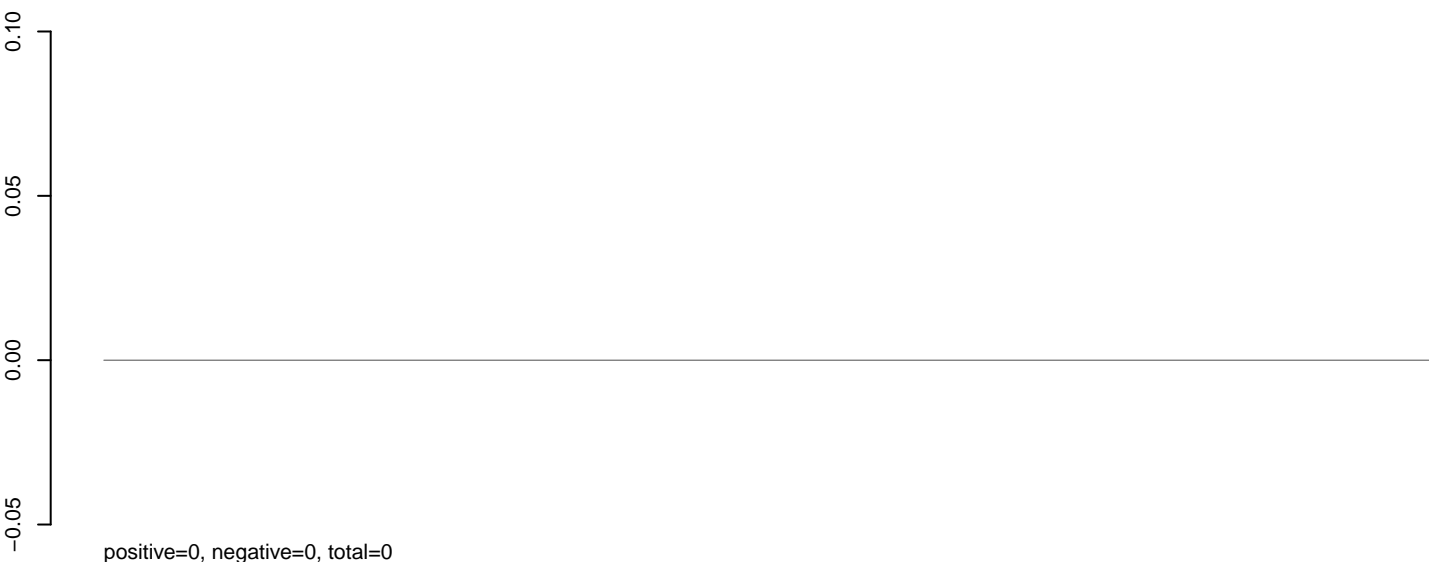


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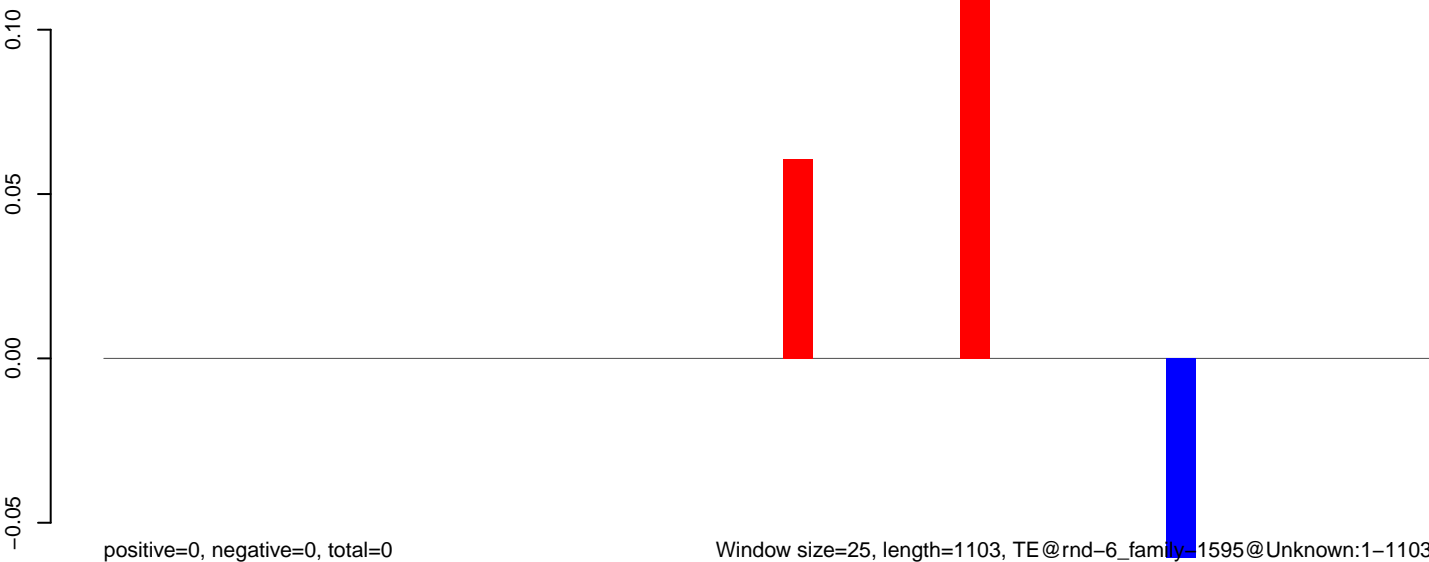
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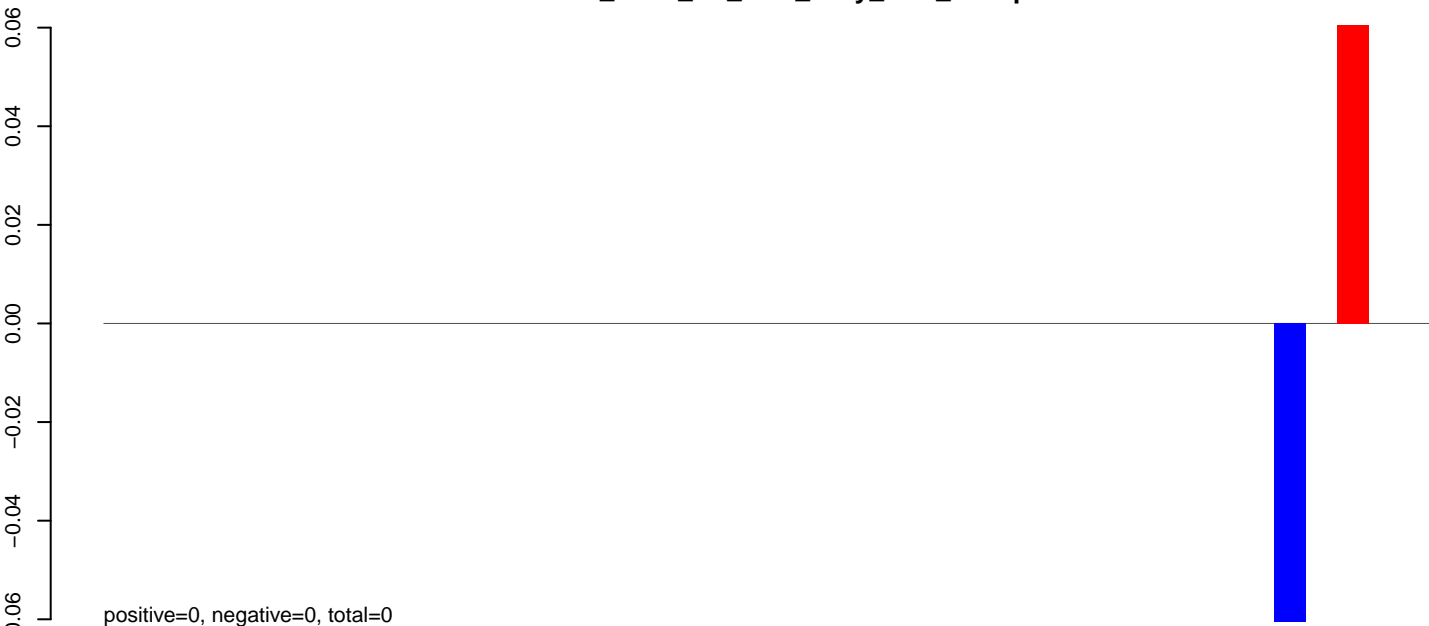


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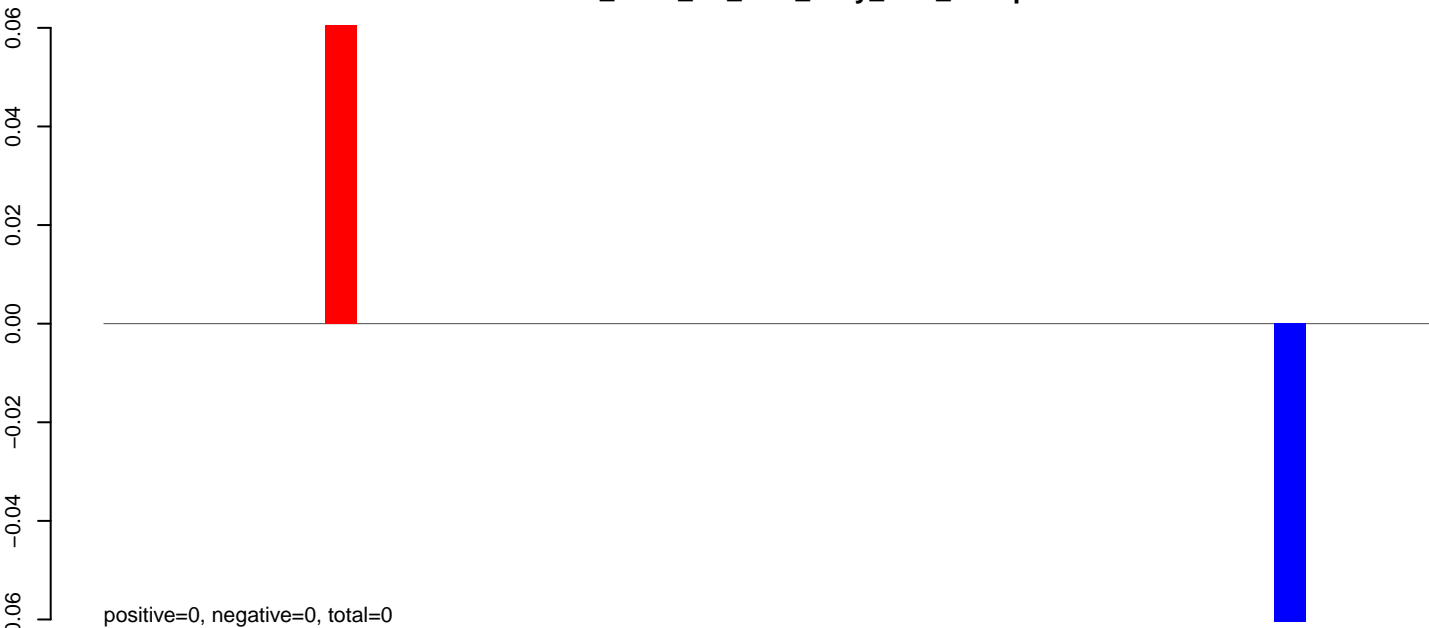


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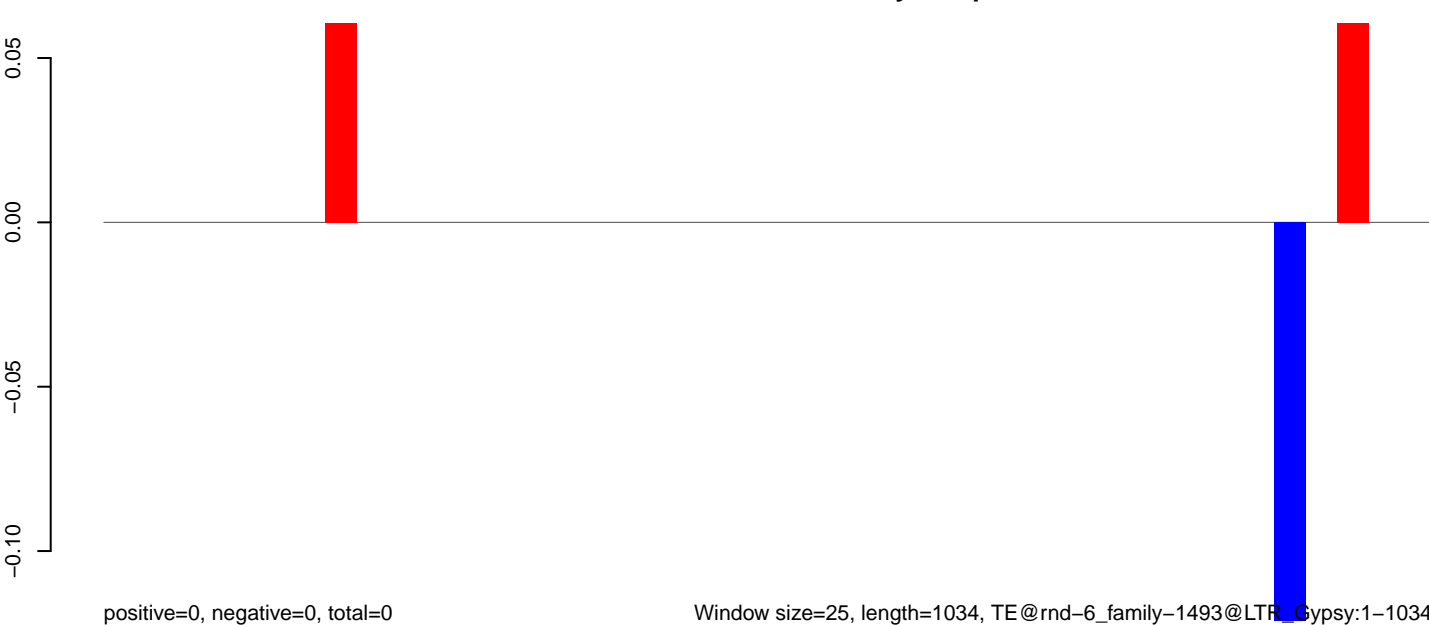
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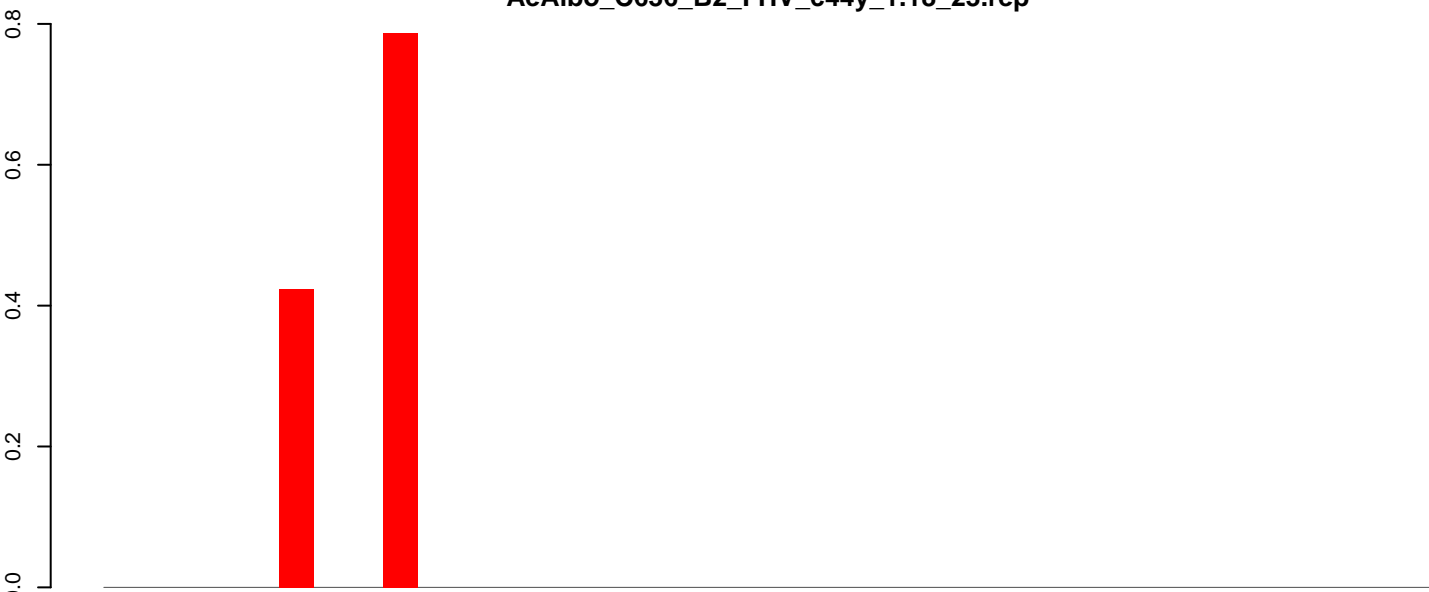
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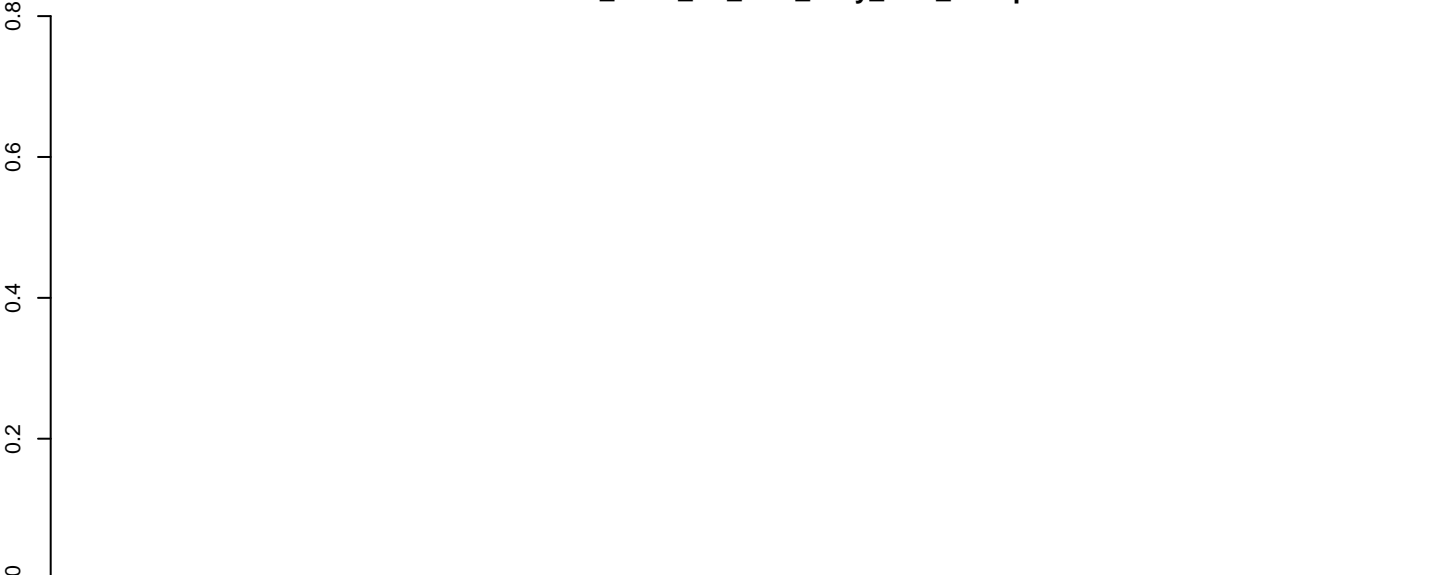


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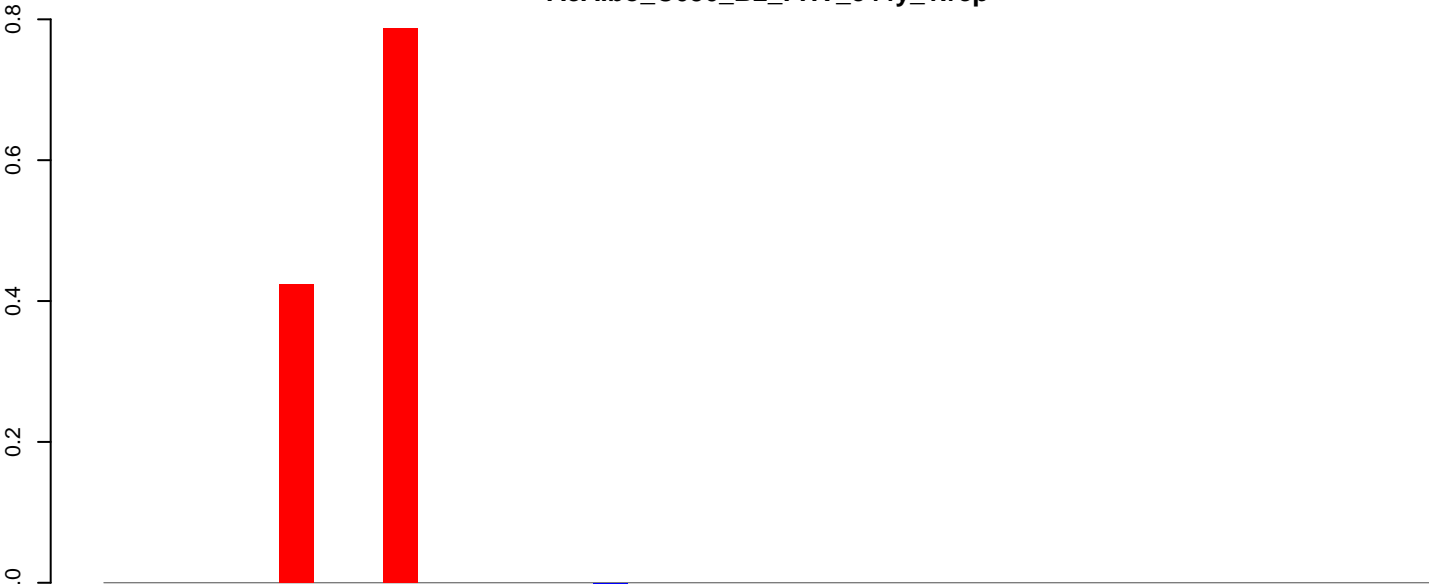
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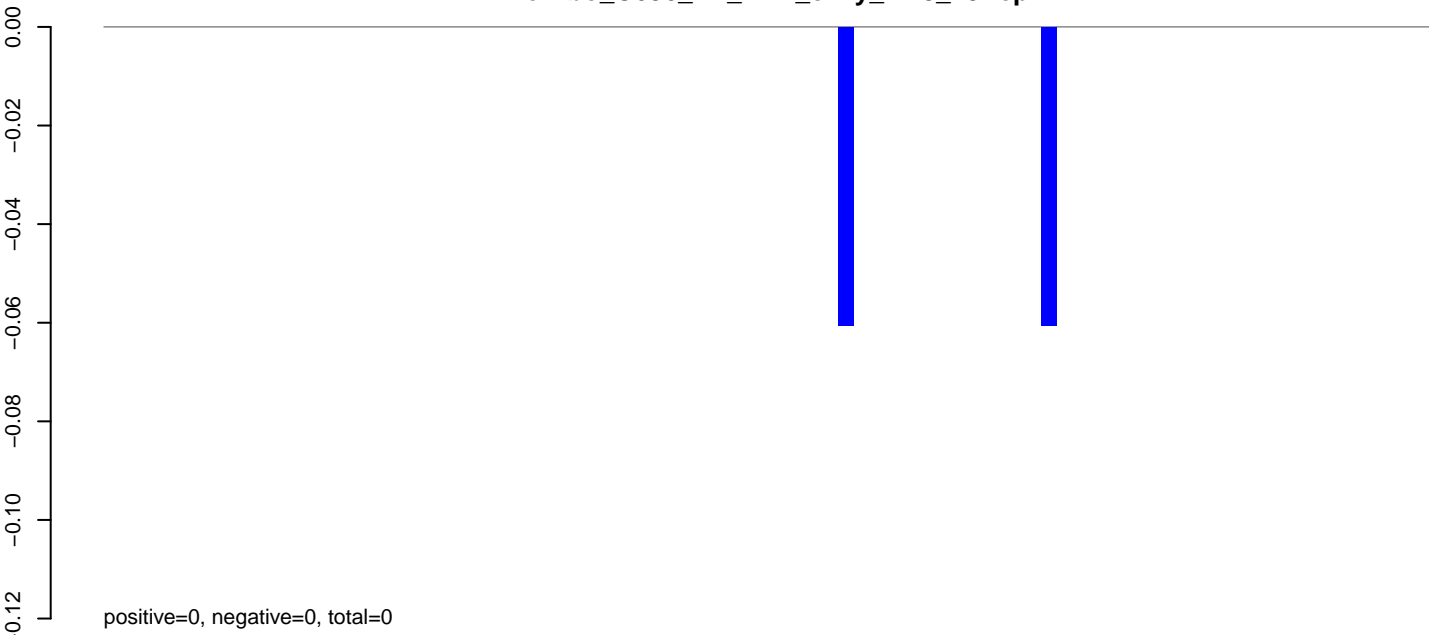


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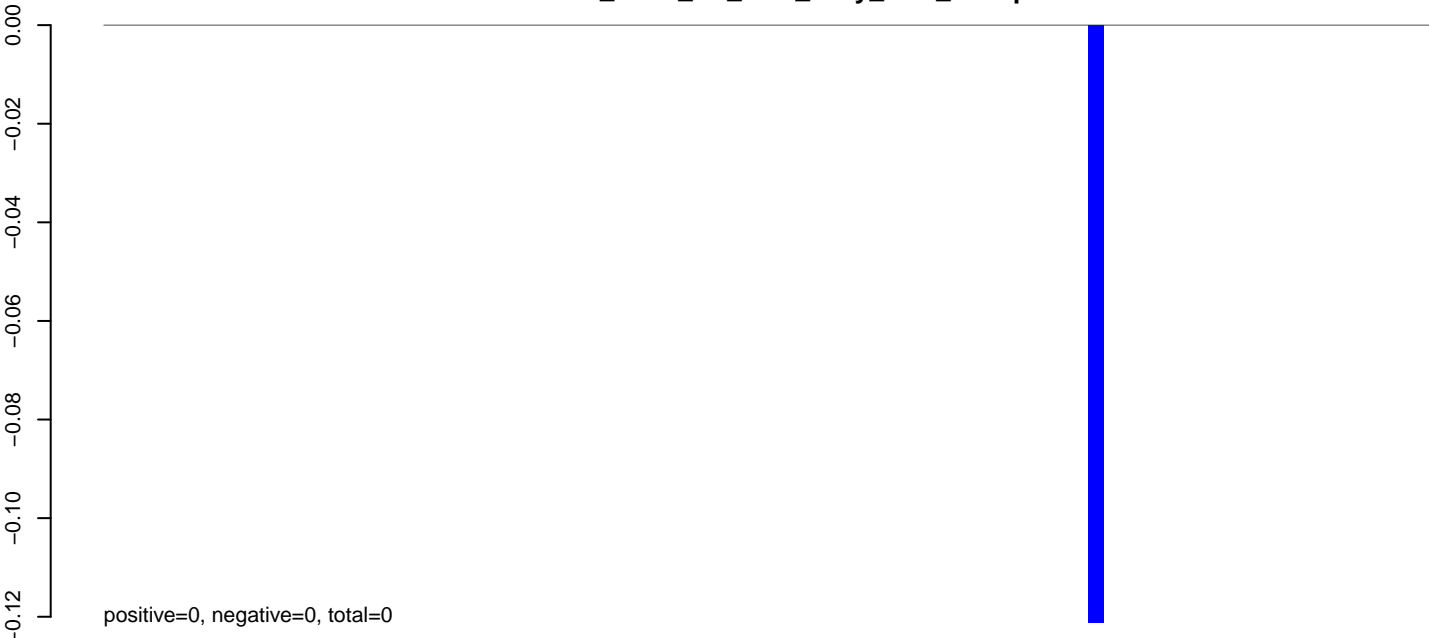
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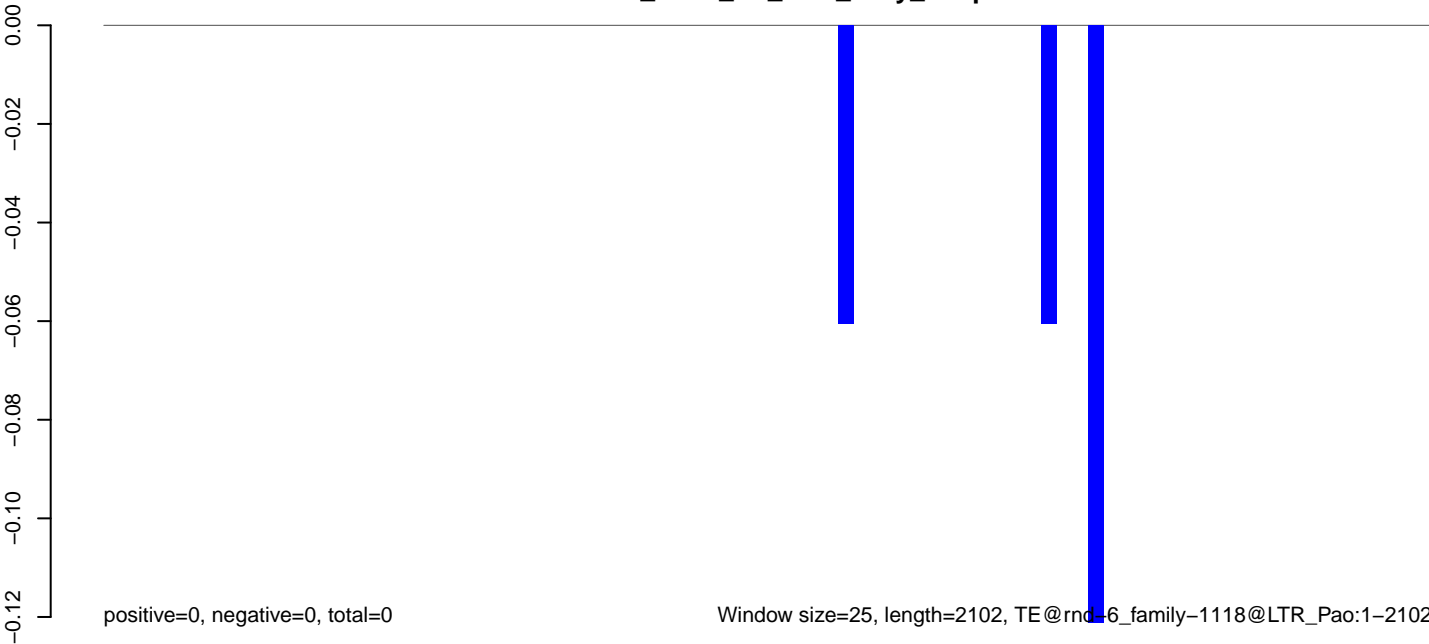
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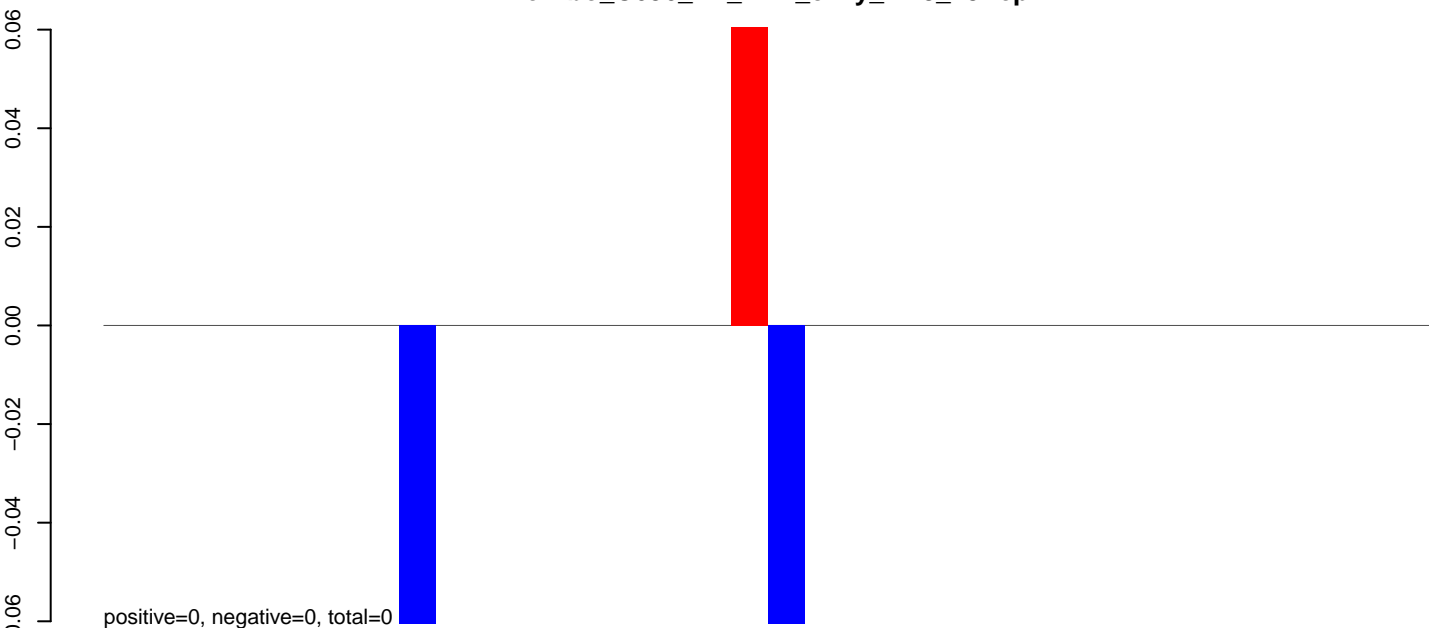
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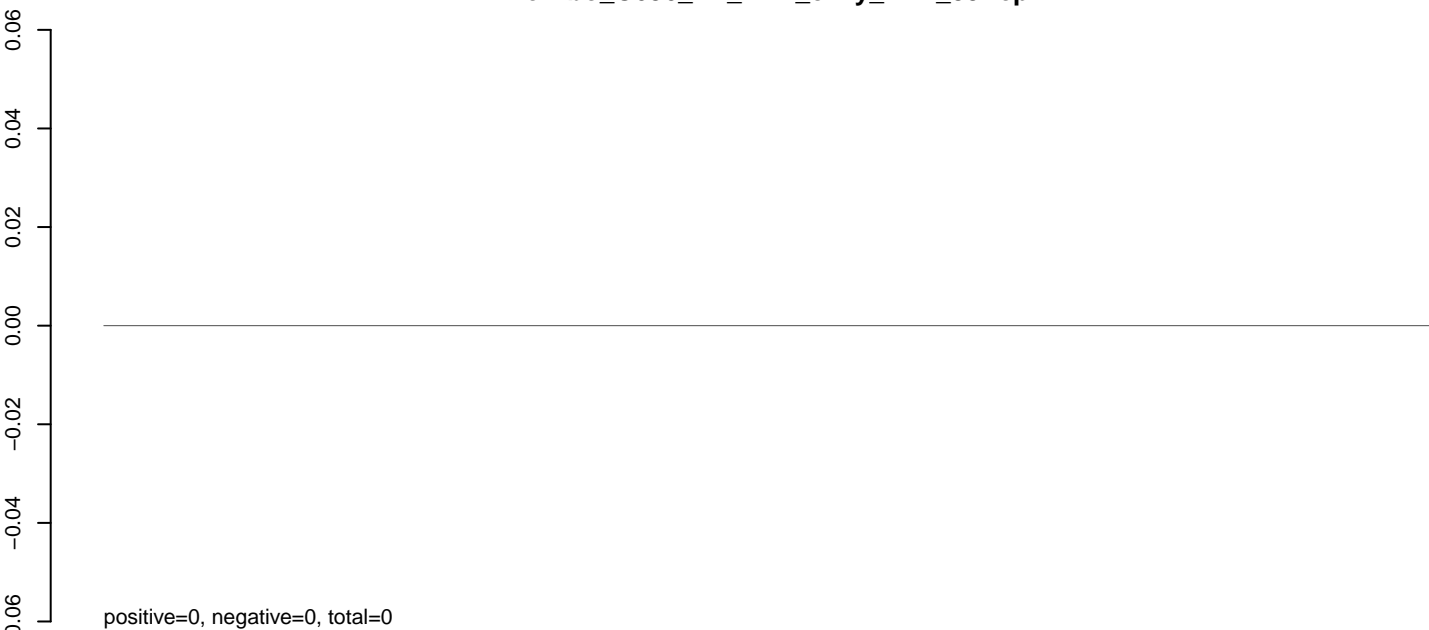
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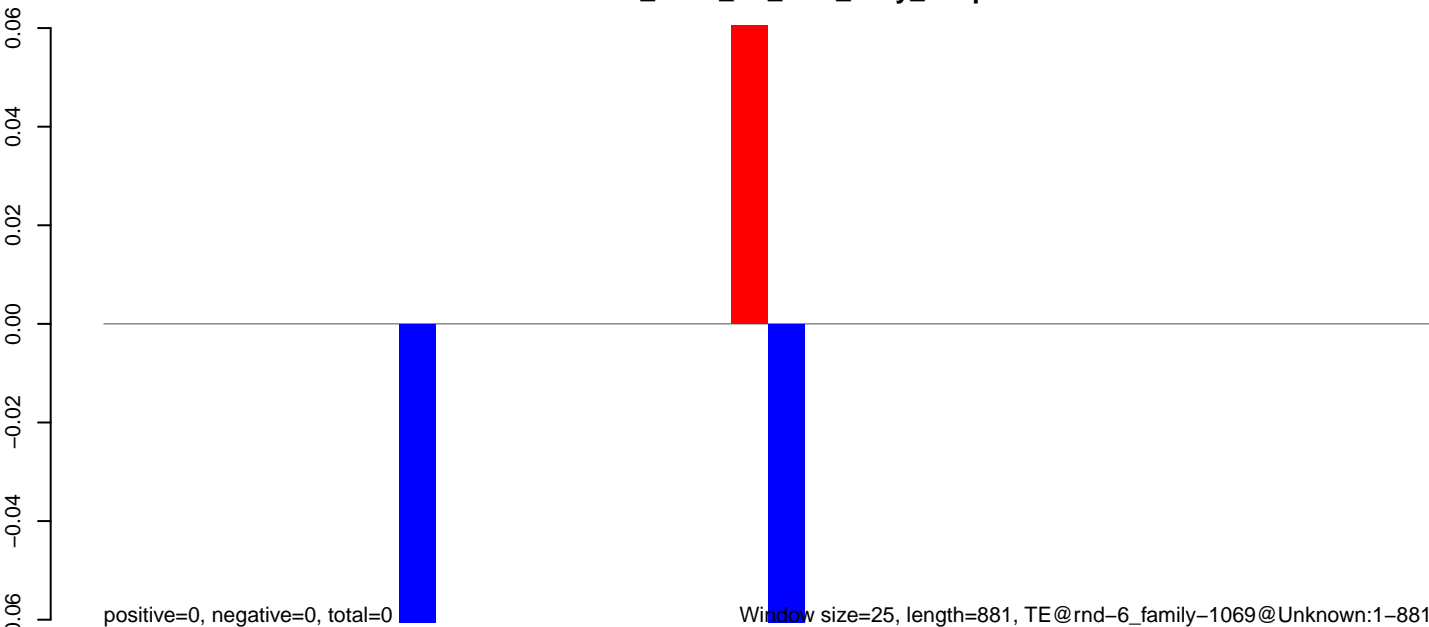
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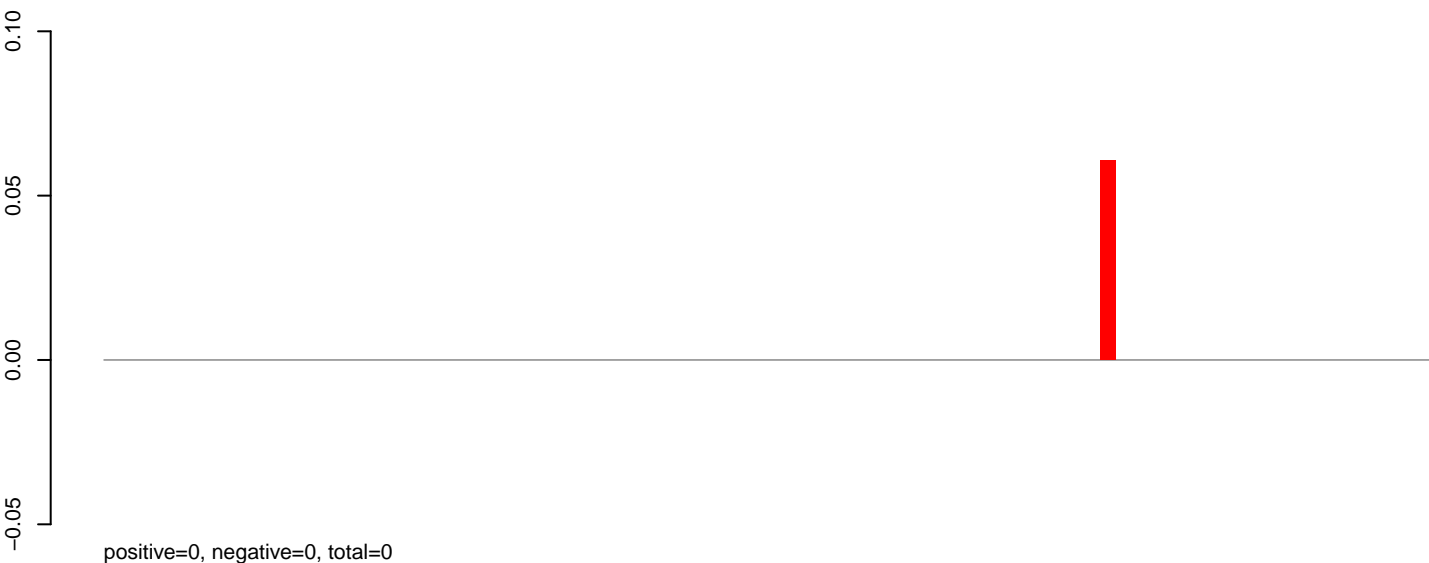


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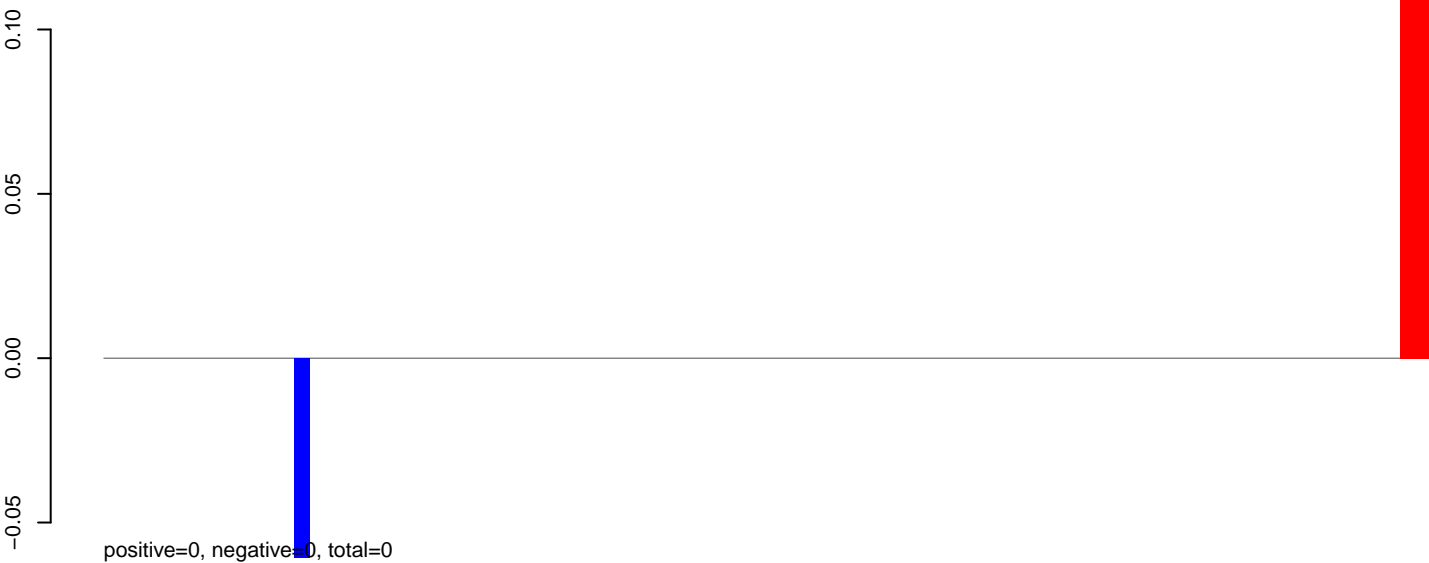


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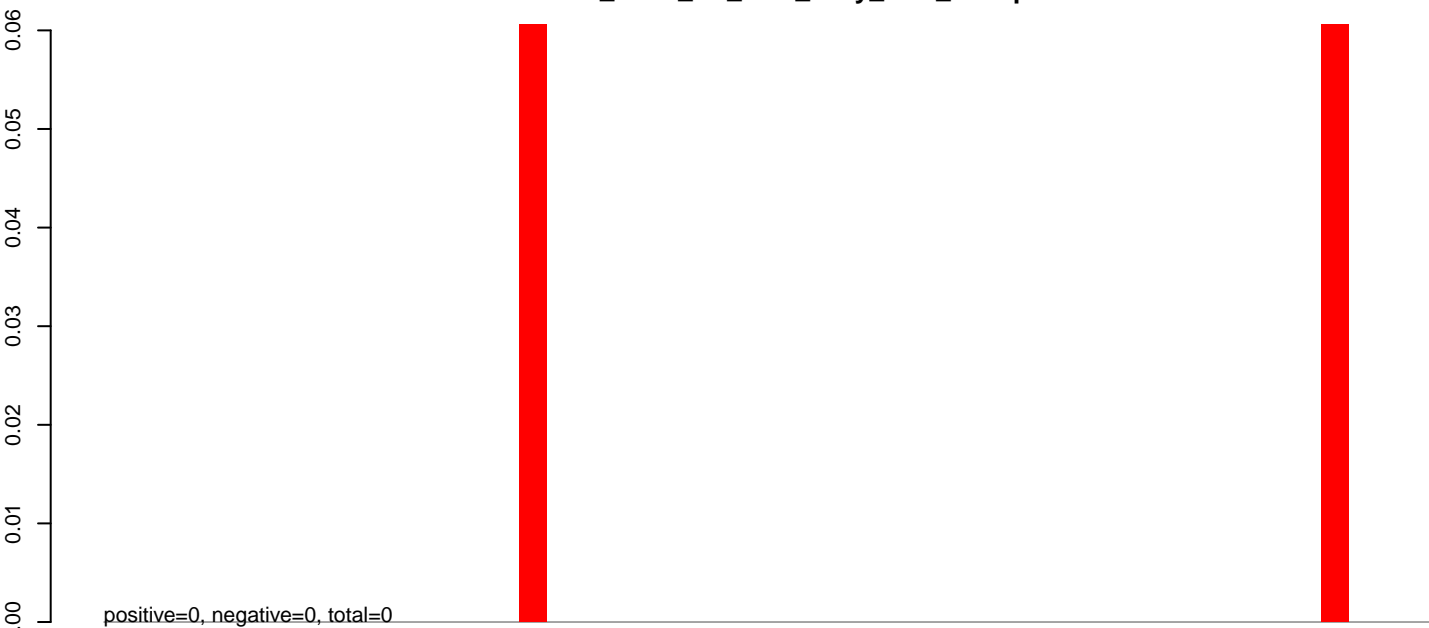
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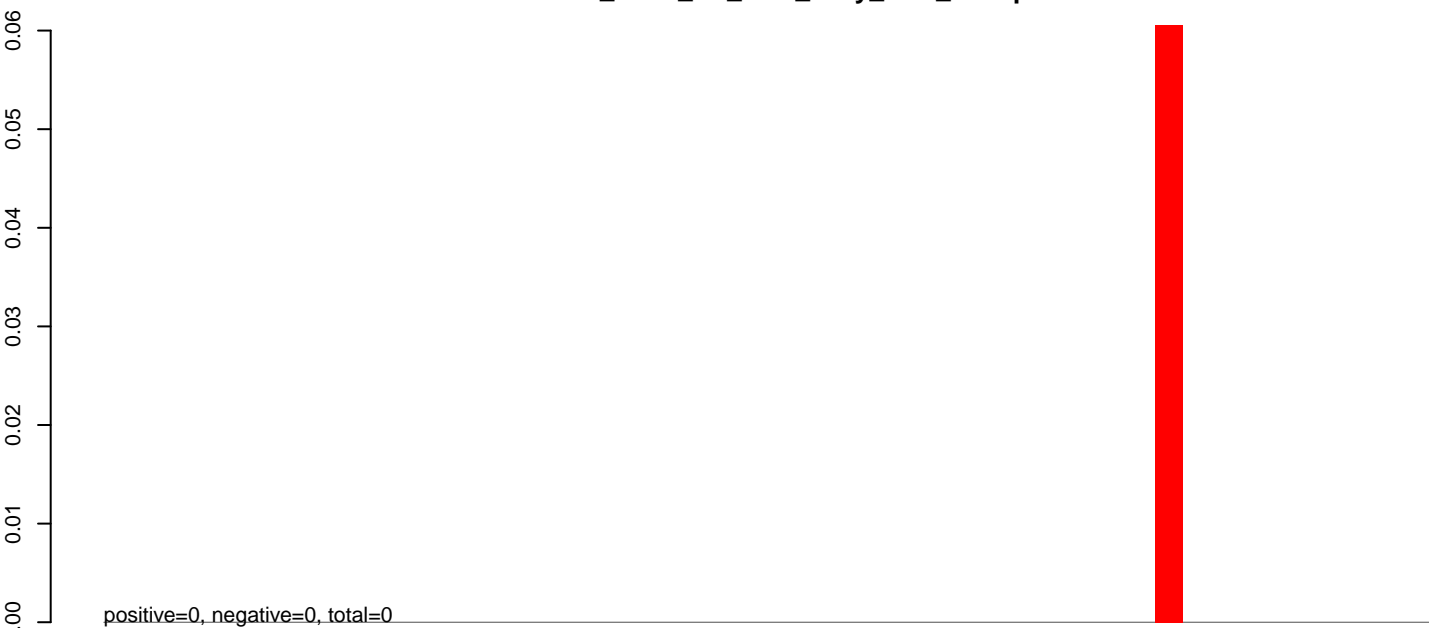
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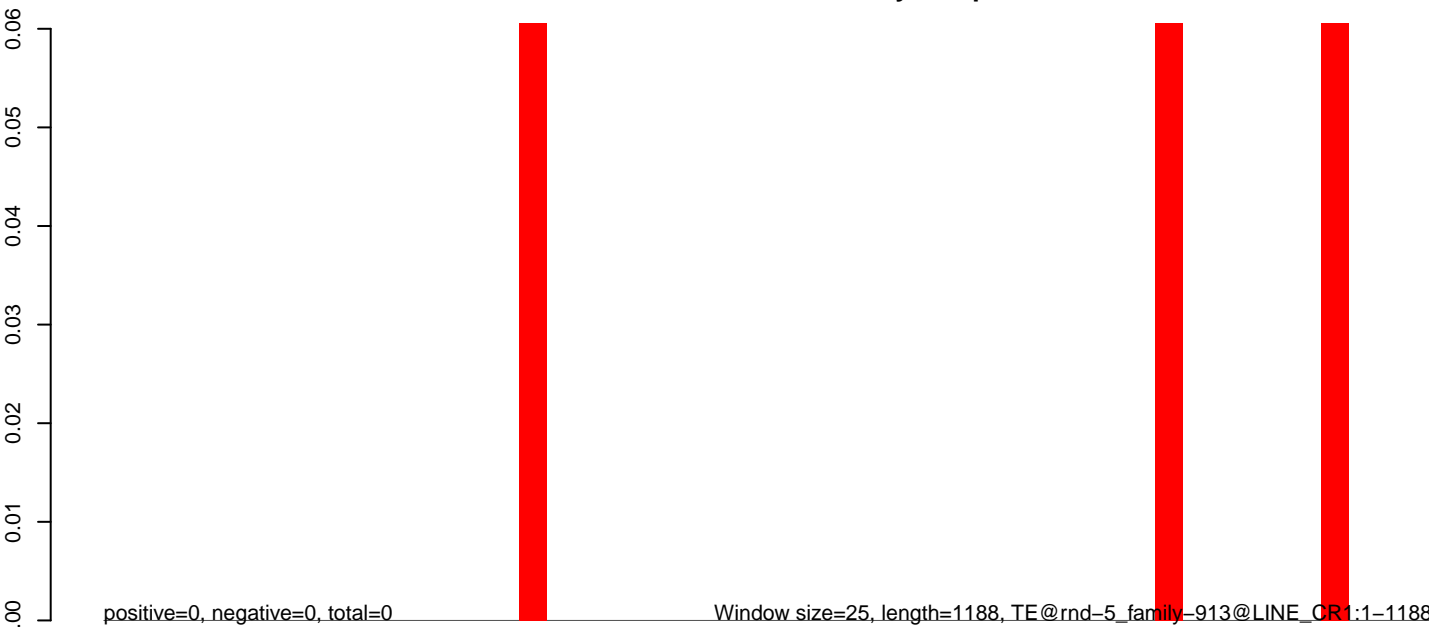
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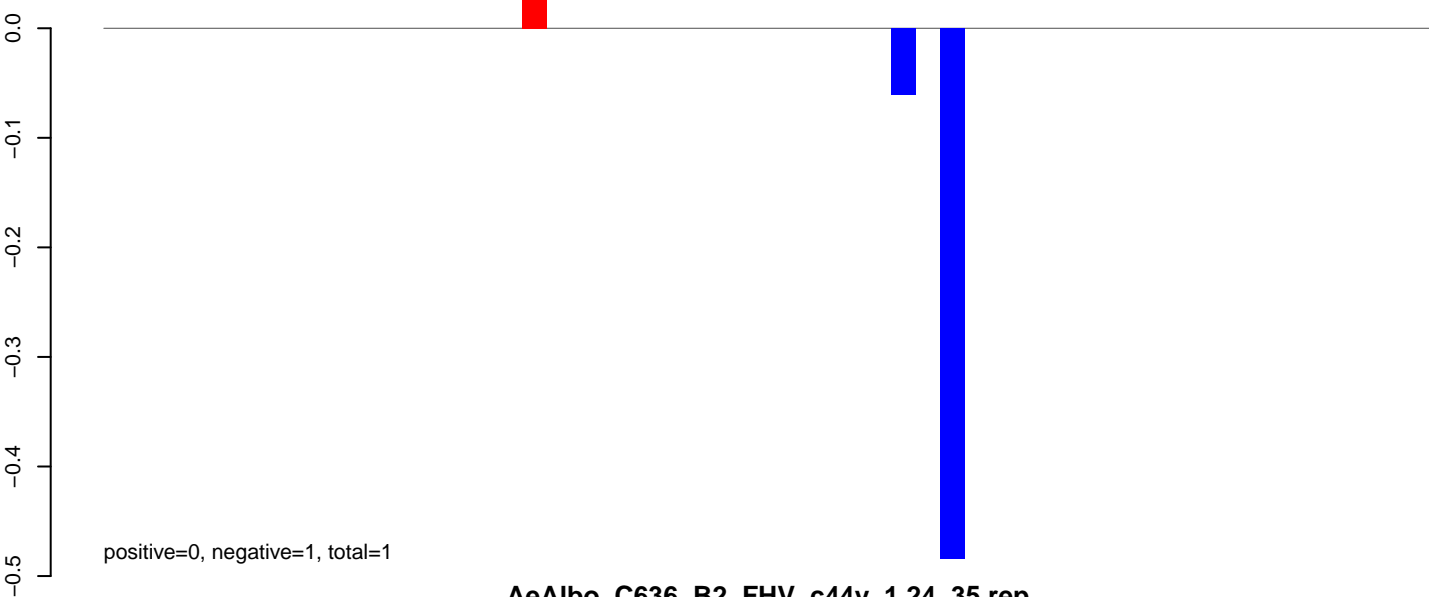


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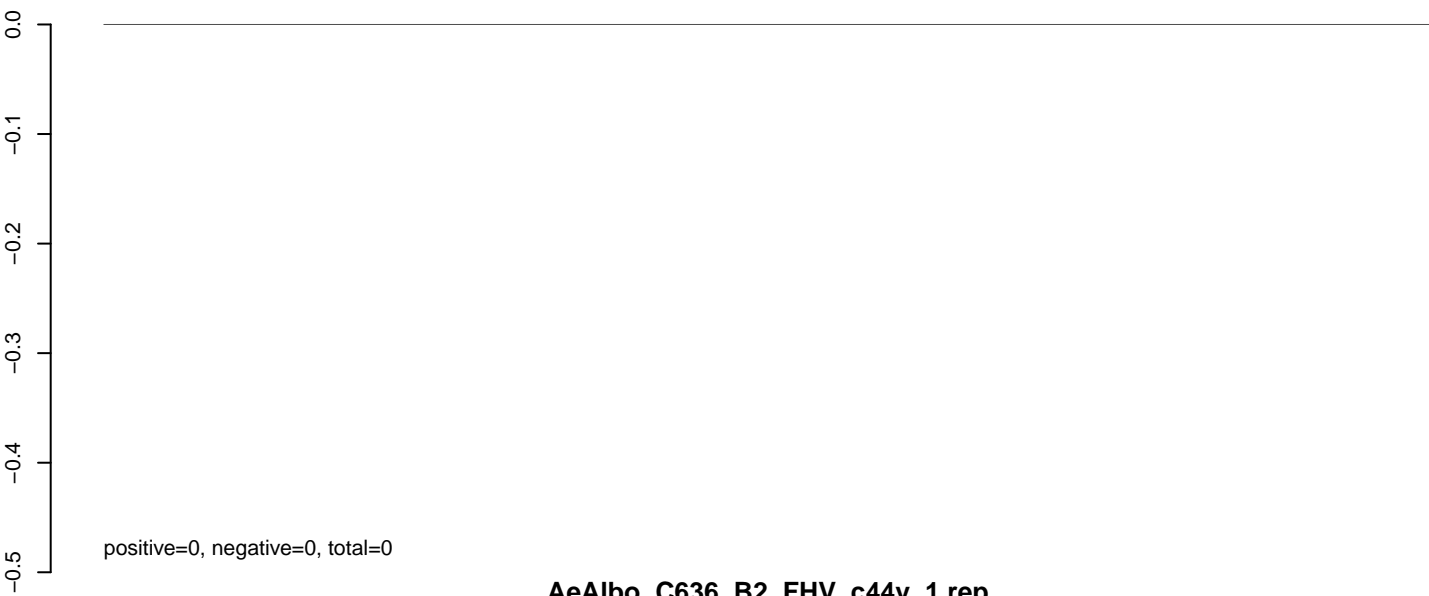


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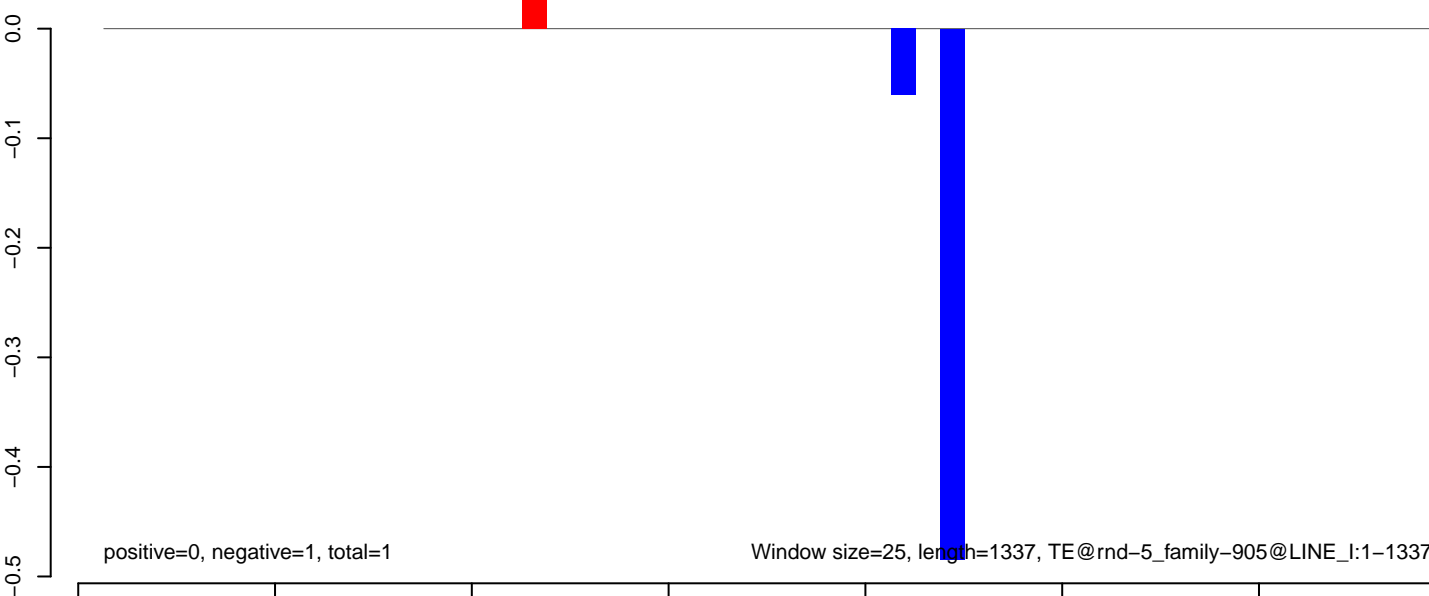
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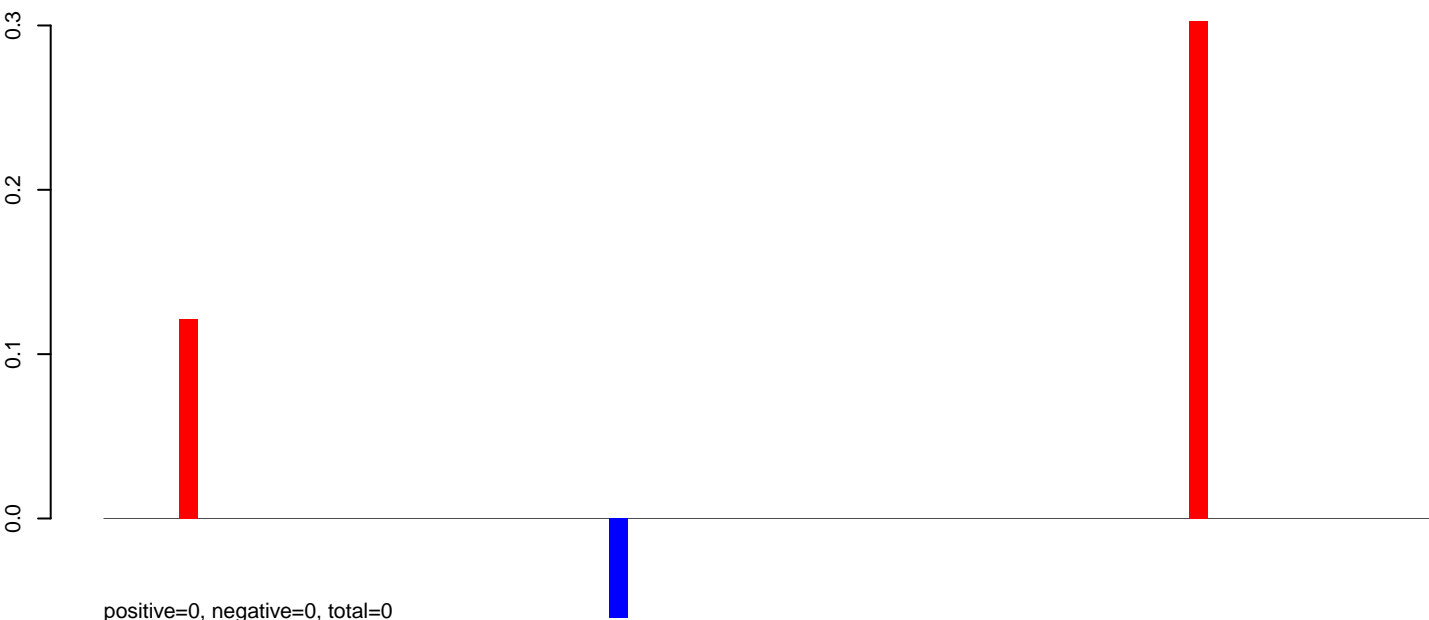
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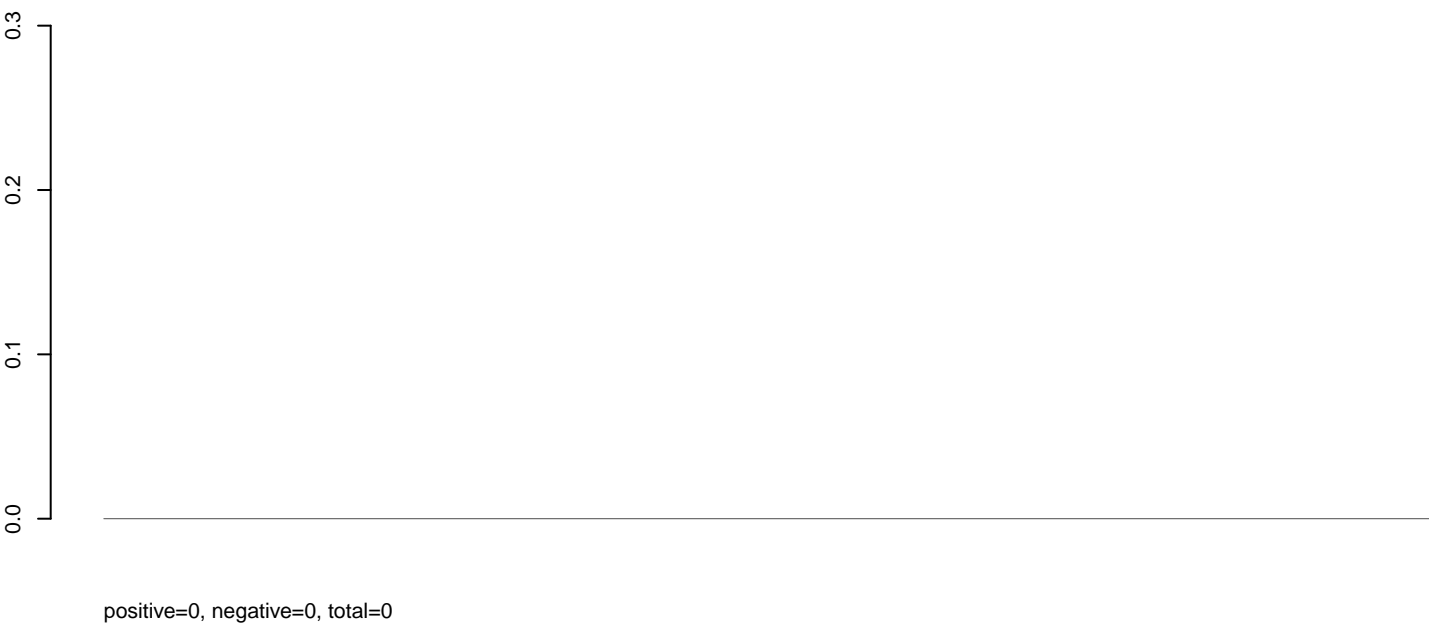
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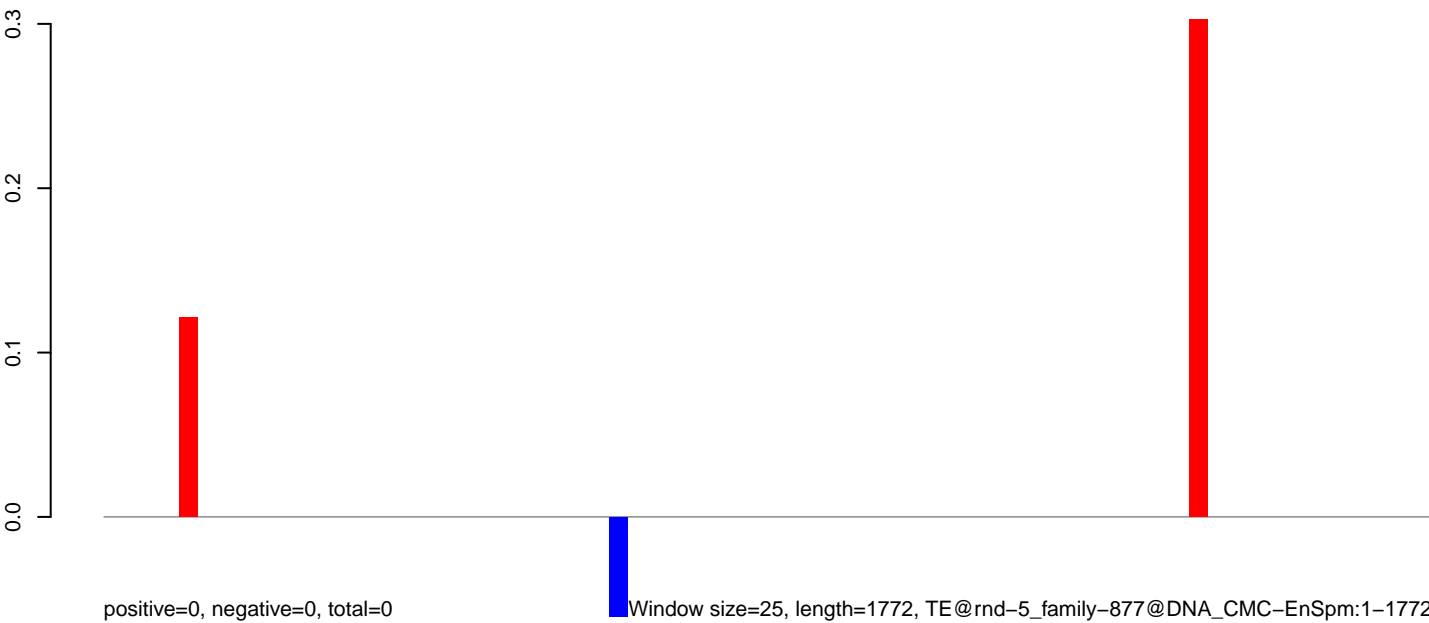
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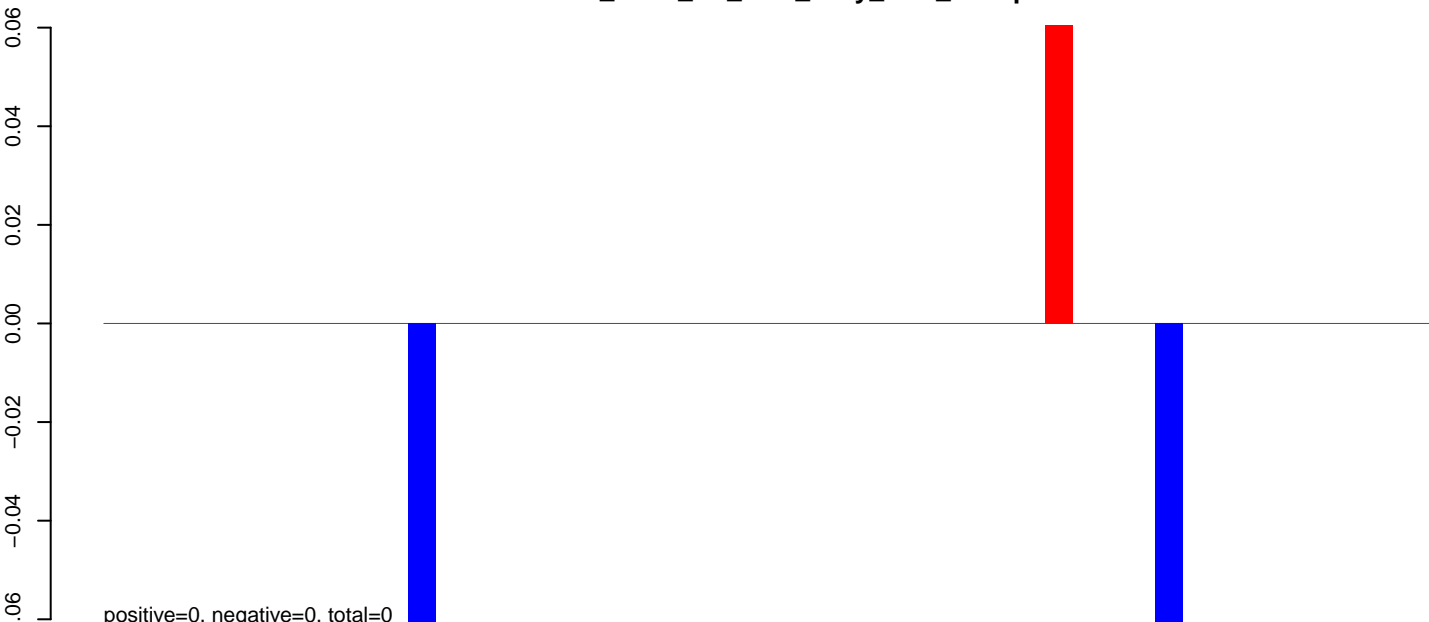
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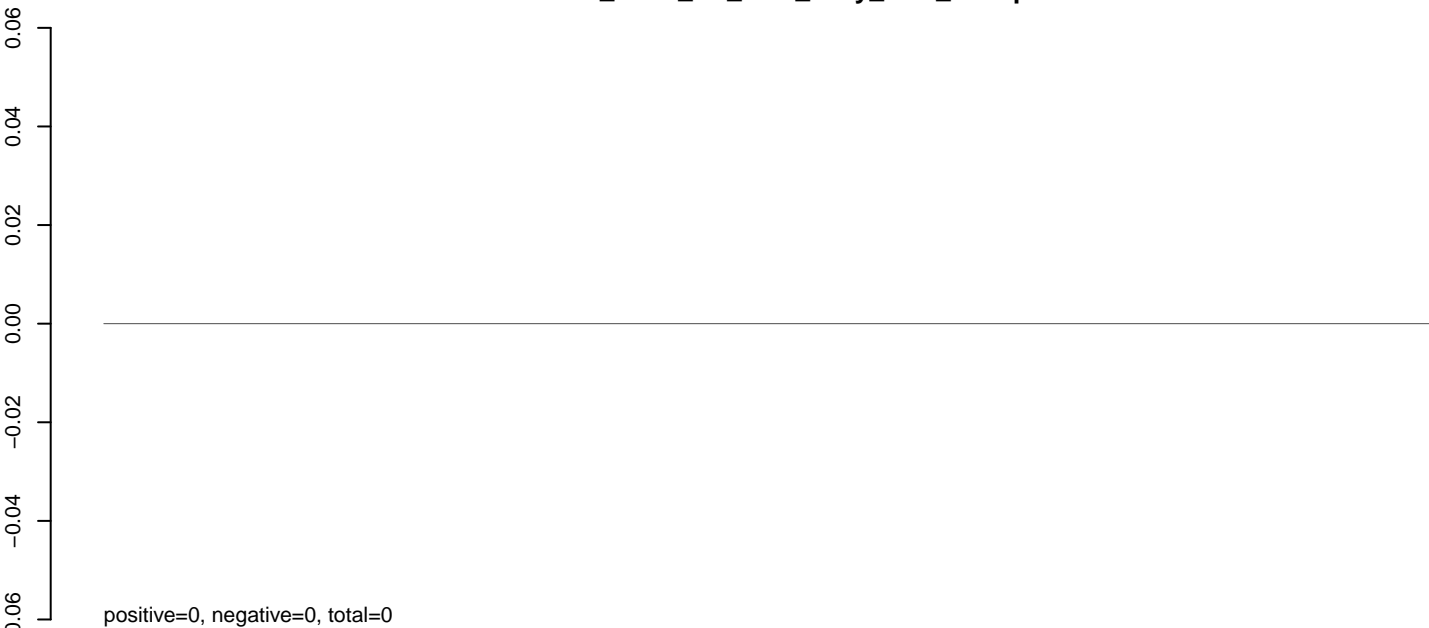
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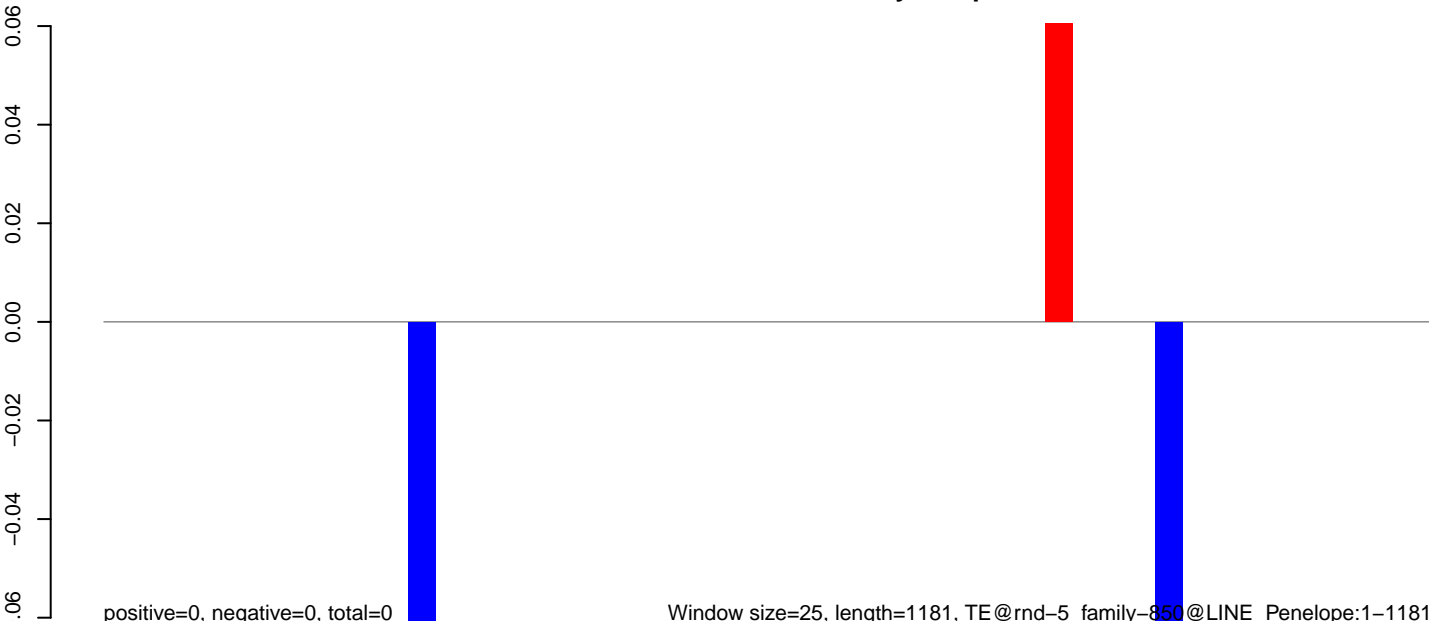
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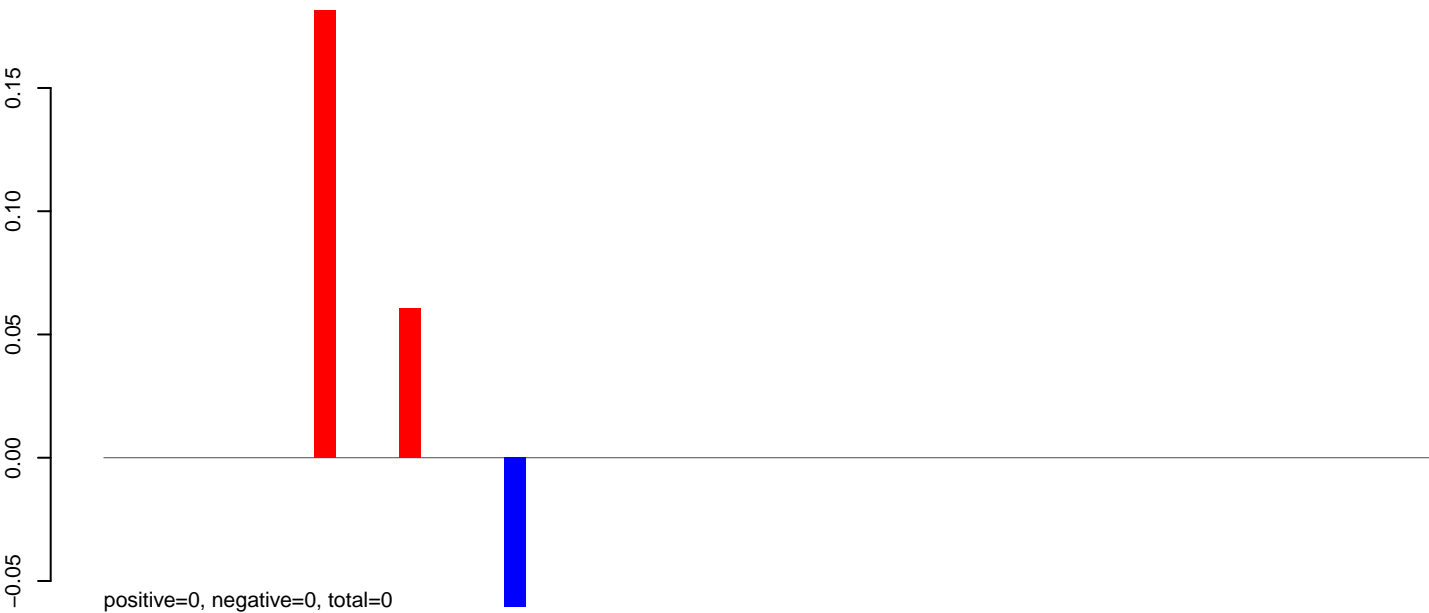
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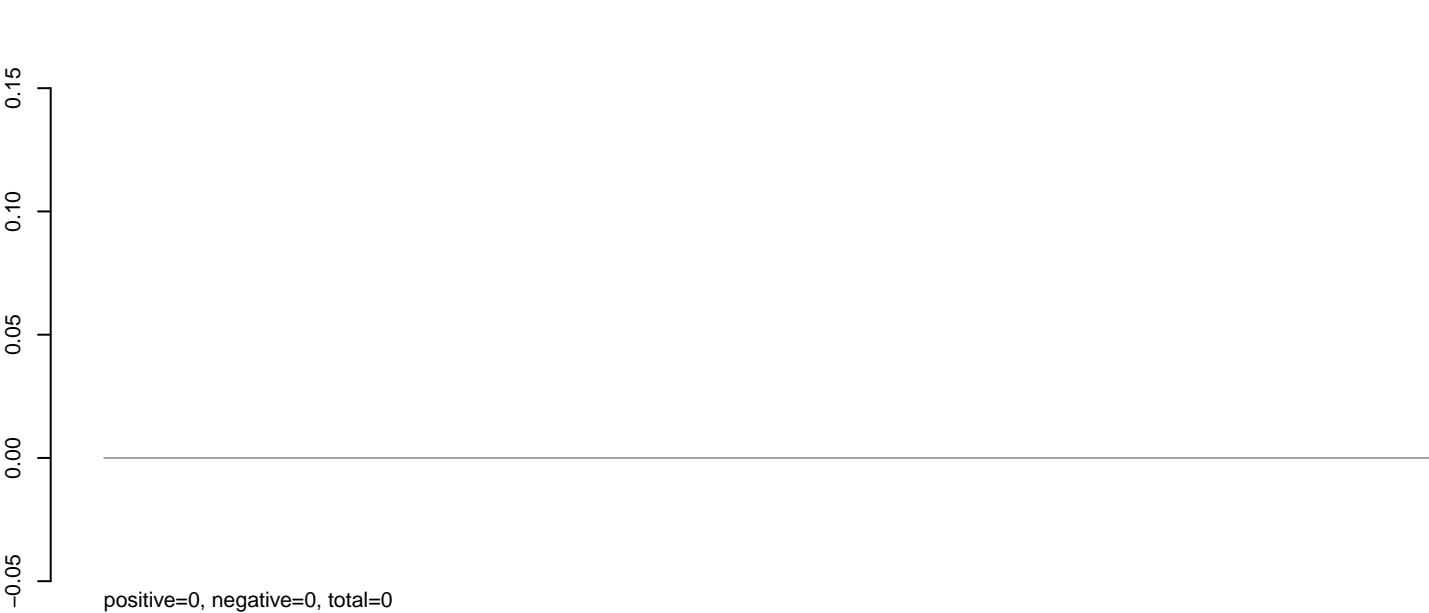
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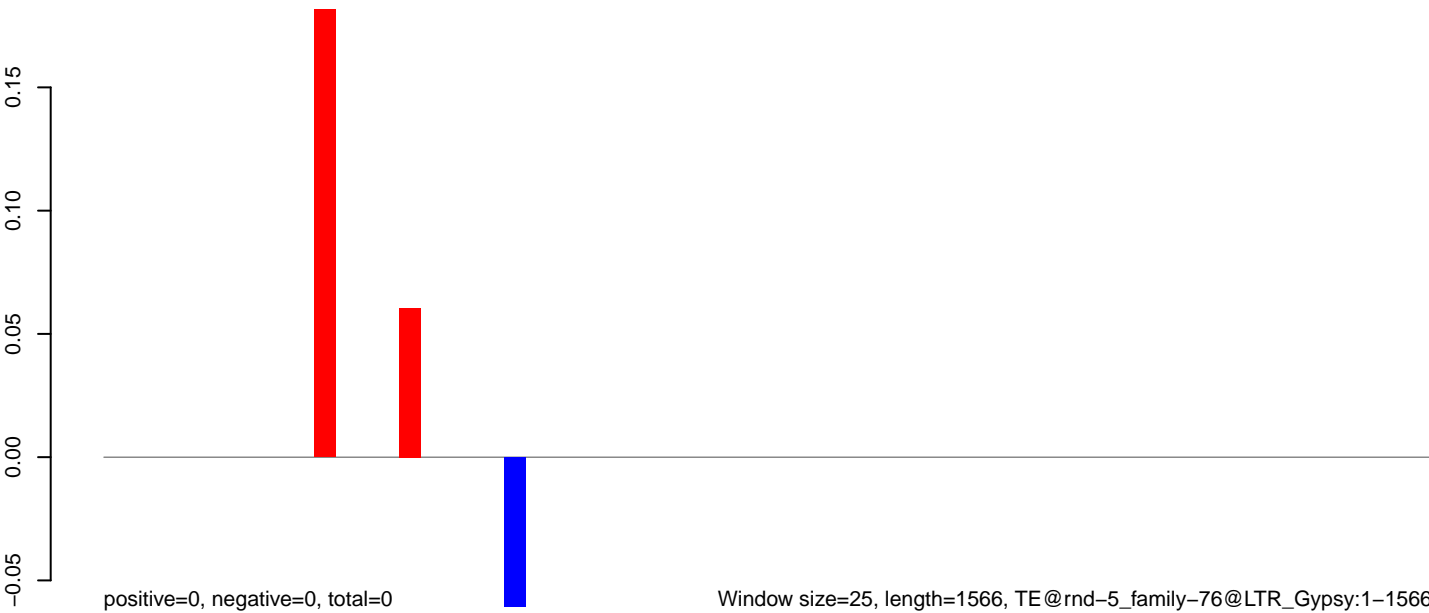
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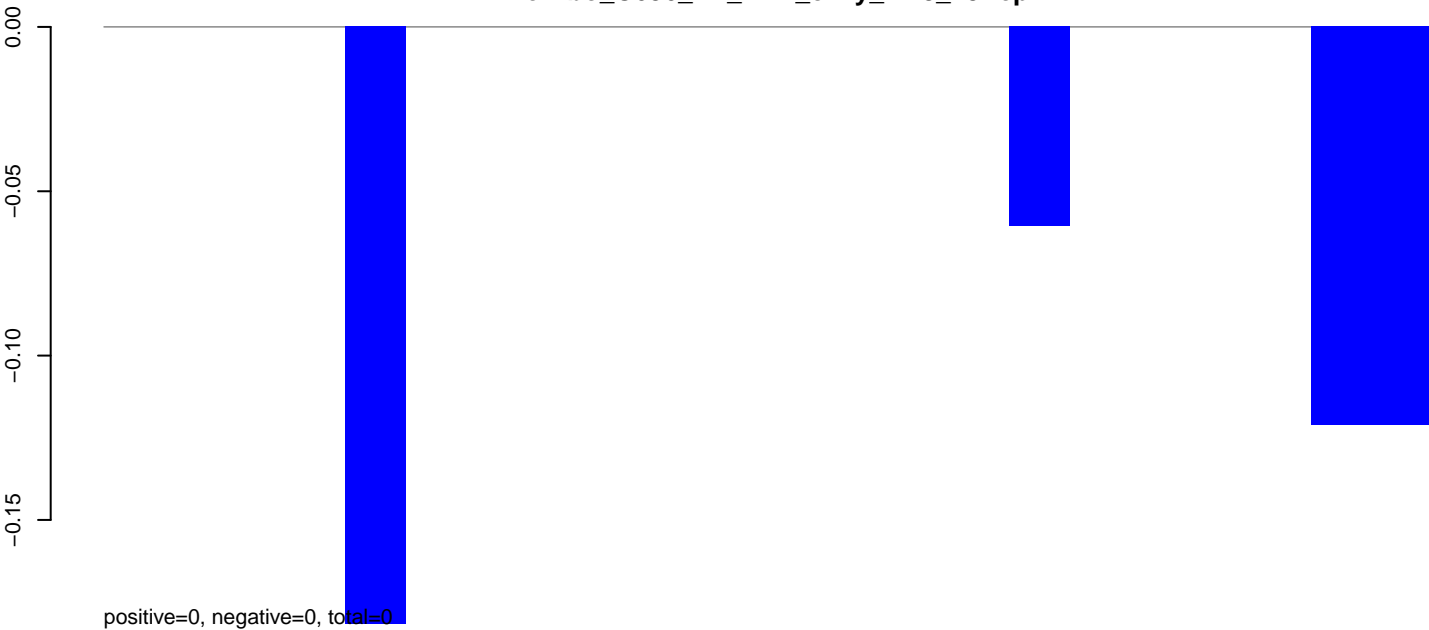
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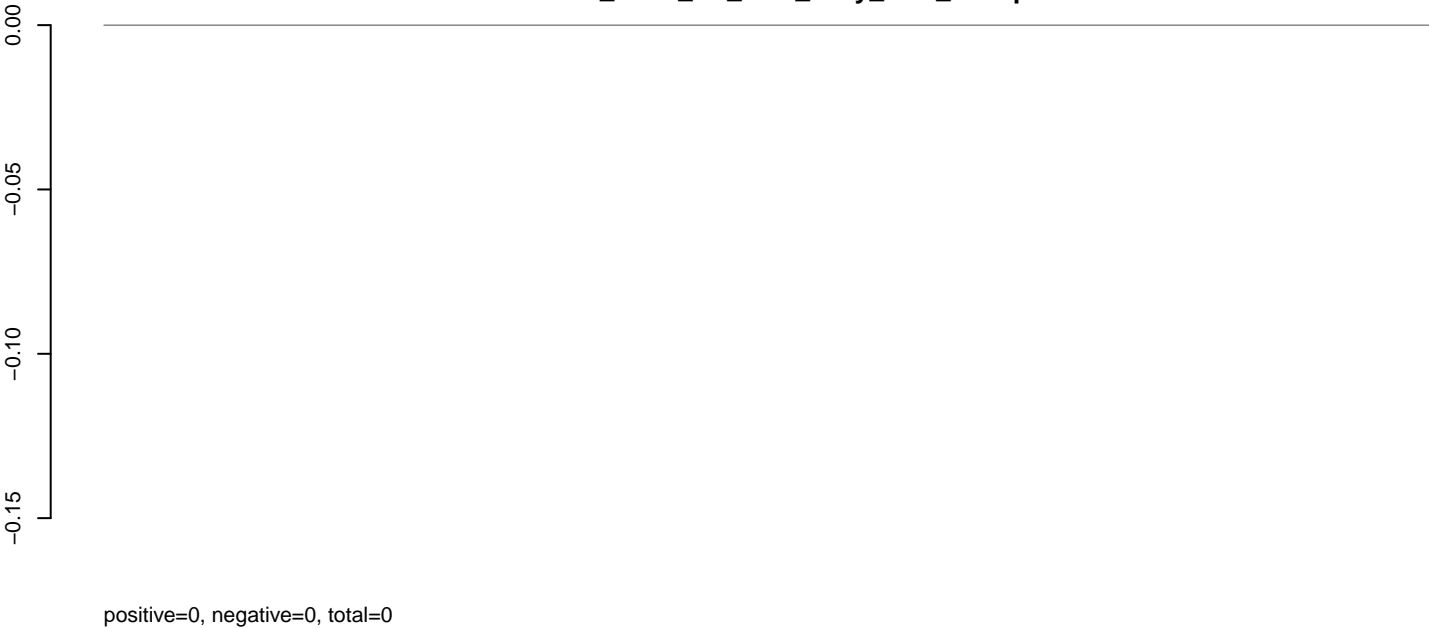
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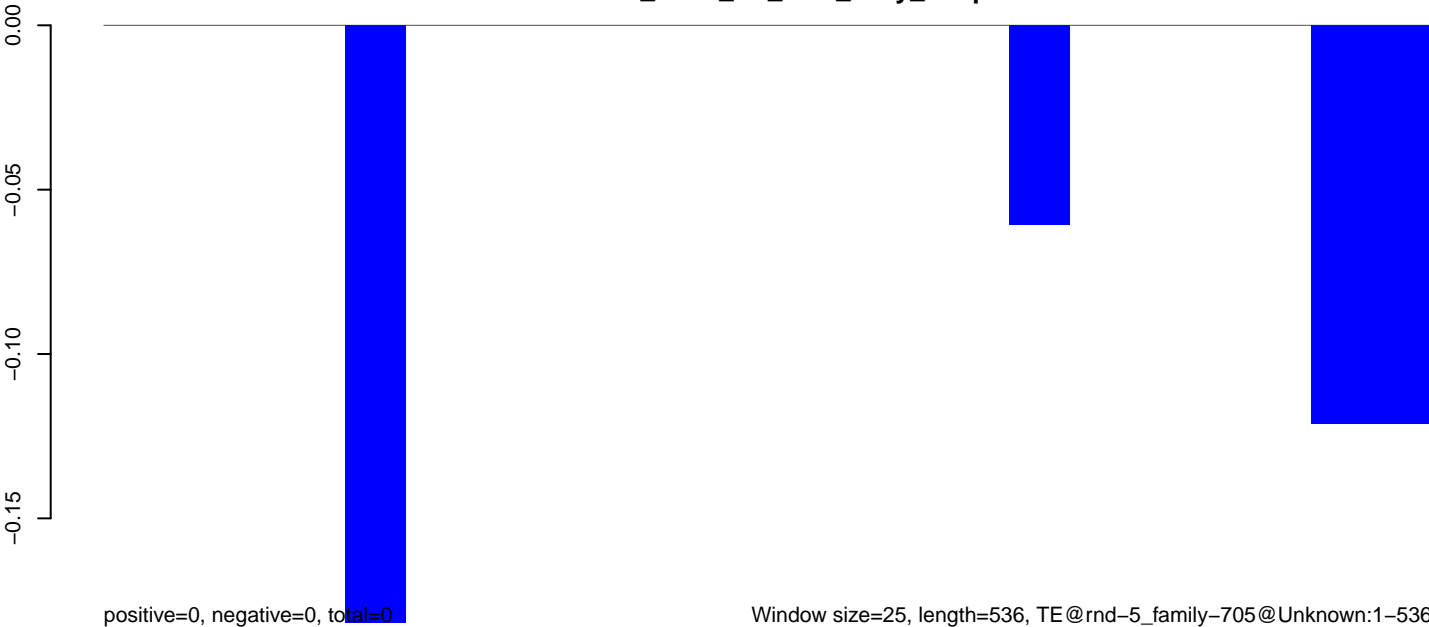
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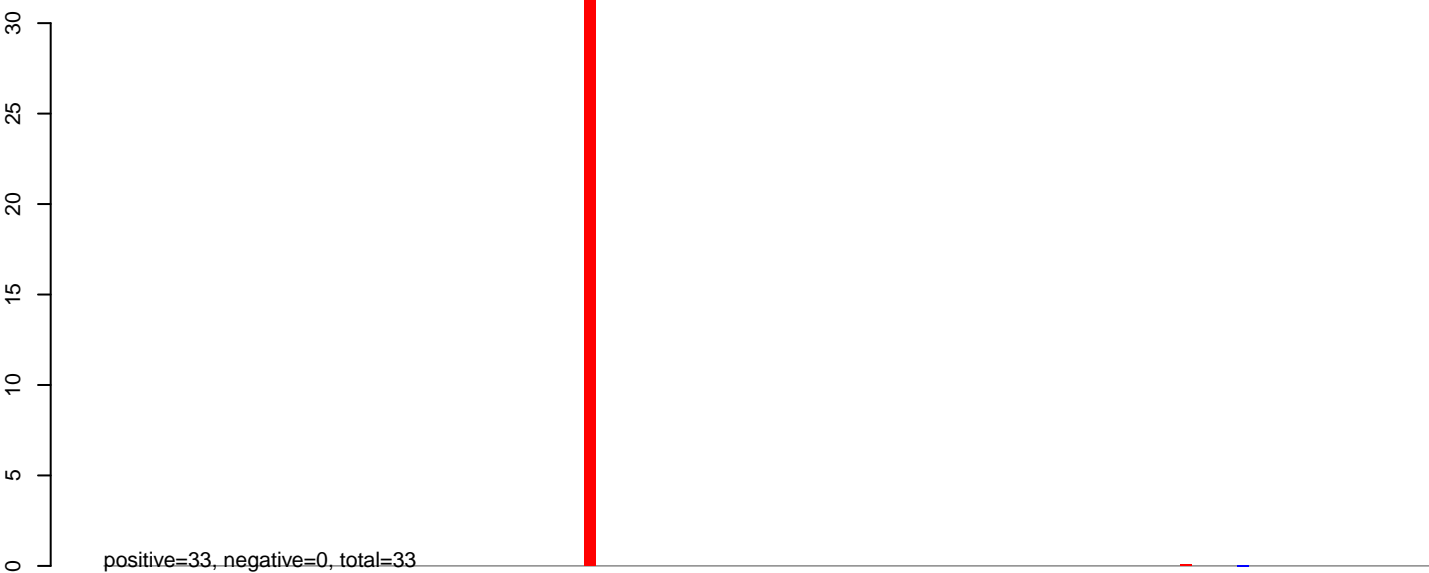
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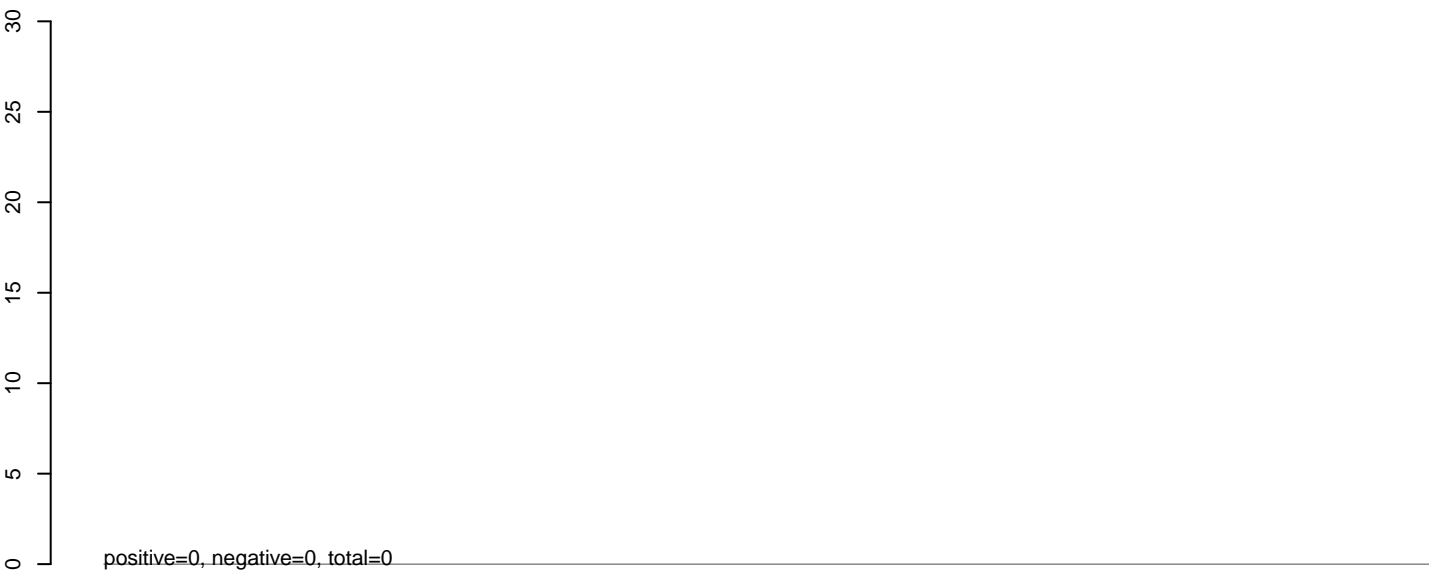
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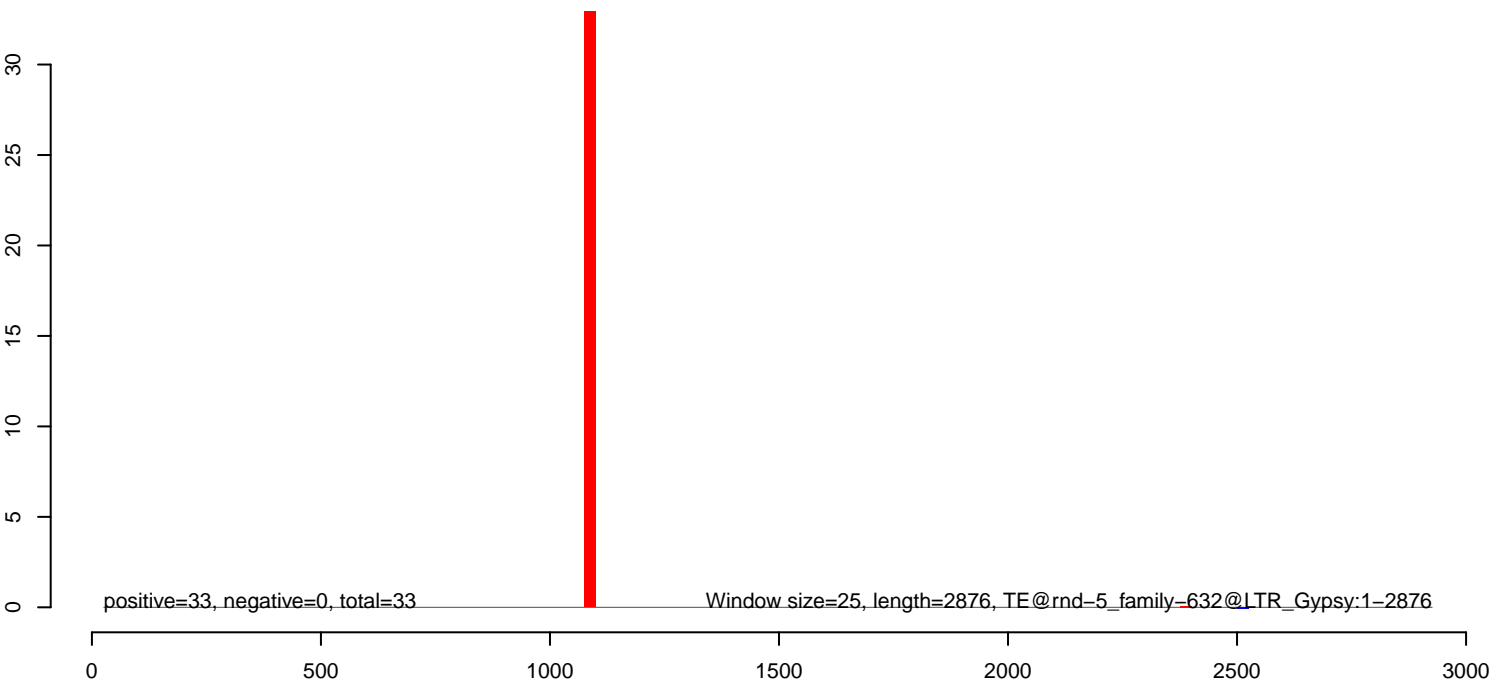
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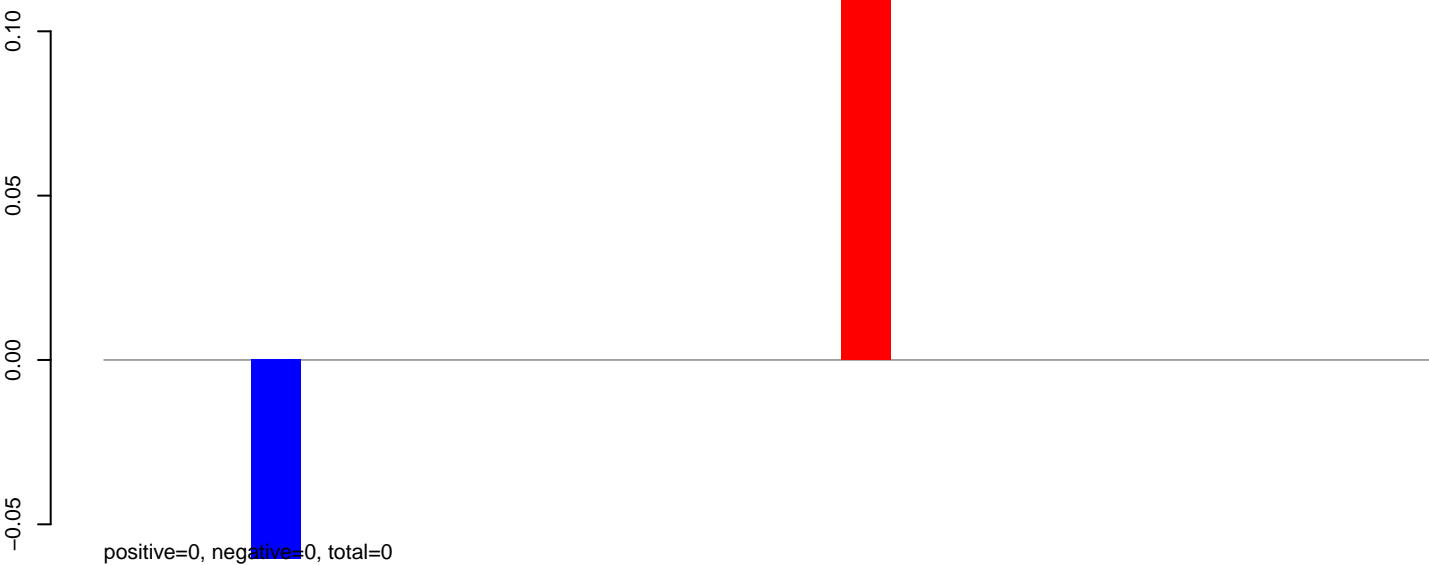
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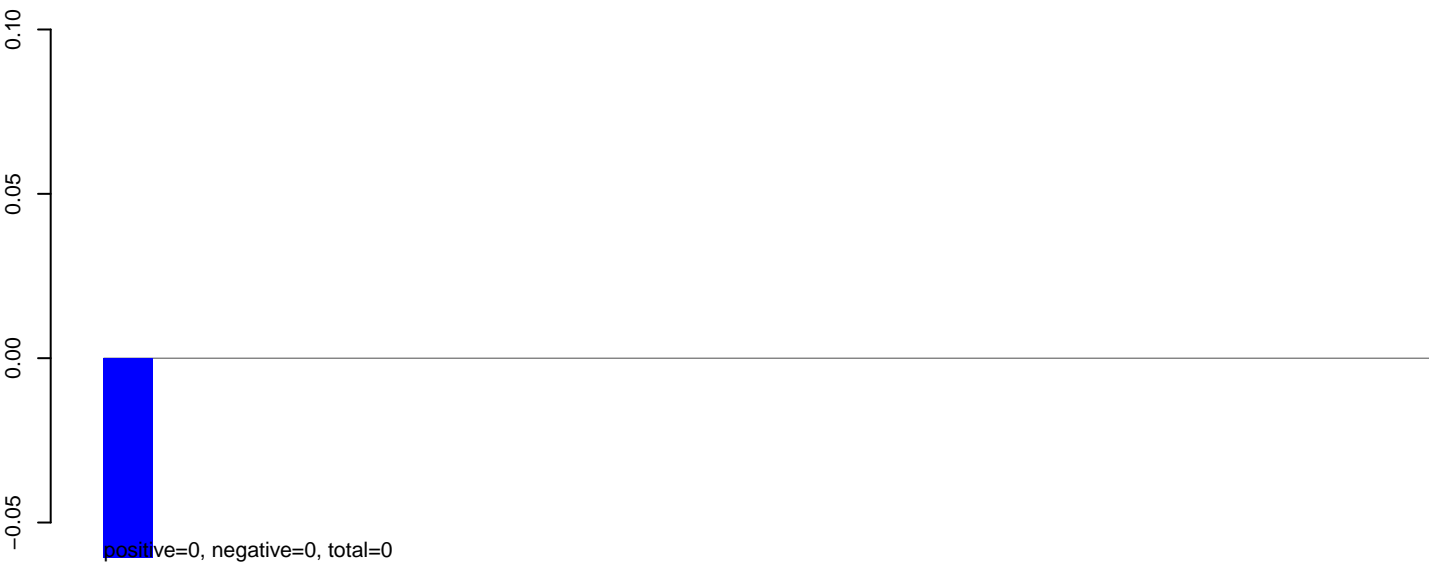
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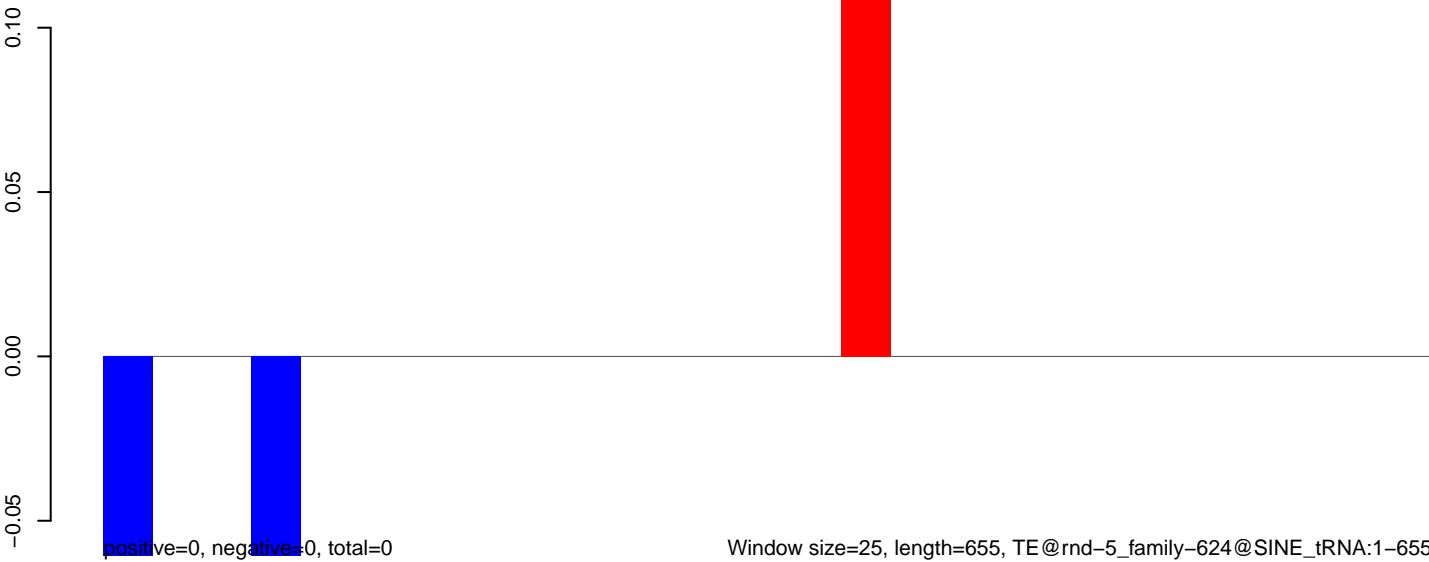
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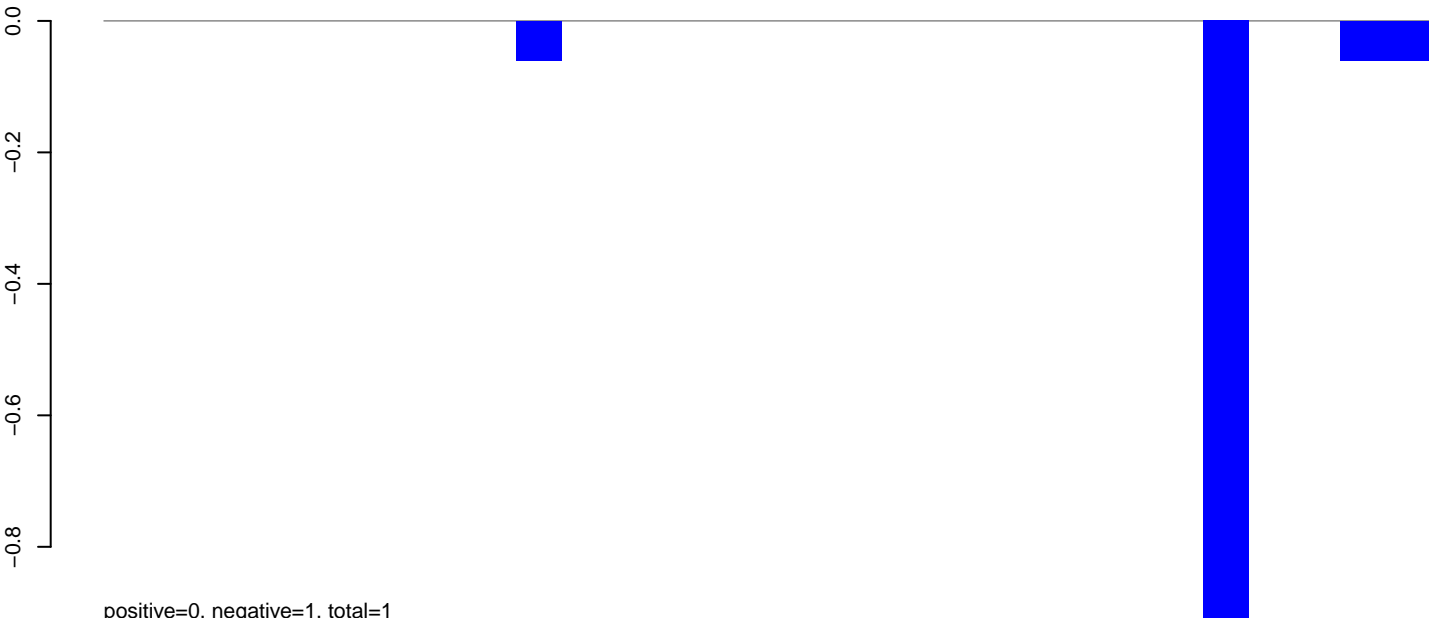
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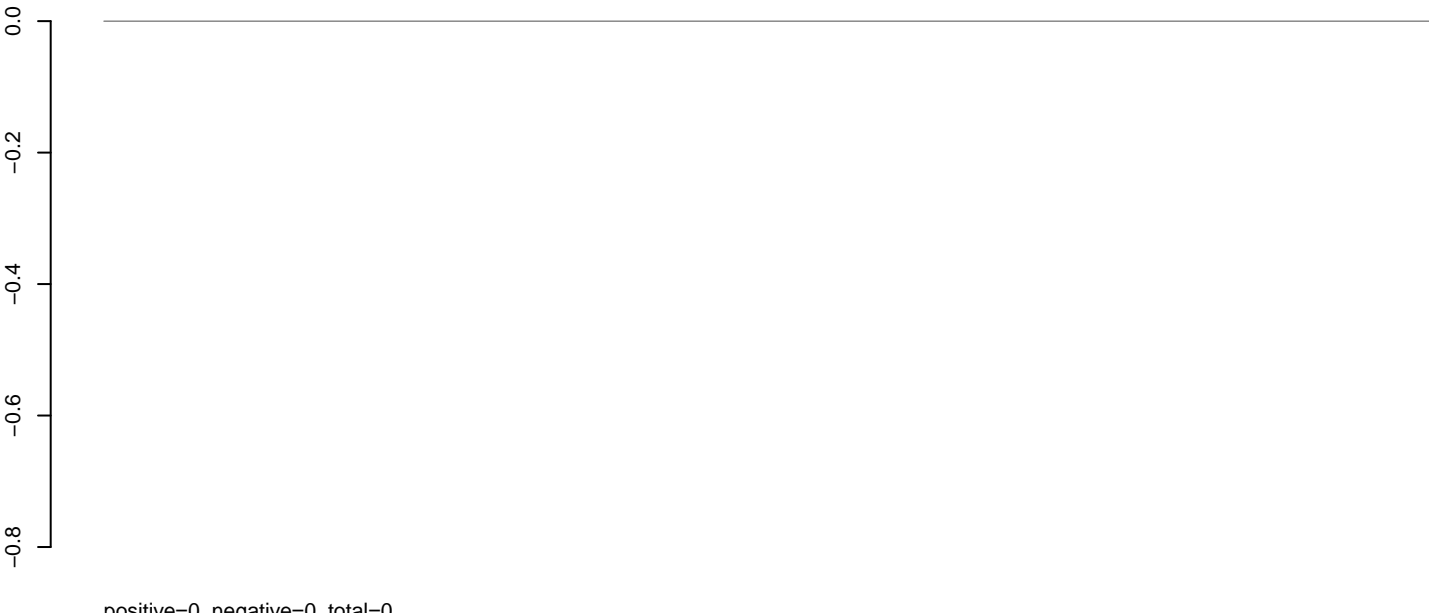


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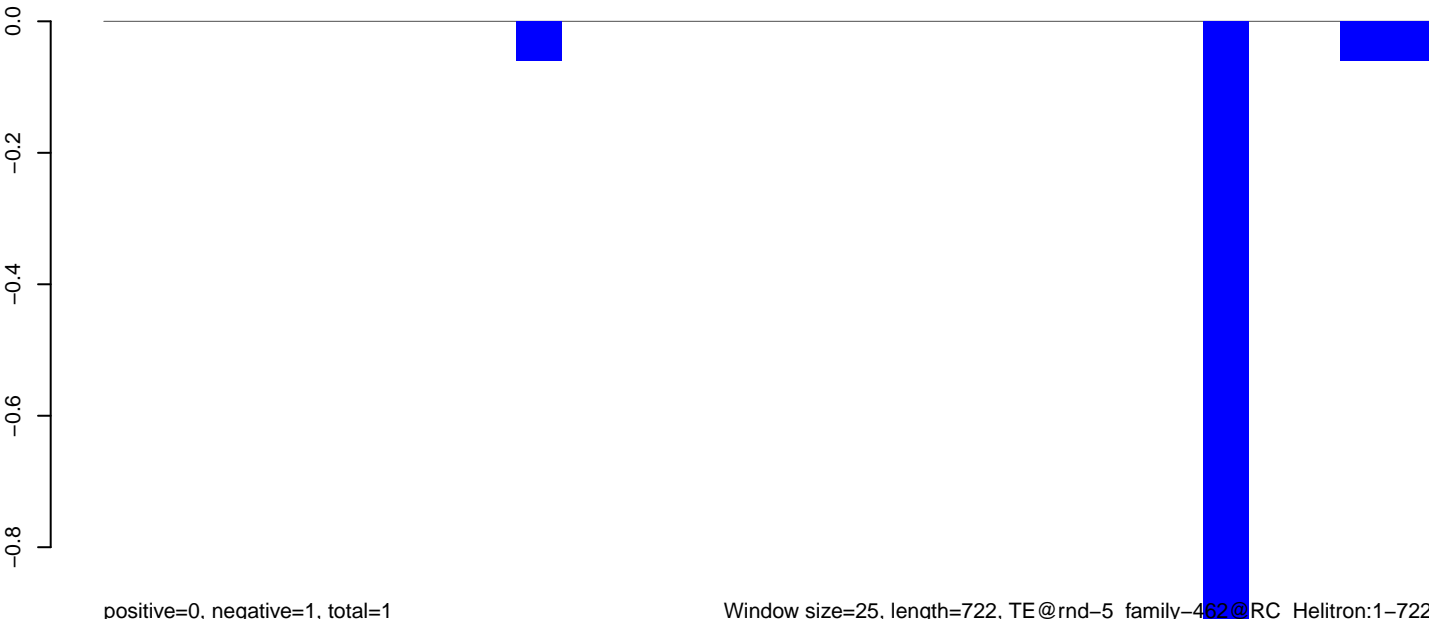
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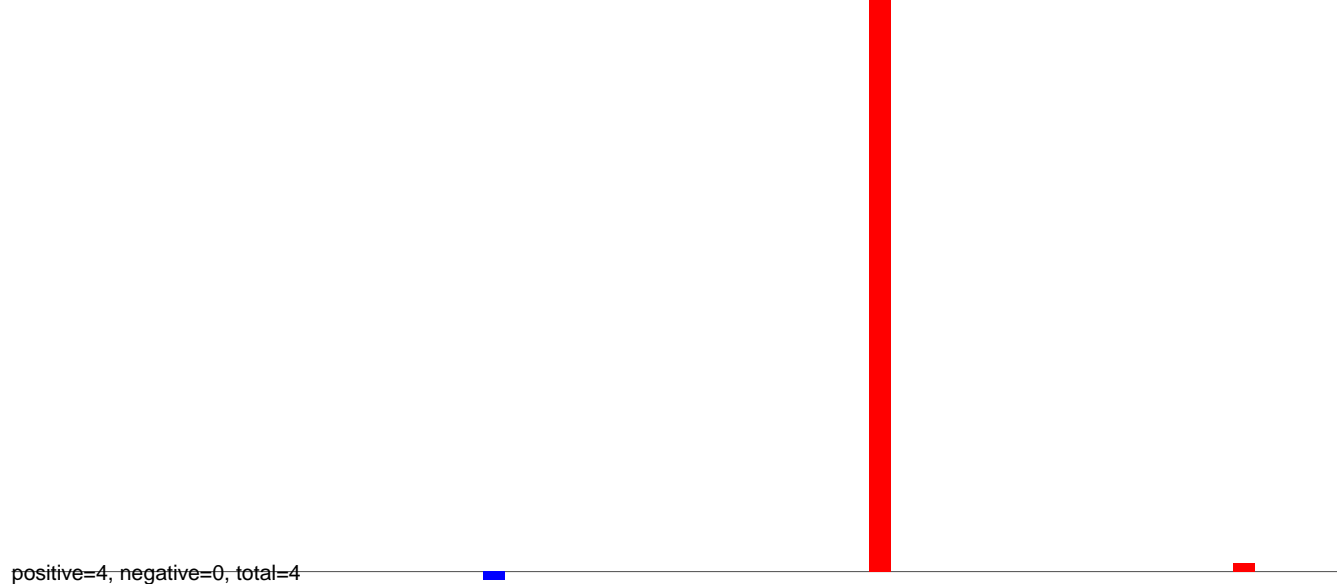
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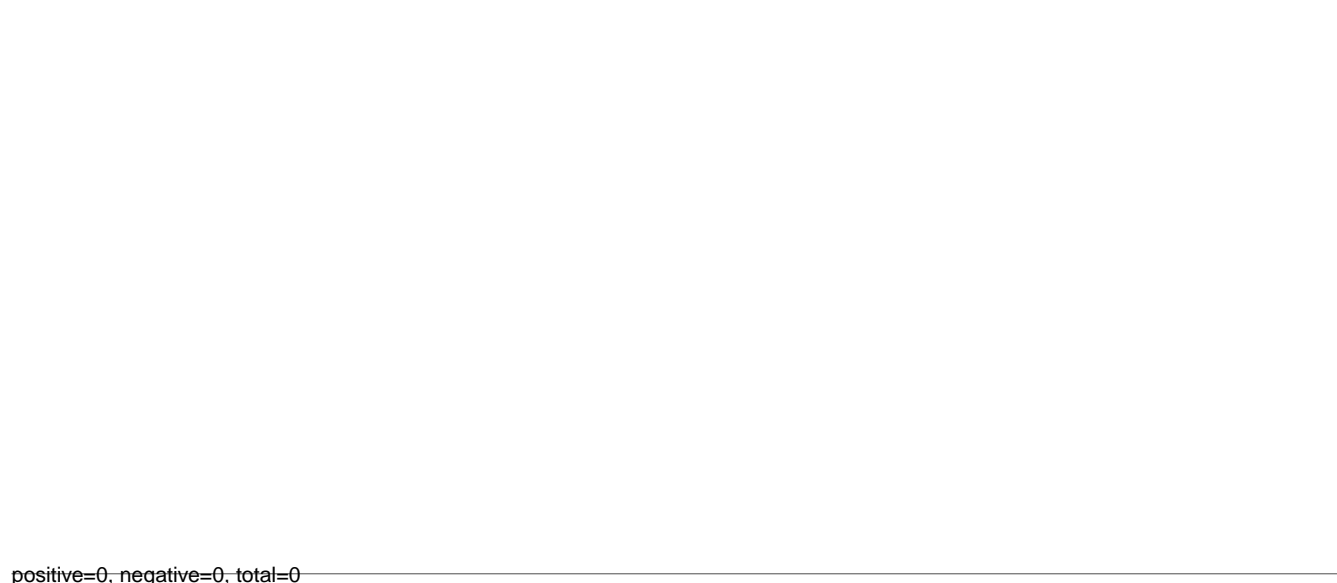
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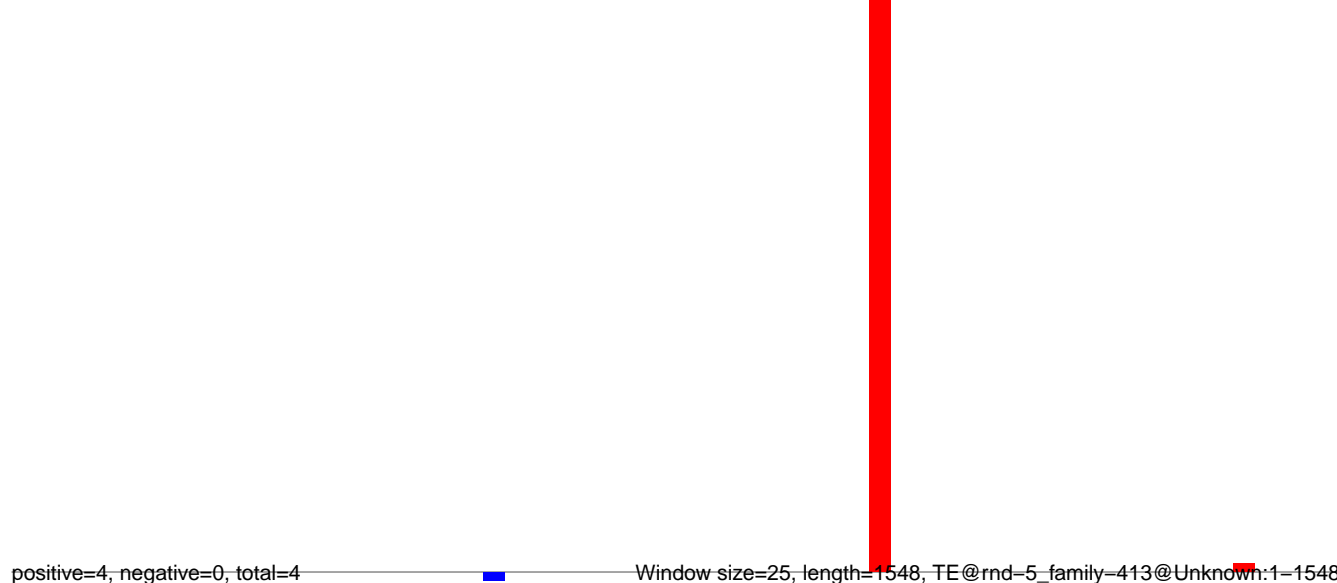
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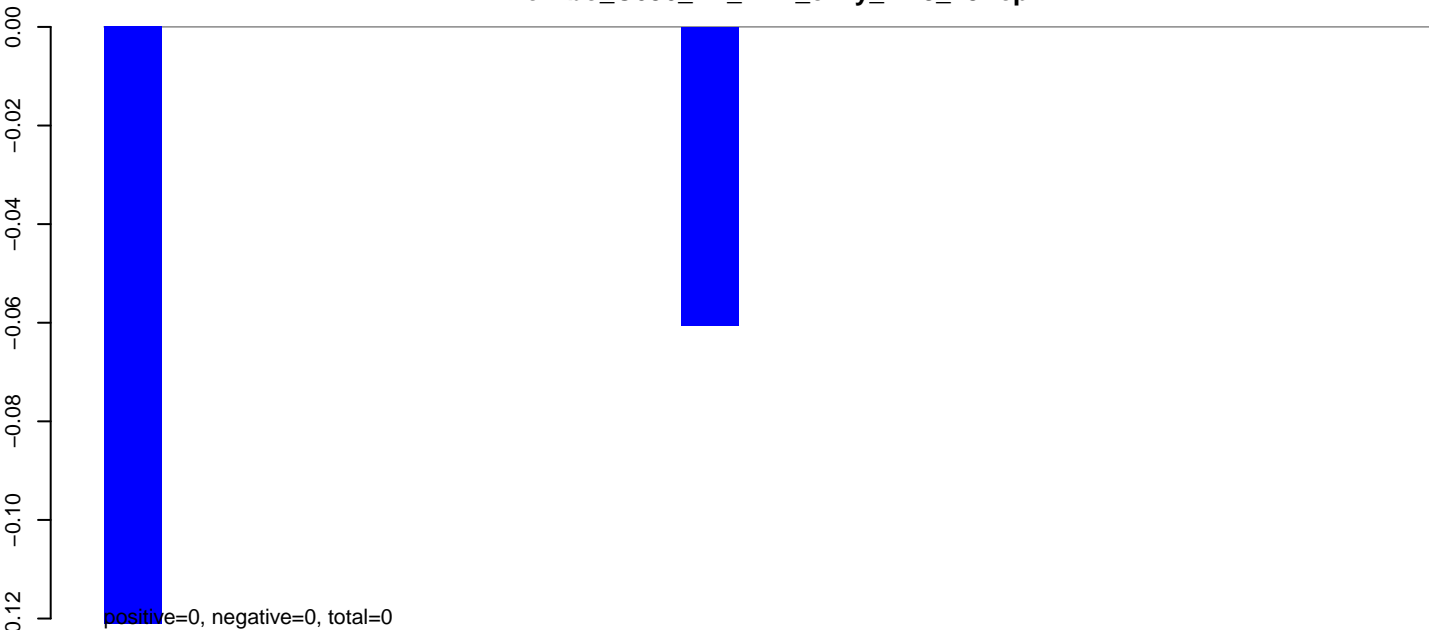
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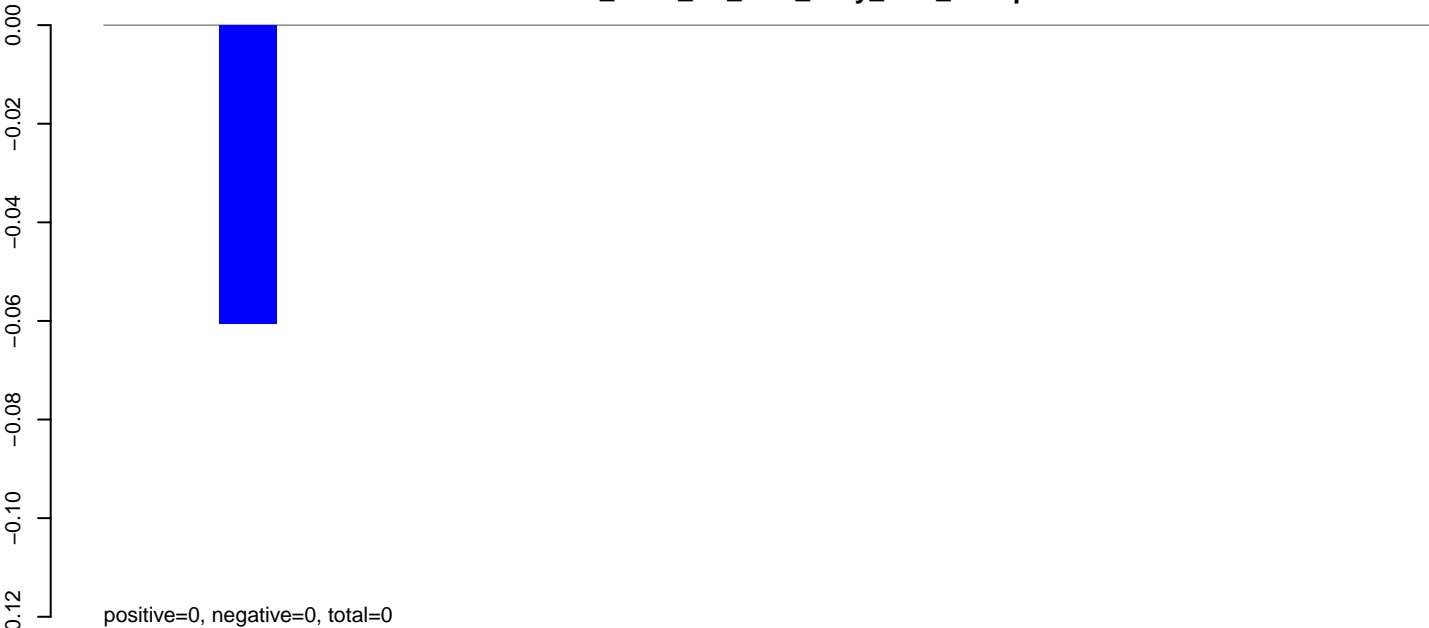
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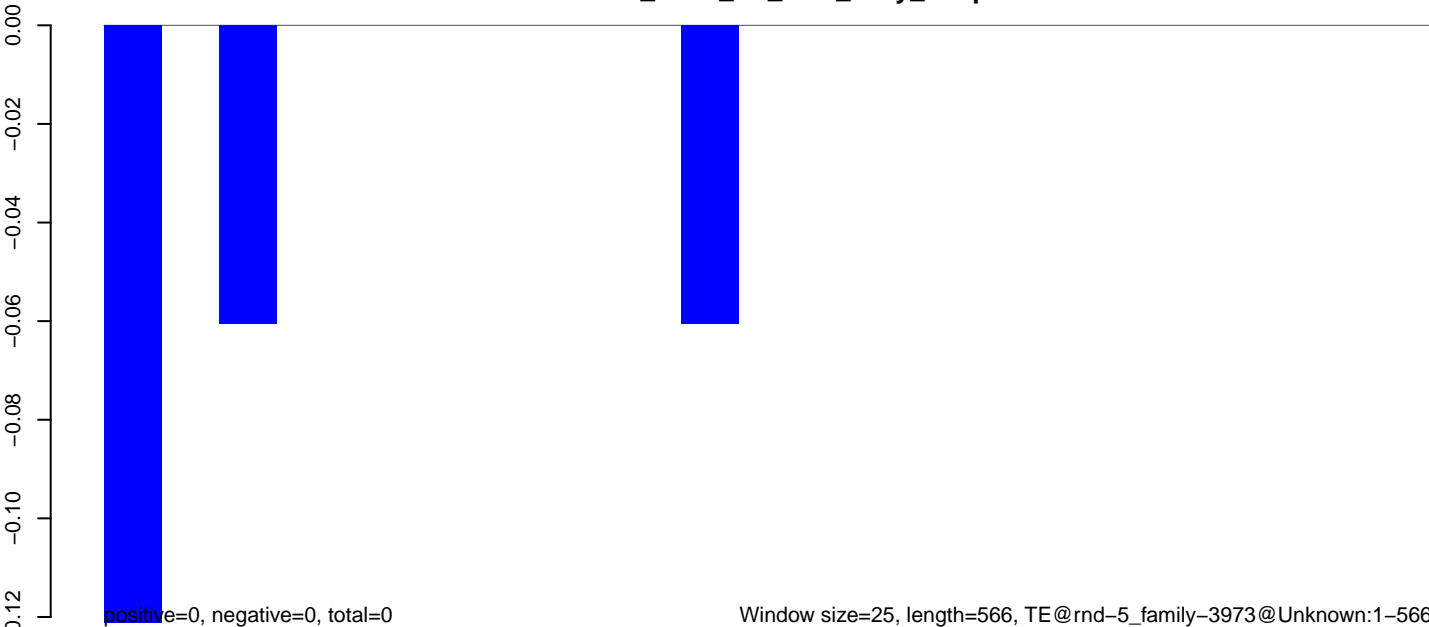
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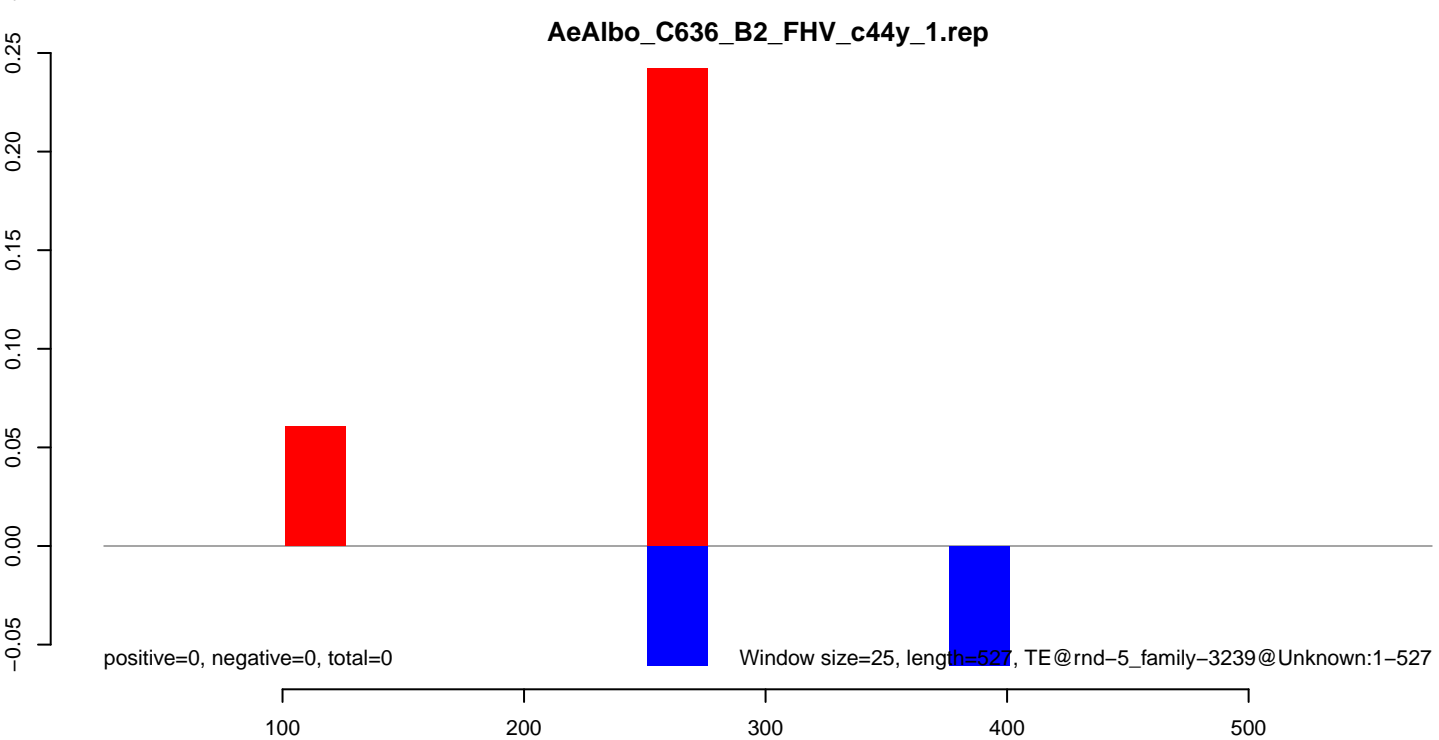
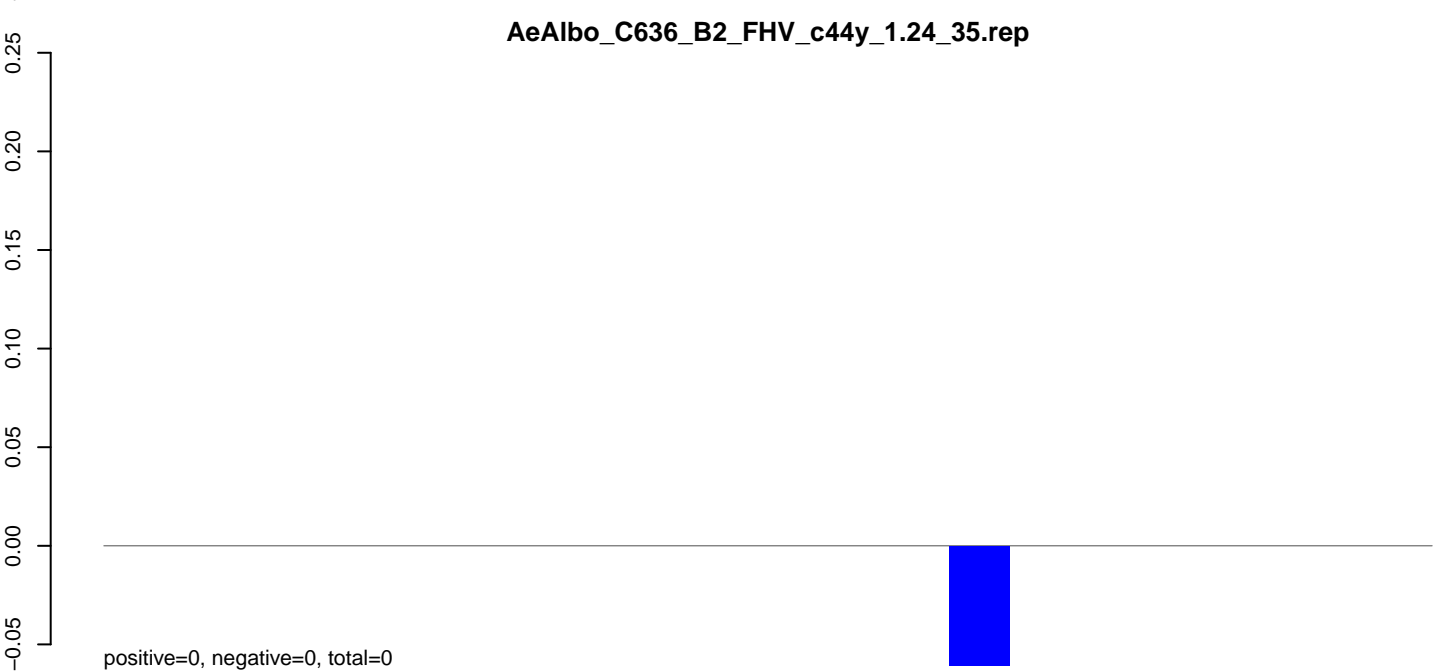
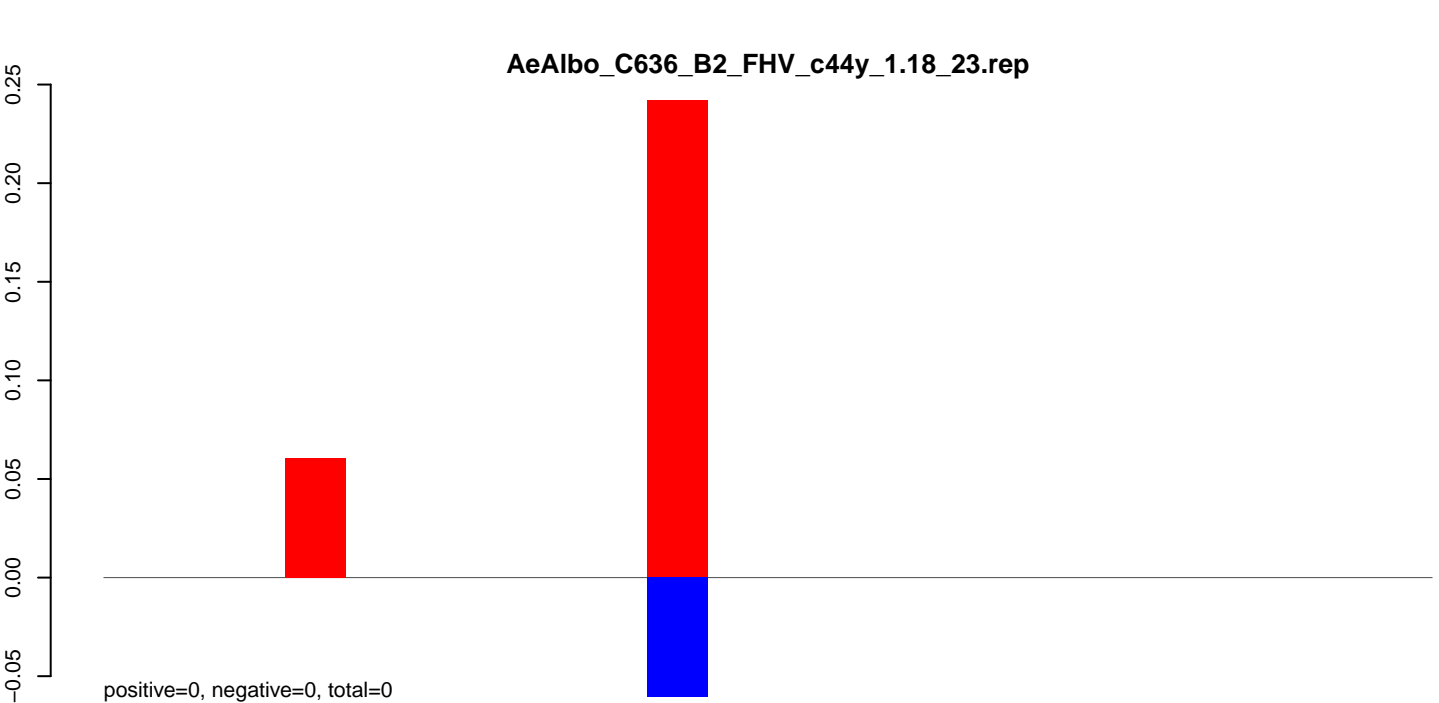


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AeAlbo_C636_B2_FHV_c44y_1.rep

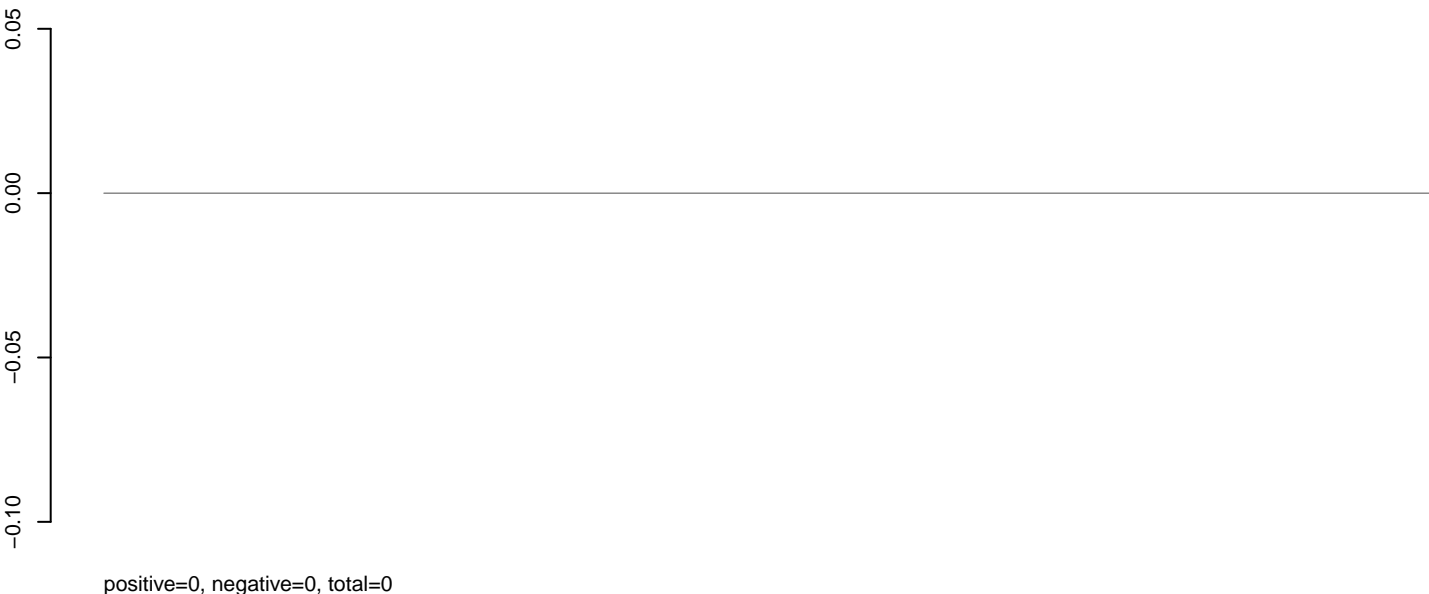




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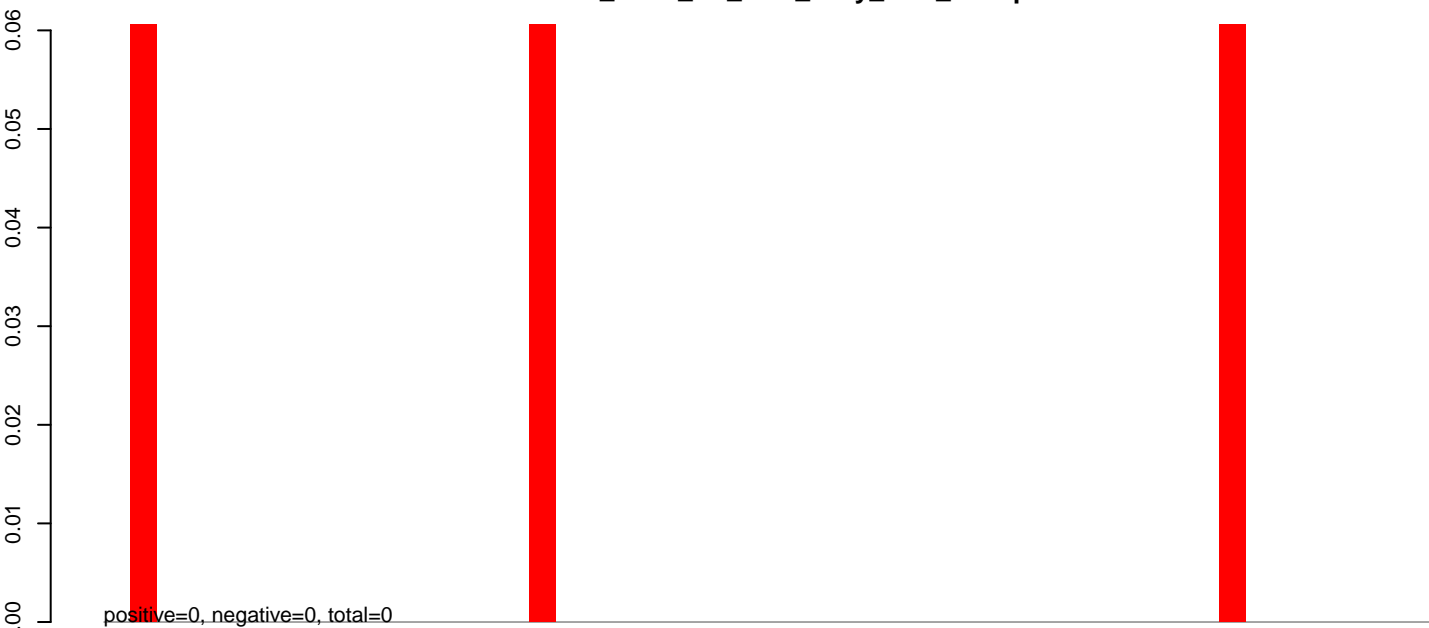
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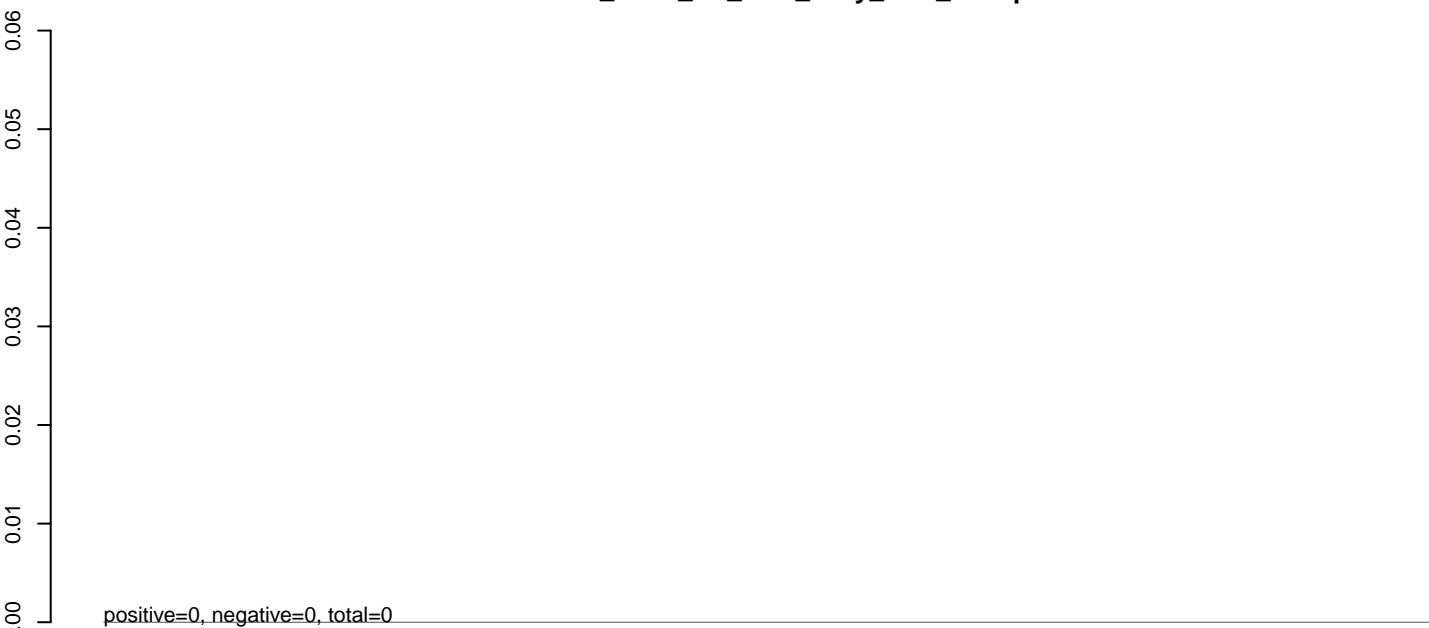
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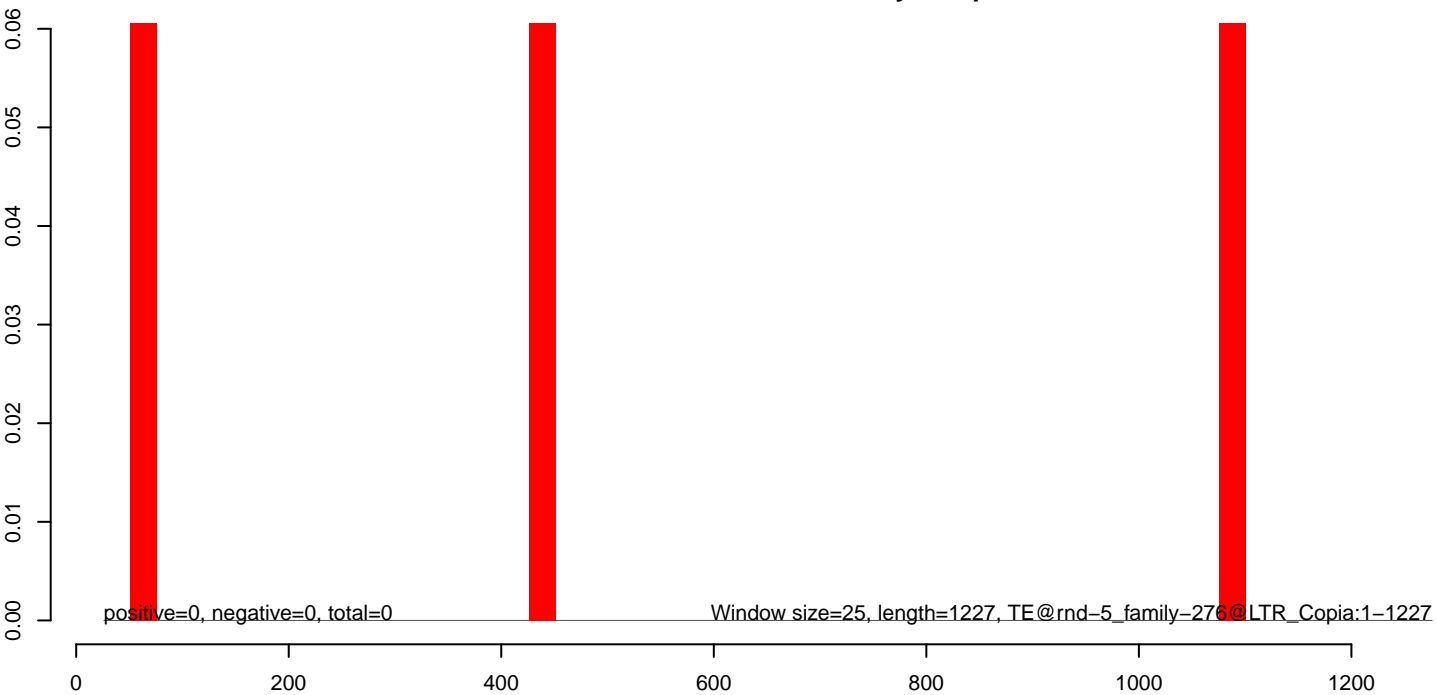
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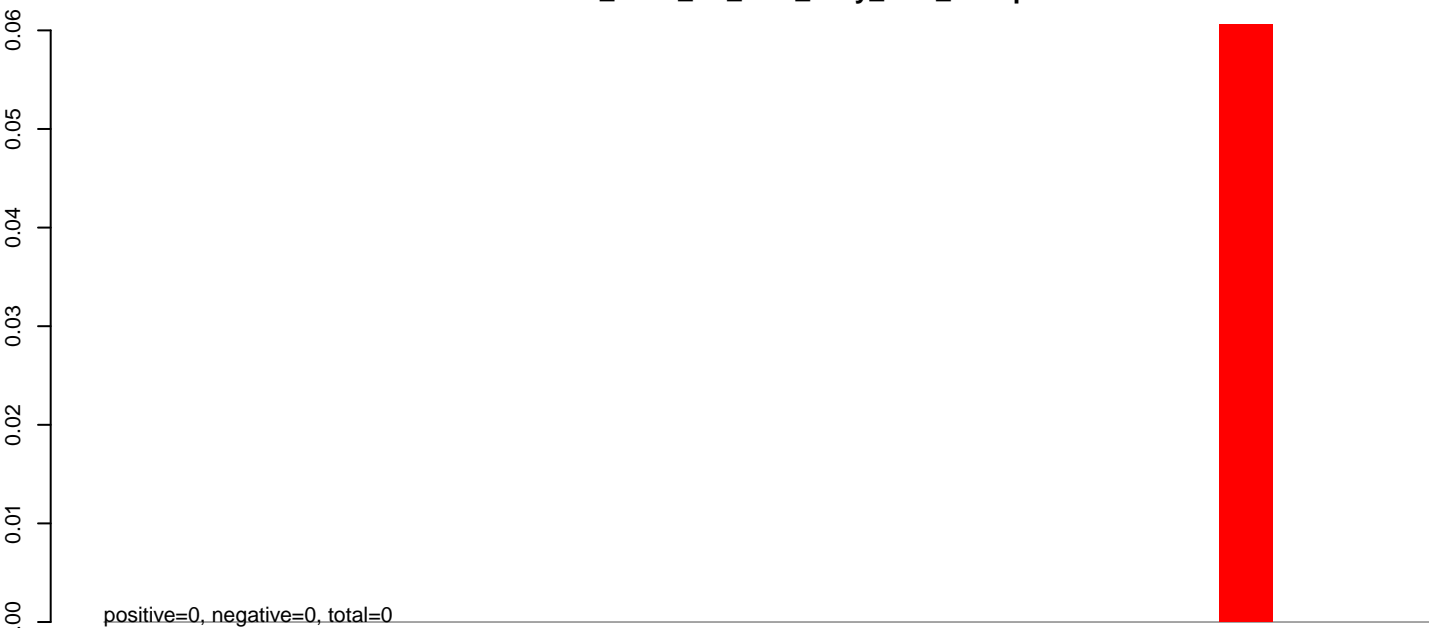
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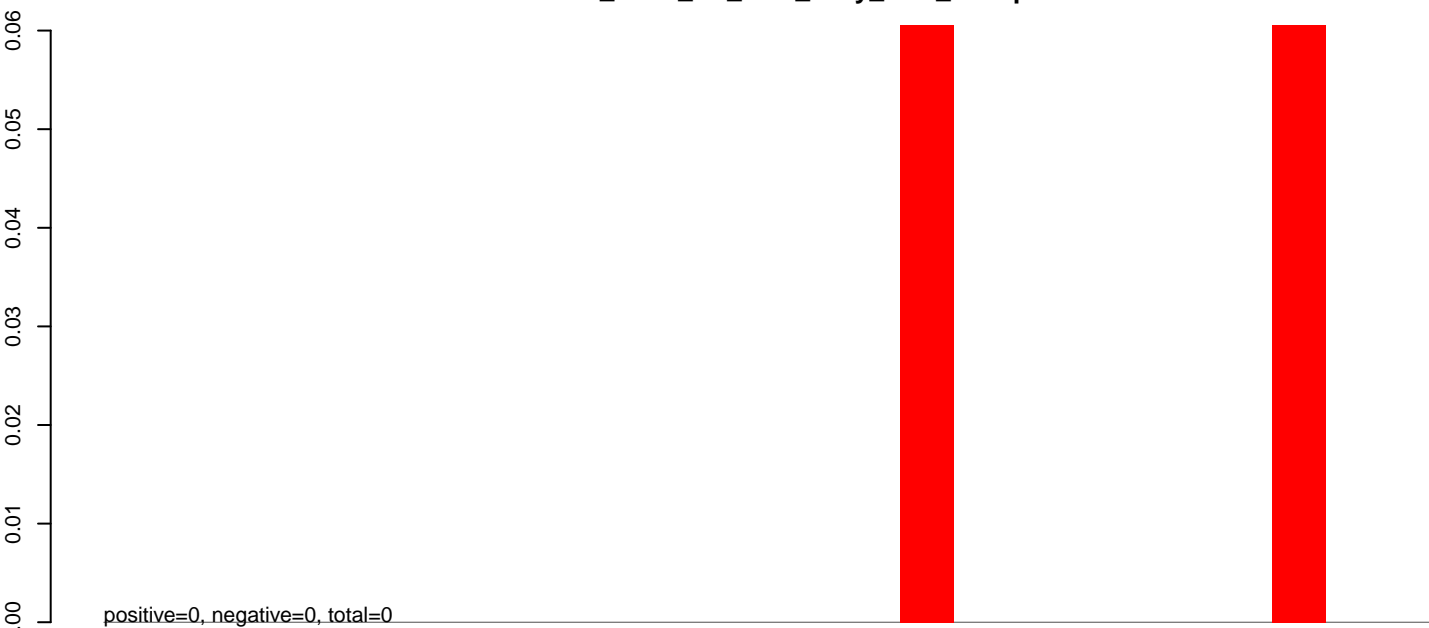
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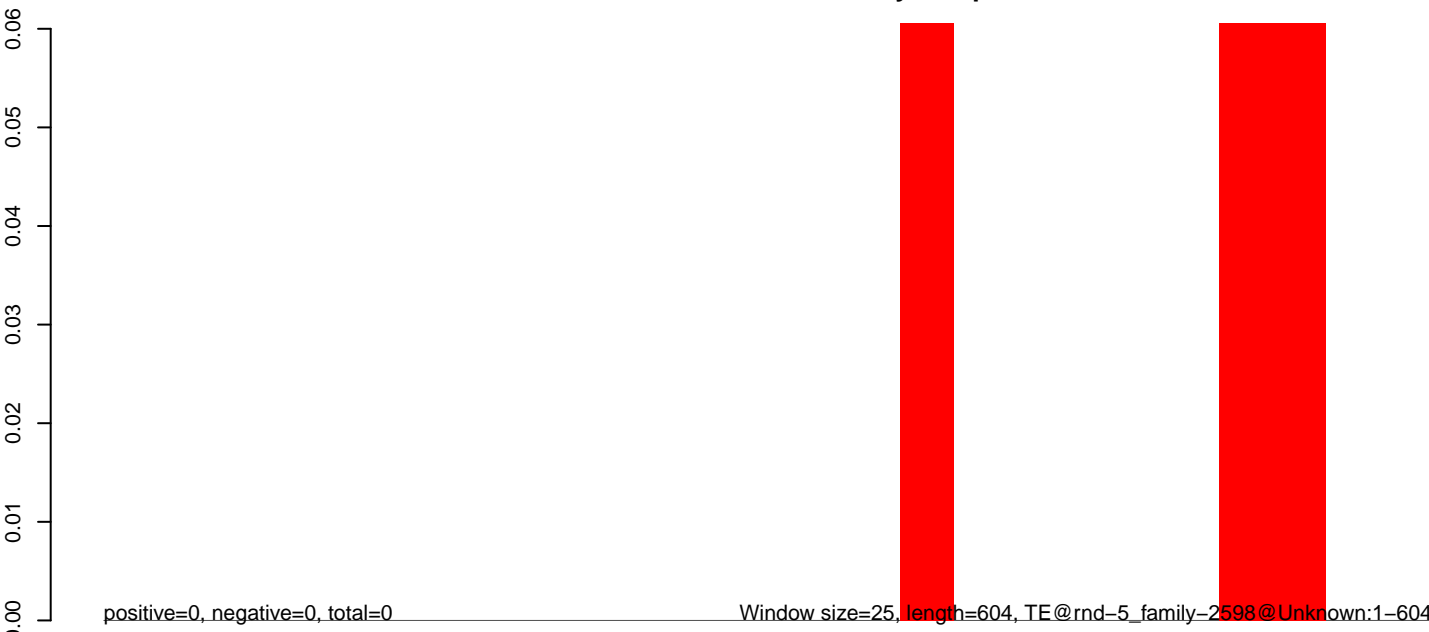
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

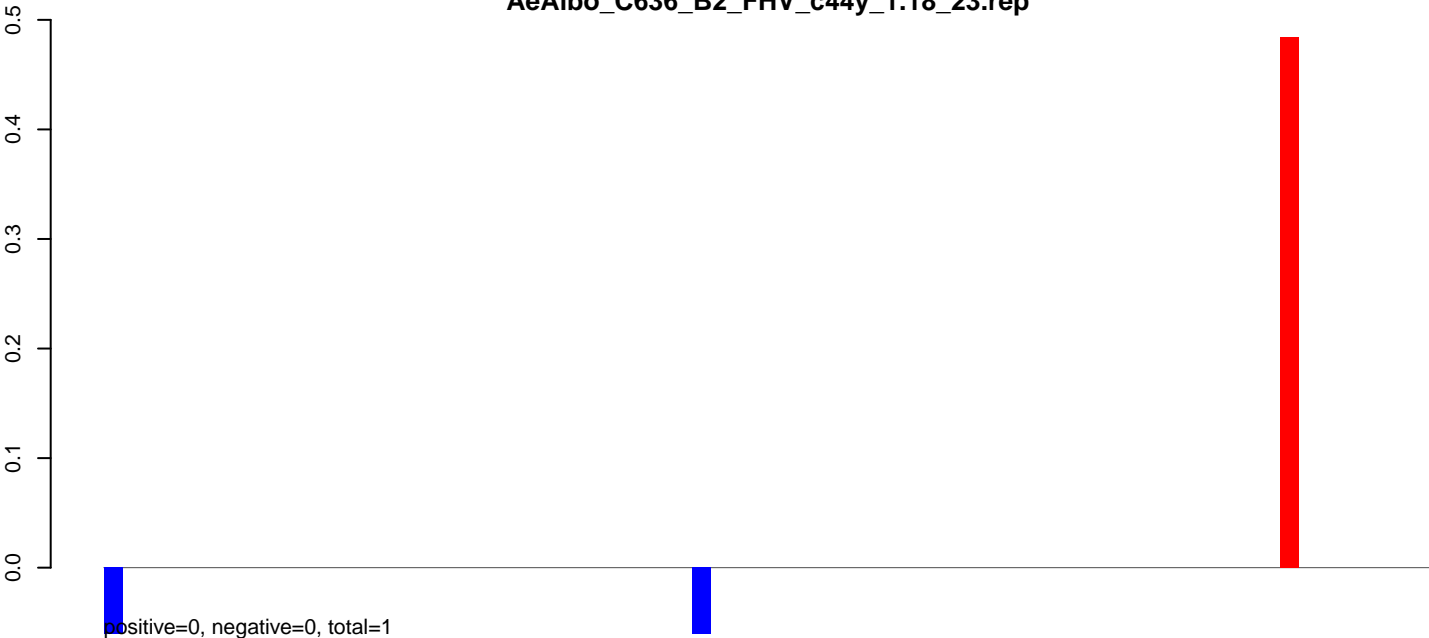


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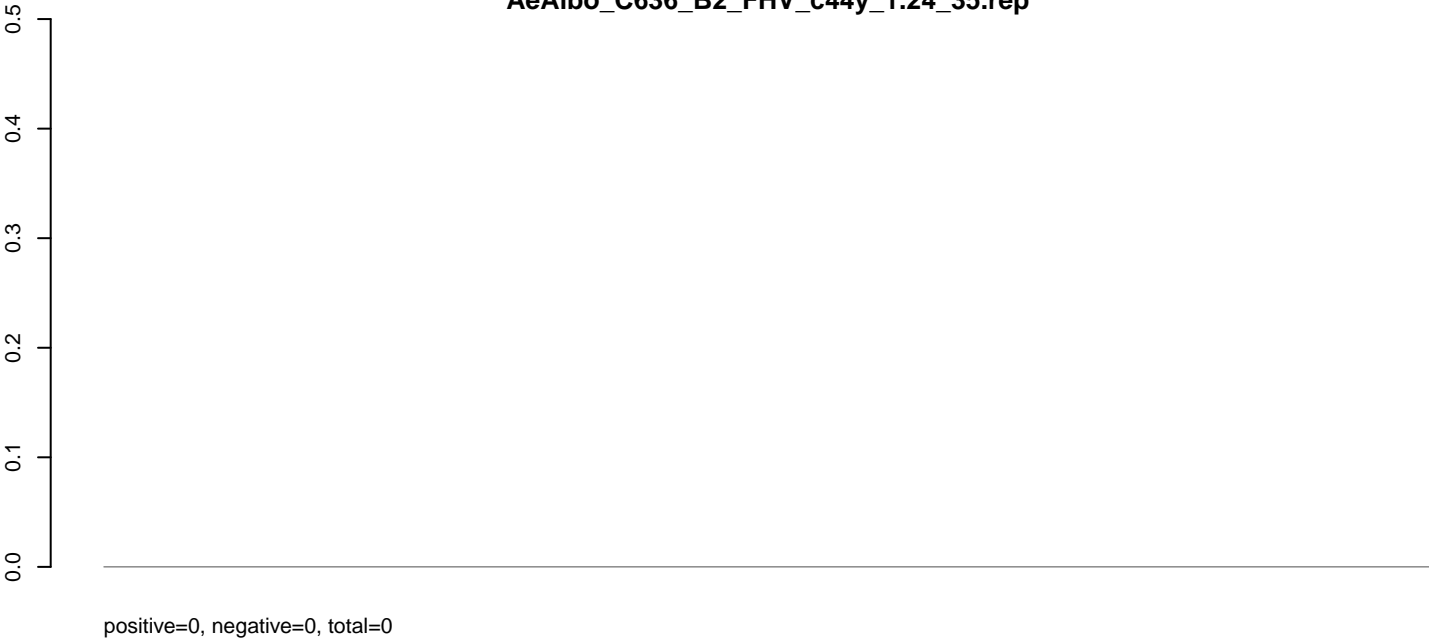


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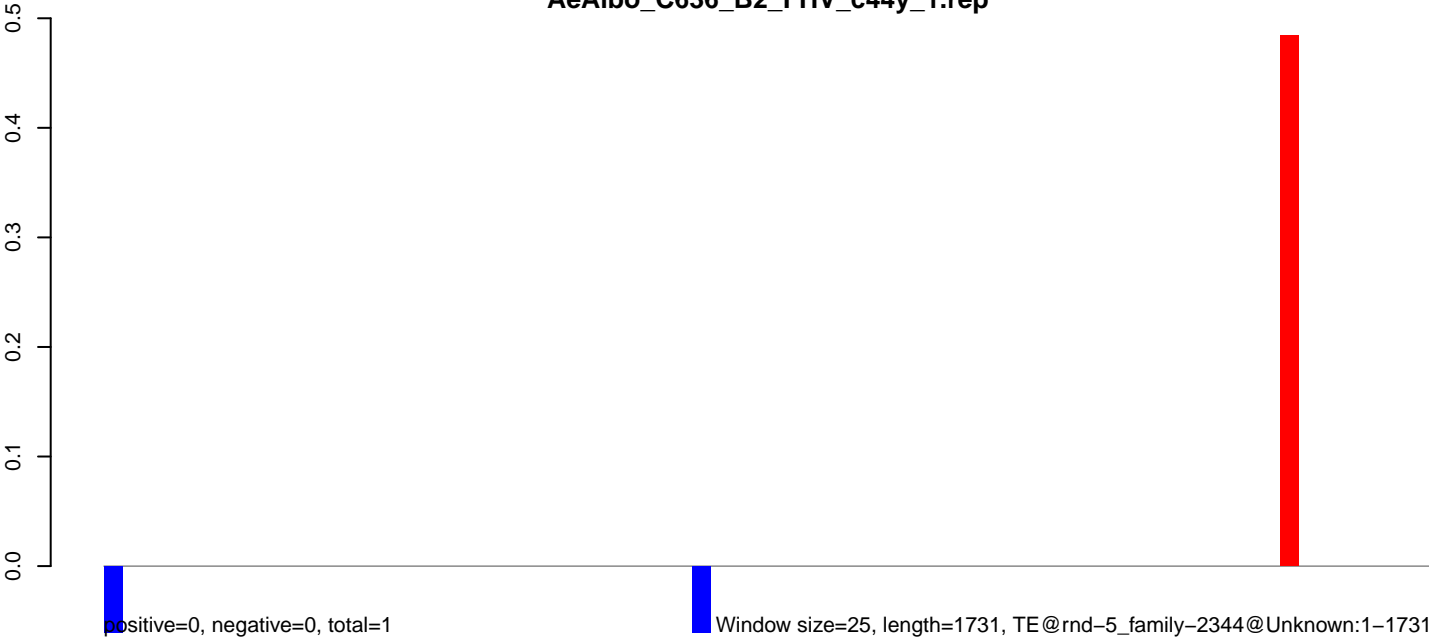
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



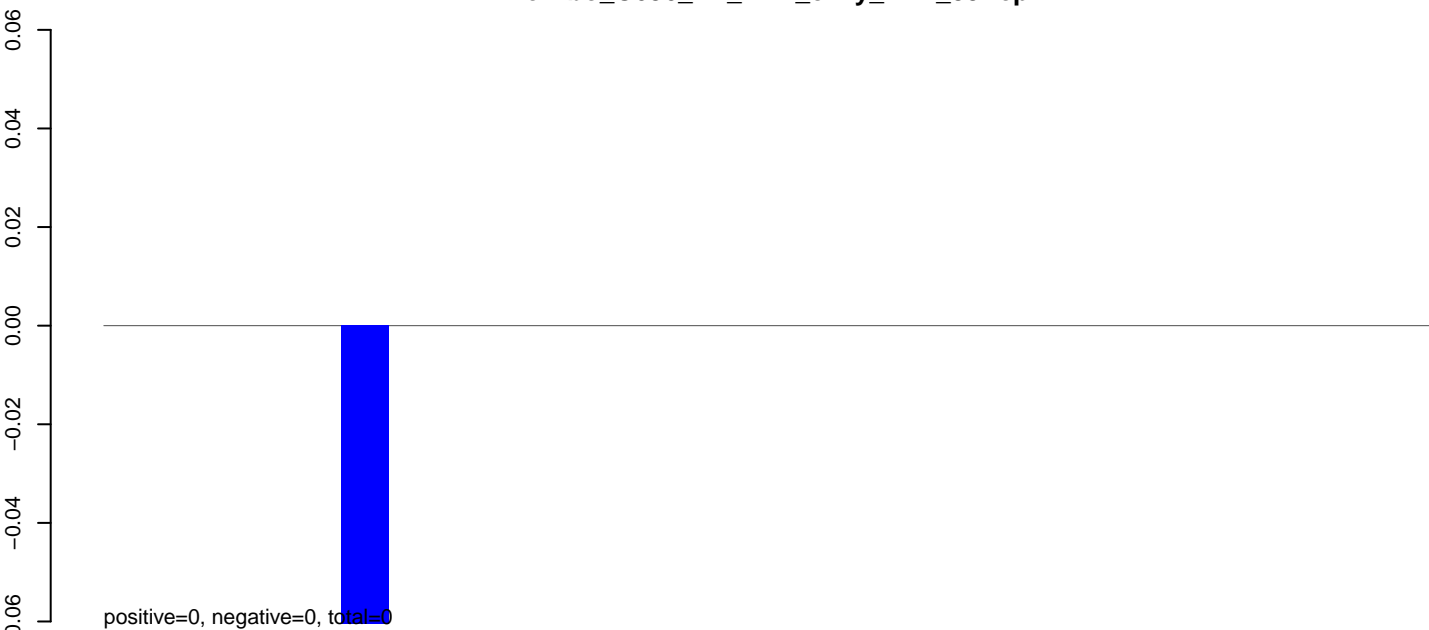
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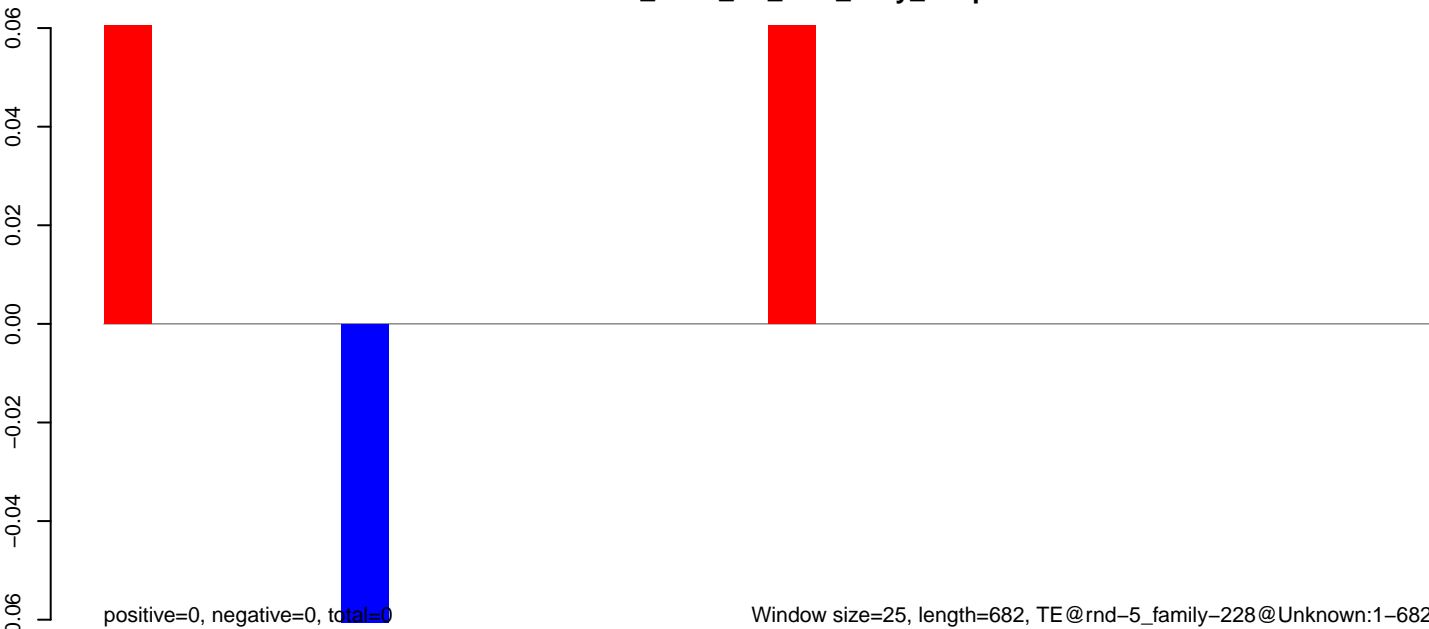
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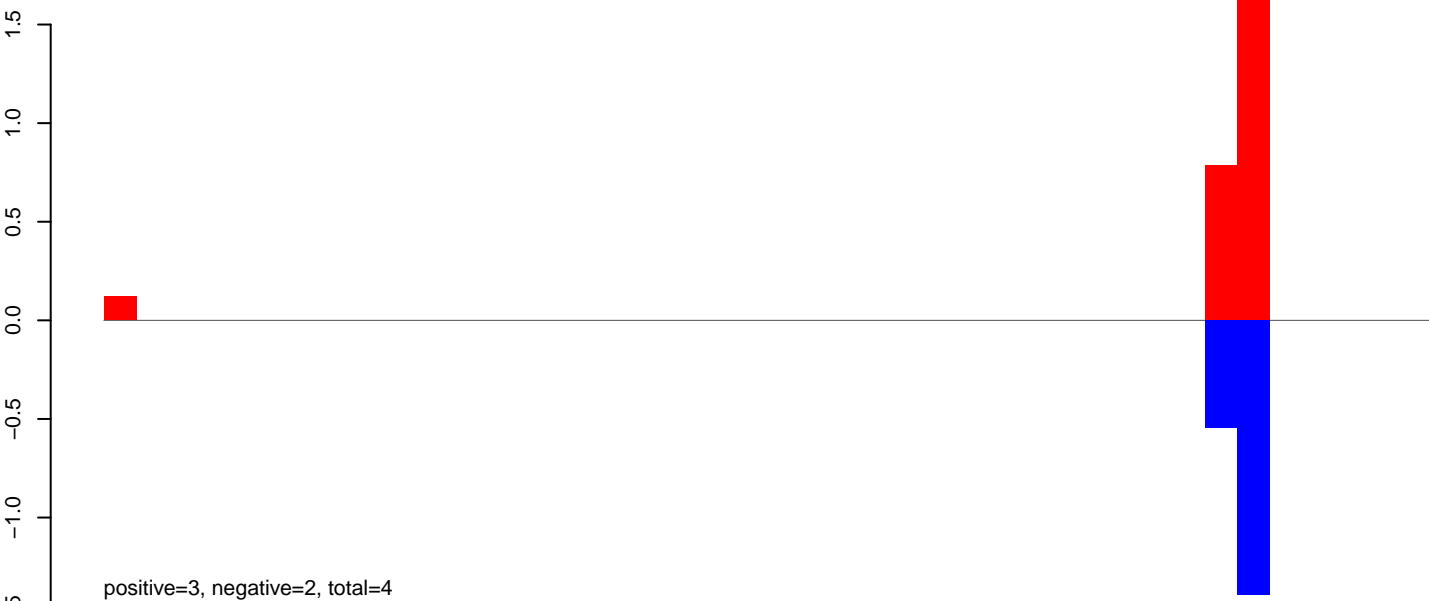
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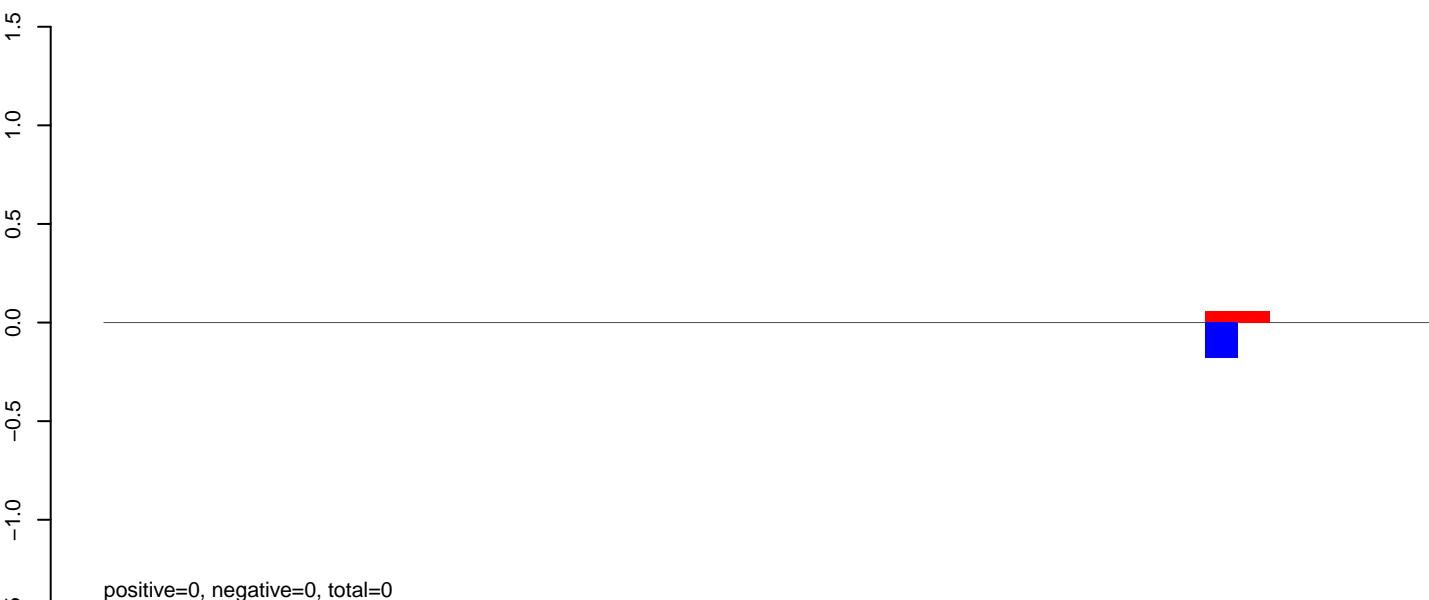
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



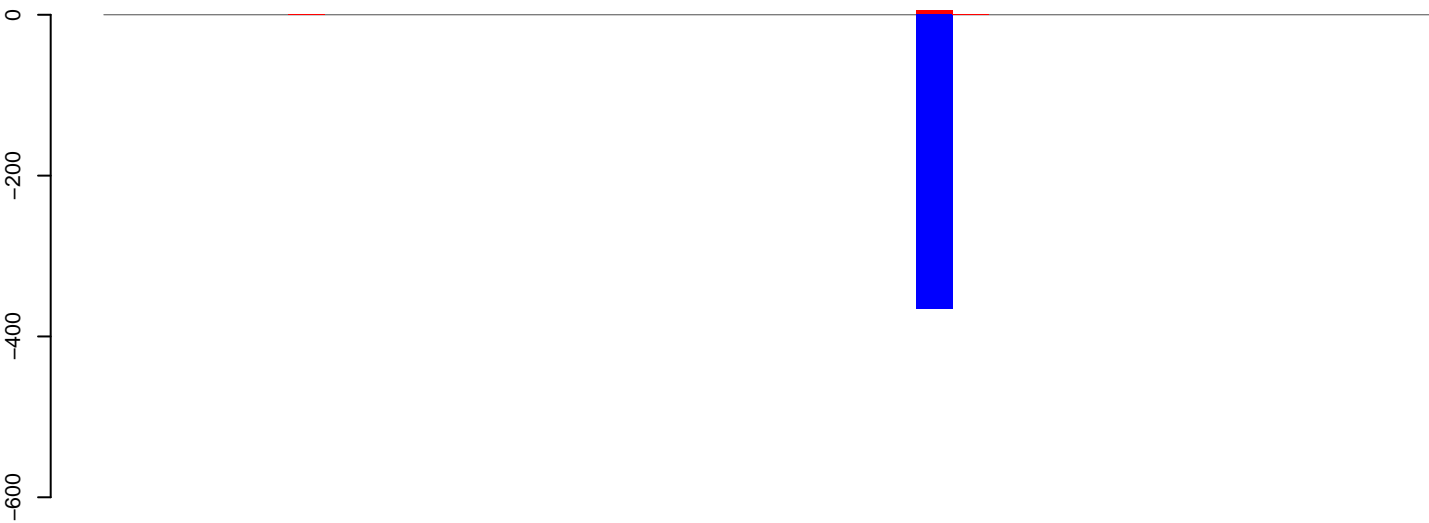
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AeAlbo_C636_B2_FHV_c44y_1.rep

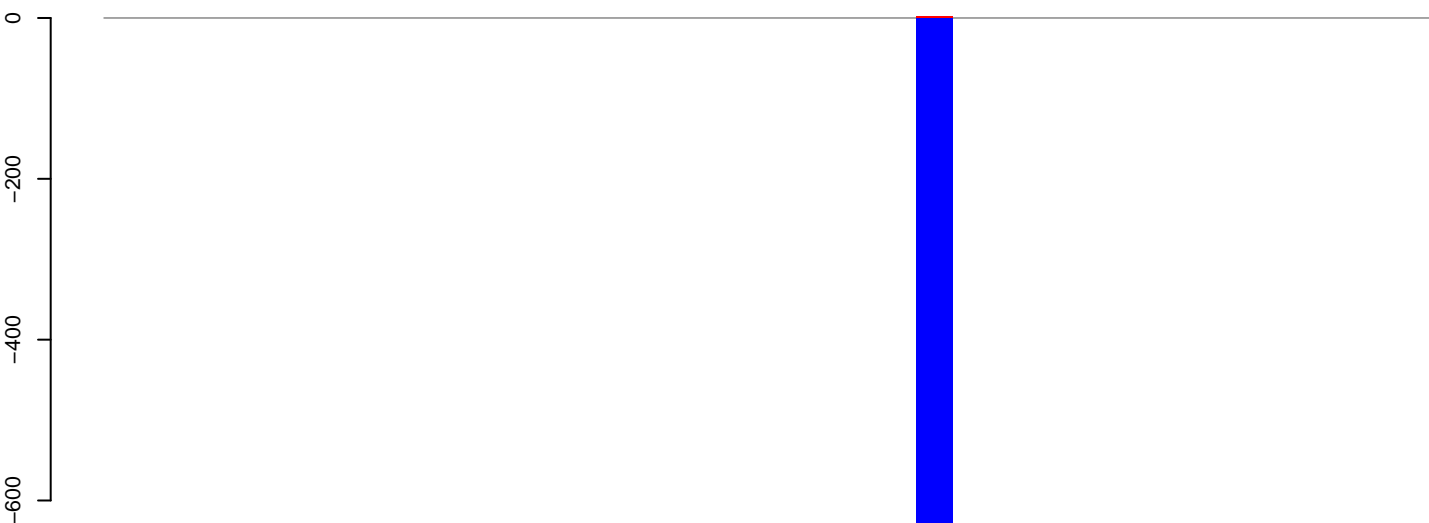


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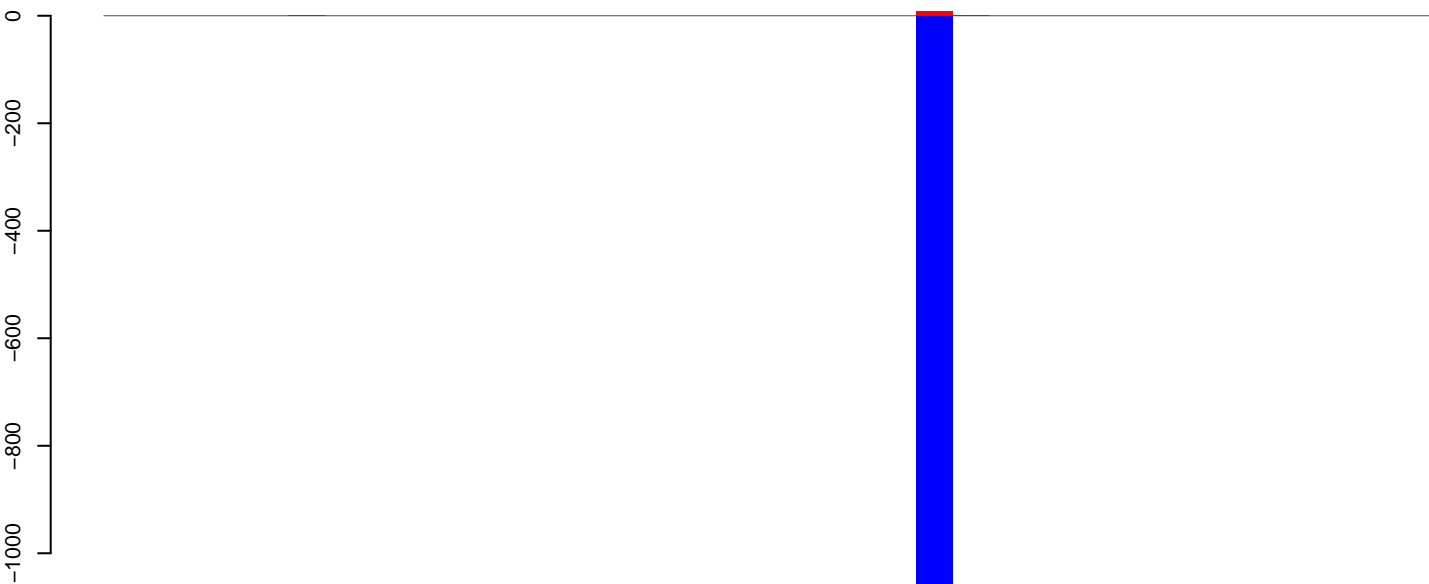
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



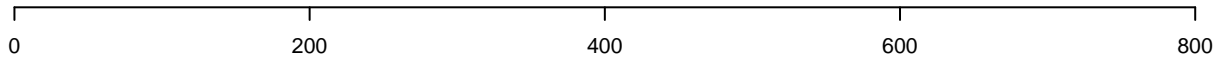
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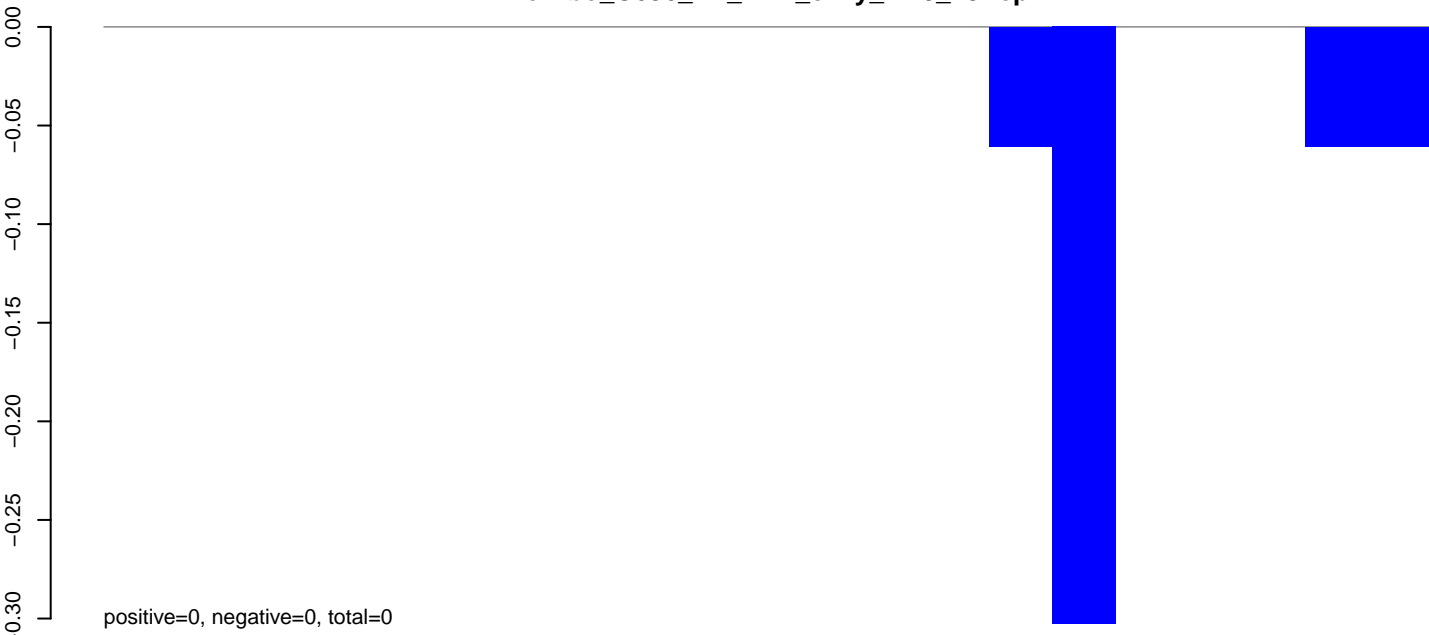


positive=8, negative=1103, total=1111

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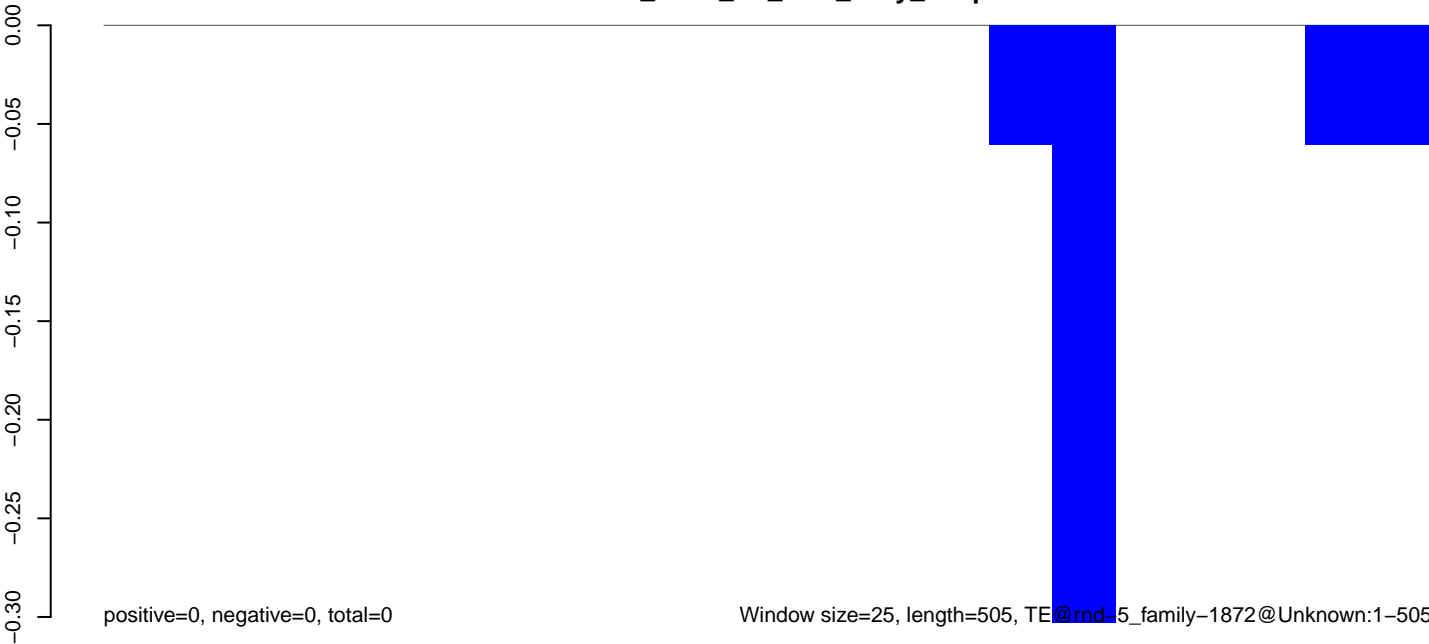
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep

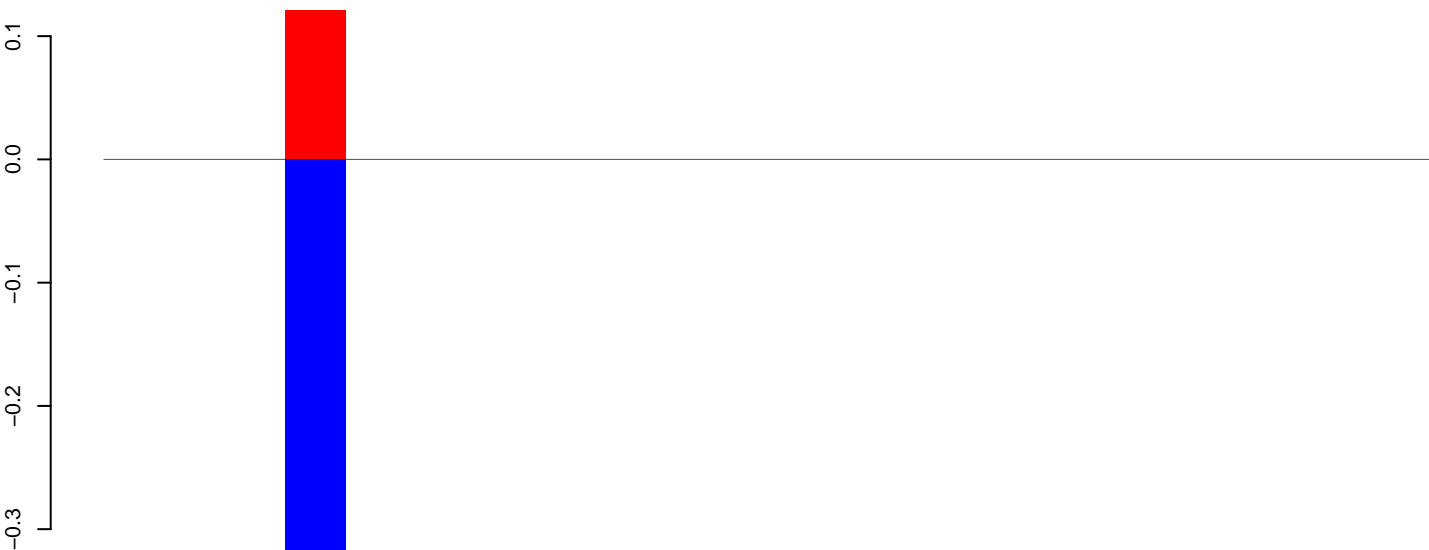


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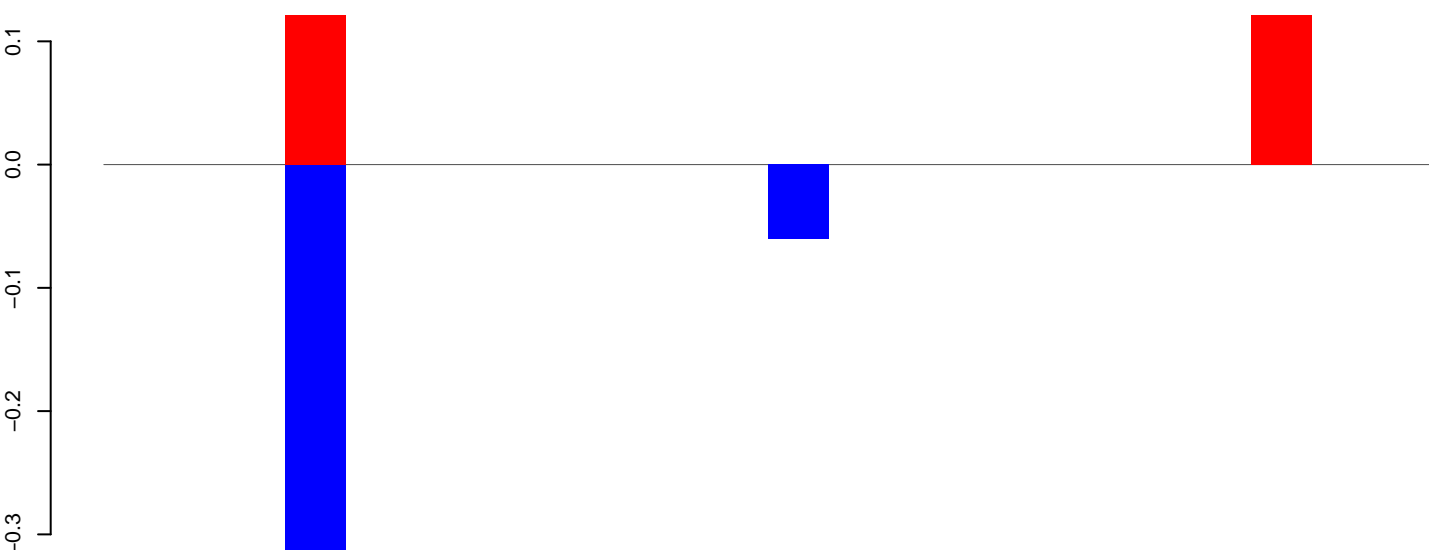
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep

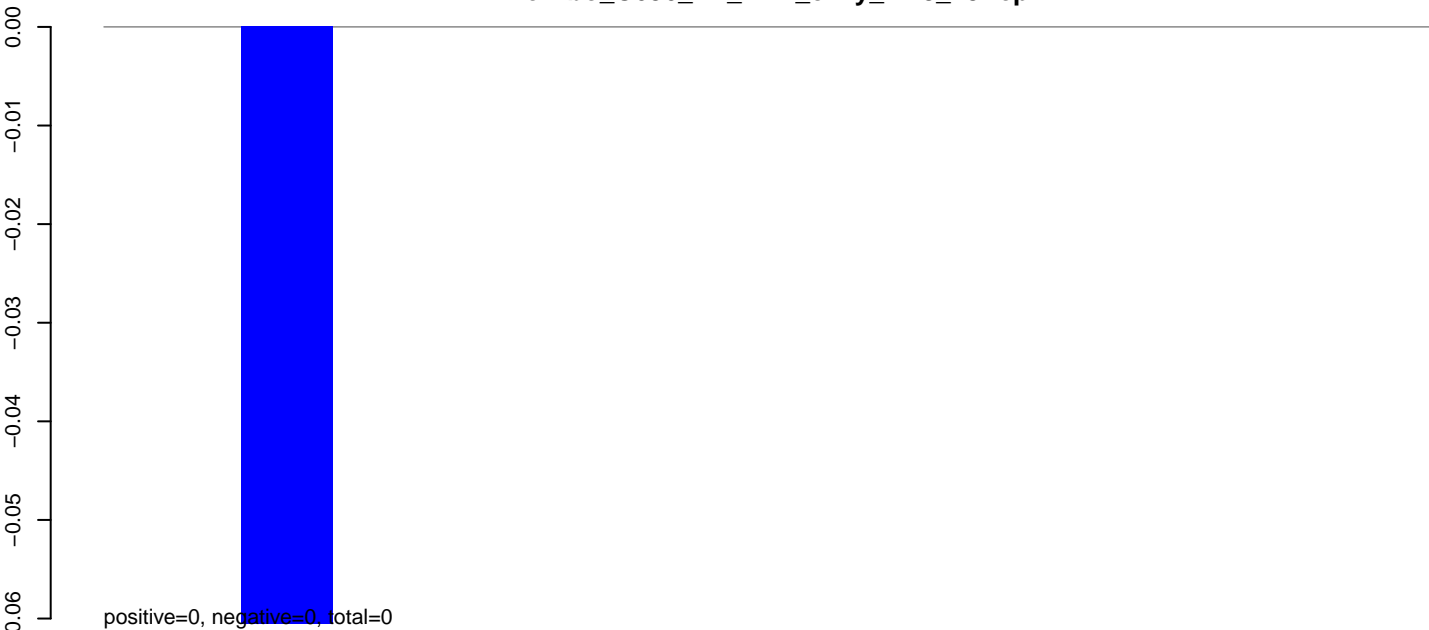


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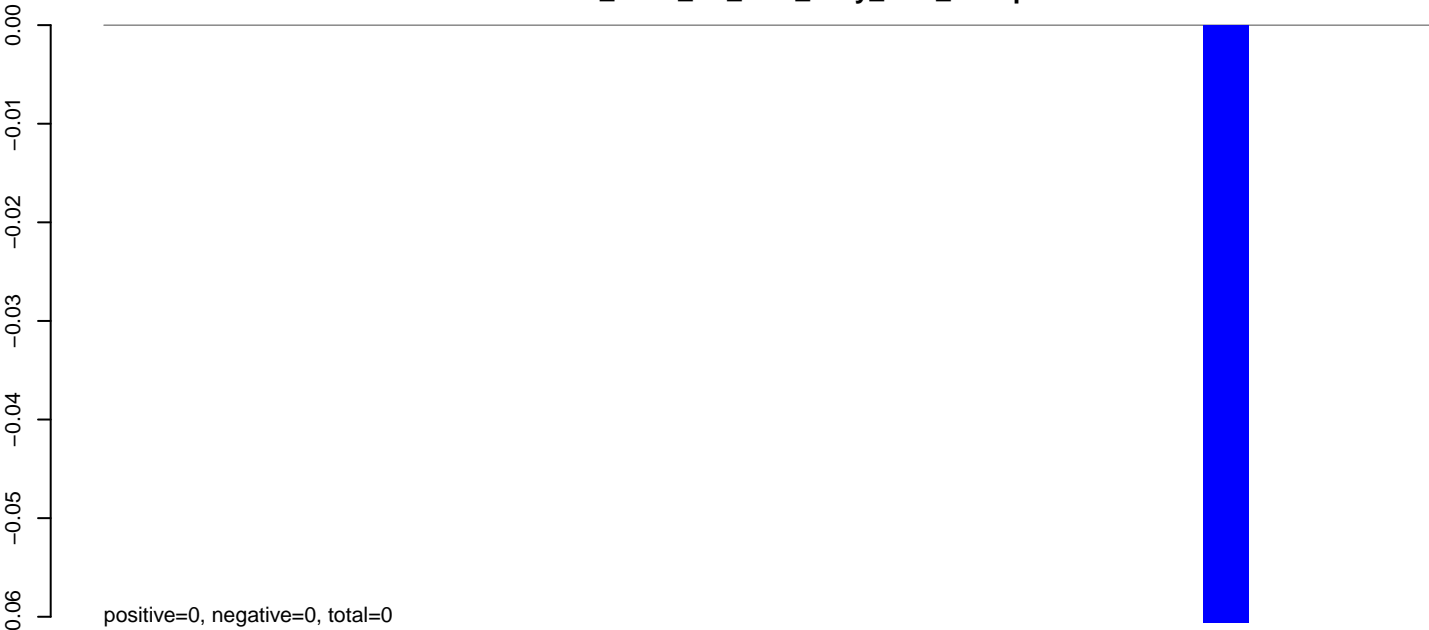
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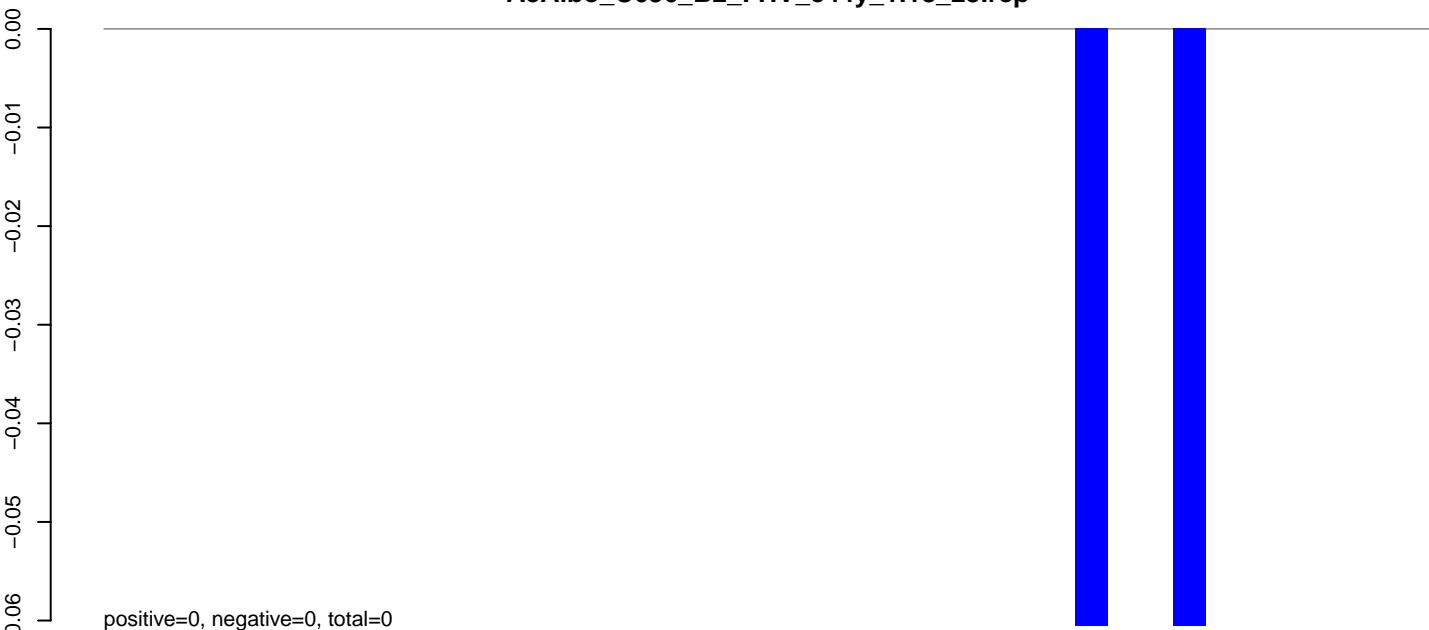
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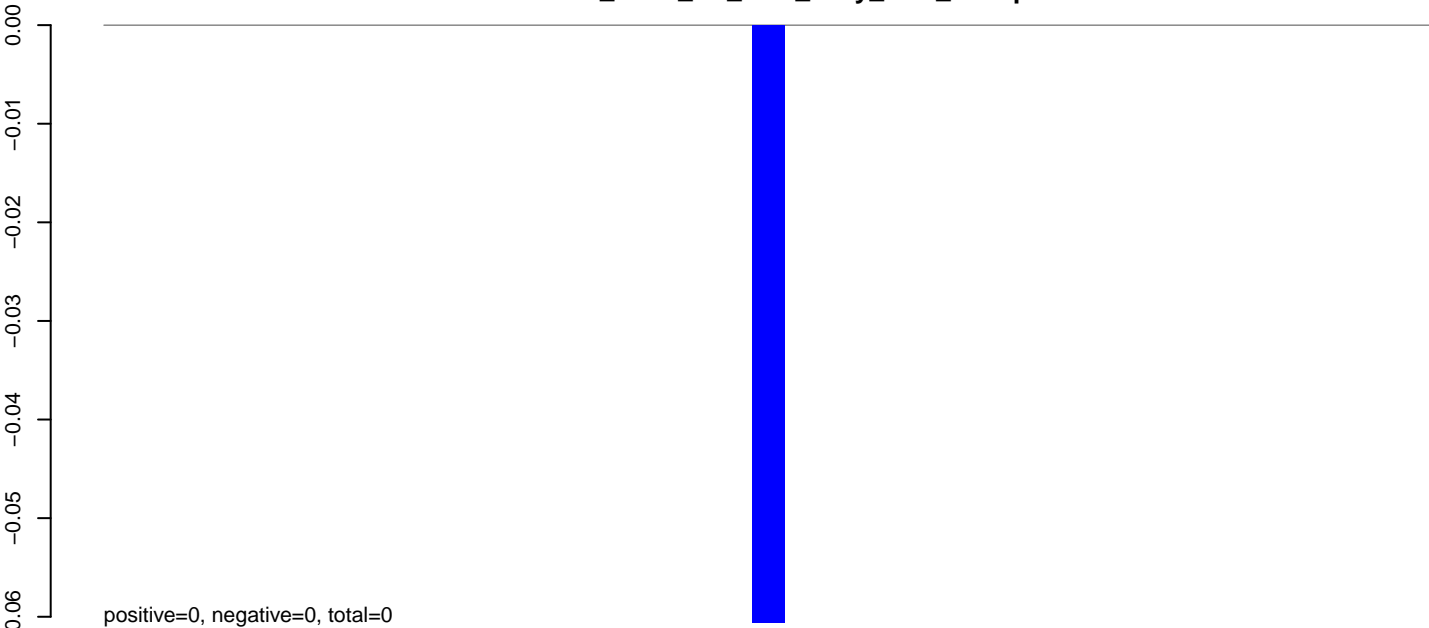
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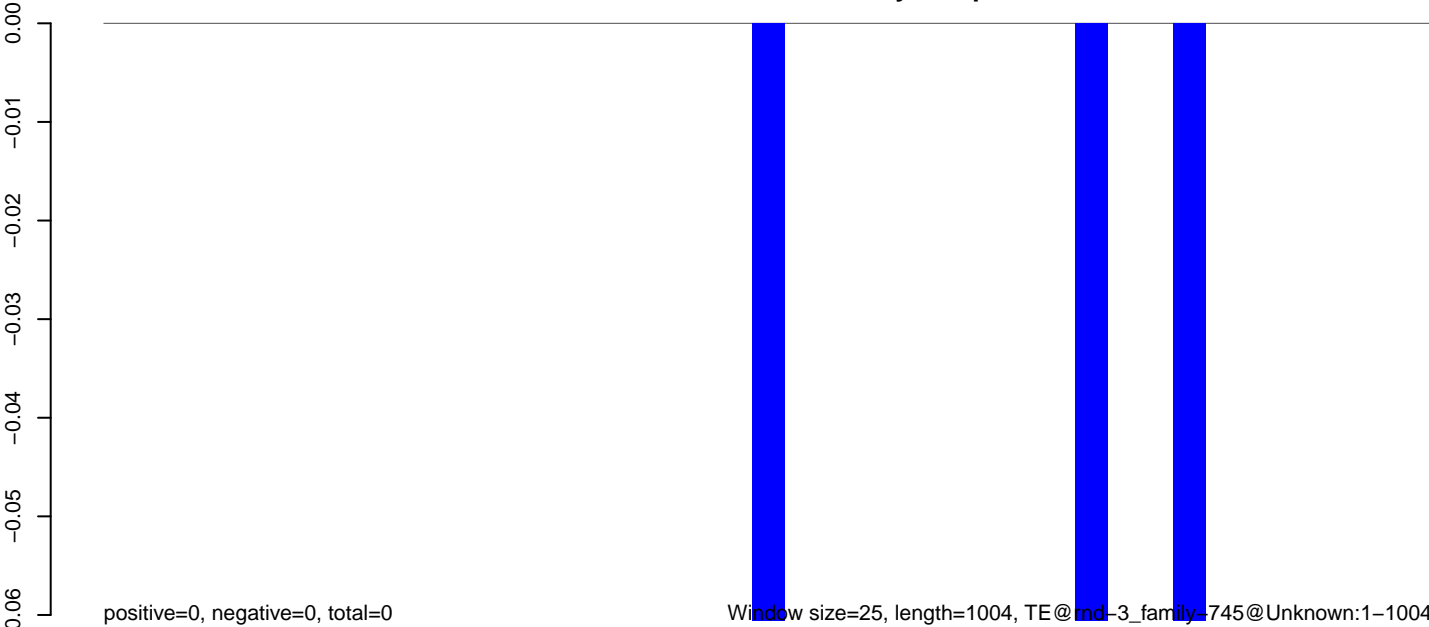
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

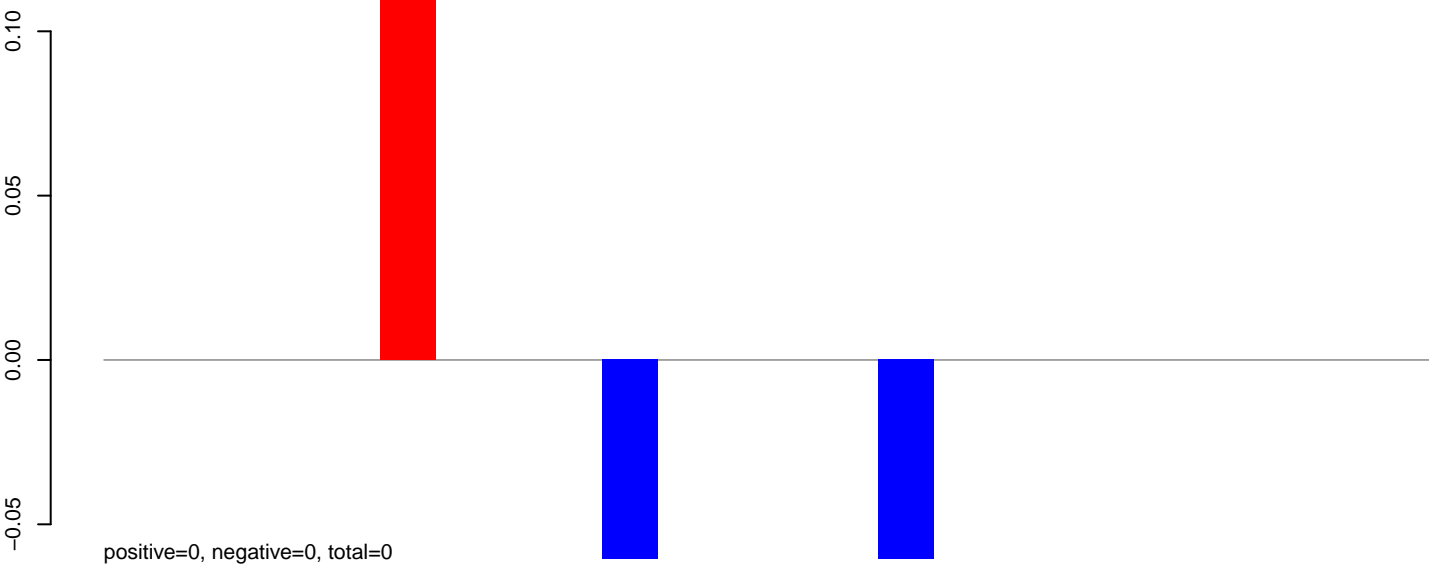


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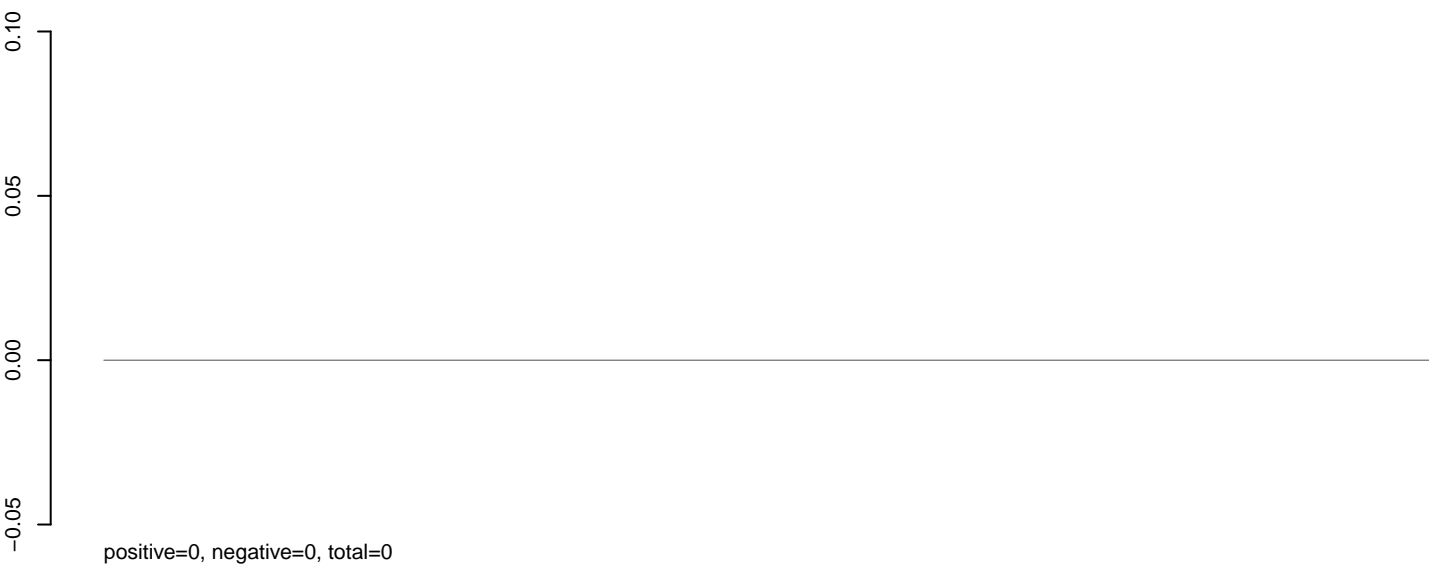


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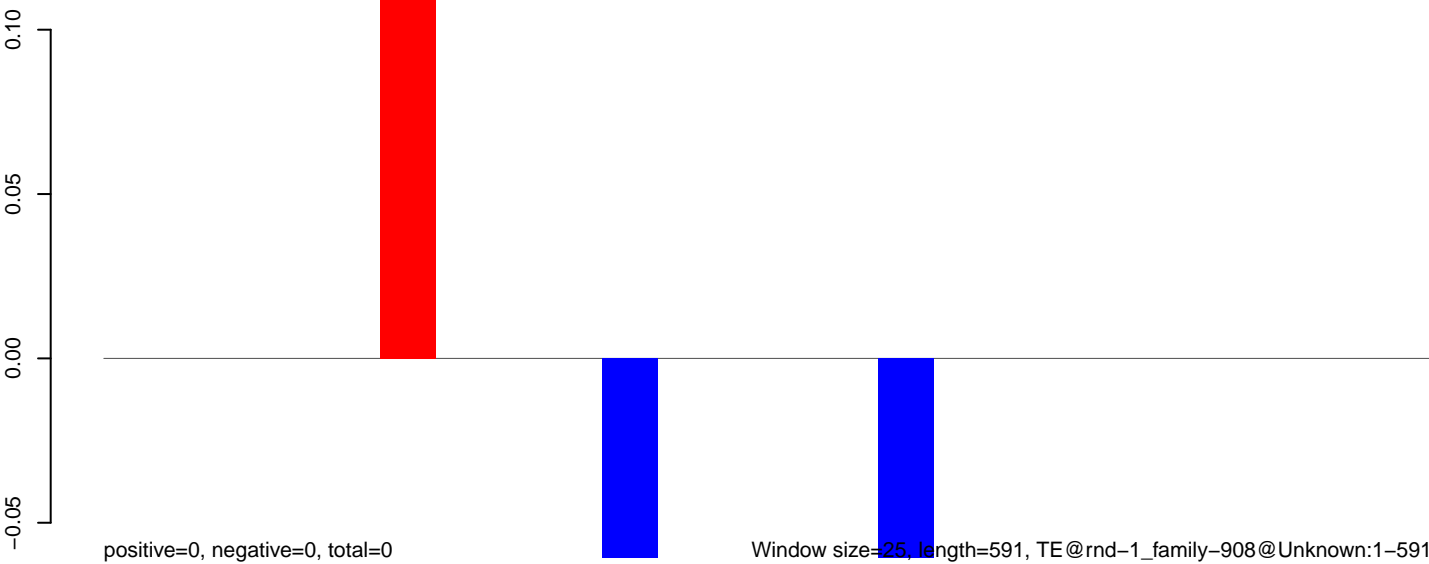
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

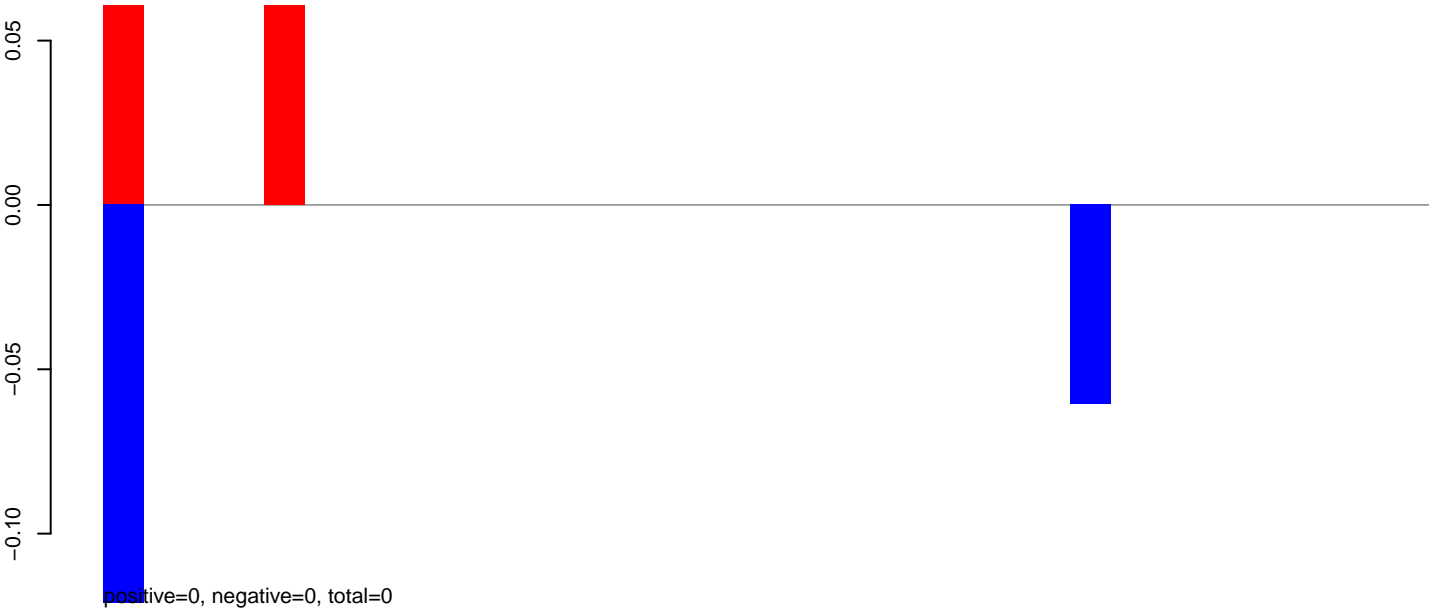


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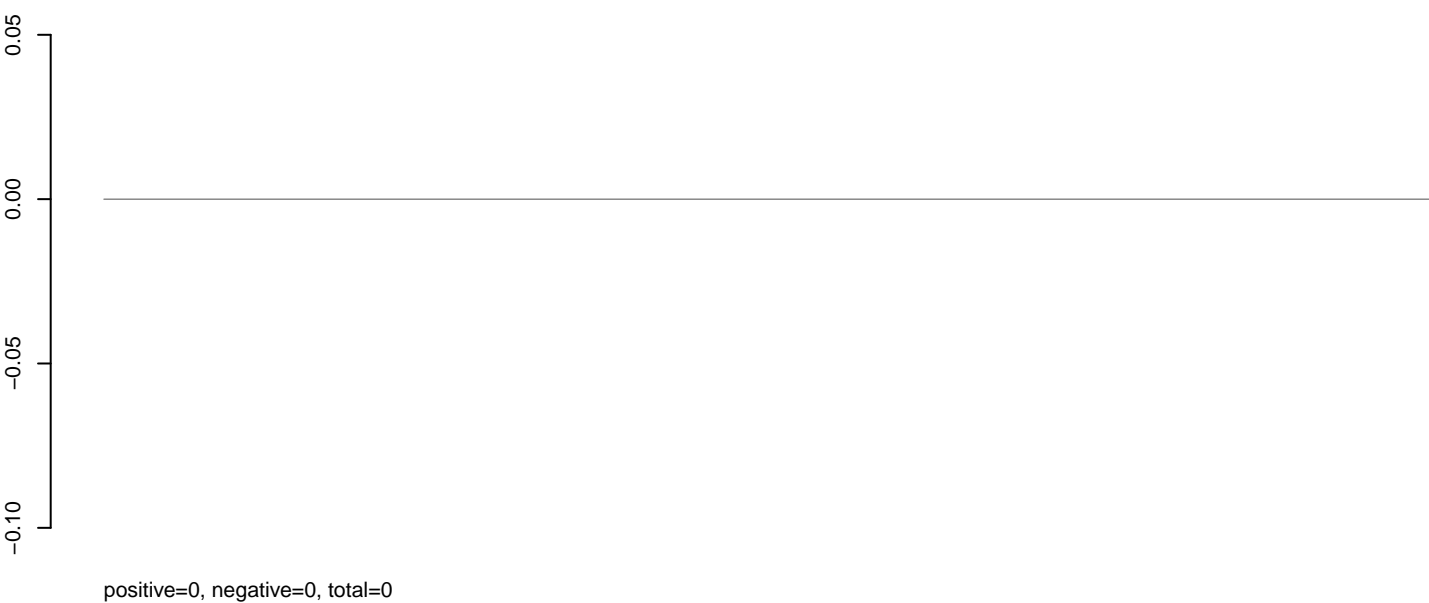


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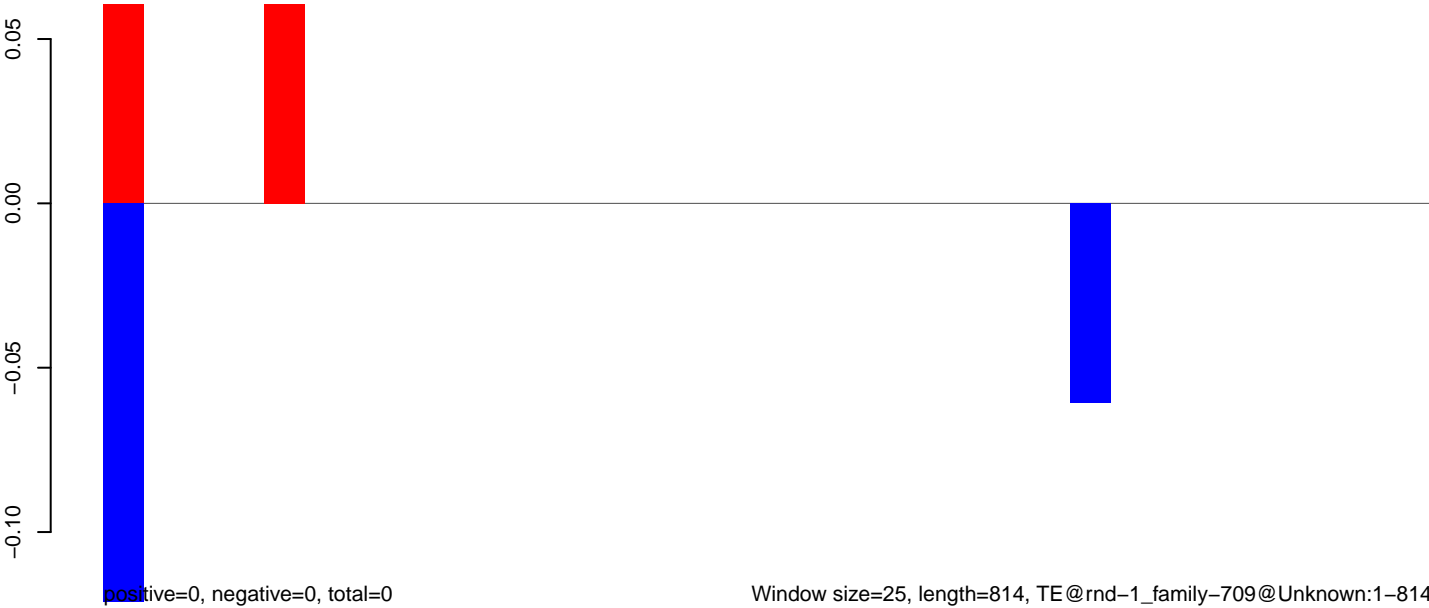
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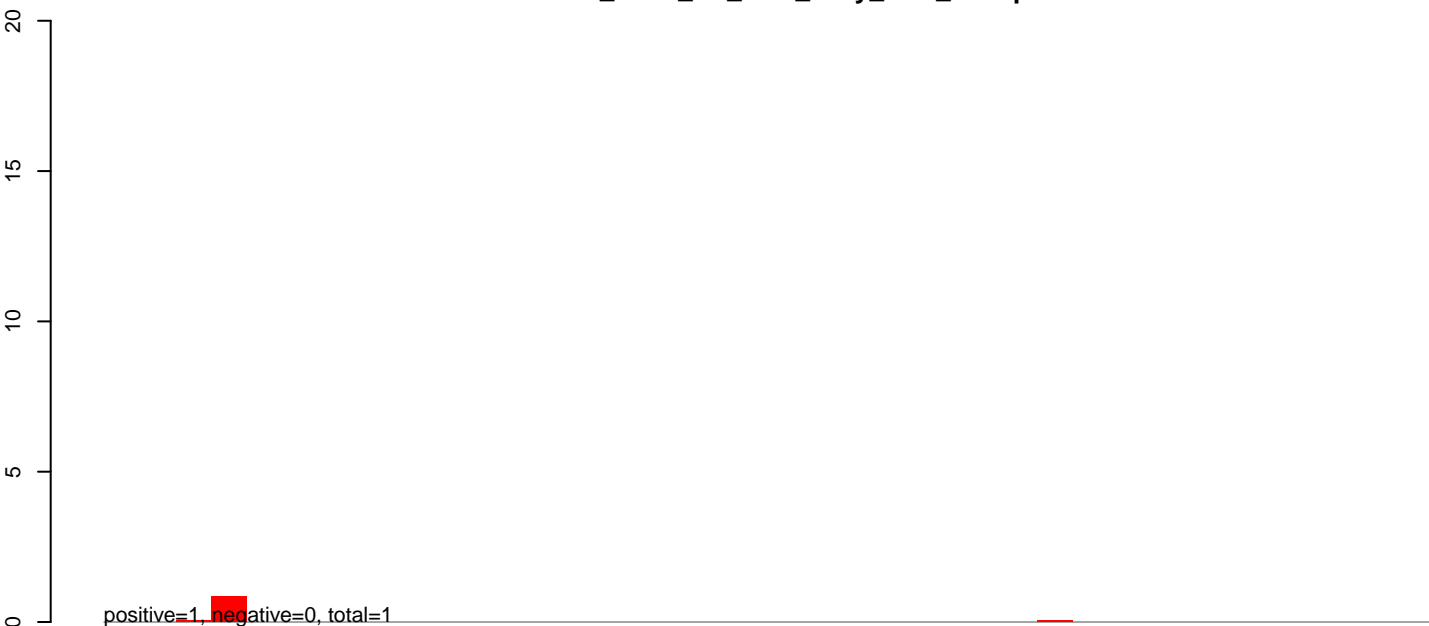
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AeAlbo_C636_B2_FHV_c44y_1.rep



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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

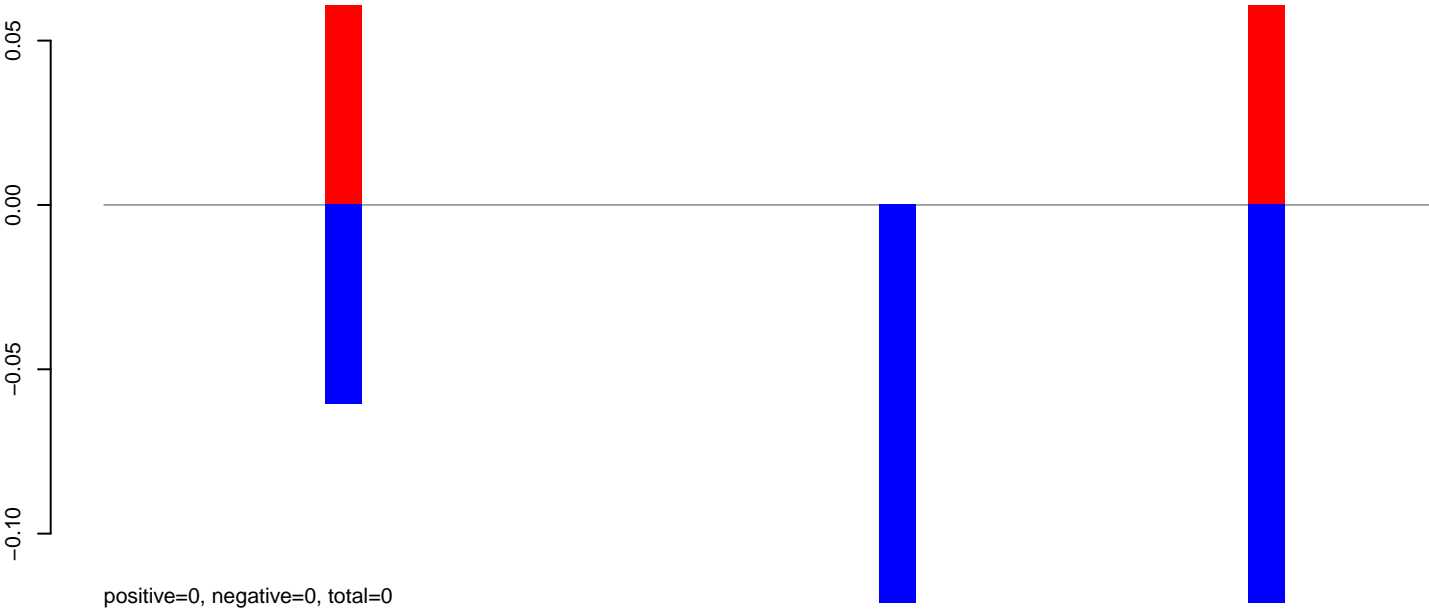


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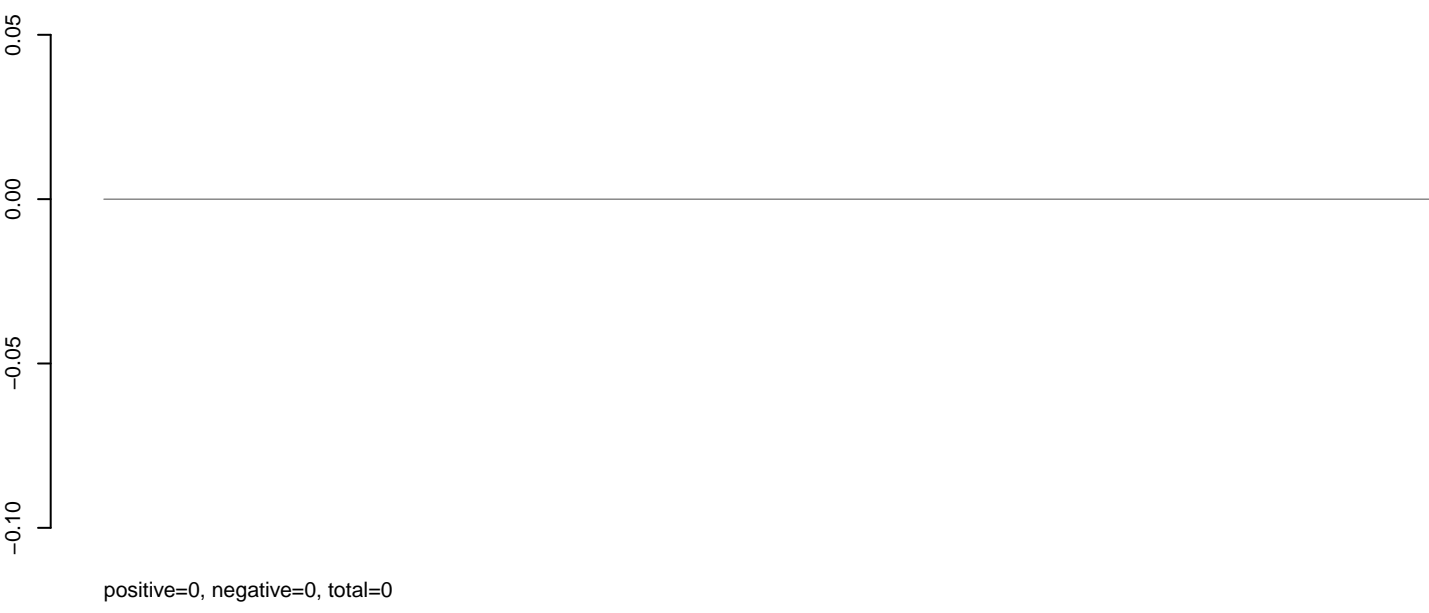


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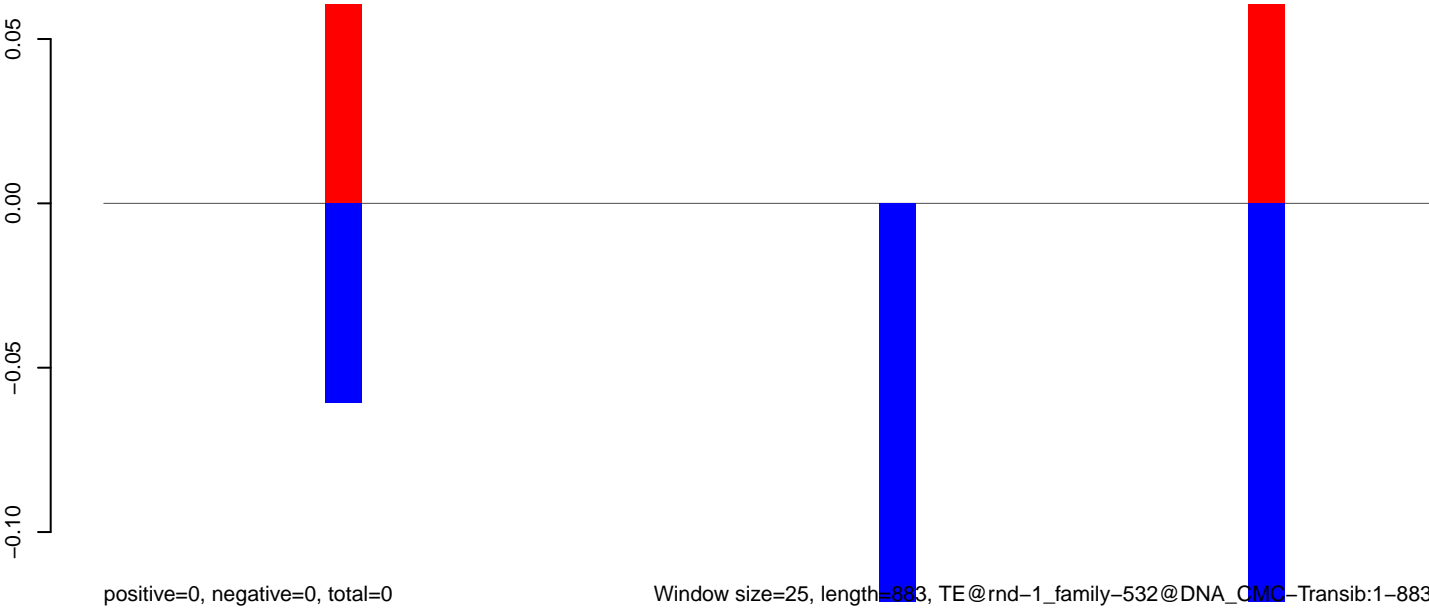
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



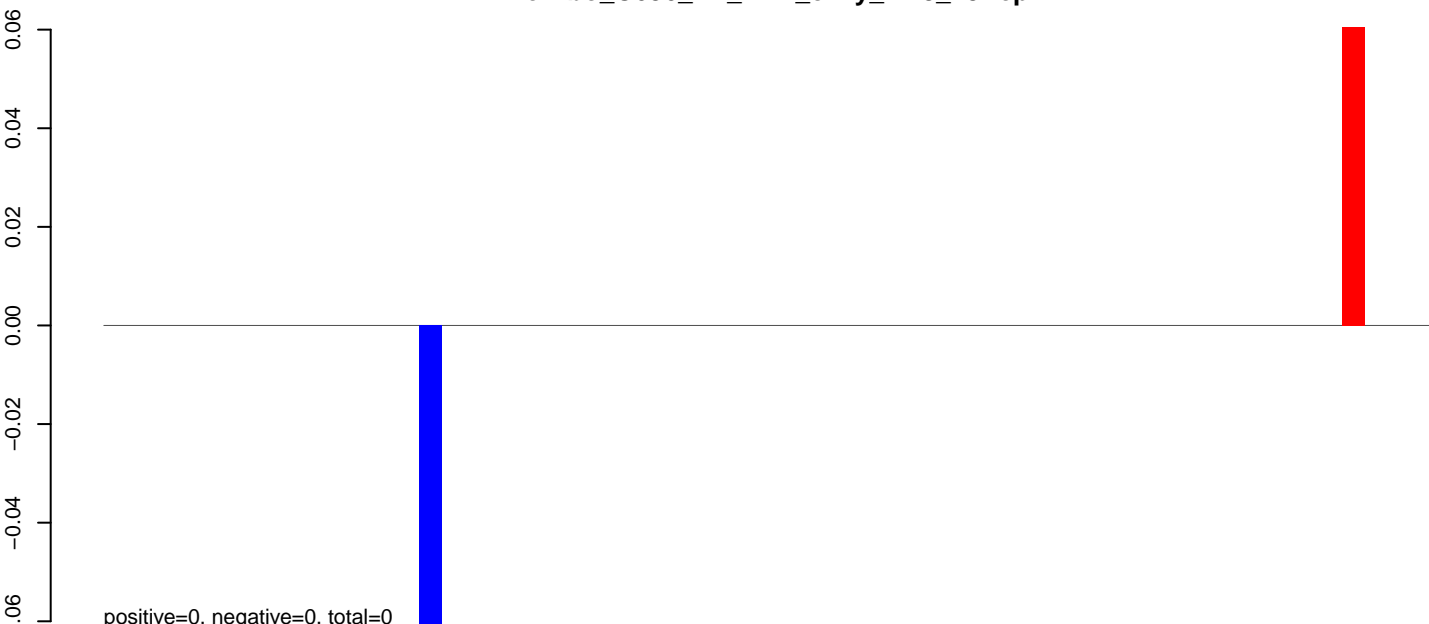
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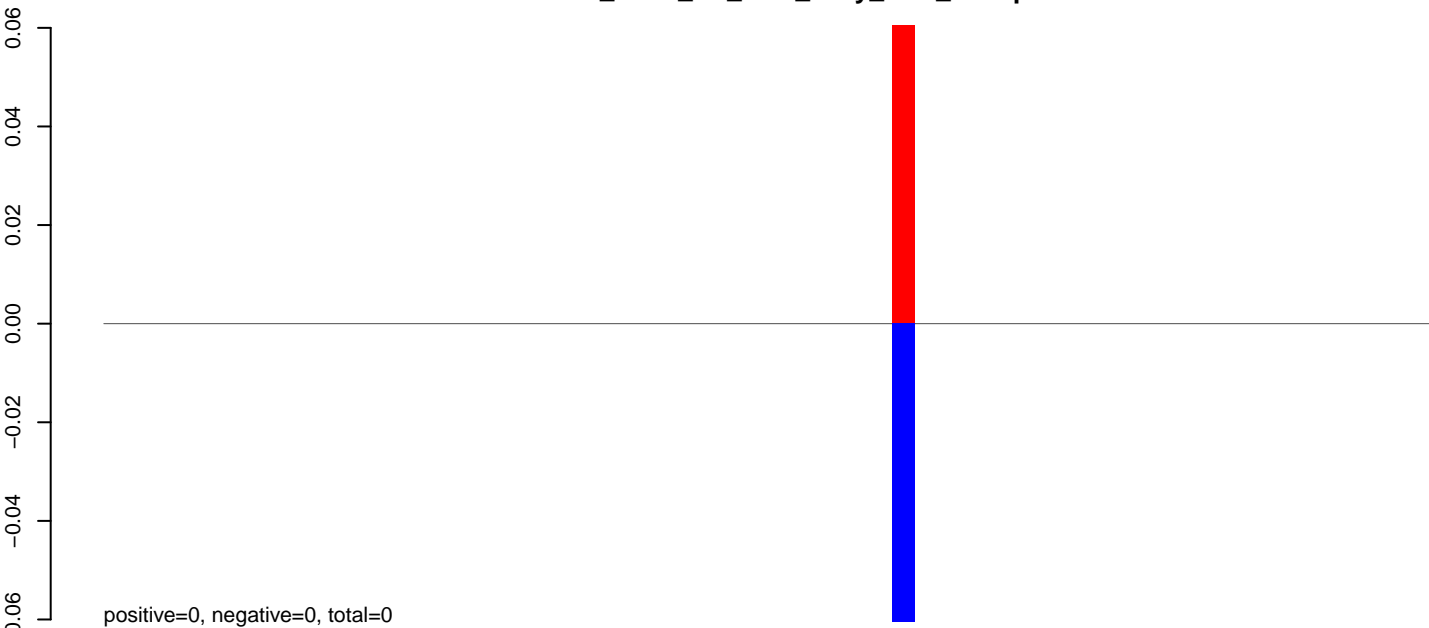
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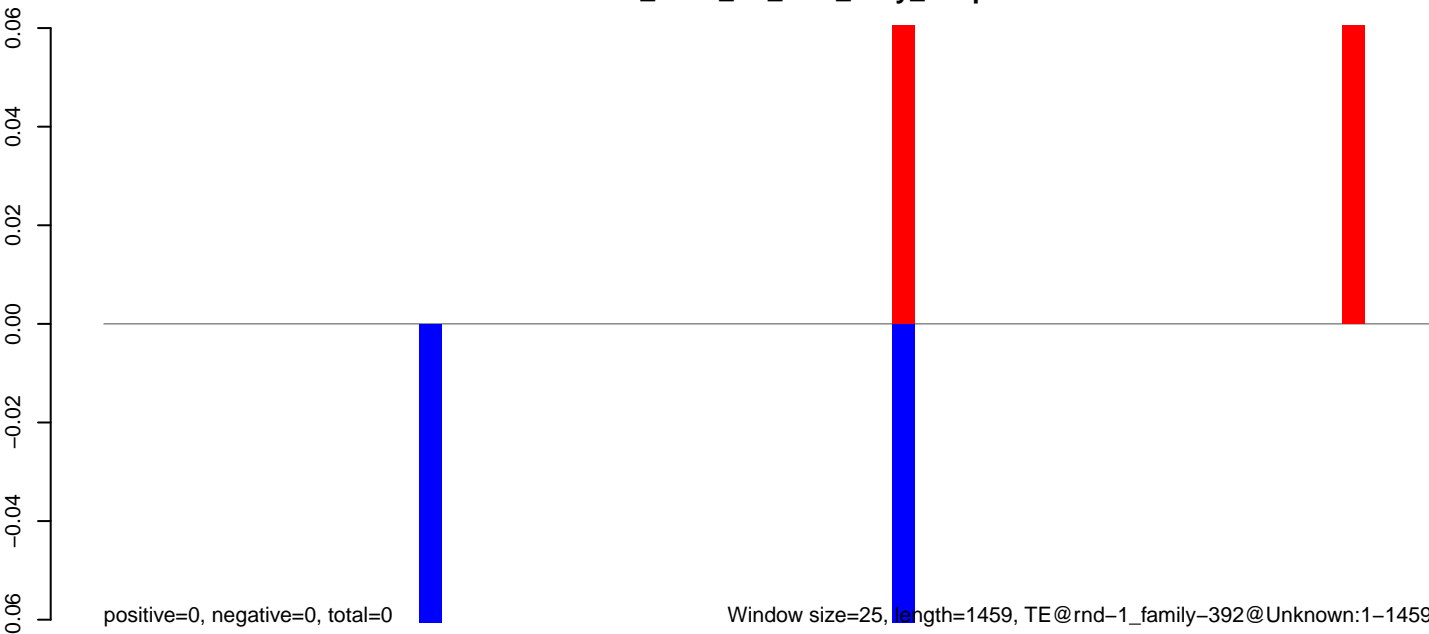
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

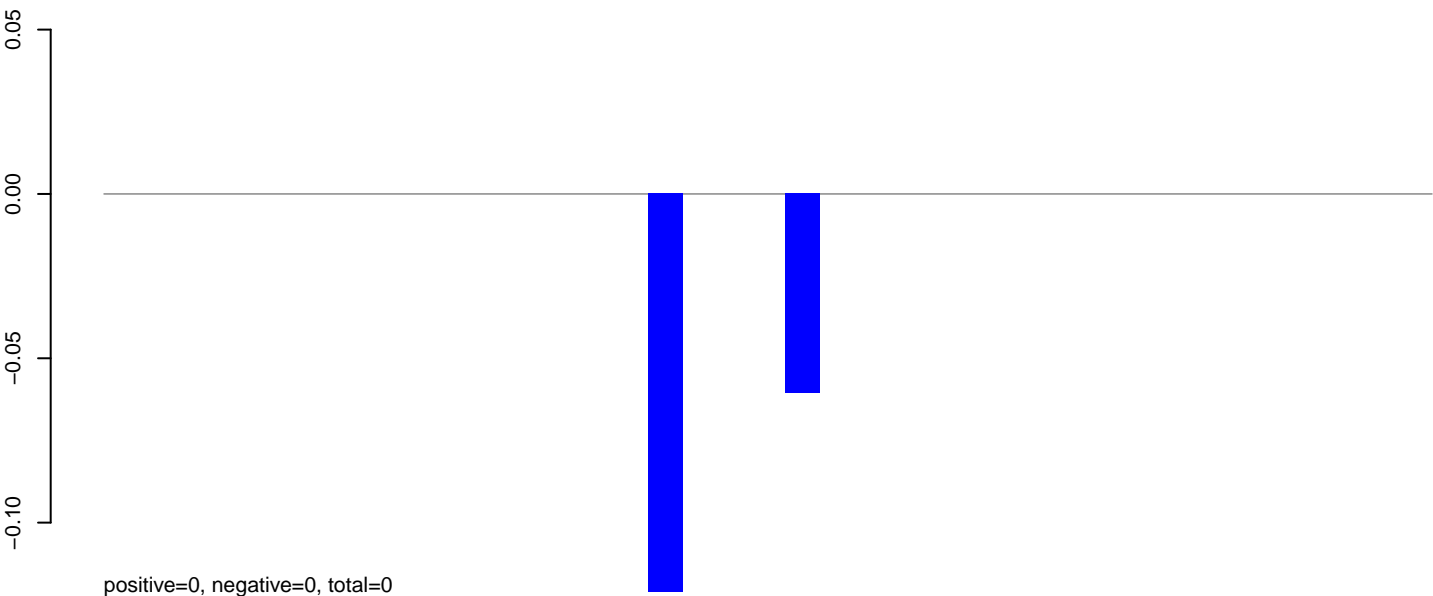


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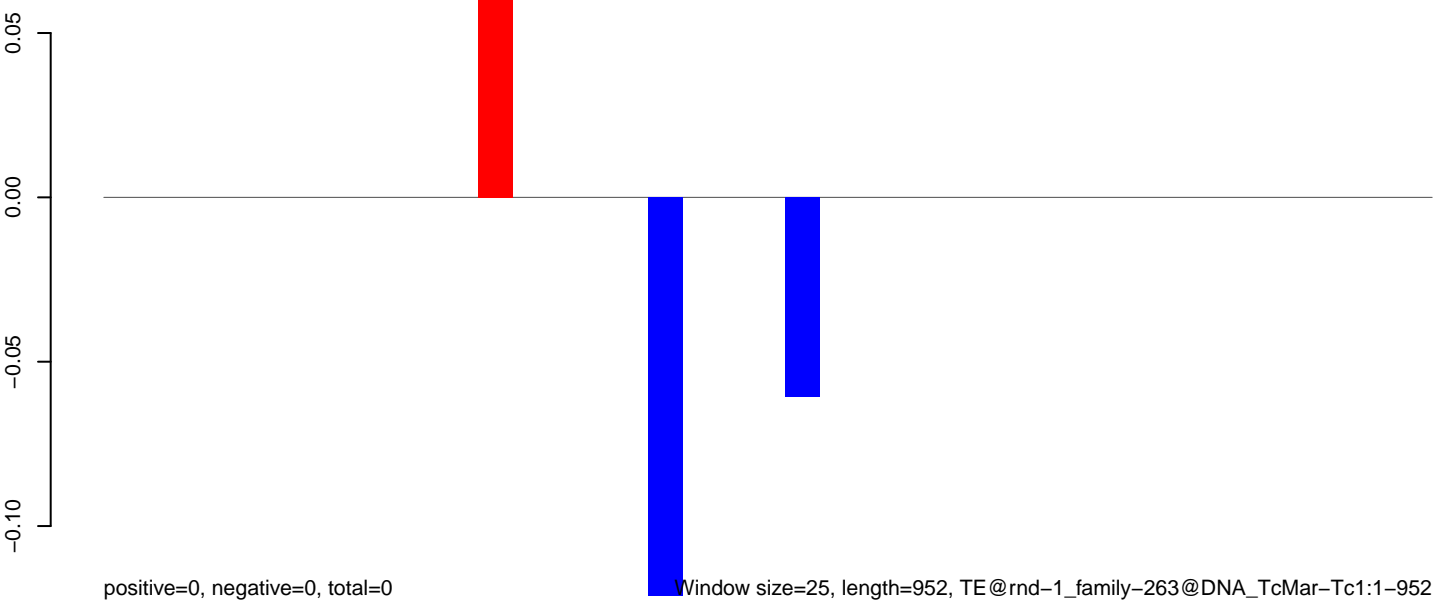
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



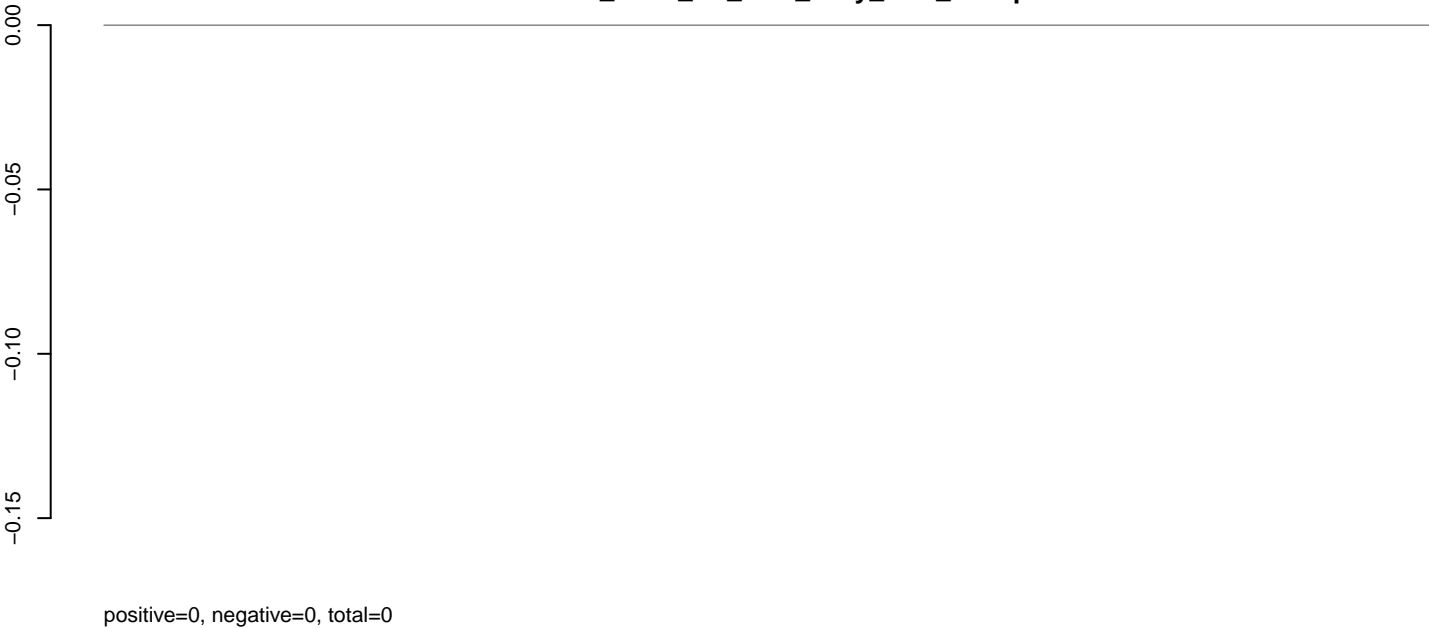
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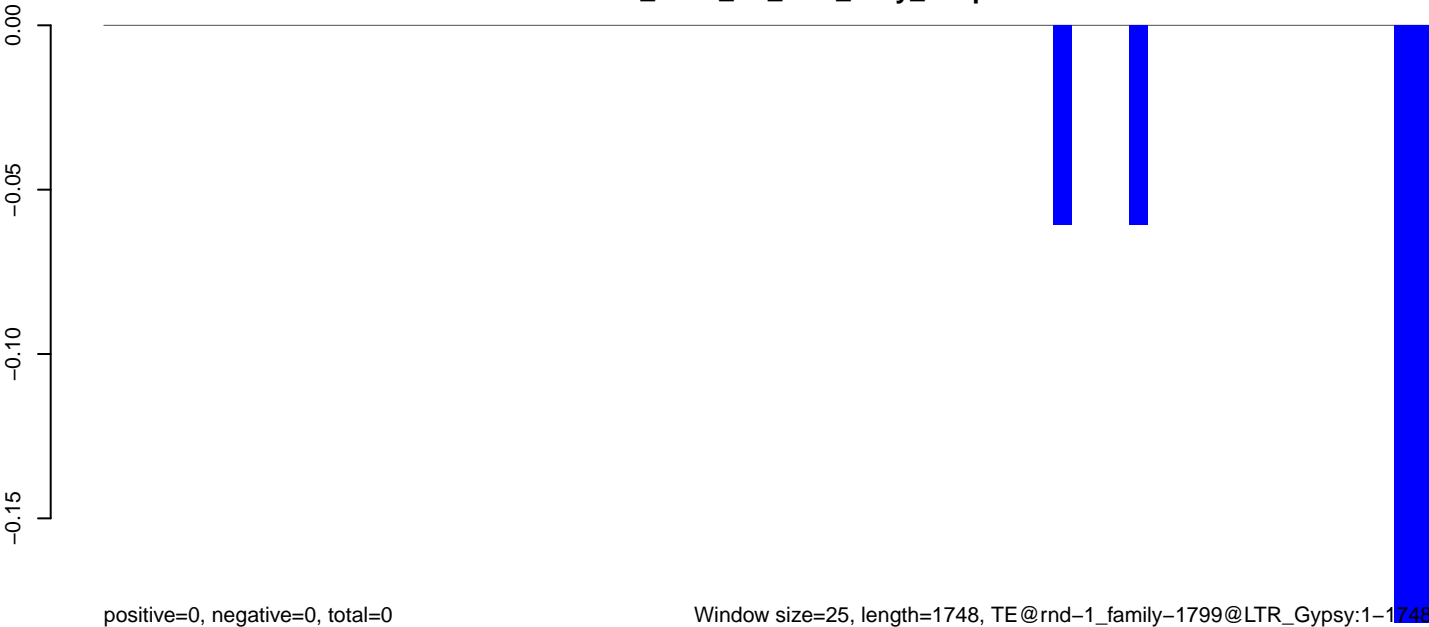
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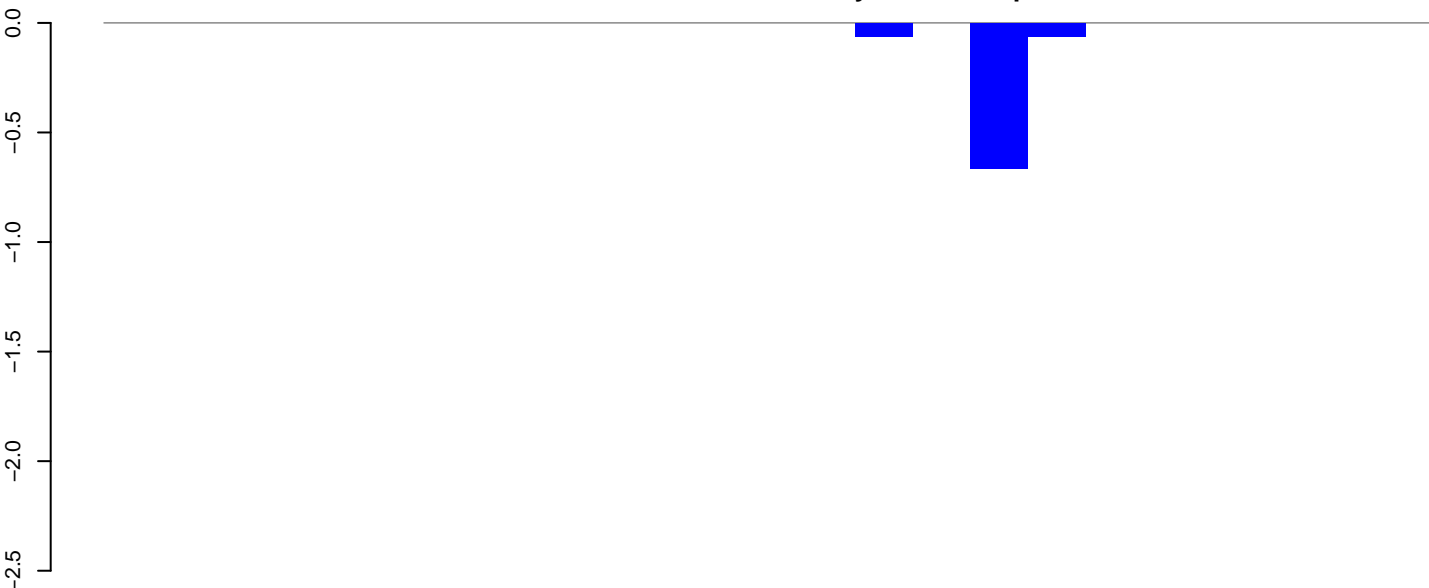
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AeAlbo_C636_B2_FHV_c44y_1.rep

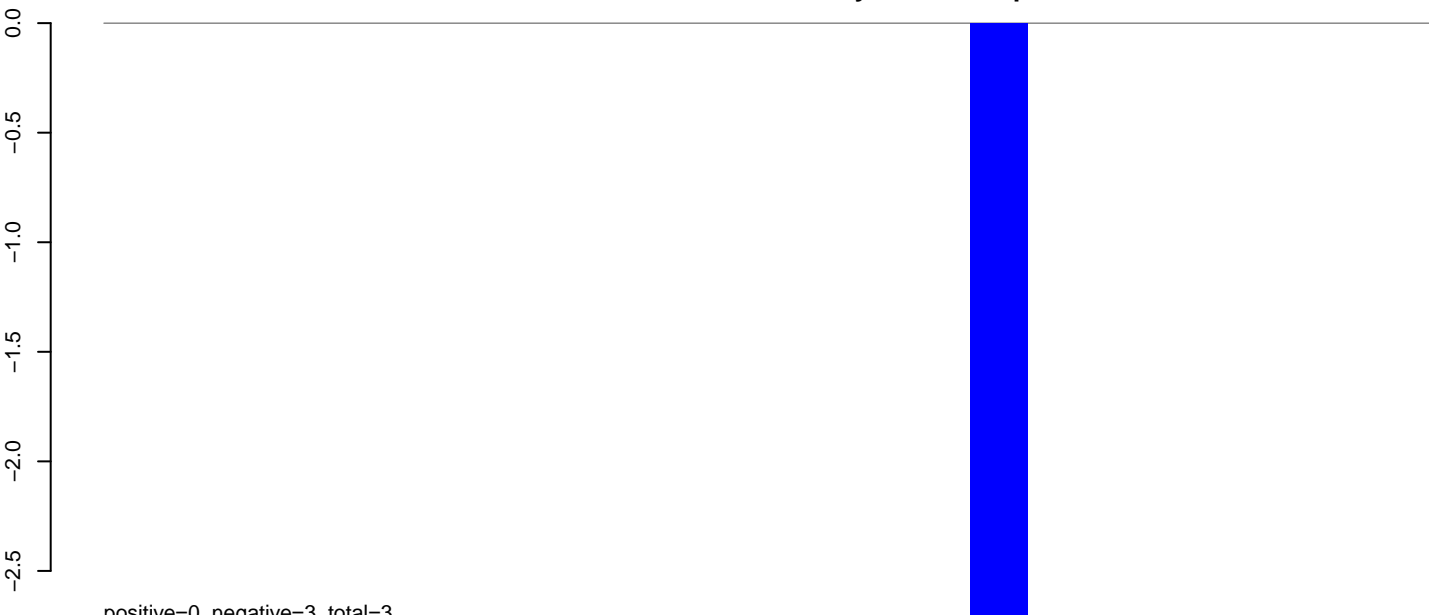


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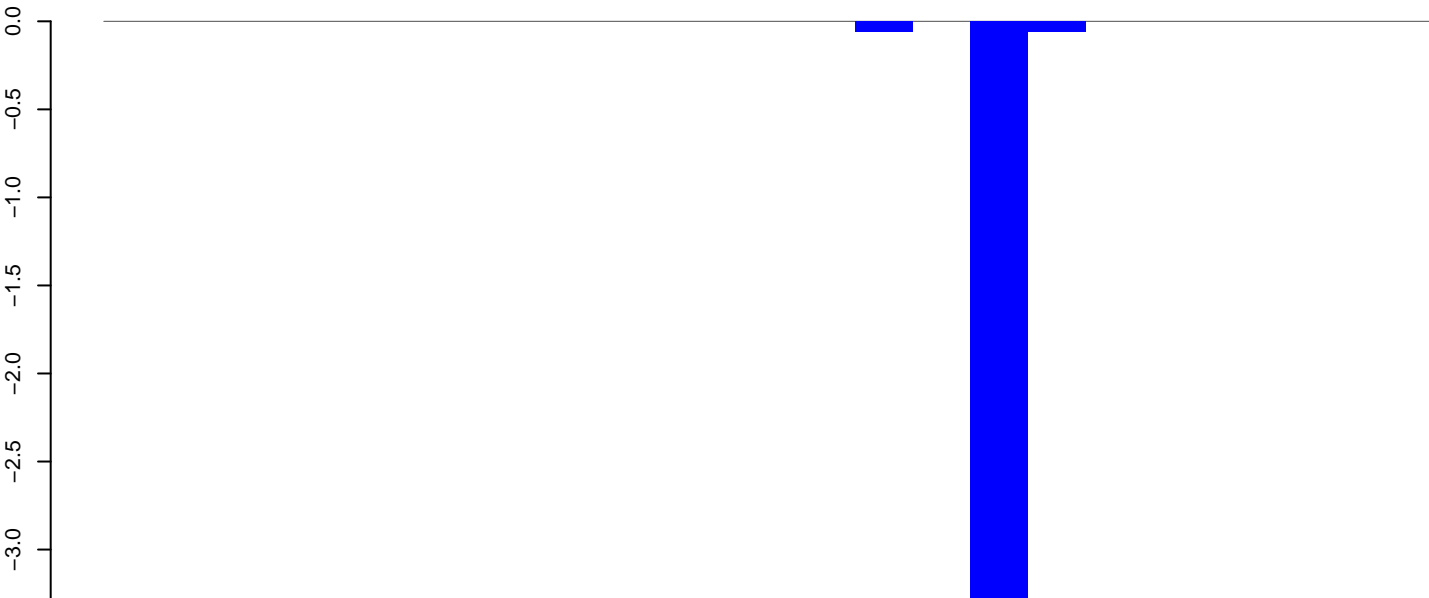
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_B2_FHV_c44y_1.rep

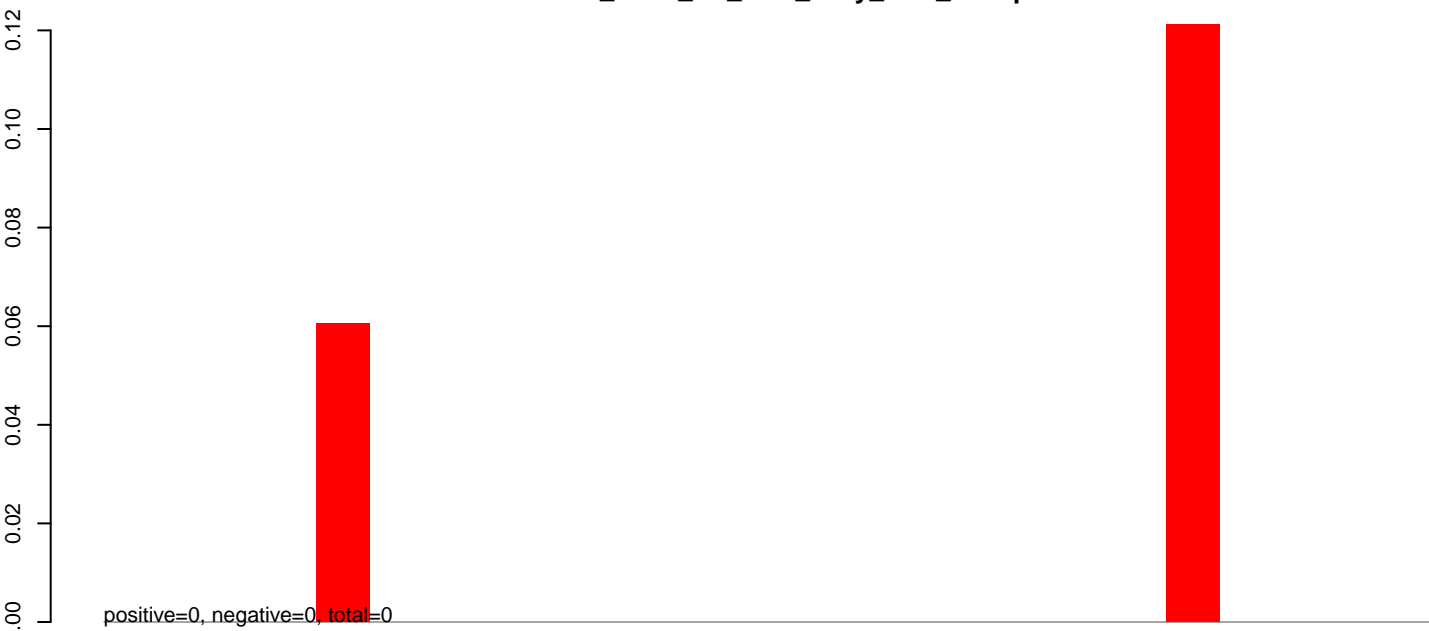


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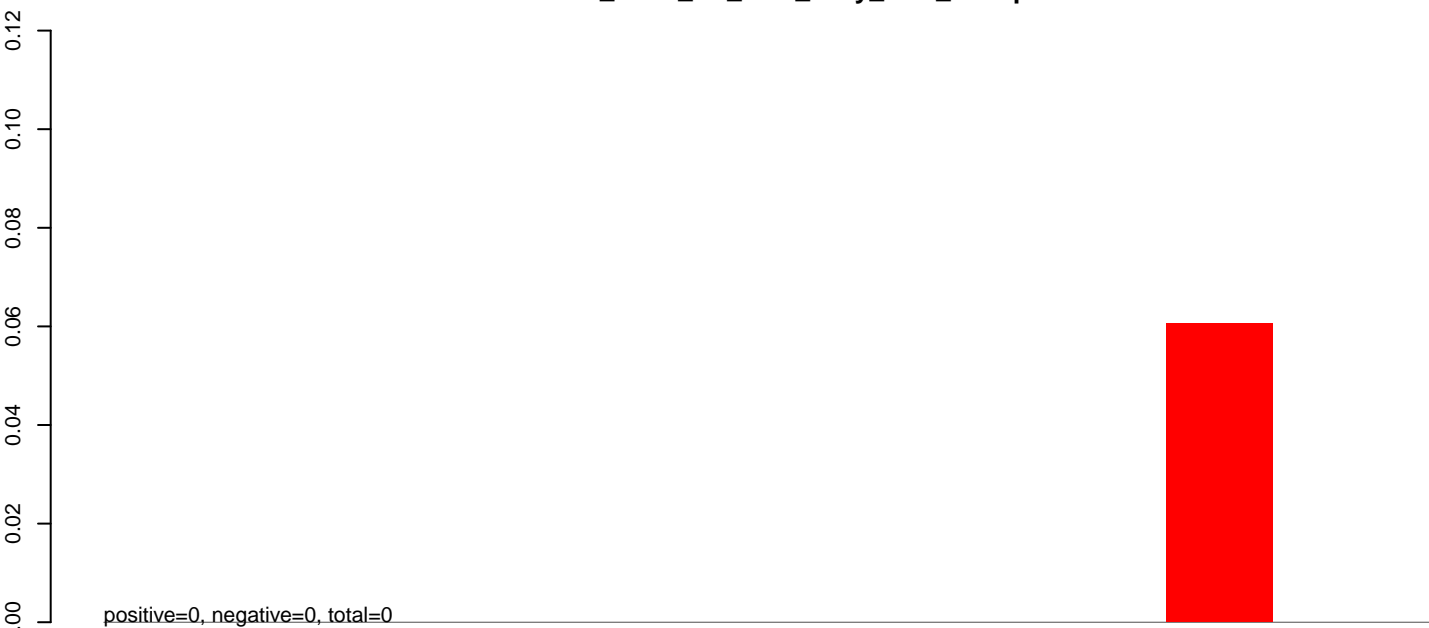
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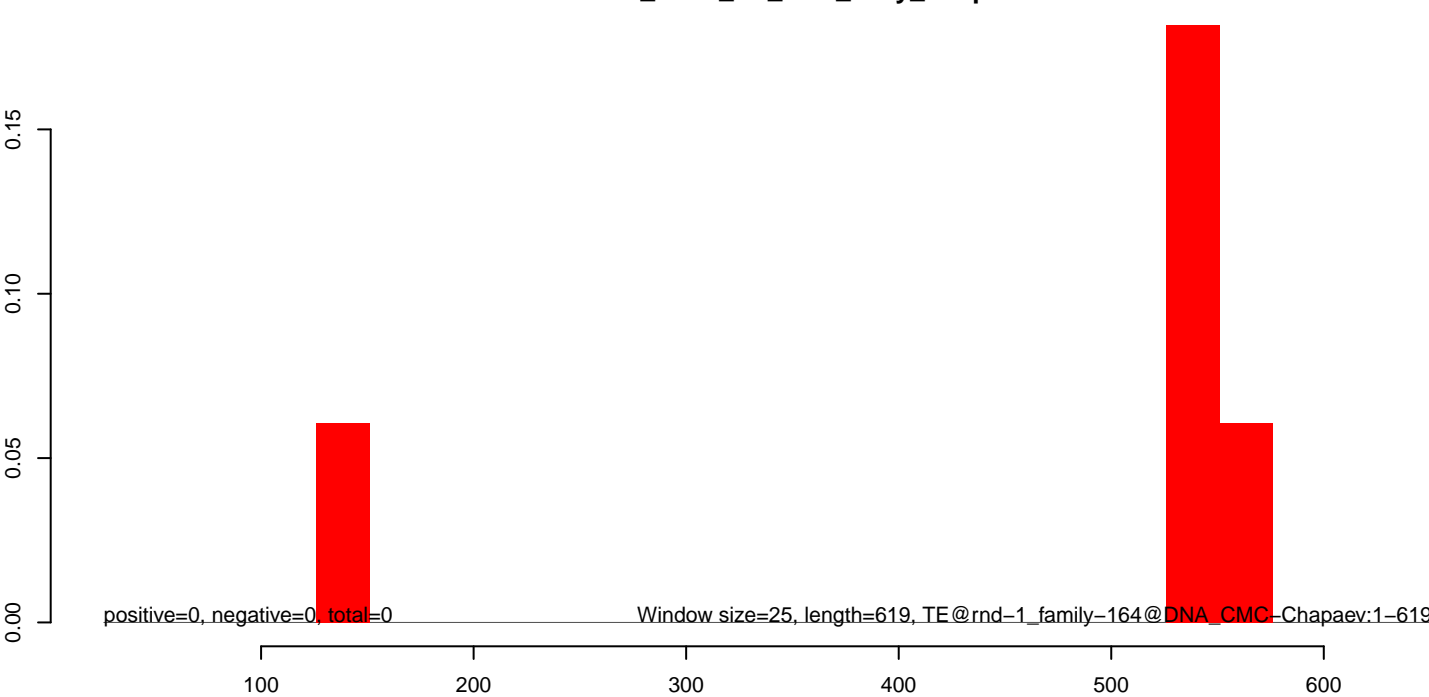
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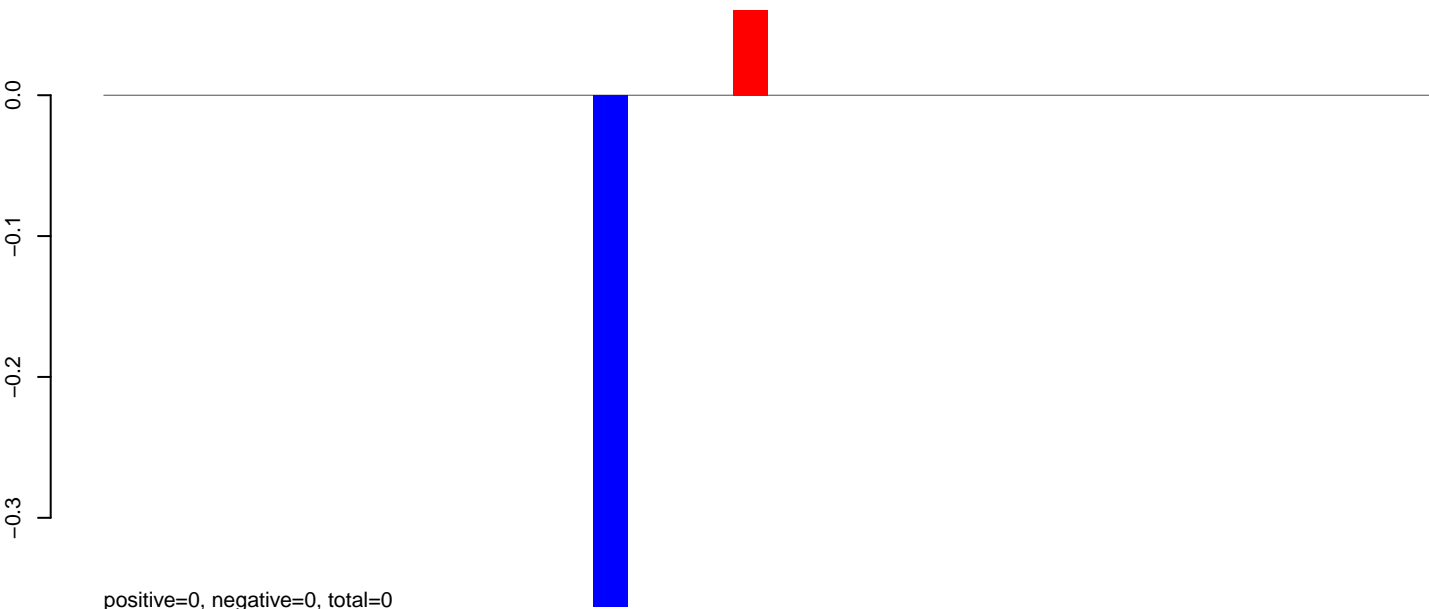
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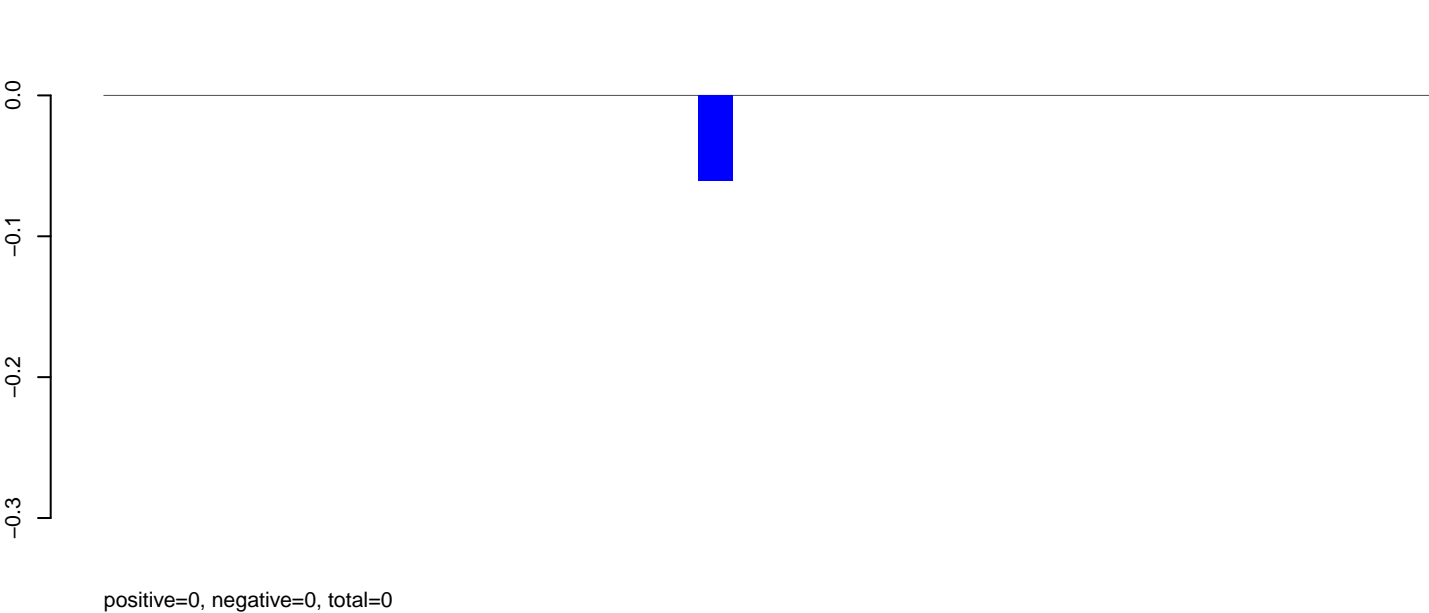
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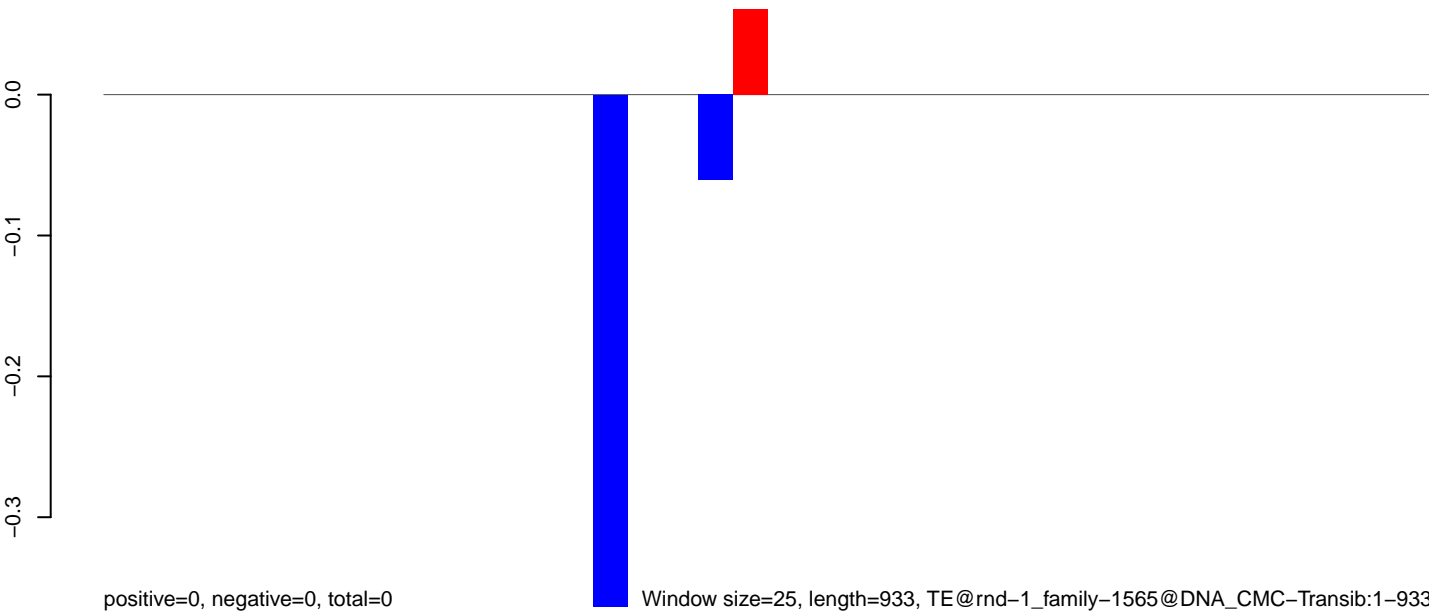
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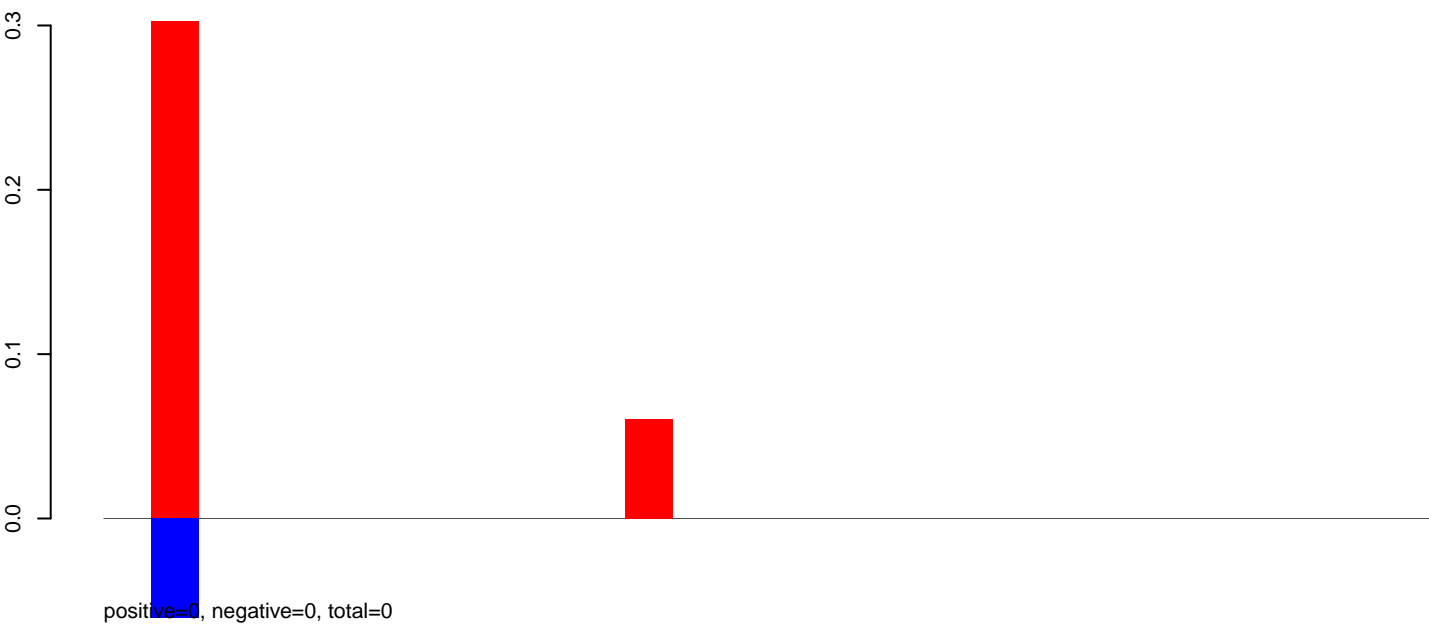
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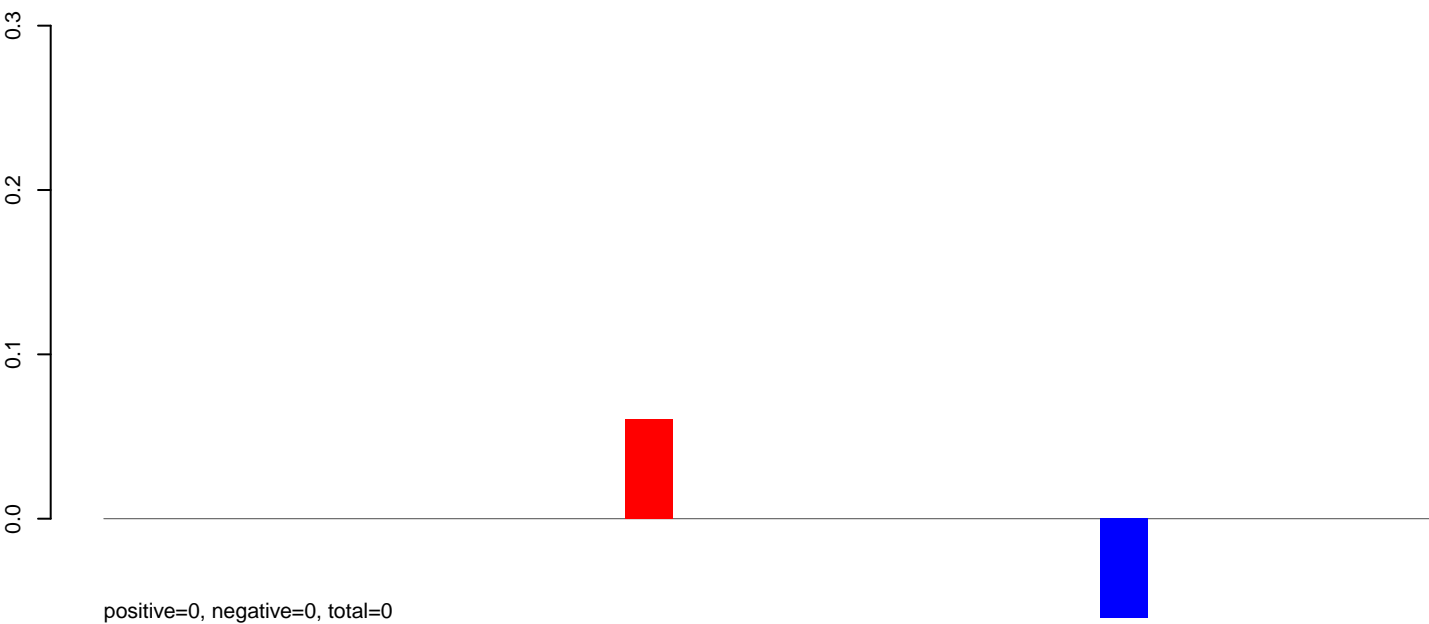
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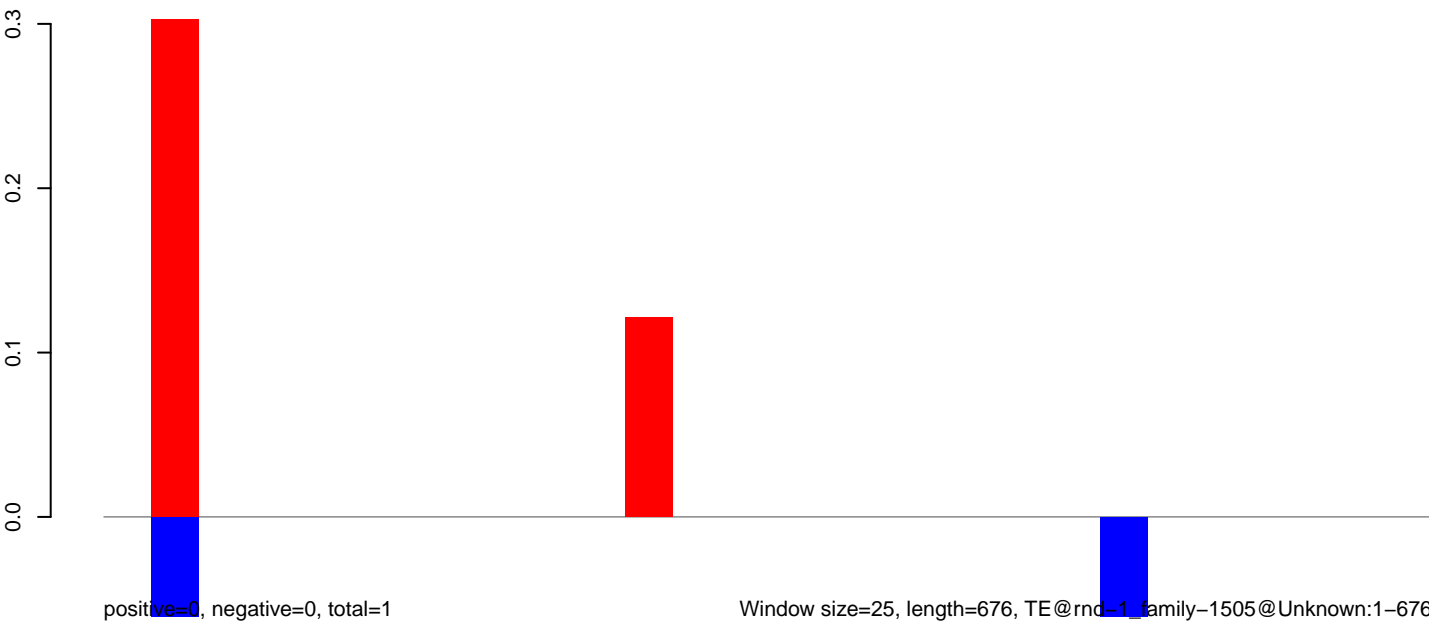
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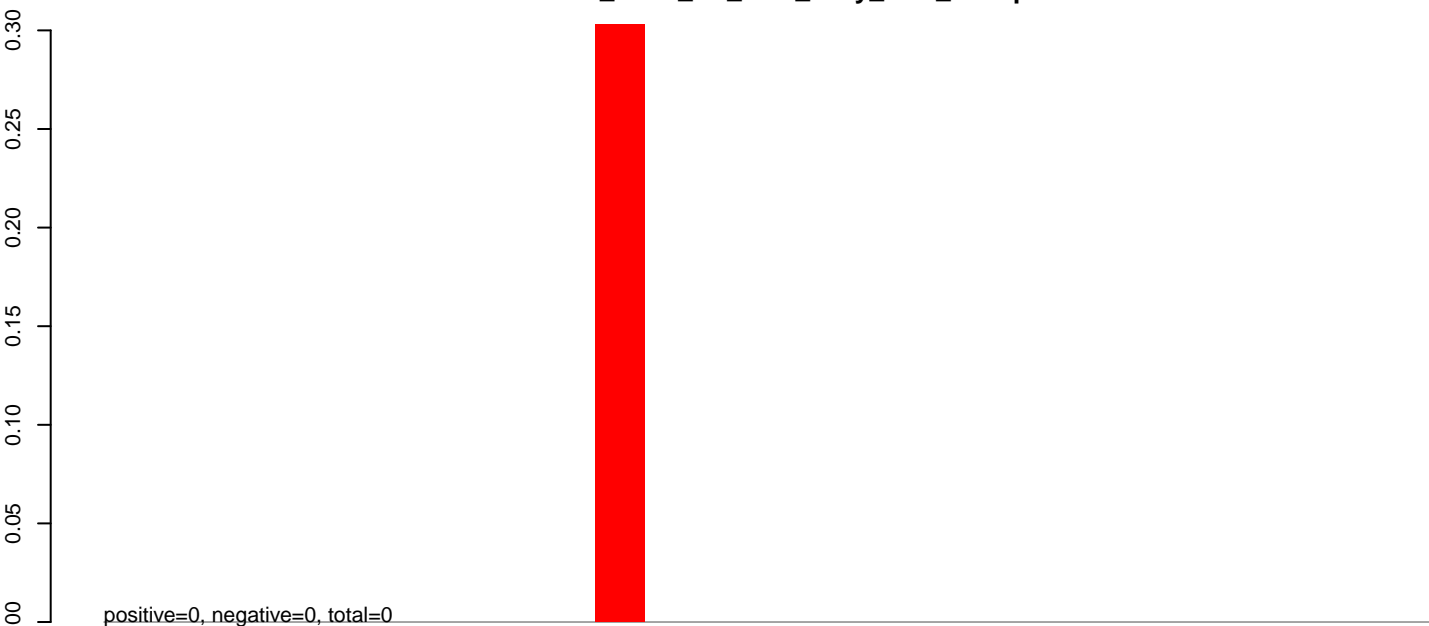
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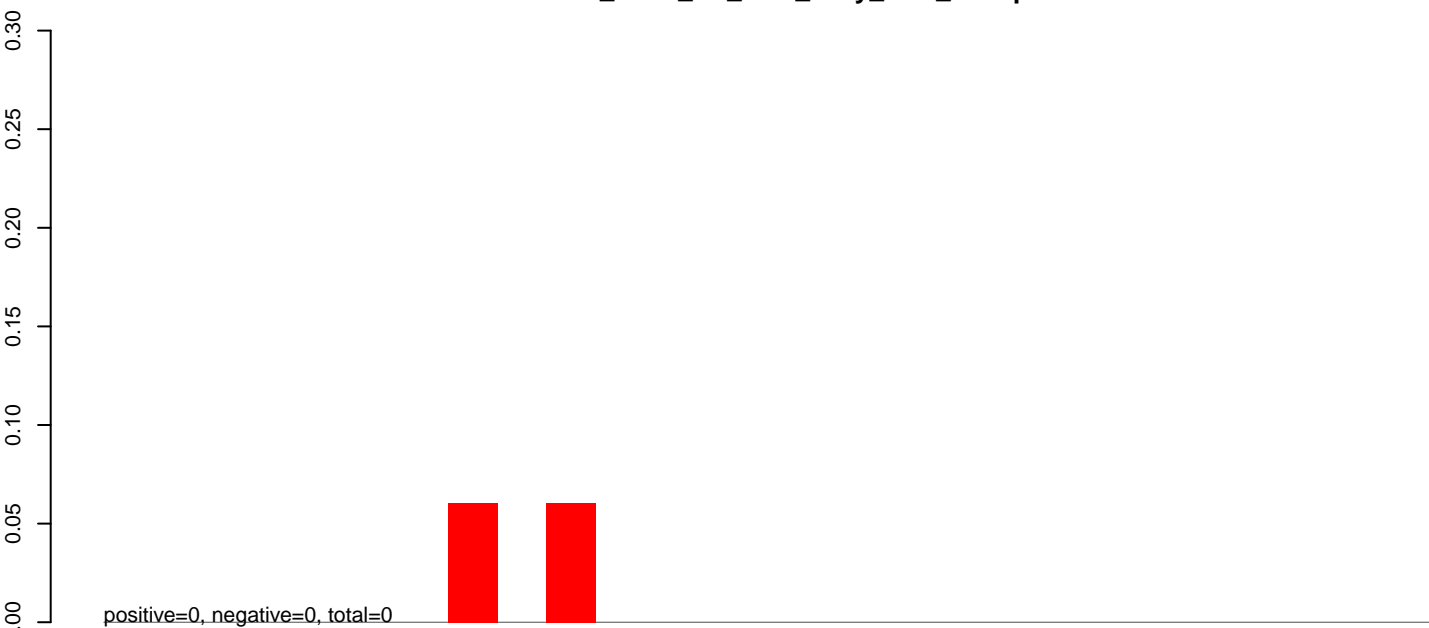
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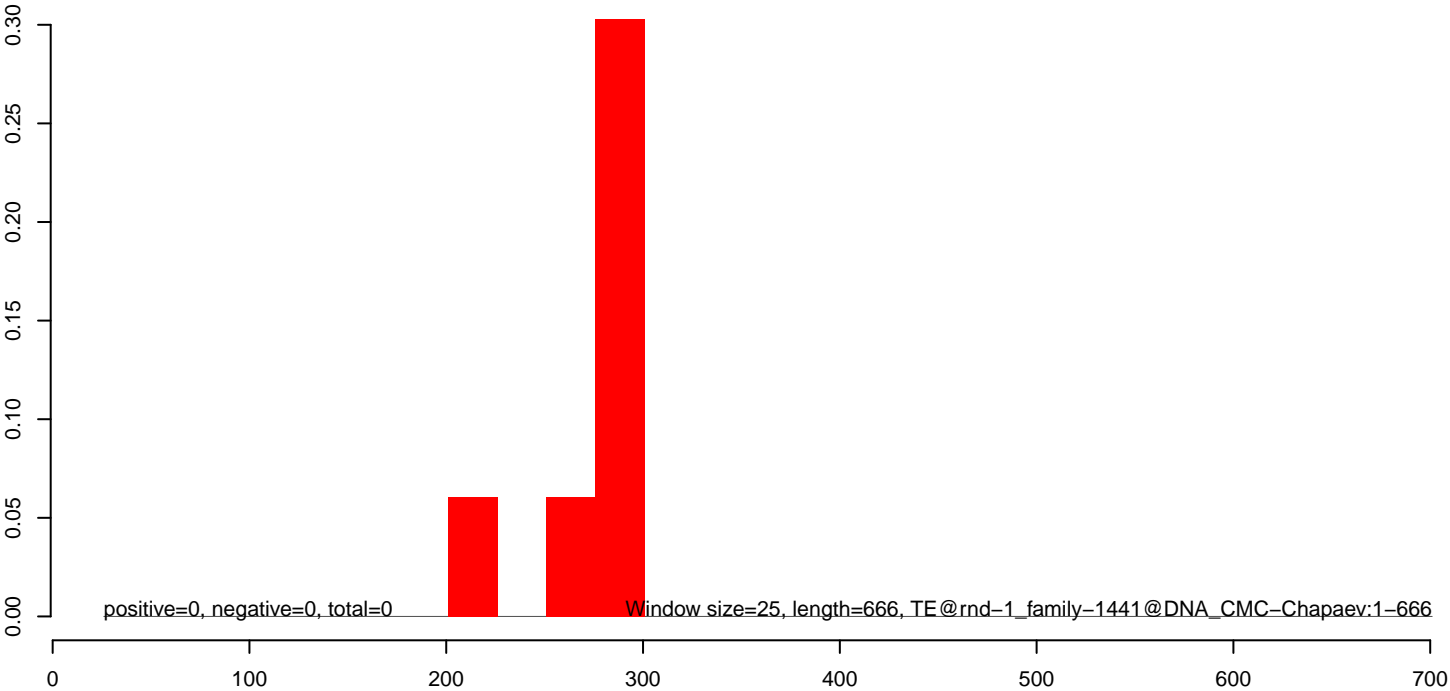
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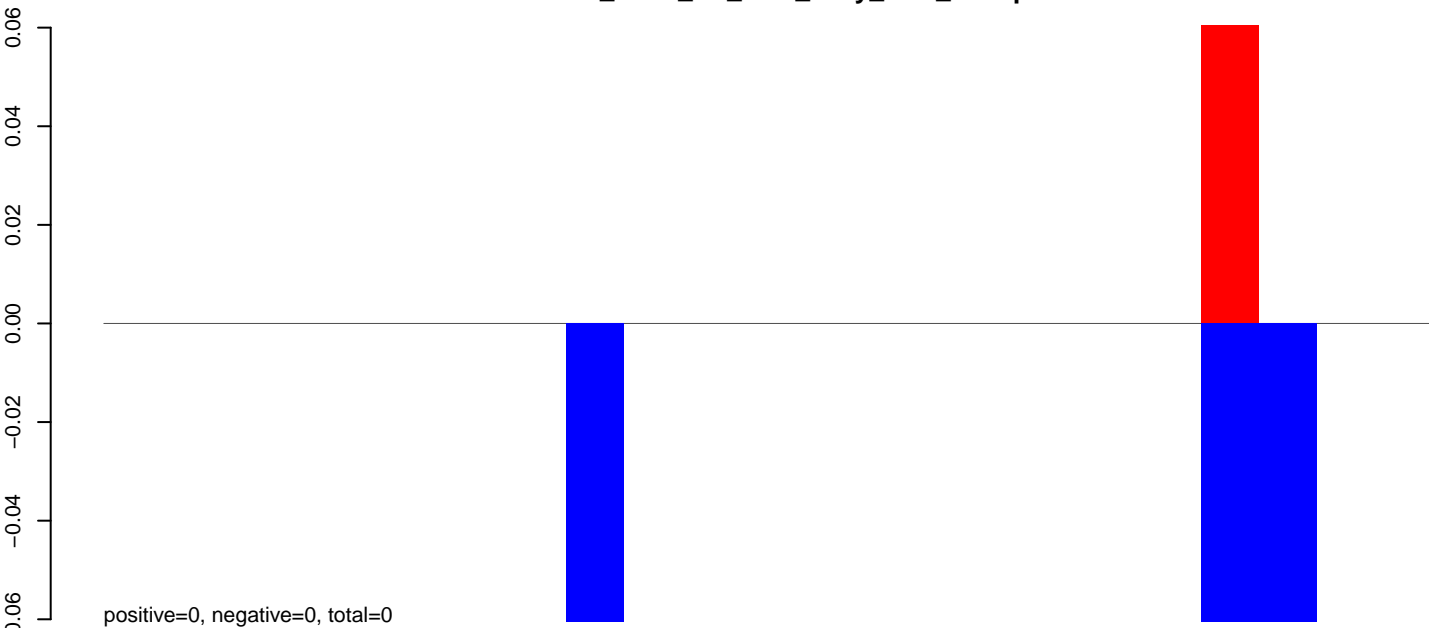
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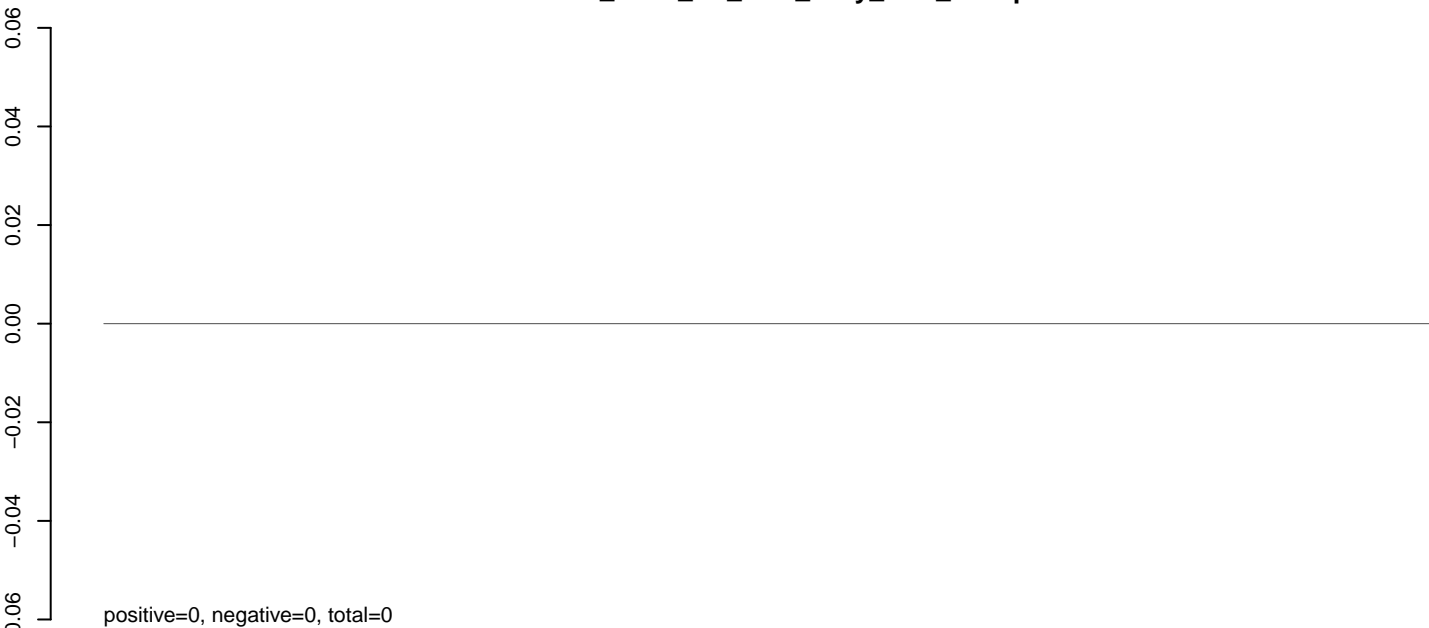
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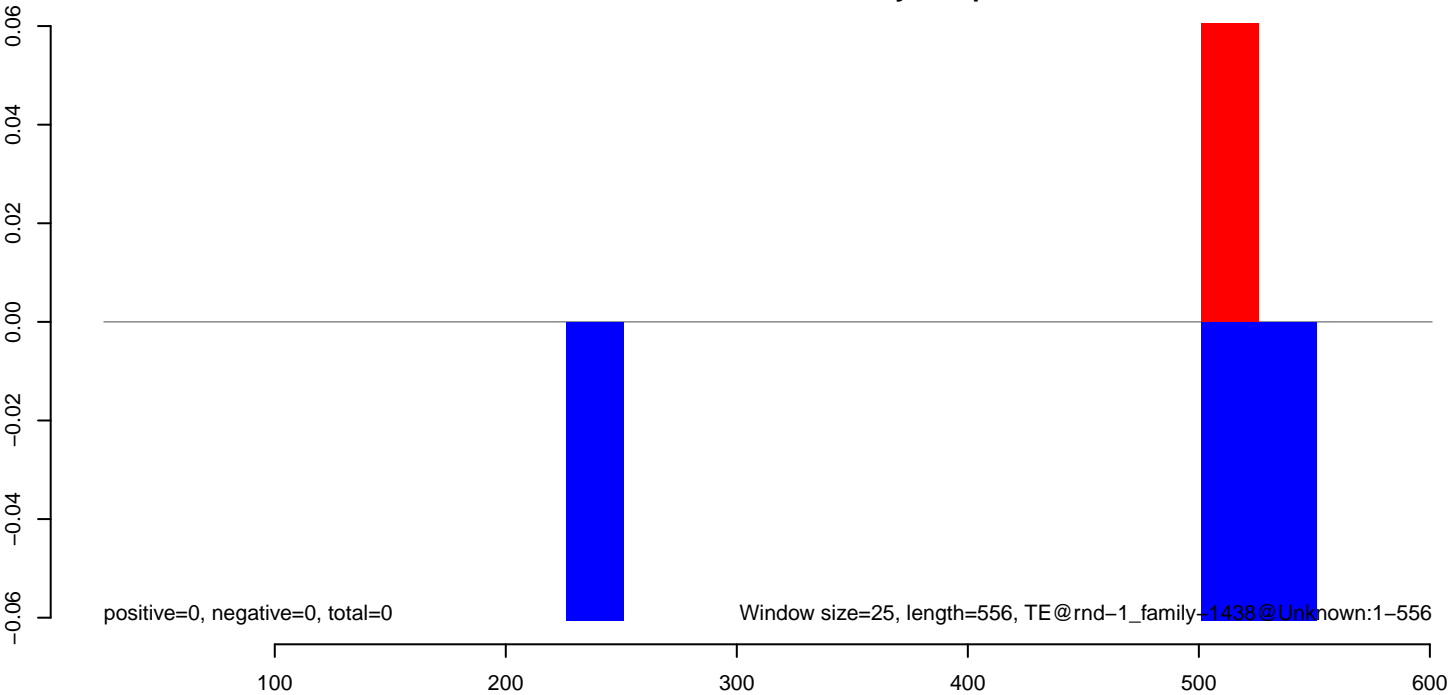
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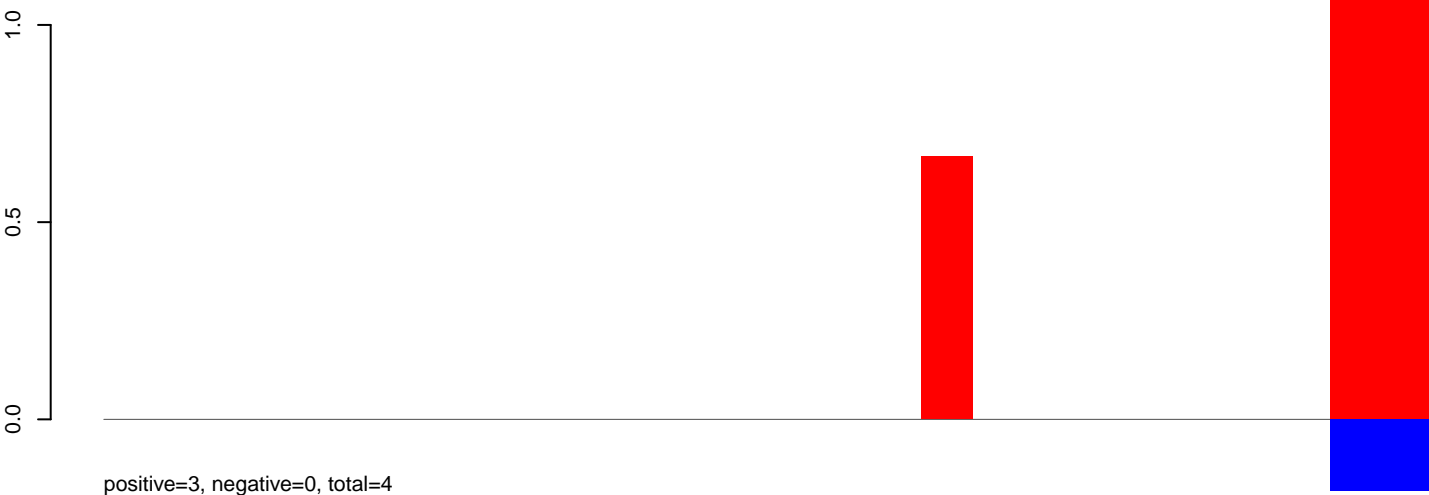
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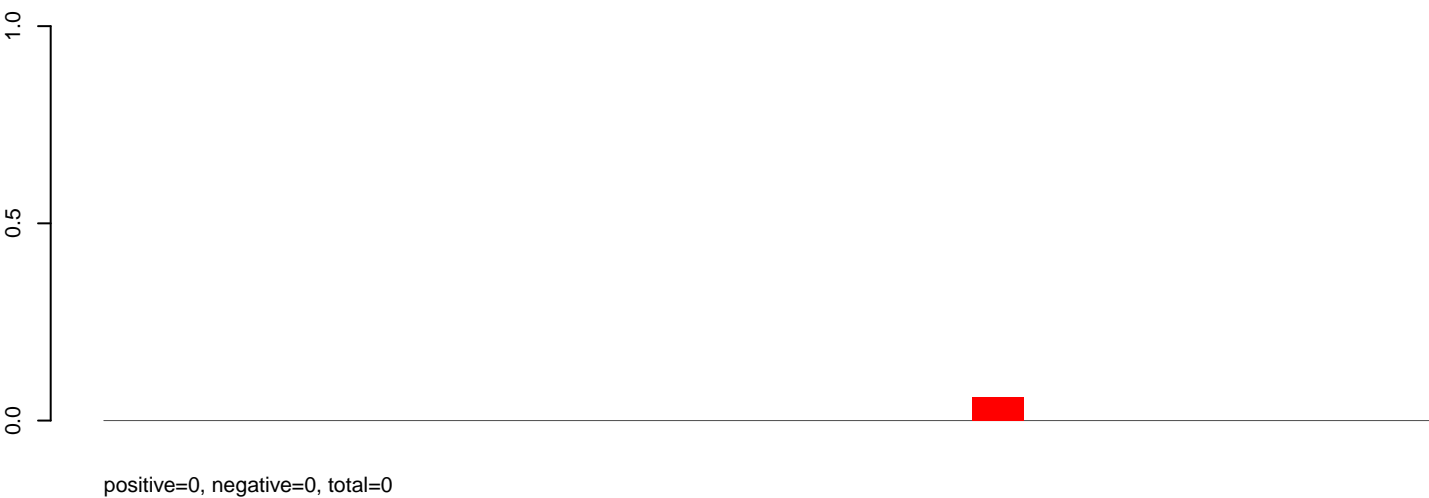
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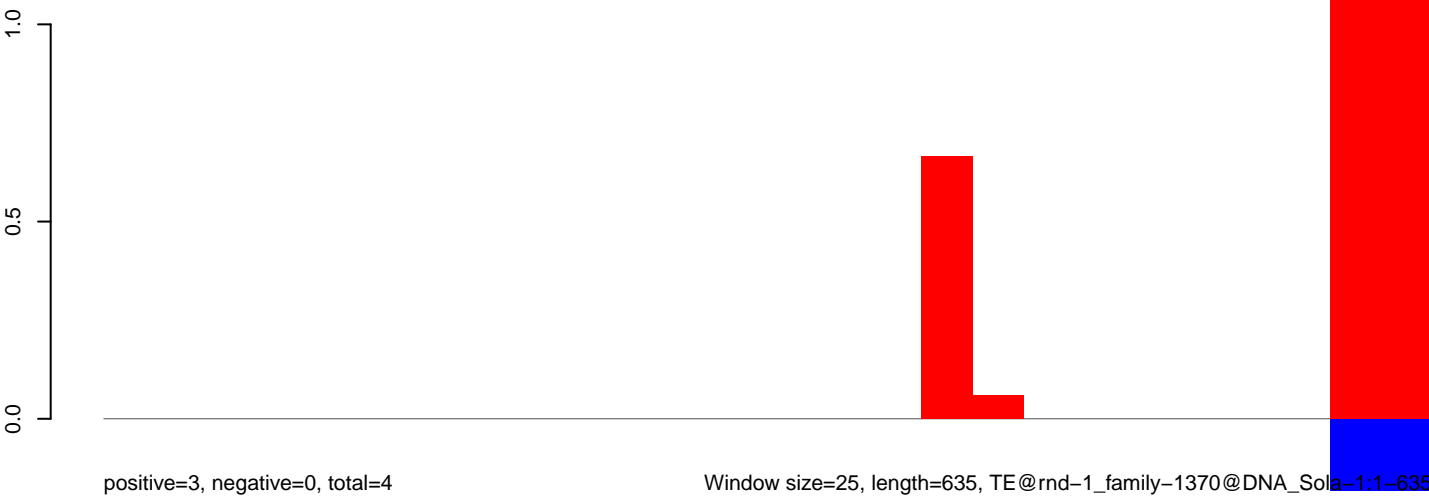
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



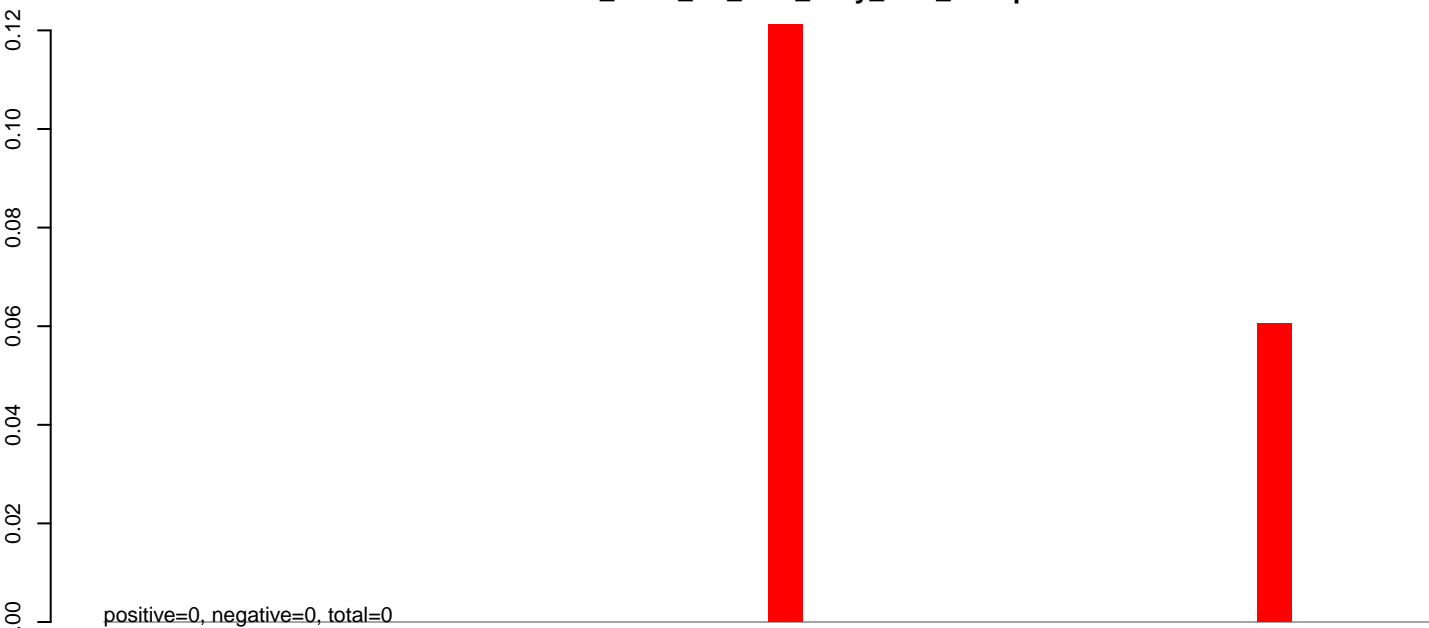
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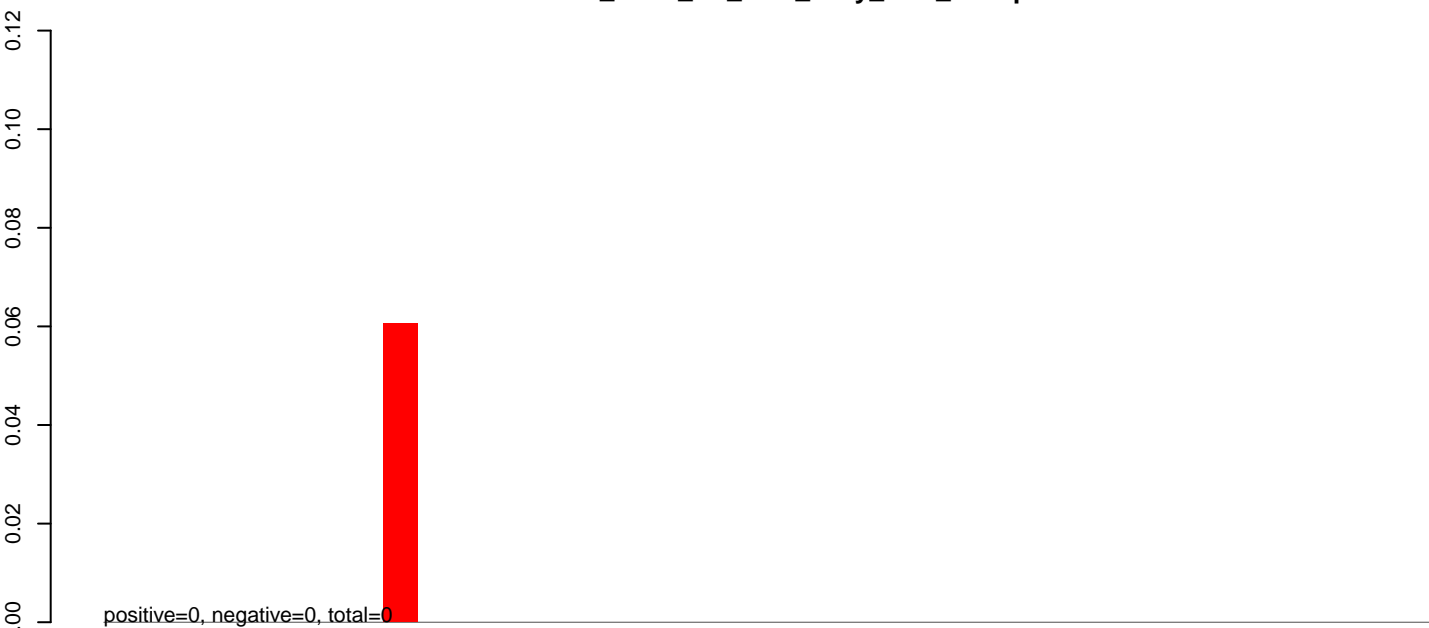
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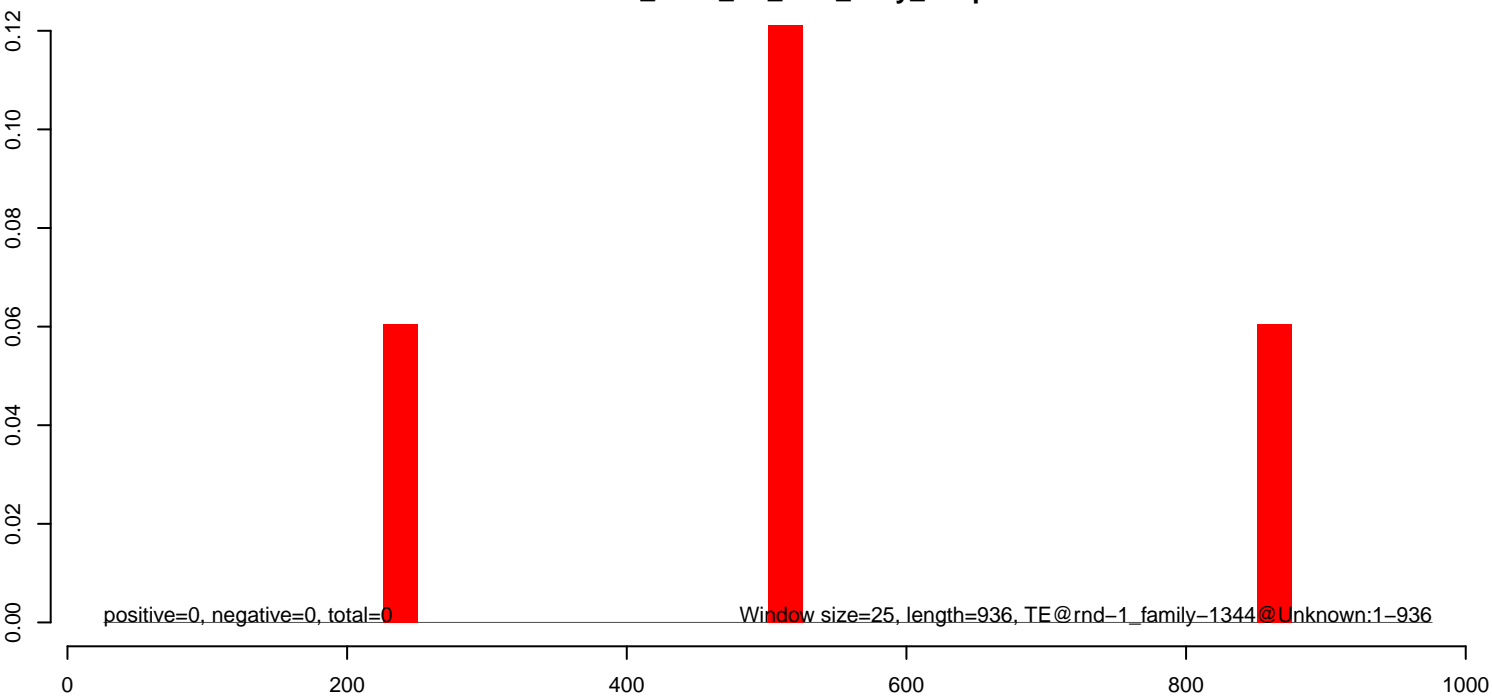
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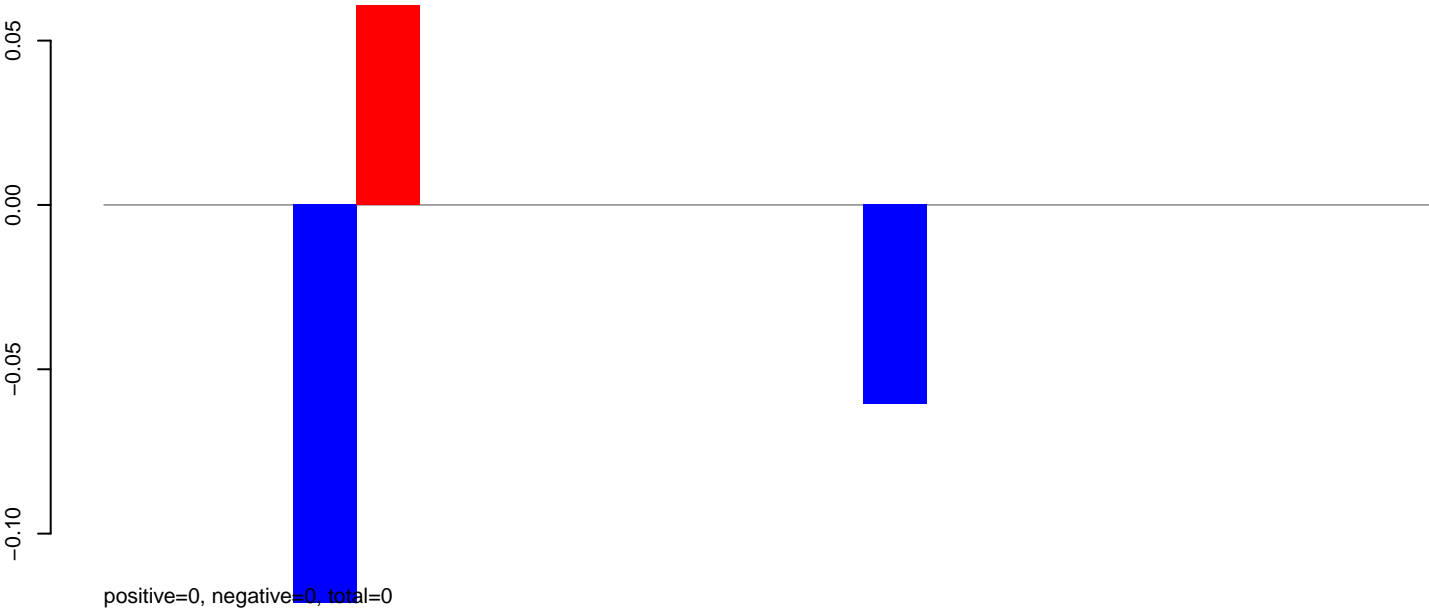
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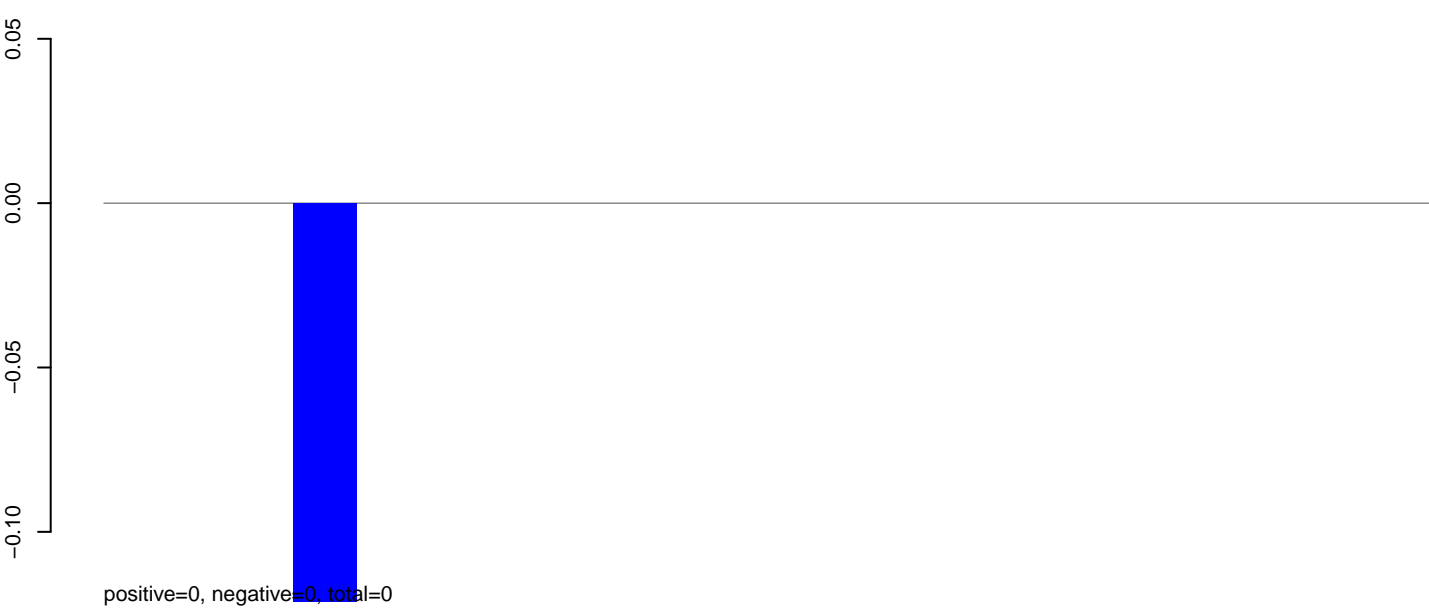
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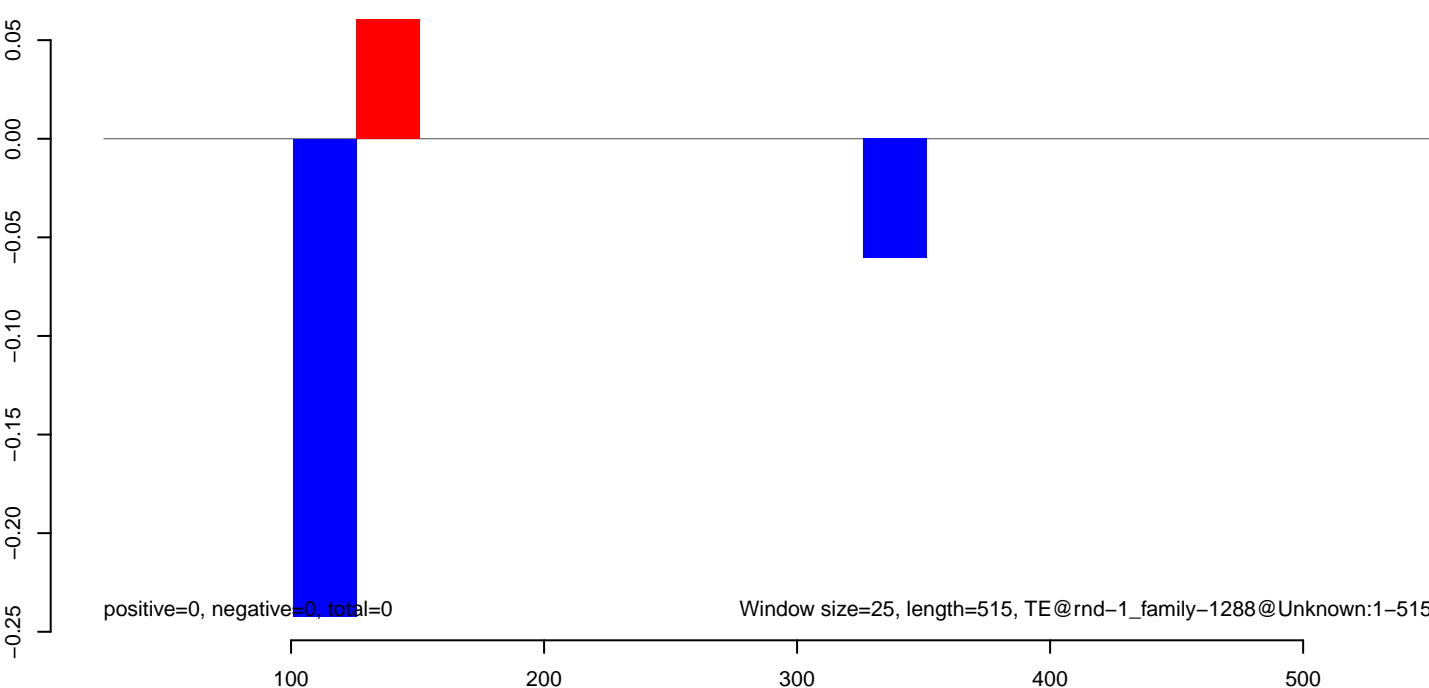
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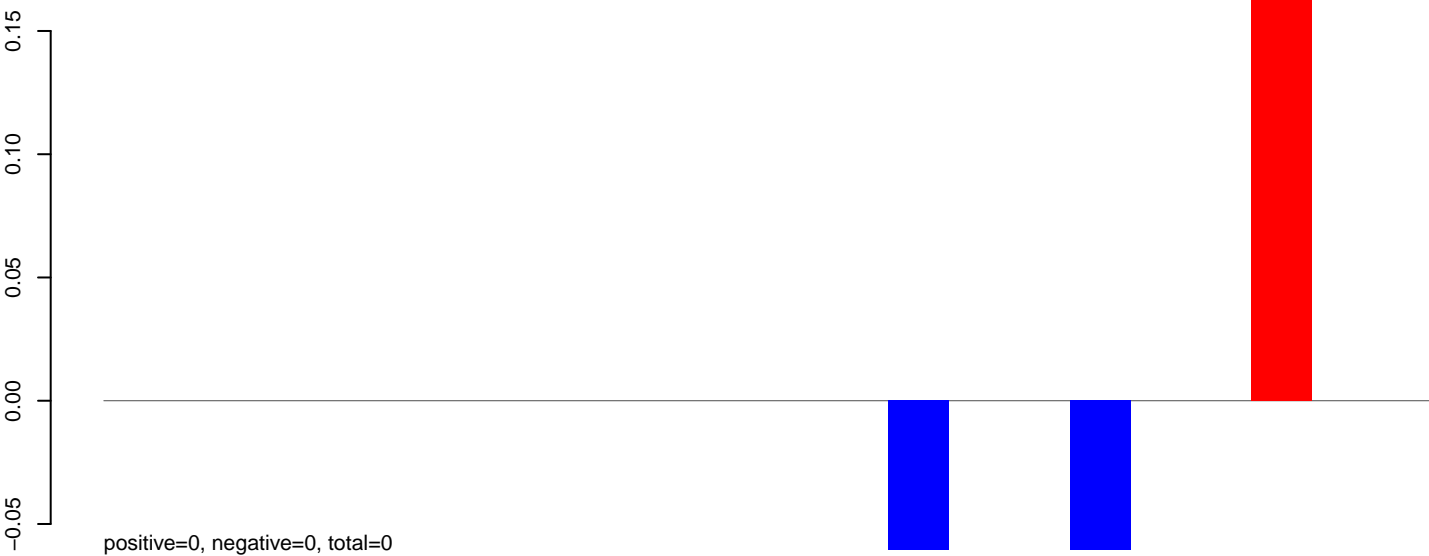
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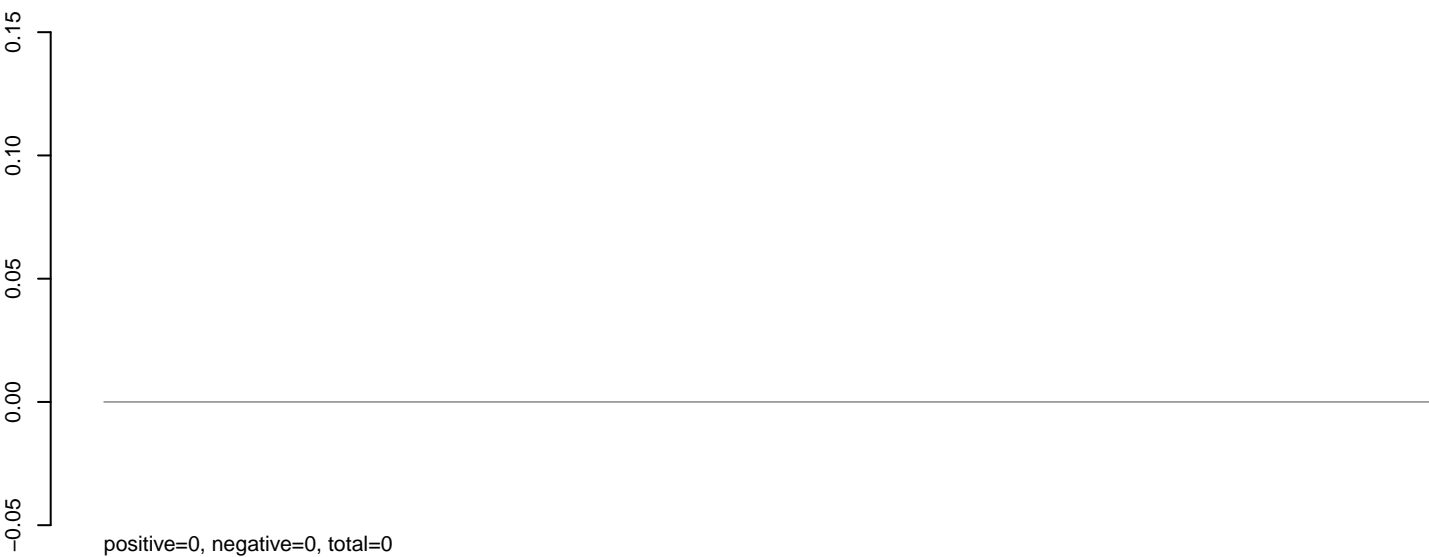
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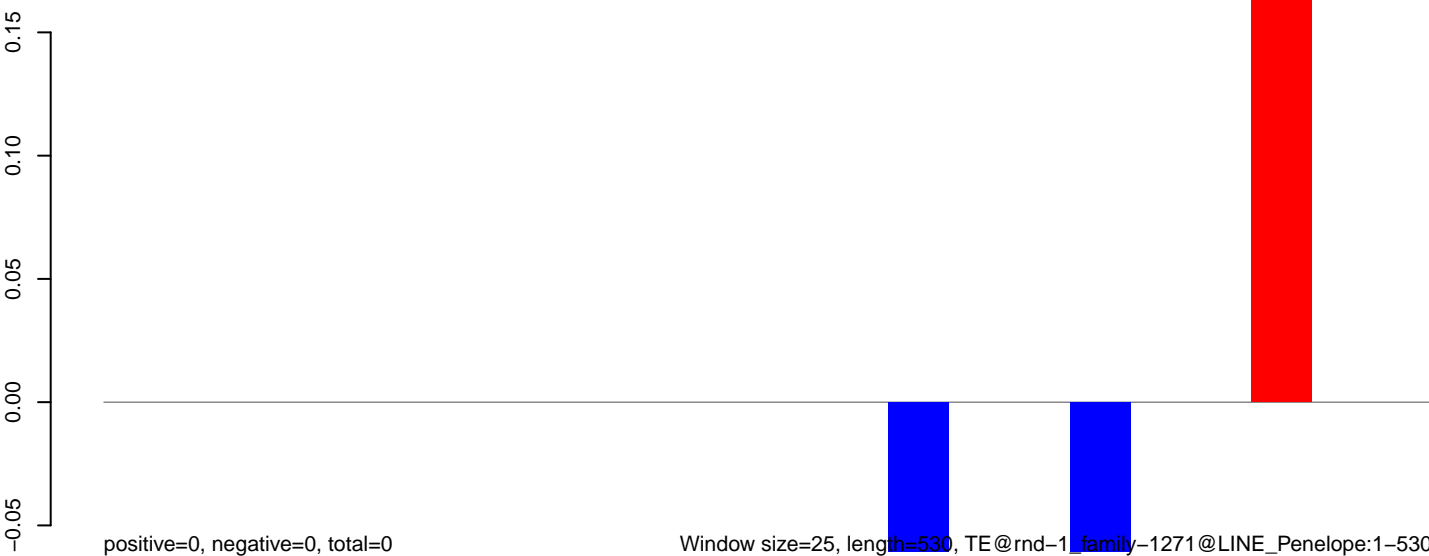
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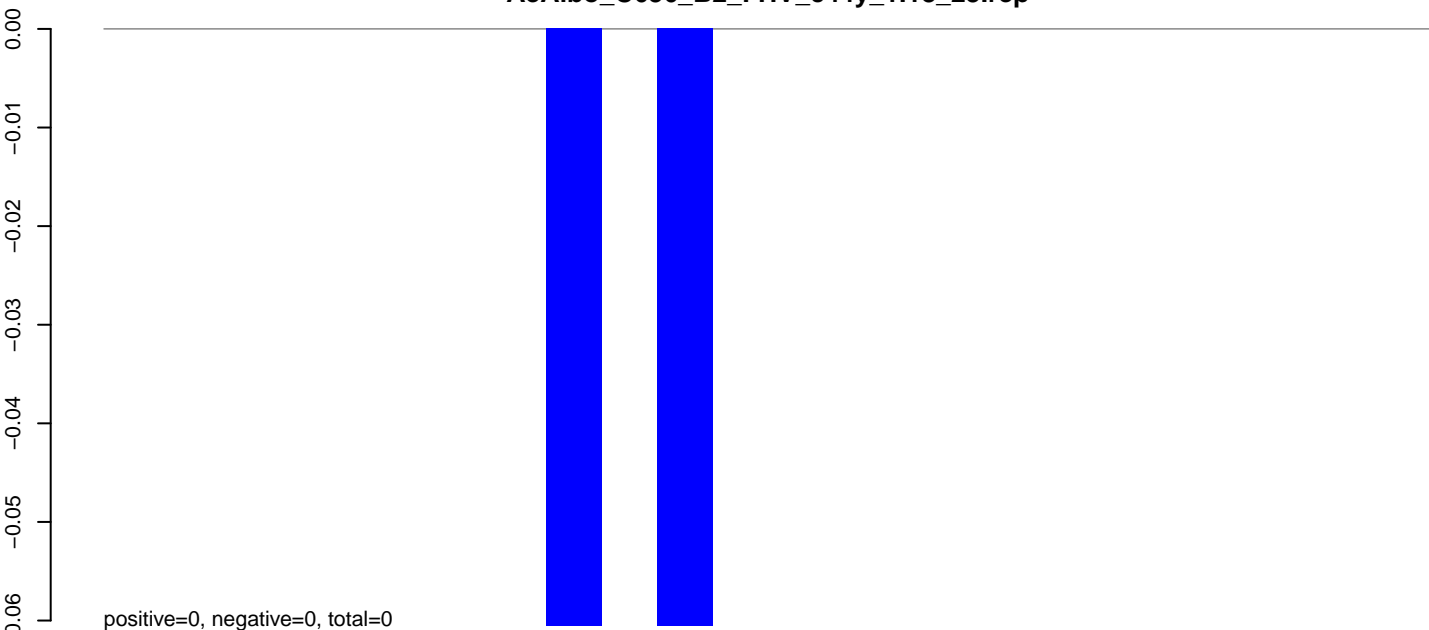
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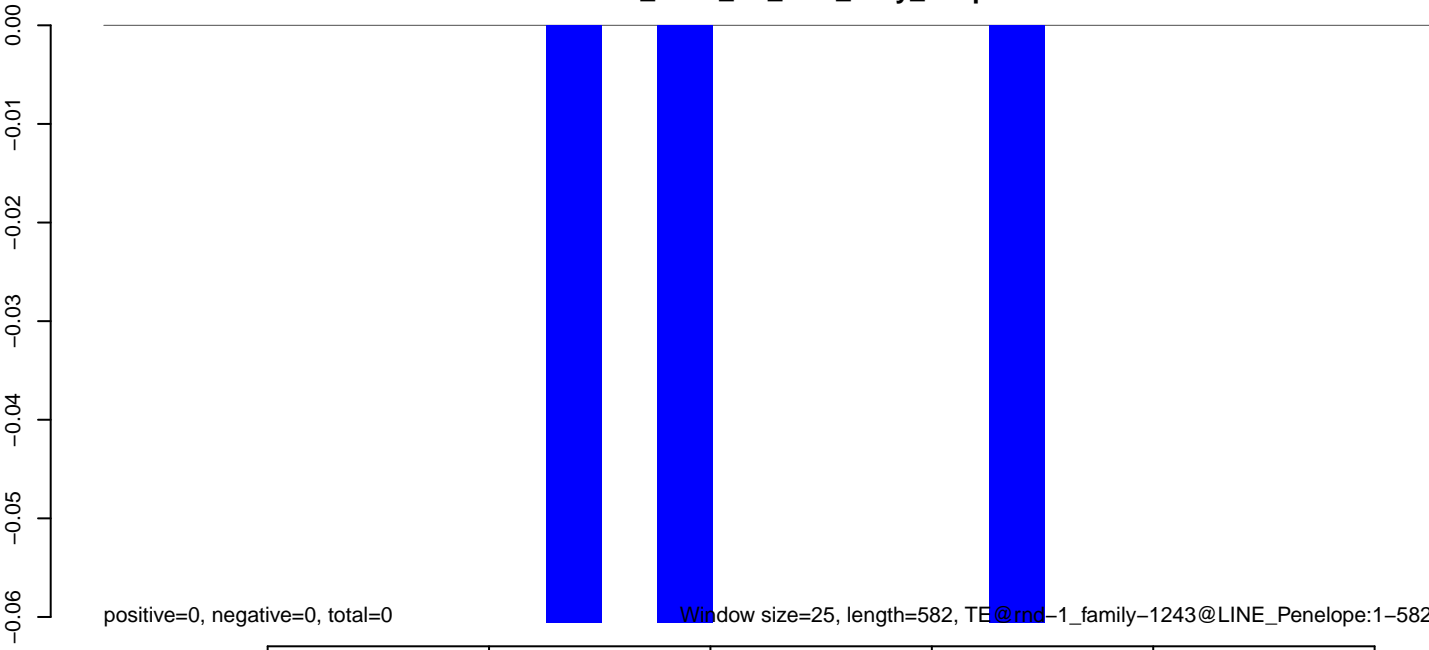
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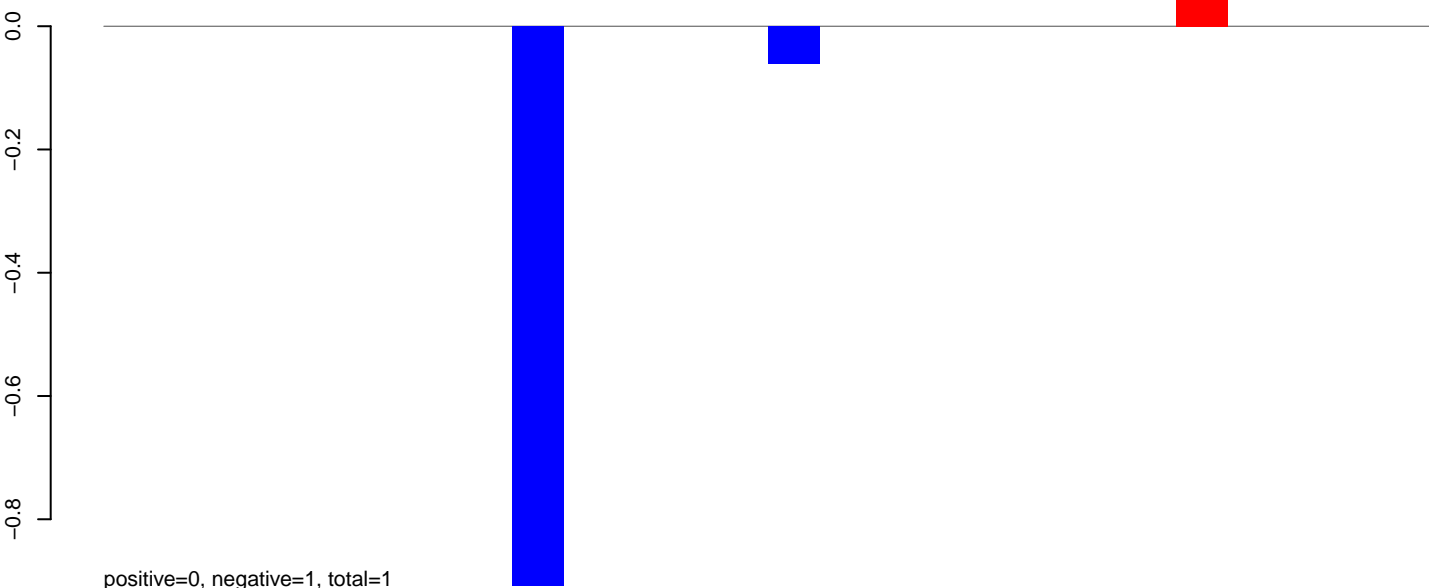
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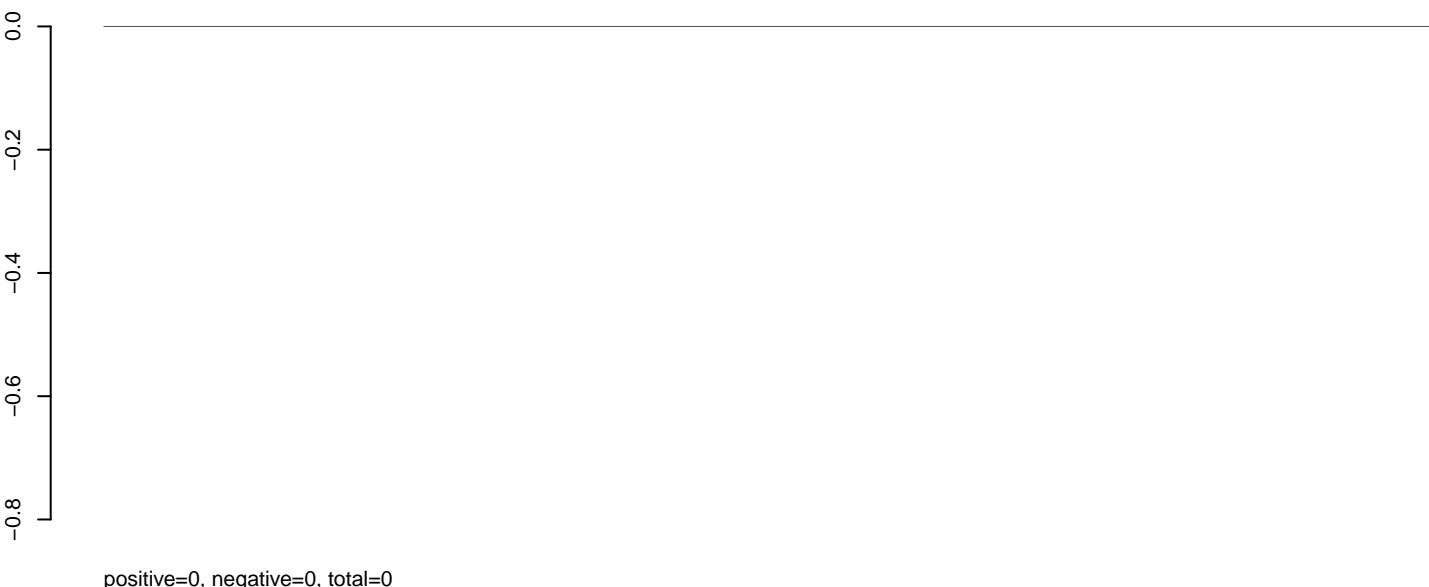
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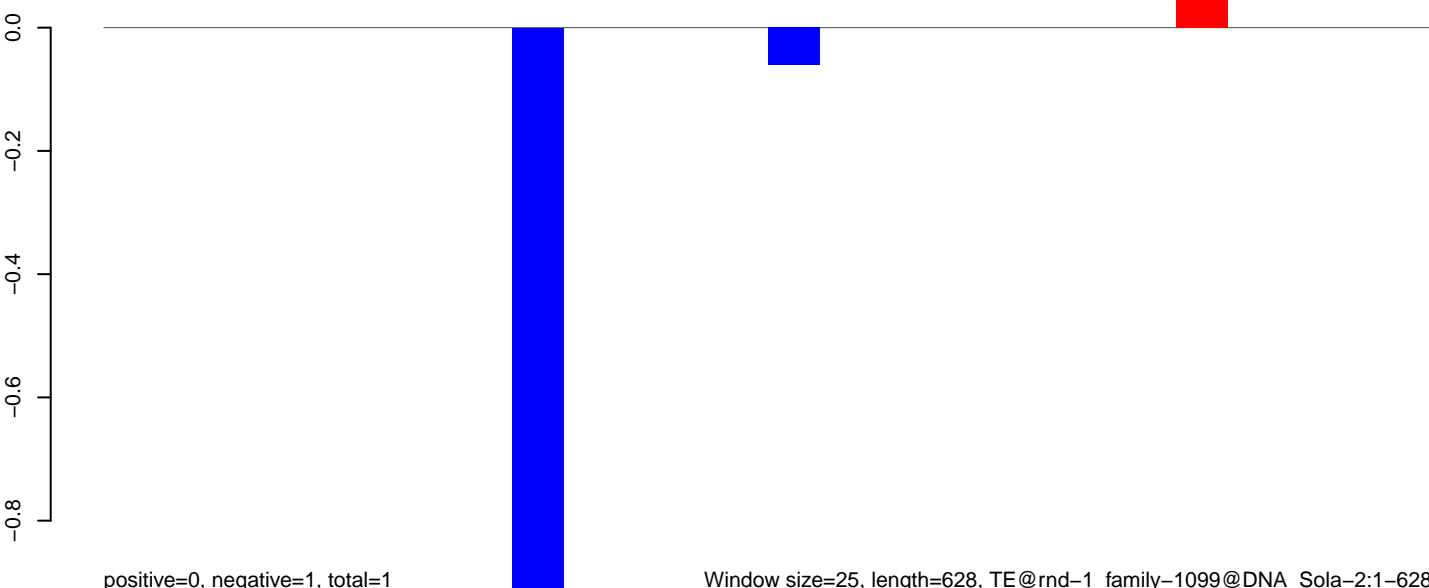
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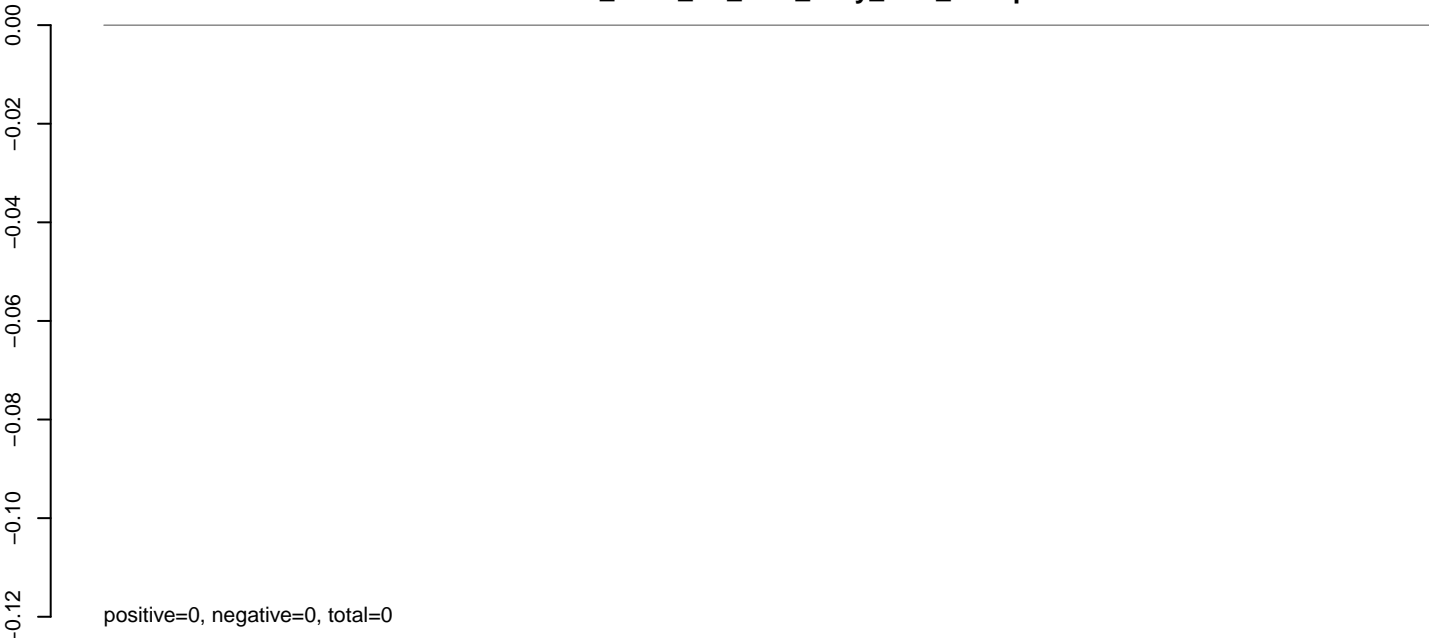
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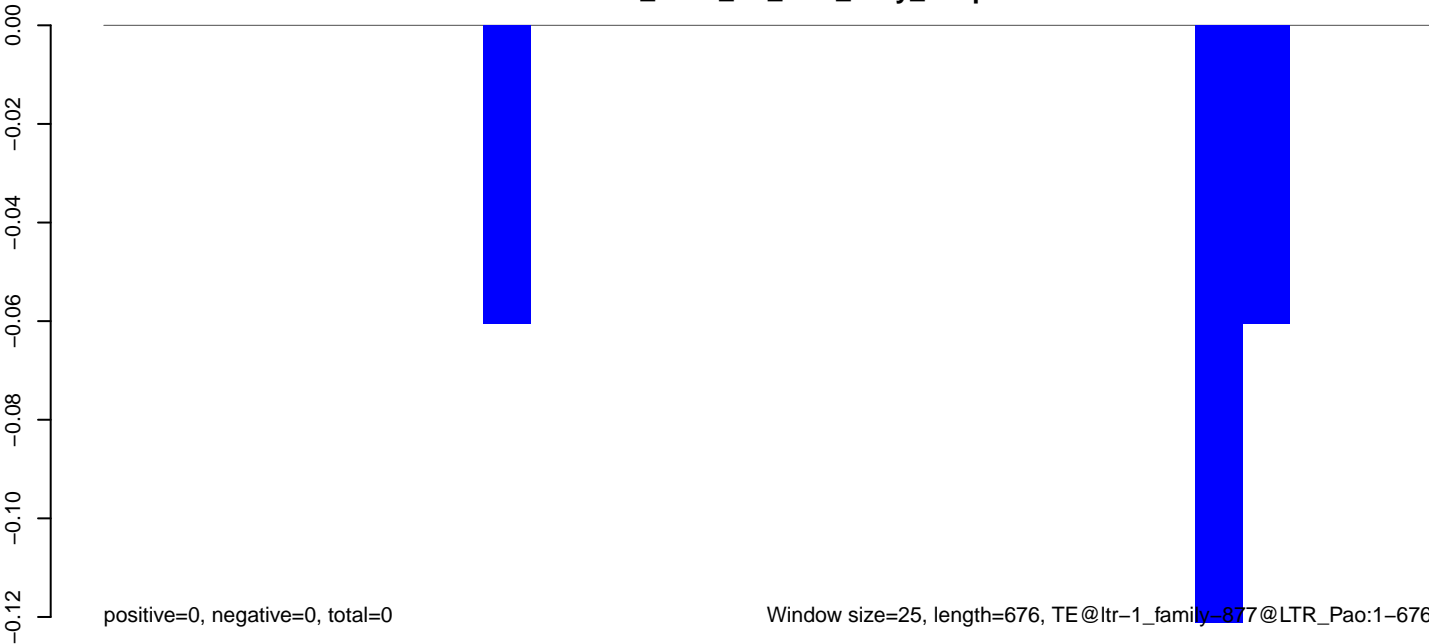
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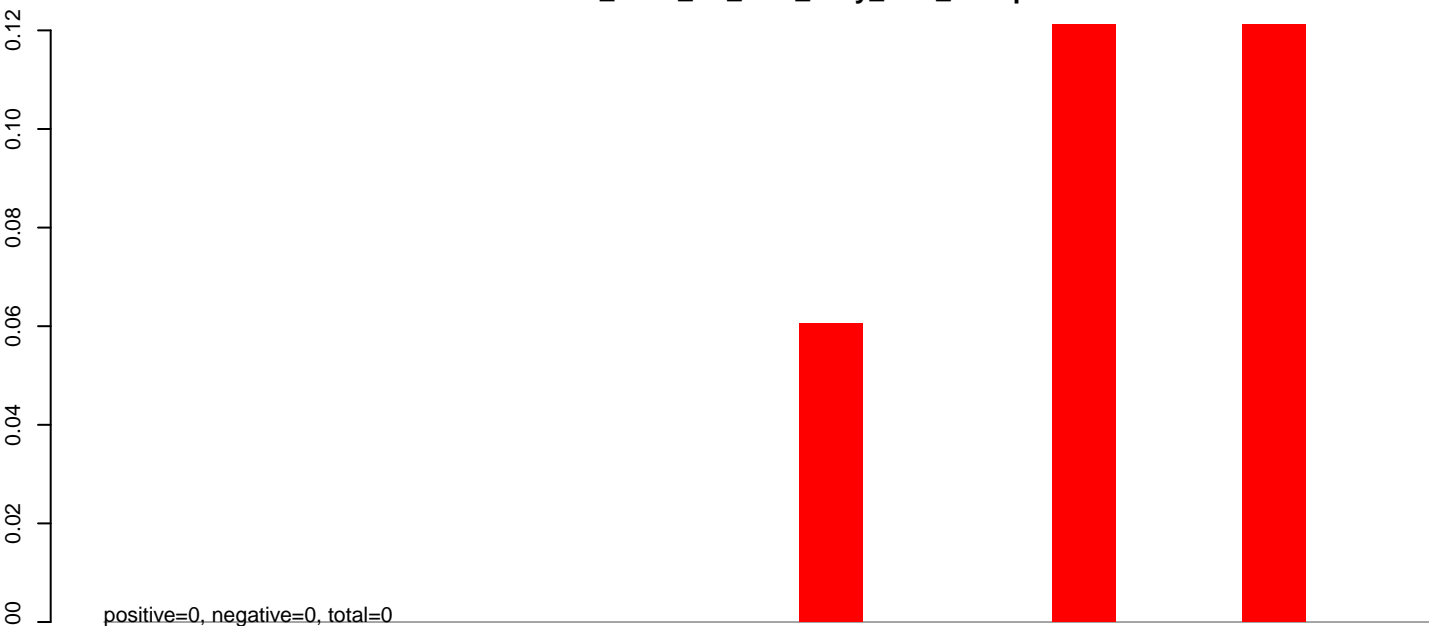
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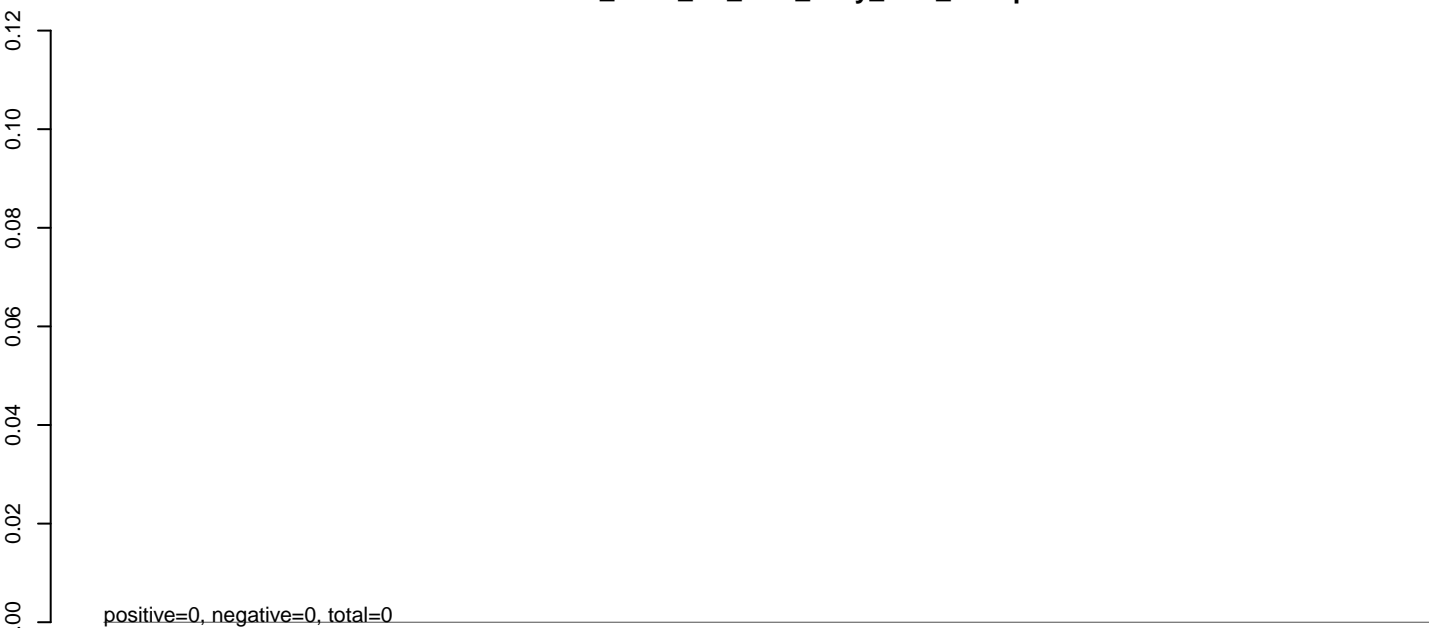
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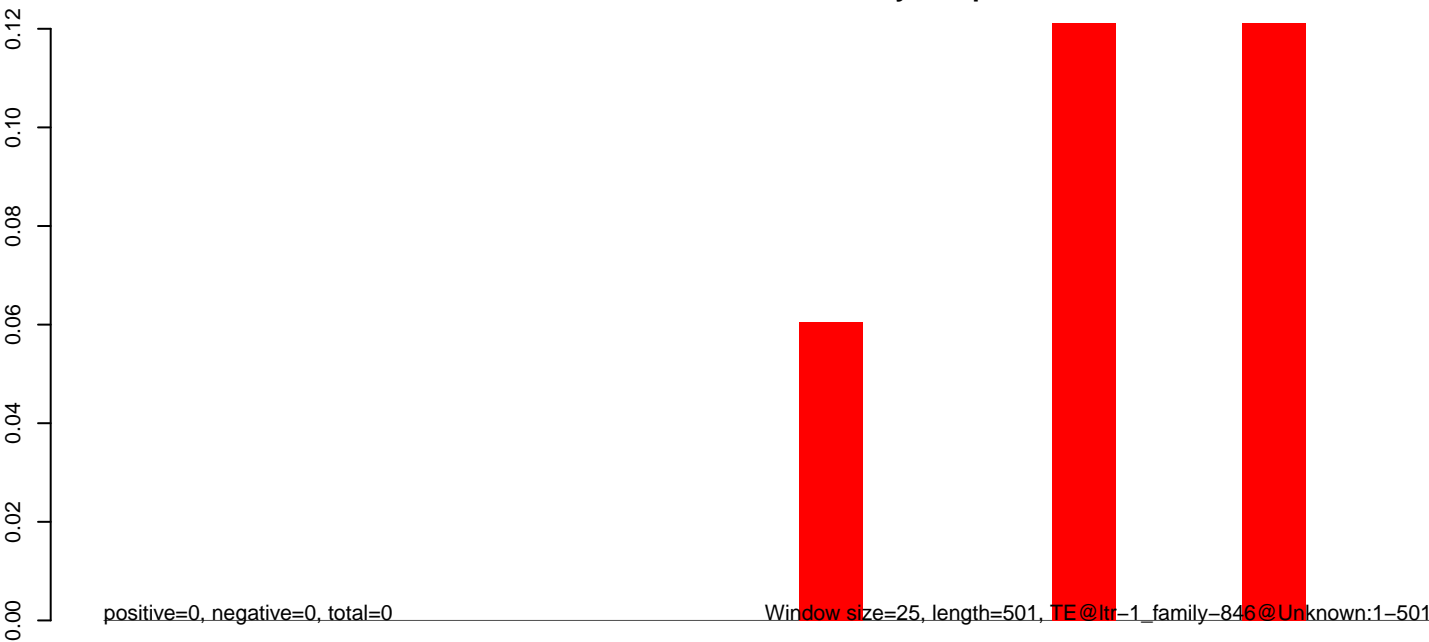
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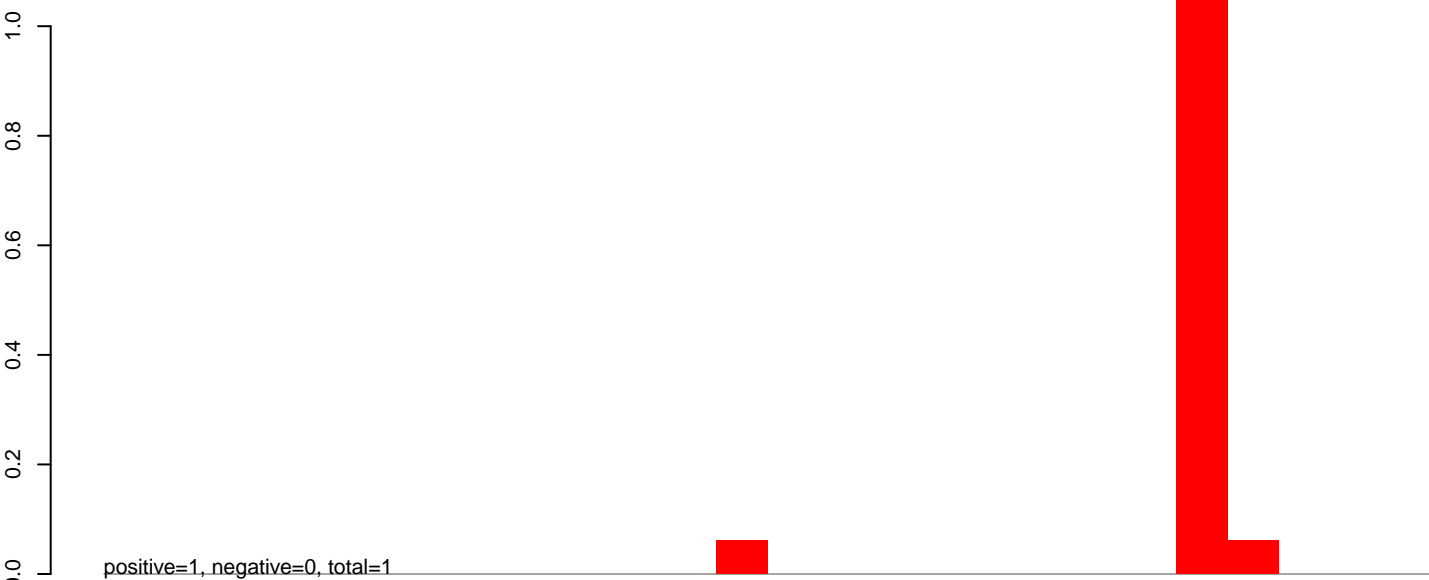
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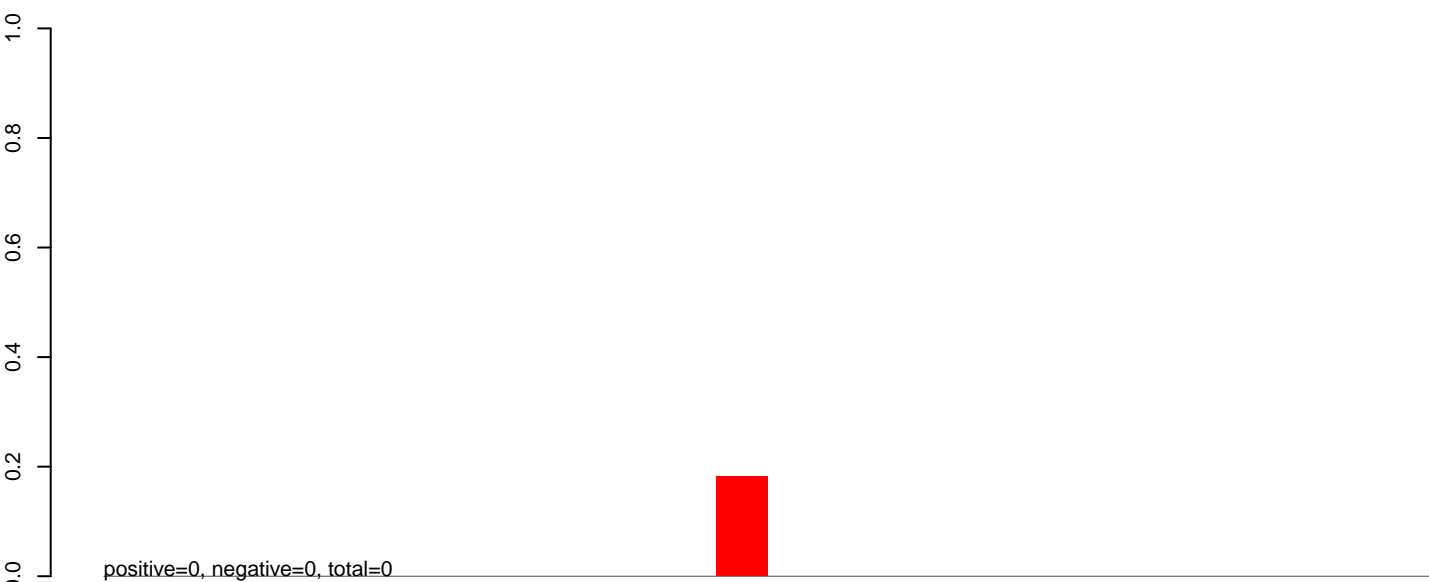
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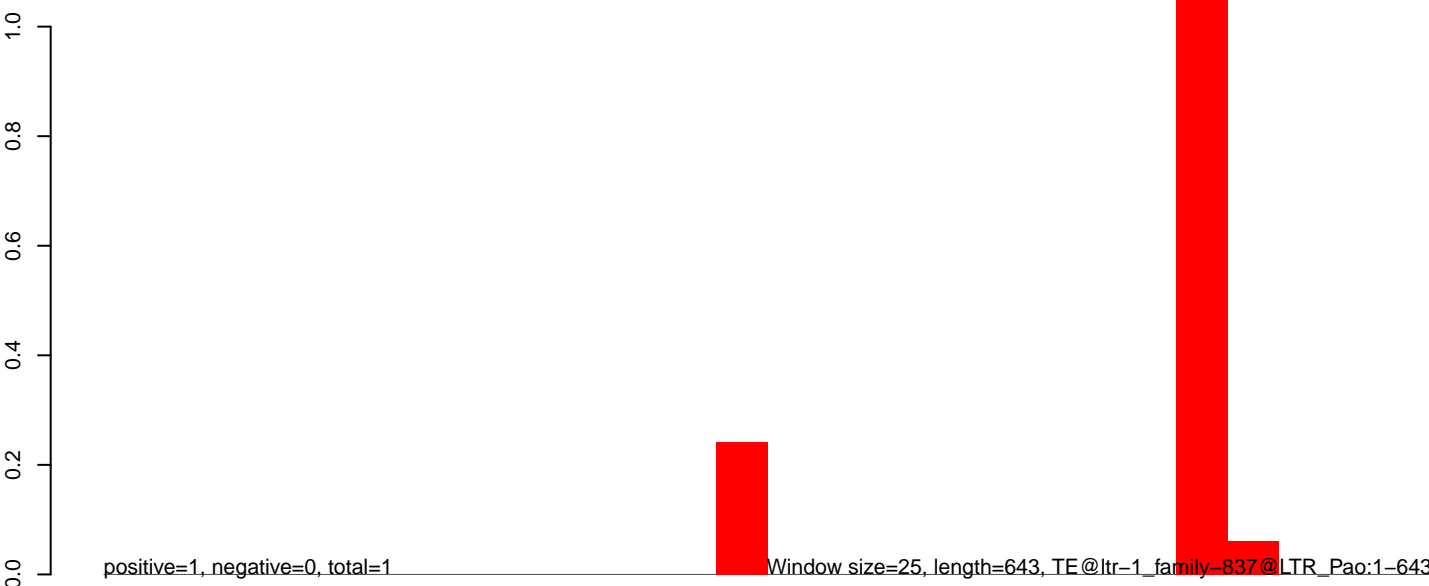
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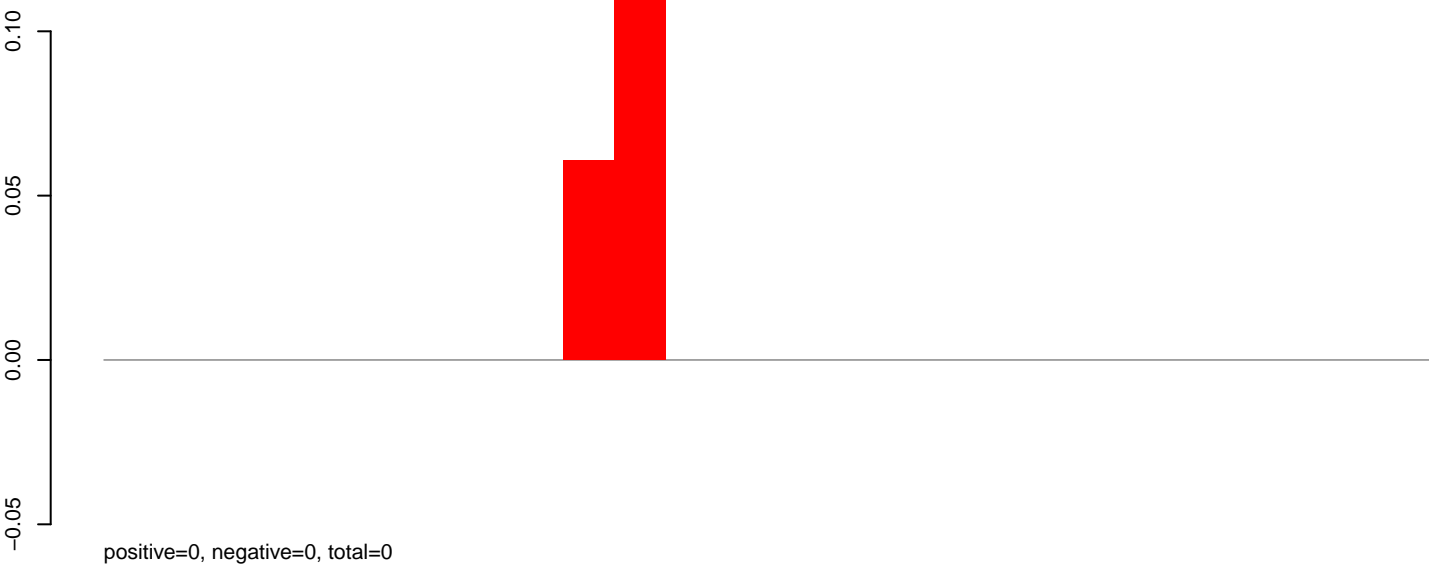
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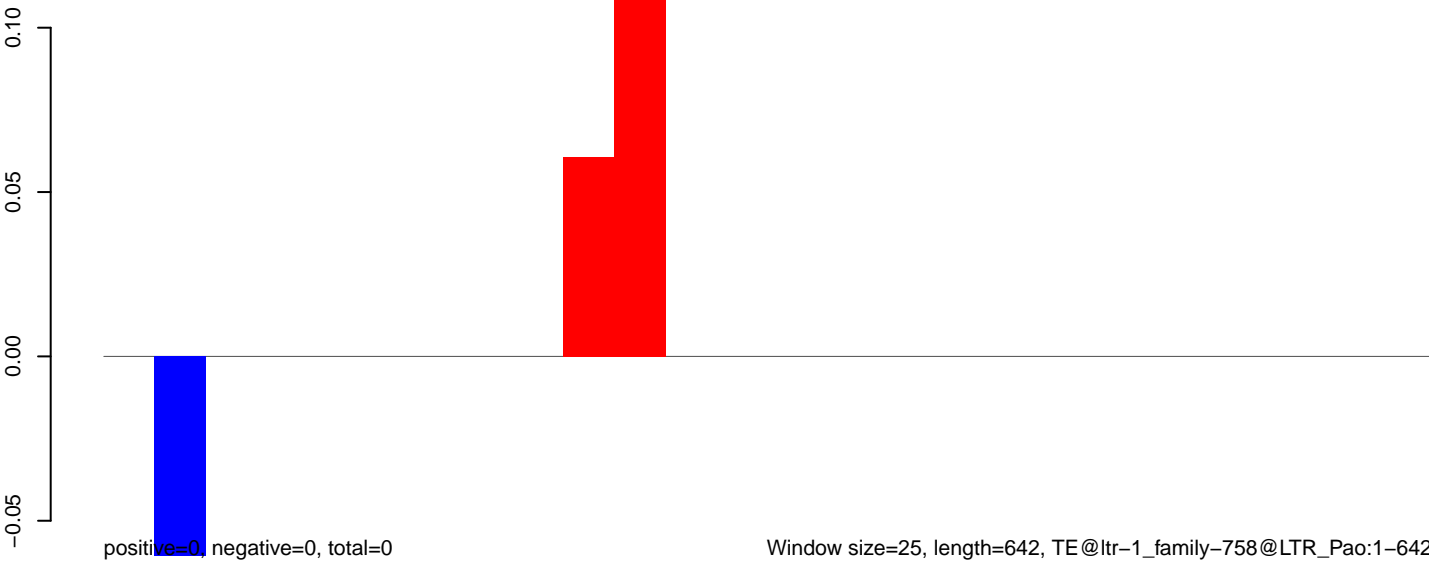
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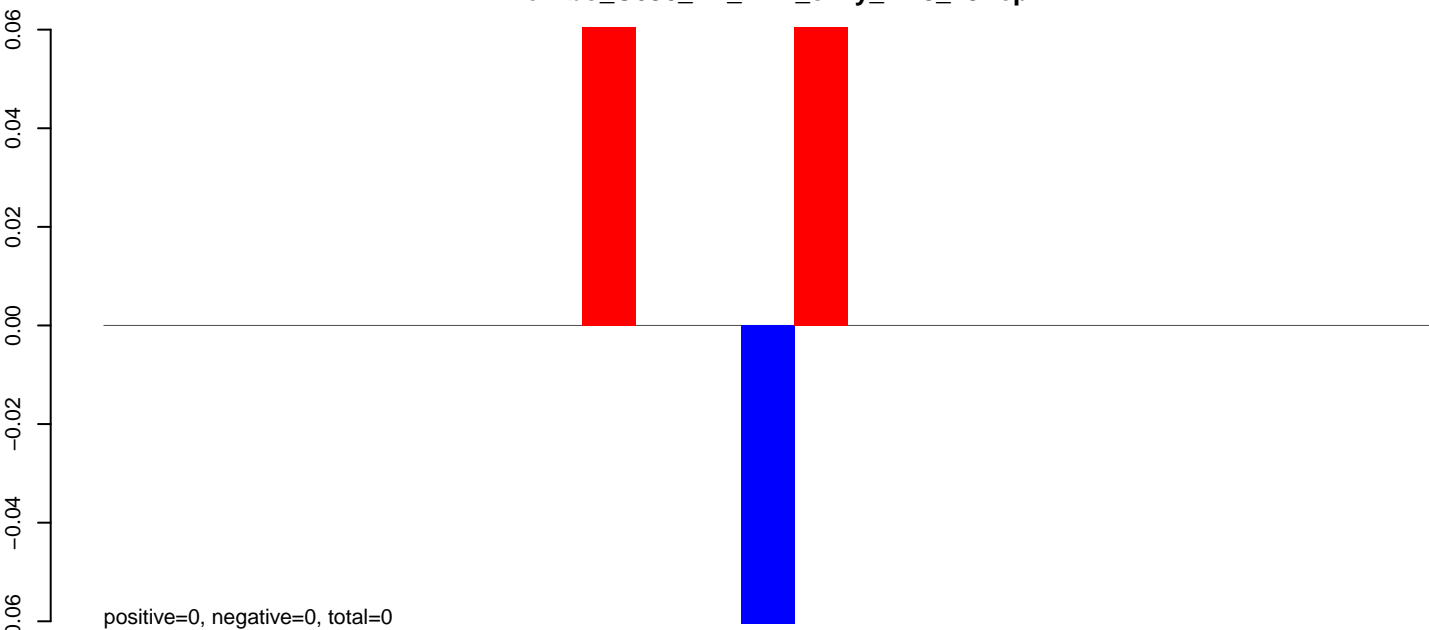
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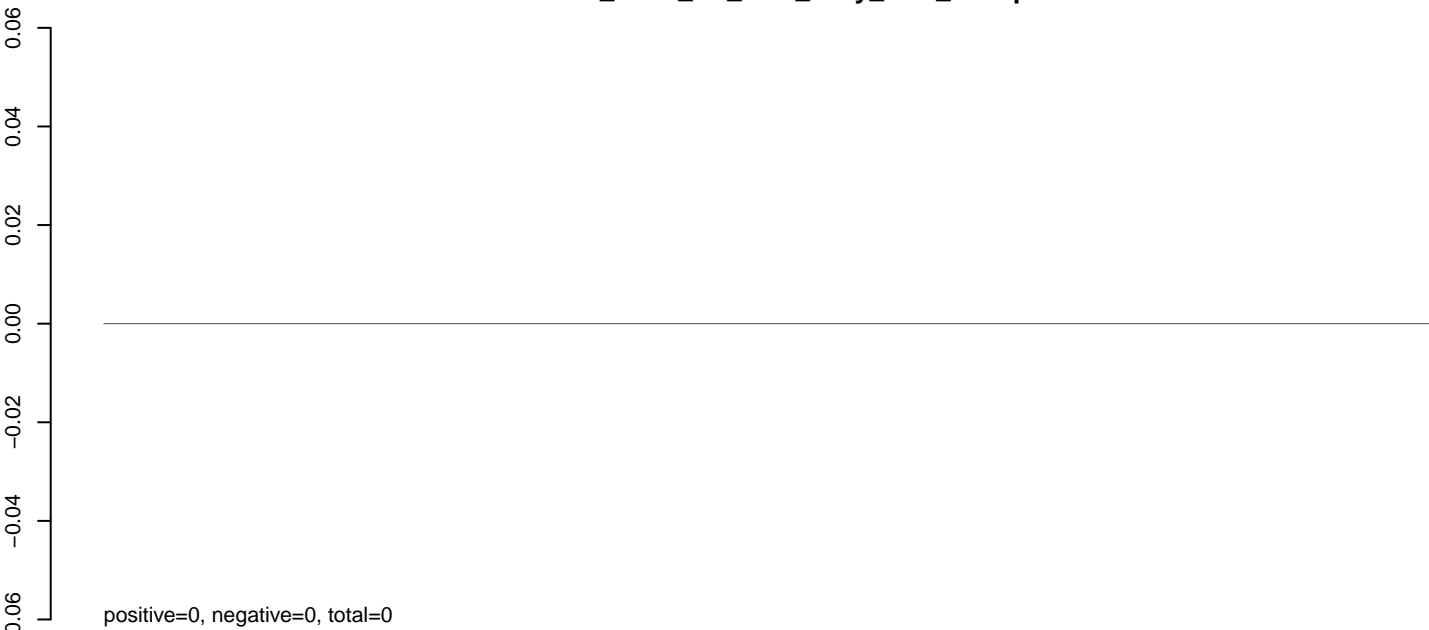
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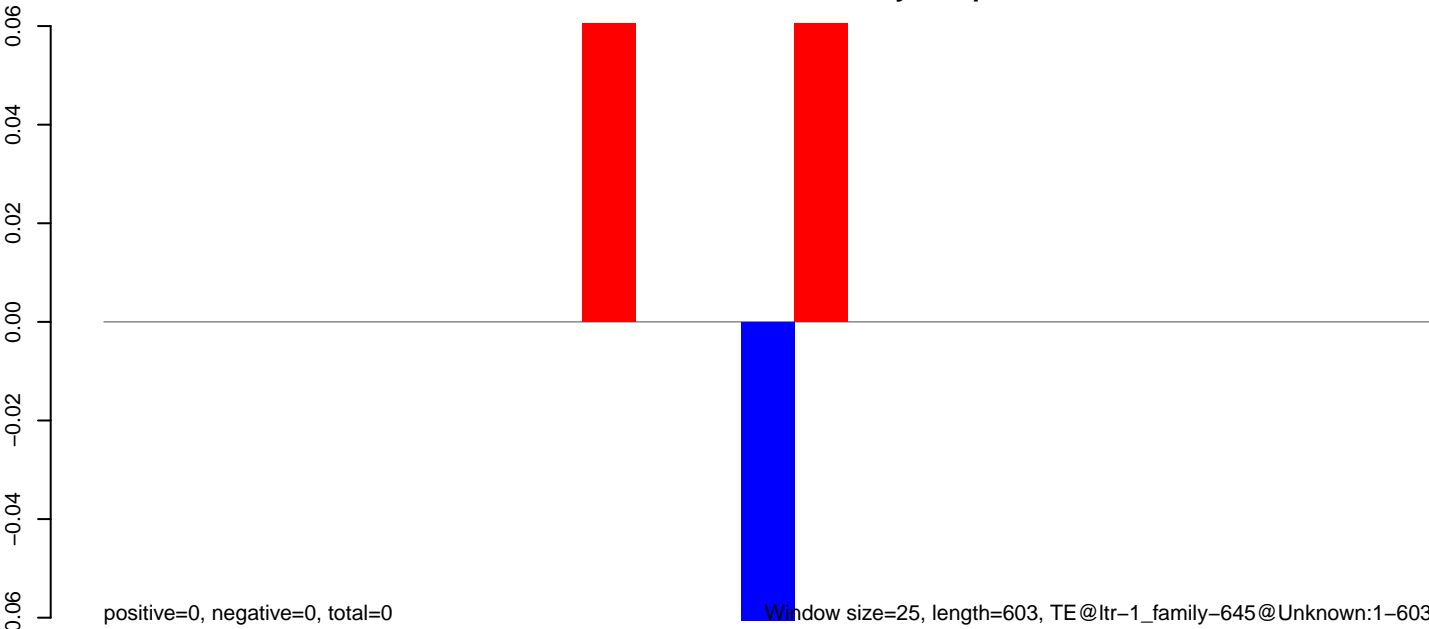
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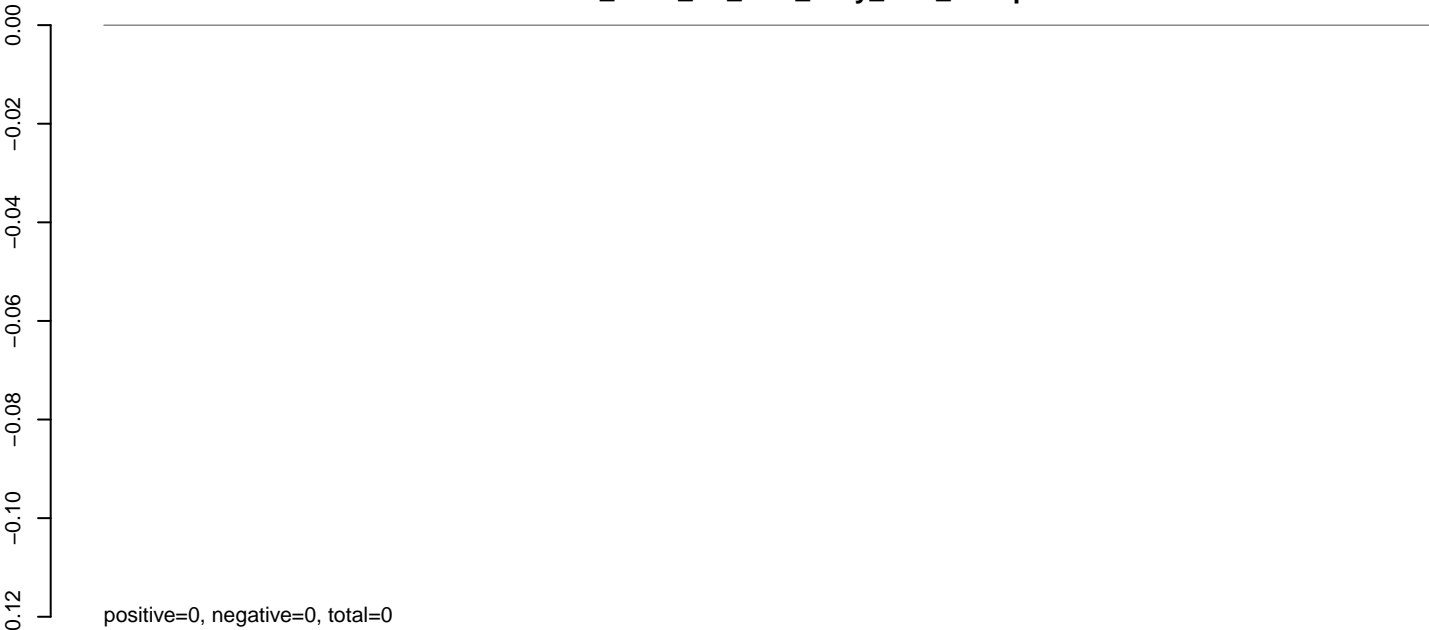
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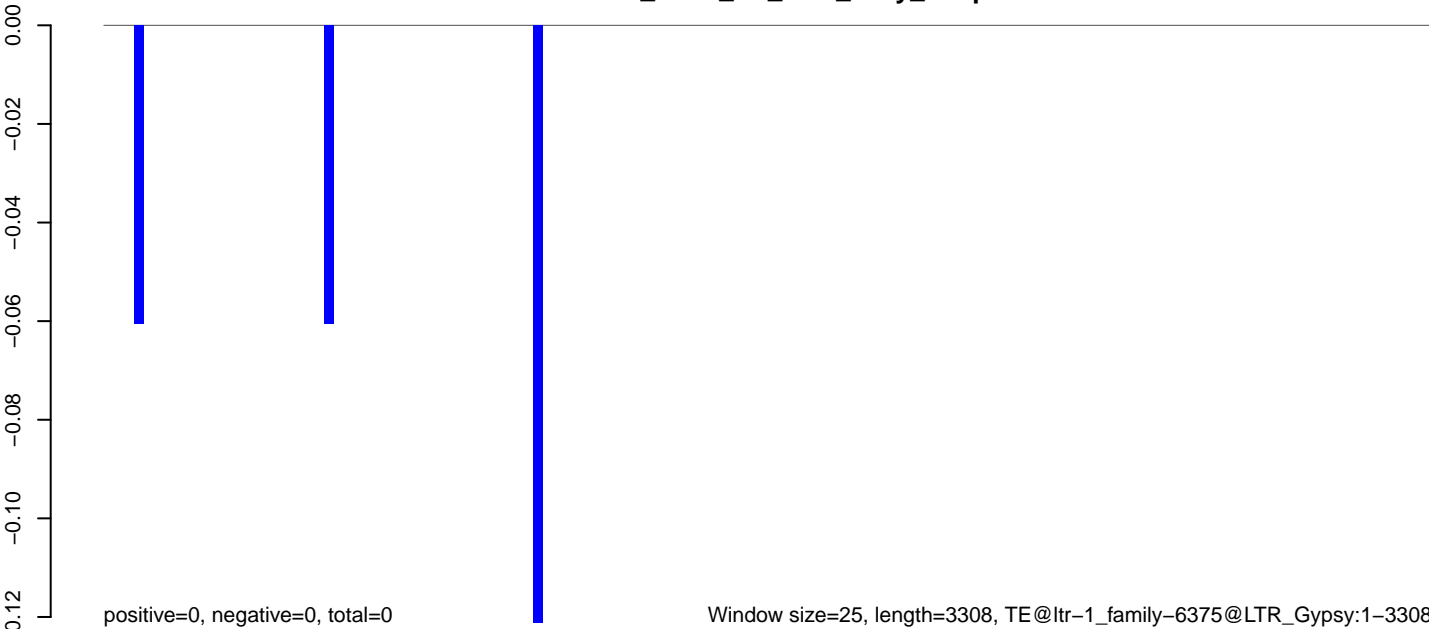
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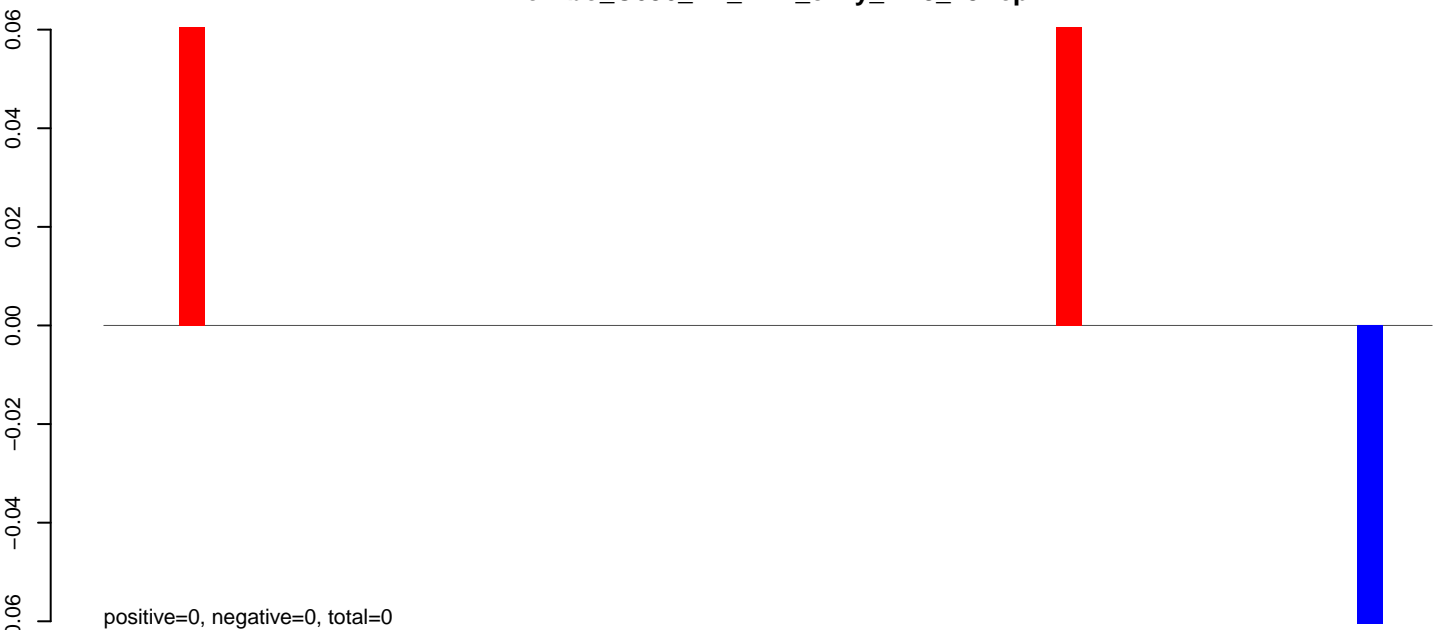
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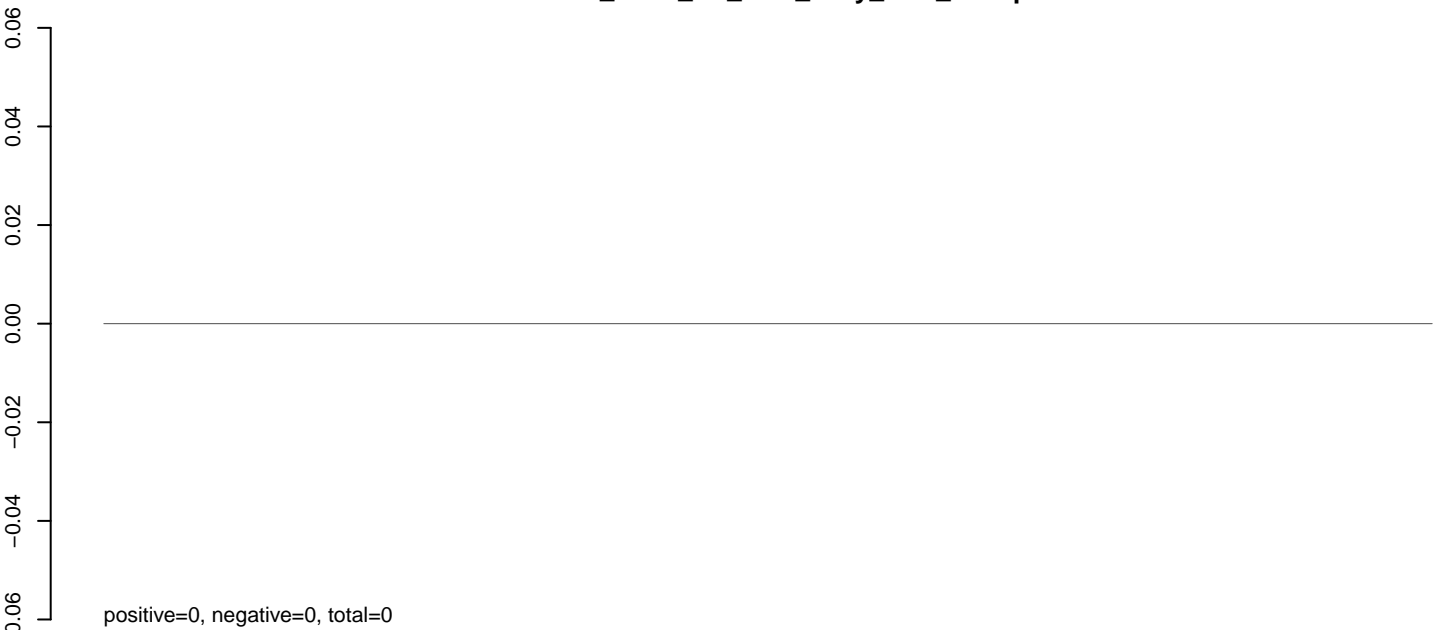
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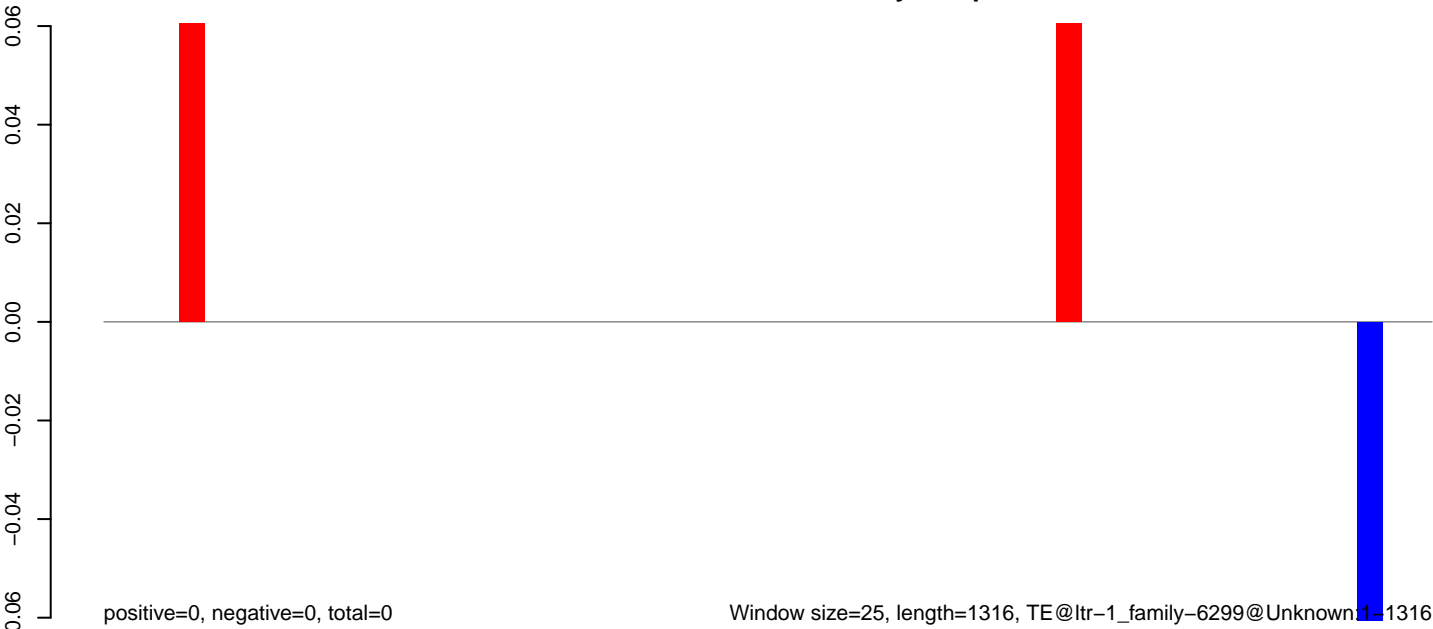
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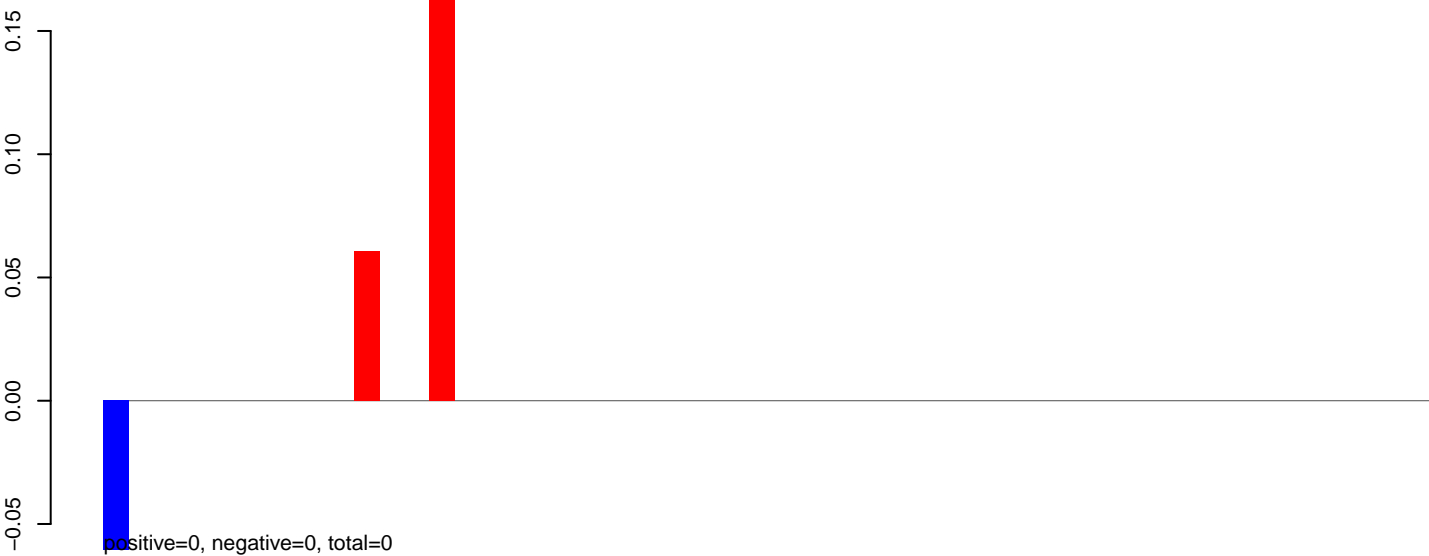
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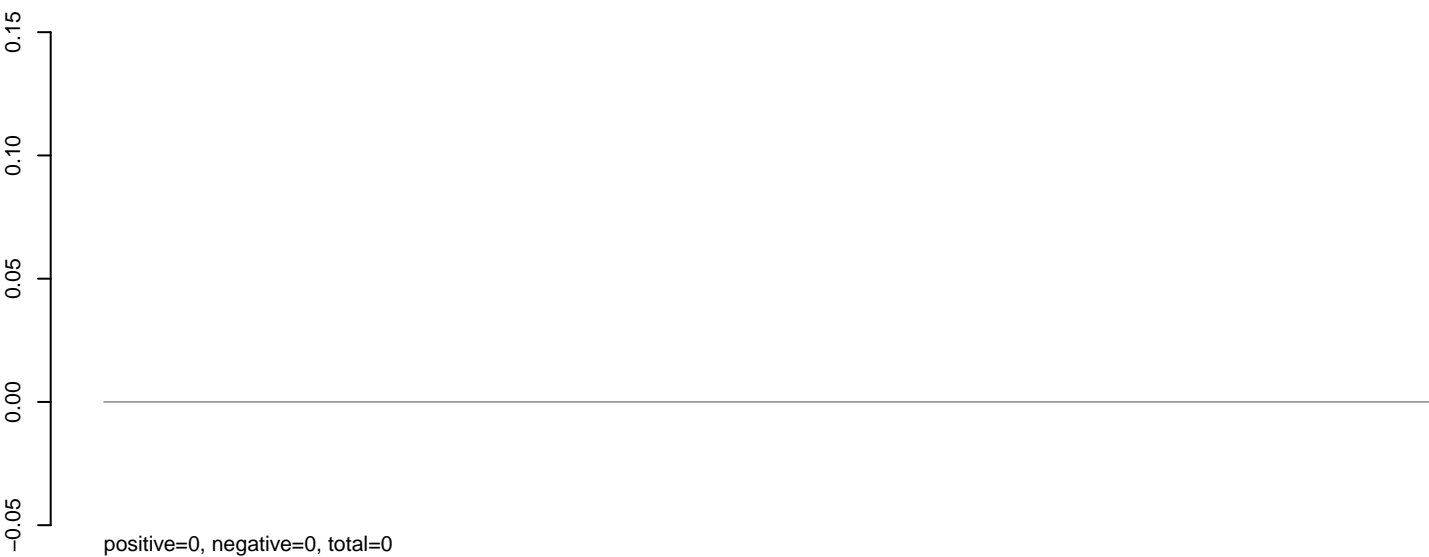
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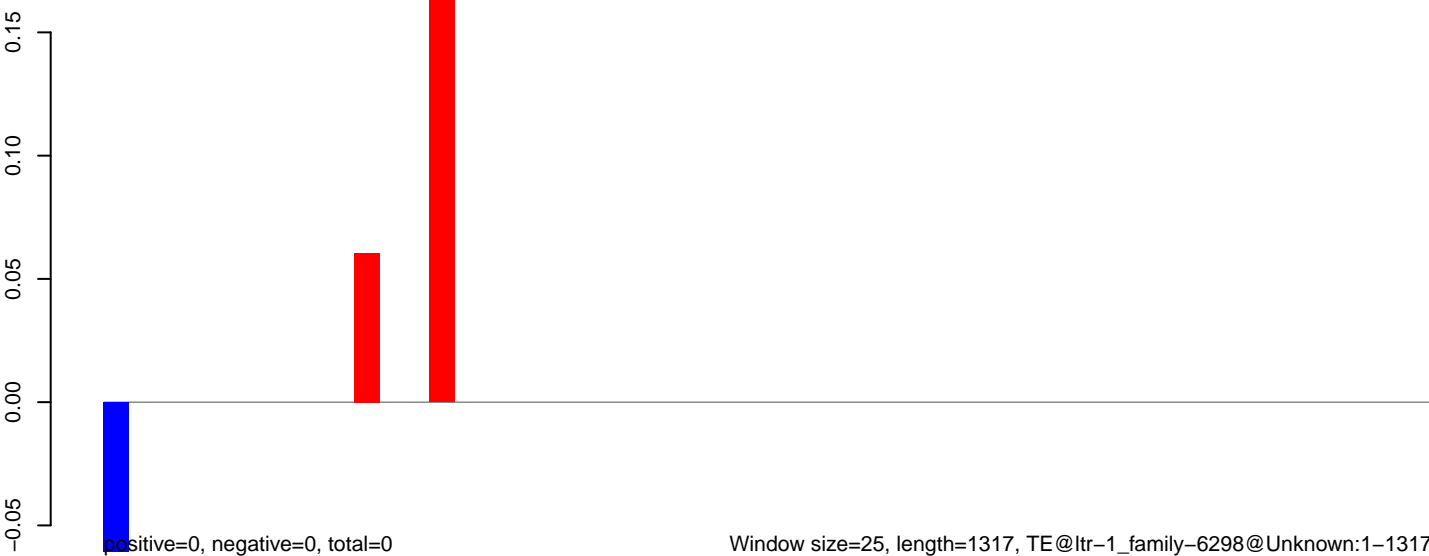
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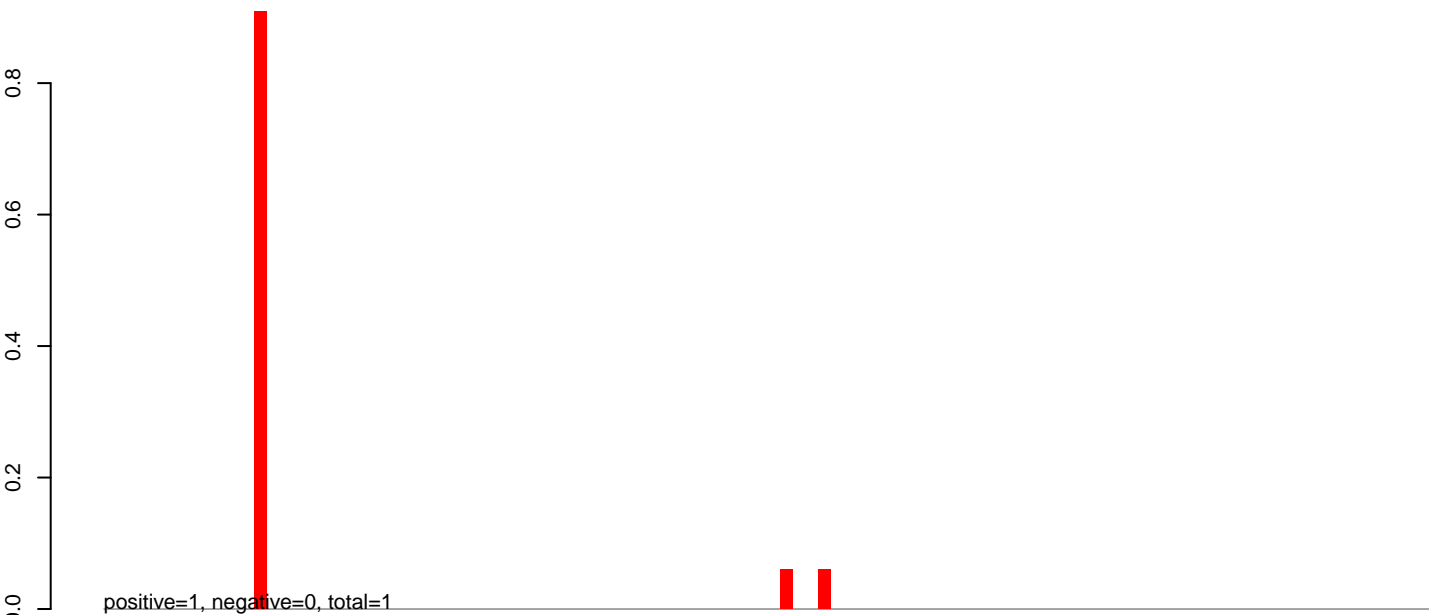


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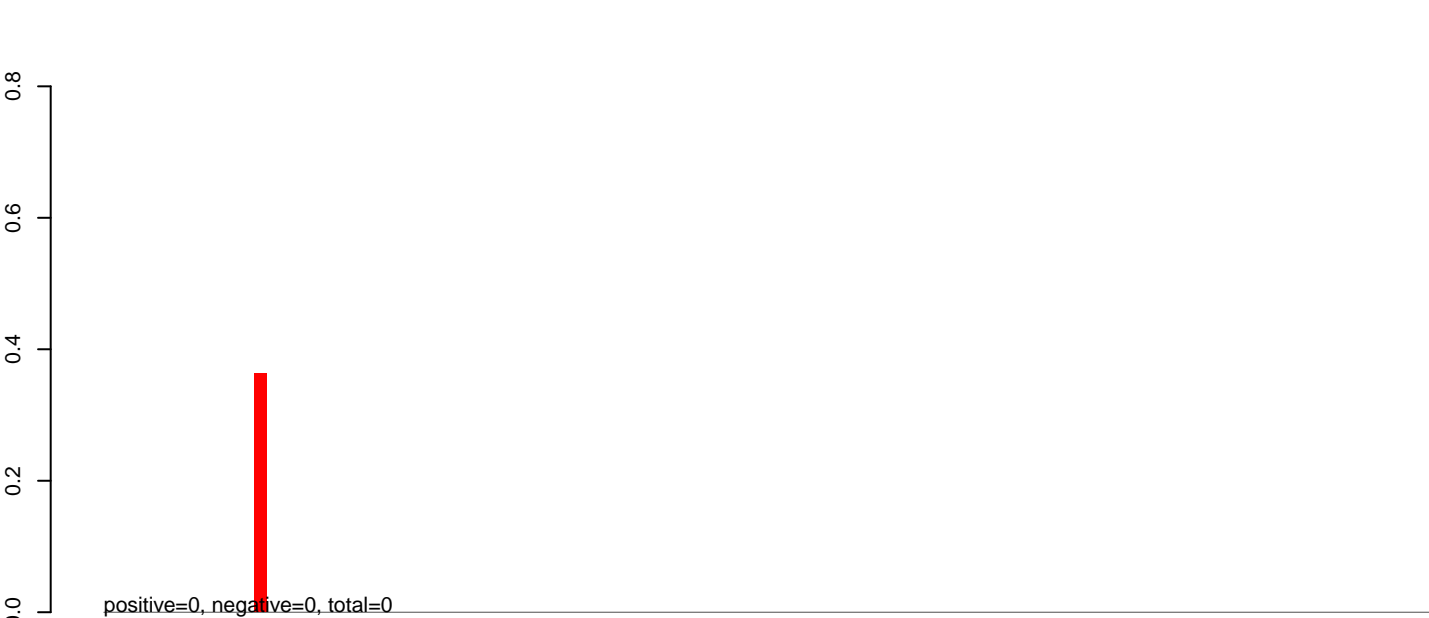


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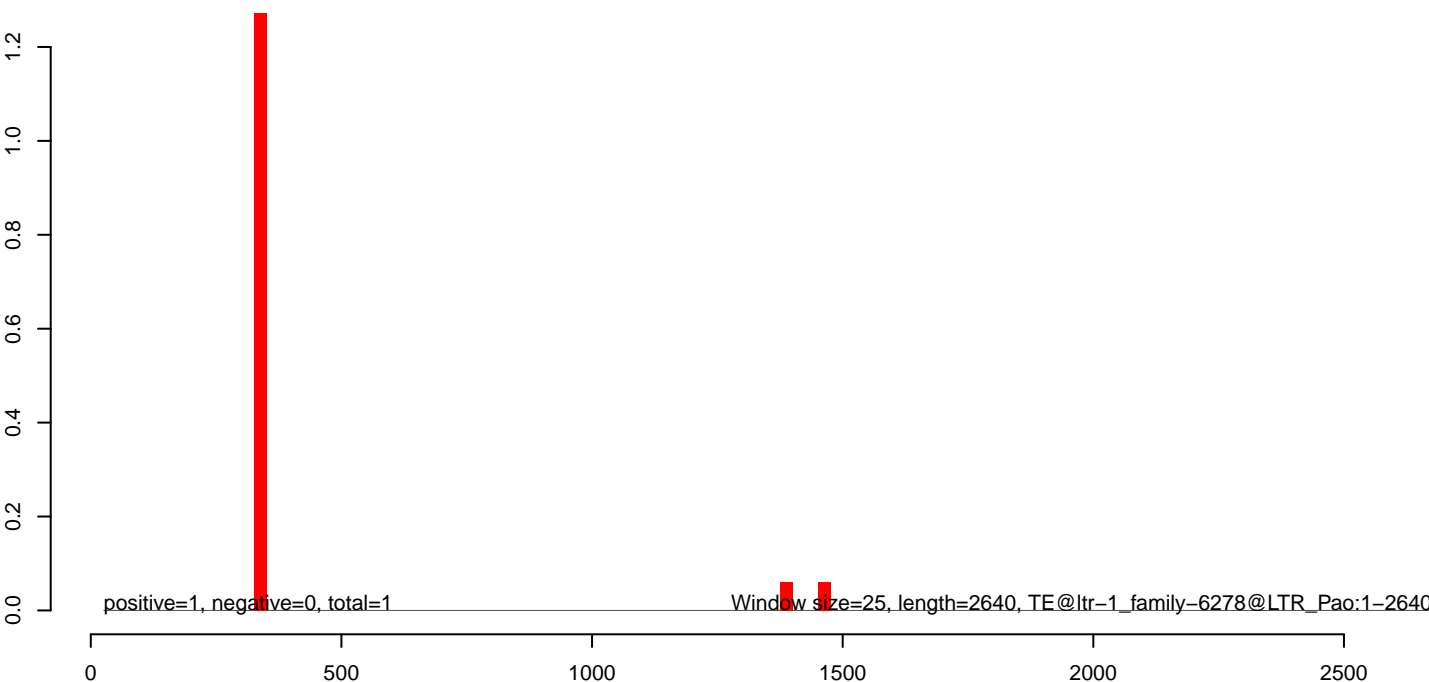
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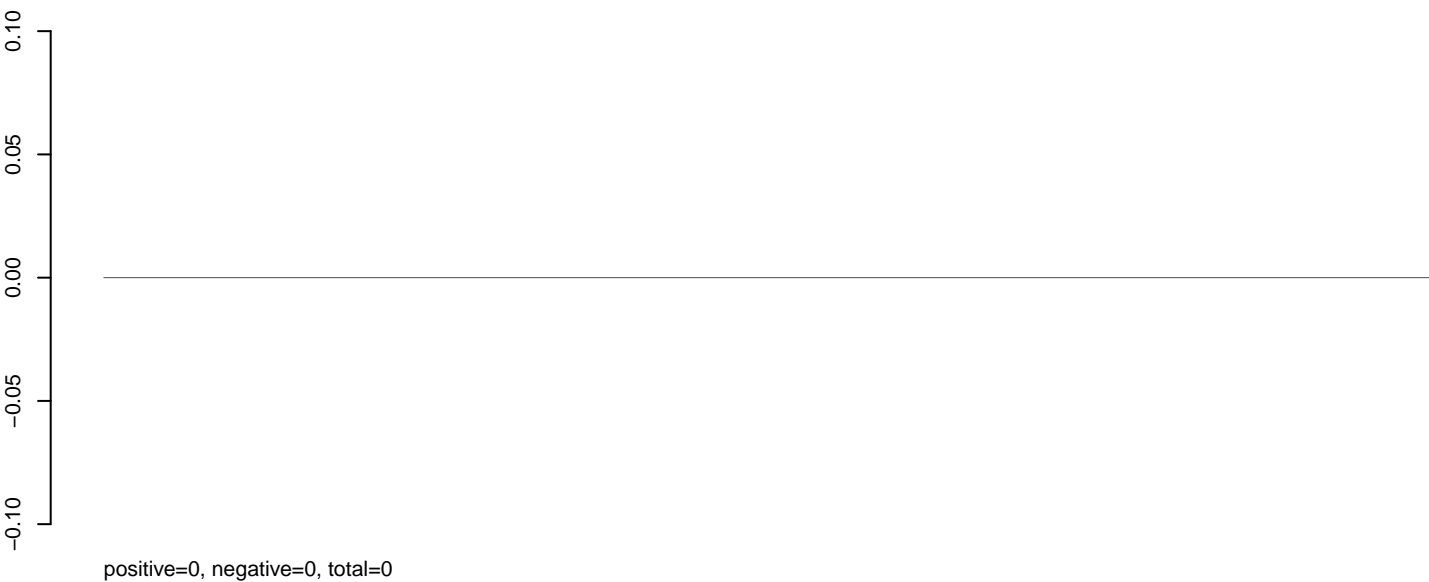
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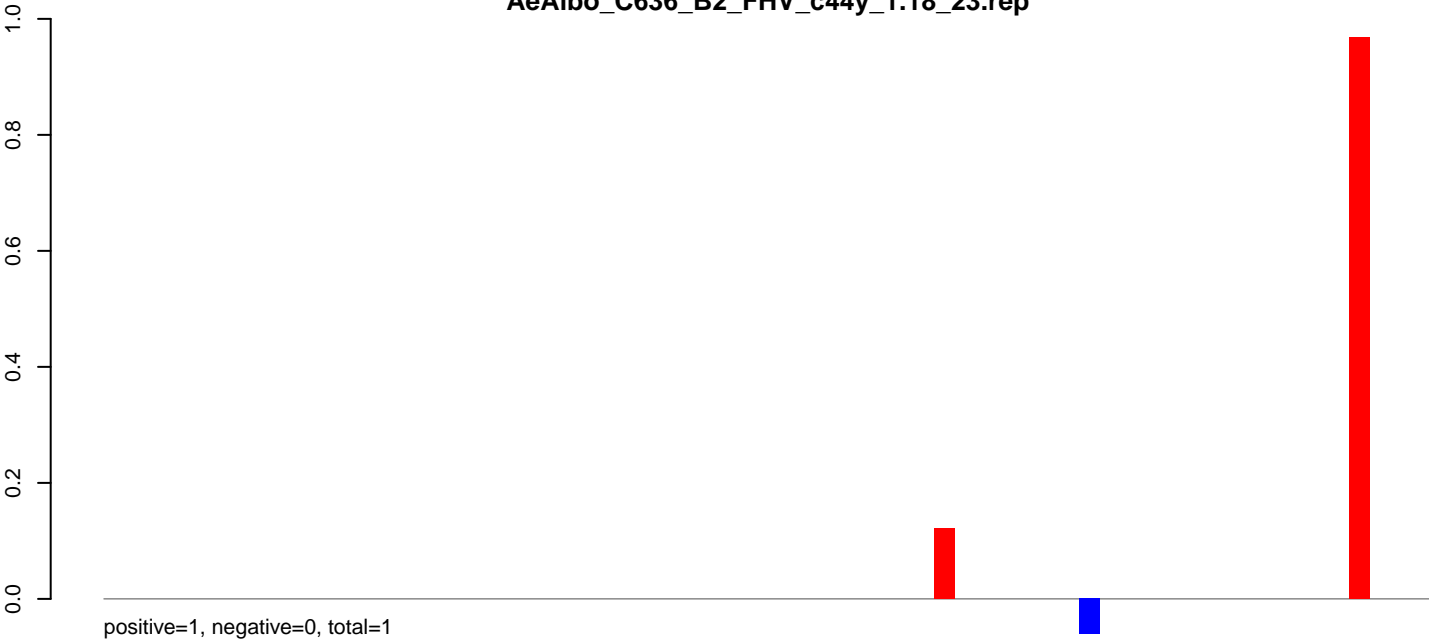
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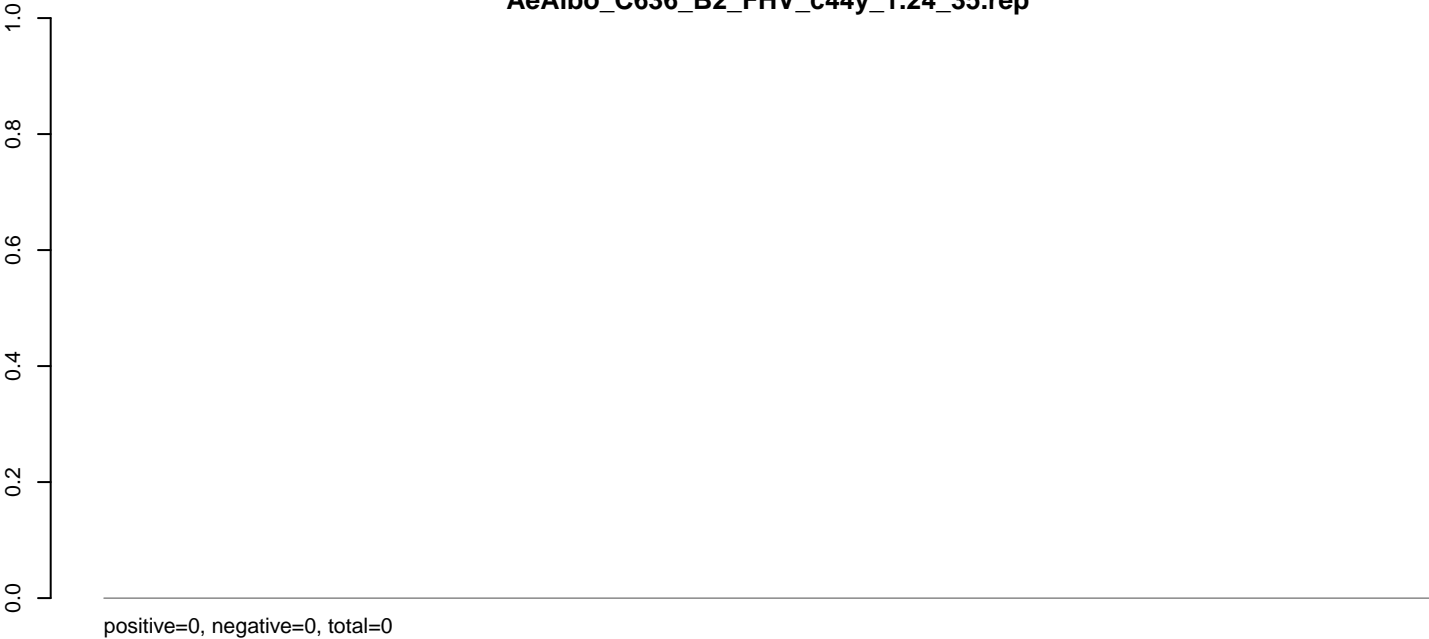
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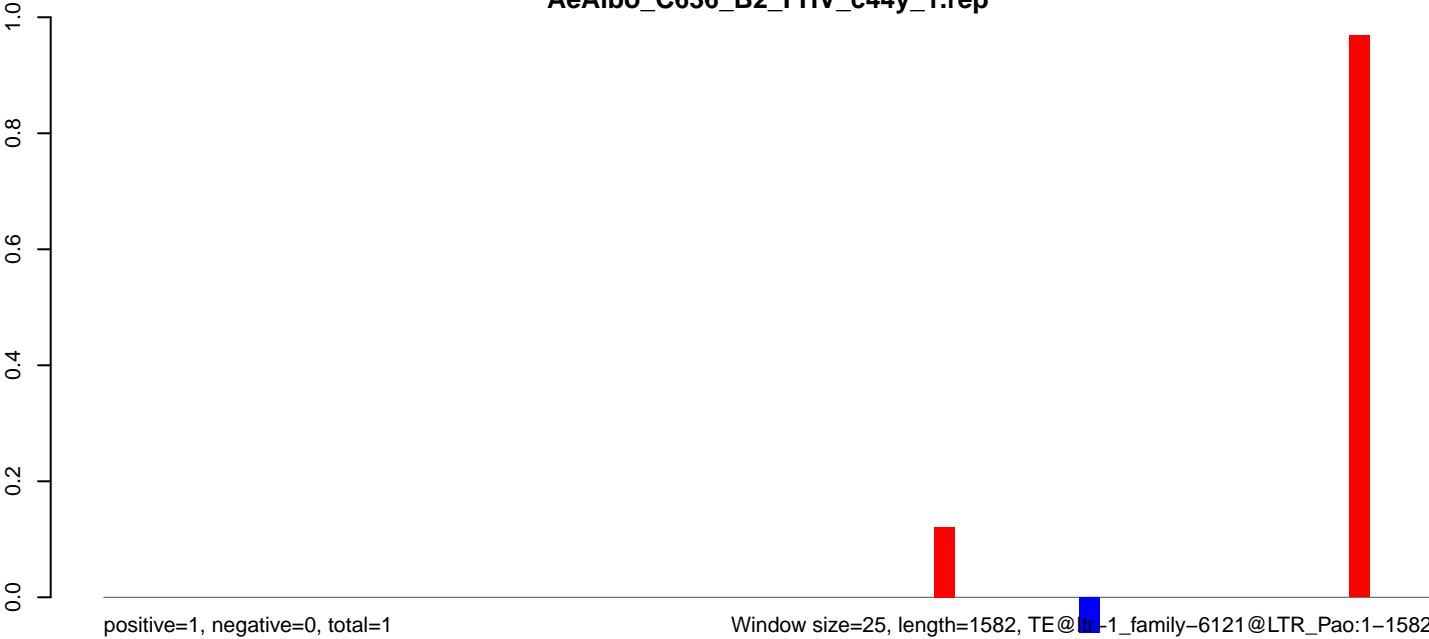
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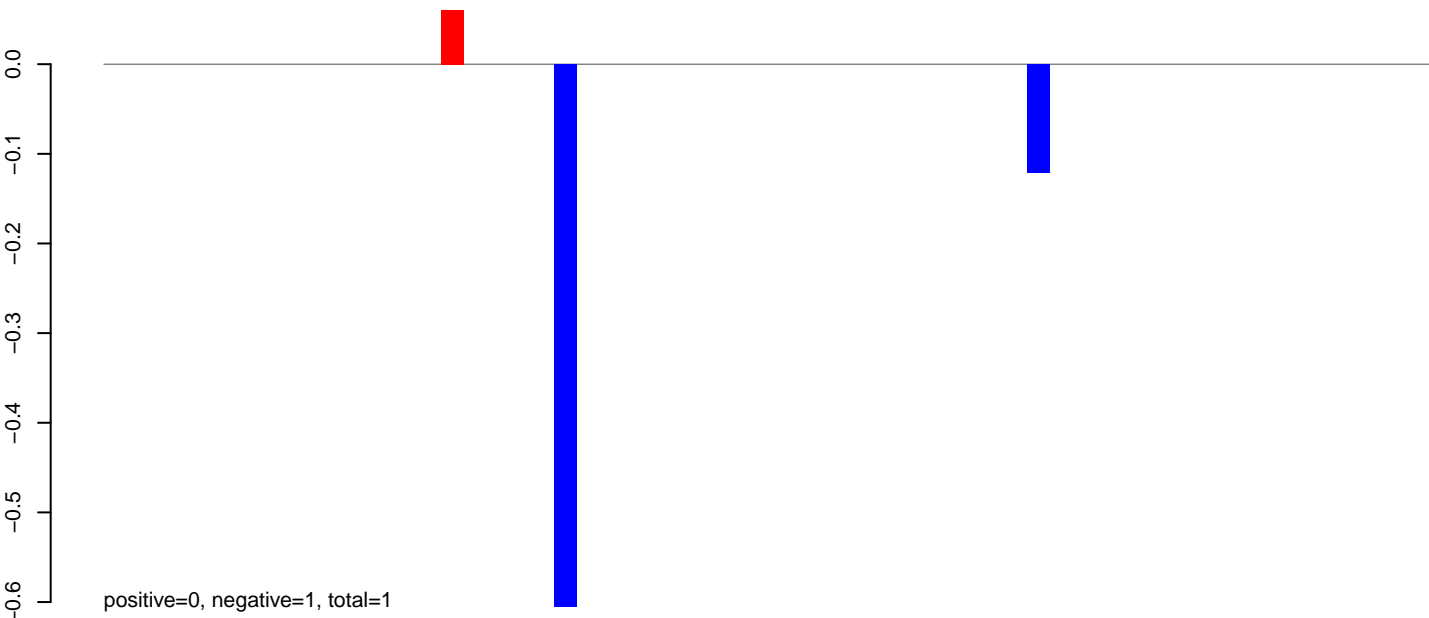
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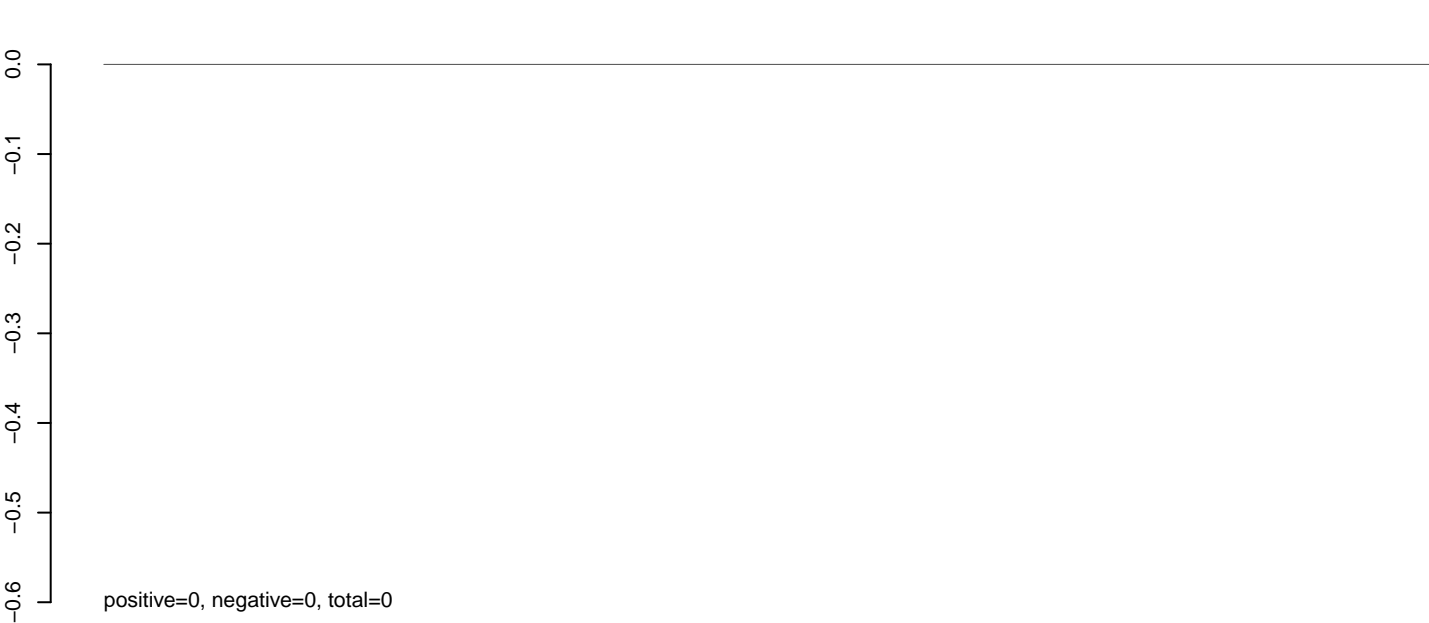
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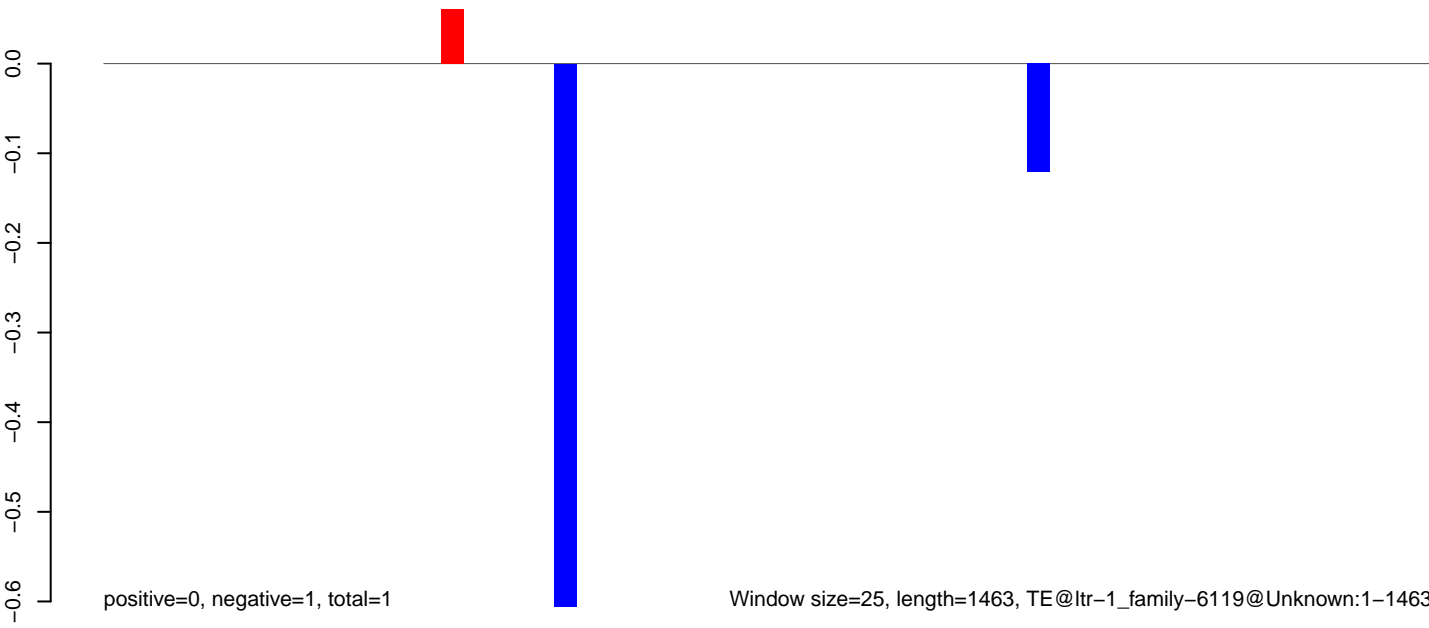
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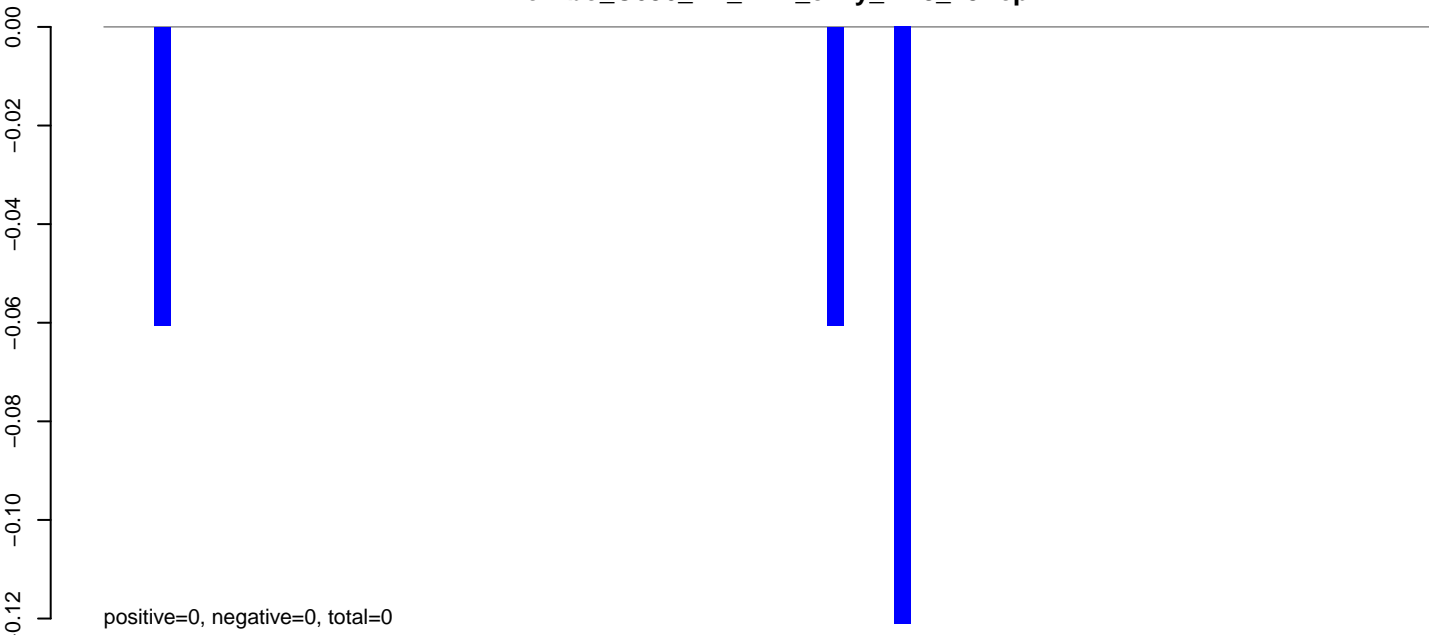
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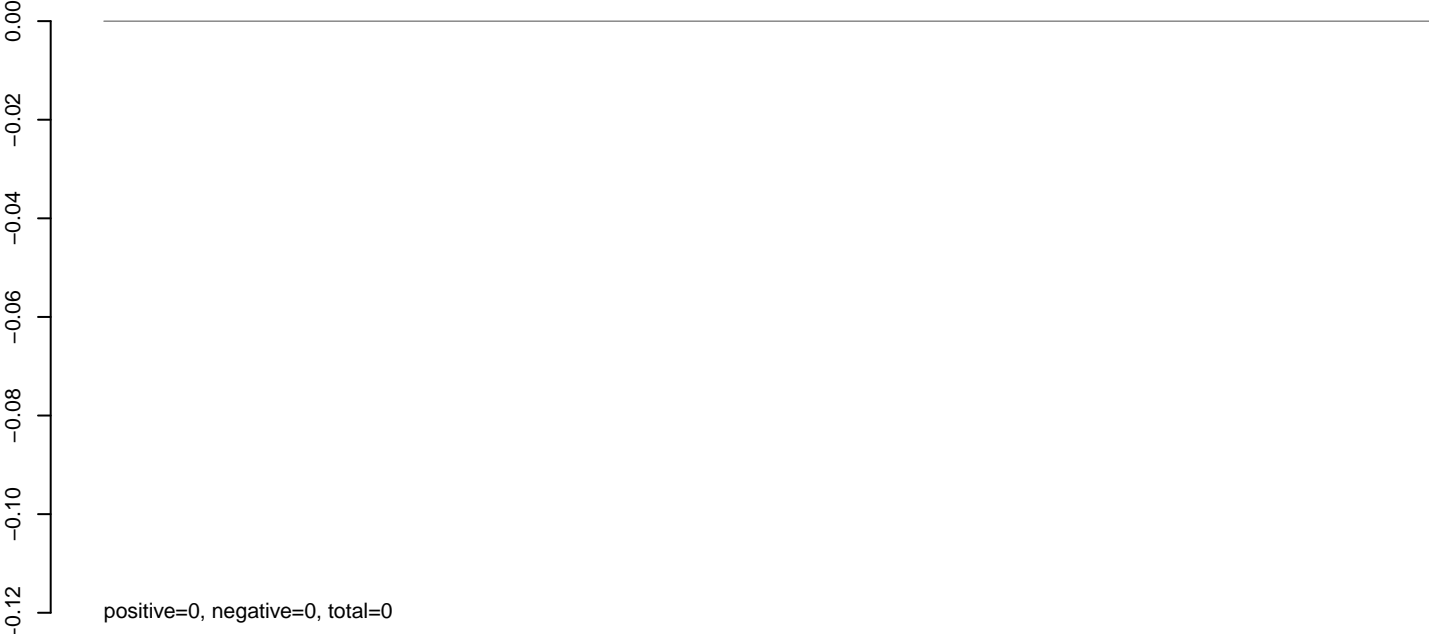
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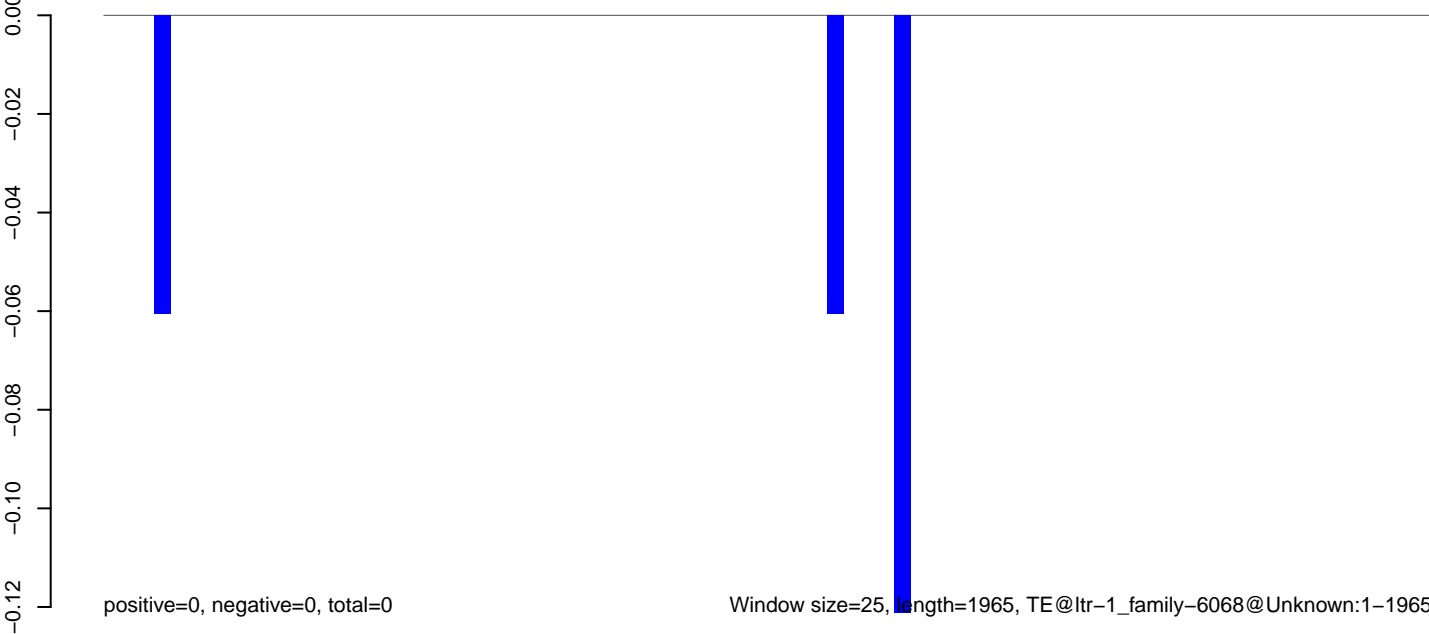
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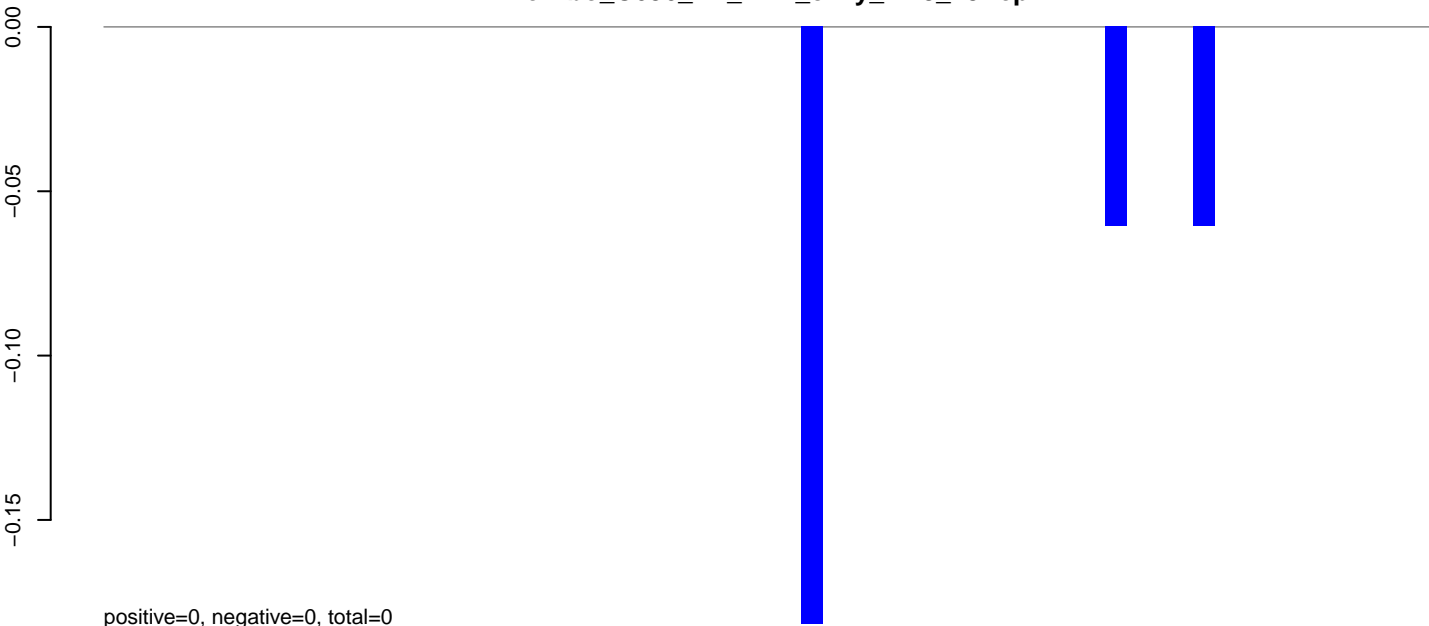


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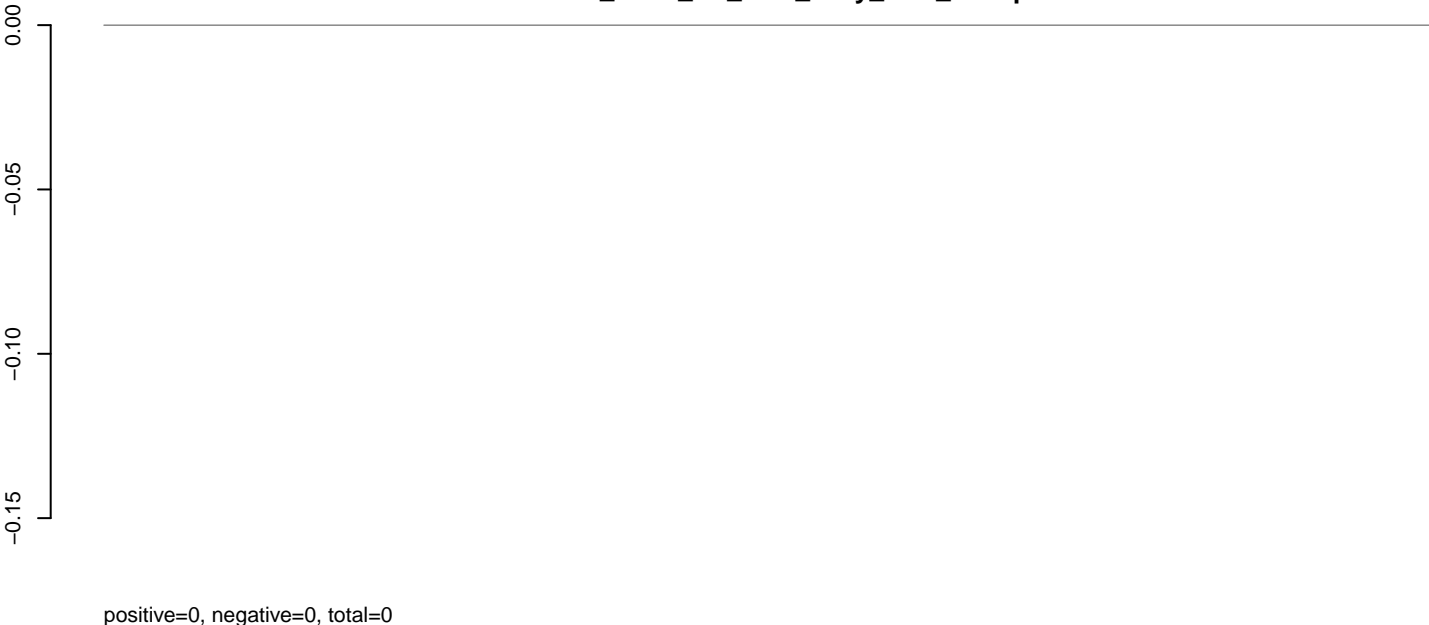


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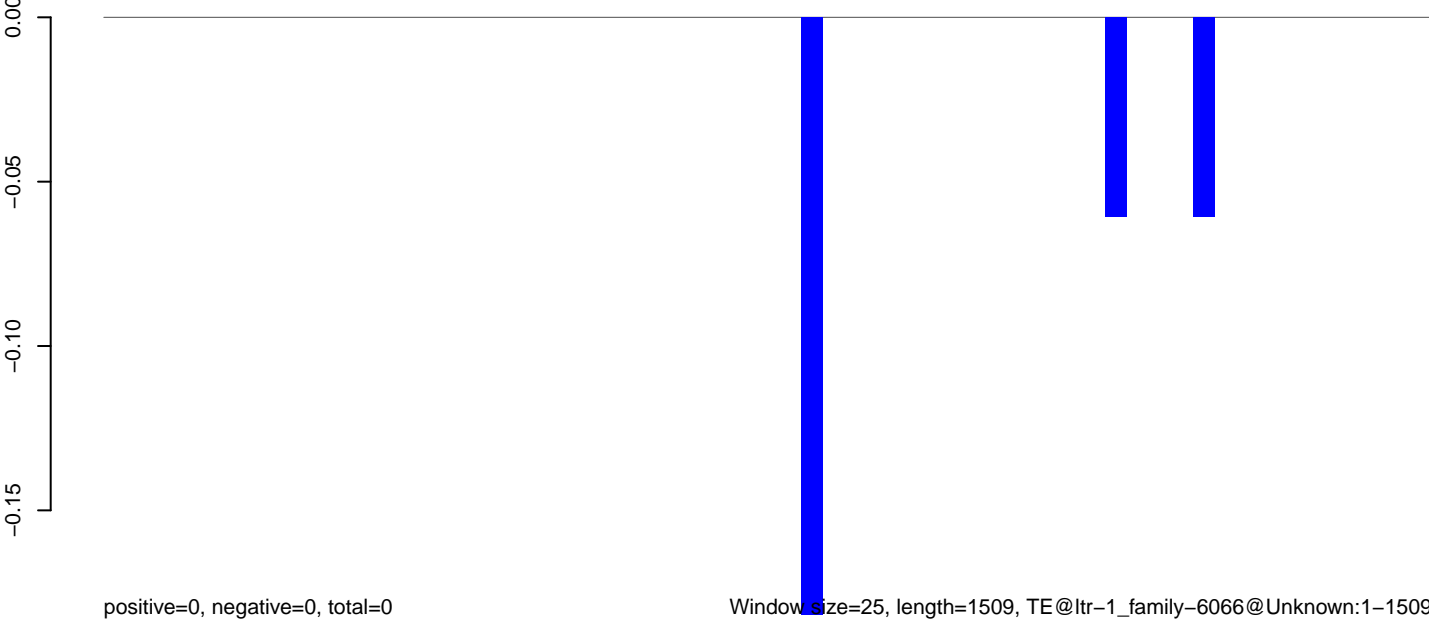
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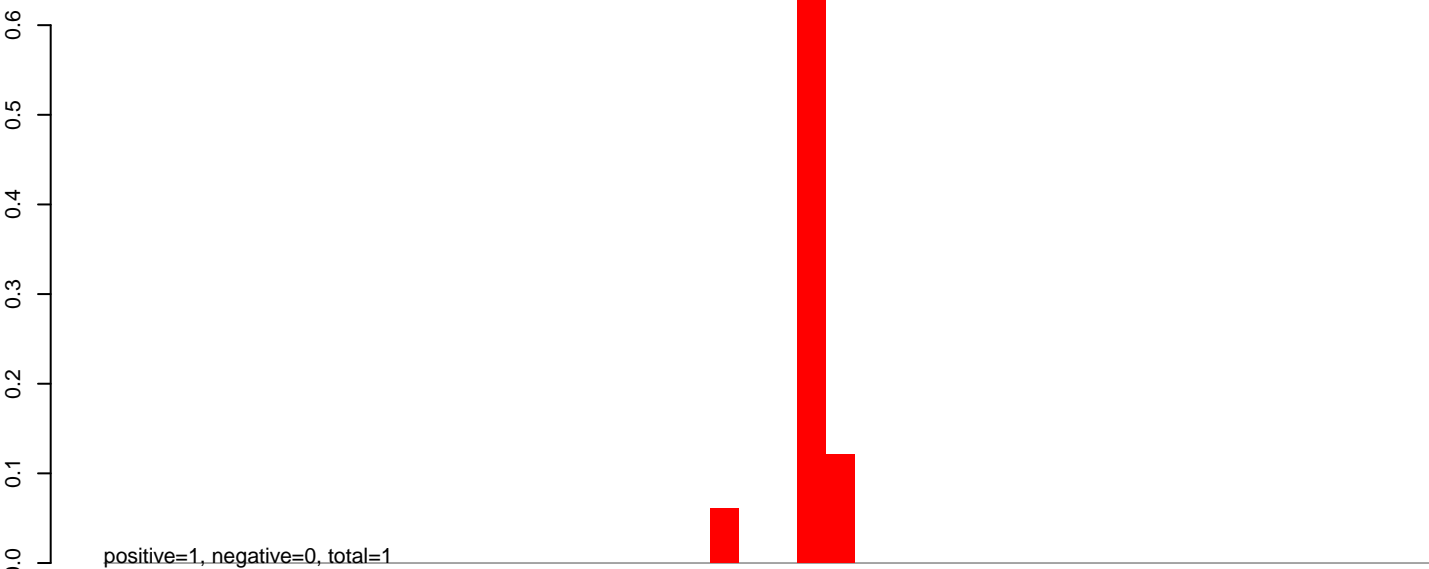


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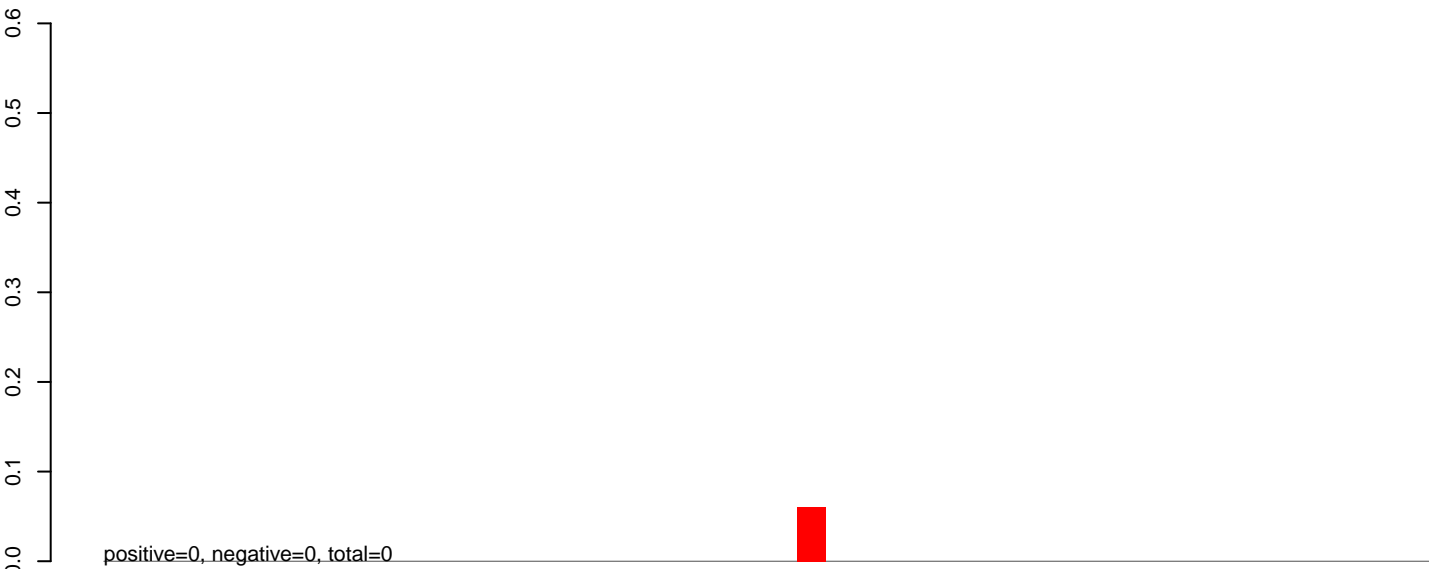


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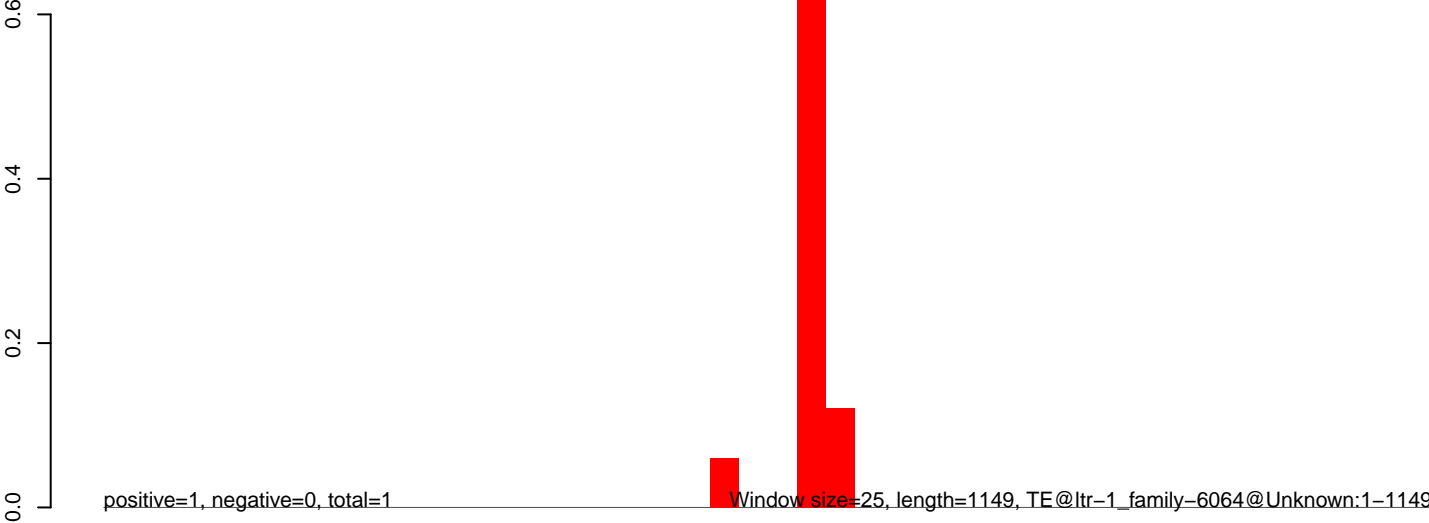
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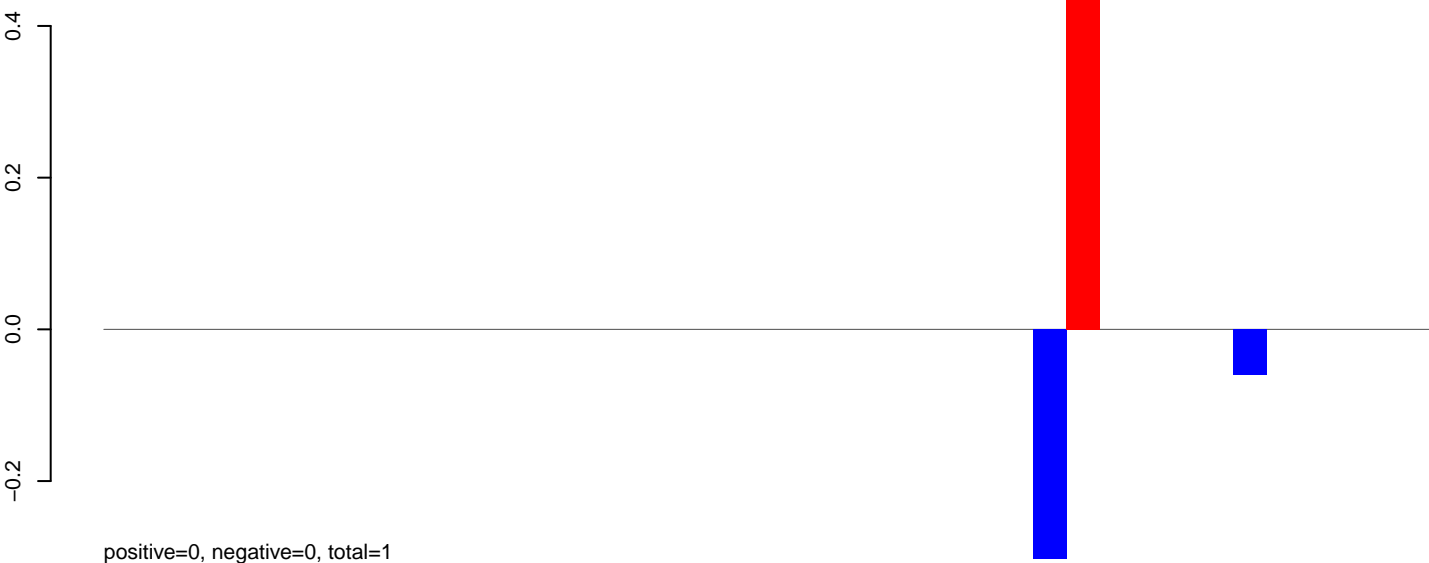
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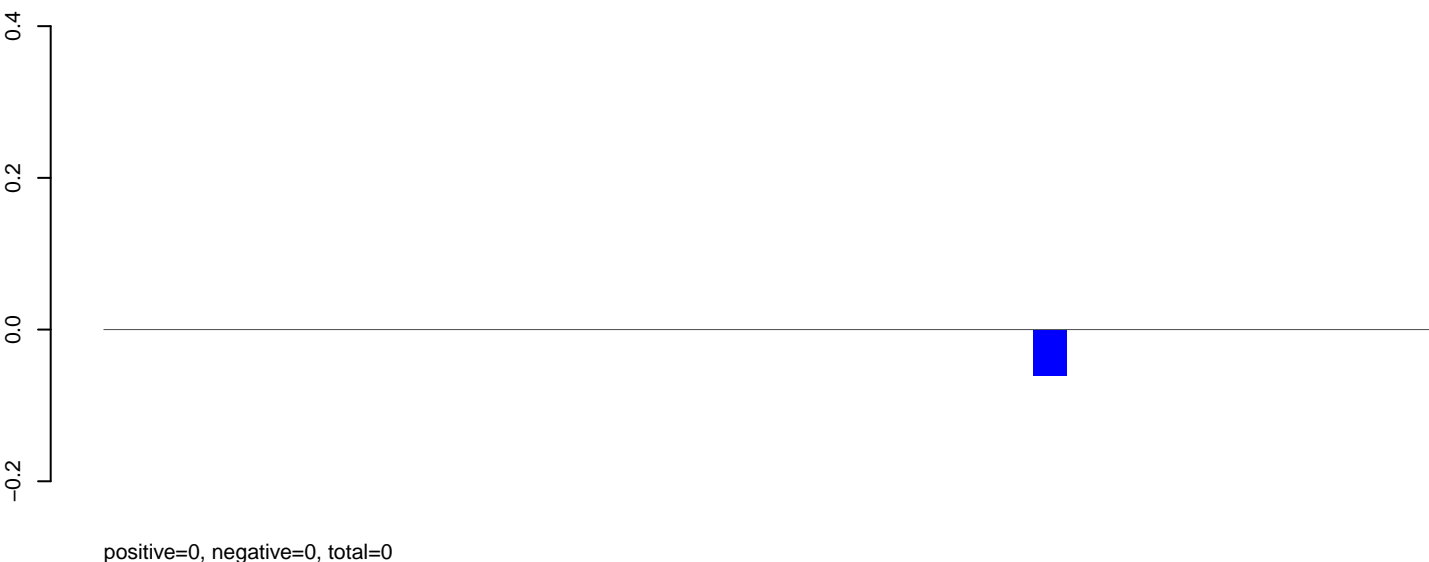
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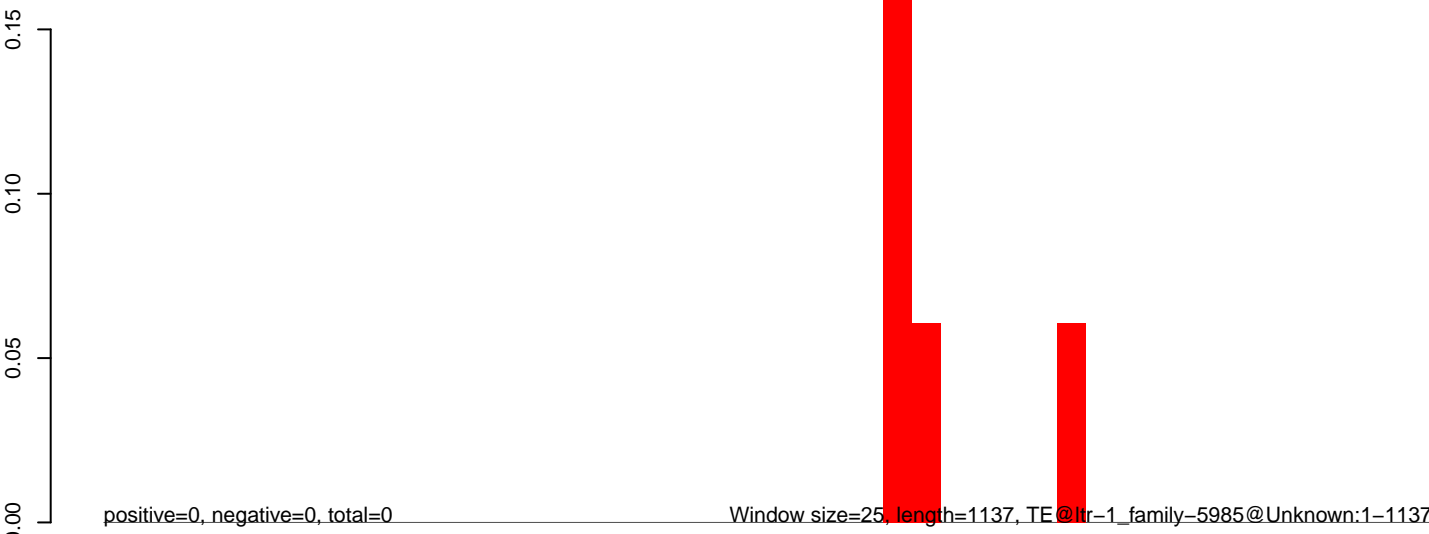
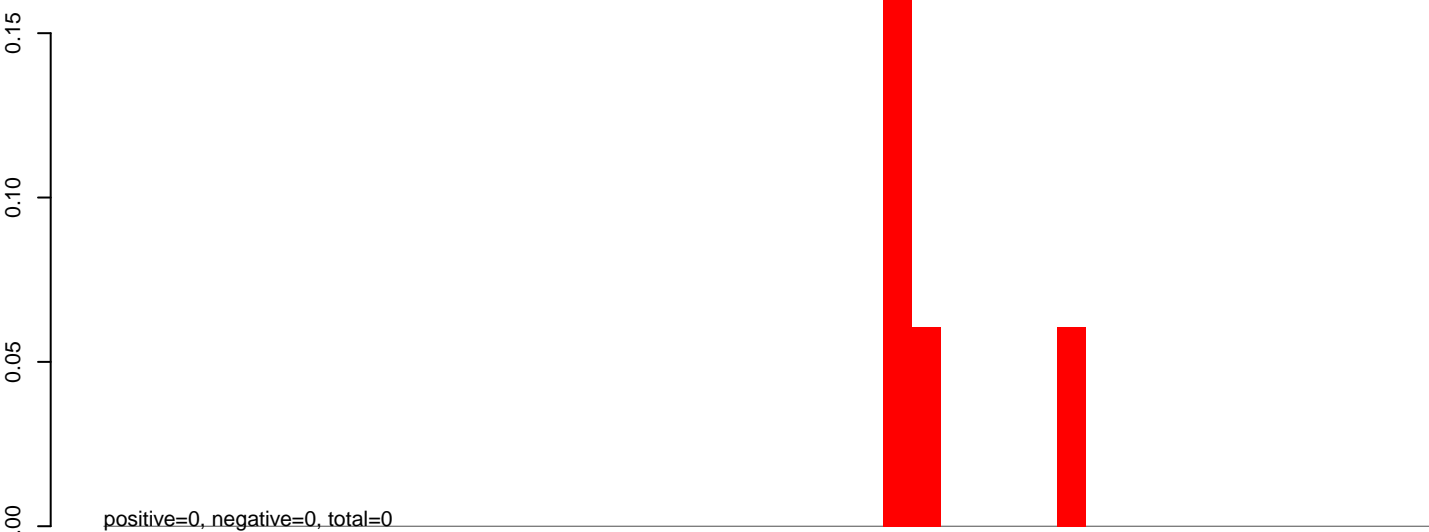
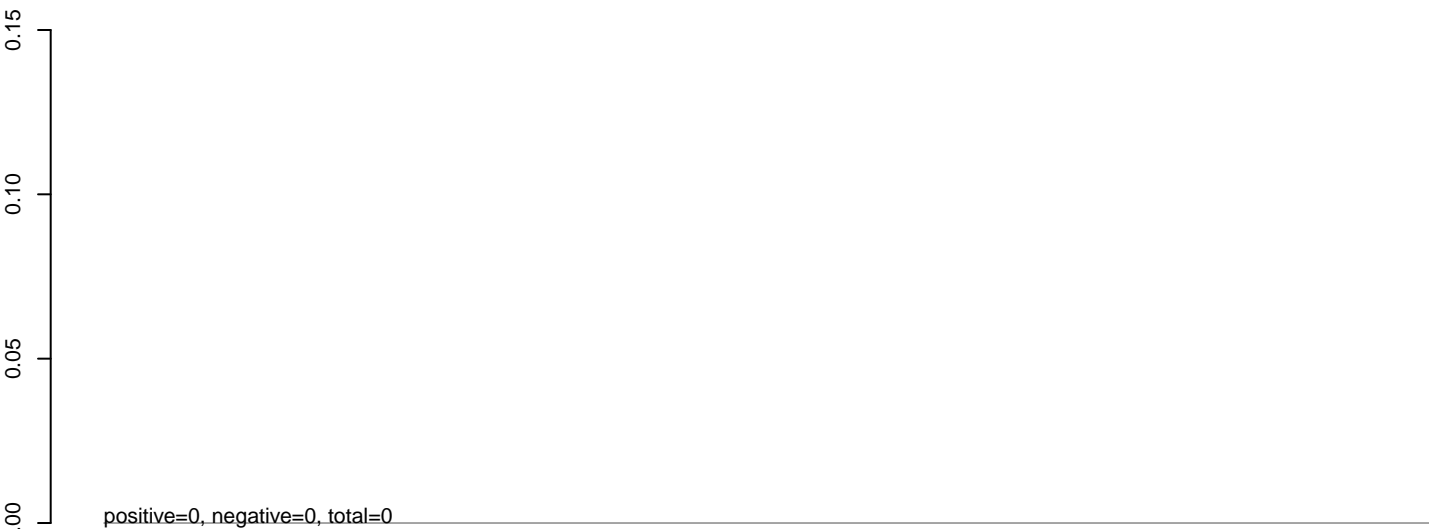


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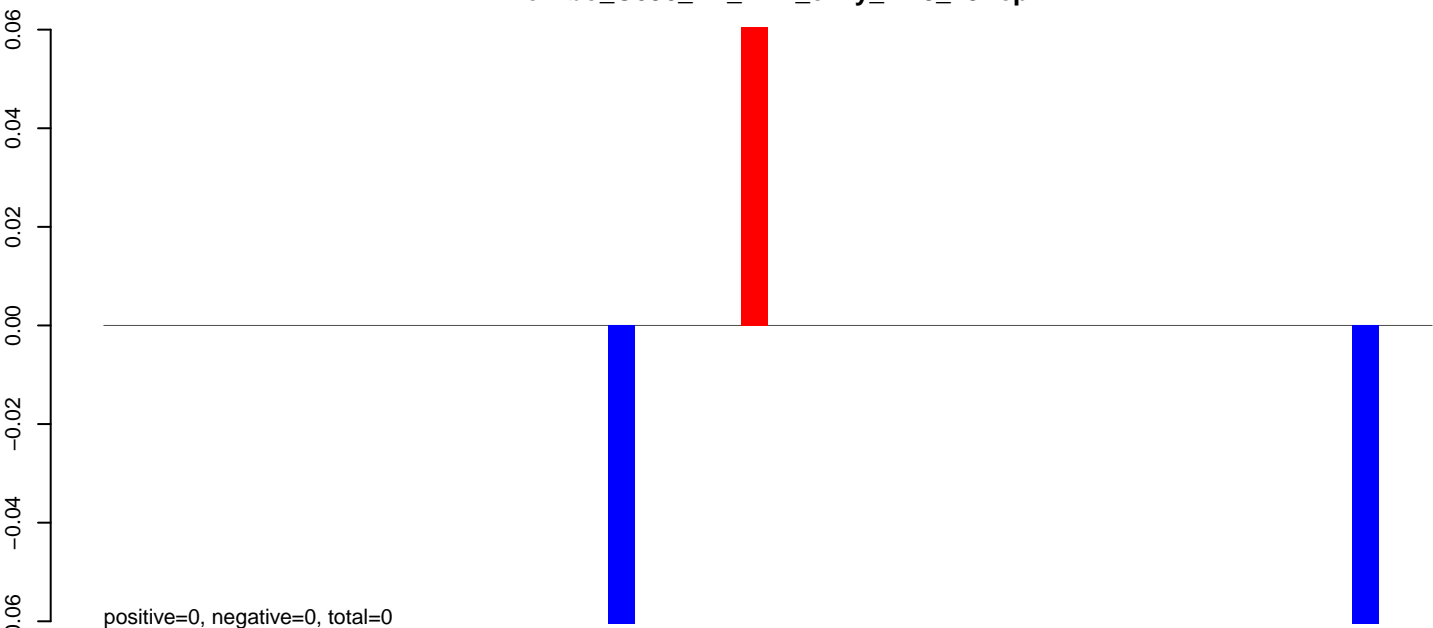


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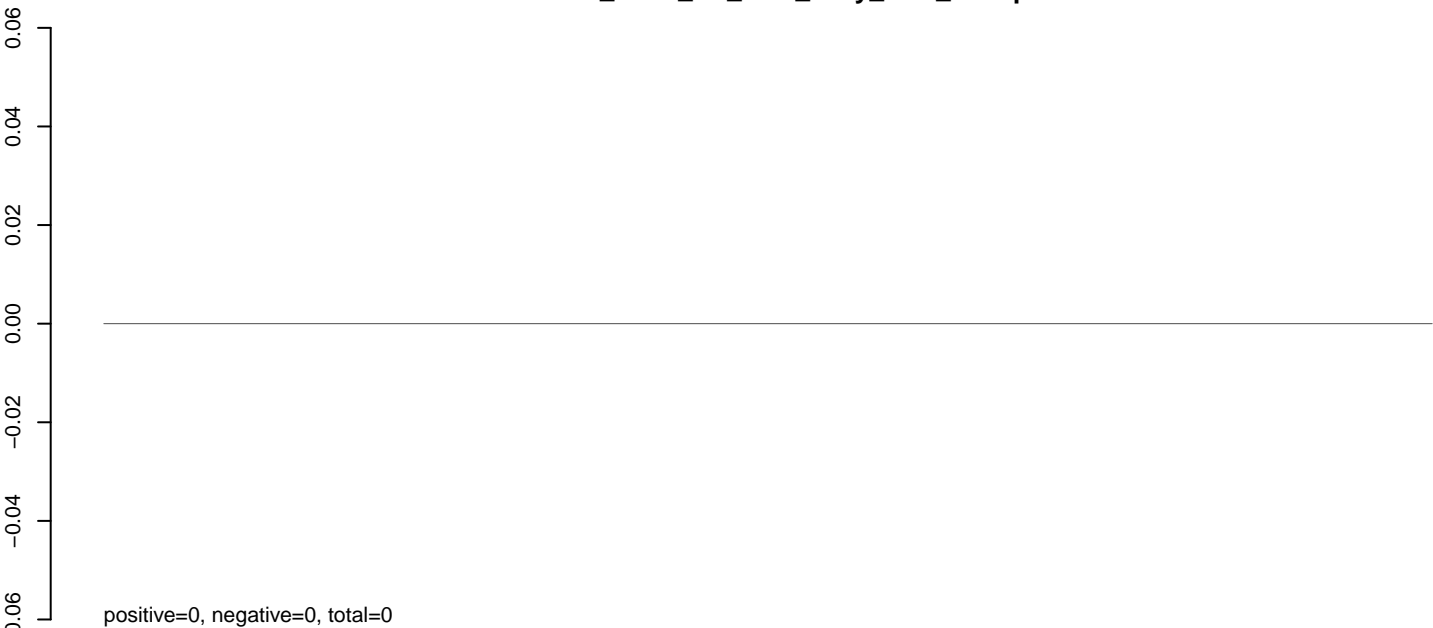
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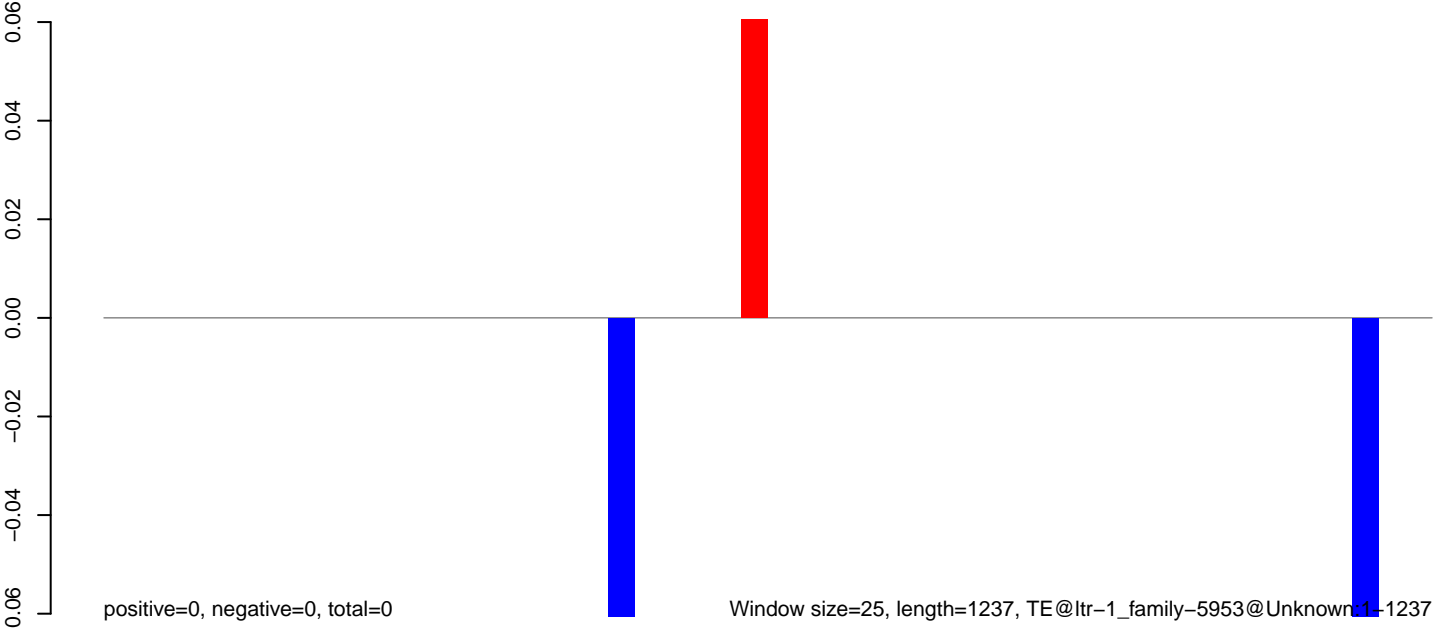
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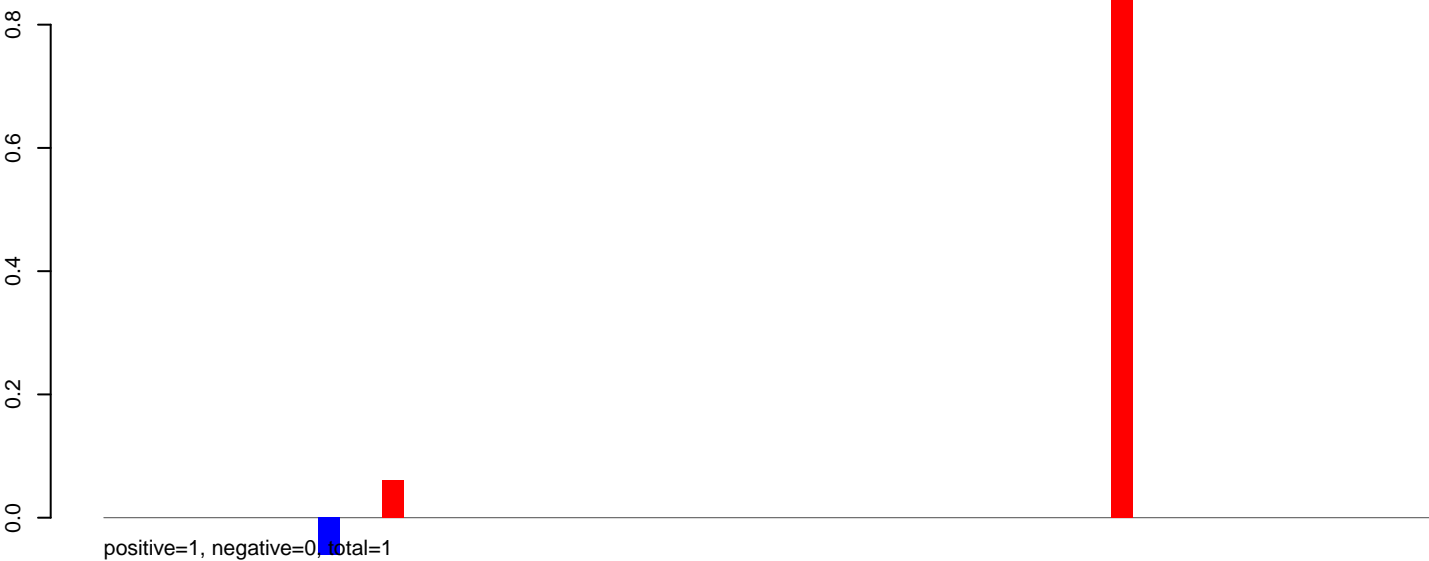


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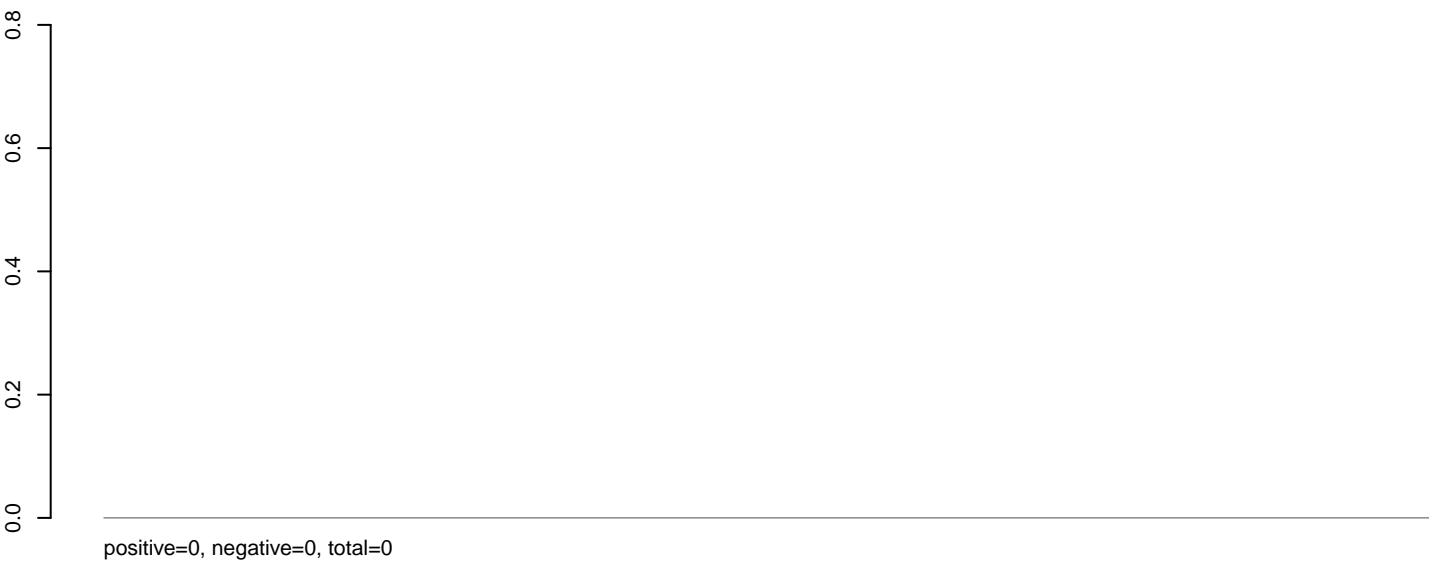


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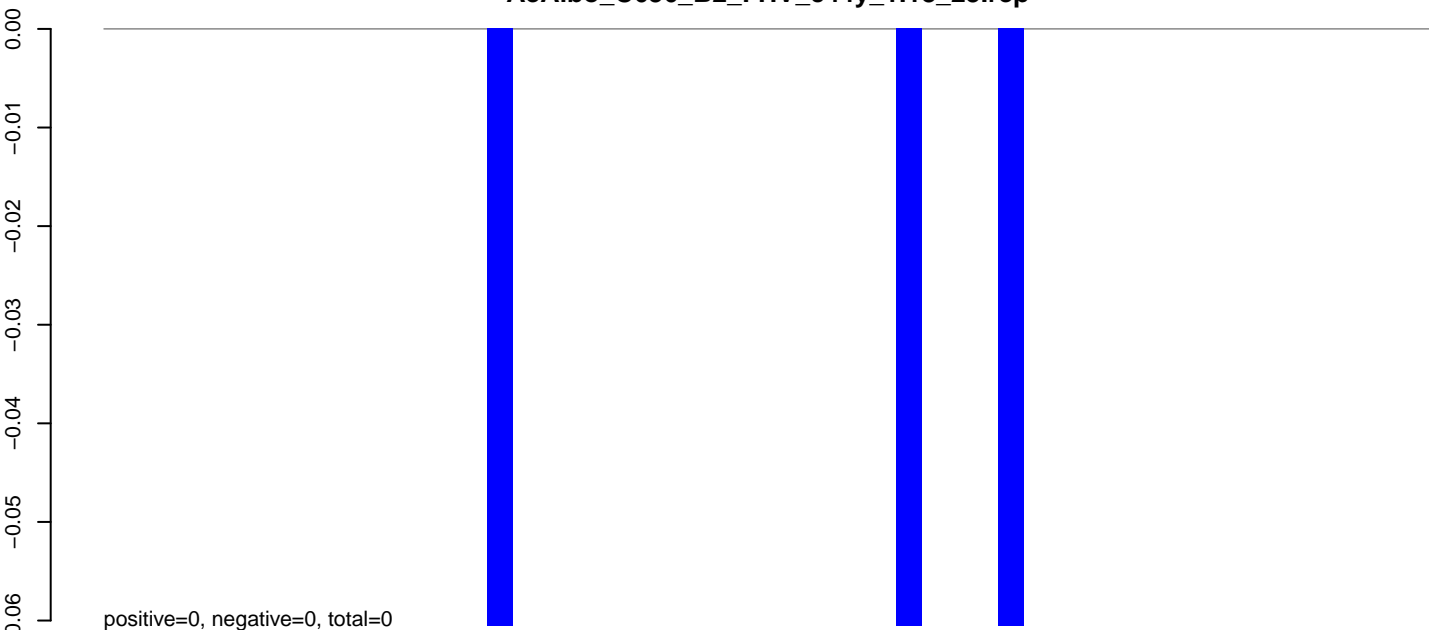
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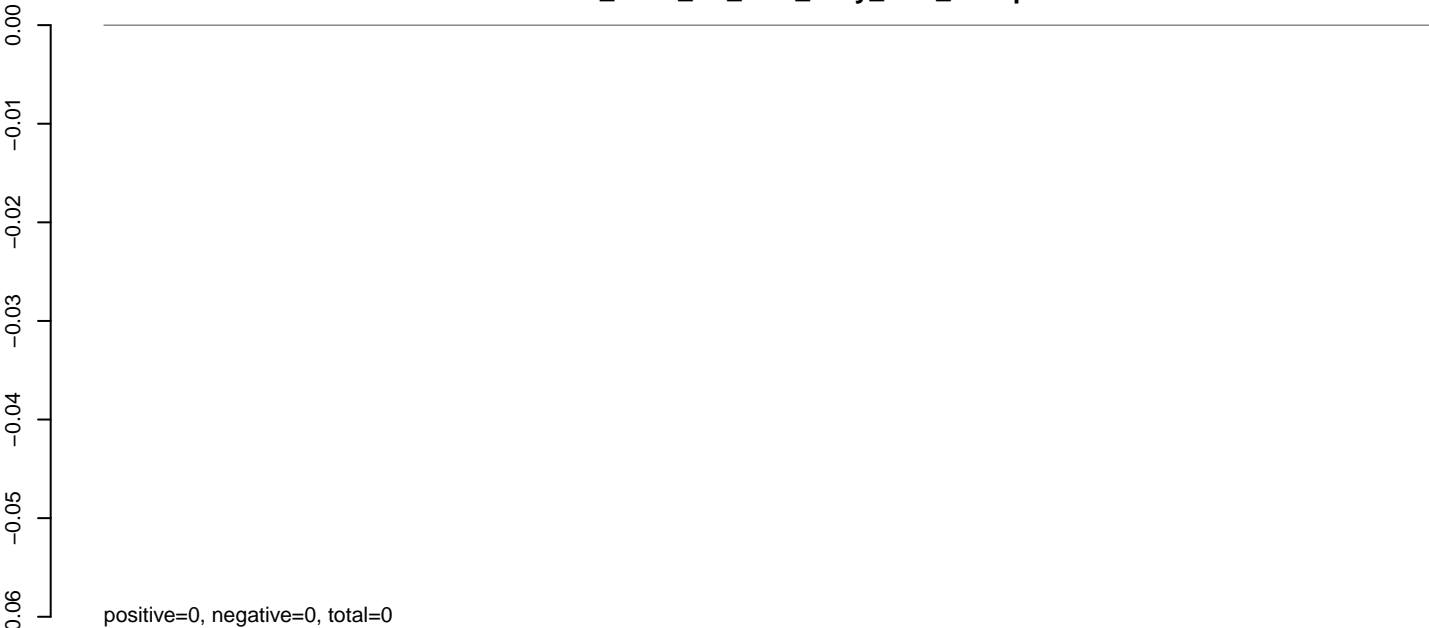
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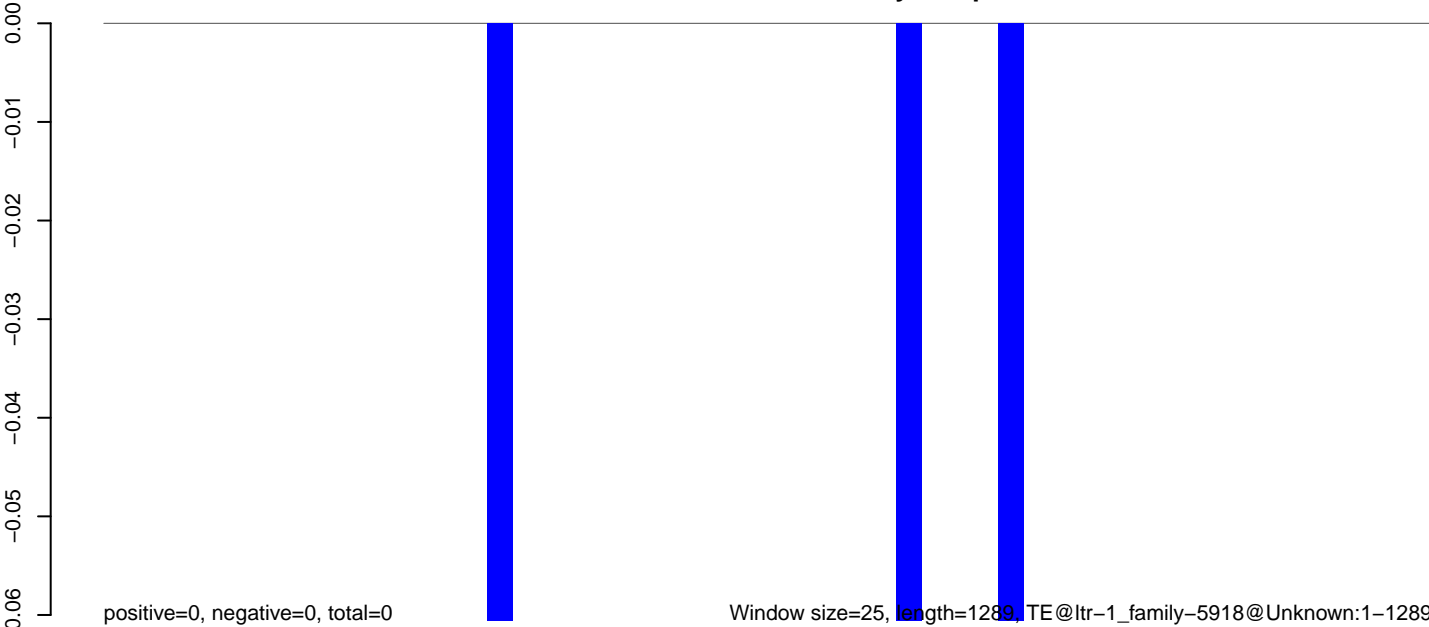
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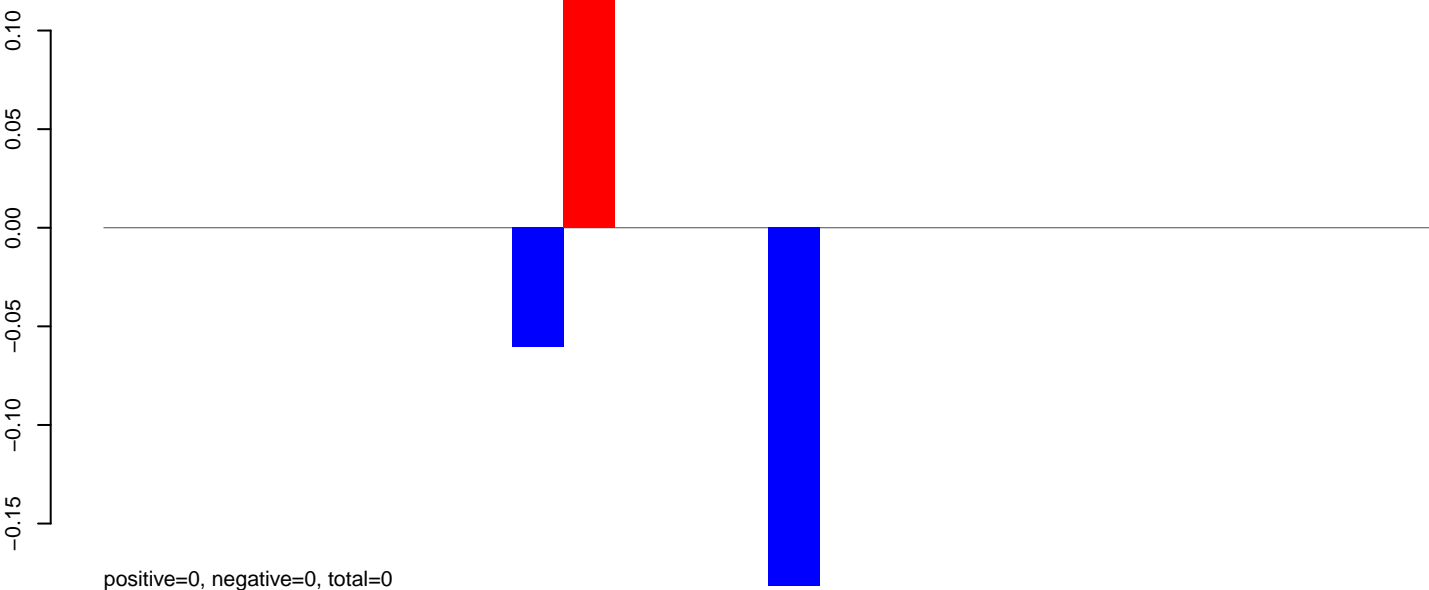


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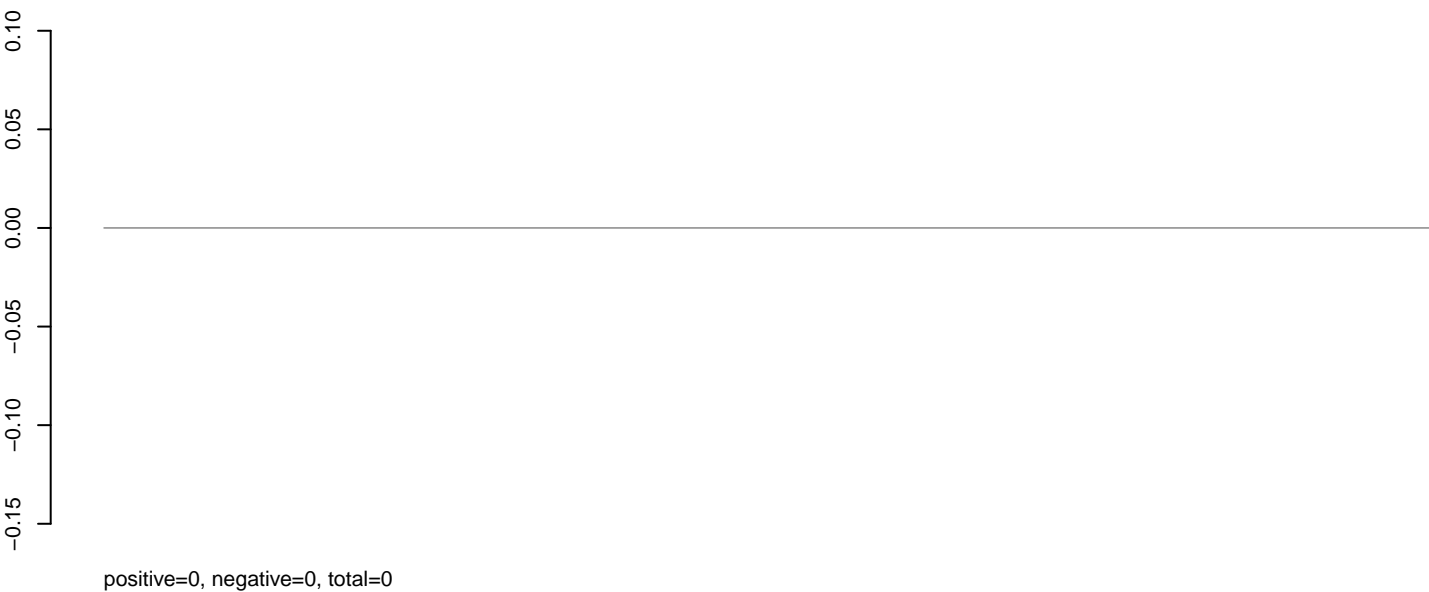


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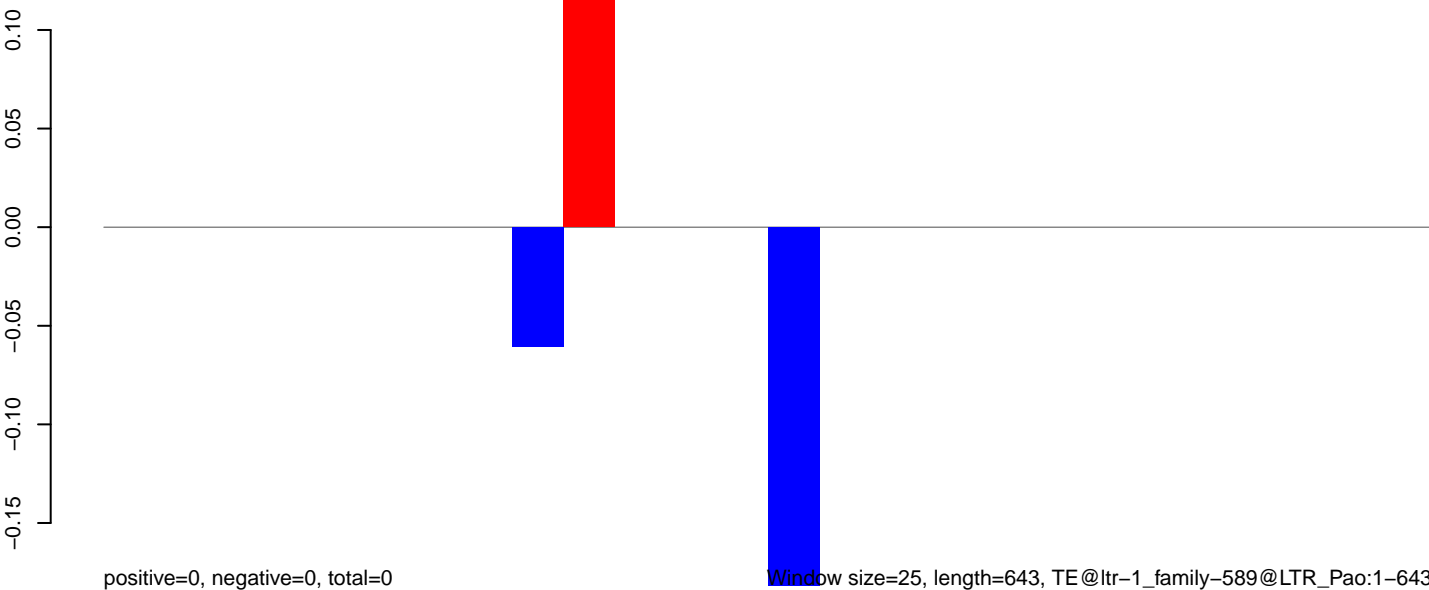
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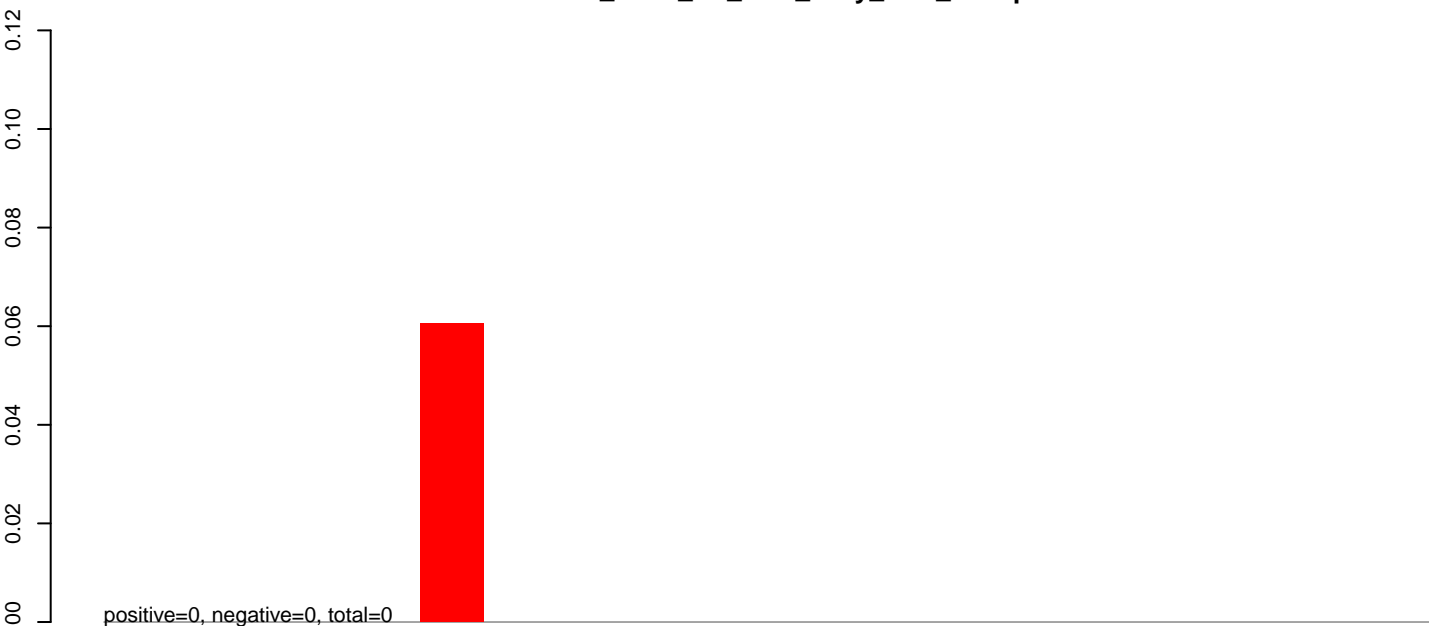
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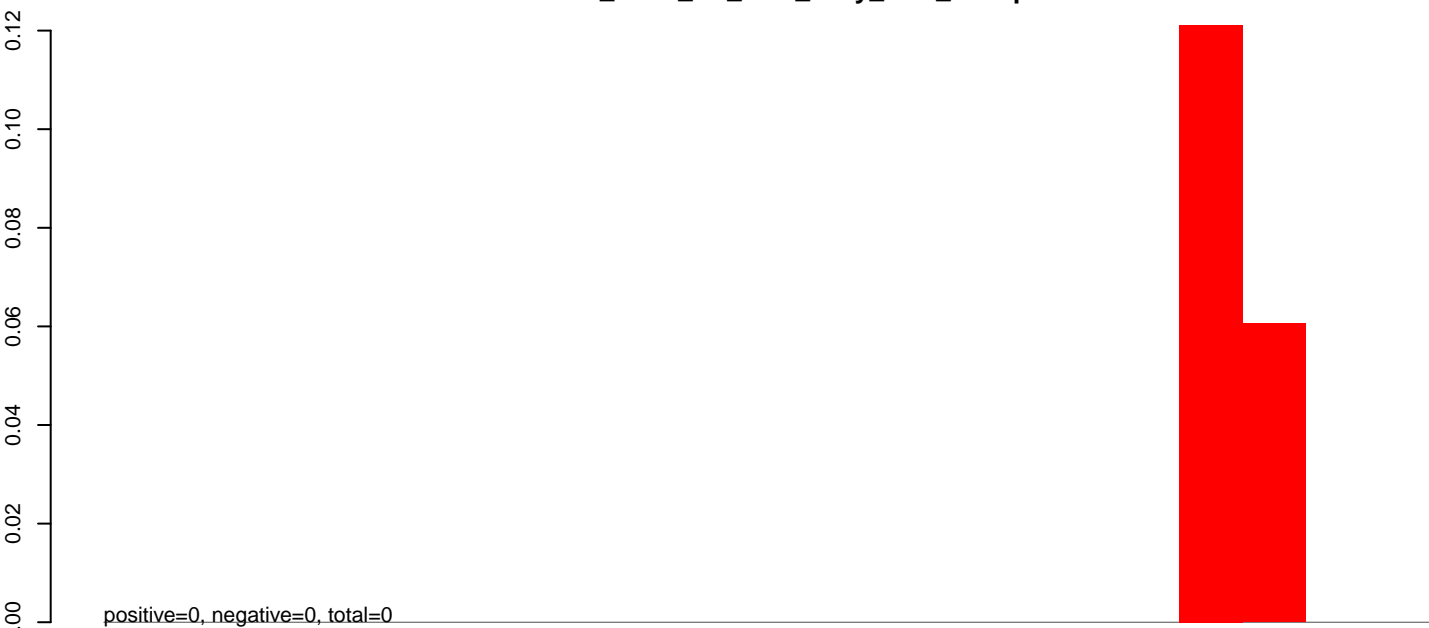
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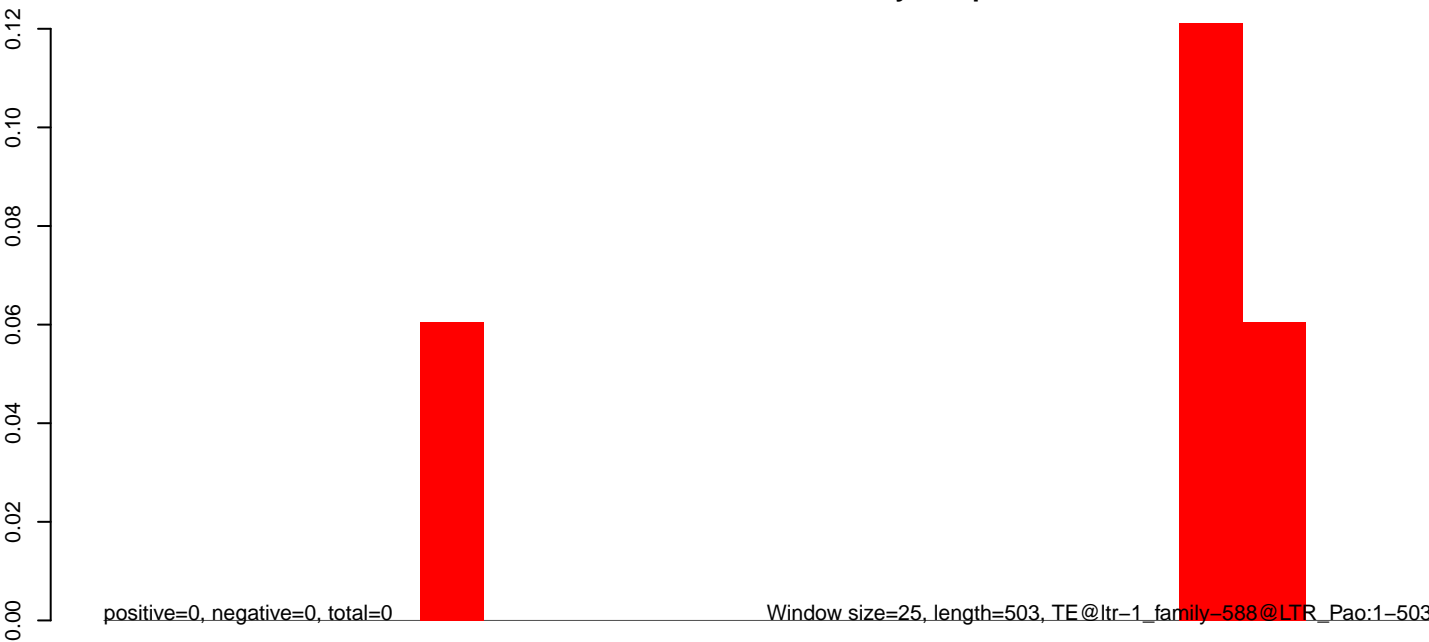
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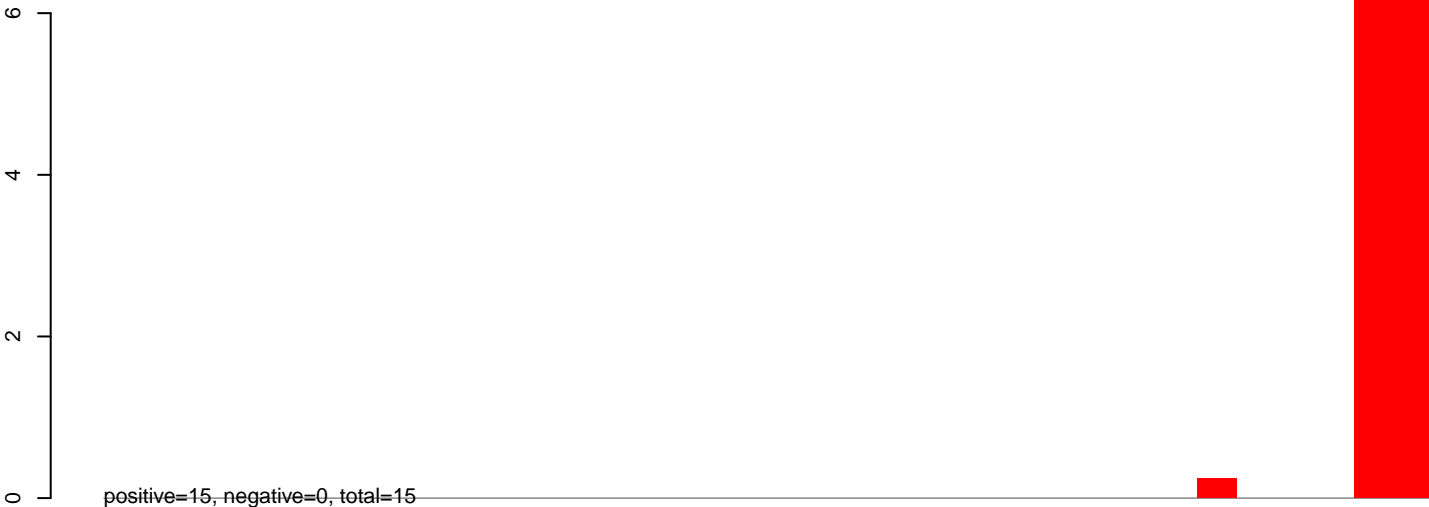
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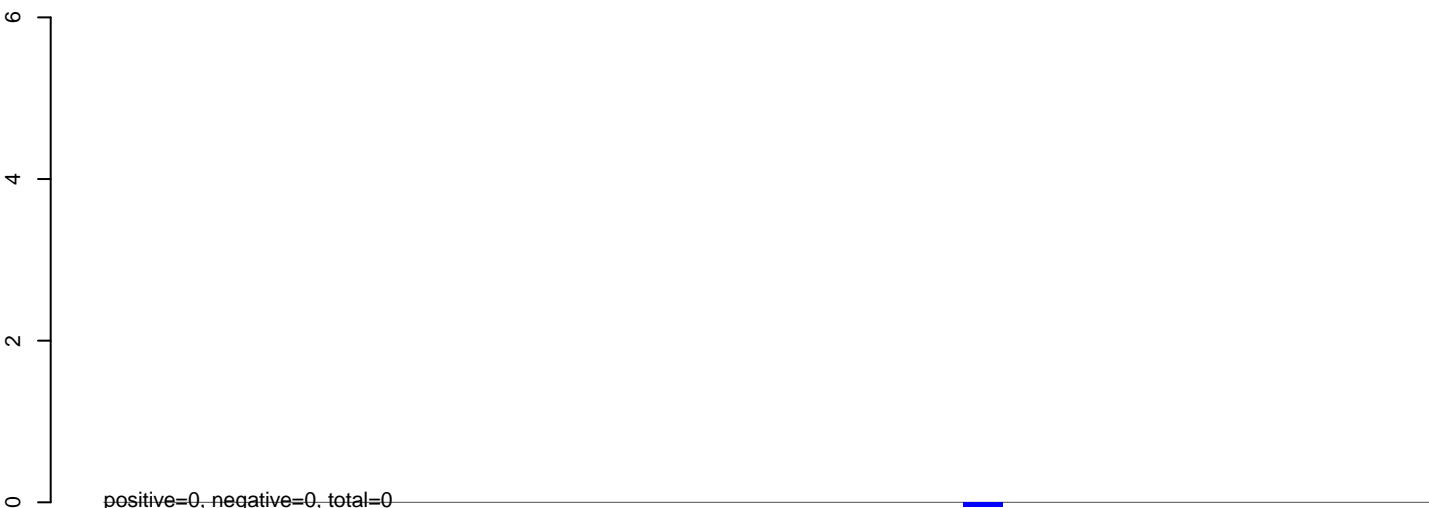
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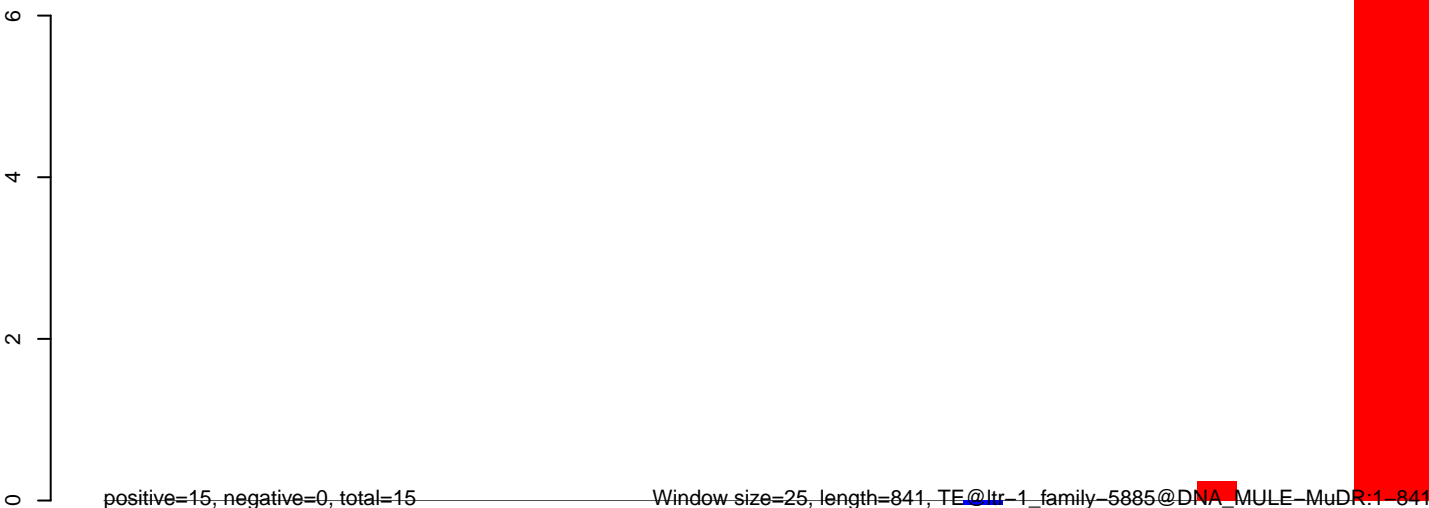
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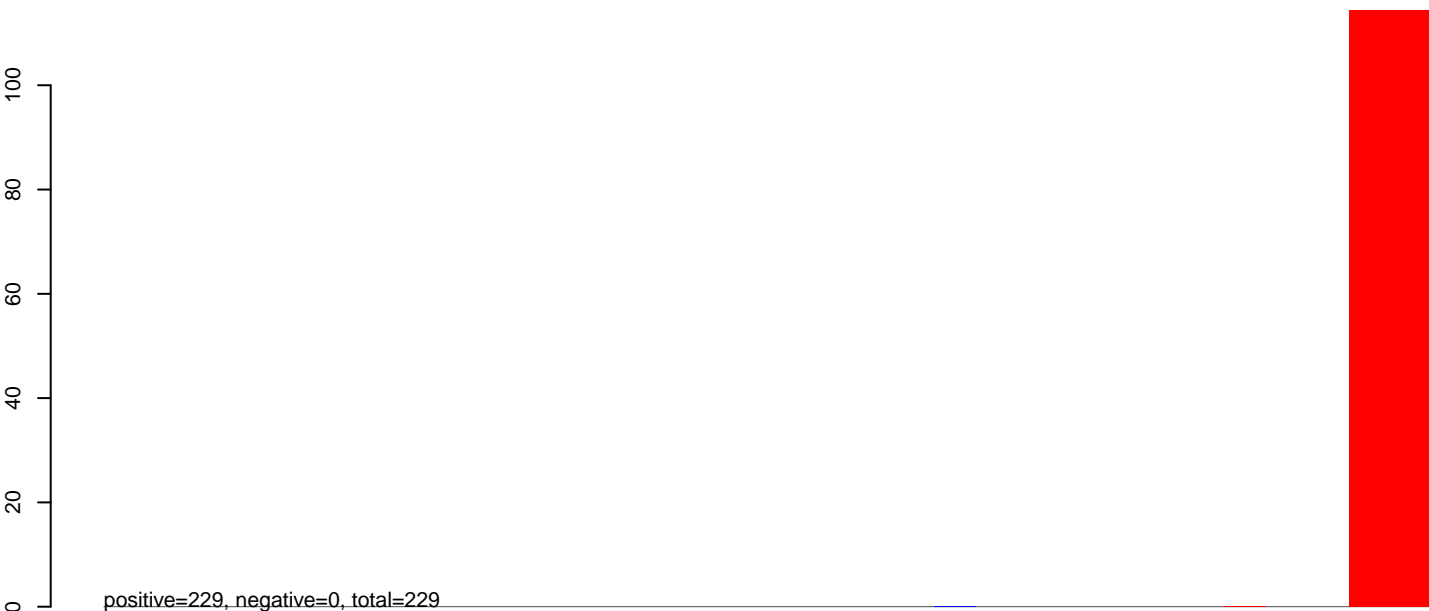
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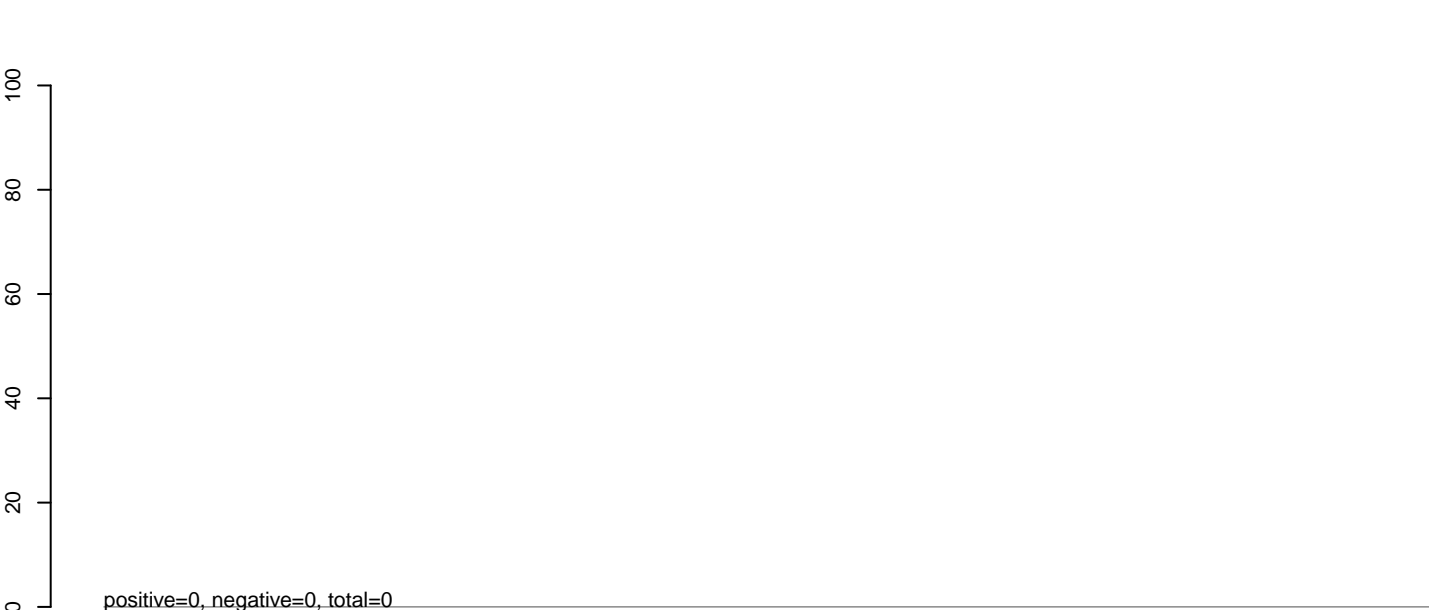
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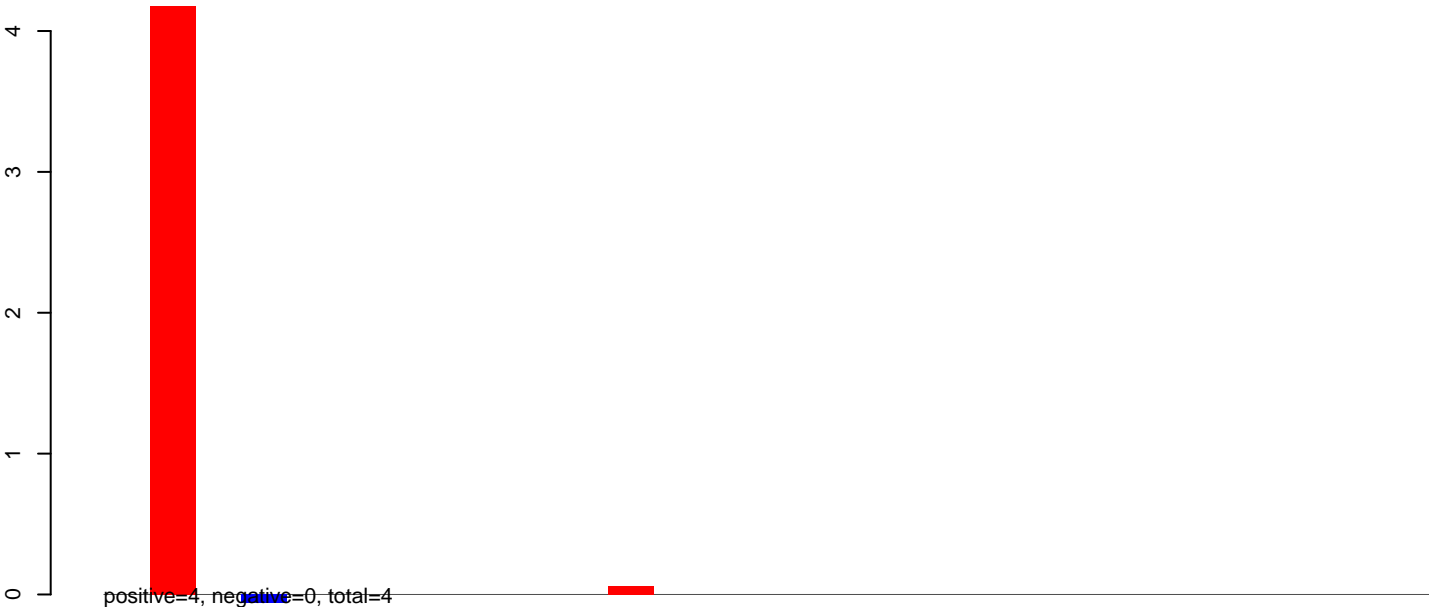


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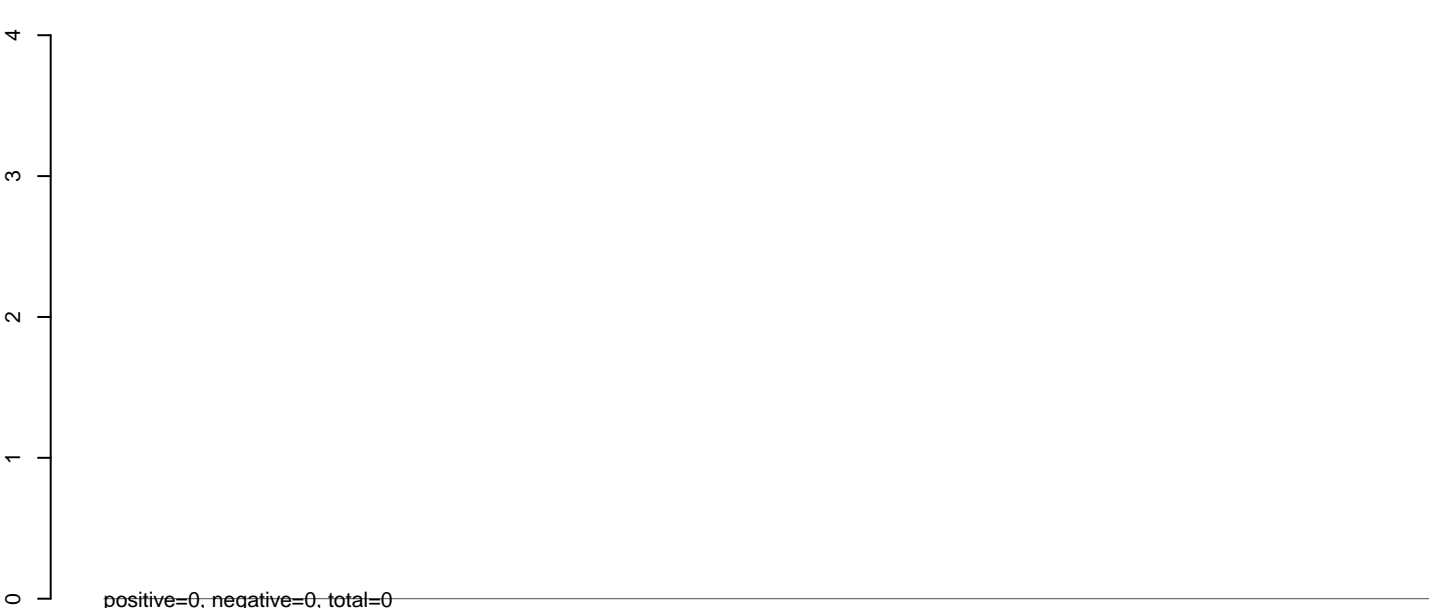


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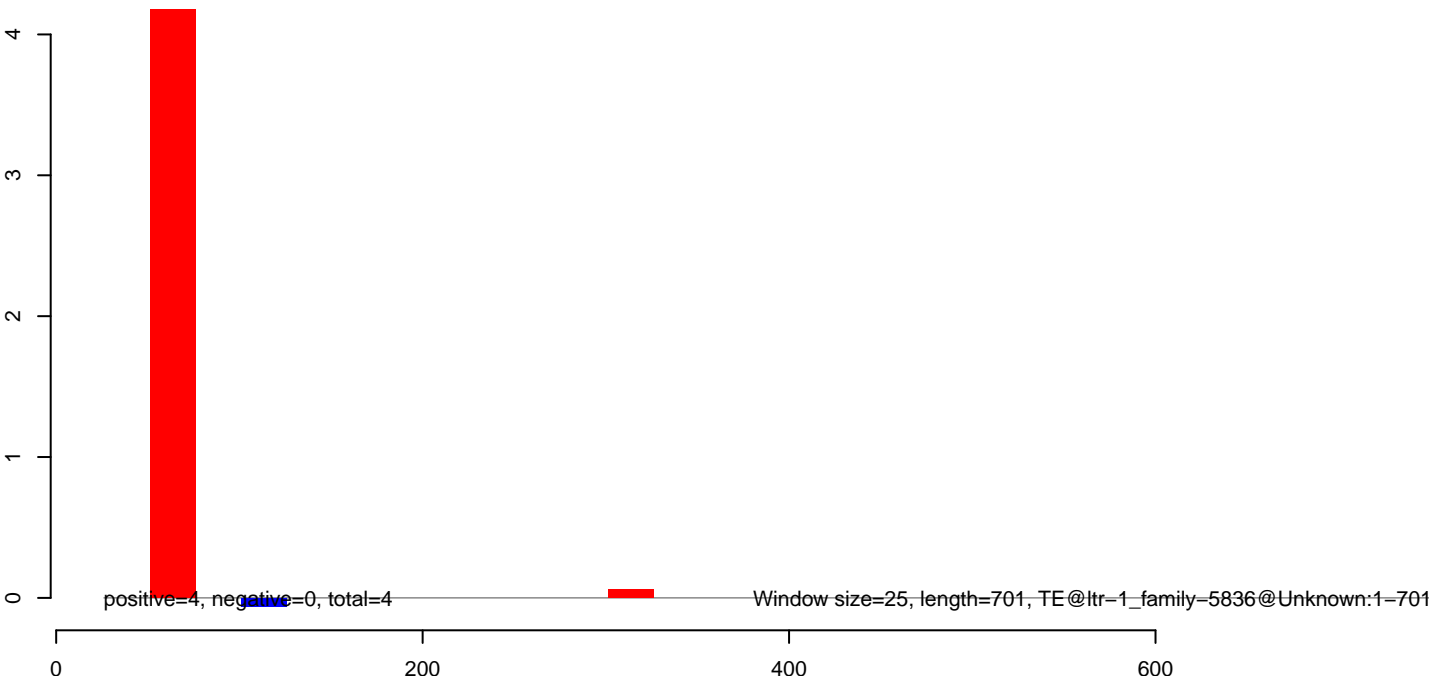
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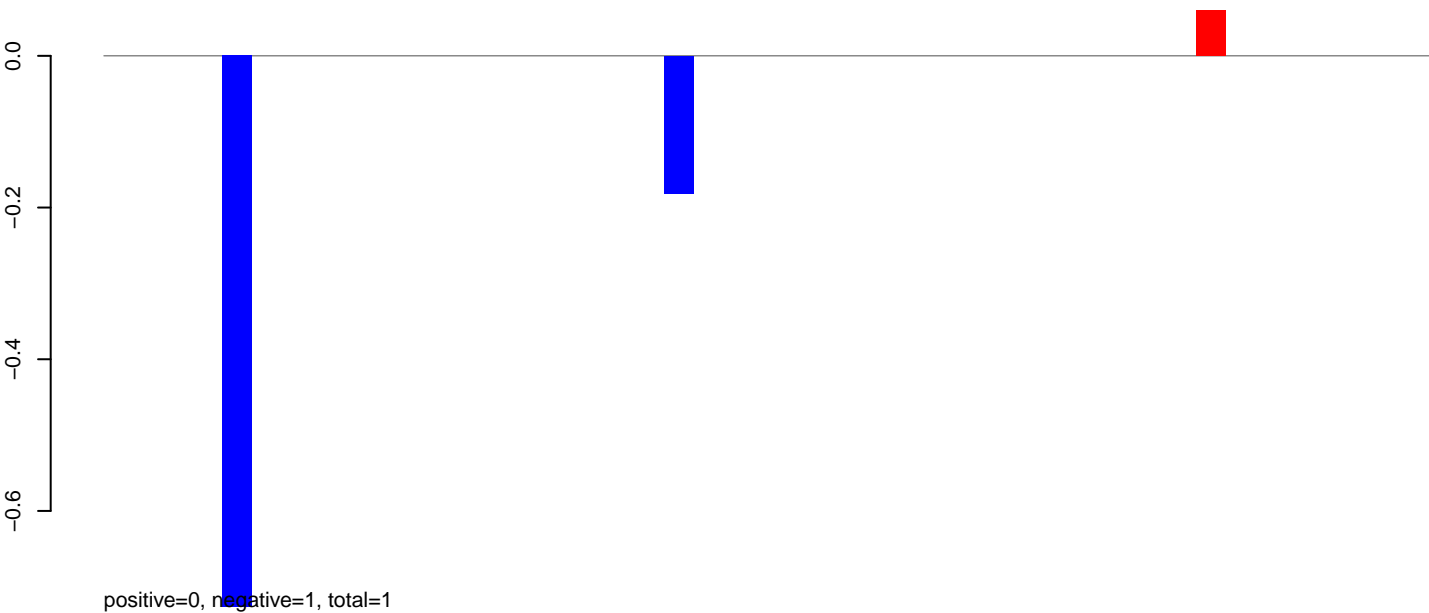
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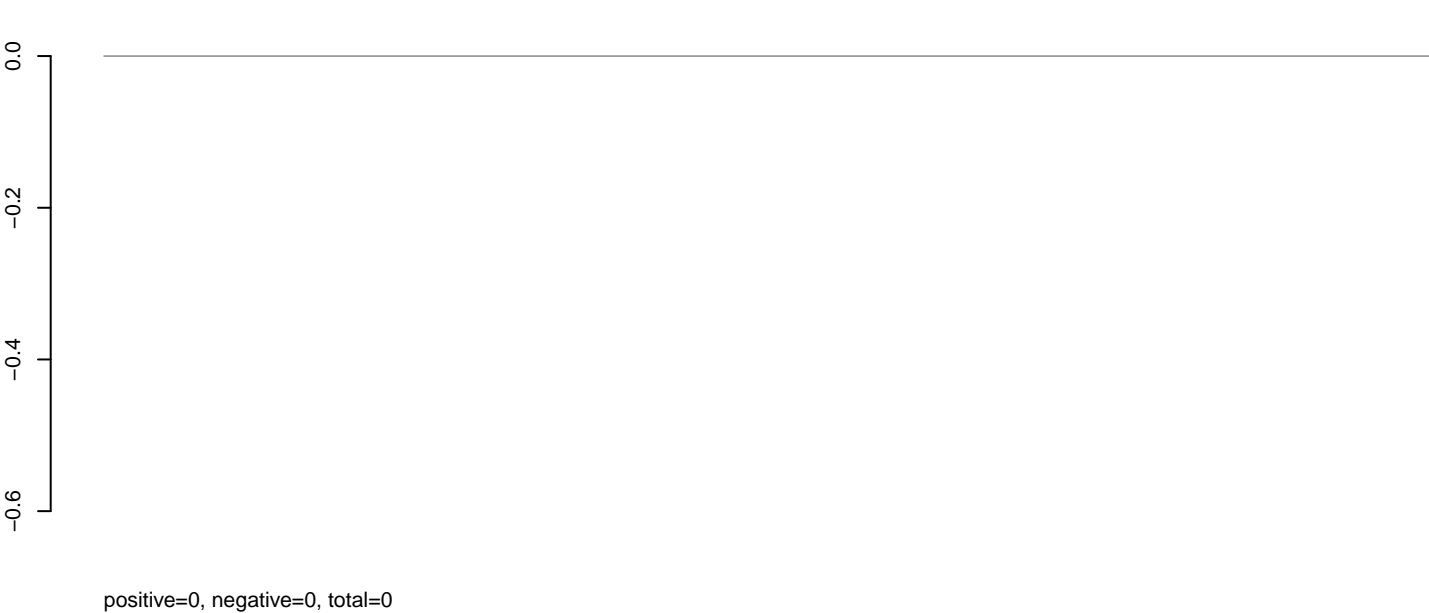
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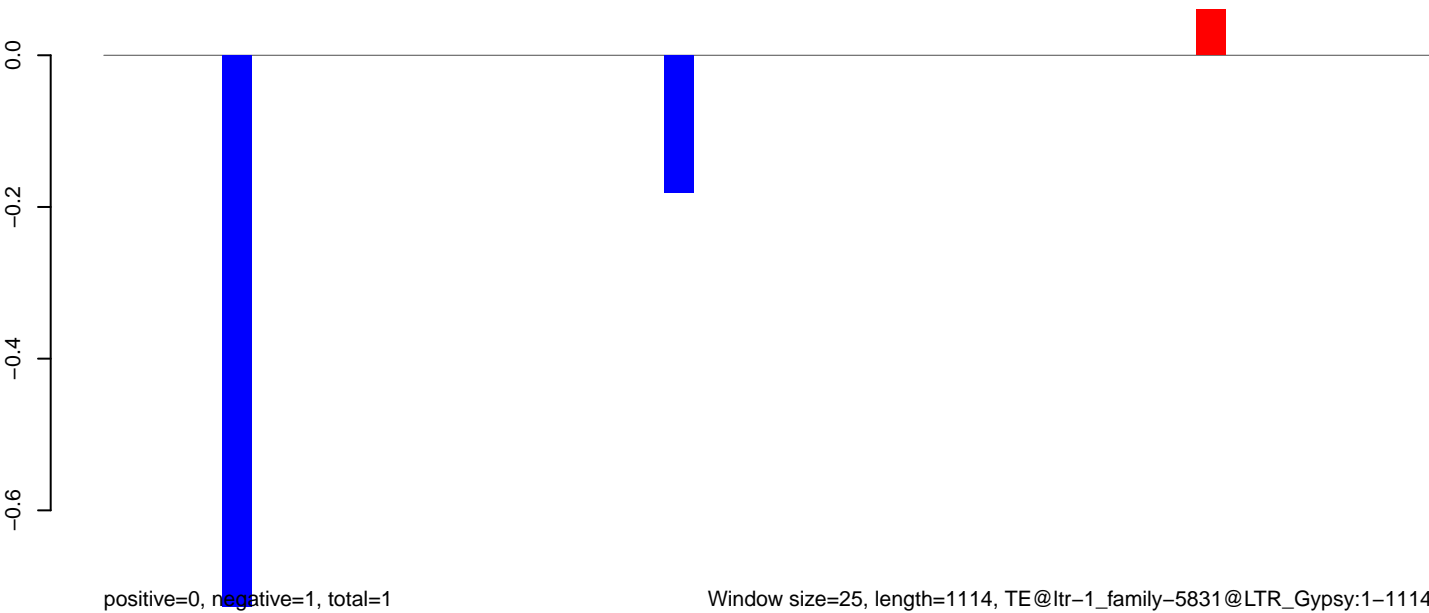
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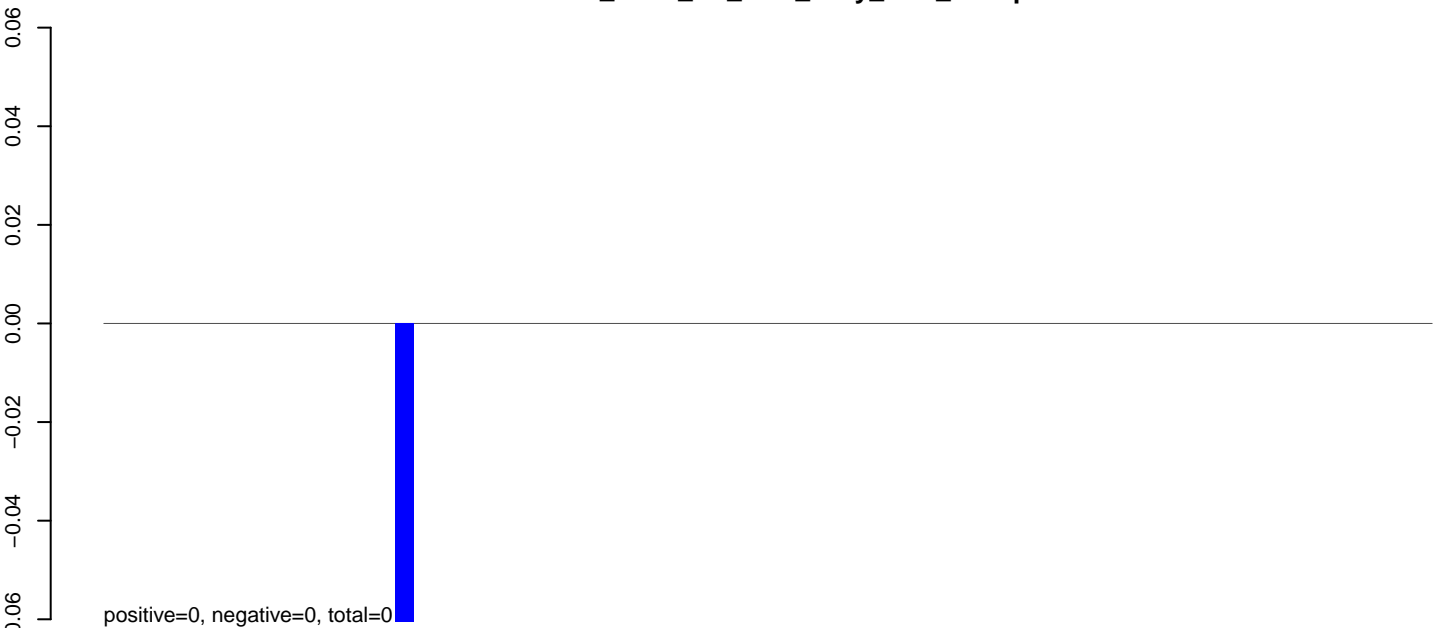
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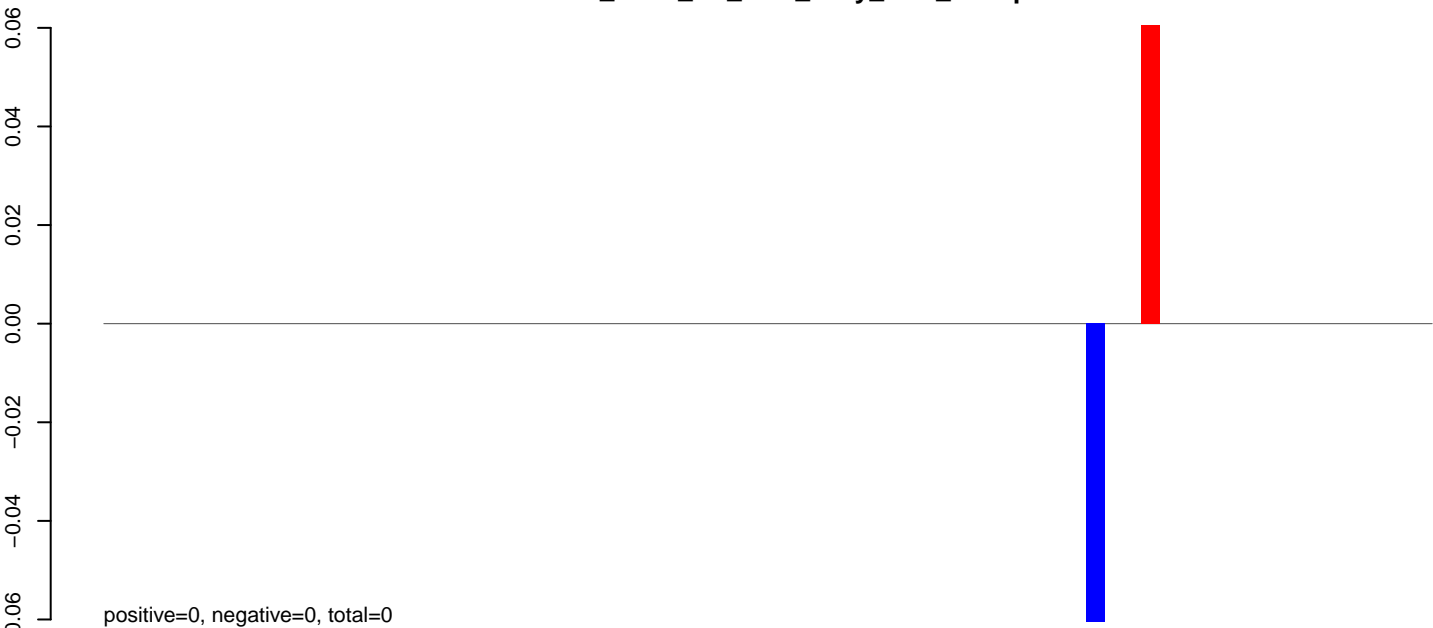
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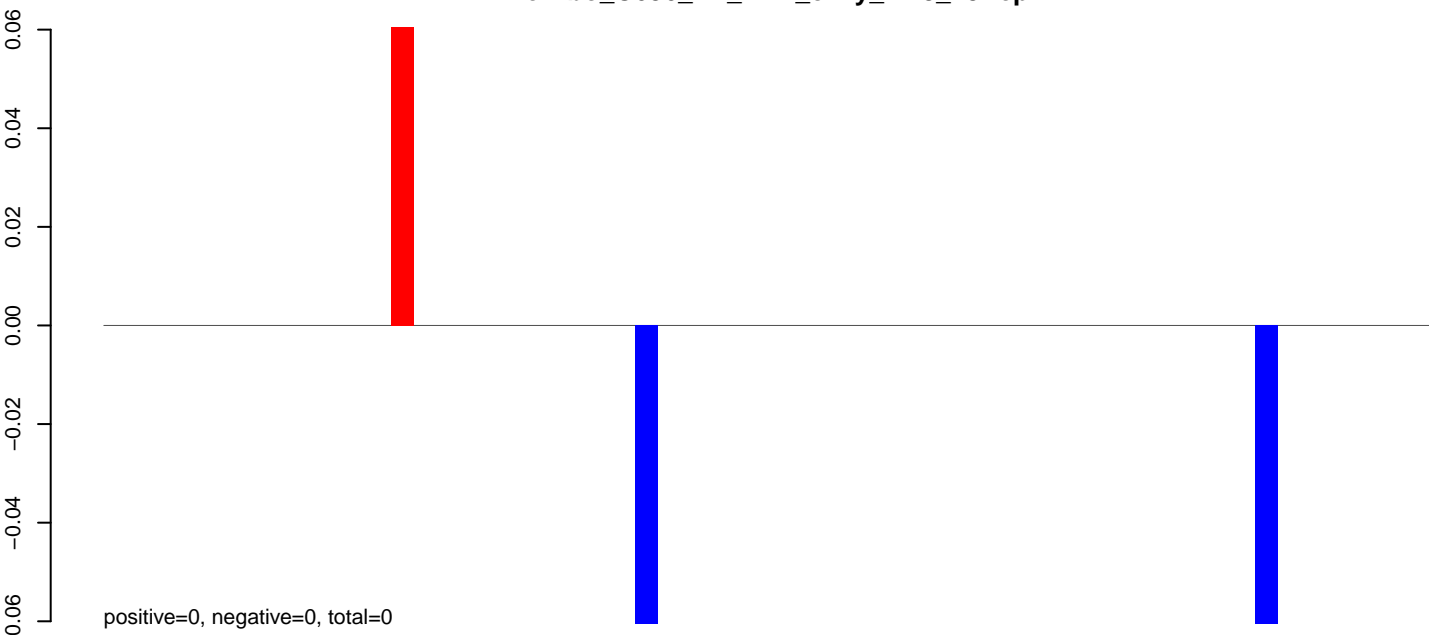
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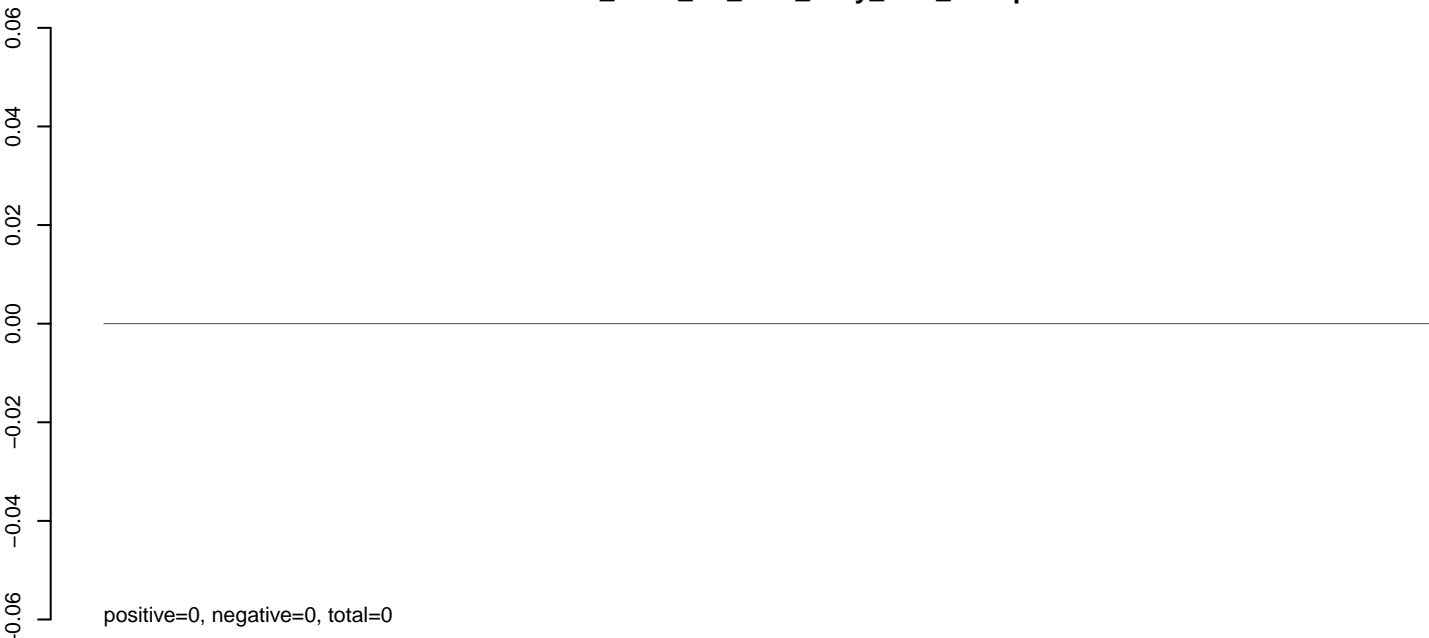
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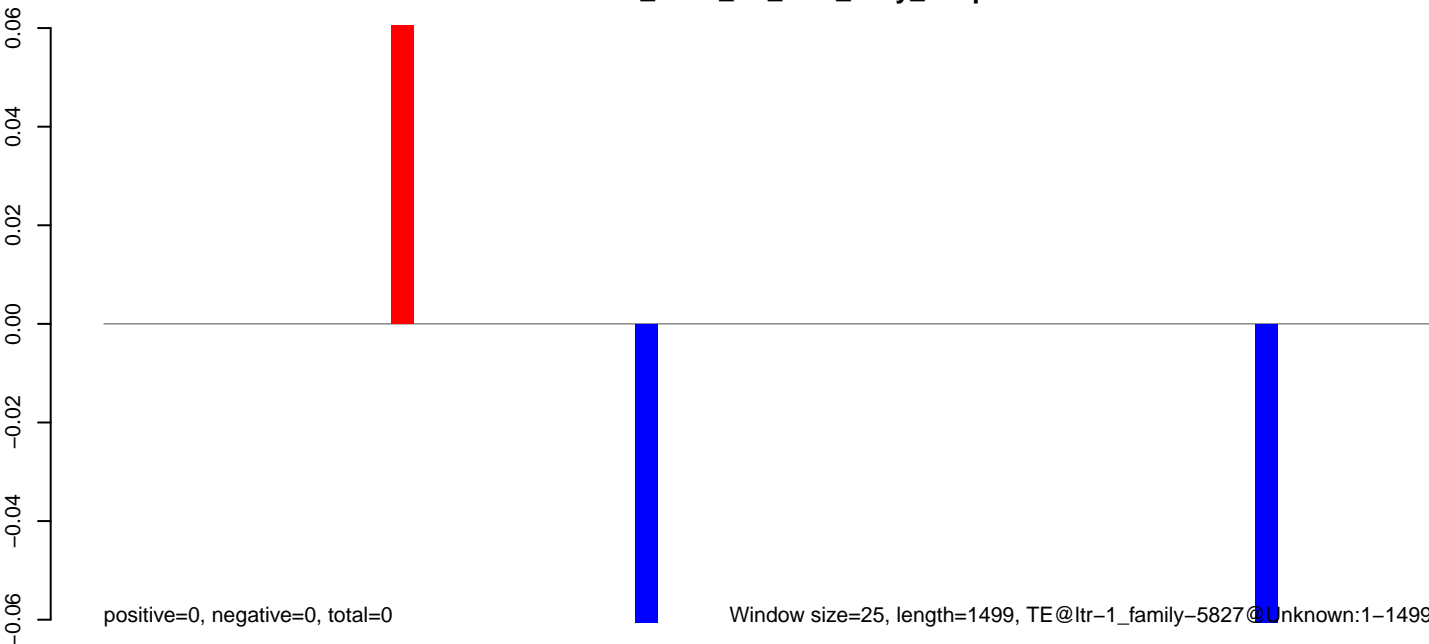
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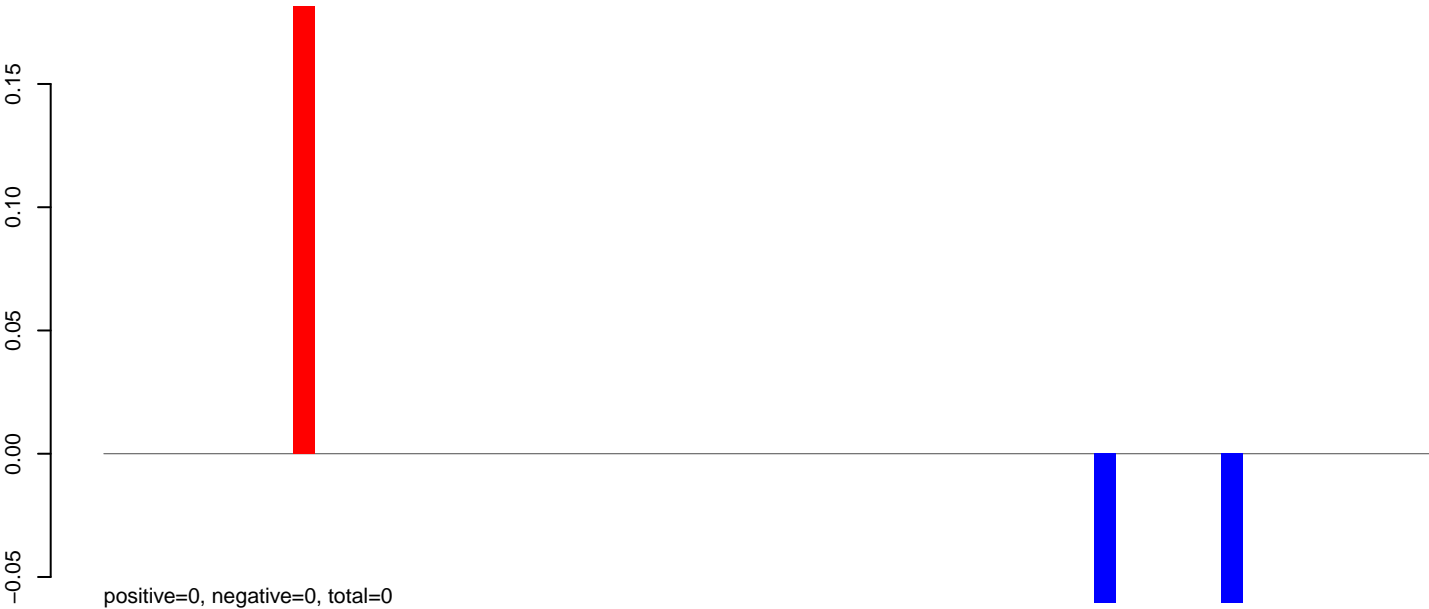
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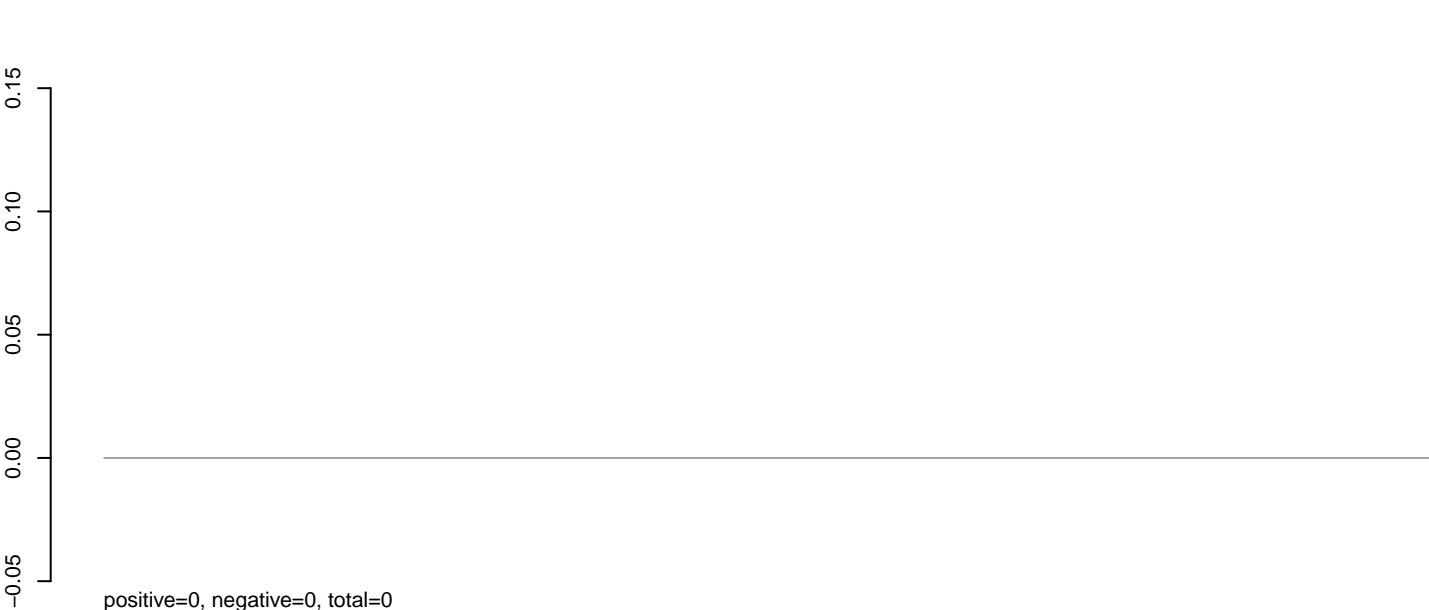
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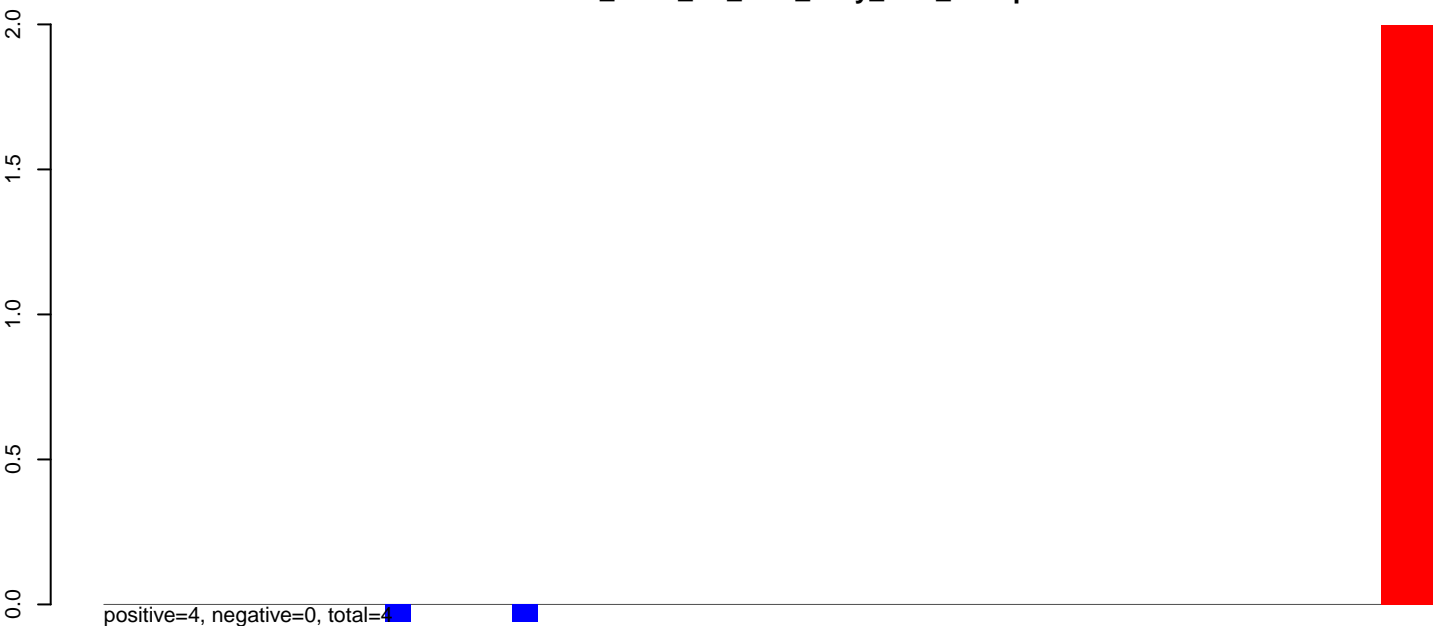


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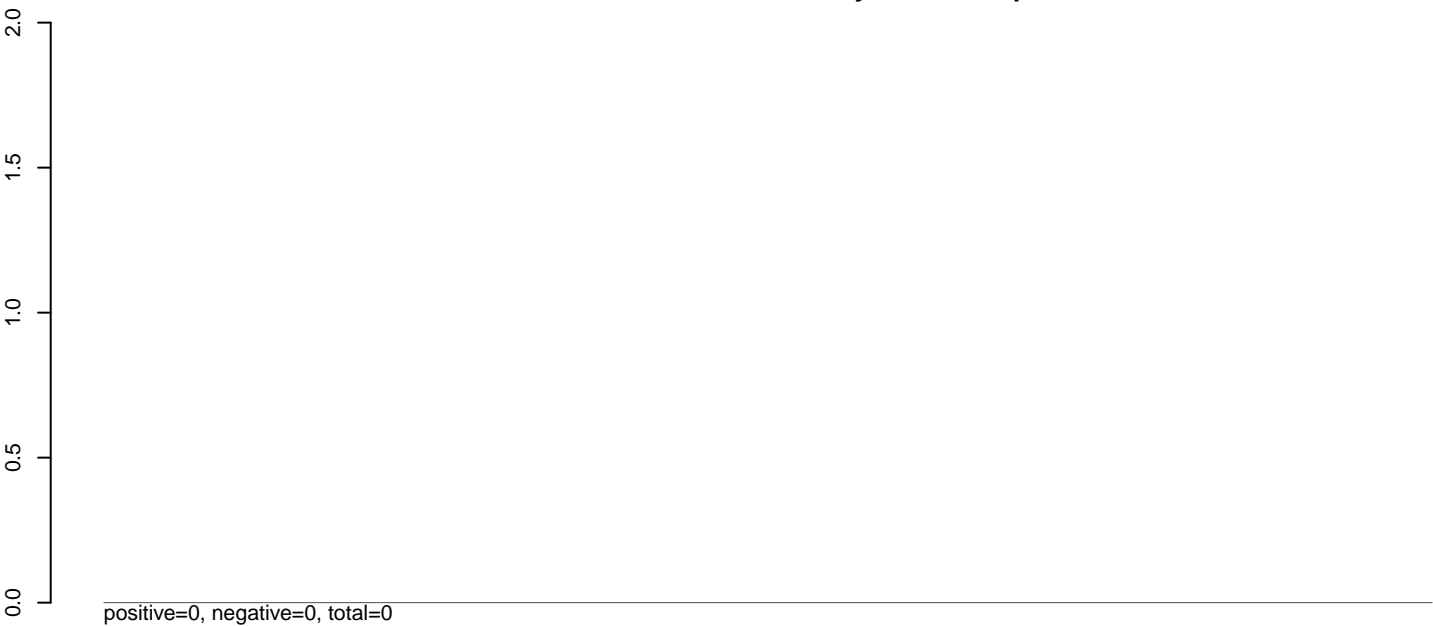


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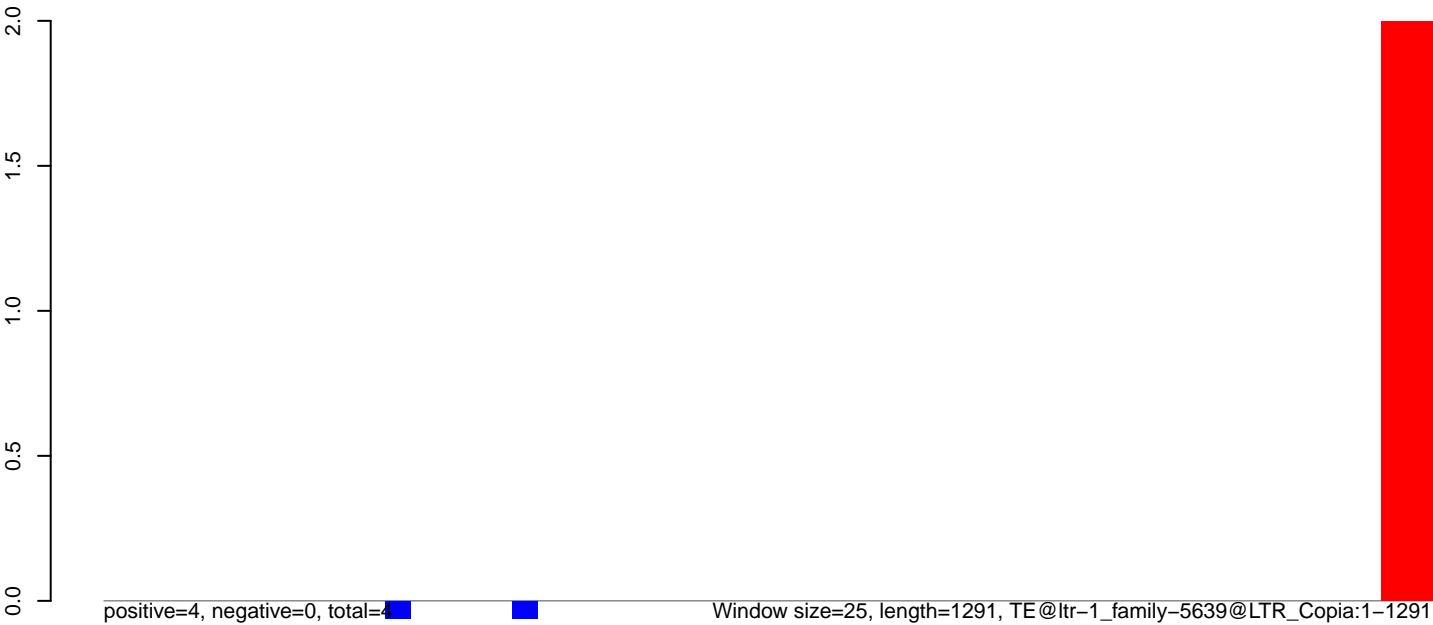
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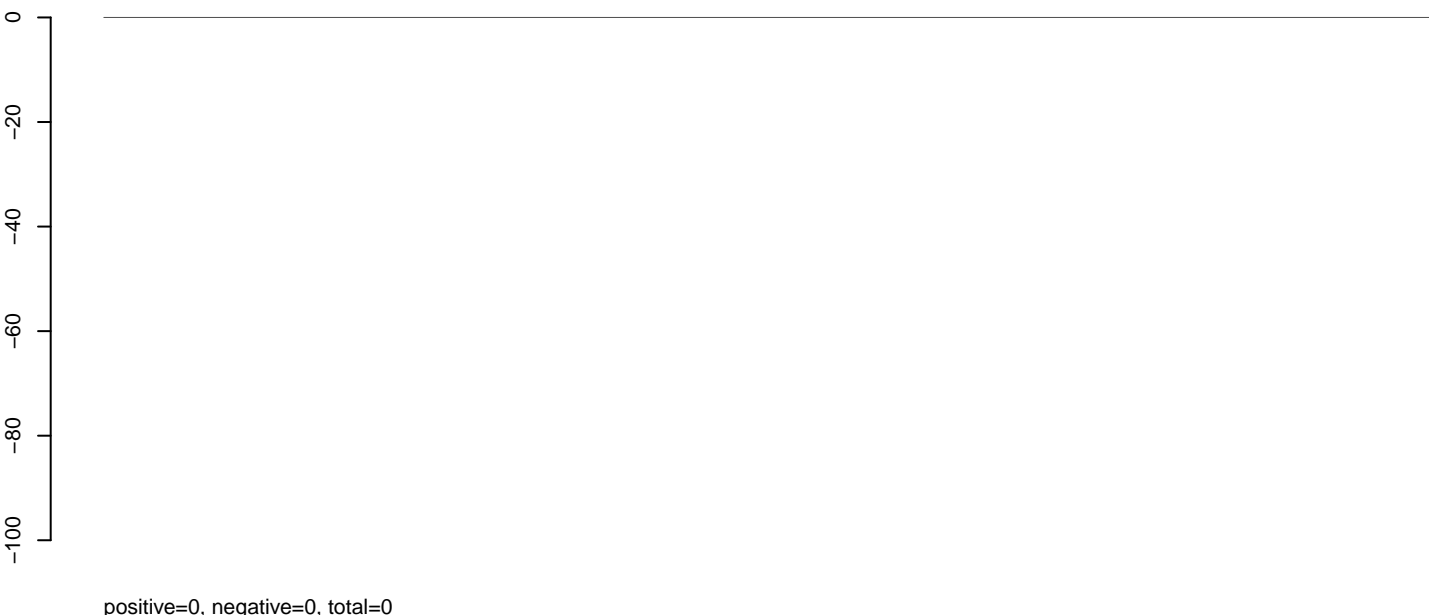
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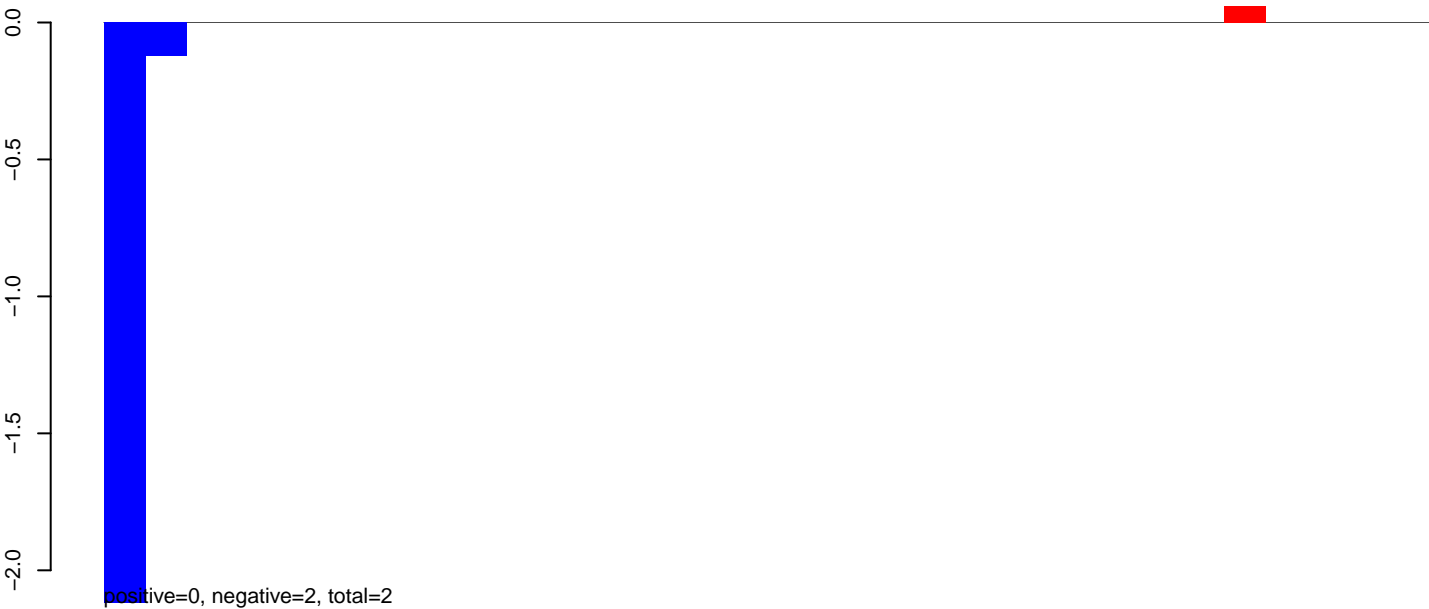
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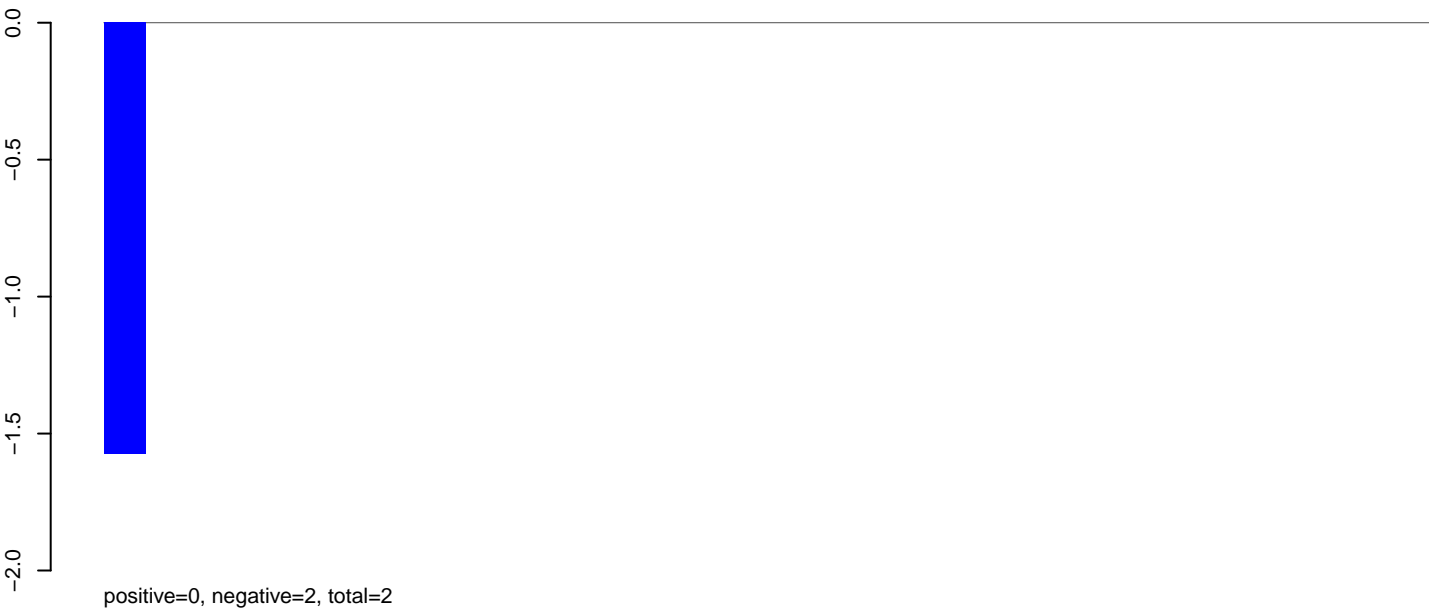
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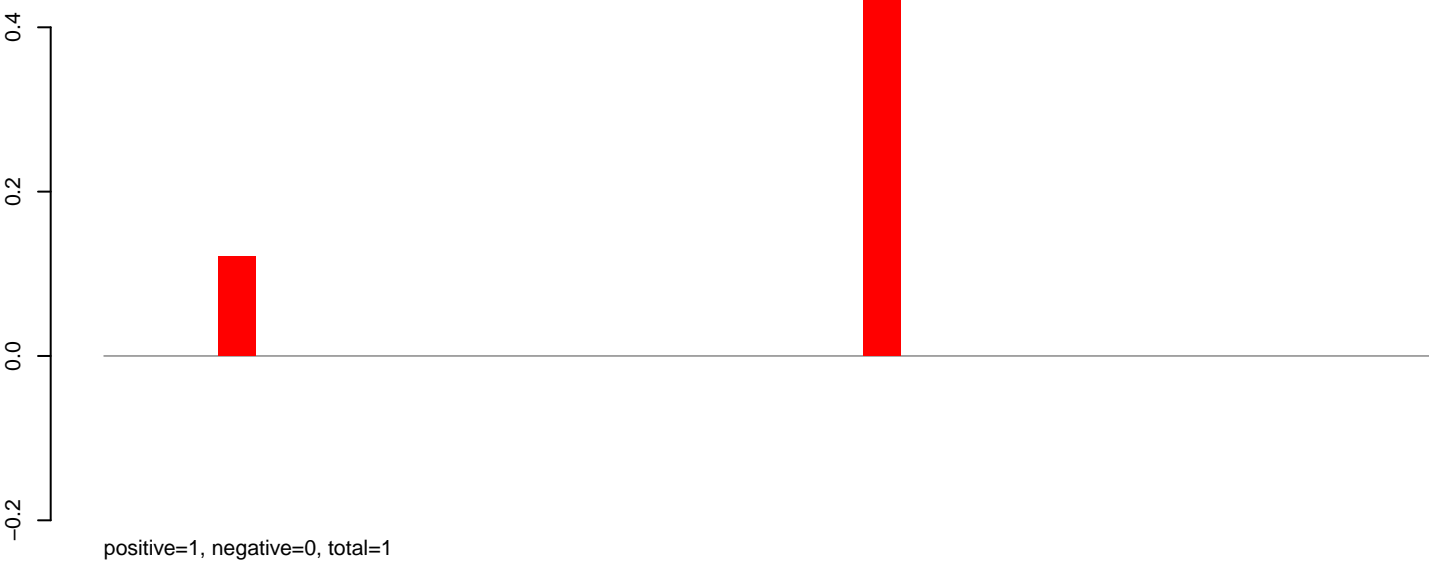
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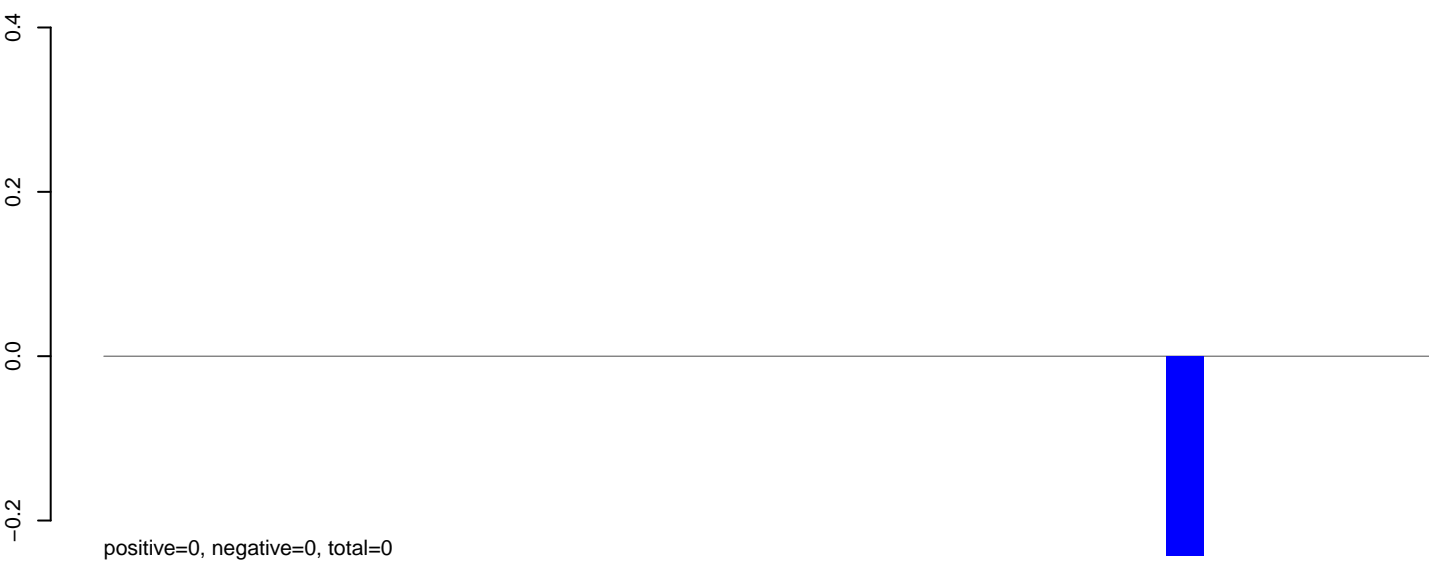
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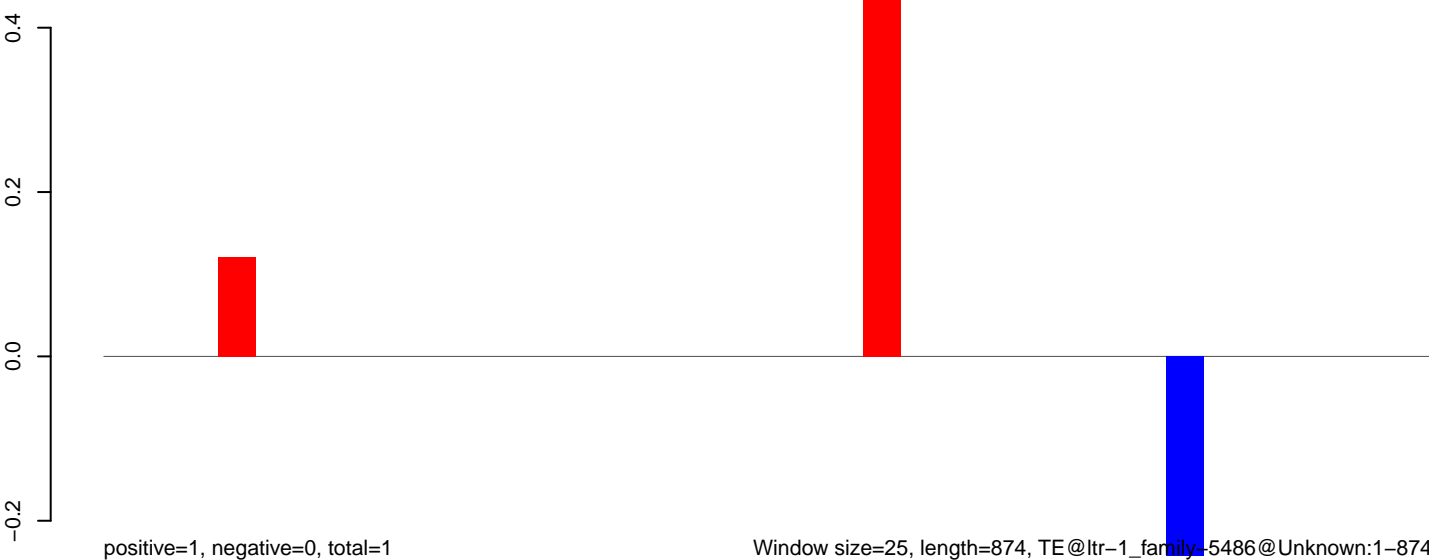
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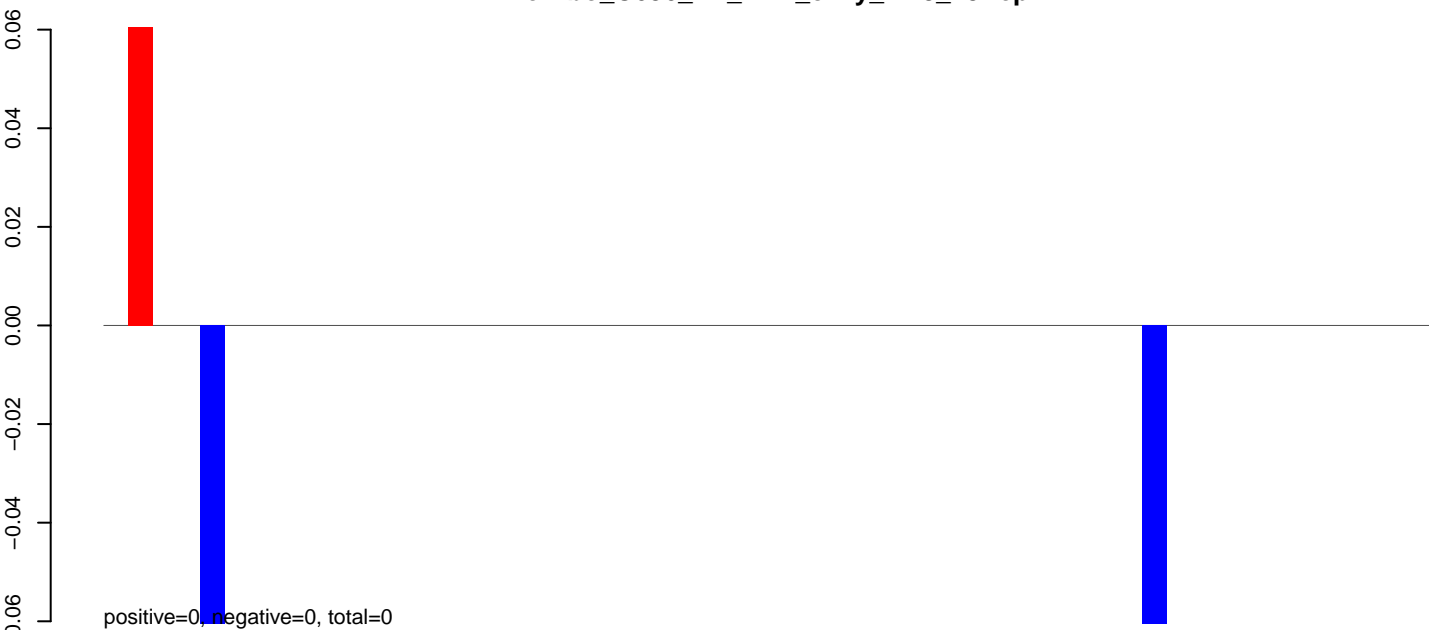


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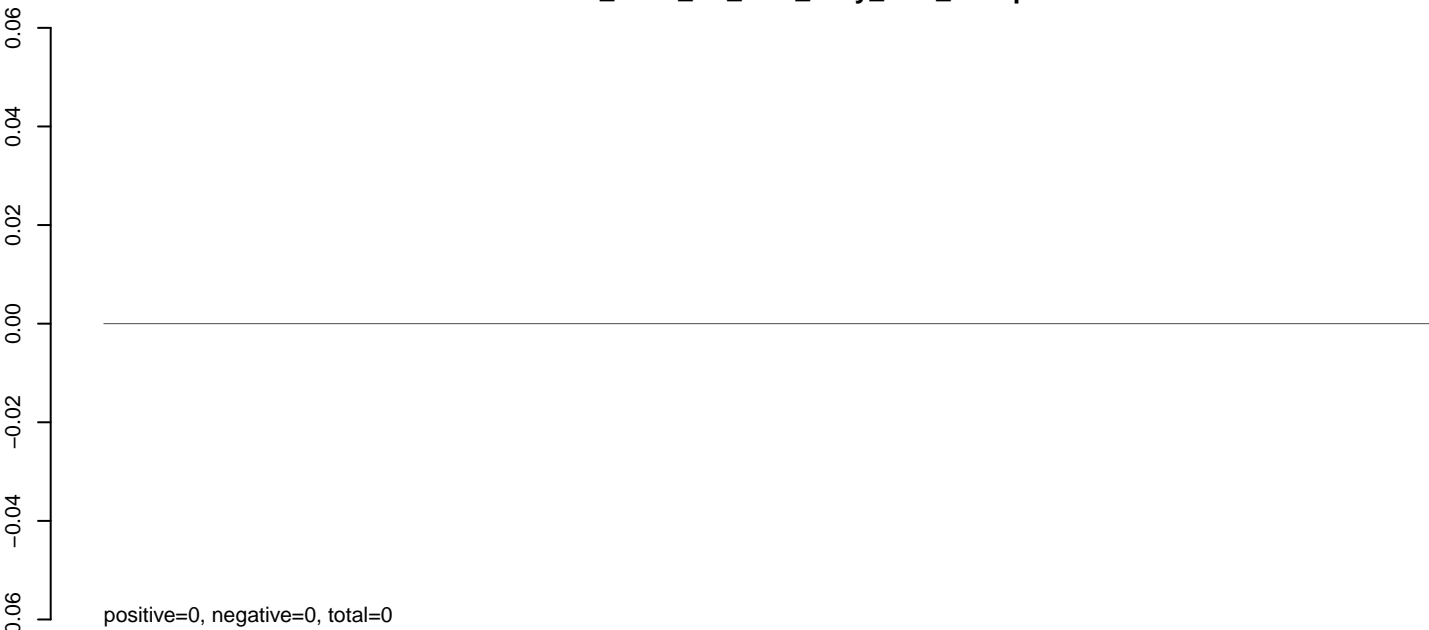


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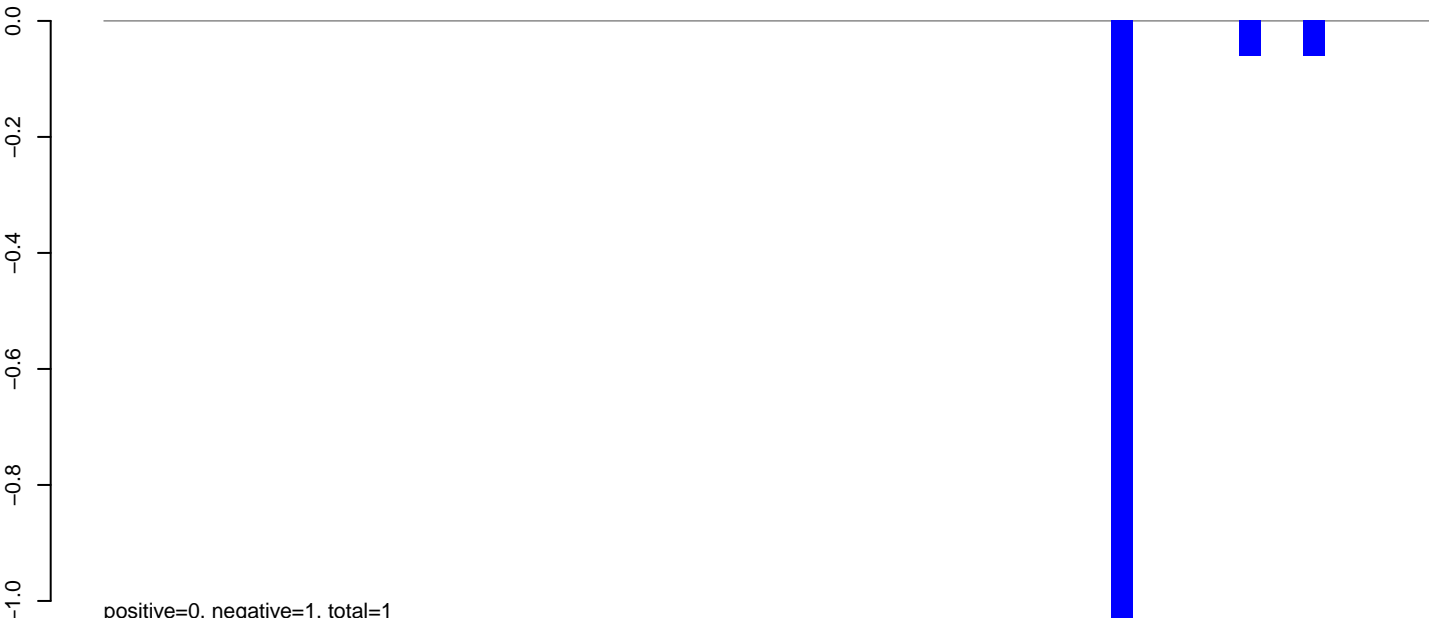
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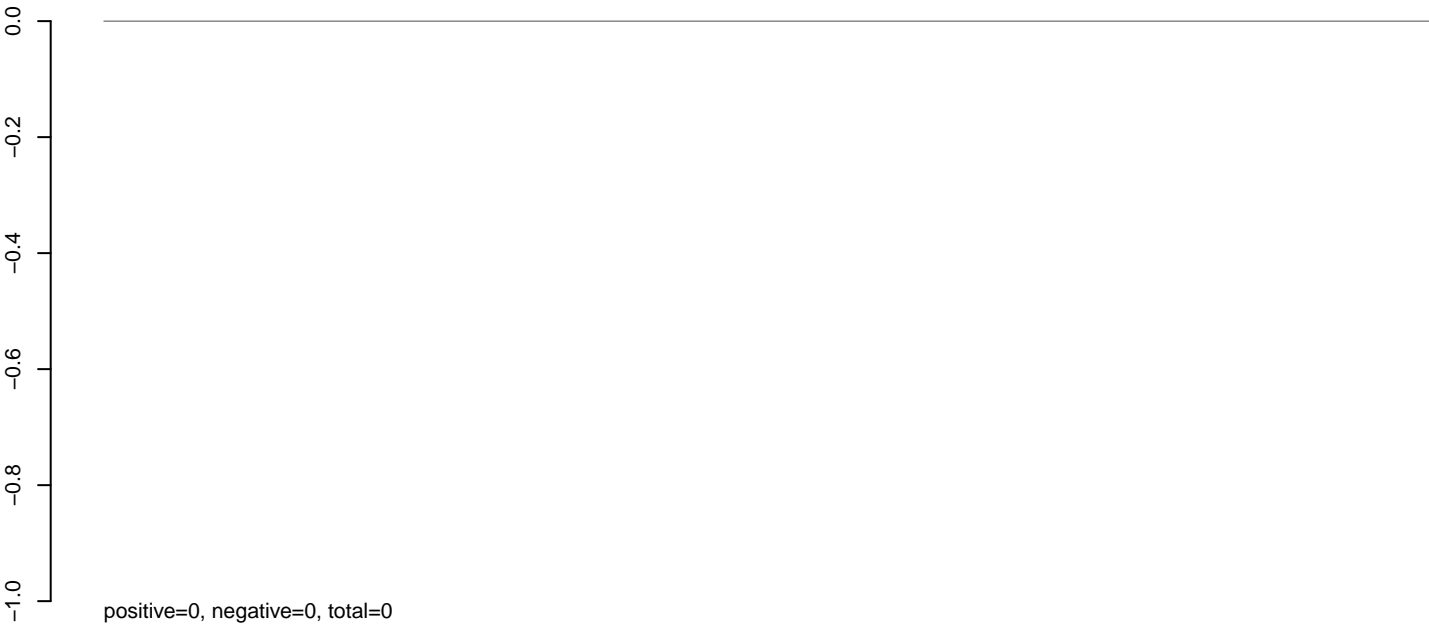
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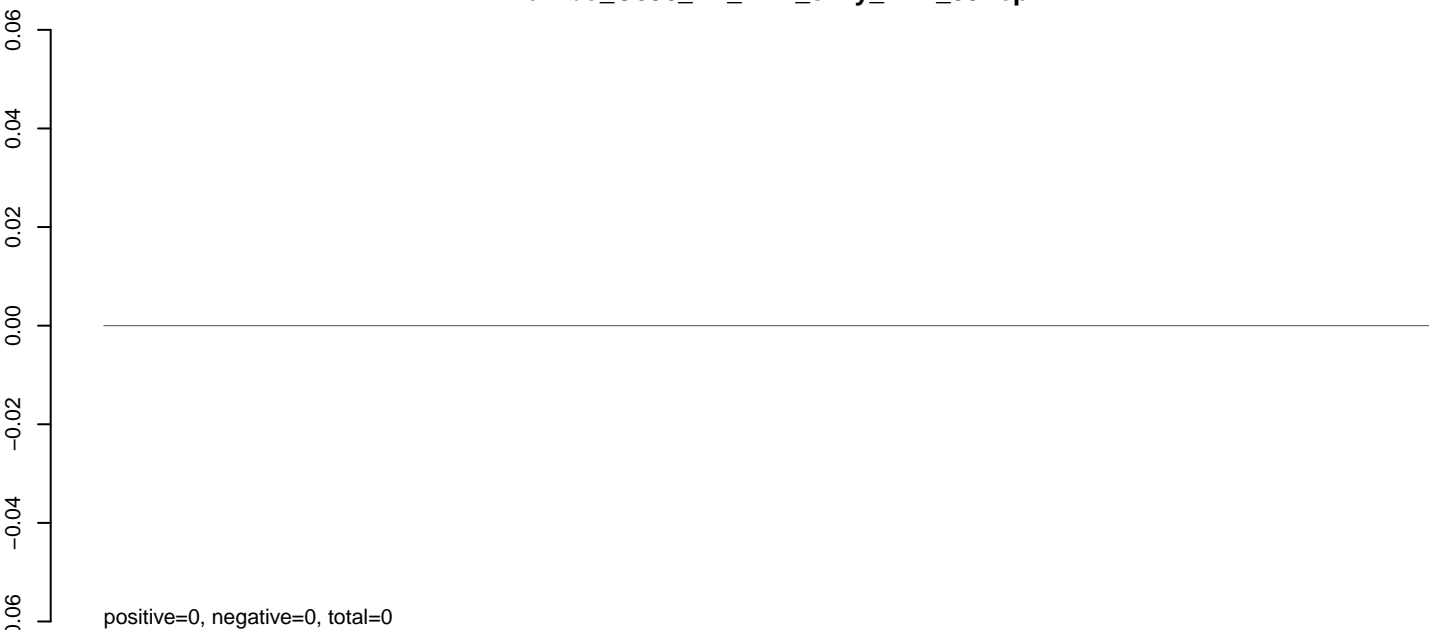
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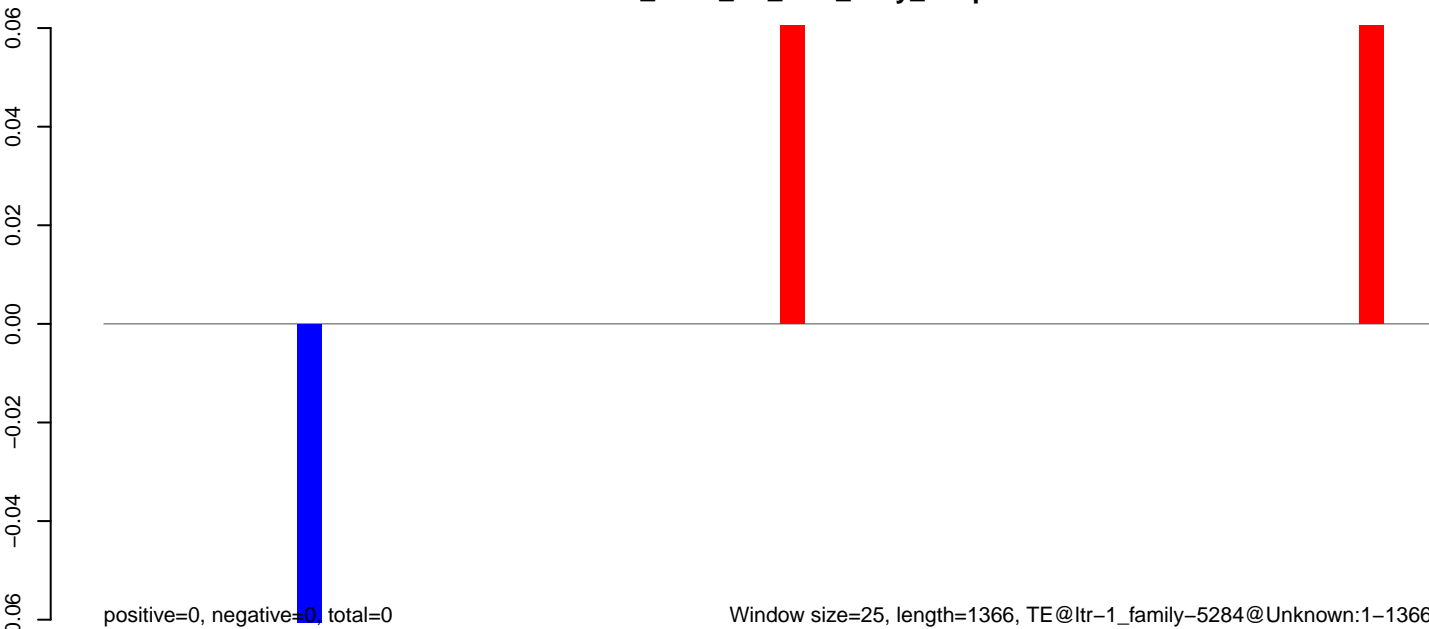
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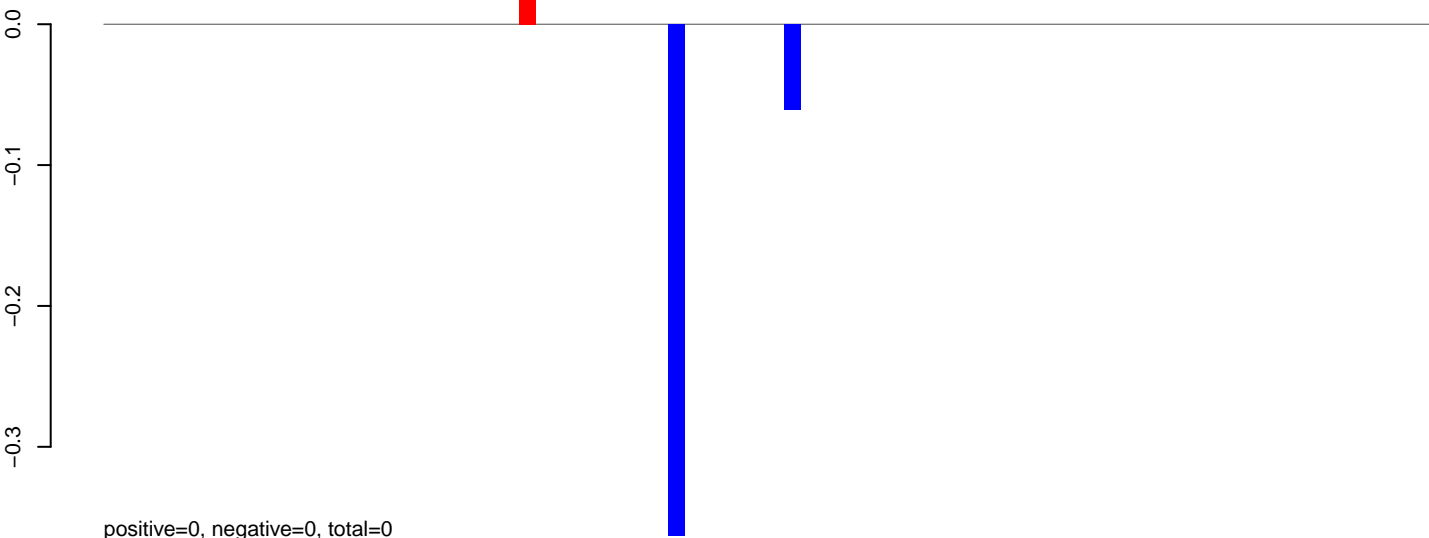
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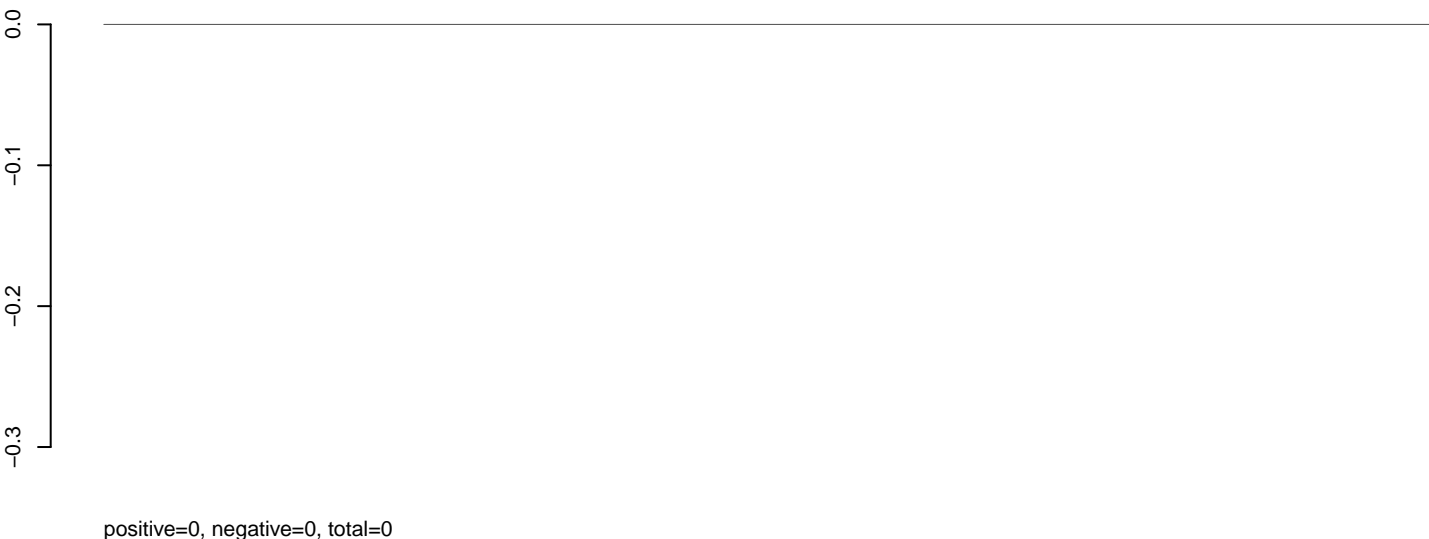
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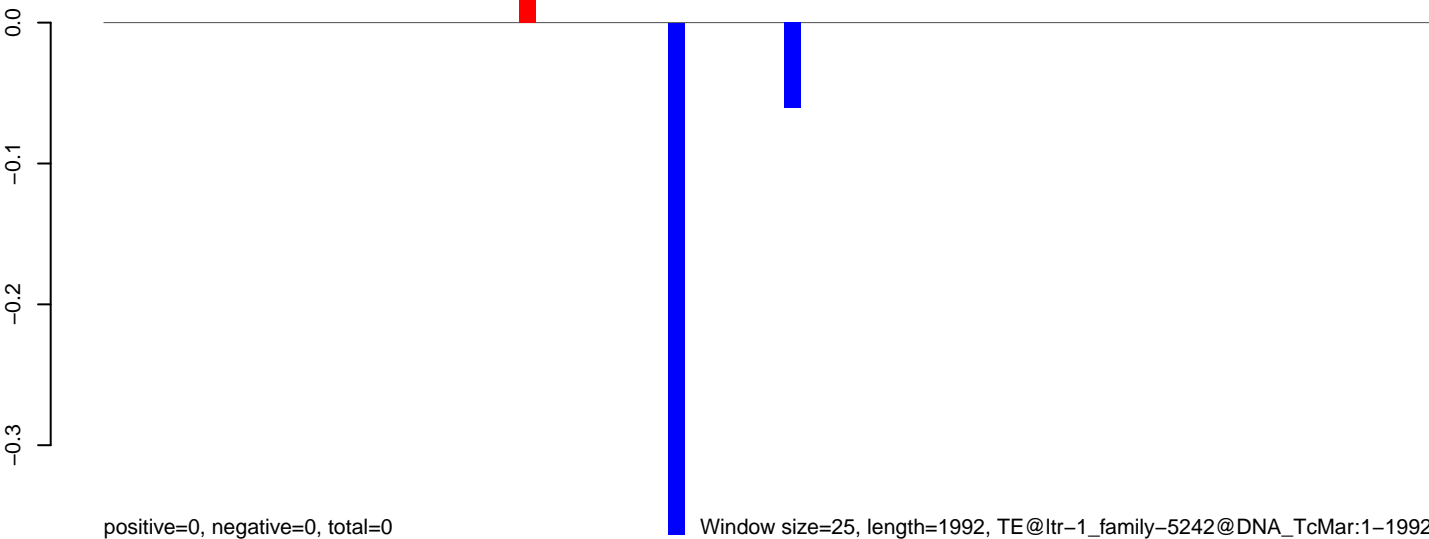
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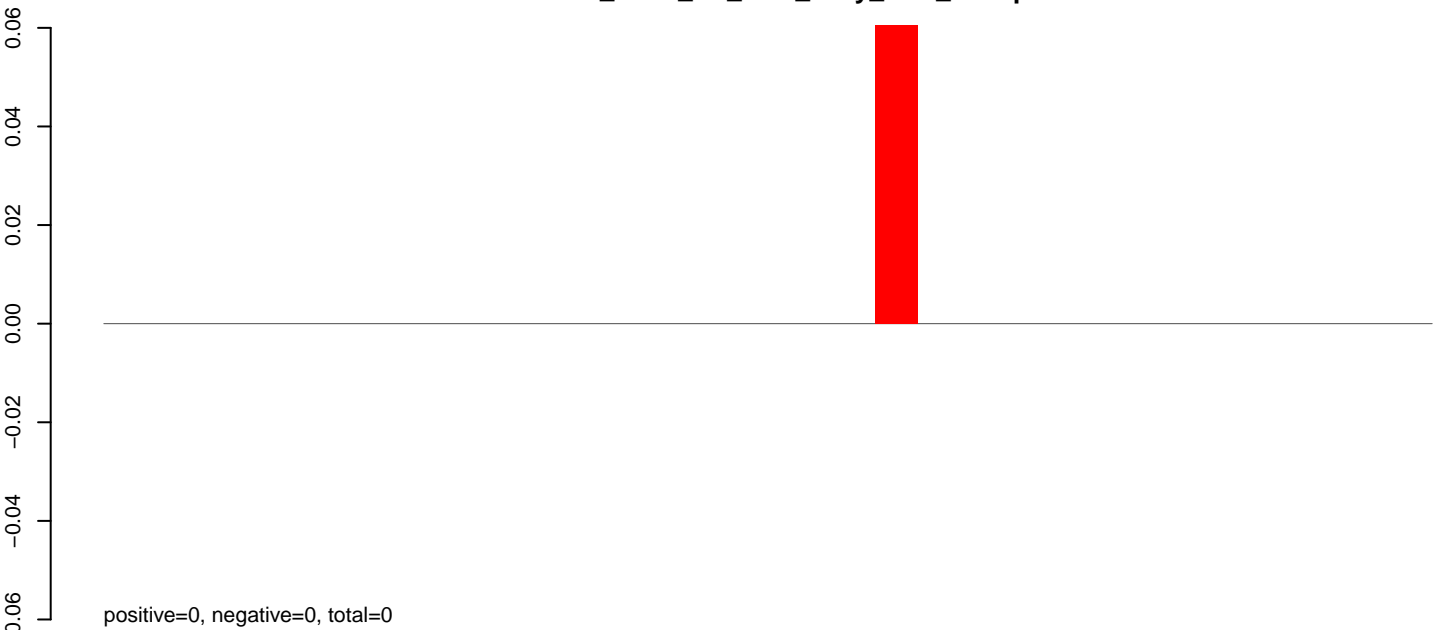
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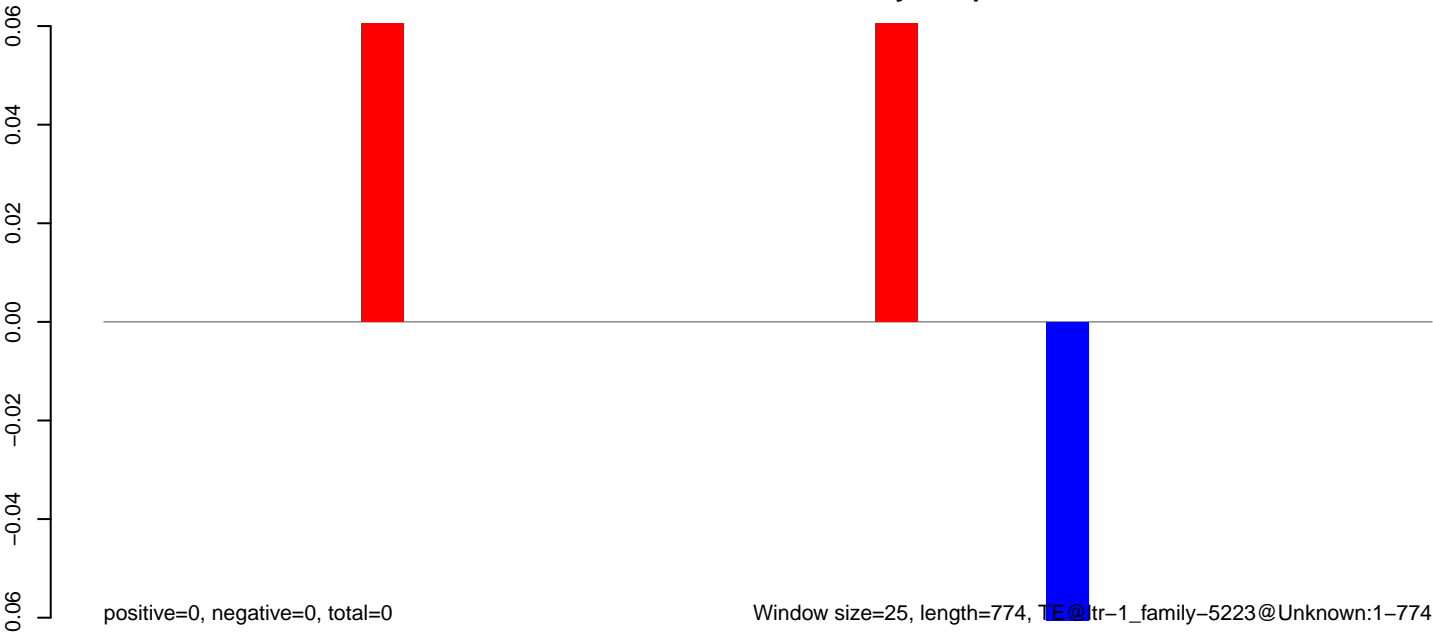
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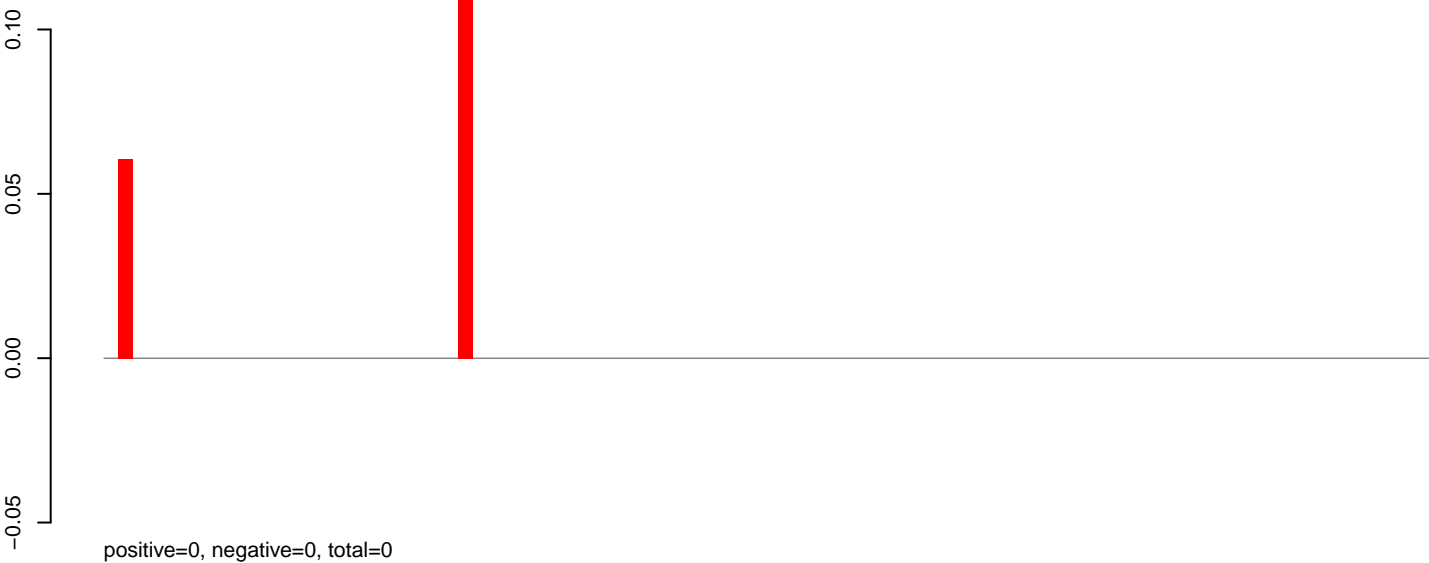
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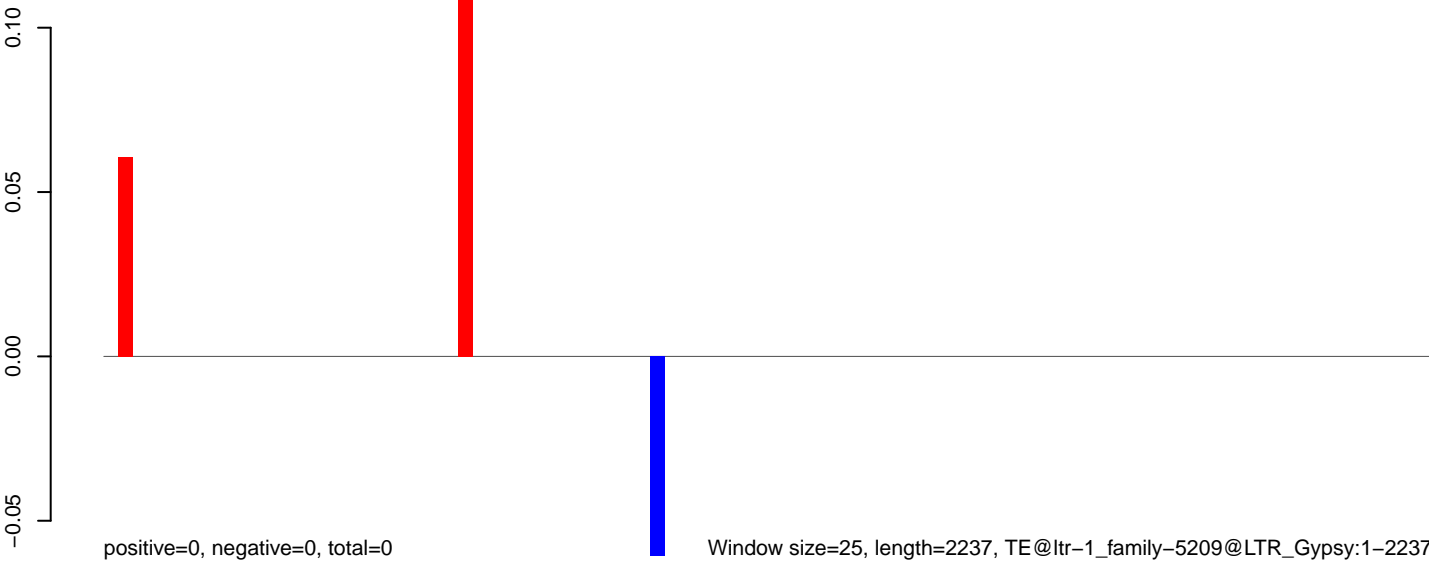
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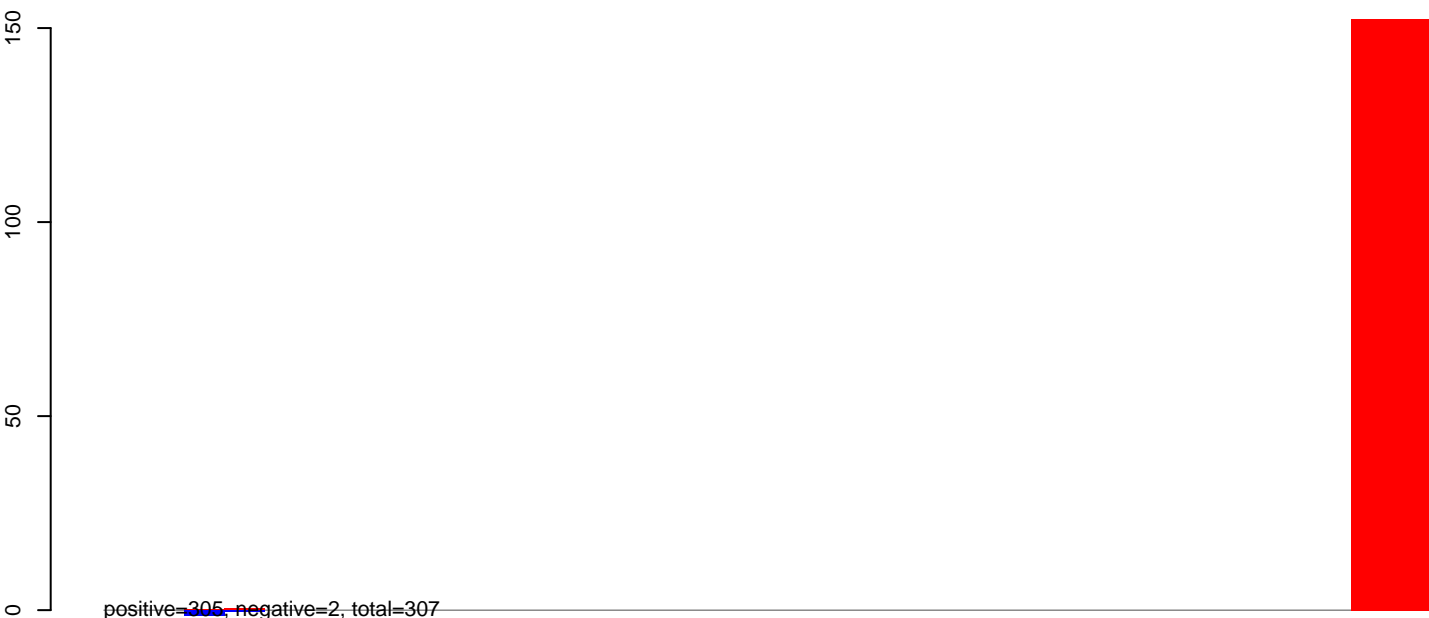


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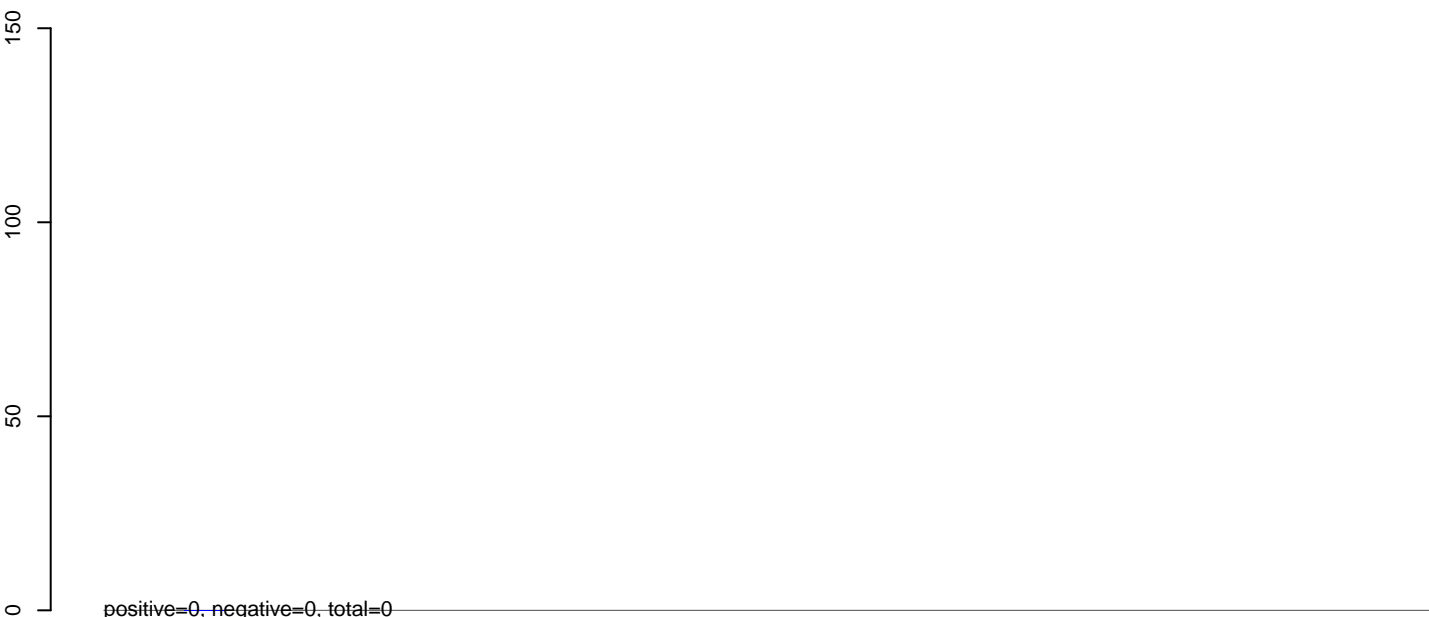


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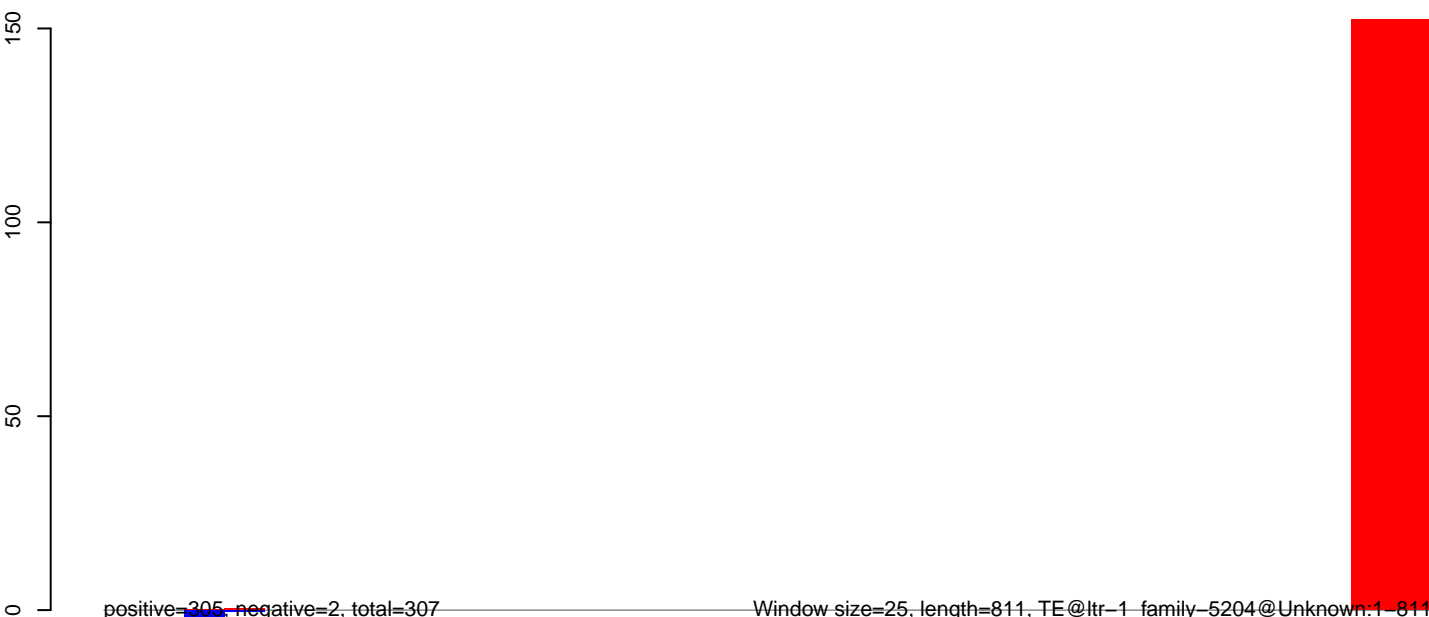
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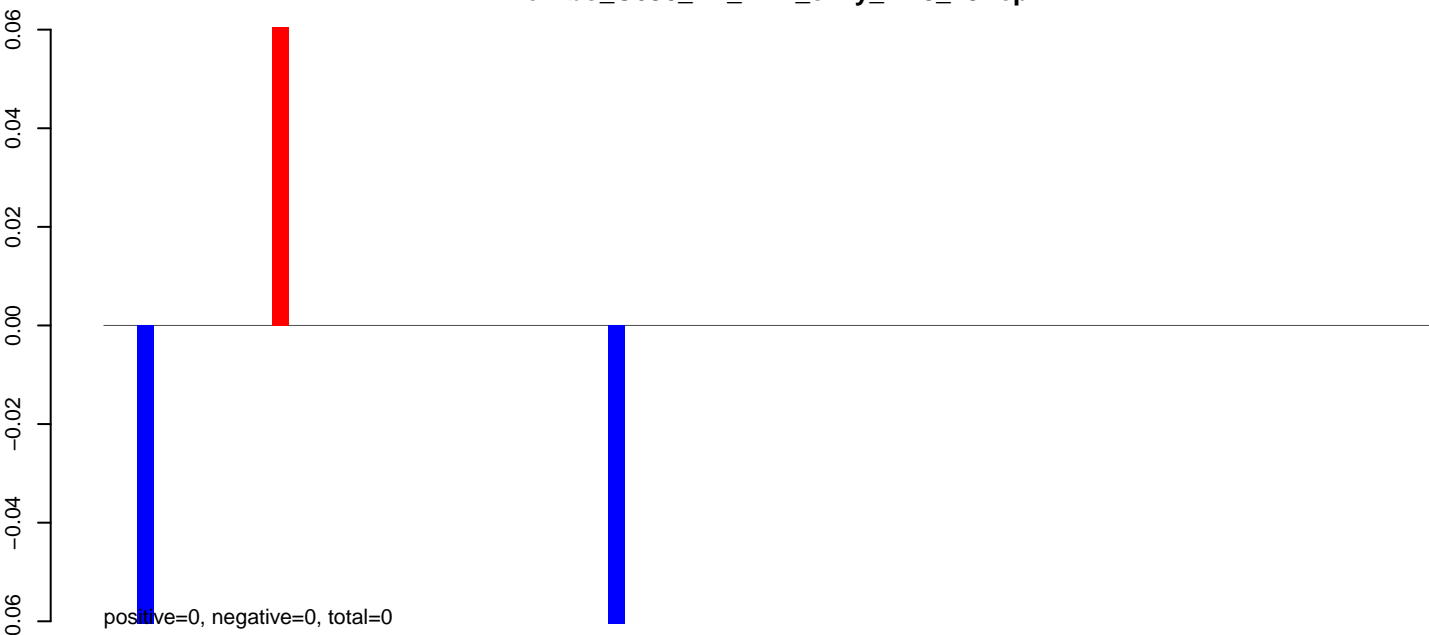
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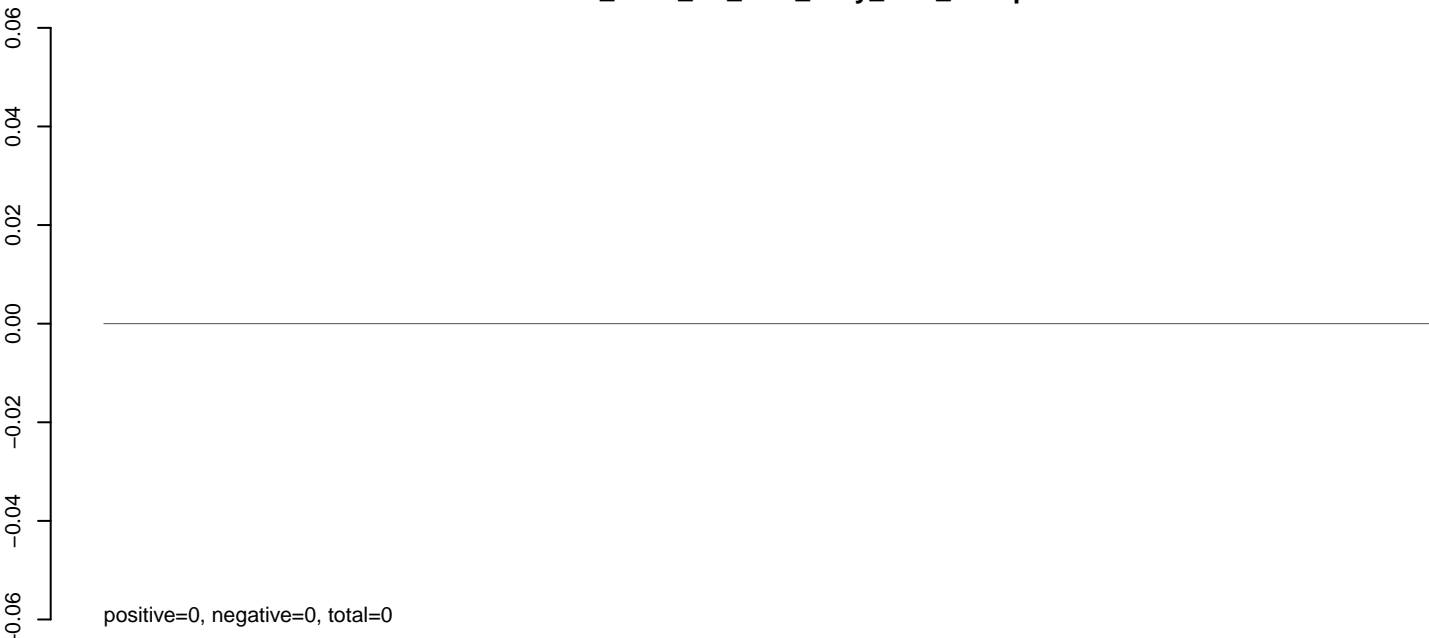
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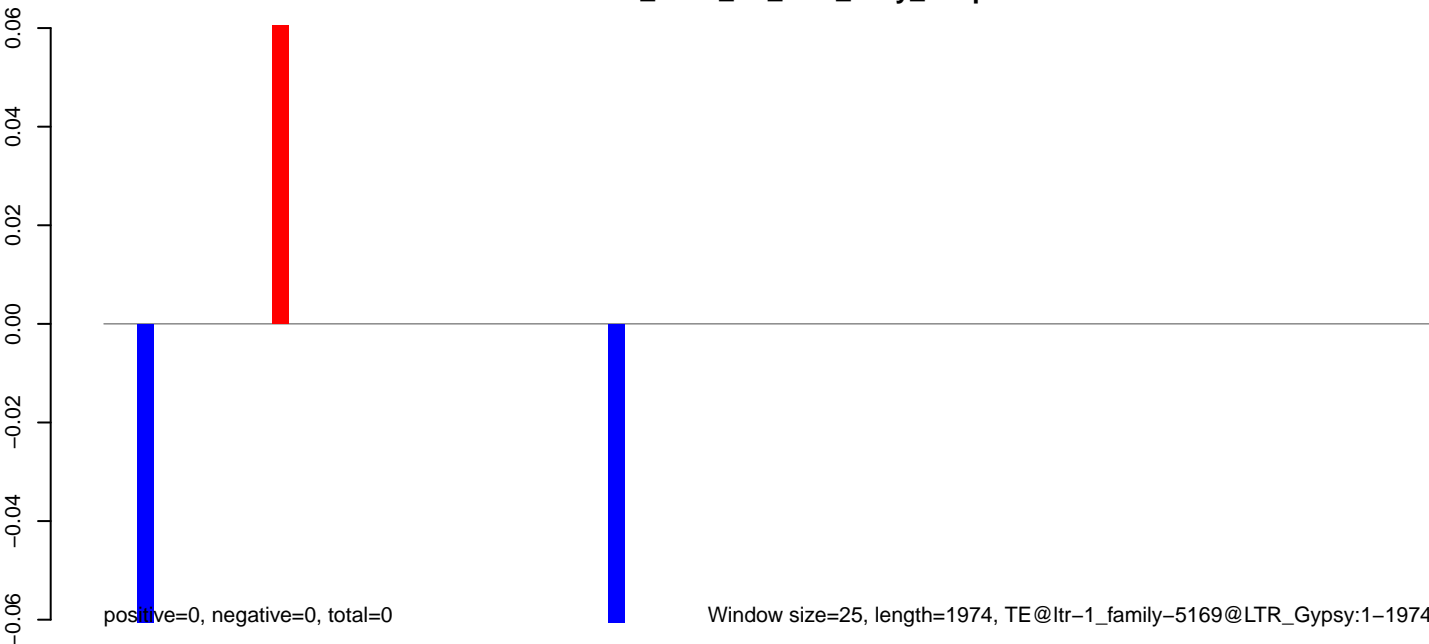
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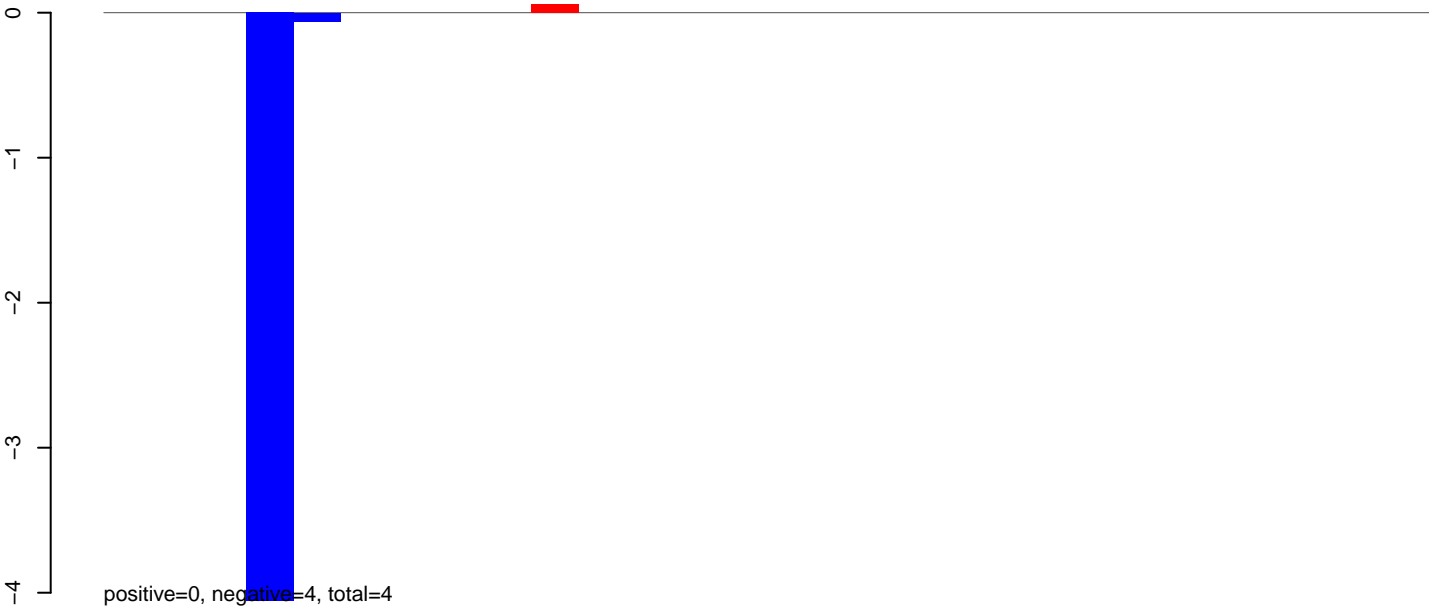
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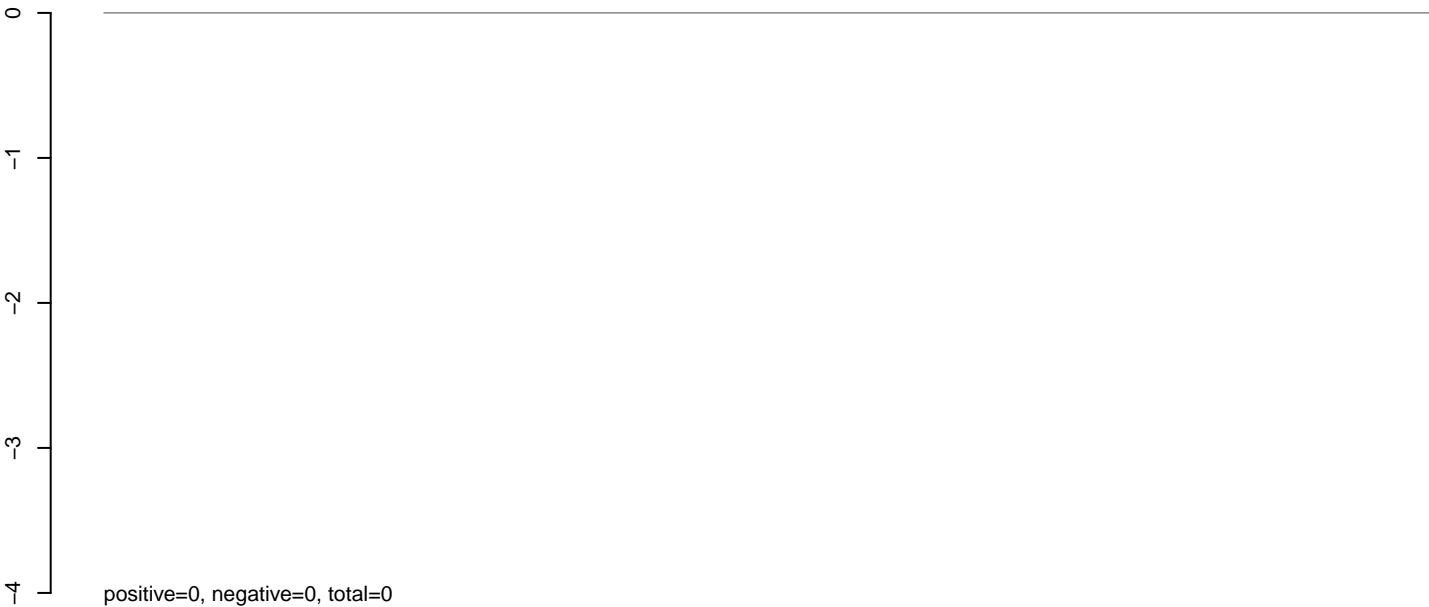
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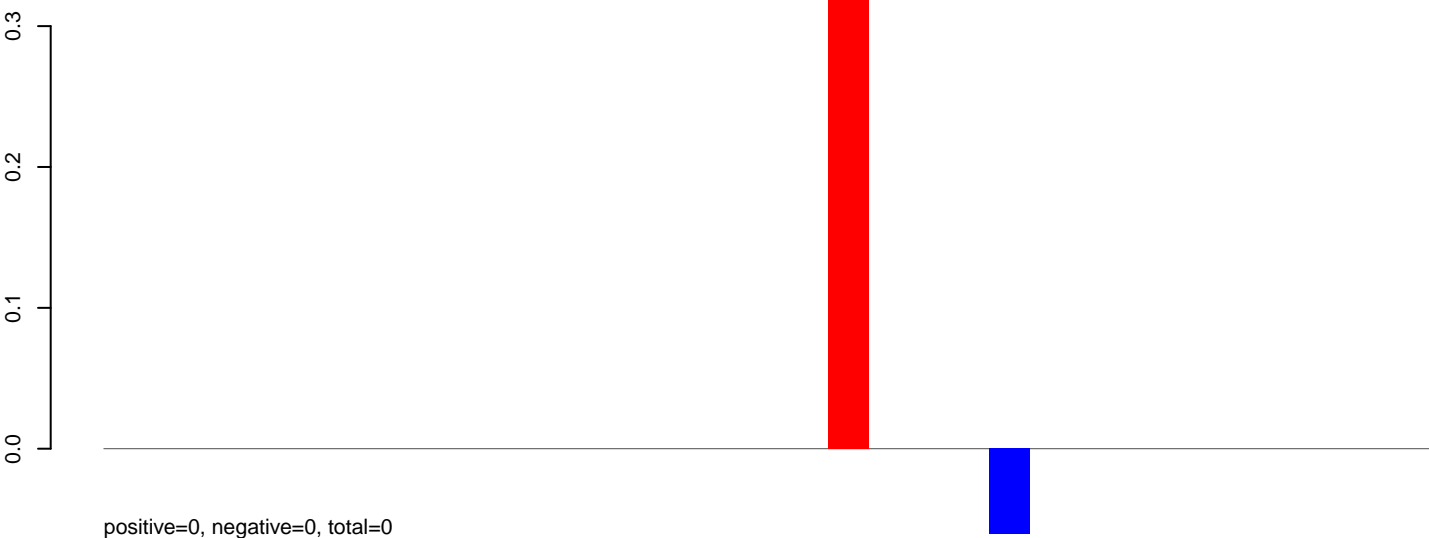
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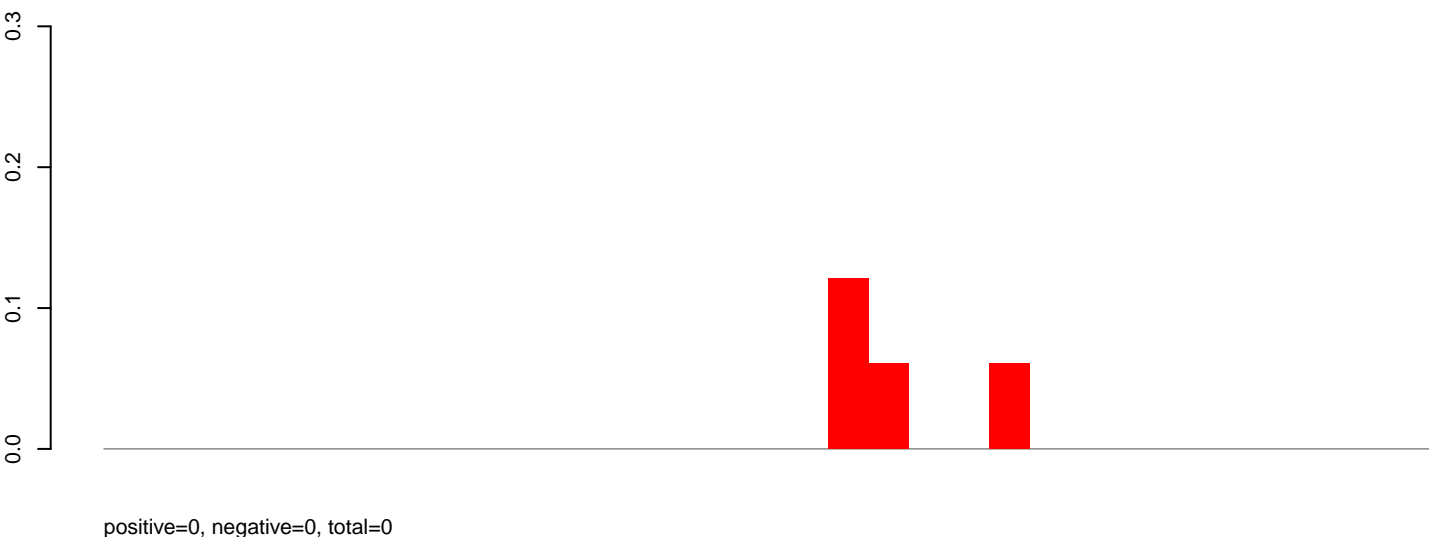
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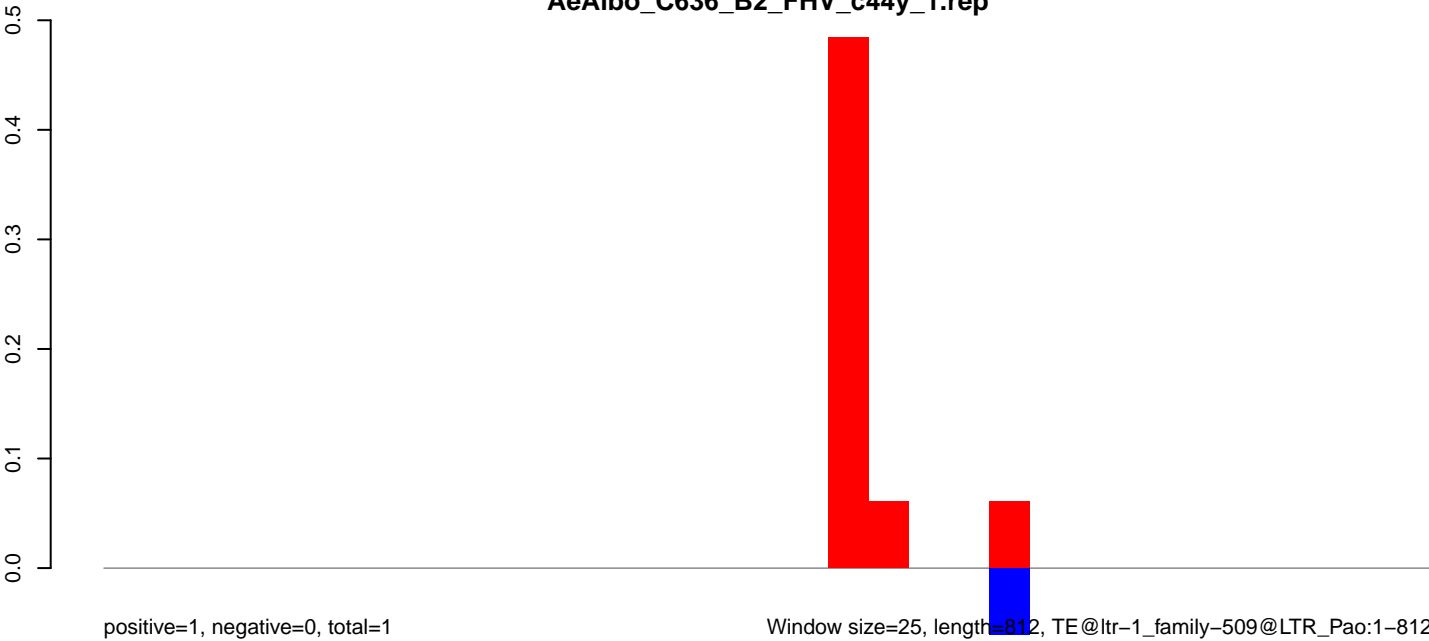
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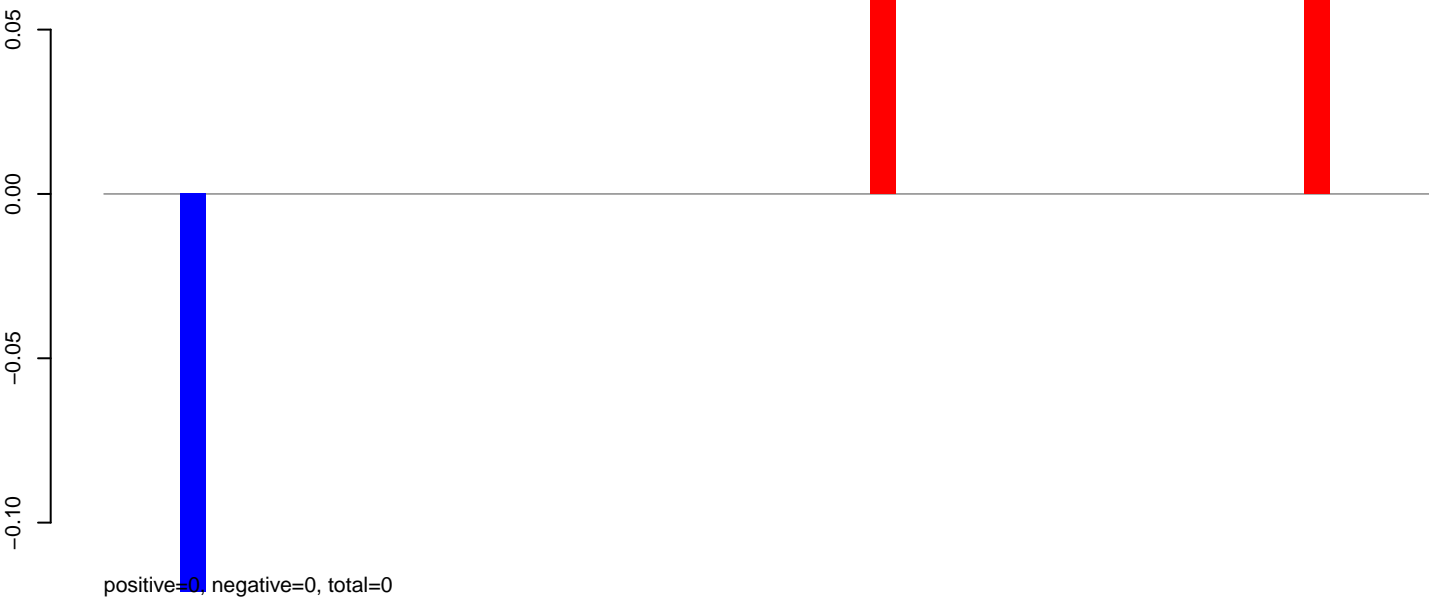
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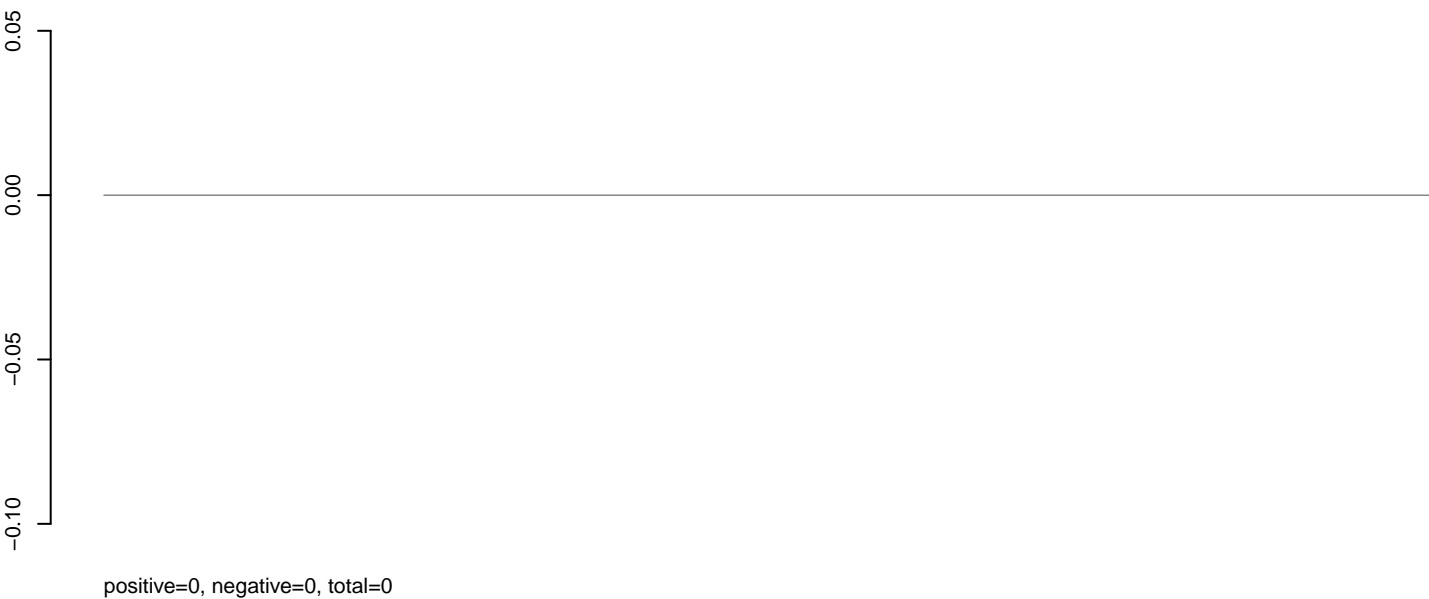
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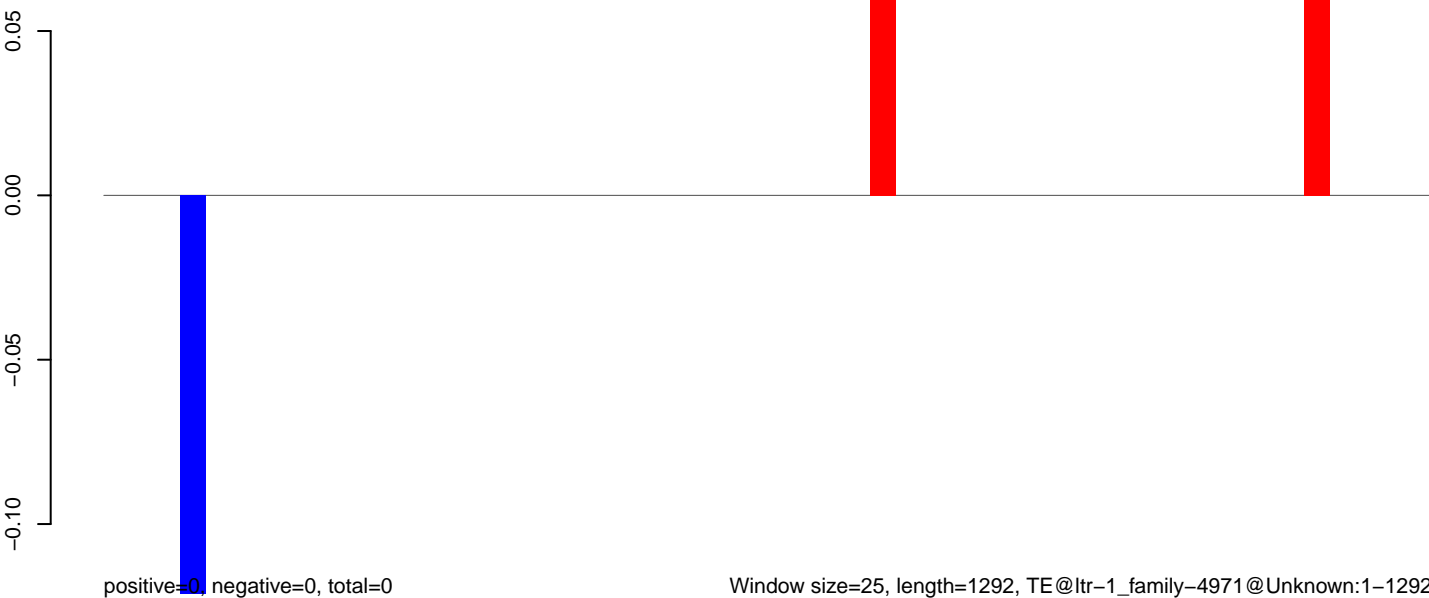
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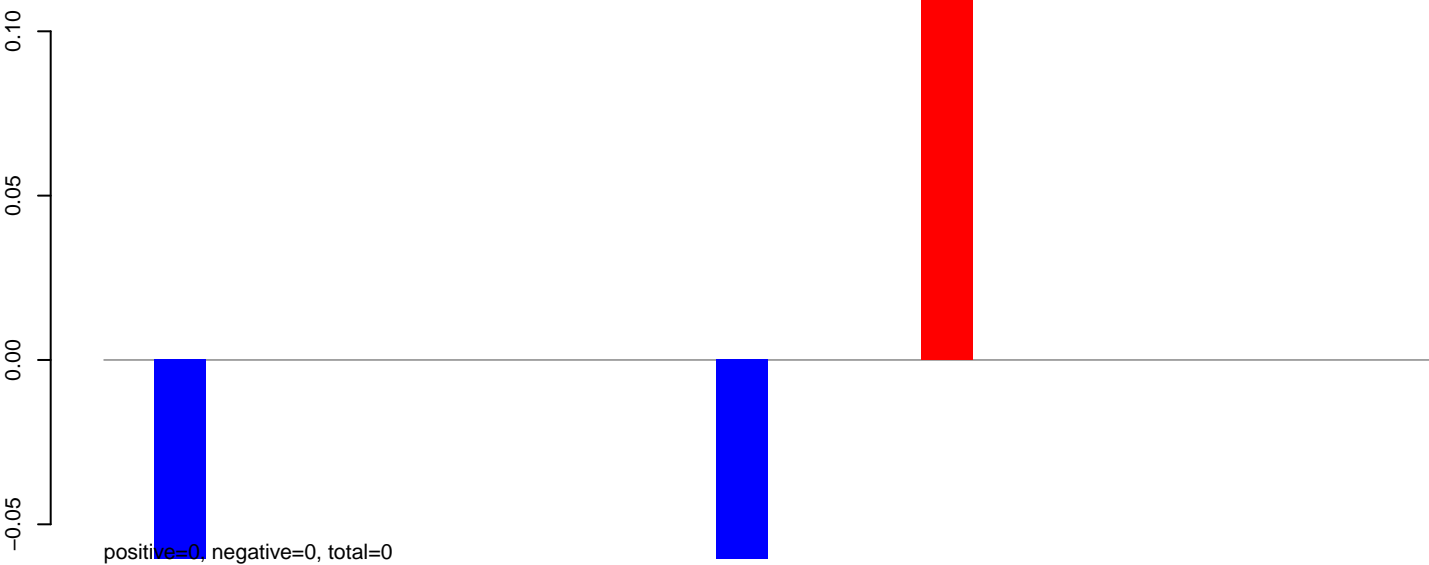
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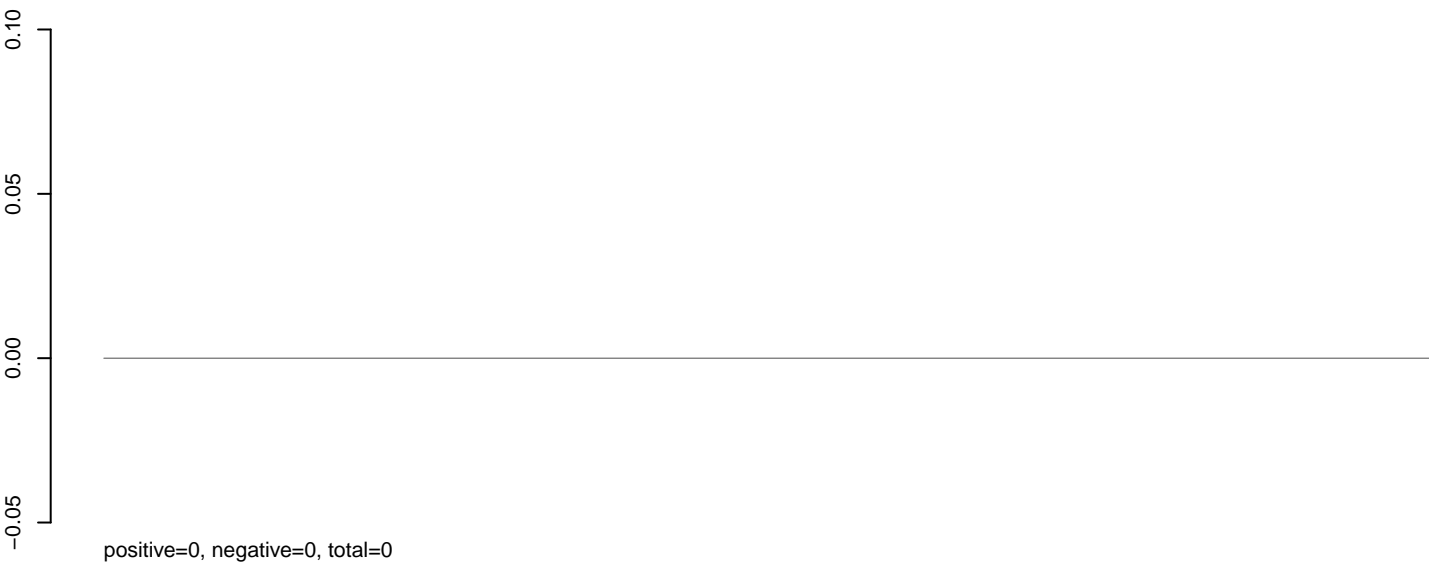
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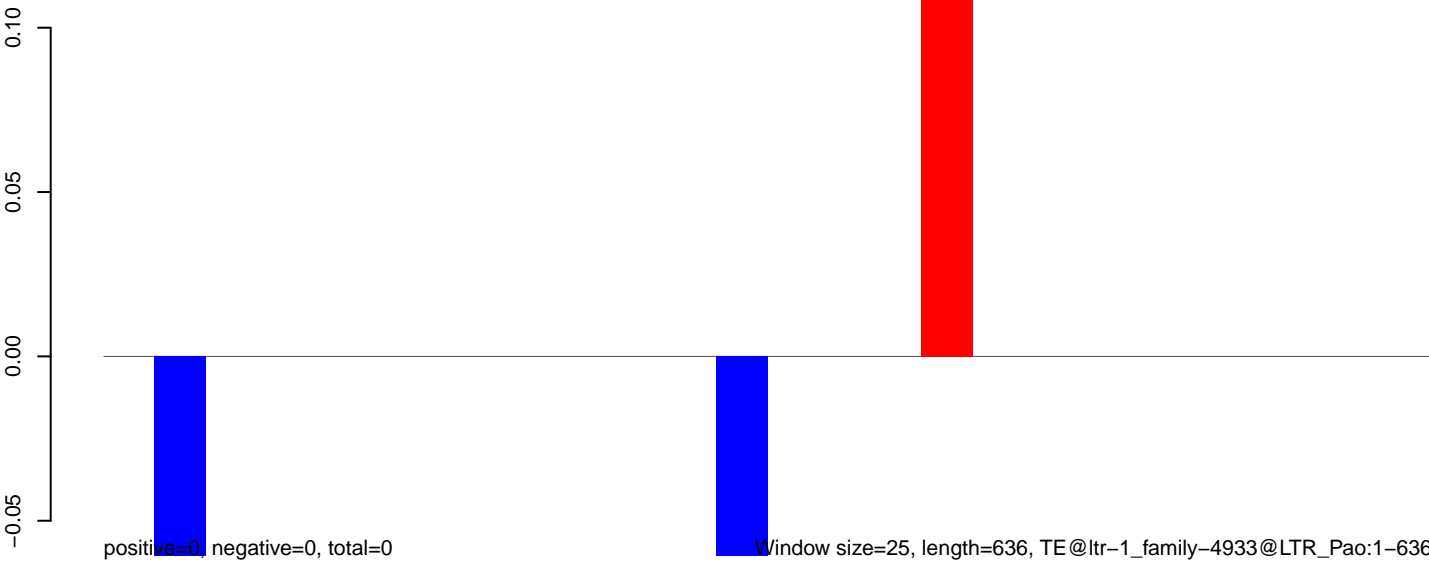
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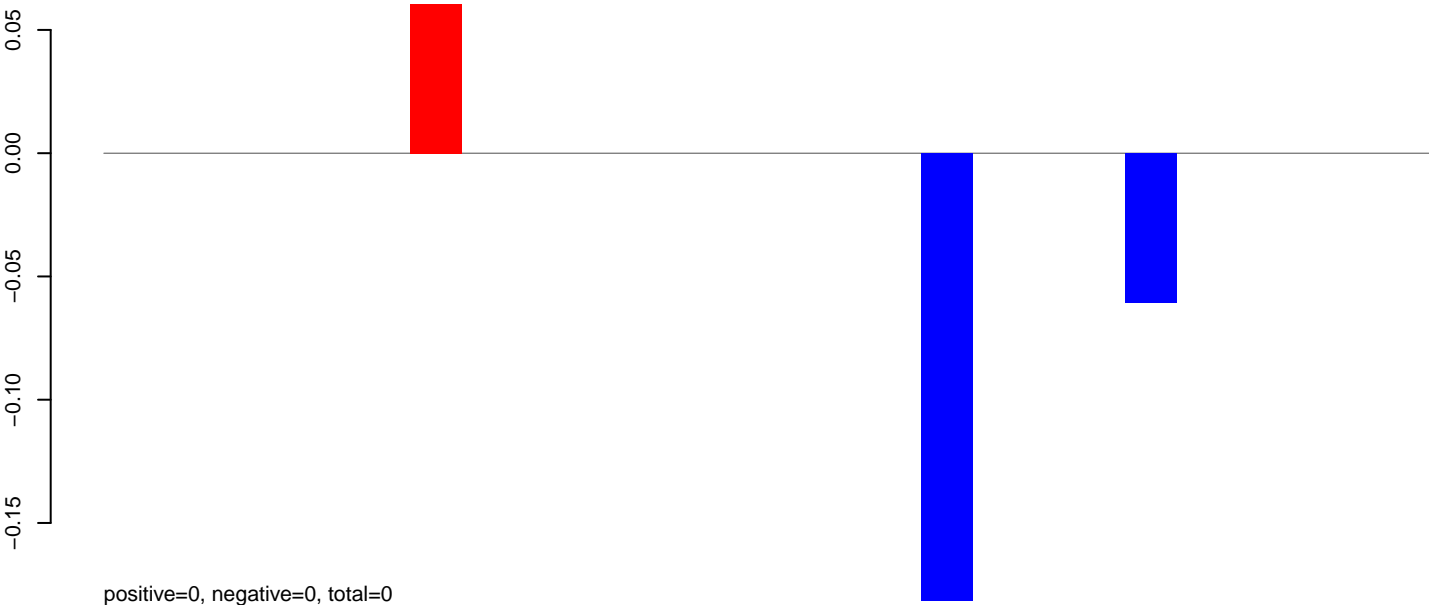
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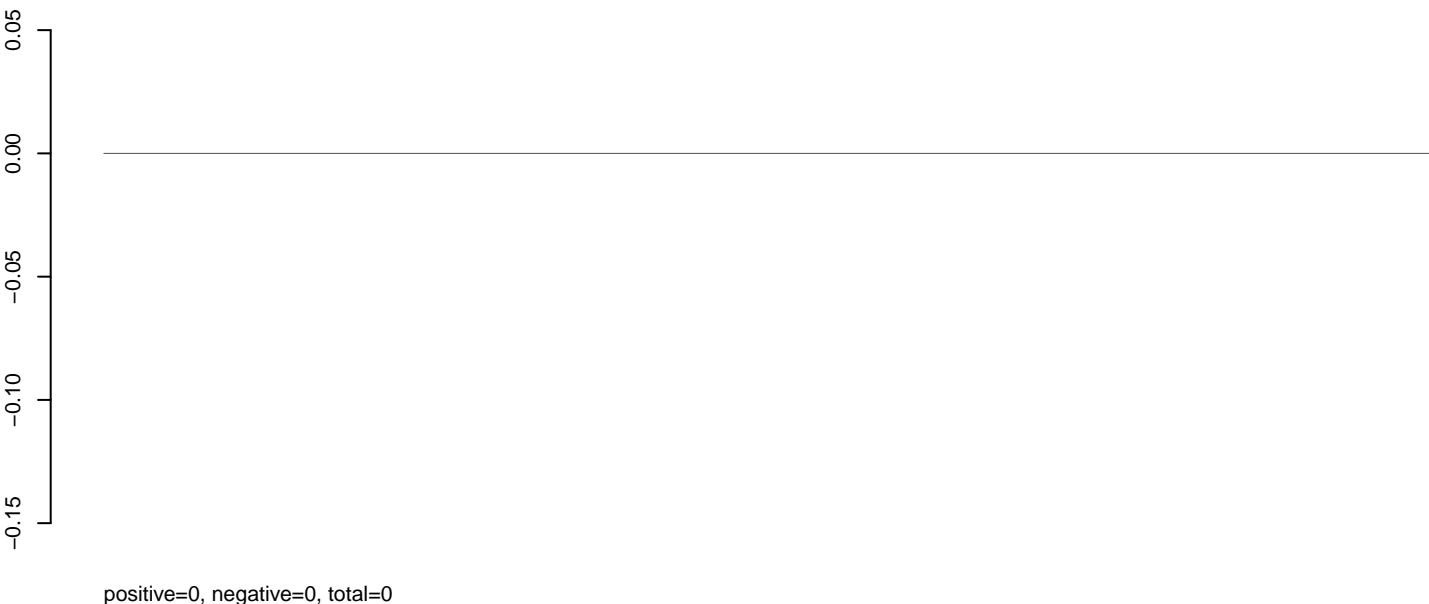
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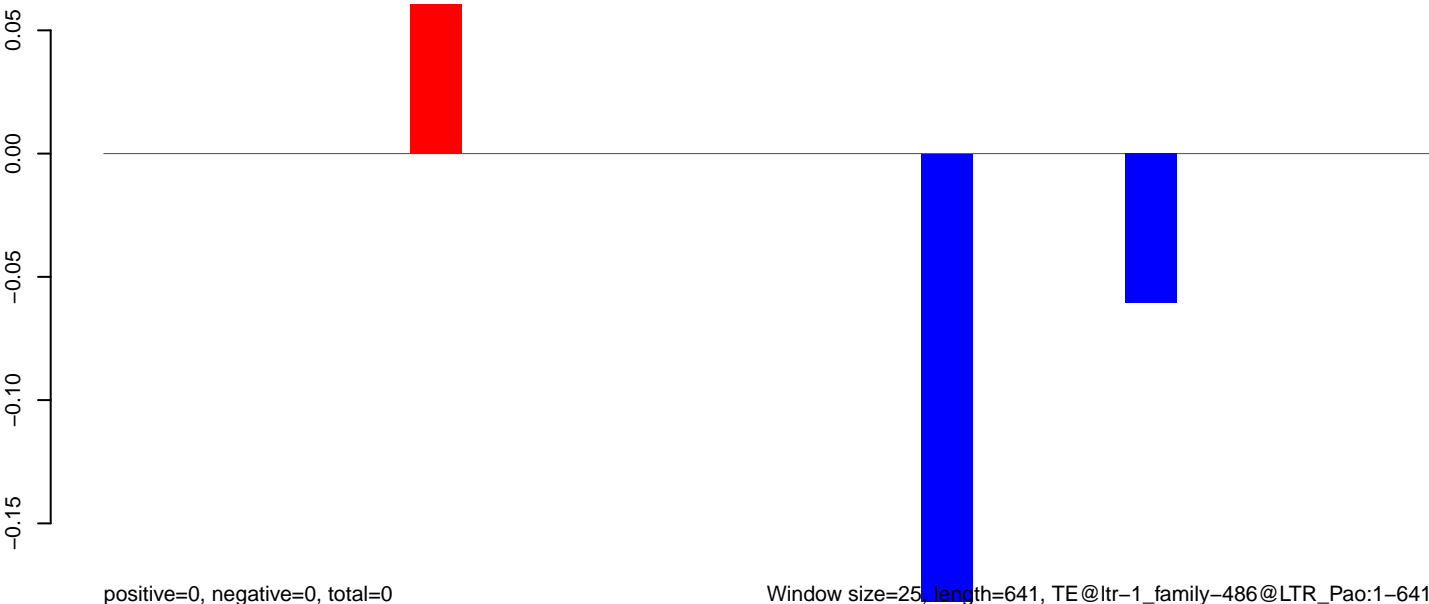
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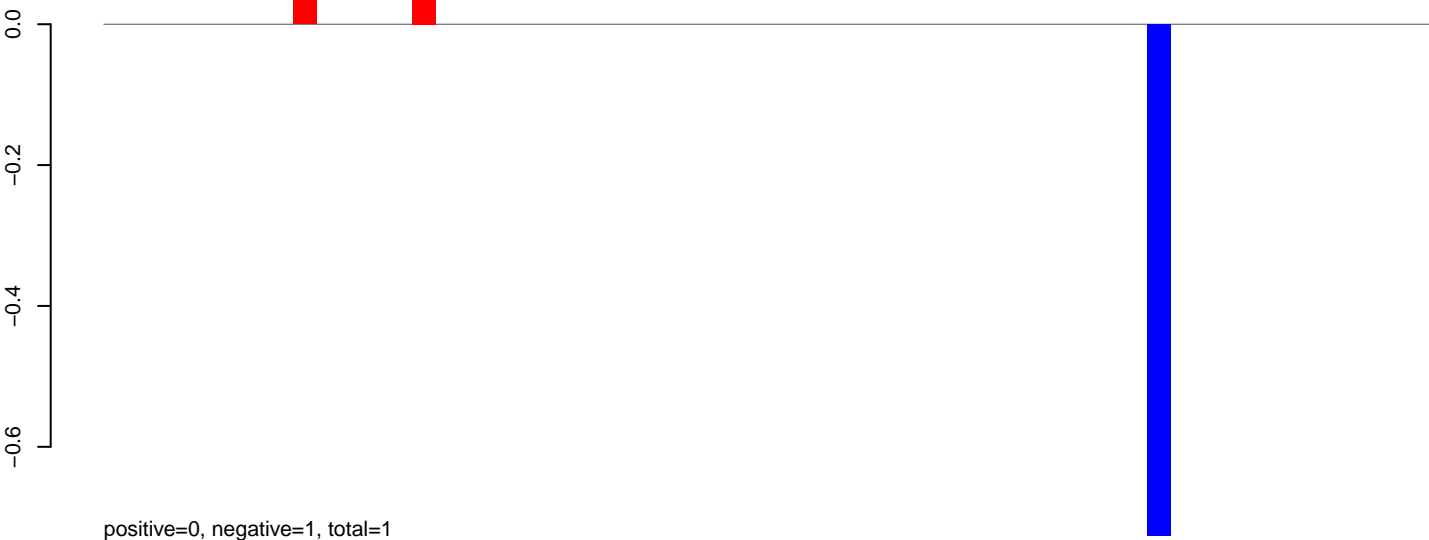
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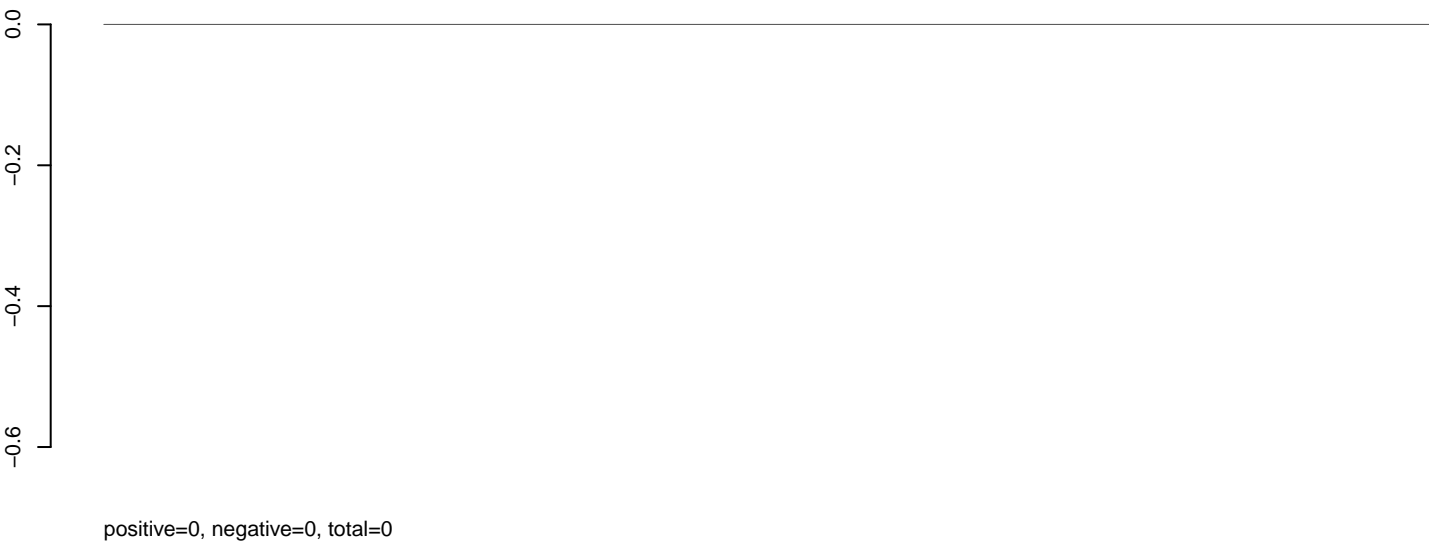
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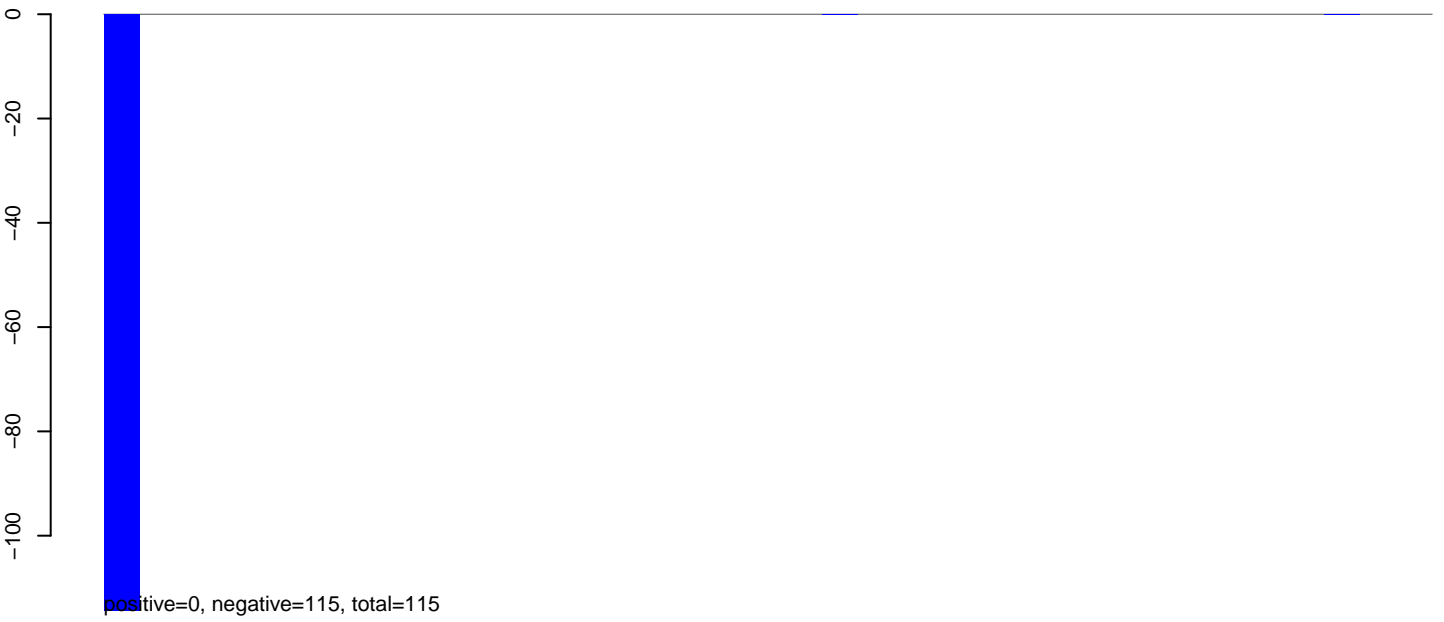
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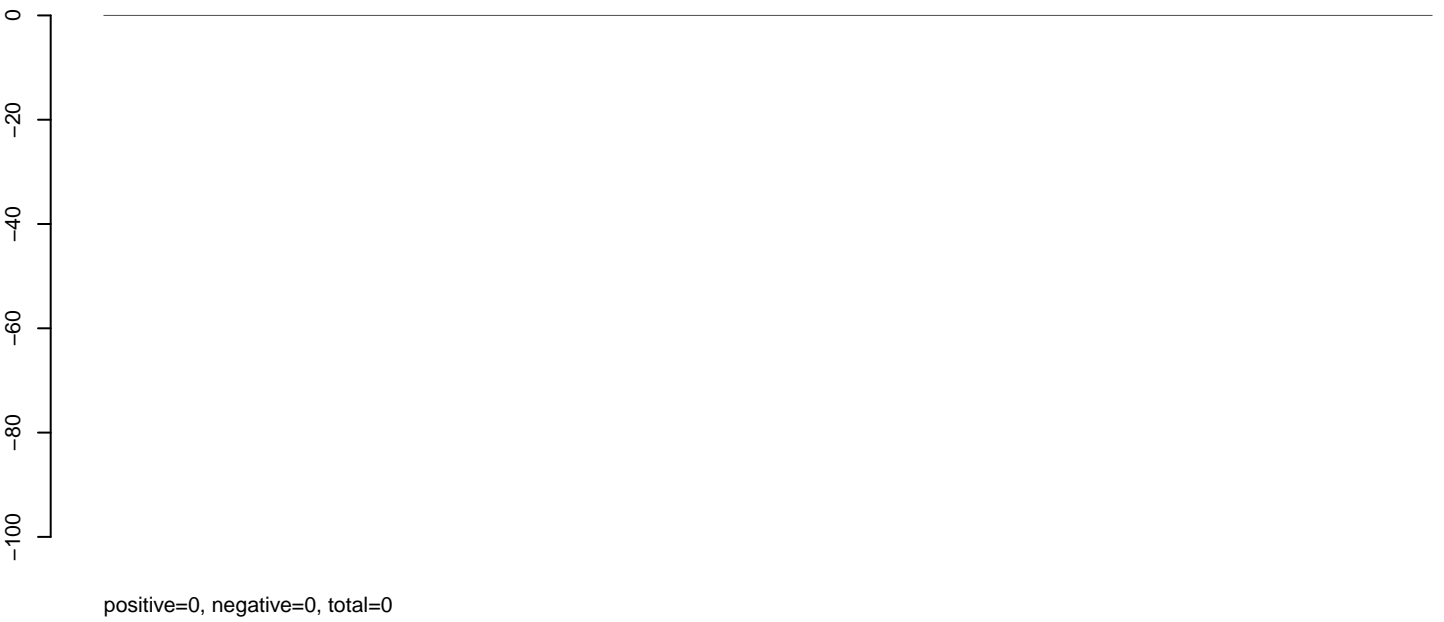
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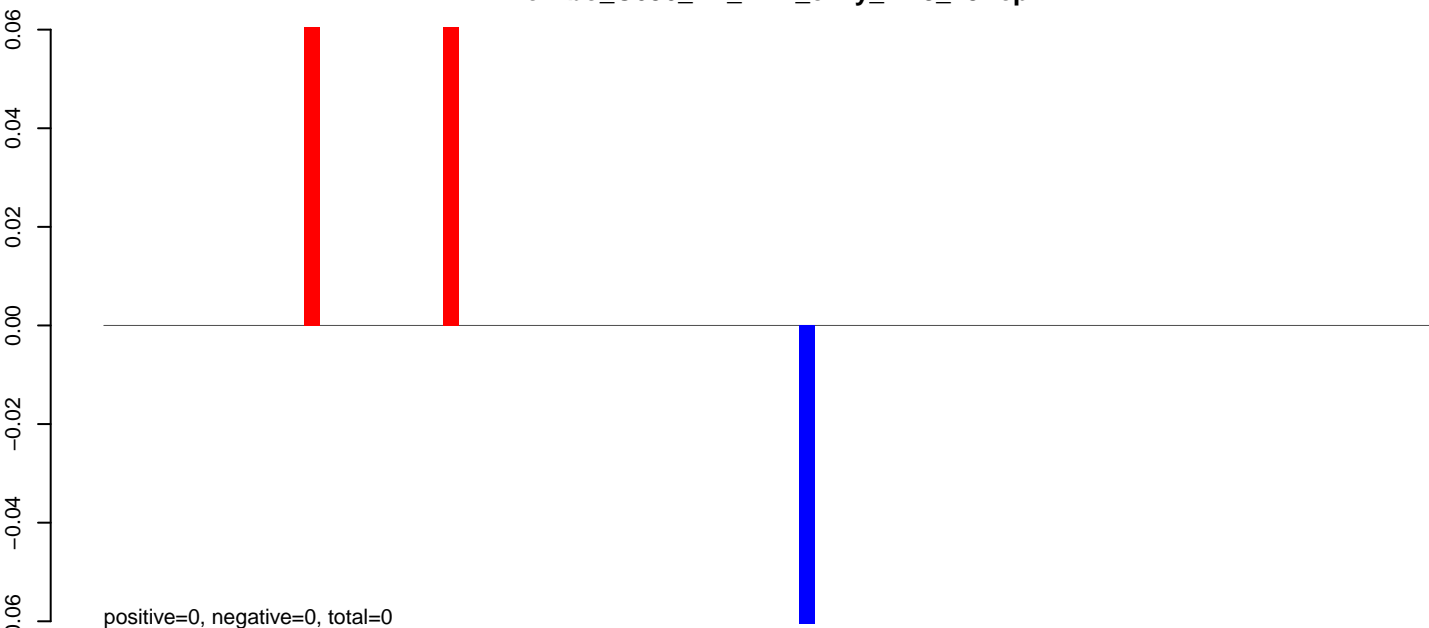
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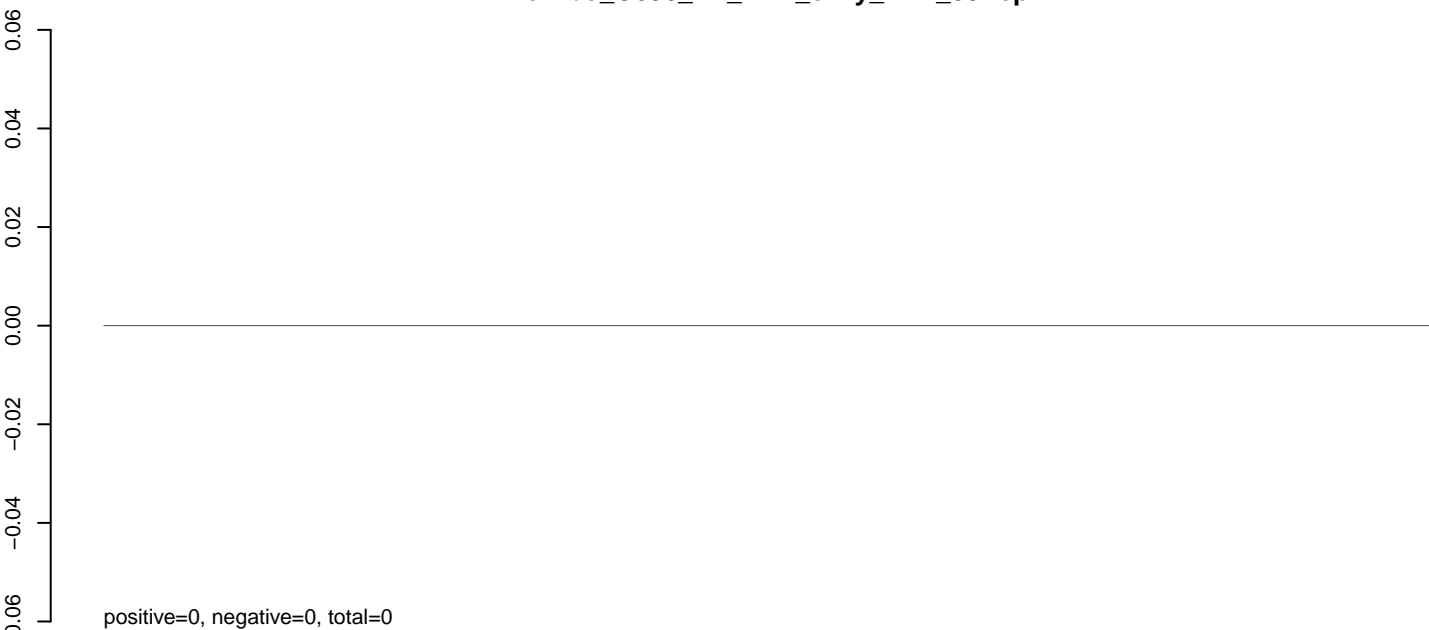
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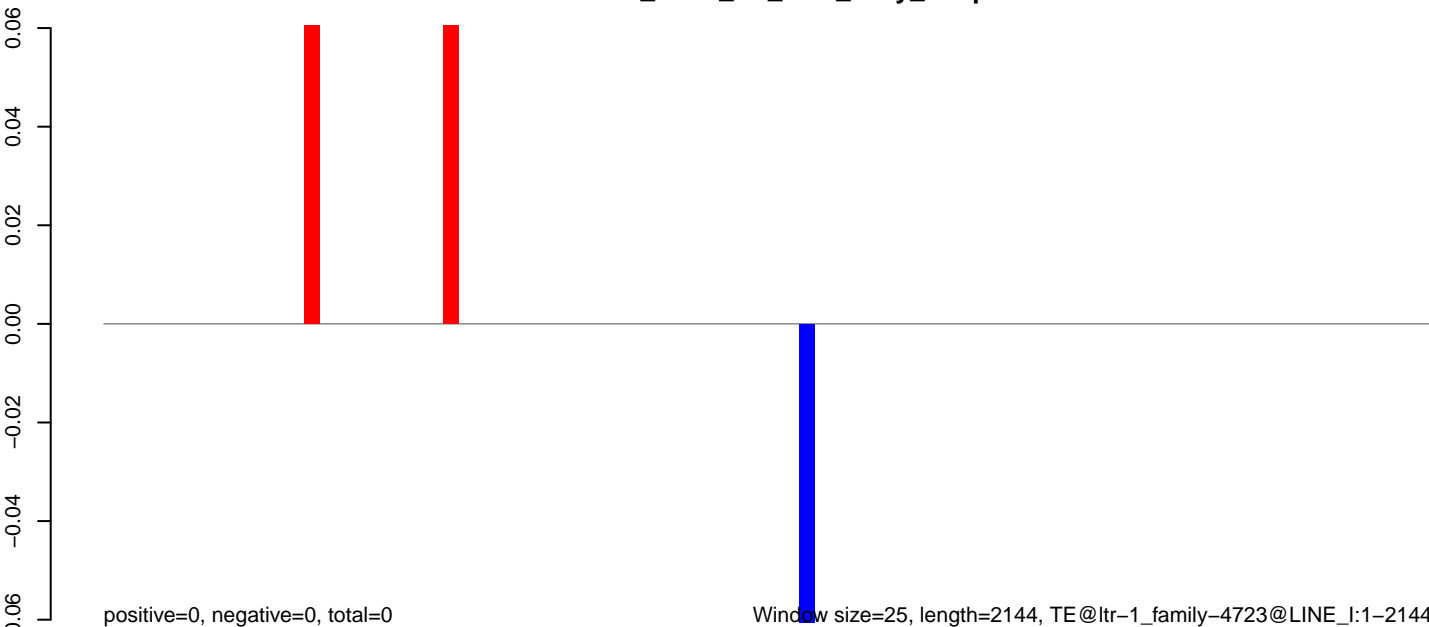
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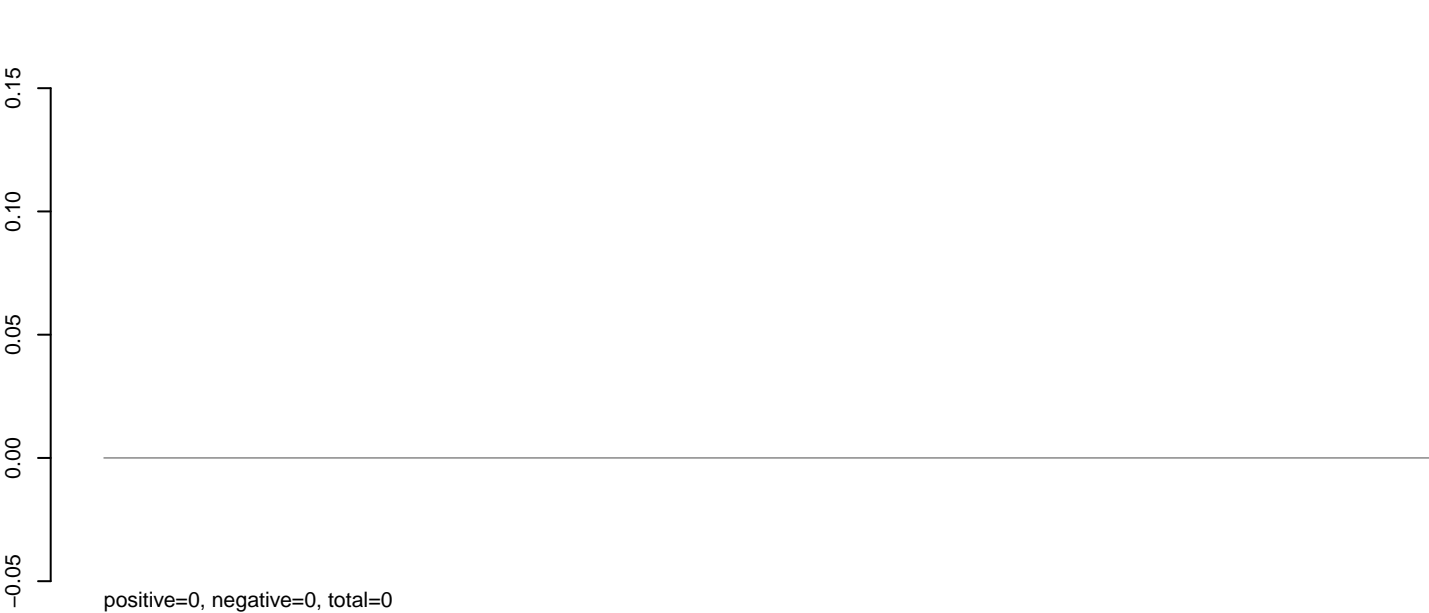
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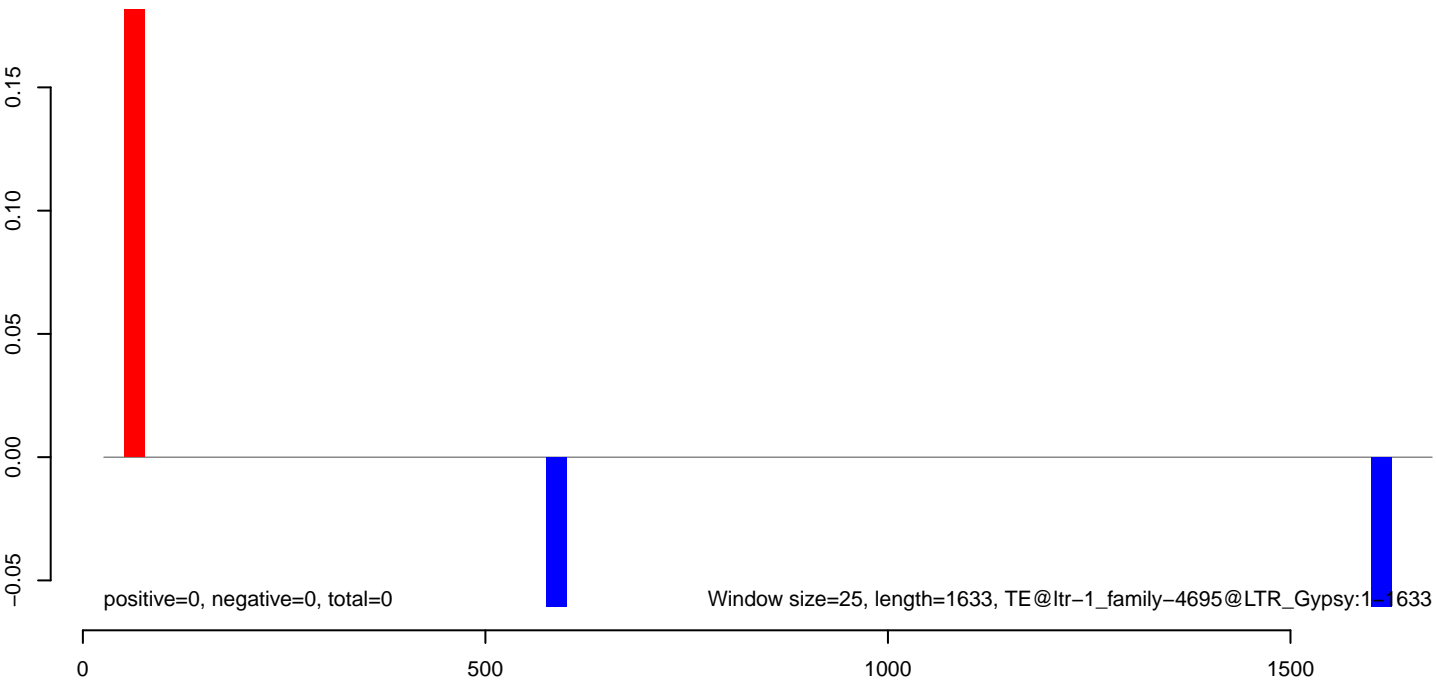
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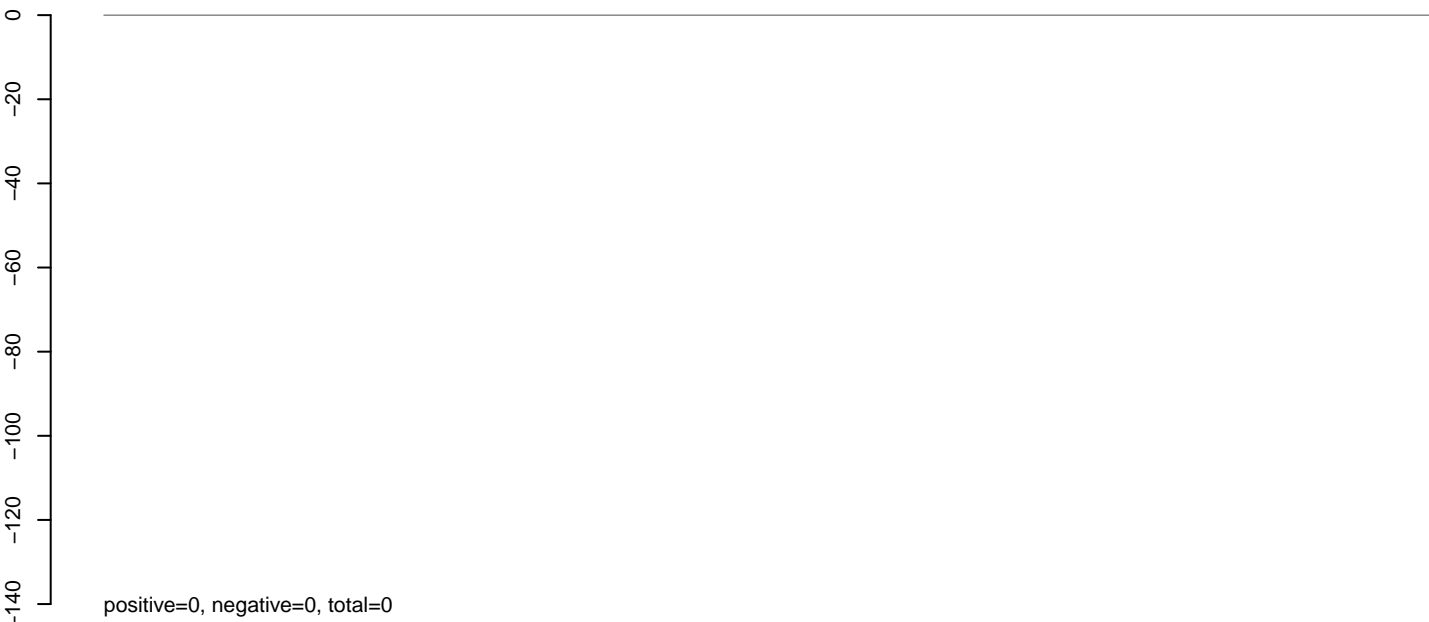
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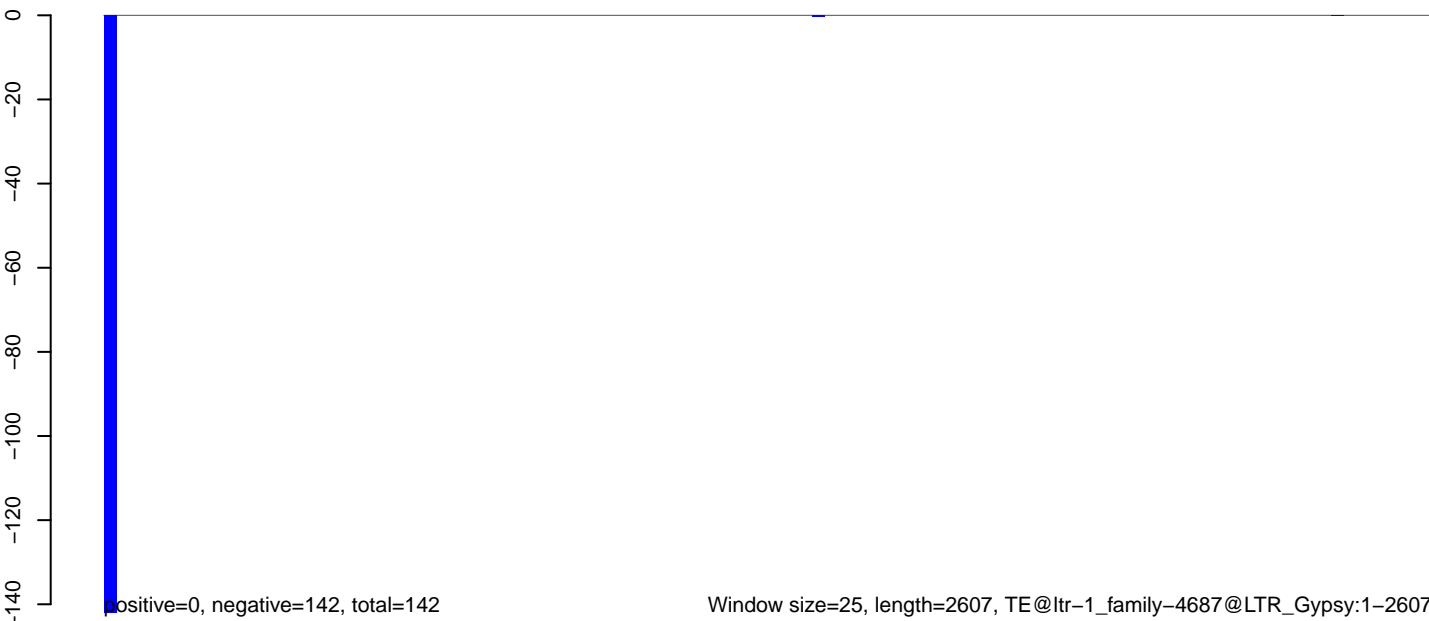
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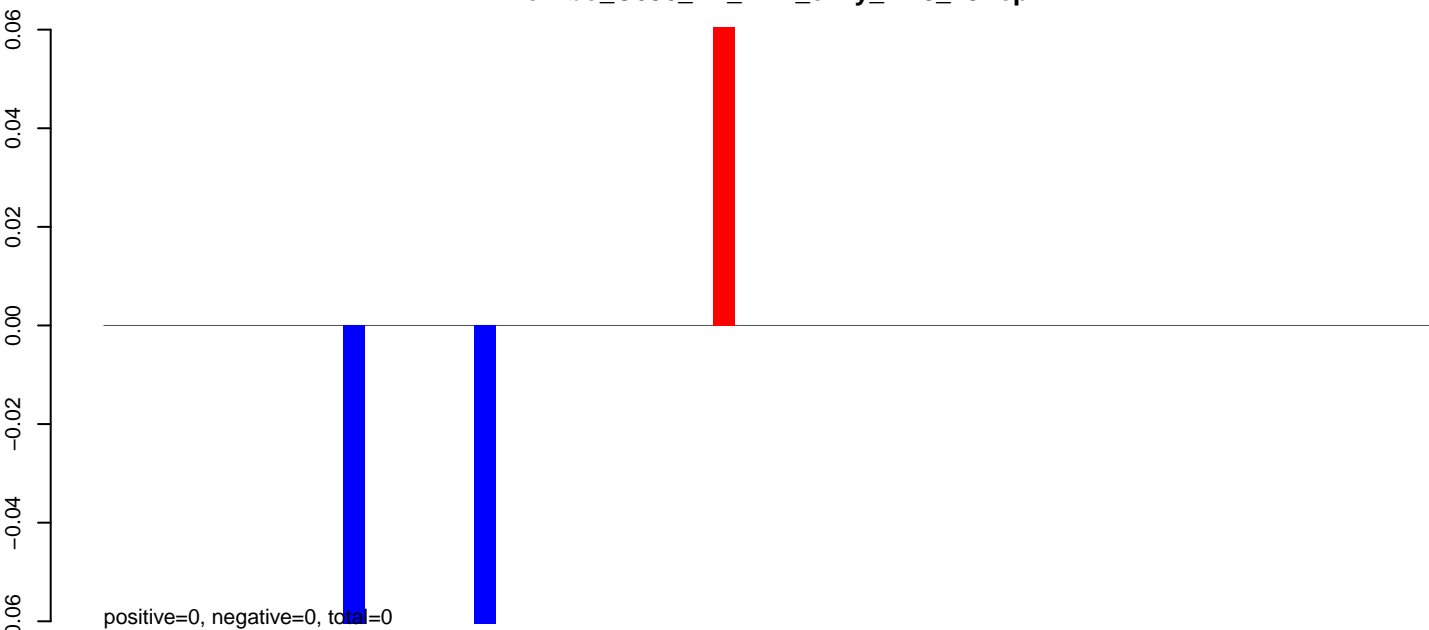
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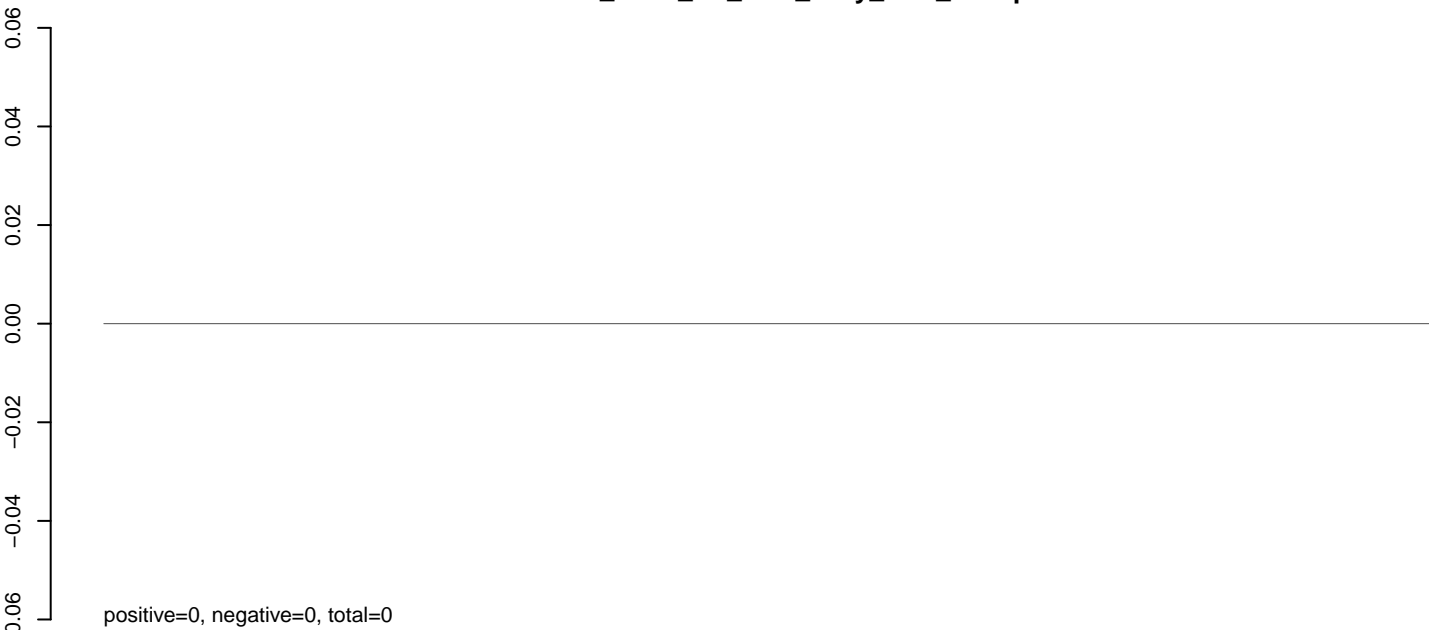
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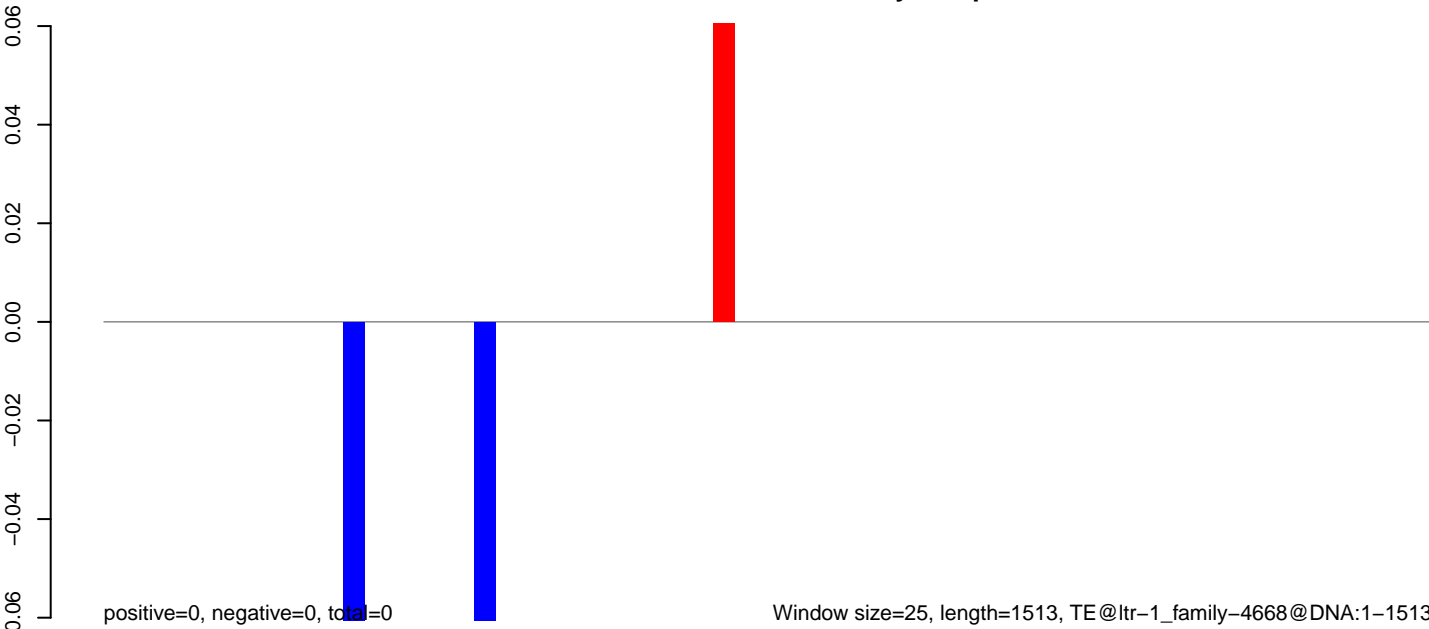
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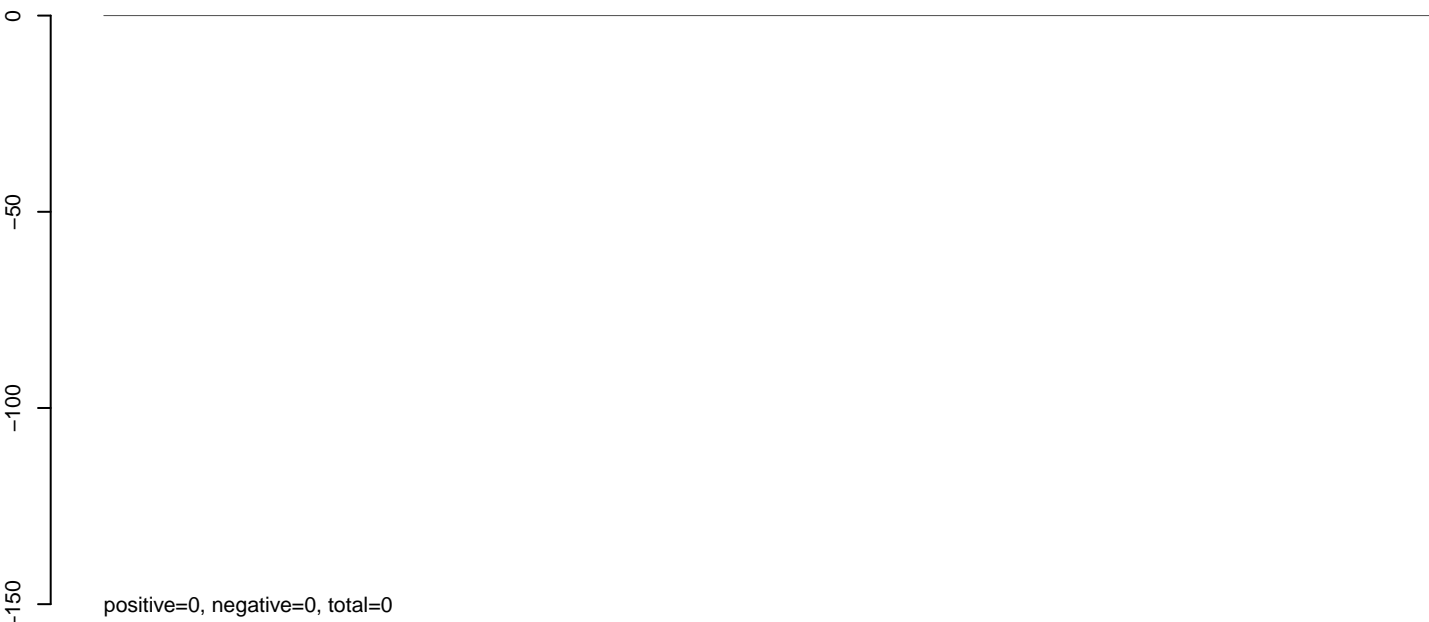
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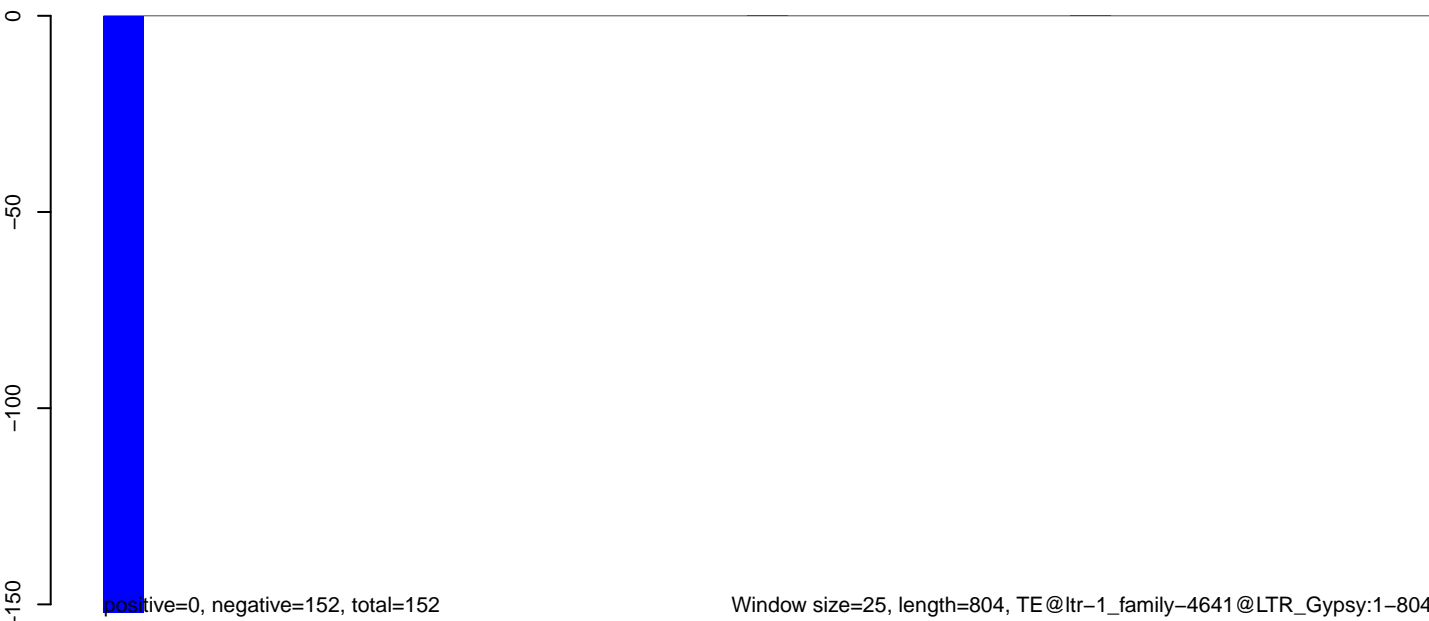
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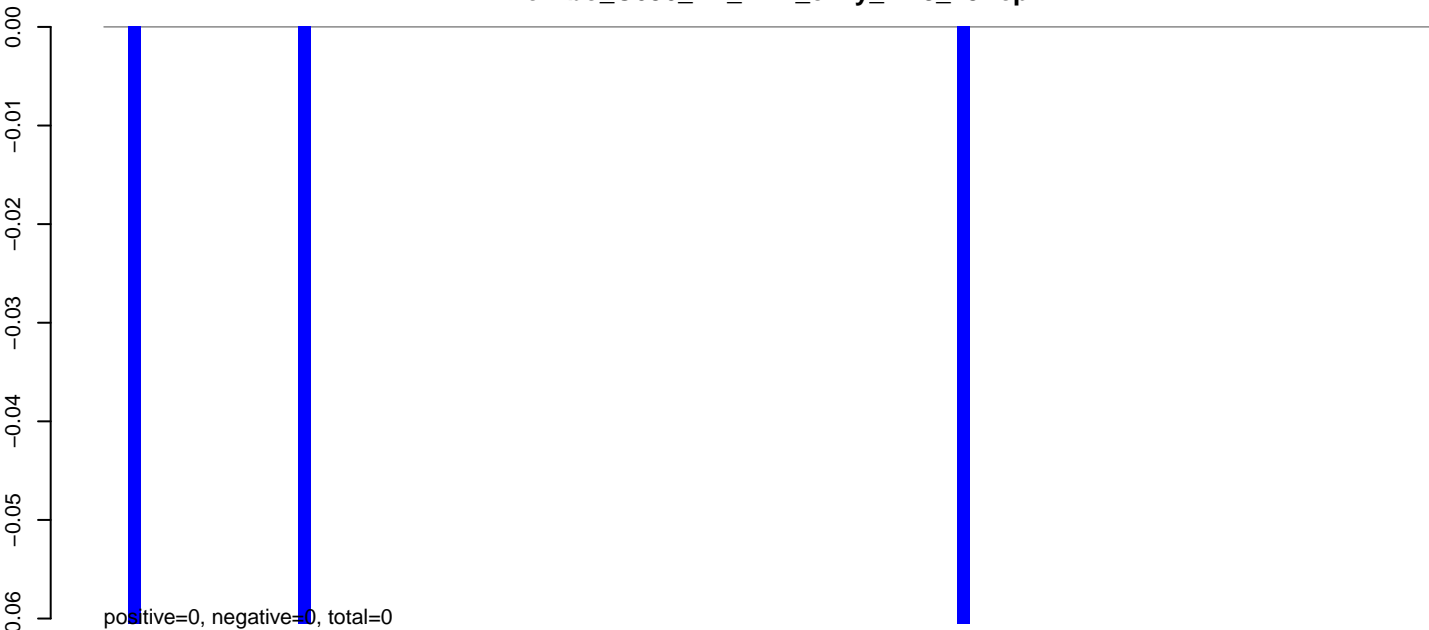
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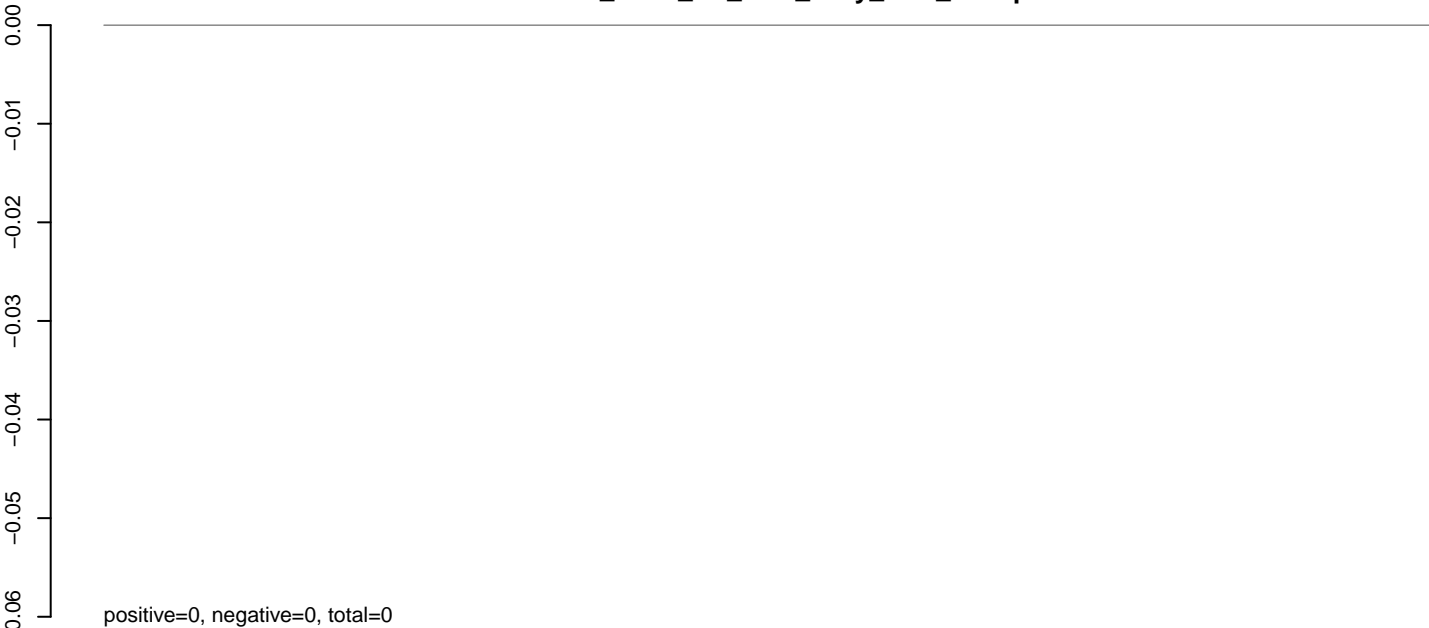
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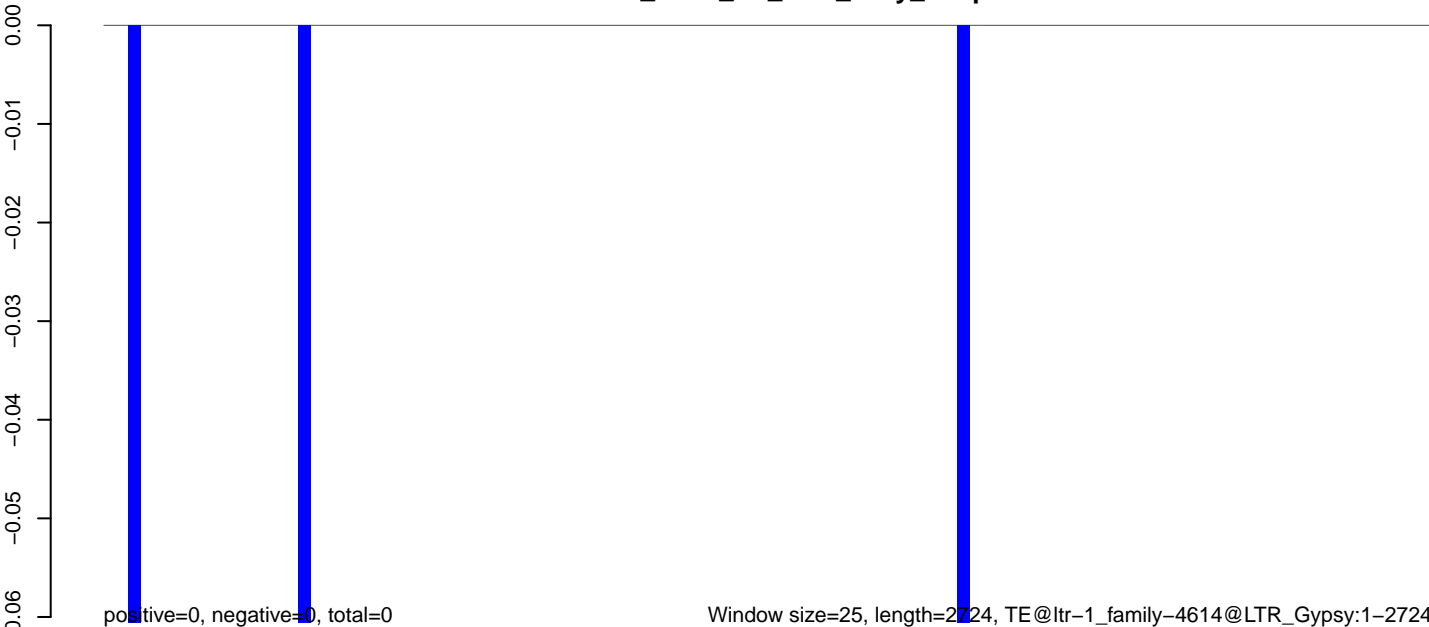
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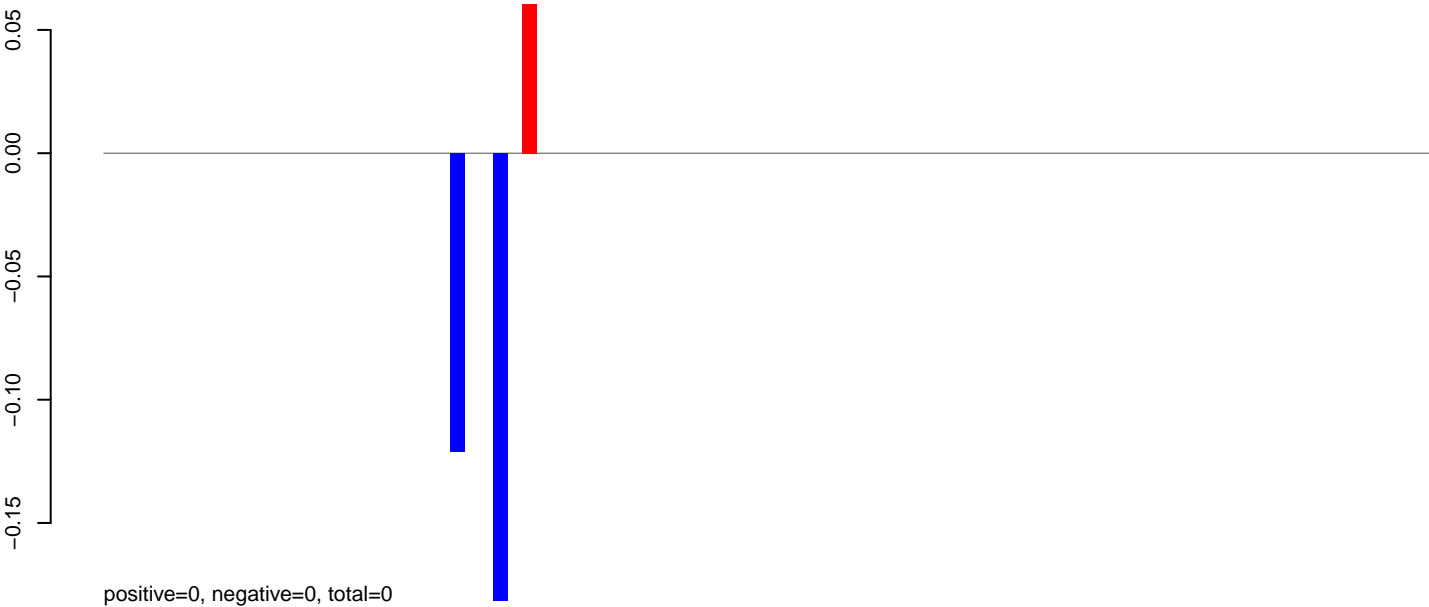
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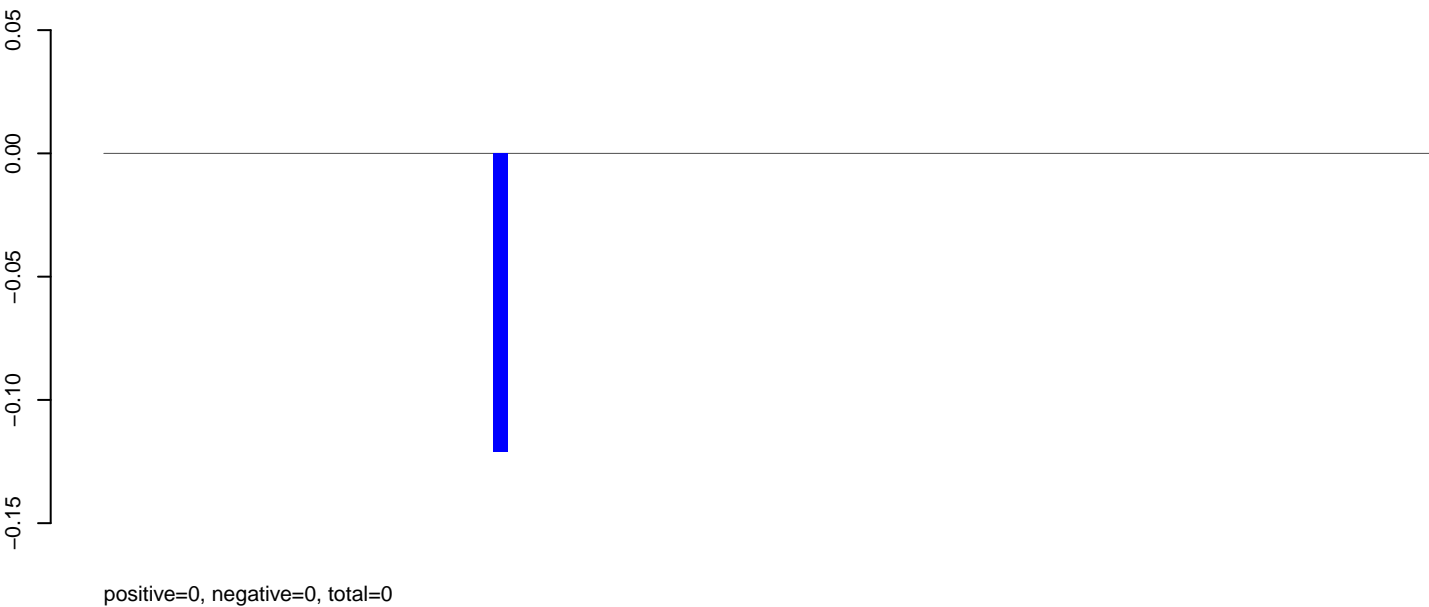
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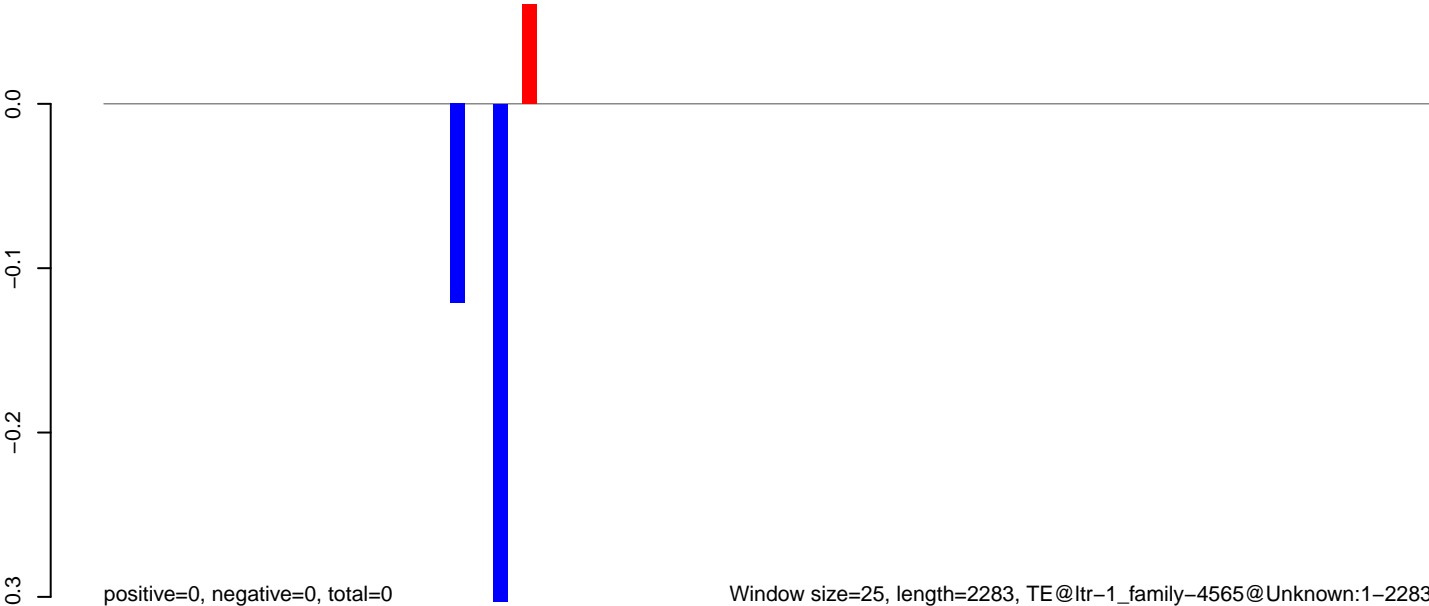
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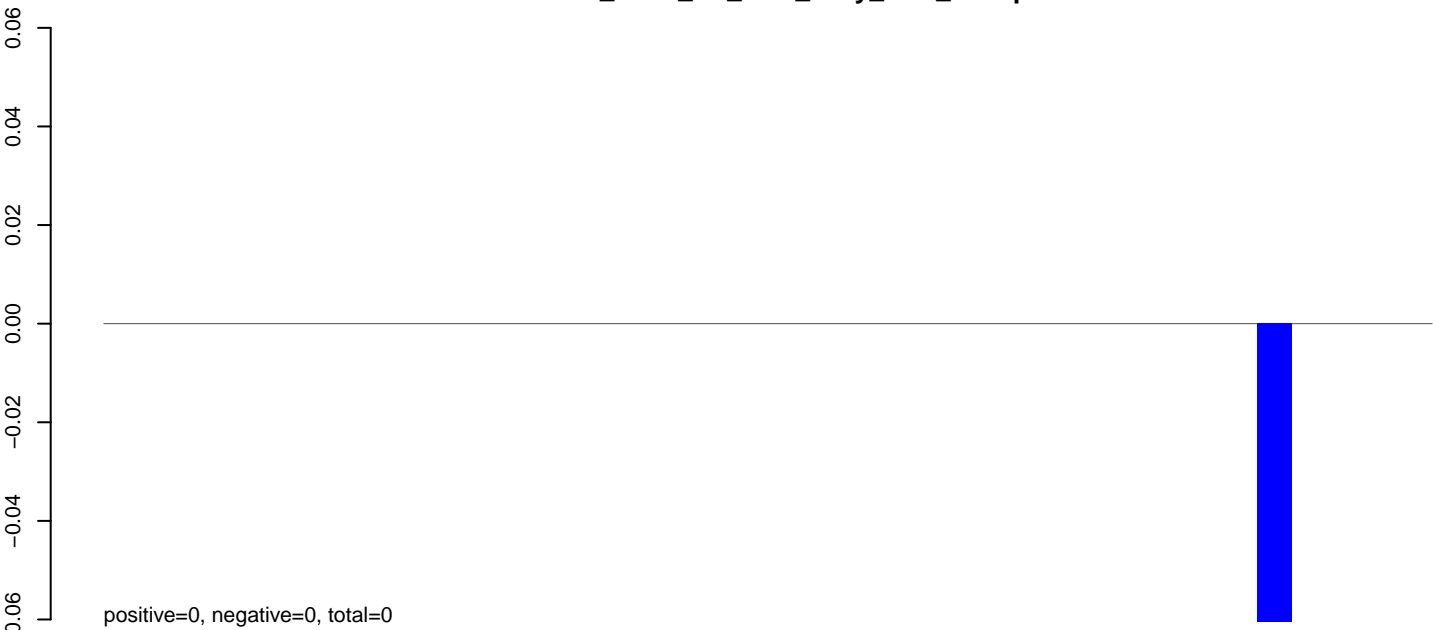
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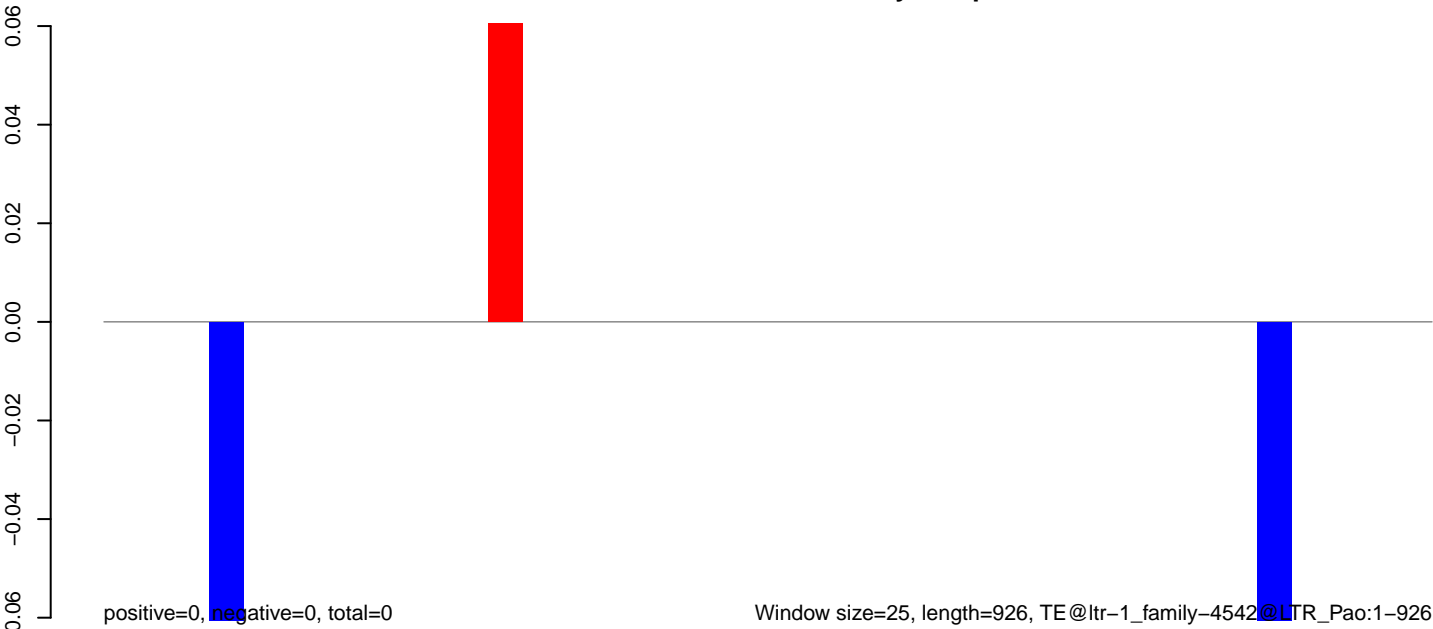
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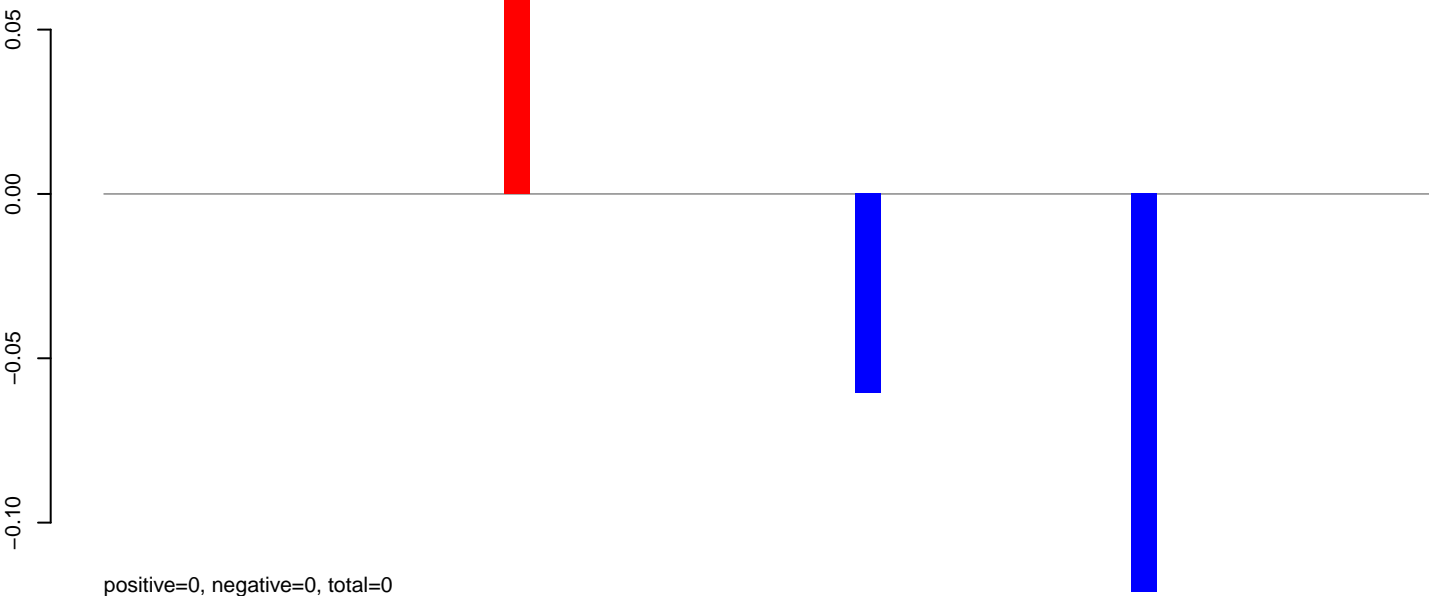
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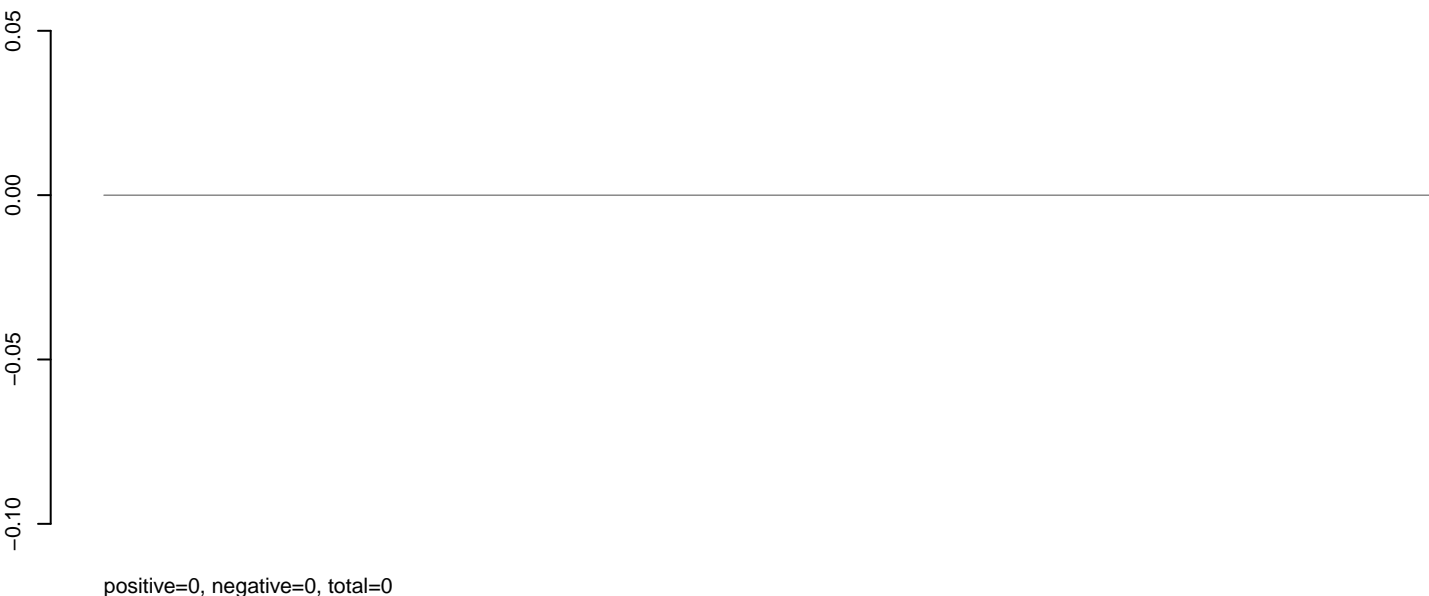
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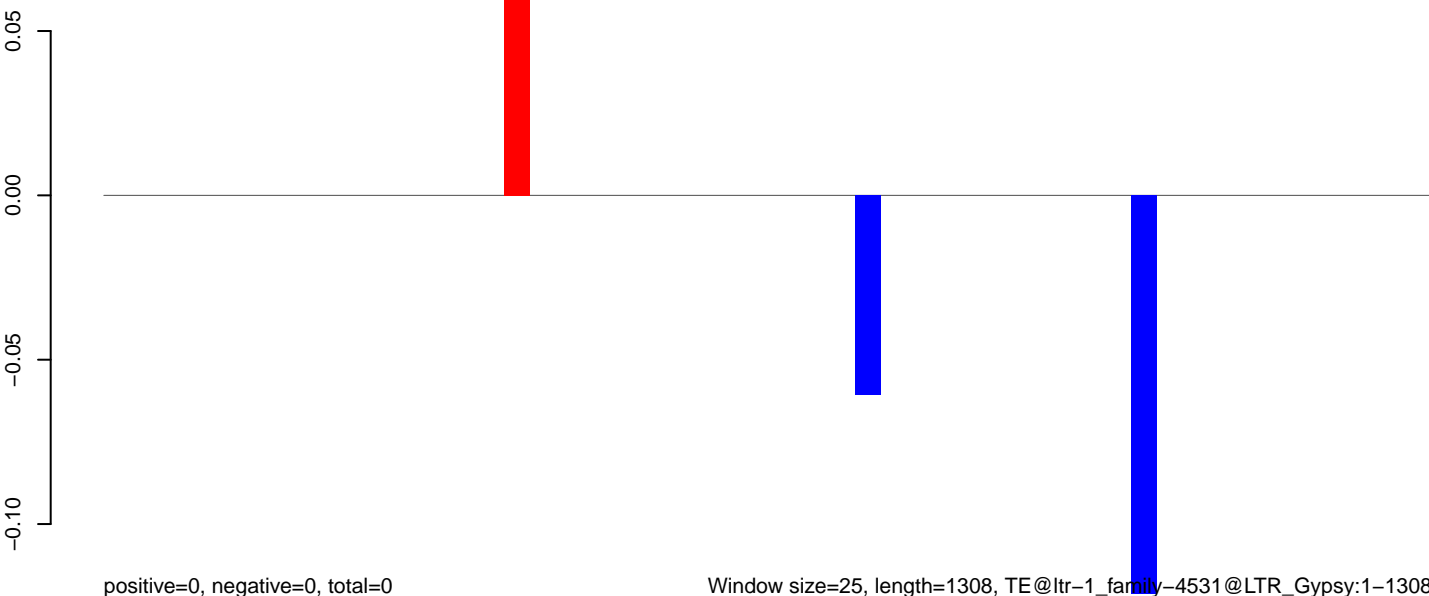
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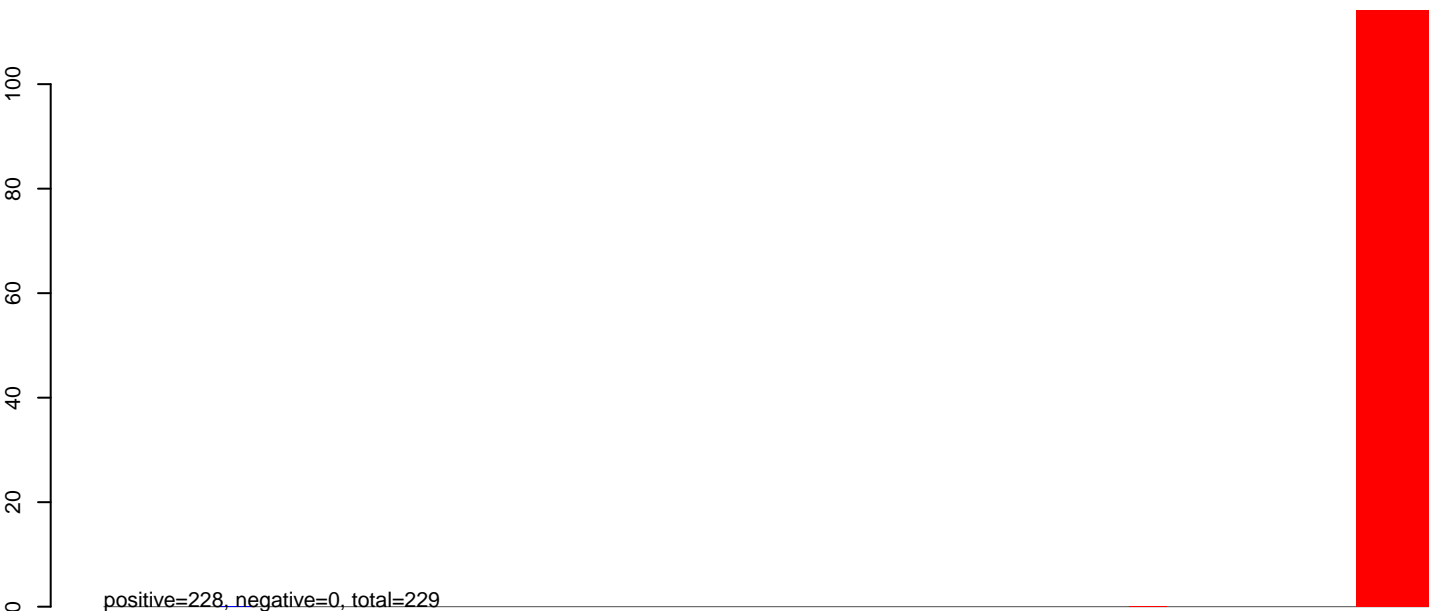
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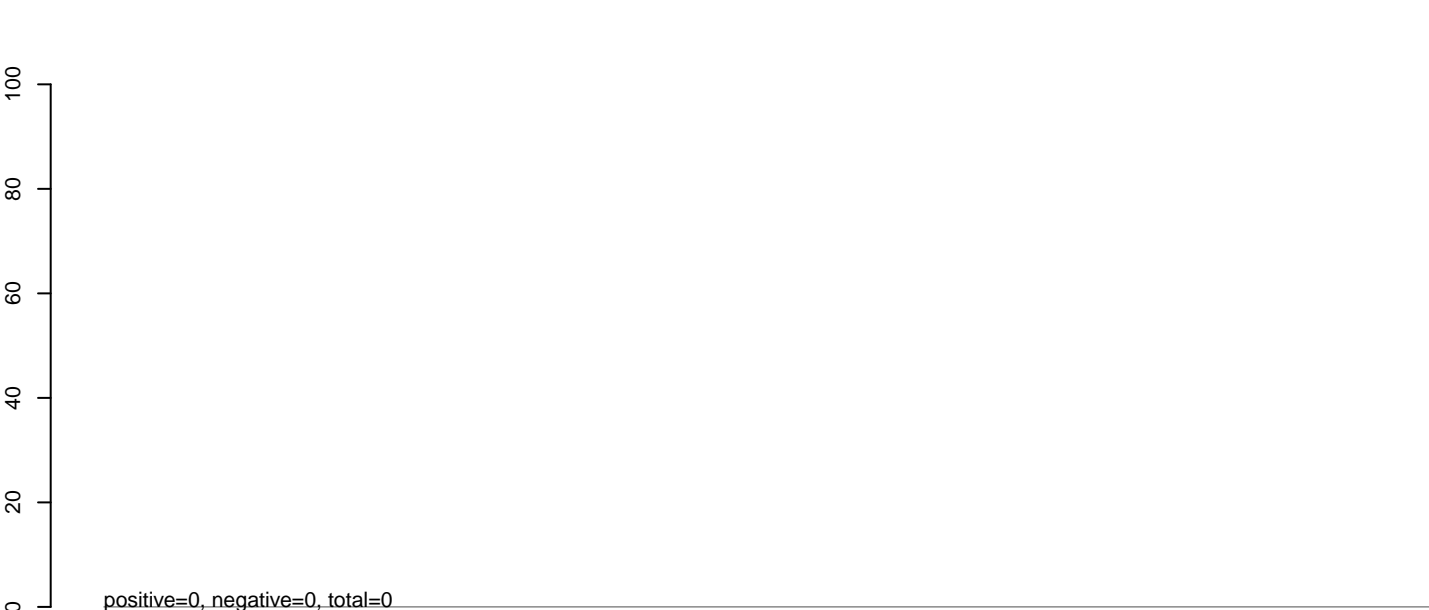
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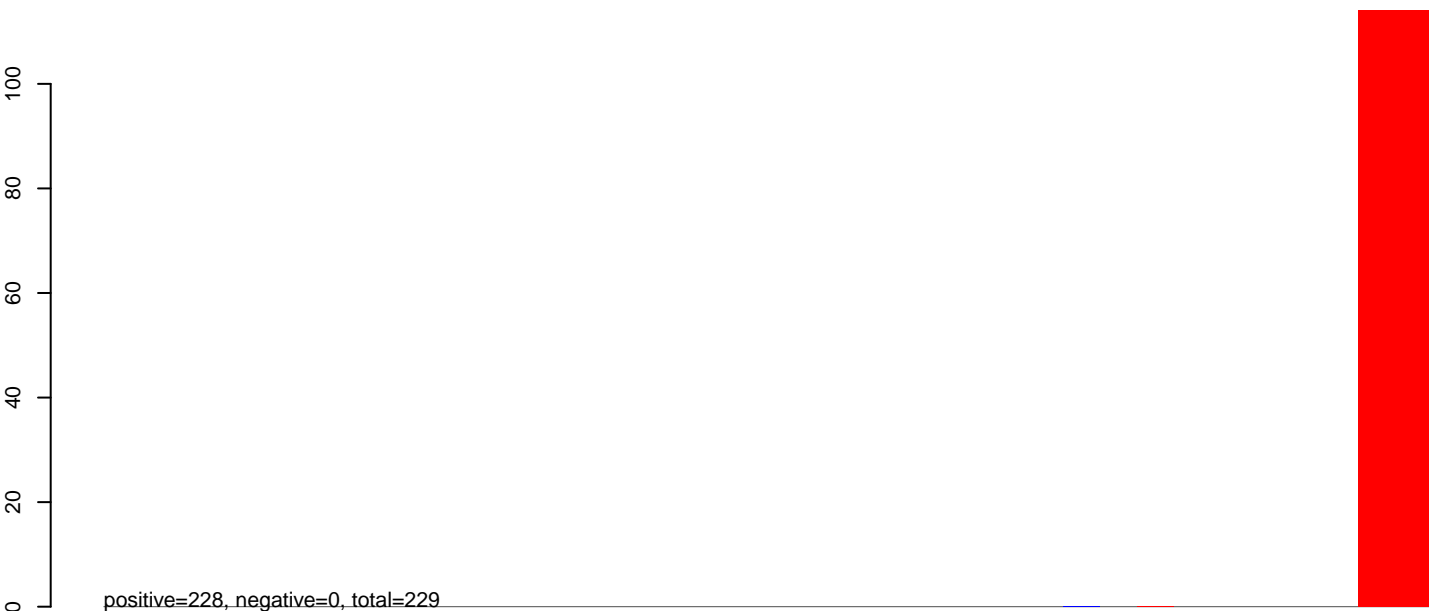
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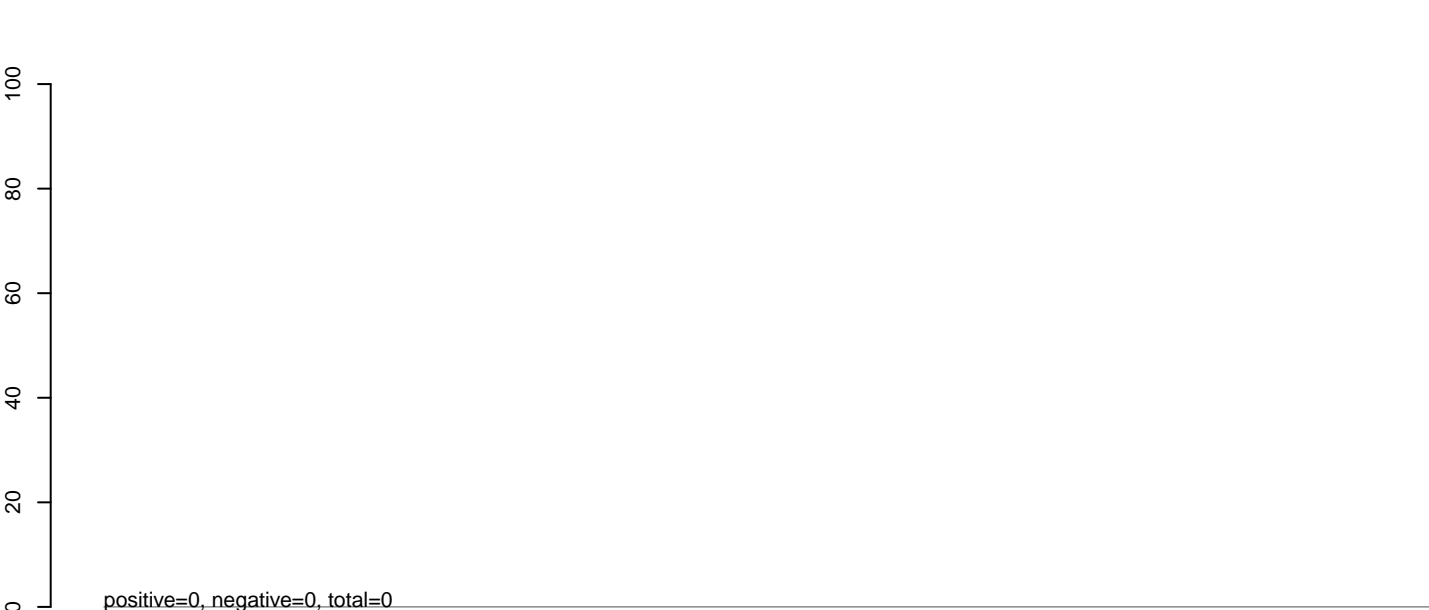
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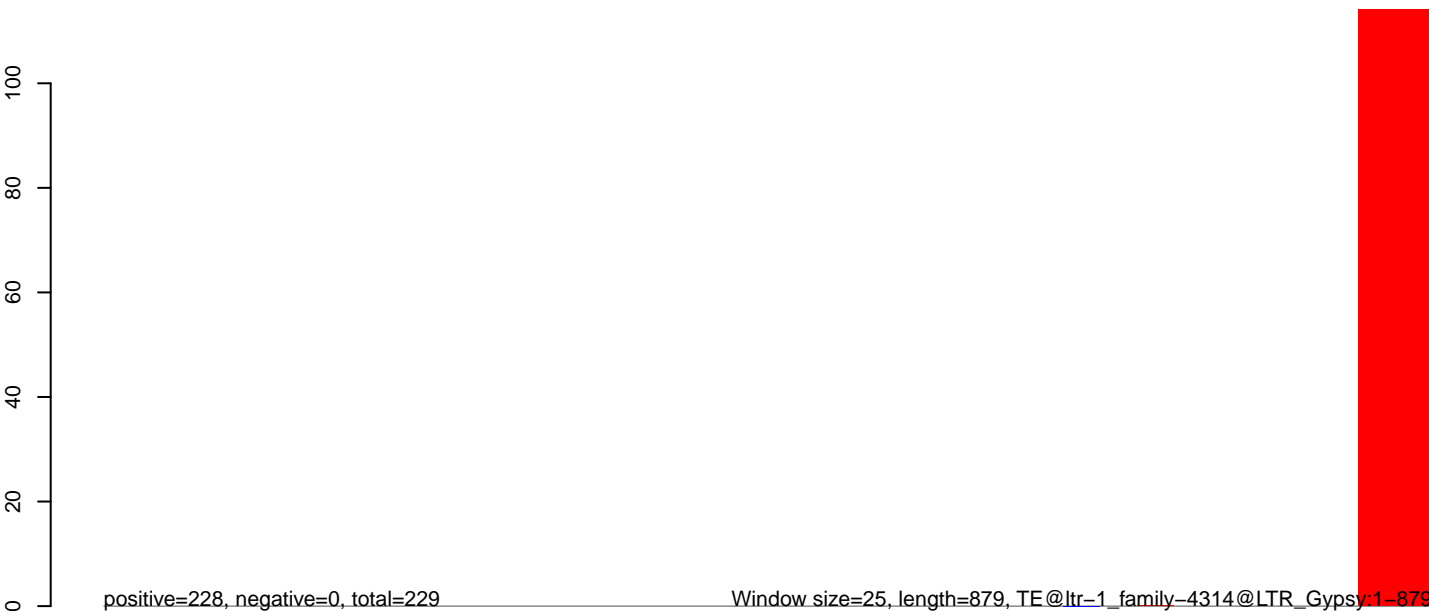
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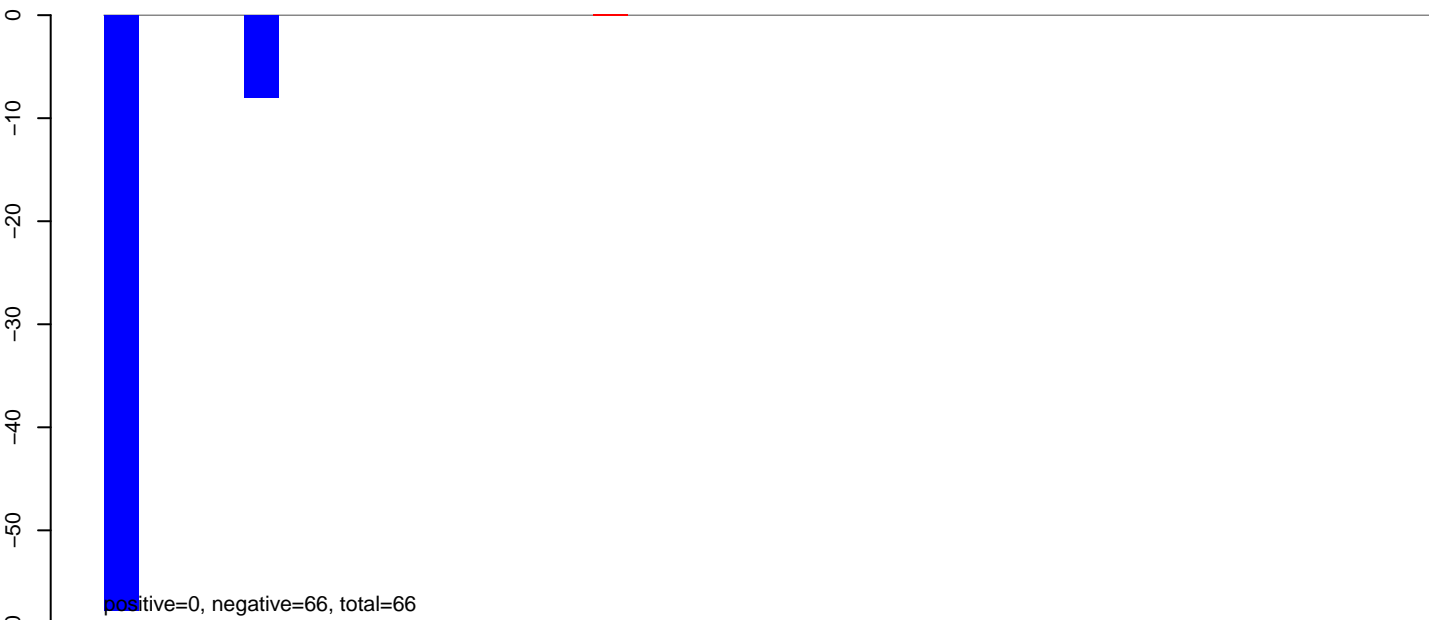
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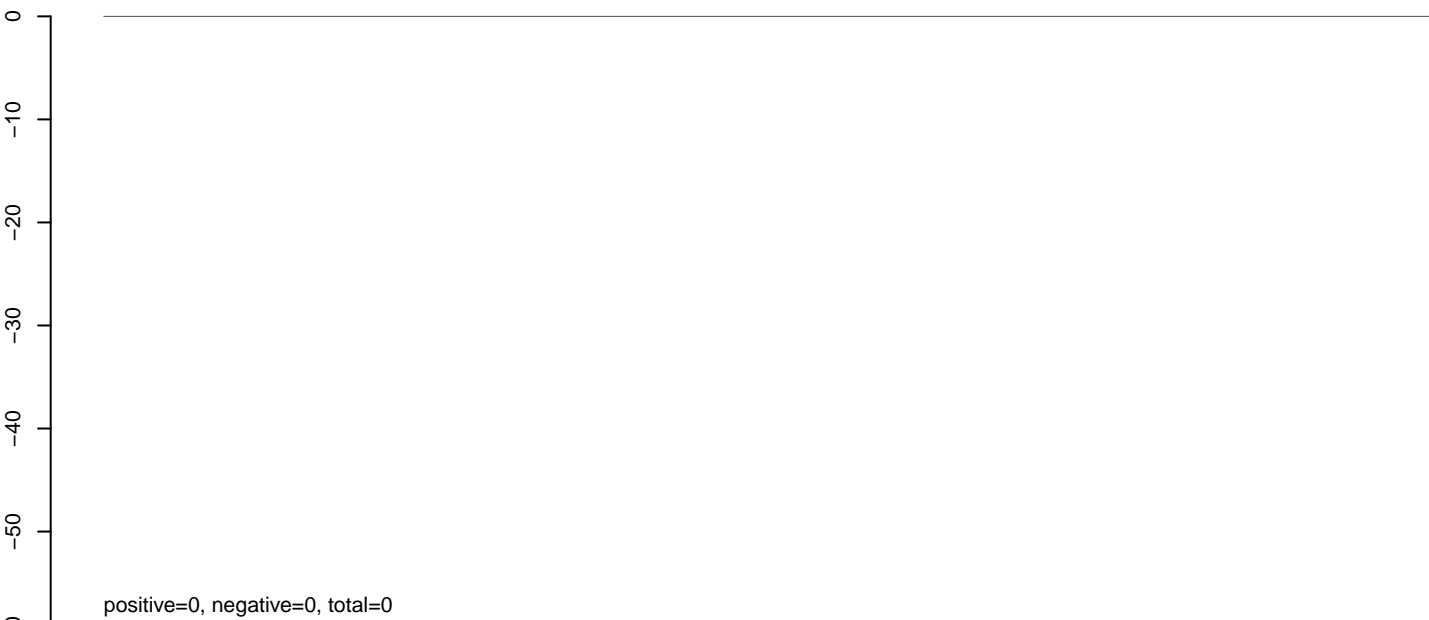
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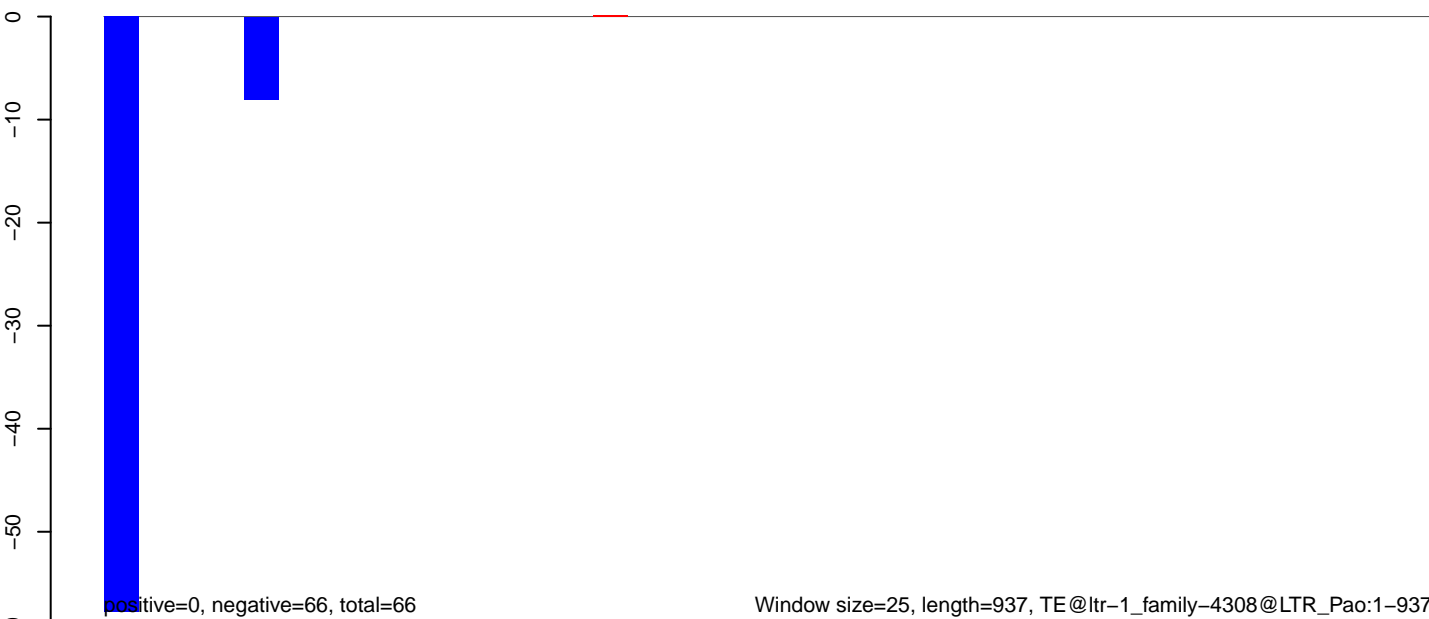
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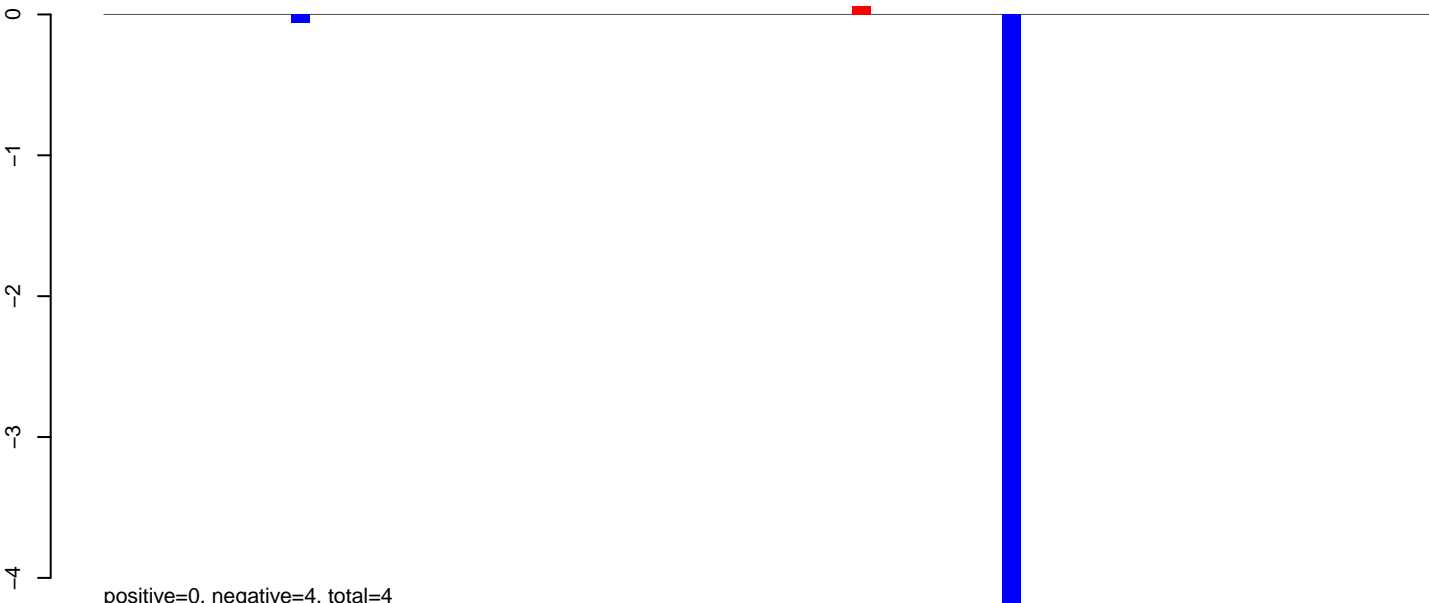
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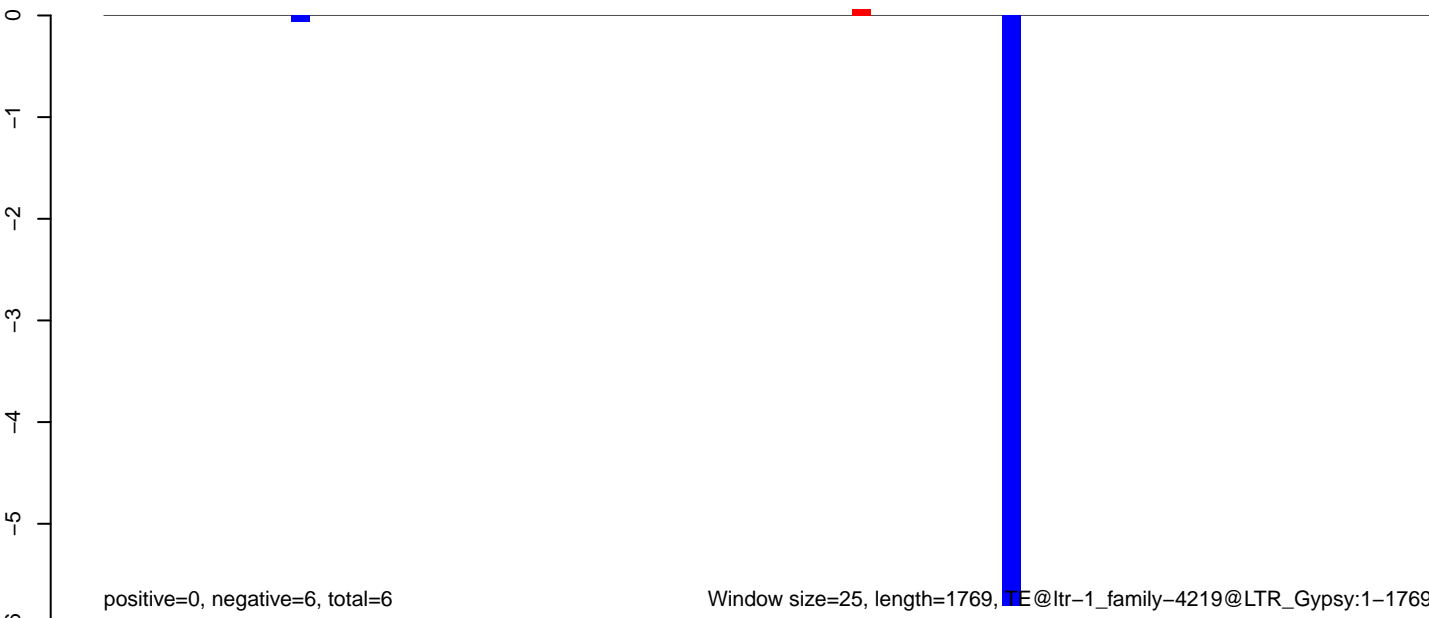
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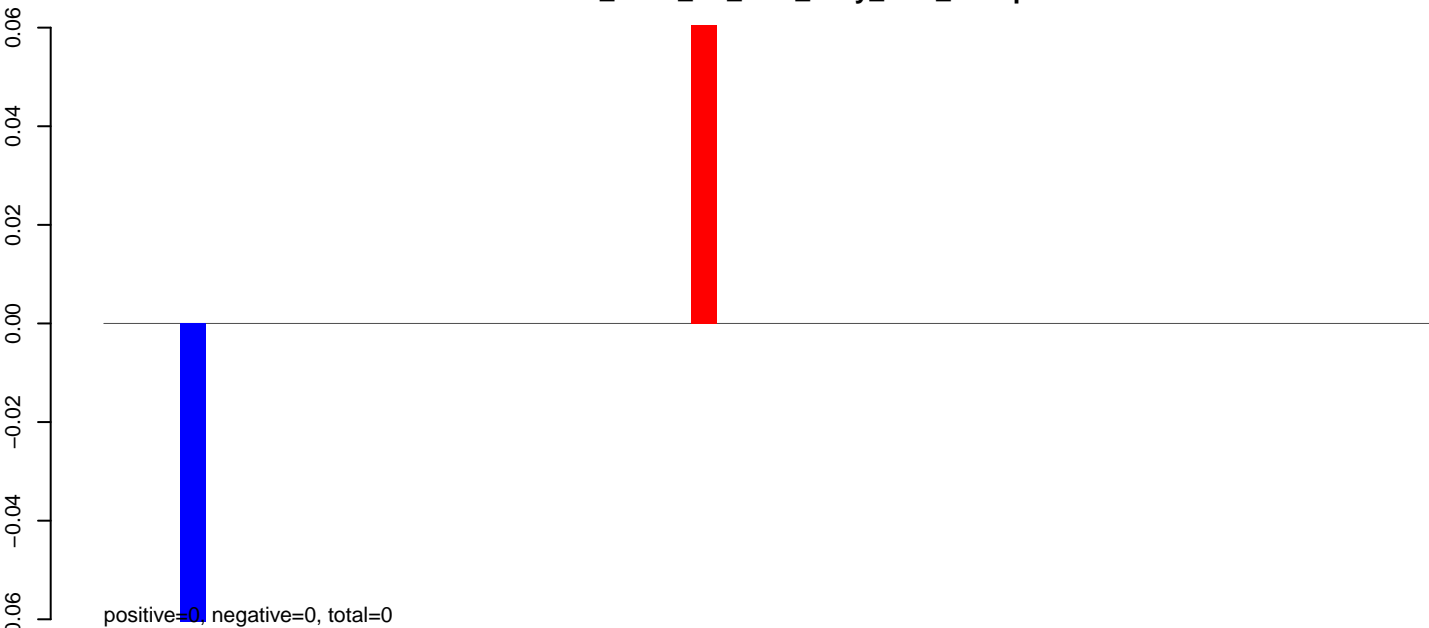
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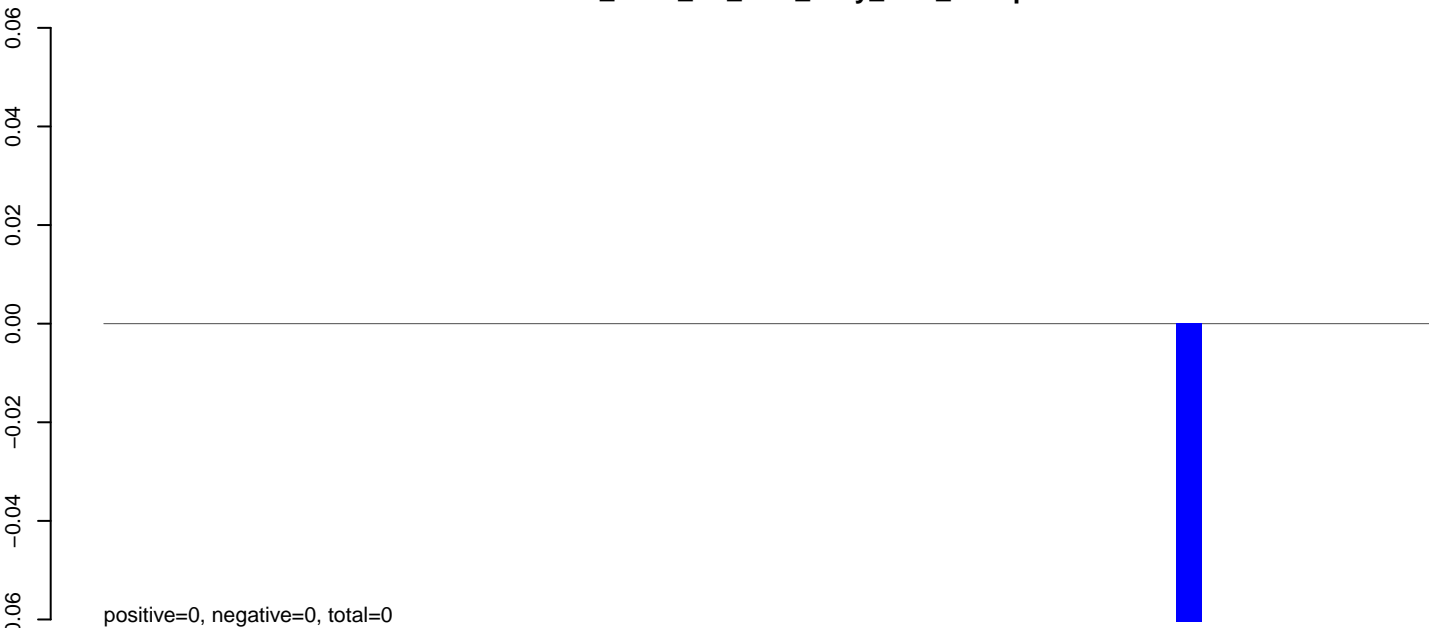
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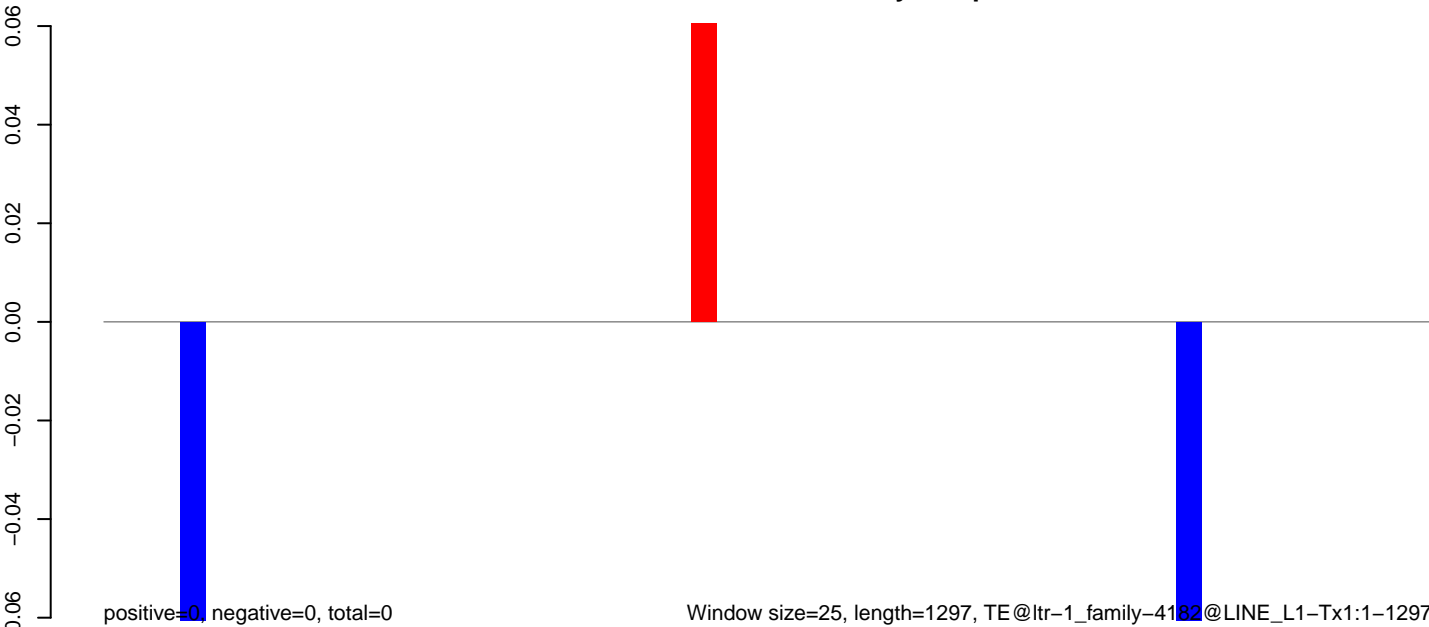
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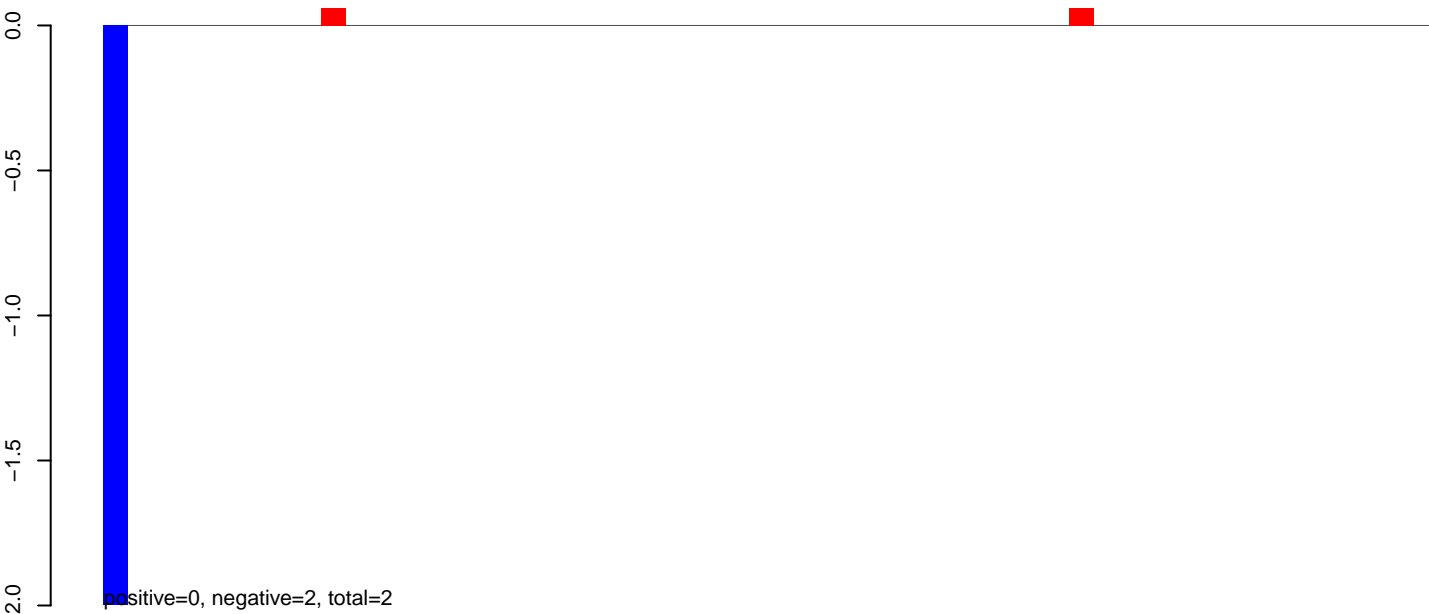
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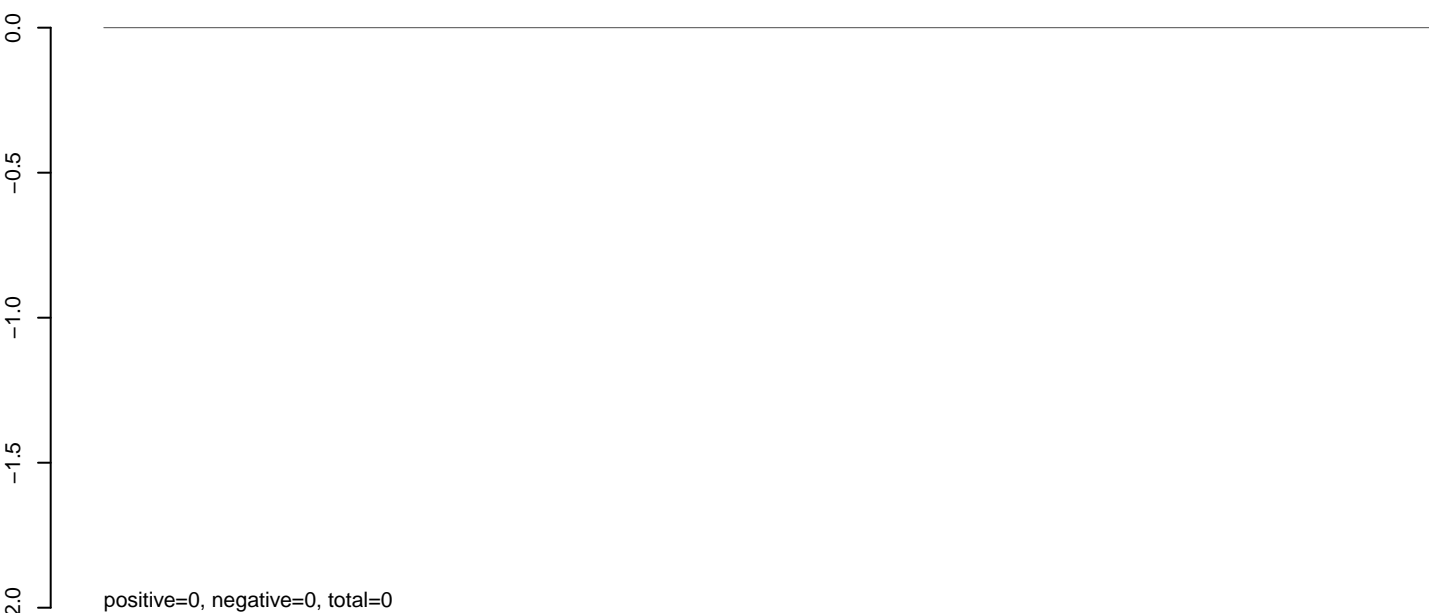
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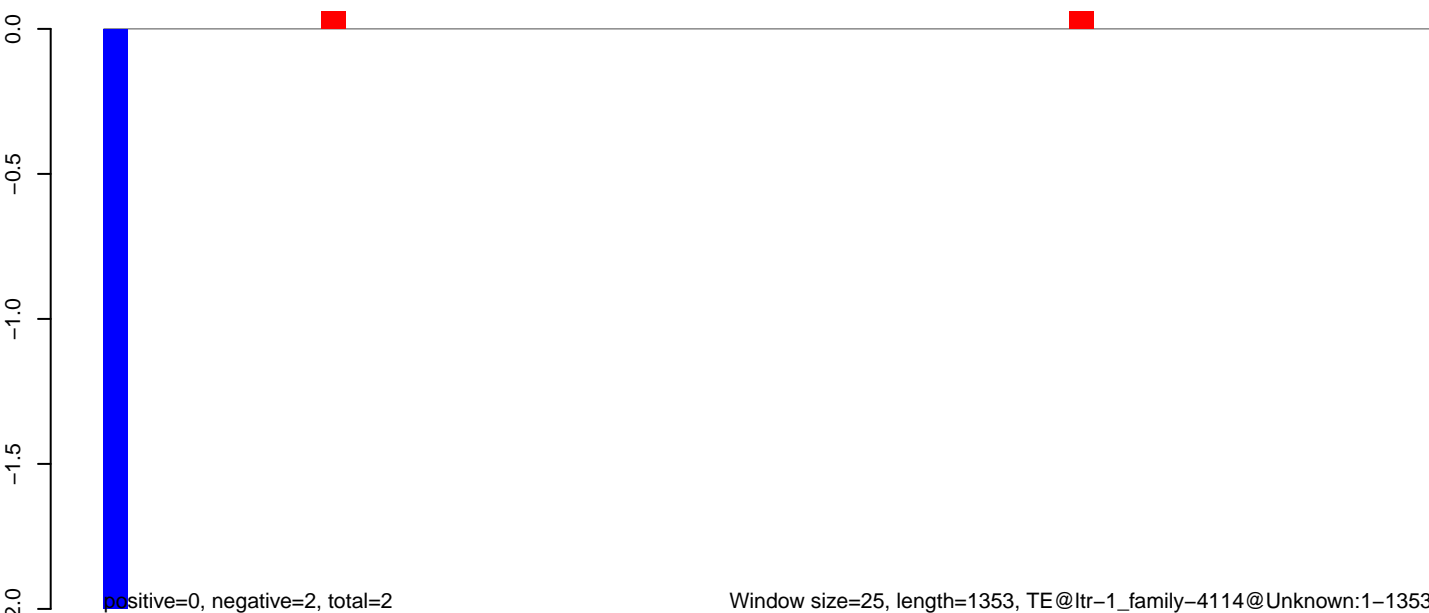
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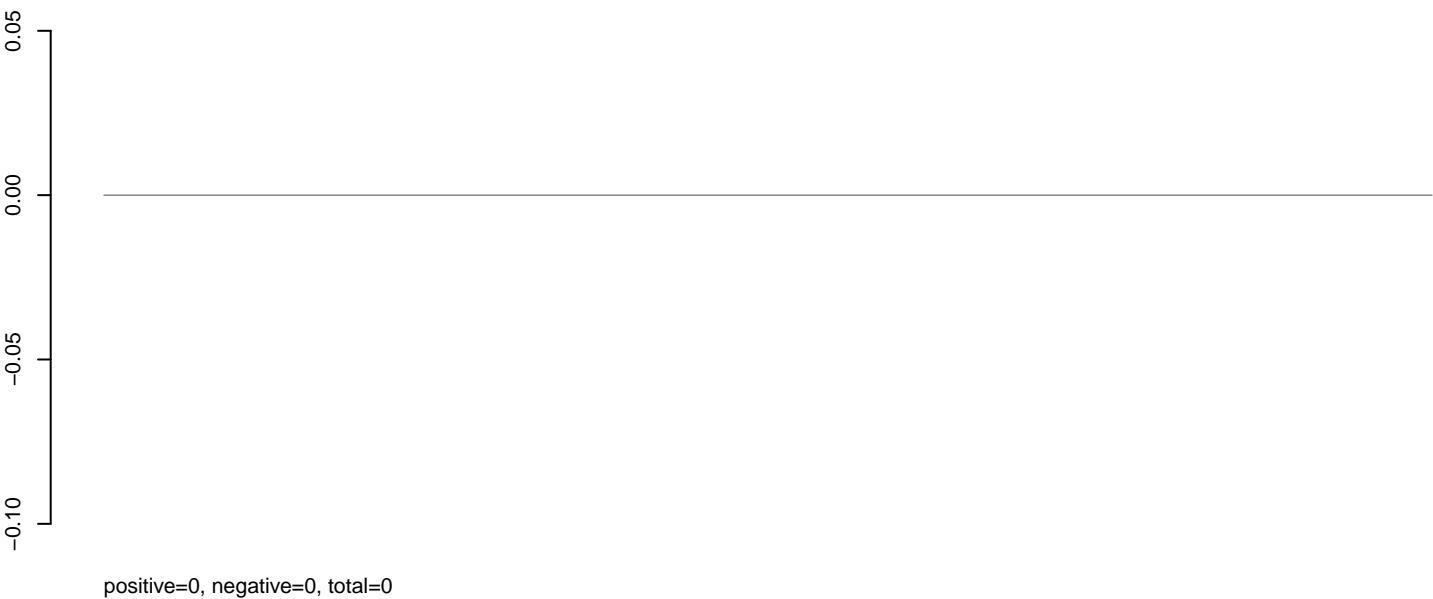
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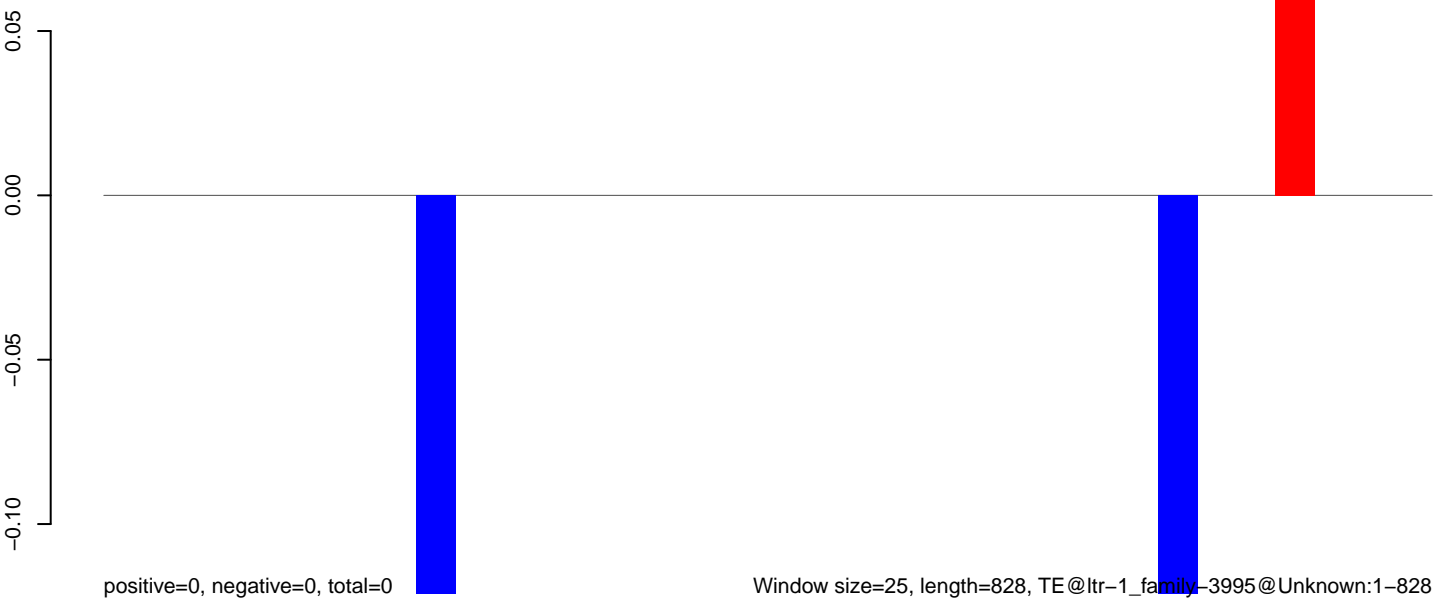
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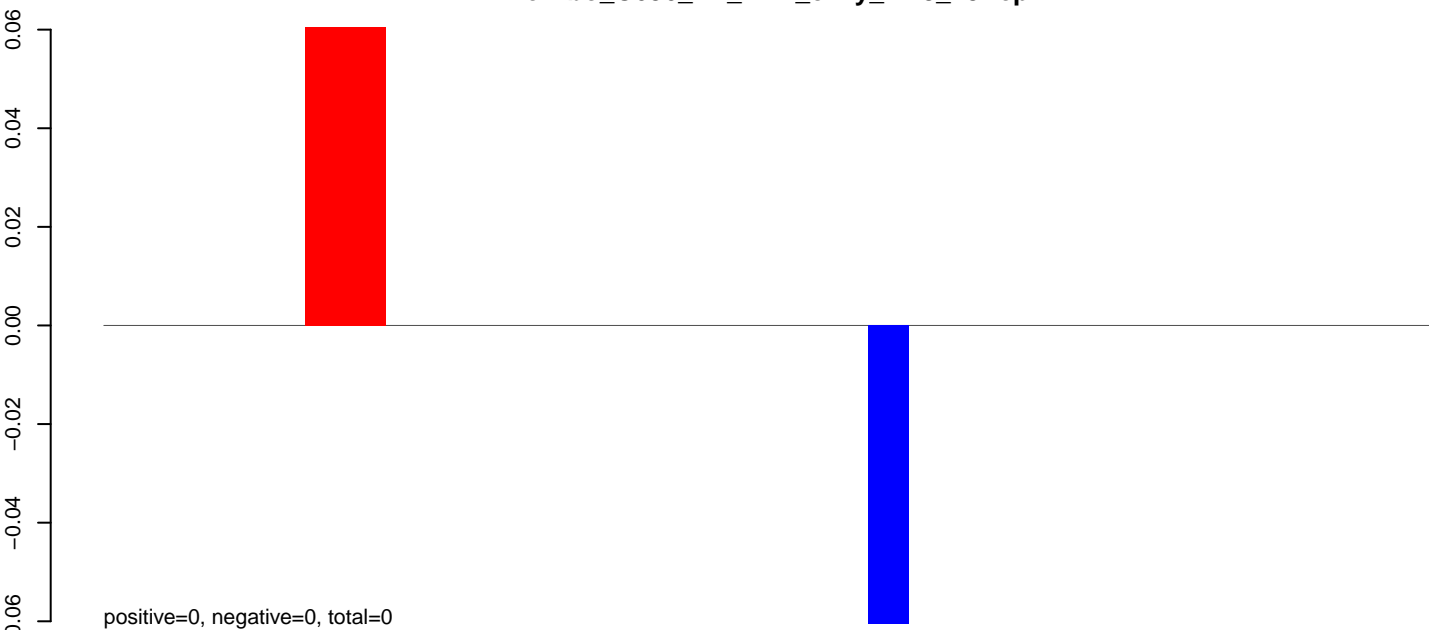
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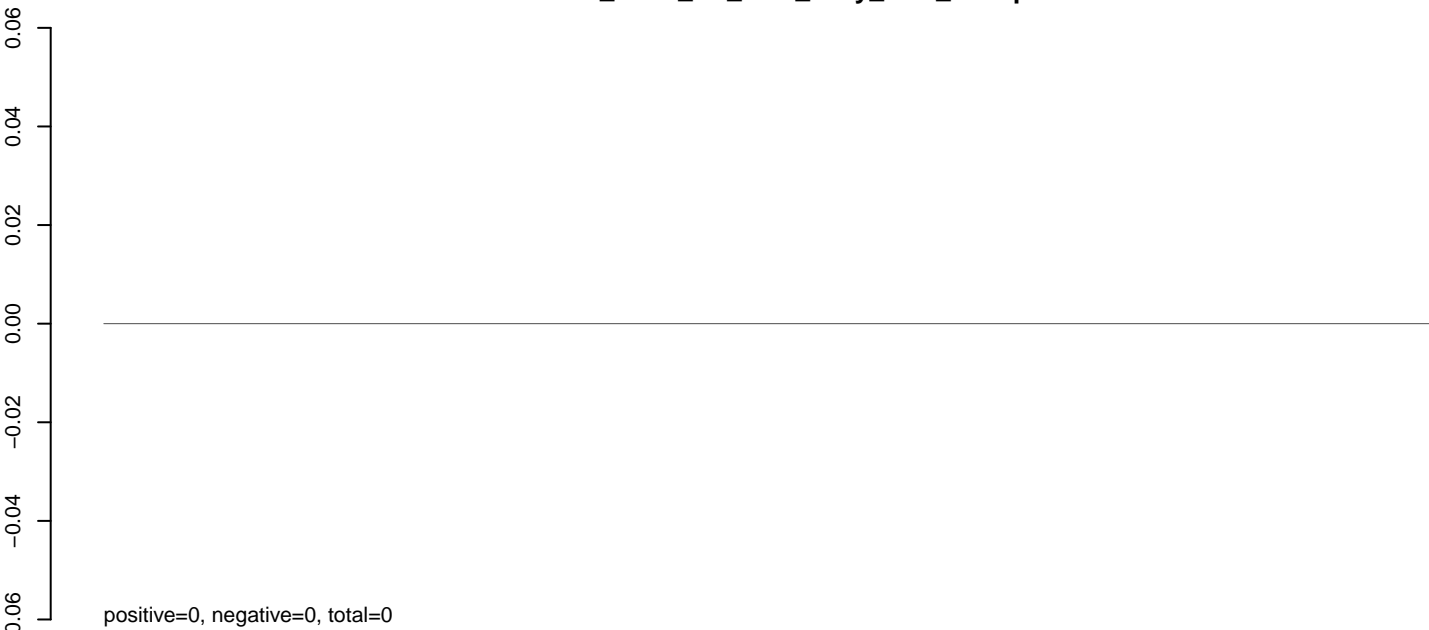
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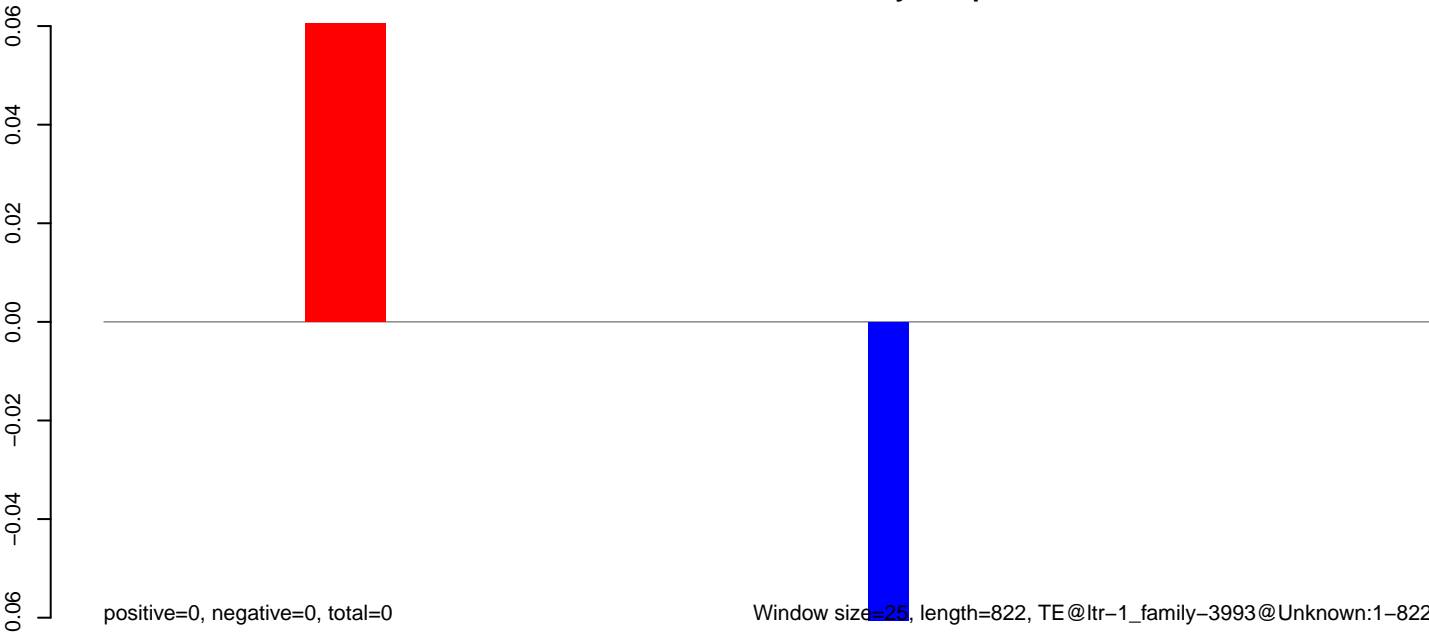
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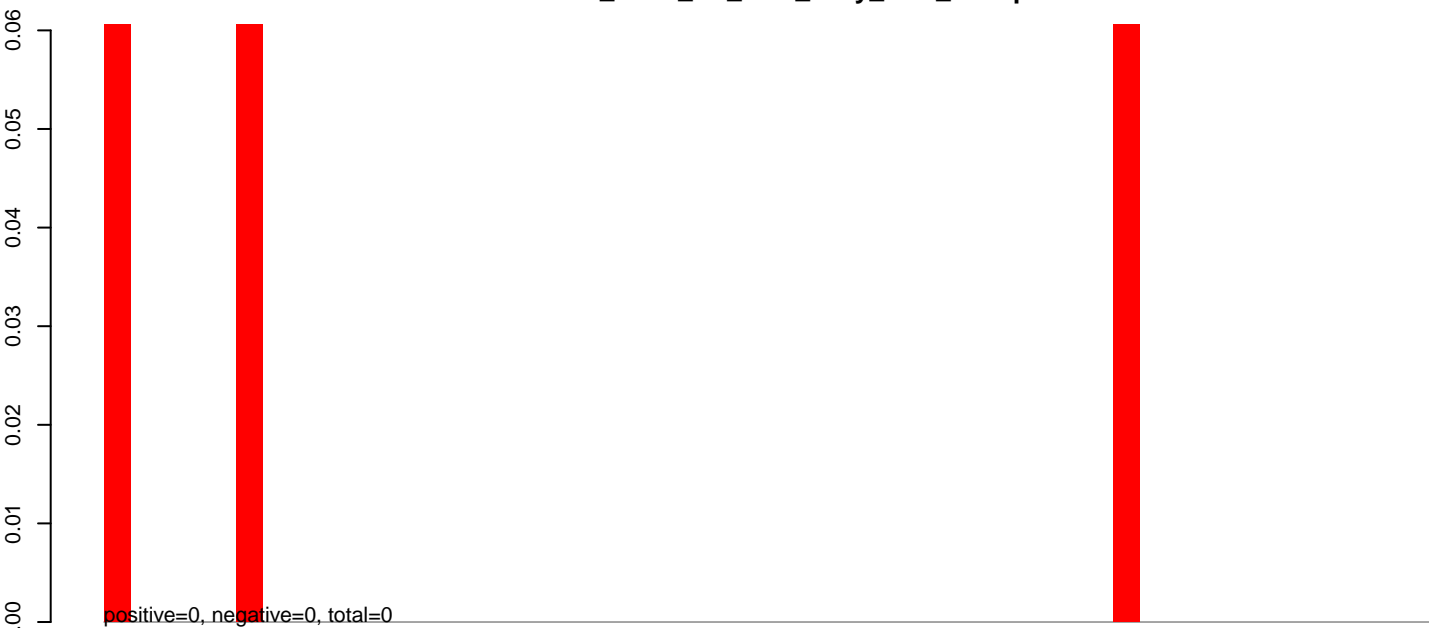
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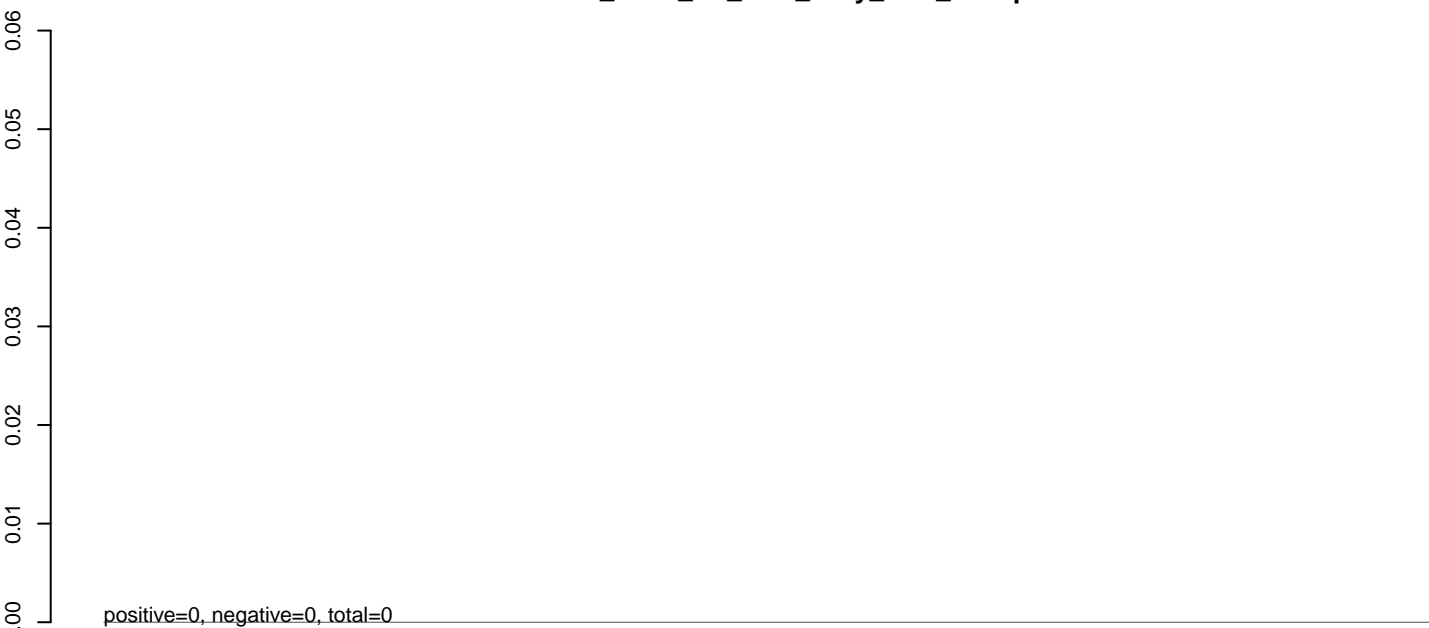
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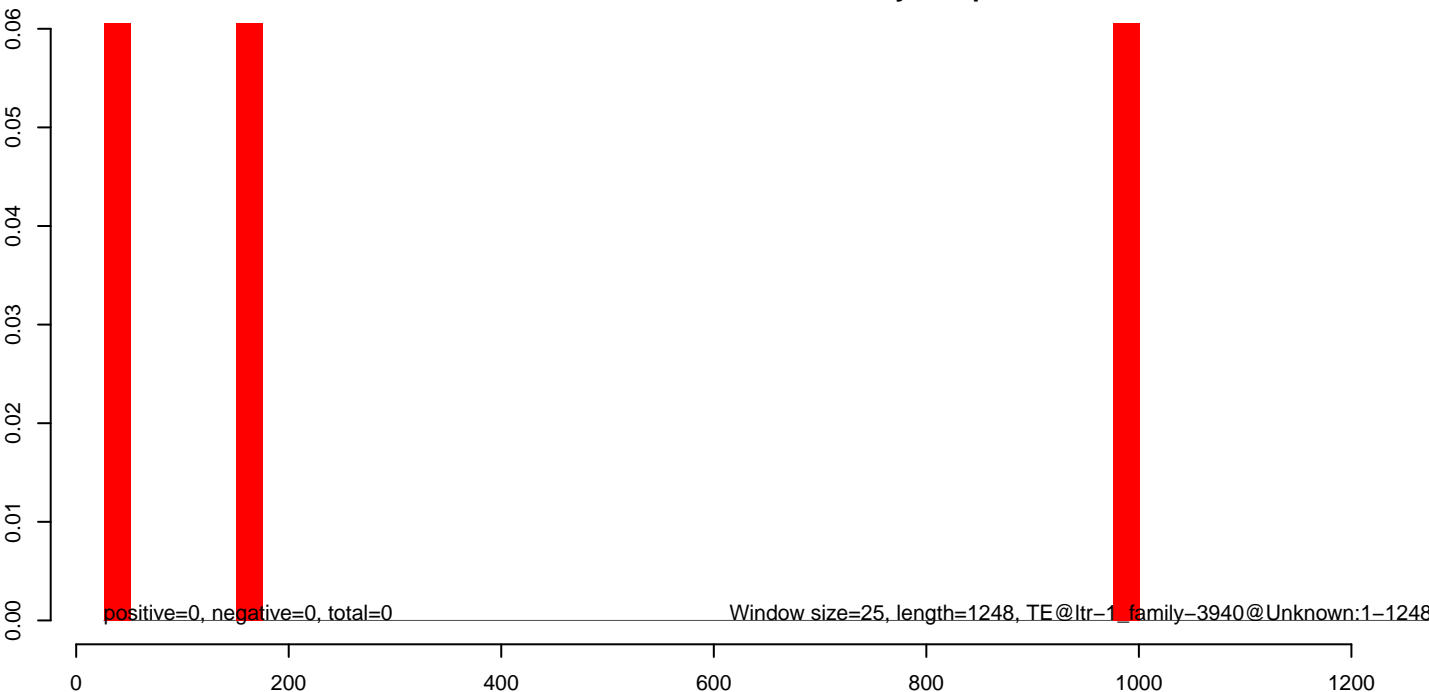
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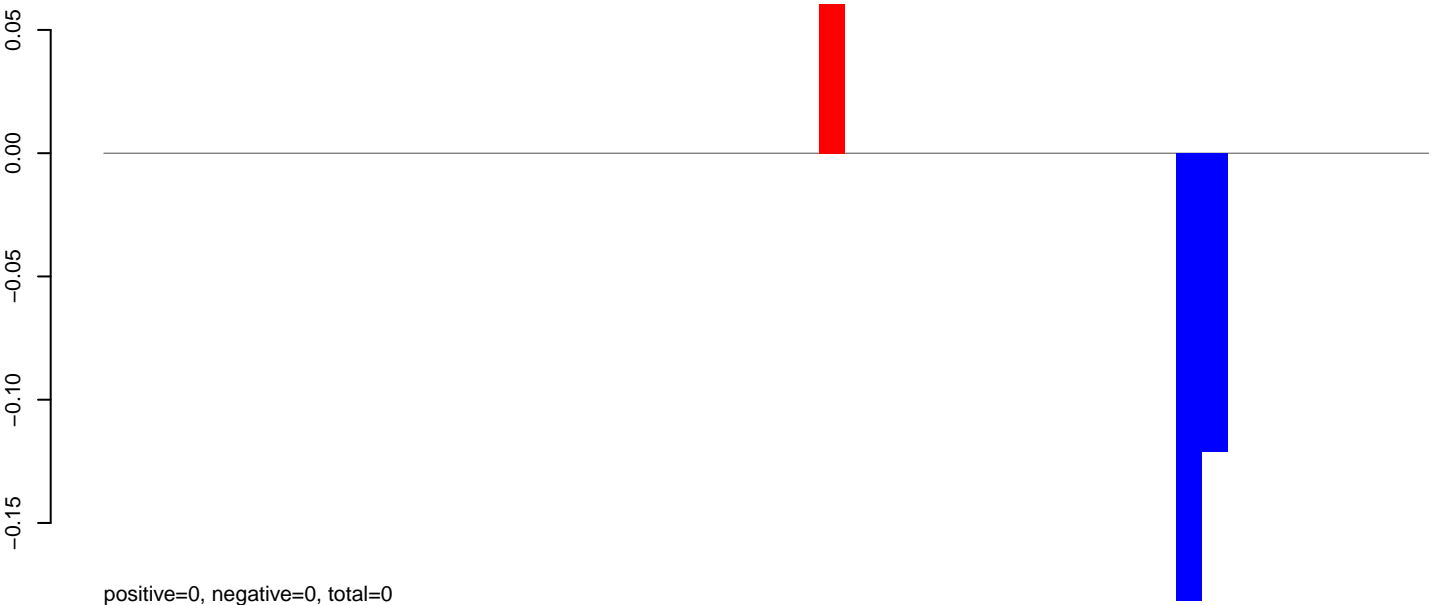
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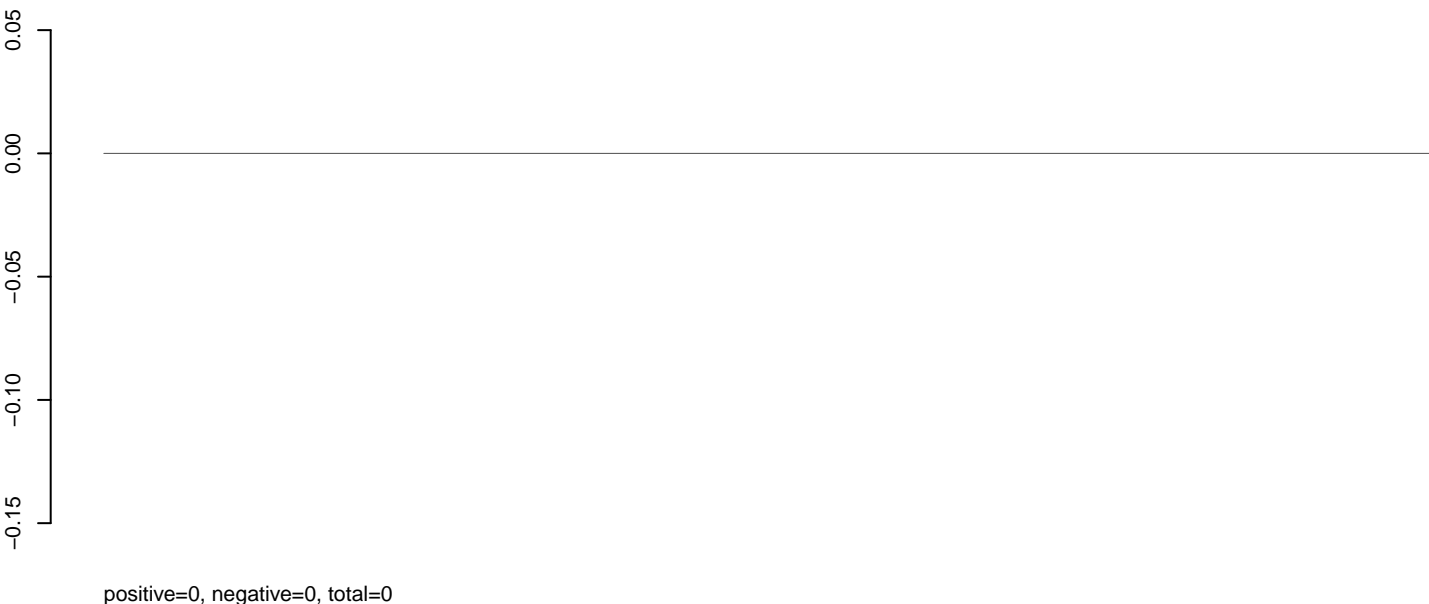
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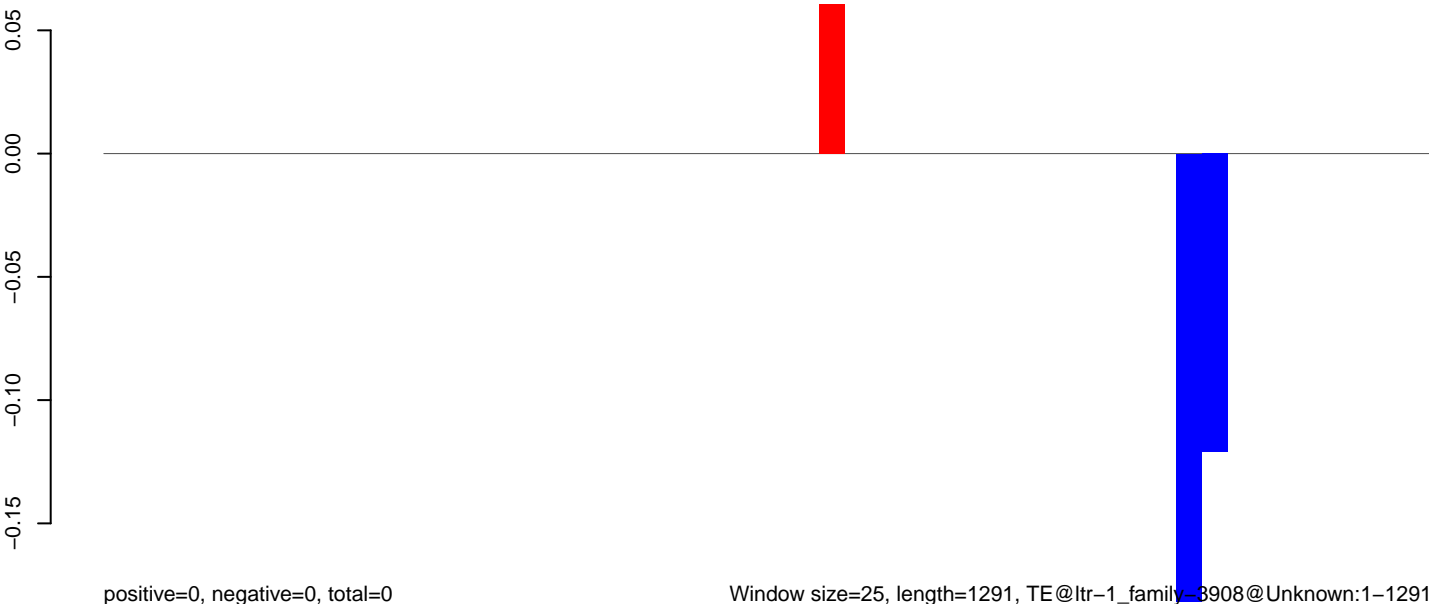
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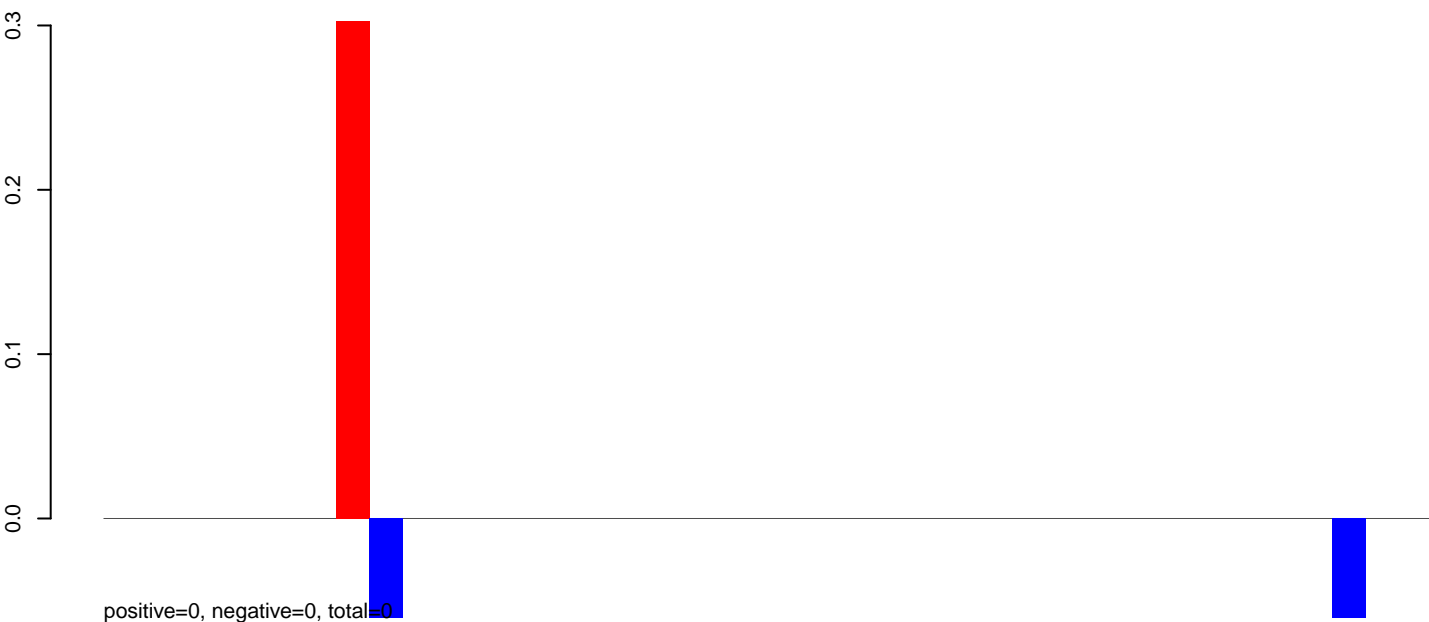
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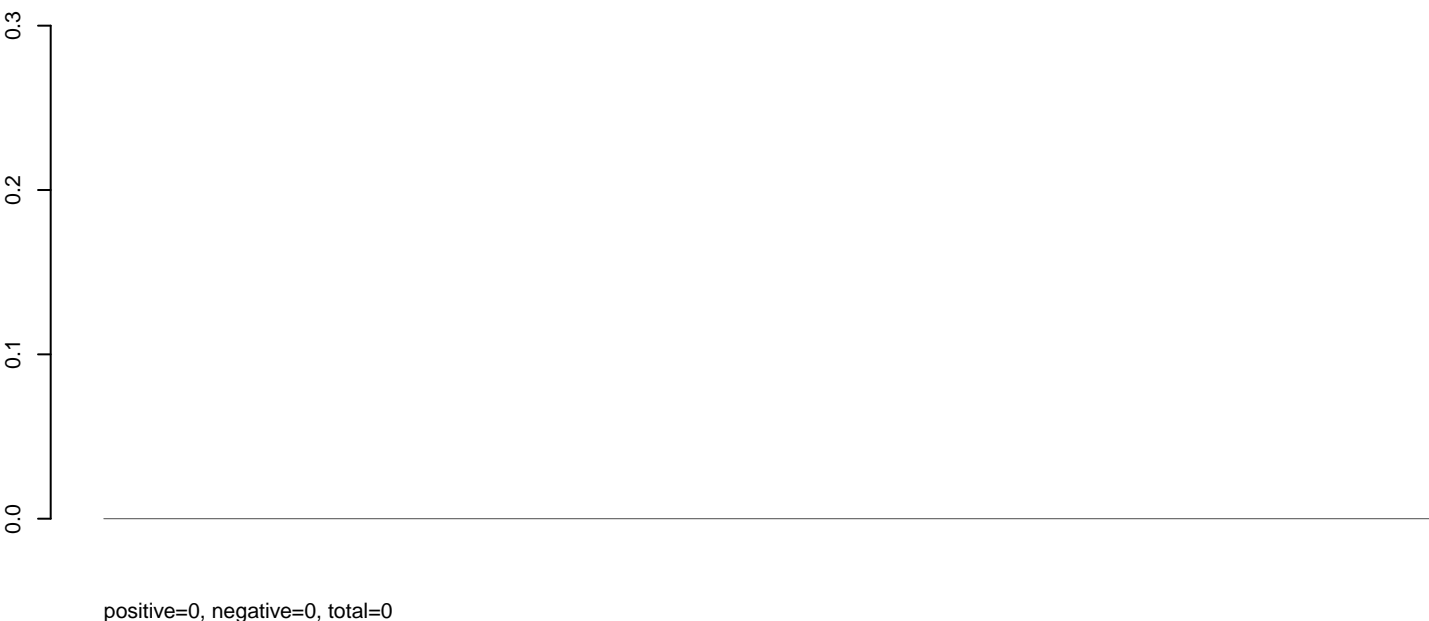
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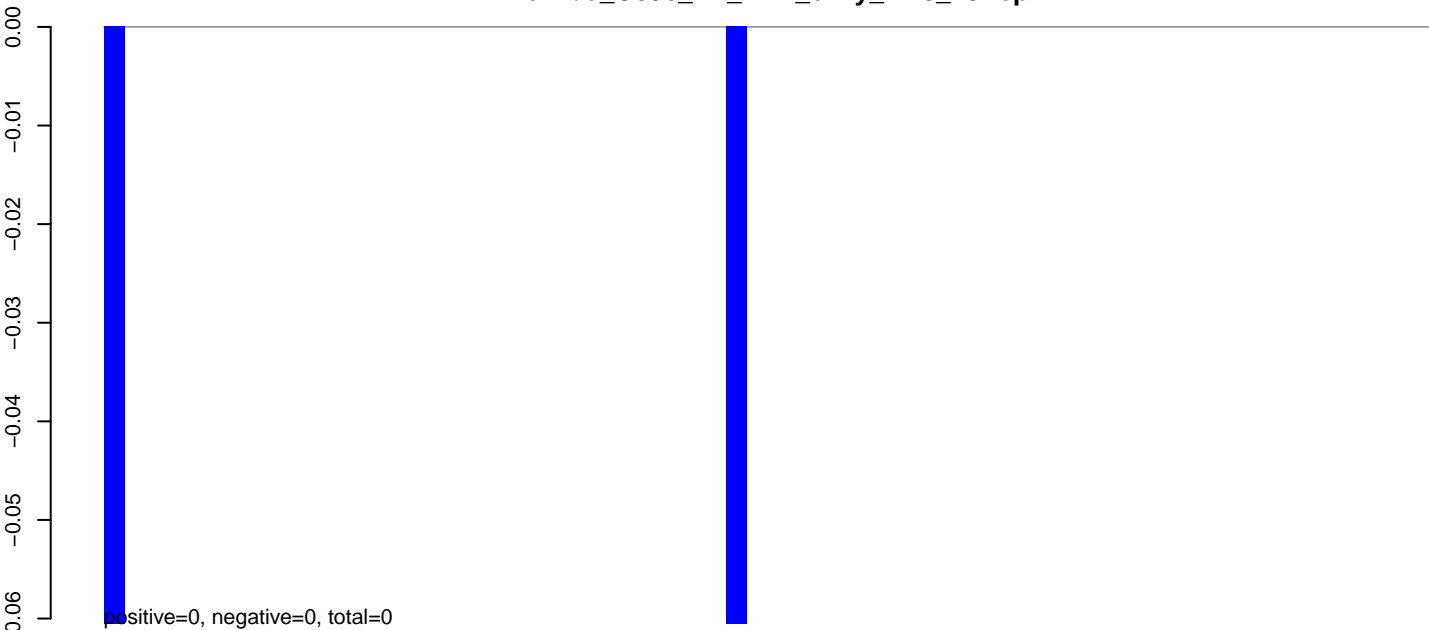


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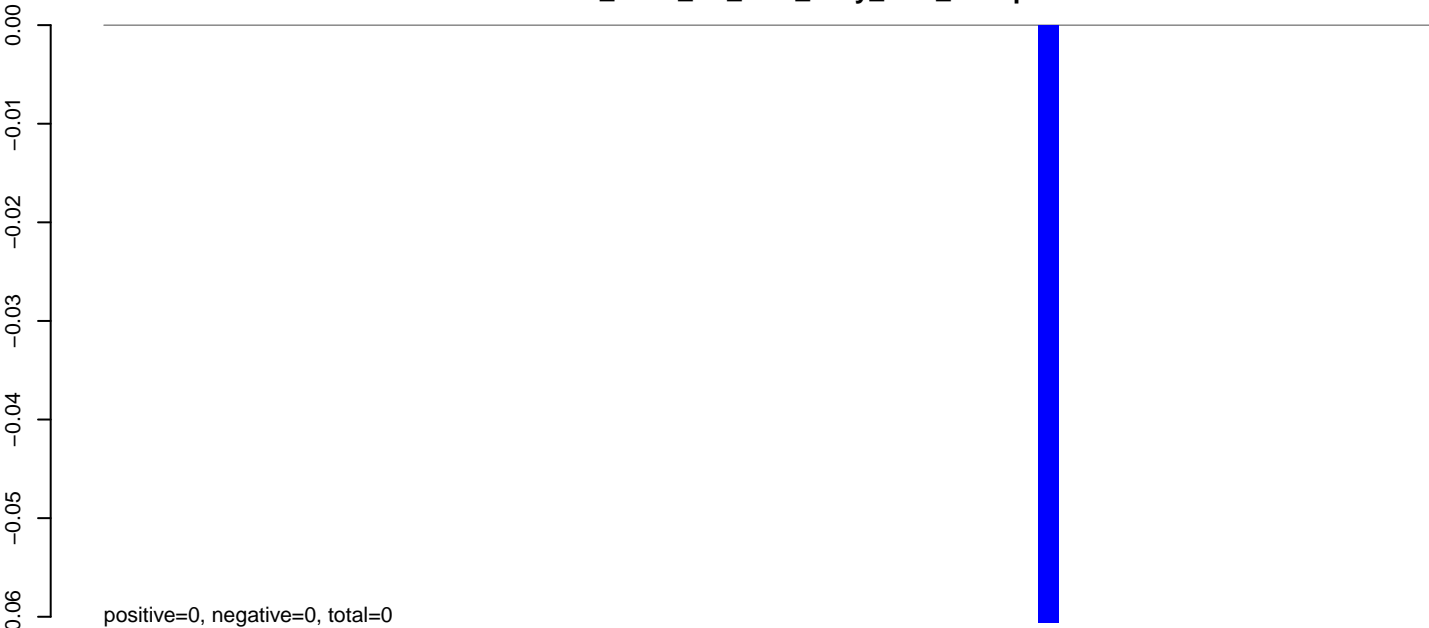


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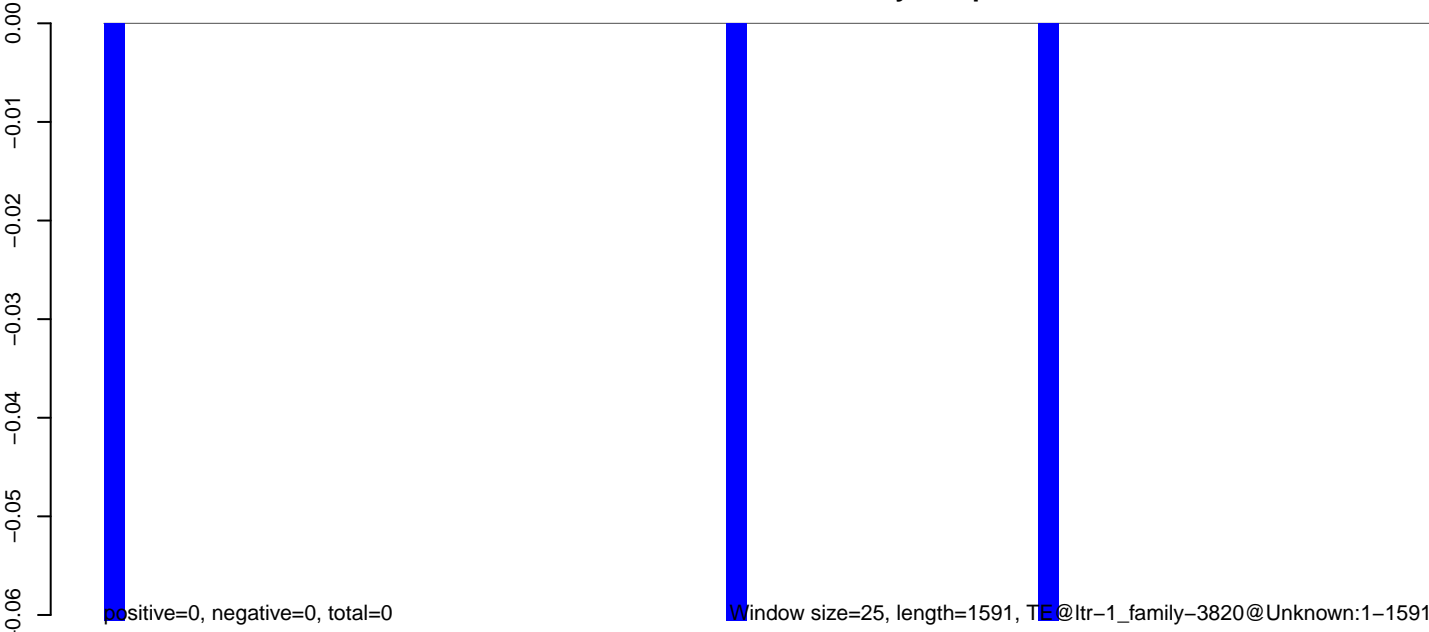
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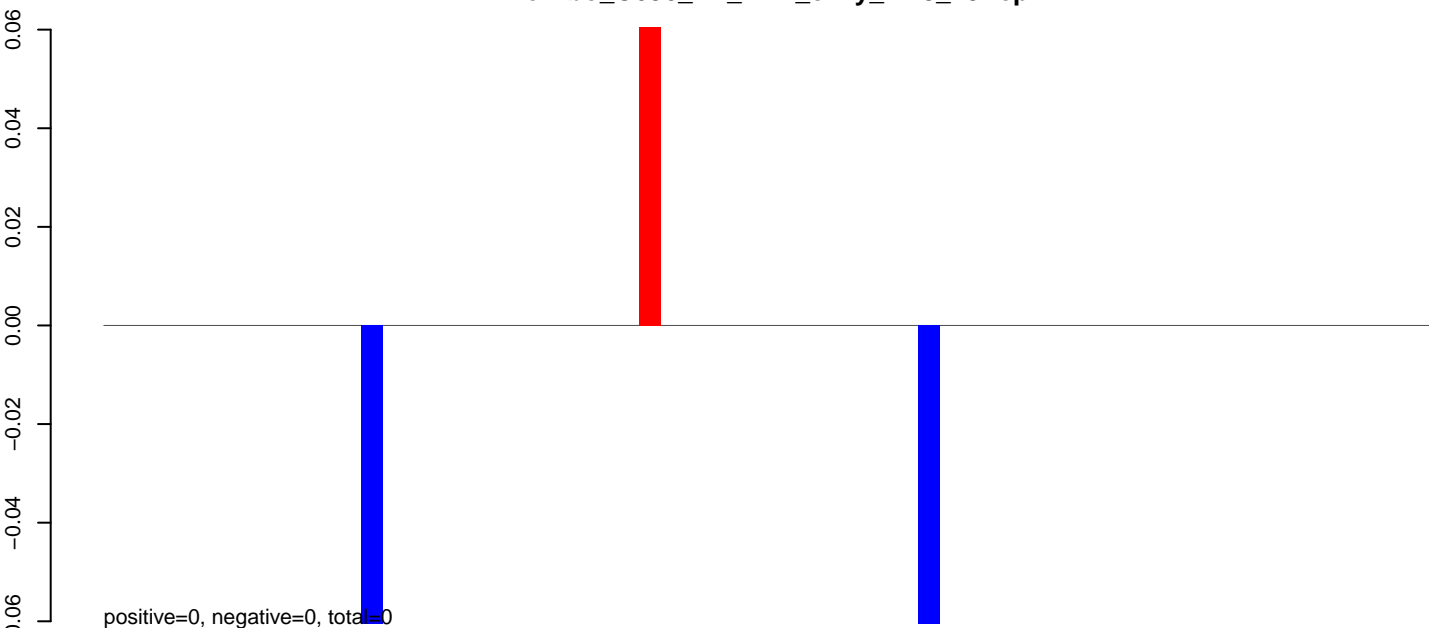


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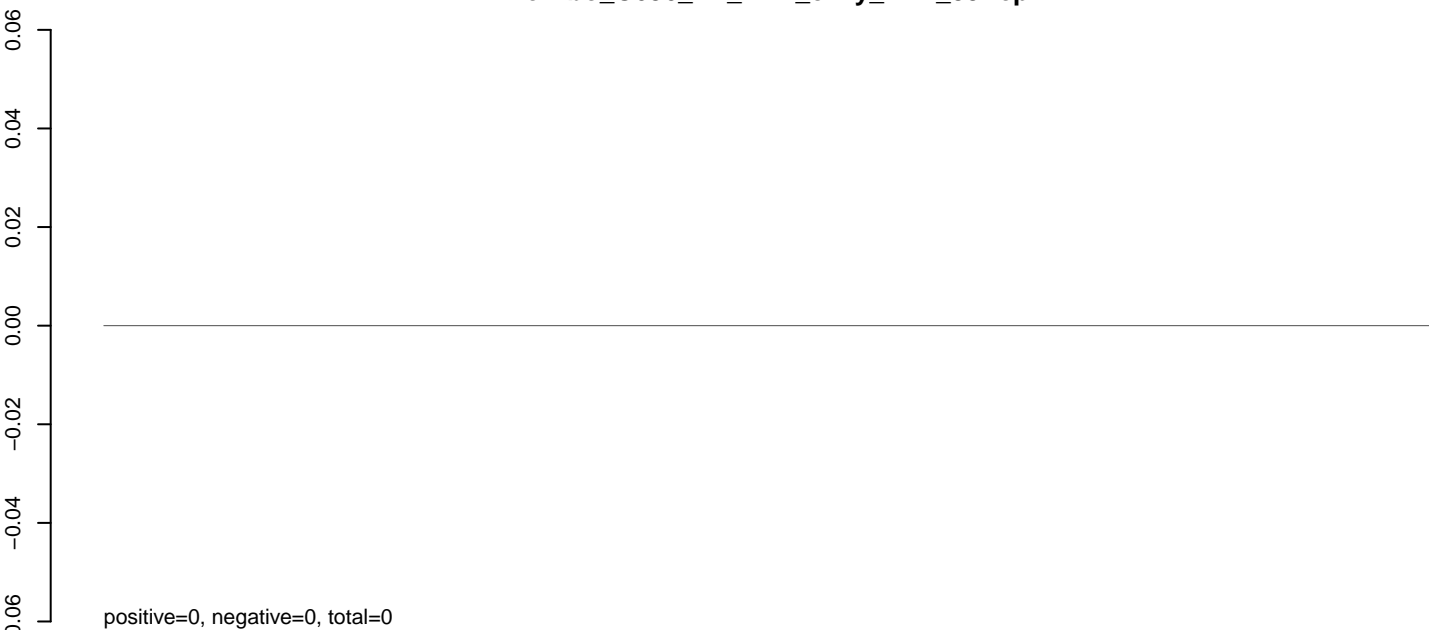


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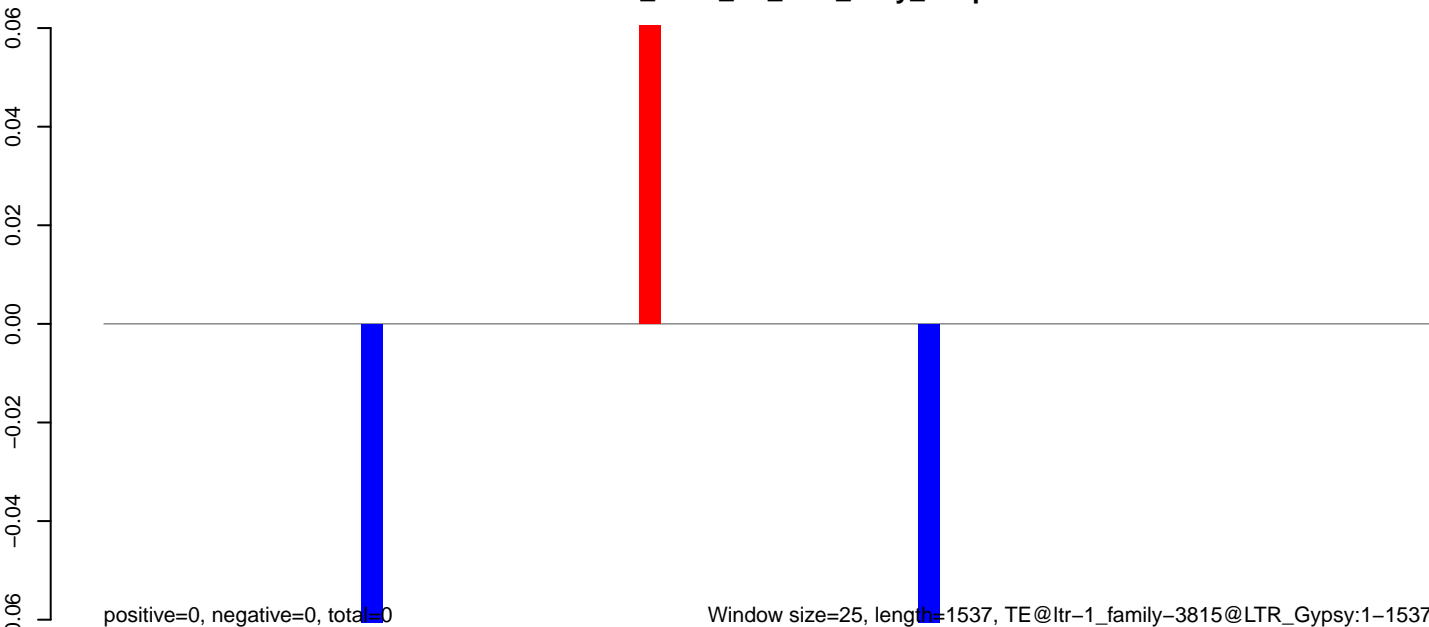
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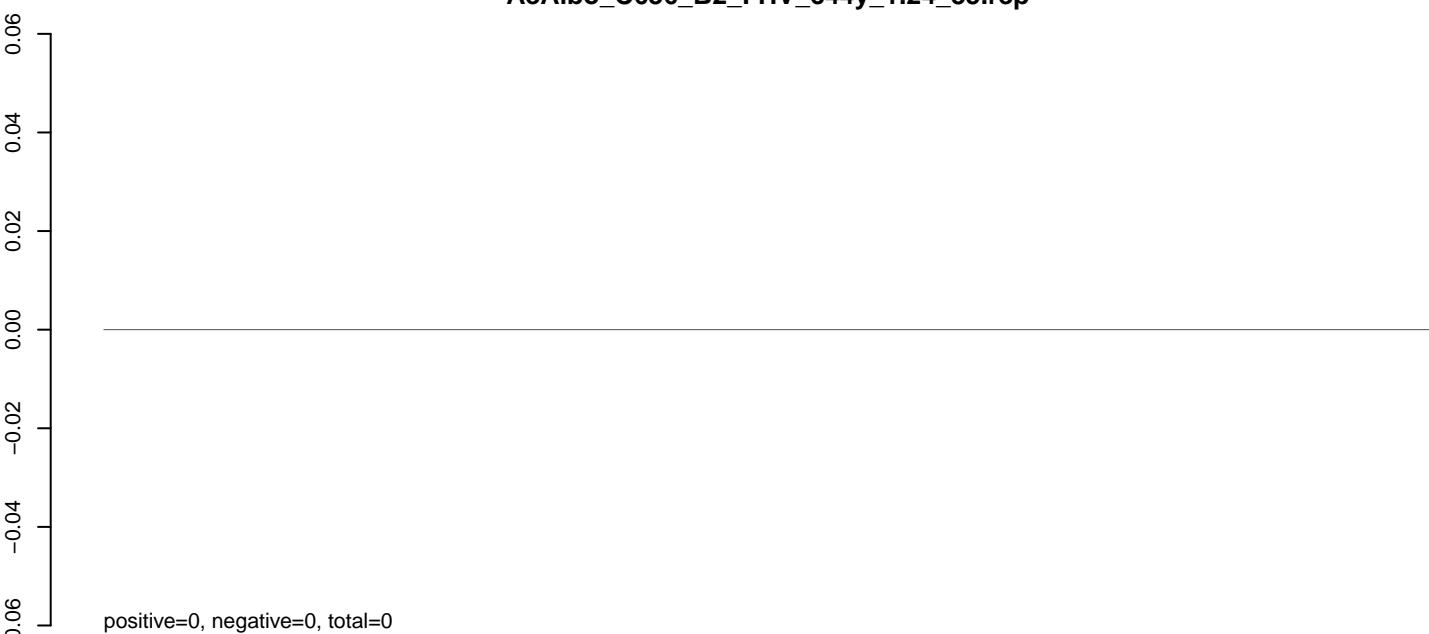
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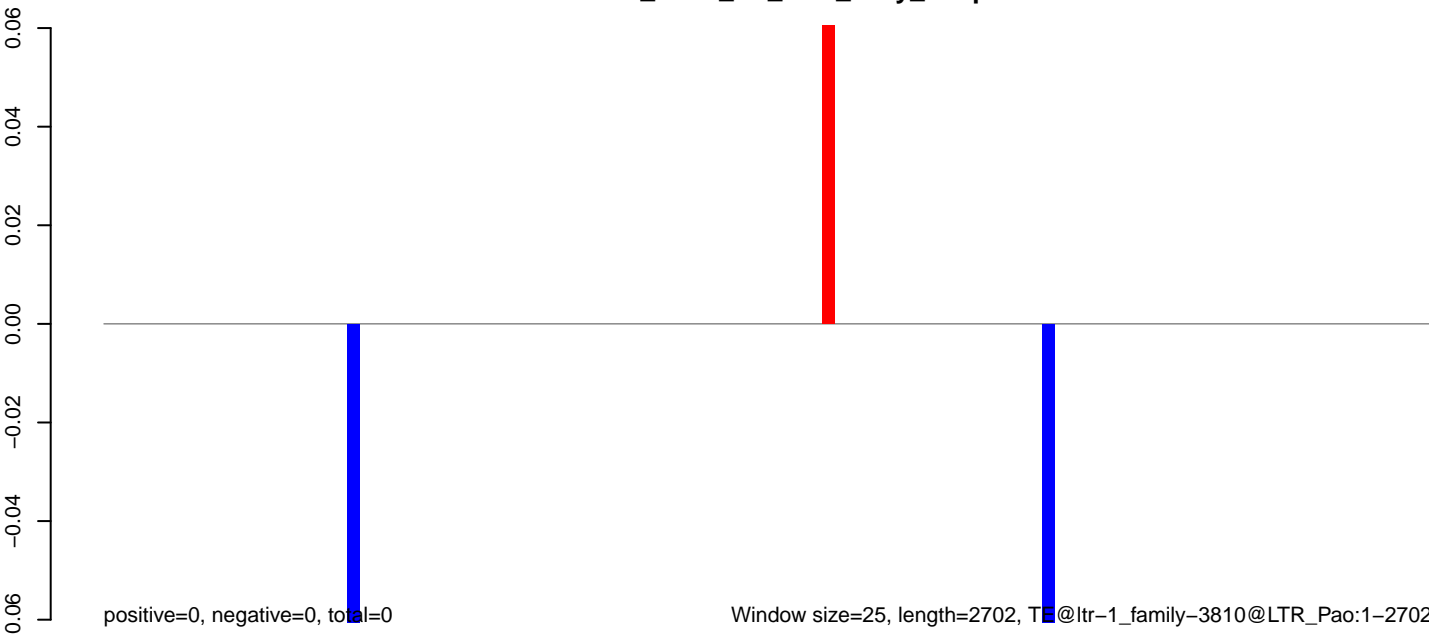
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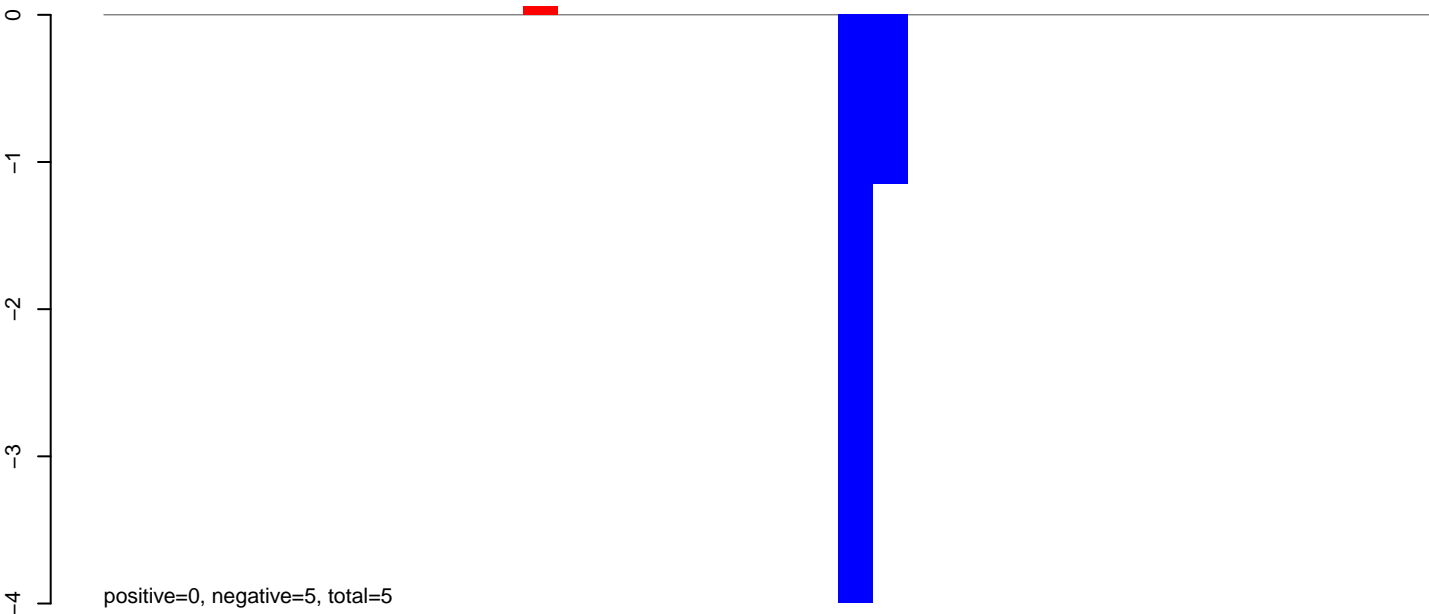
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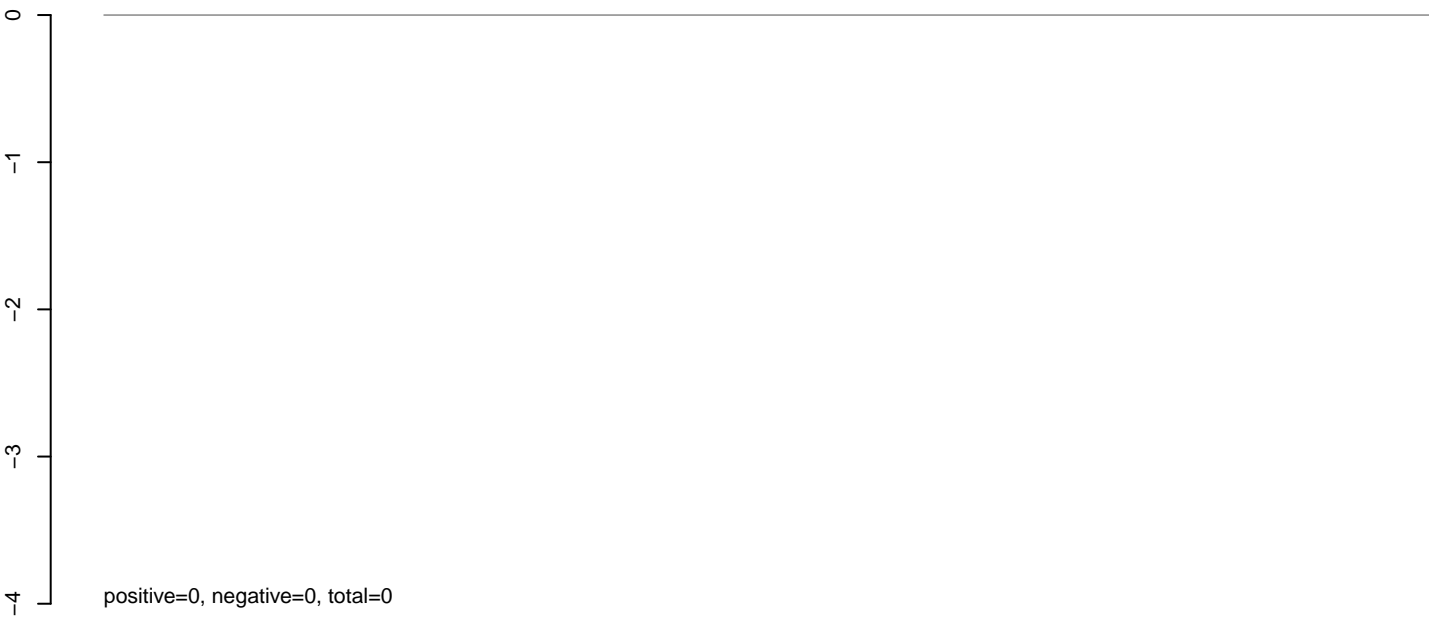
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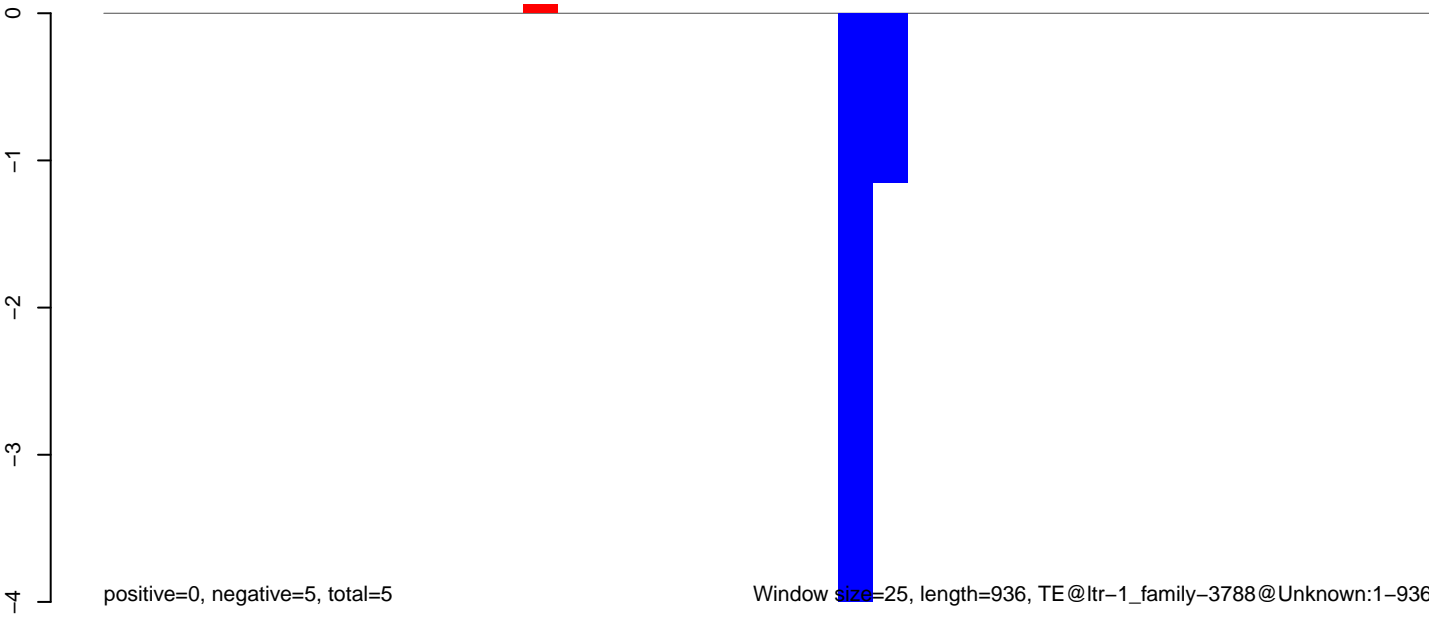
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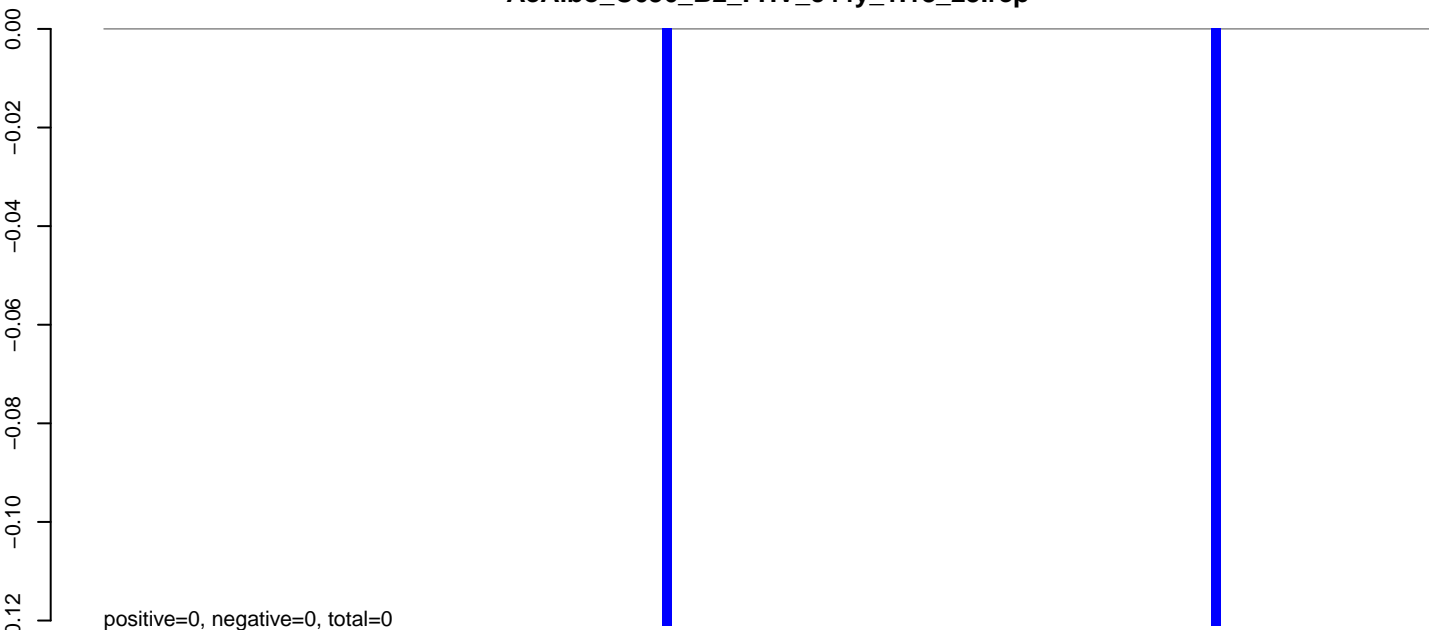


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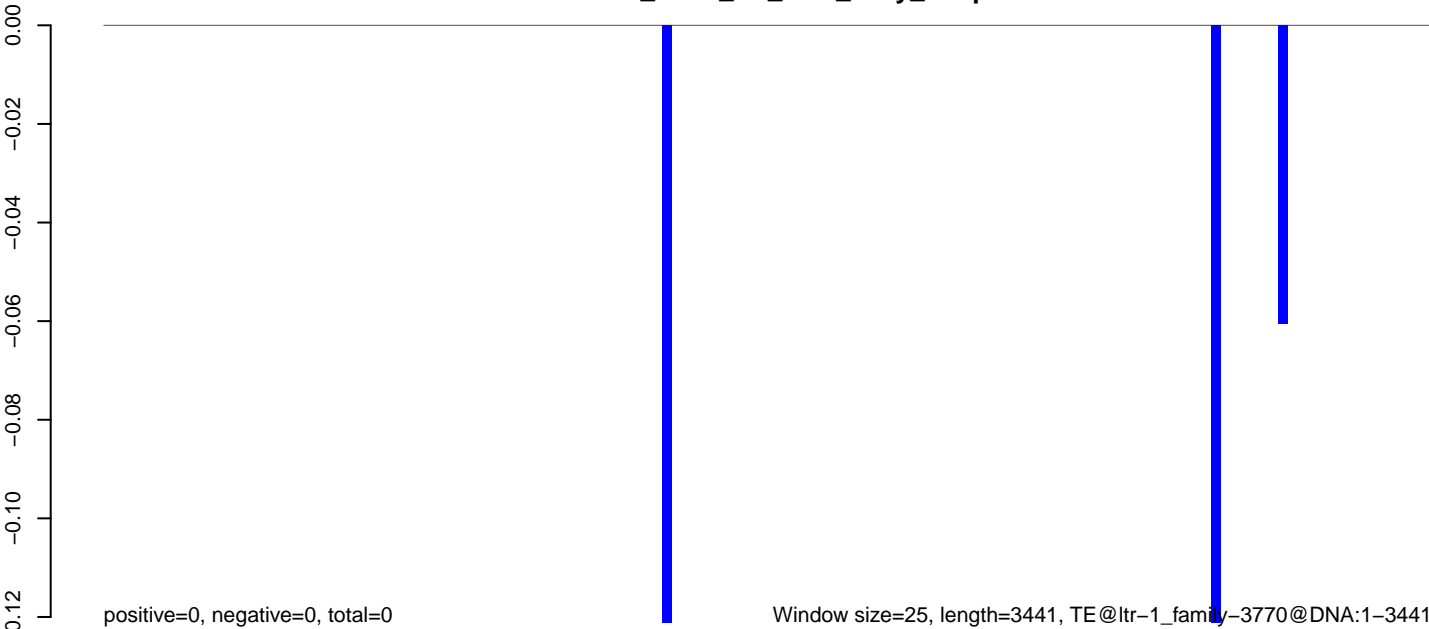
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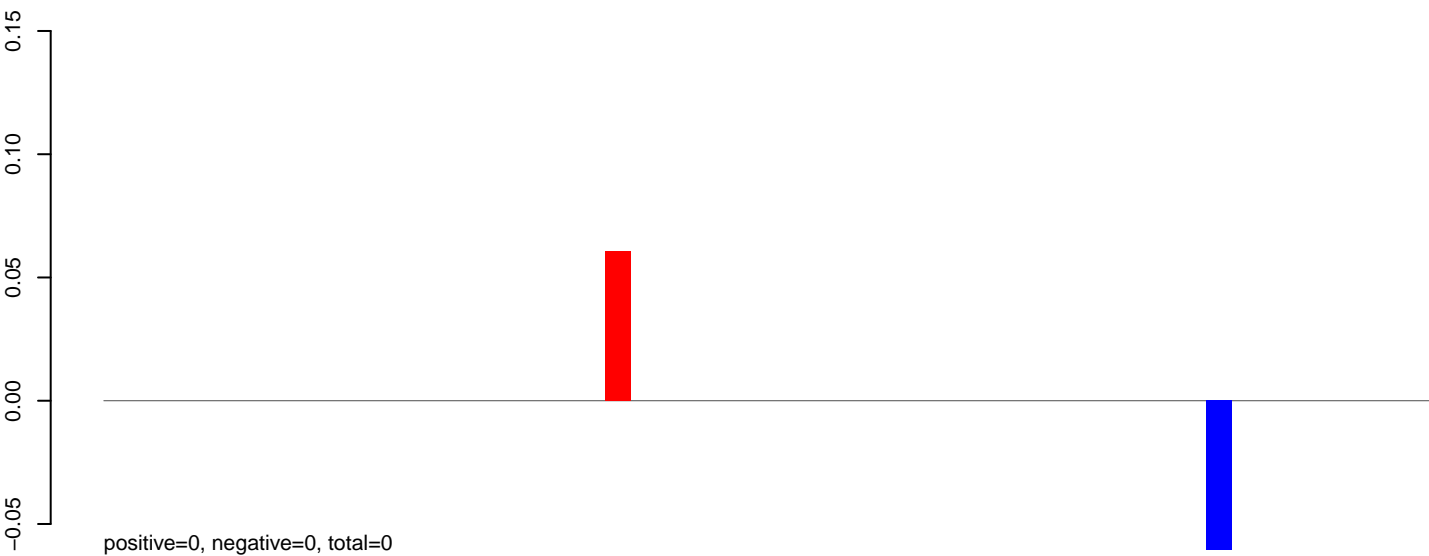
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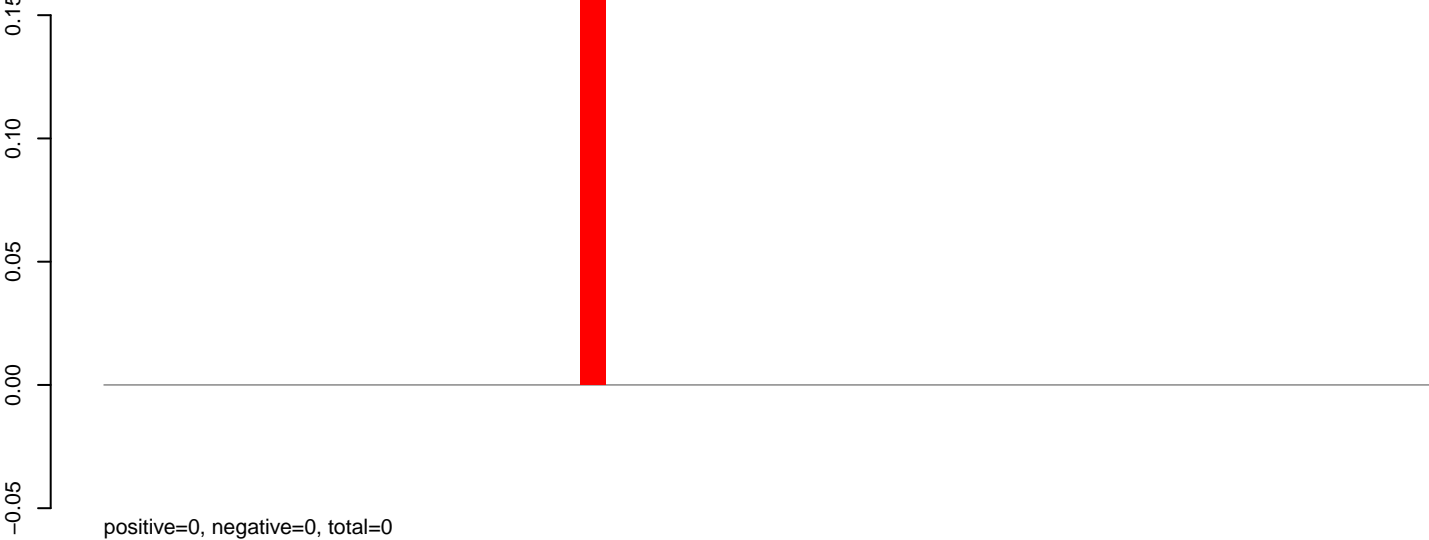
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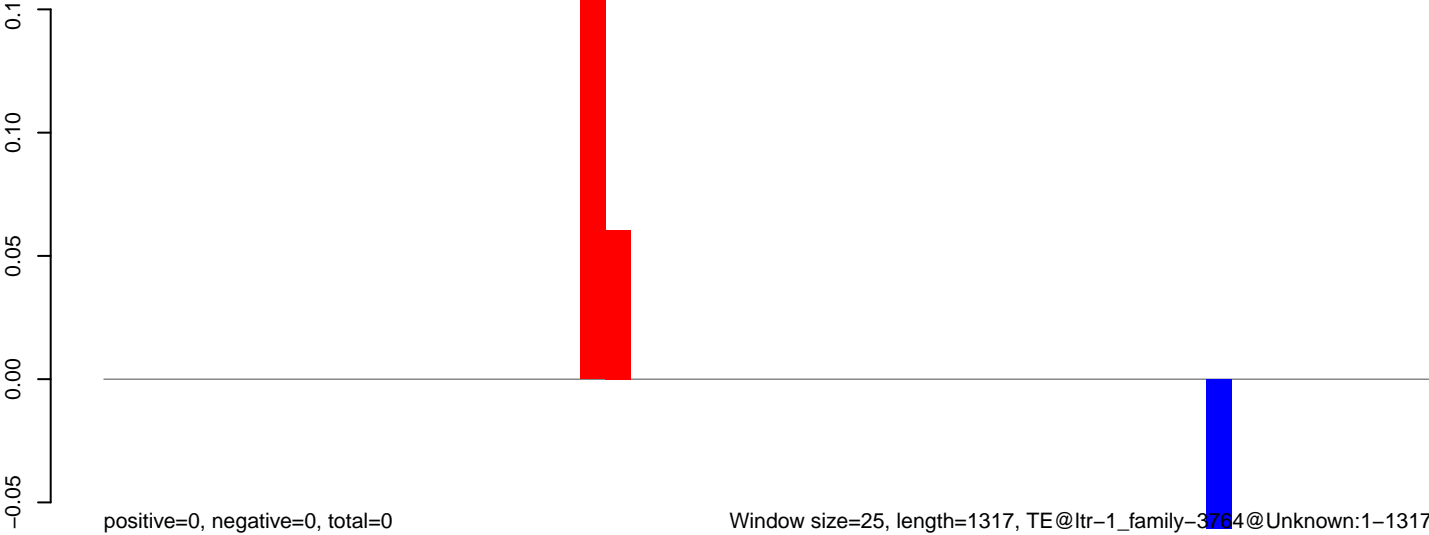
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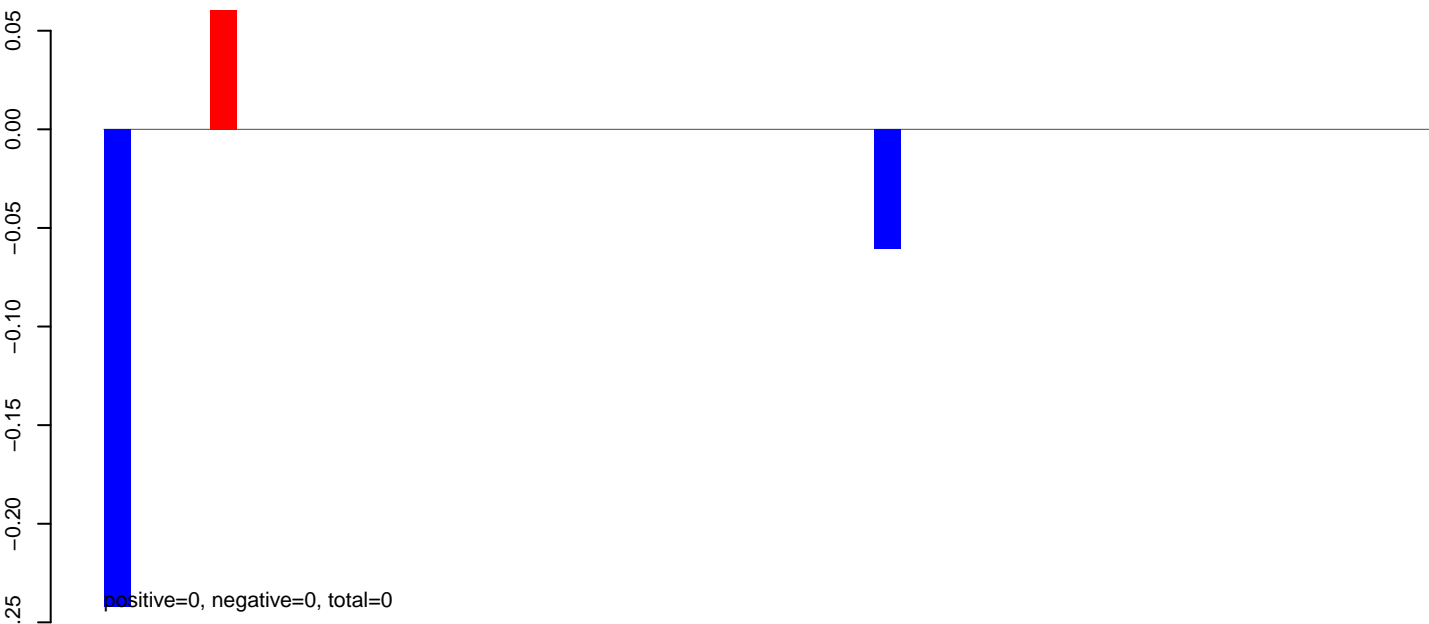


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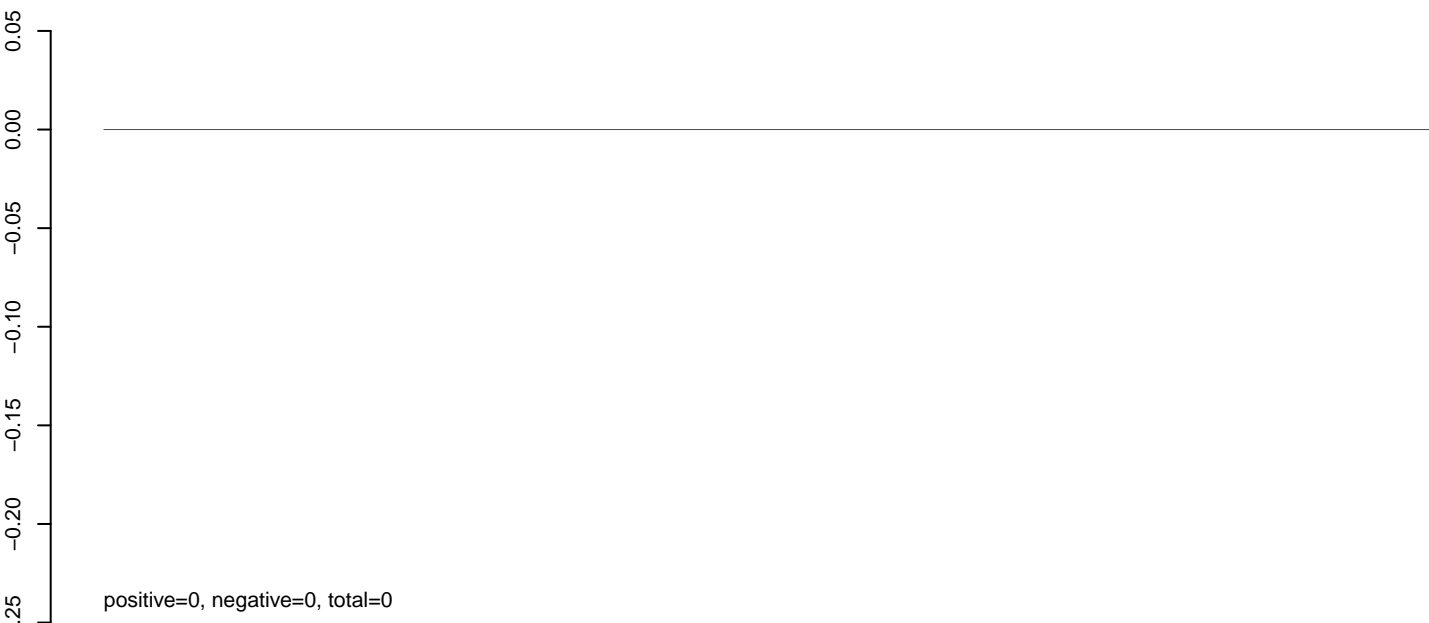


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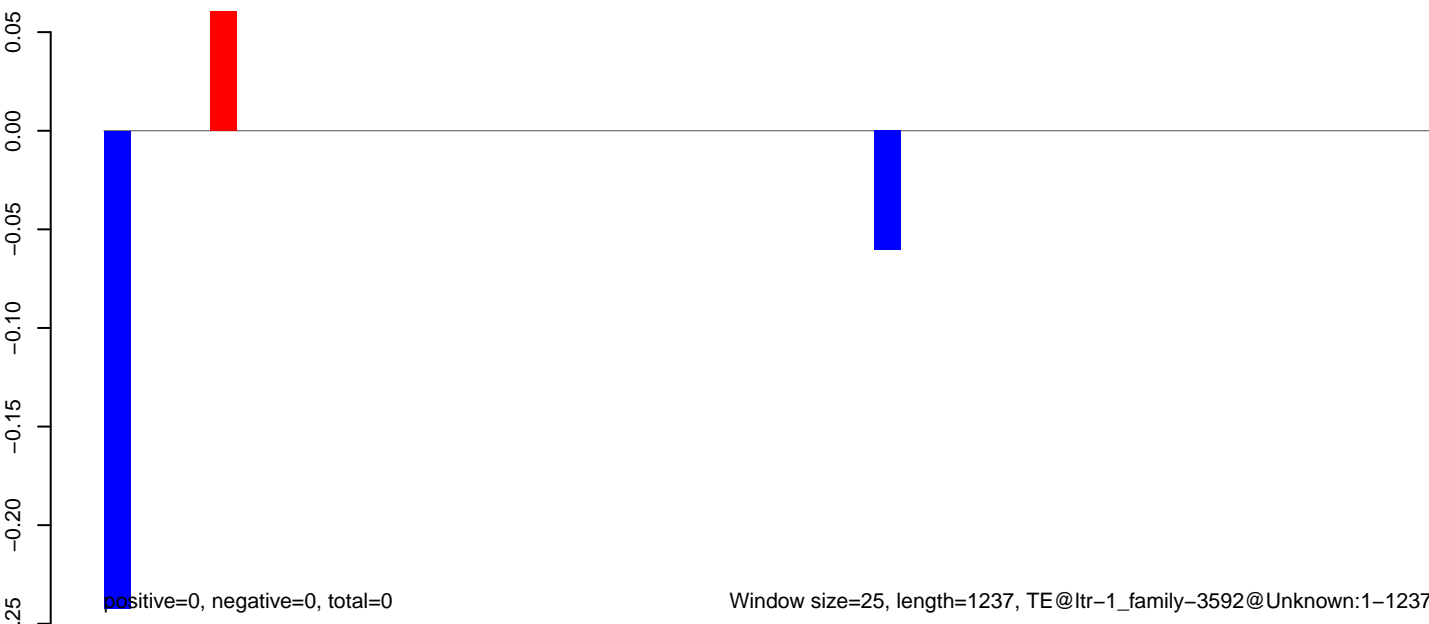
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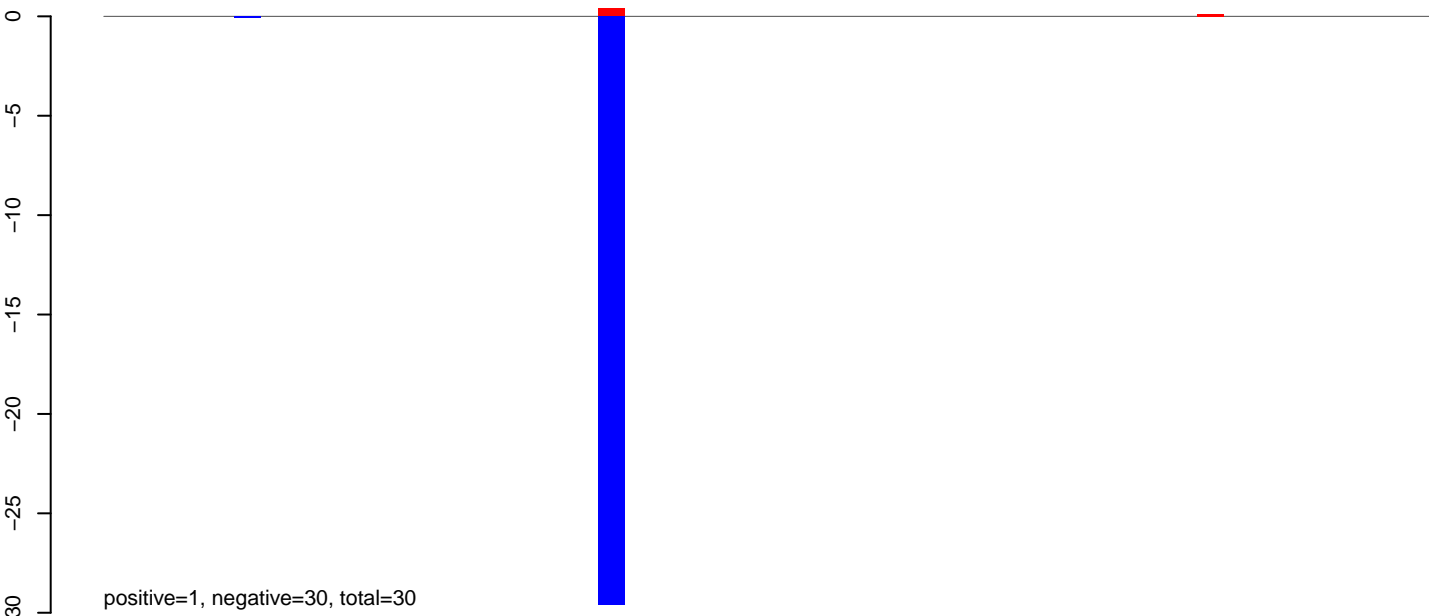
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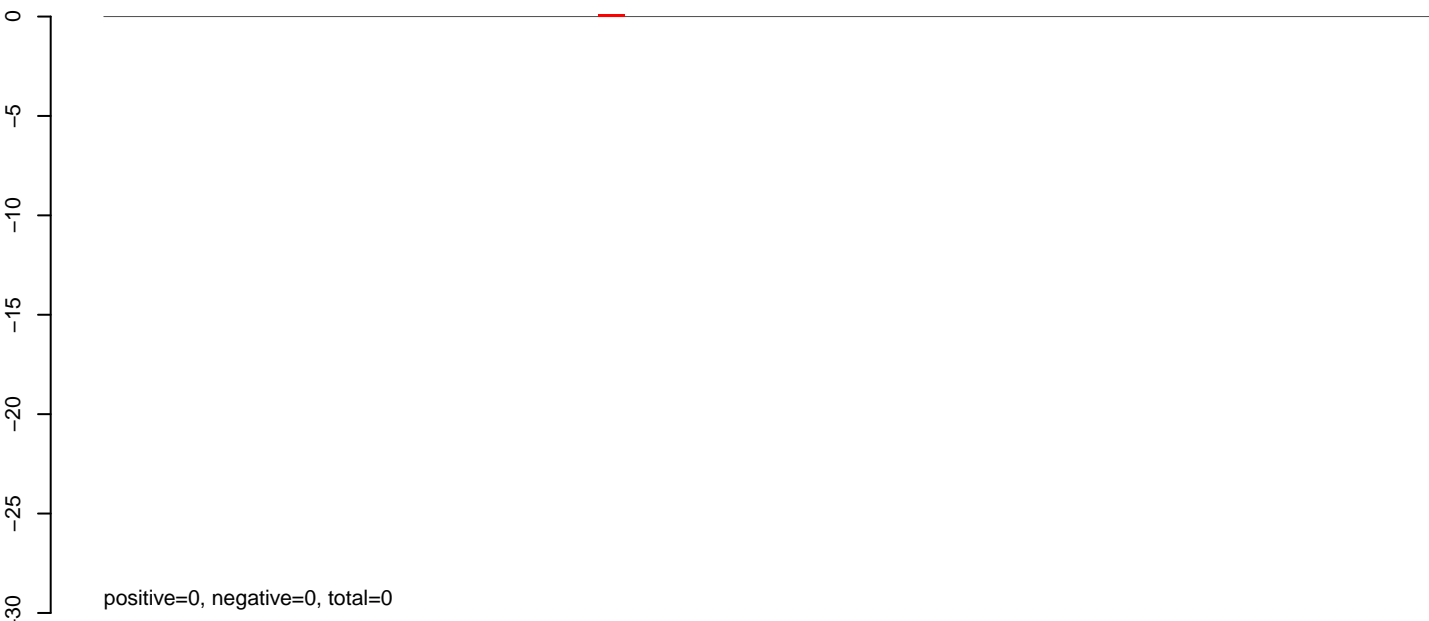
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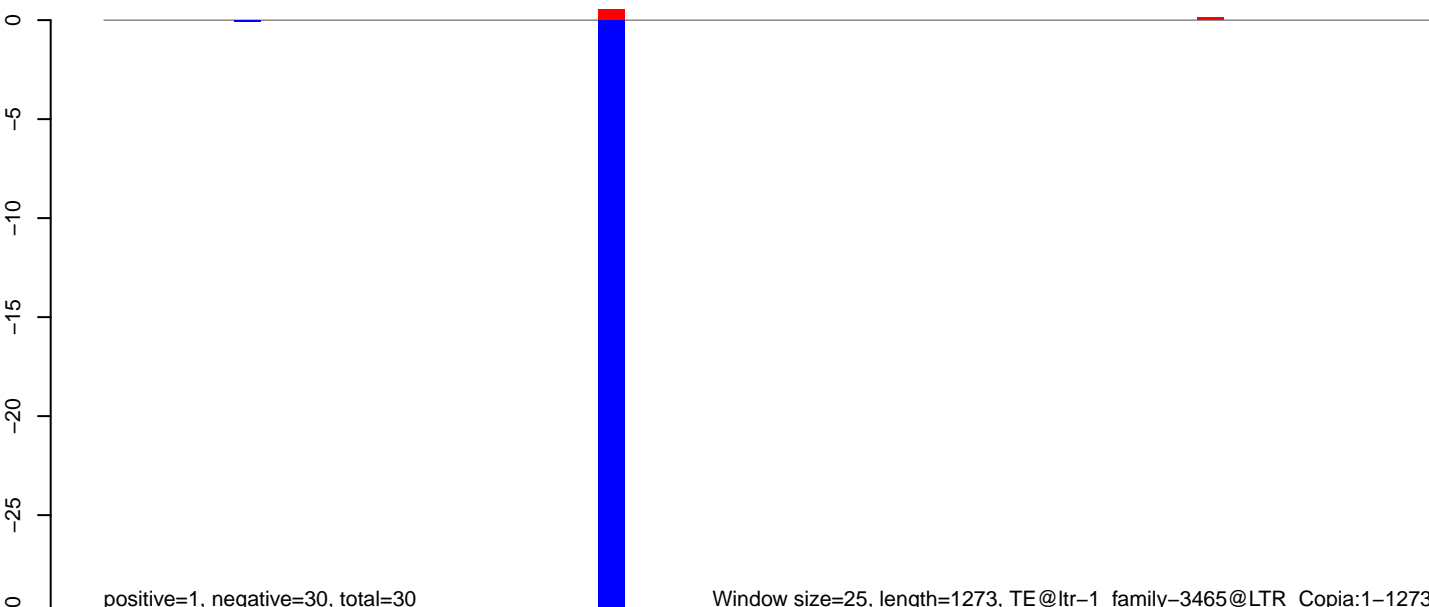
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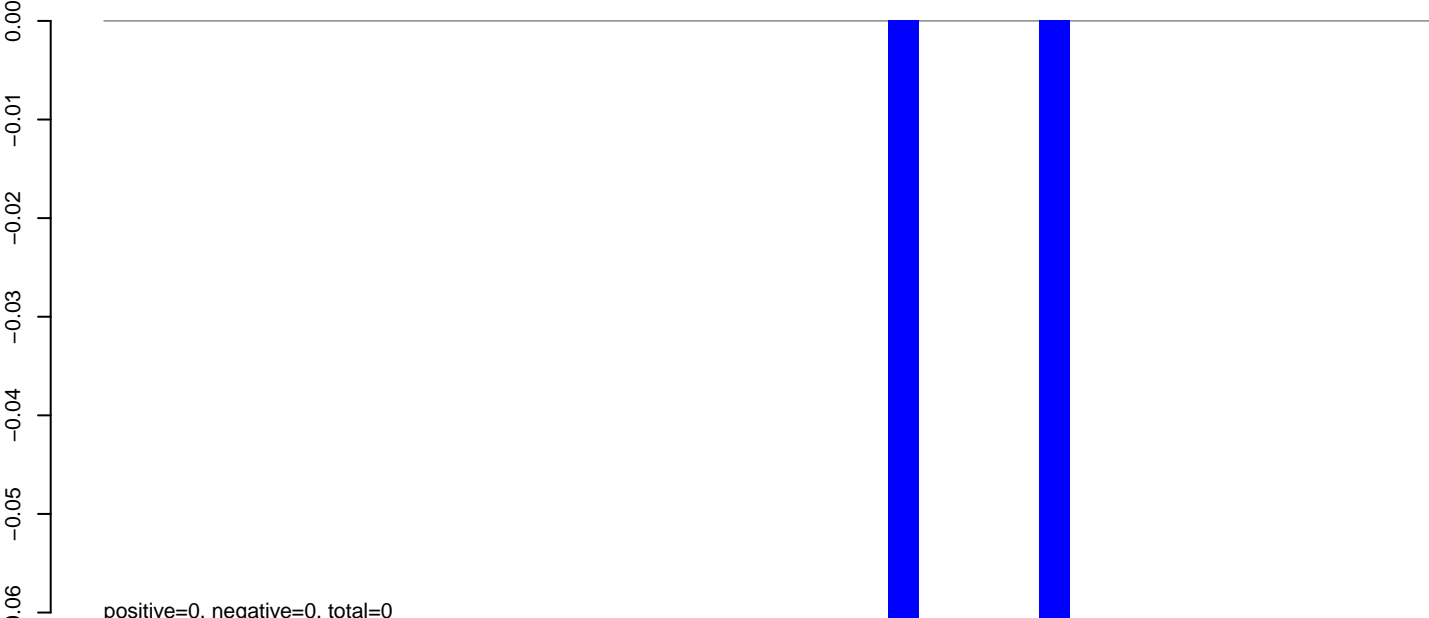
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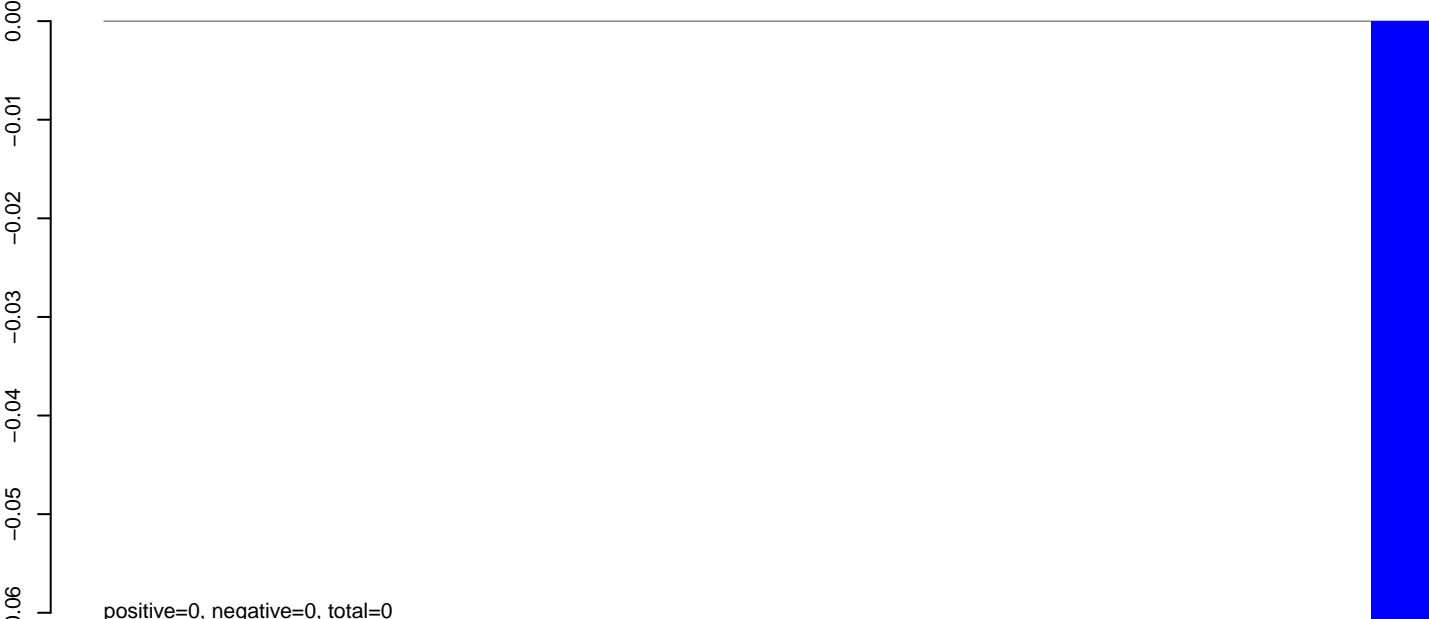
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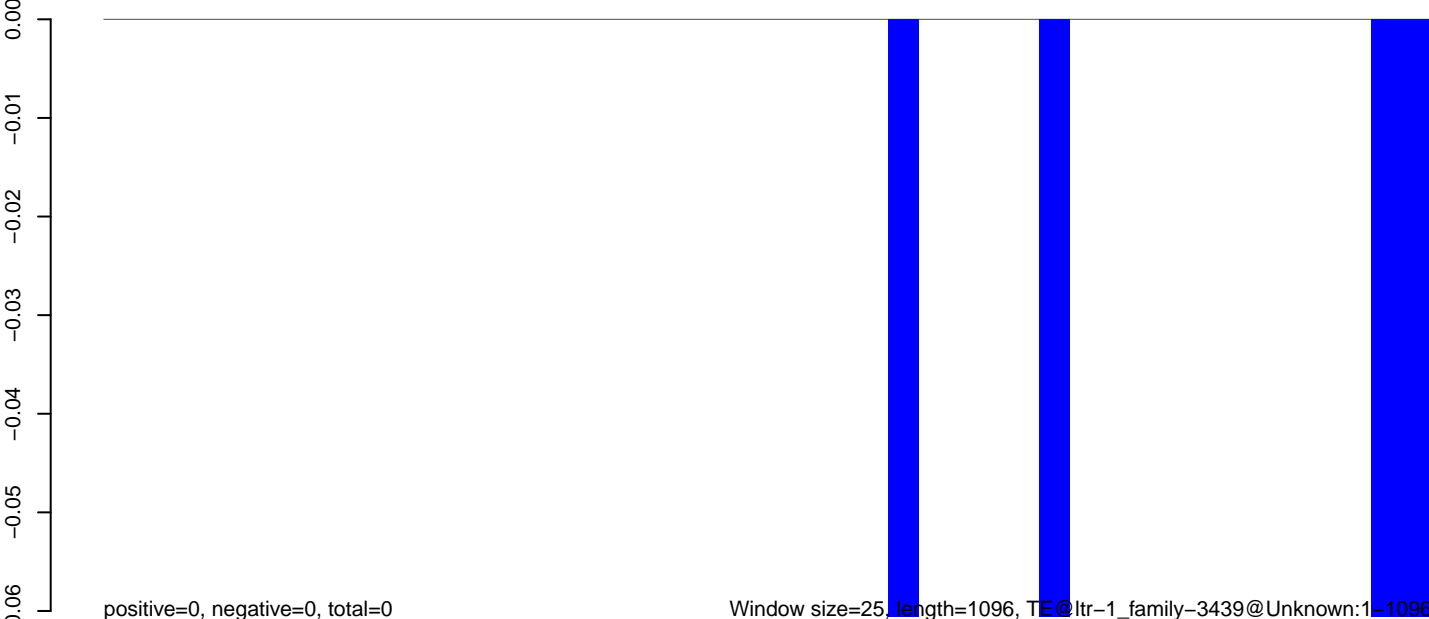
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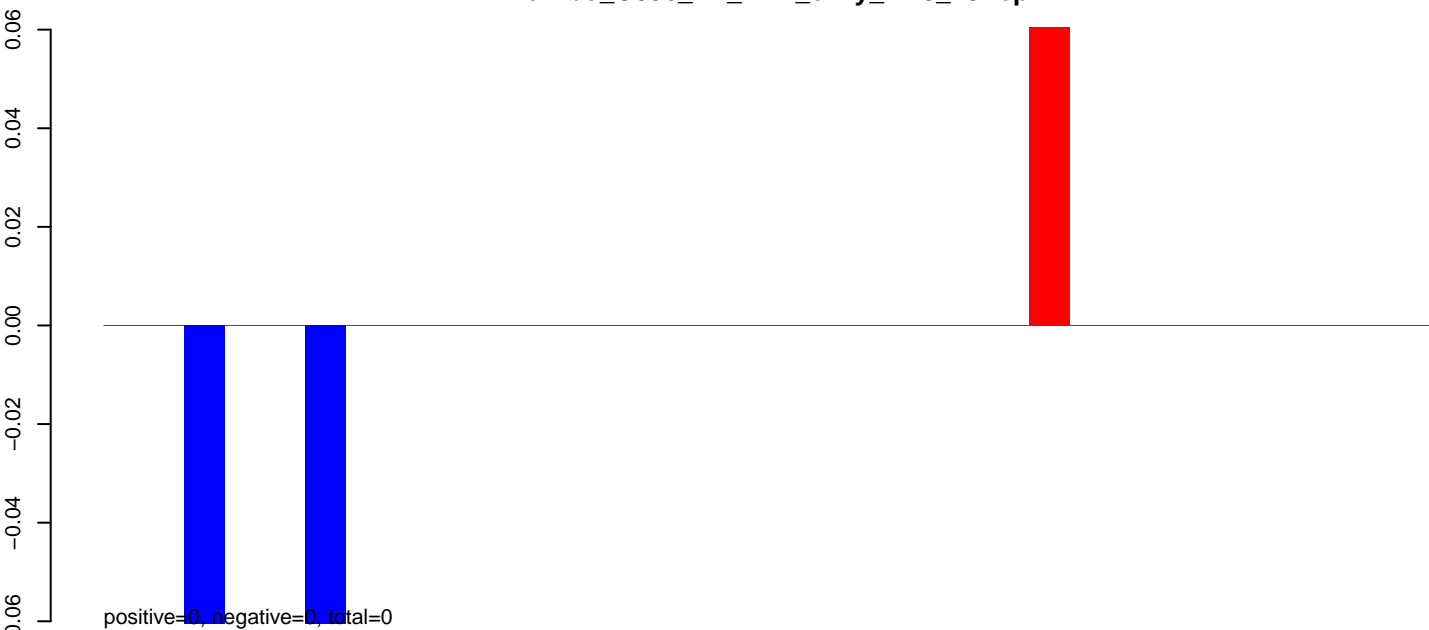
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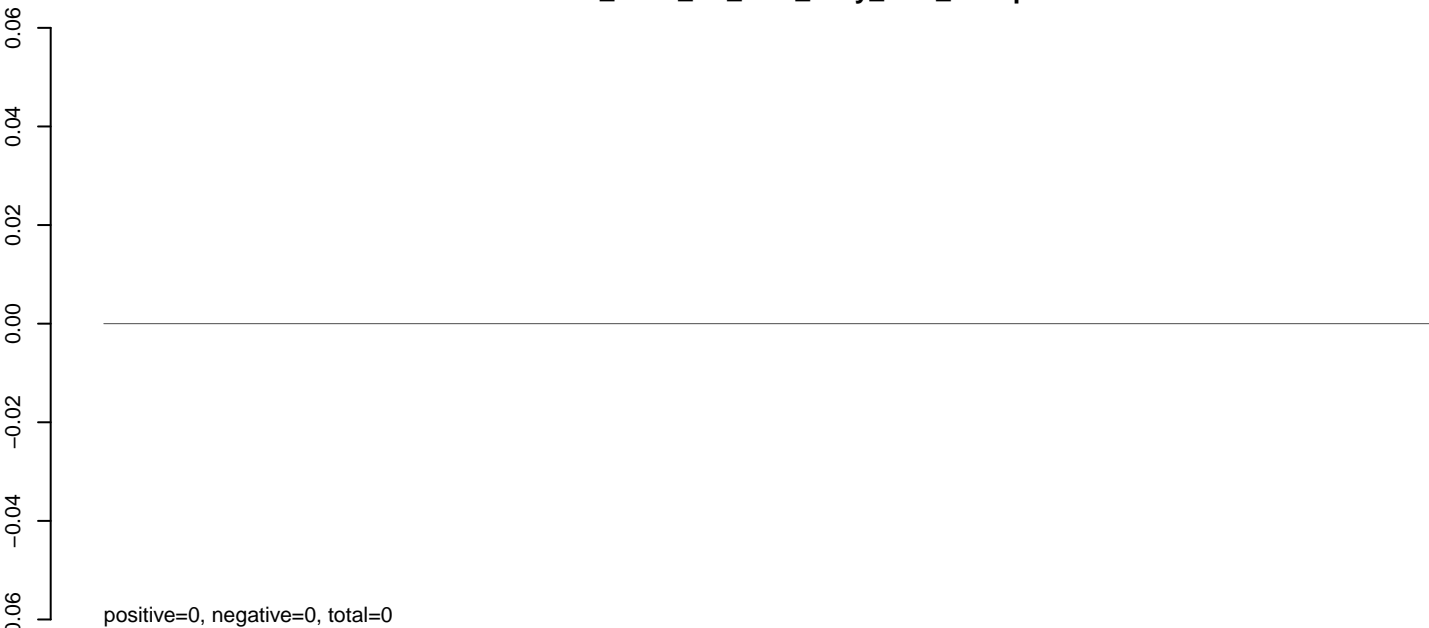
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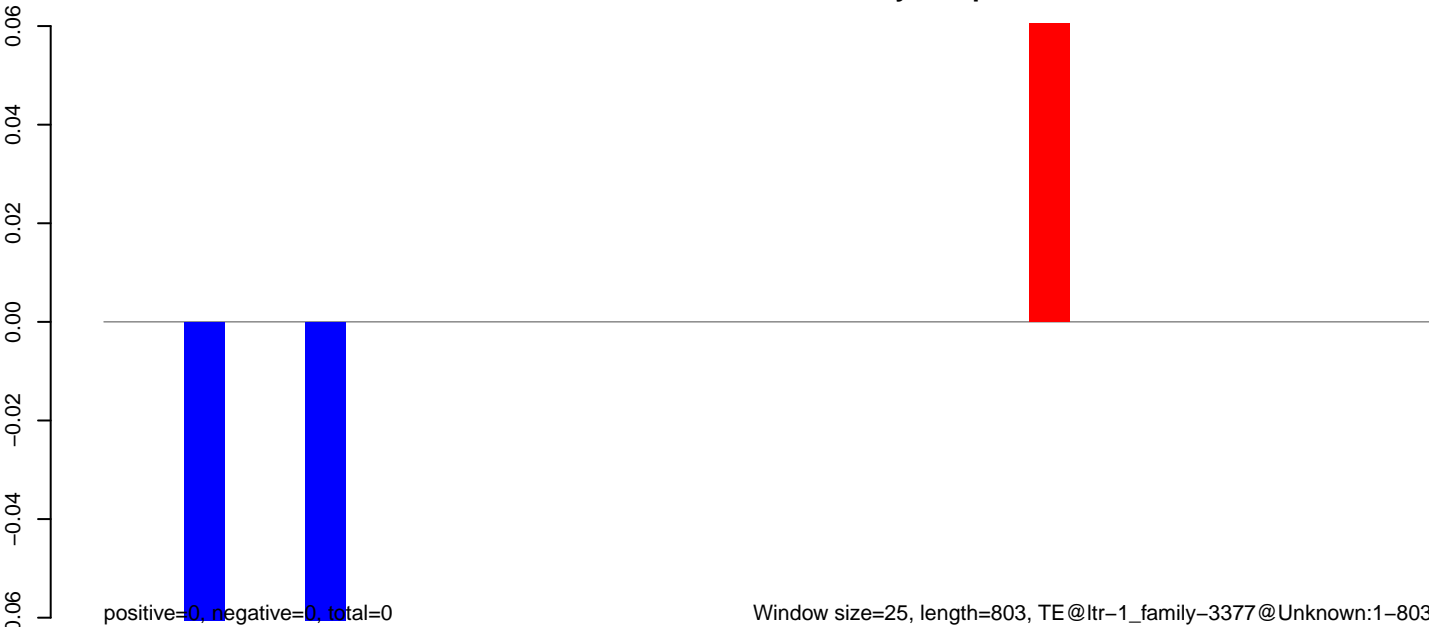
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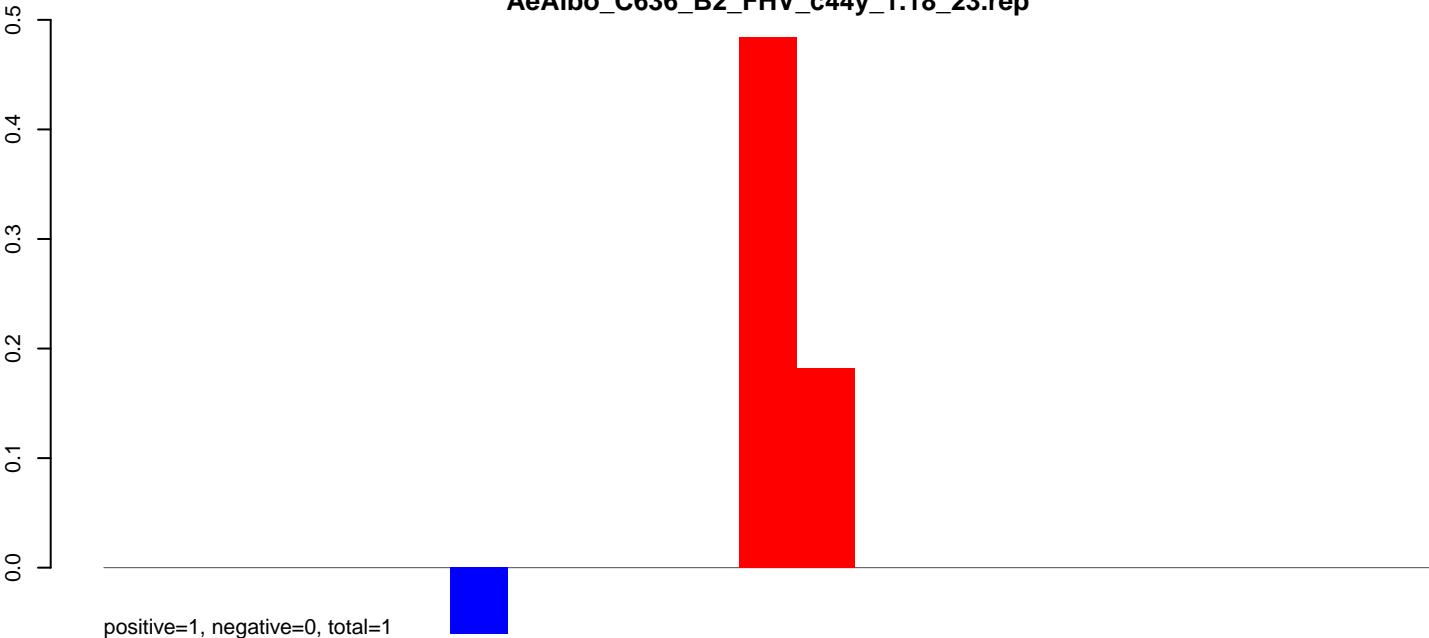
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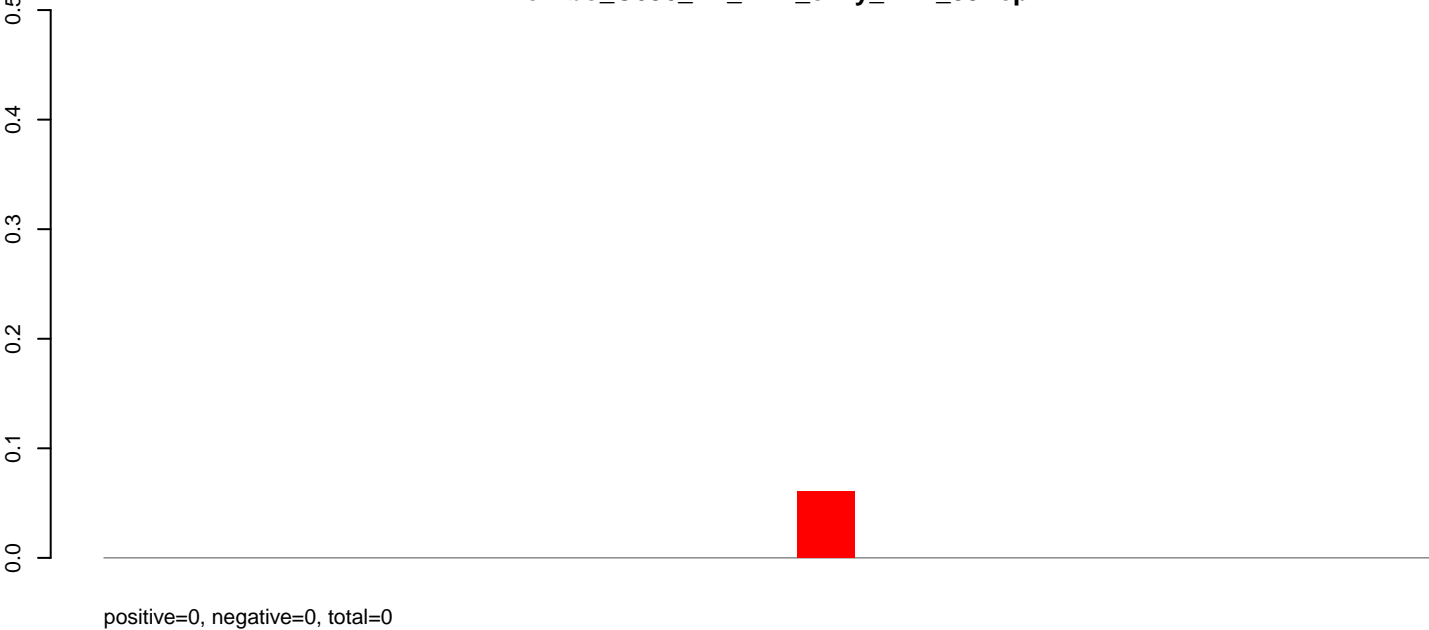
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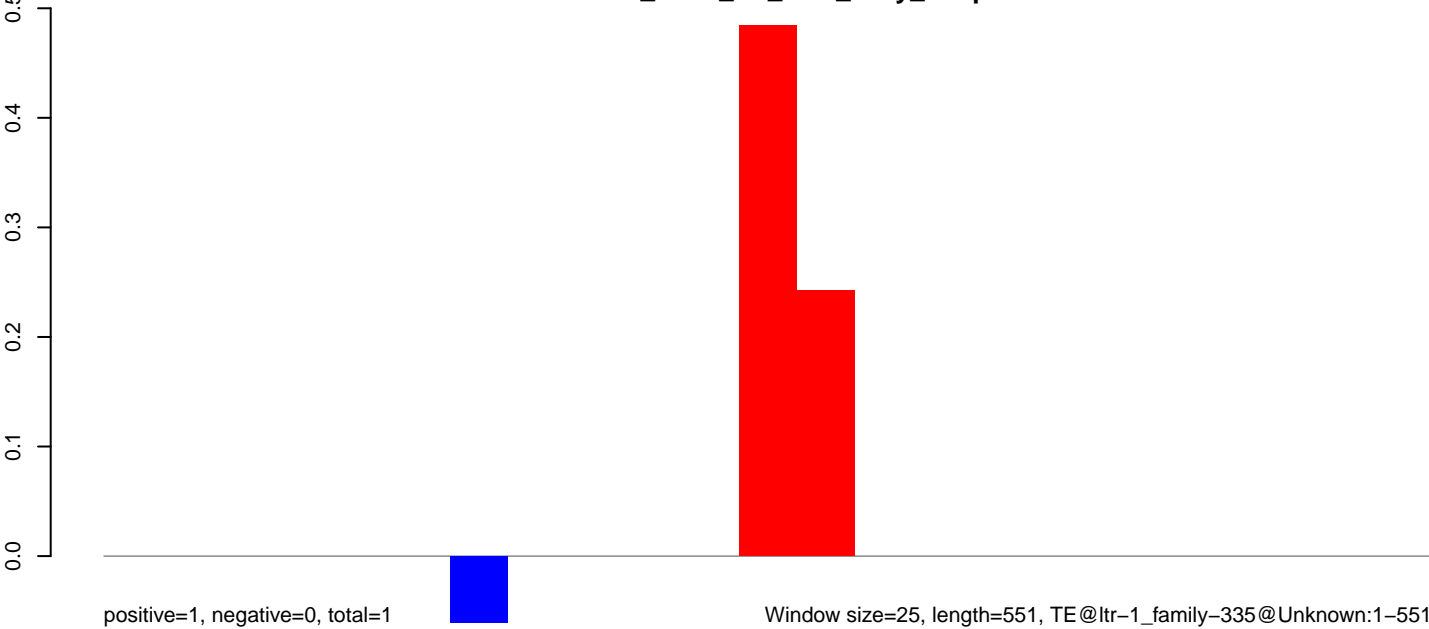
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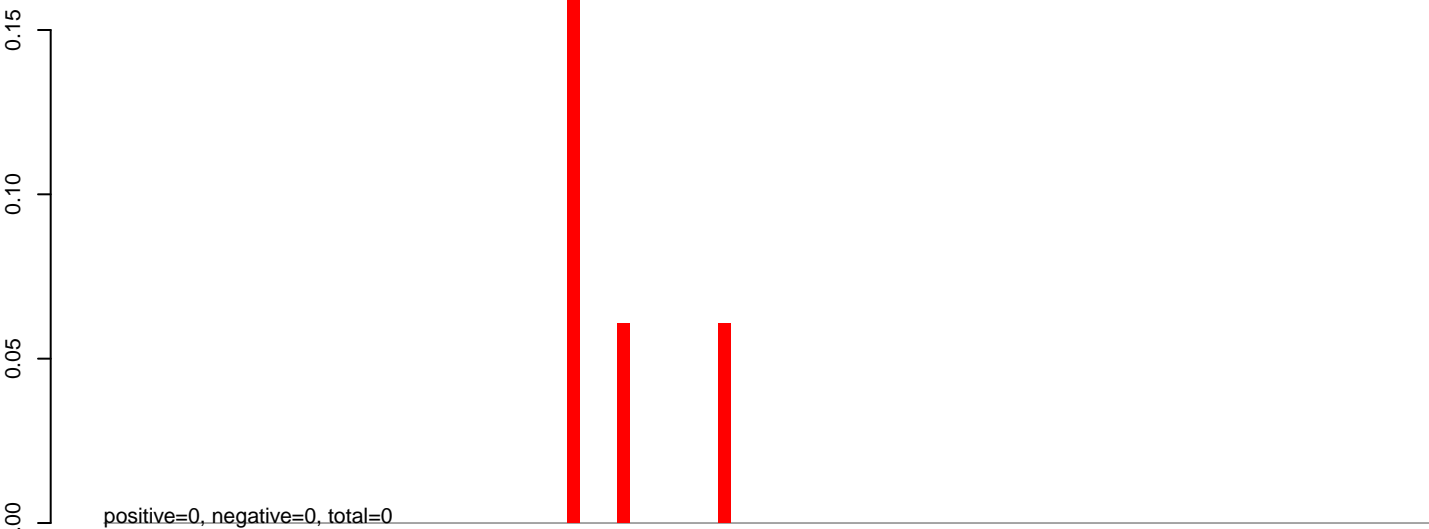
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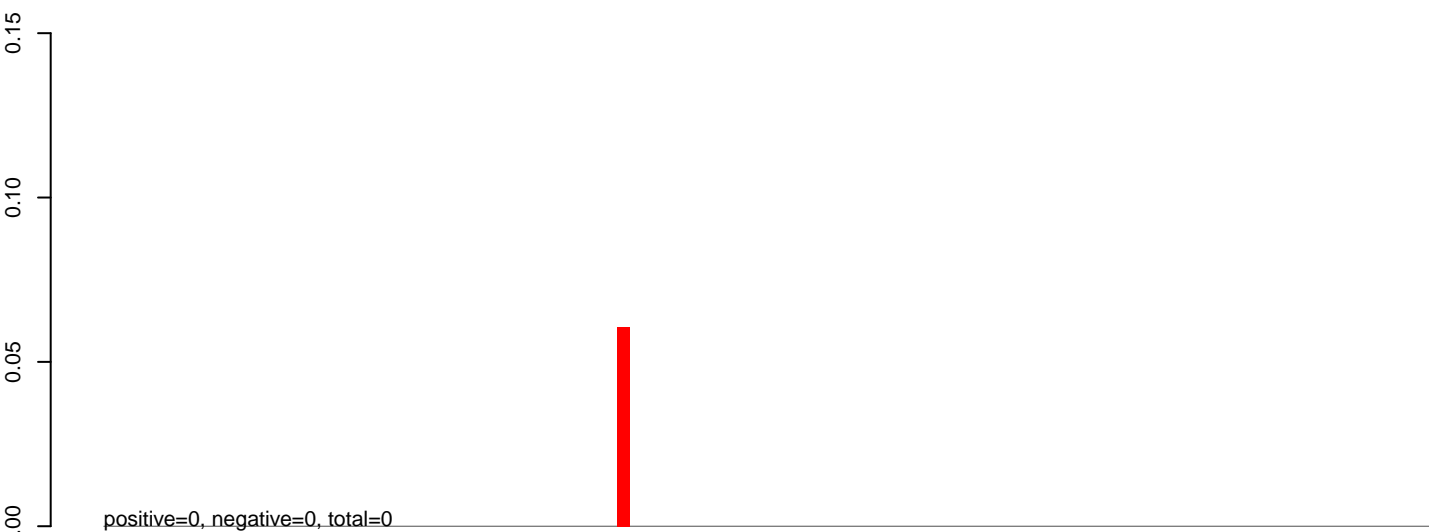
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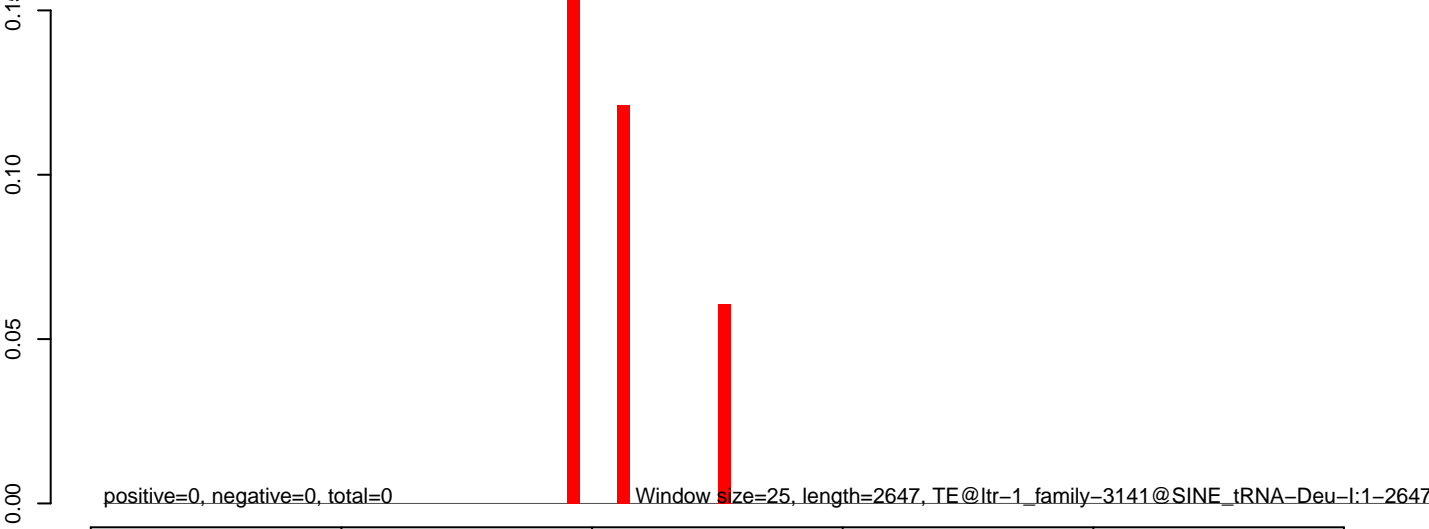
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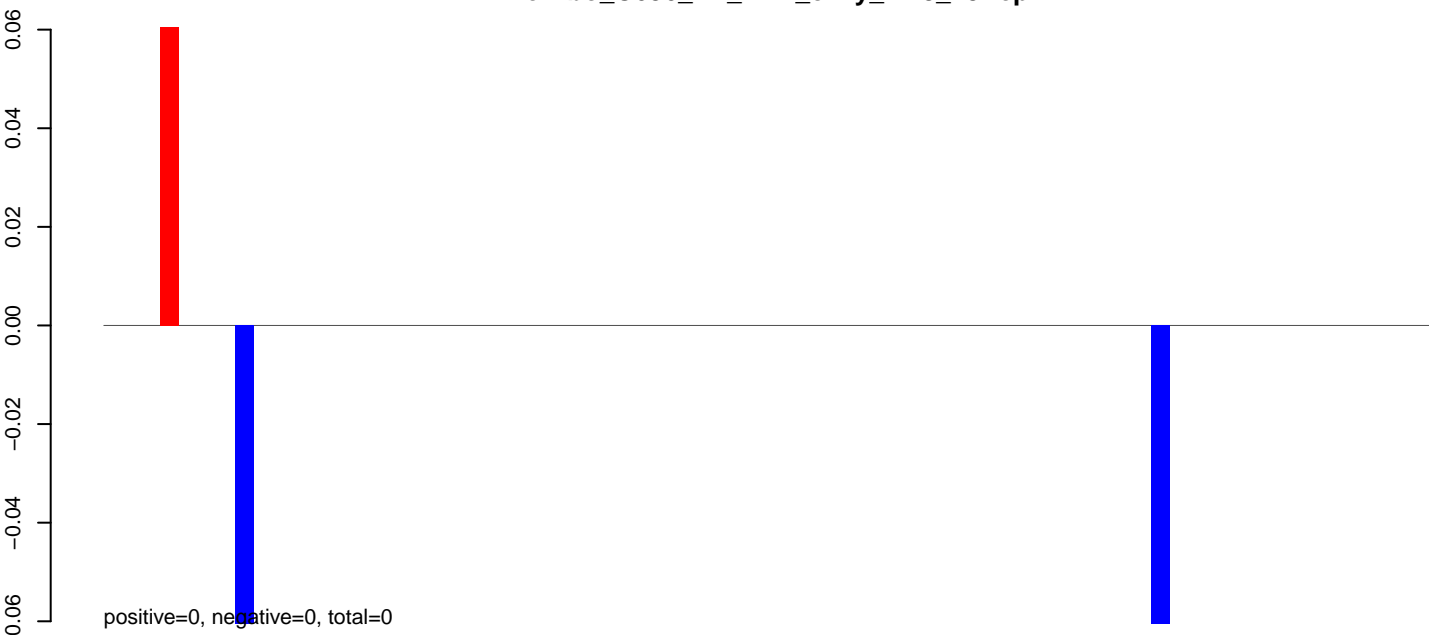
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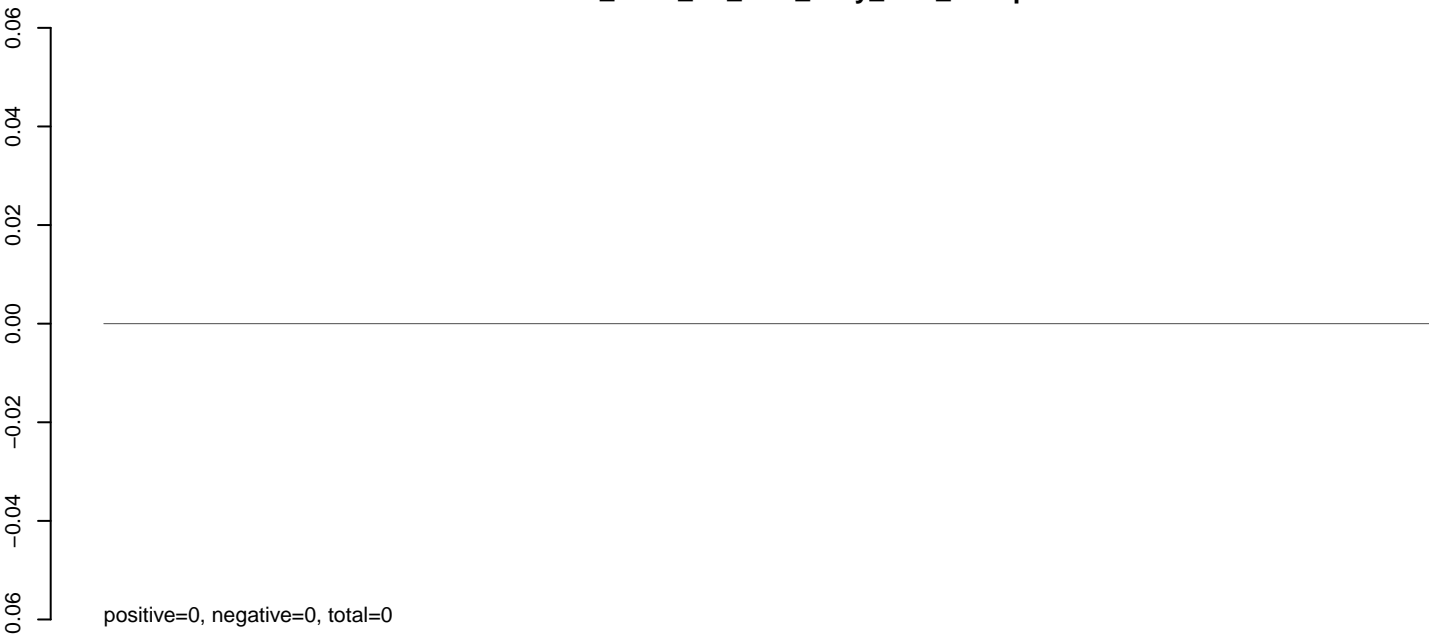
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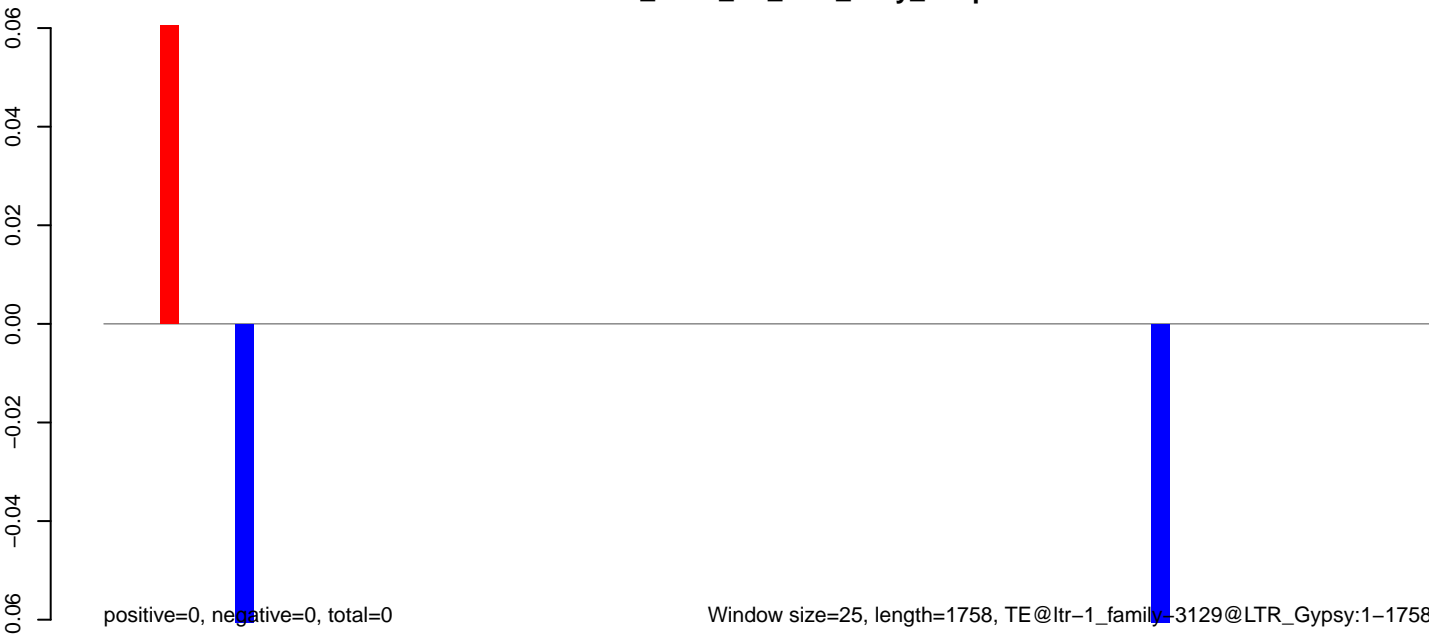
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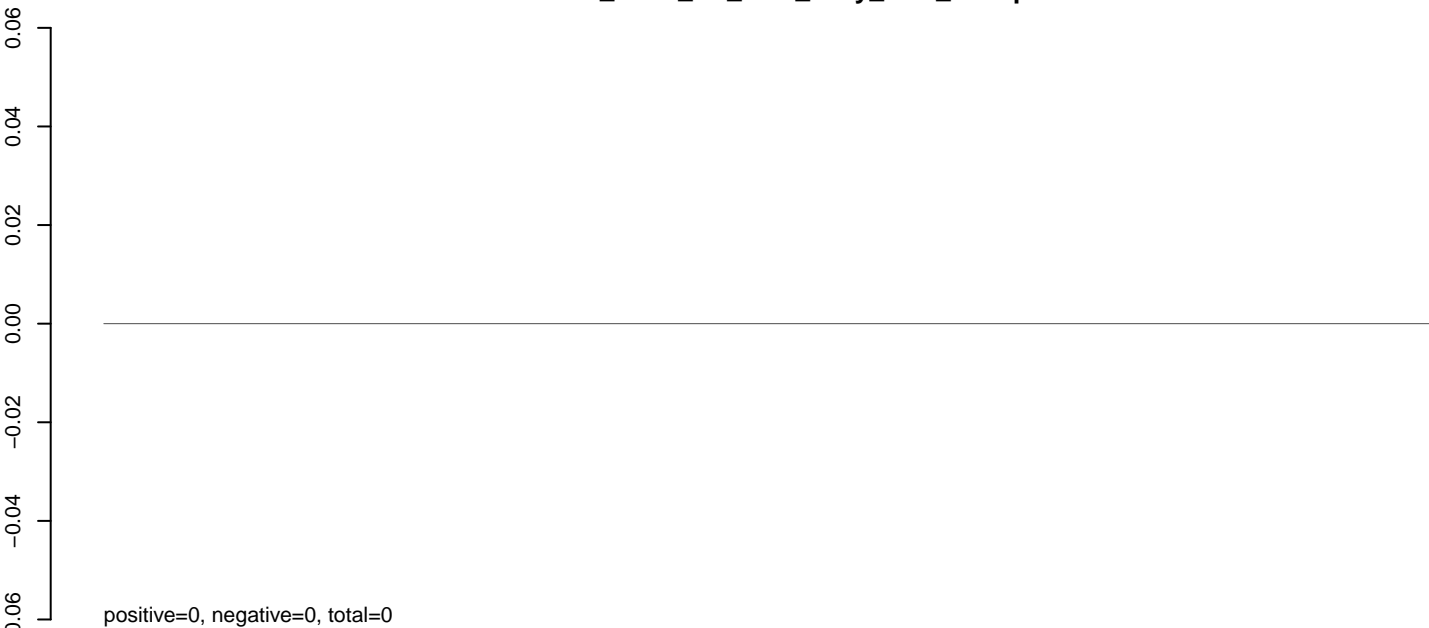


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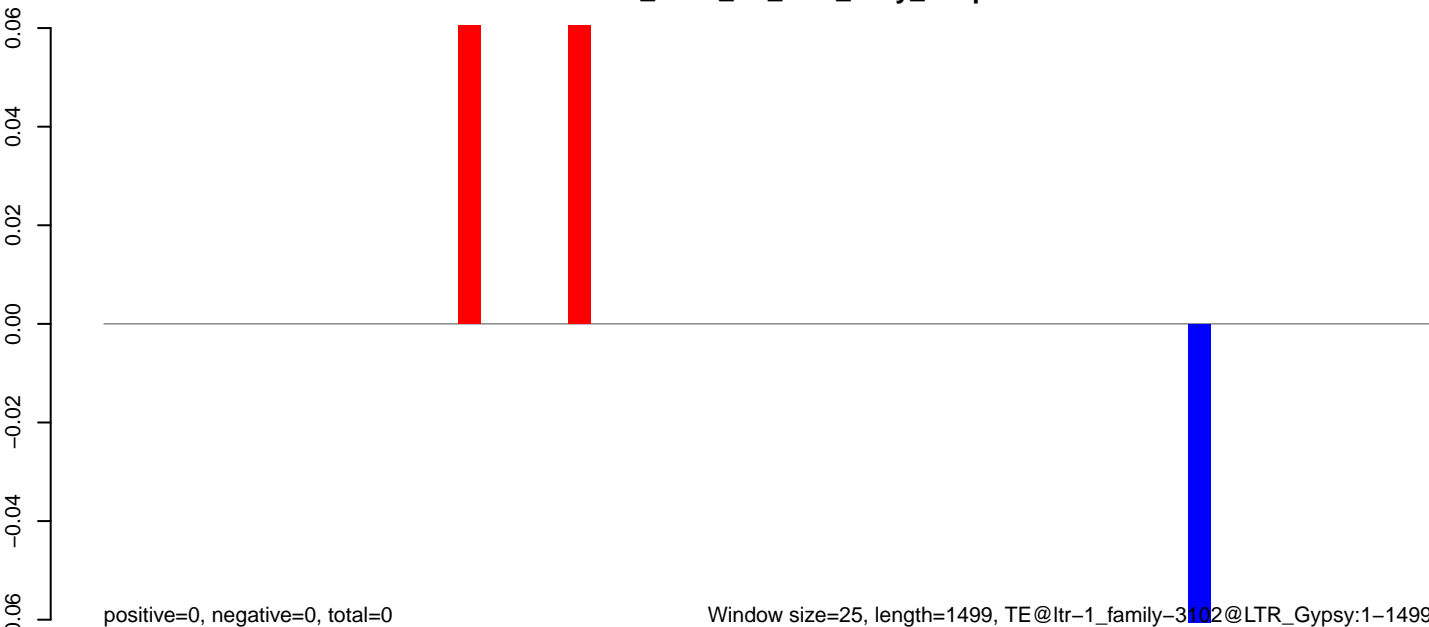
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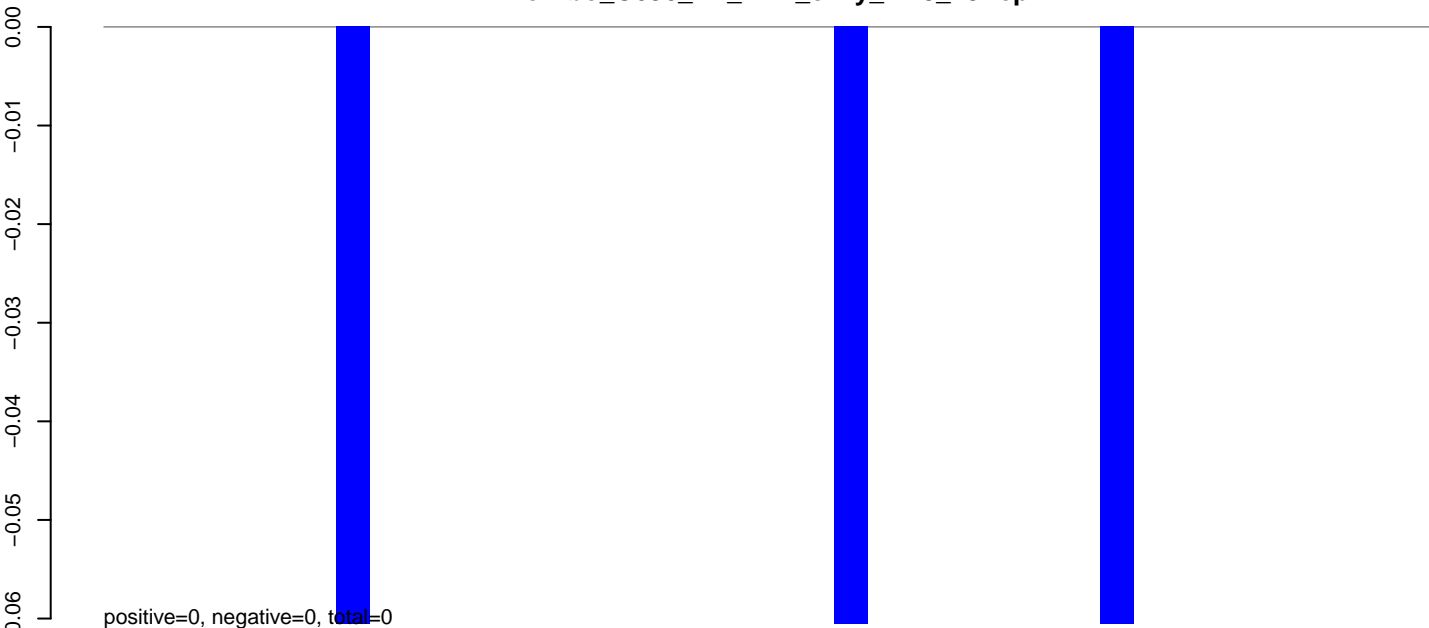
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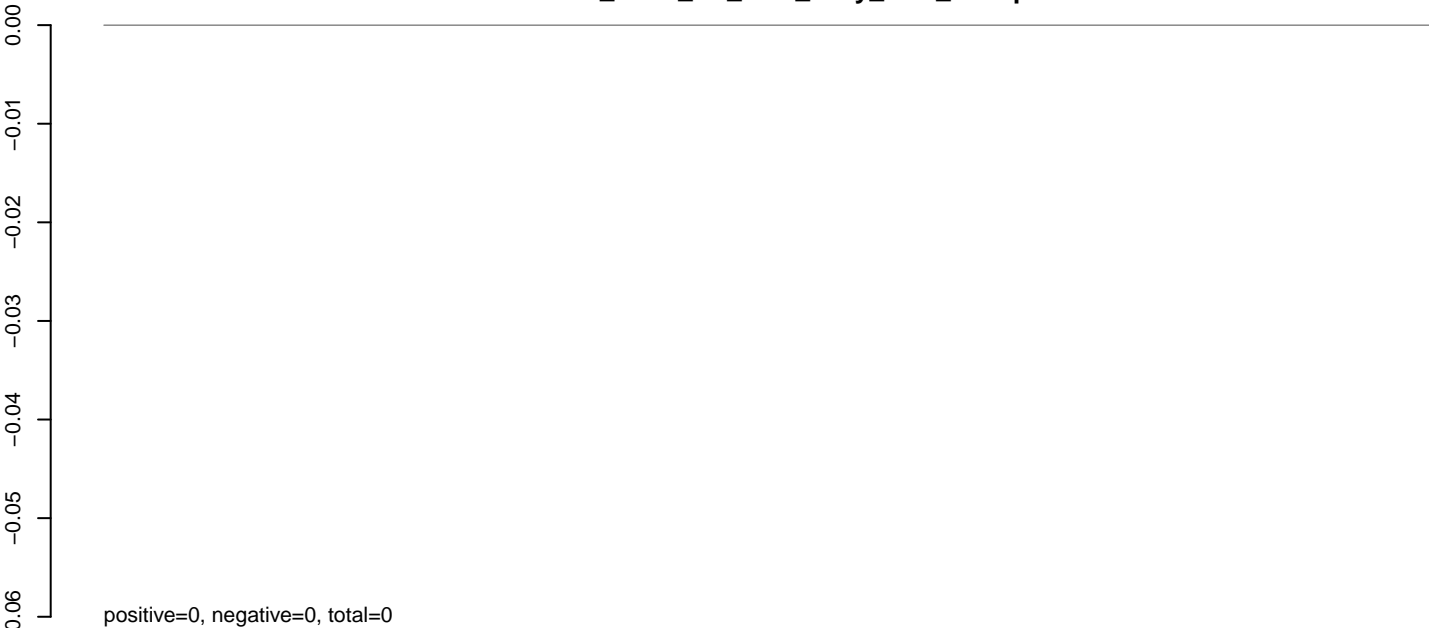
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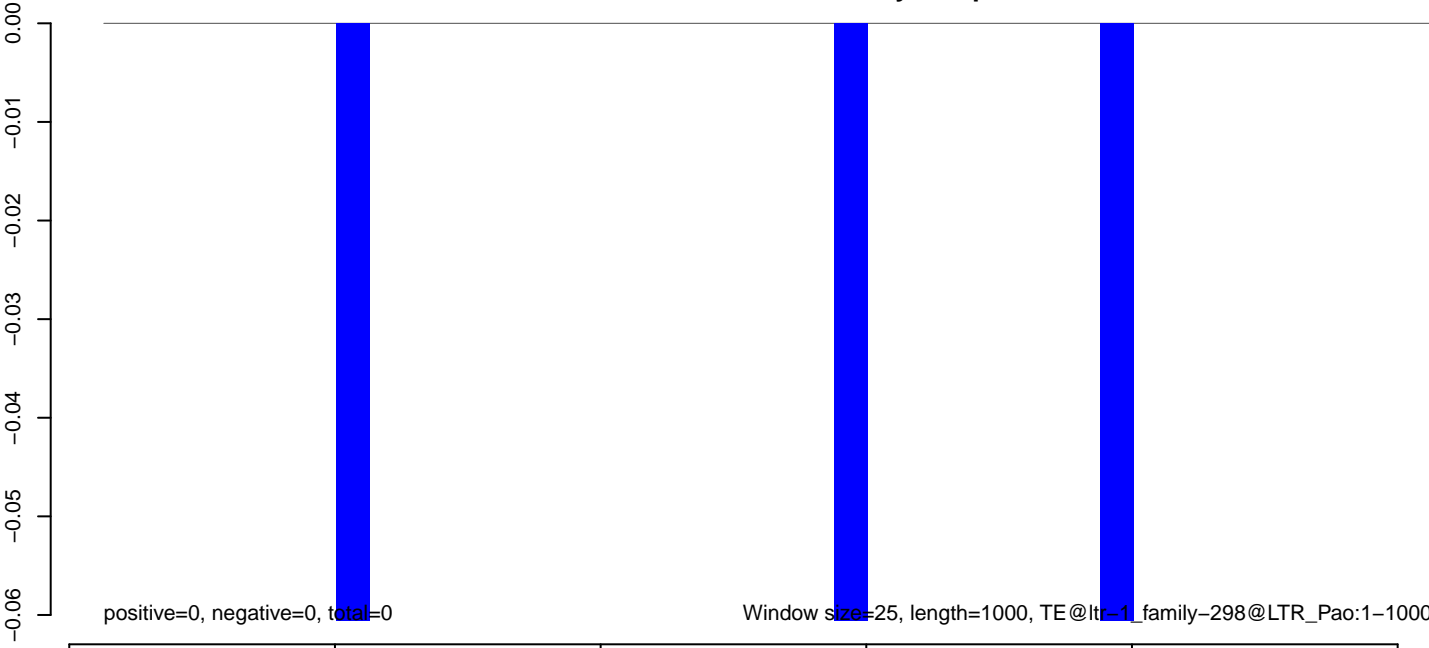
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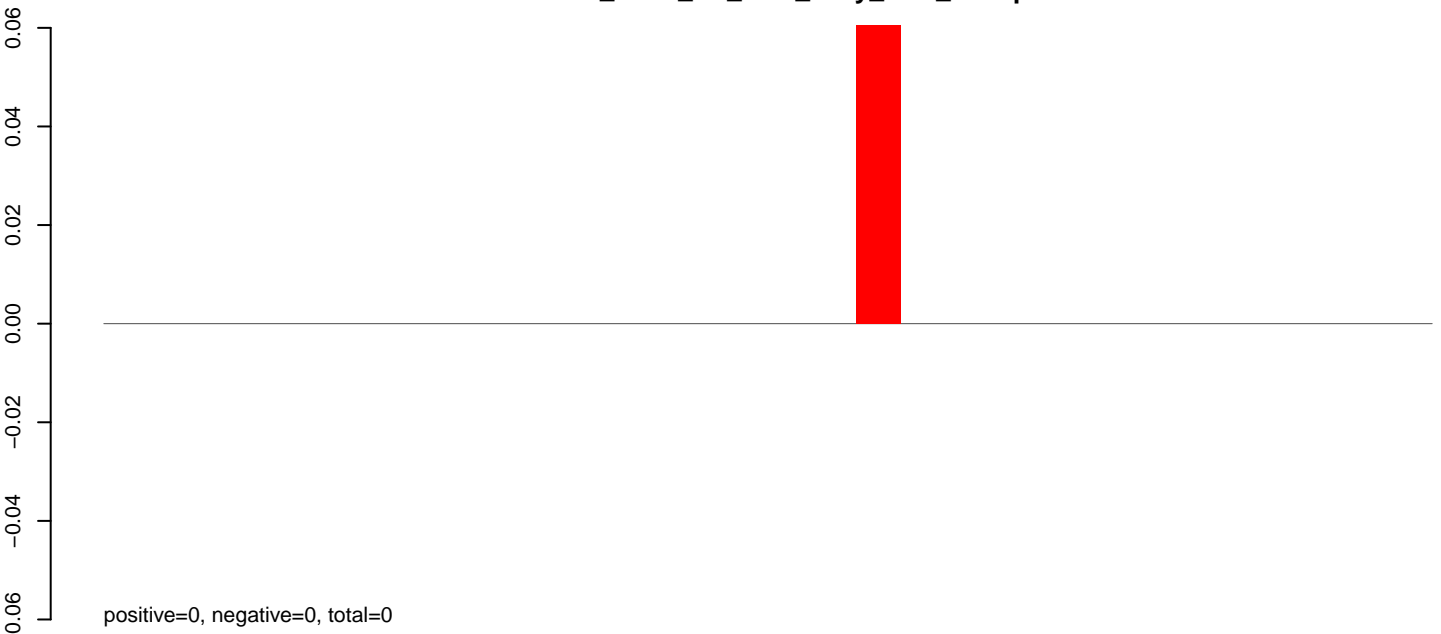


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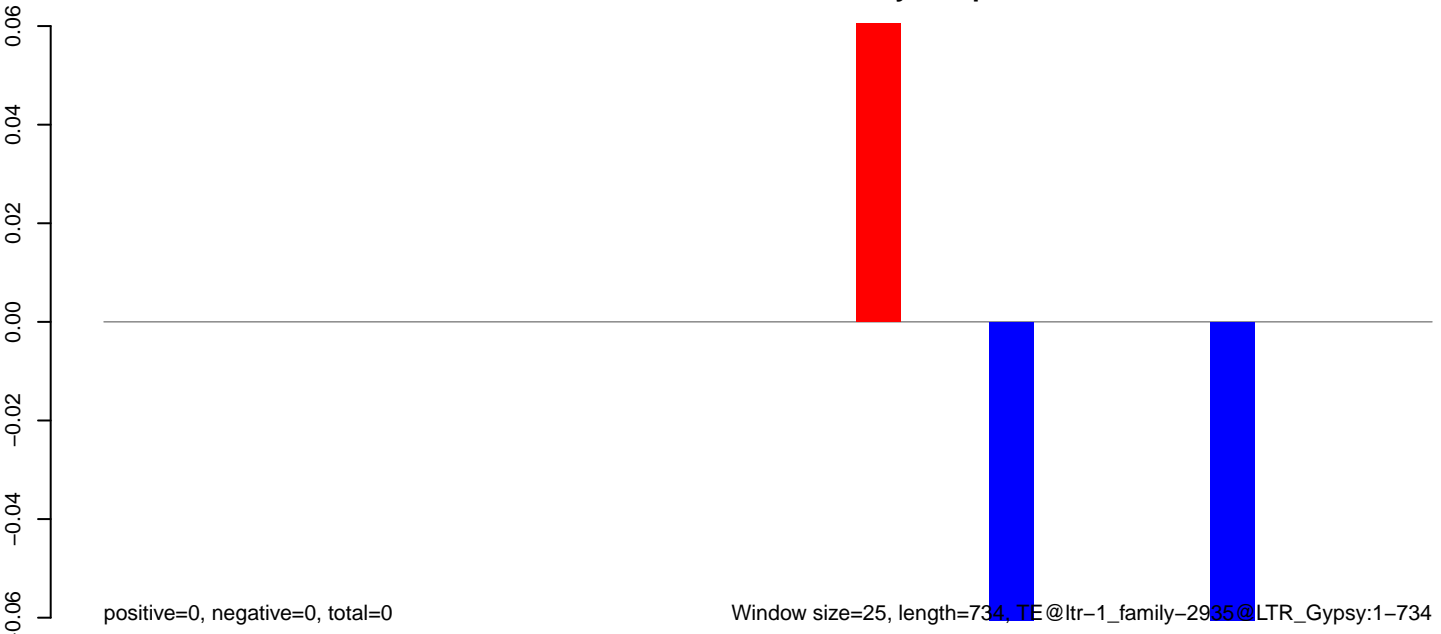
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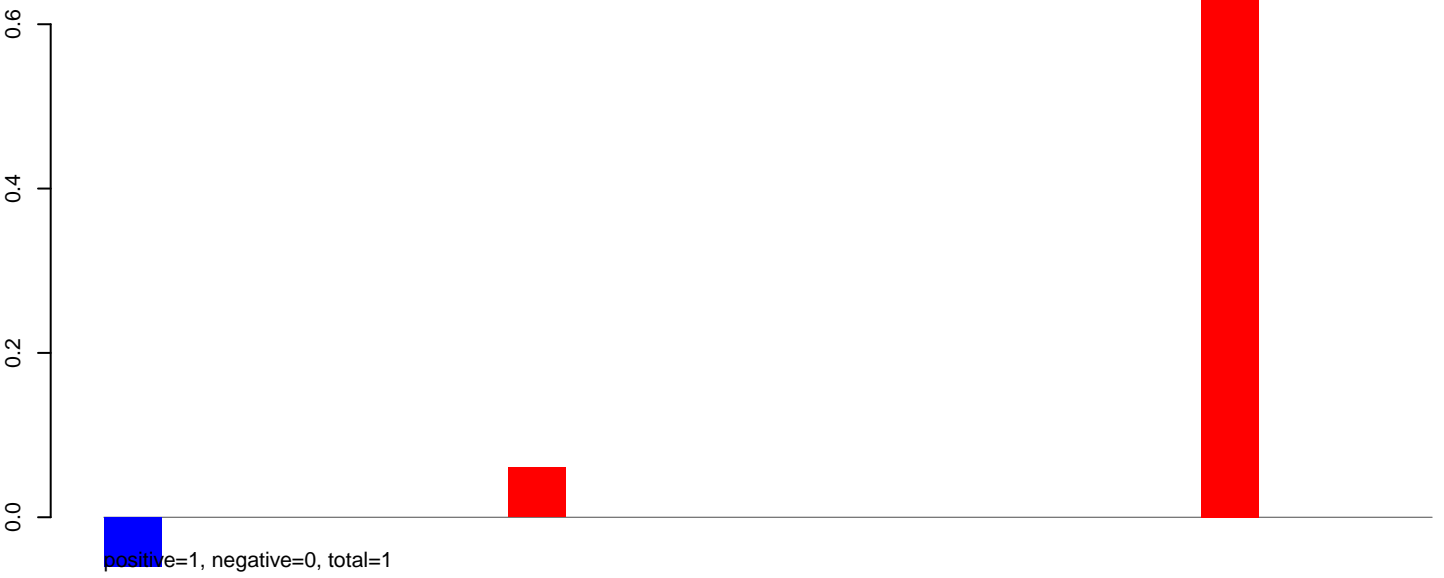


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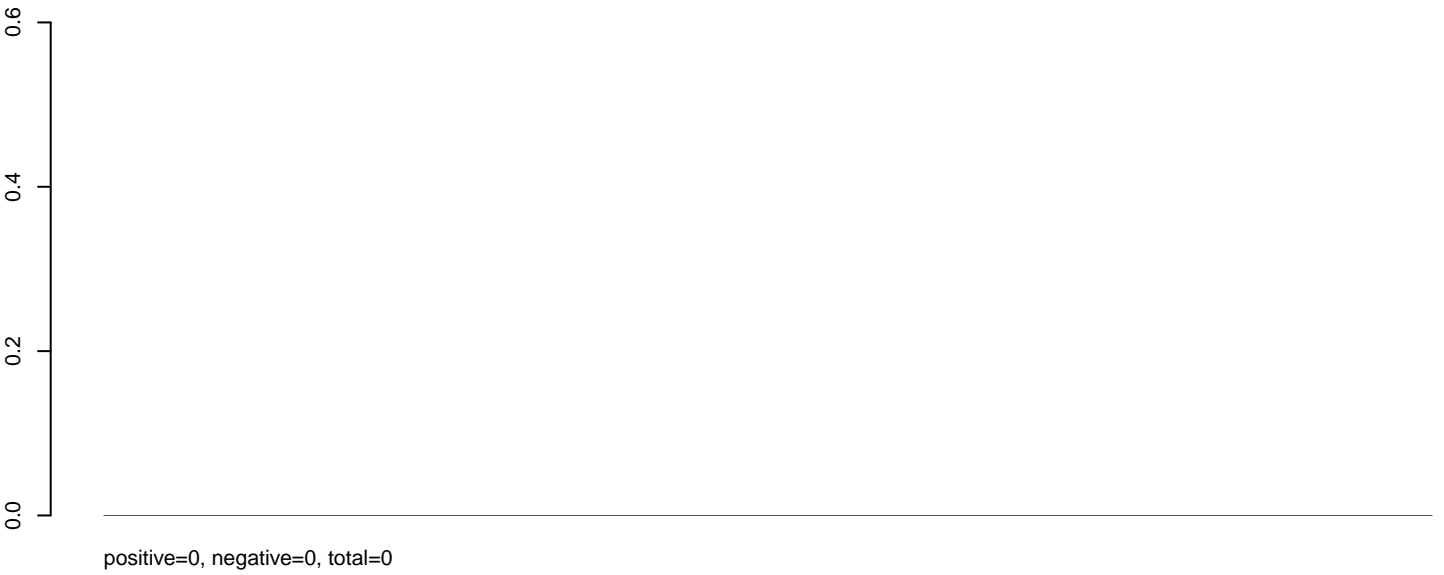


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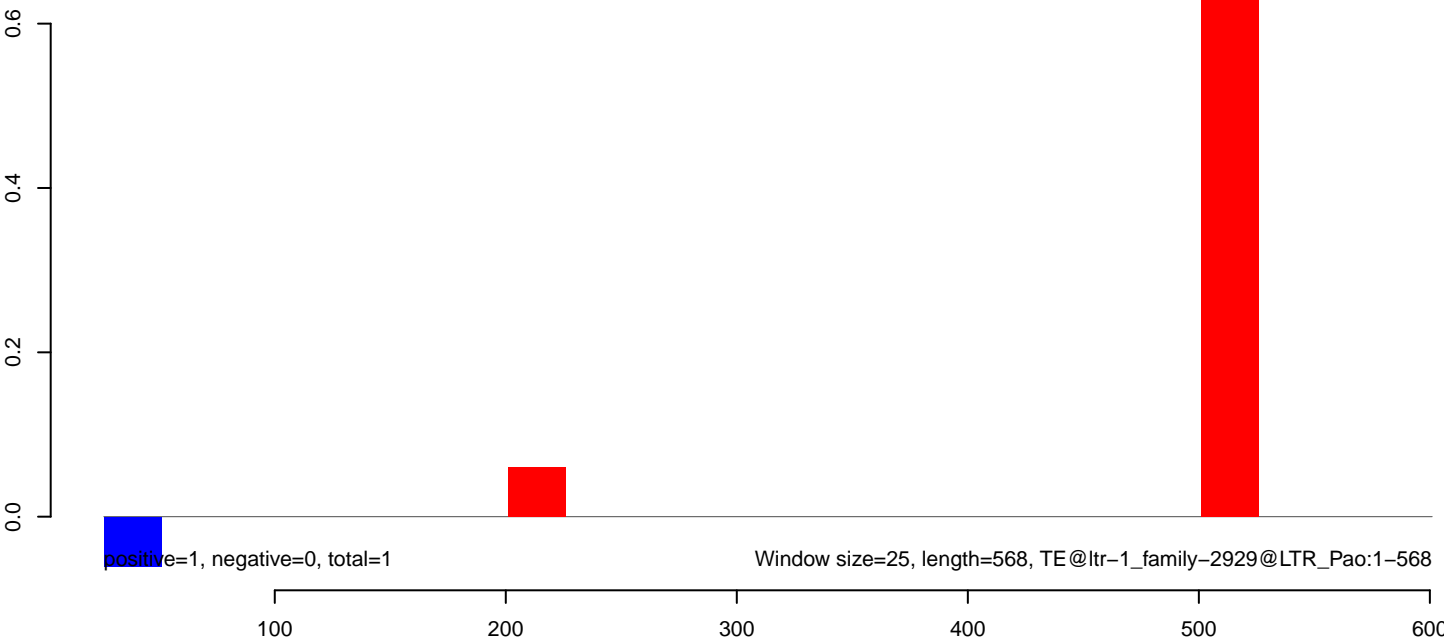
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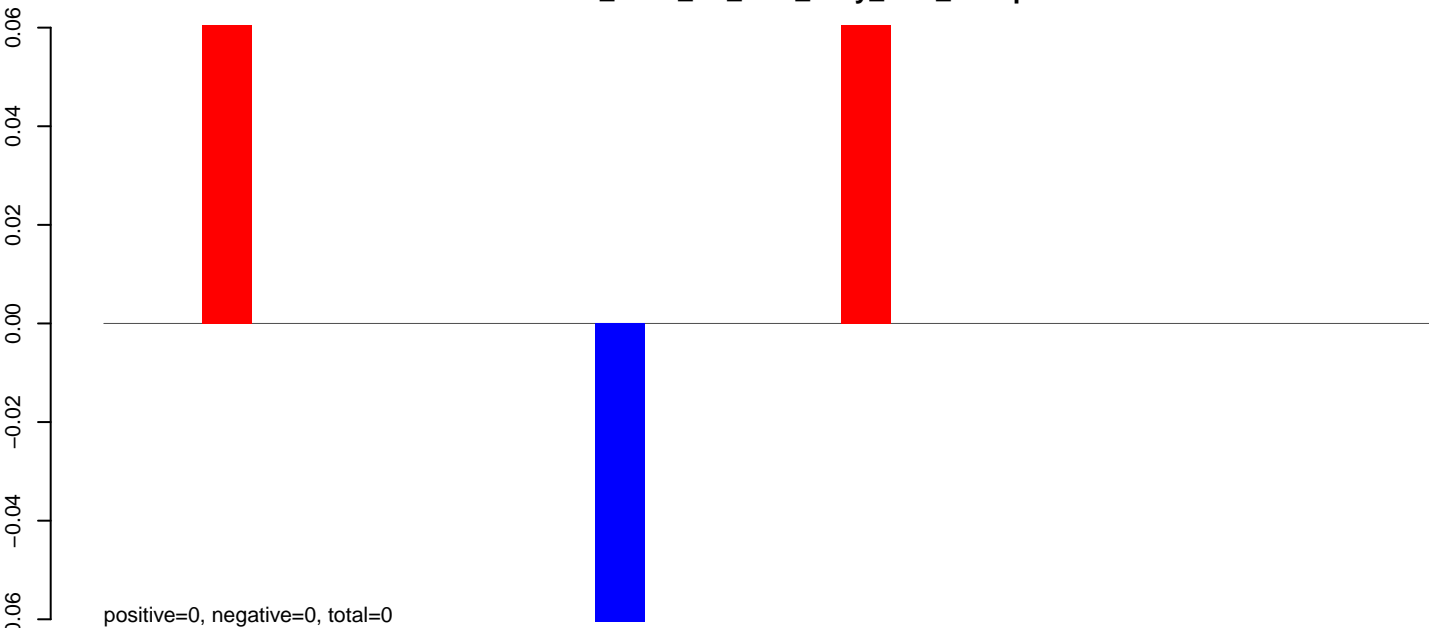
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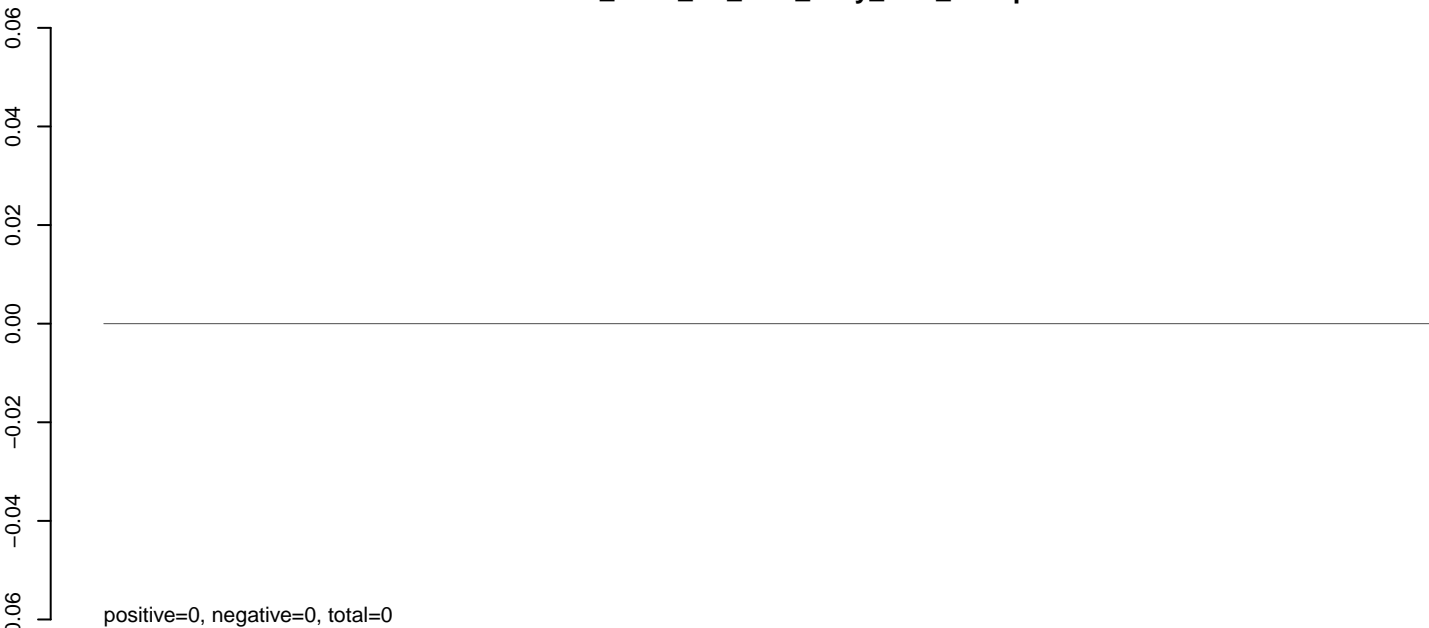
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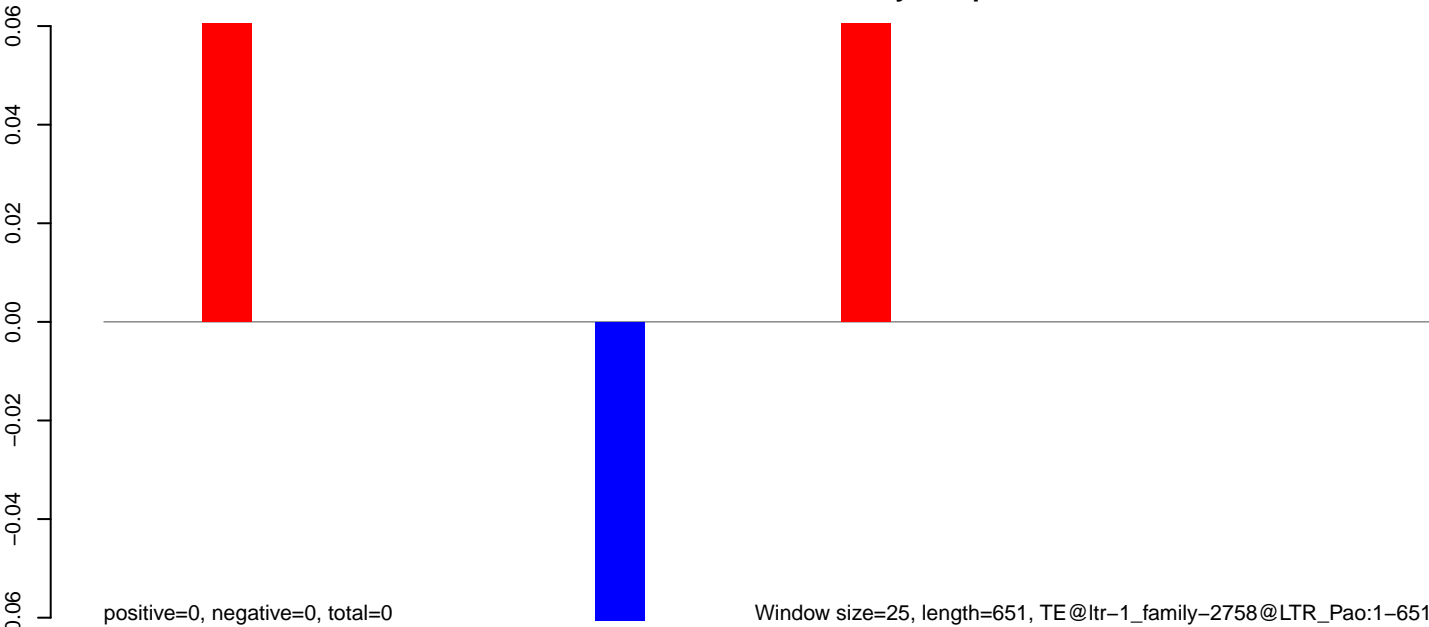
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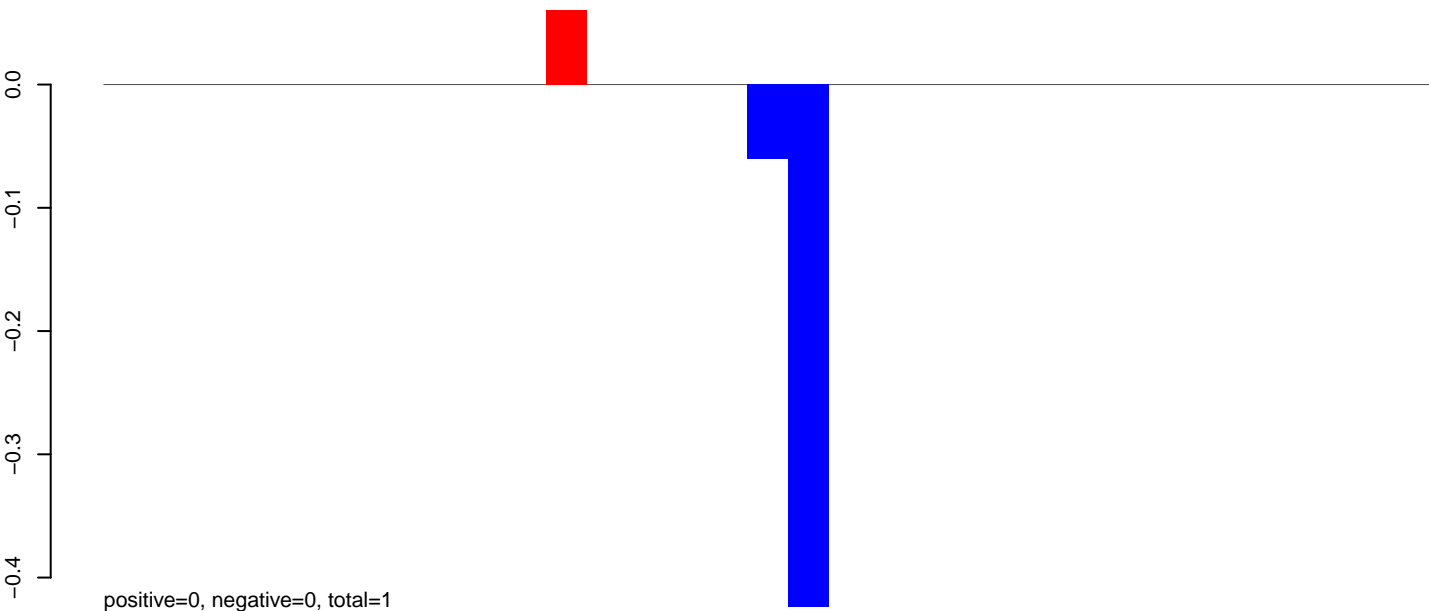


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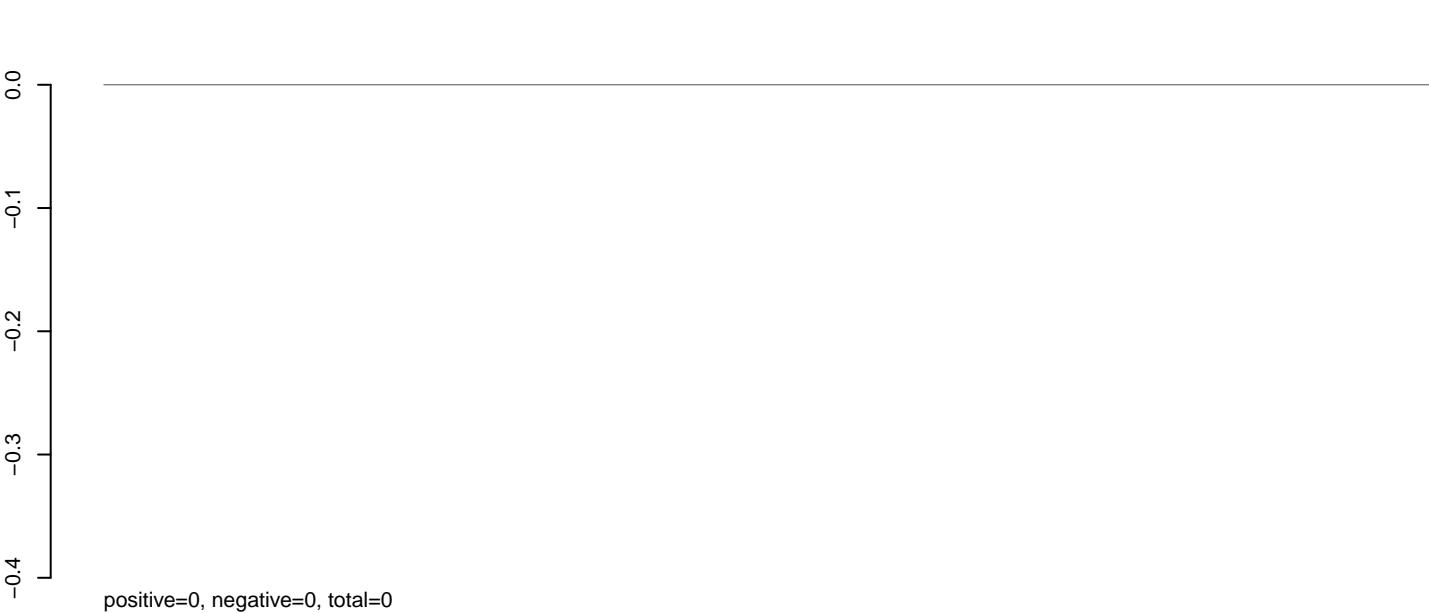


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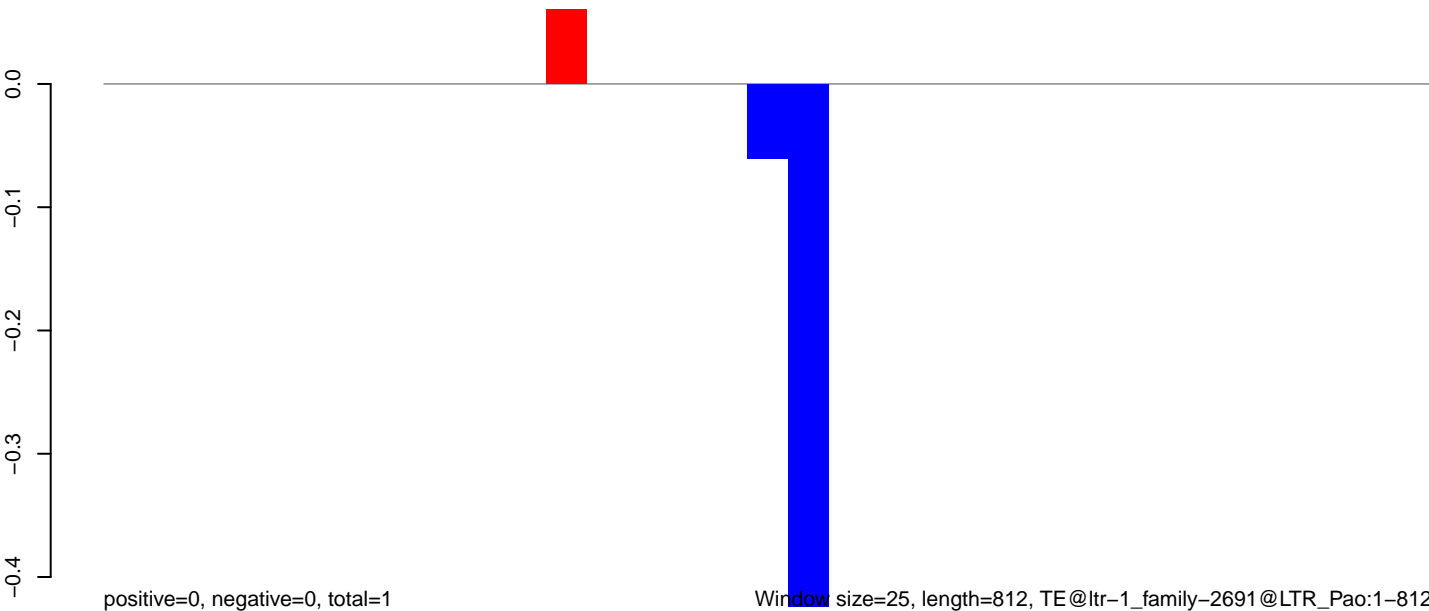
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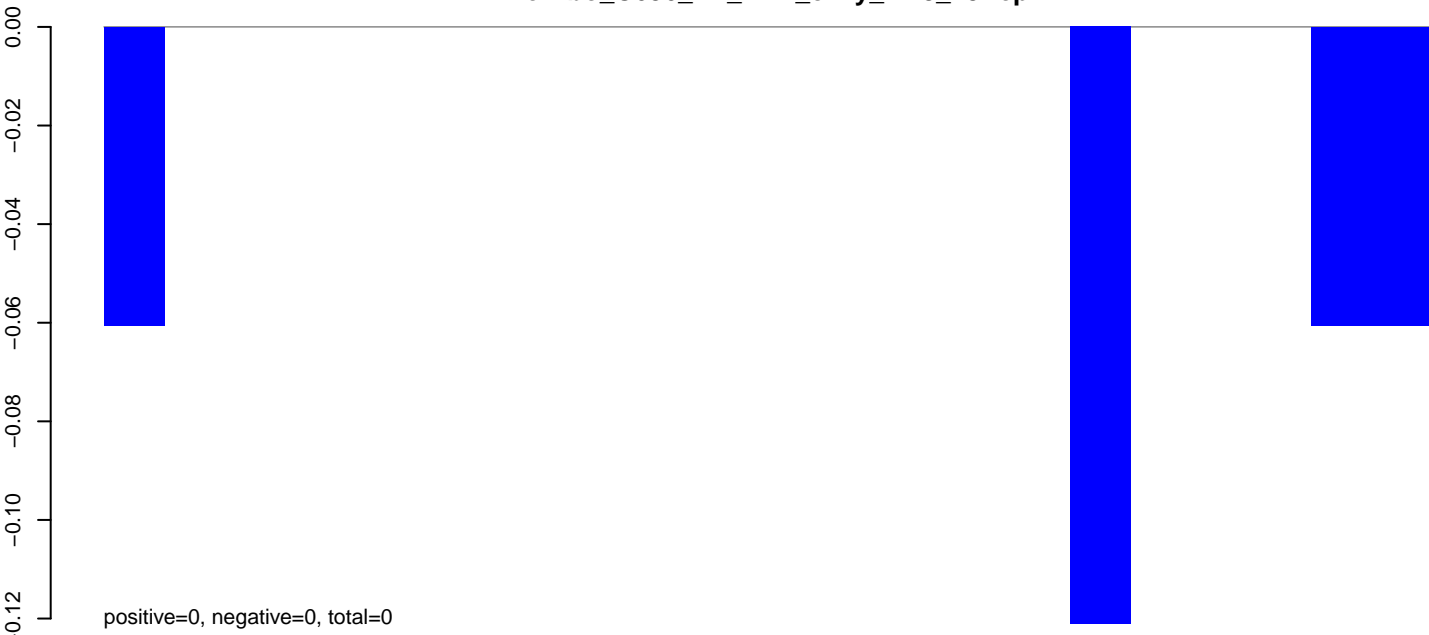


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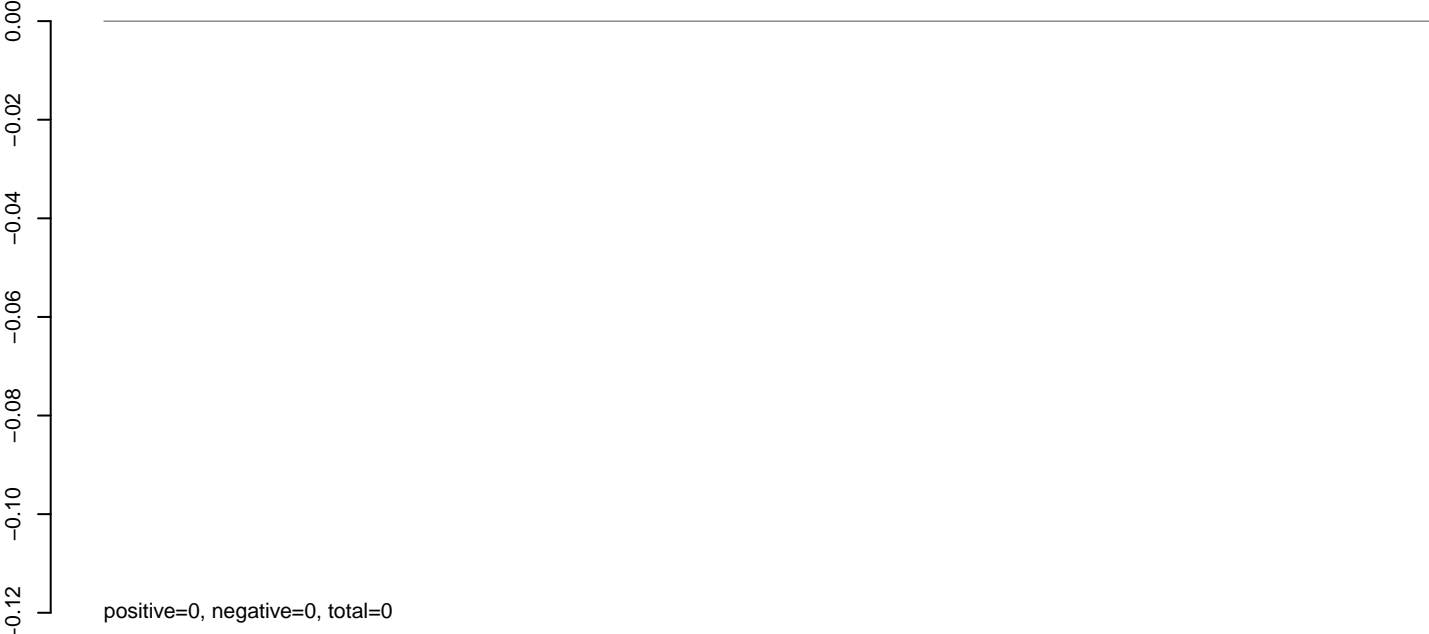


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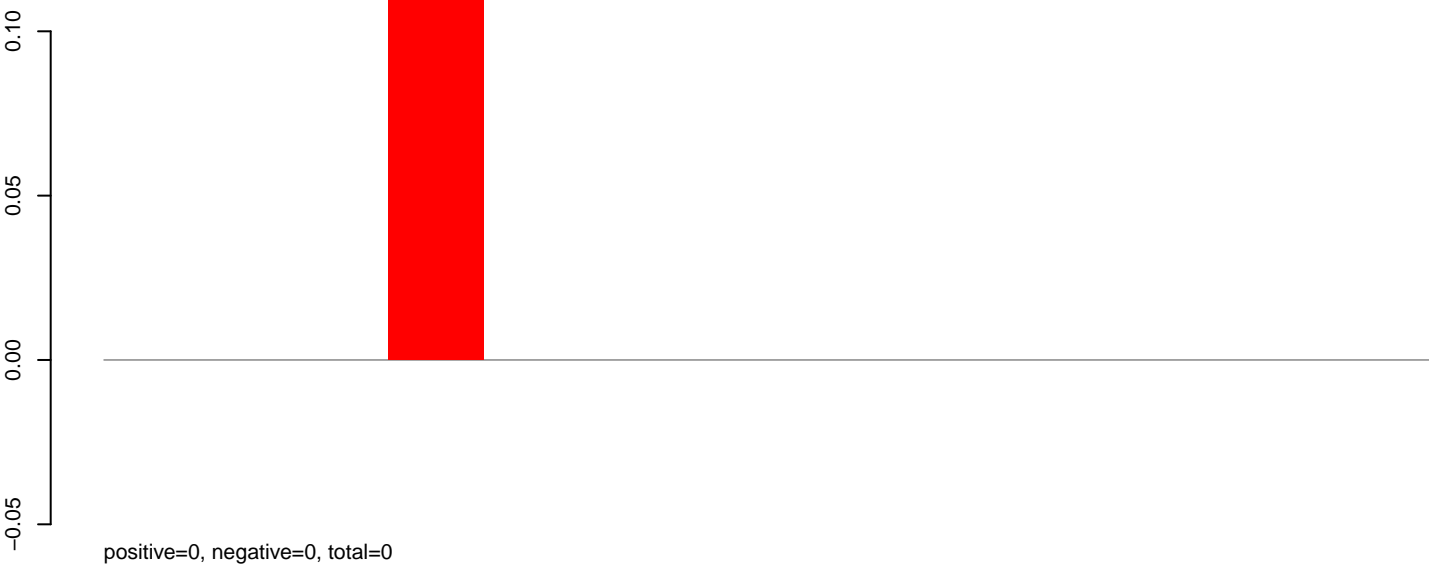
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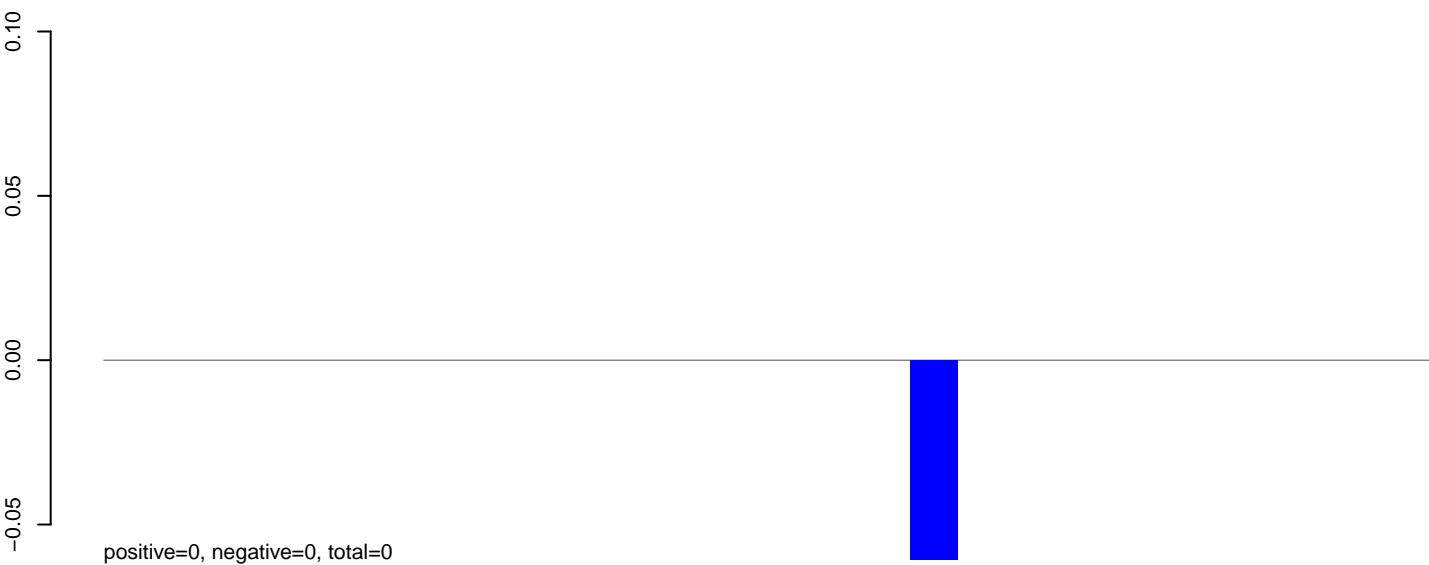
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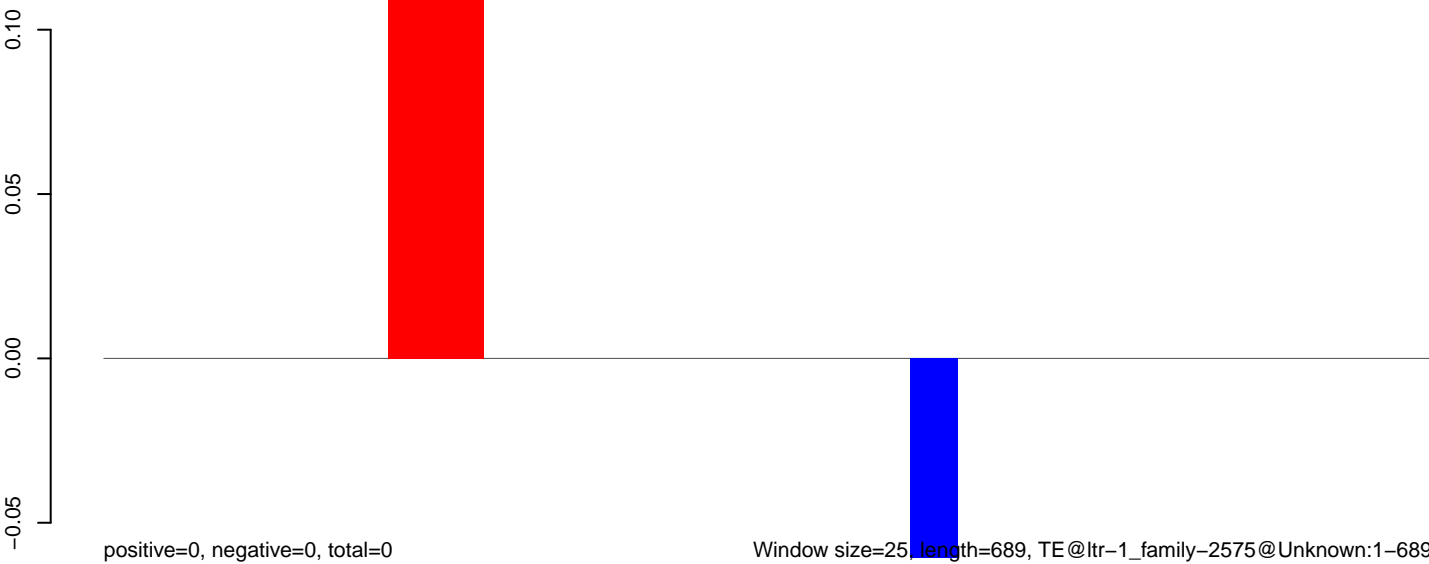
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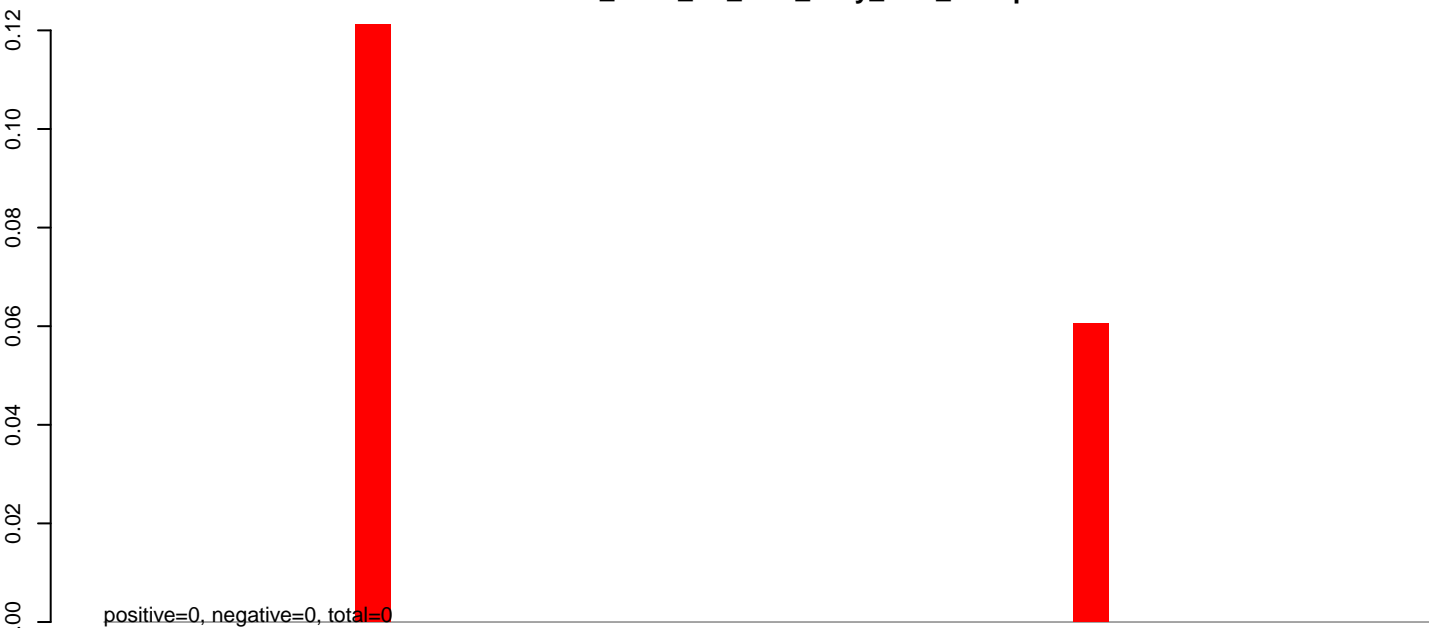


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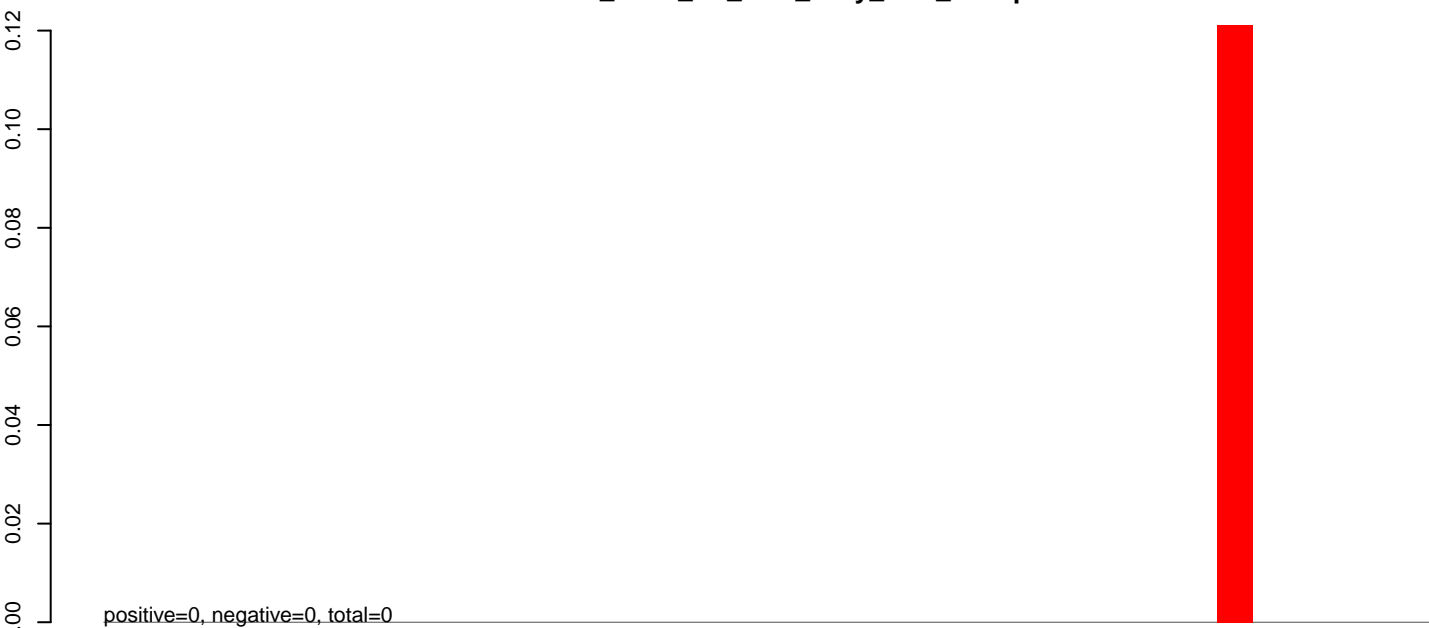


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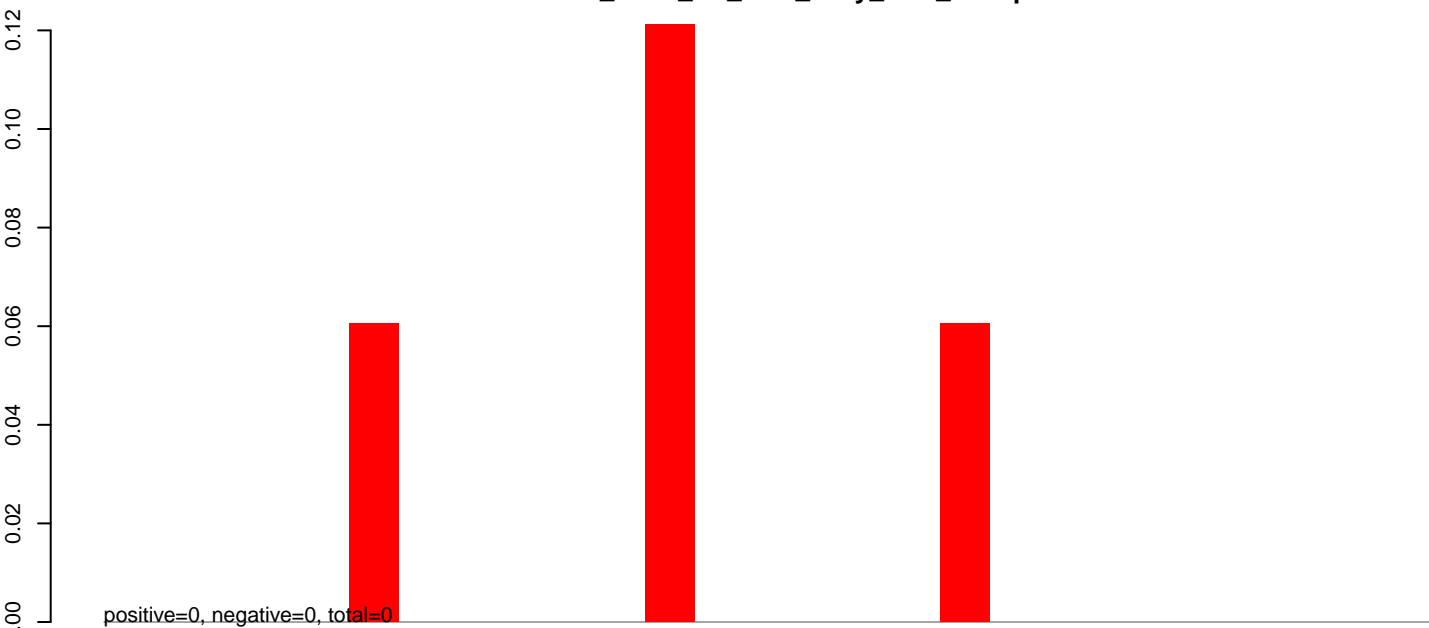
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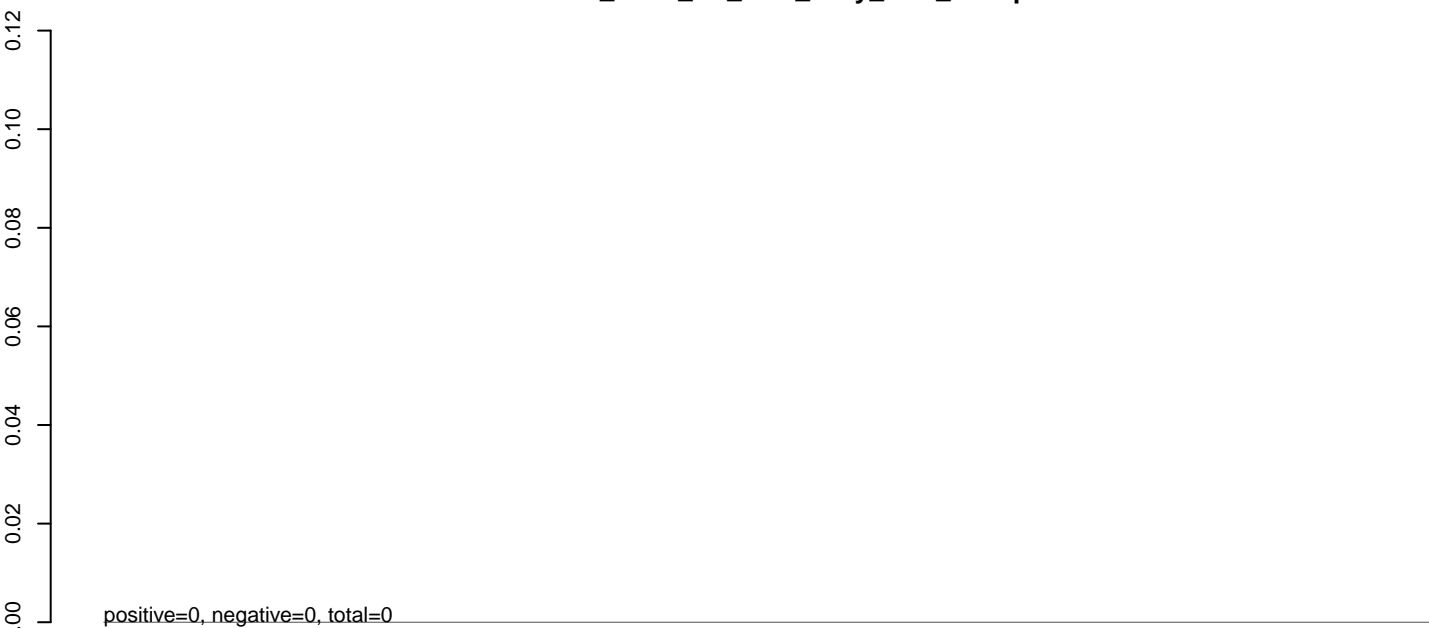
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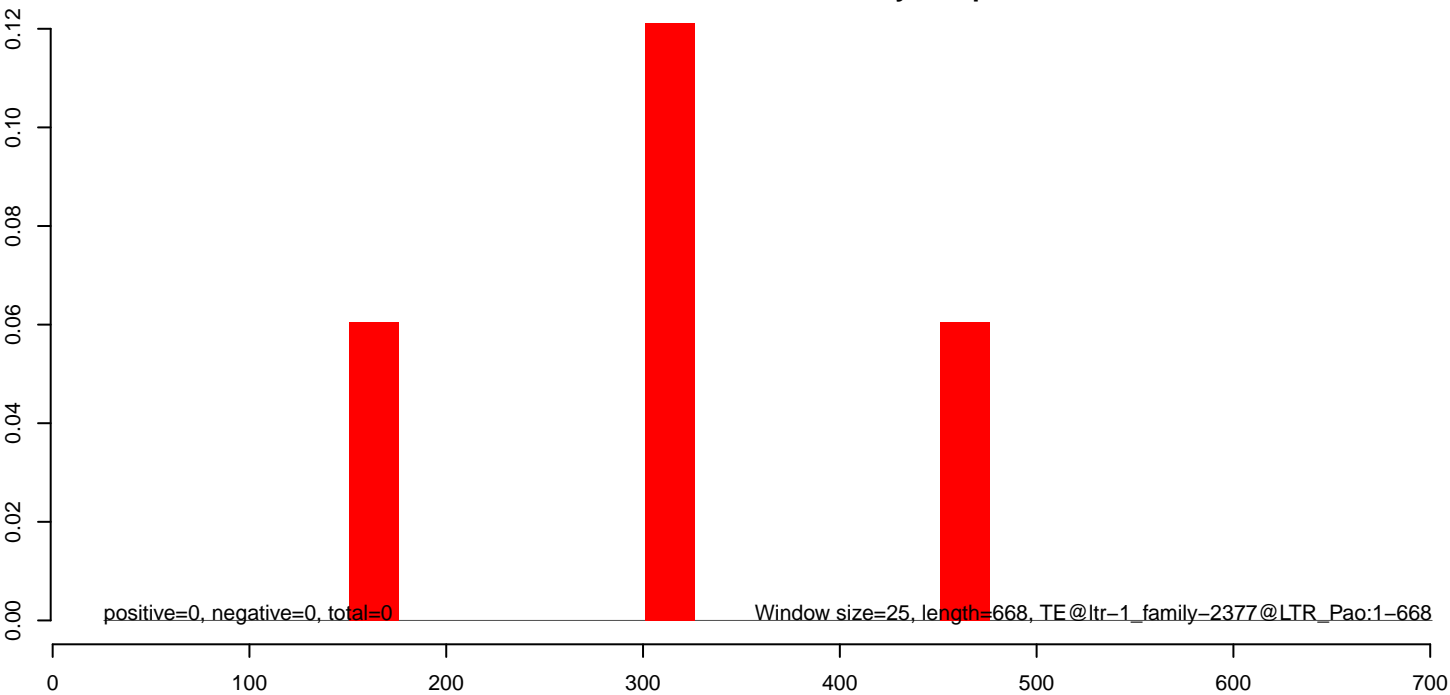
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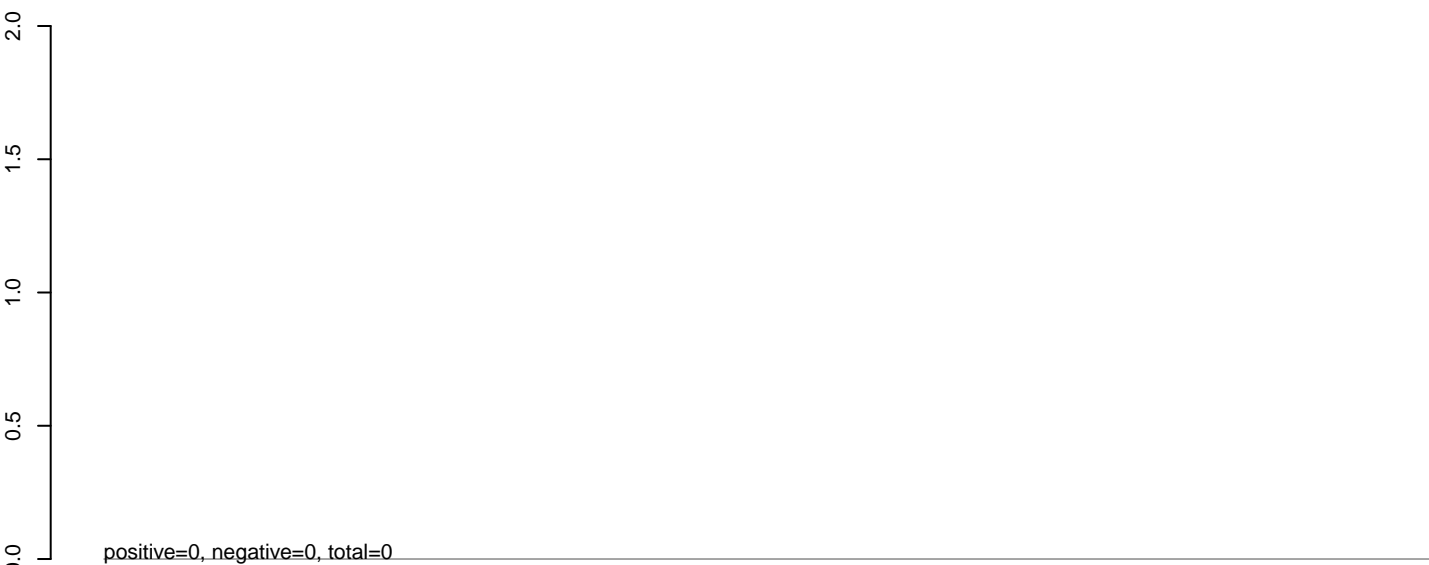
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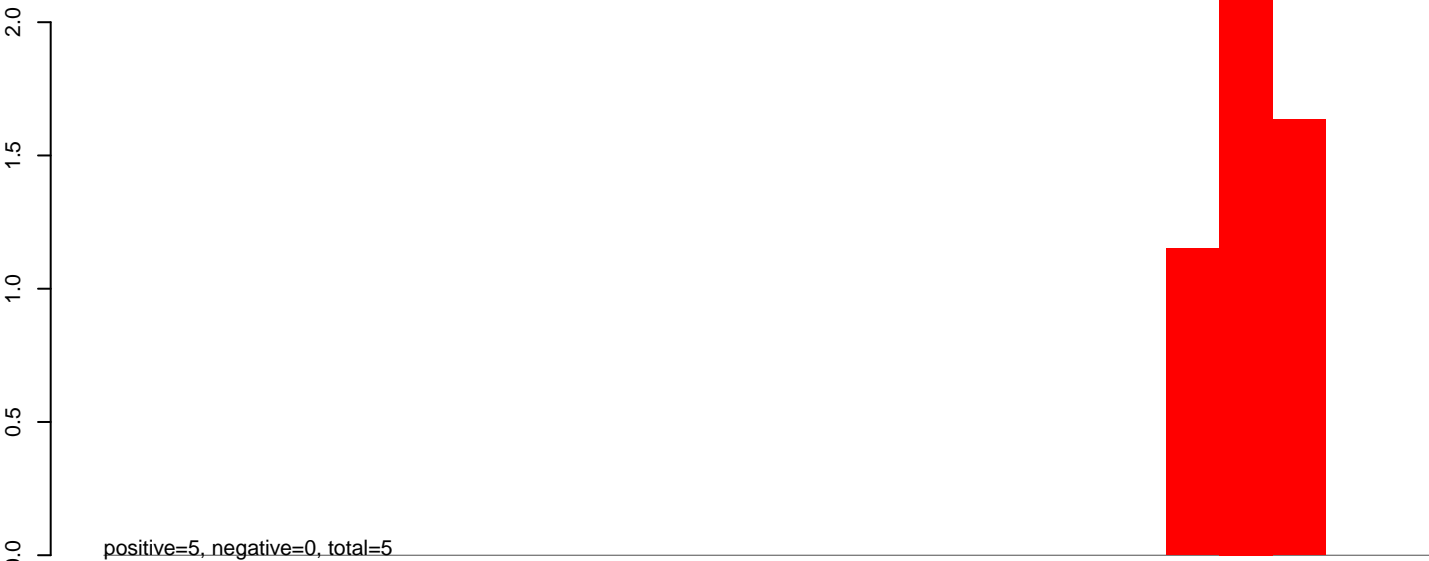
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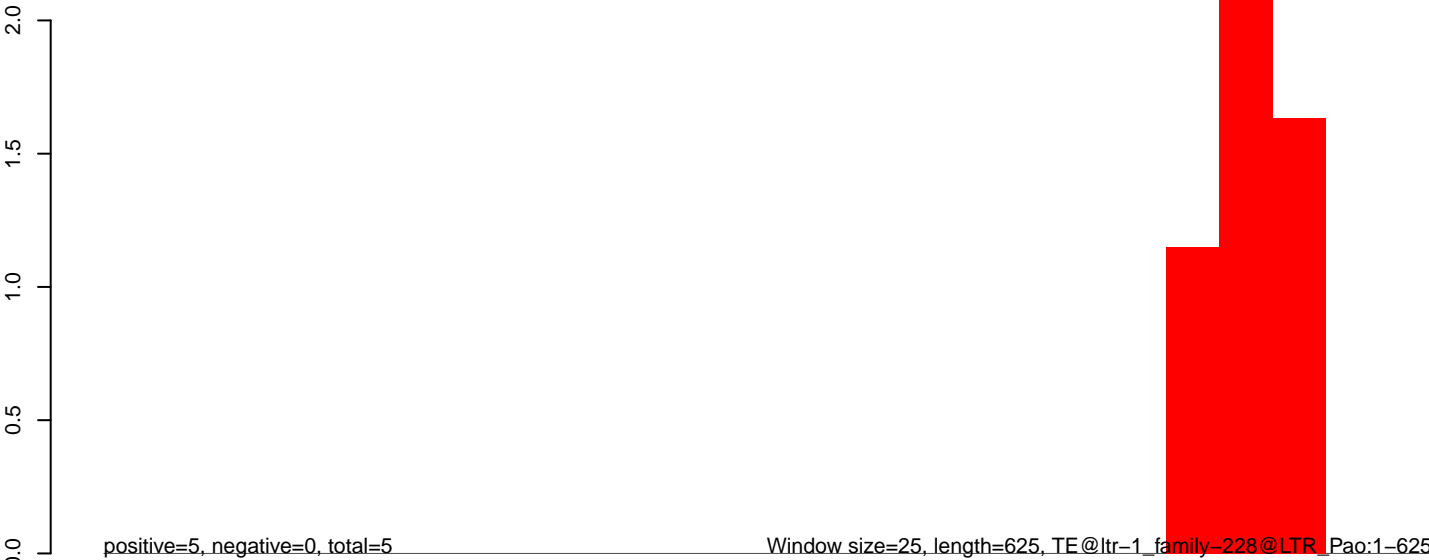
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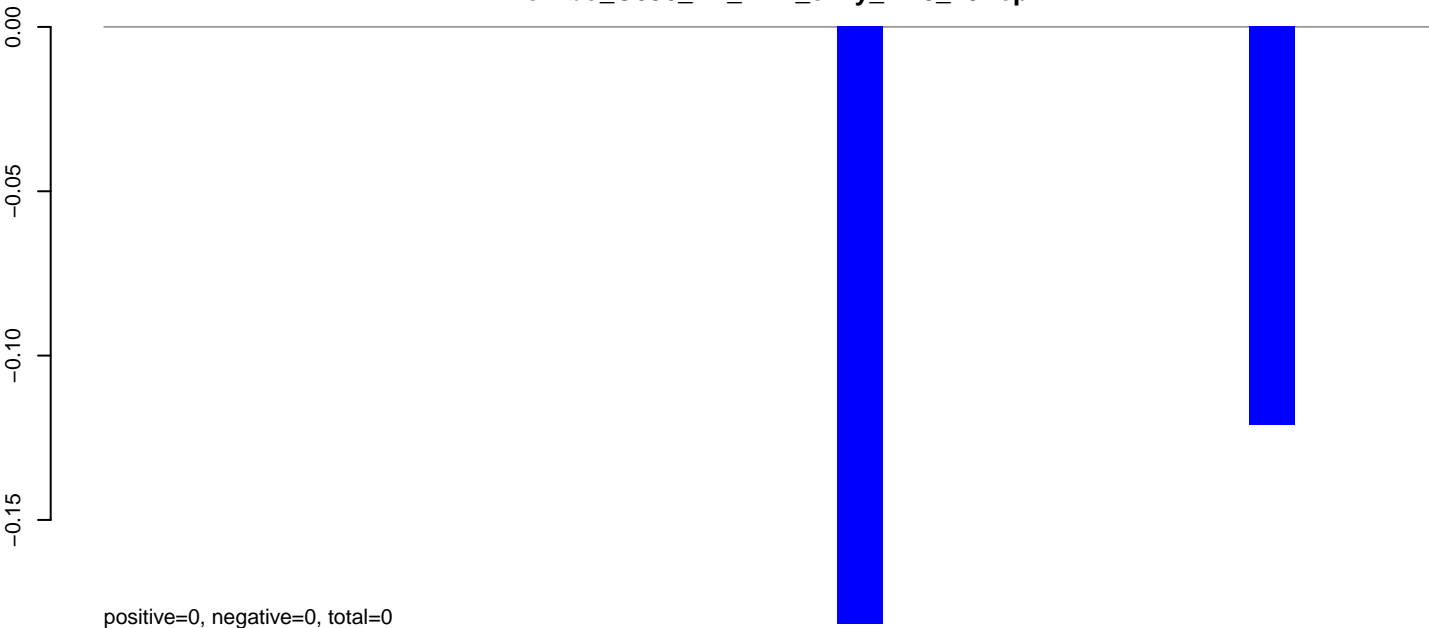
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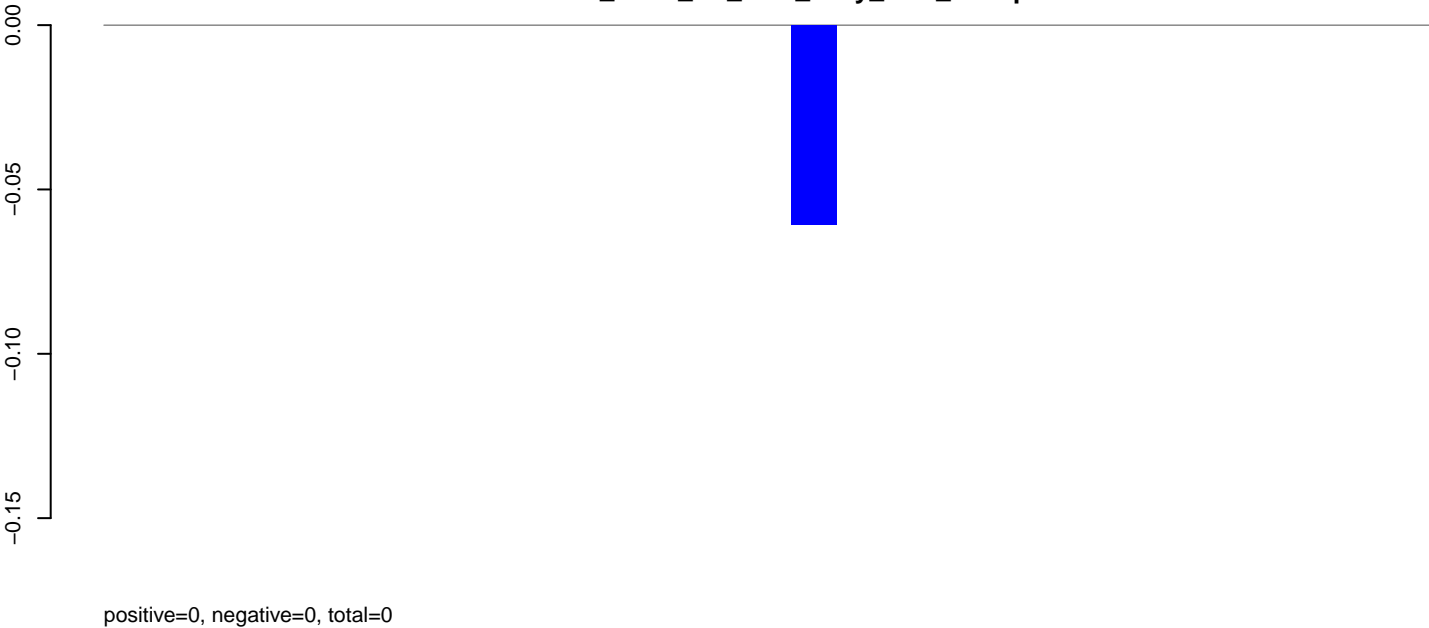
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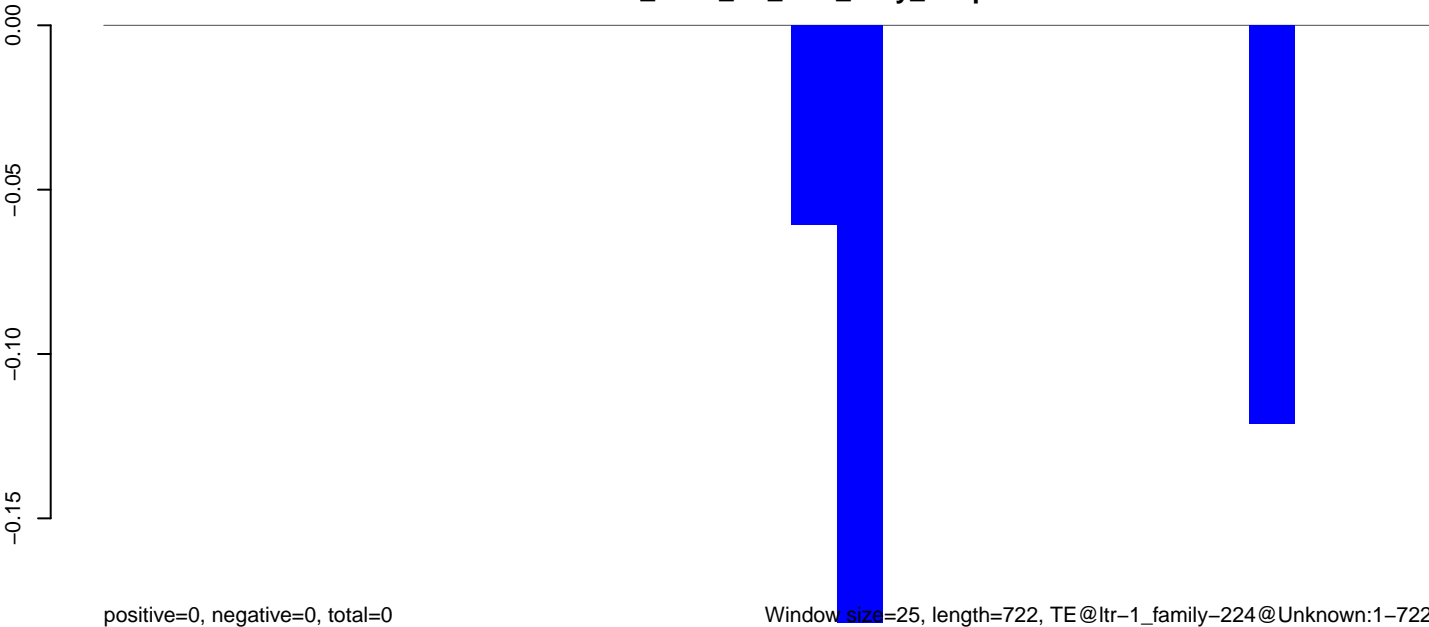
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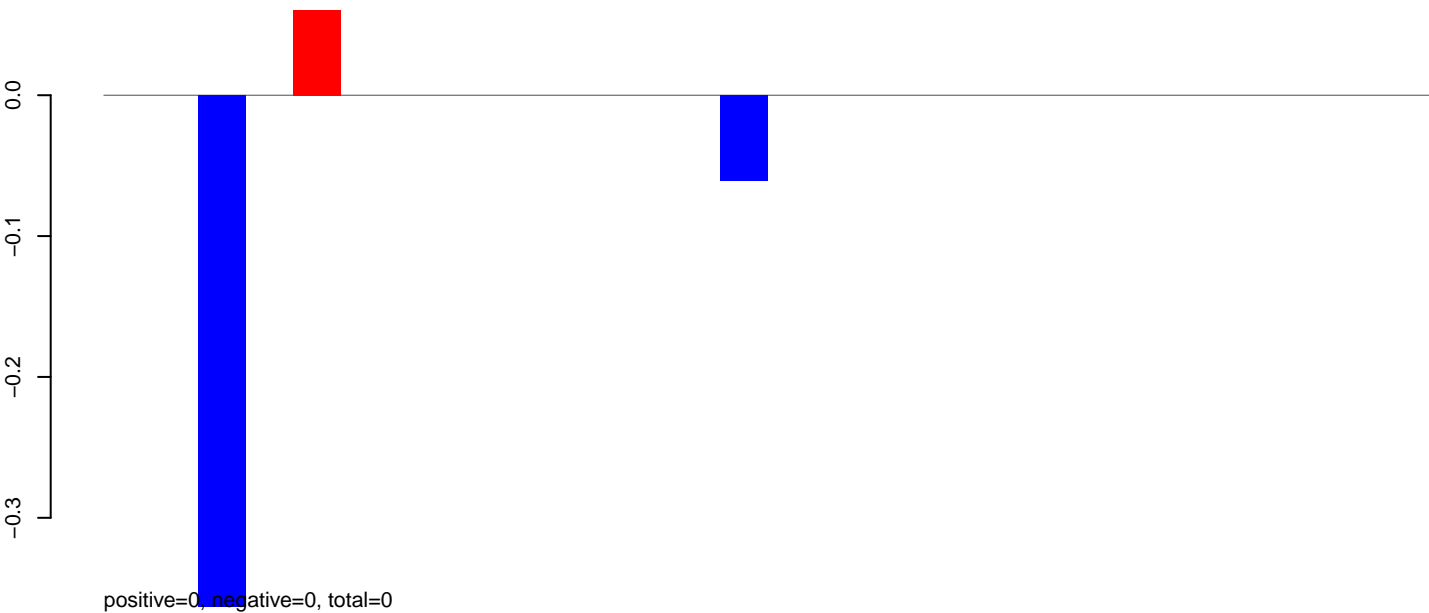
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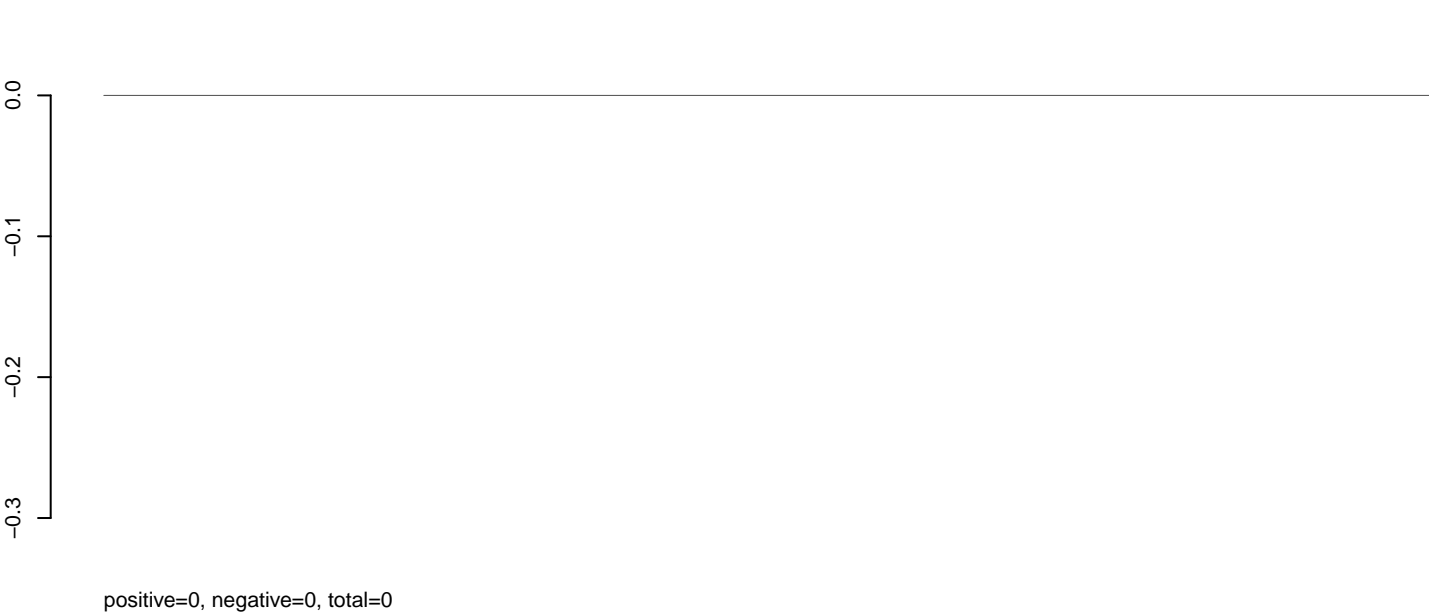
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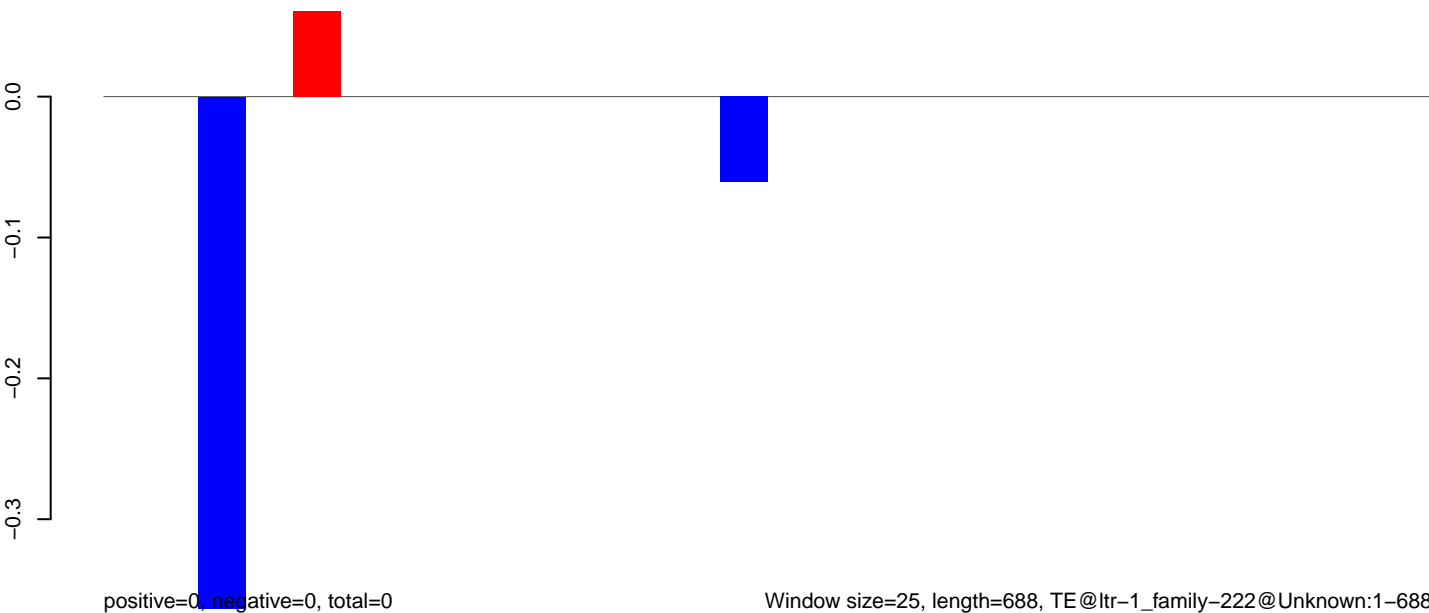
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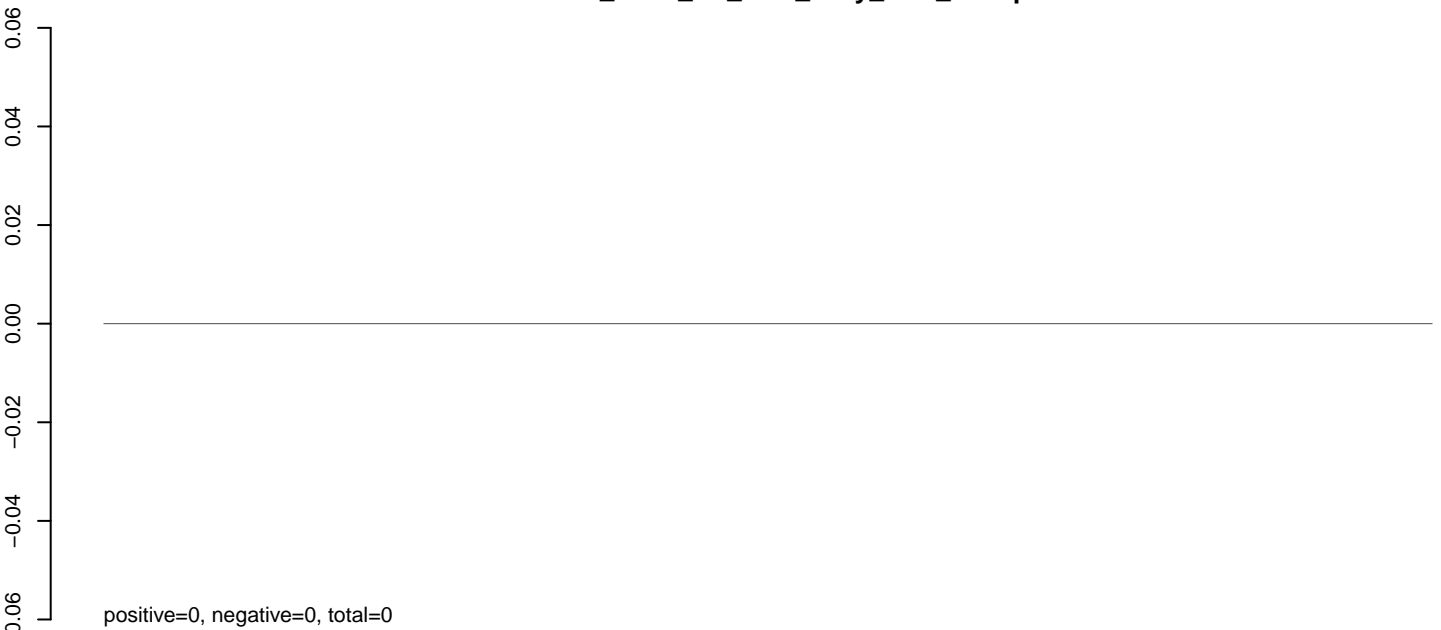
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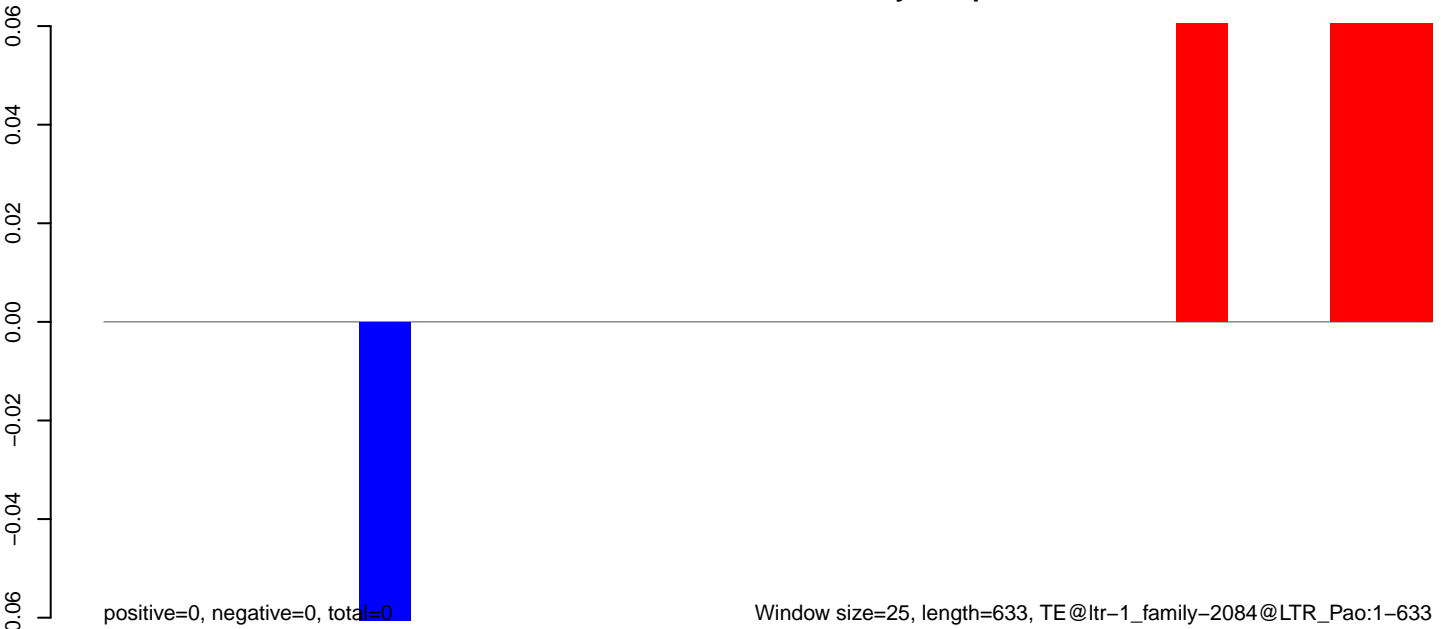
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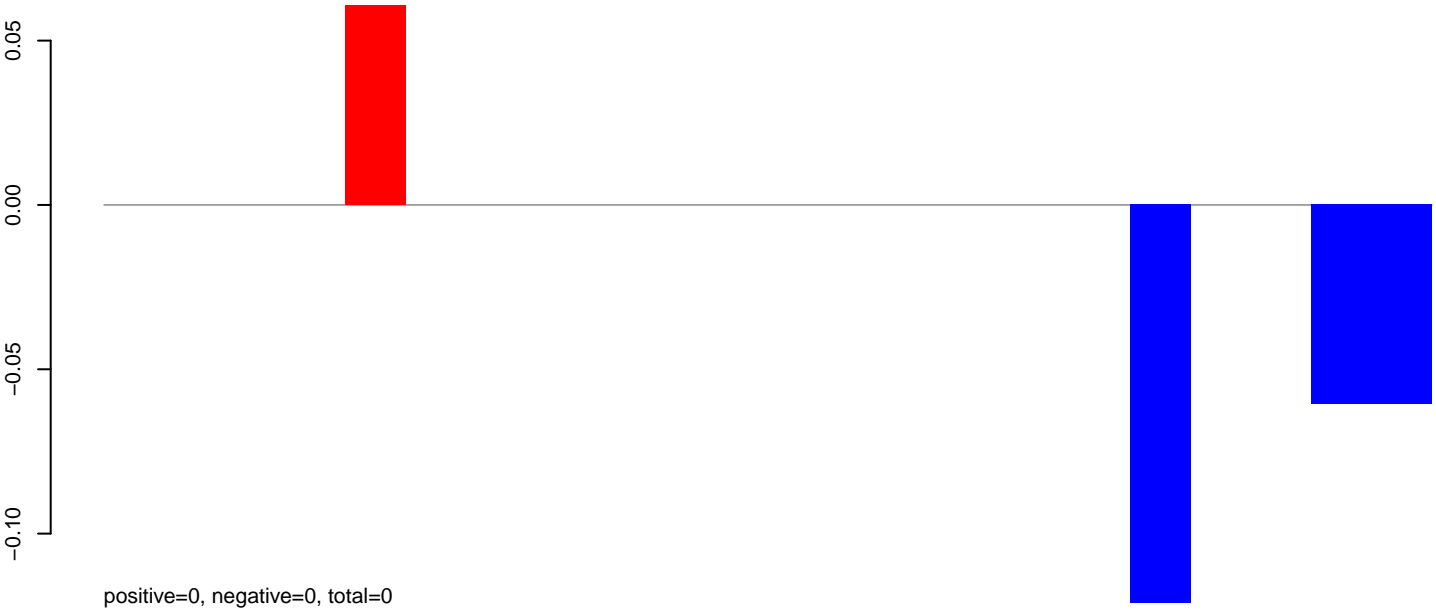
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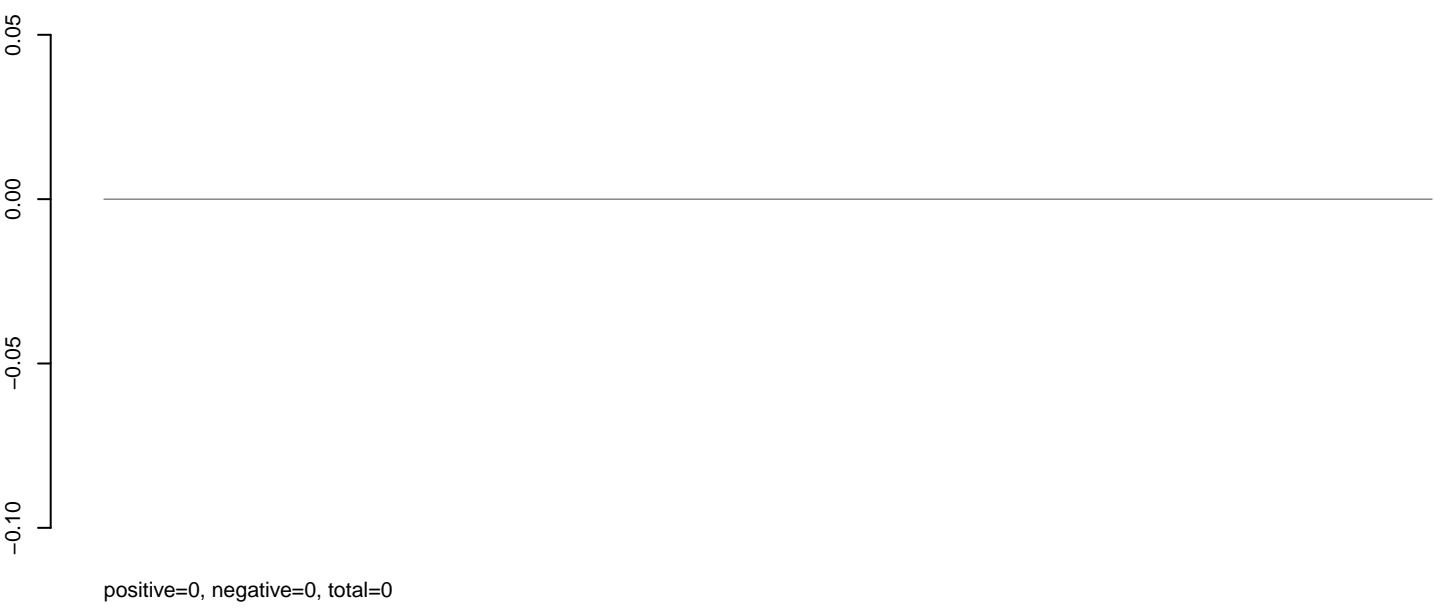
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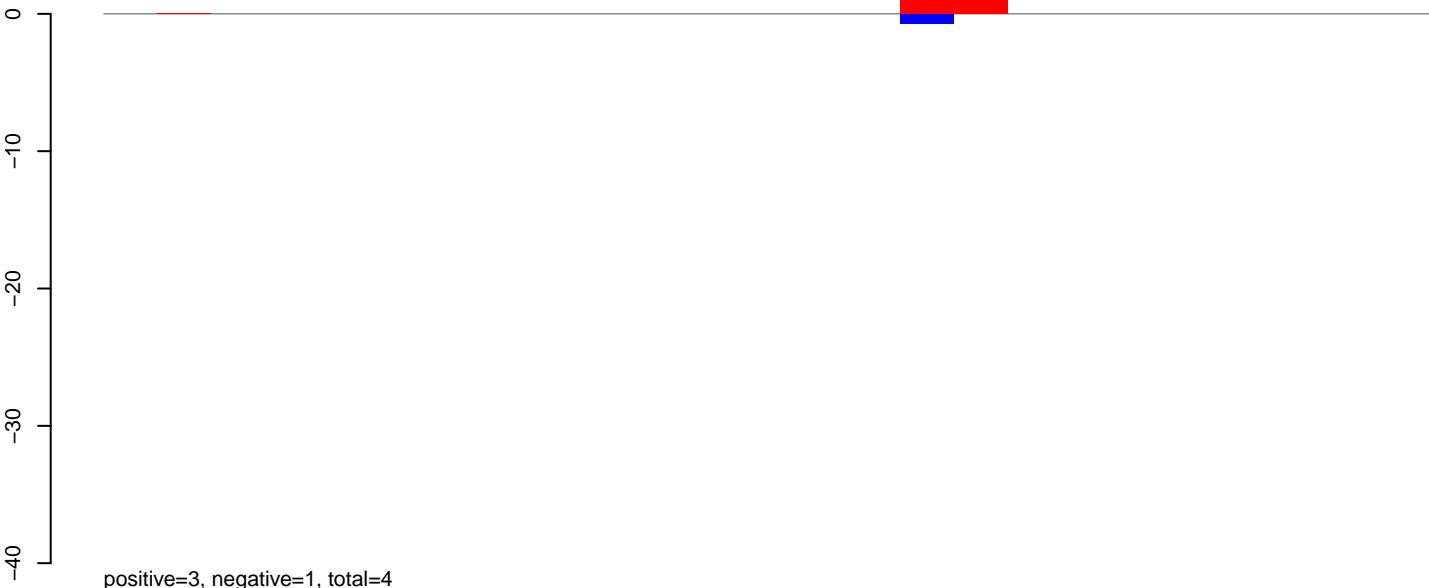
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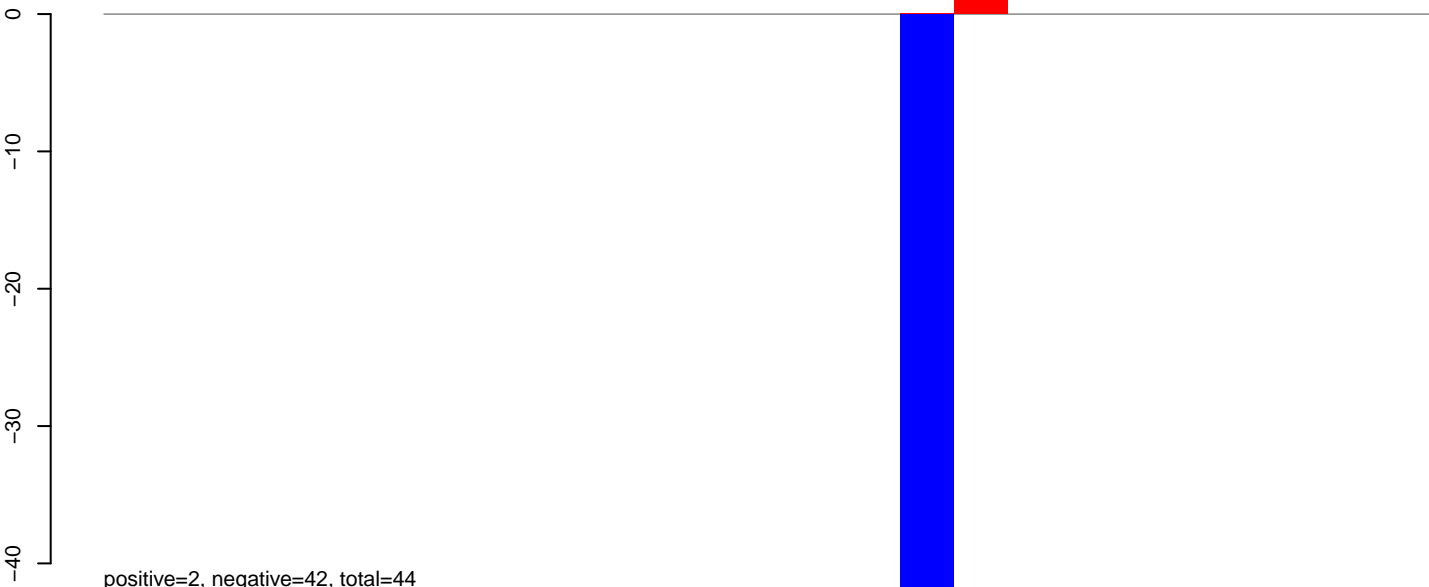
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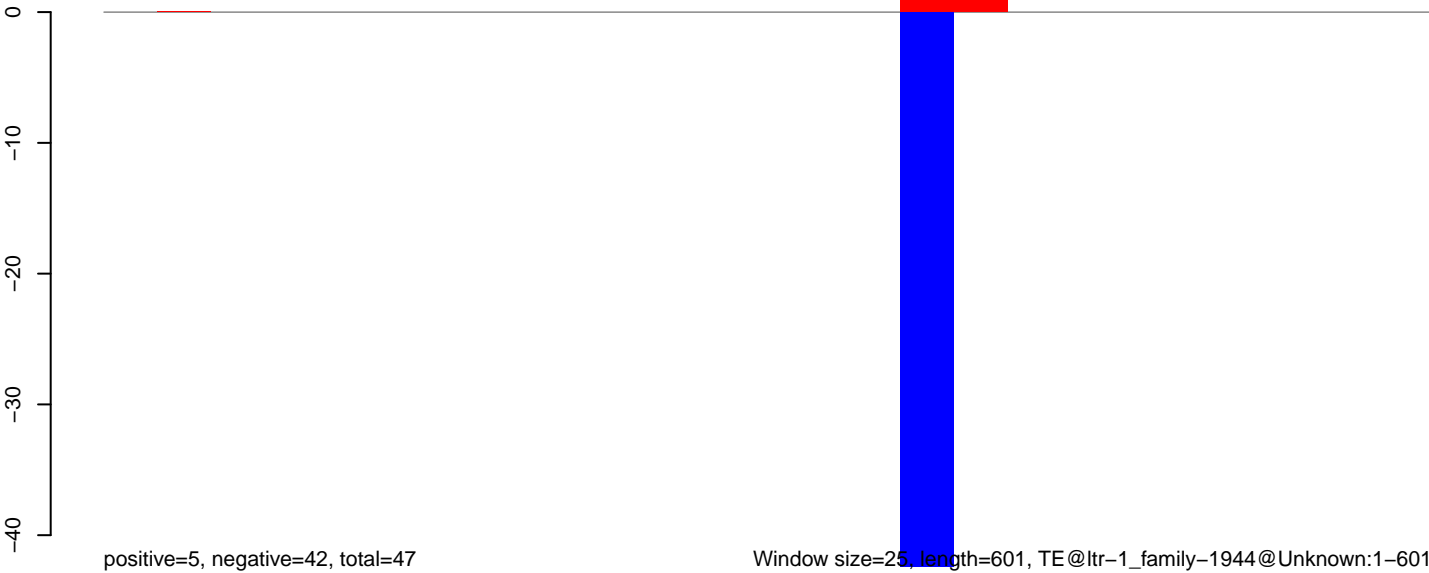
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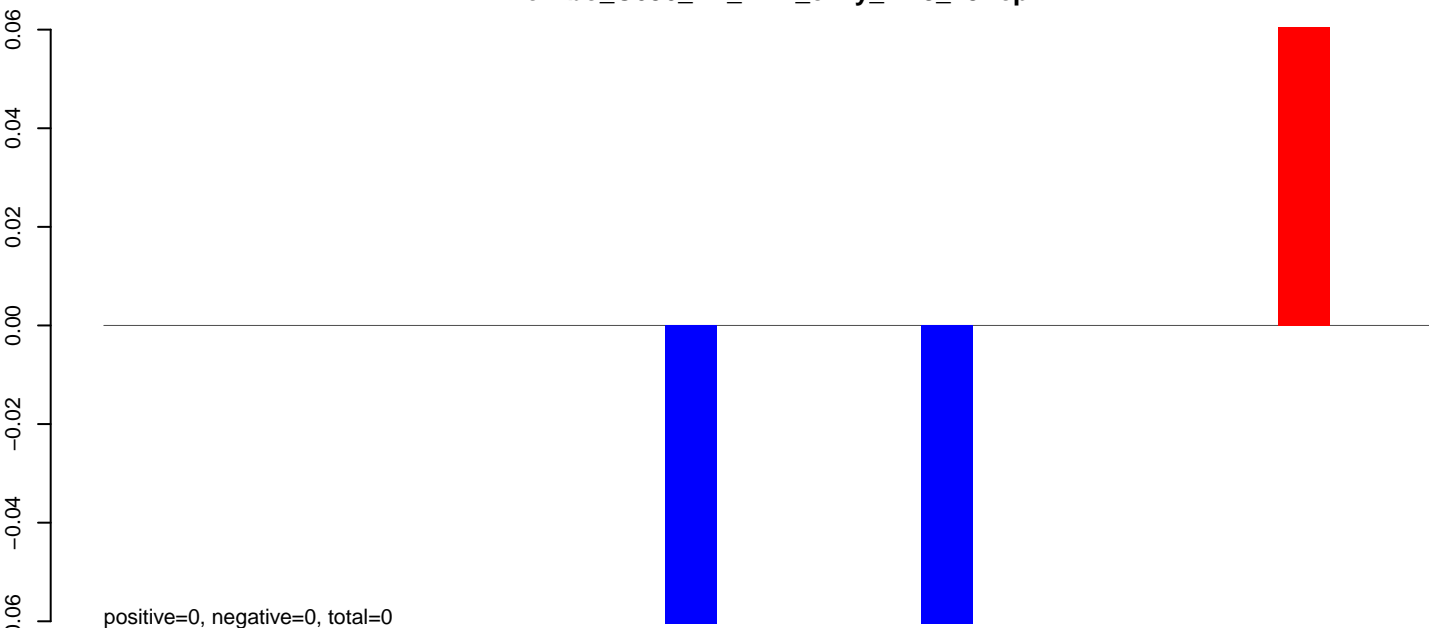
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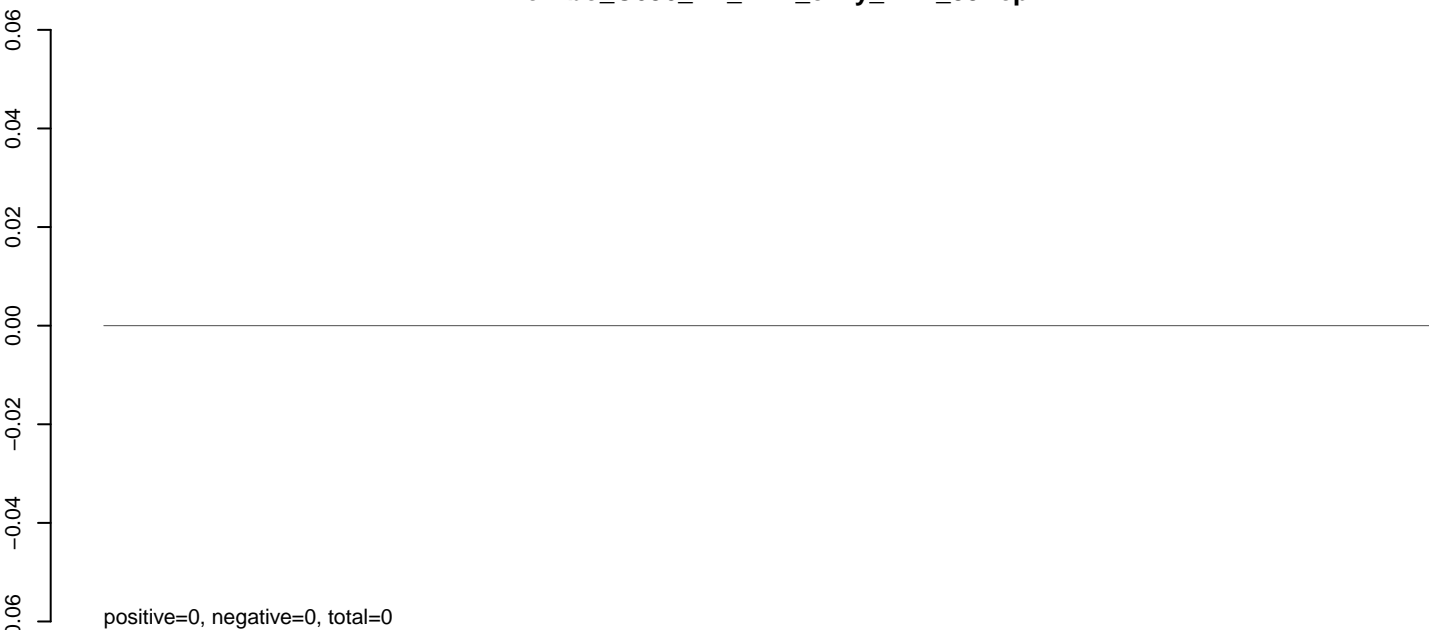
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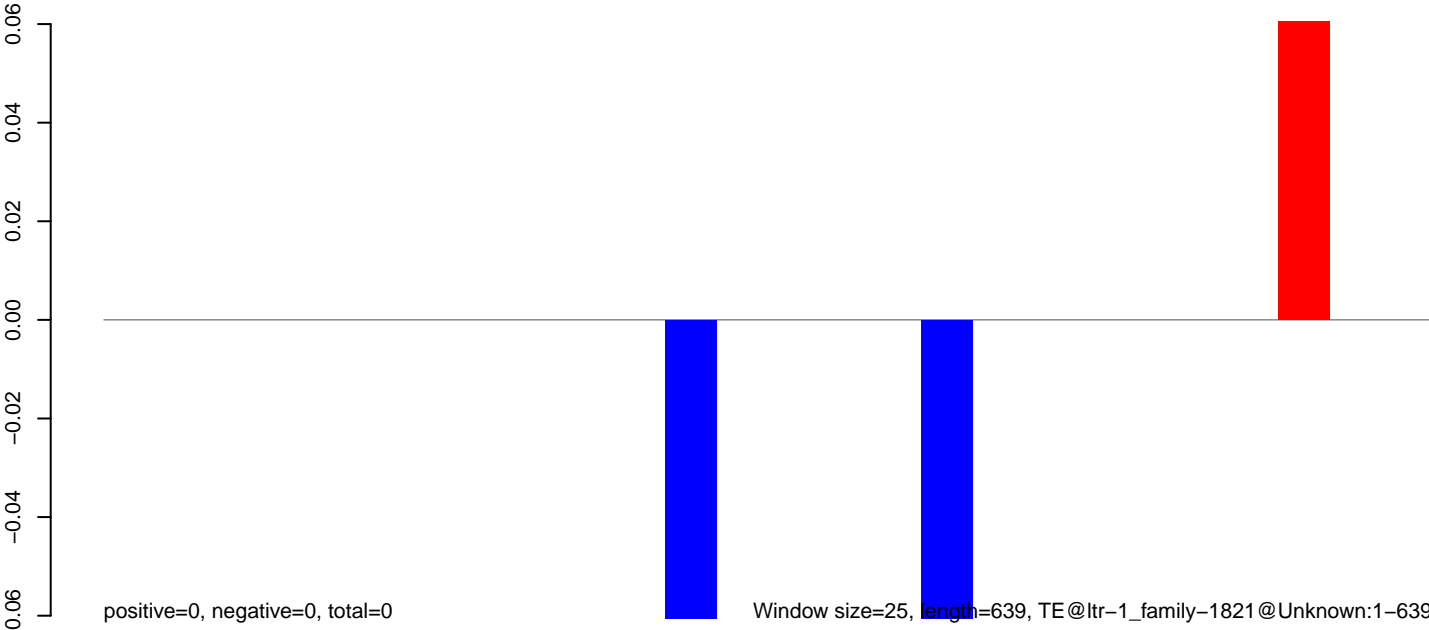
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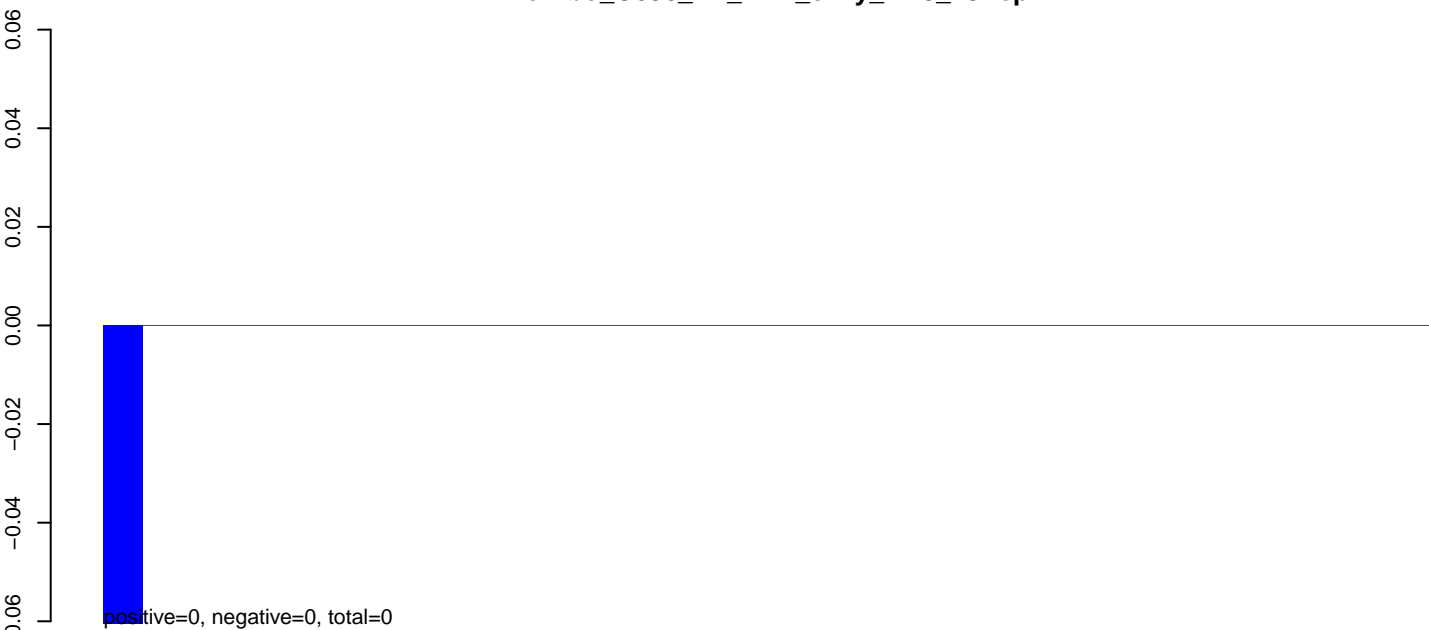
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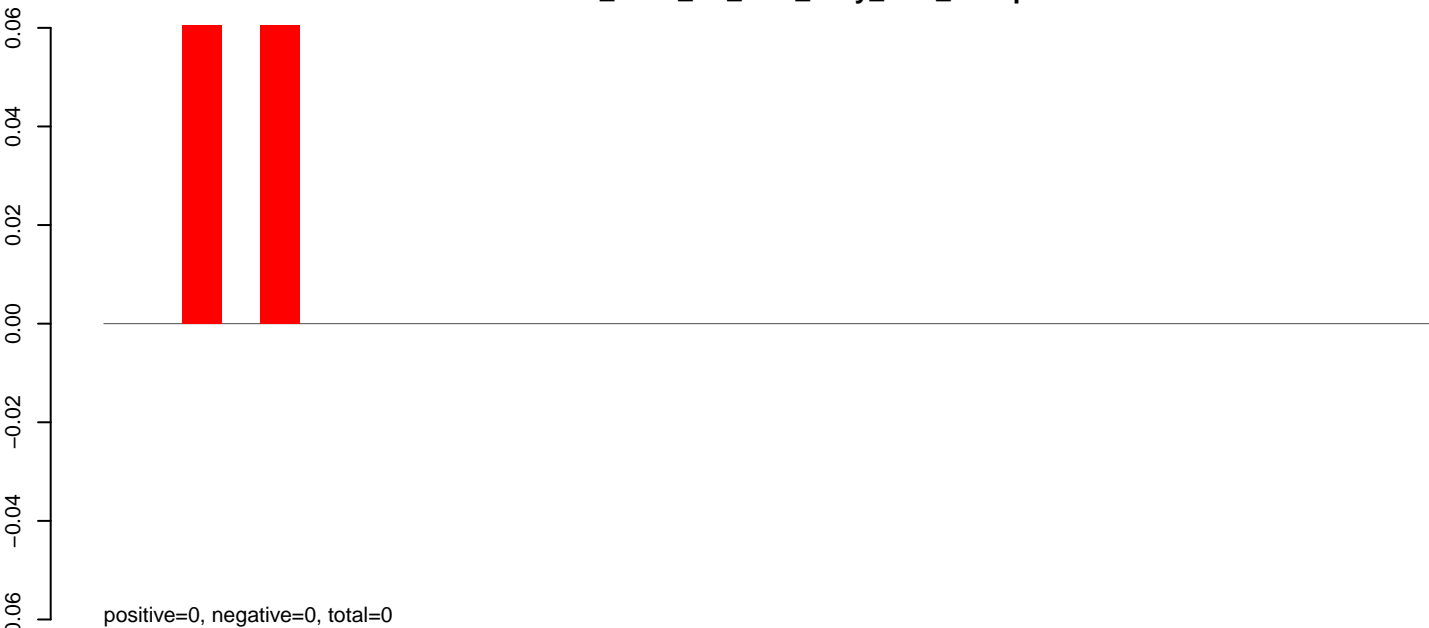
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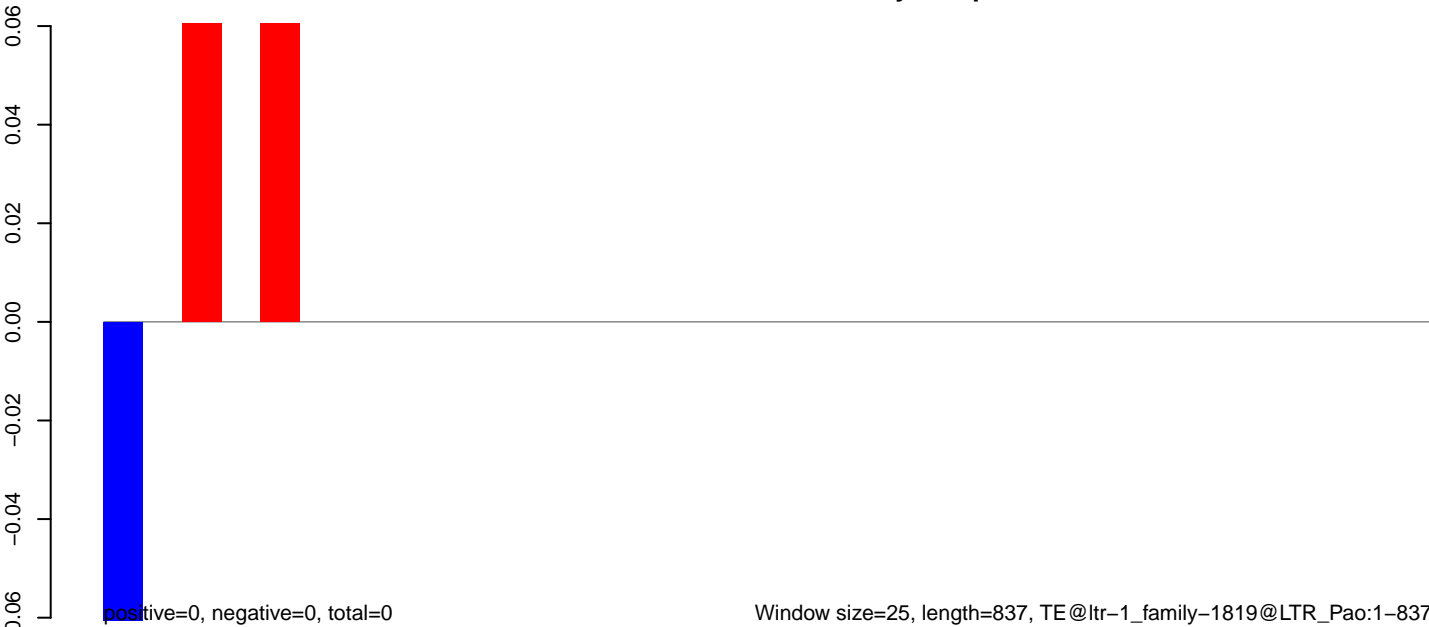
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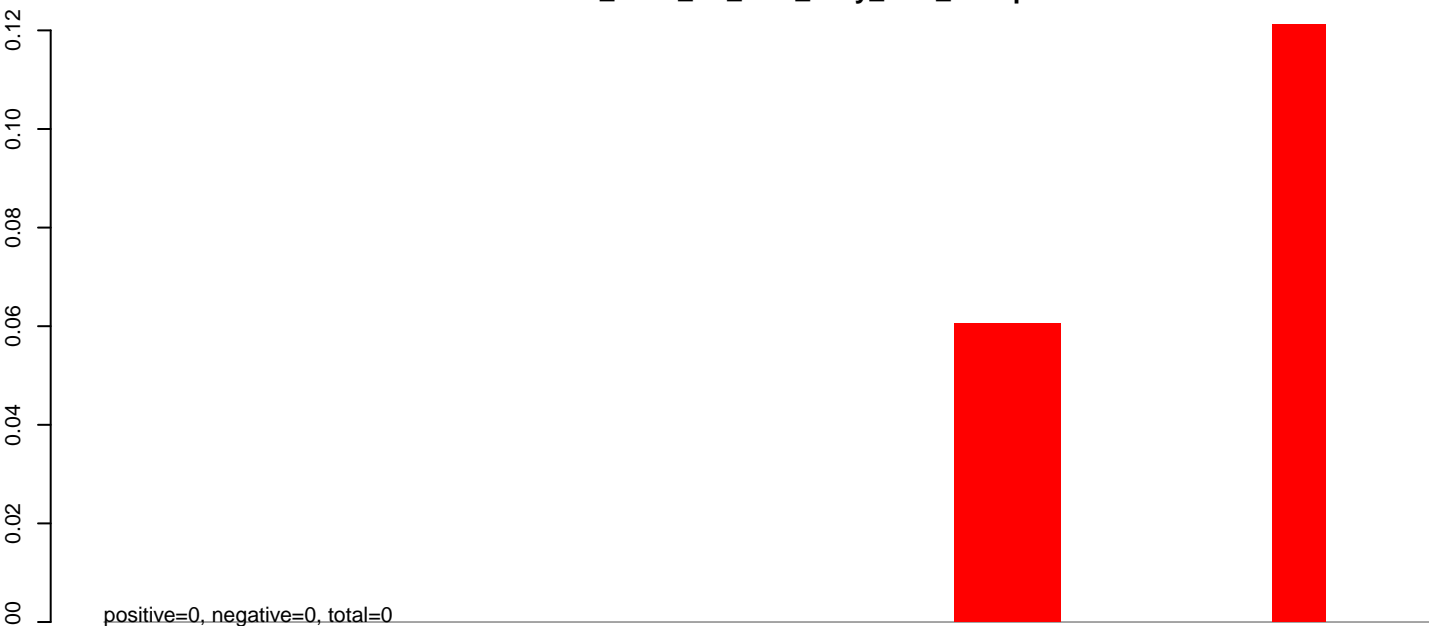
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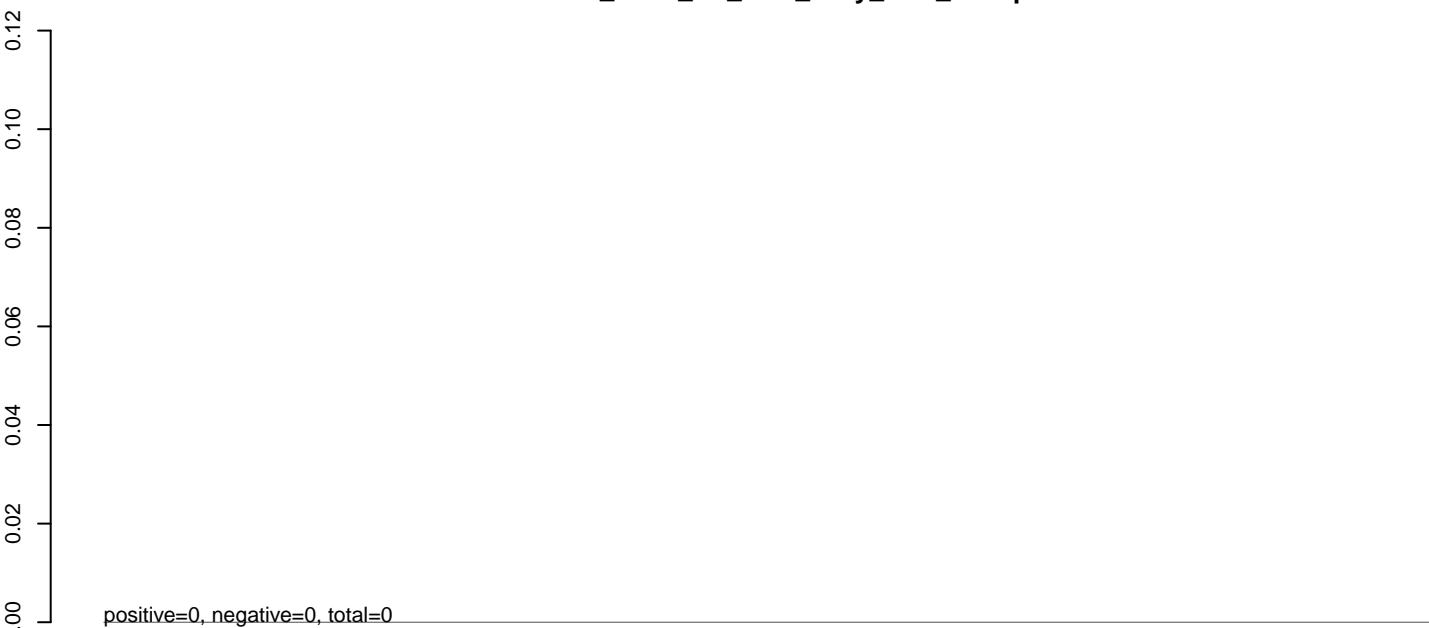
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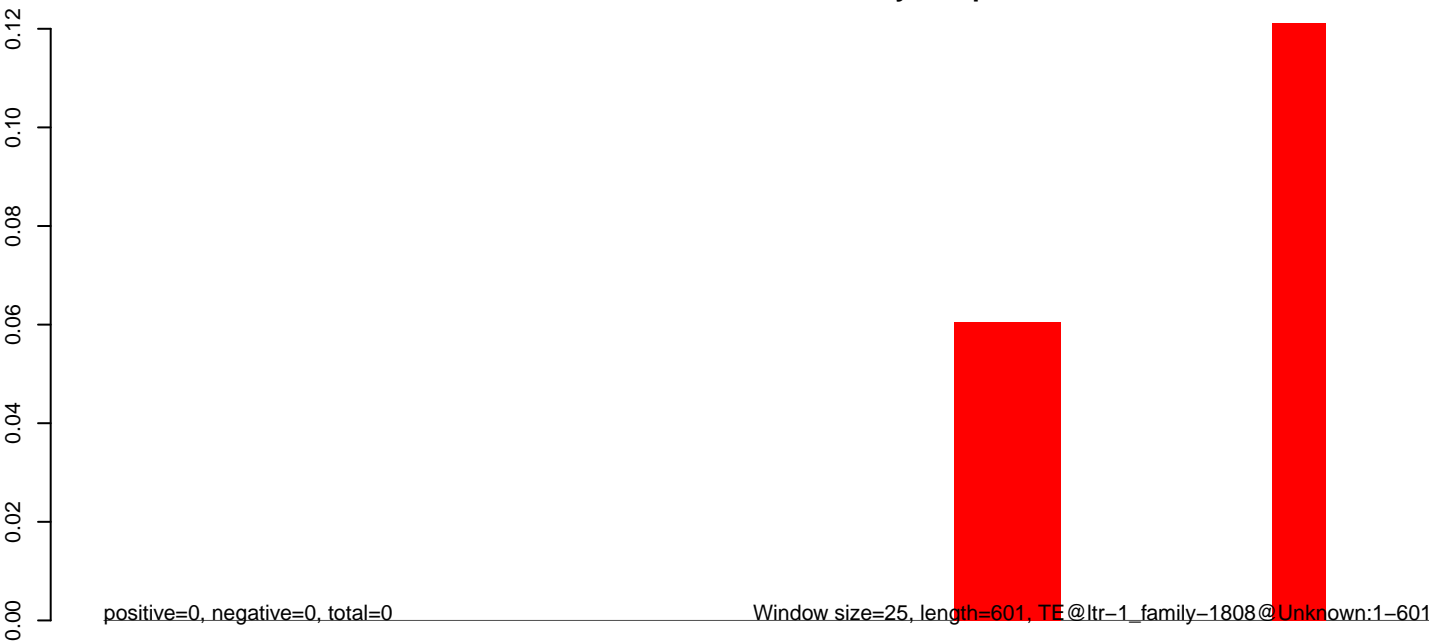
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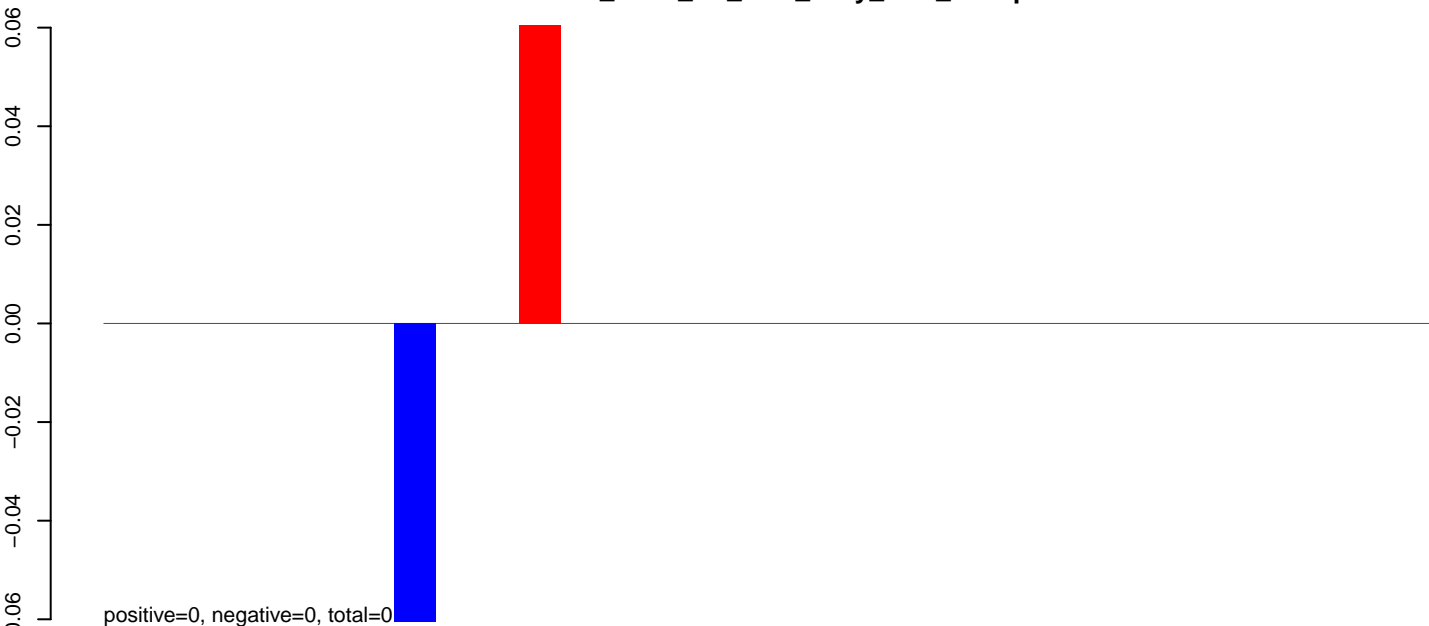


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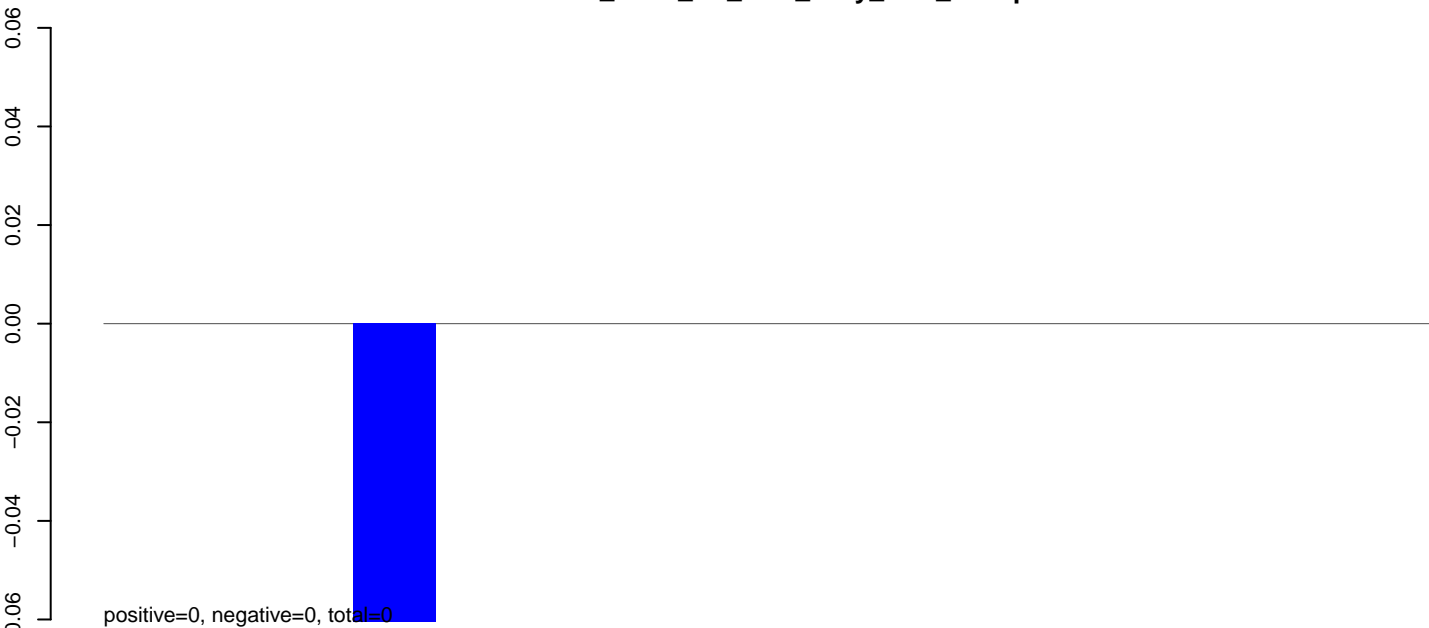


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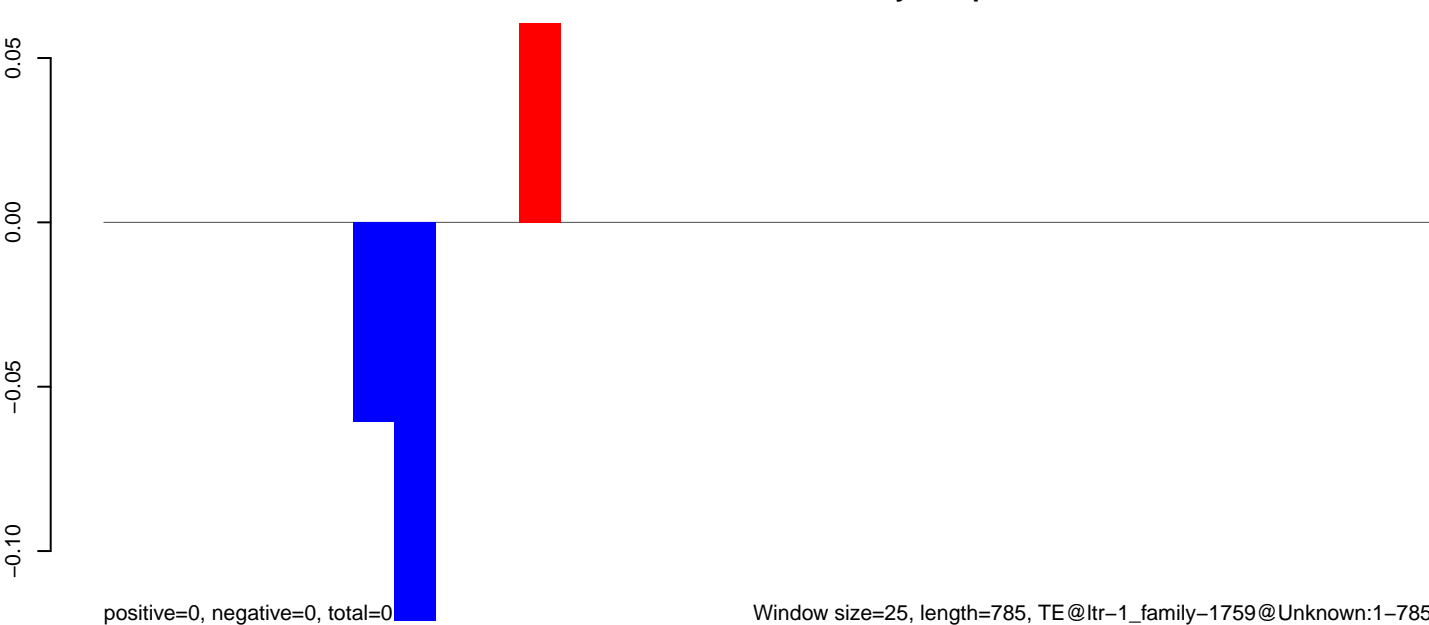
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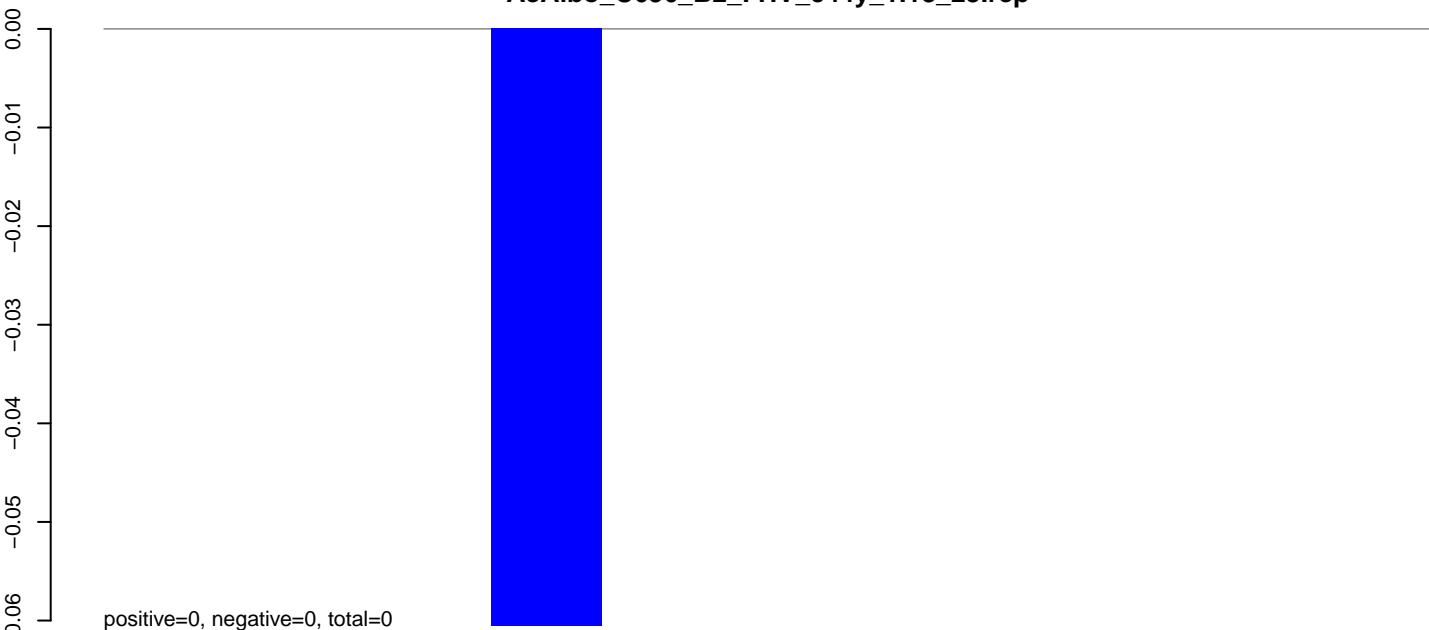
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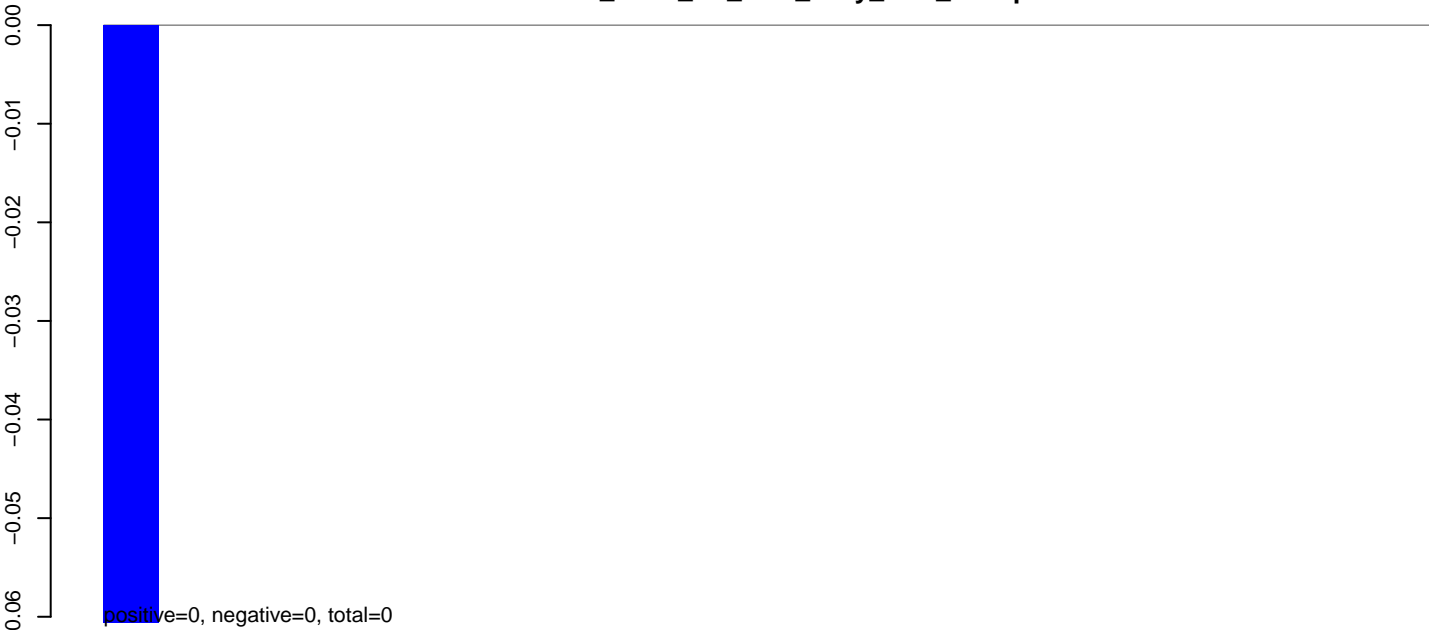
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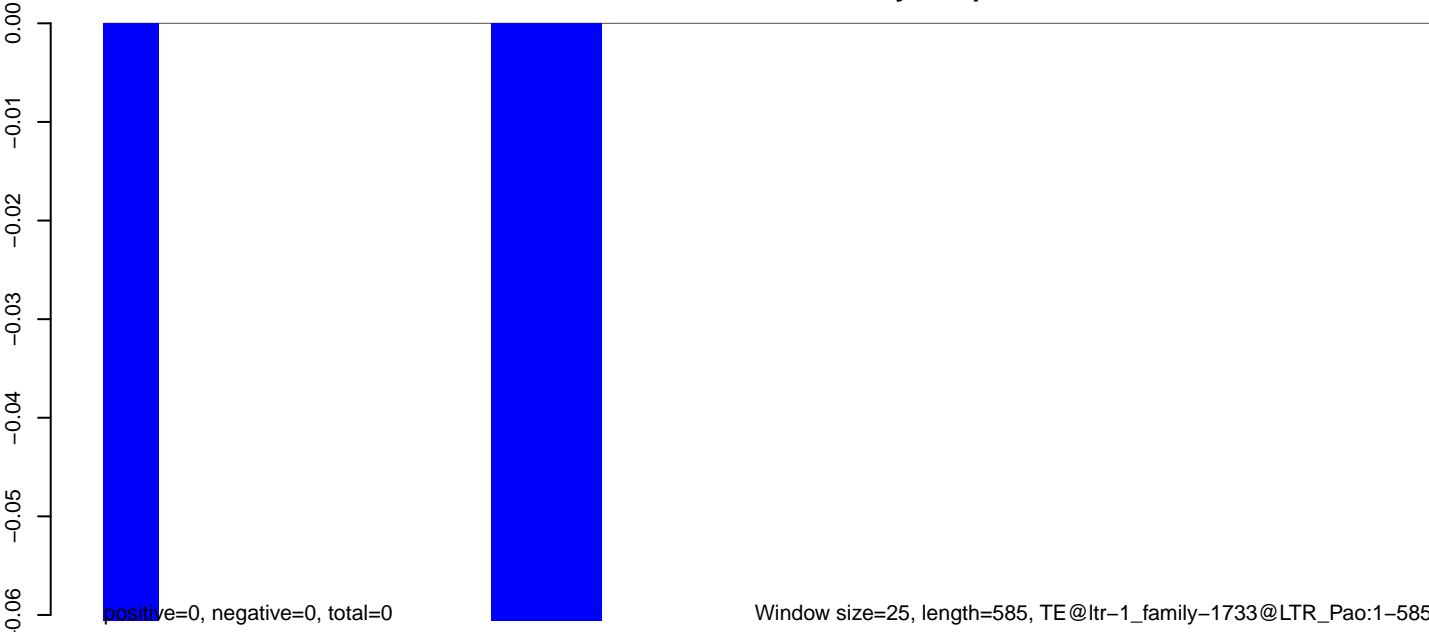
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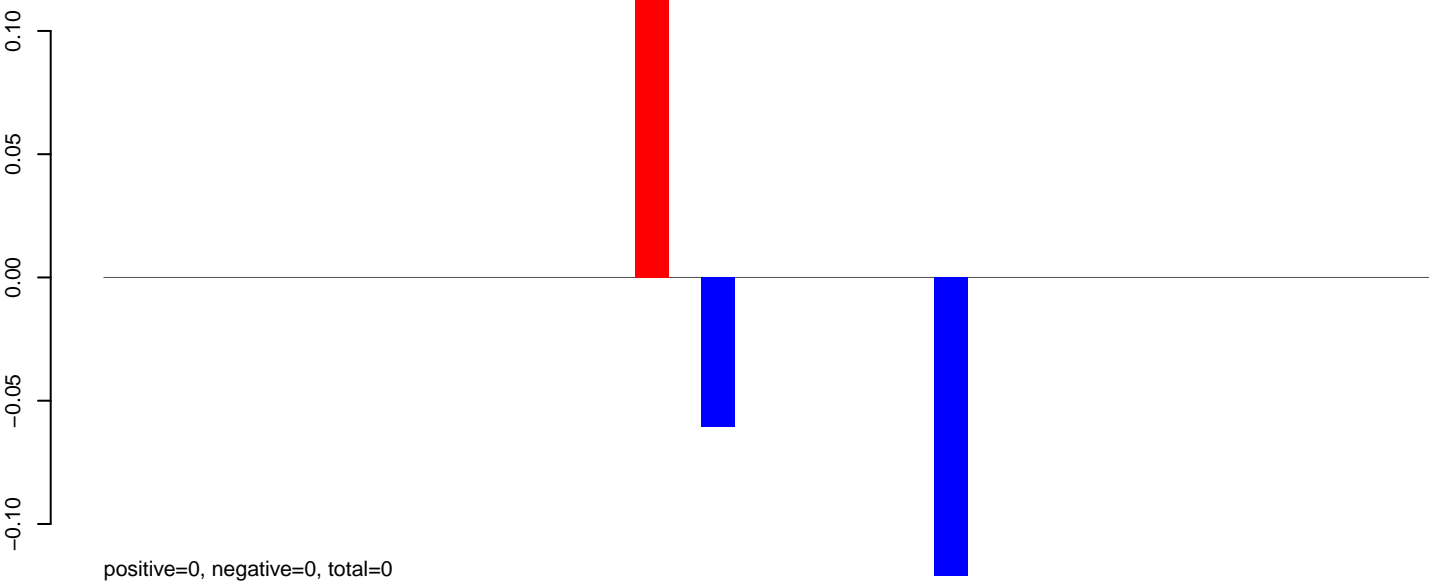
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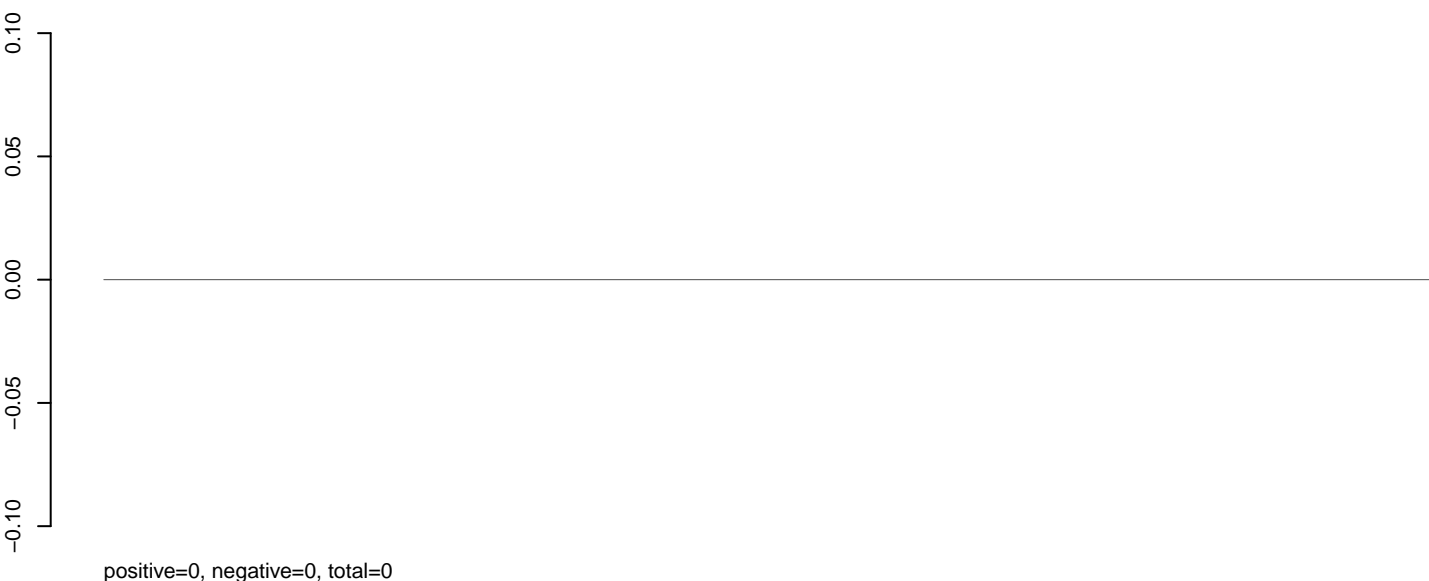
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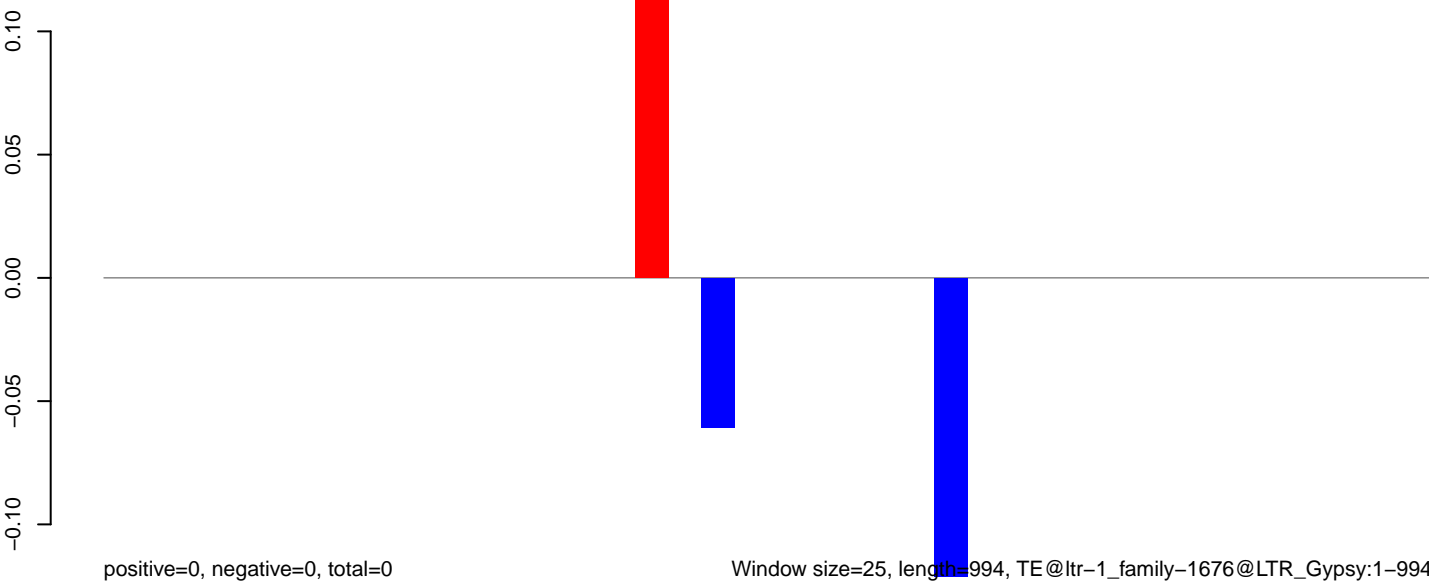
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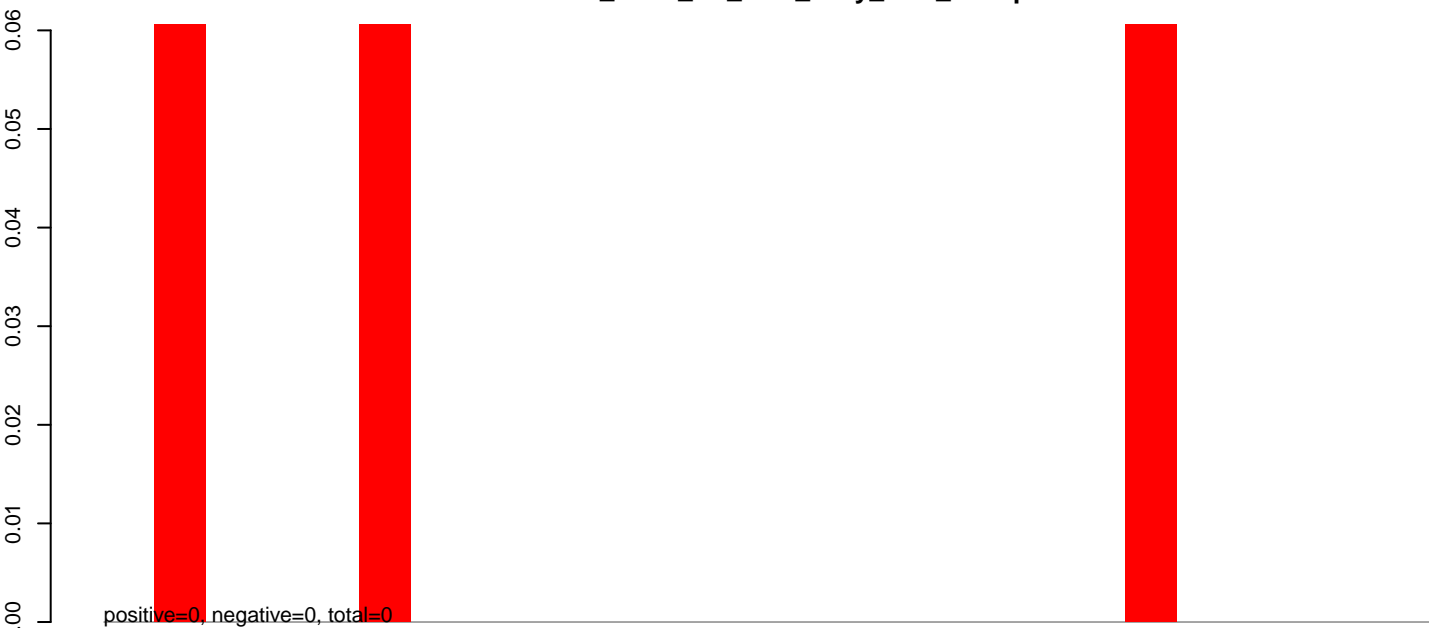
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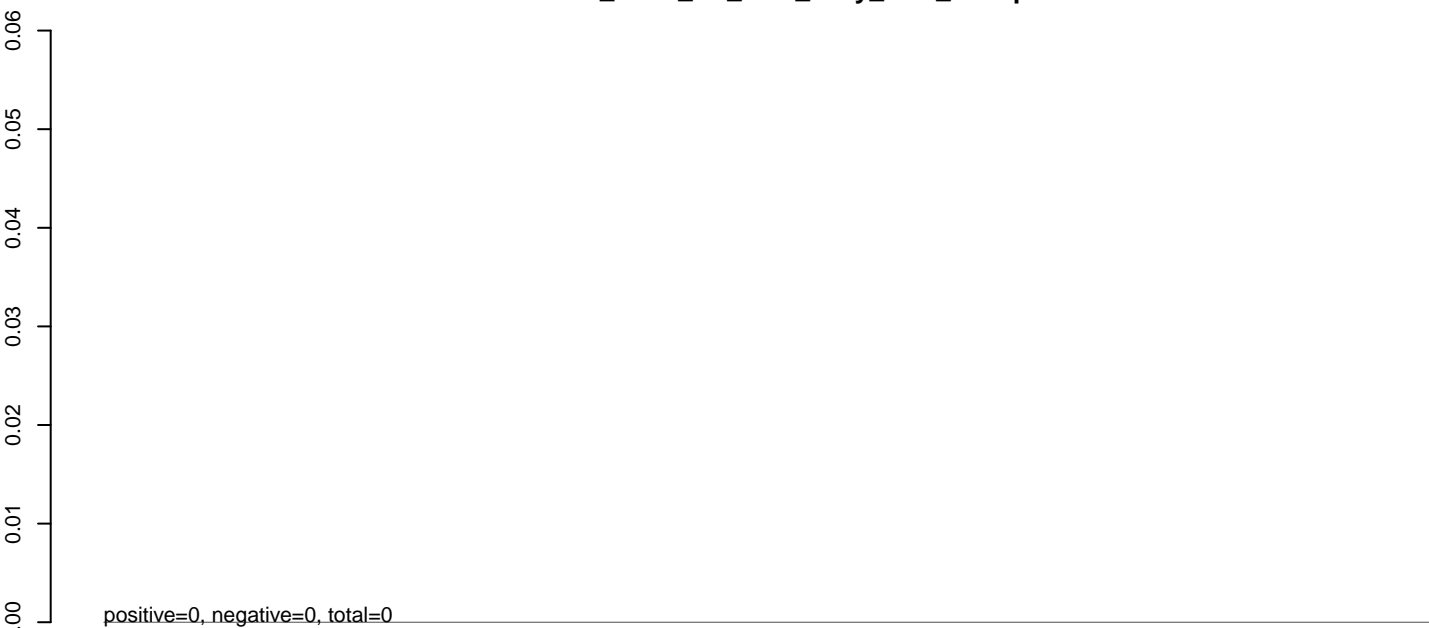
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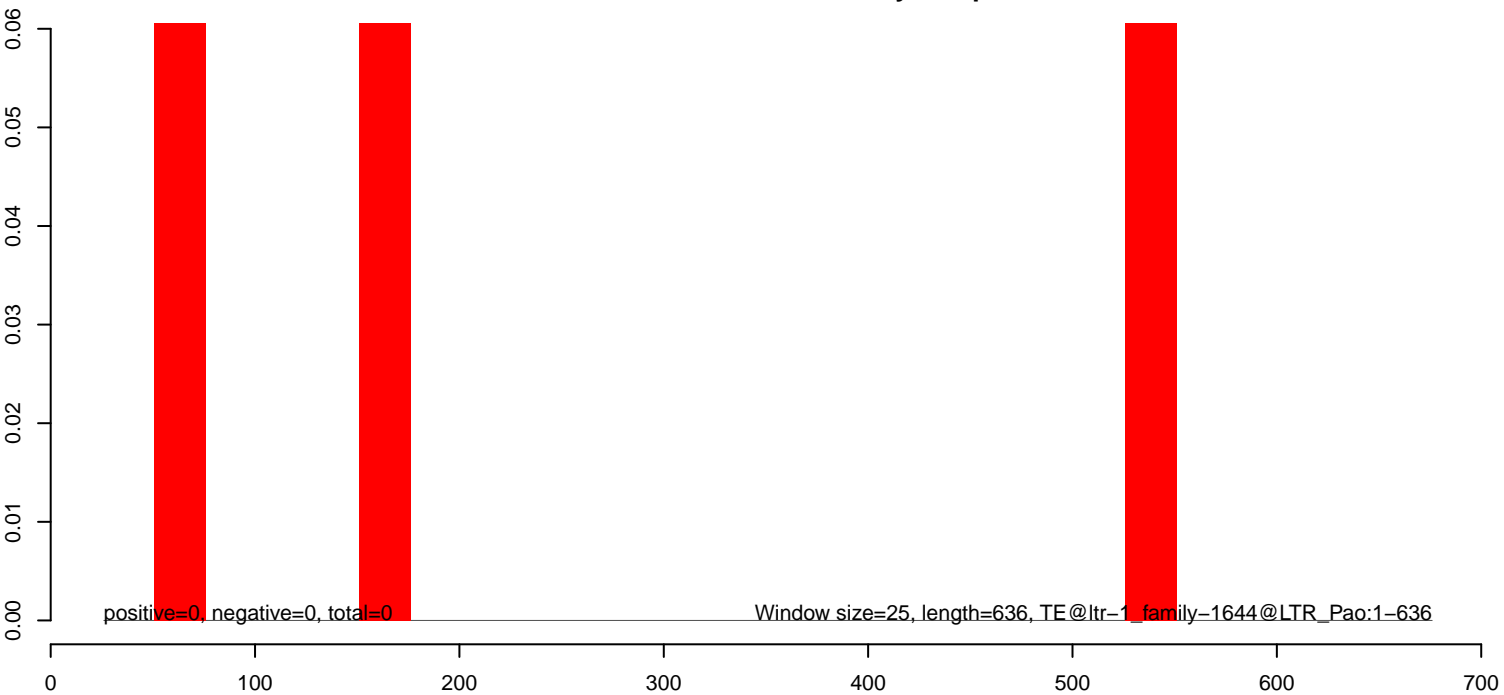
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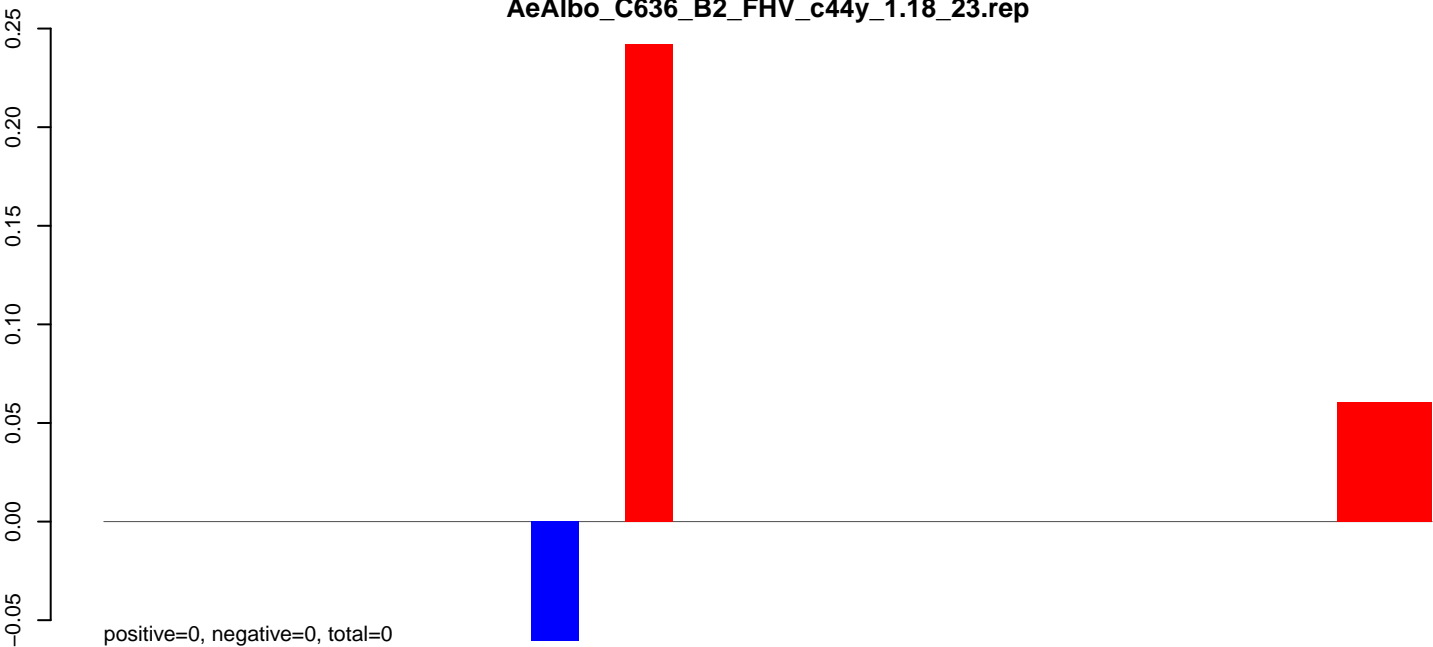
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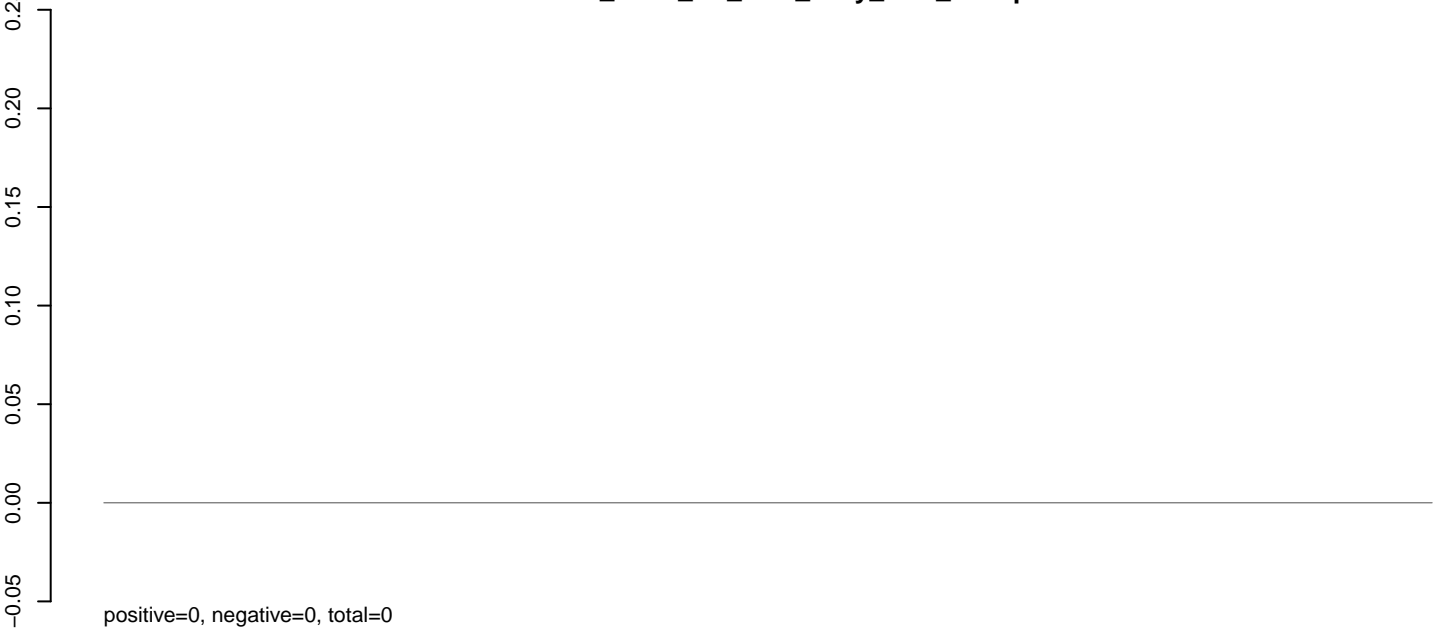
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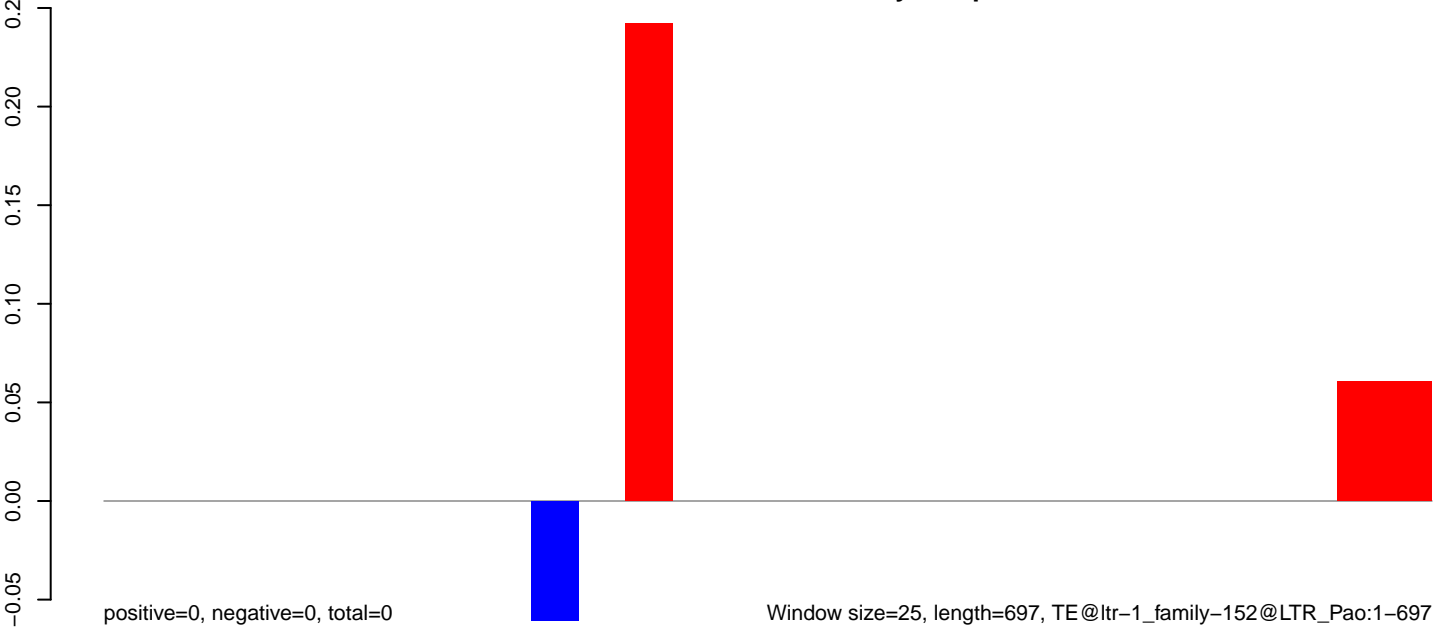
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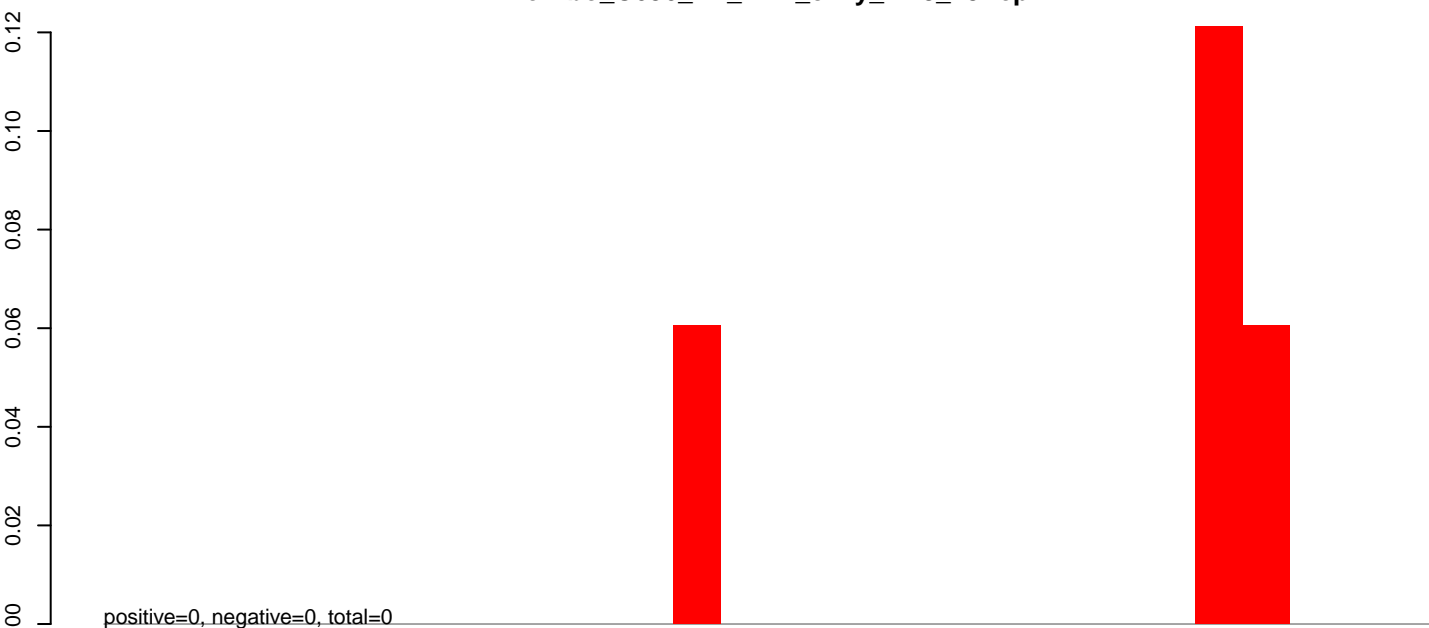
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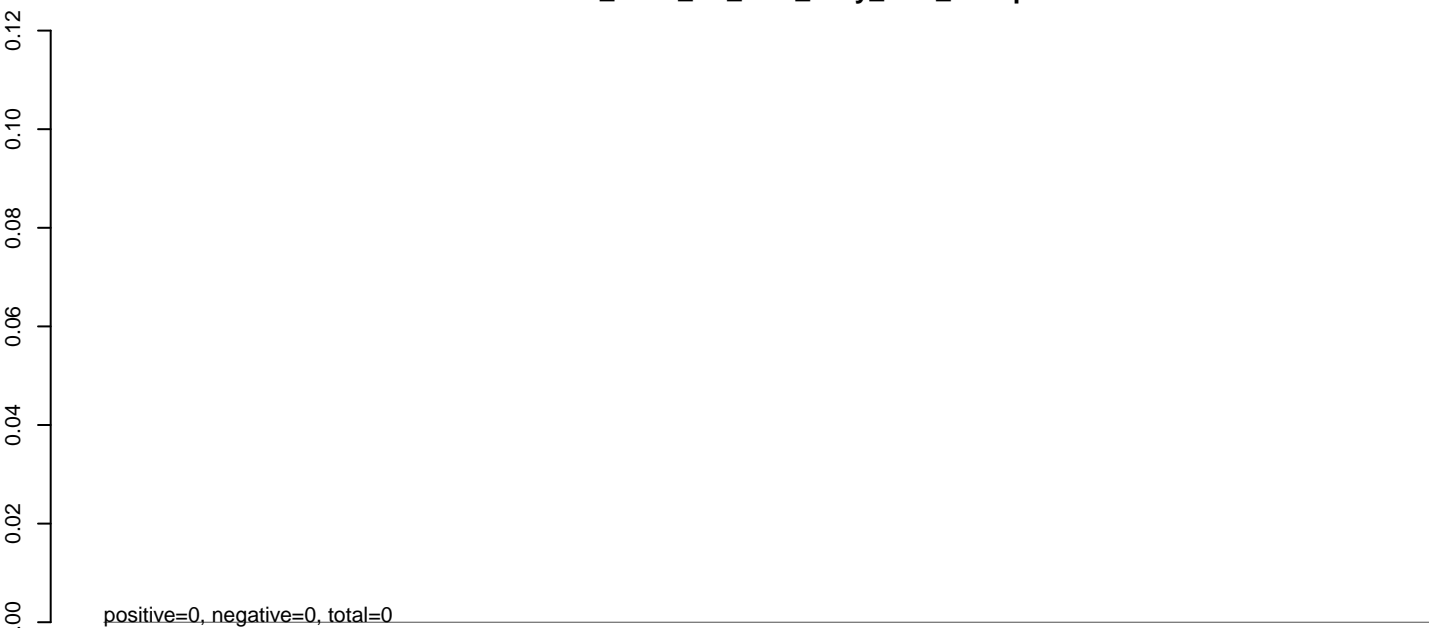
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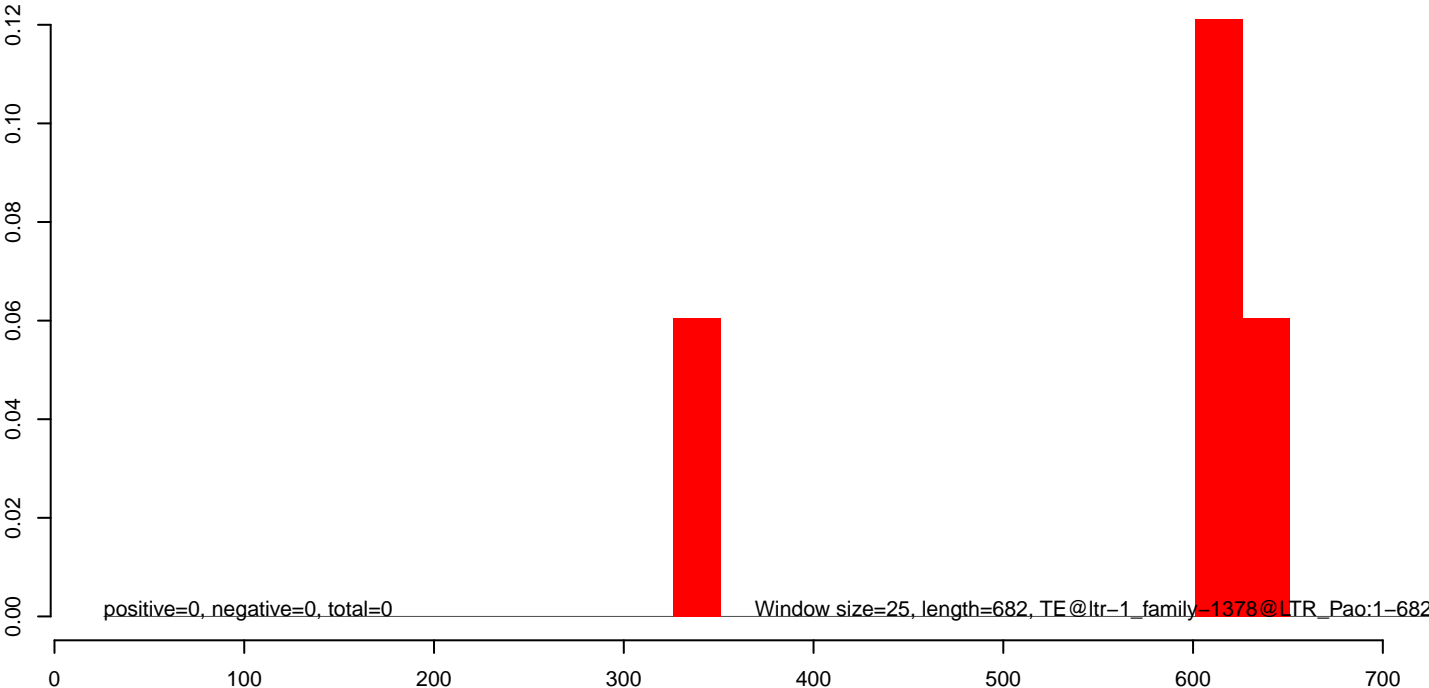
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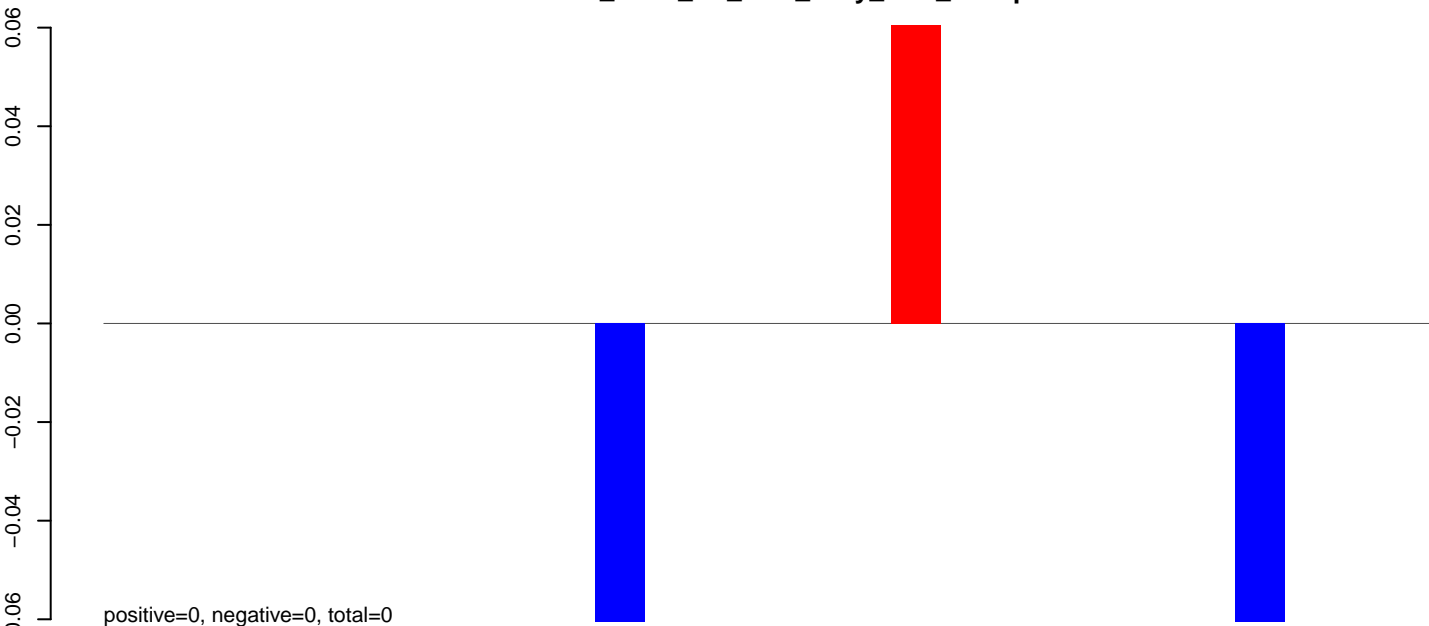
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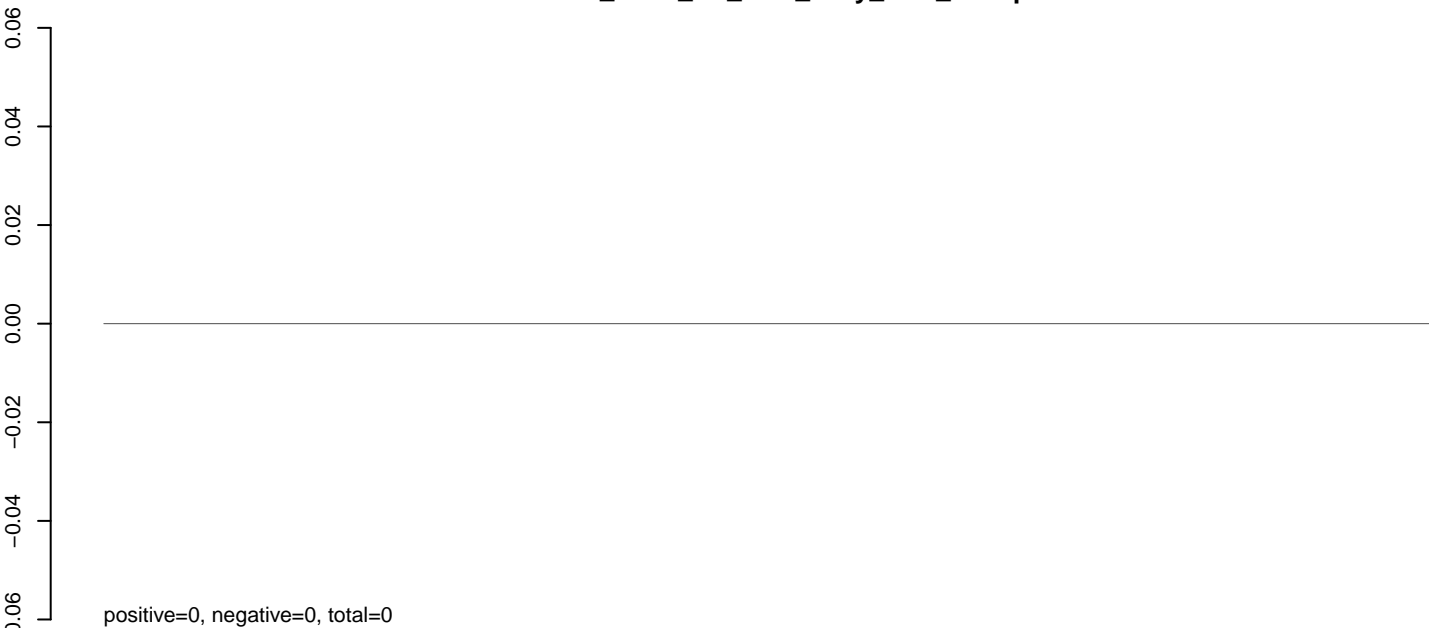
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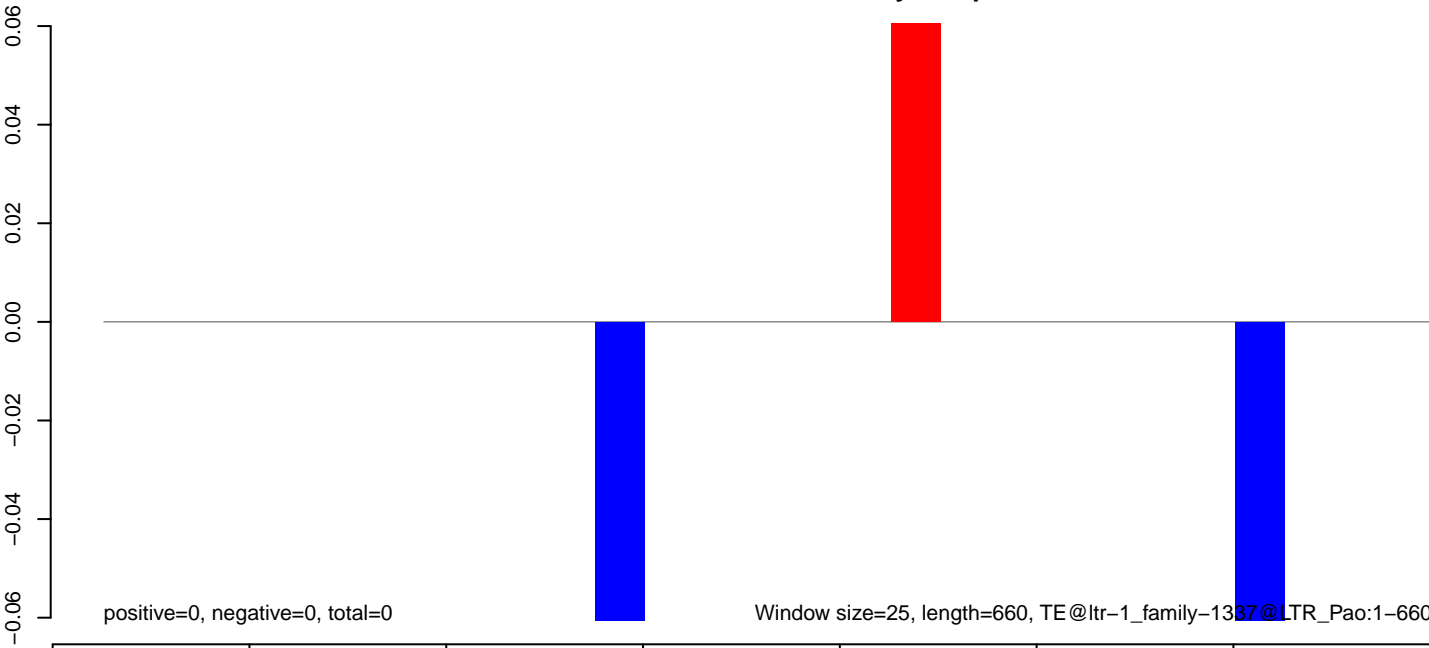
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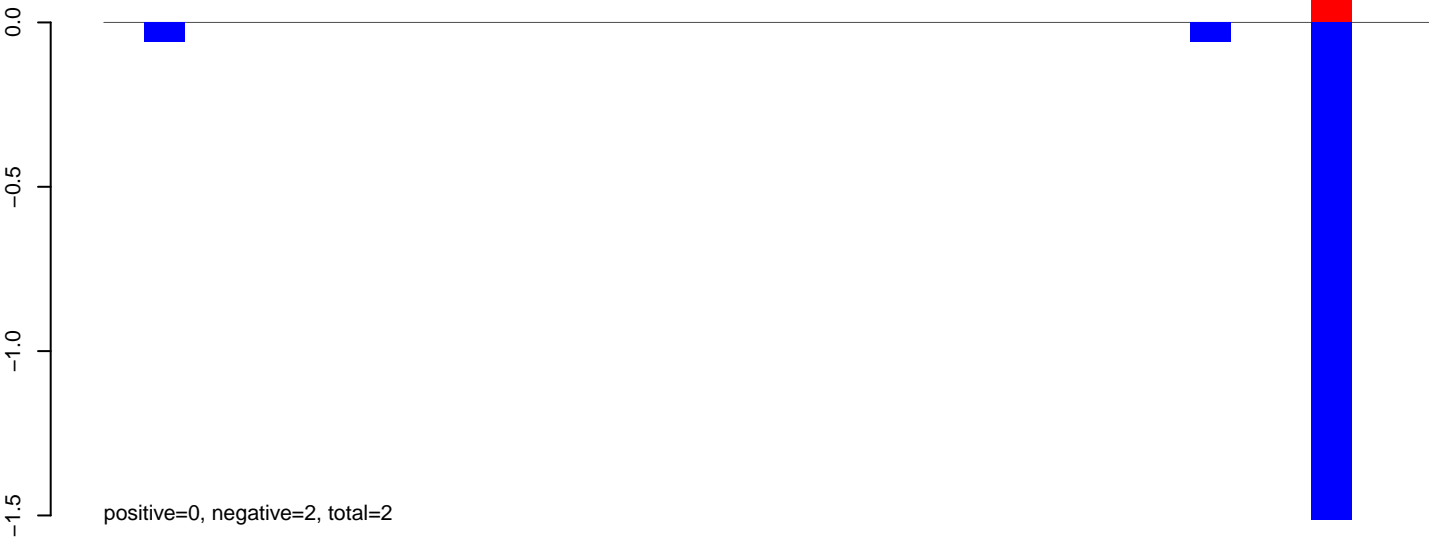
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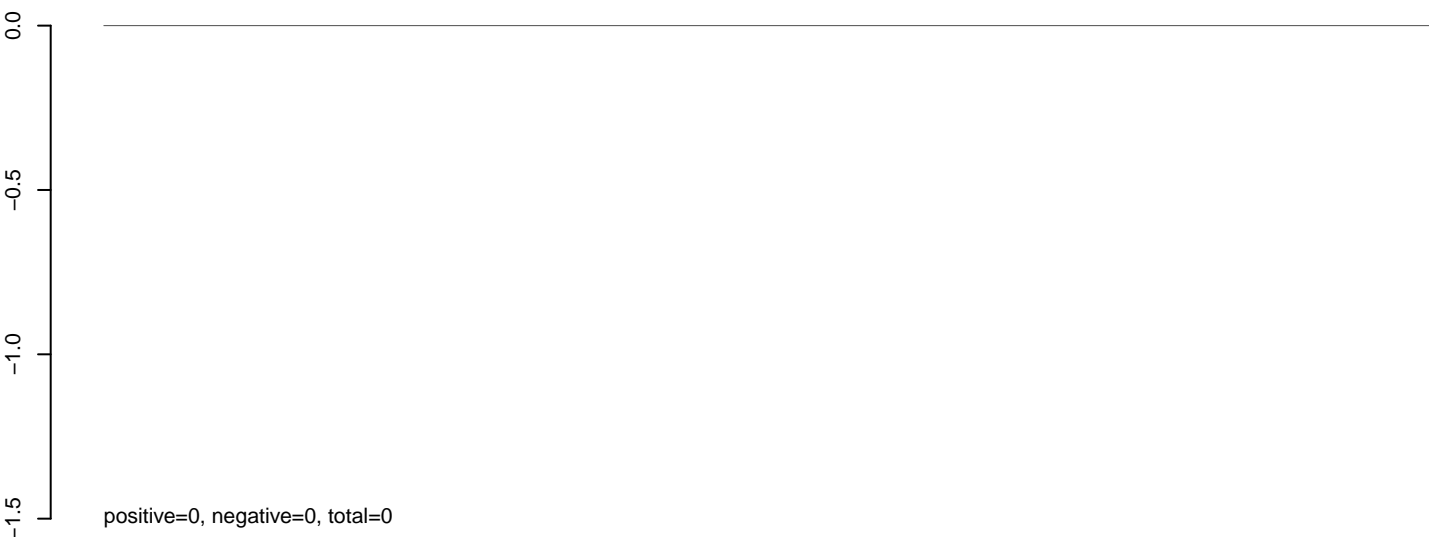
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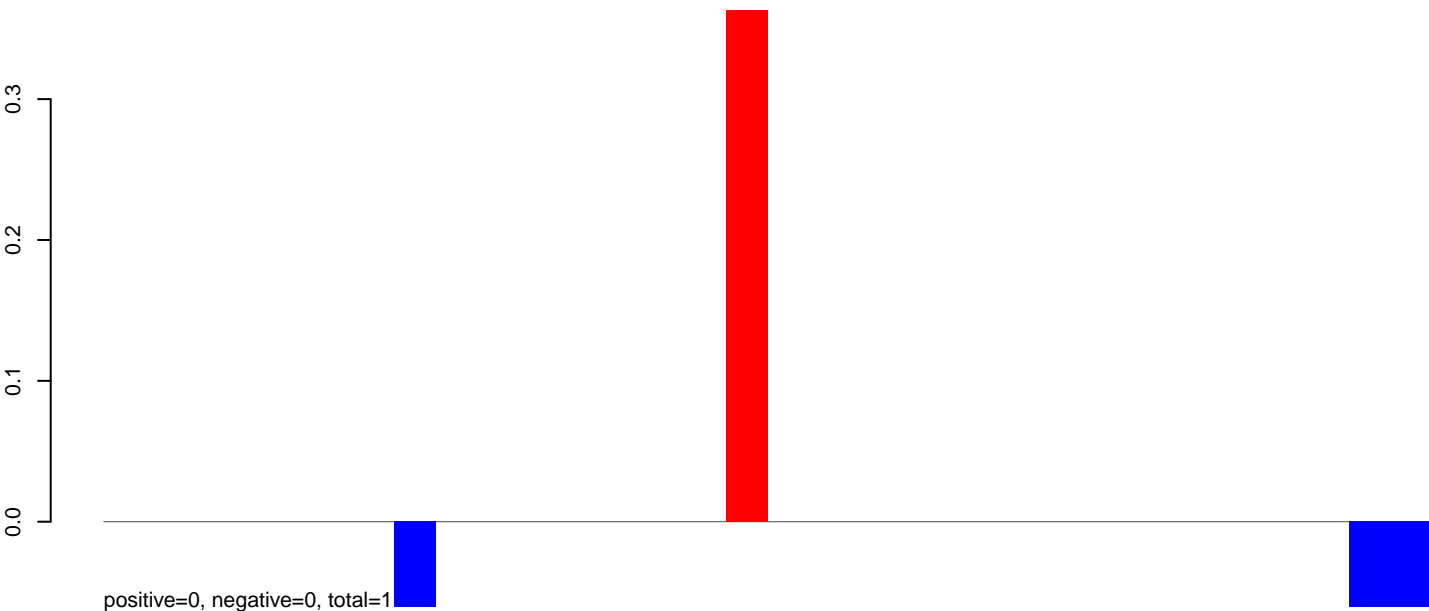
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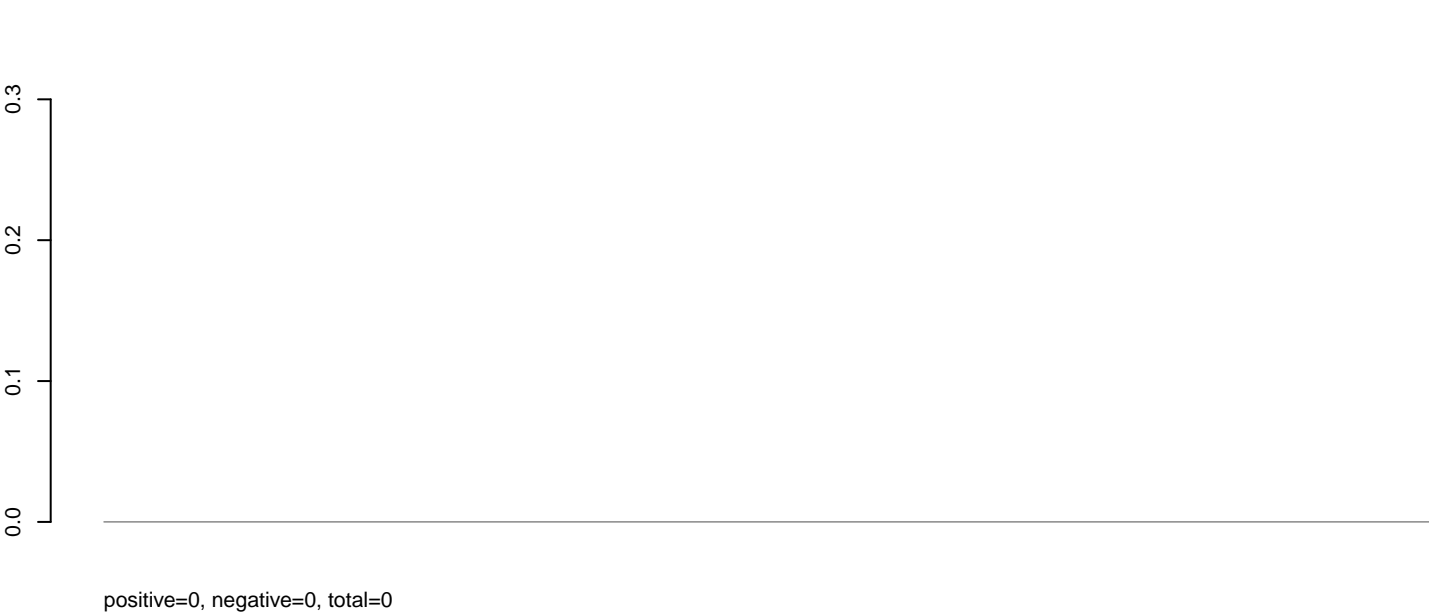
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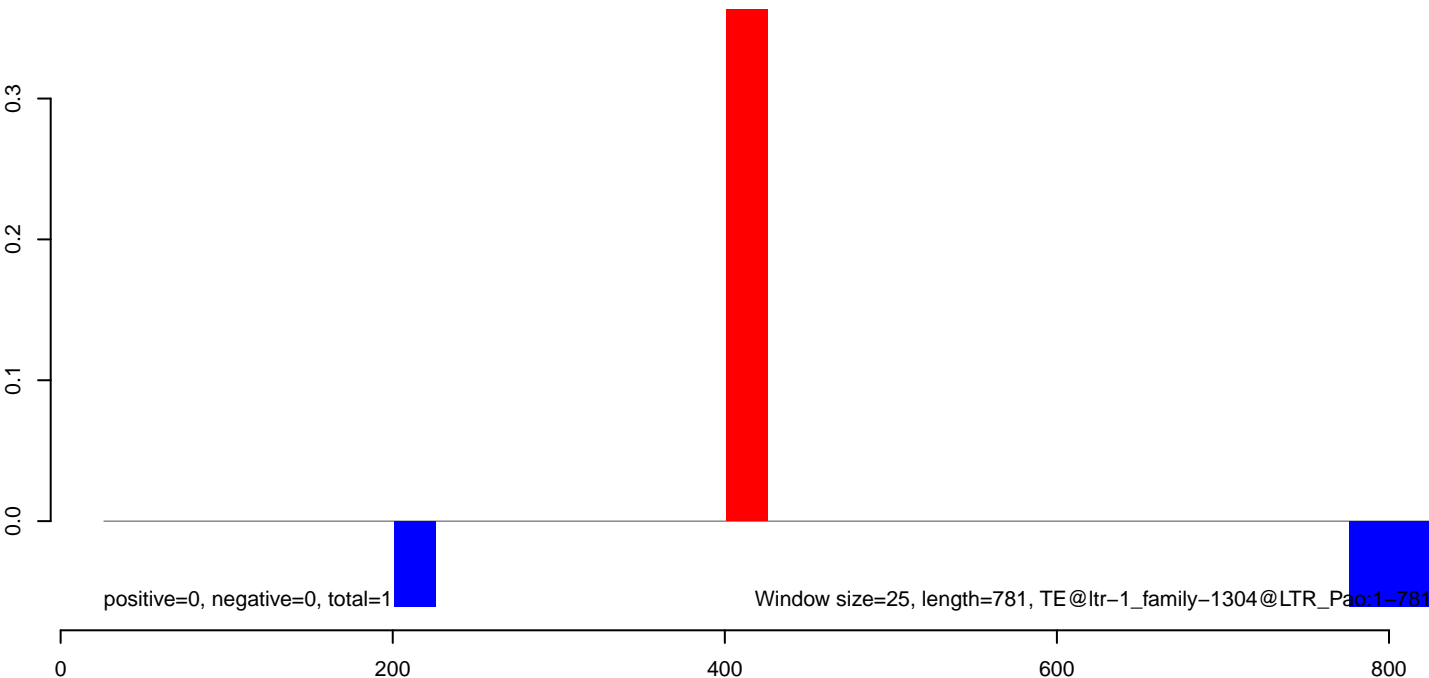
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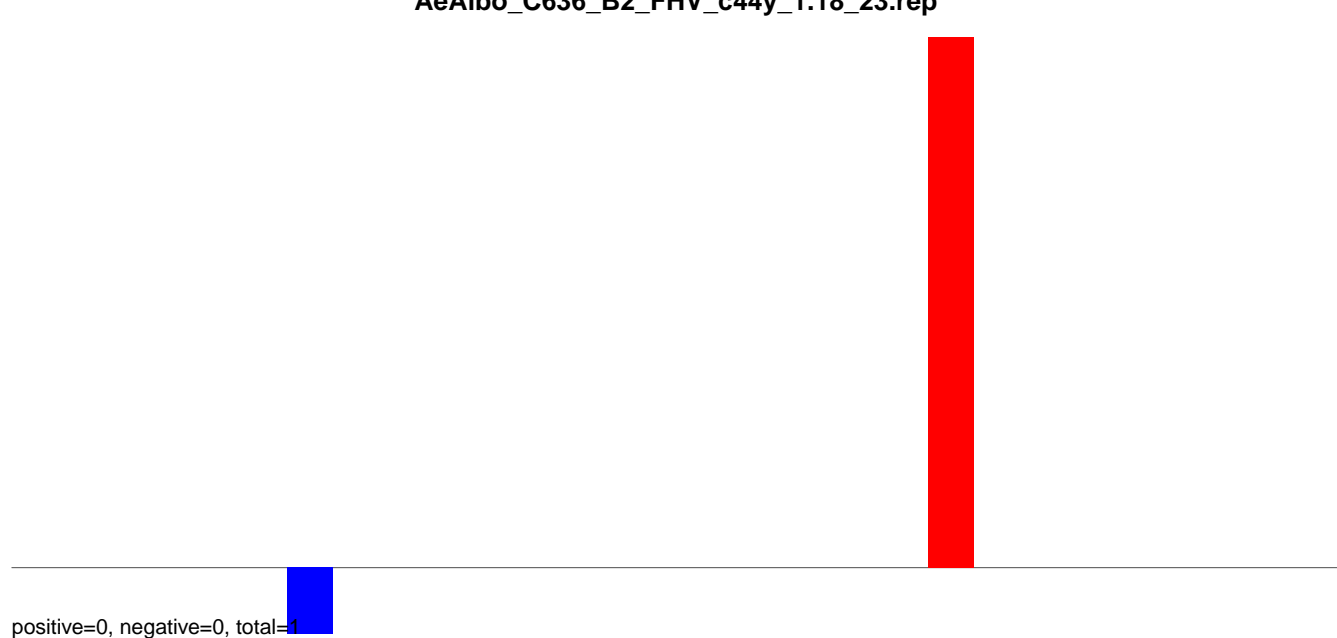
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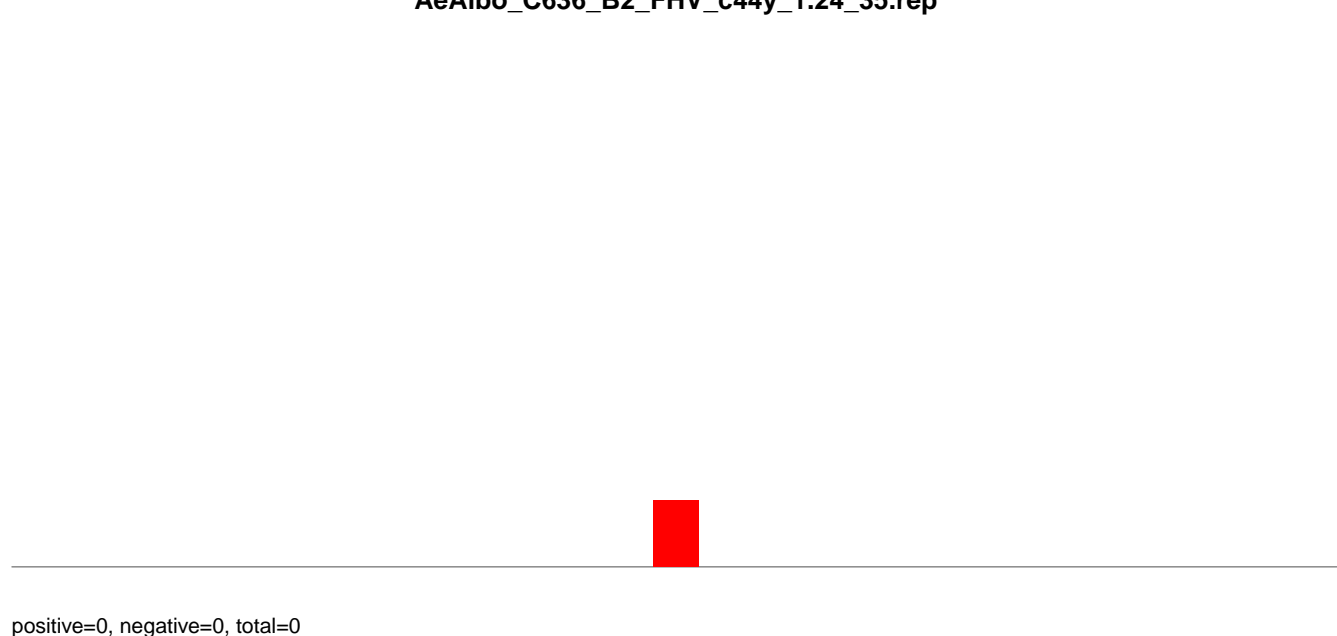
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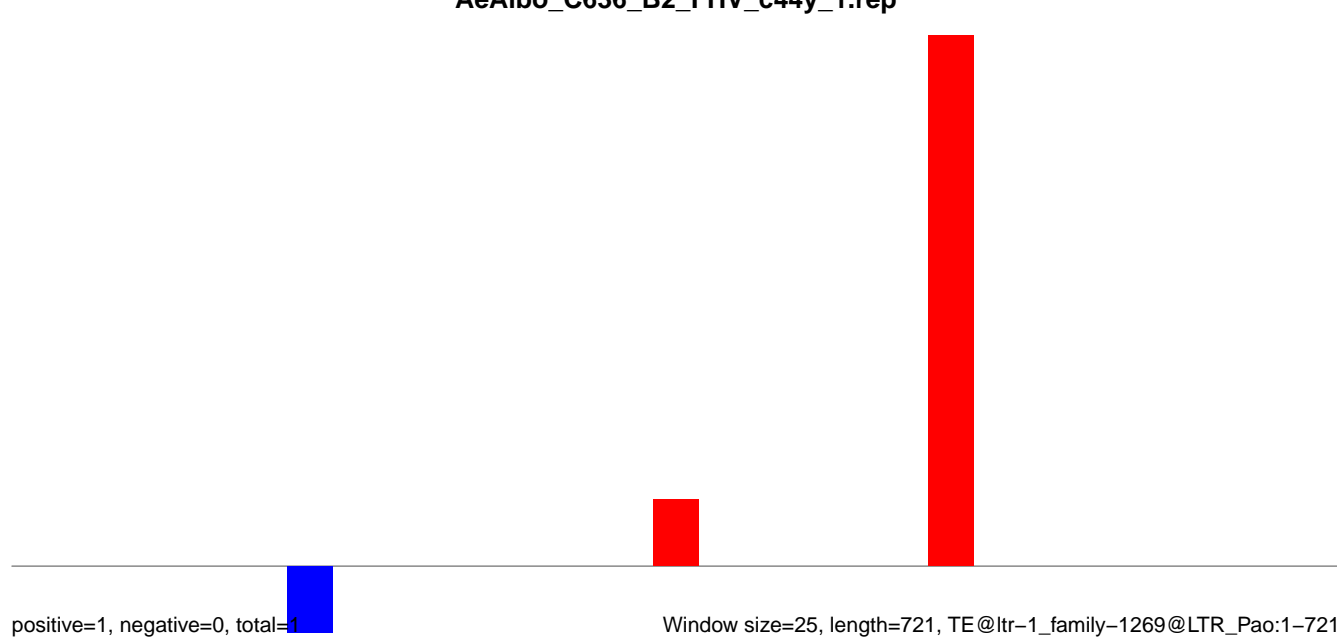
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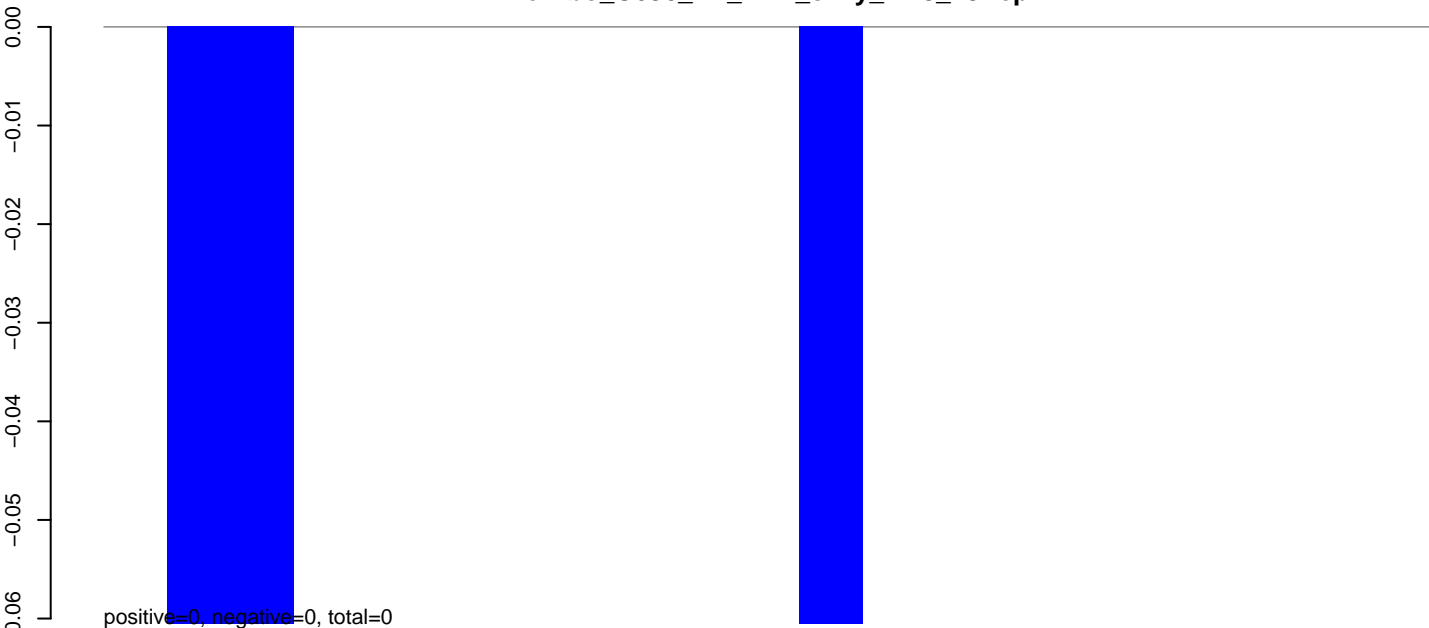
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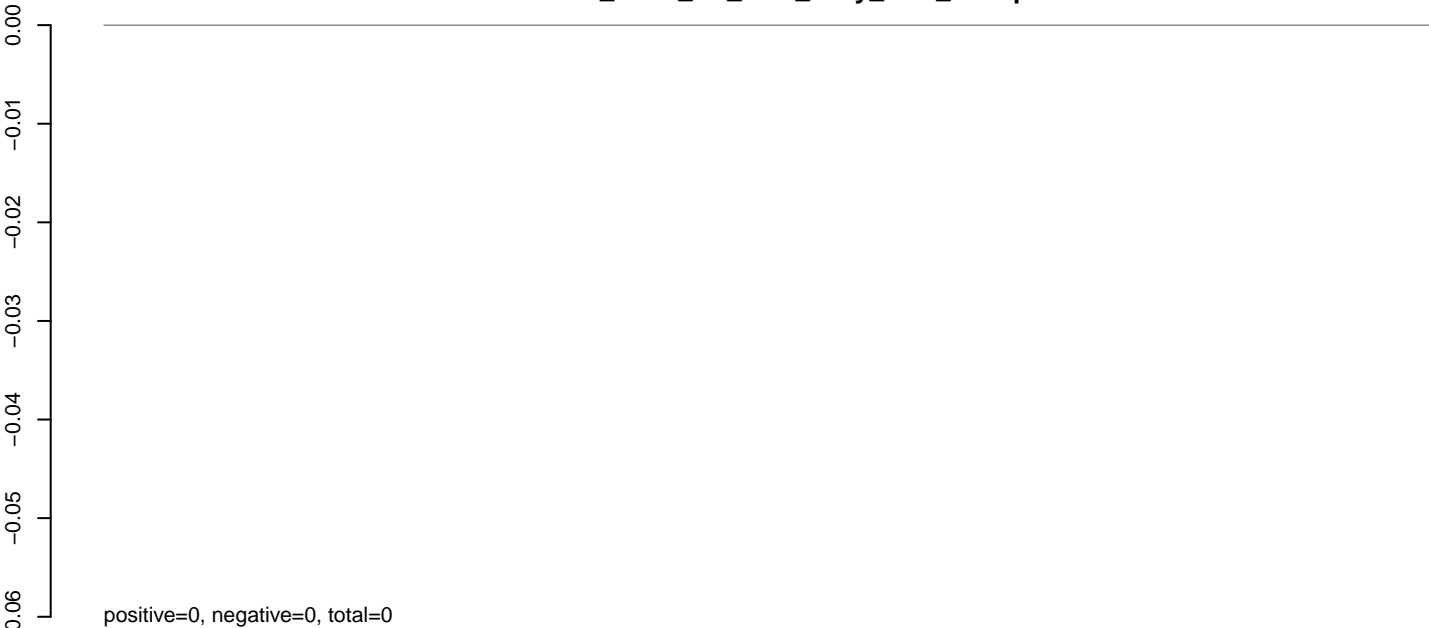
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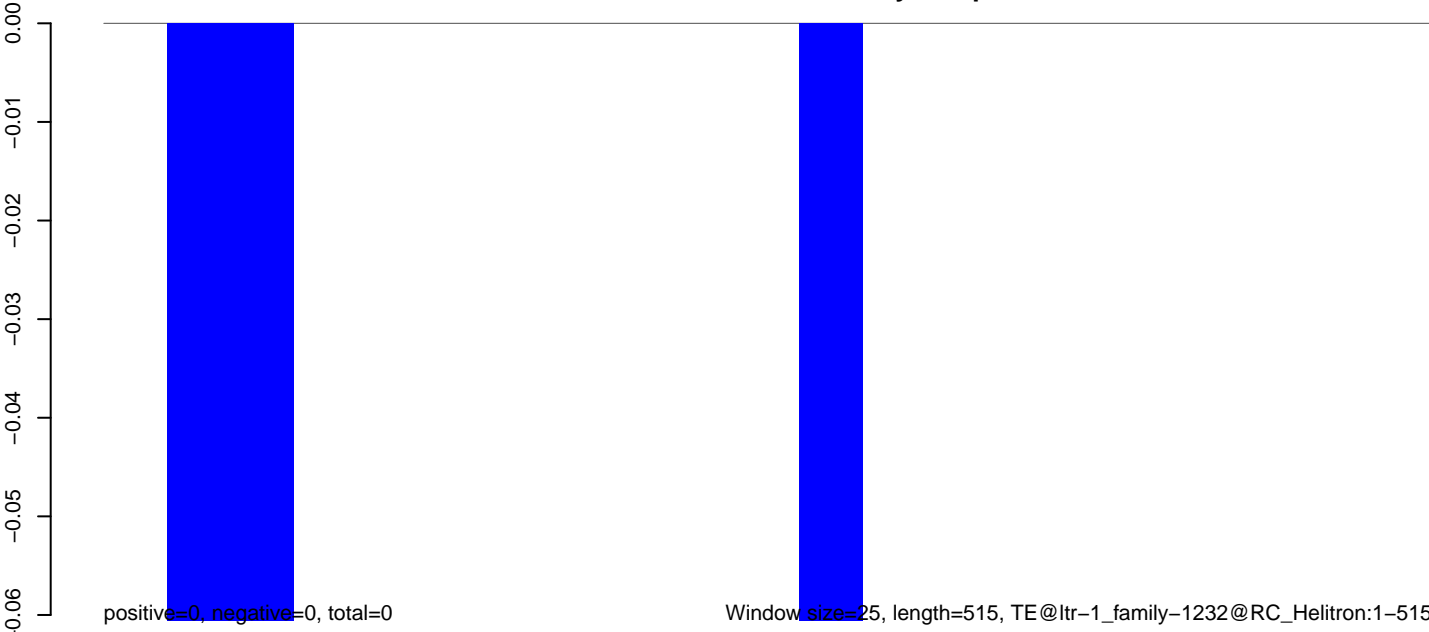
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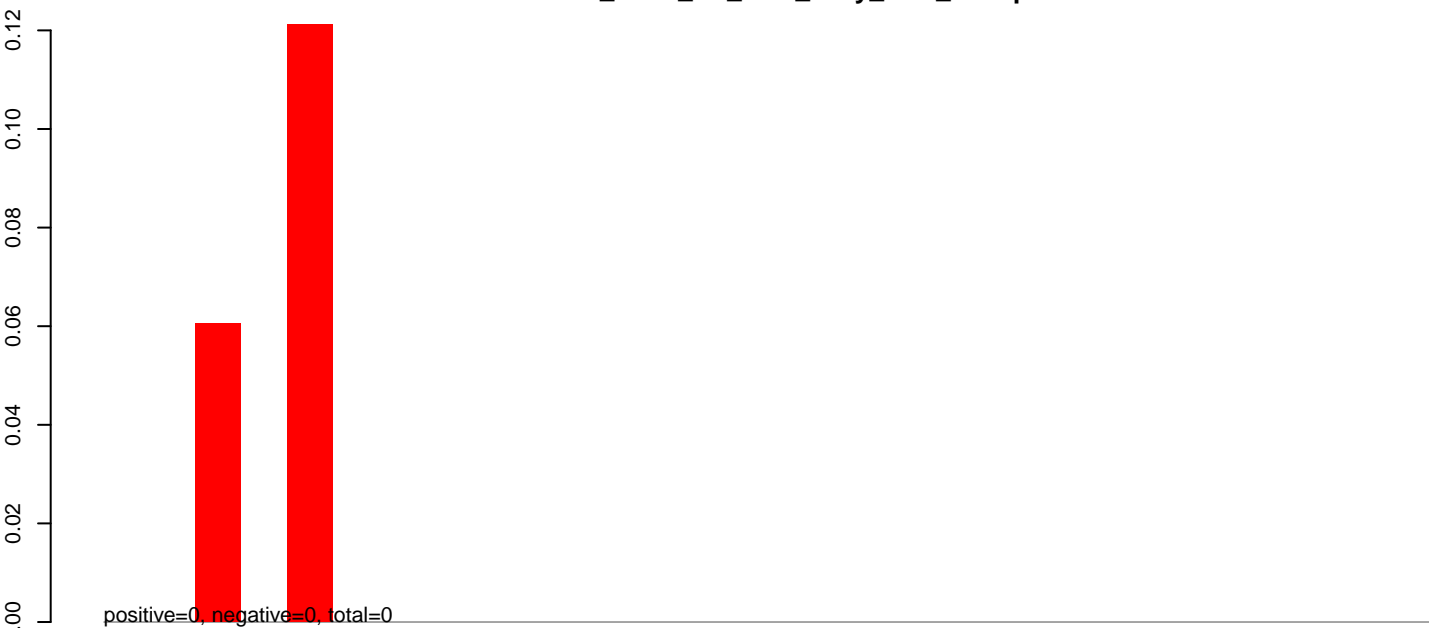
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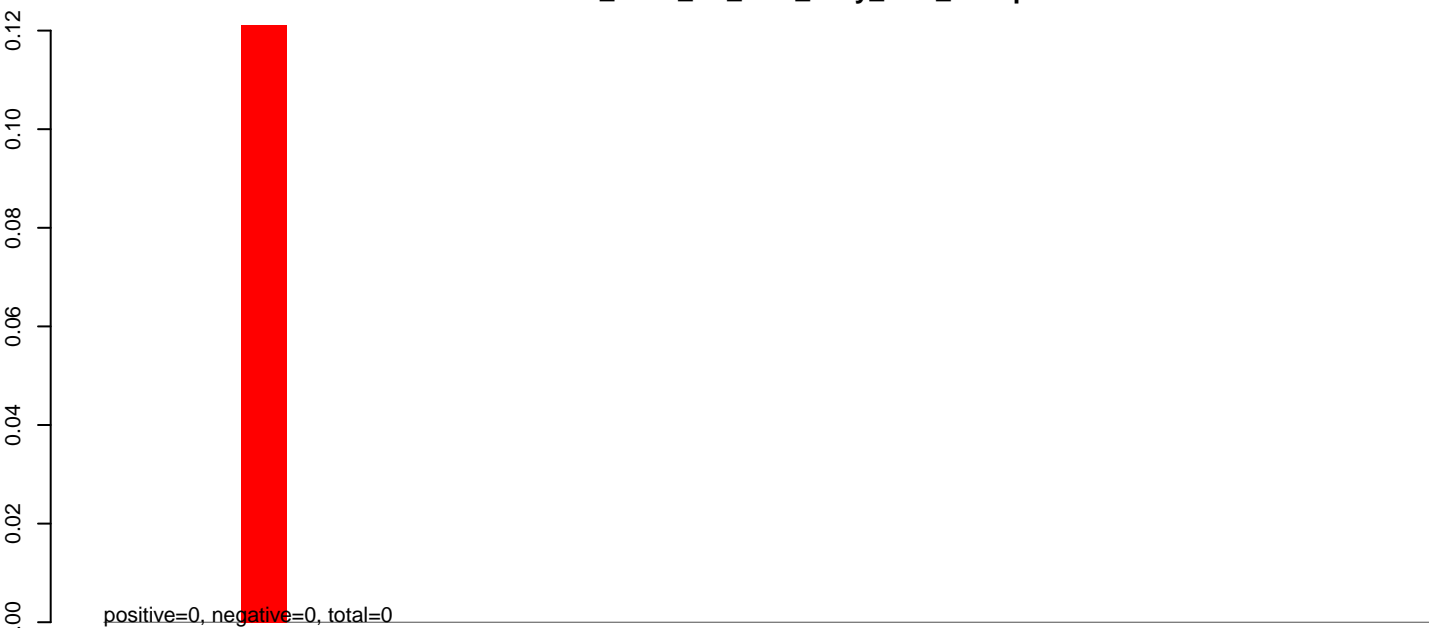
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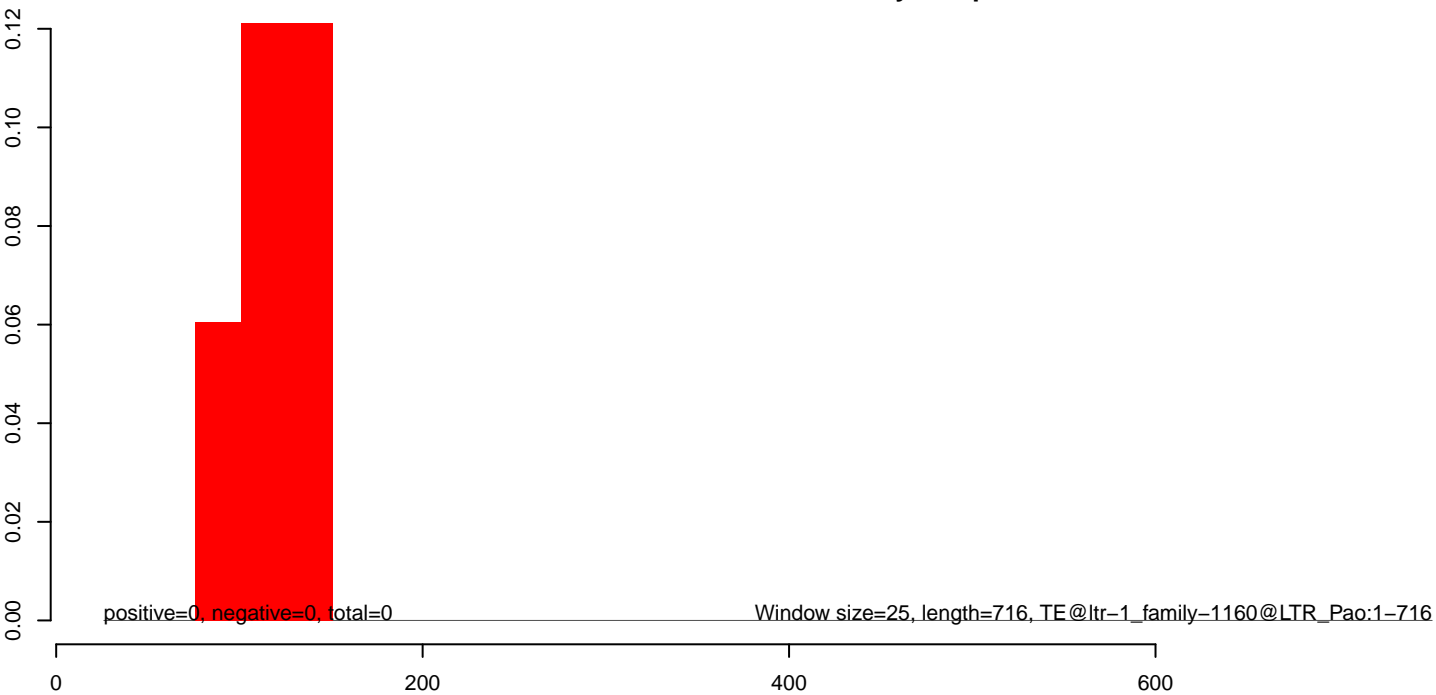
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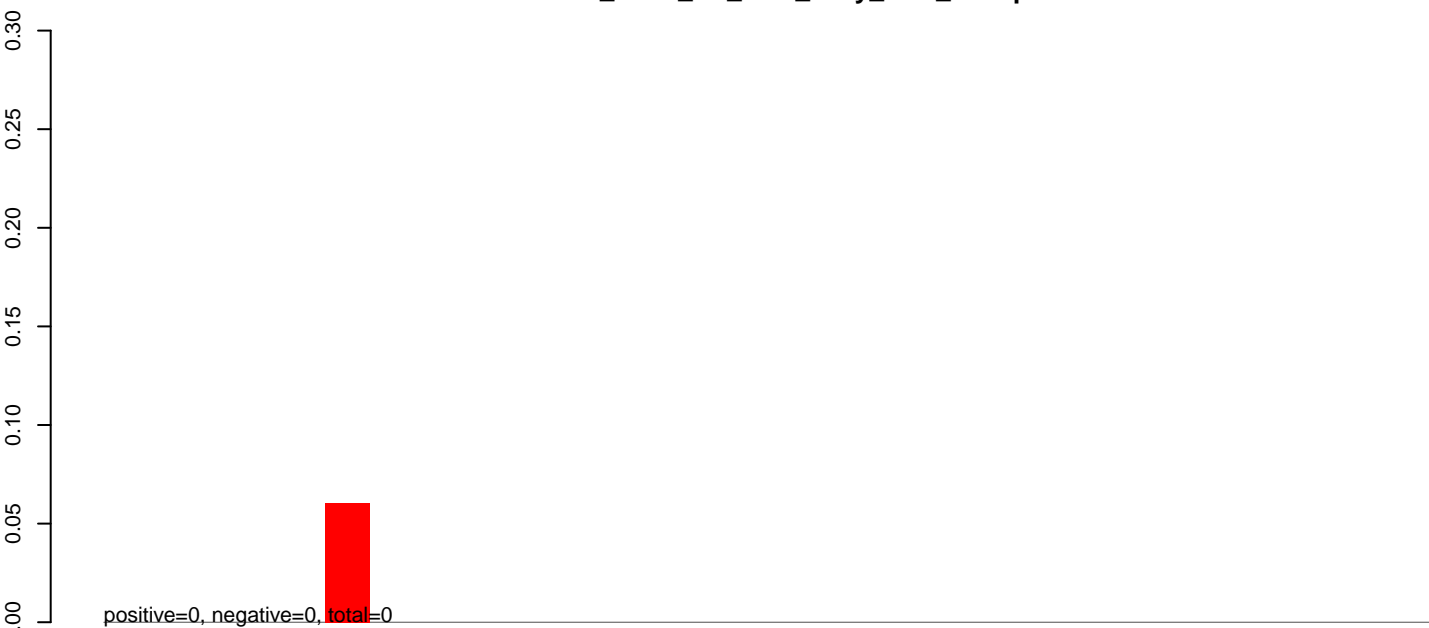
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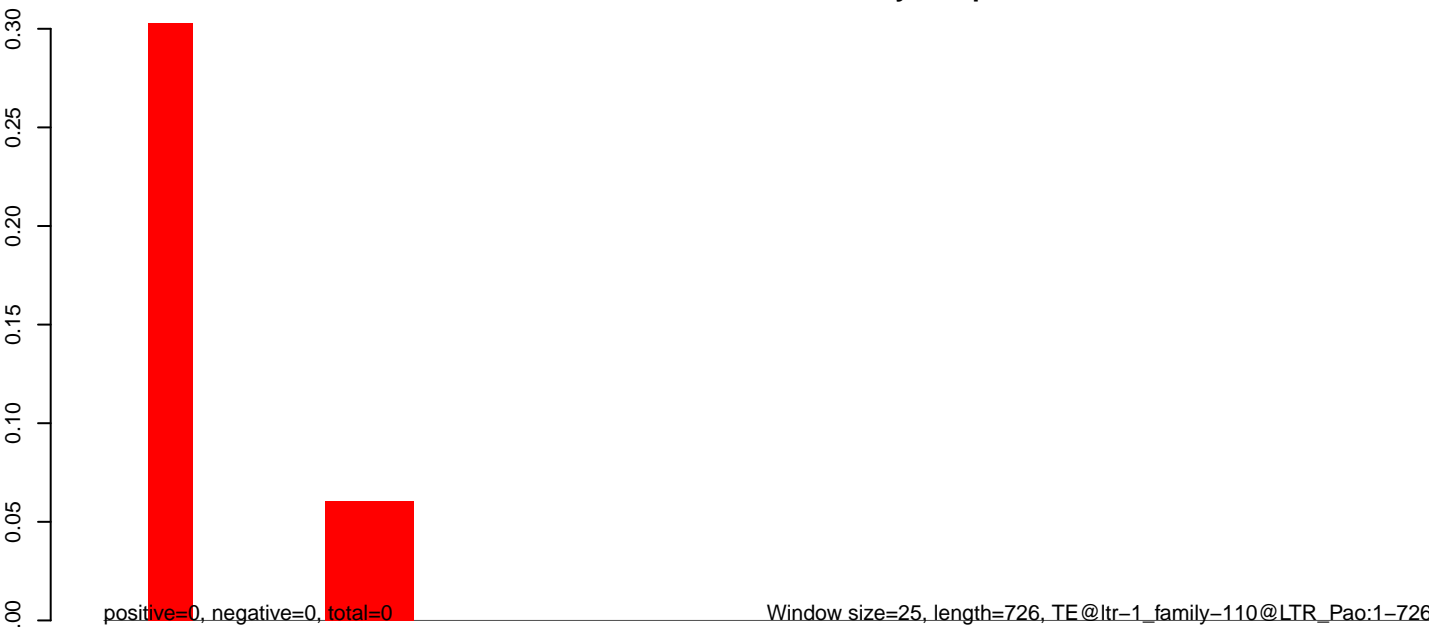
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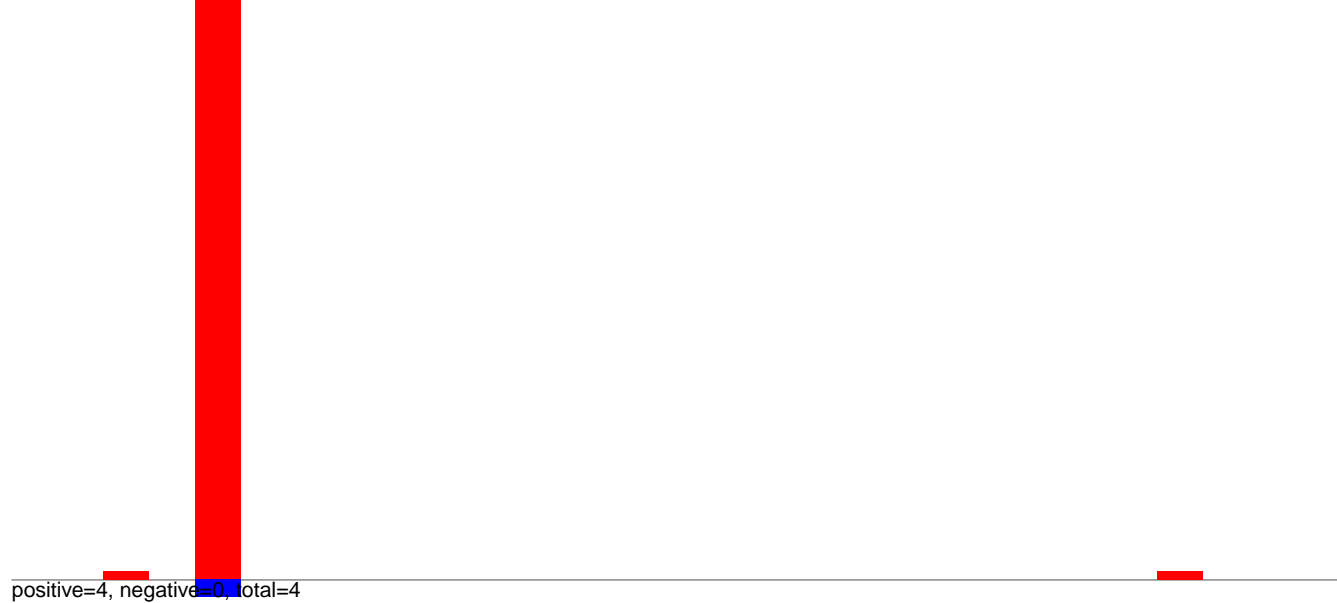
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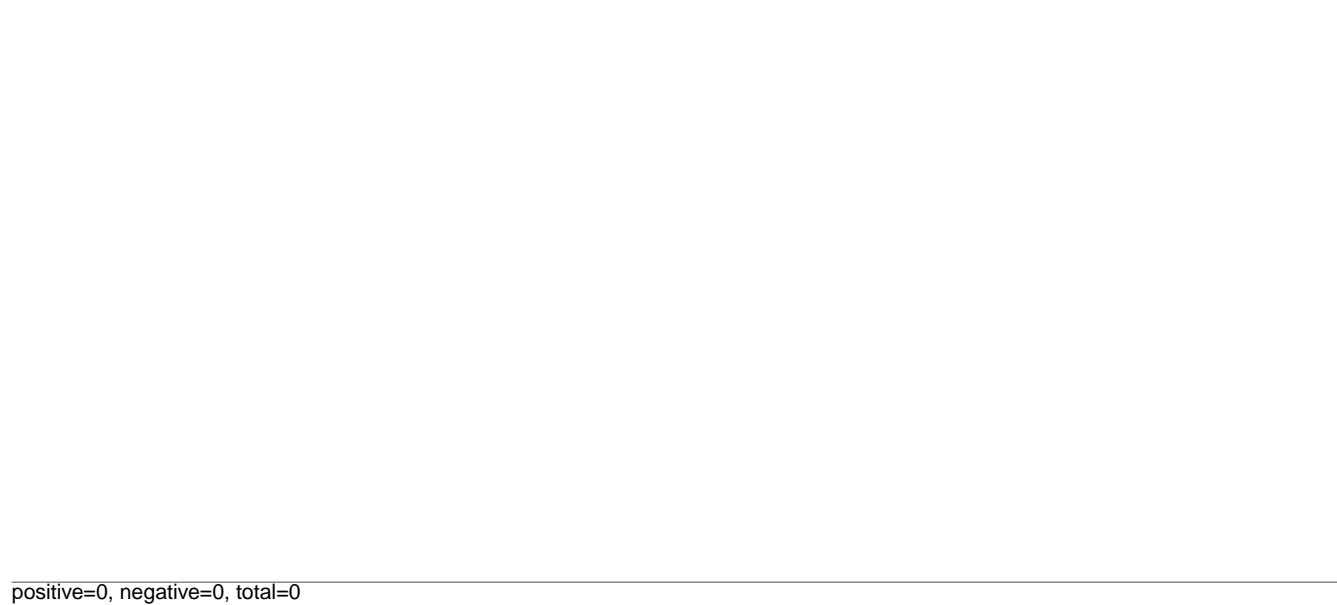
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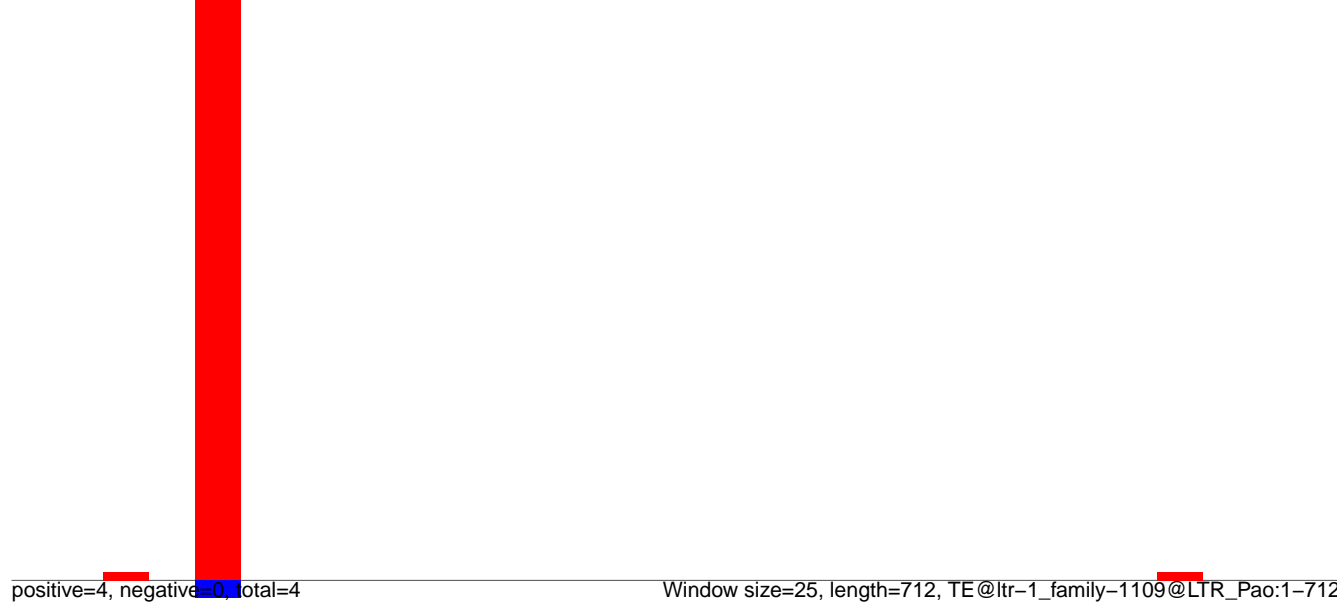
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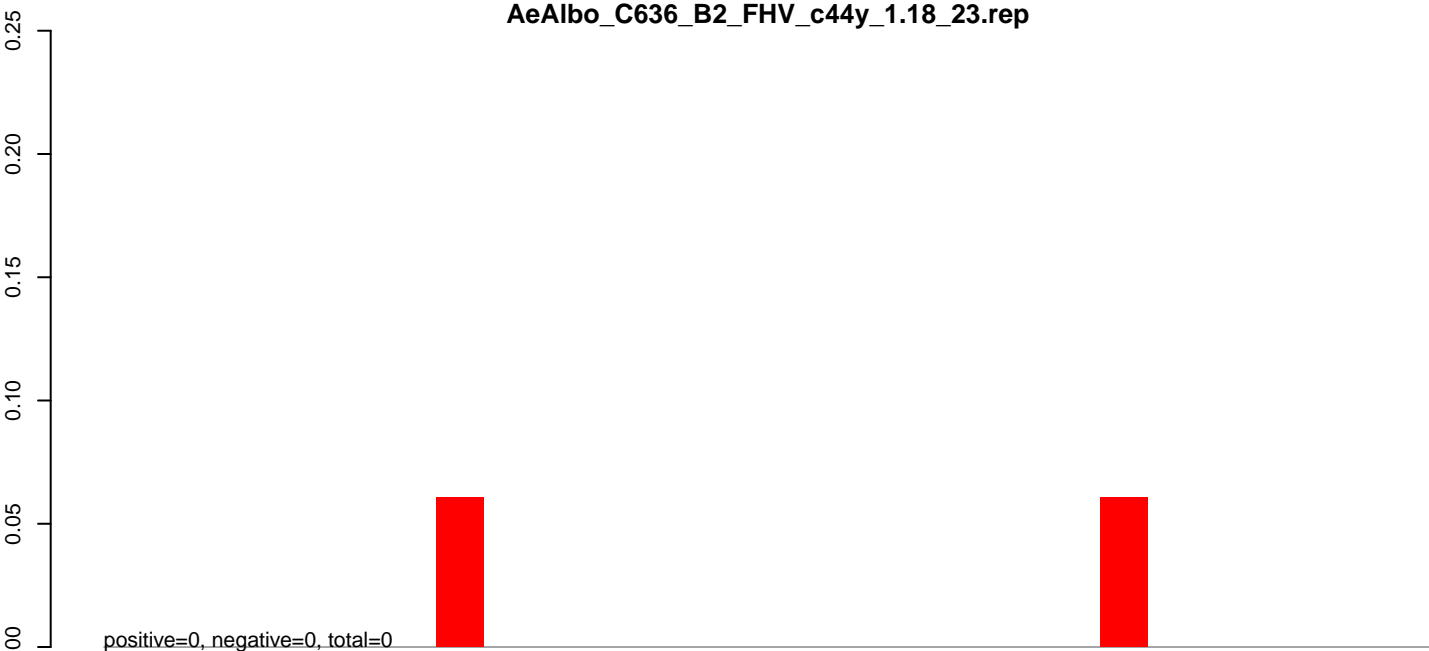
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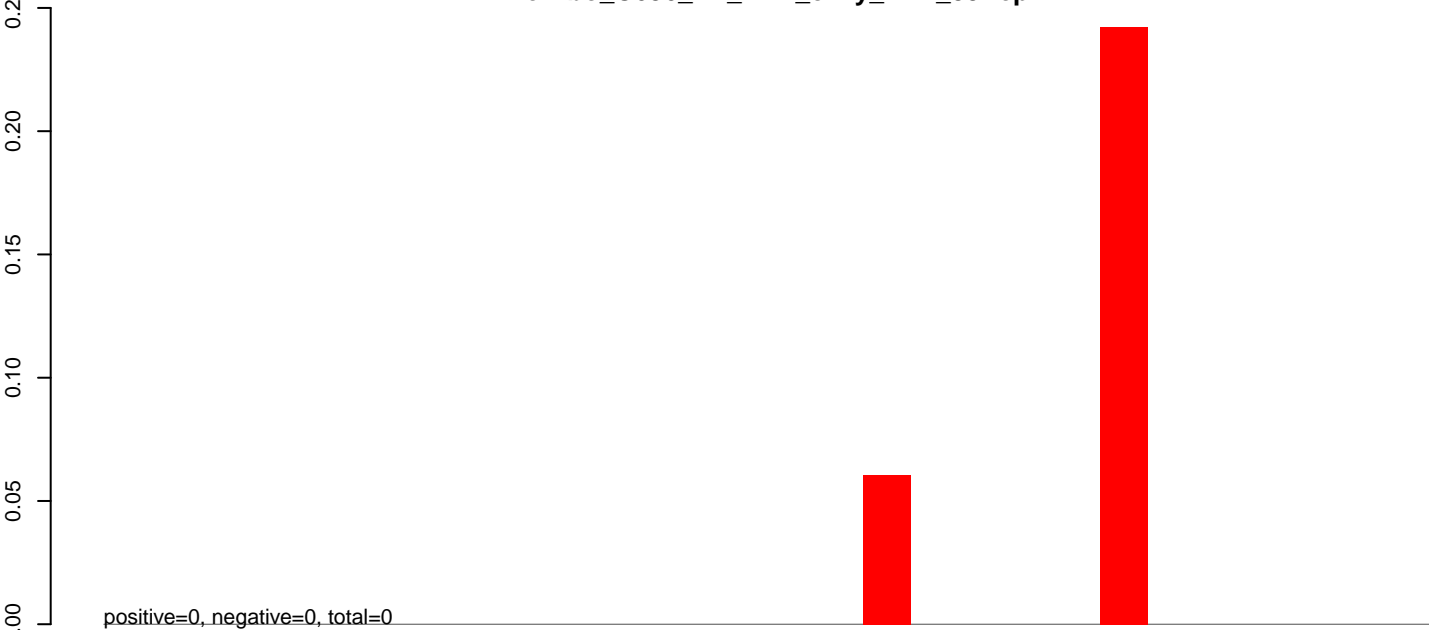
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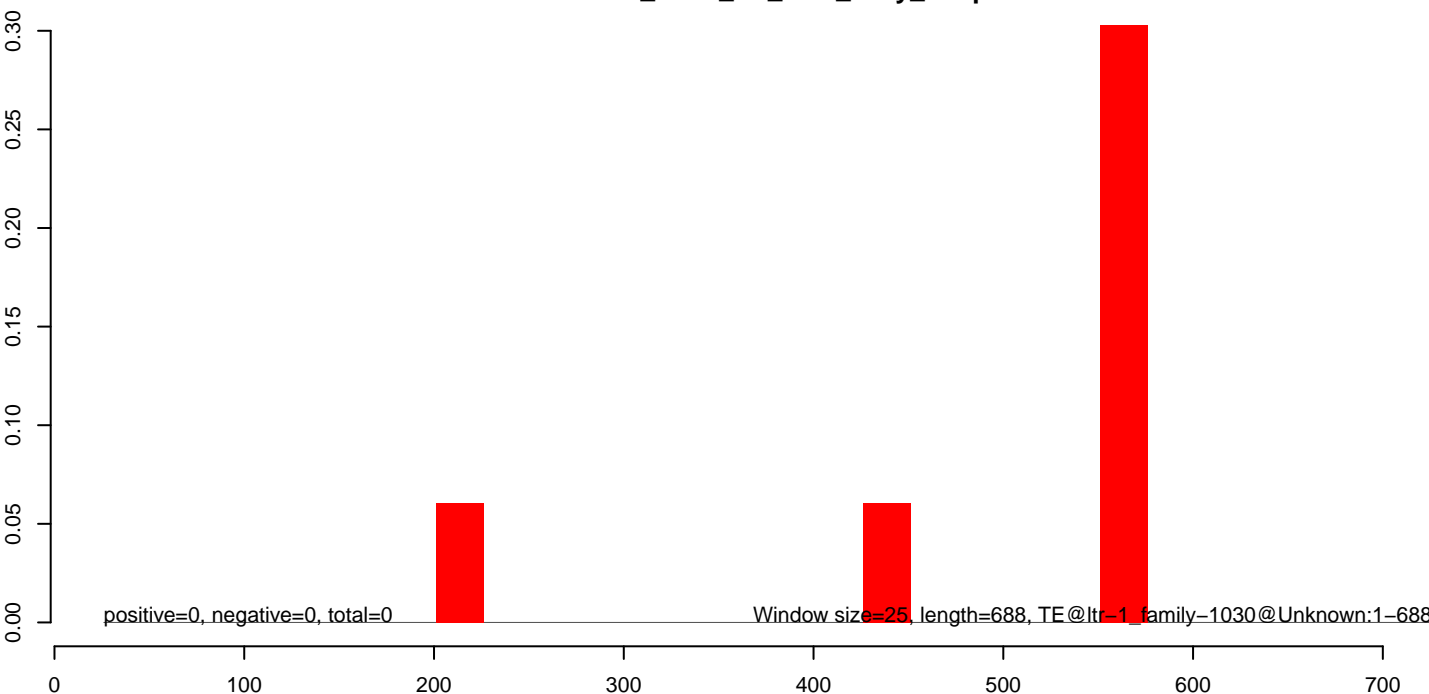
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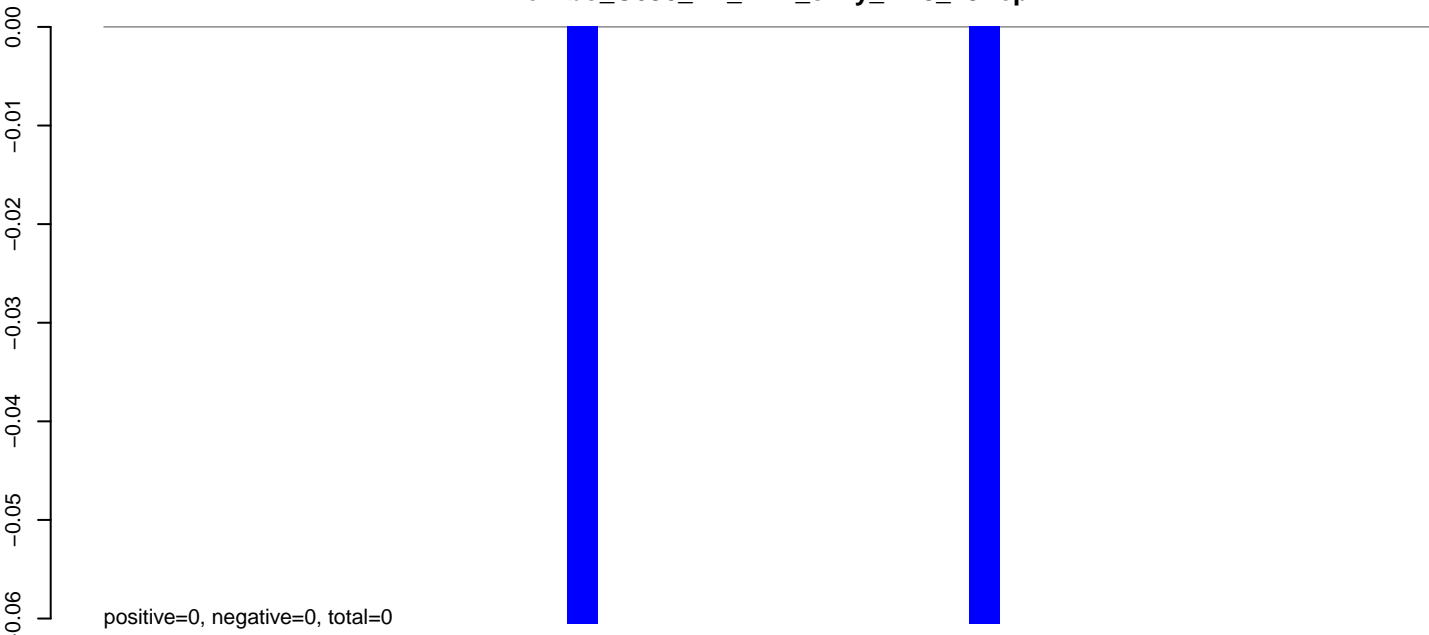
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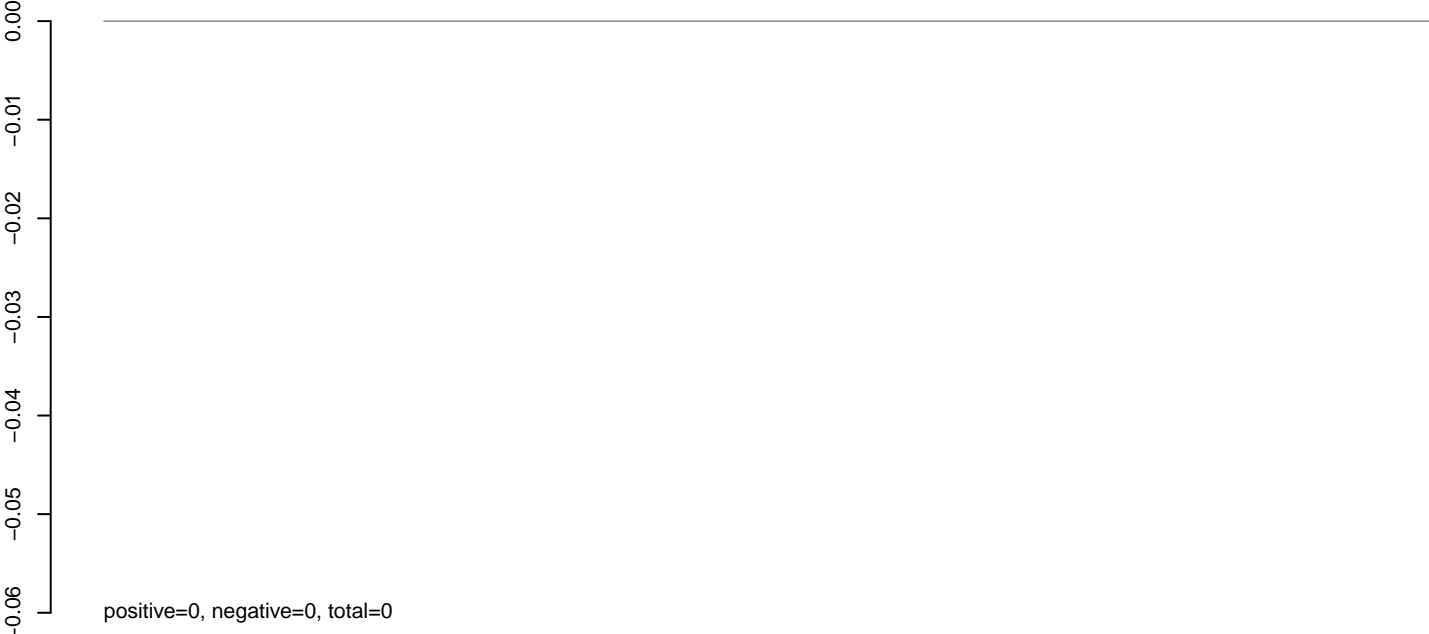
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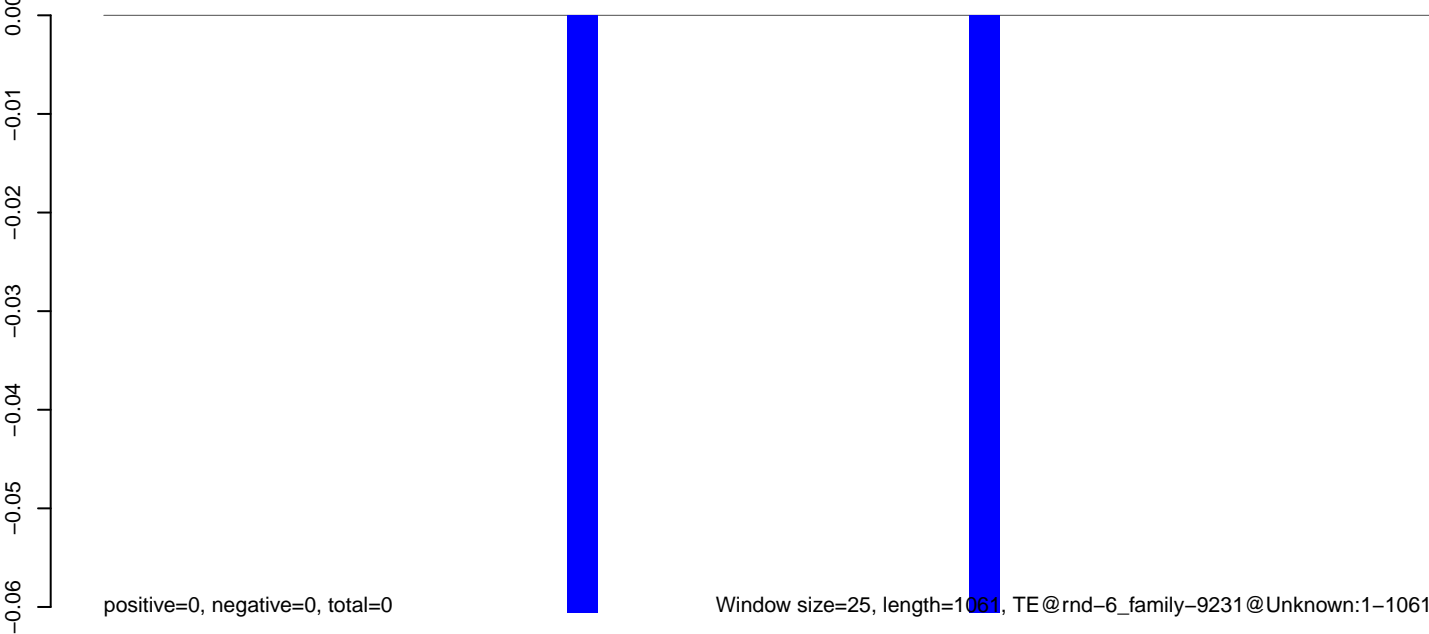
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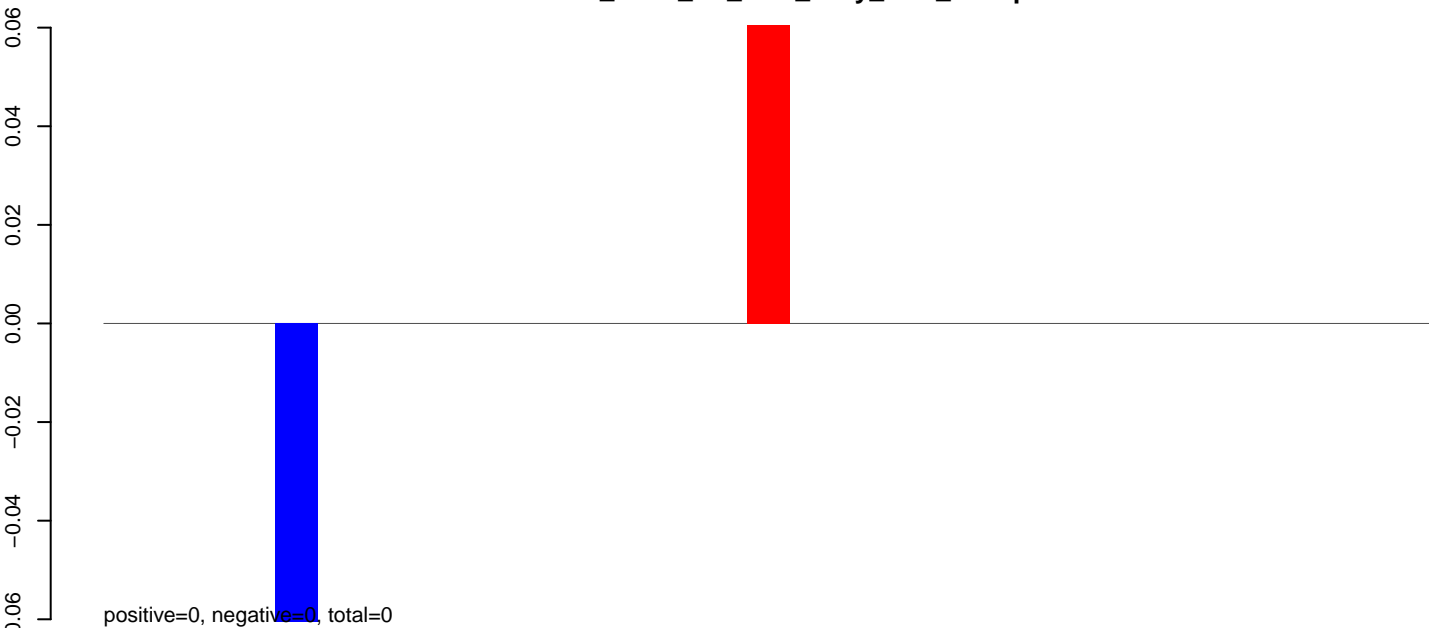


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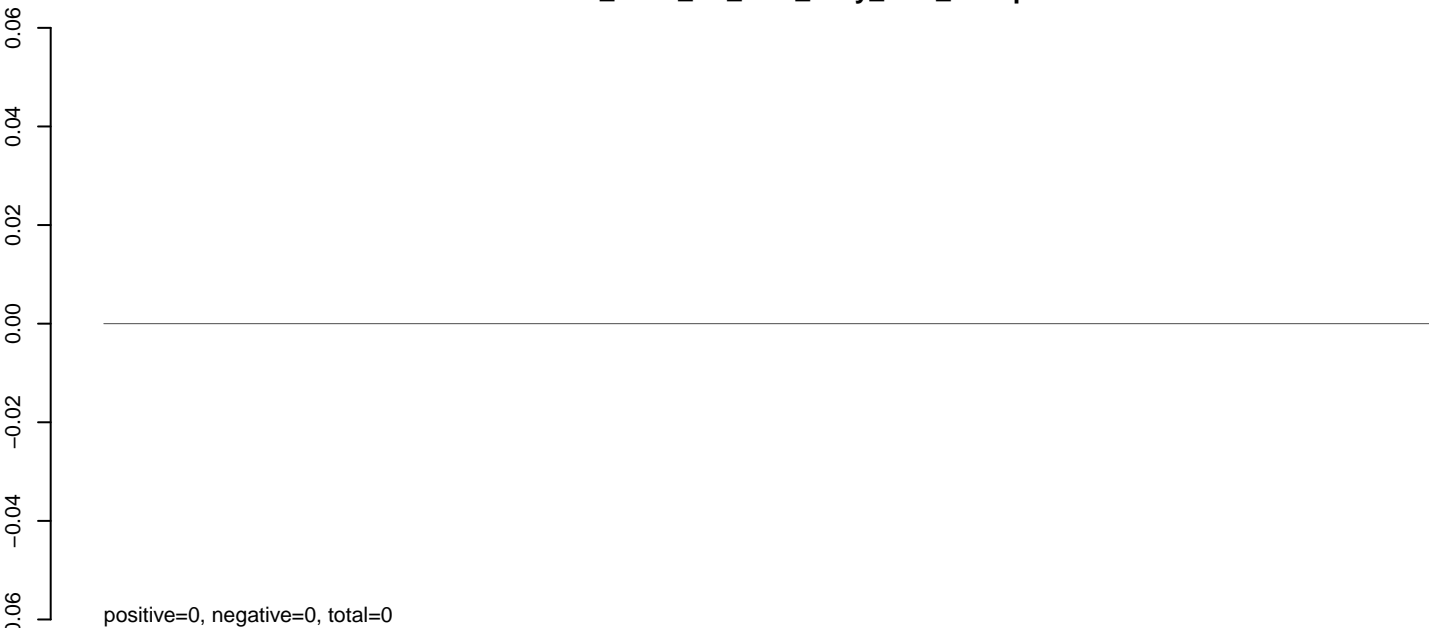


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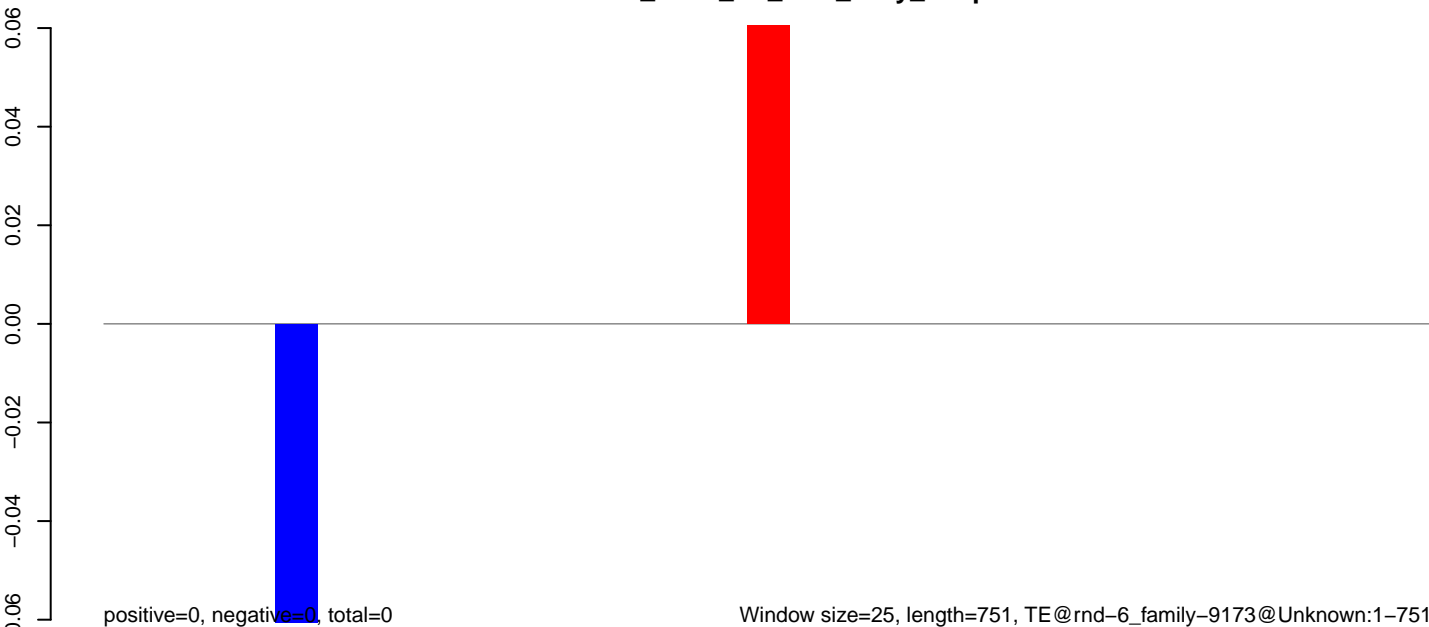
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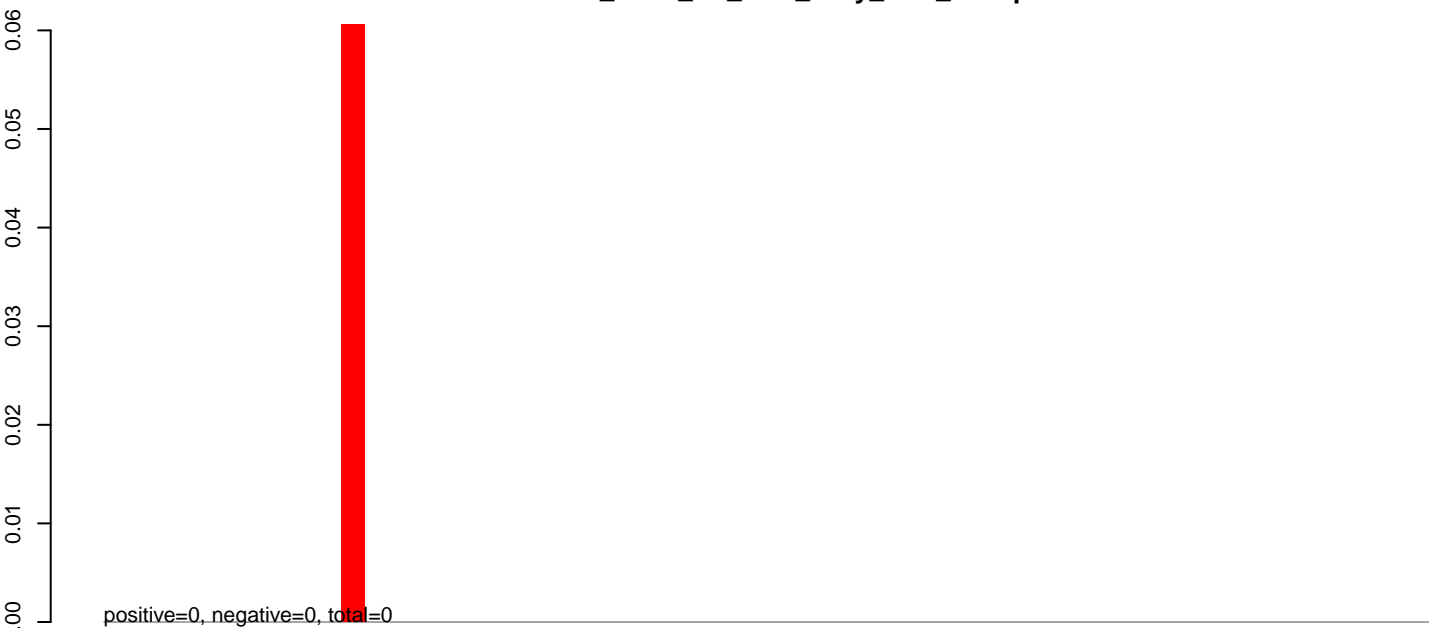
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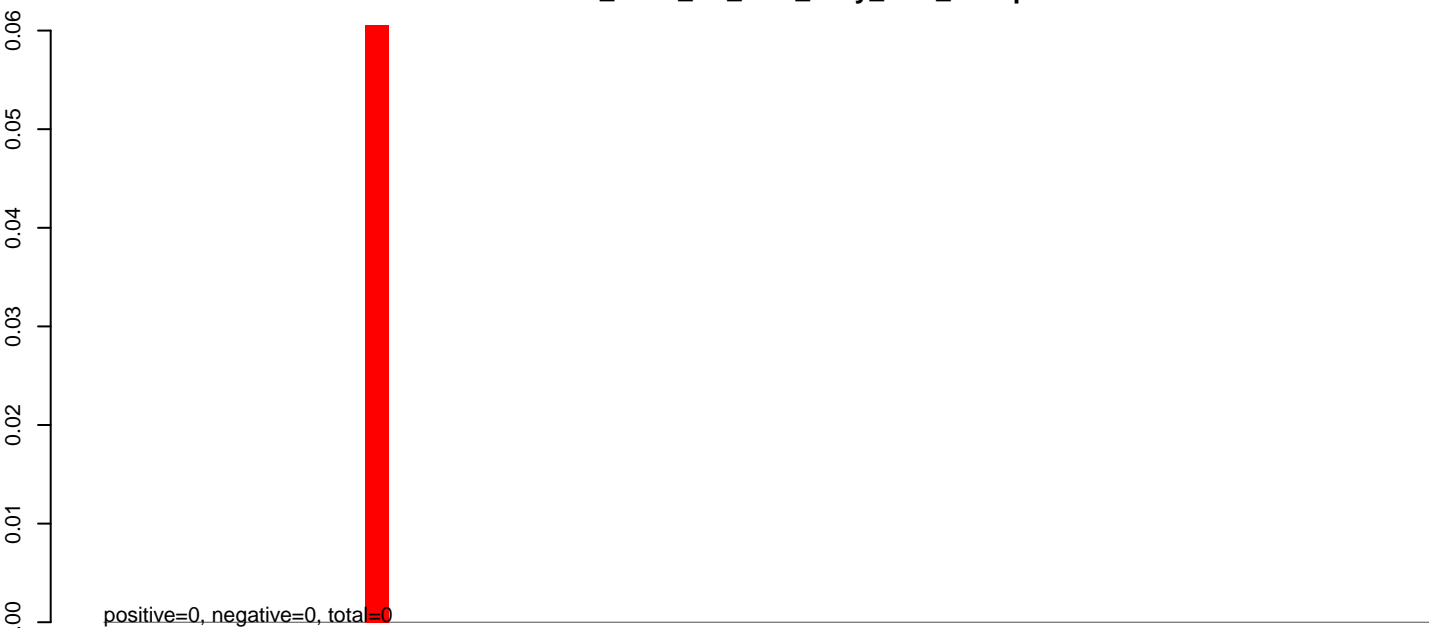
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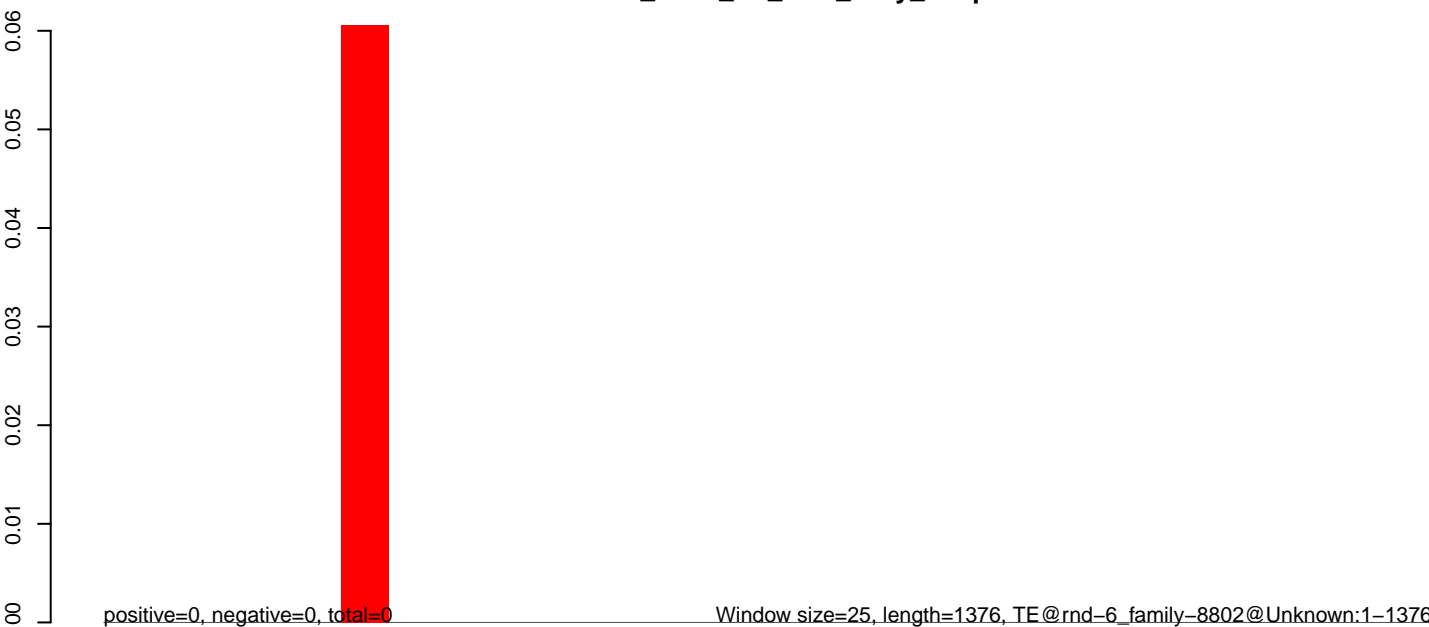
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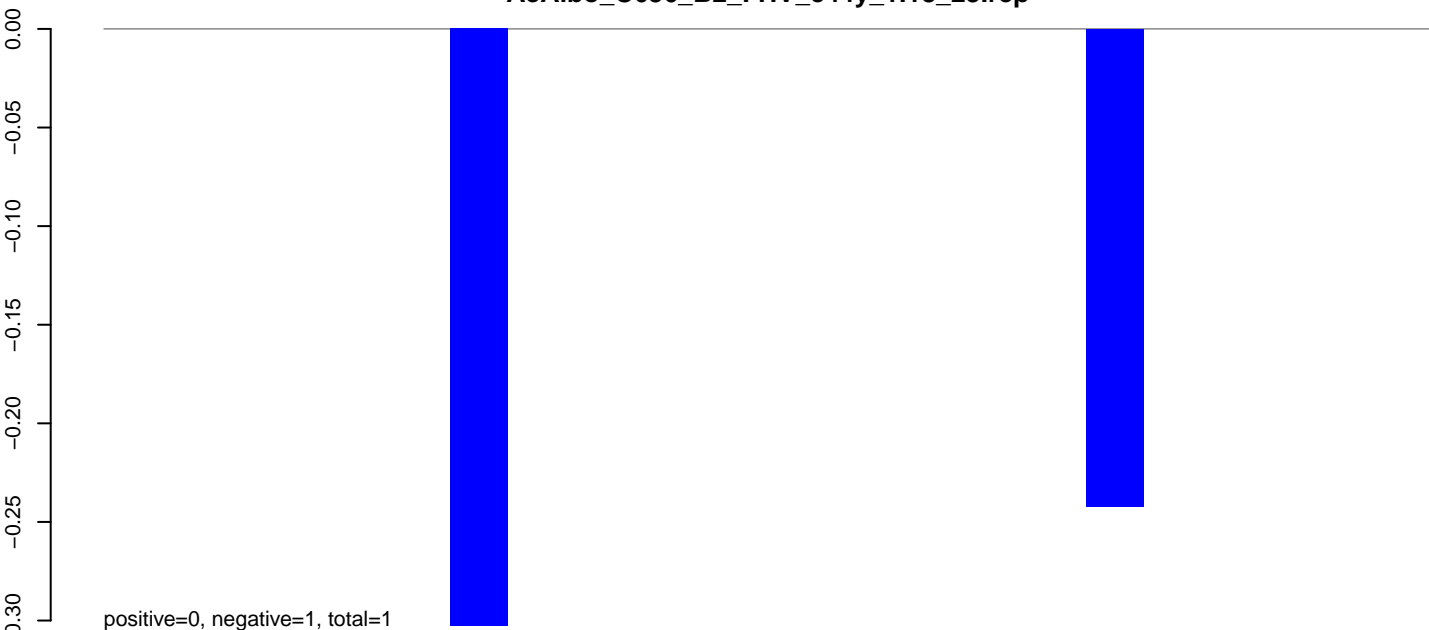
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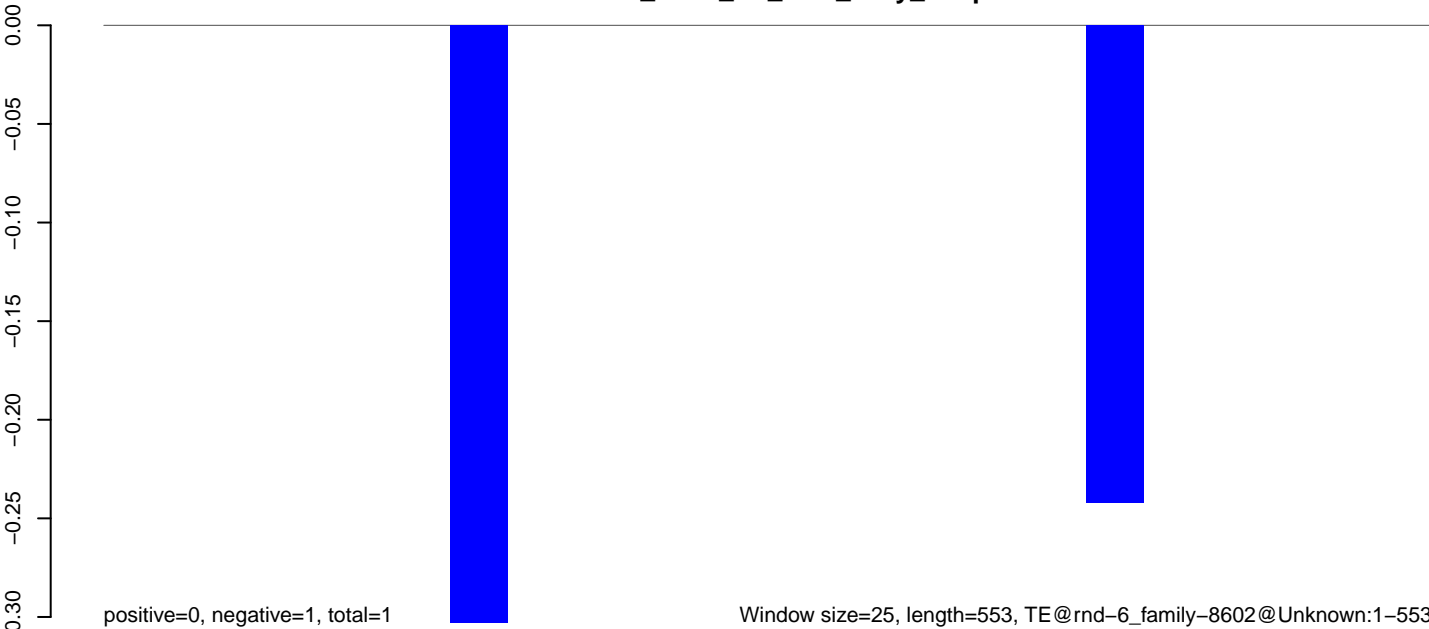
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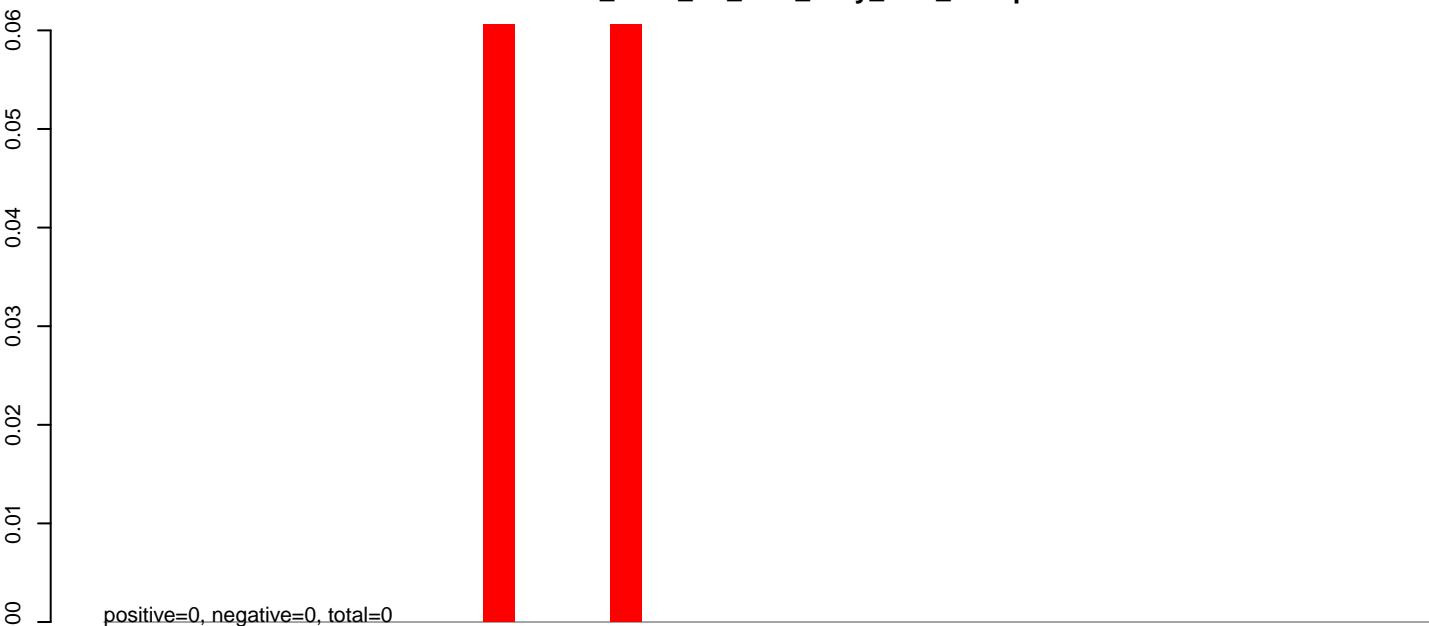
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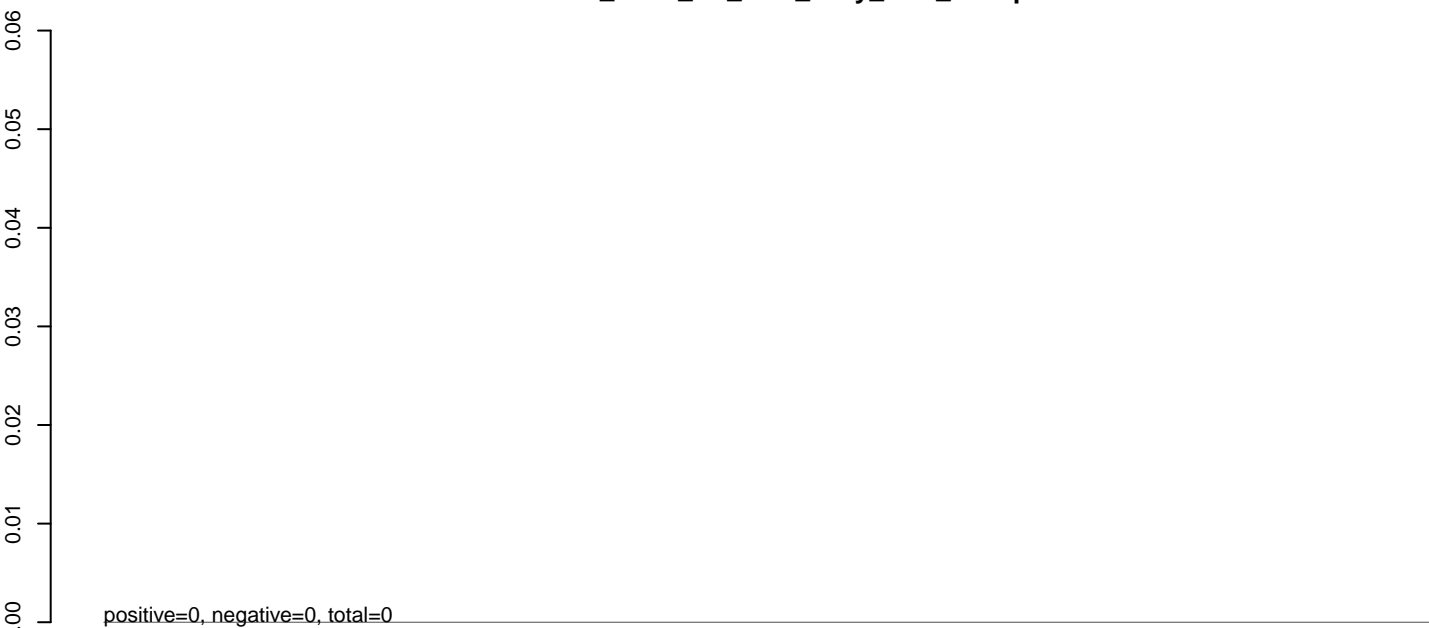
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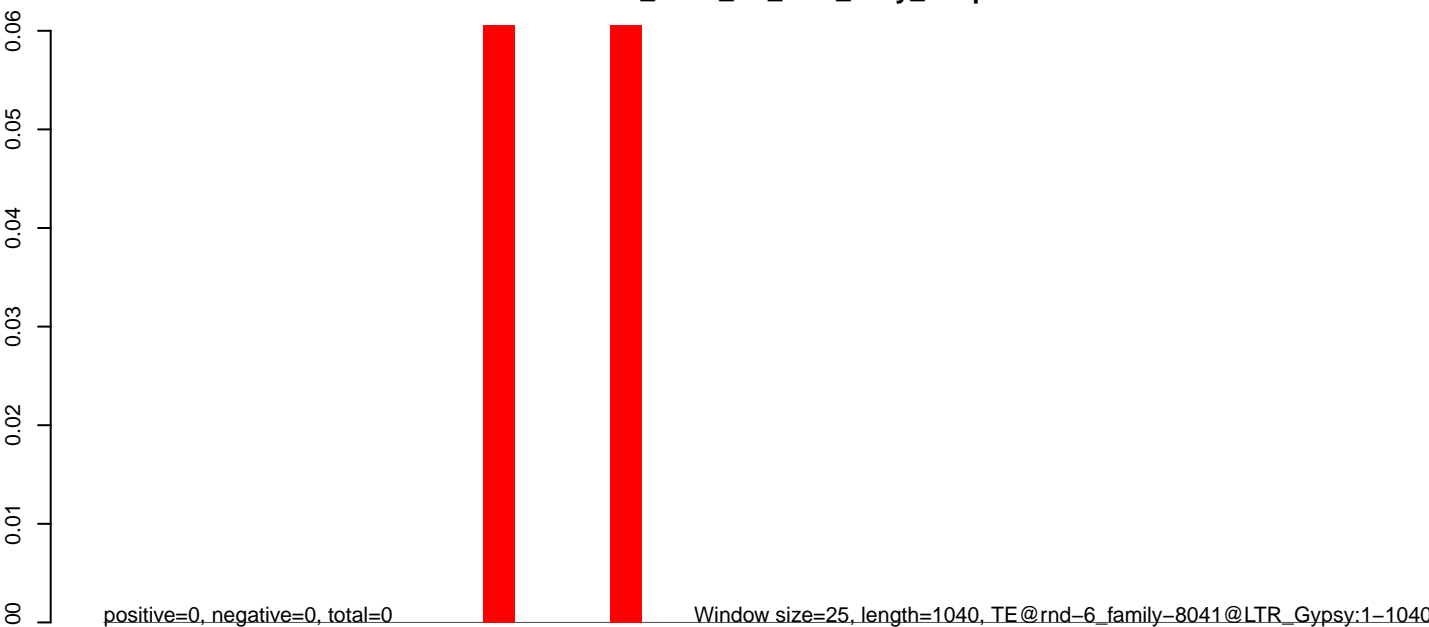
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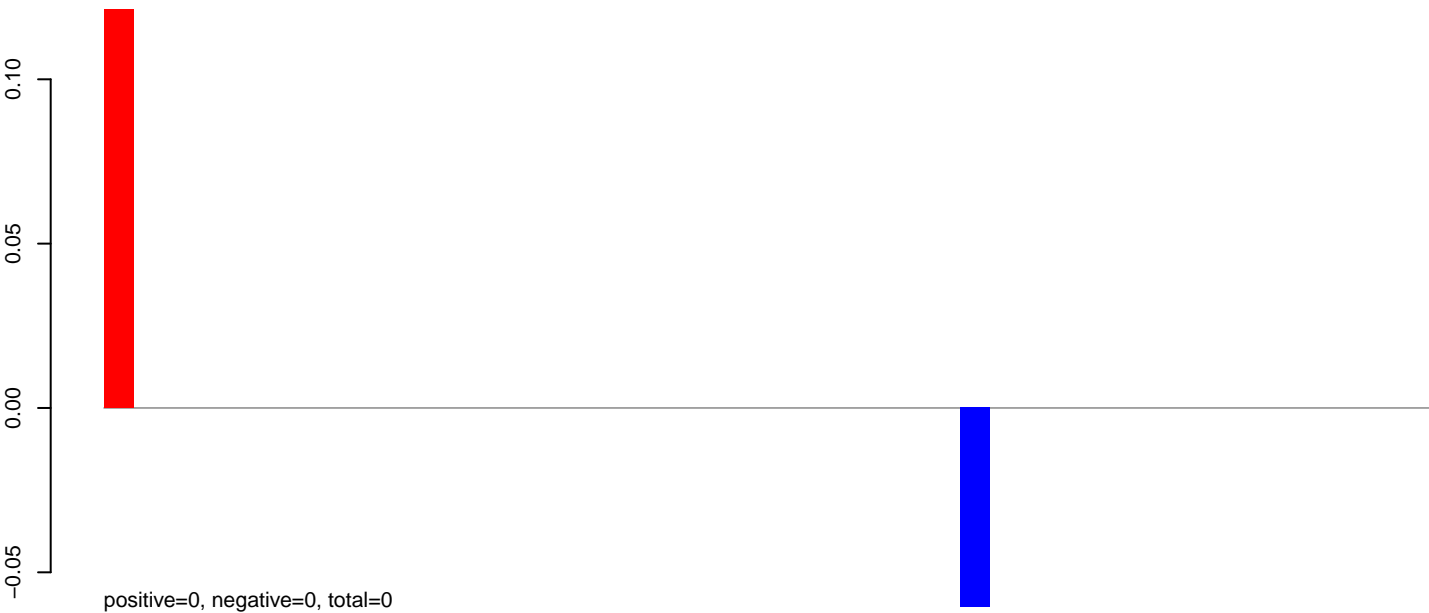


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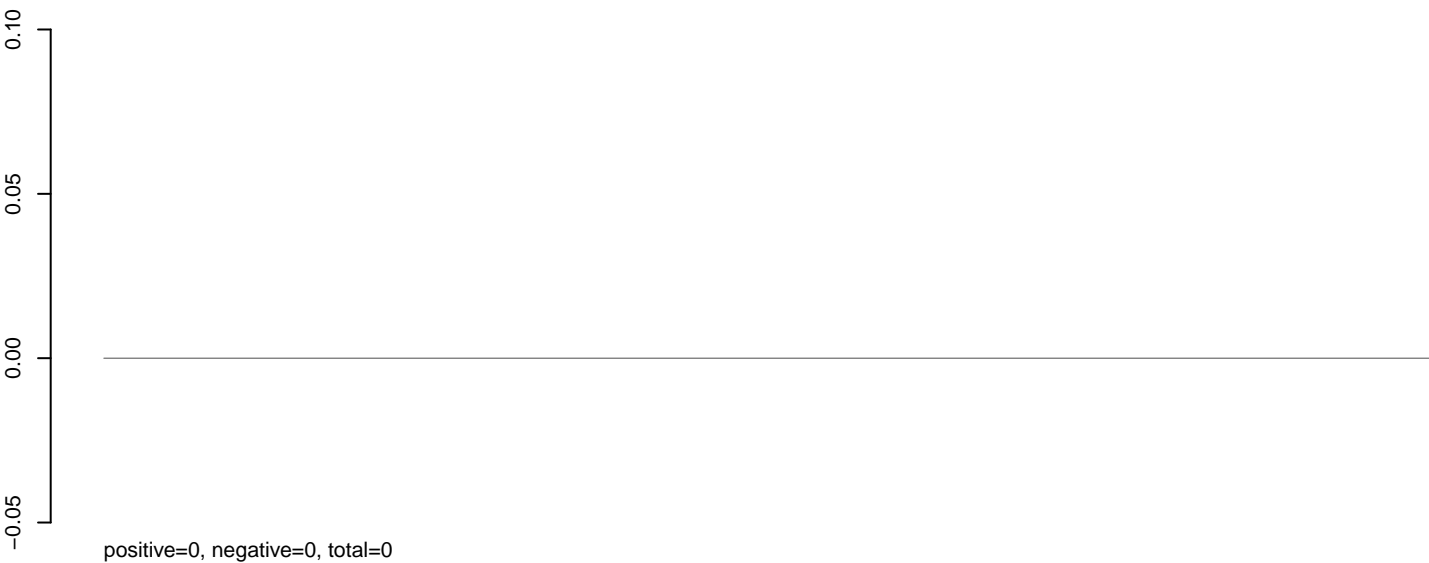


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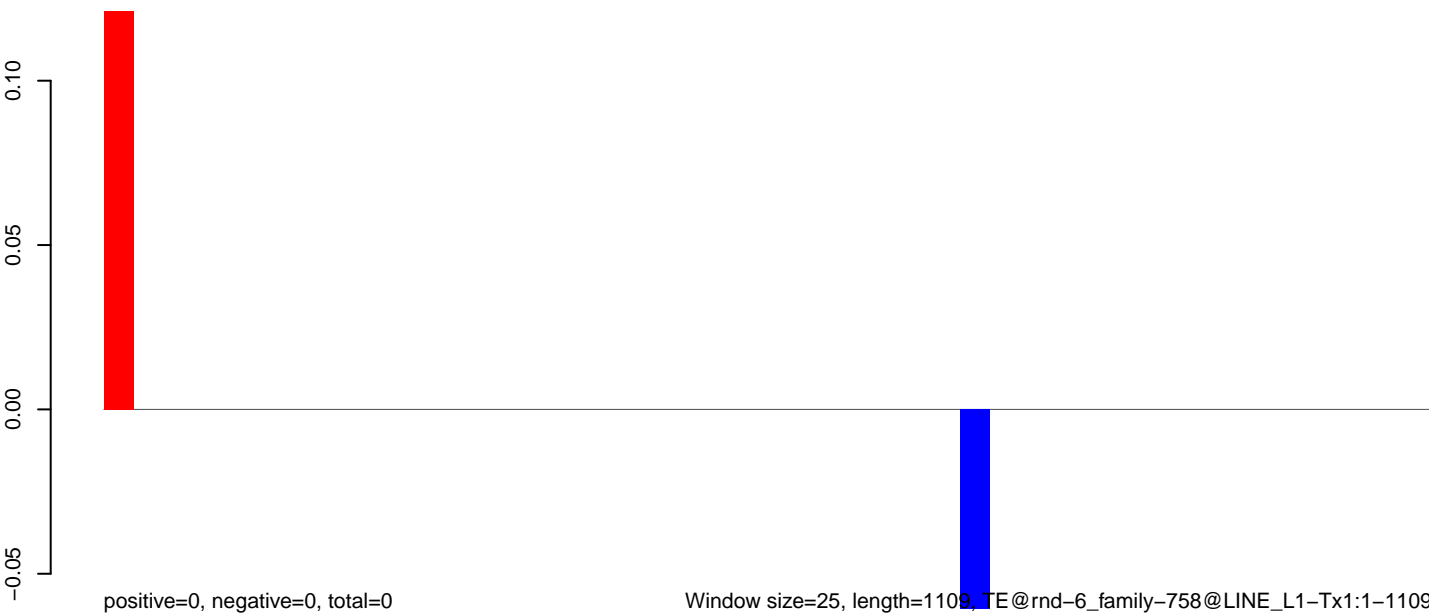
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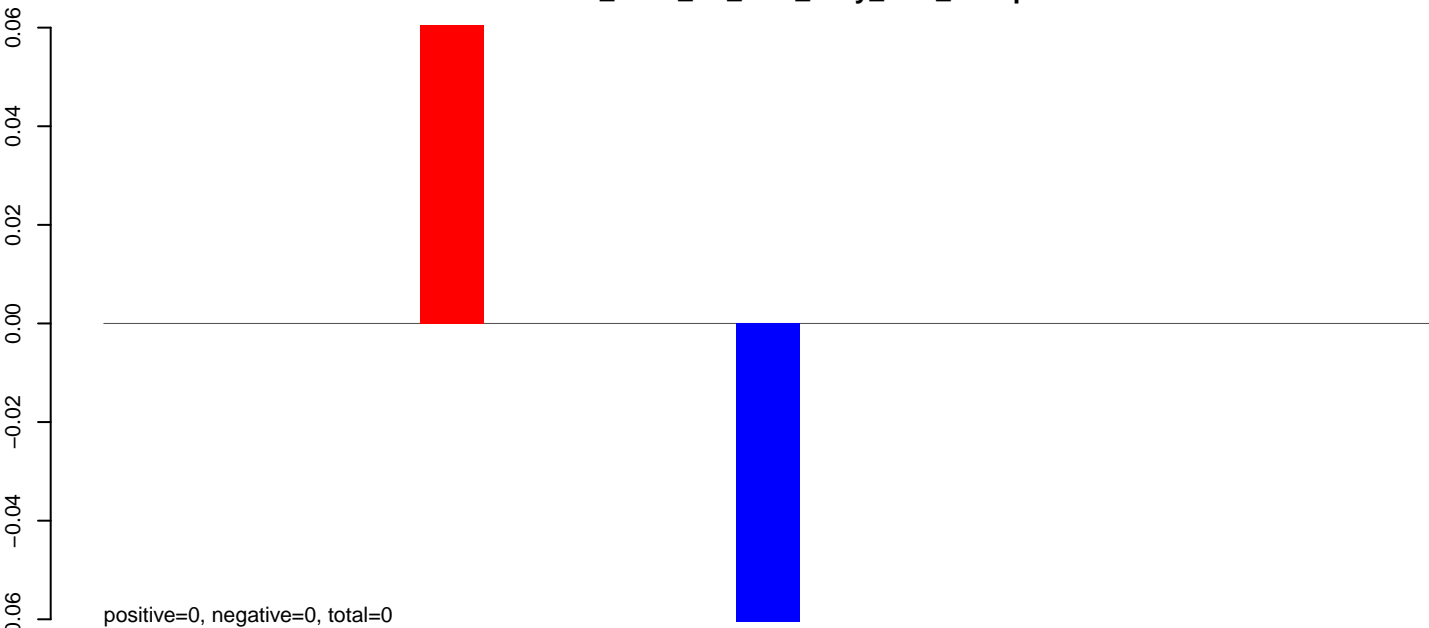
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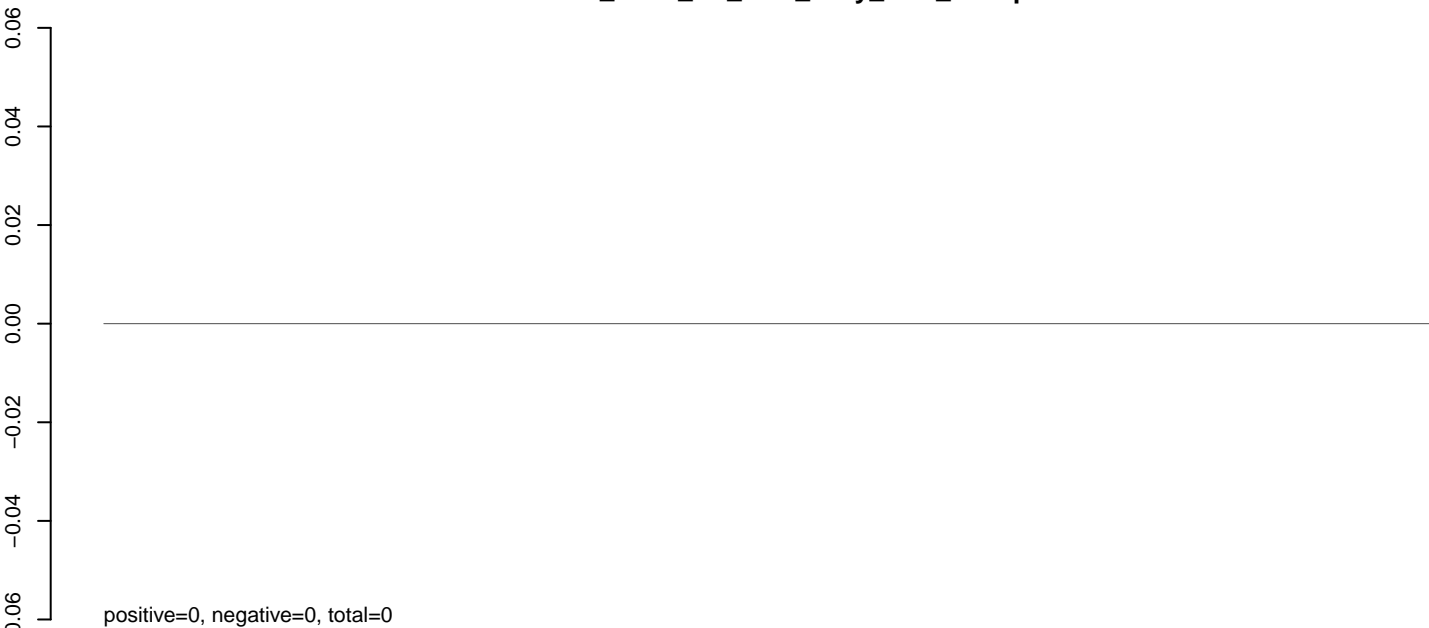
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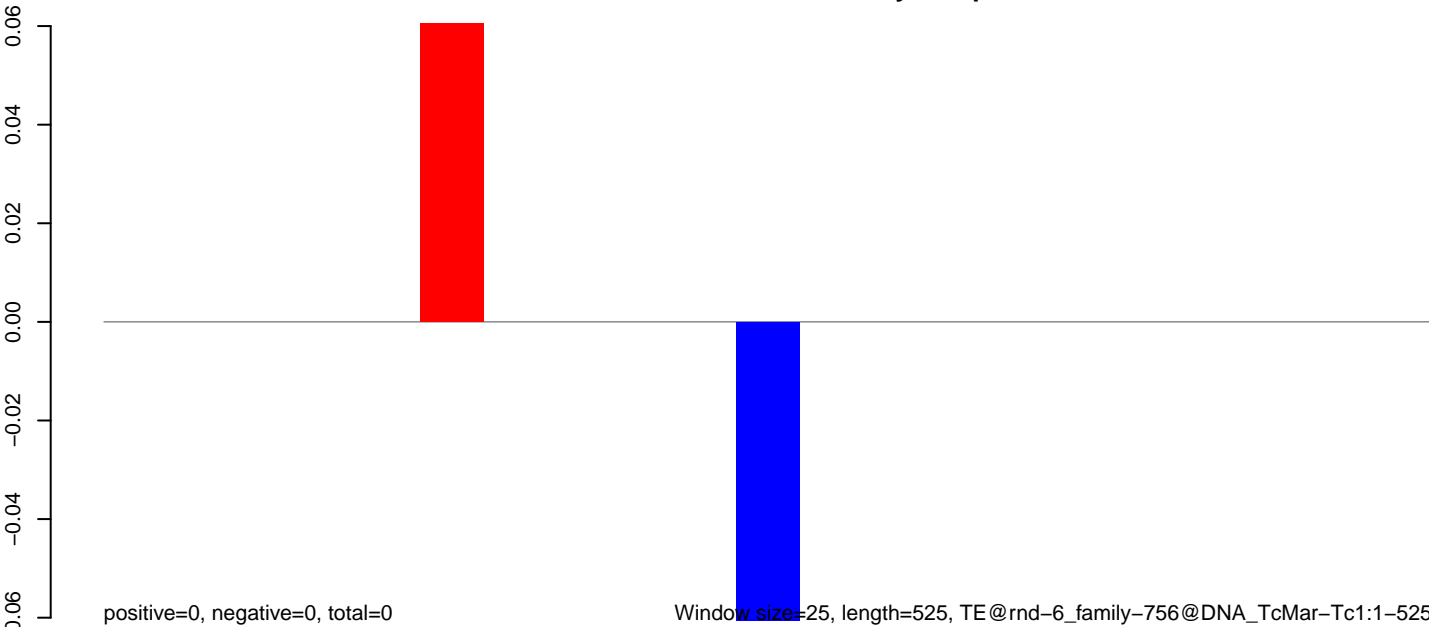
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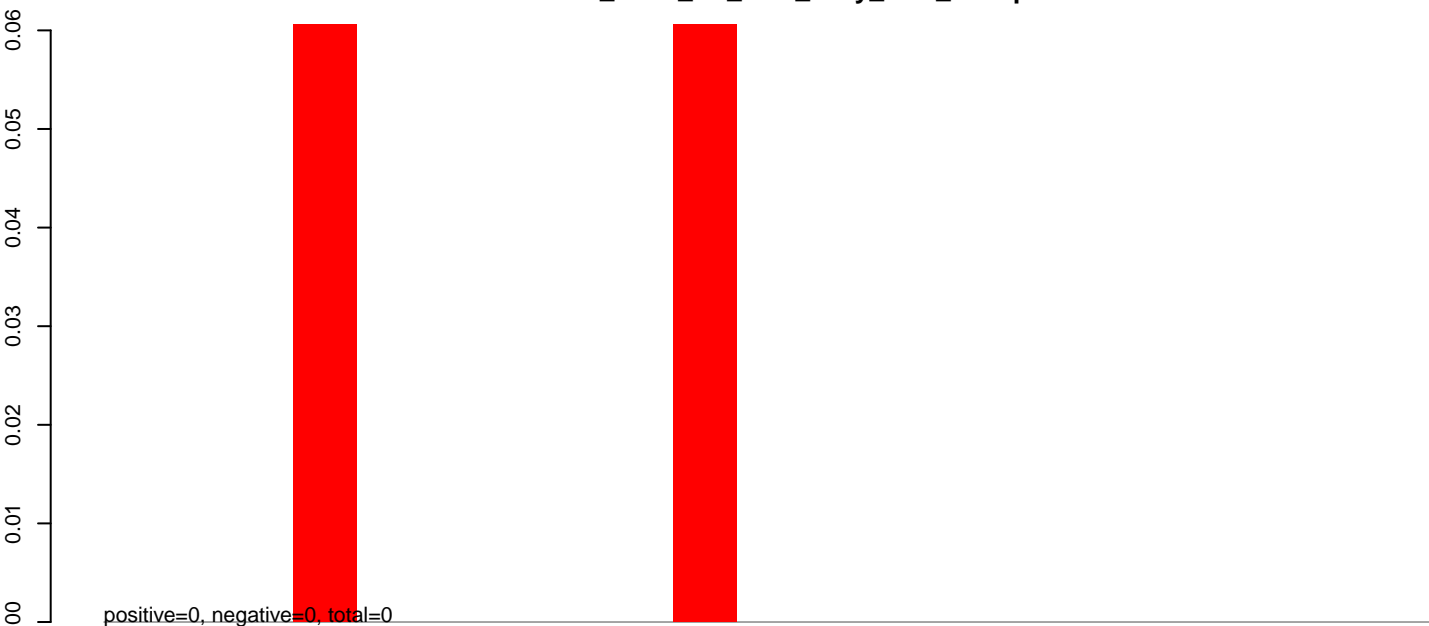
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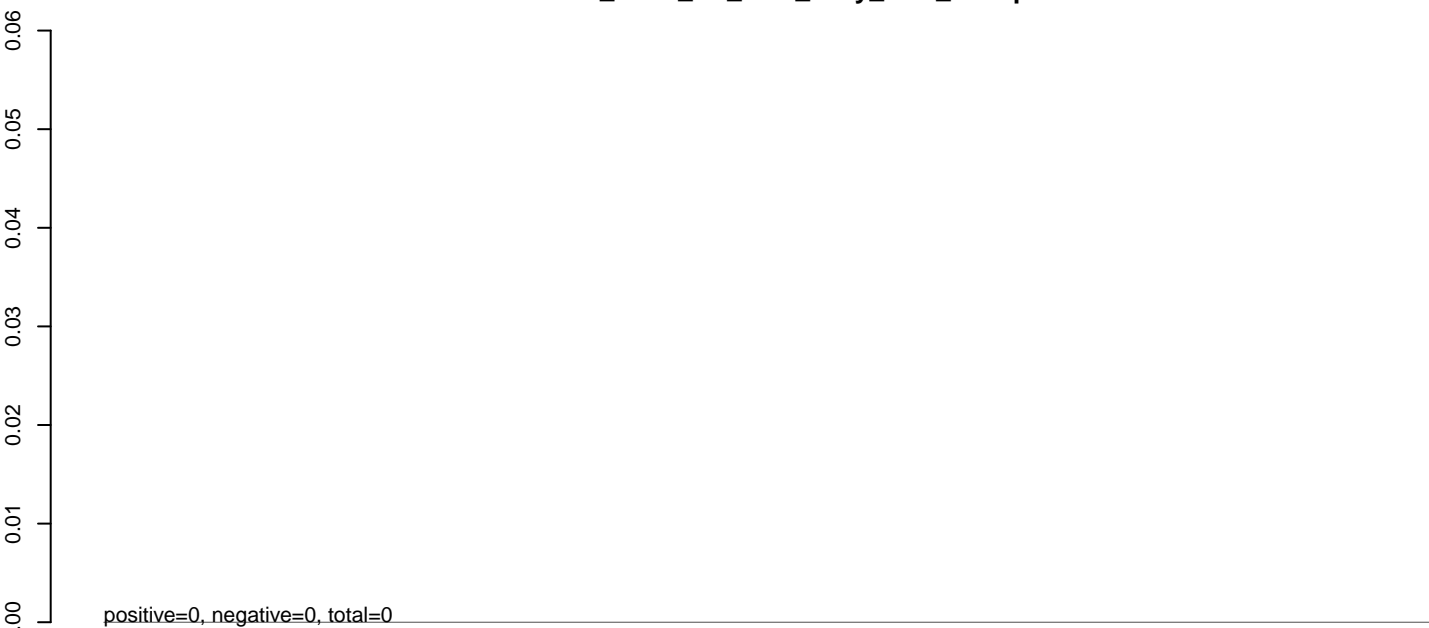
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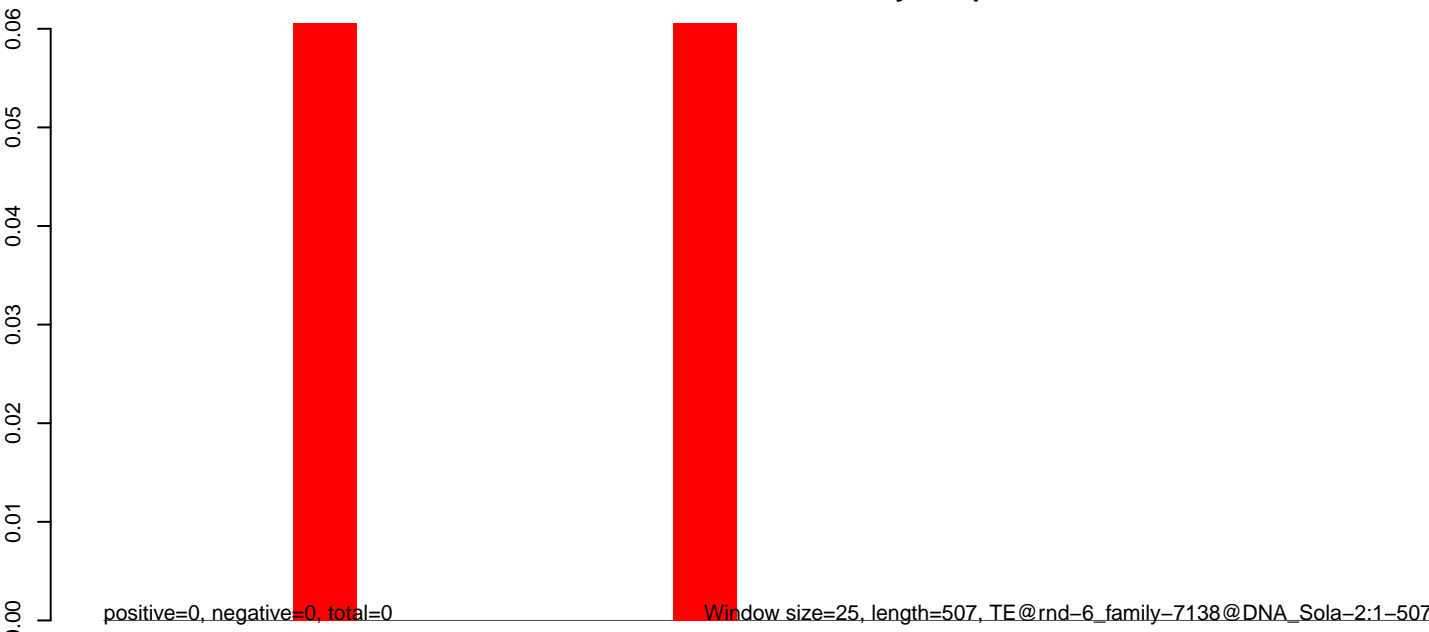
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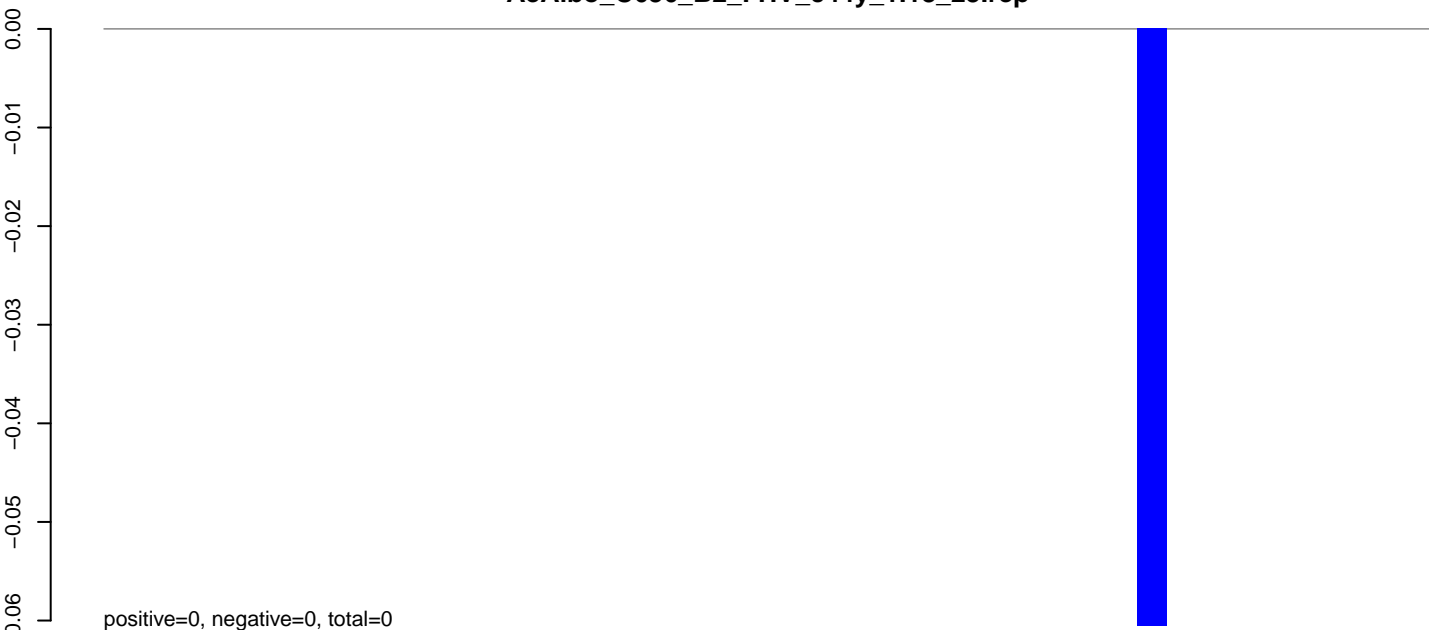
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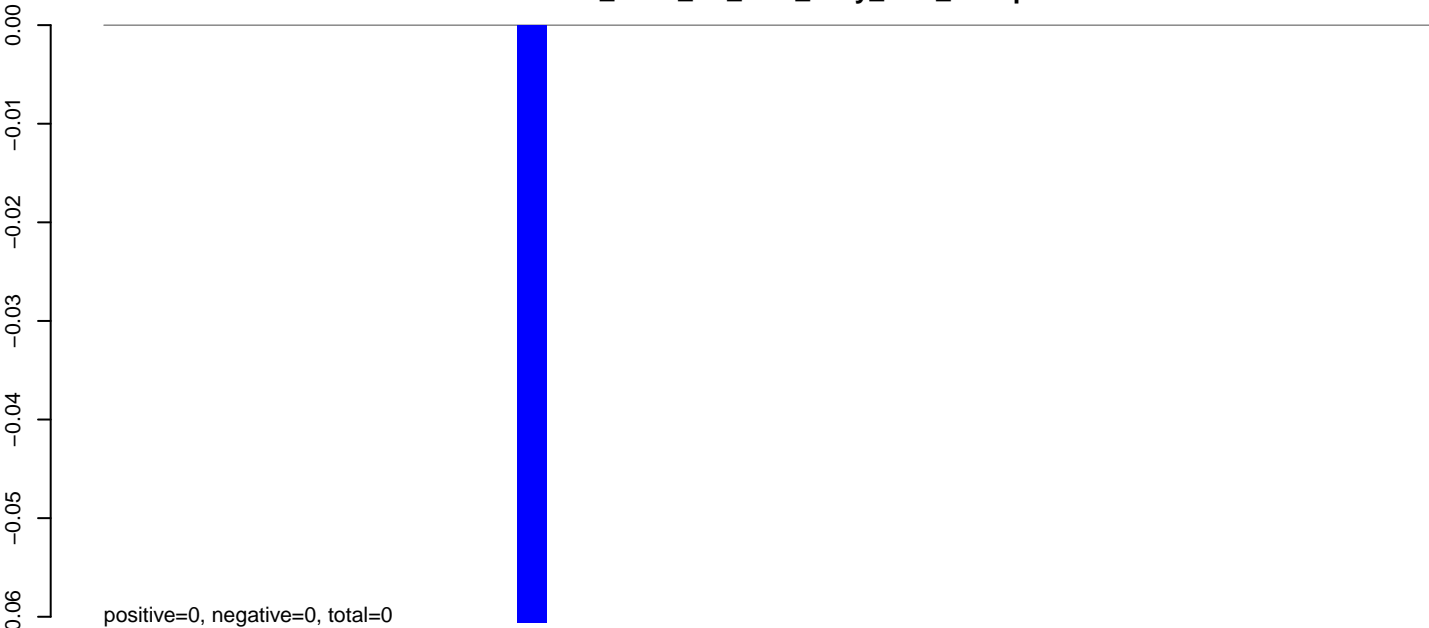
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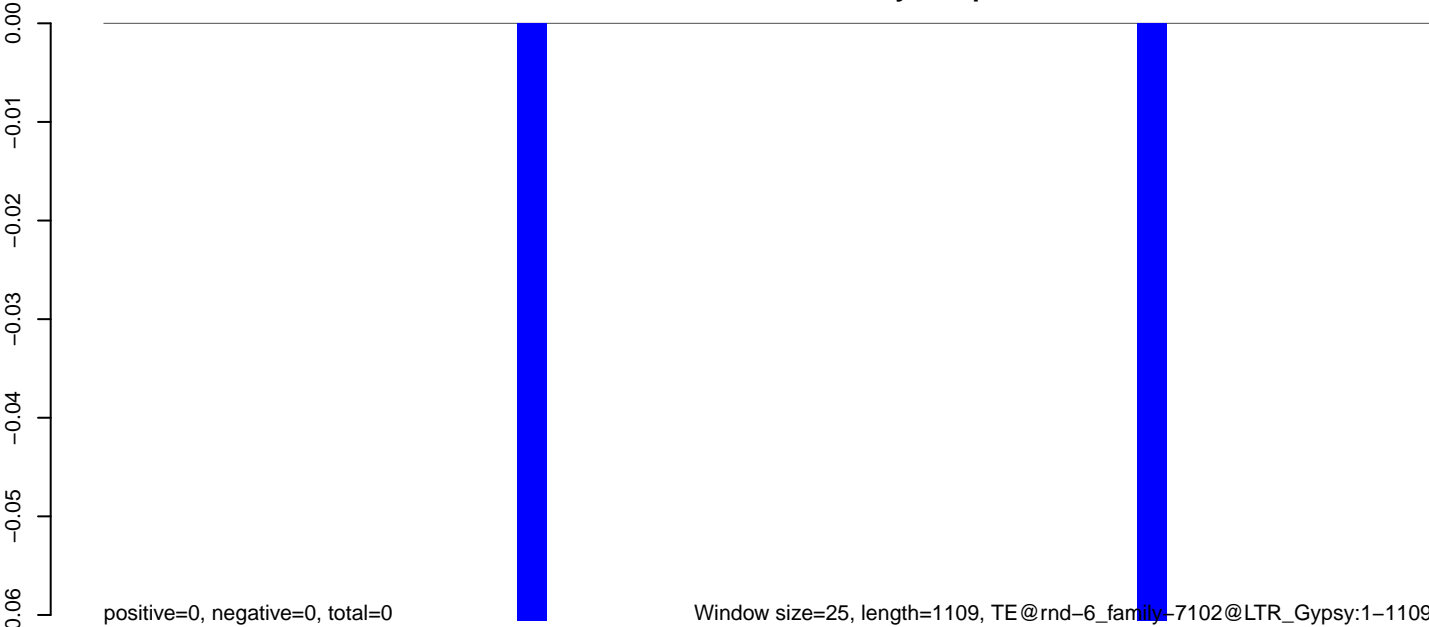
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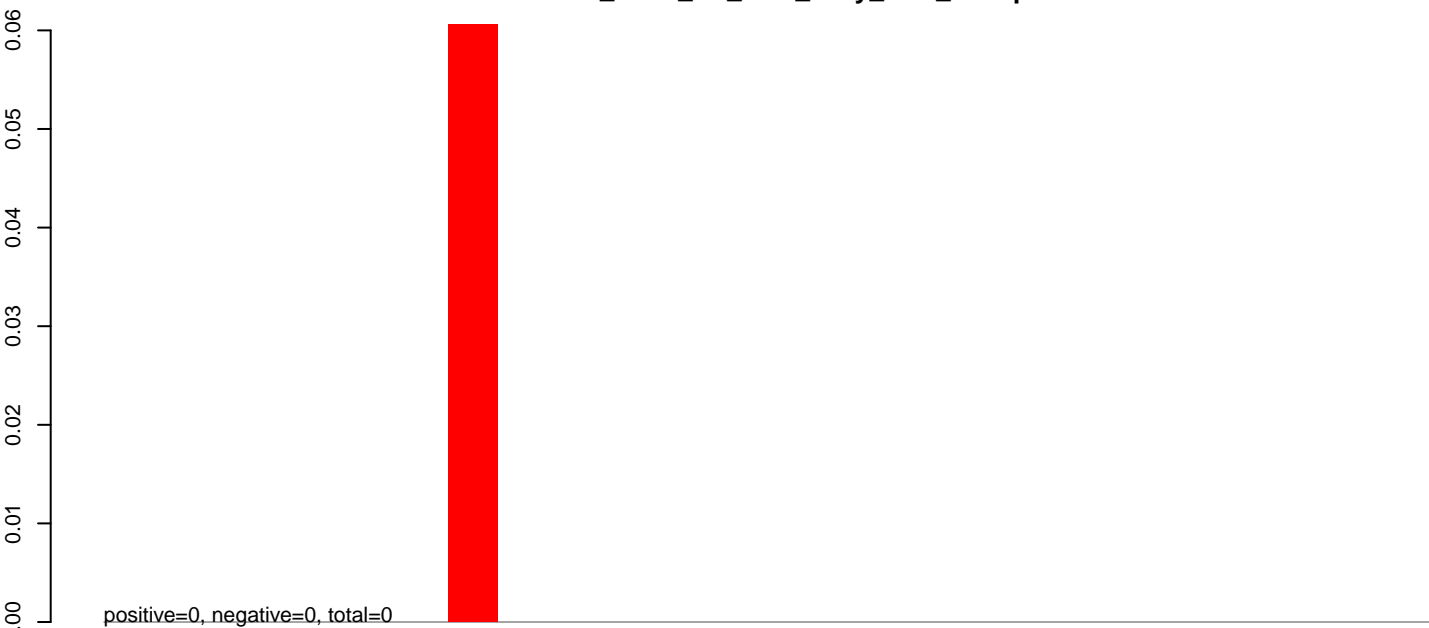


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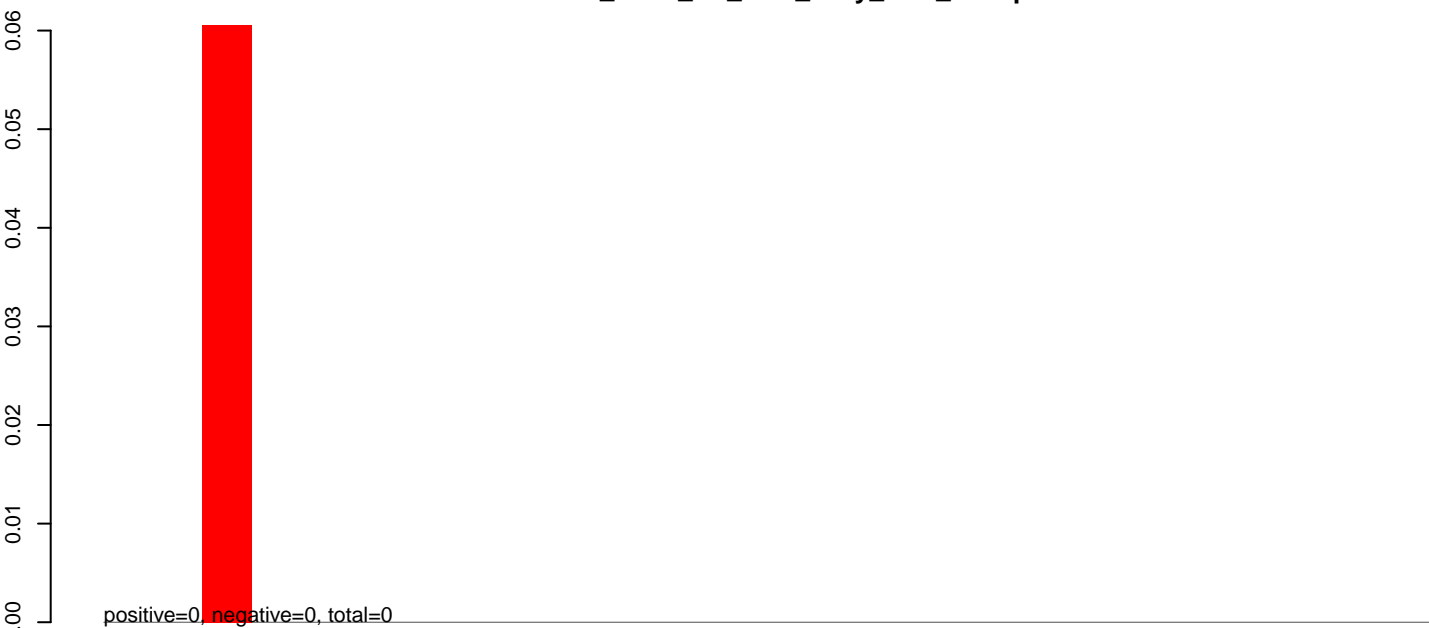


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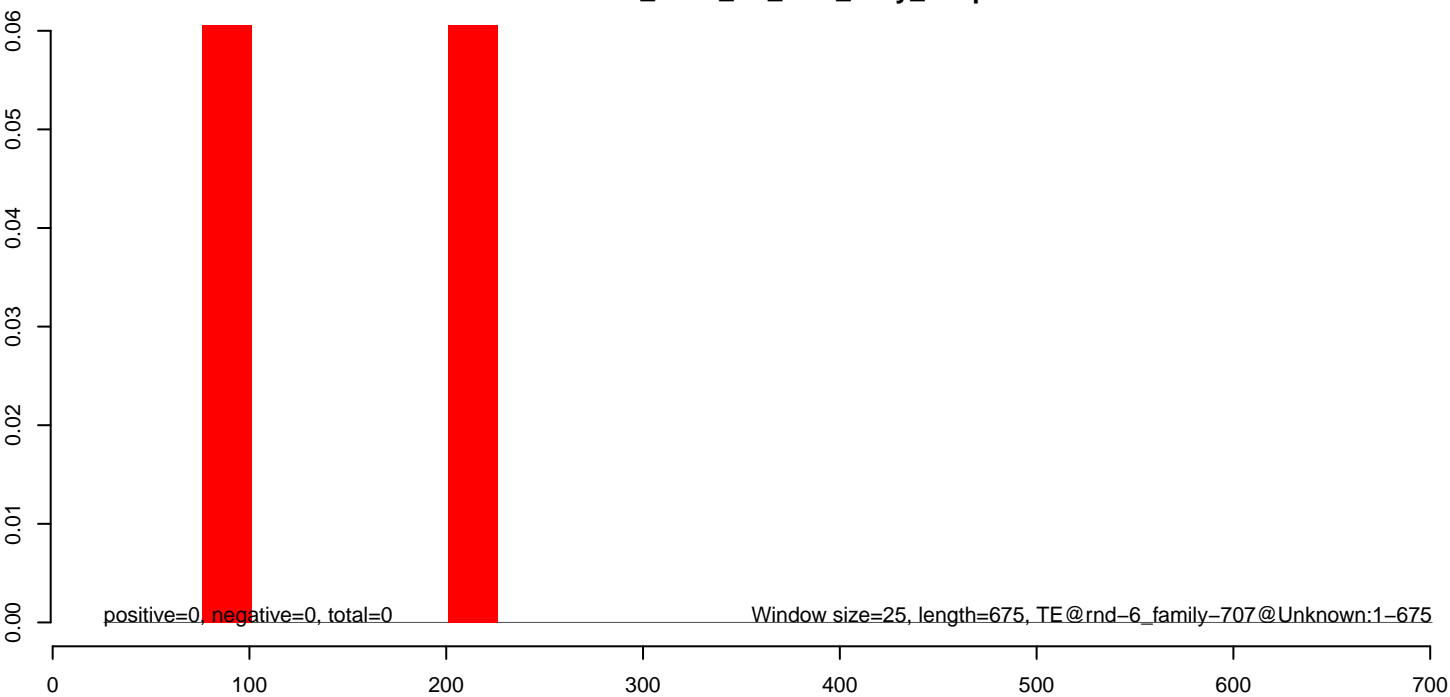
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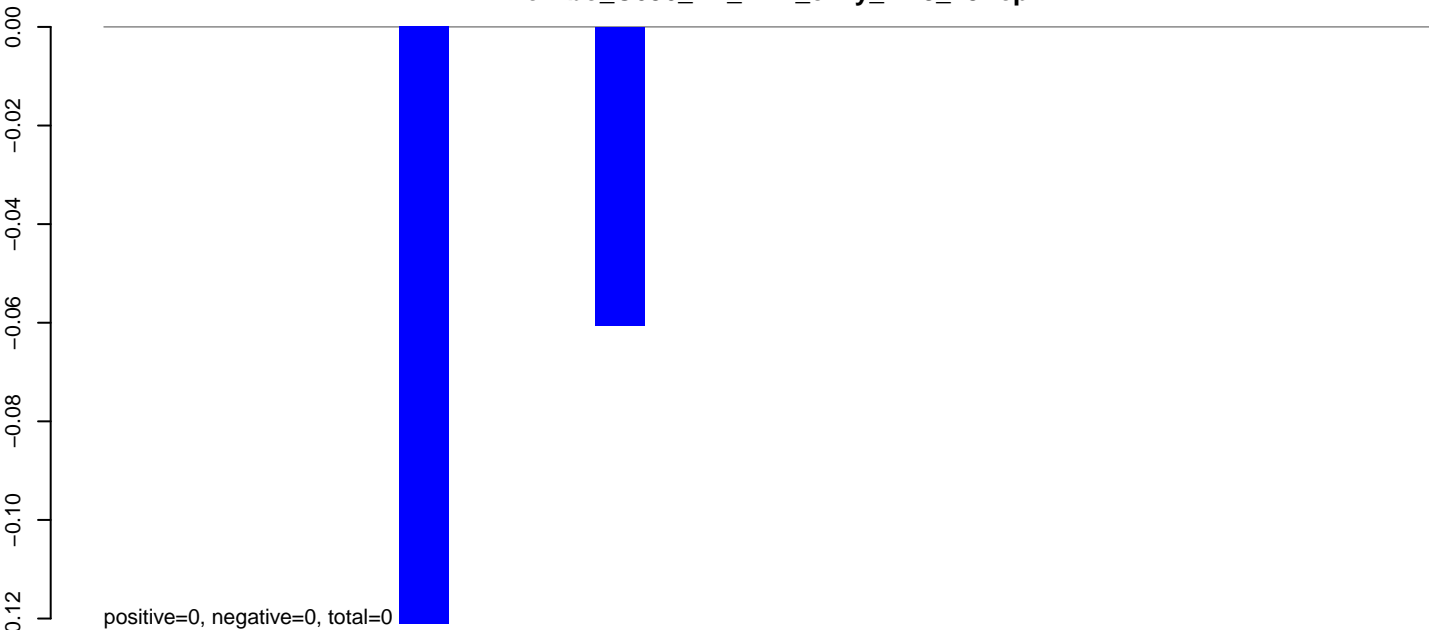
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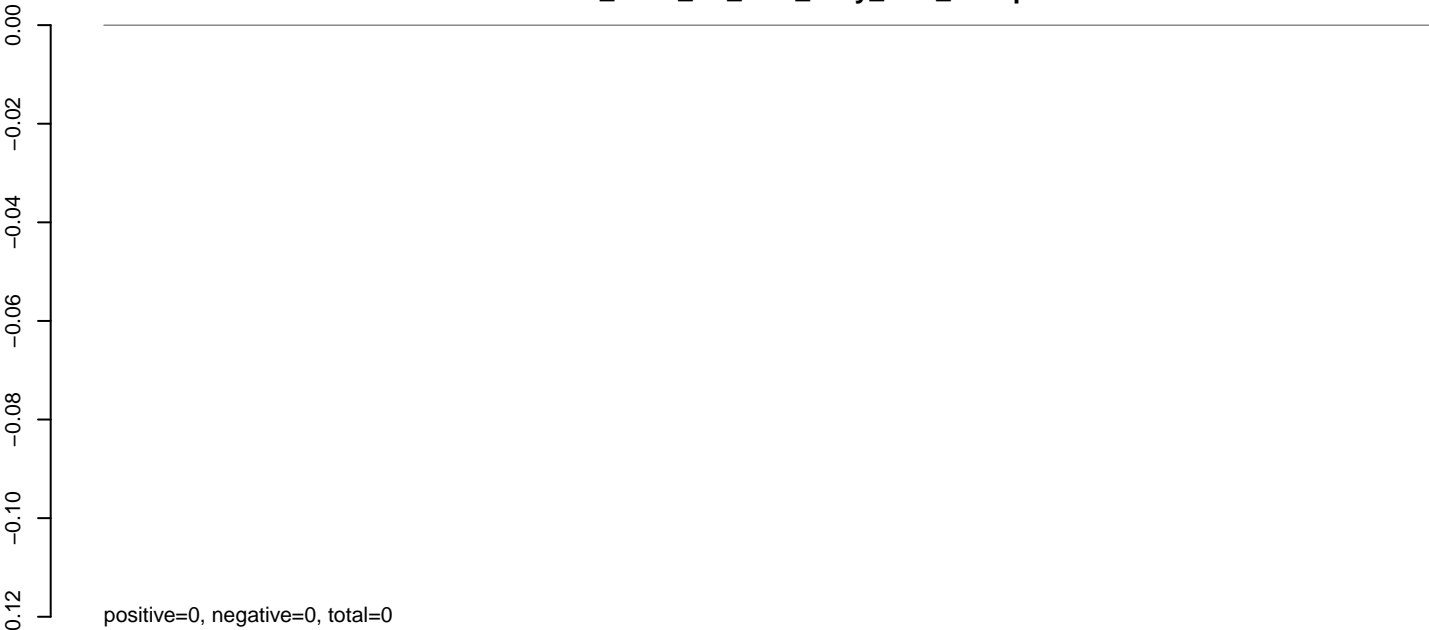
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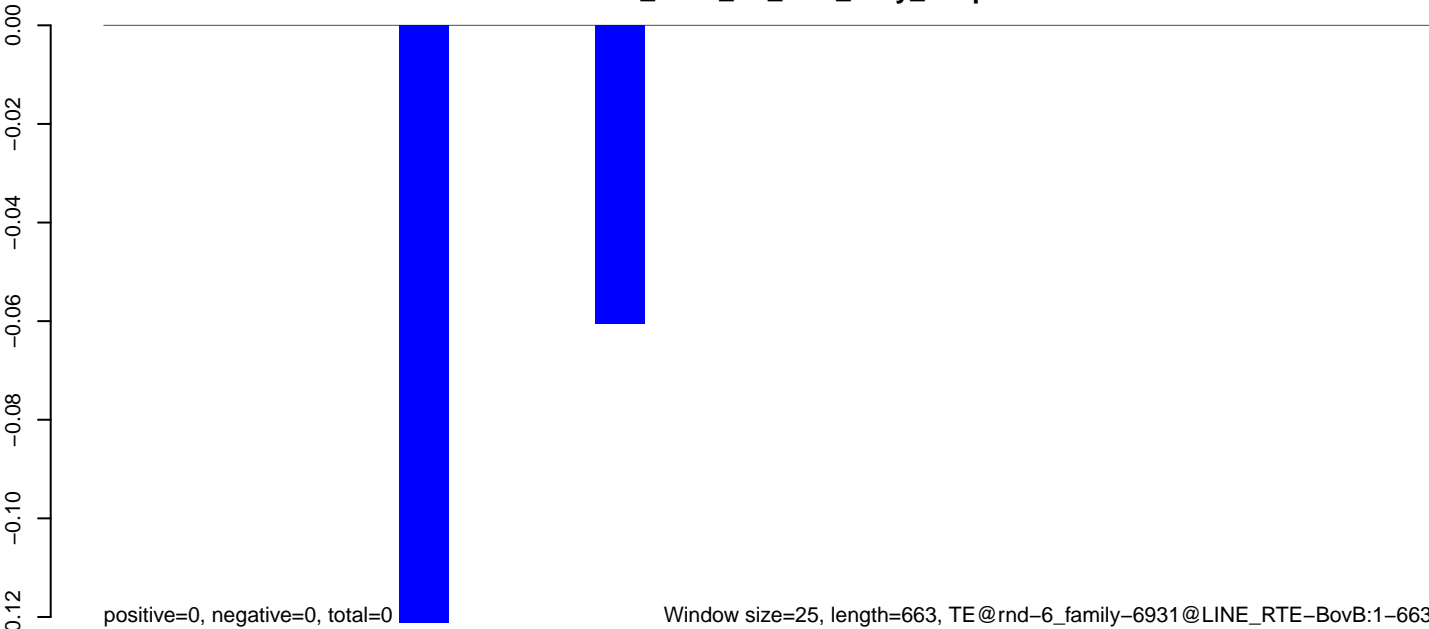
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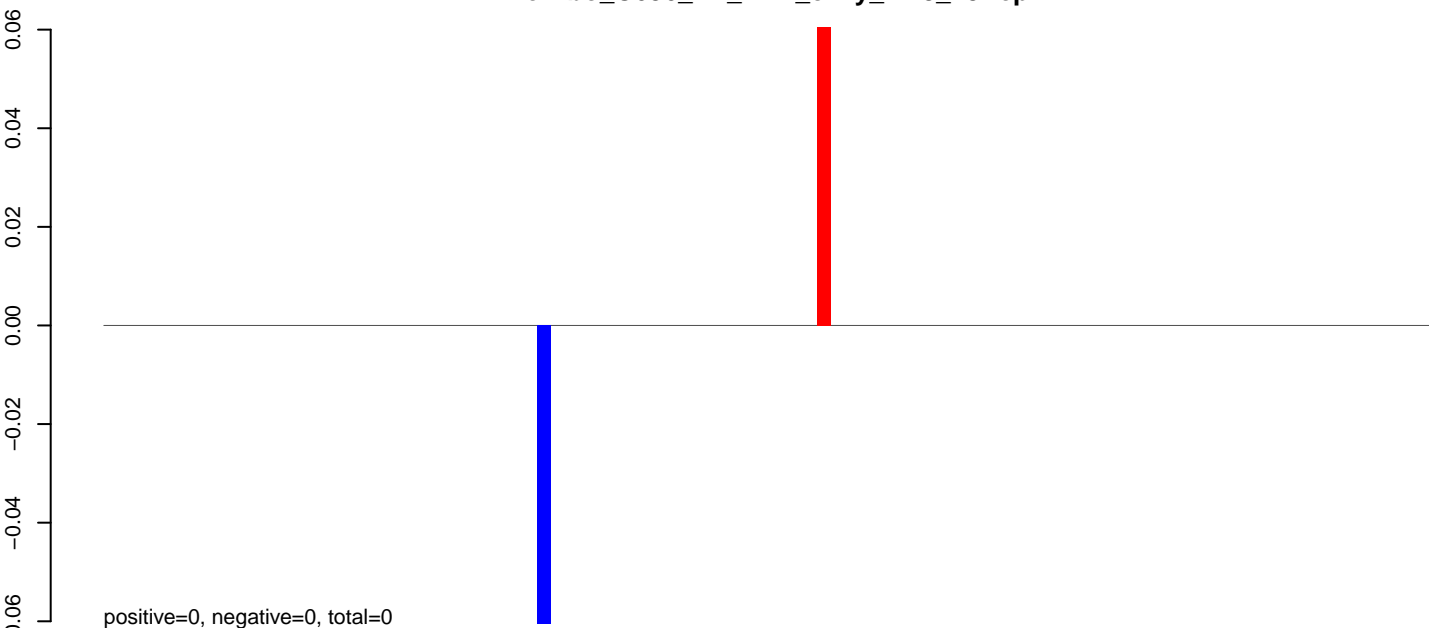
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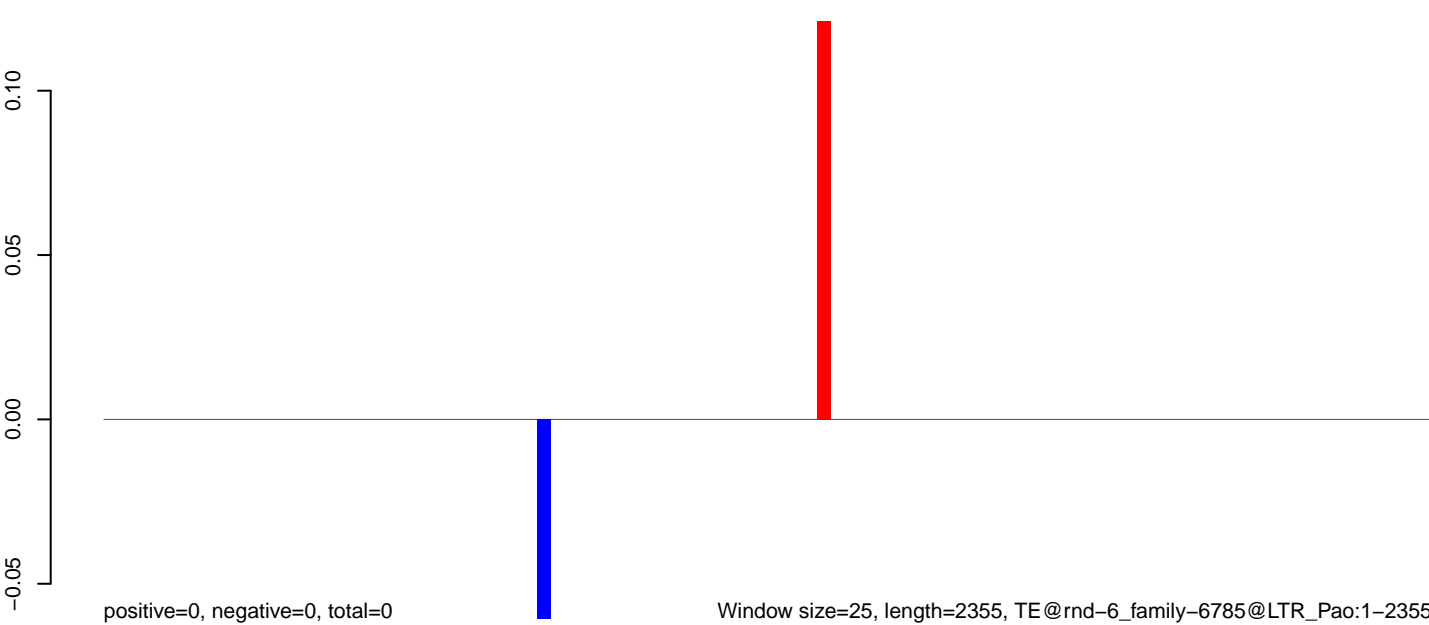
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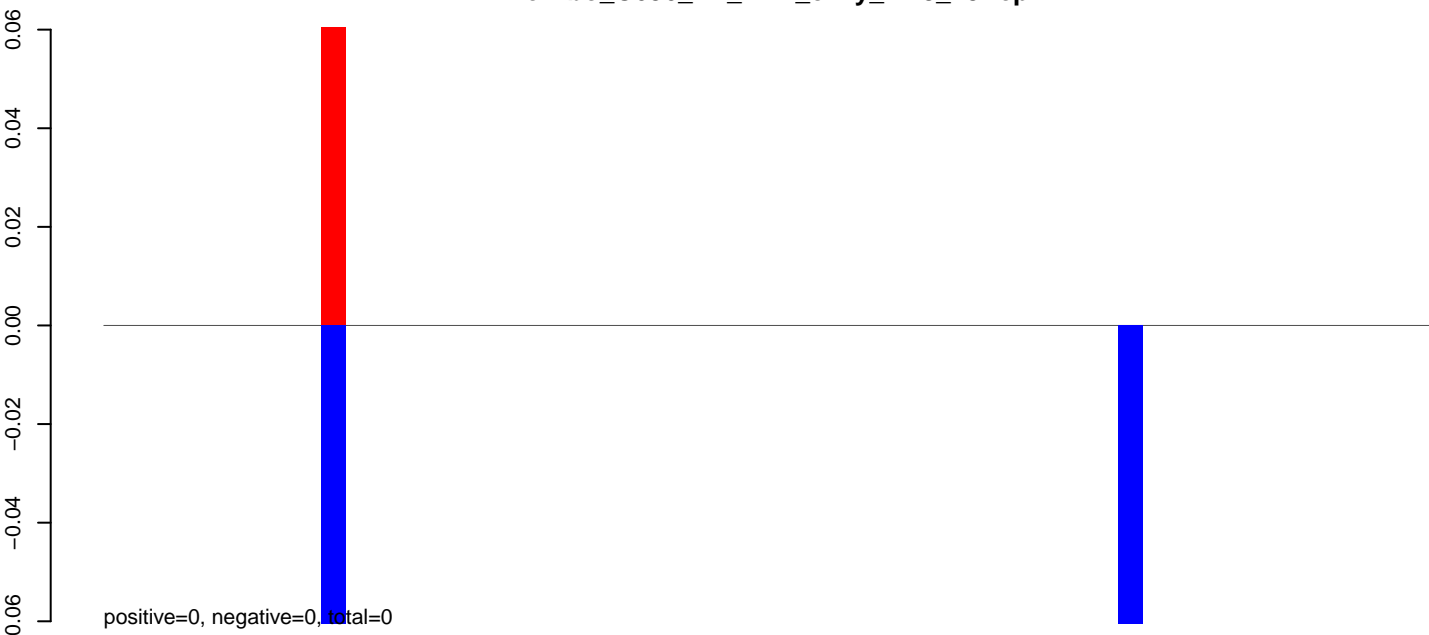
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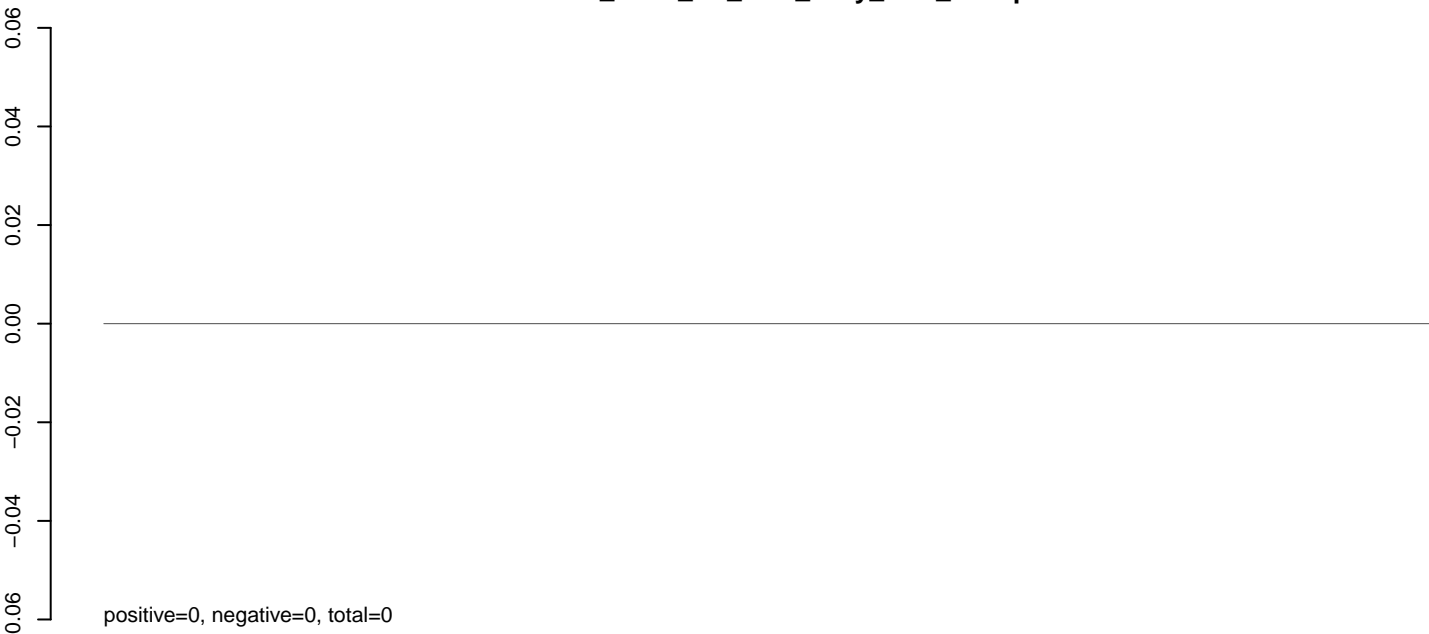
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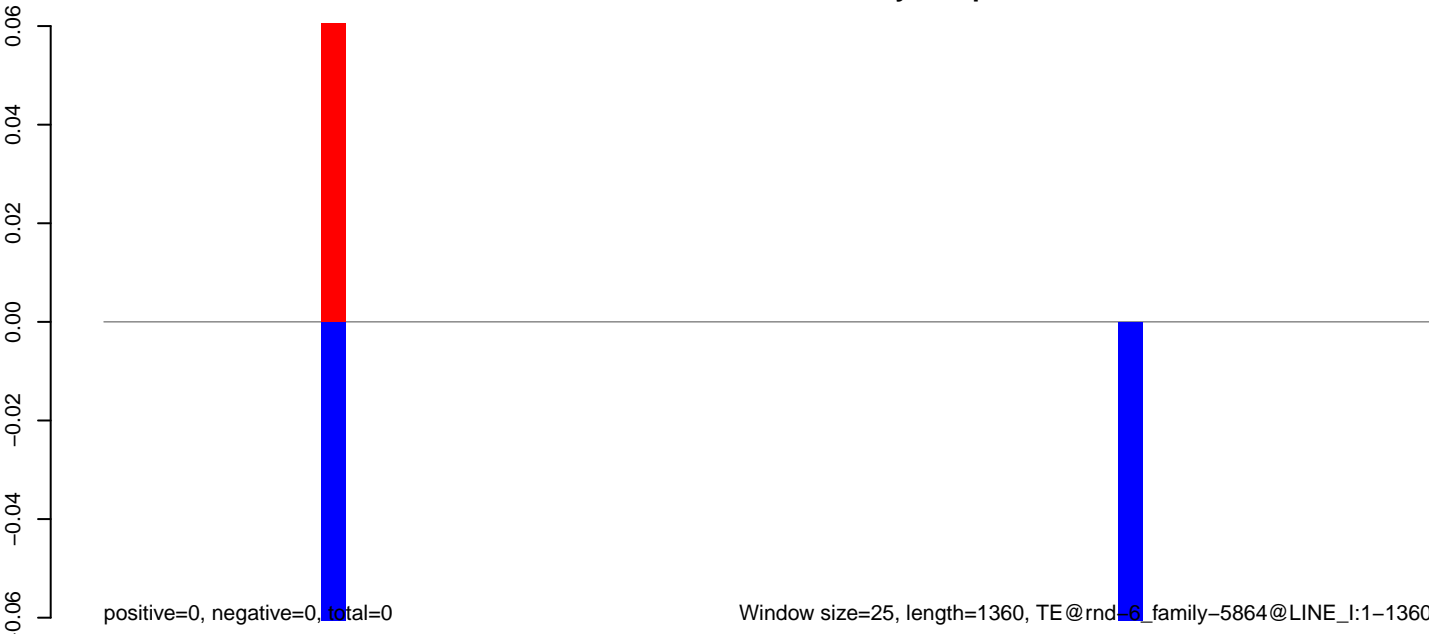
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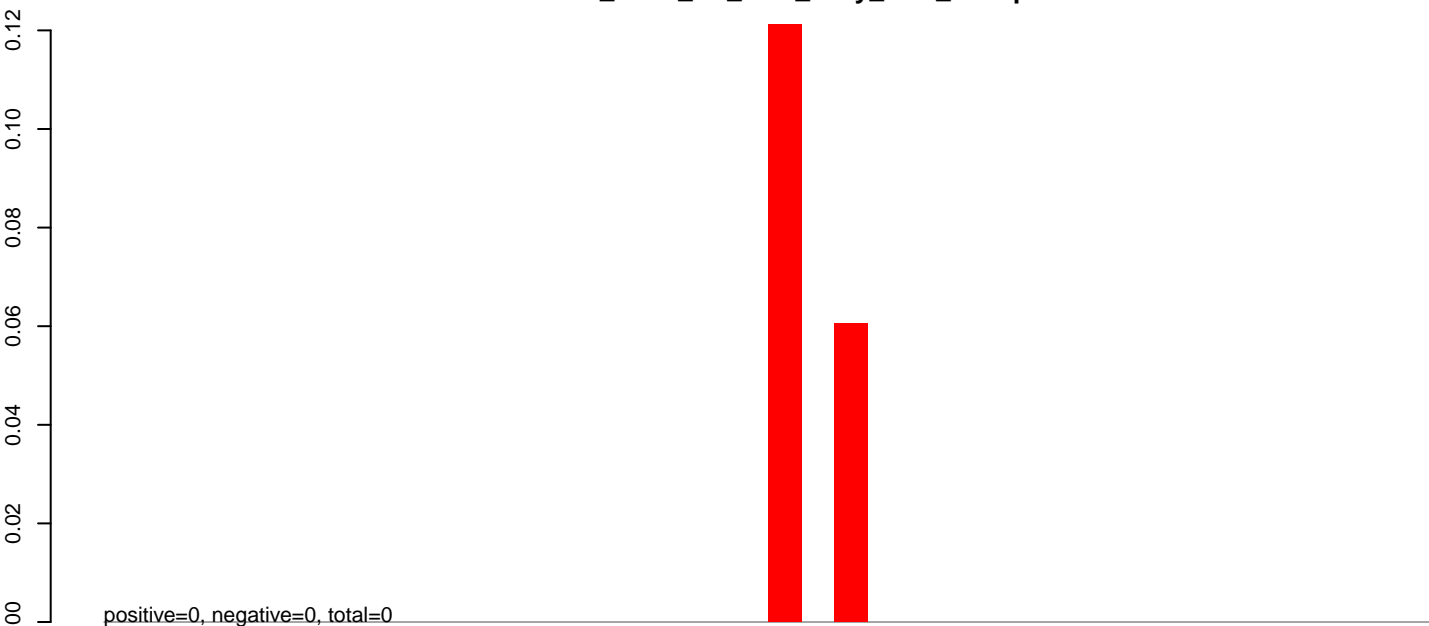
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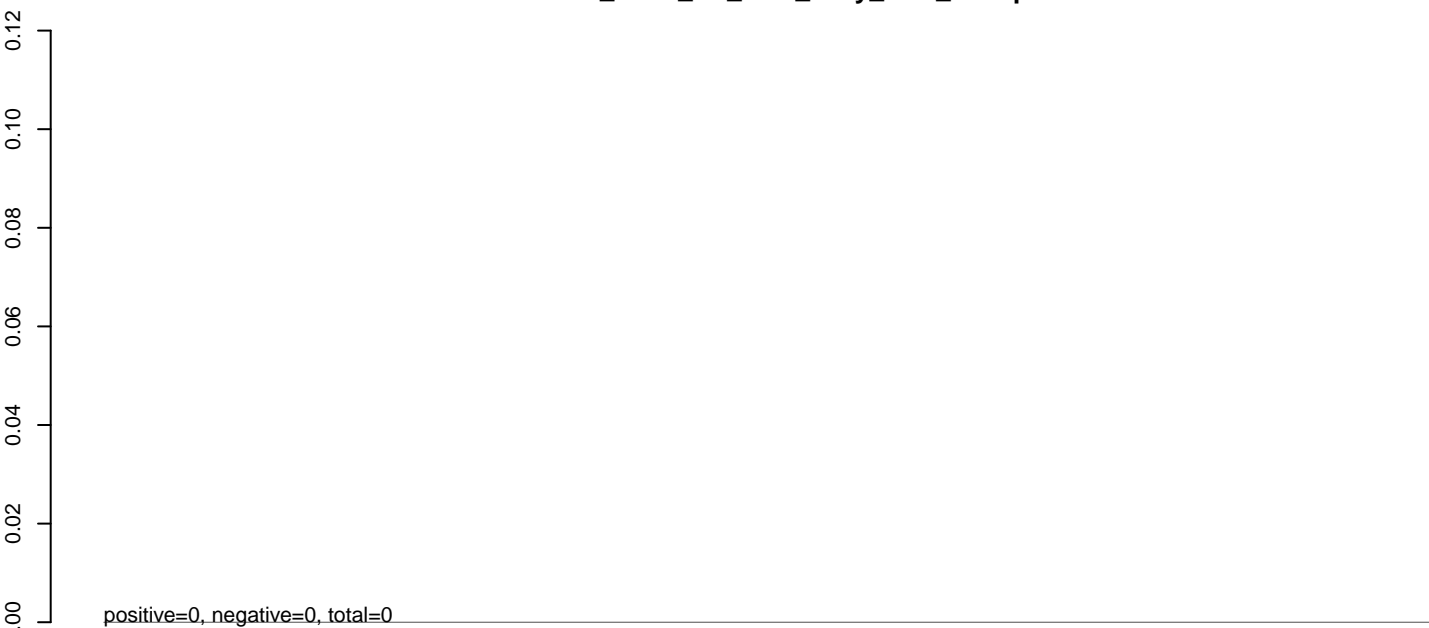
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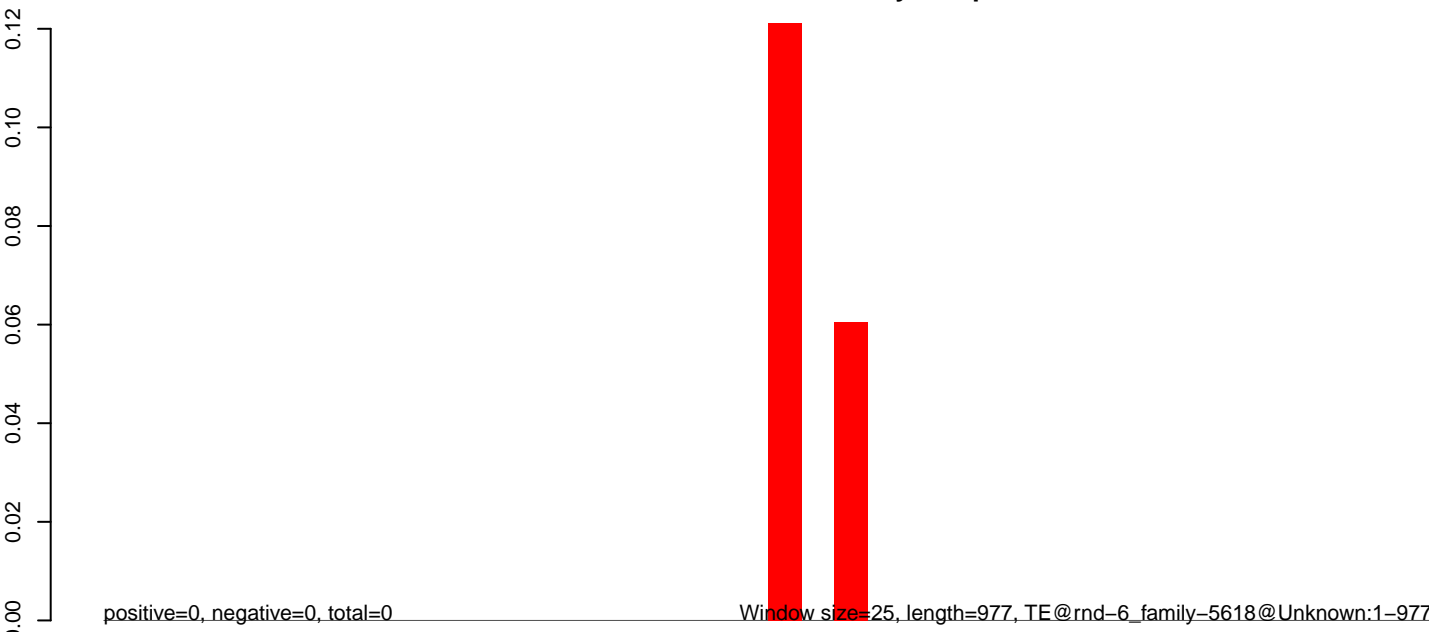
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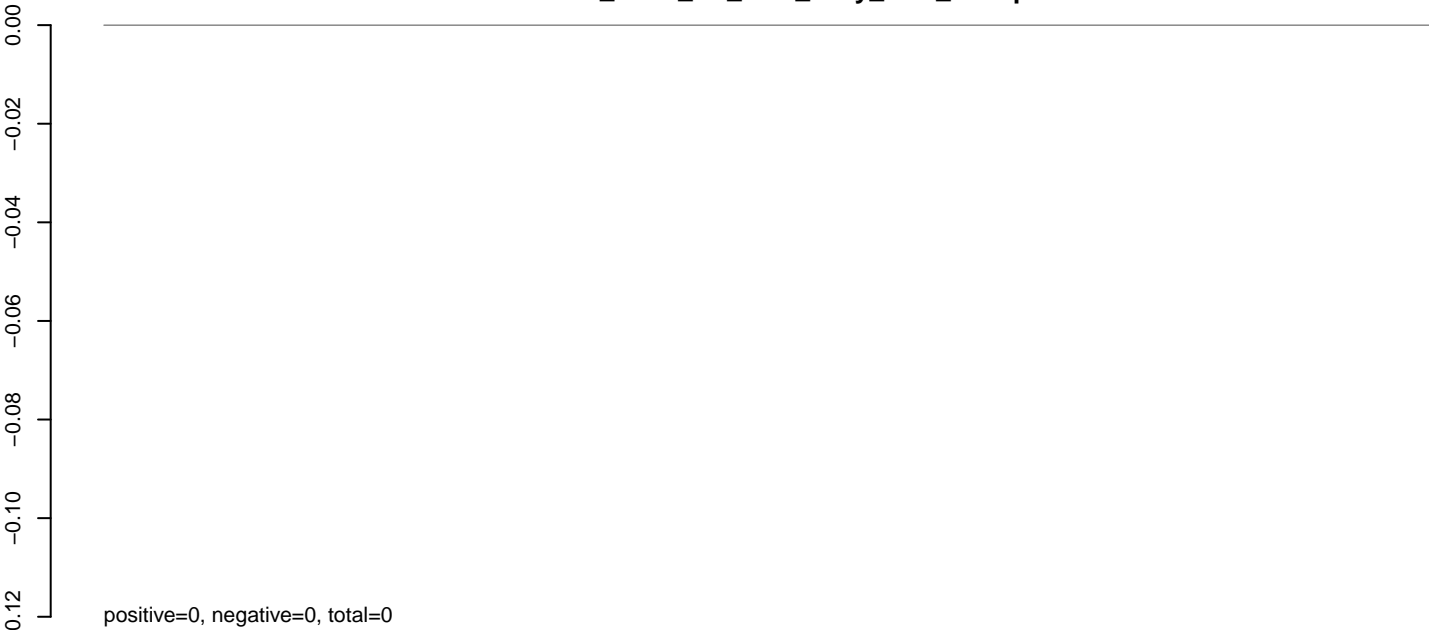


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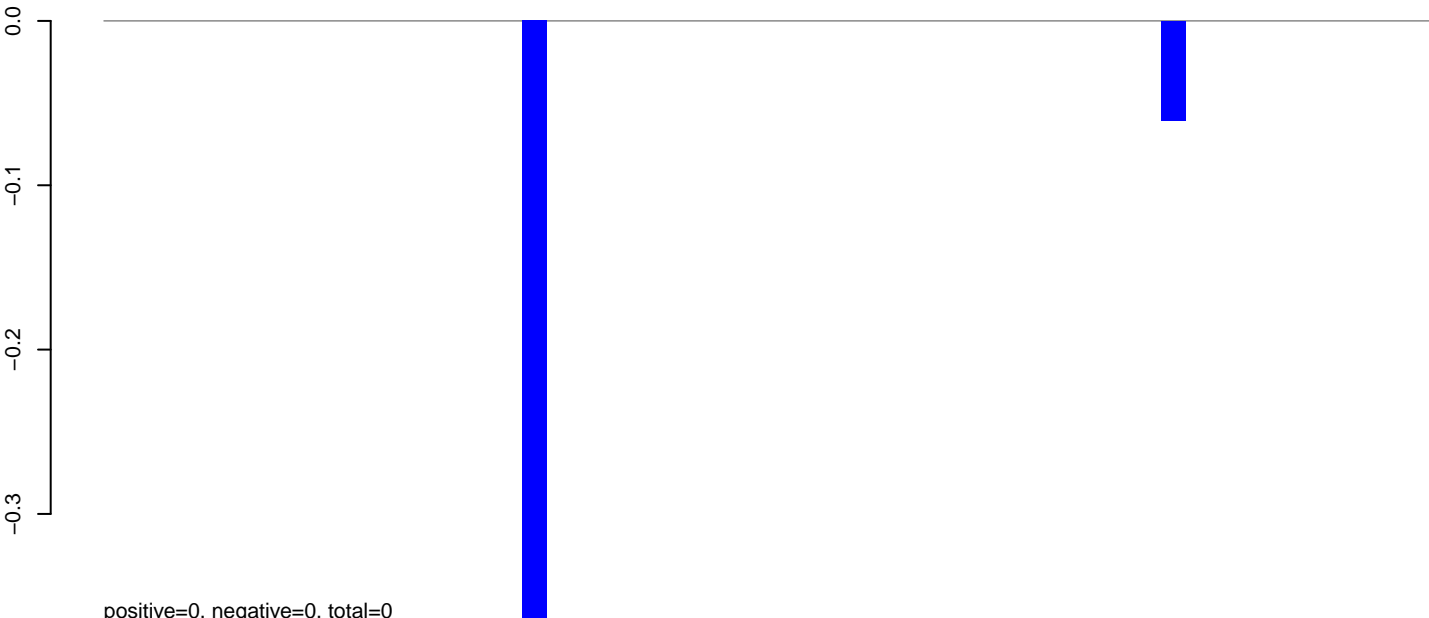
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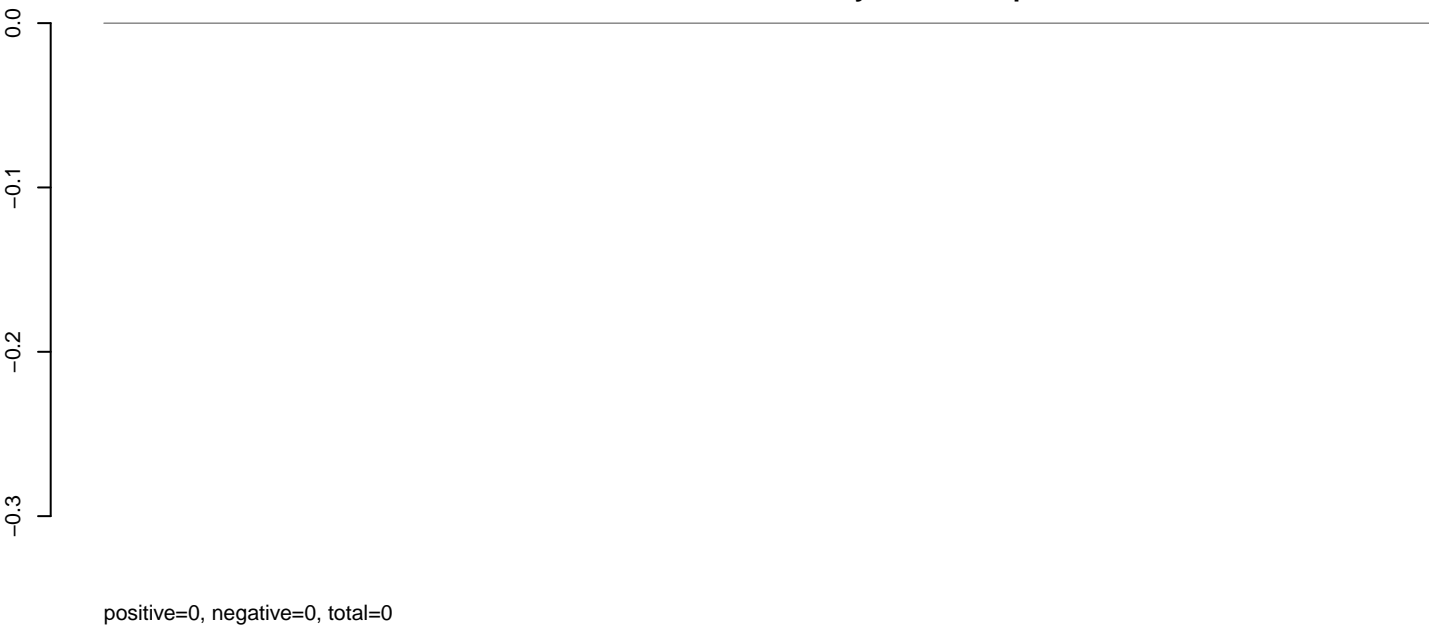
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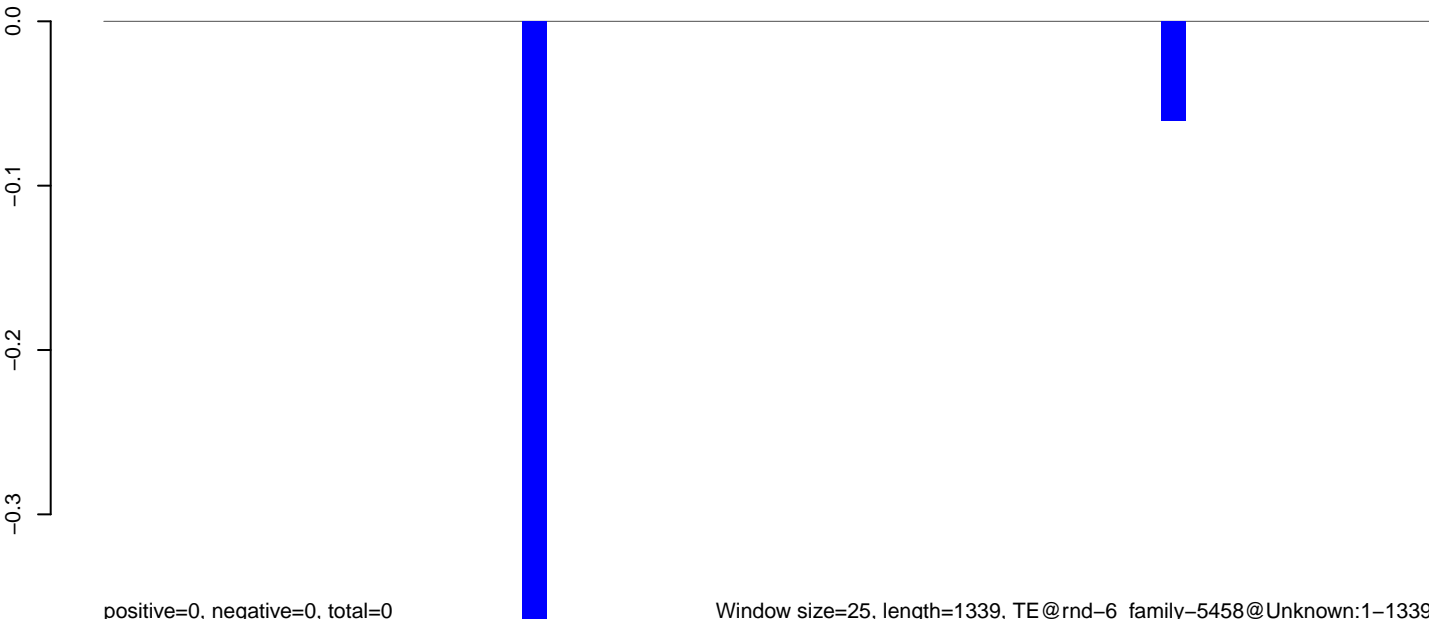
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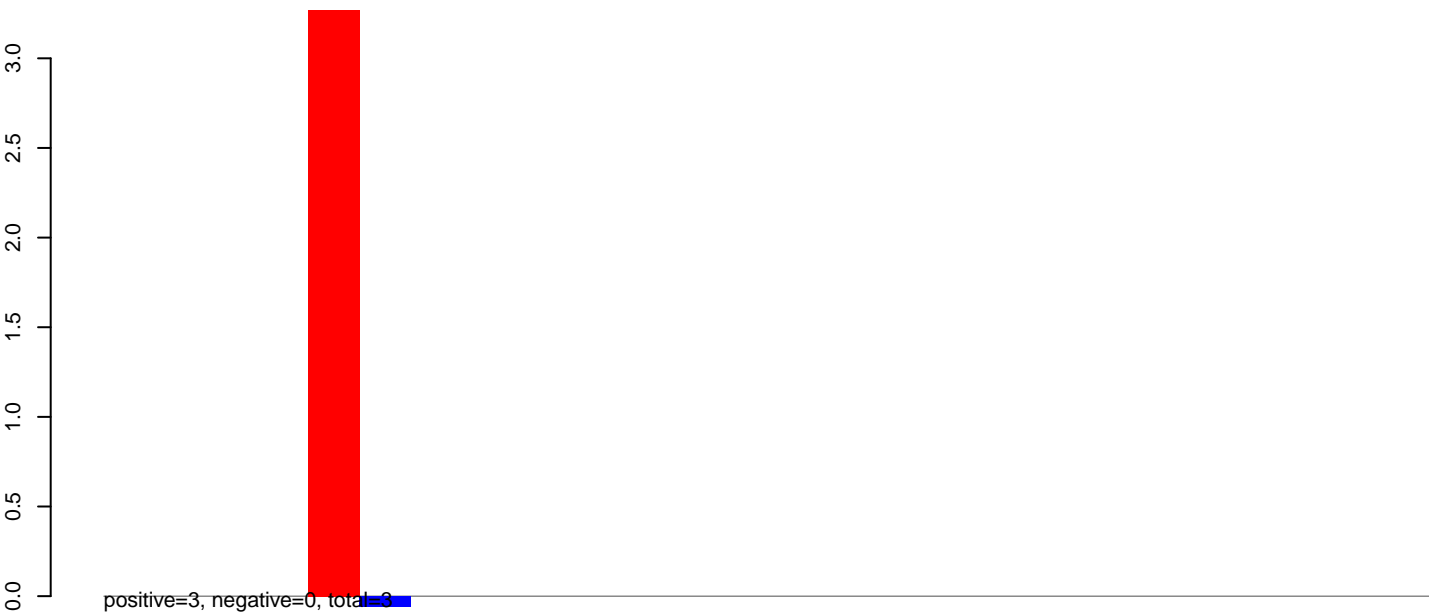
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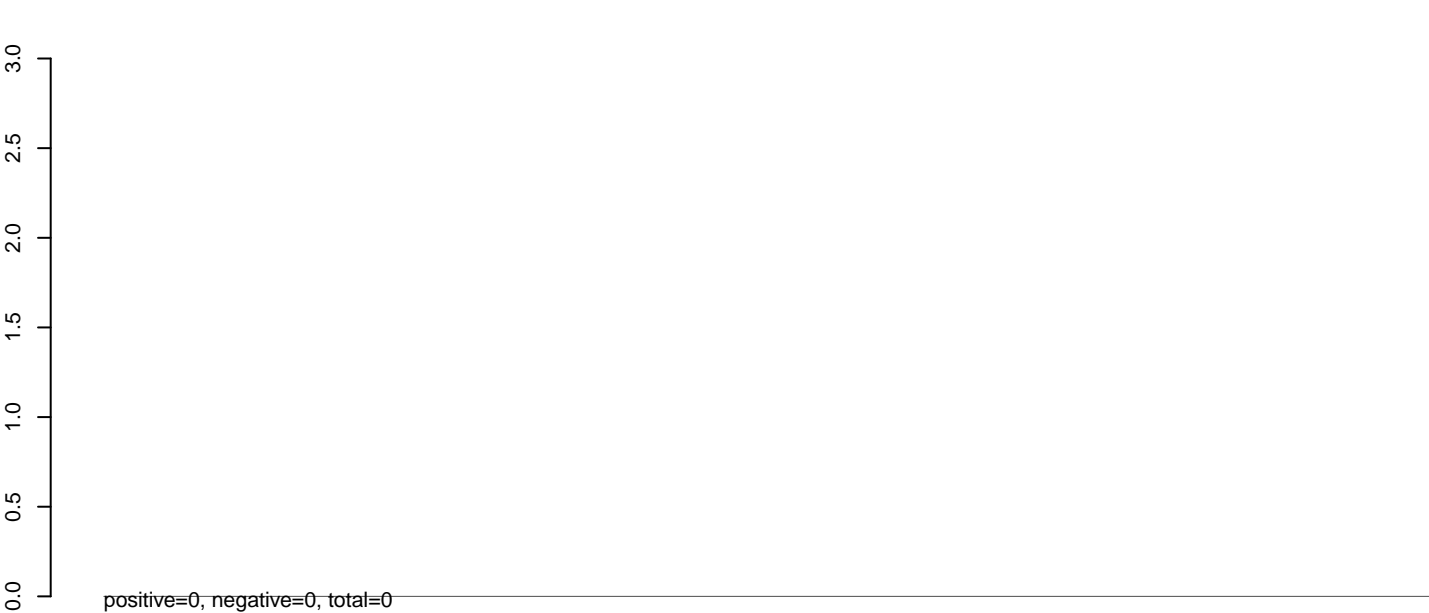
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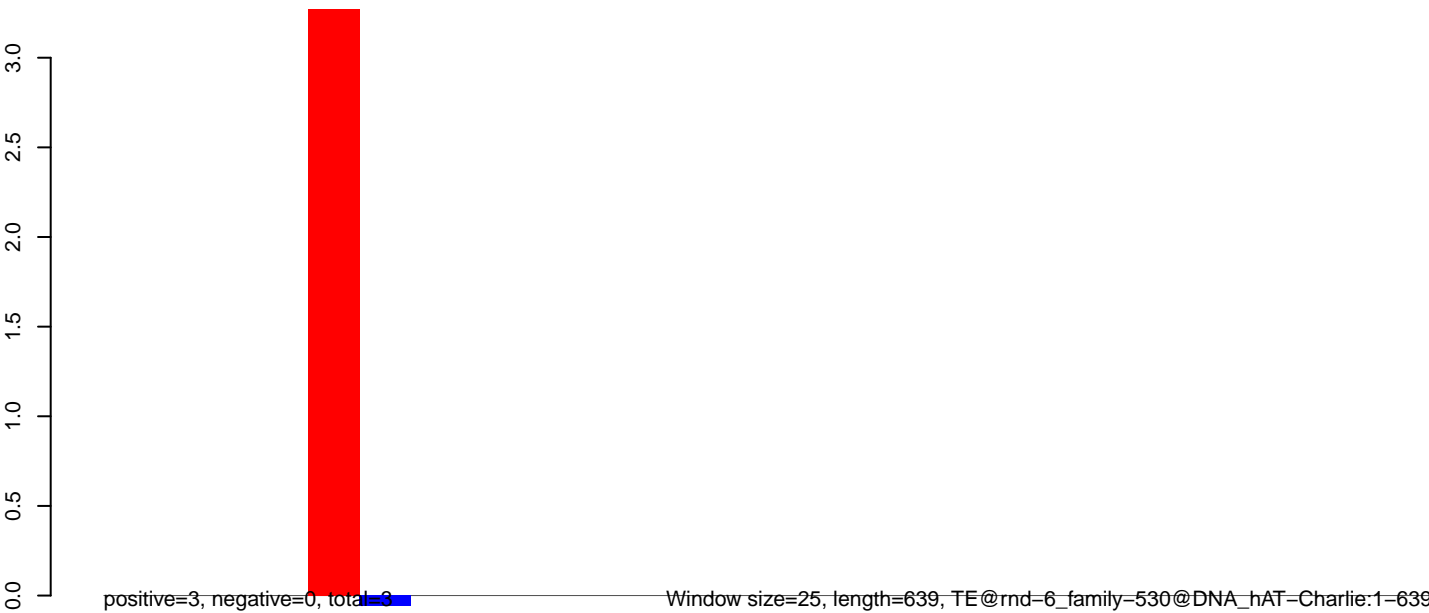
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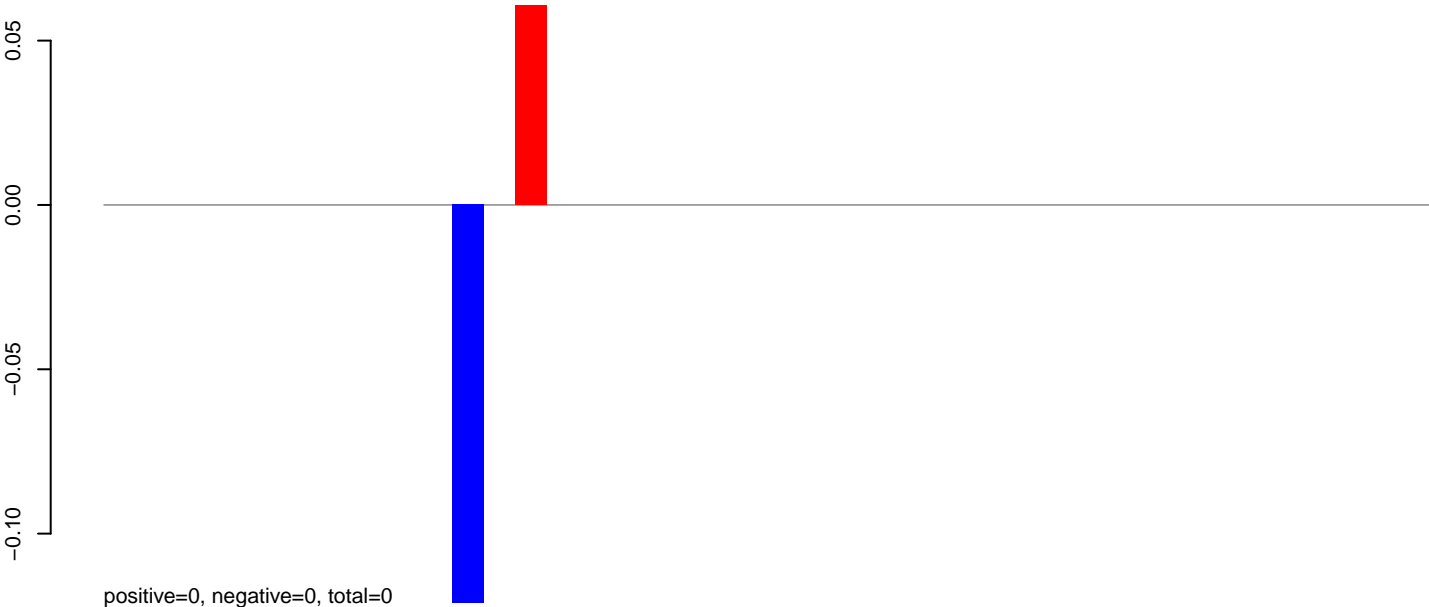
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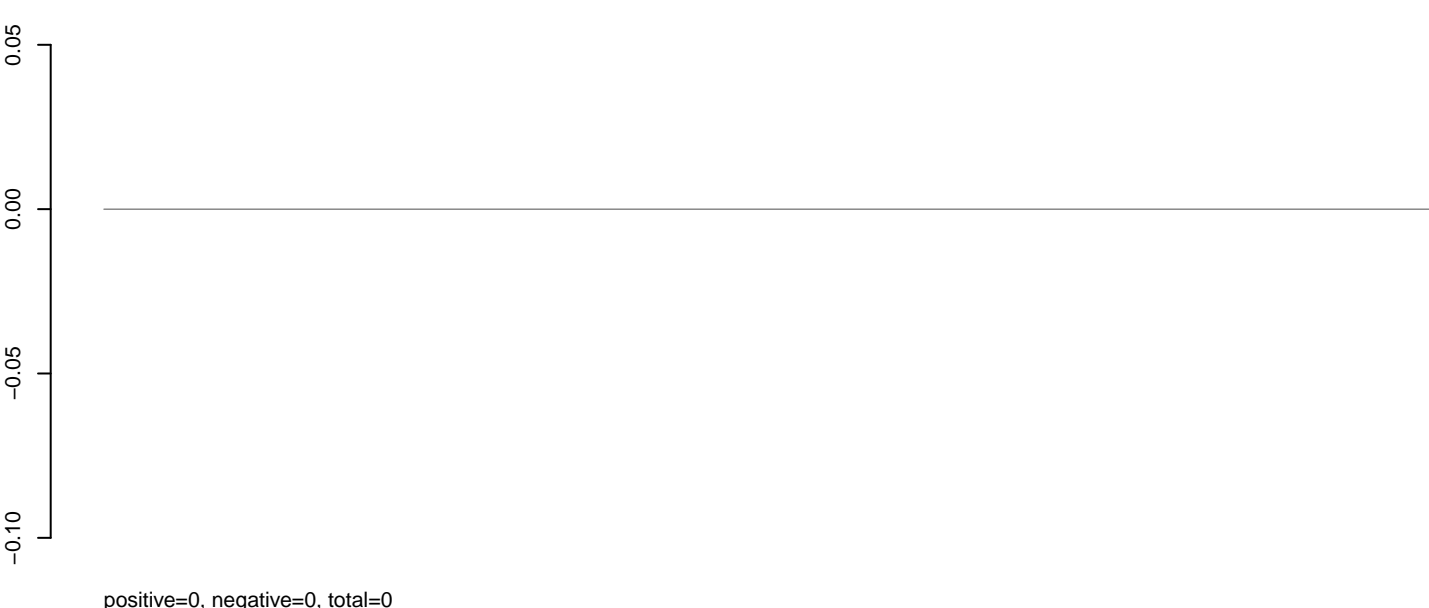
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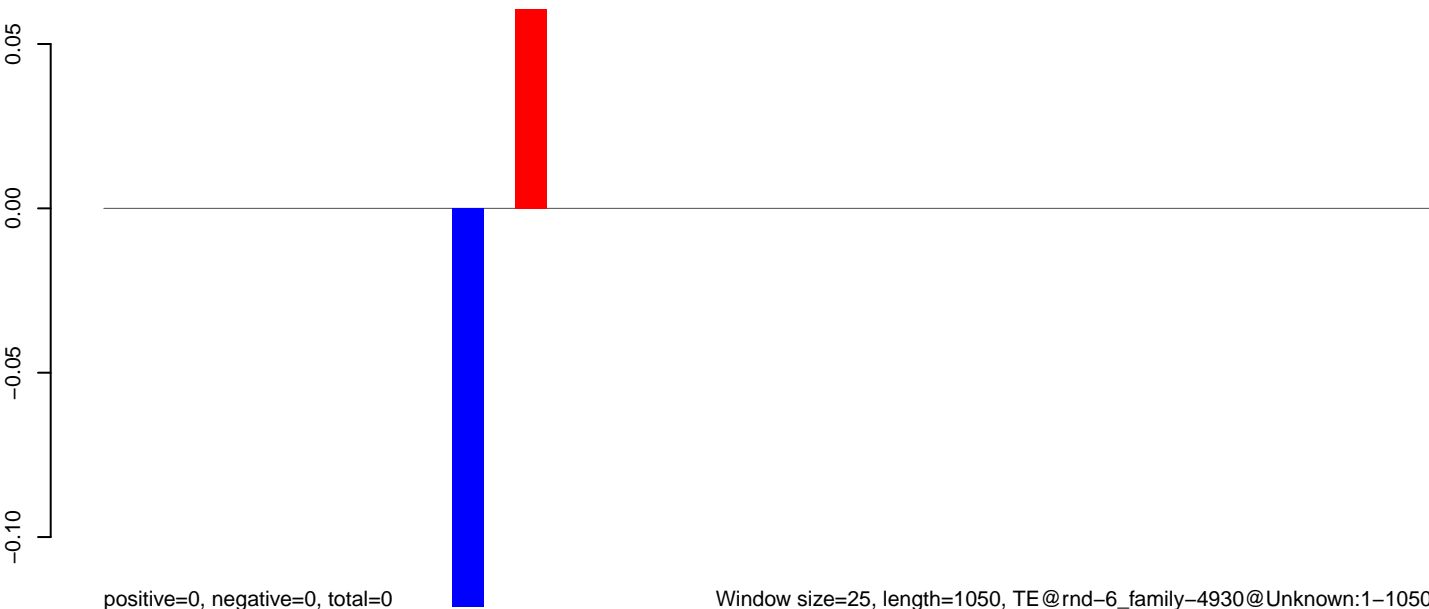
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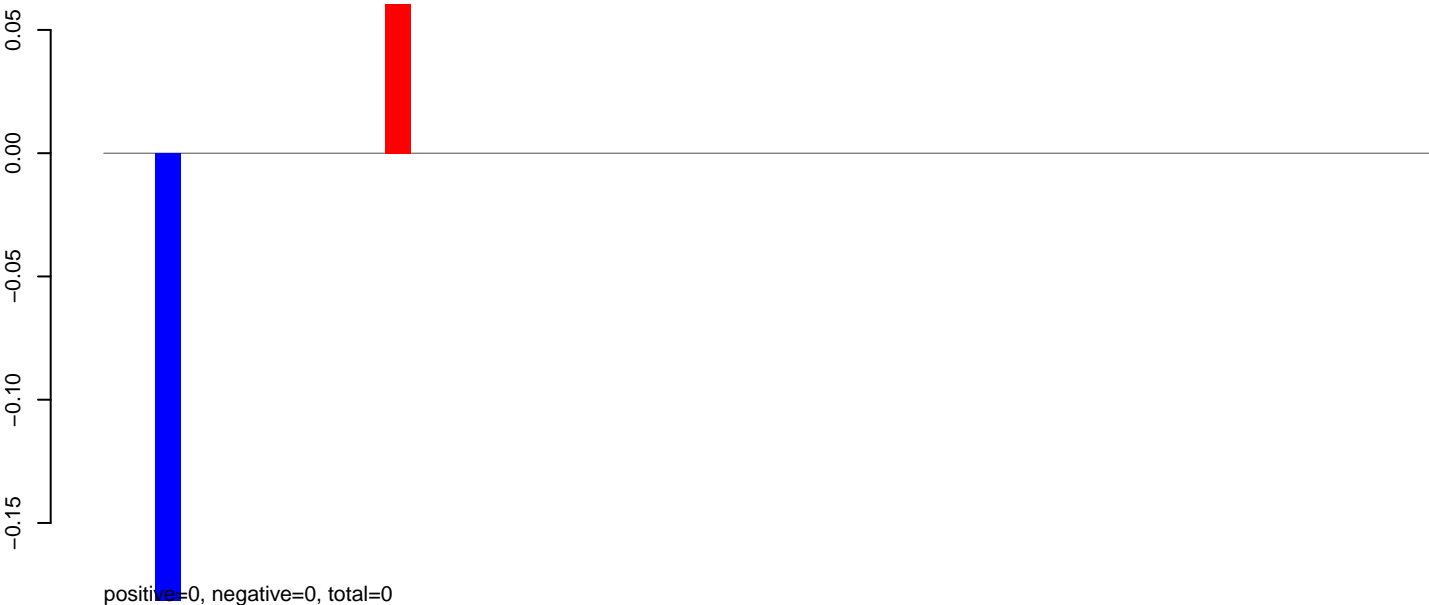
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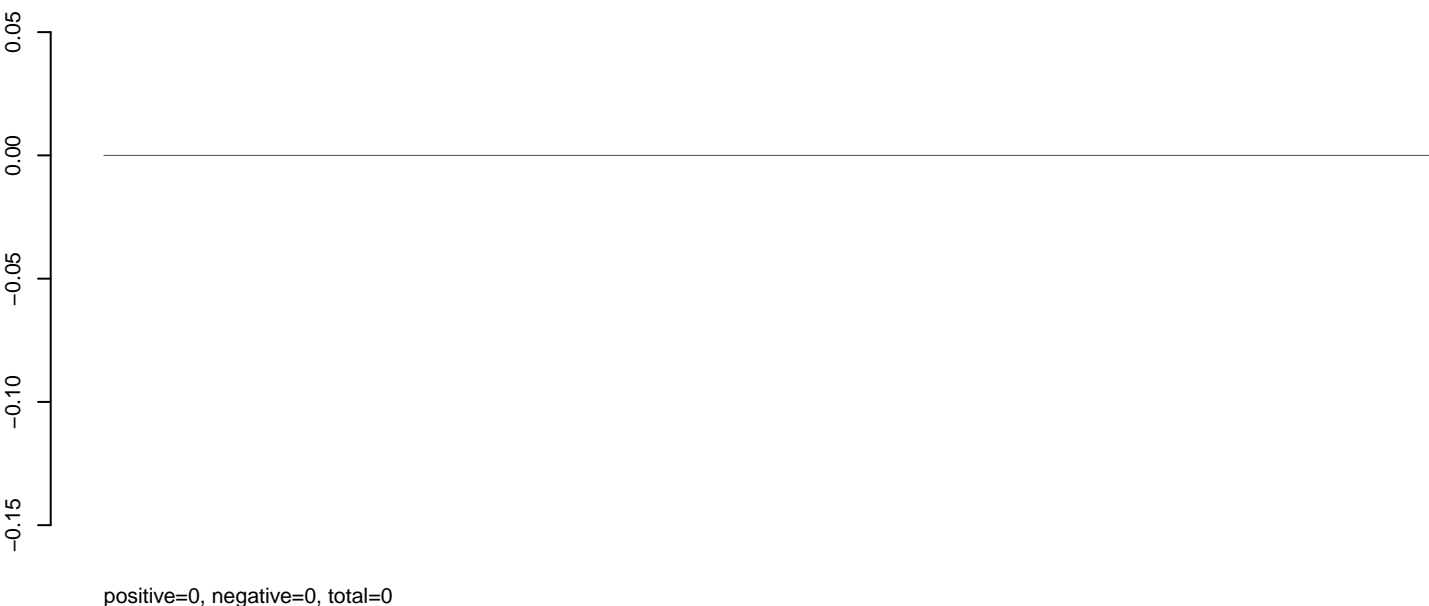
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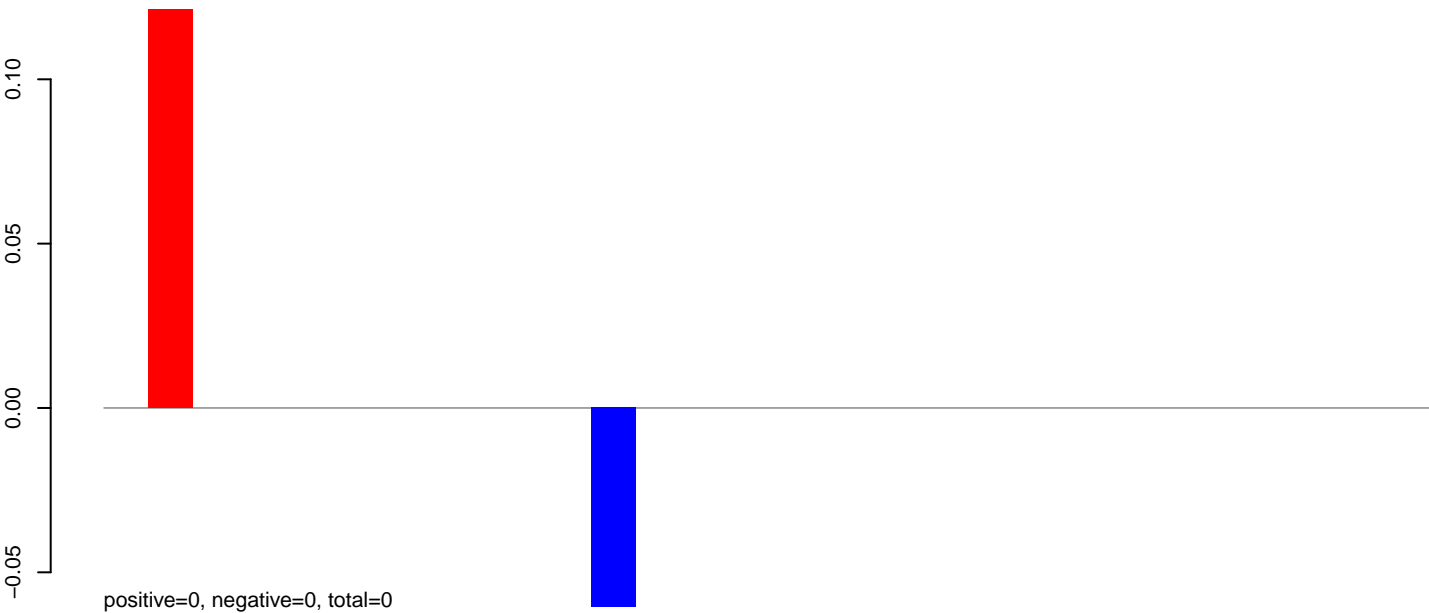
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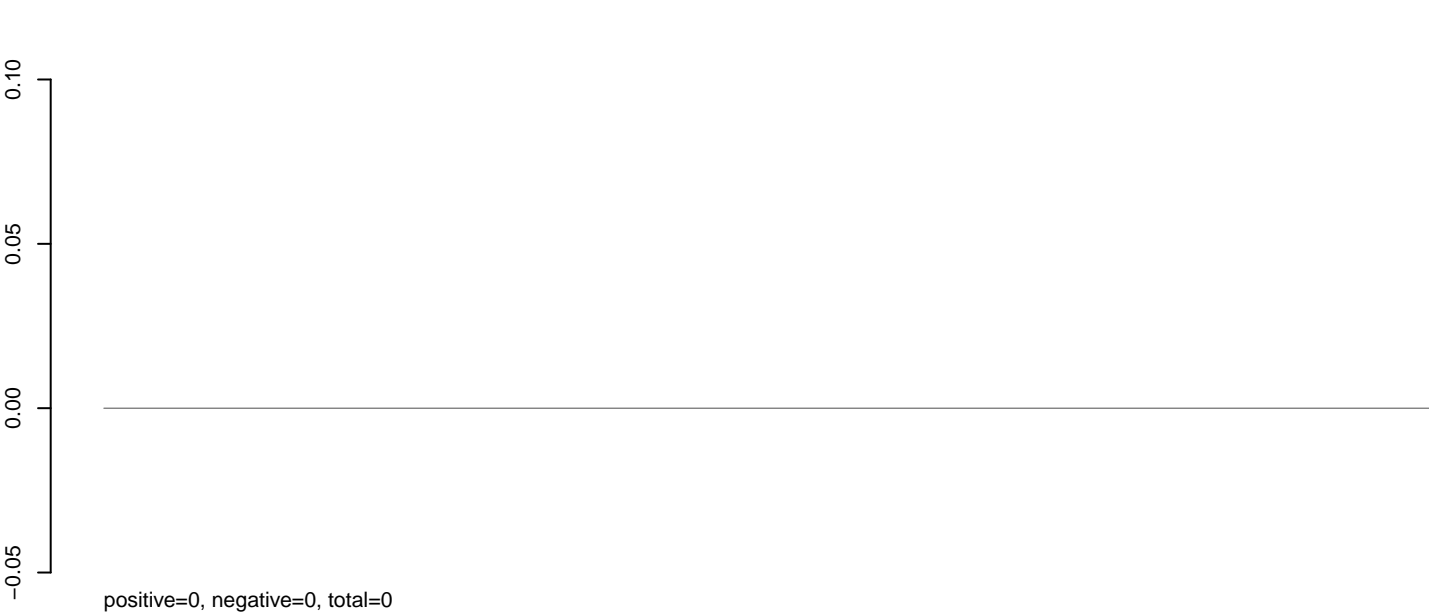
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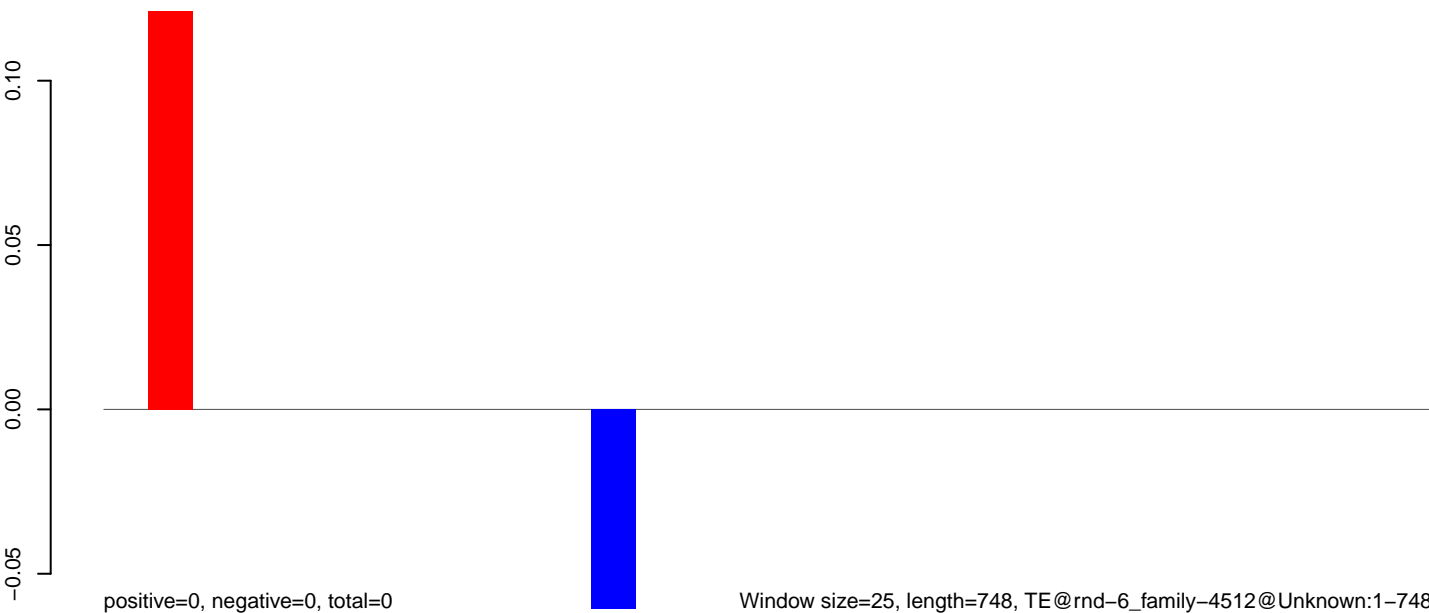
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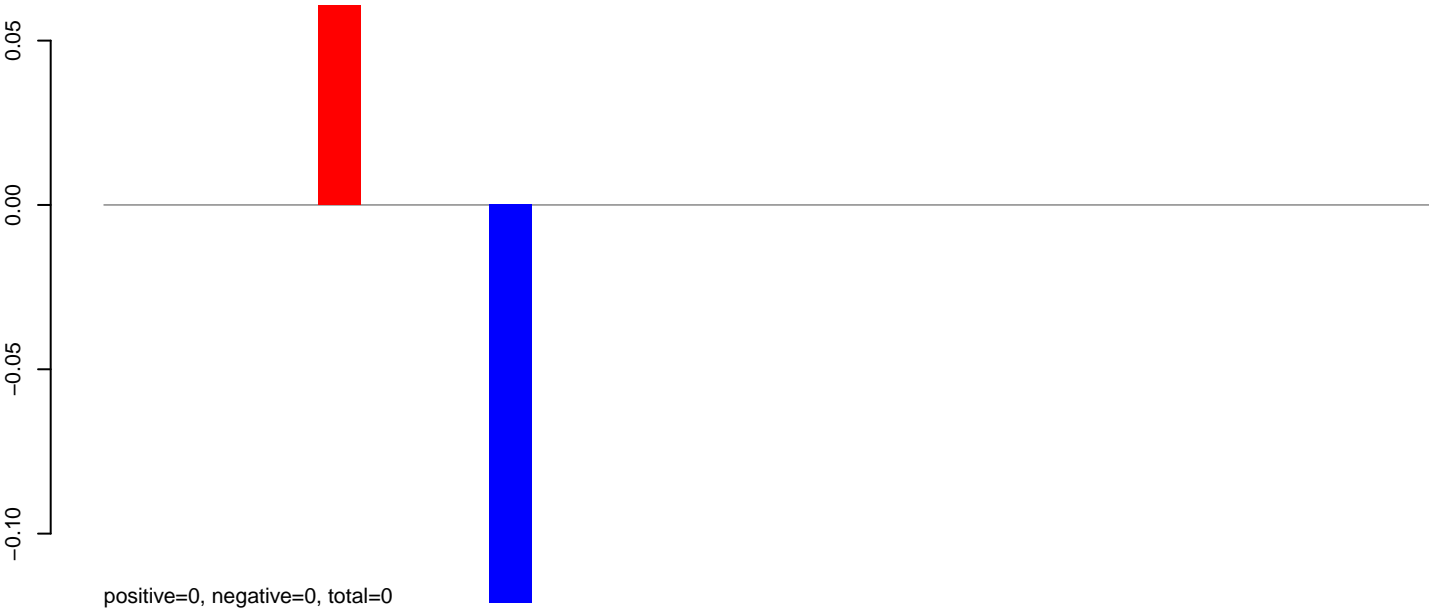
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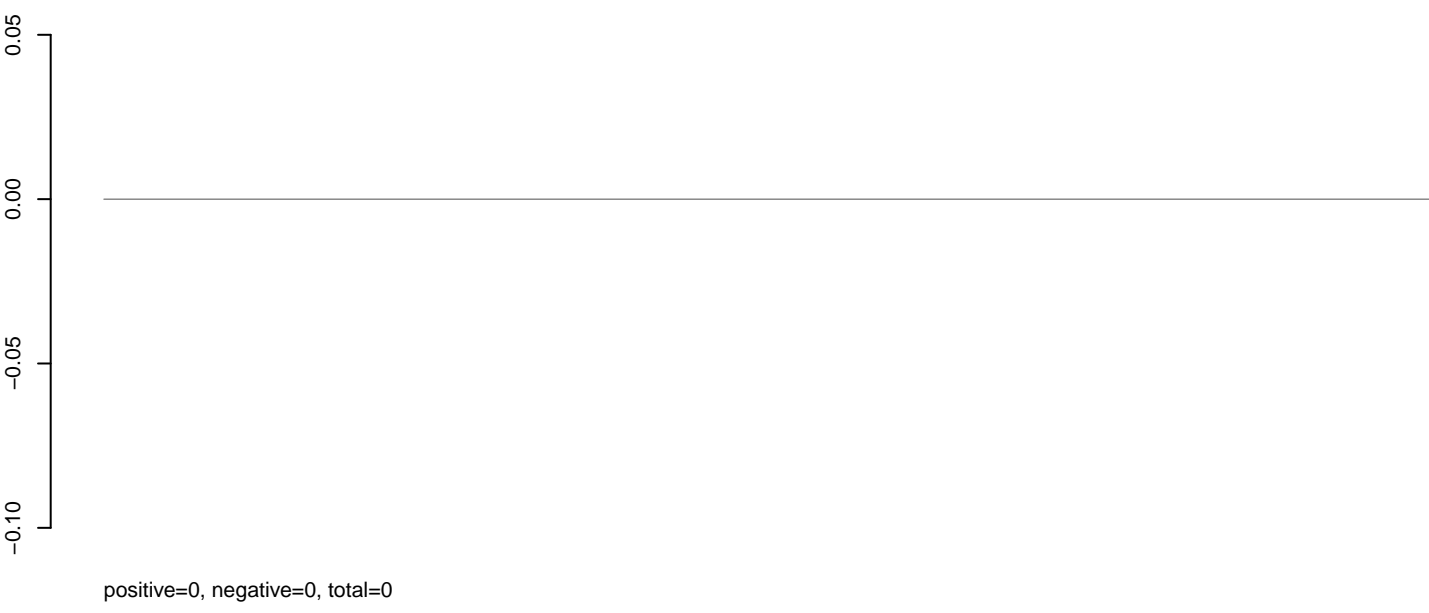
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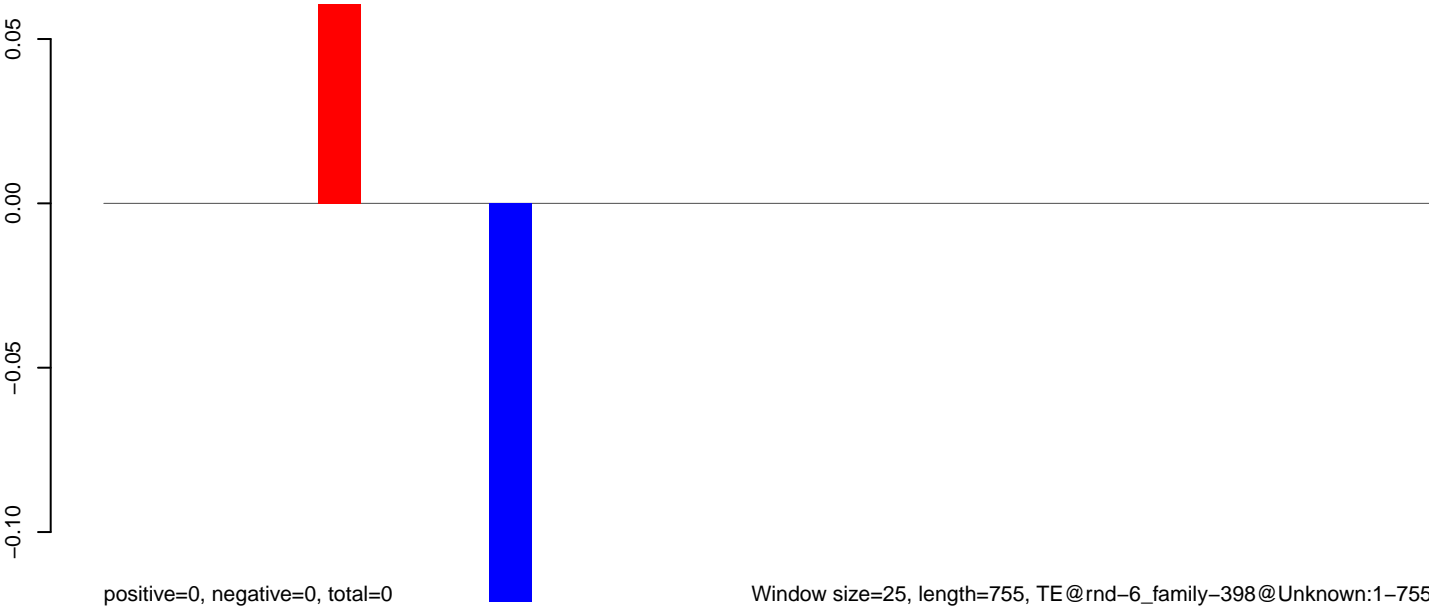
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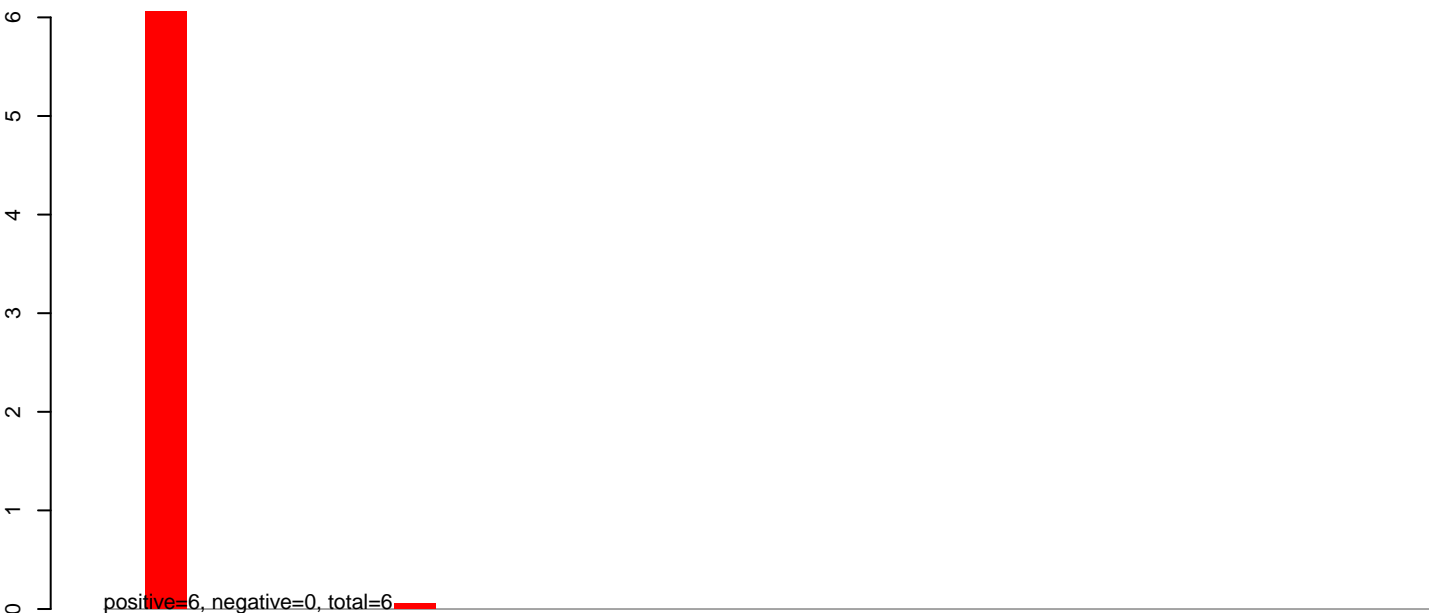
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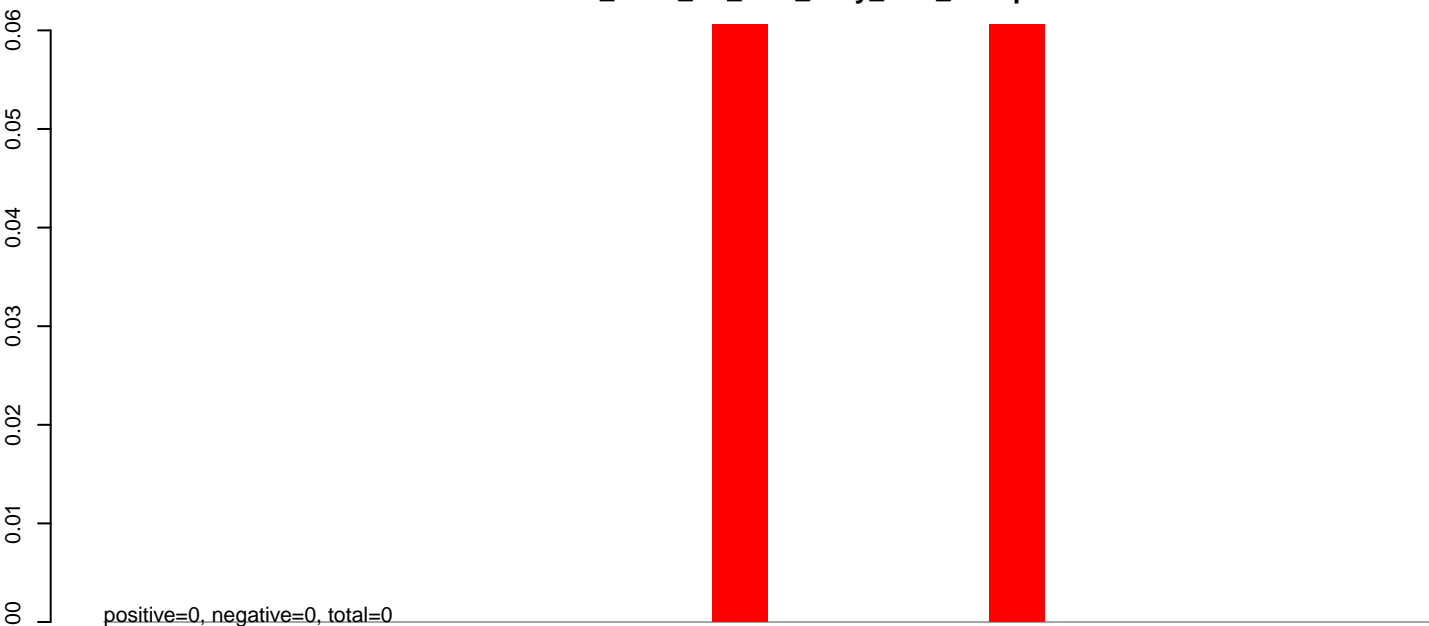
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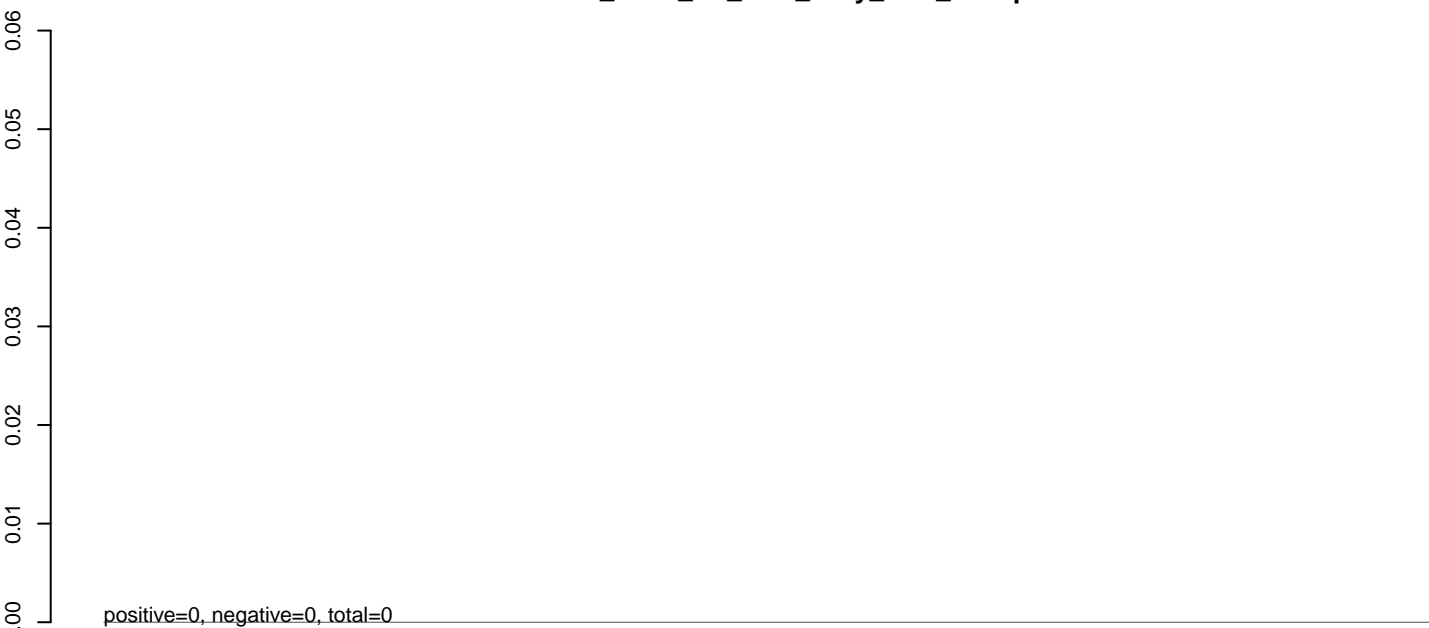
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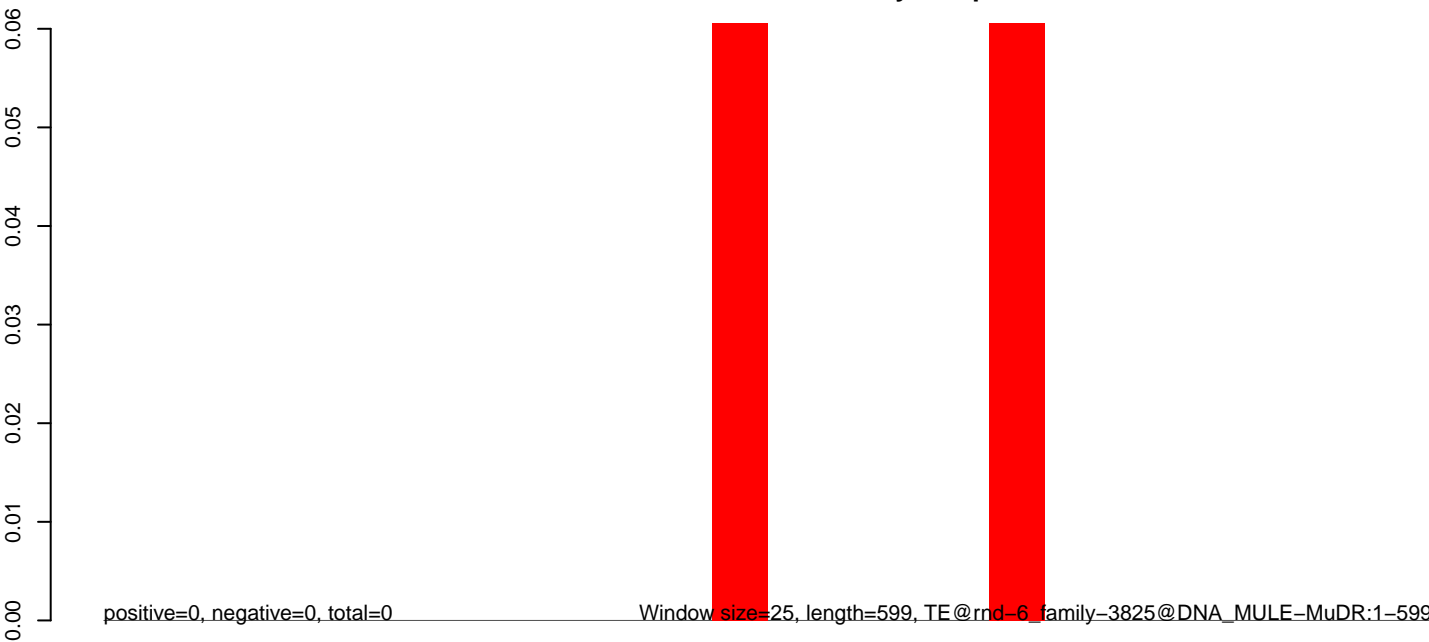
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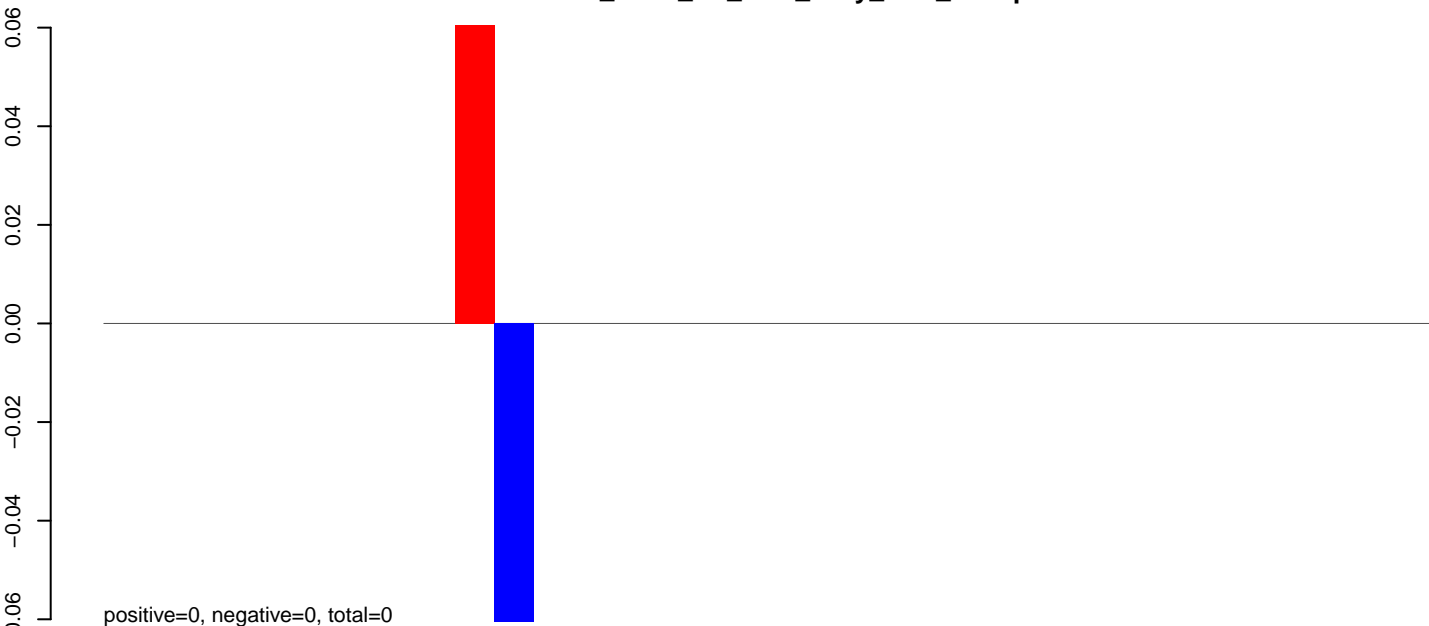


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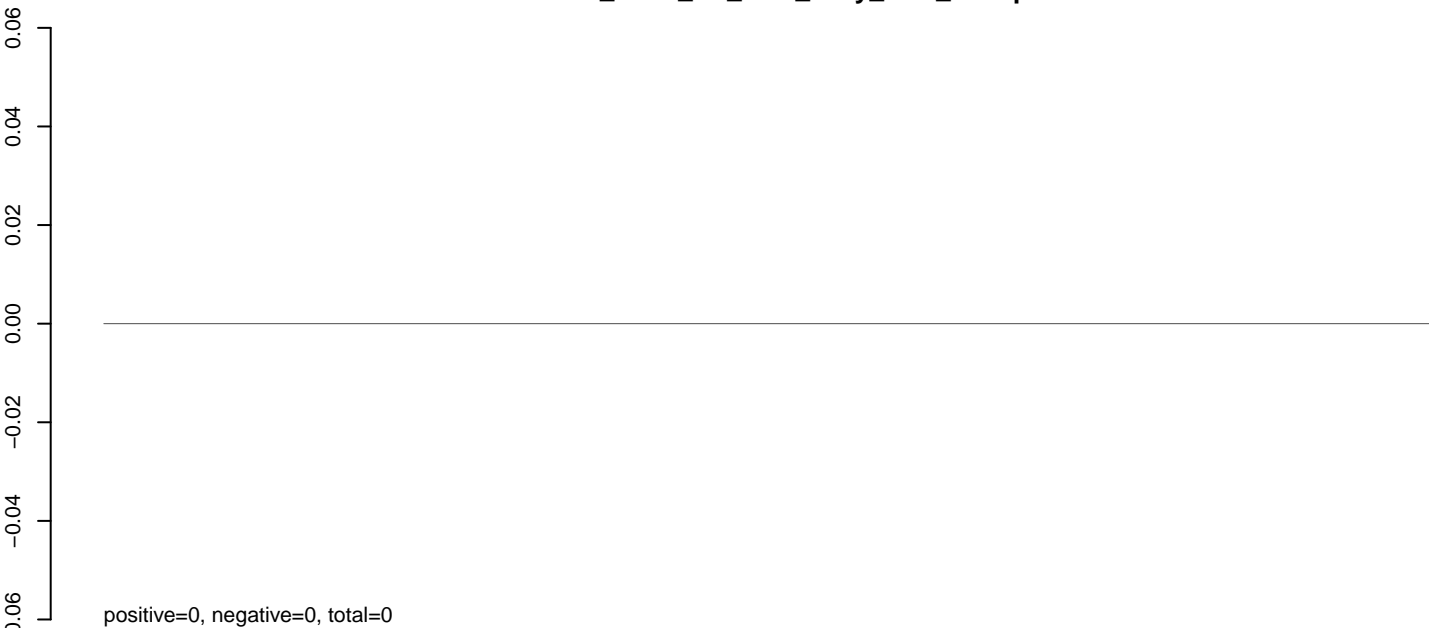


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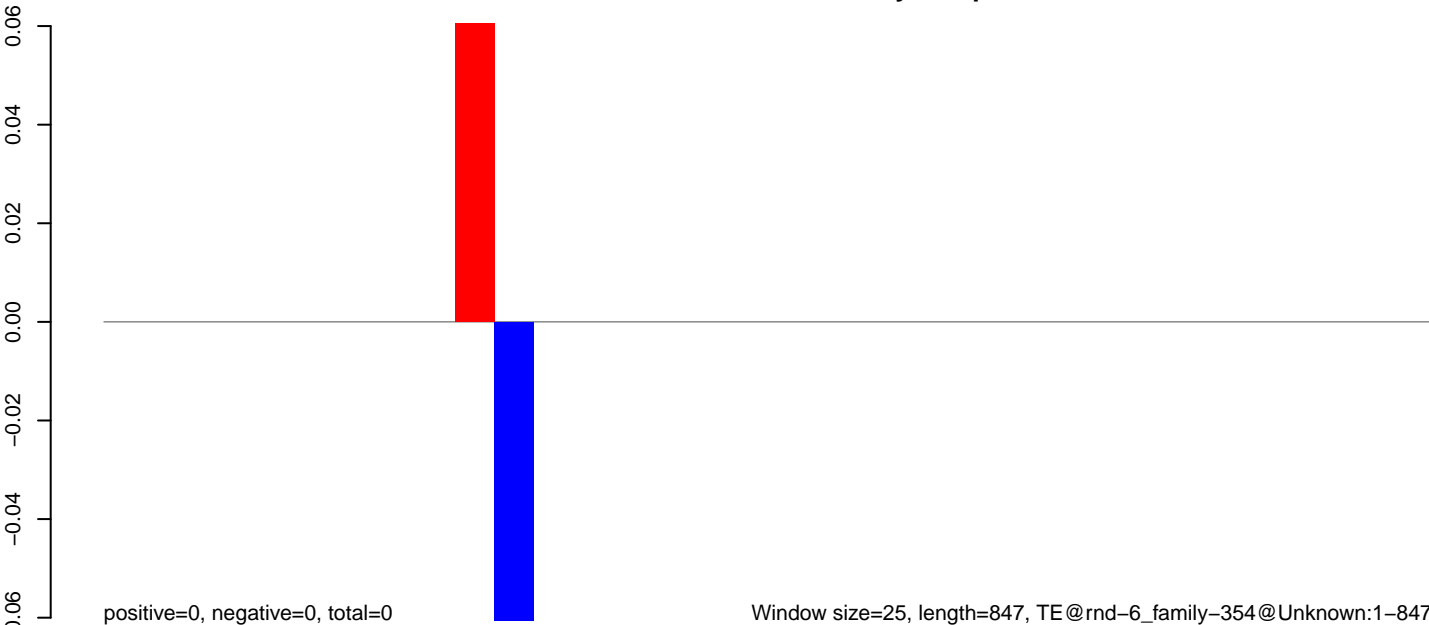
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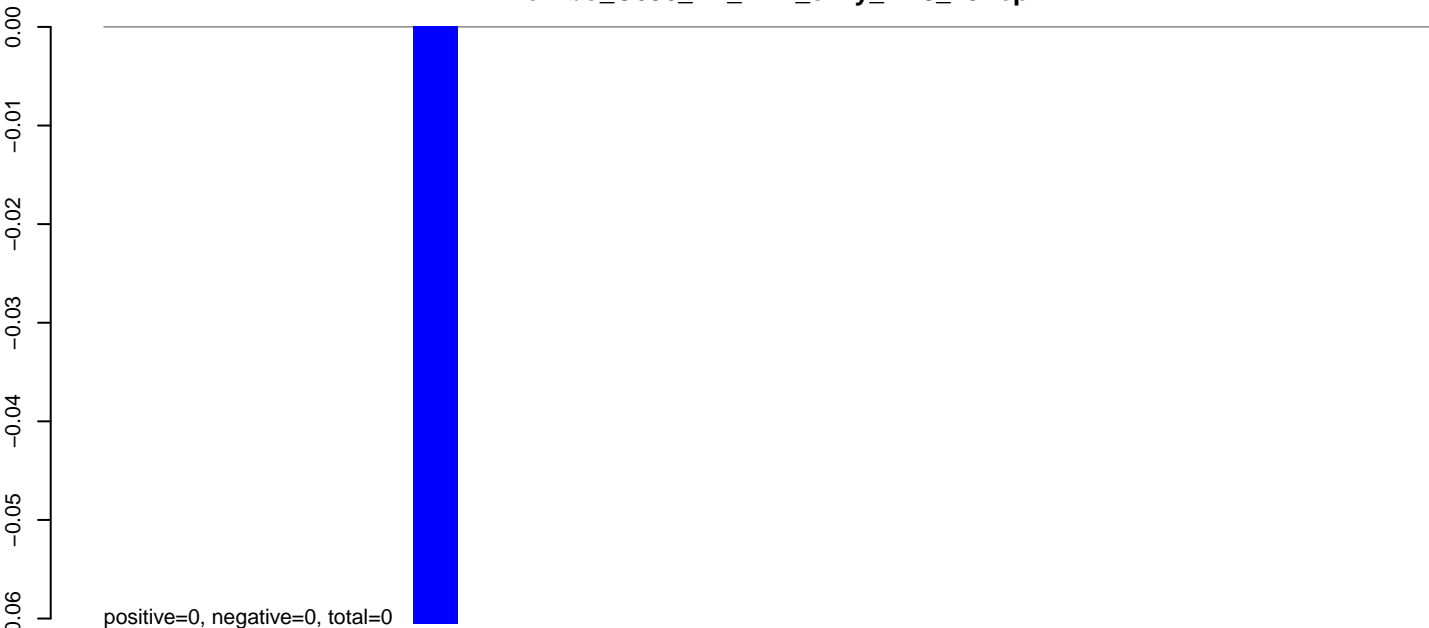
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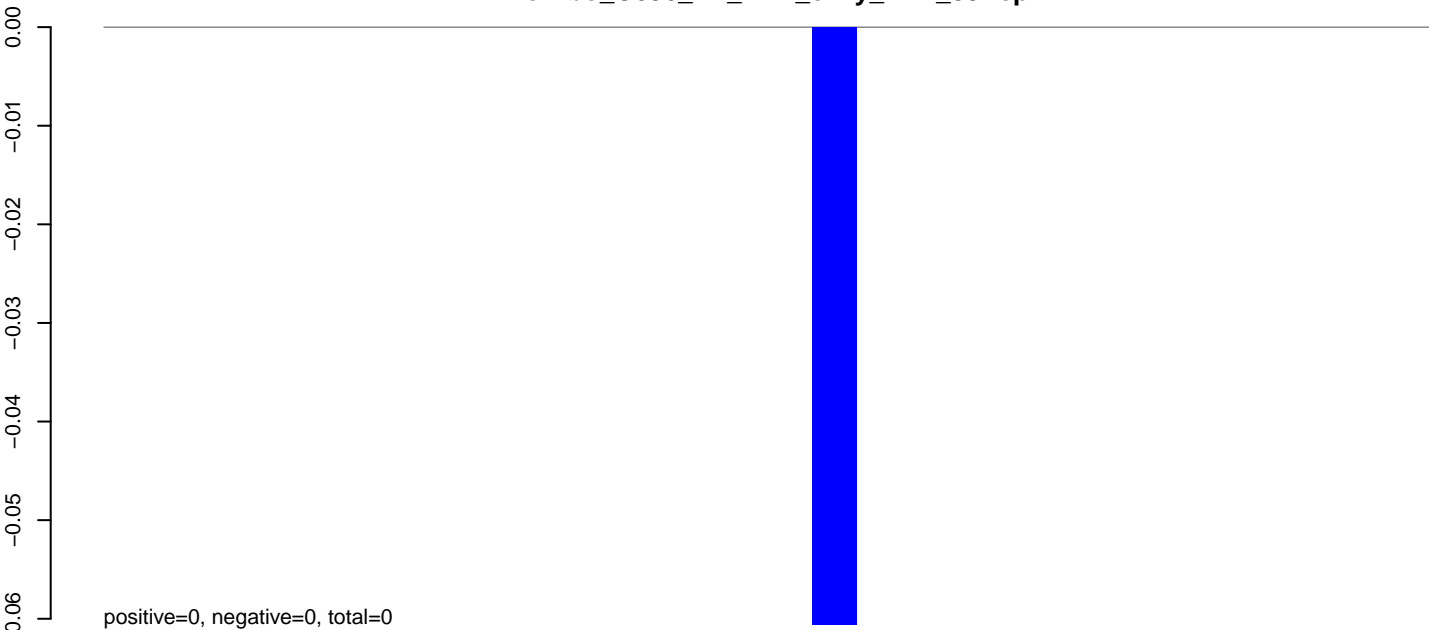
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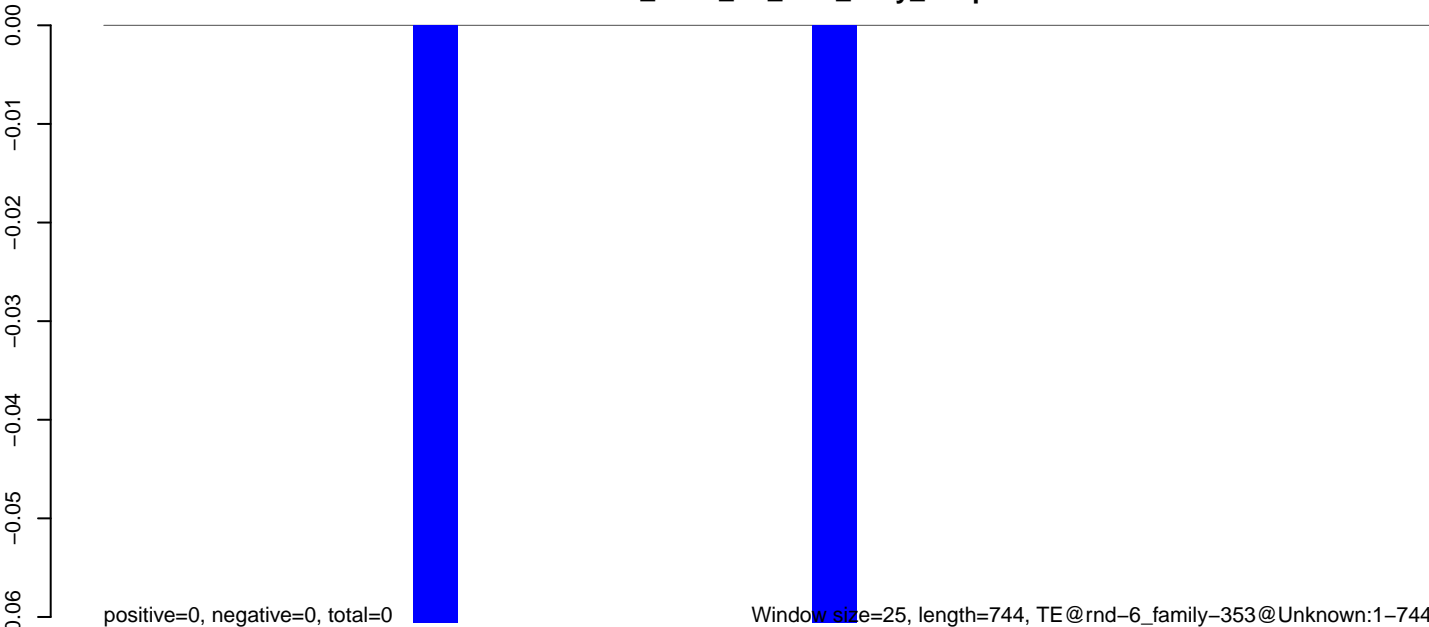
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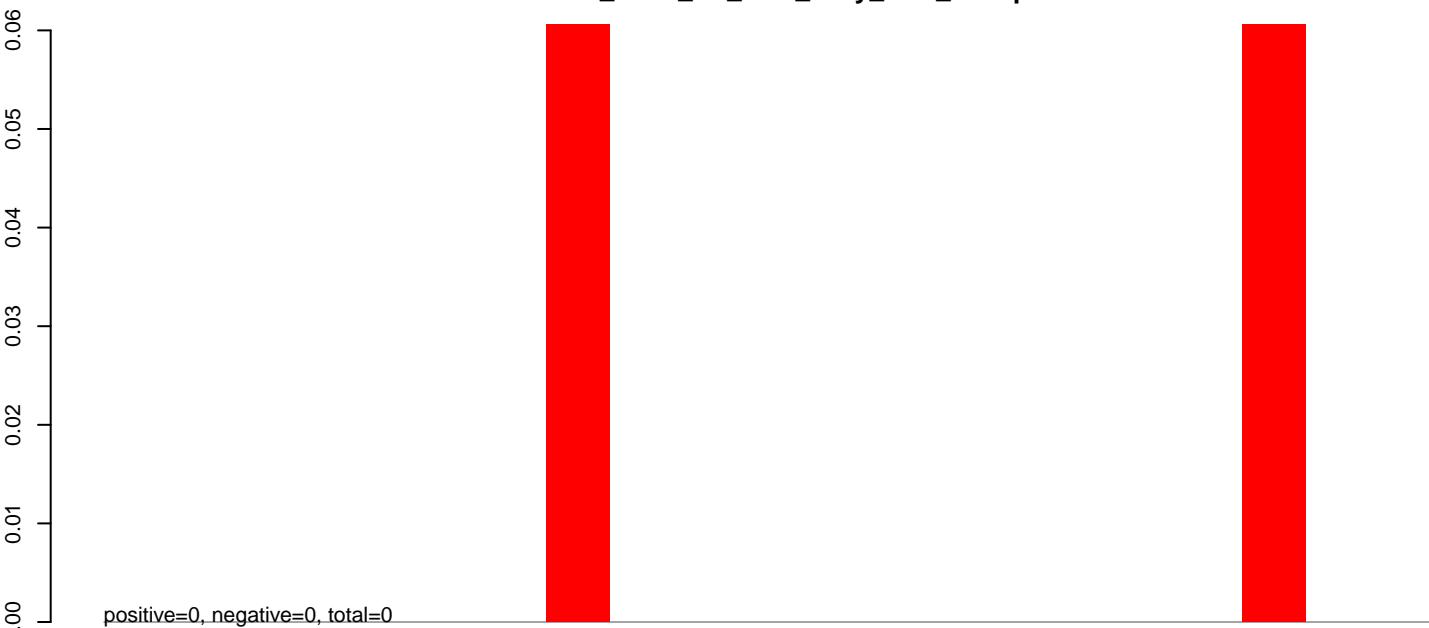
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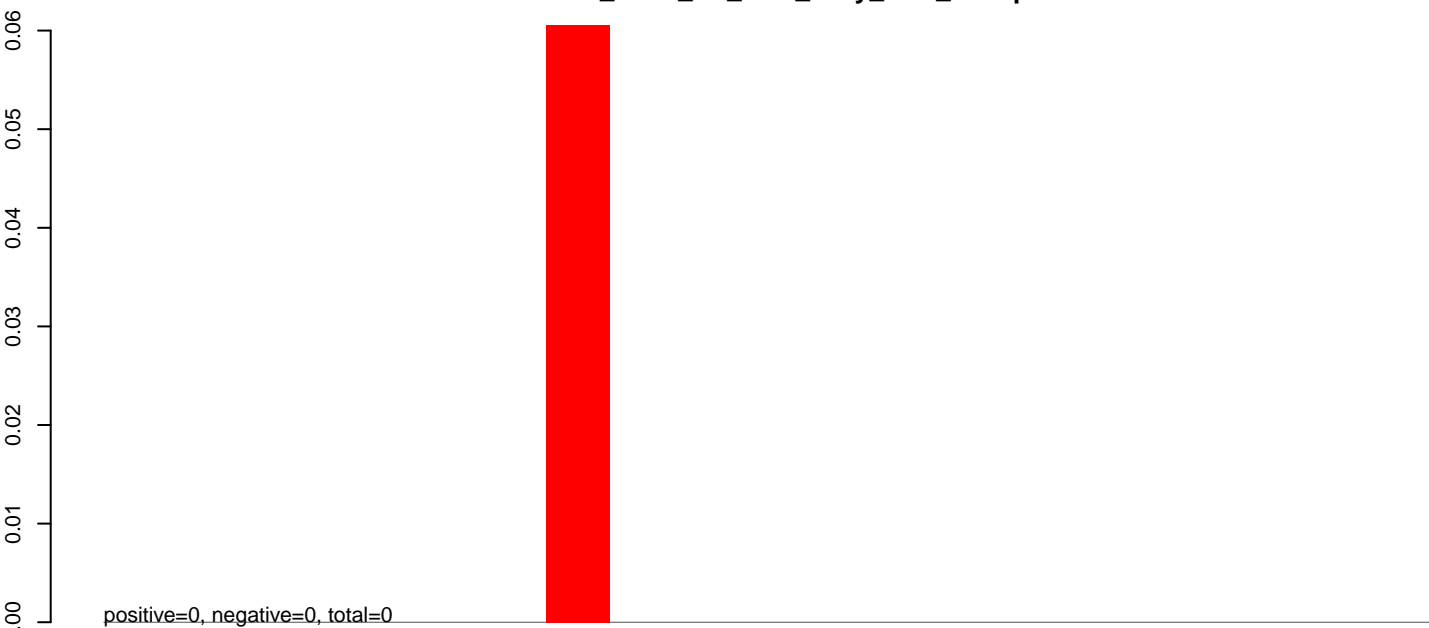
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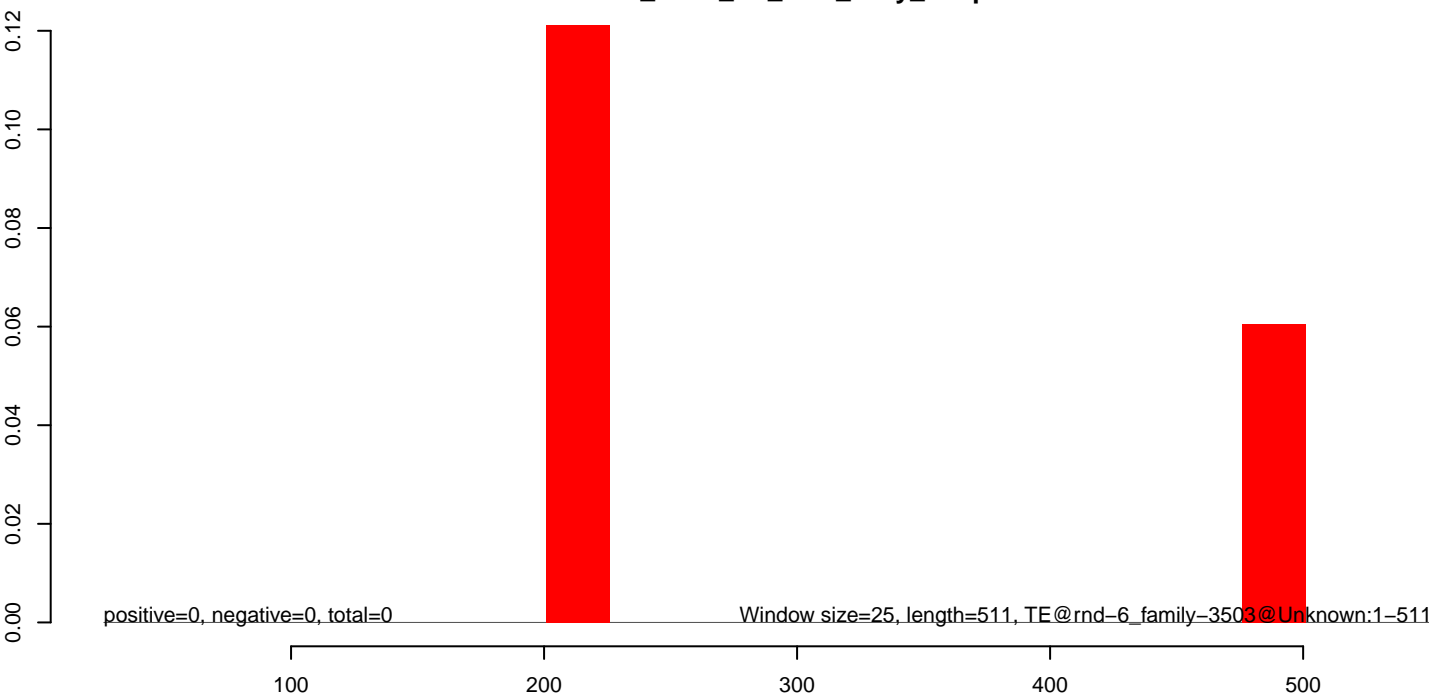
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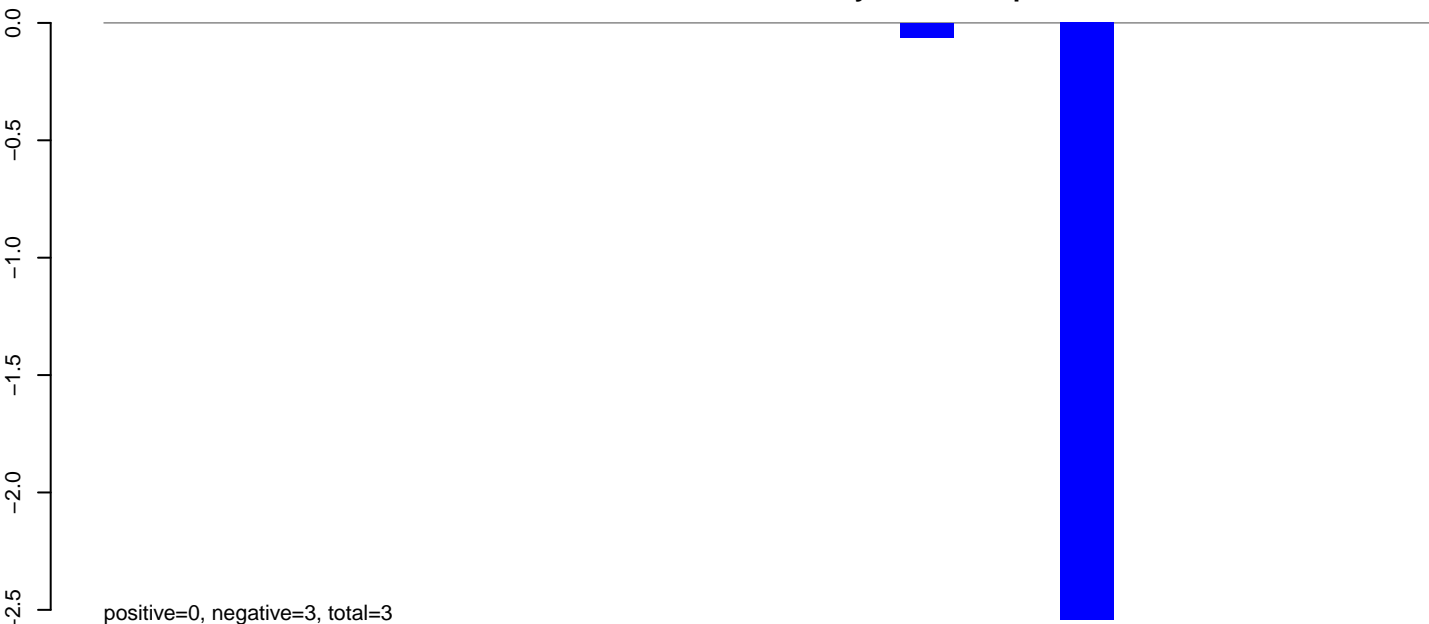
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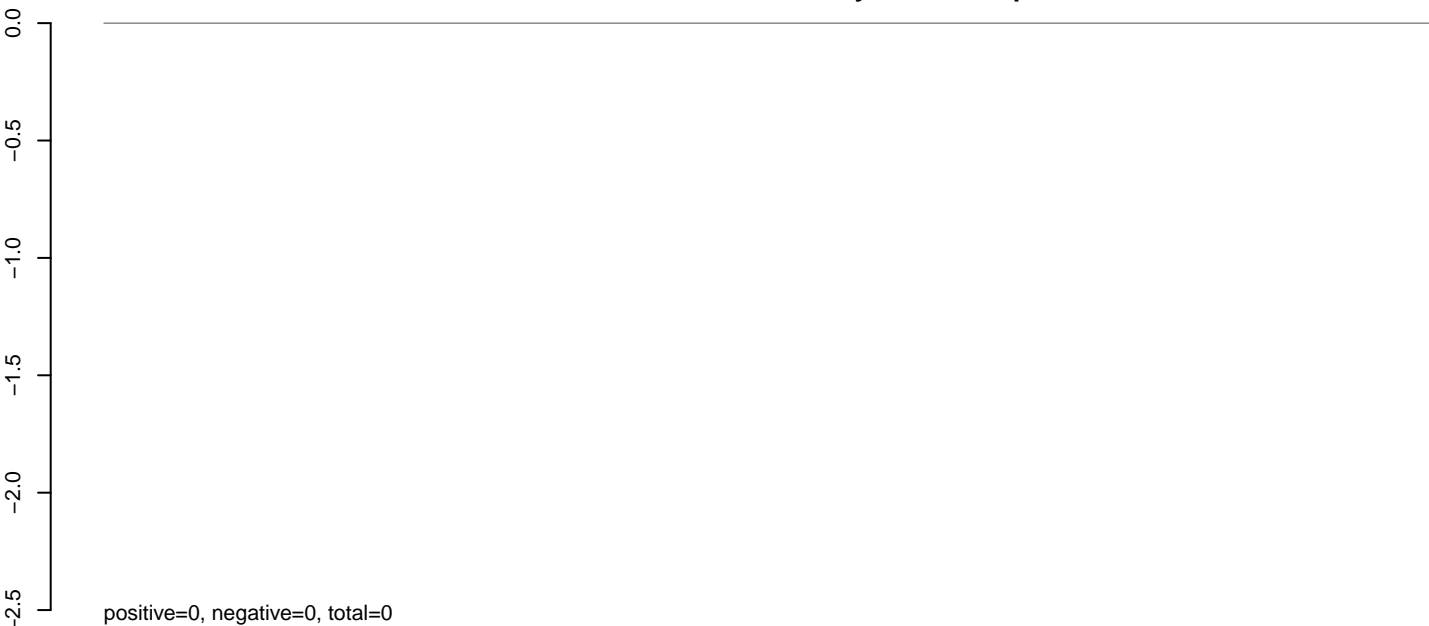


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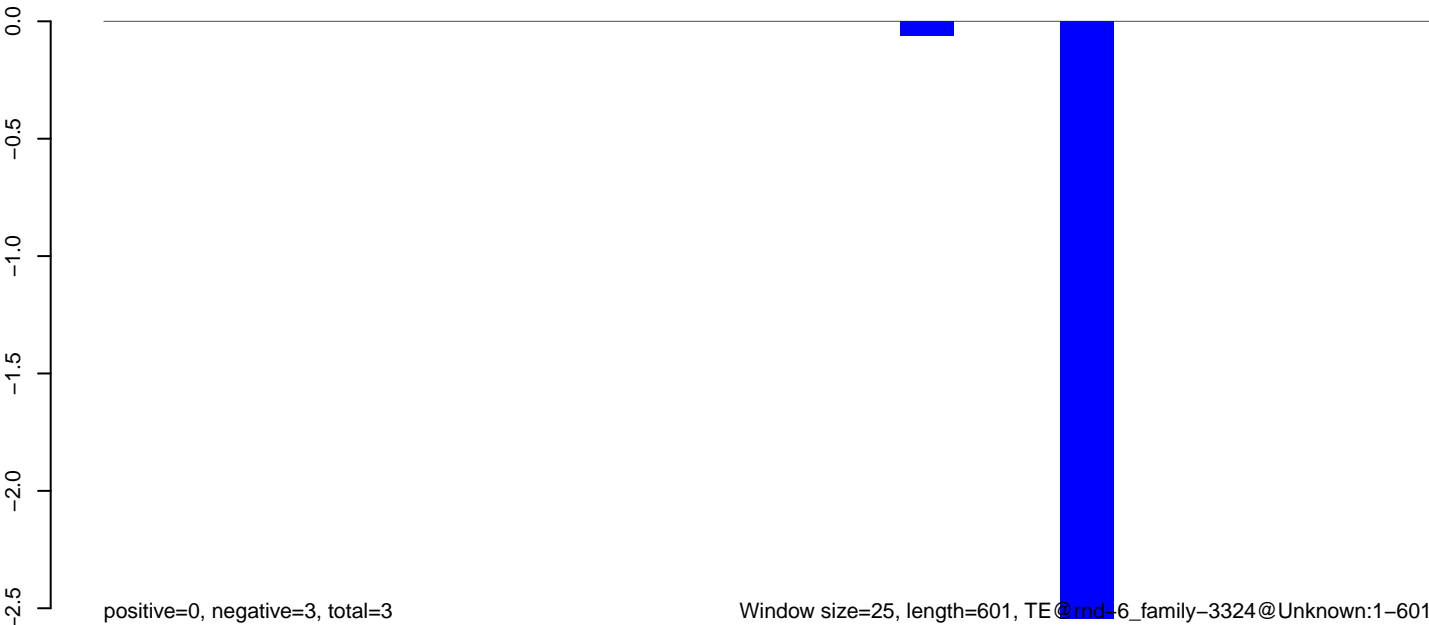
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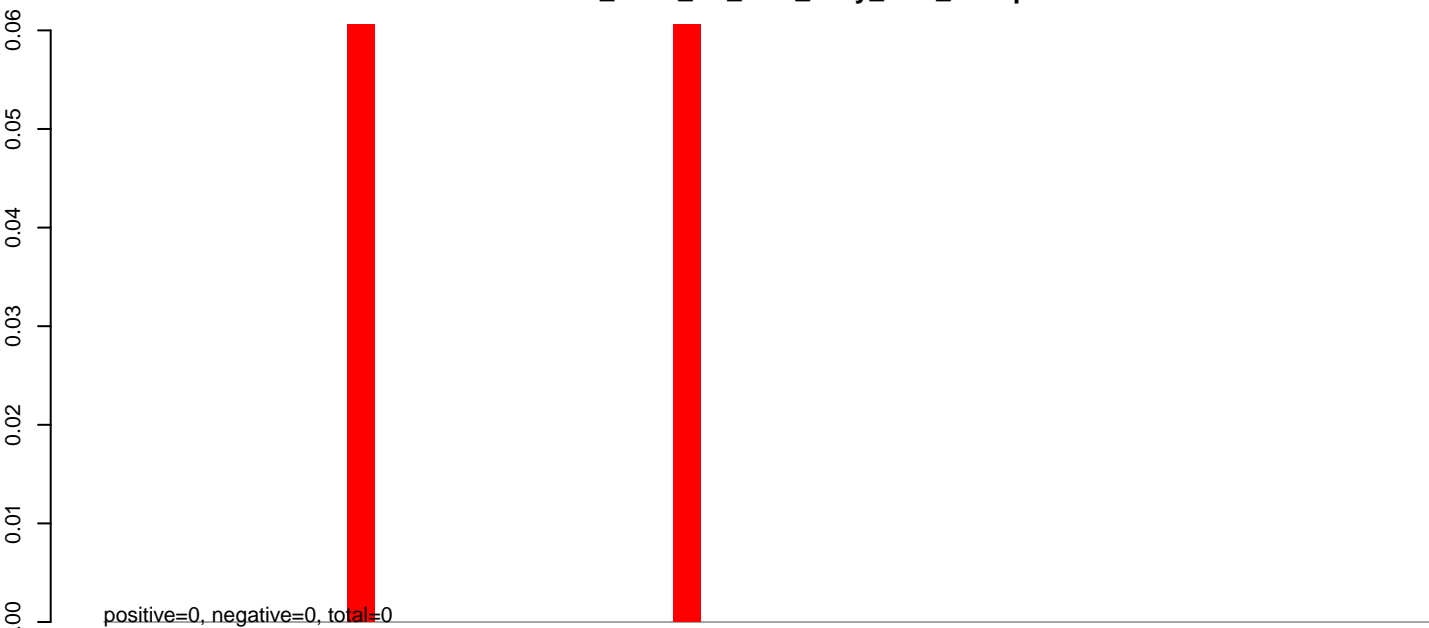


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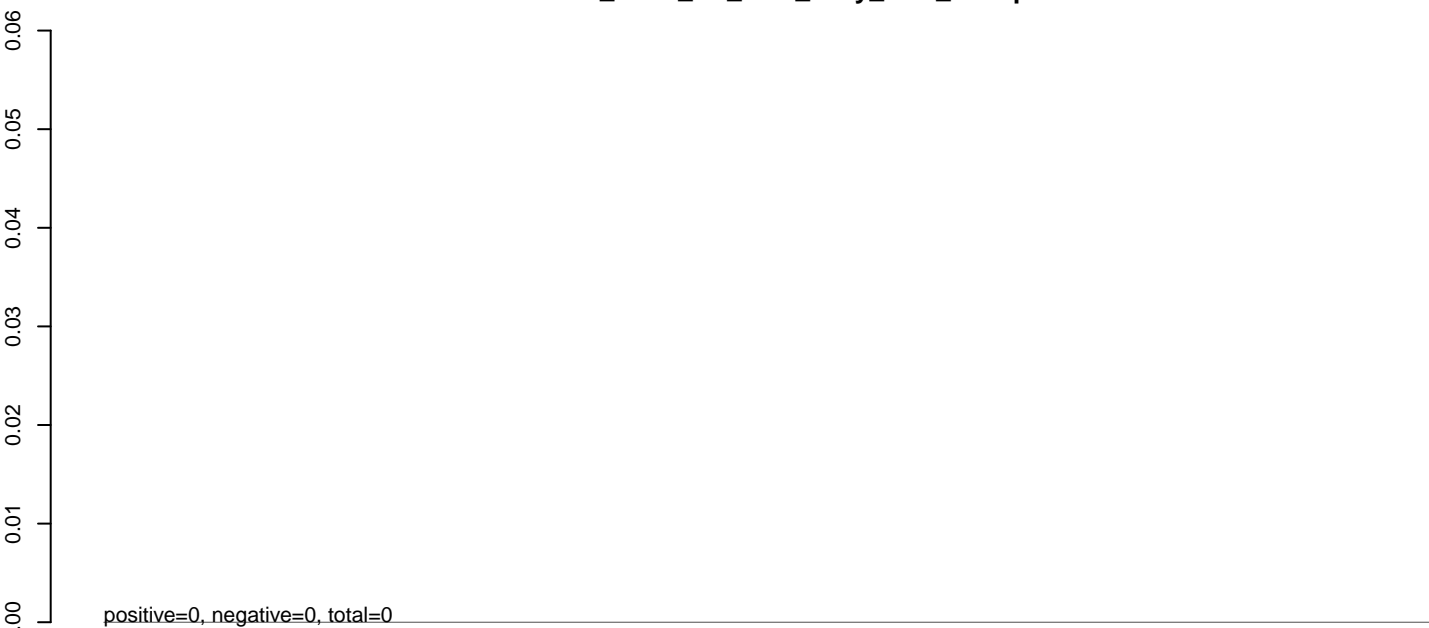
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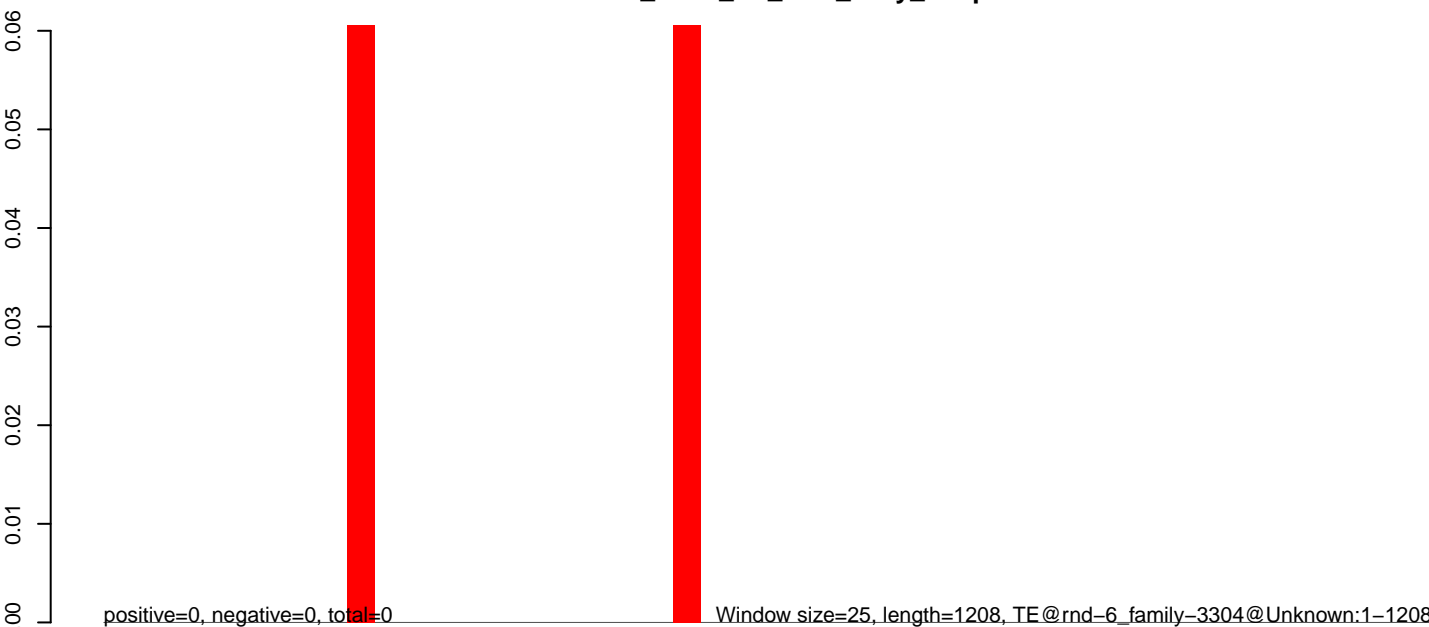
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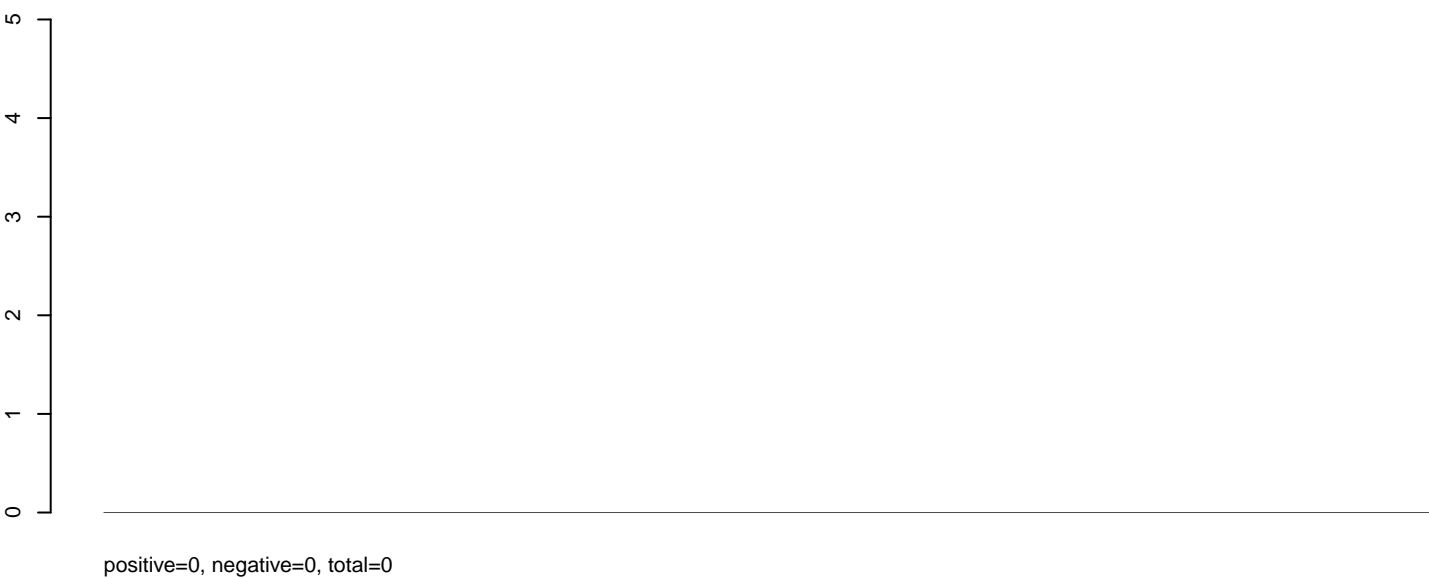


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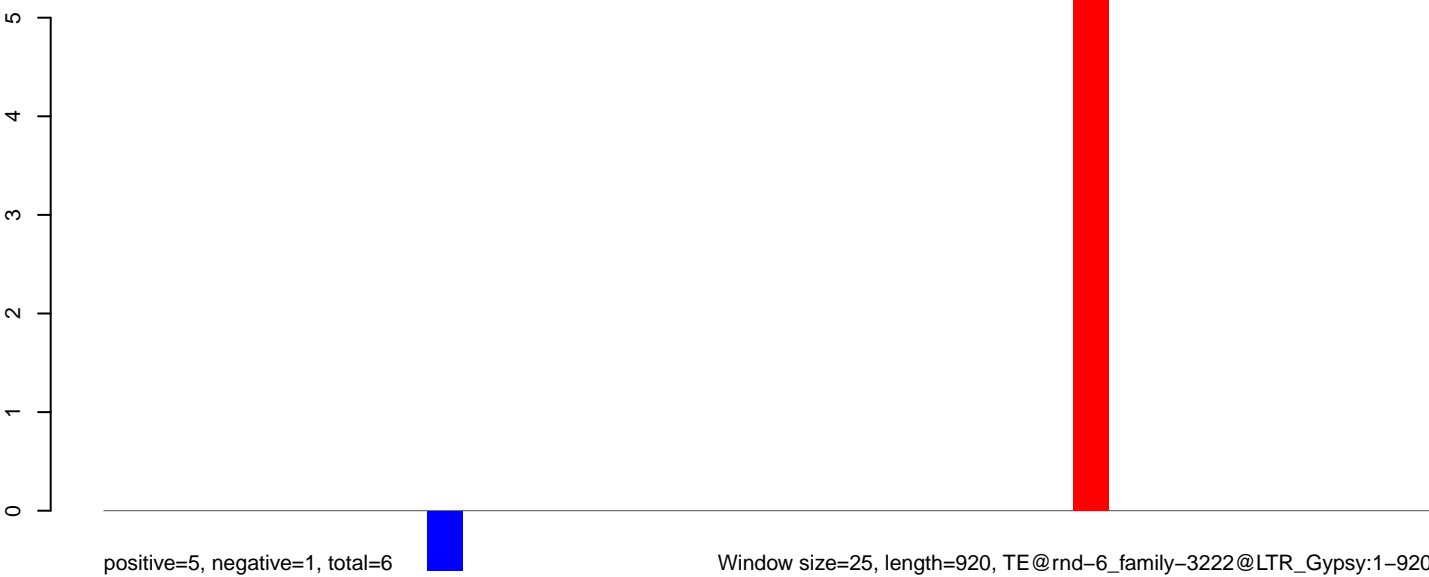
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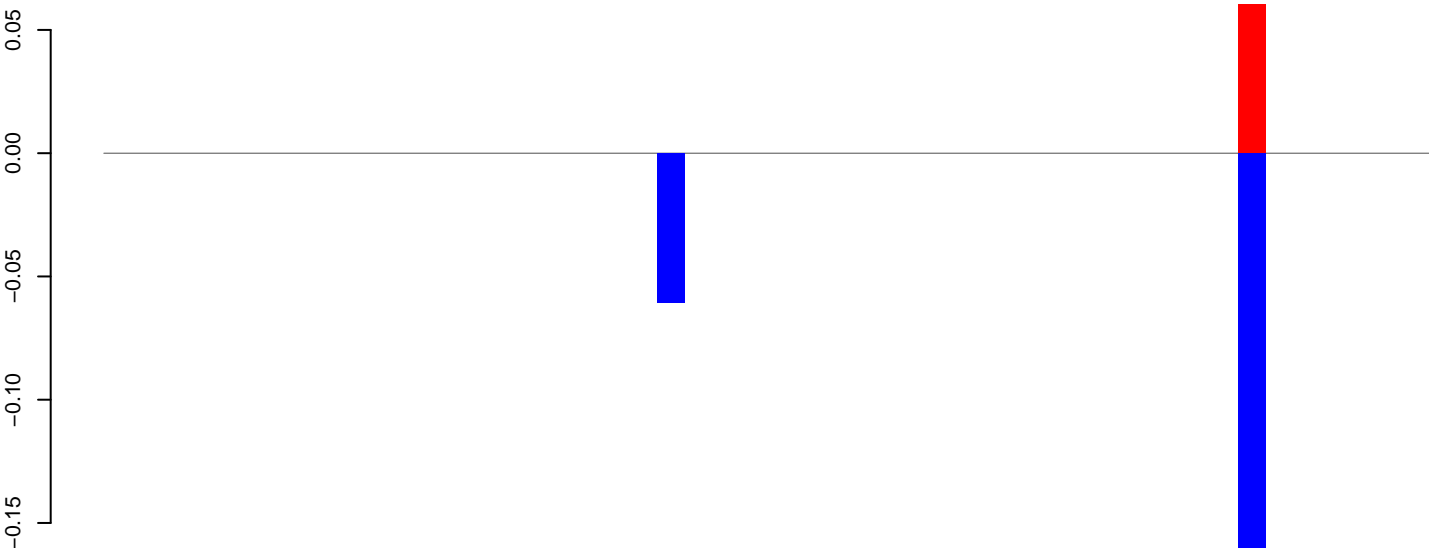
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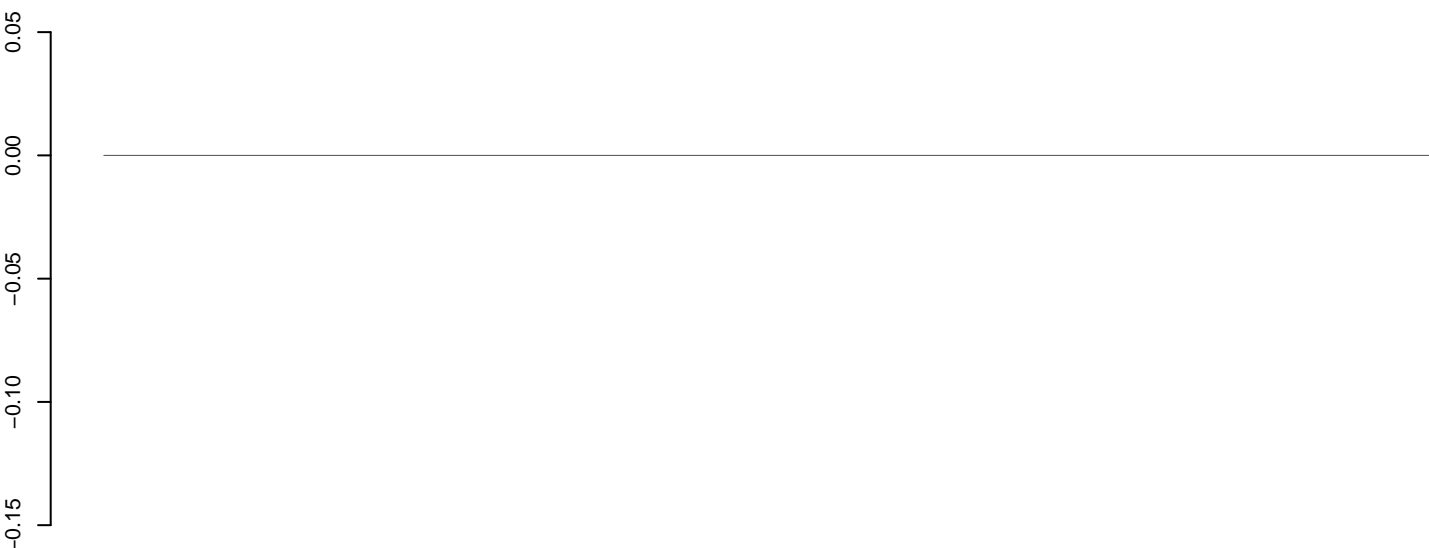
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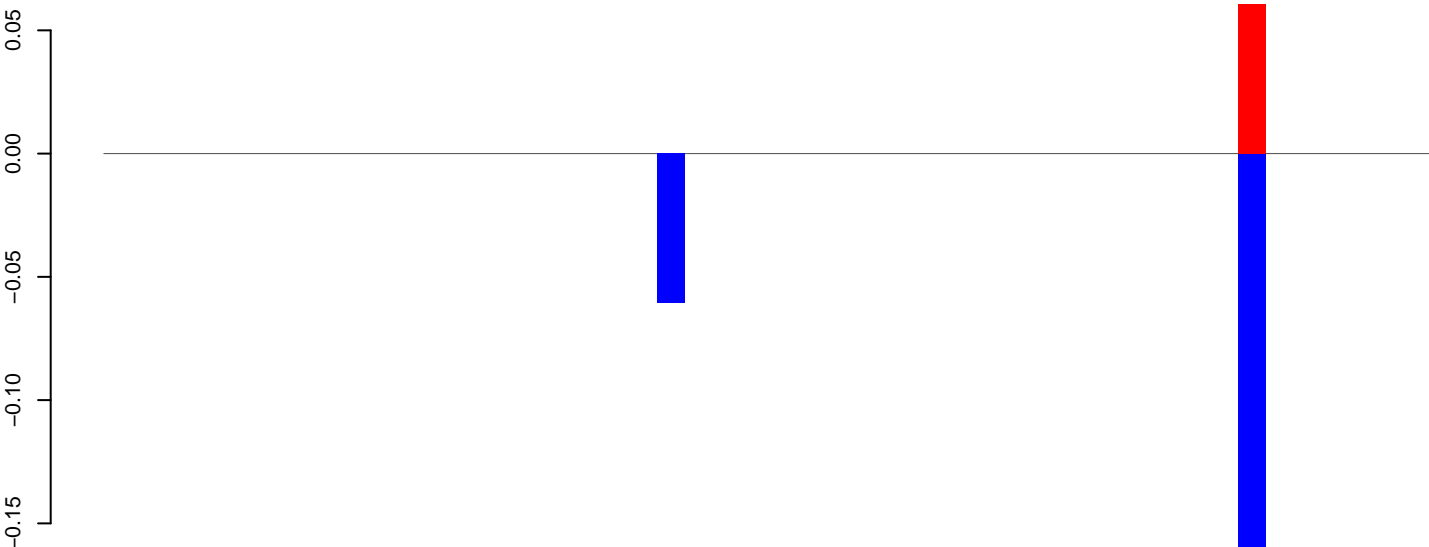
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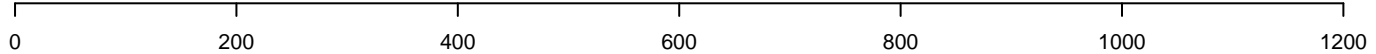
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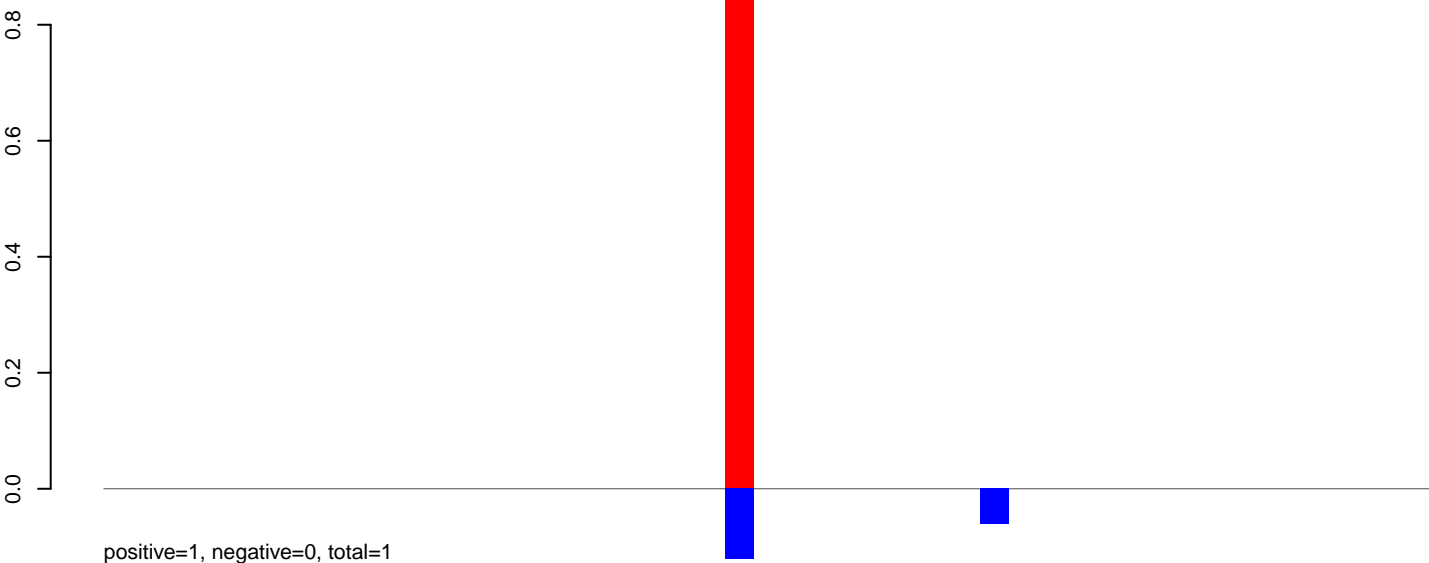


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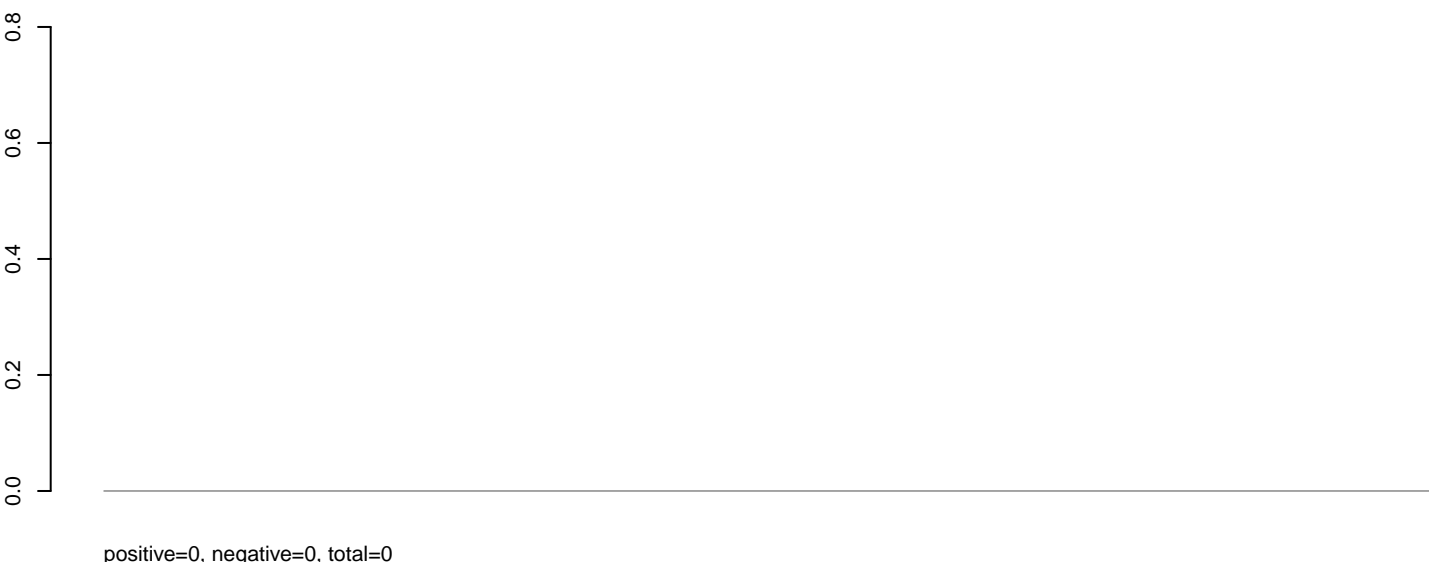
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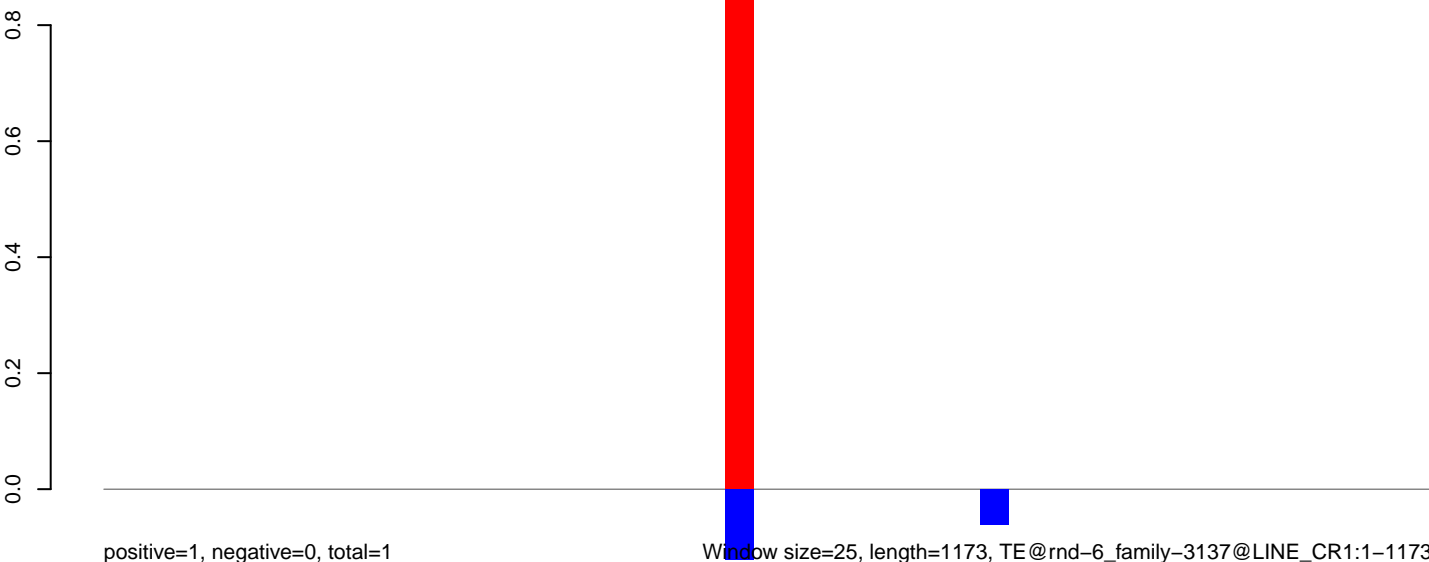
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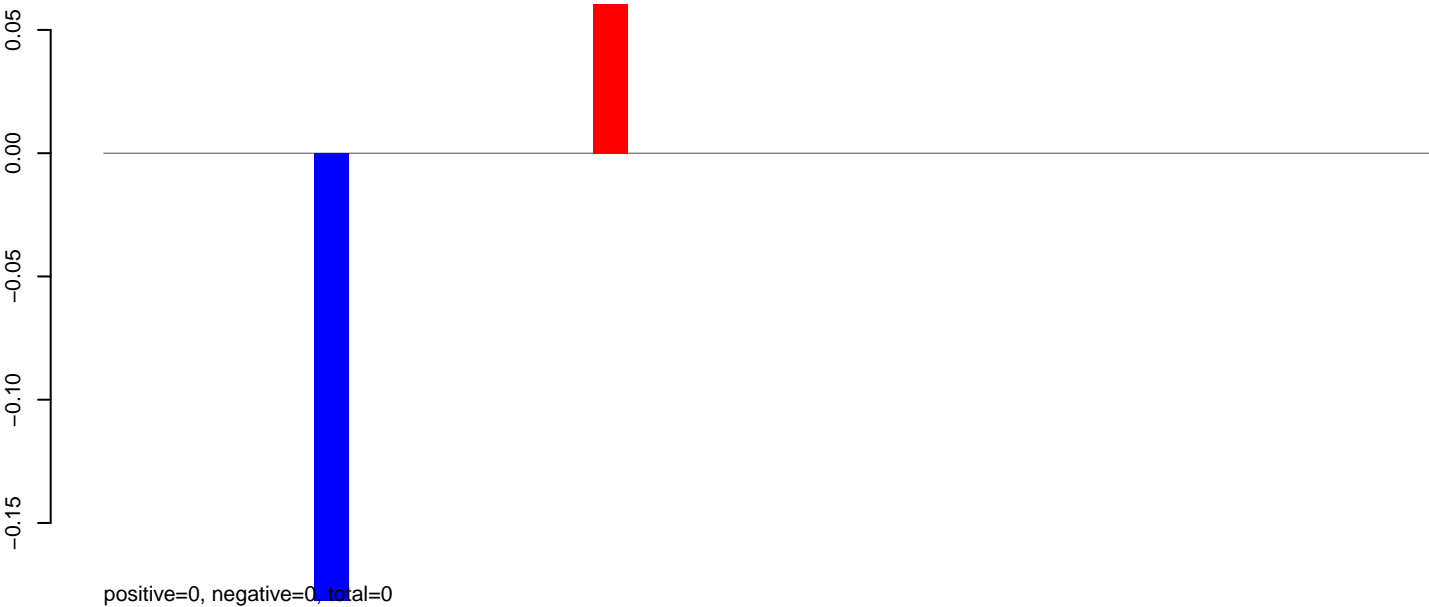
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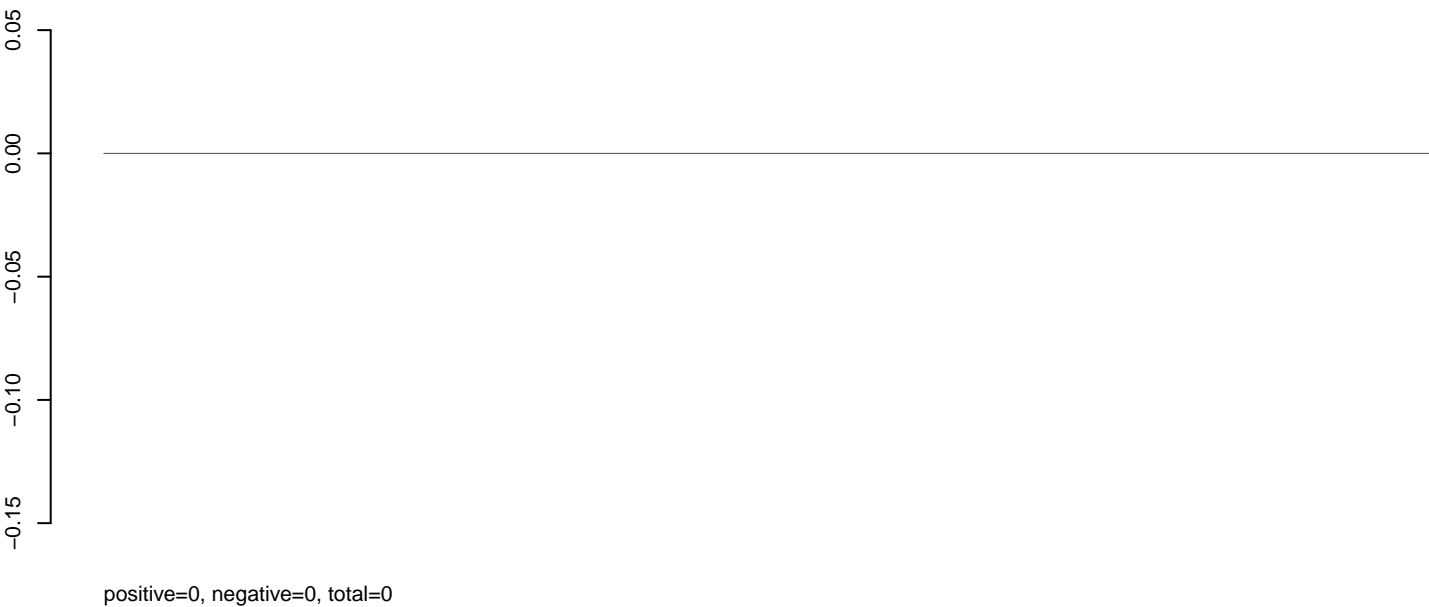
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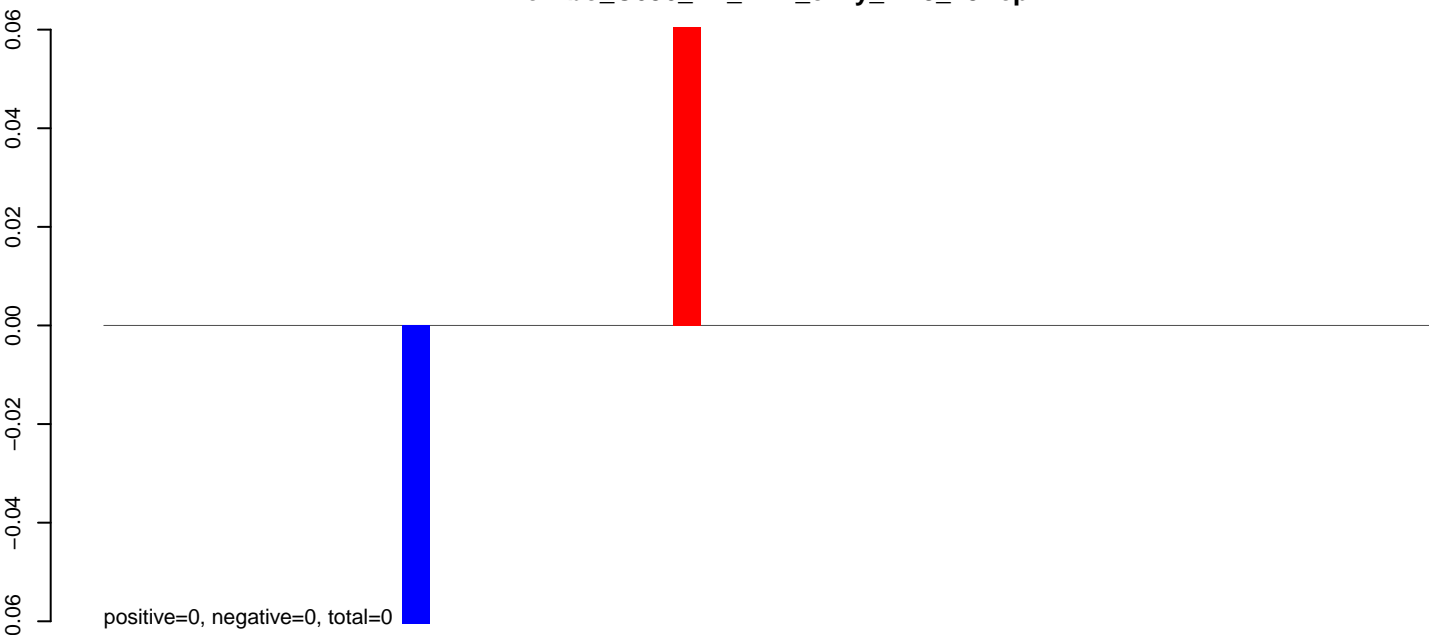
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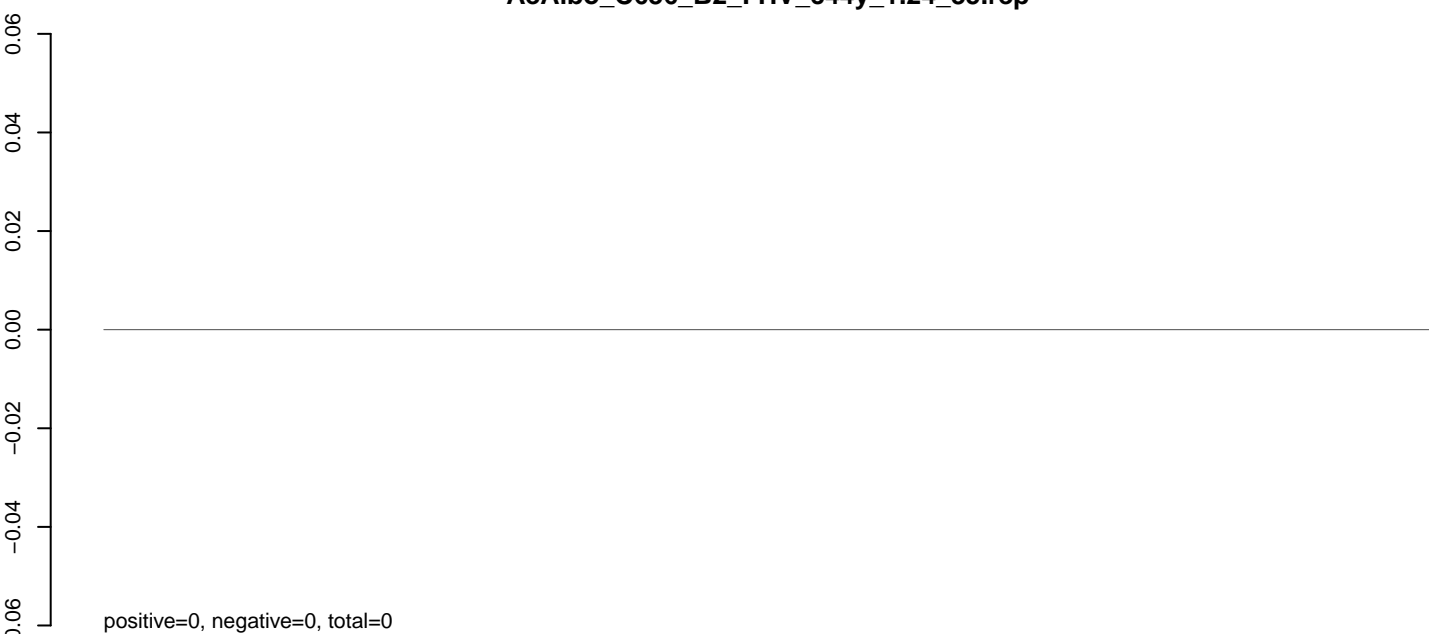
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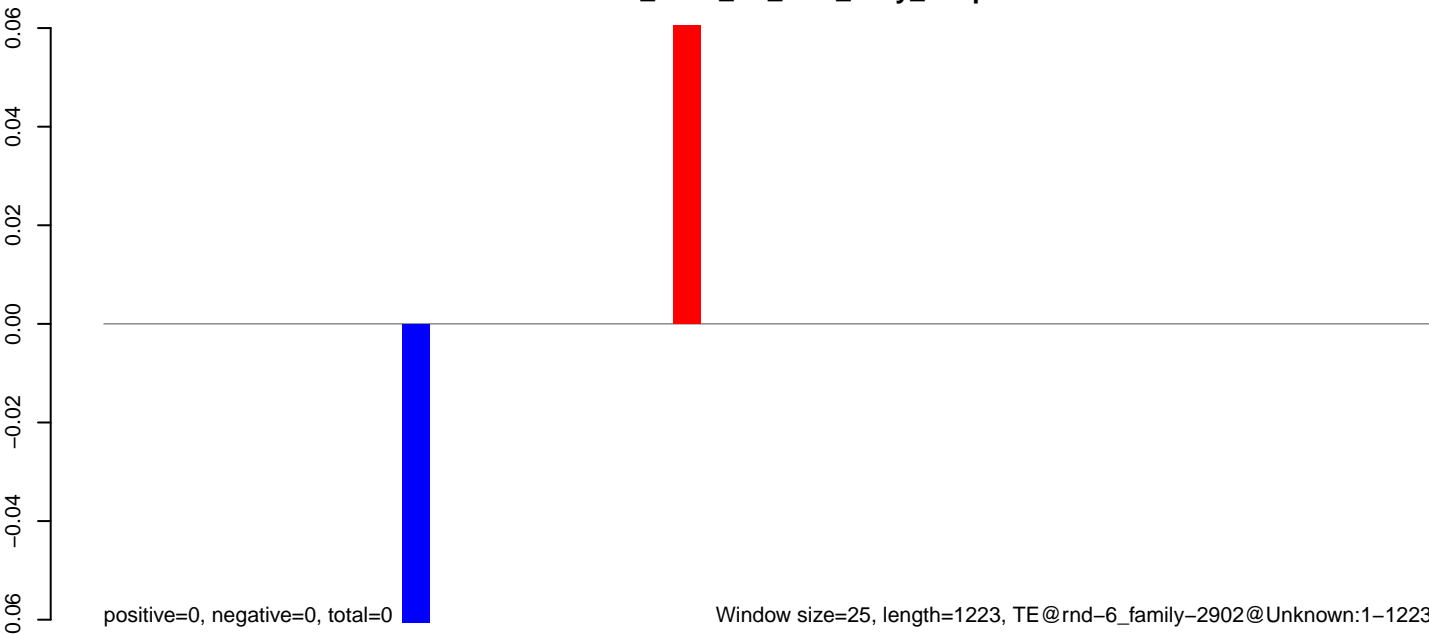
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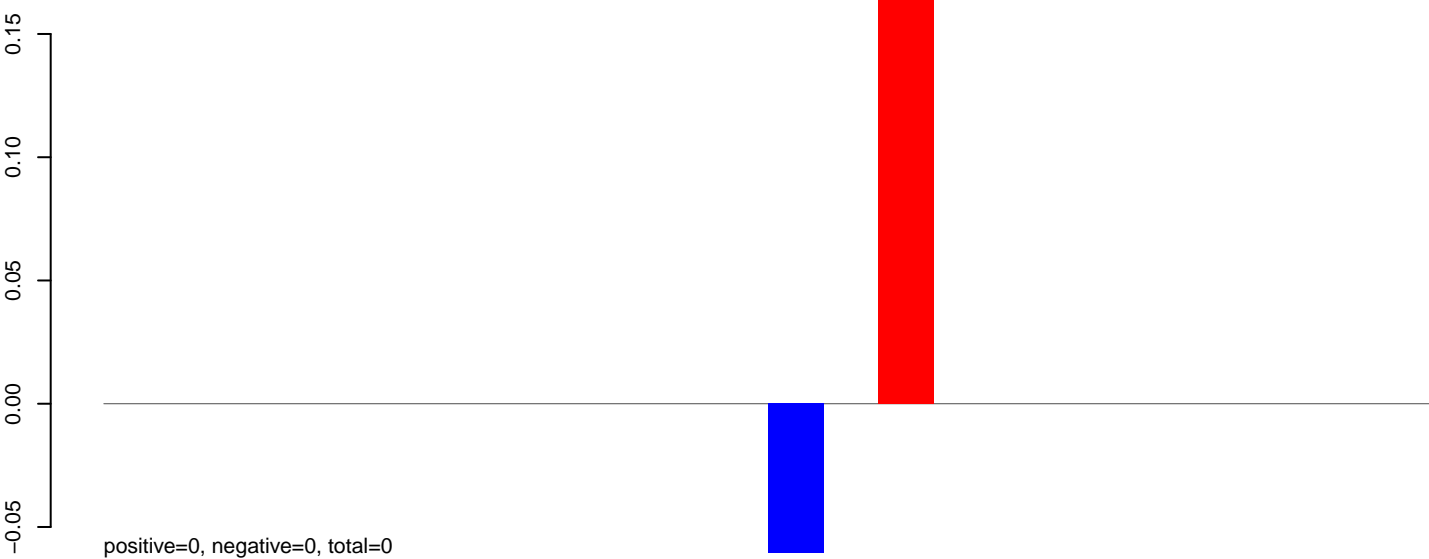
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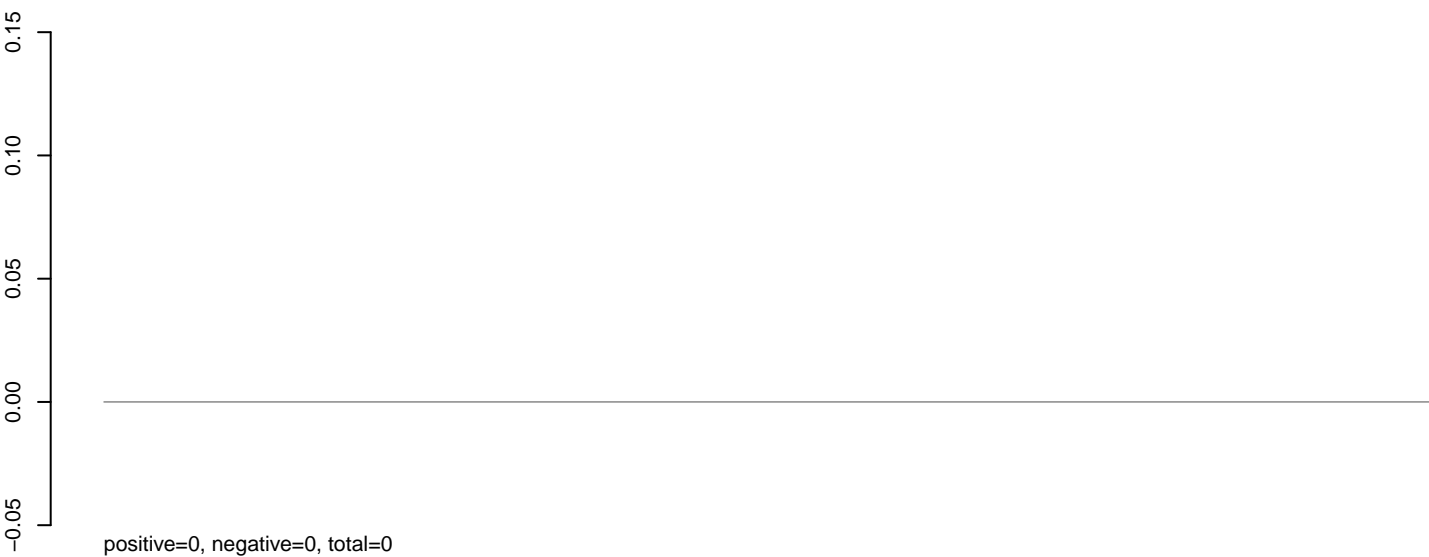
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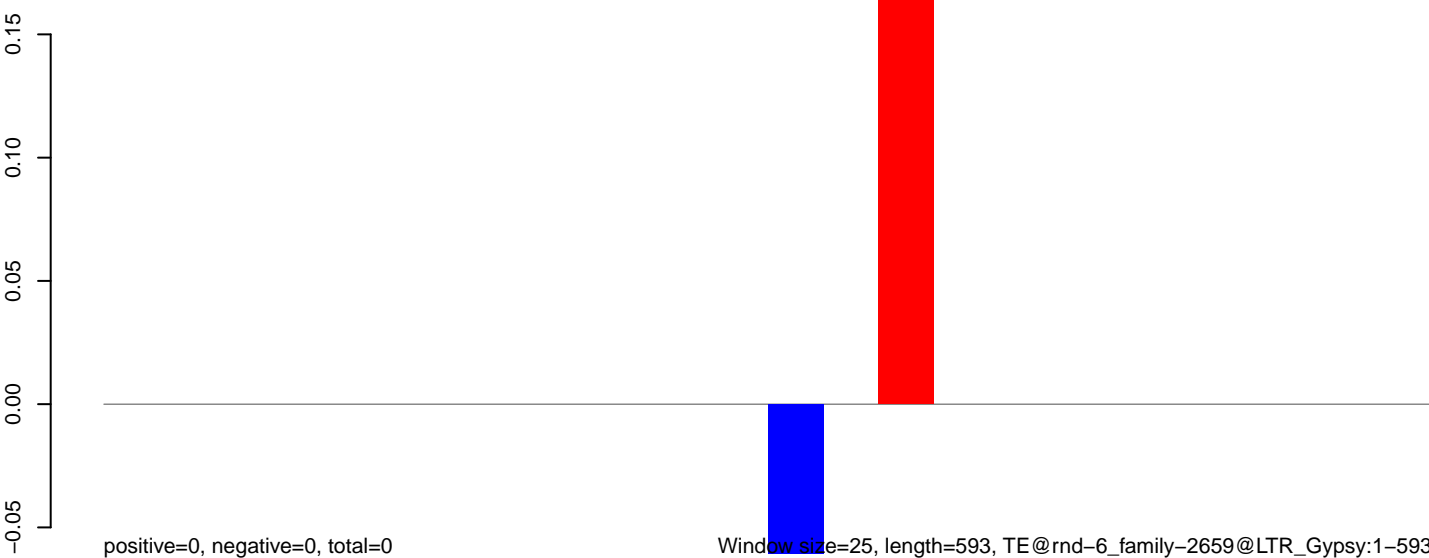
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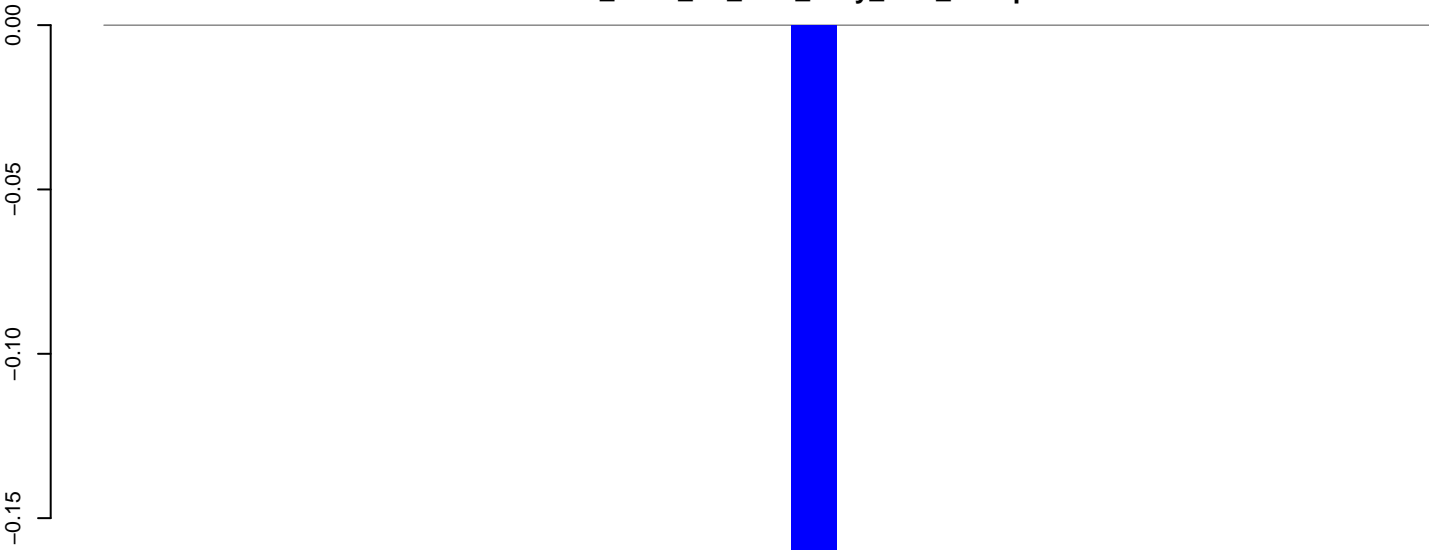
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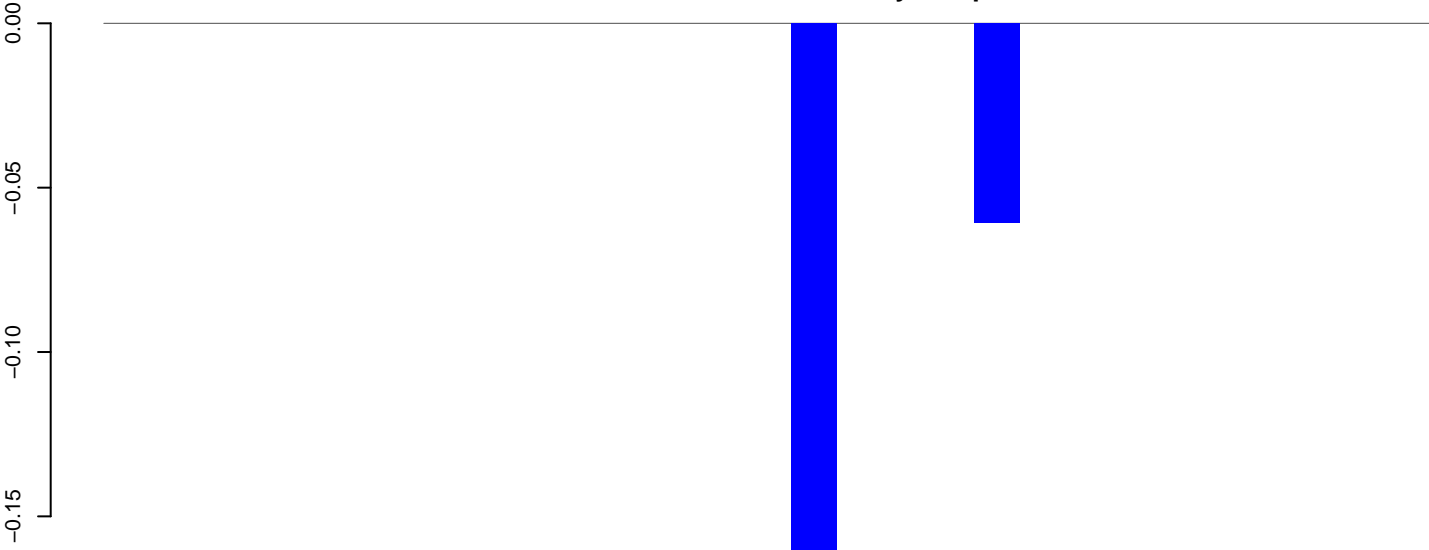
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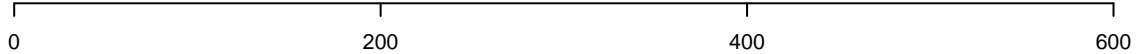
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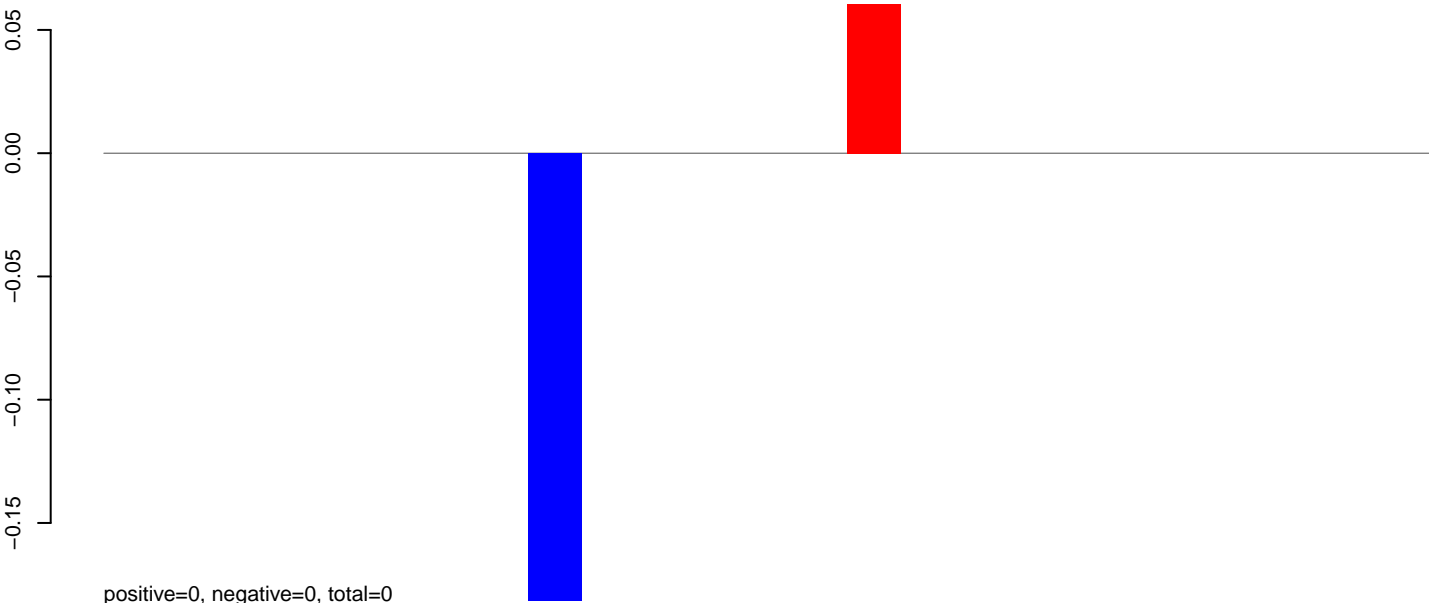


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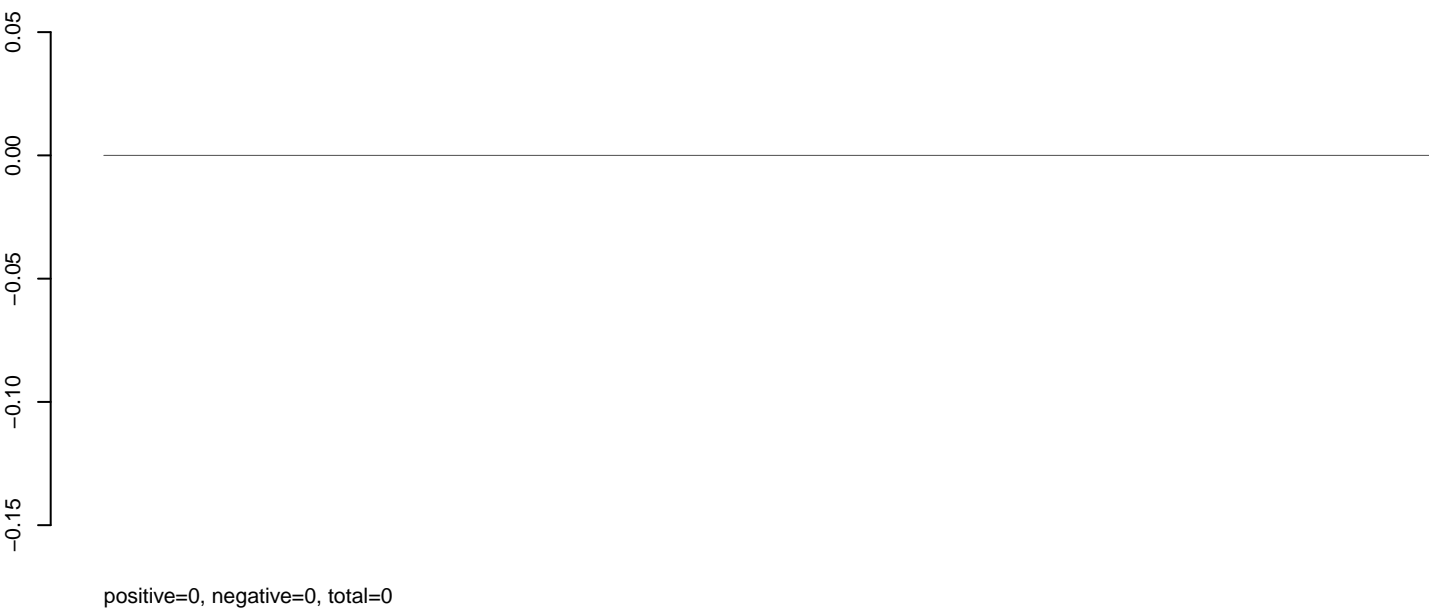
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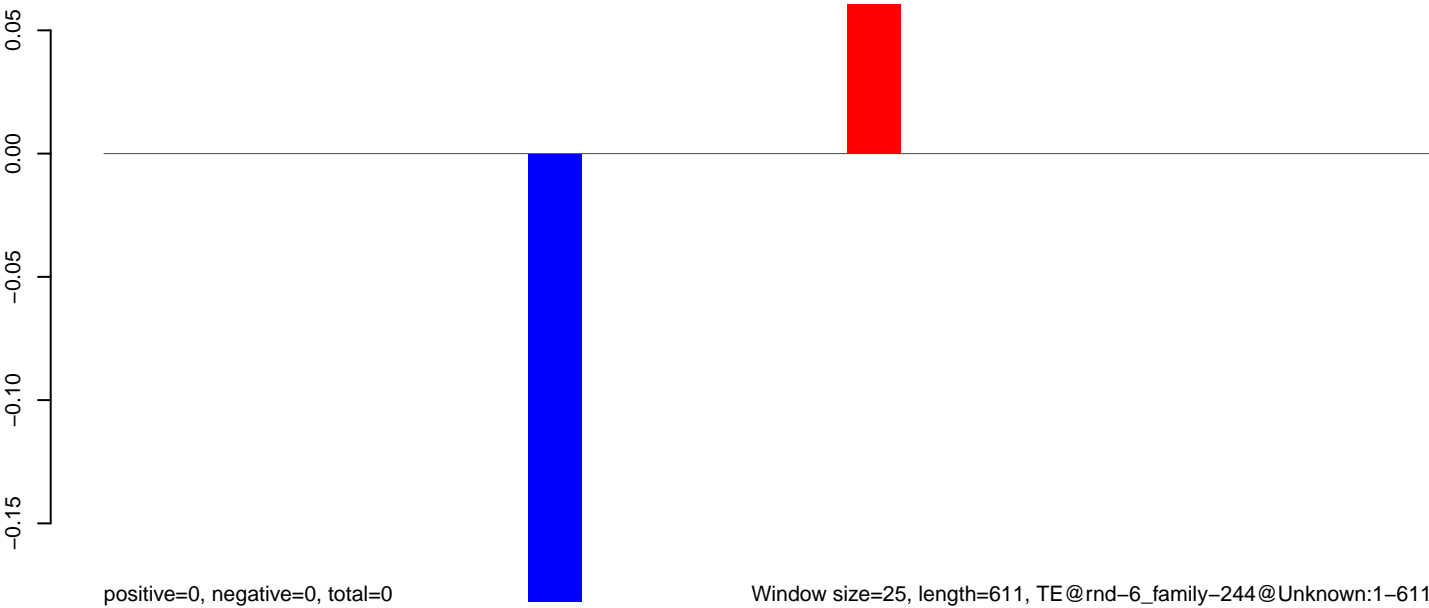
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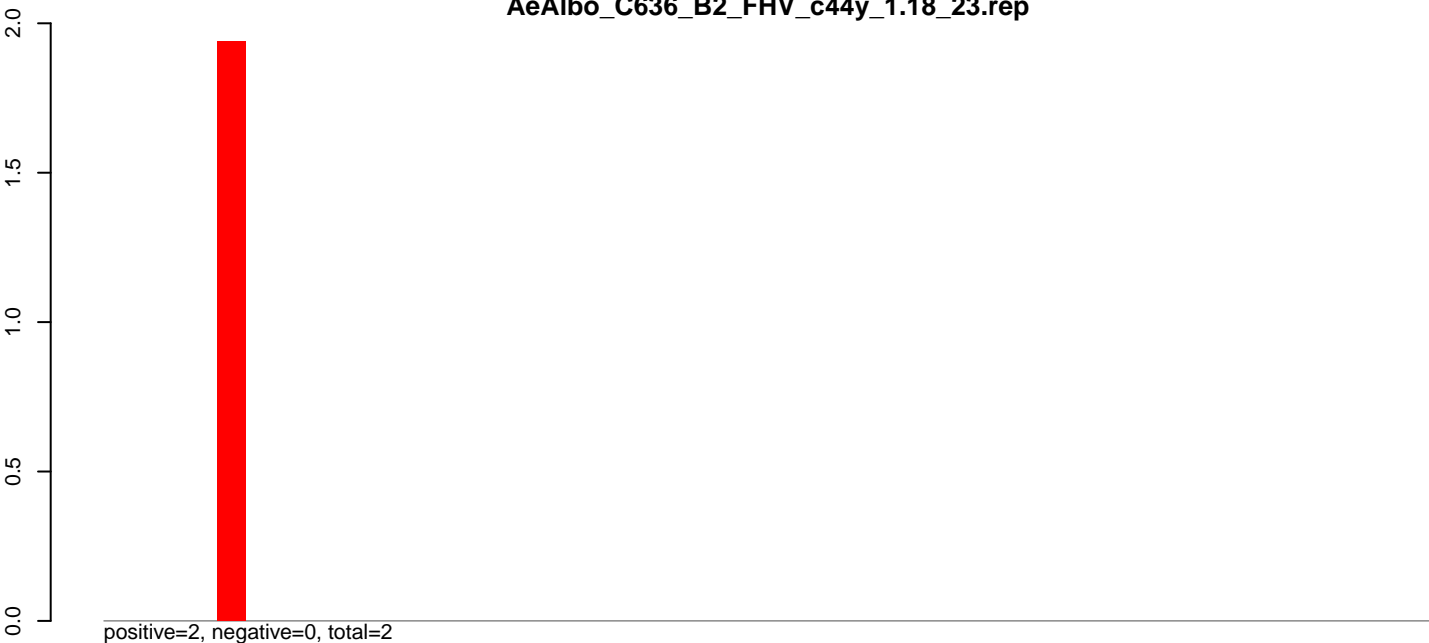
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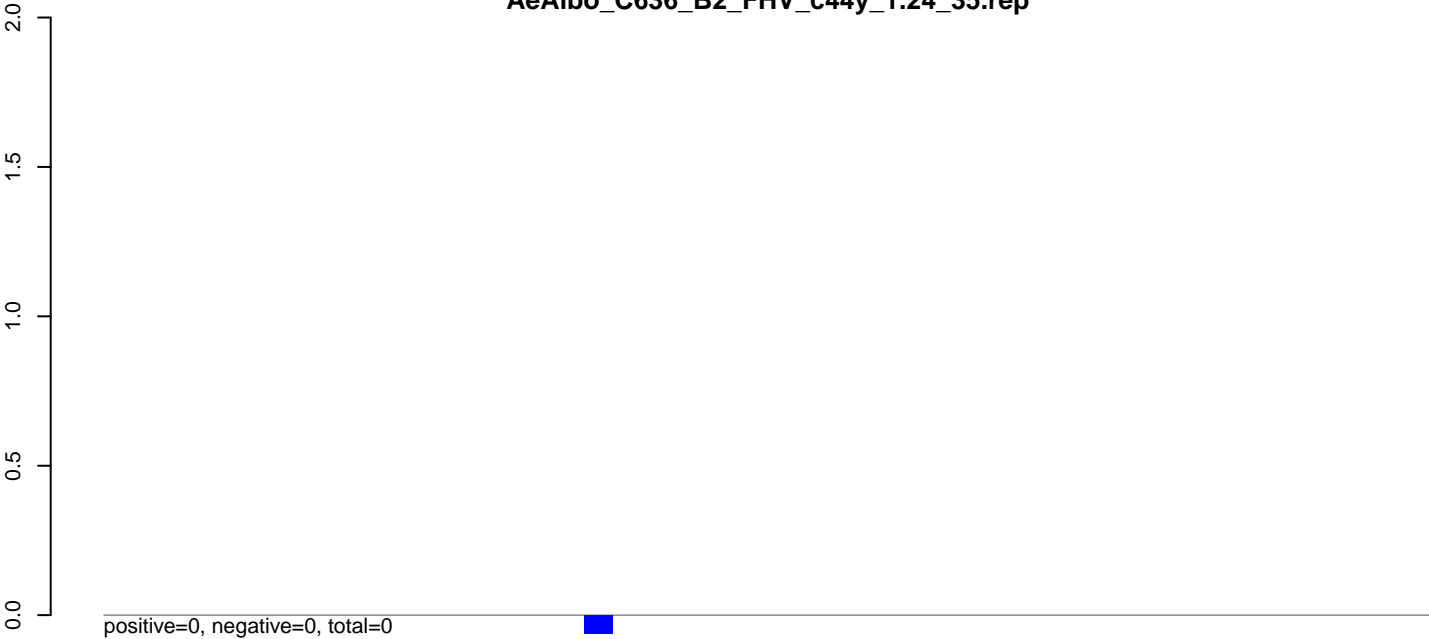
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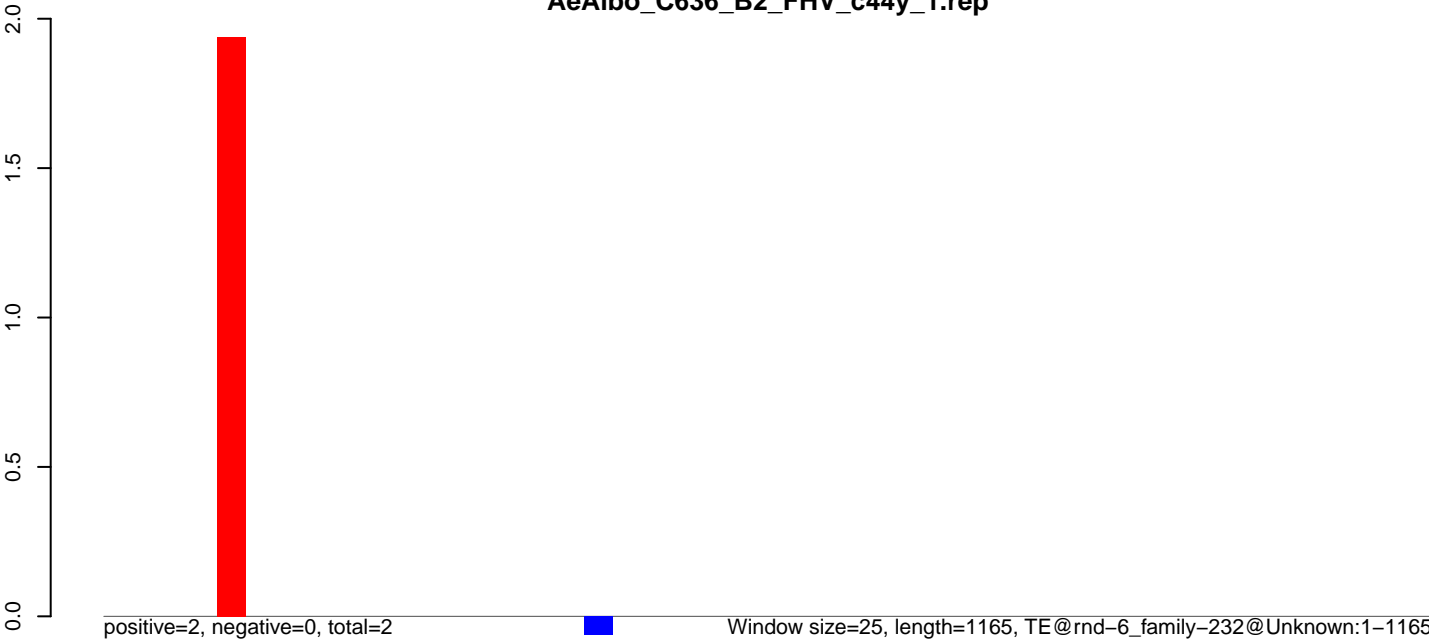
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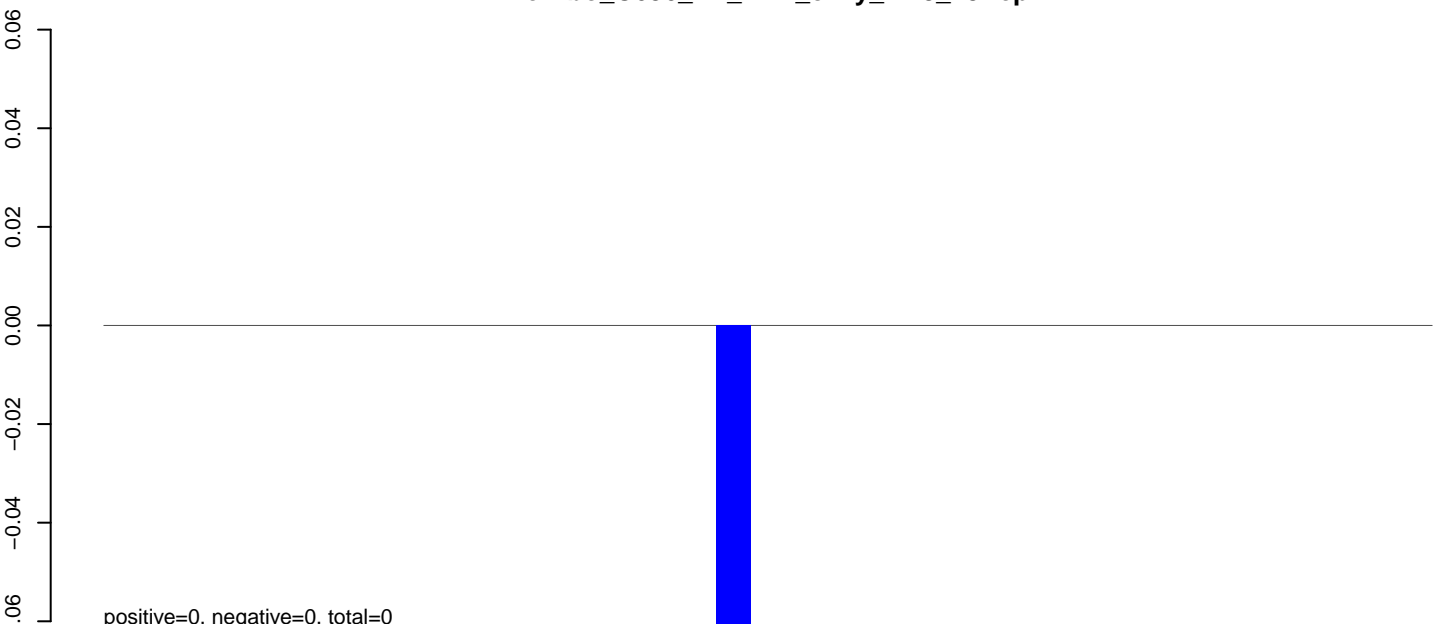
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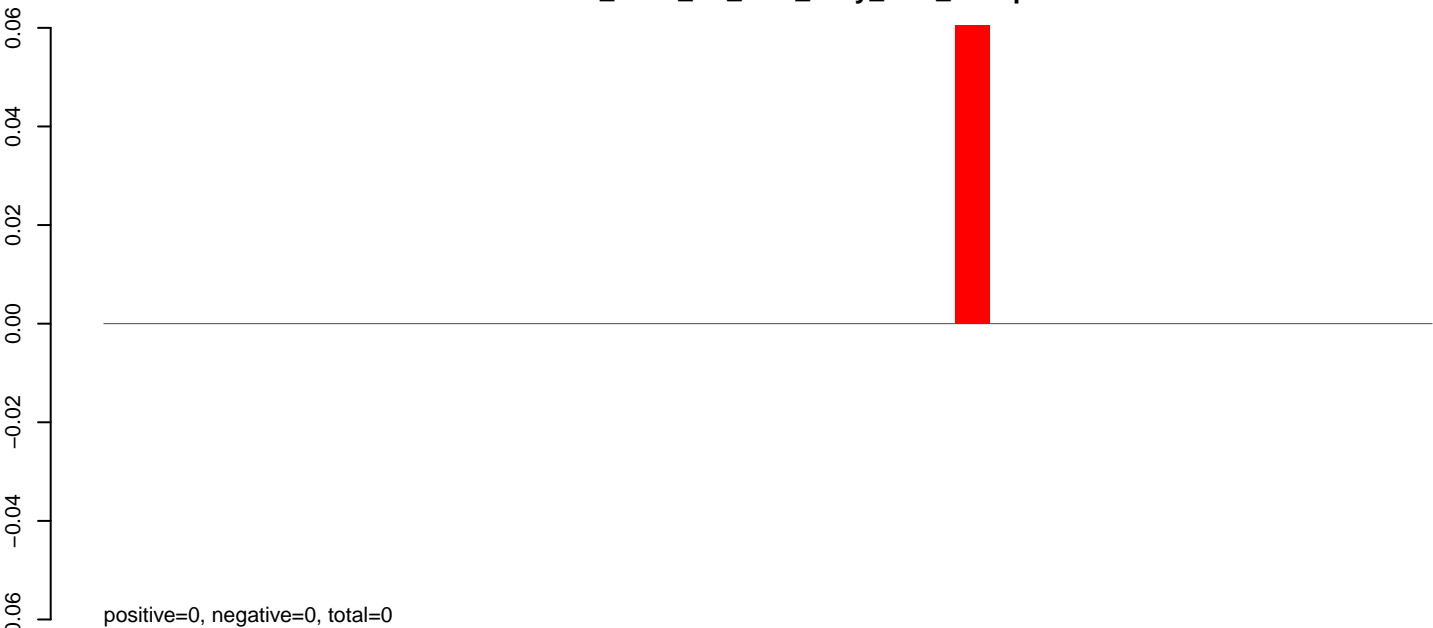
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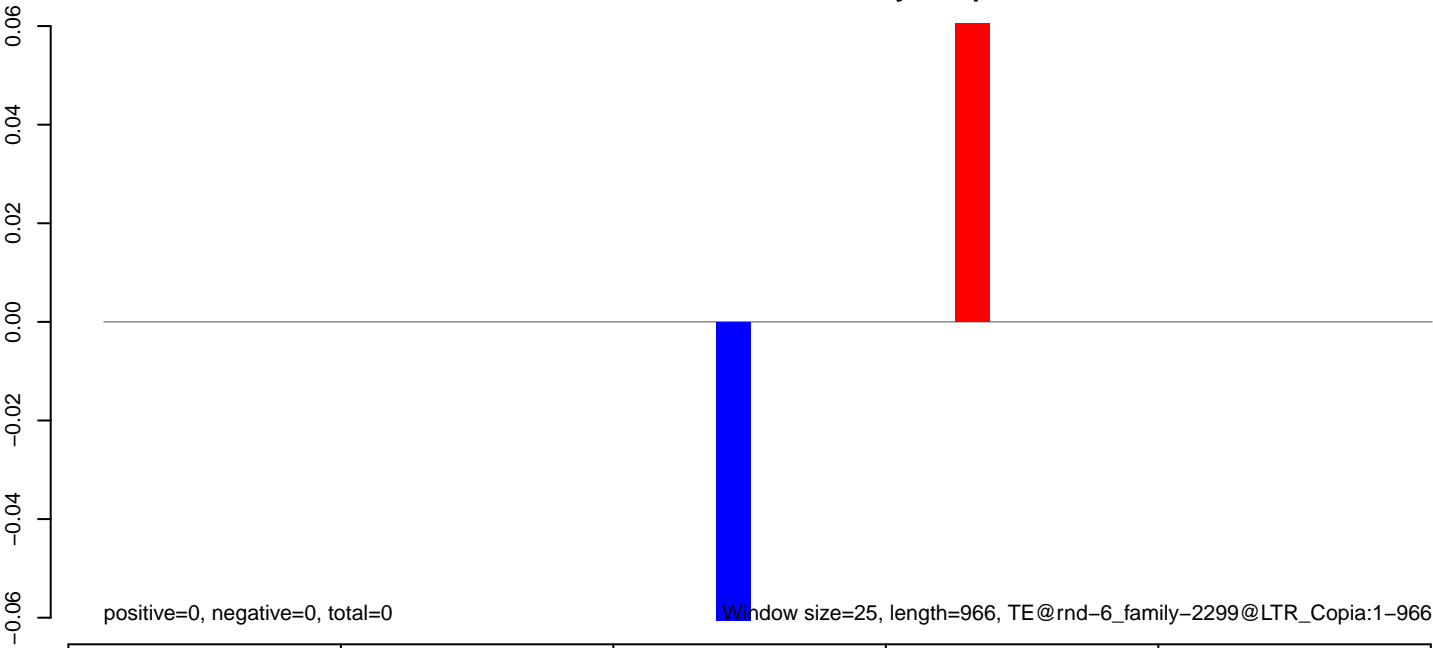
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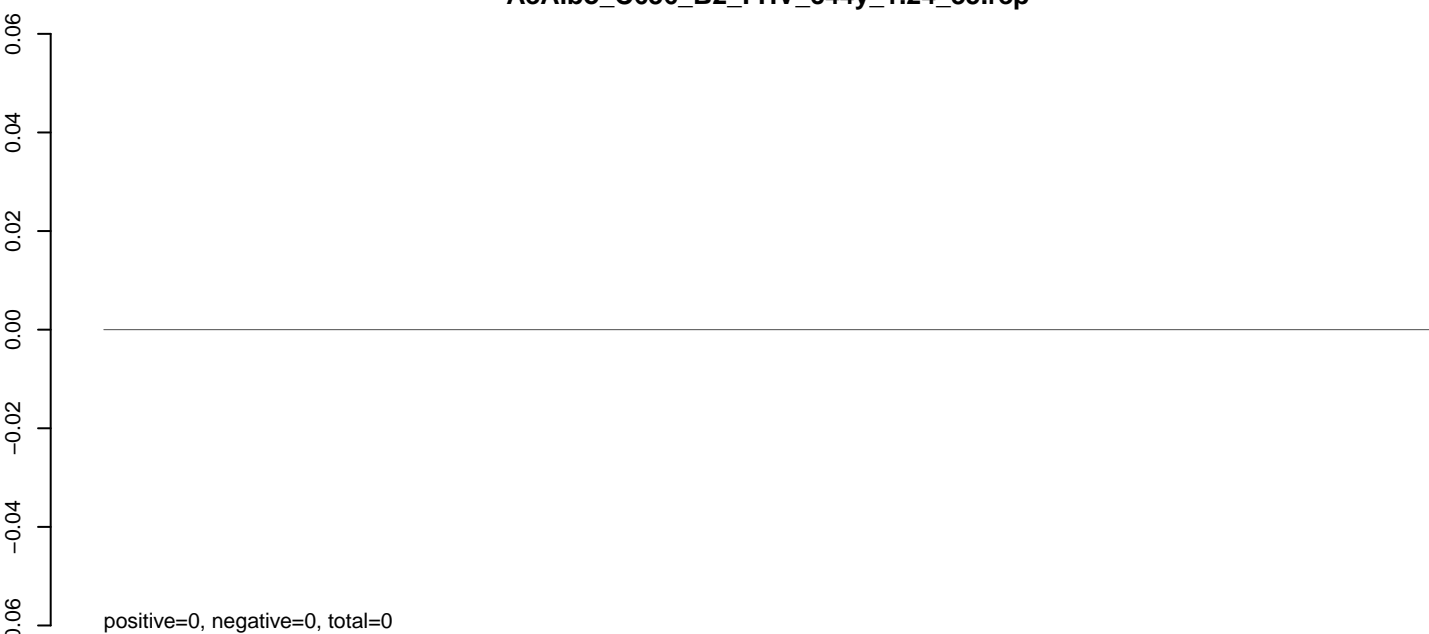
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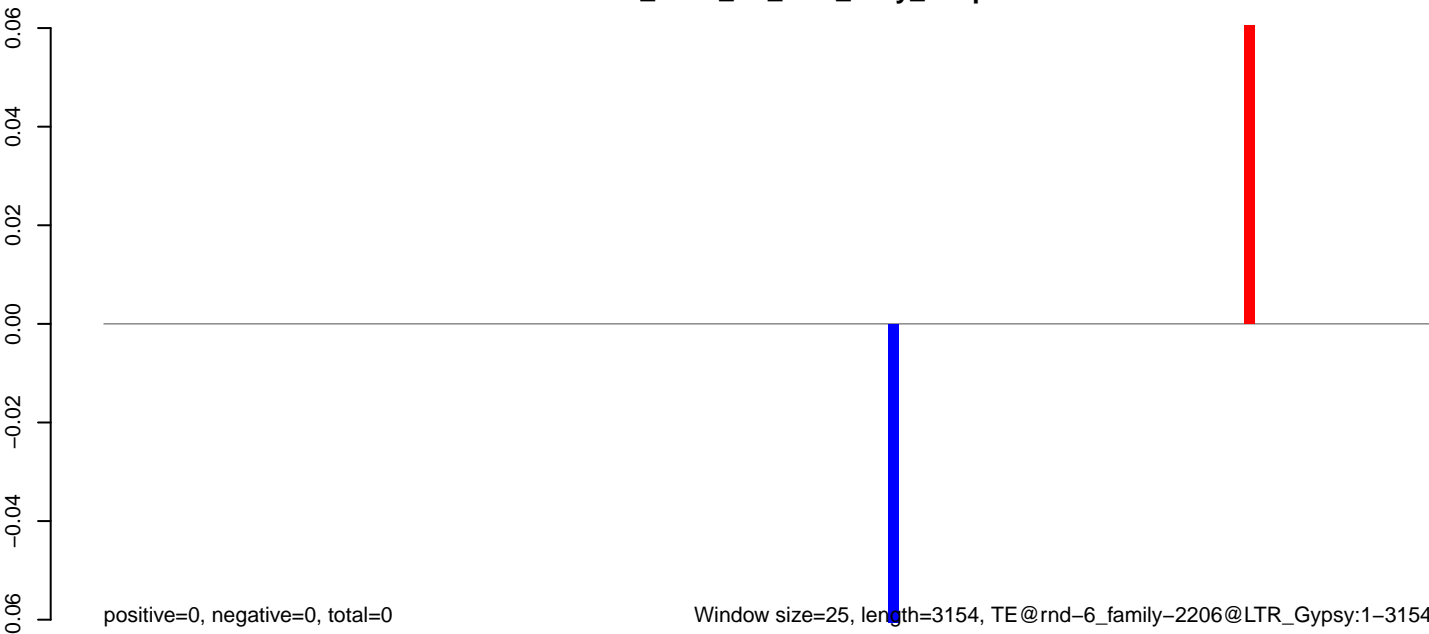
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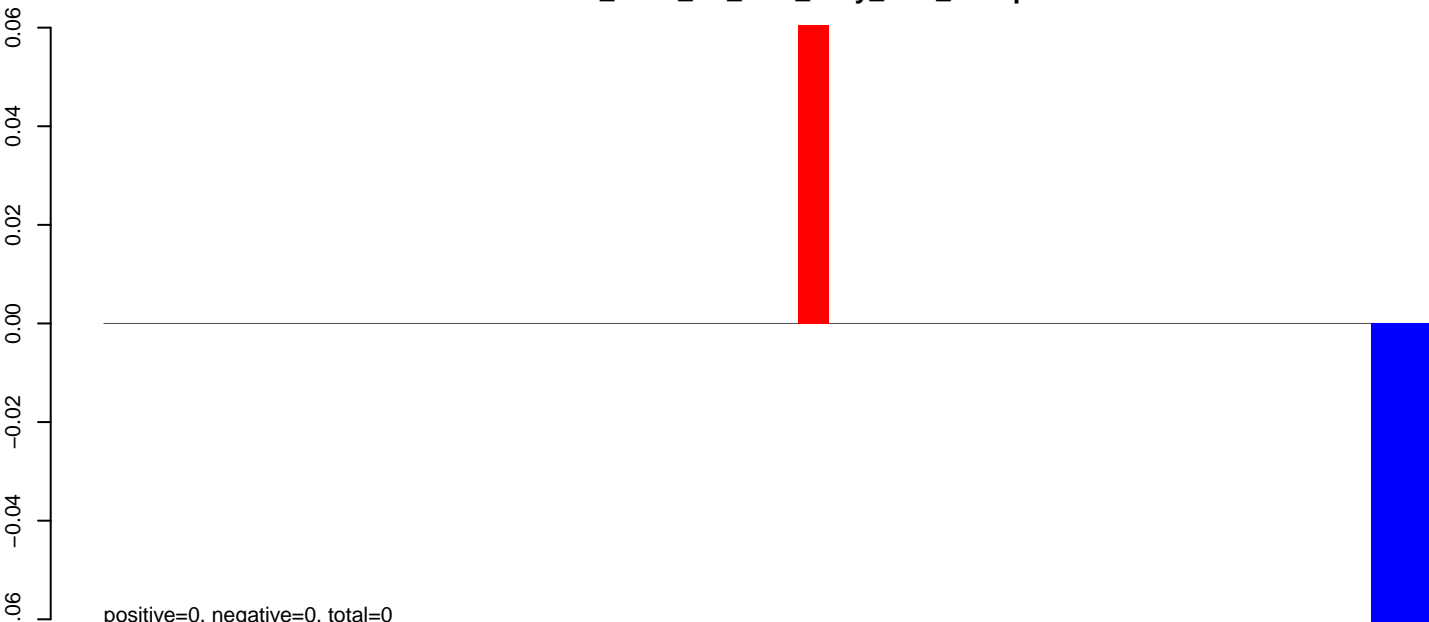
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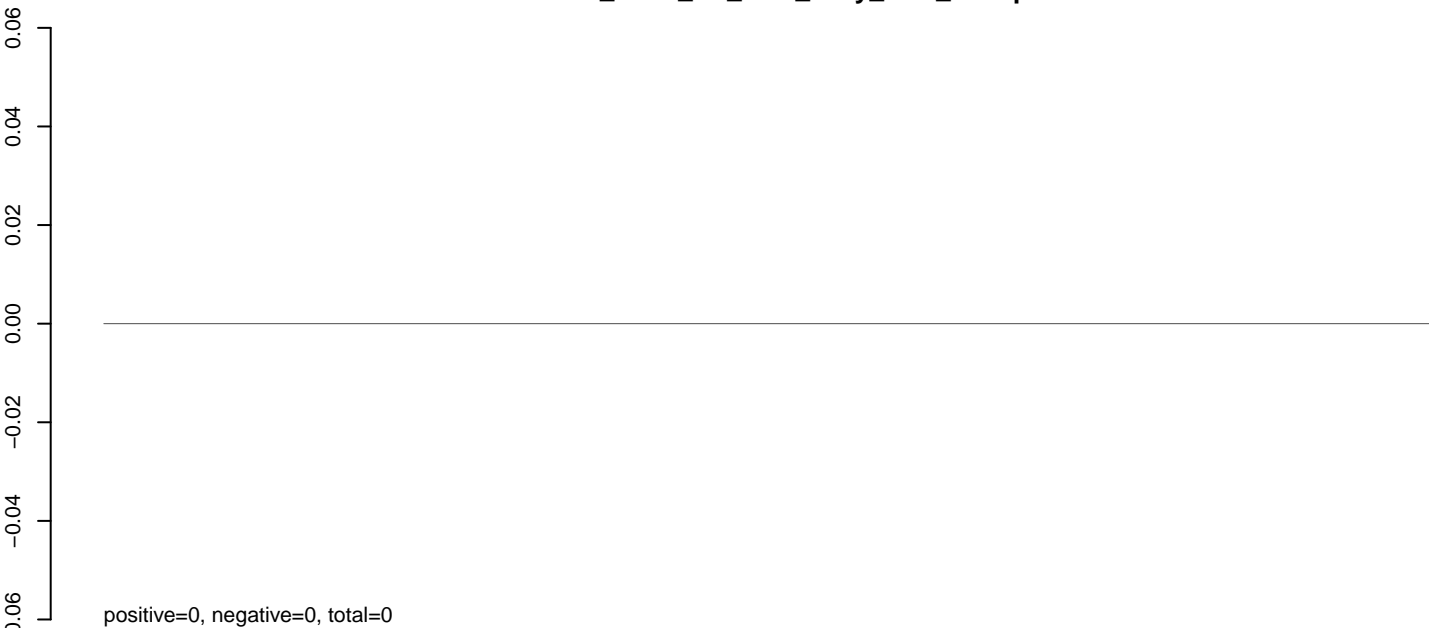
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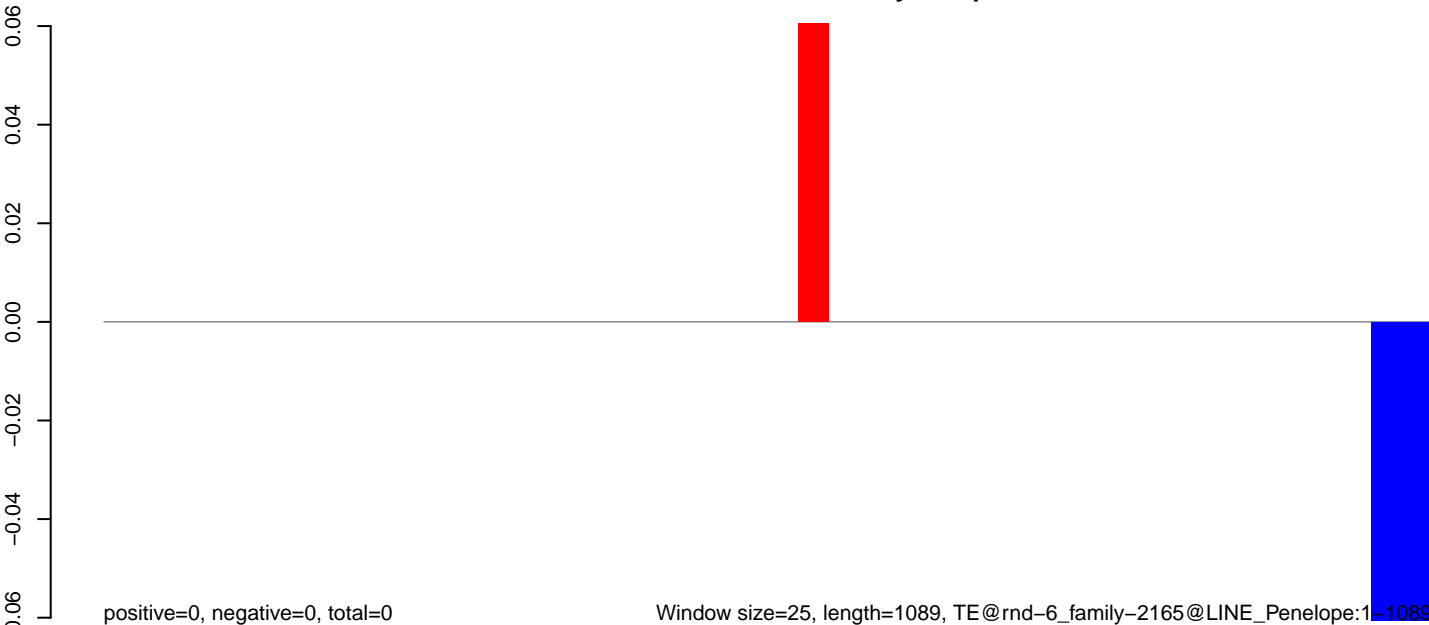
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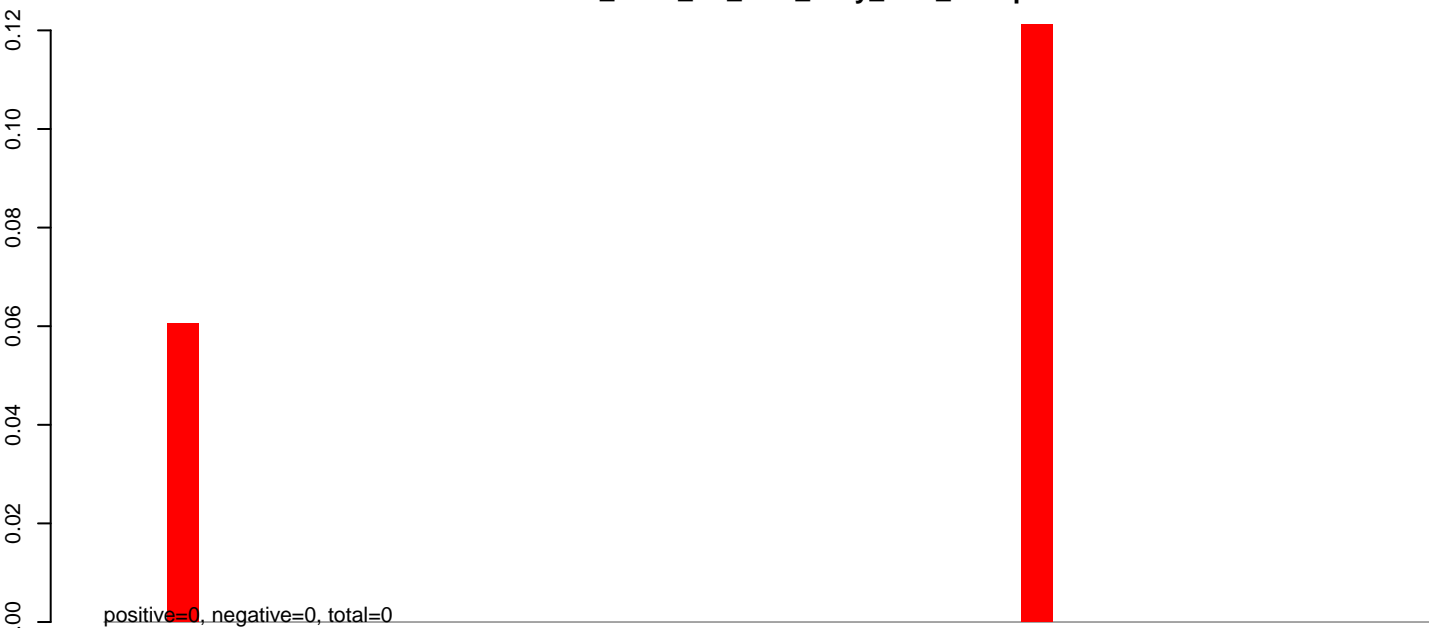
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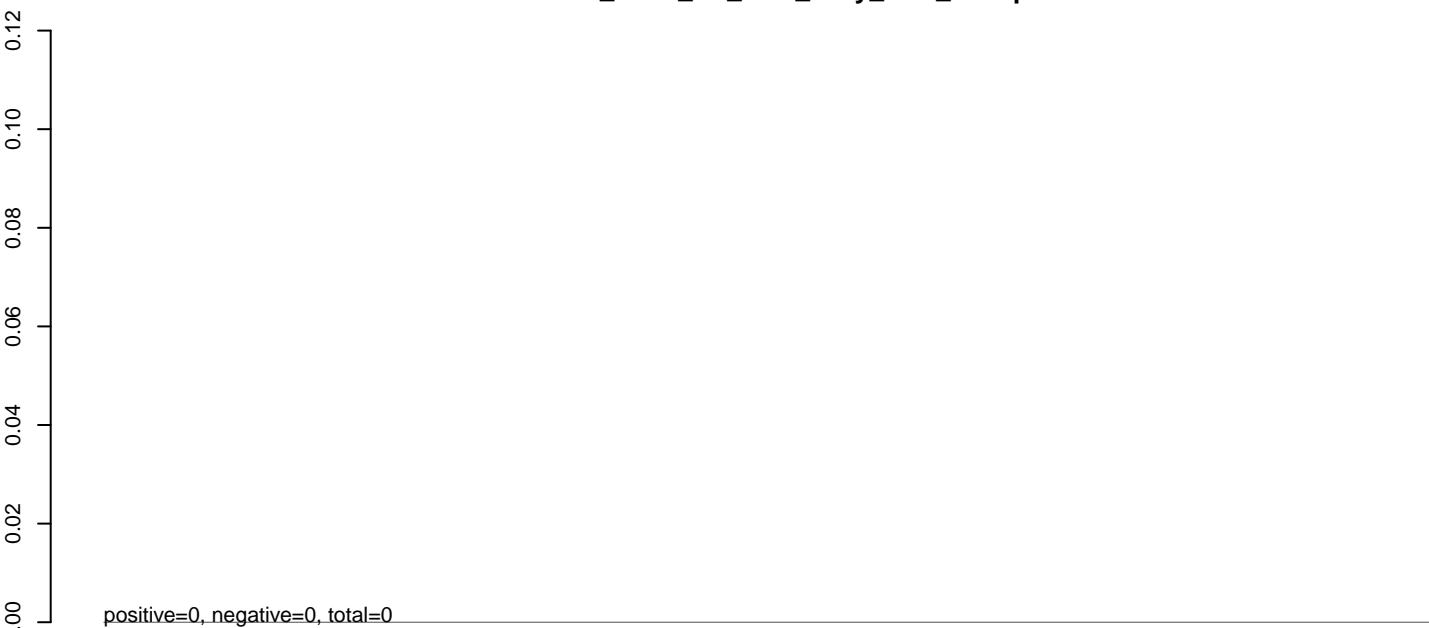
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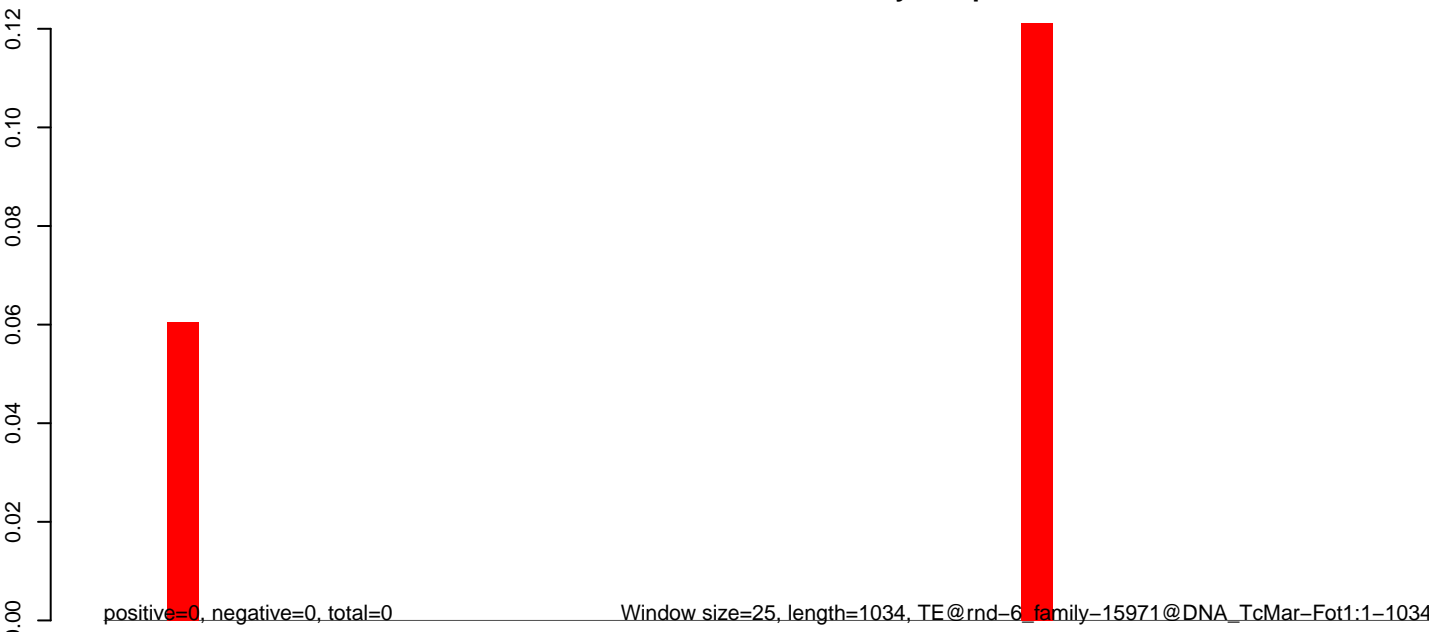
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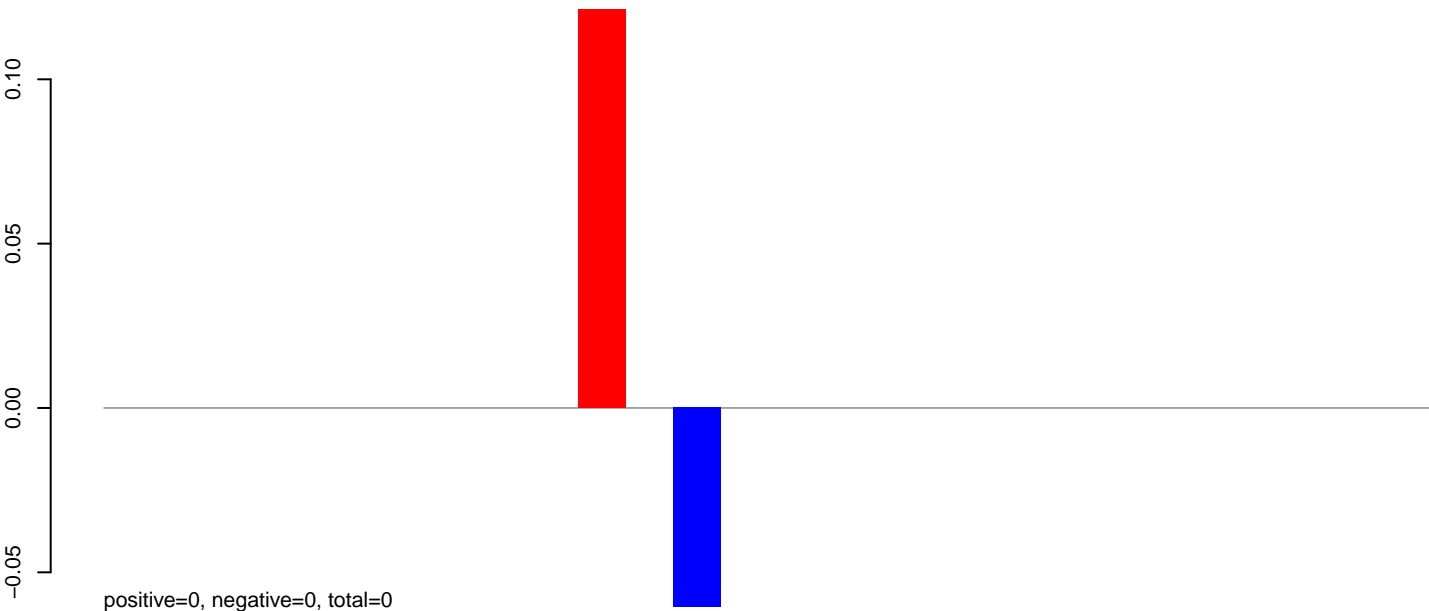


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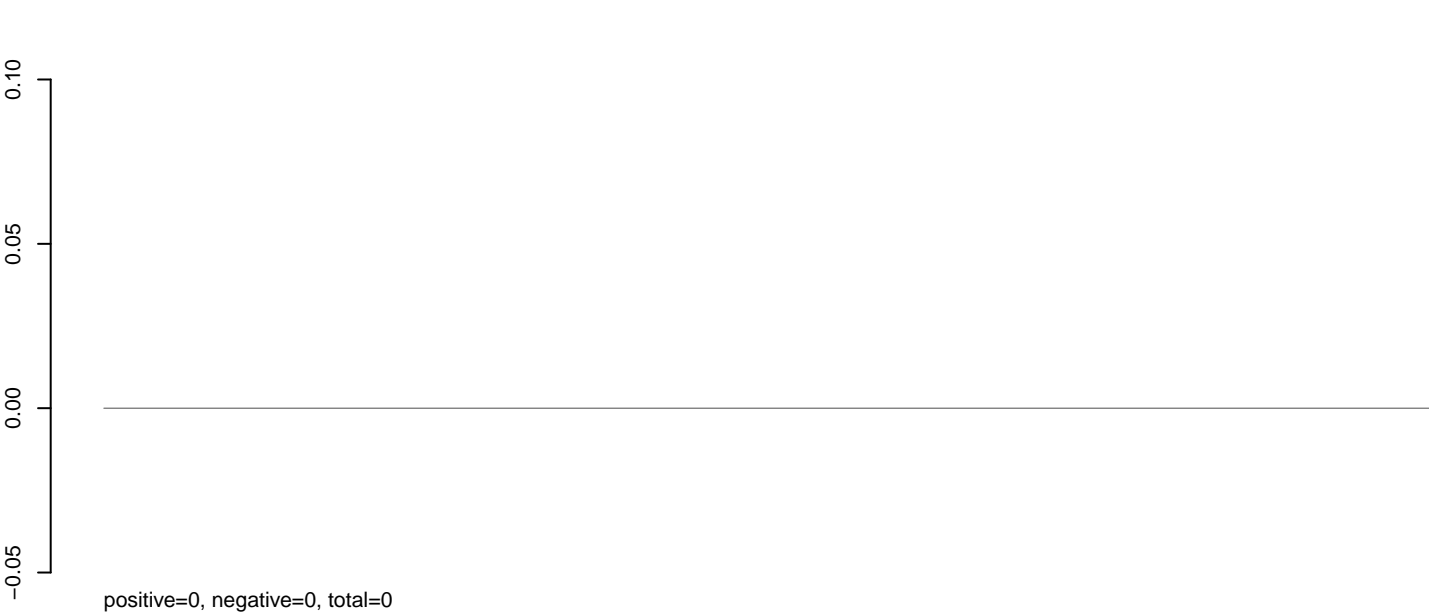


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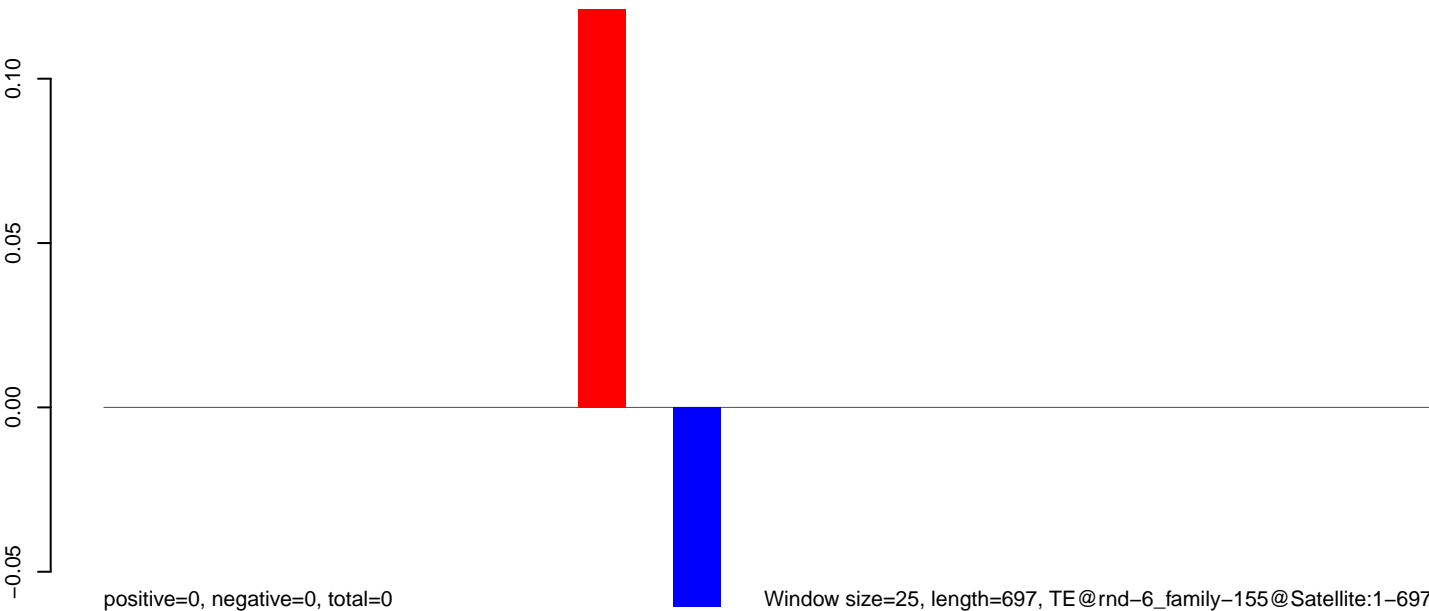
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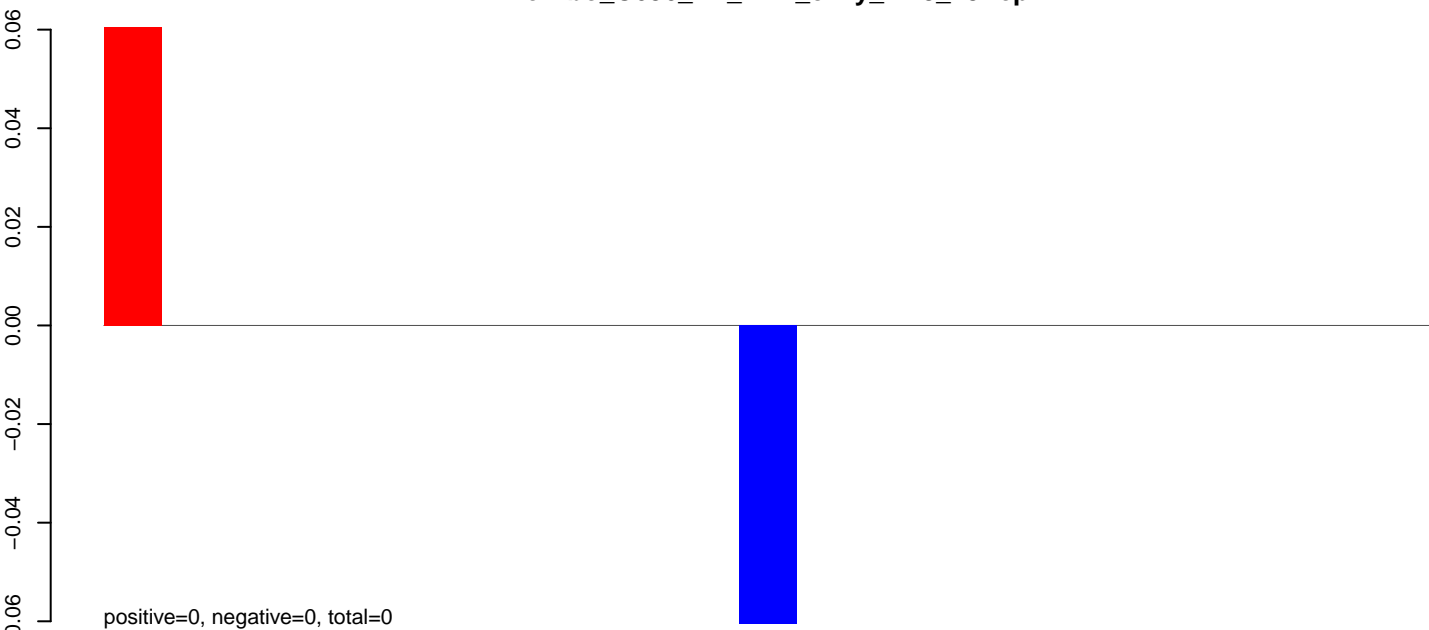
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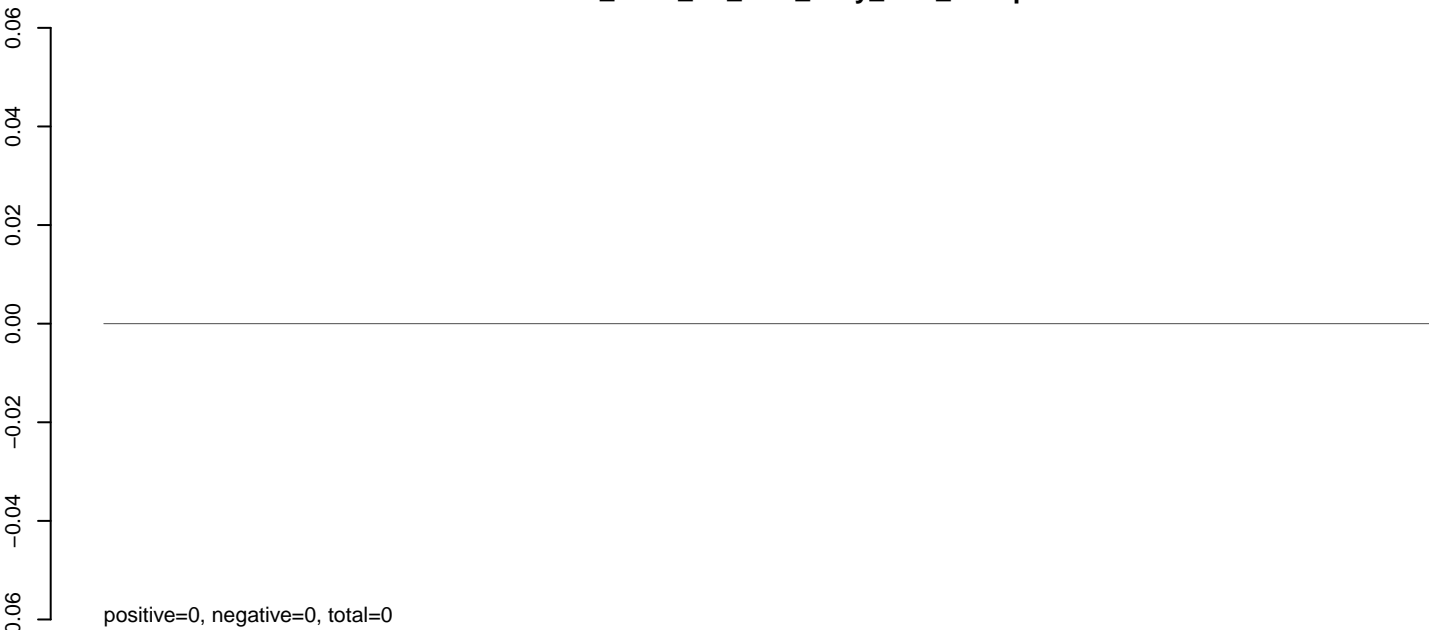
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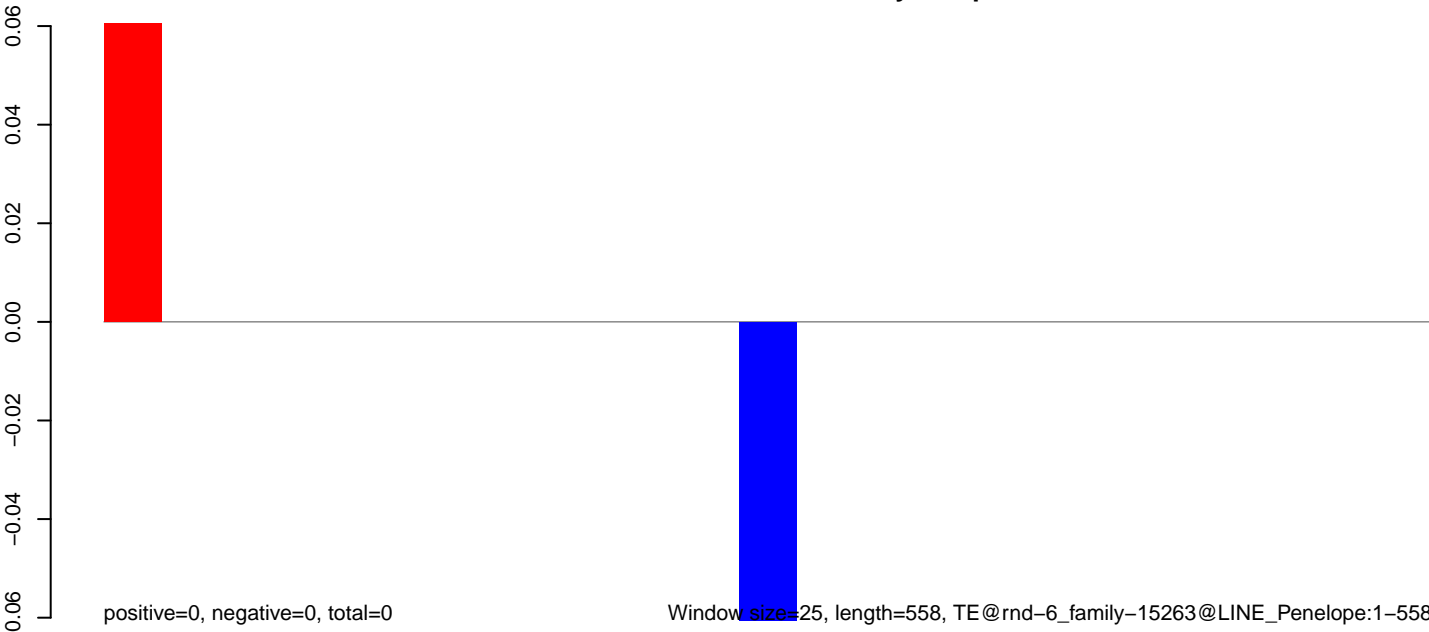
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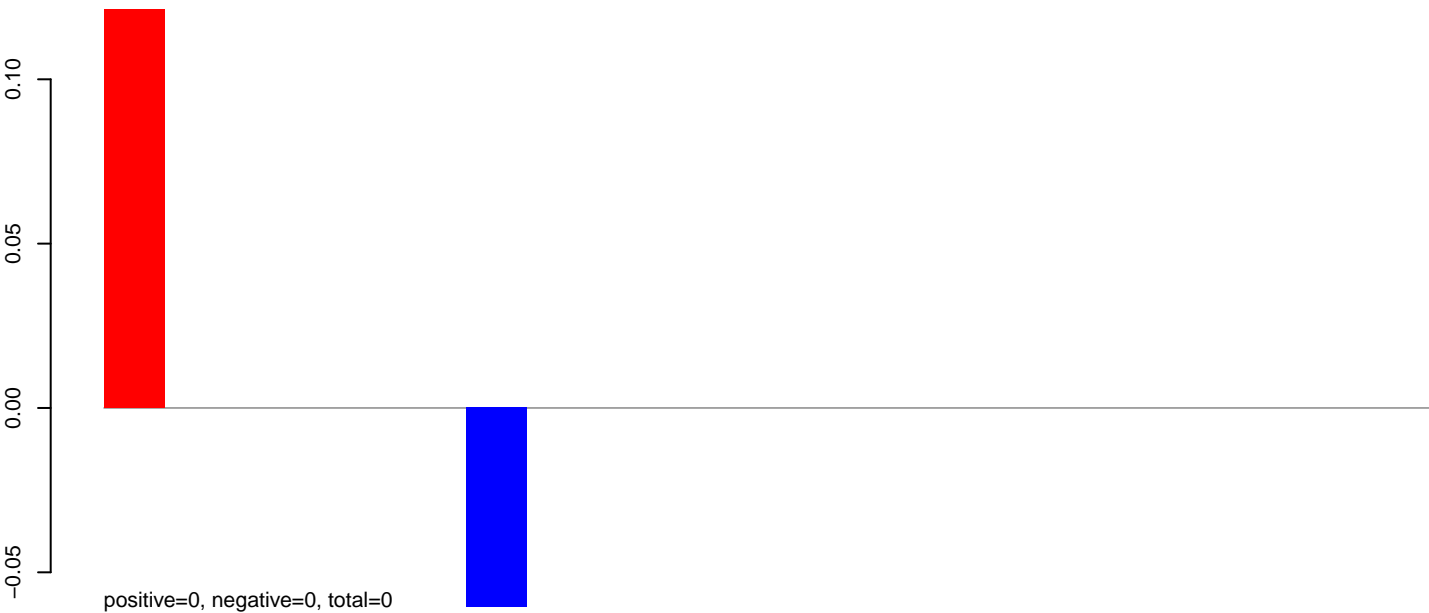


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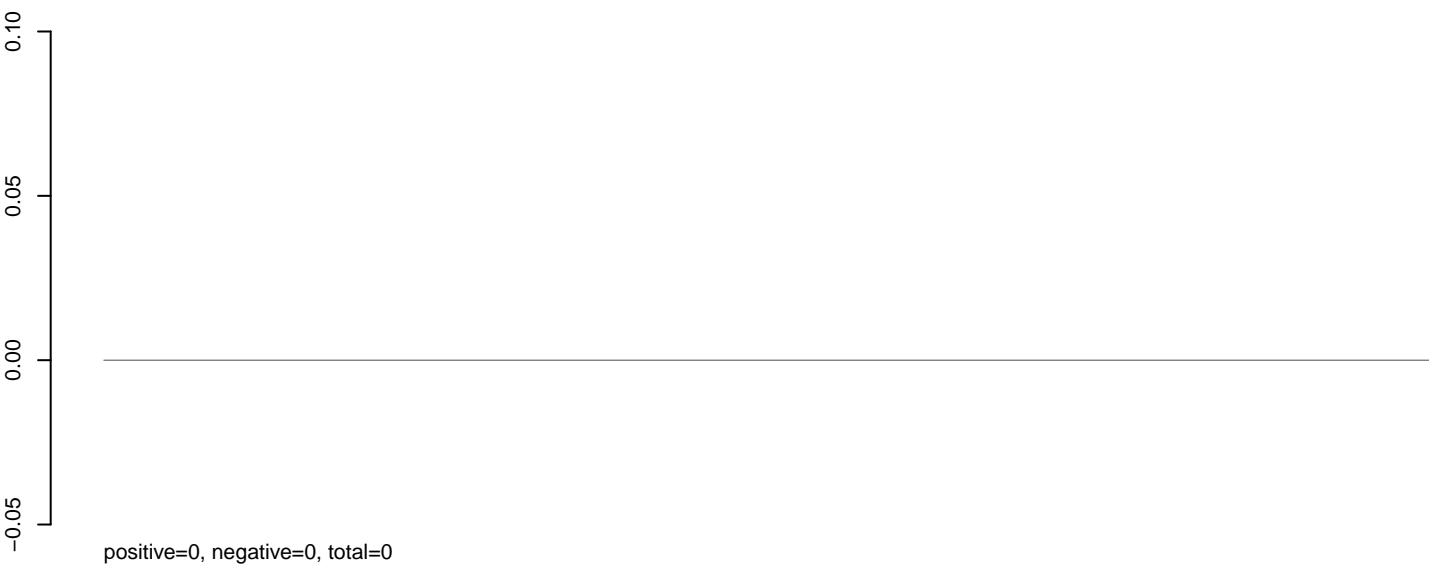


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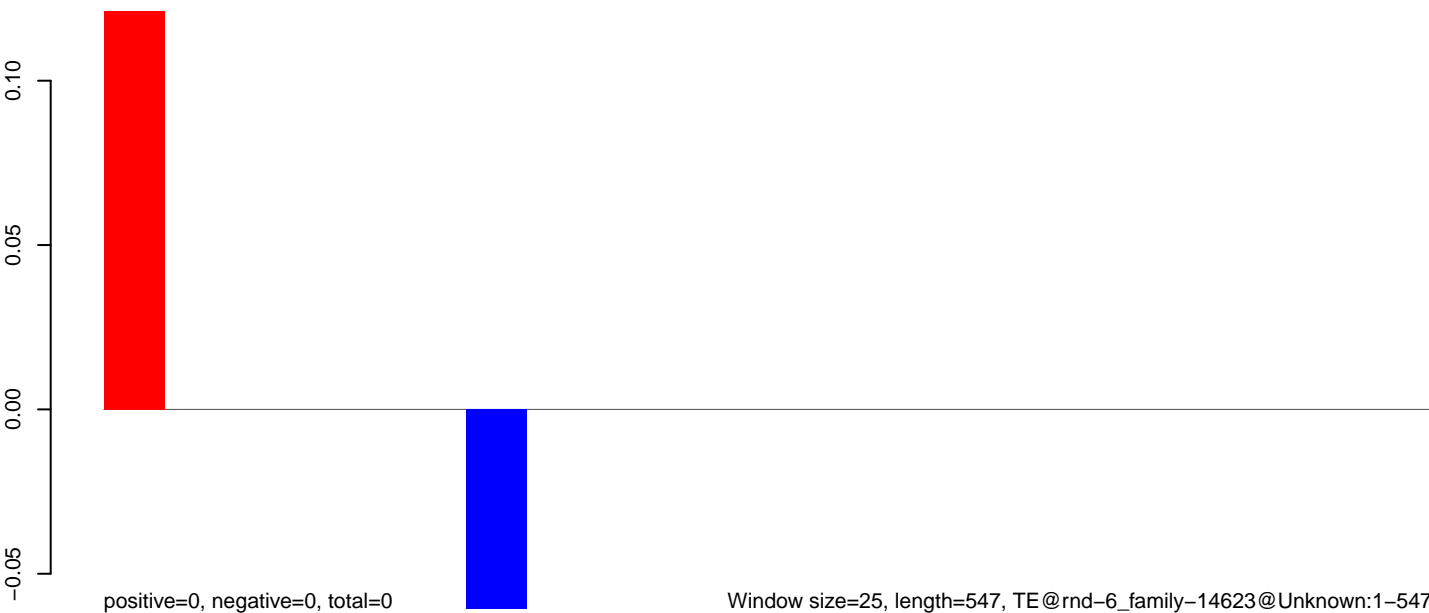
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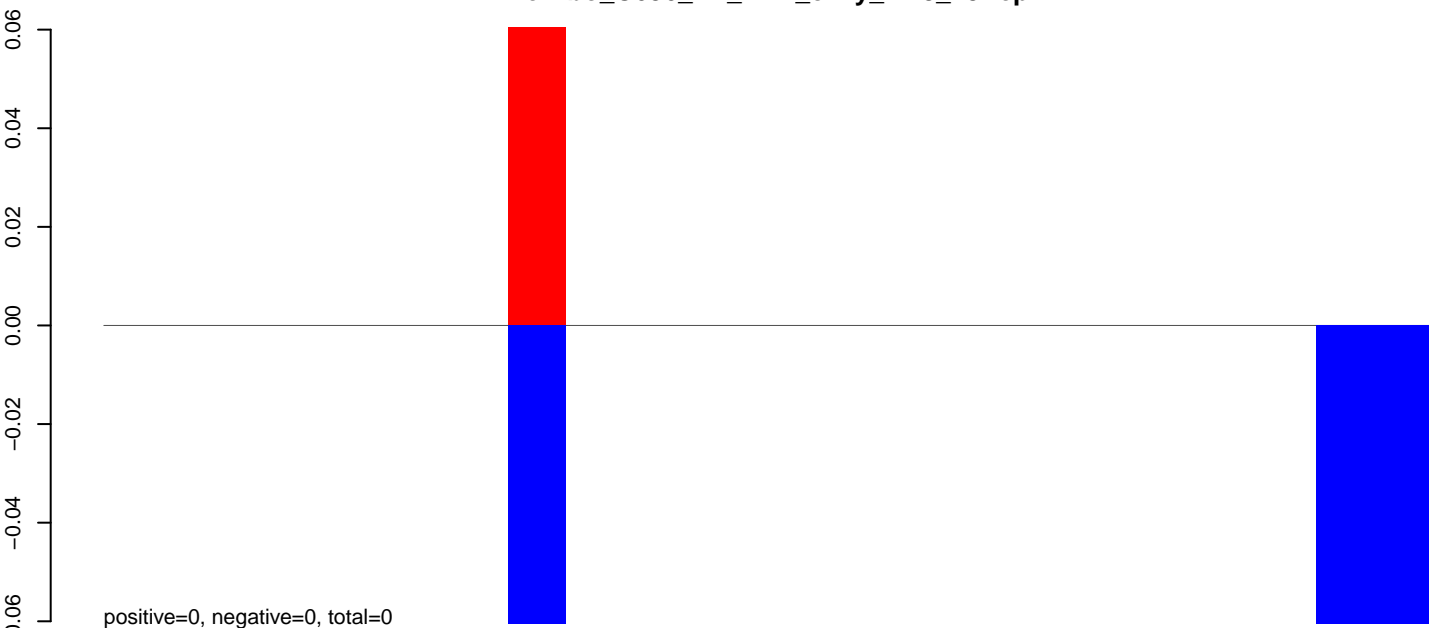
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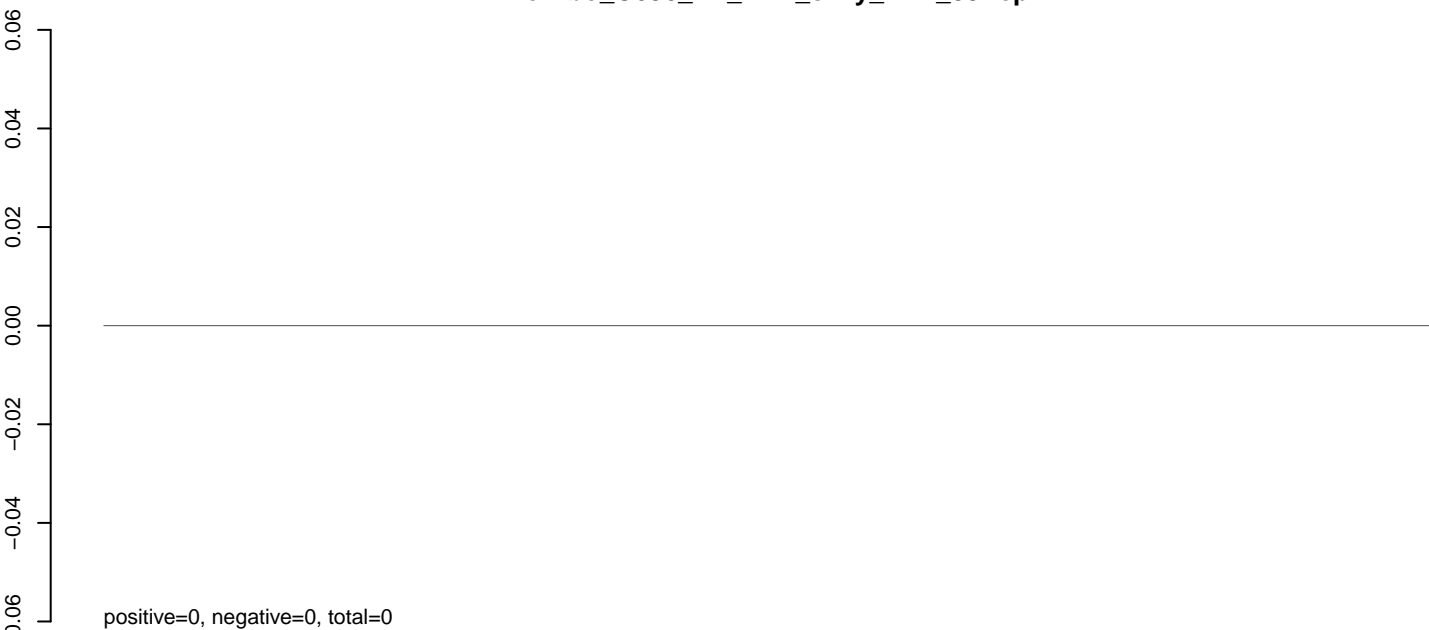
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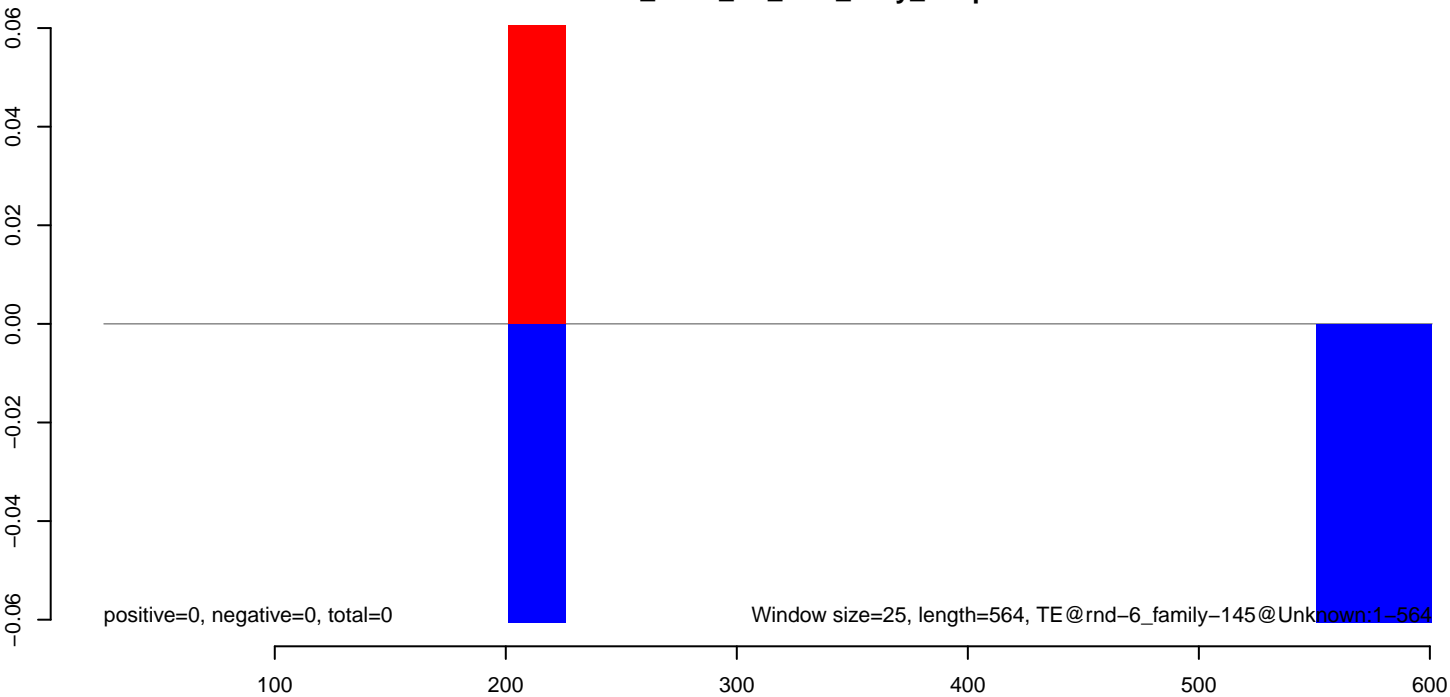
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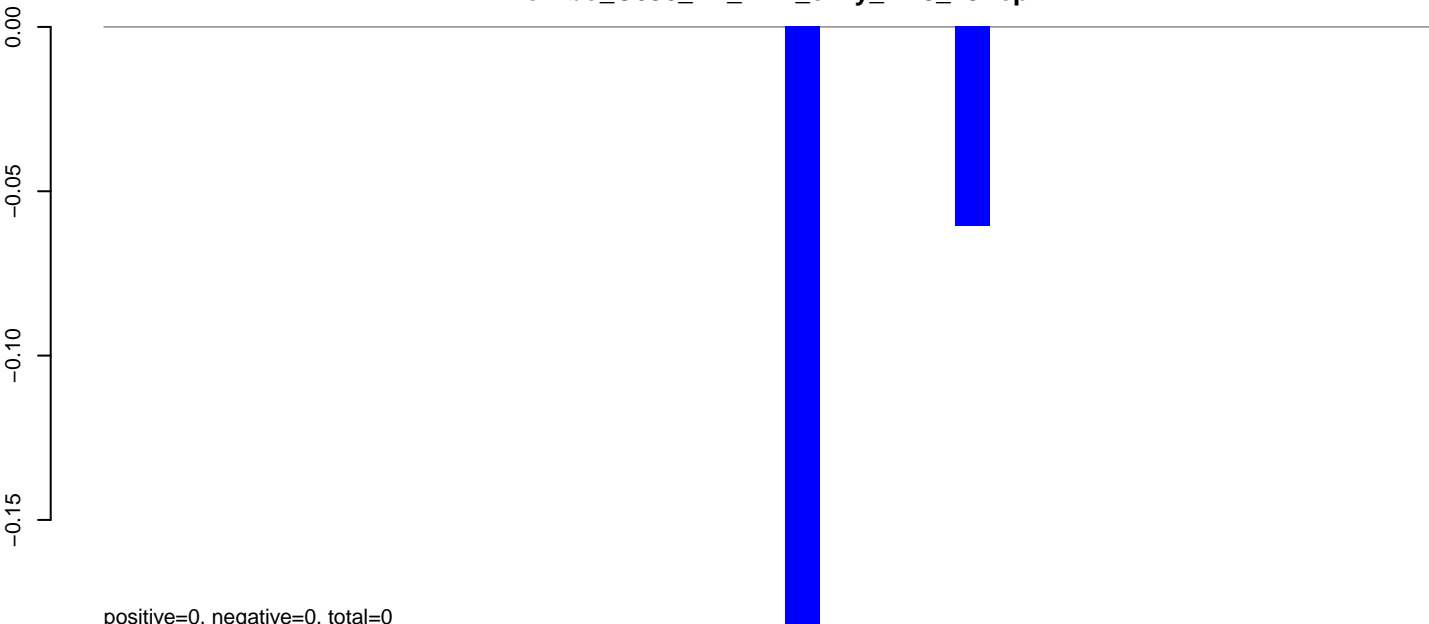
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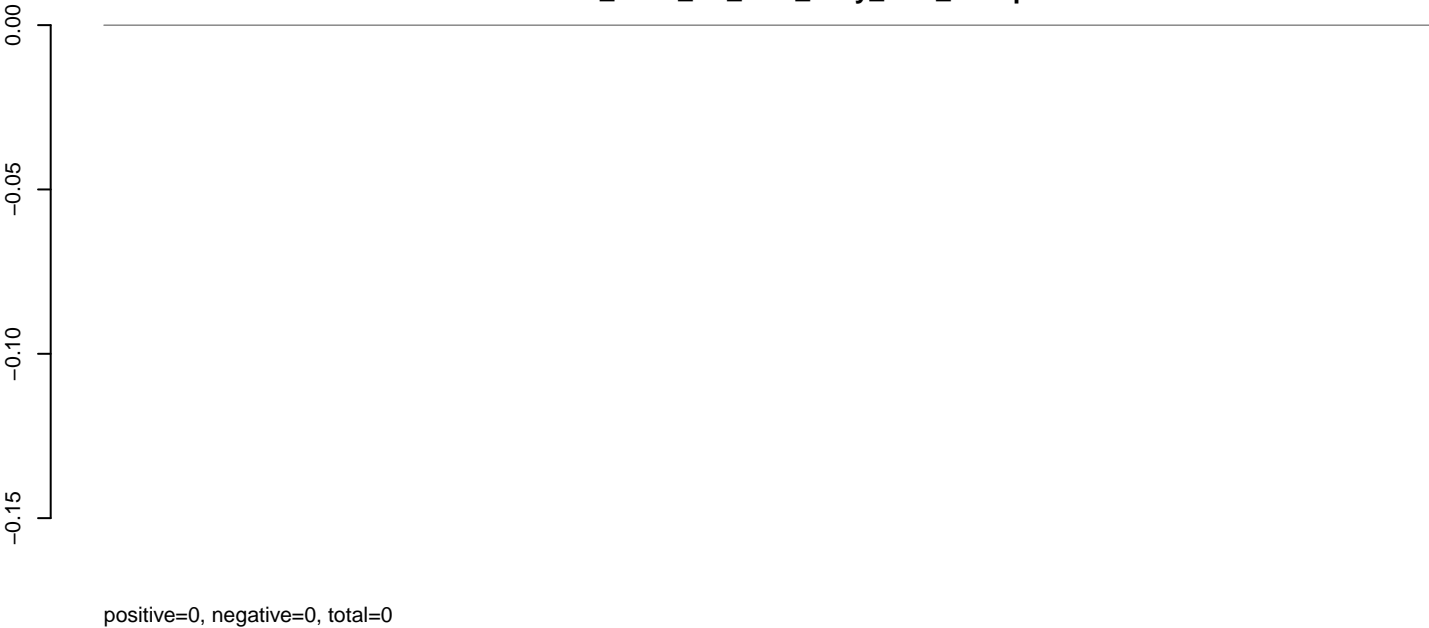
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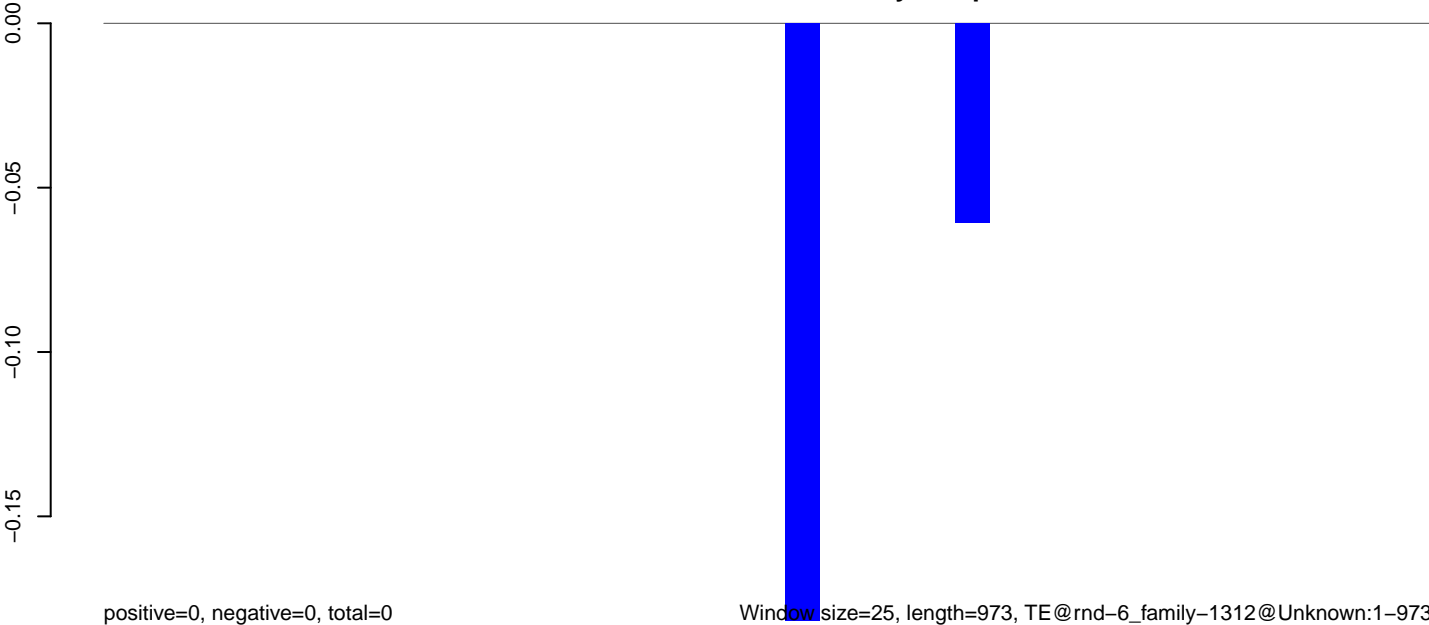
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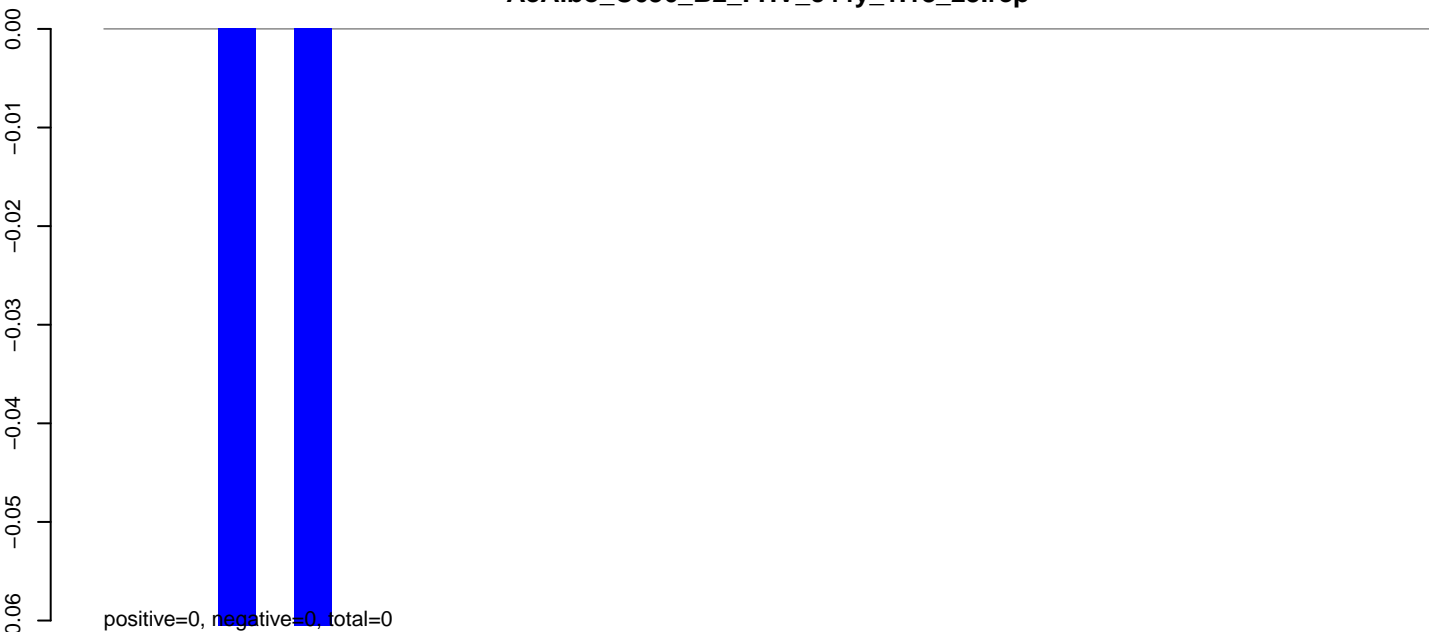
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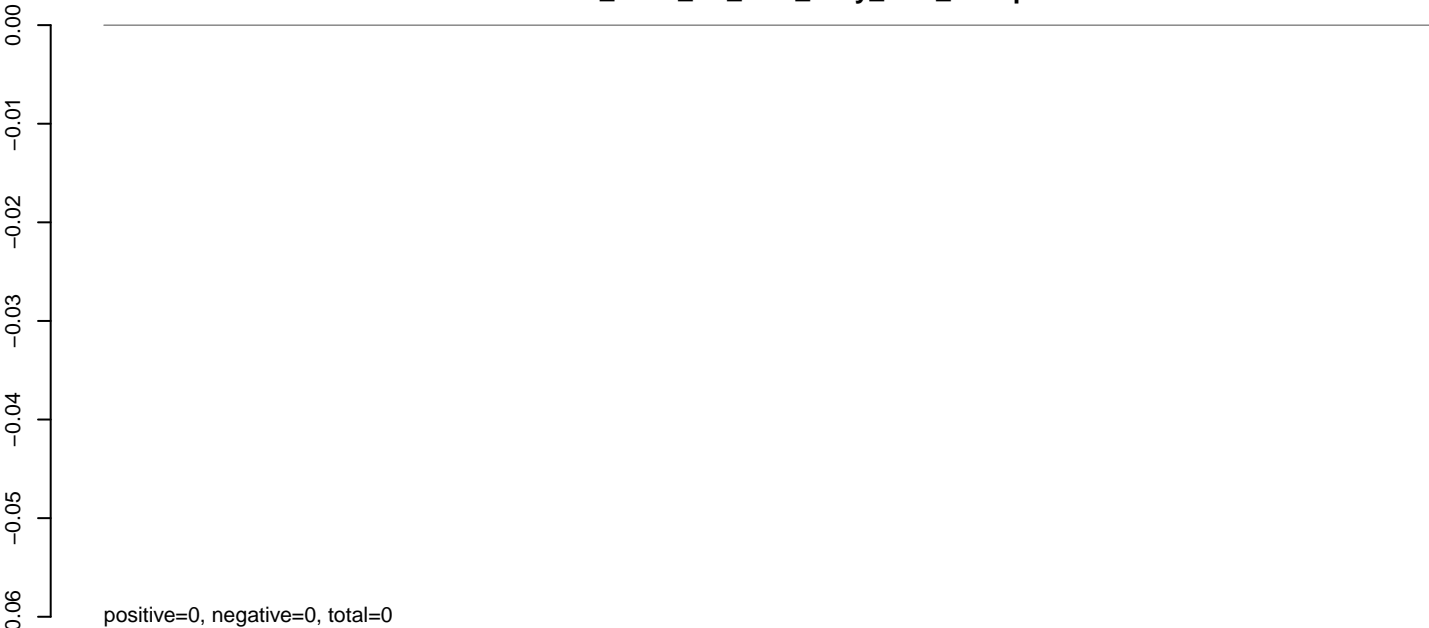
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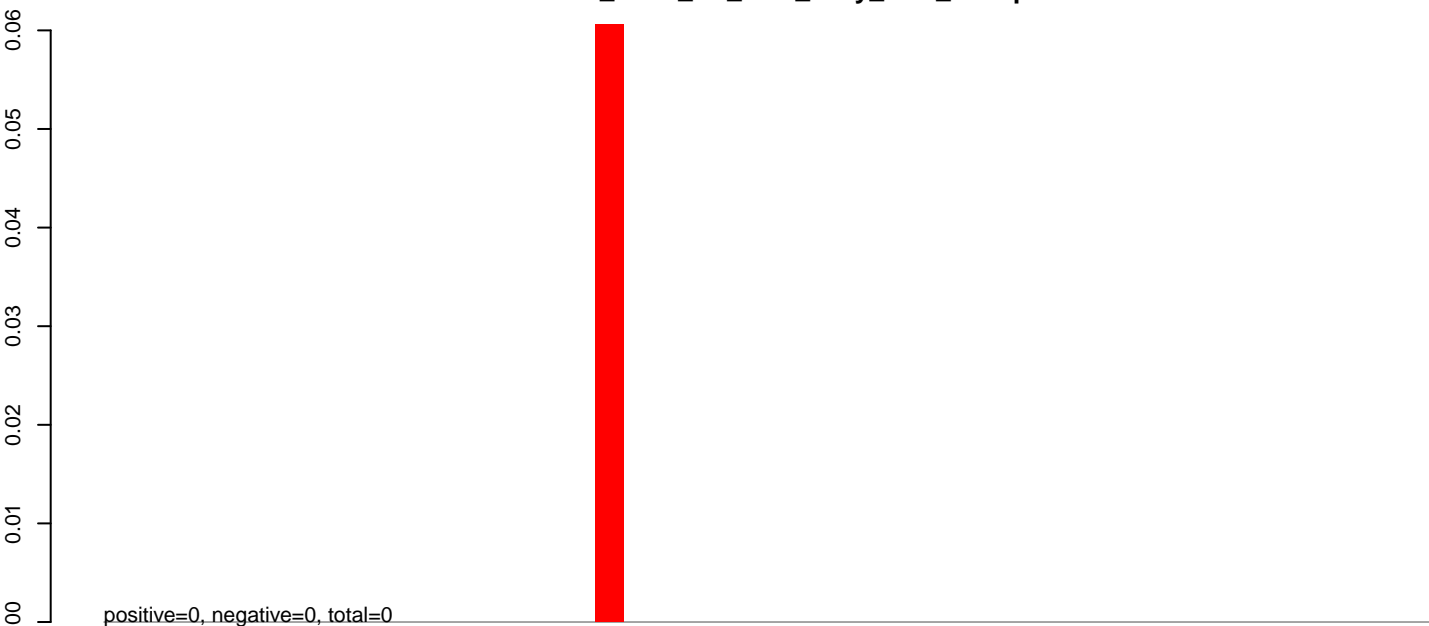
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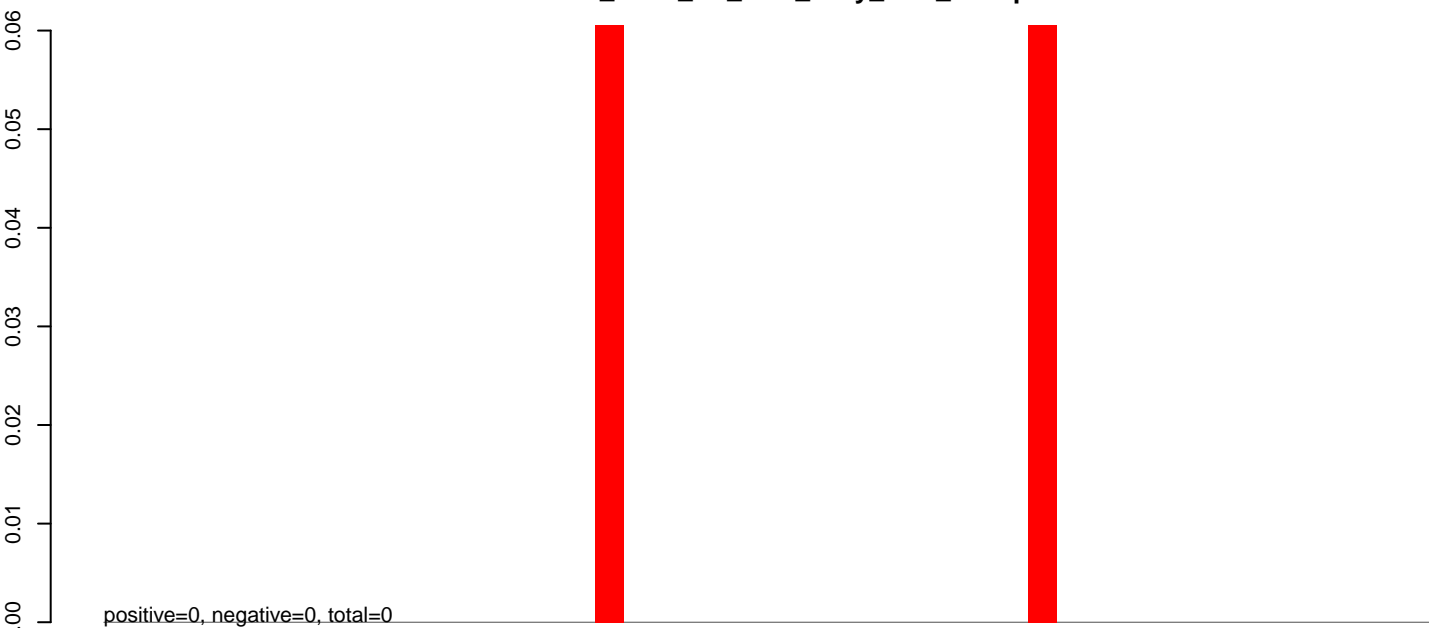
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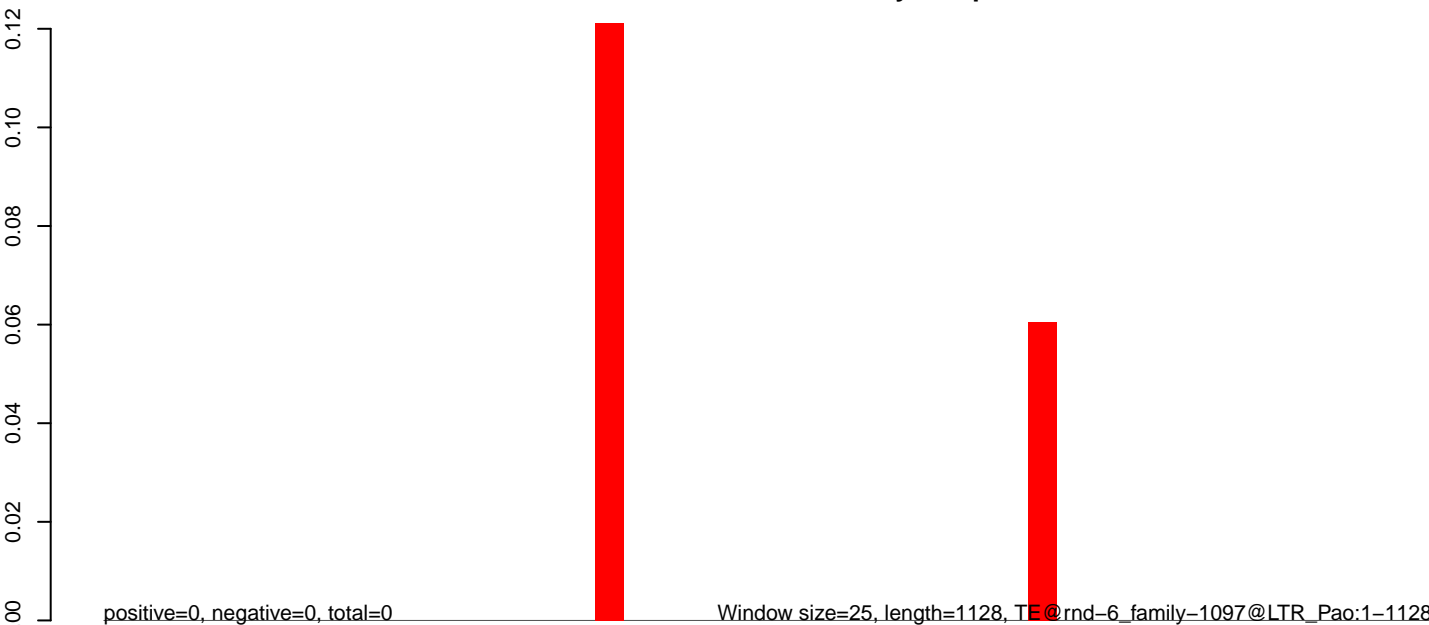
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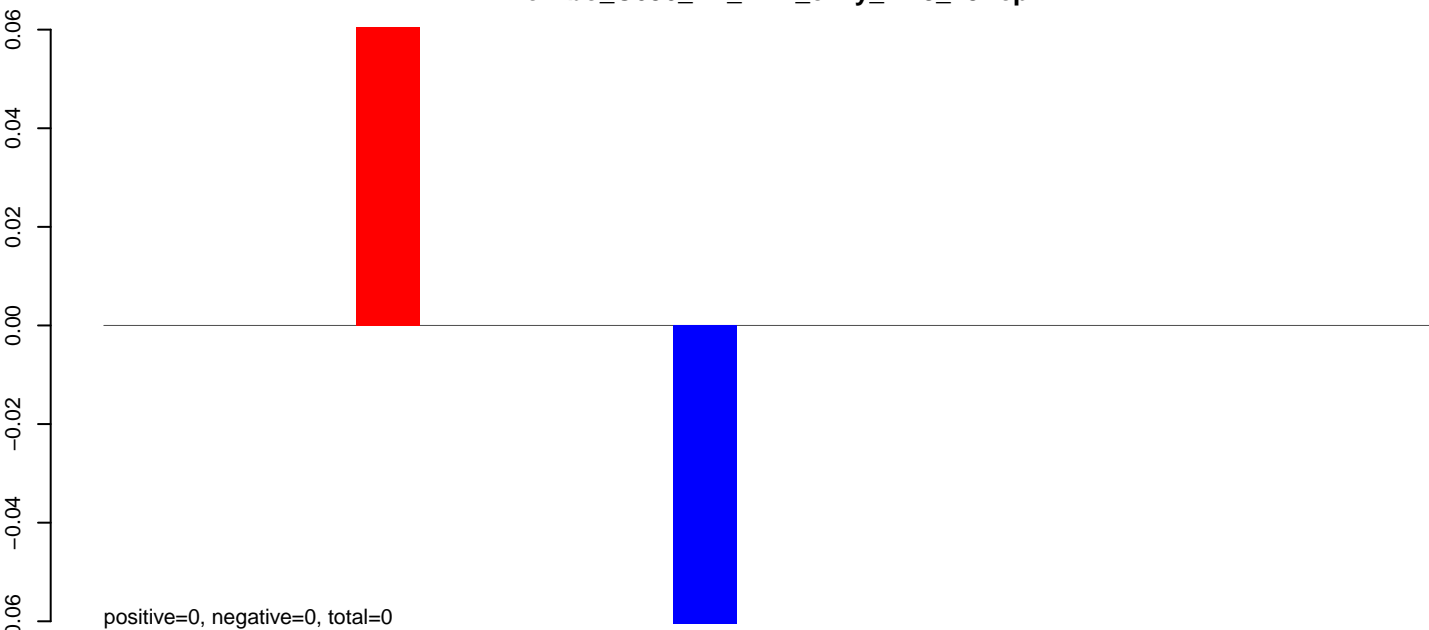


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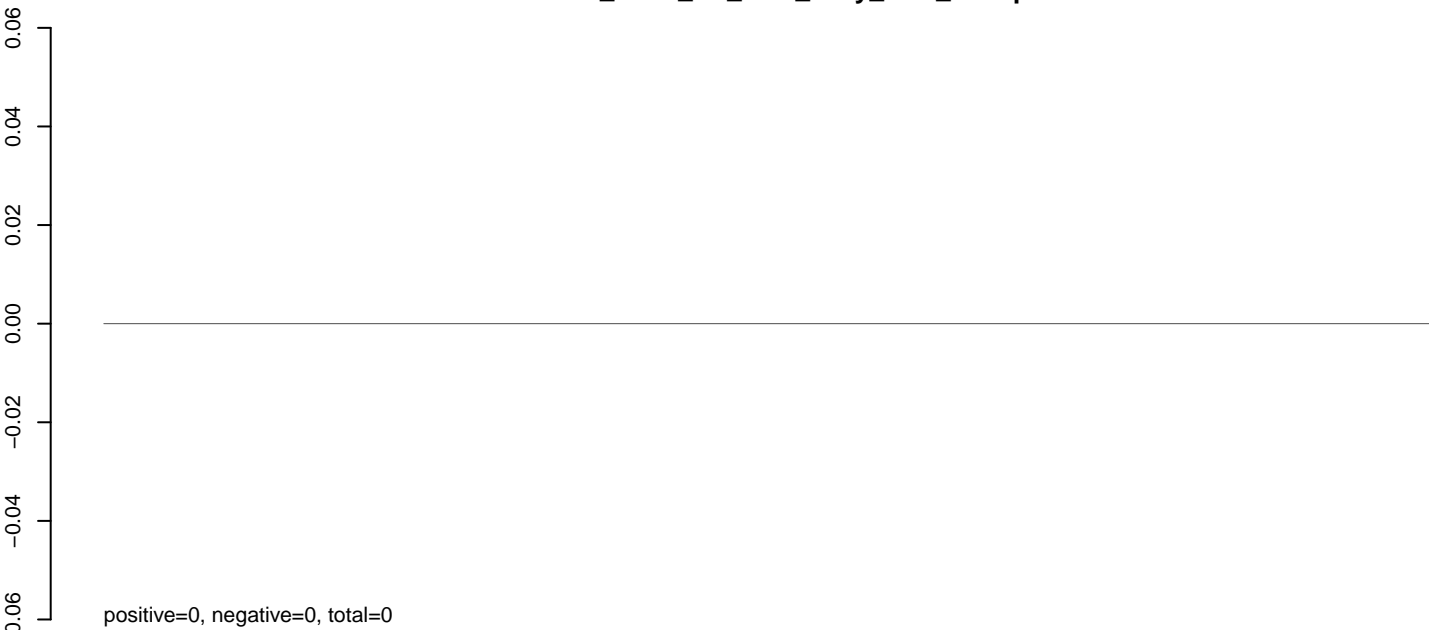


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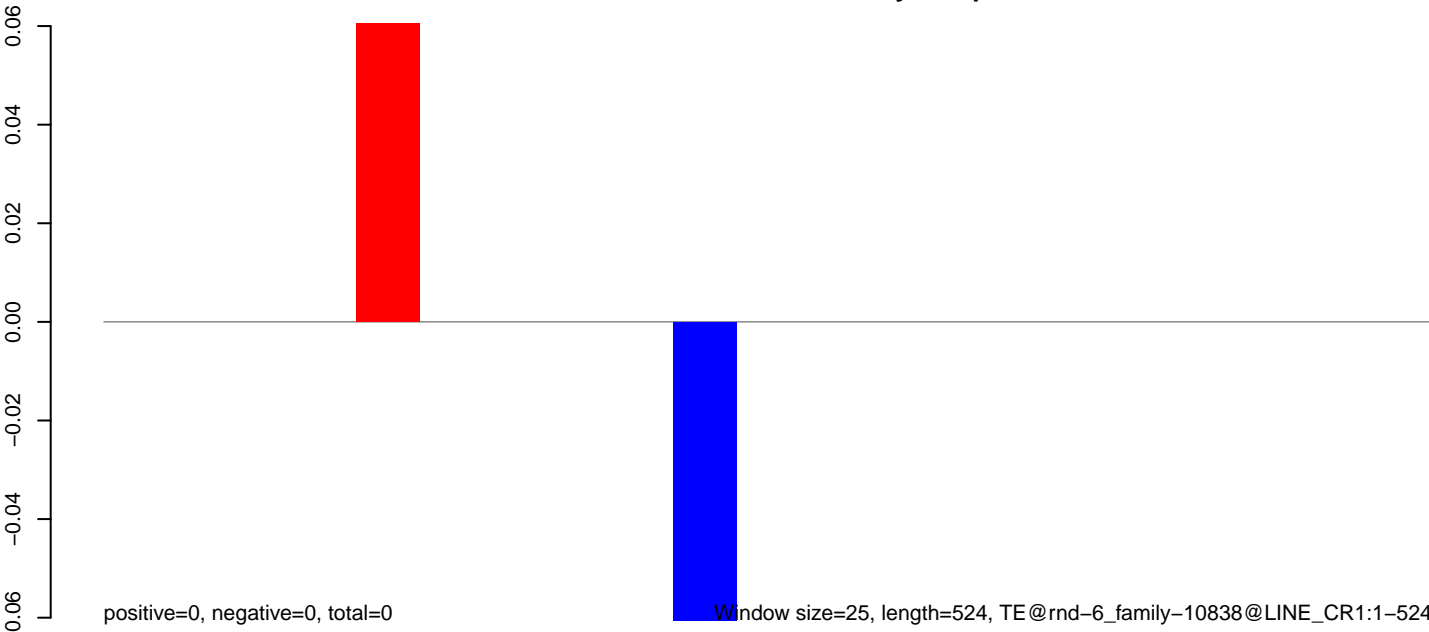
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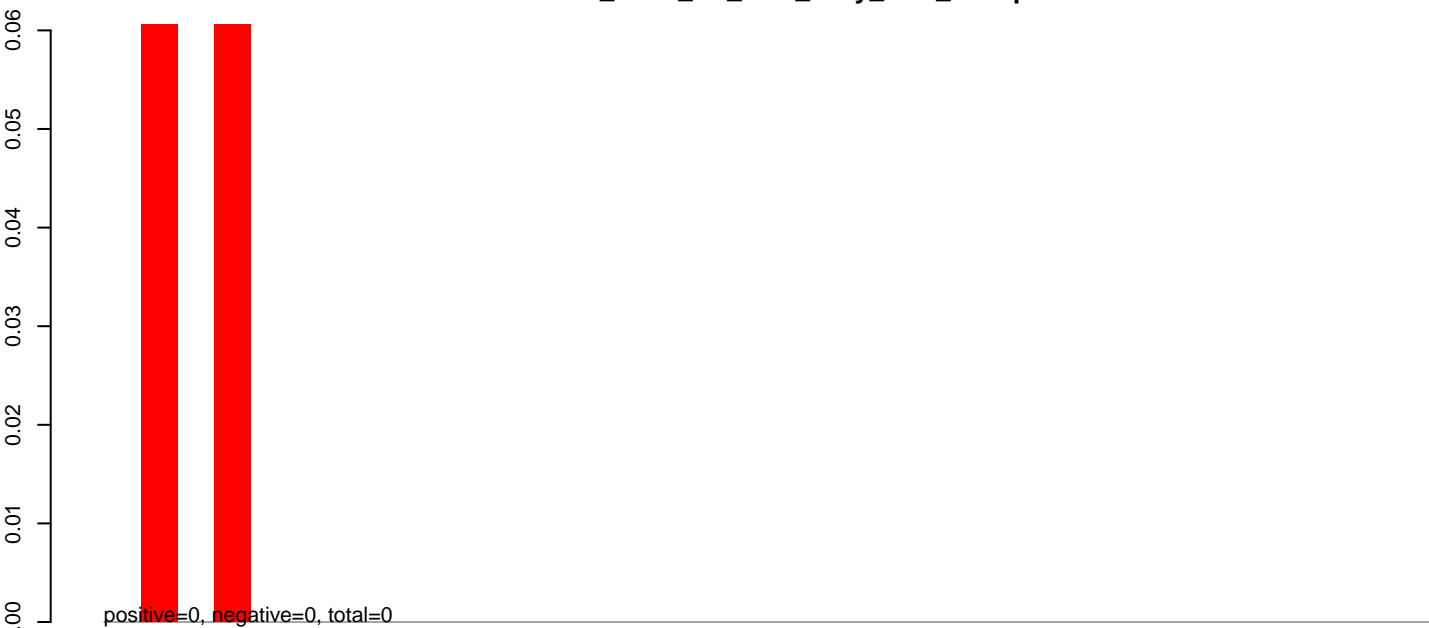
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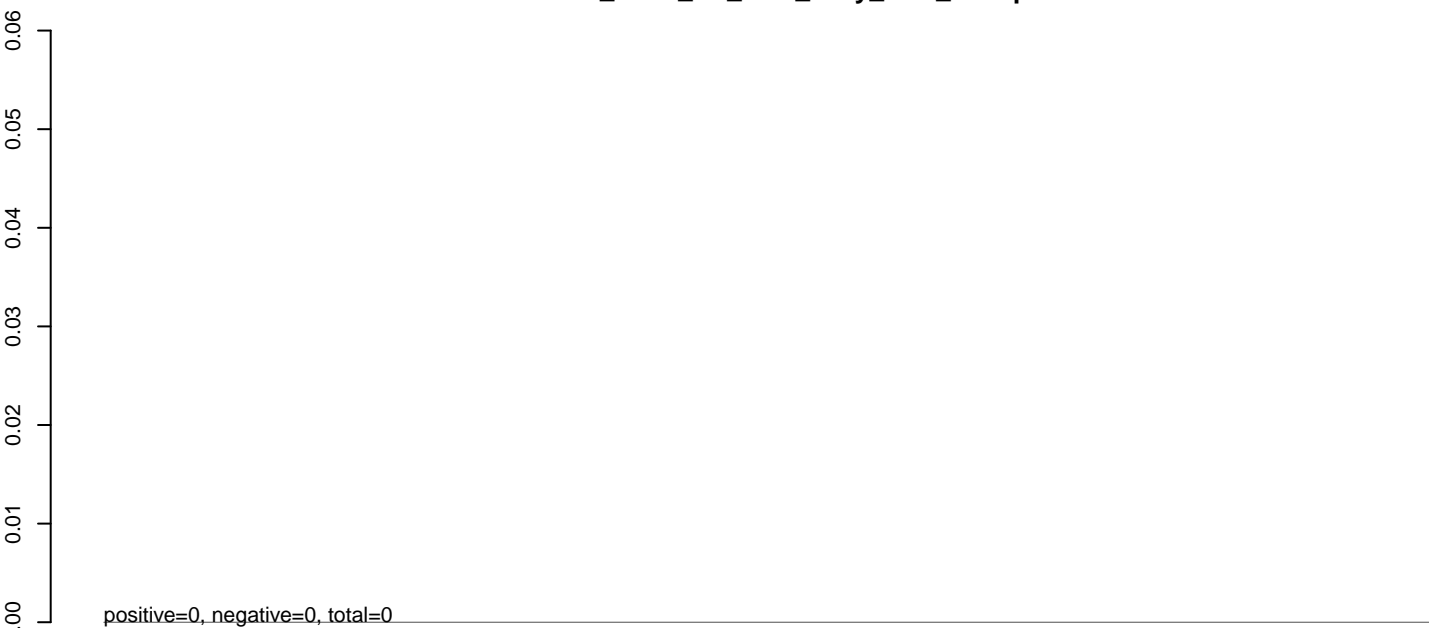
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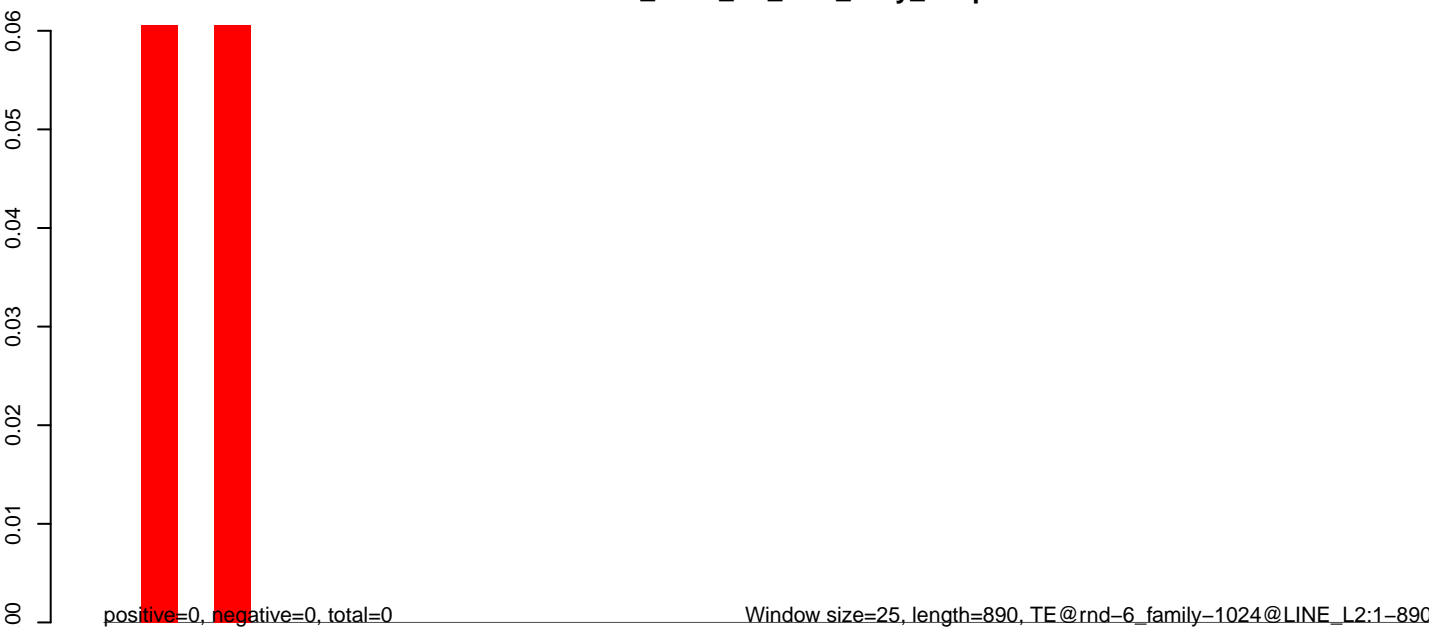
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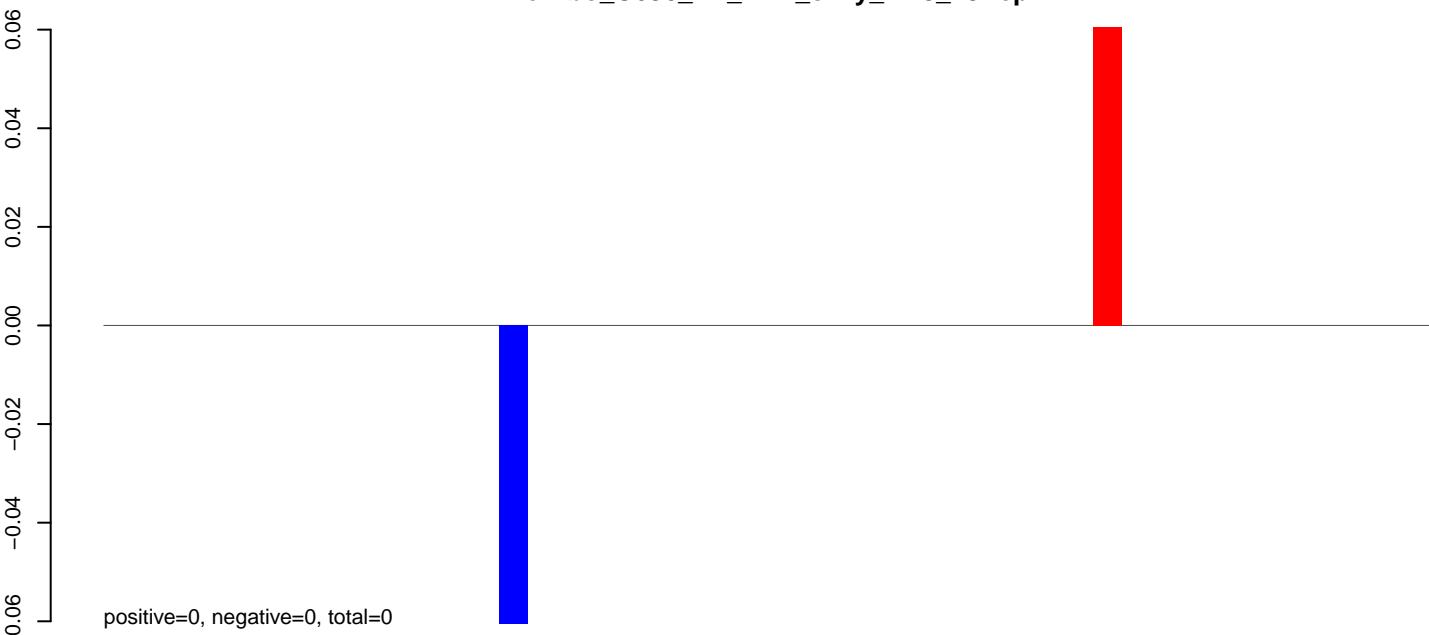
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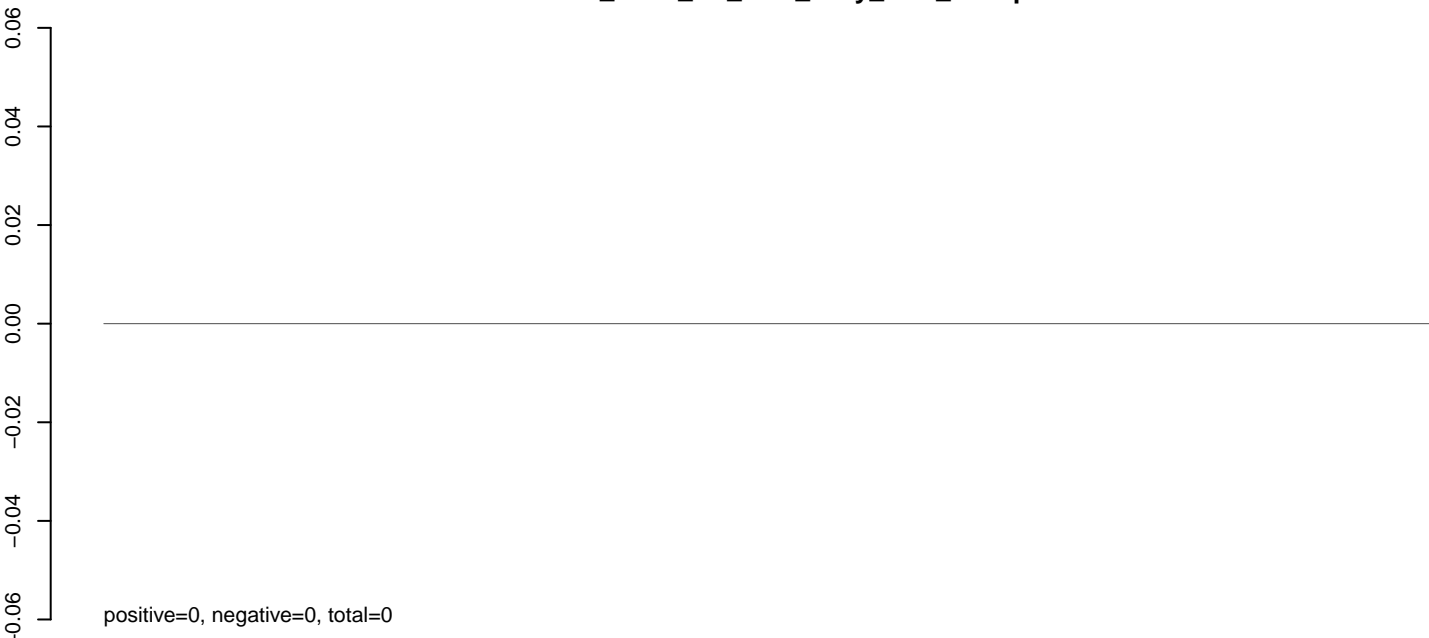
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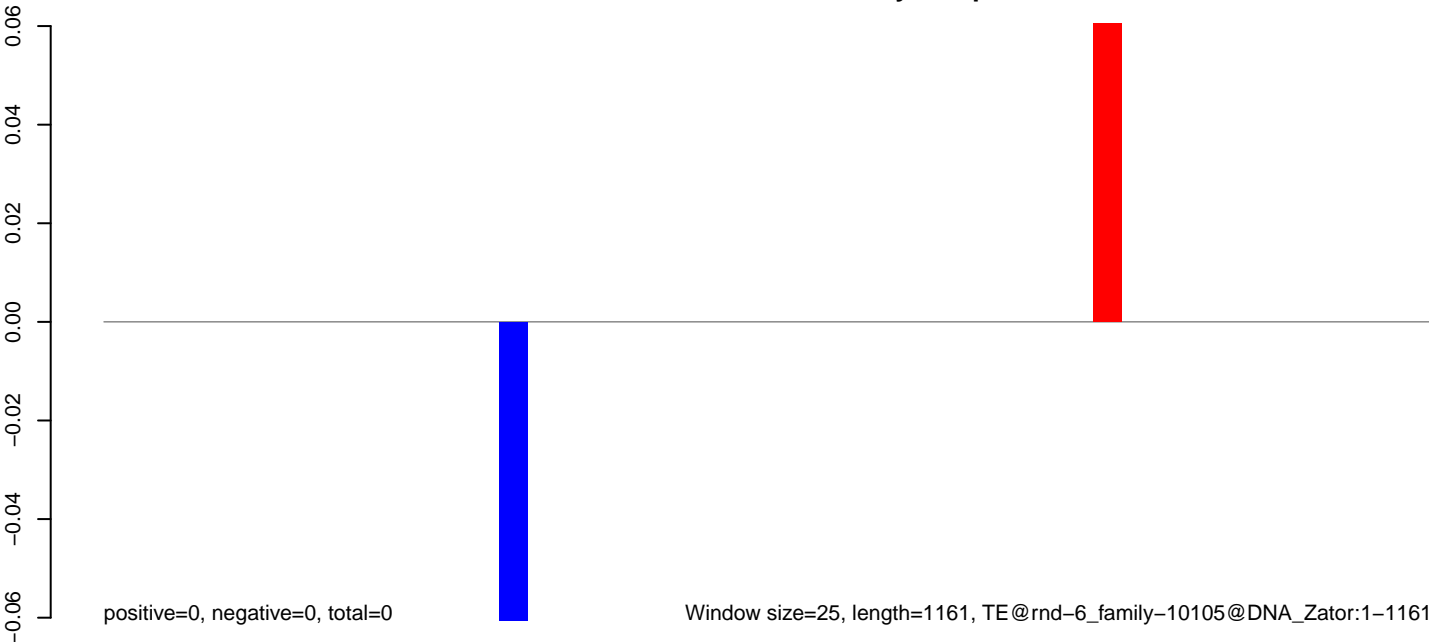
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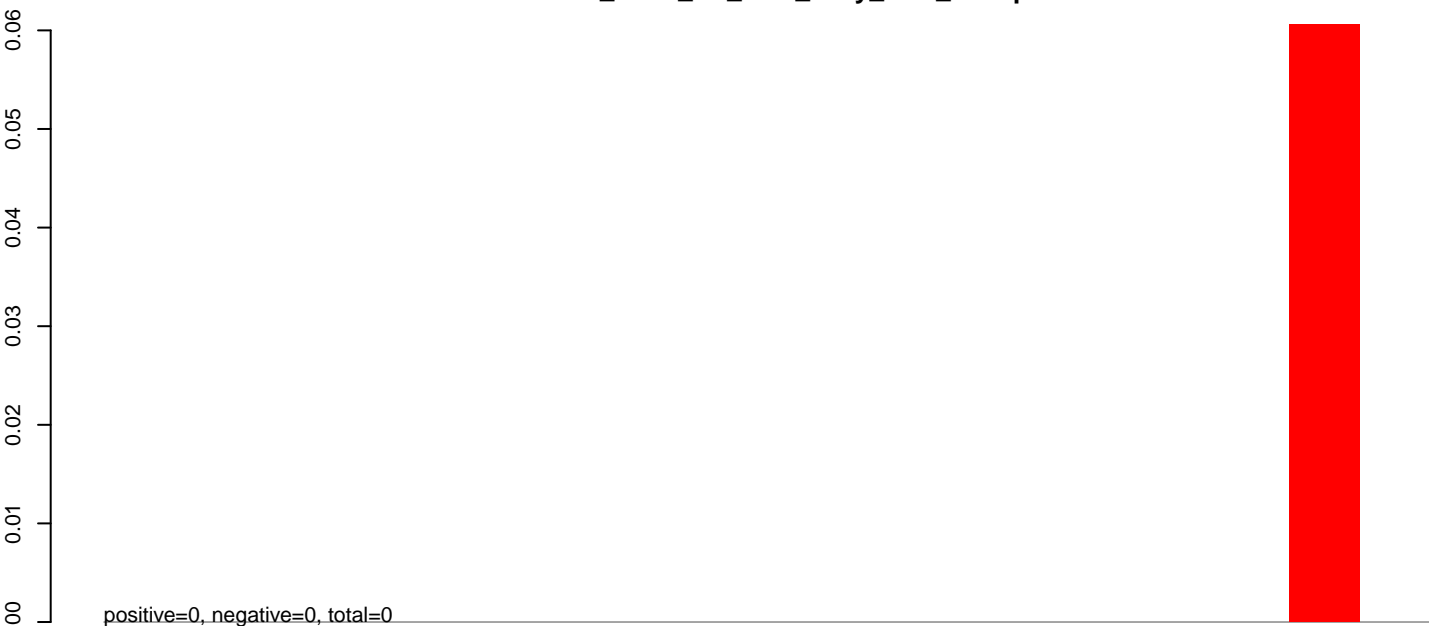
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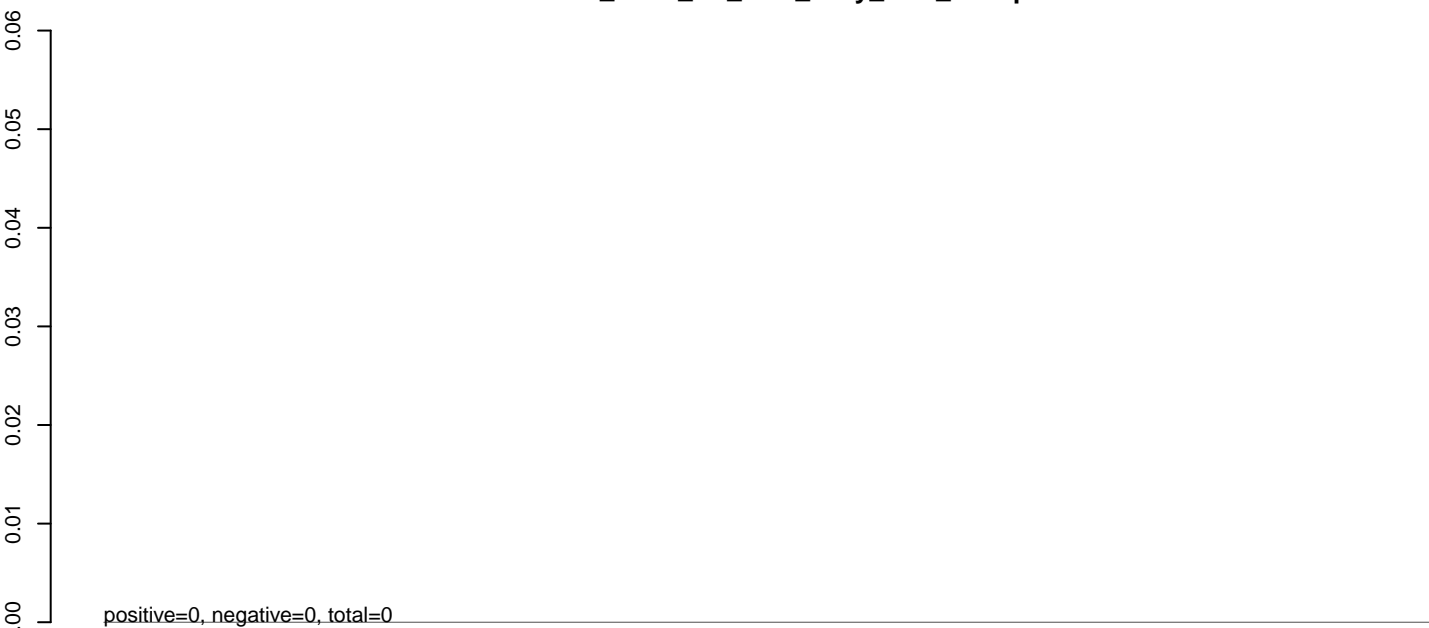
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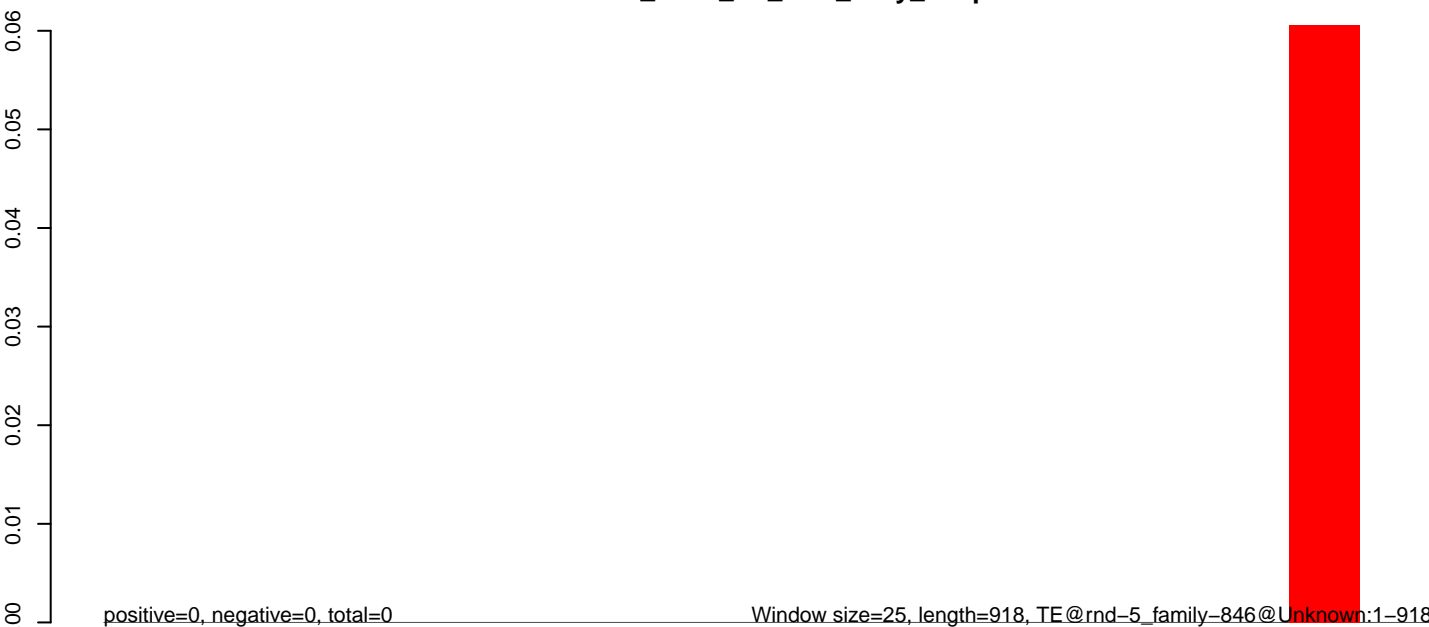
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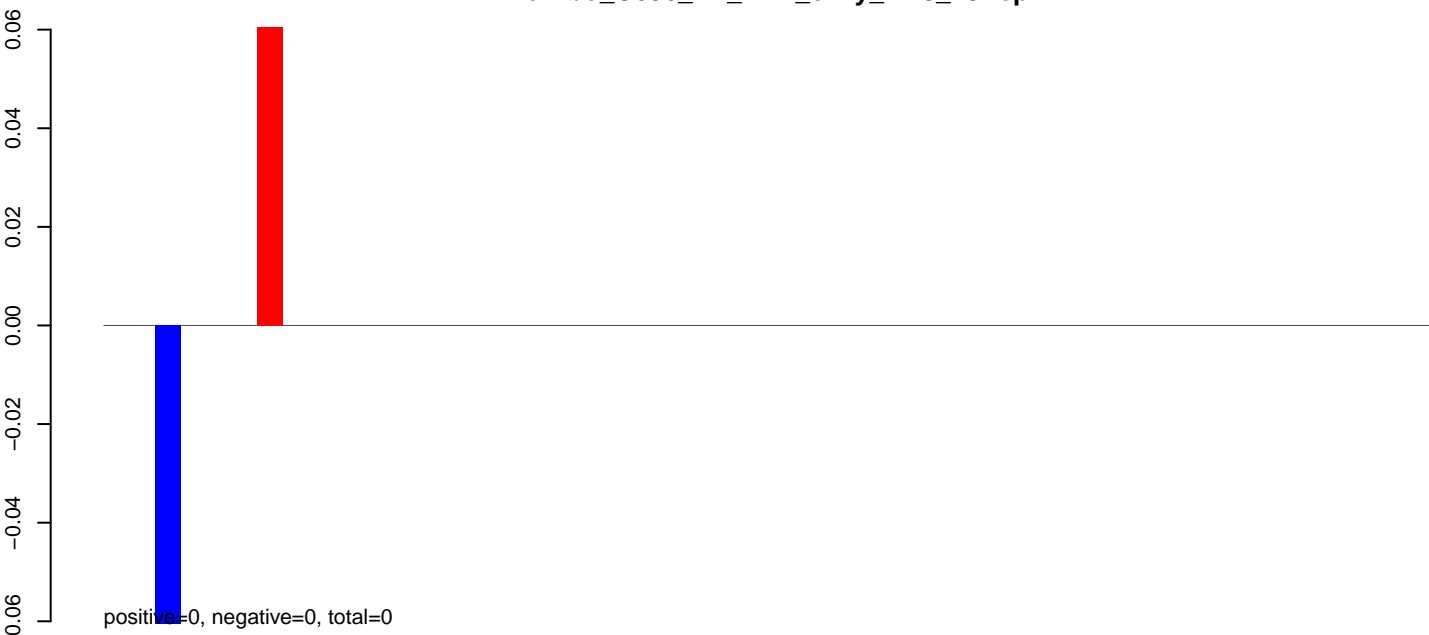


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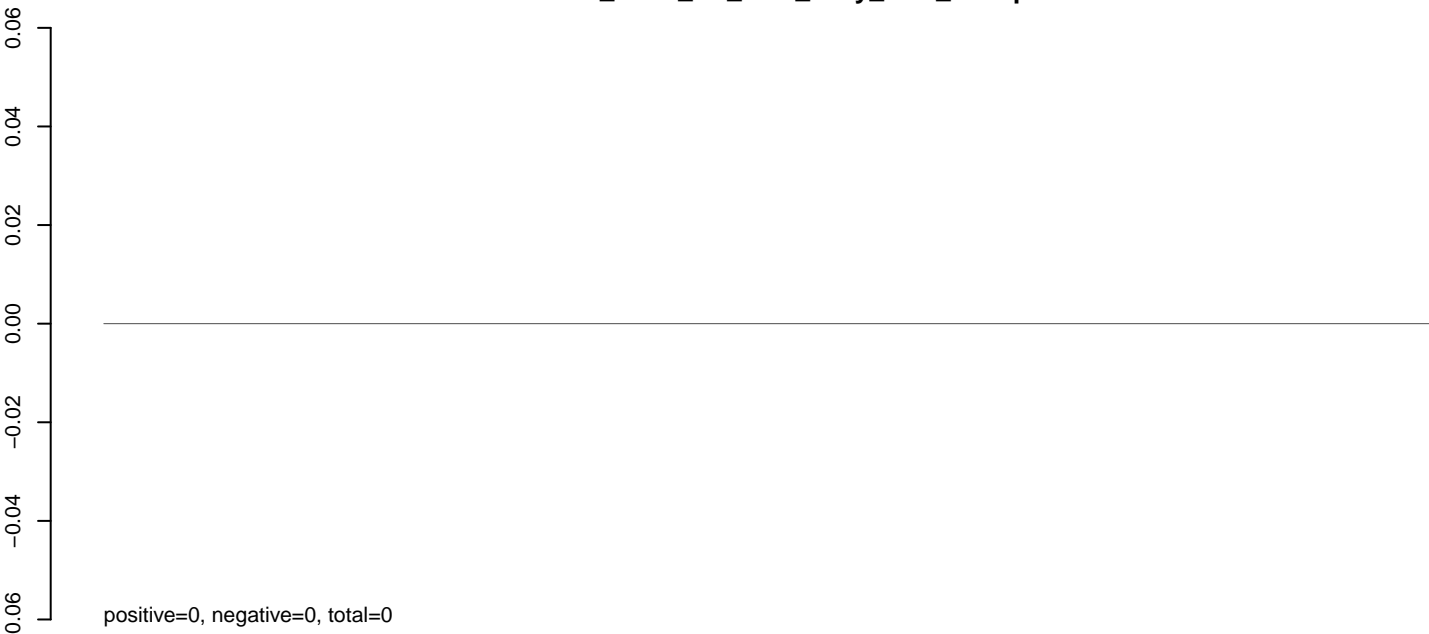


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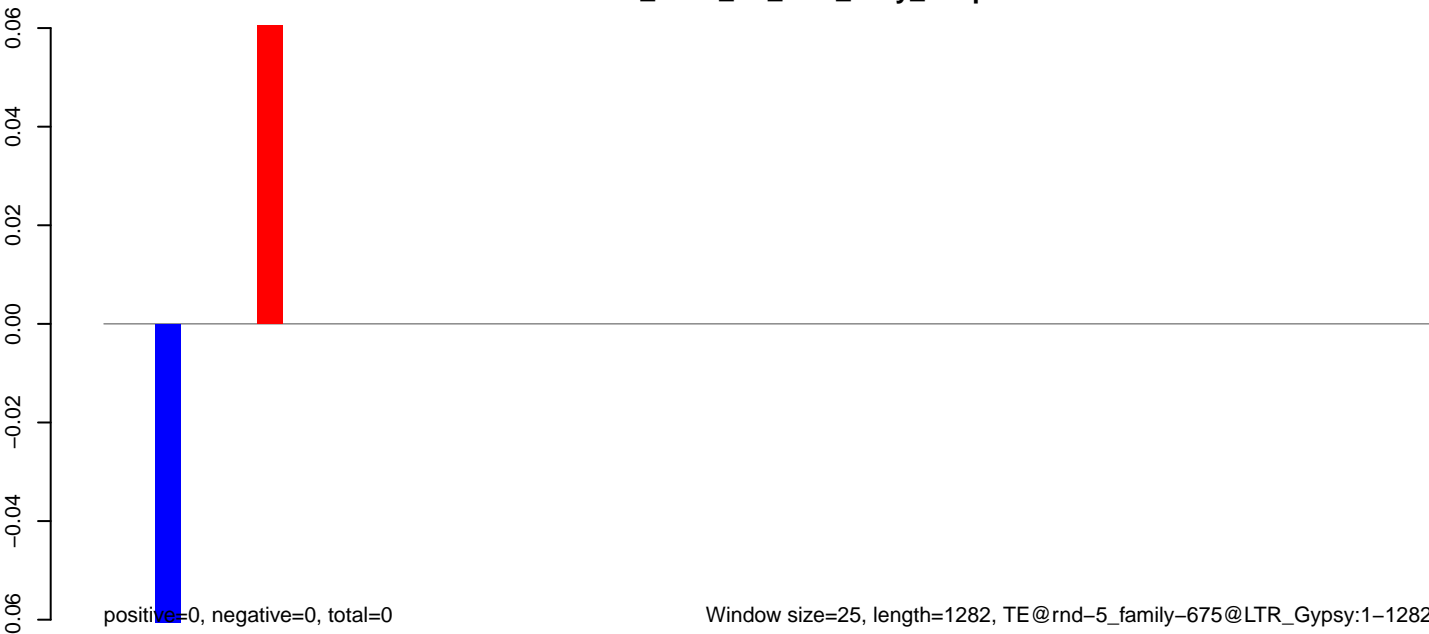
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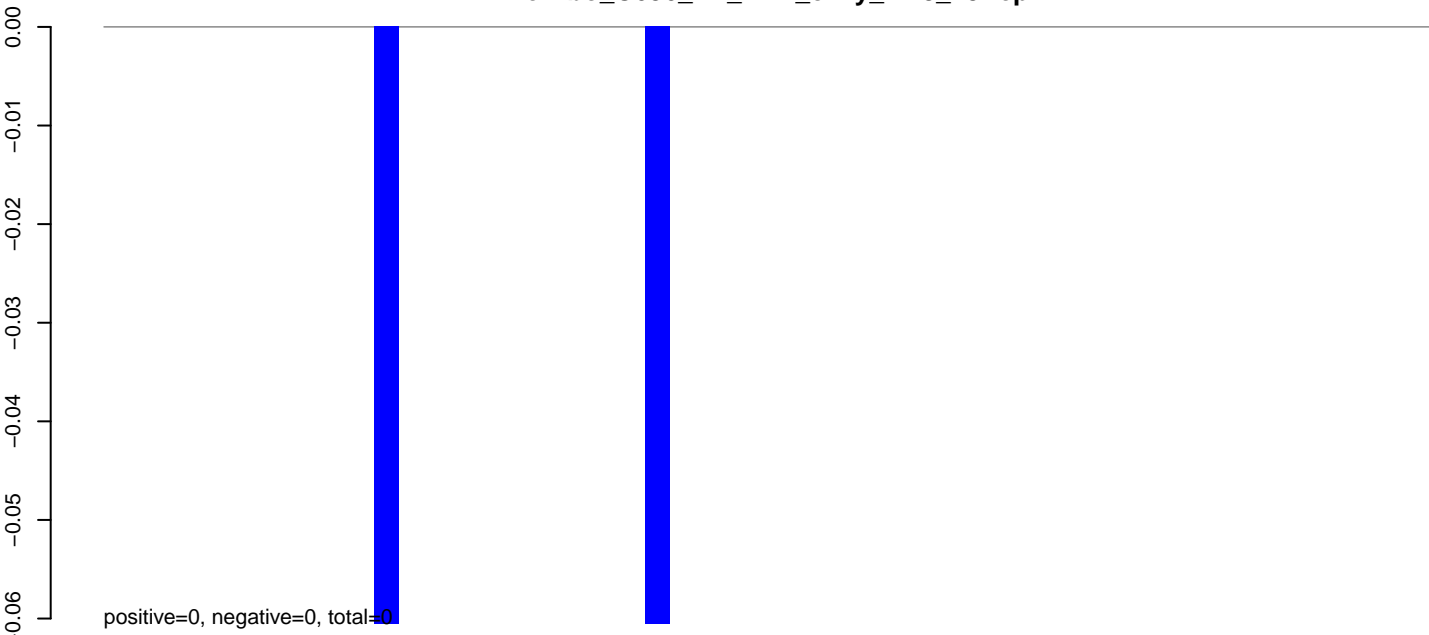
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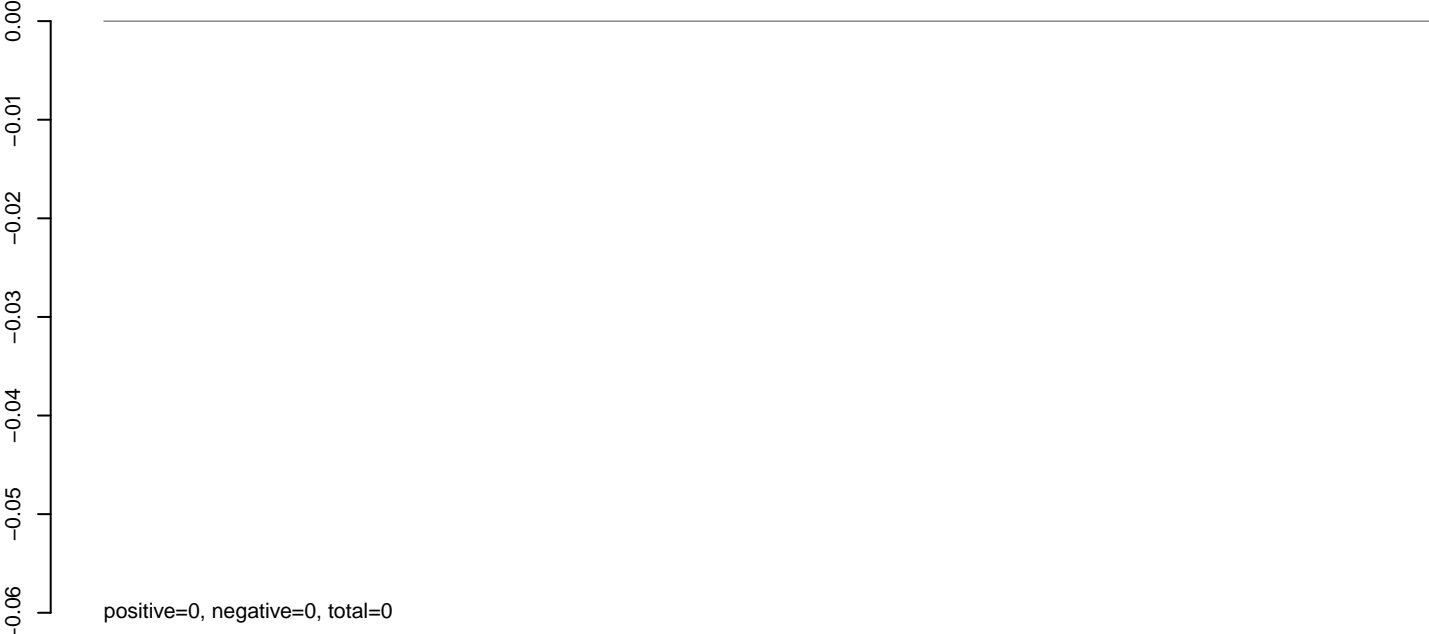
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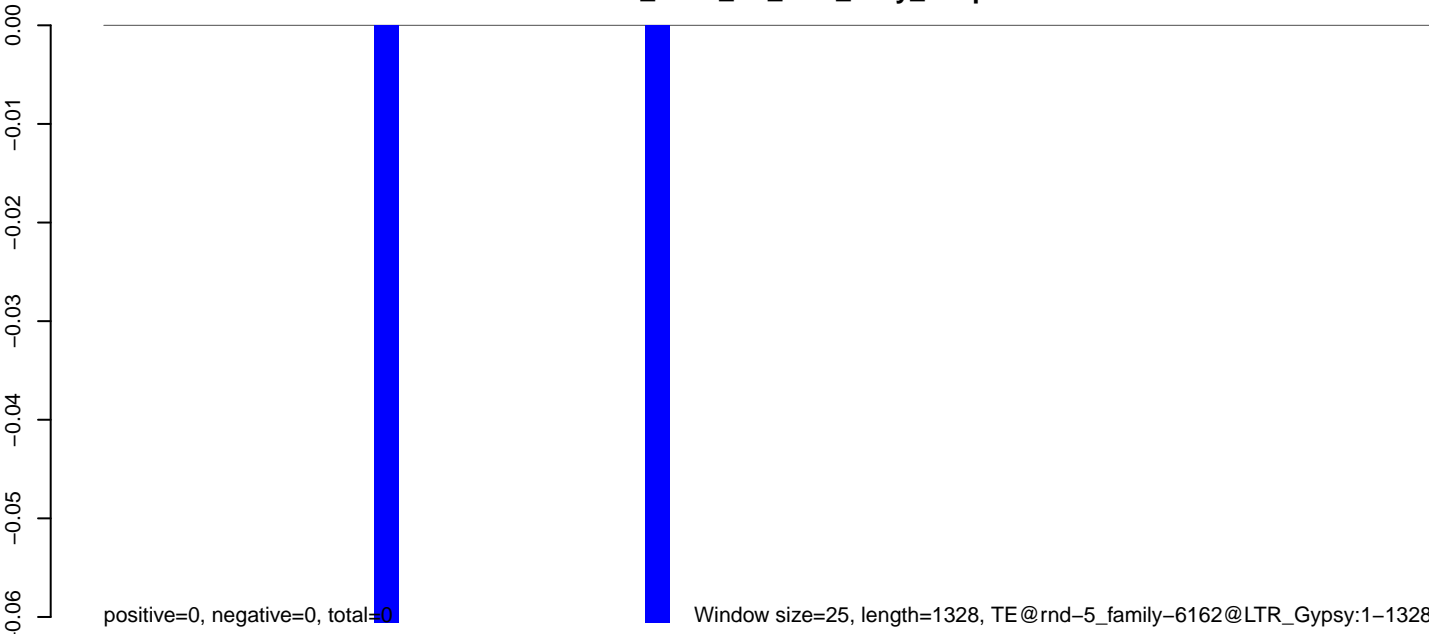
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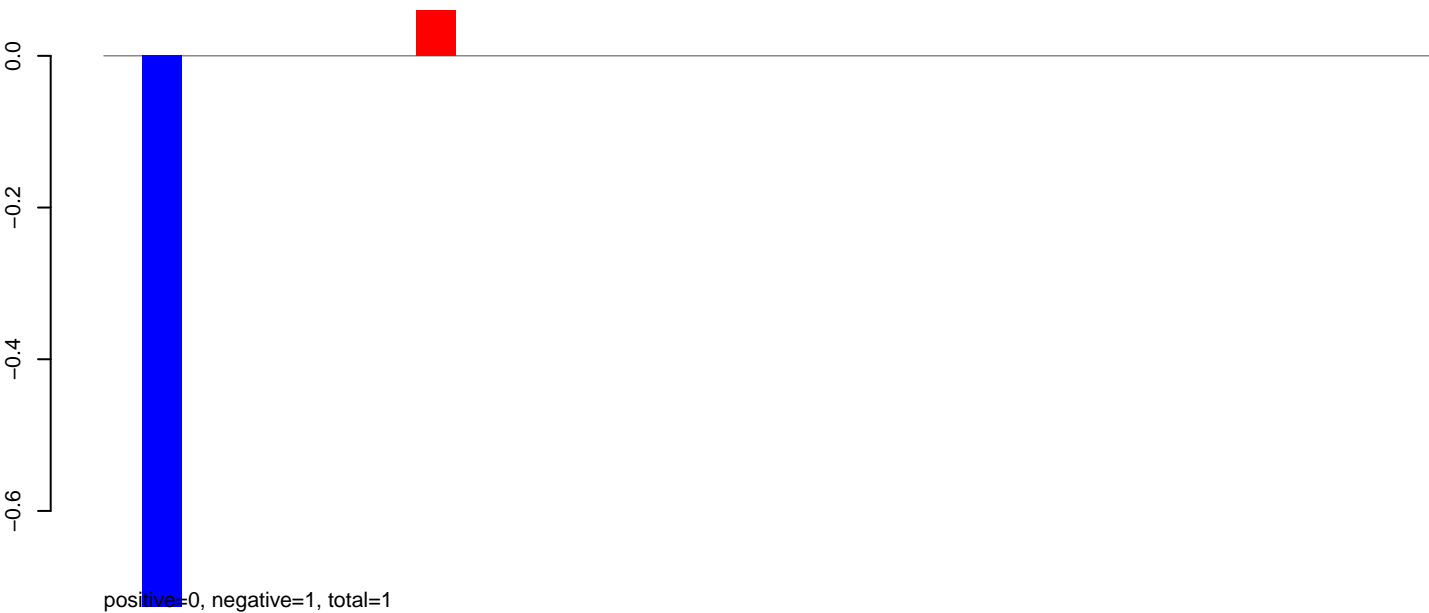


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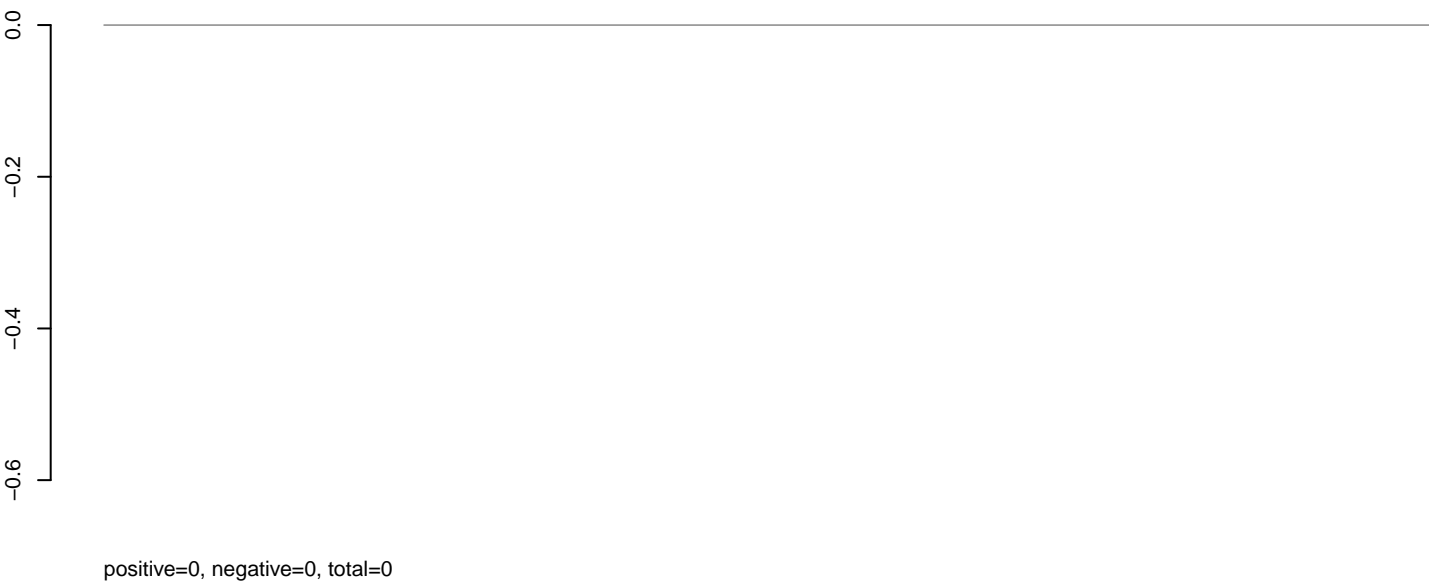


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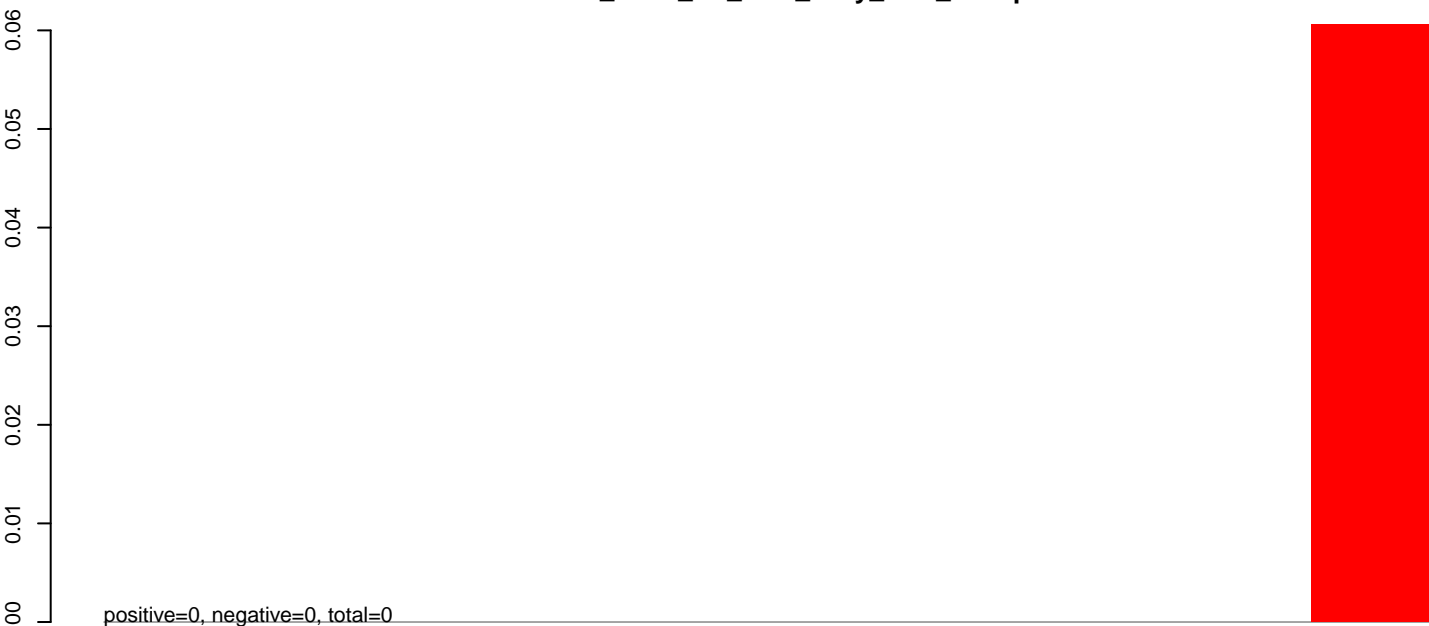
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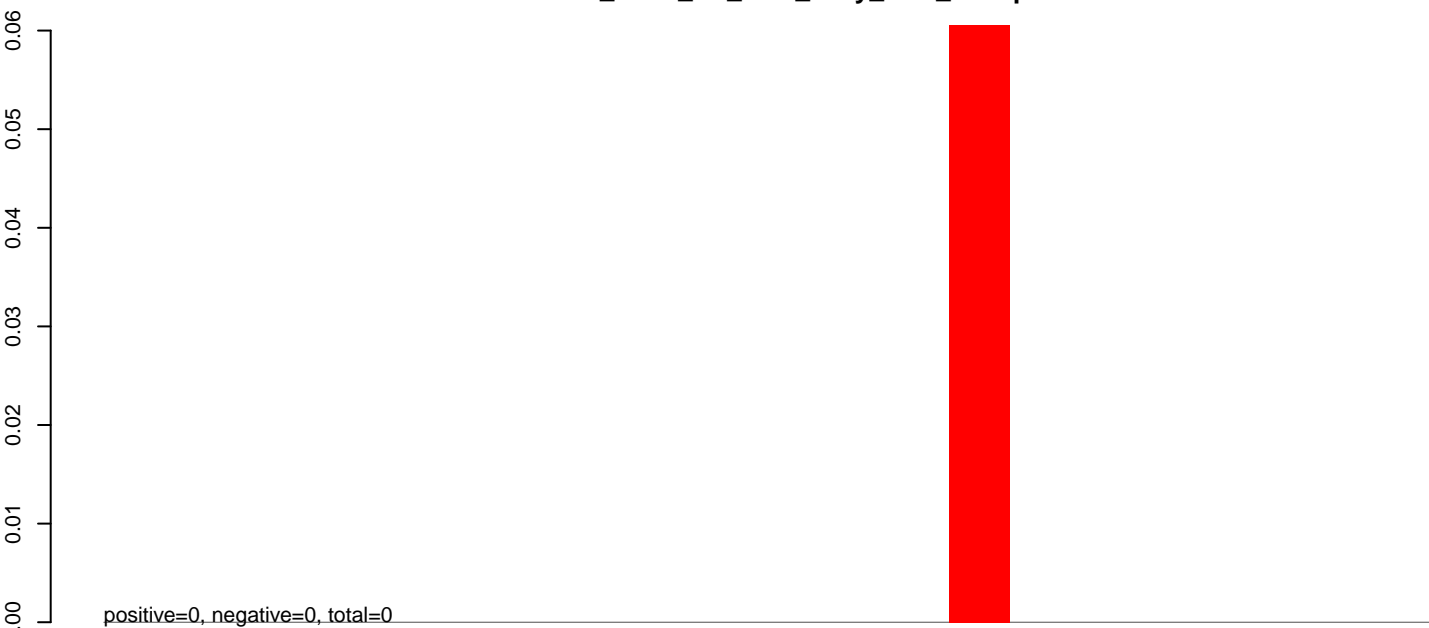
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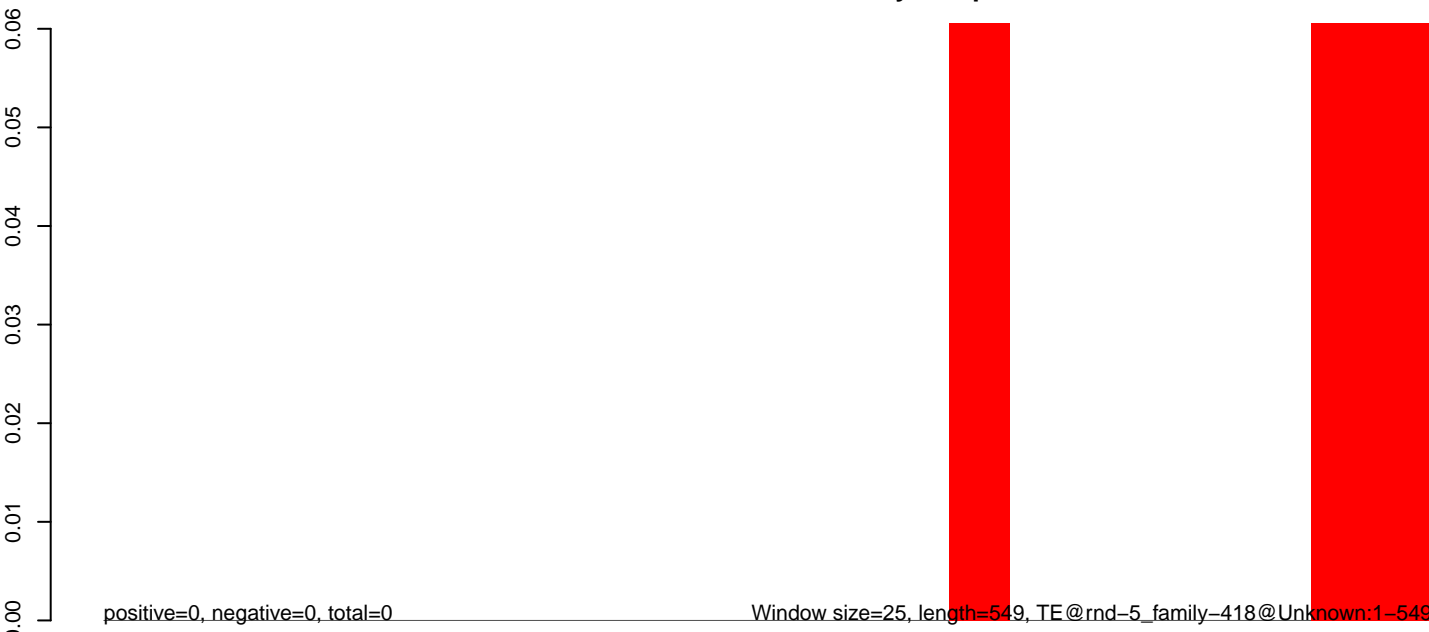
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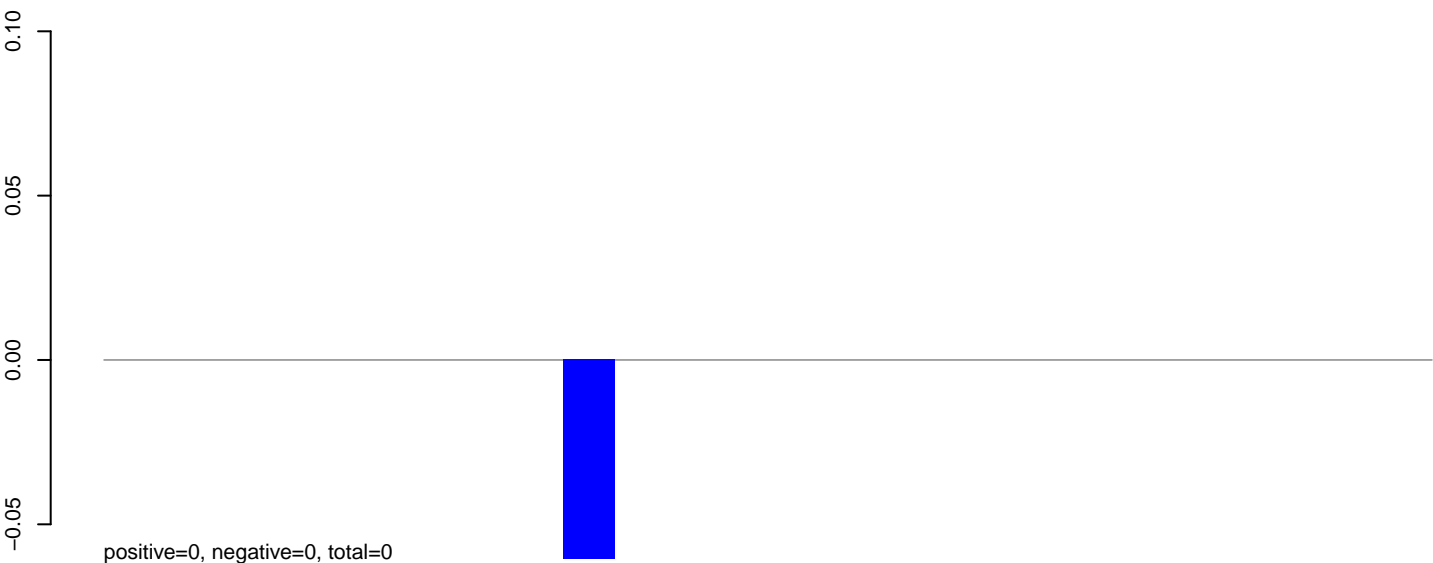


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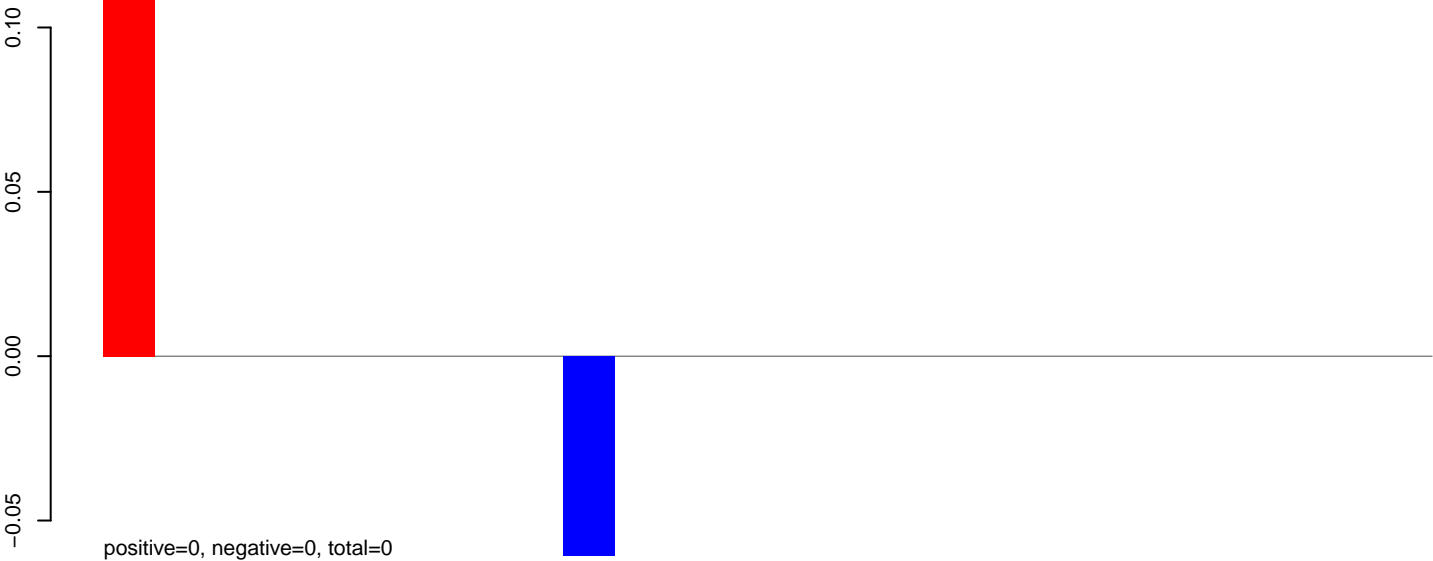


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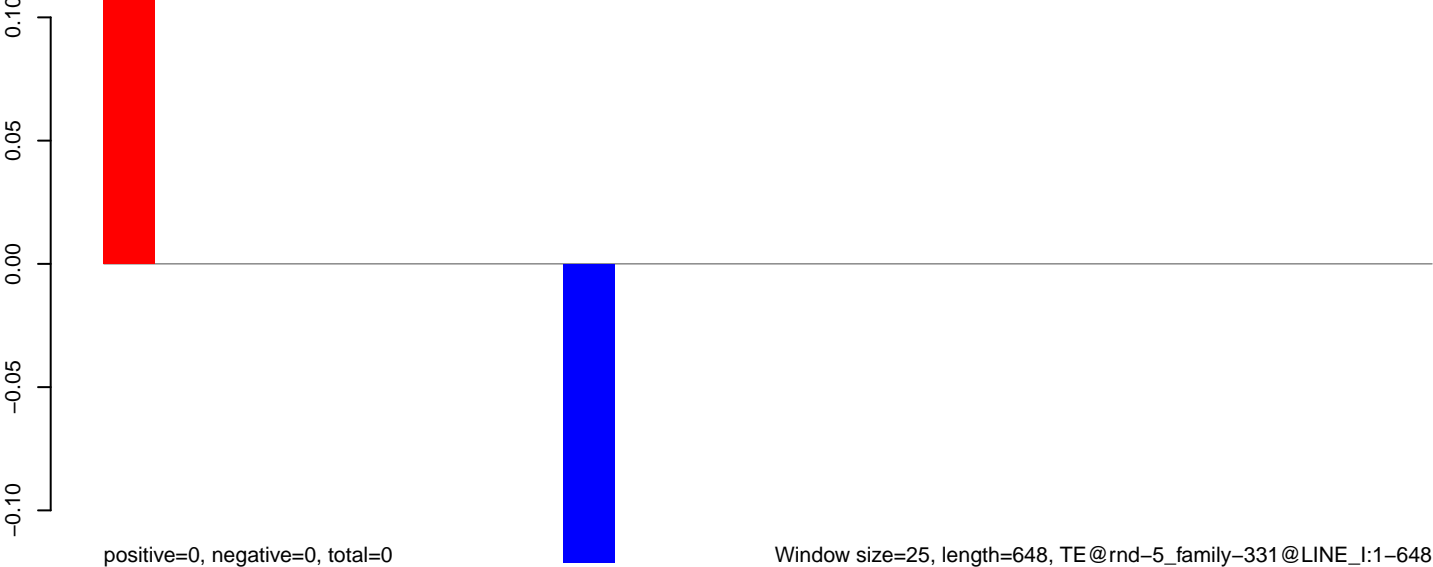
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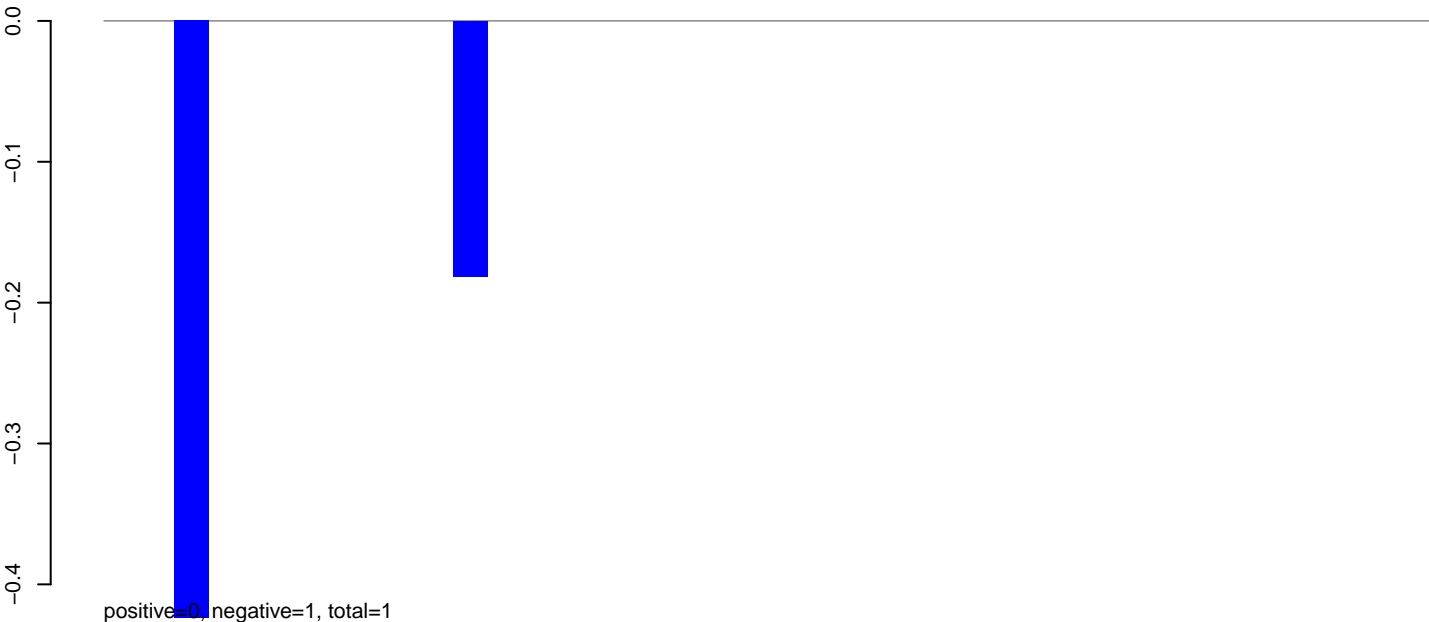
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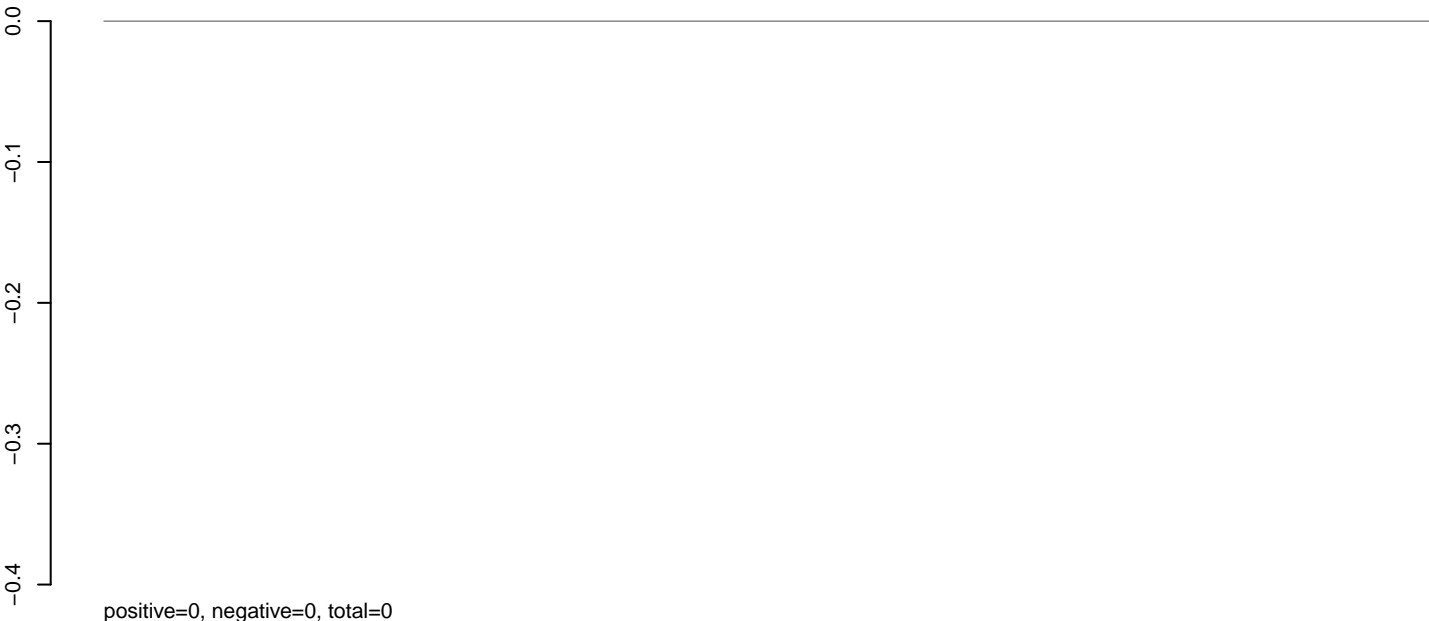
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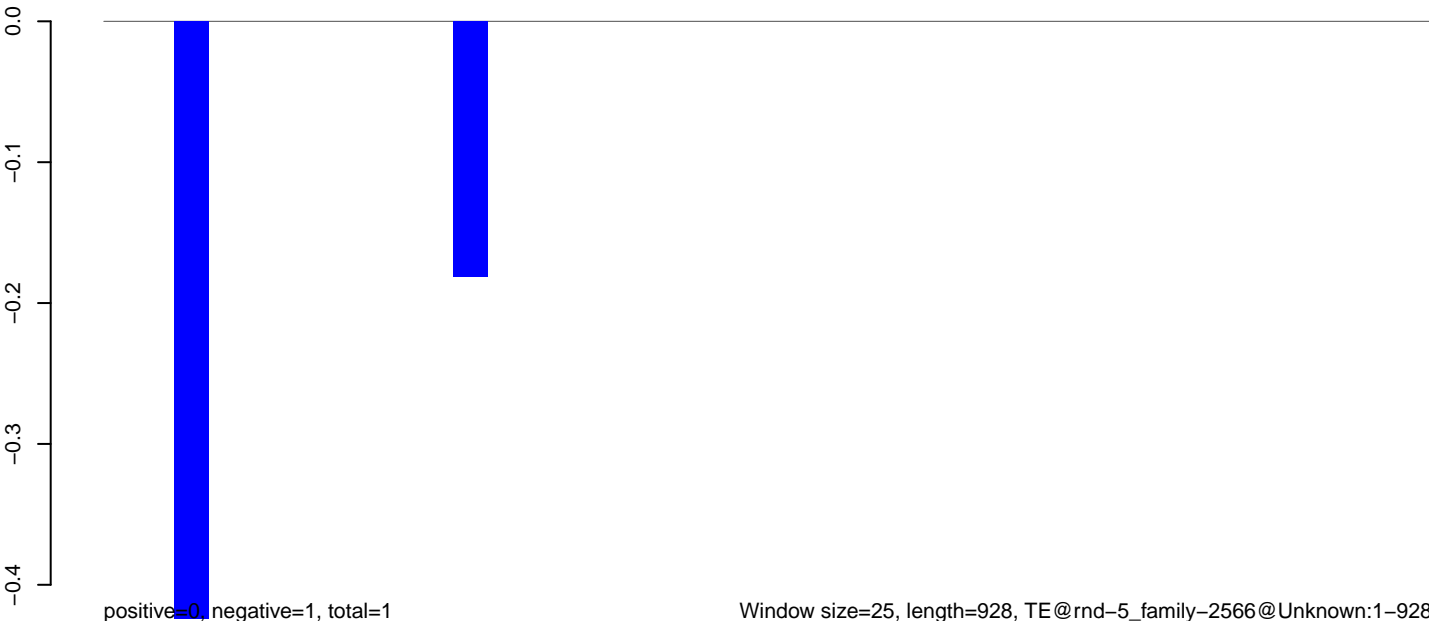
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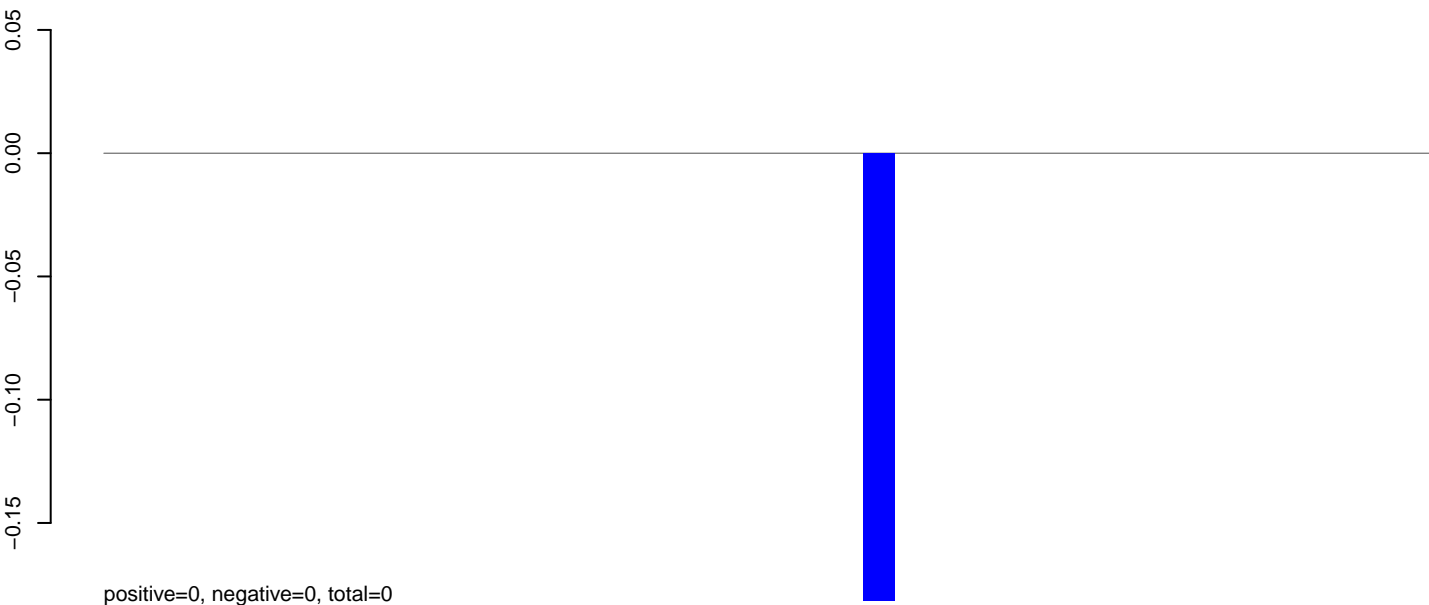
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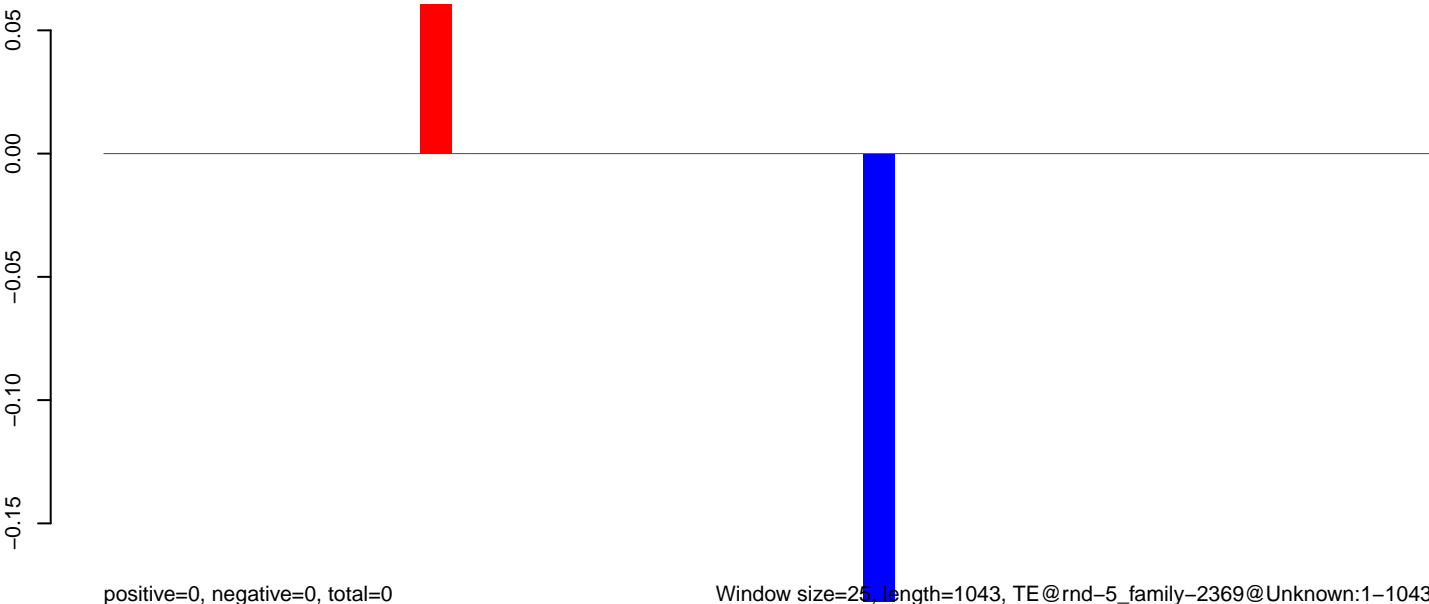
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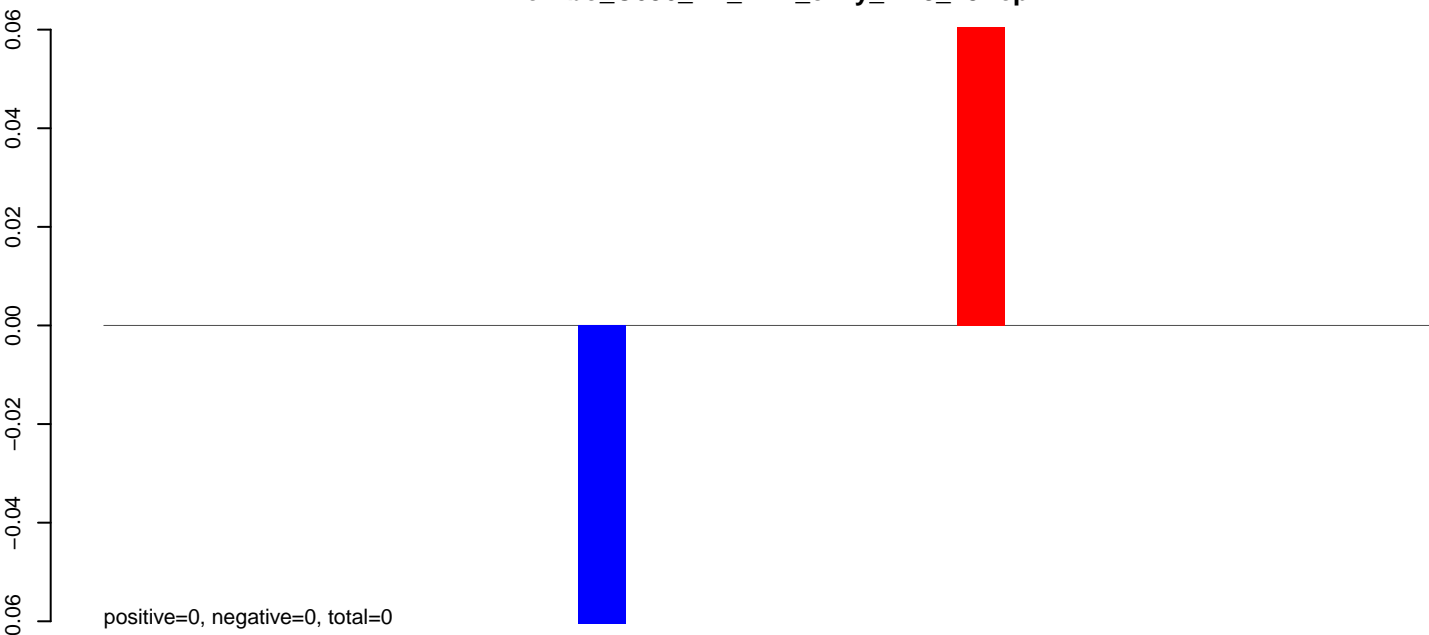
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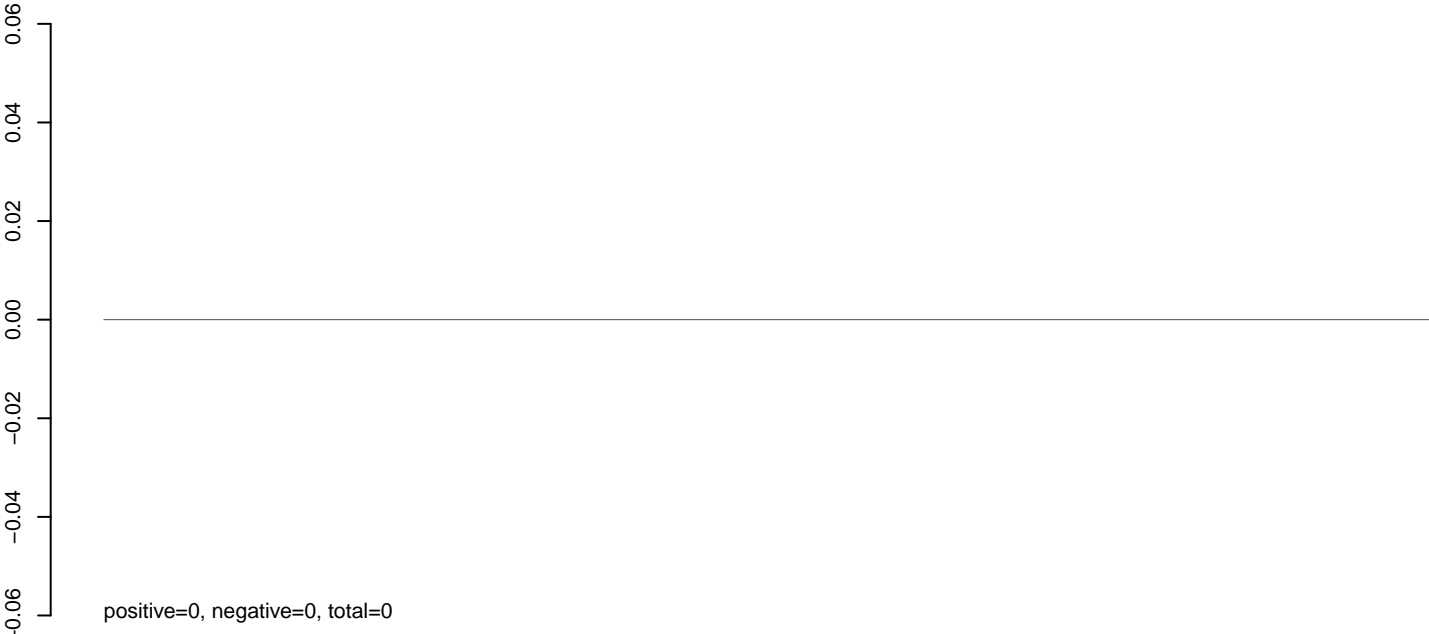
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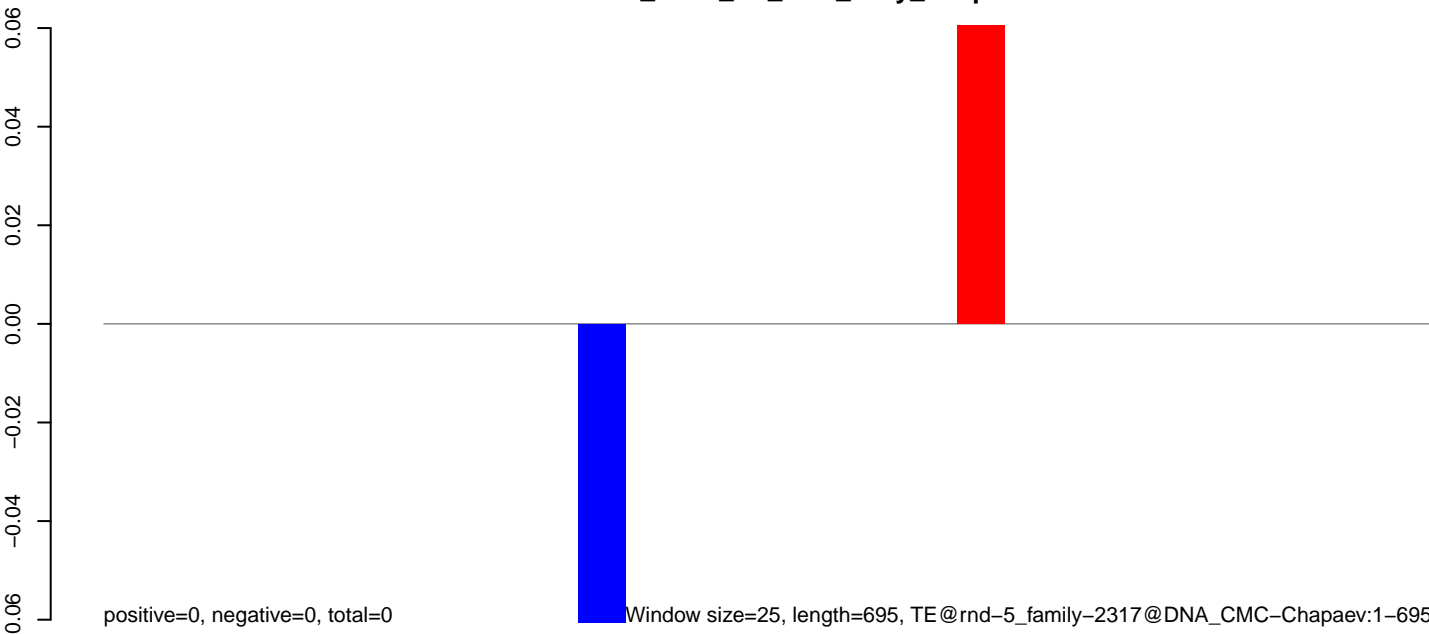
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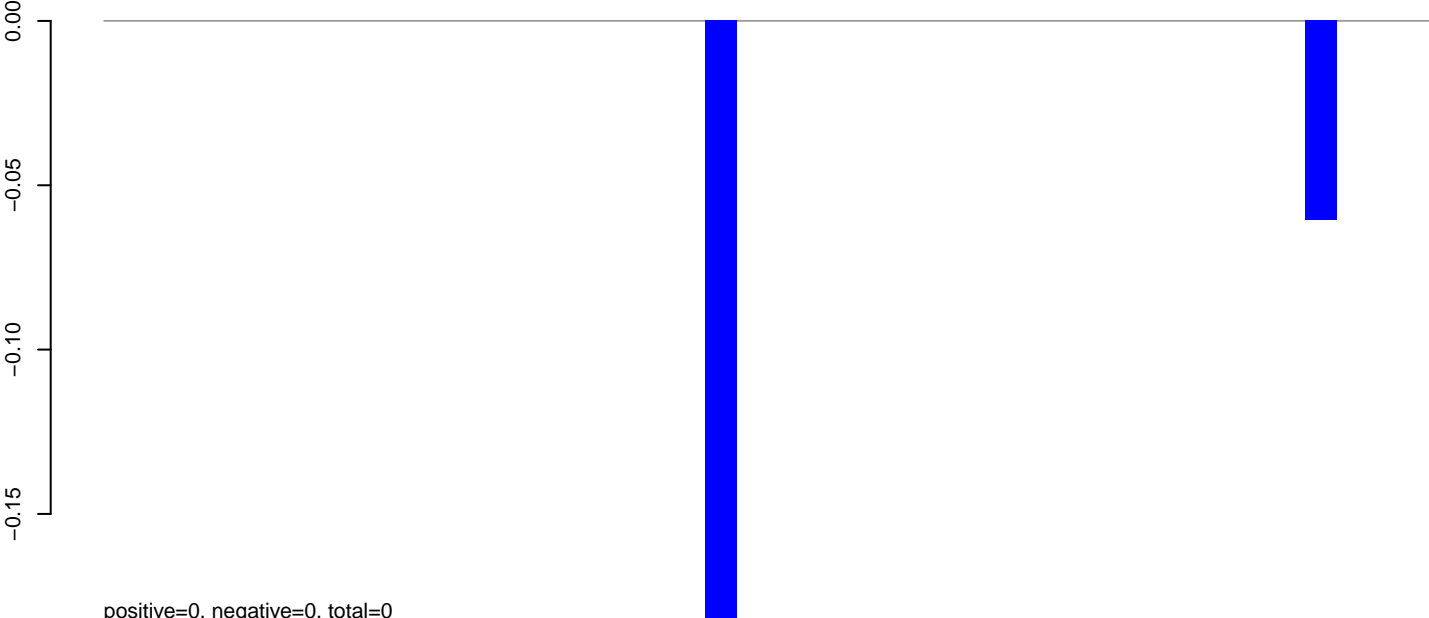


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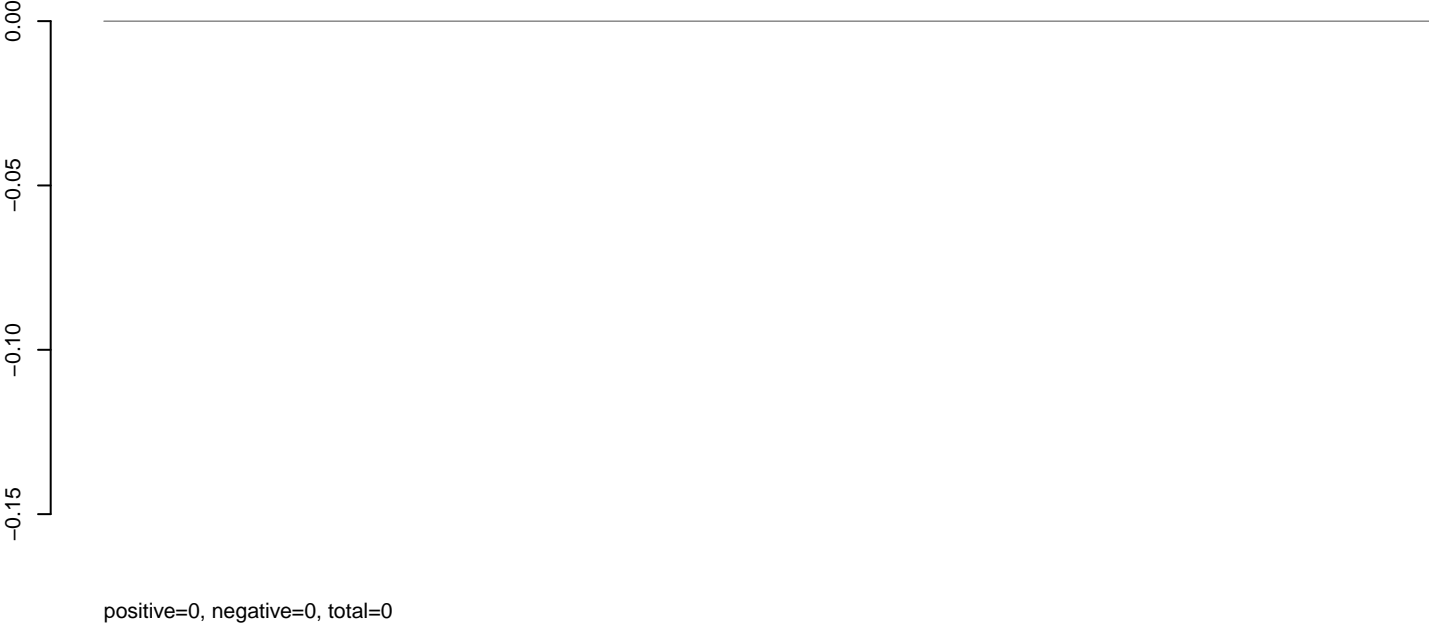


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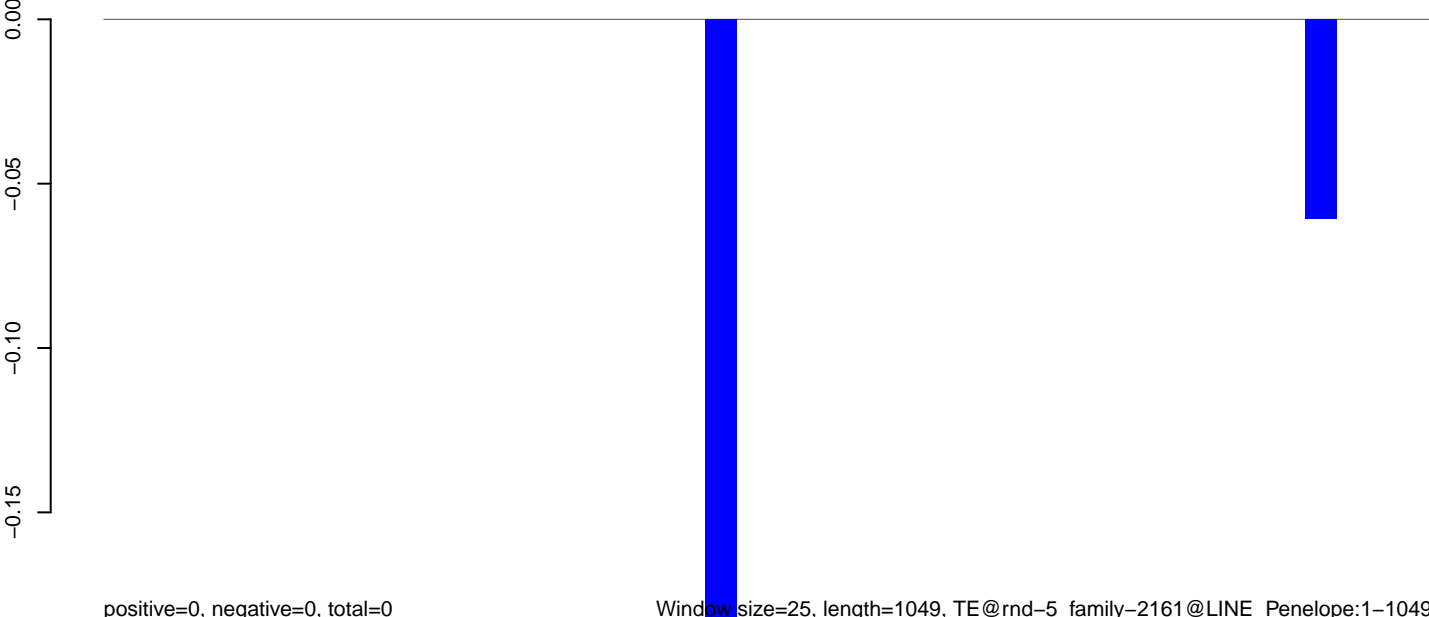
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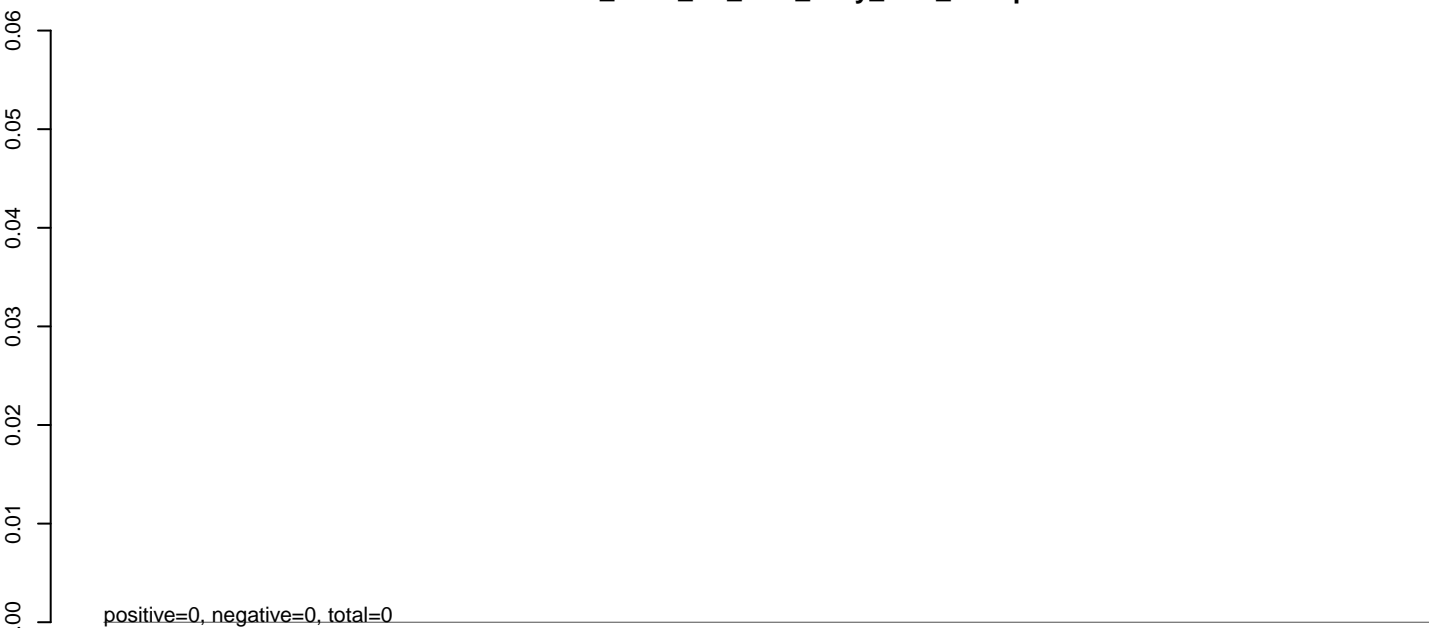
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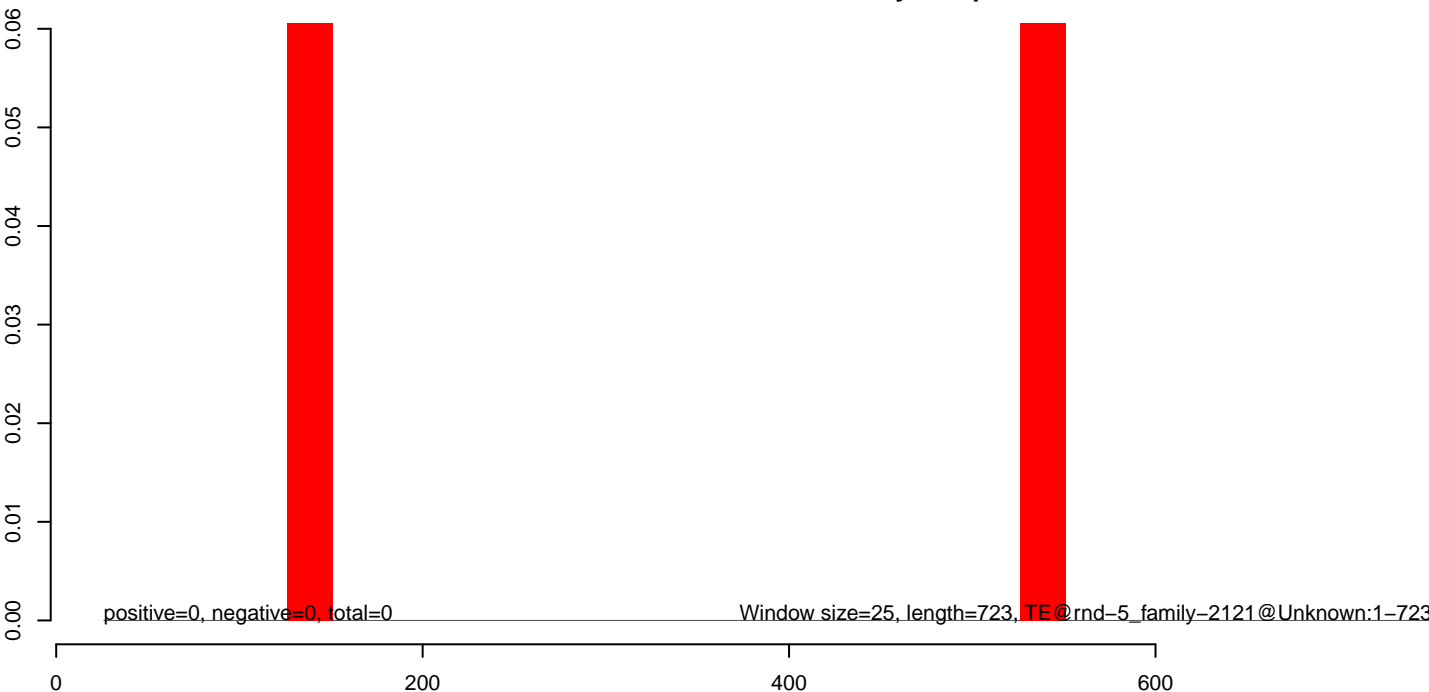
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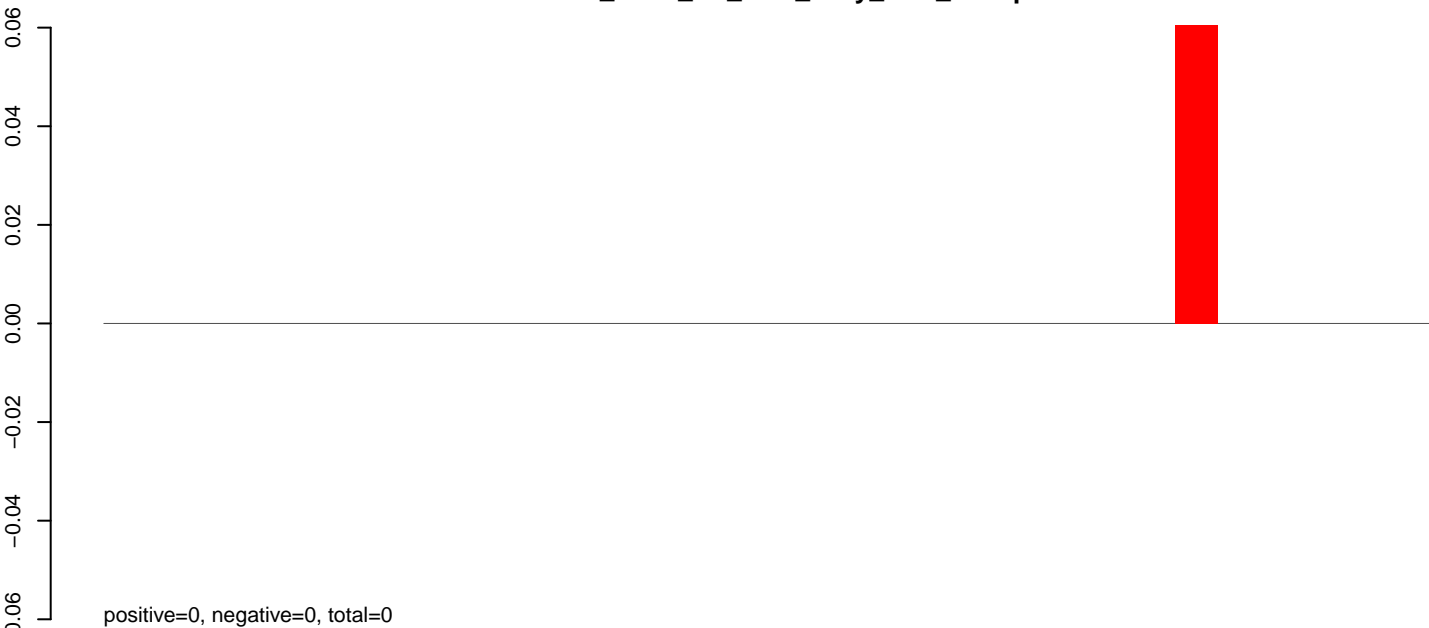
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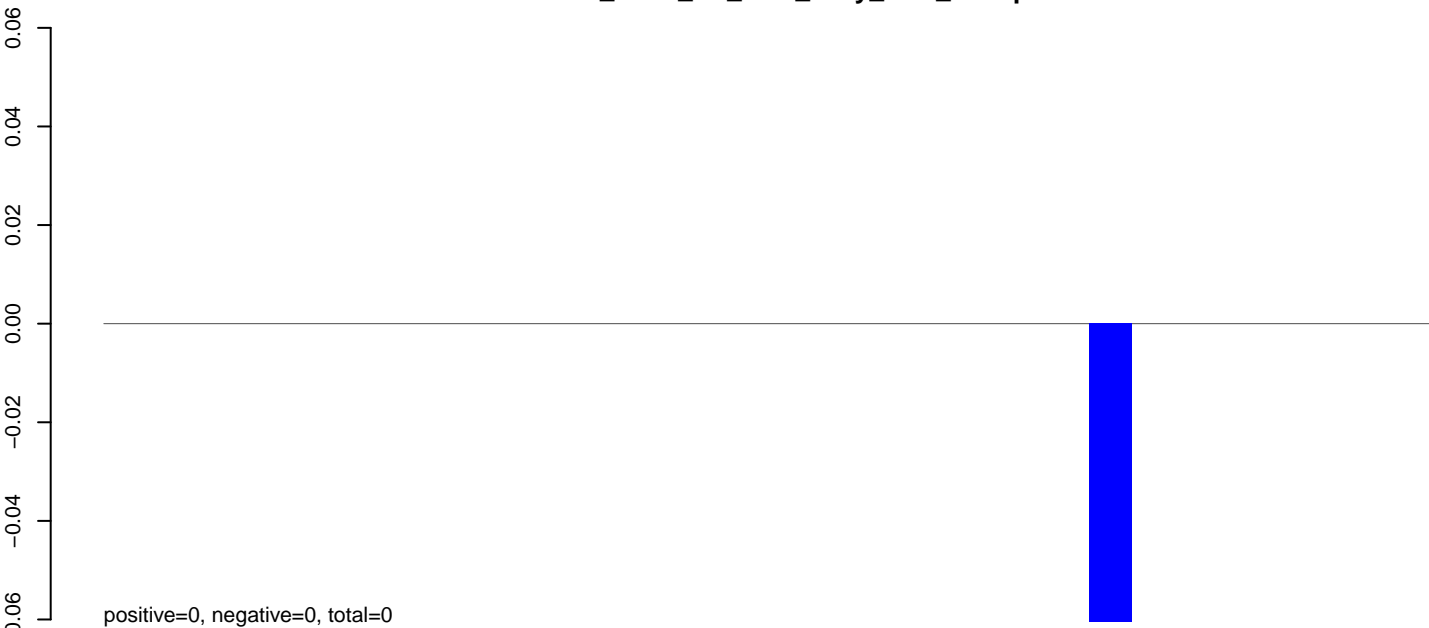
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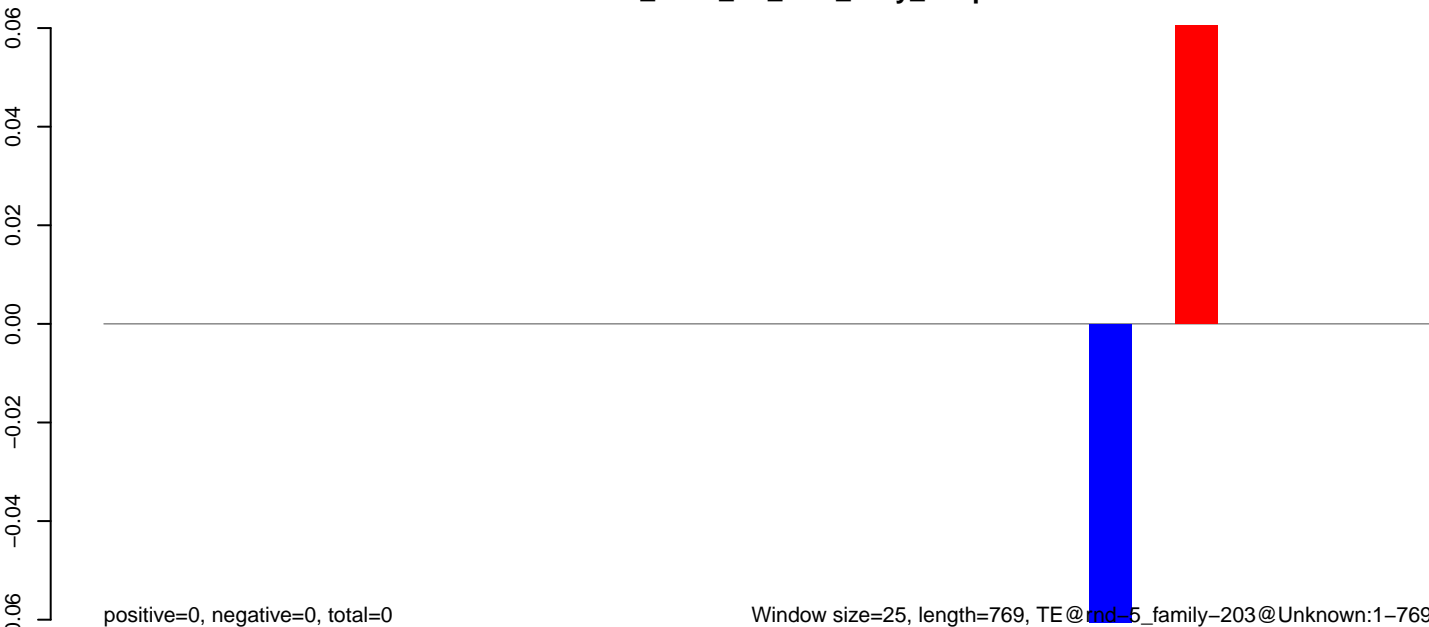
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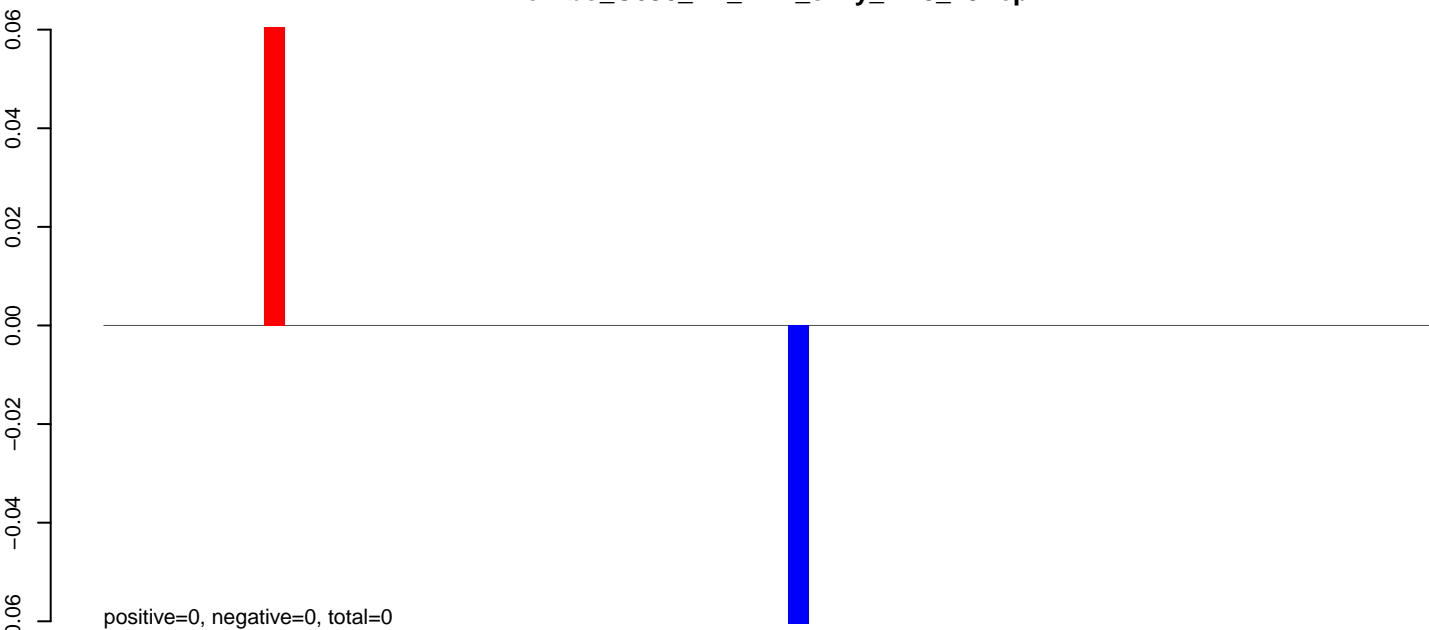
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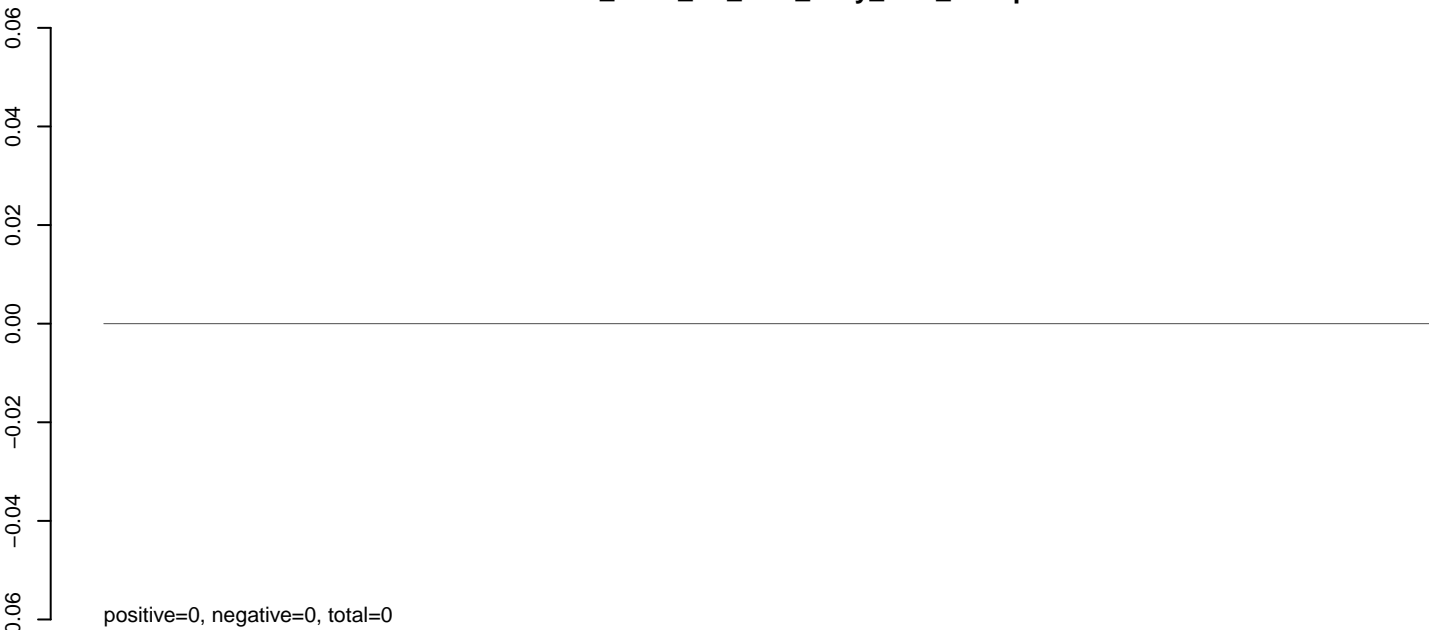
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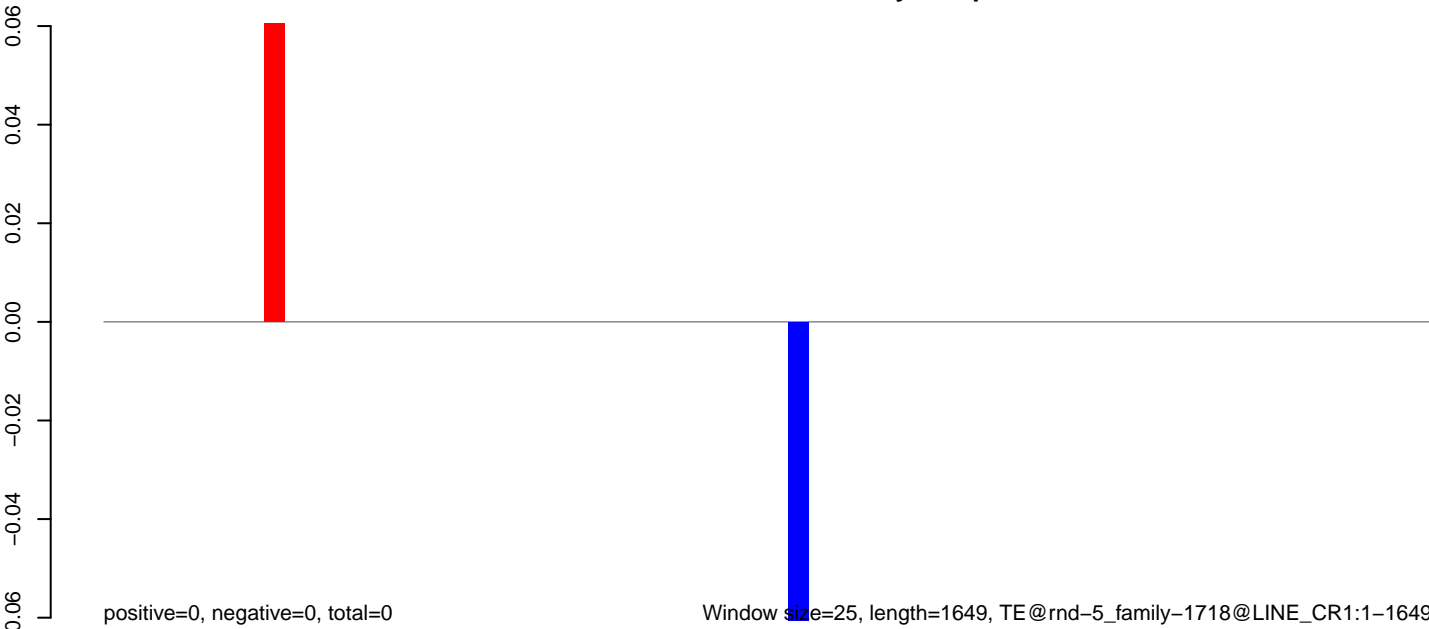
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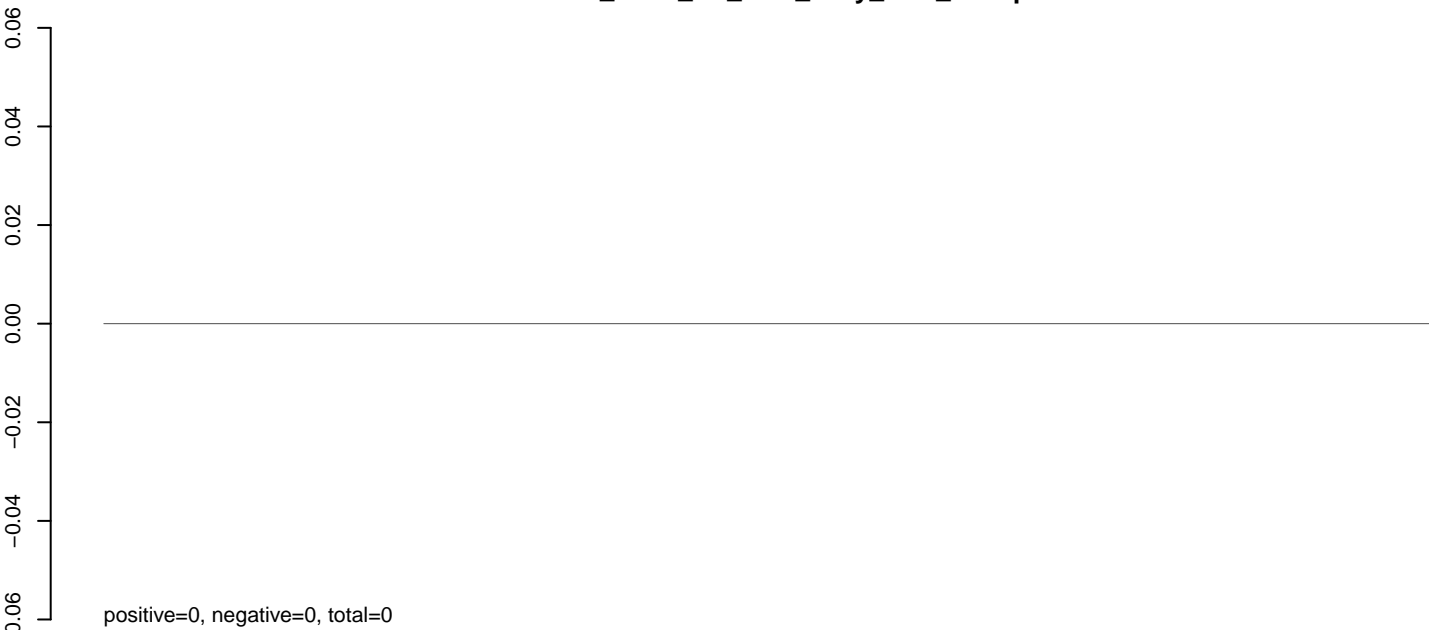


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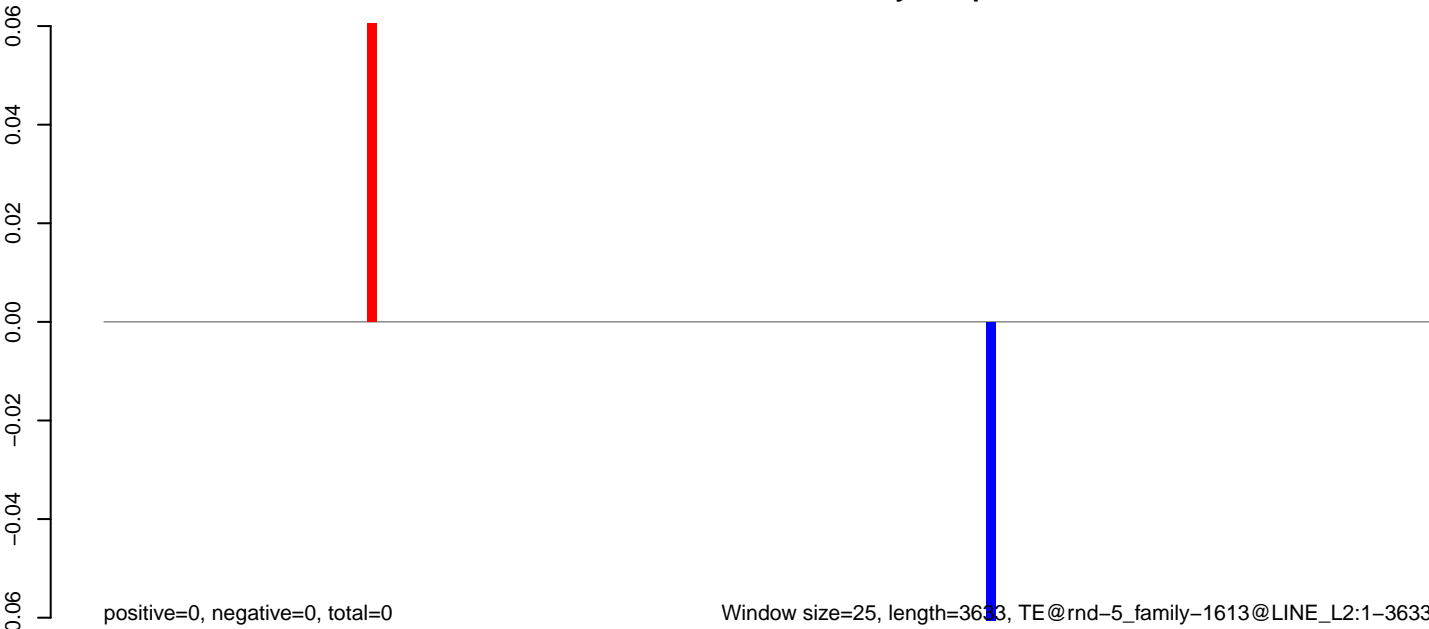
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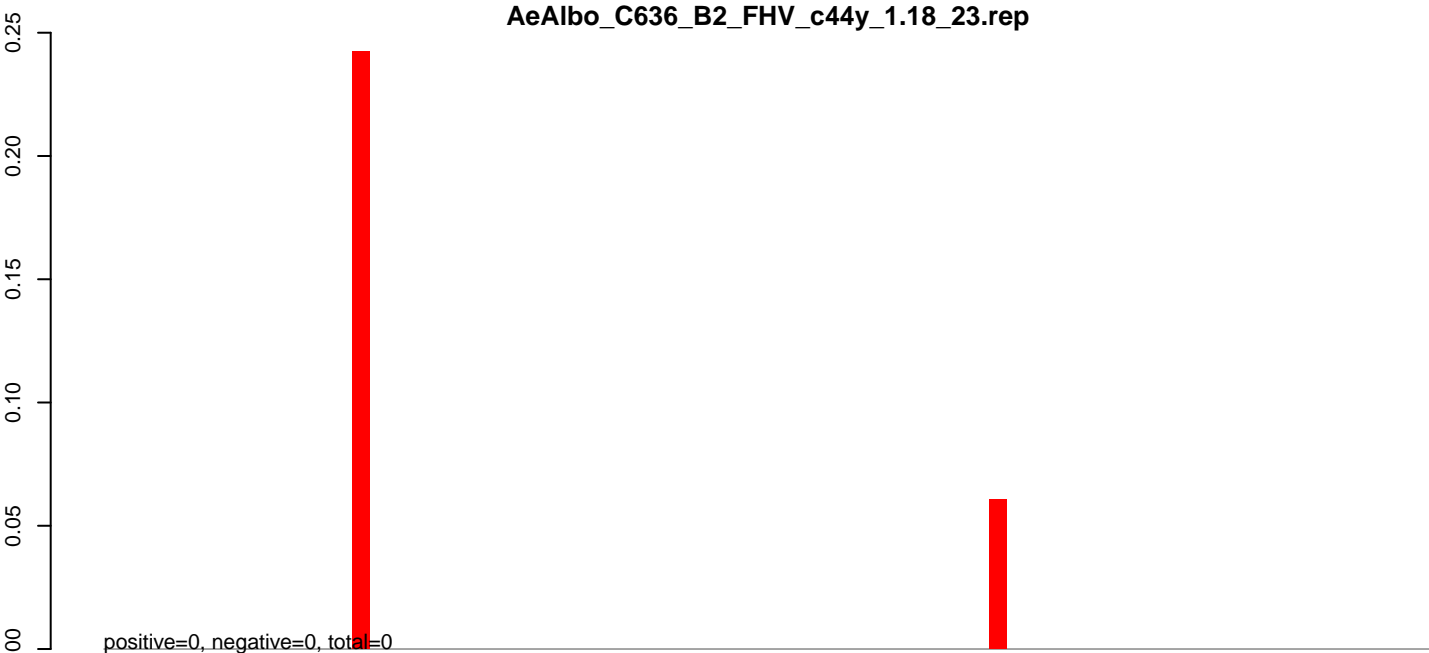


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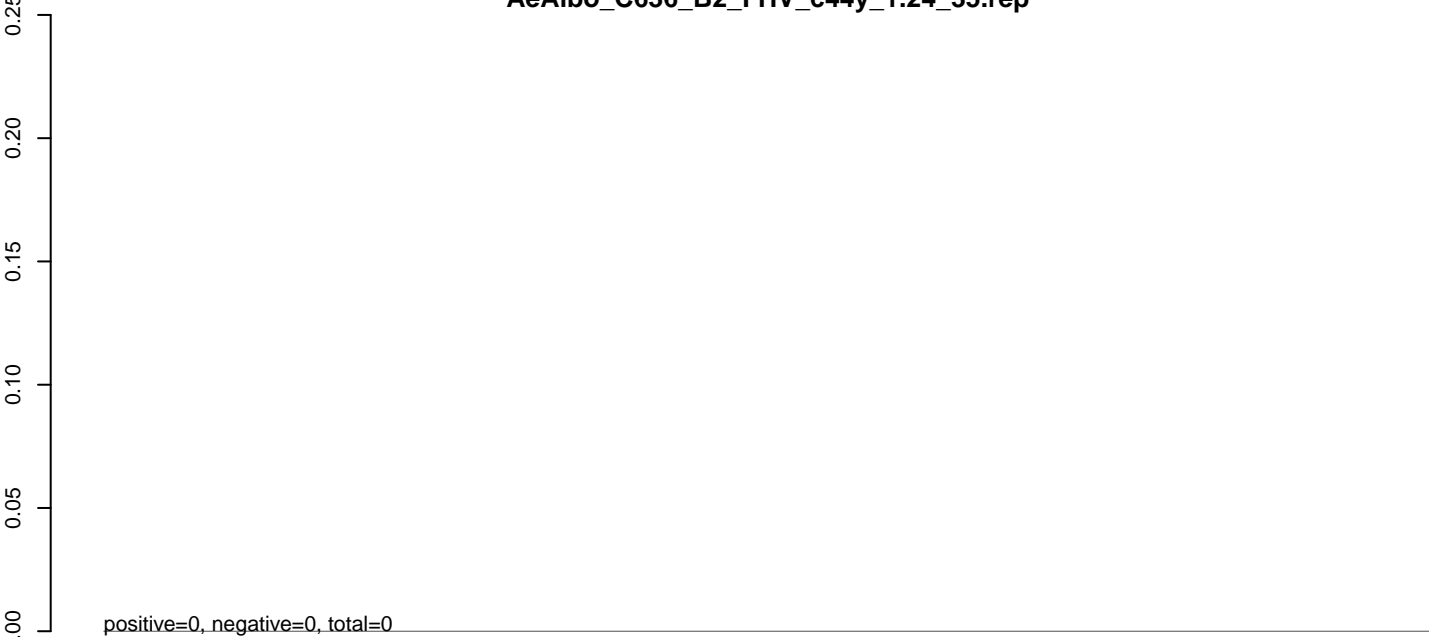


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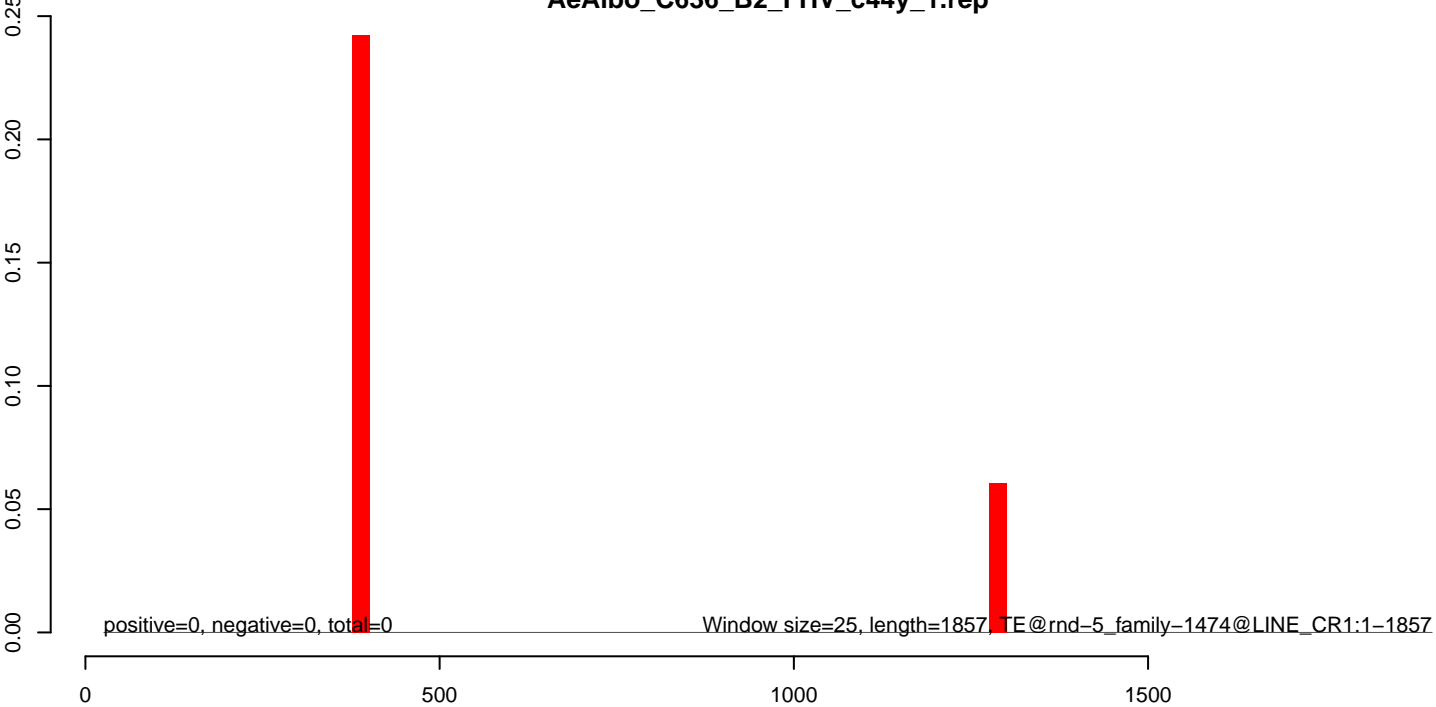
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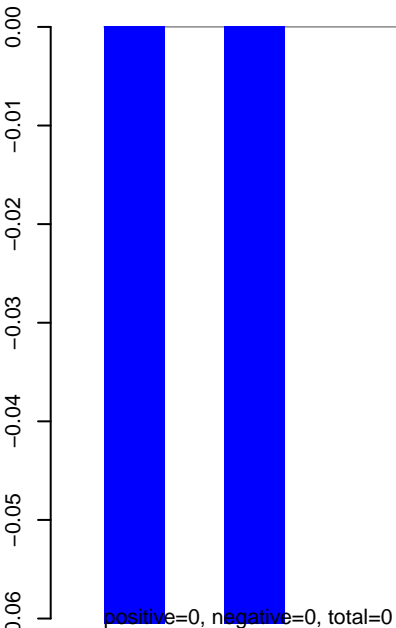
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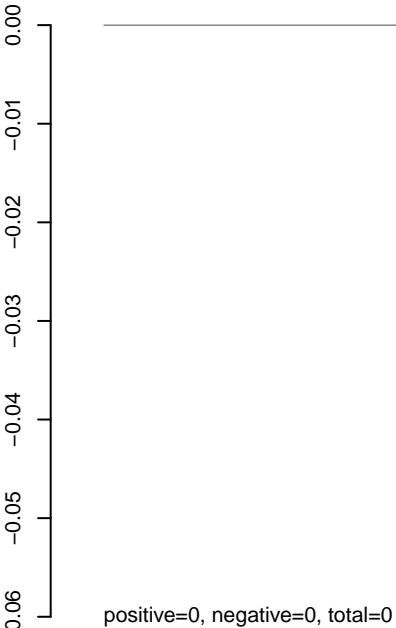
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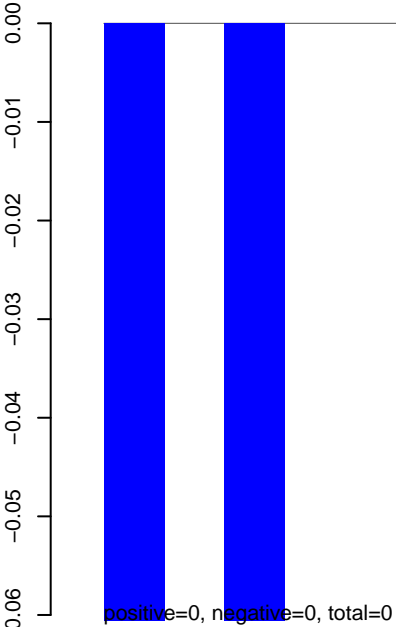
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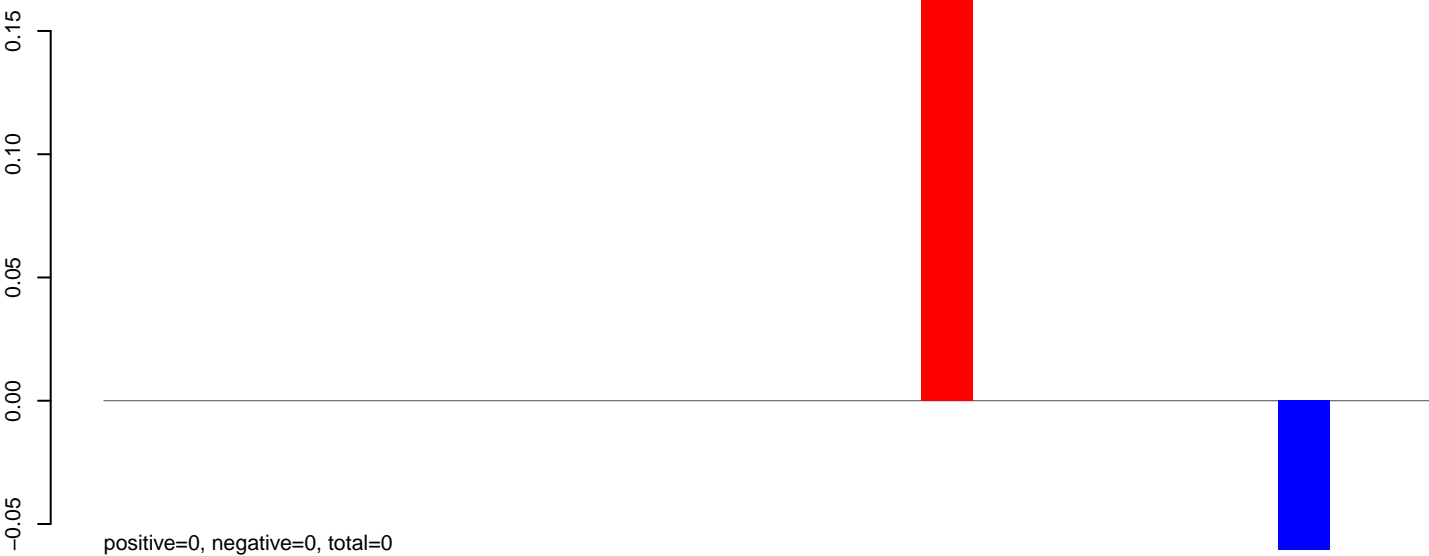
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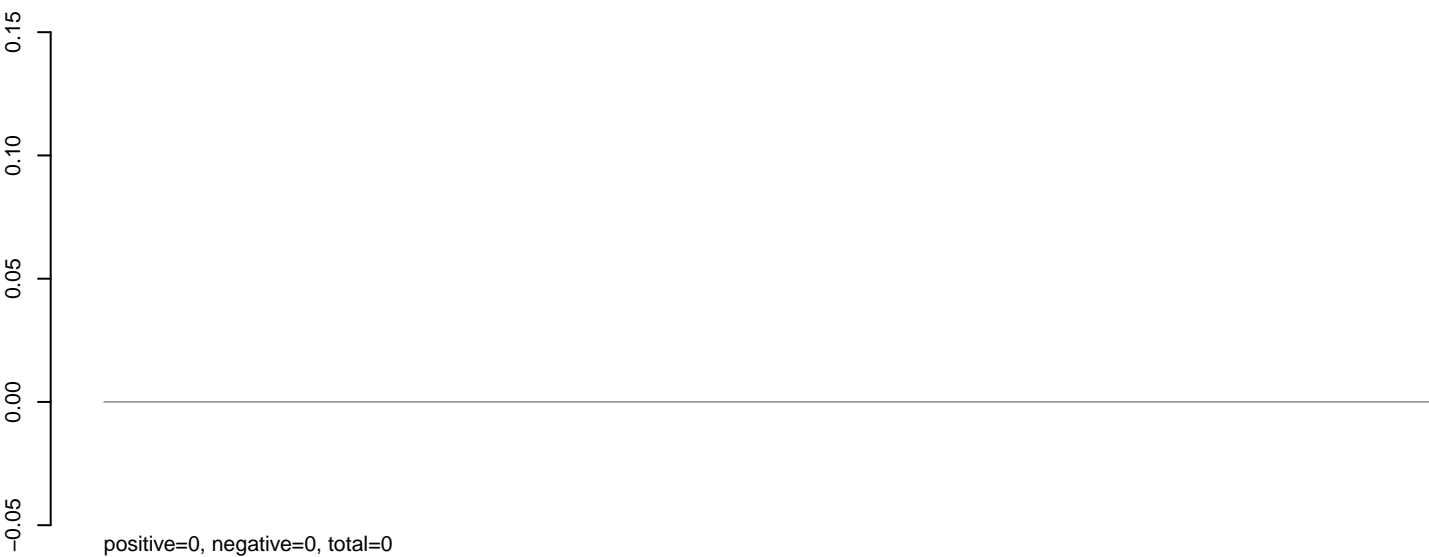
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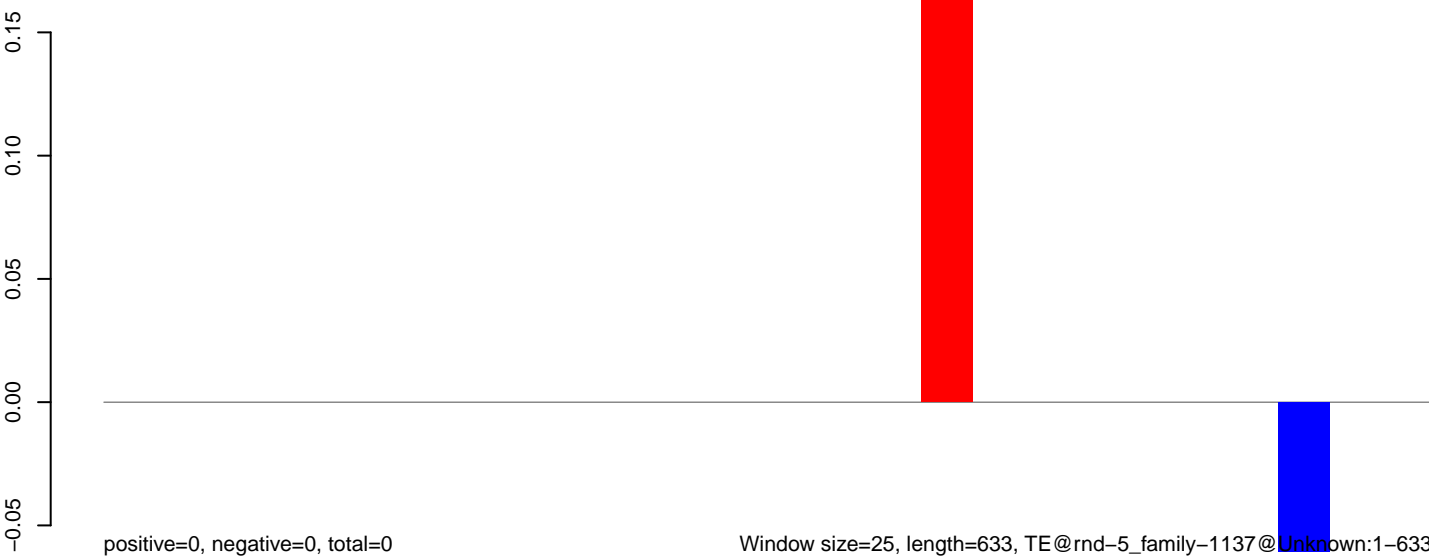
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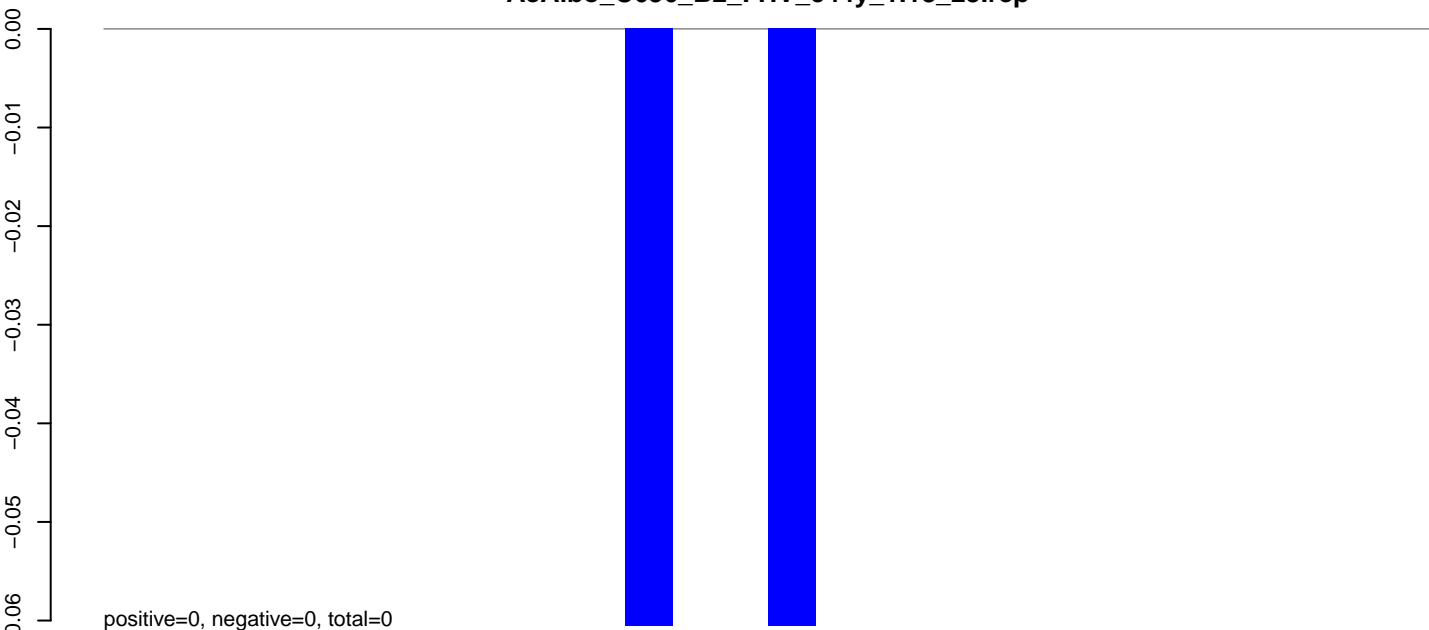


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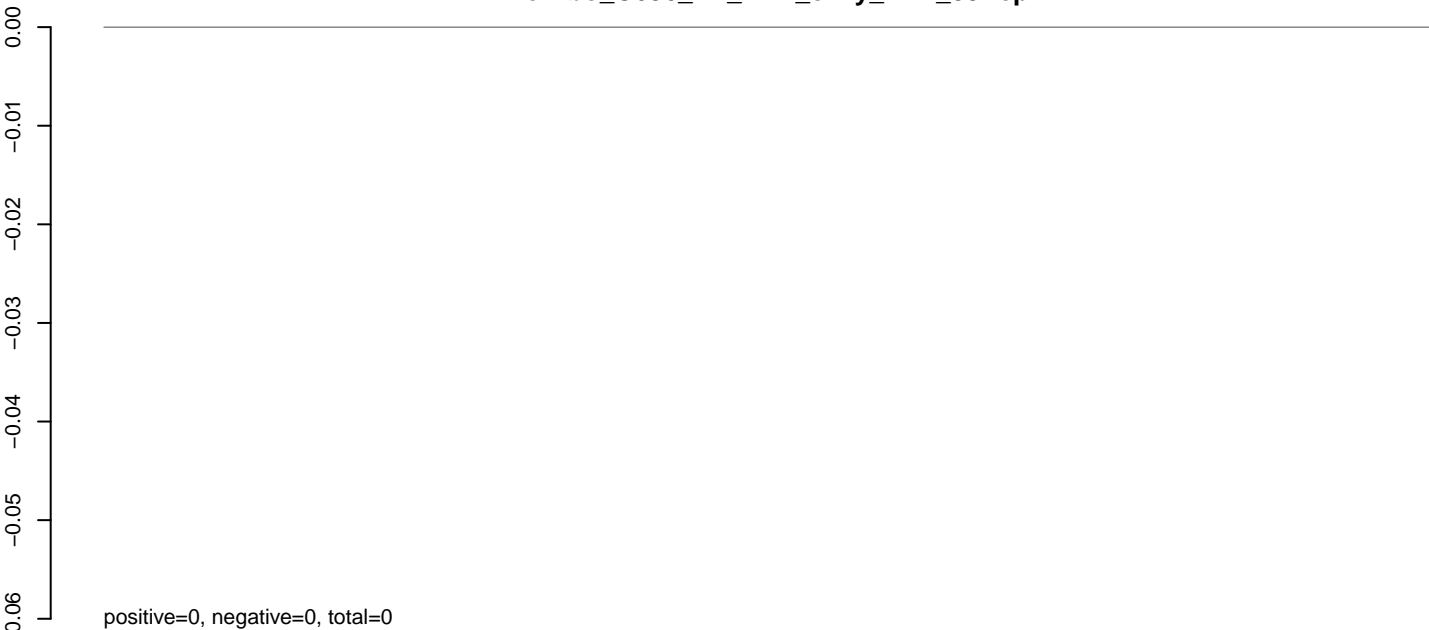


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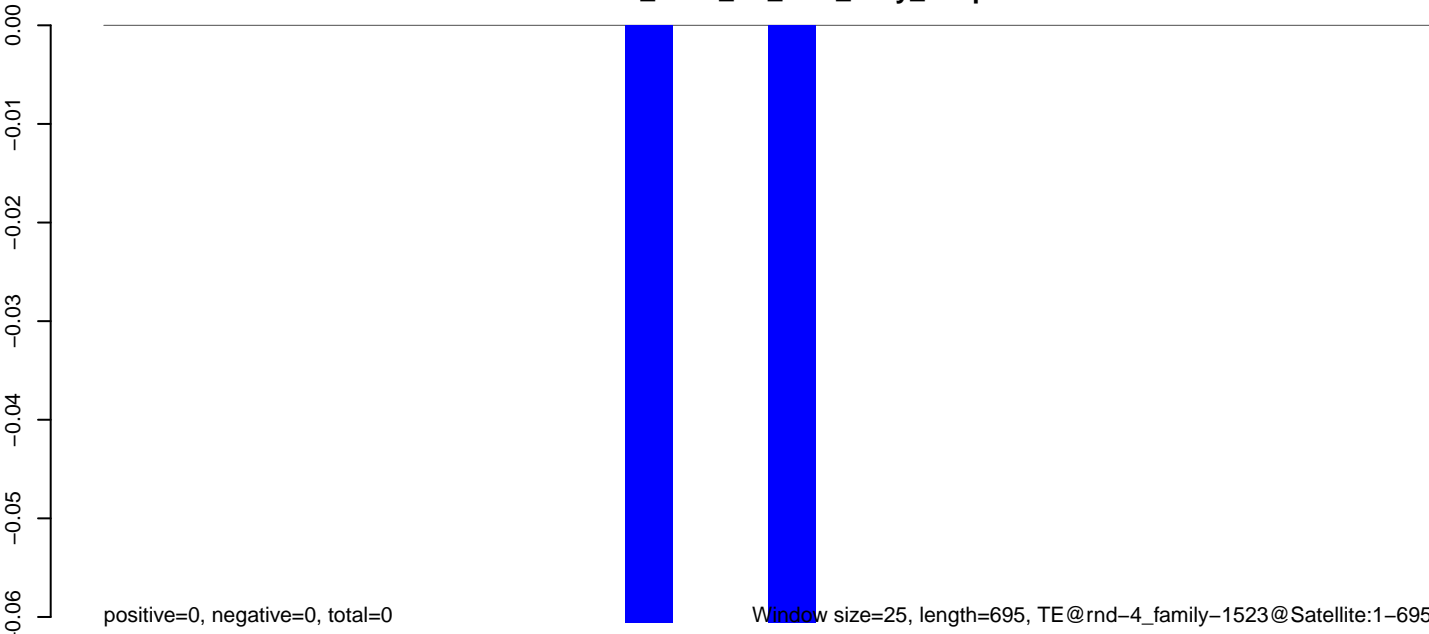
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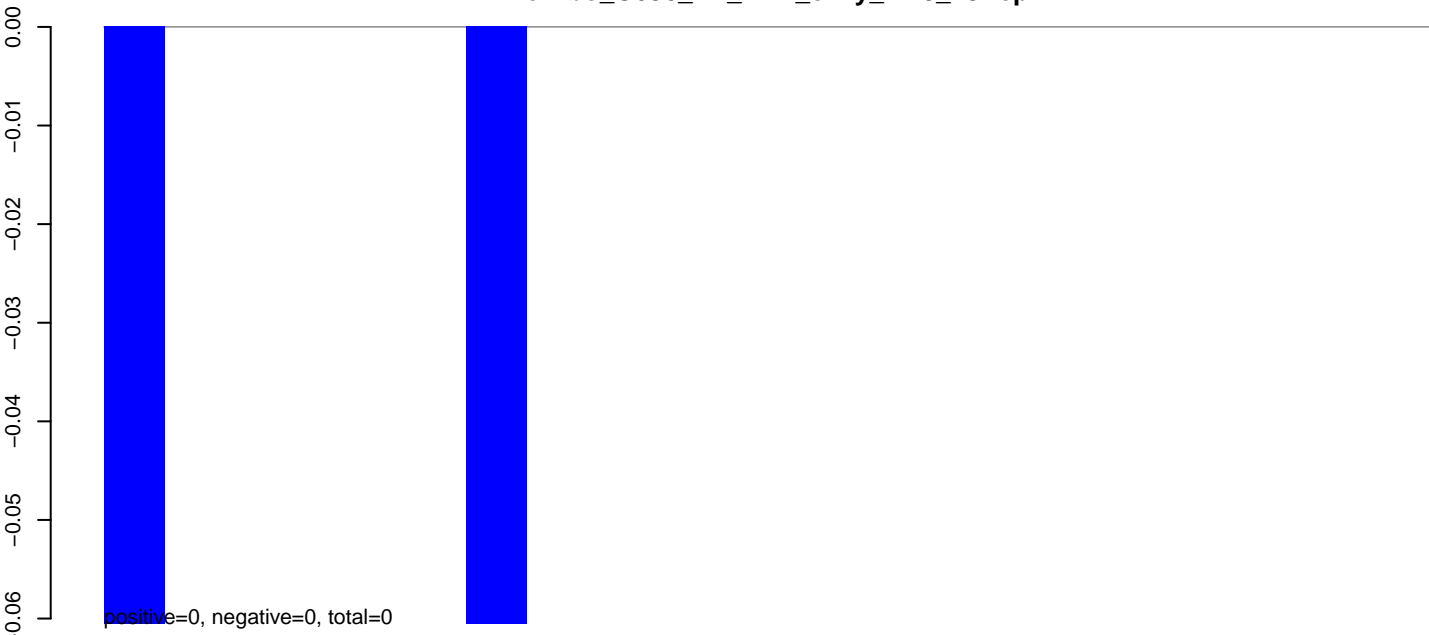
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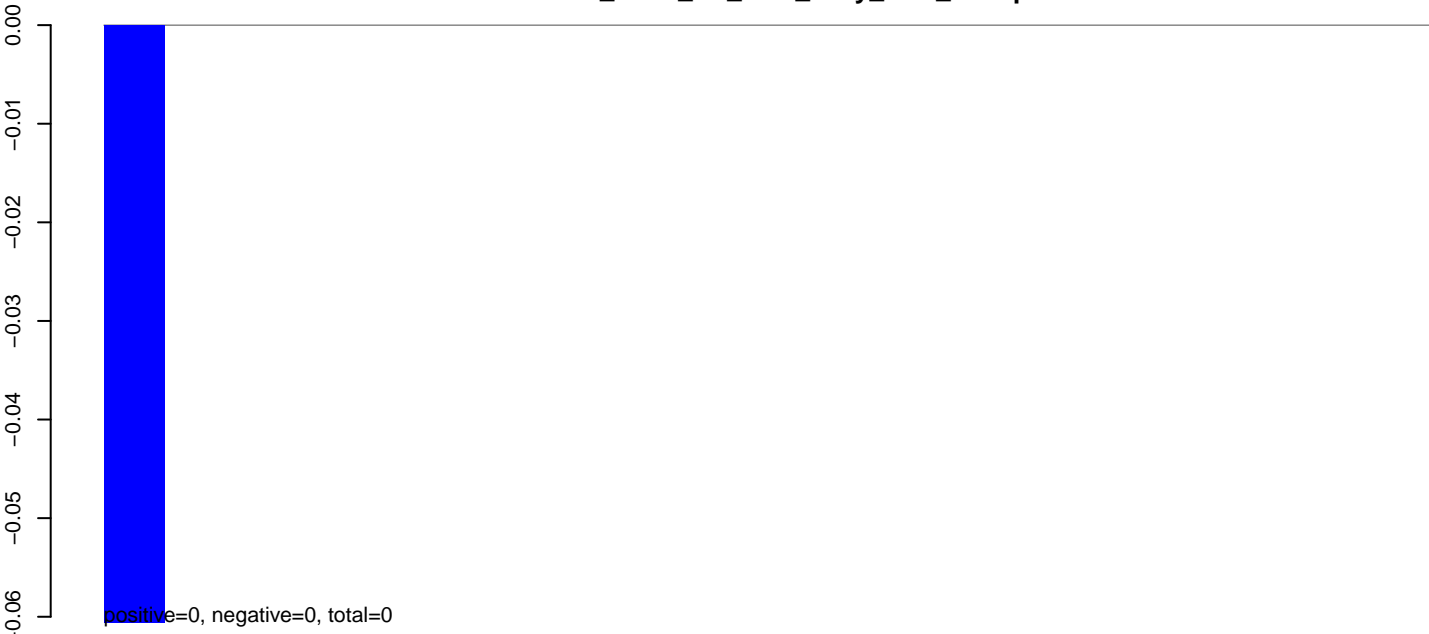
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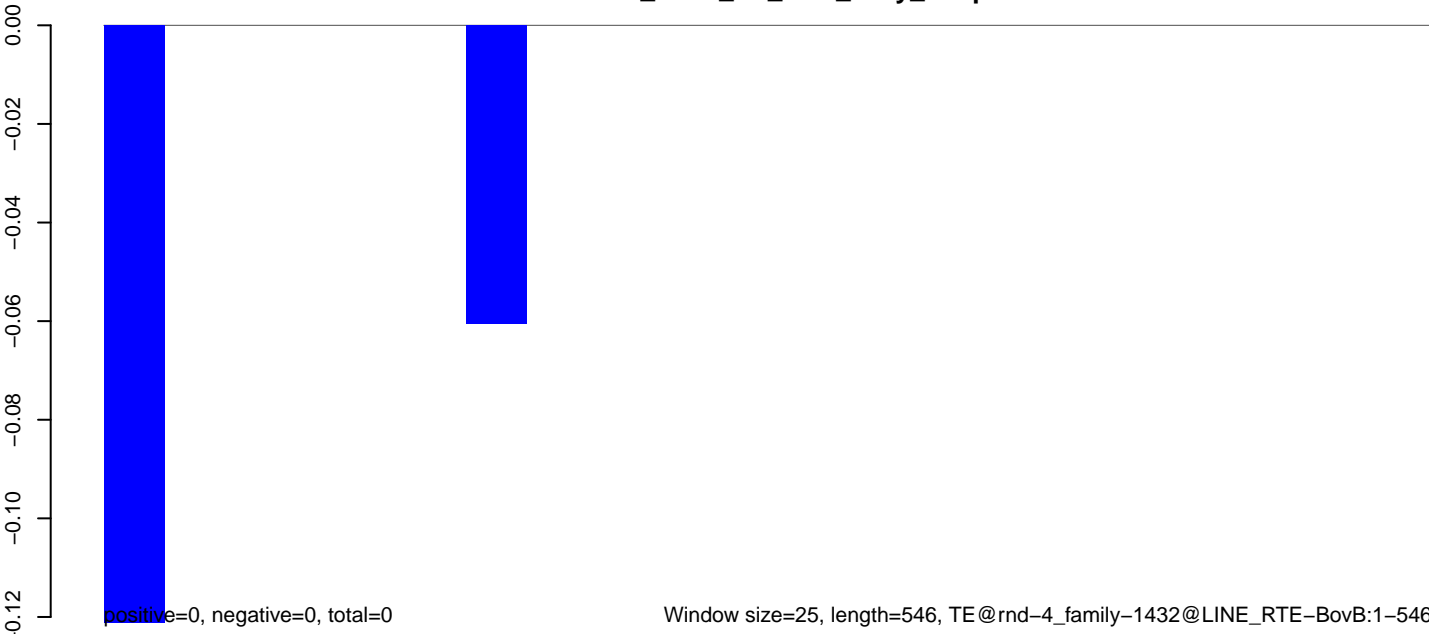
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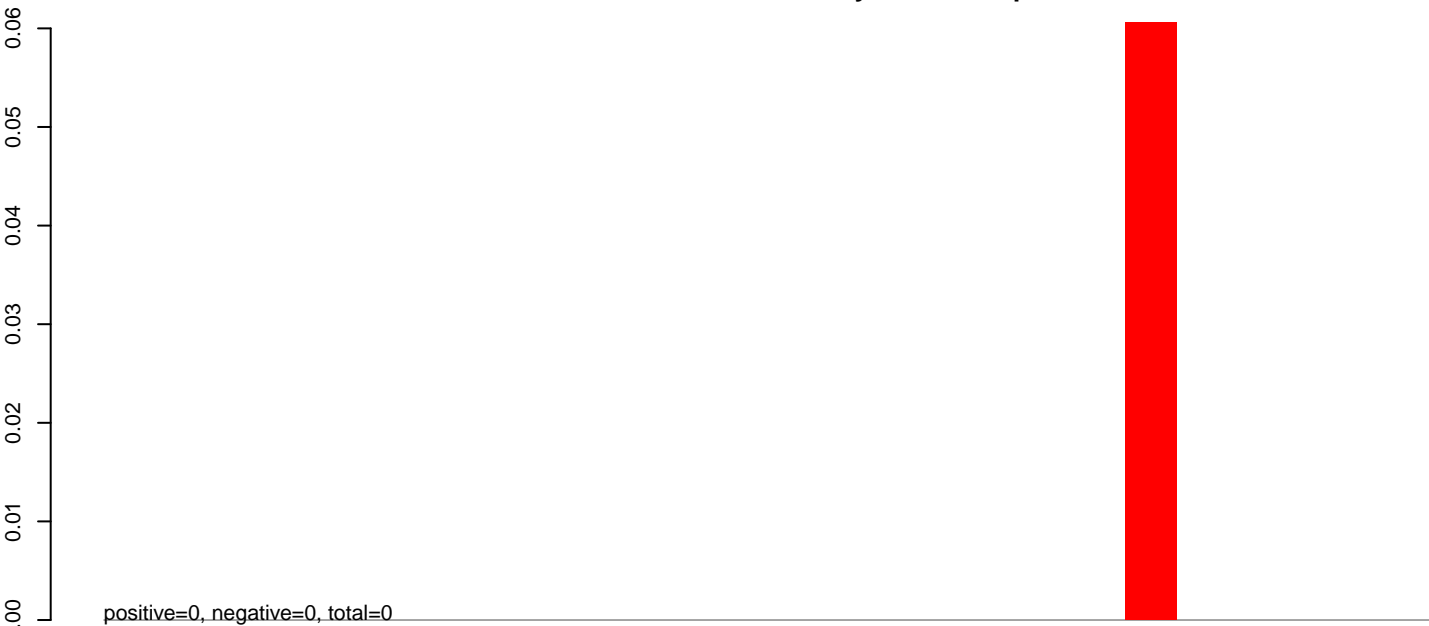
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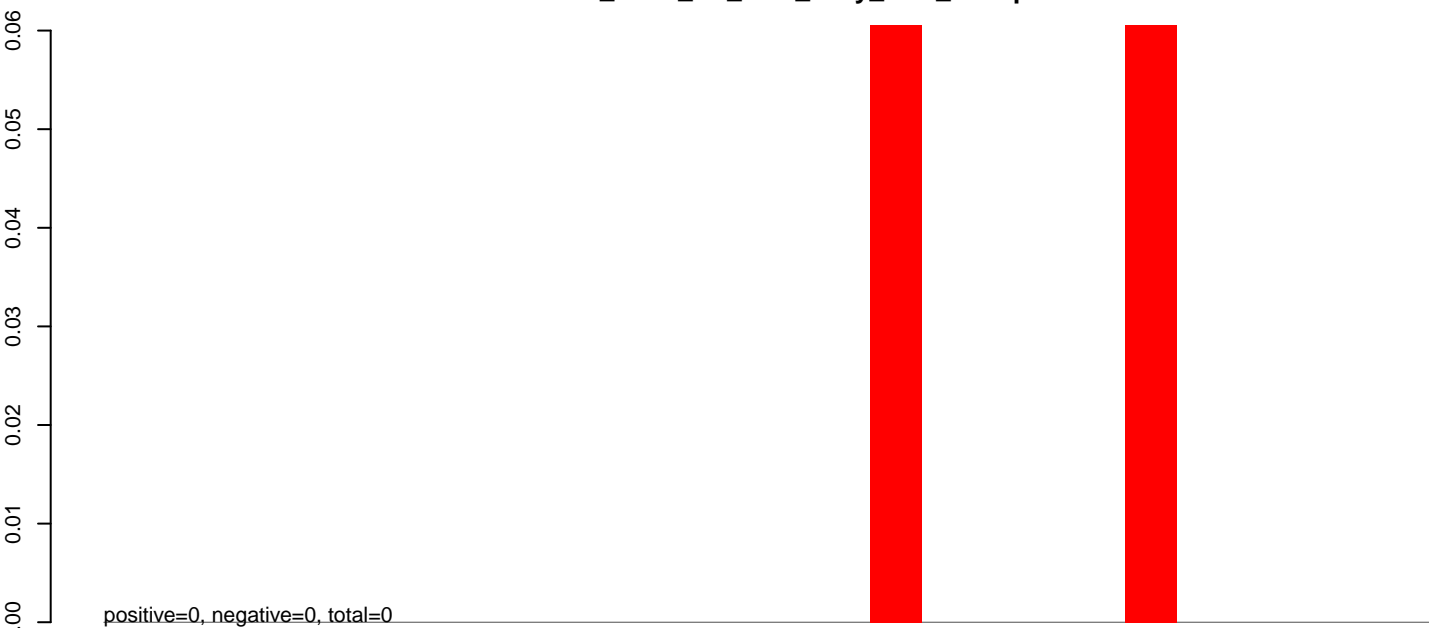
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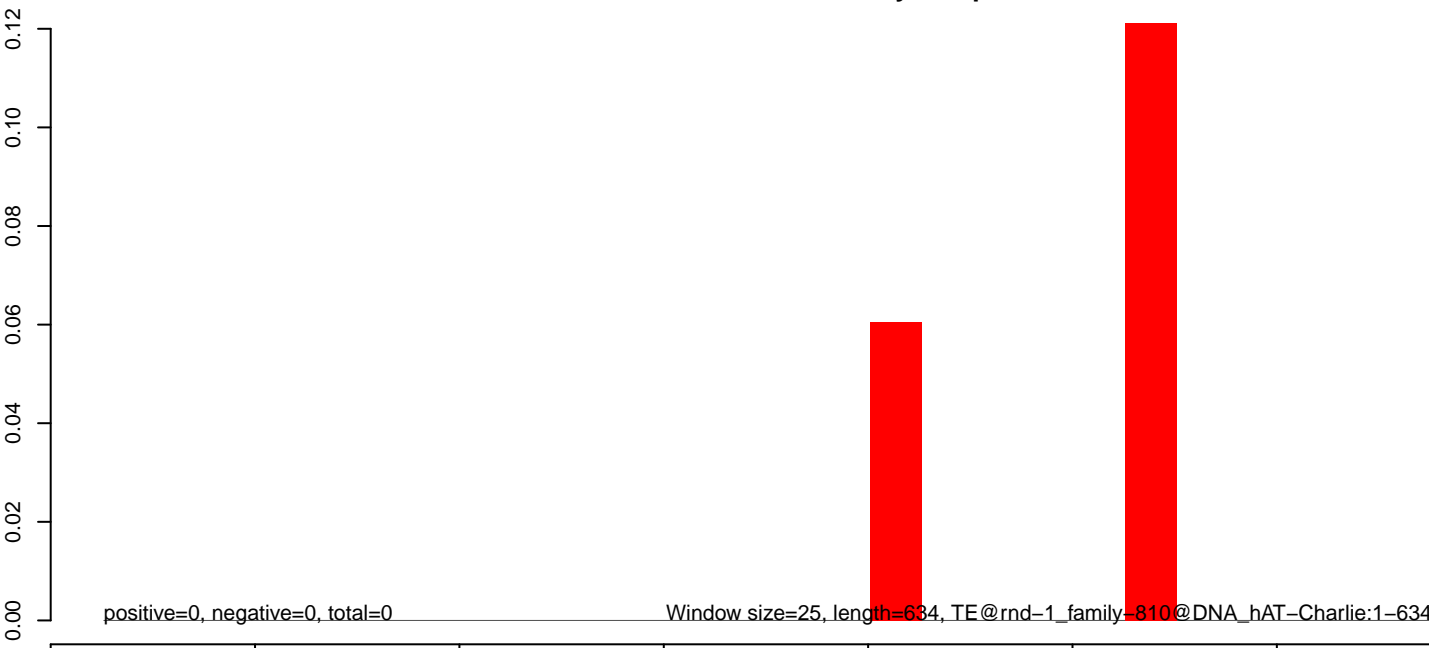
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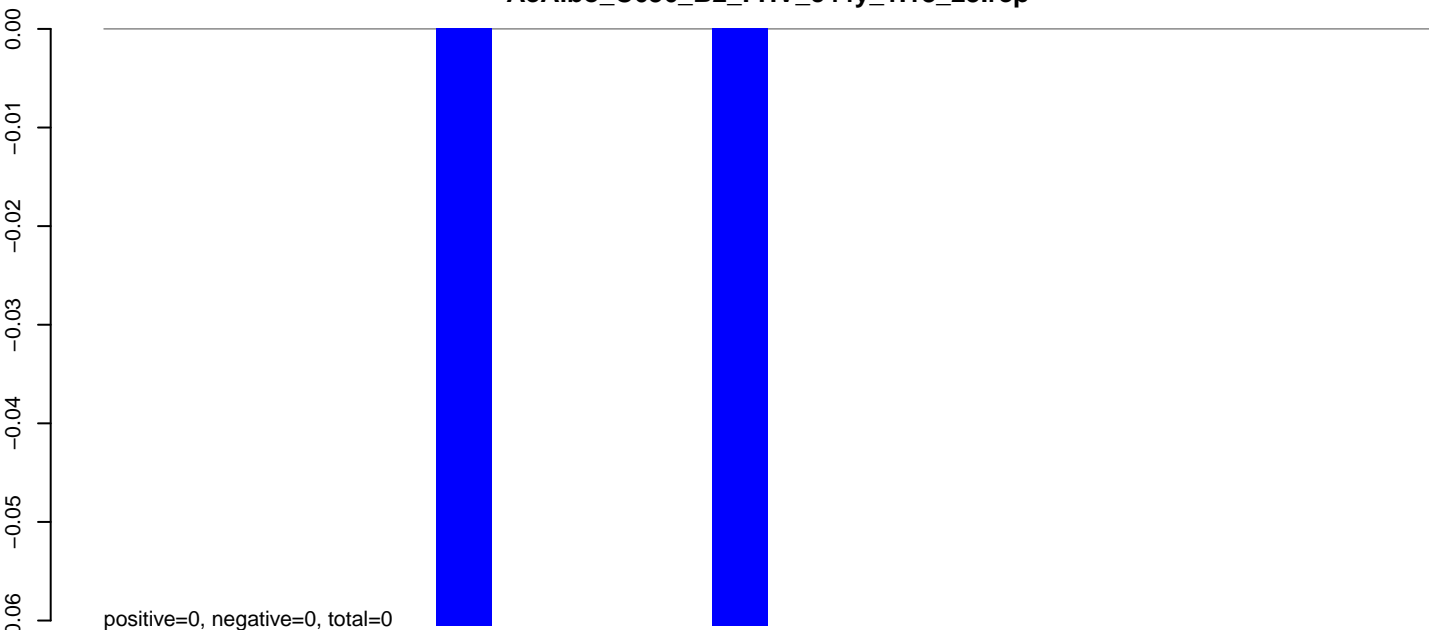


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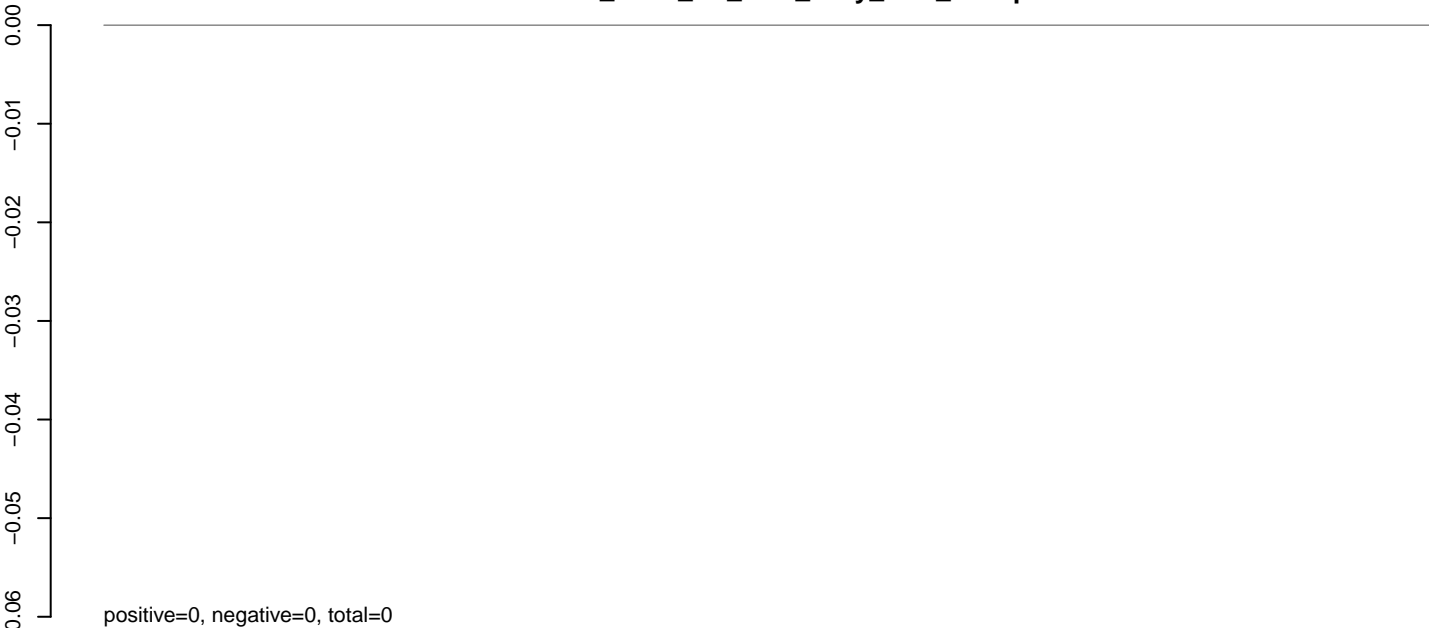


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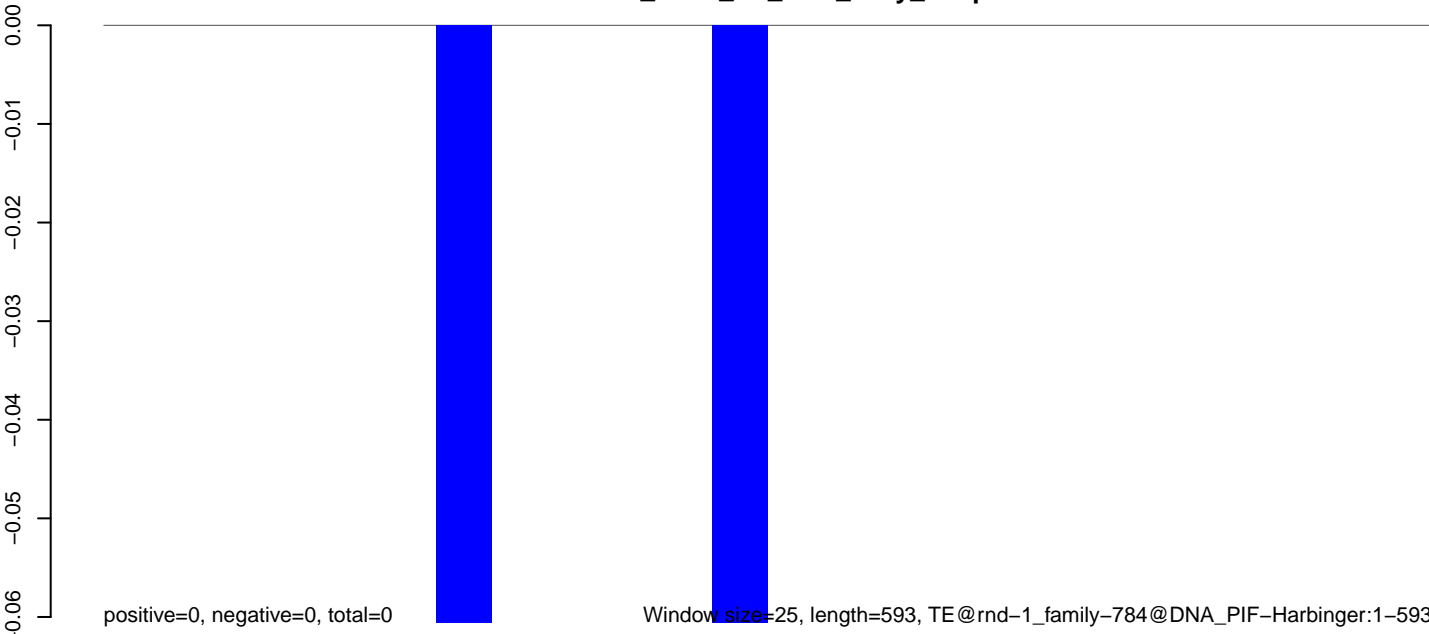
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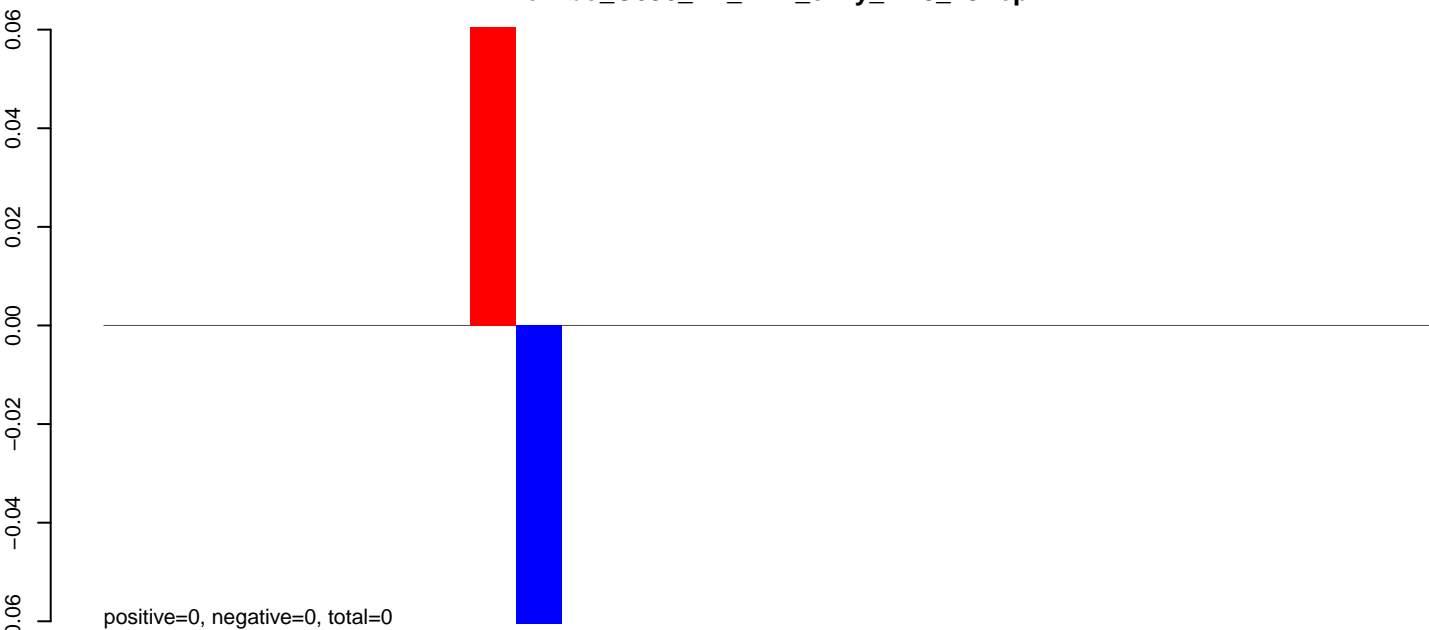


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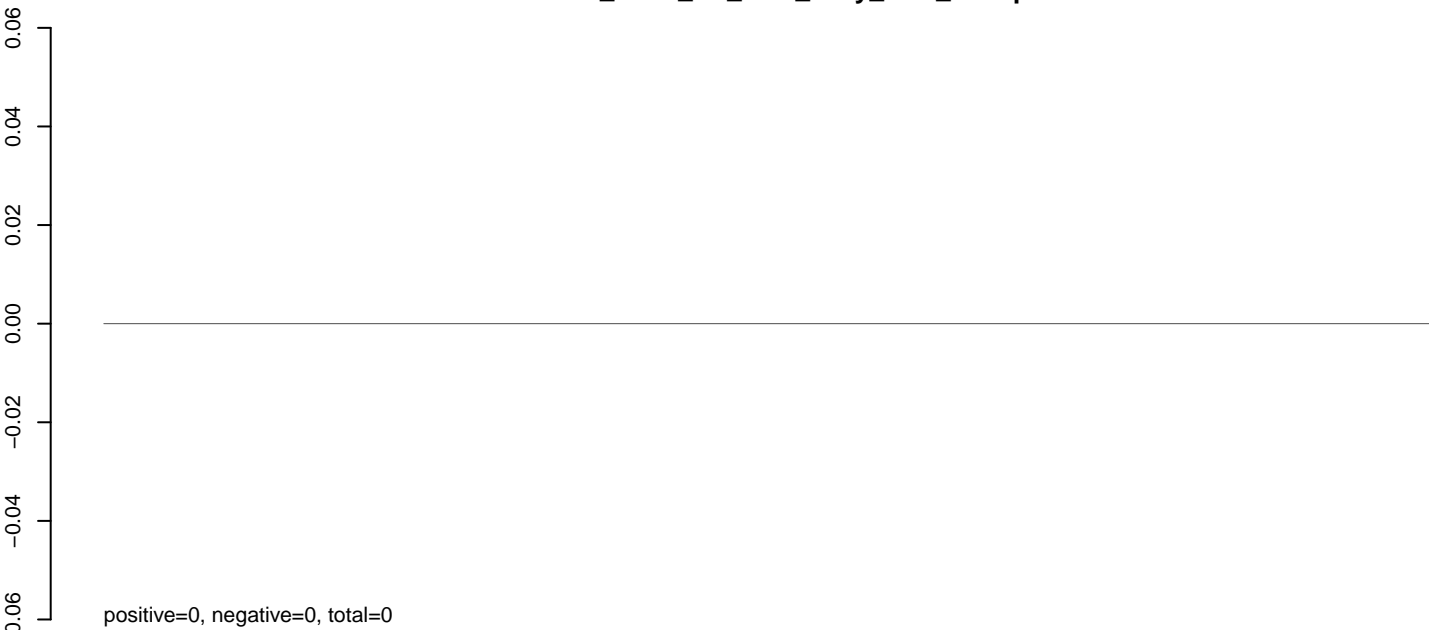


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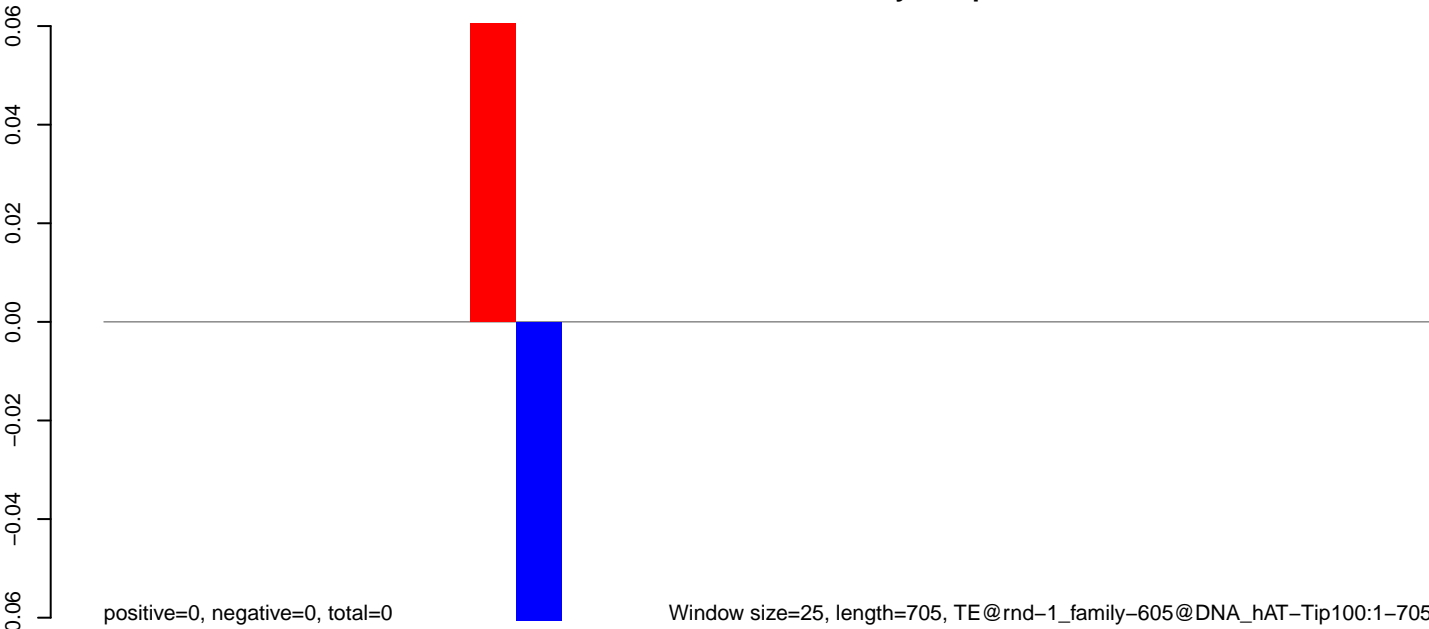
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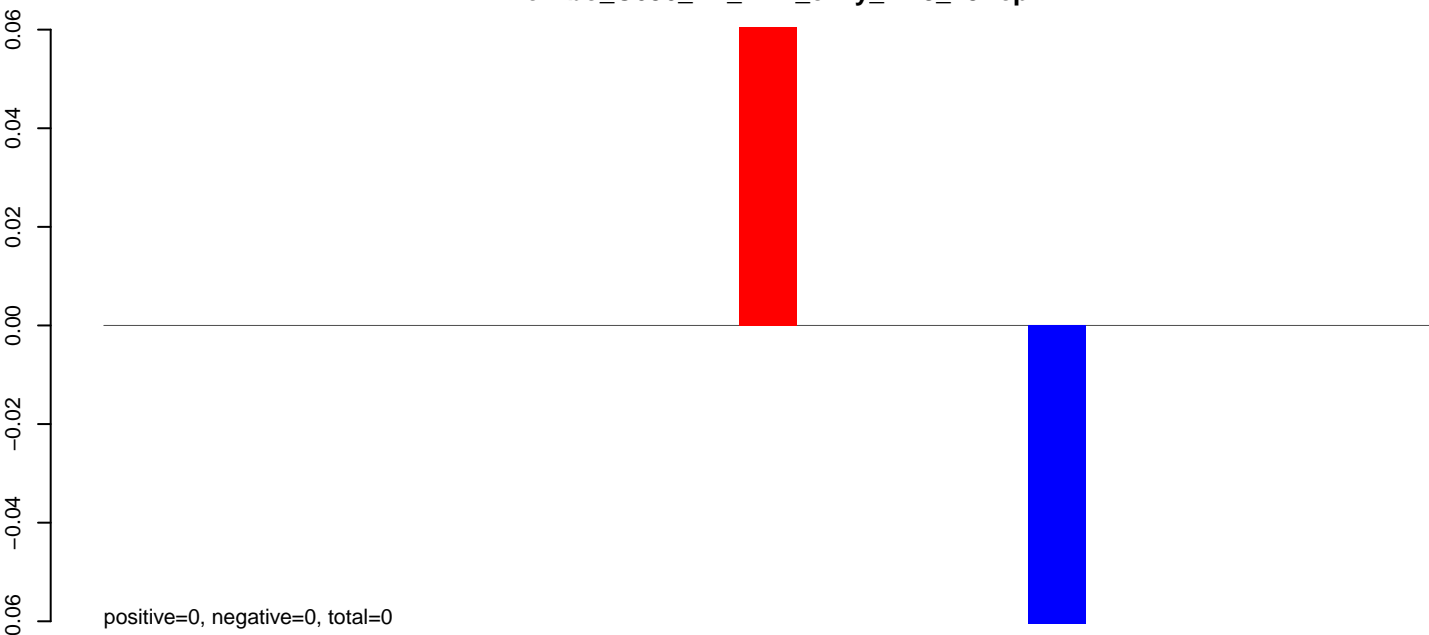
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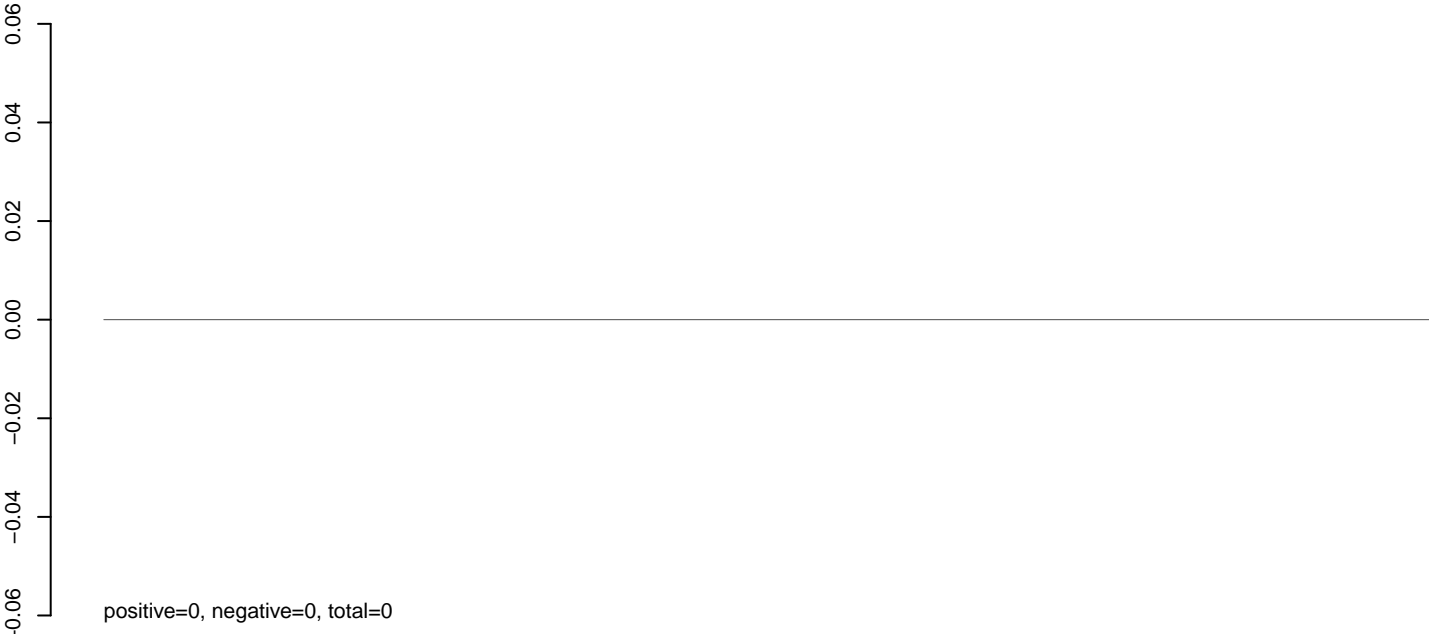
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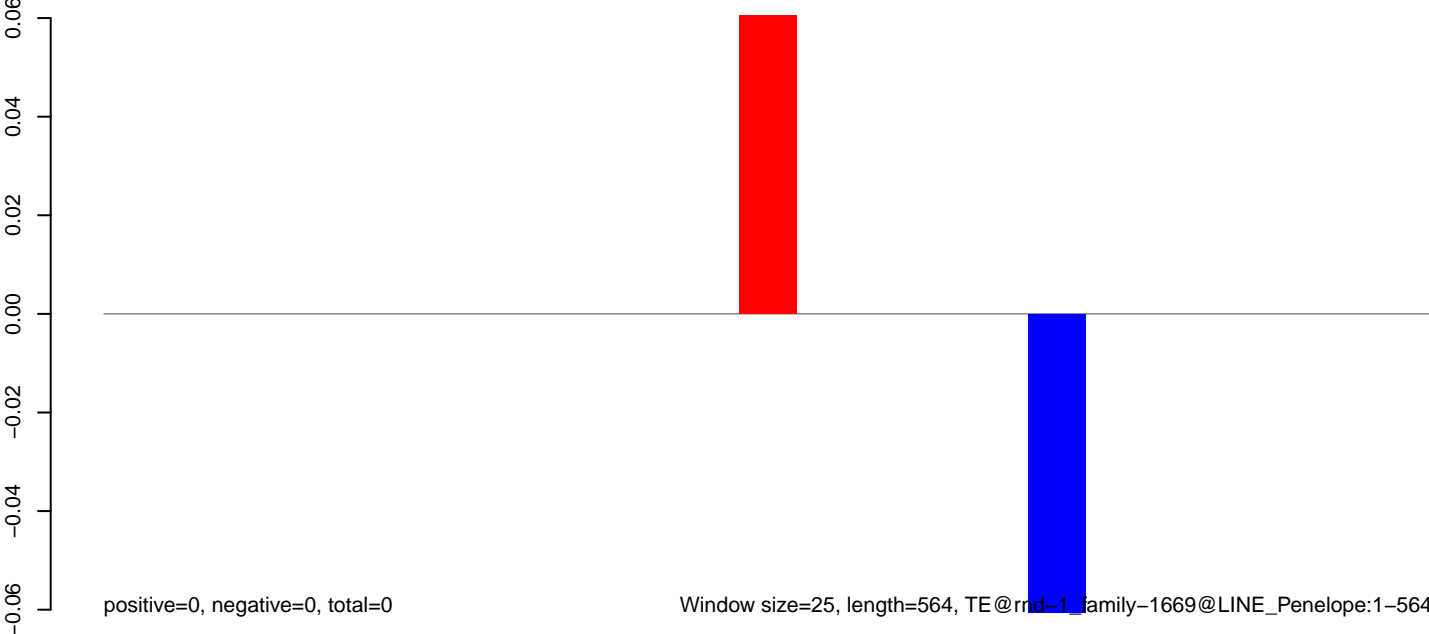
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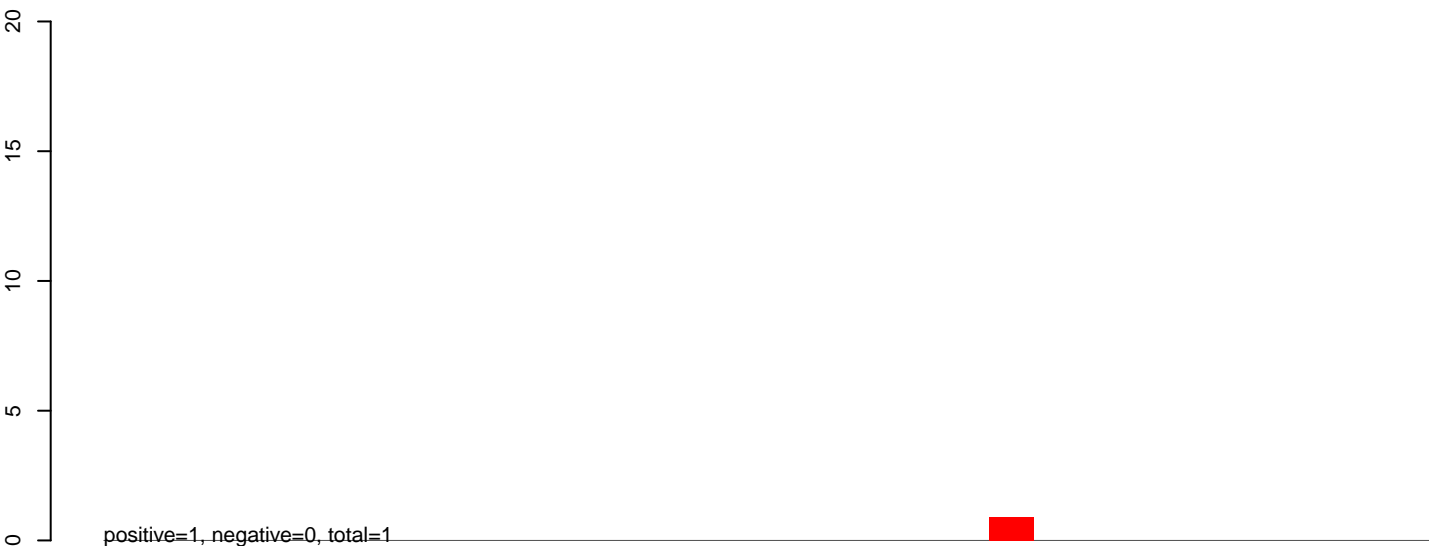


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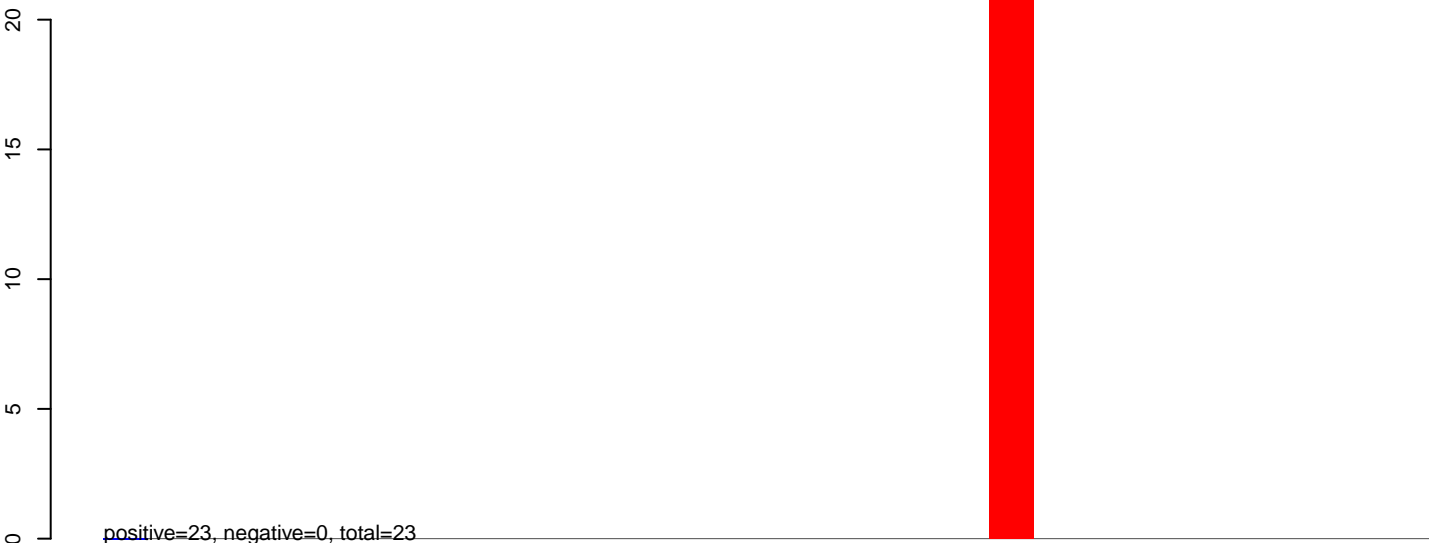


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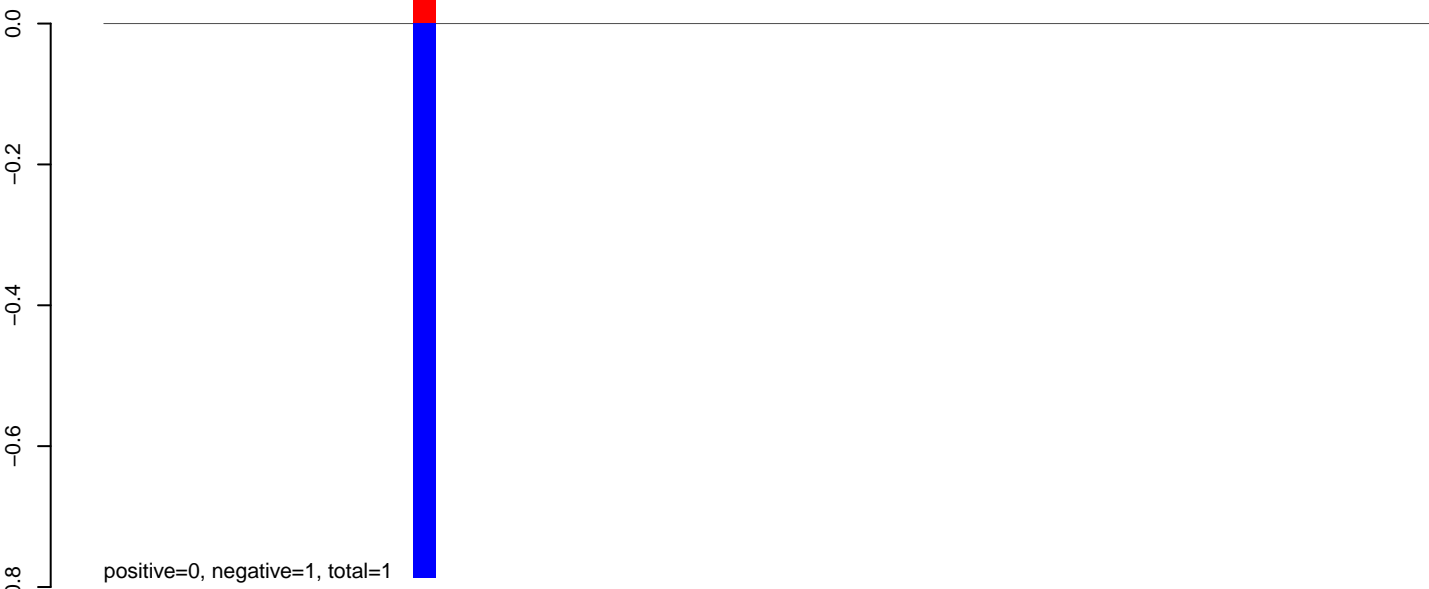
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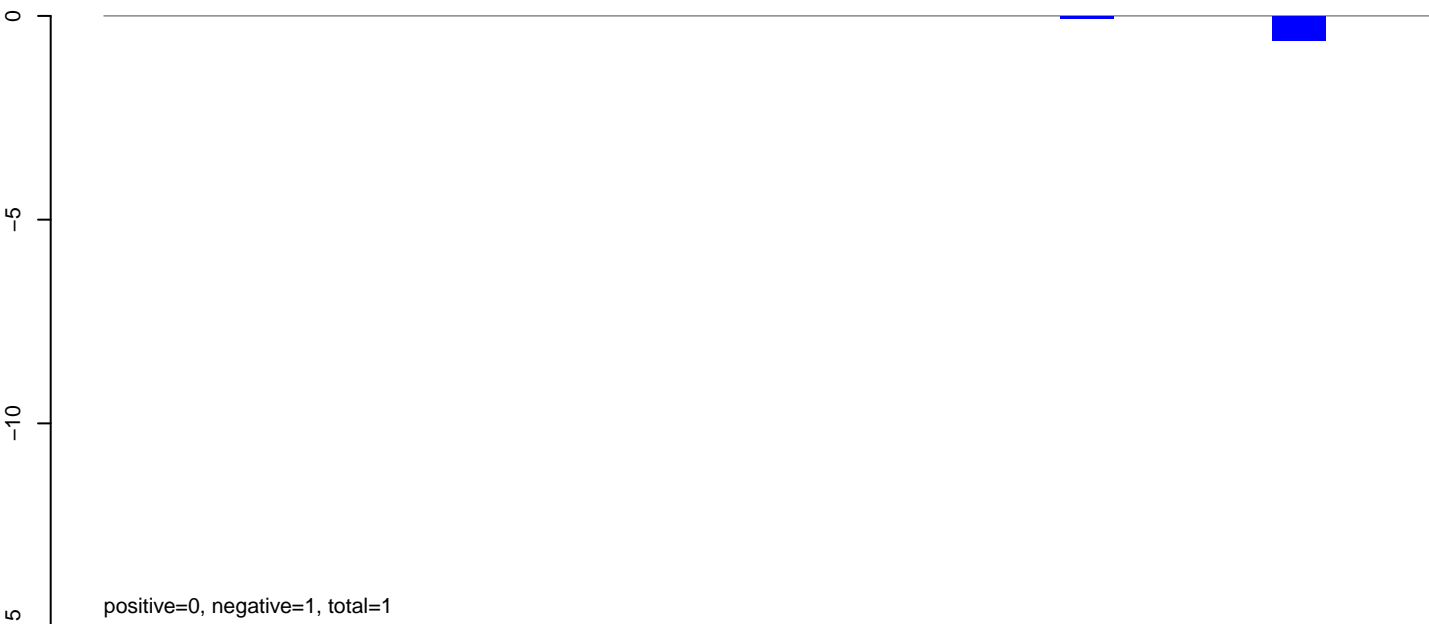
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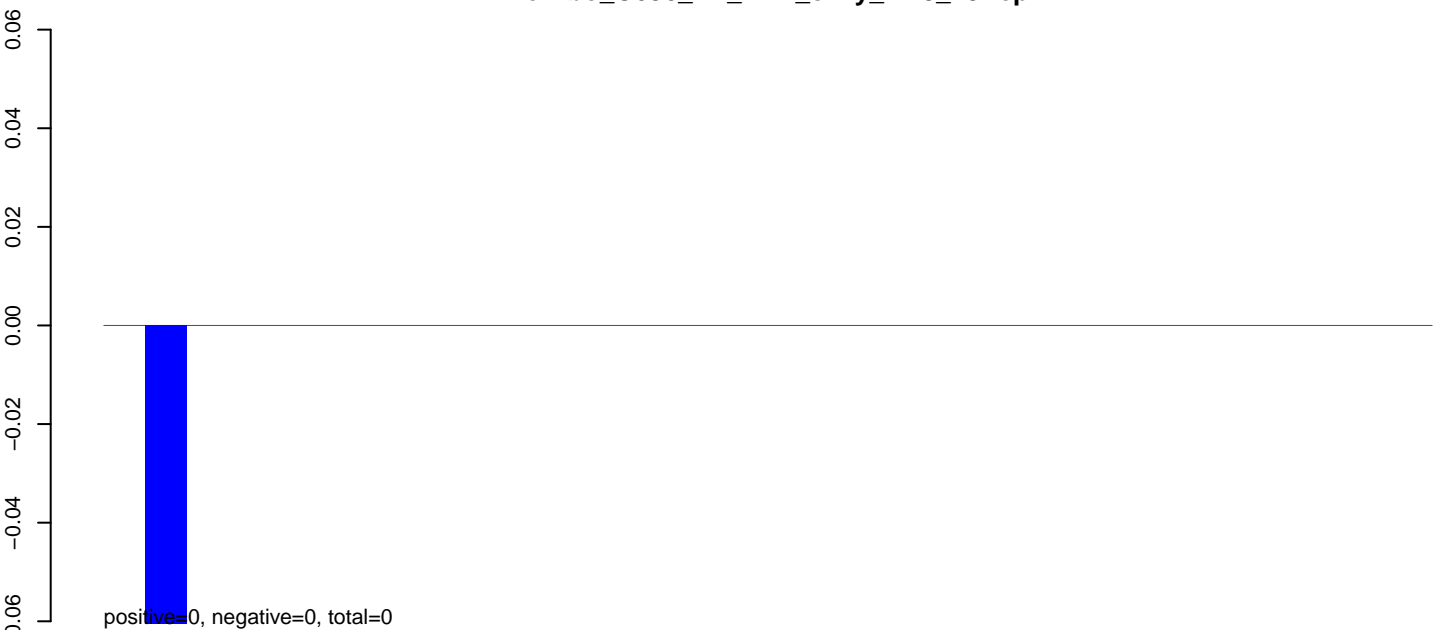
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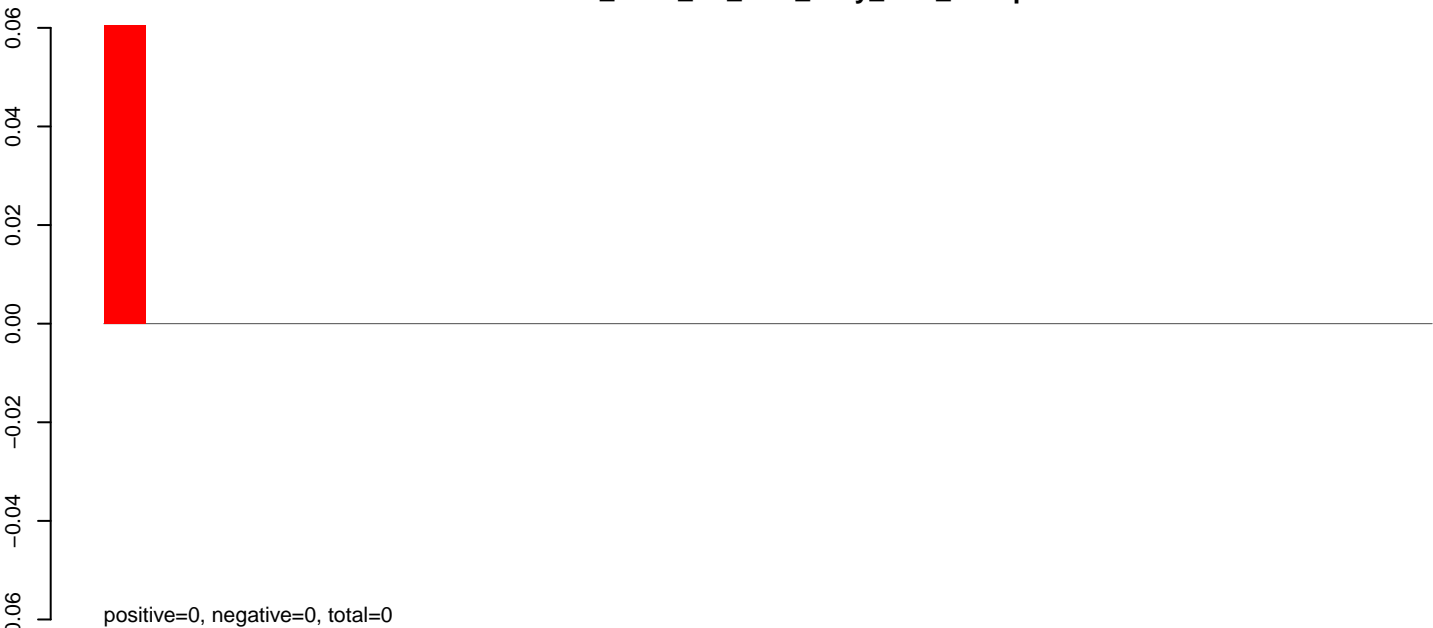
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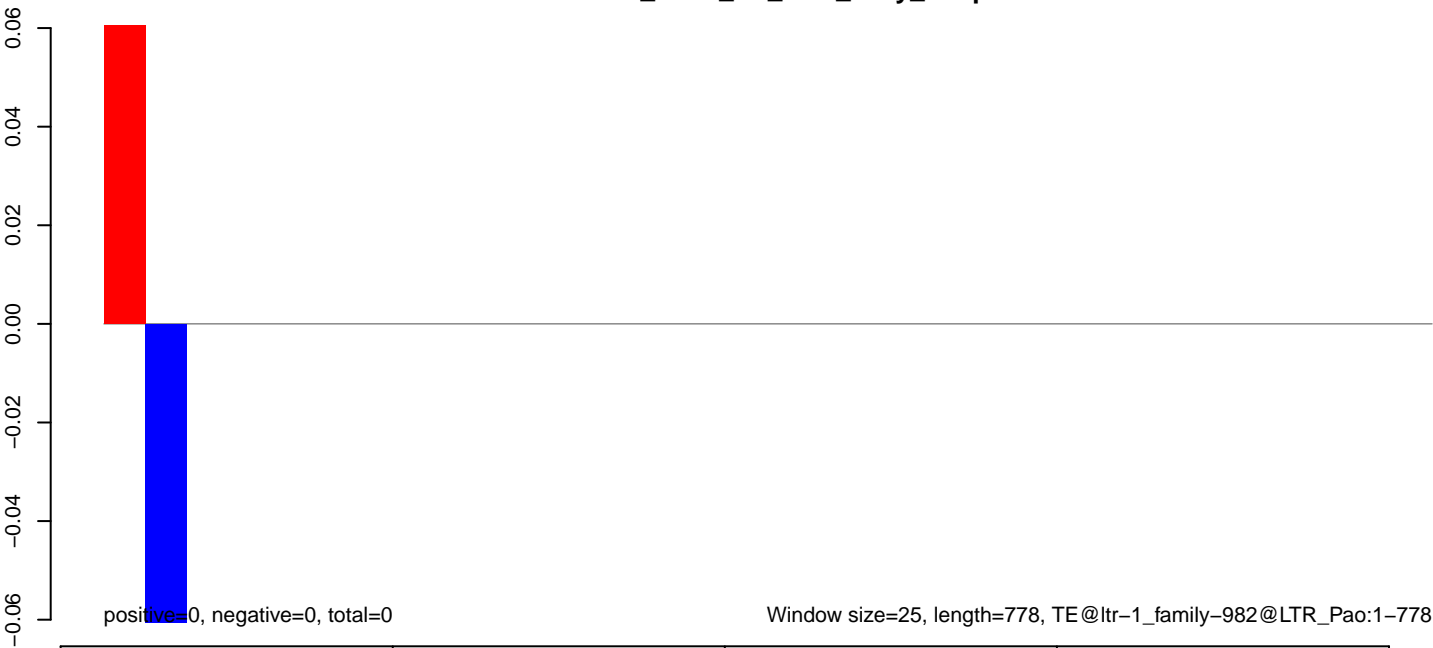
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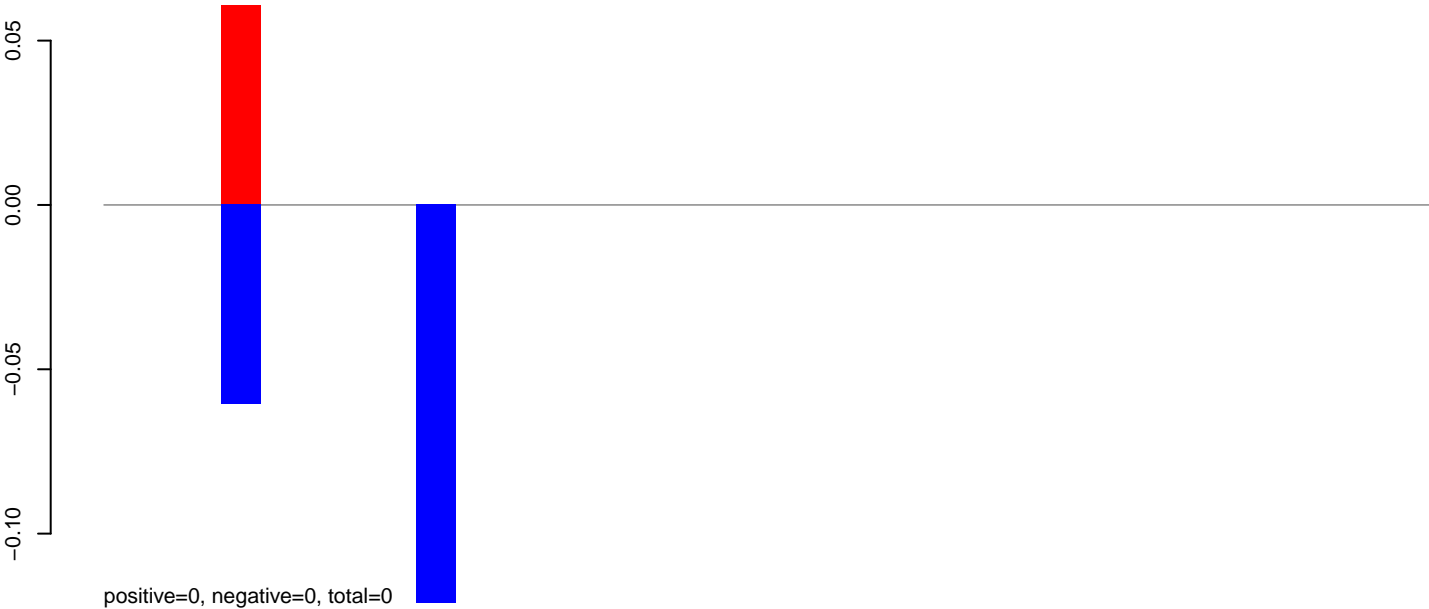
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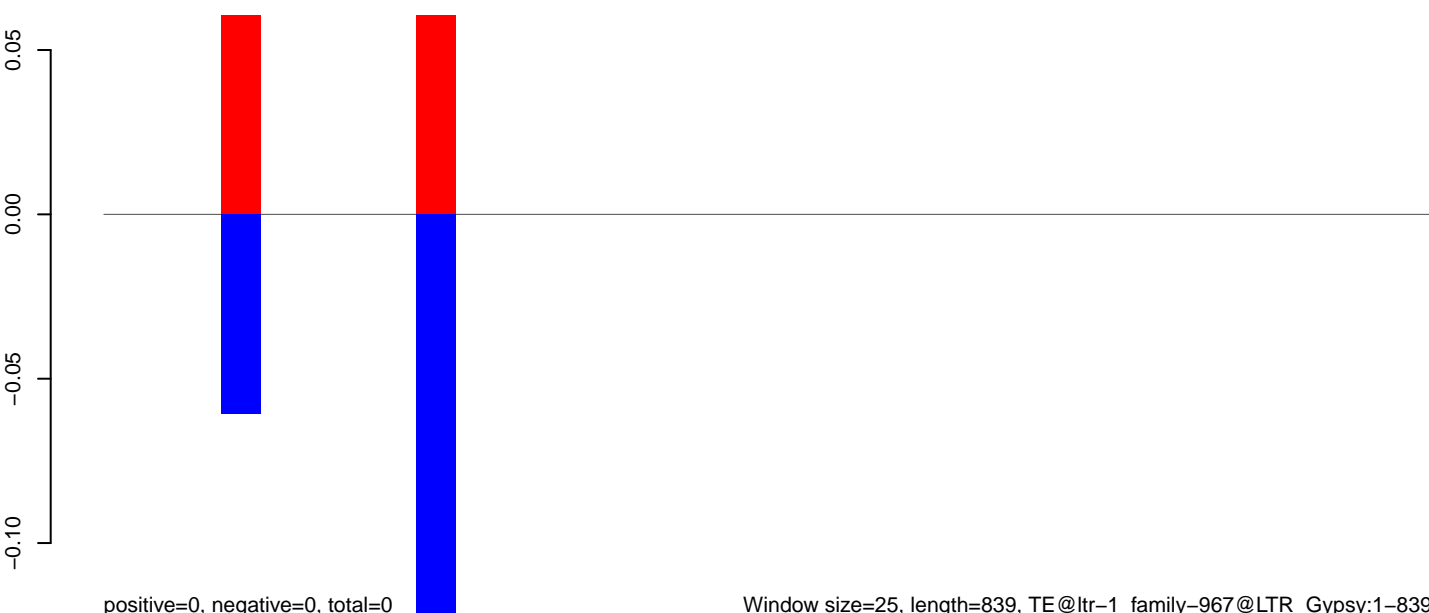
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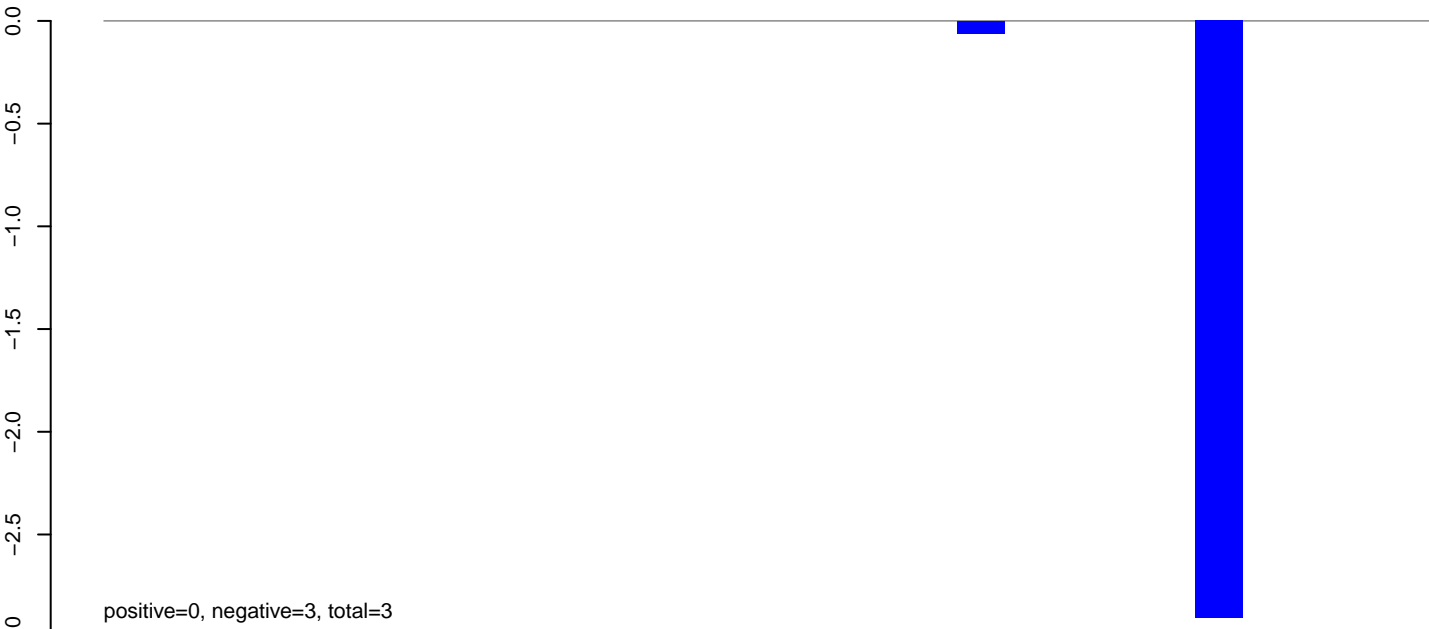
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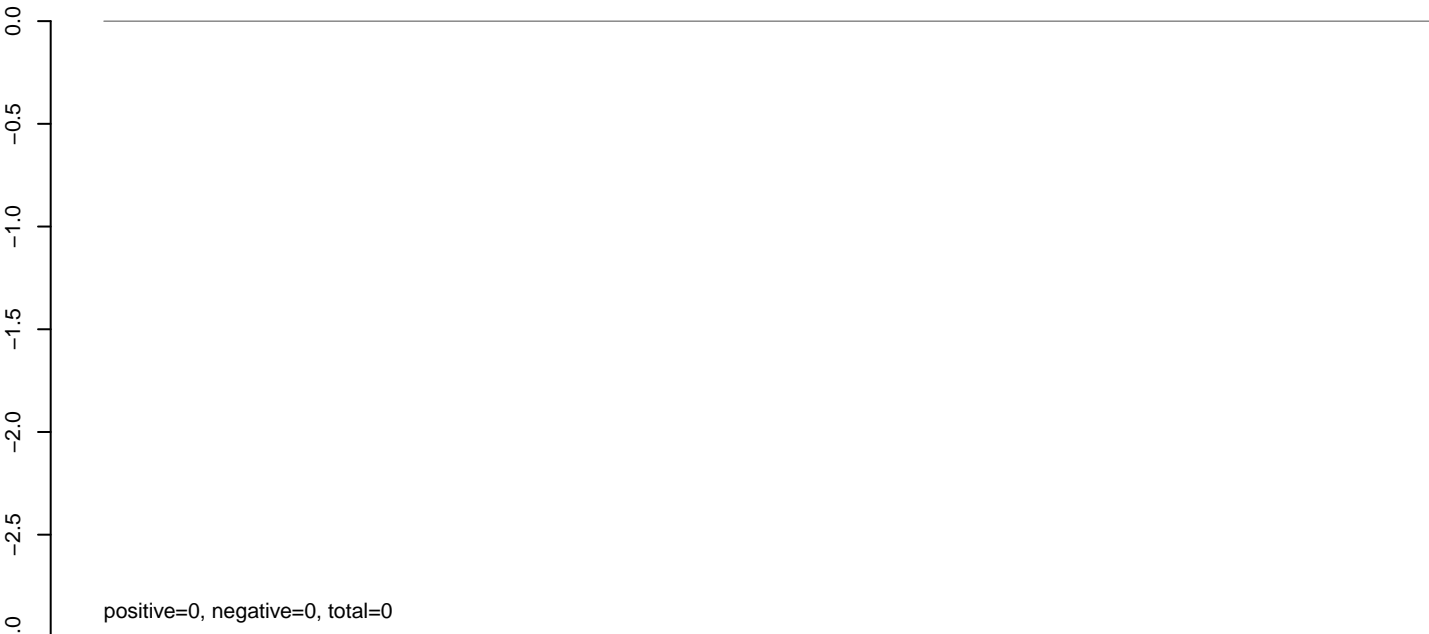
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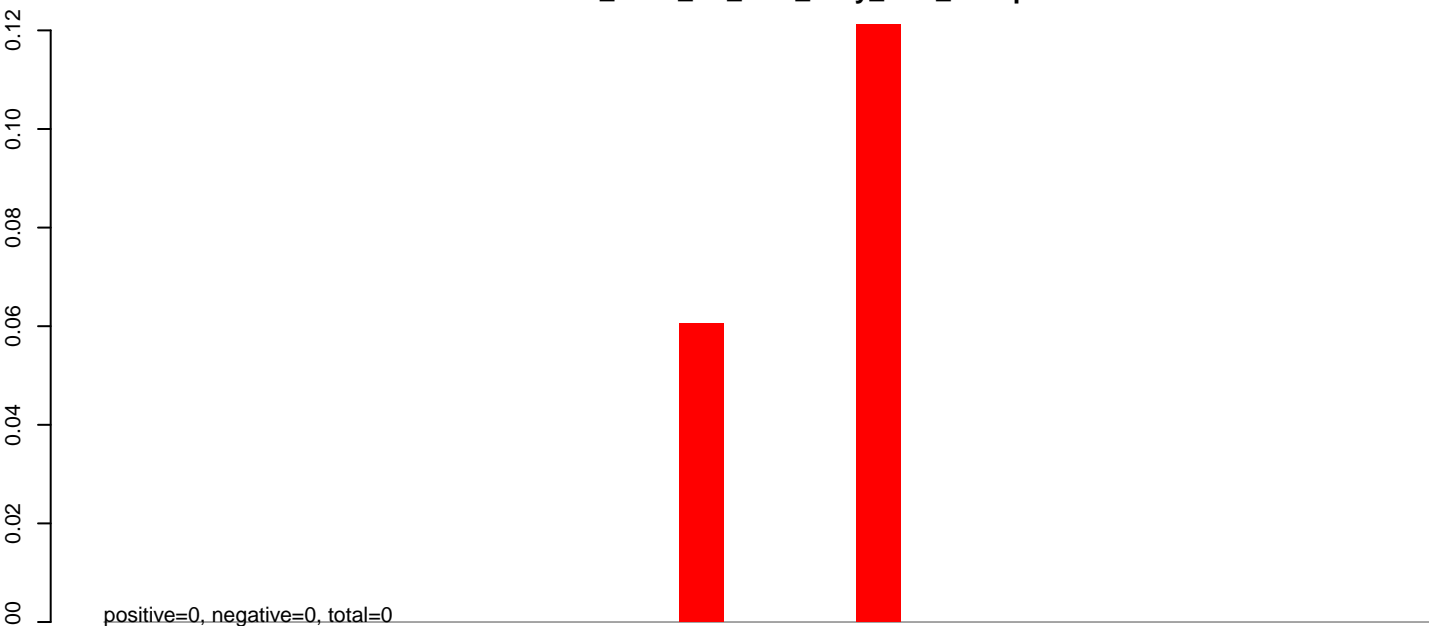
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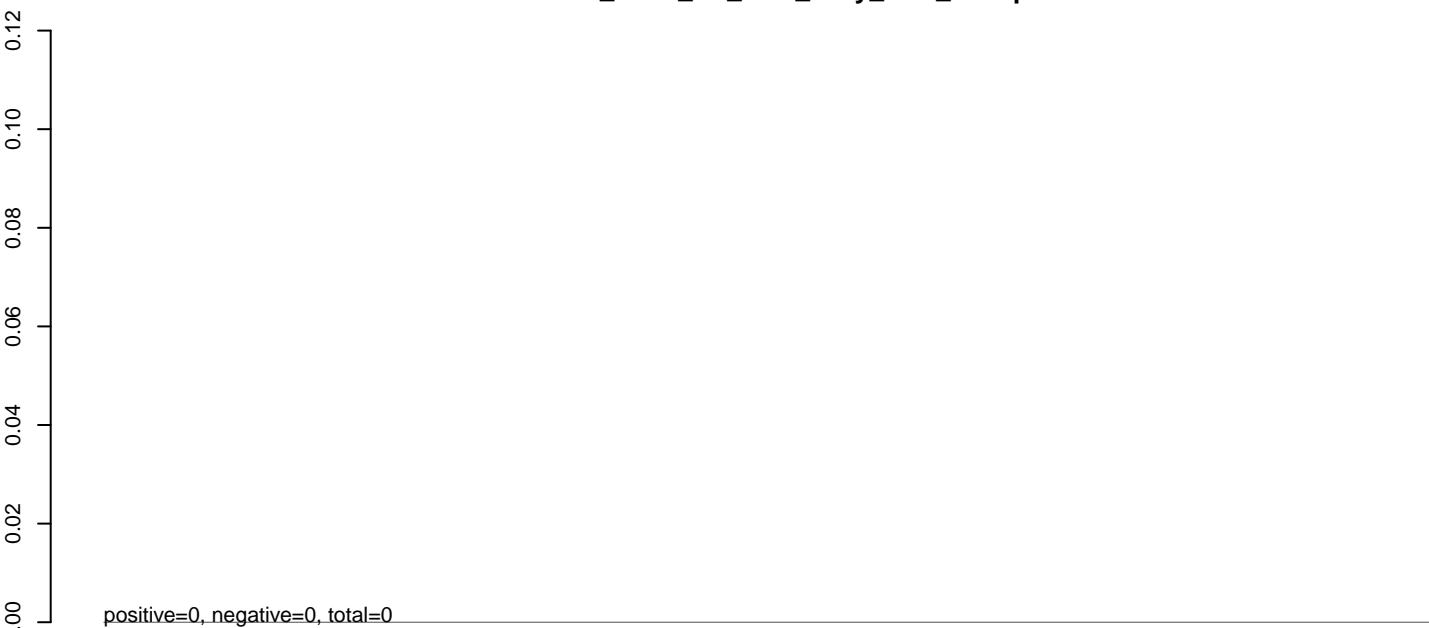
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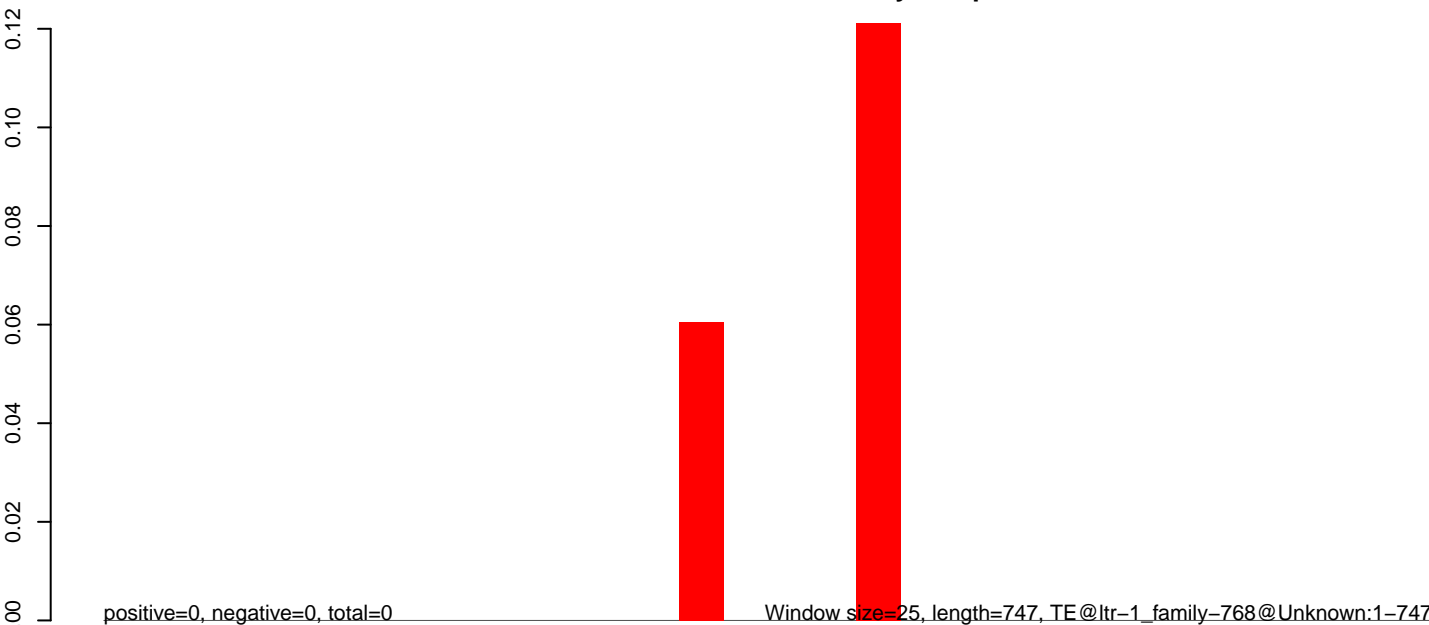
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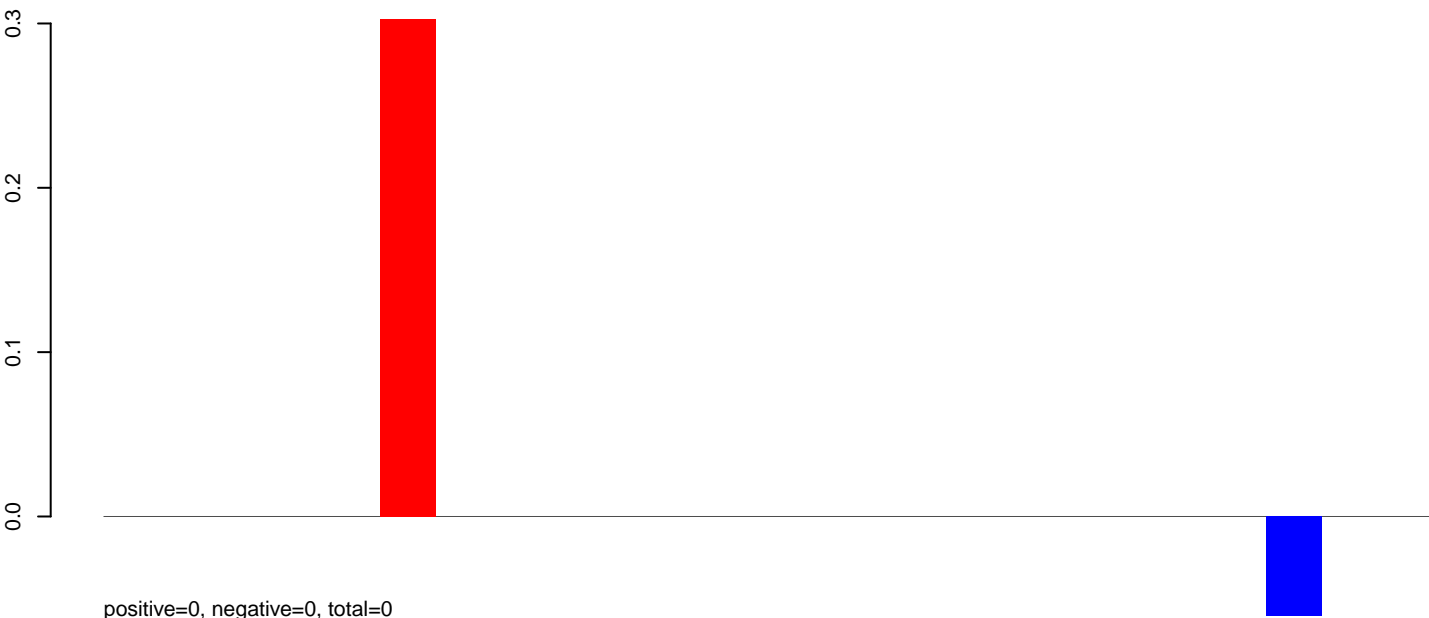
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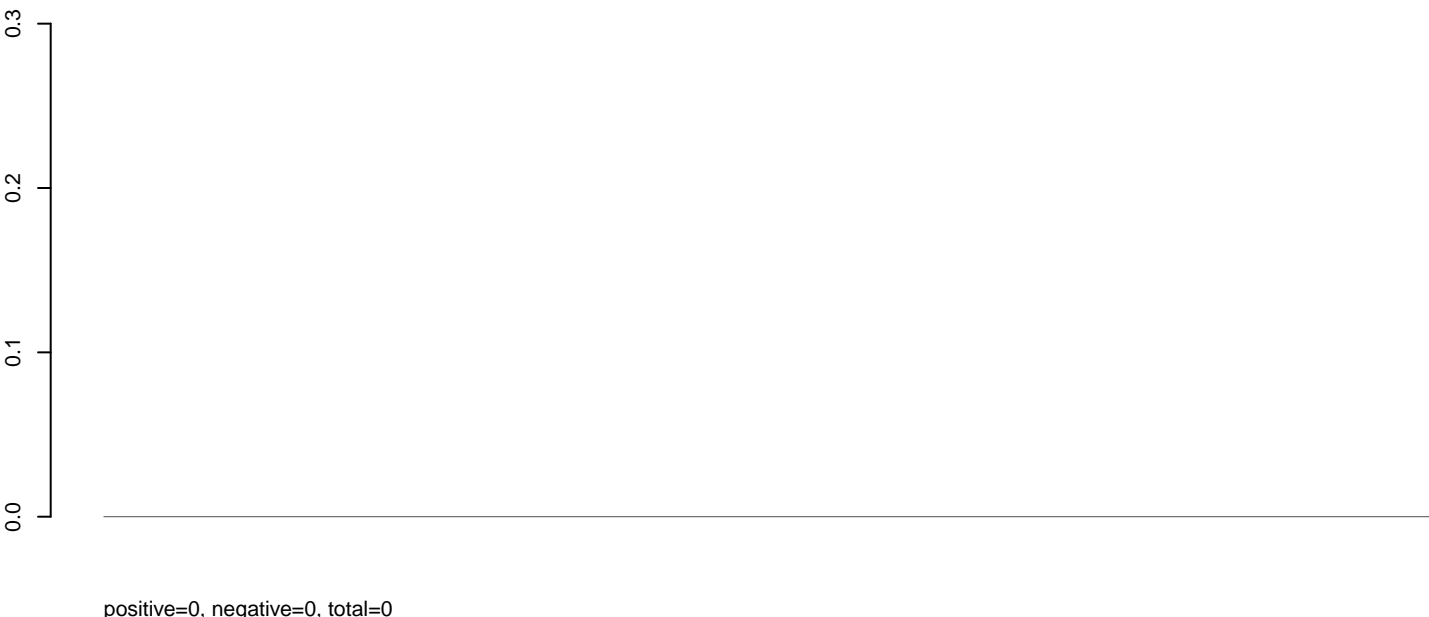
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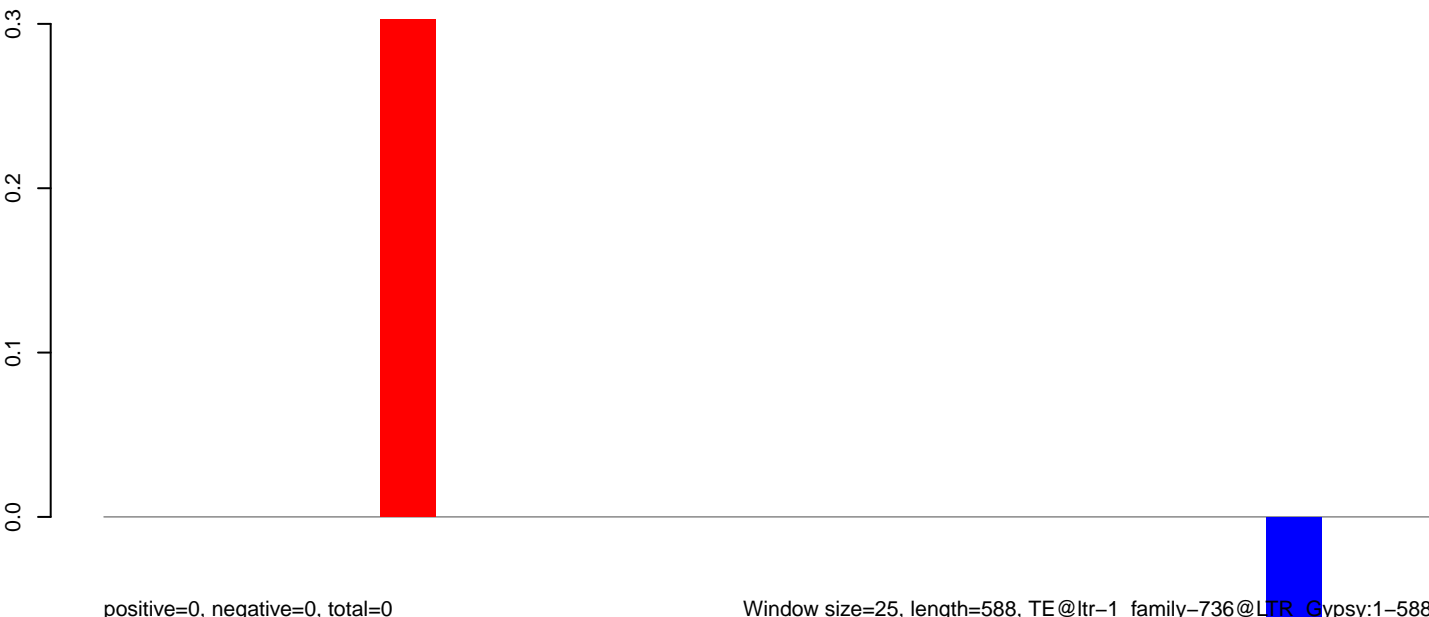
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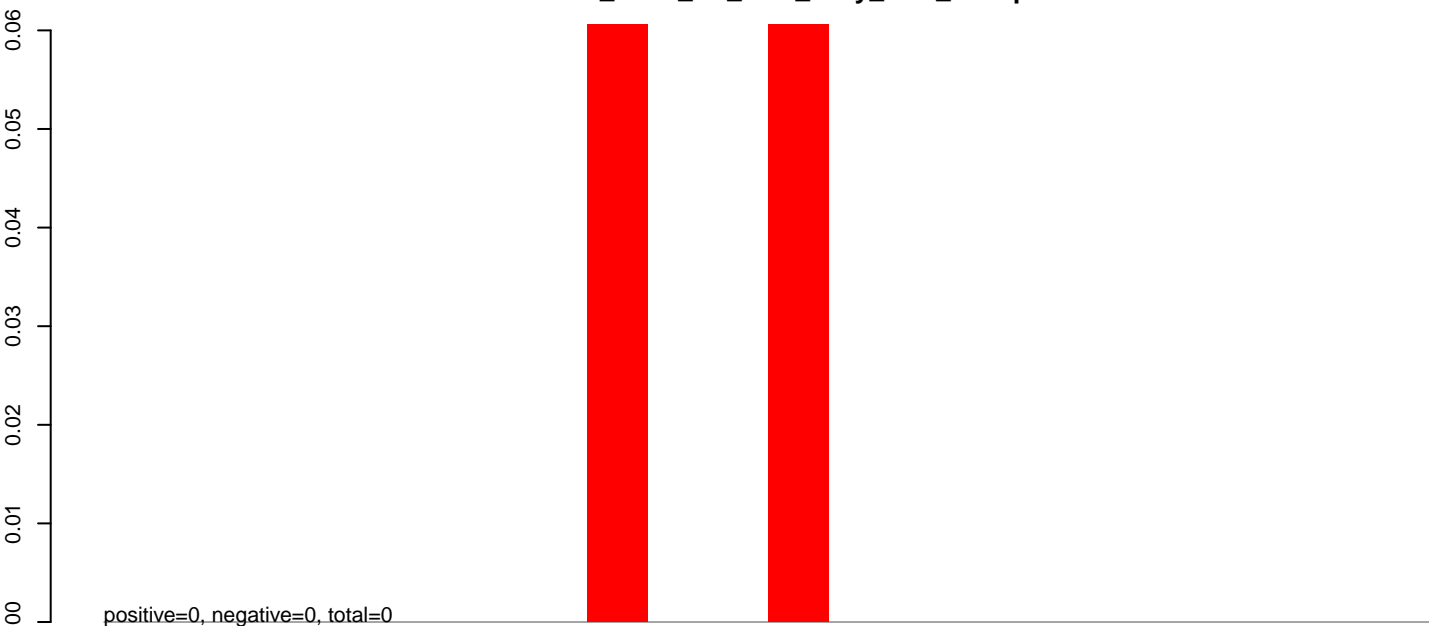
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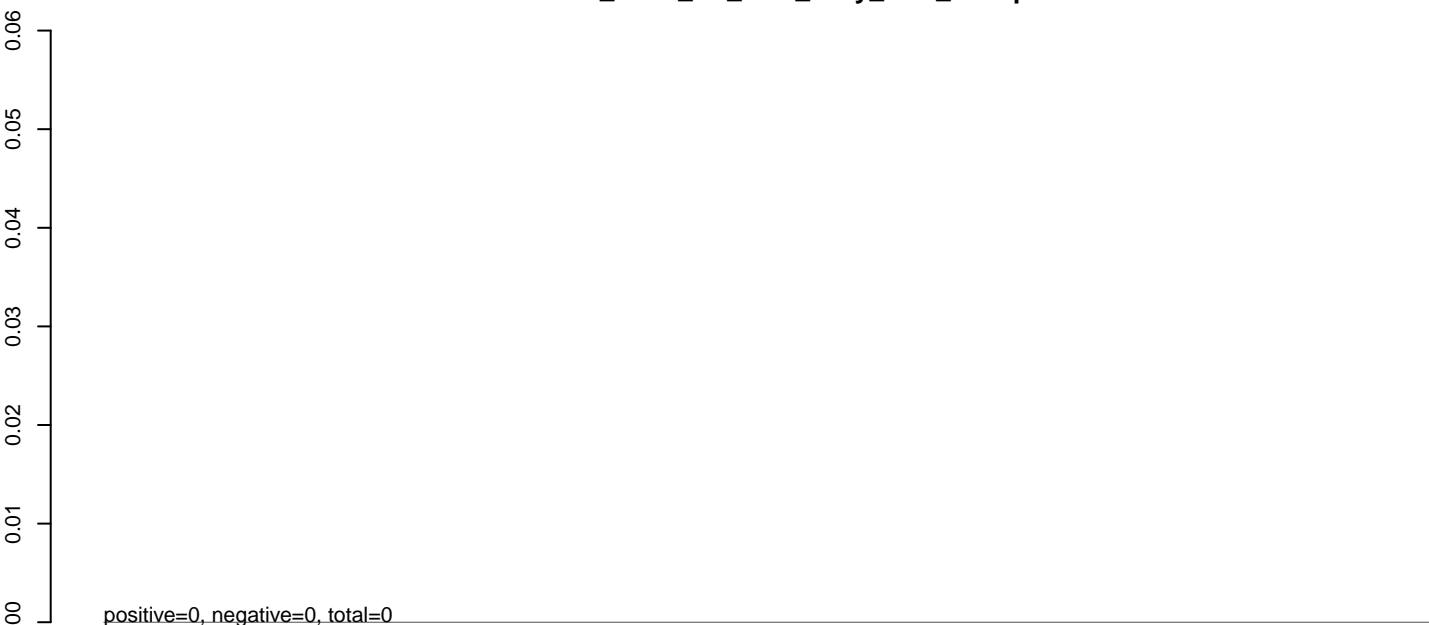
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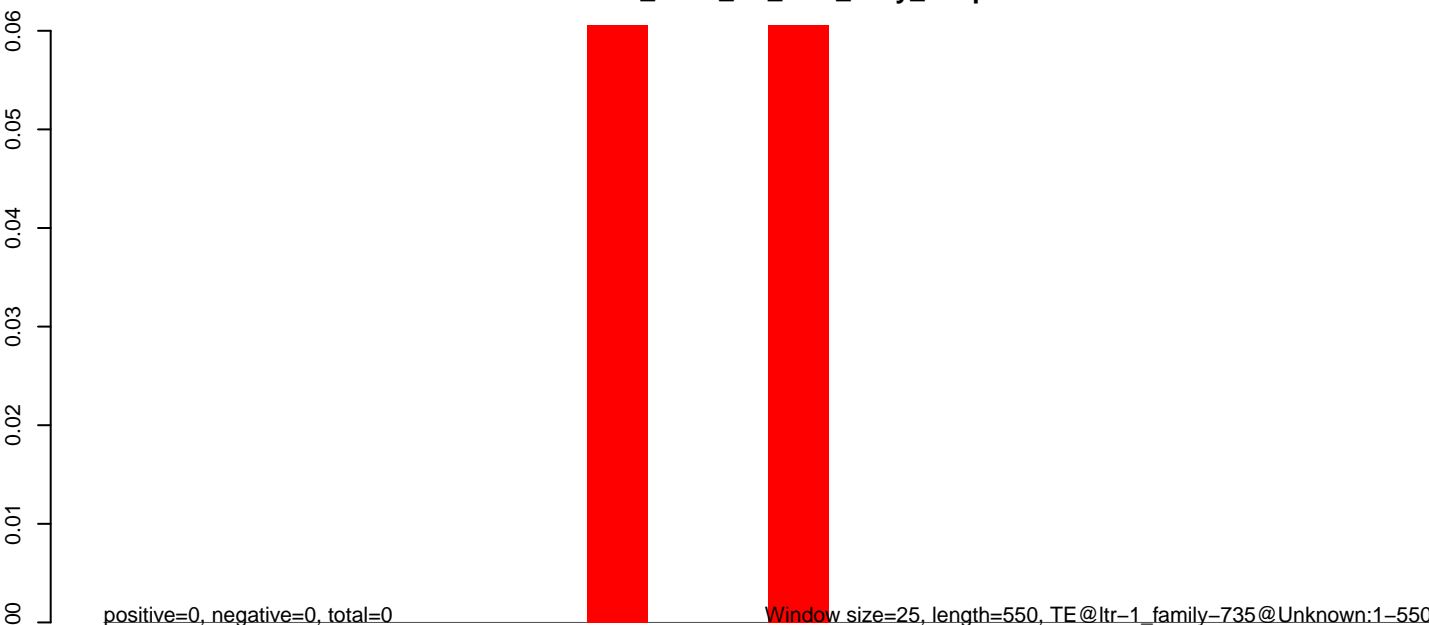
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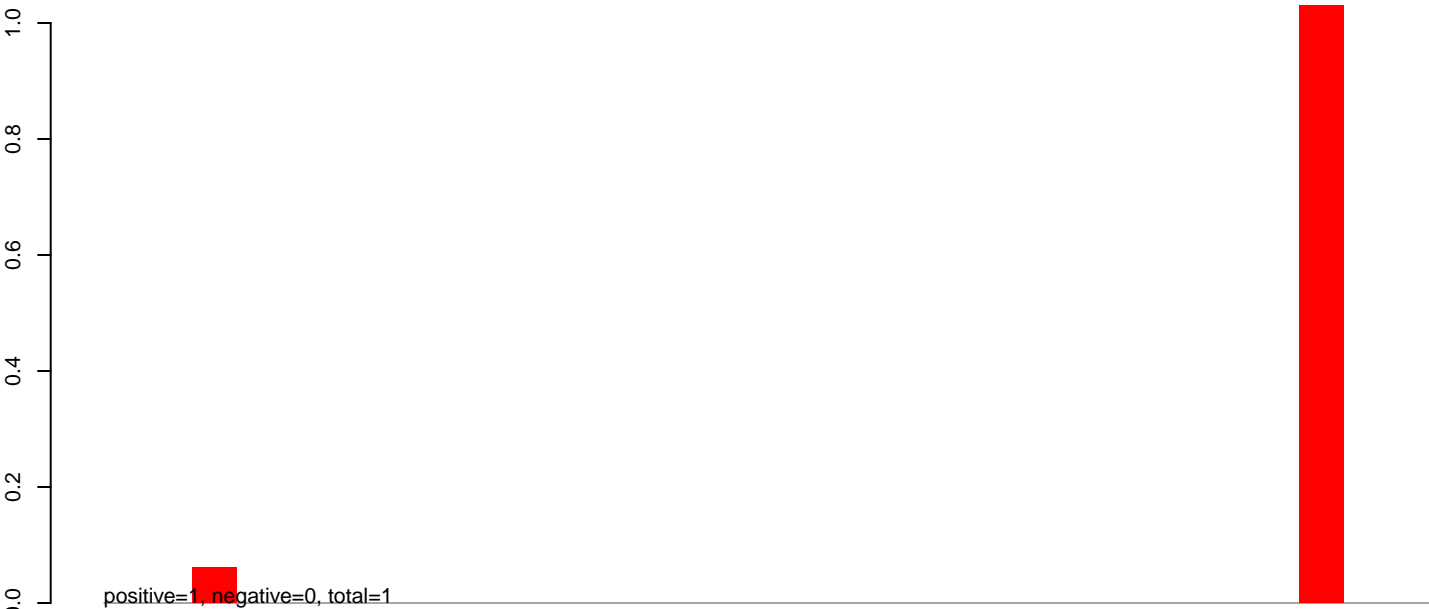


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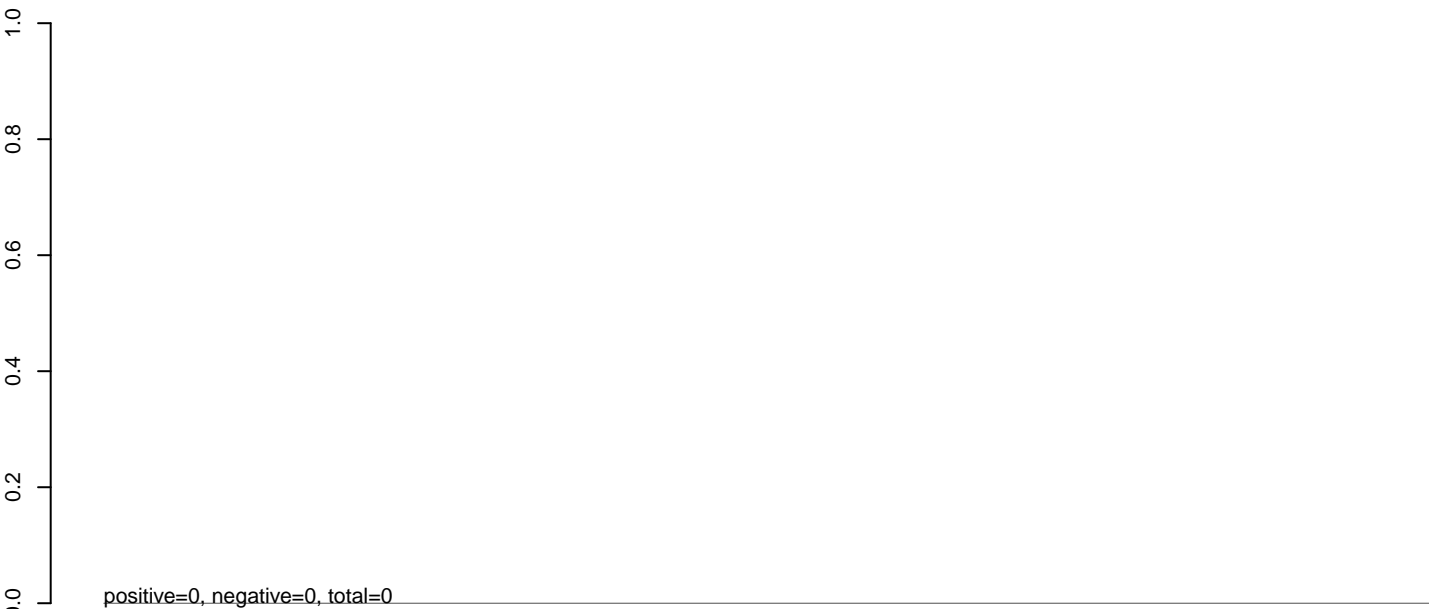


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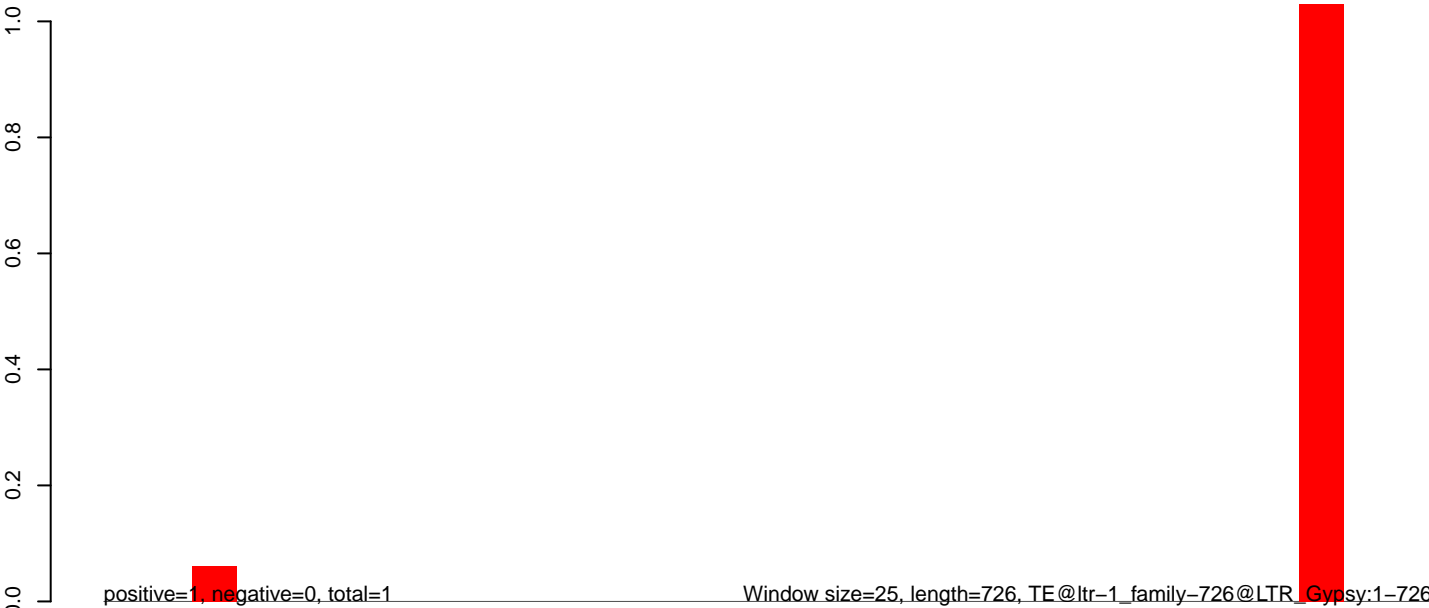
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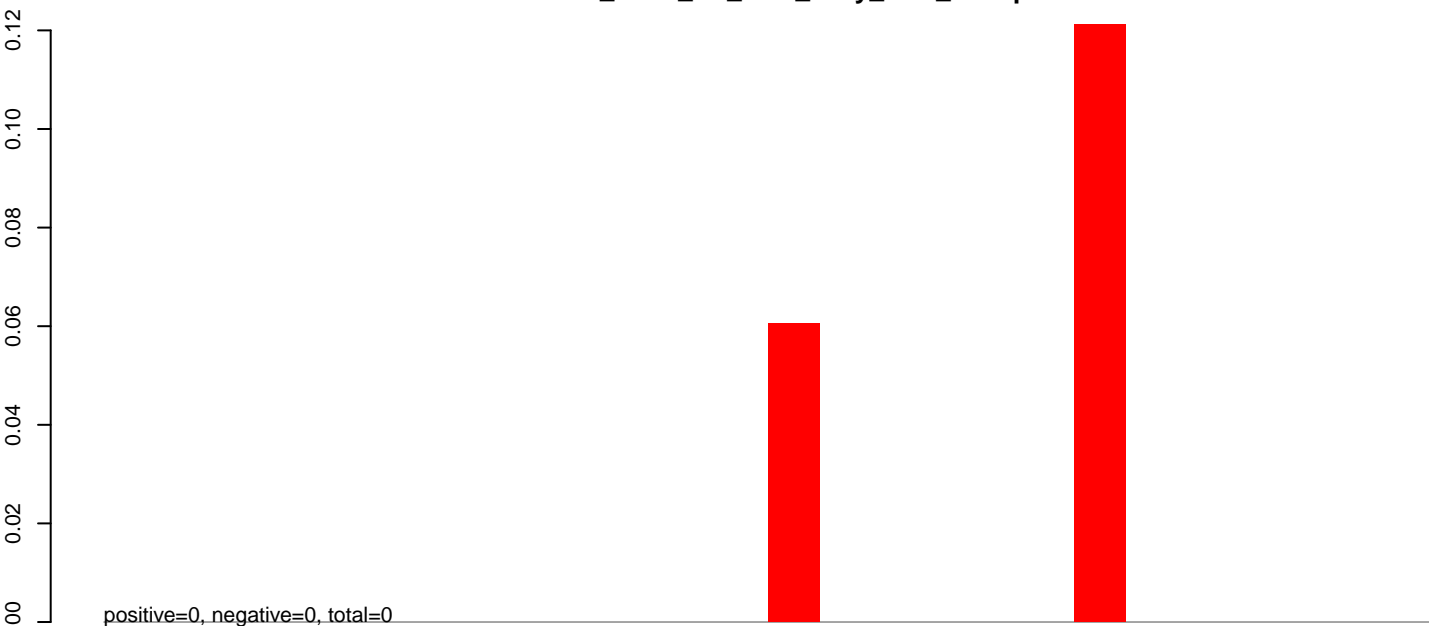


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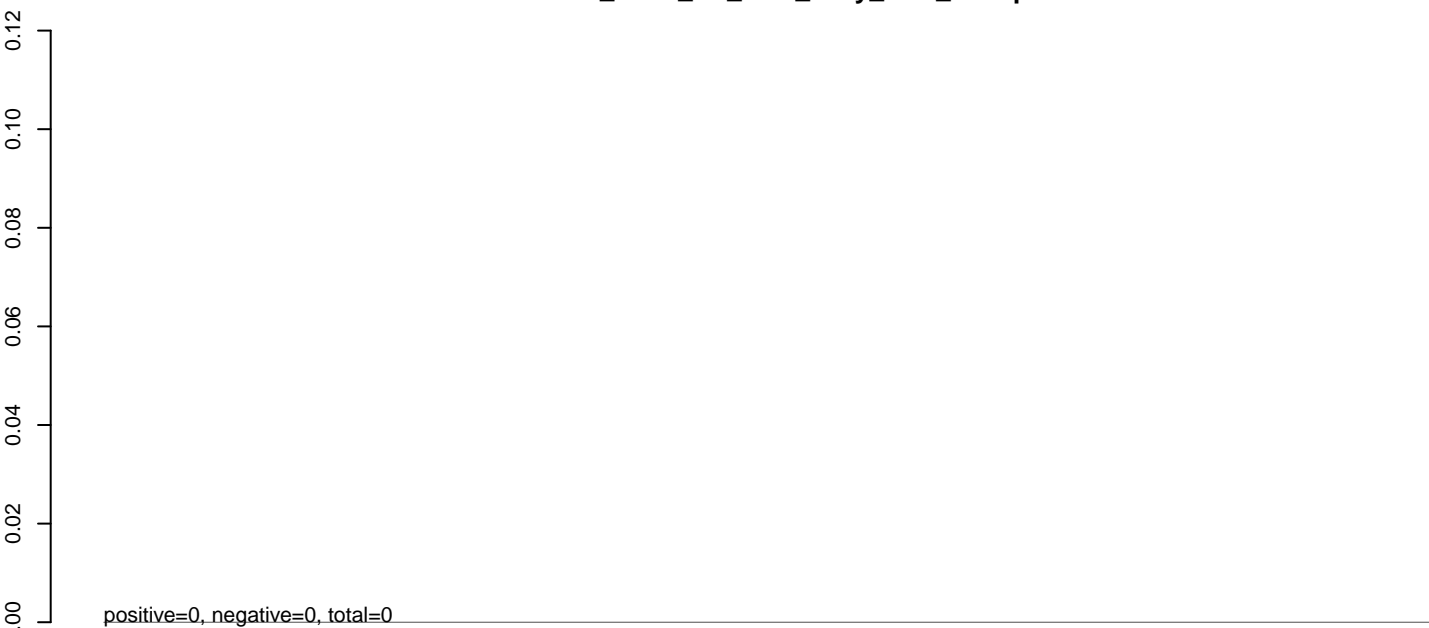


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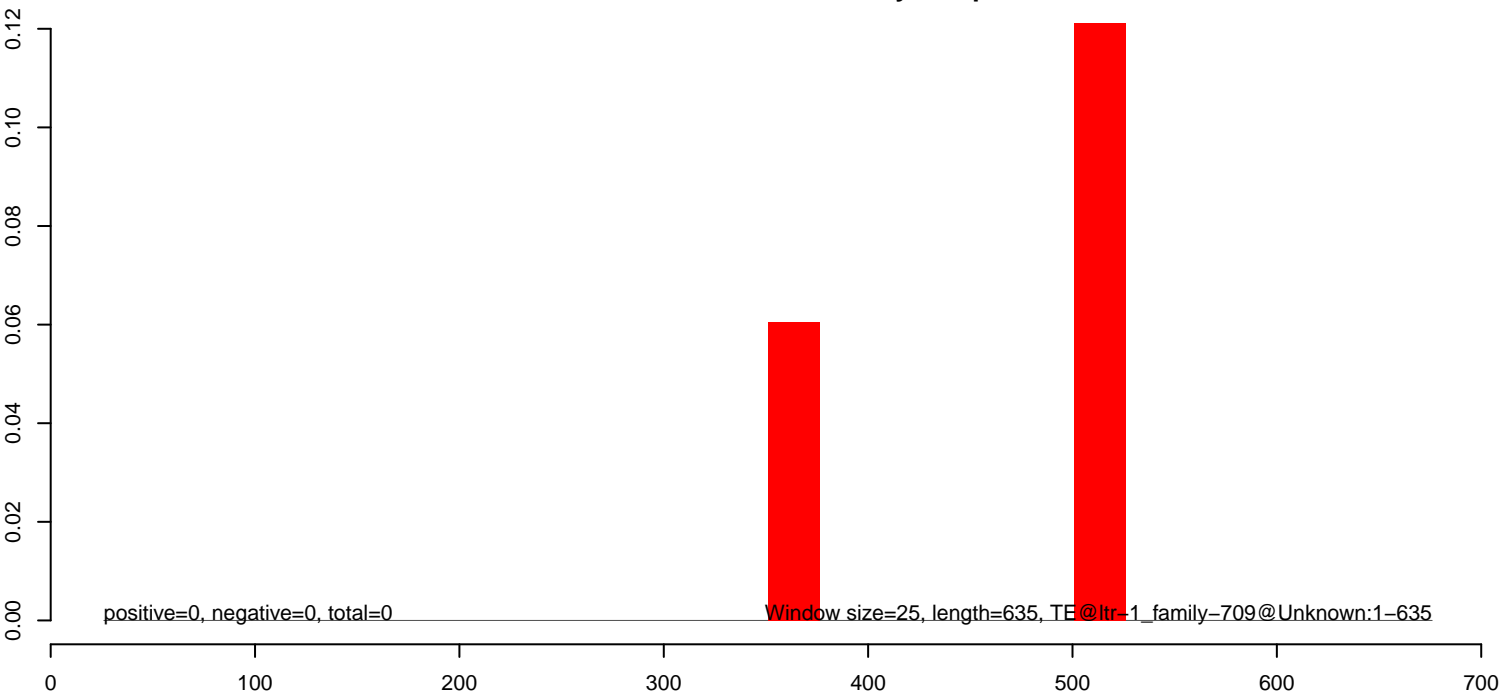
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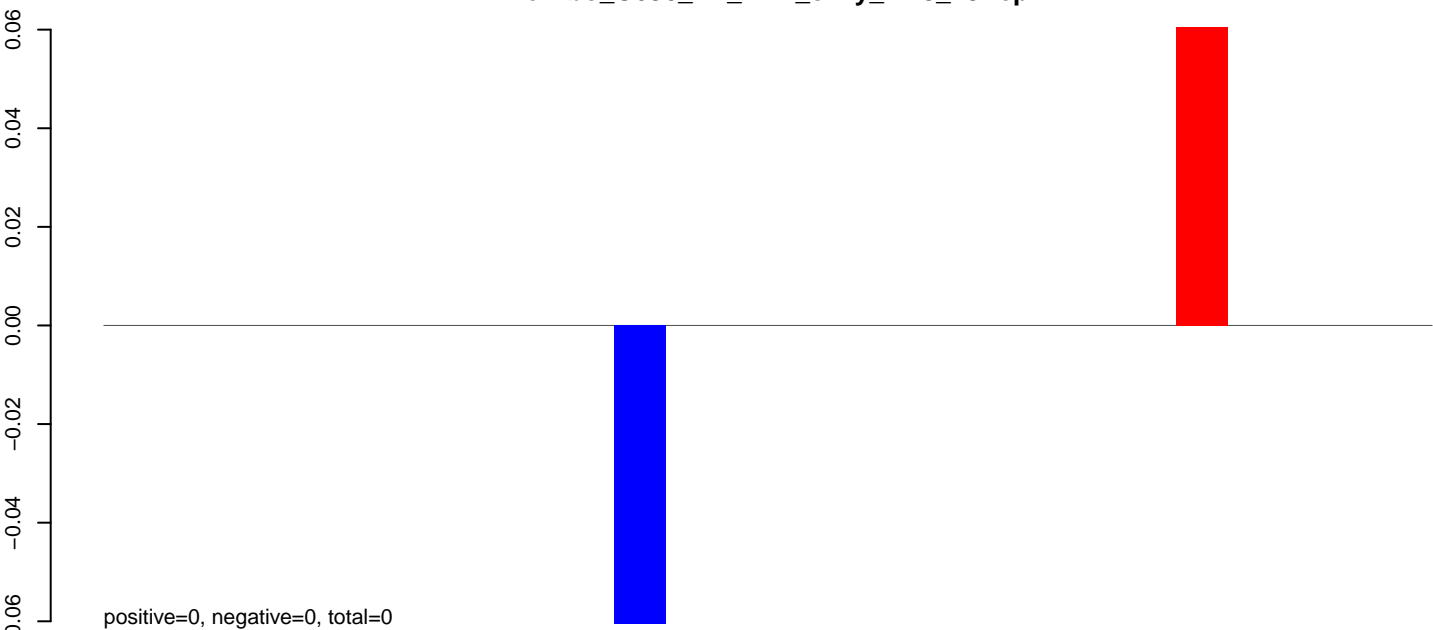
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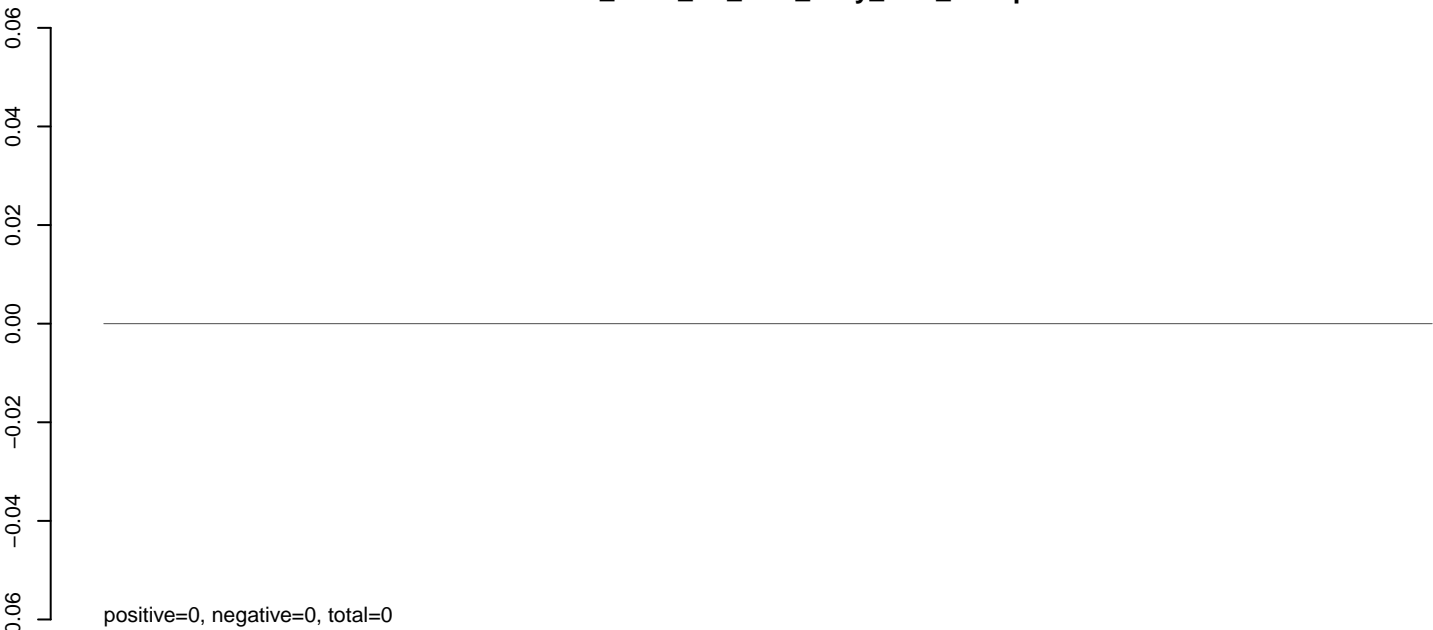
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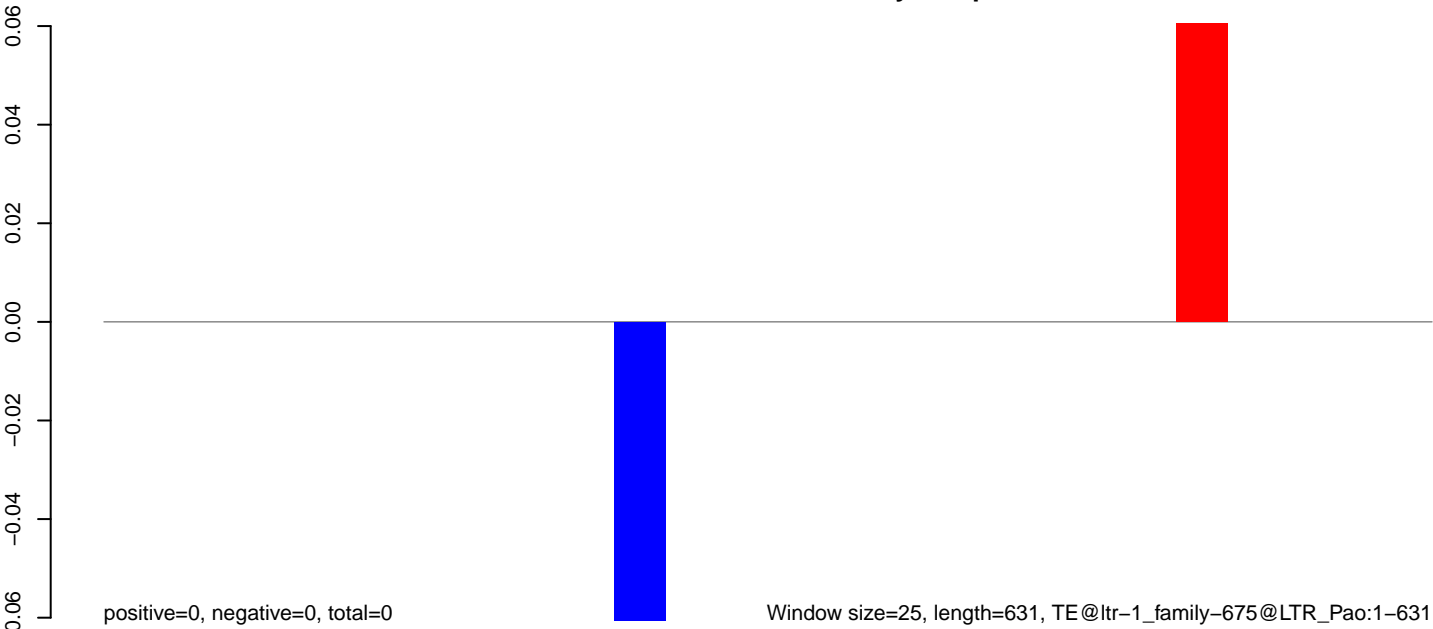
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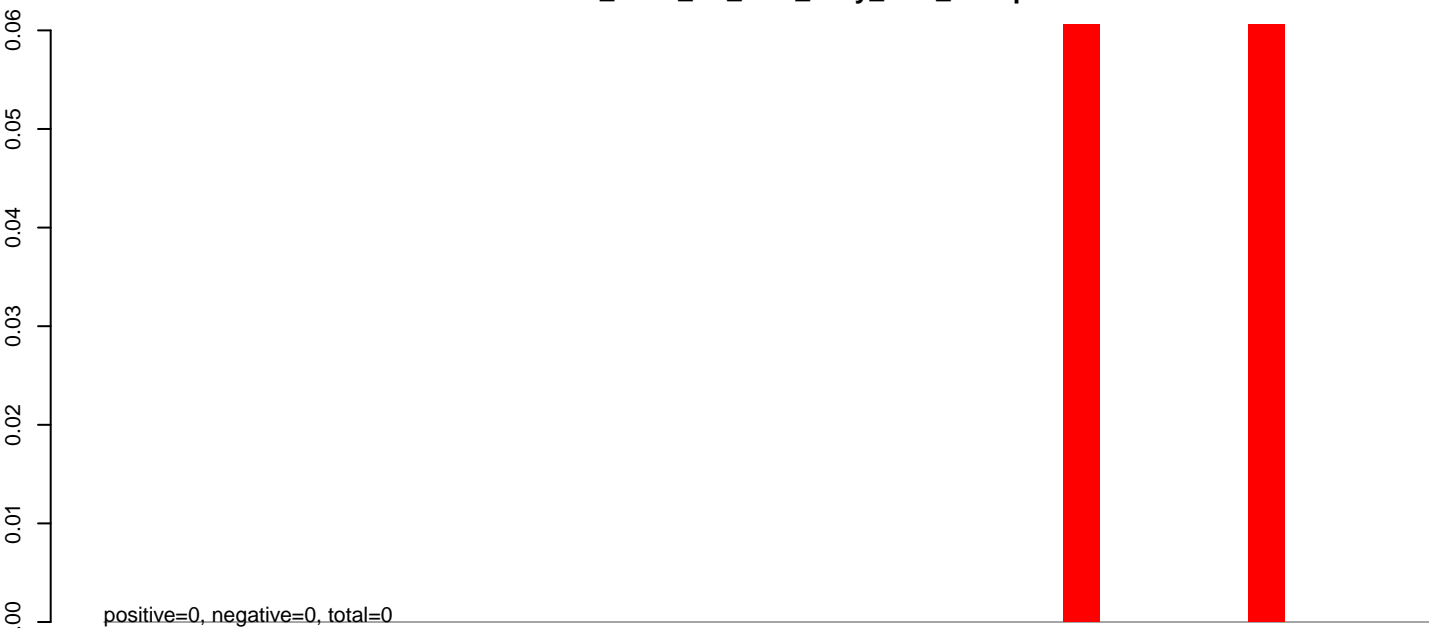
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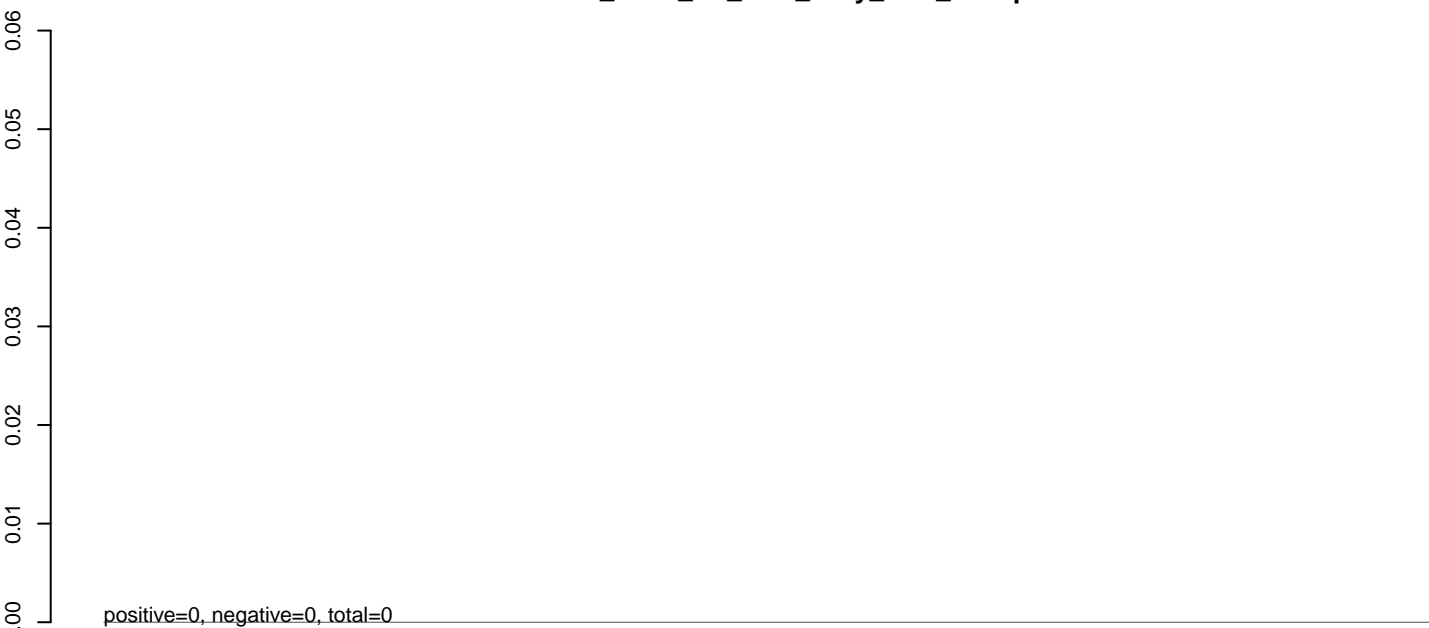
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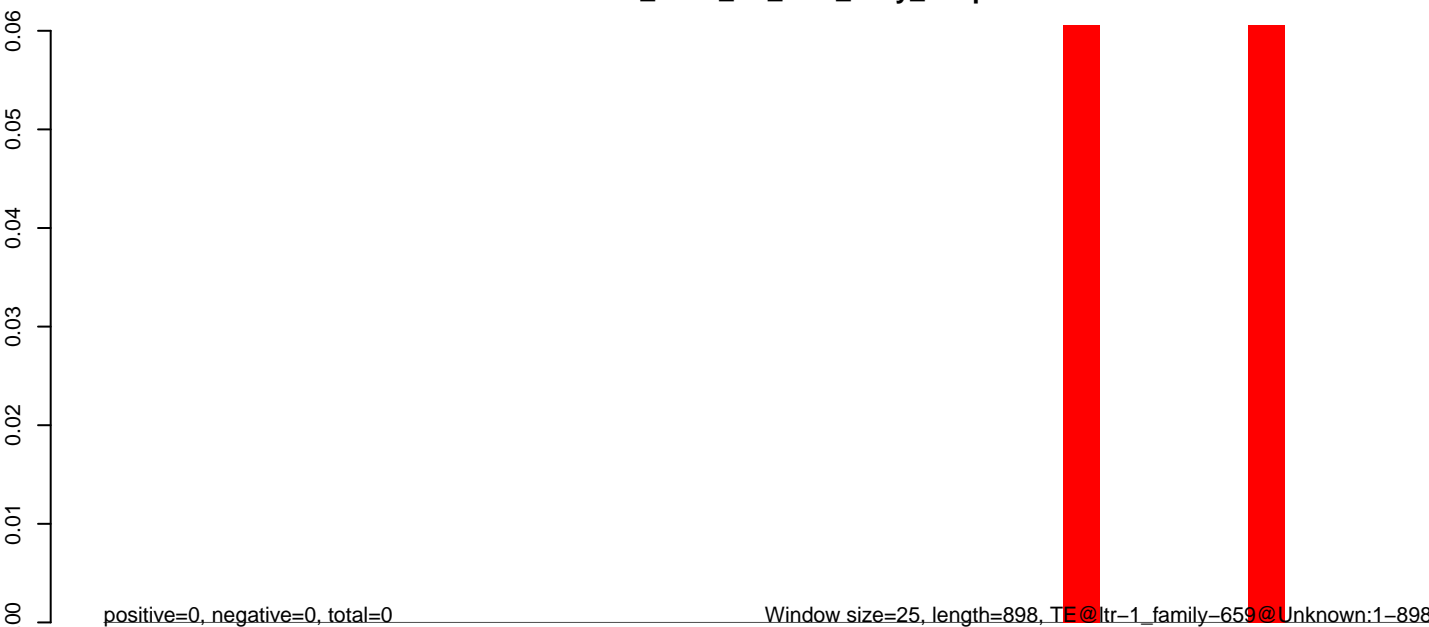
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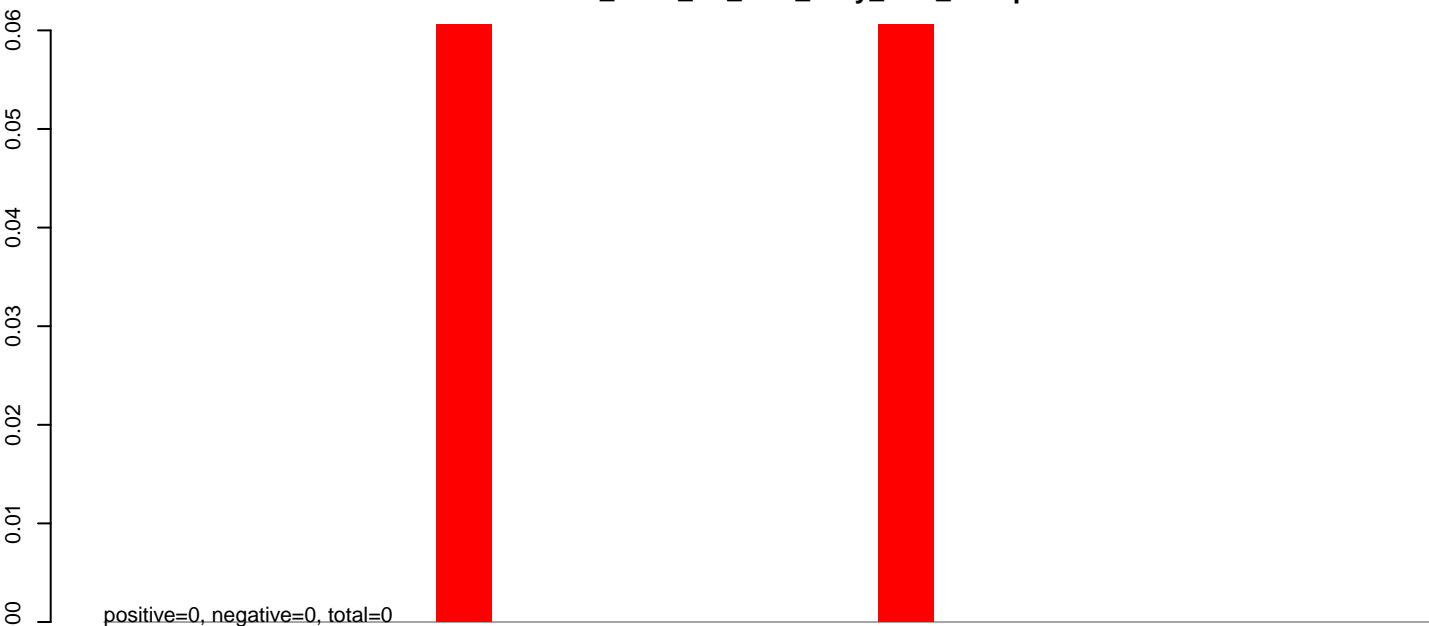


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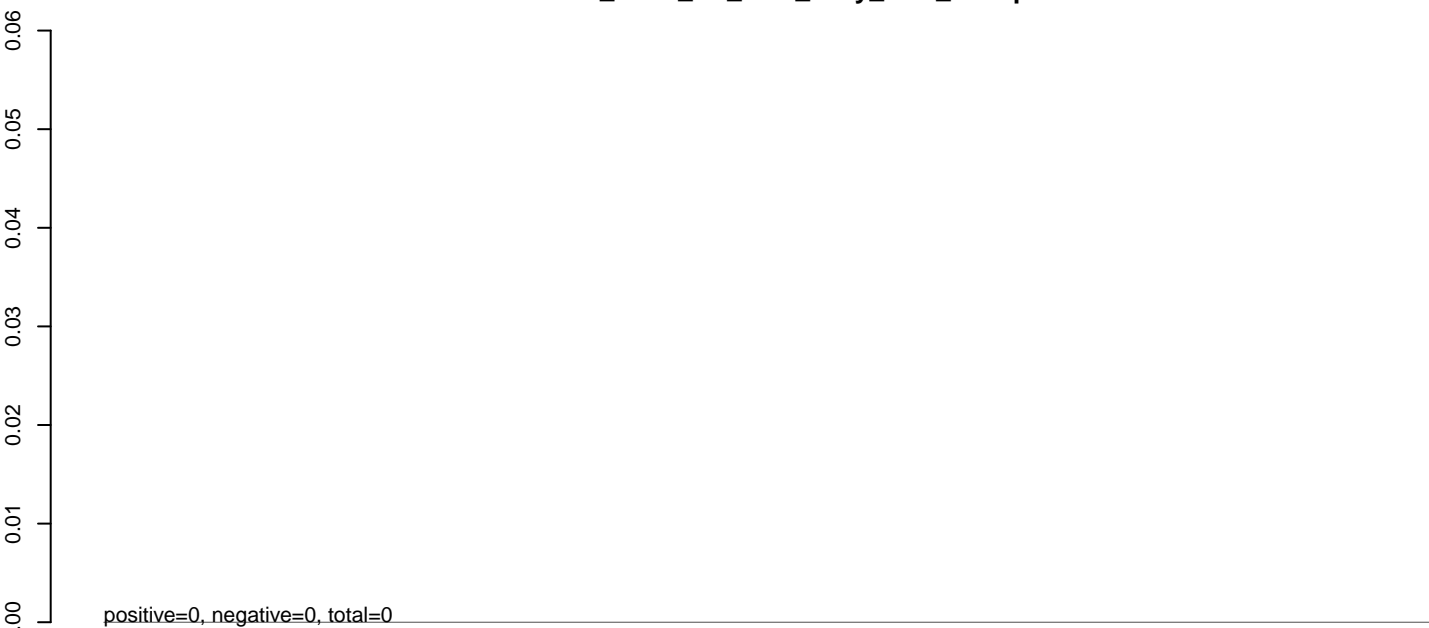


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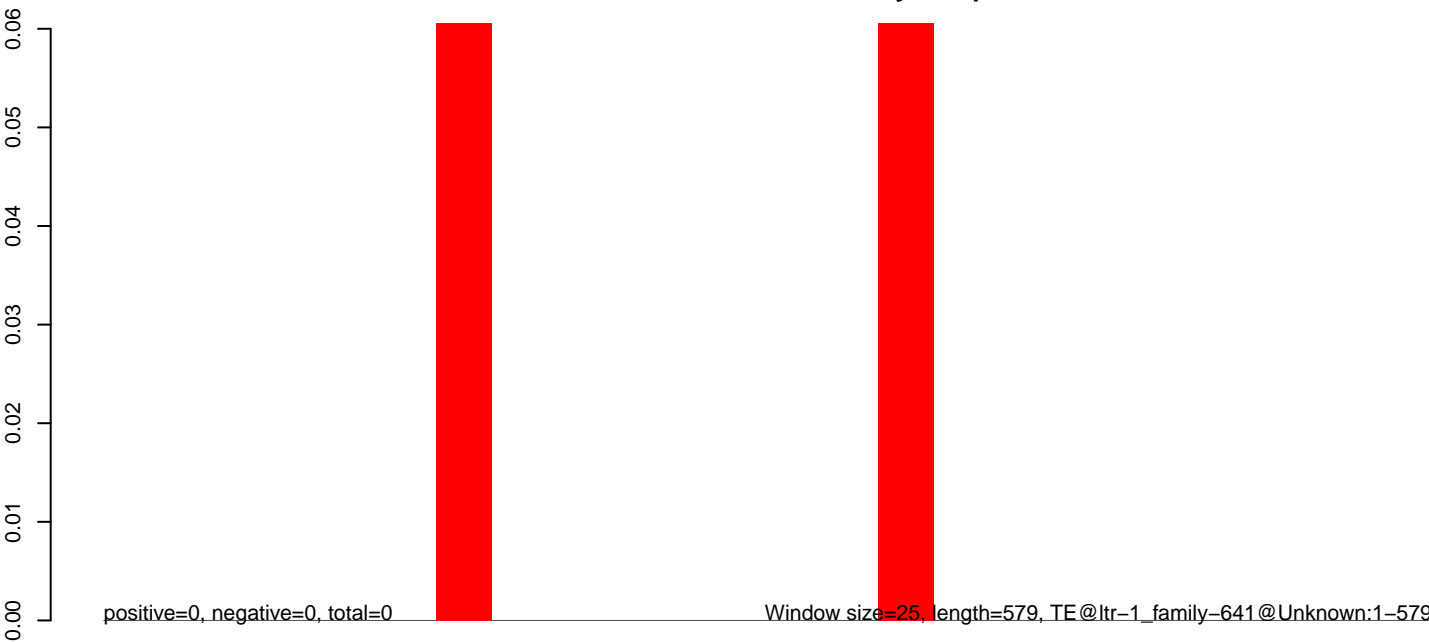
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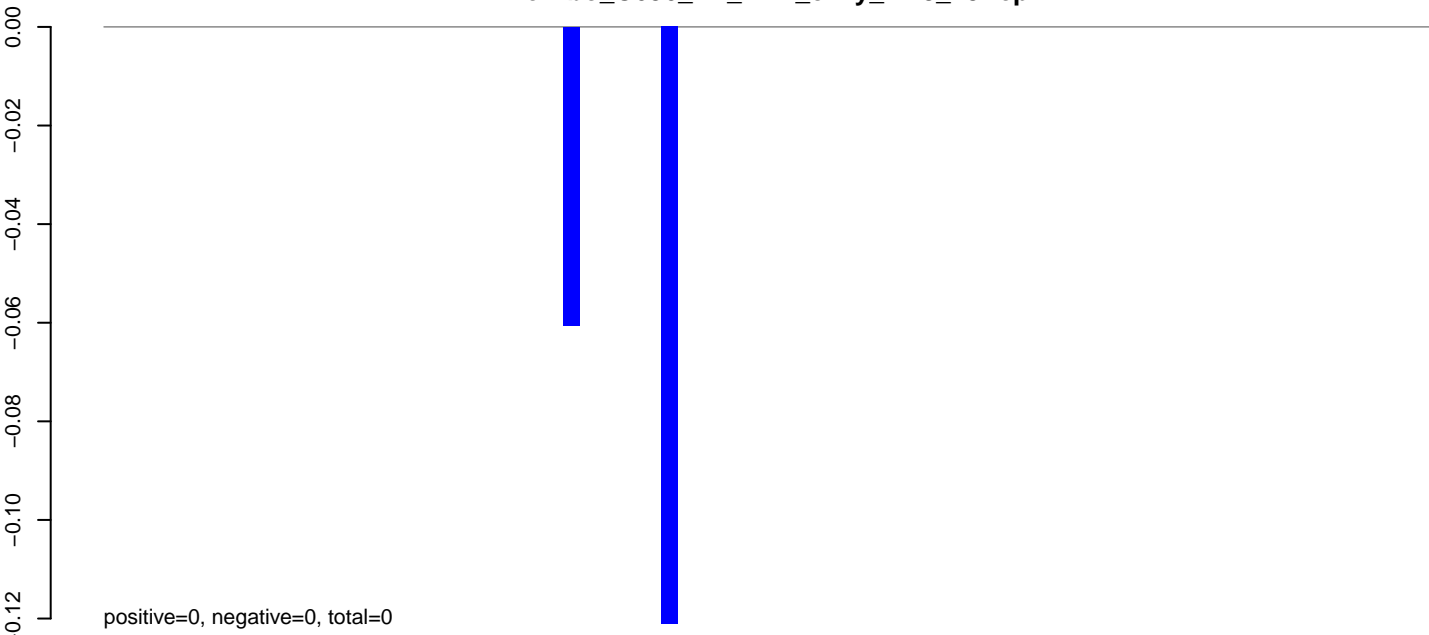


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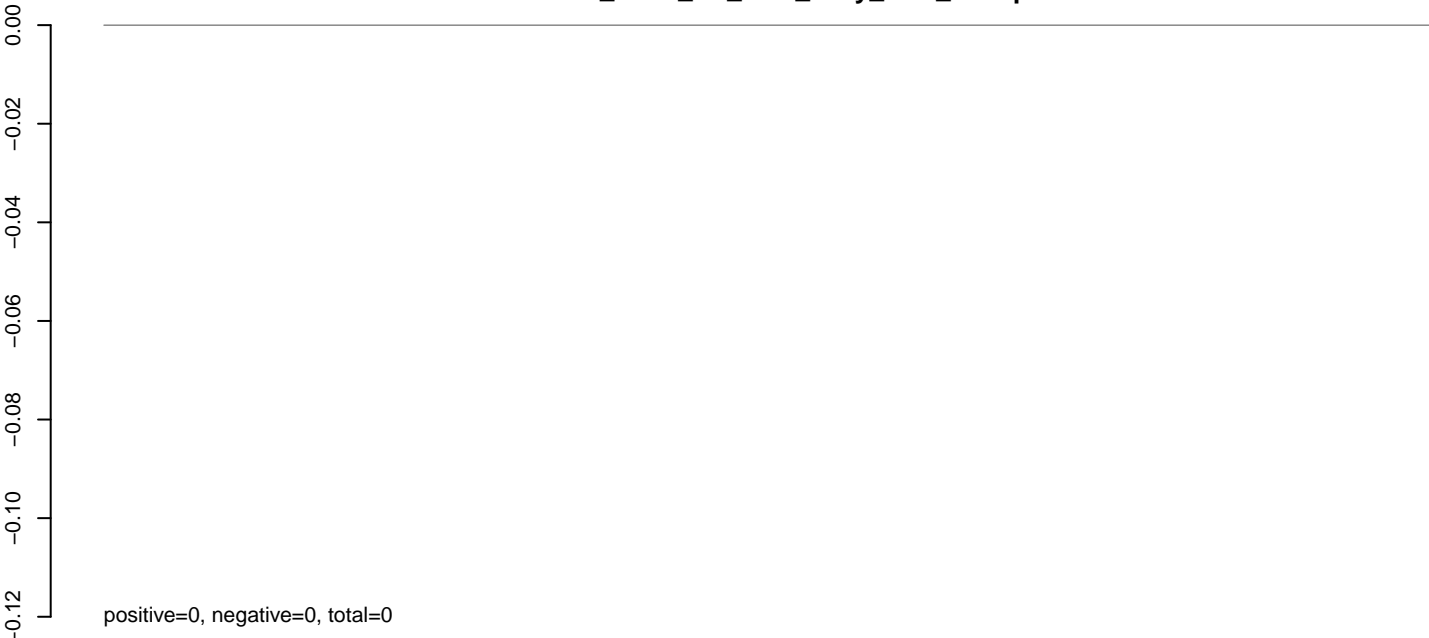


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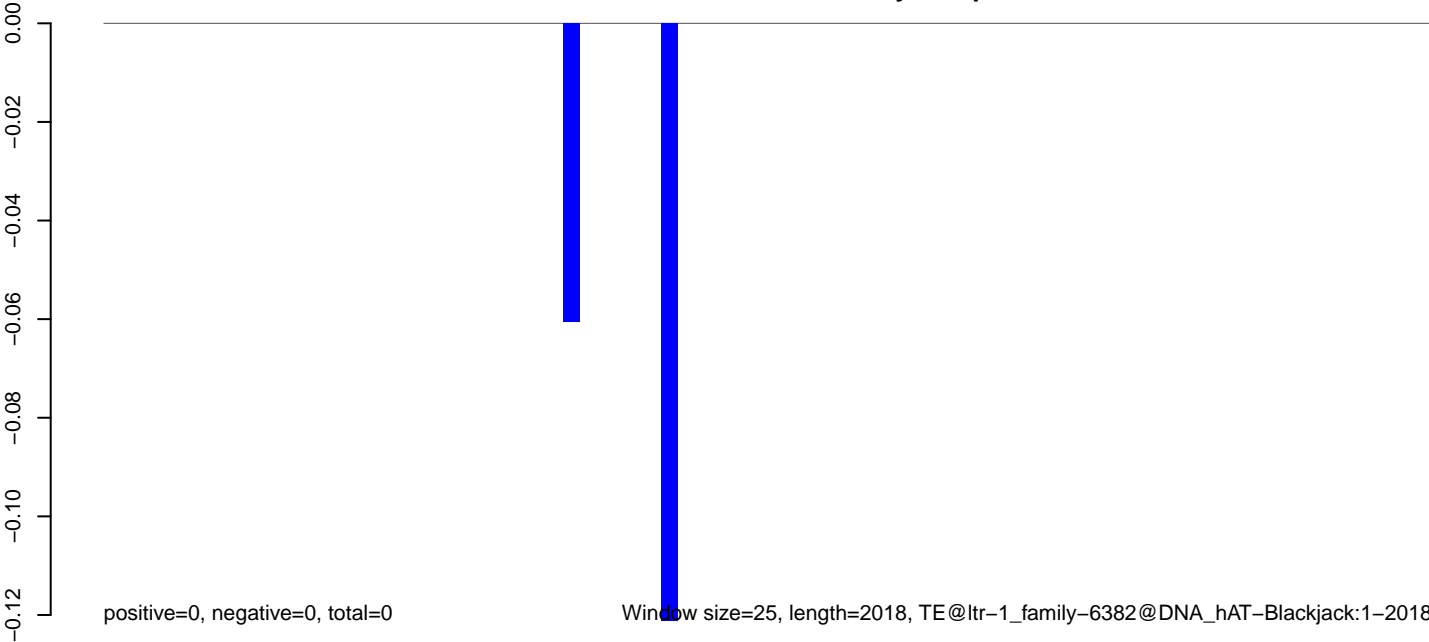
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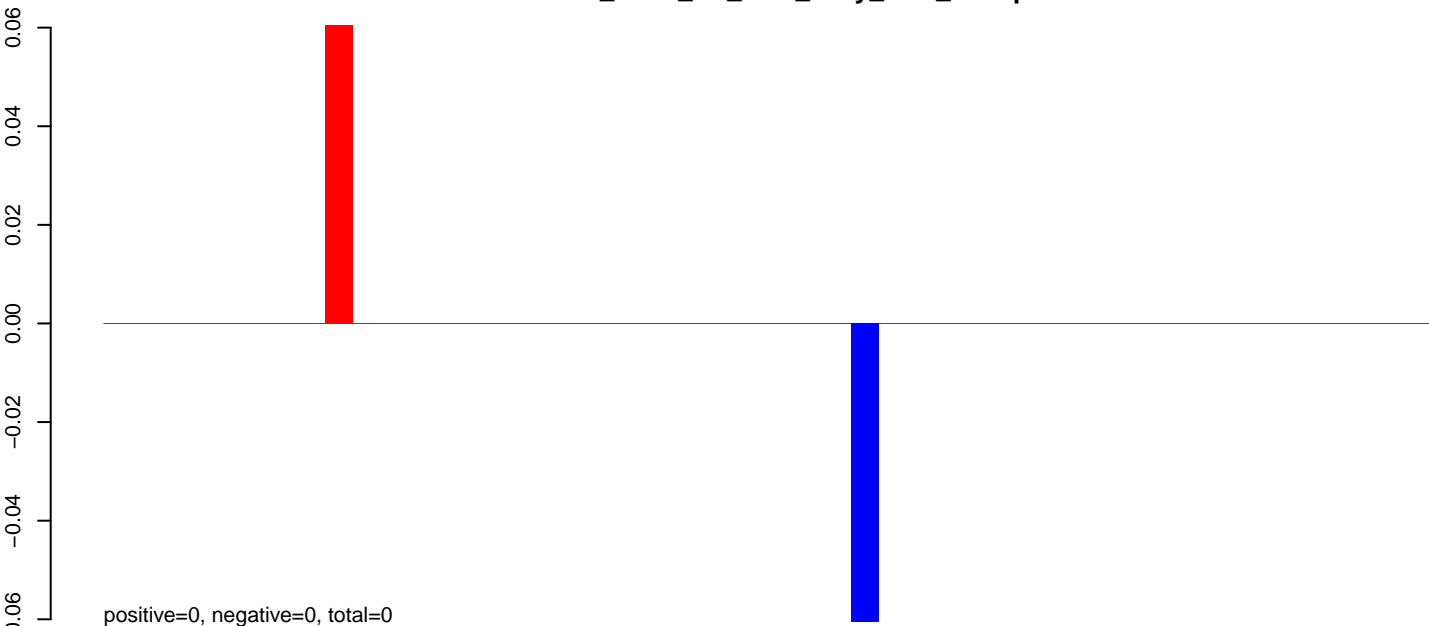


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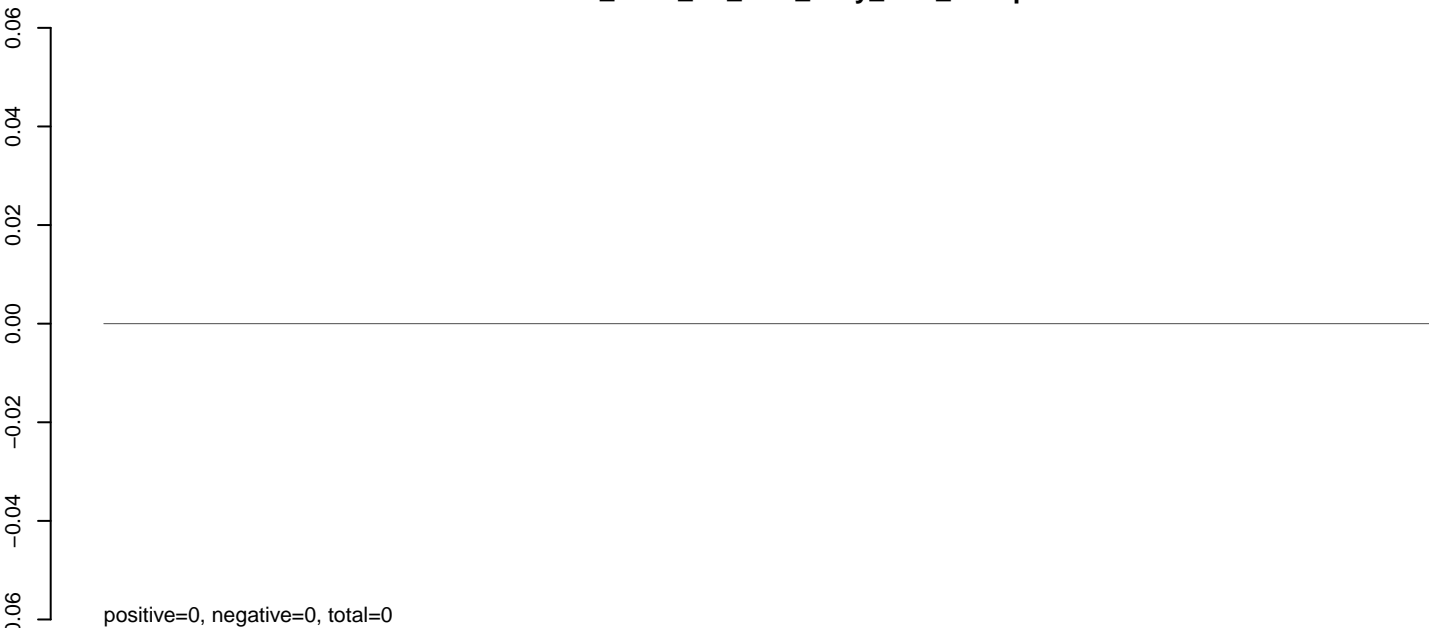


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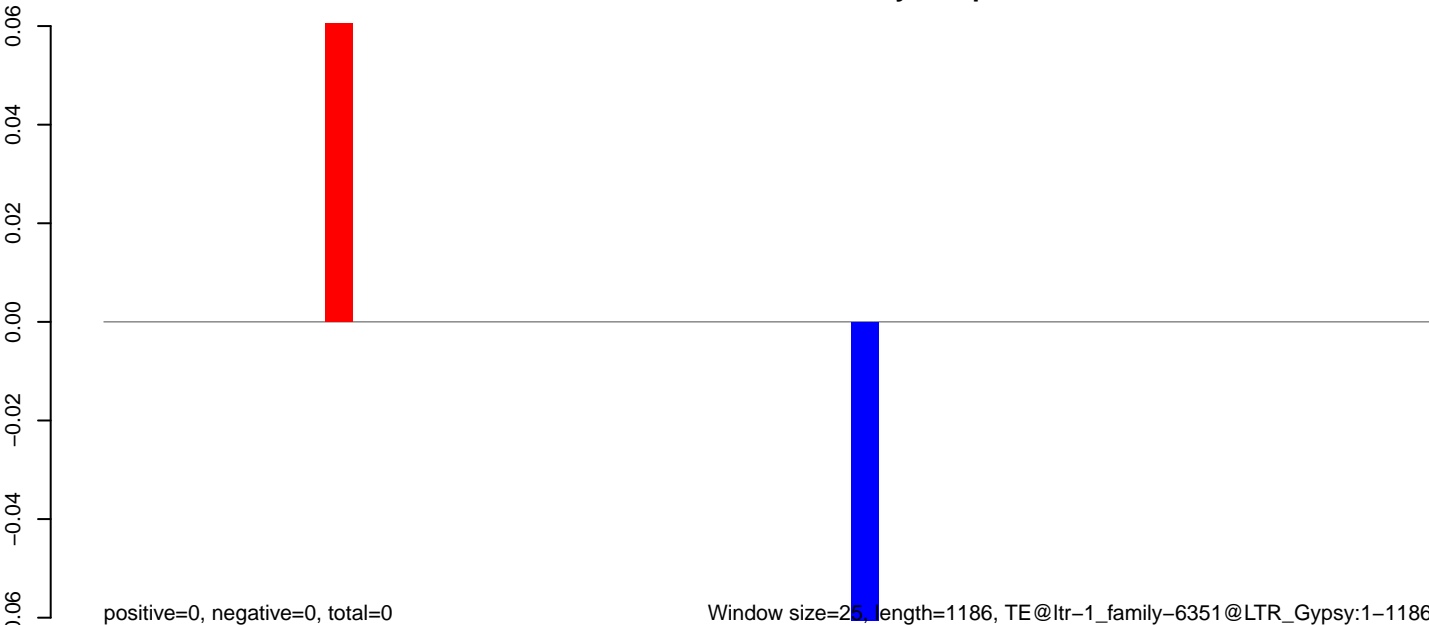
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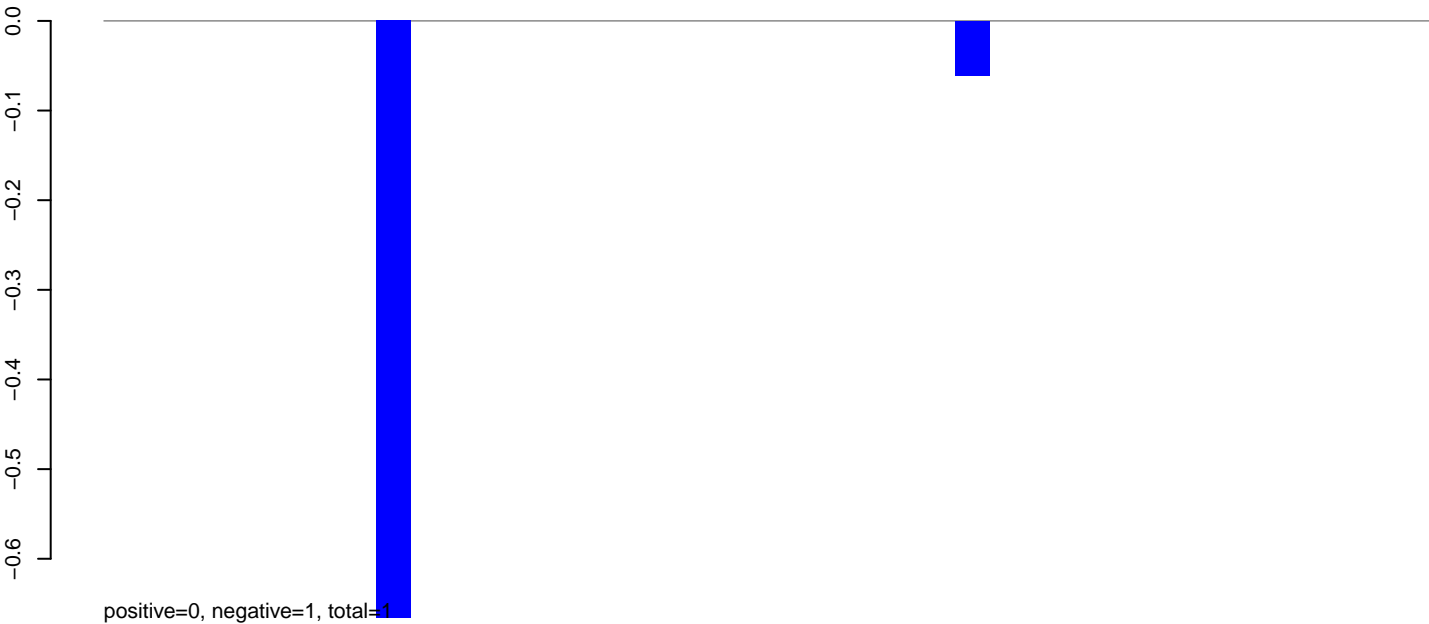


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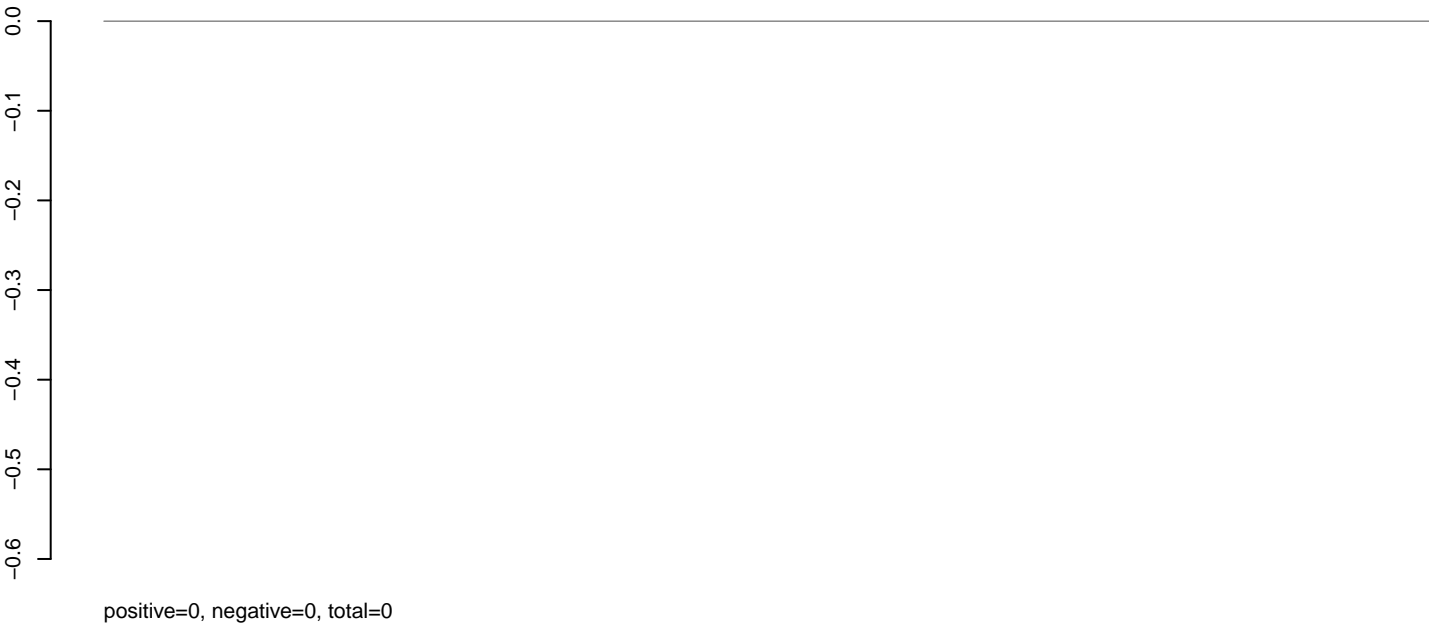


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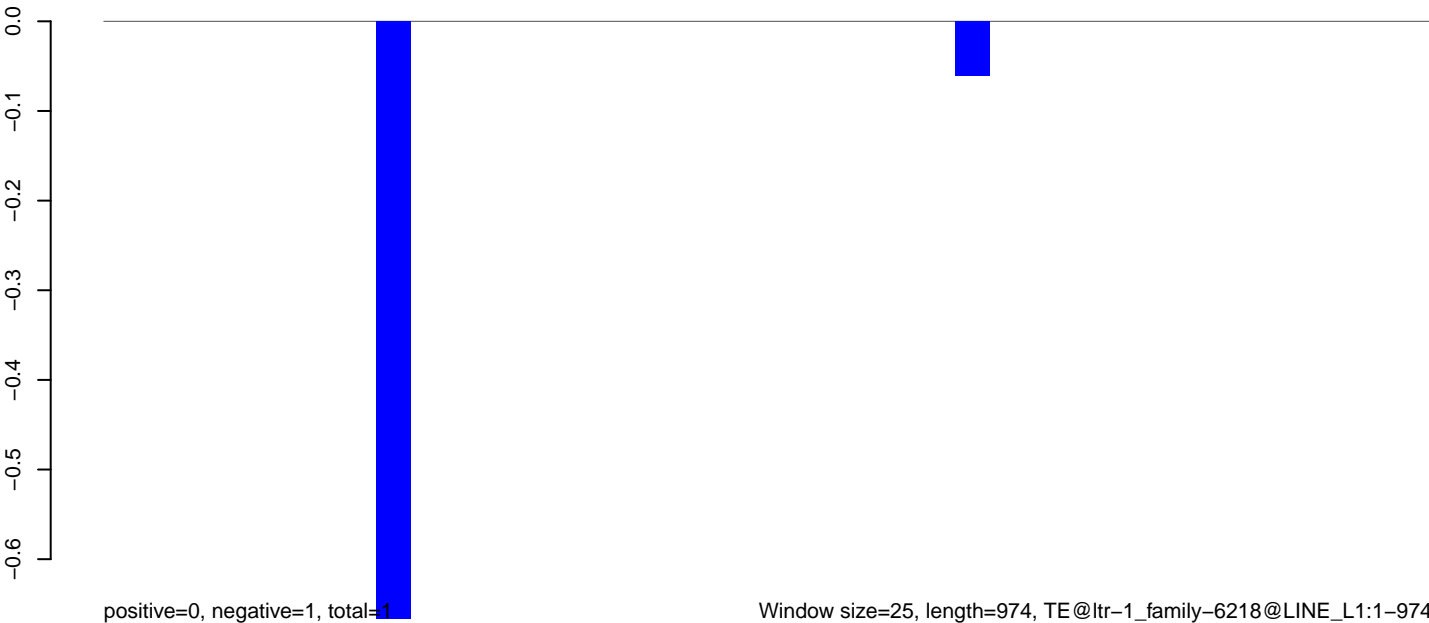
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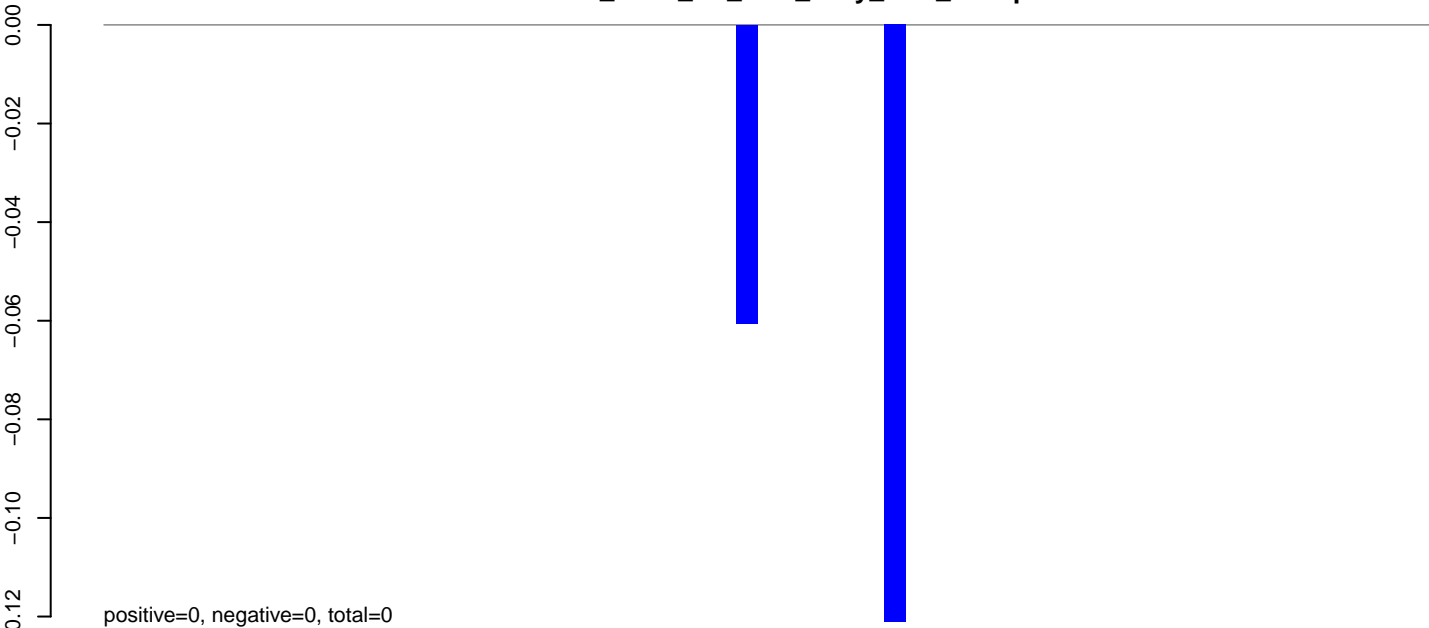
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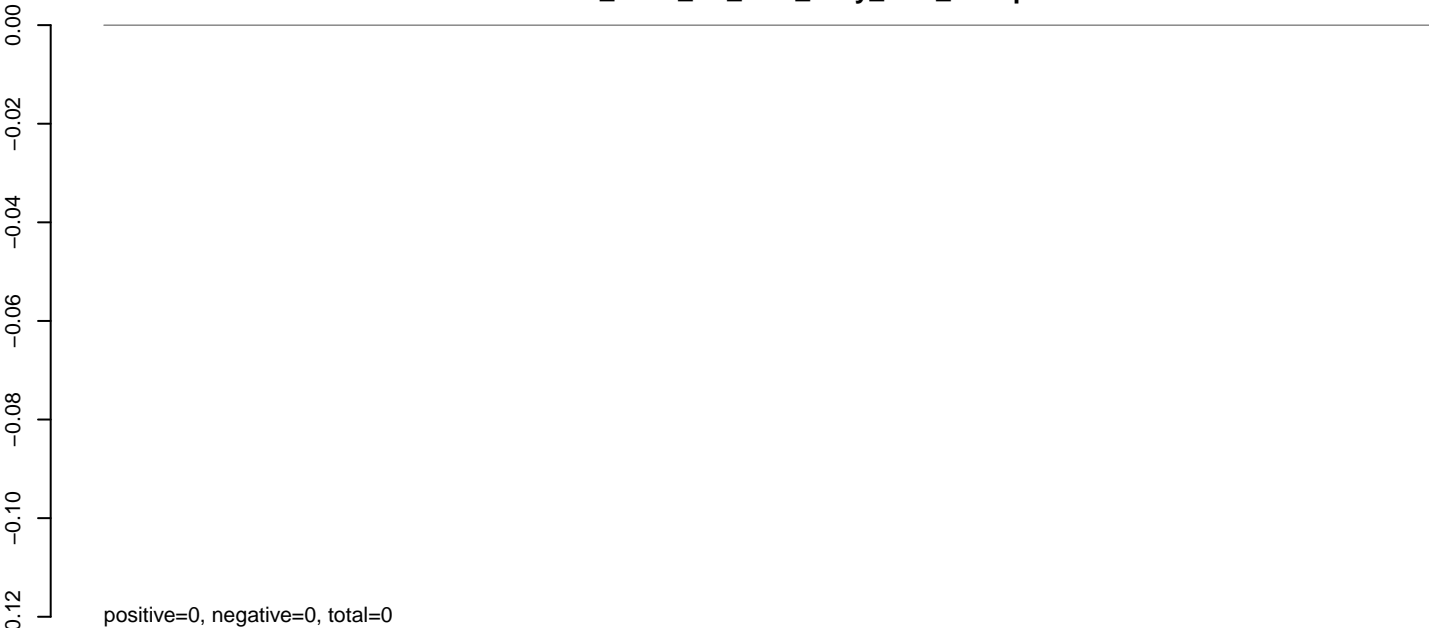
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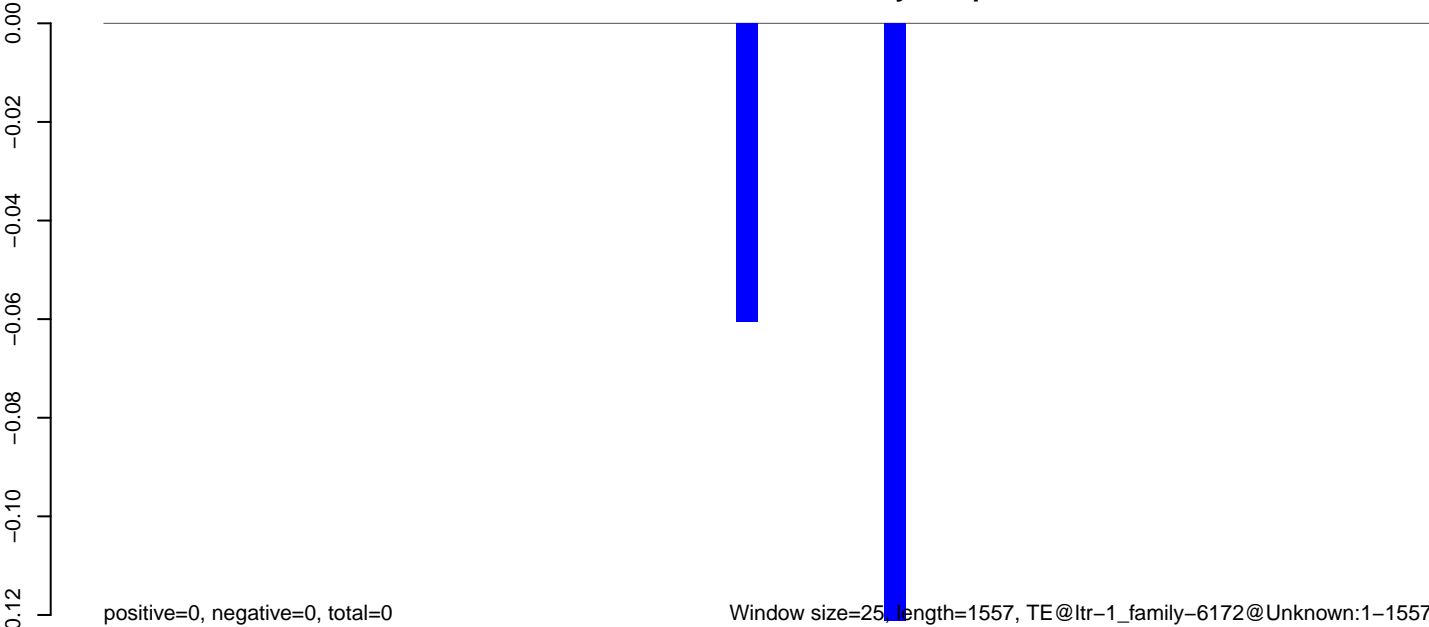
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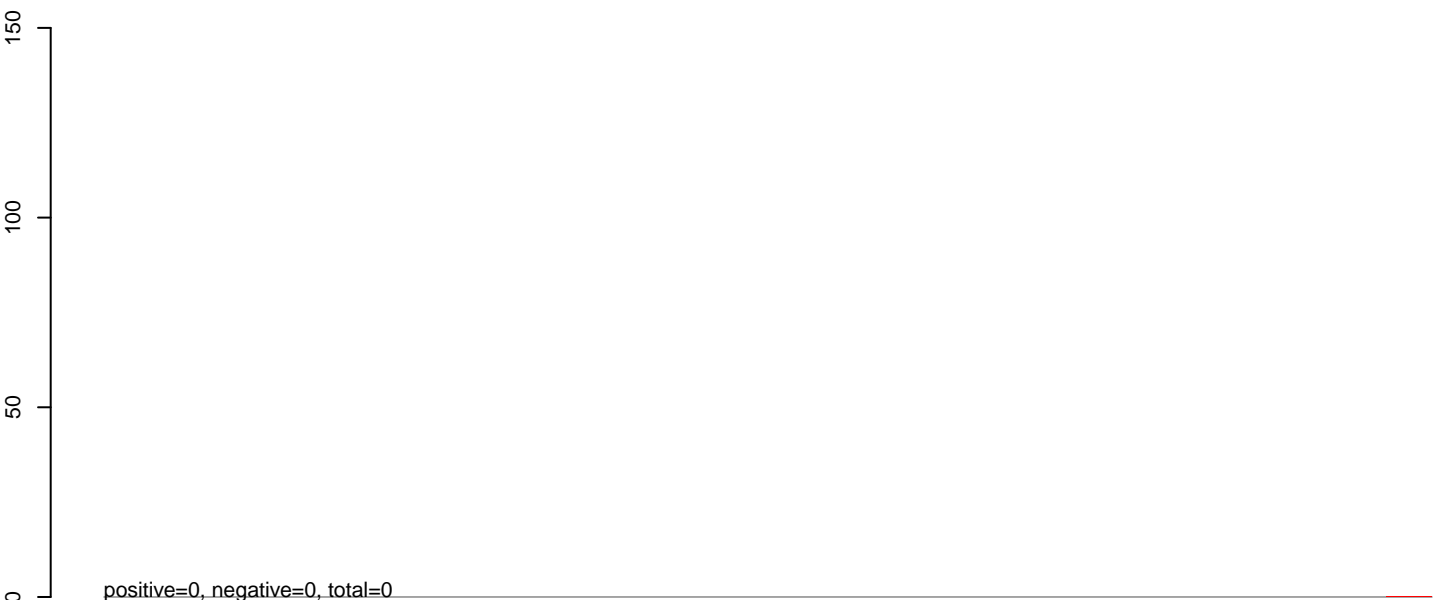


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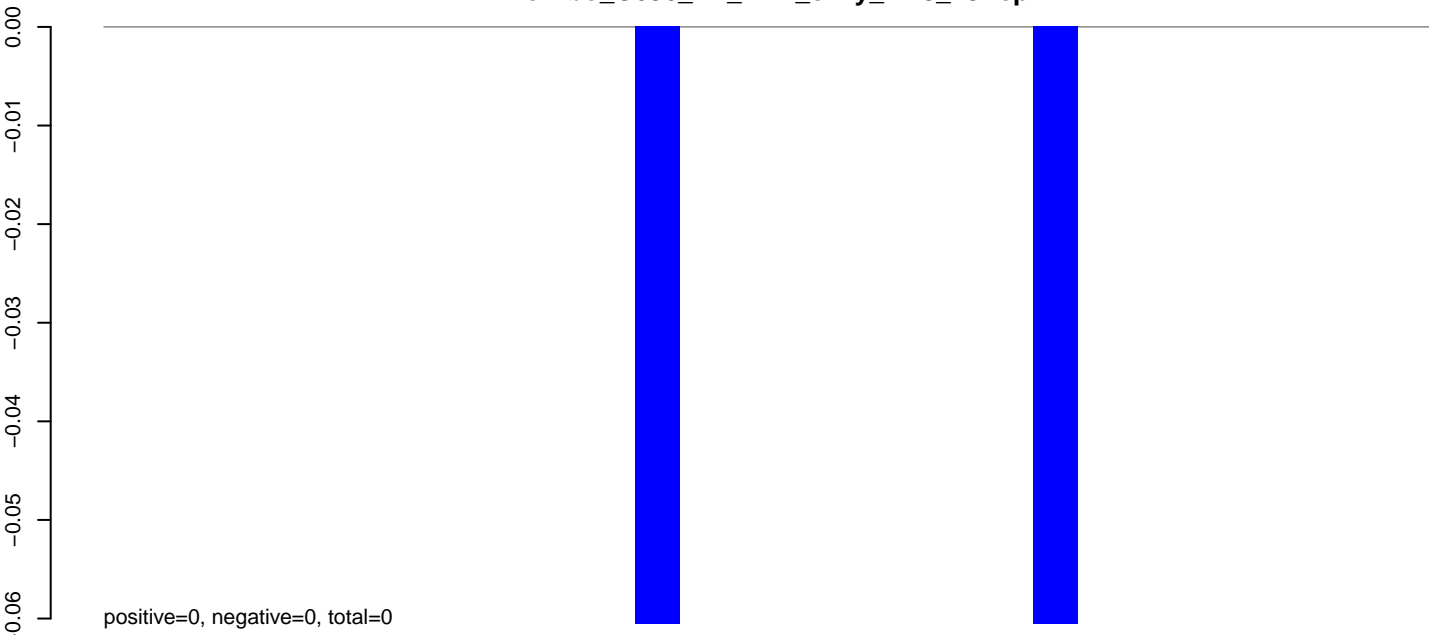
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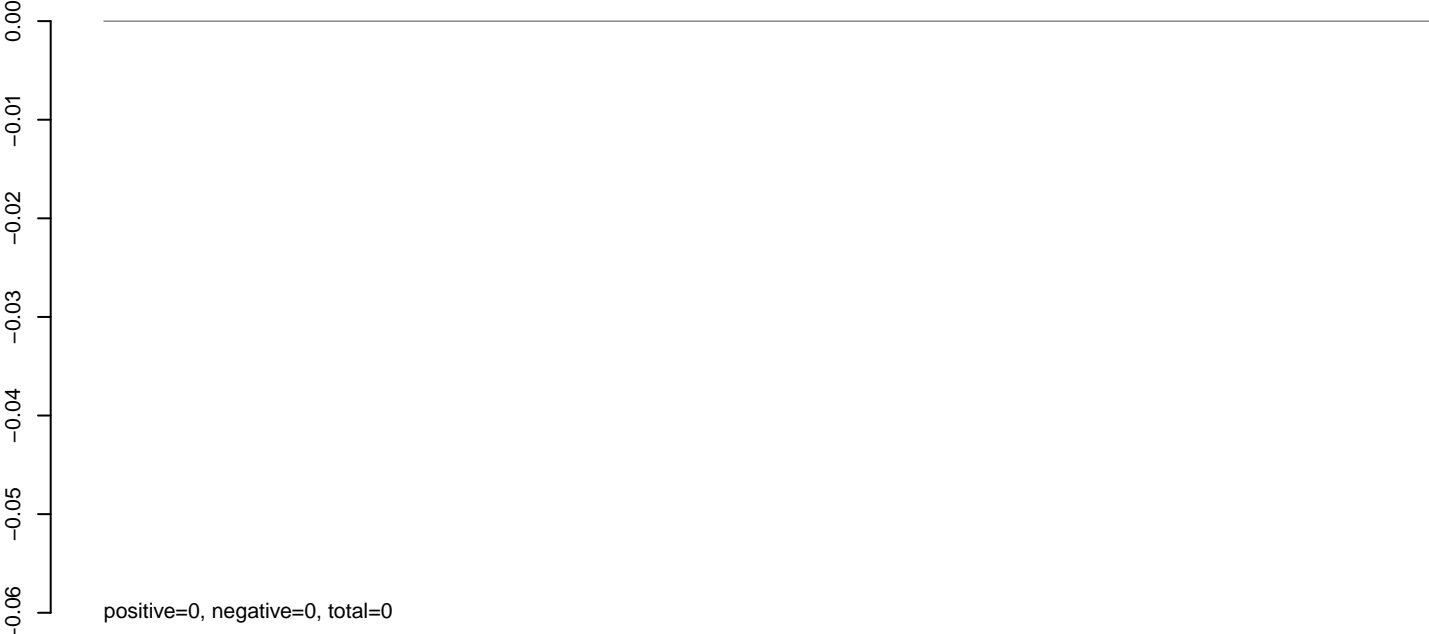
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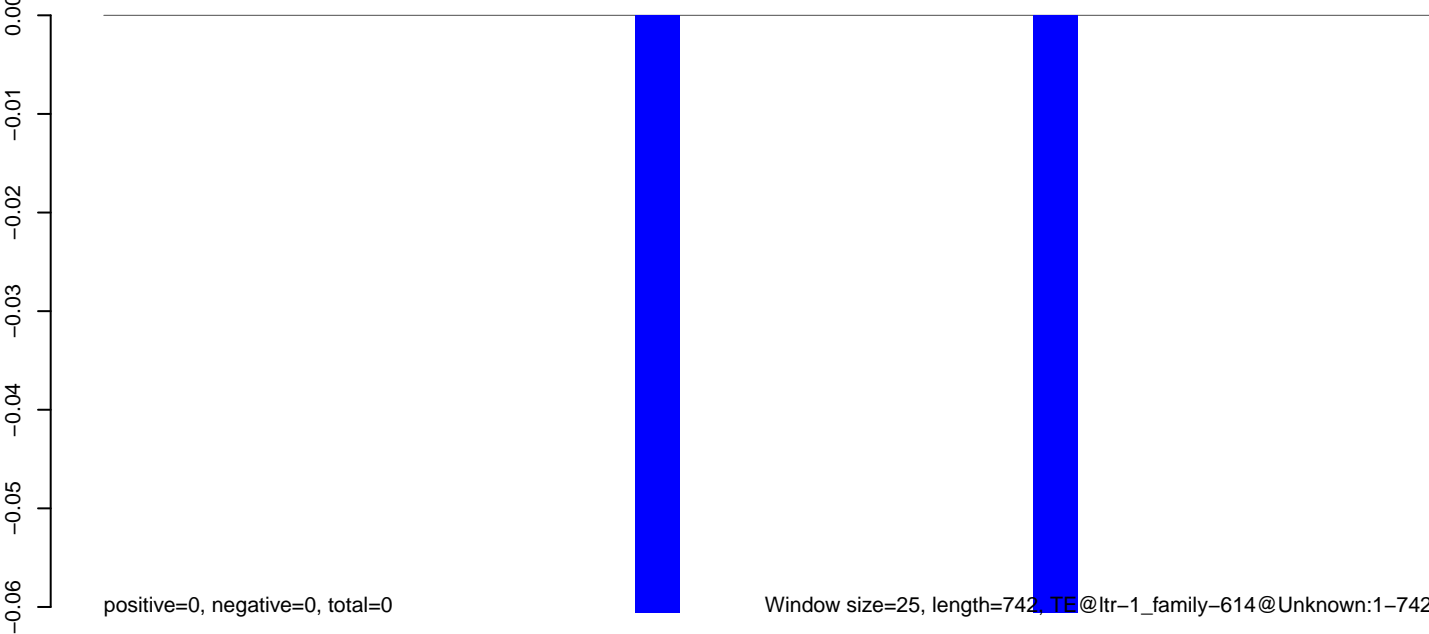
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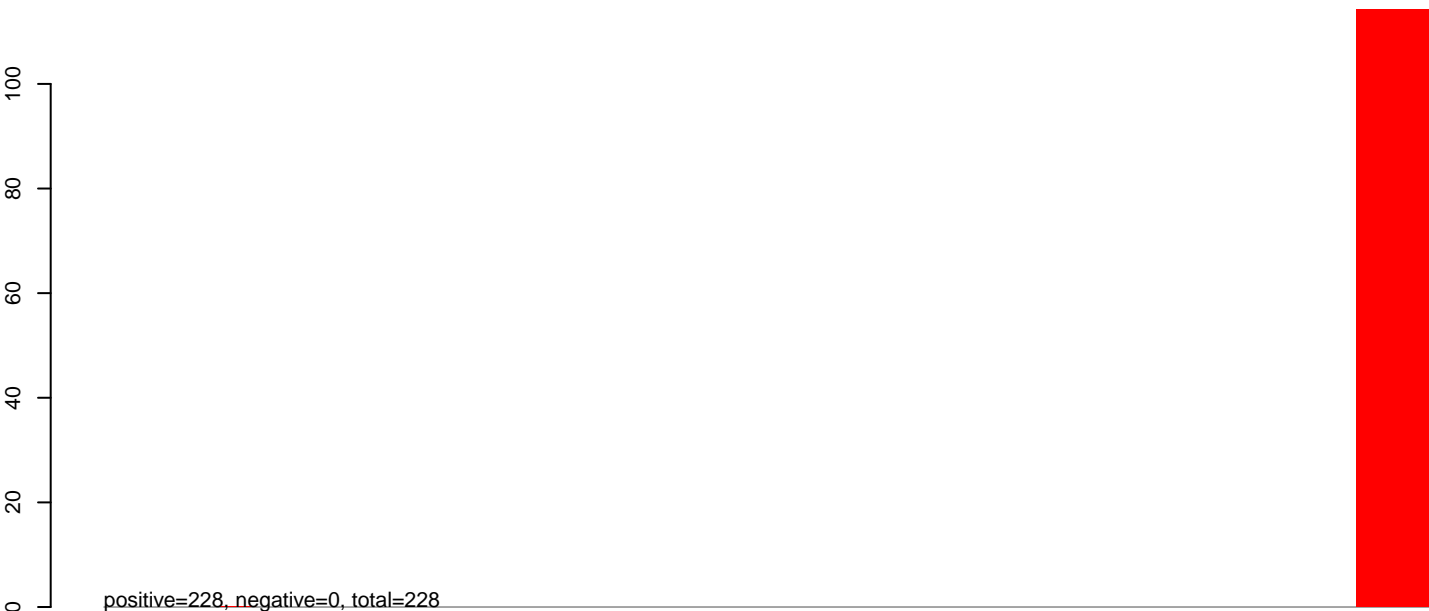
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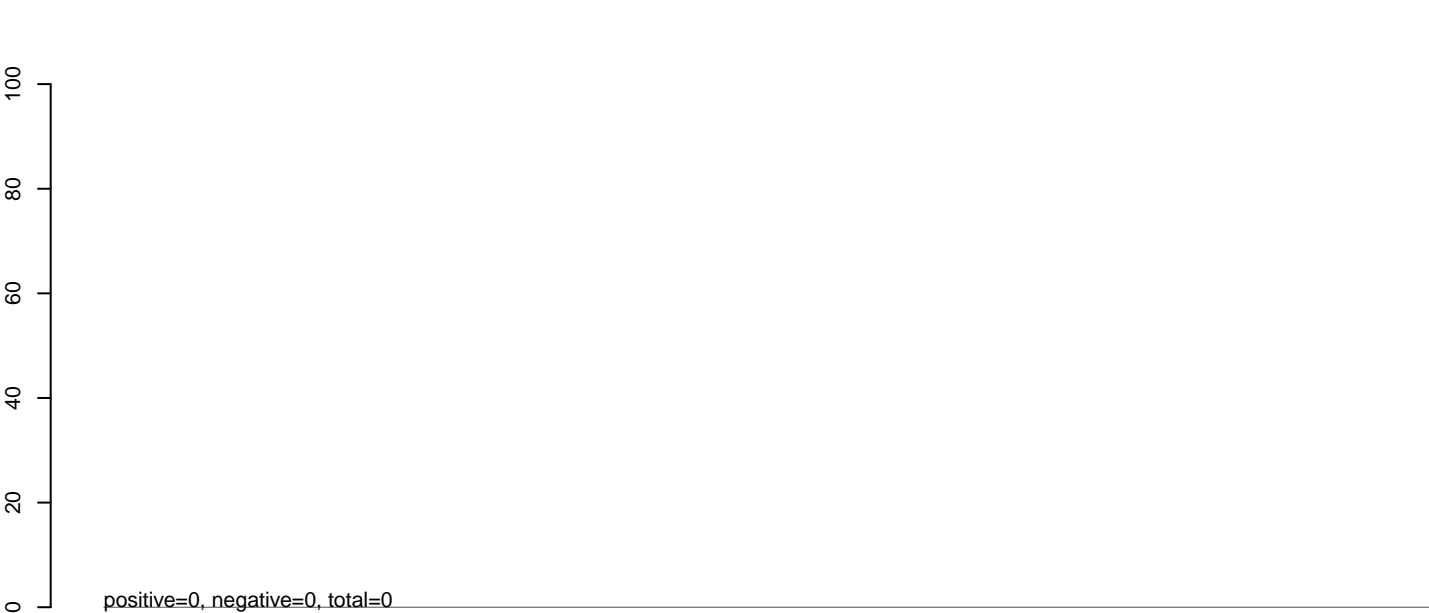
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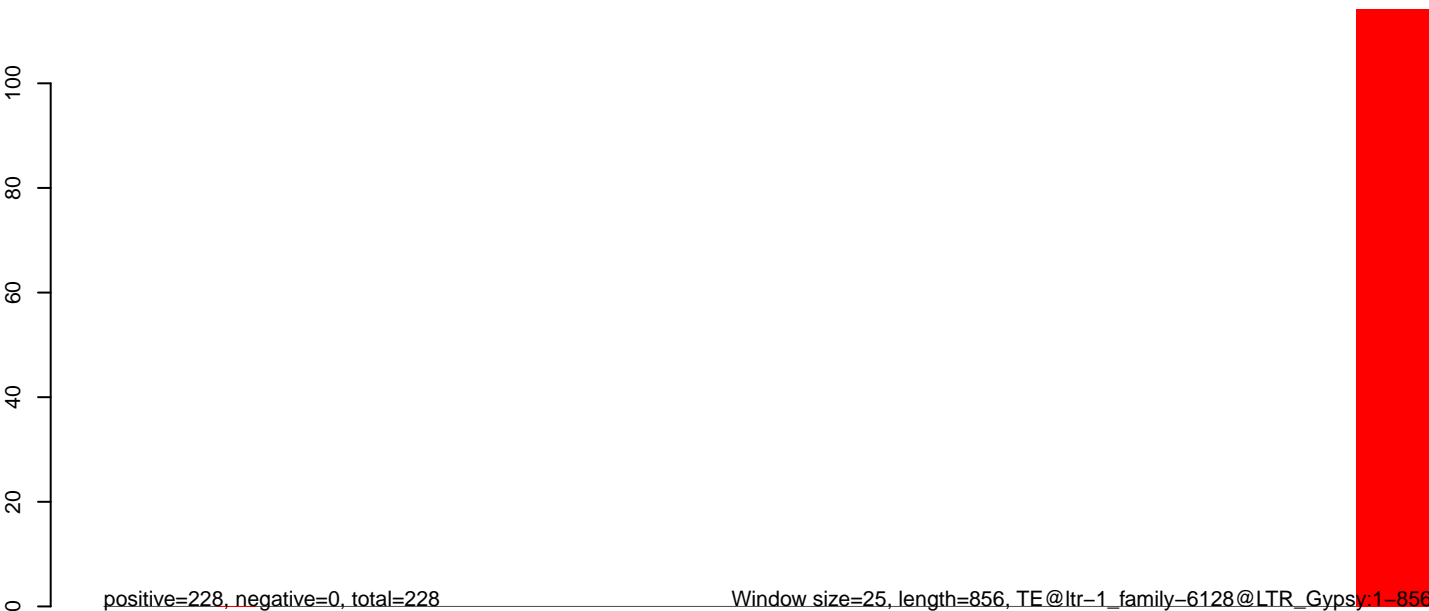
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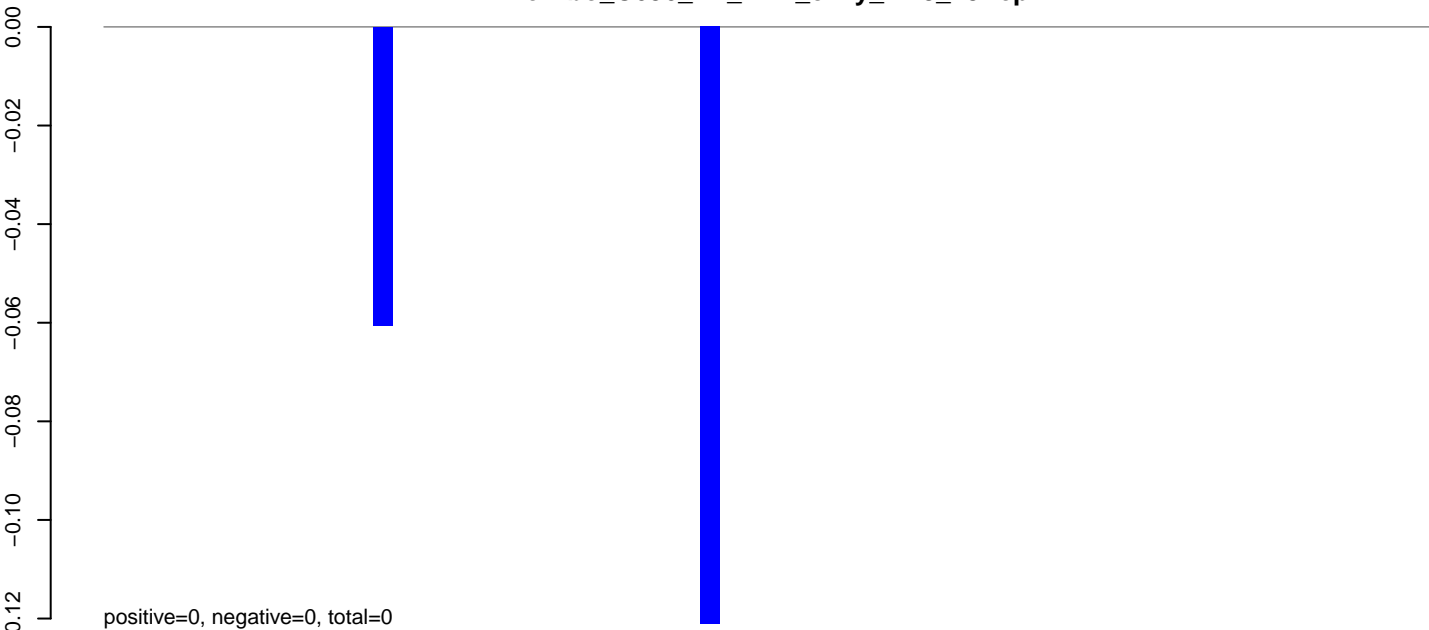
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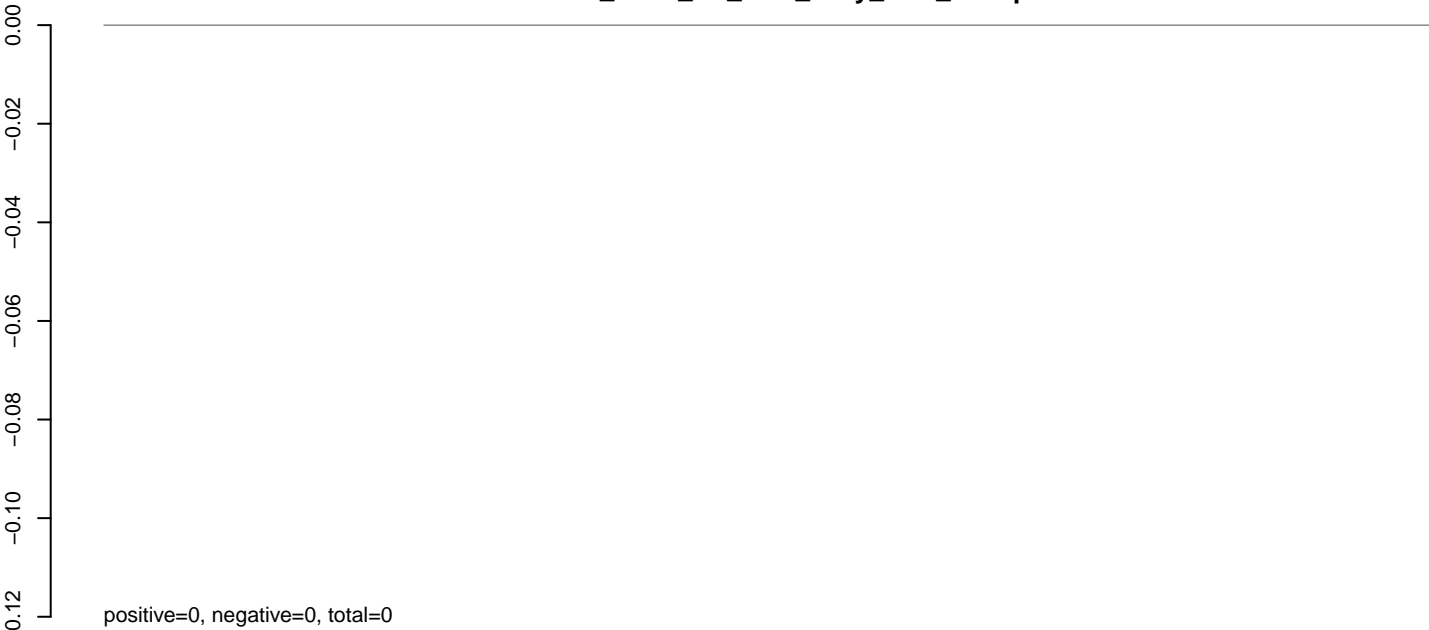
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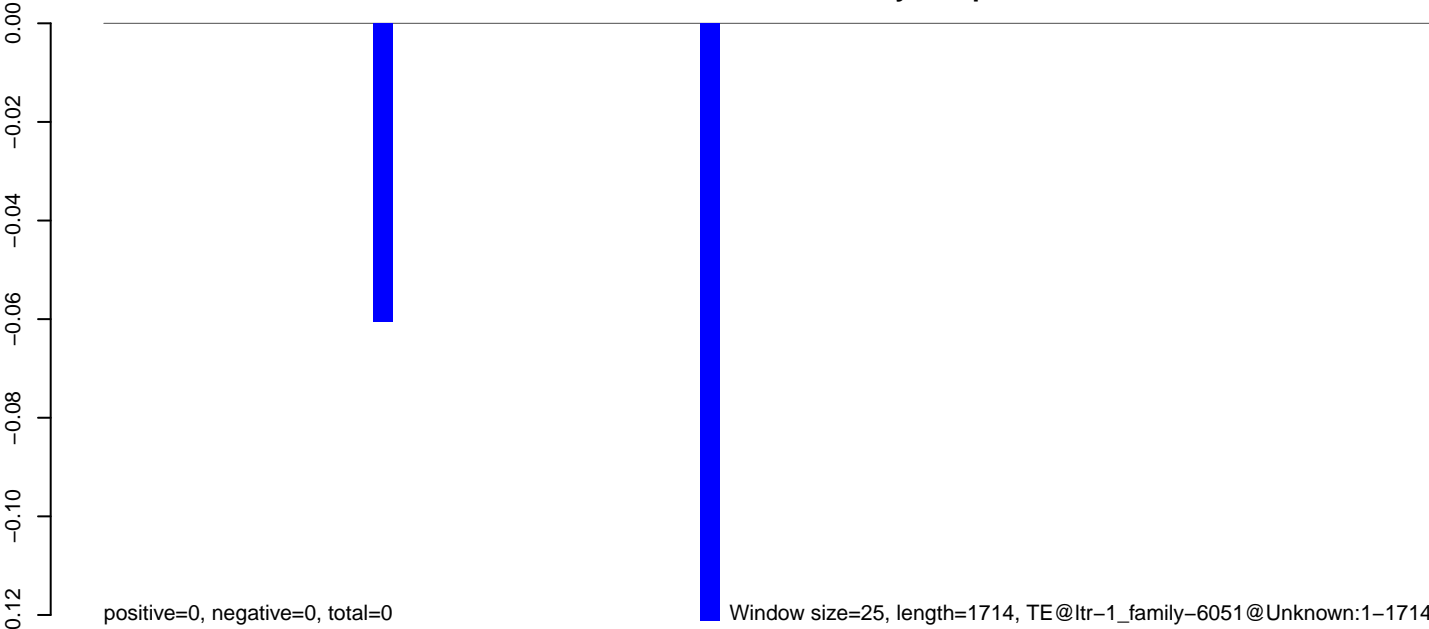
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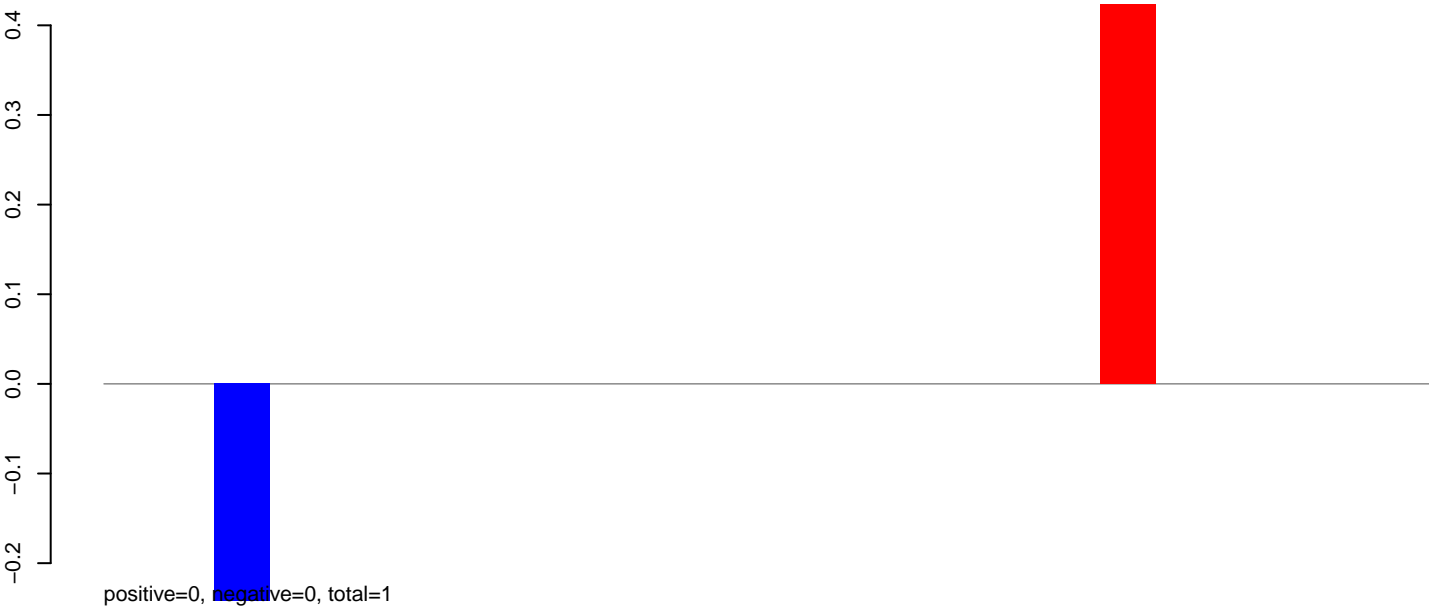
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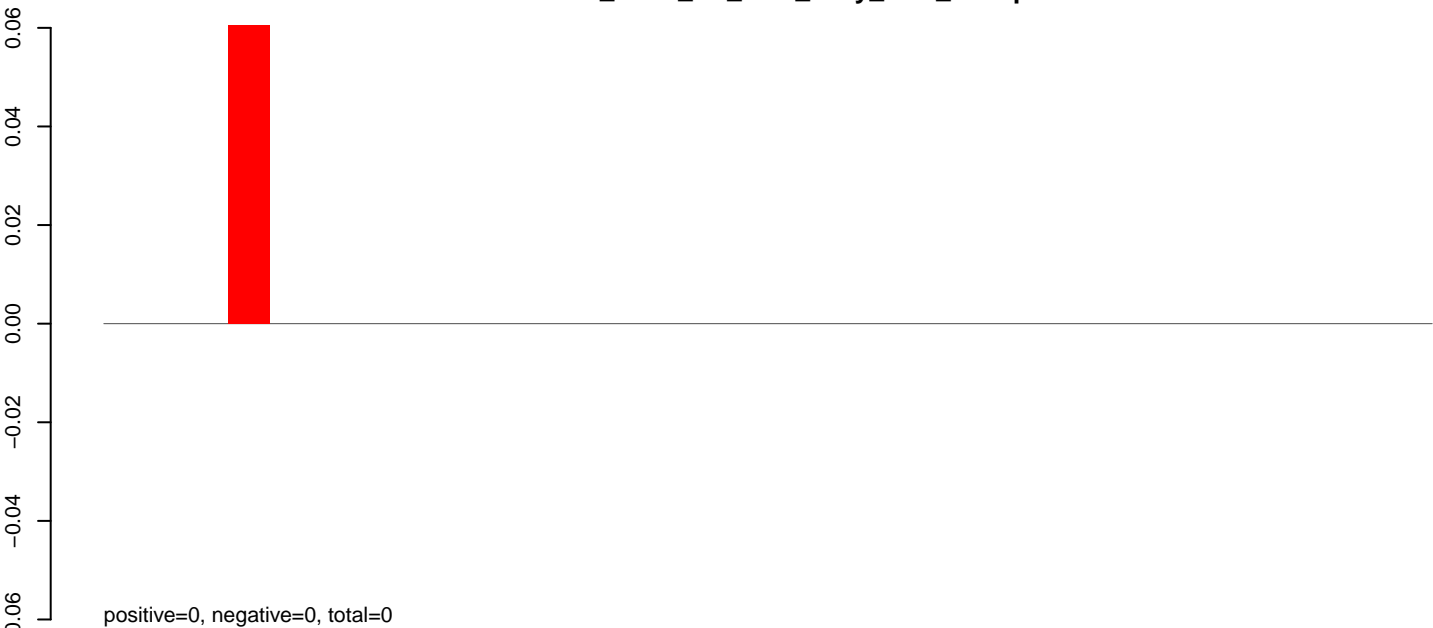
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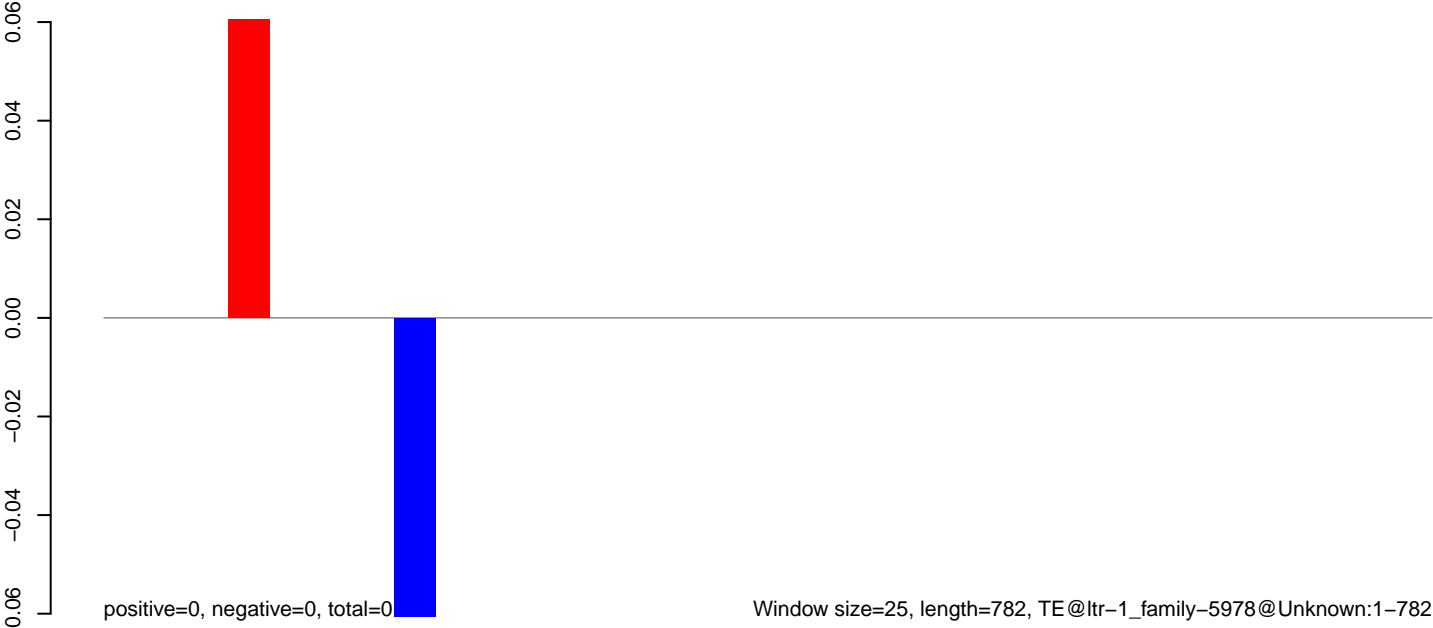
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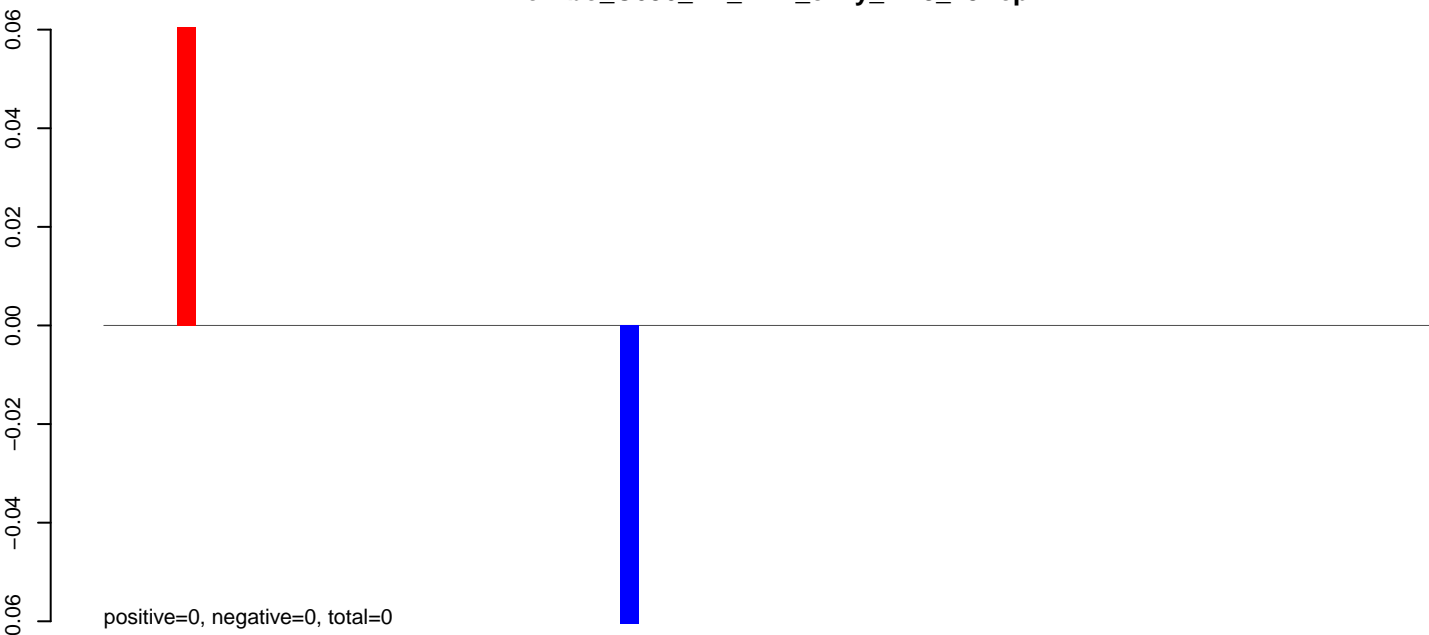
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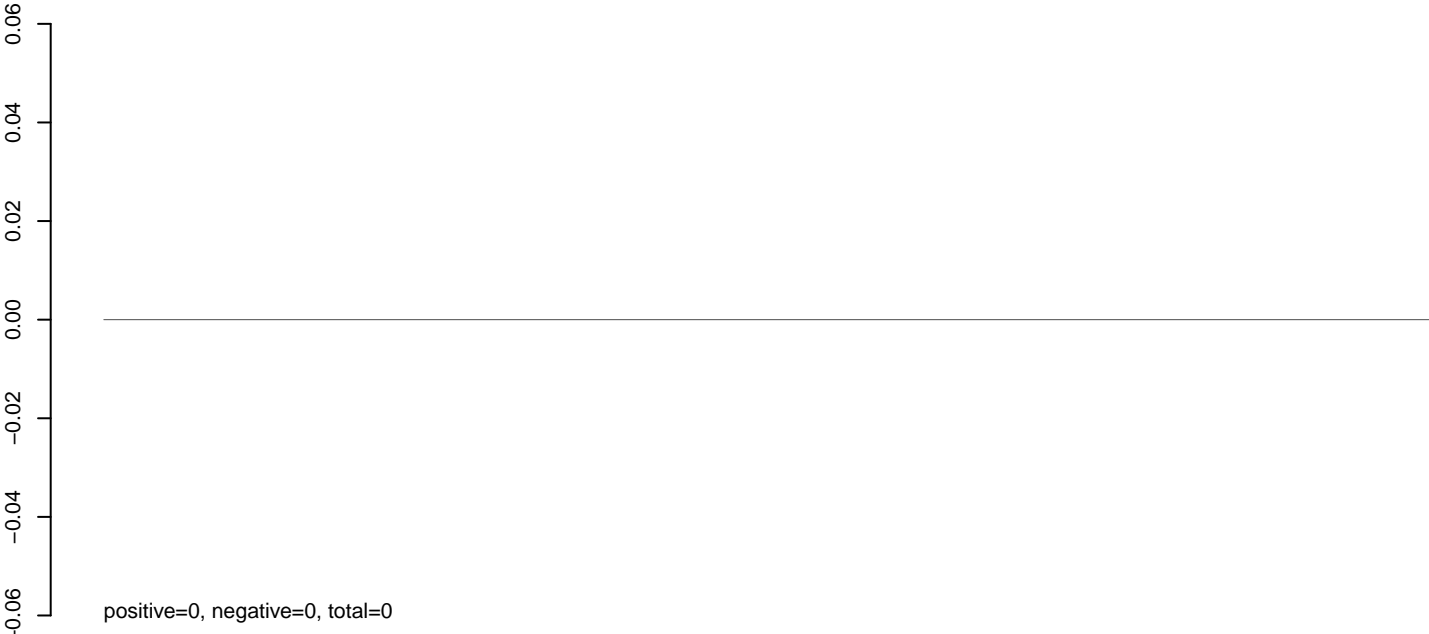
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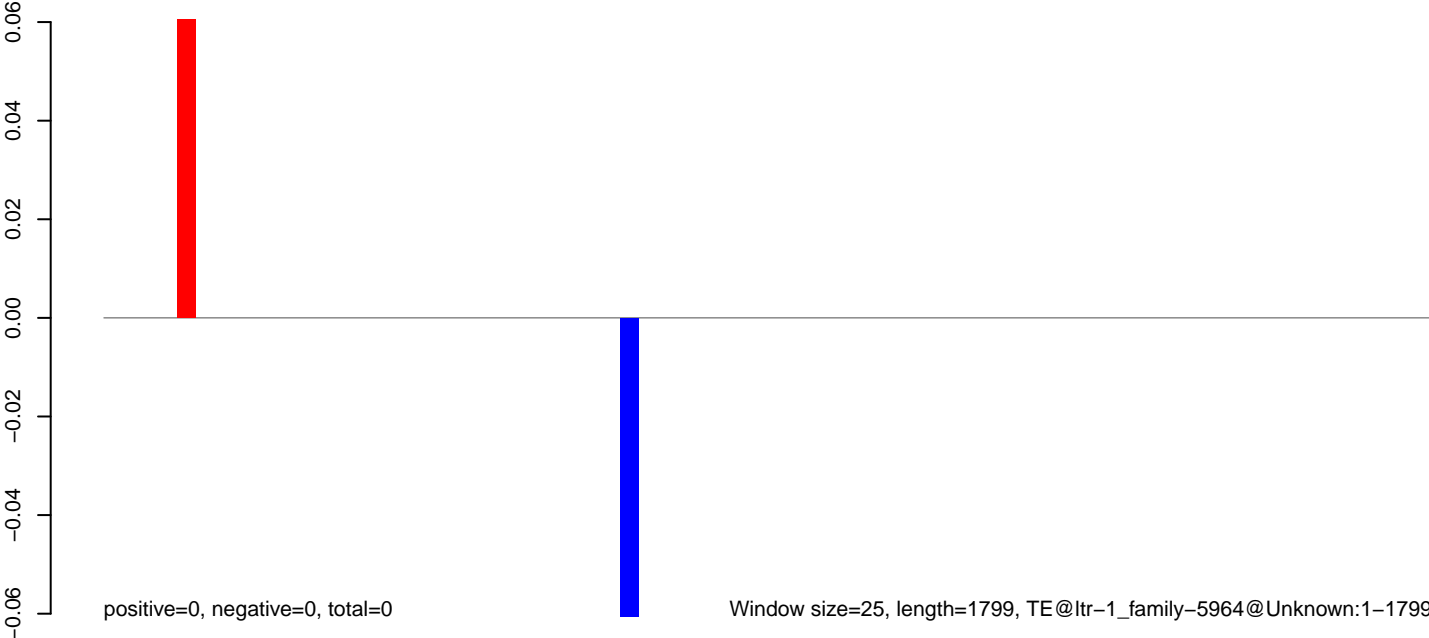
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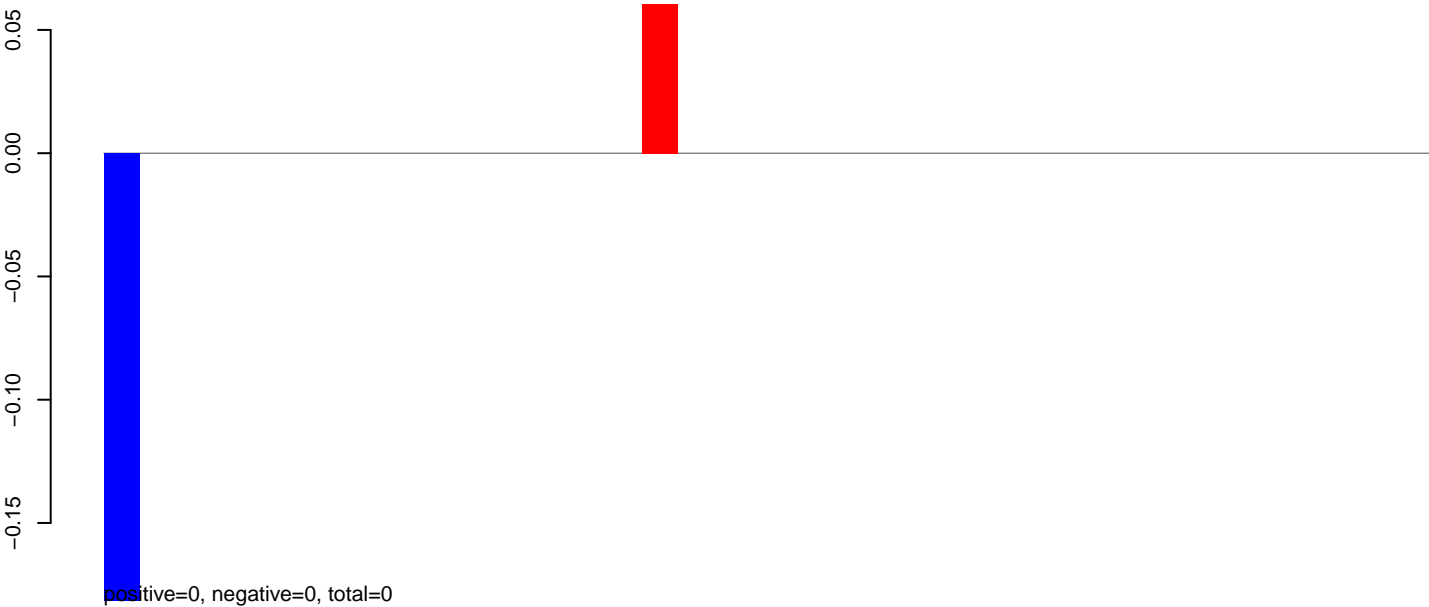
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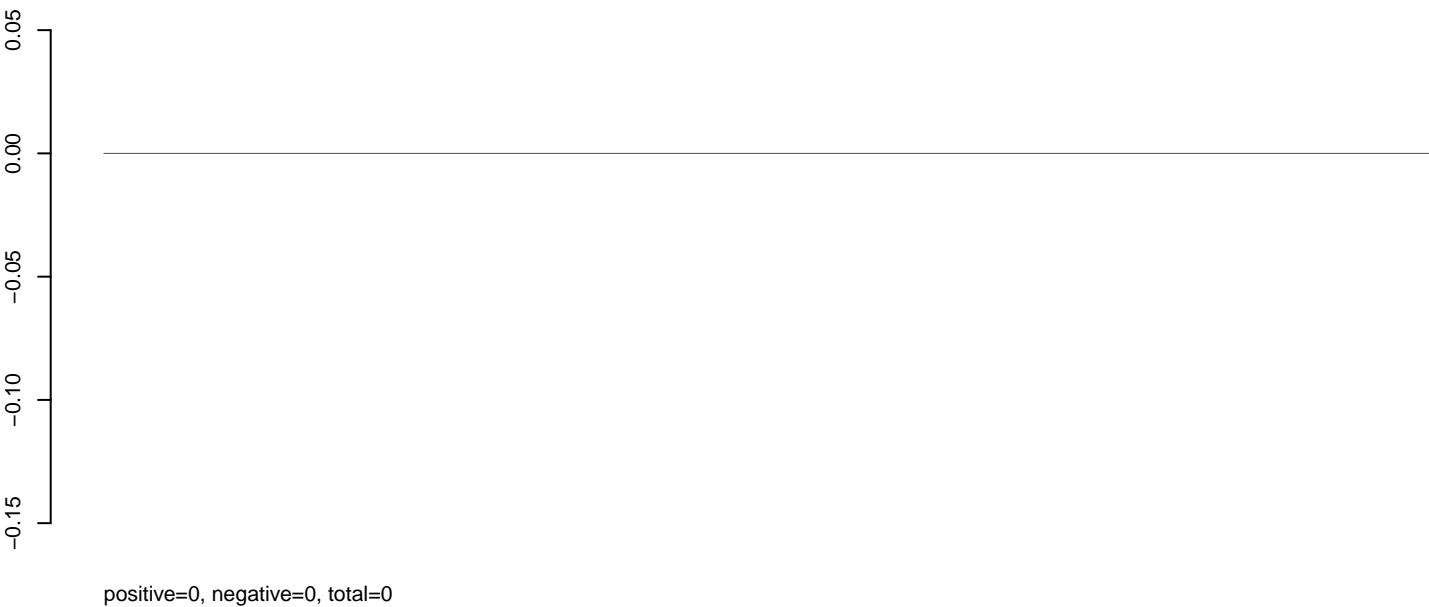
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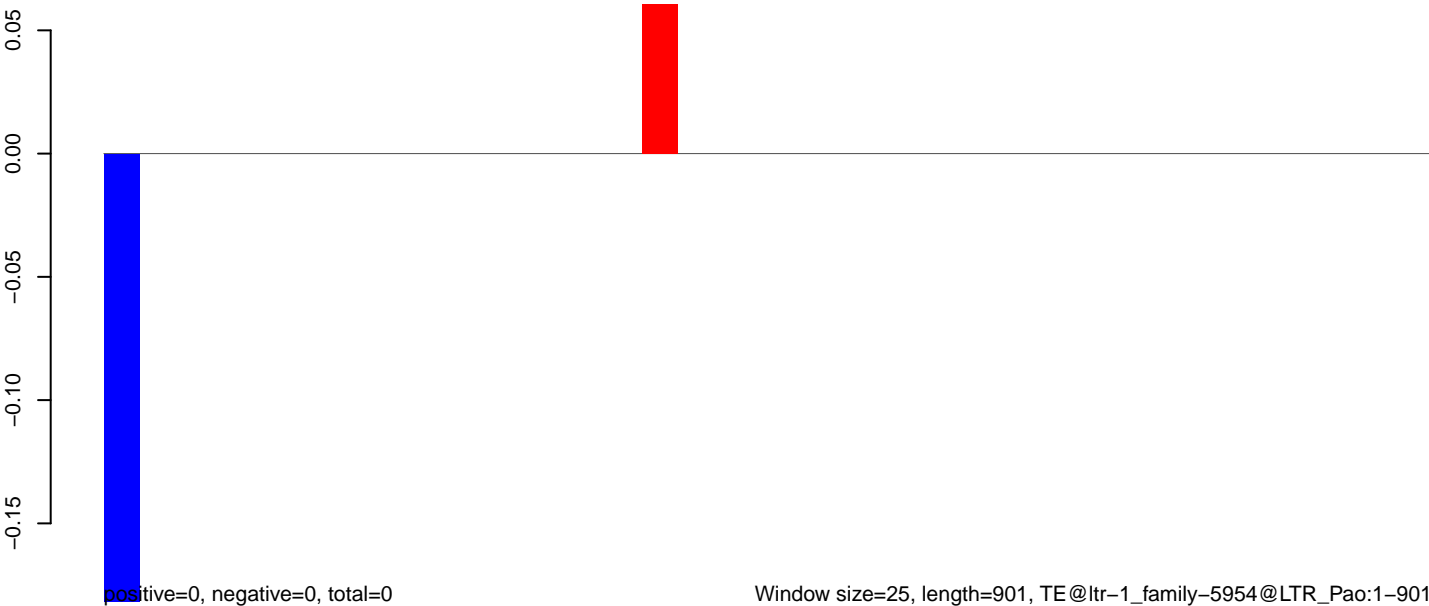
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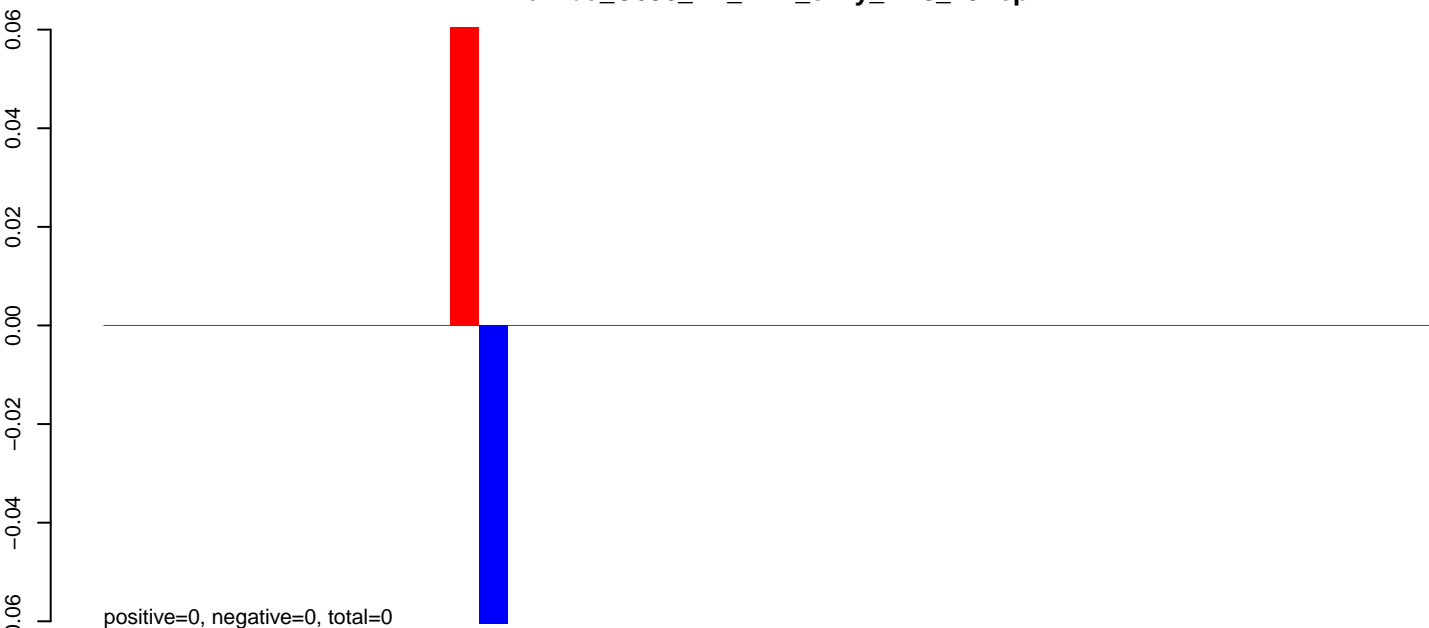
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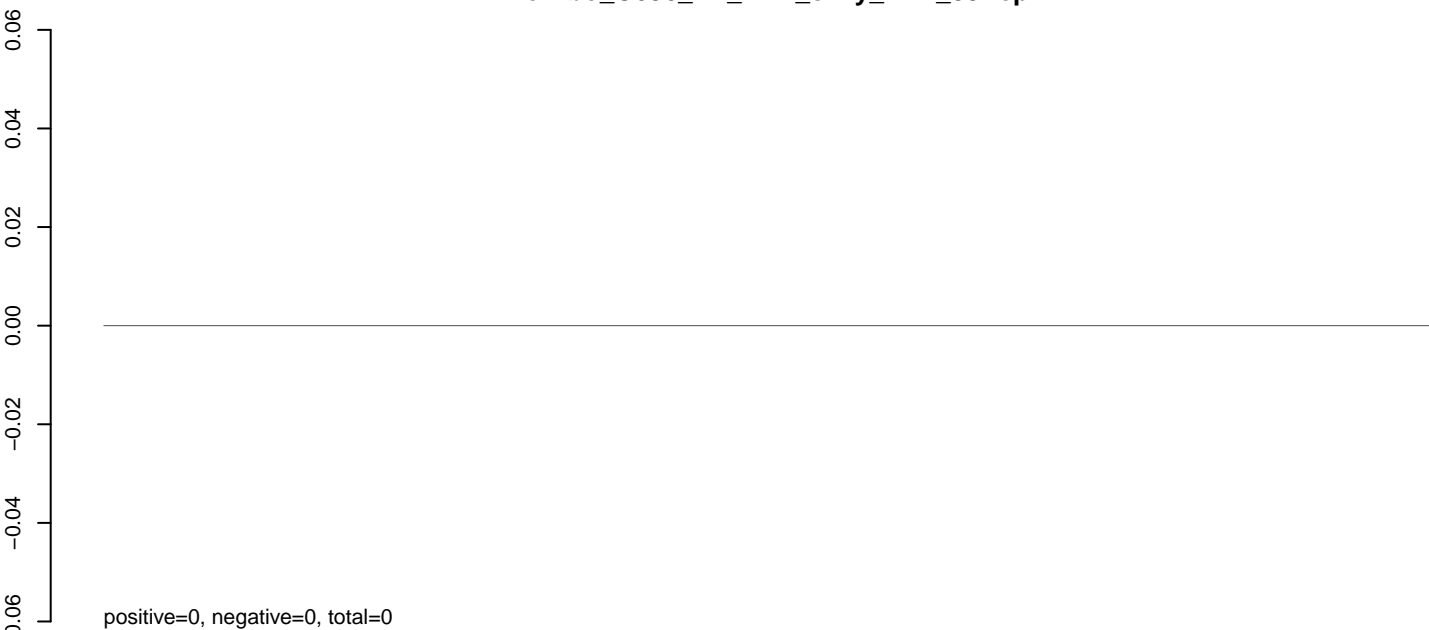
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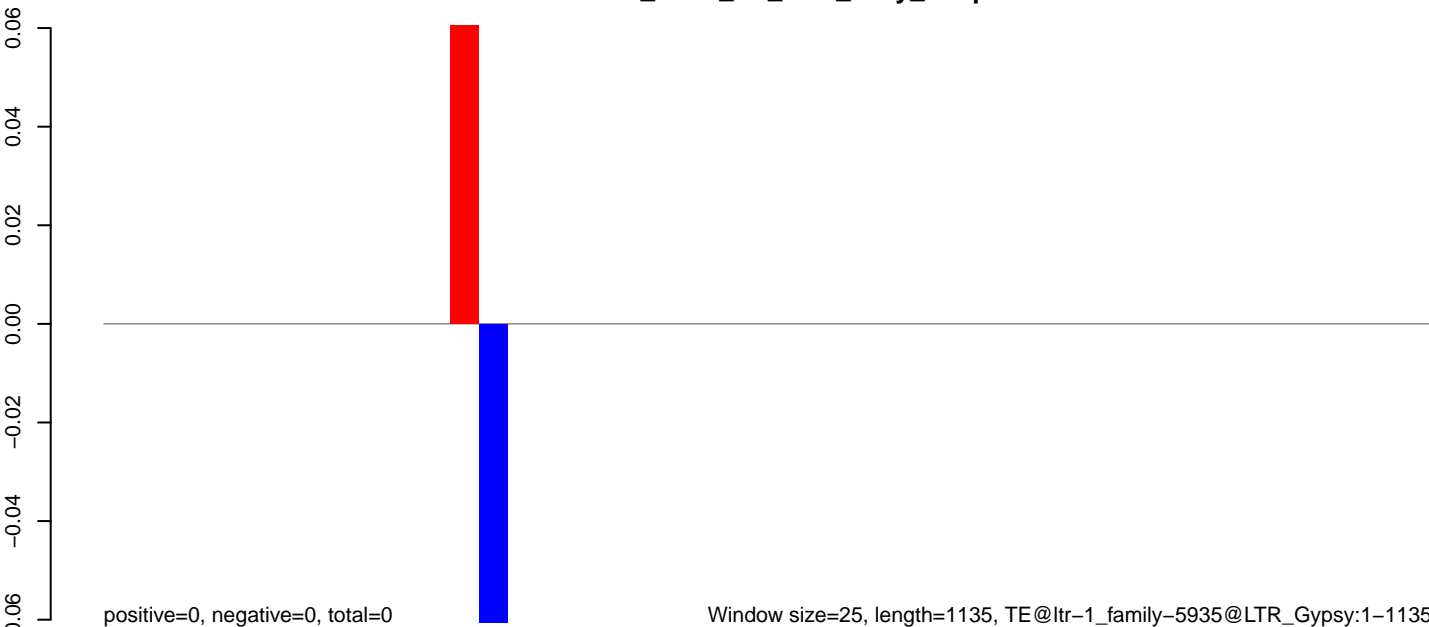
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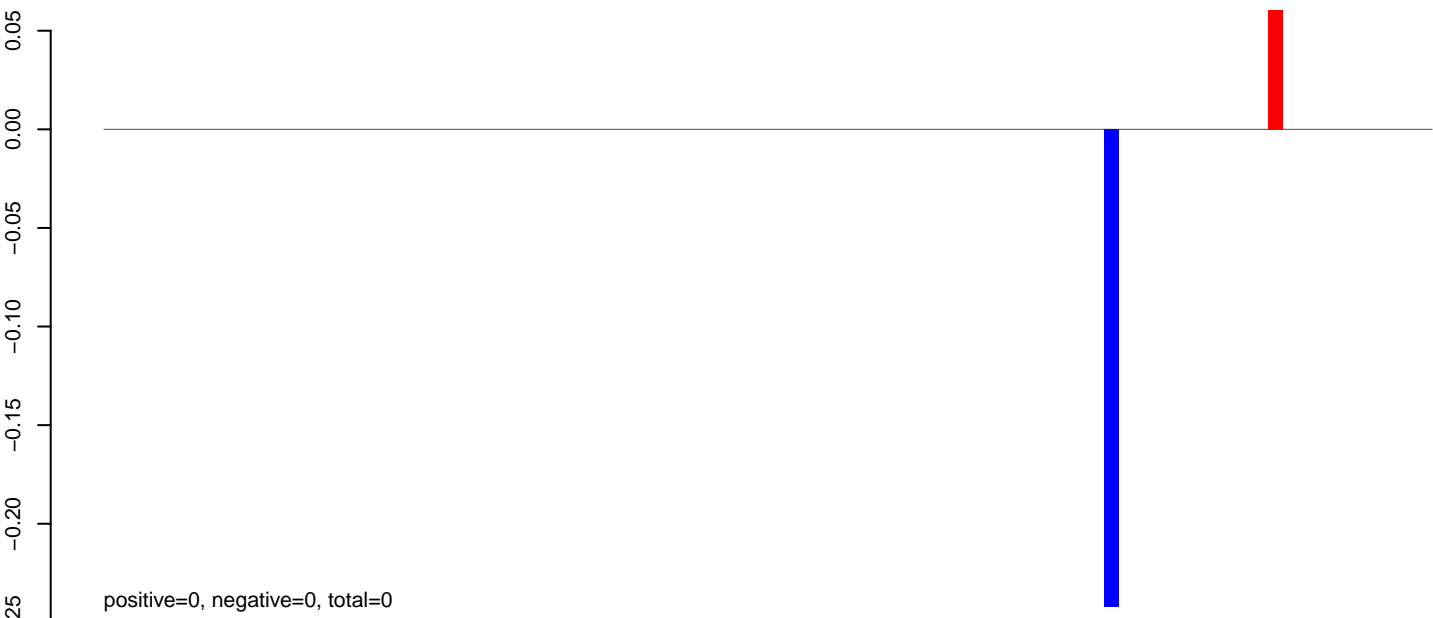
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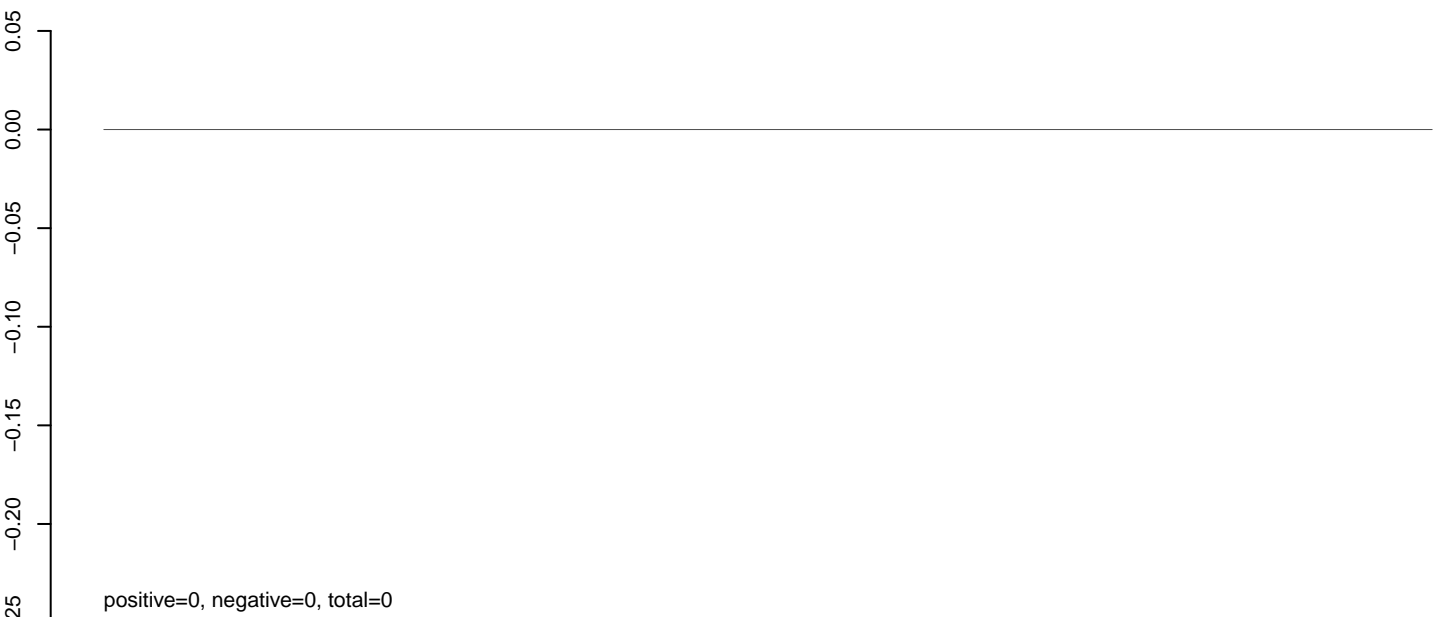
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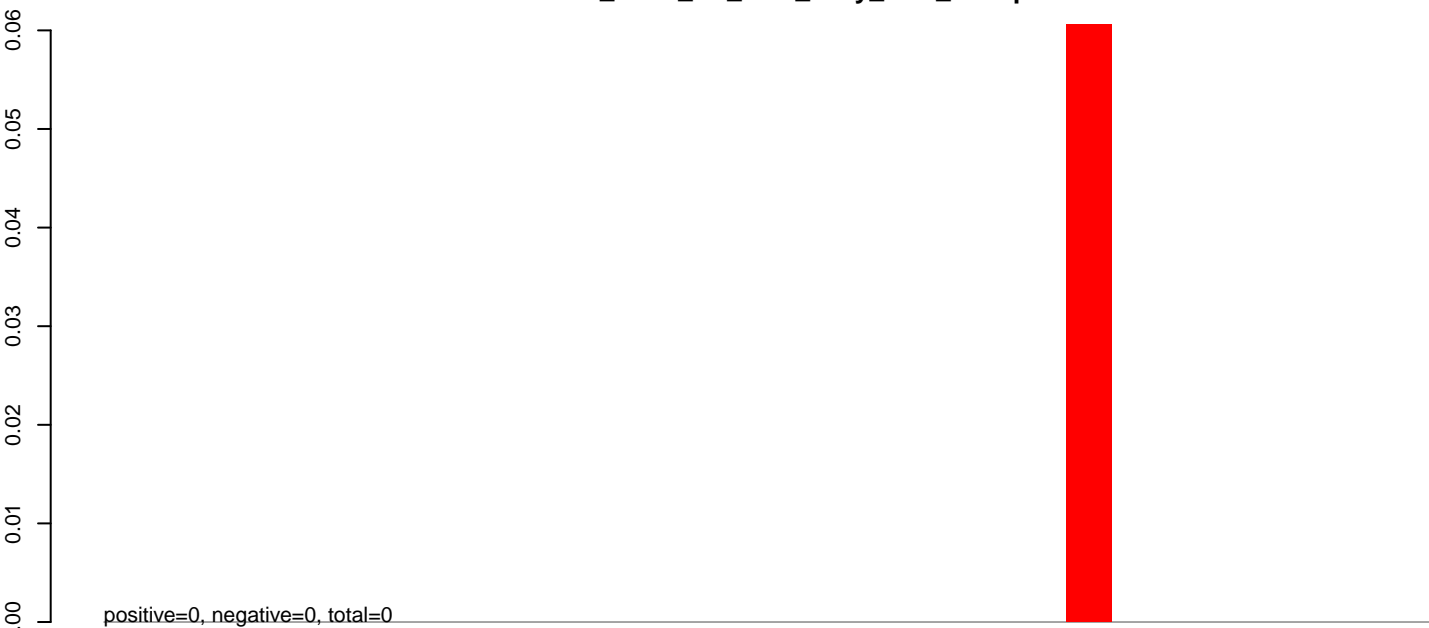


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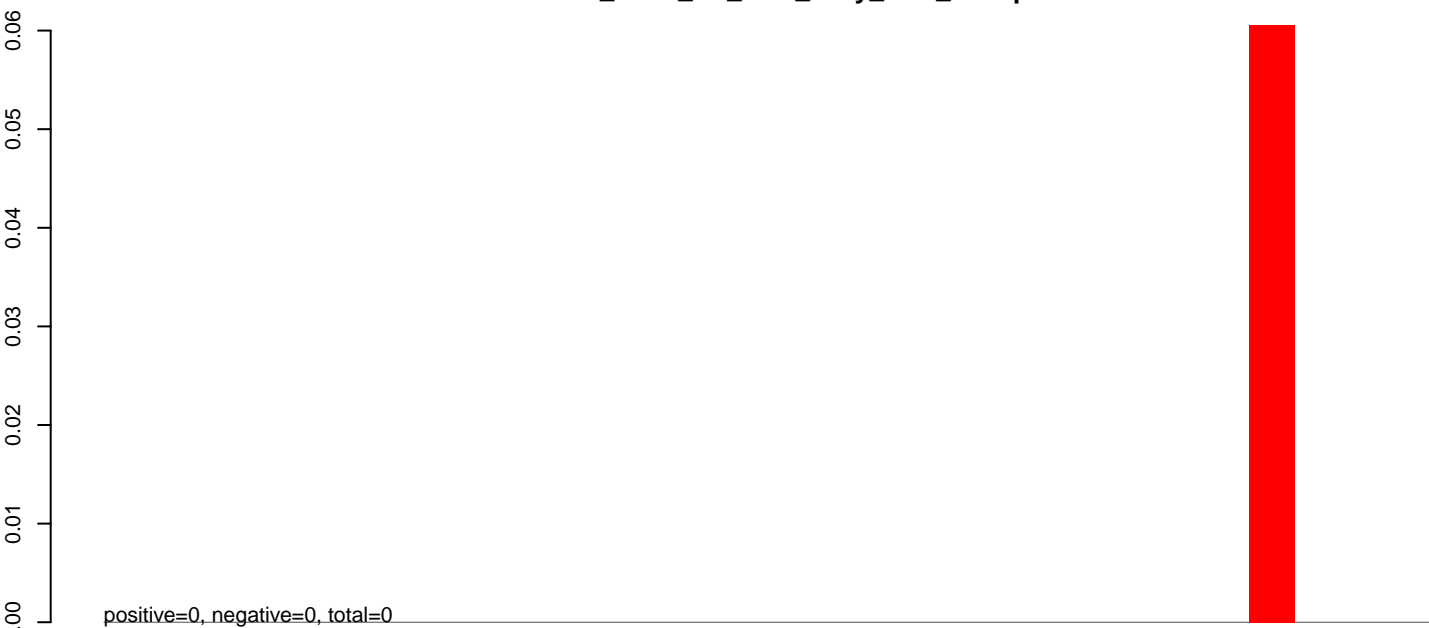


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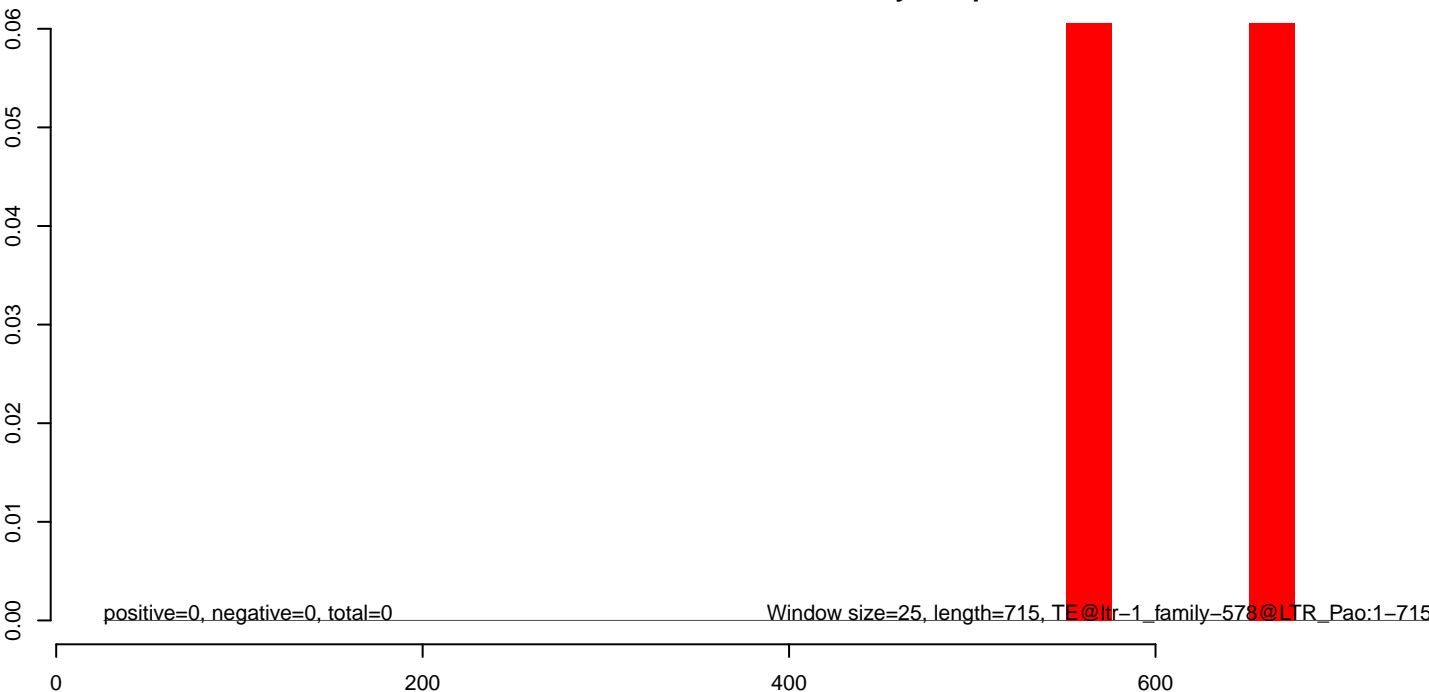
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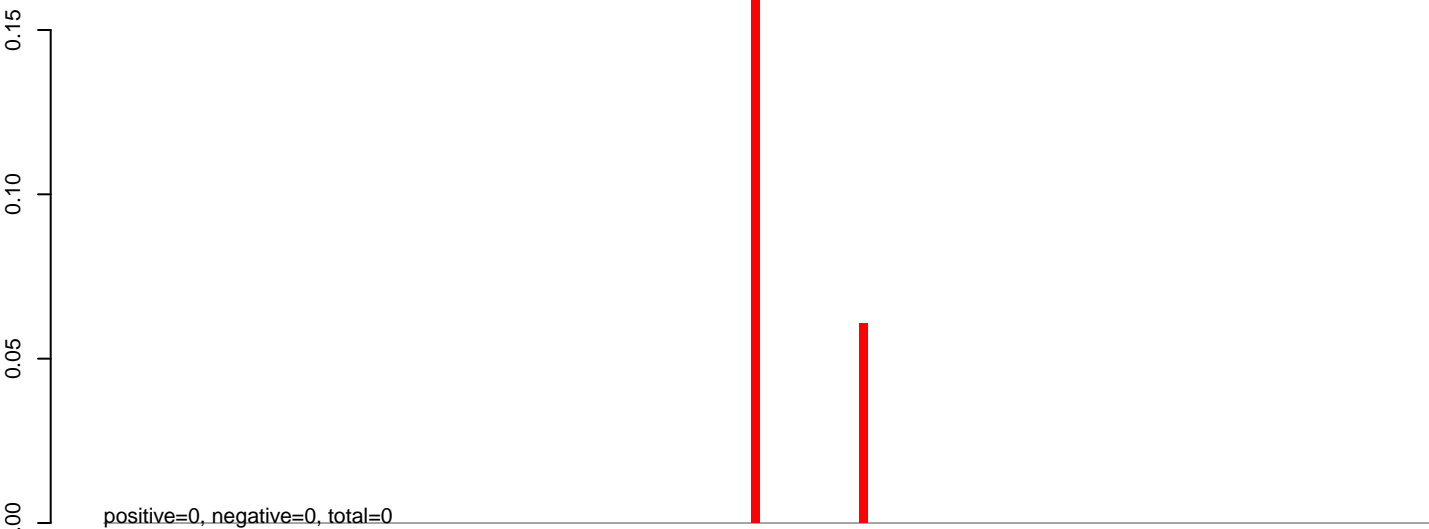
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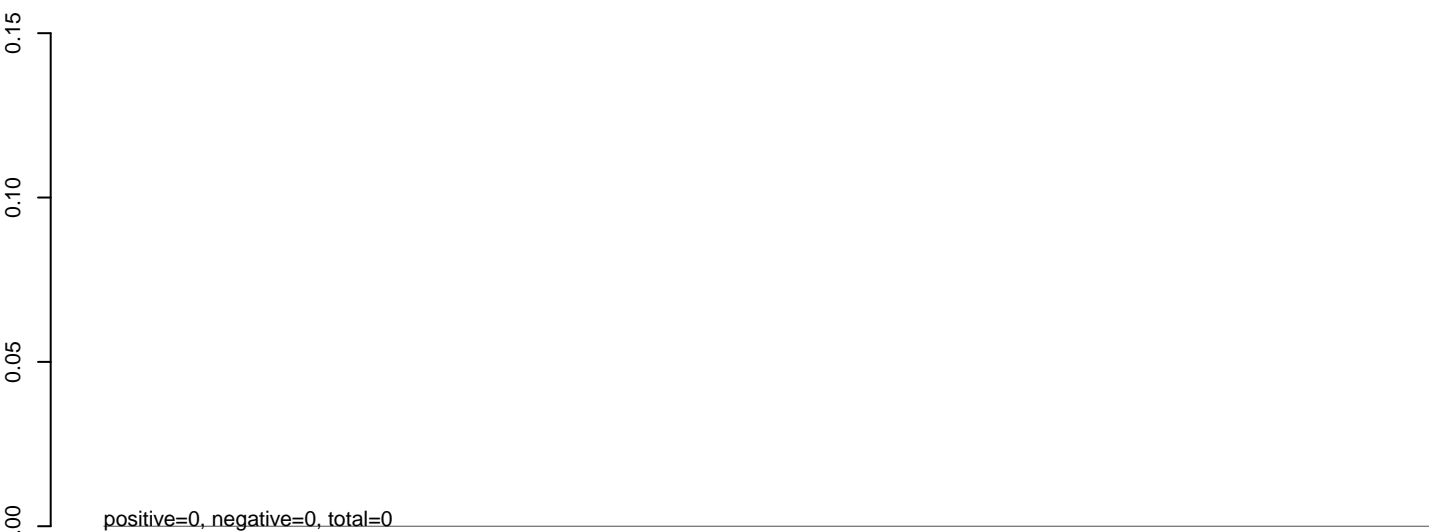
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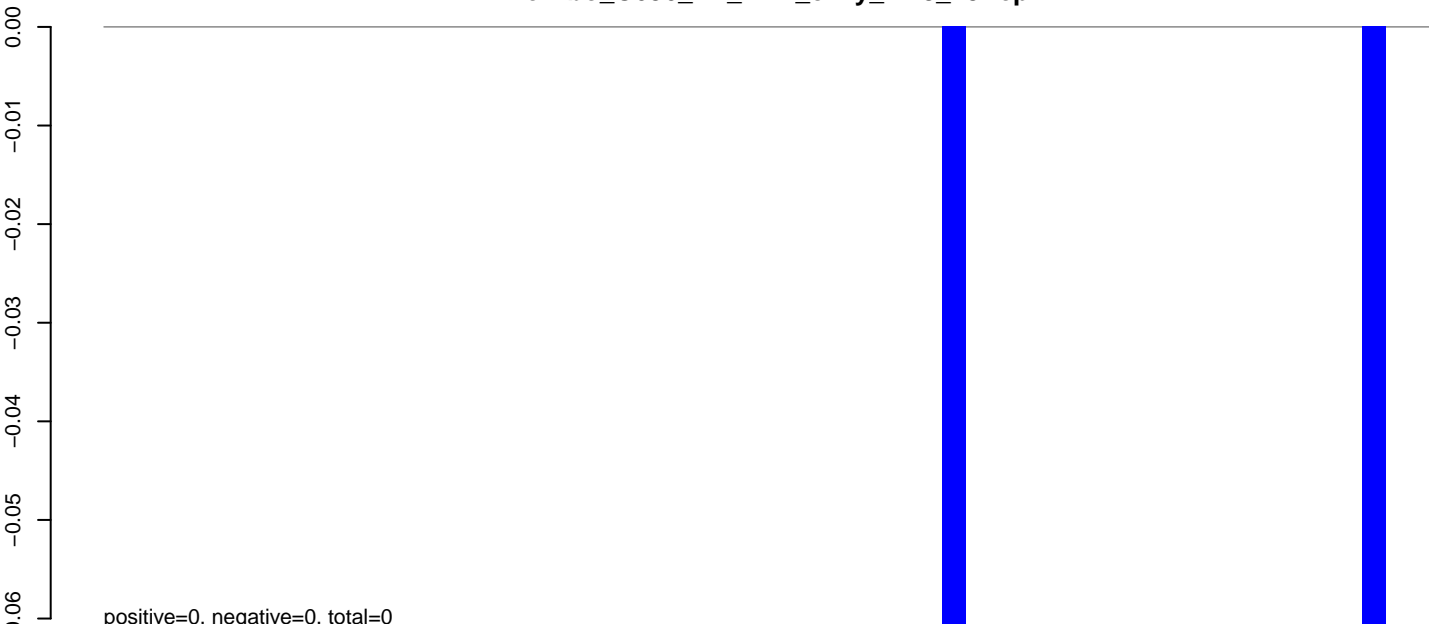
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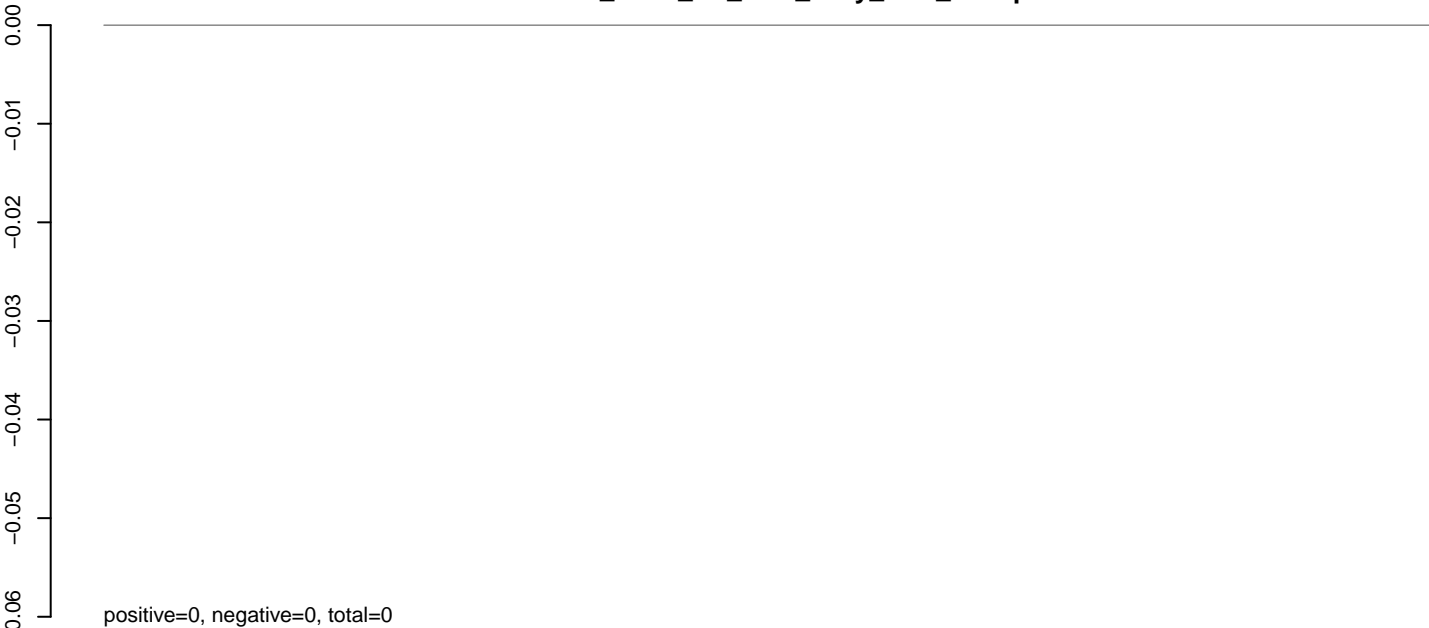
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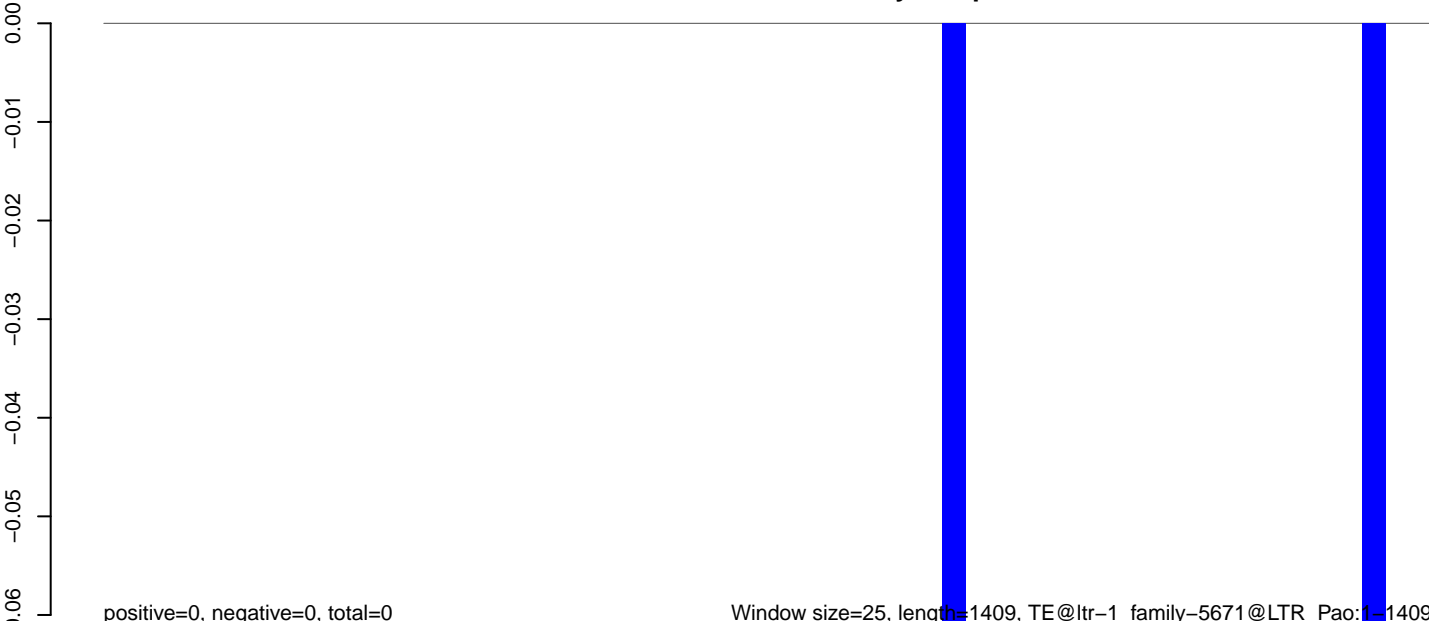
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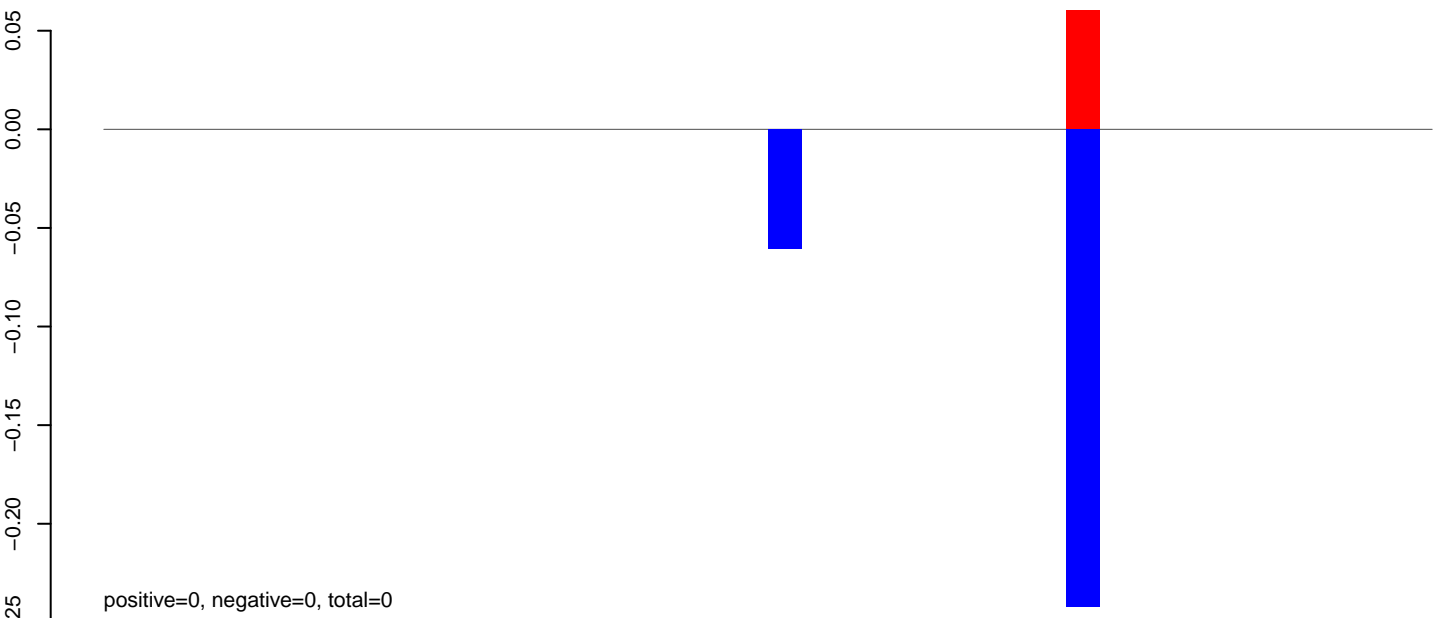
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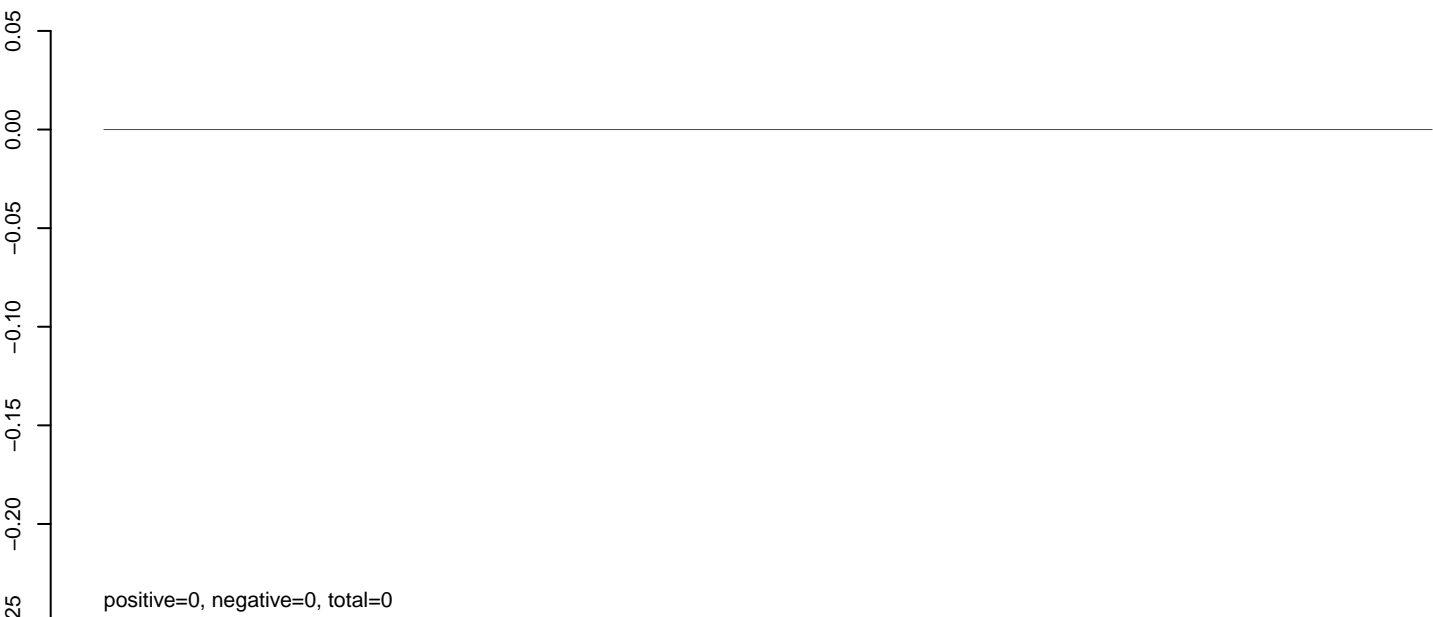
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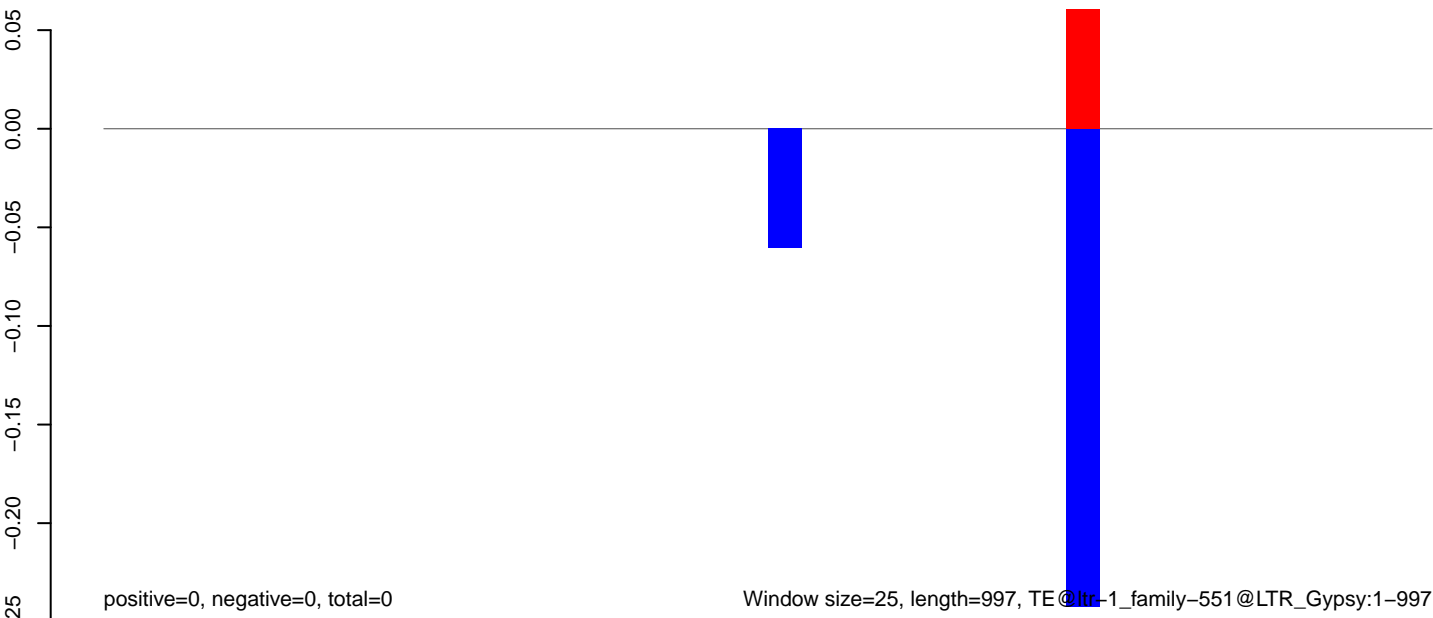
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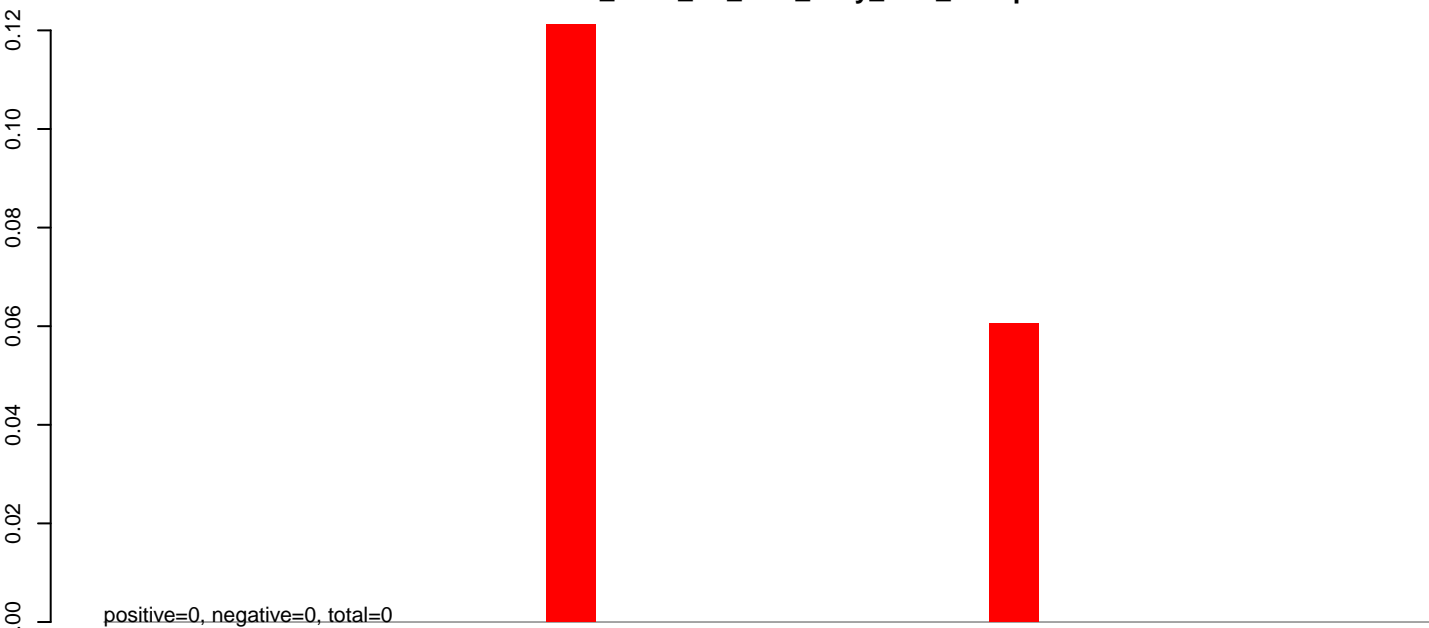
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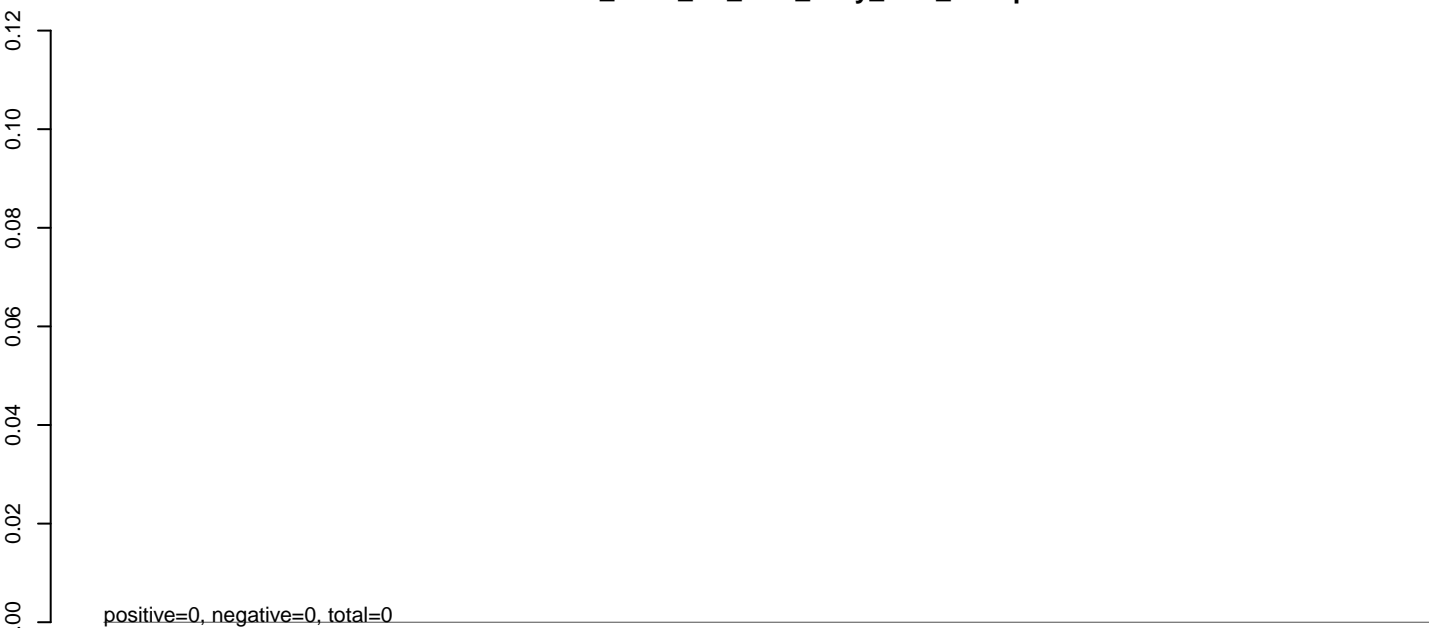
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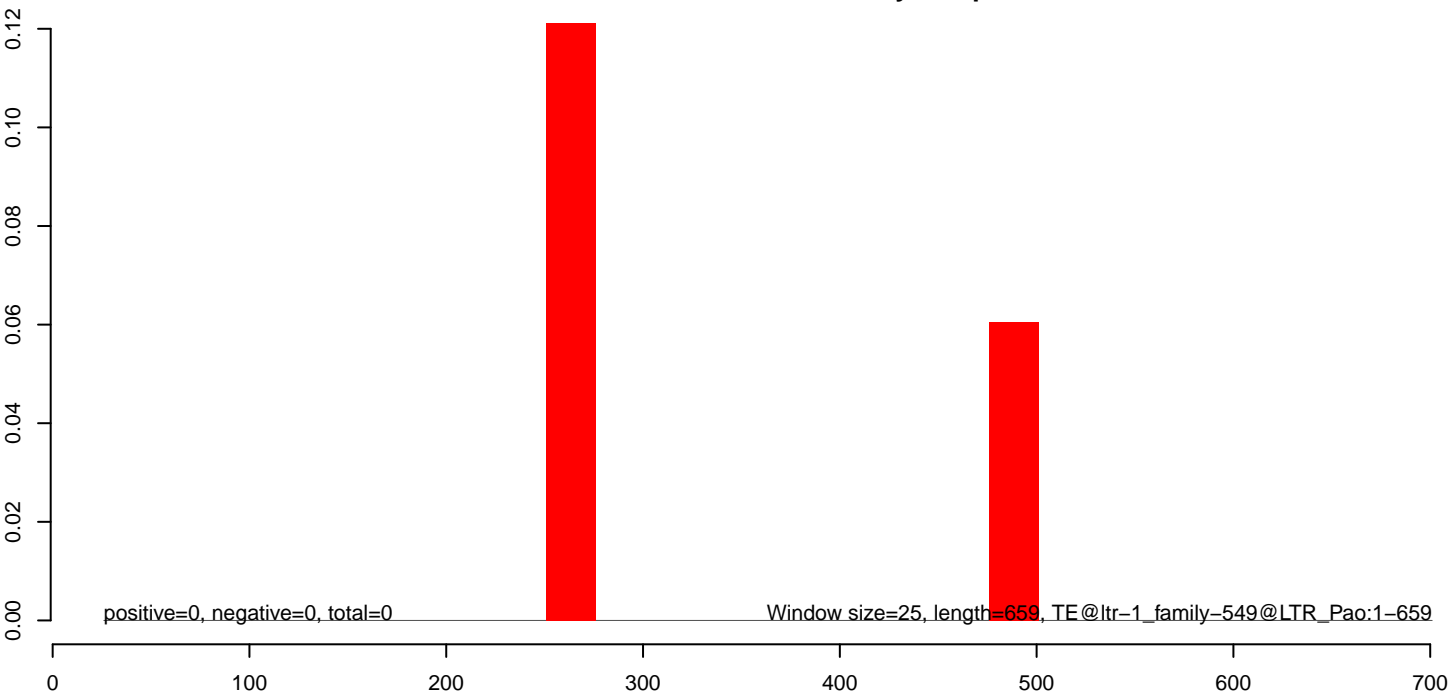
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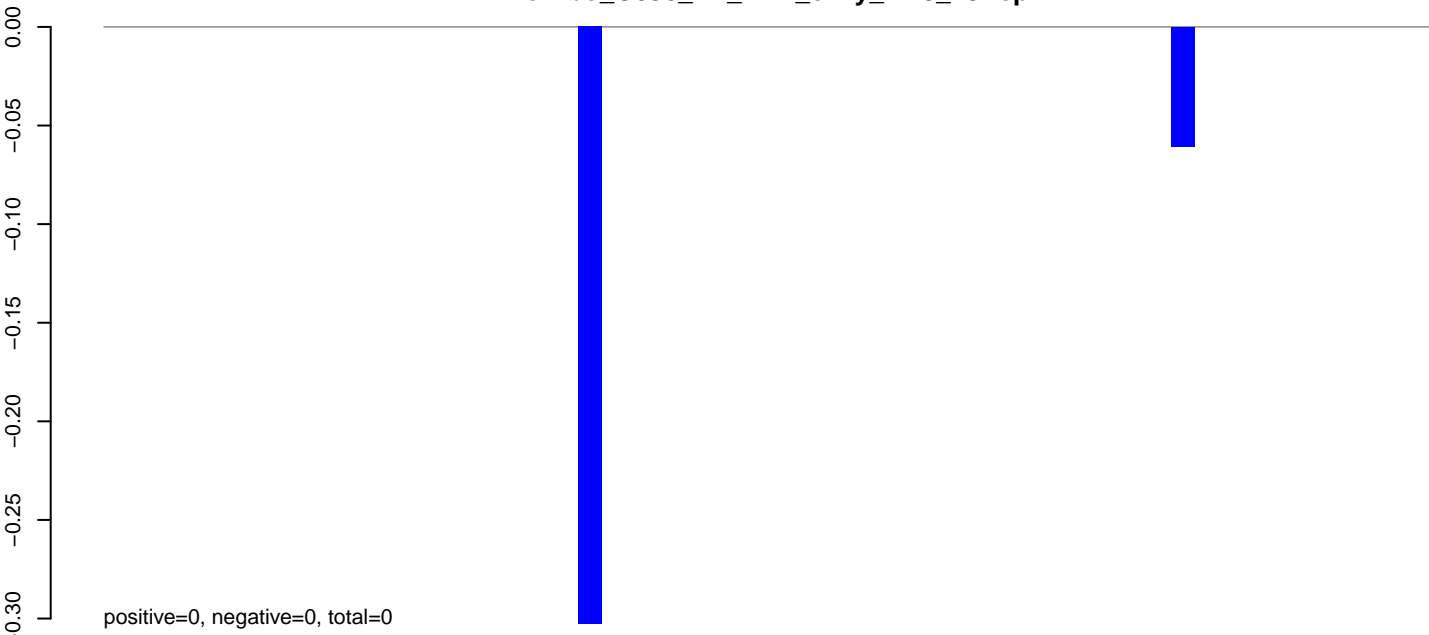
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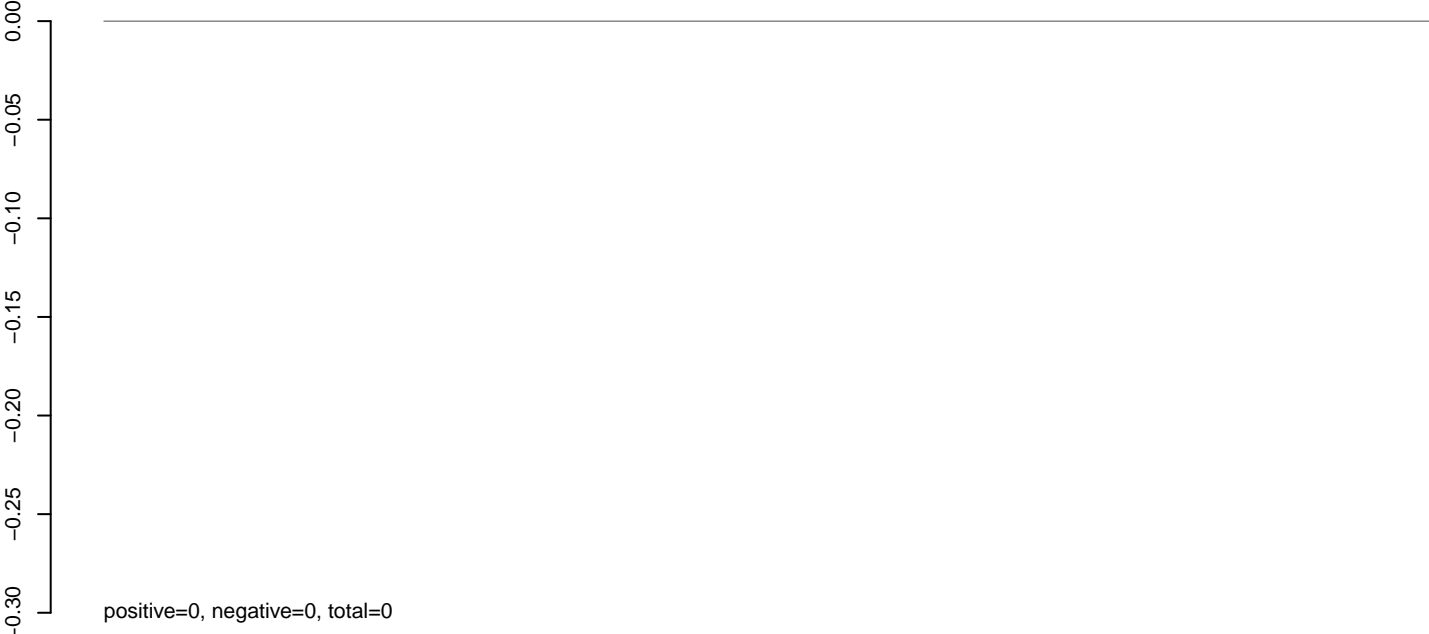
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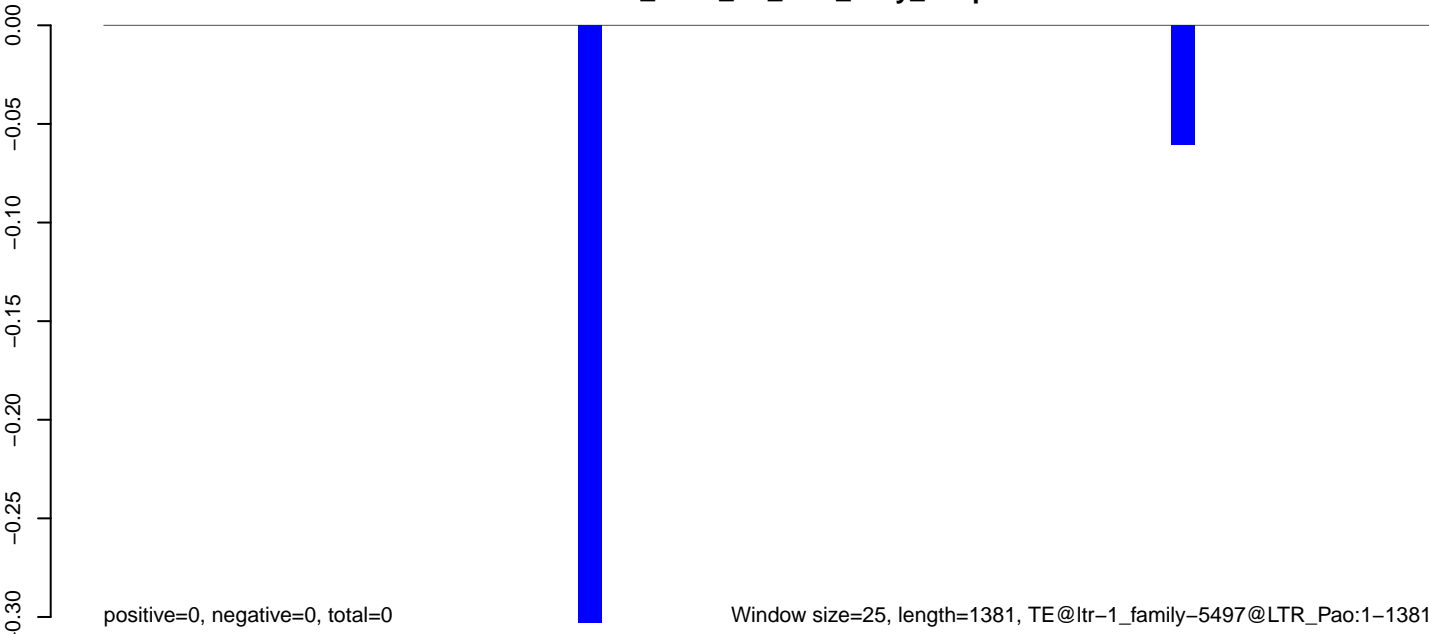
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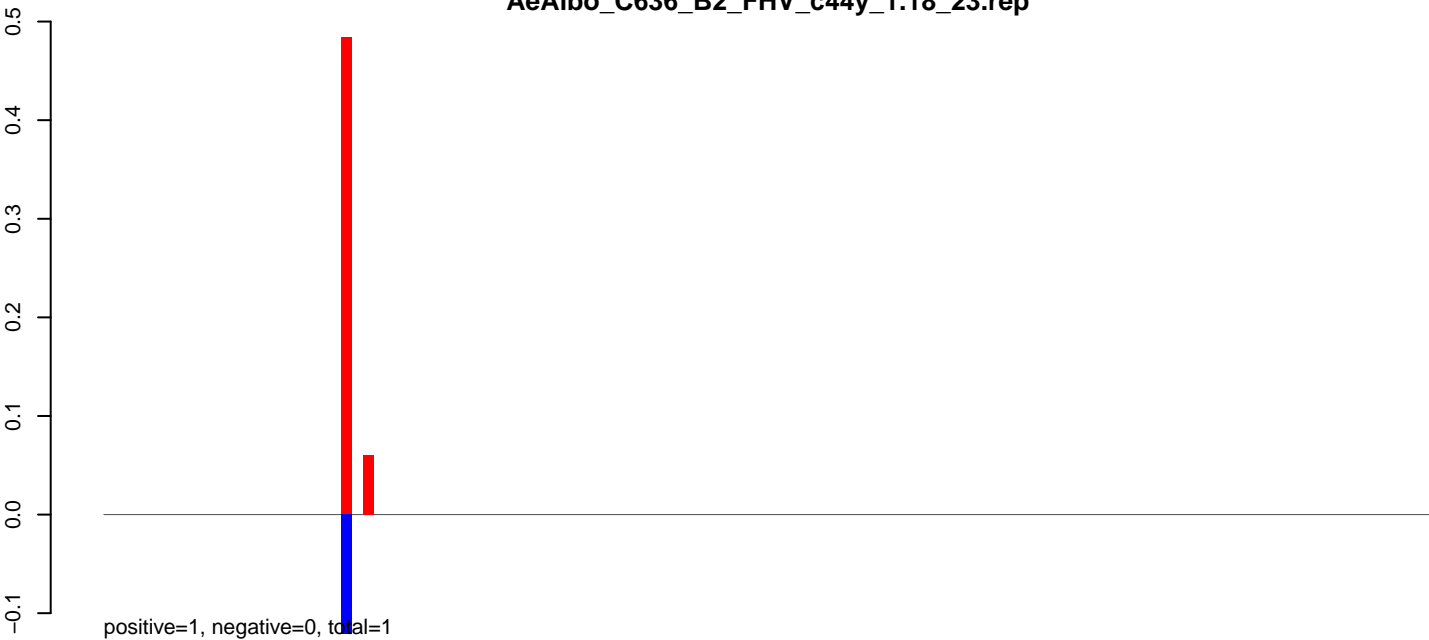
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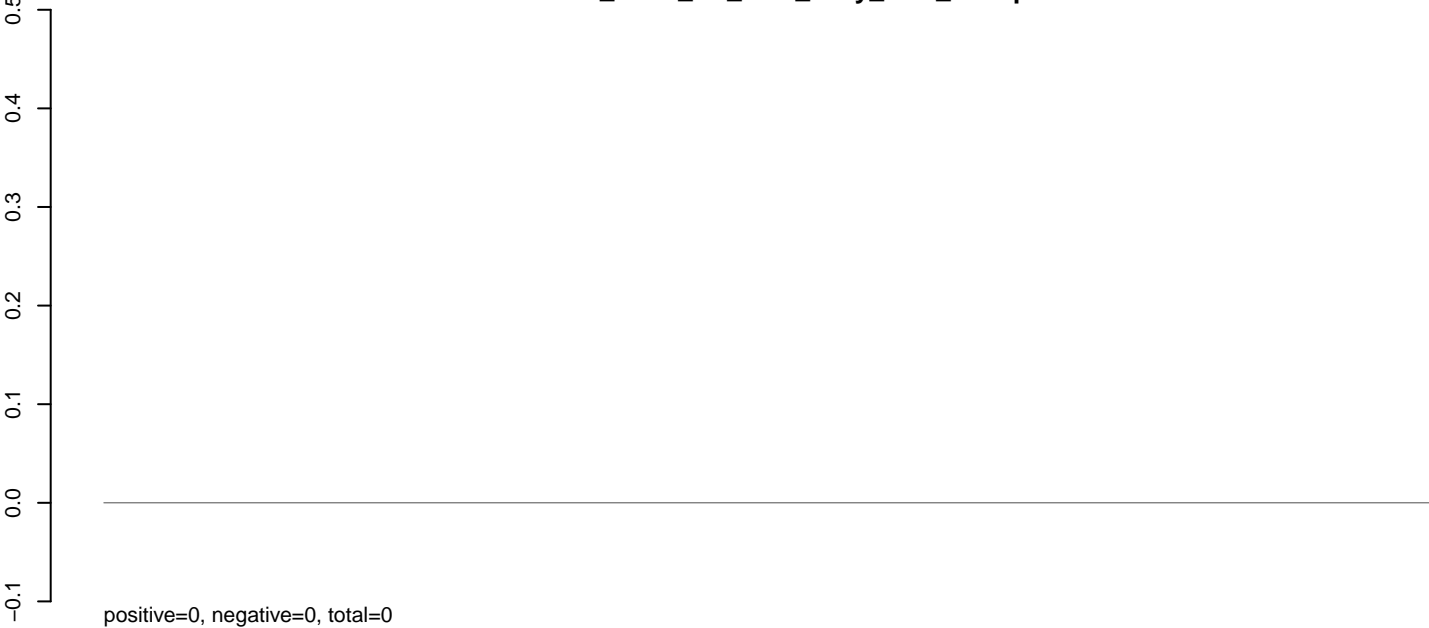
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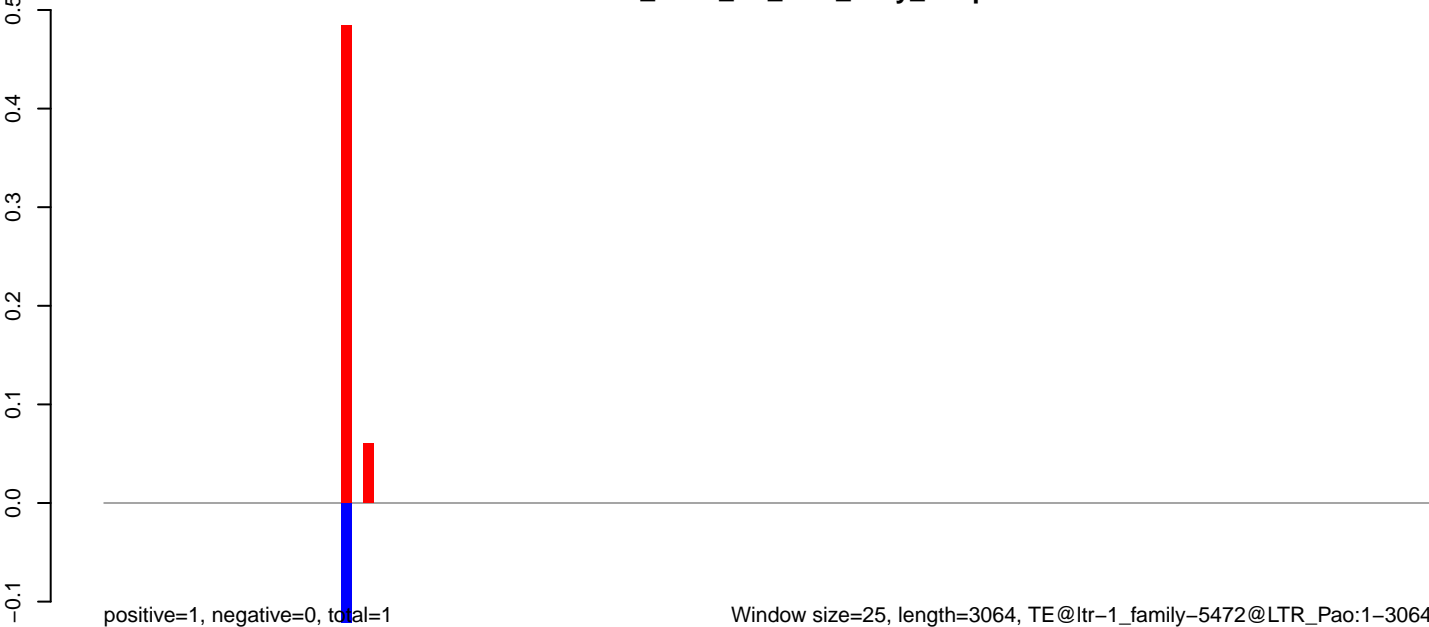
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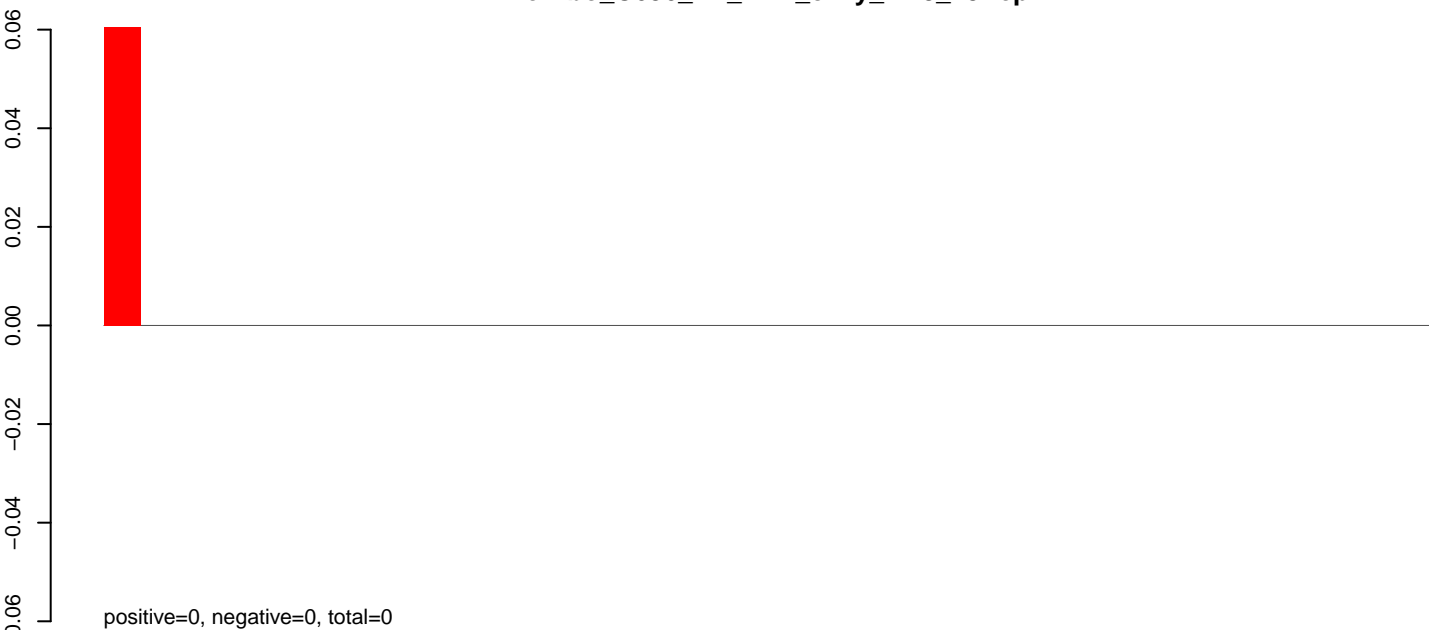
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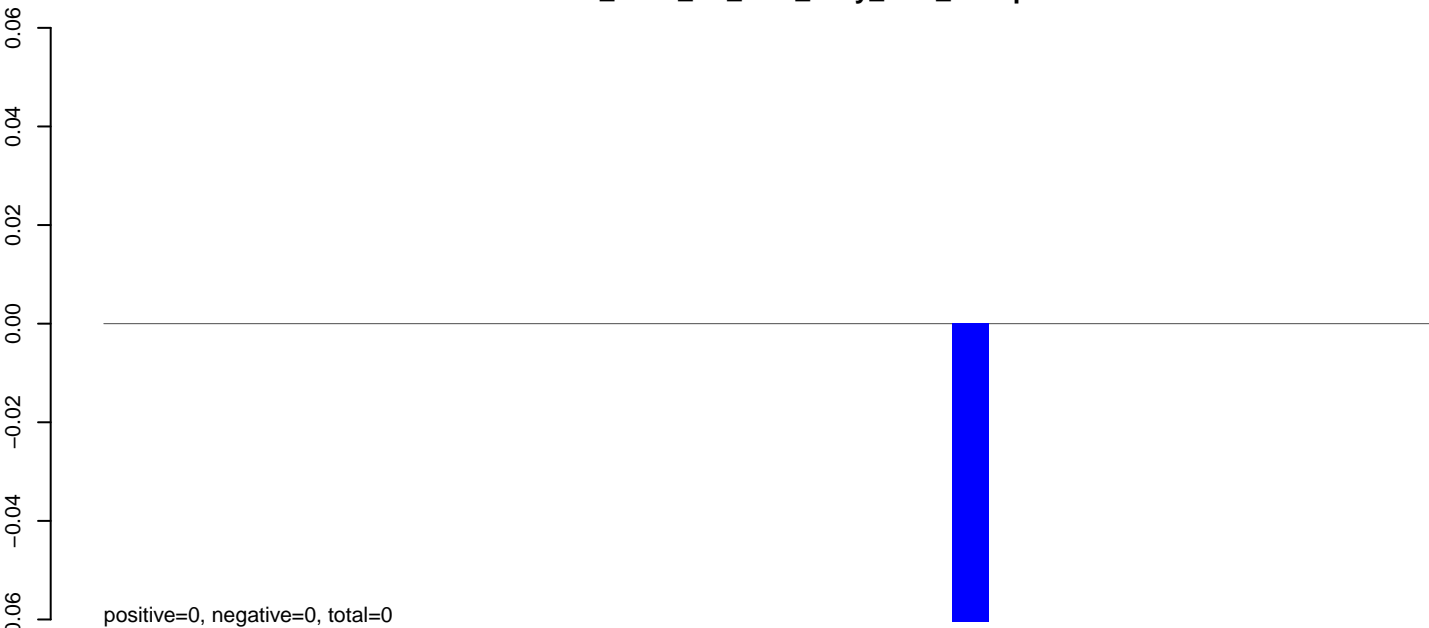
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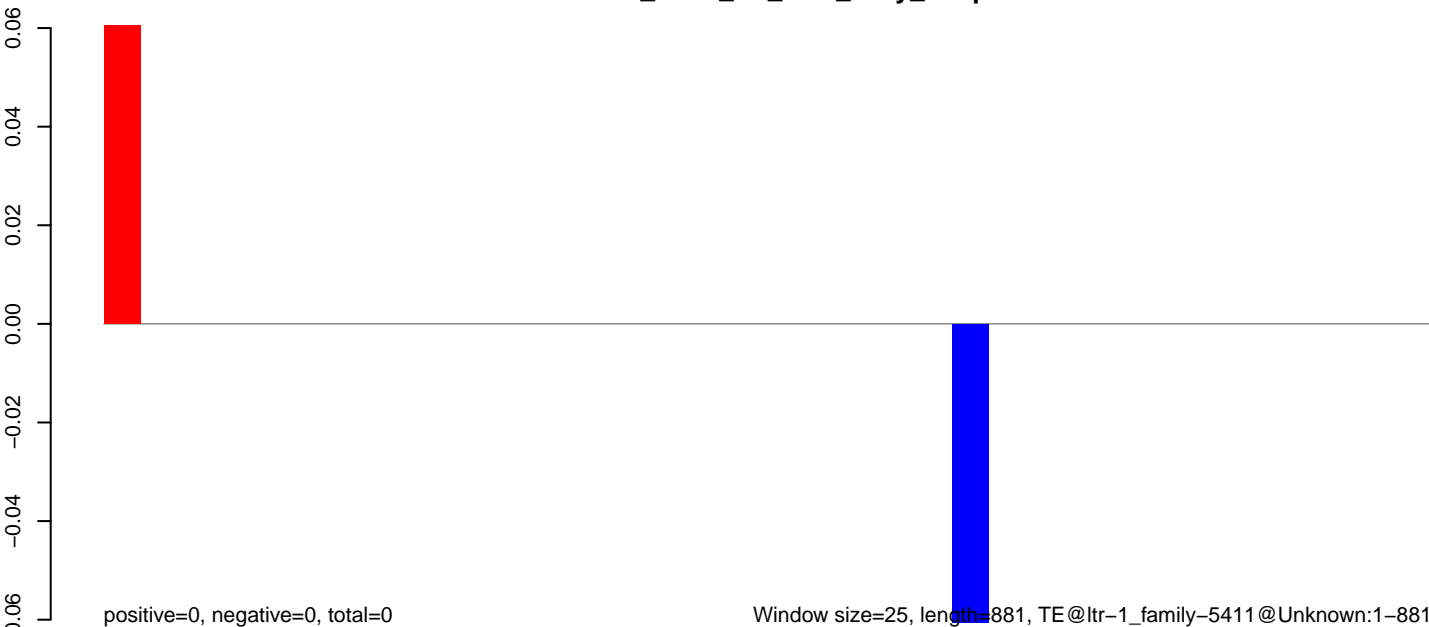
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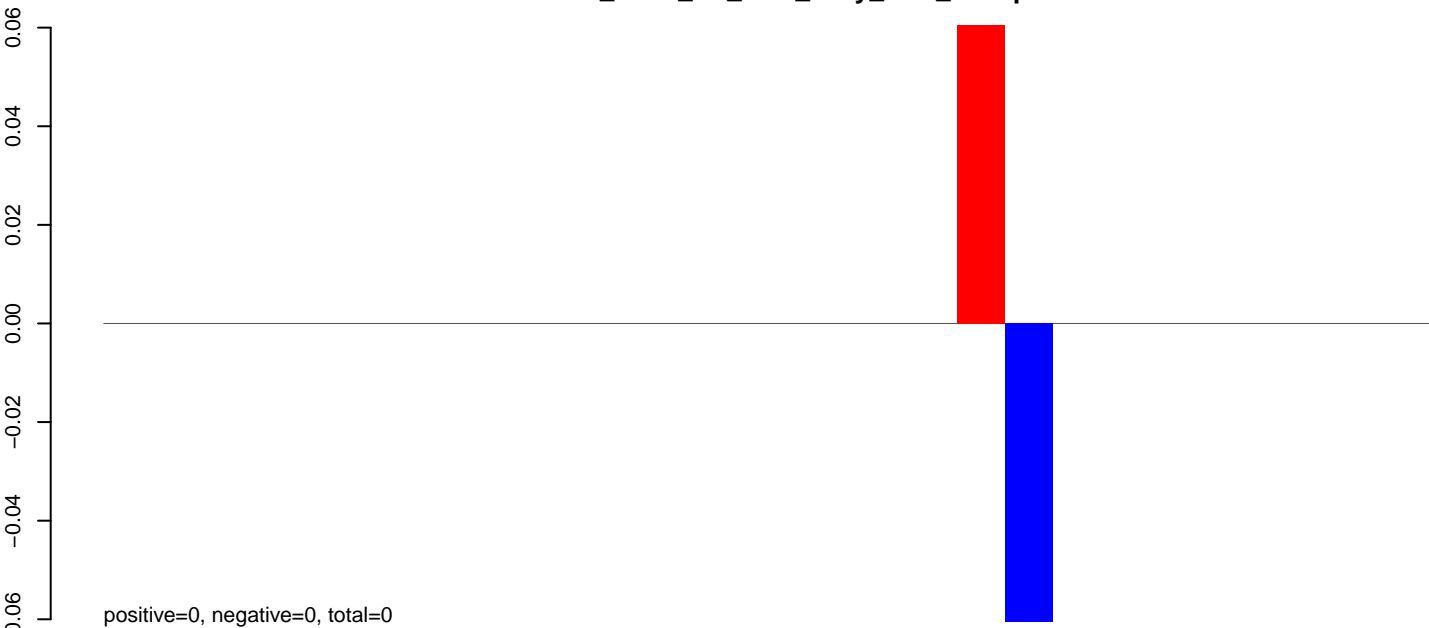
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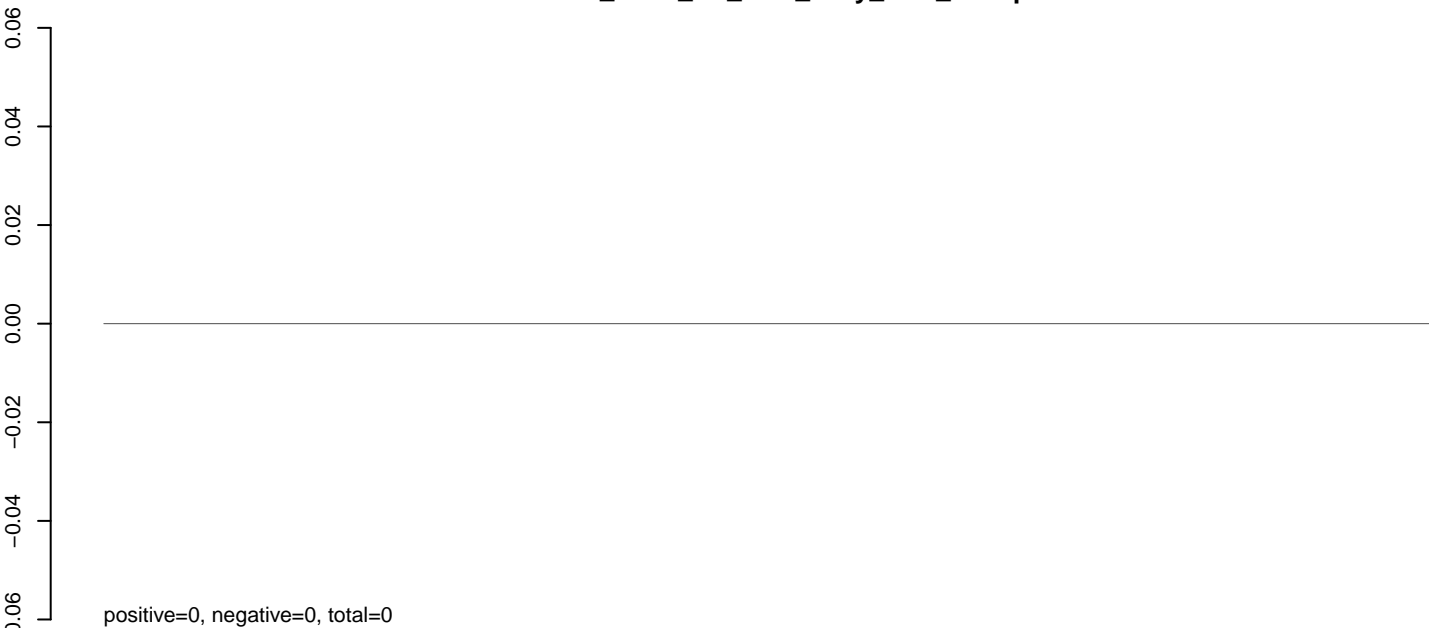
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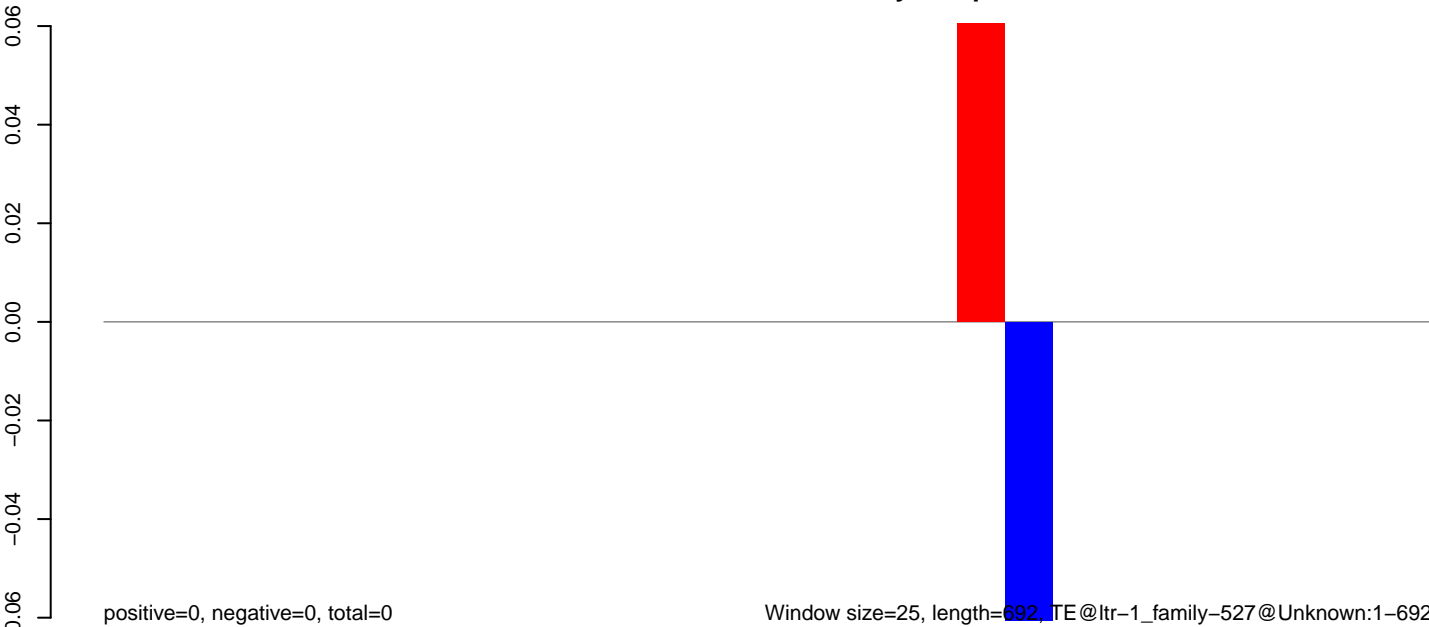
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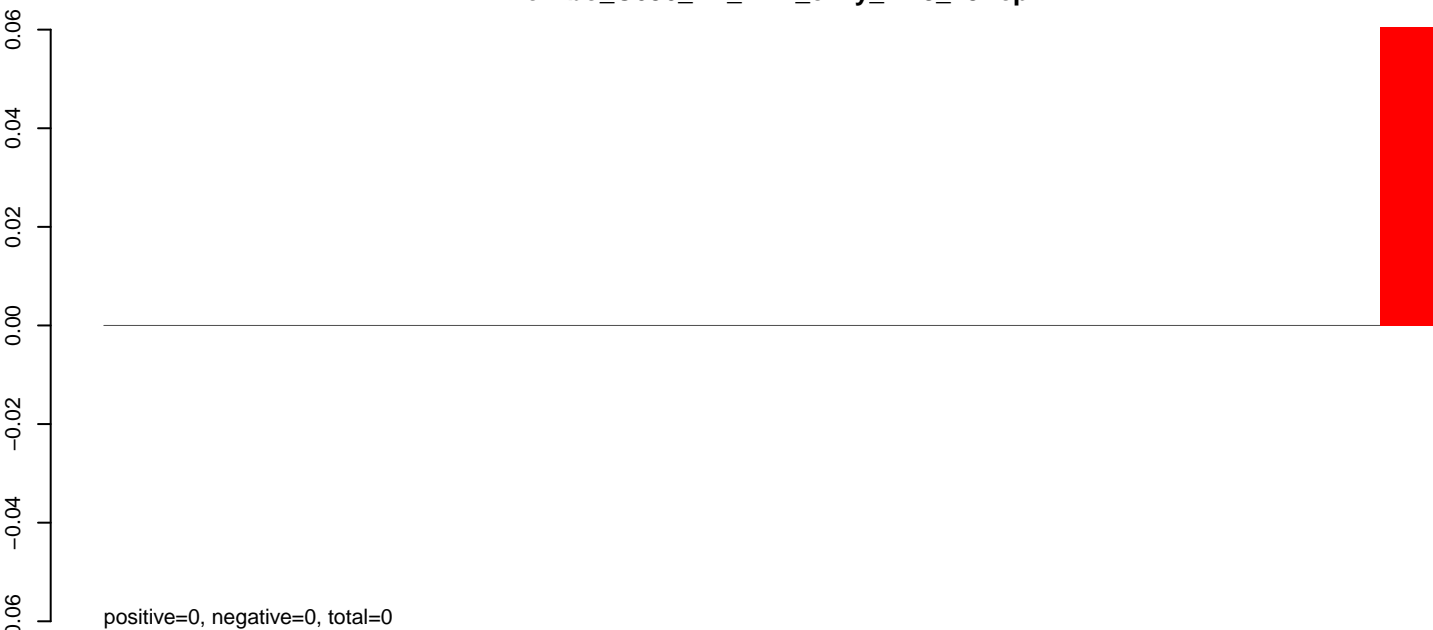
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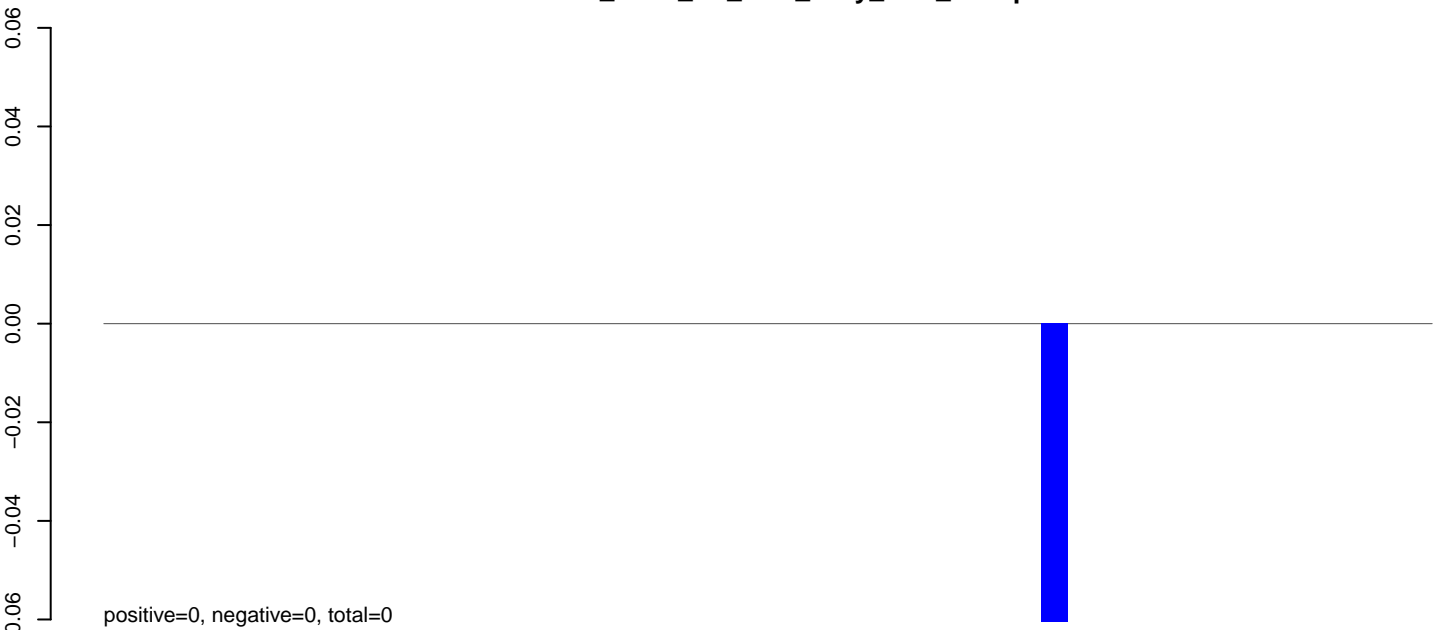
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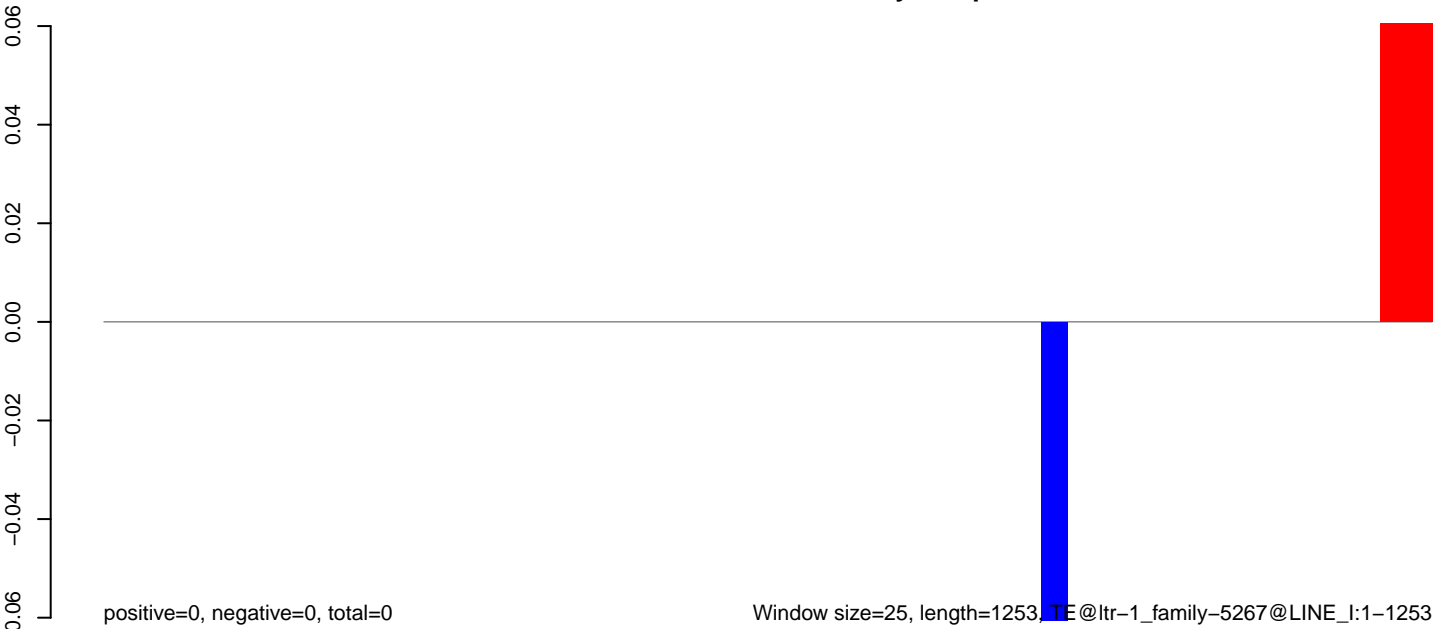
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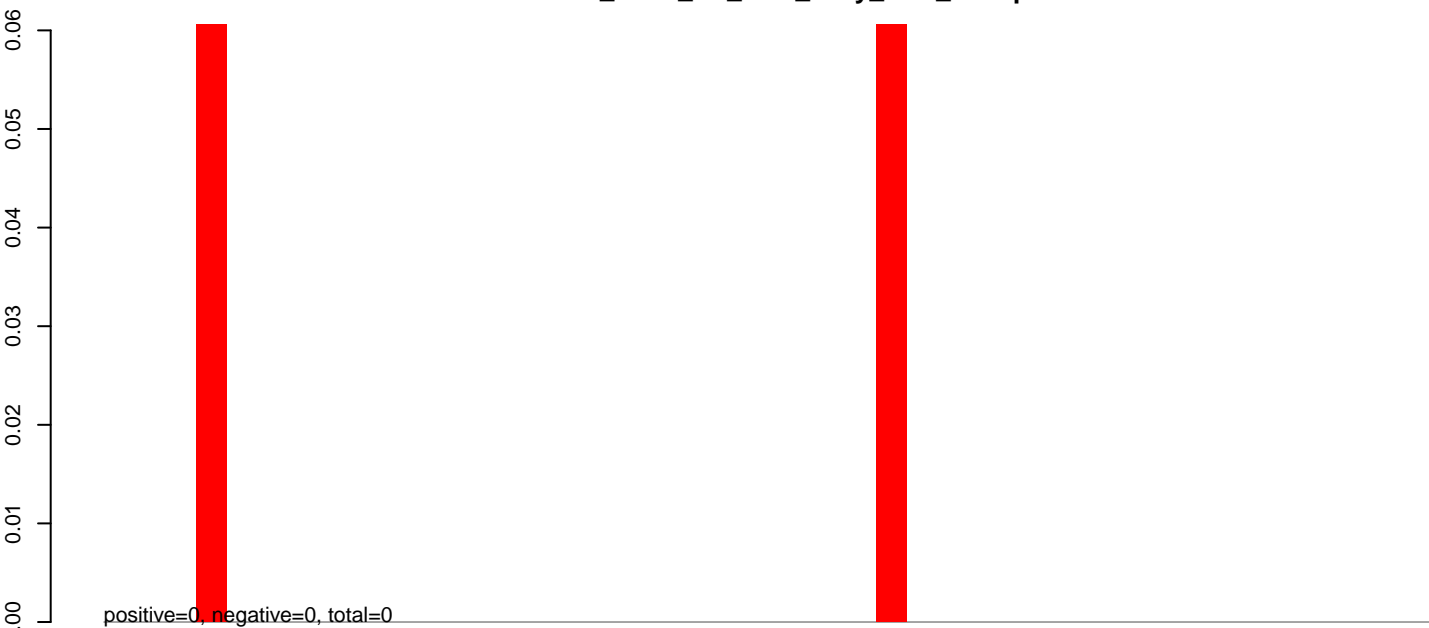


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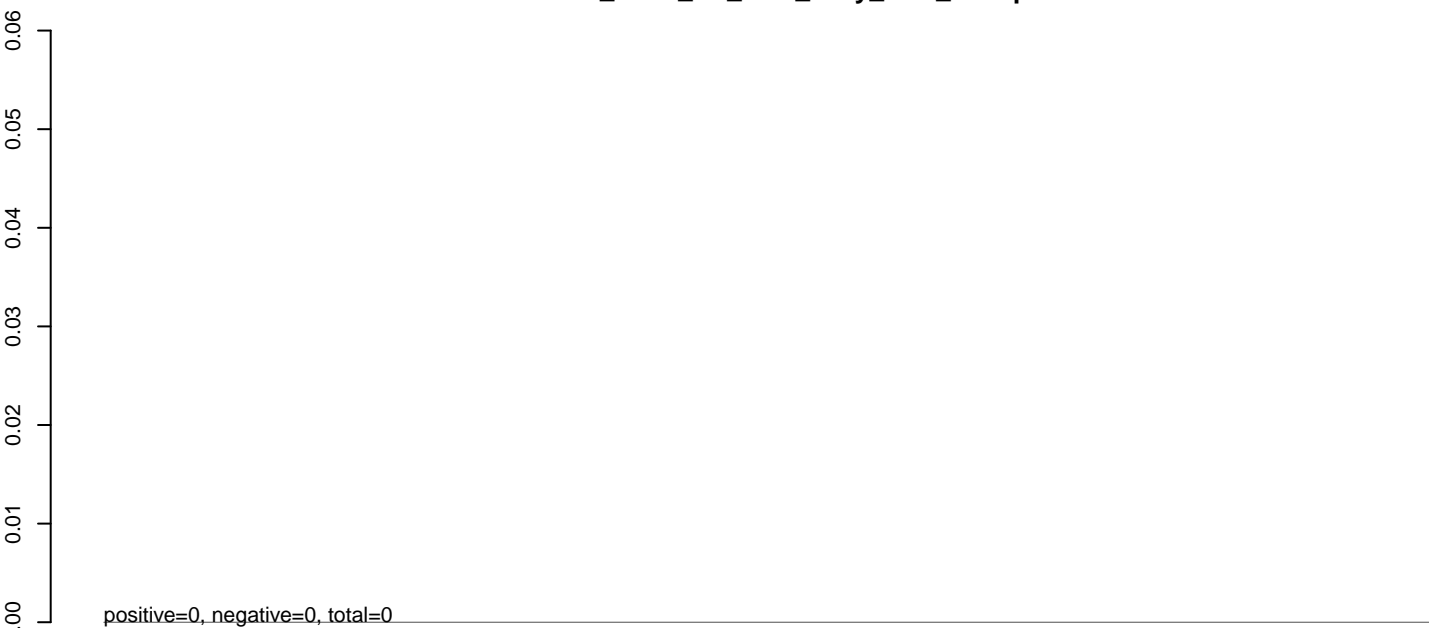


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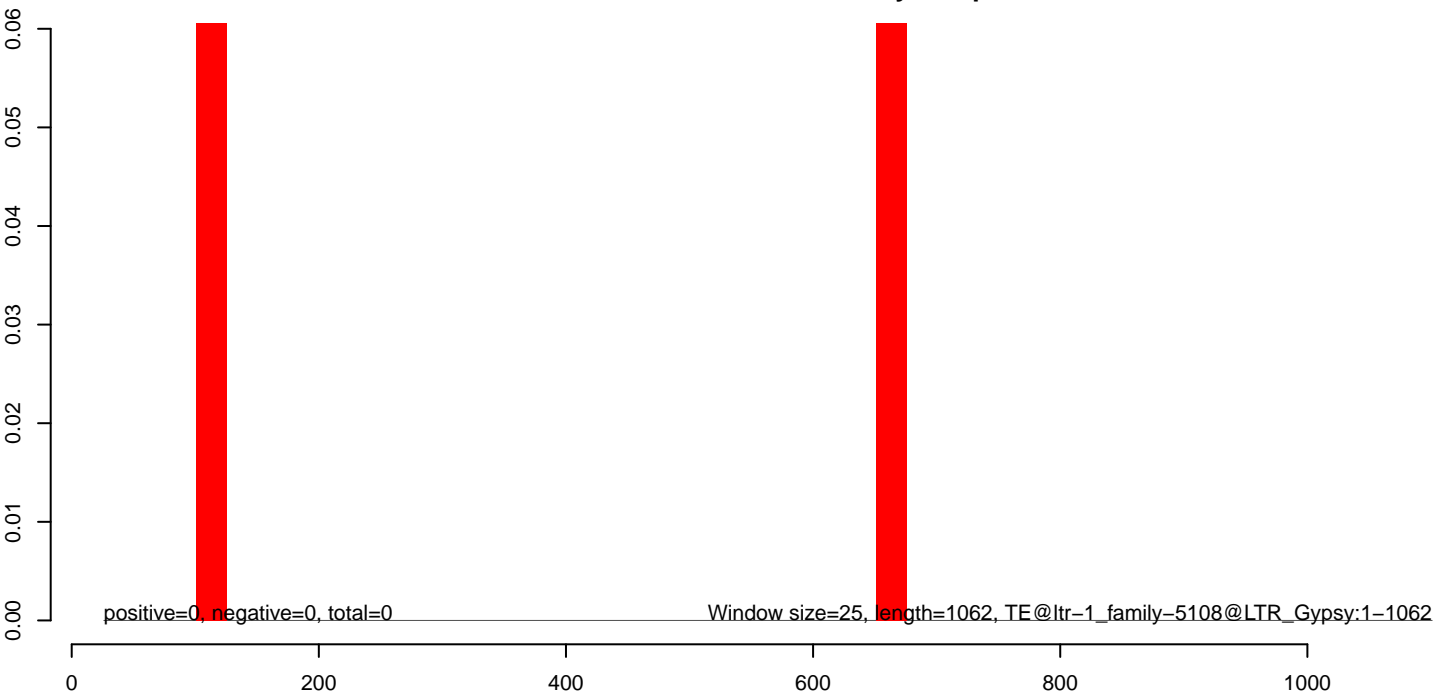
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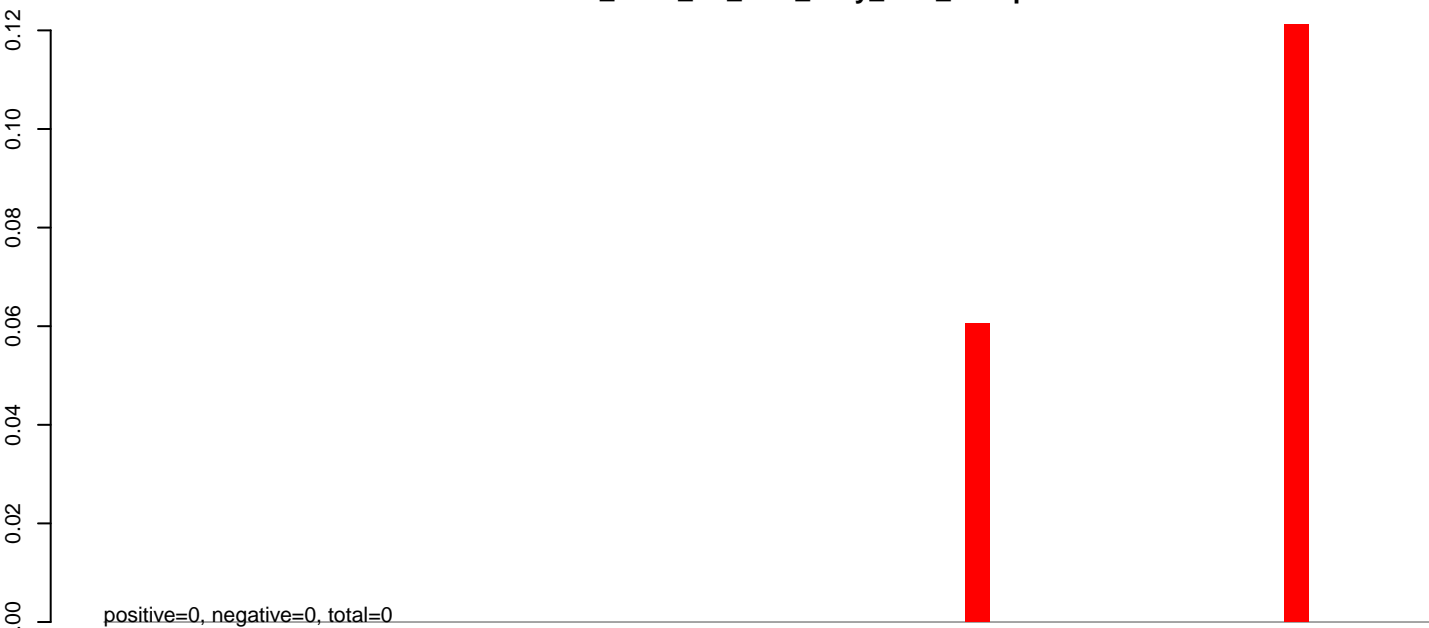
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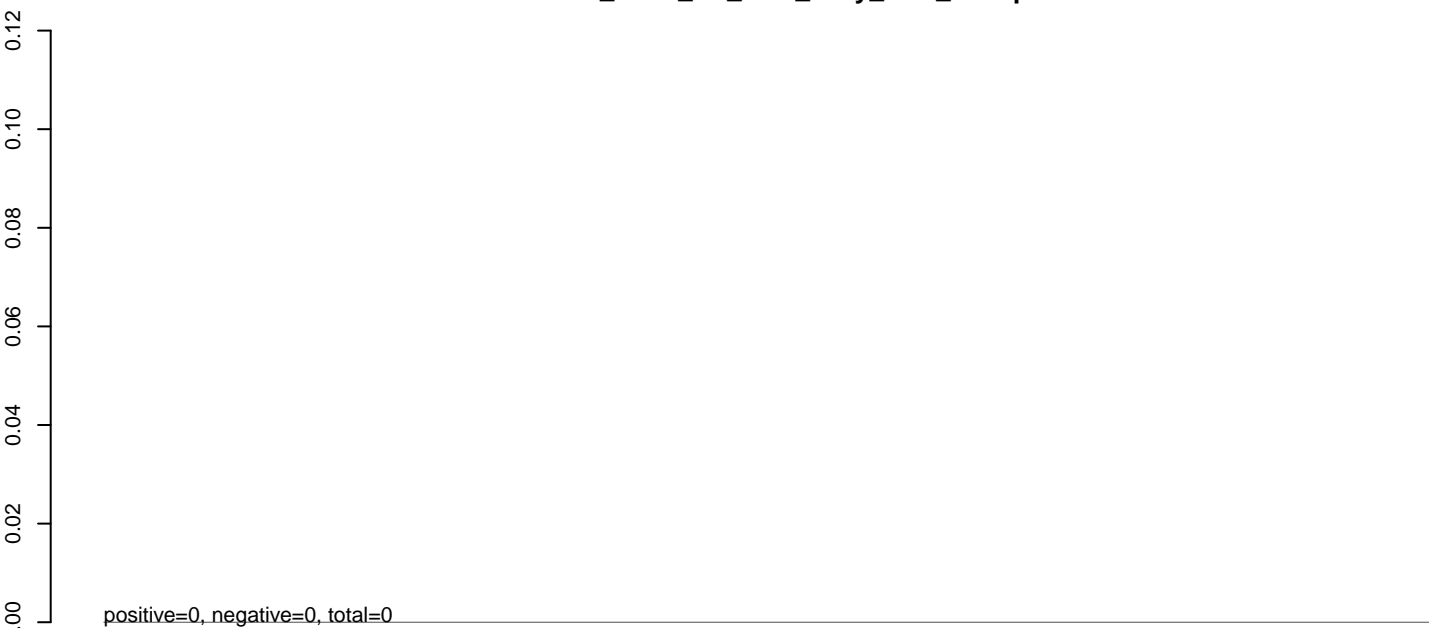
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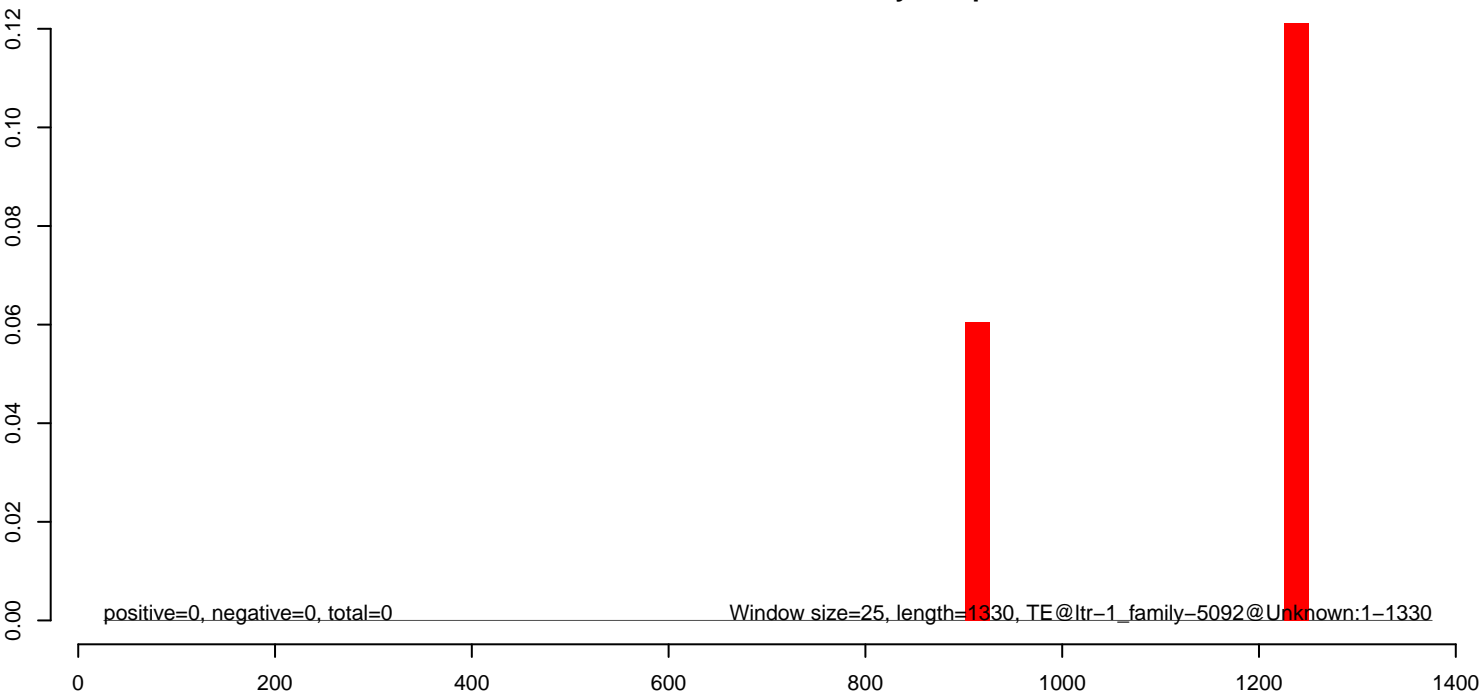
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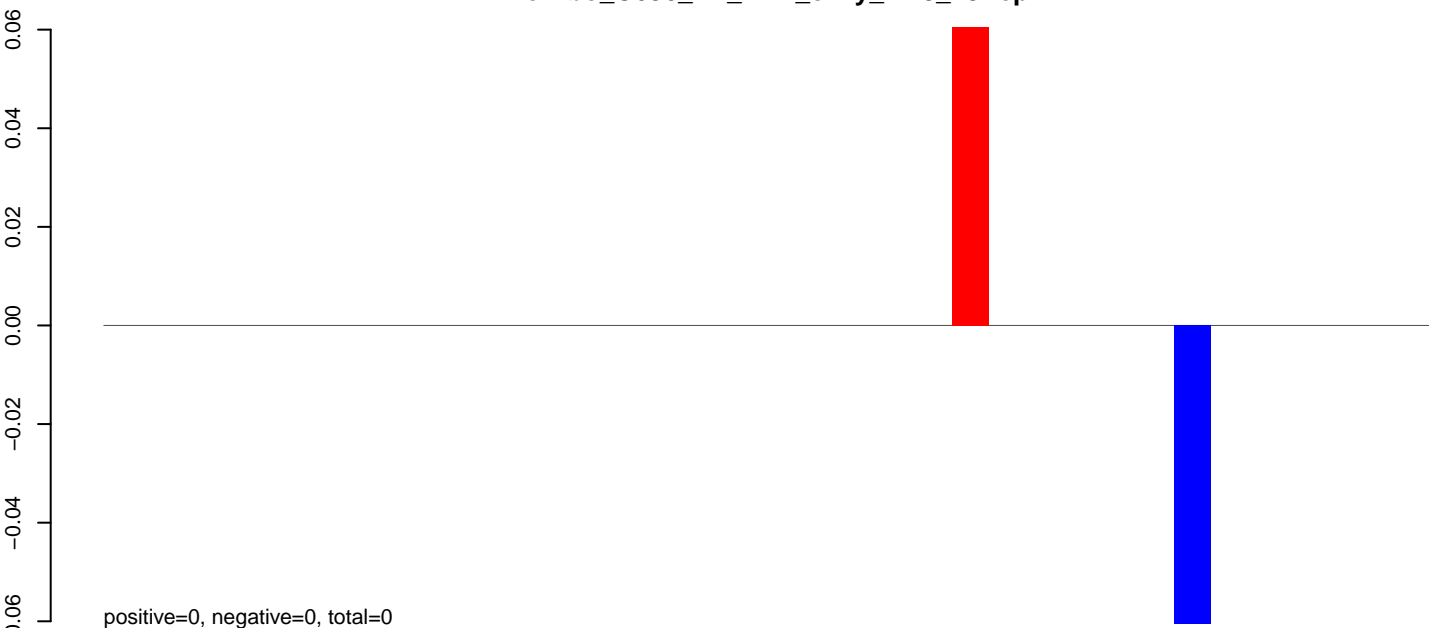
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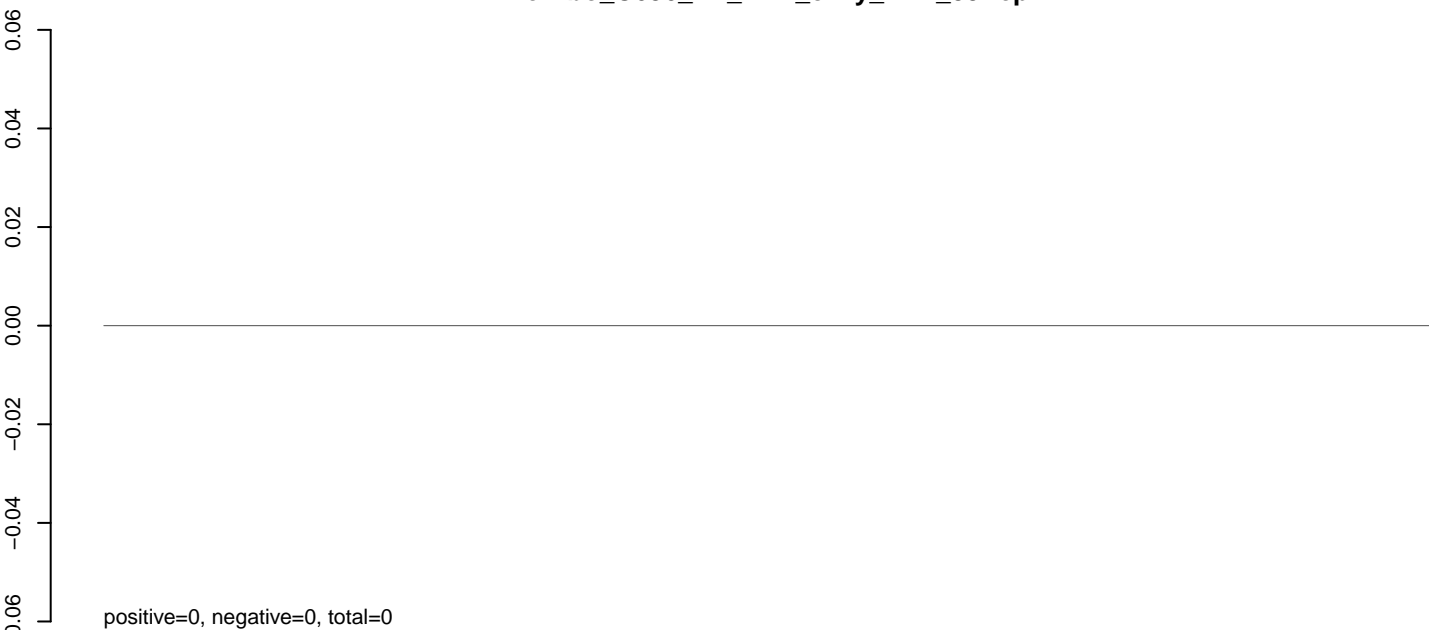
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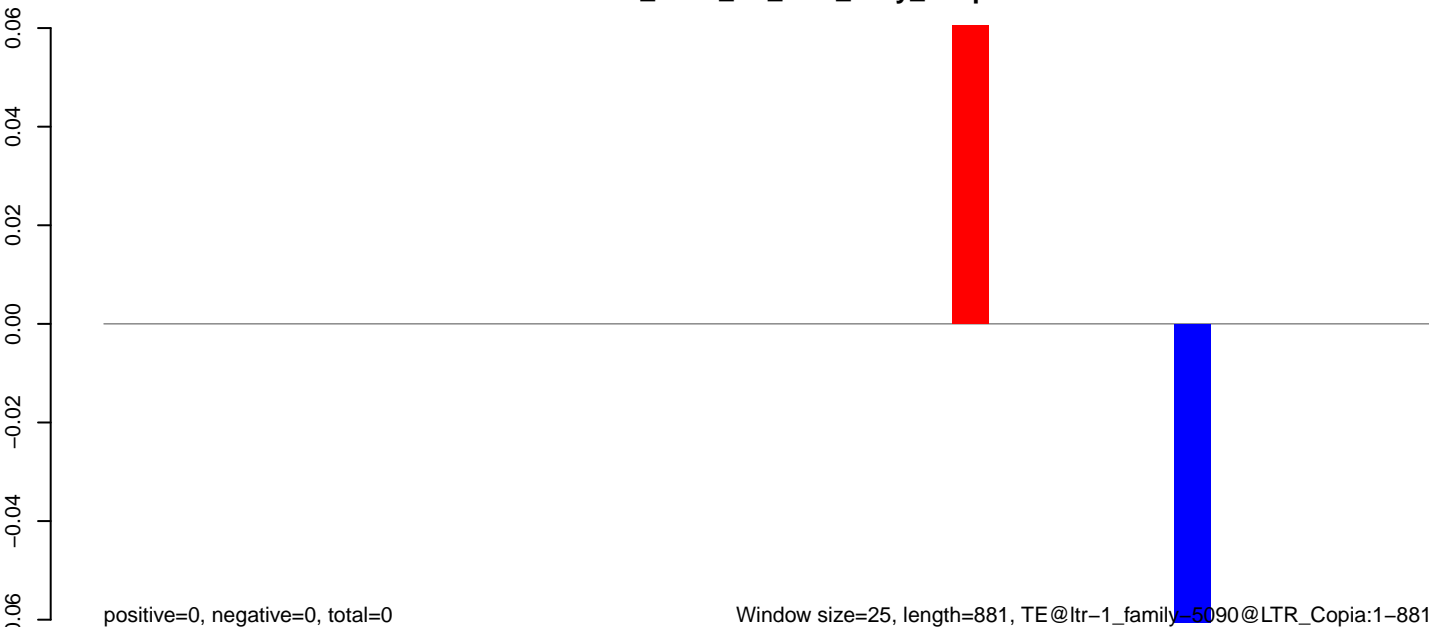
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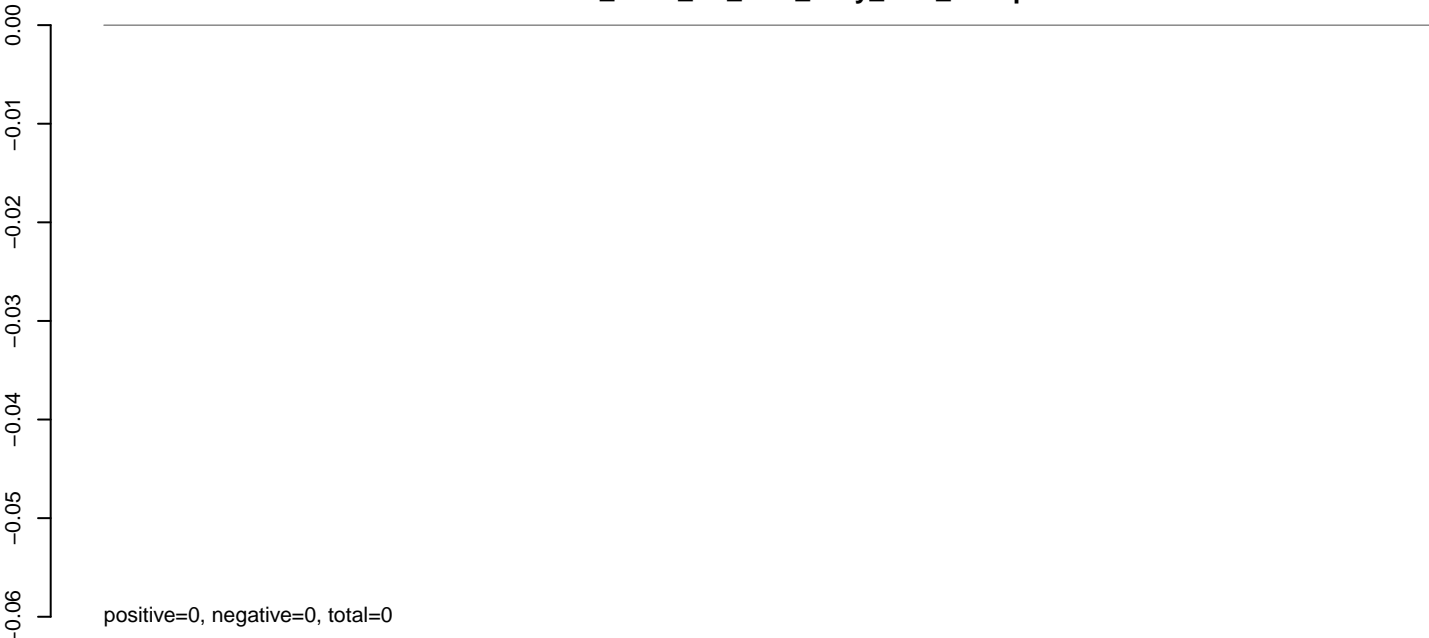
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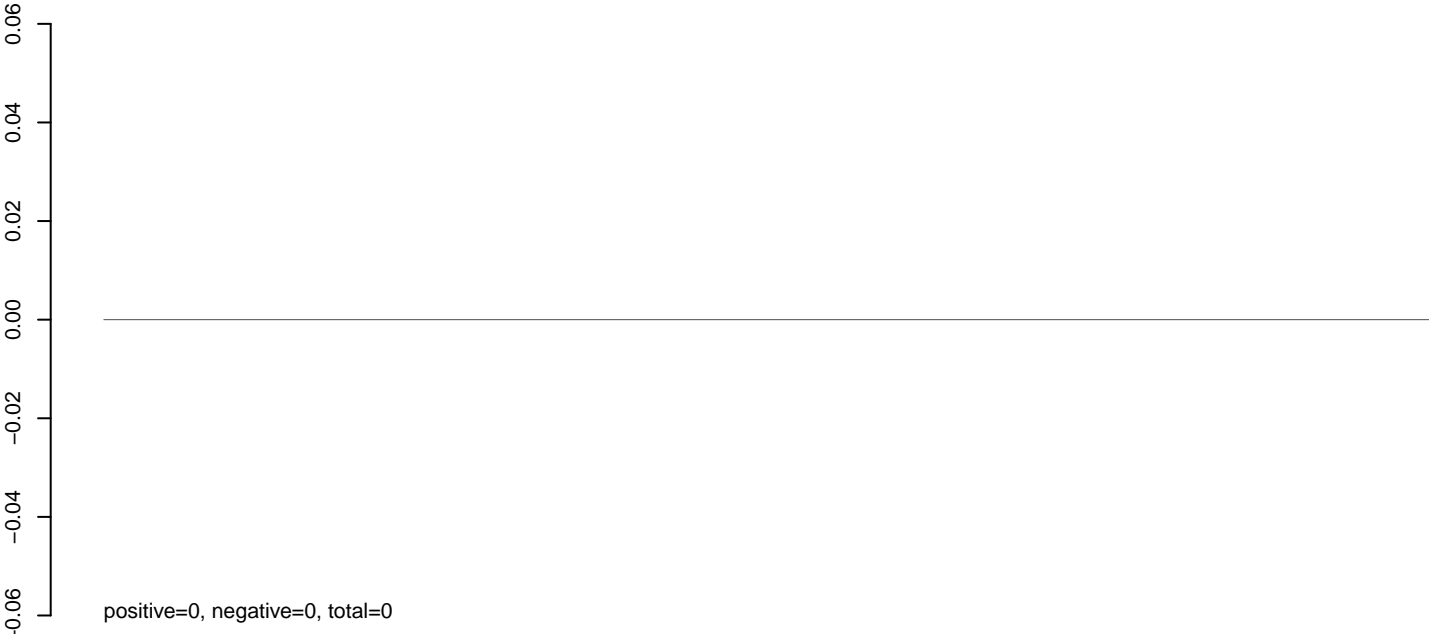


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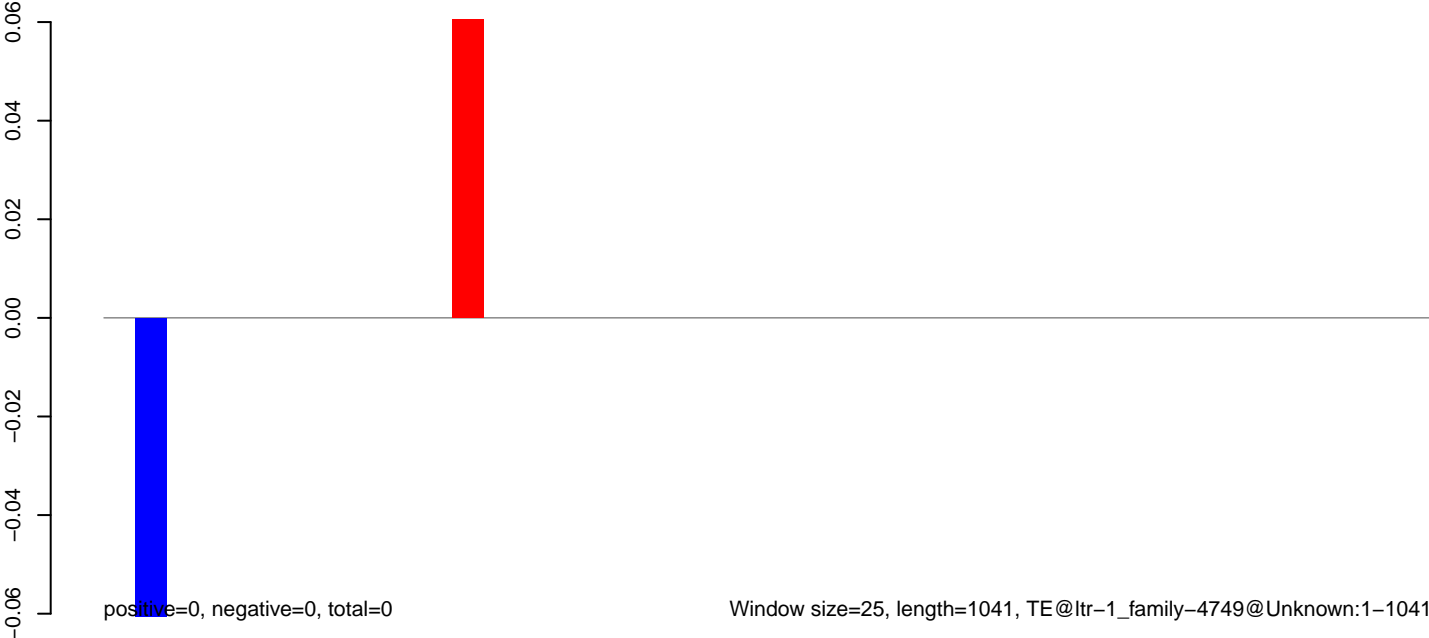
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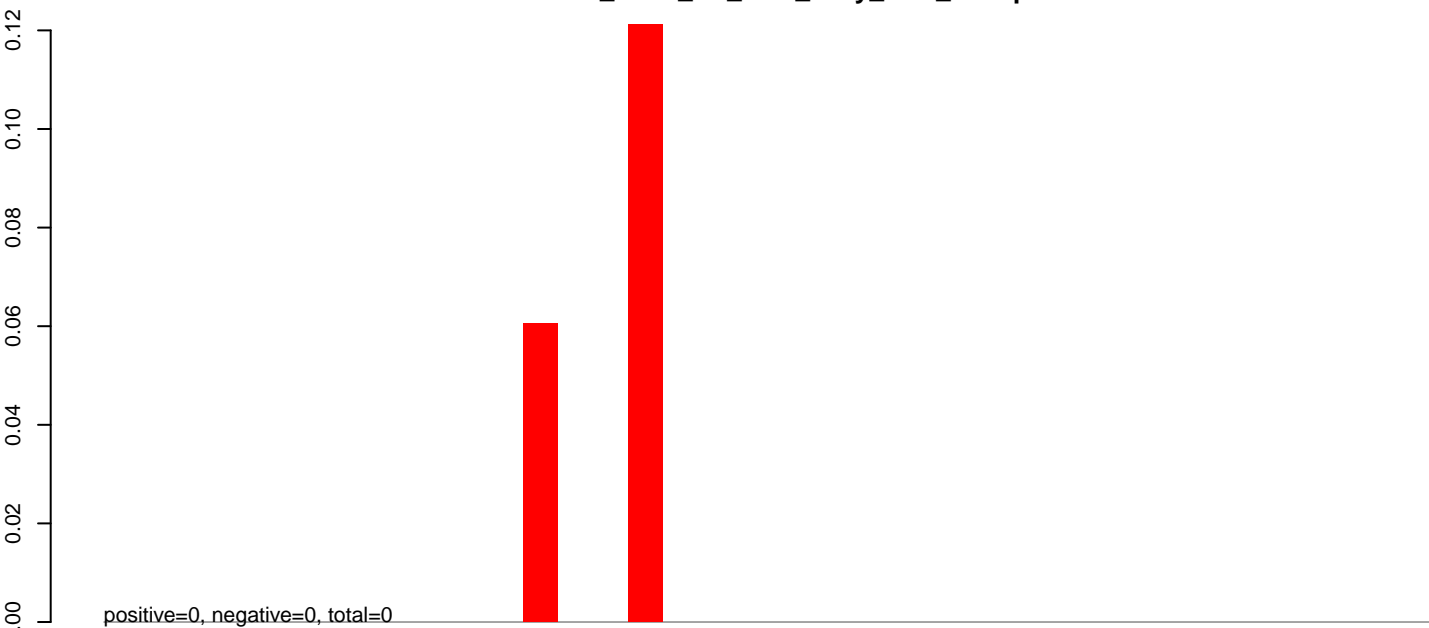
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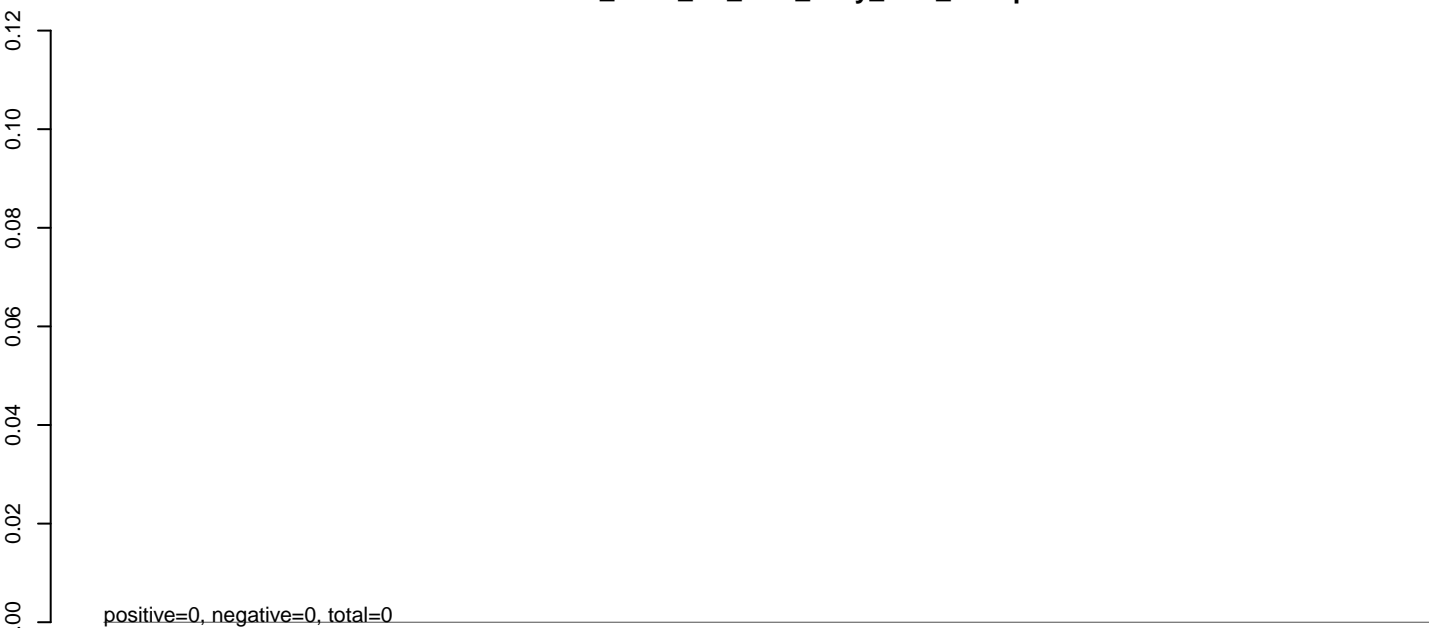
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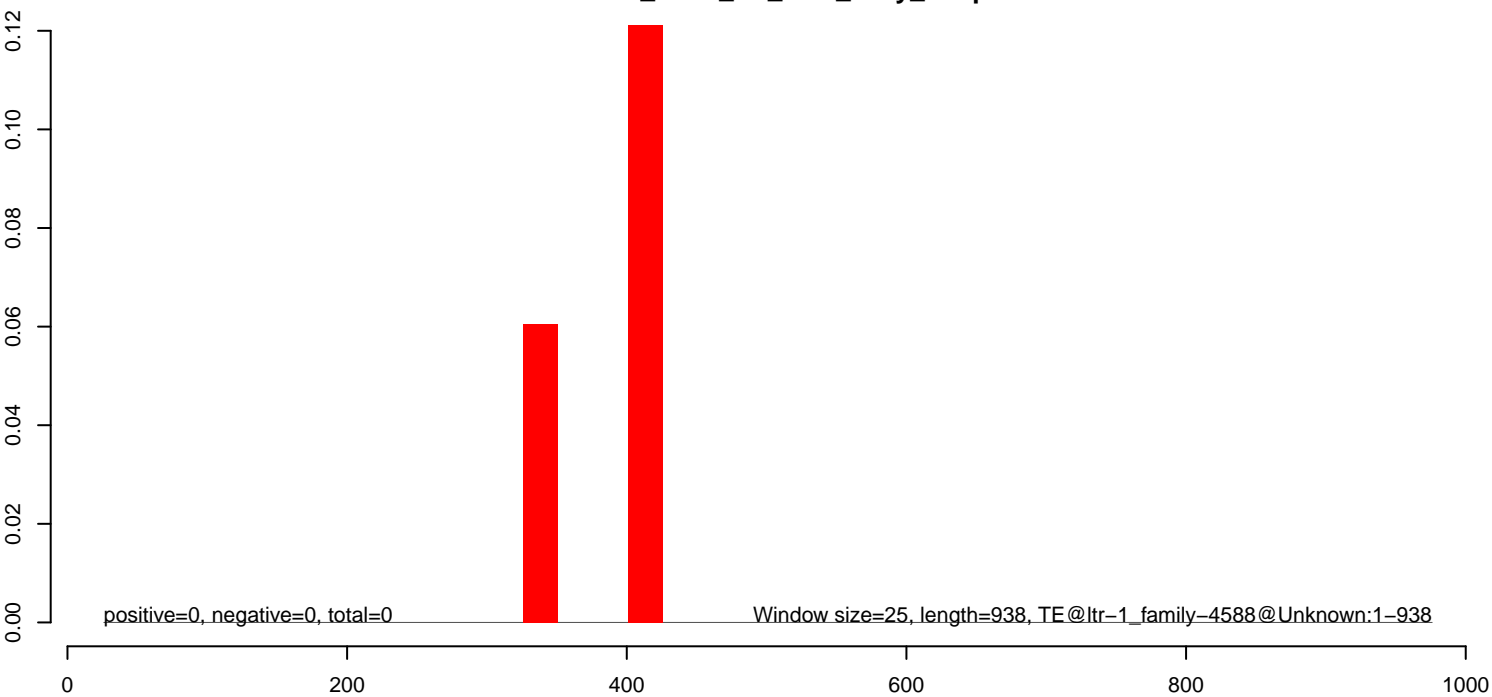
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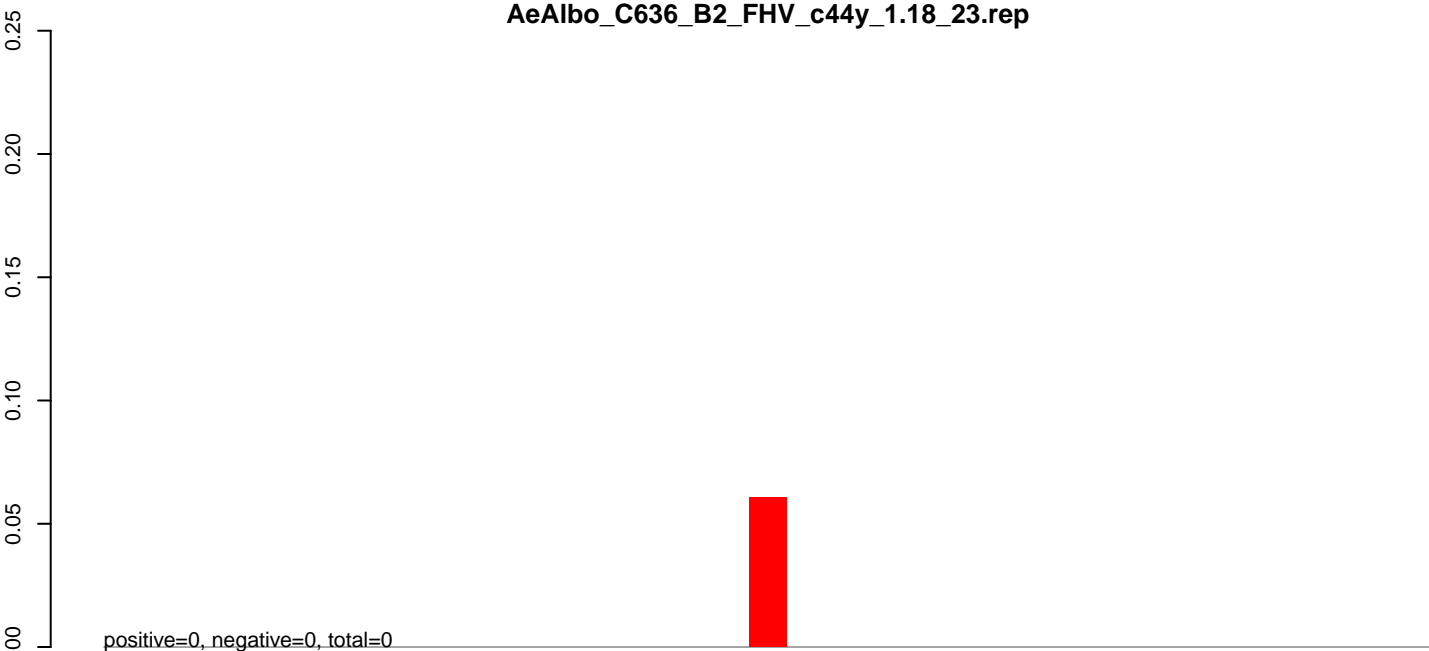
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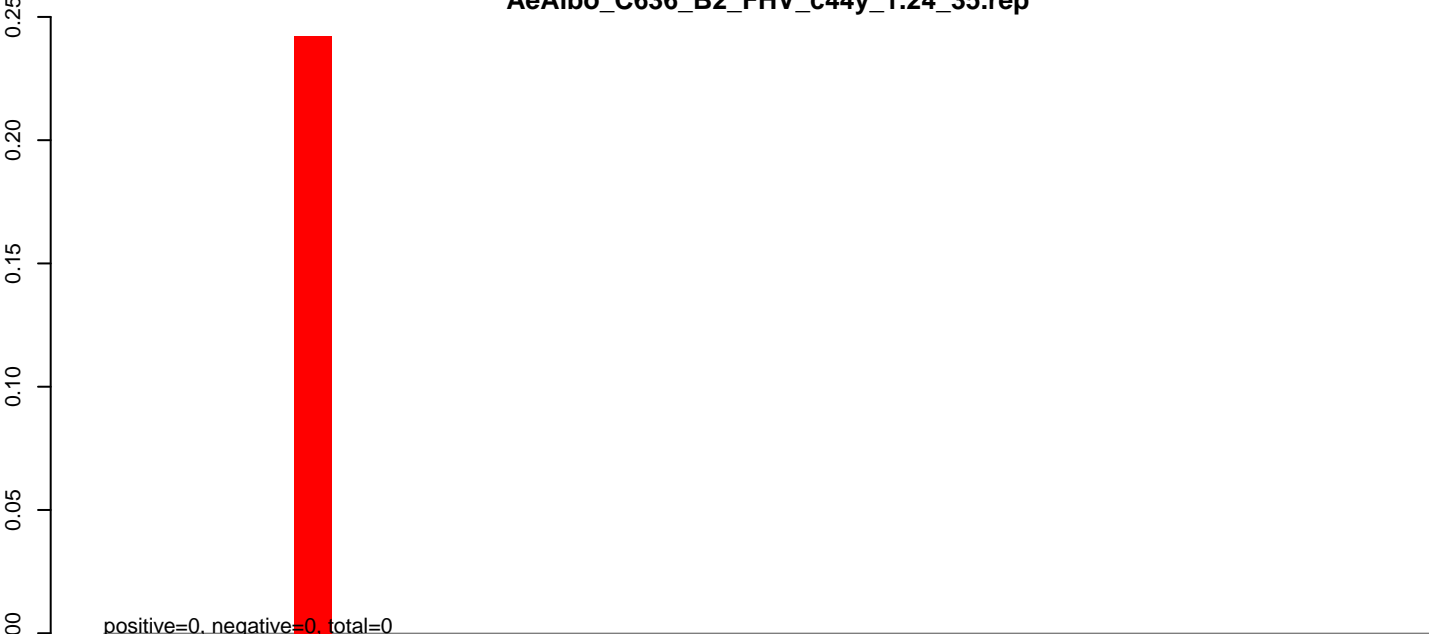
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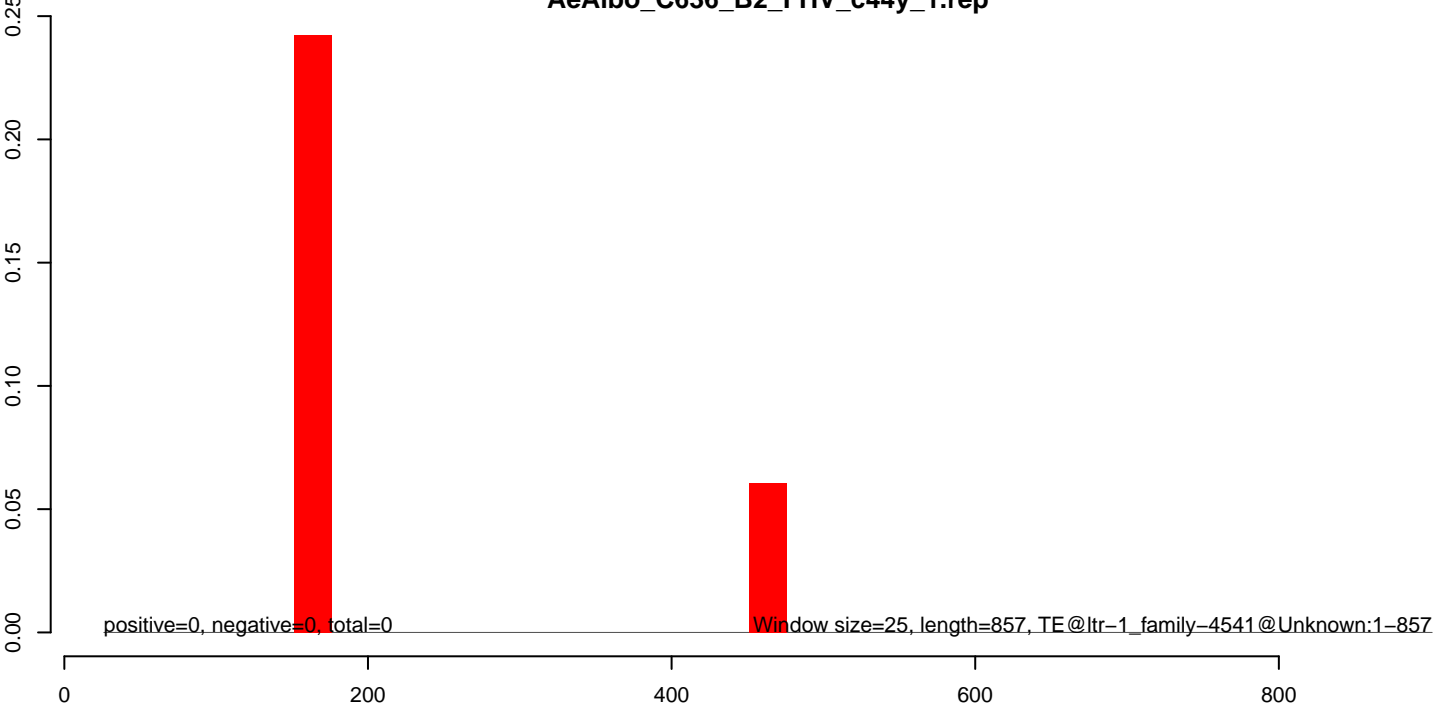
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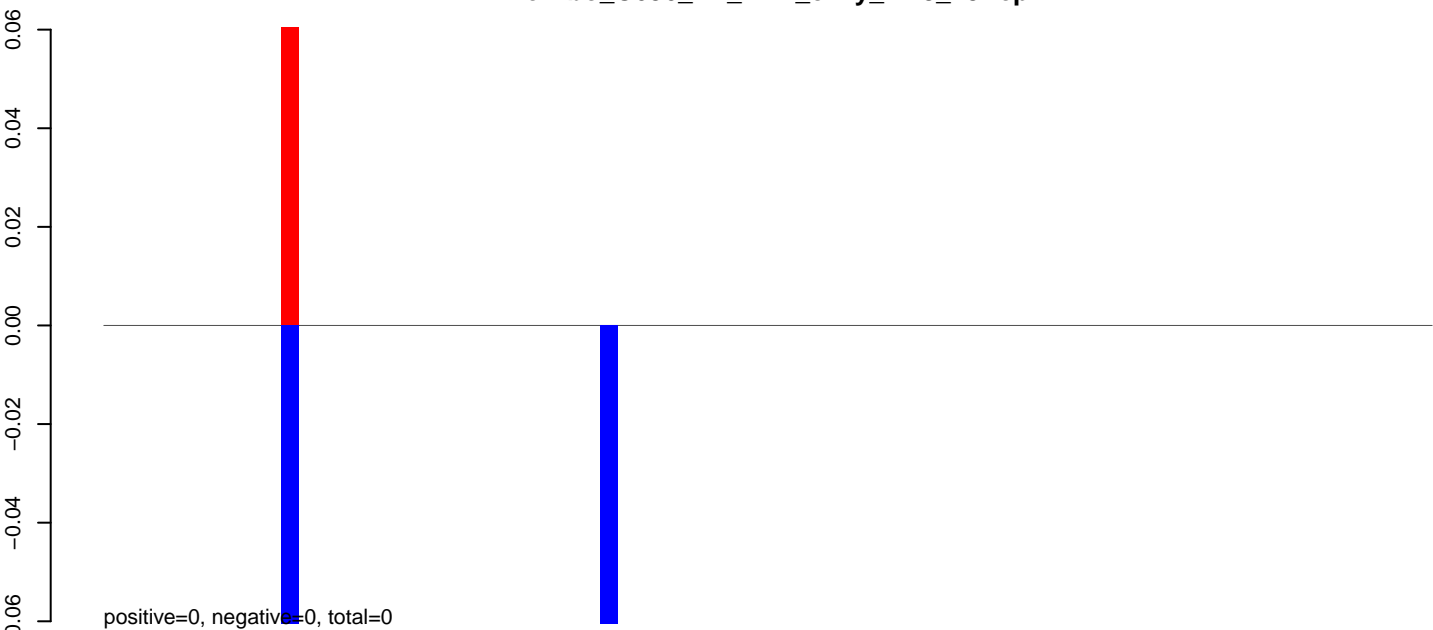
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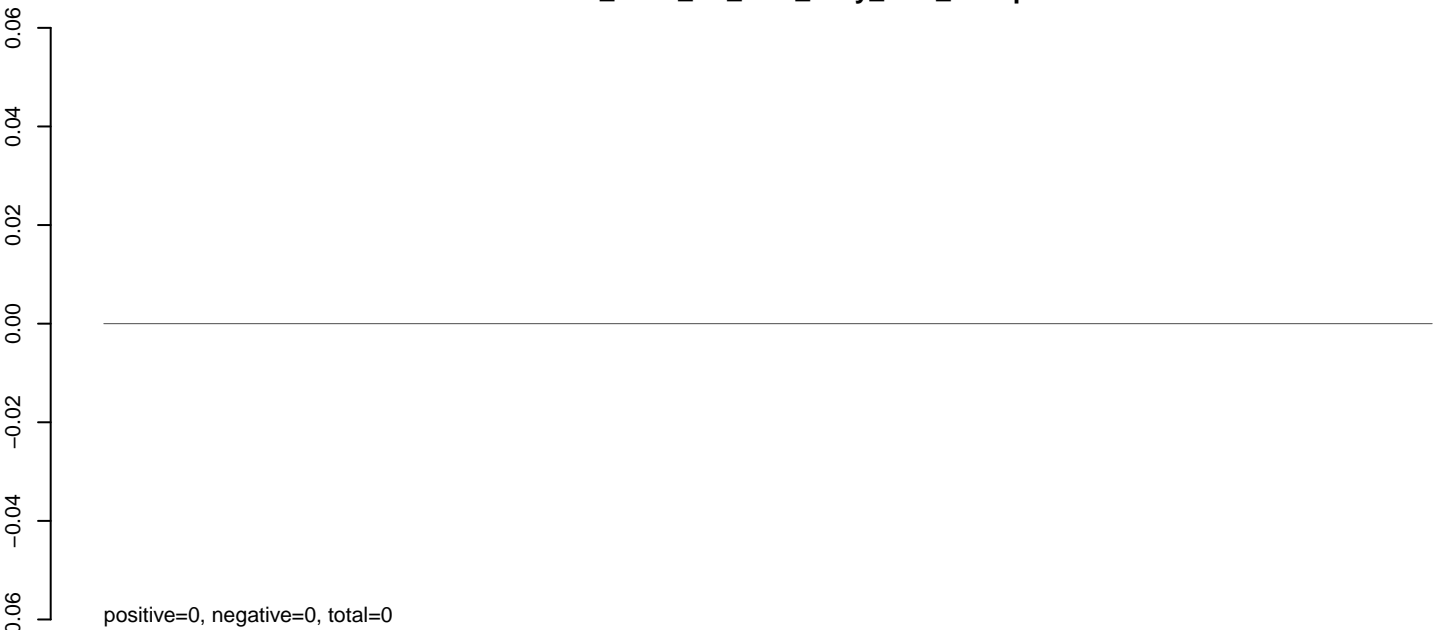
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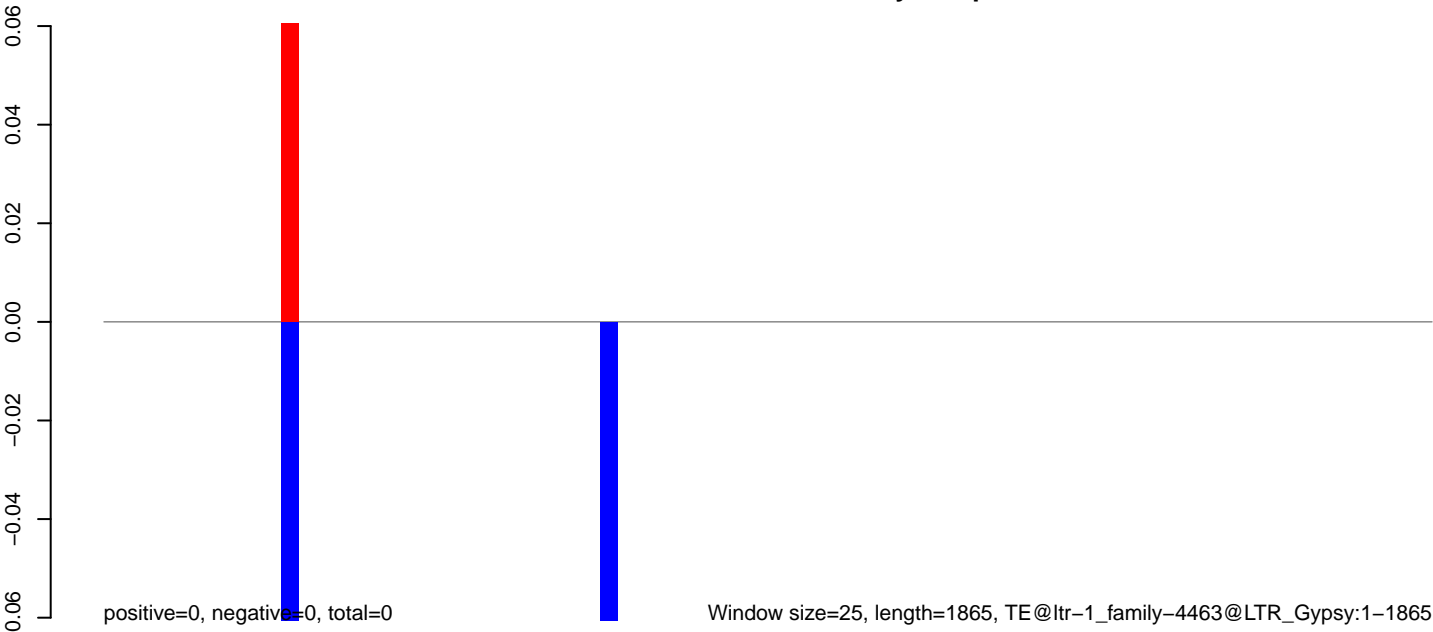
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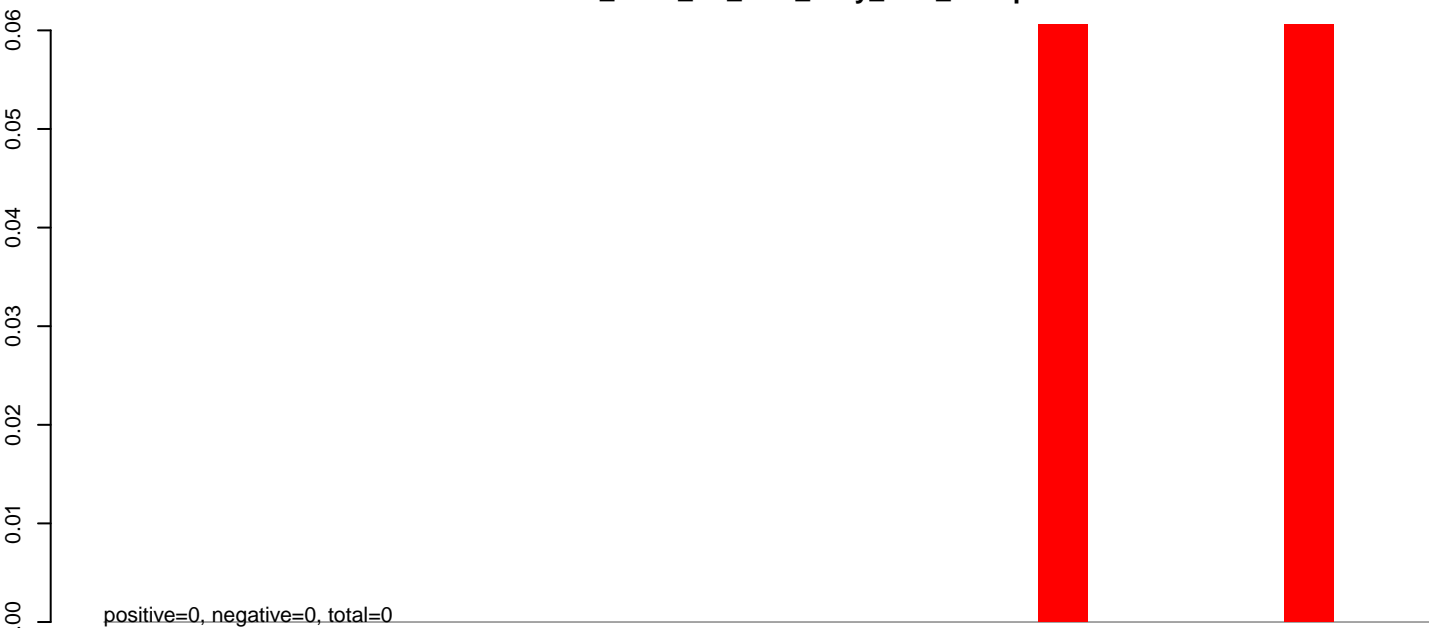
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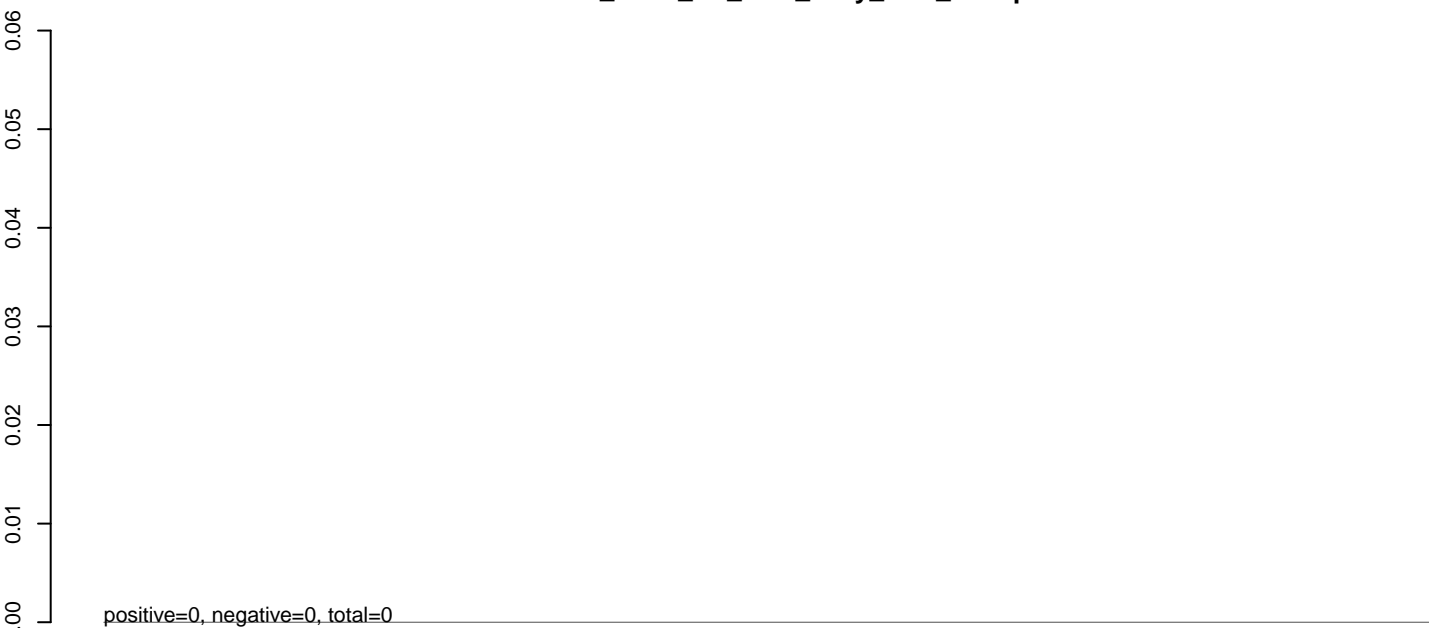
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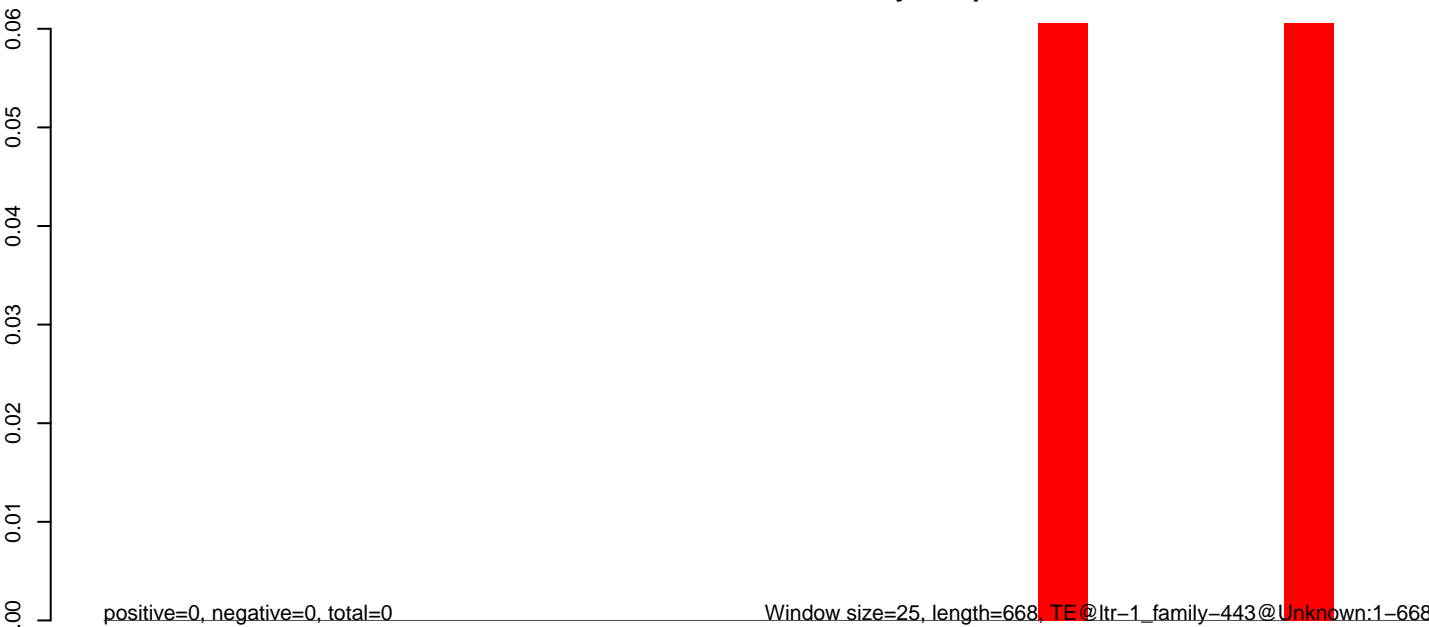
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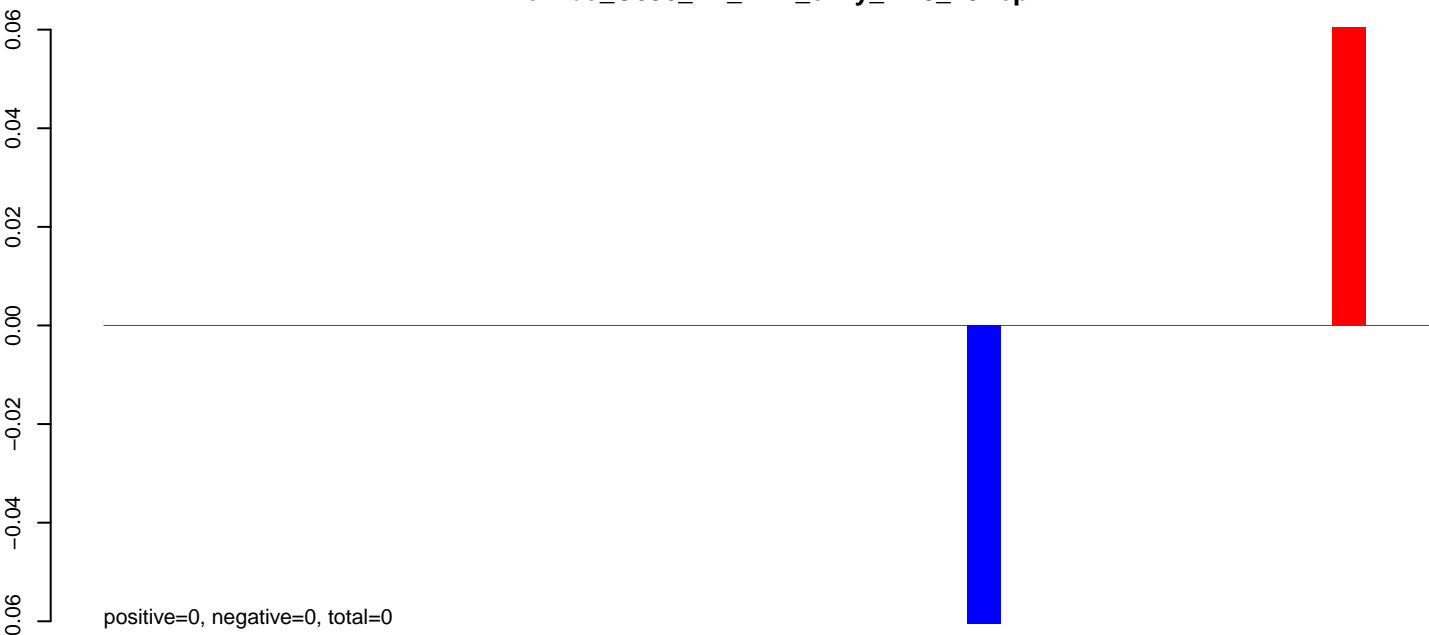
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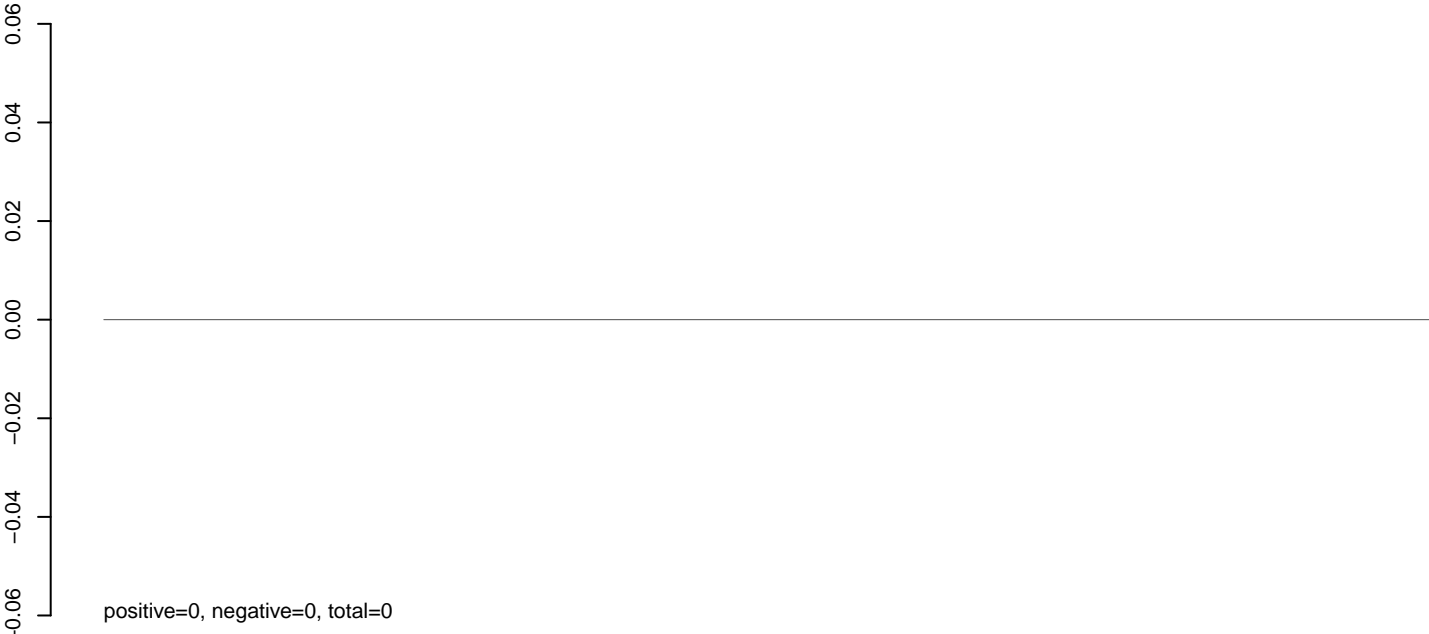
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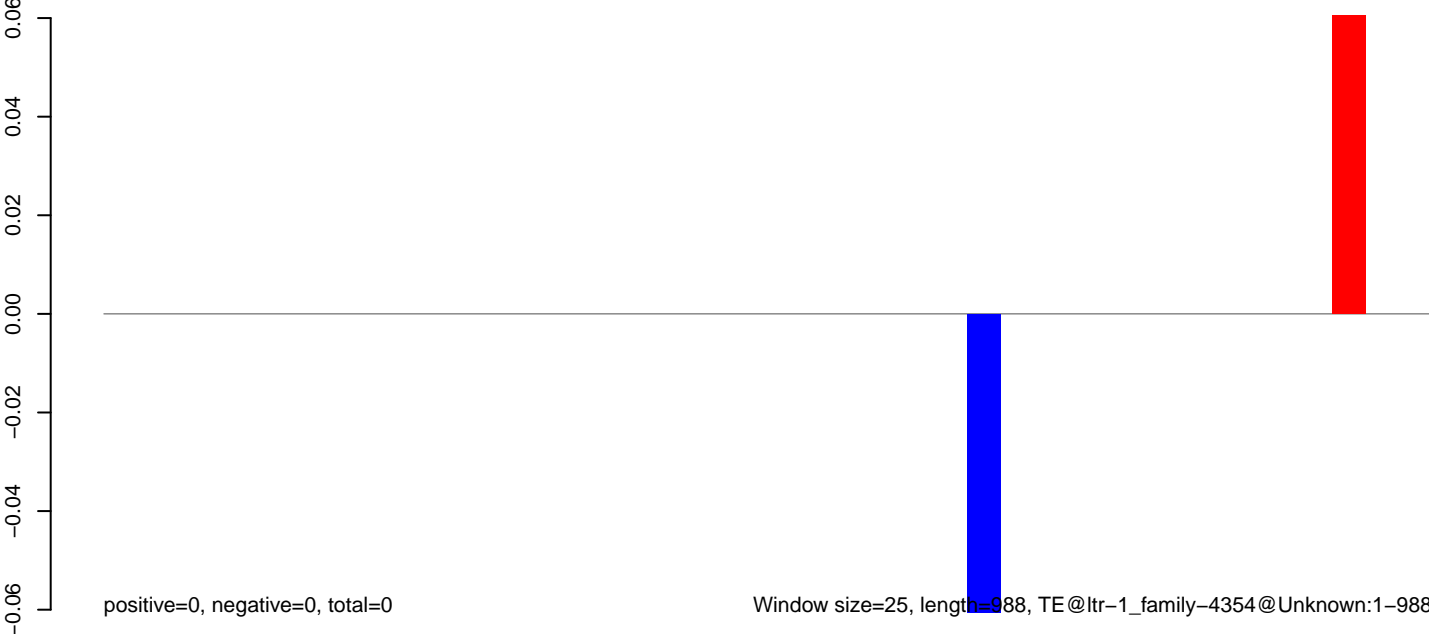
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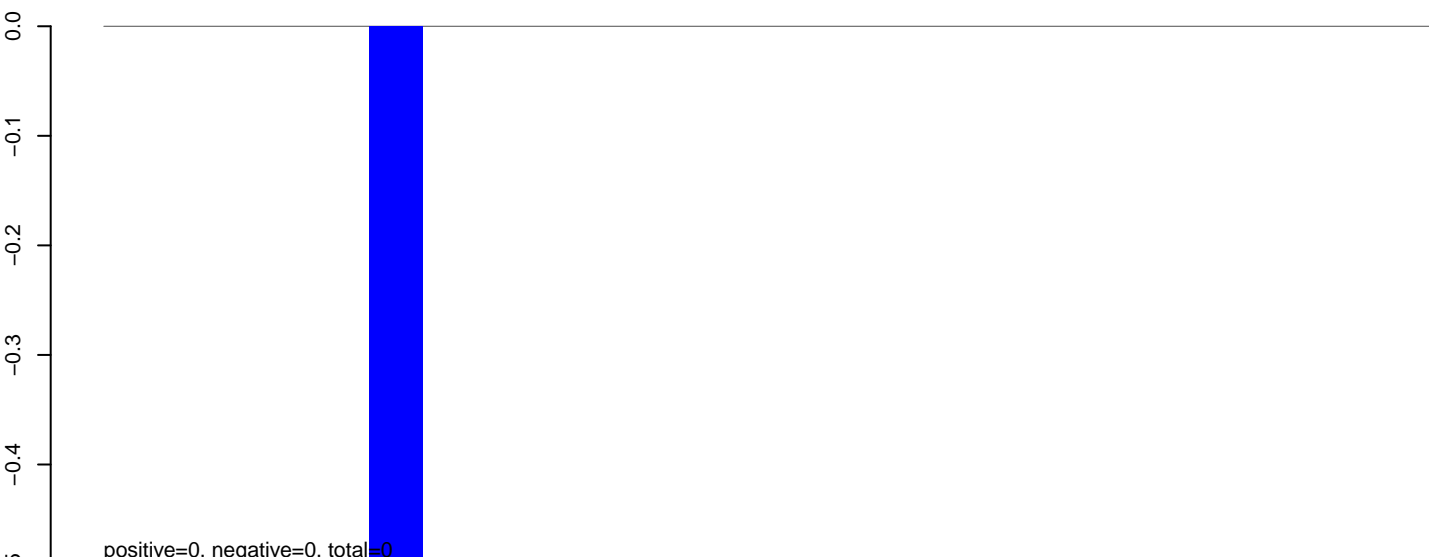
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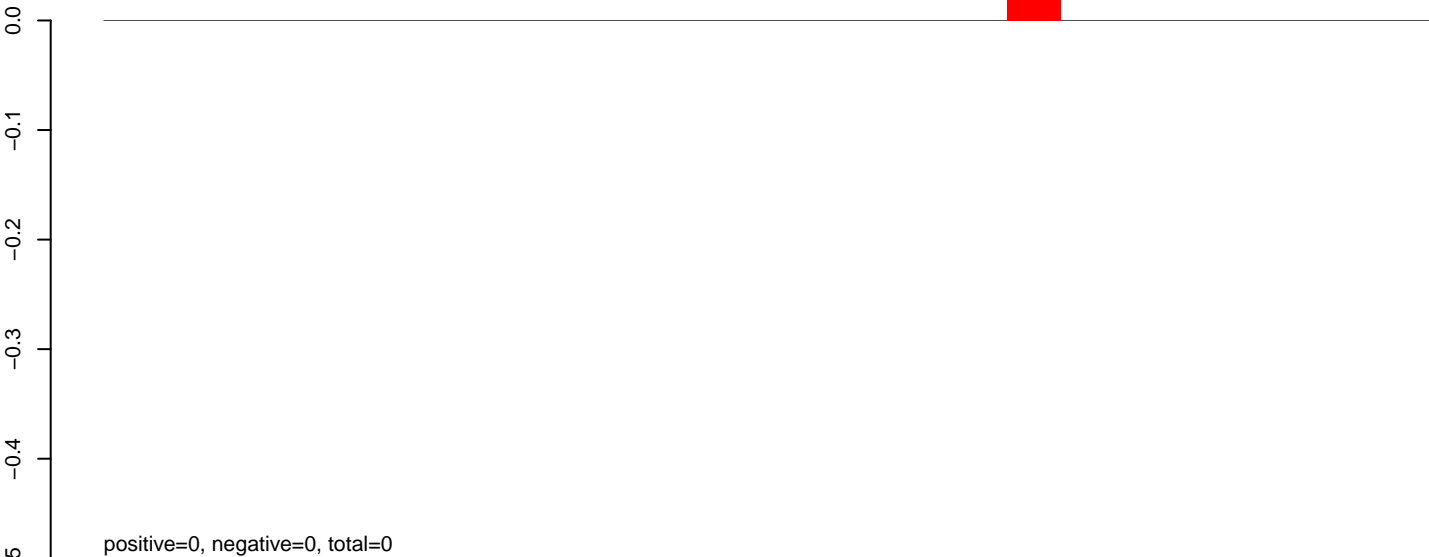
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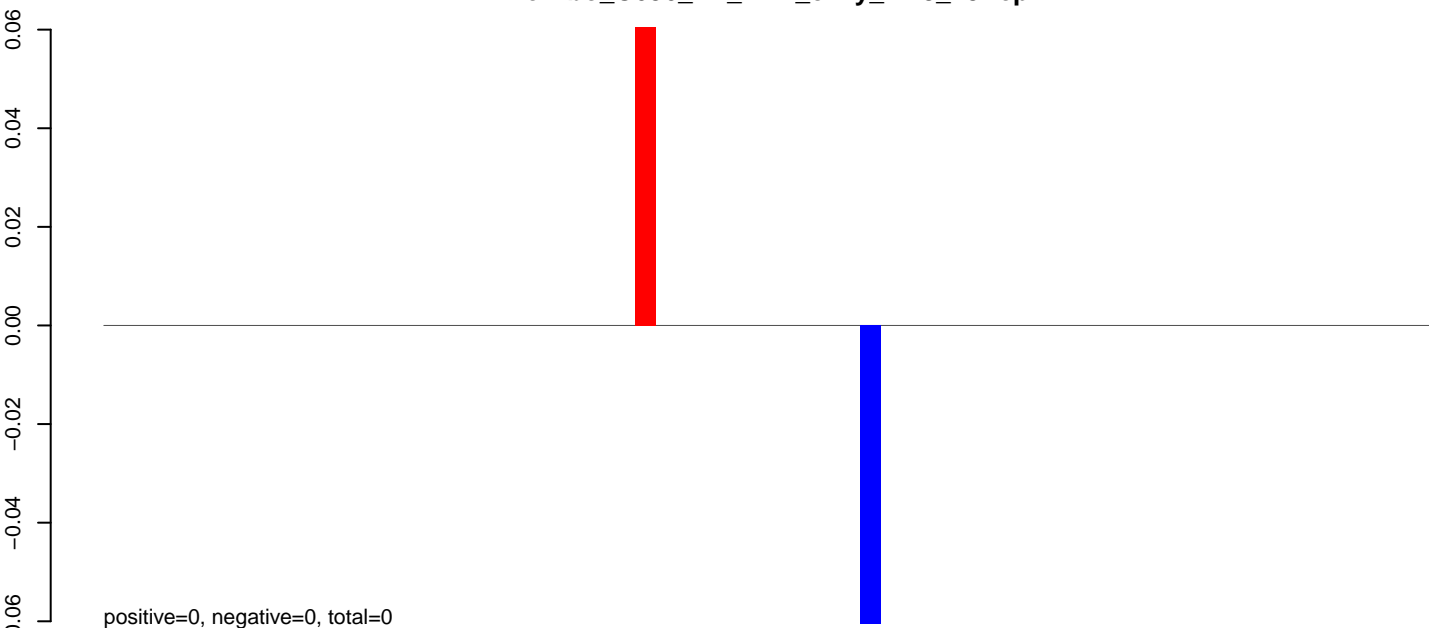
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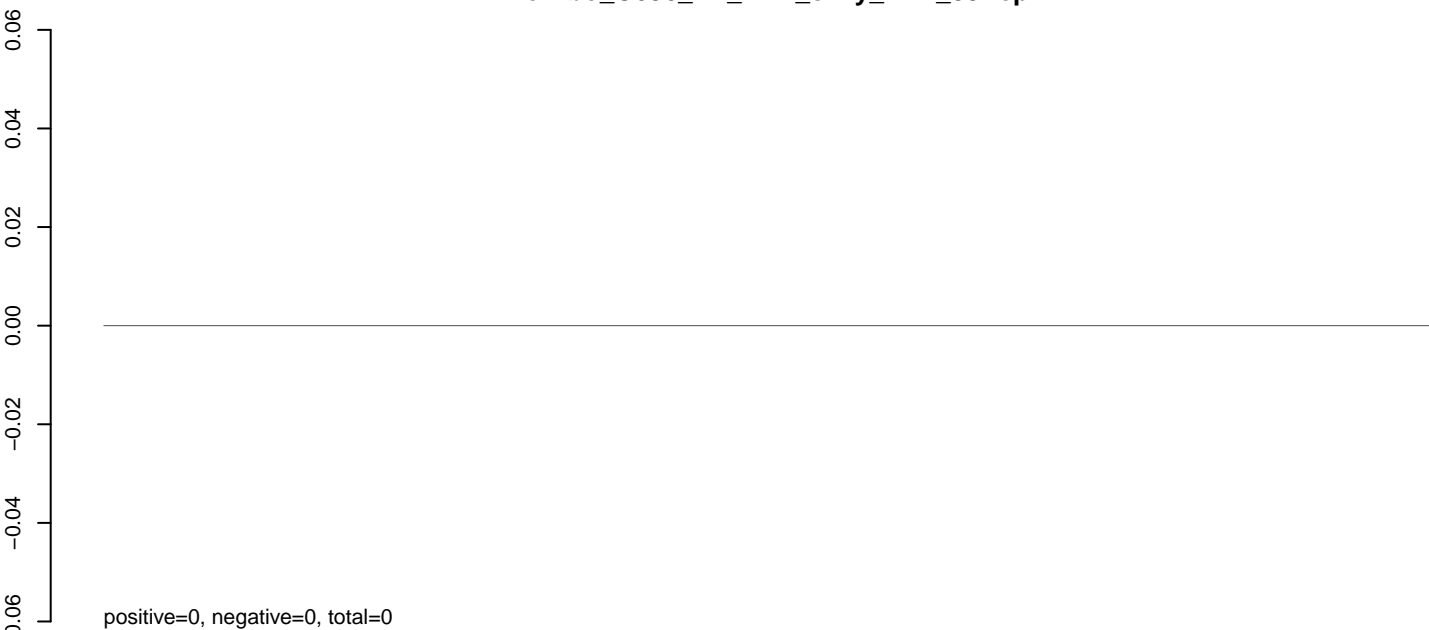
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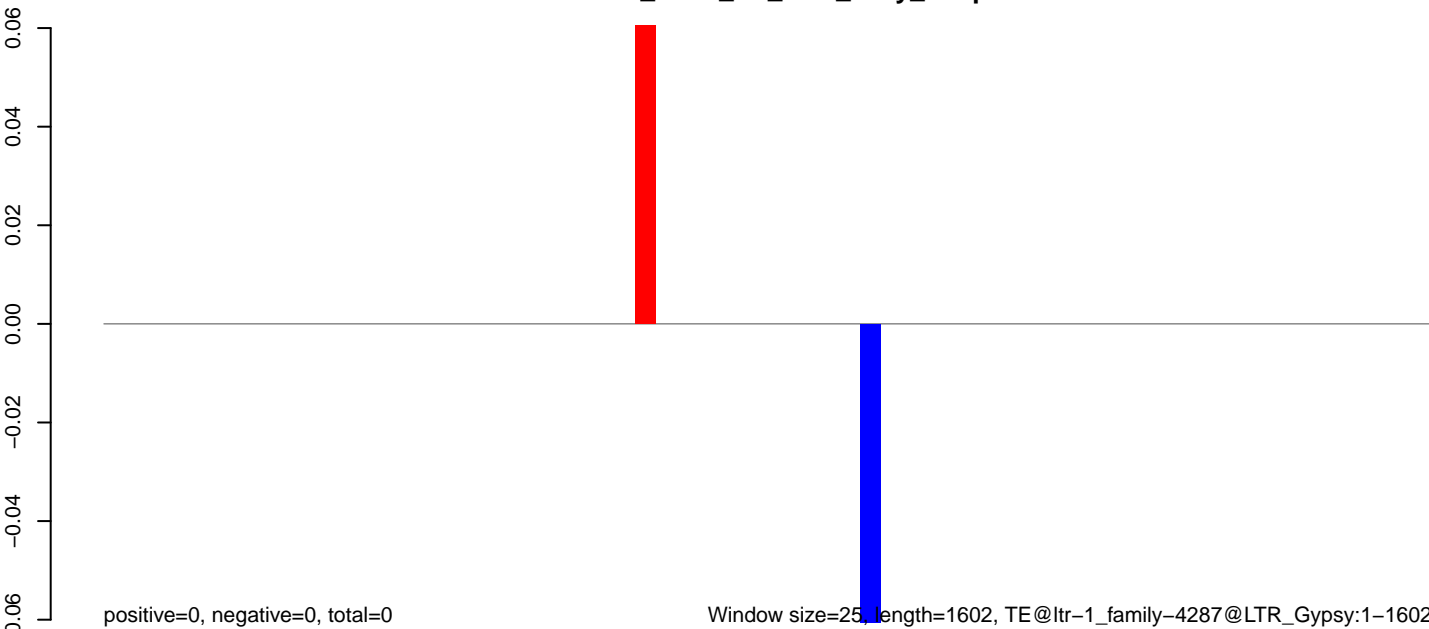
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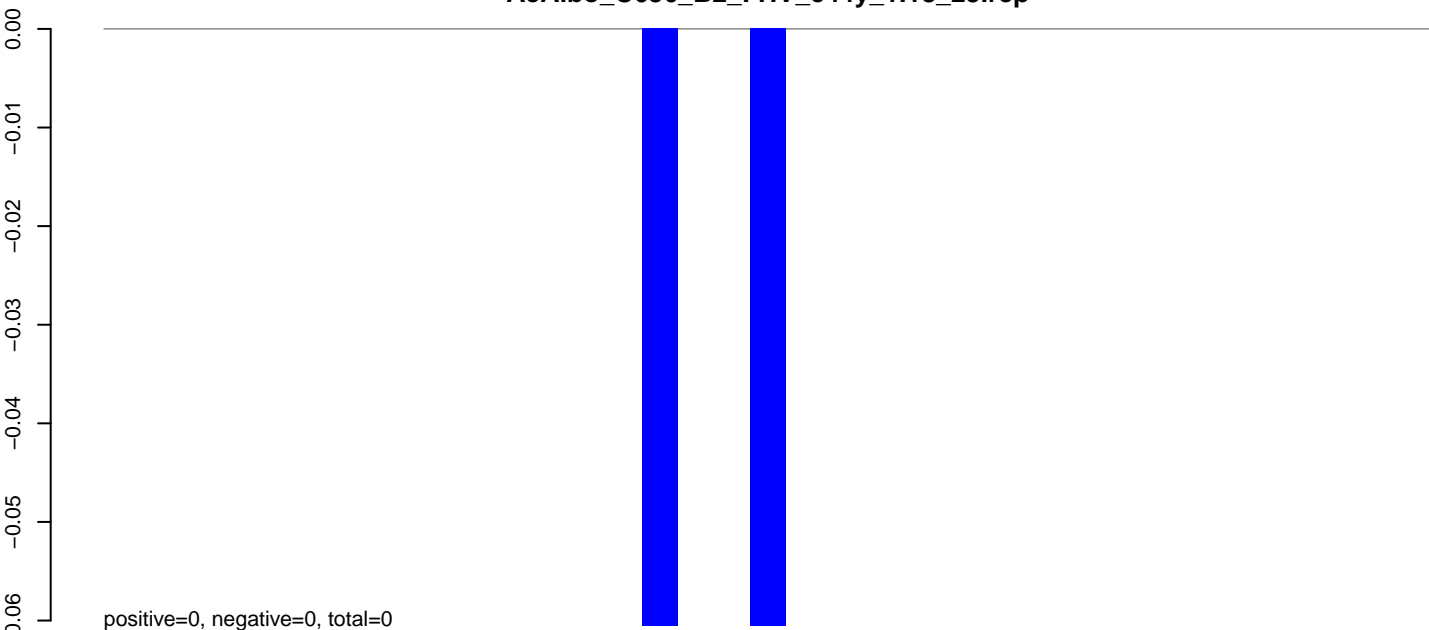
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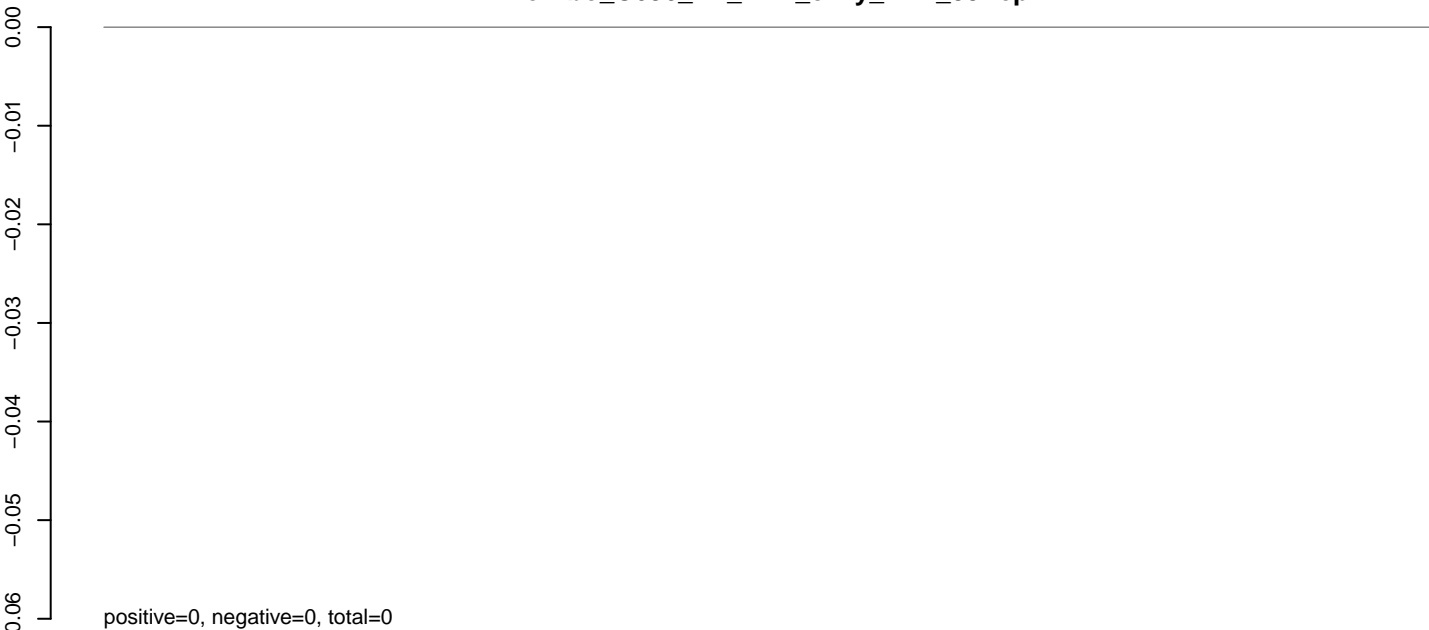
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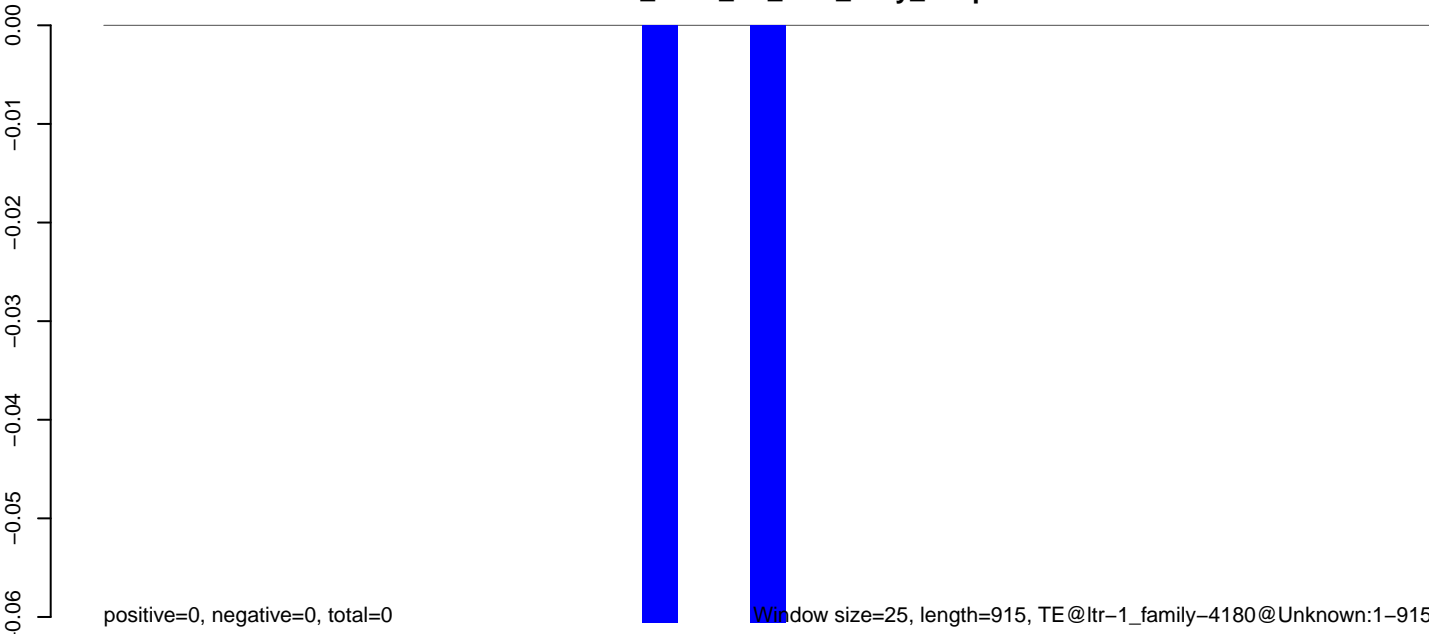
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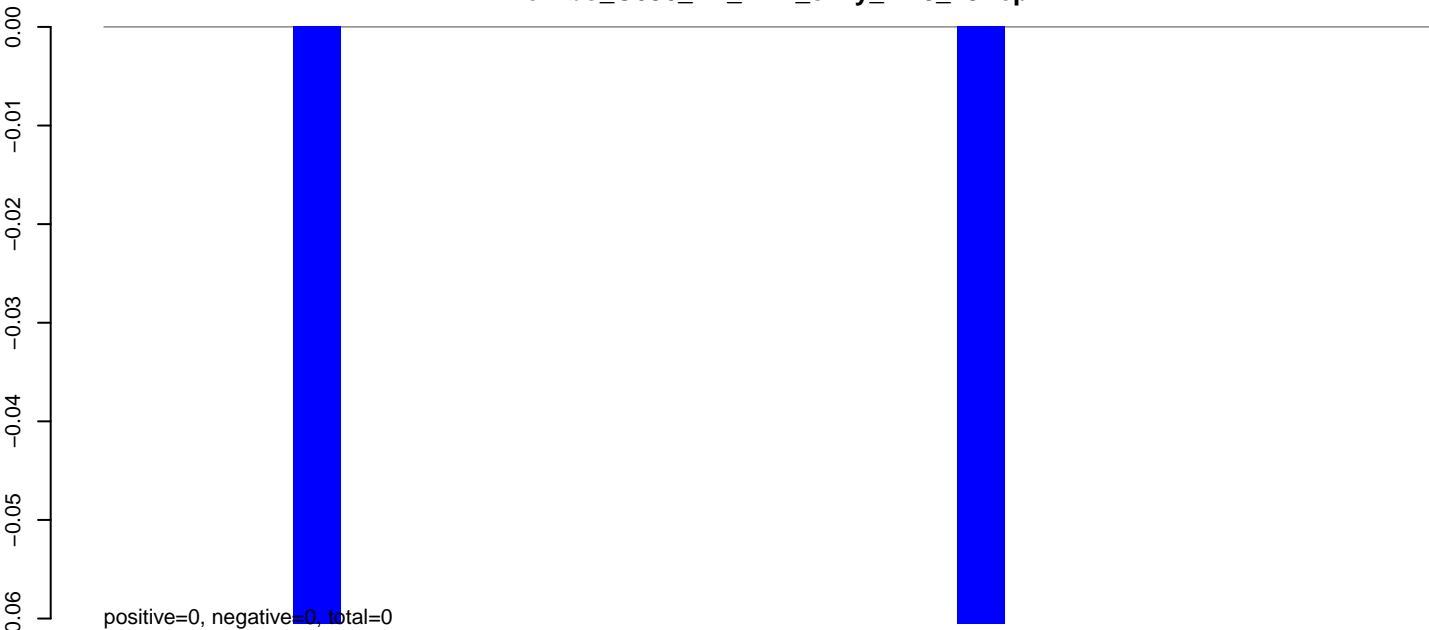


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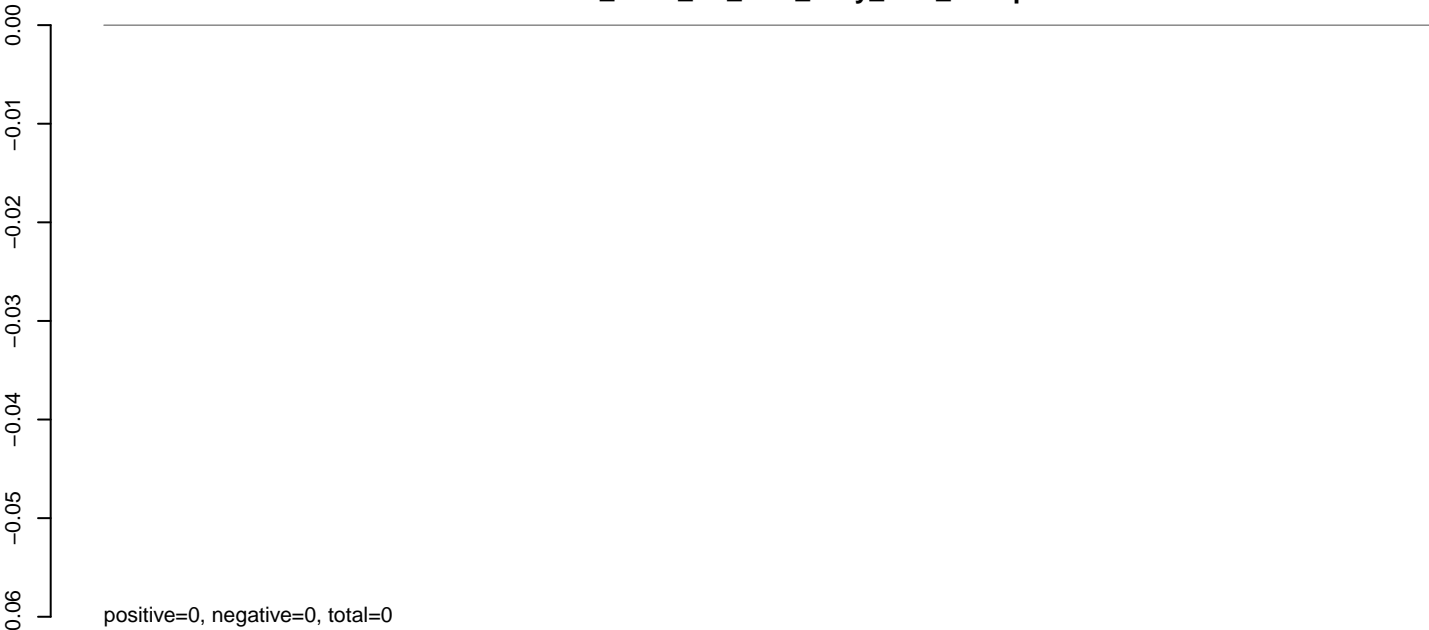


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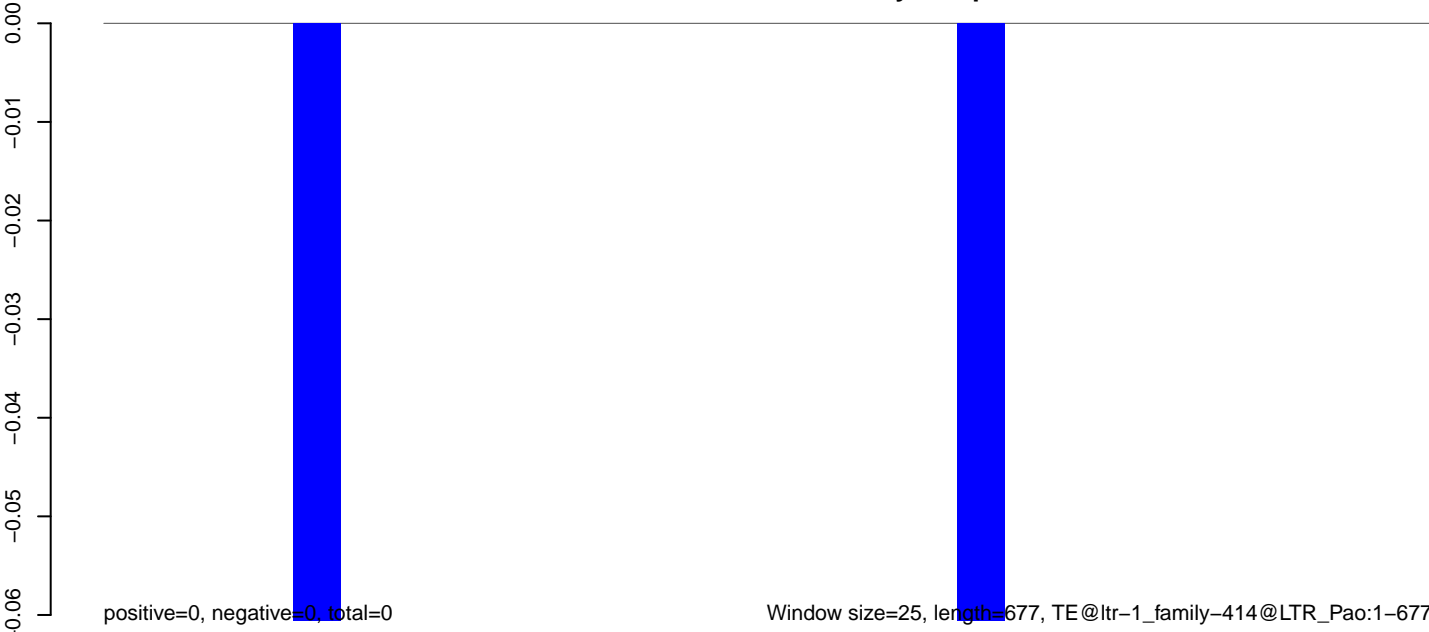
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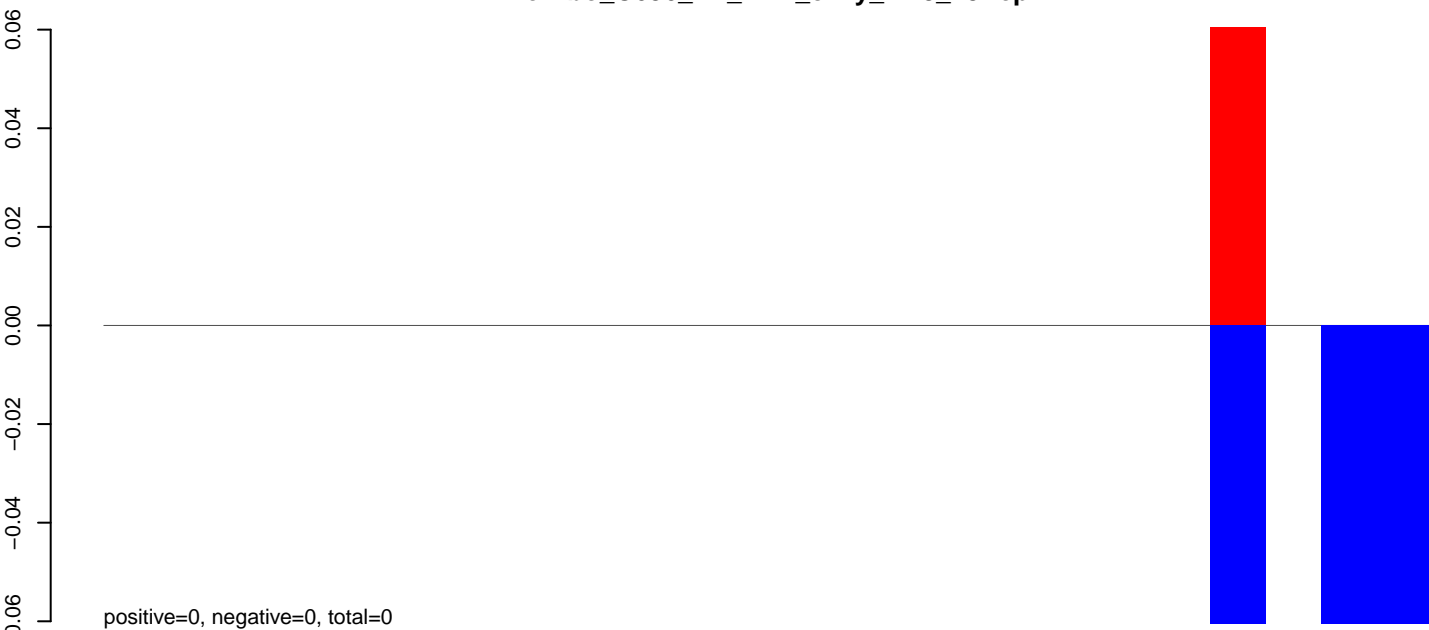
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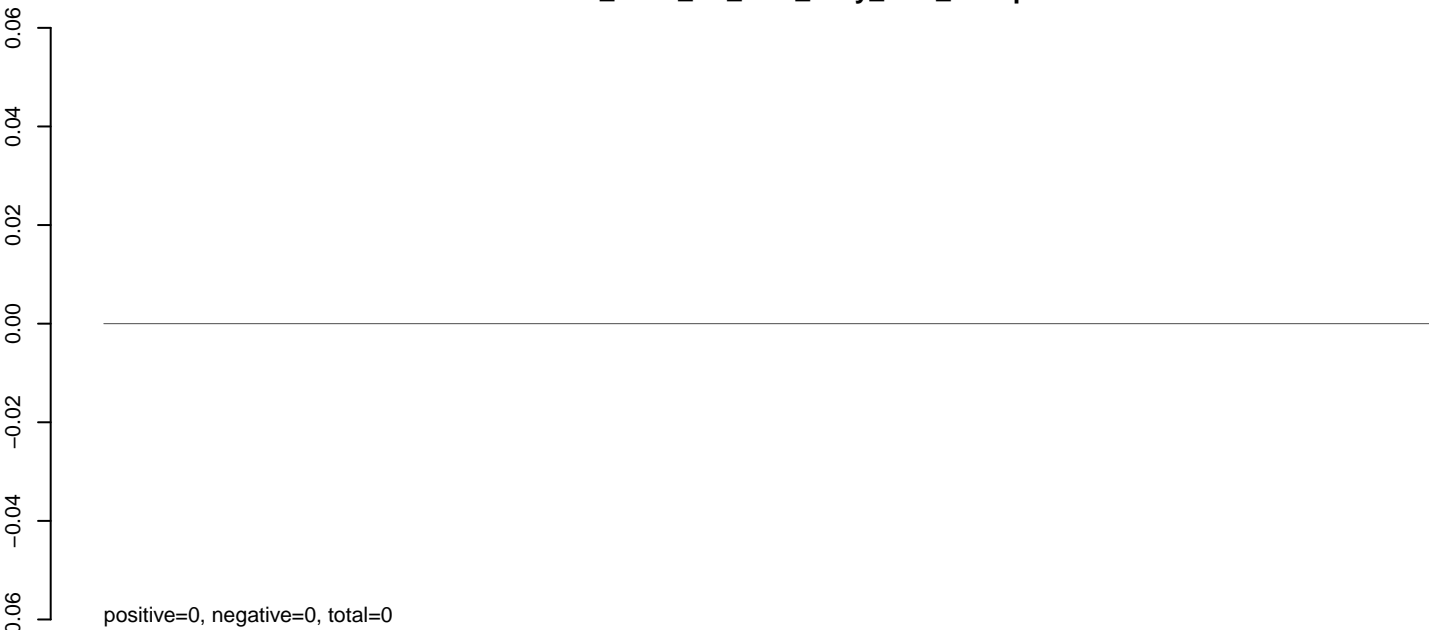
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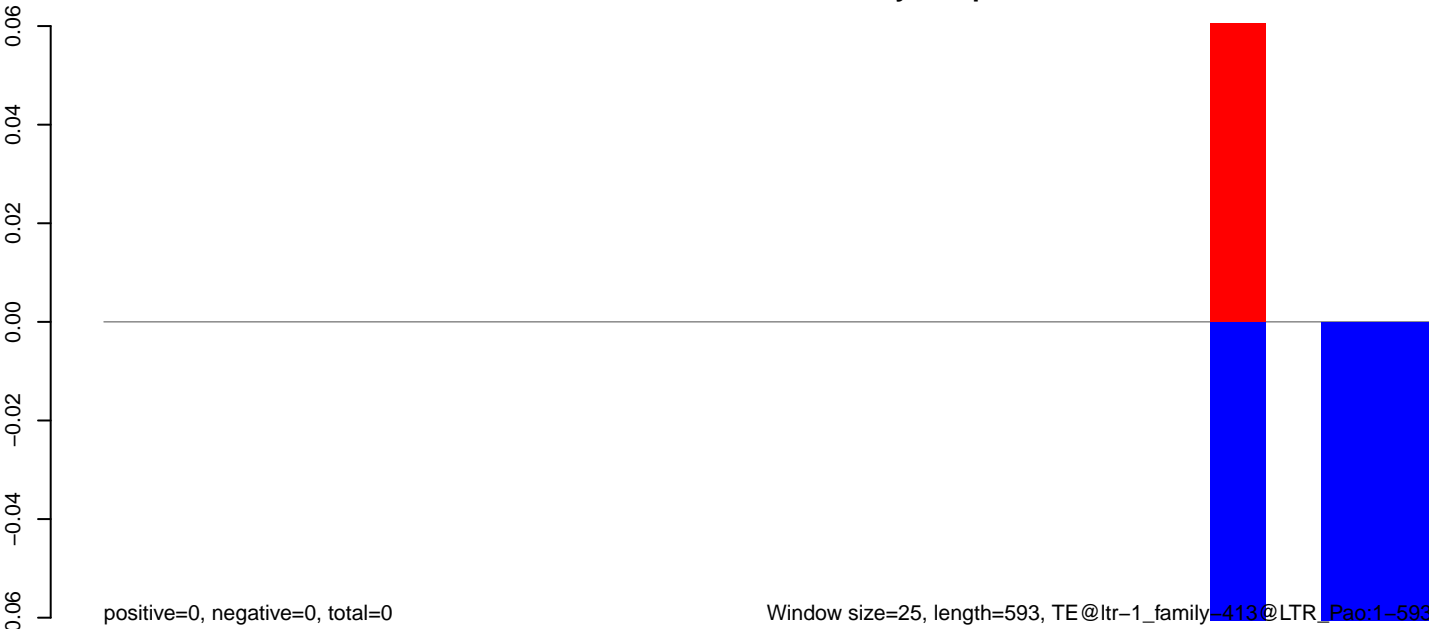
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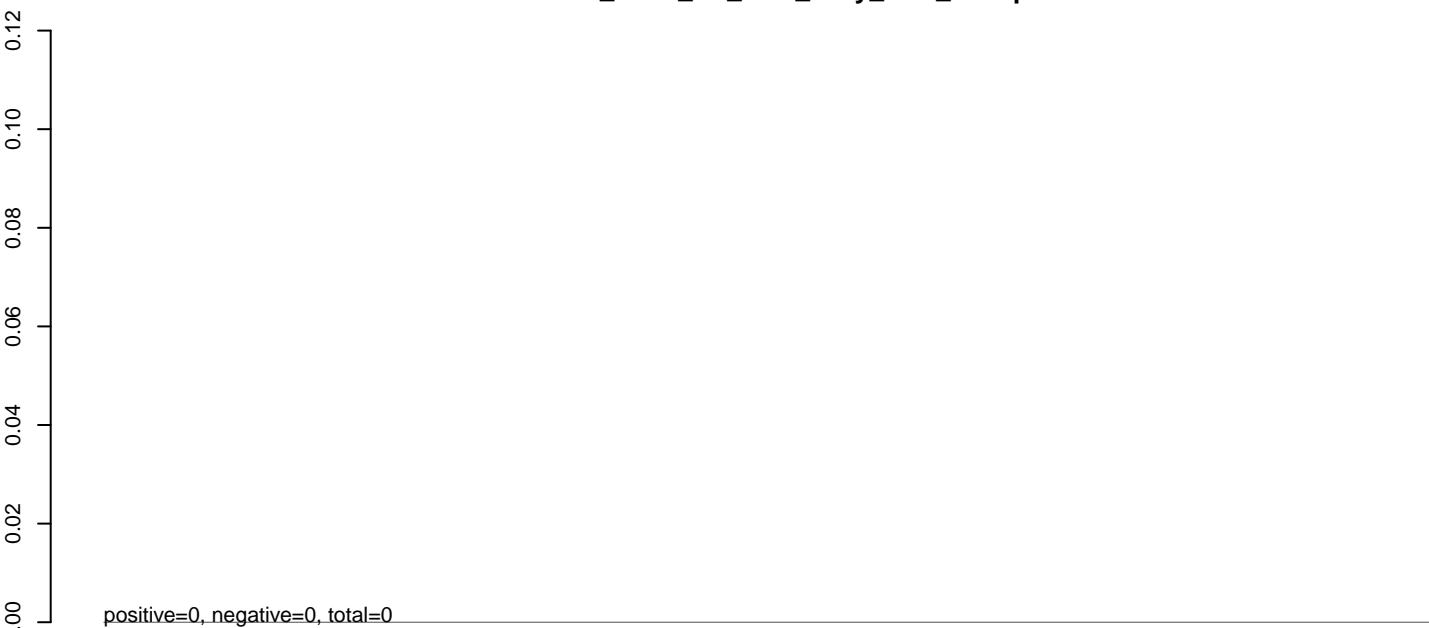
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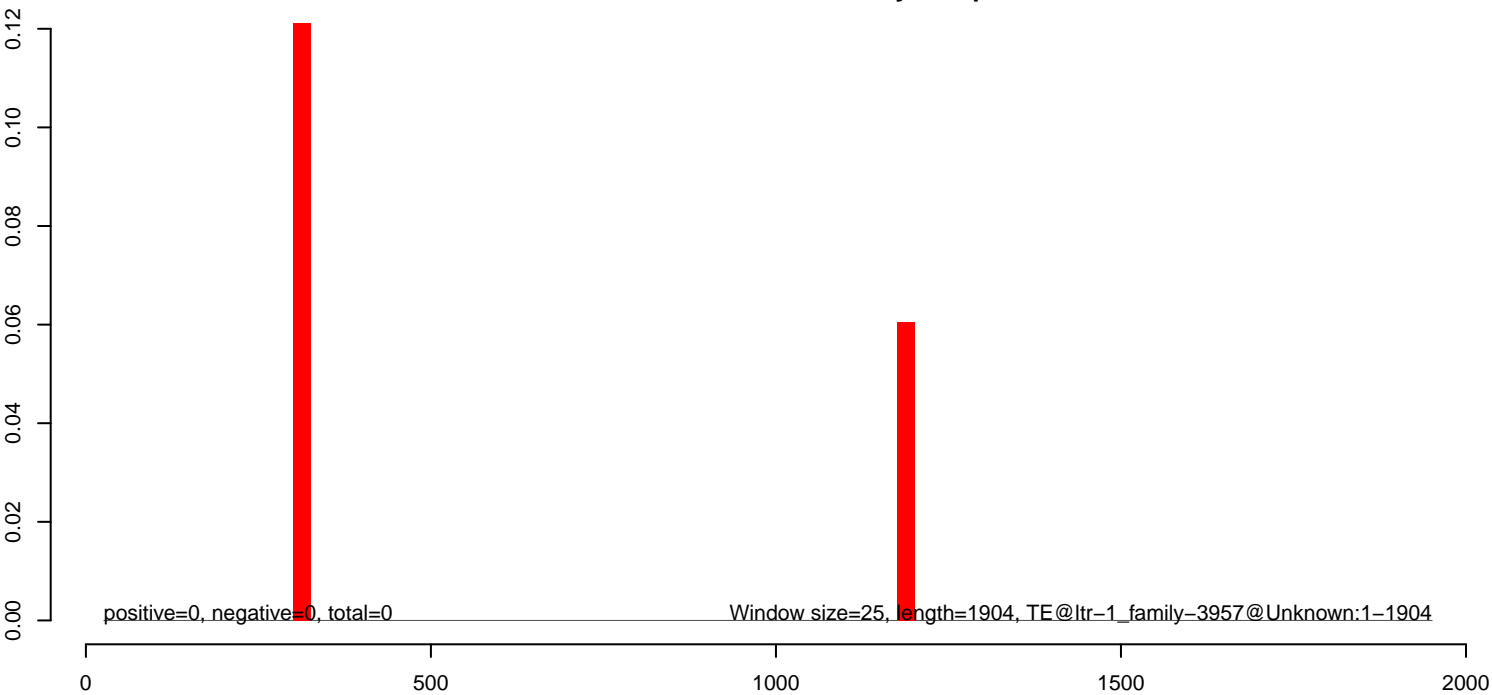
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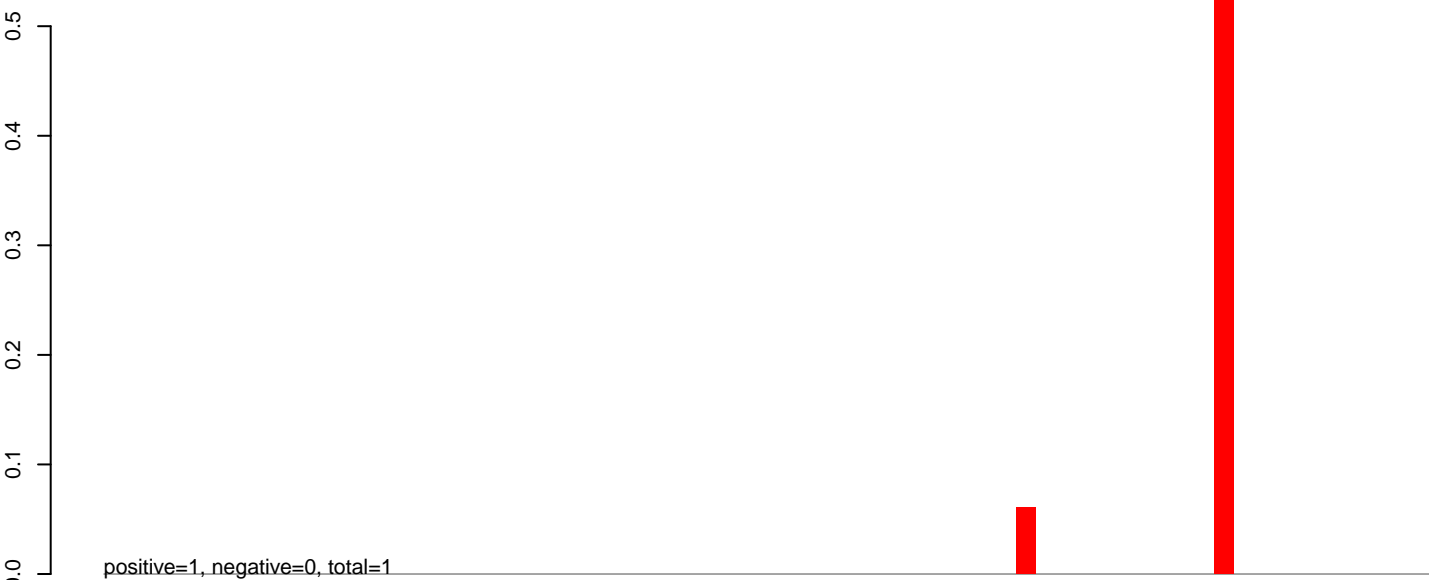
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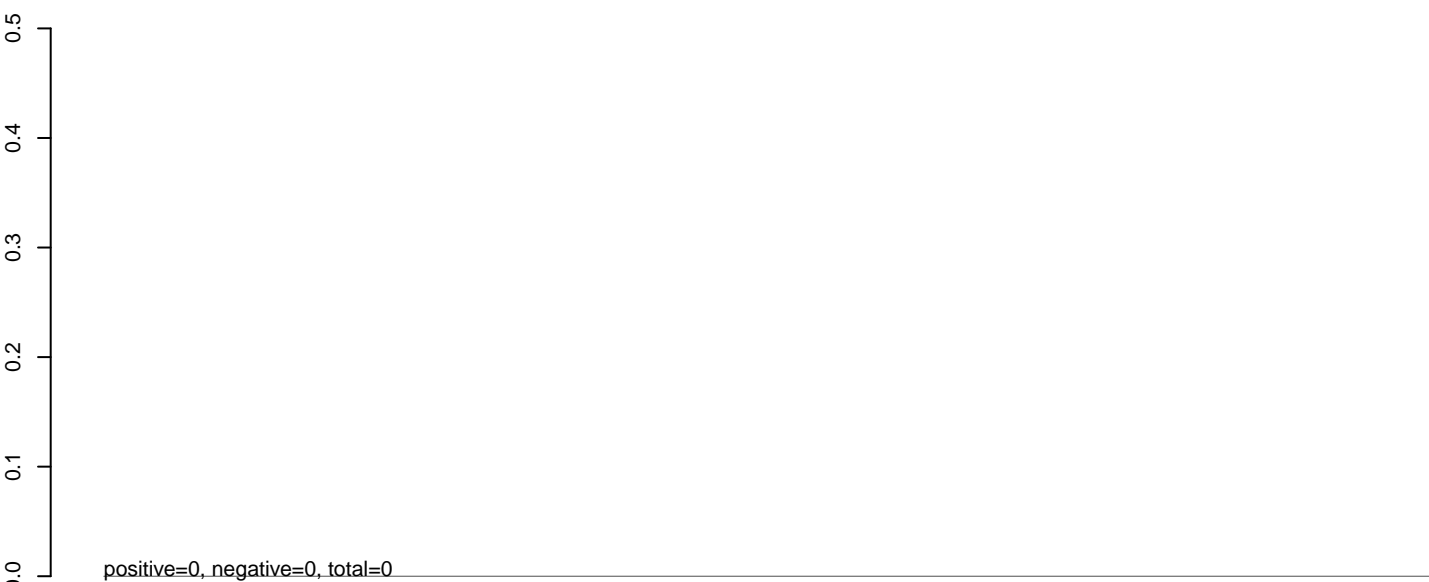
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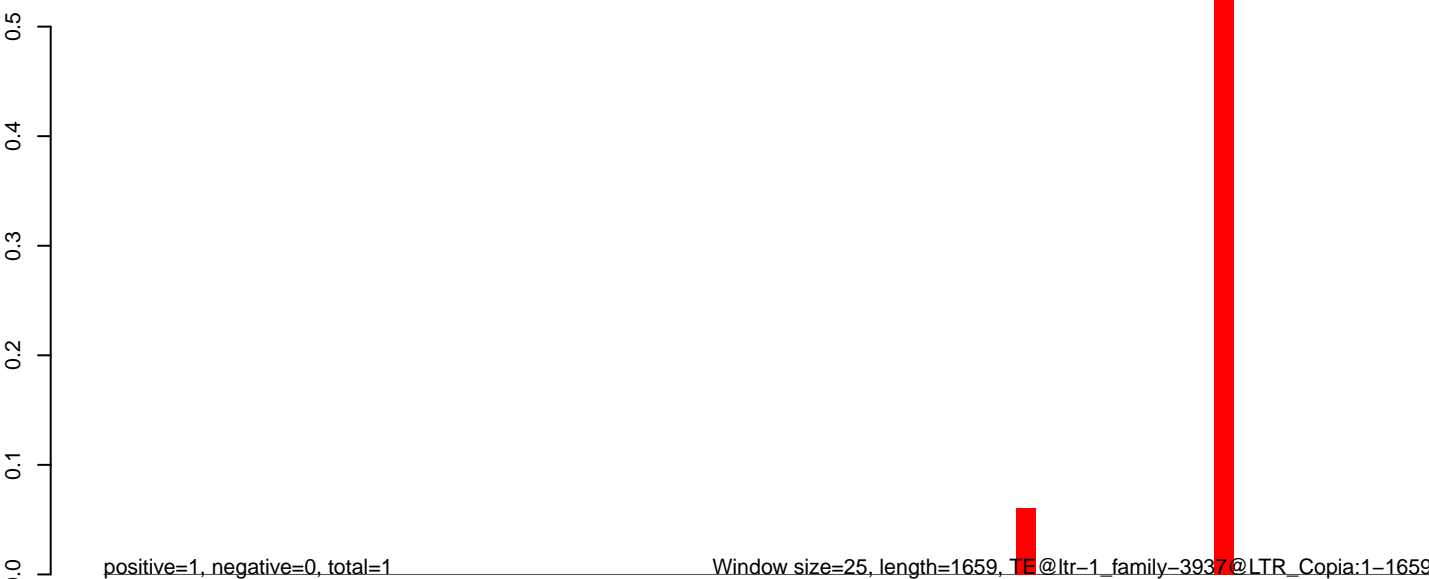
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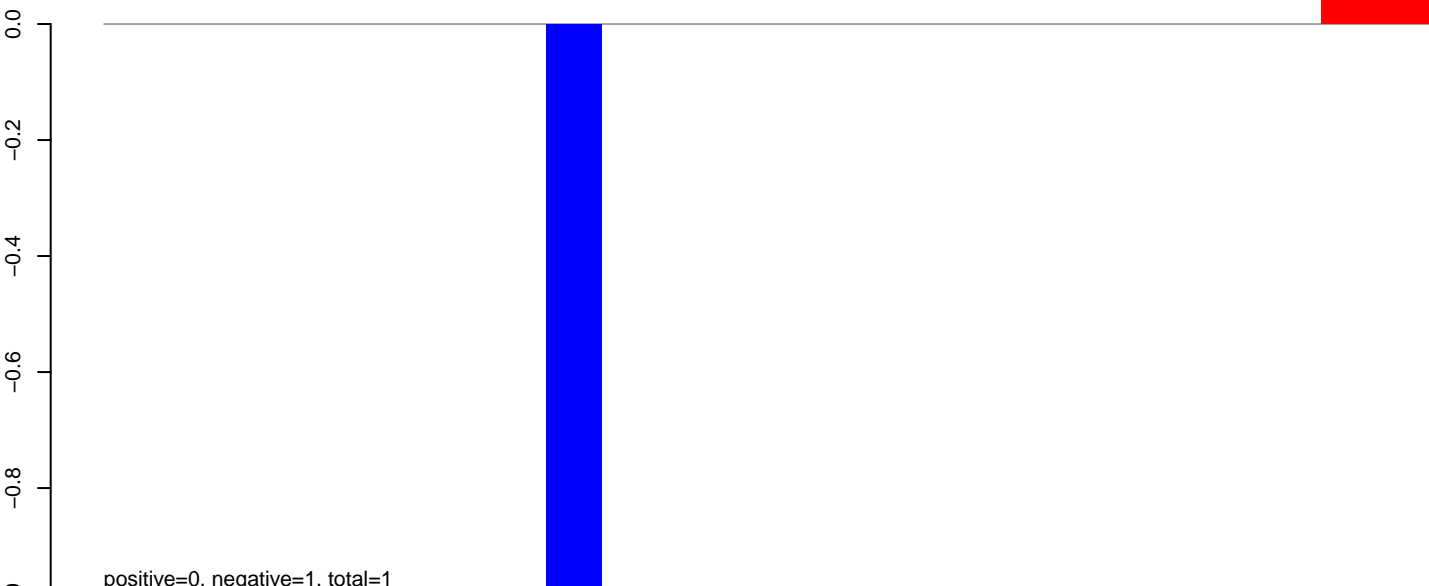
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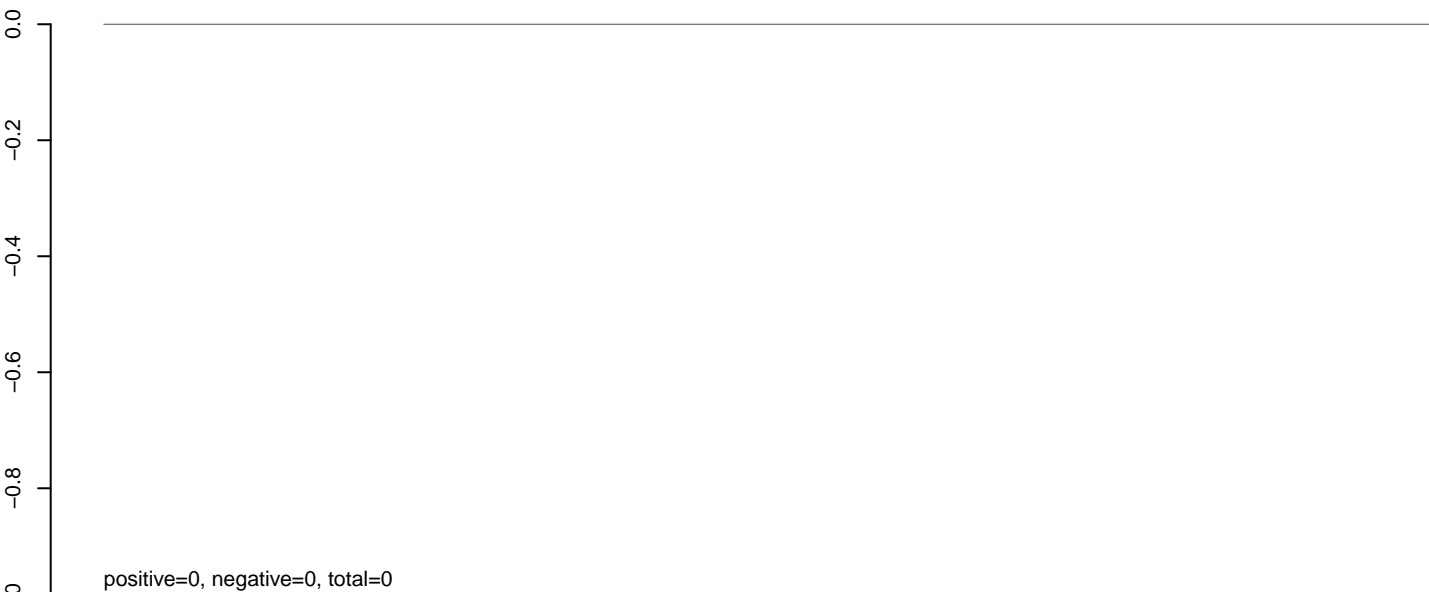
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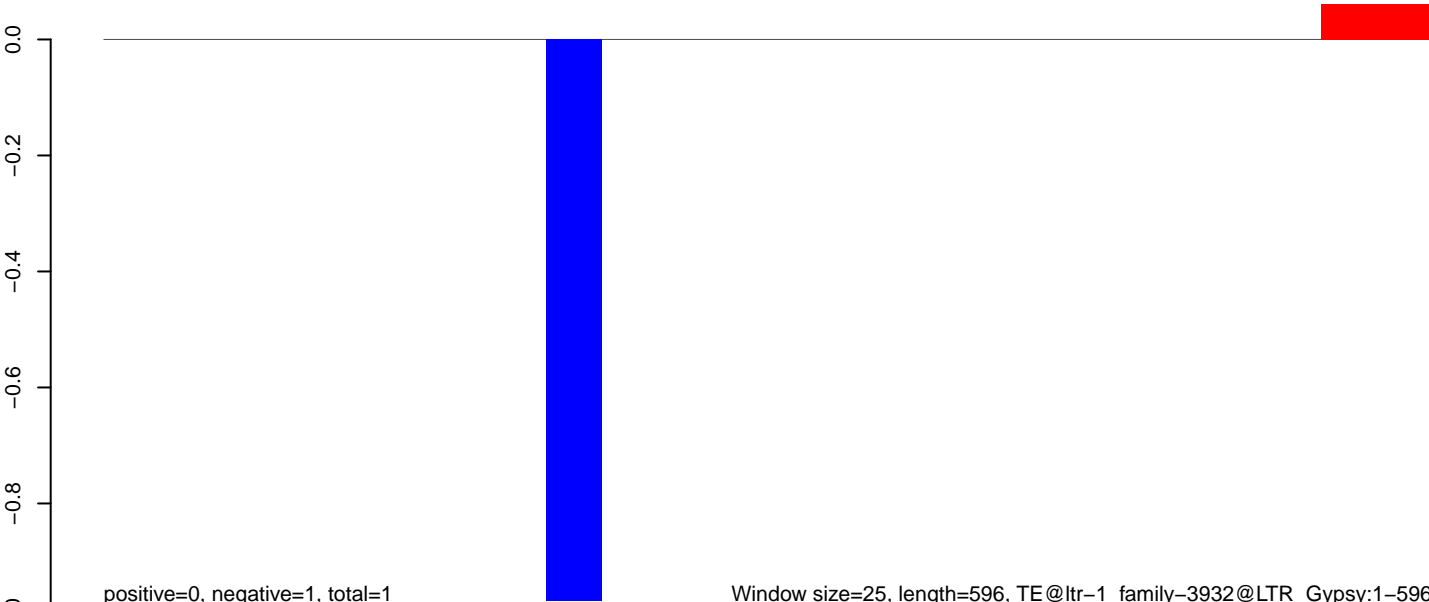
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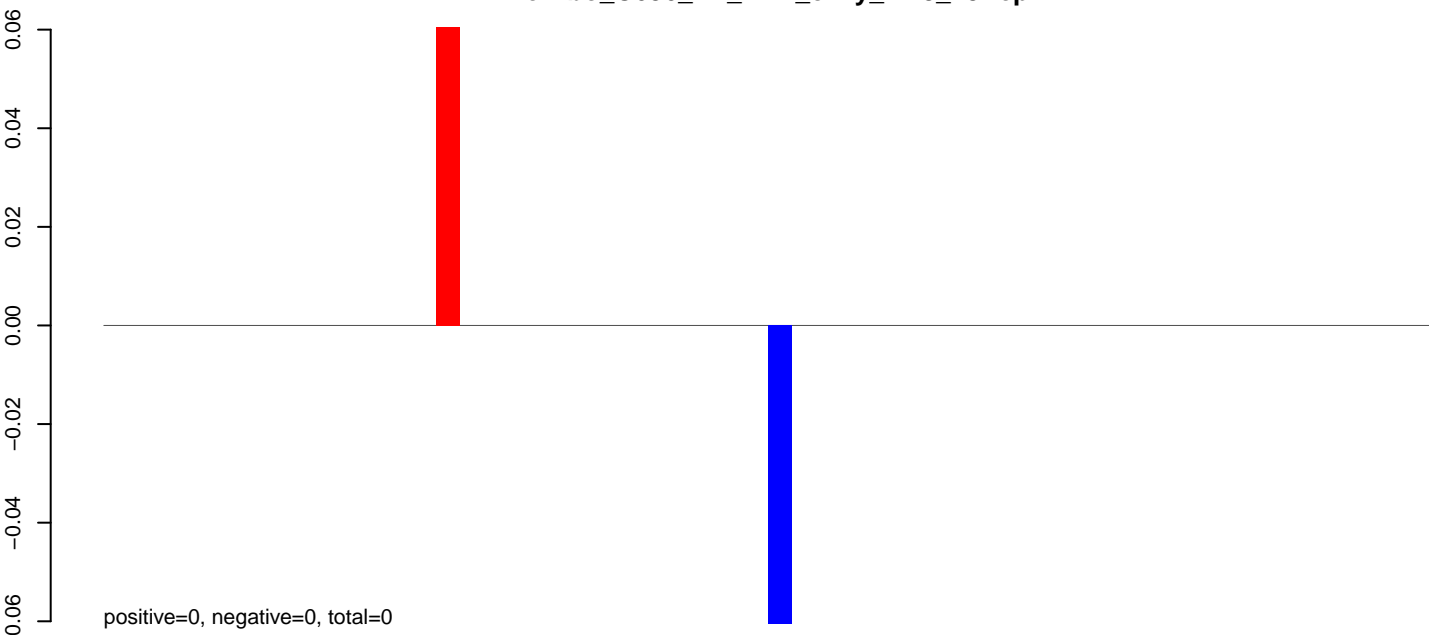
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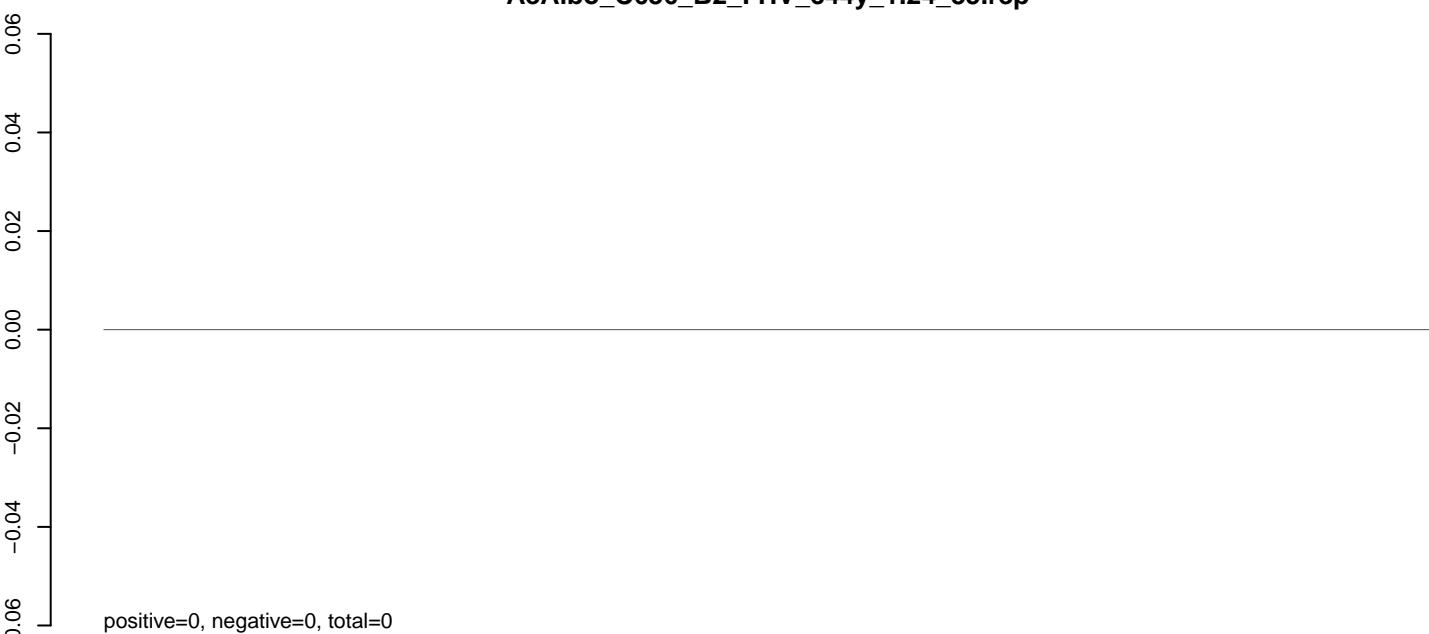
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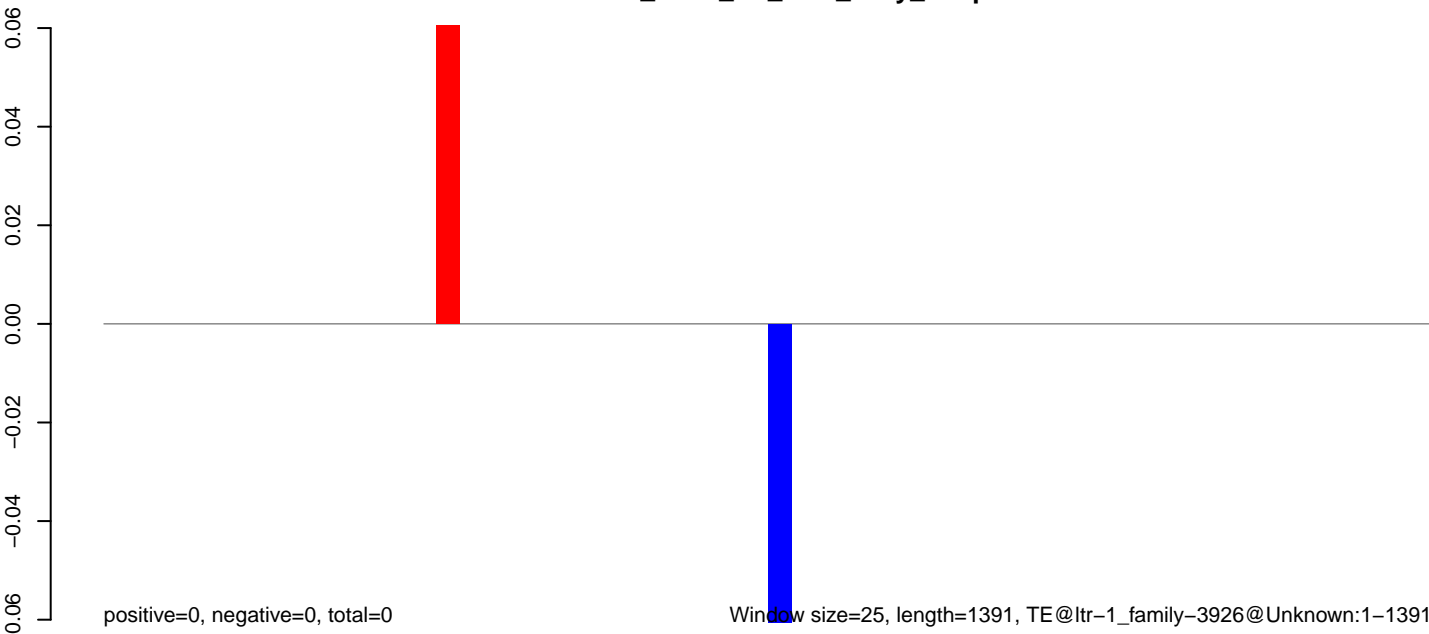
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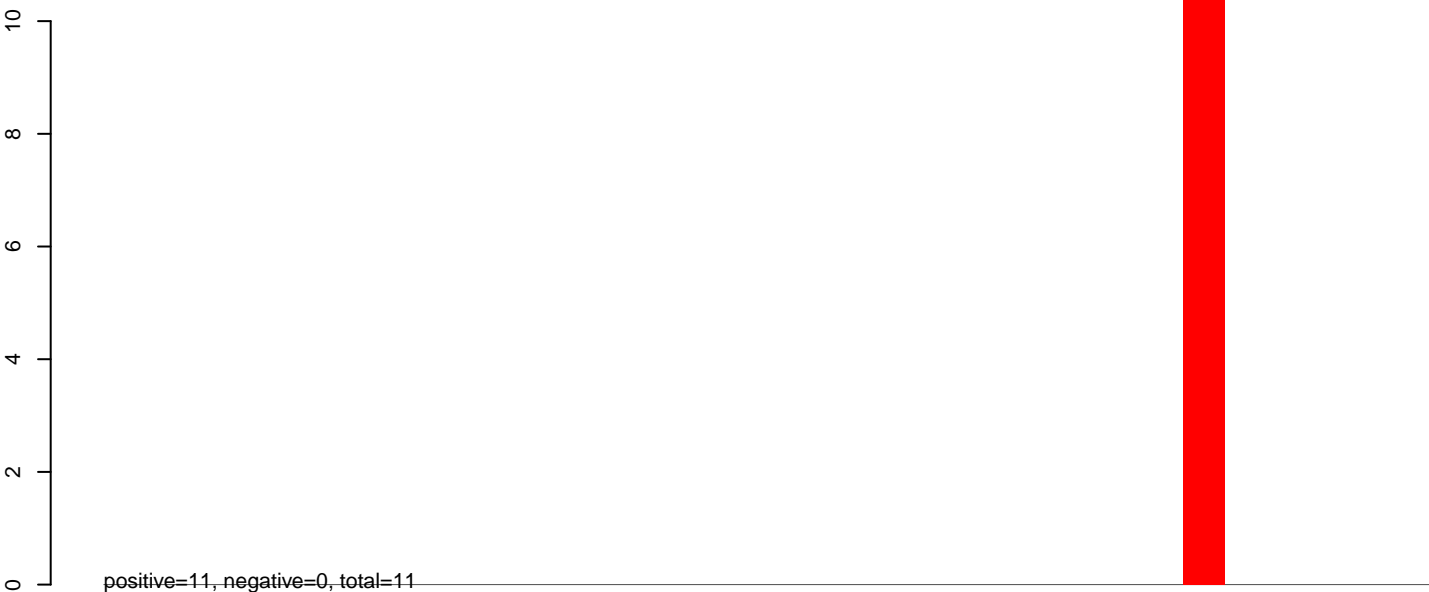
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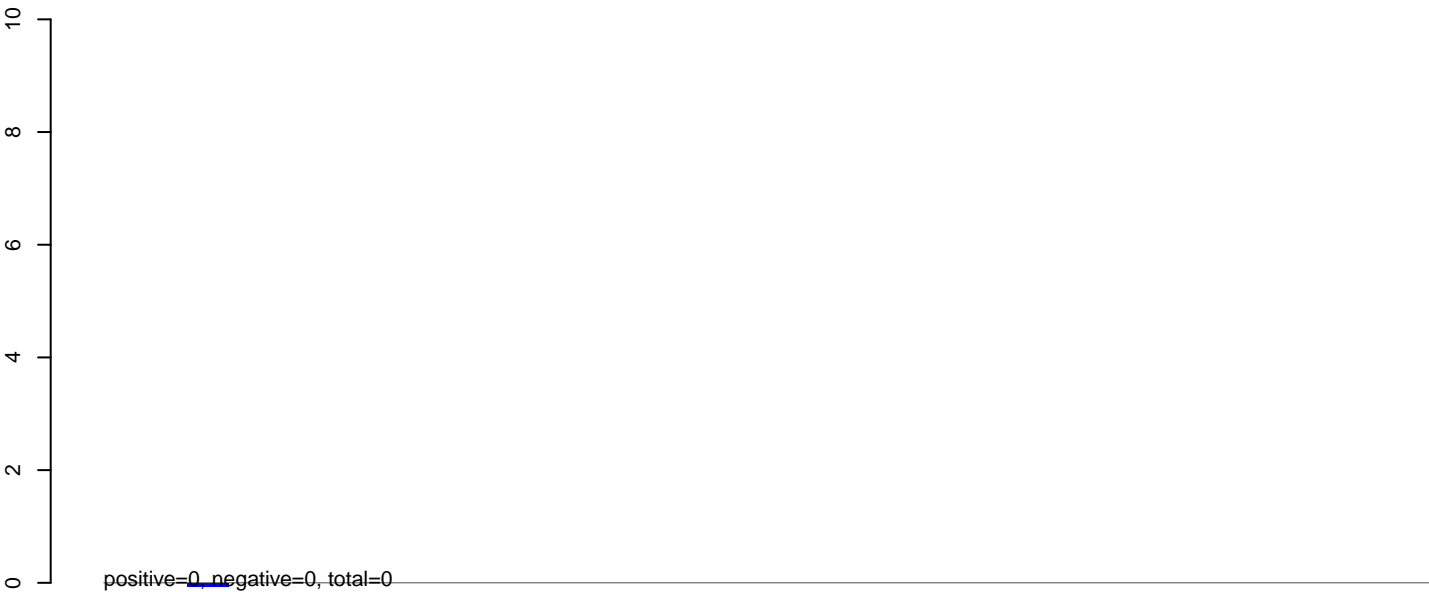
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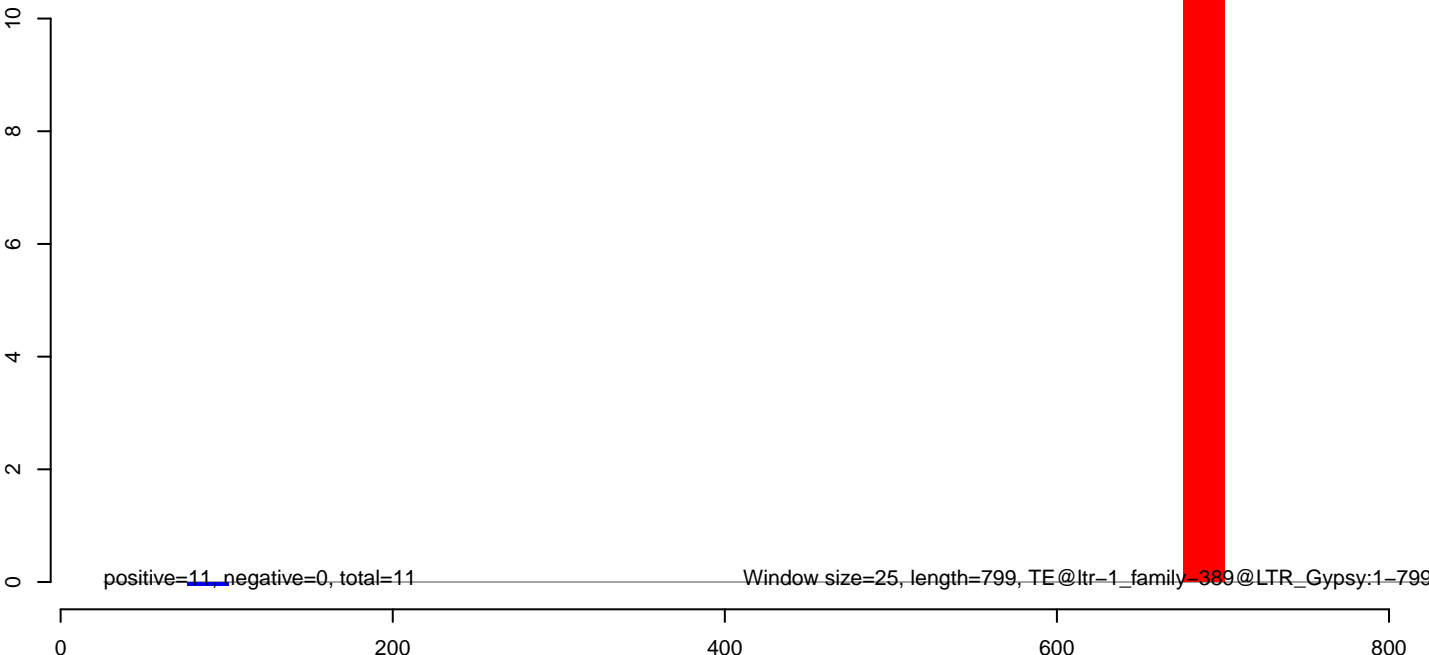
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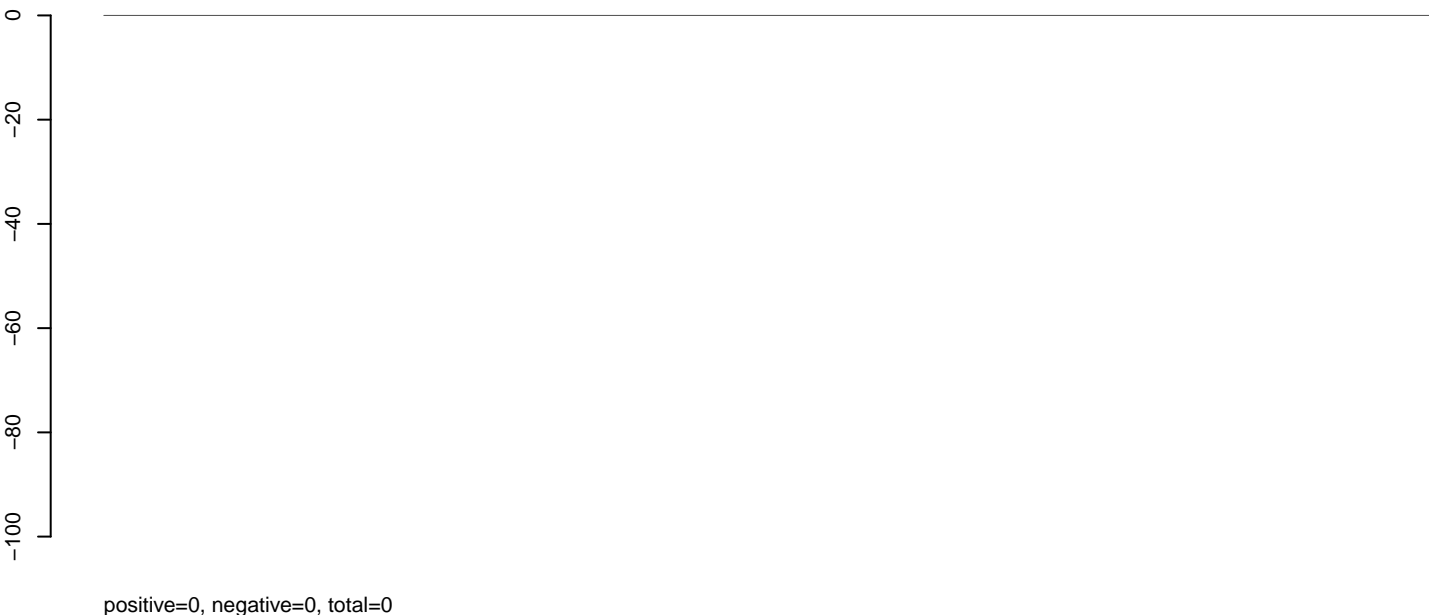
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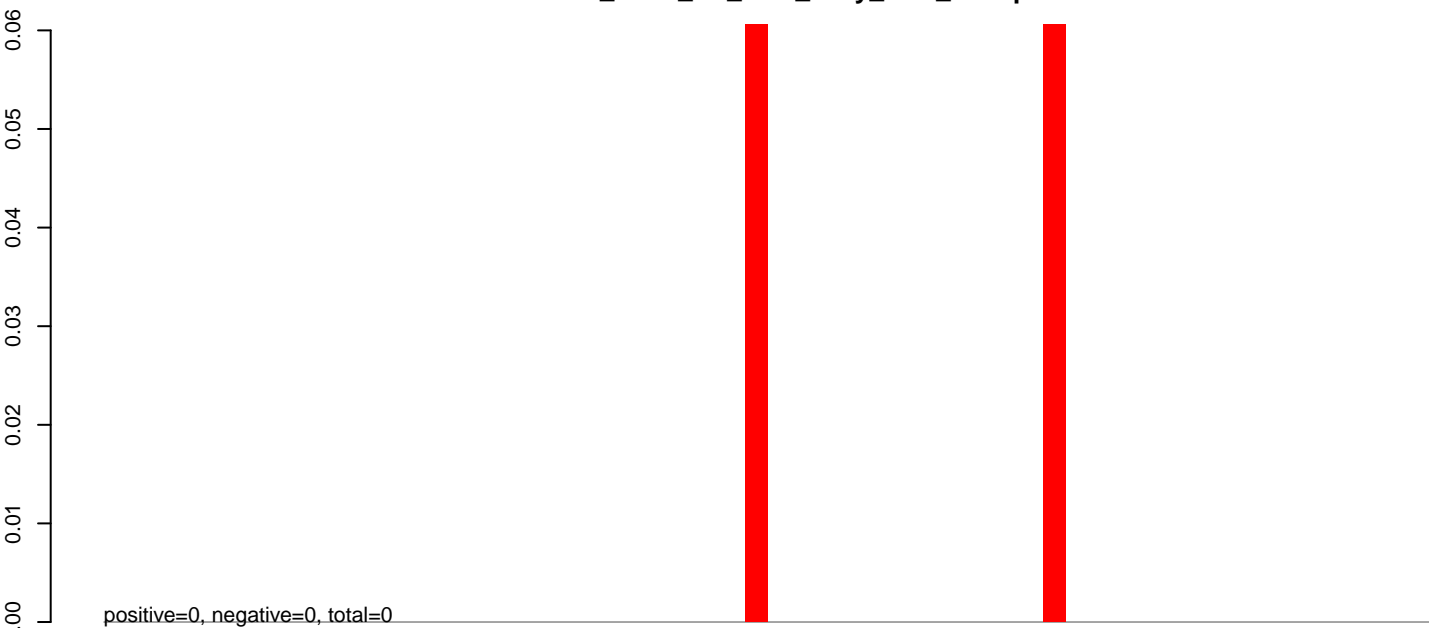
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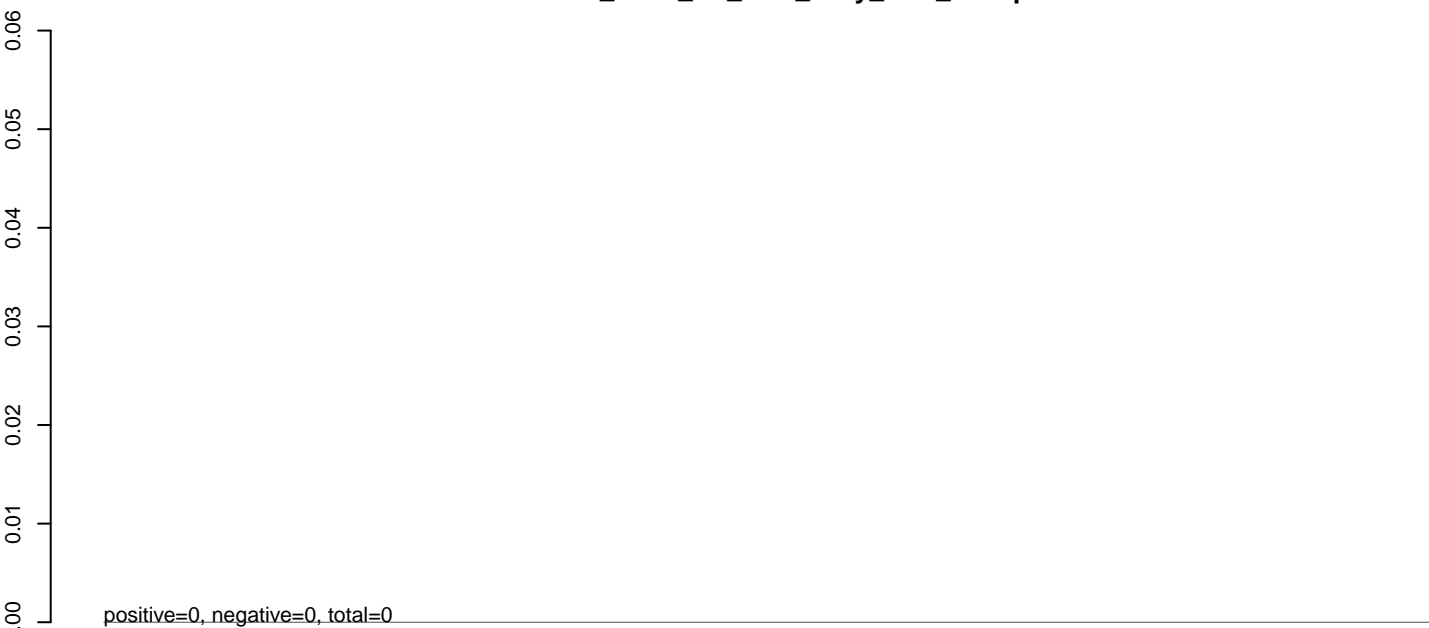
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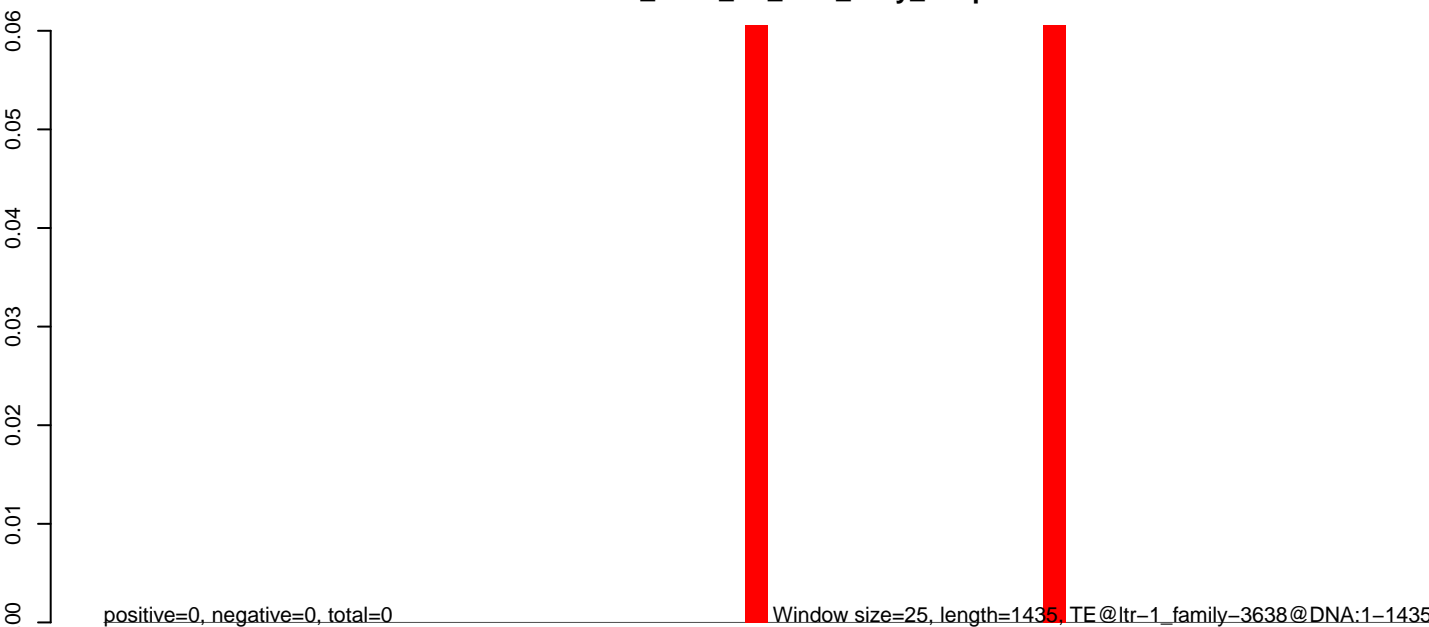
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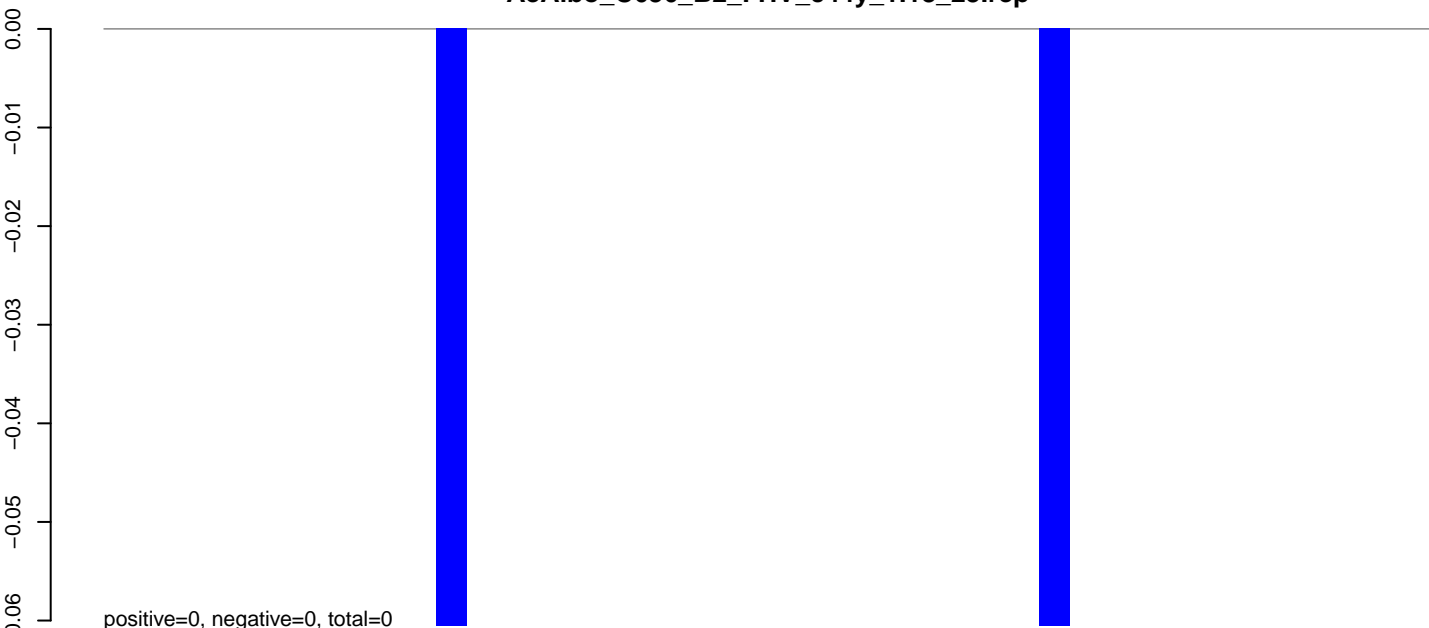


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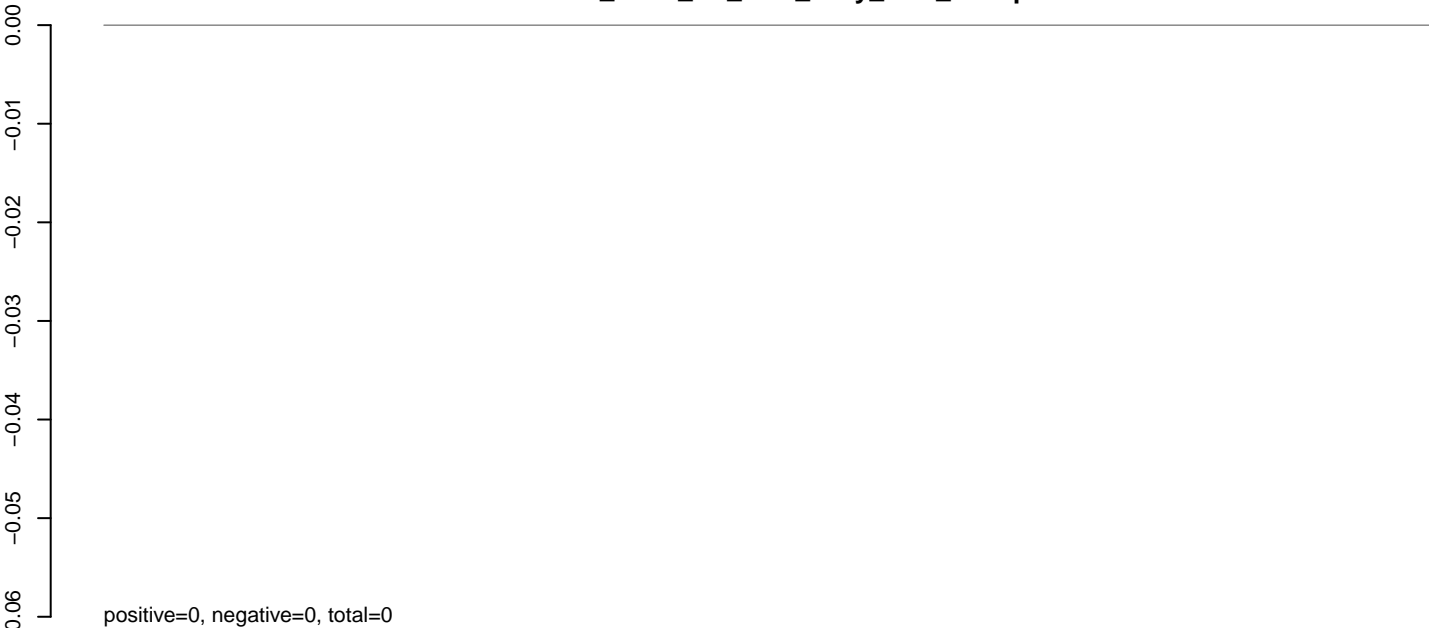


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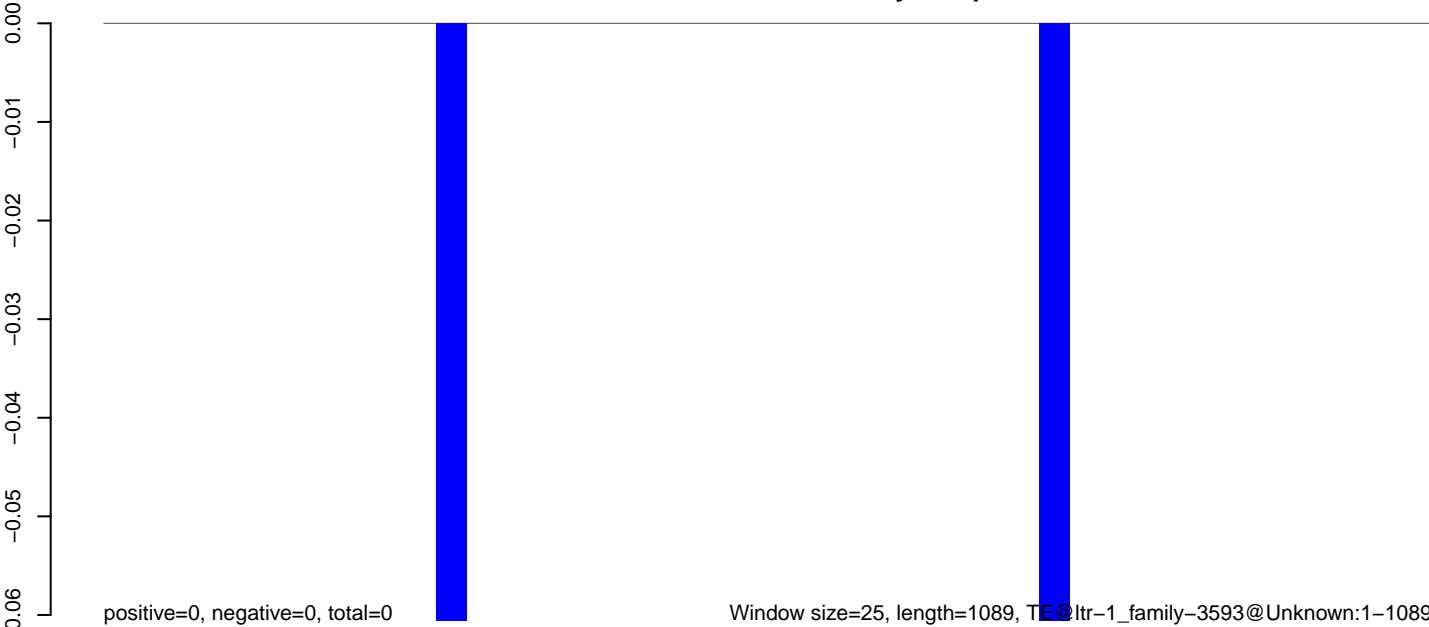
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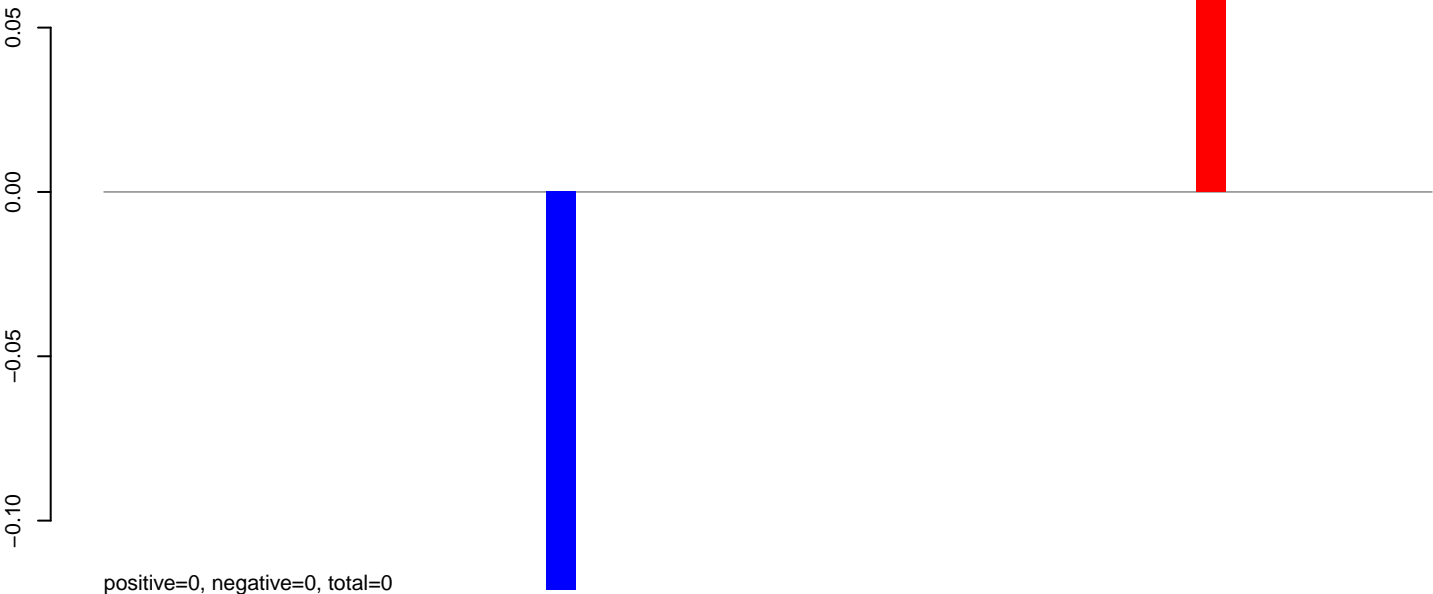
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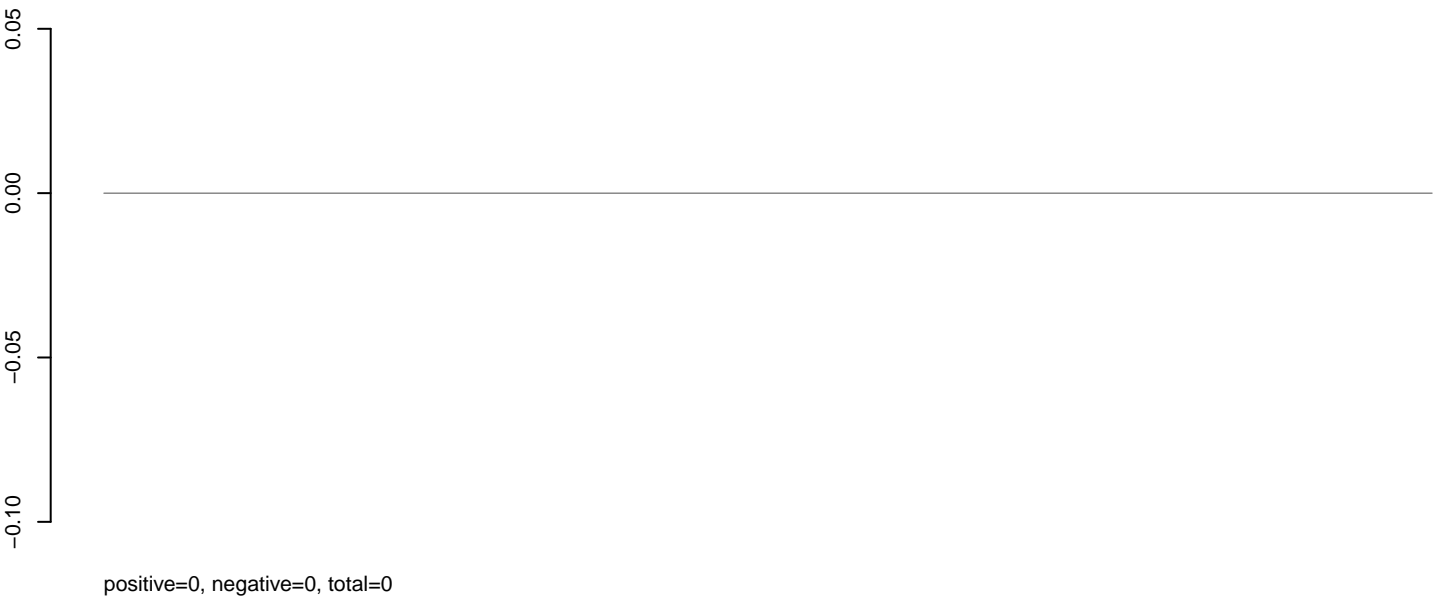
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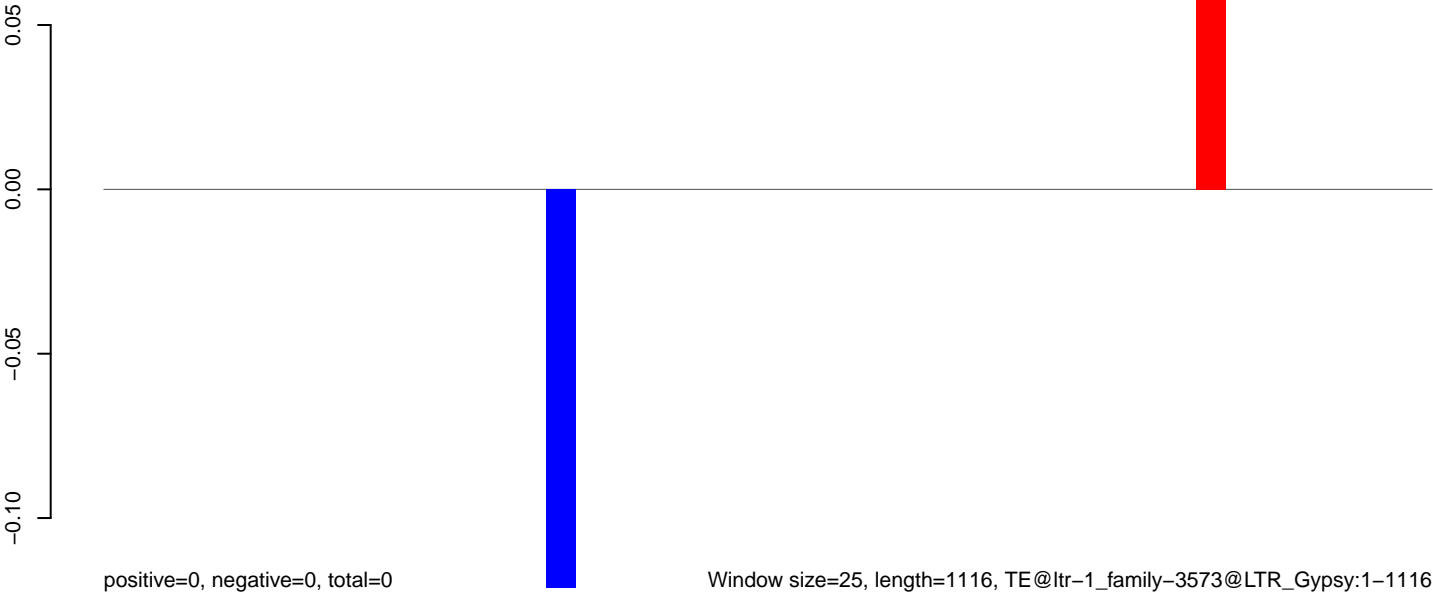
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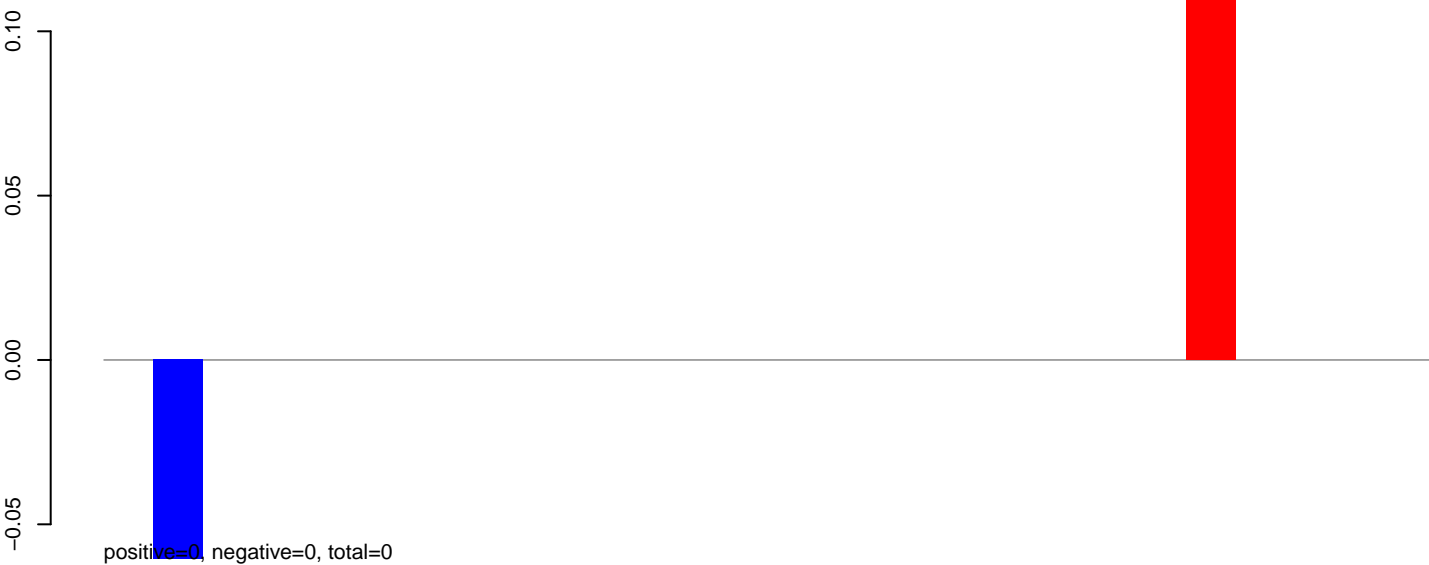
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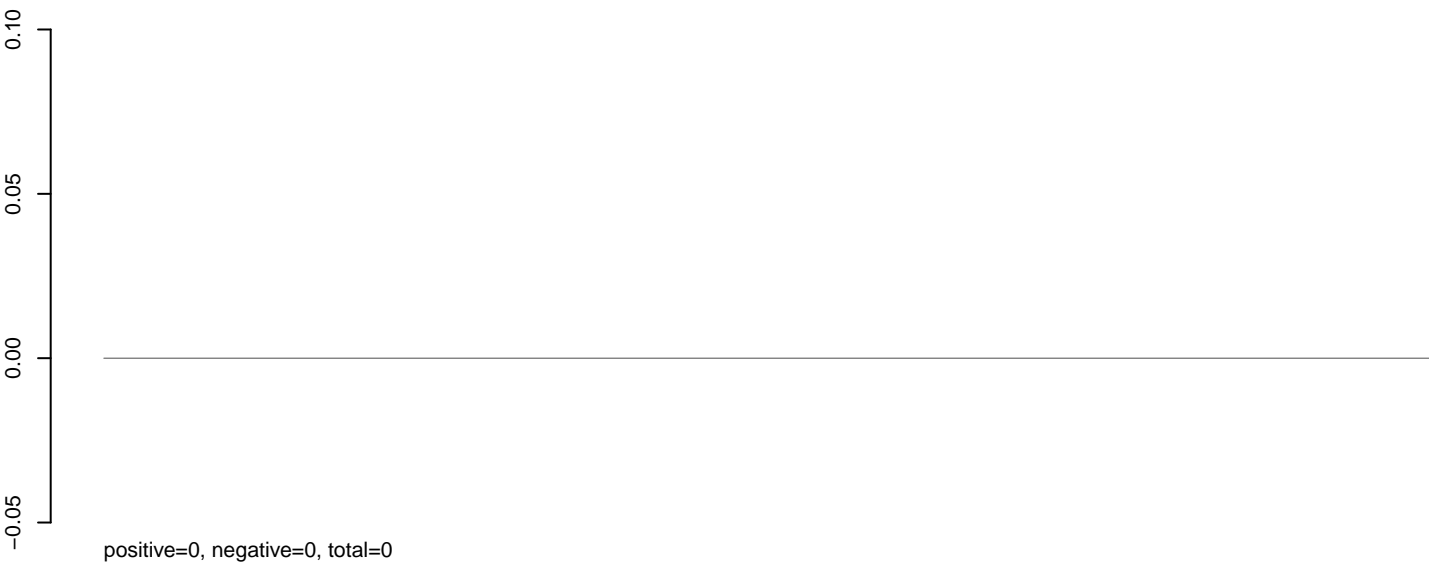
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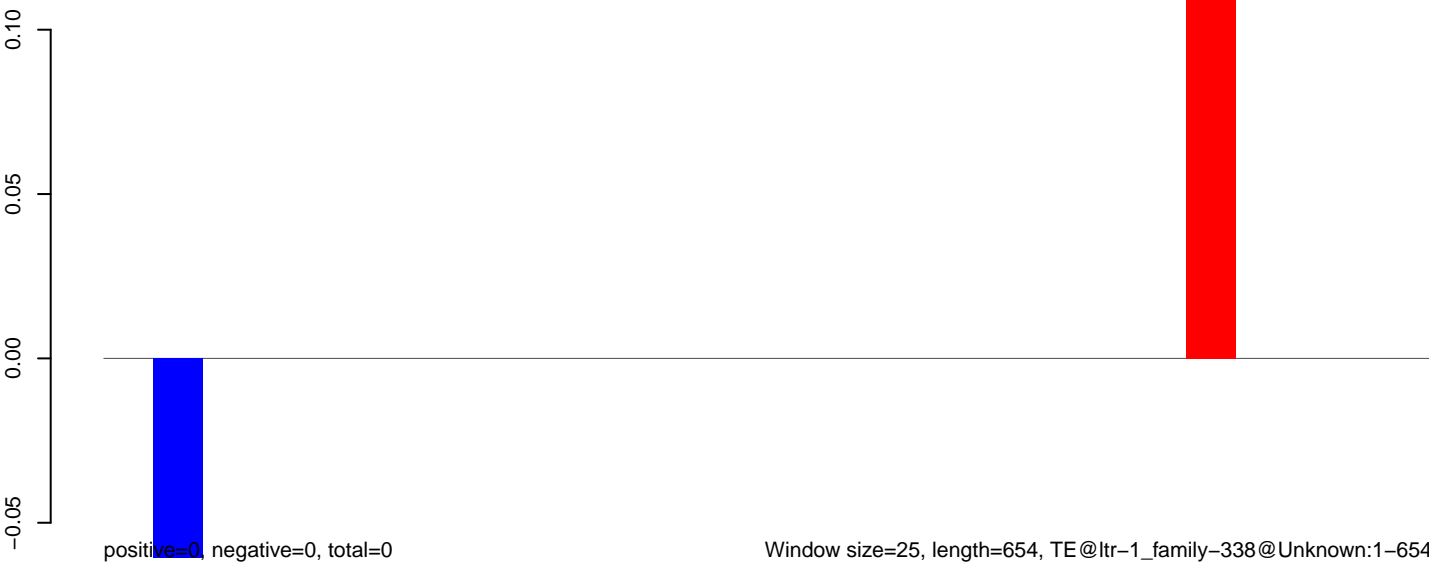
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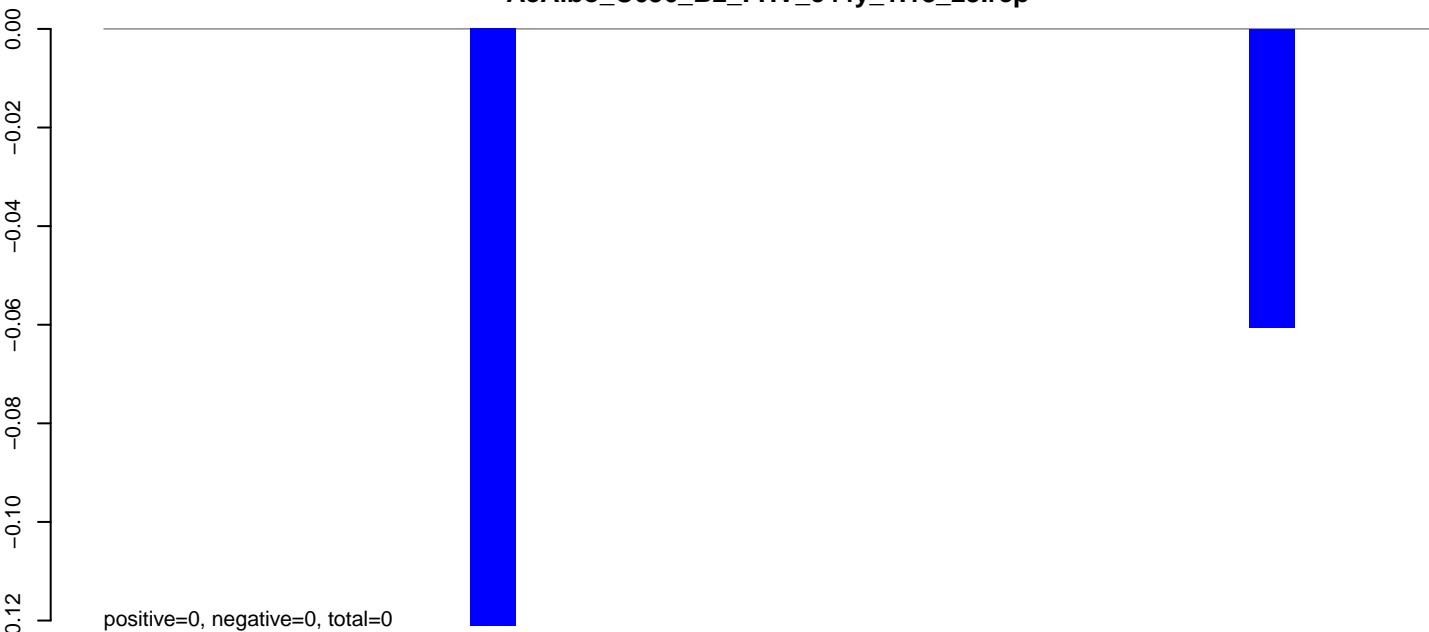
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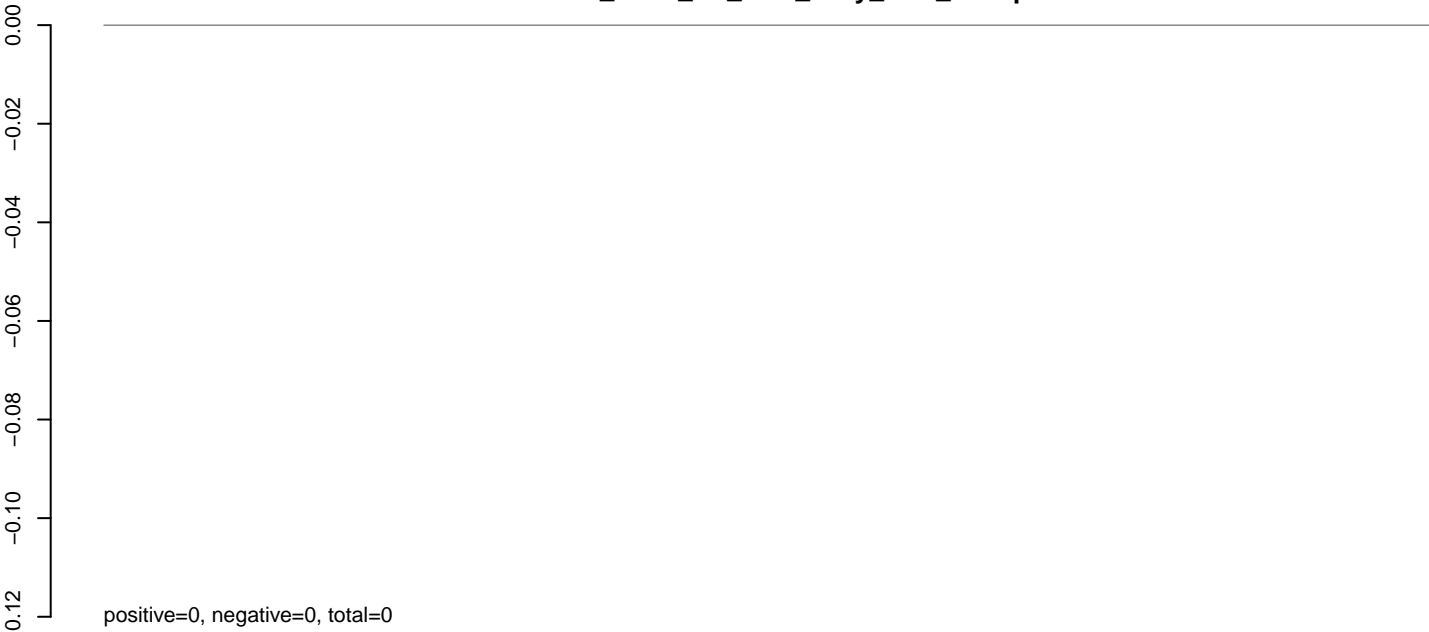
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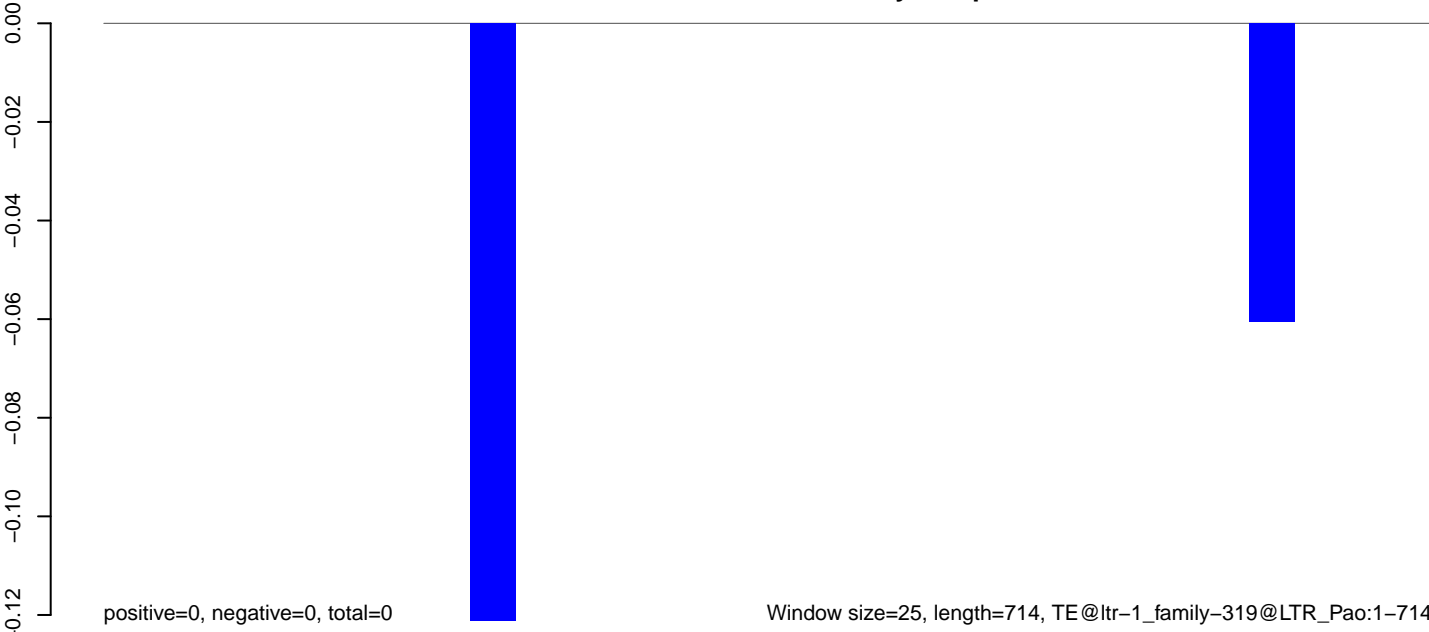
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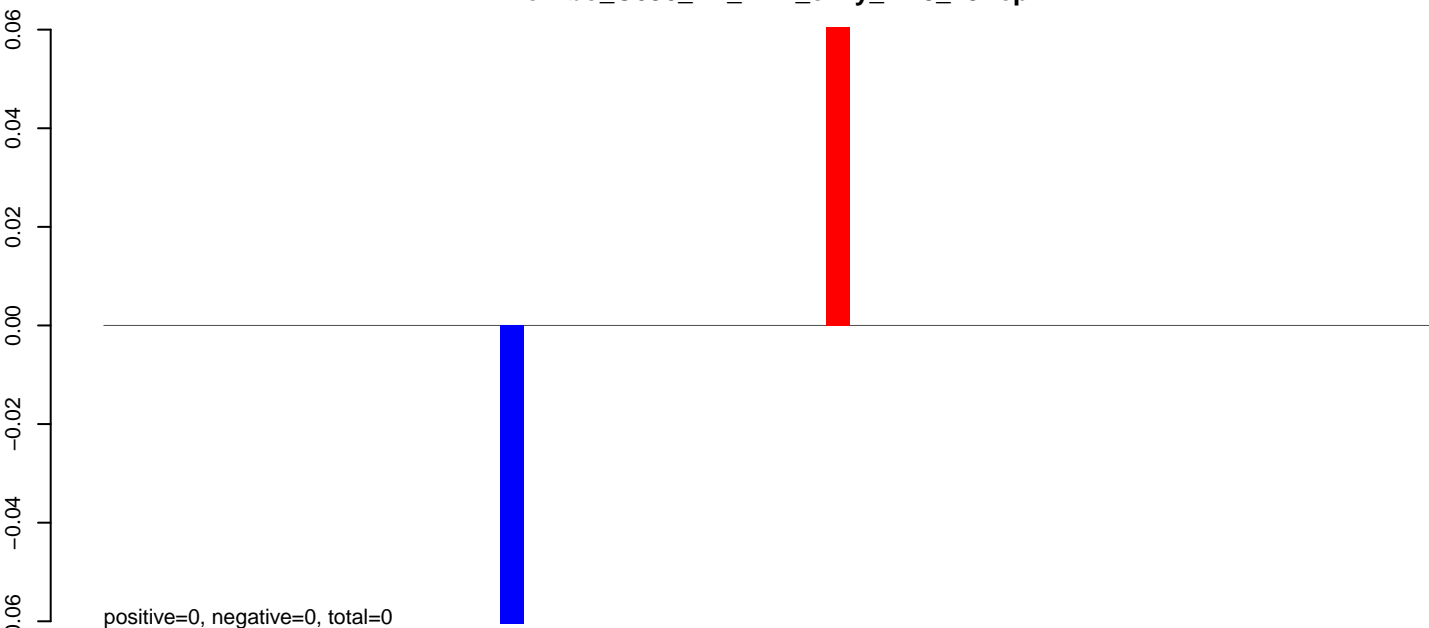
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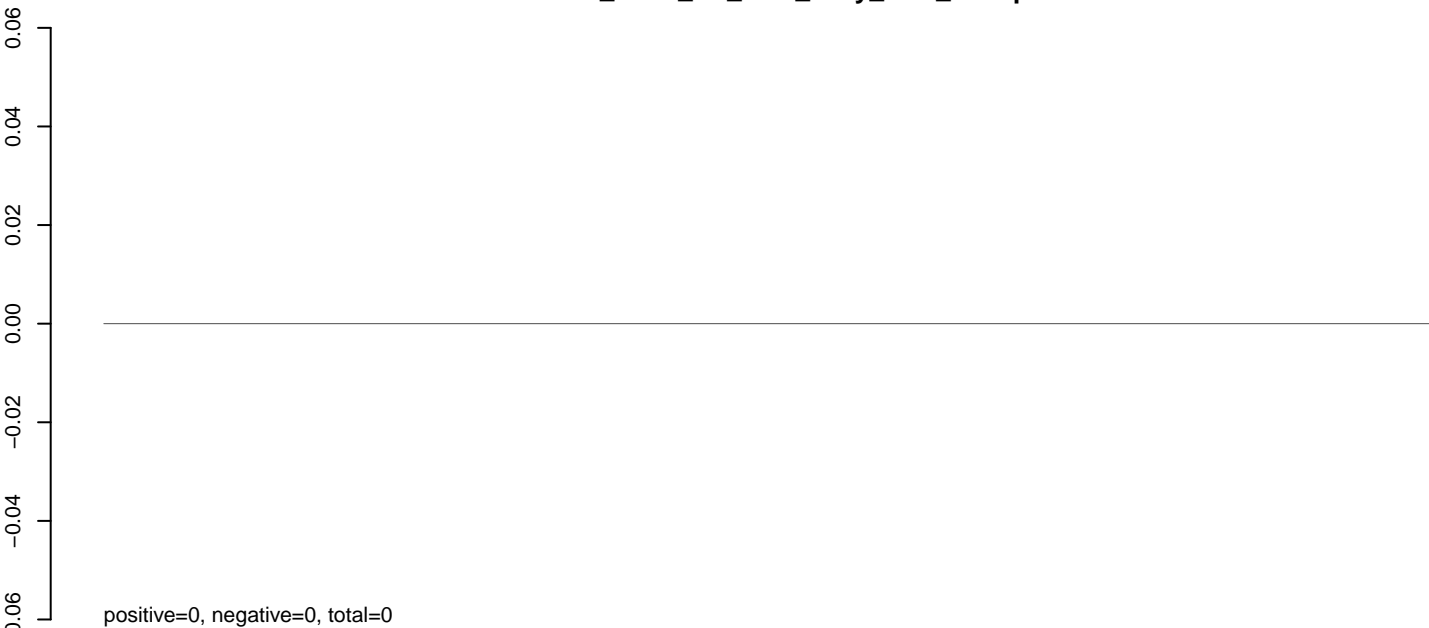
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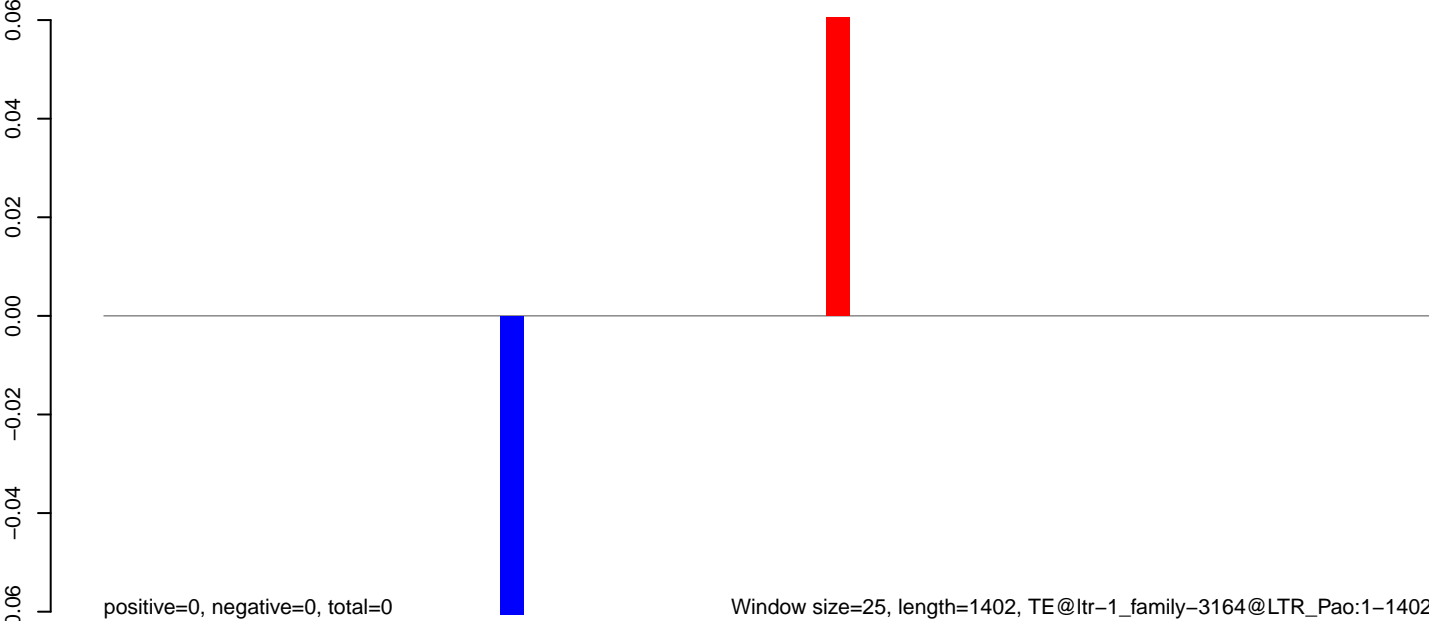
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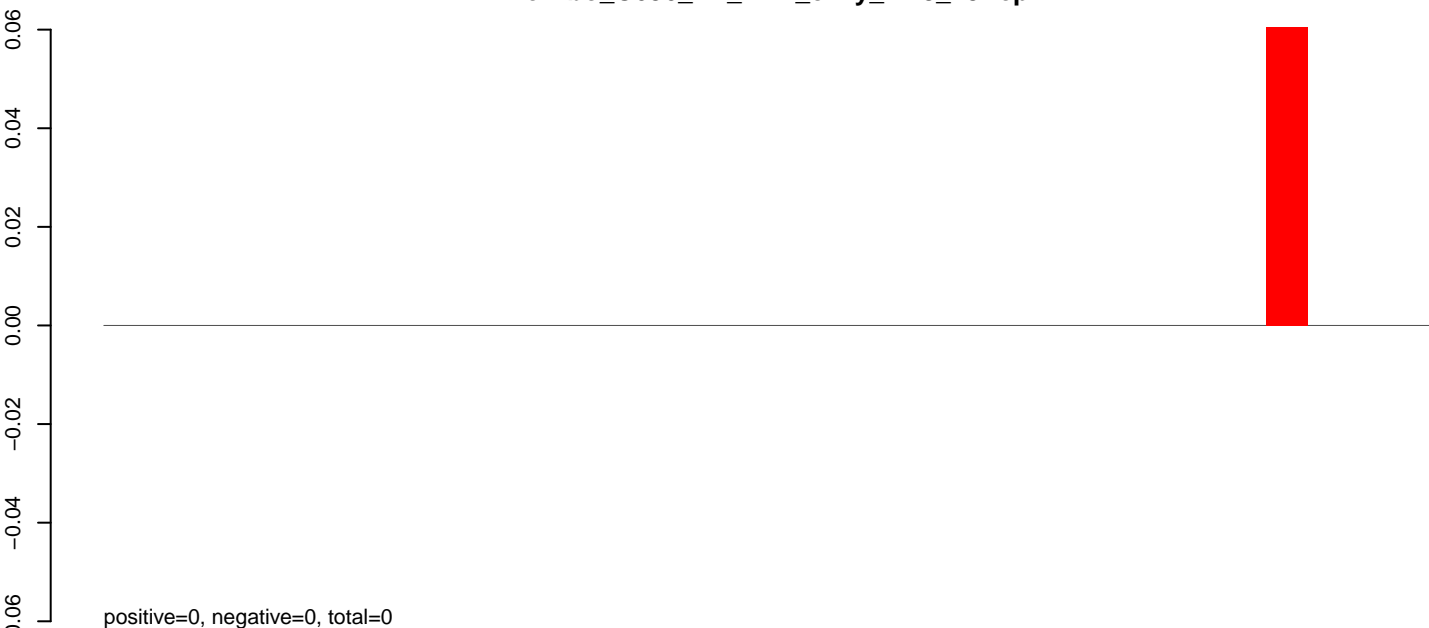
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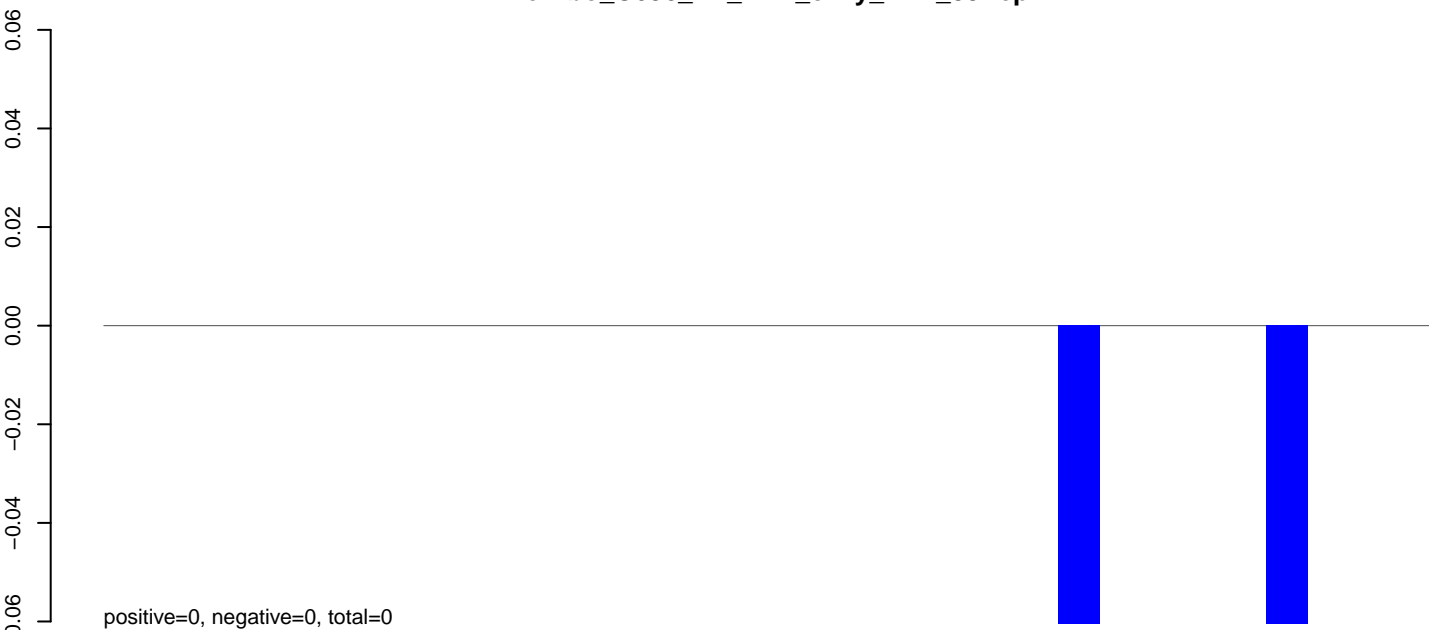
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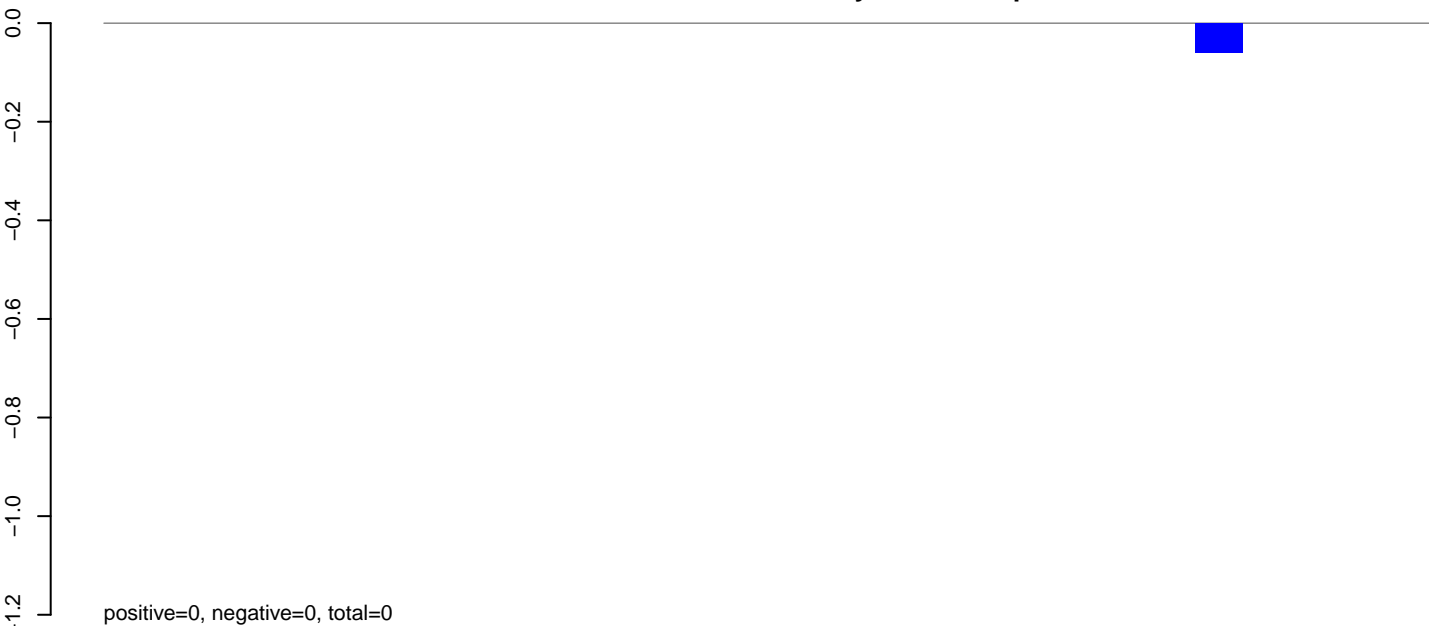
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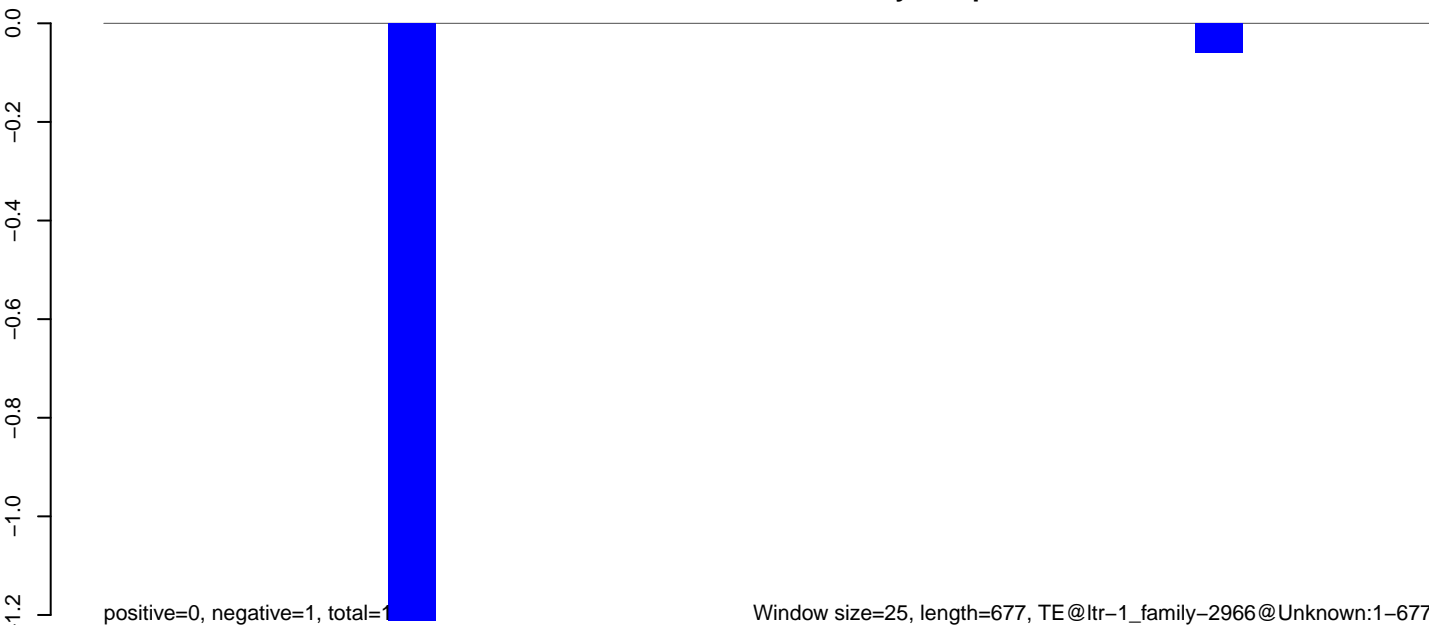
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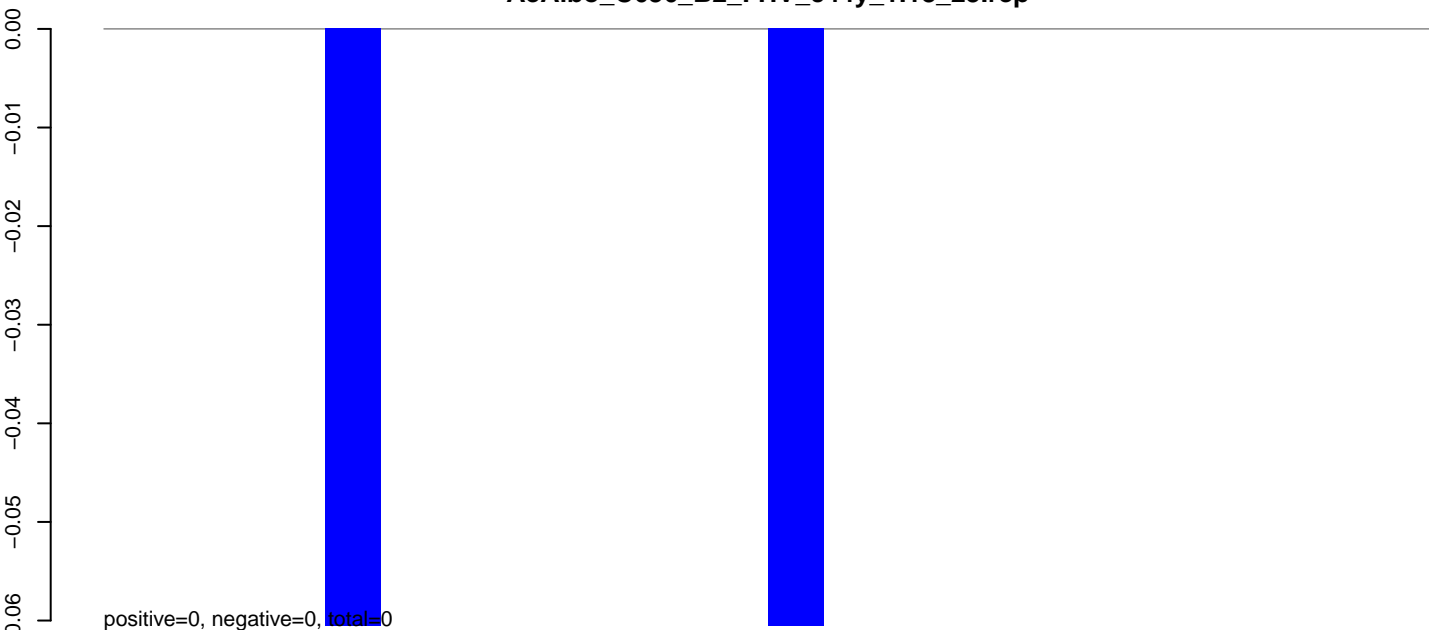
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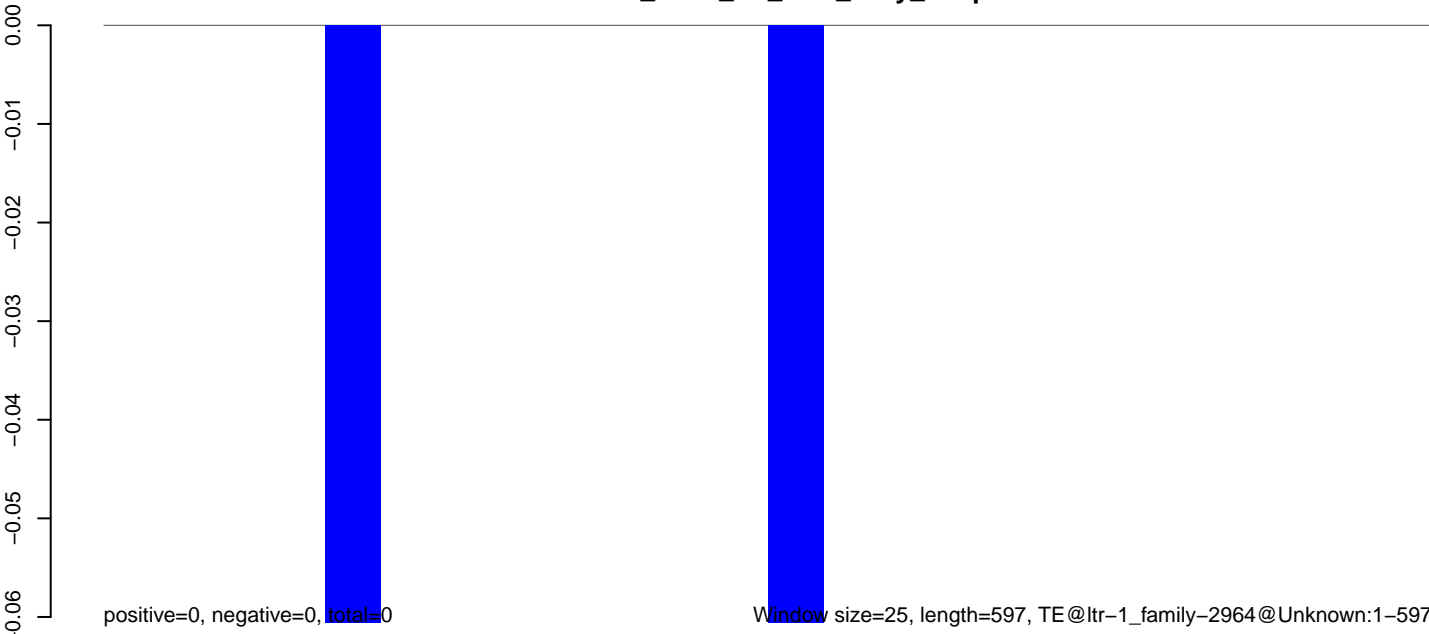
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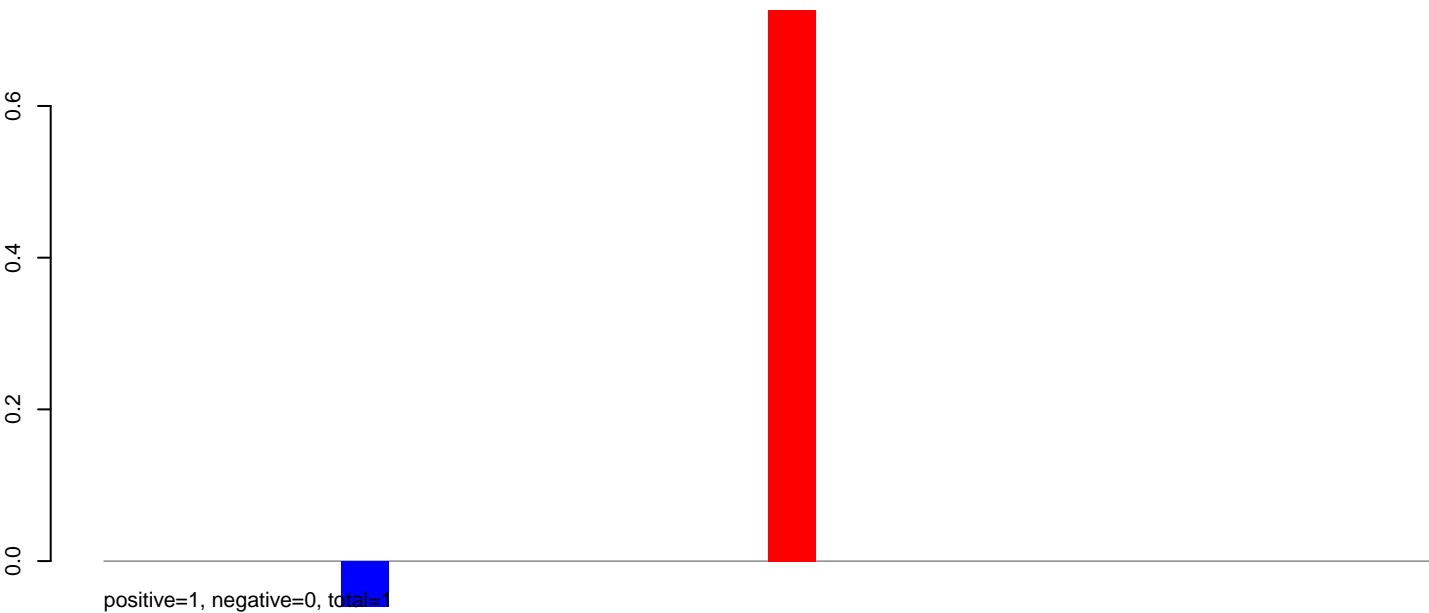


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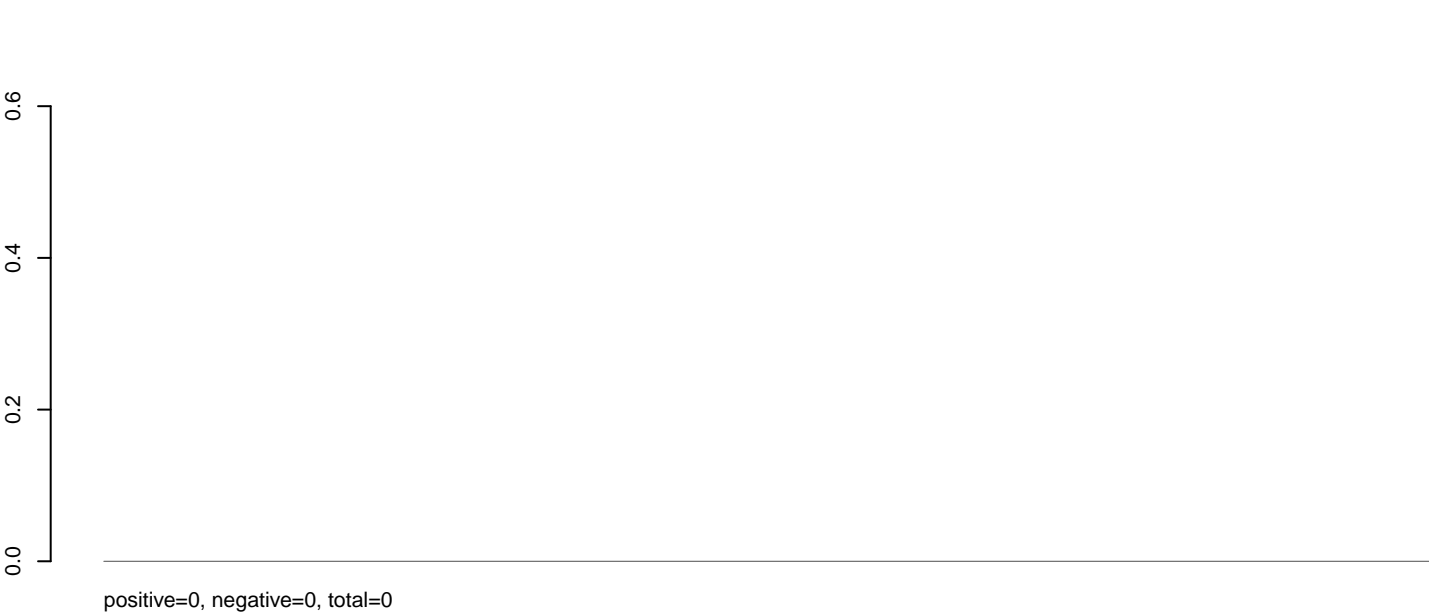


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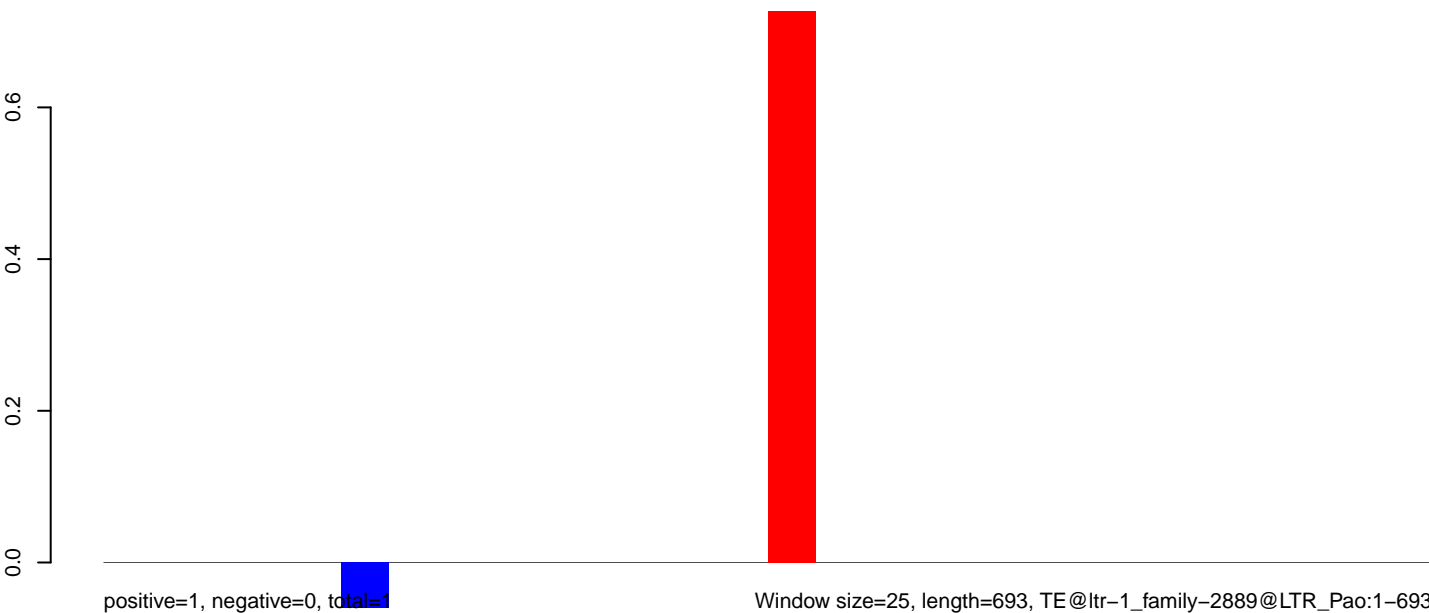
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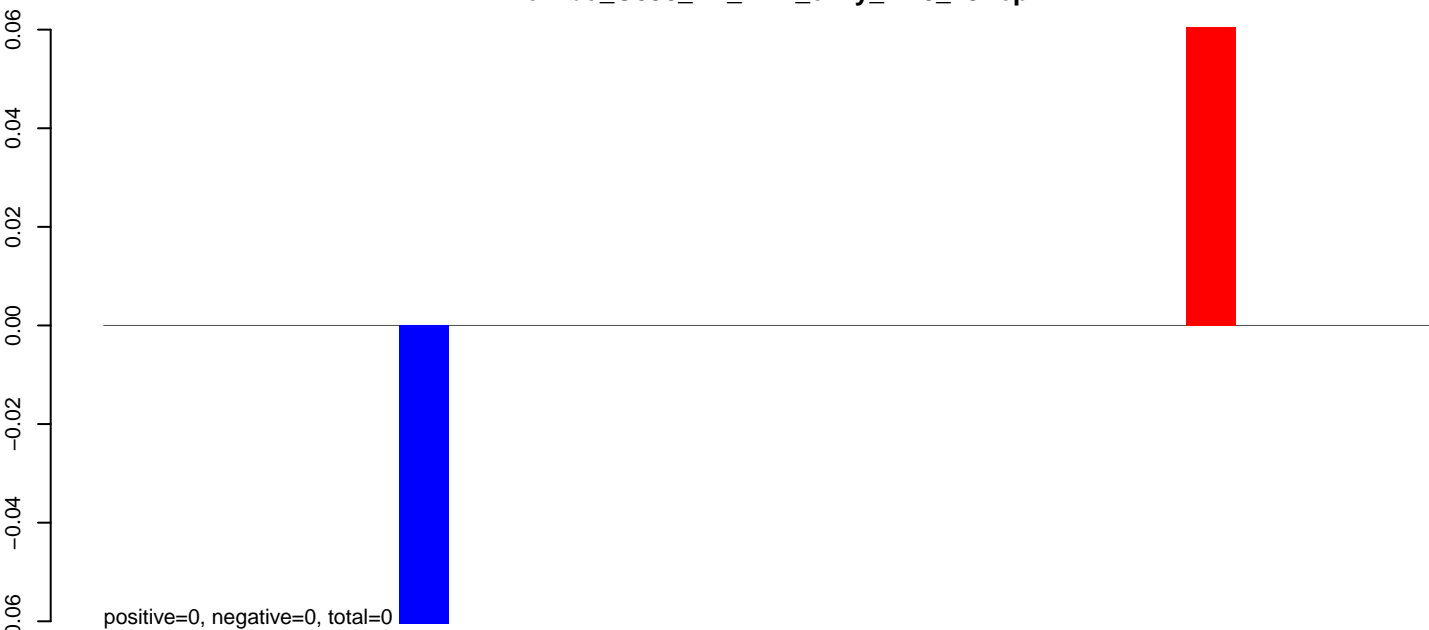
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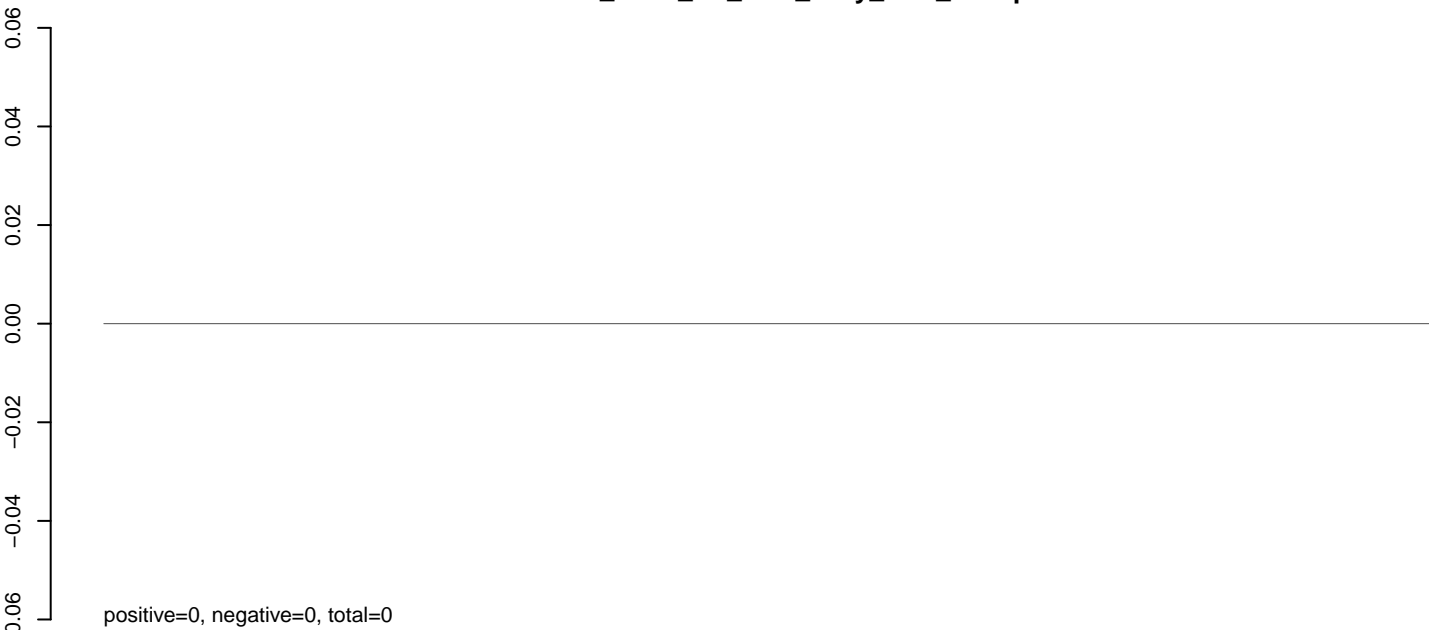
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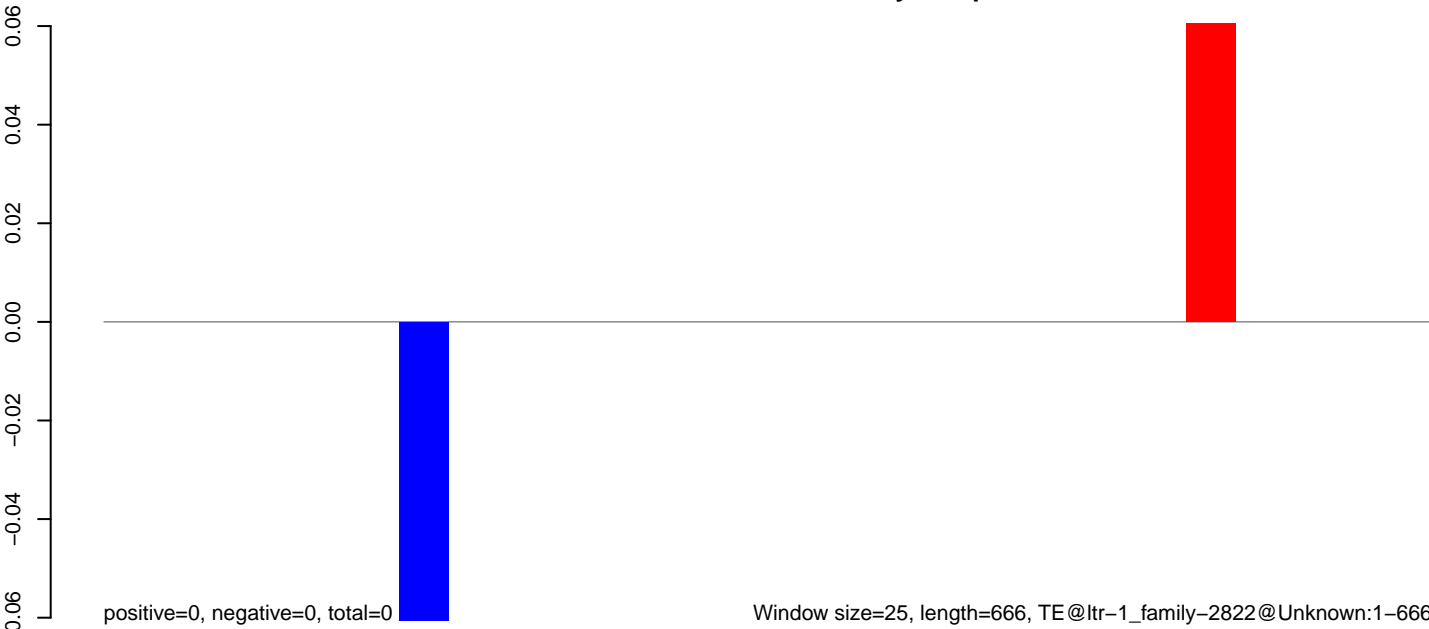
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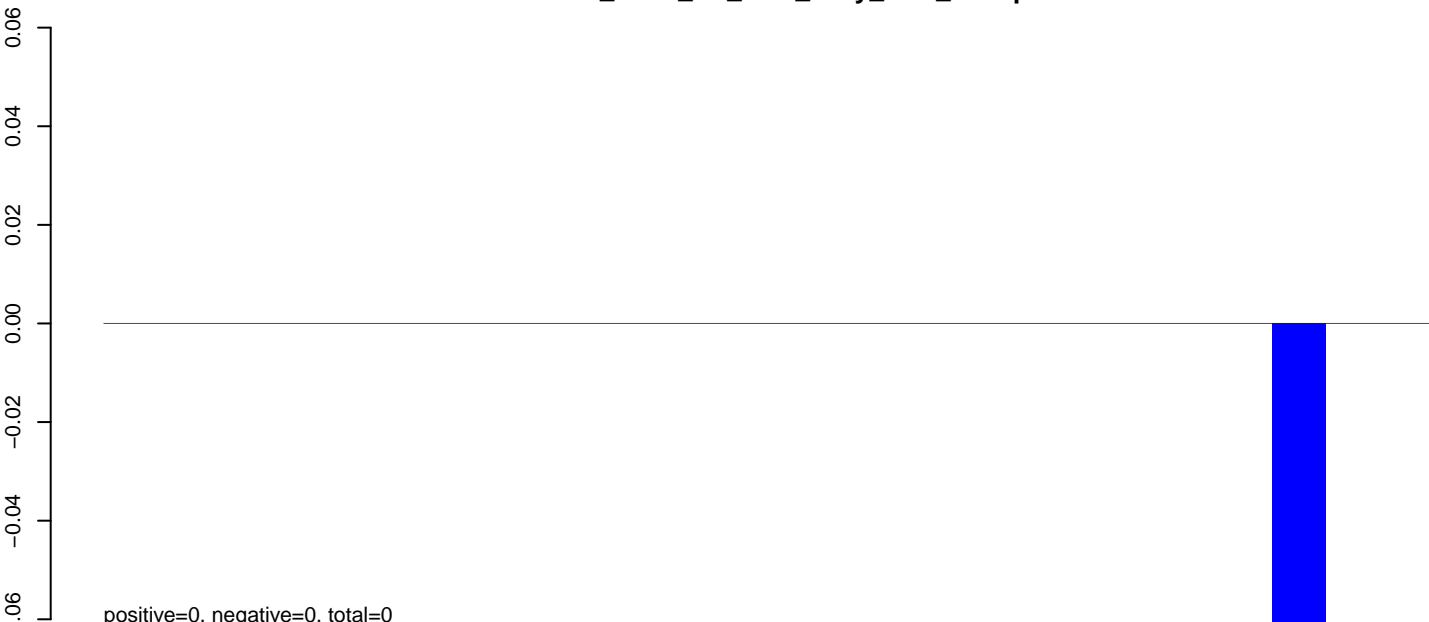
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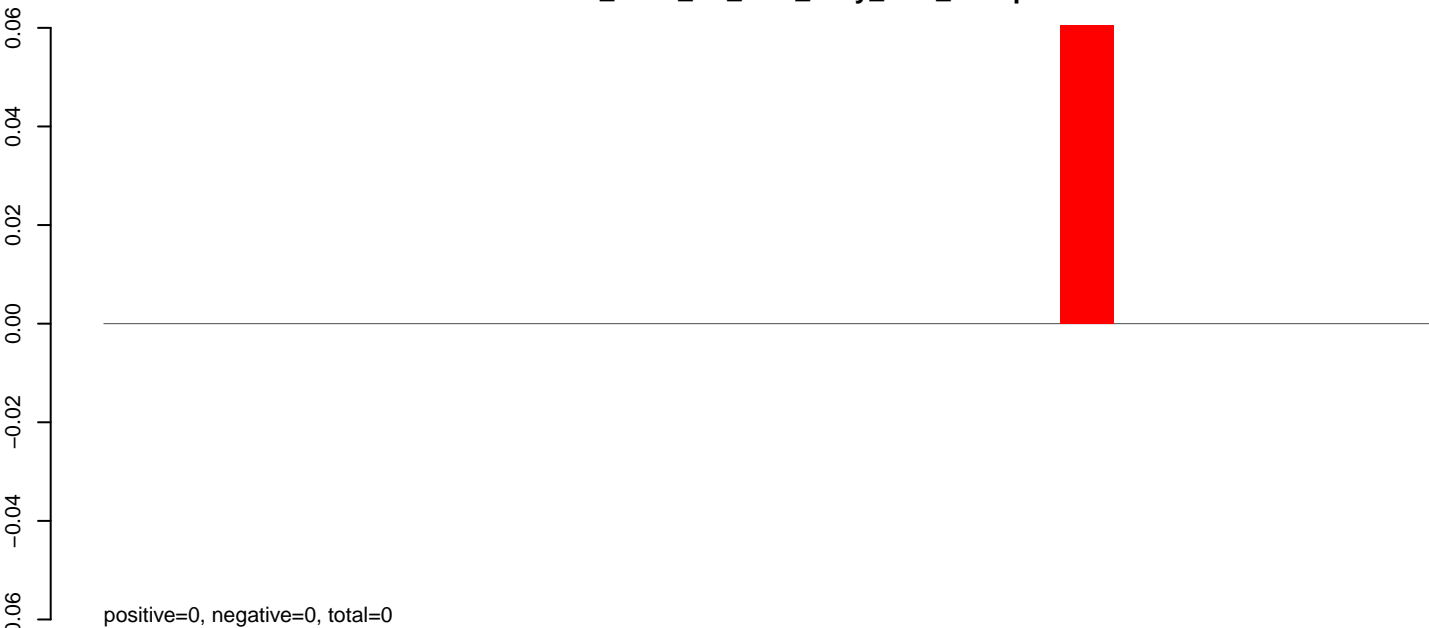
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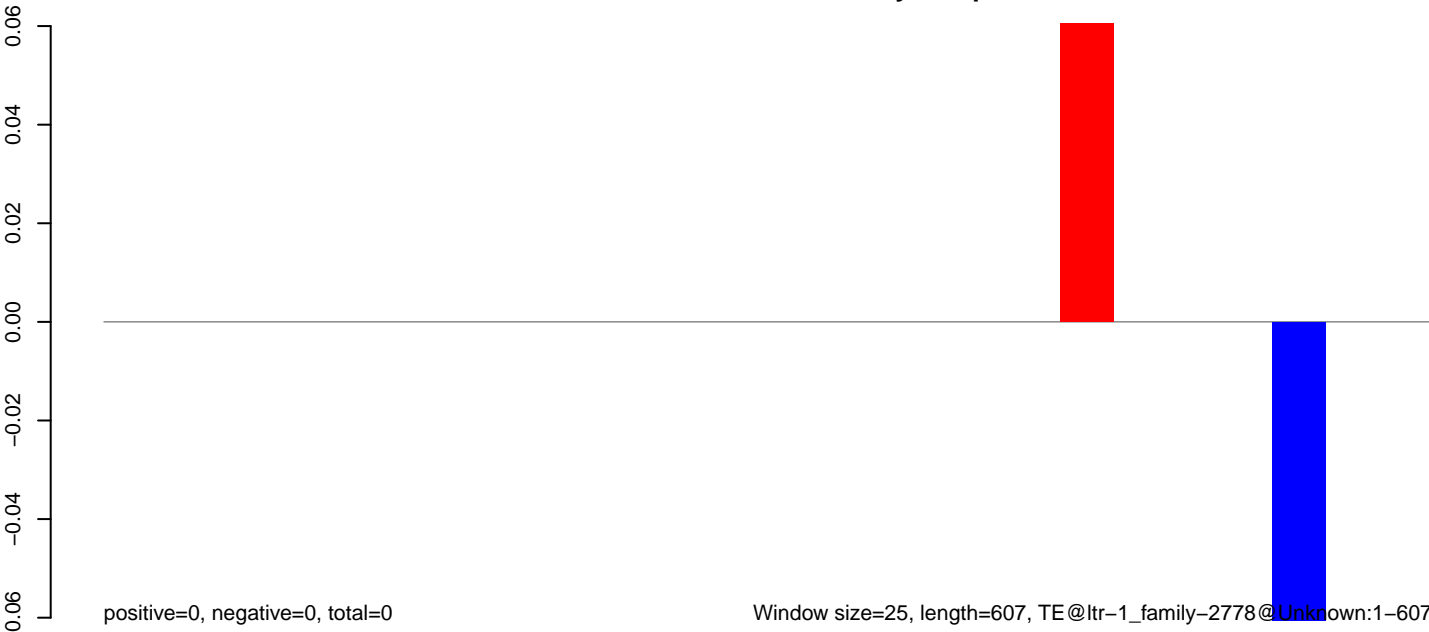
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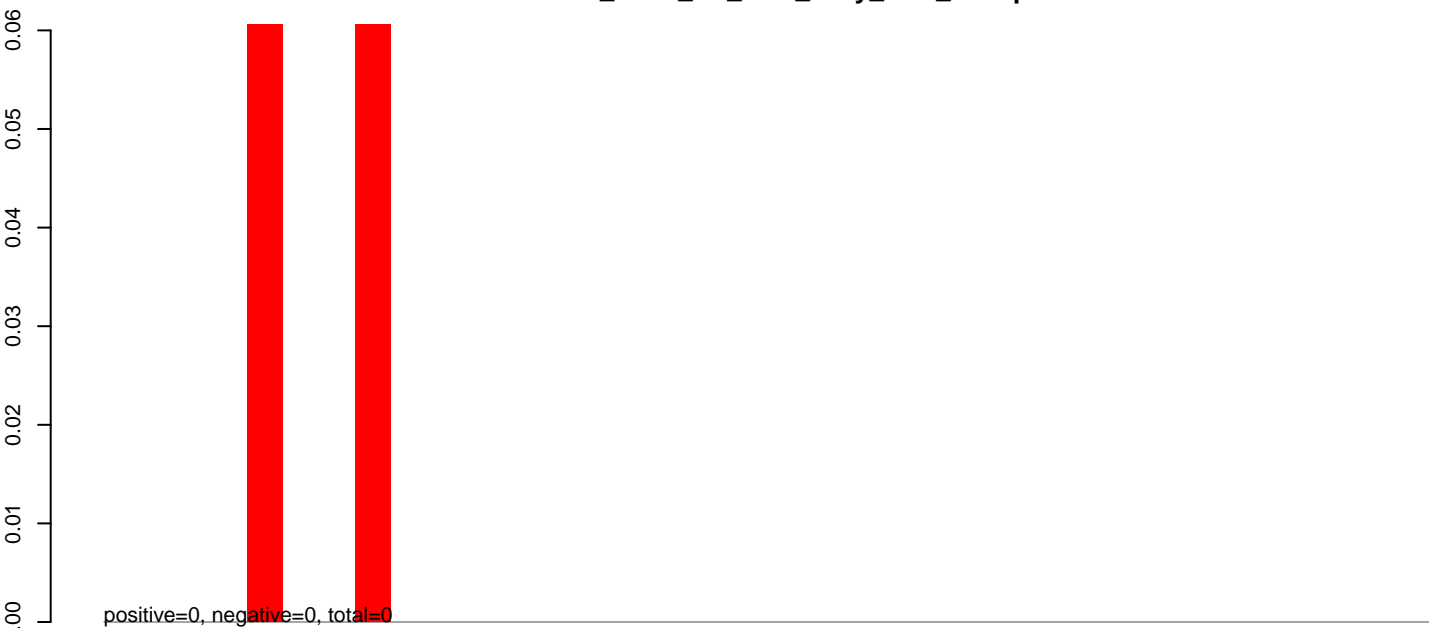


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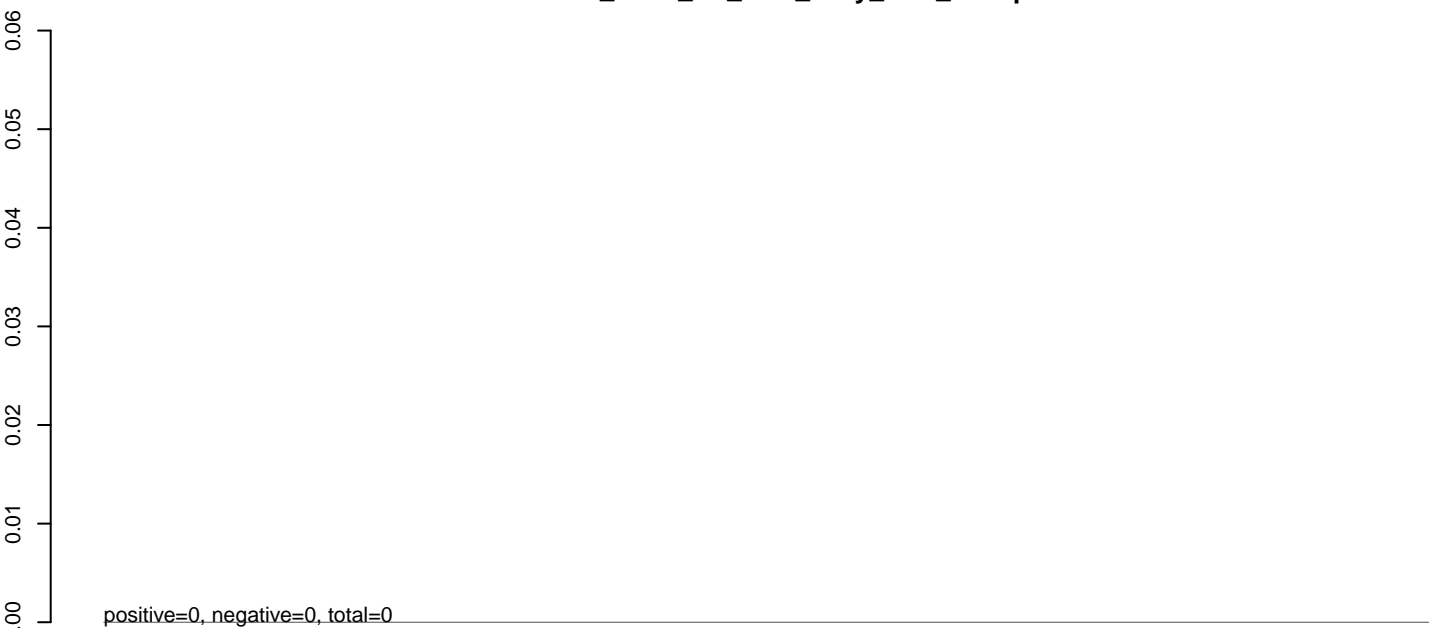


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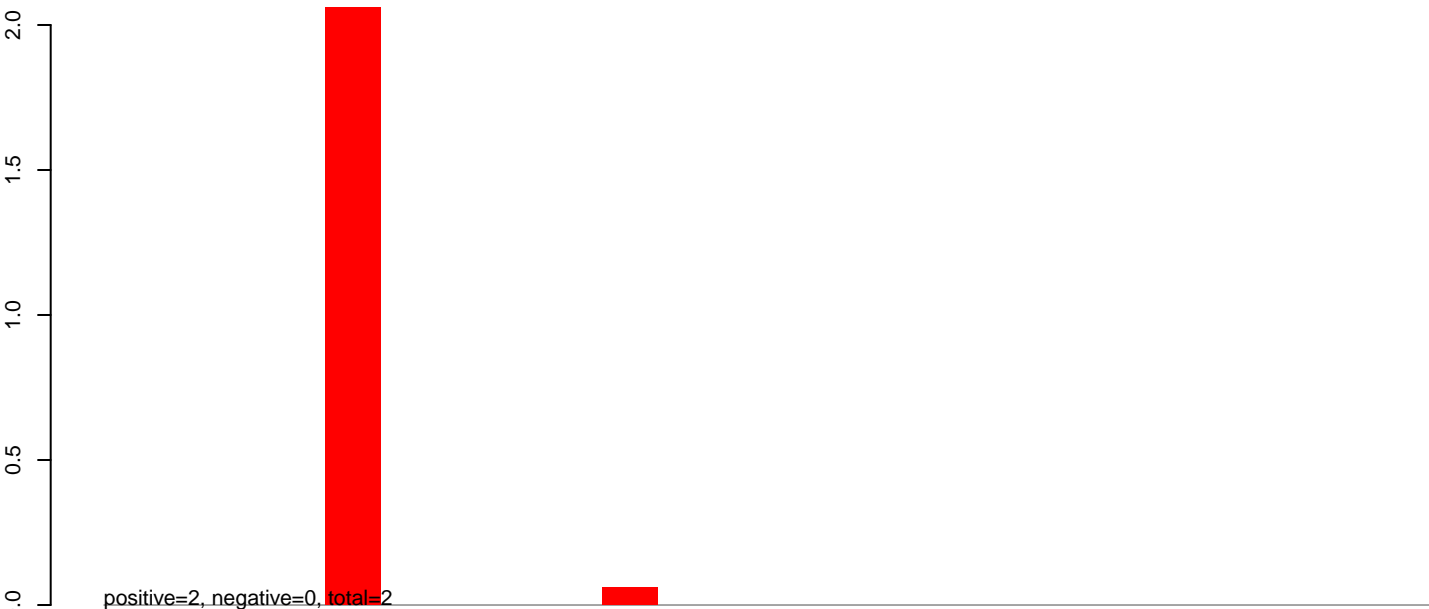


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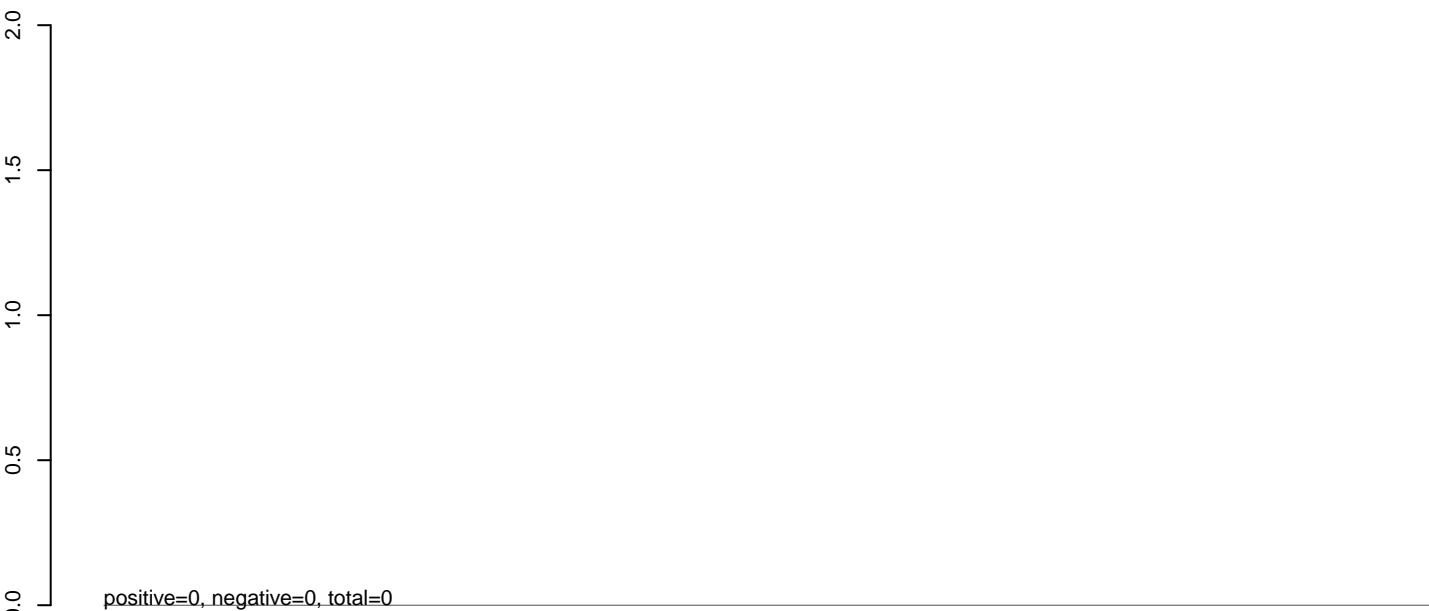


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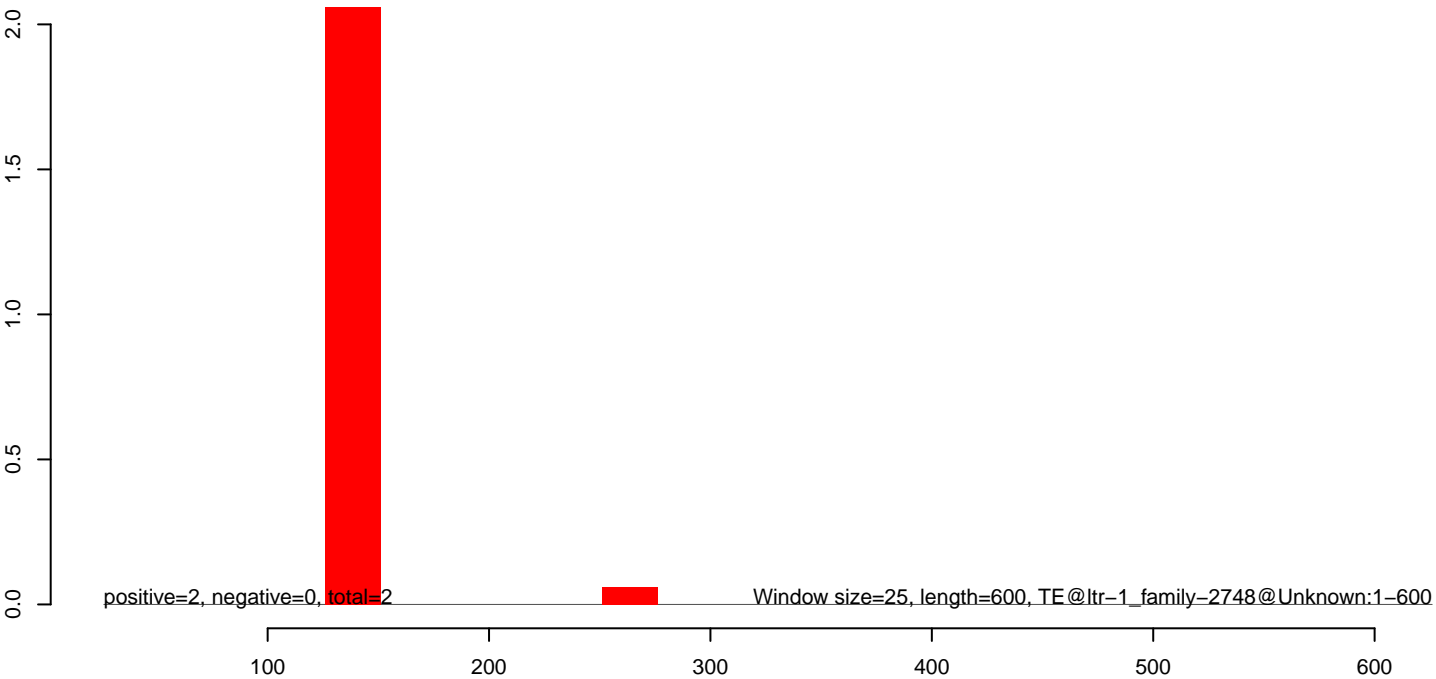
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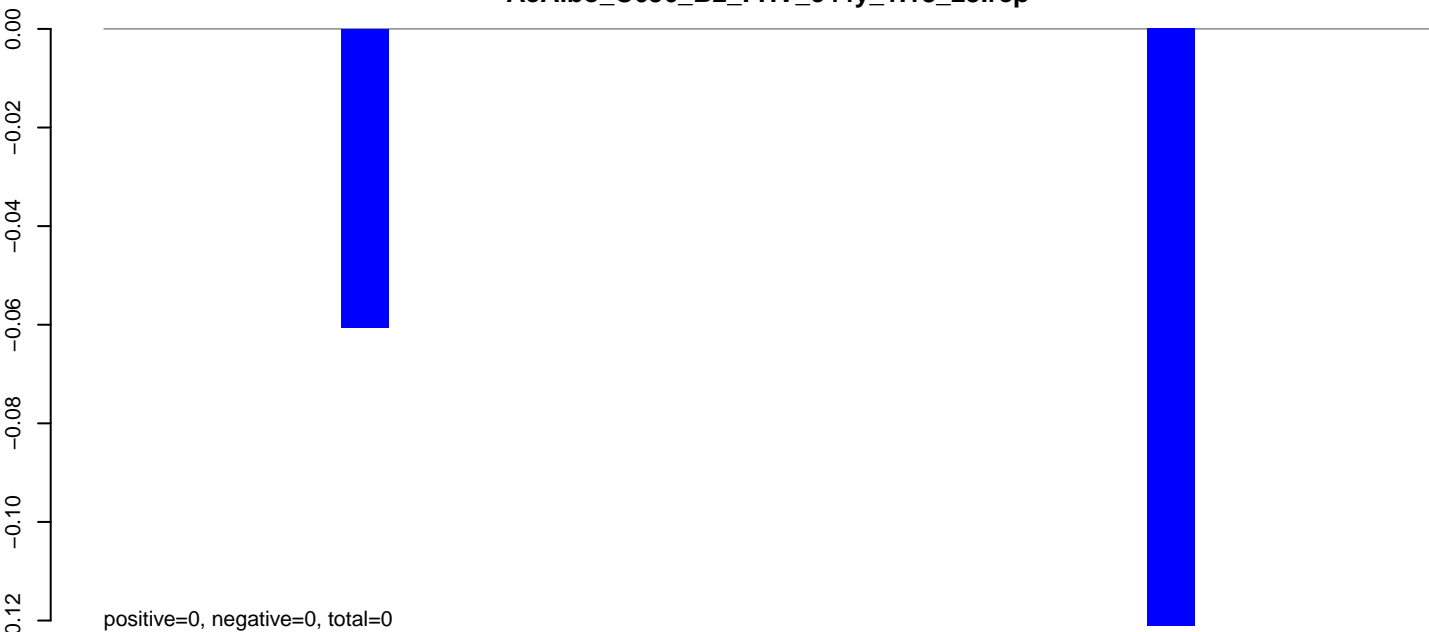
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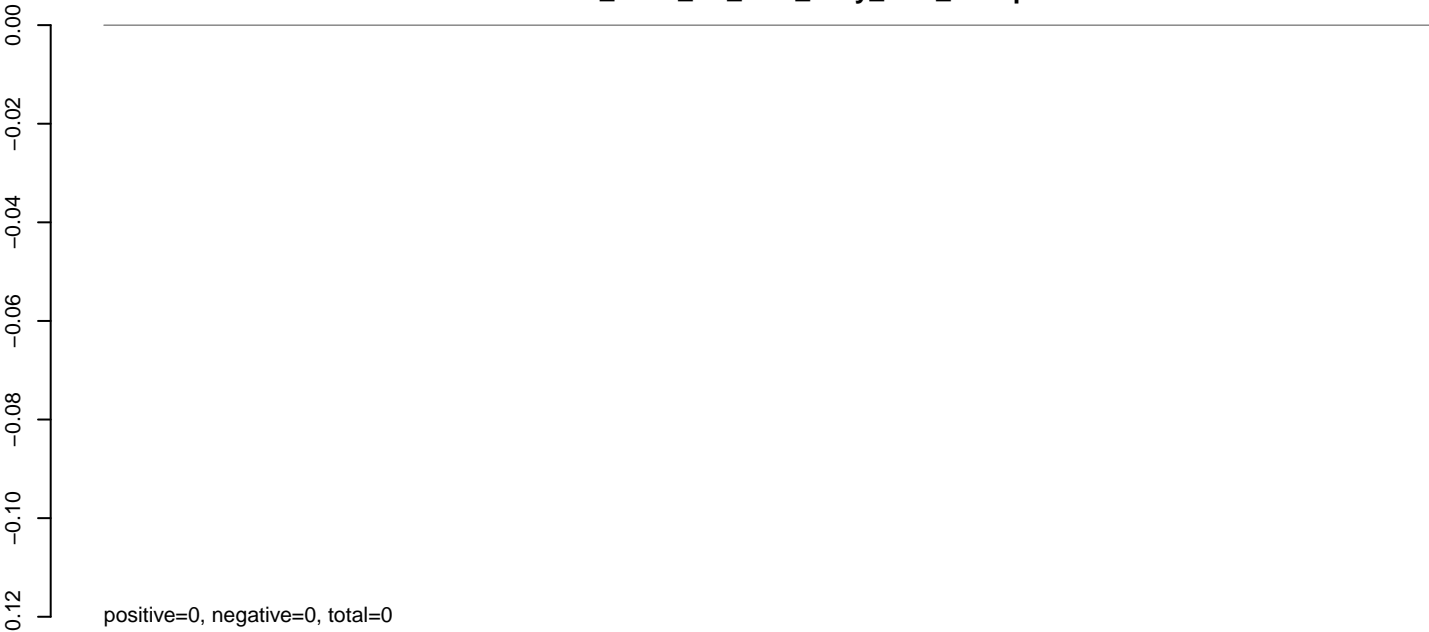
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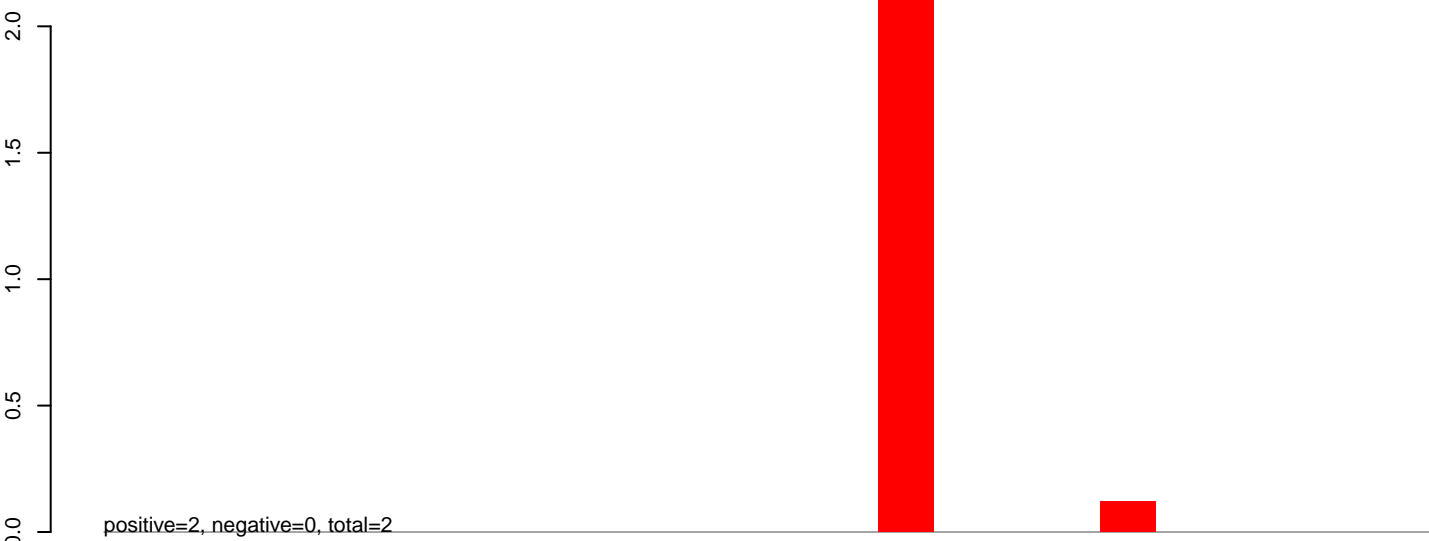
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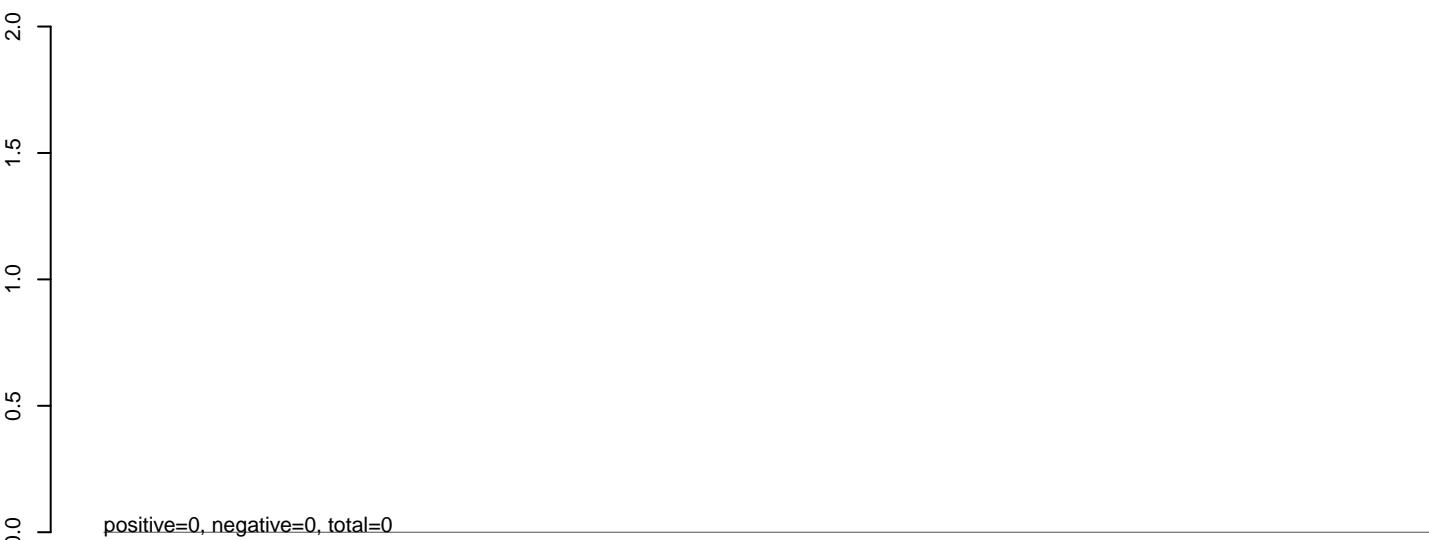
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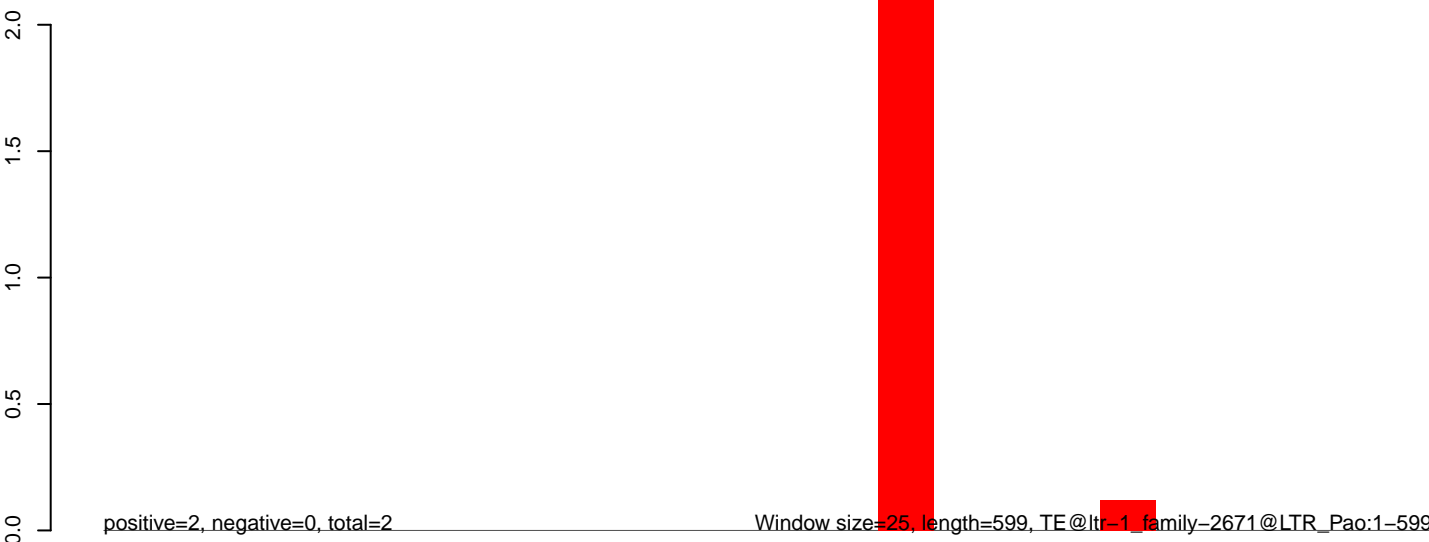
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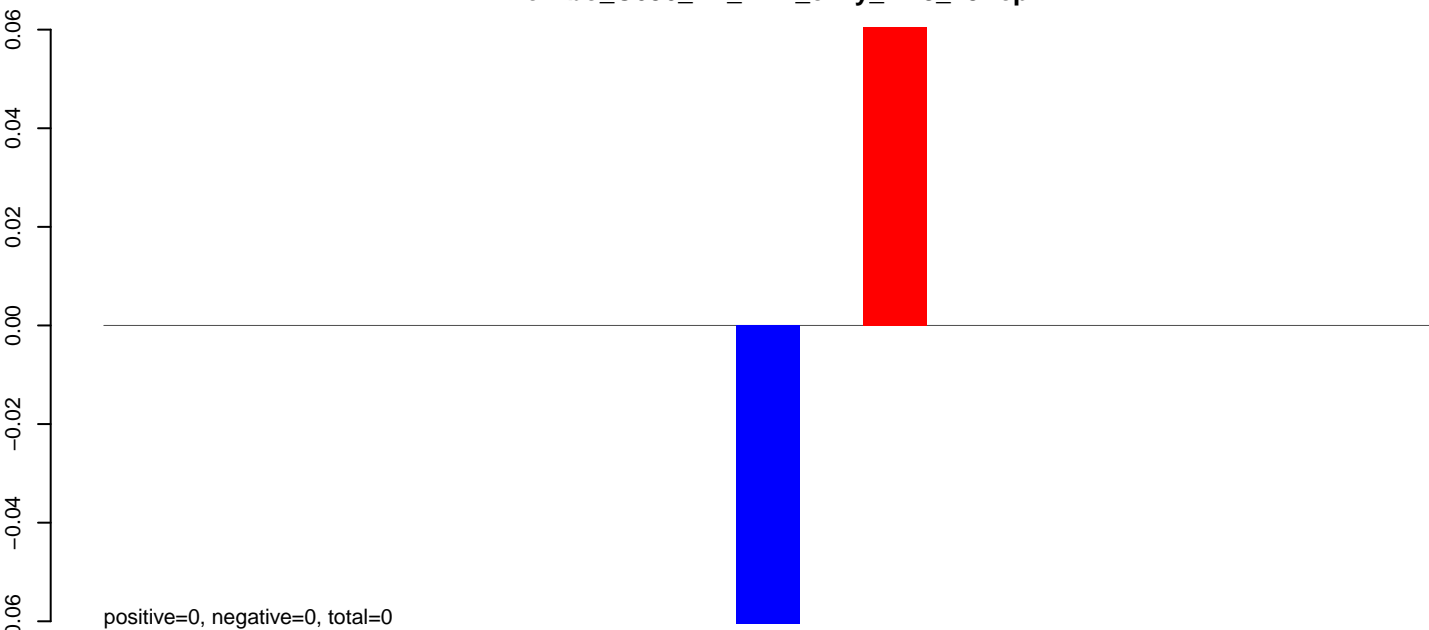


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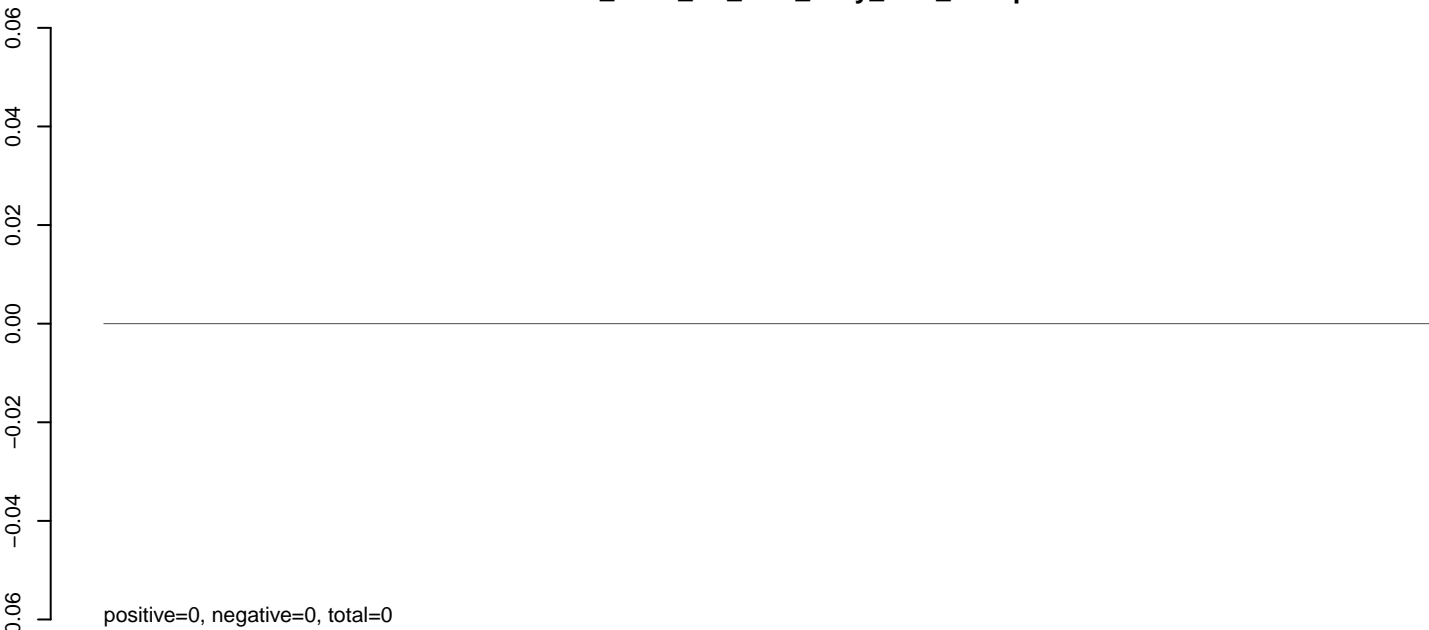


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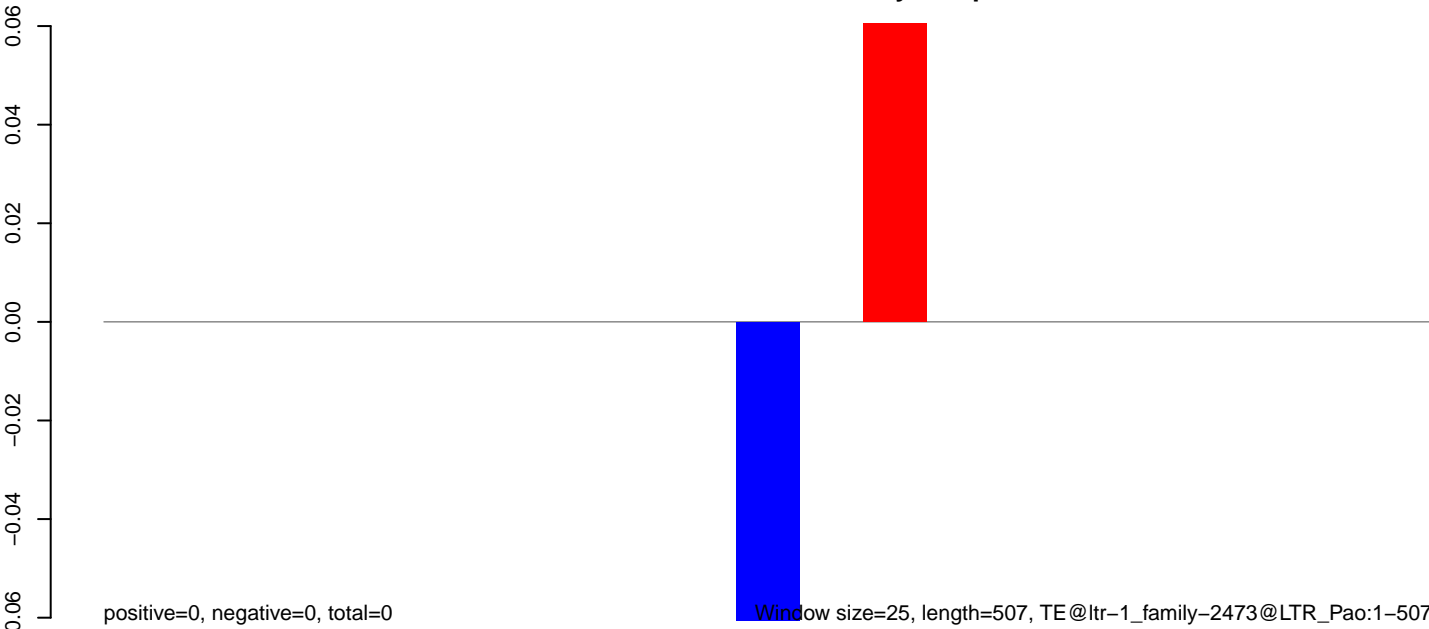
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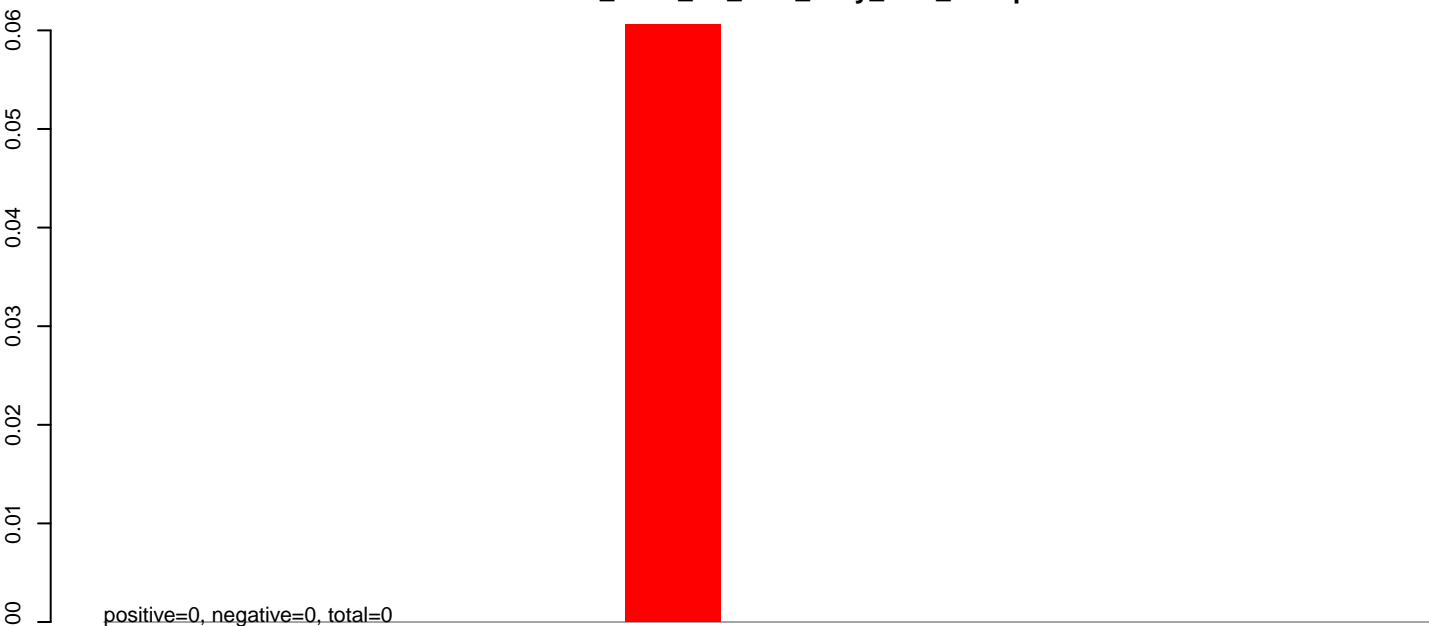


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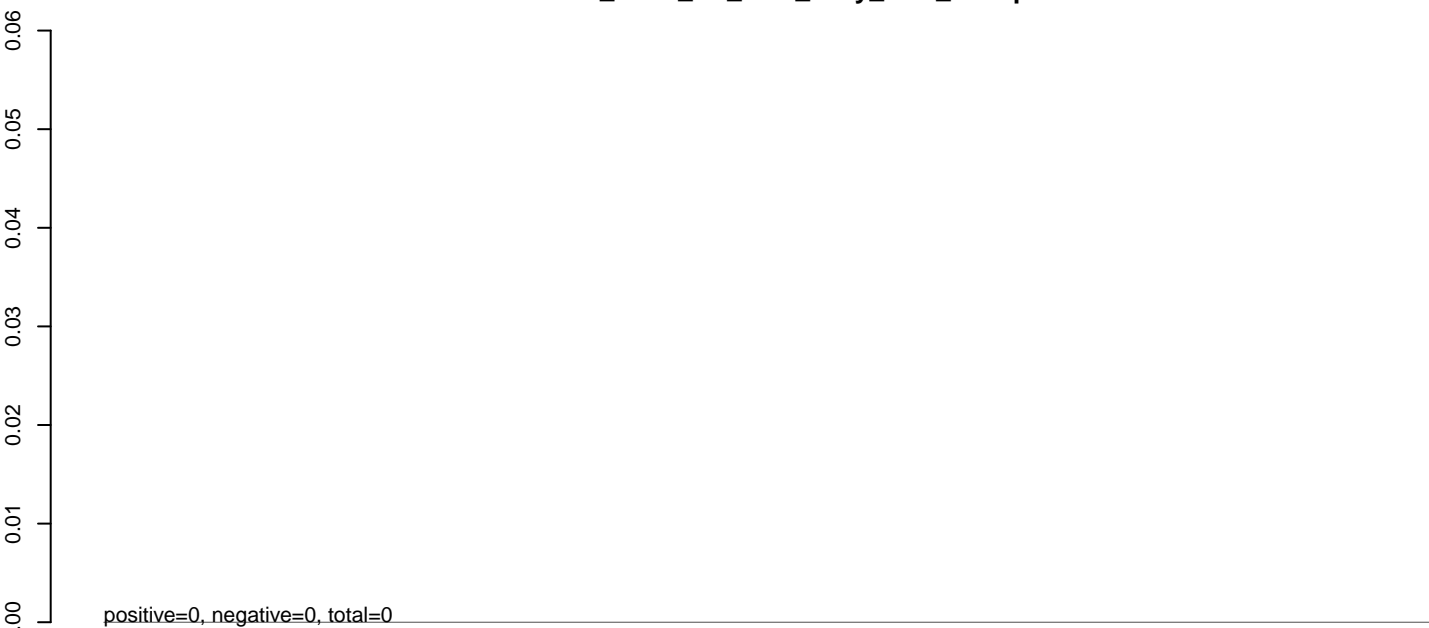


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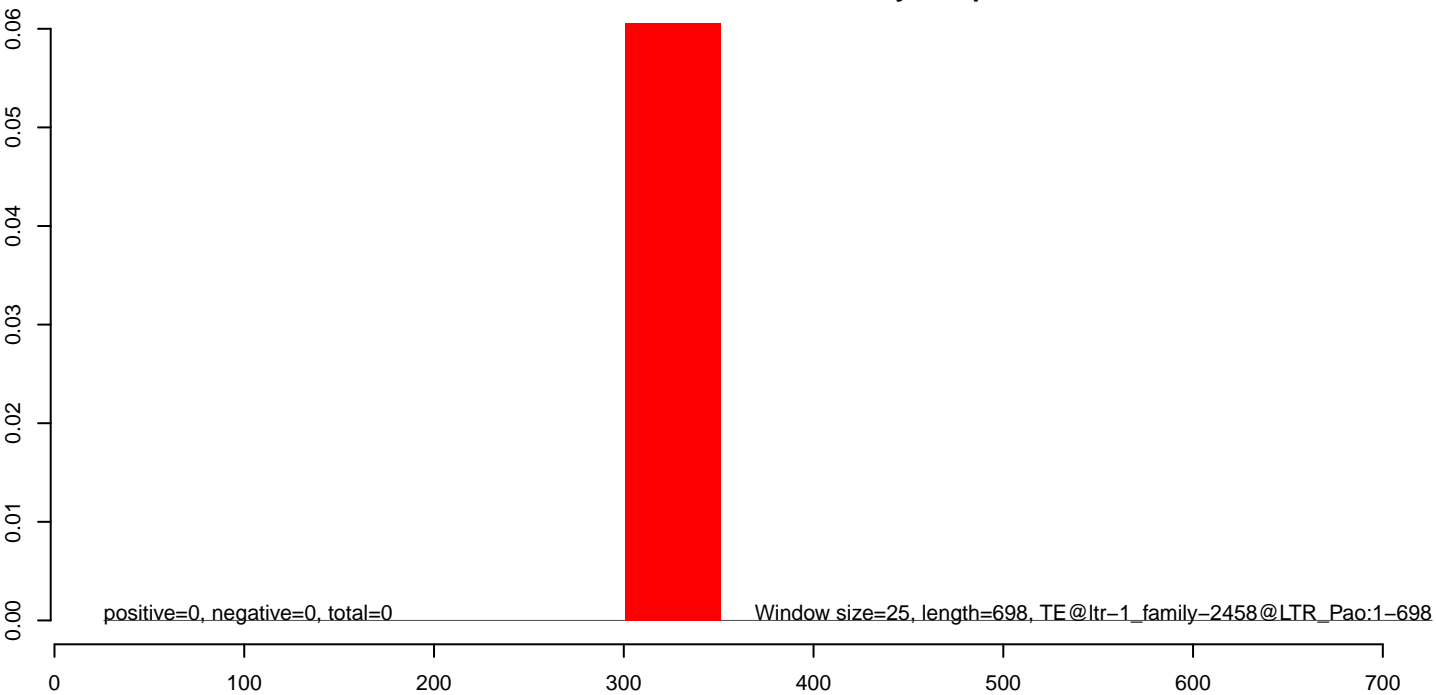
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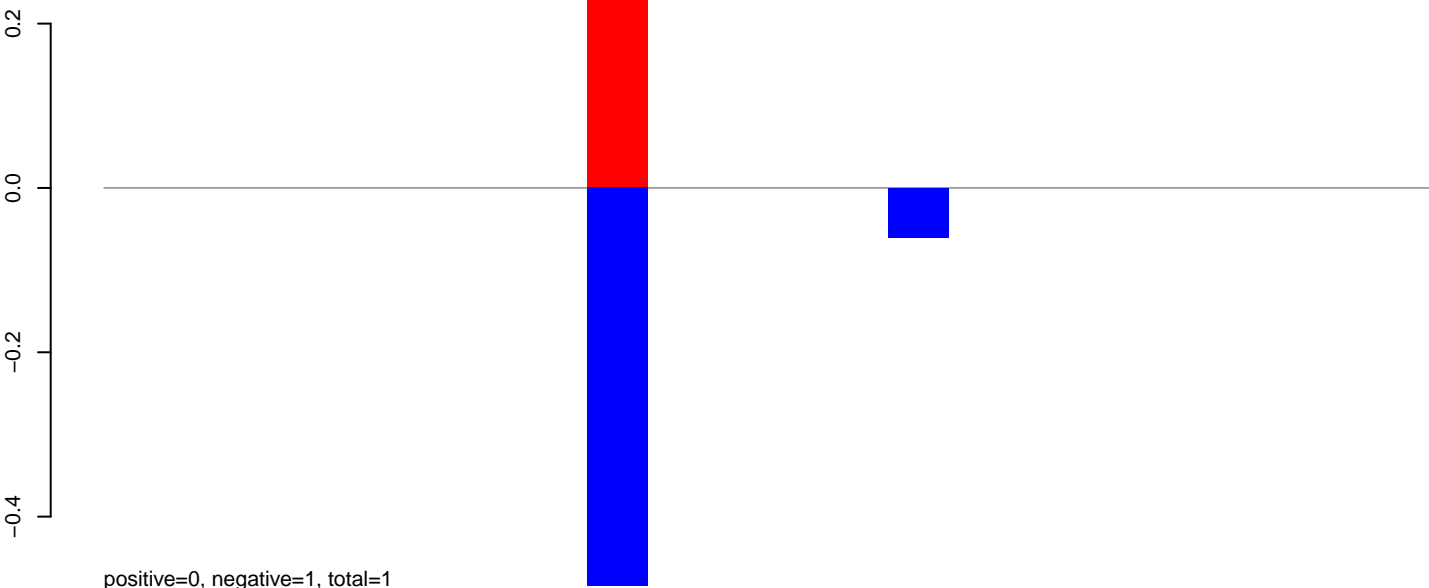
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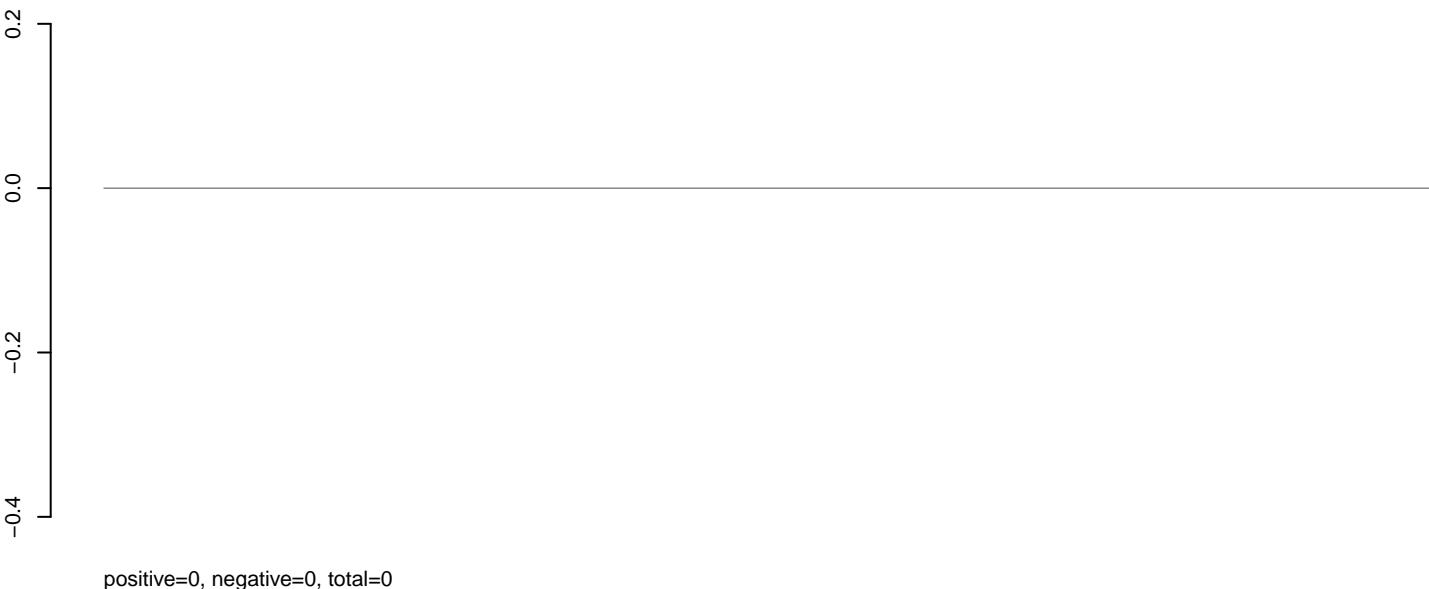
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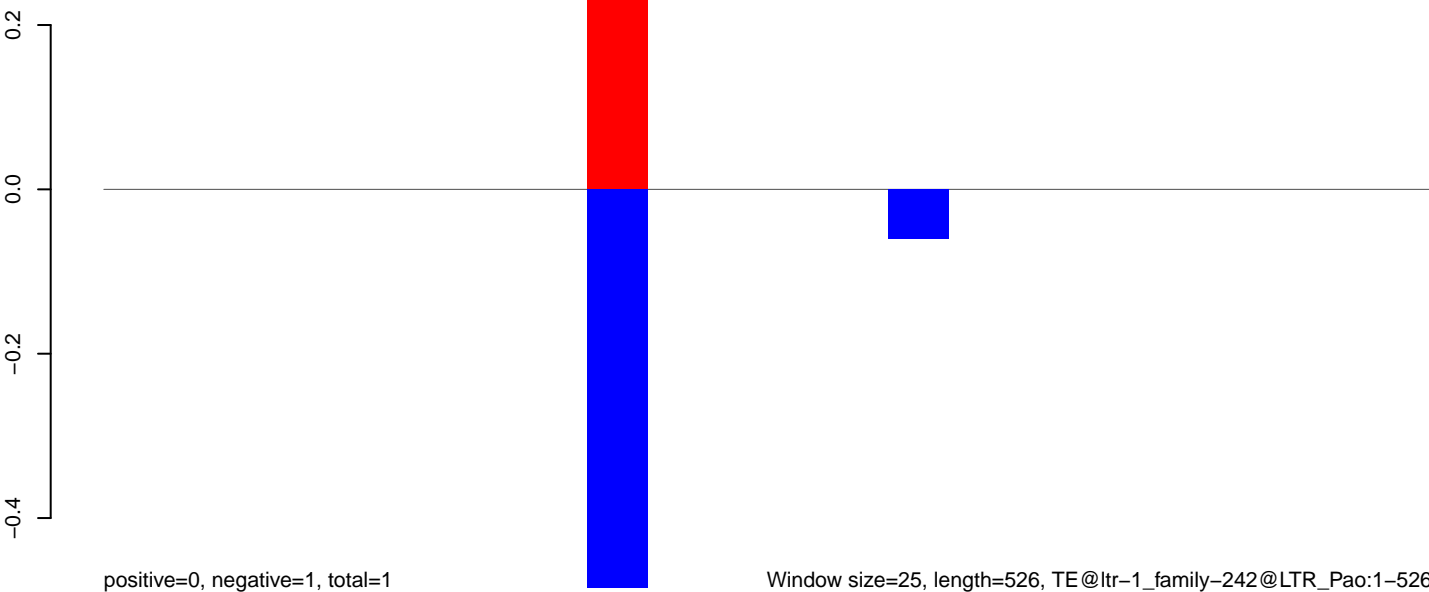
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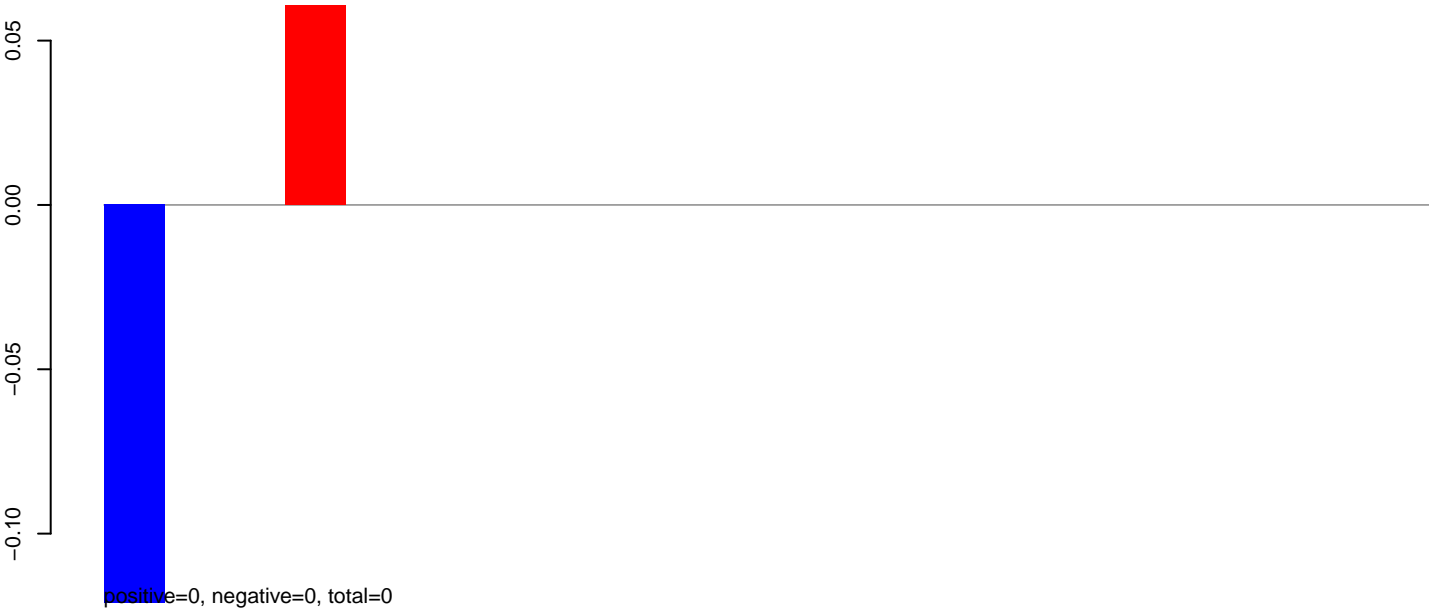
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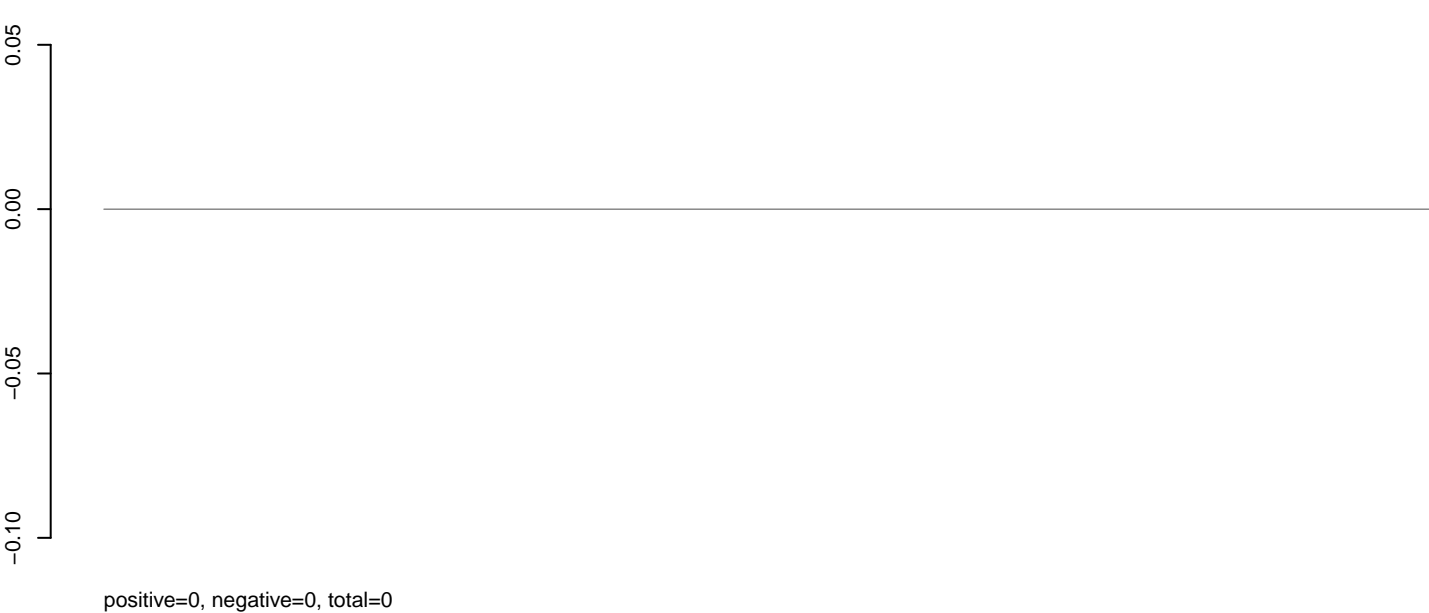
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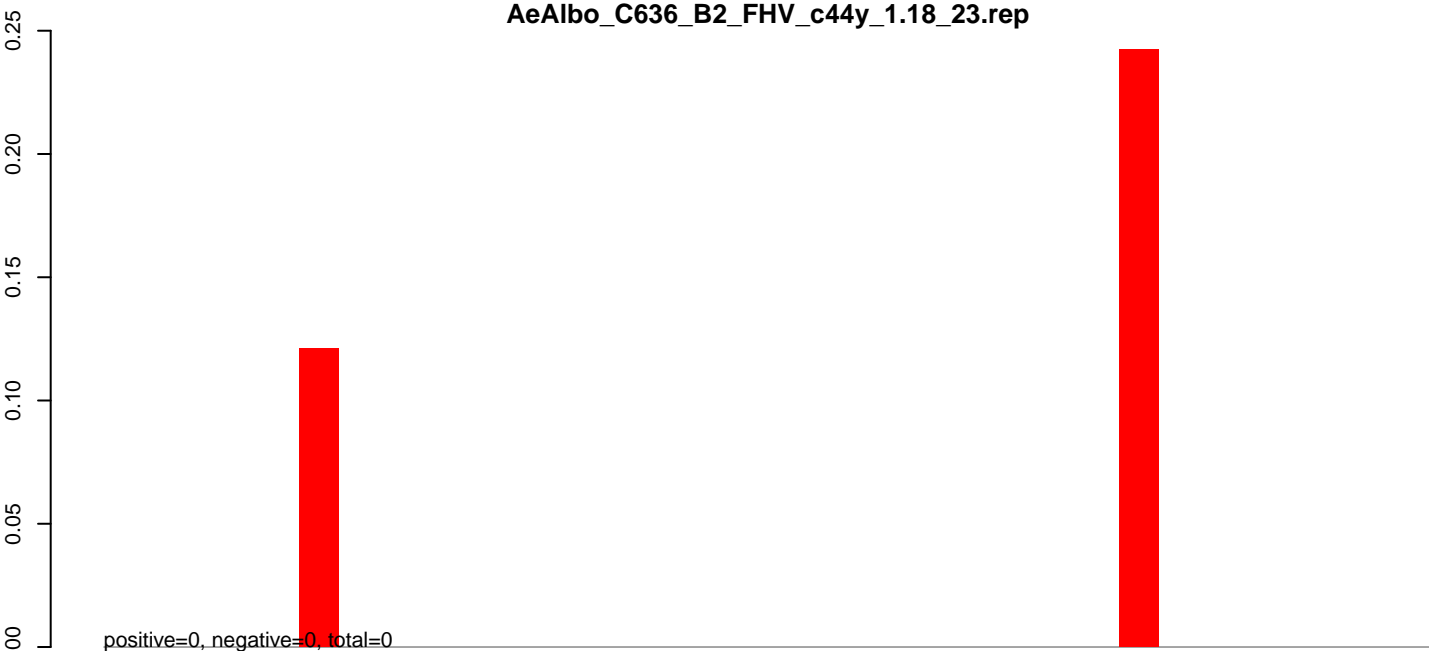
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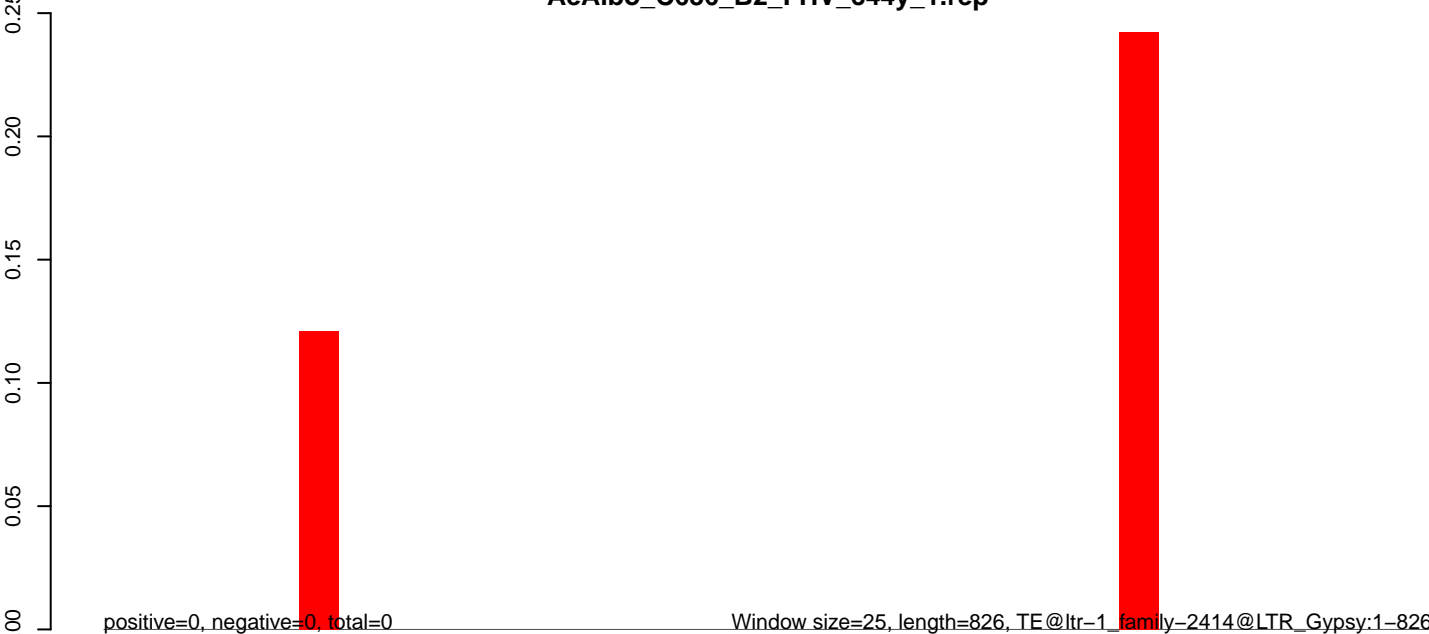
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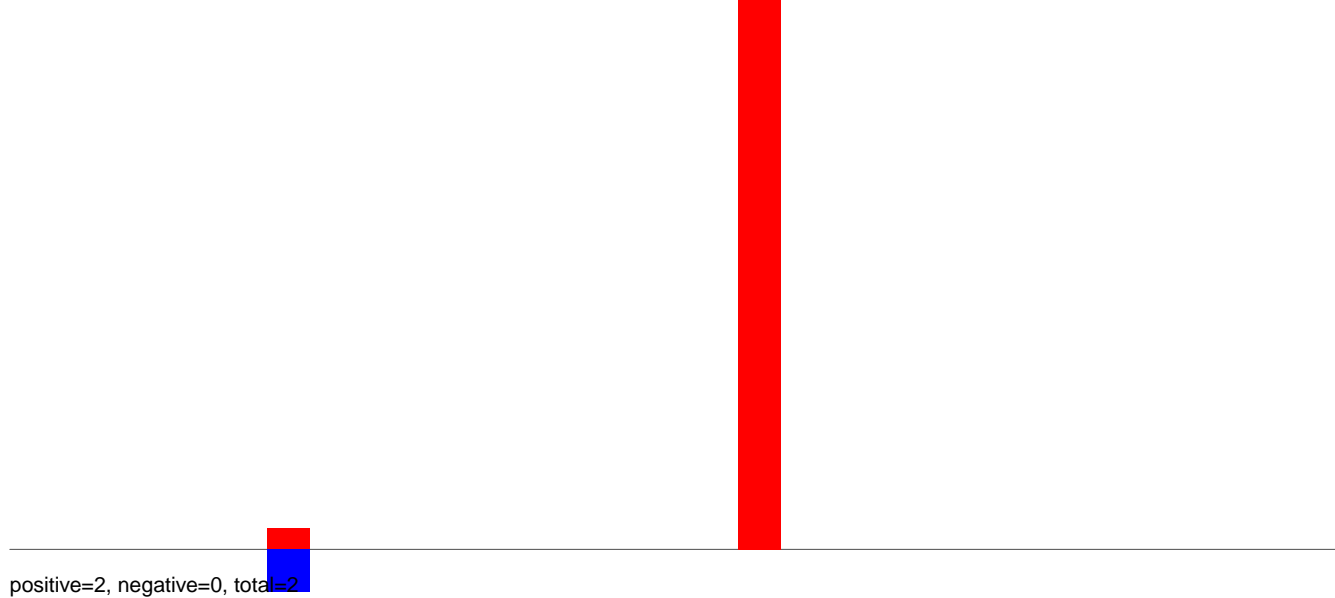
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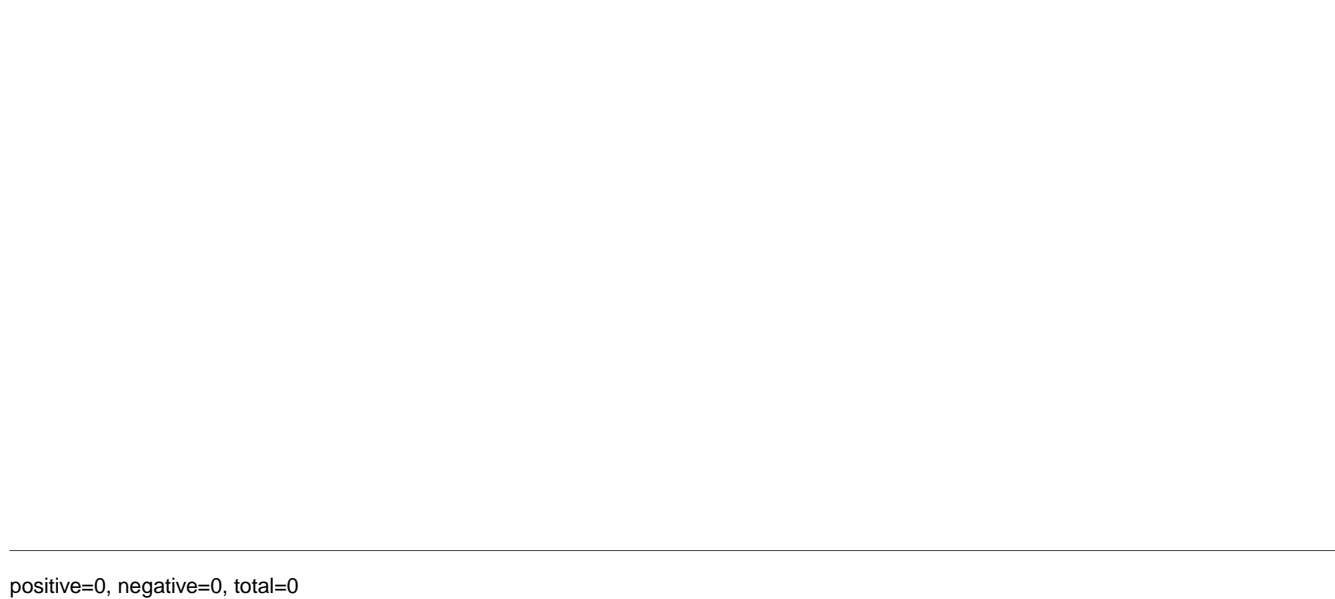
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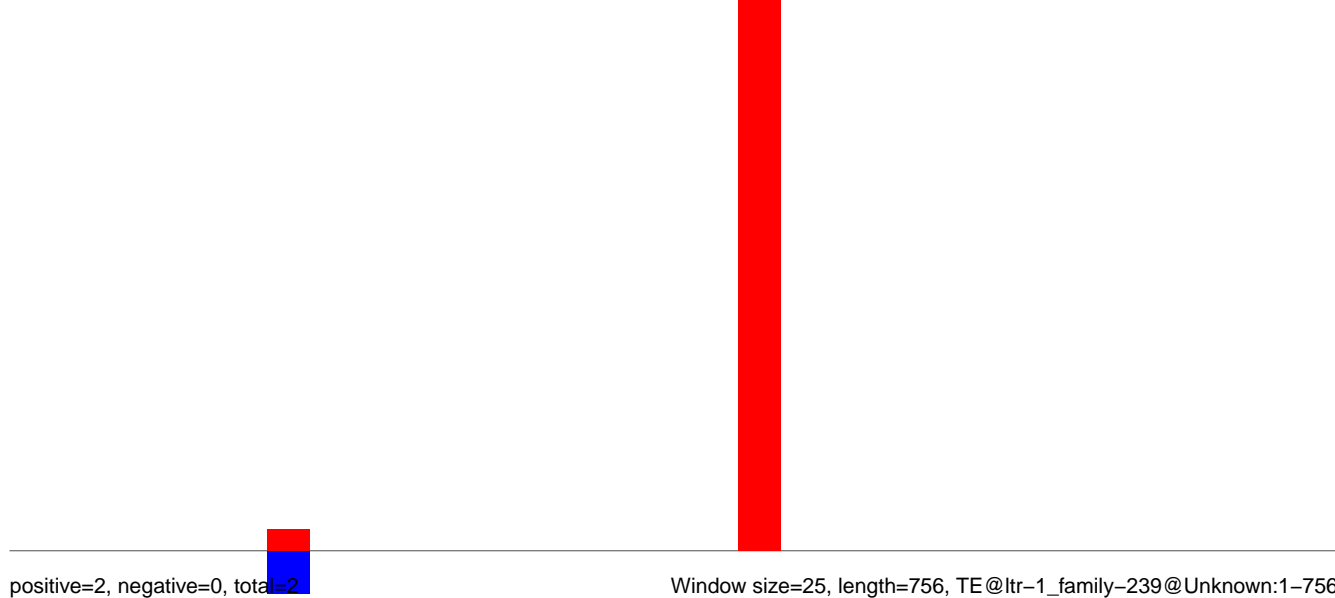
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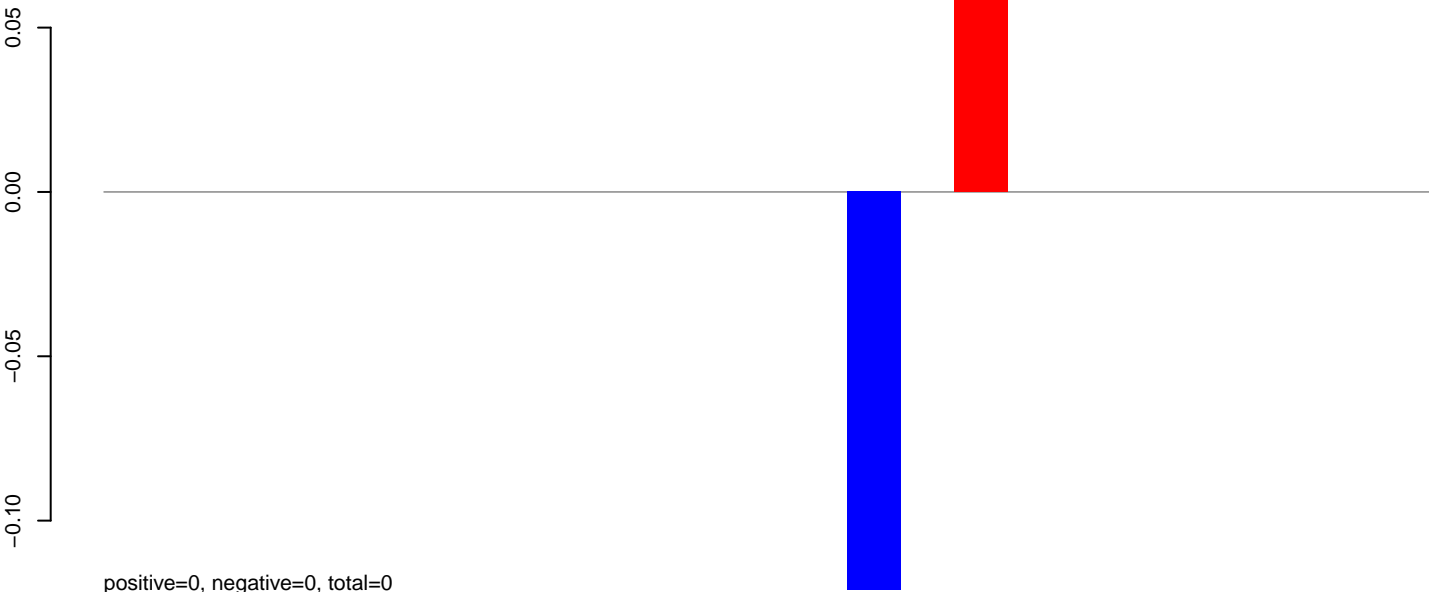
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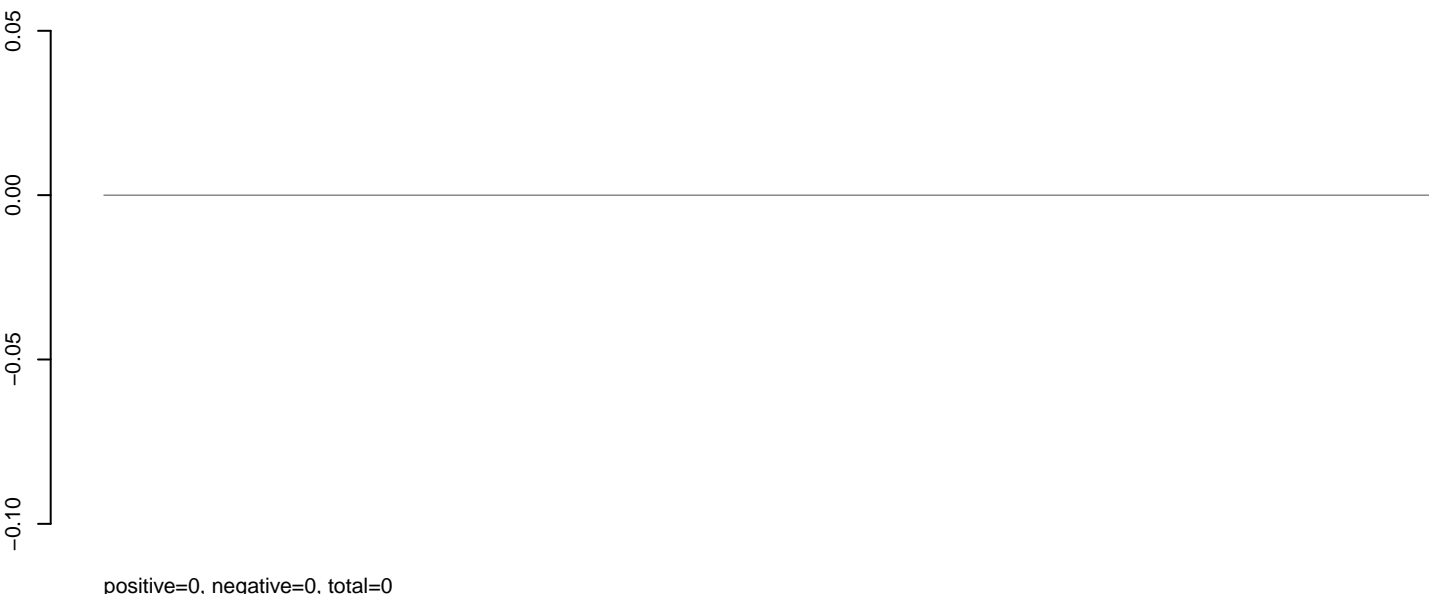
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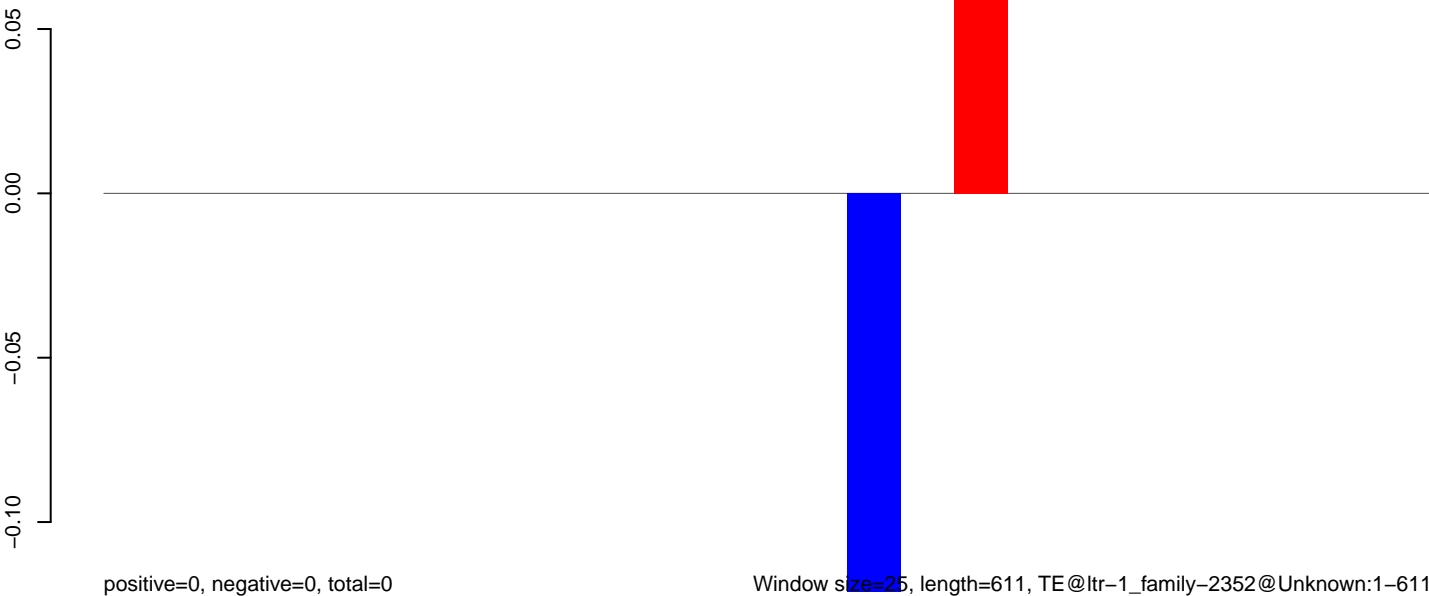
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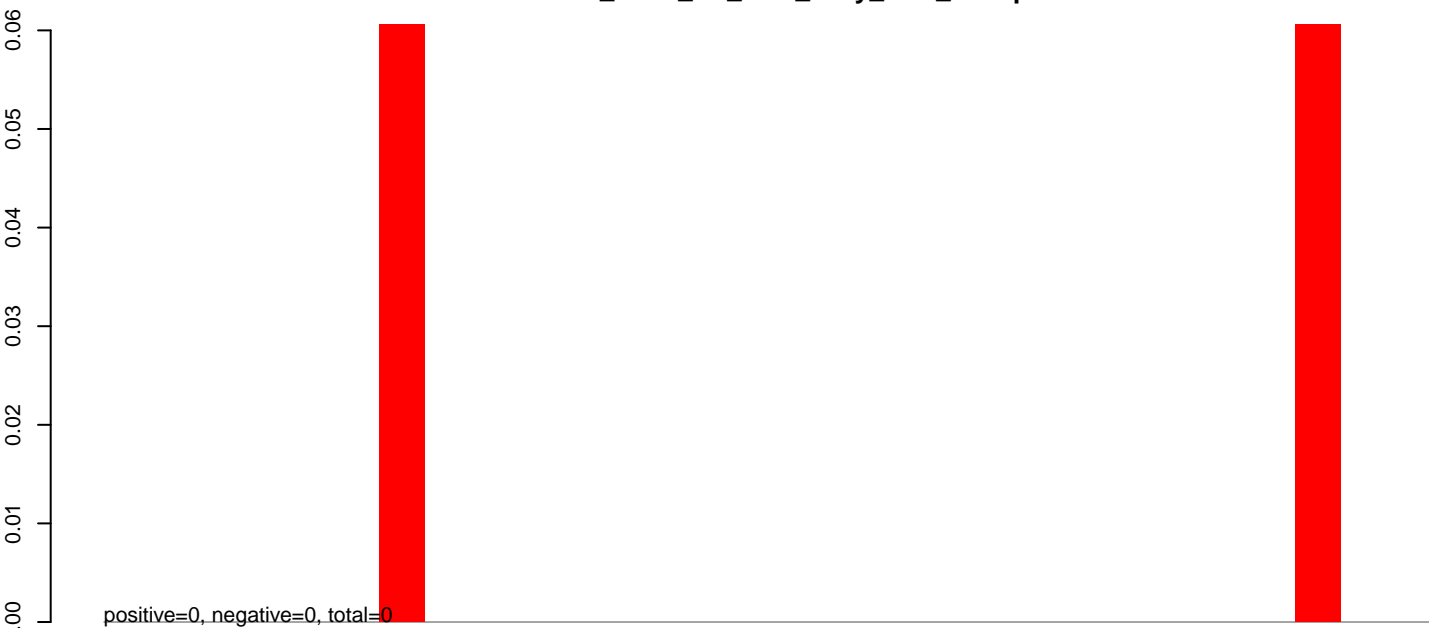


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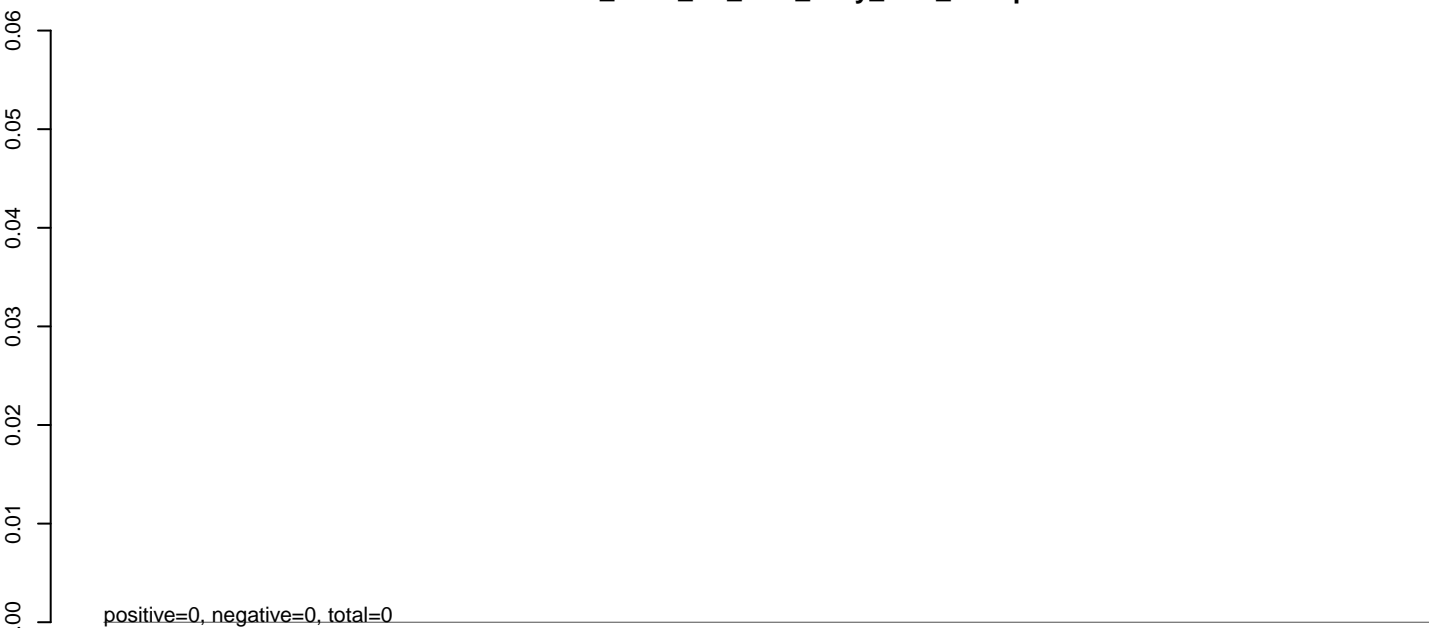


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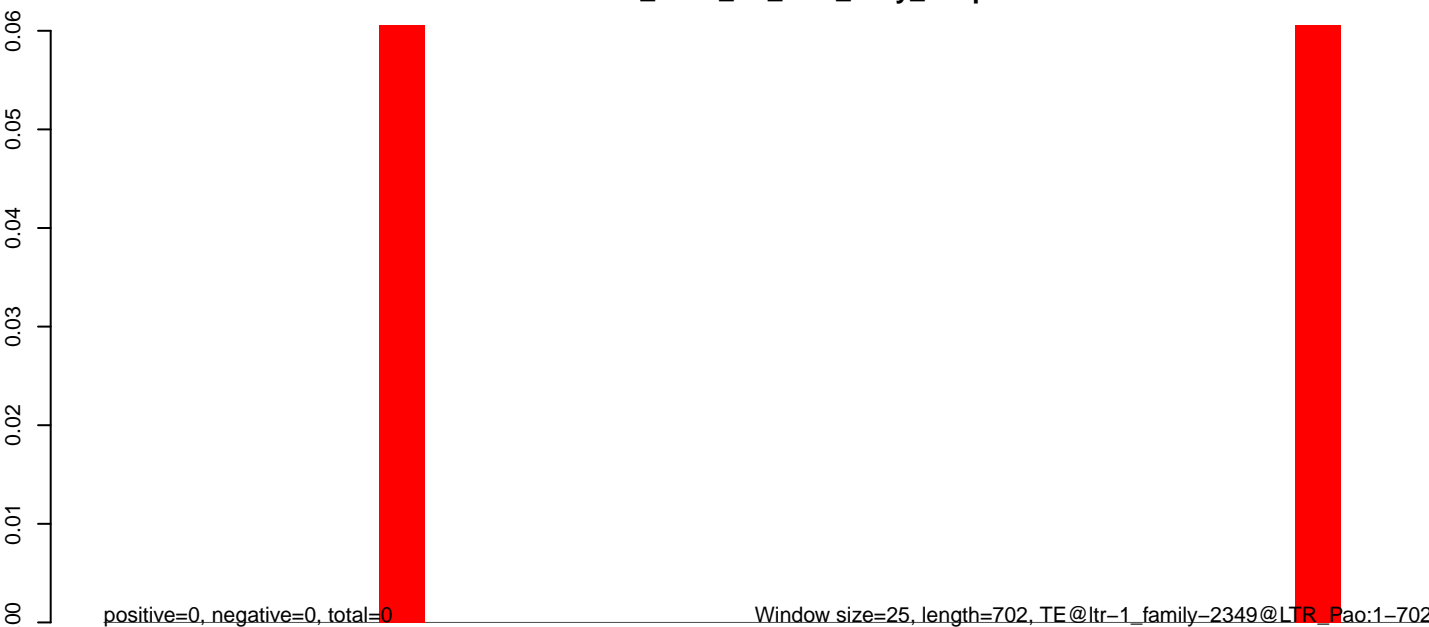
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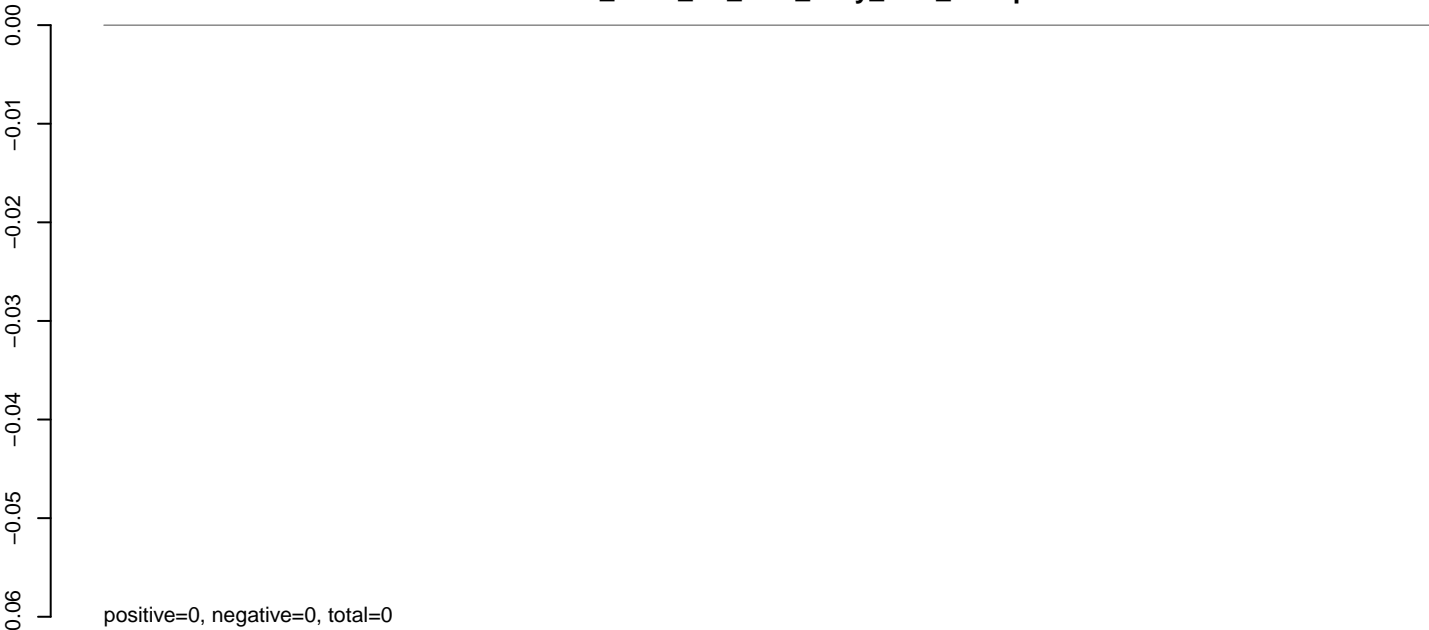
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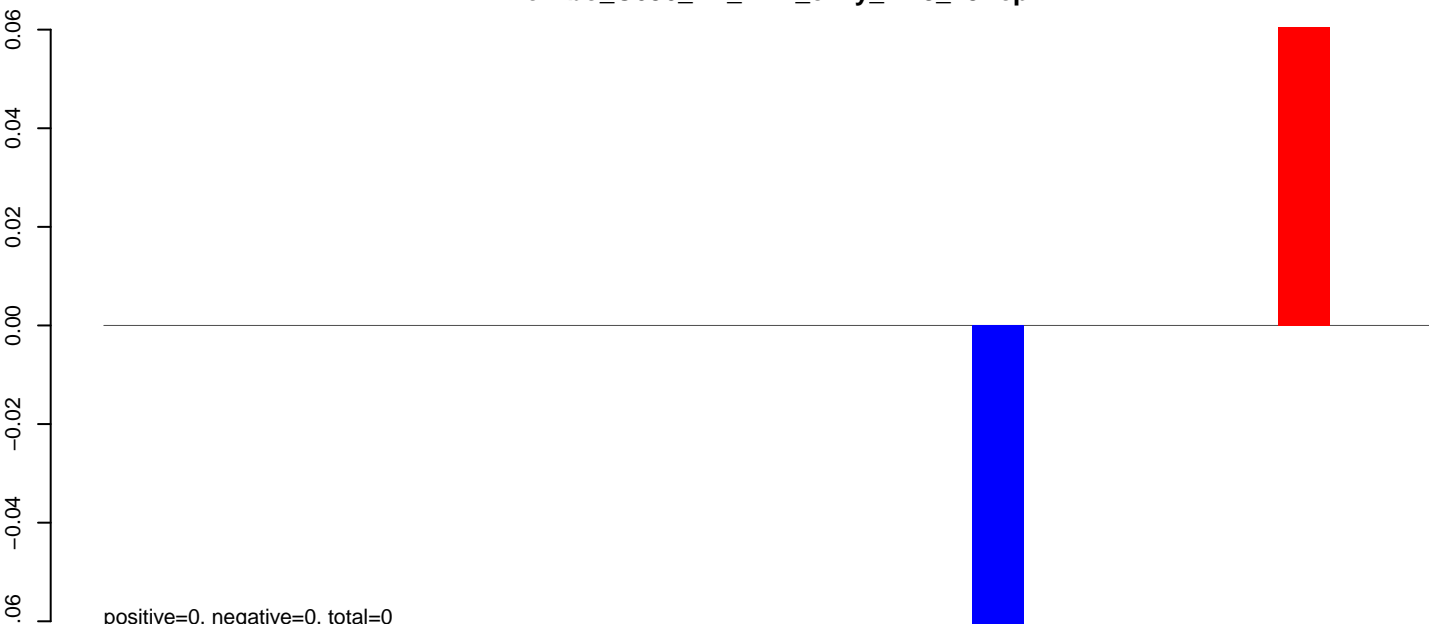
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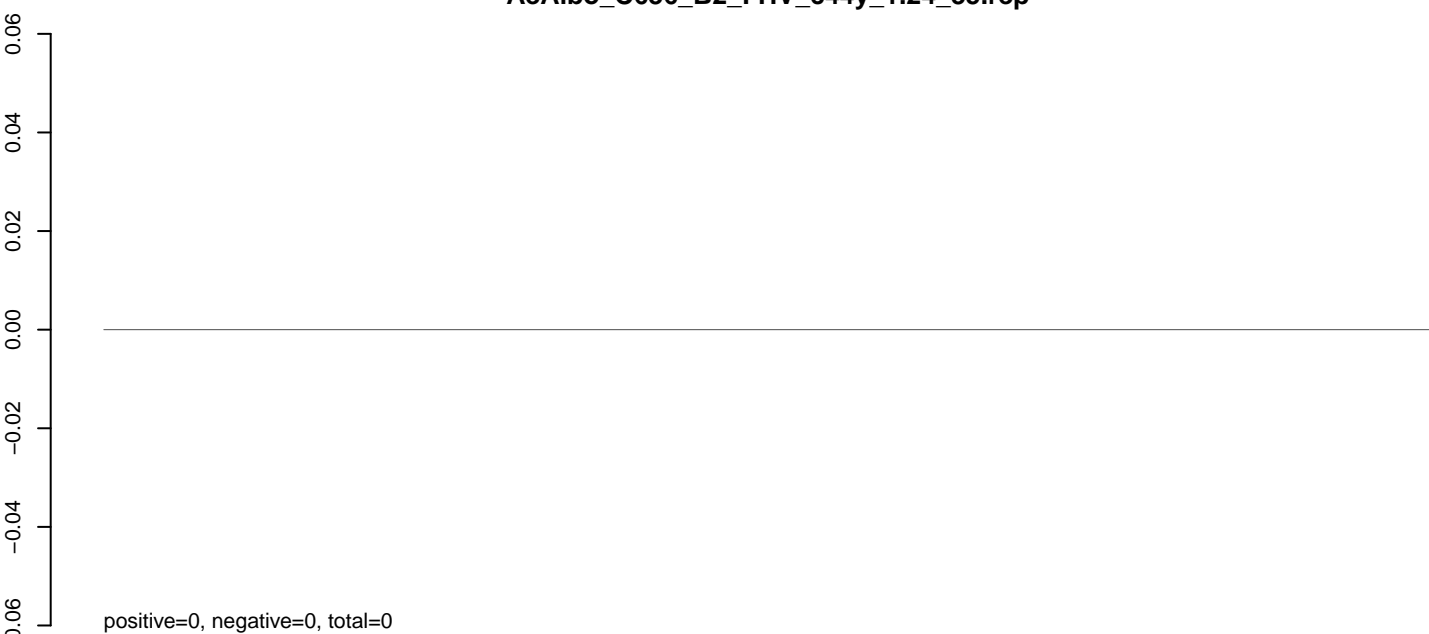
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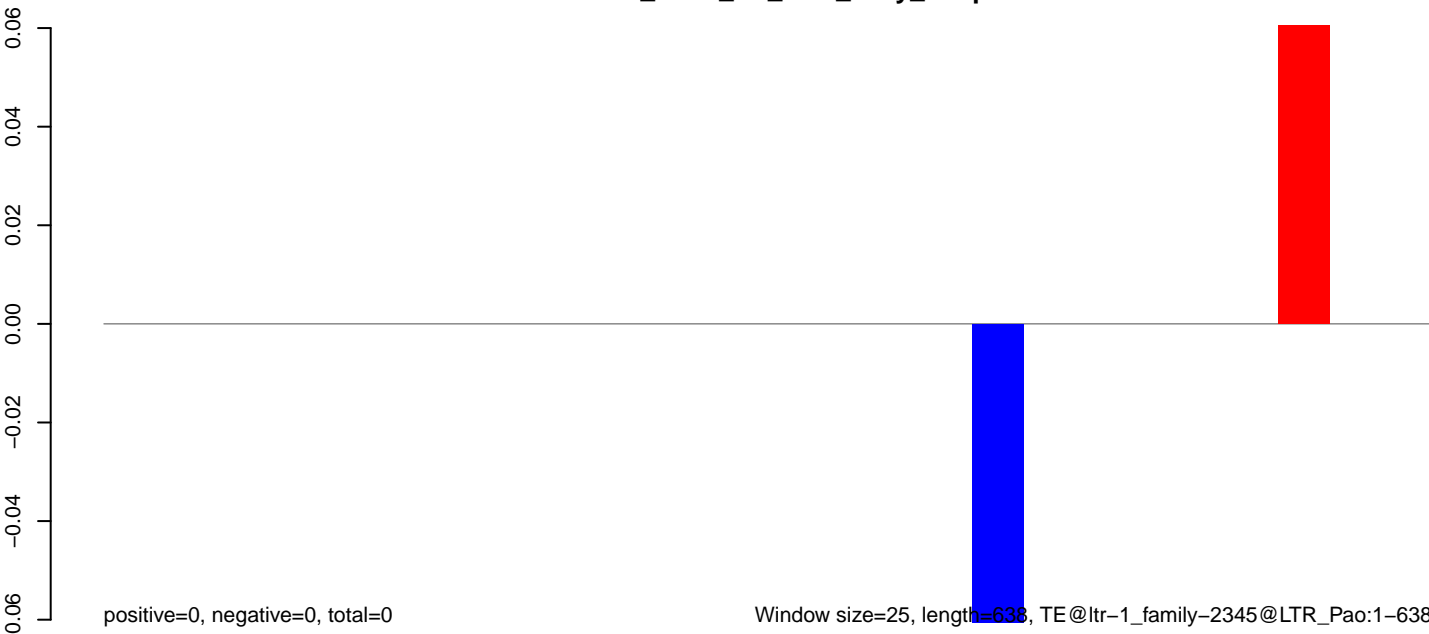
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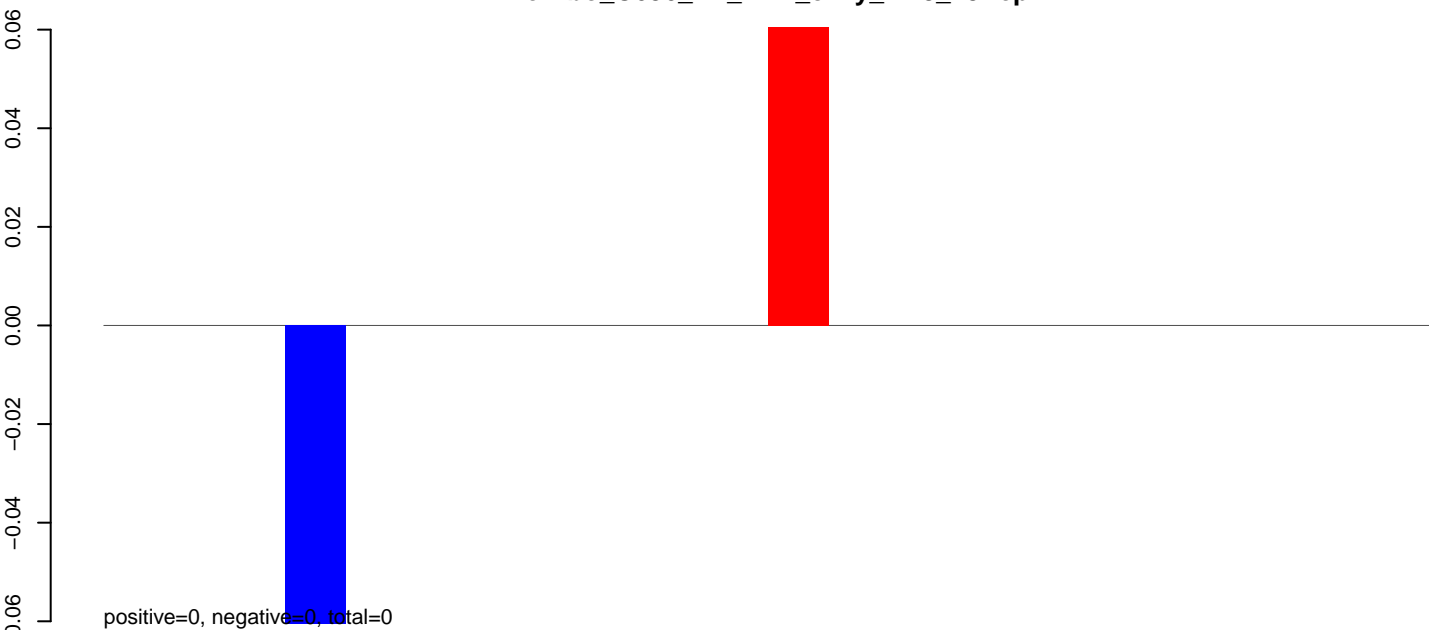
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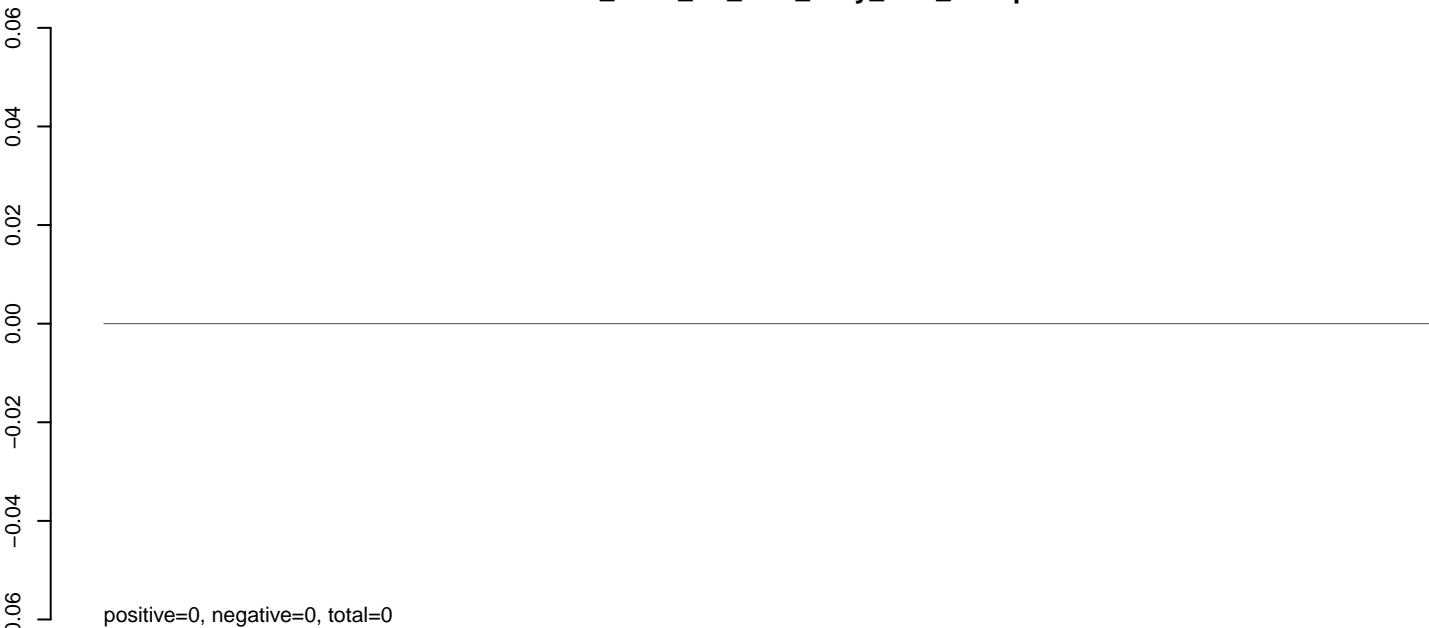
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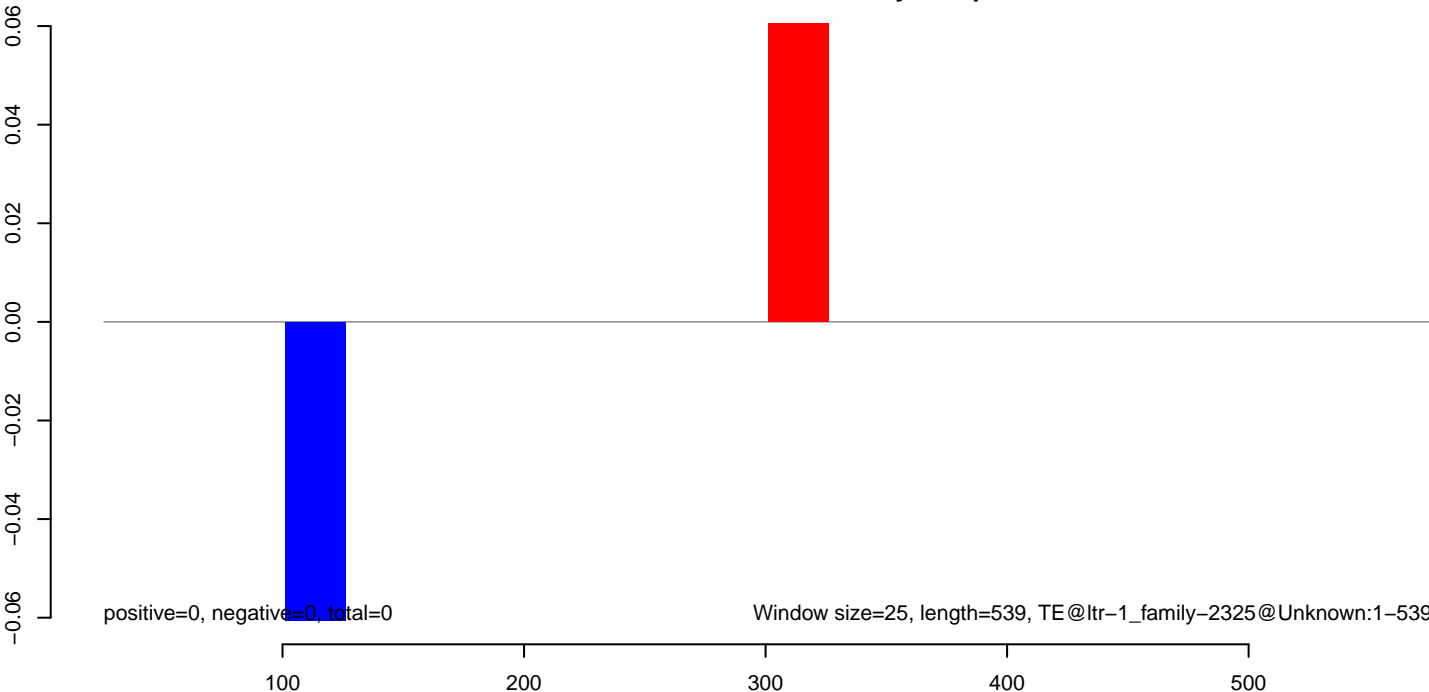
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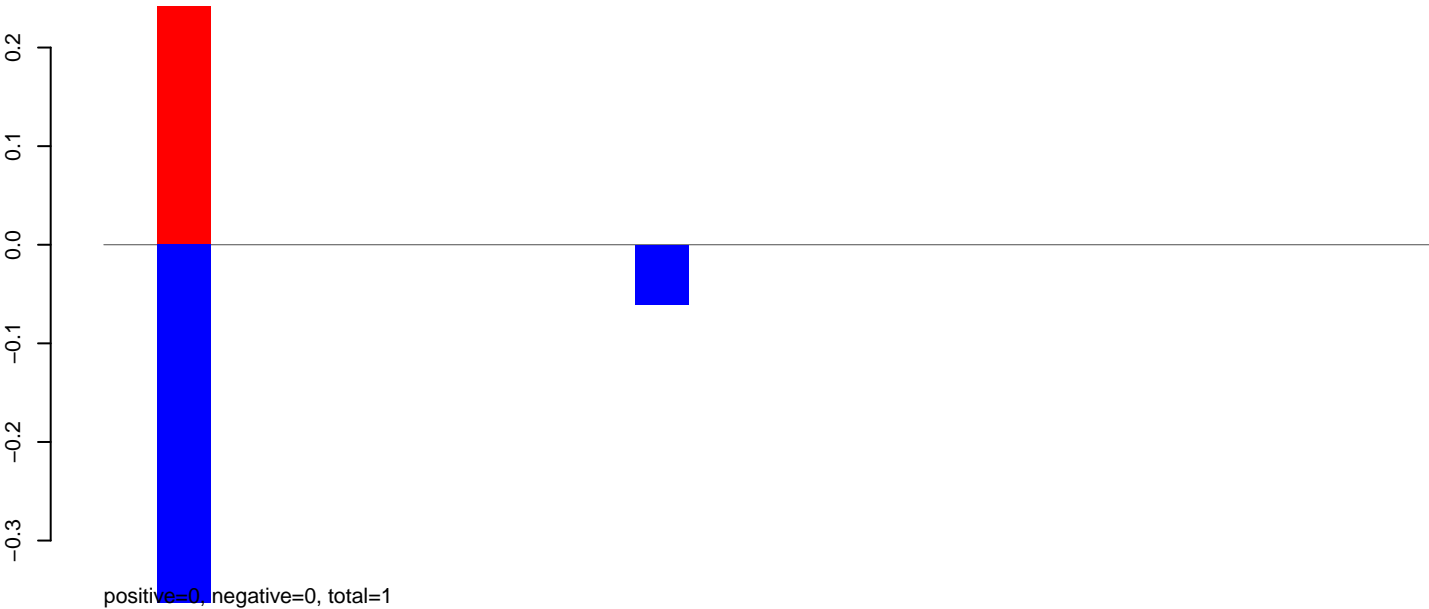
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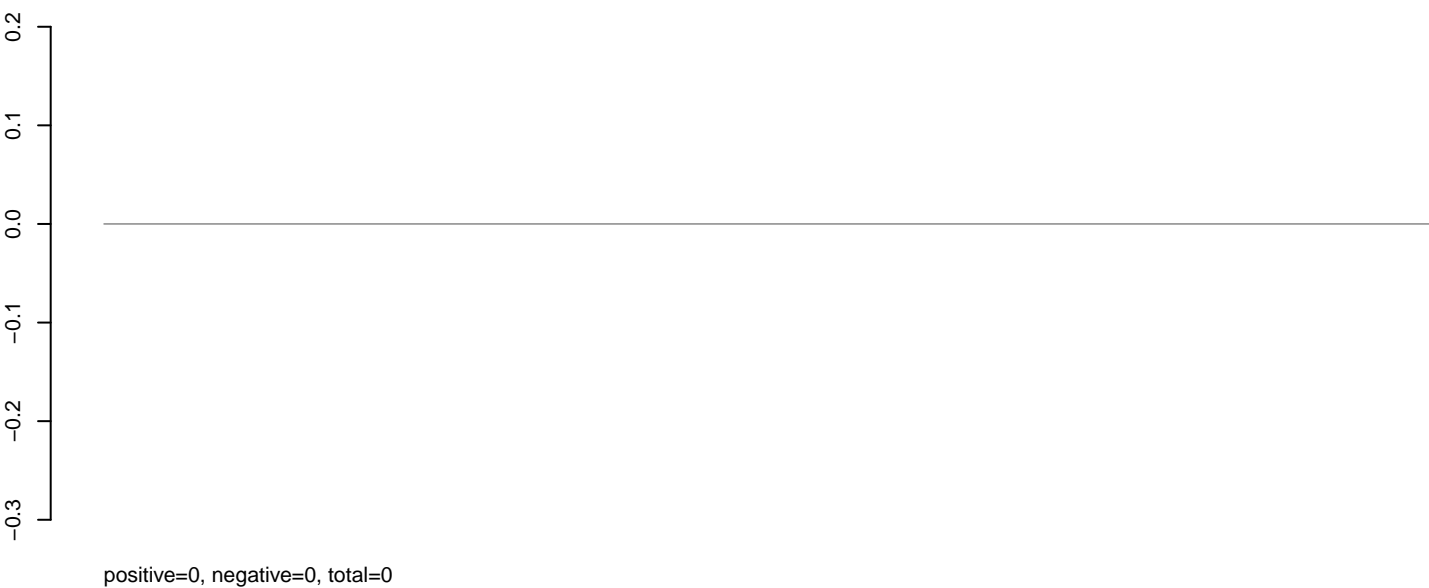
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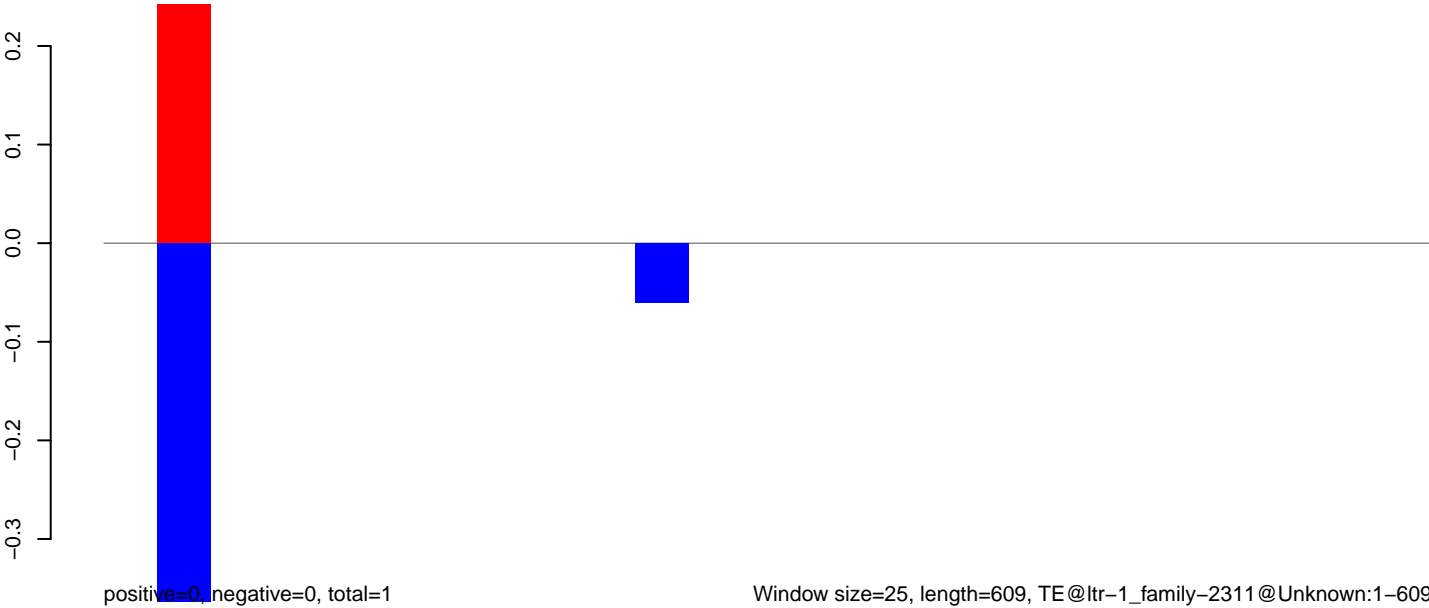
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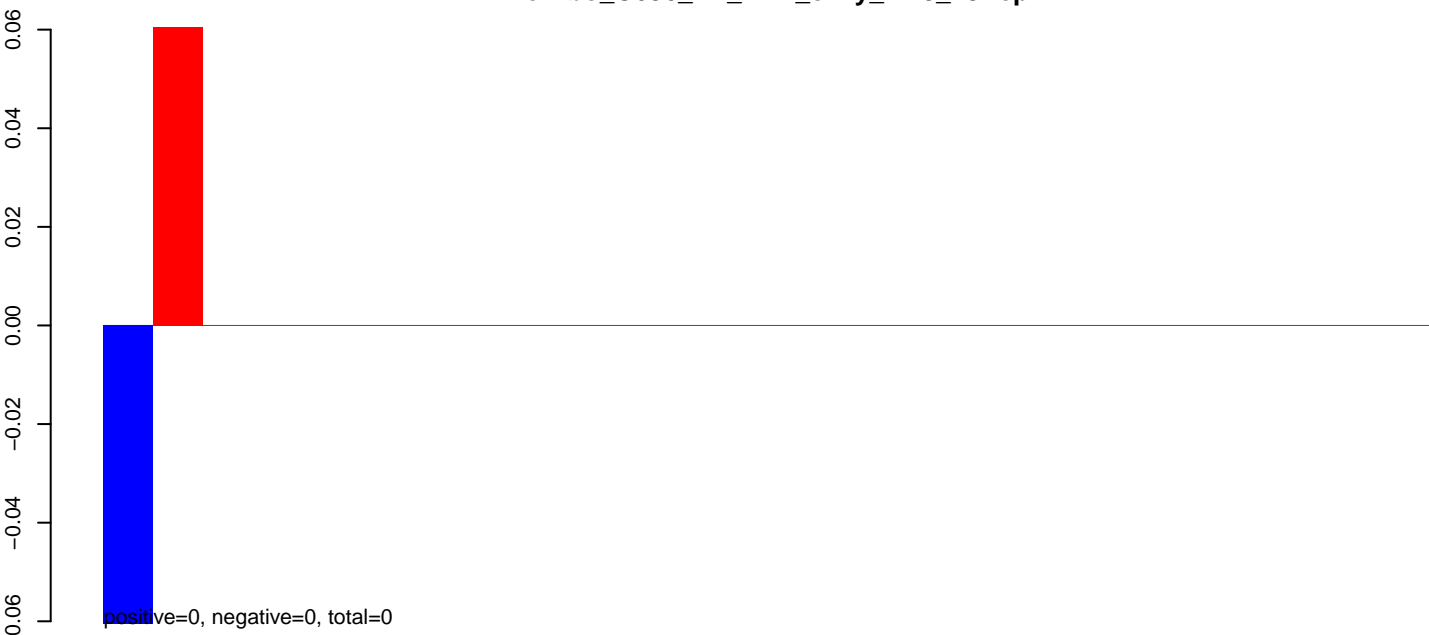
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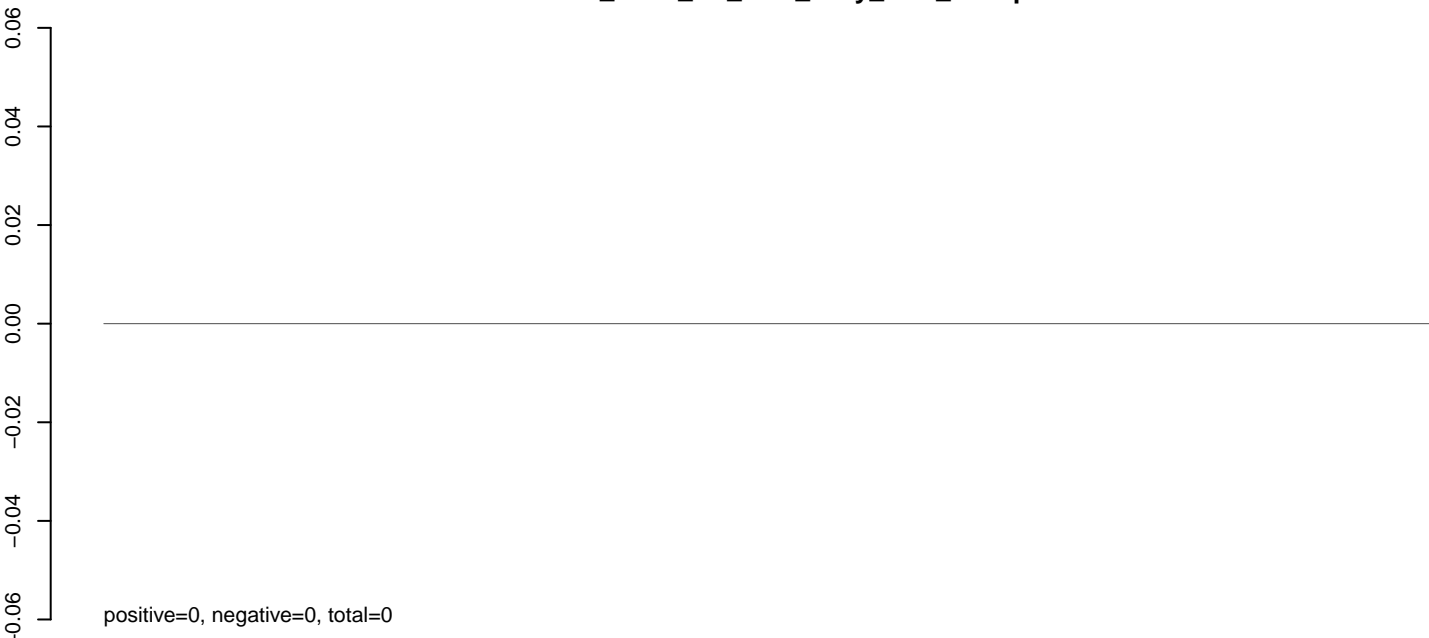
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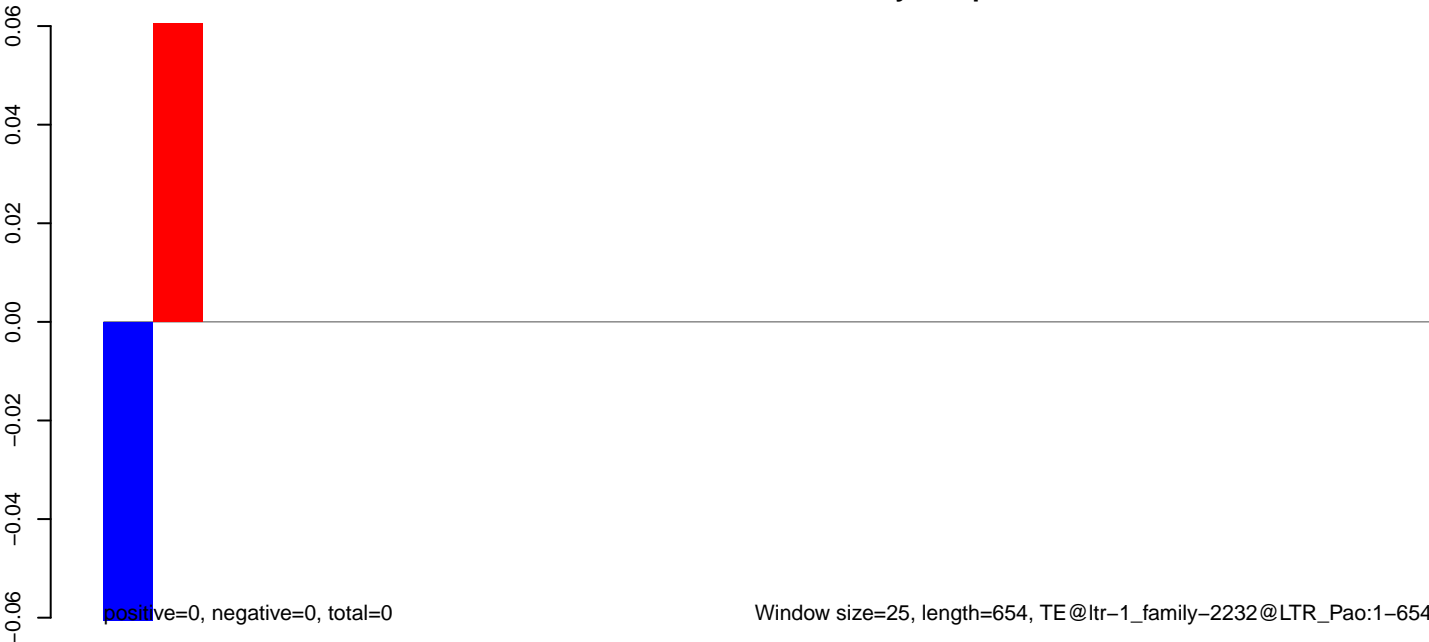
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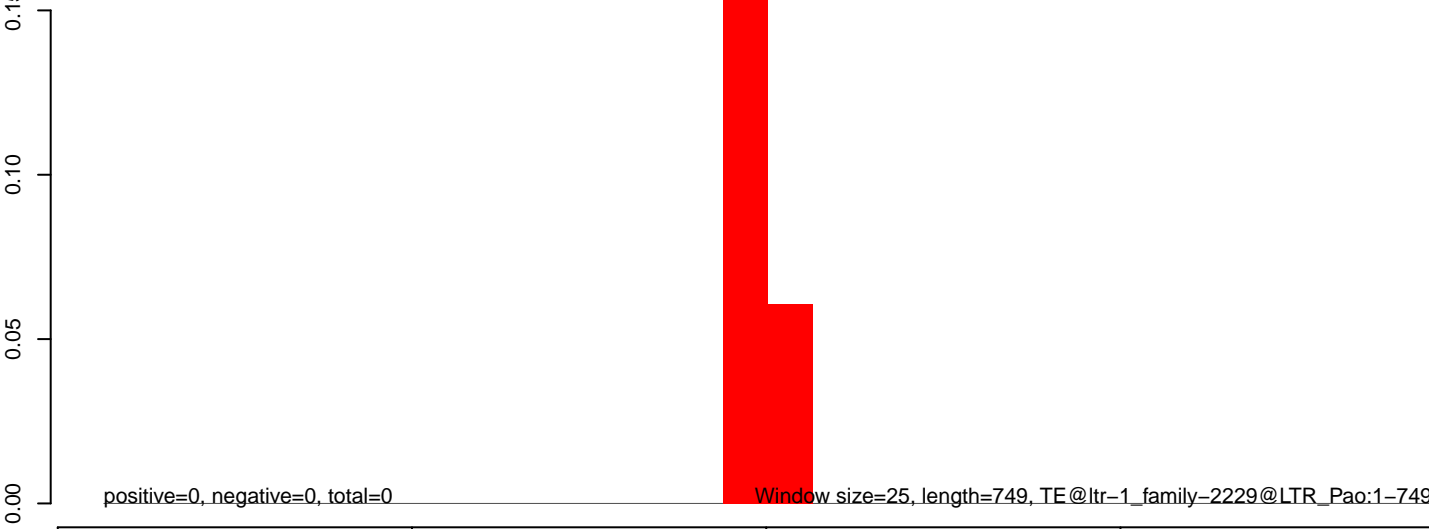
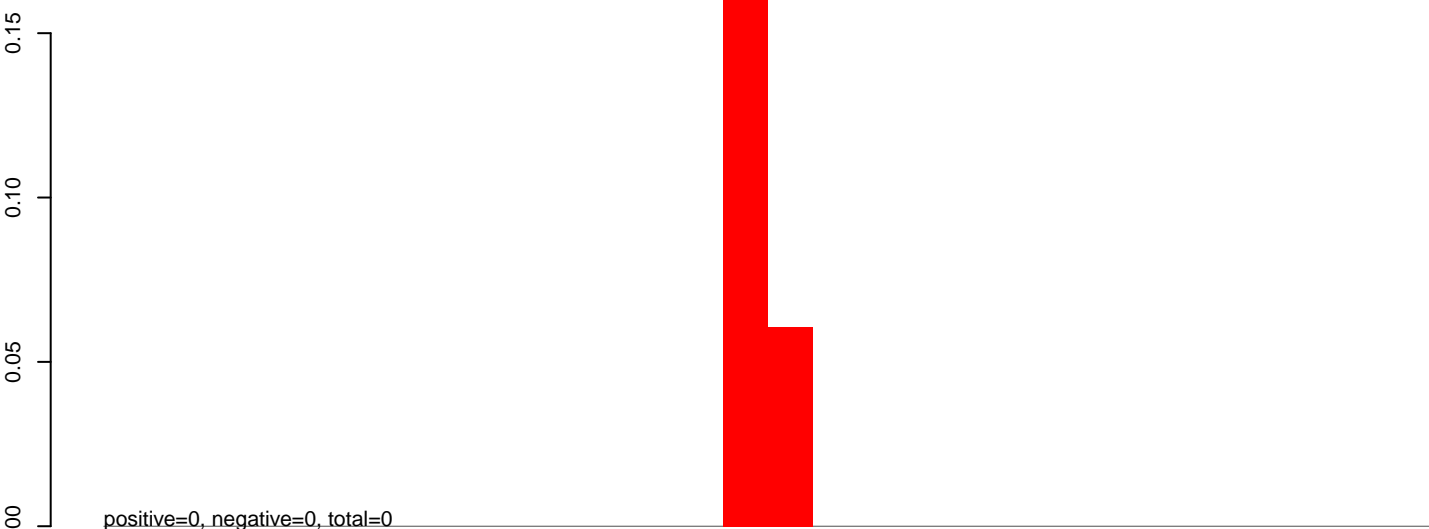
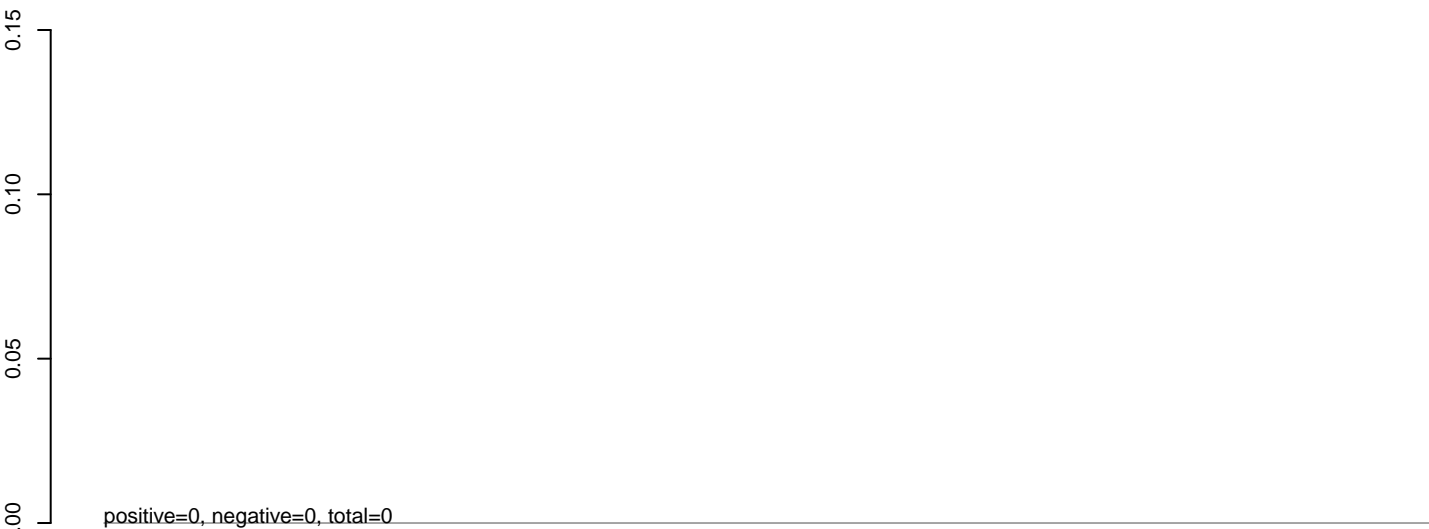


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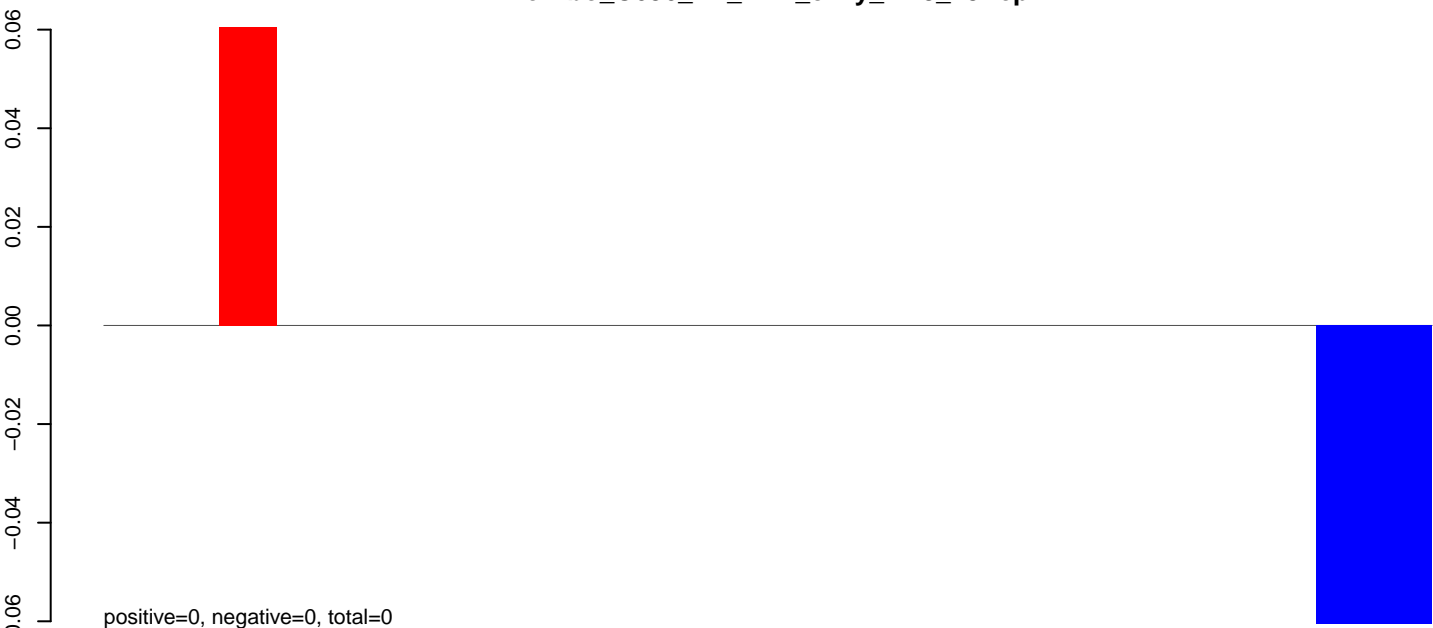


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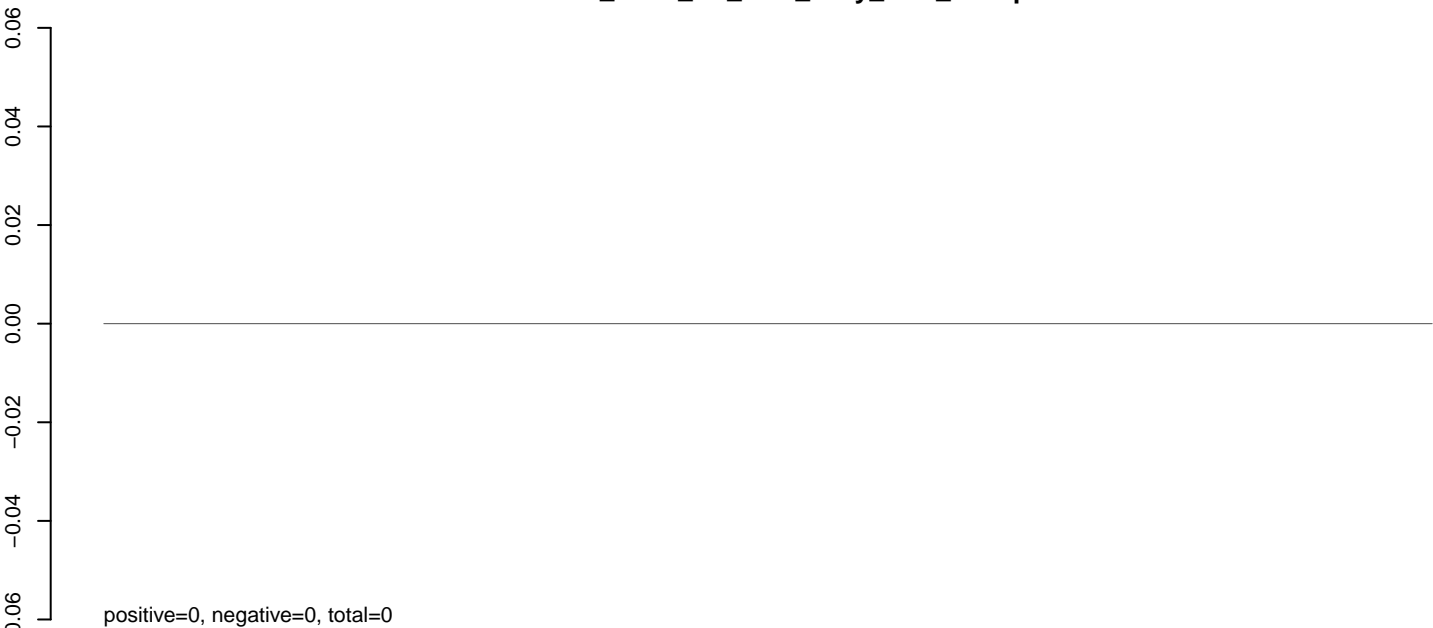




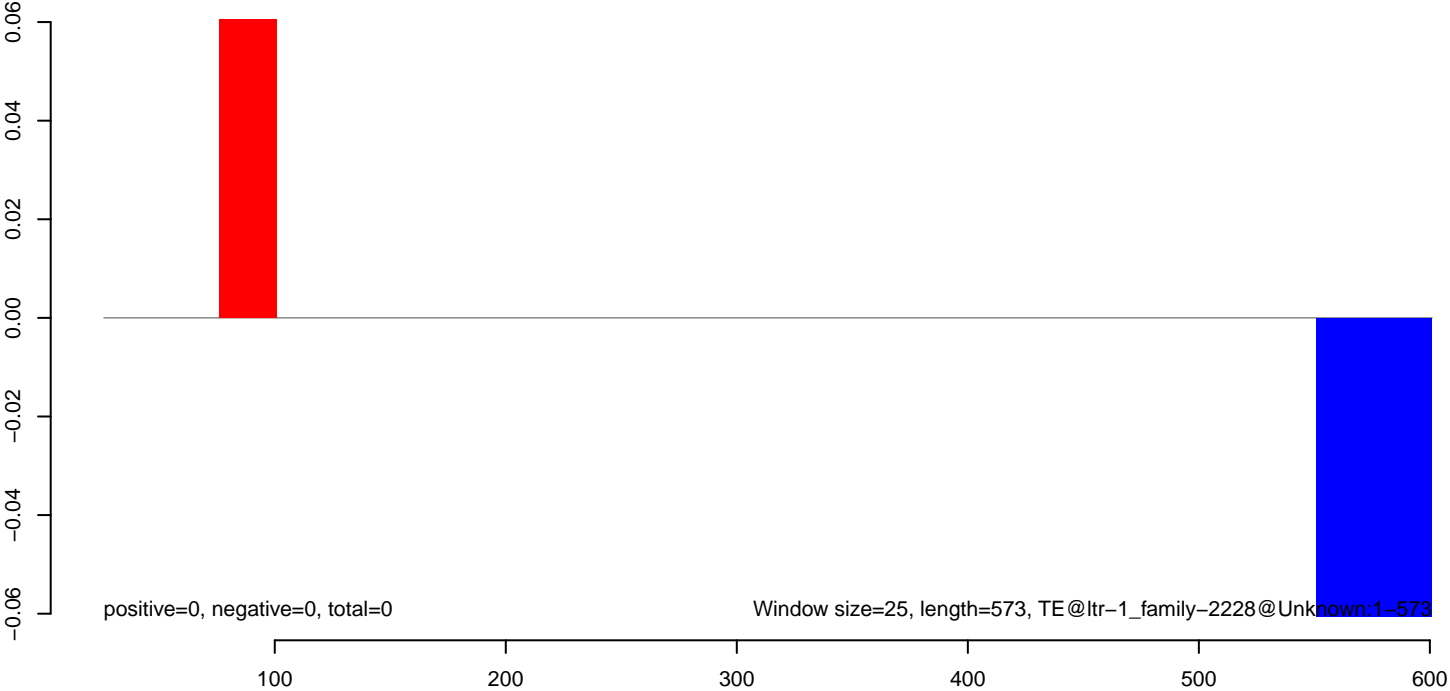
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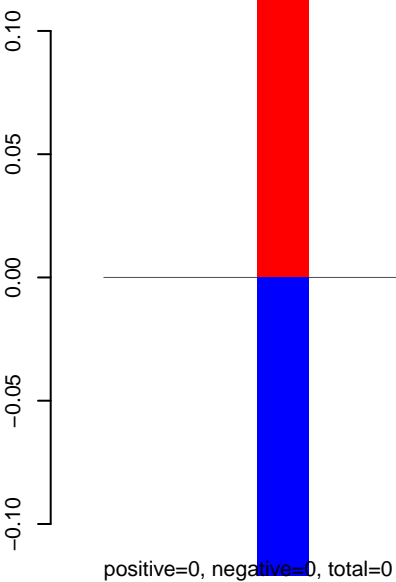
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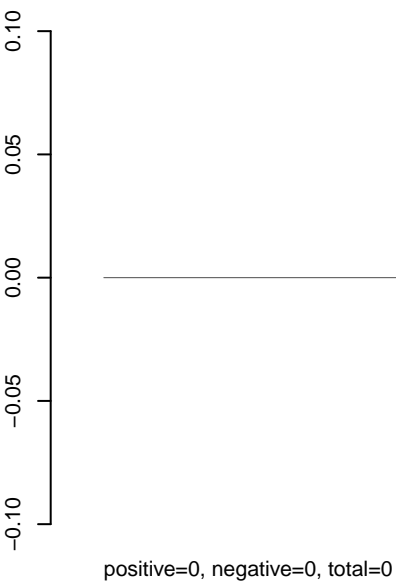
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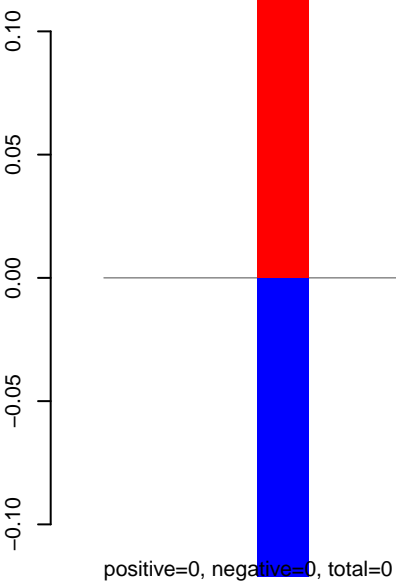
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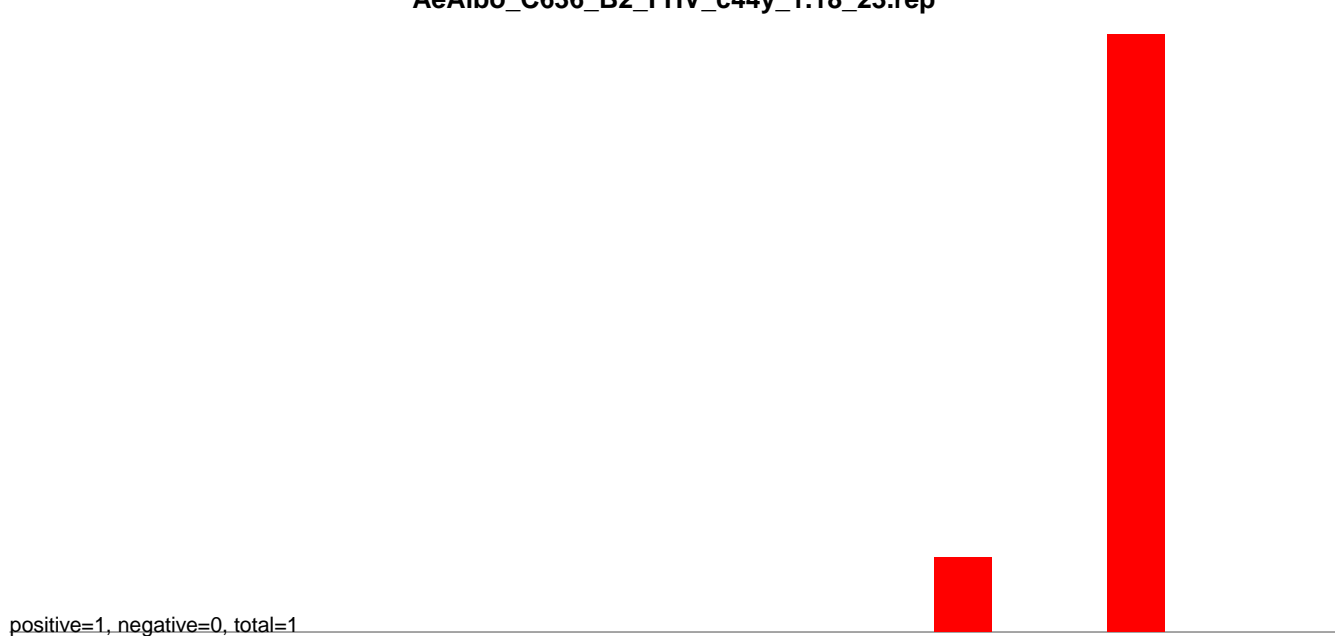
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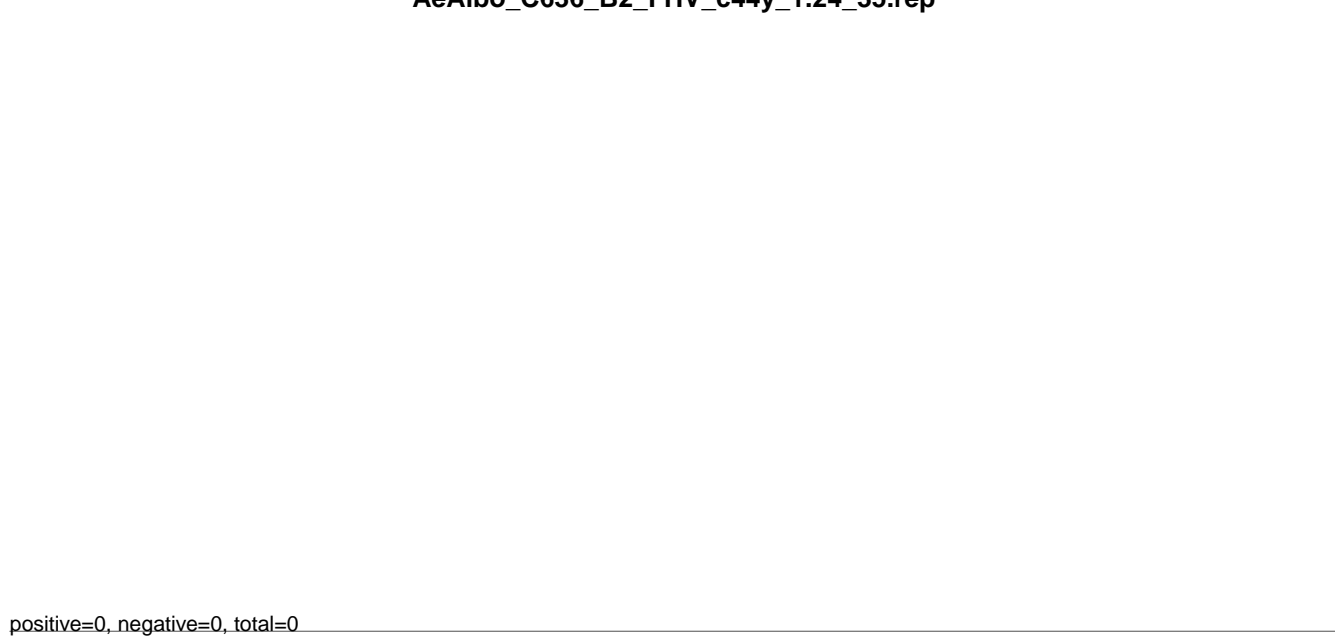
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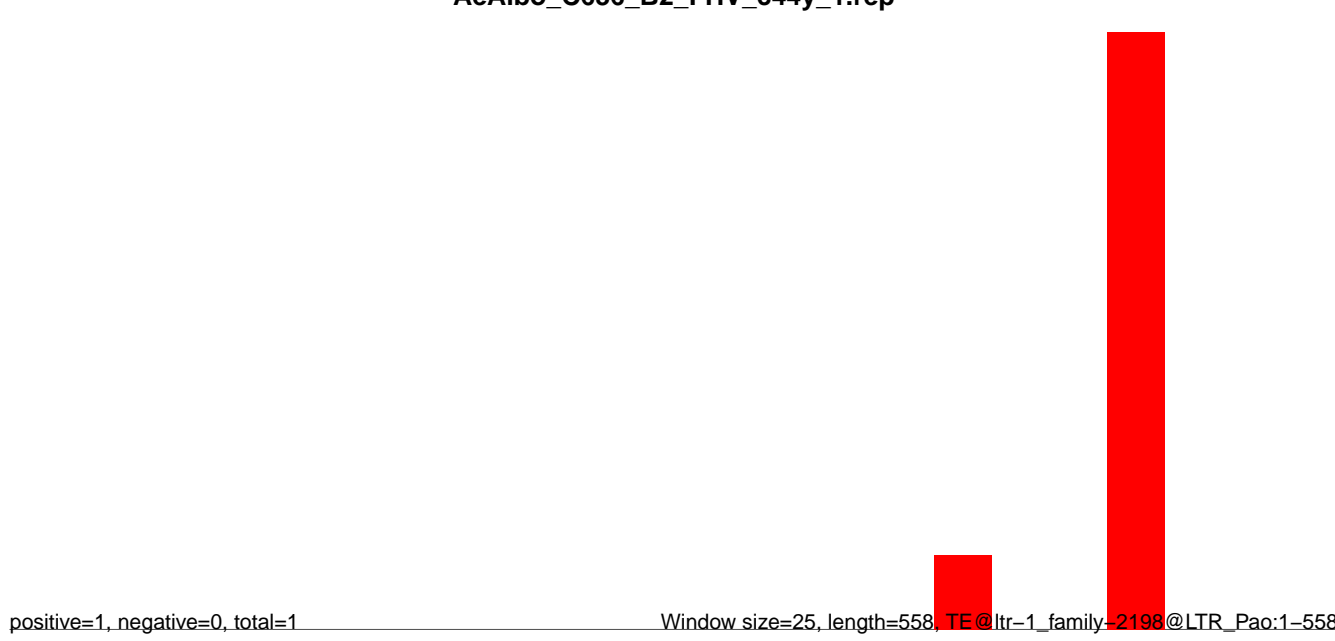
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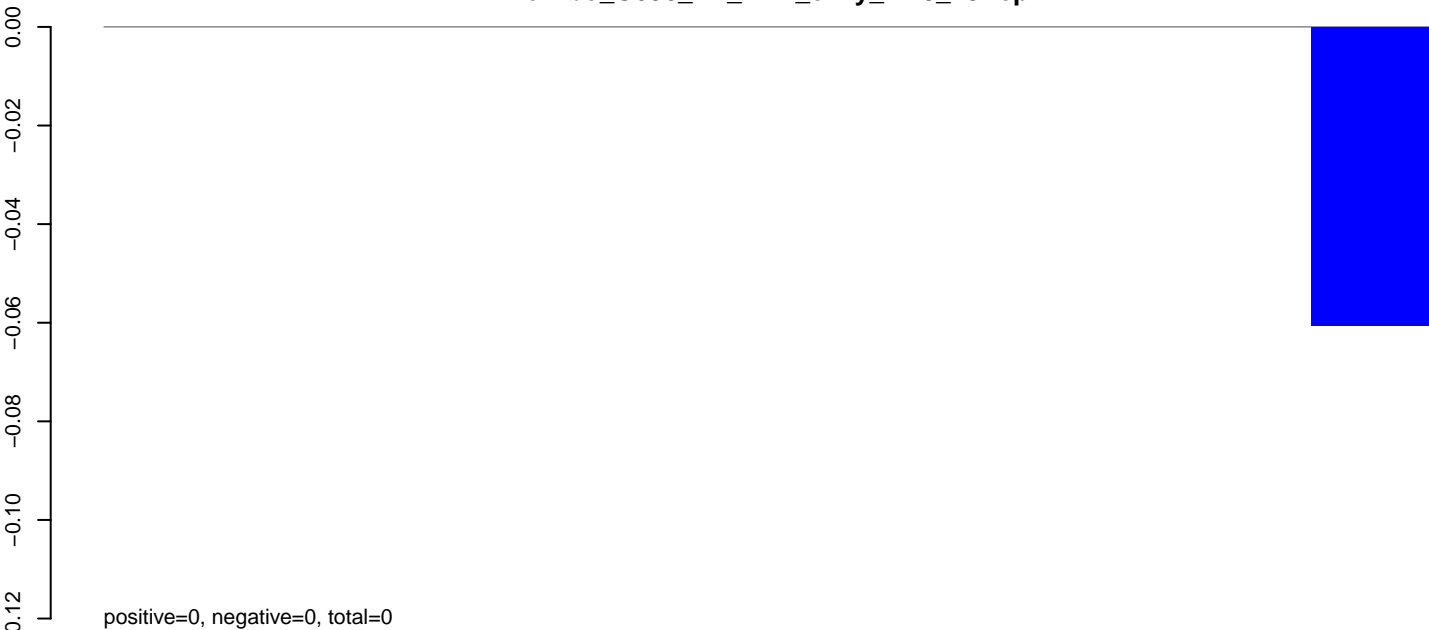


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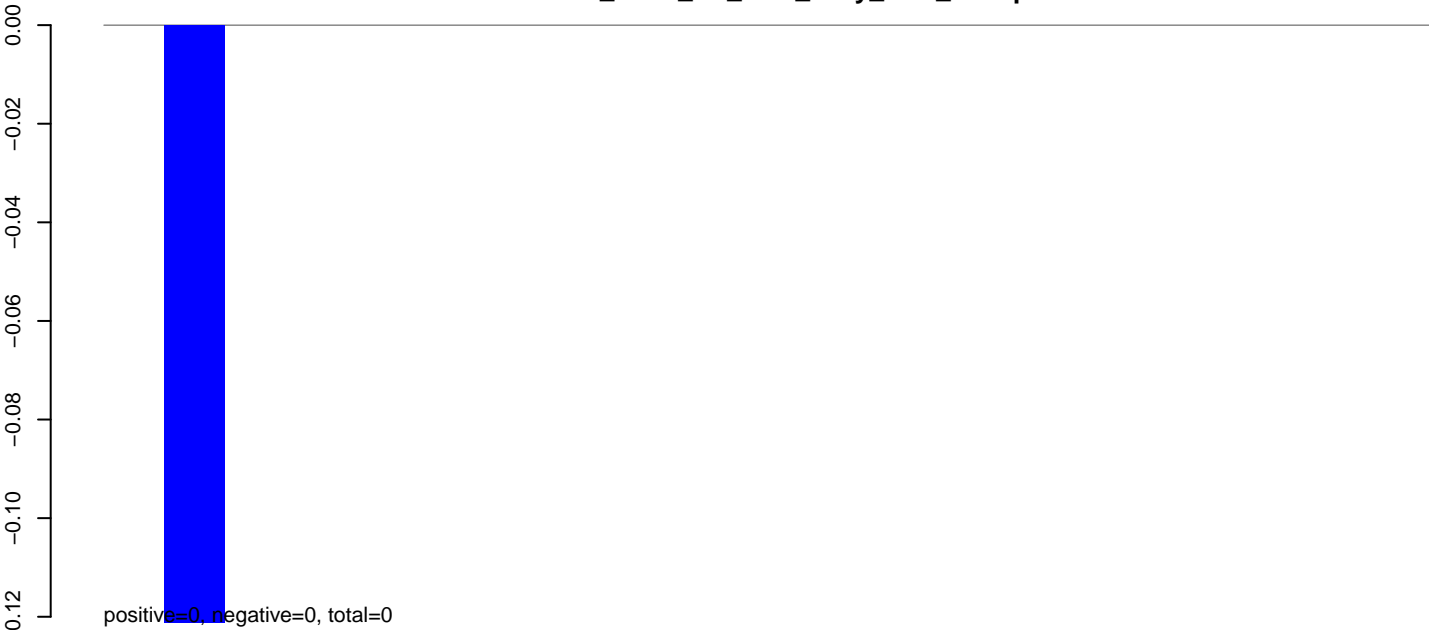


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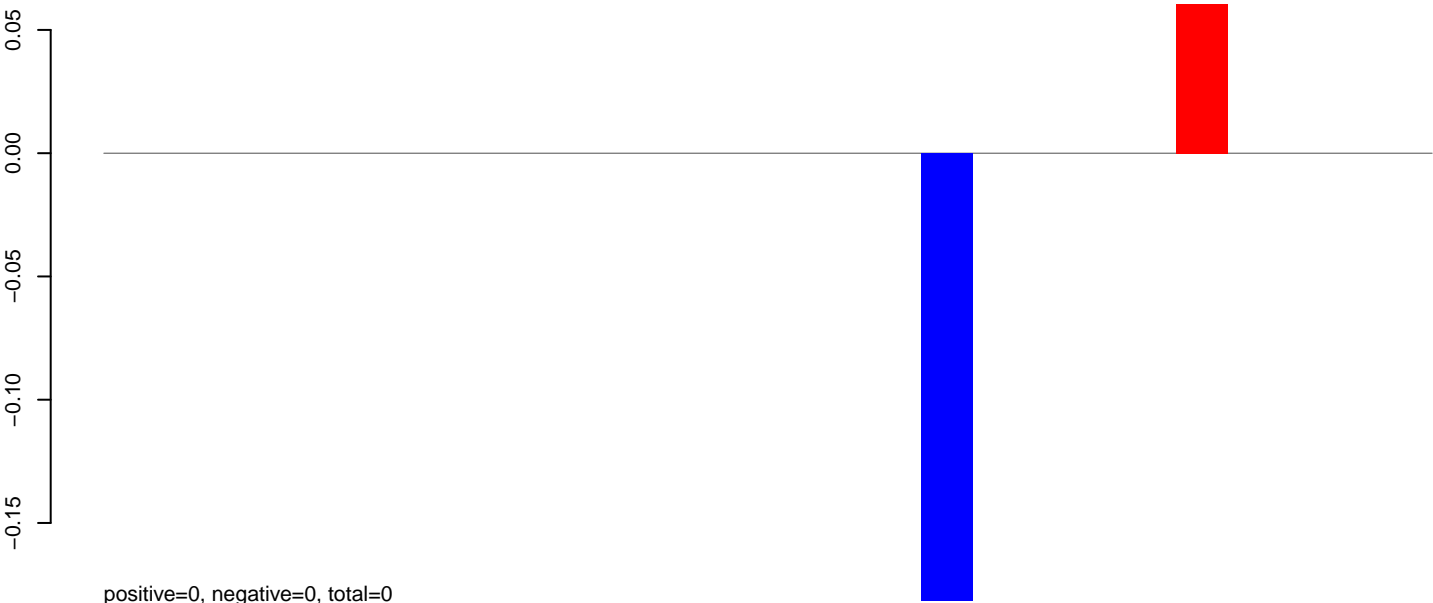
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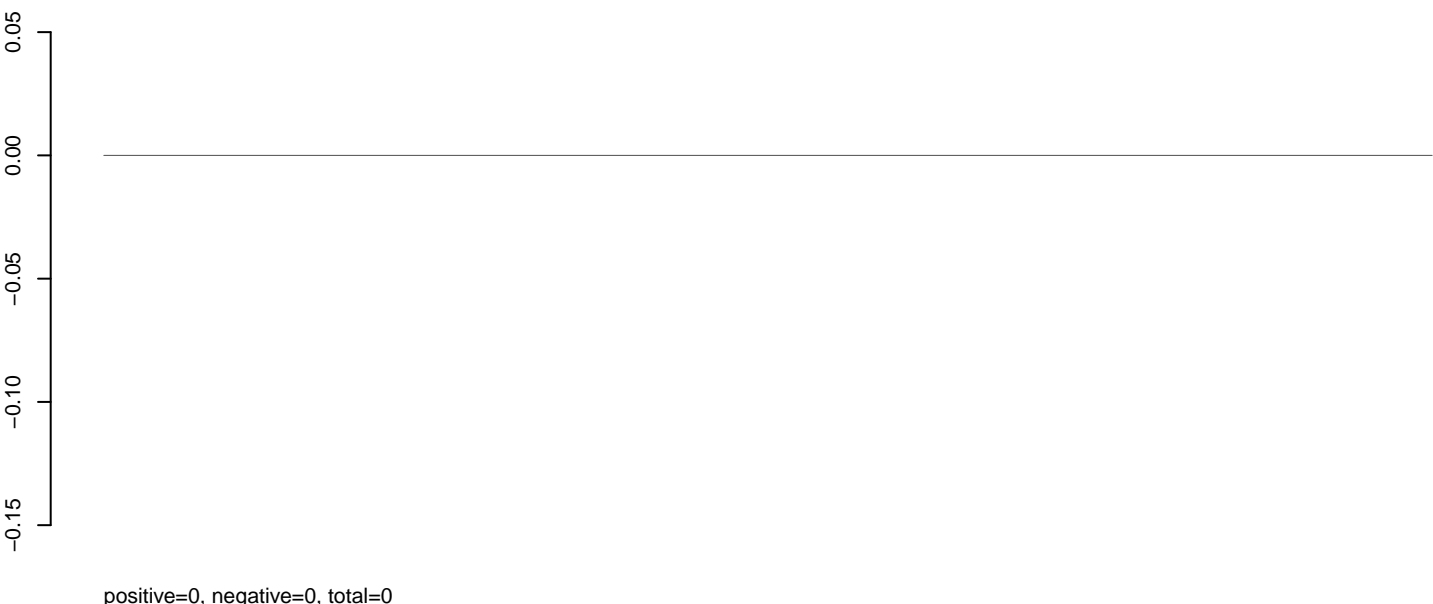
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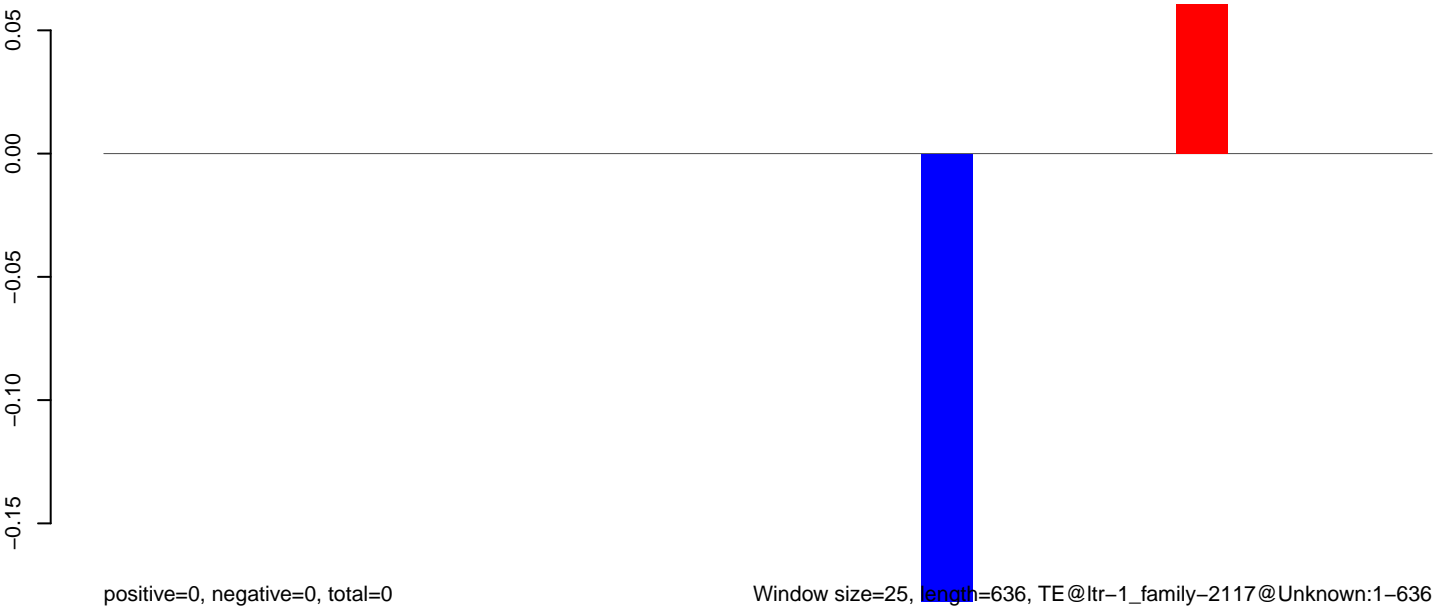
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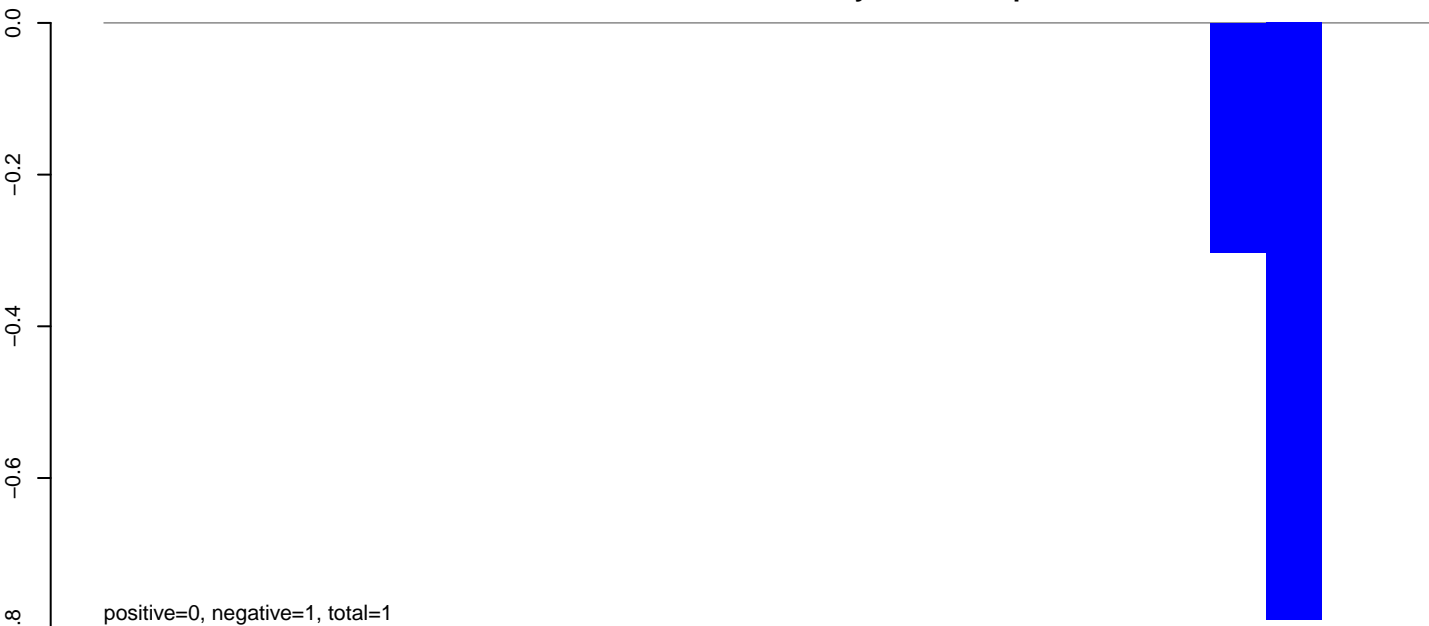
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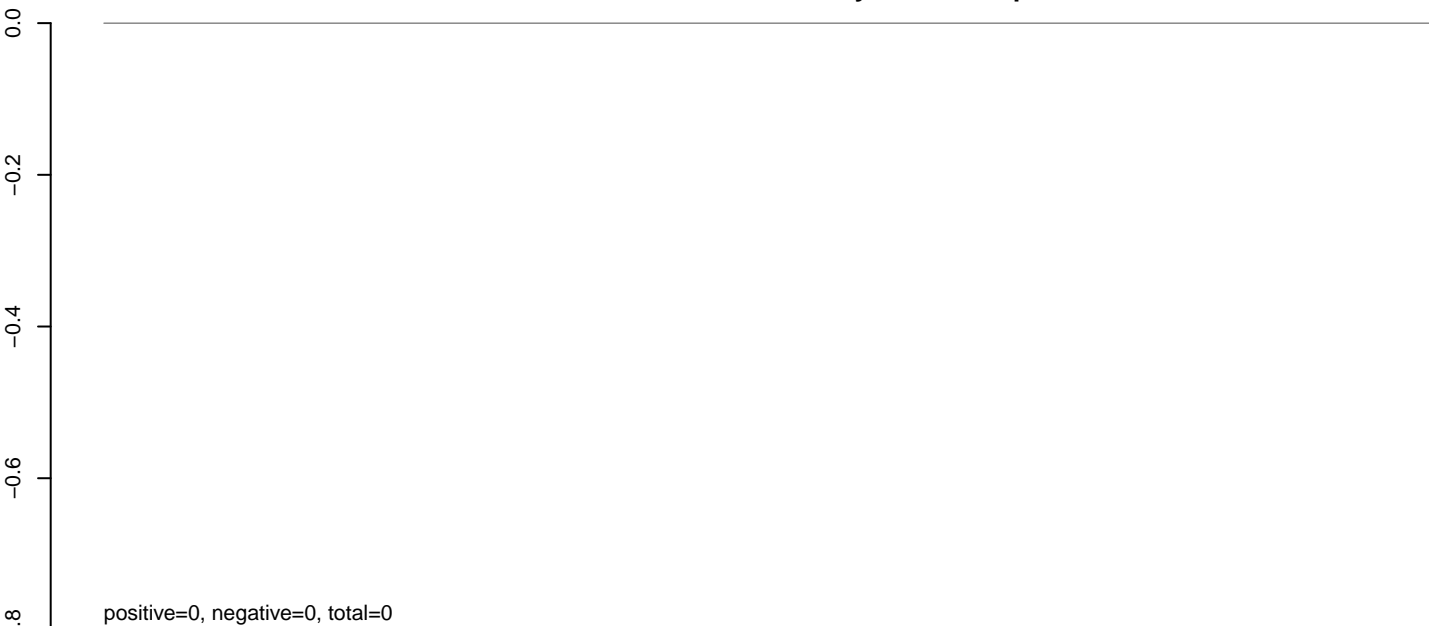
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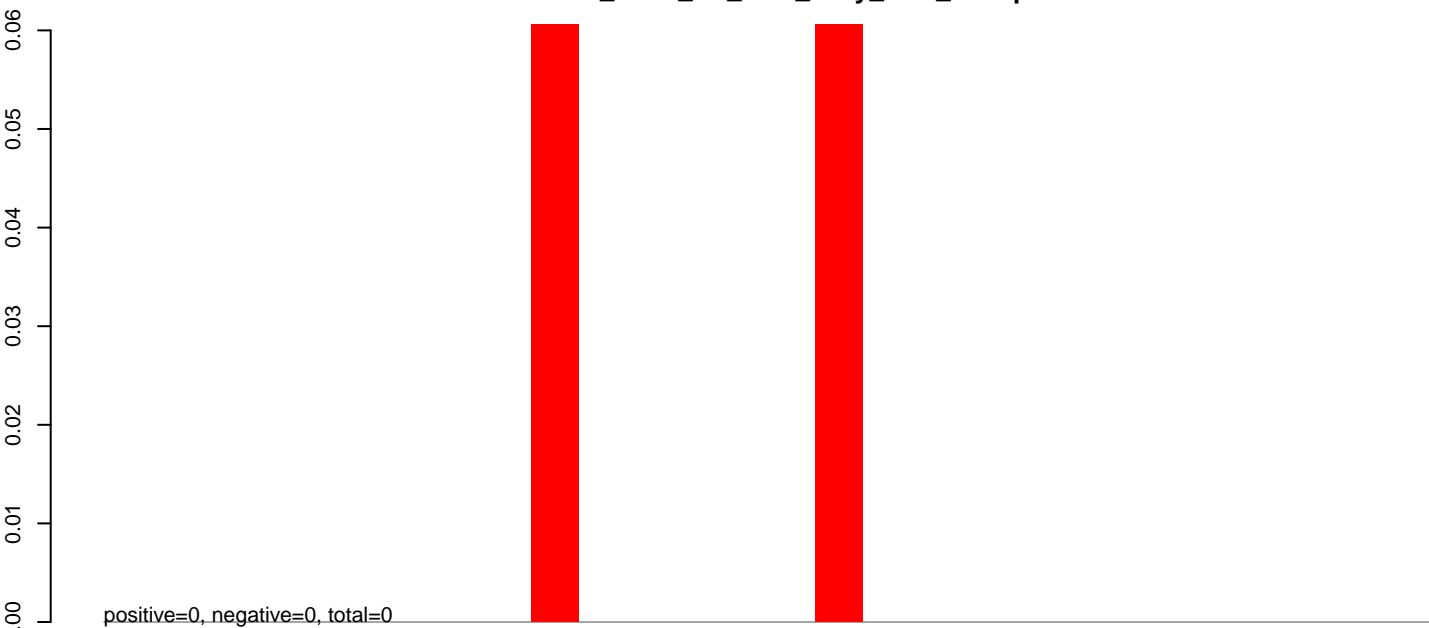
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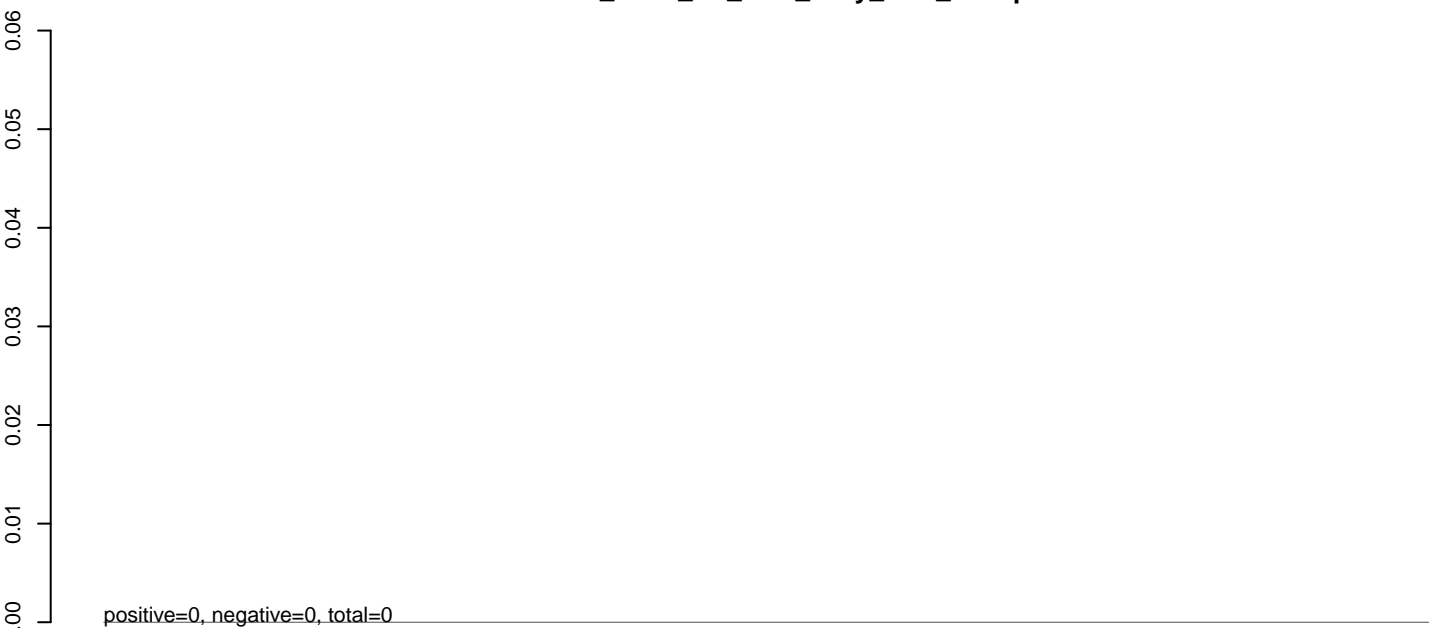
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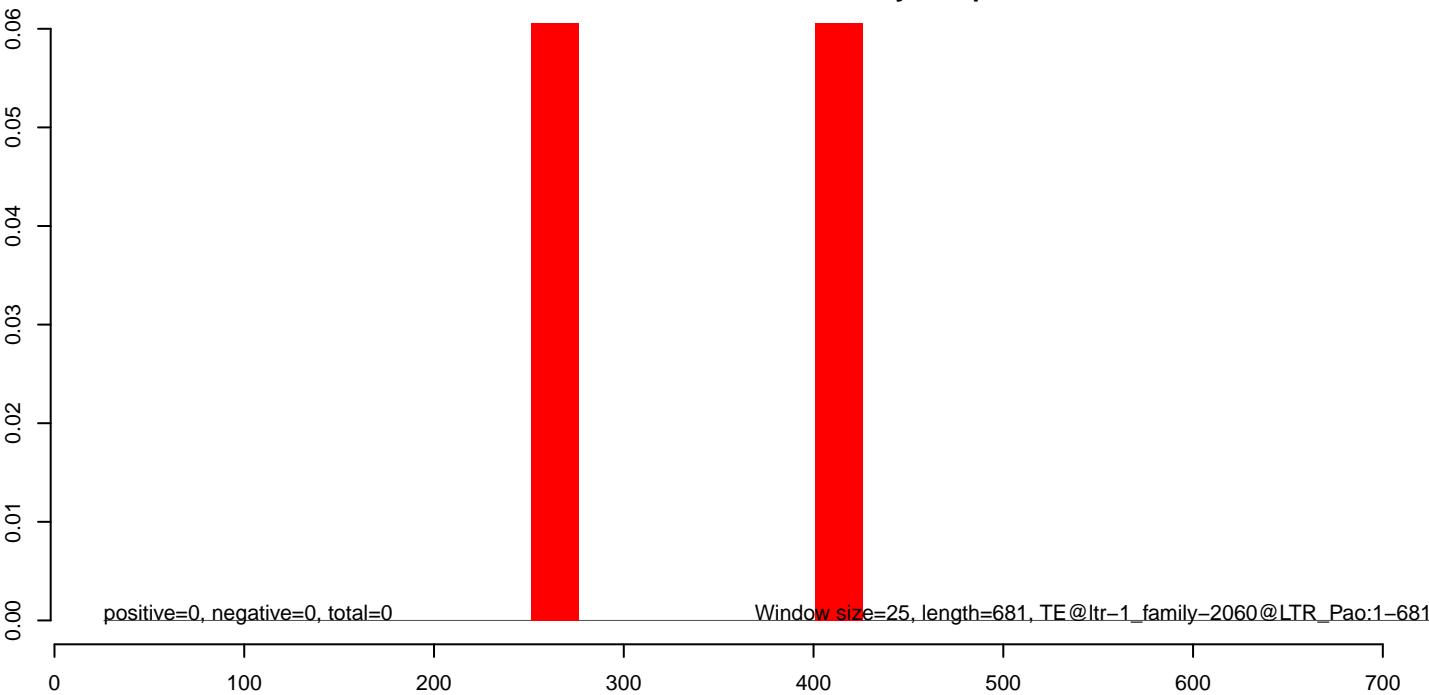
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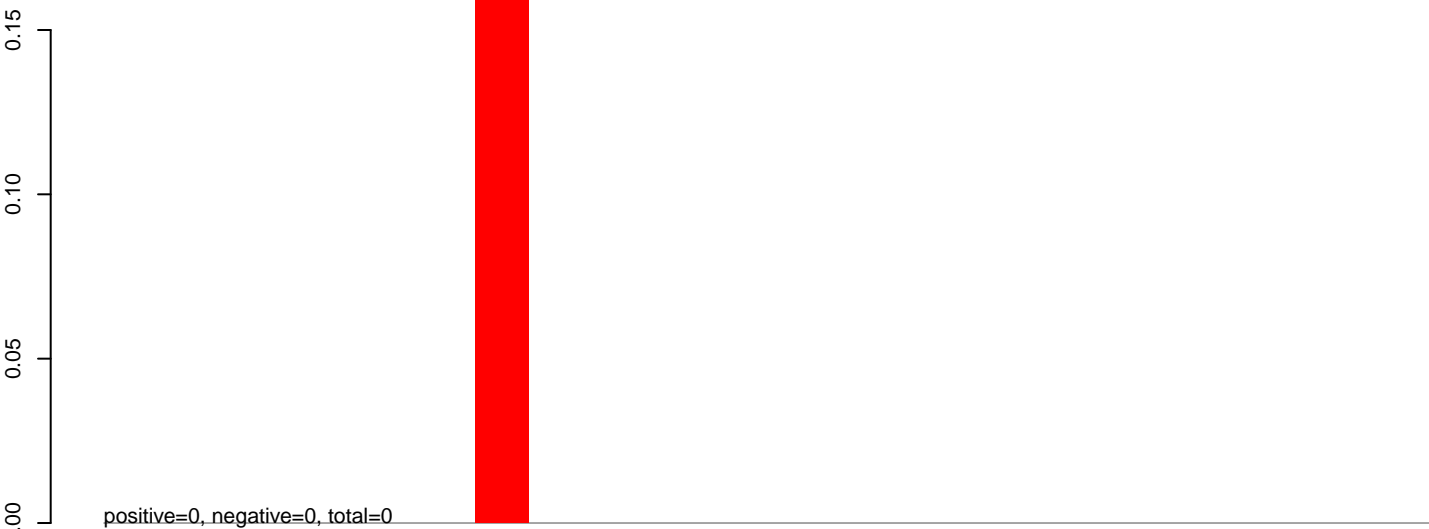
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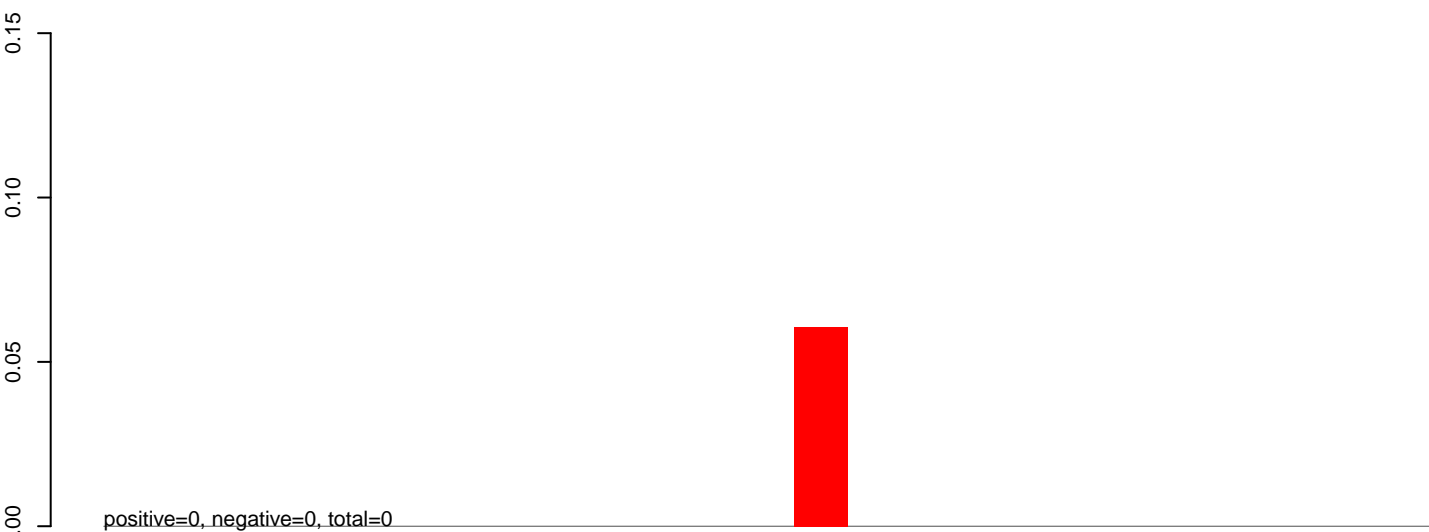
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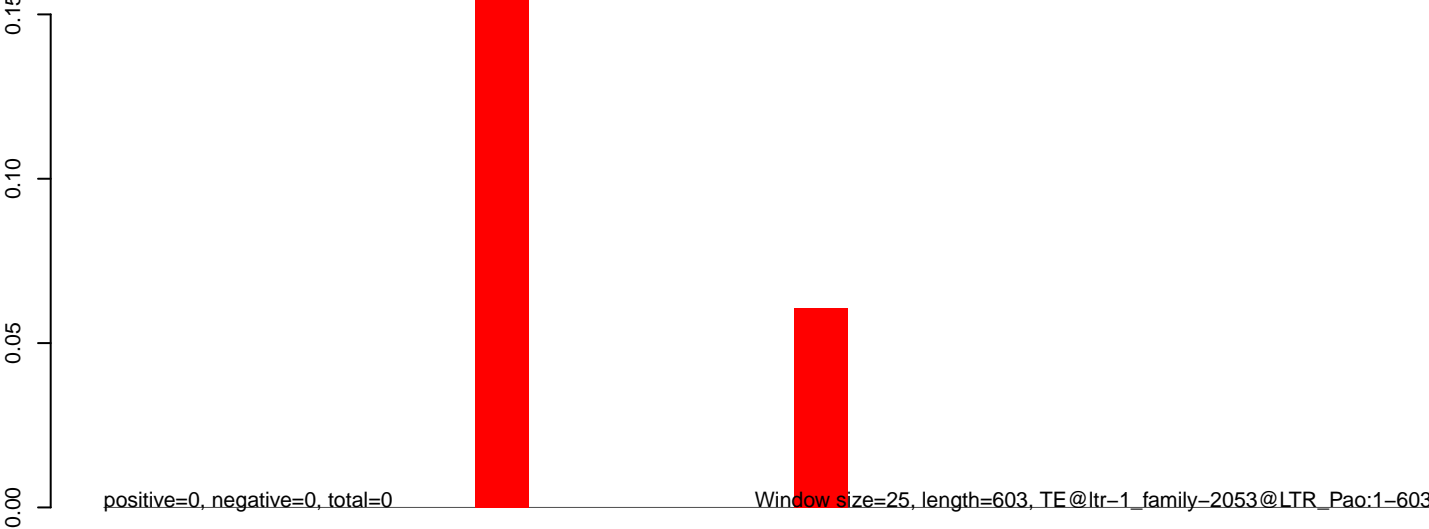
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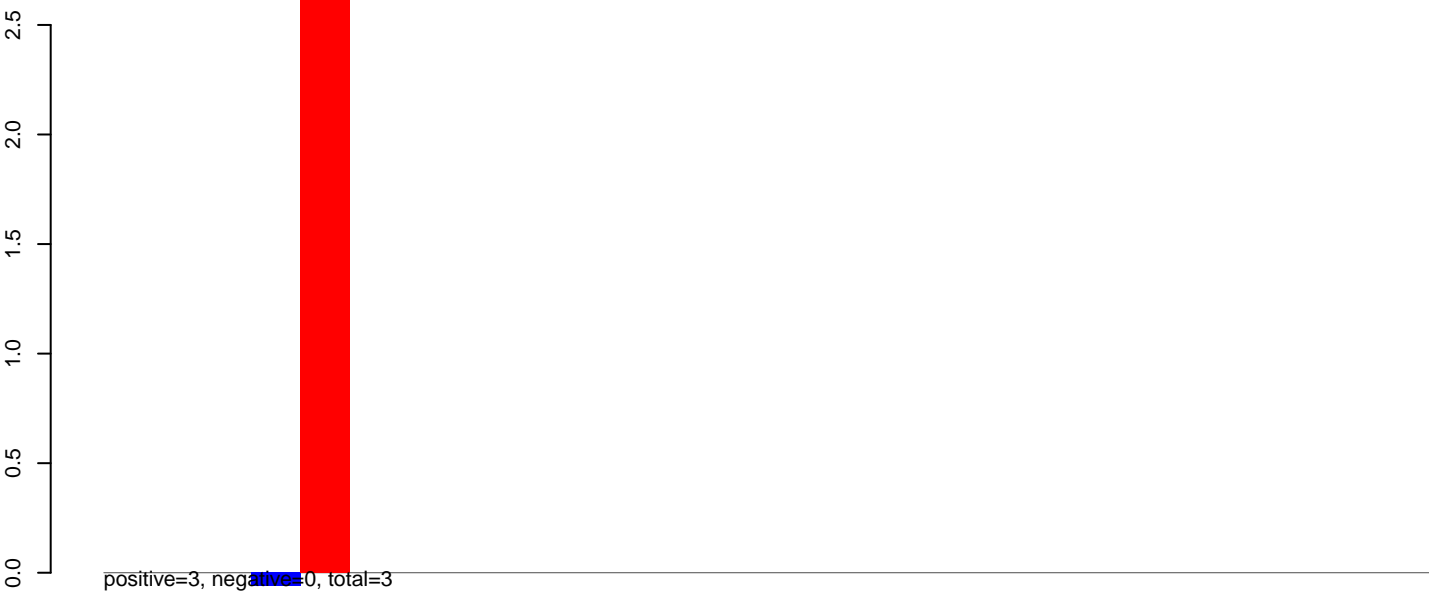
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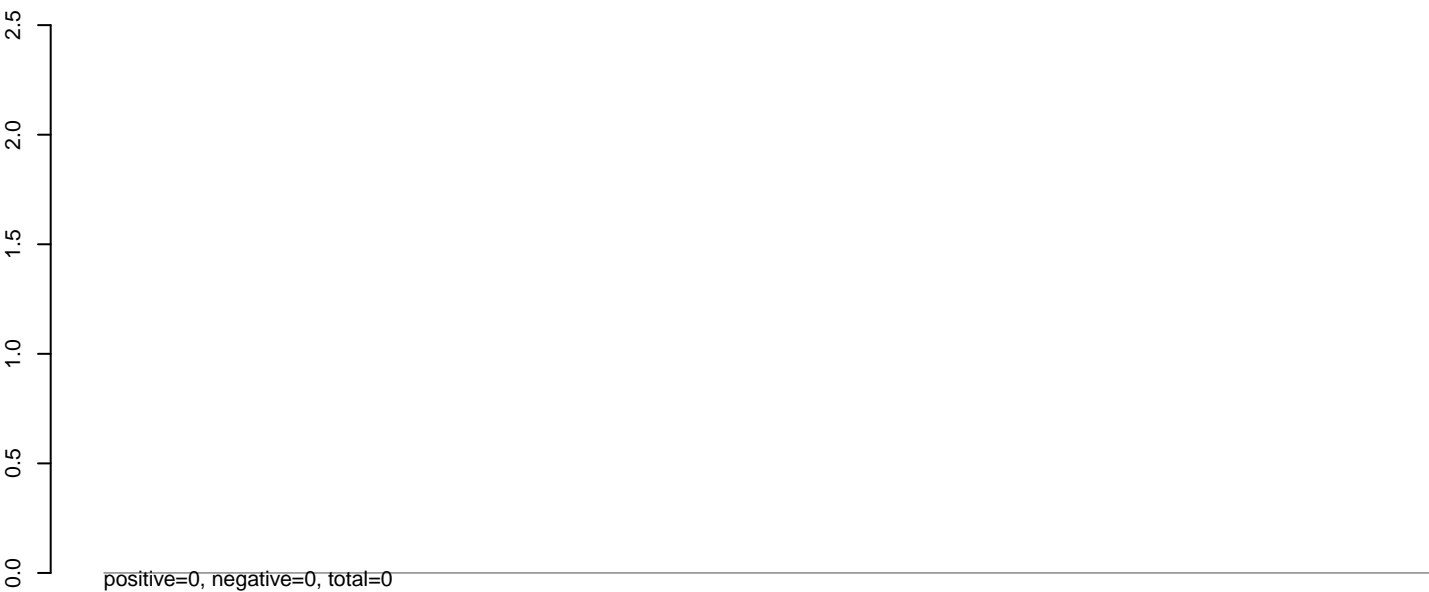
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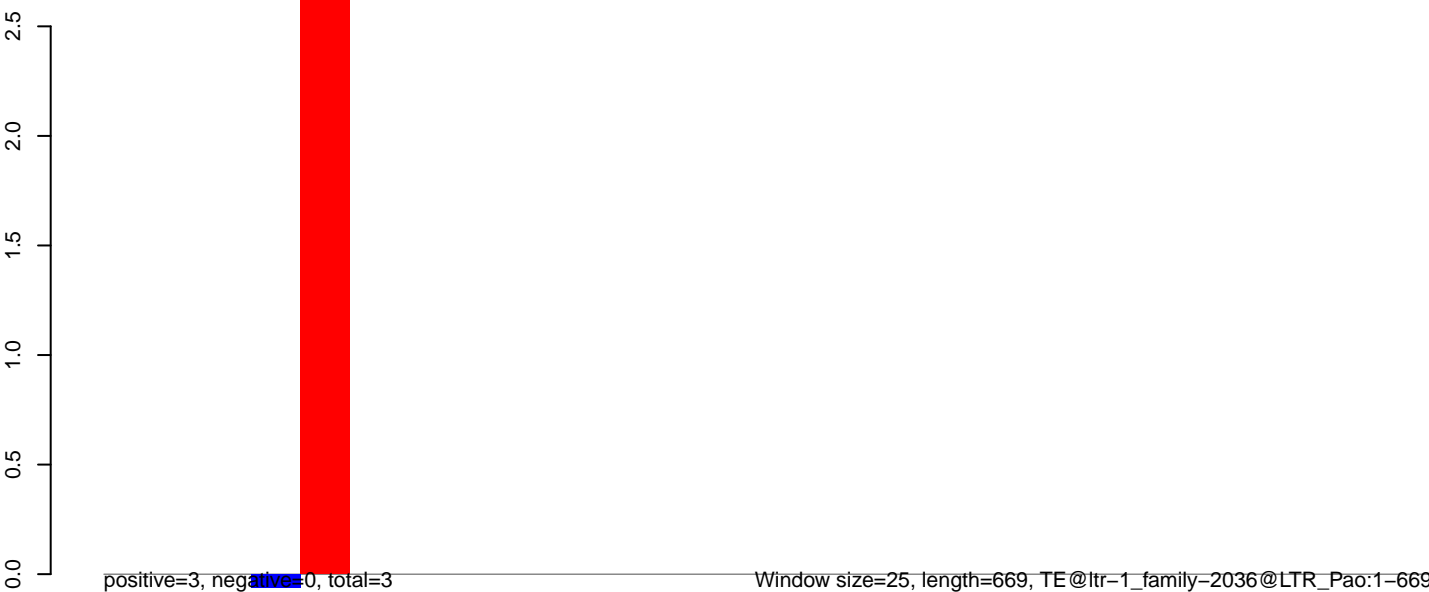
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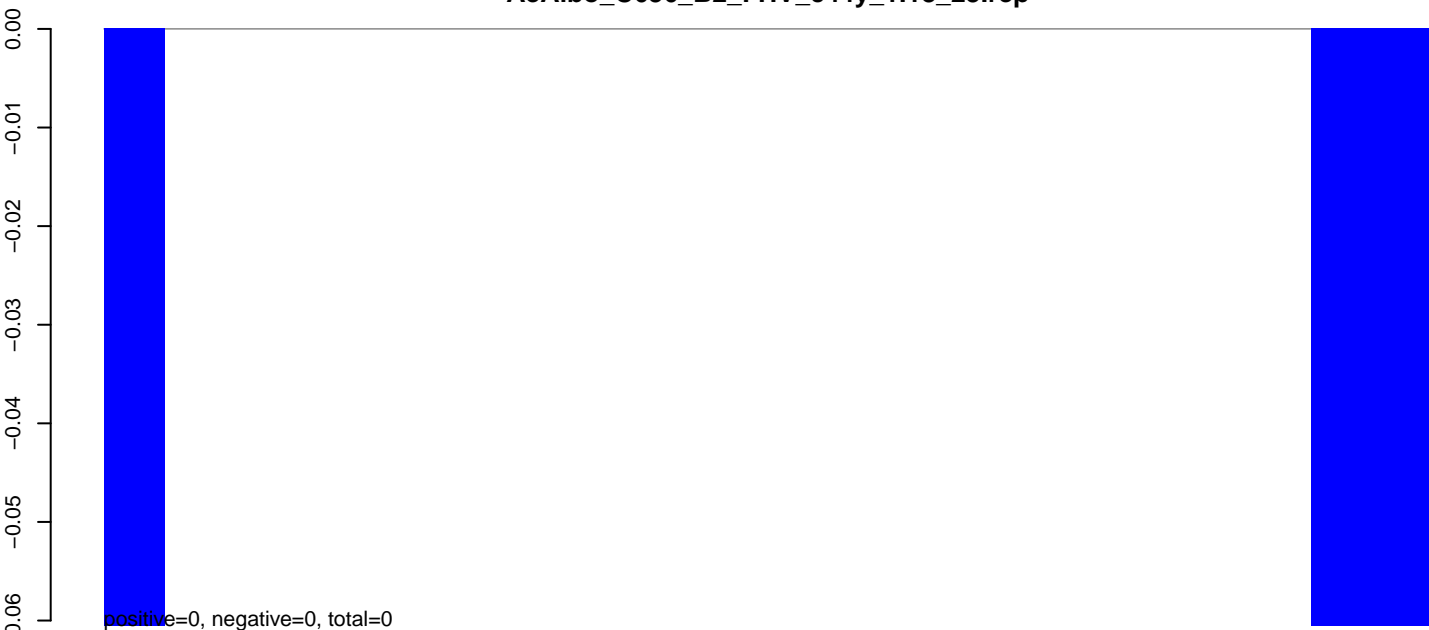
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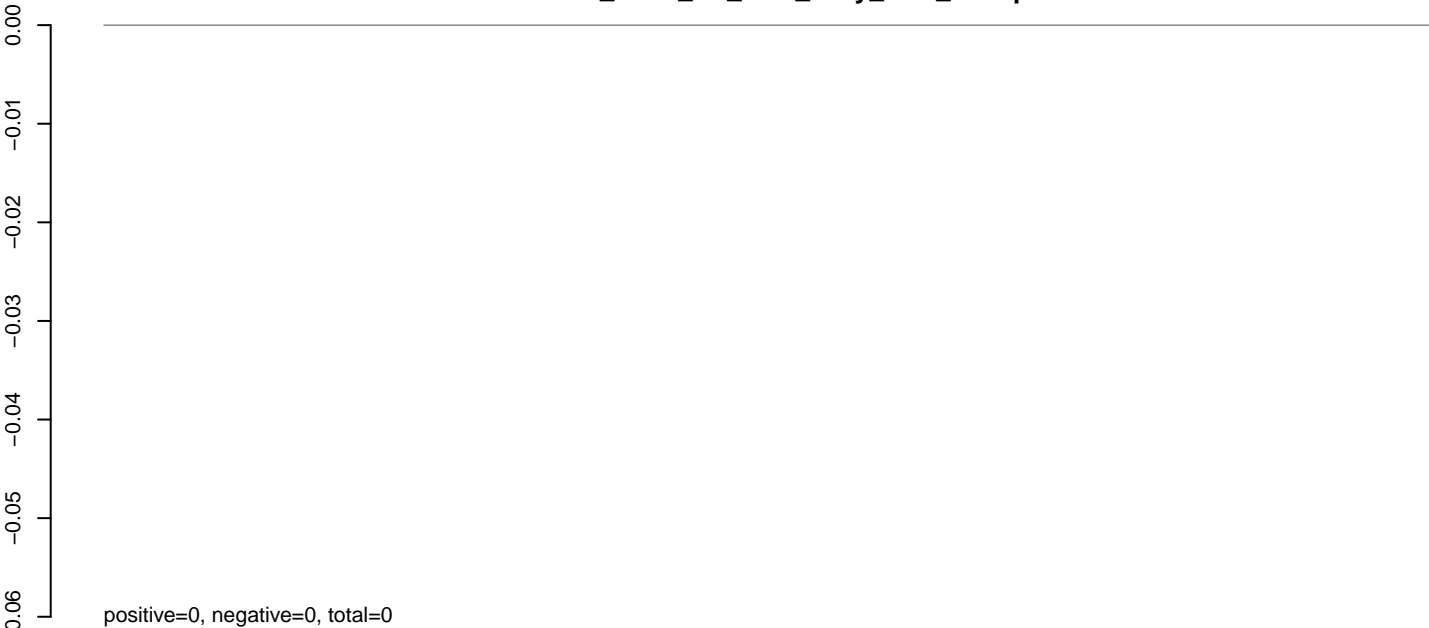
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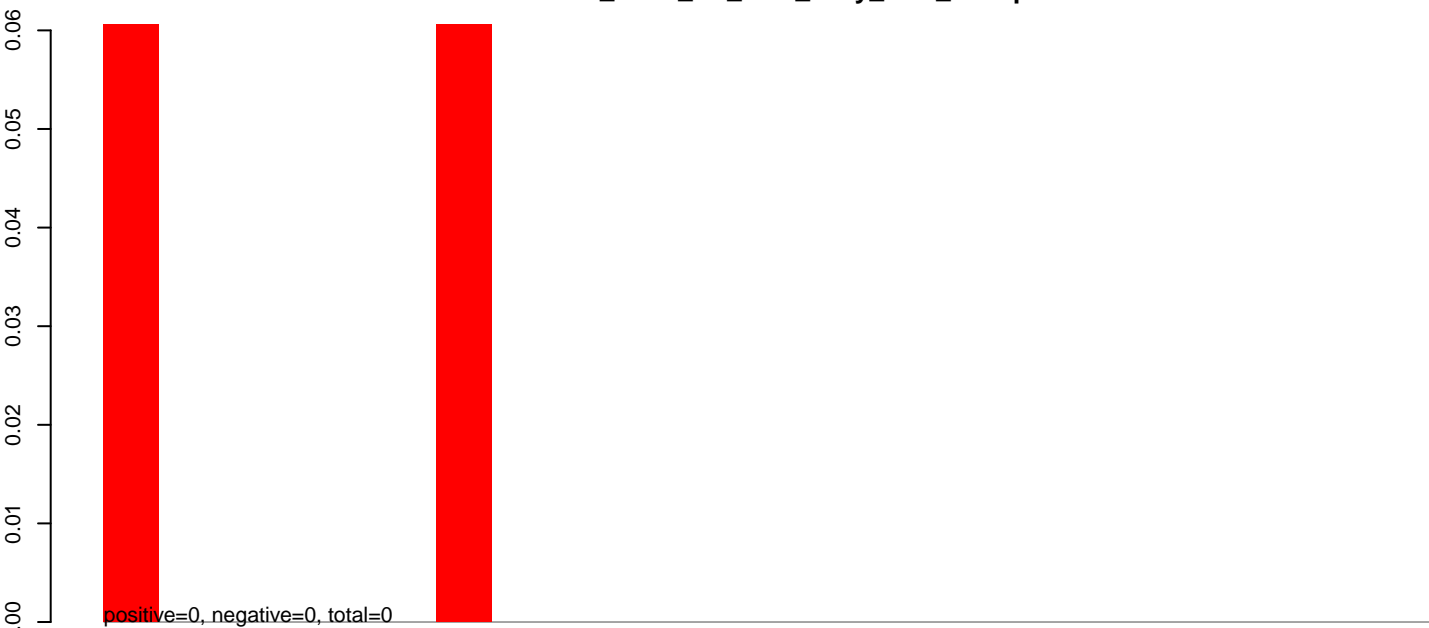
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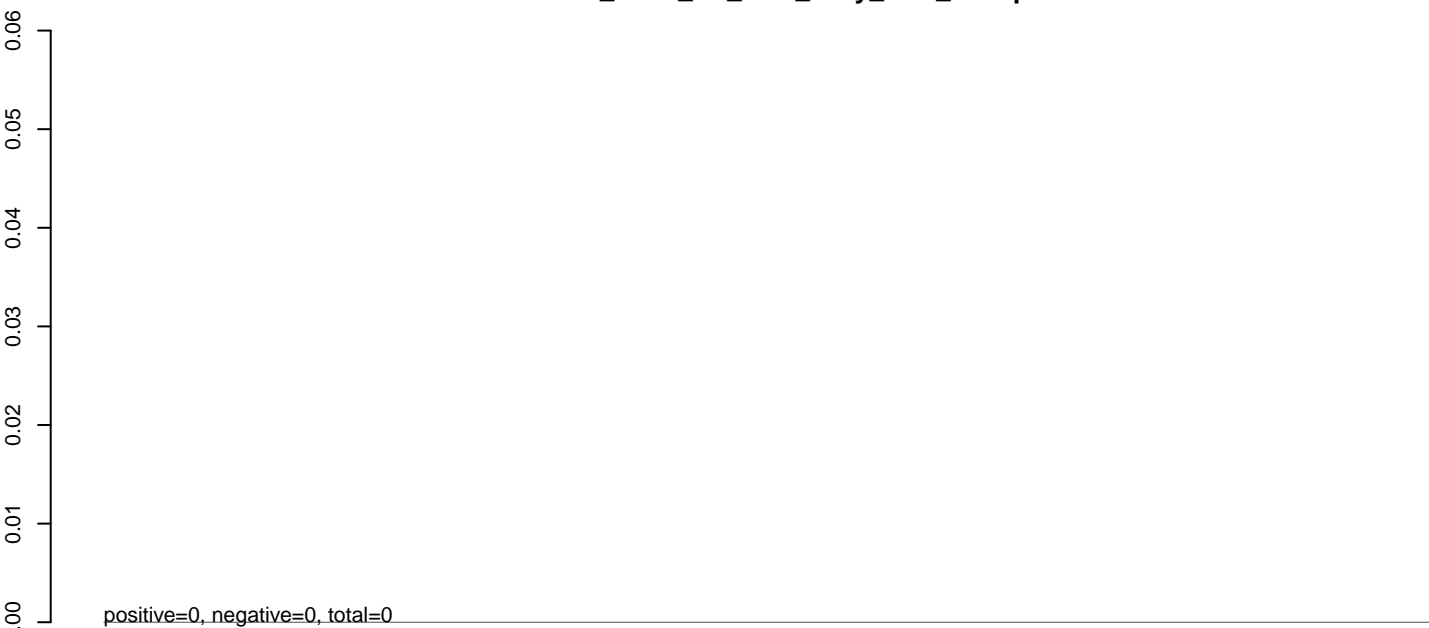
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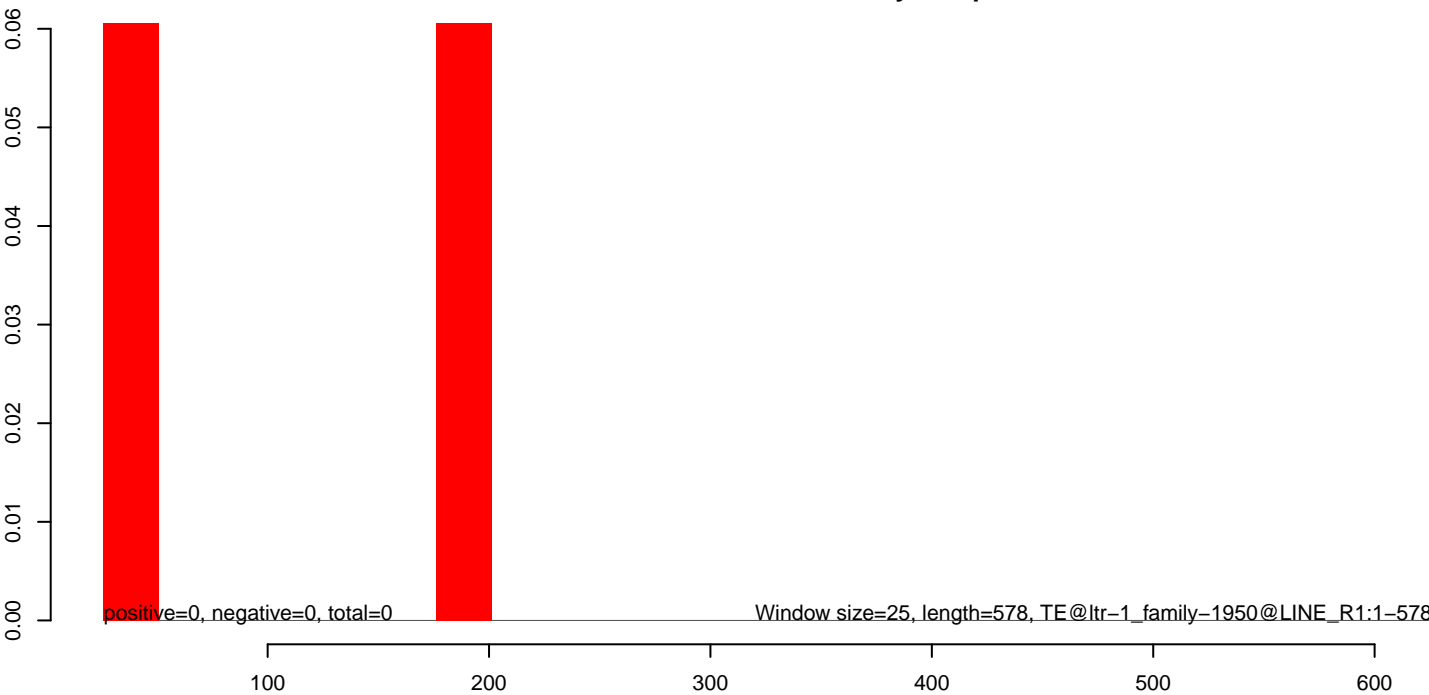
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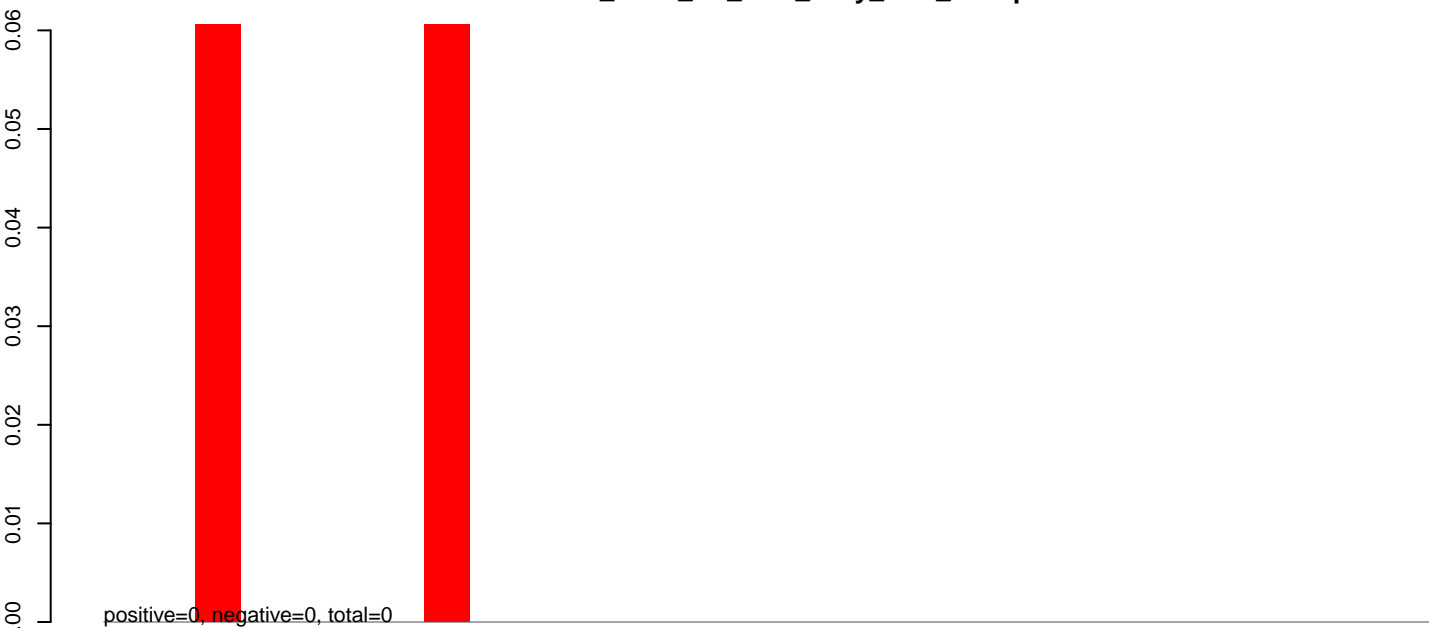
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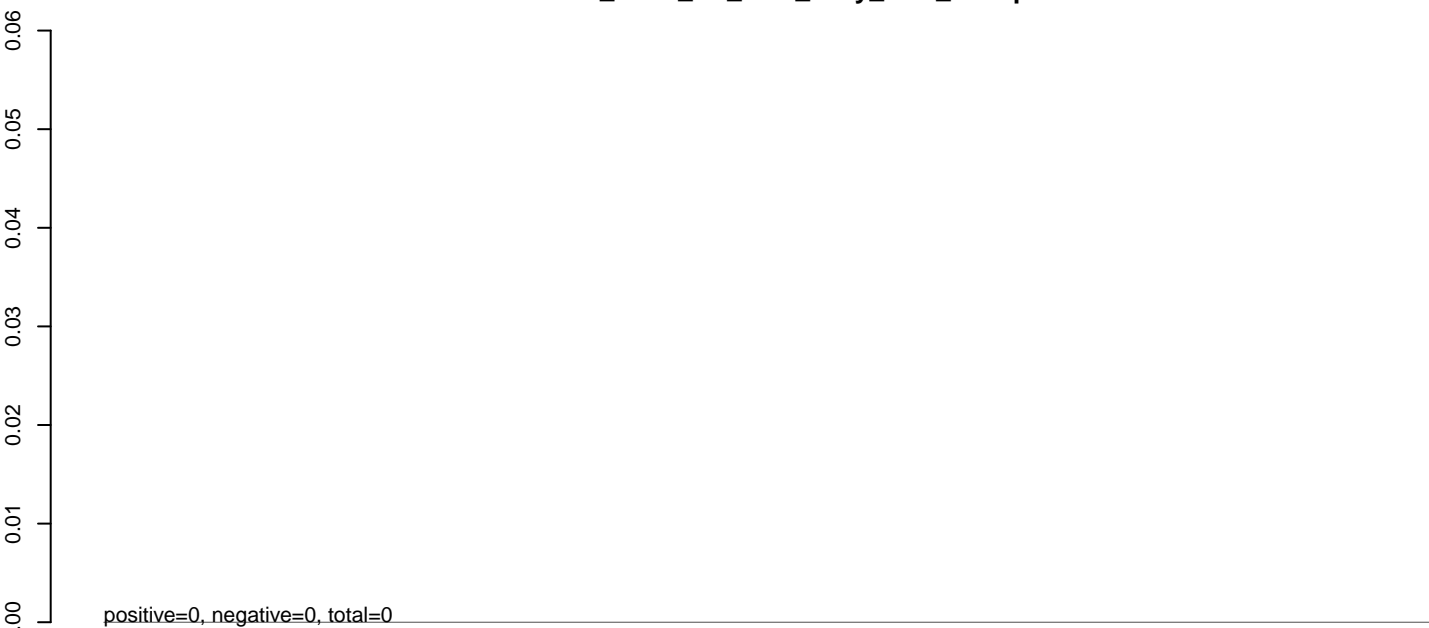
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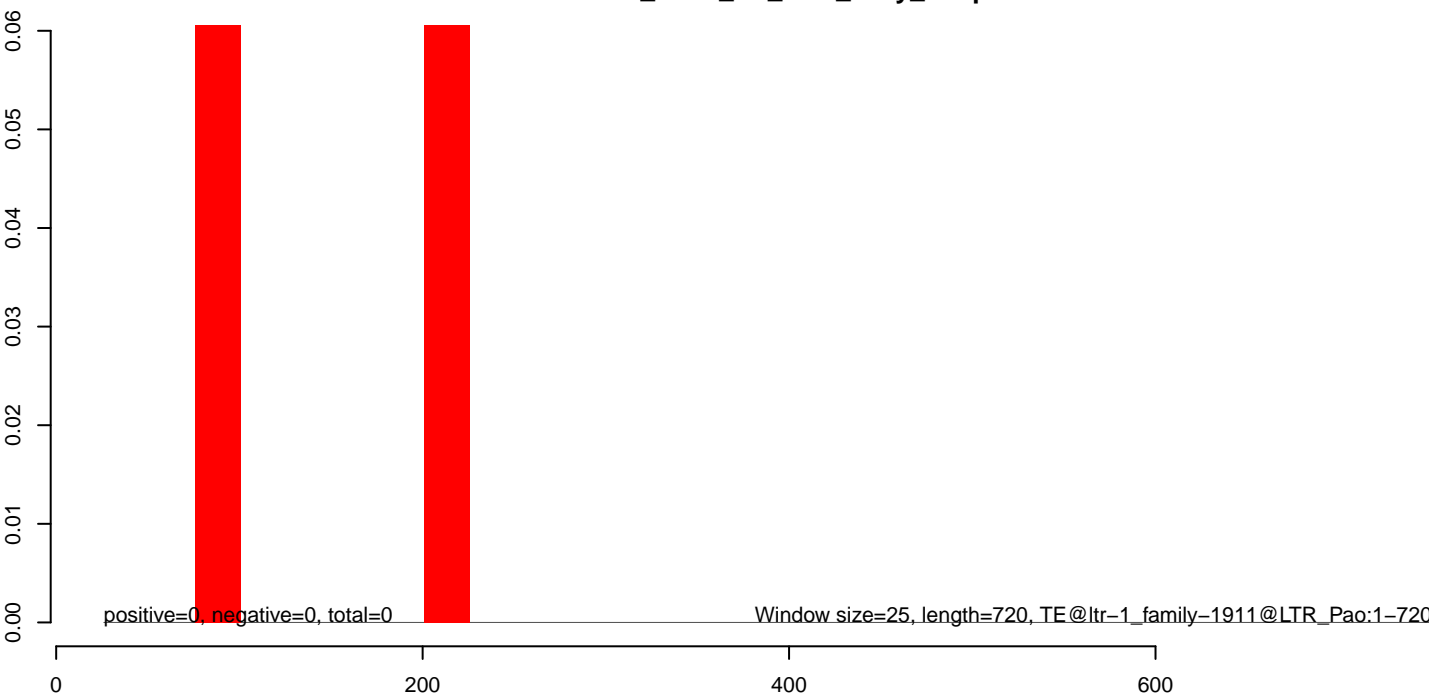
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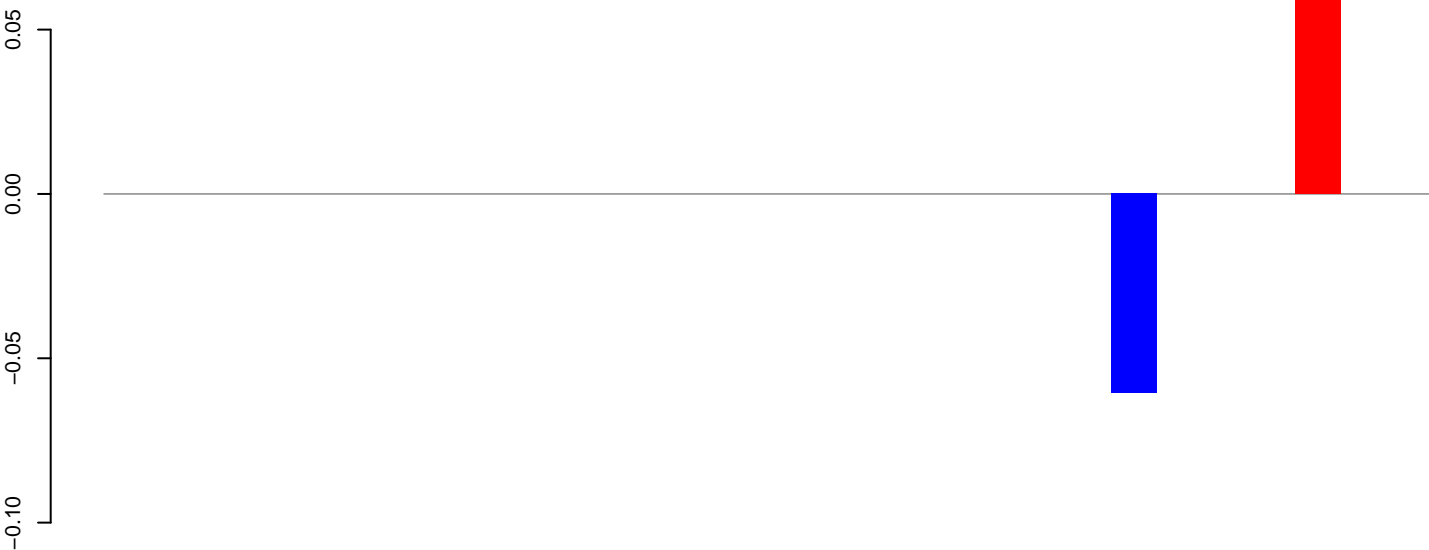
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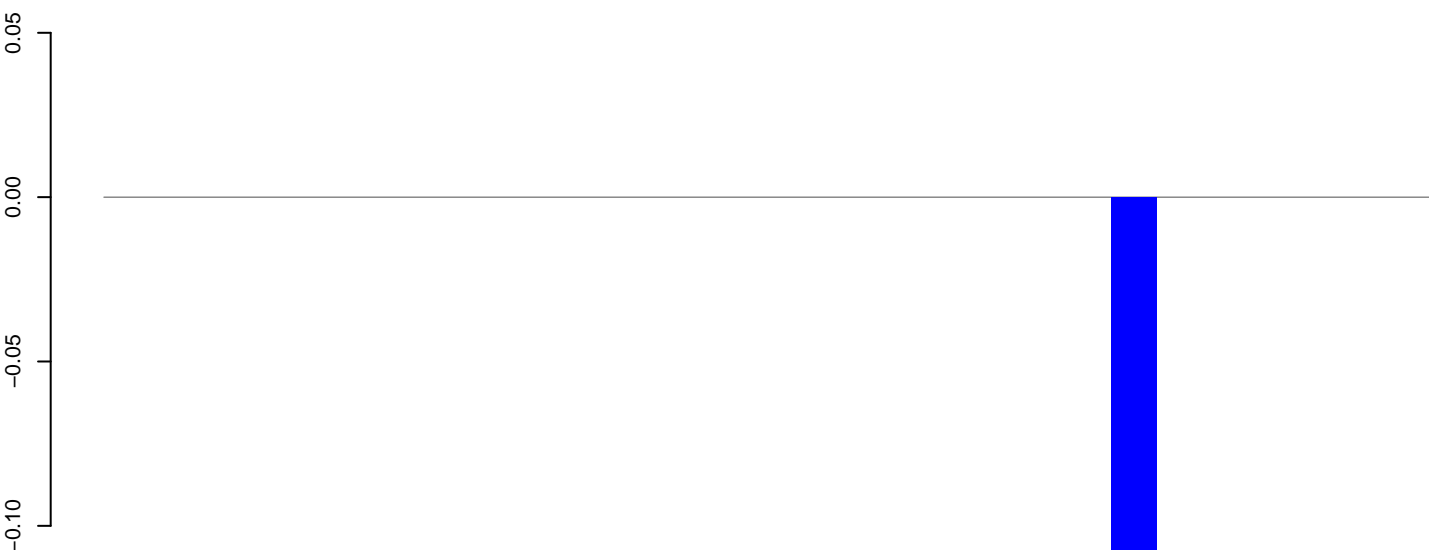


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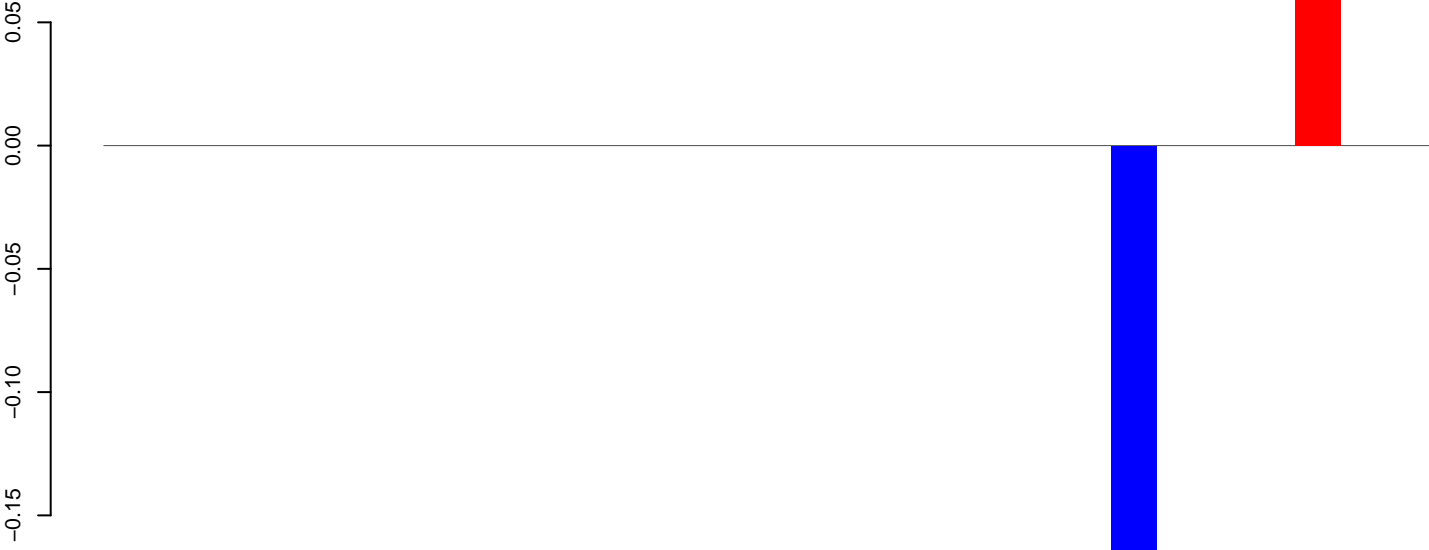
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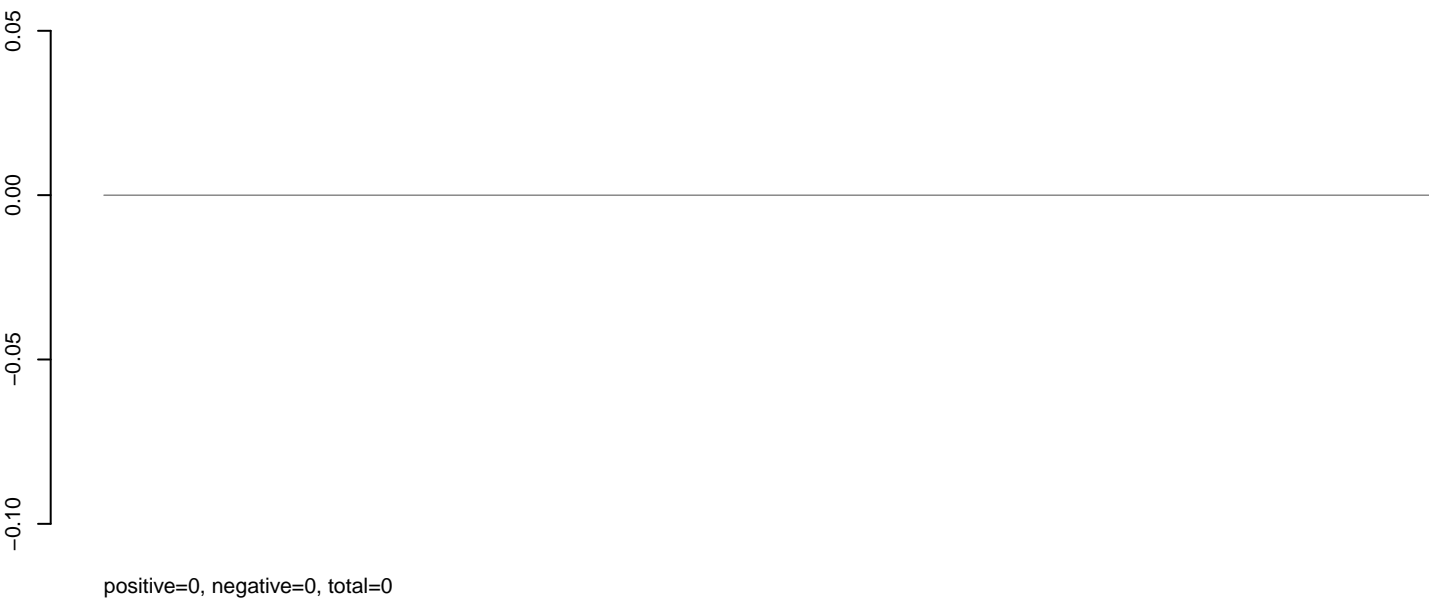
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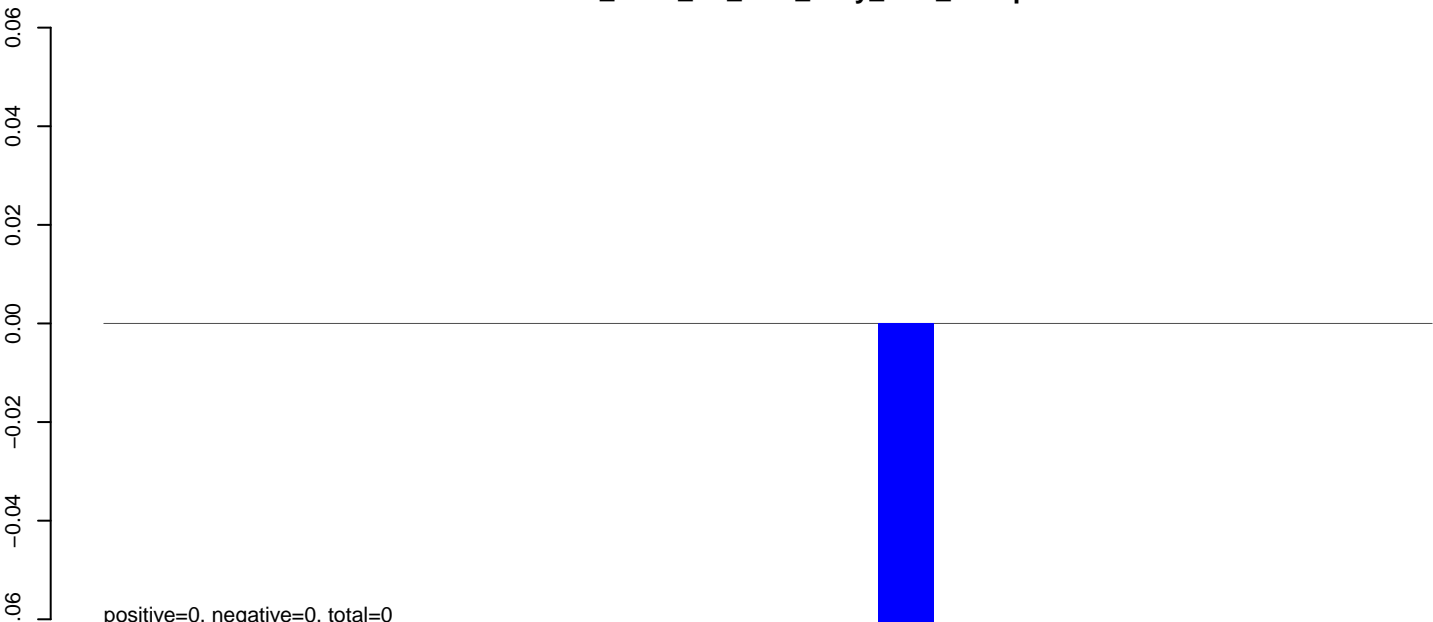
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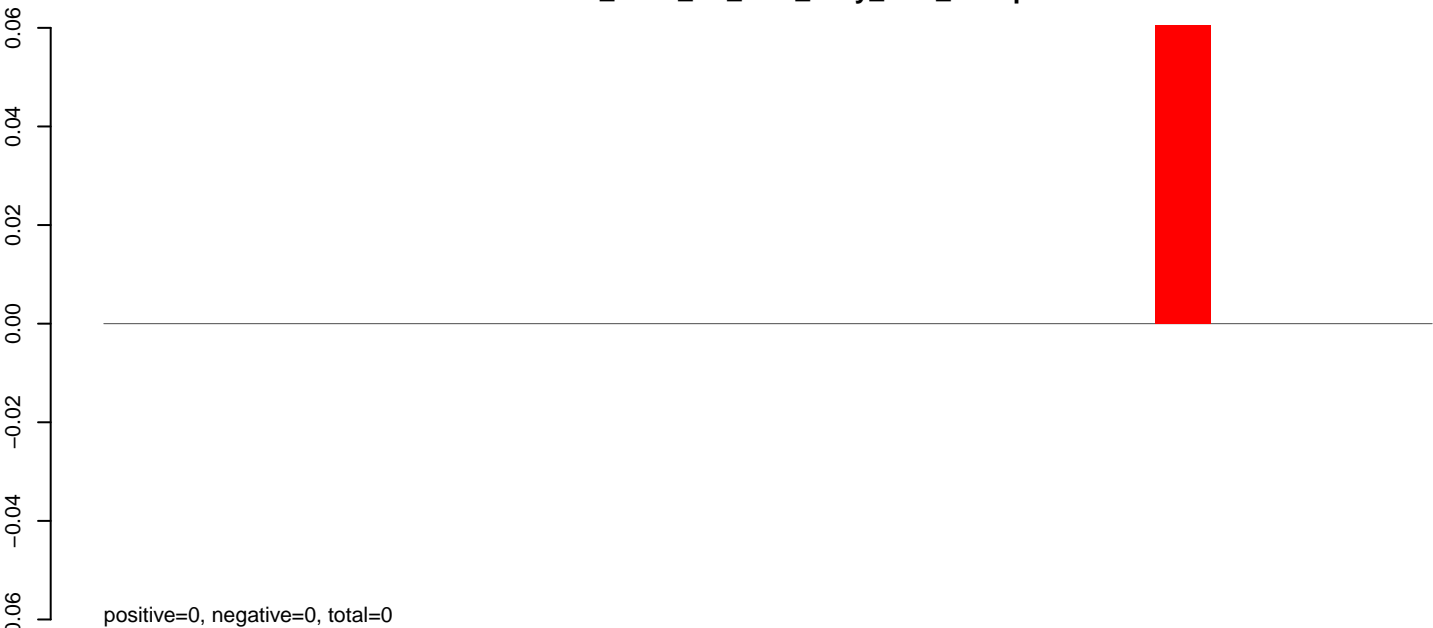
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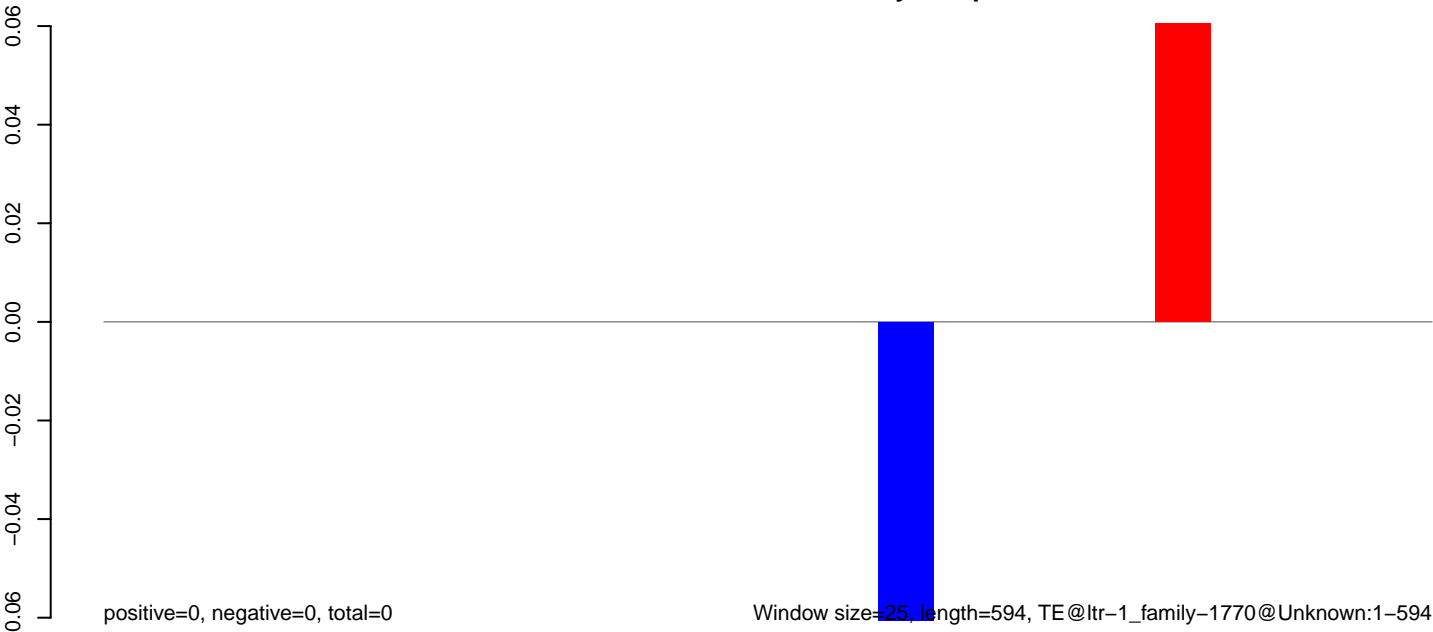
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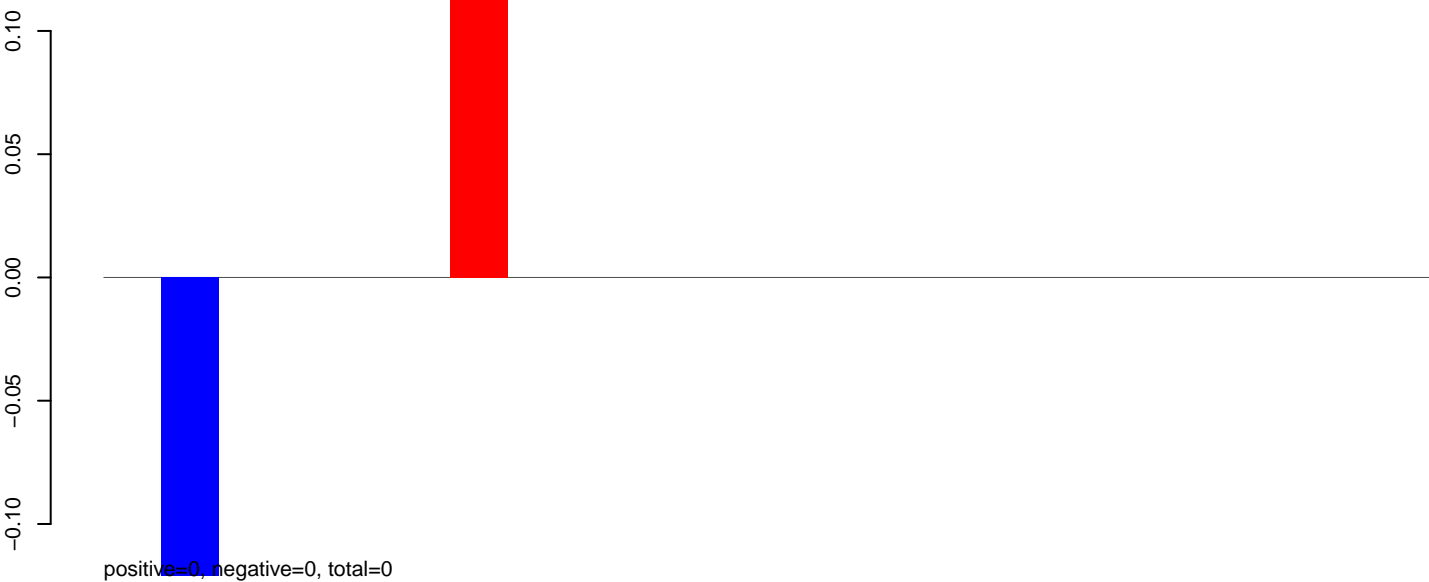
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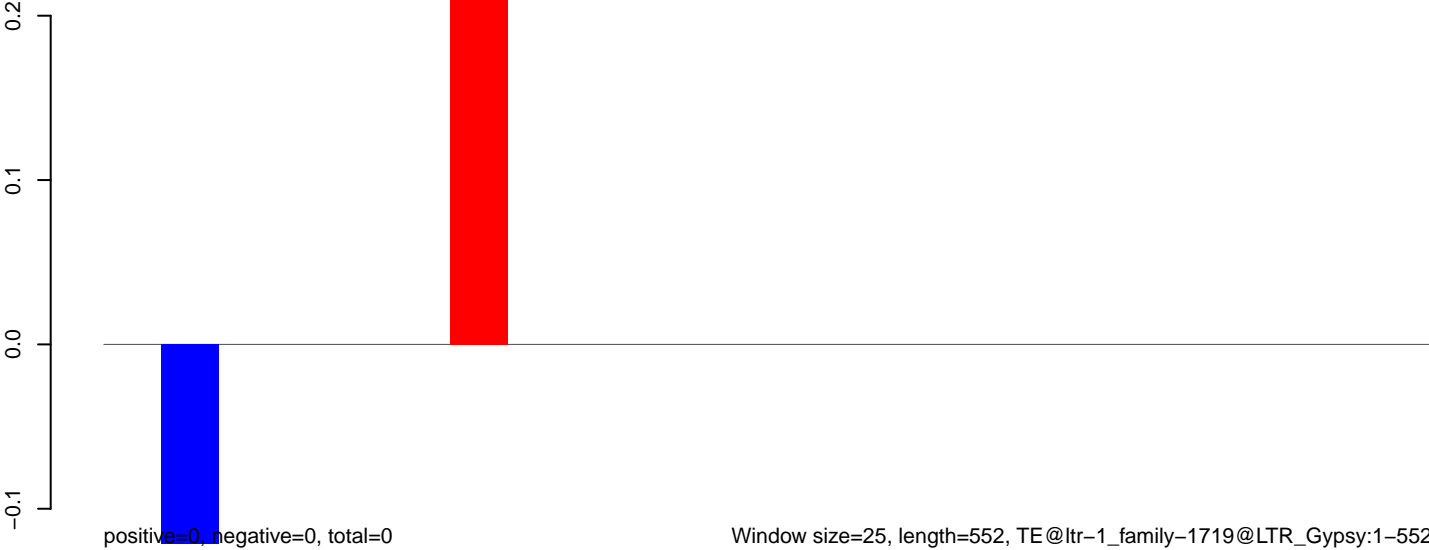
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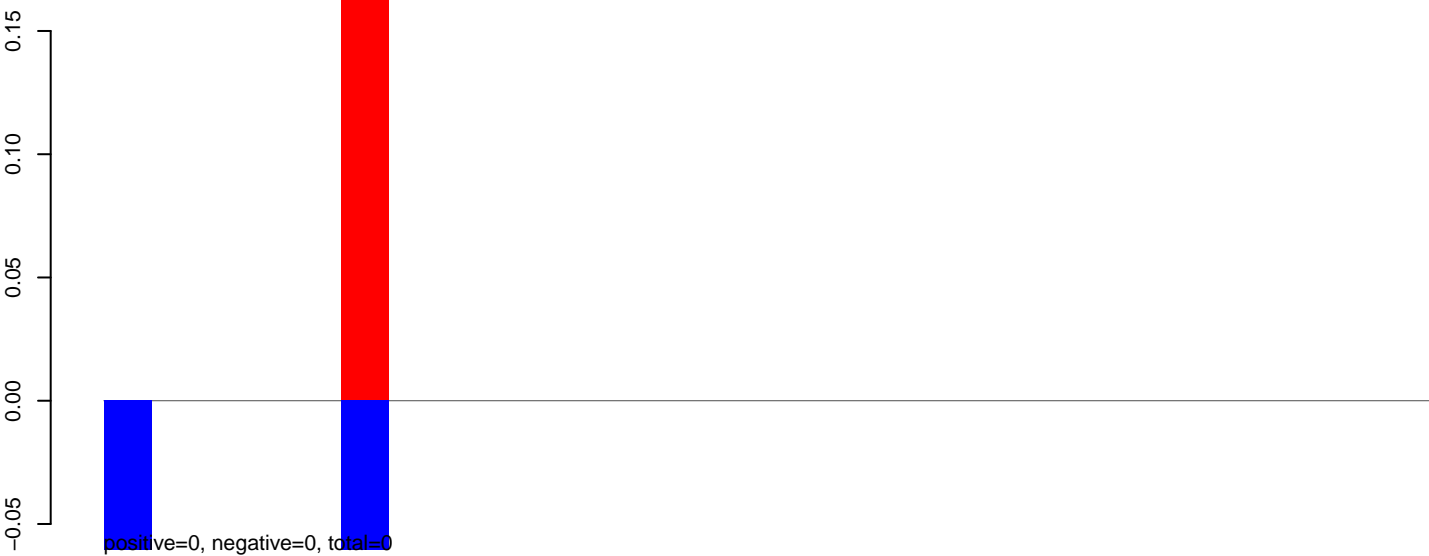
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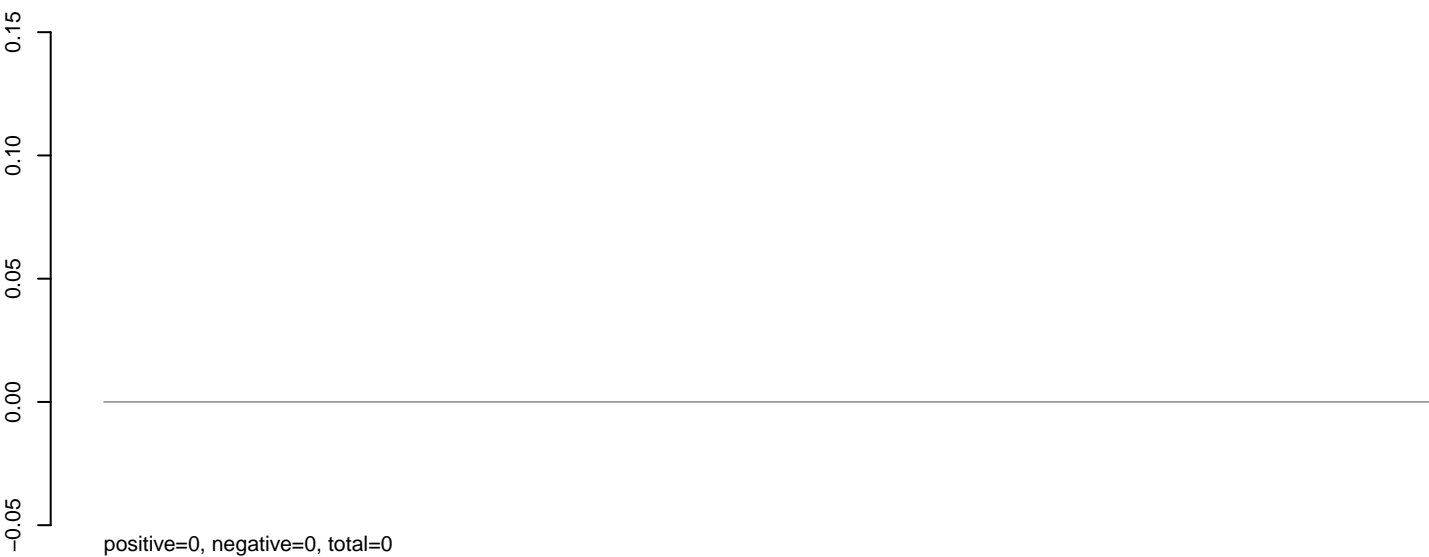
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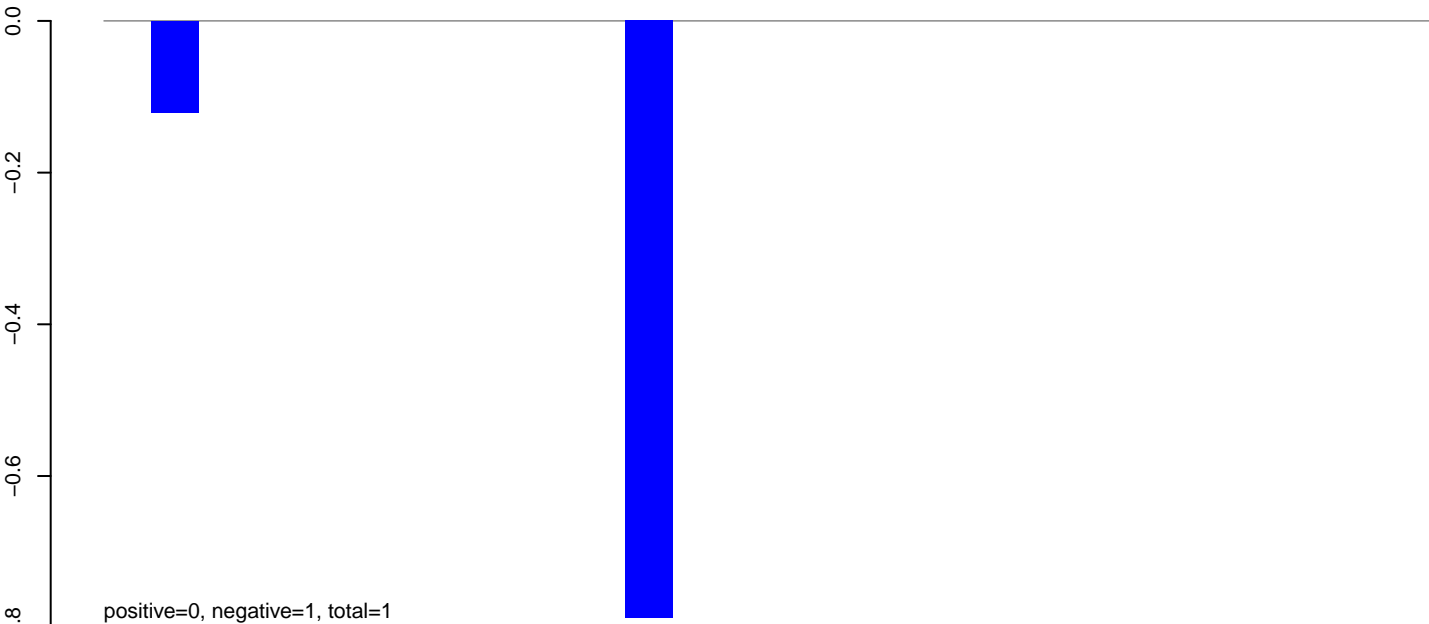
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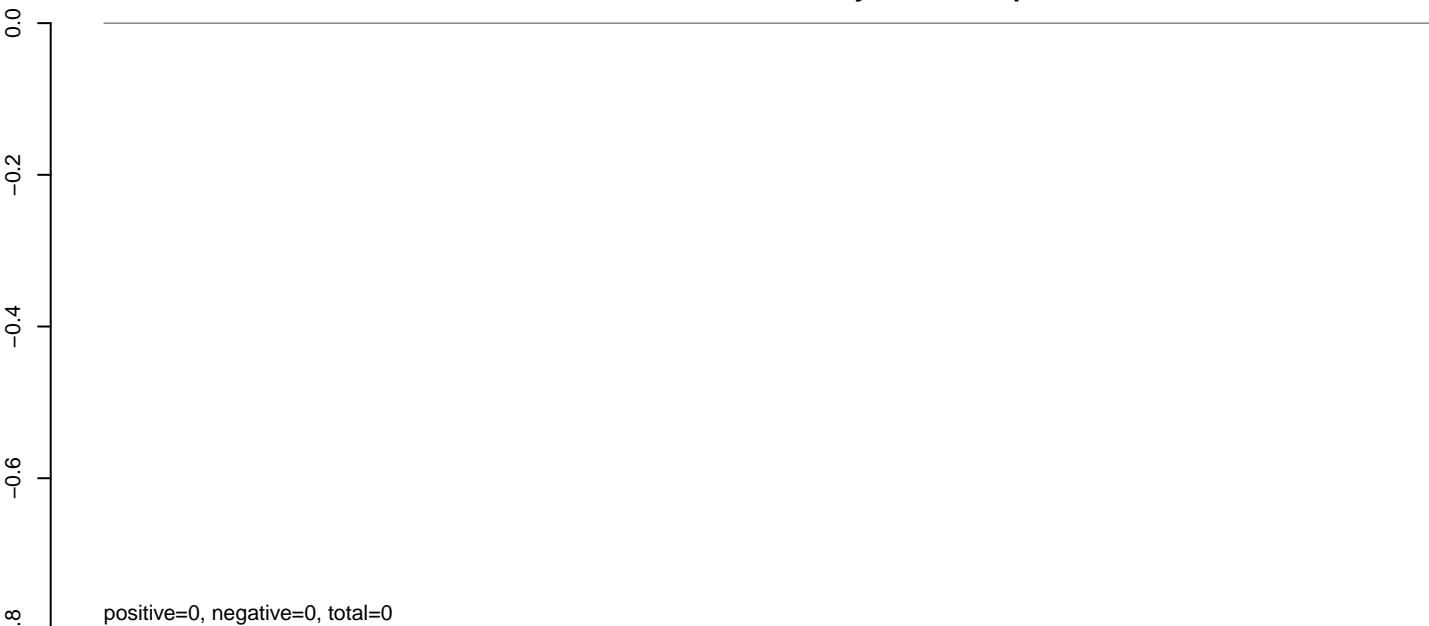
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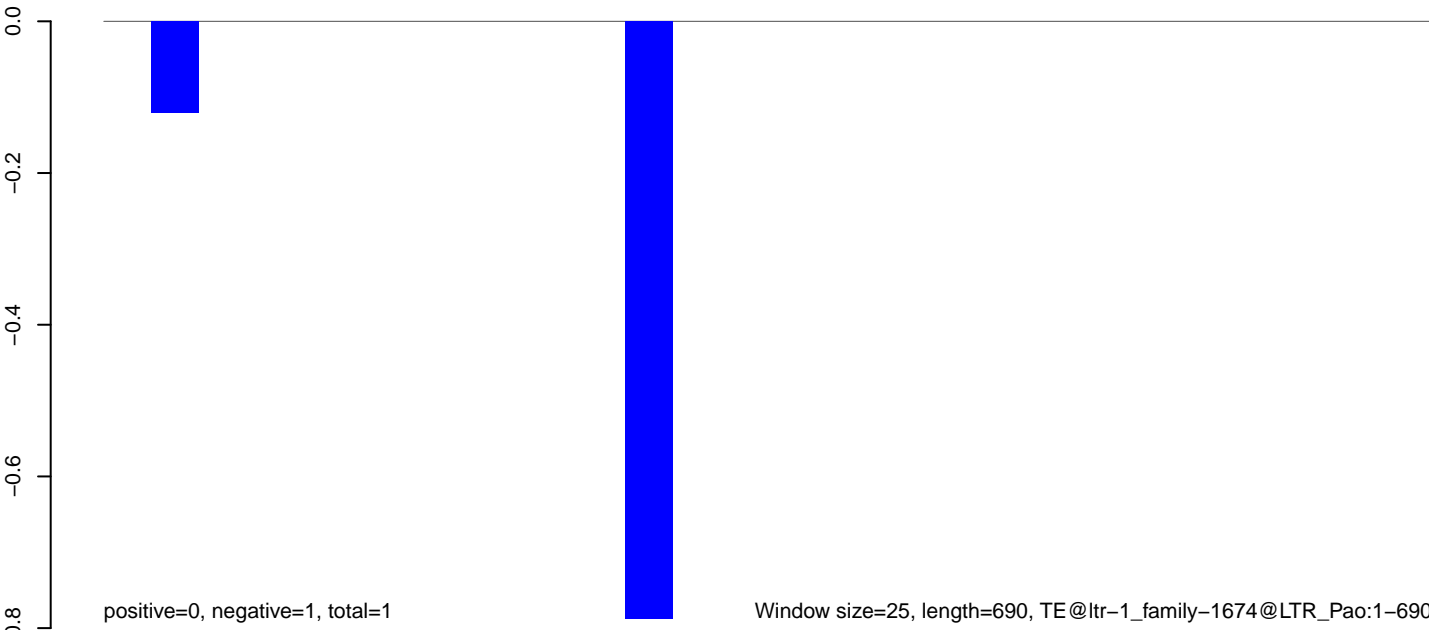
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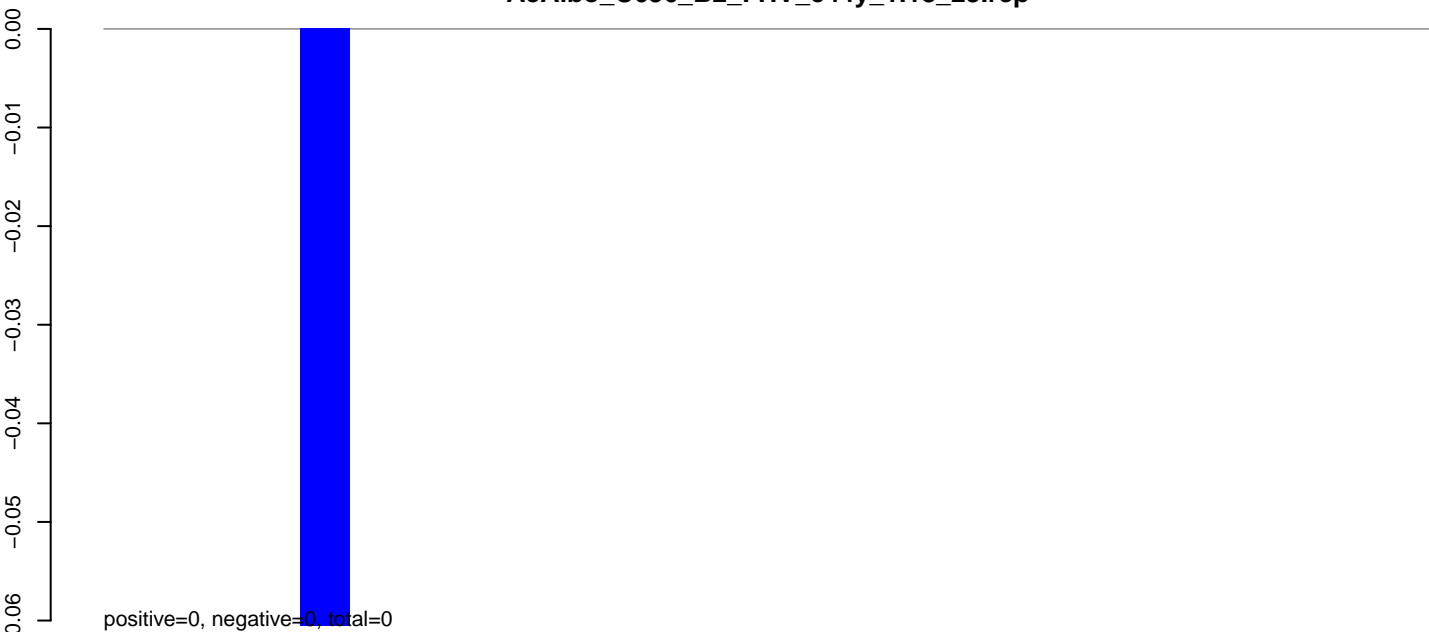
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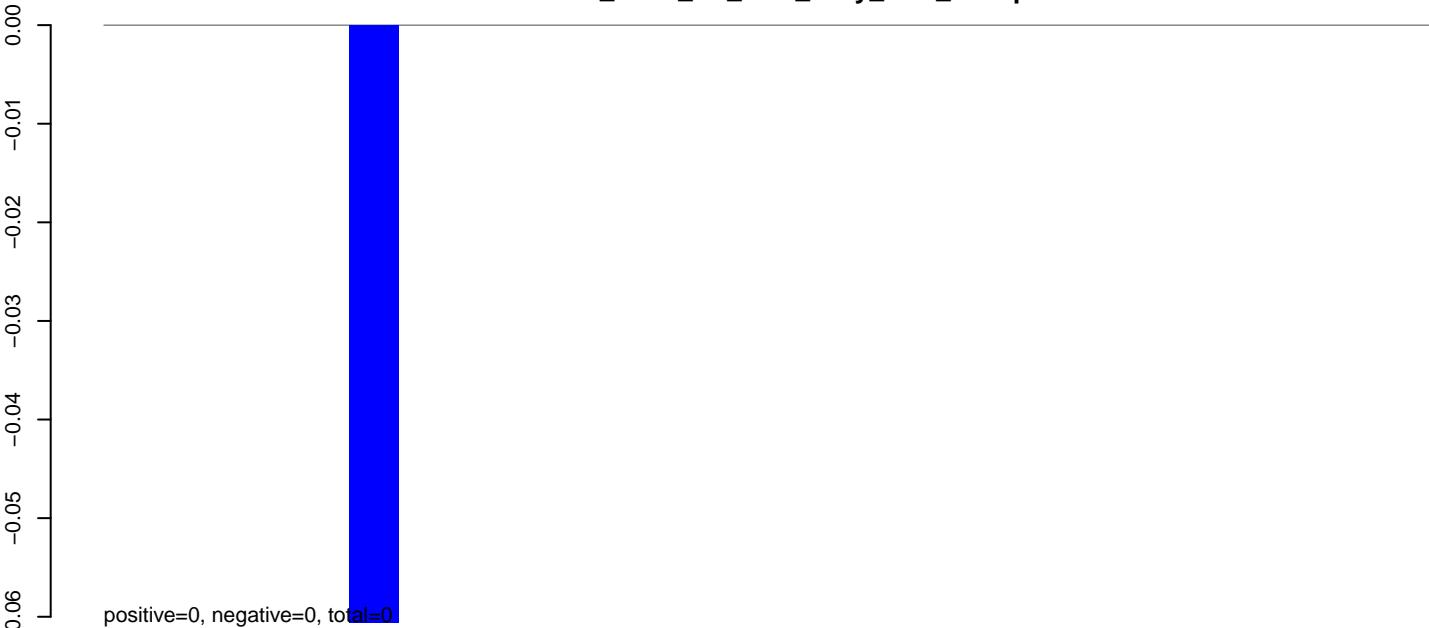
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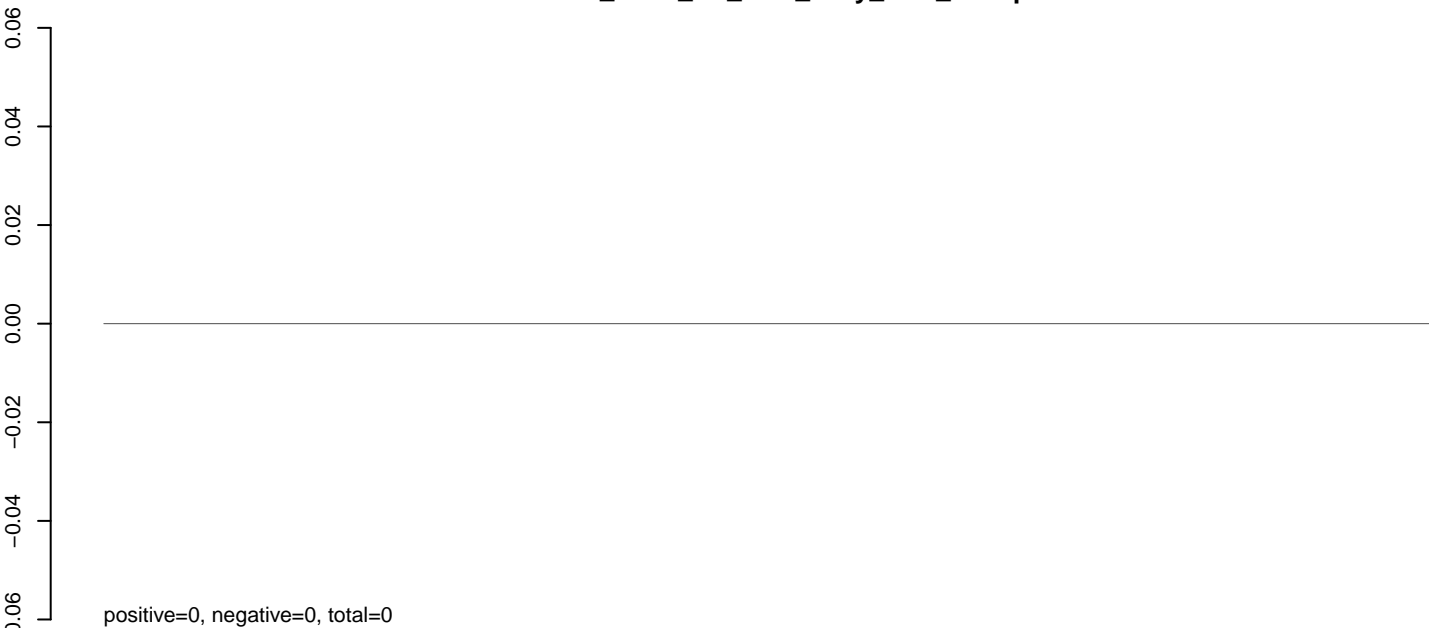
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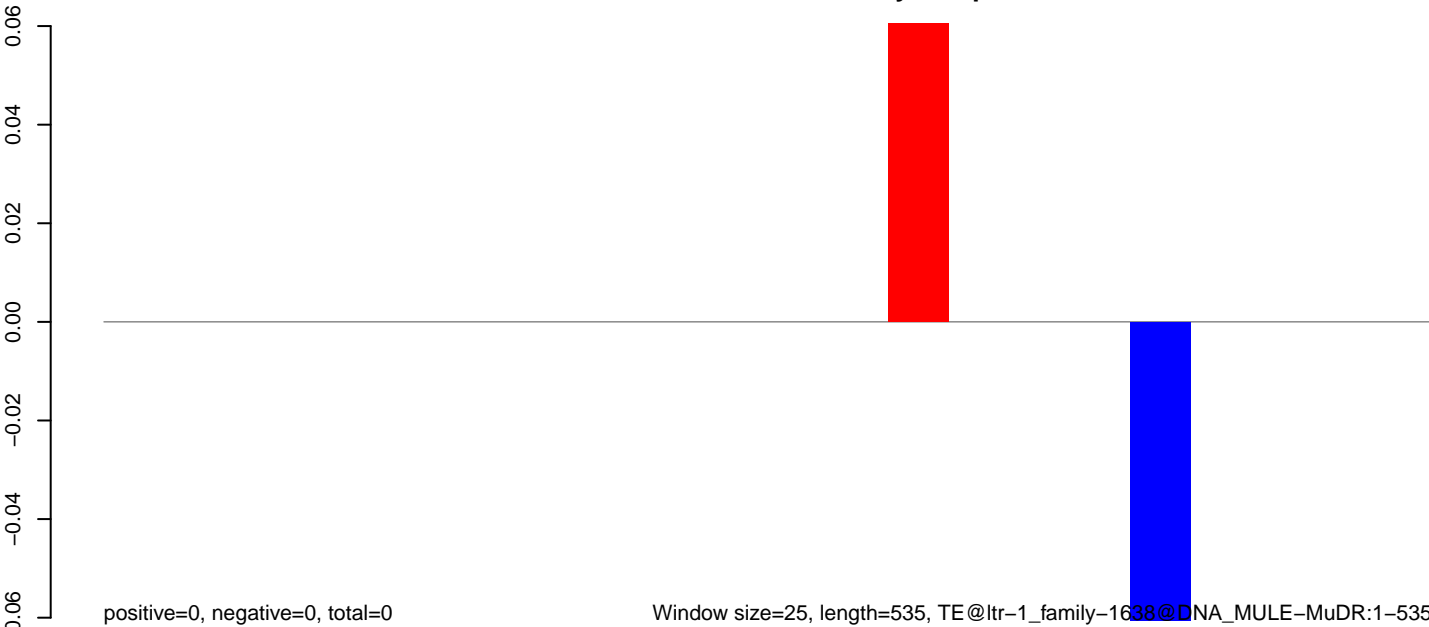
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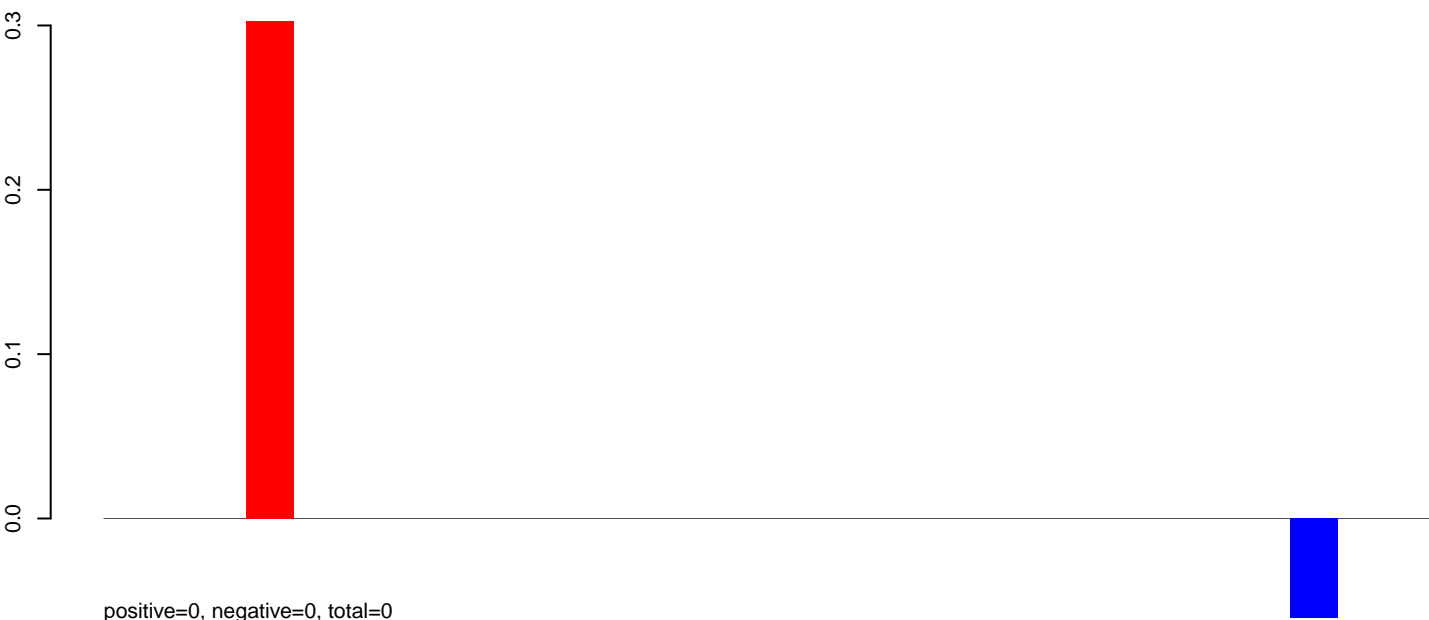
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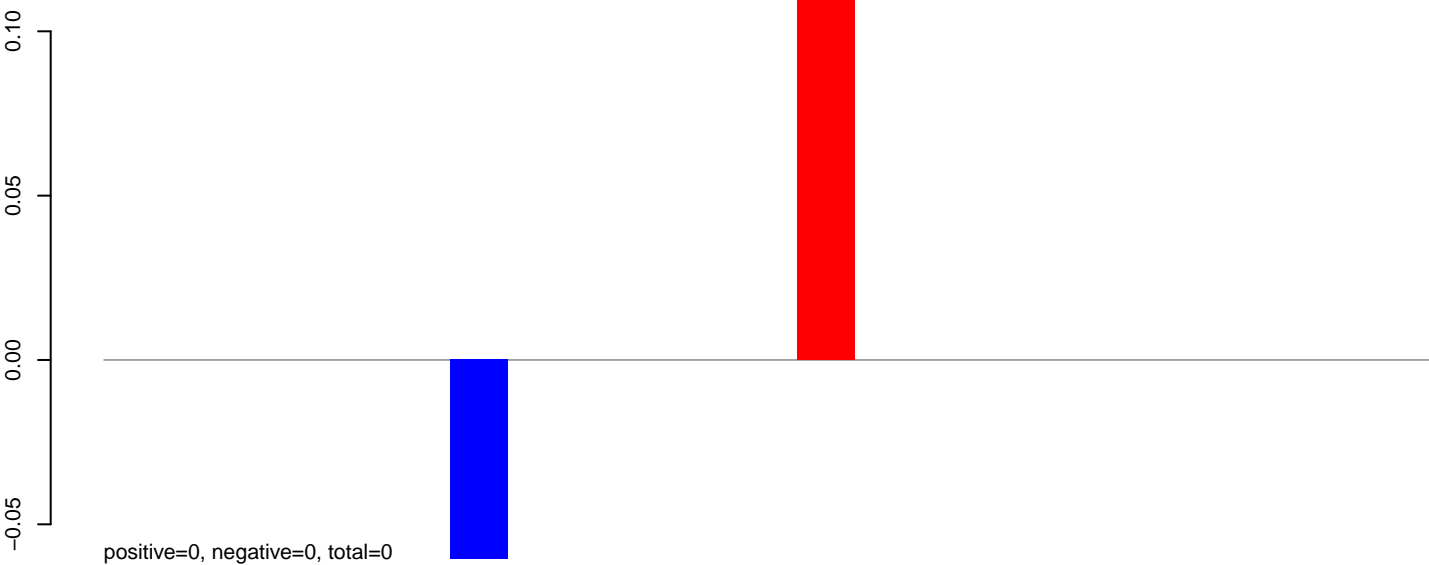
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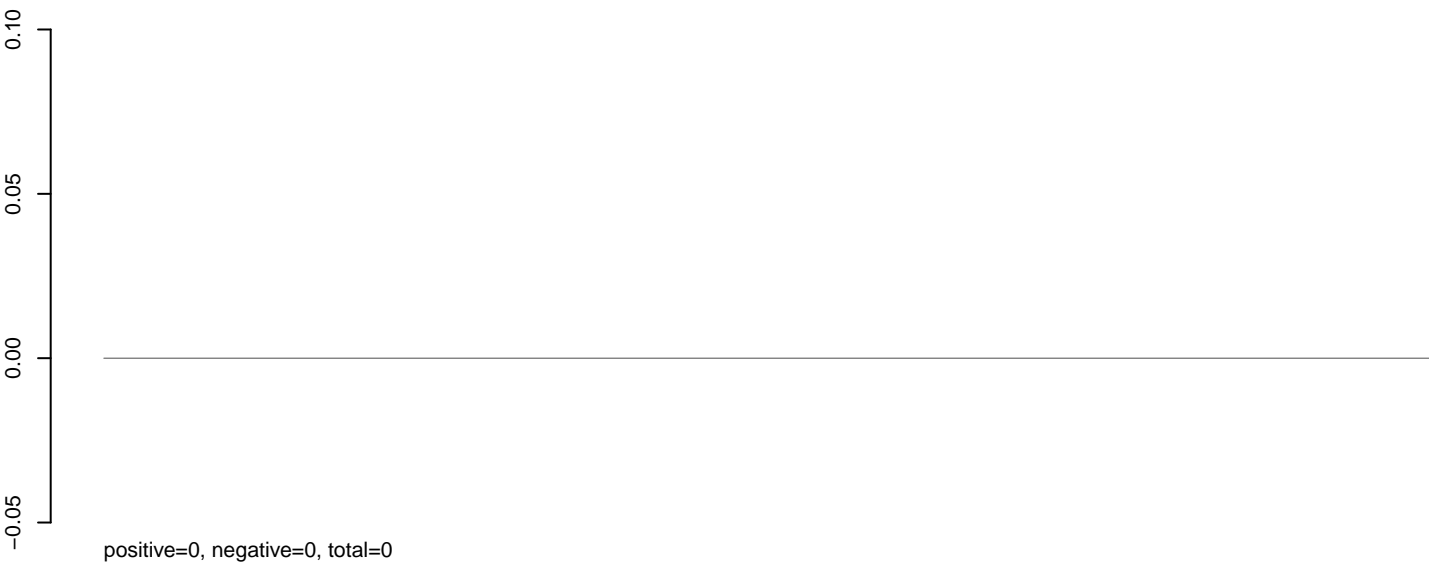
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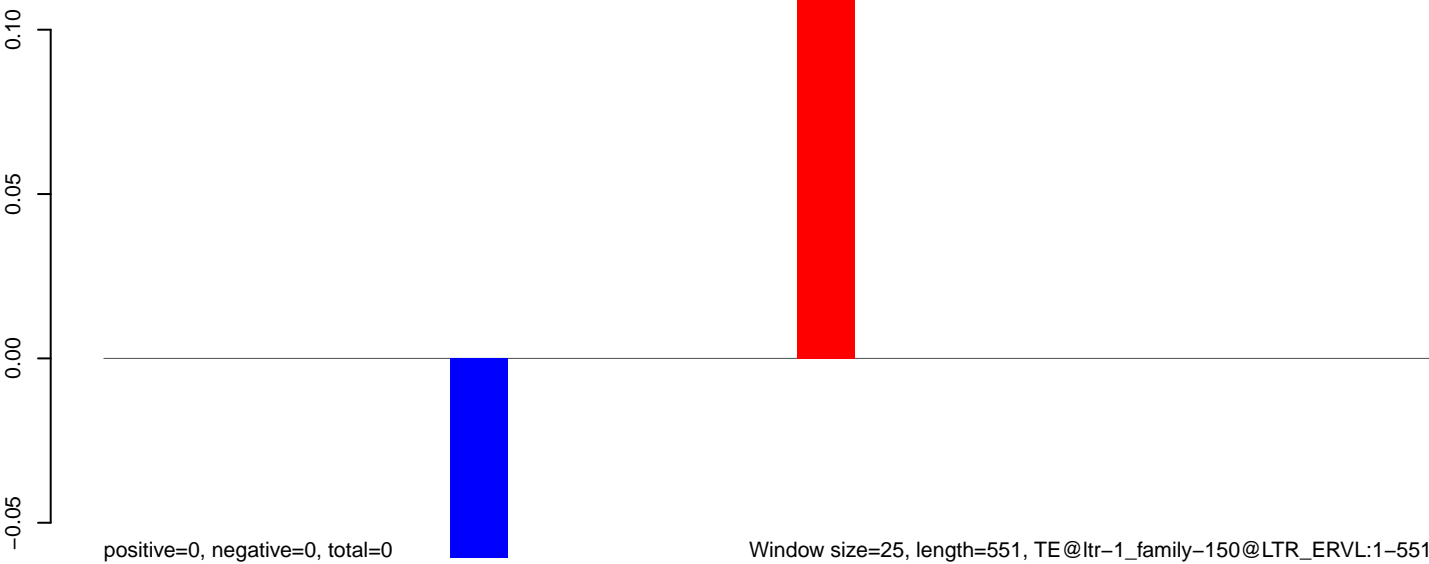
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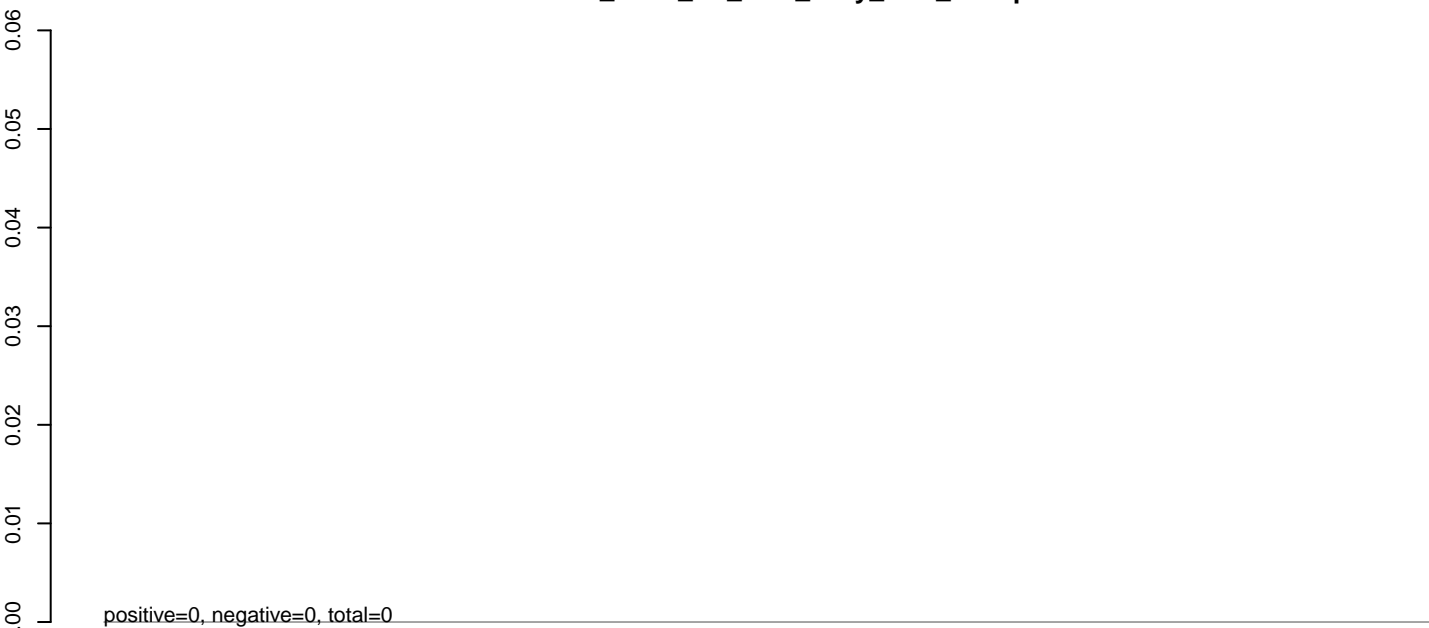
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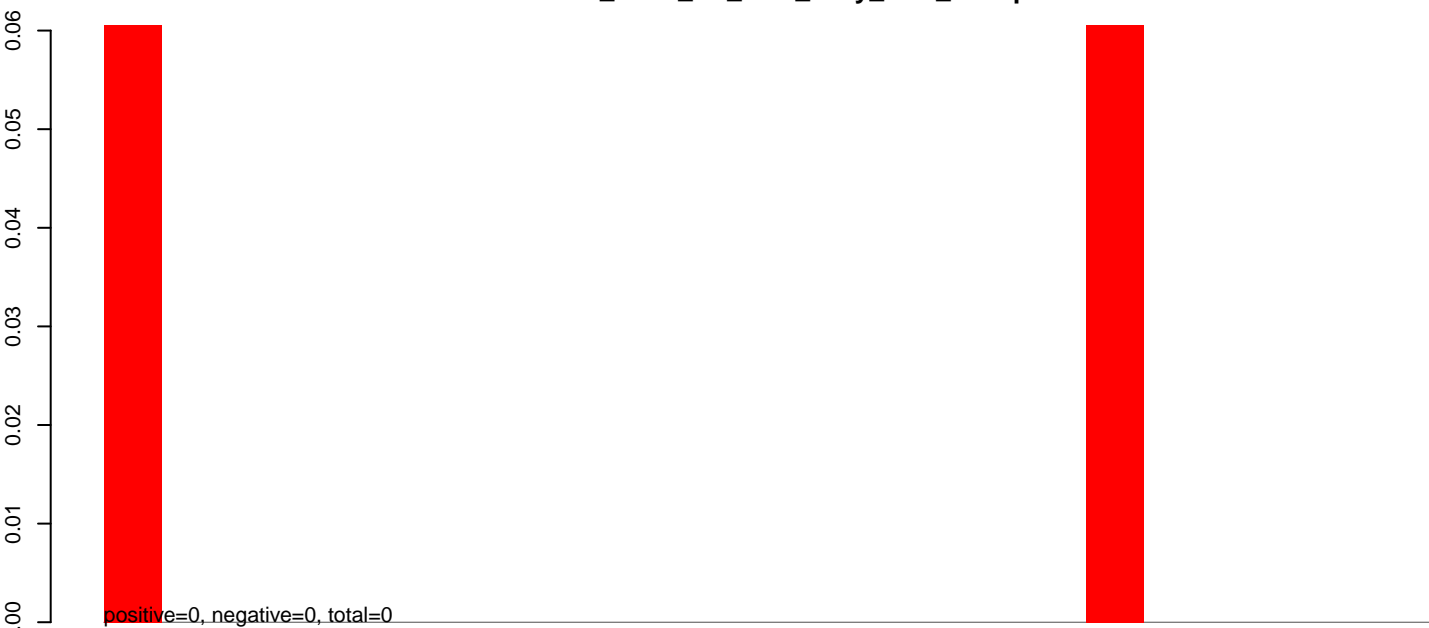
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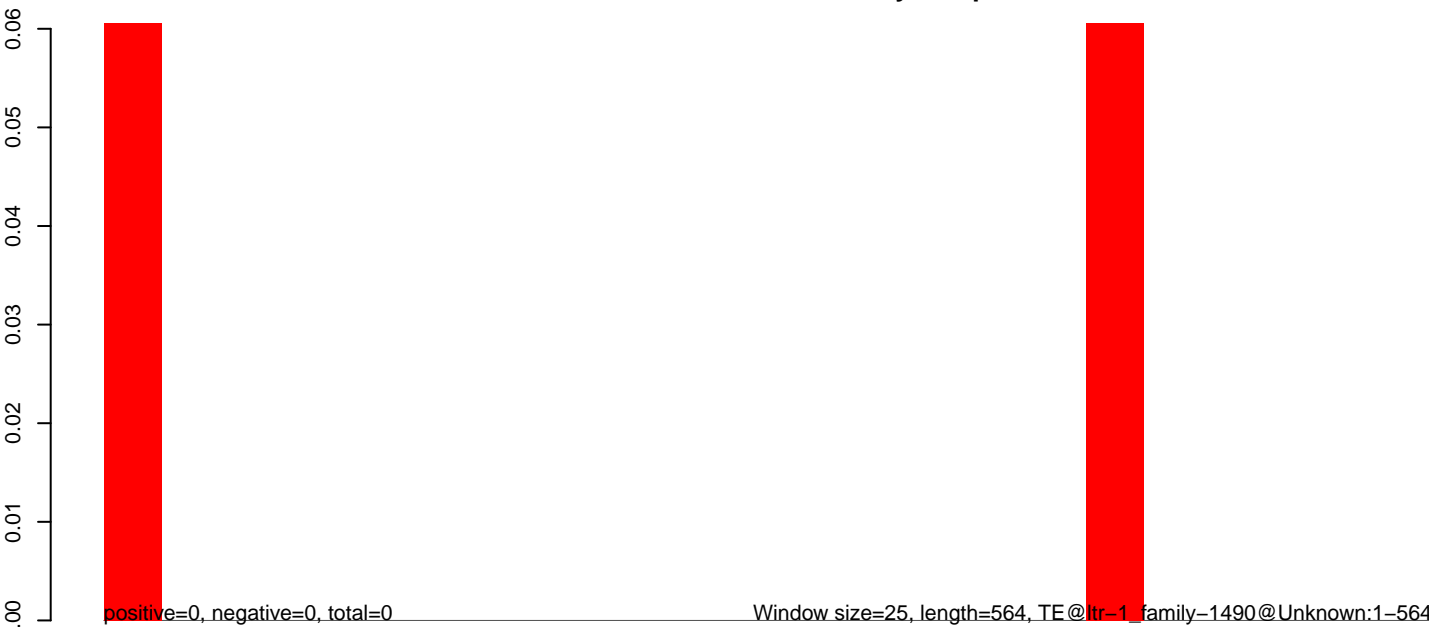
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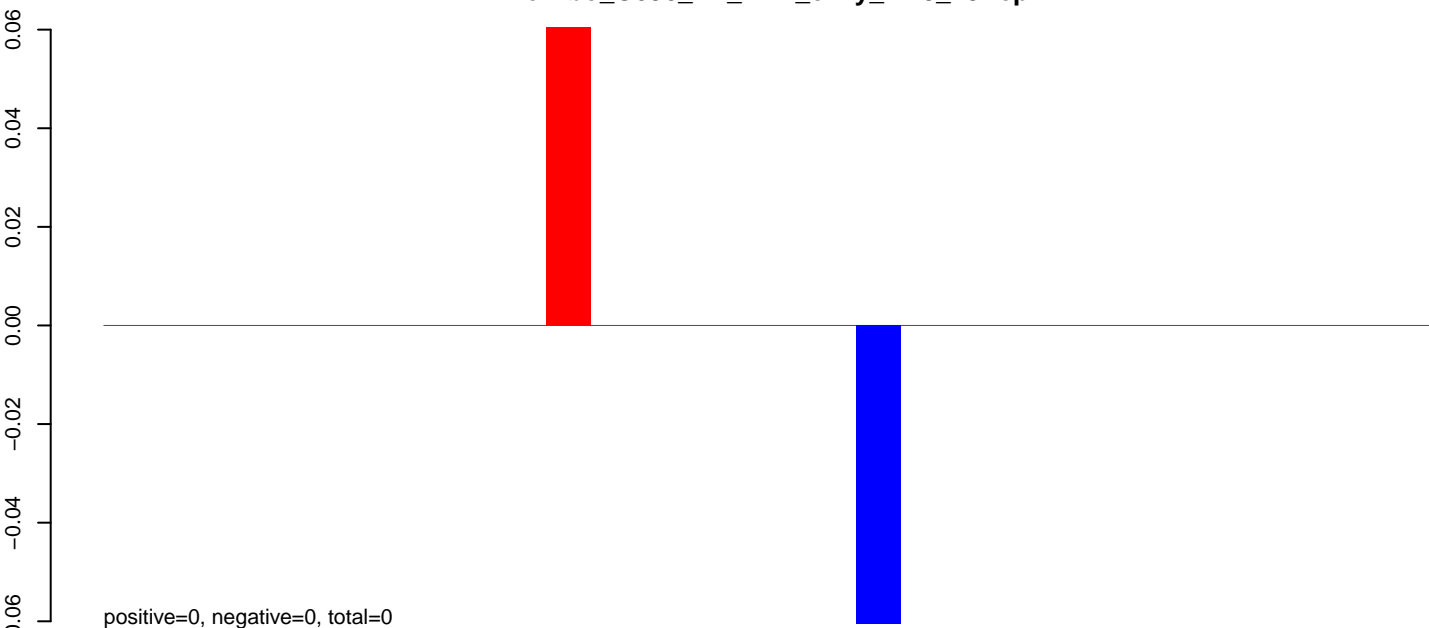
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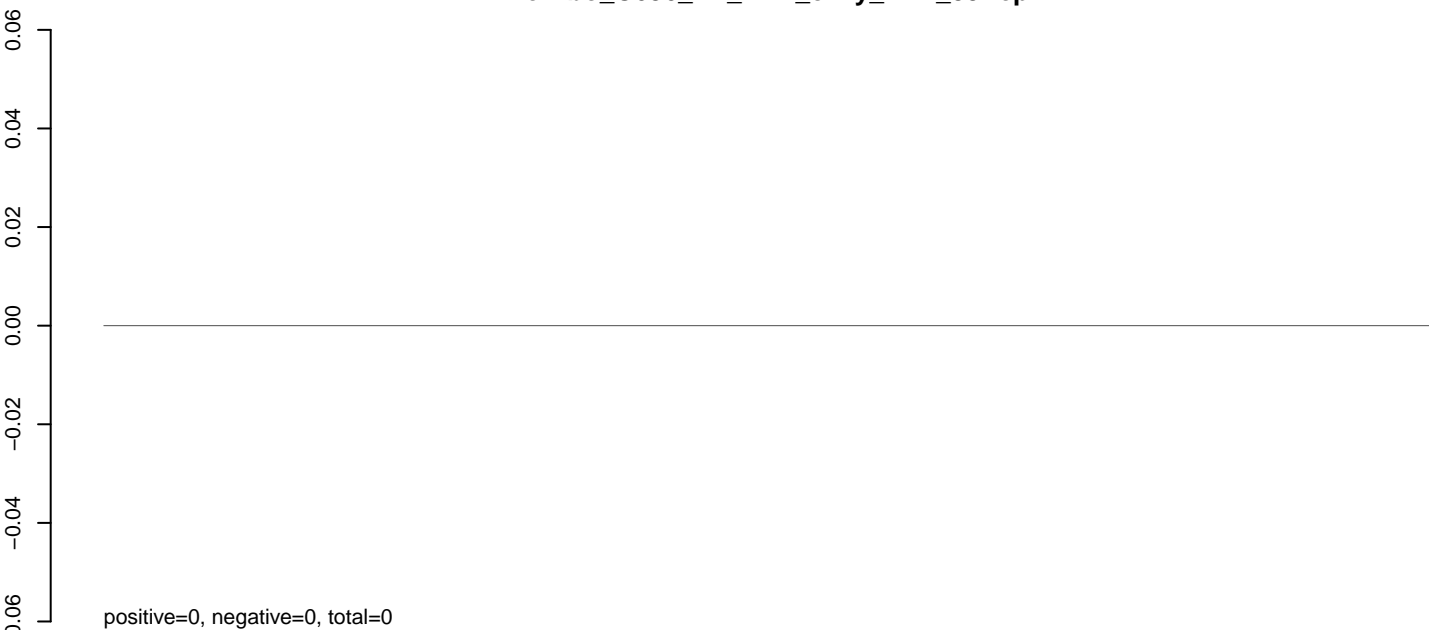
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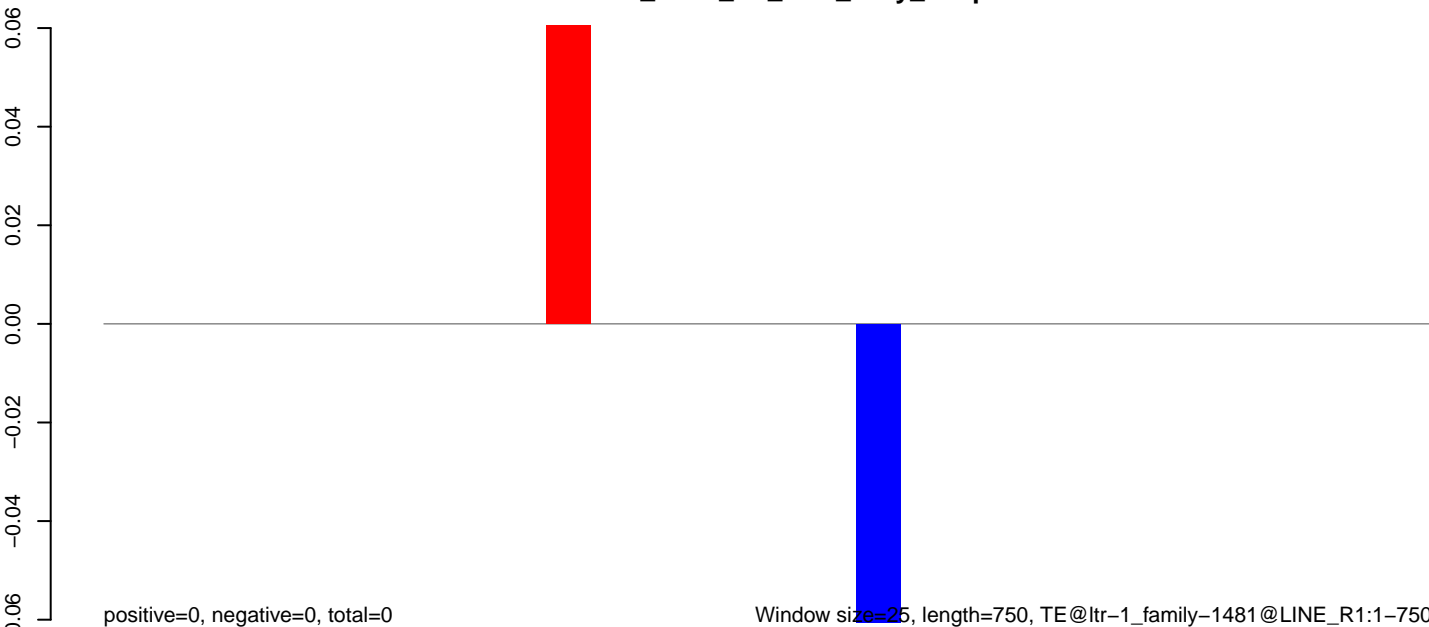
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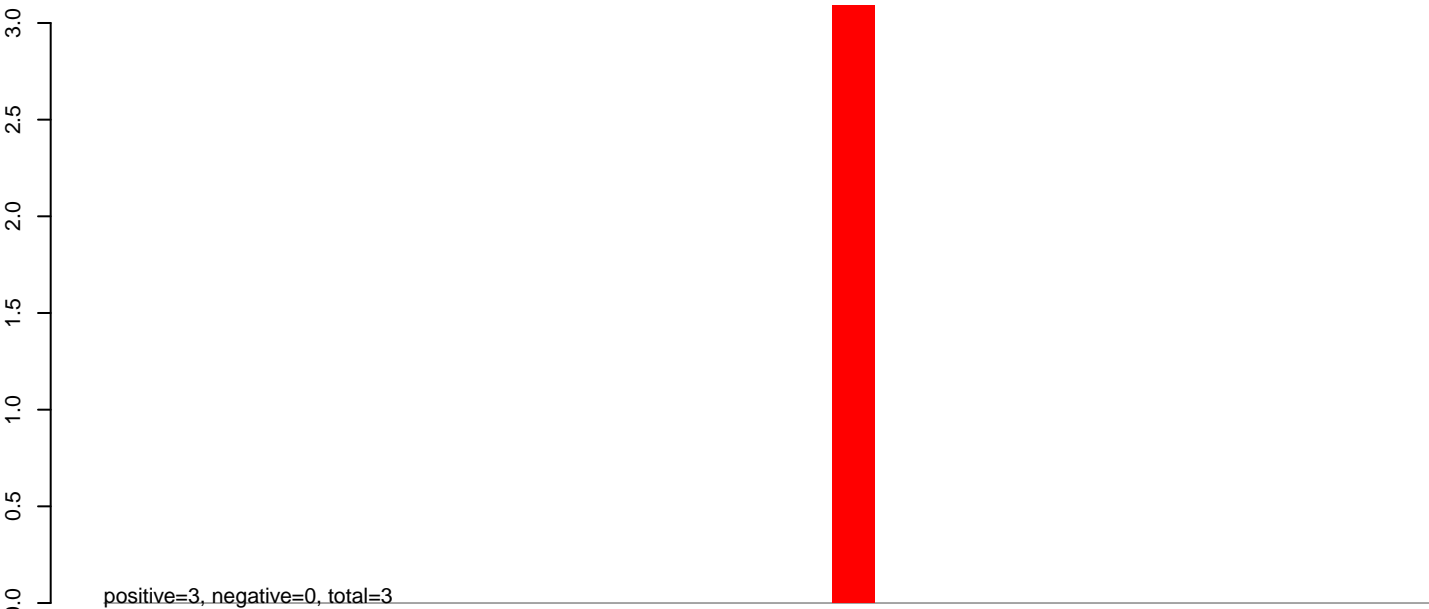
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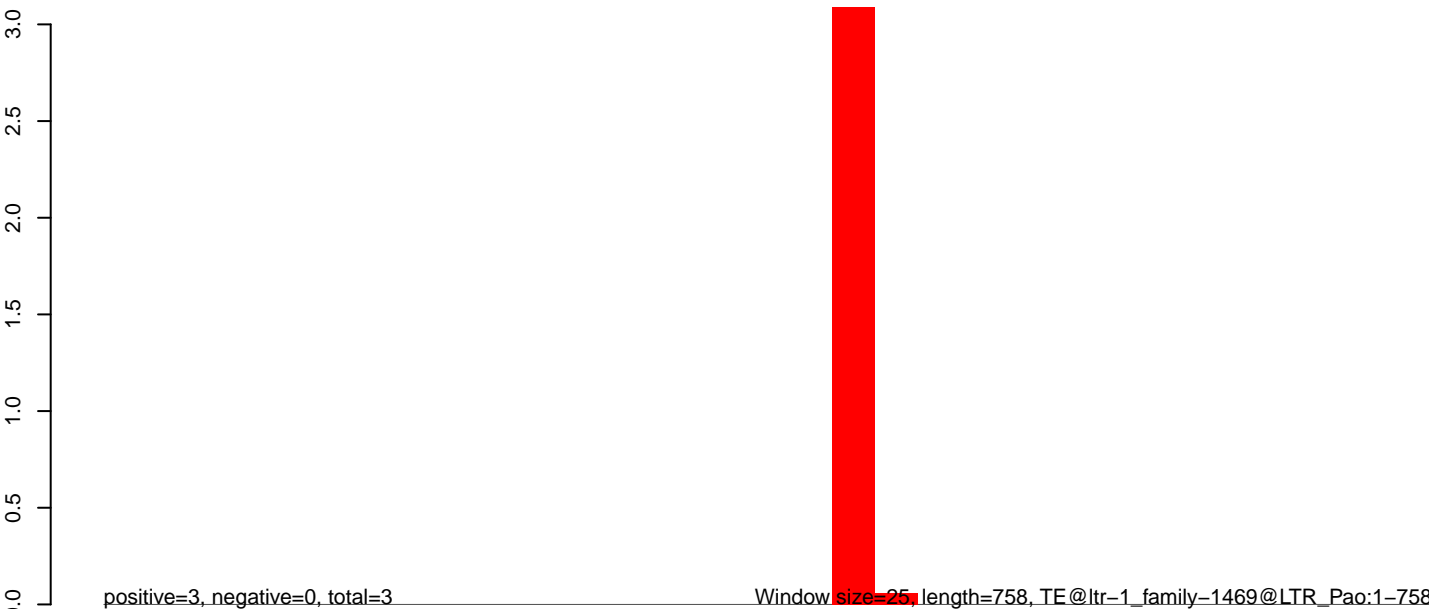
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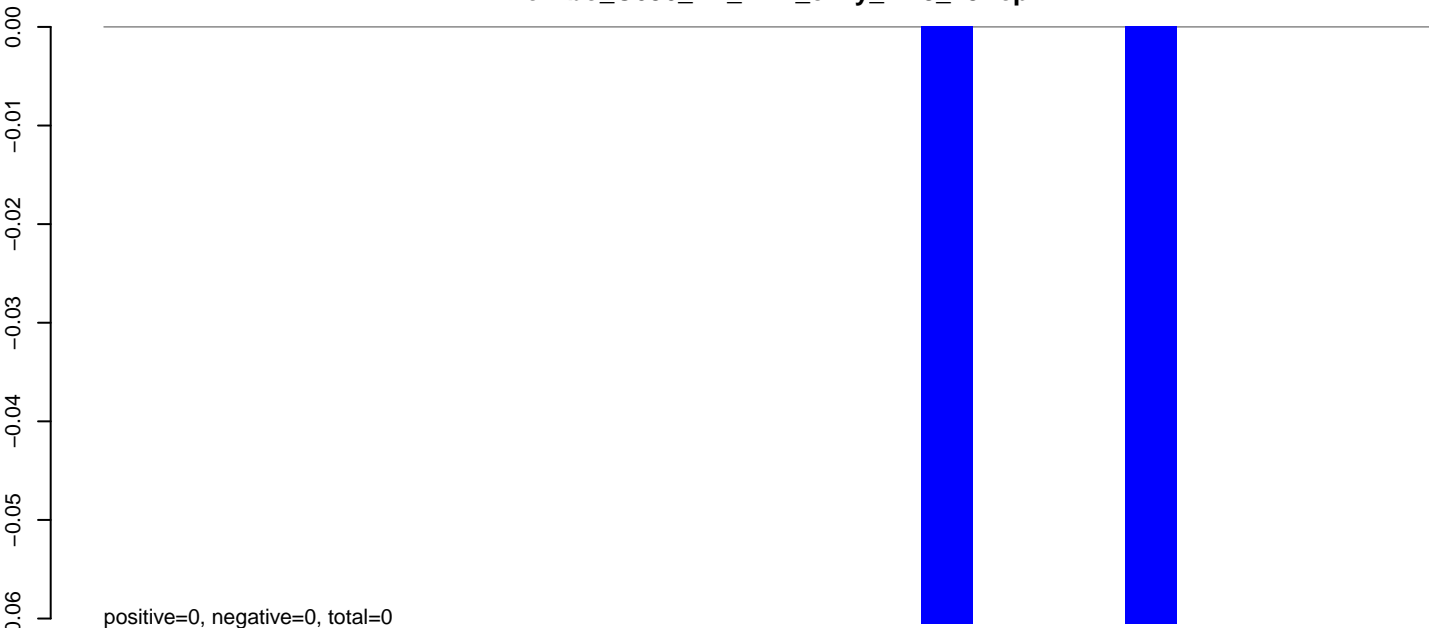
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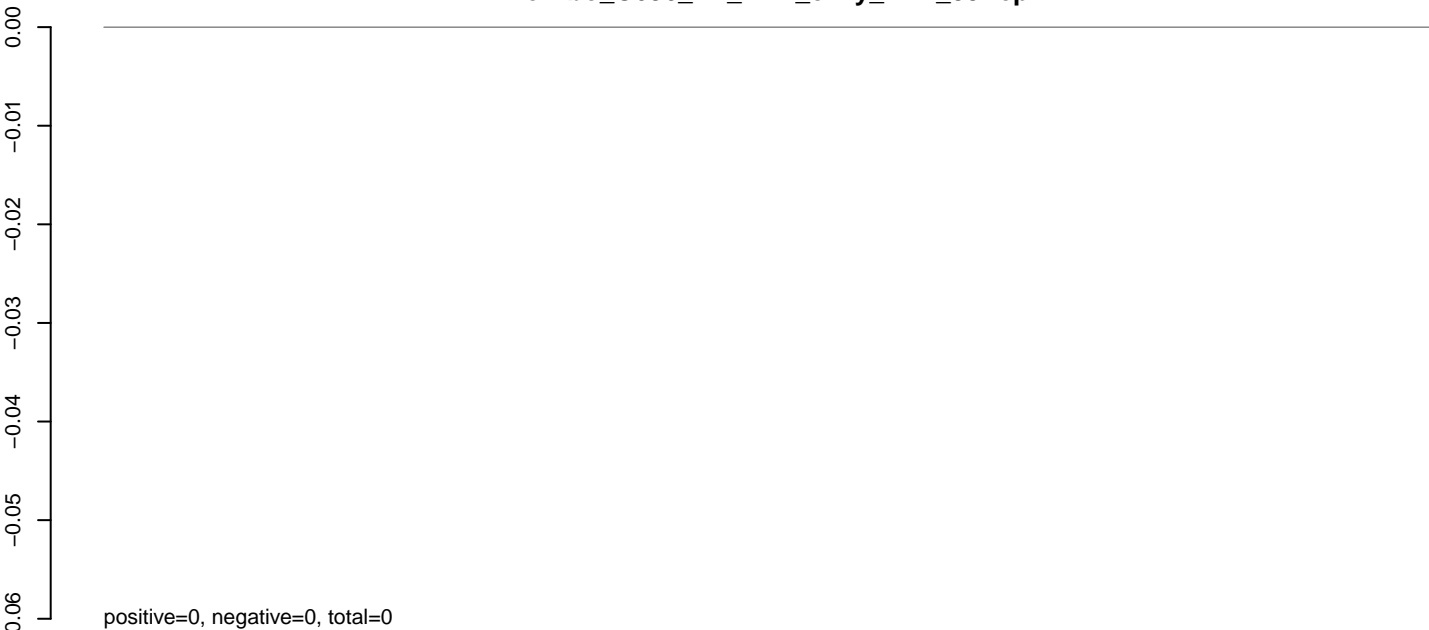
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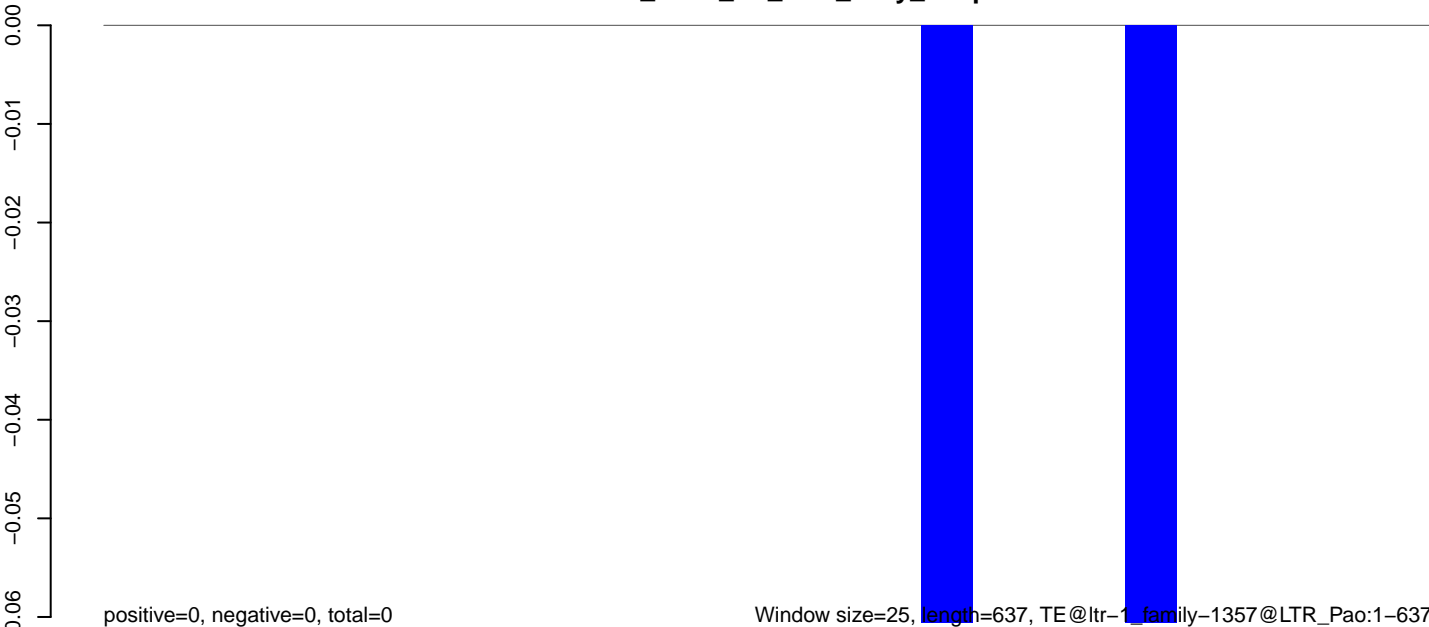
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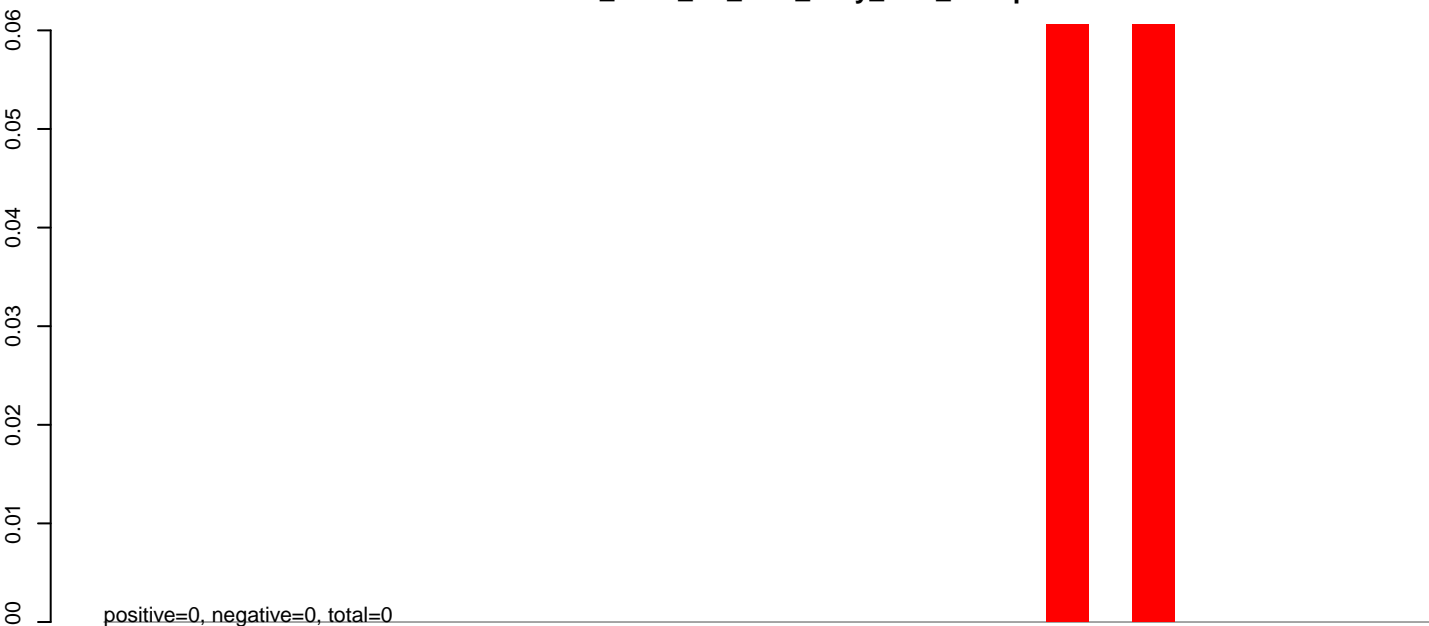
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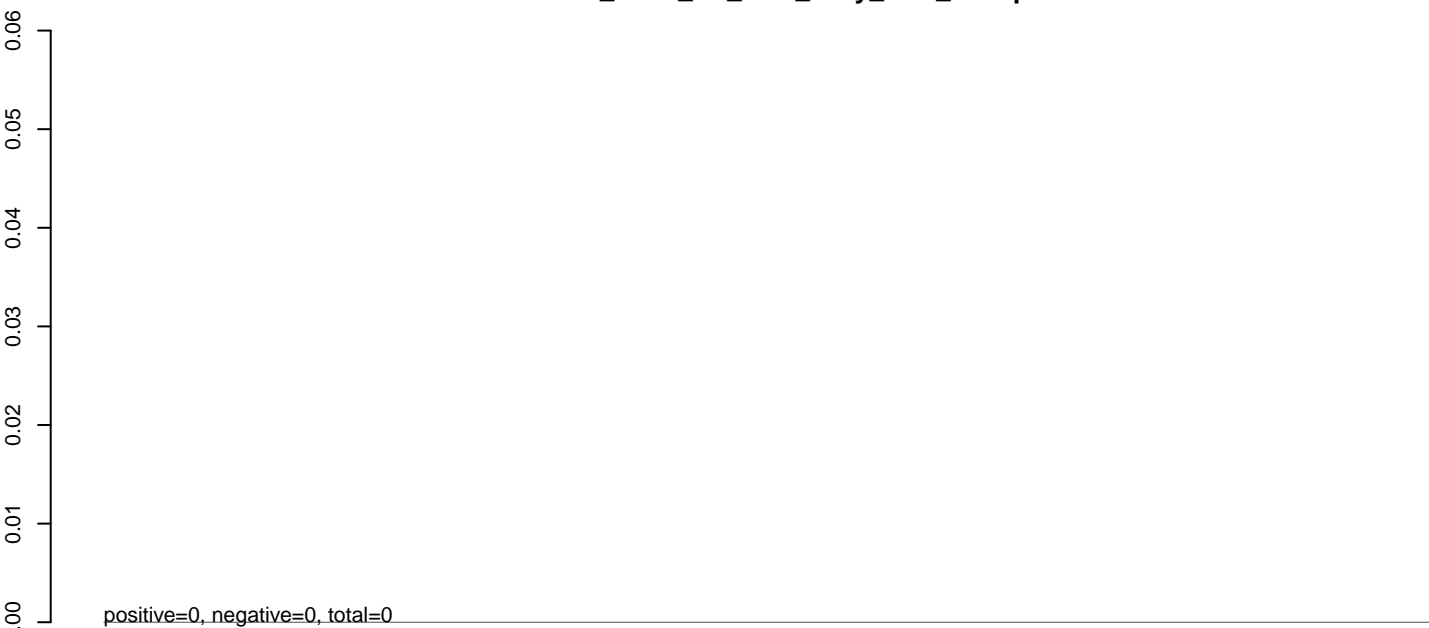
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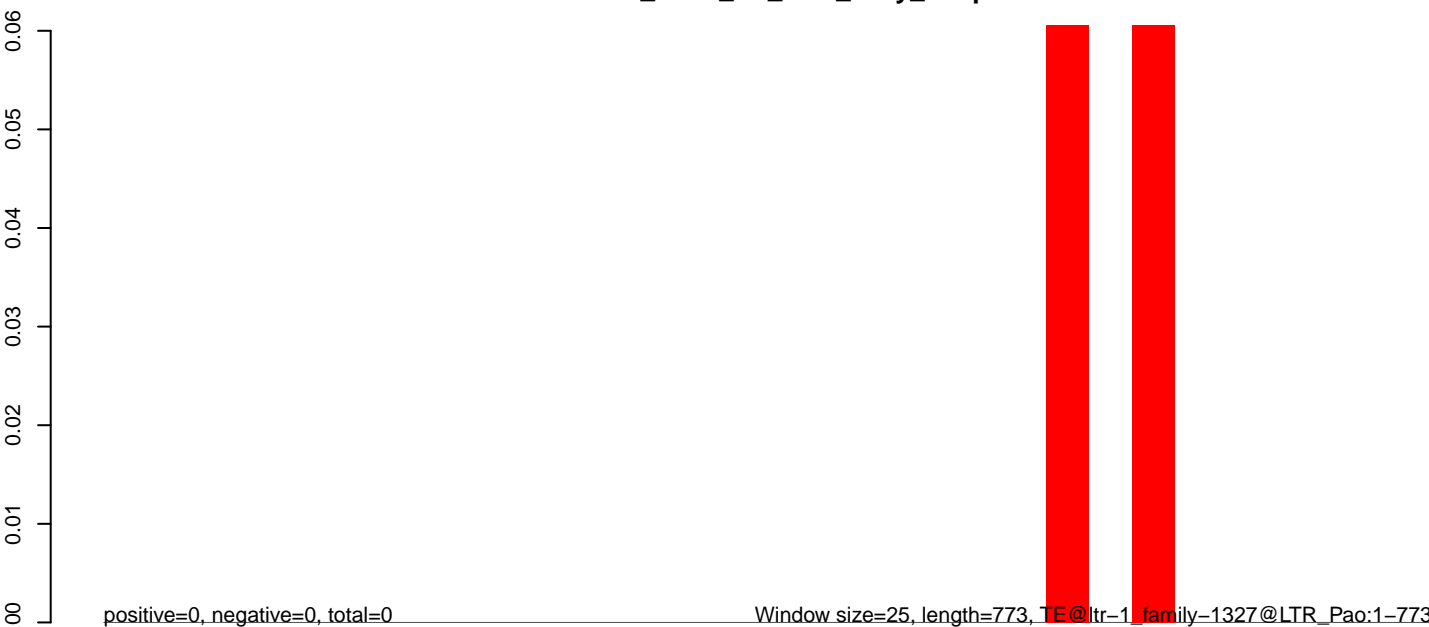
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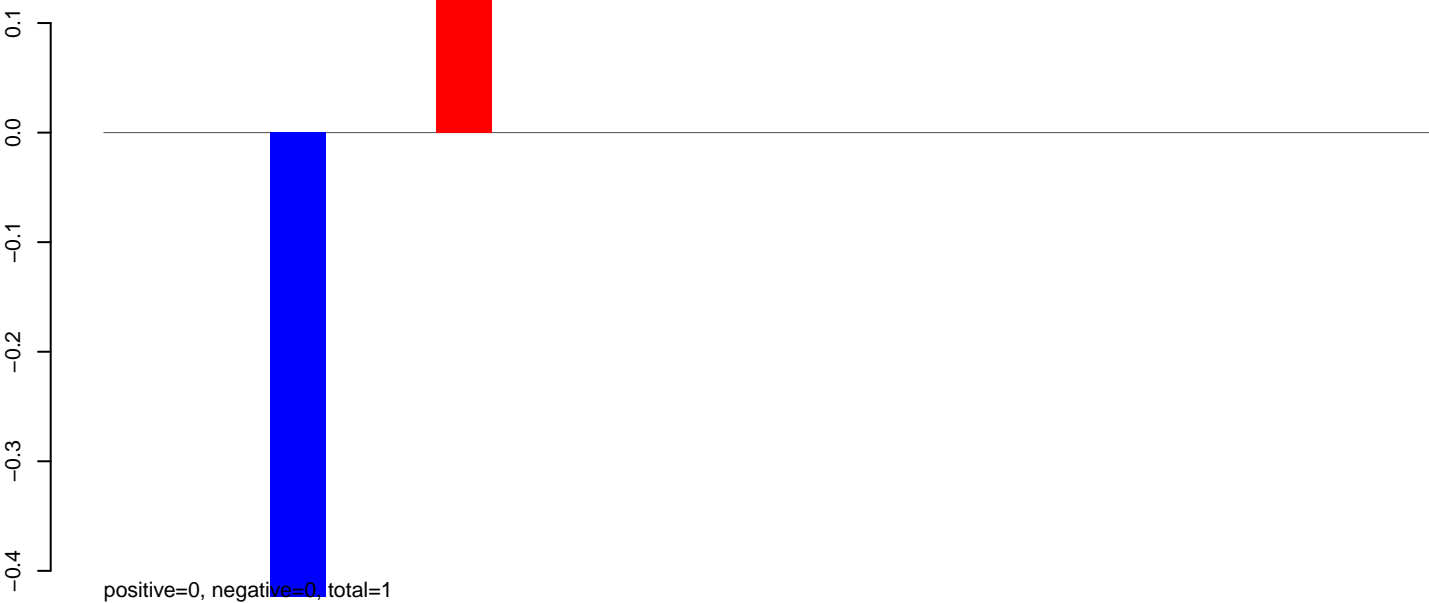


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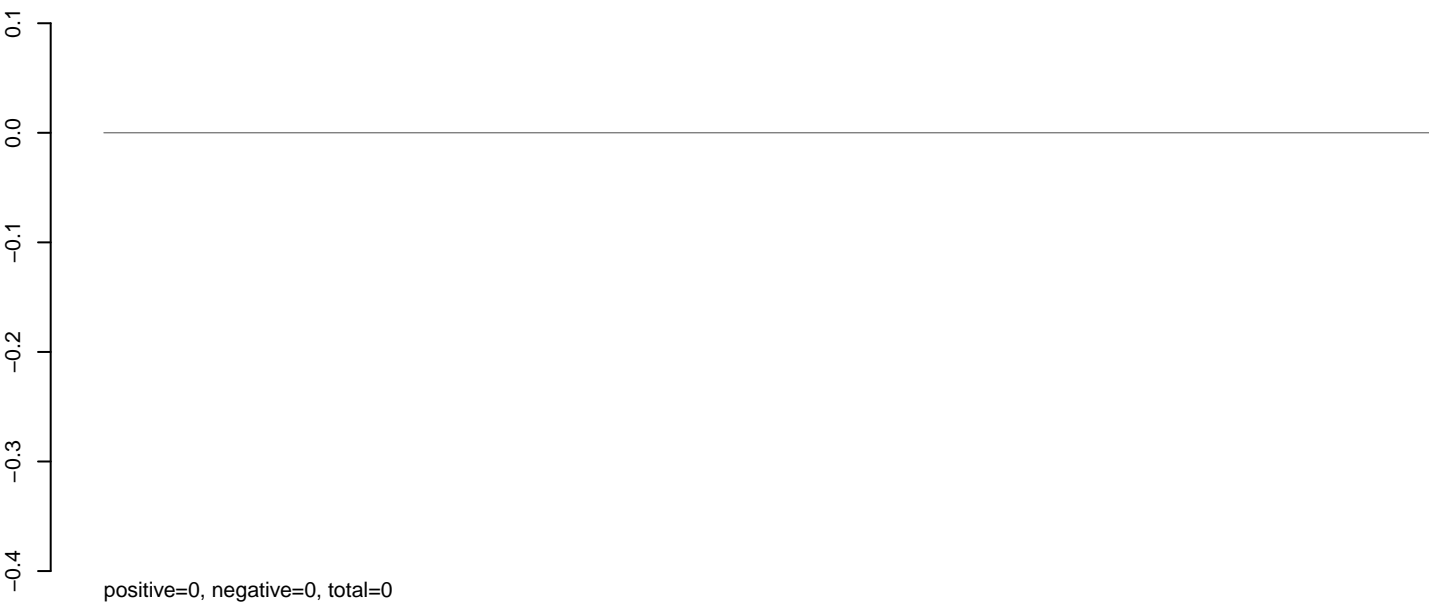


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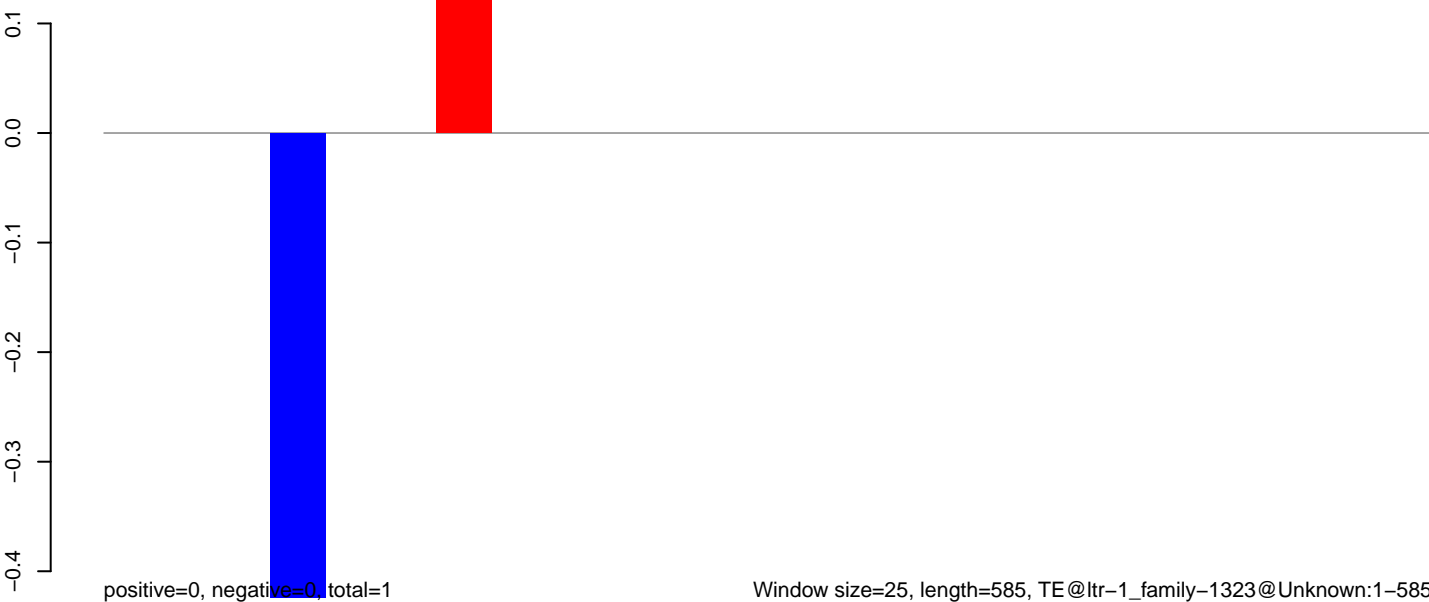
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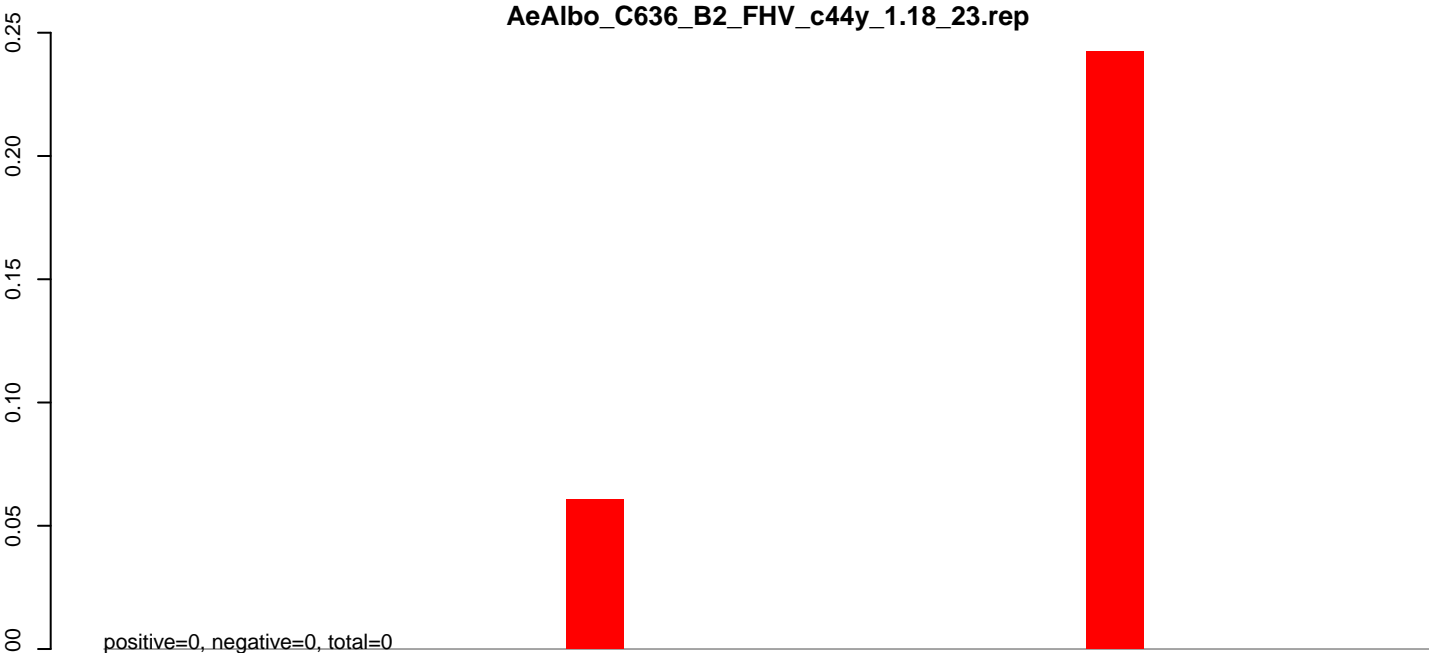
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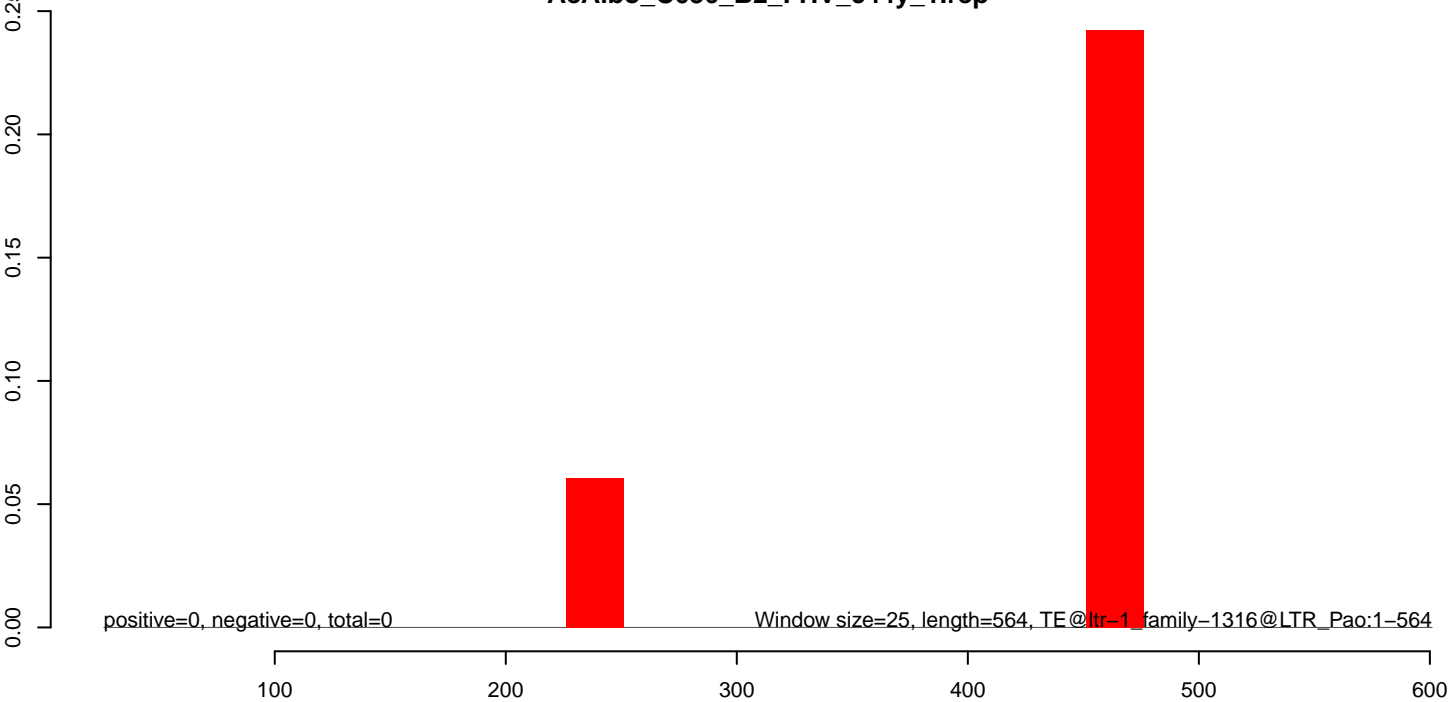
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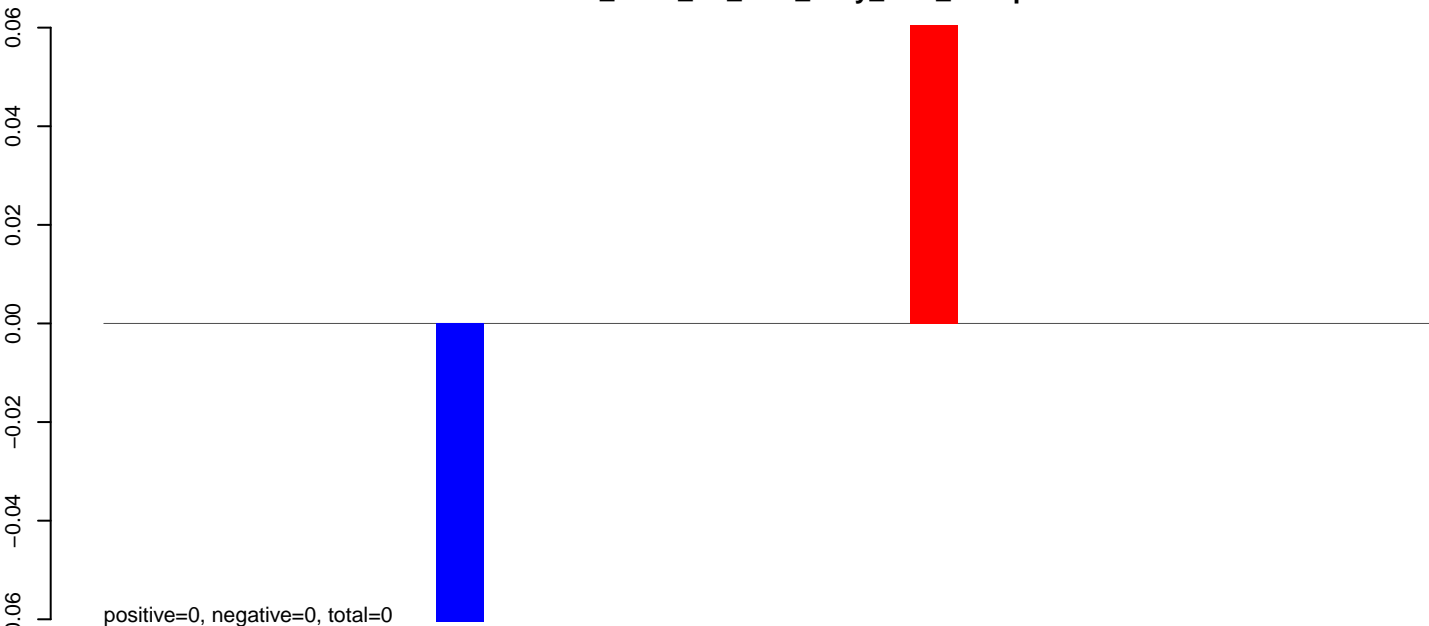
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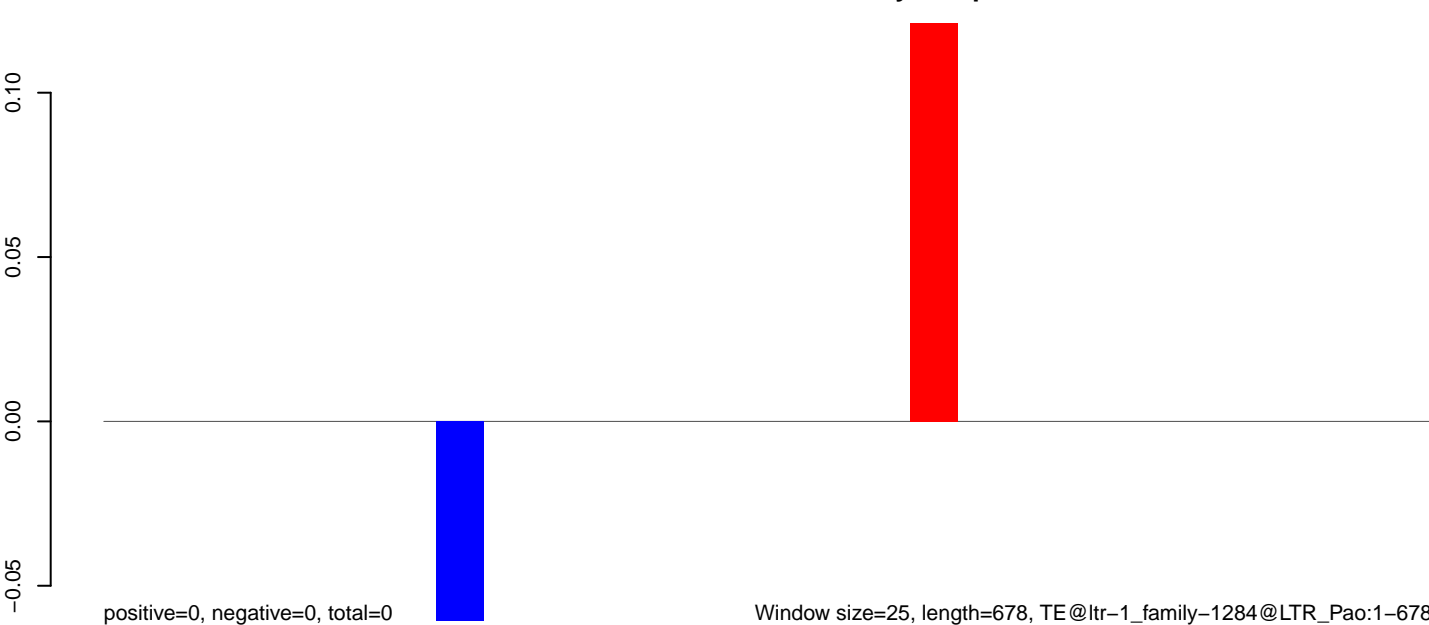
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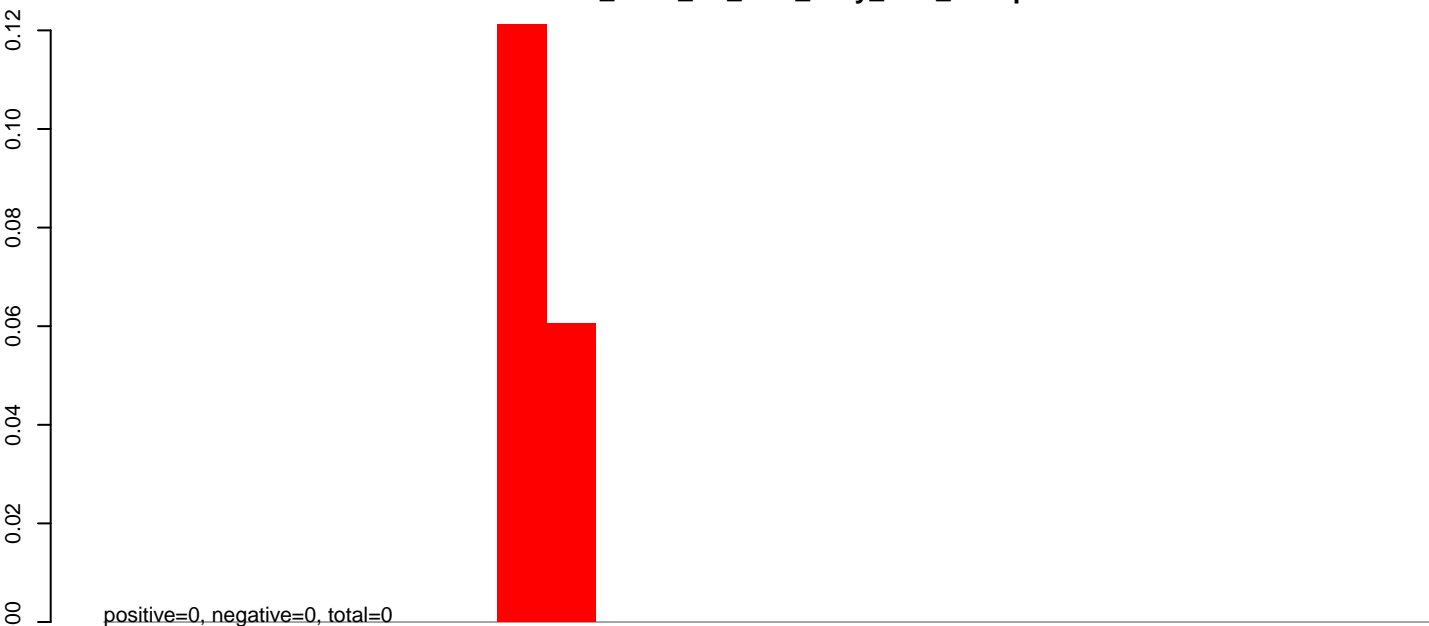
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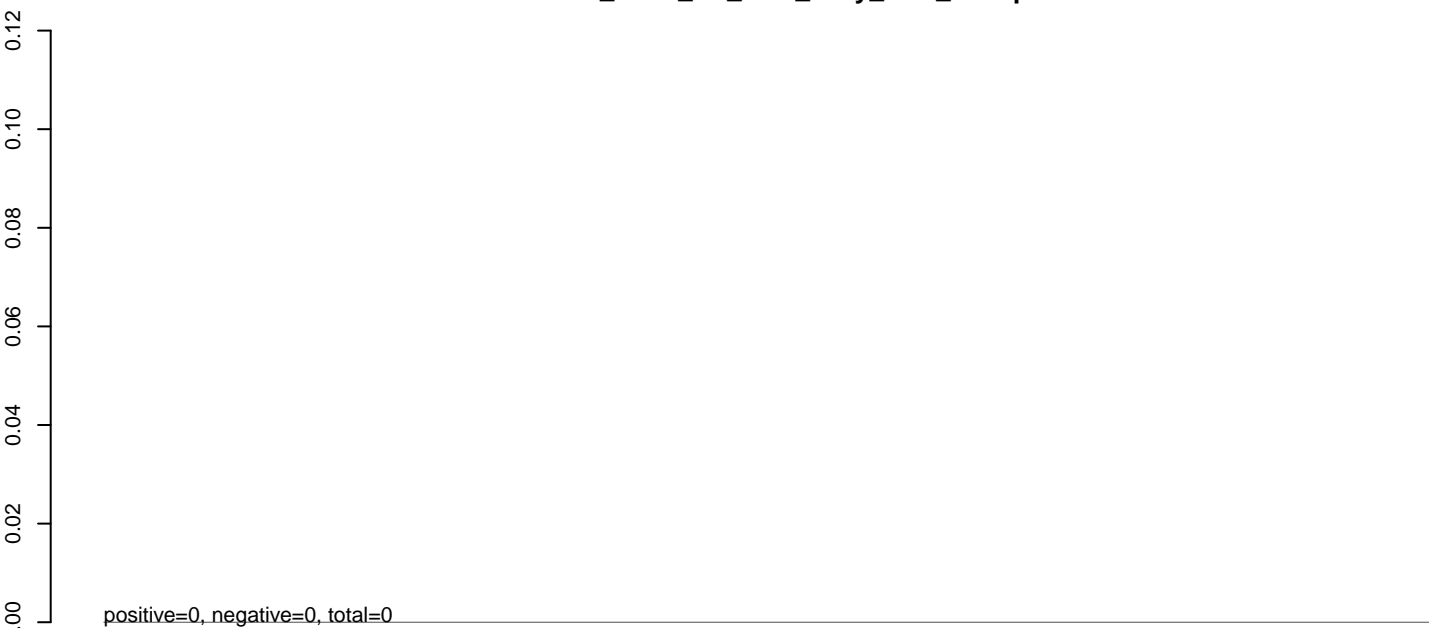
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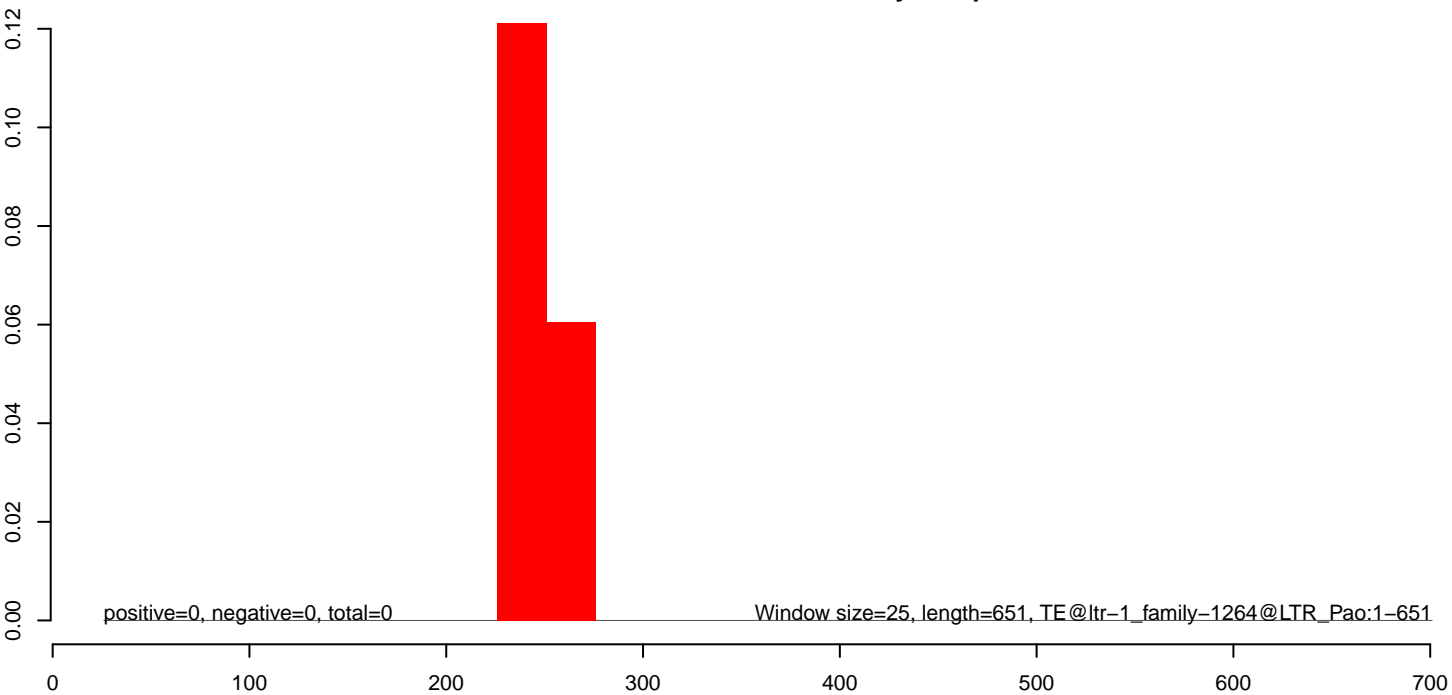
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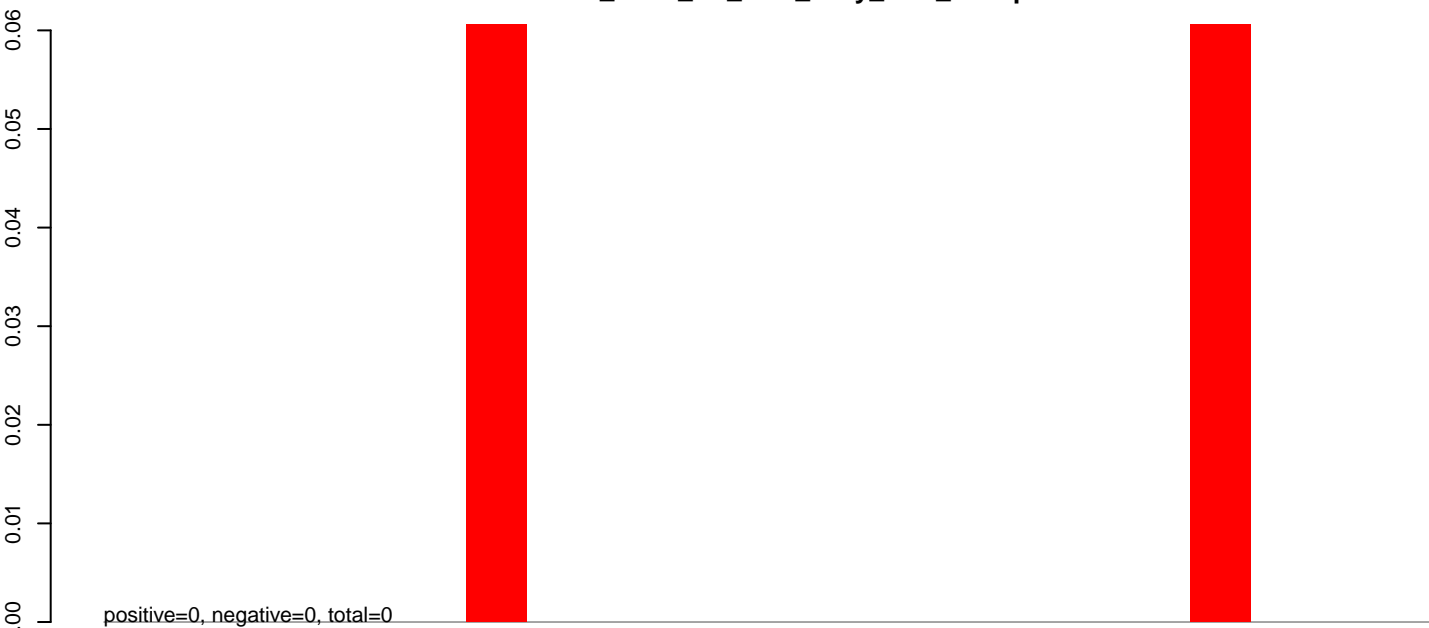
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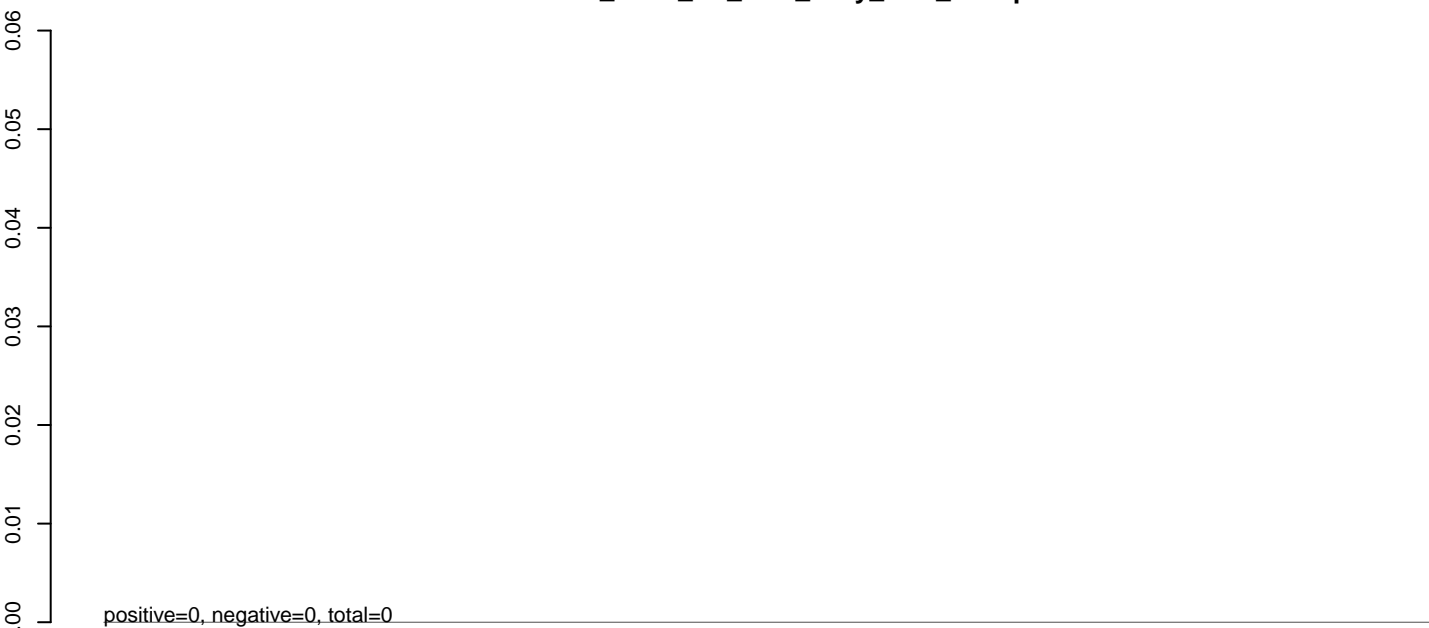
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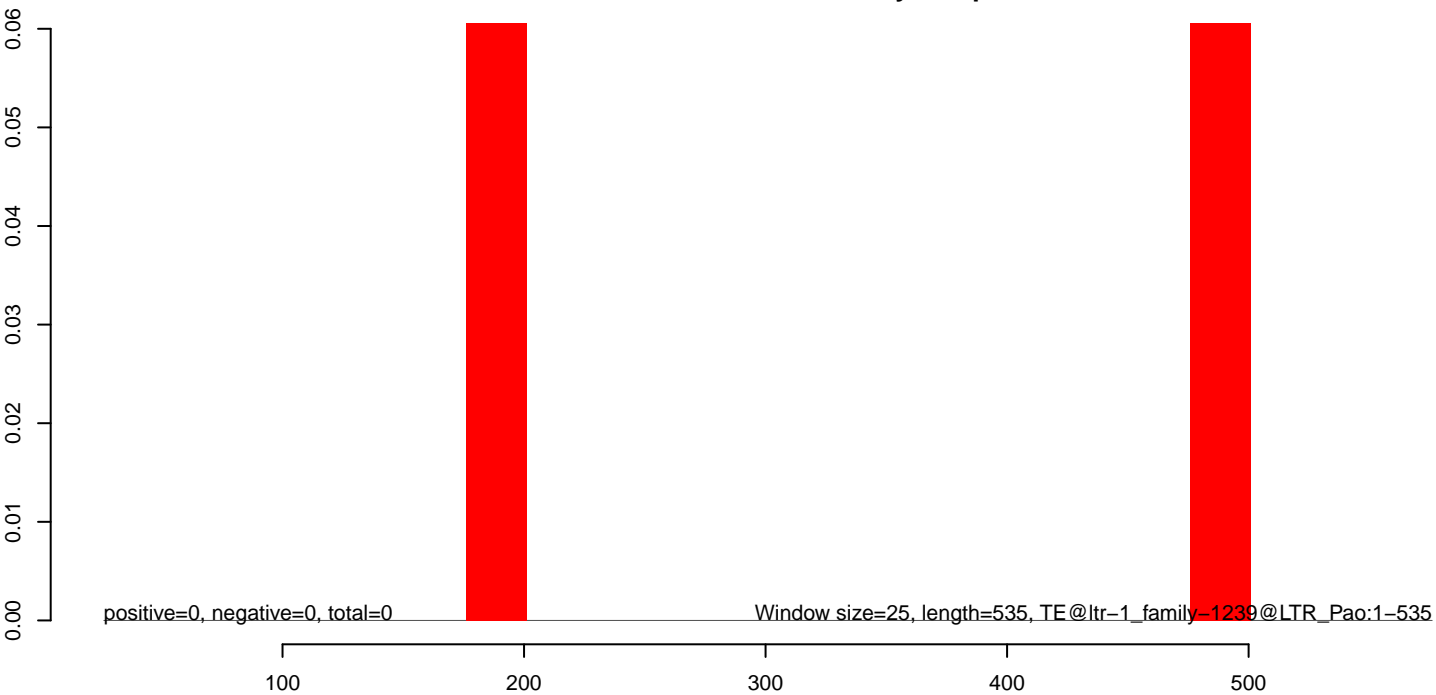
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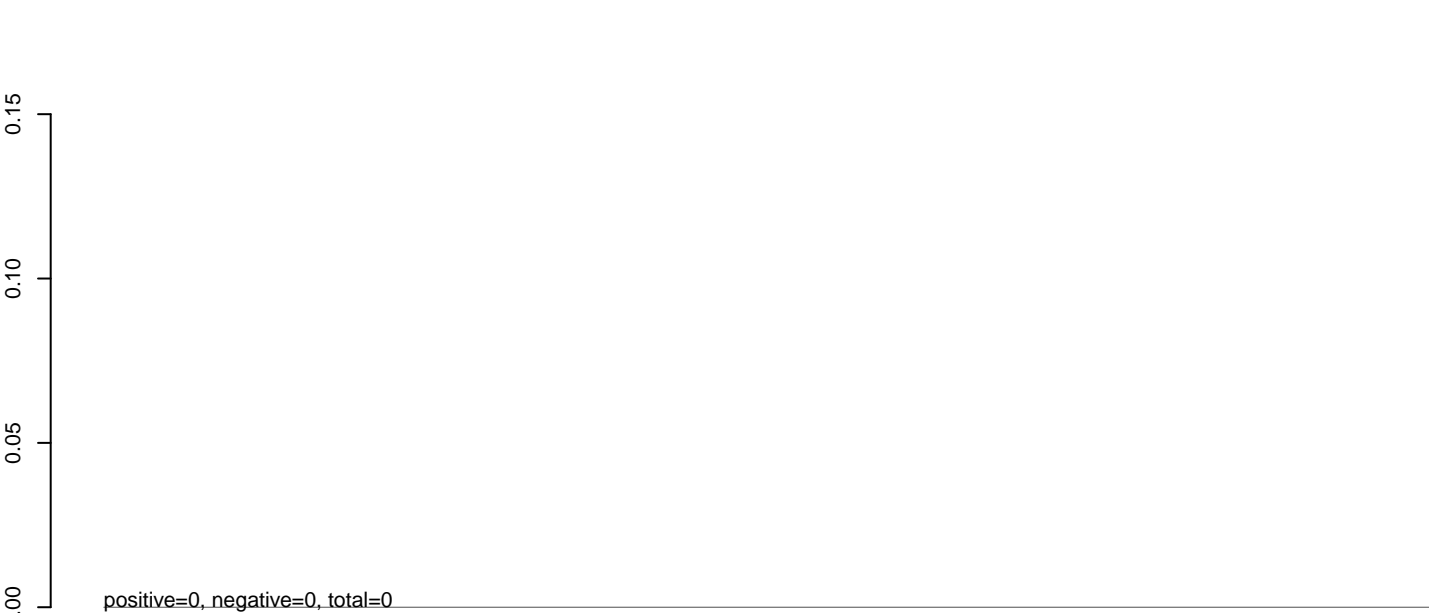
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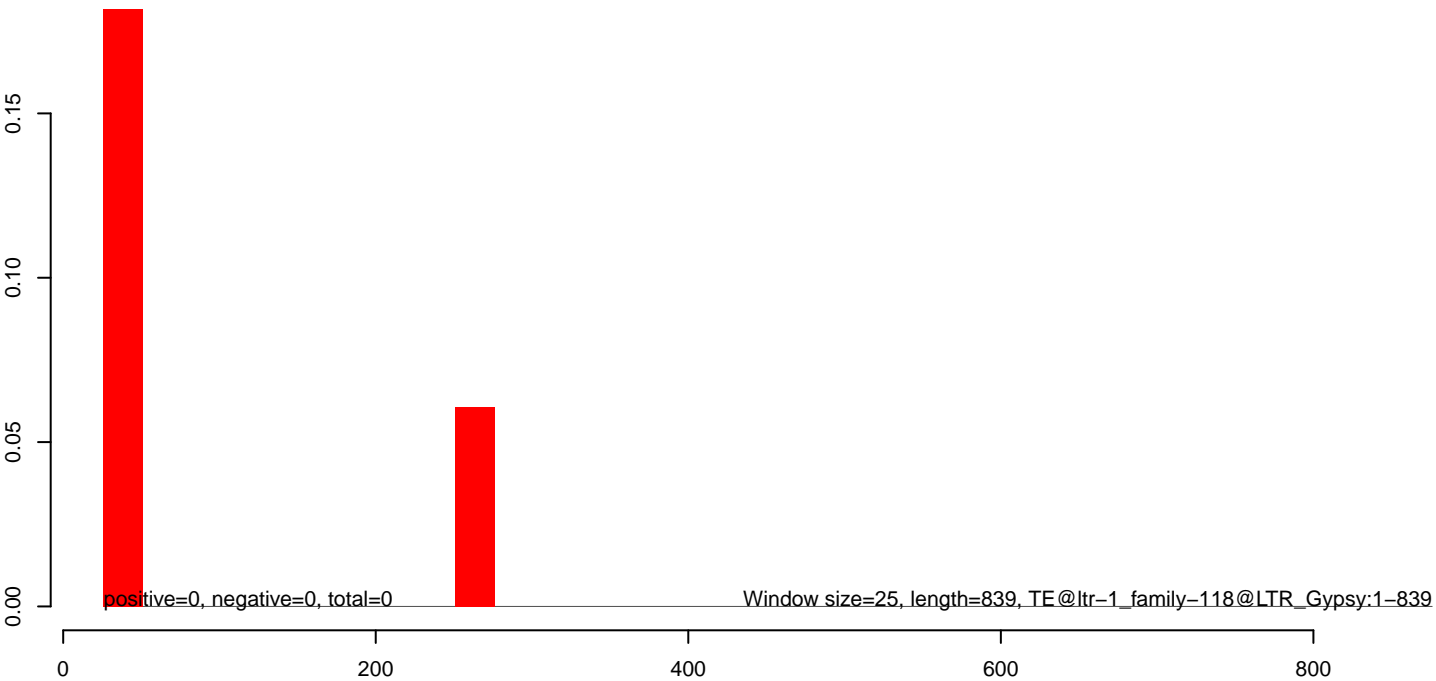
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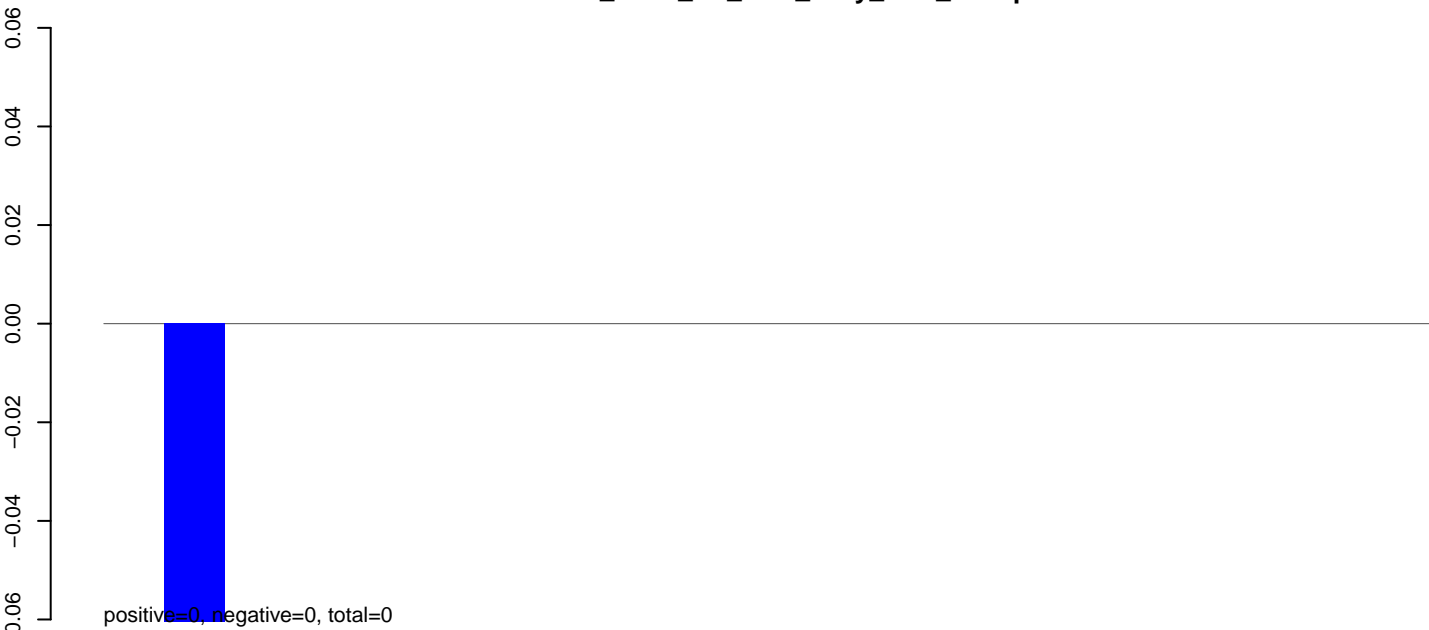
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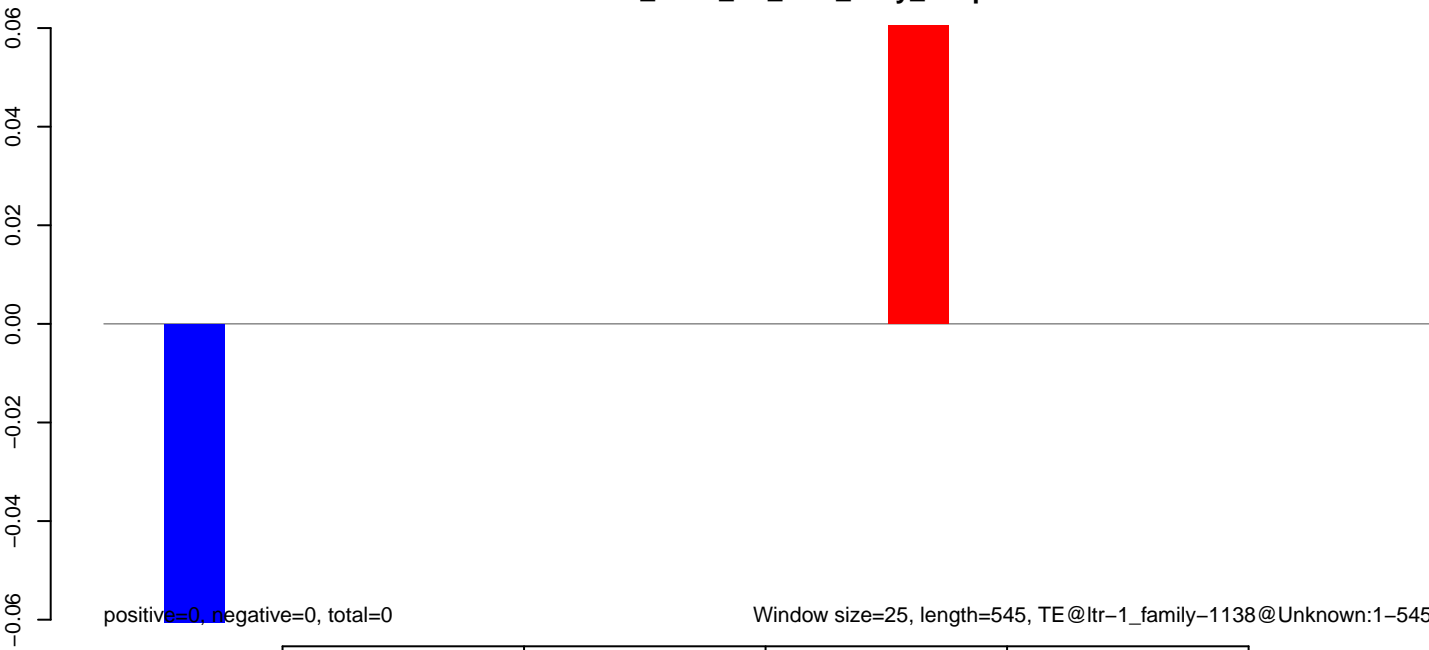
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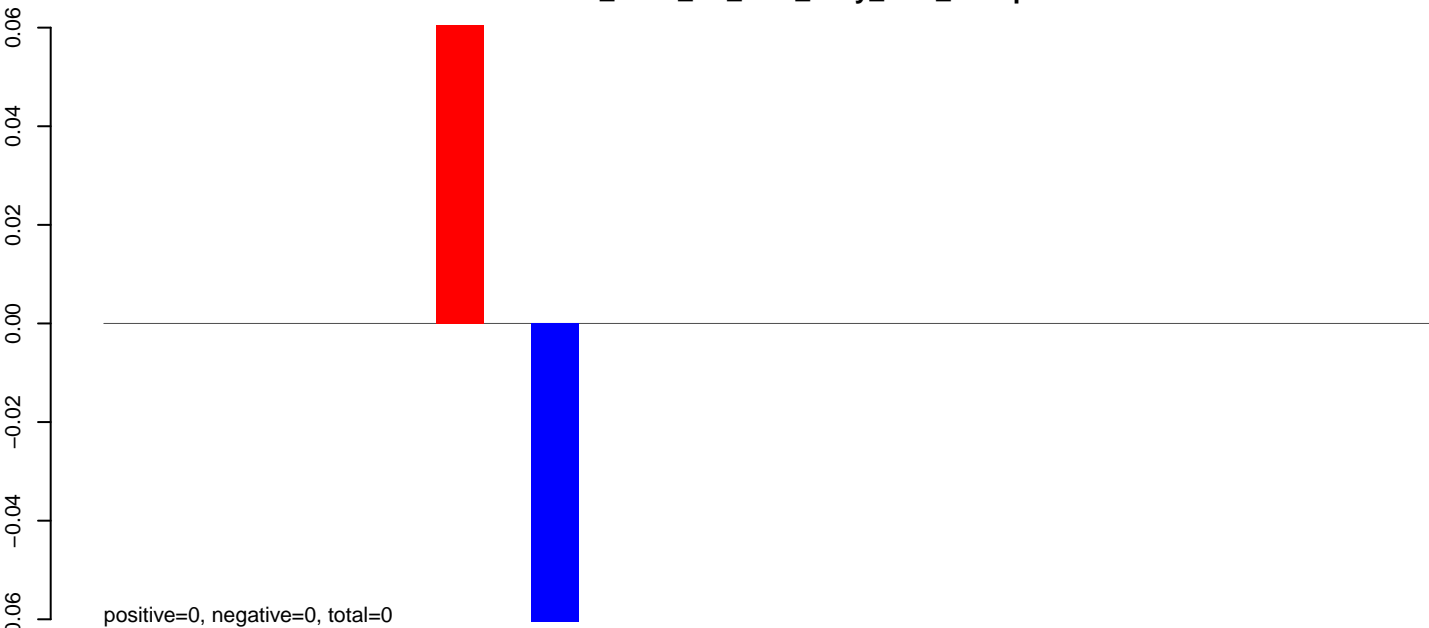
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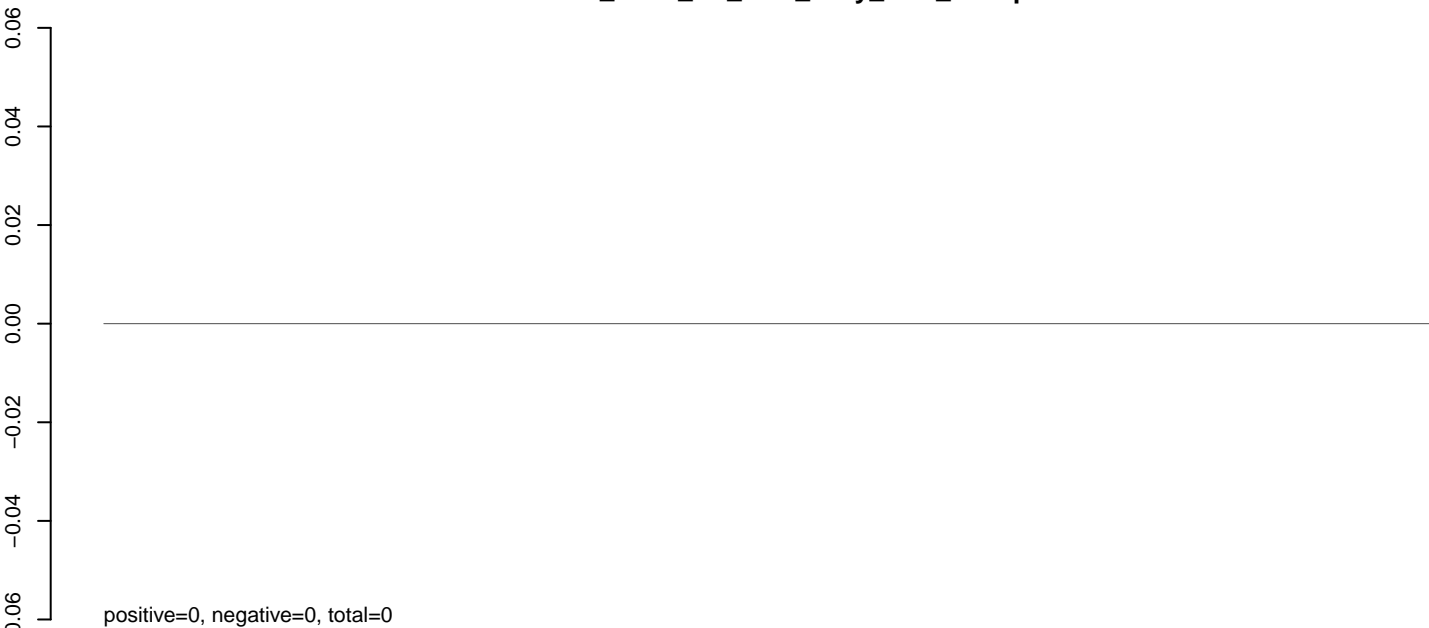
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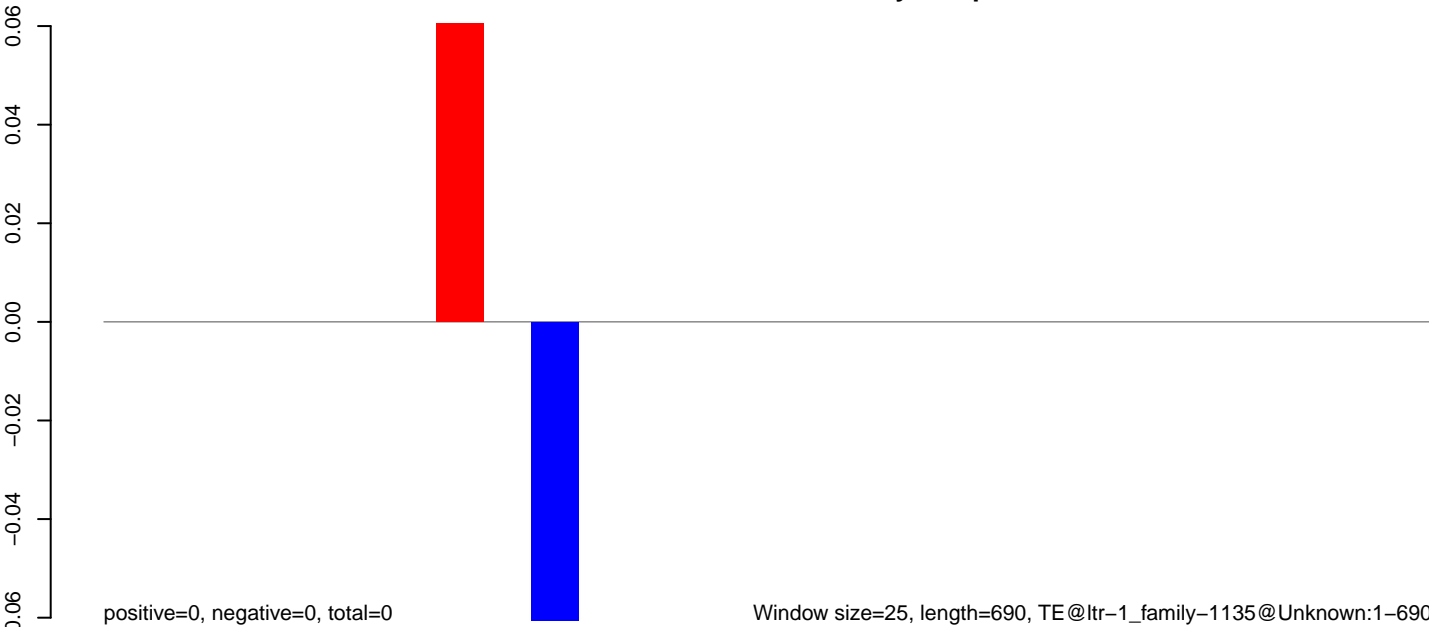
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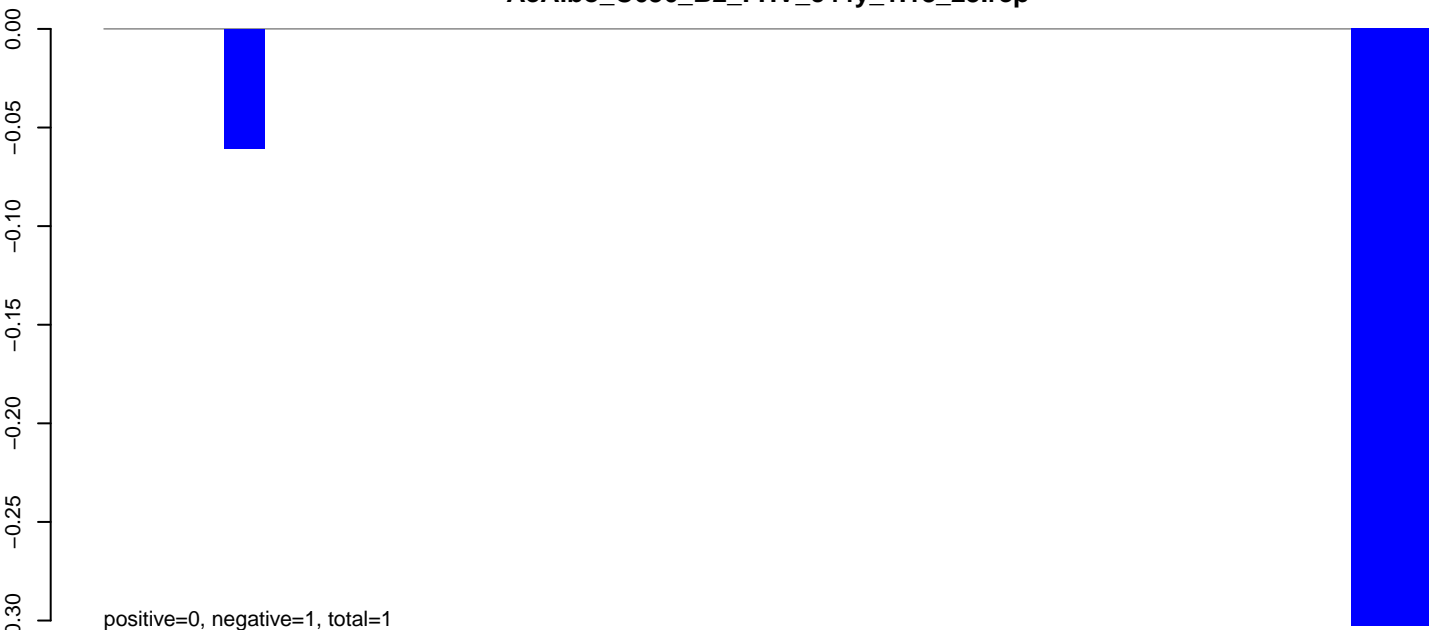
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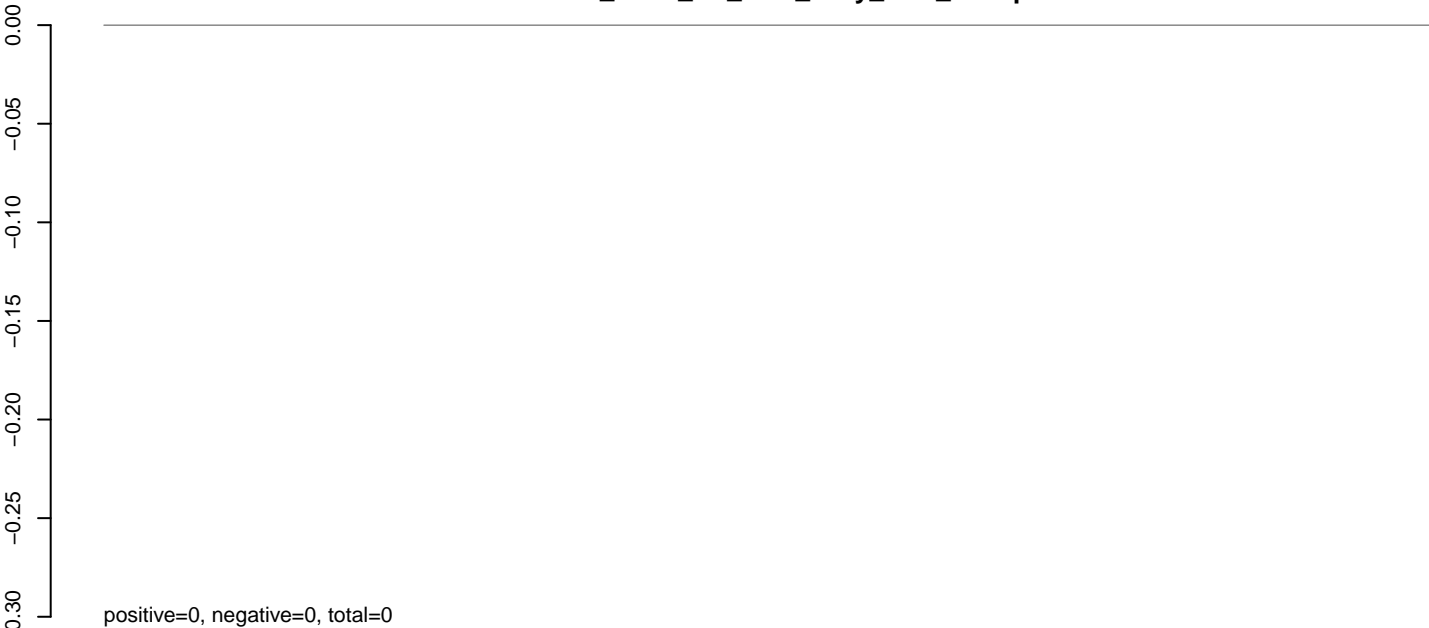
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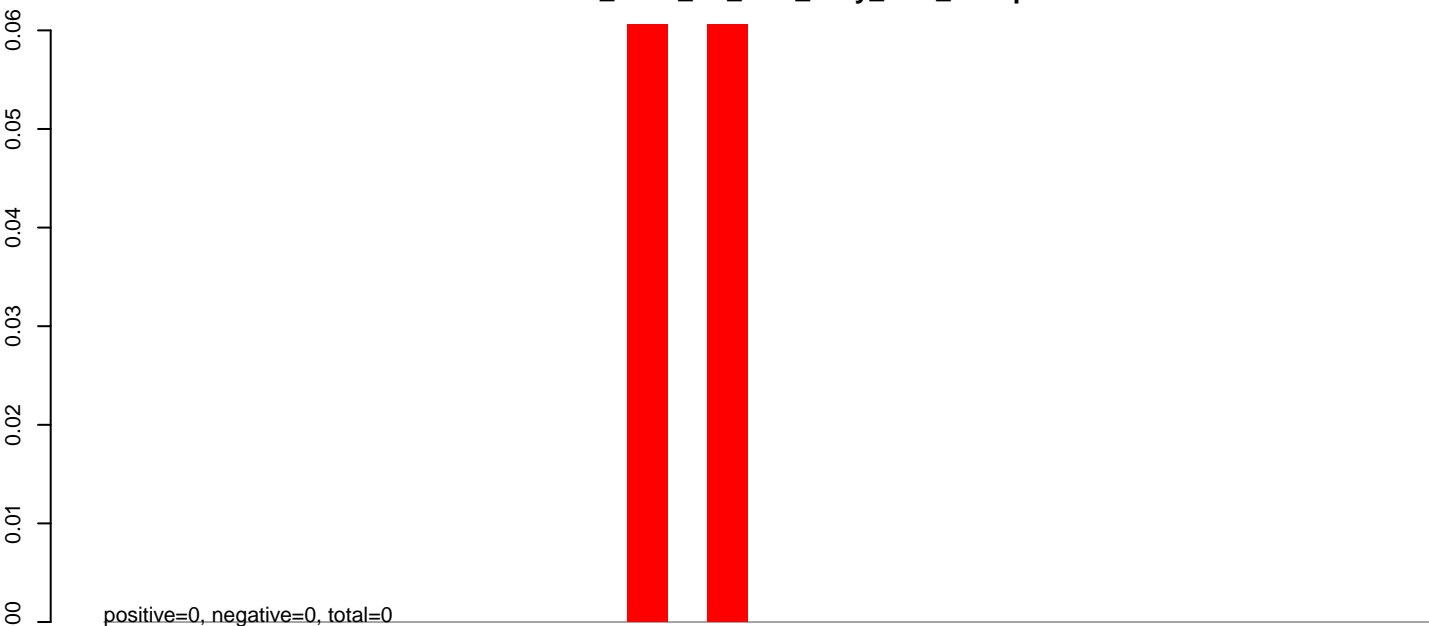
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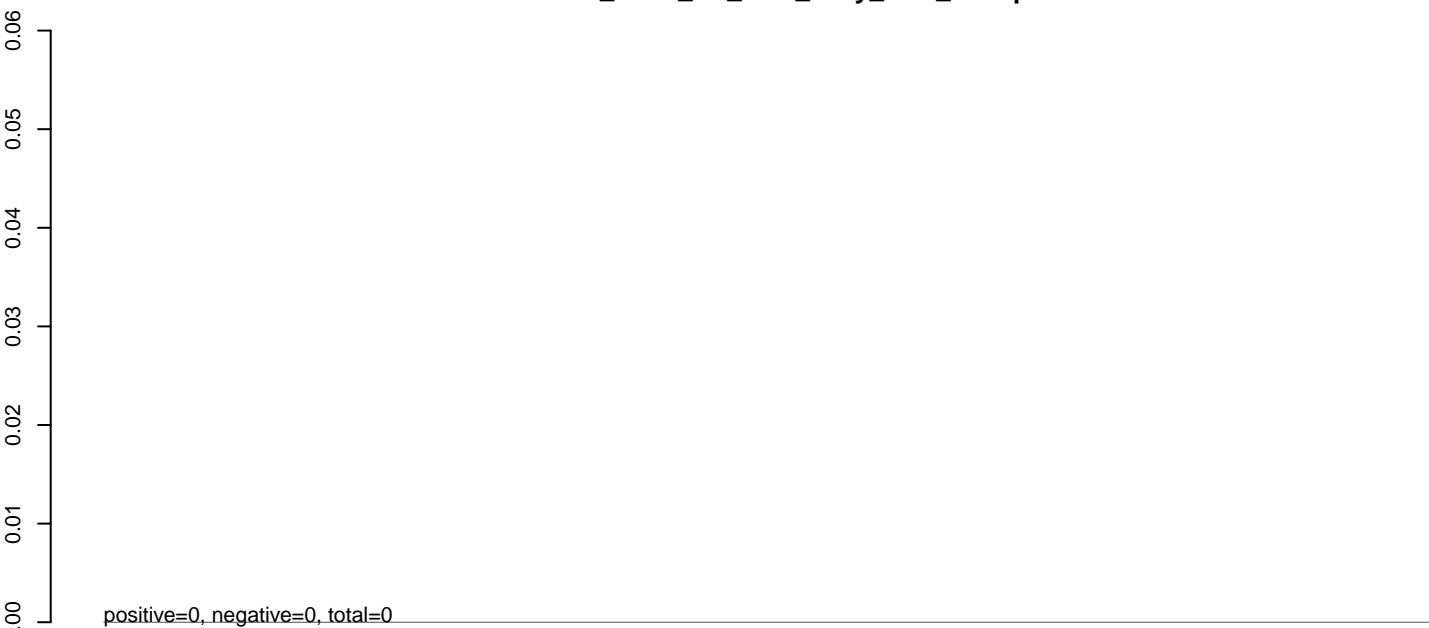
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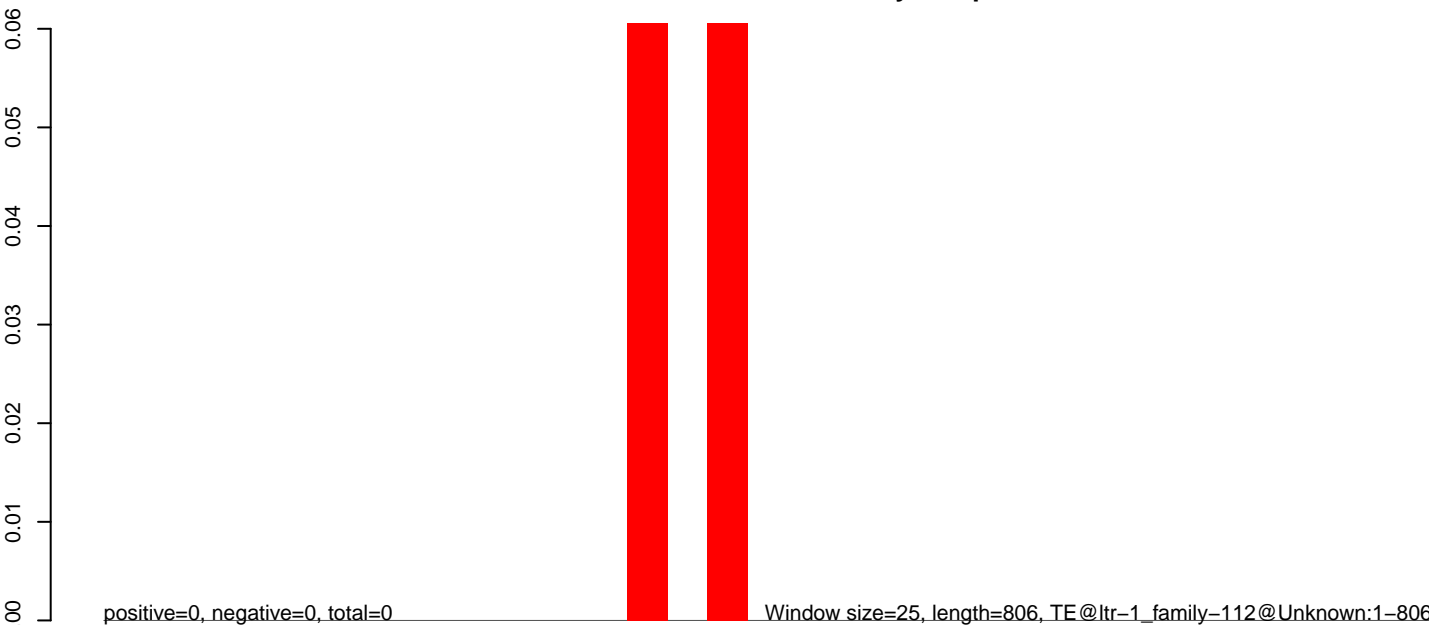
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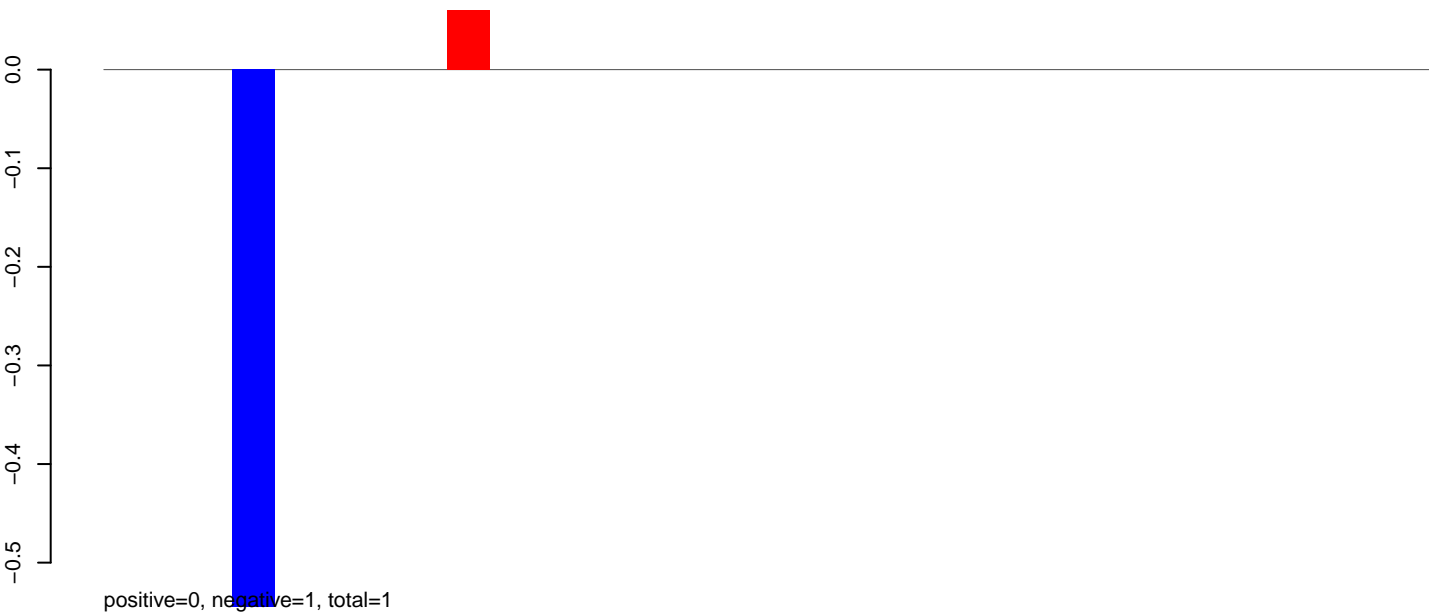
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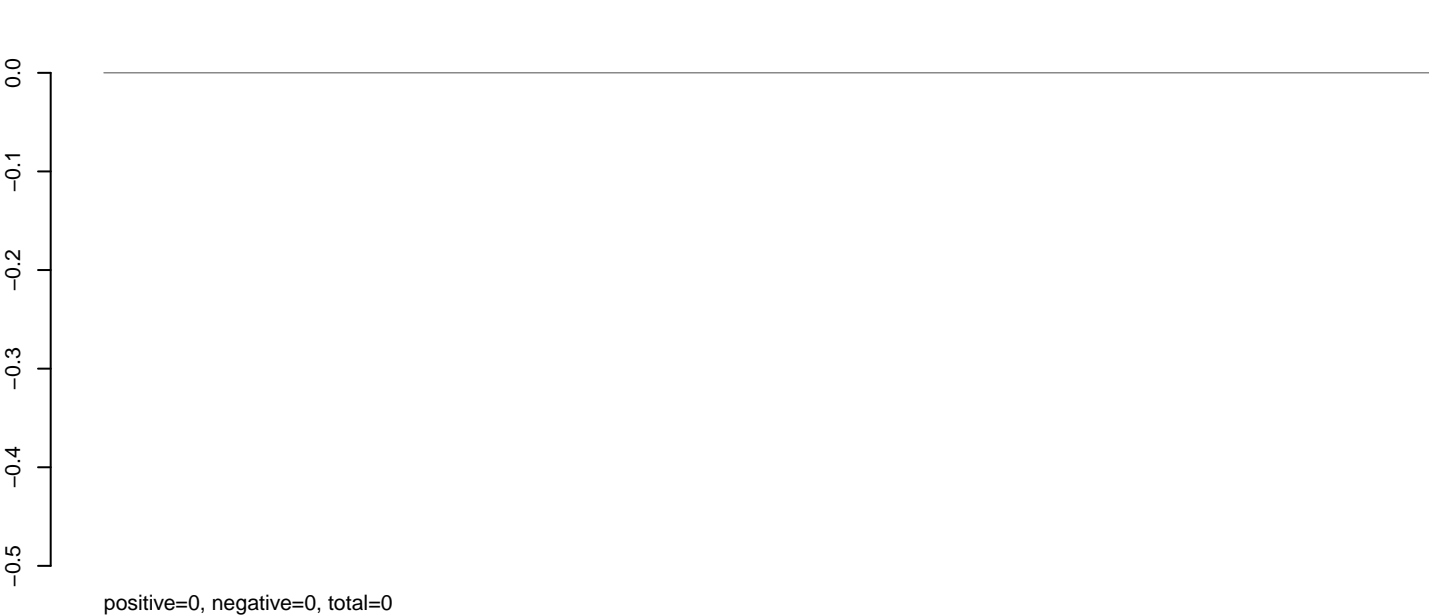
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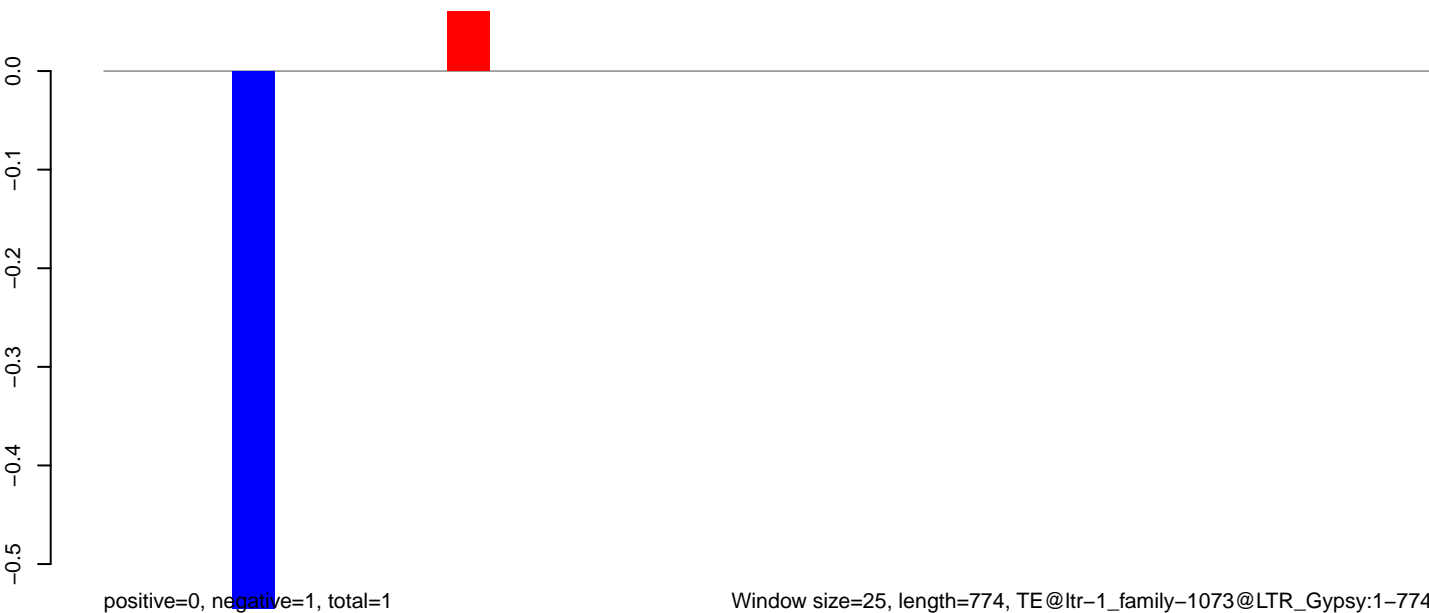
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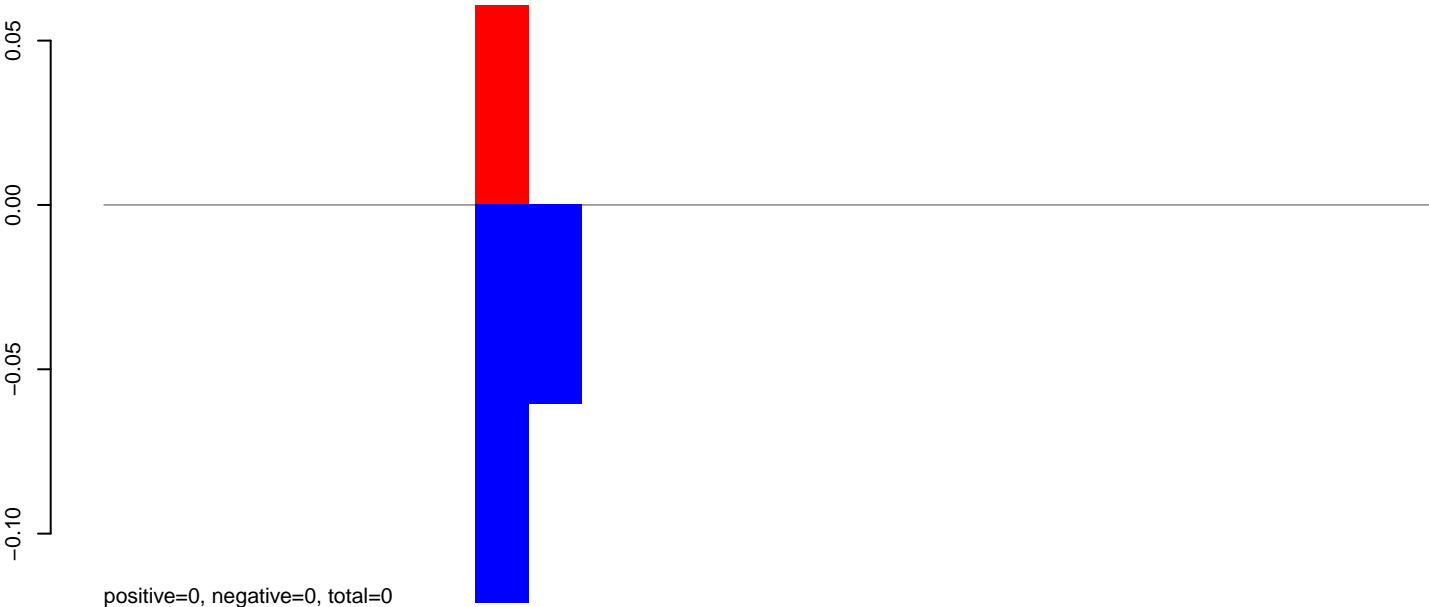
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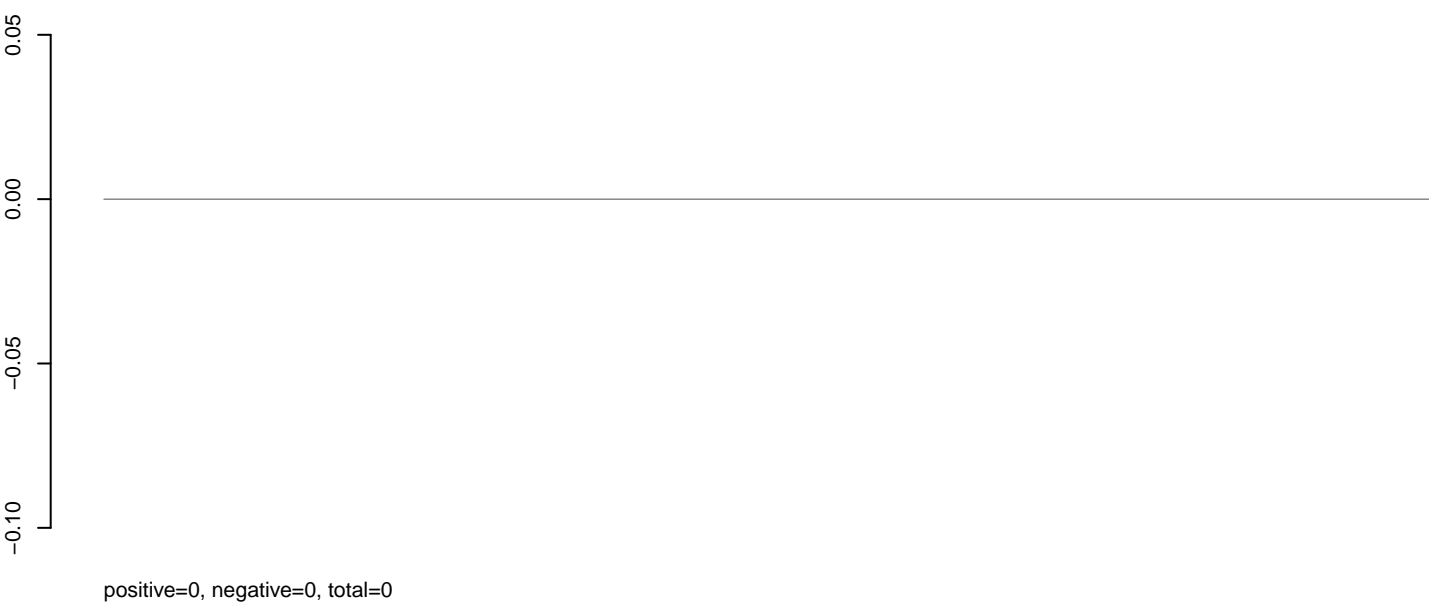
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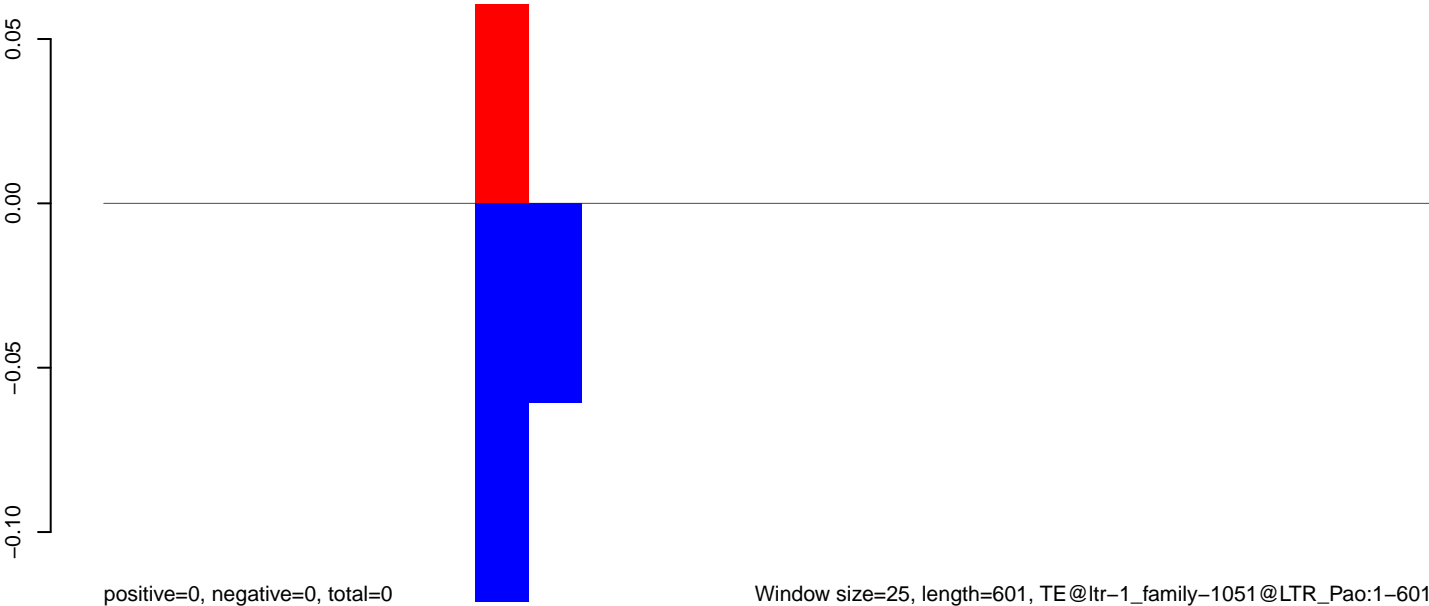
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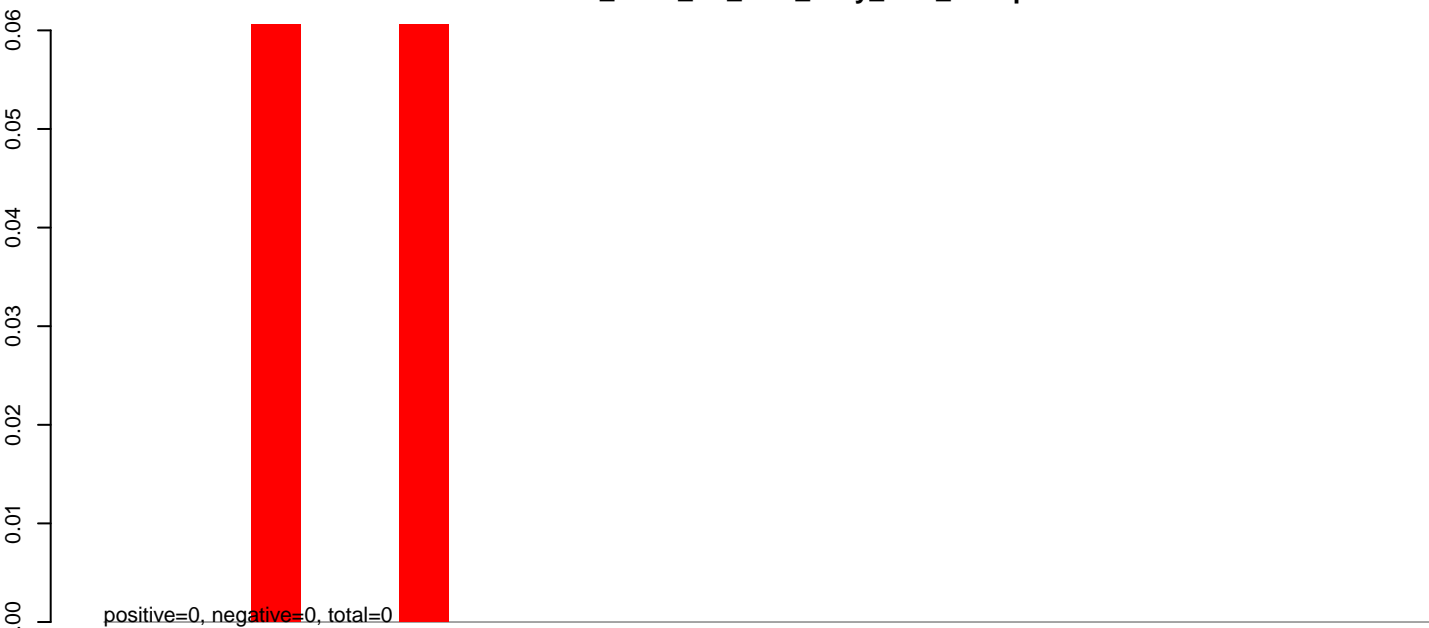


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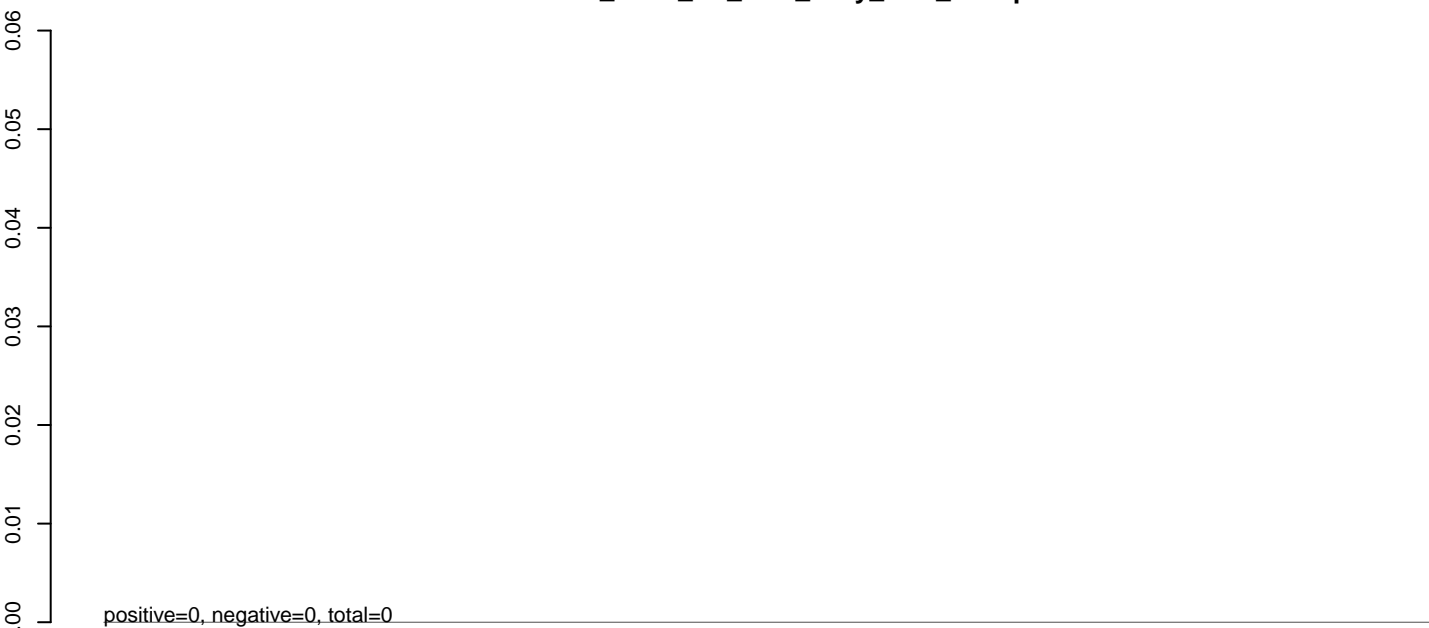


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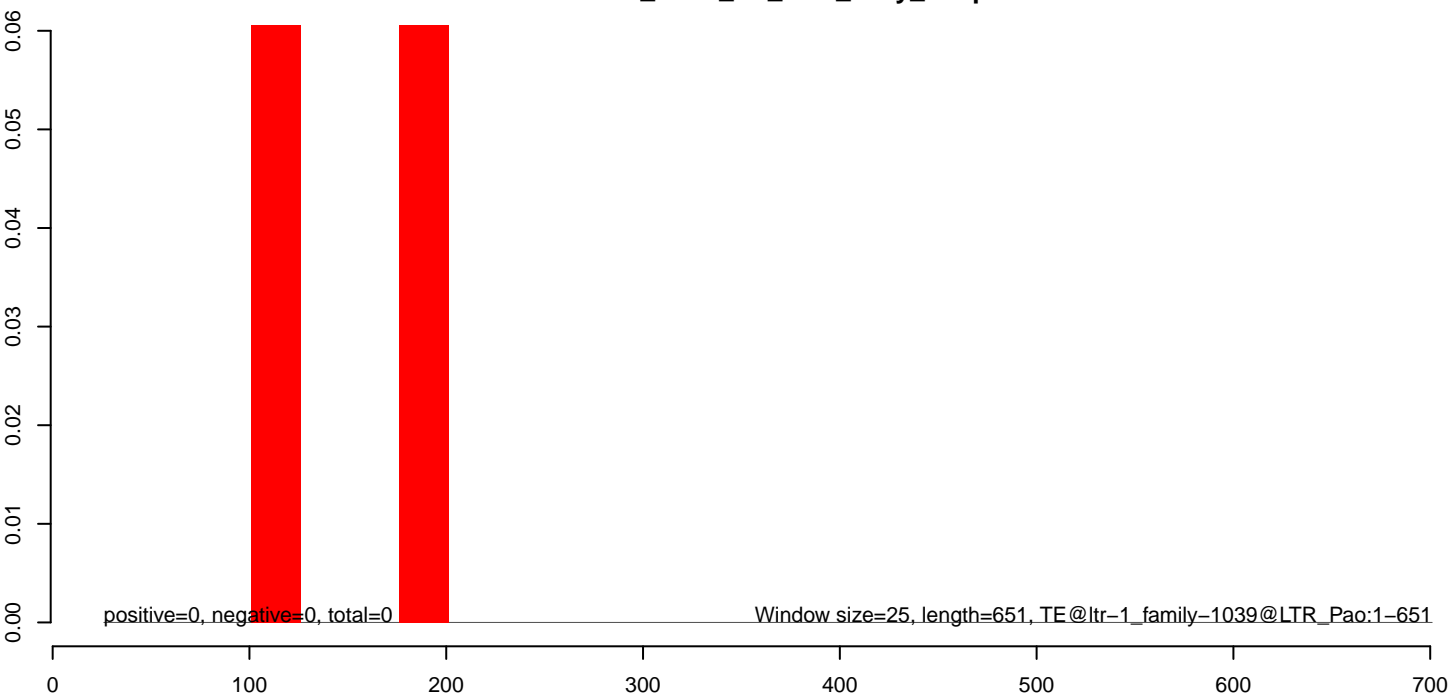
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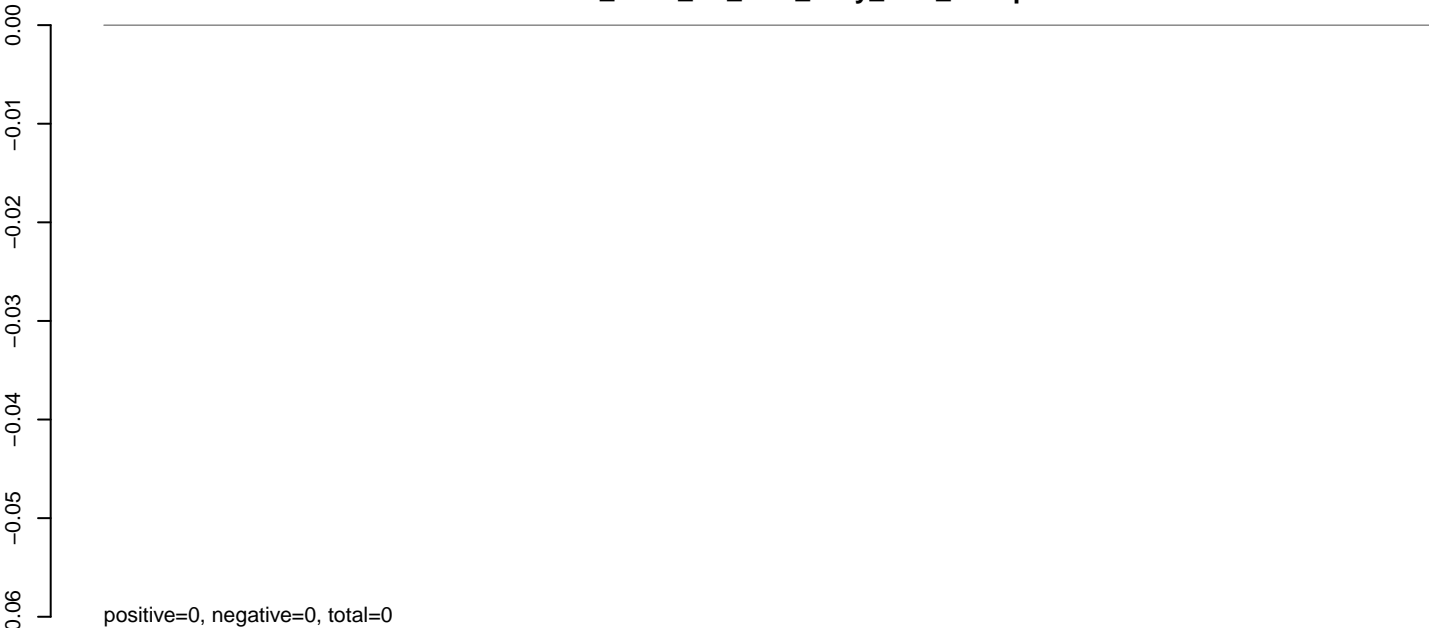
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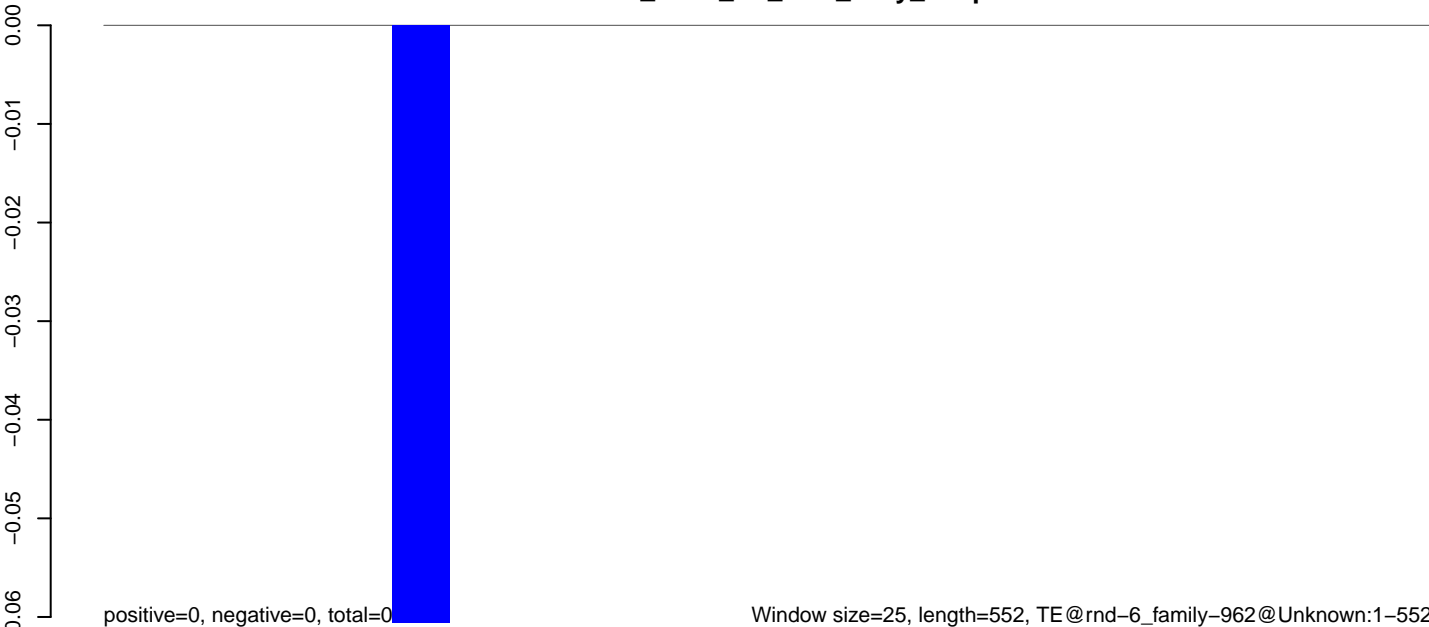
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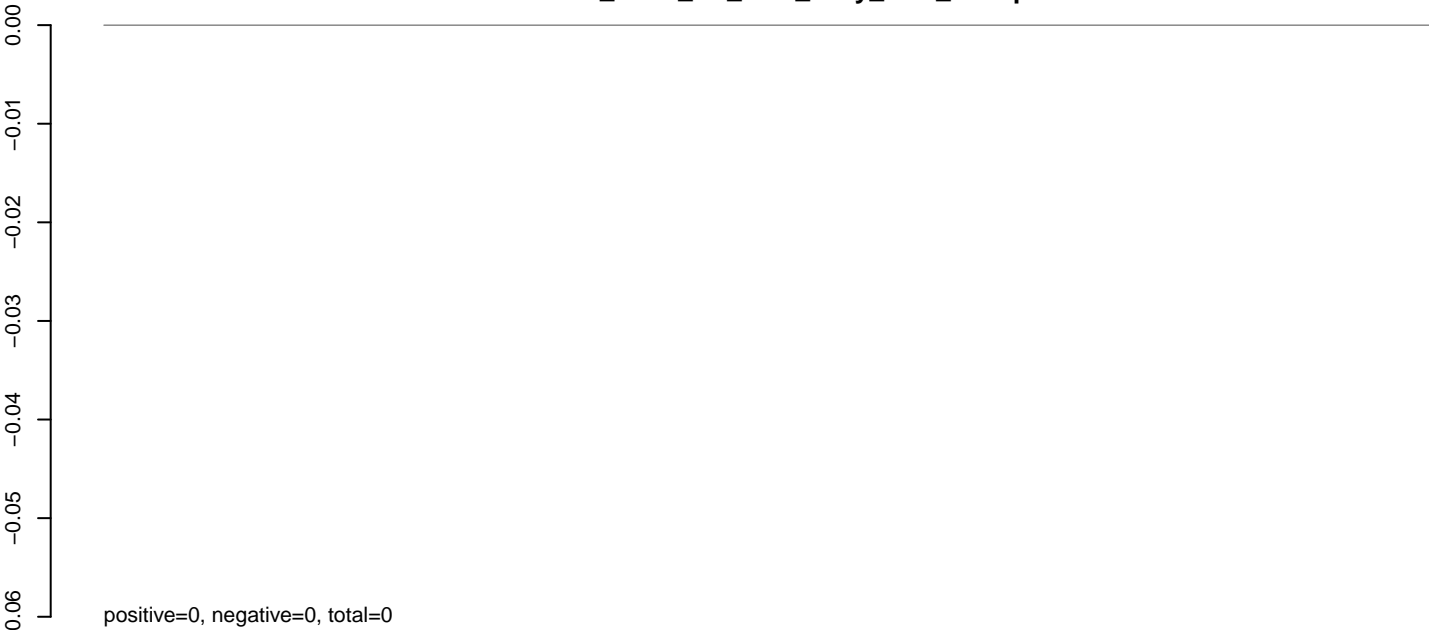
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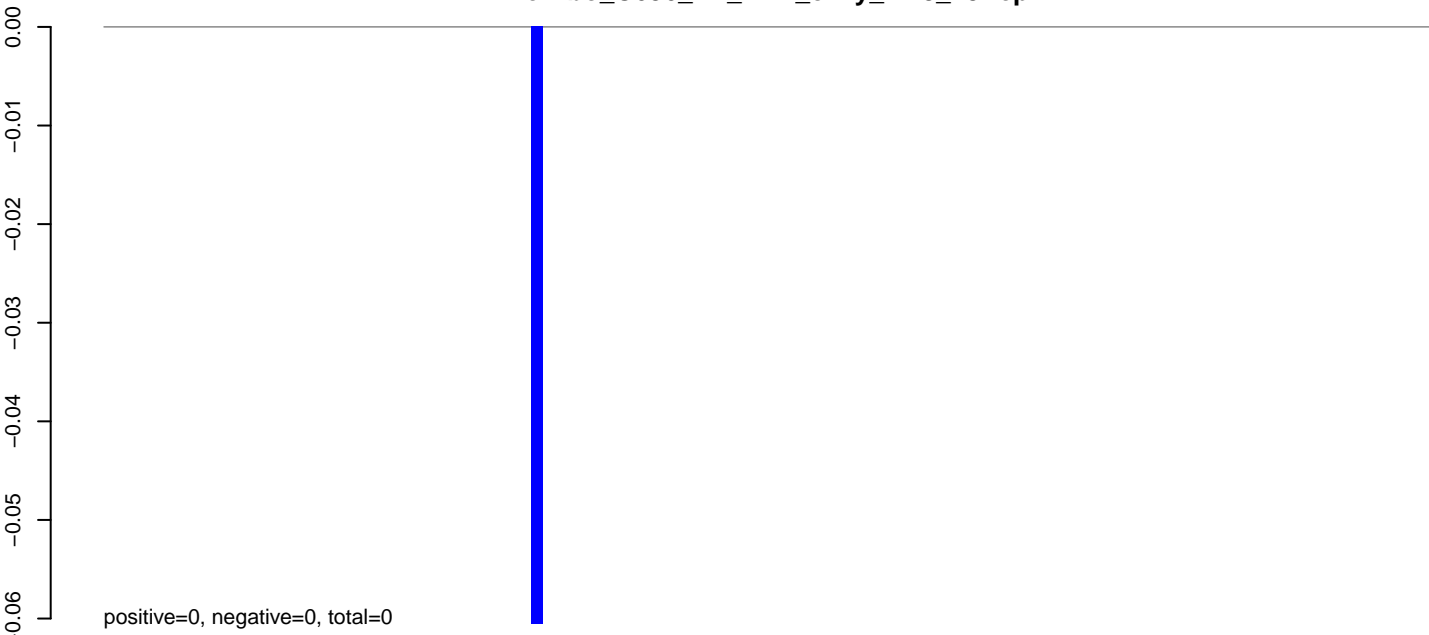
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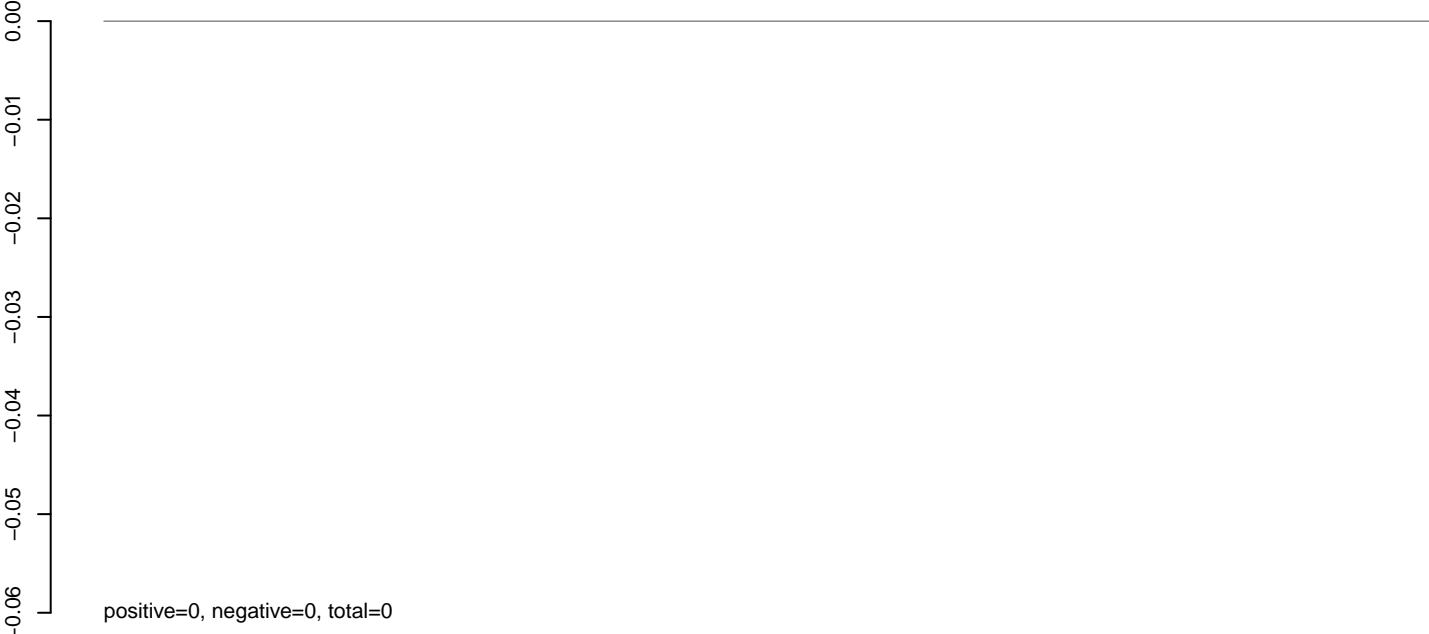
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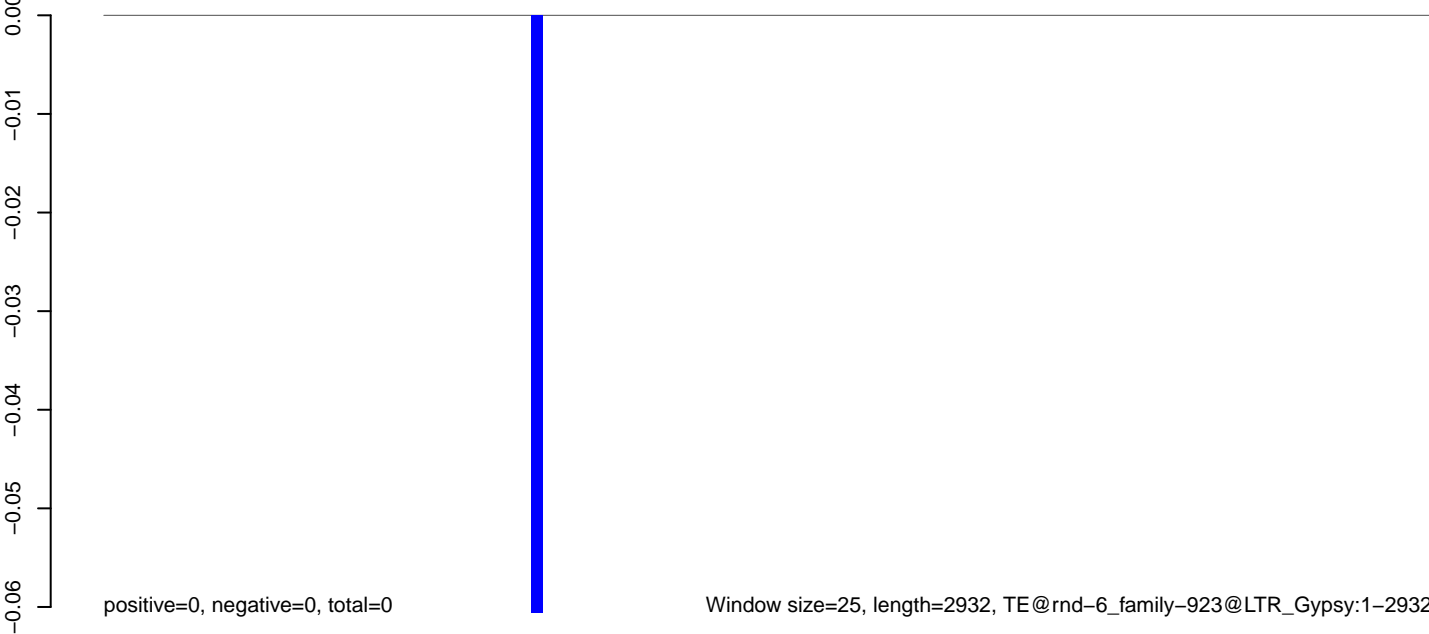
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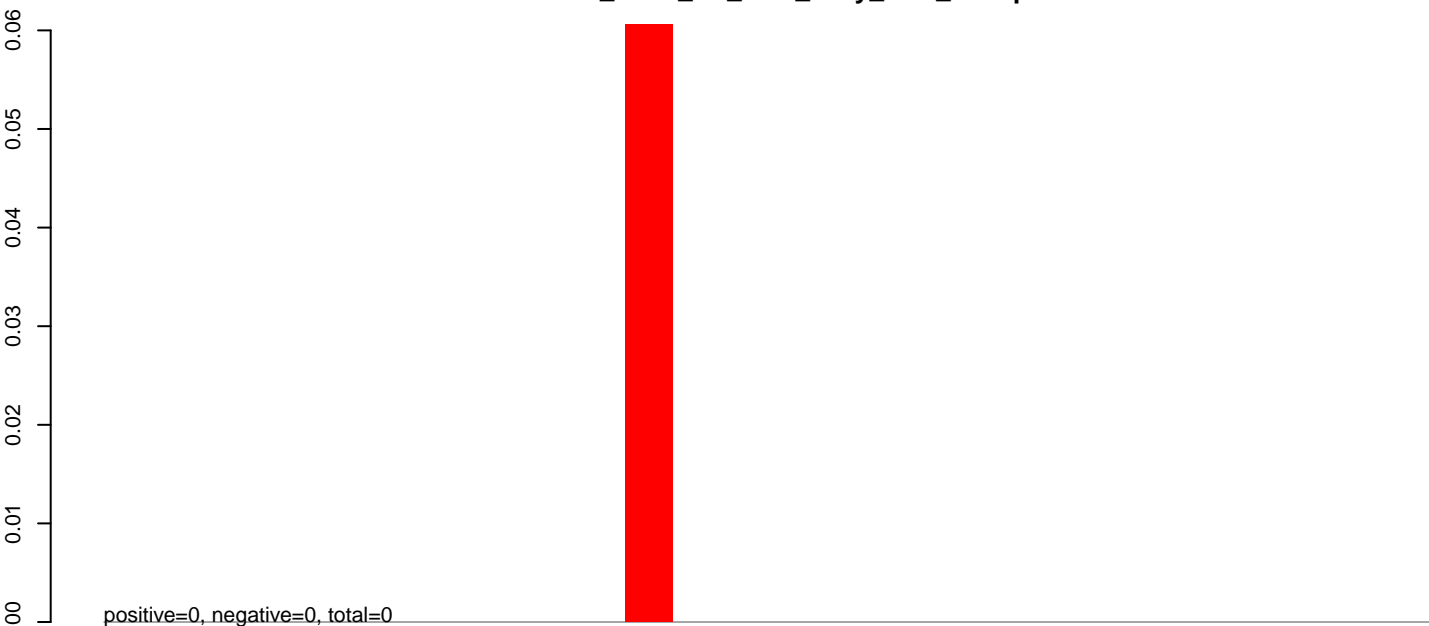
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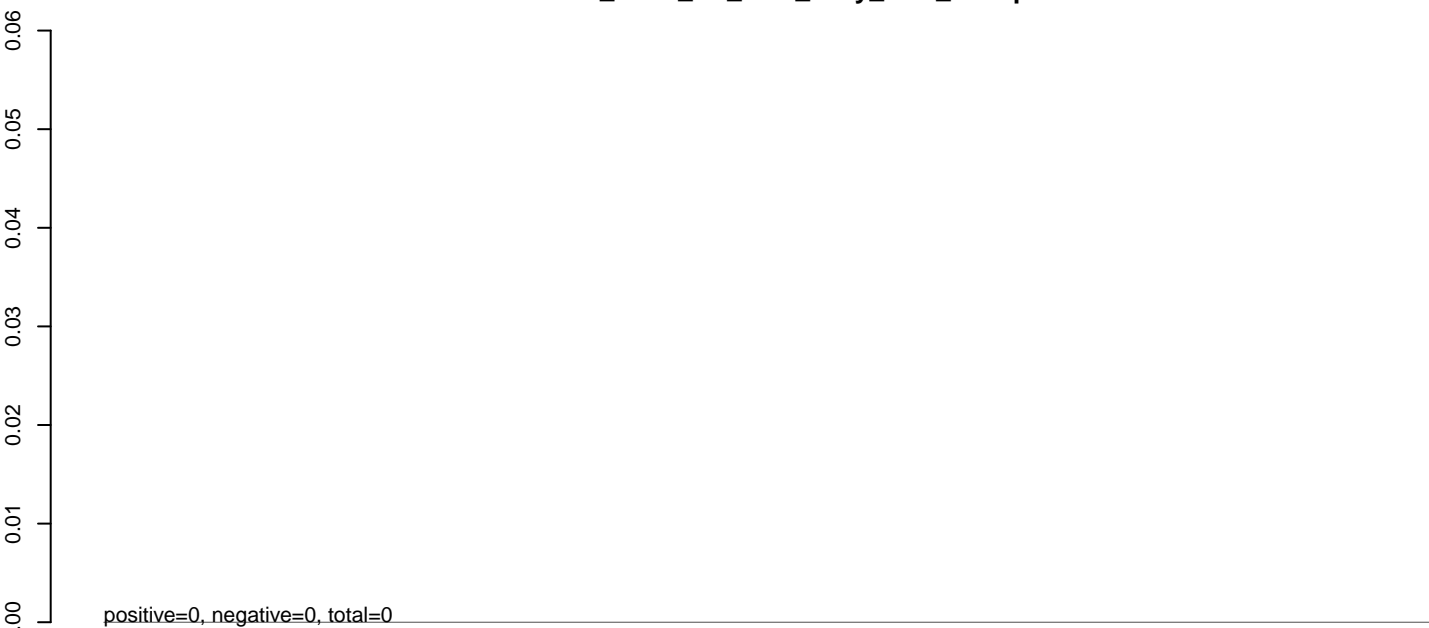
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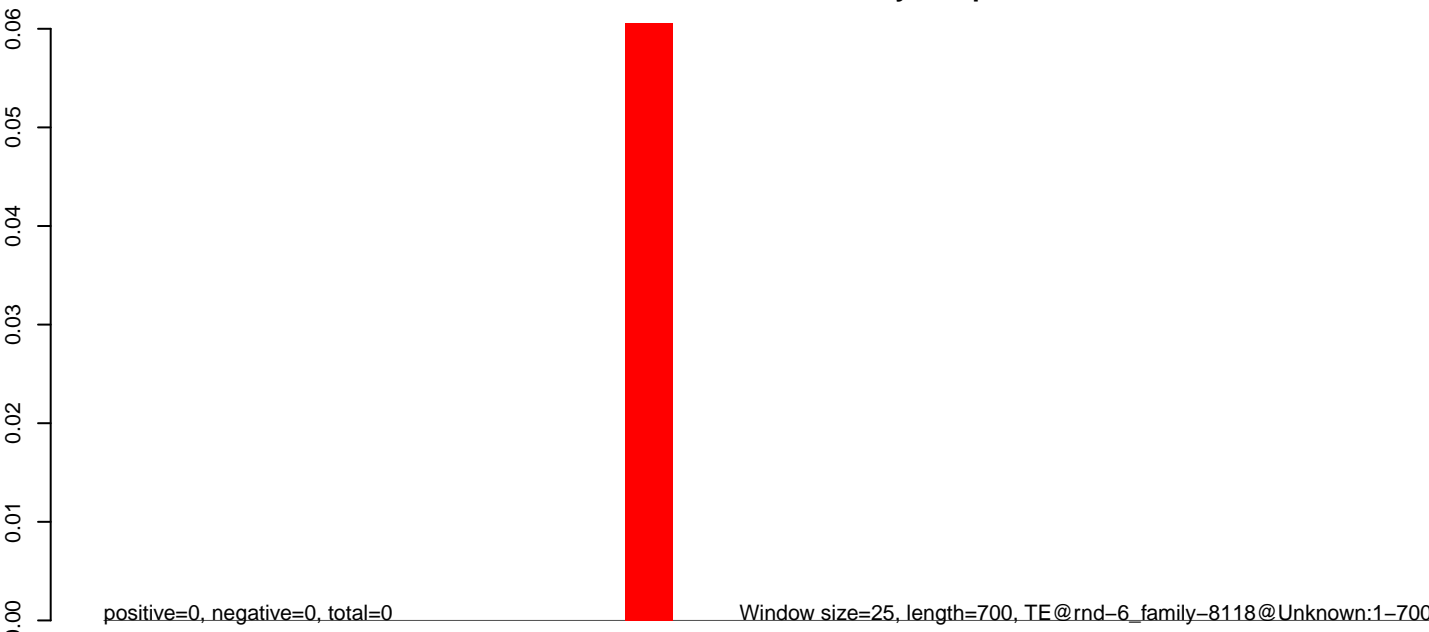
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

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-0.04
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positive=0, negative=0, total=0



AeAlbo_C636_B2_FHV_c44y_1.rep

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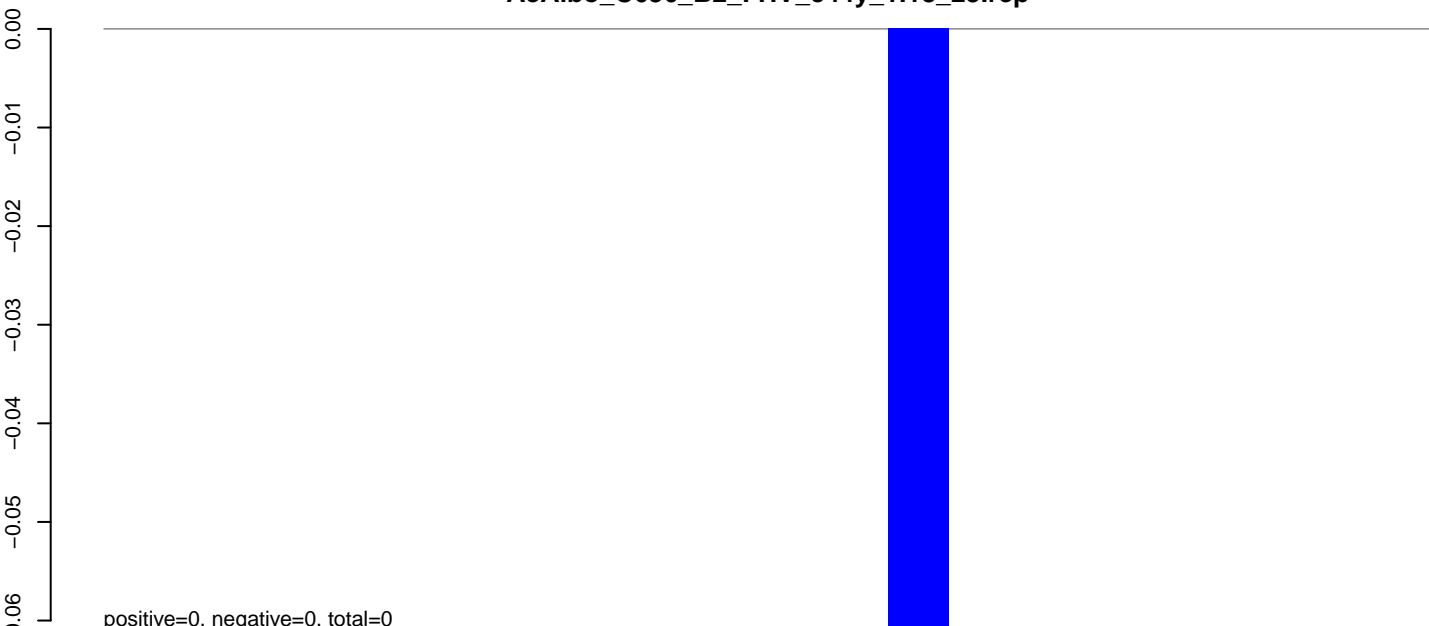
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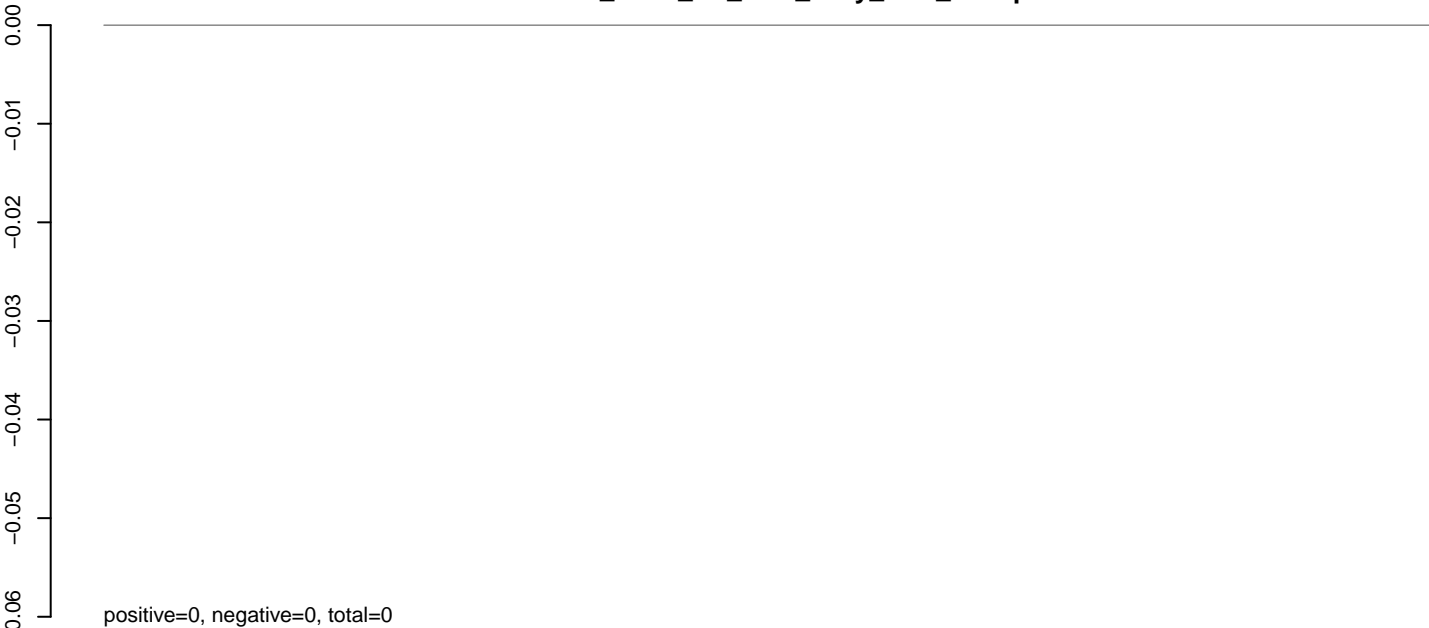


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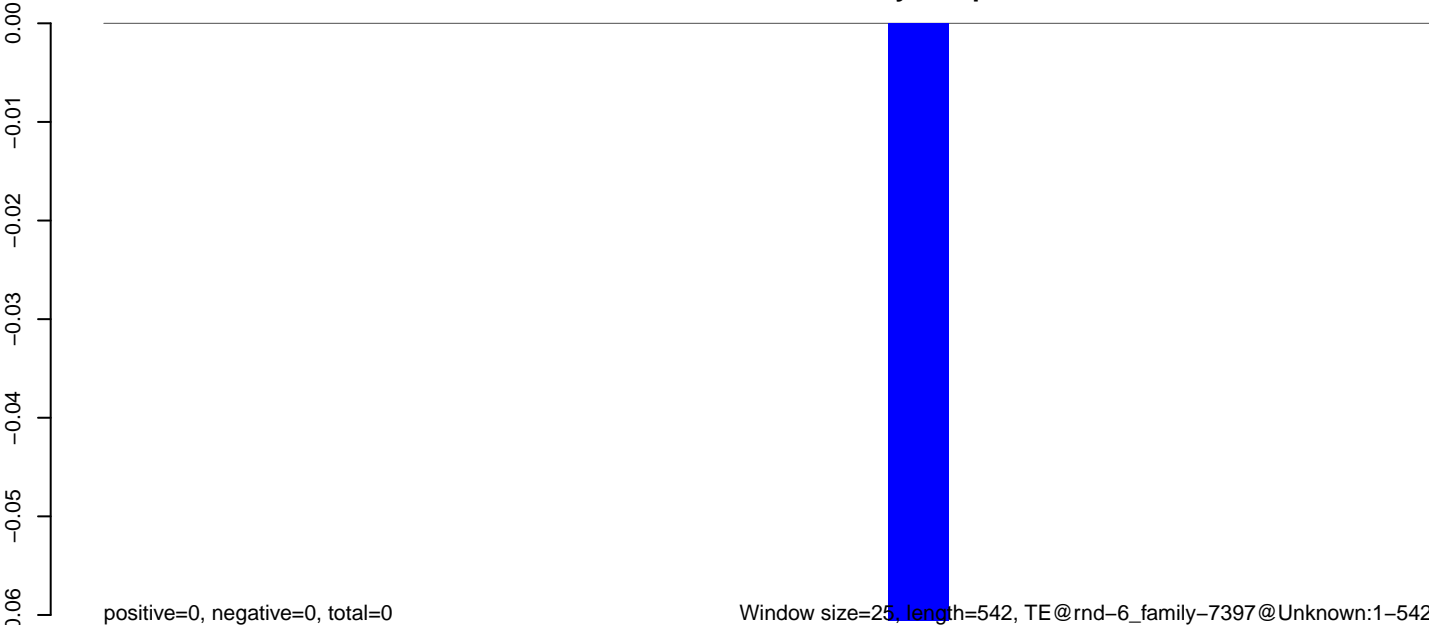
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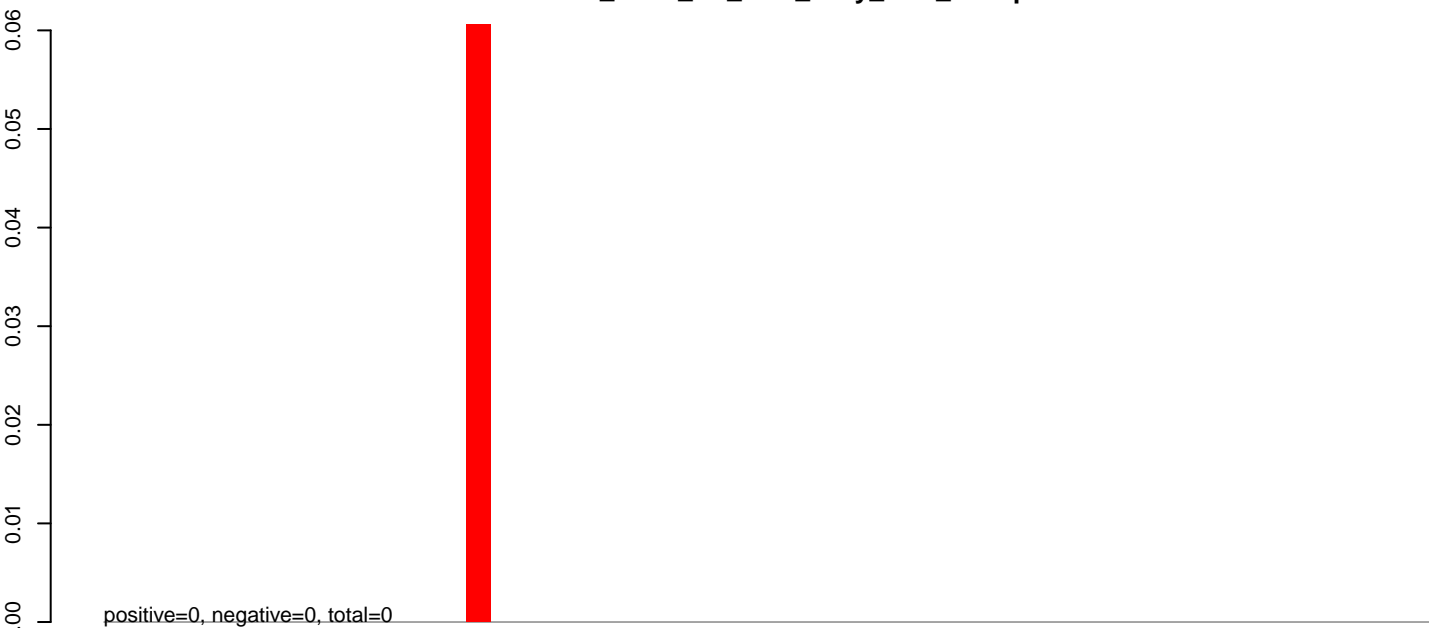
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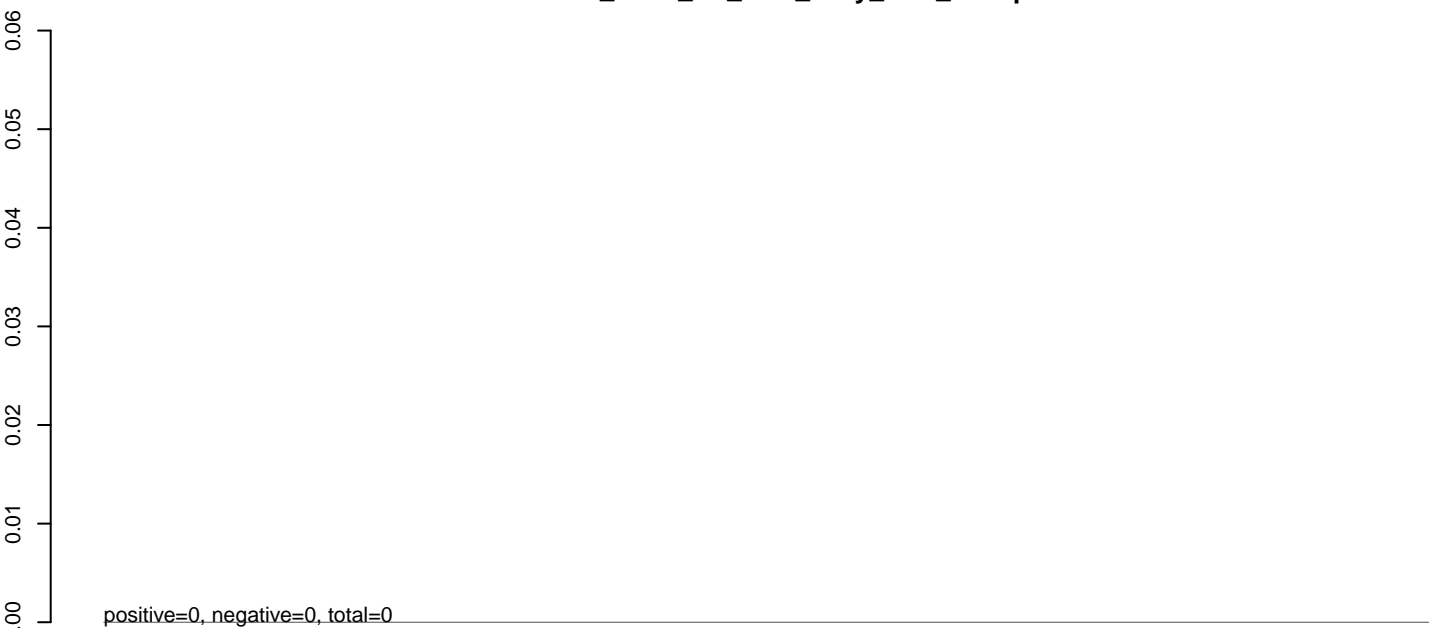
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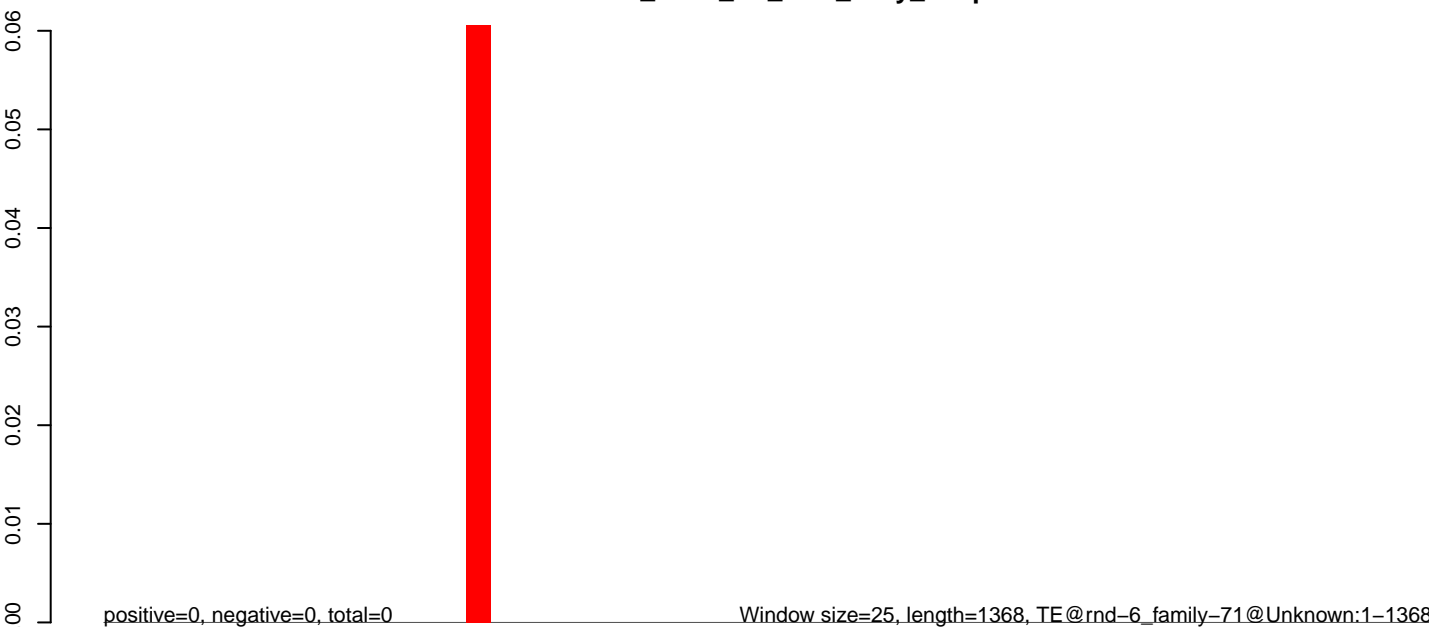
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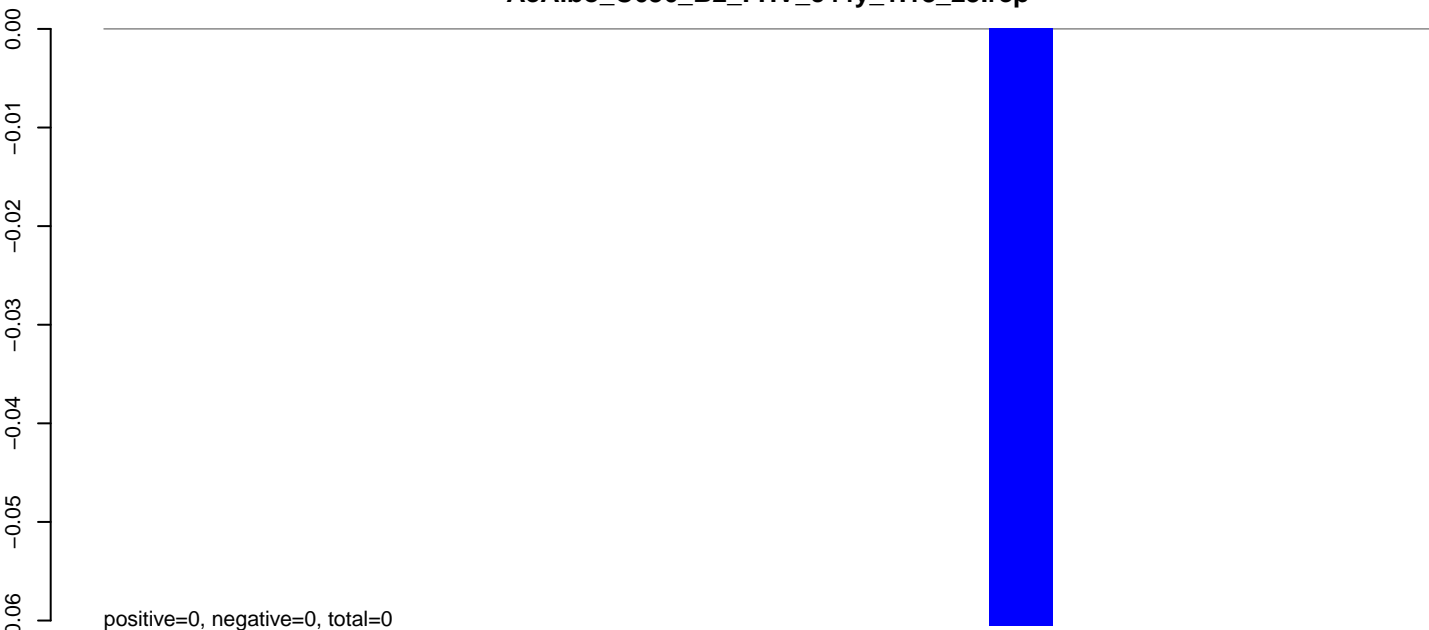
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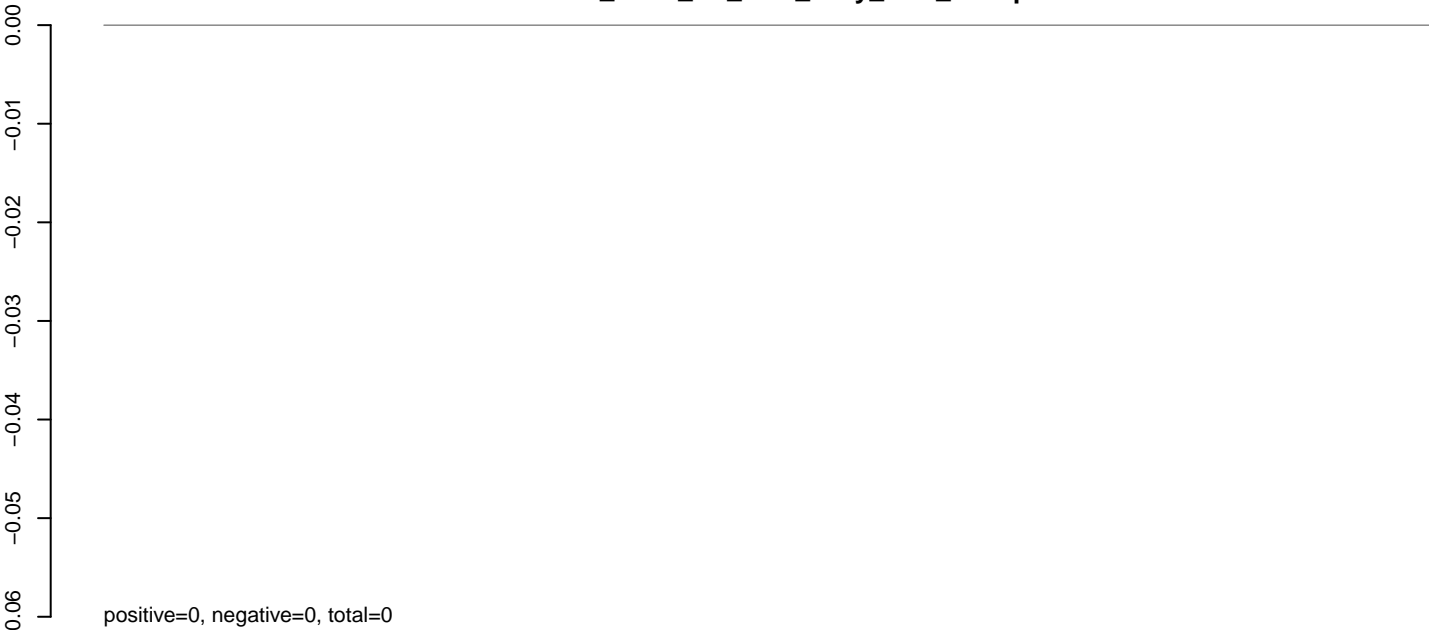
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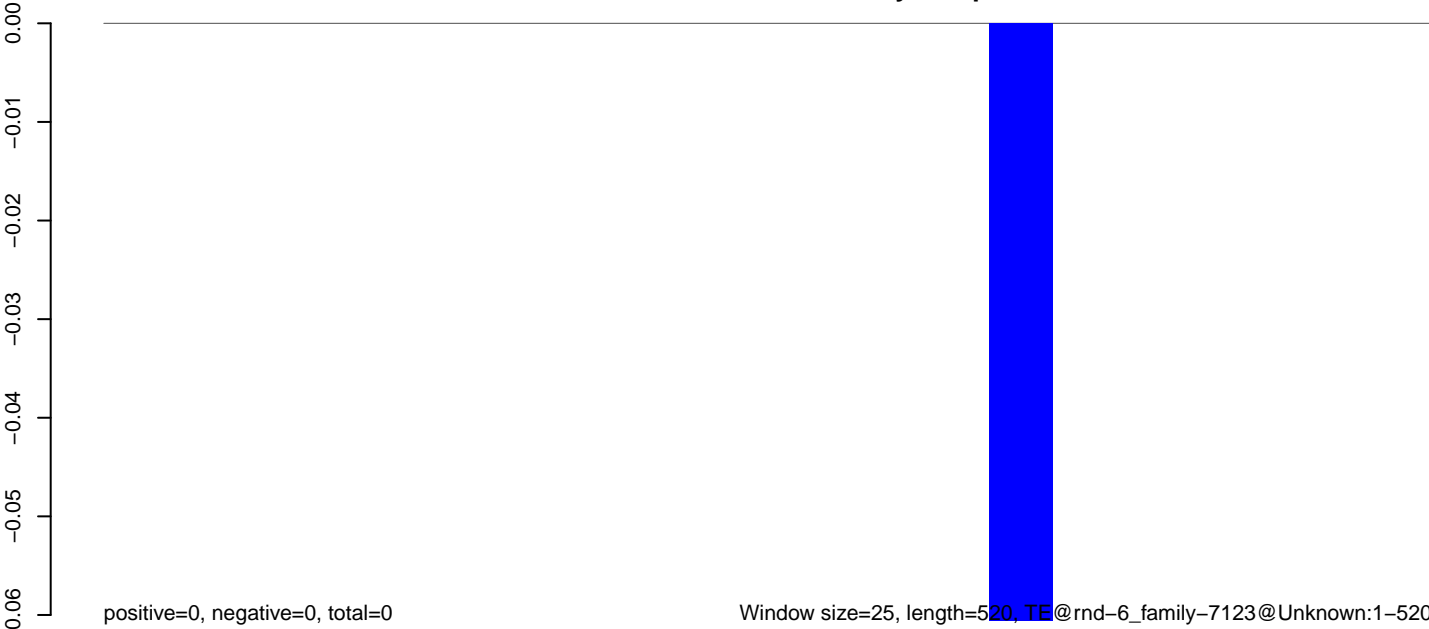
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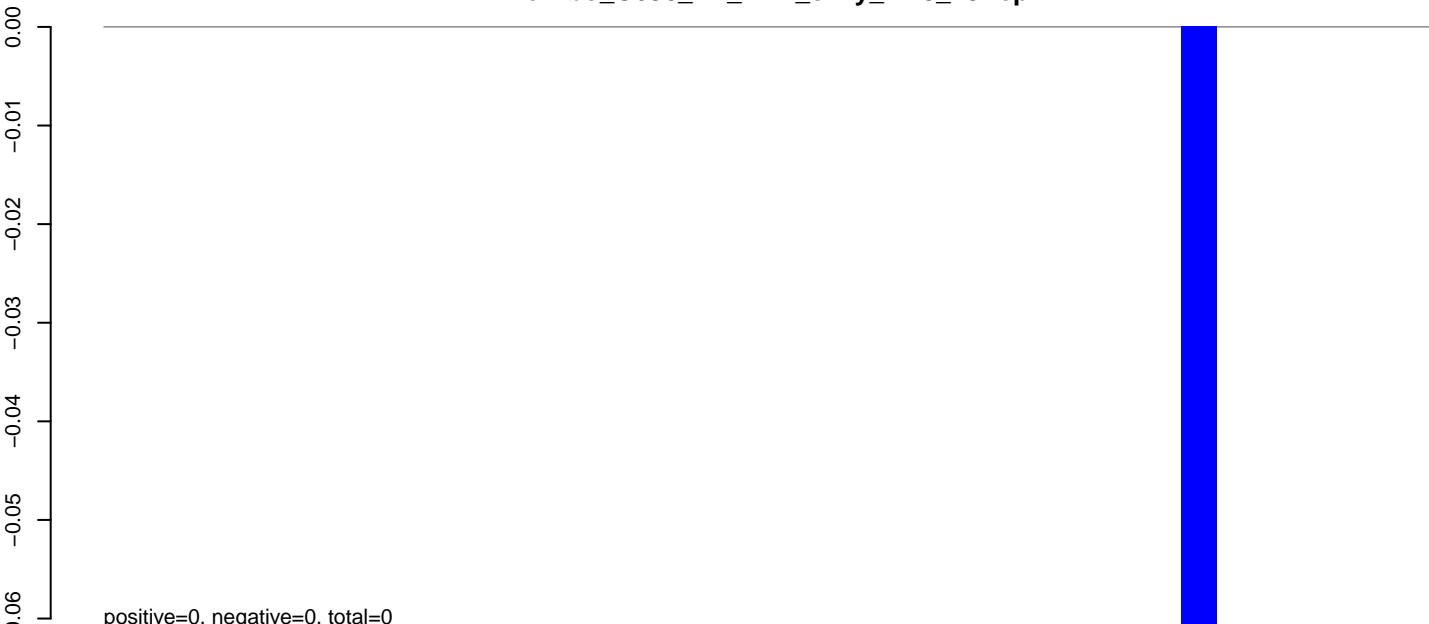
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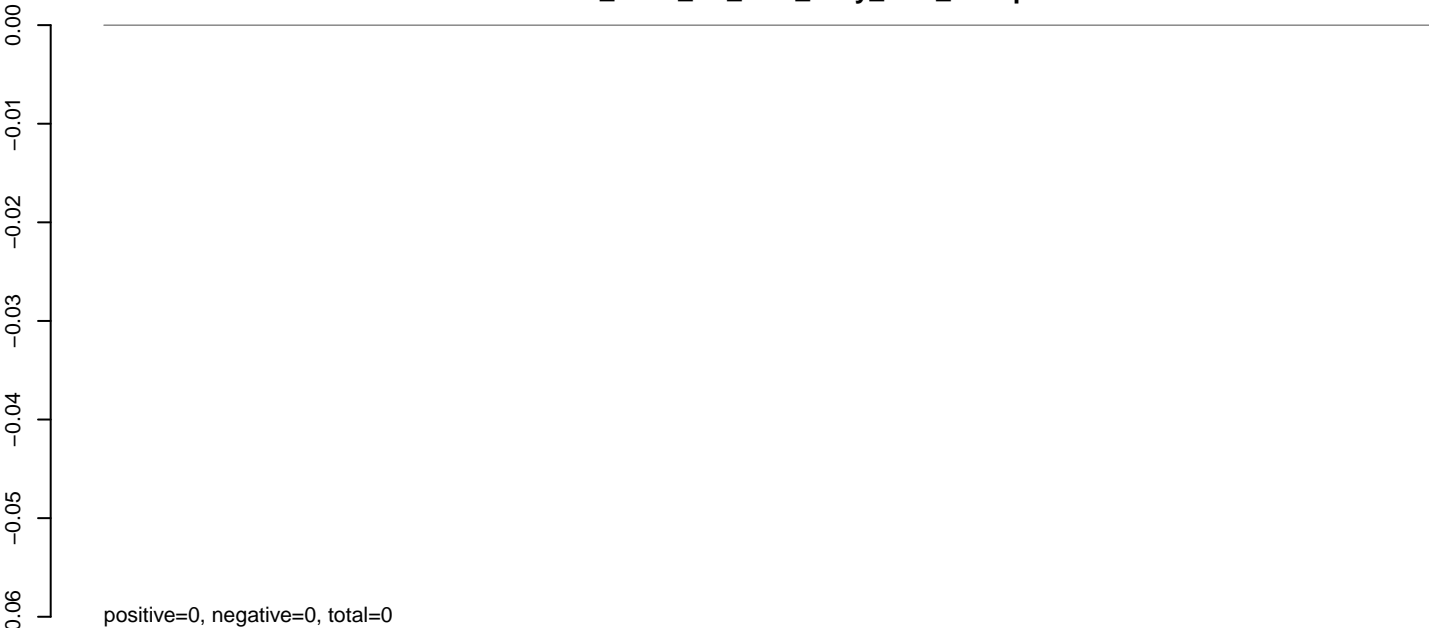
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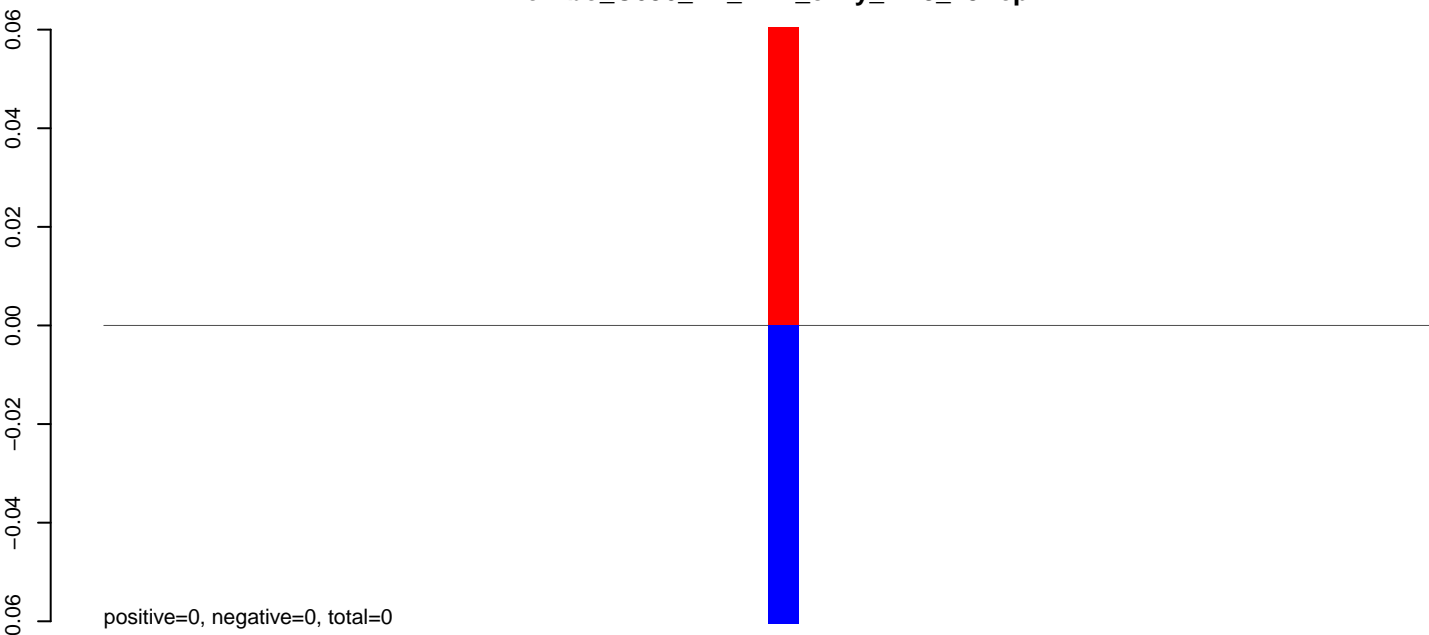
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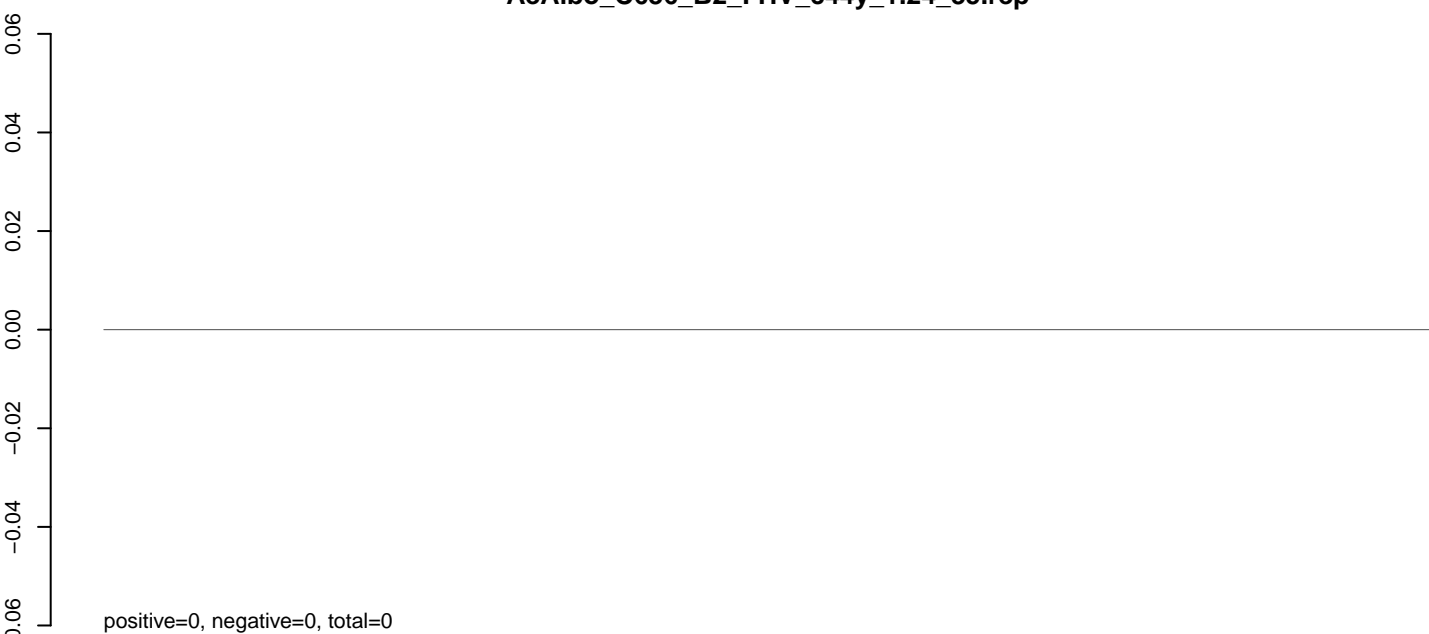
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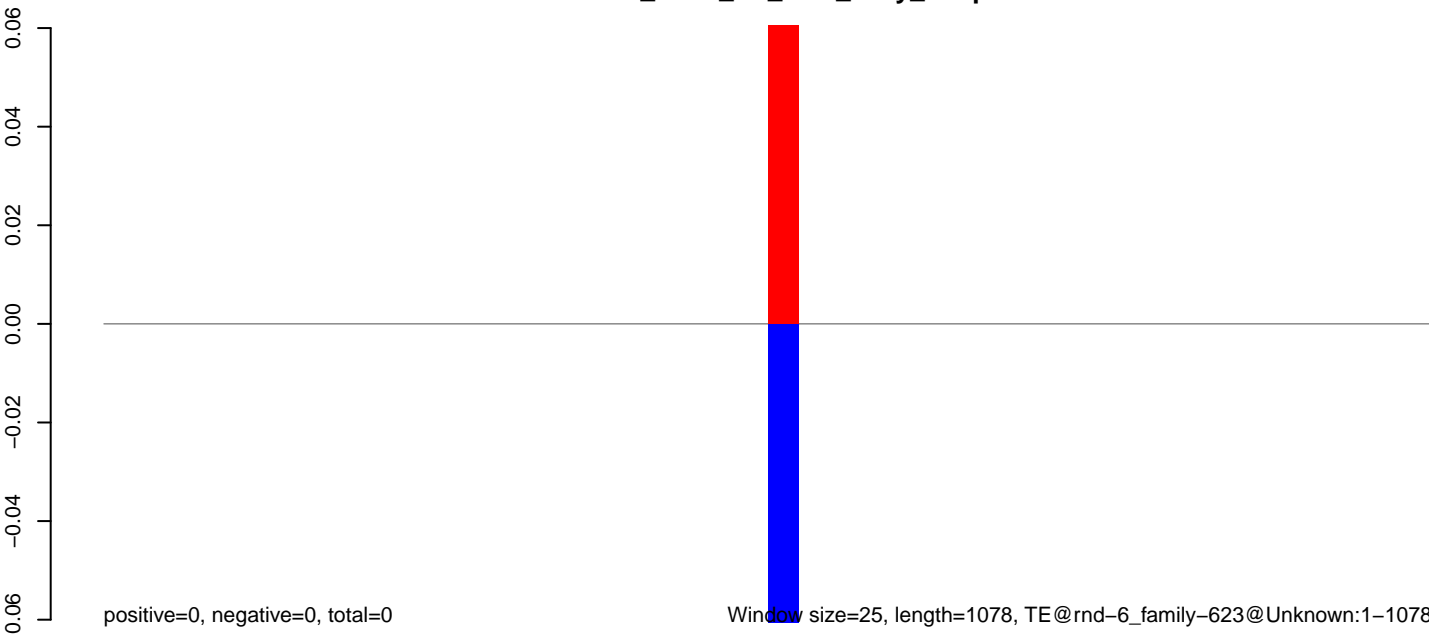
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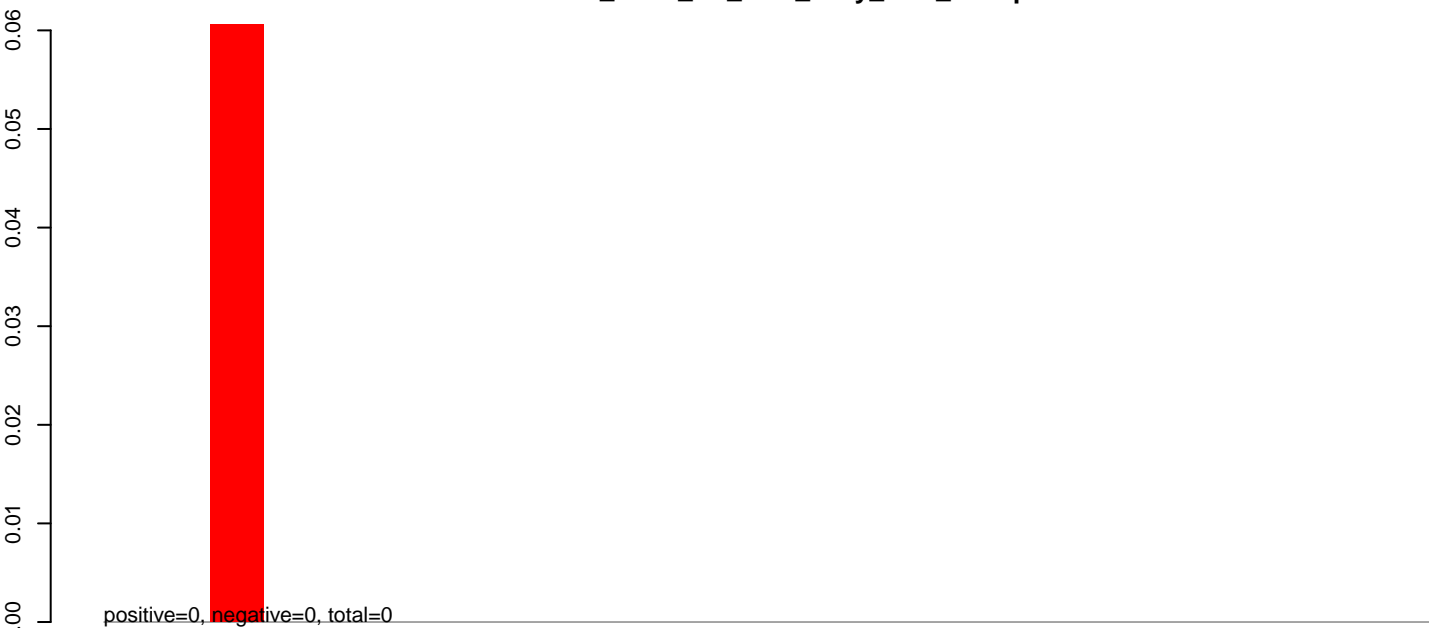


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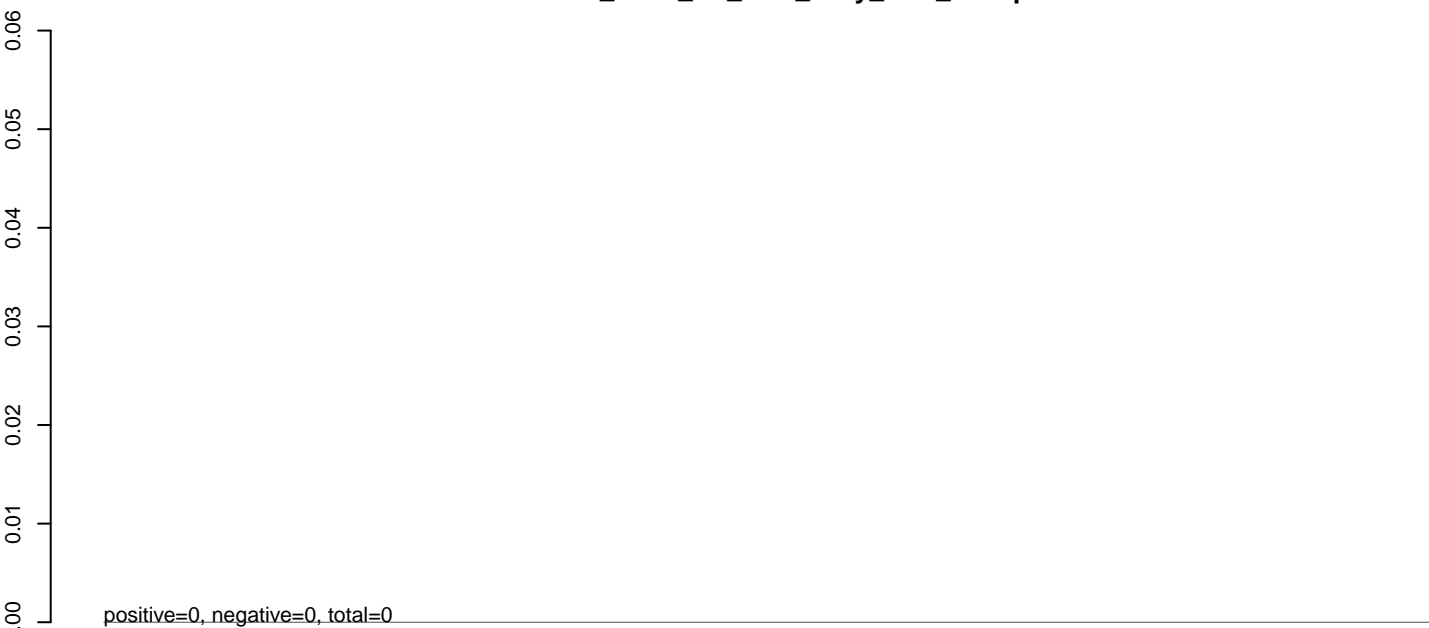


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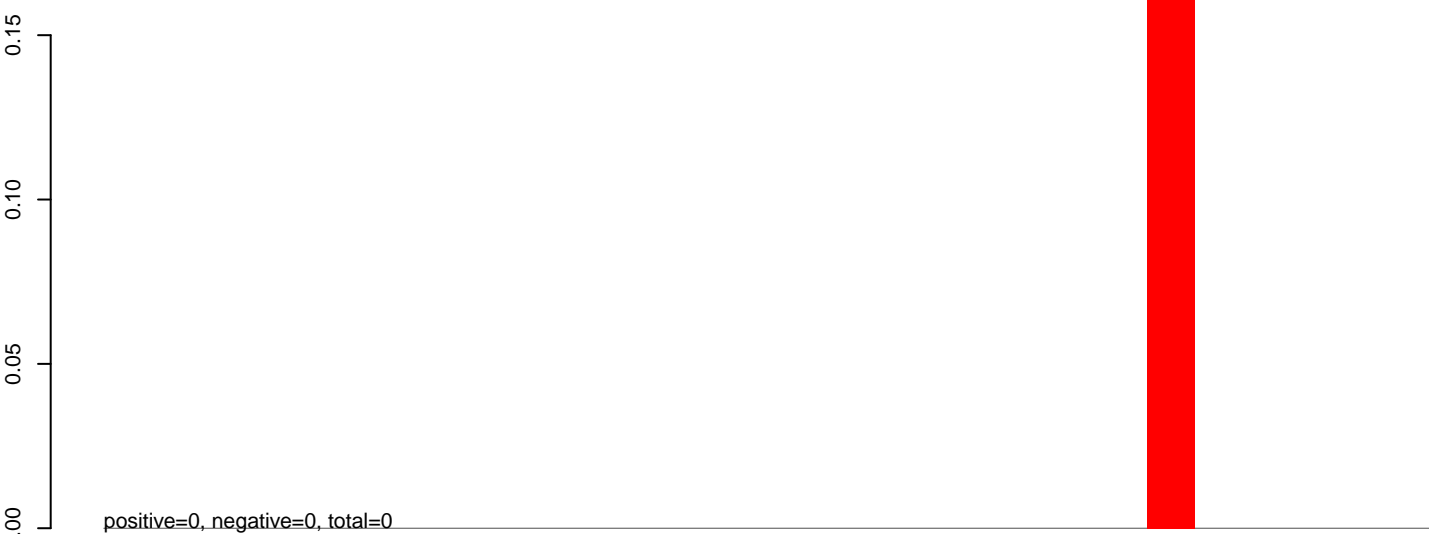
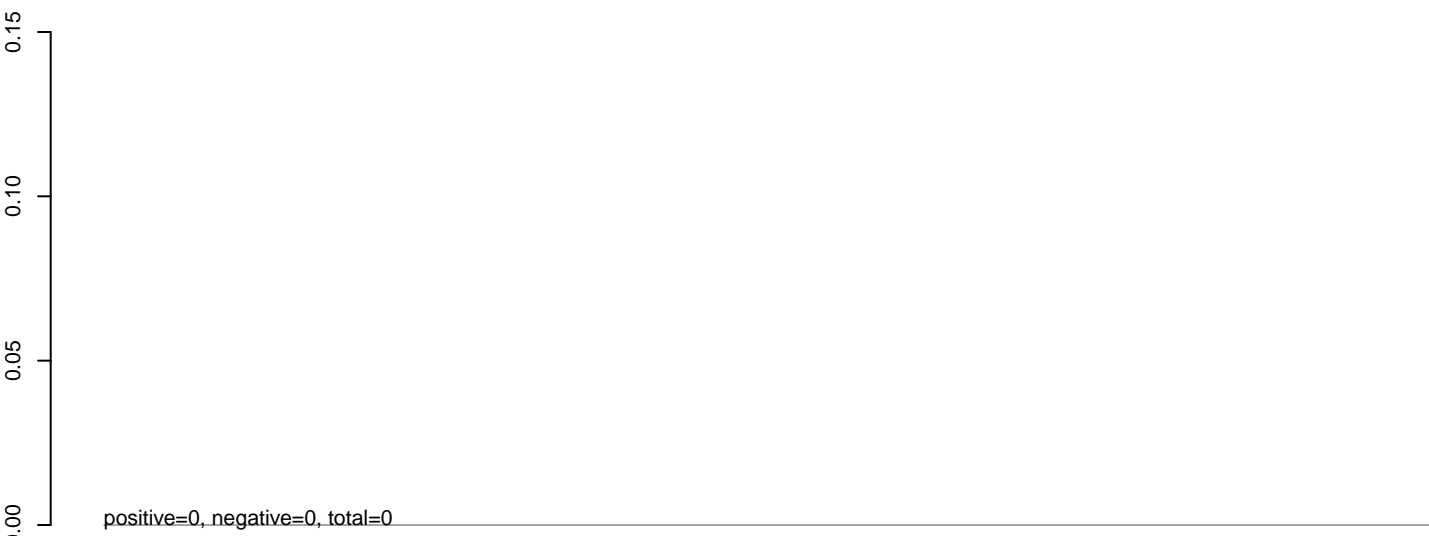


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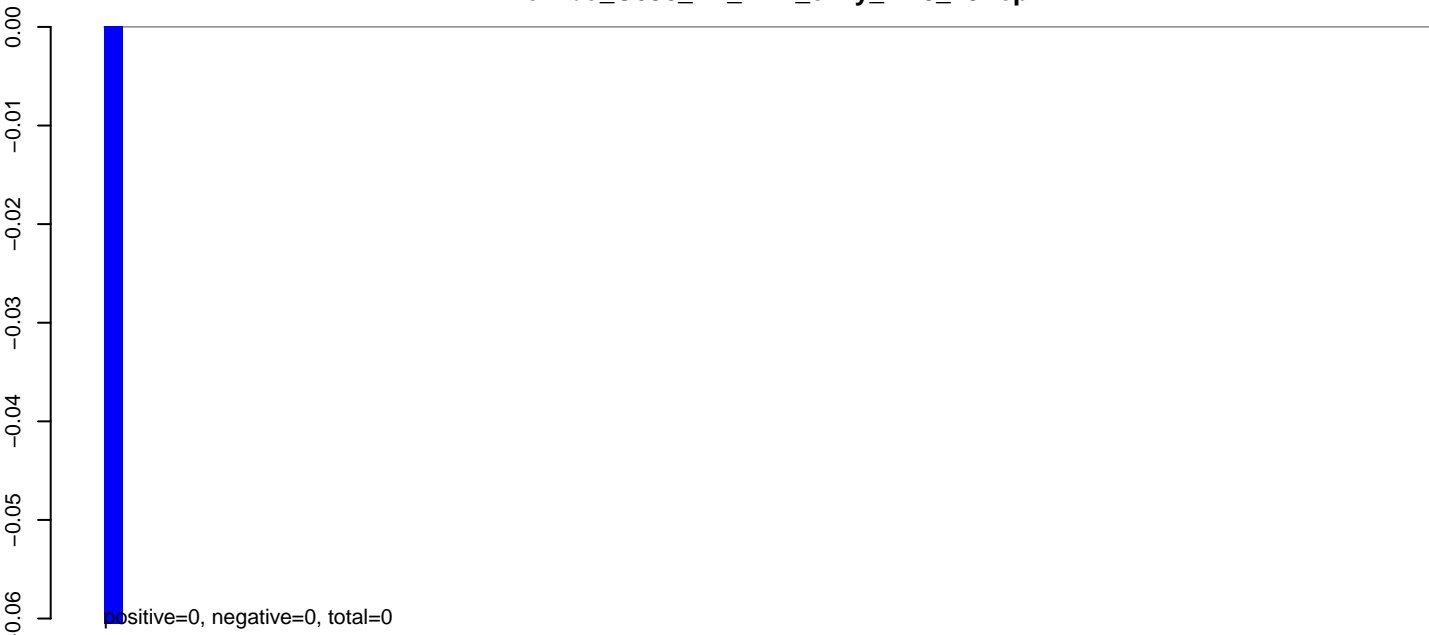


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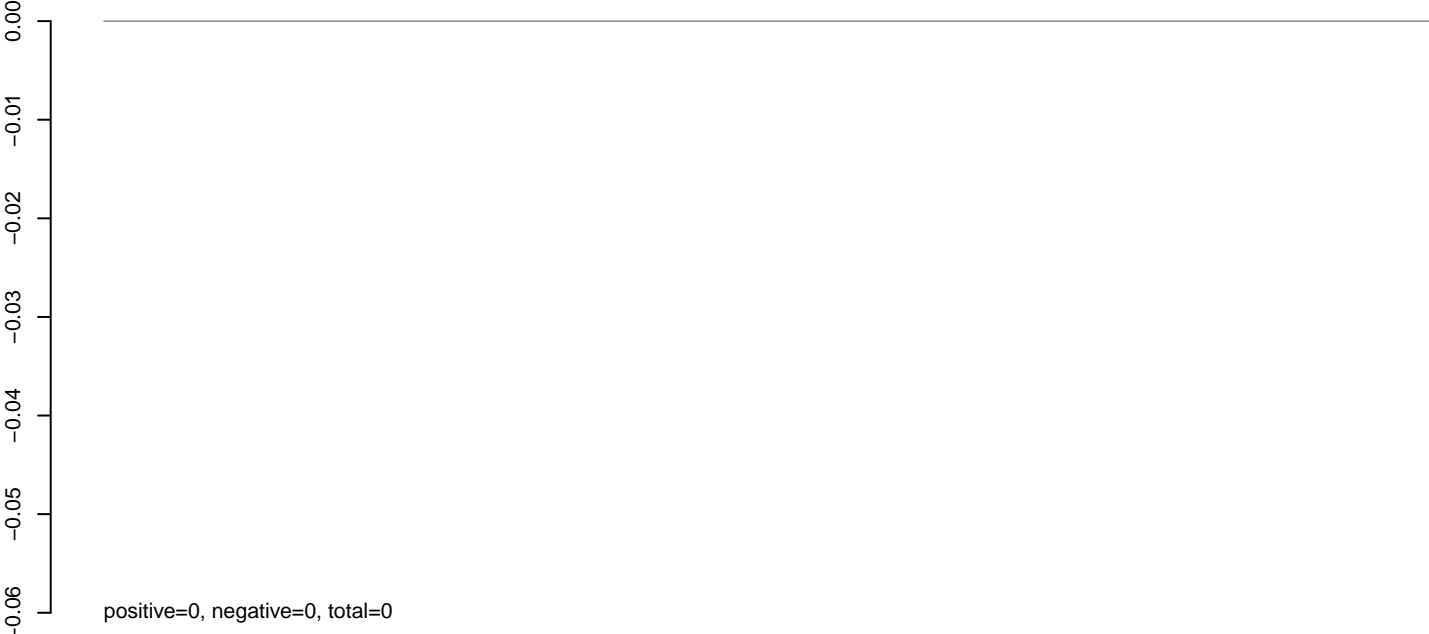




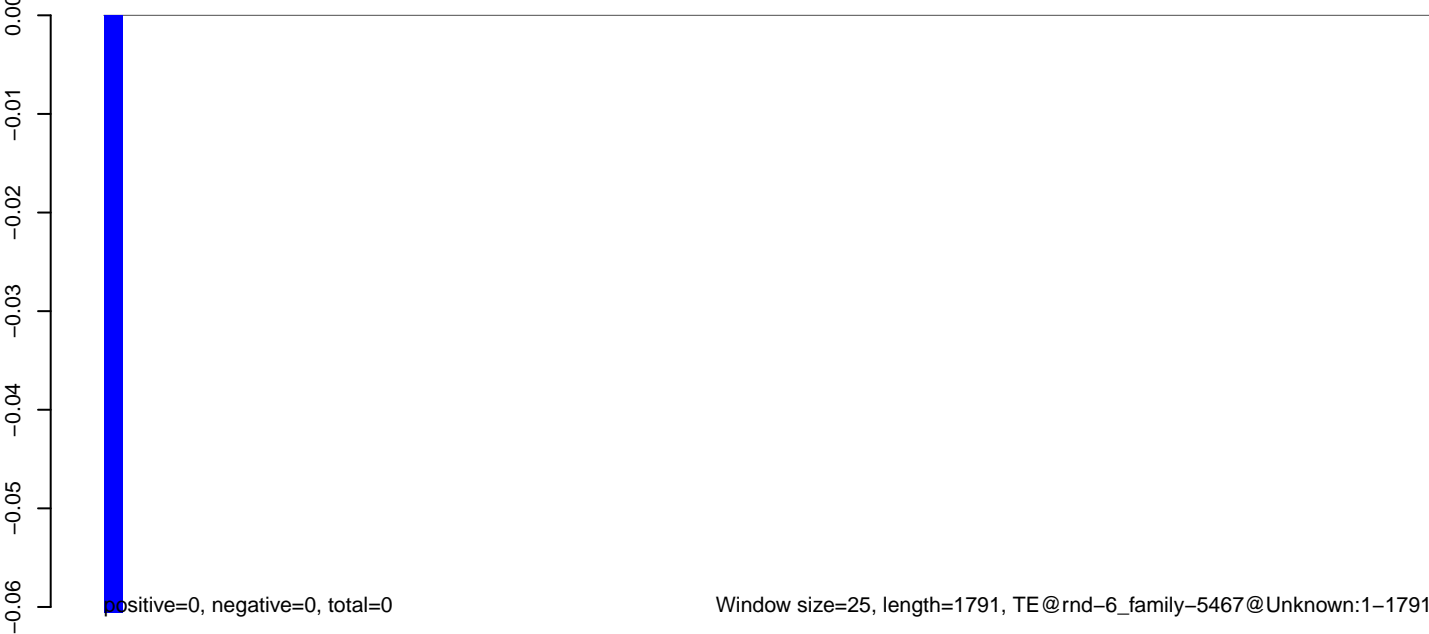
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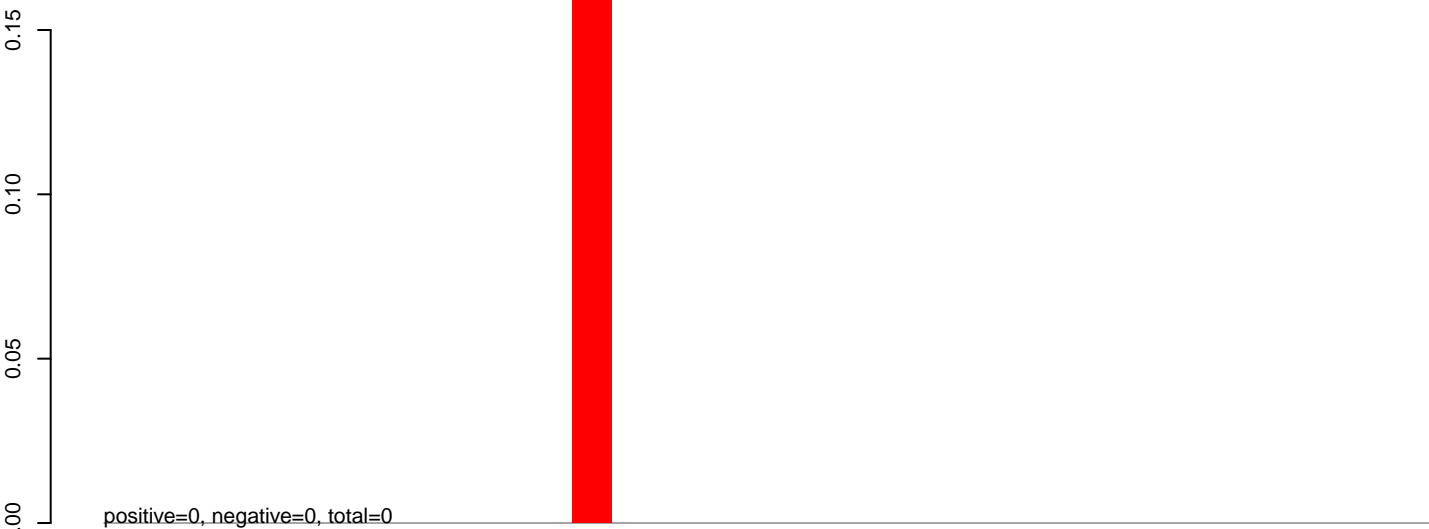
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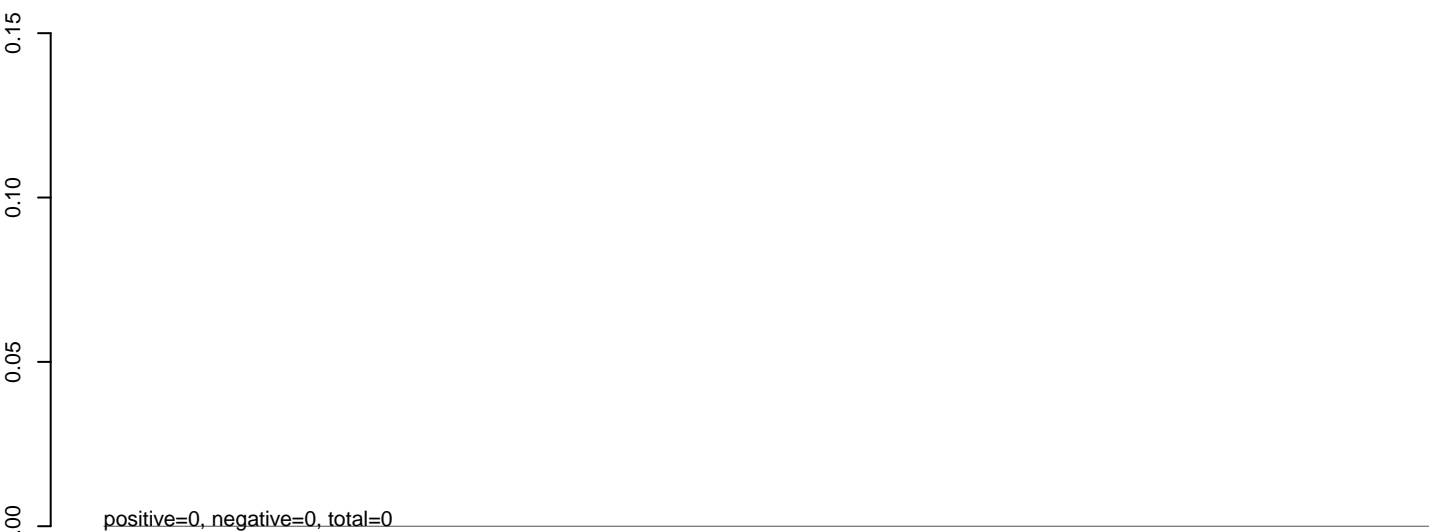
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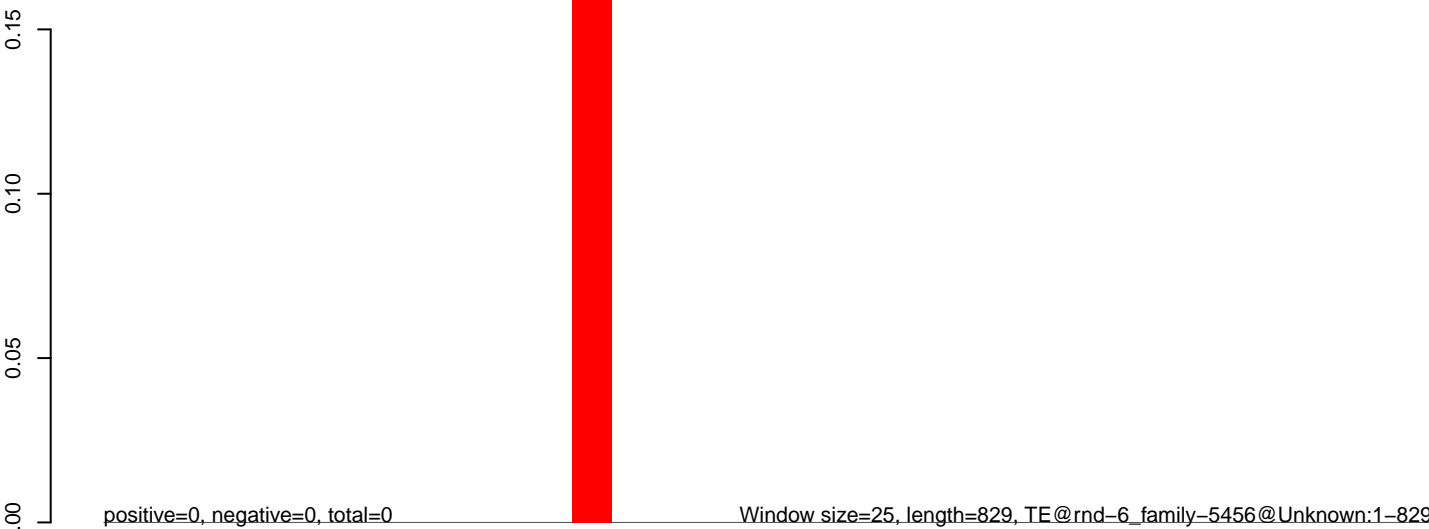
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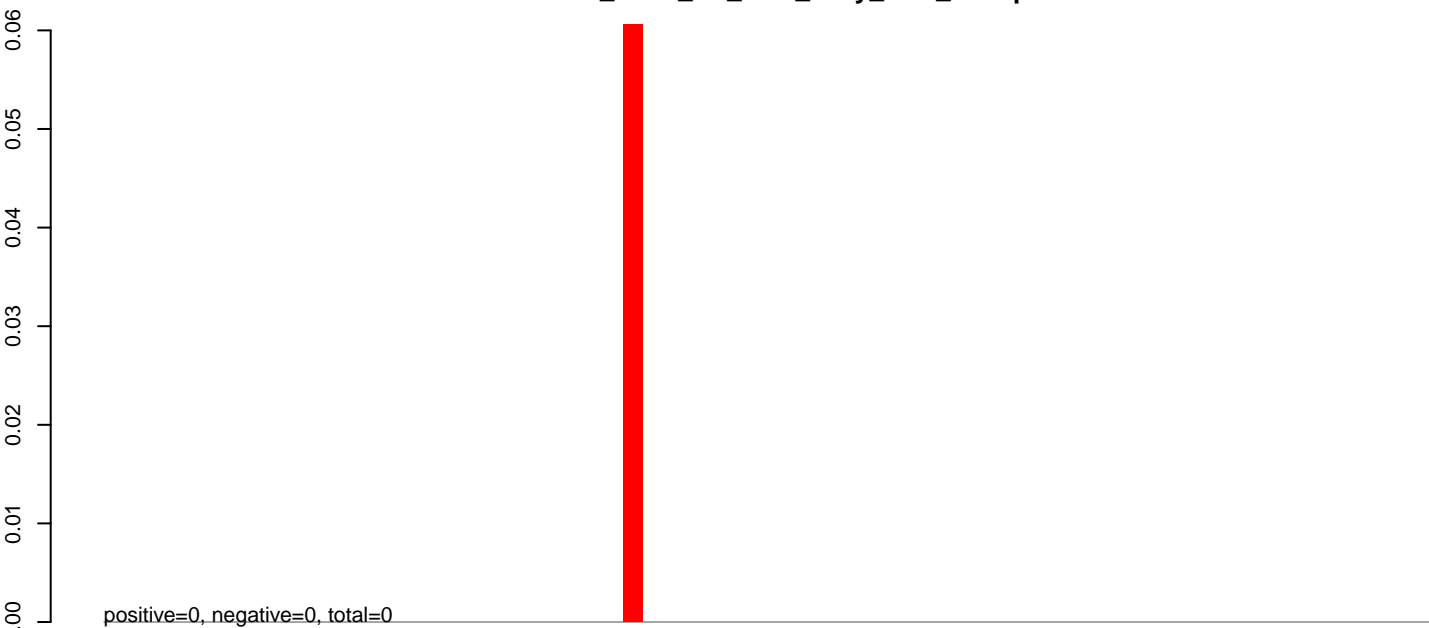
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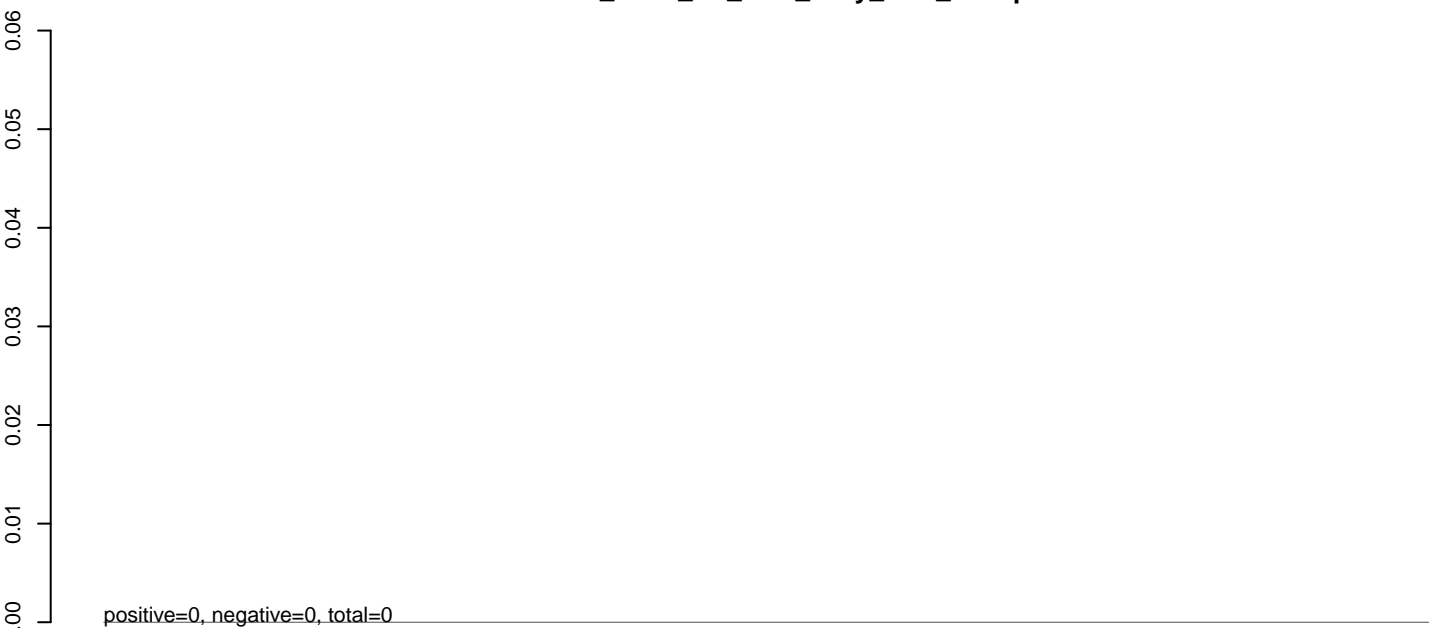
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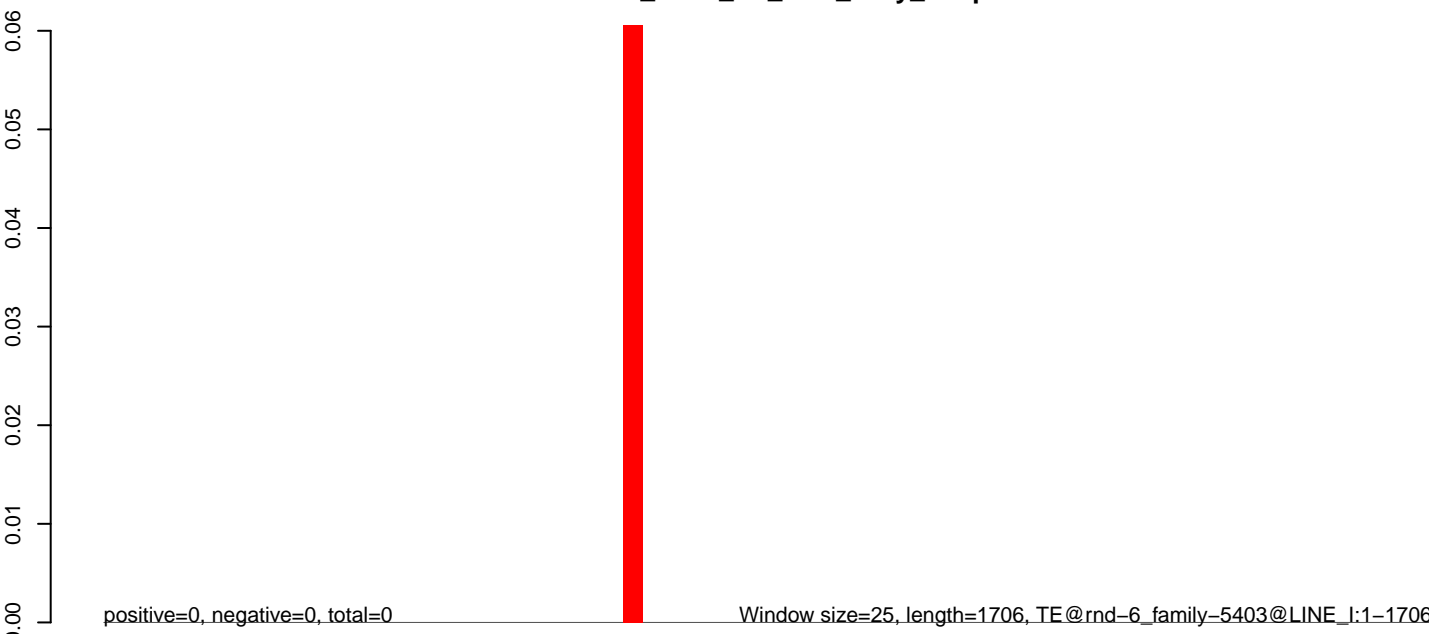
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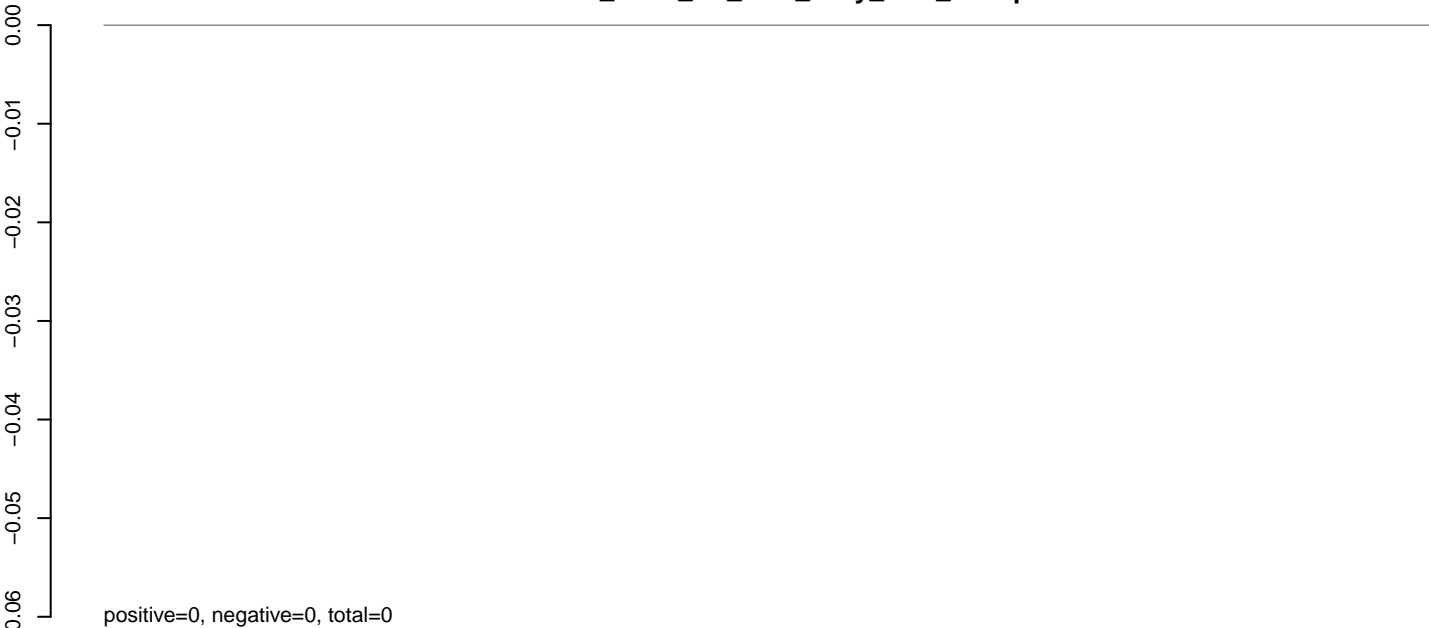
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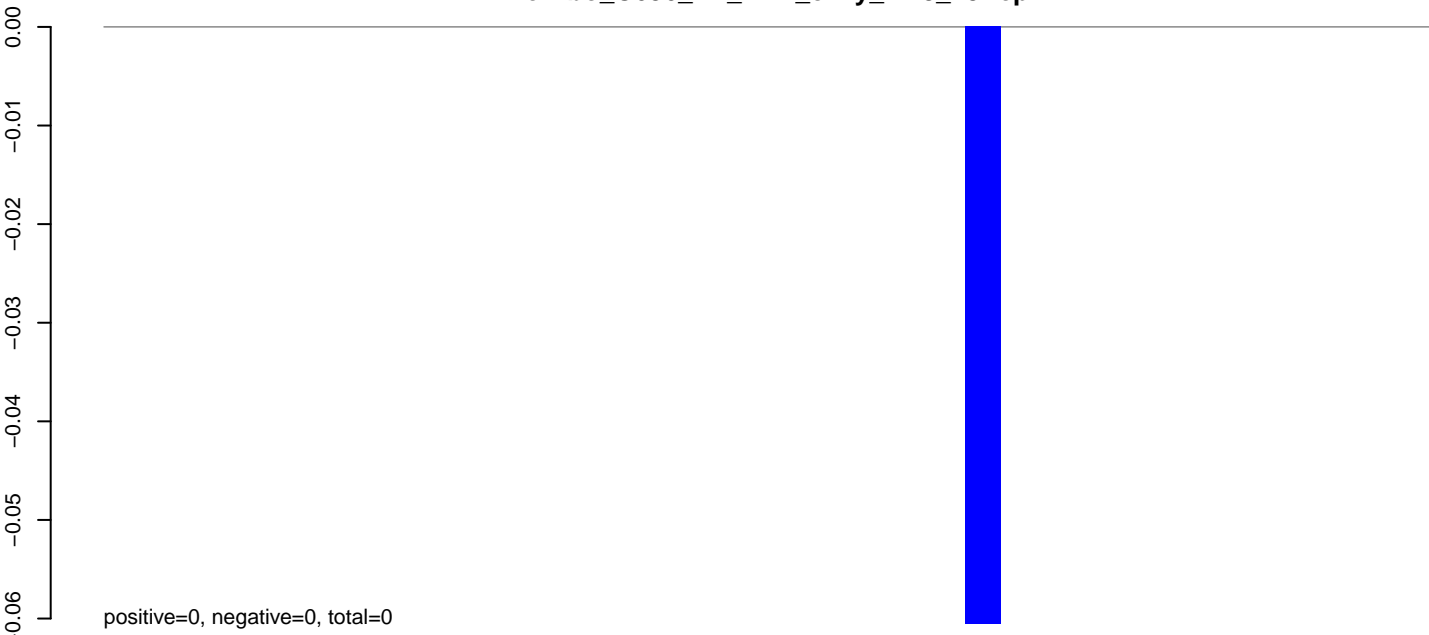
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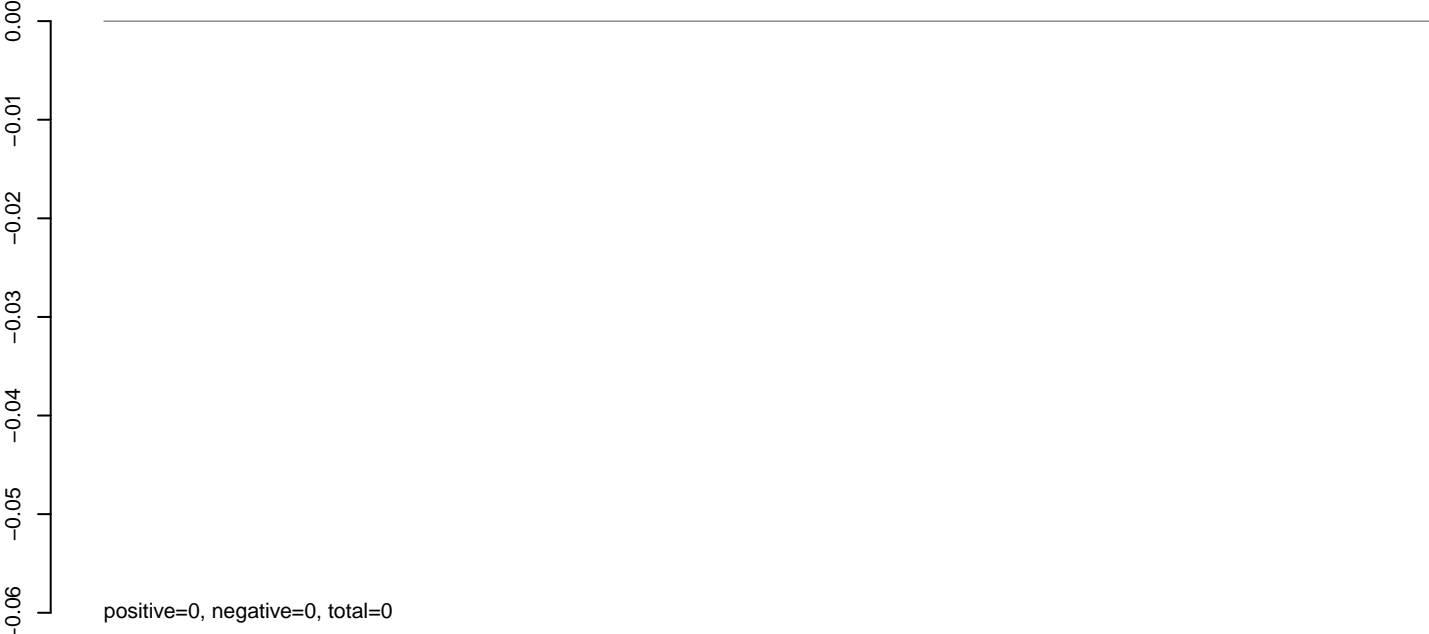
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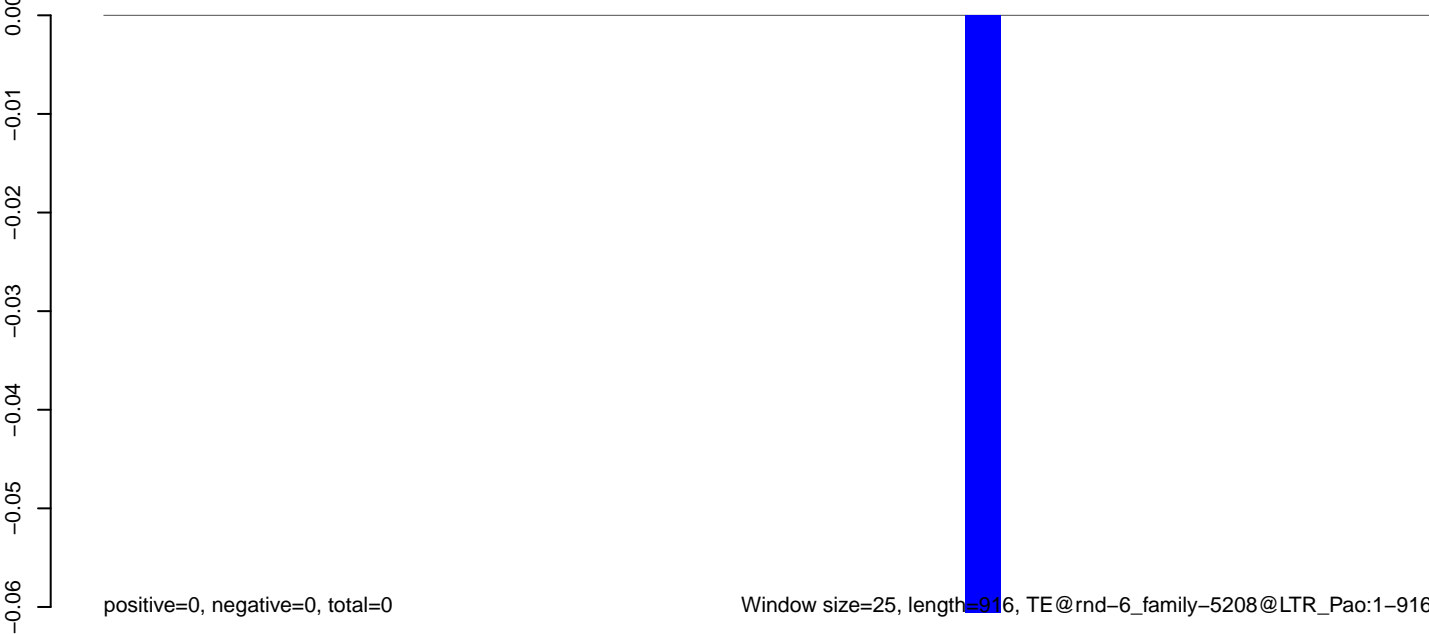
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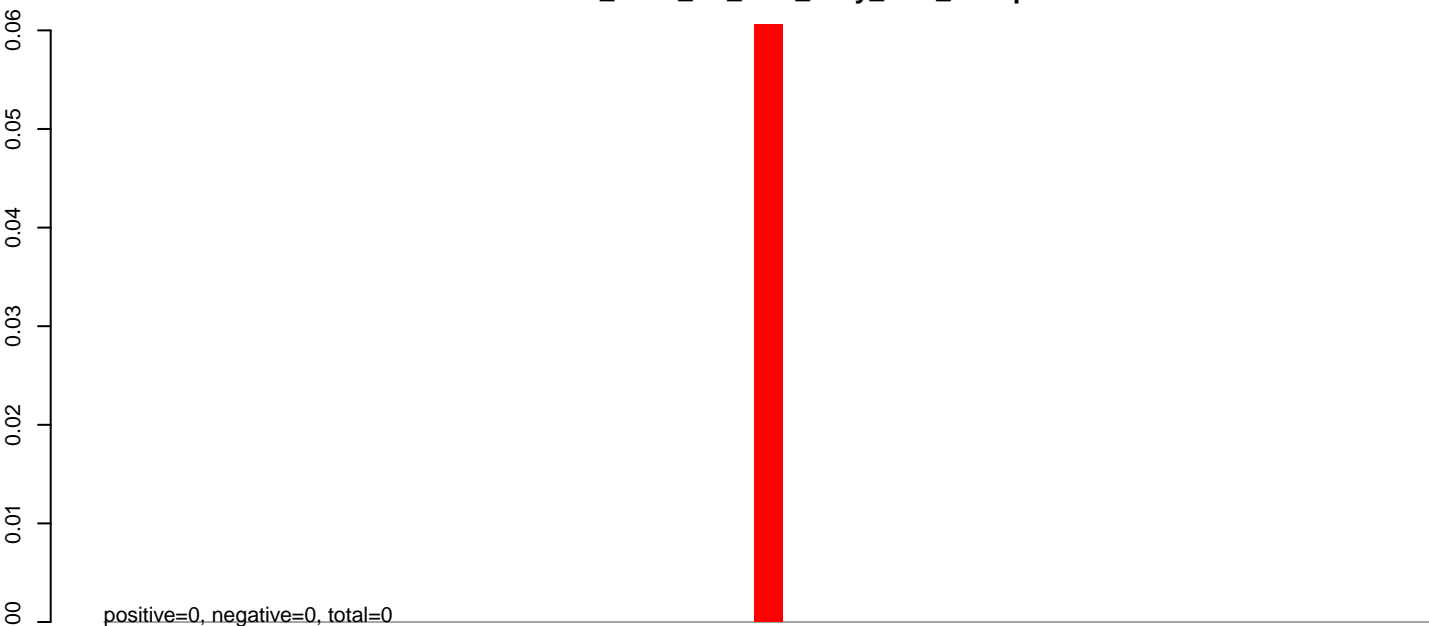


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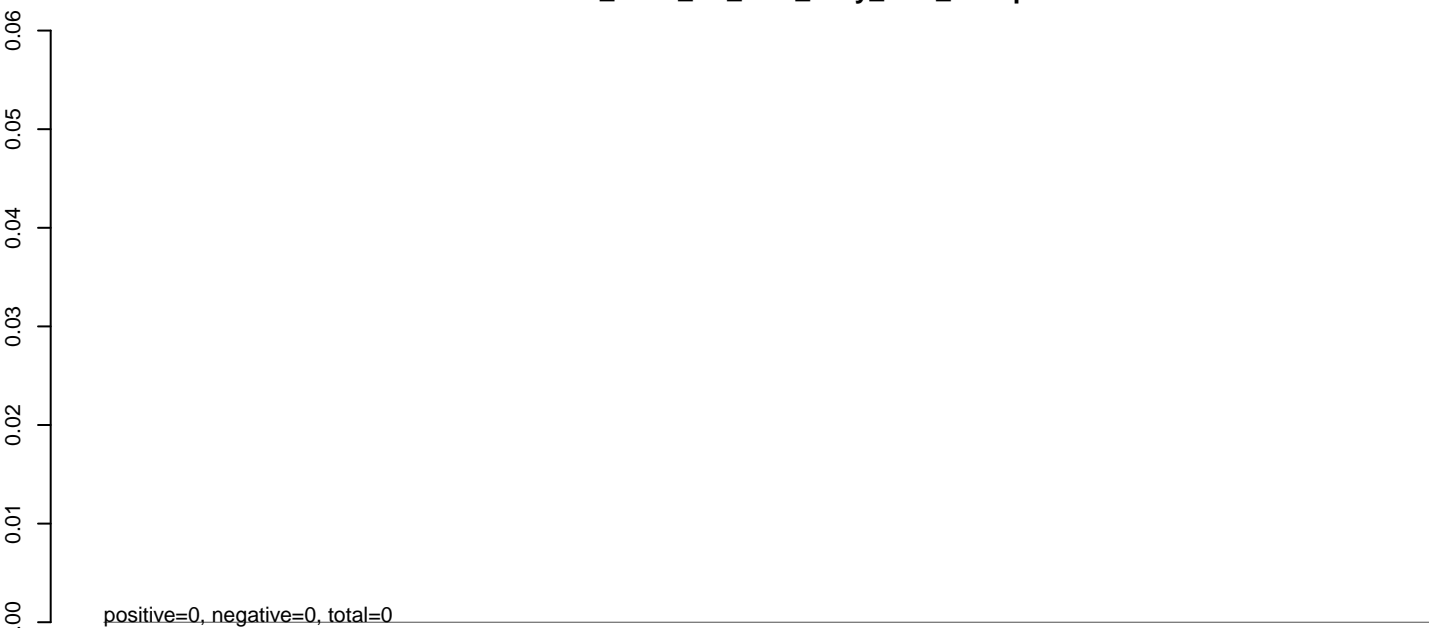


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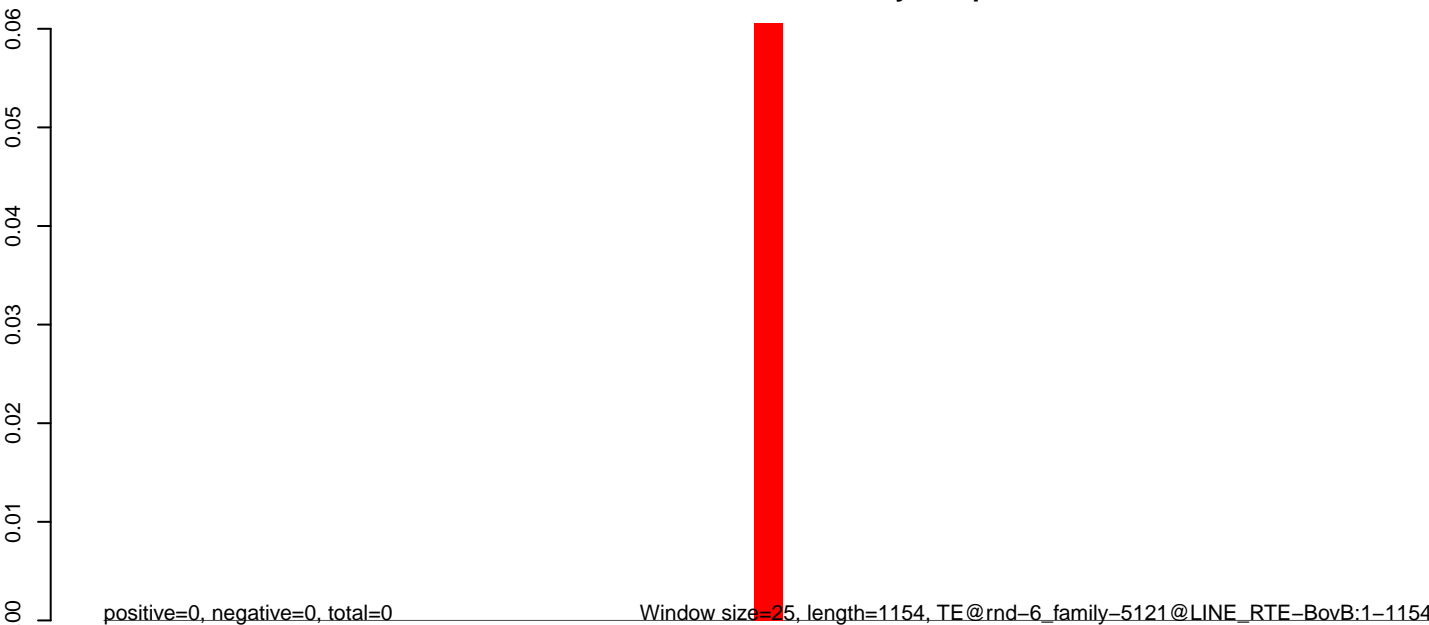
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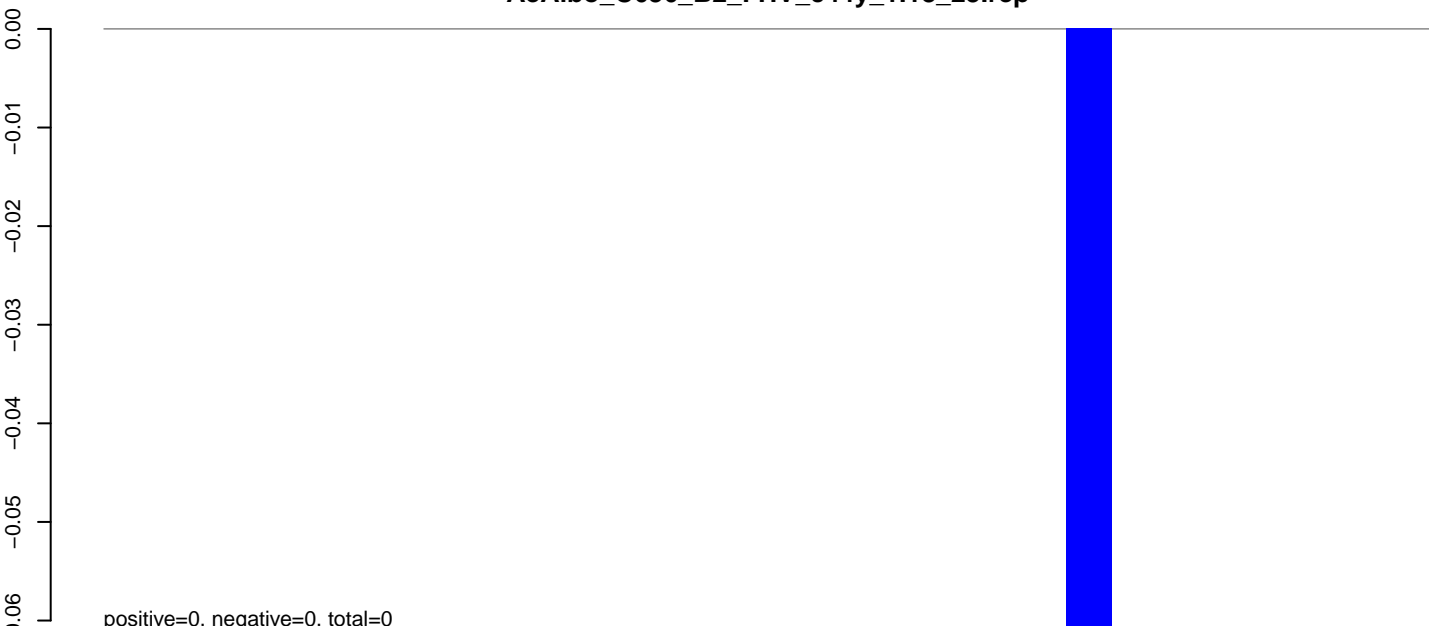


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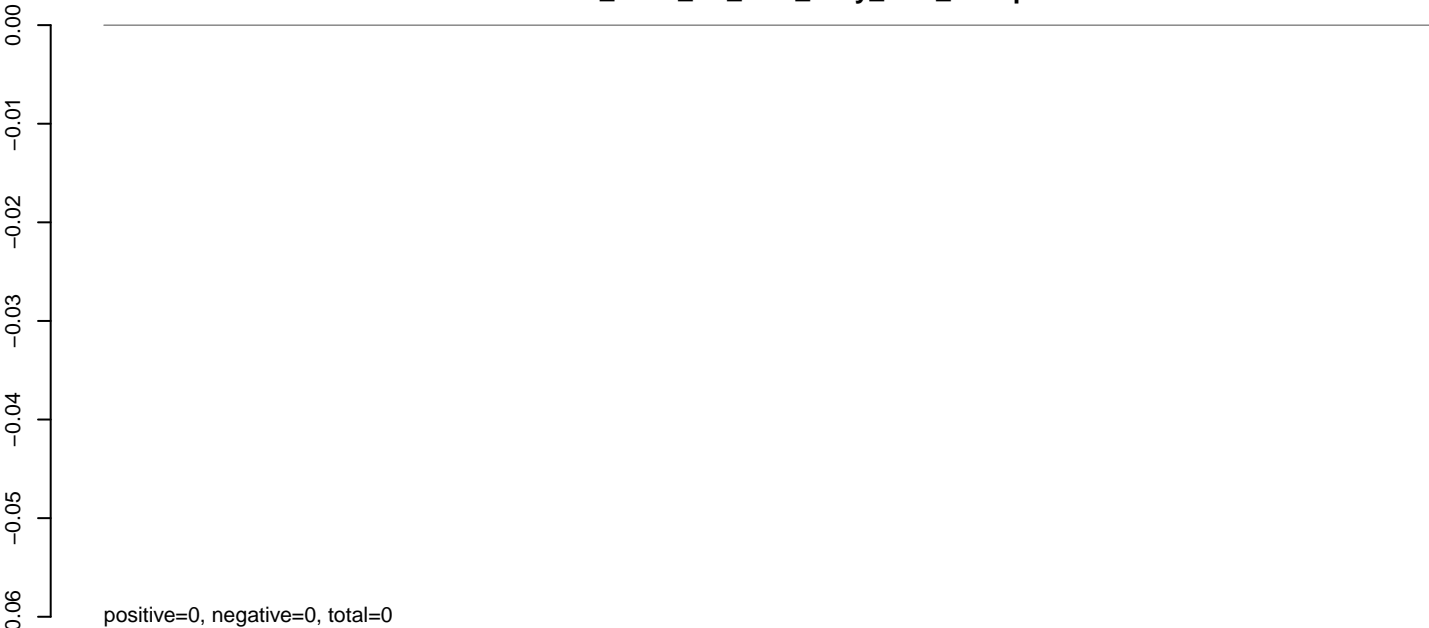


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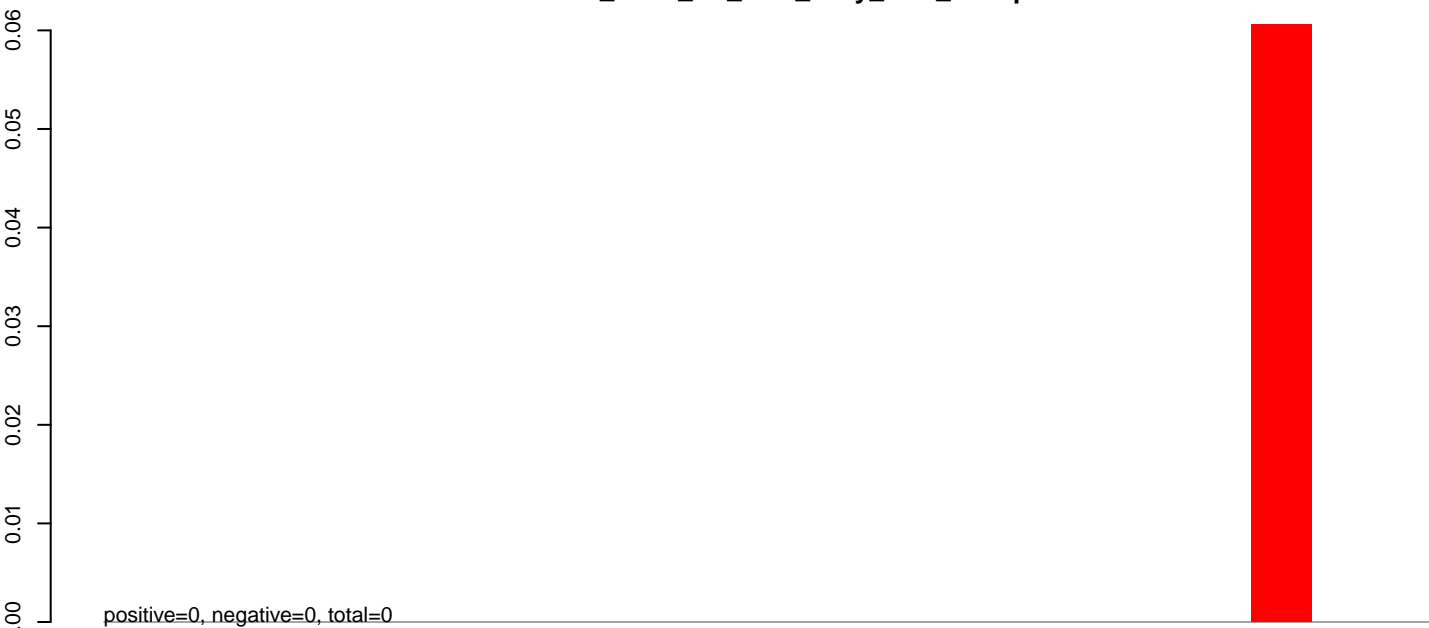
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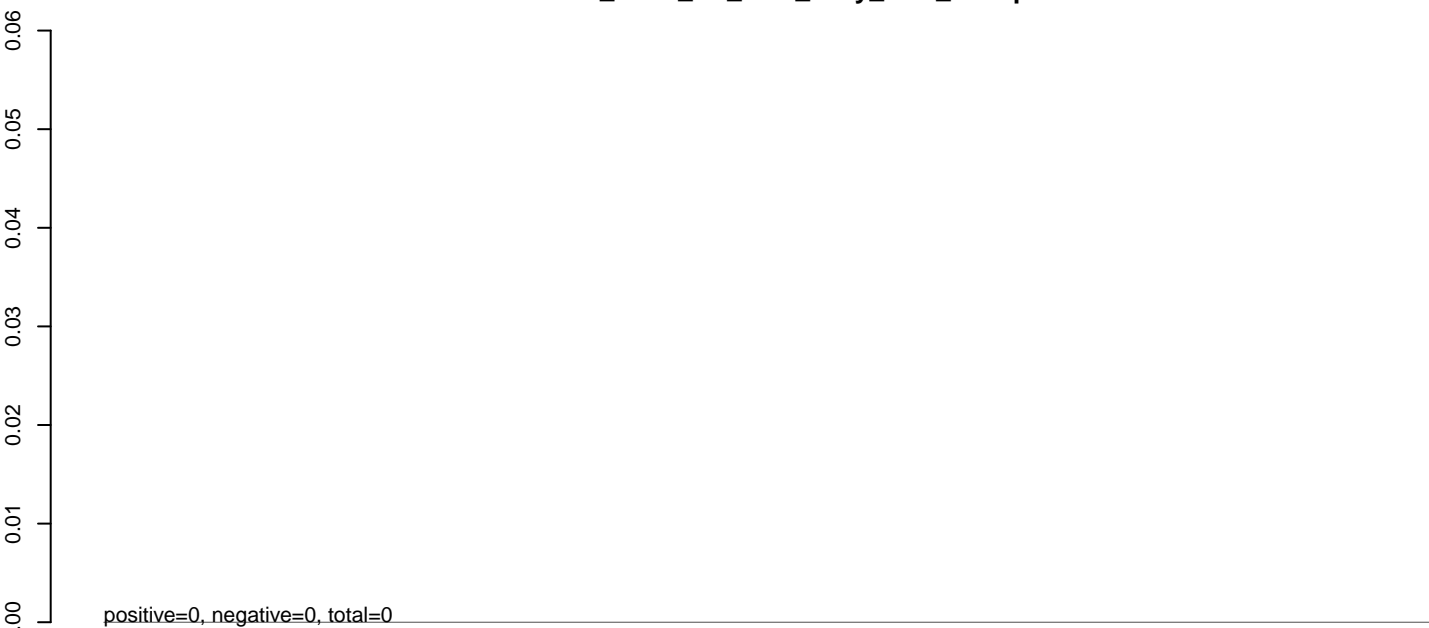
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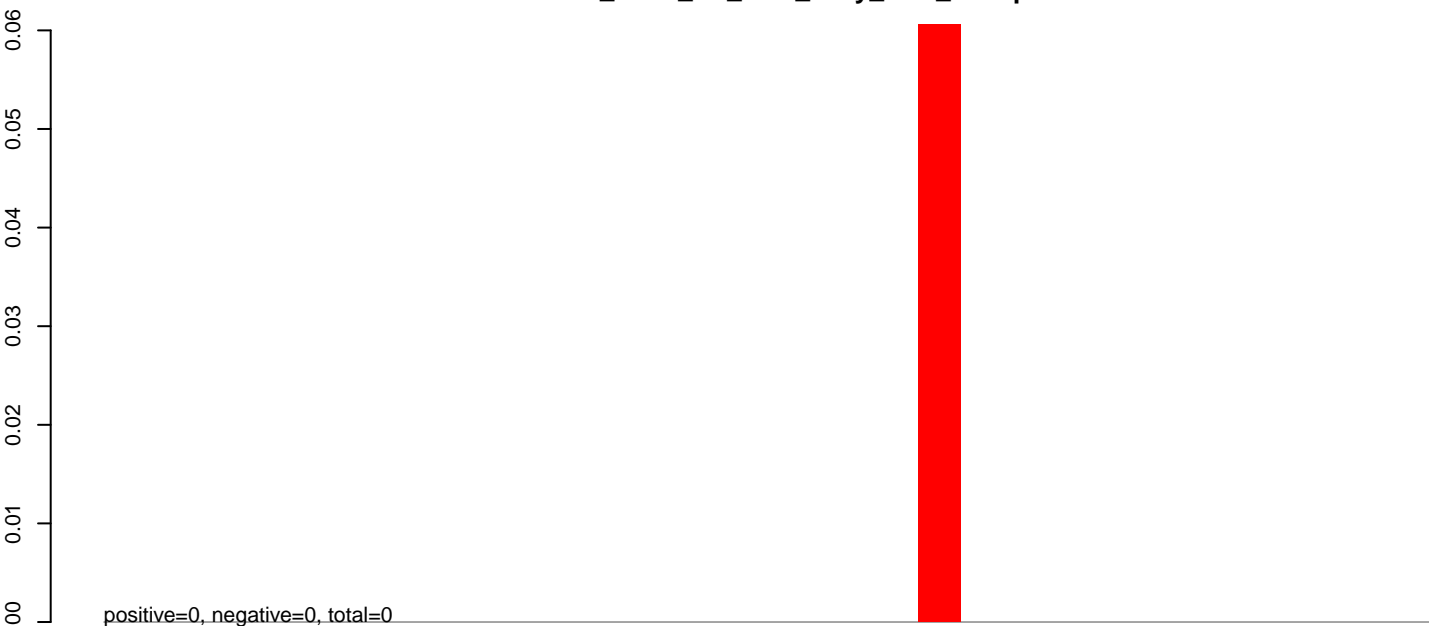
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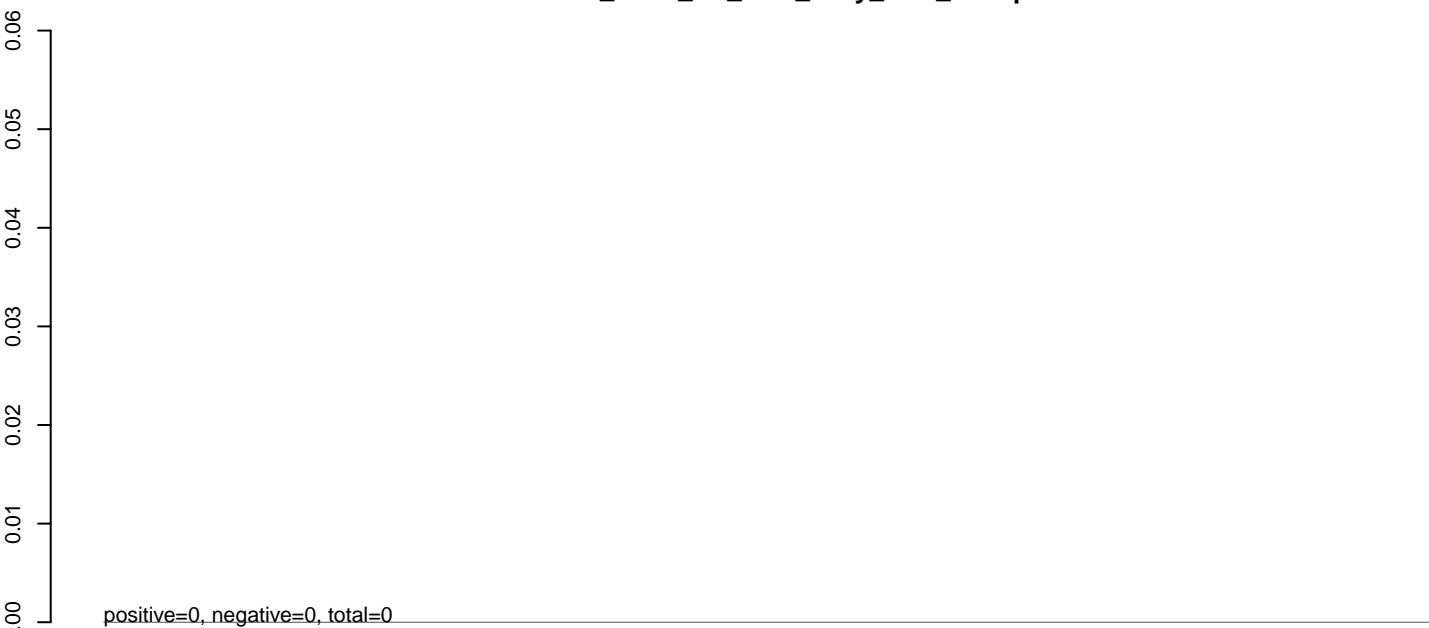
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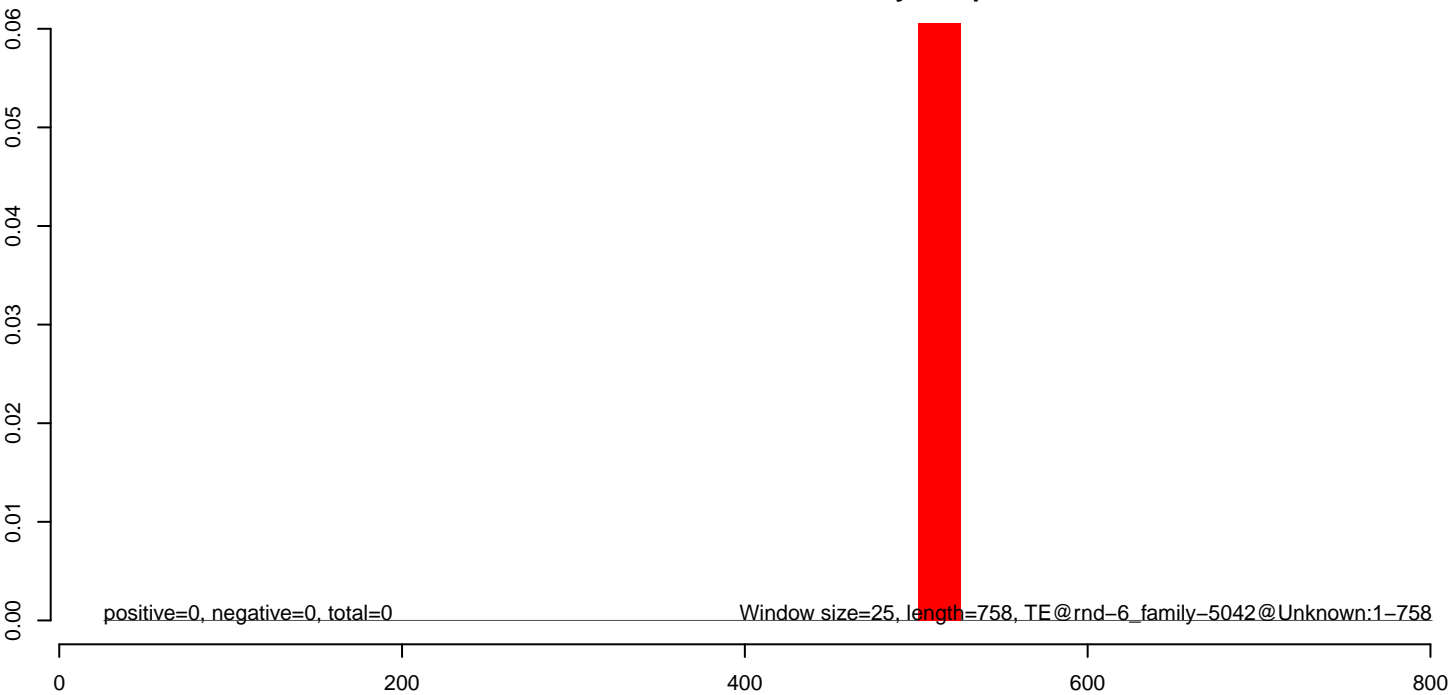
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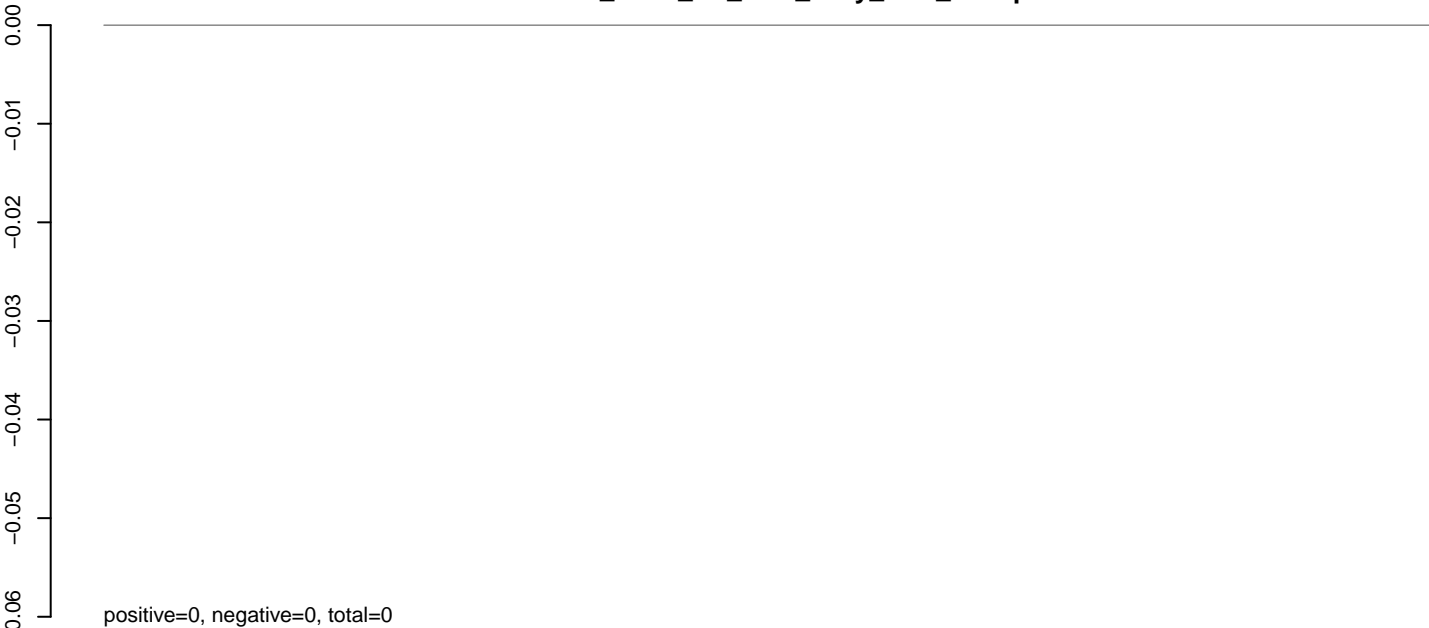
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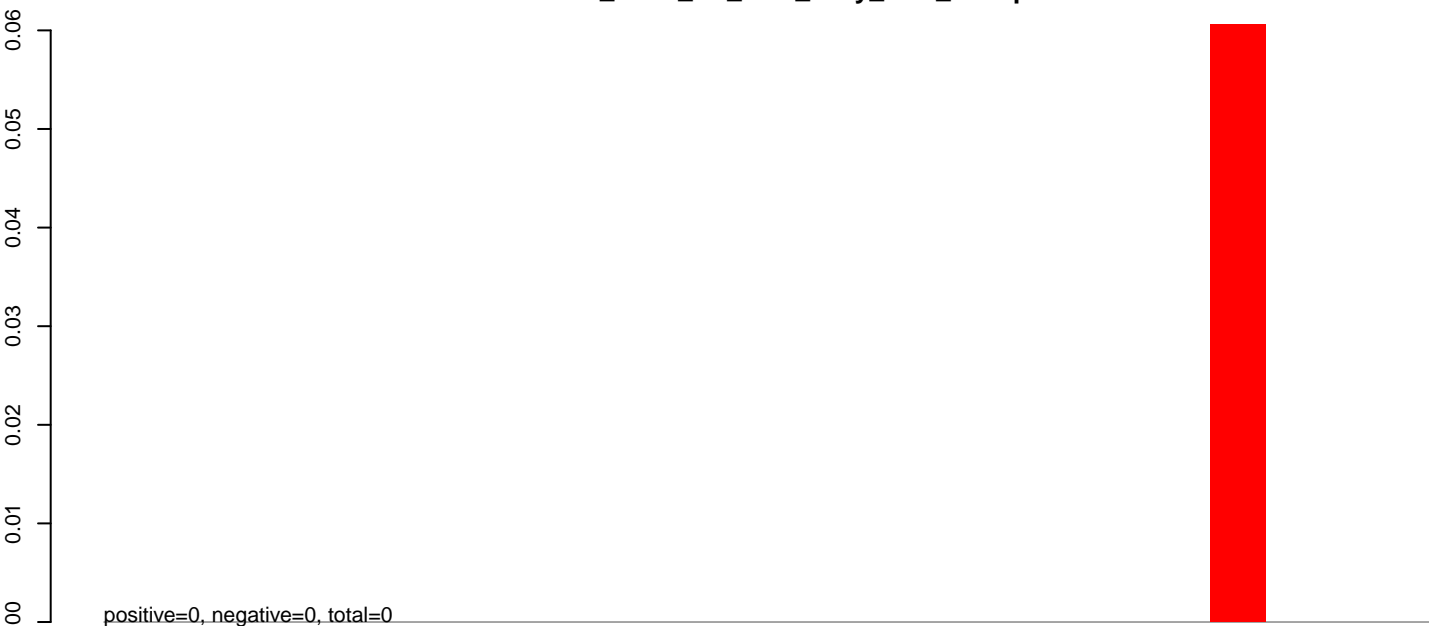
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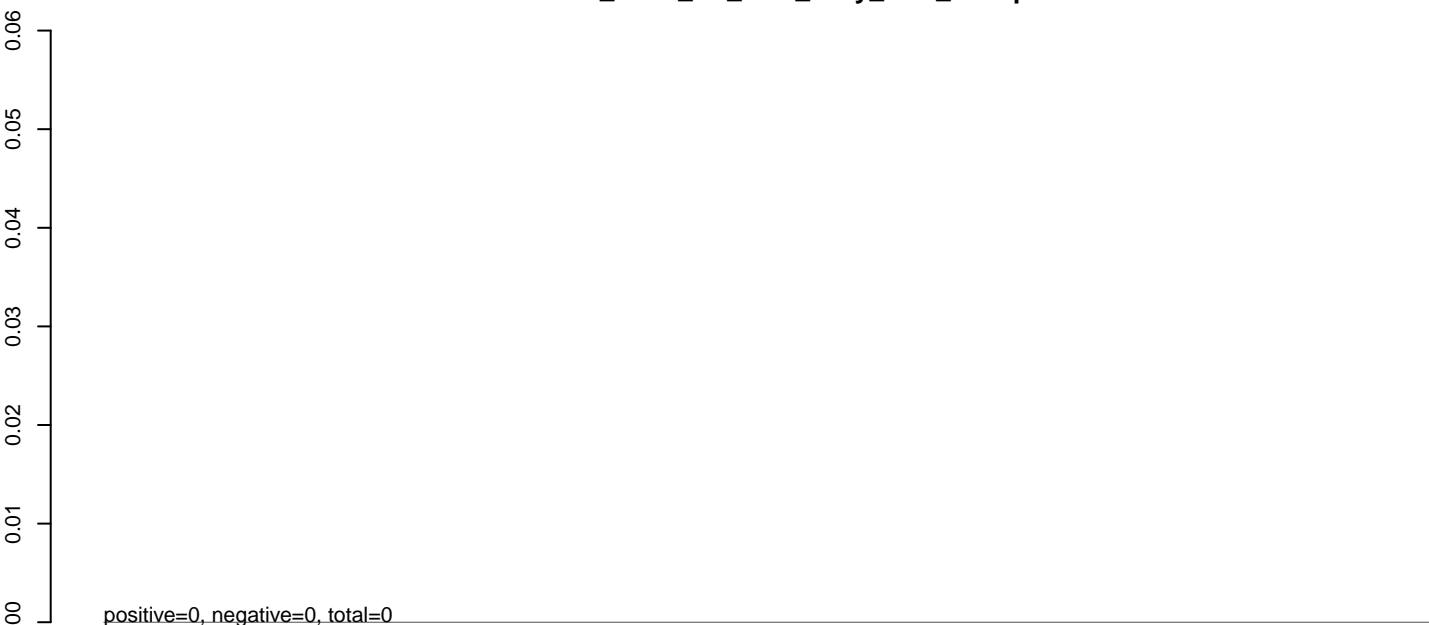
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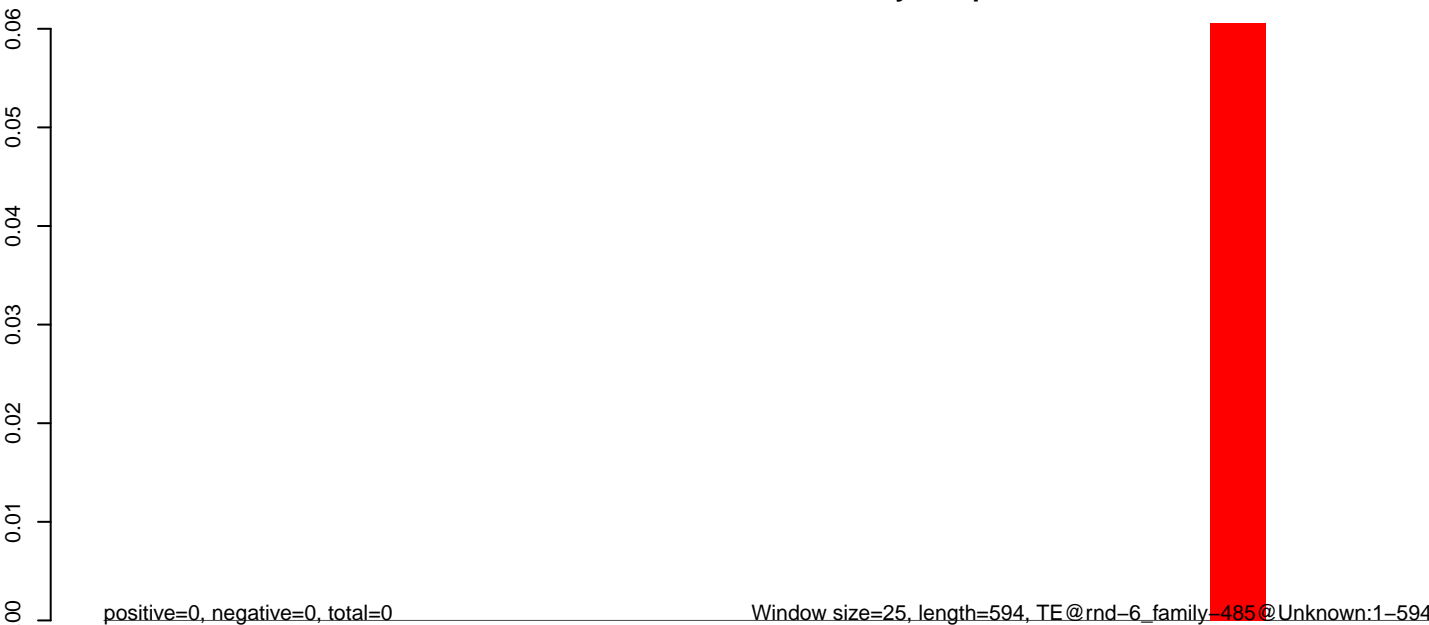
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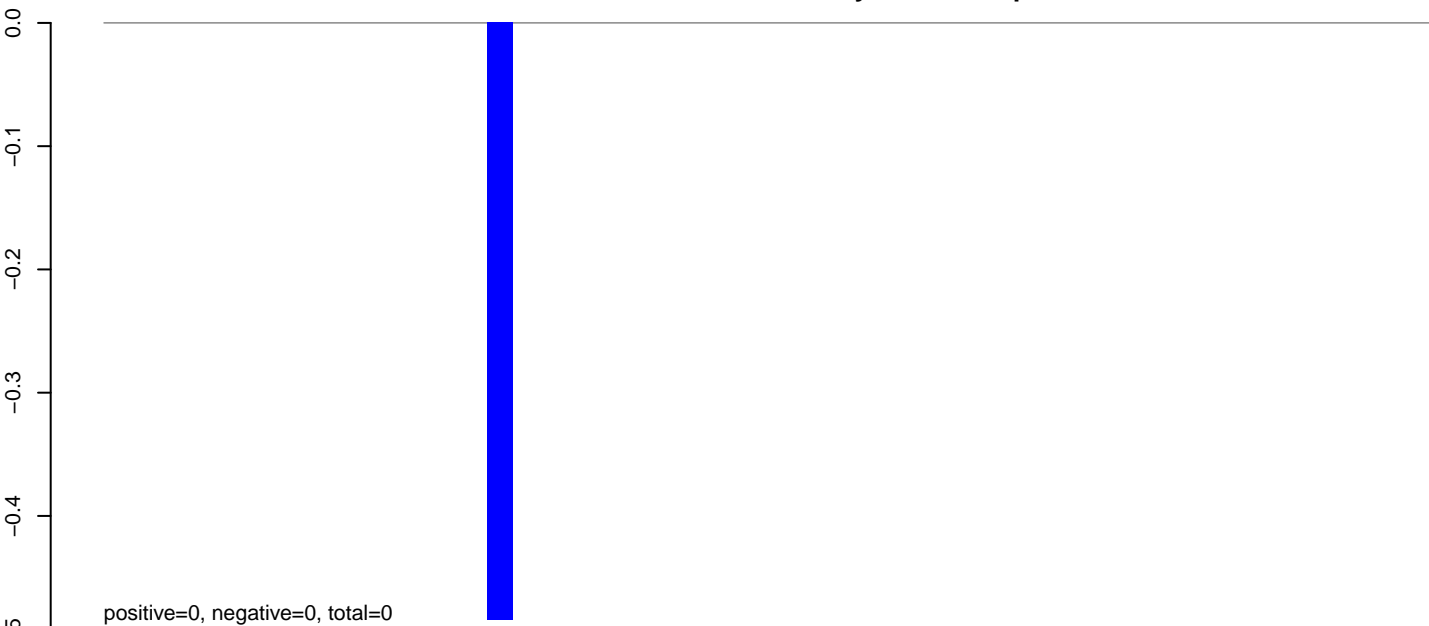


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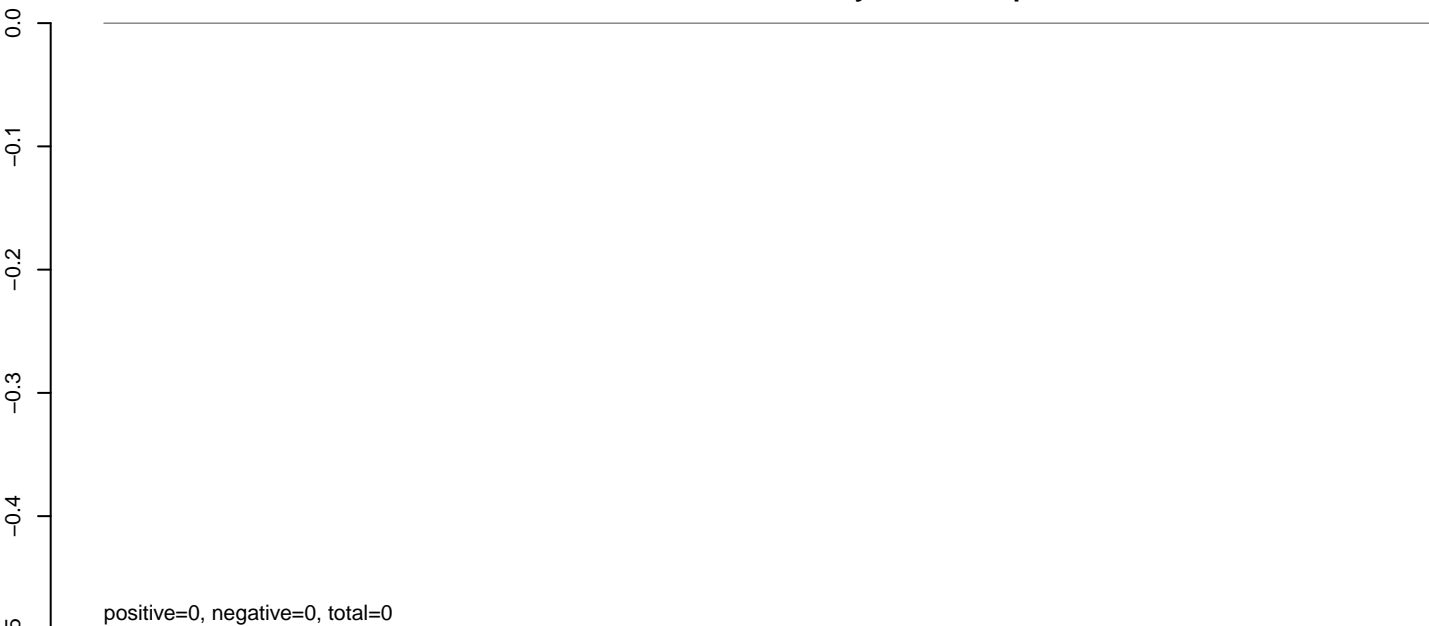


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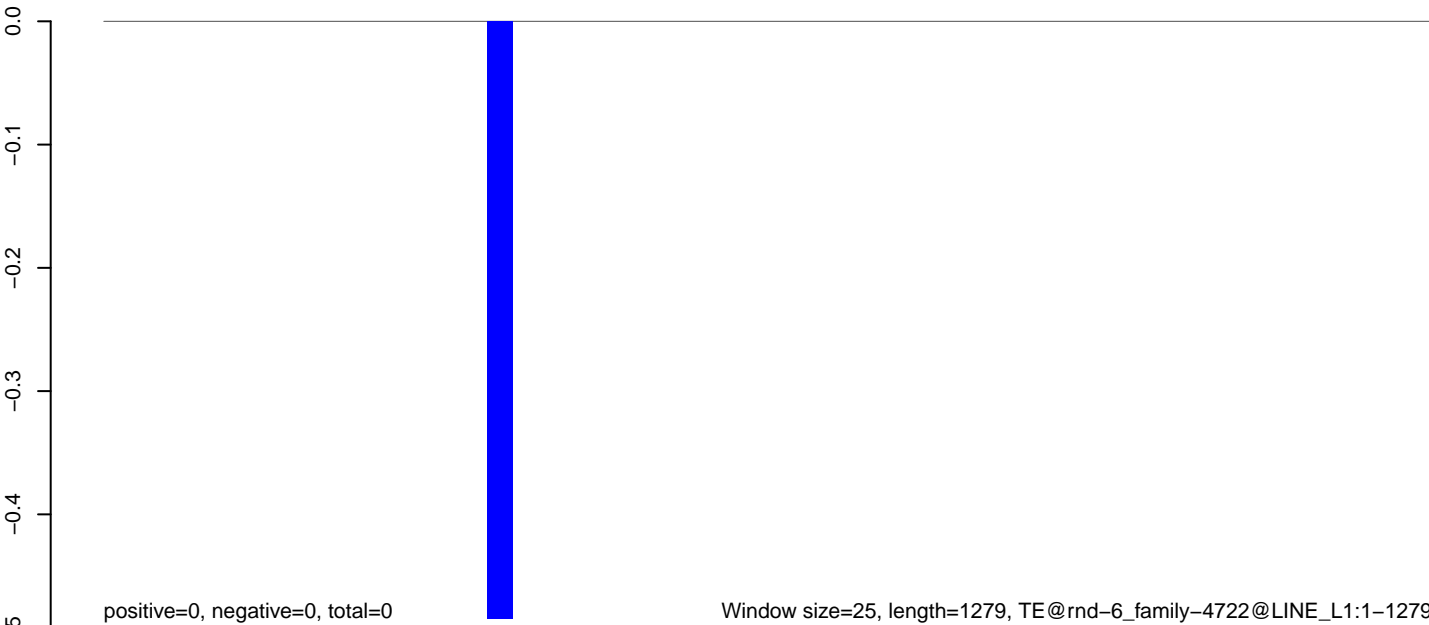
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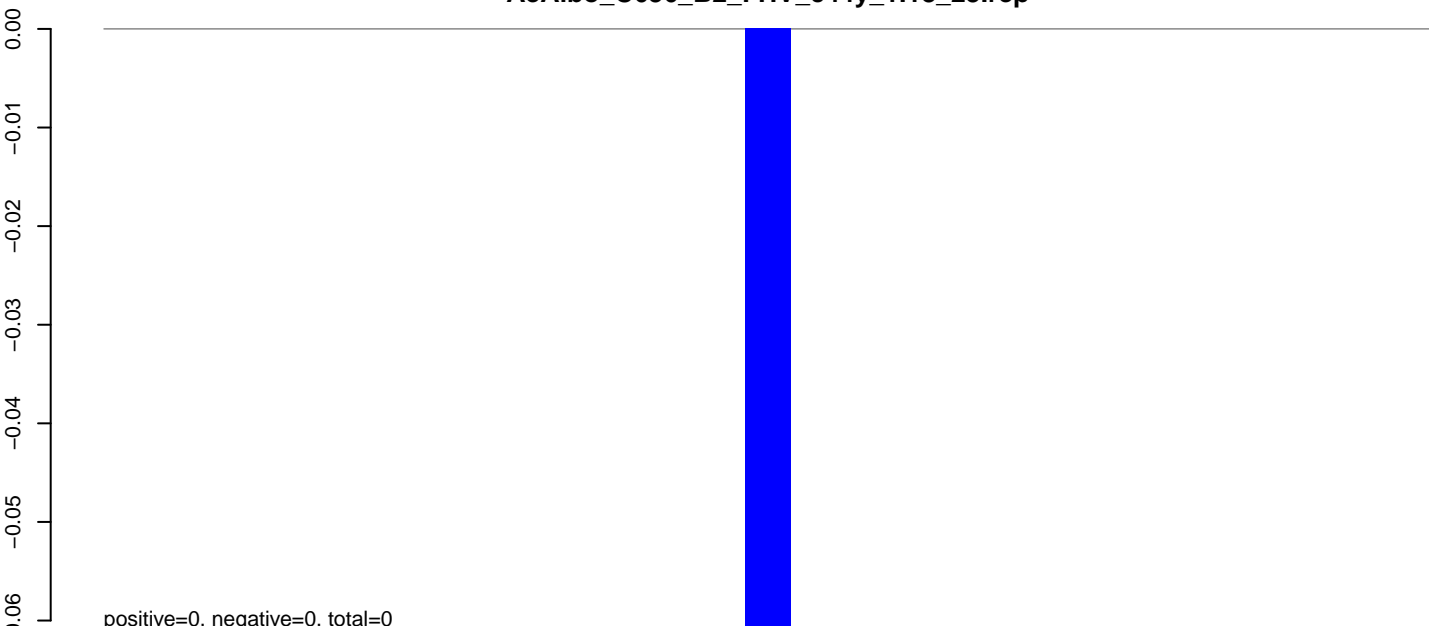
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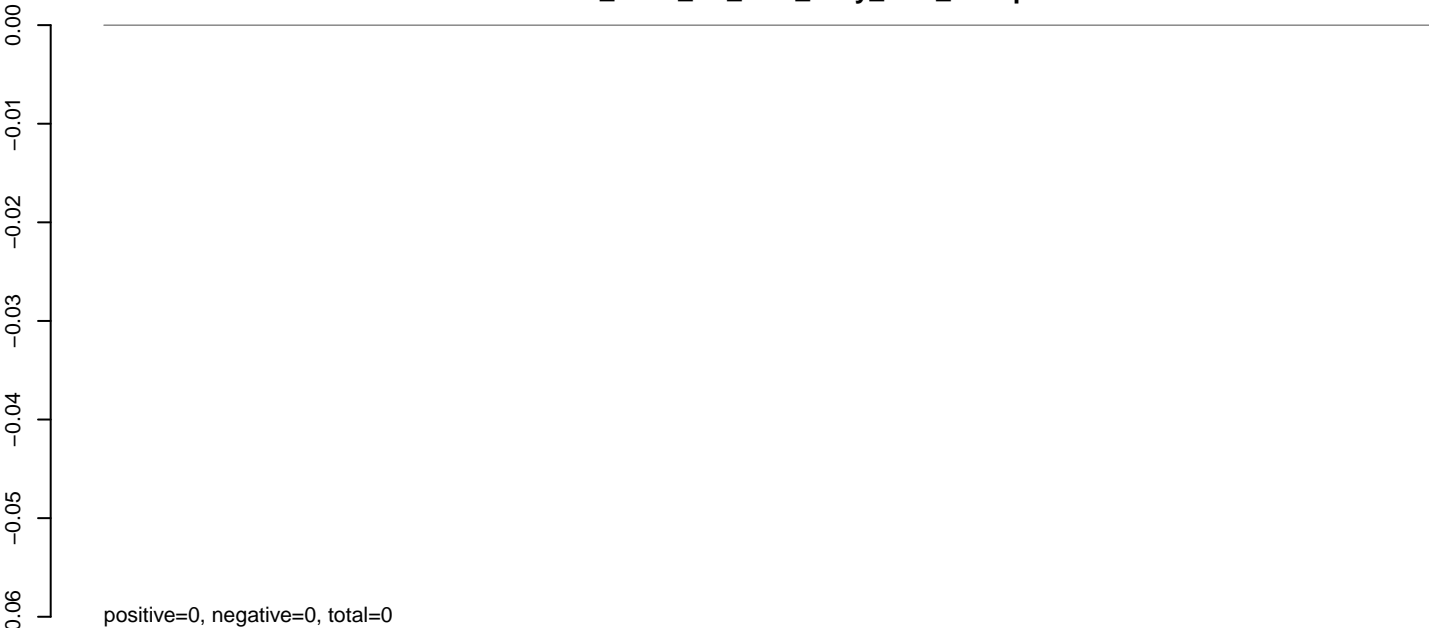
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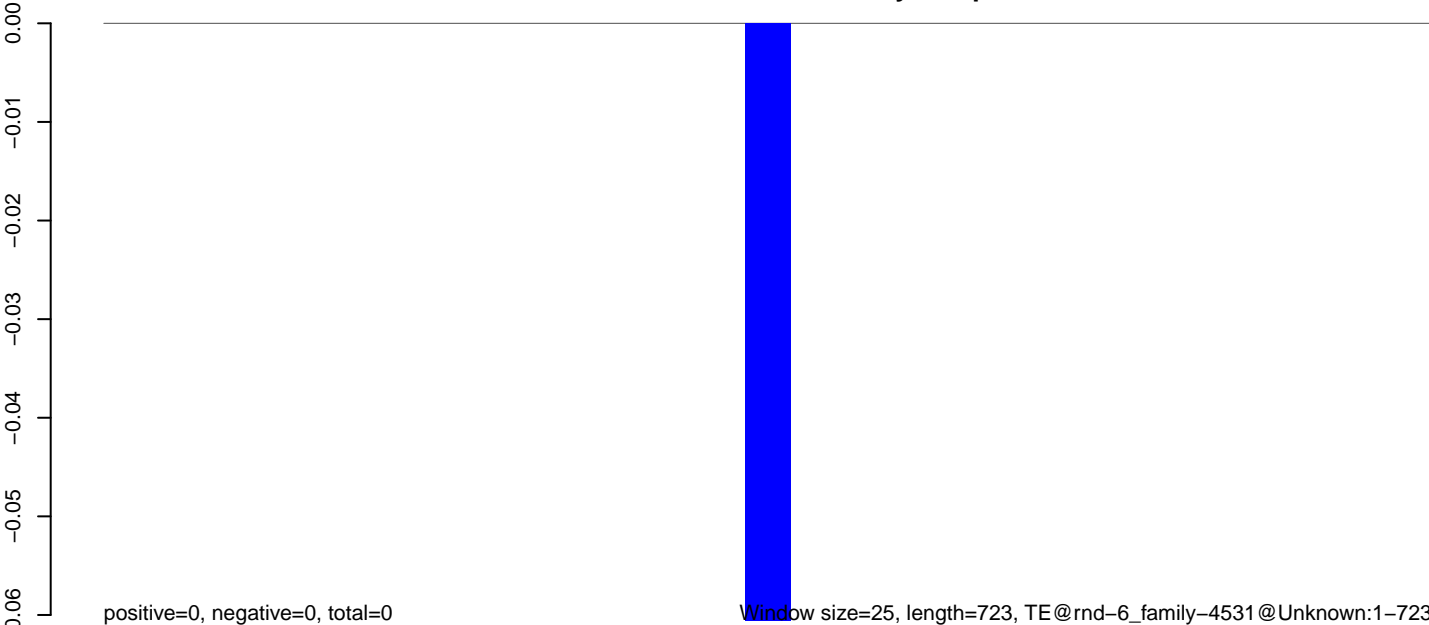
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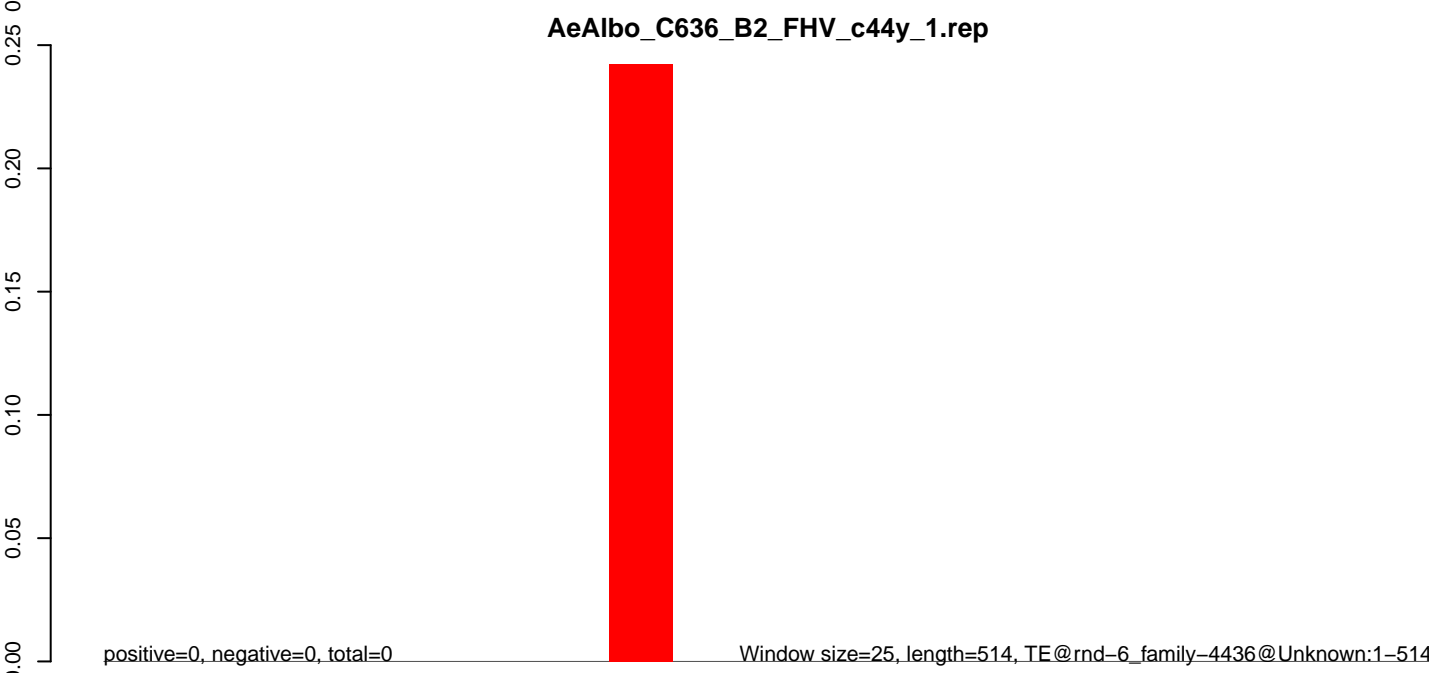
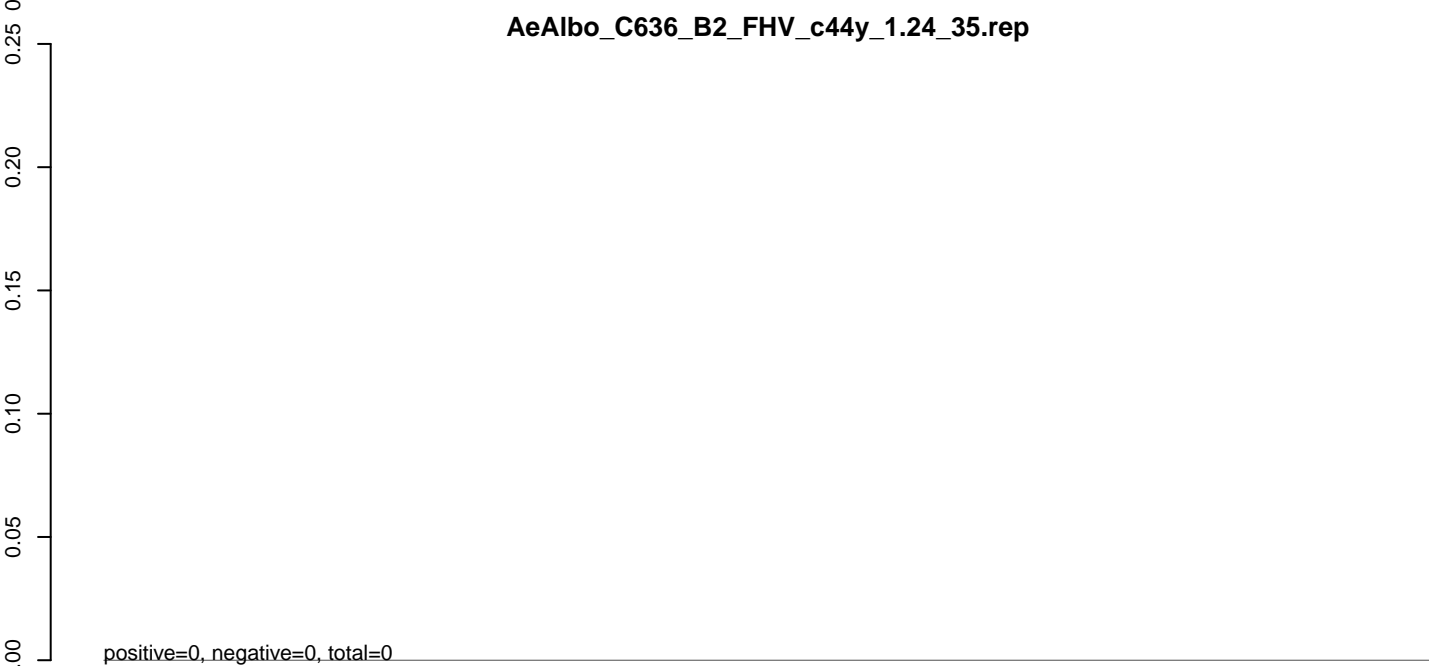
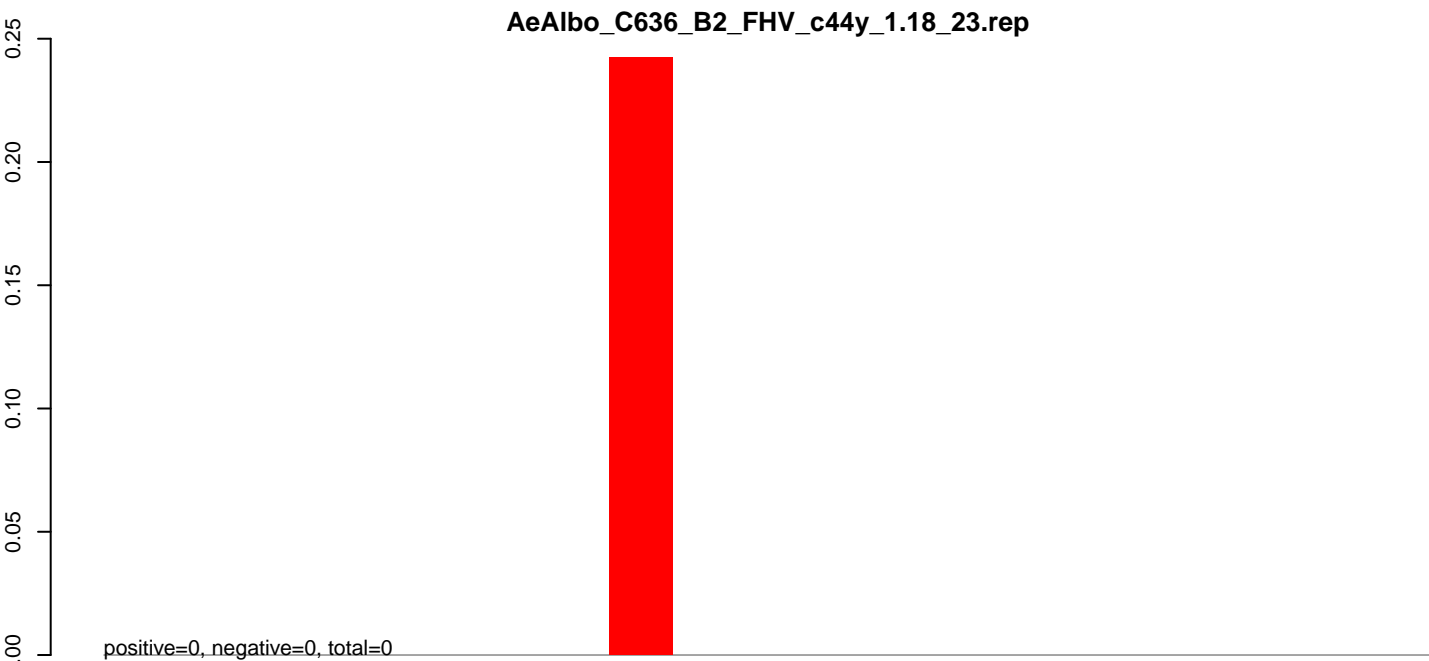


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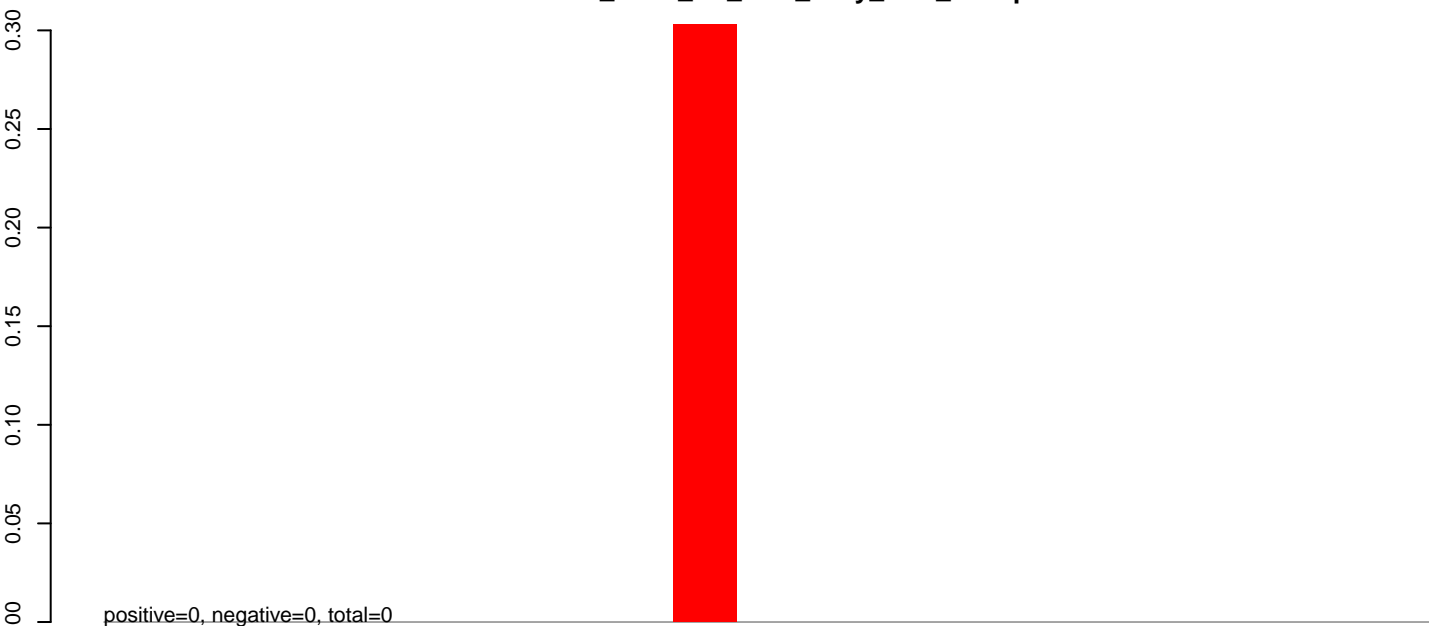


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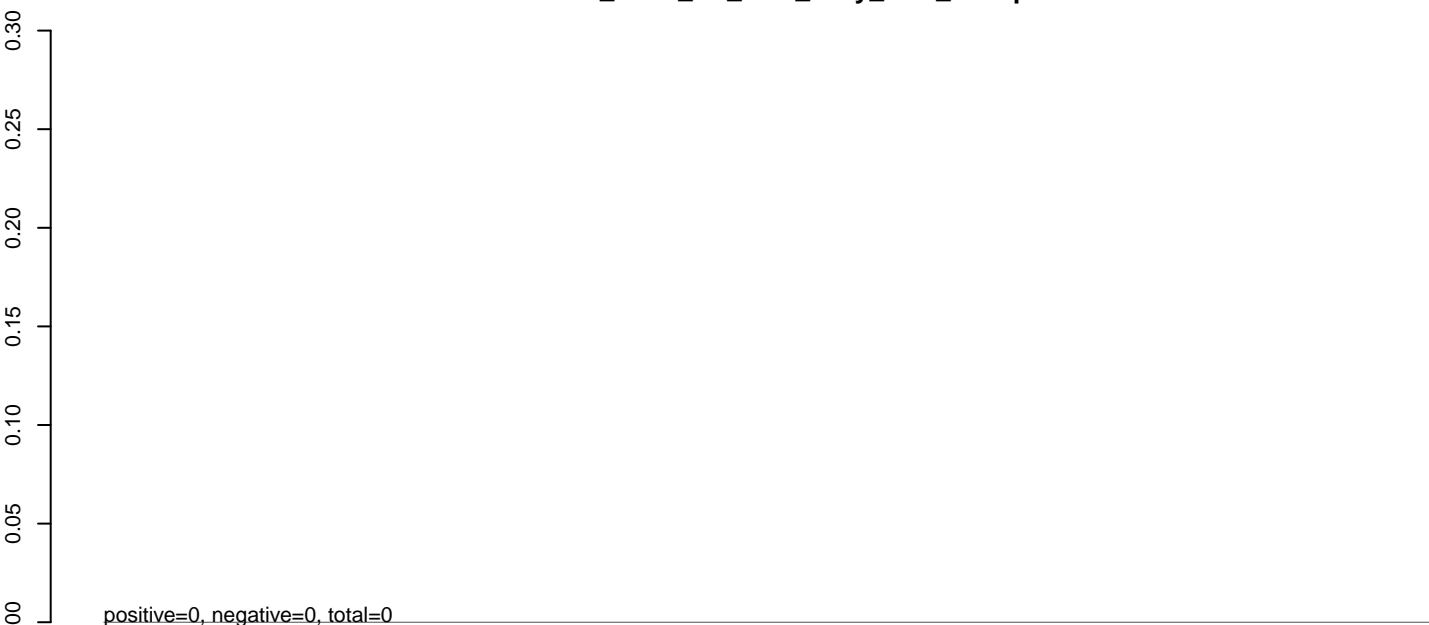
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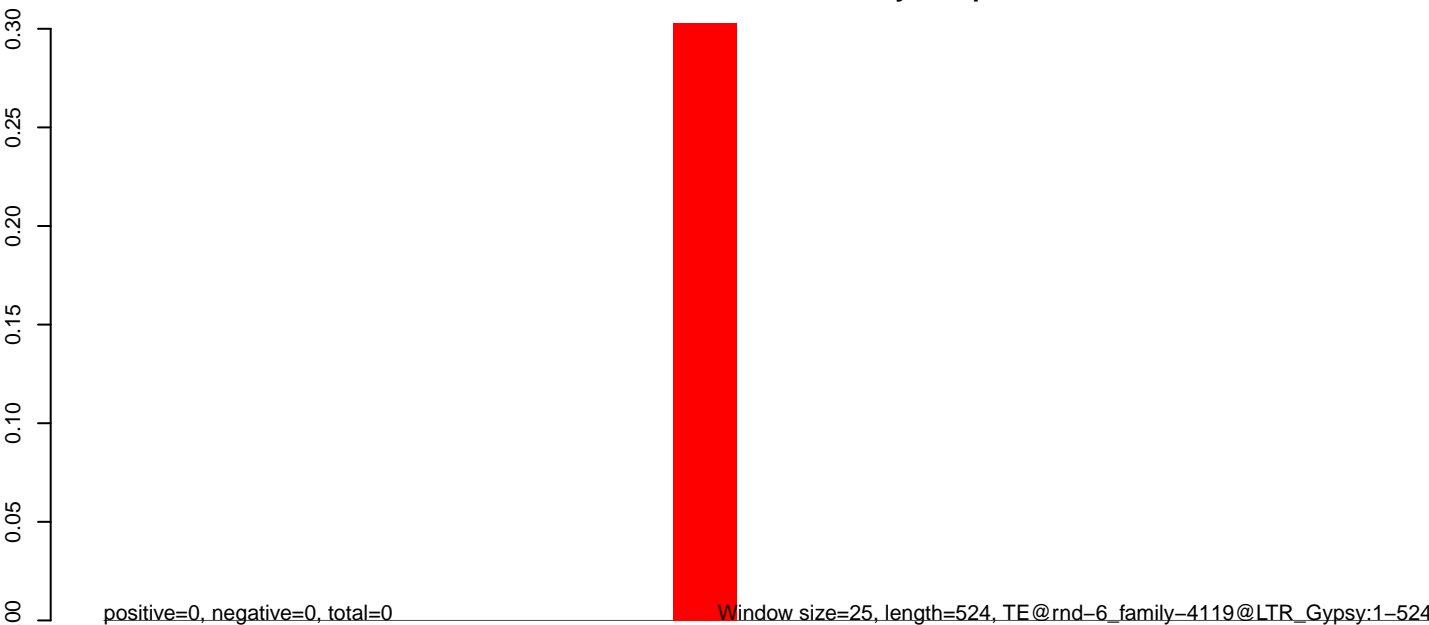
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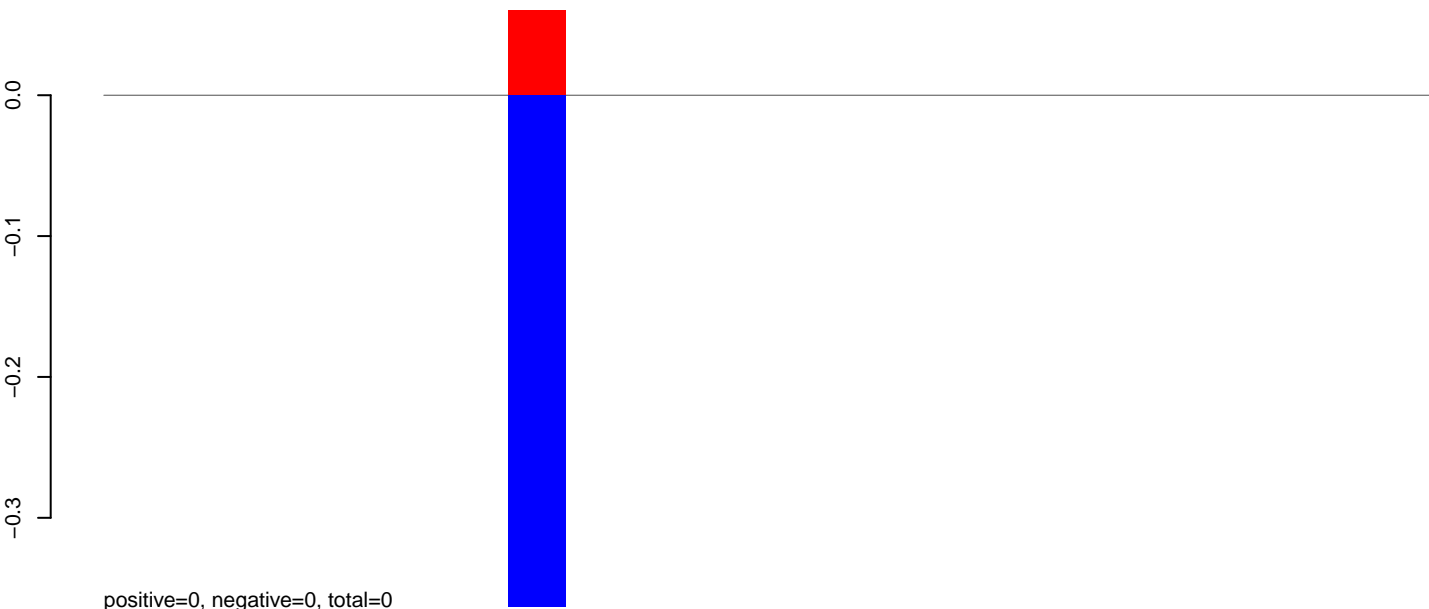


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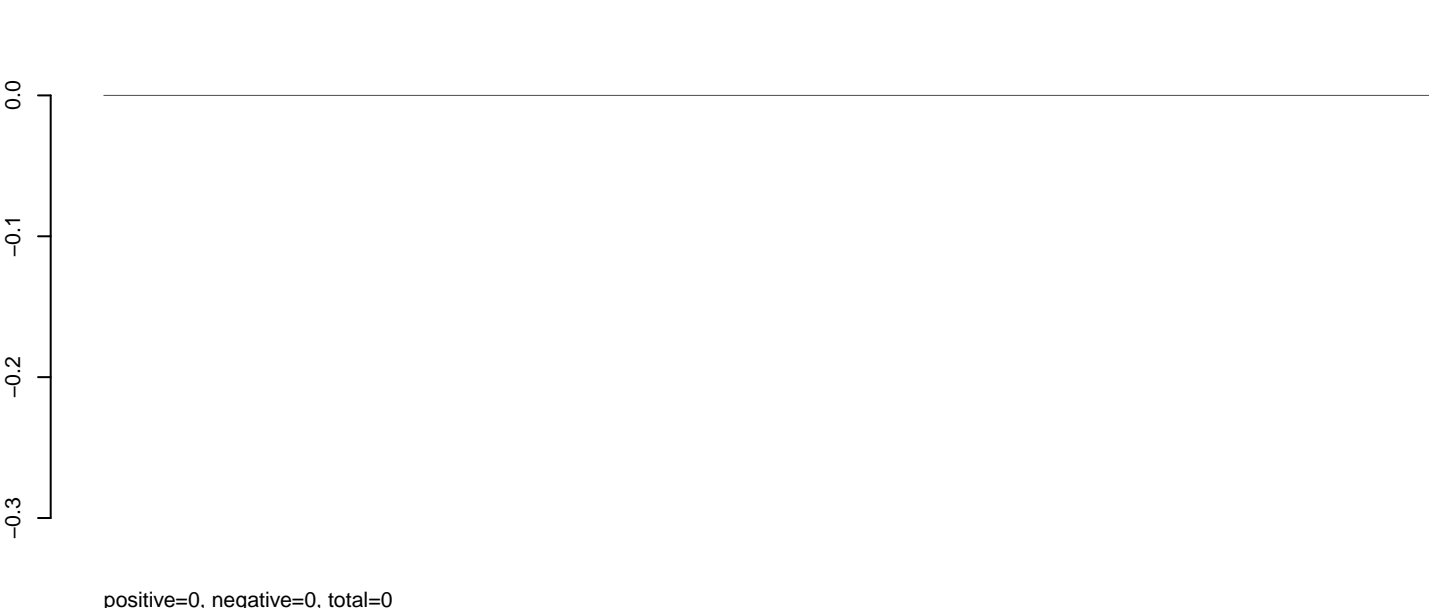


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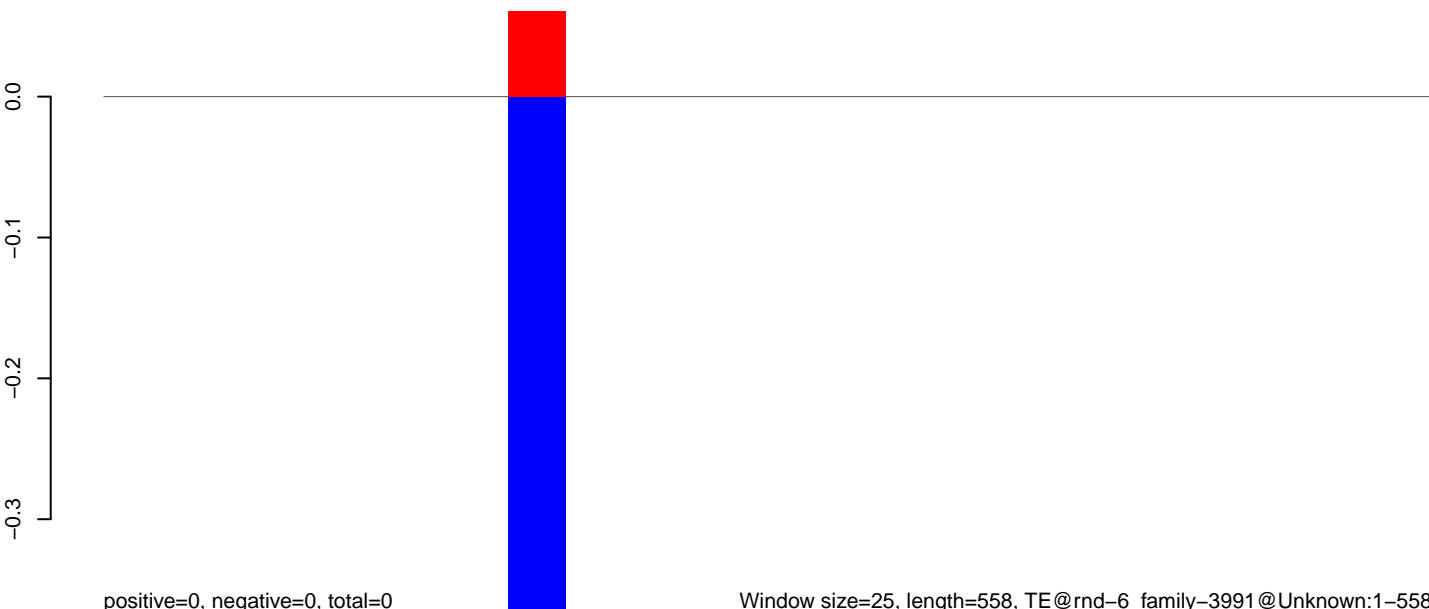
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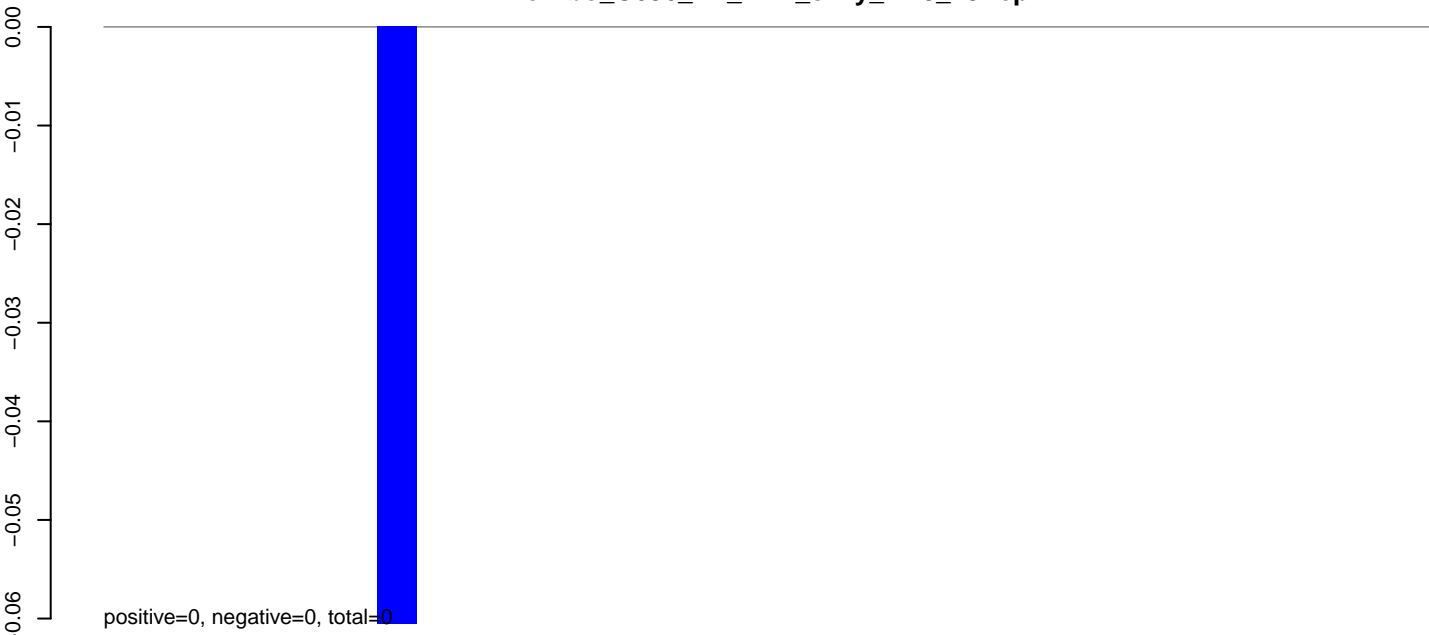
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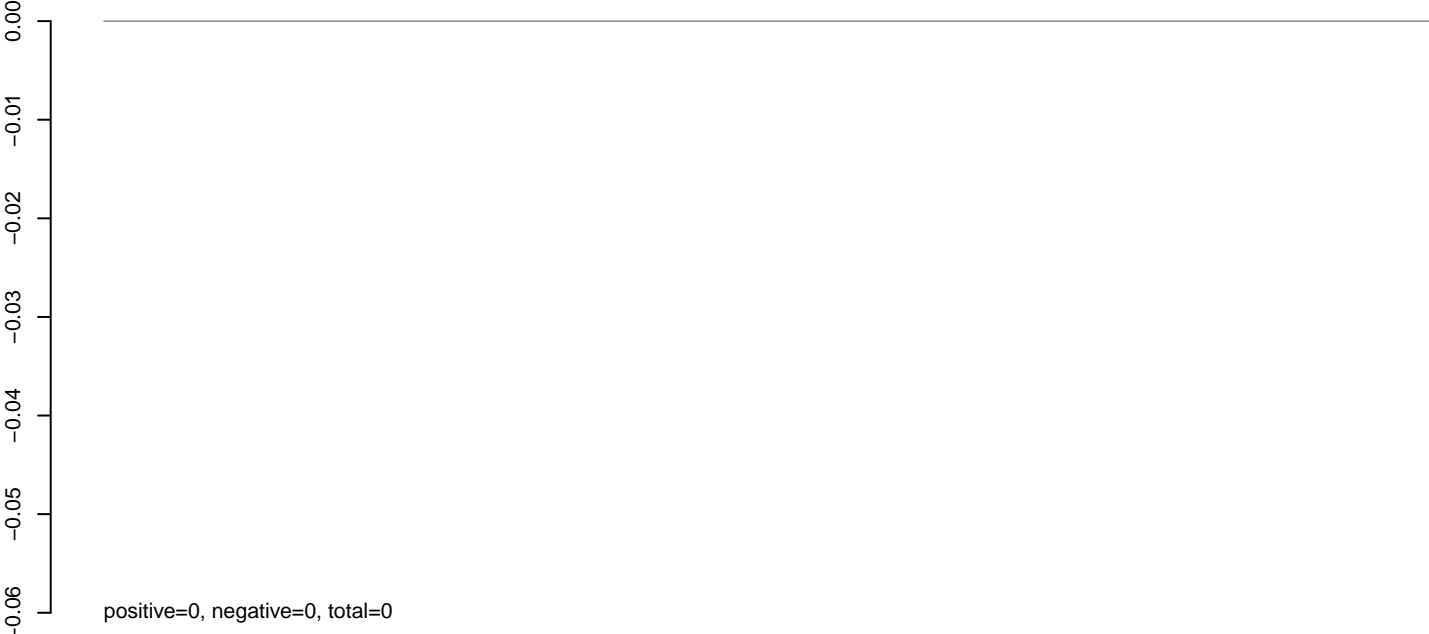
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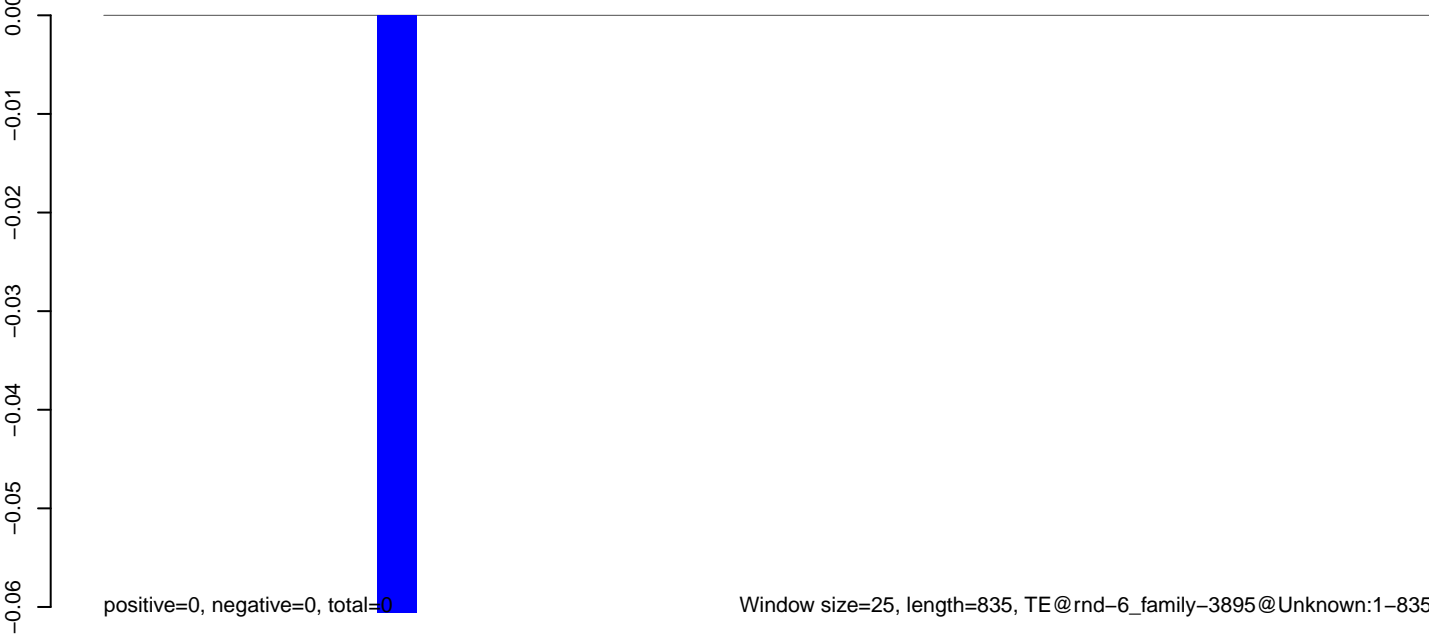
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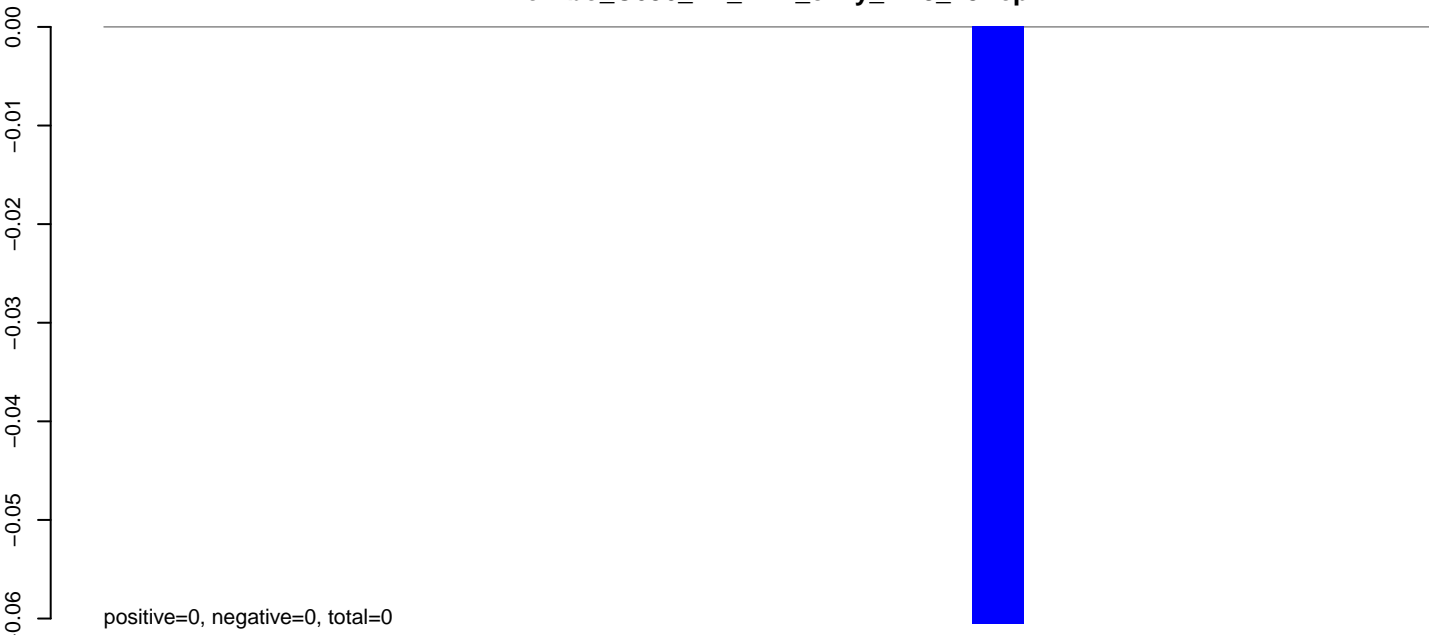
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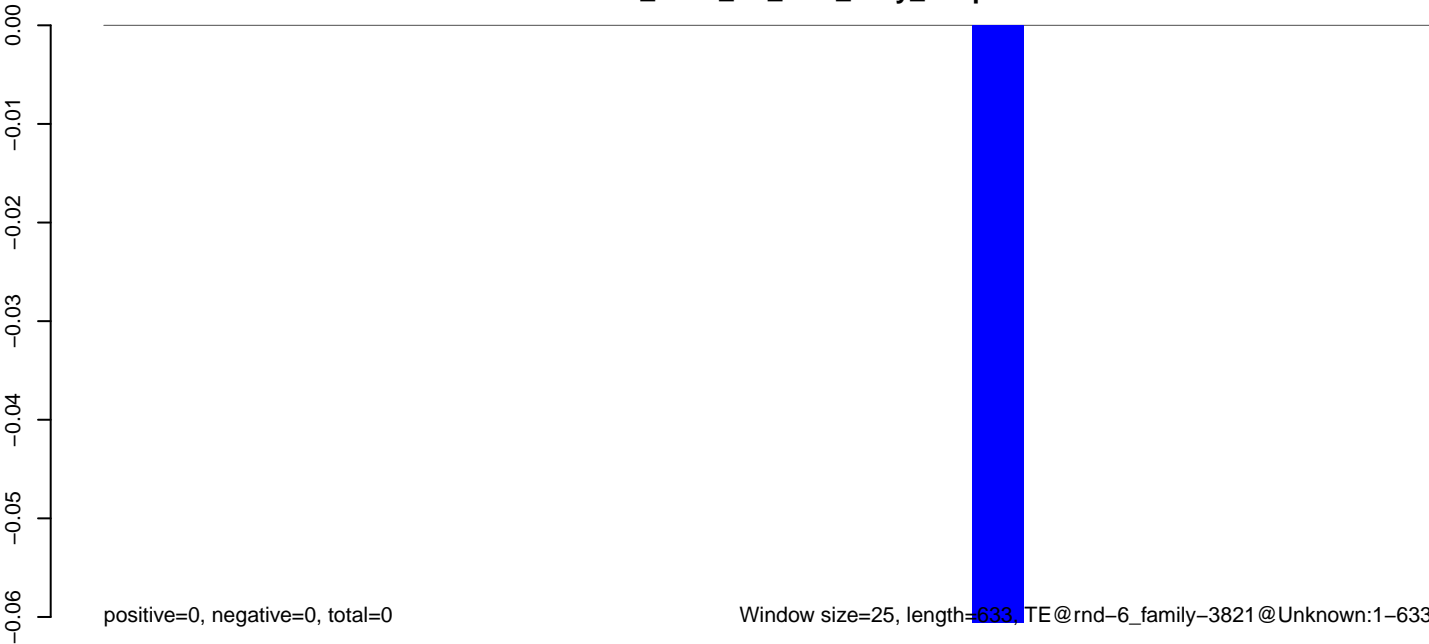
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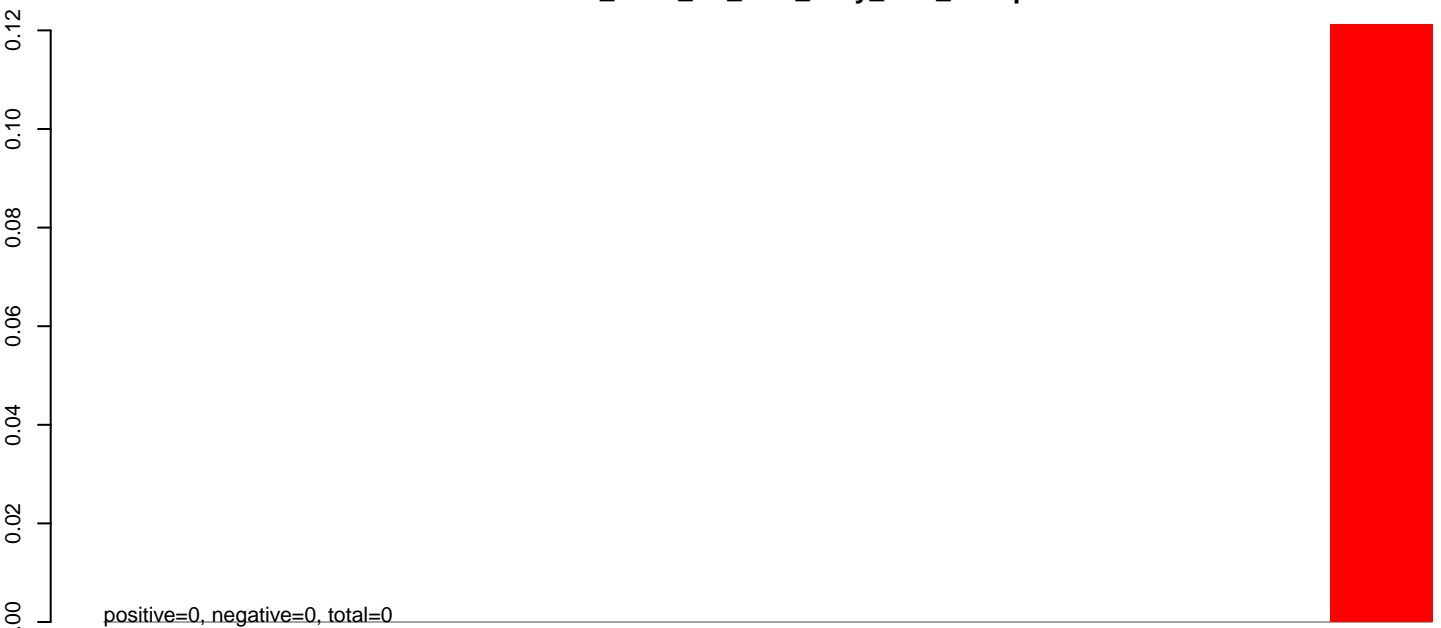


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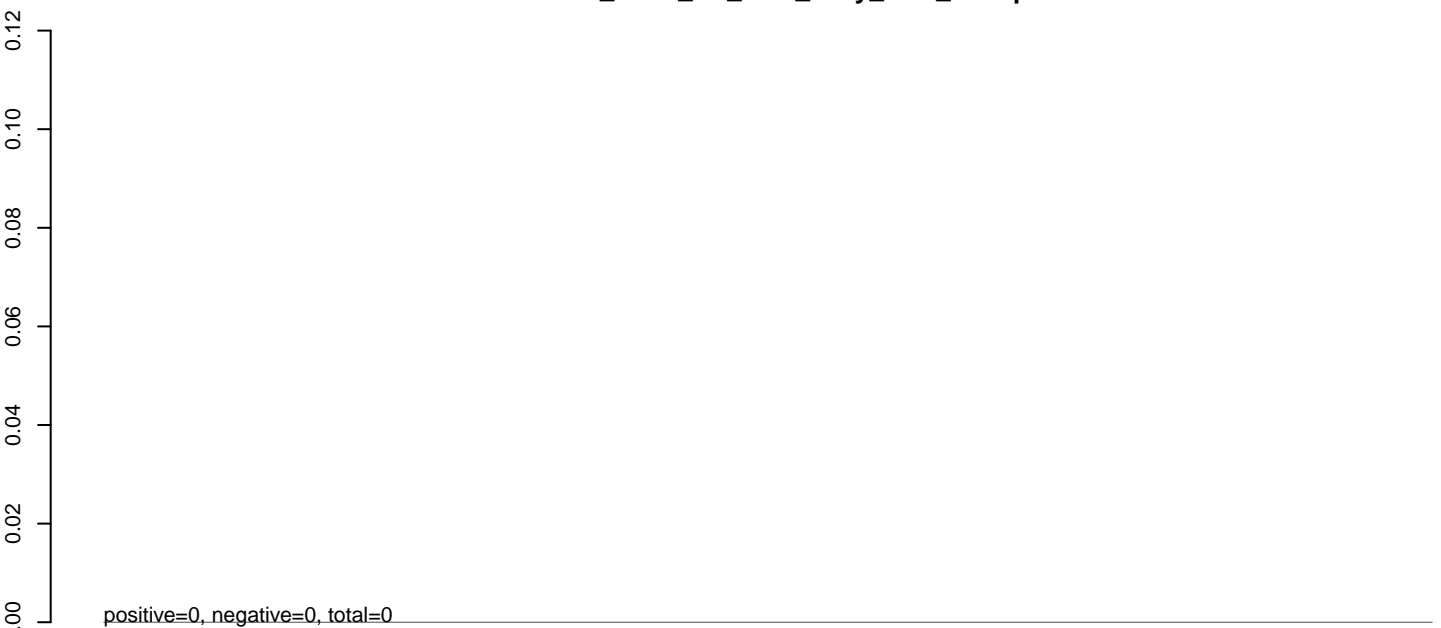


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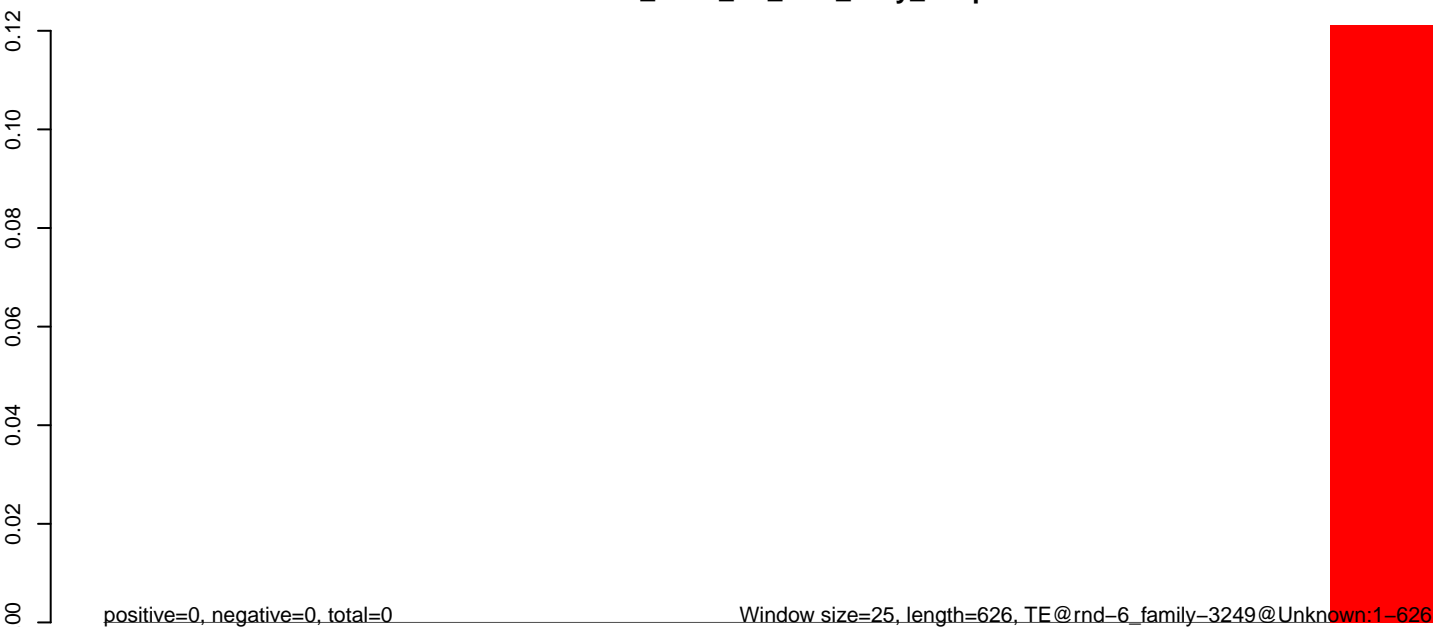
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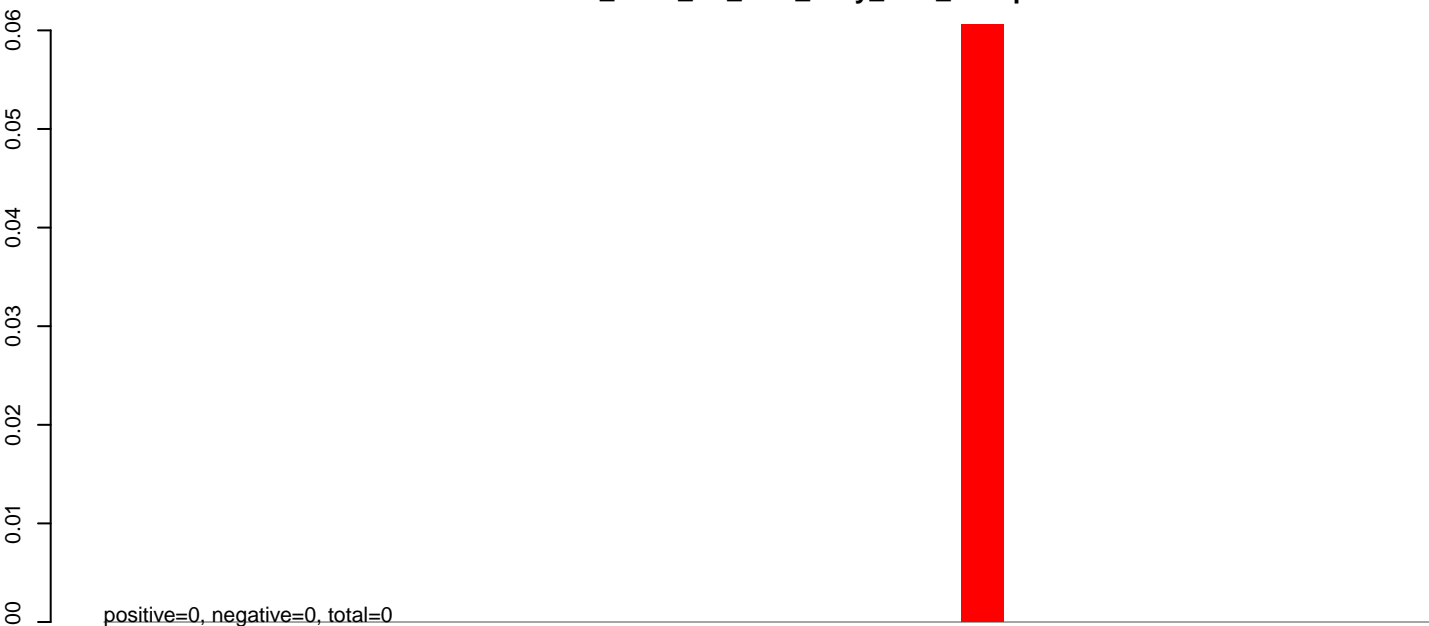
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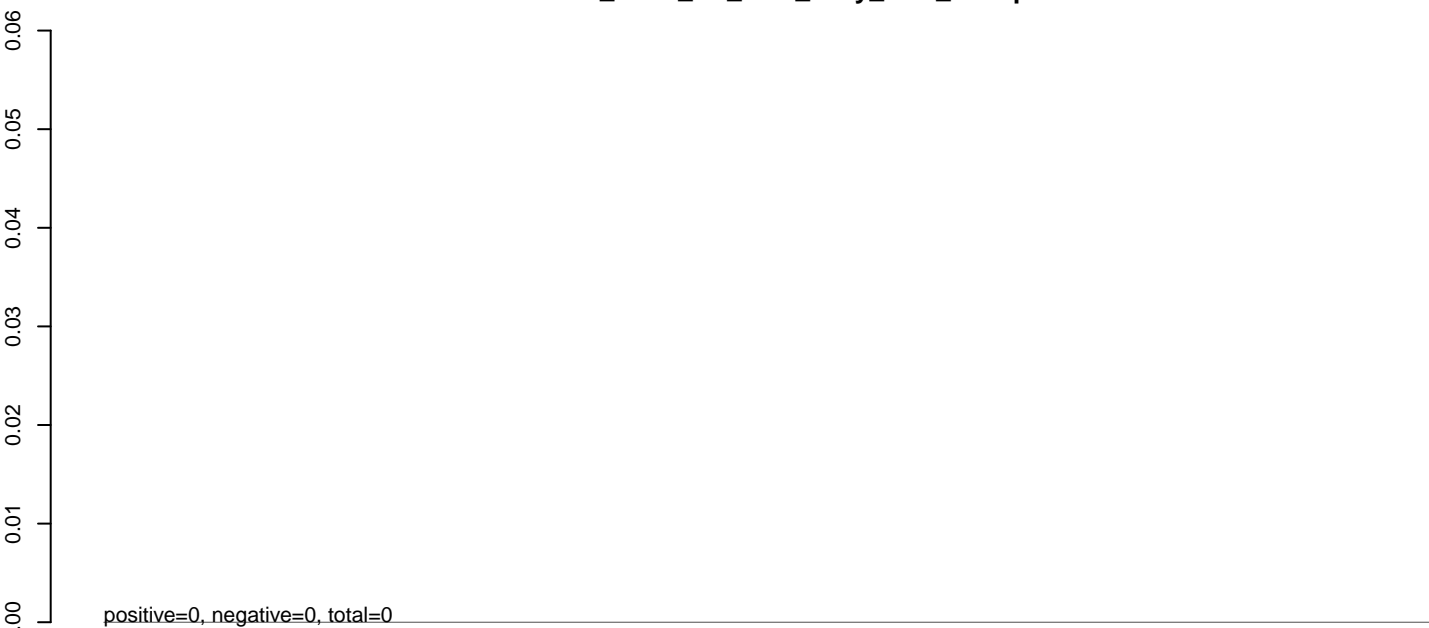
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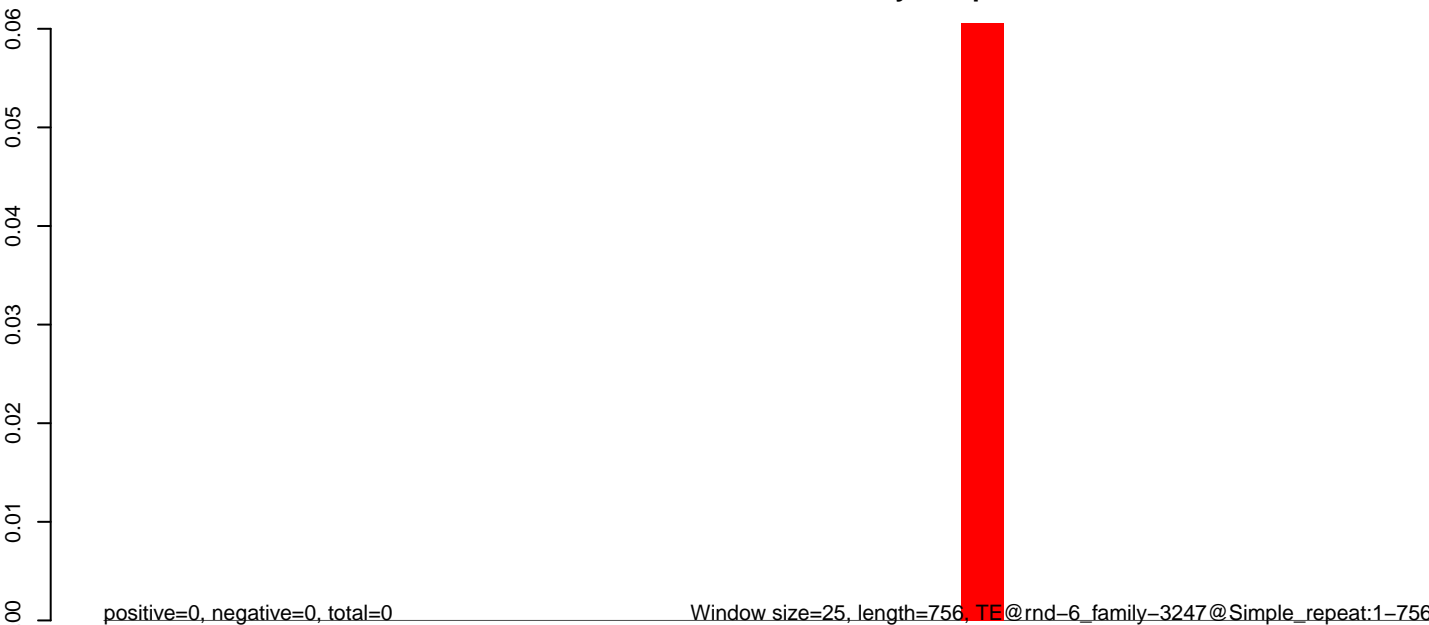
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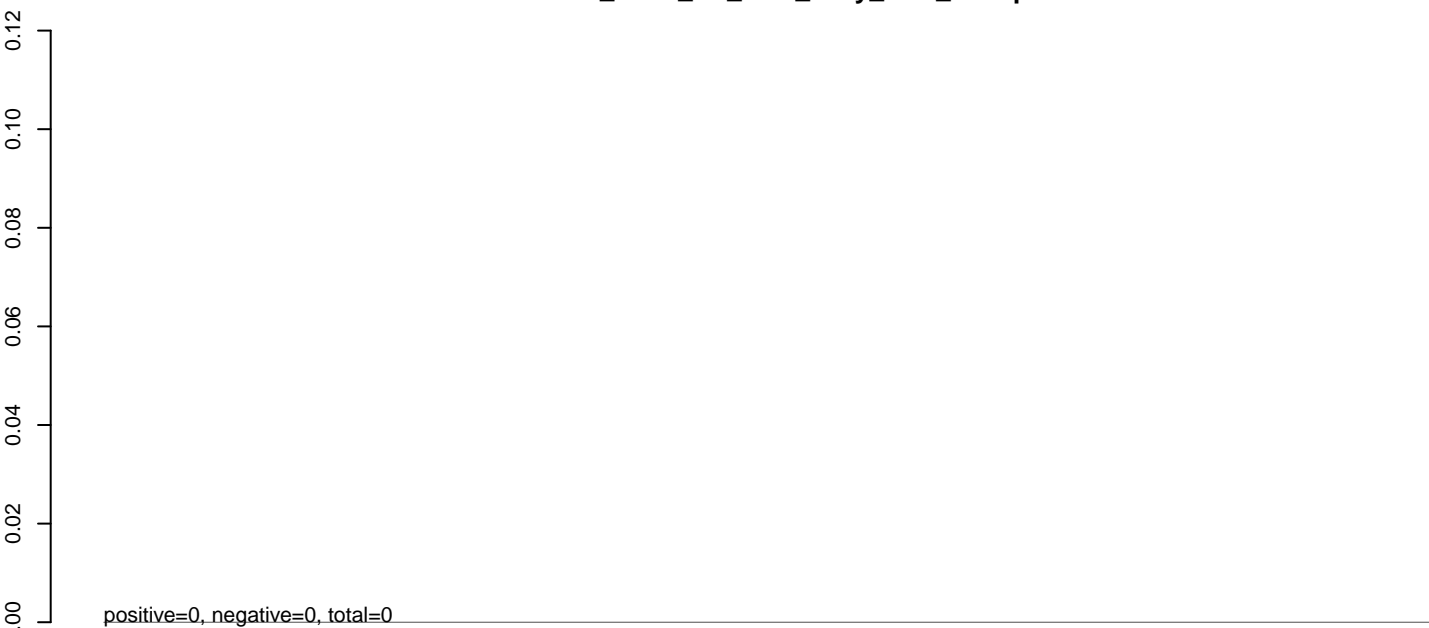
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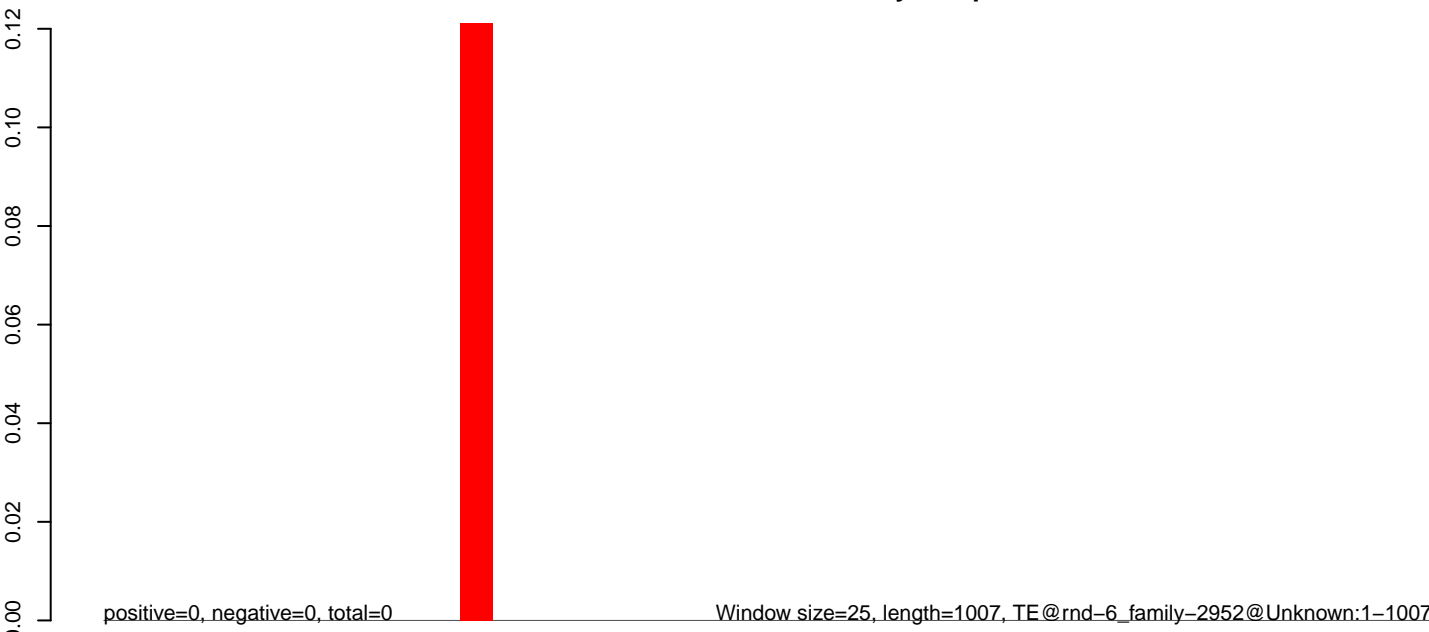
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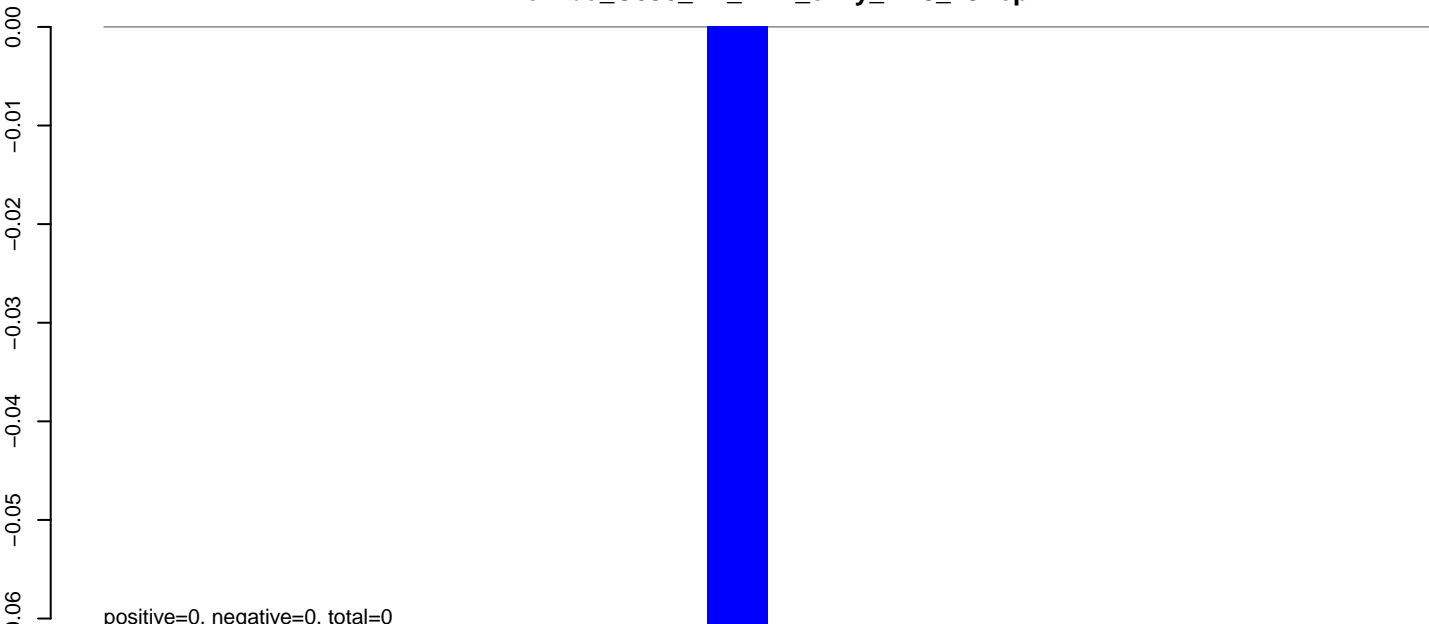


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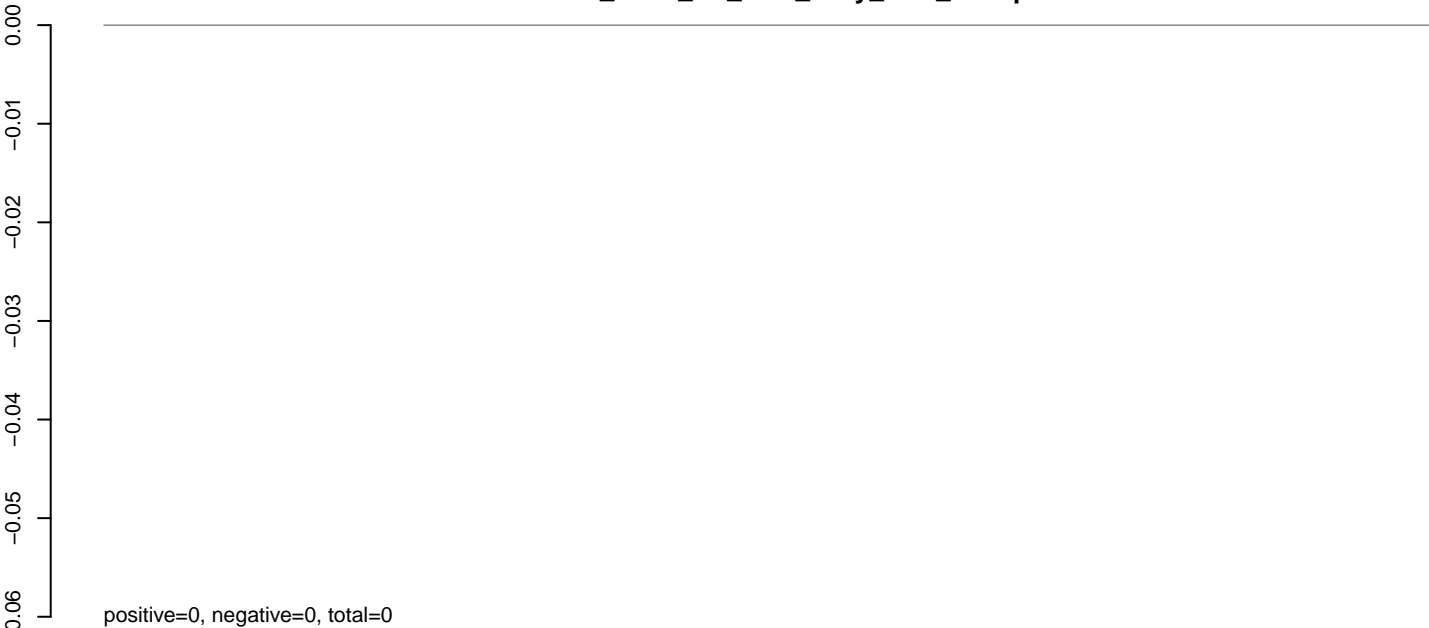


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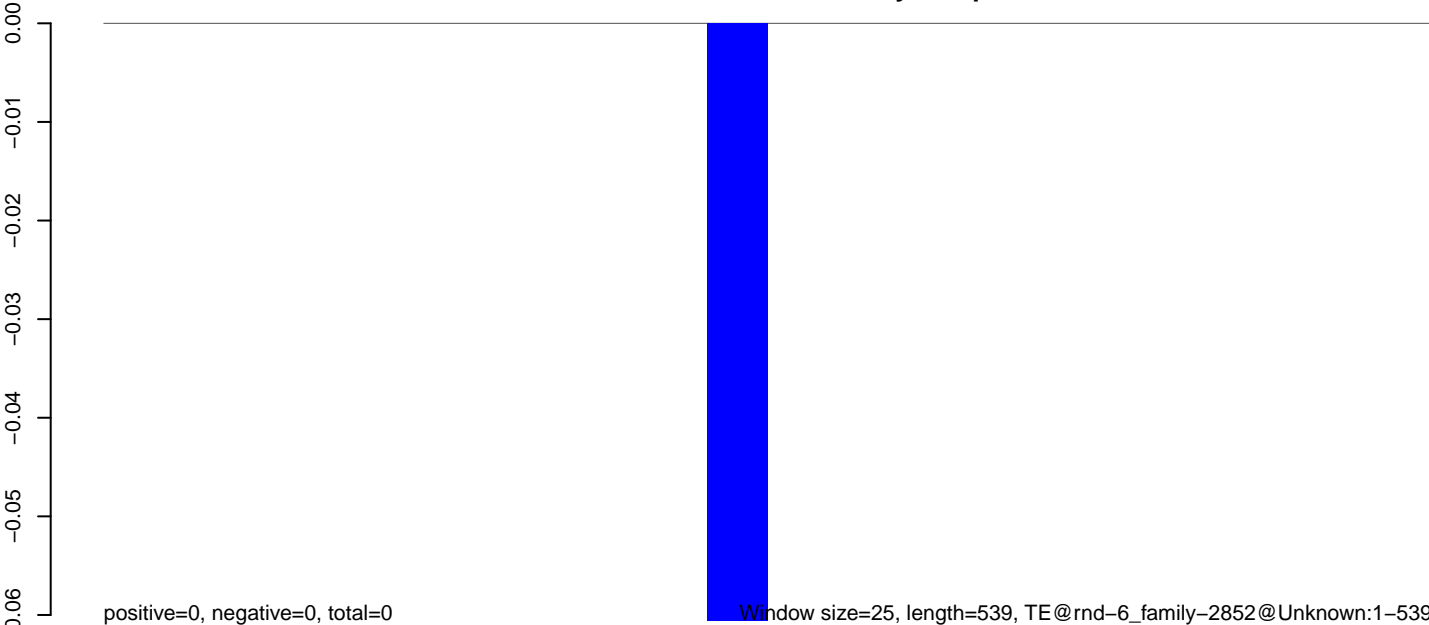
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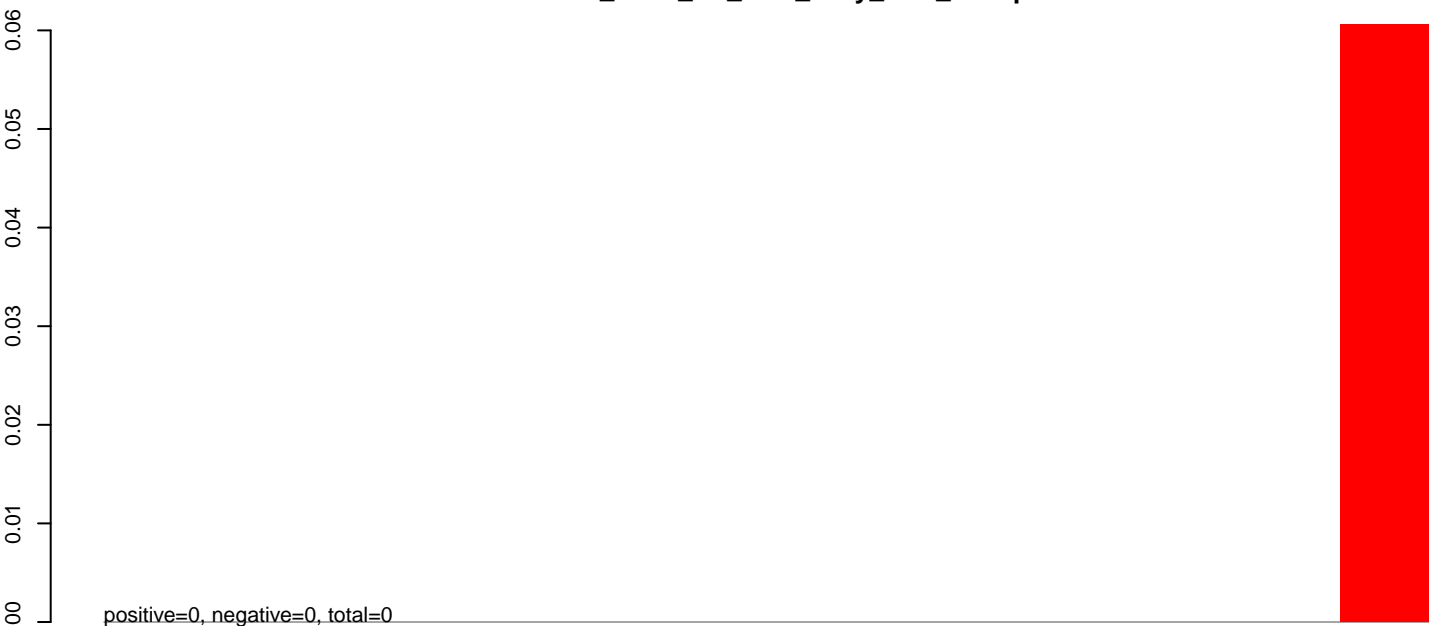
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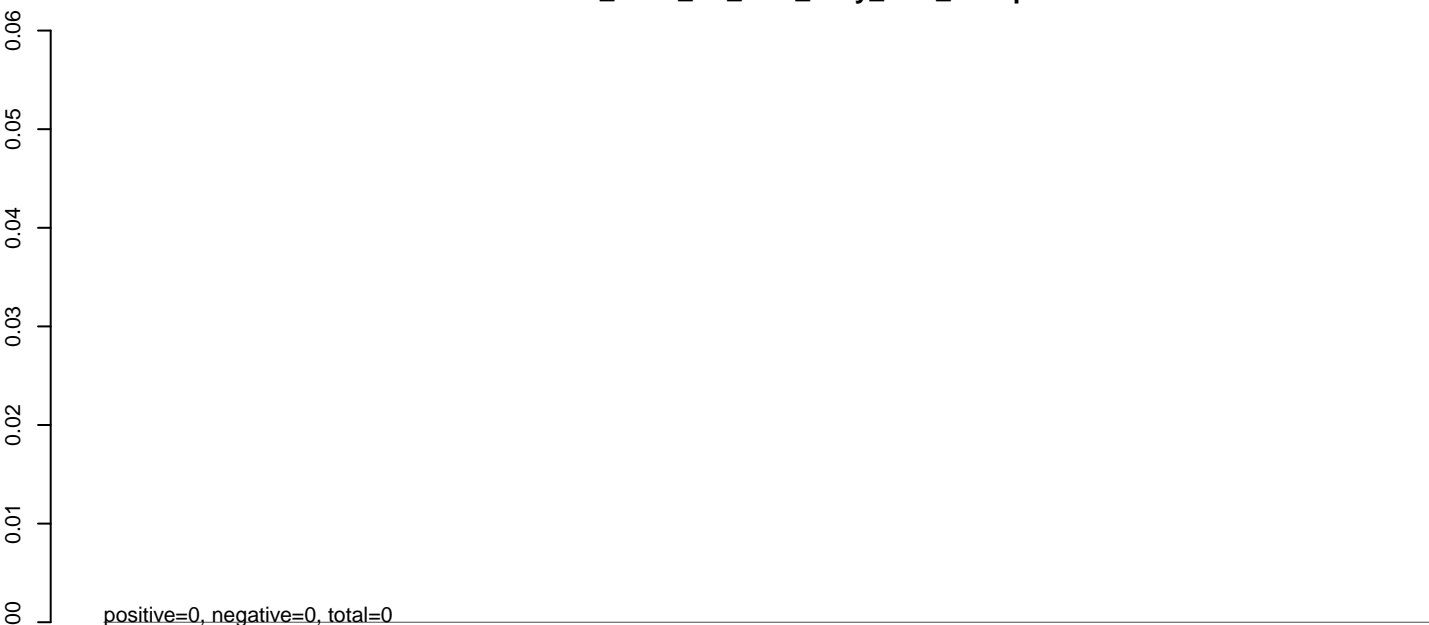
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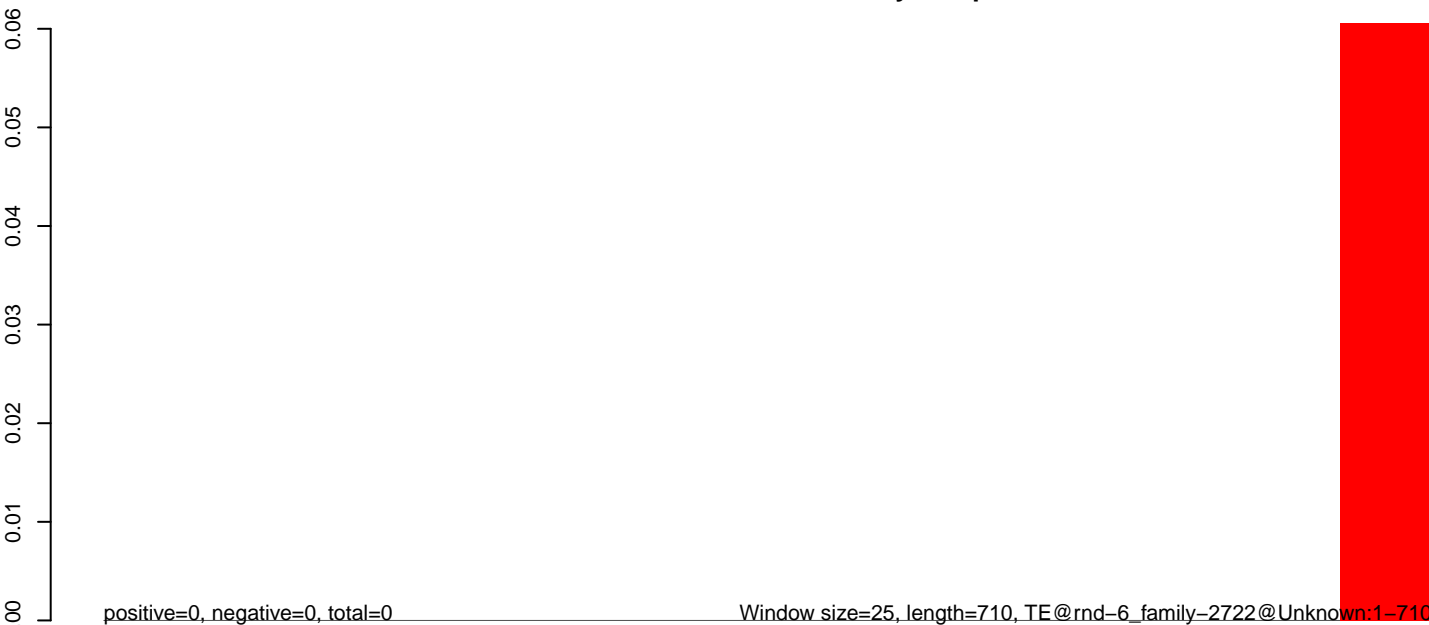
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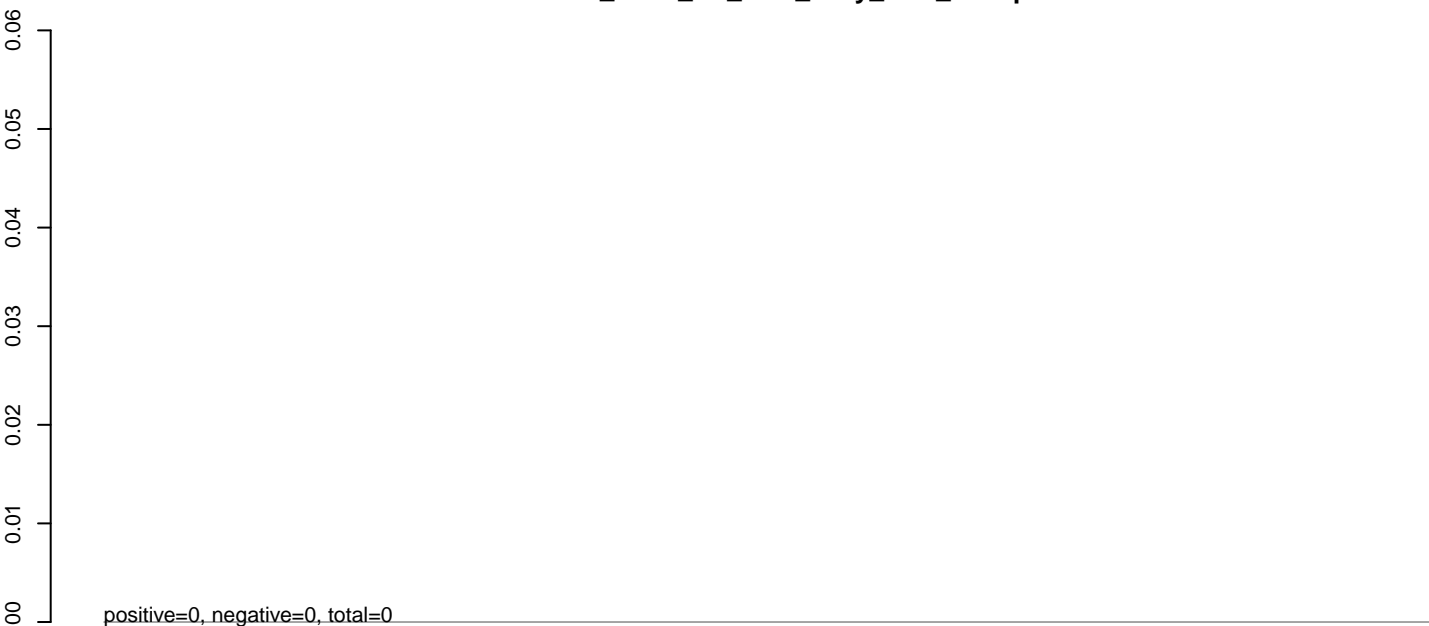
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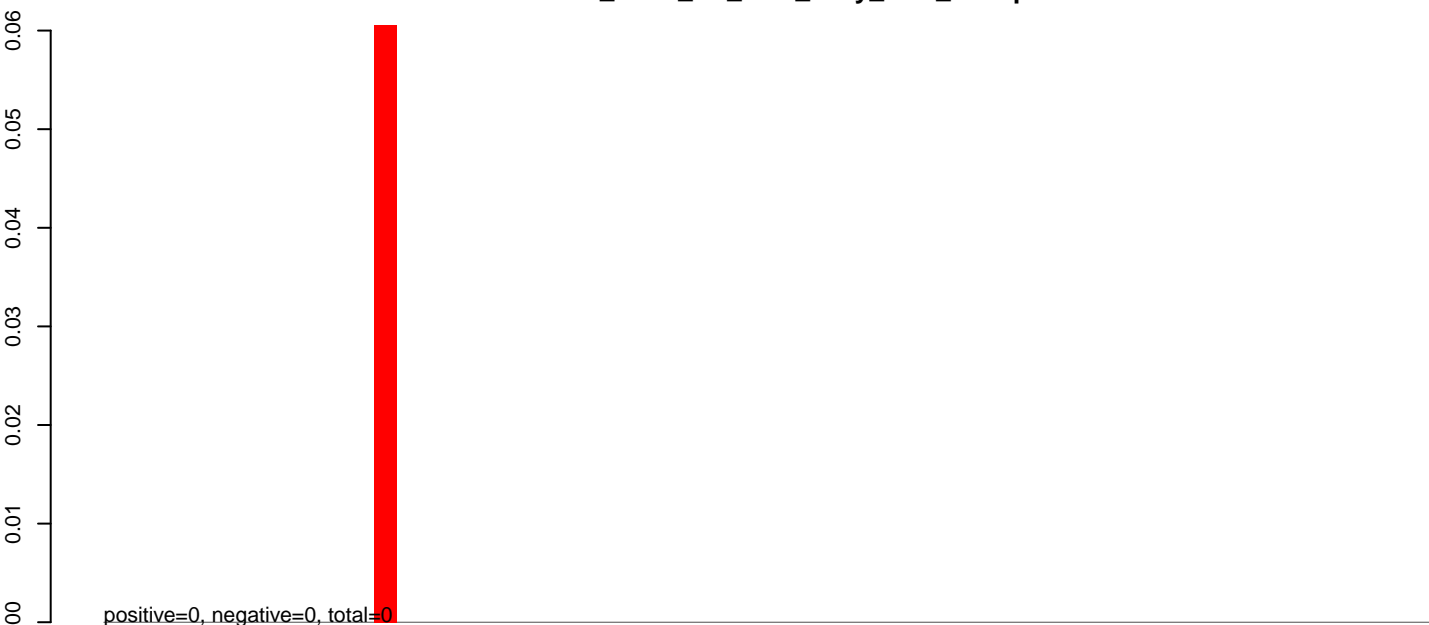
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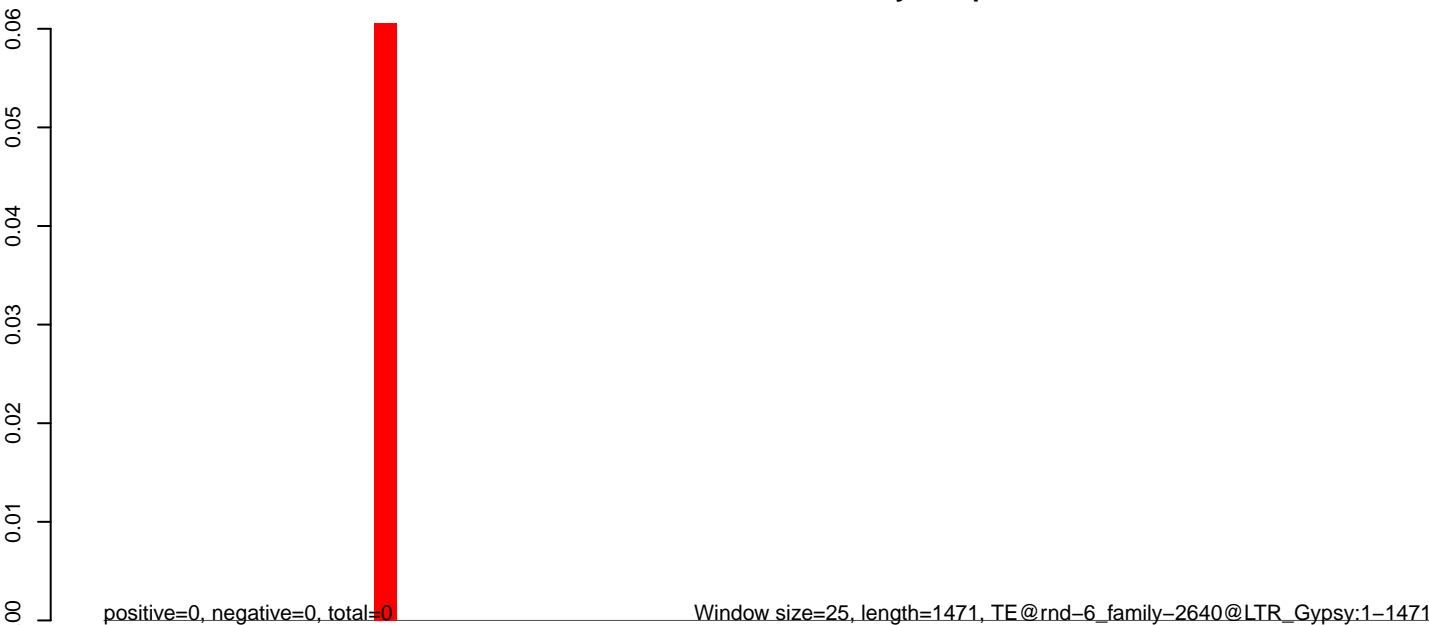
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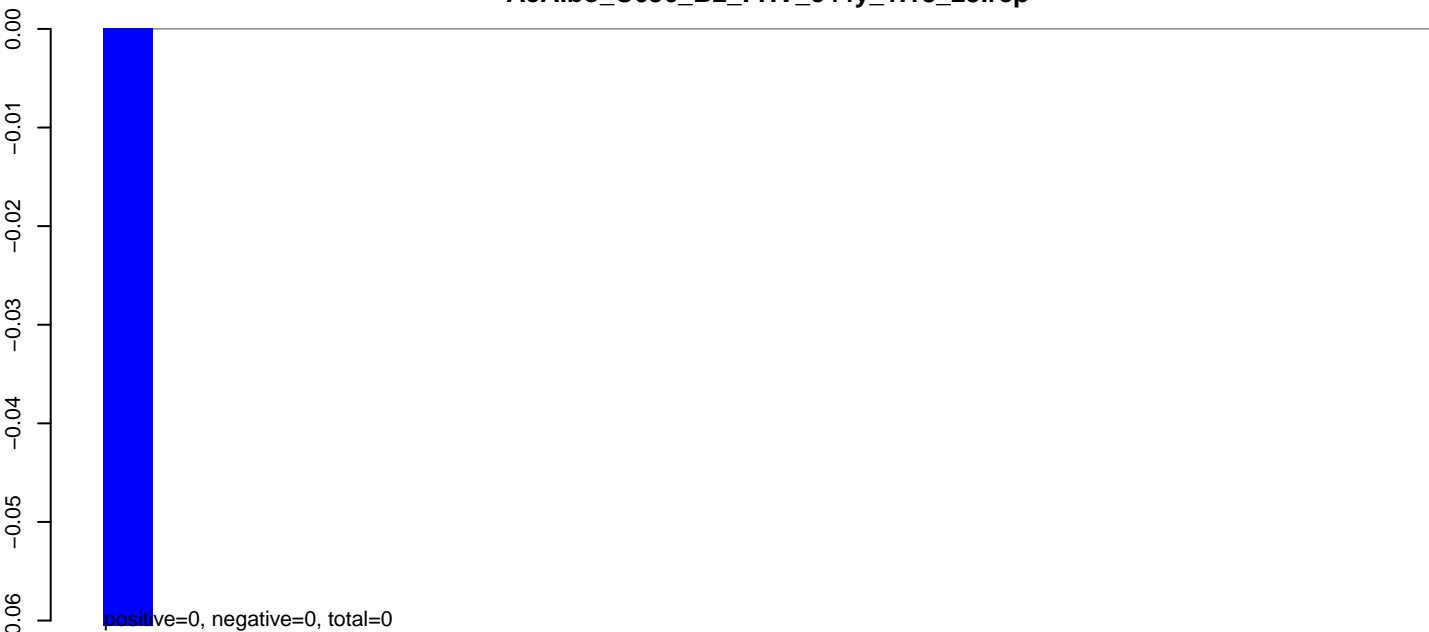


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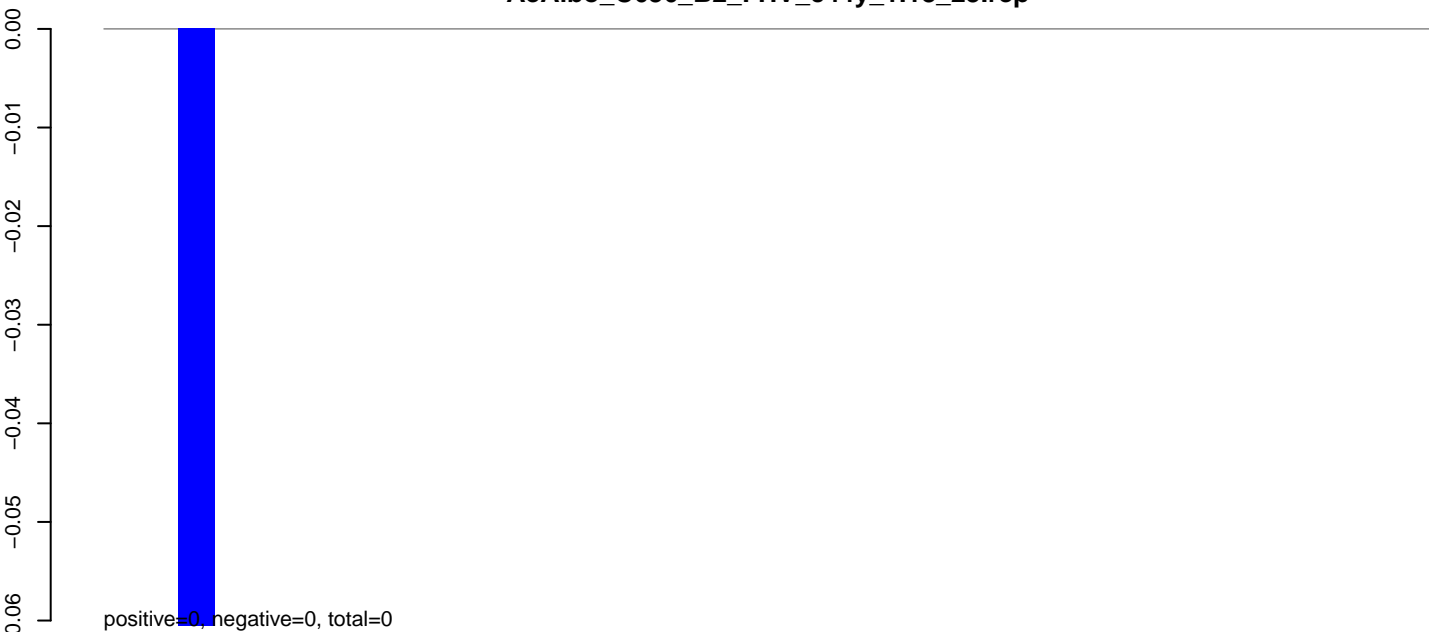
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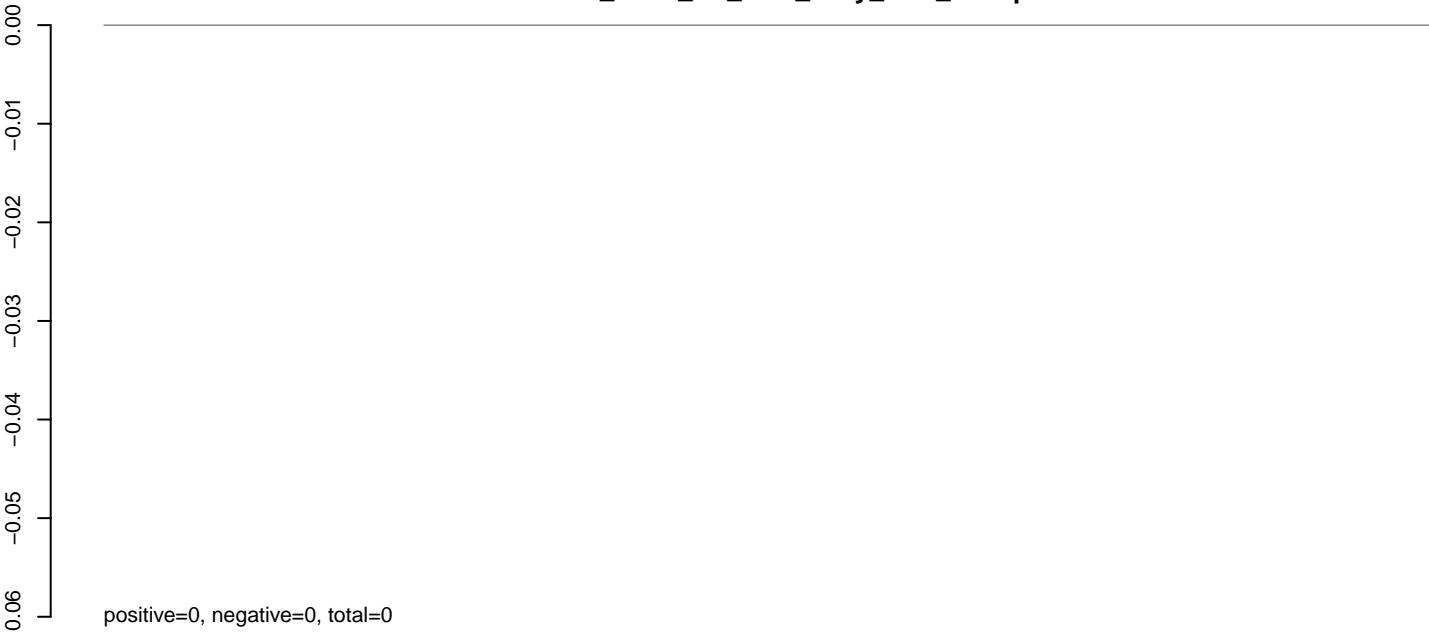
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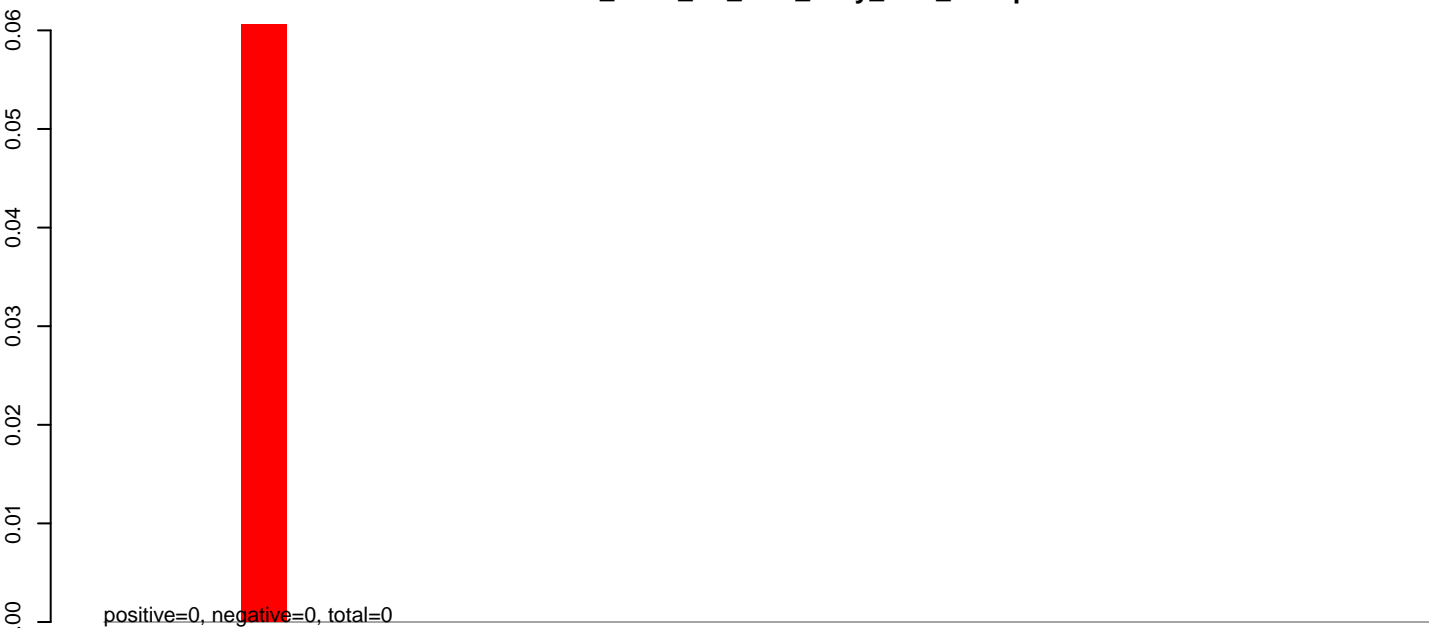
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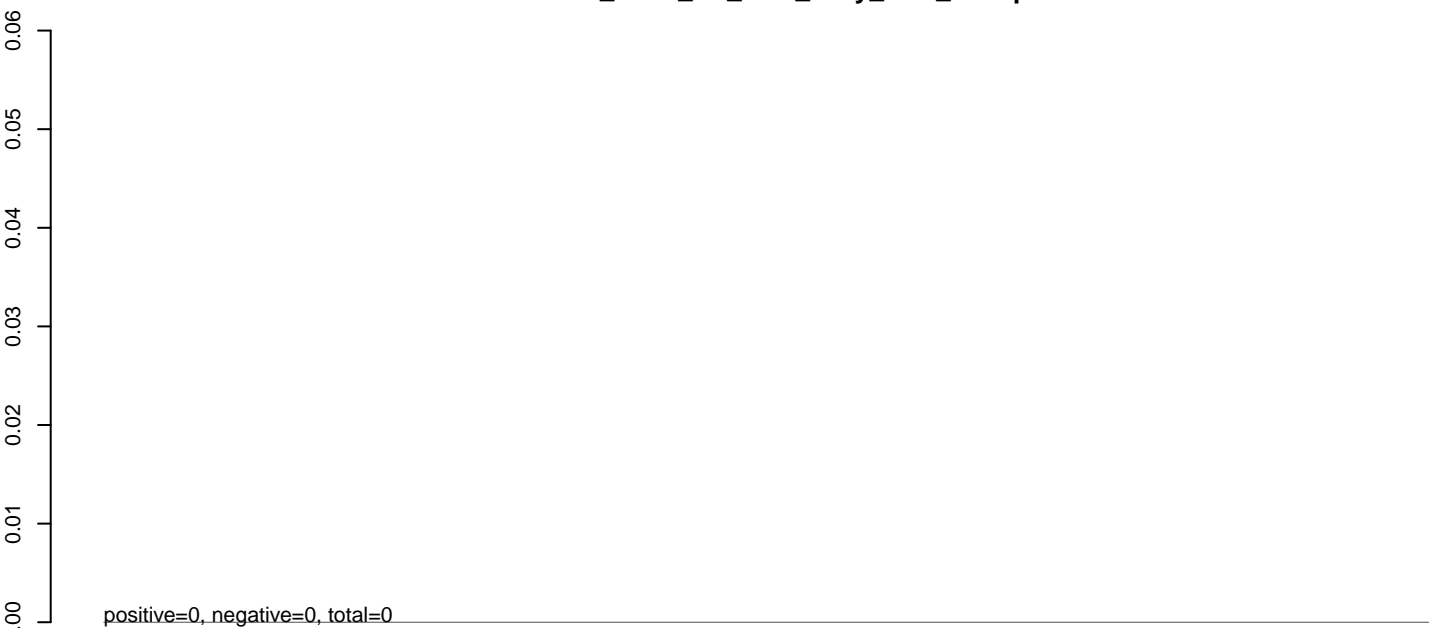
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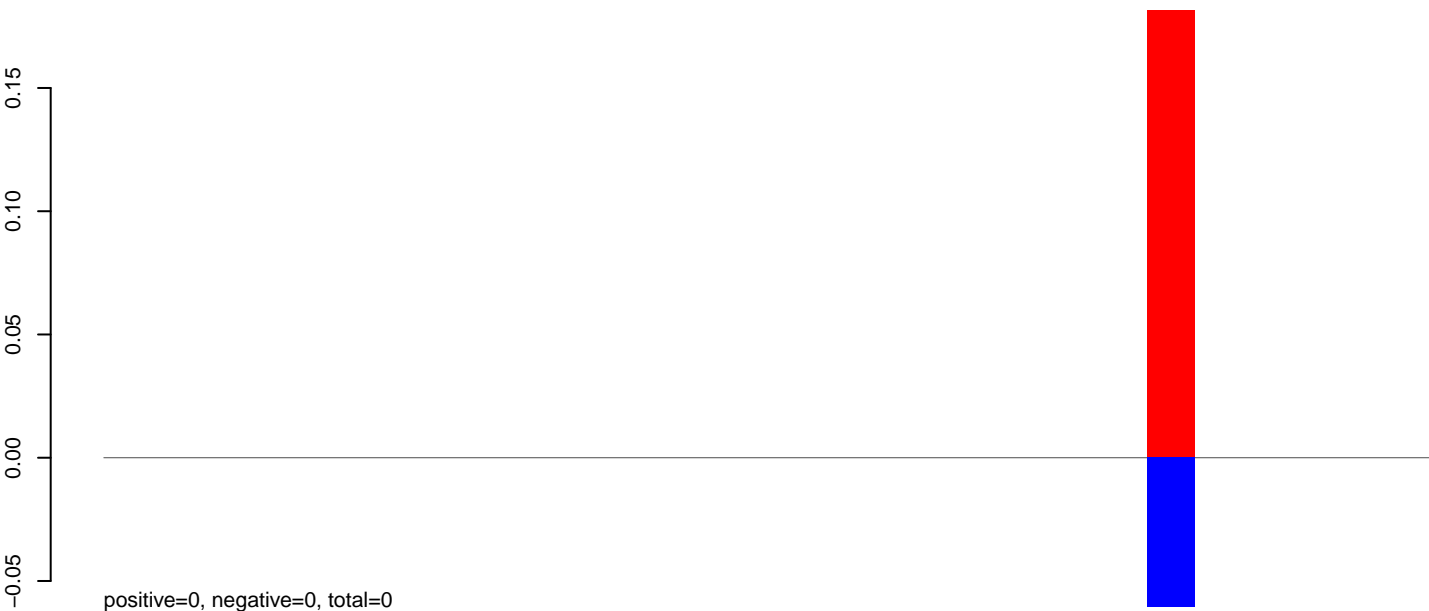
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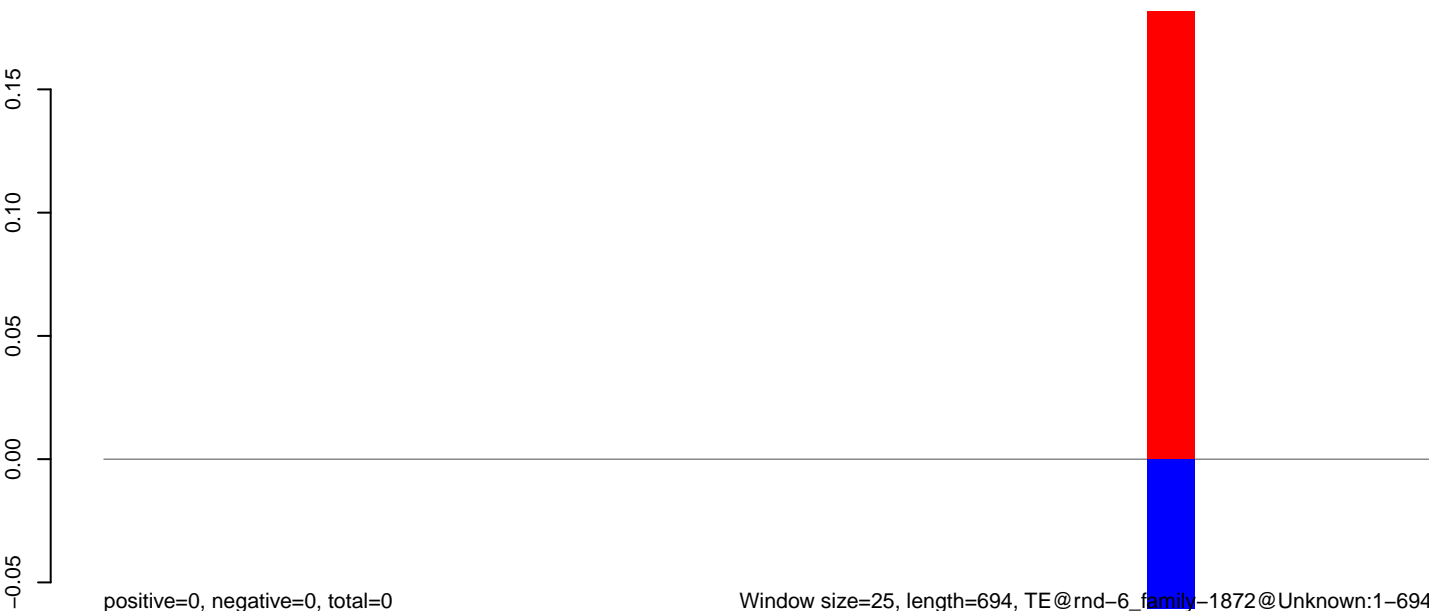
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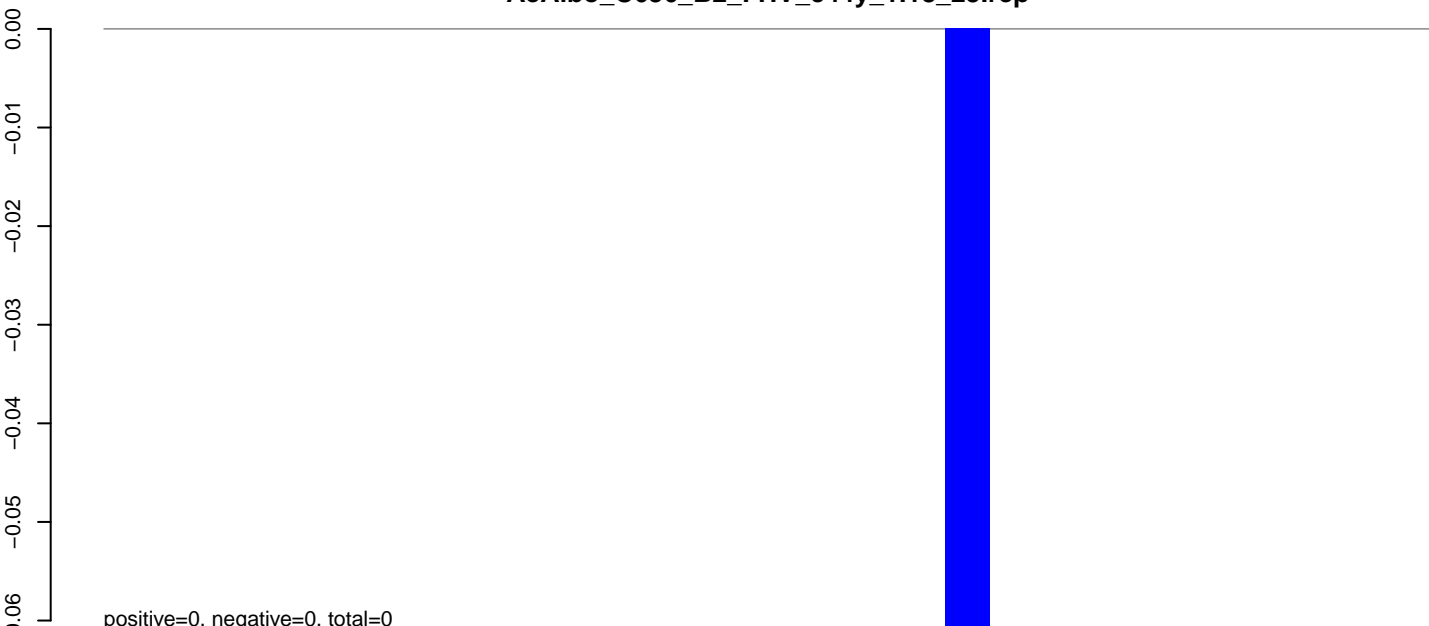
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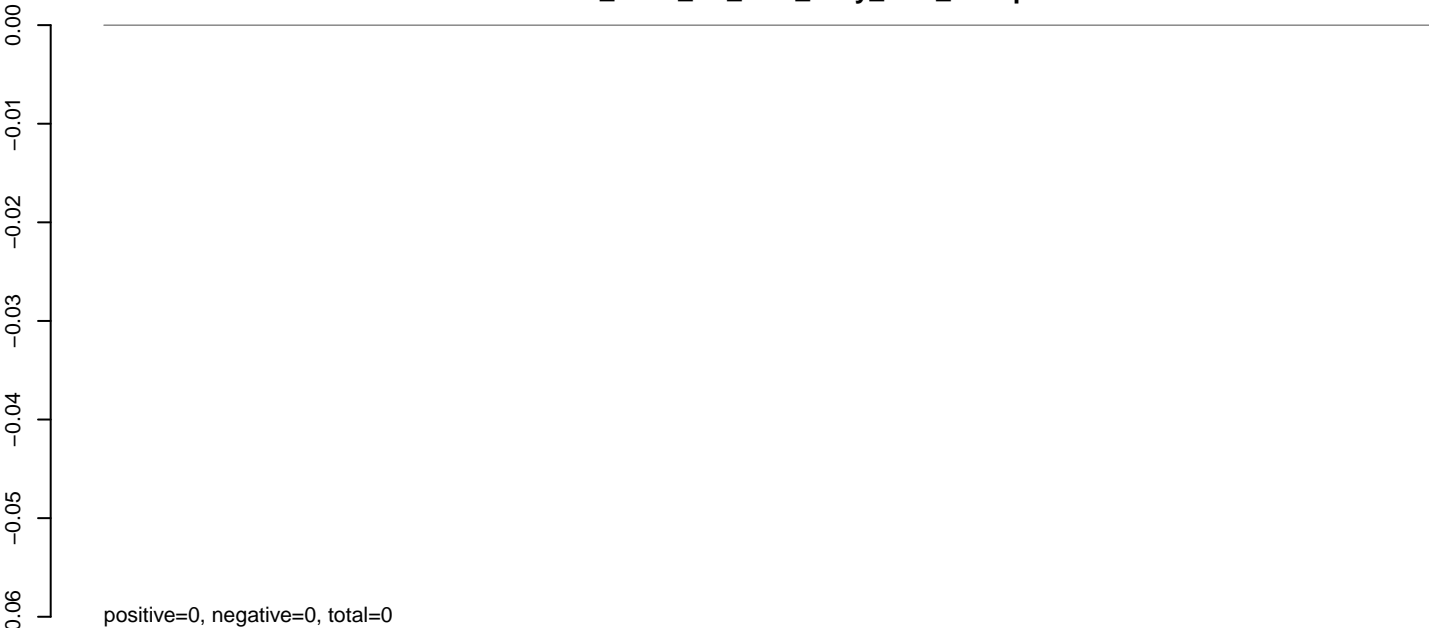
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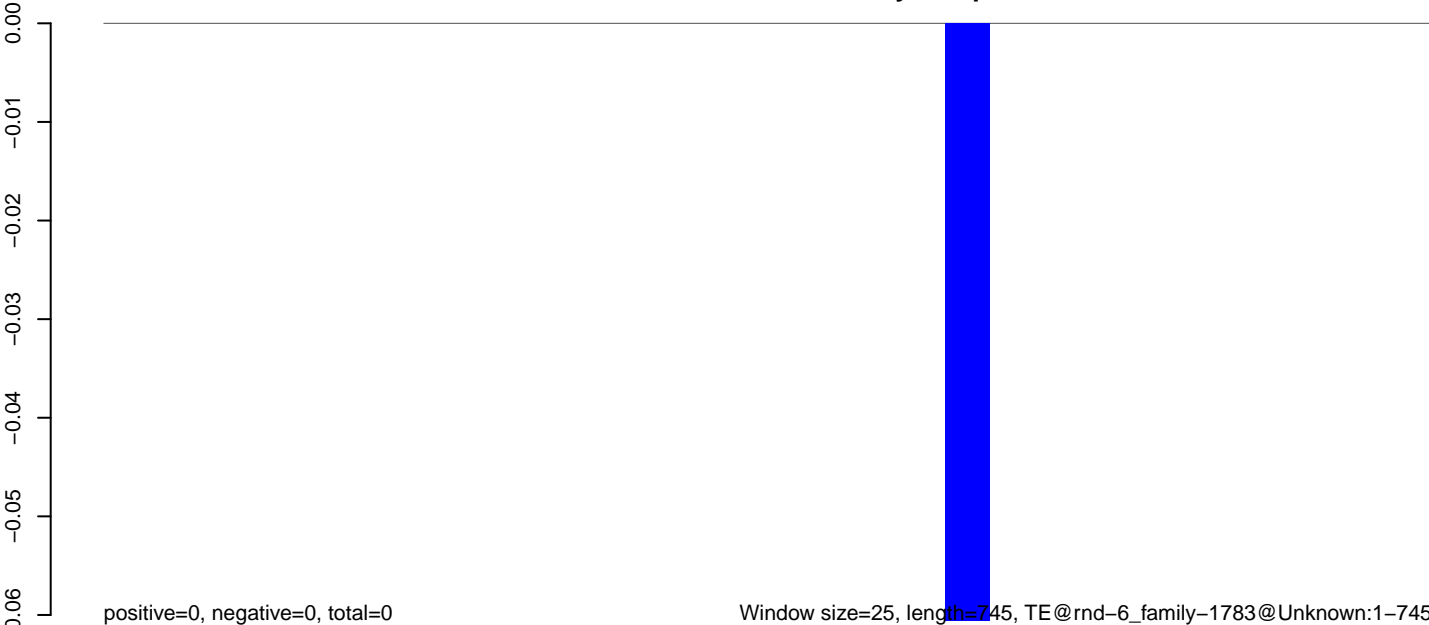
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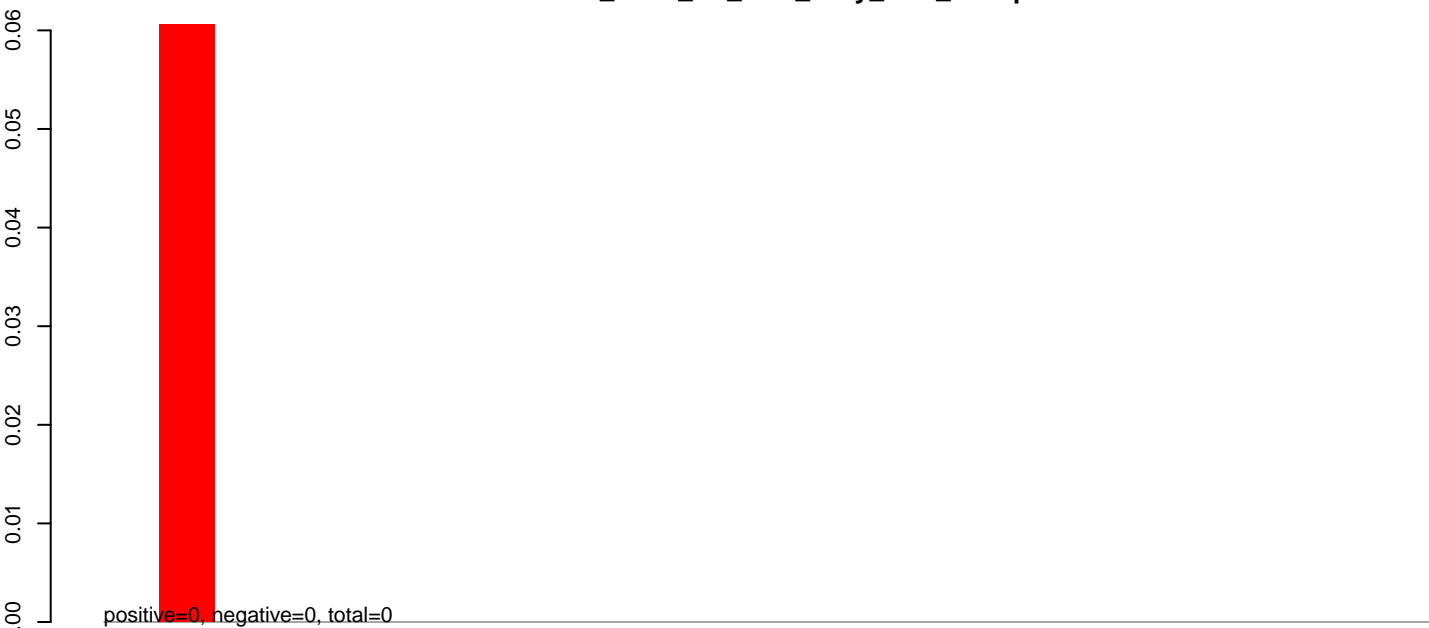
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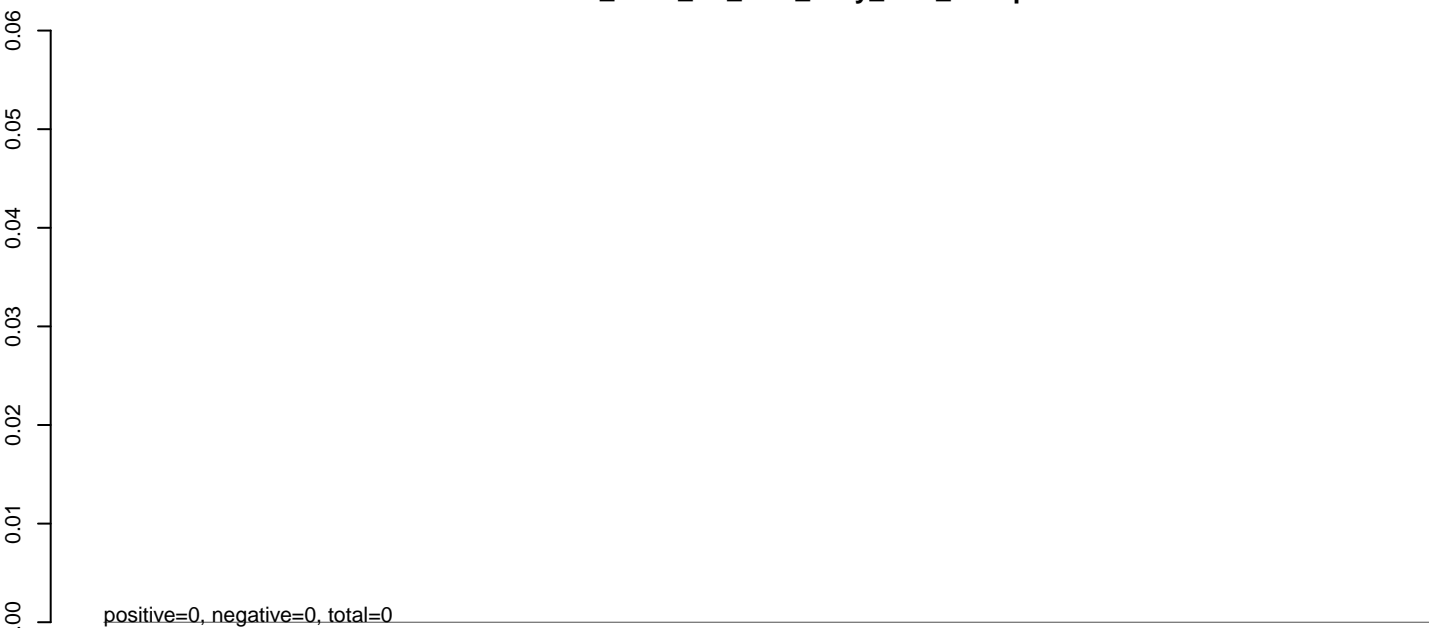
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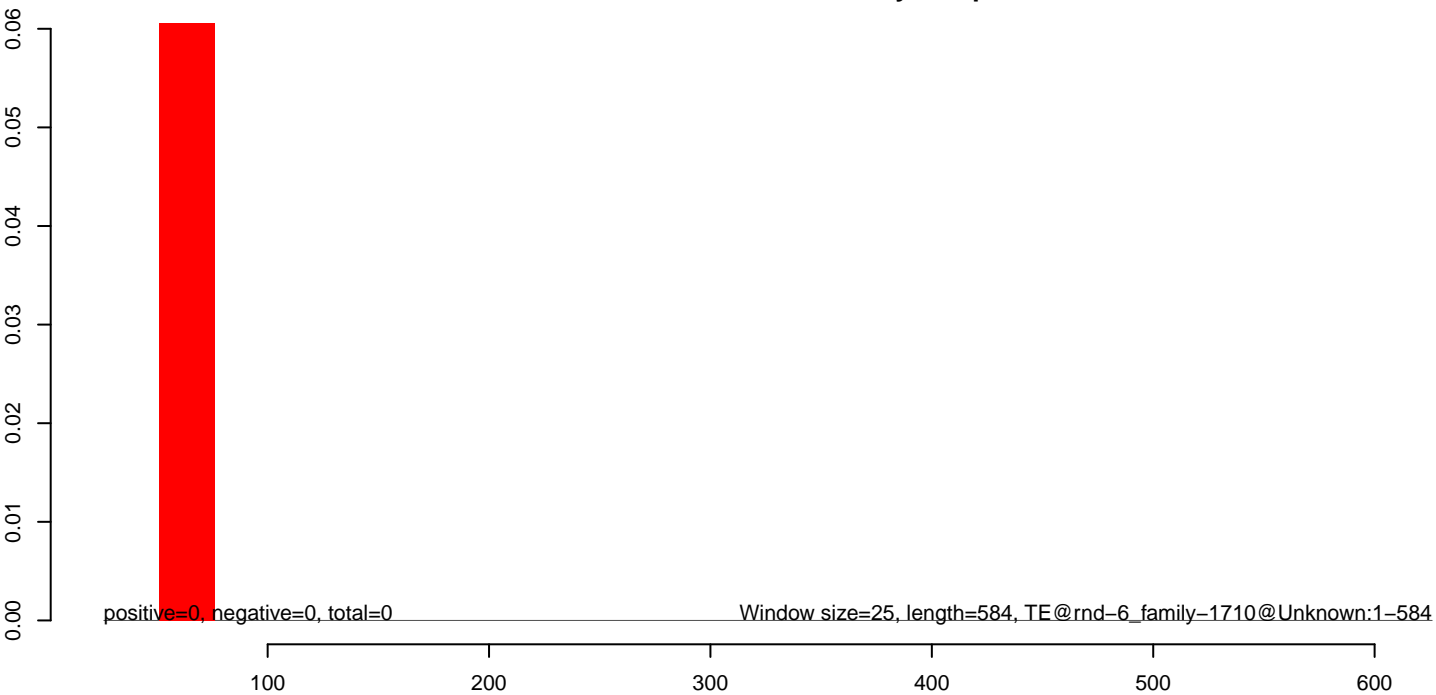
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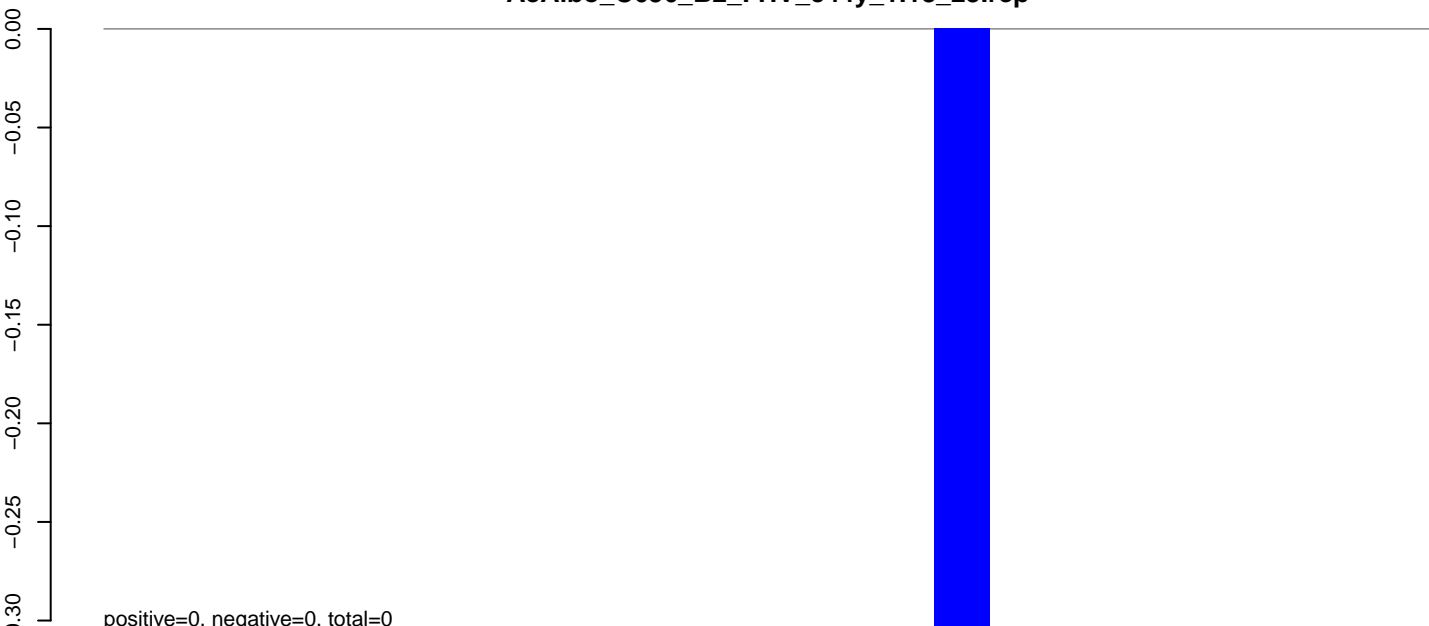
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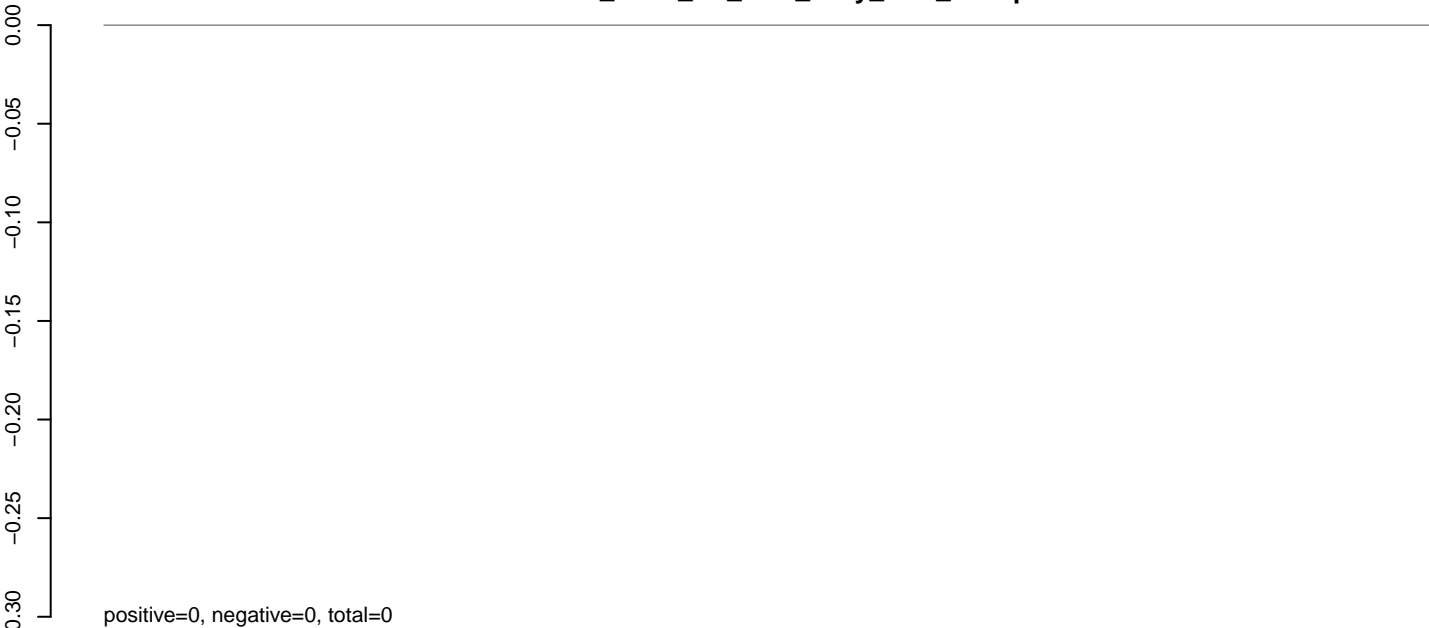
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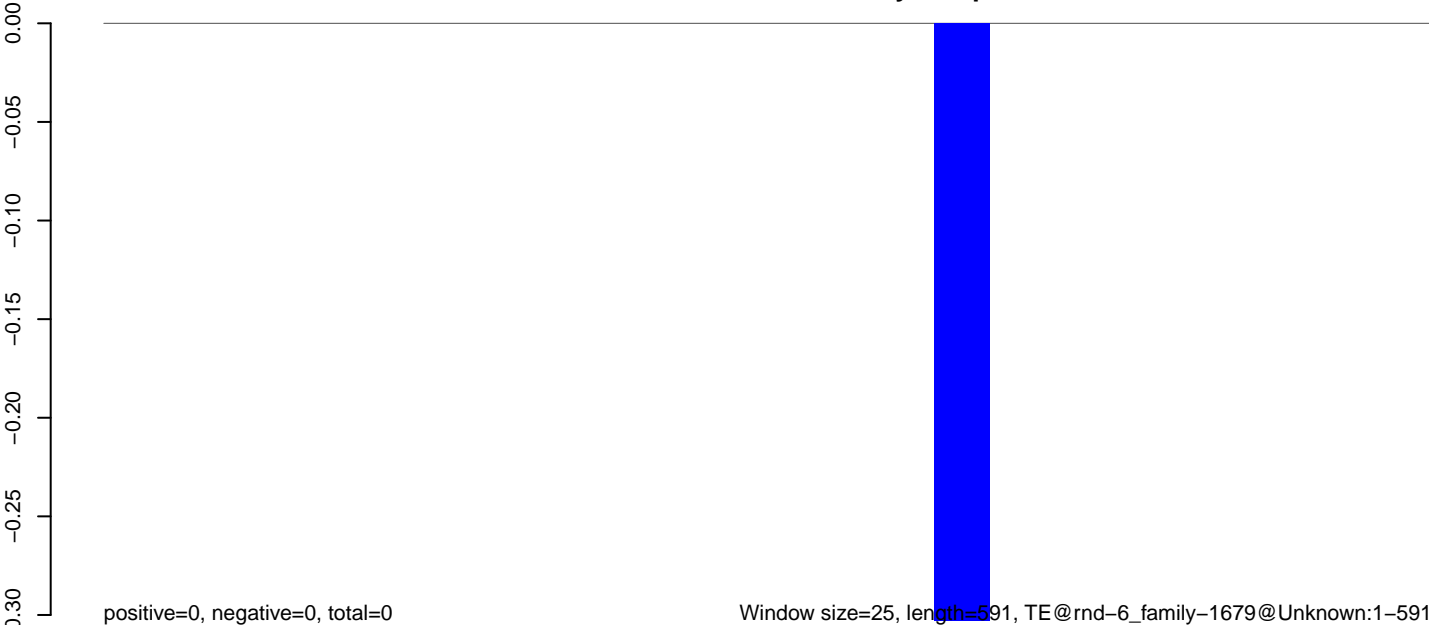
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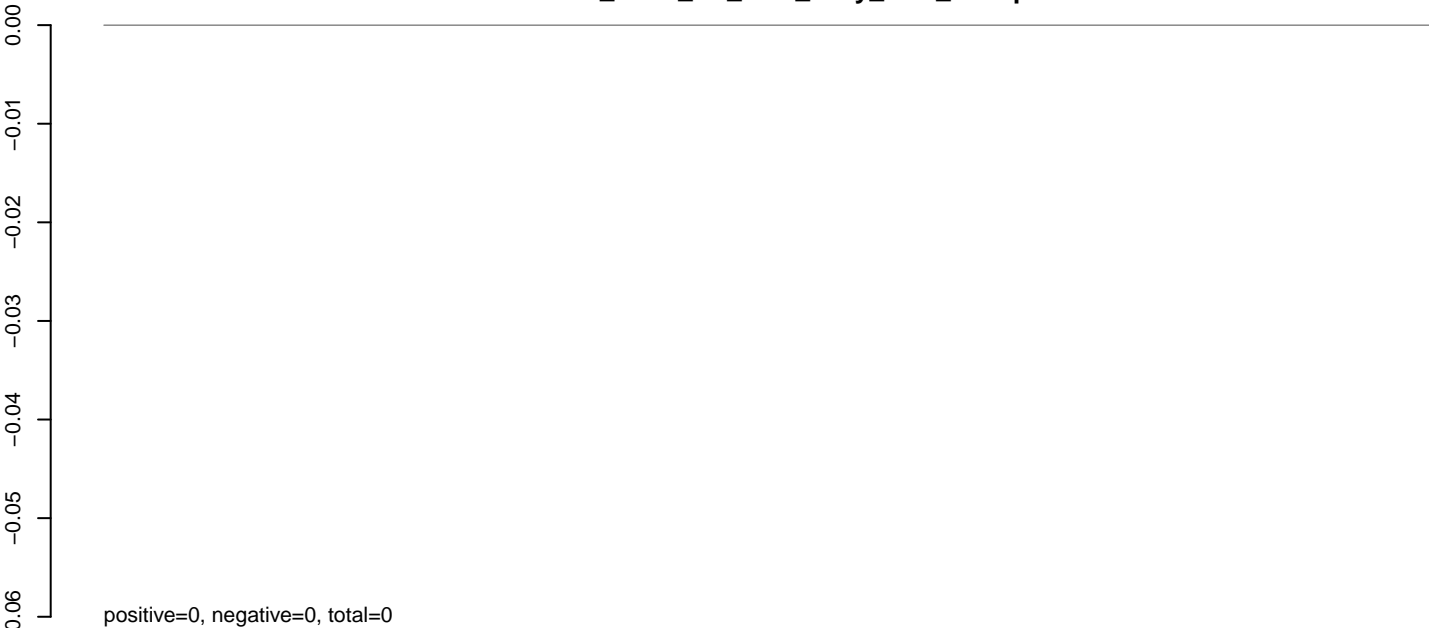


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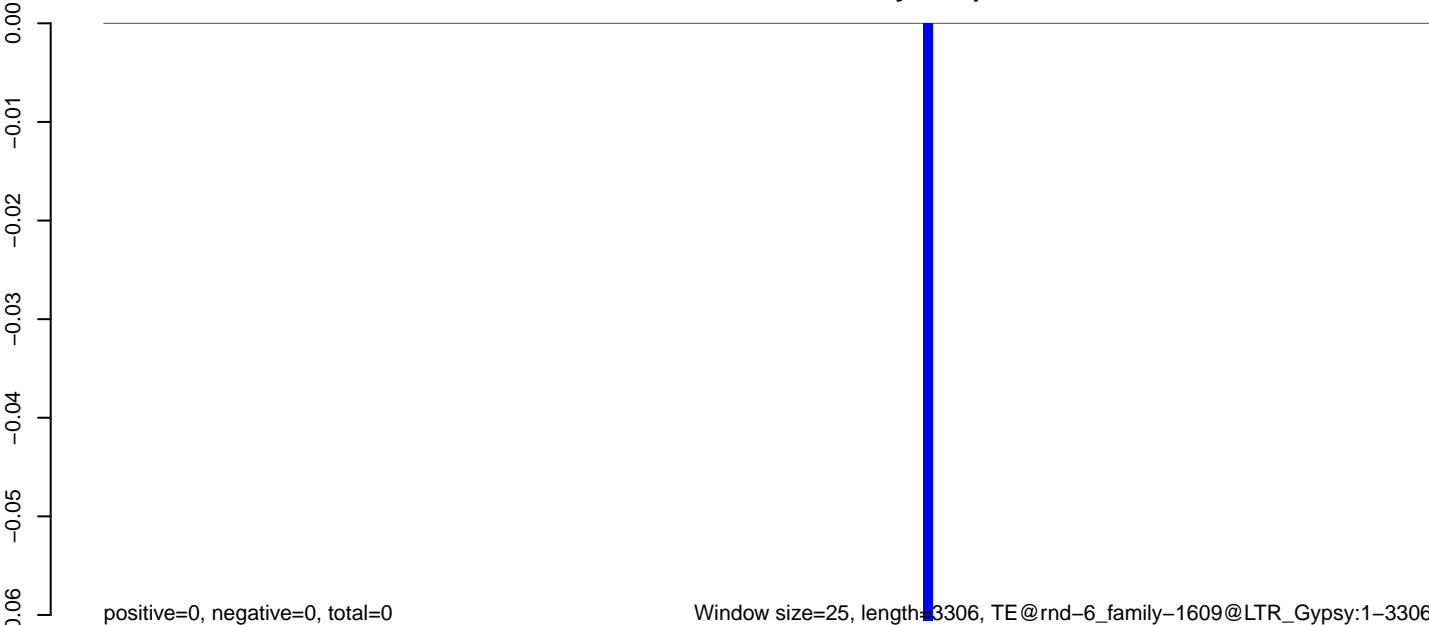
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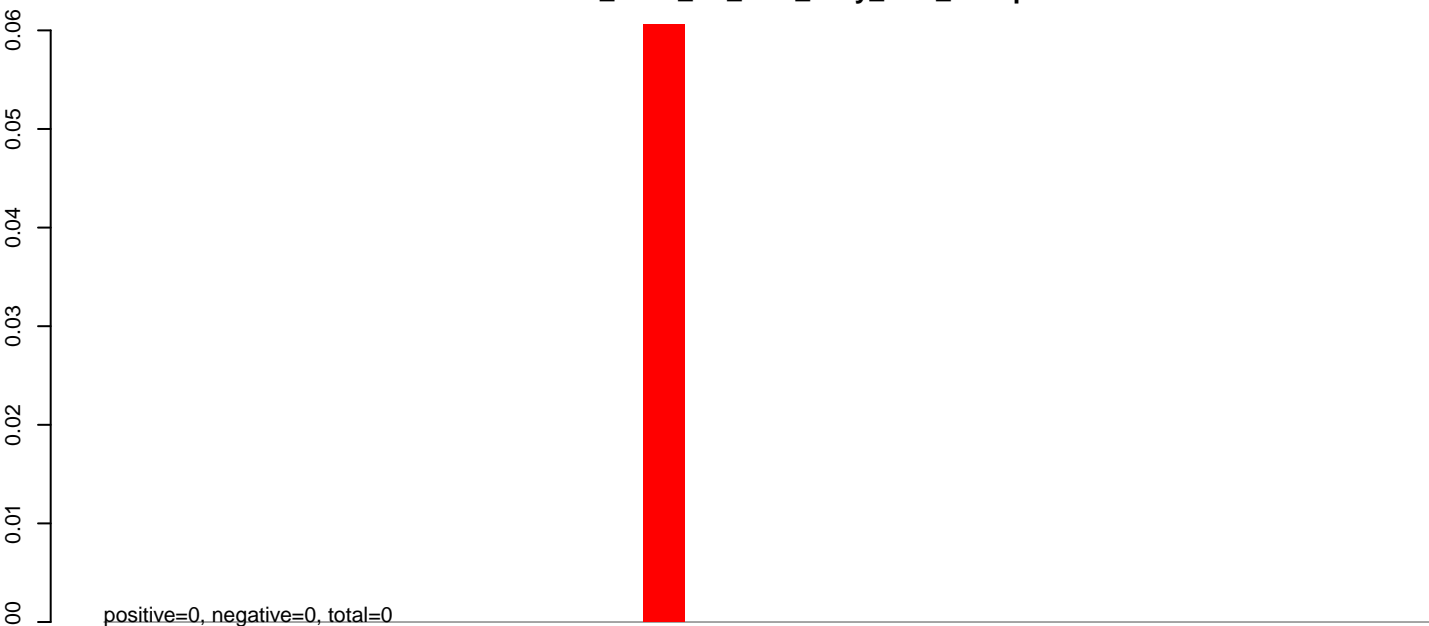
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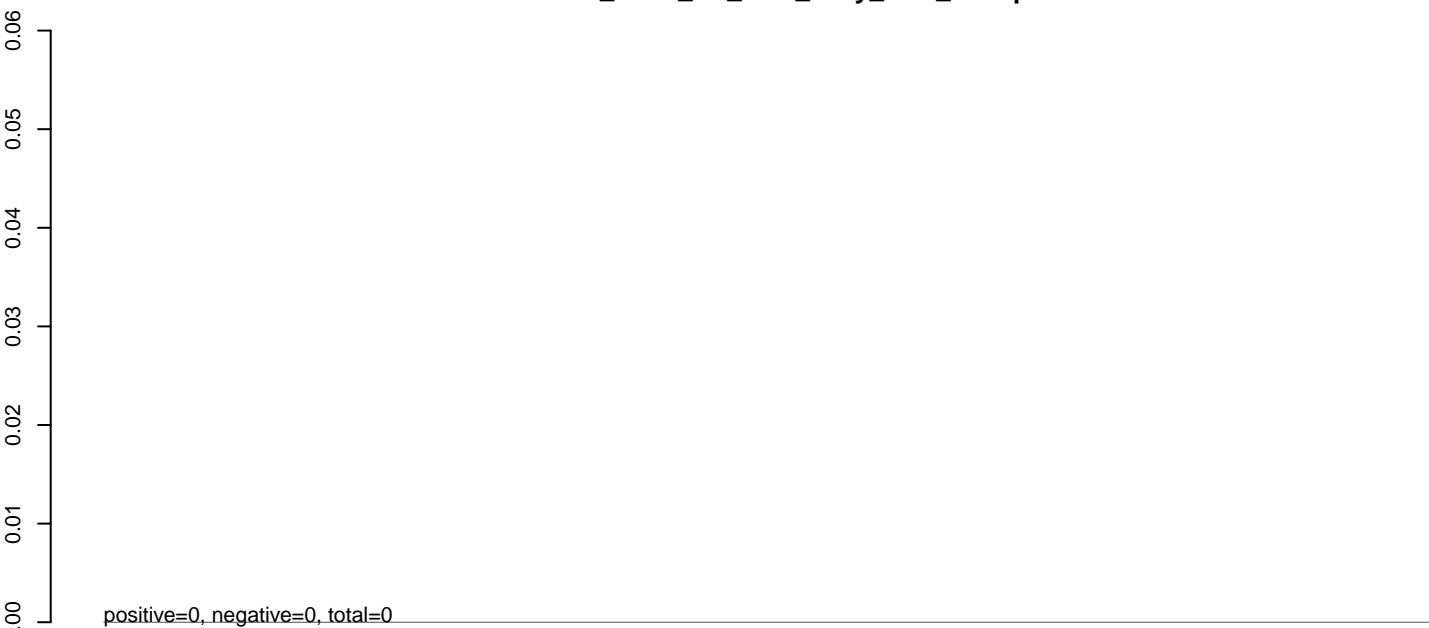
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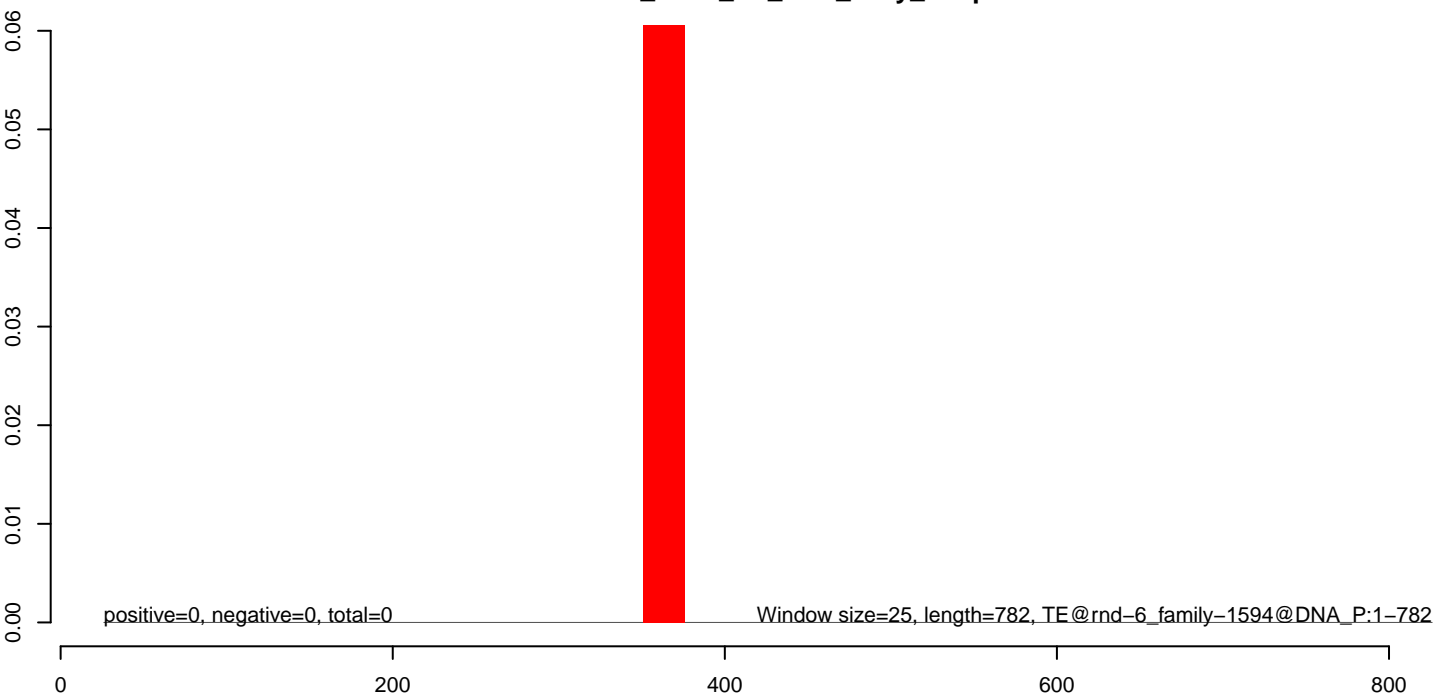
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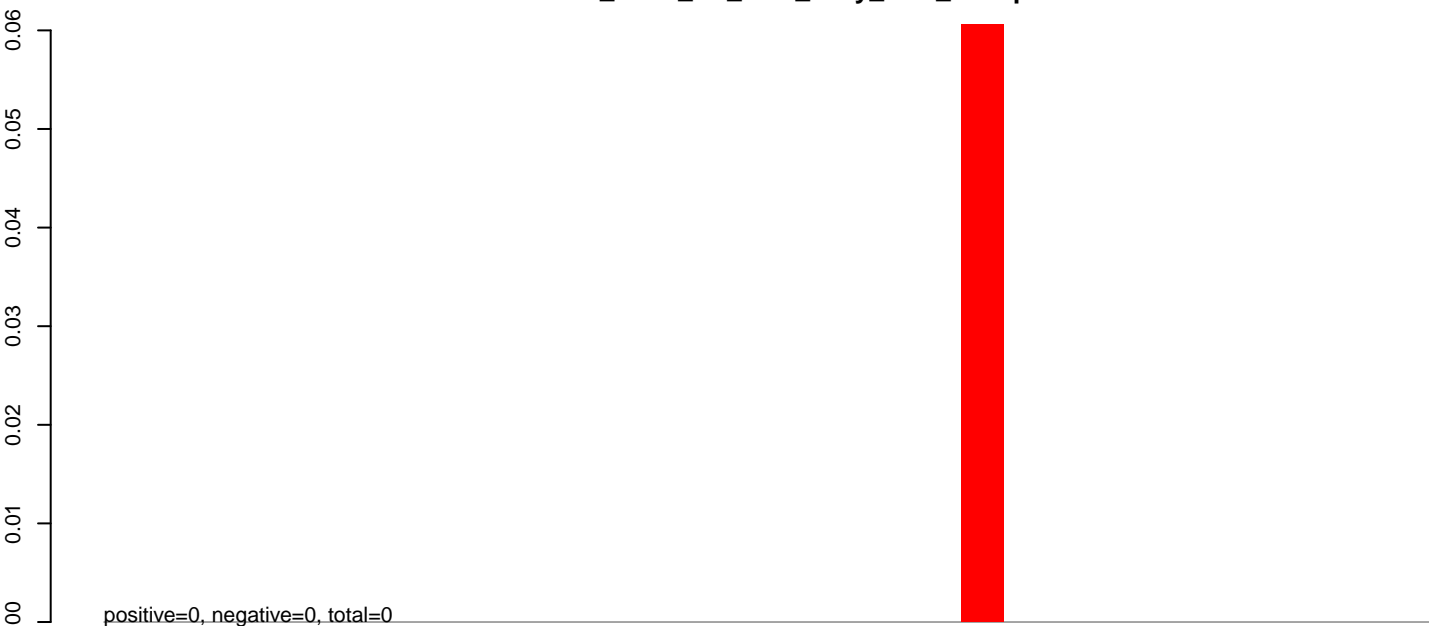
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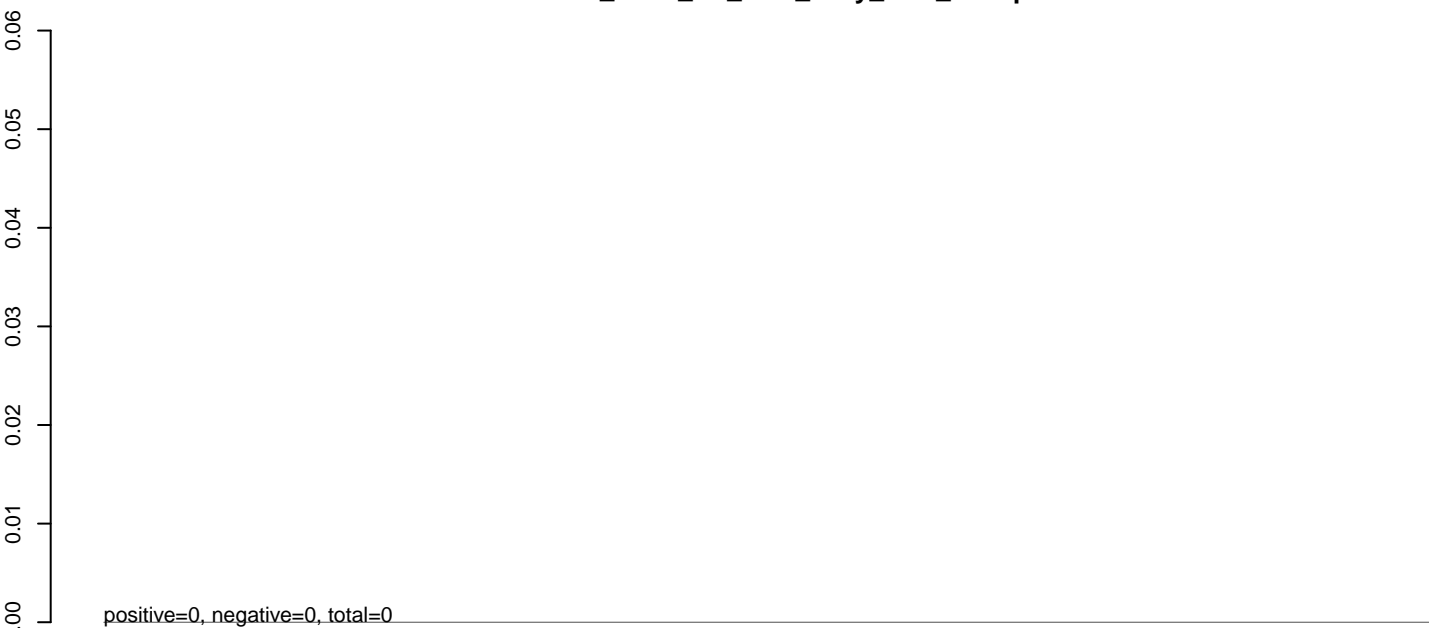
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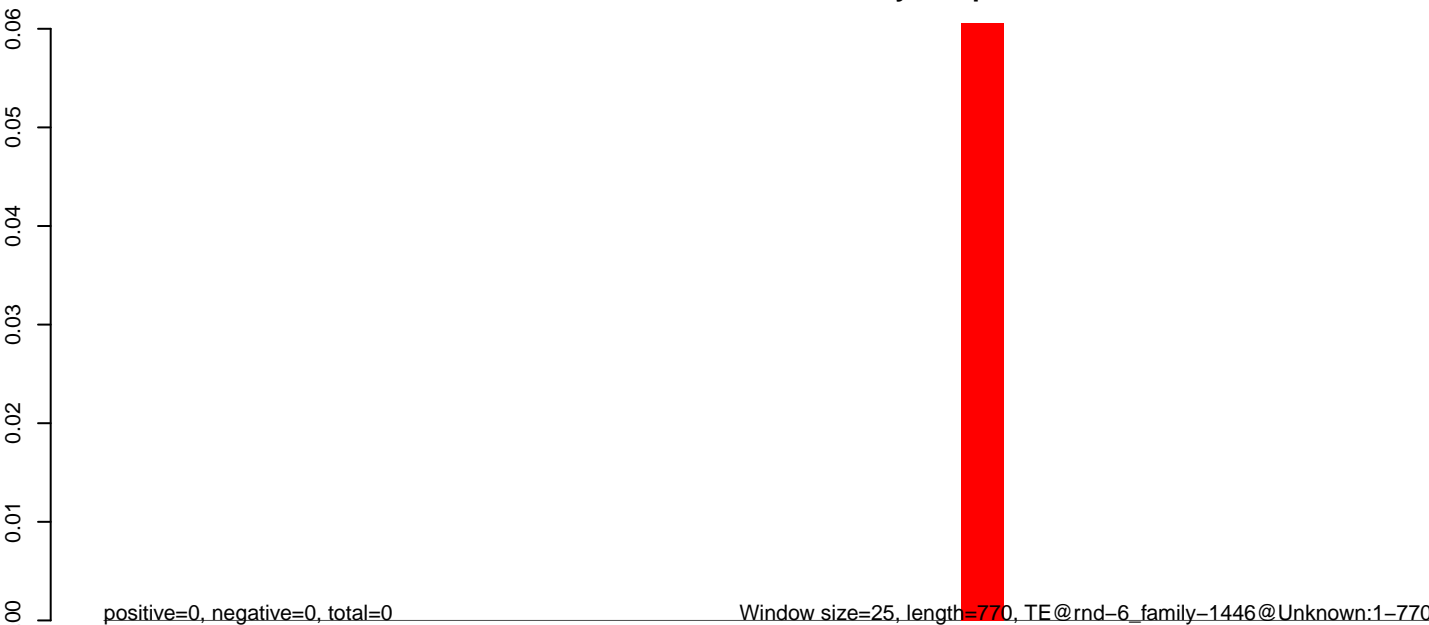
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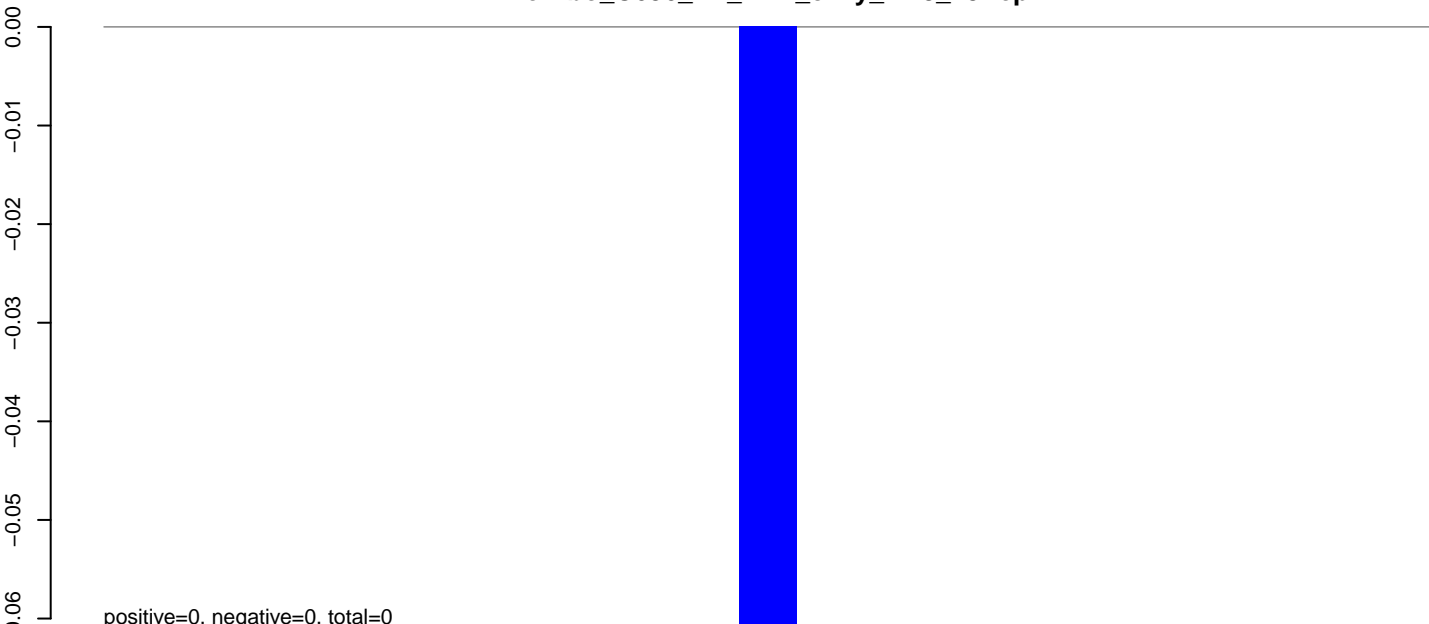


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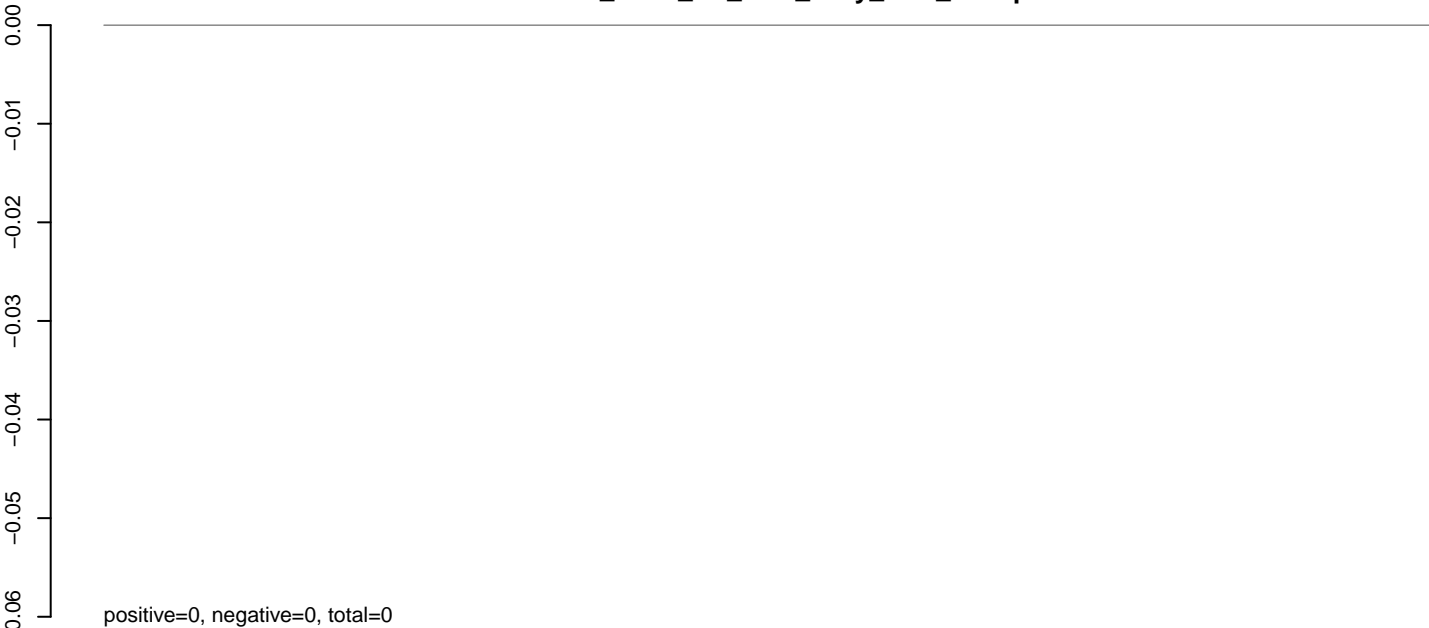


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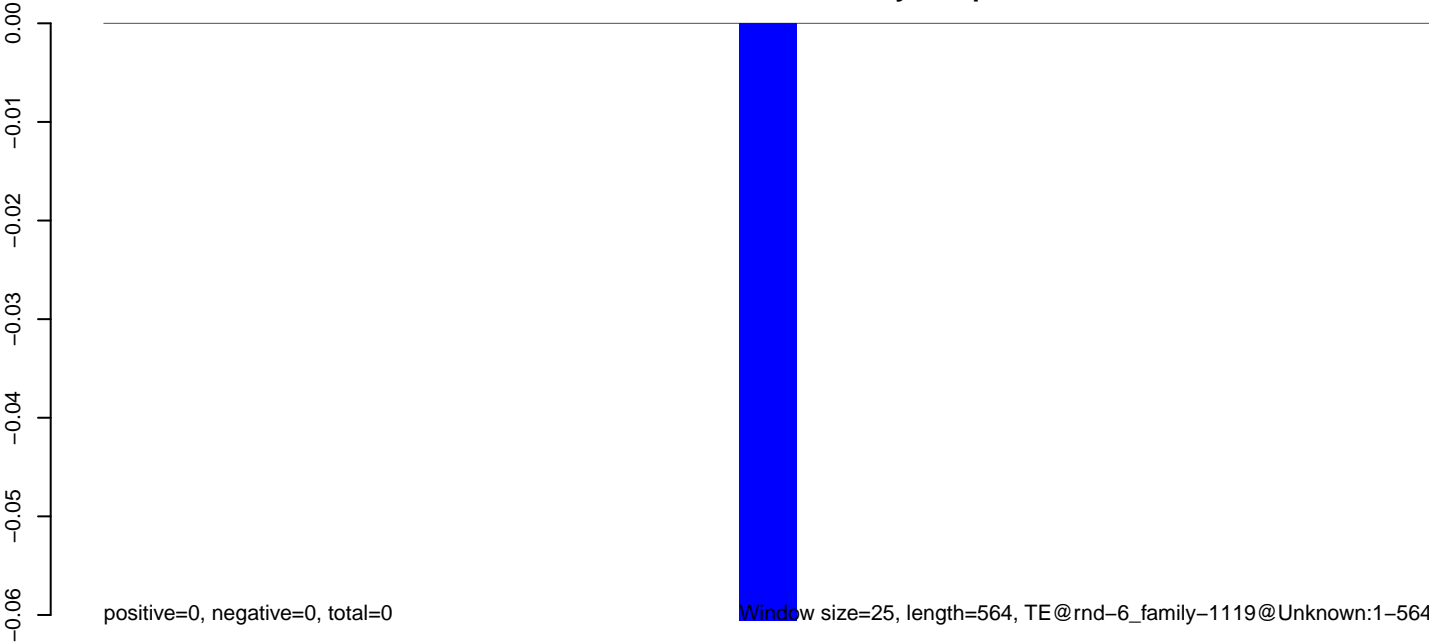
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-0.04
-0.06
-0.08
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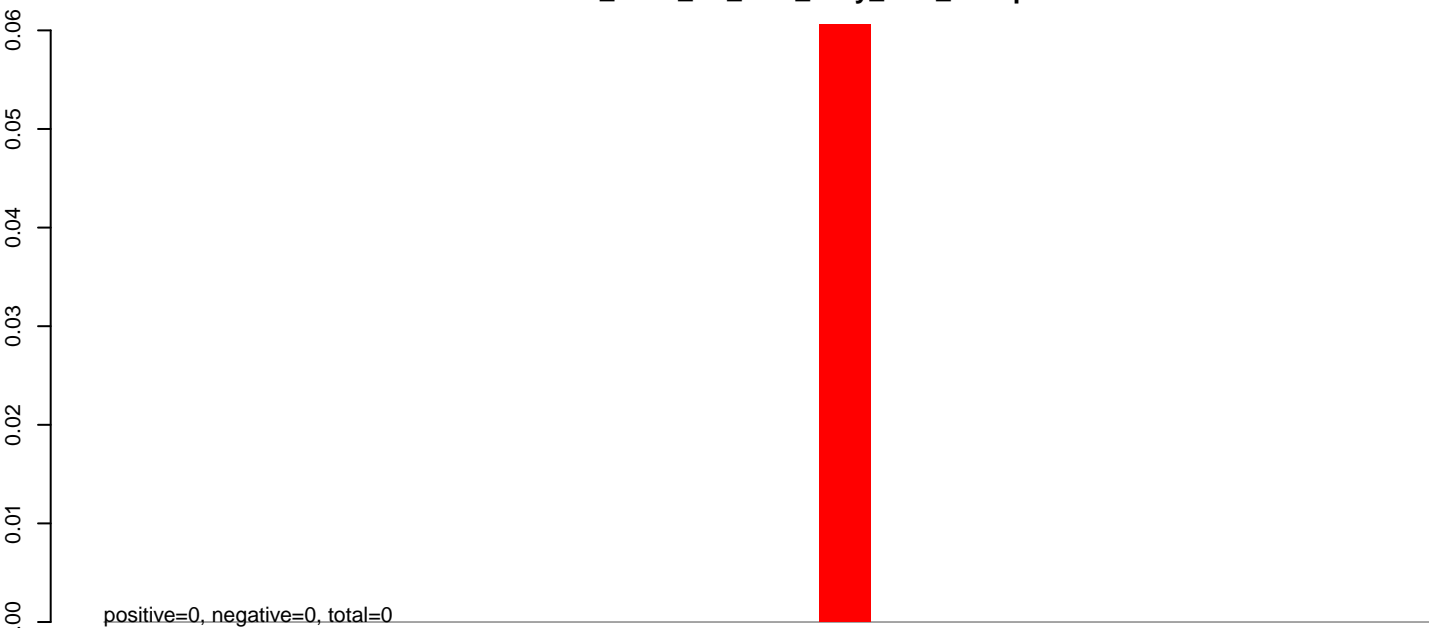
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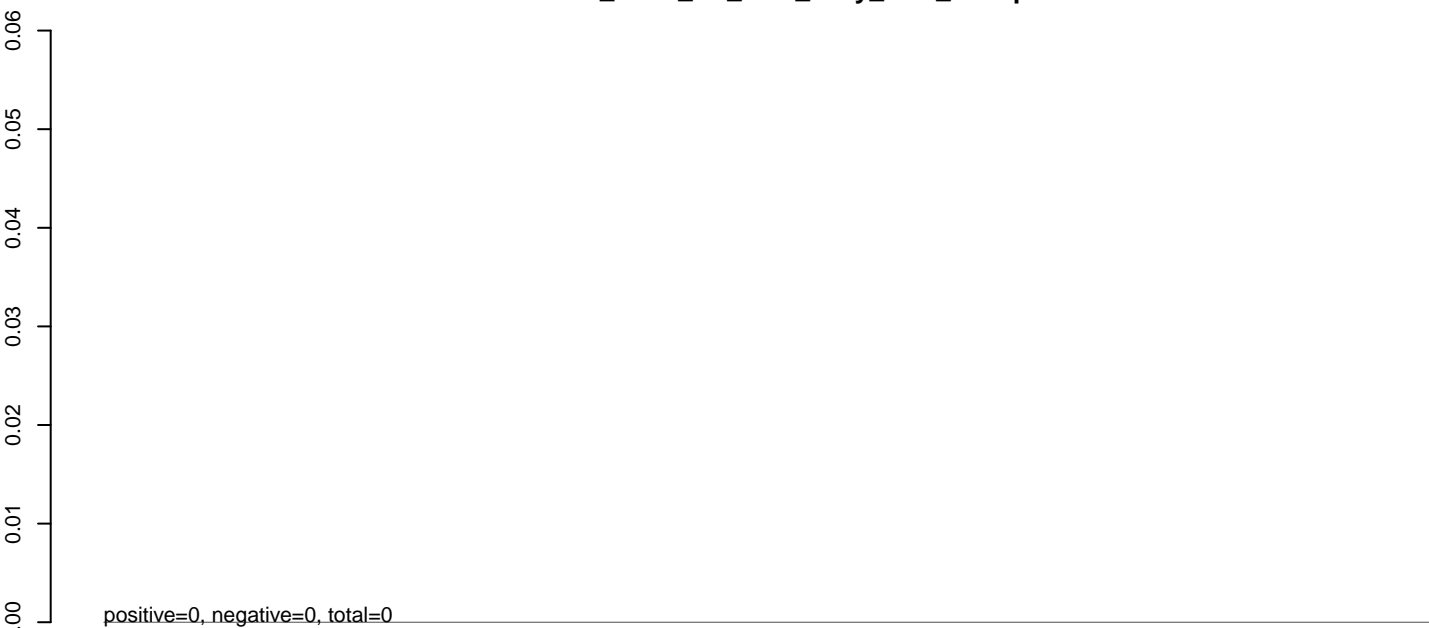
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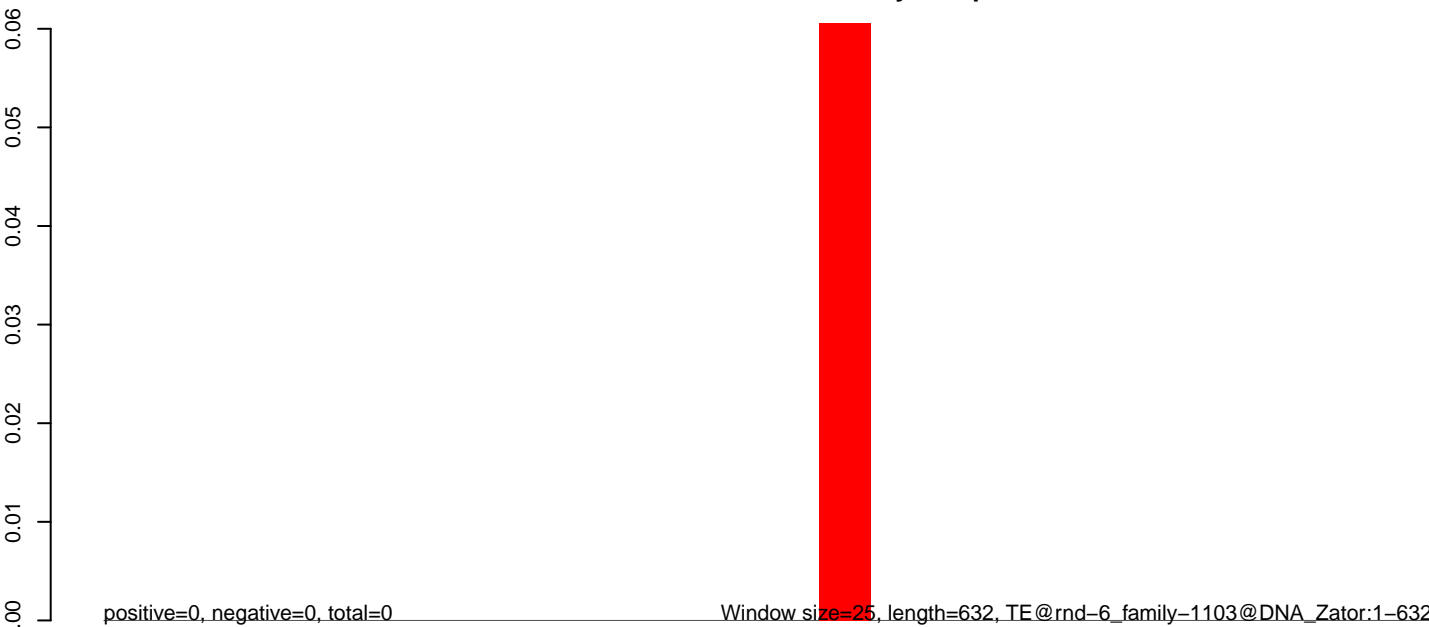
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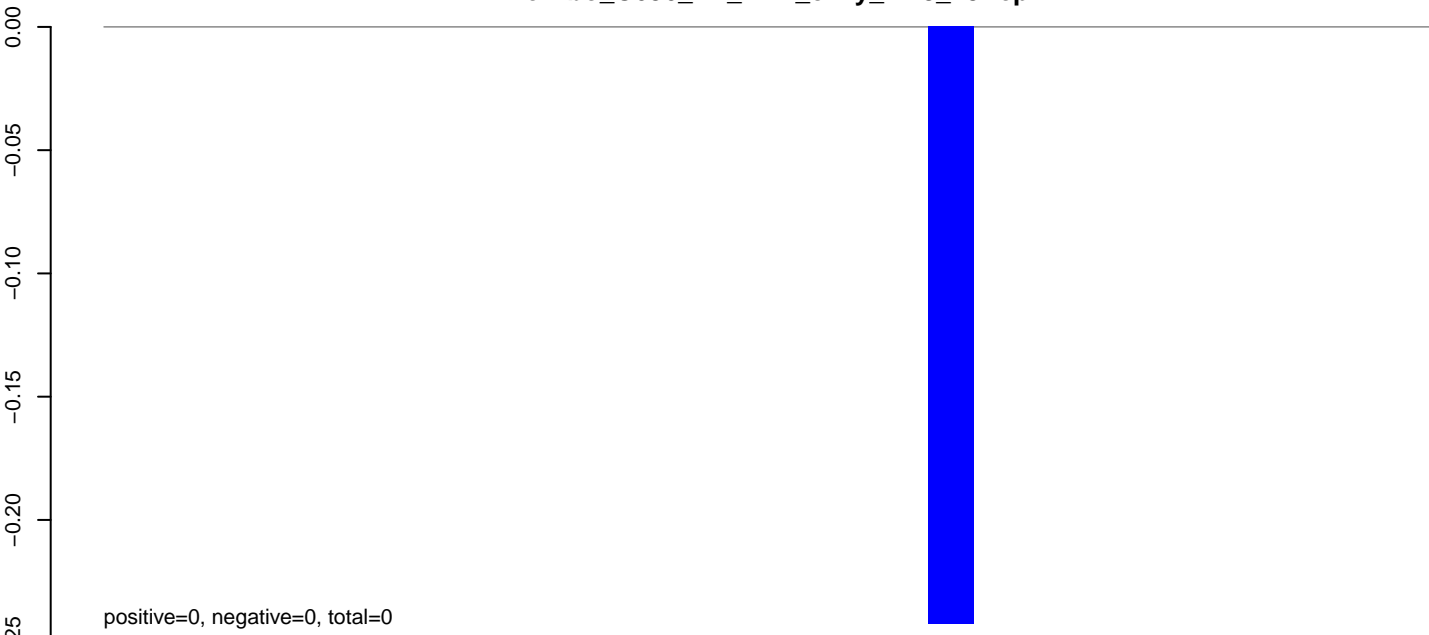


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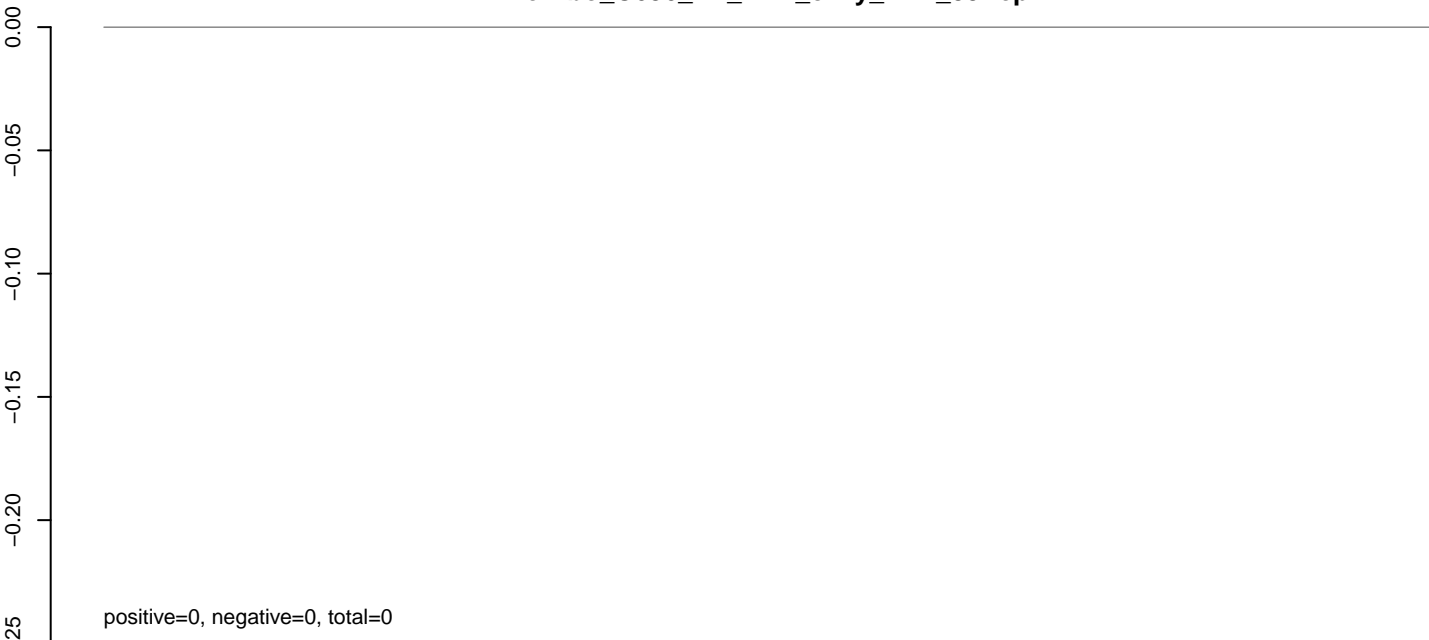


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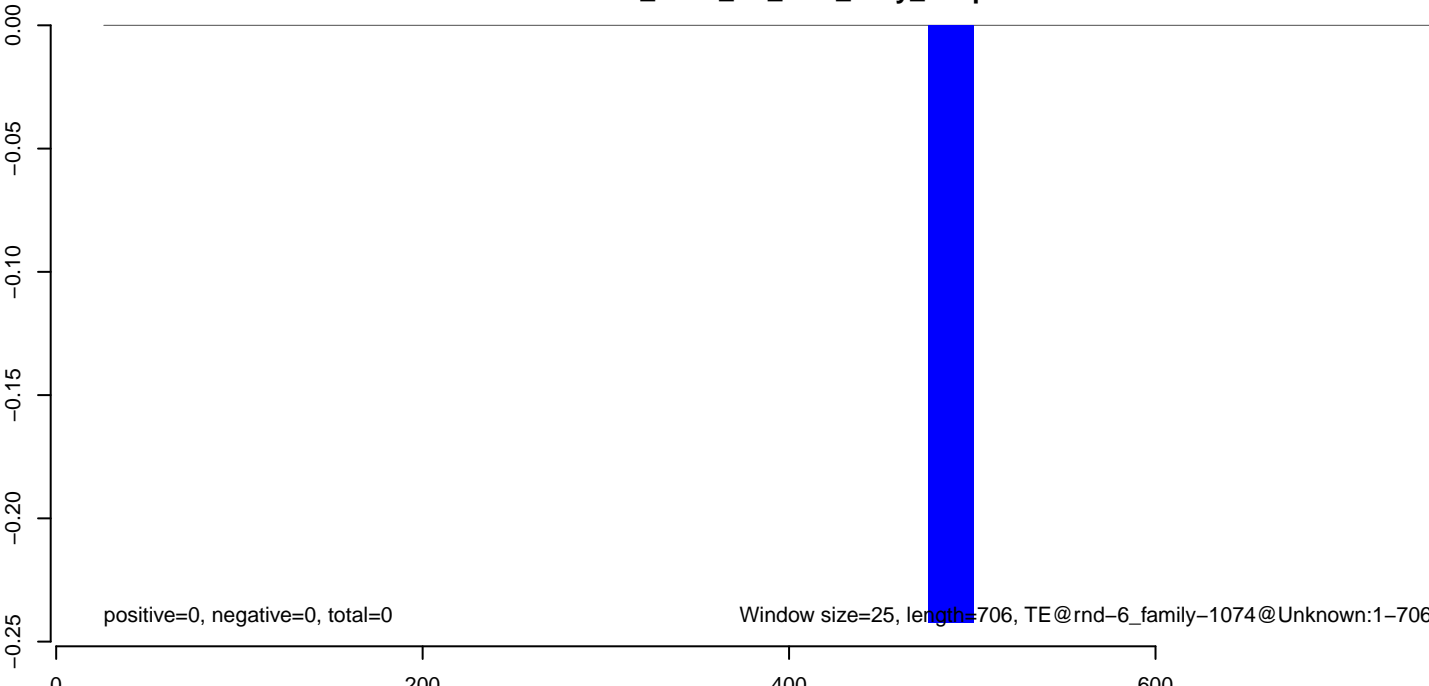
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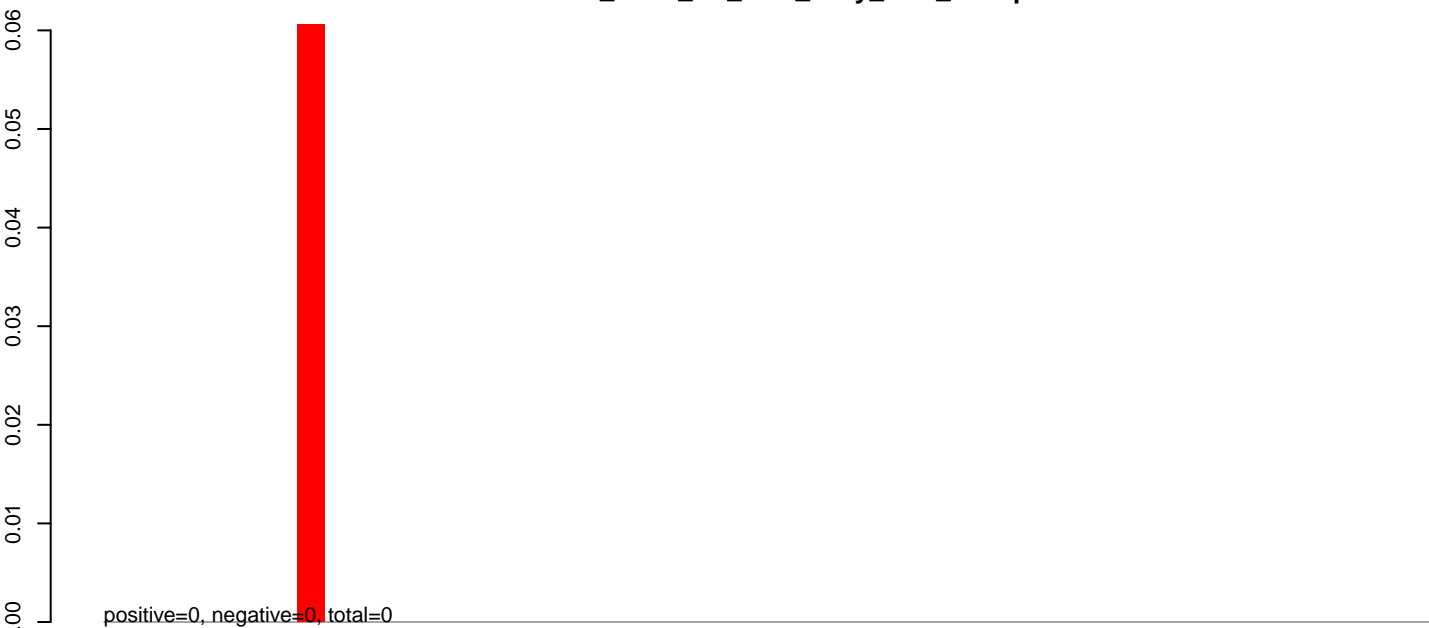
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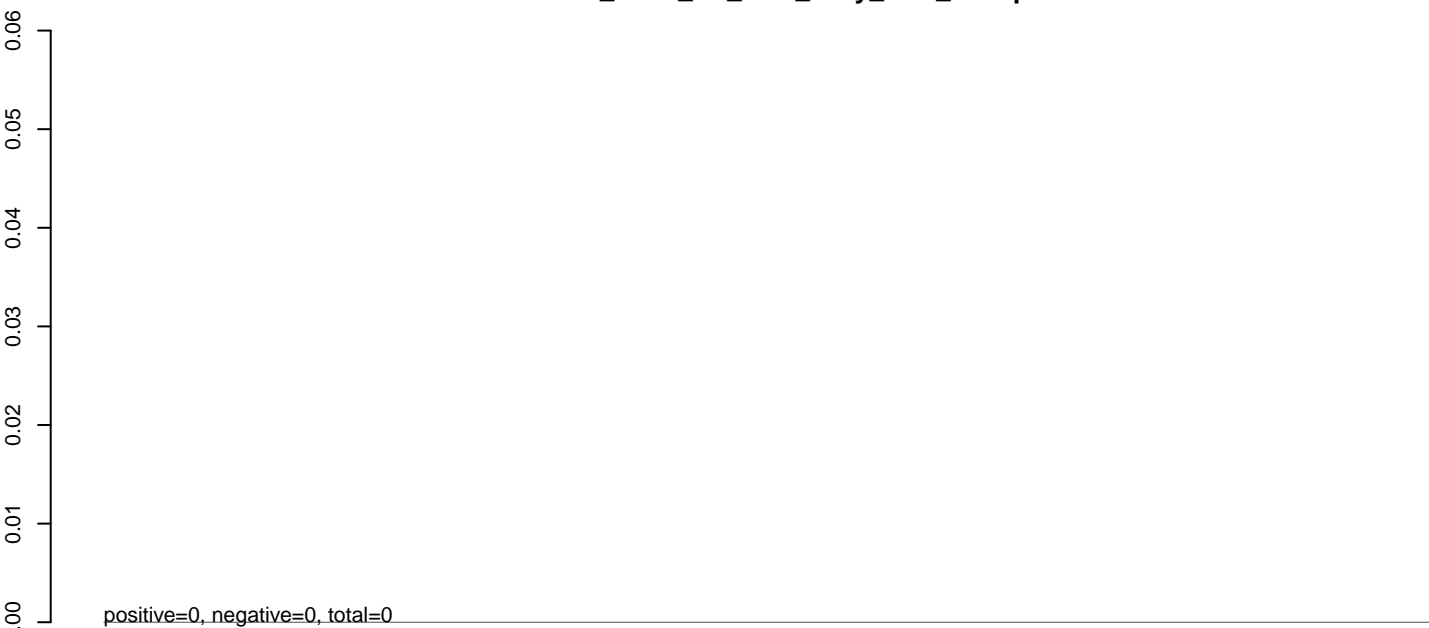
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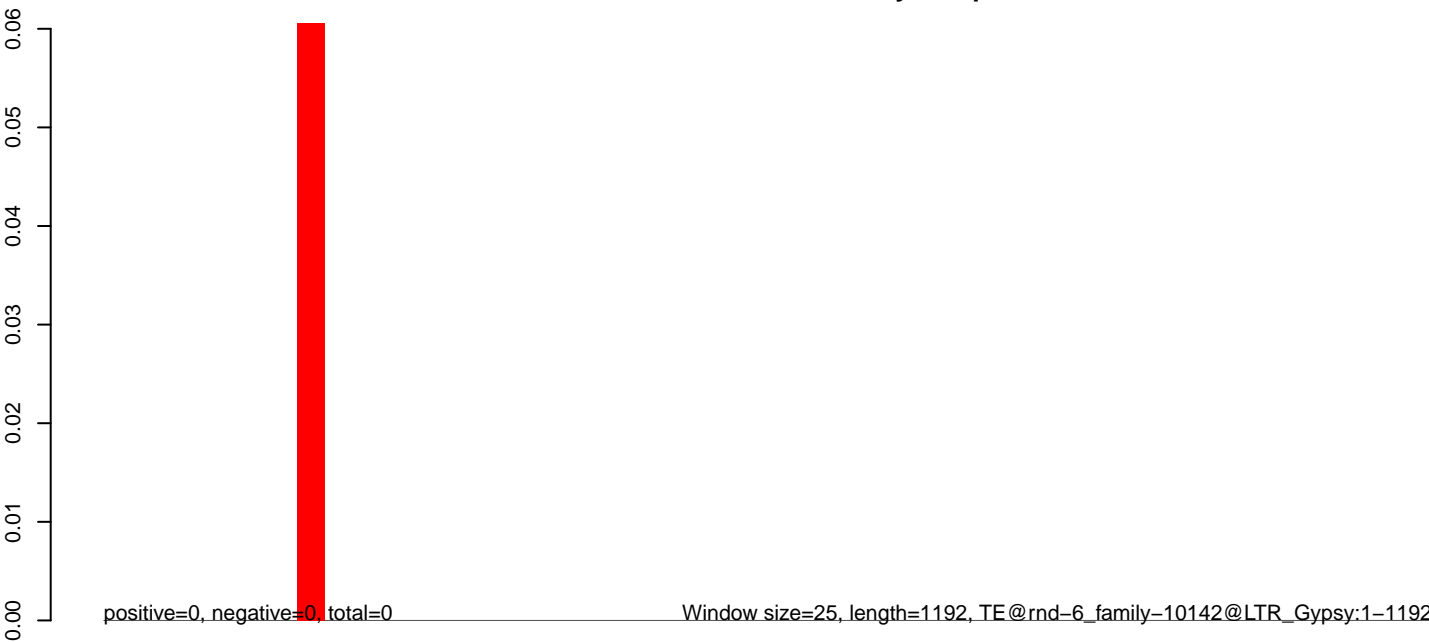
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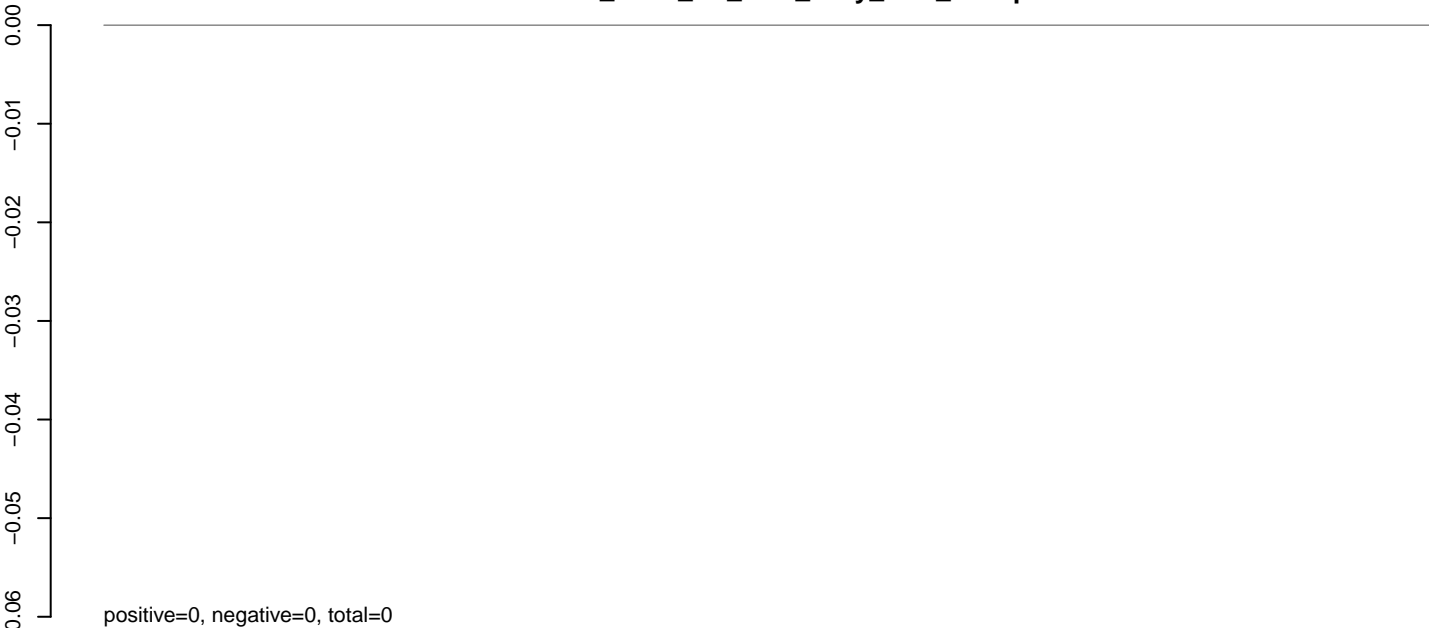


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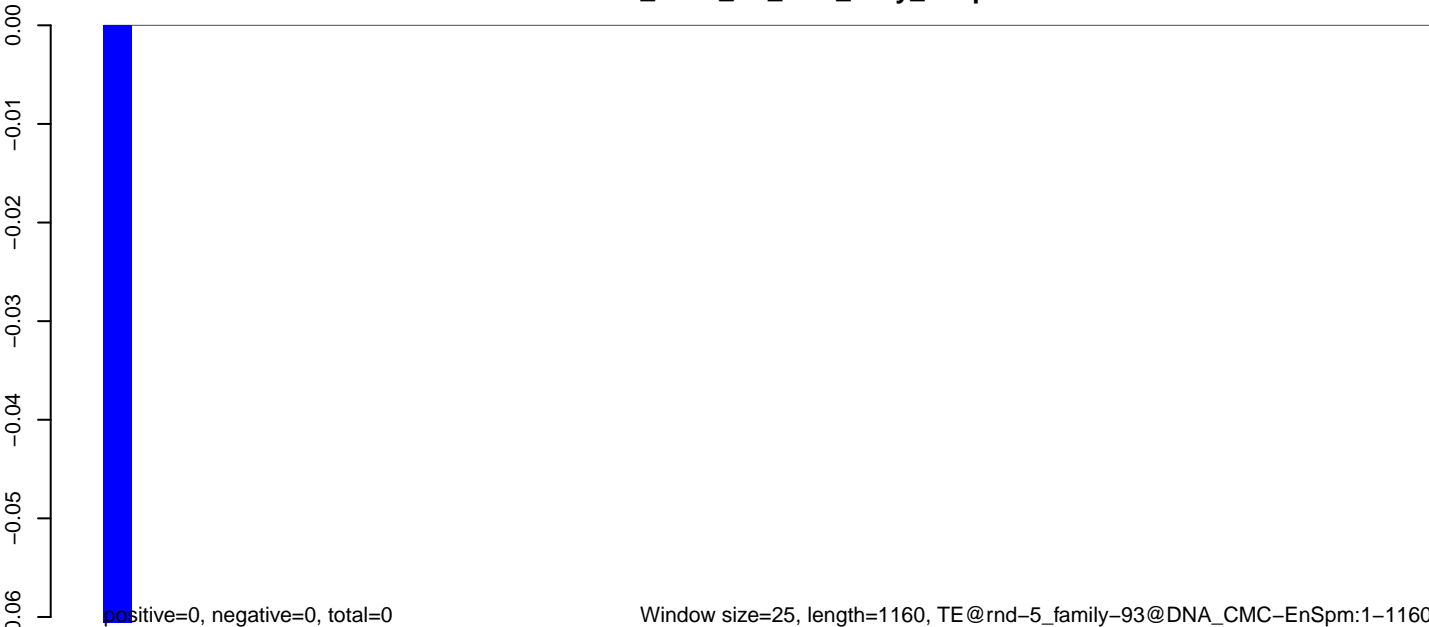
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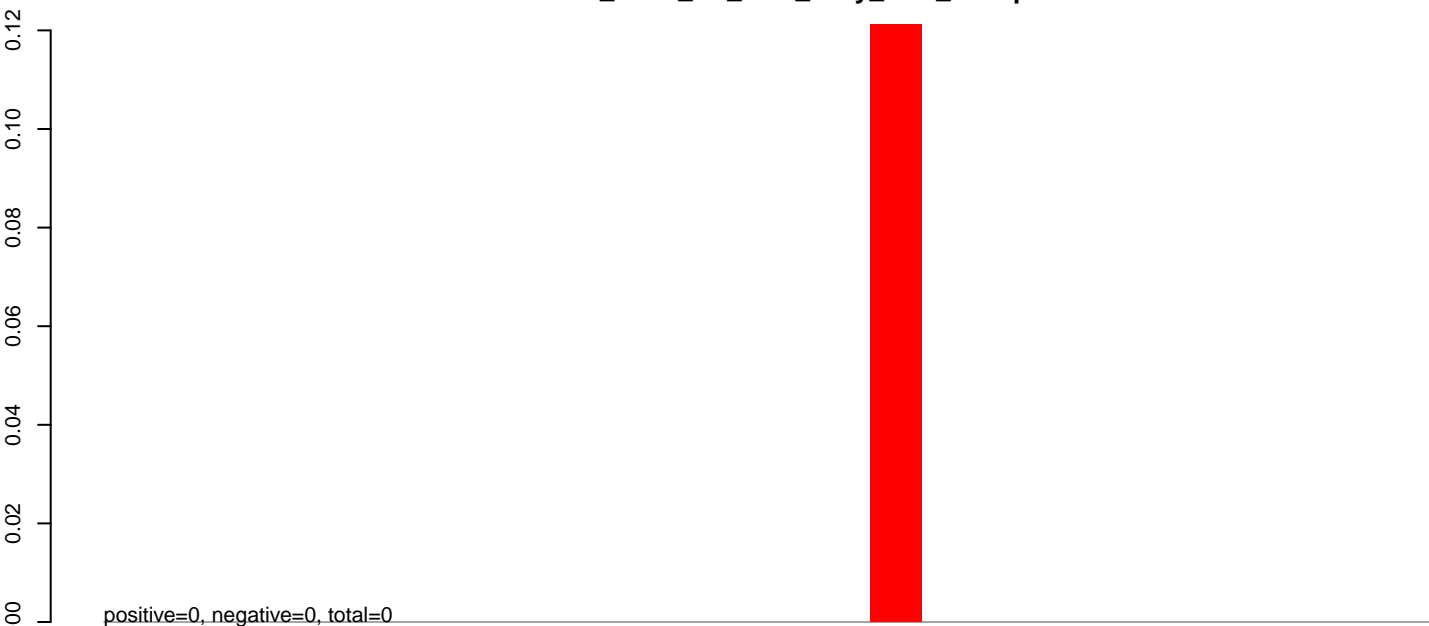
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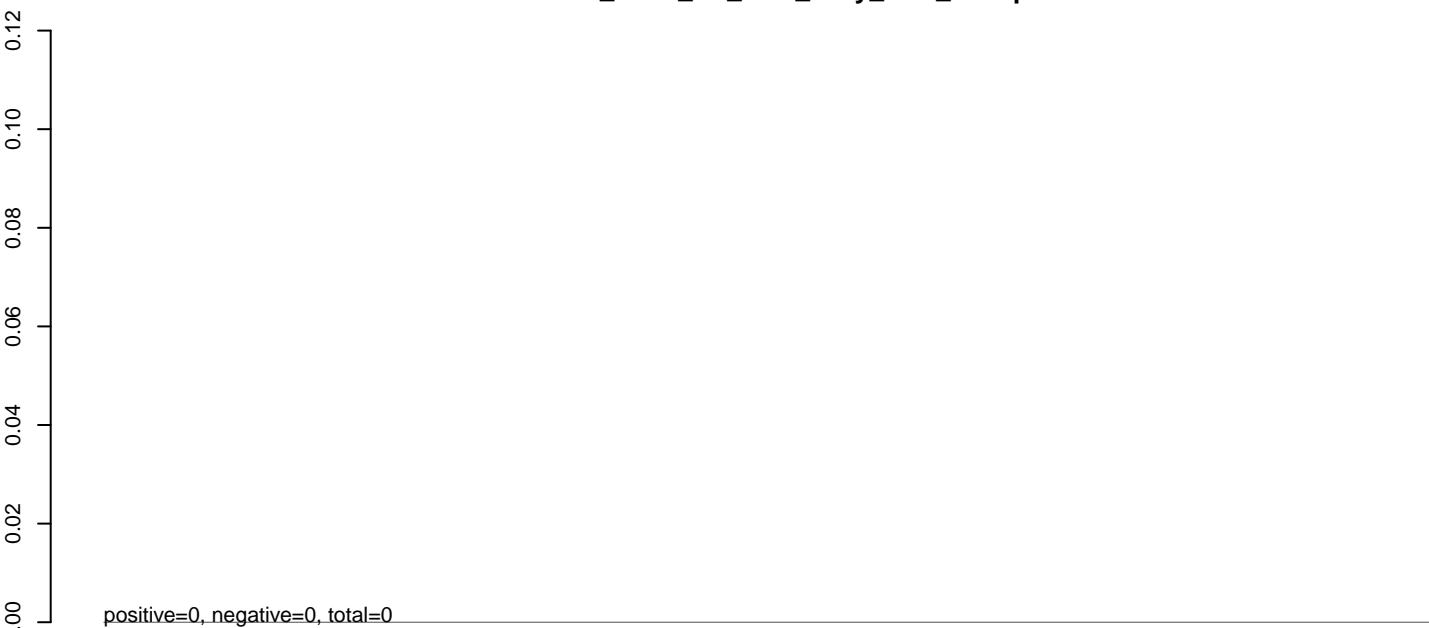
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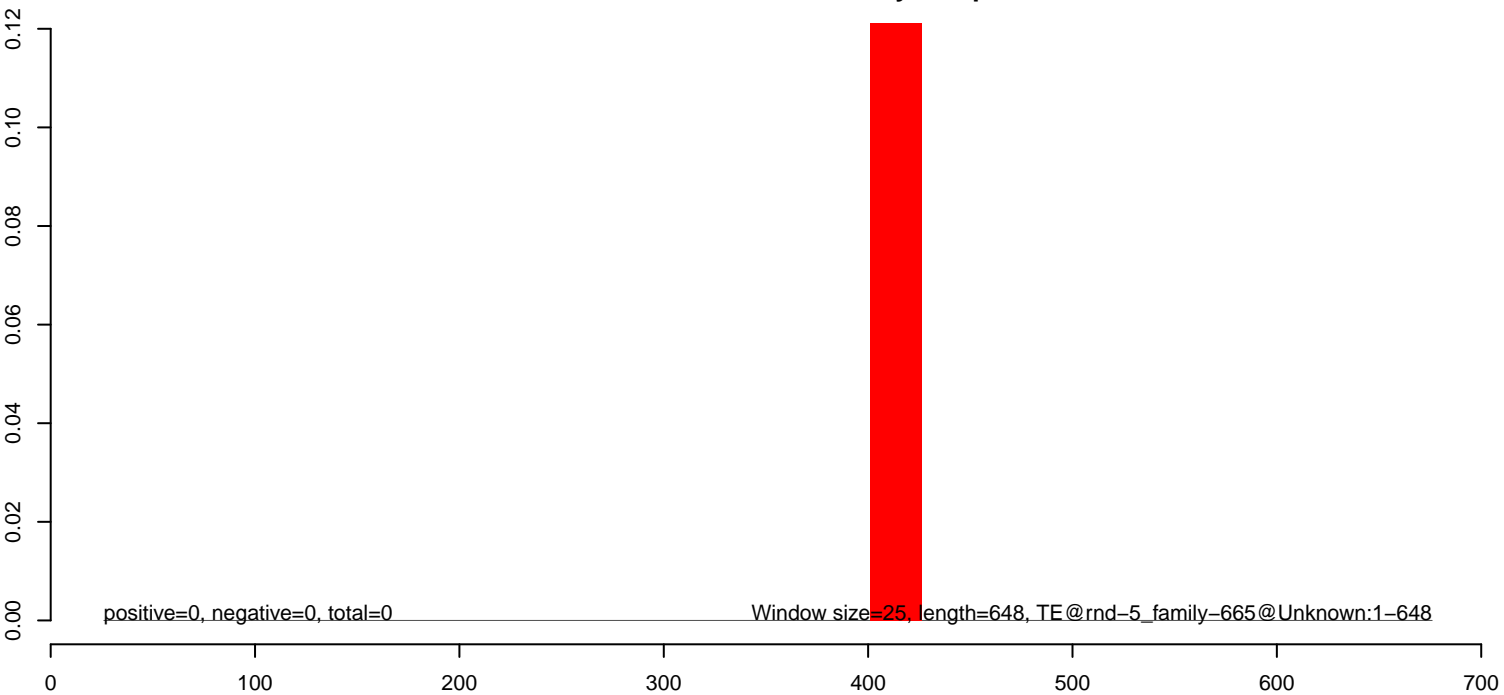
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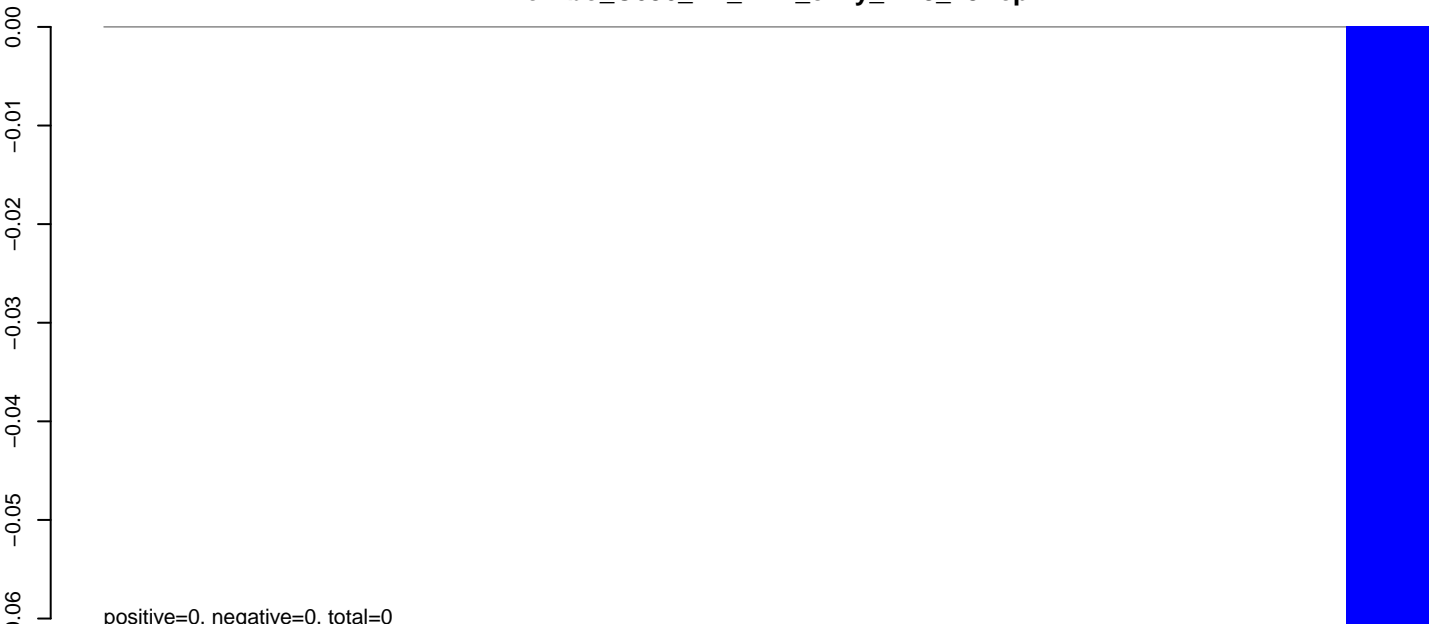
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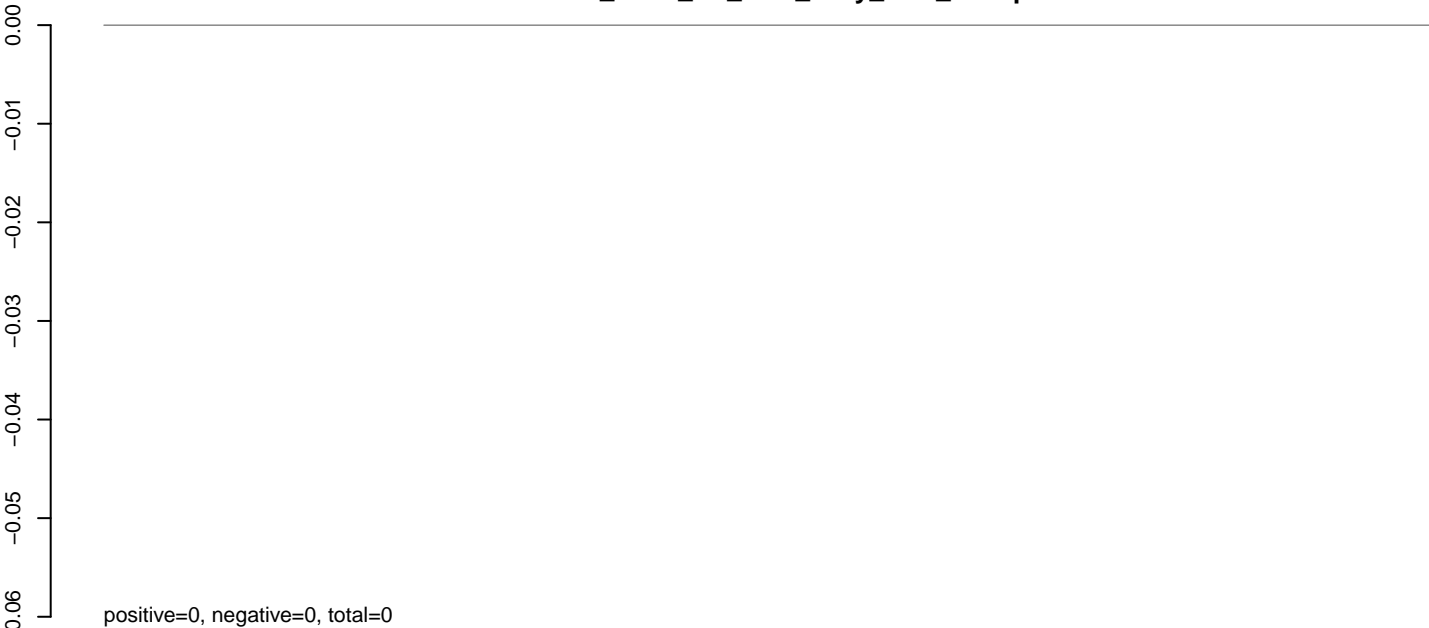
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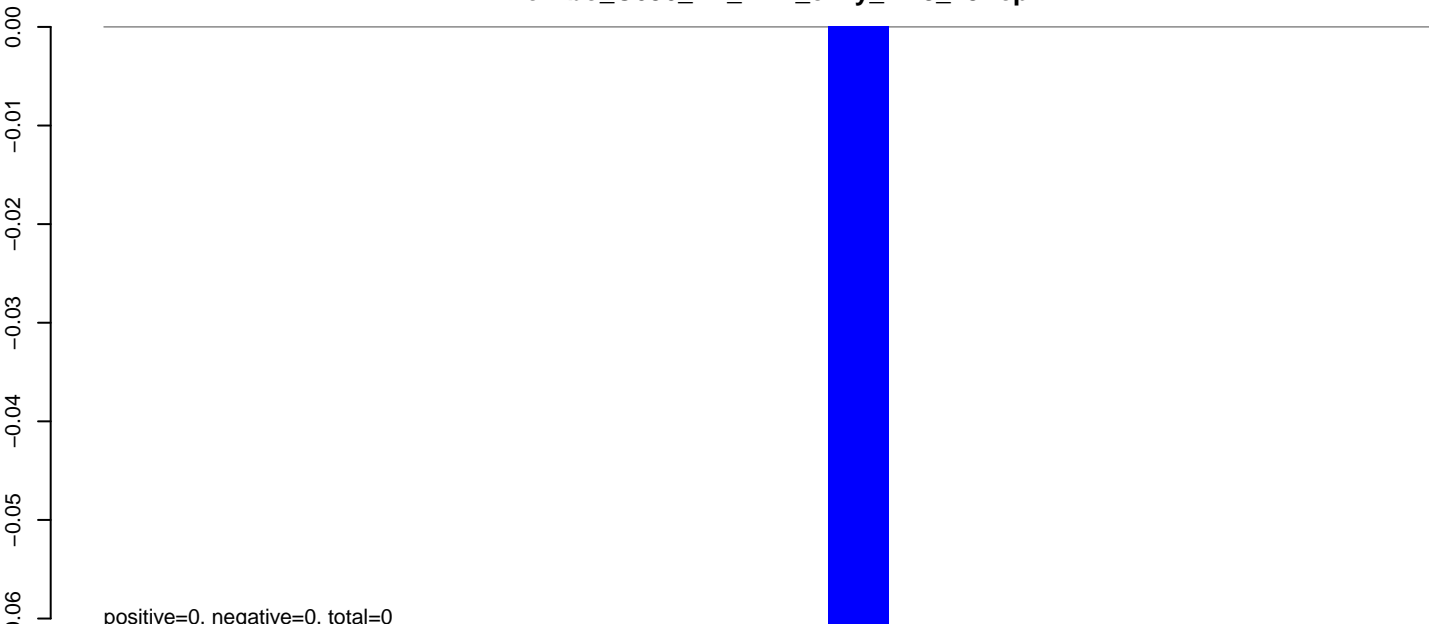
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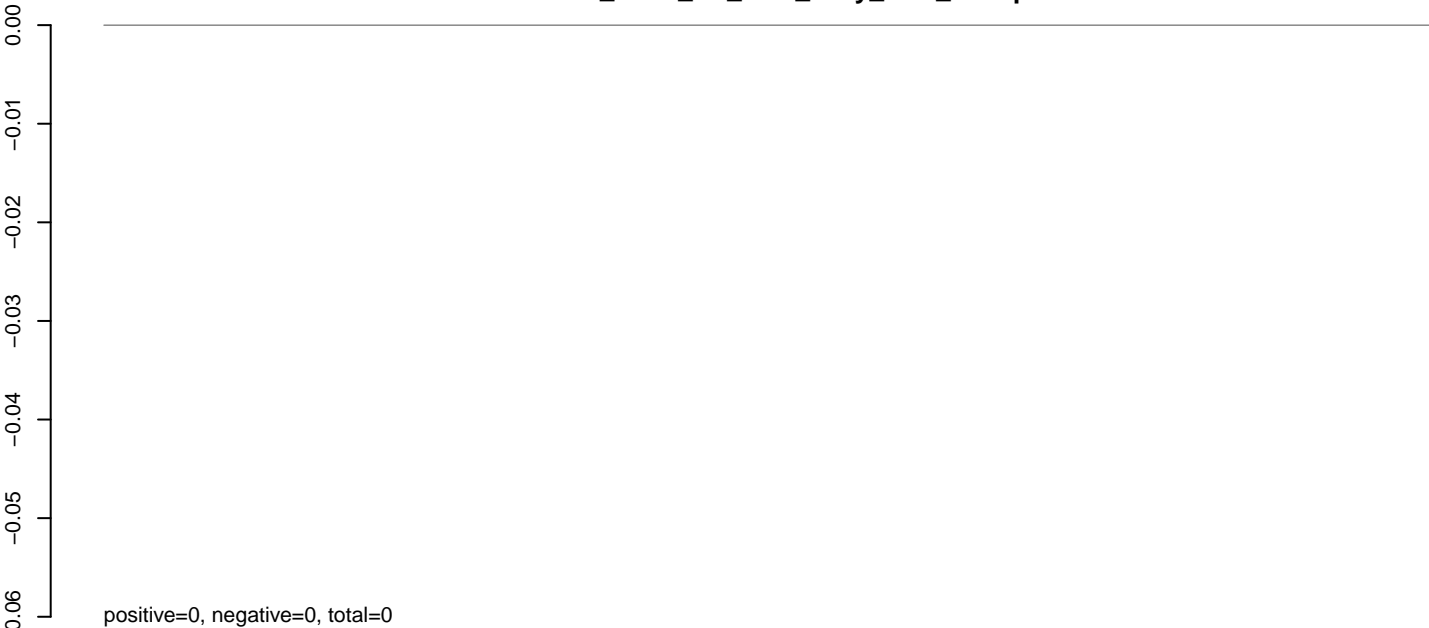
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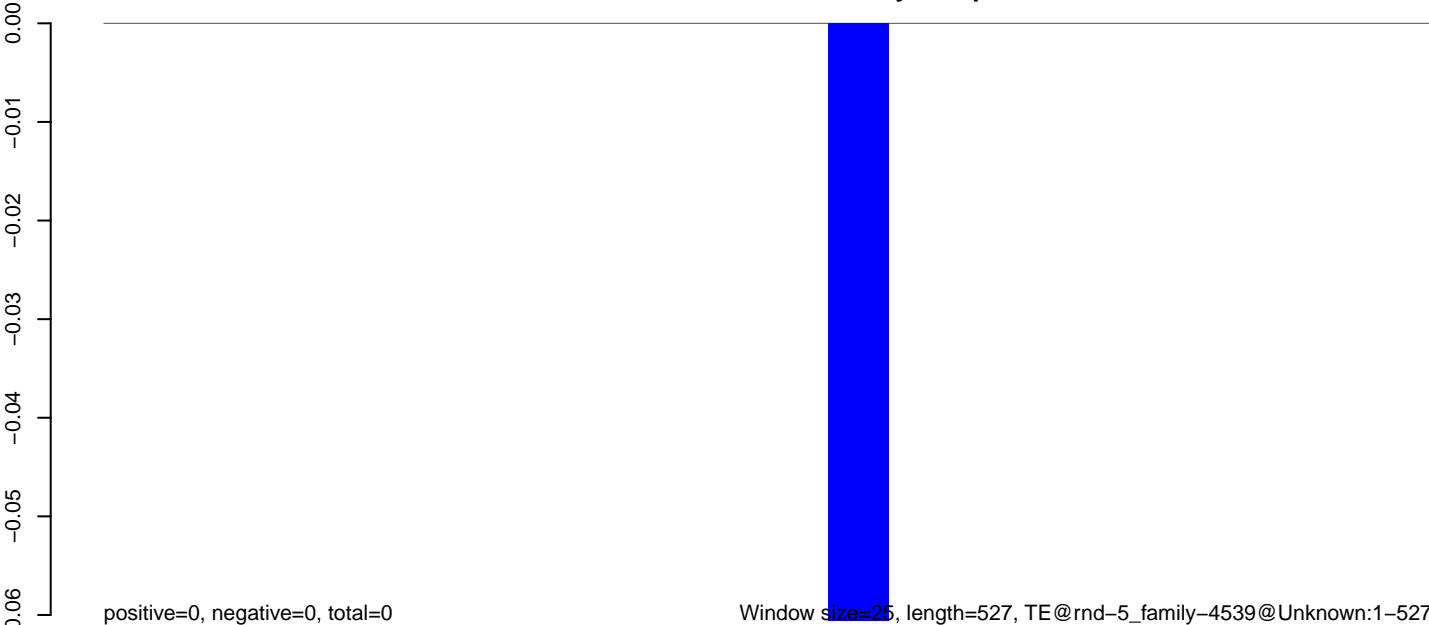
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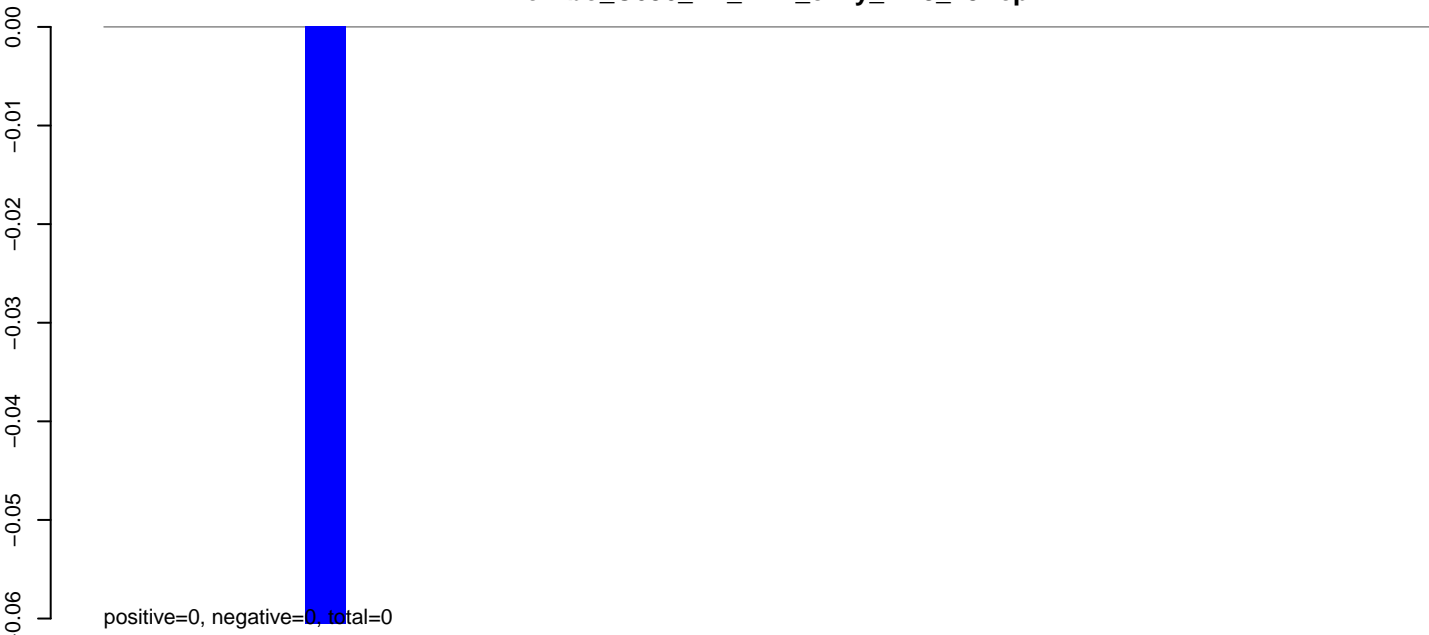
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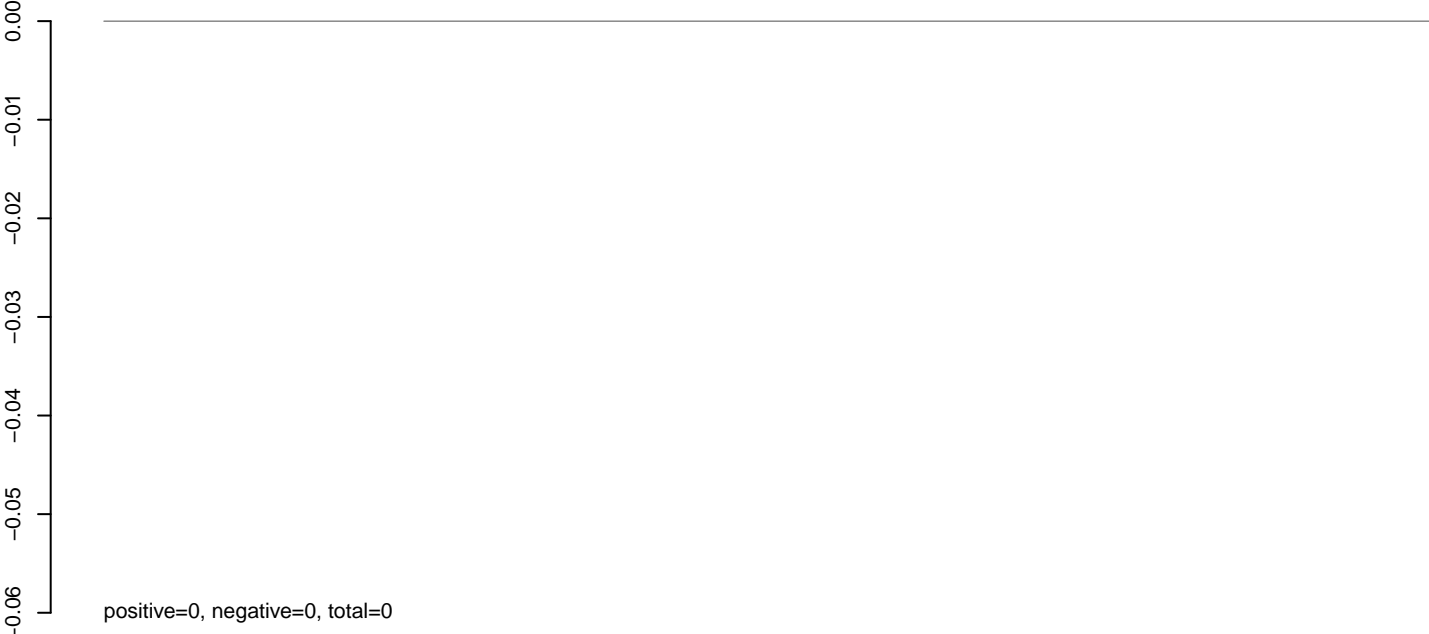
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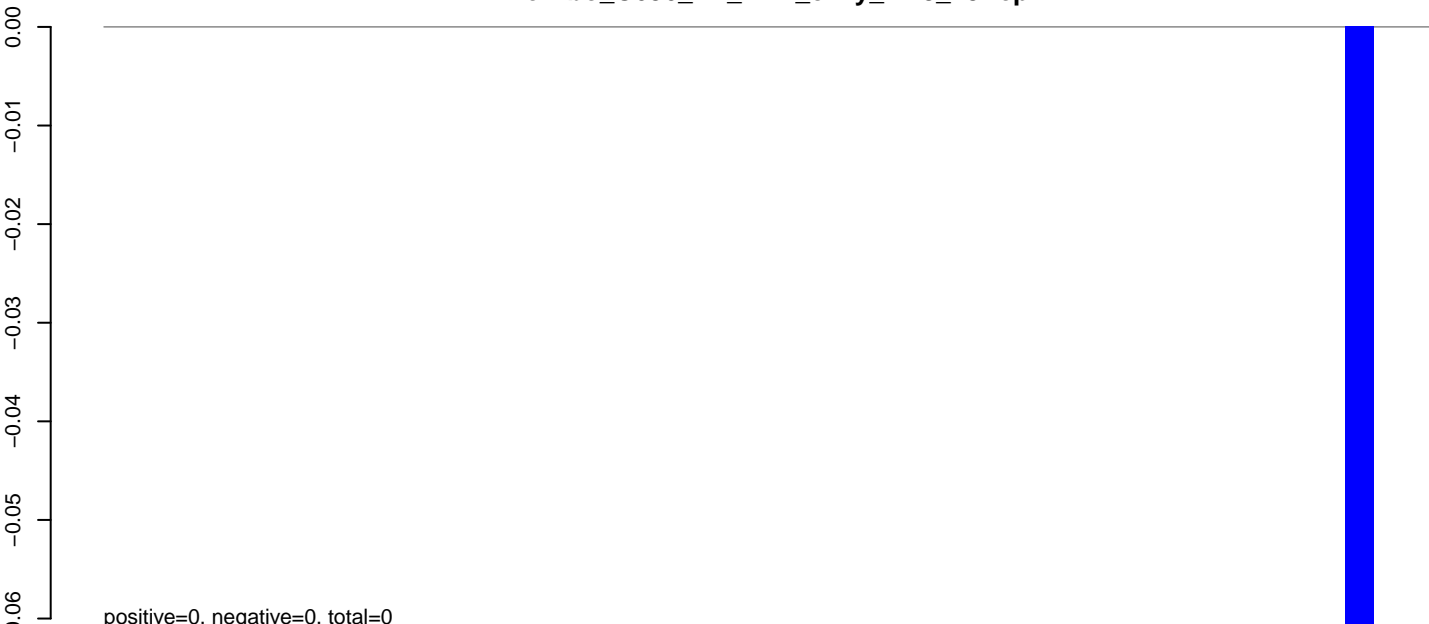
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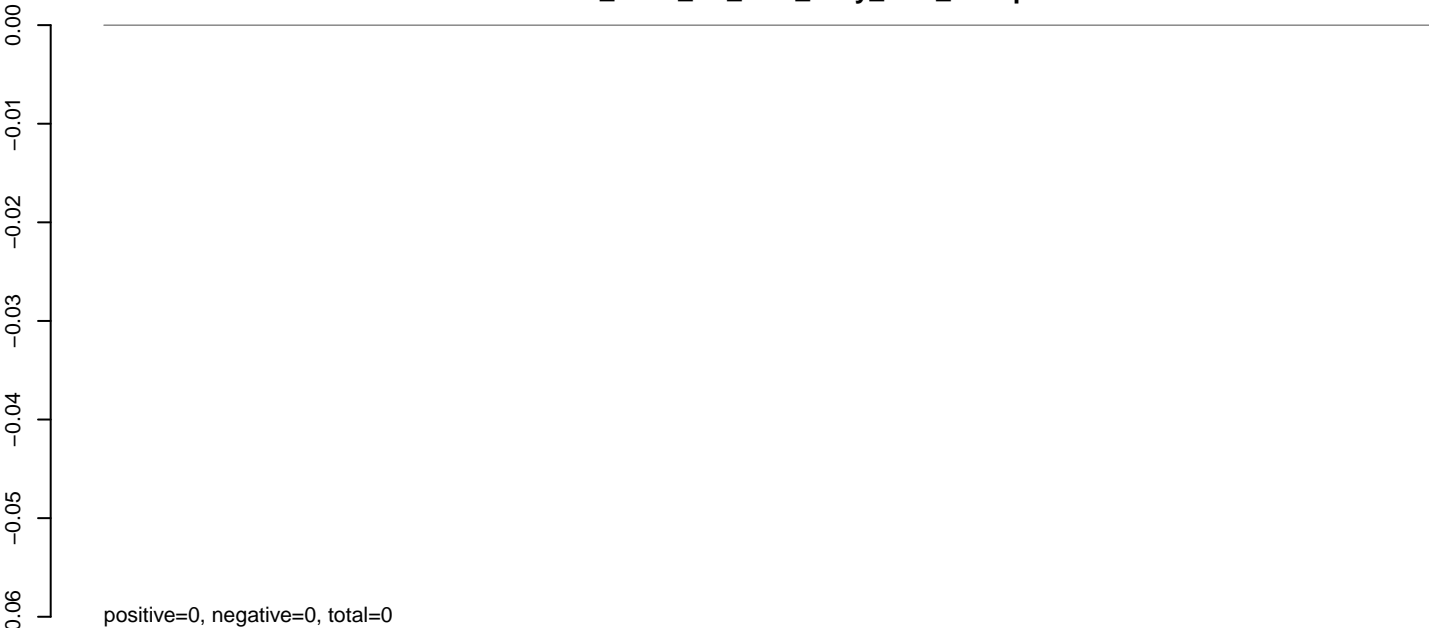
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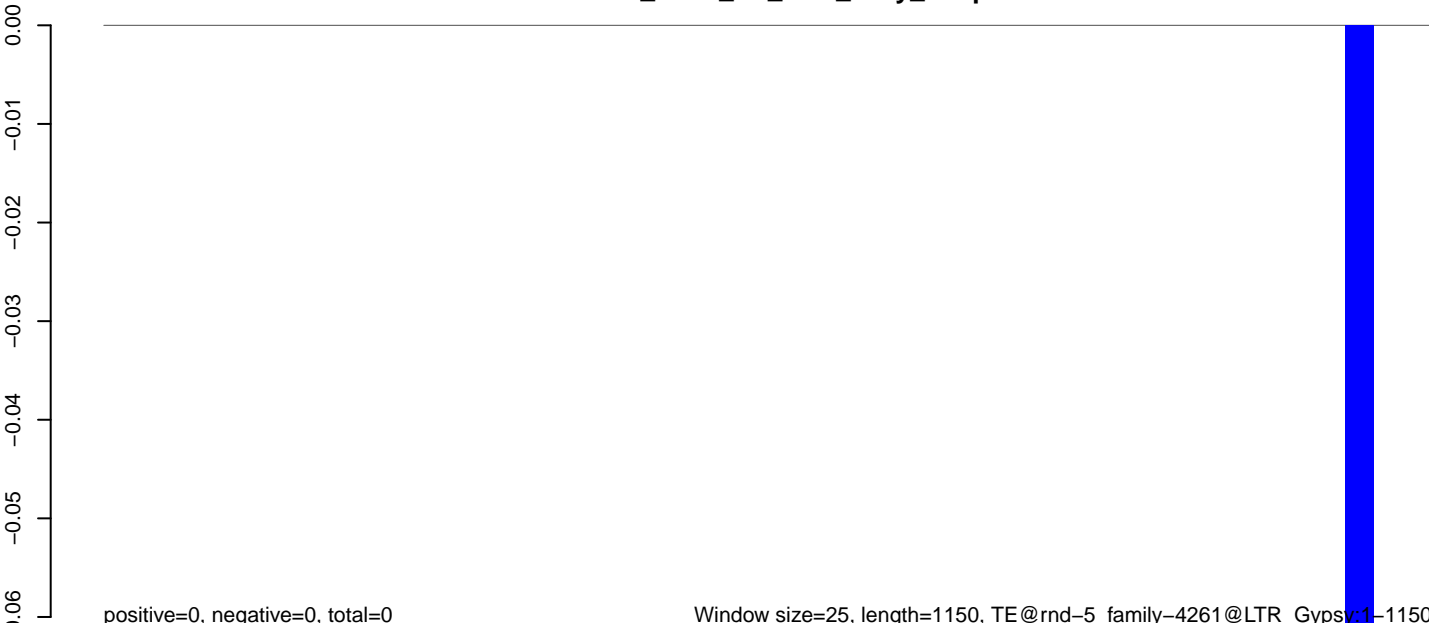
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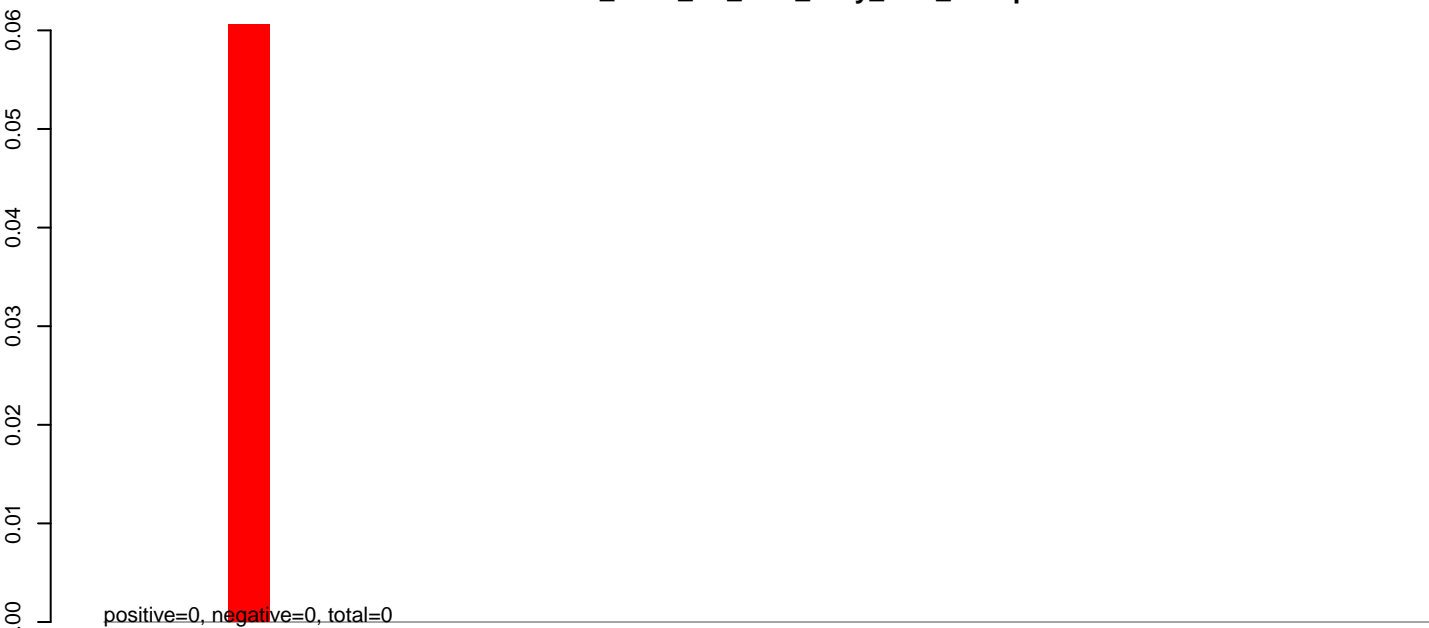
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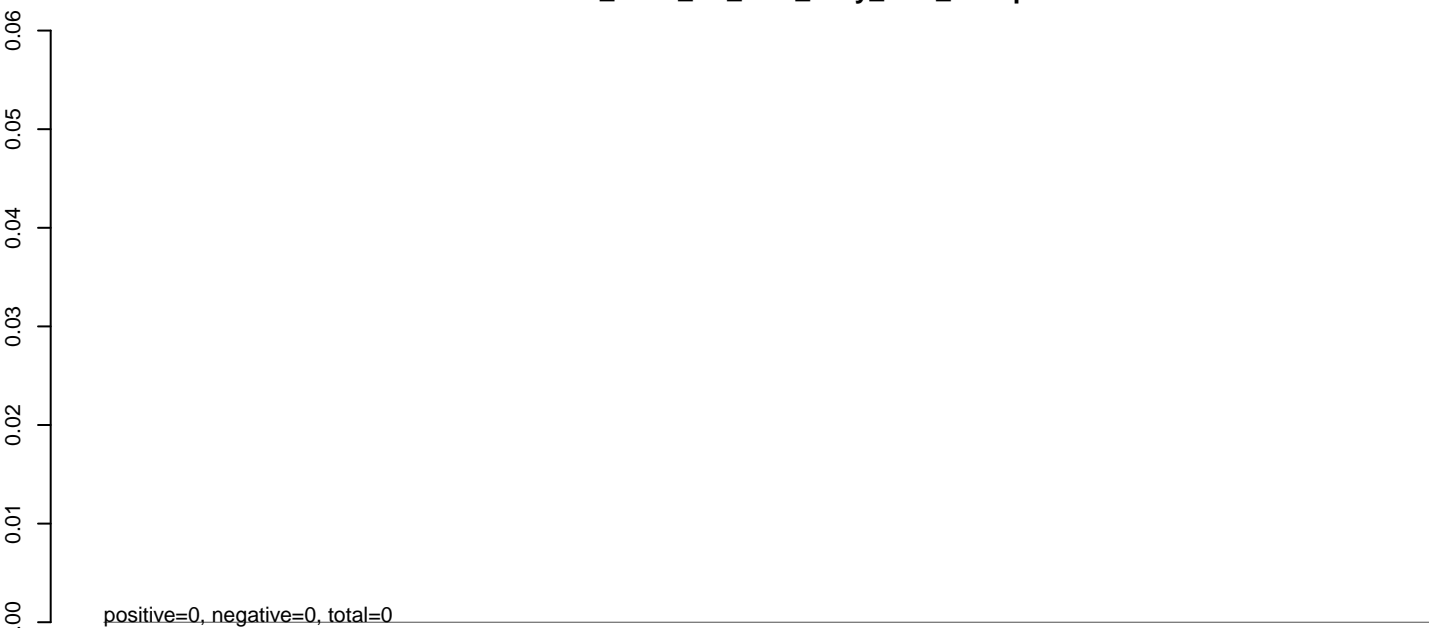
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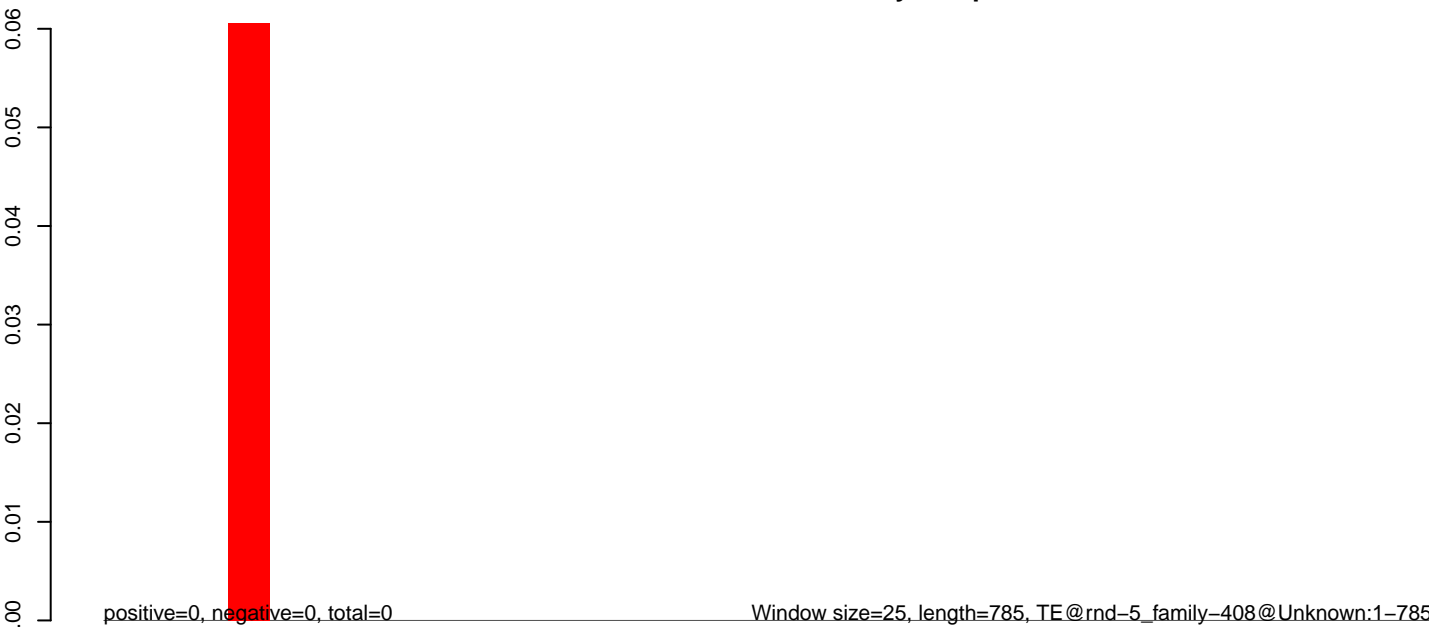
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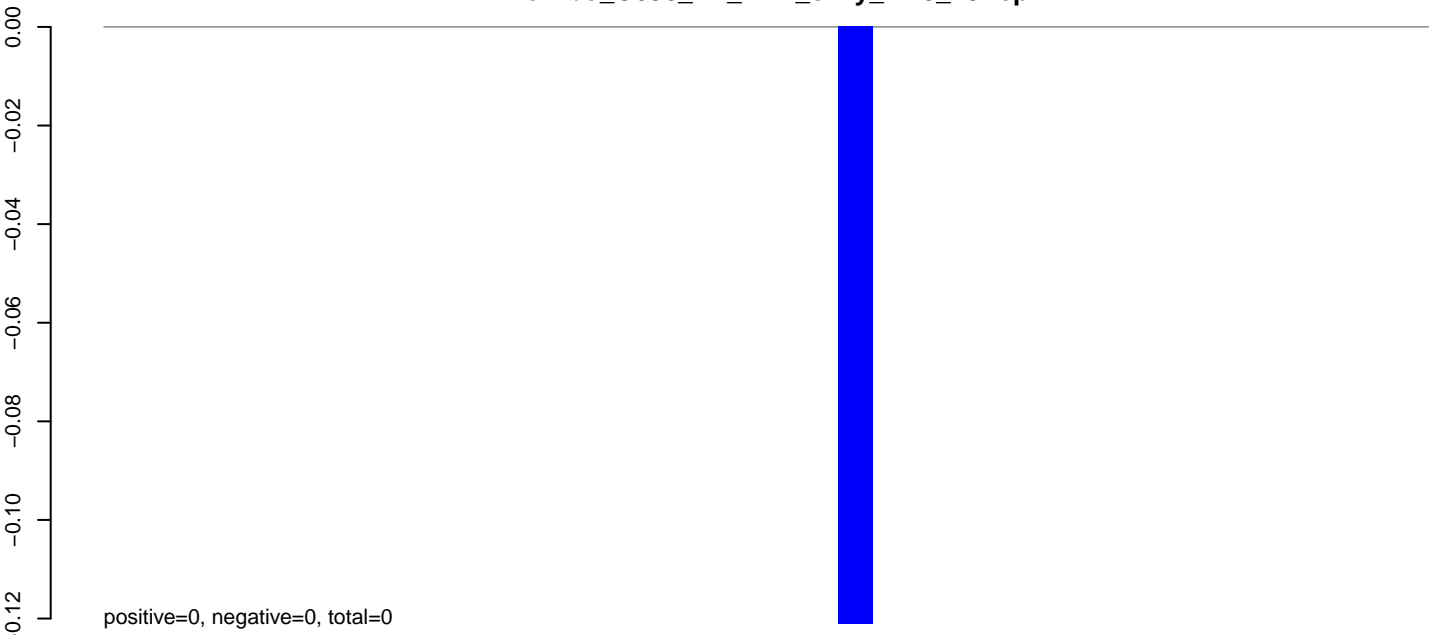


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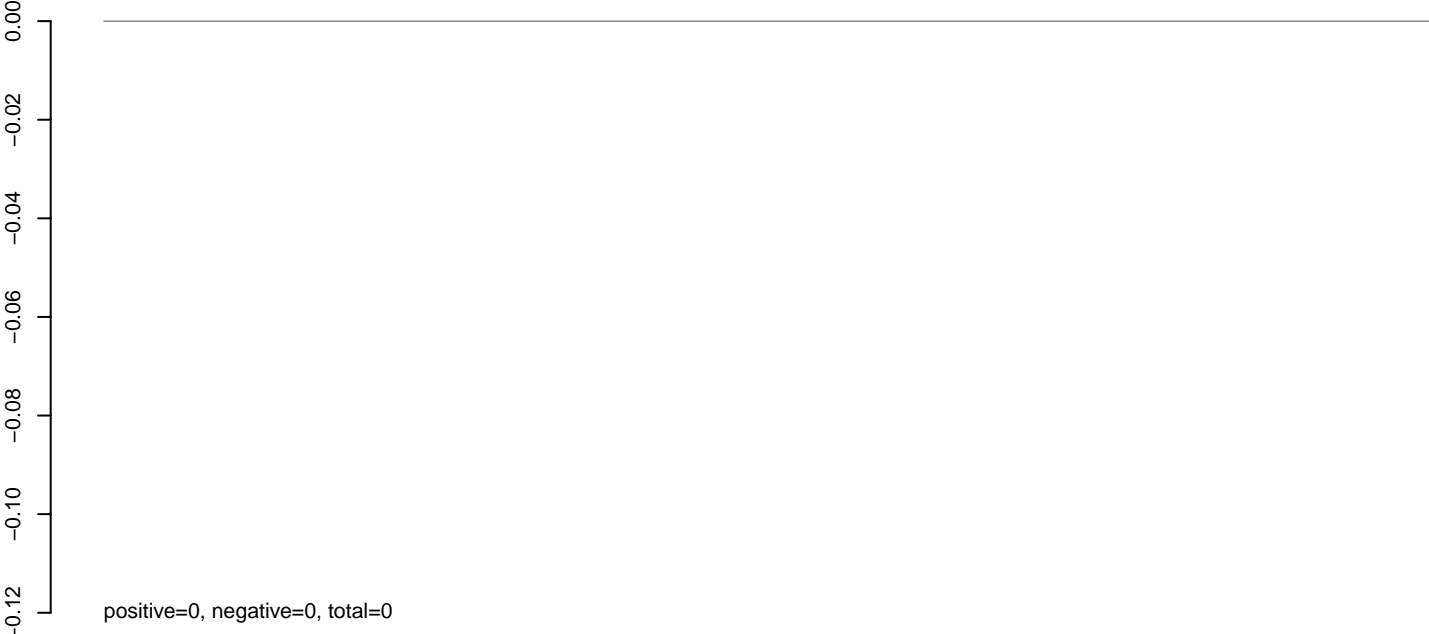


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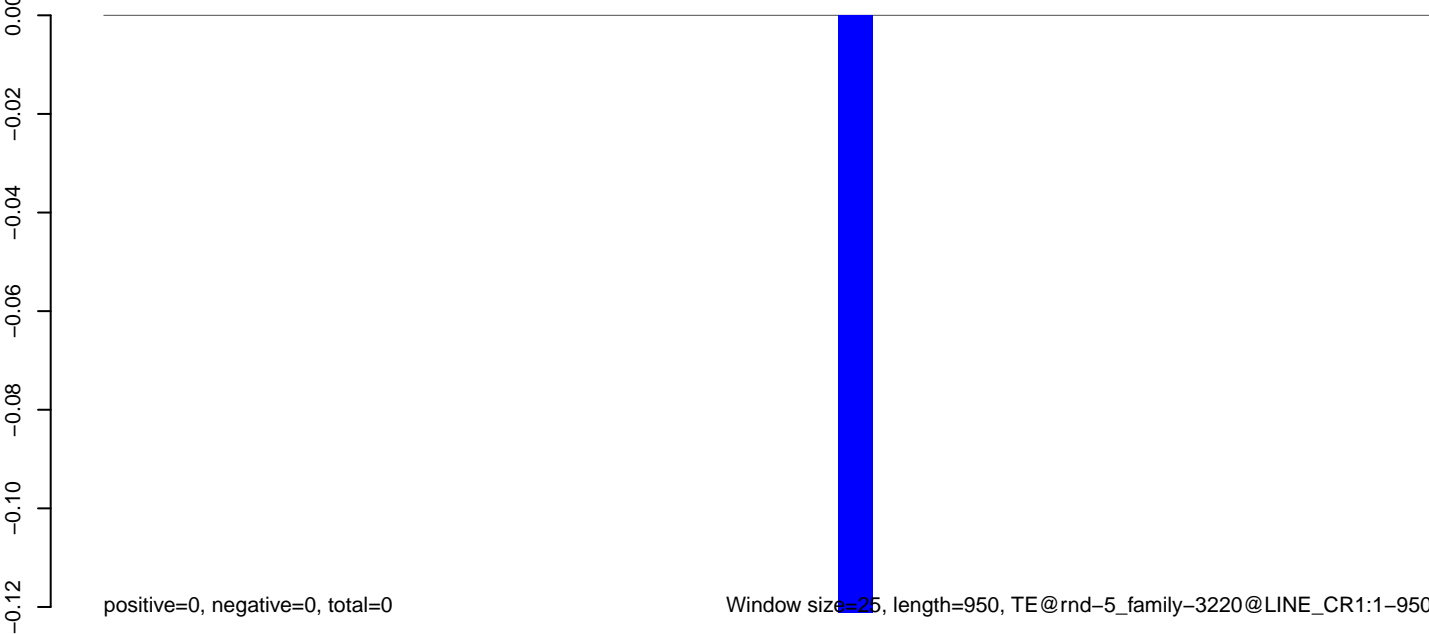
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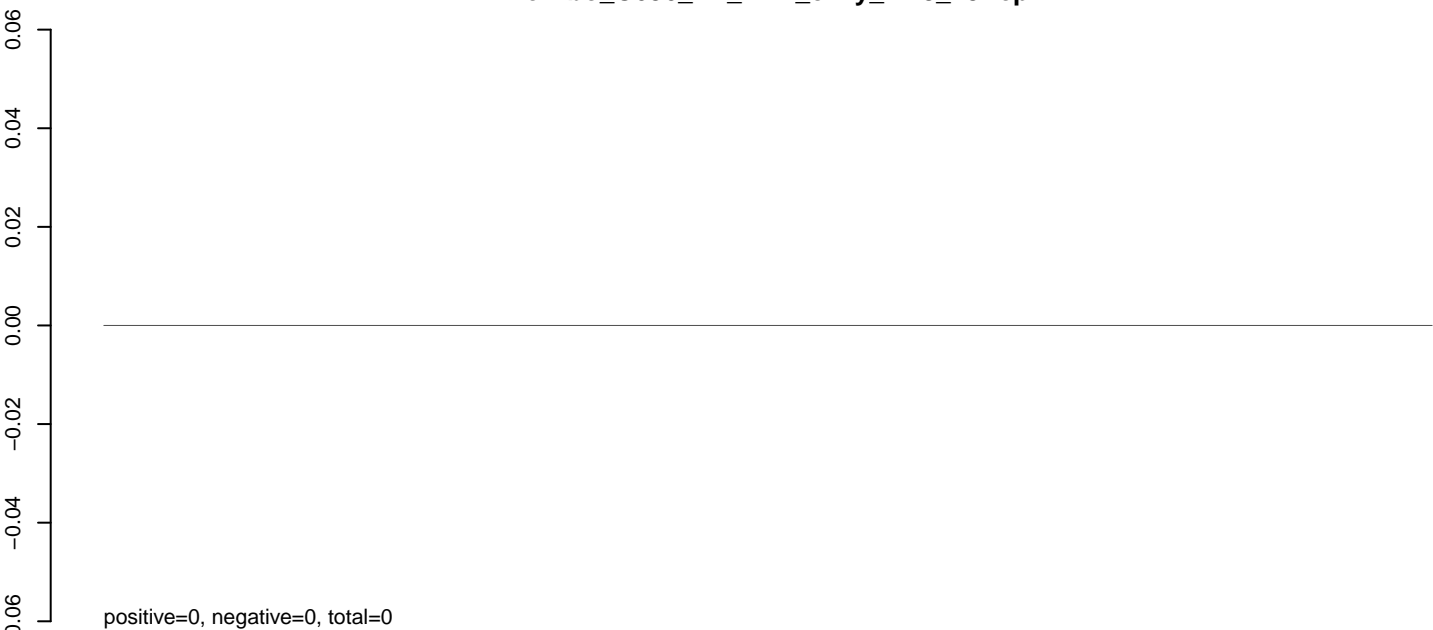
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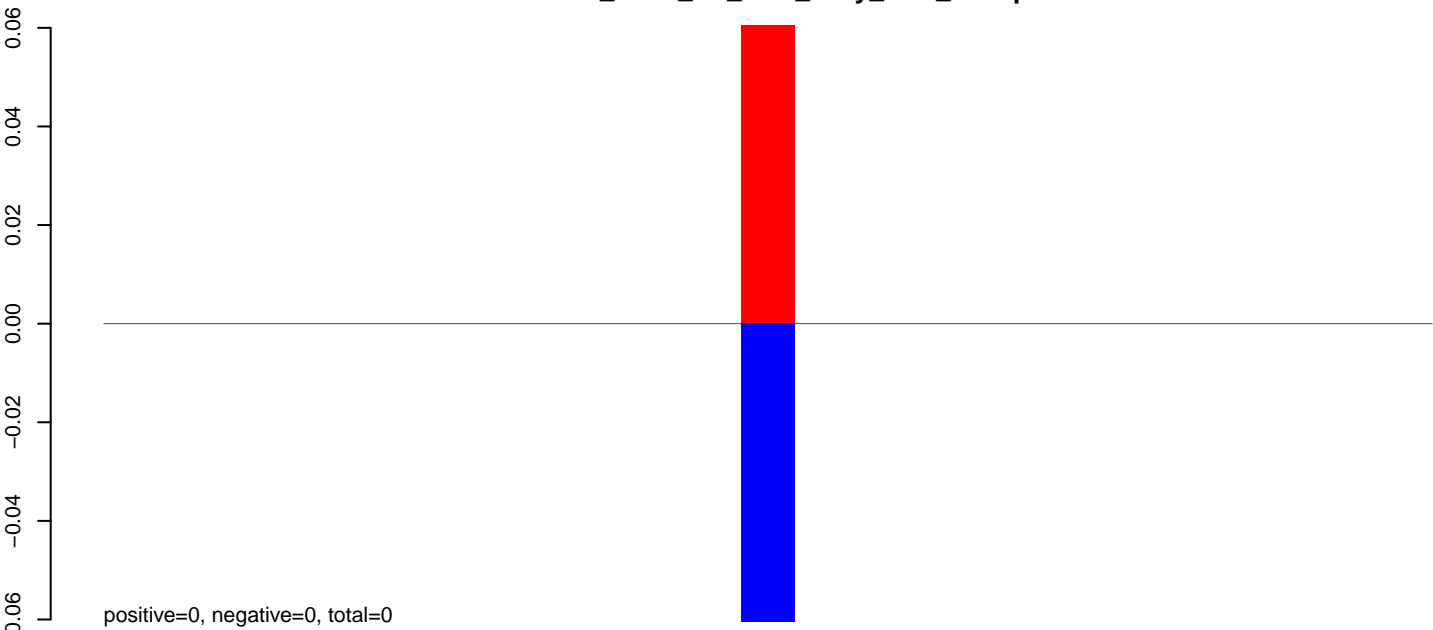
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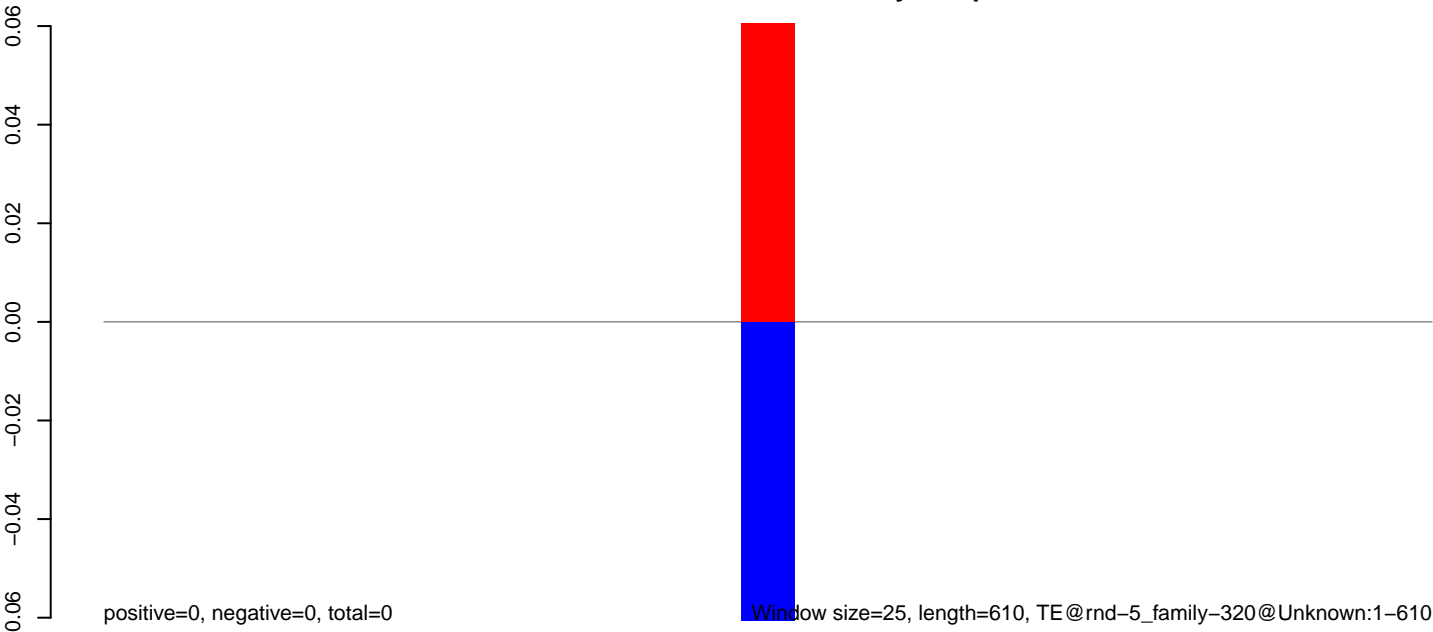
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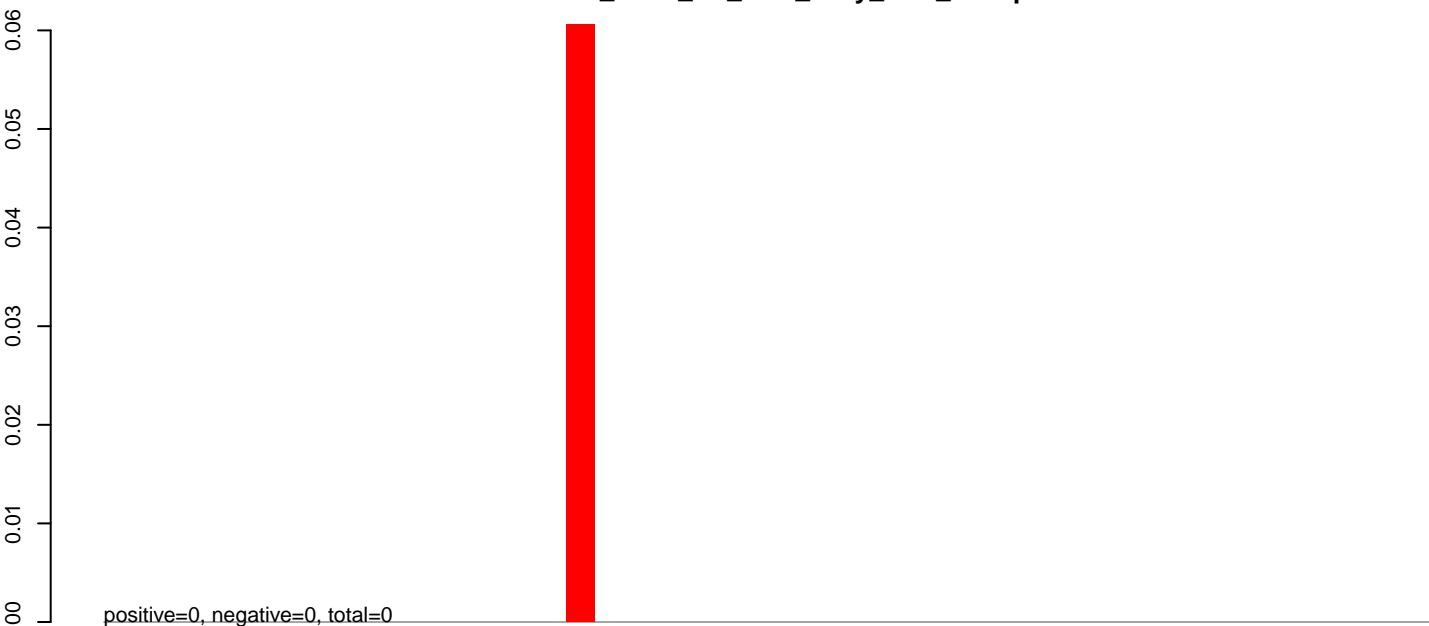
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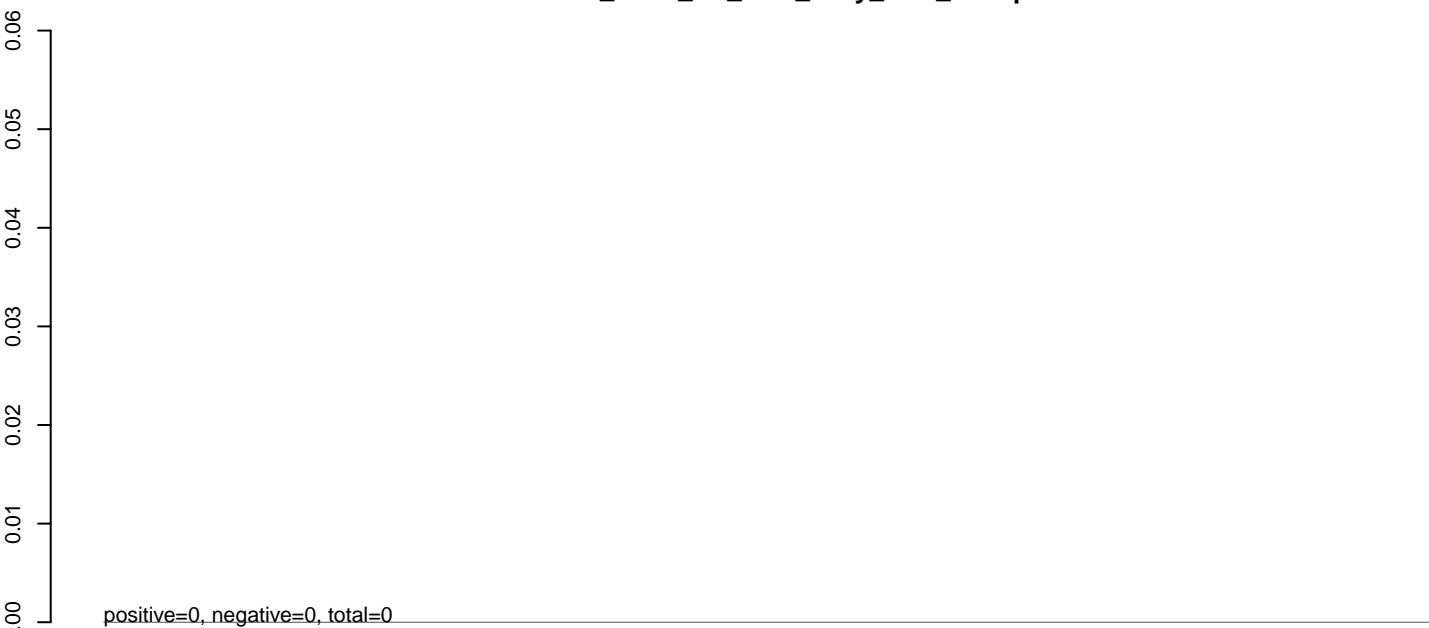
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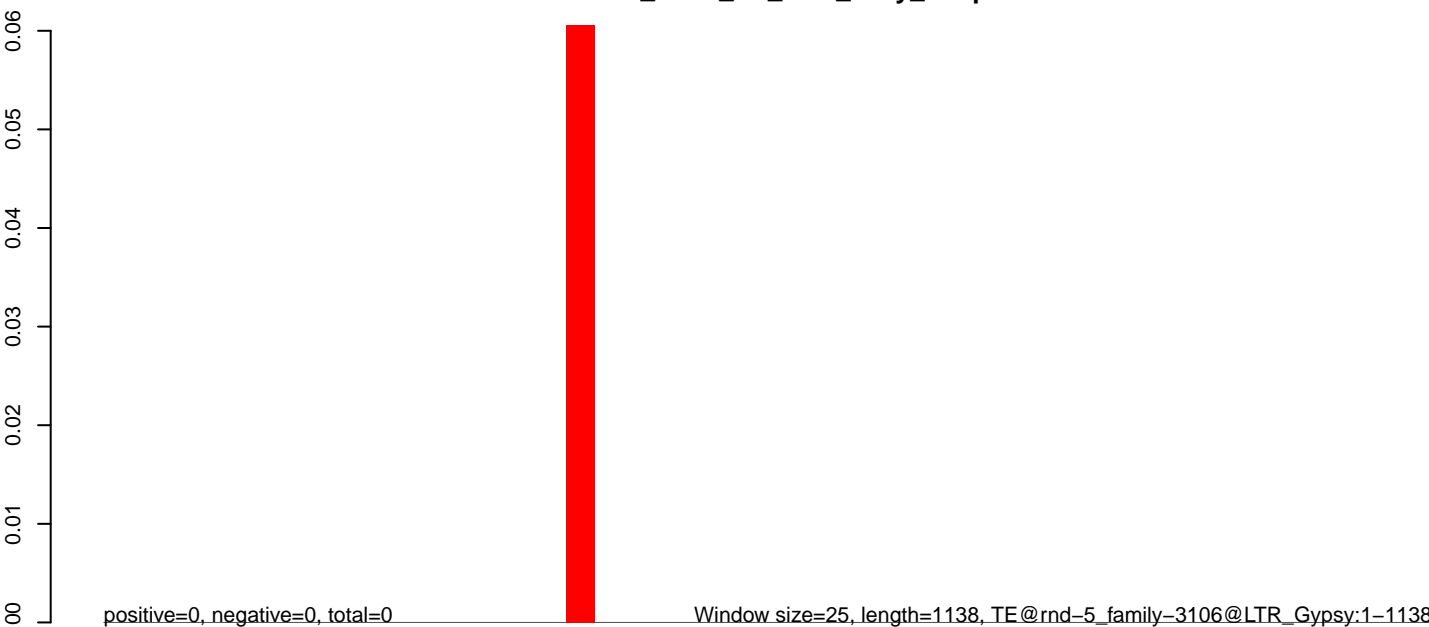
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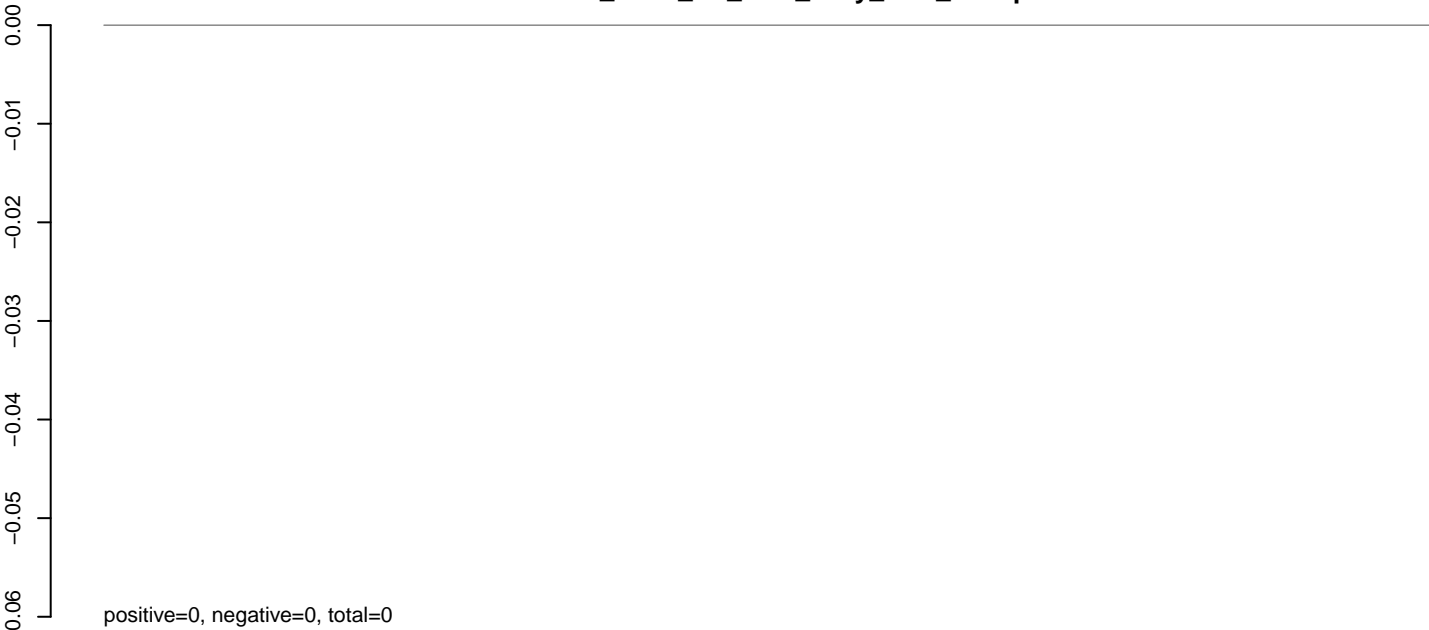


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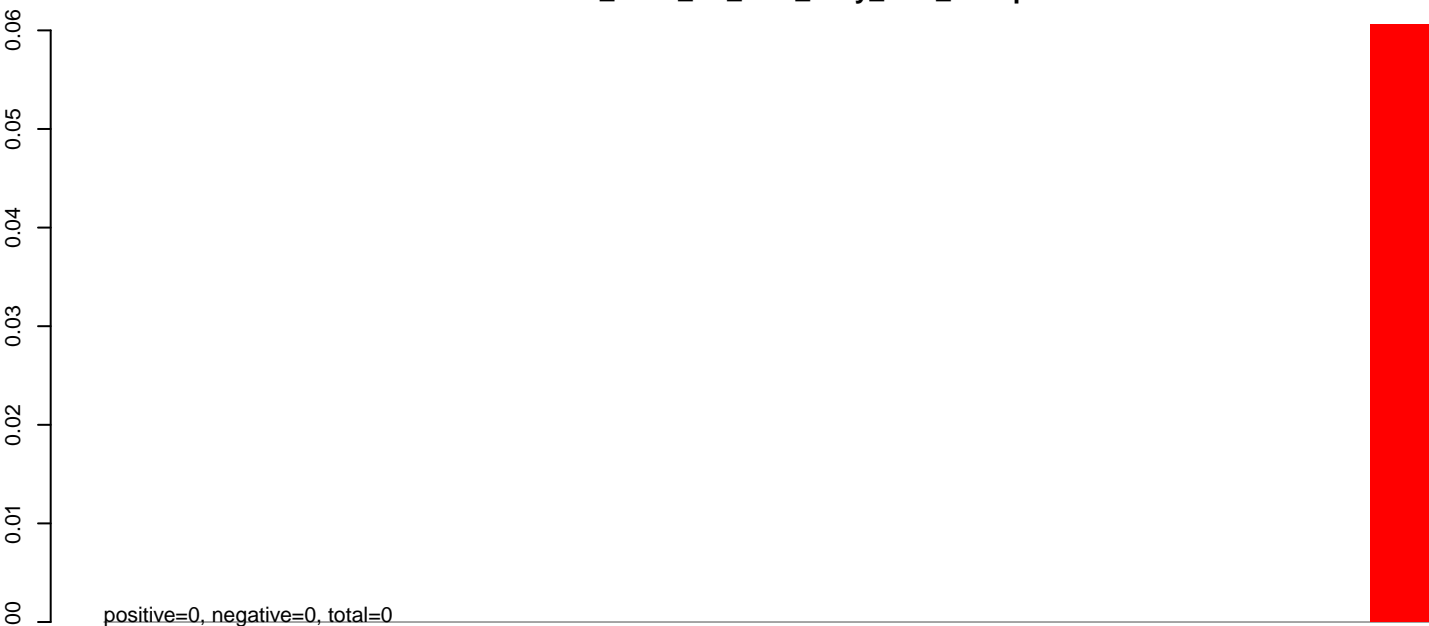
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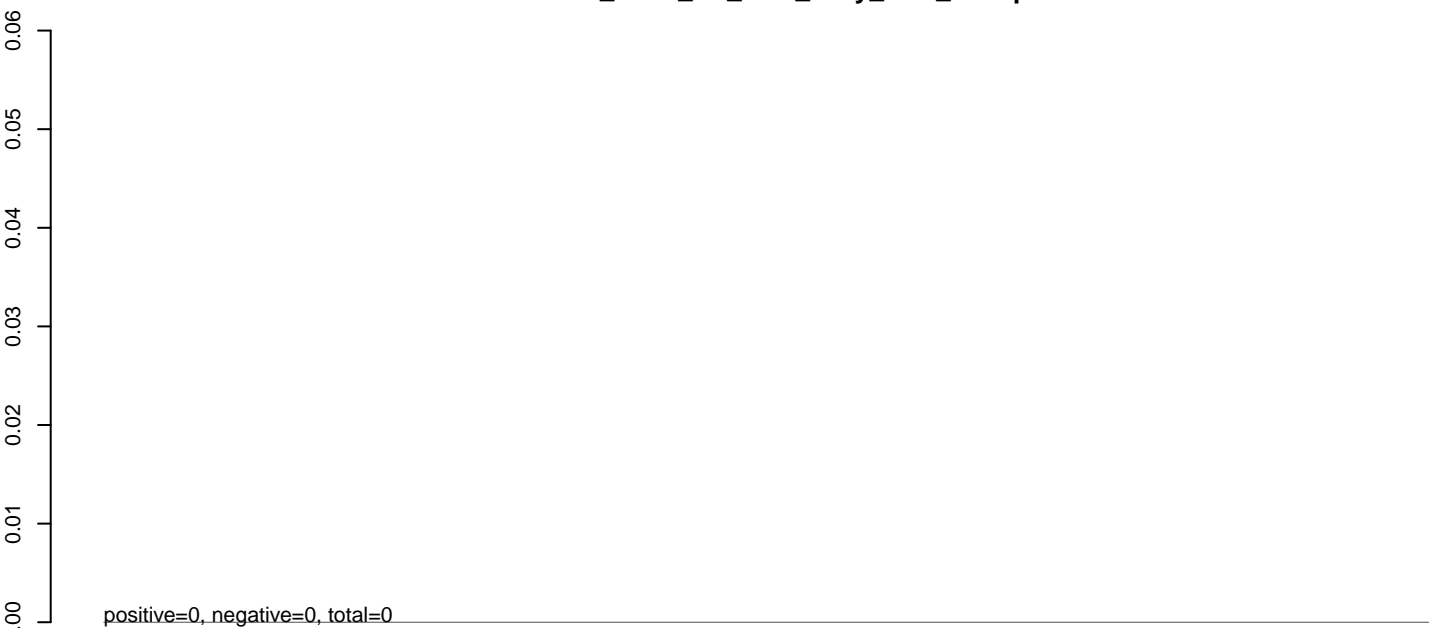
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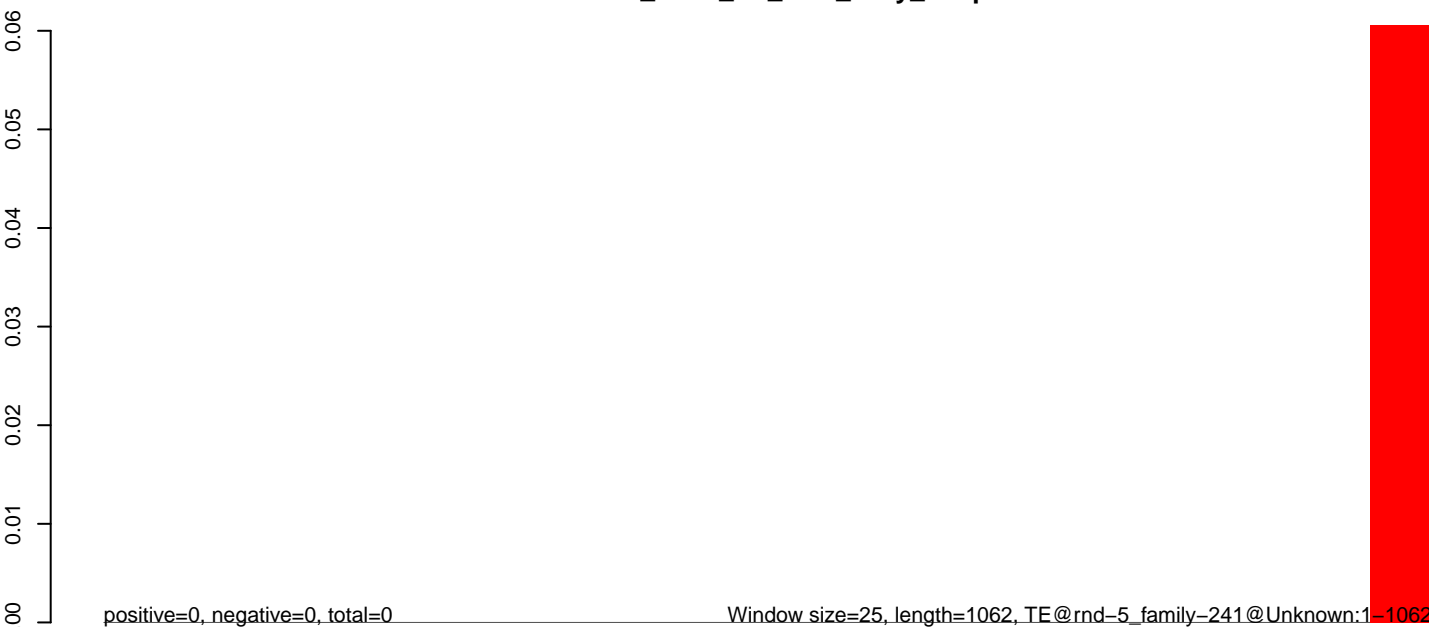
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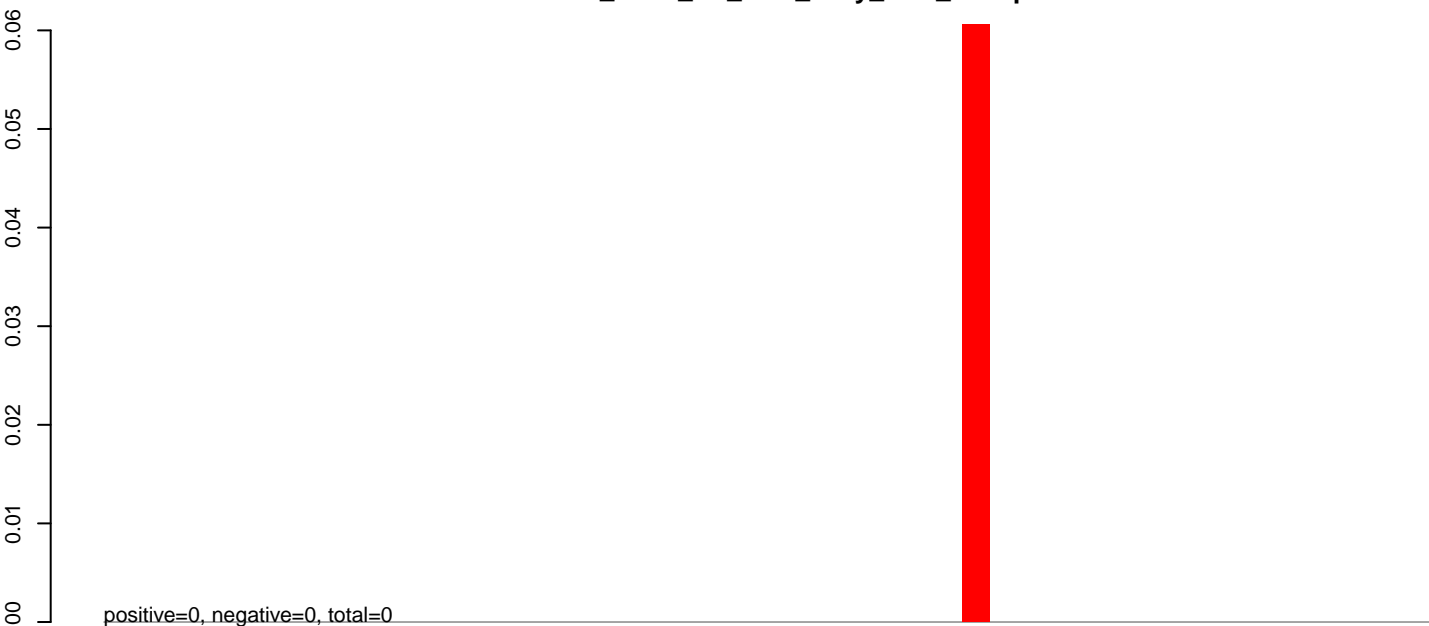


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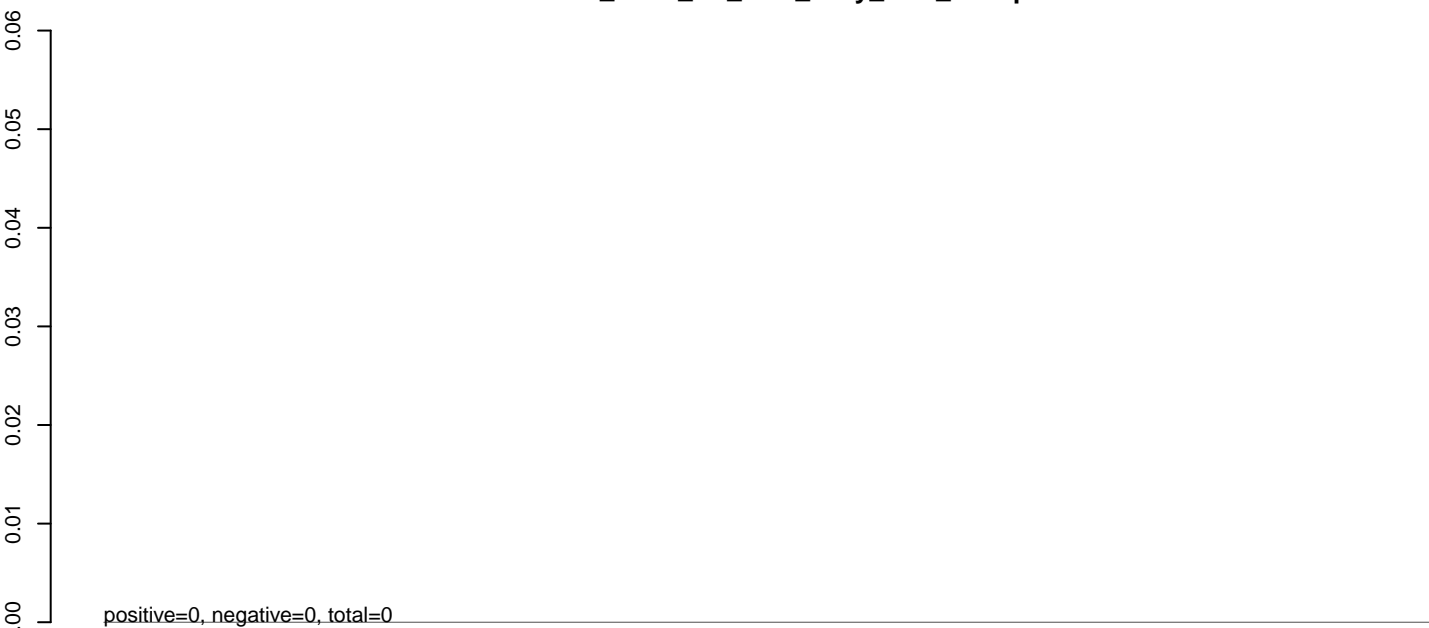


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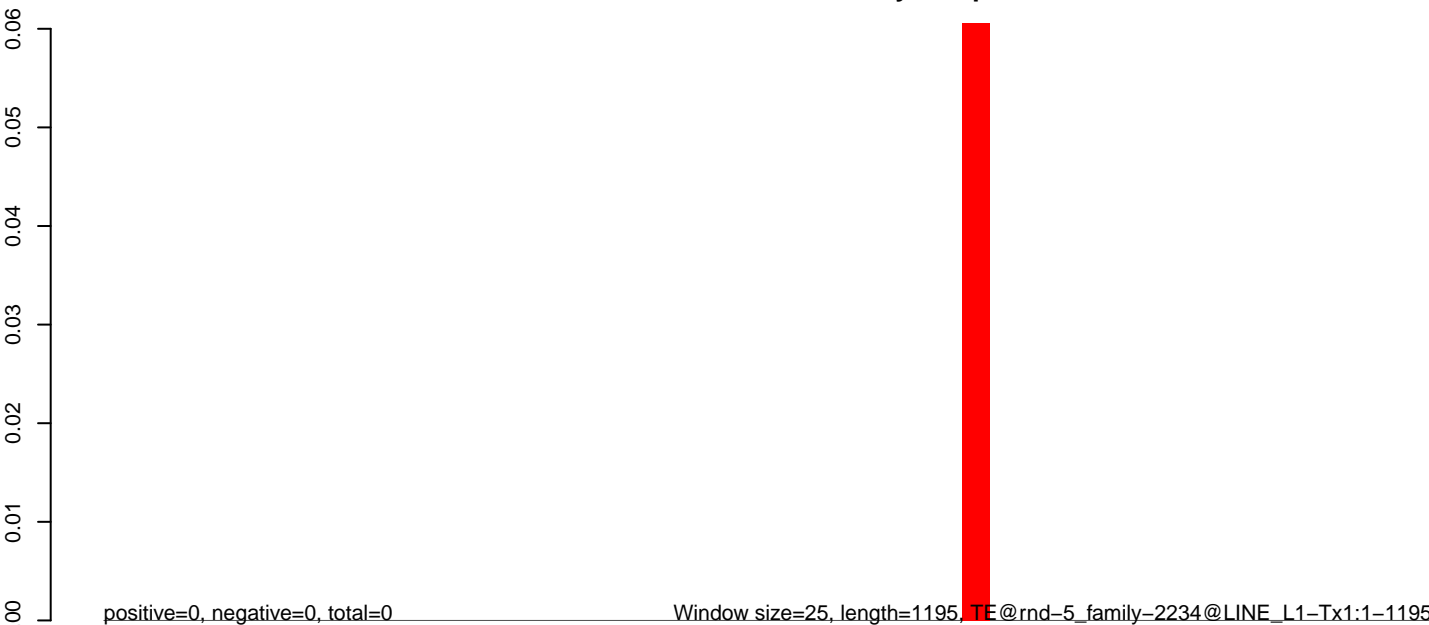
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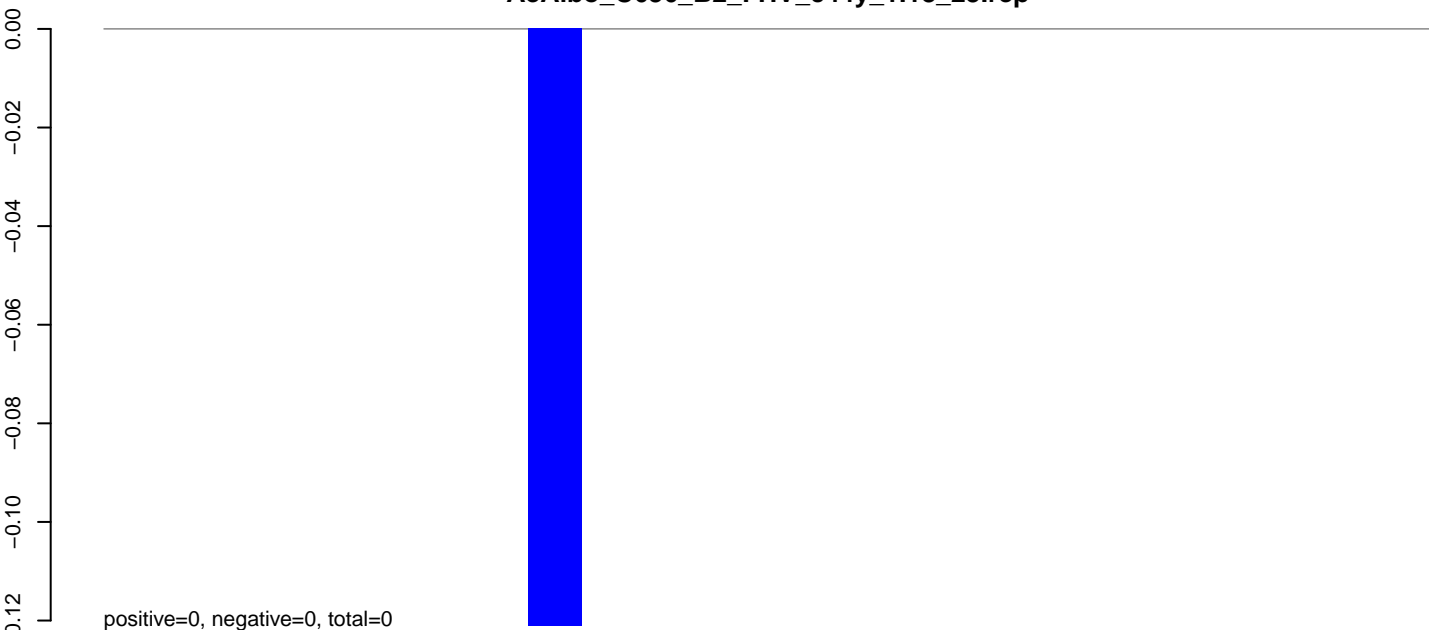


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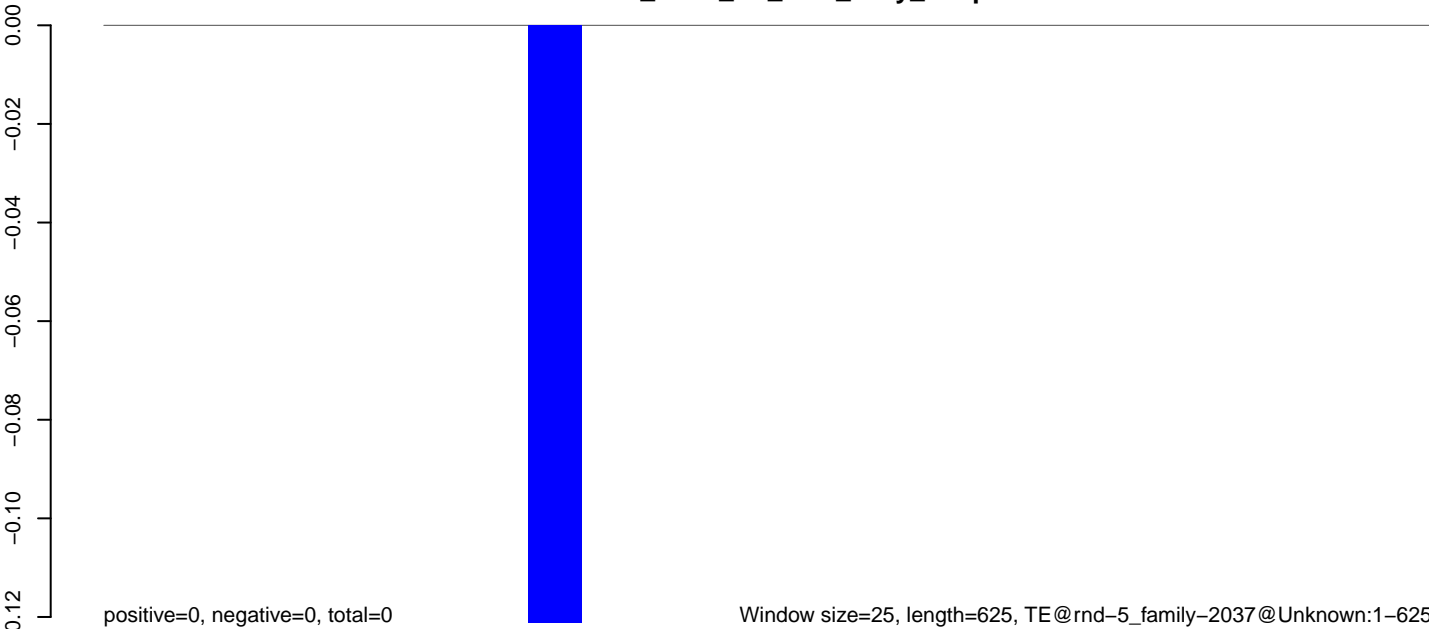
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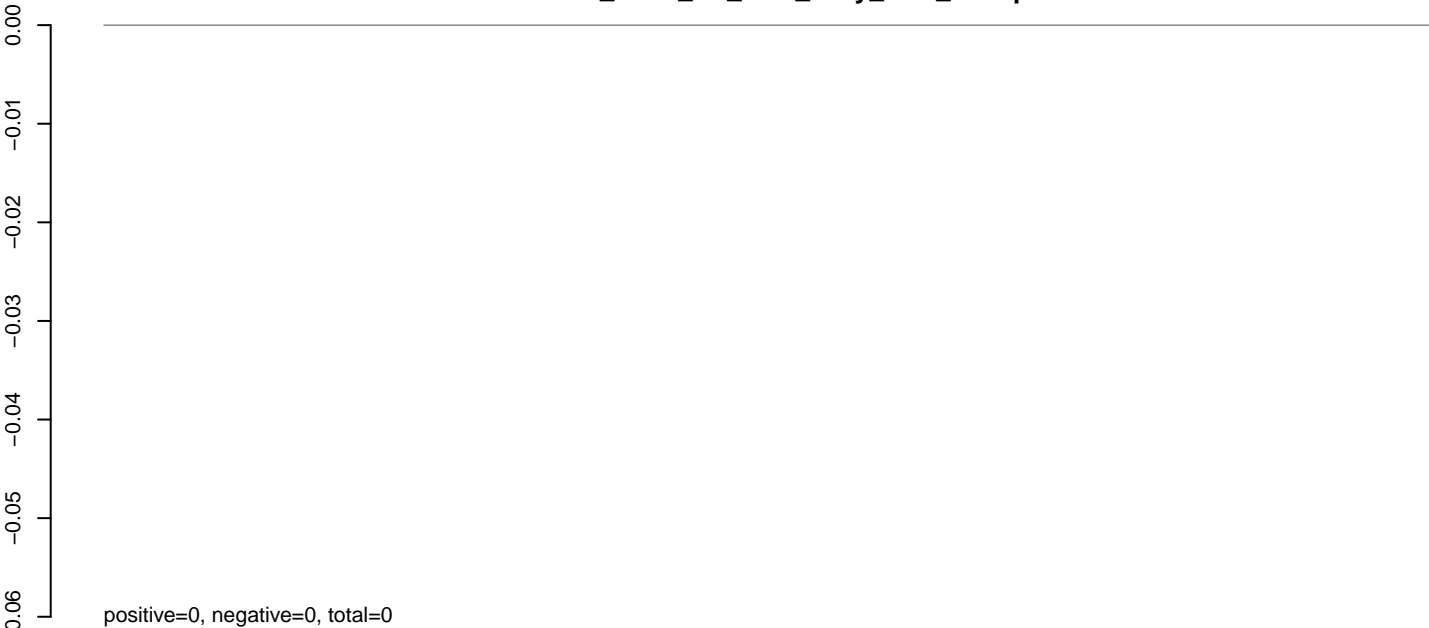
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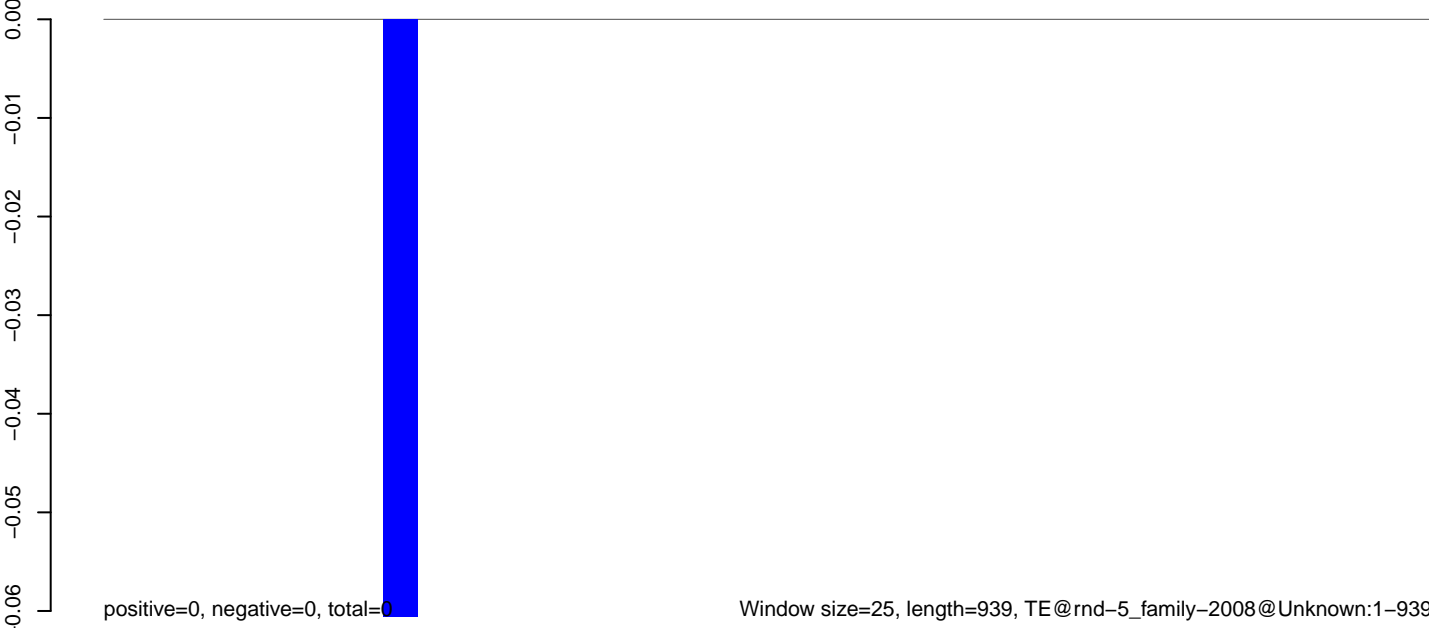
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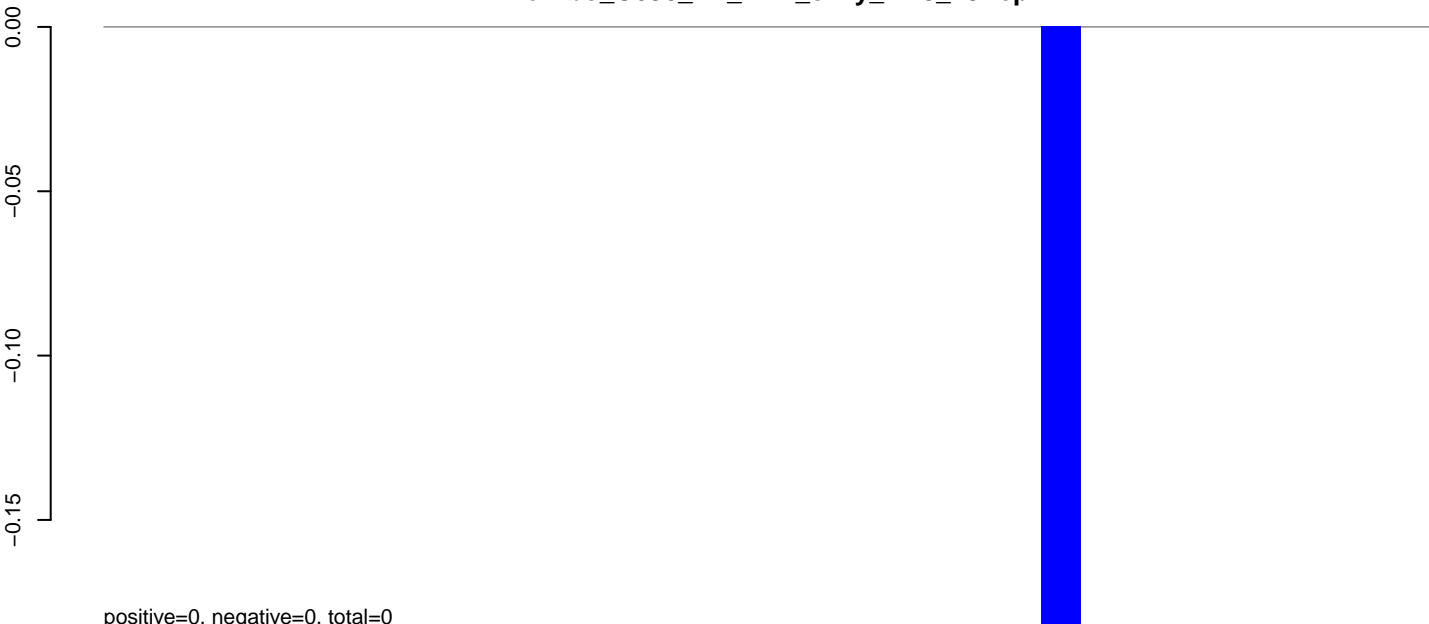
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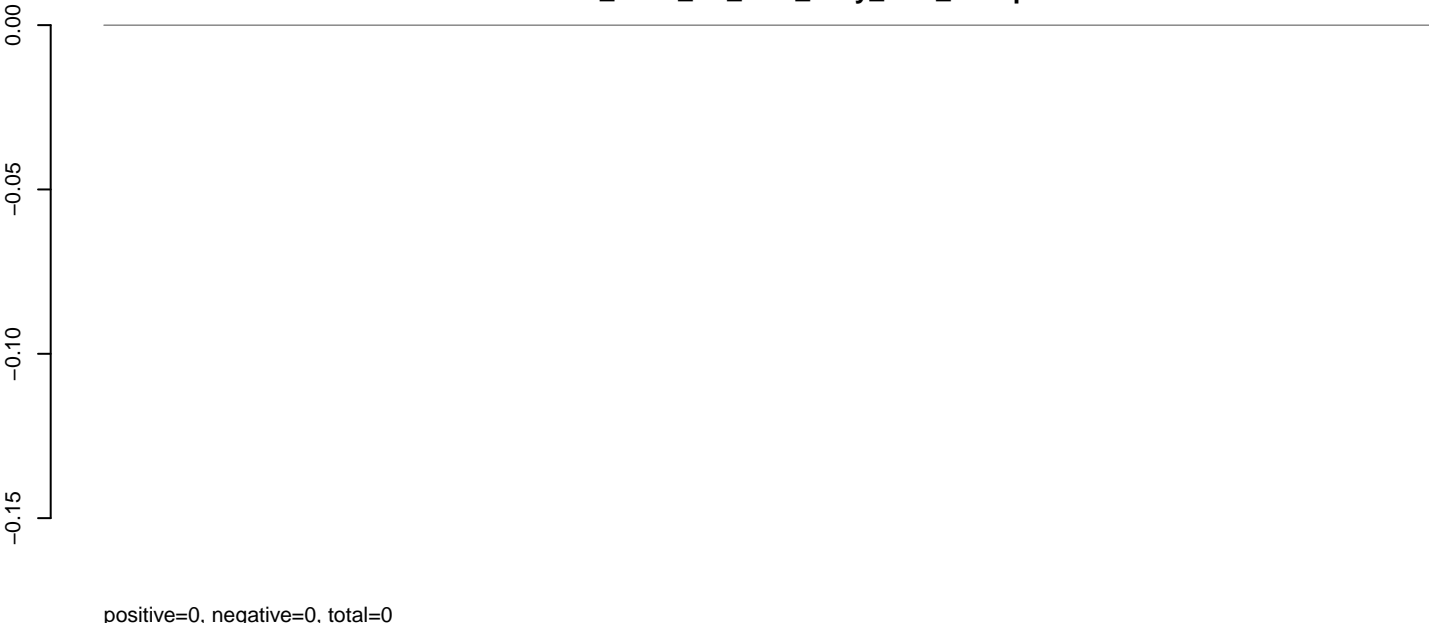
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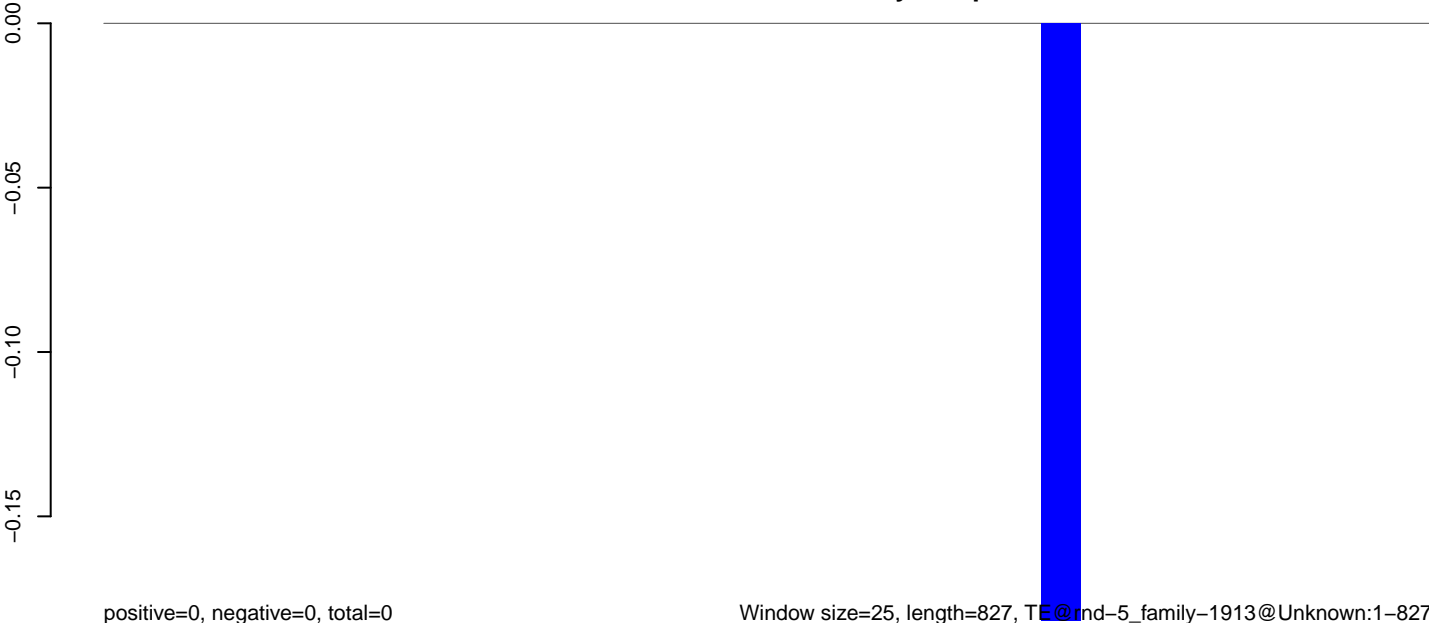
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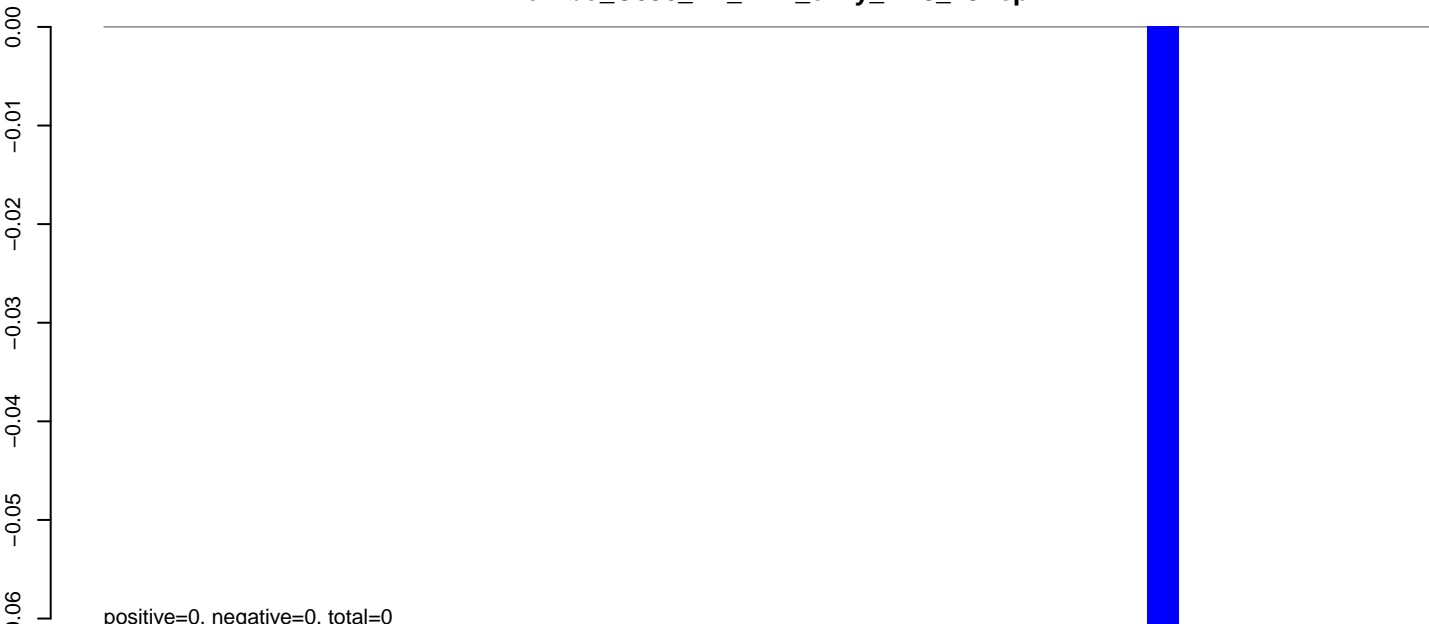
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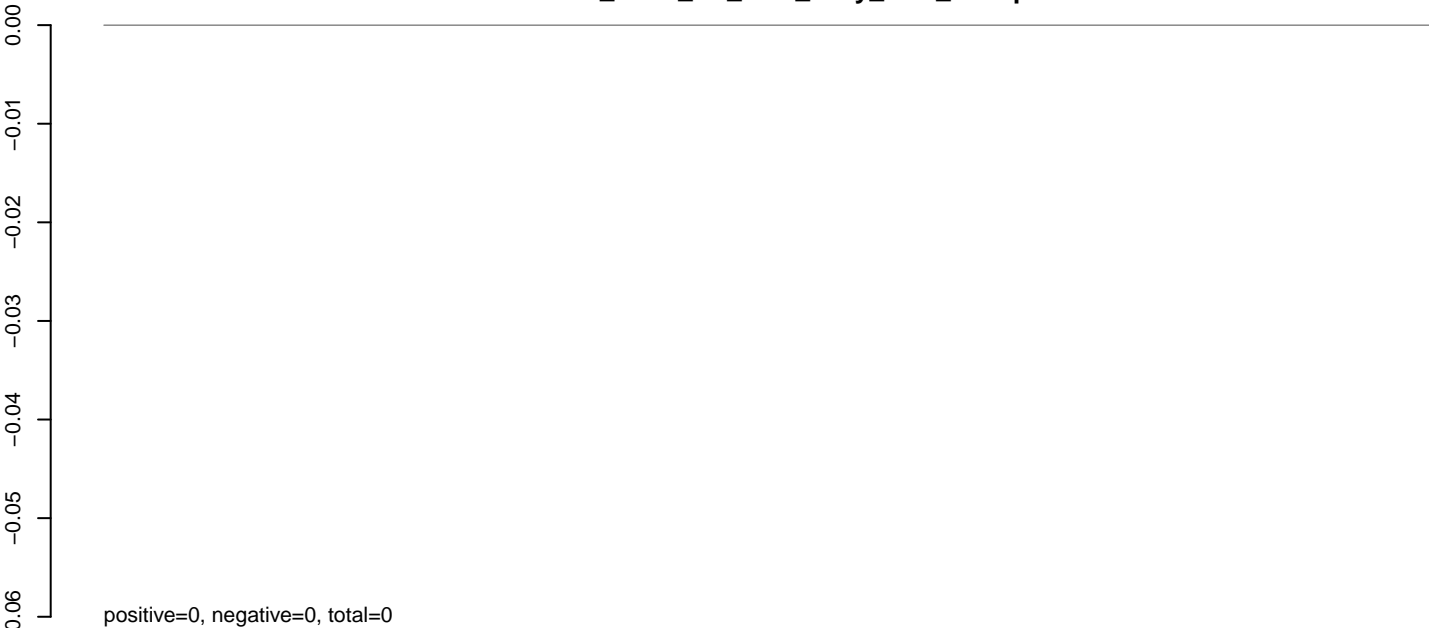
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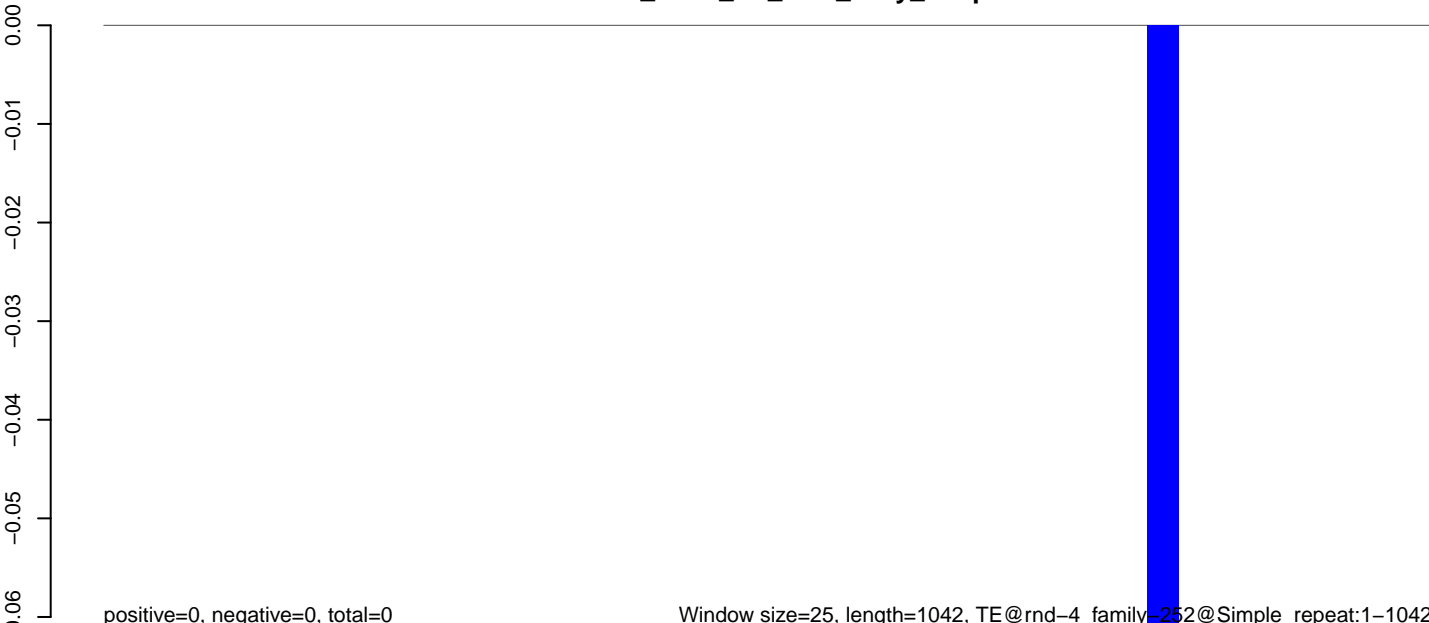
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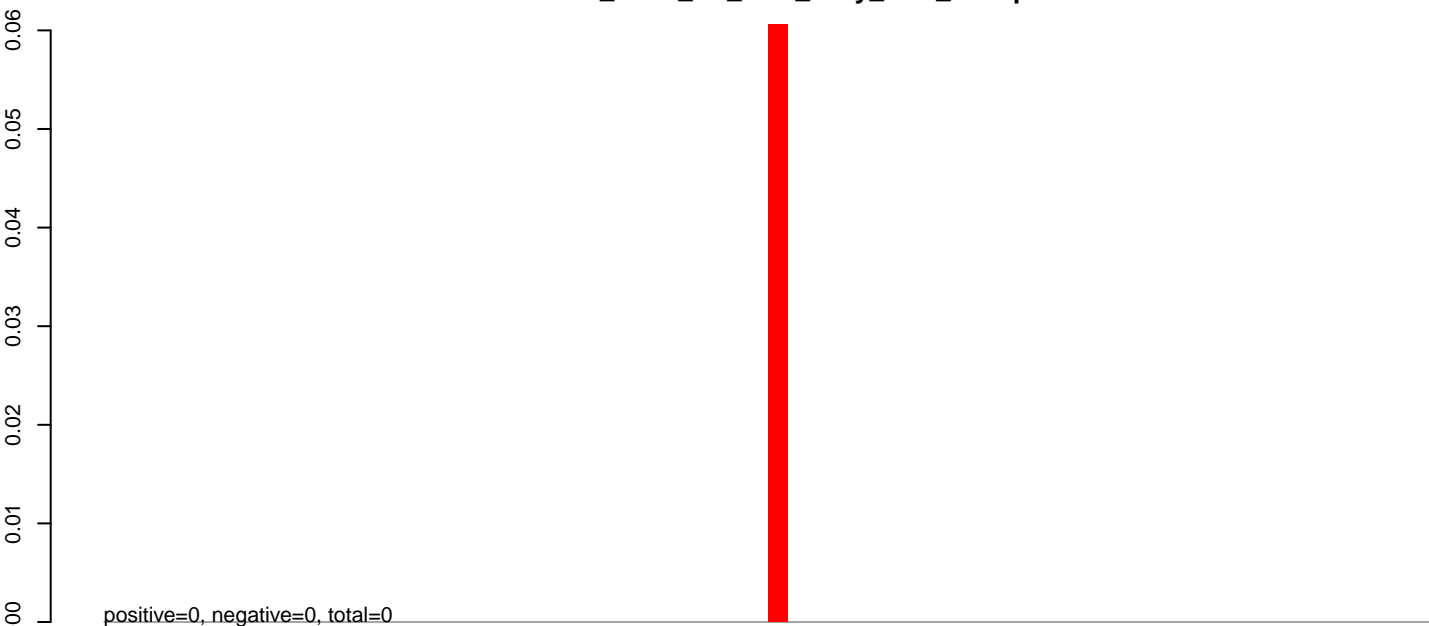
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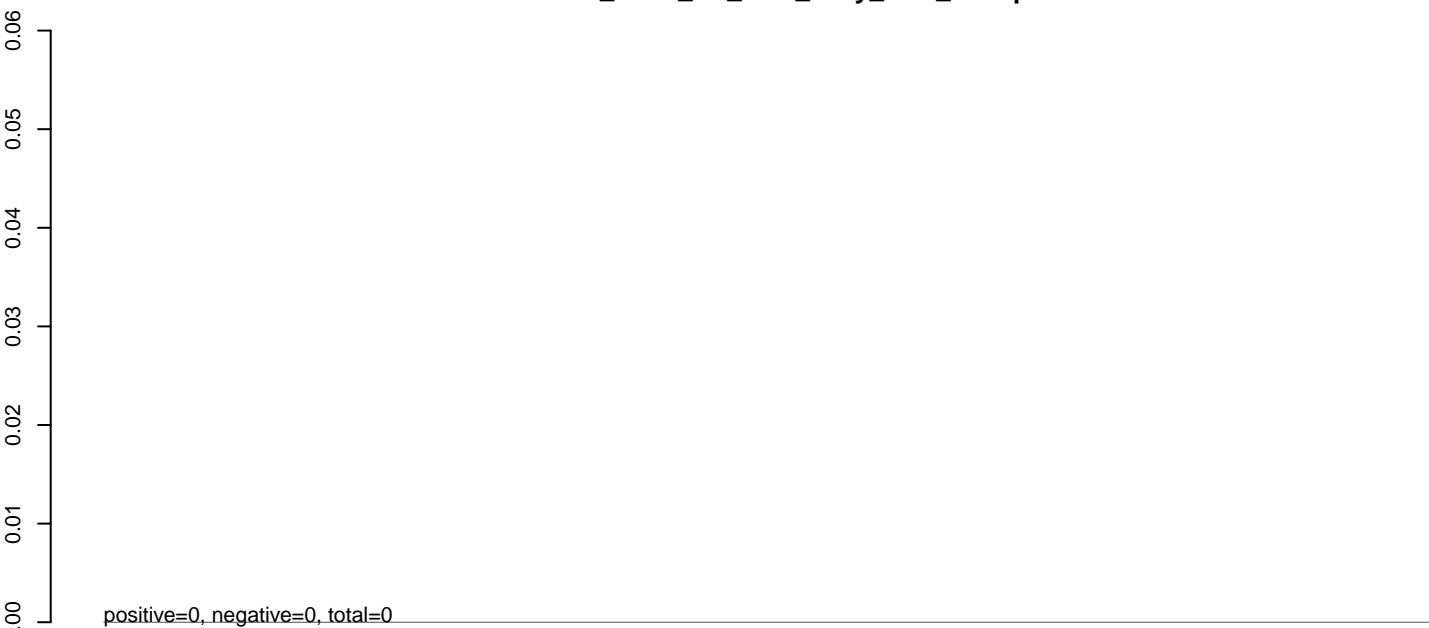
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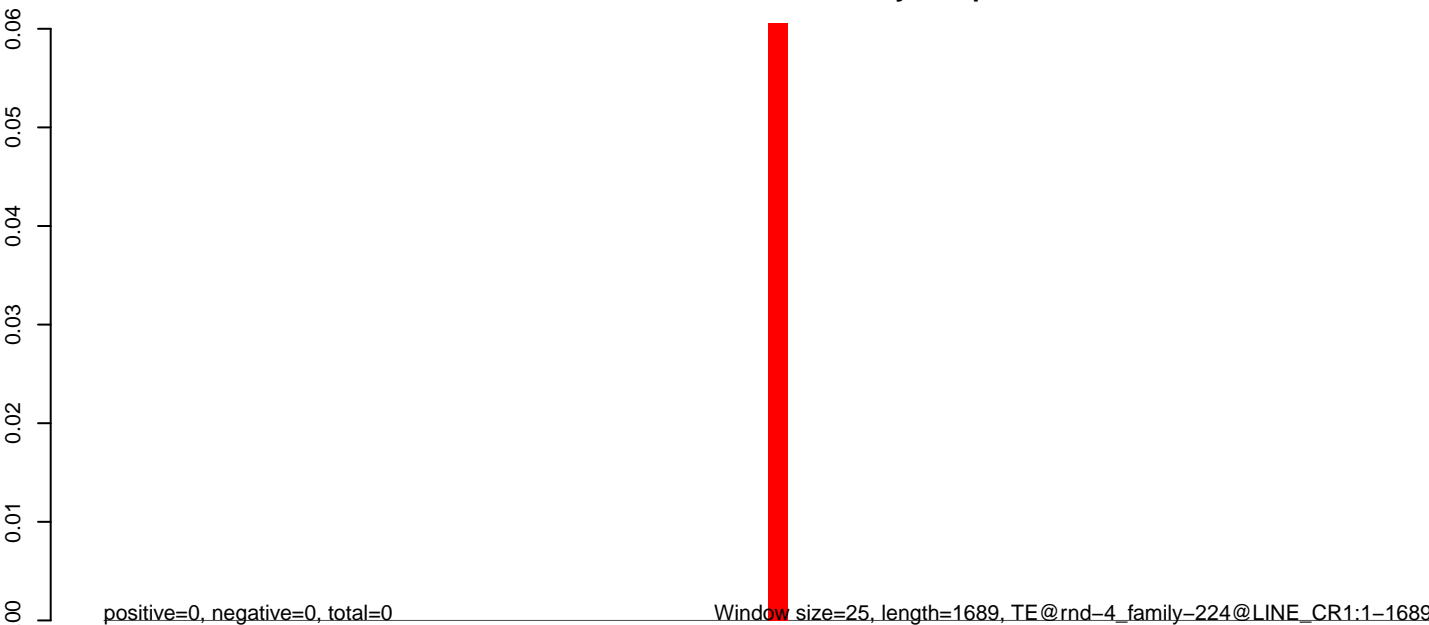
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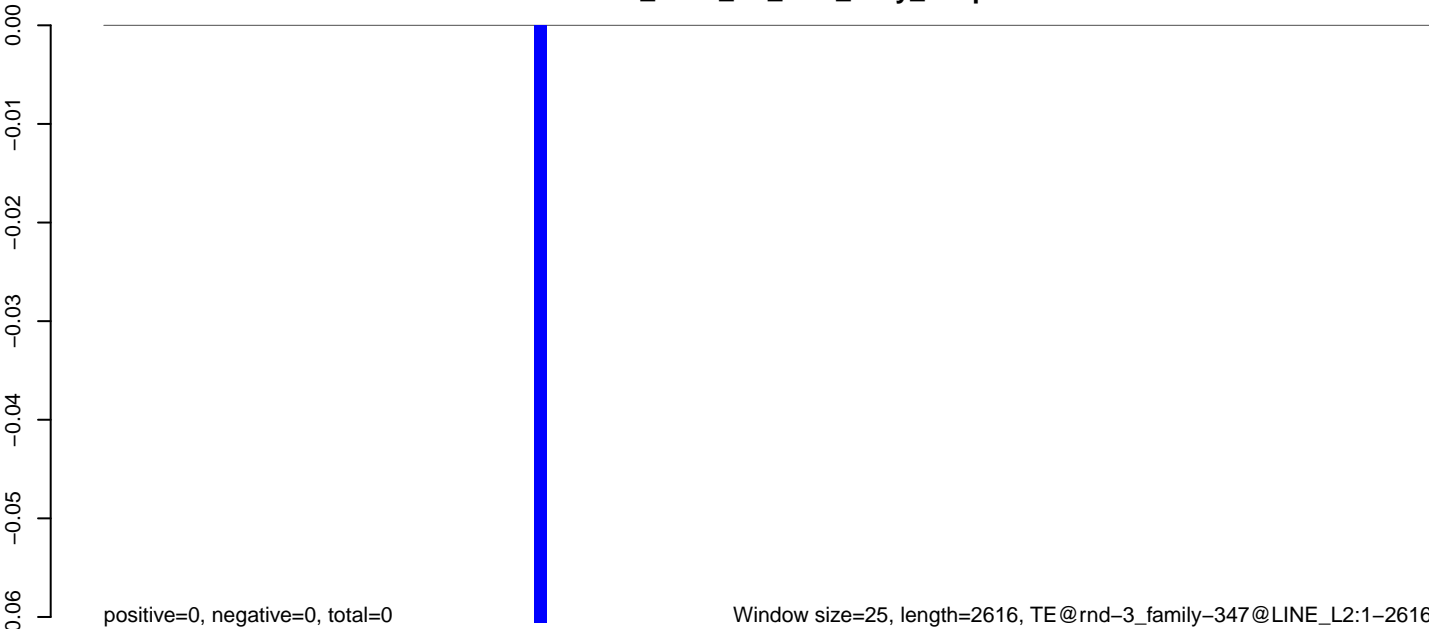
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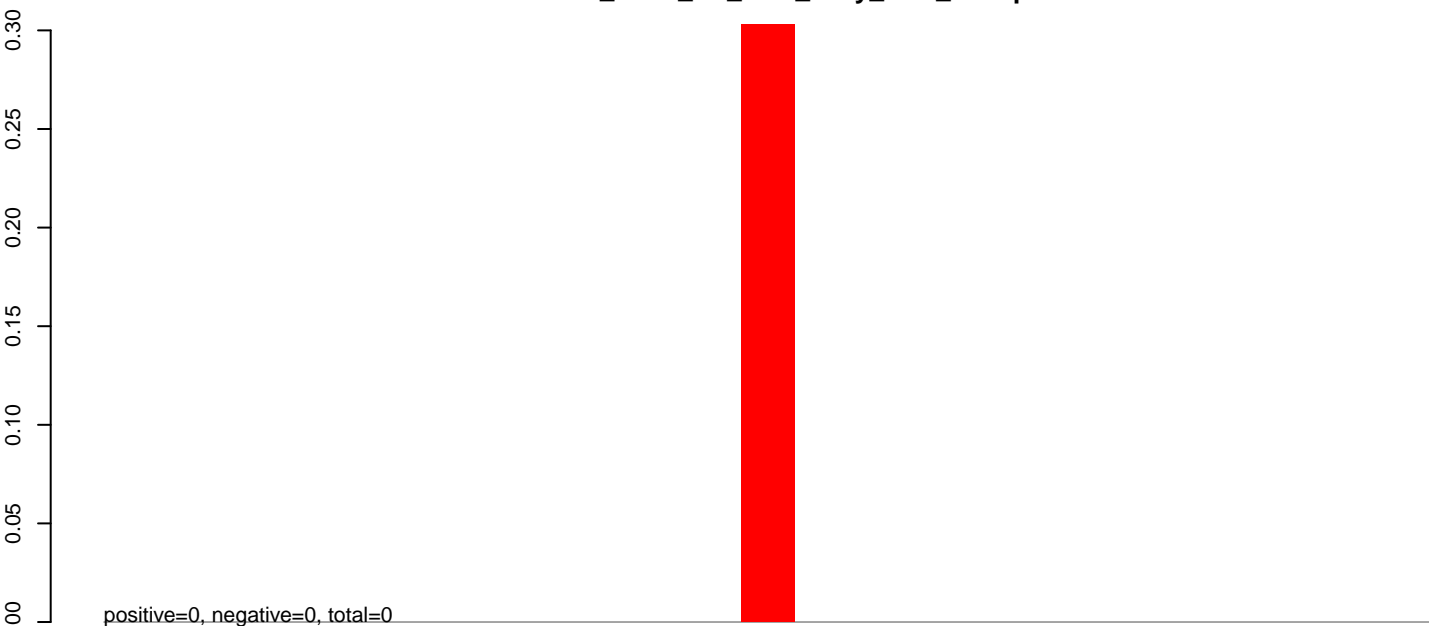
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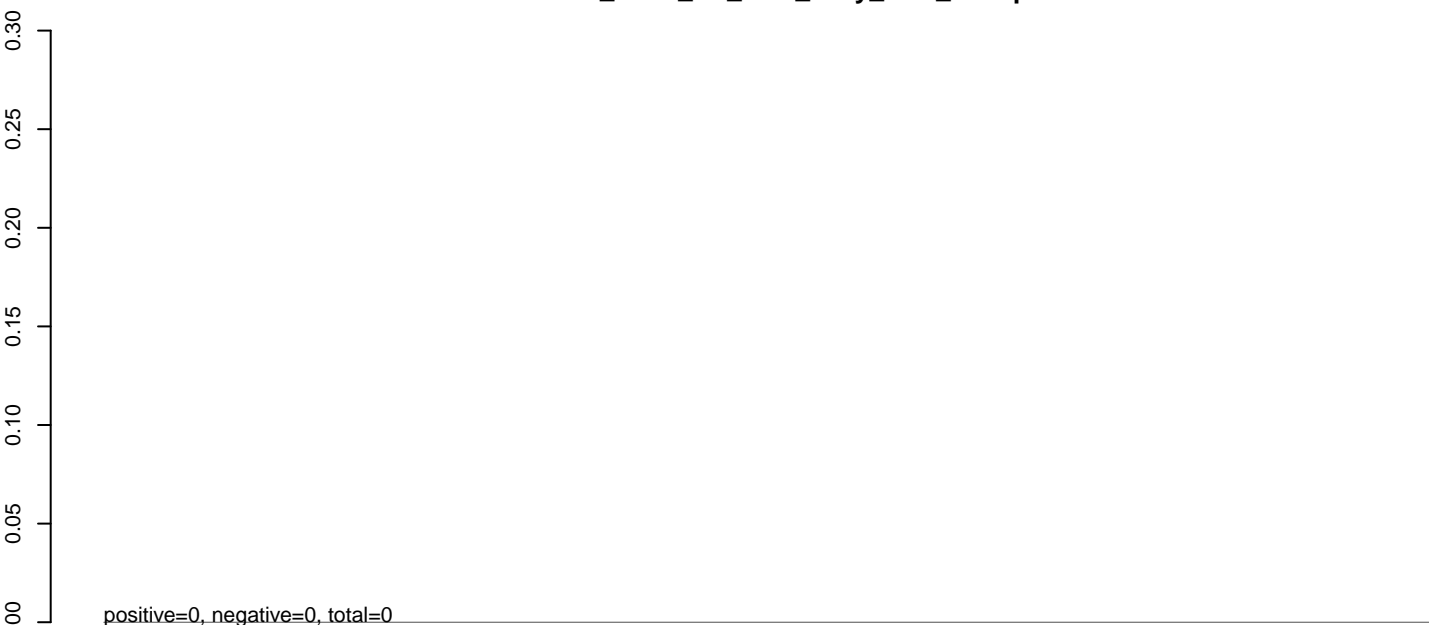
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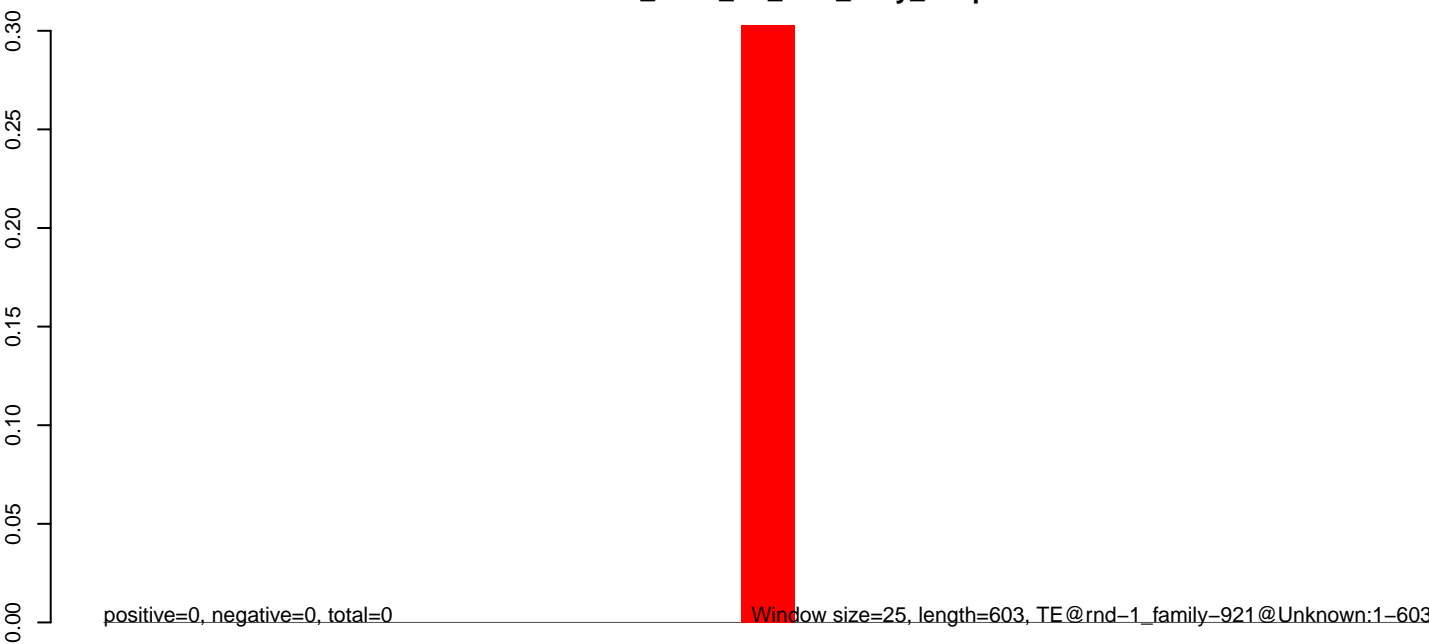
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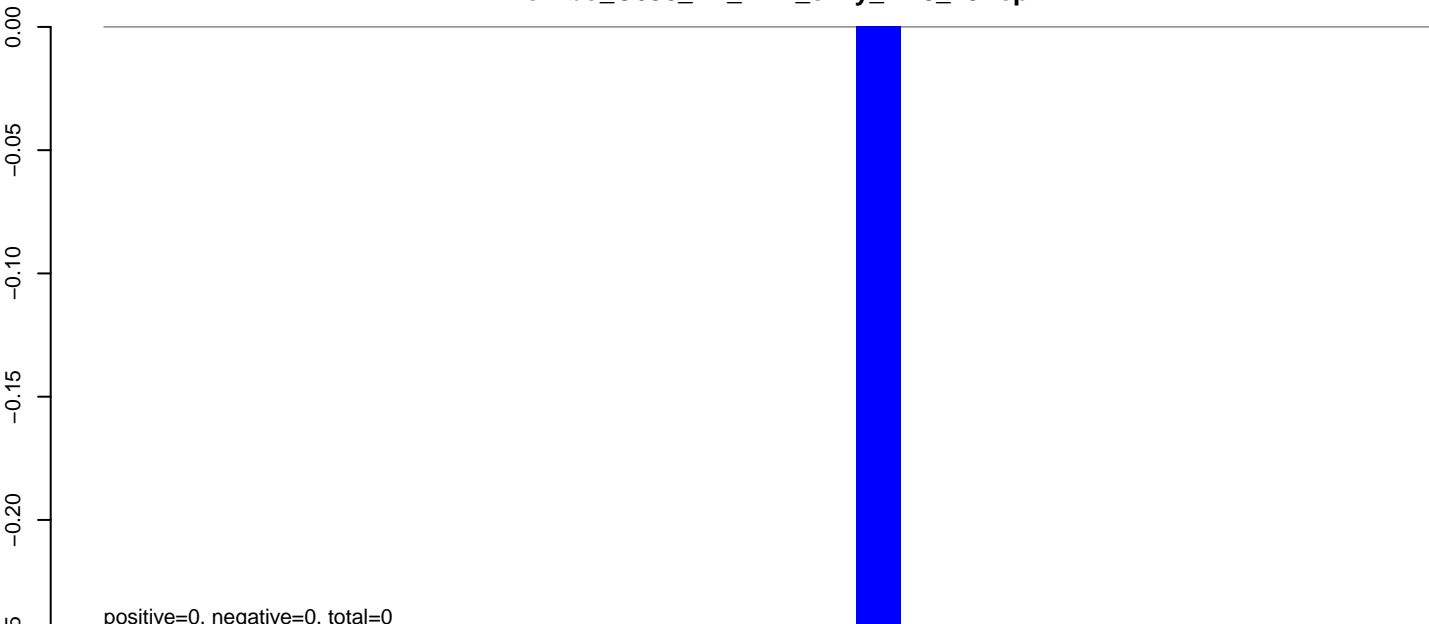
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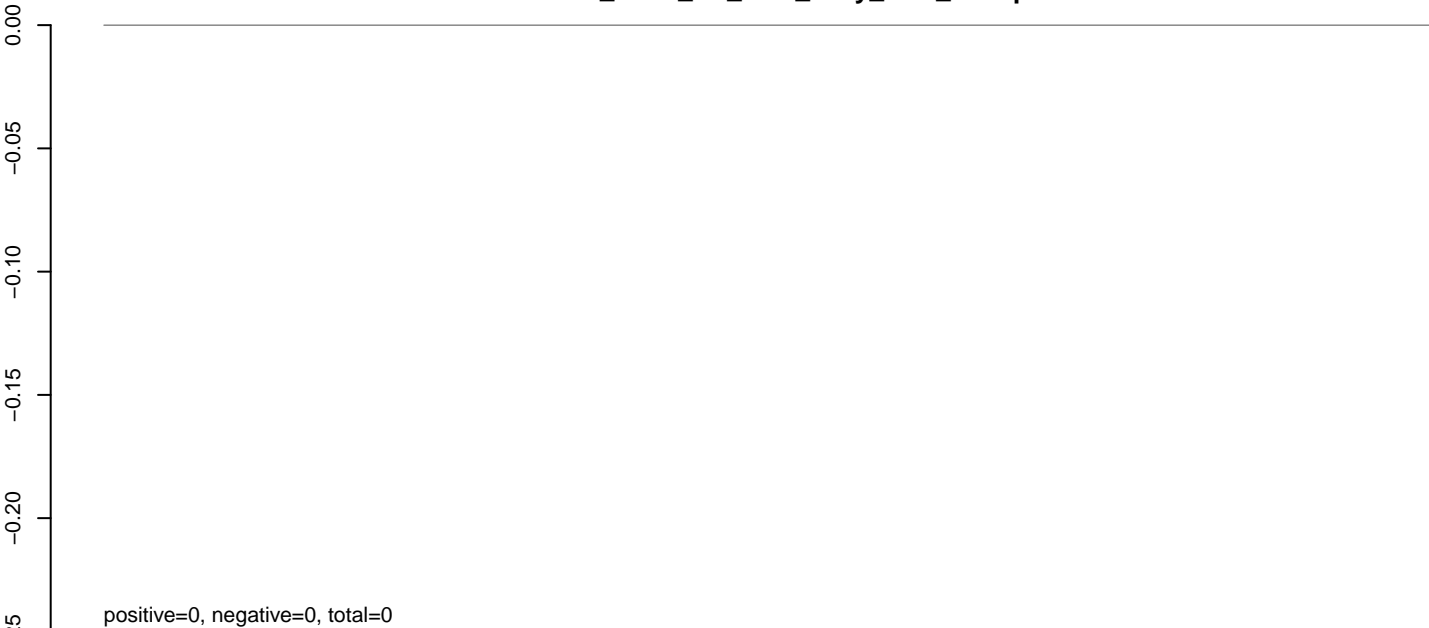
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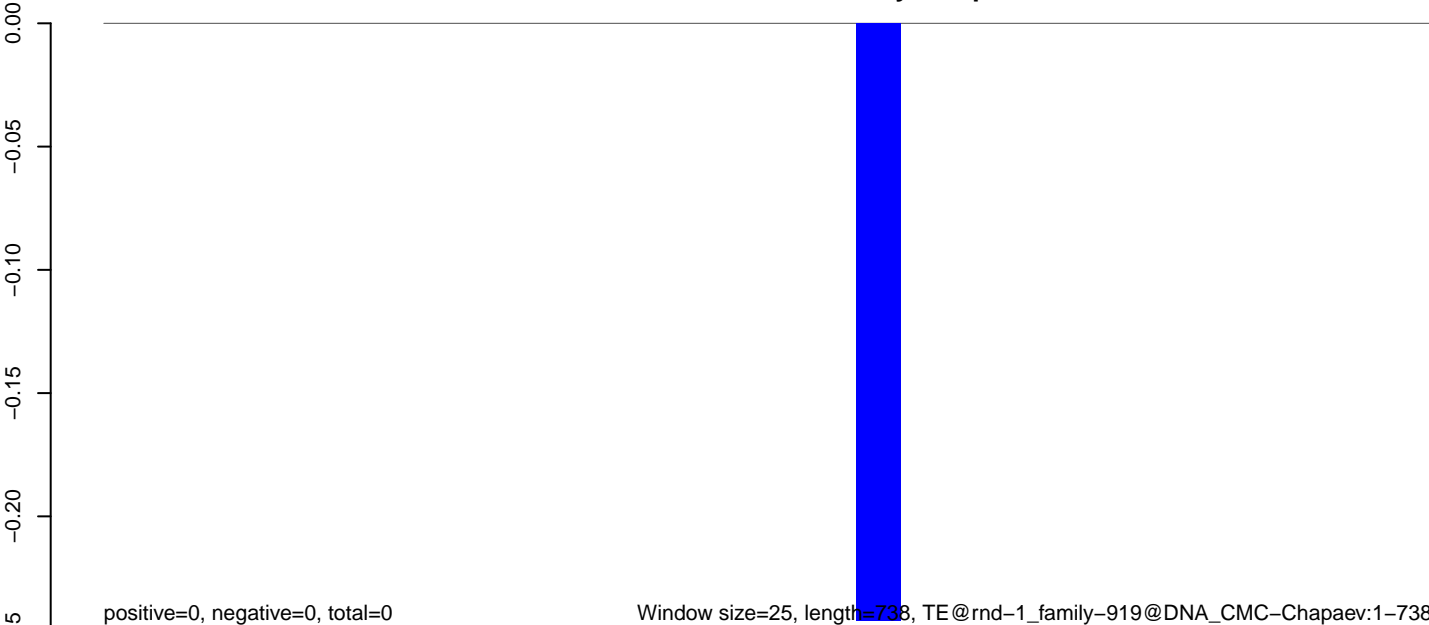
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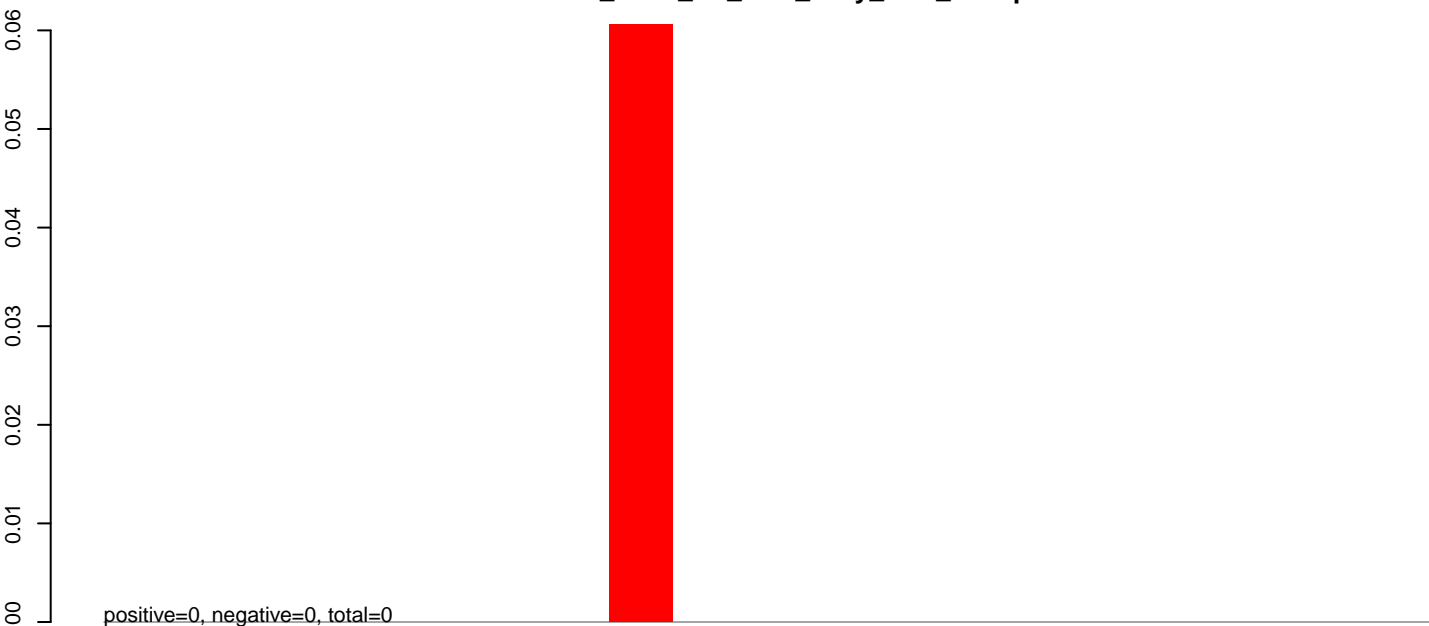
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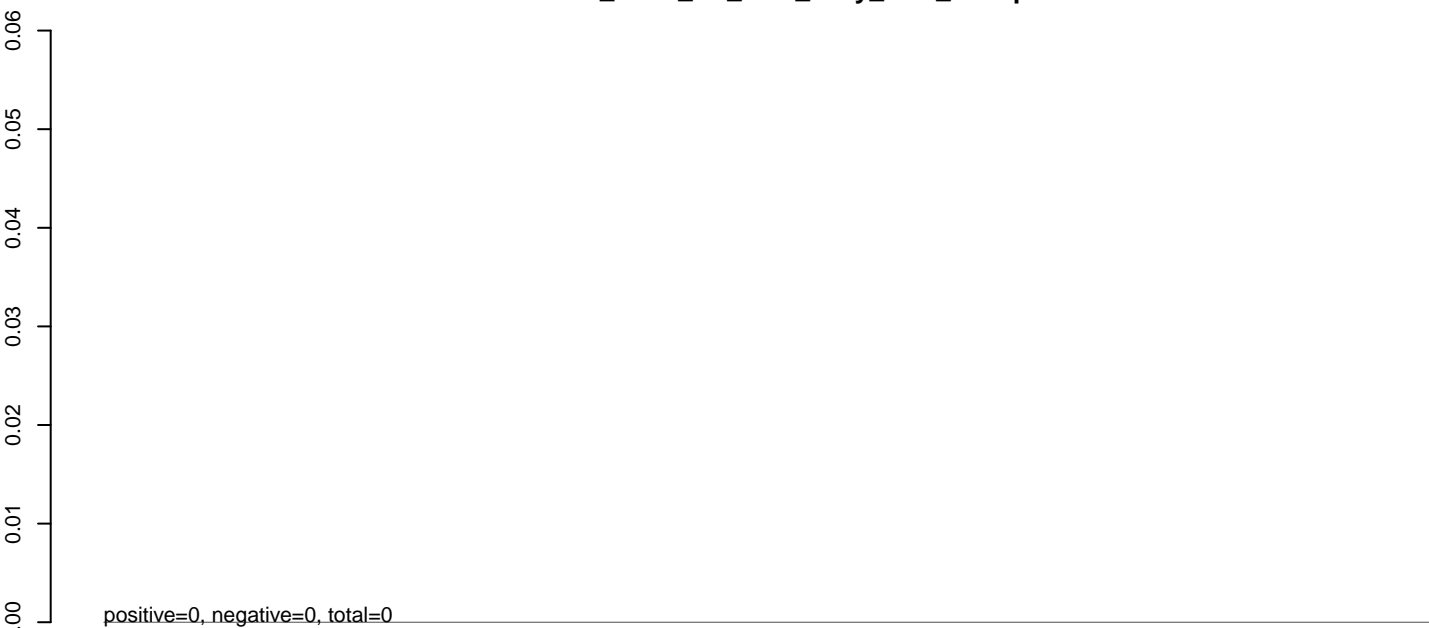
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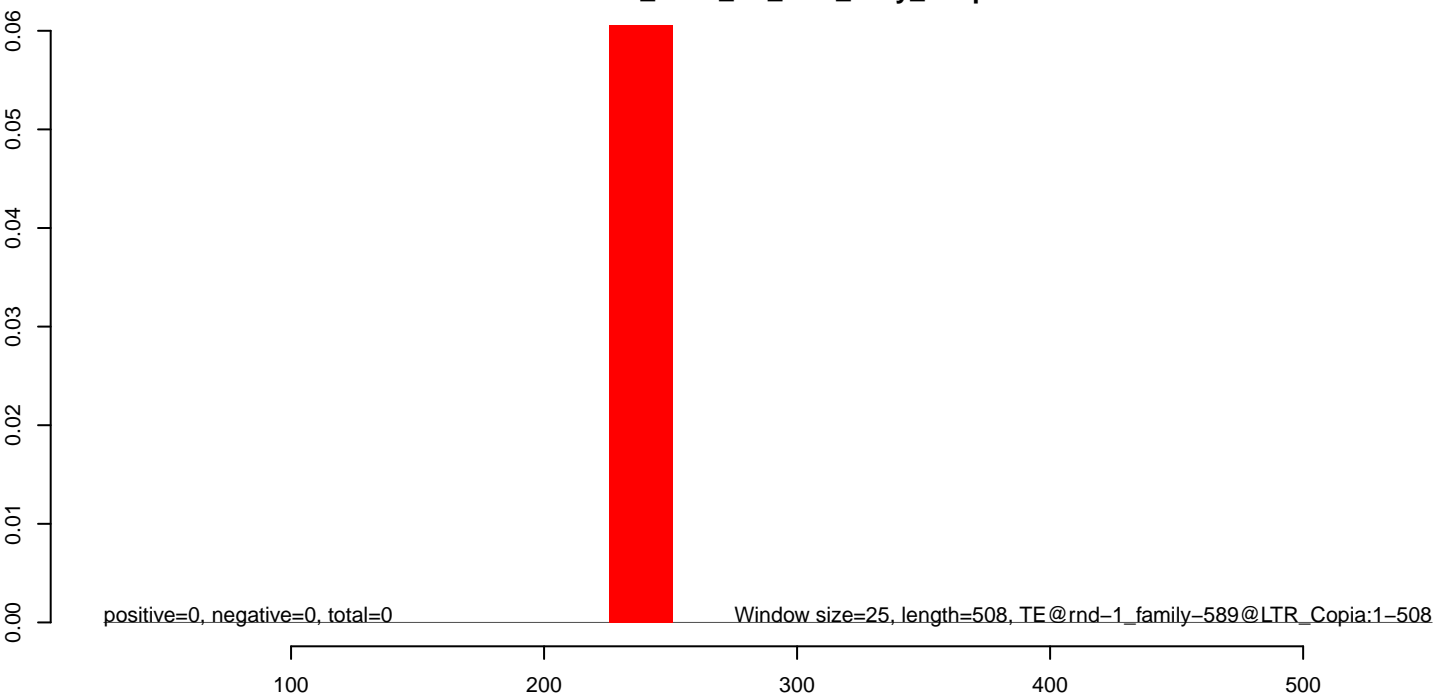
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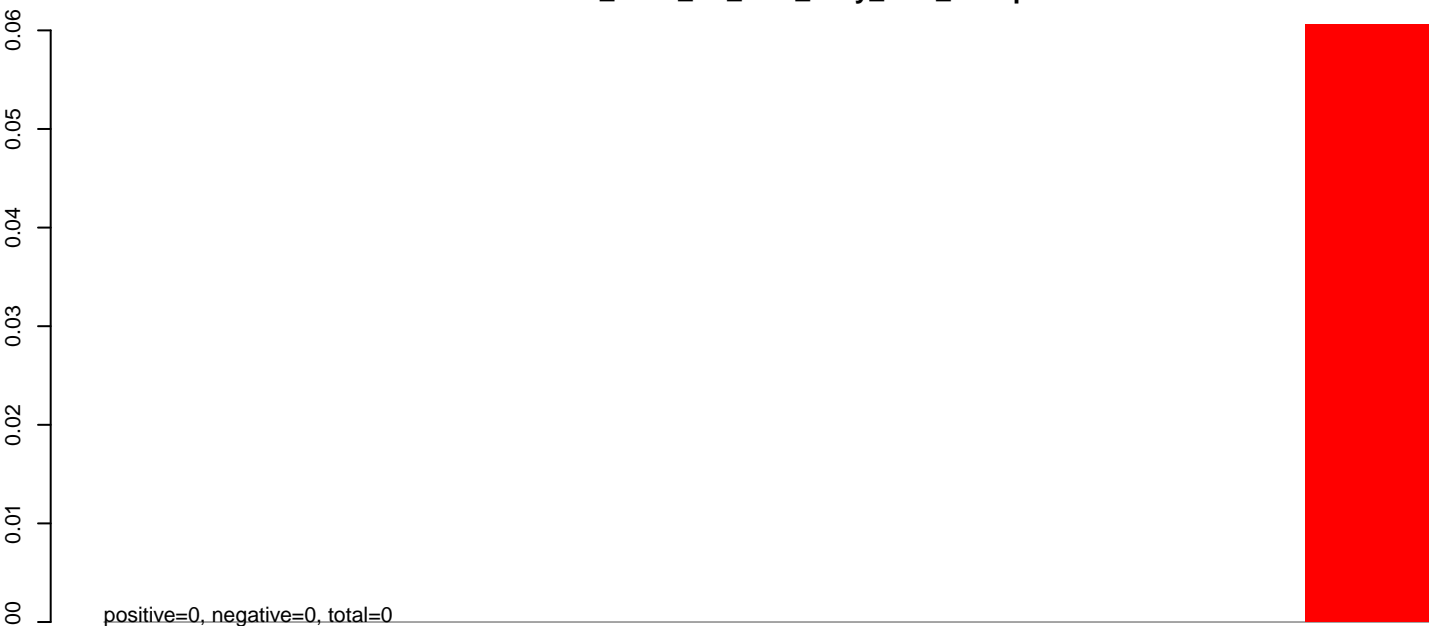
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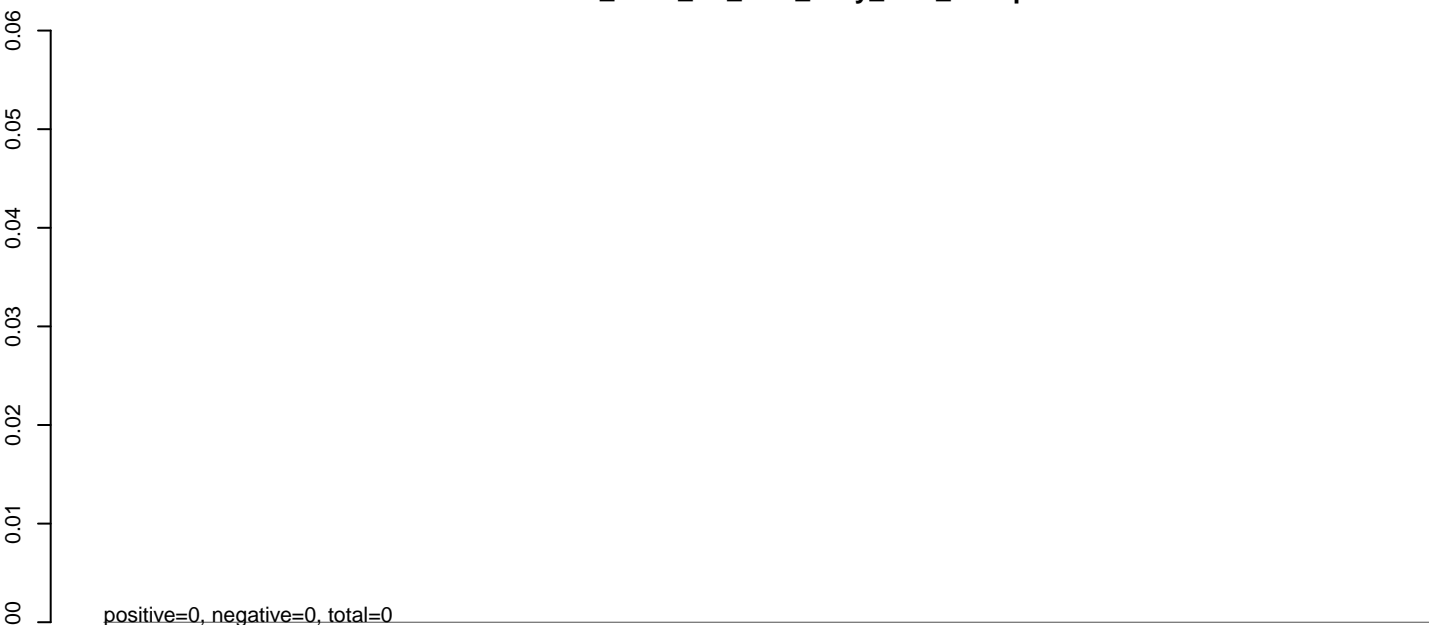
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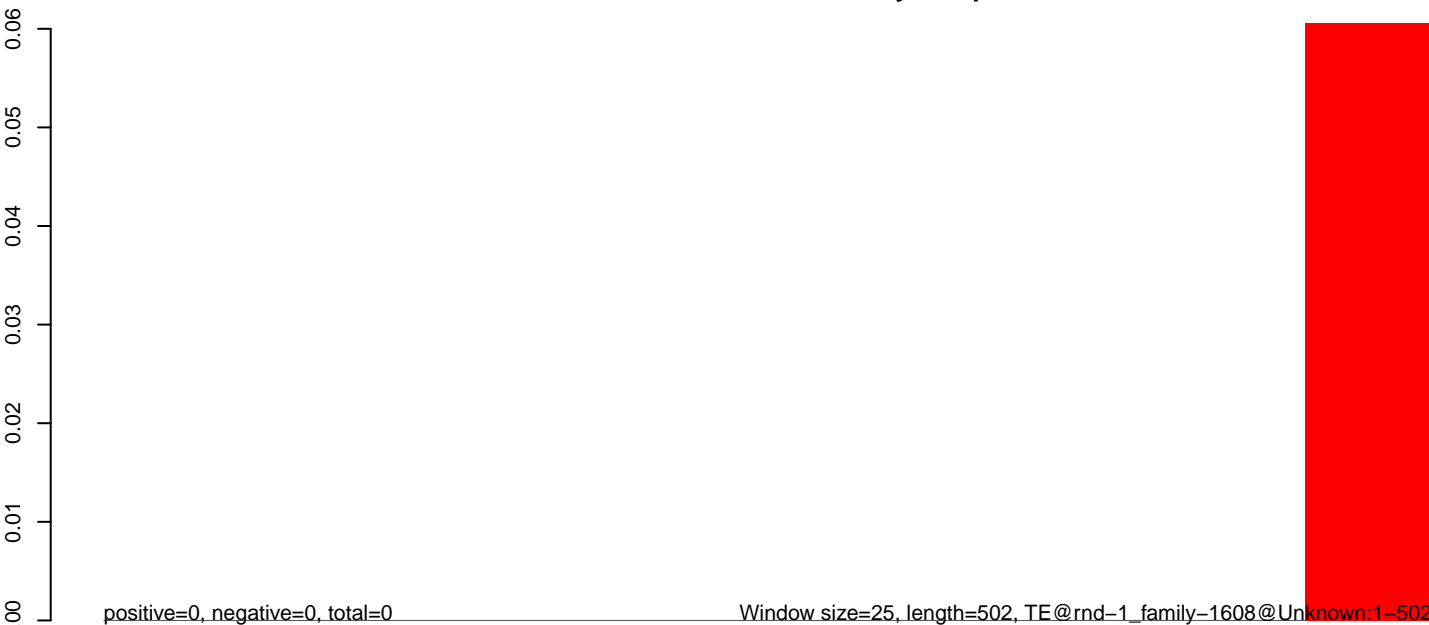
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



100

200

300

400

500

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

0
-5
-10
-15

positive=0, negative=19, total=19

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

0
-5
-10
-15

positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep

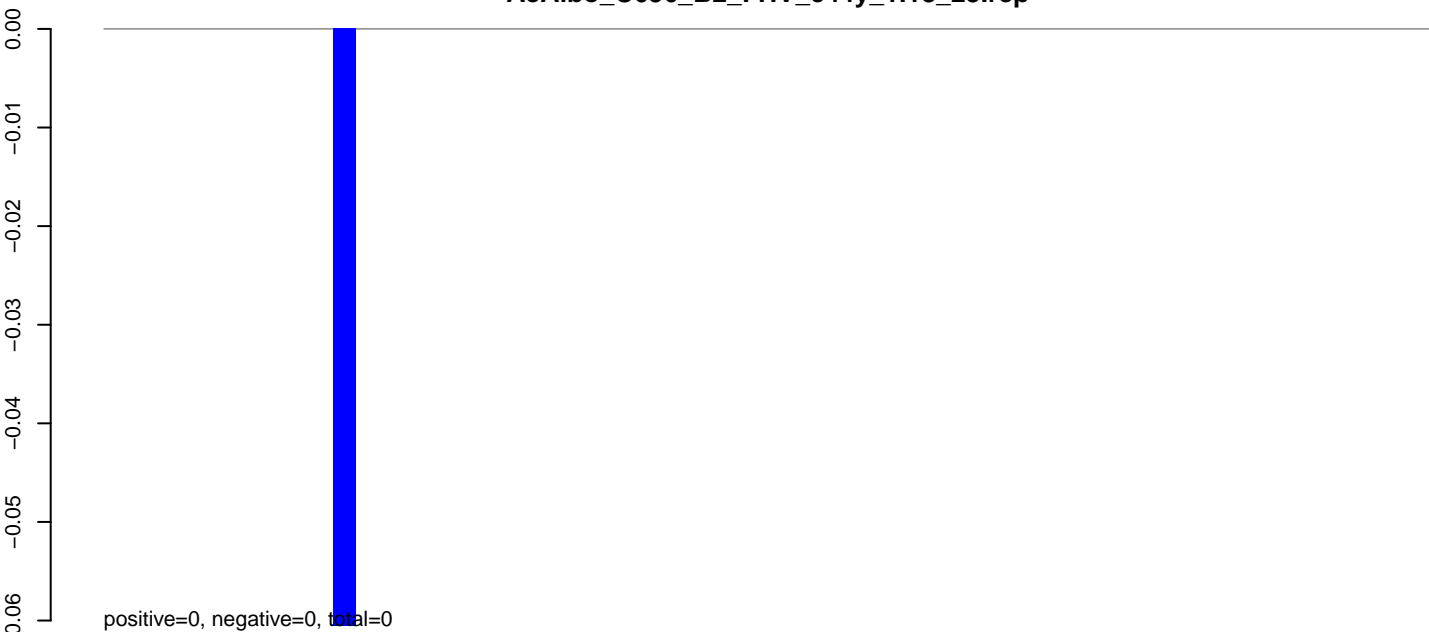
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-10
-15

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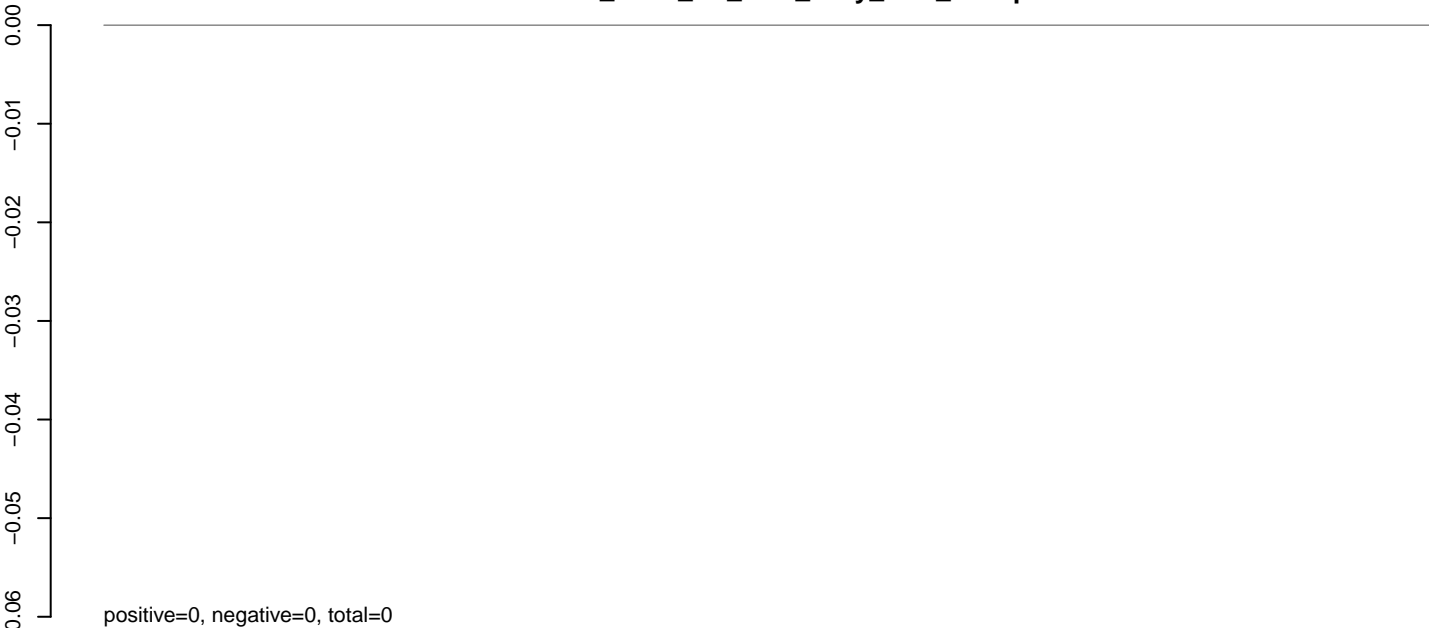
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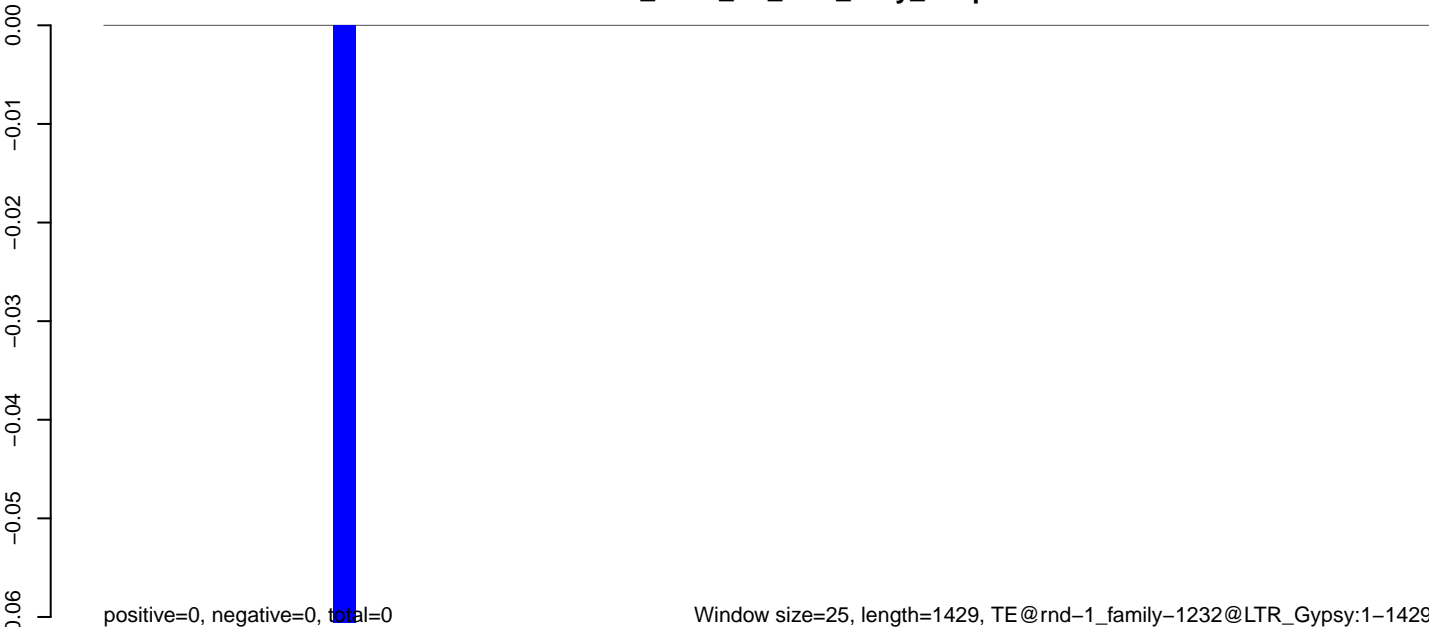
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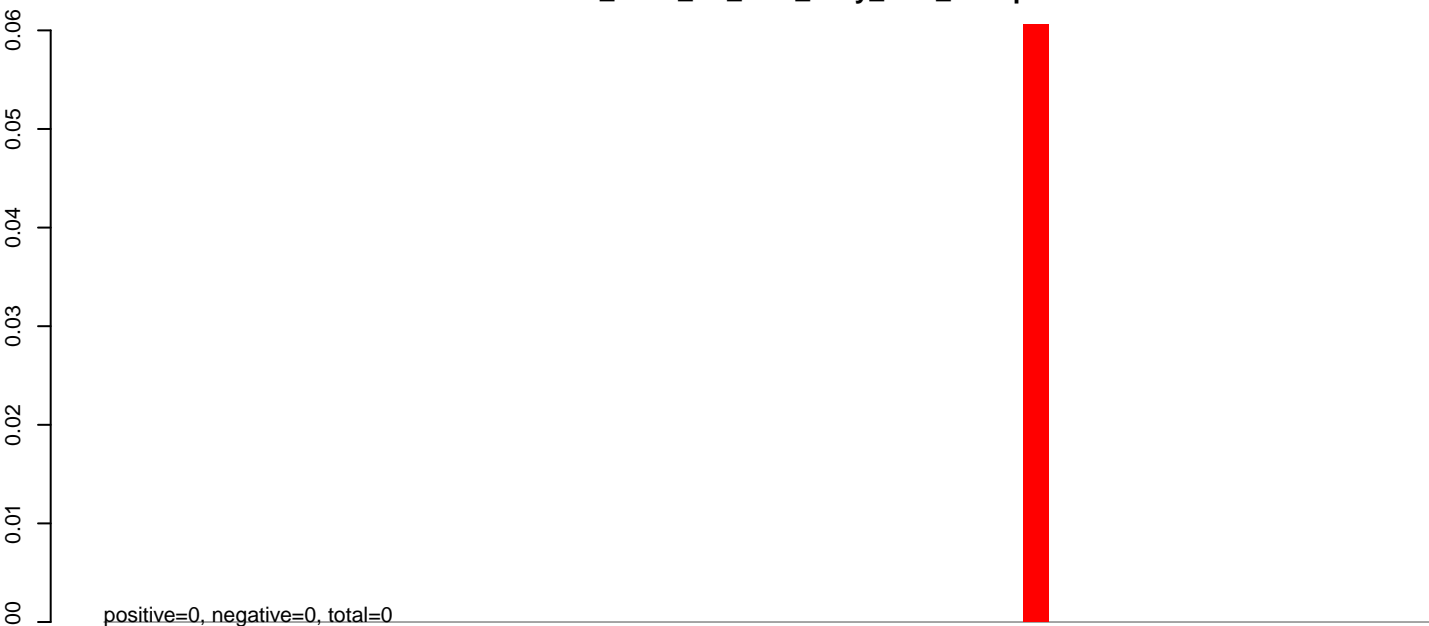
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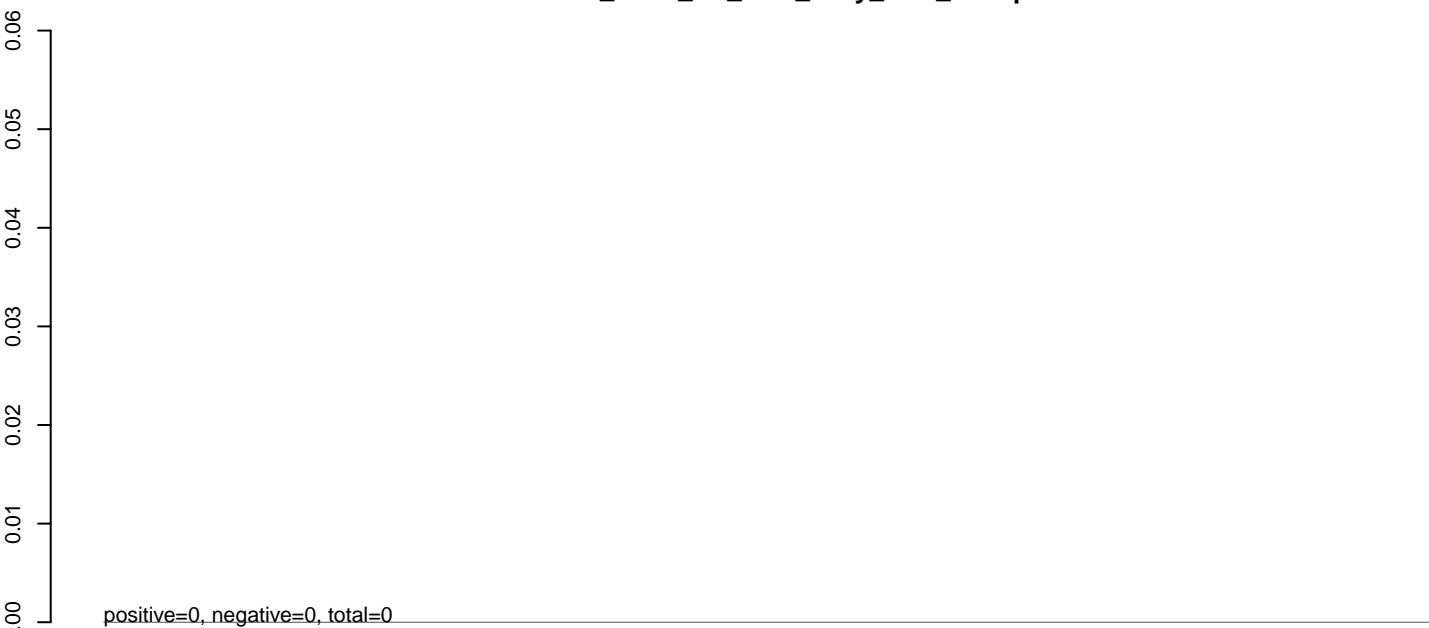
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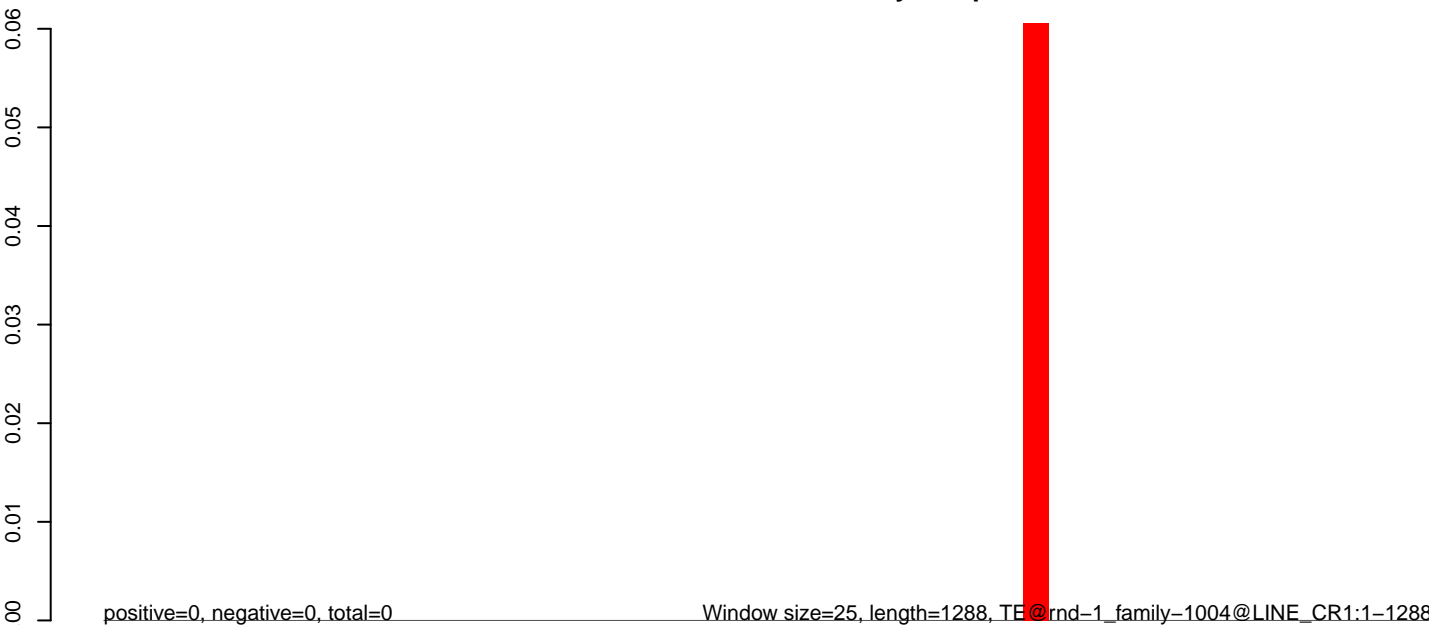
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



0 200 400 600 800 1000 1200

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep

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-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

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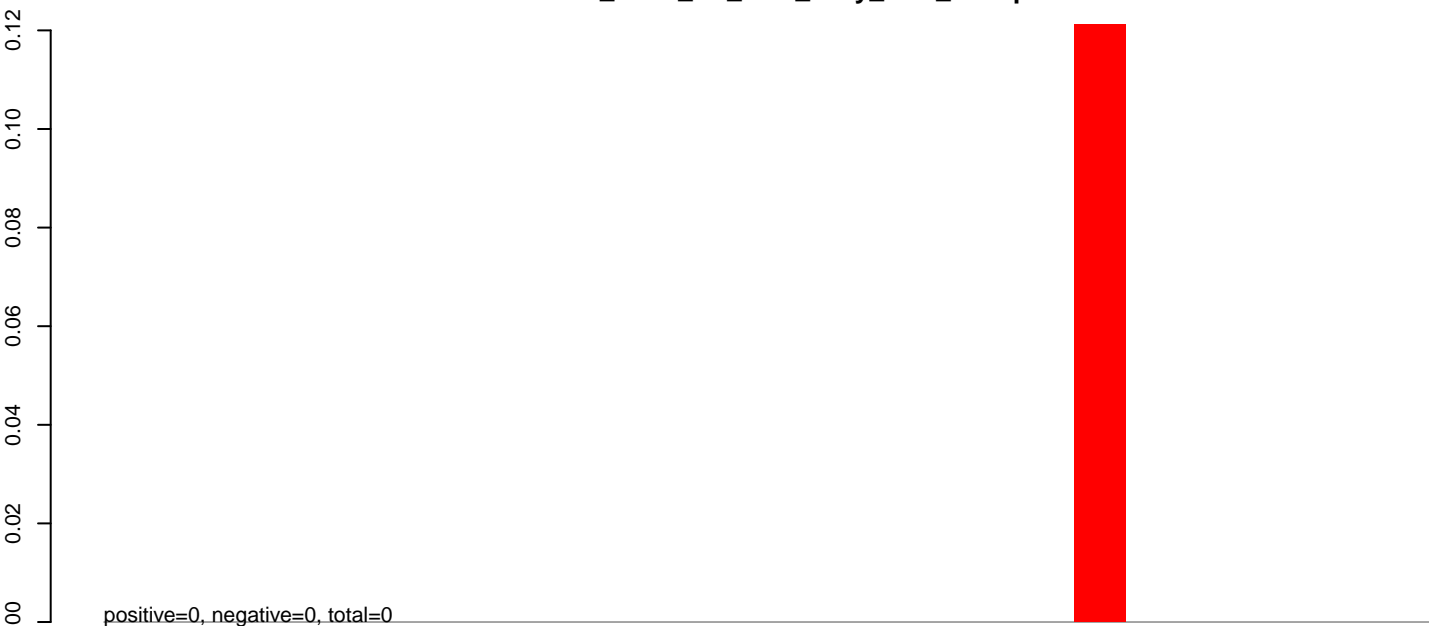
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300

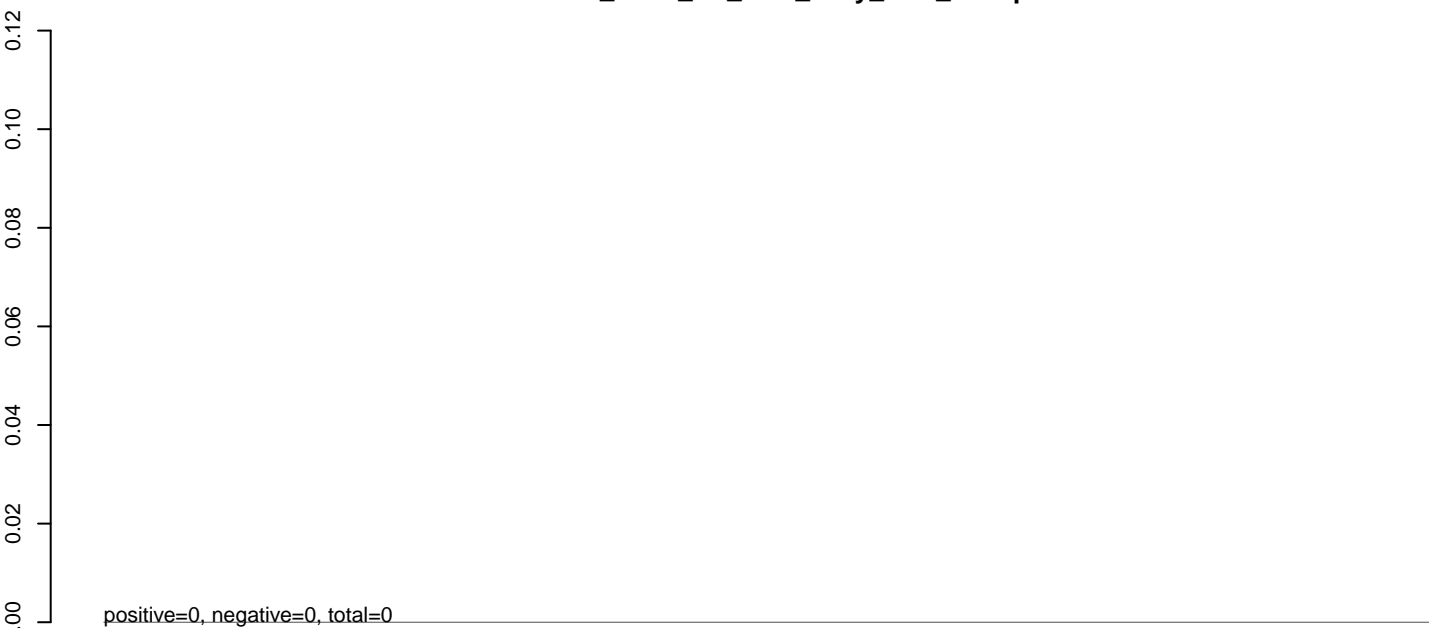
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500

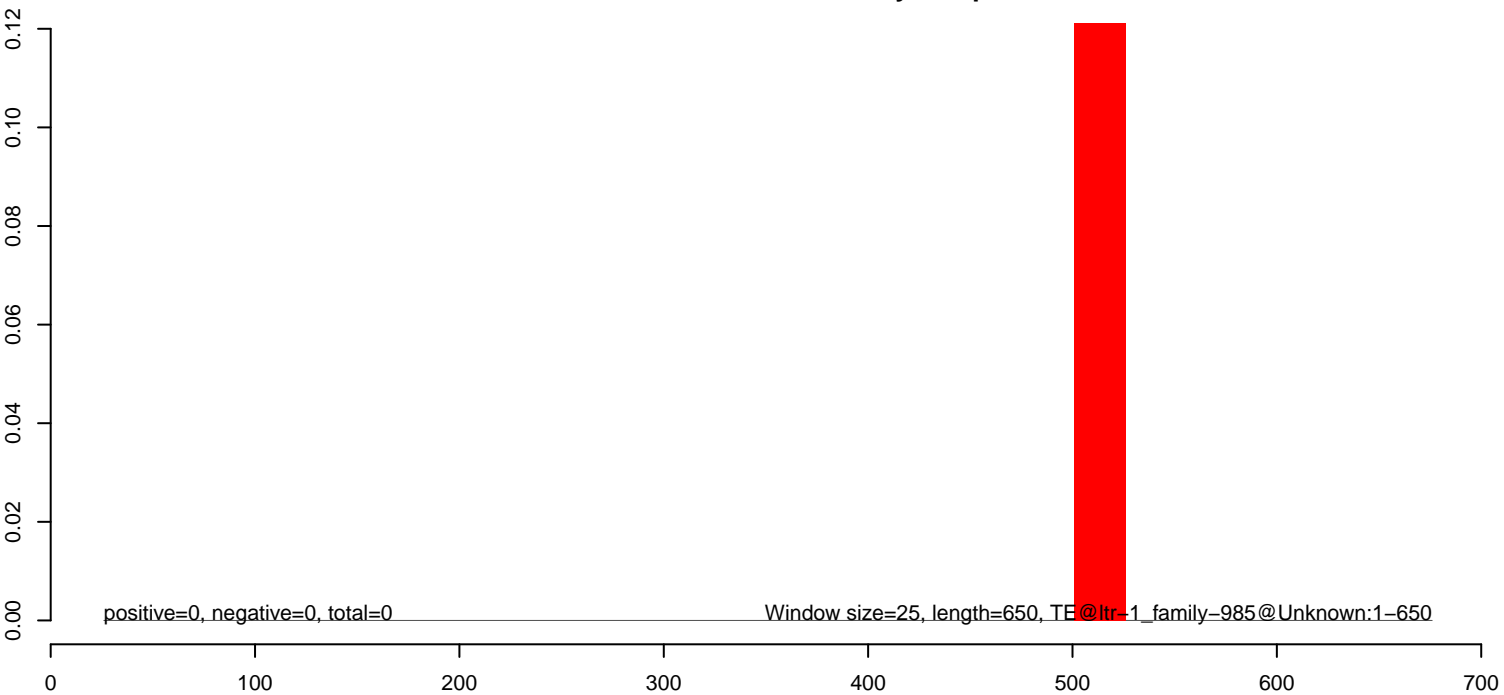
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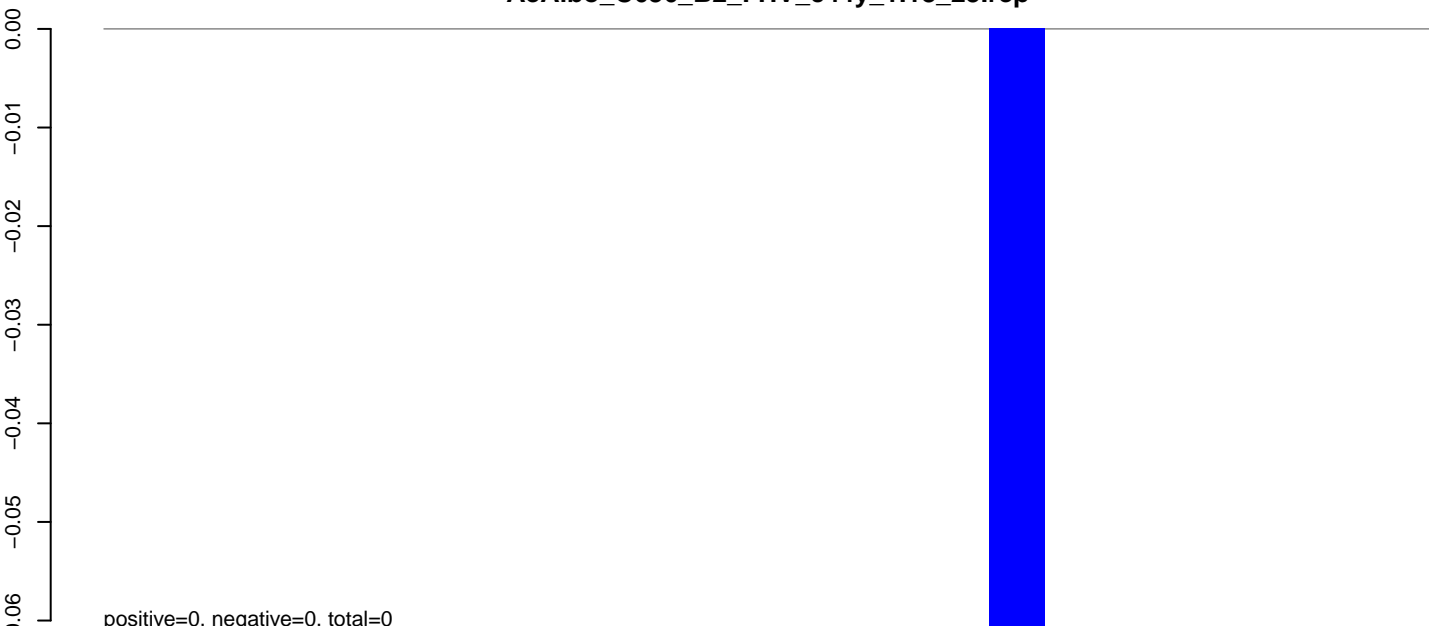
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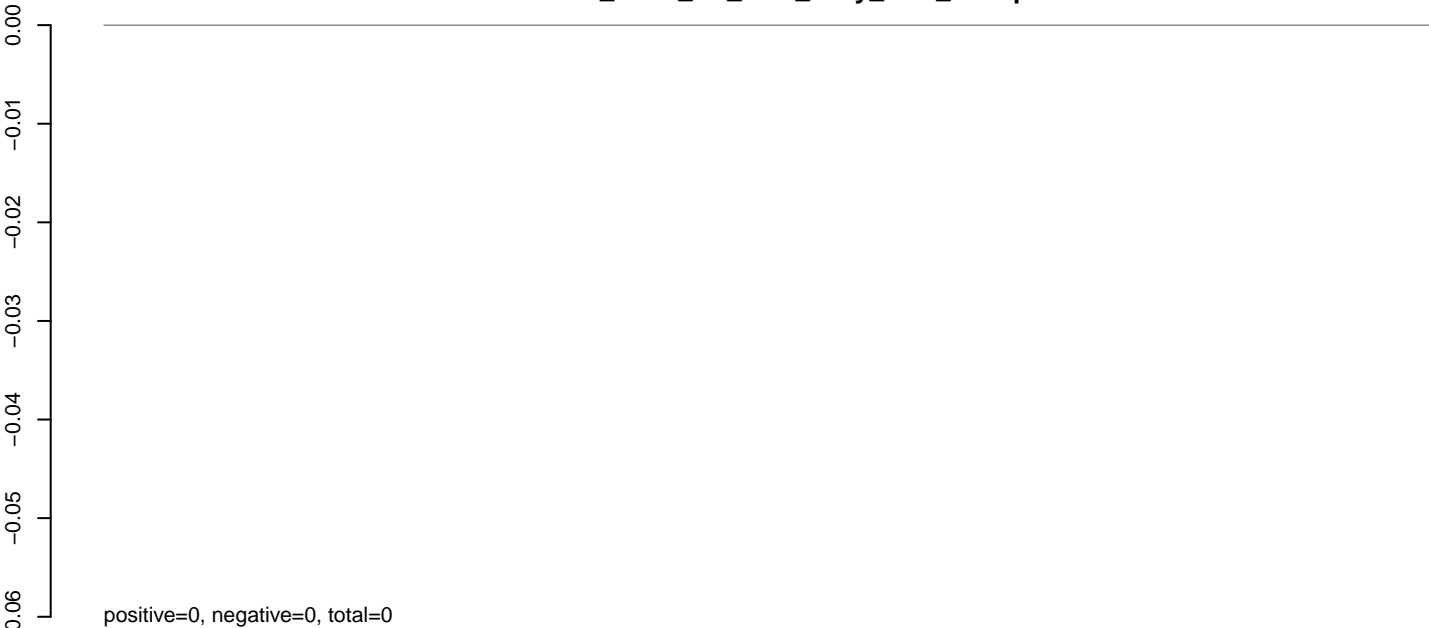
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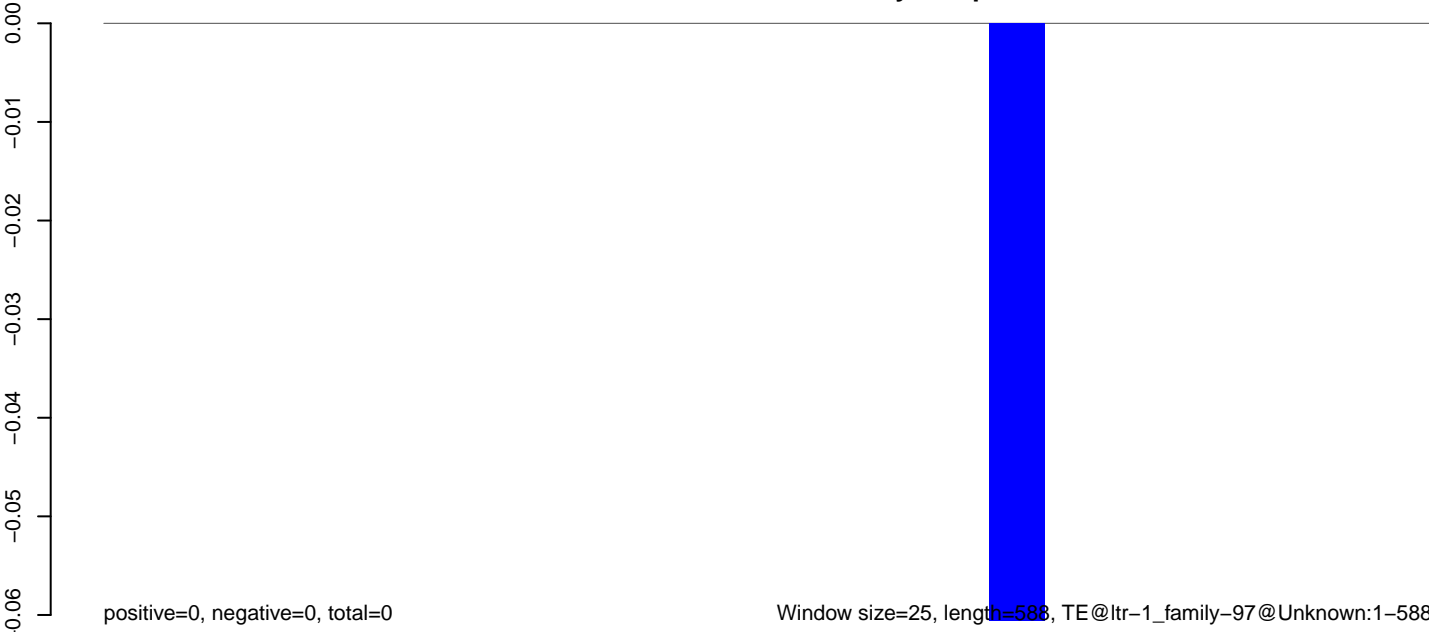
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

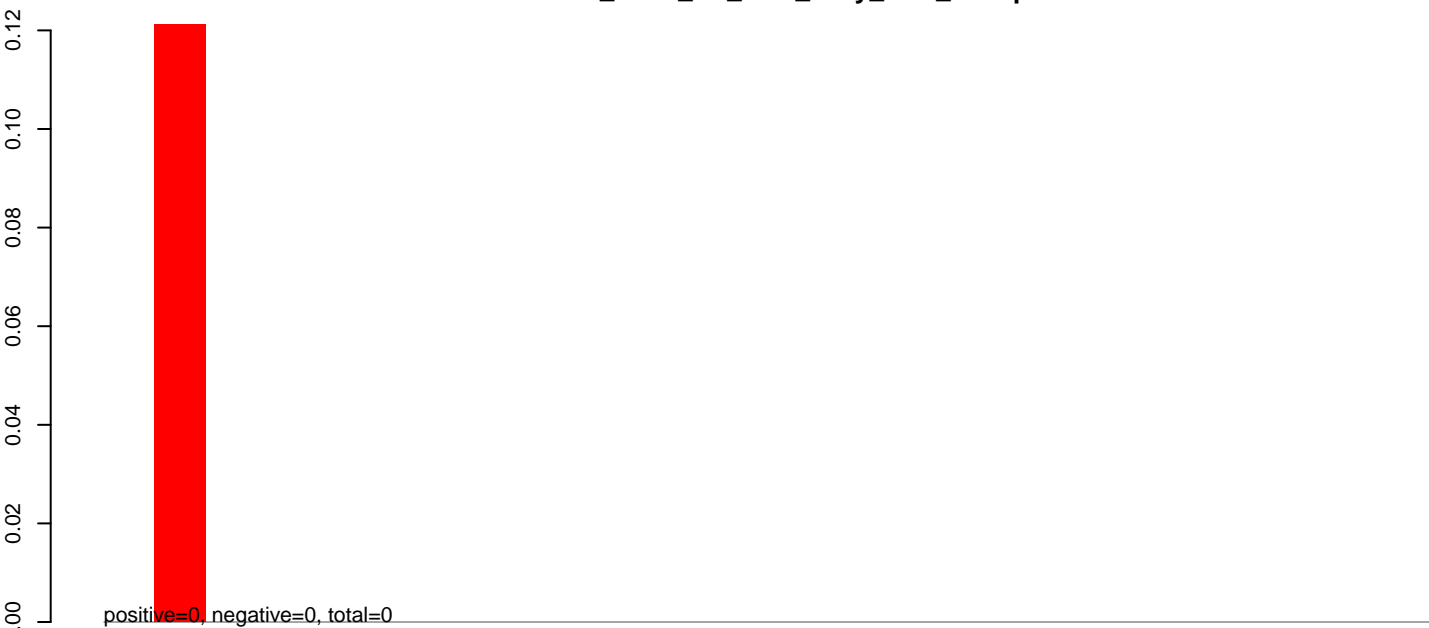


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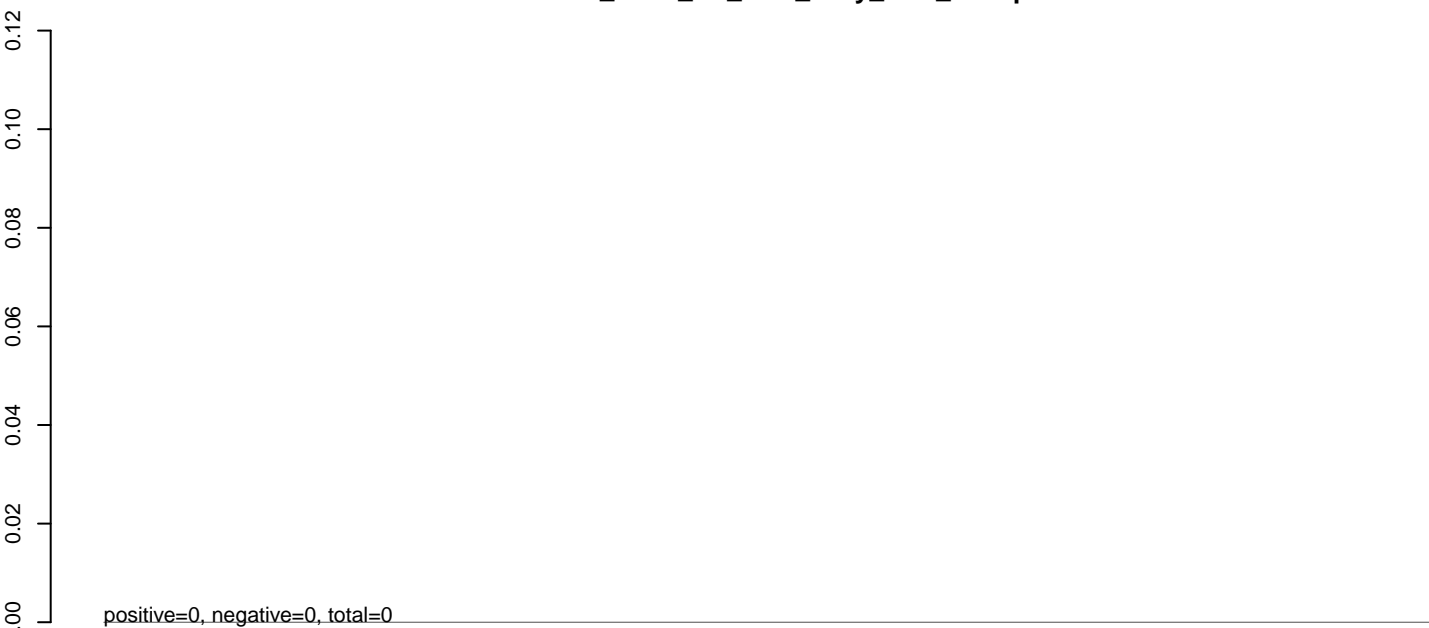


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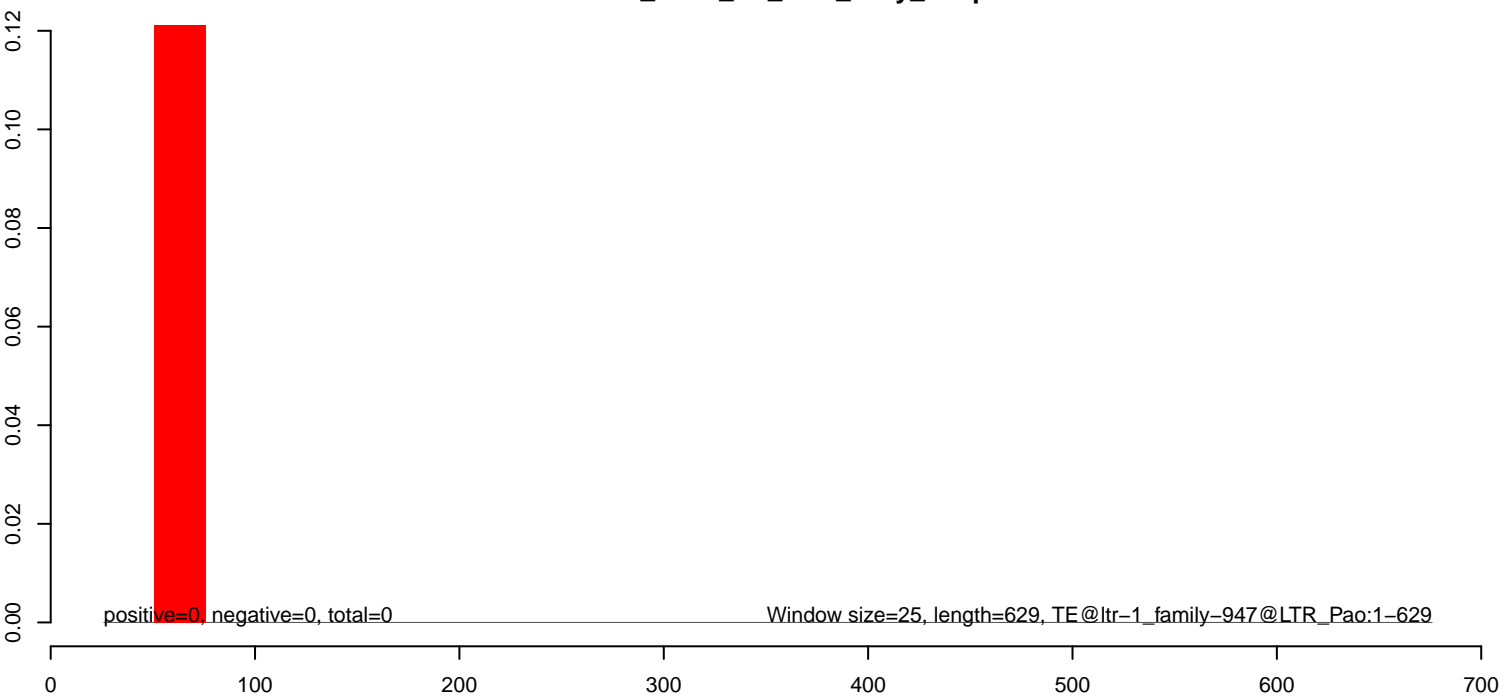
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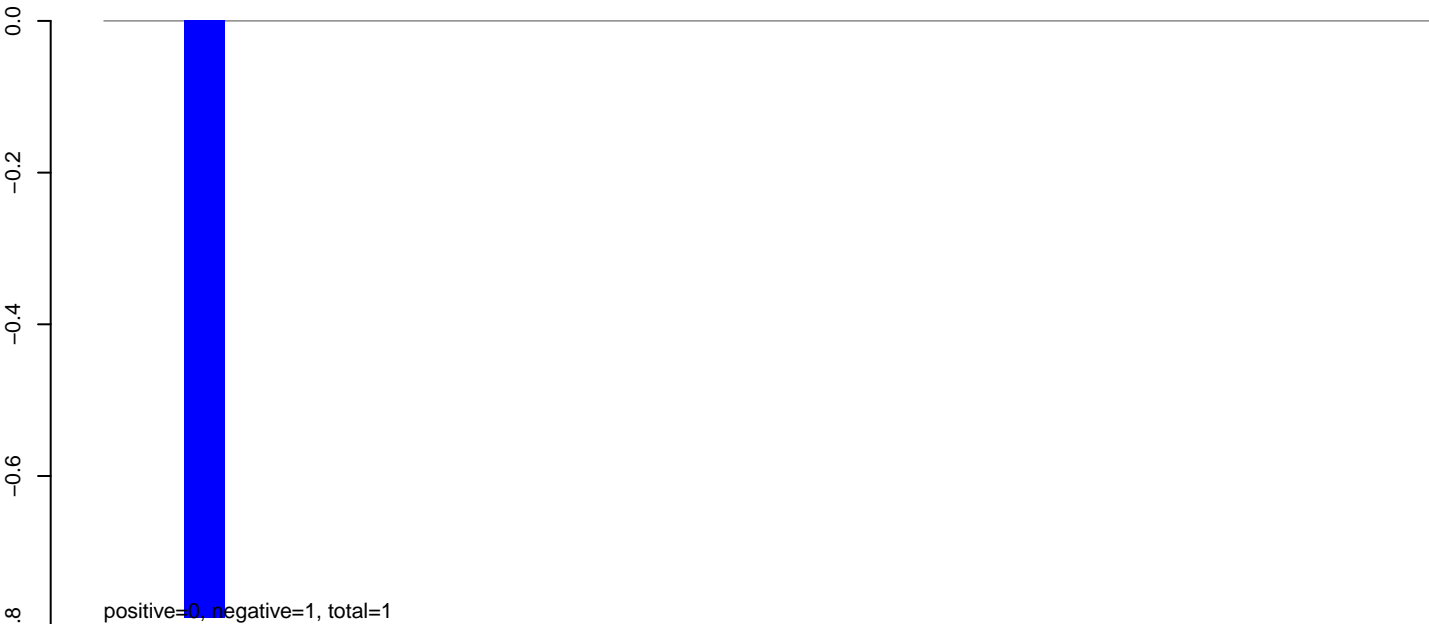
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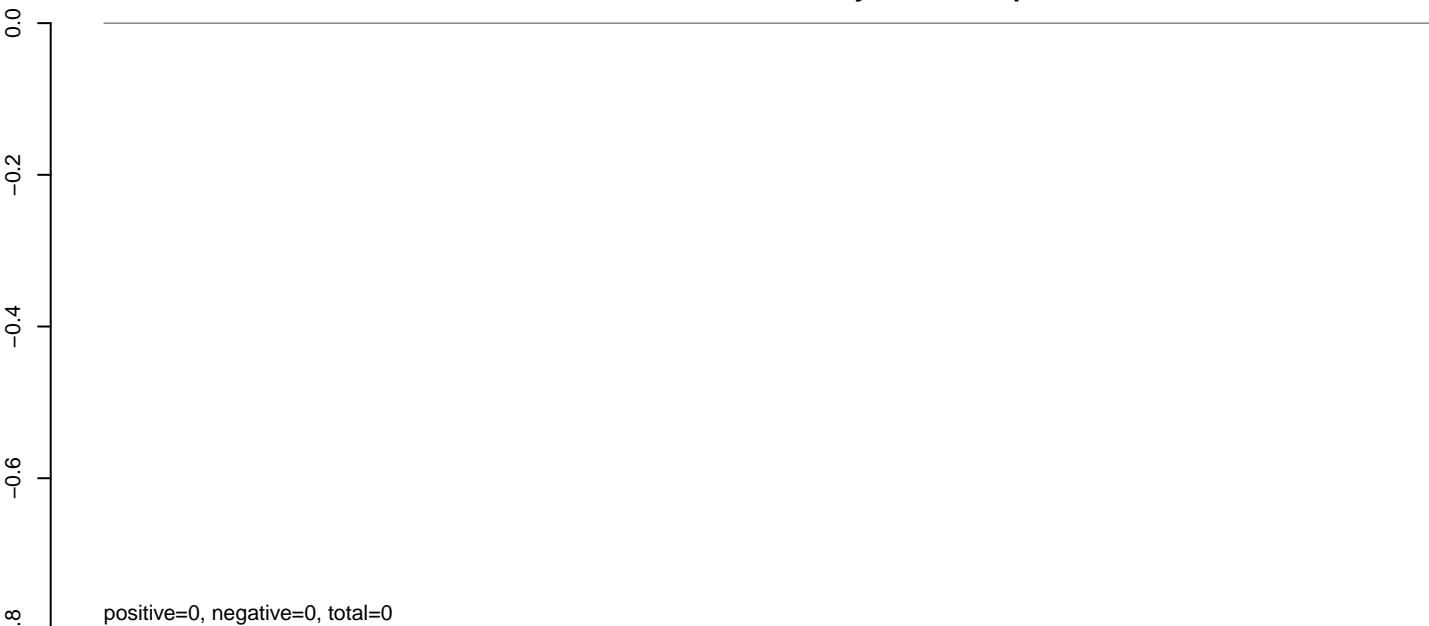
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



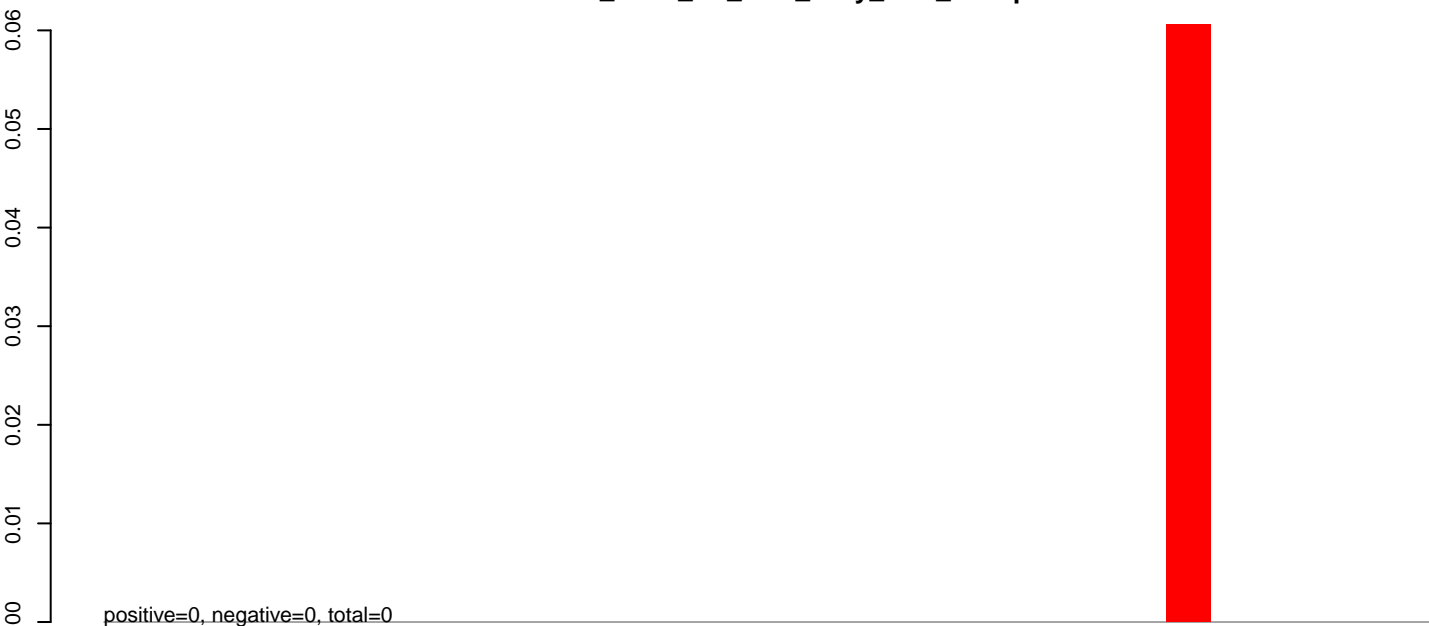
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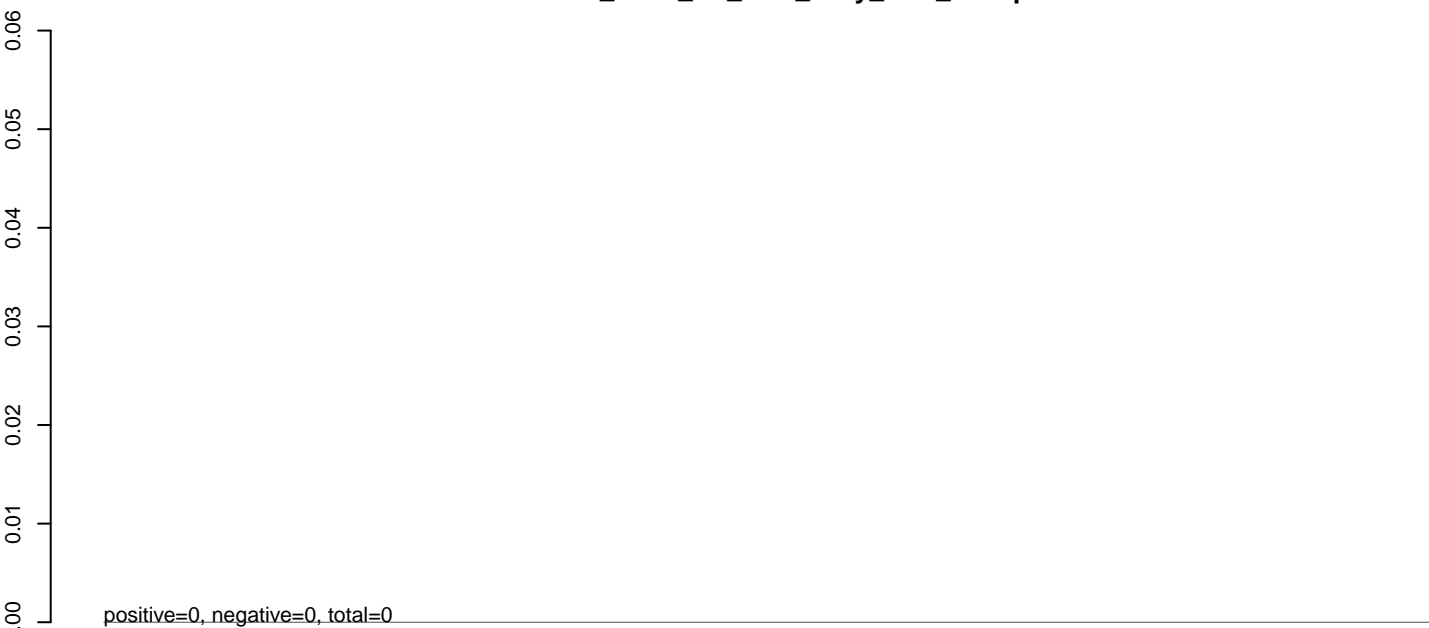
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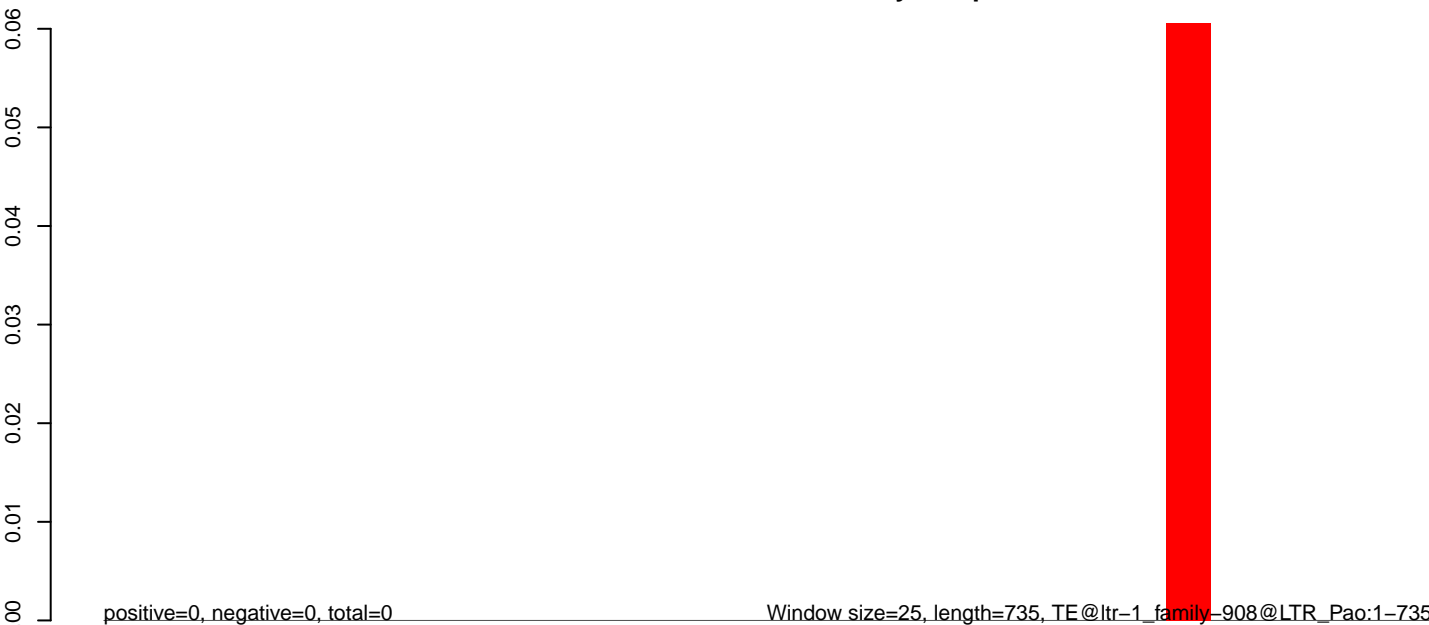
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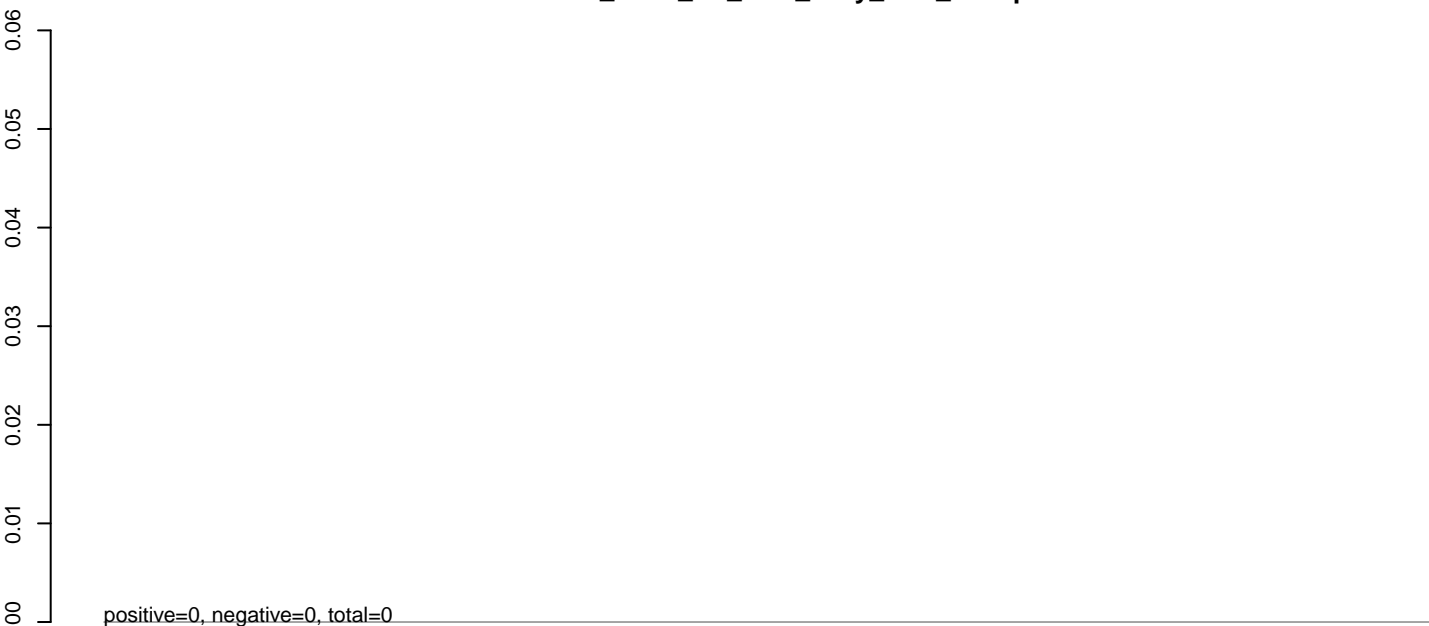
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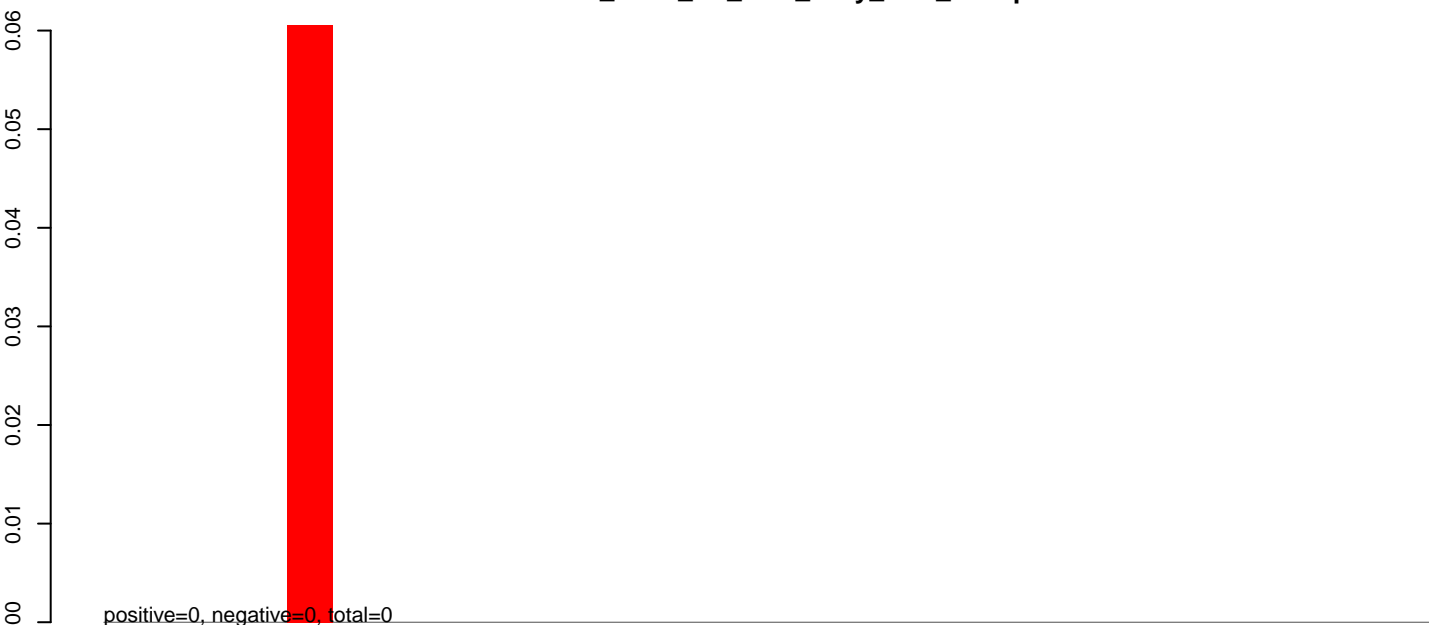
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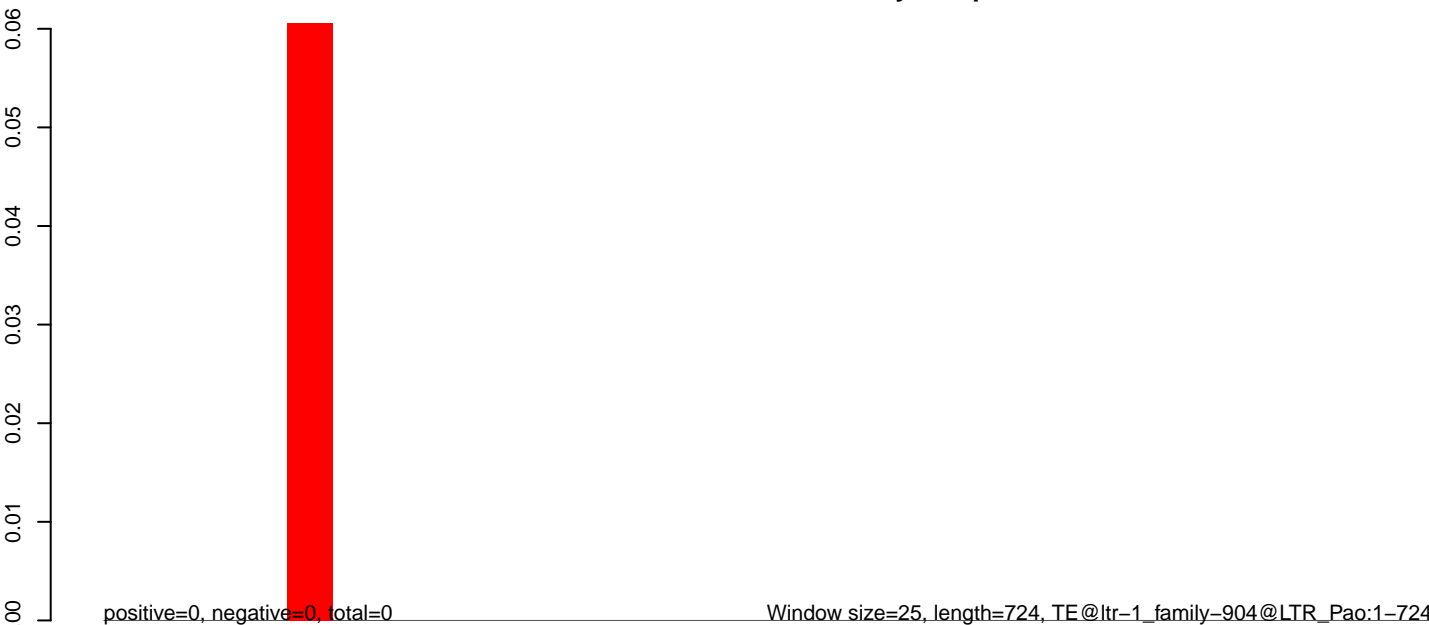
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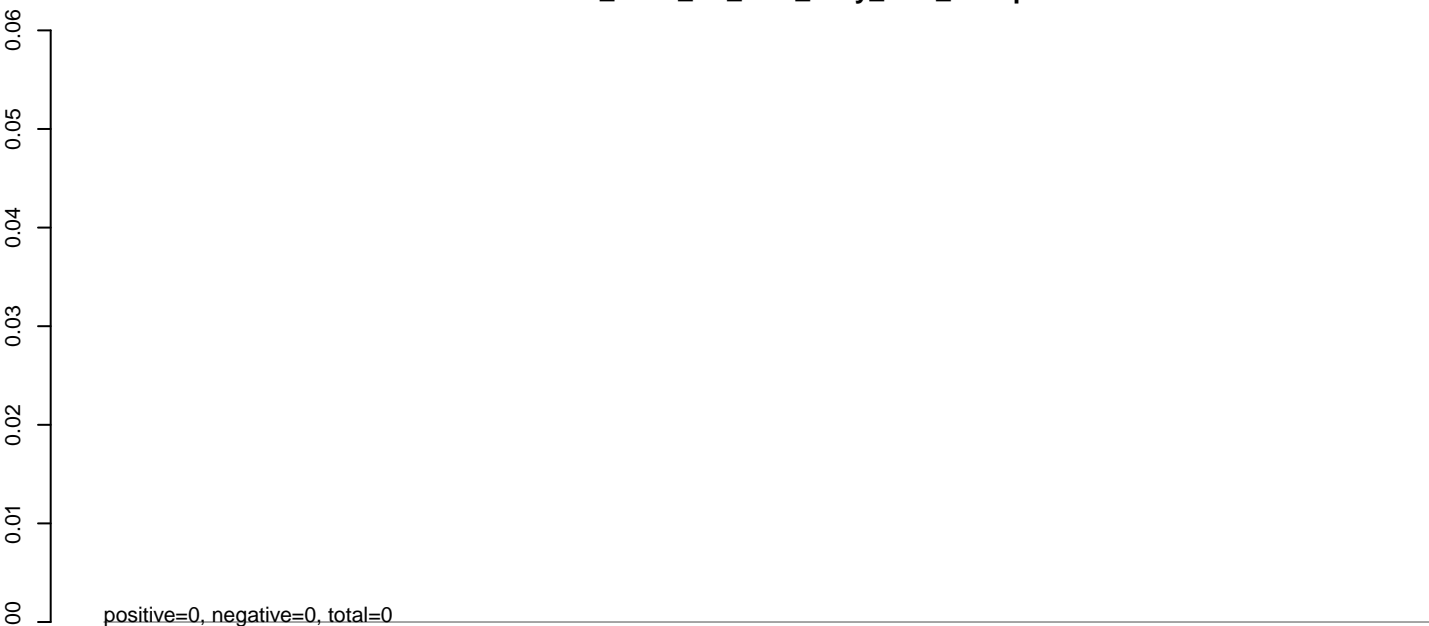
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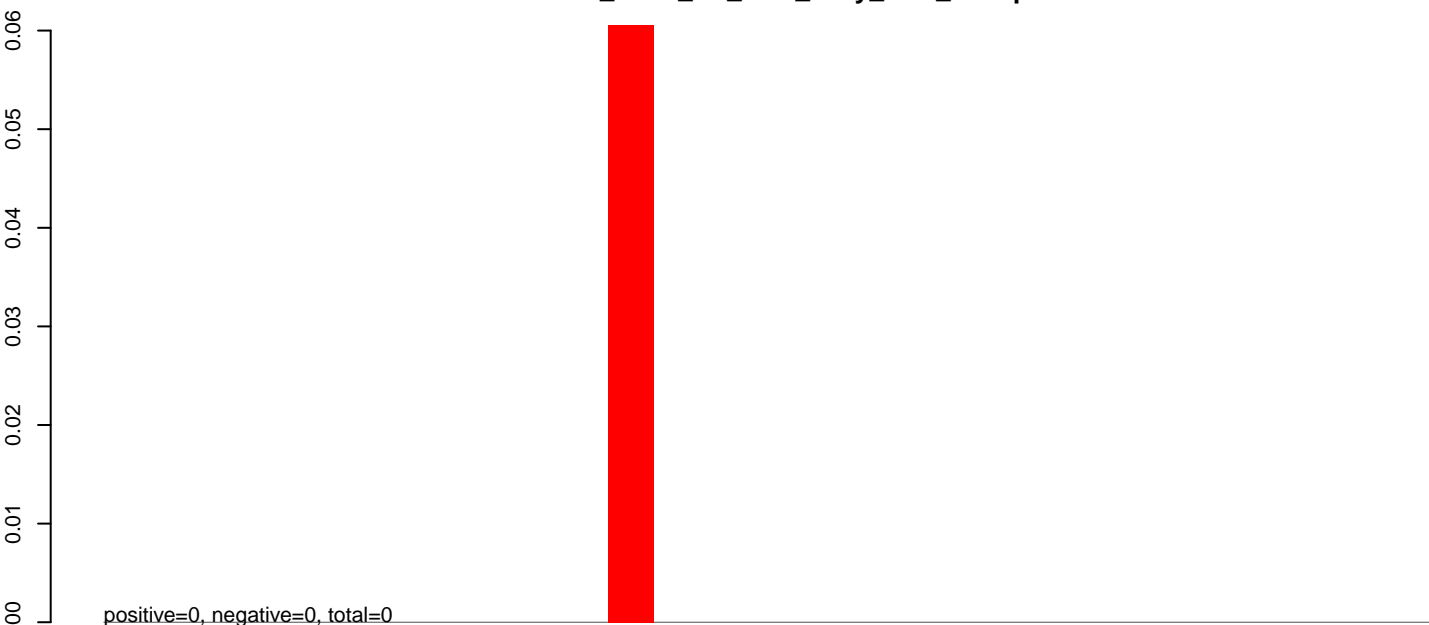
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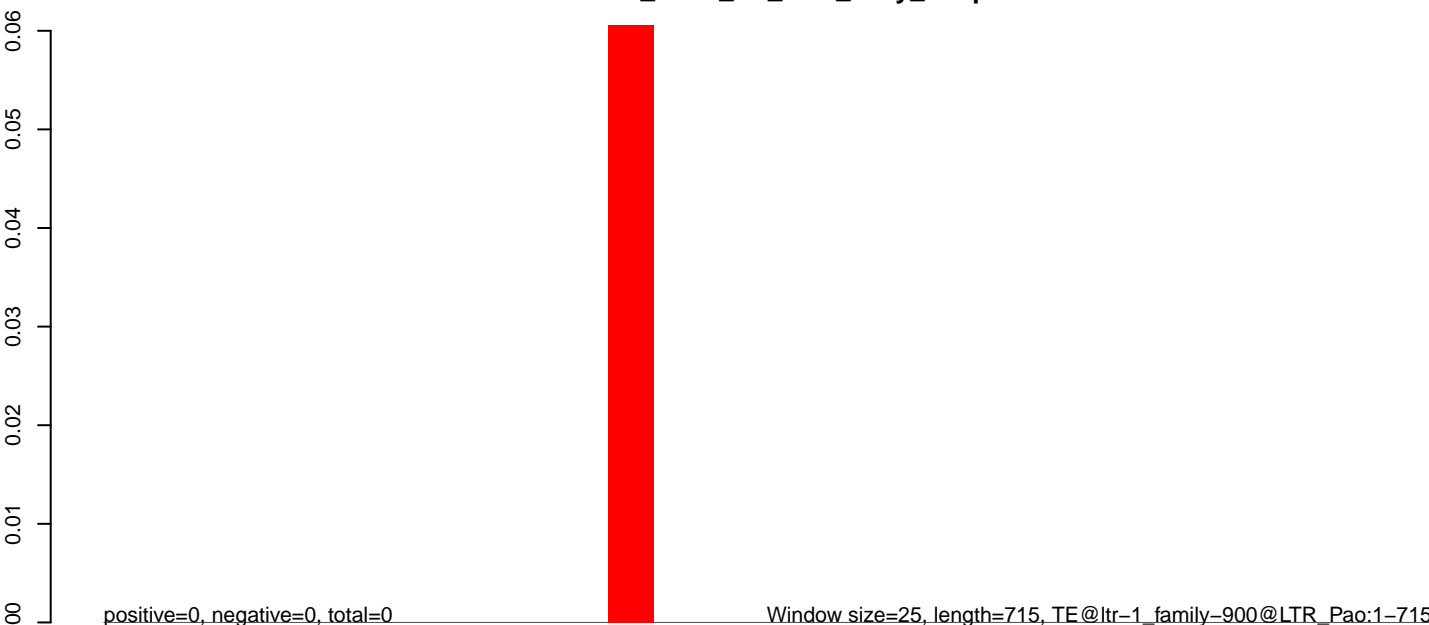
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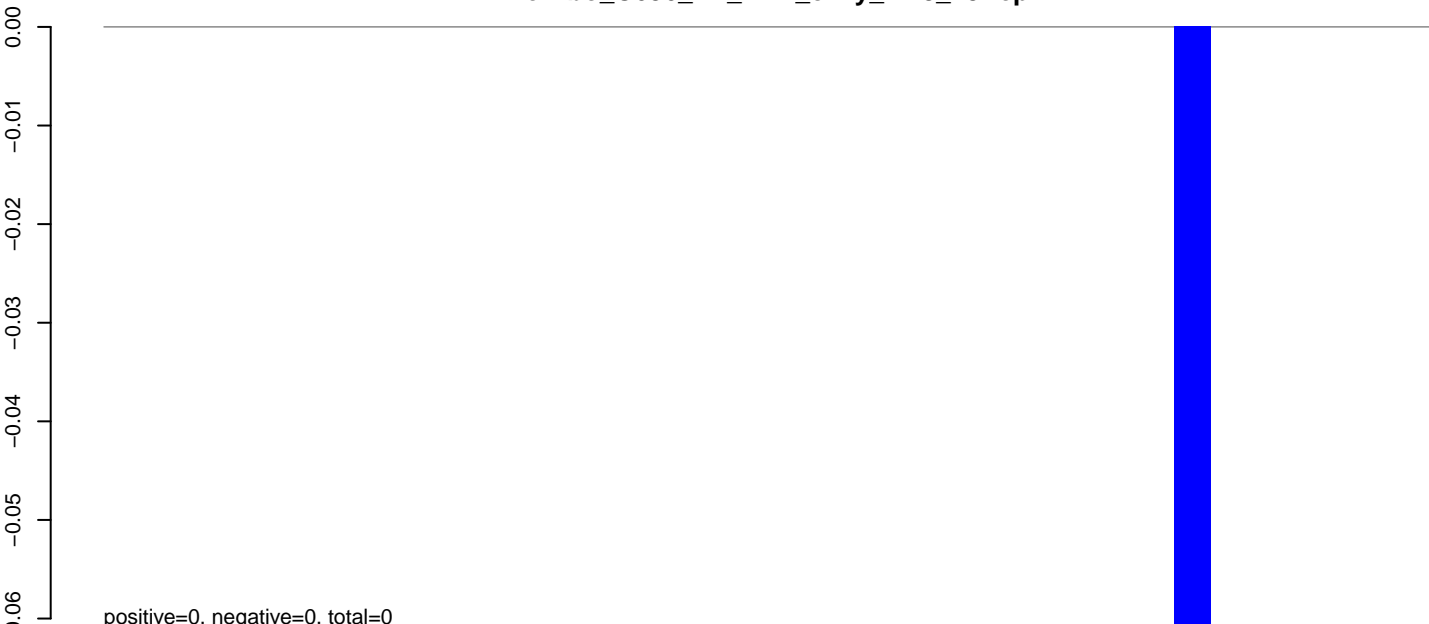
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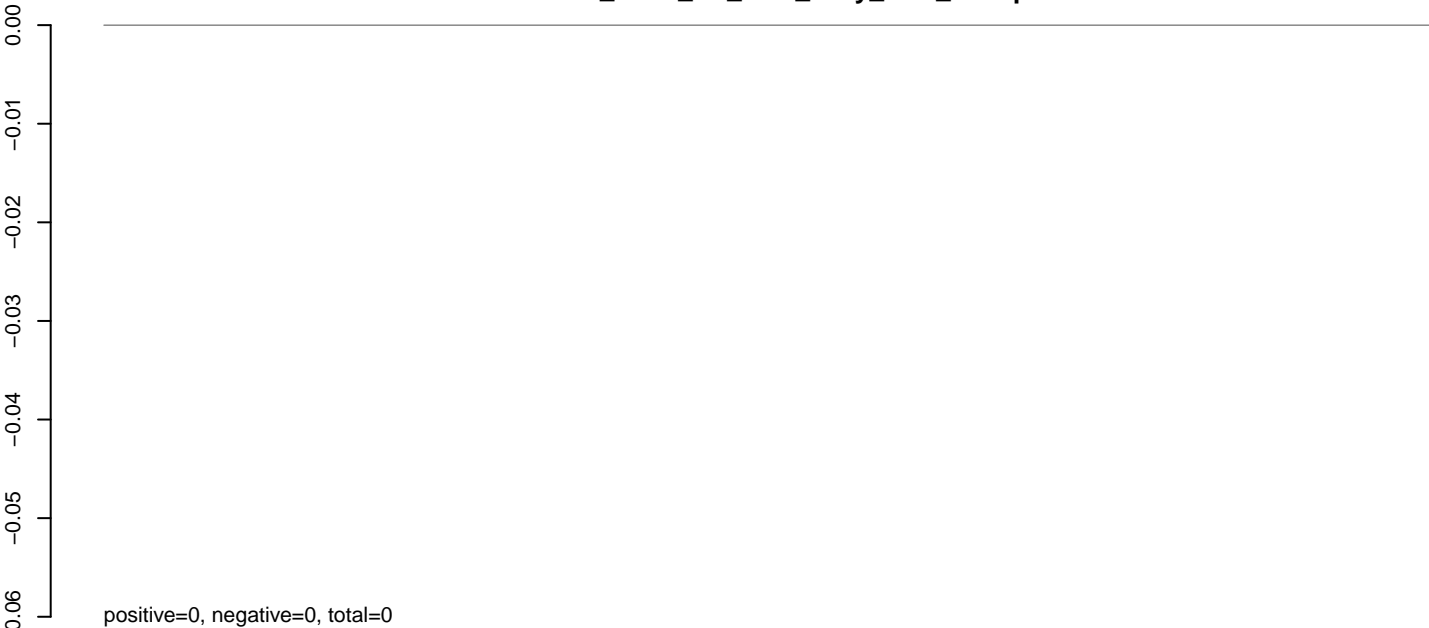
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



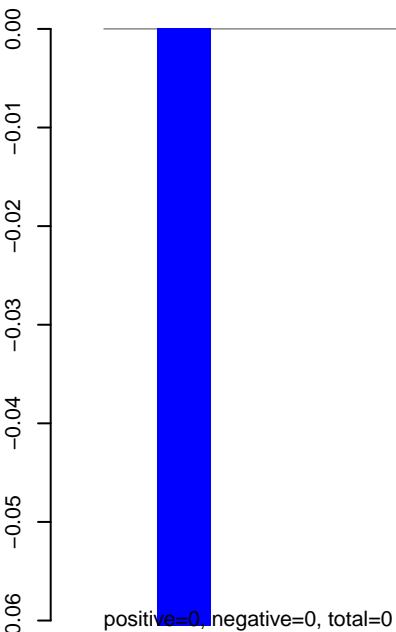
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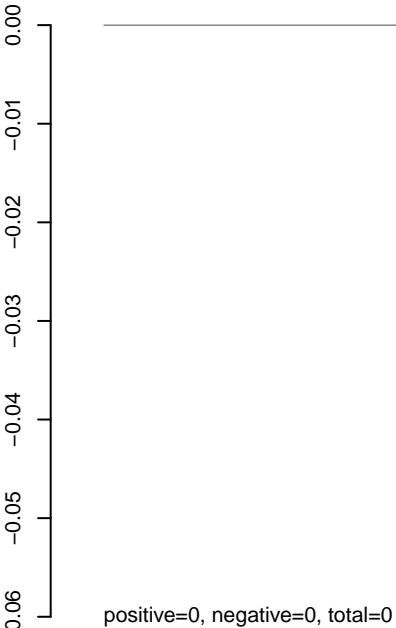
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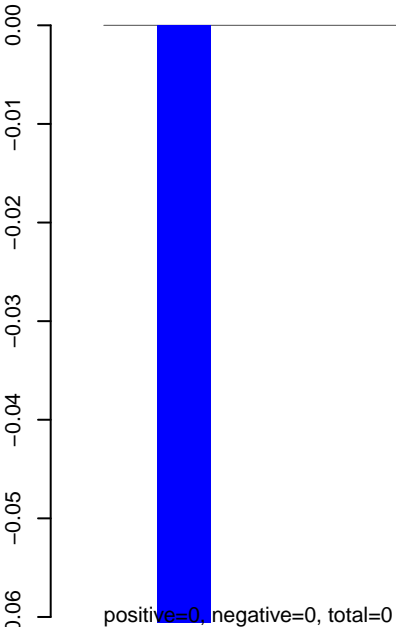
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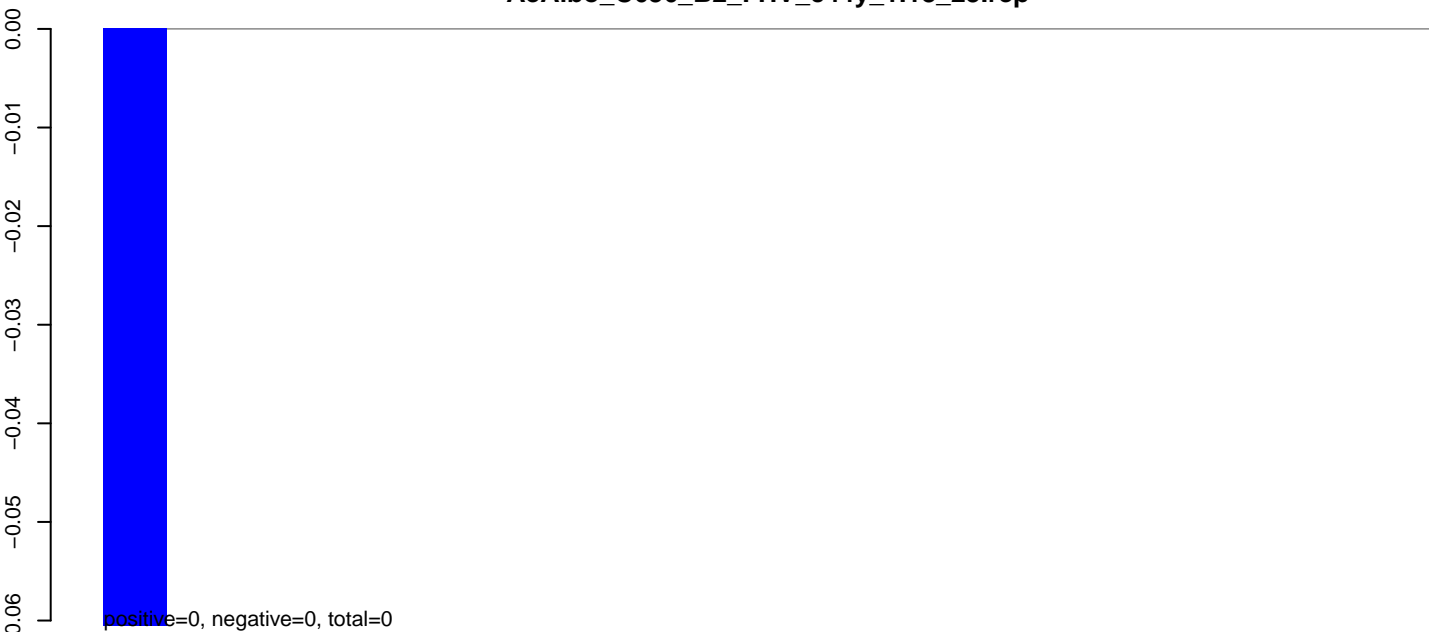
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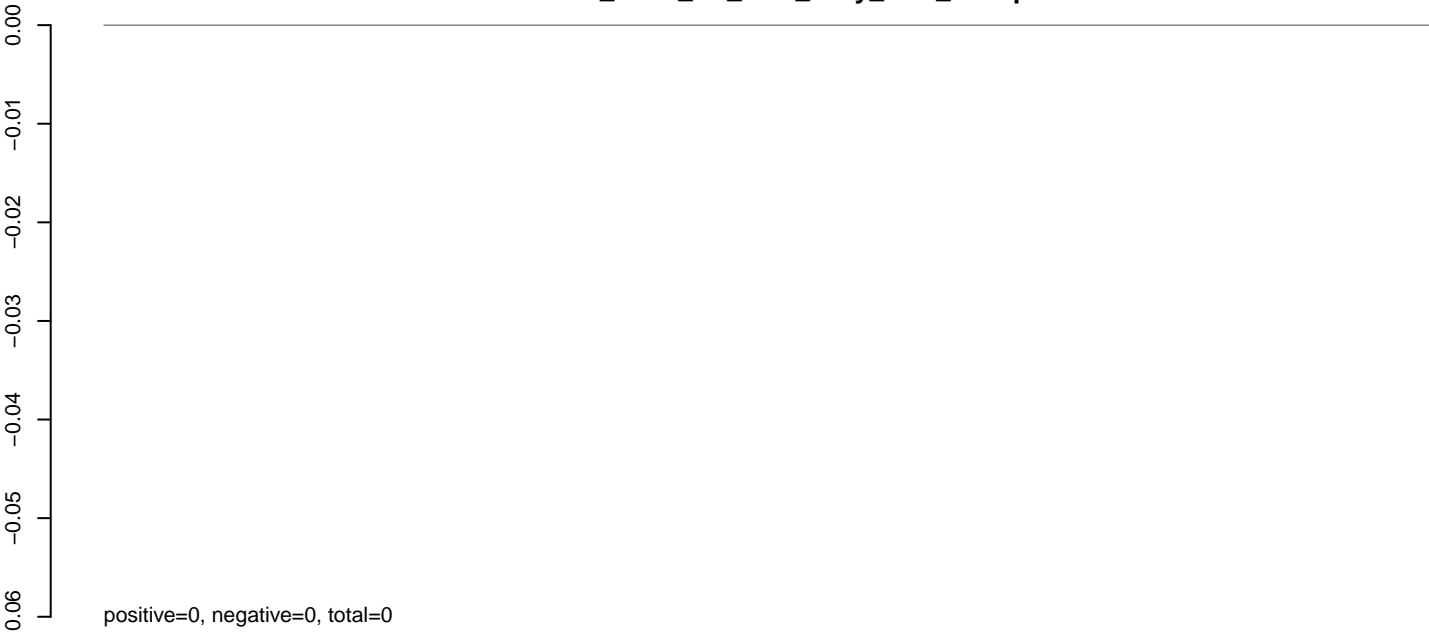
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



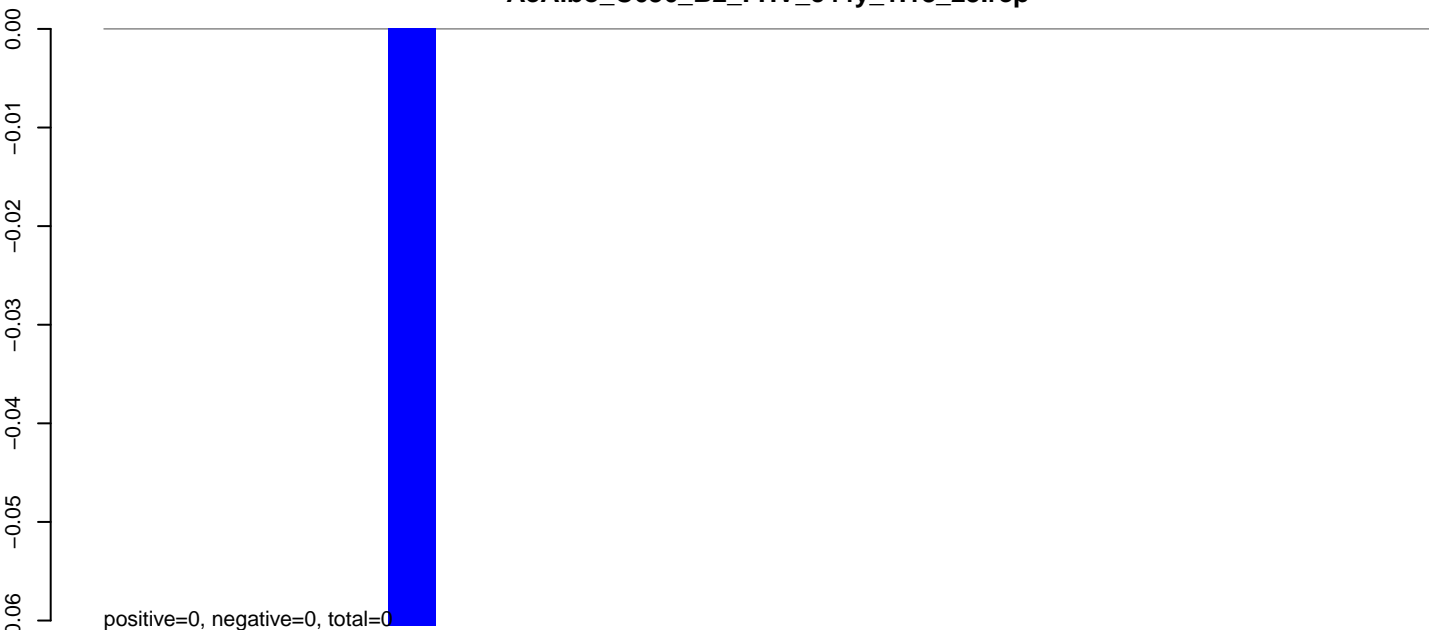
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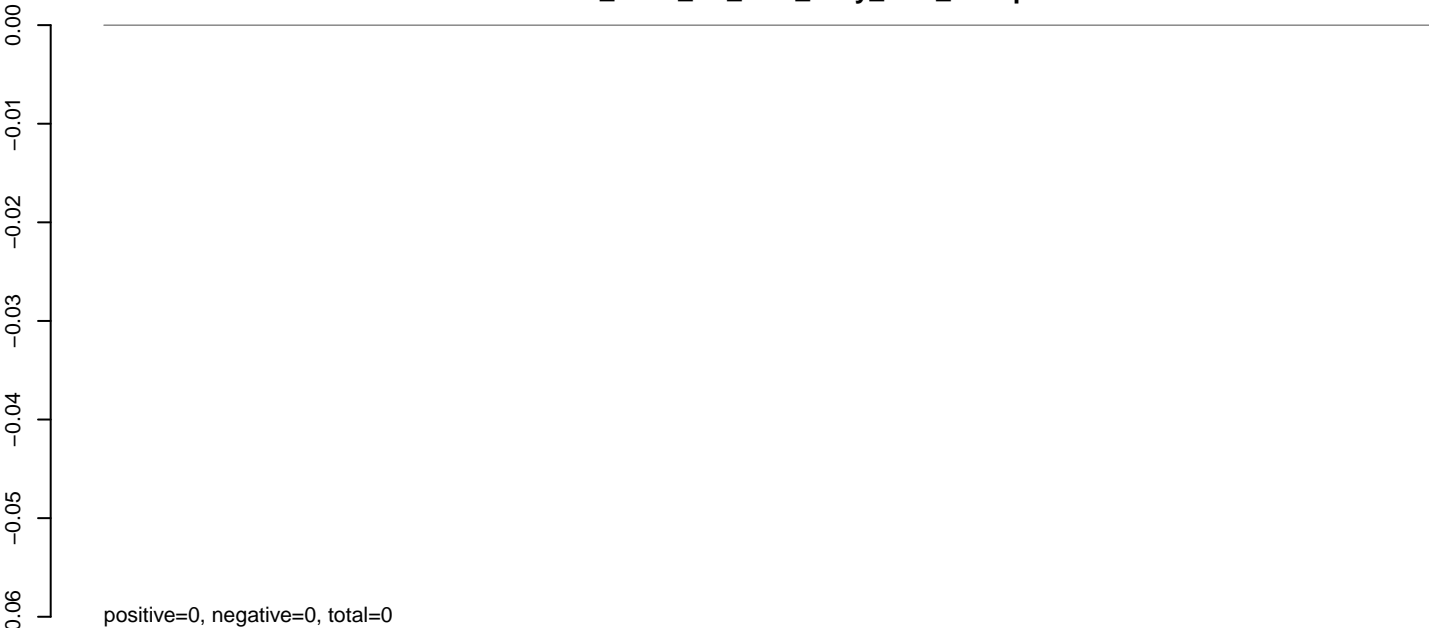
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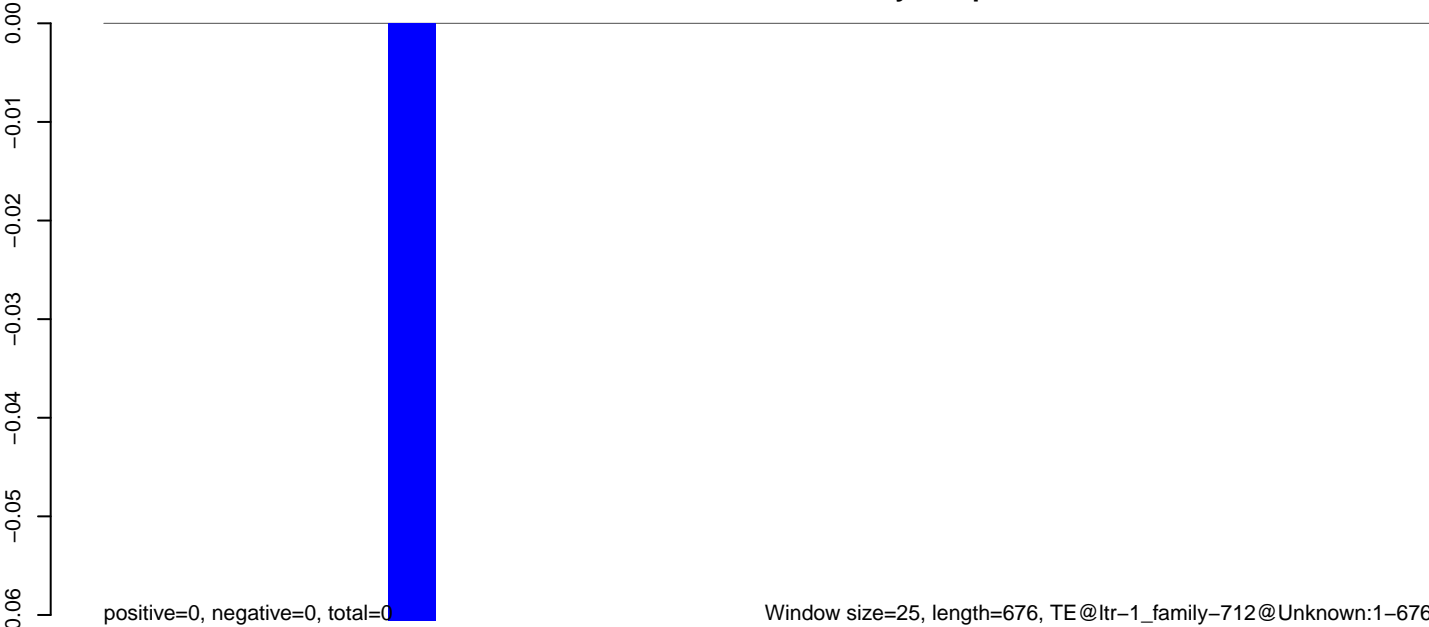
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.rep

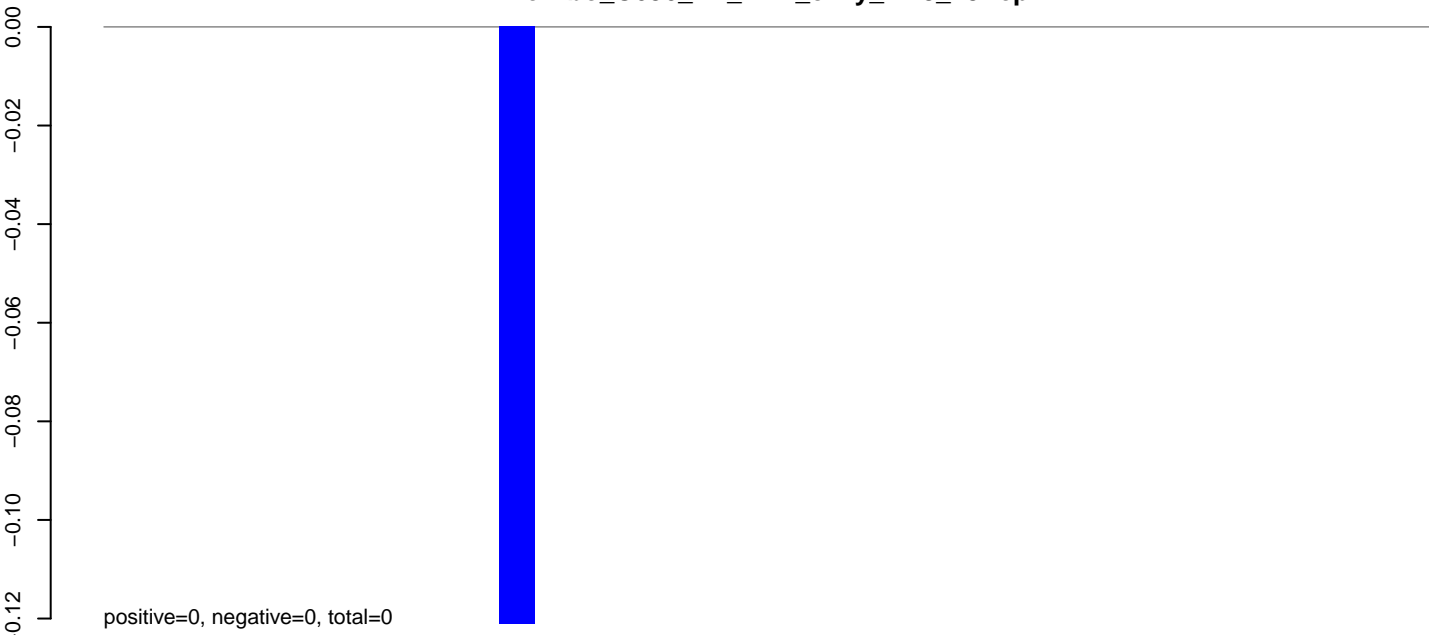
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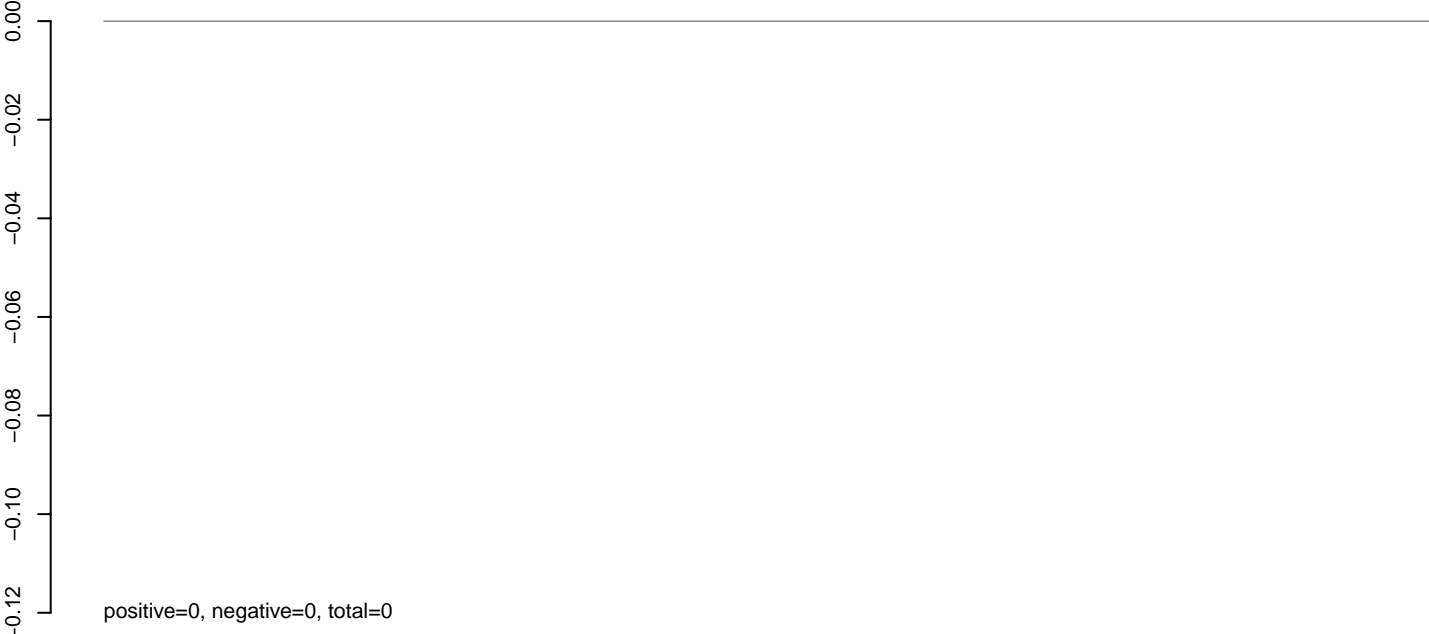
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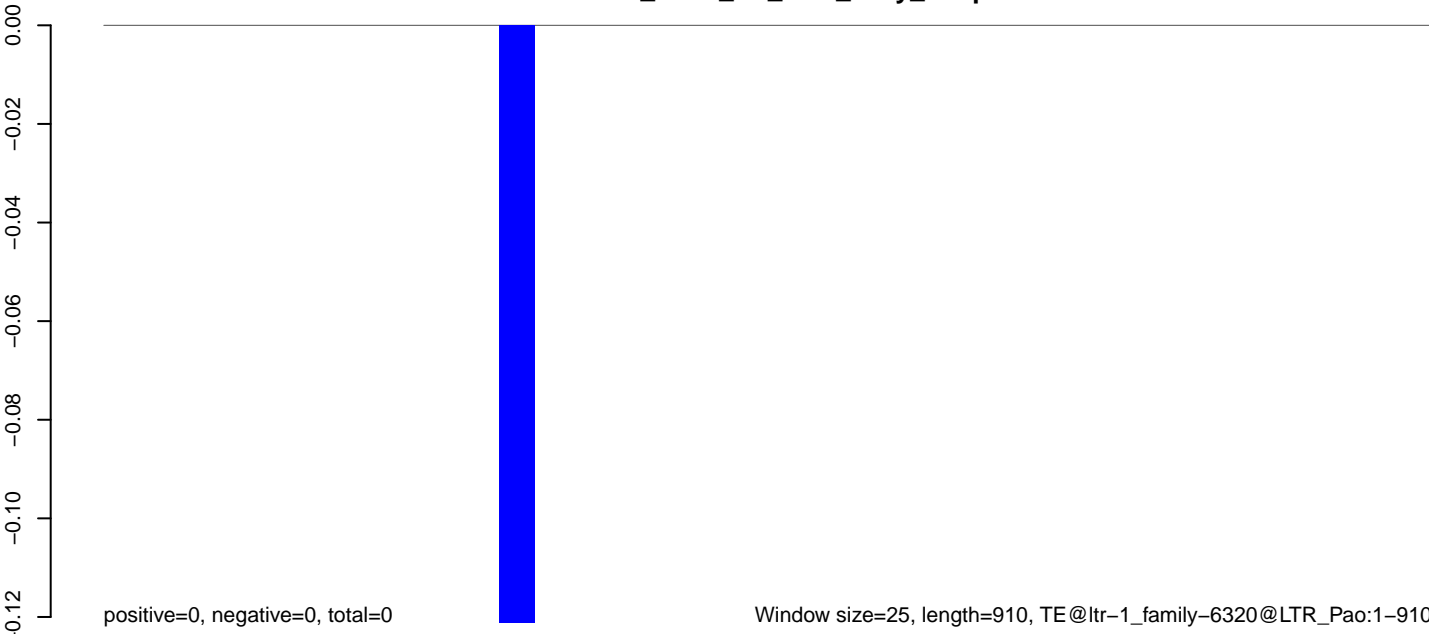
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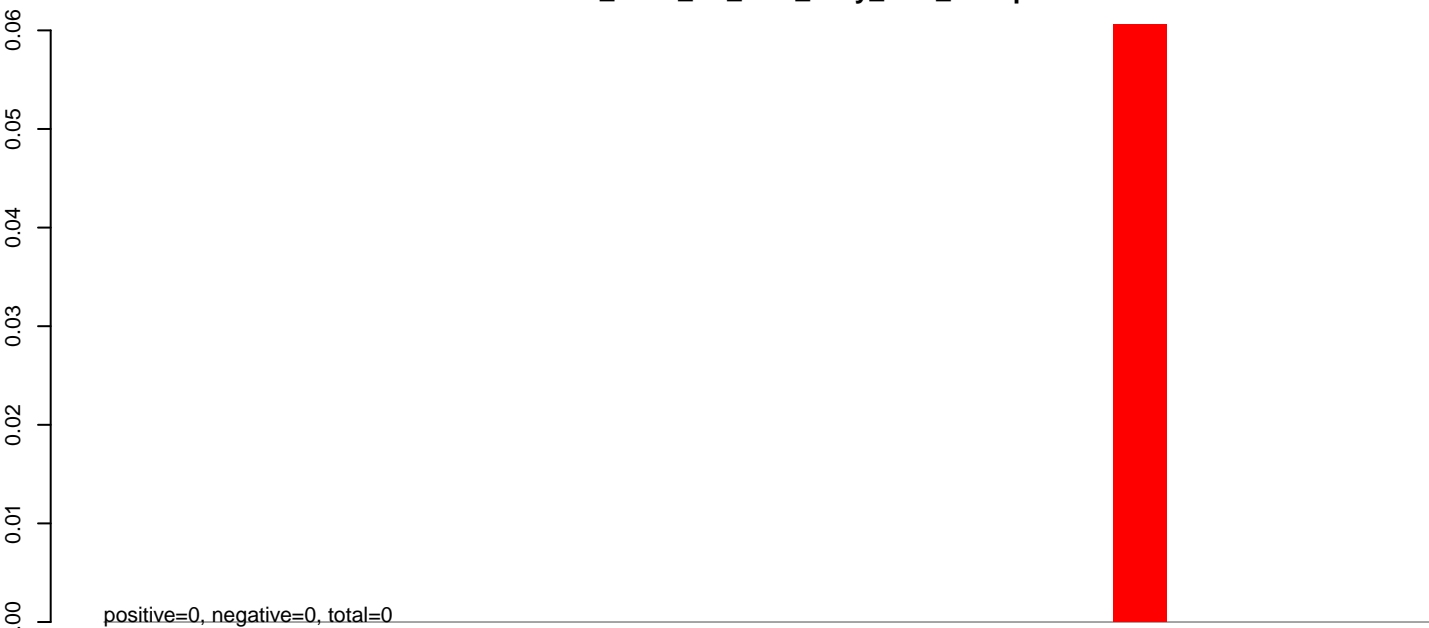
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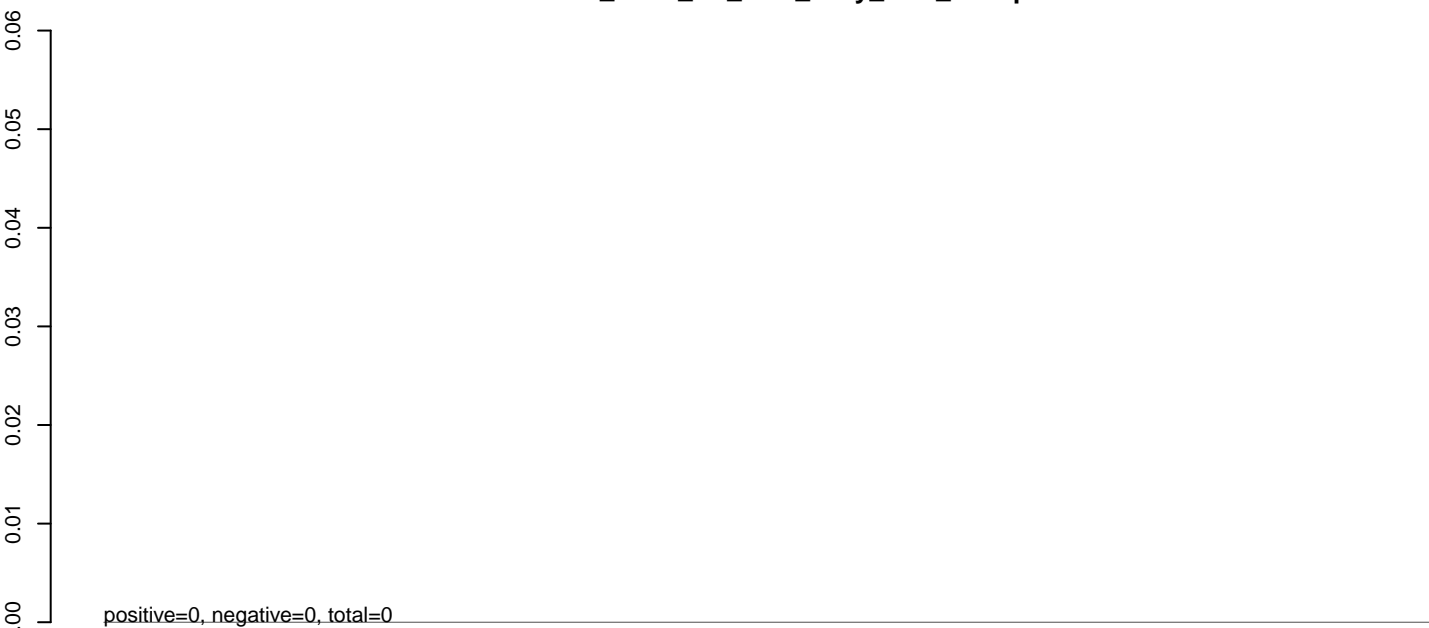
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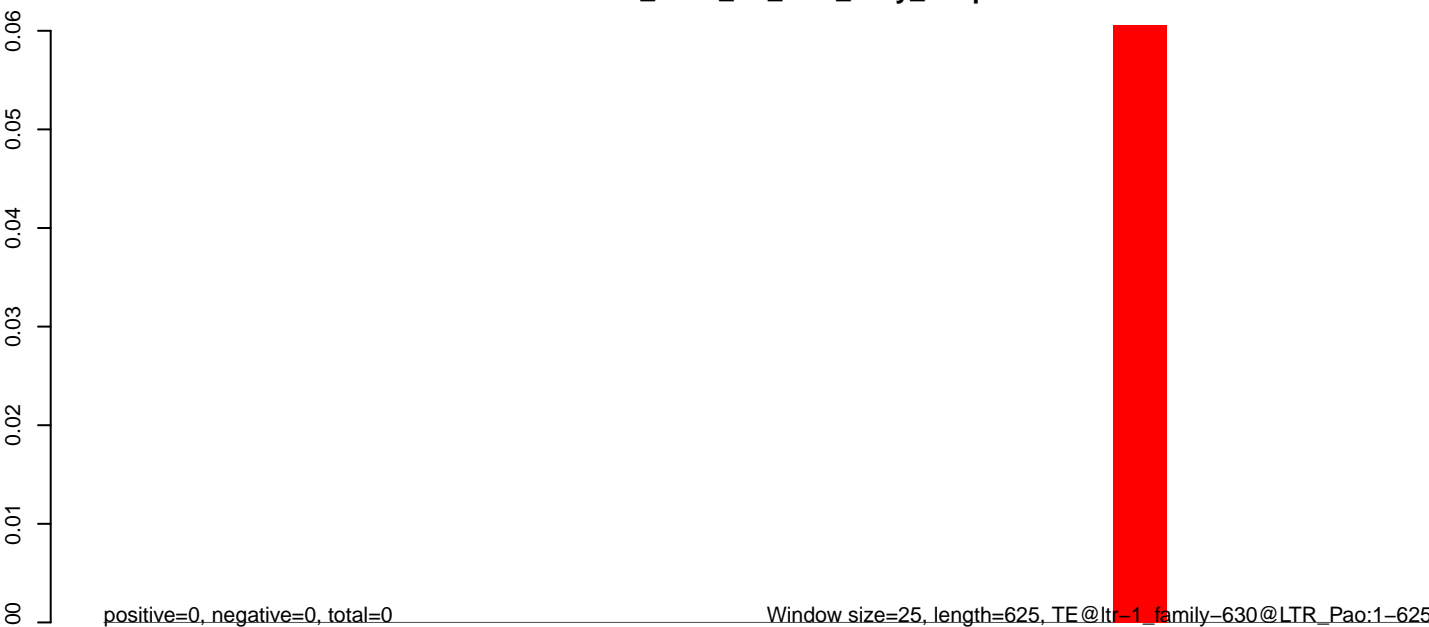
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

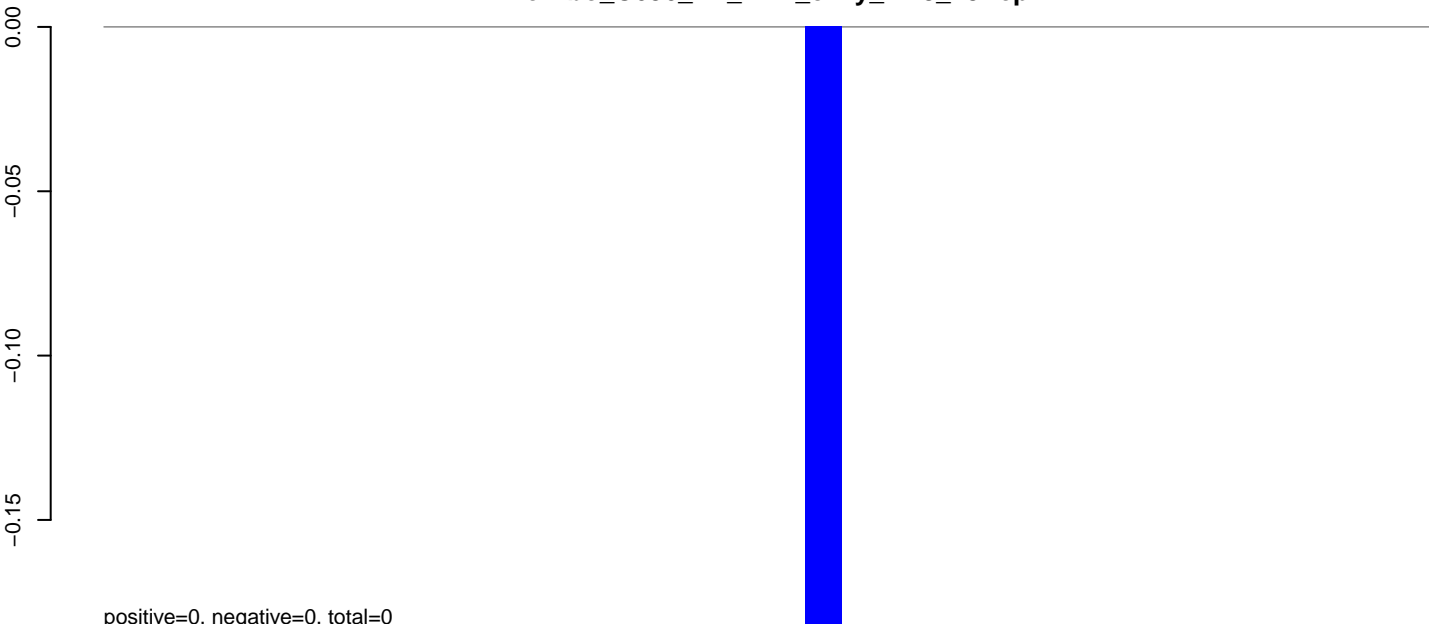


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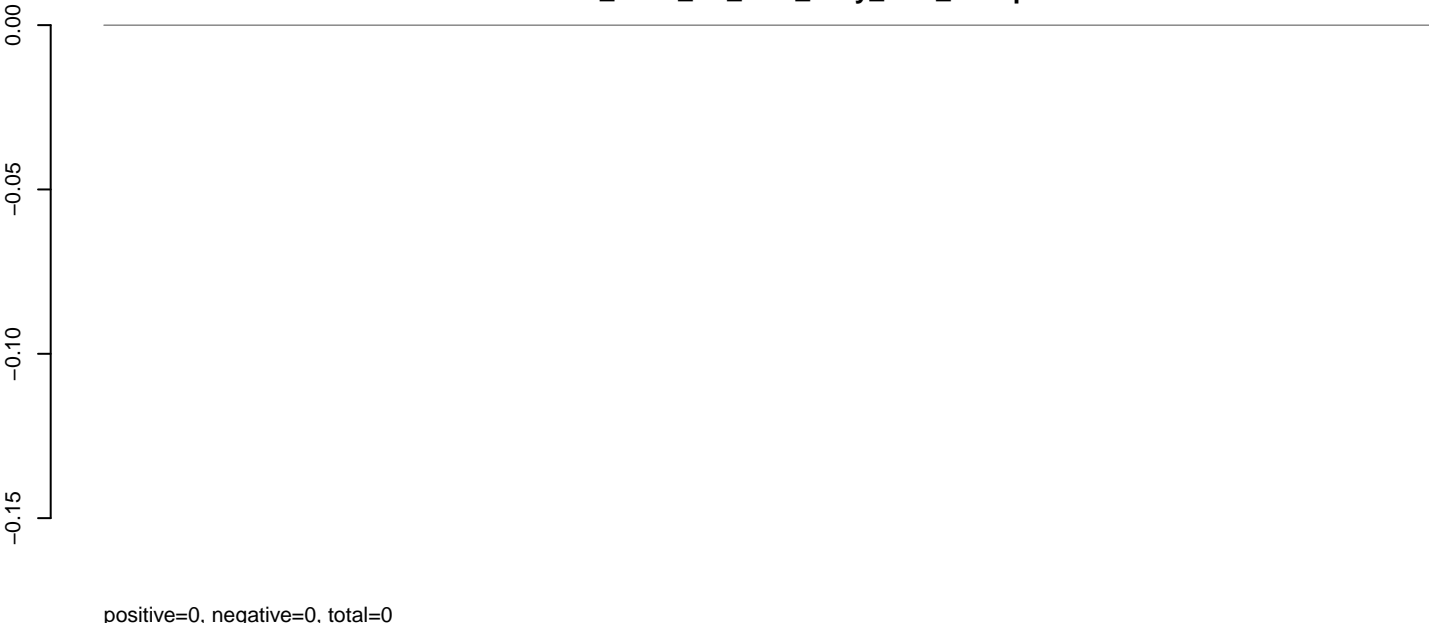


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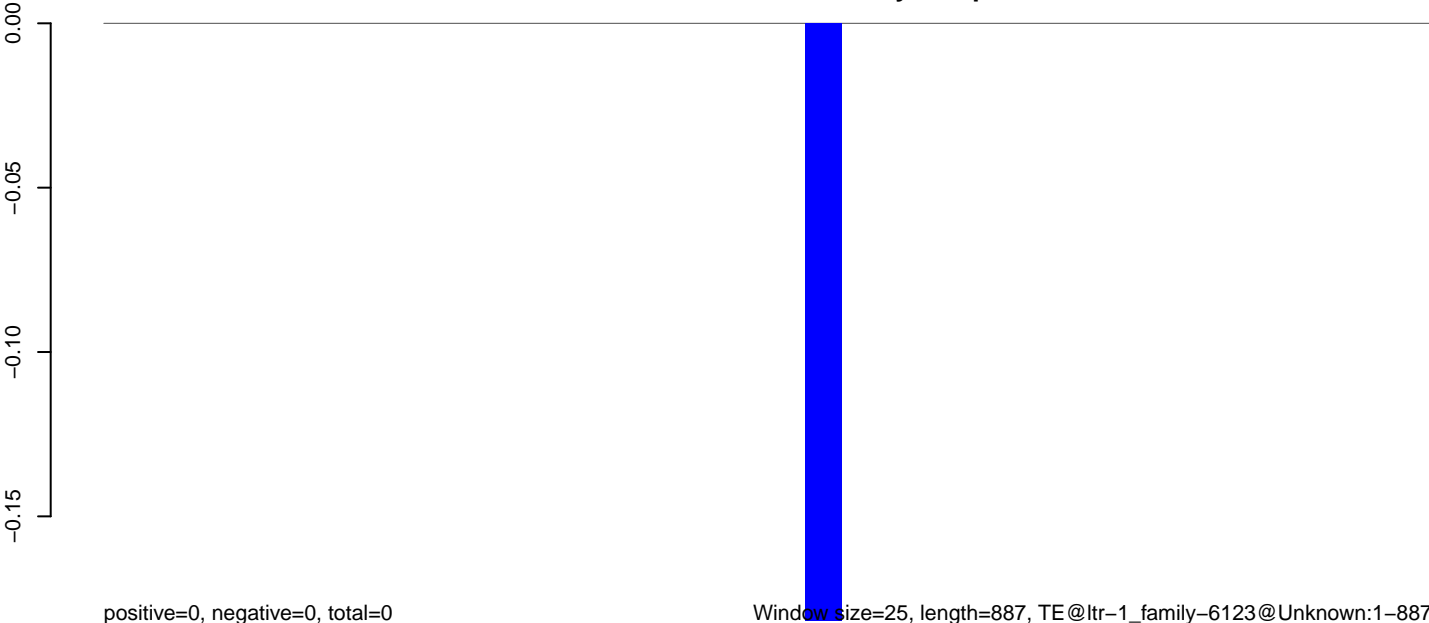
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



Window size=25, length=887, TE@ltr-1_family-6123@Unknown:1-887

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

positive=0, negative=0, total=0

positive=0, negative=0, total=0

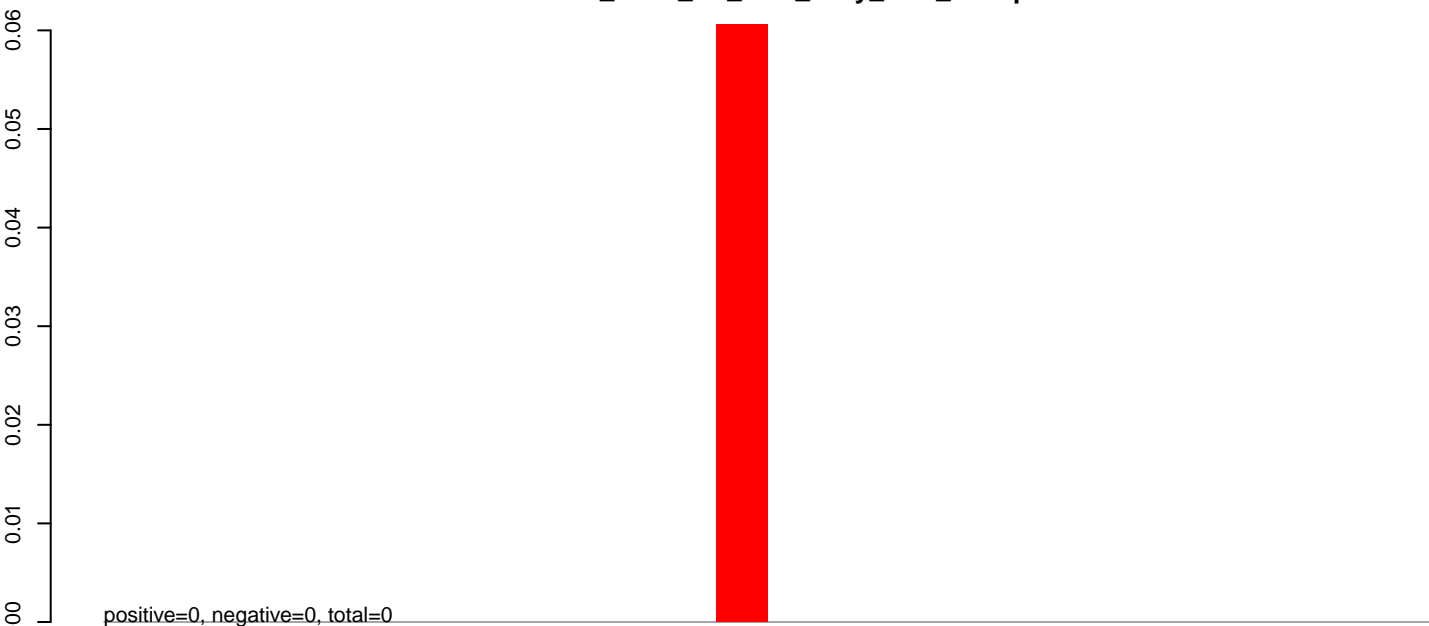
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positive=0, negative=0, total=0

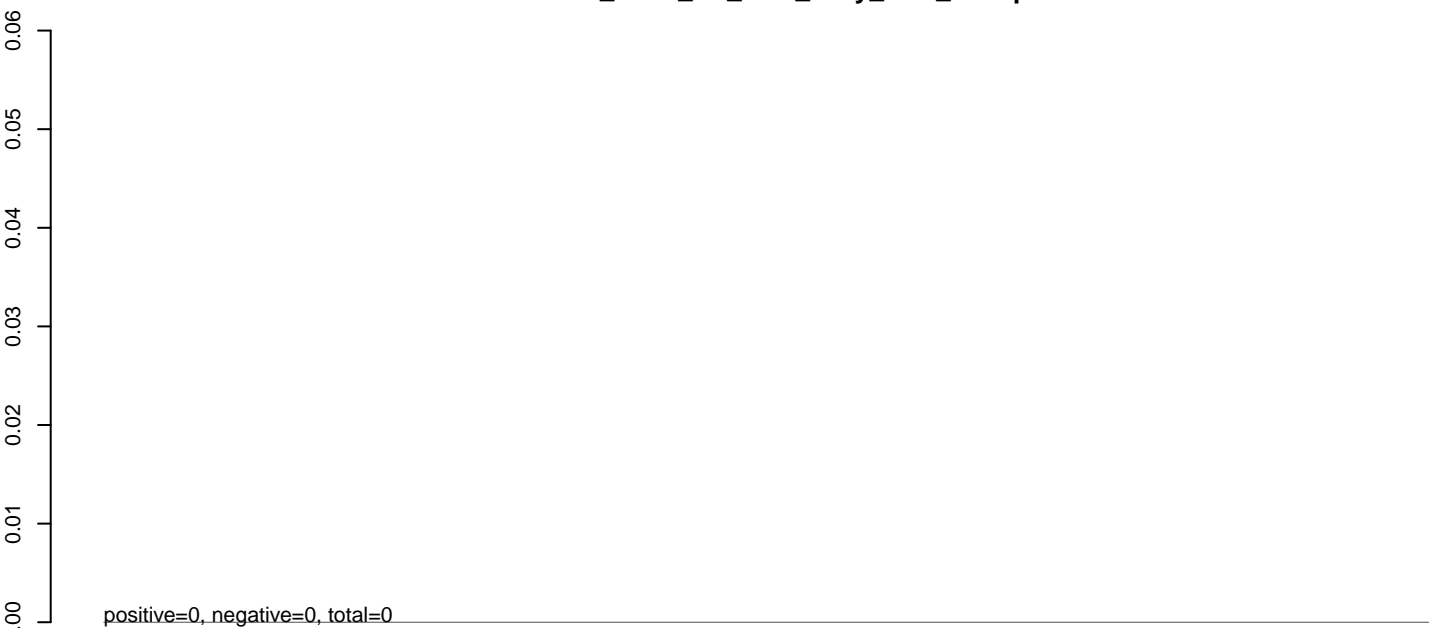
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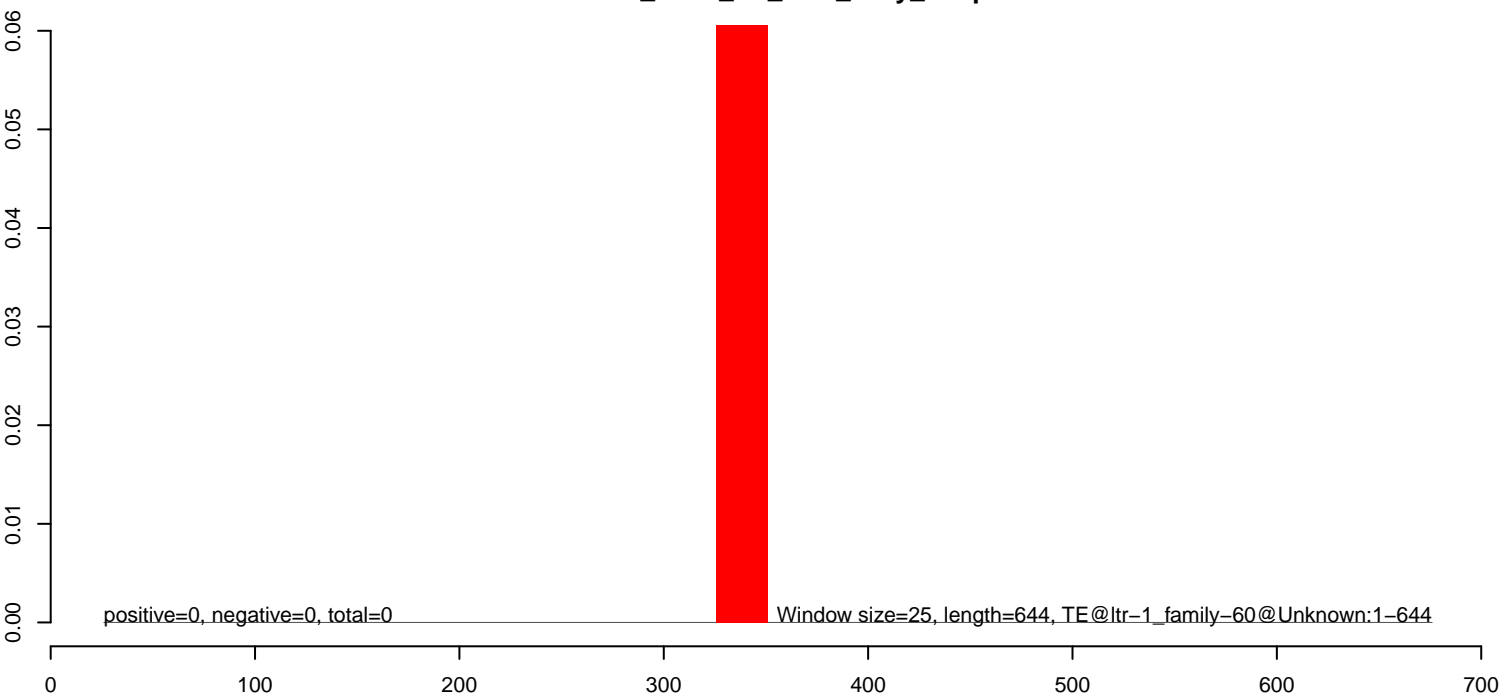
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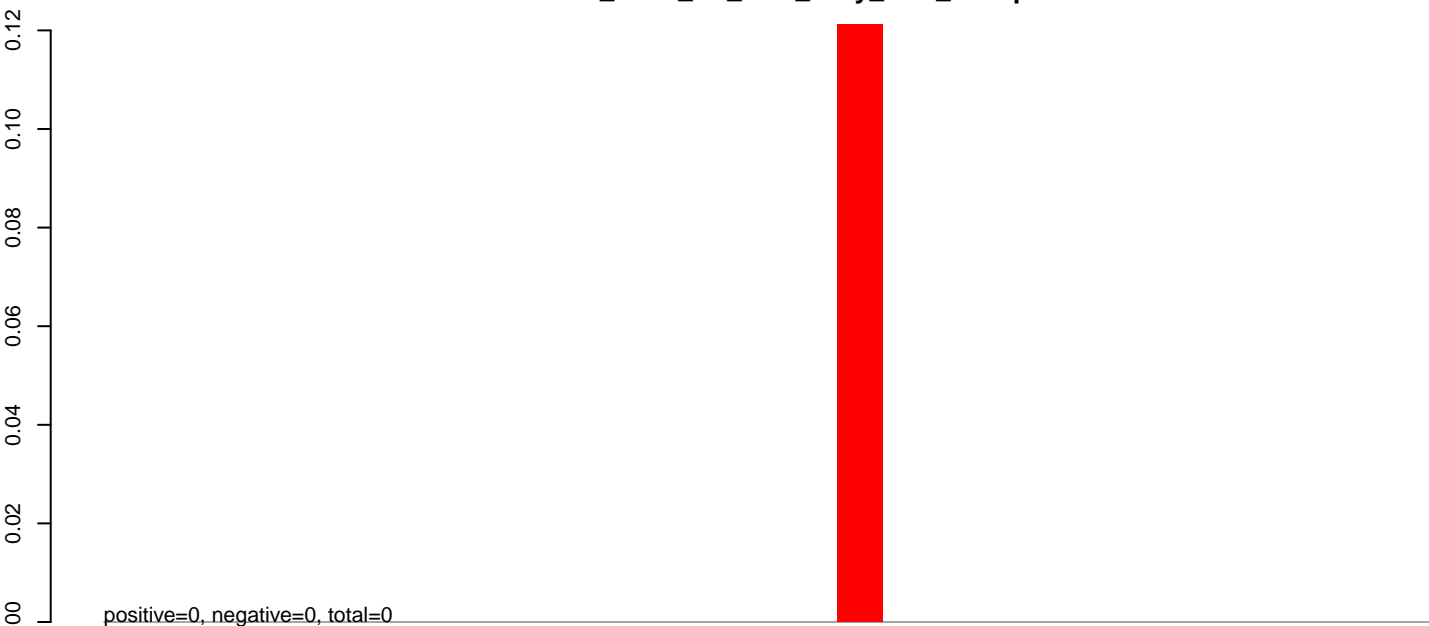
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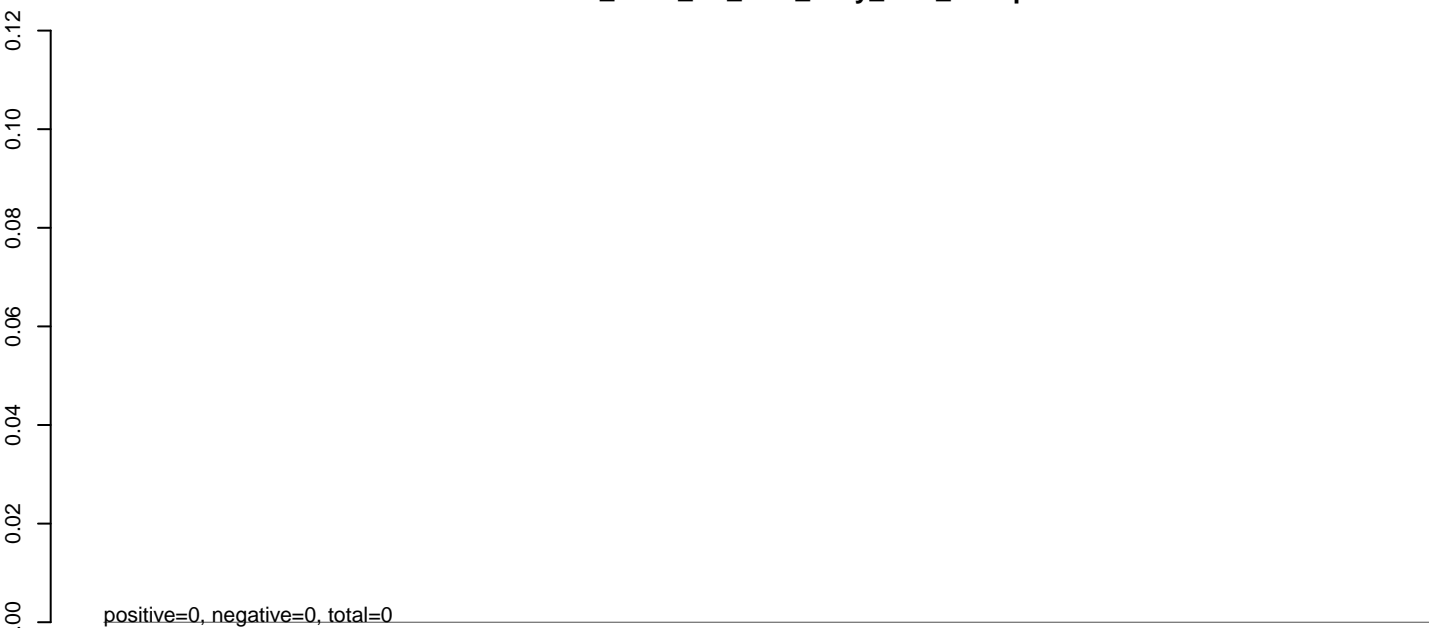
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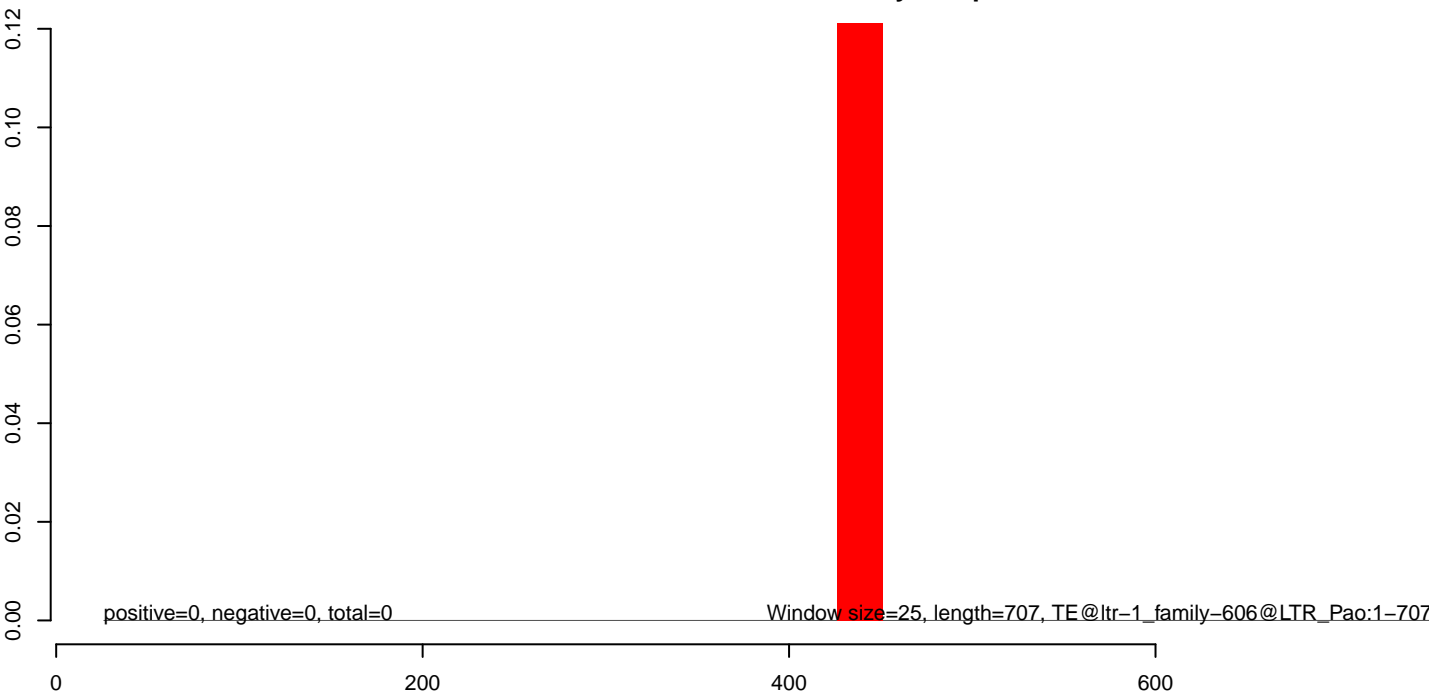
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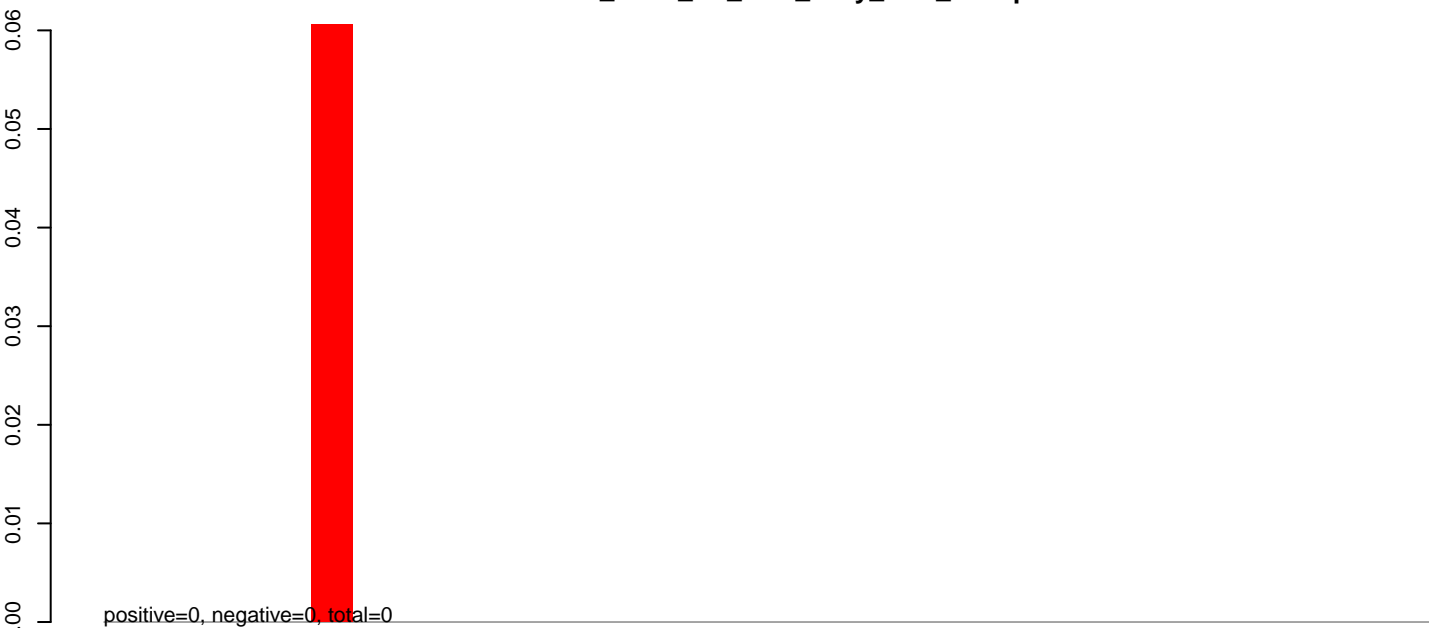
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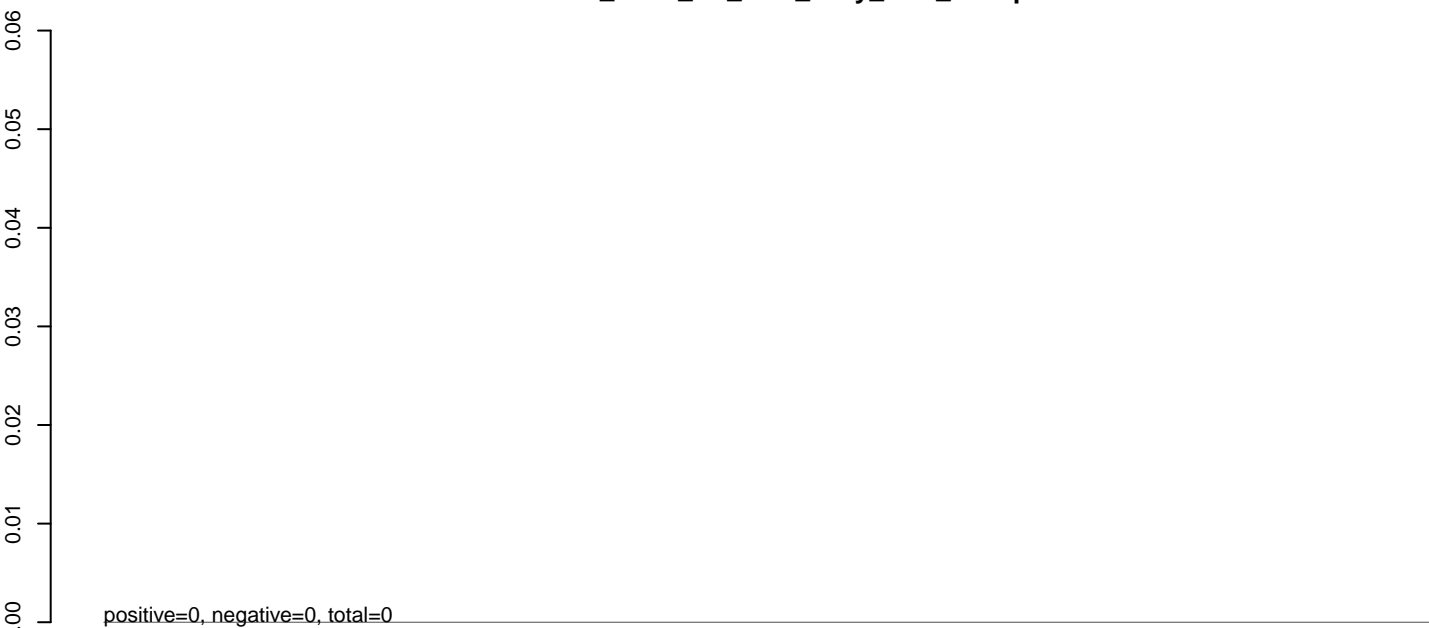
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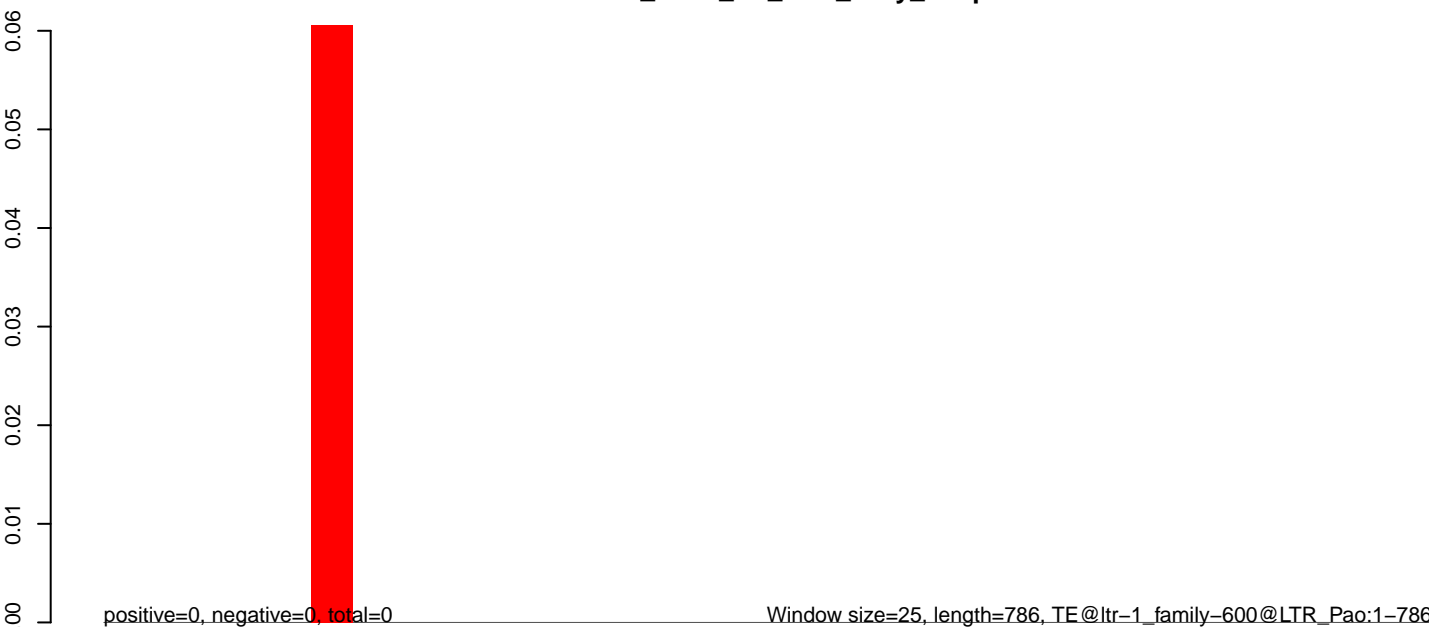
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

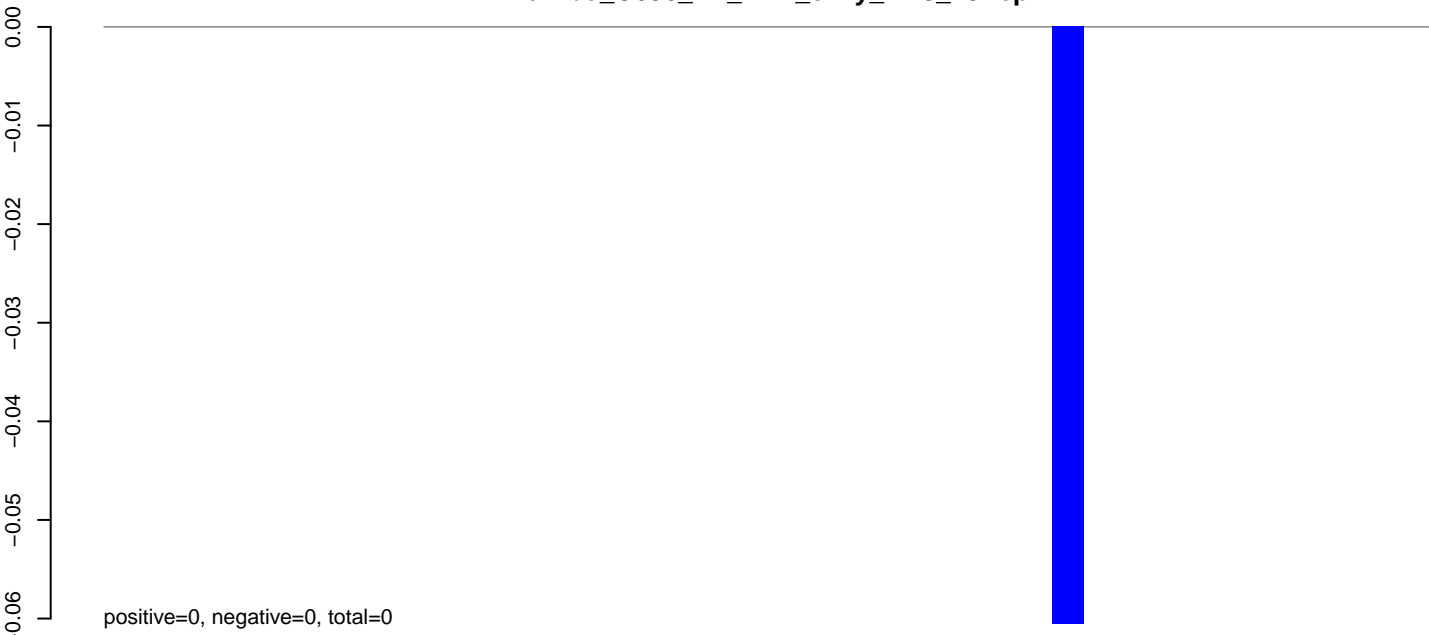


AeAlbo_C636_B2_FHV_c44y_1.rep



0 200 400 600 800

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

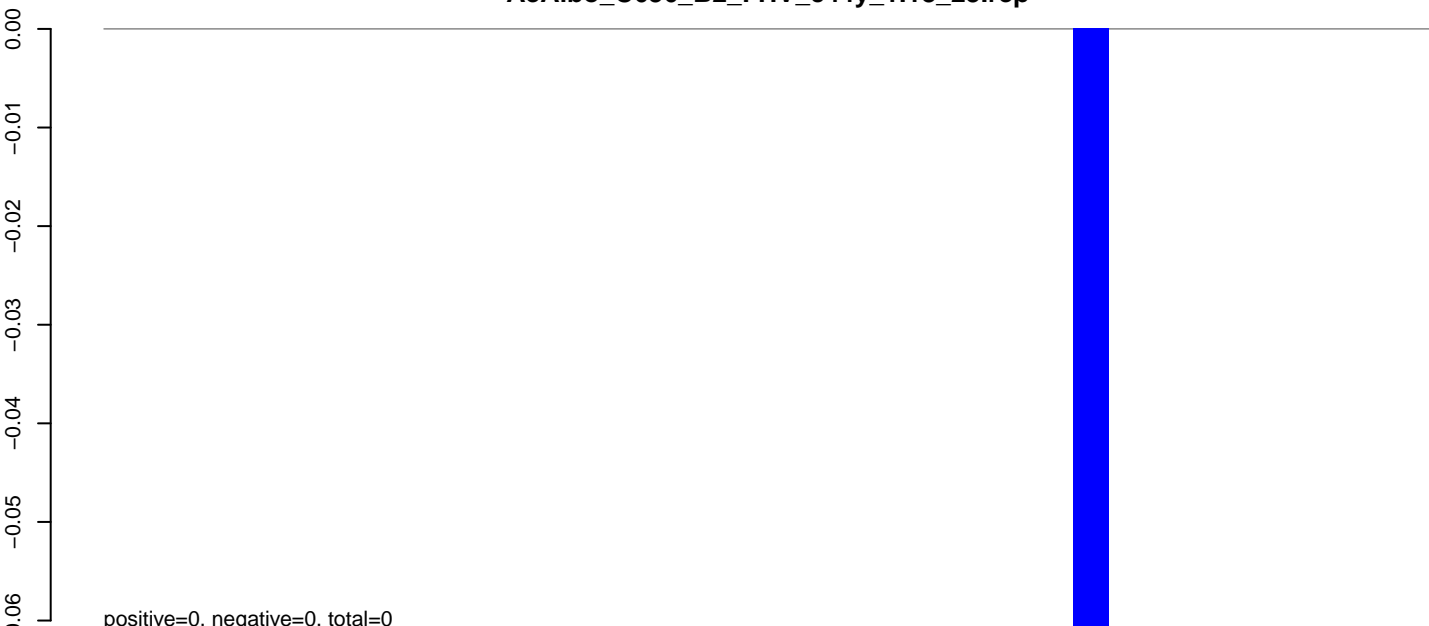


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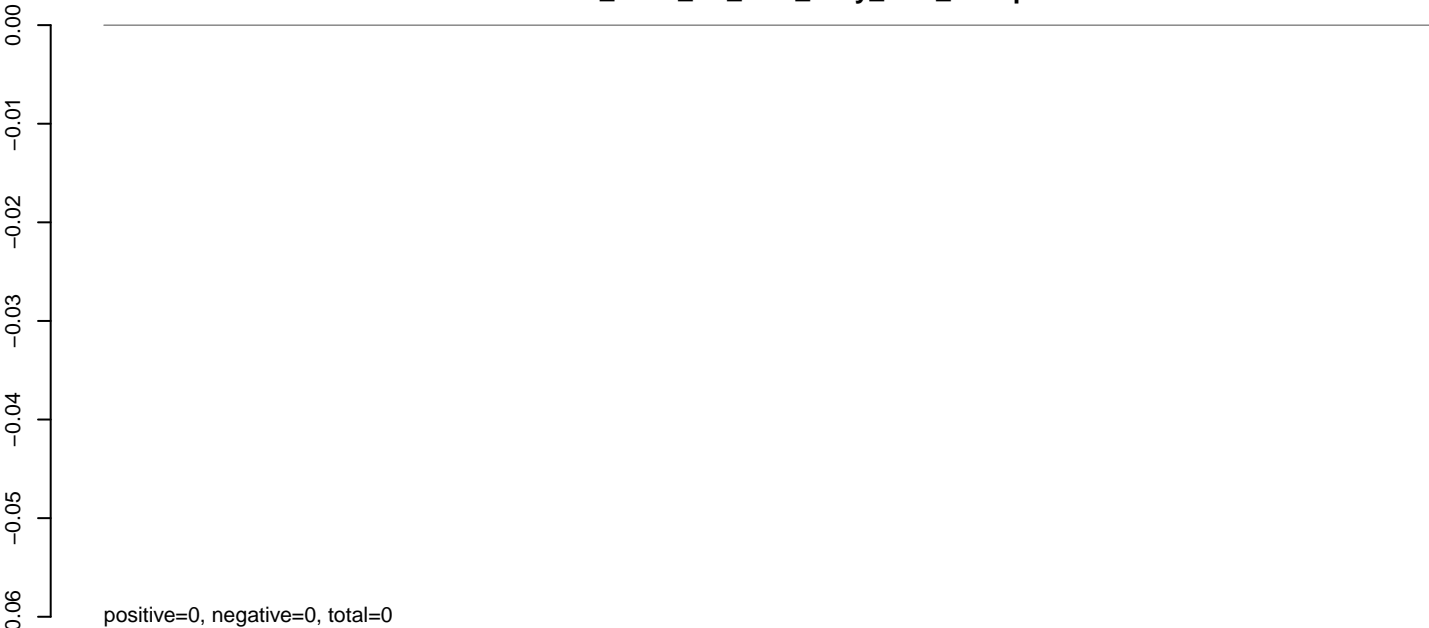


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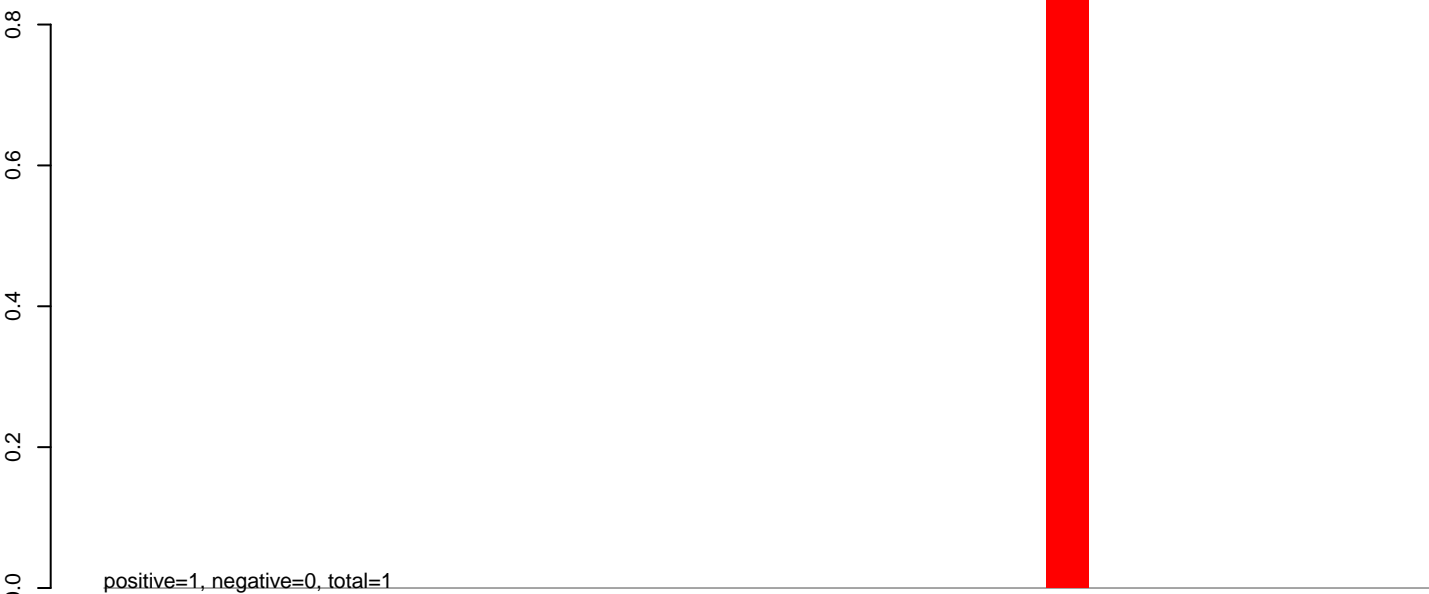


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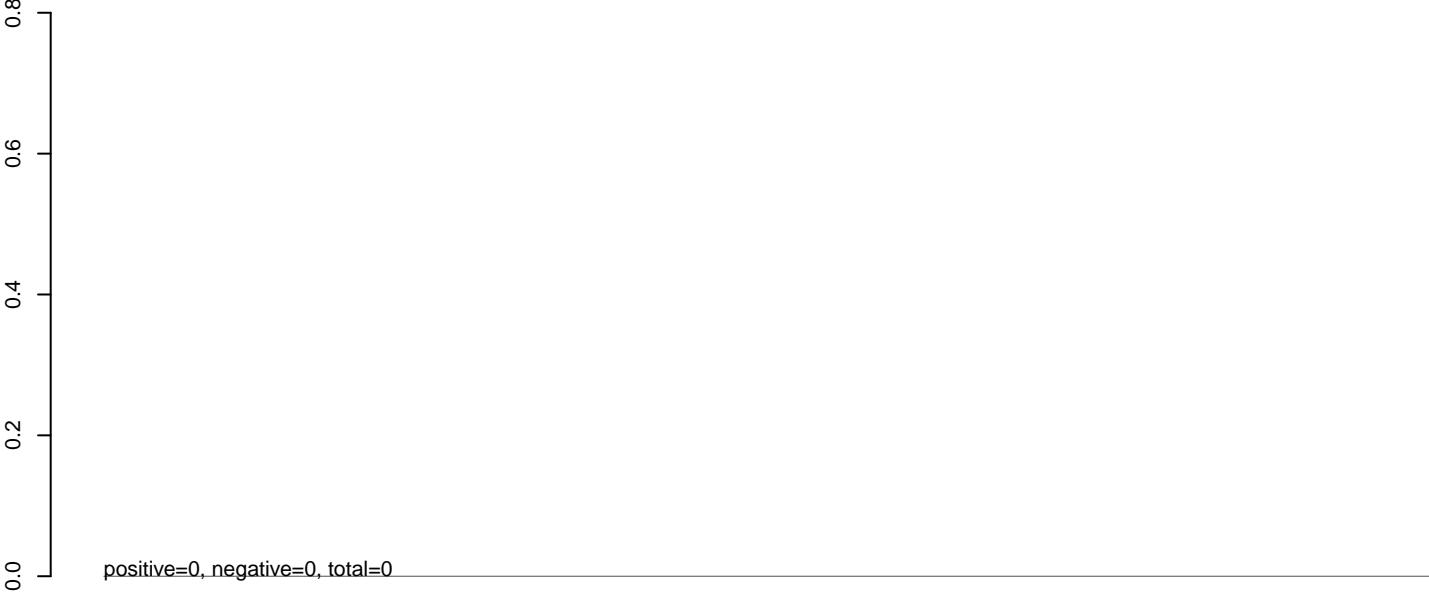


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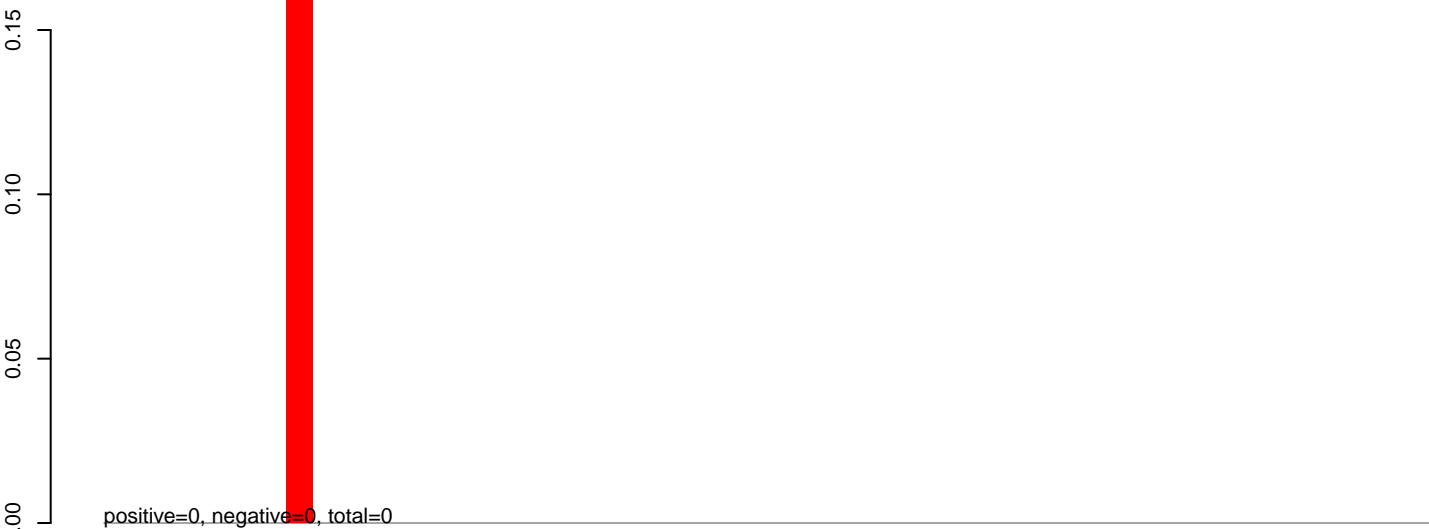
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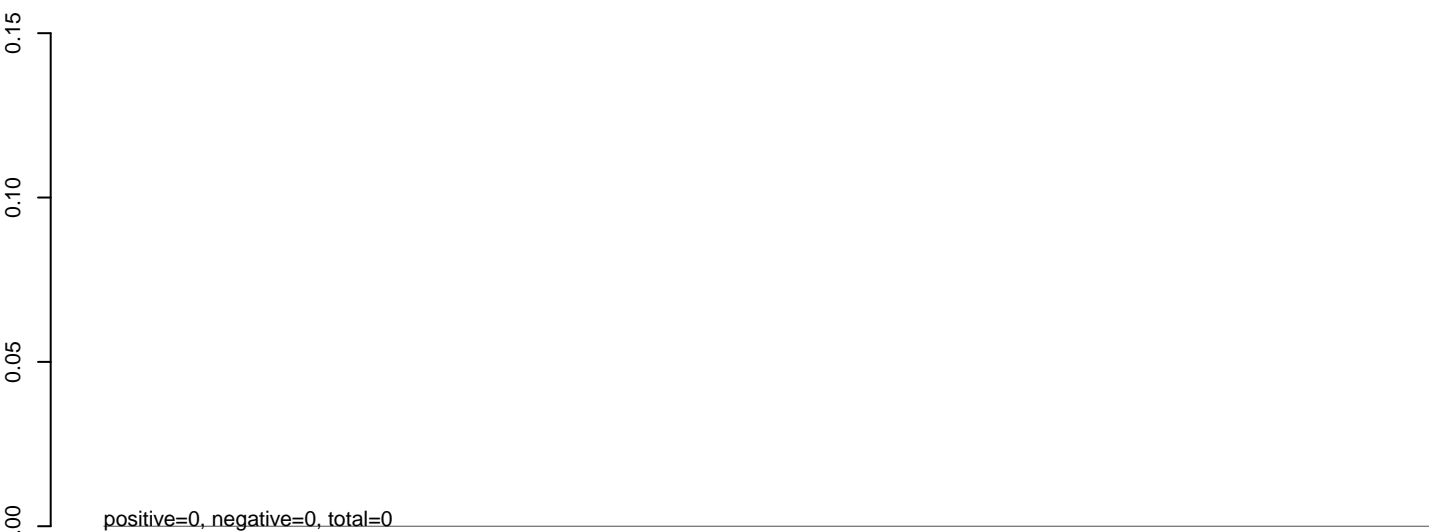
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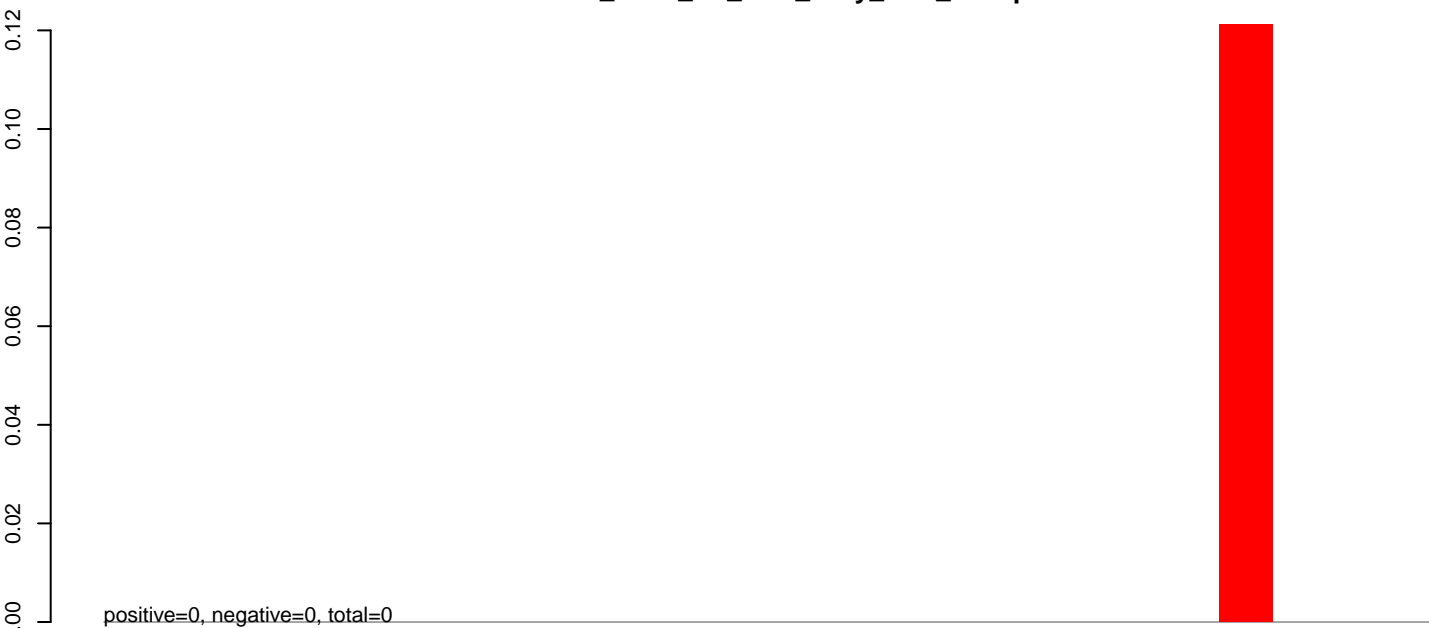
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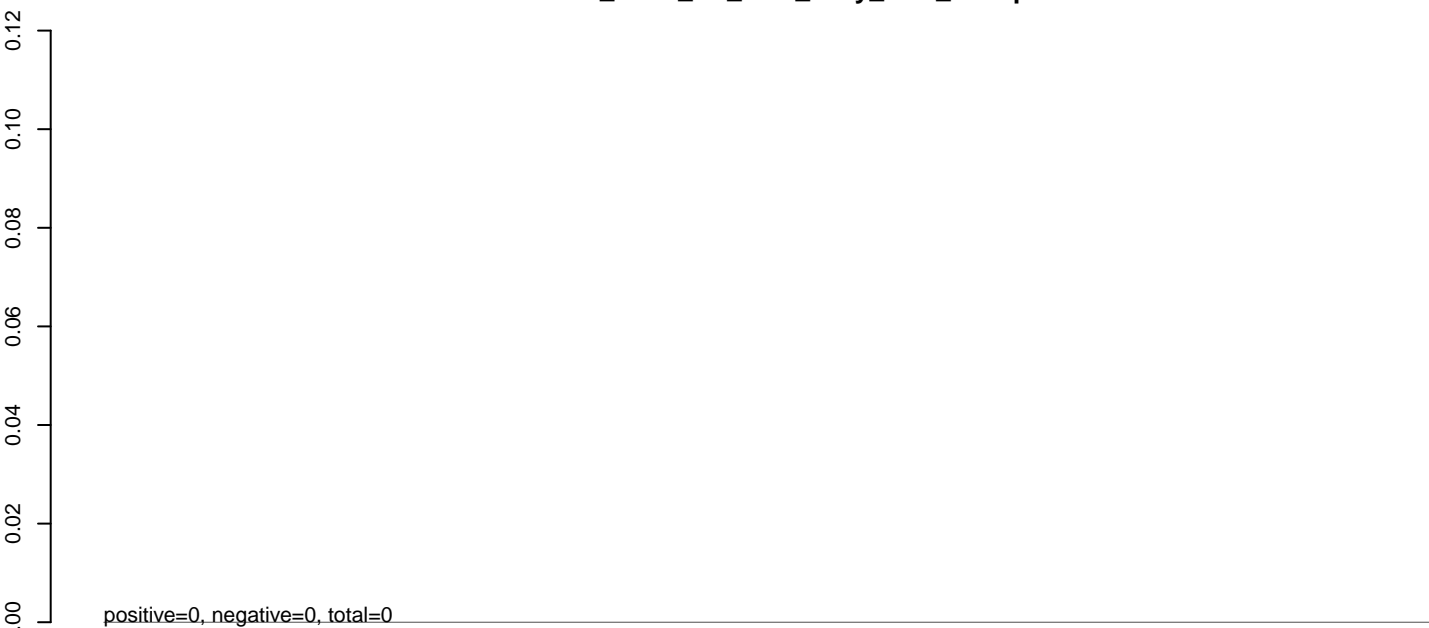
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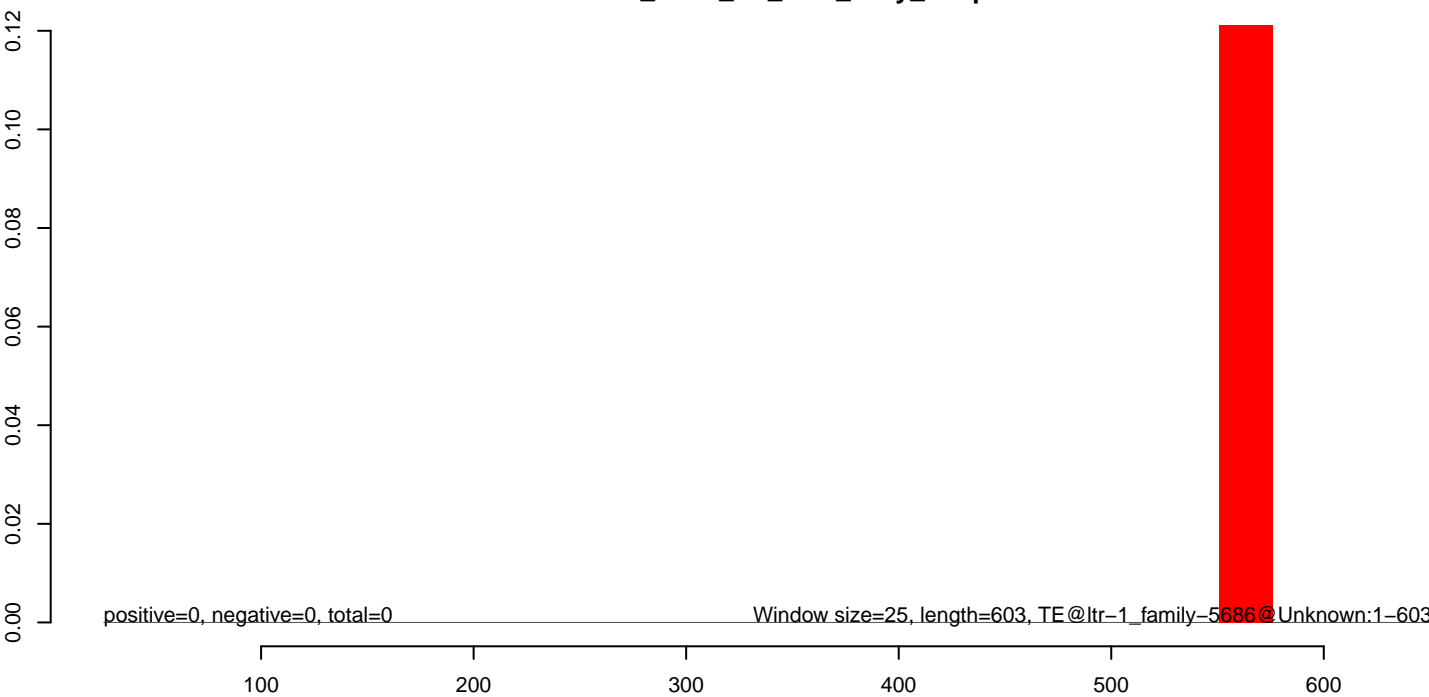
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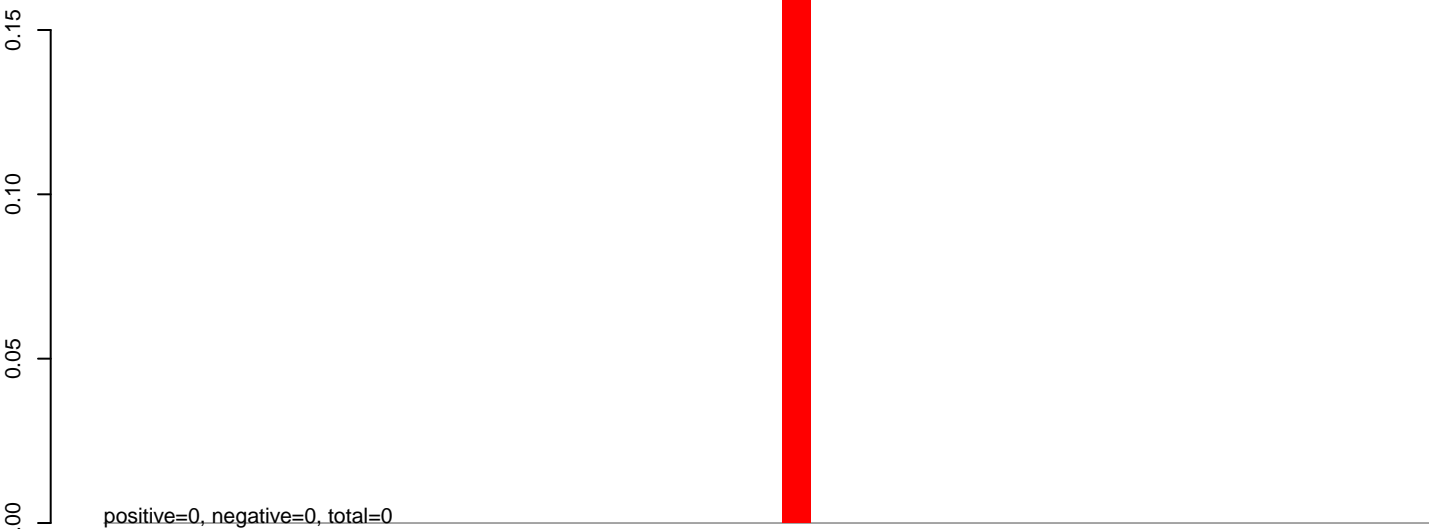
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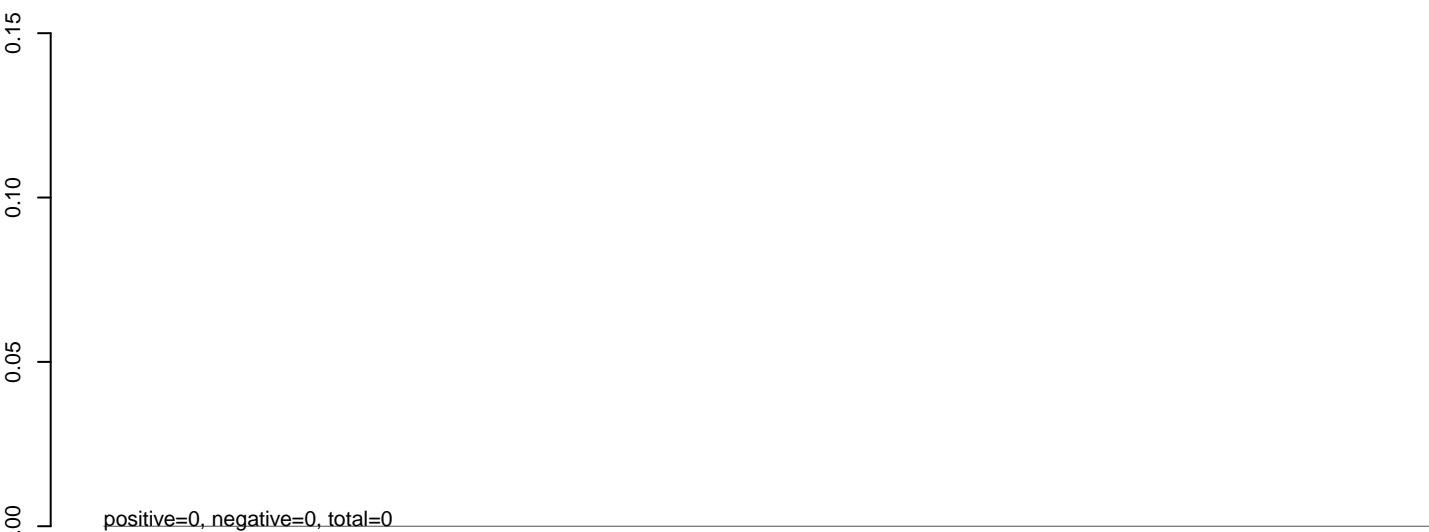
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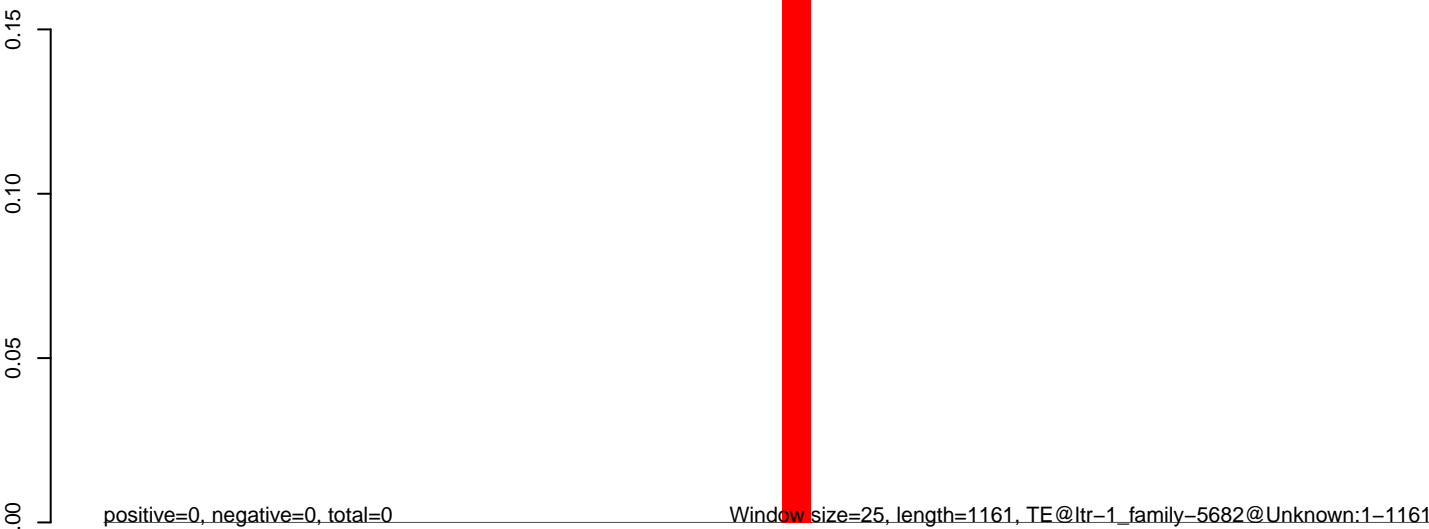
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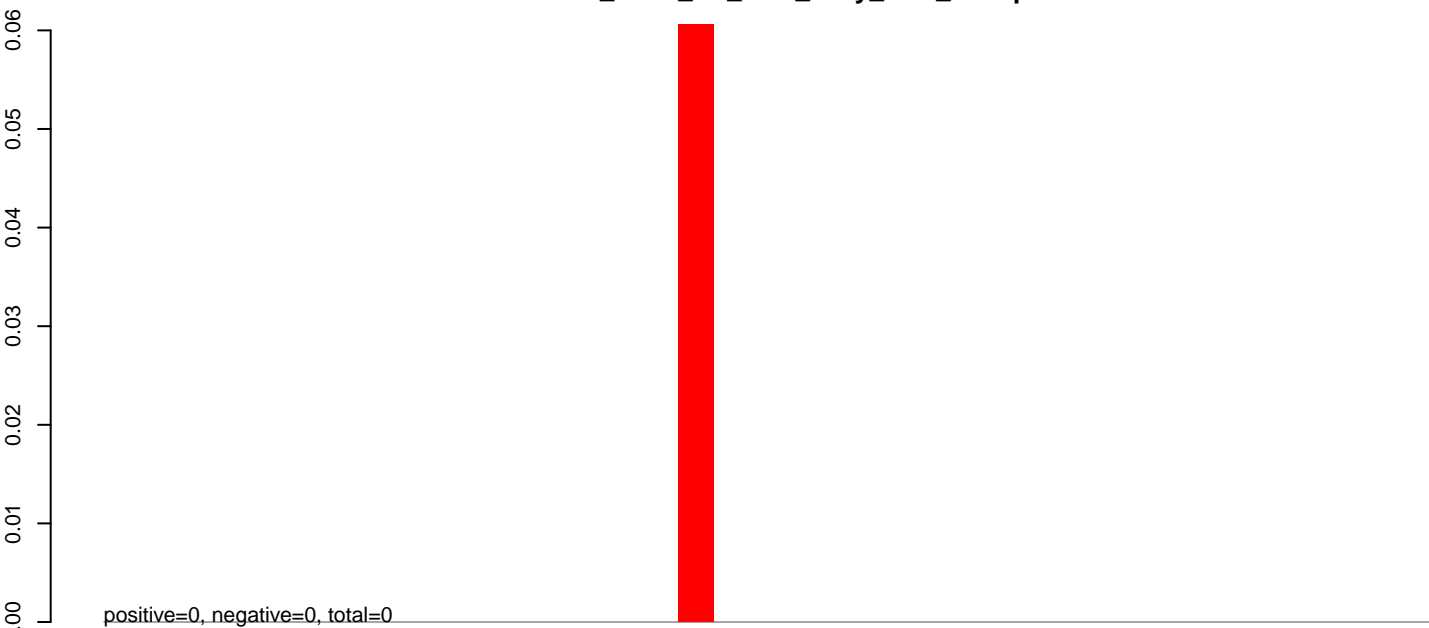


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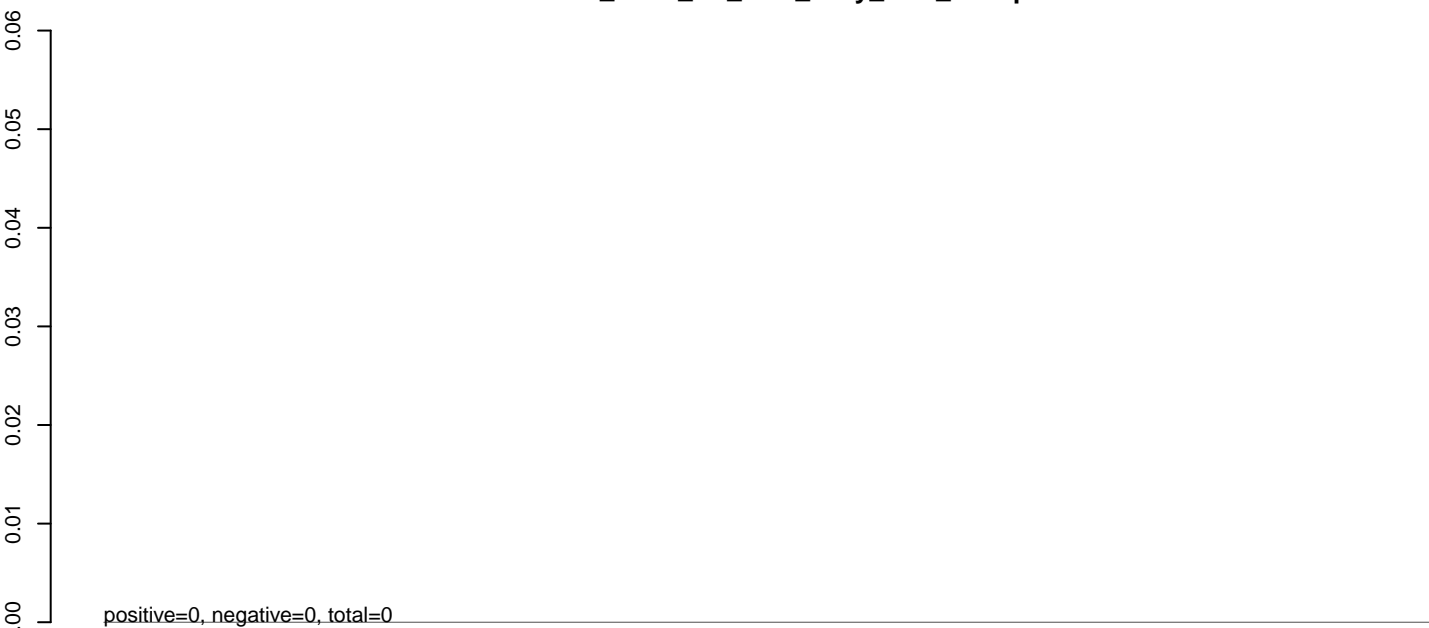


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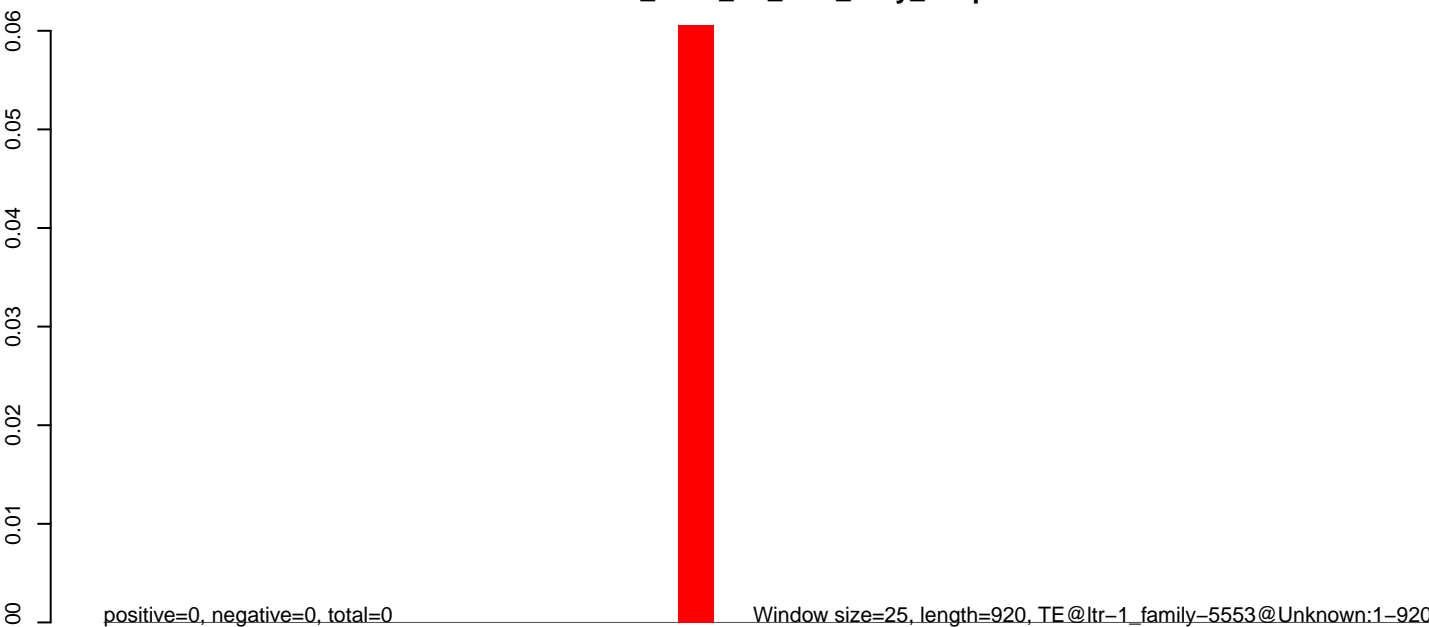
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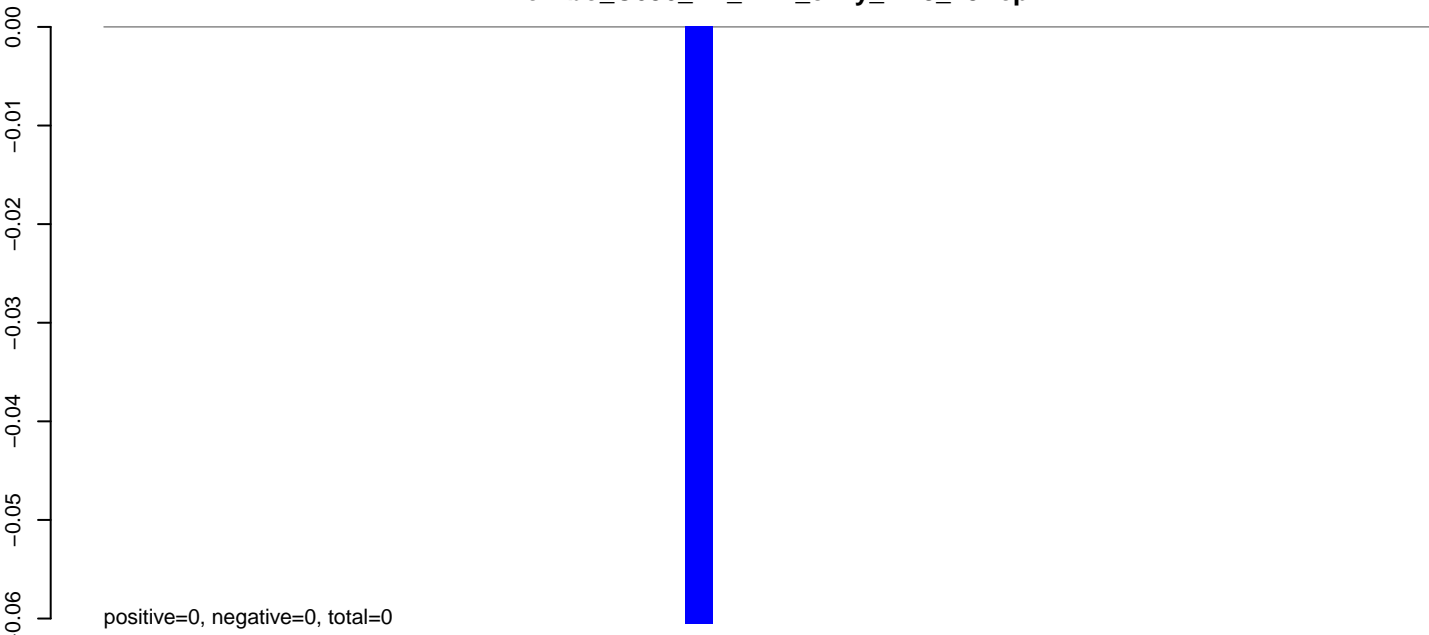
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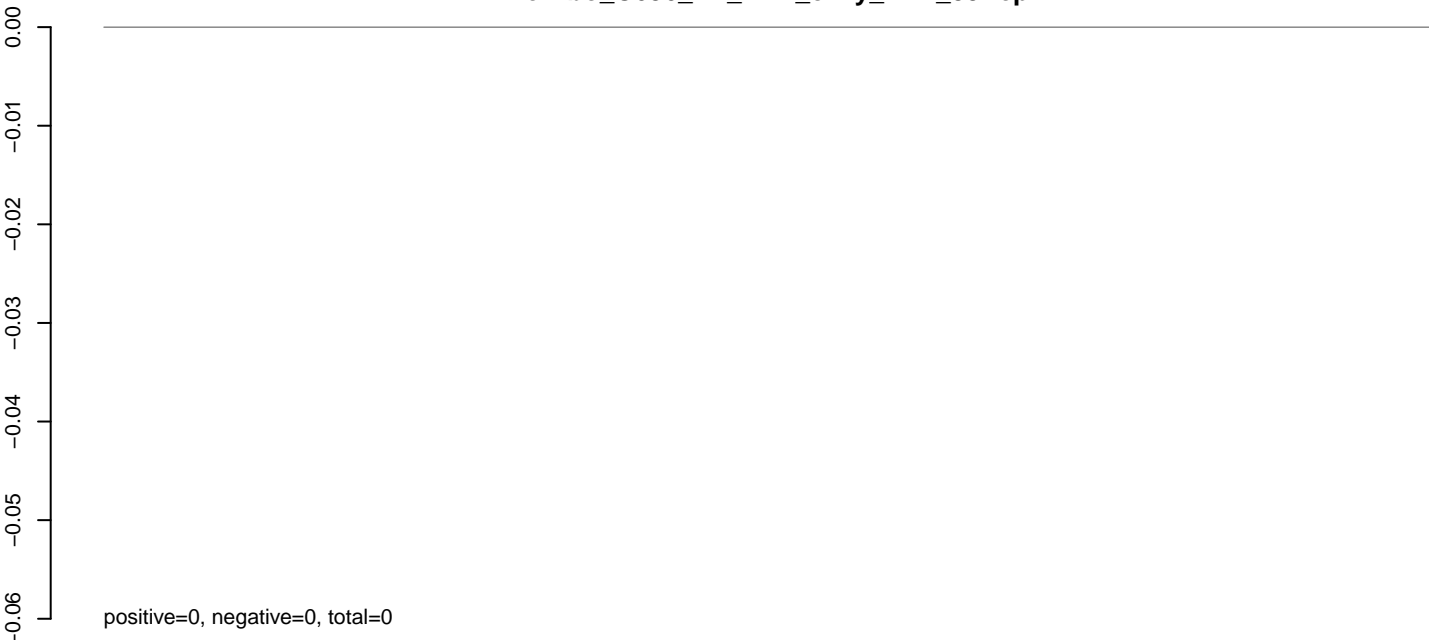
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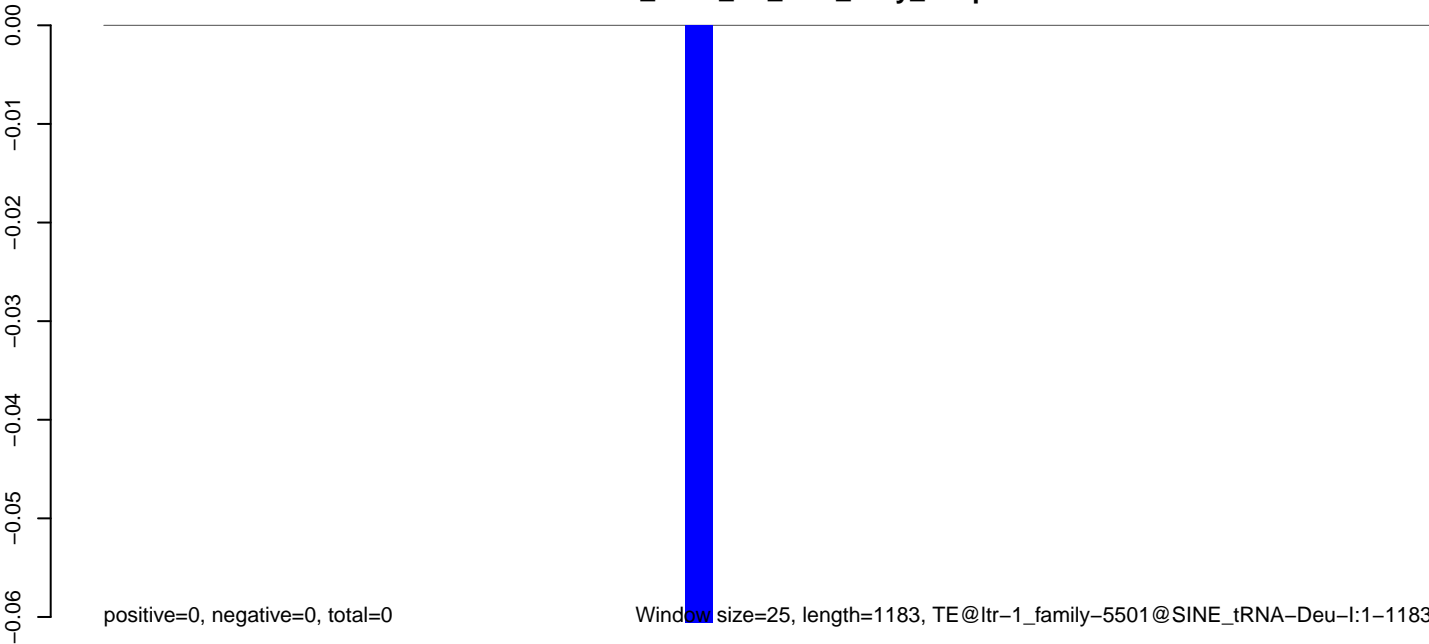
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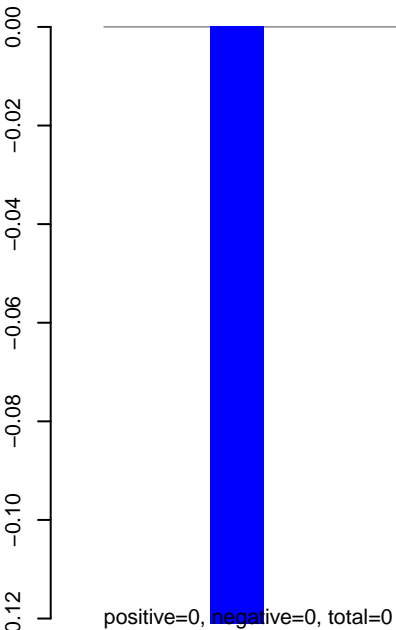


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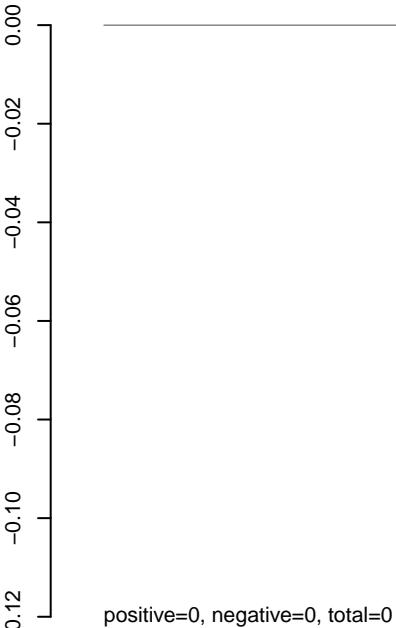


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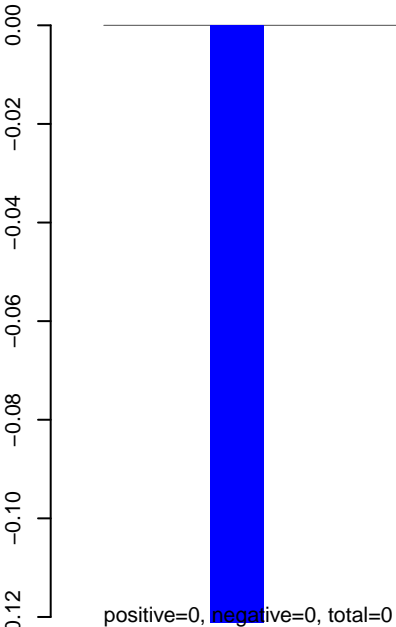
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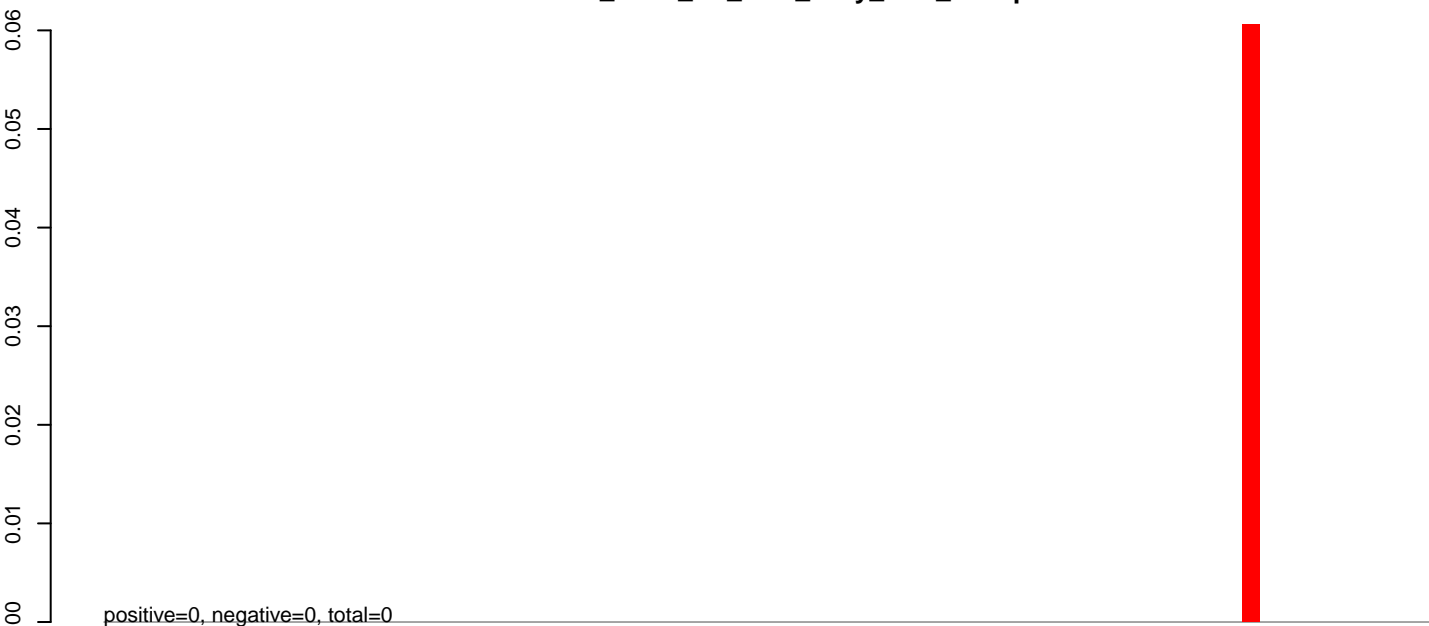
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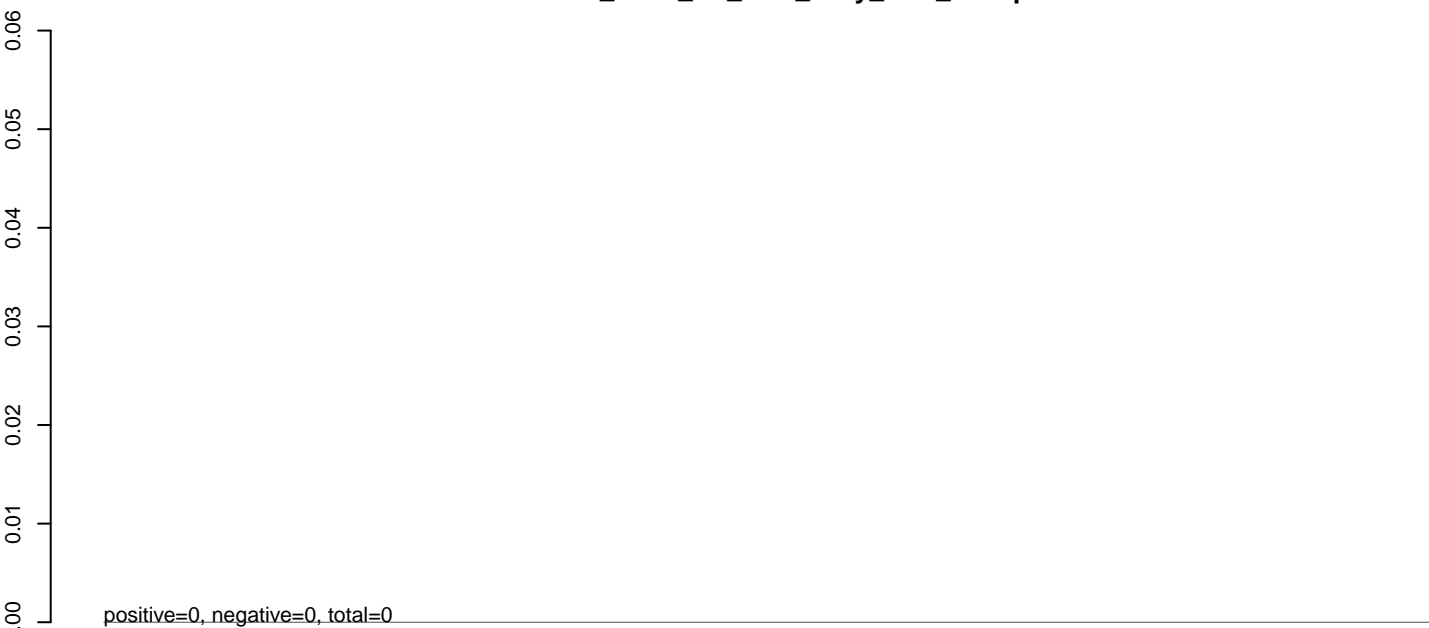
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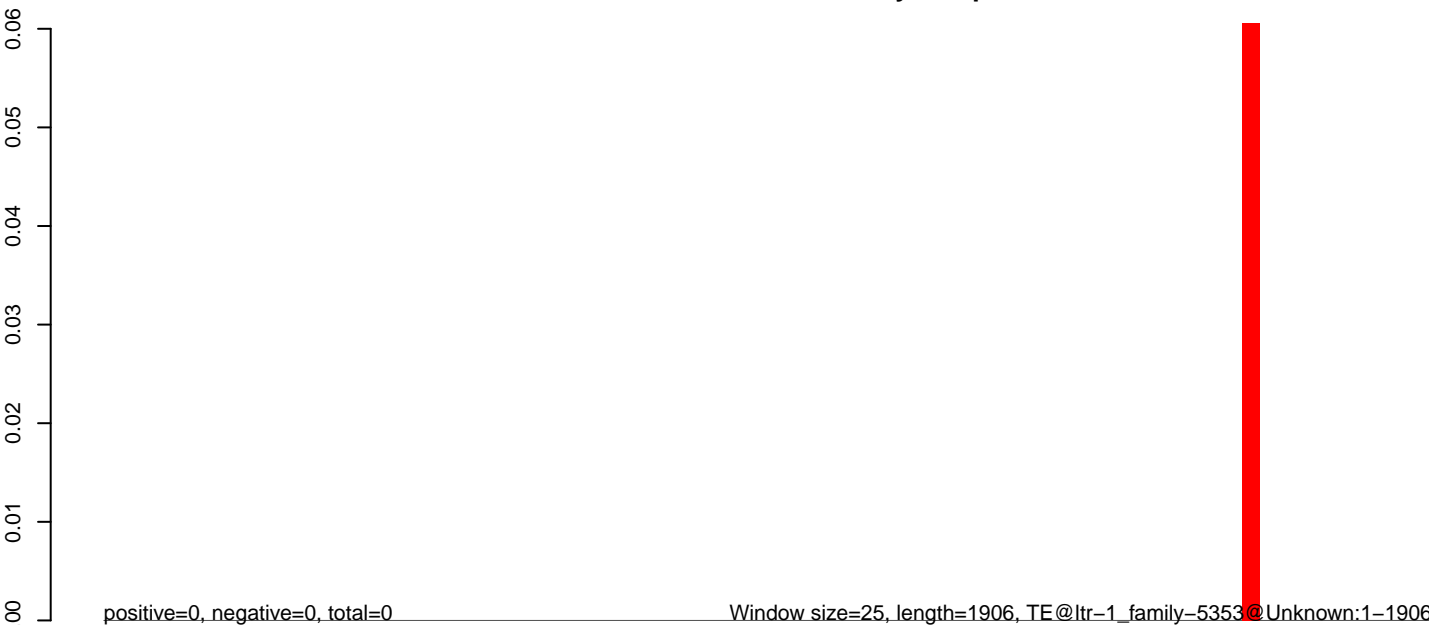
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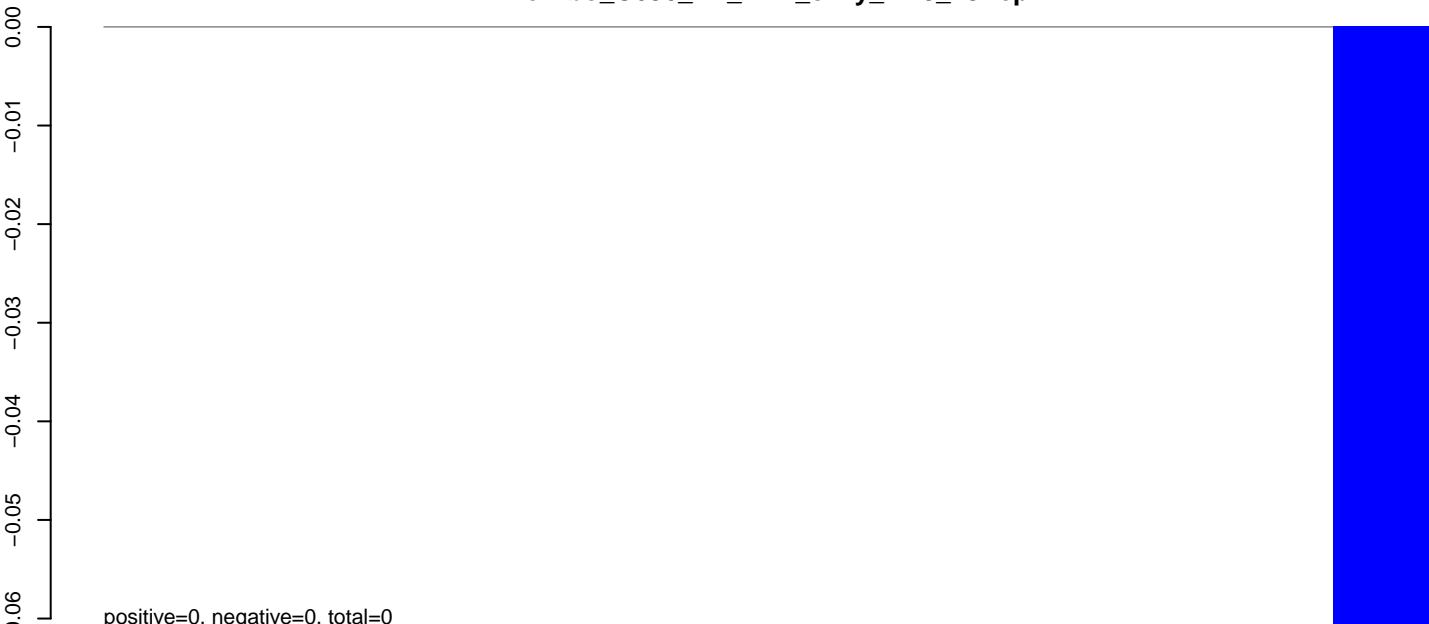


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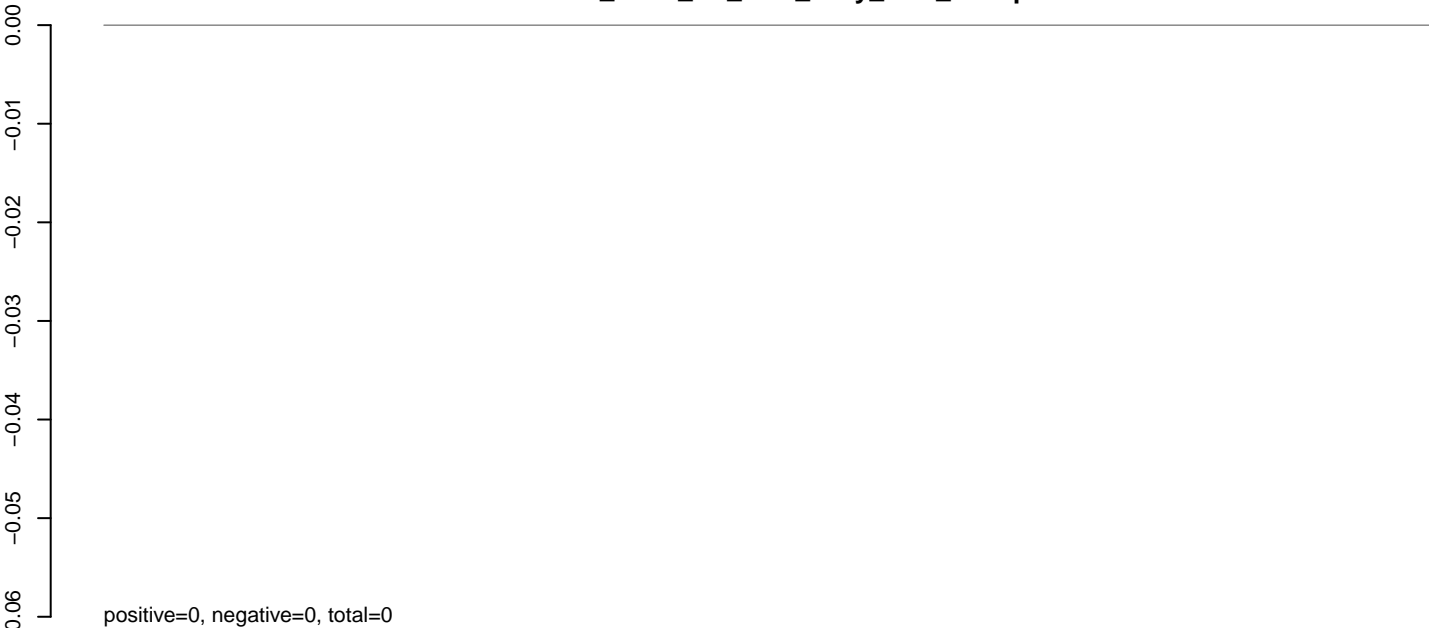


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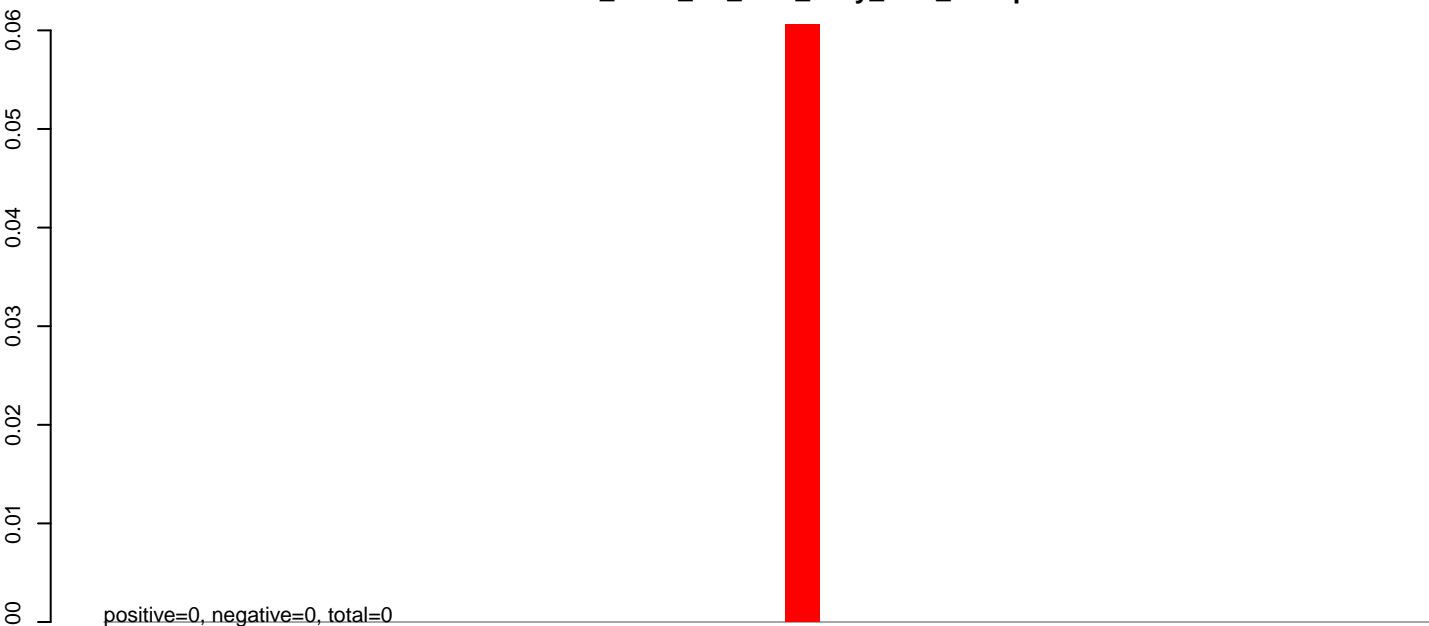
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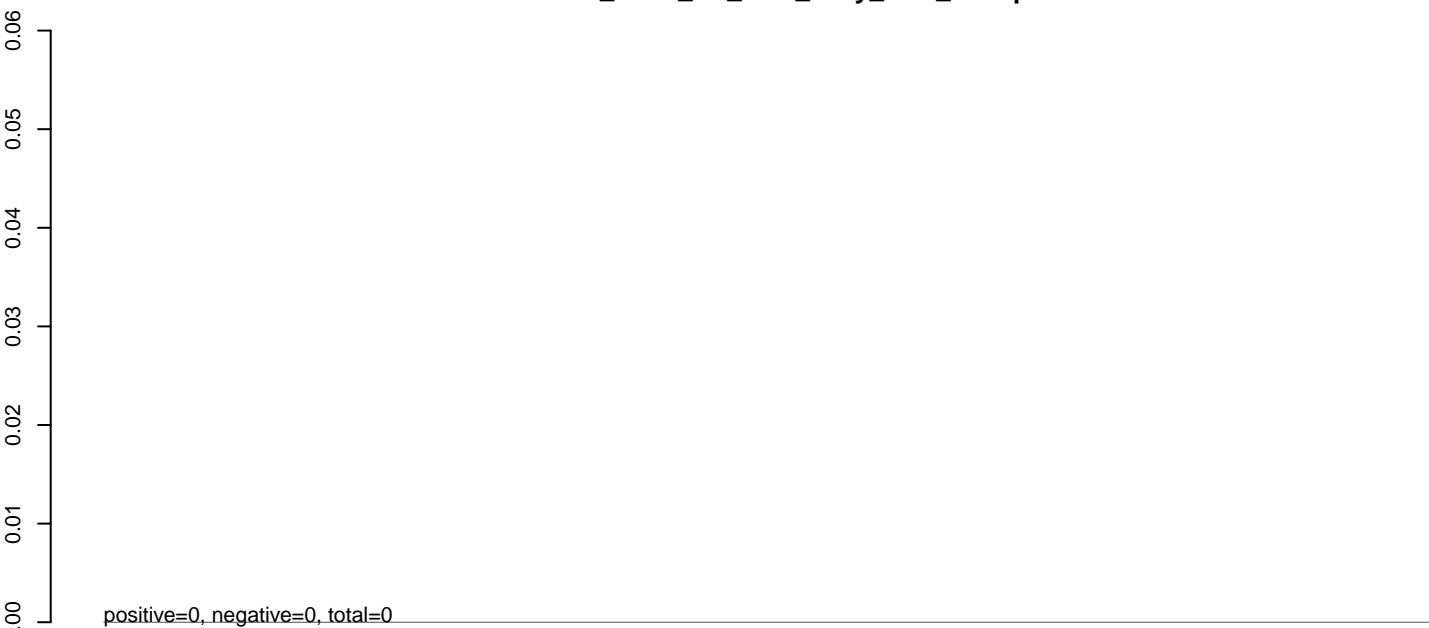
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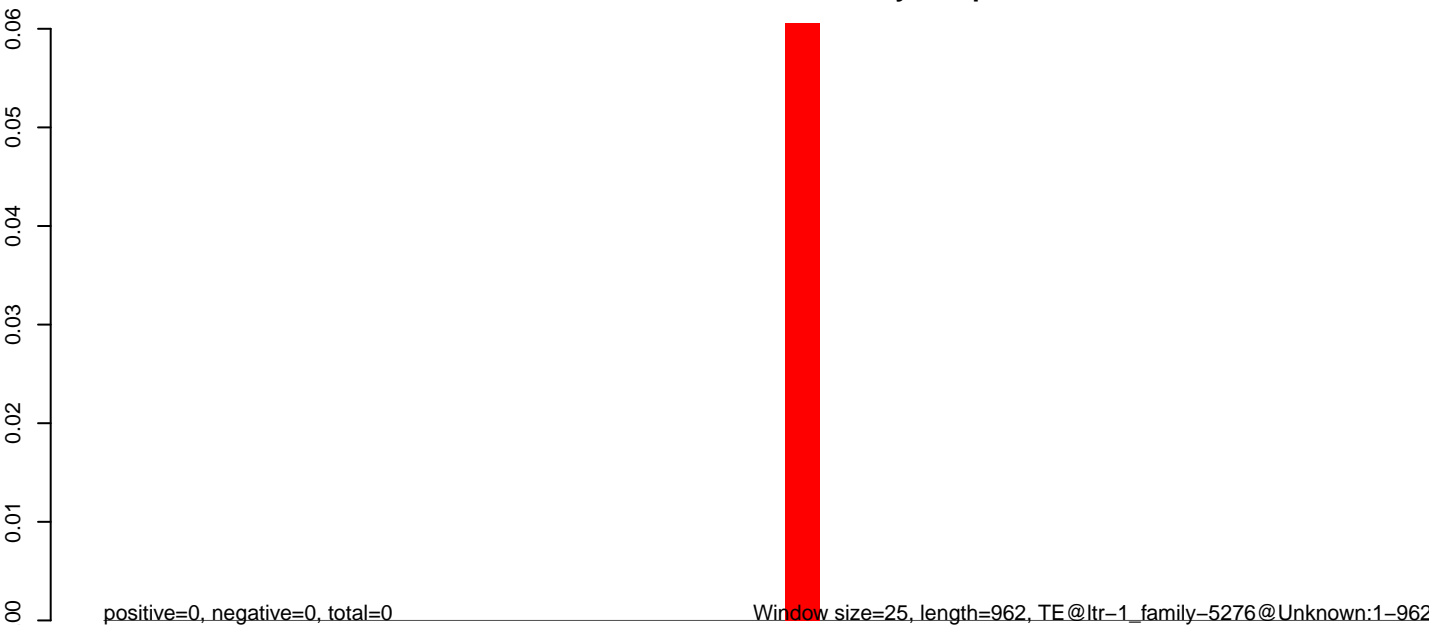
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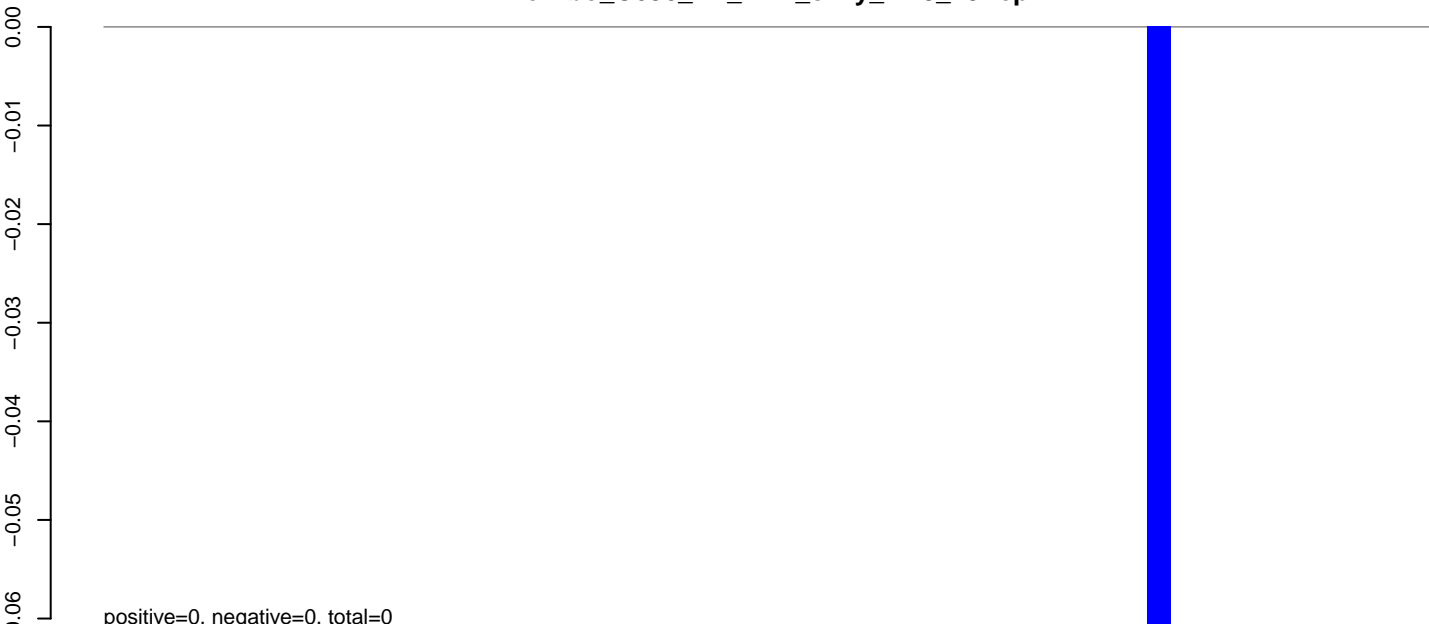


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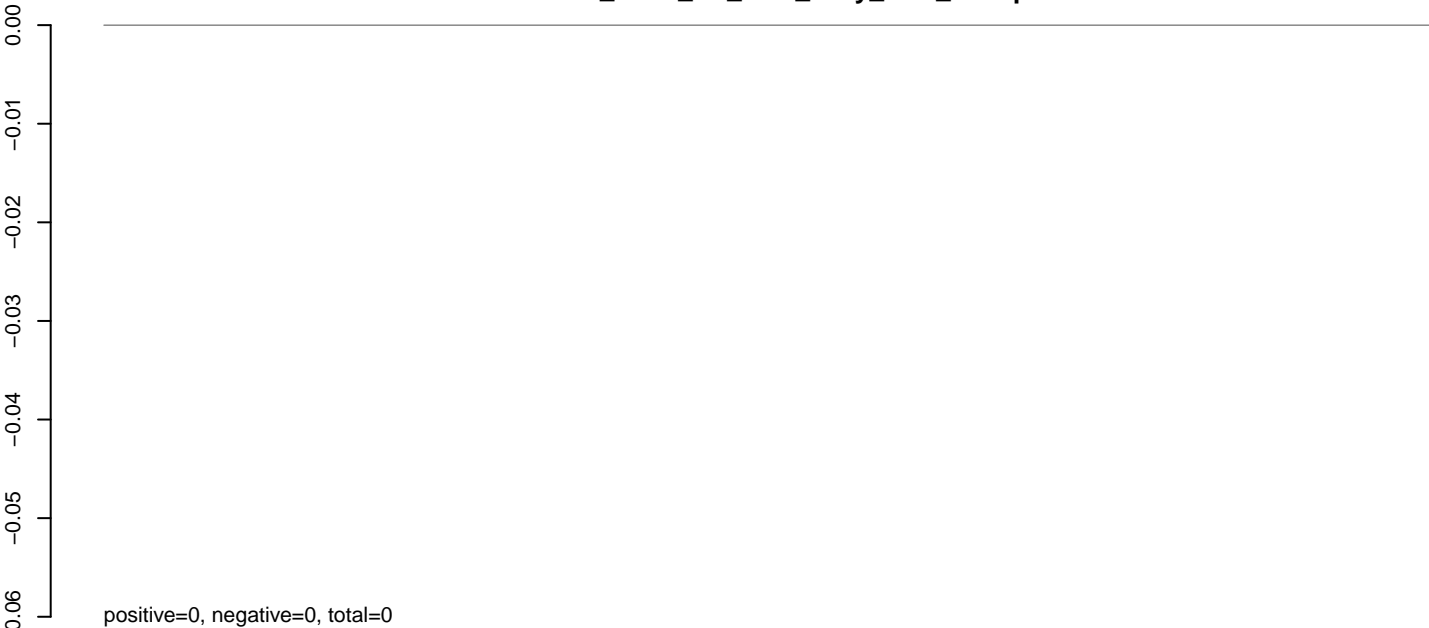


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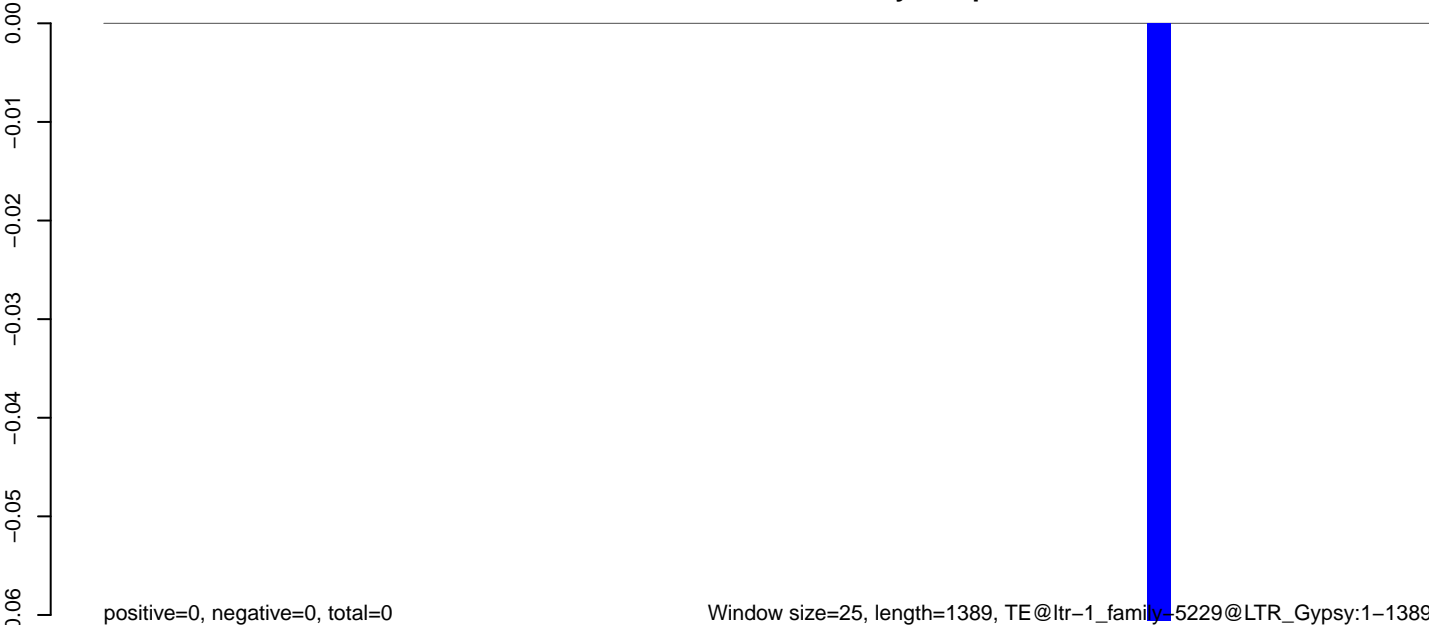
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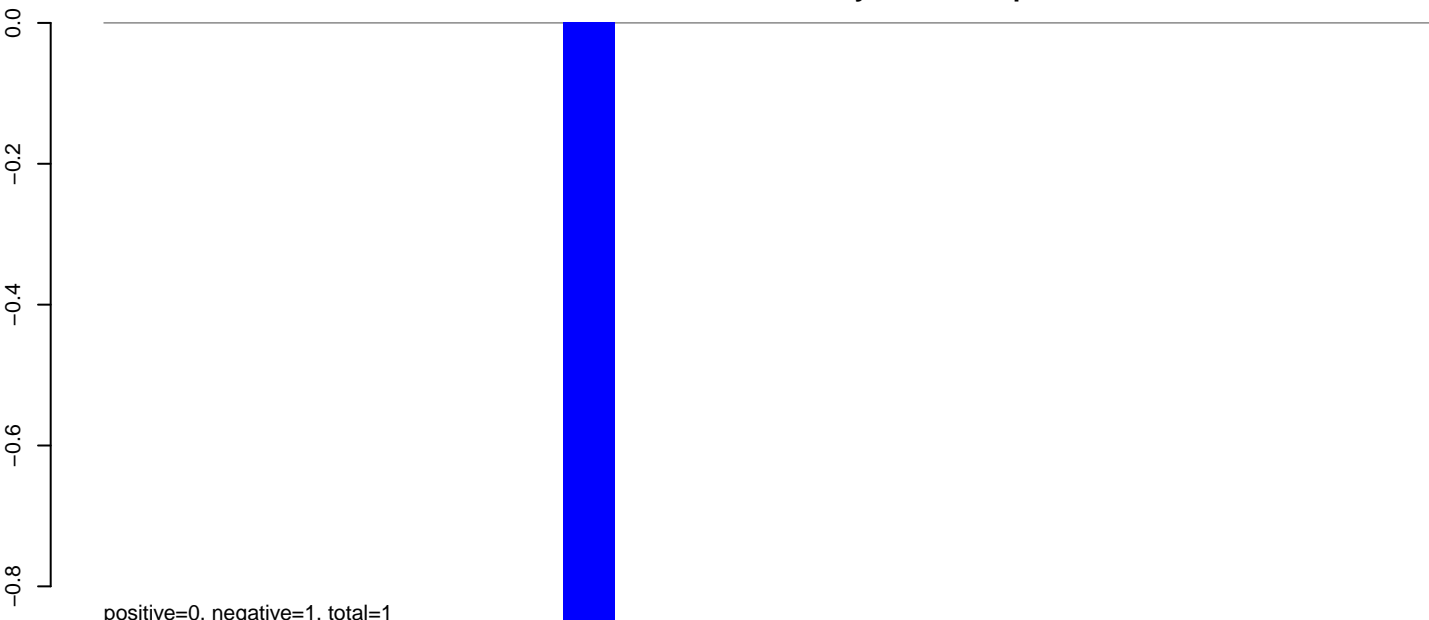
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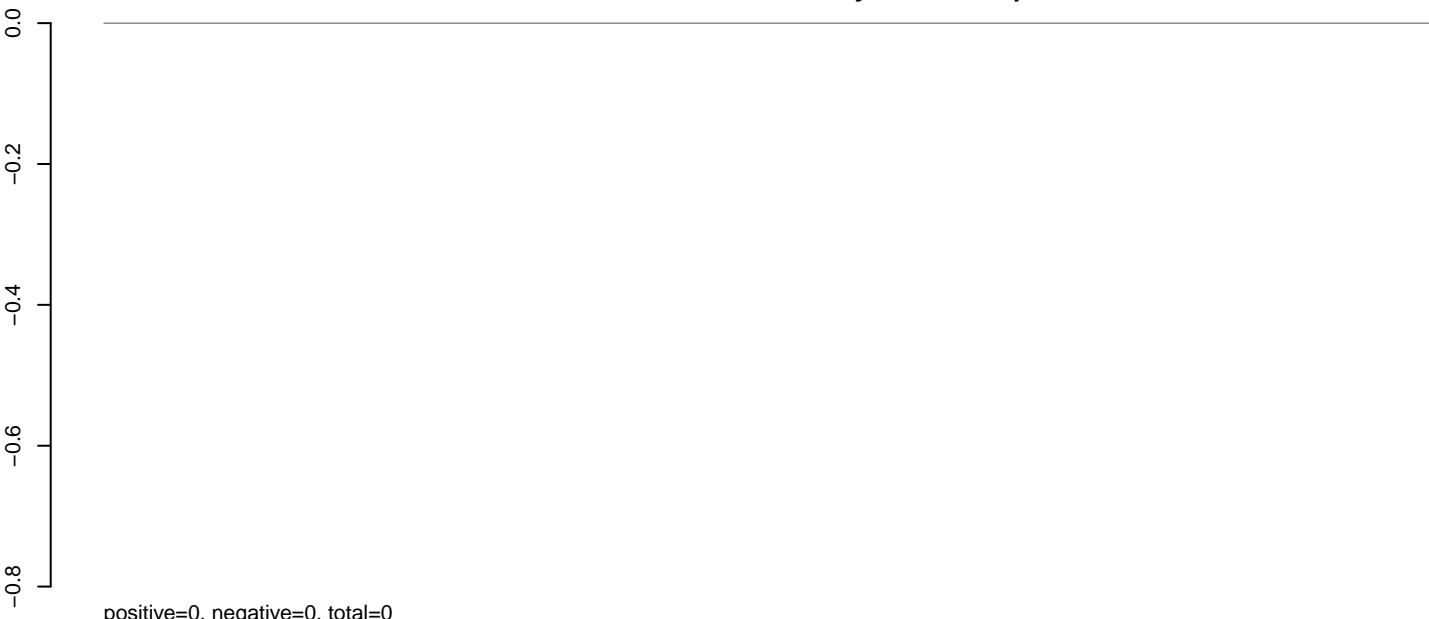
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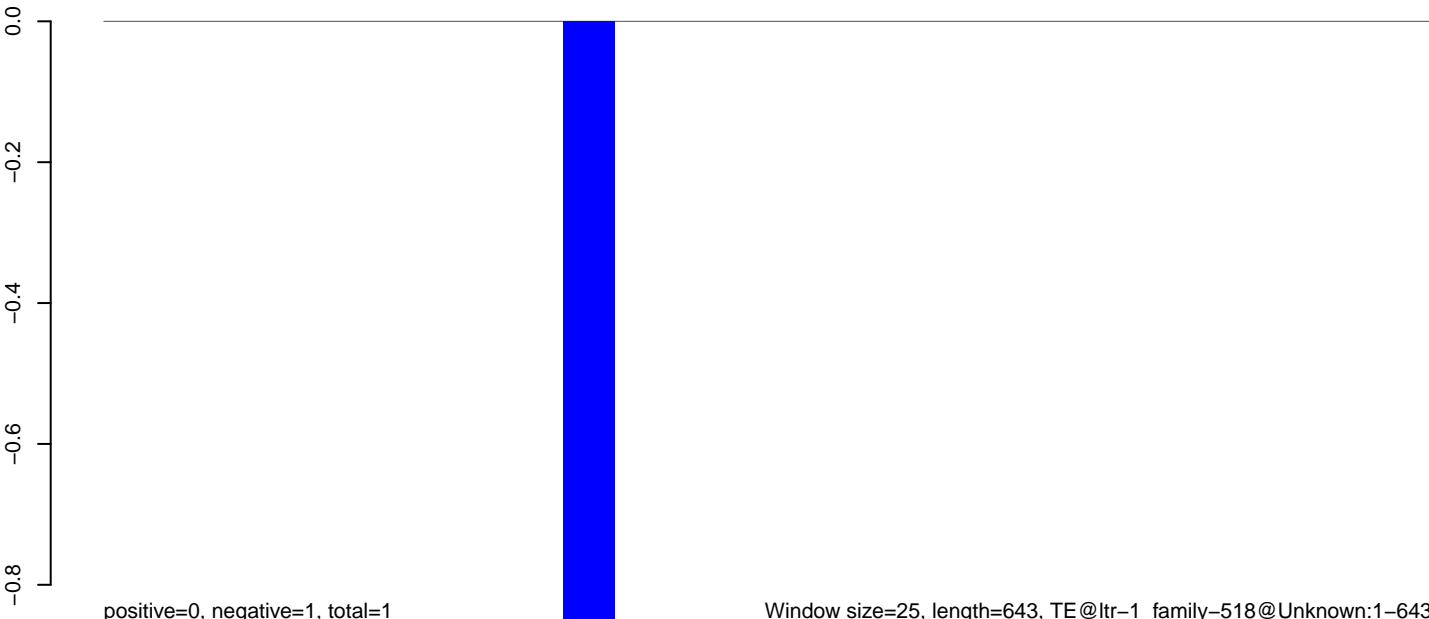
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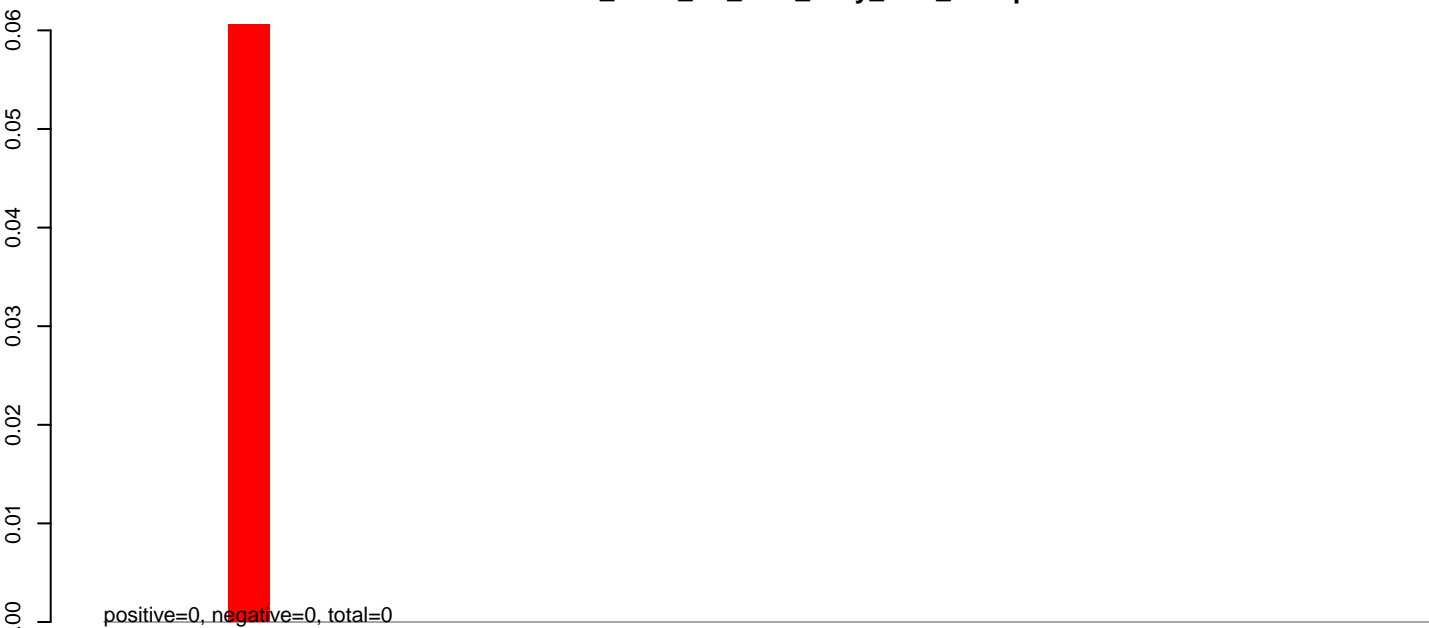
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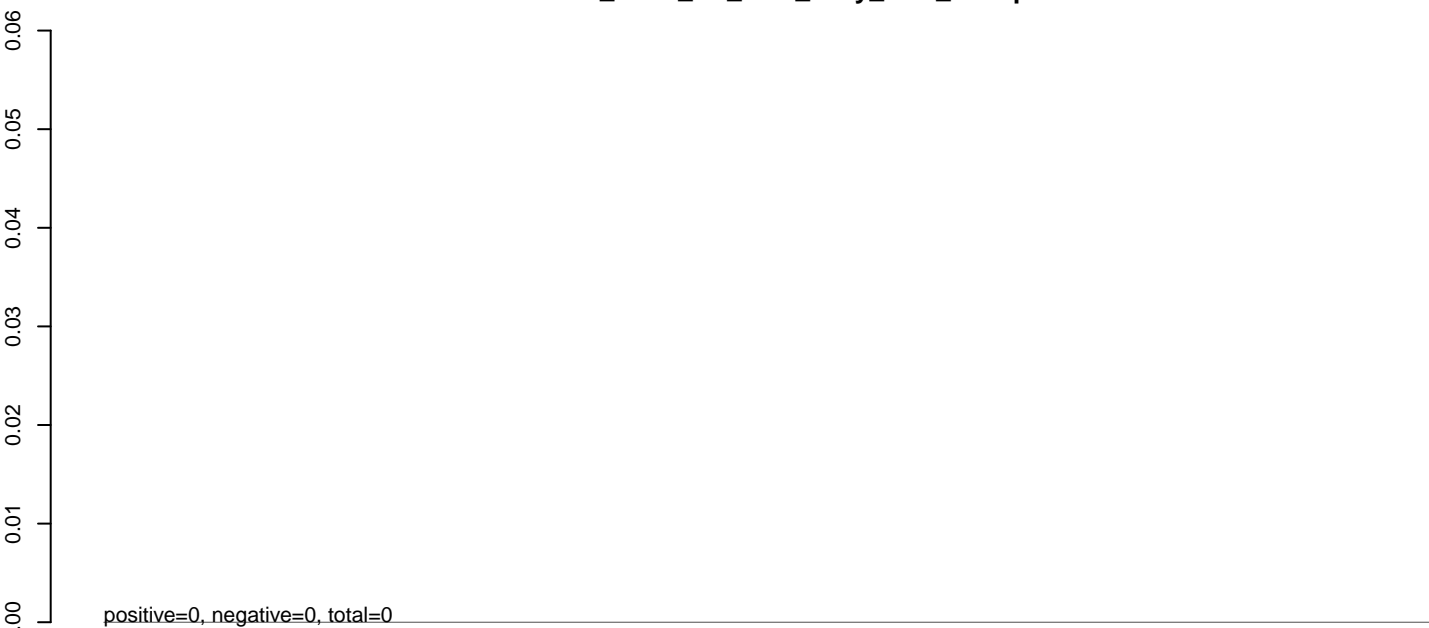
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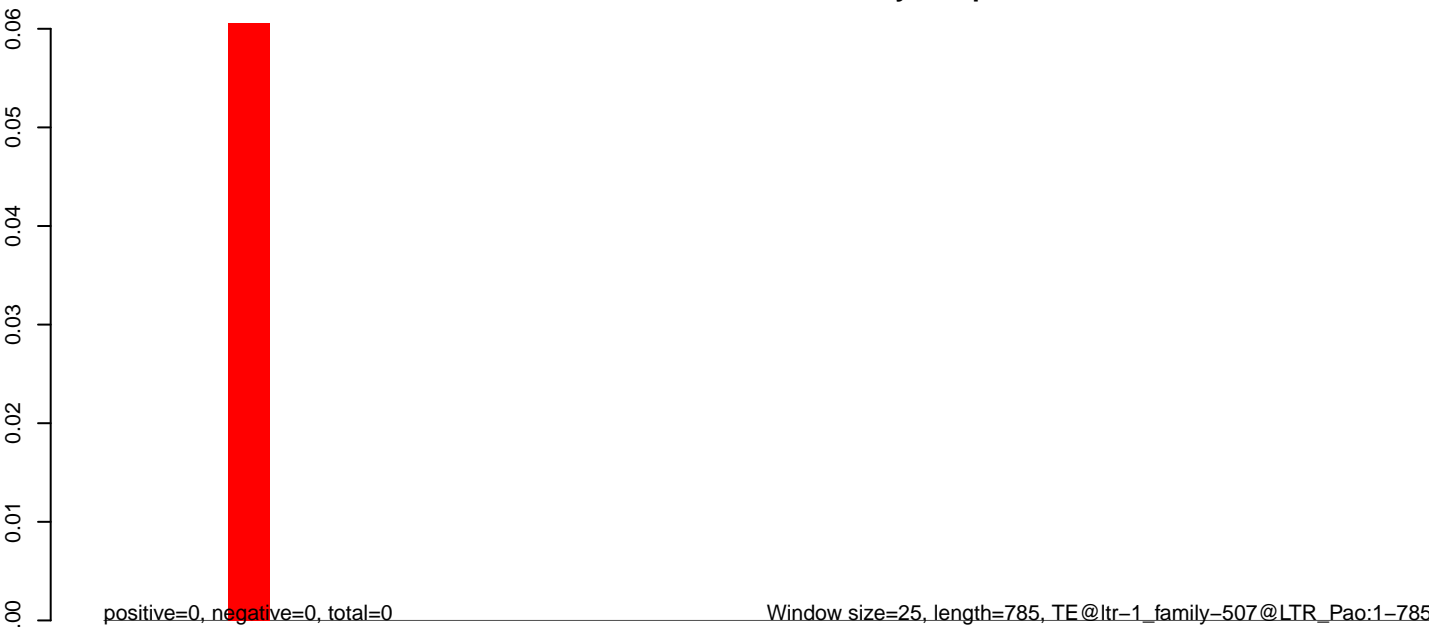
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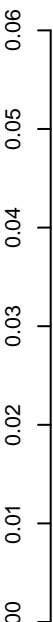


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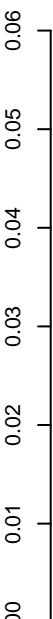
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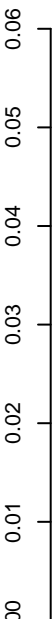
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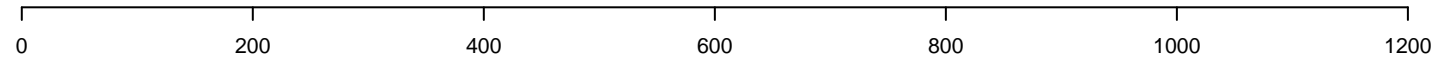
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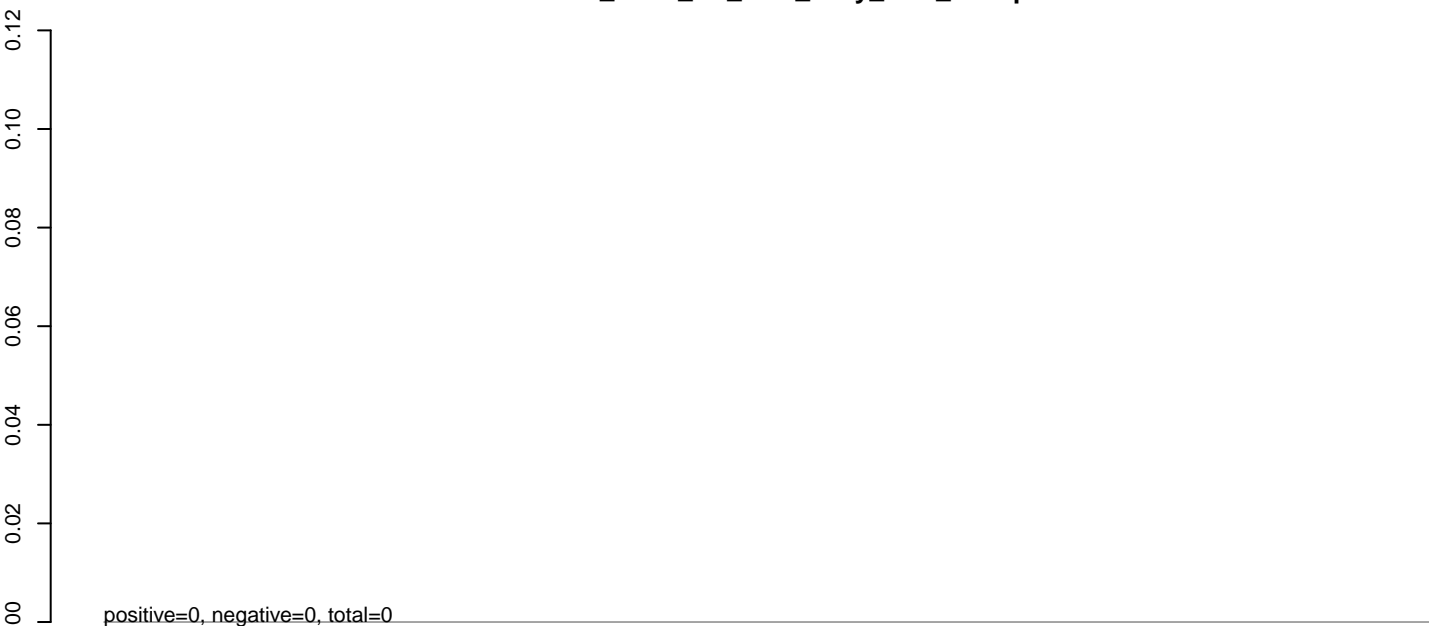


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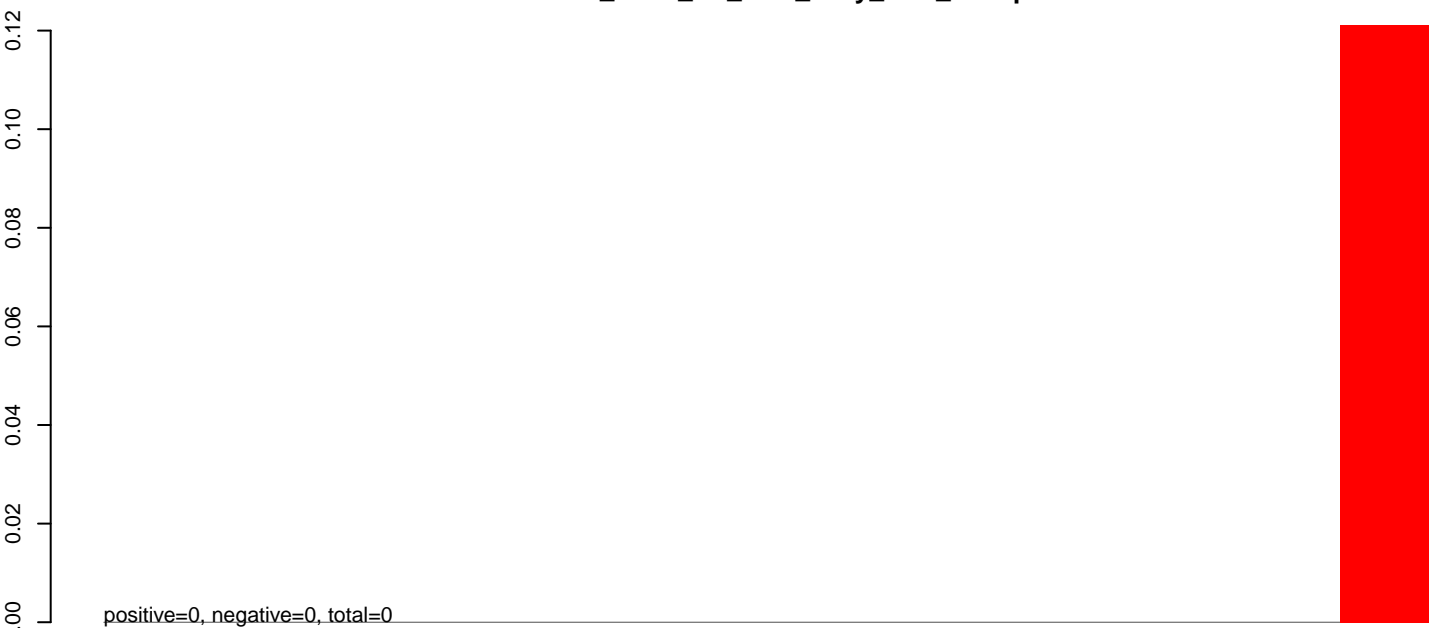
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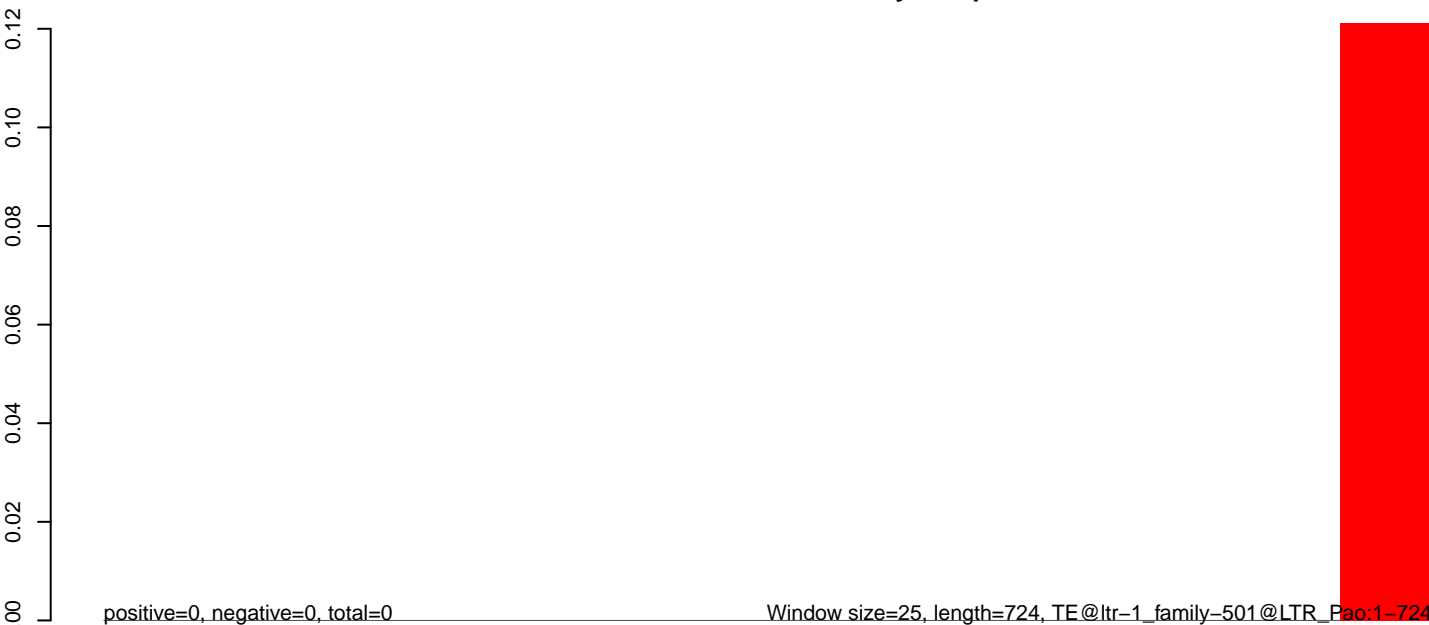
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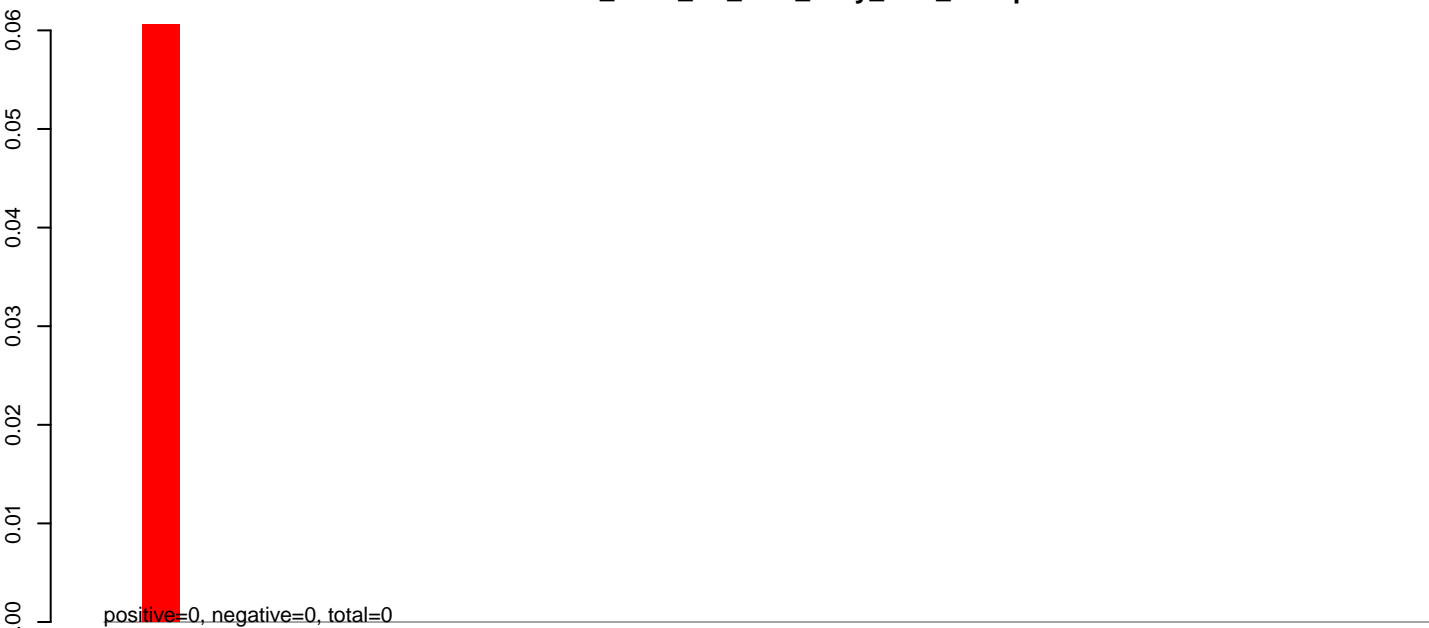


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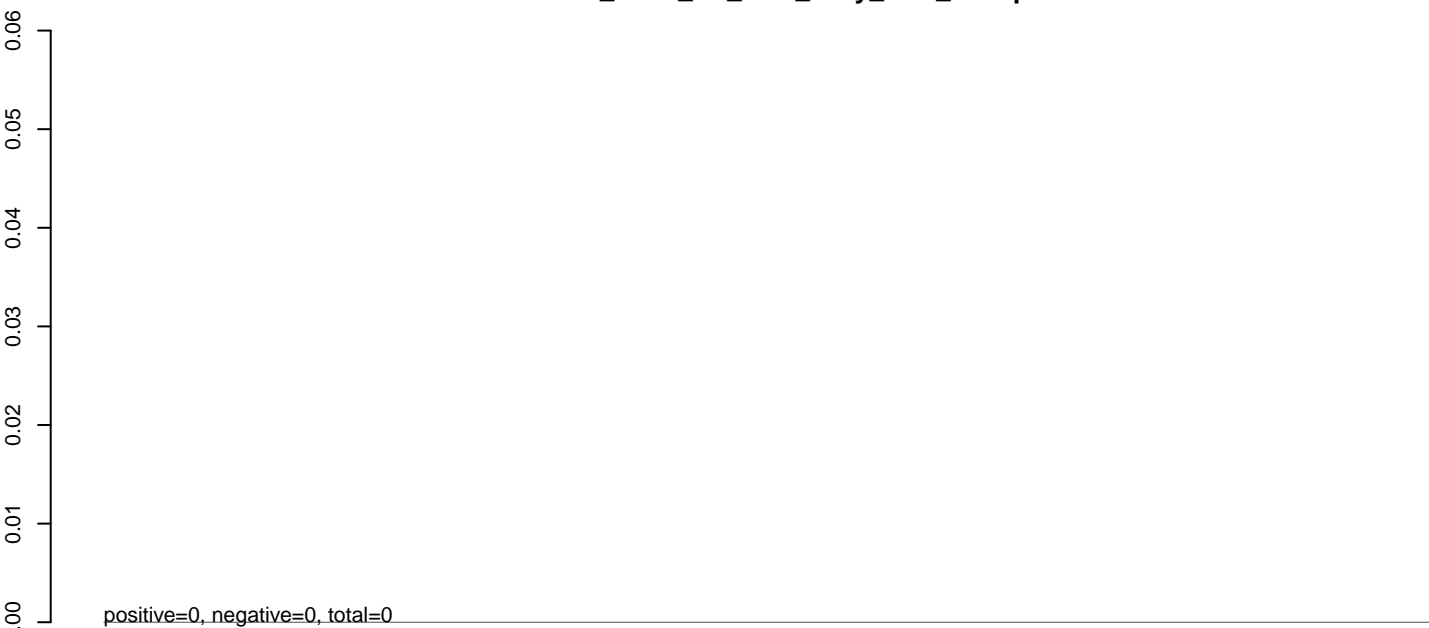


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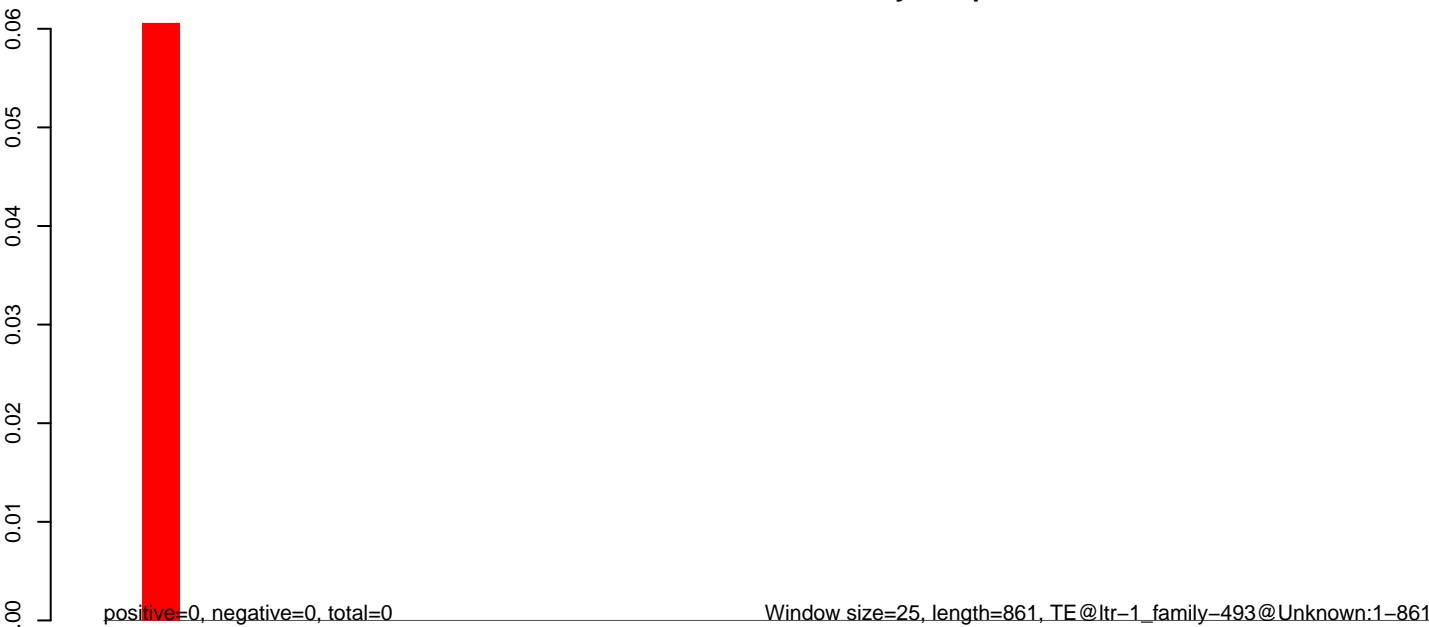
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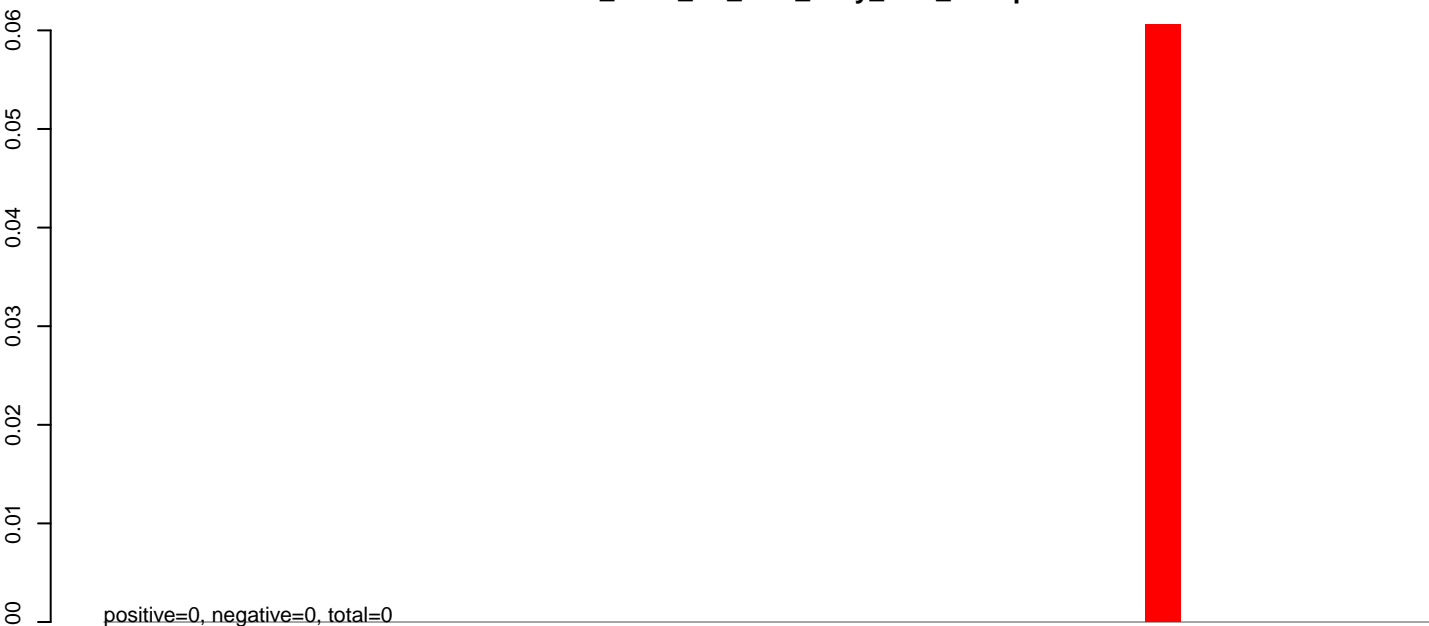


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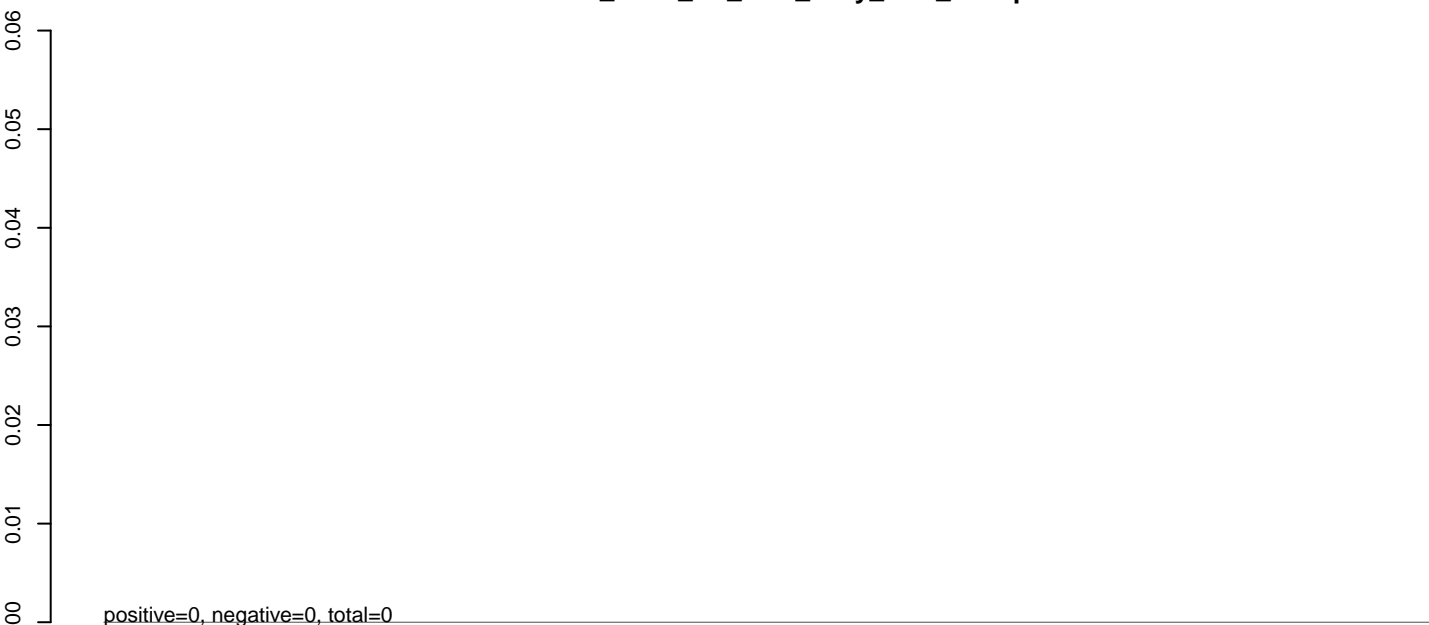


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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



AeAlbo_C636_B2_FHV_c44y_1.rep



0 200 400 600 800

AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0



AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
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-0.06

positive=0, negative=0, total=0



AeAlbo_C636_B2_FHV_c44y_1.rep

0.00
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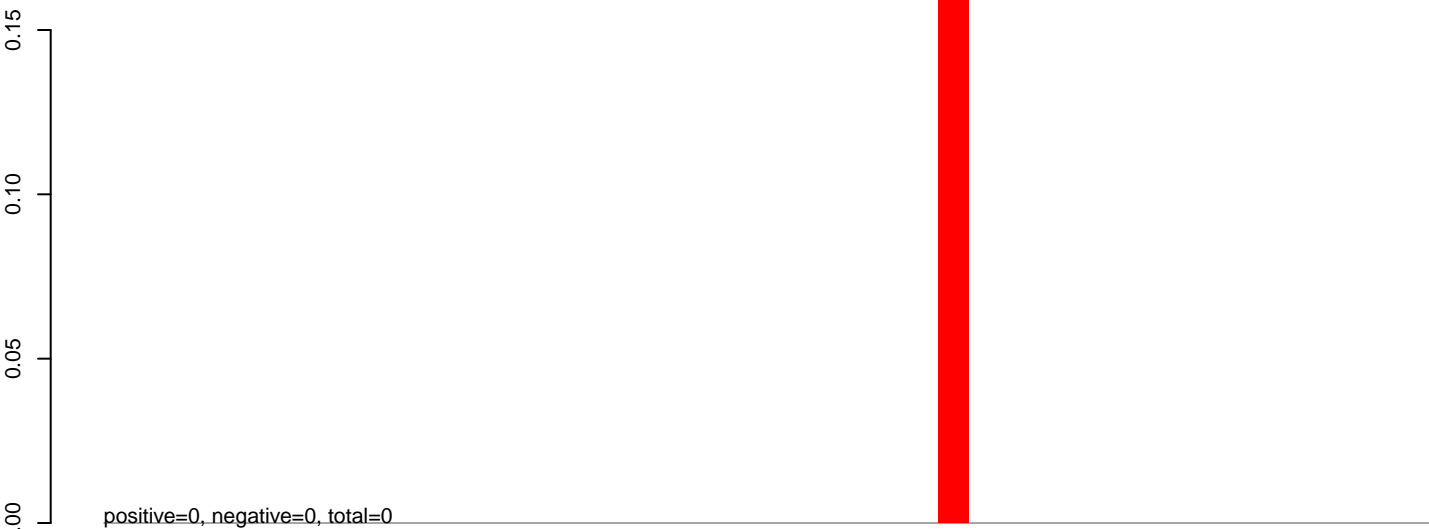
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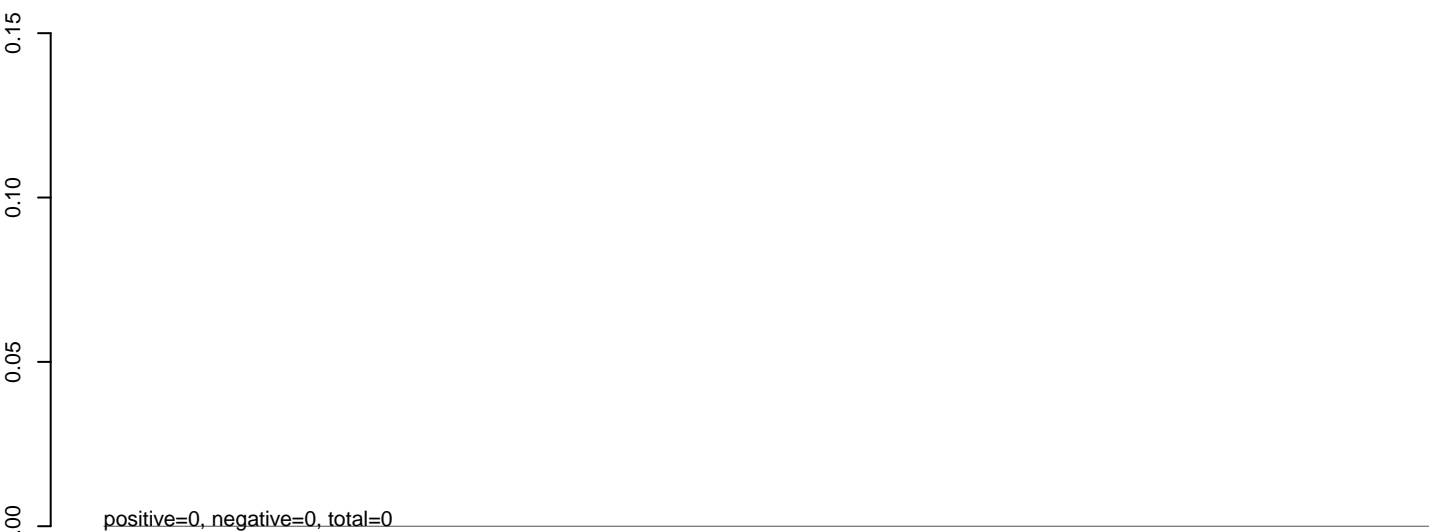


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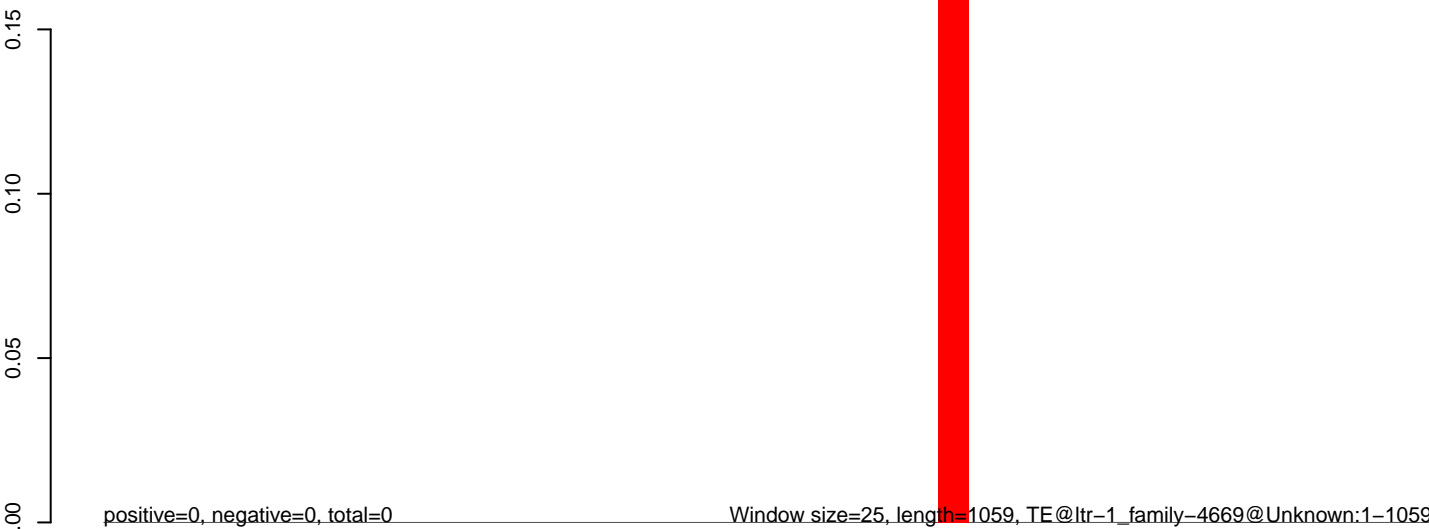
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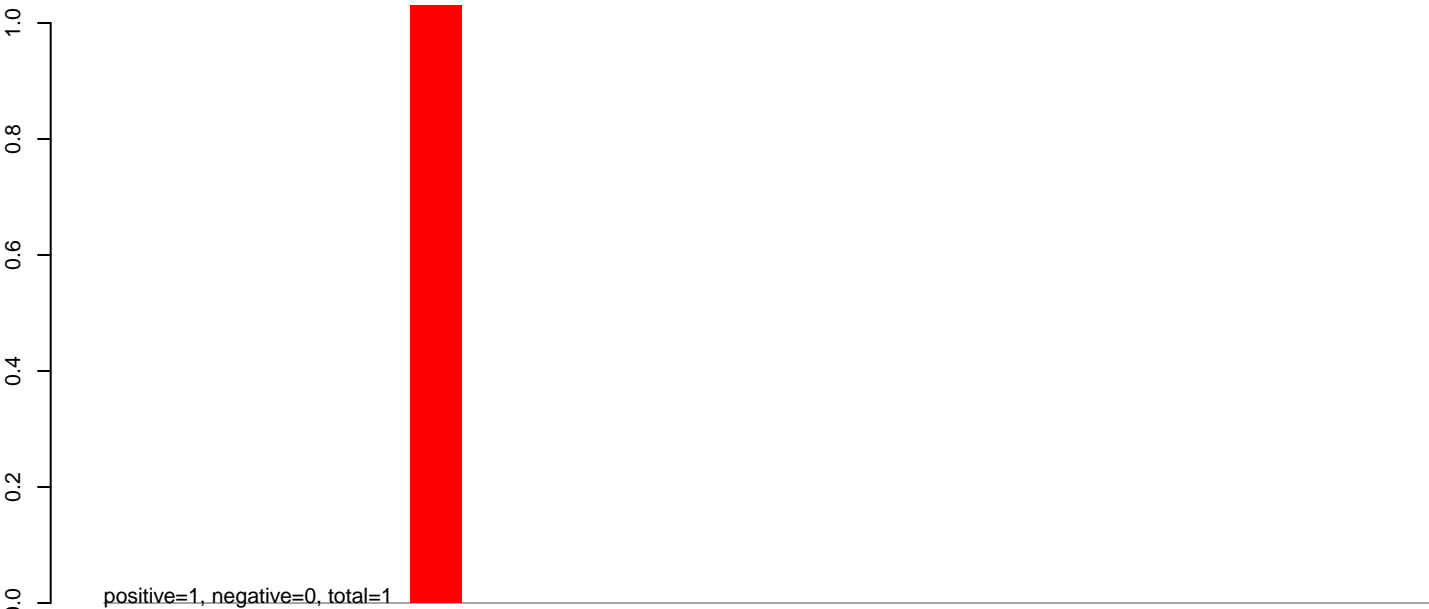
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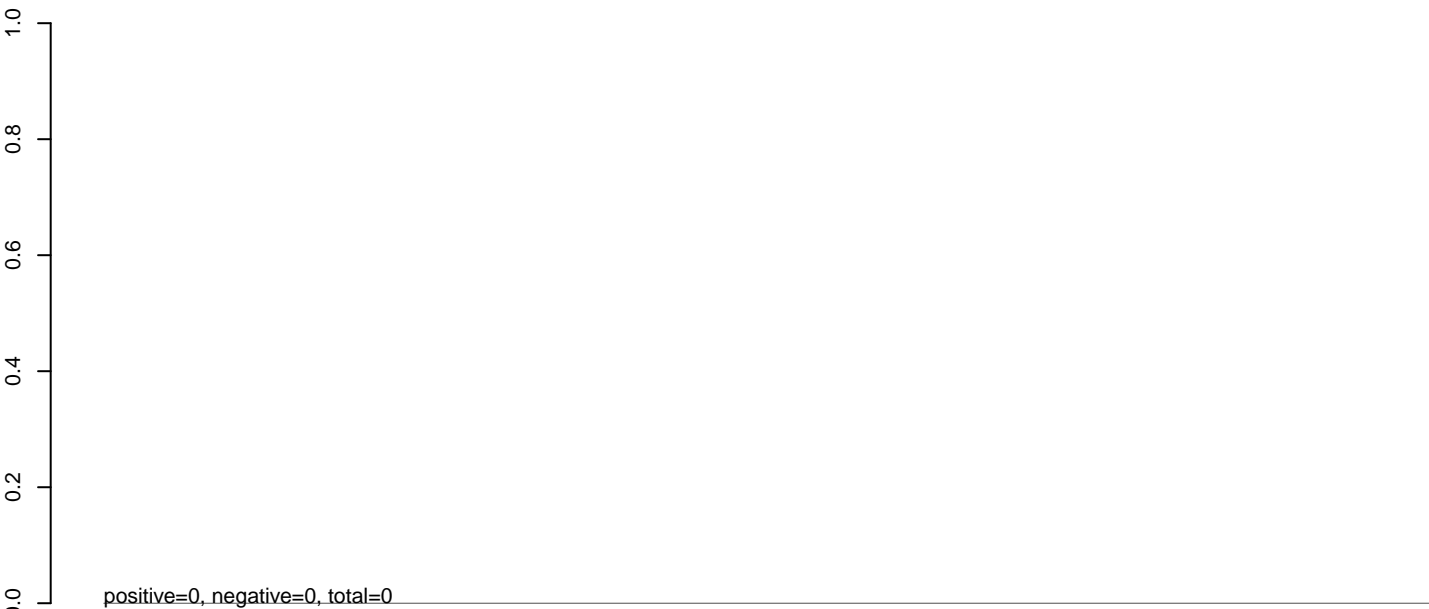
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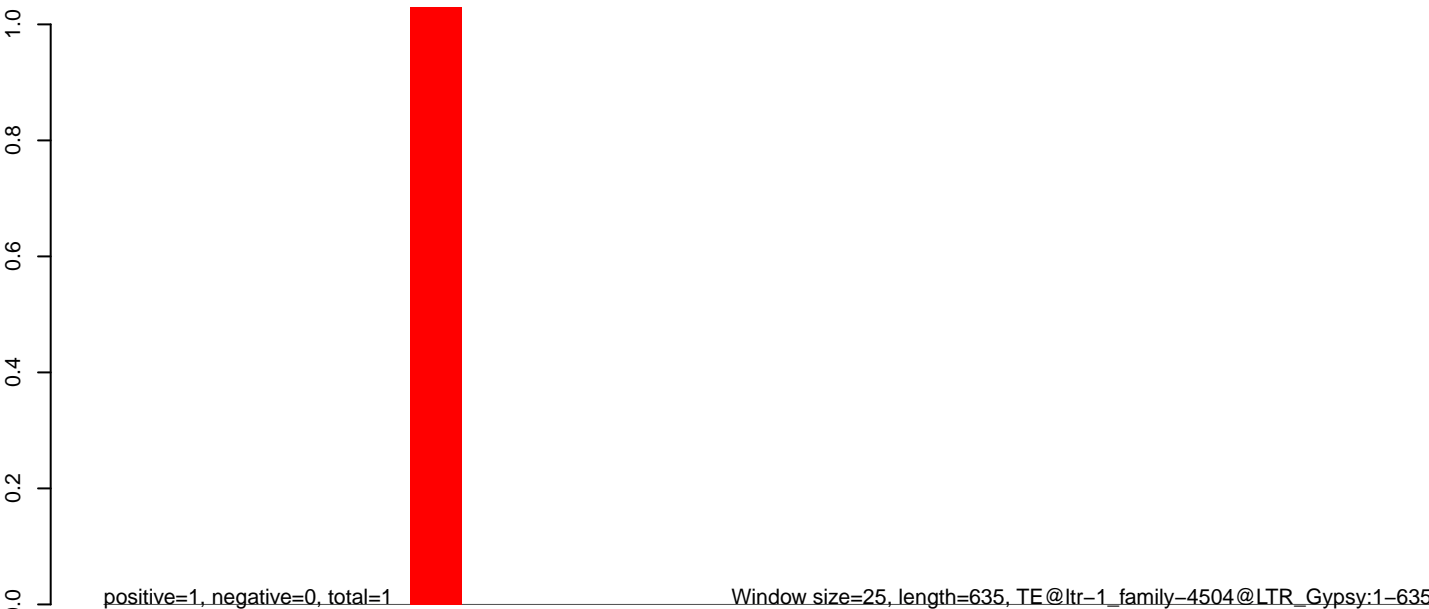
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



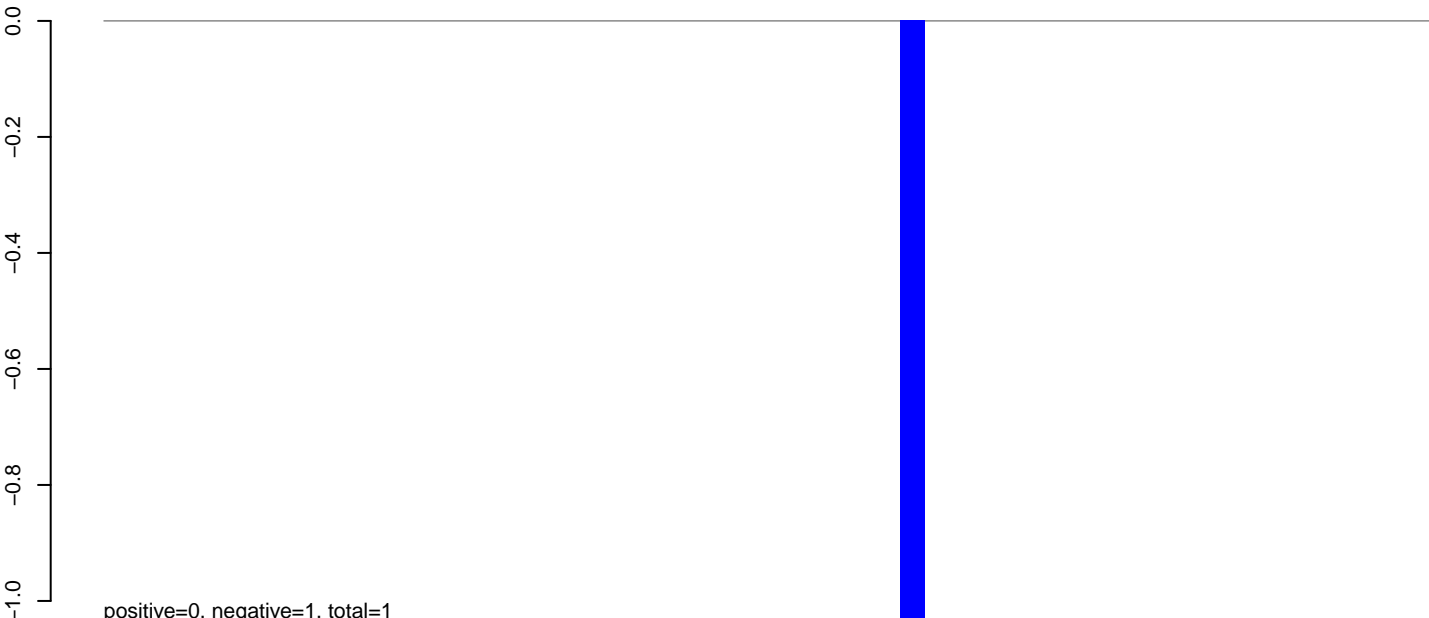
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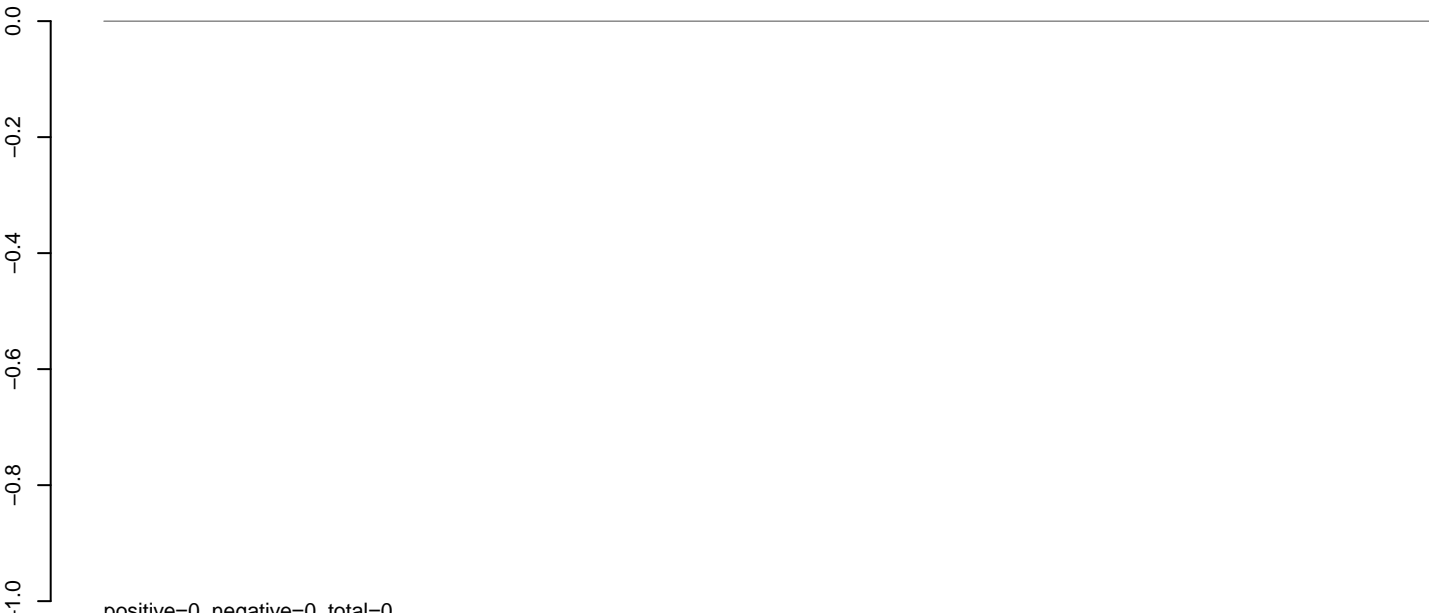
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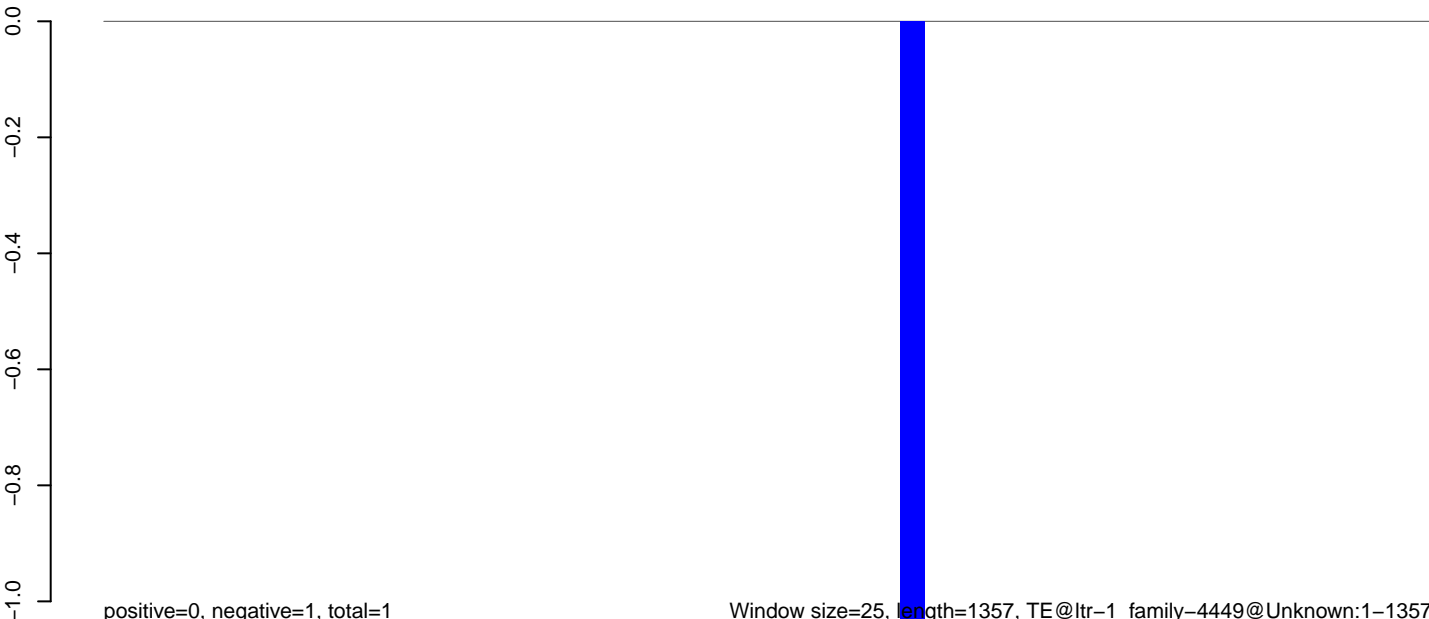
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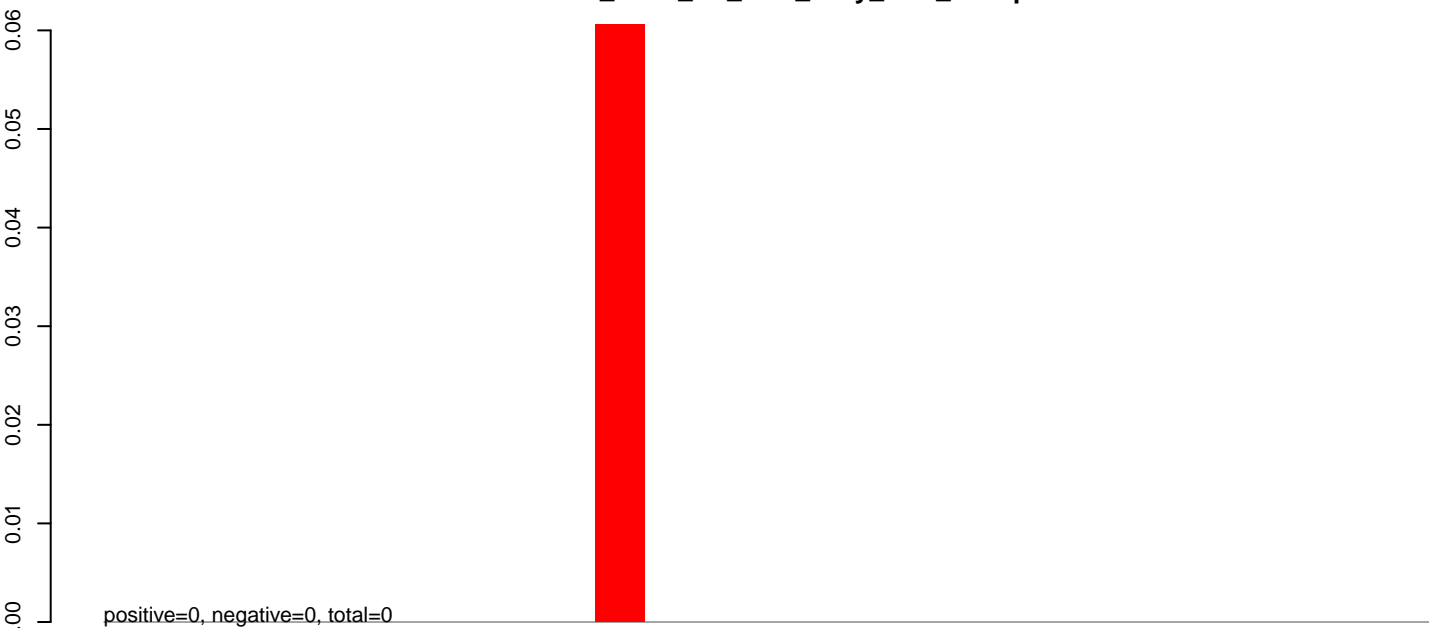
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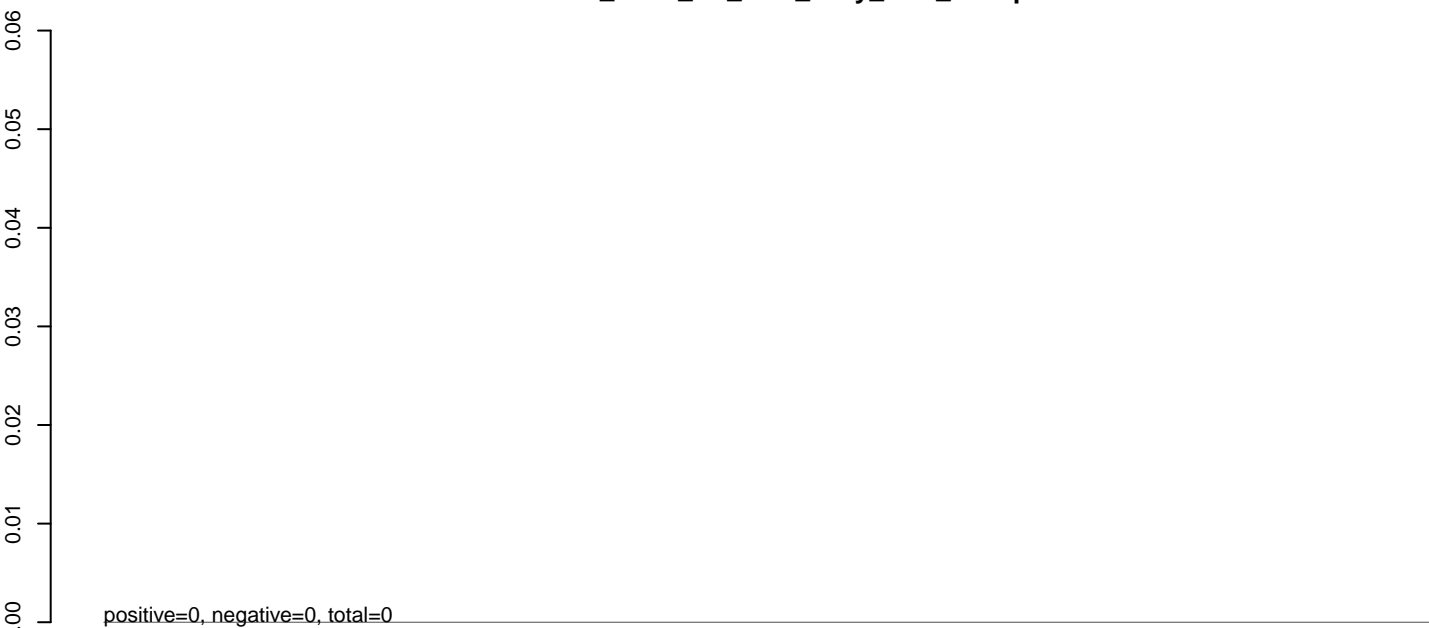
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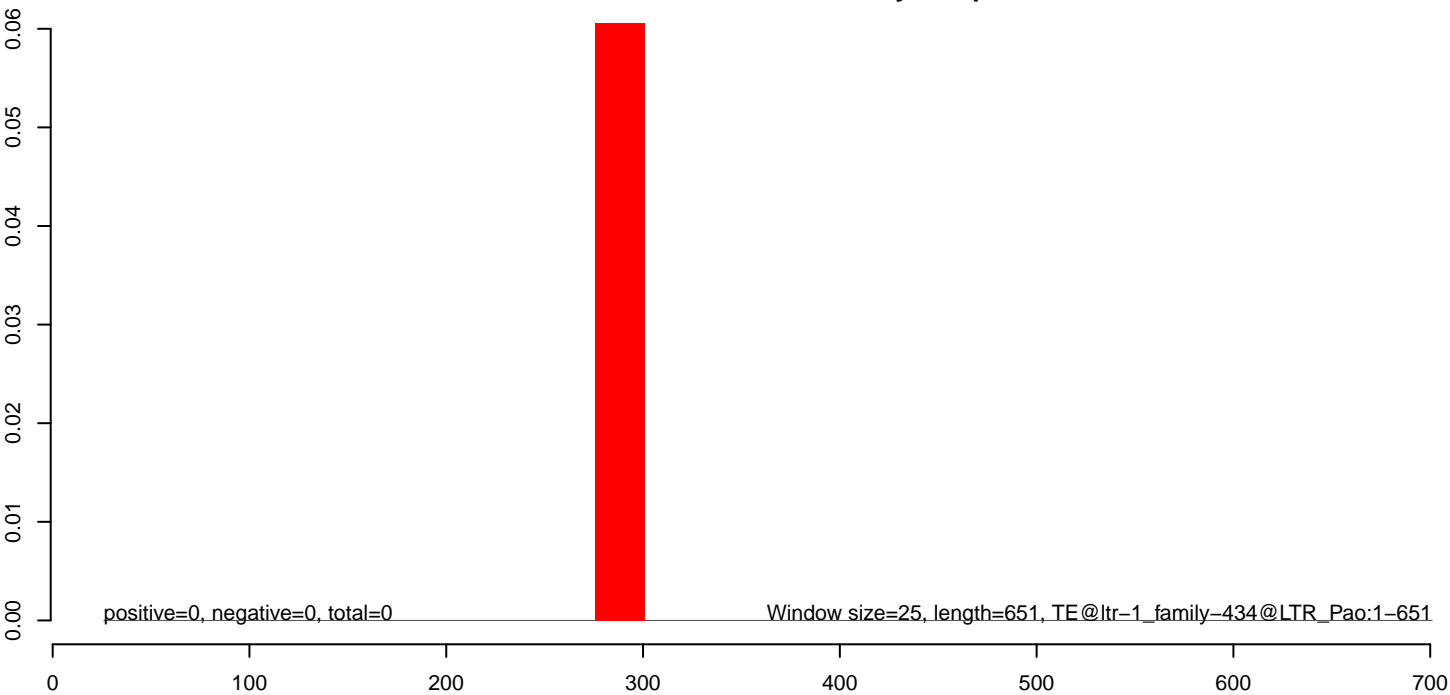
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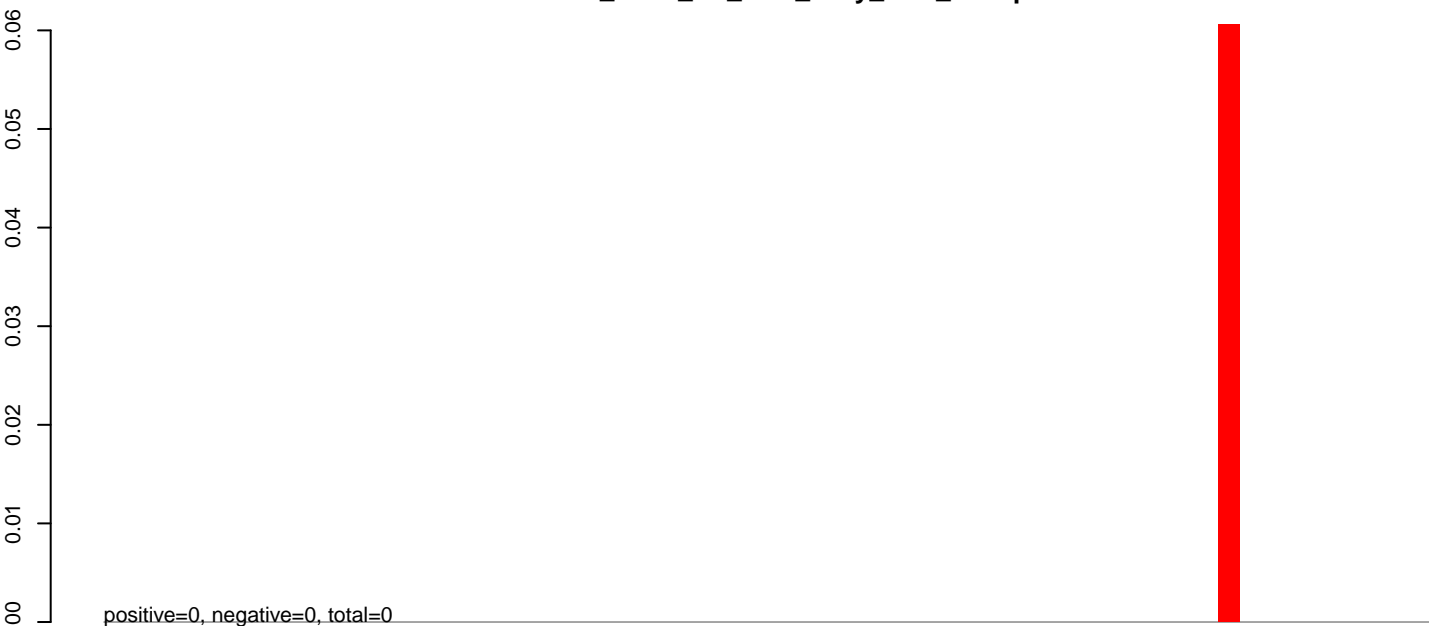
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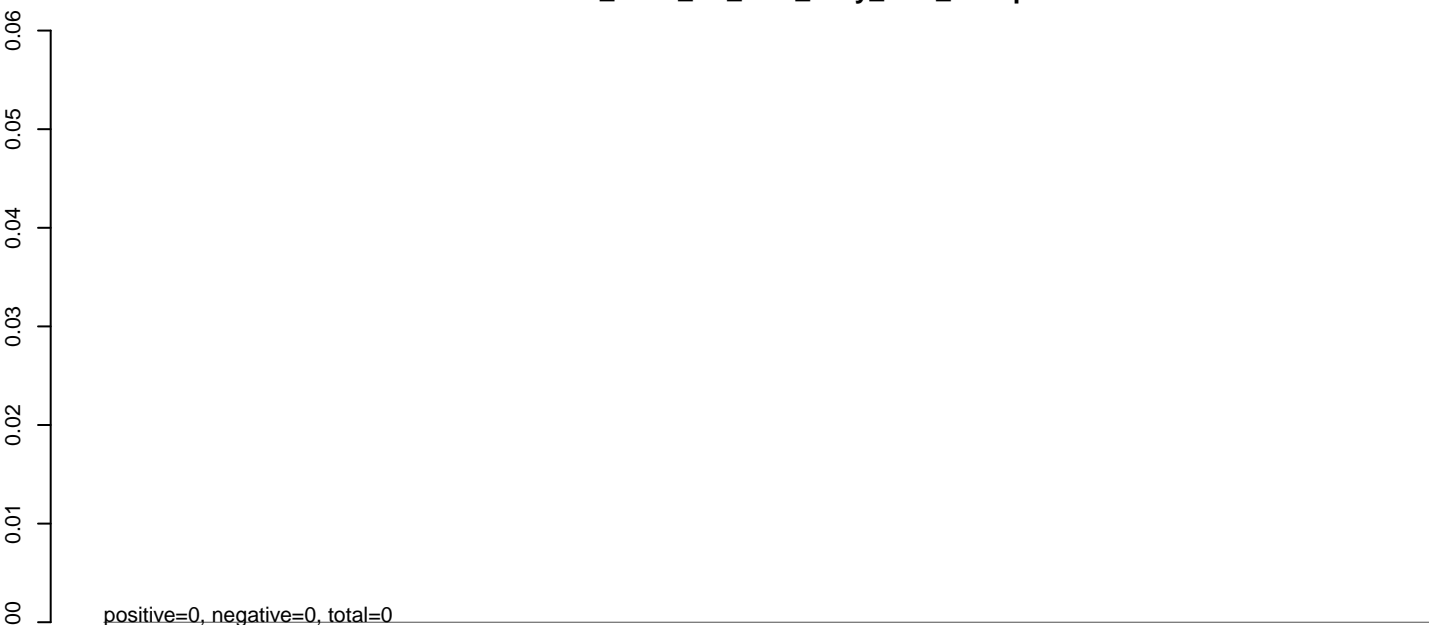
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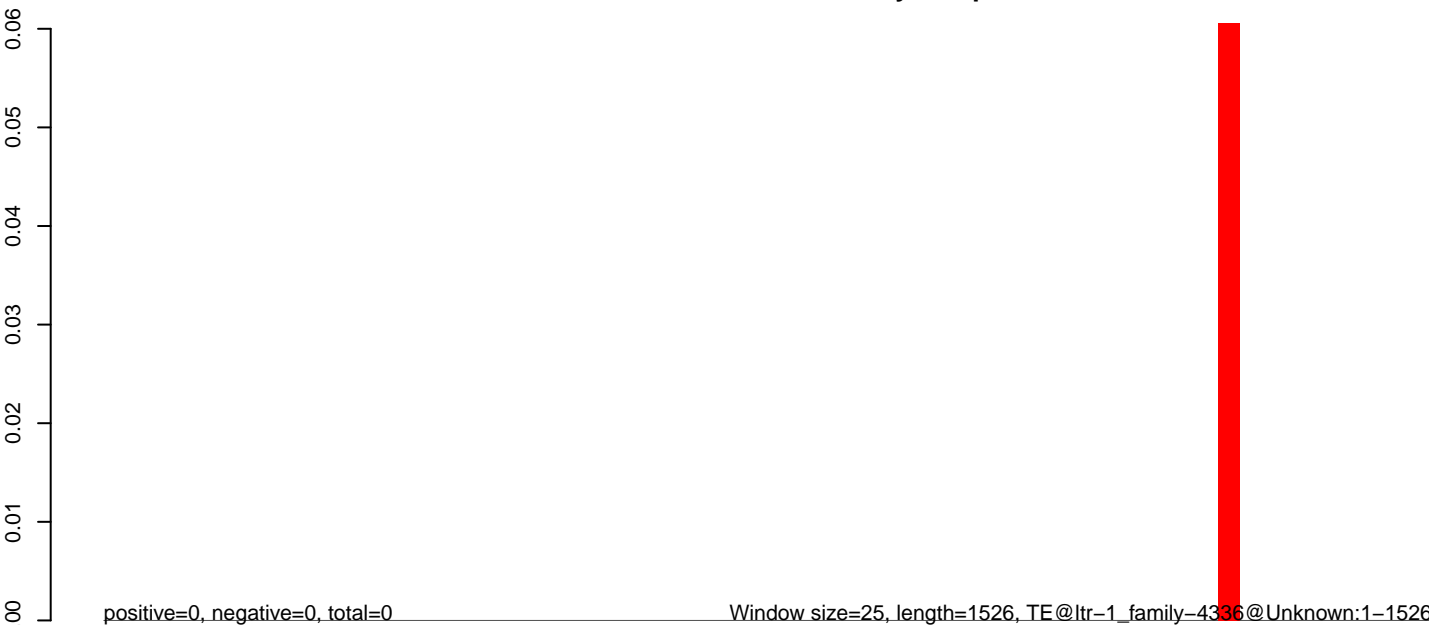
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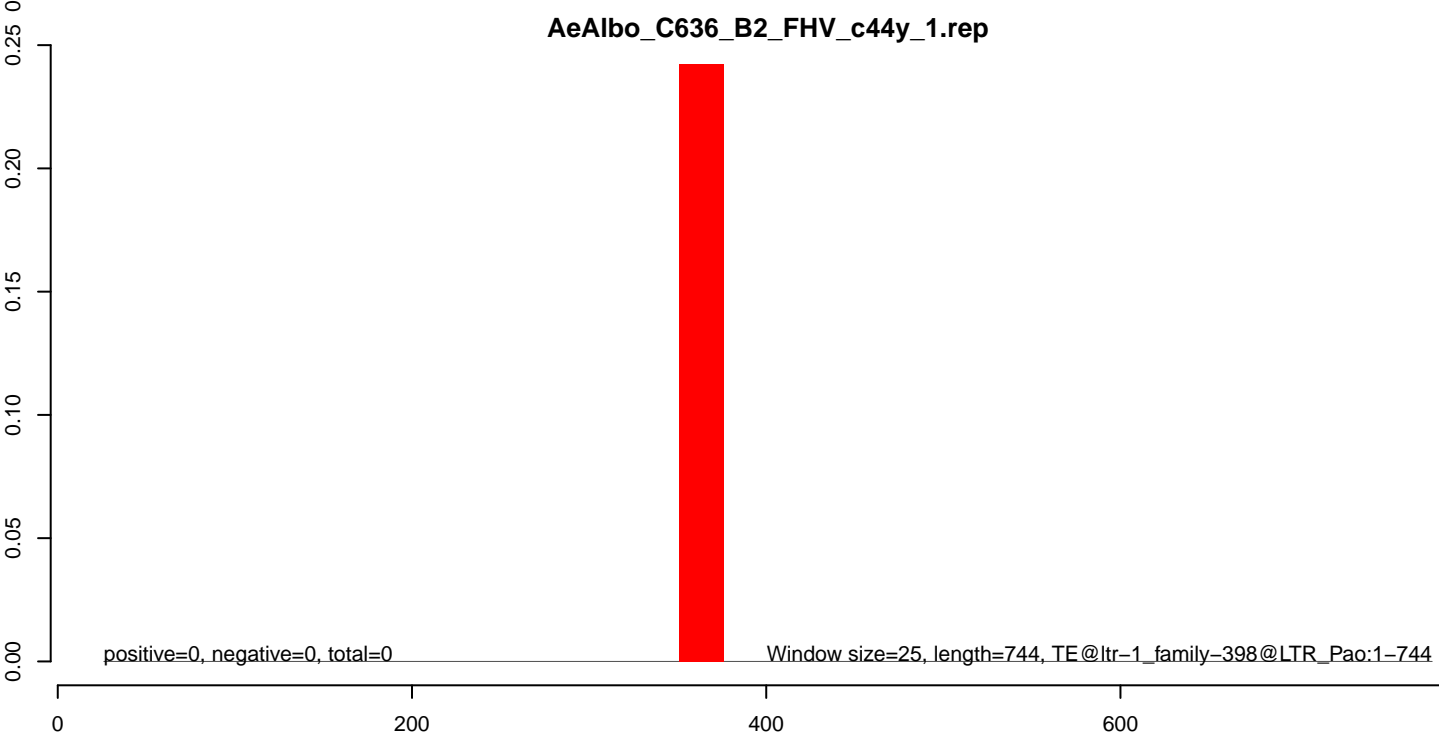
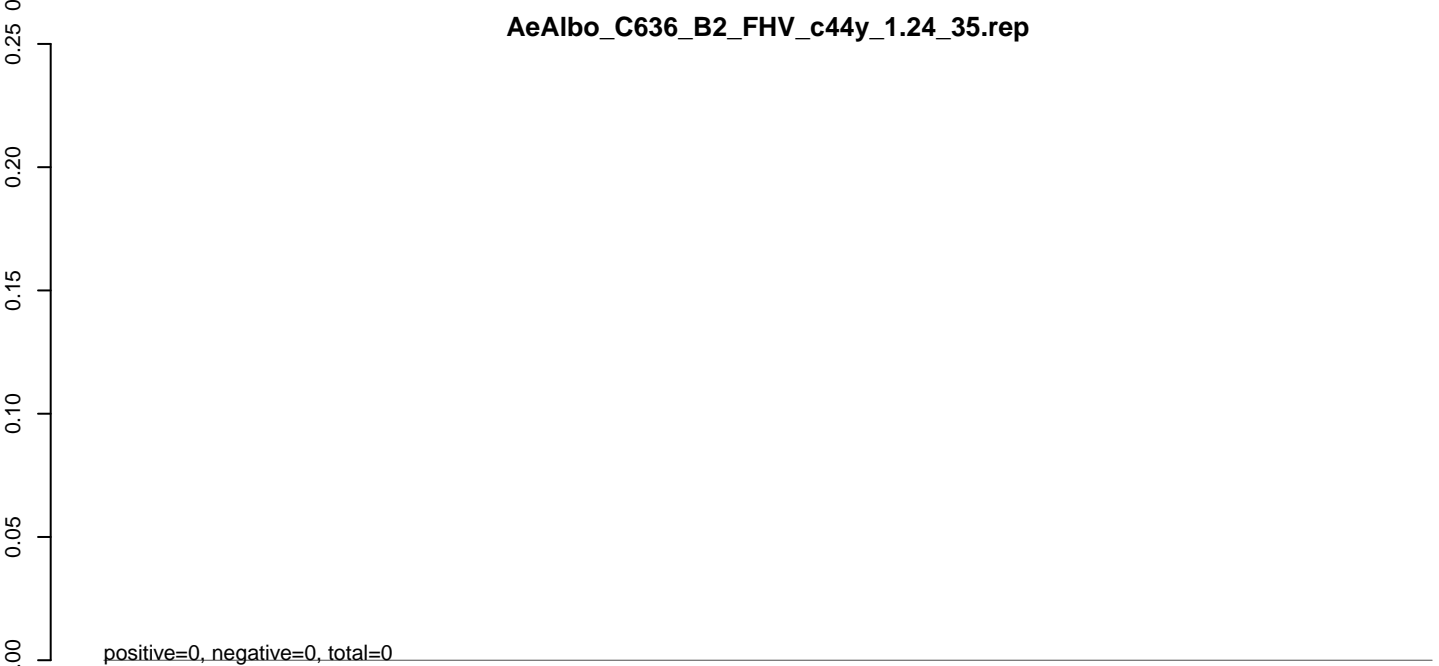
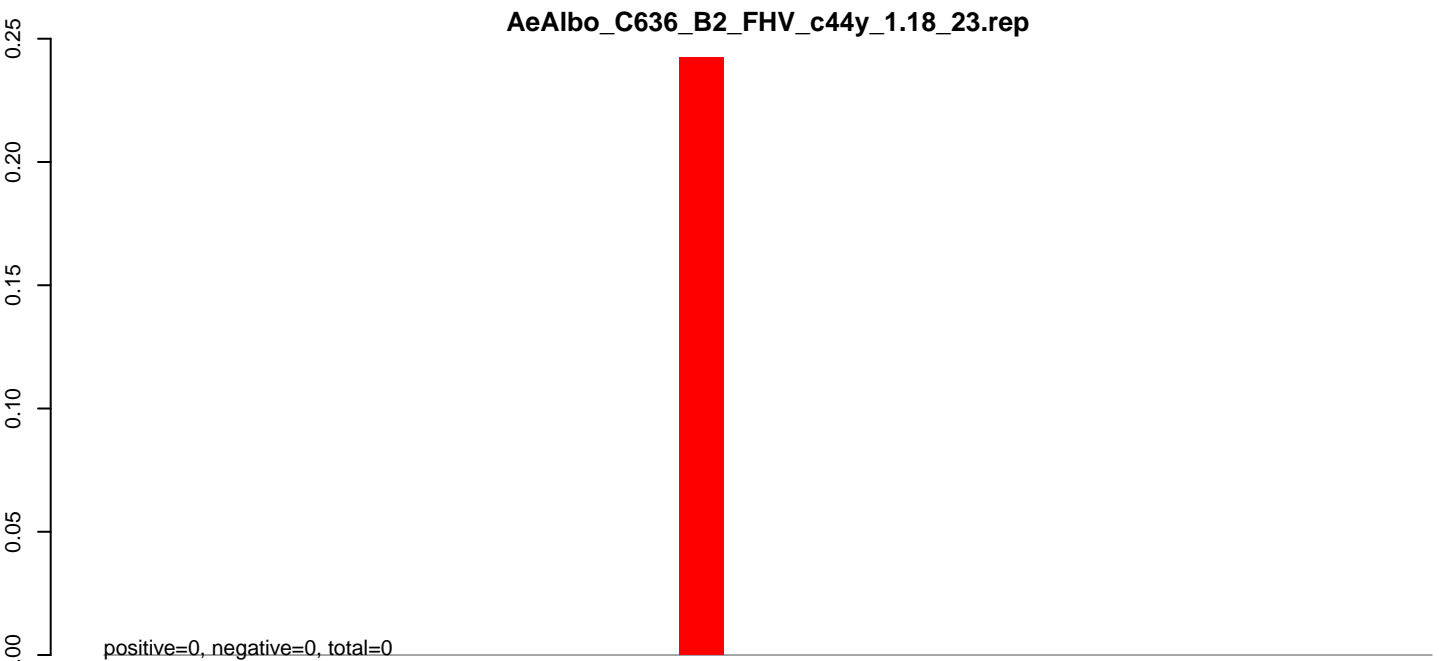


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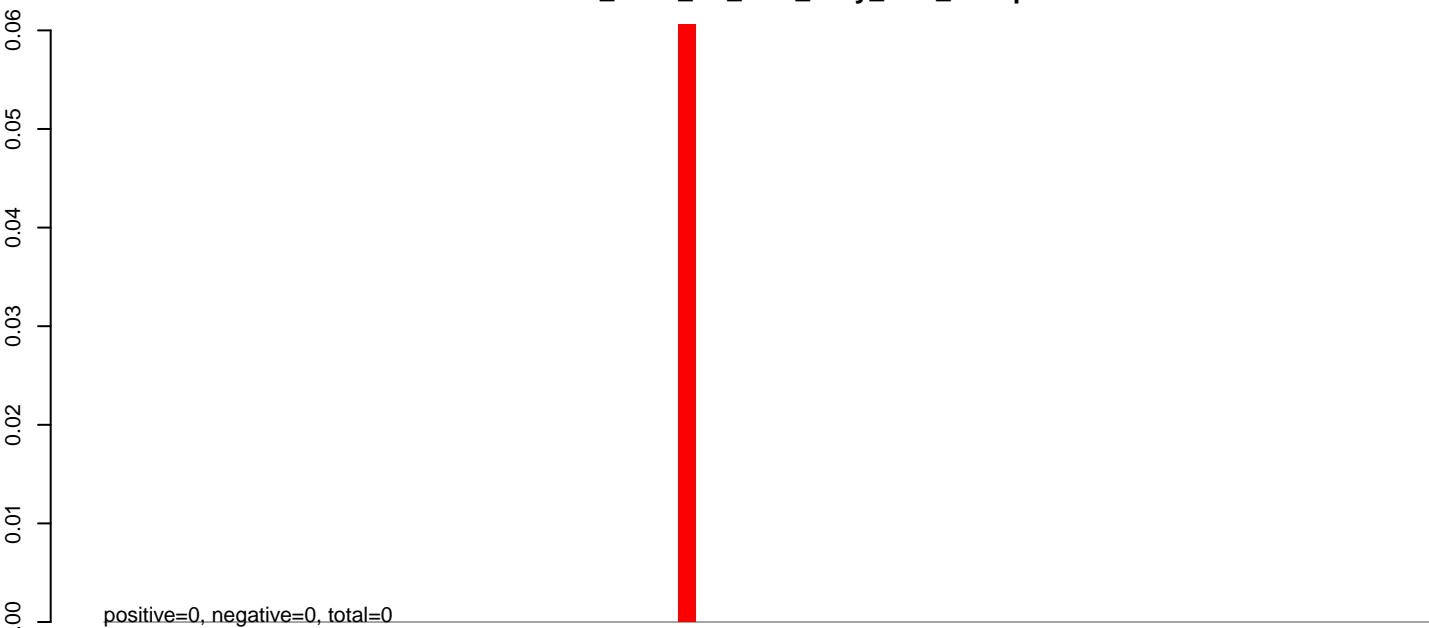


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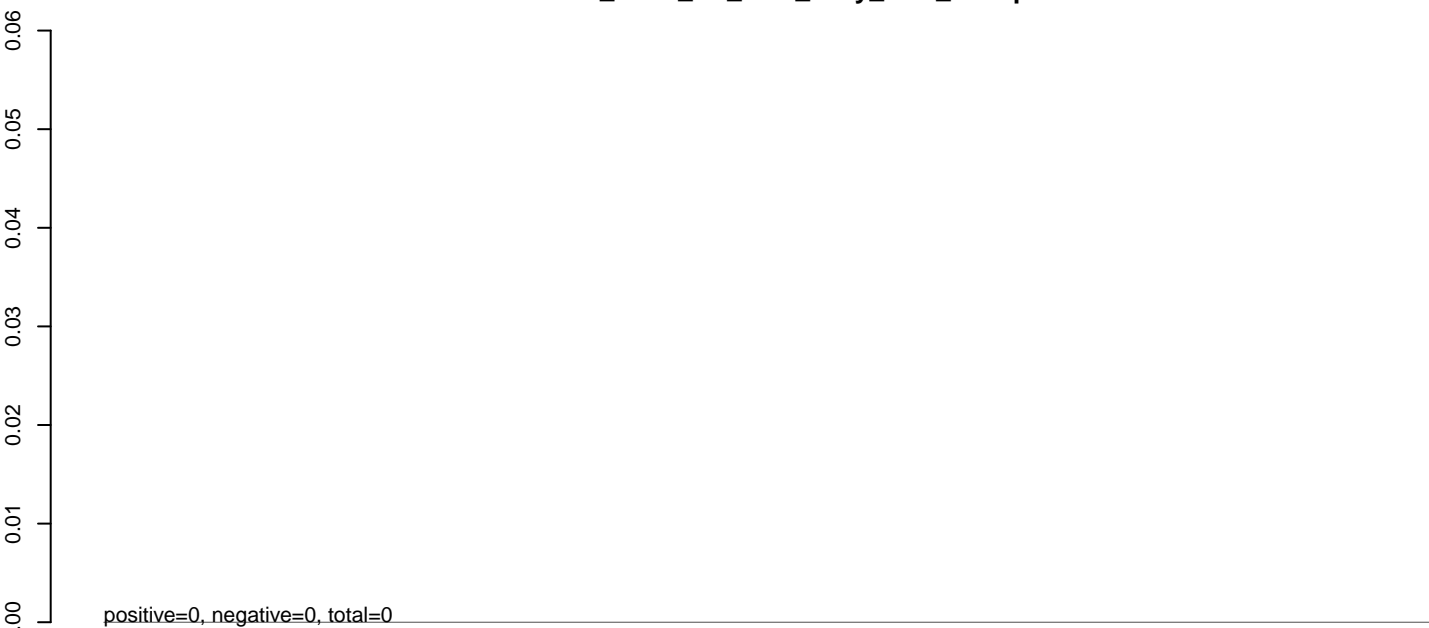




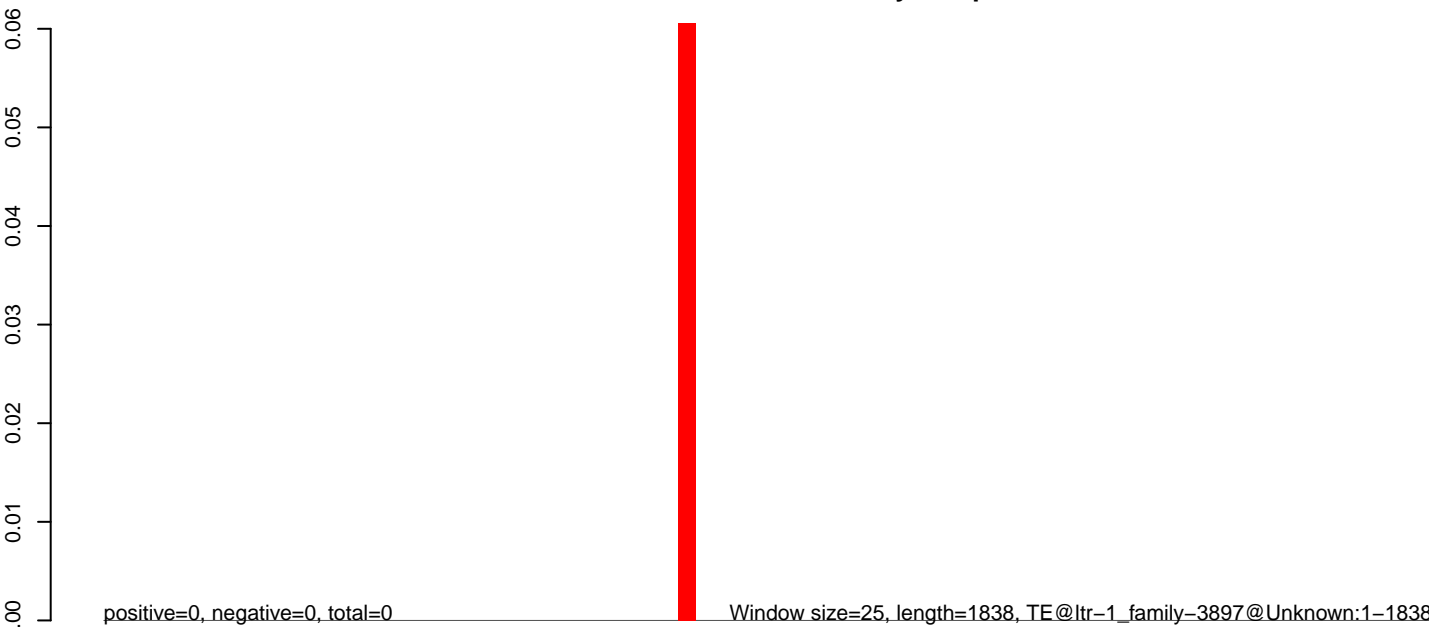
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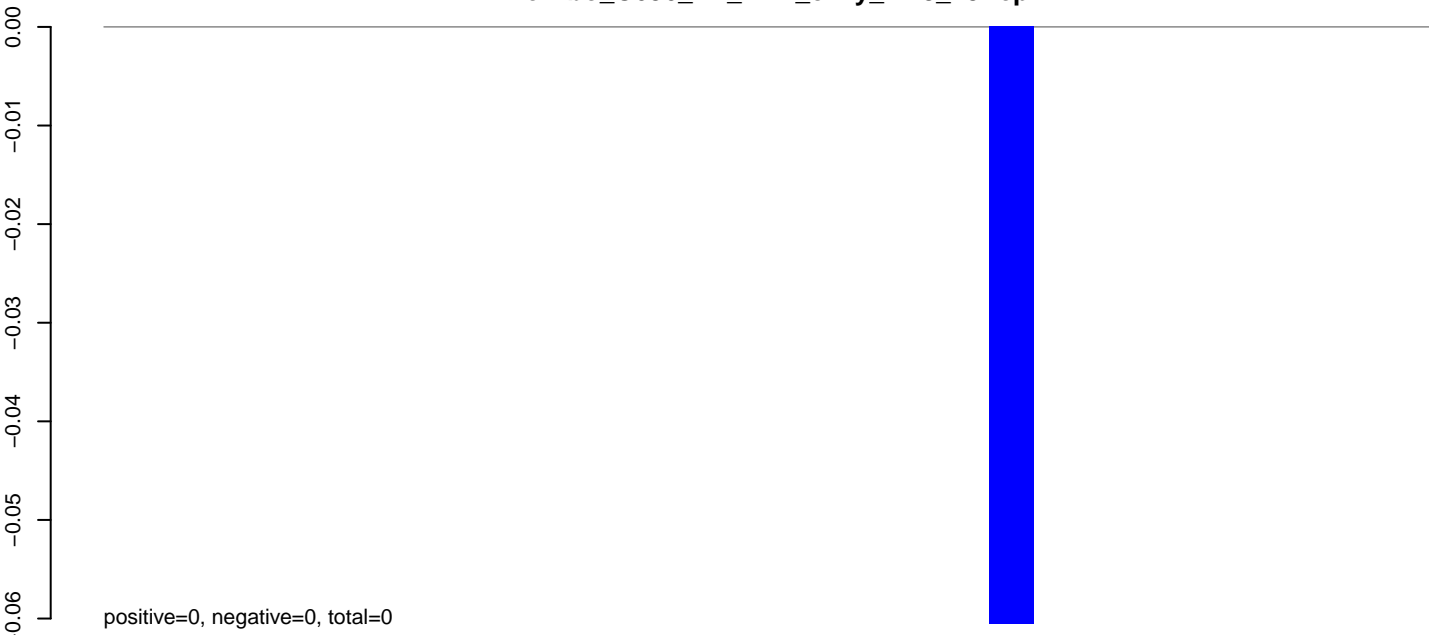
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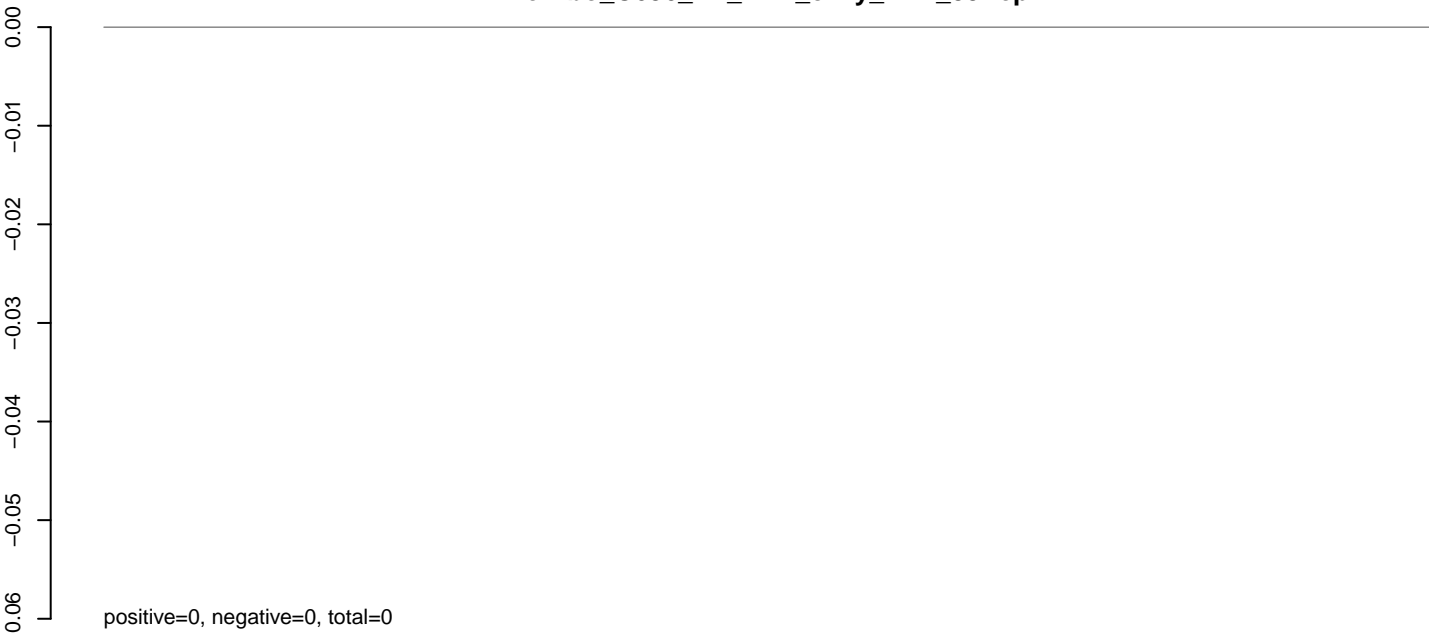
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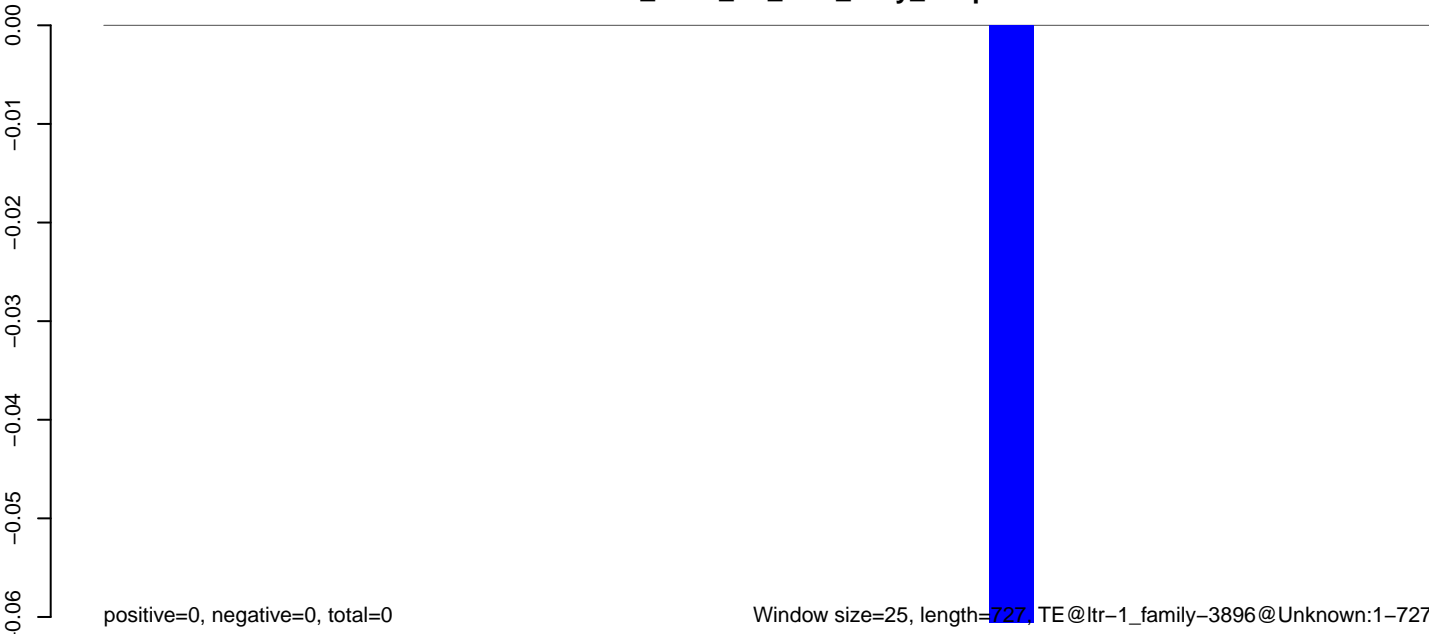
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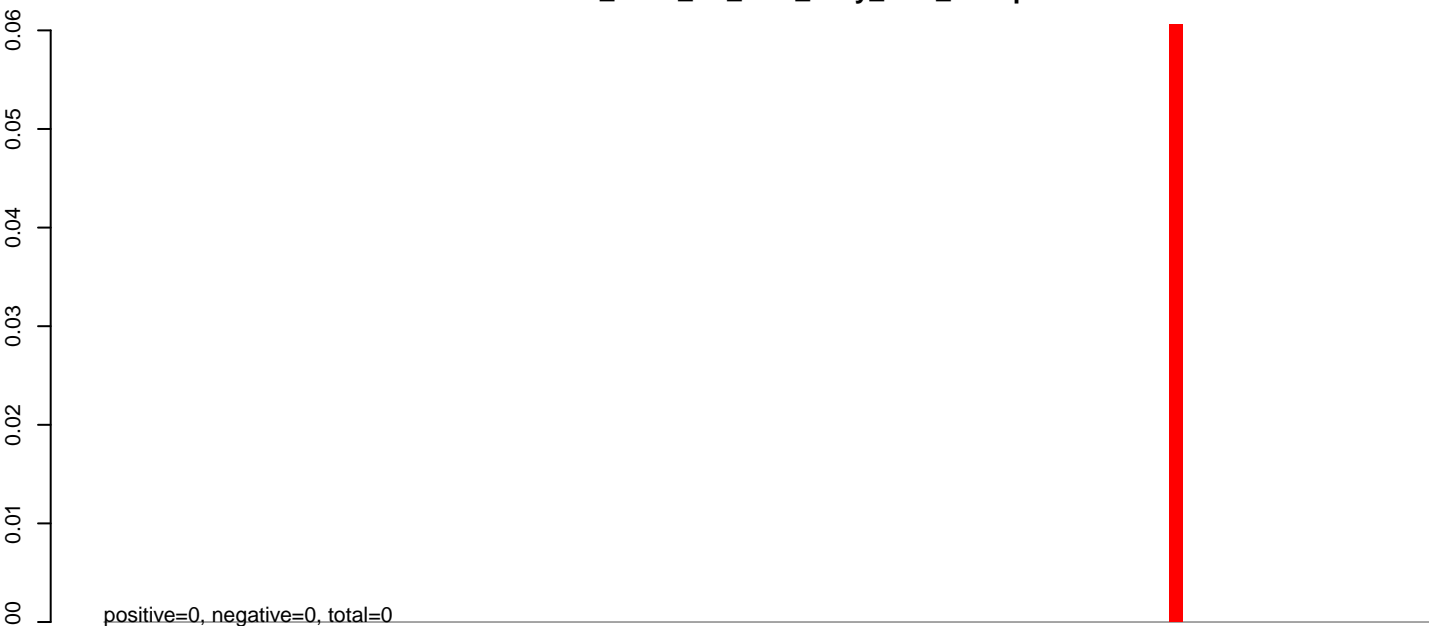
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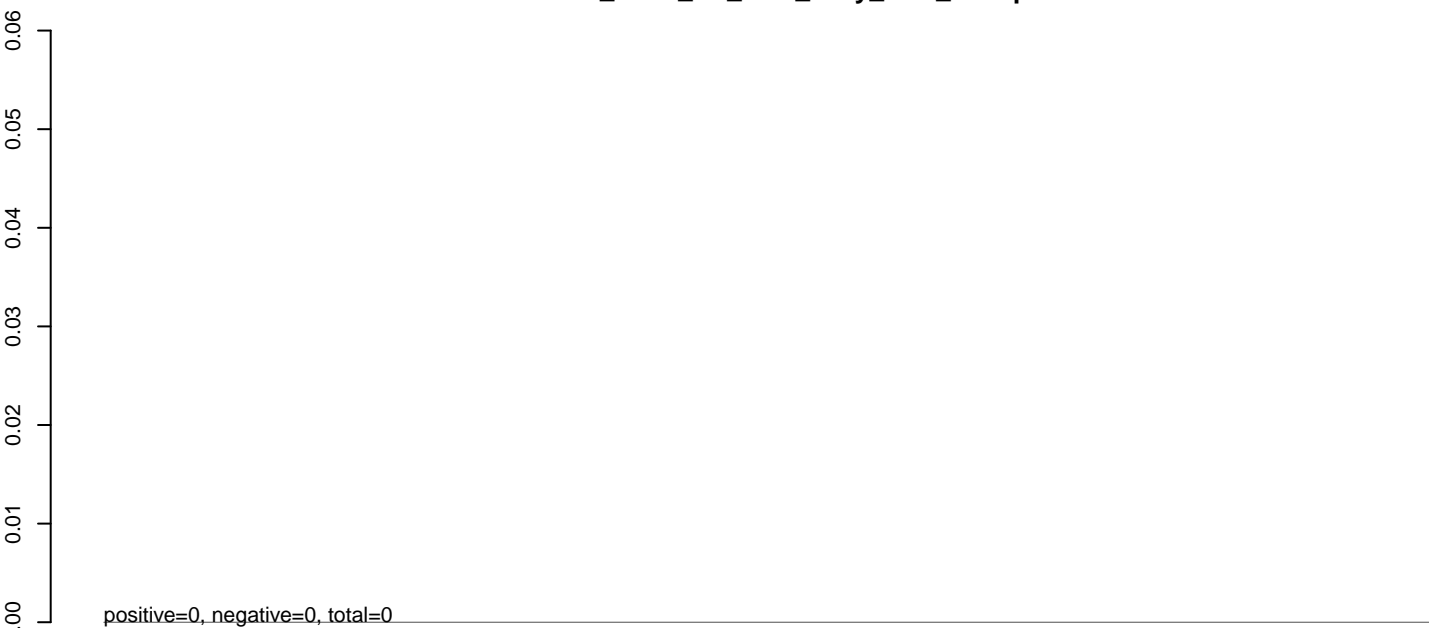
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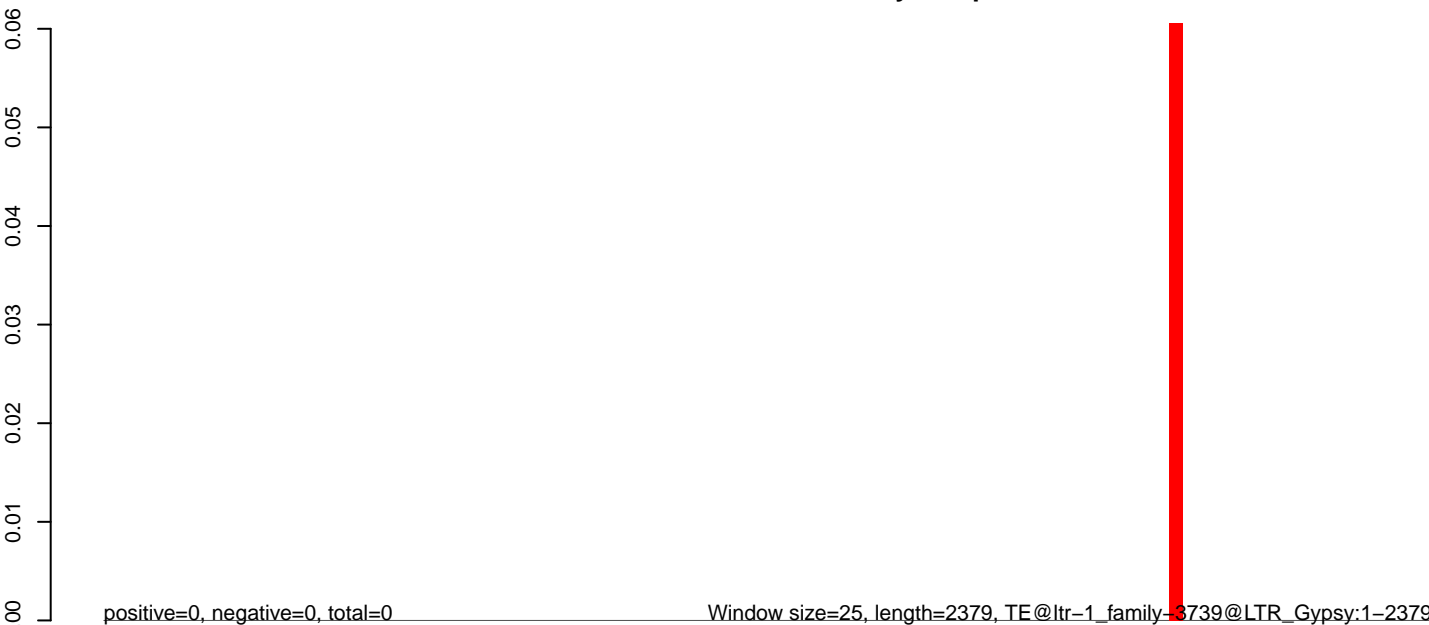
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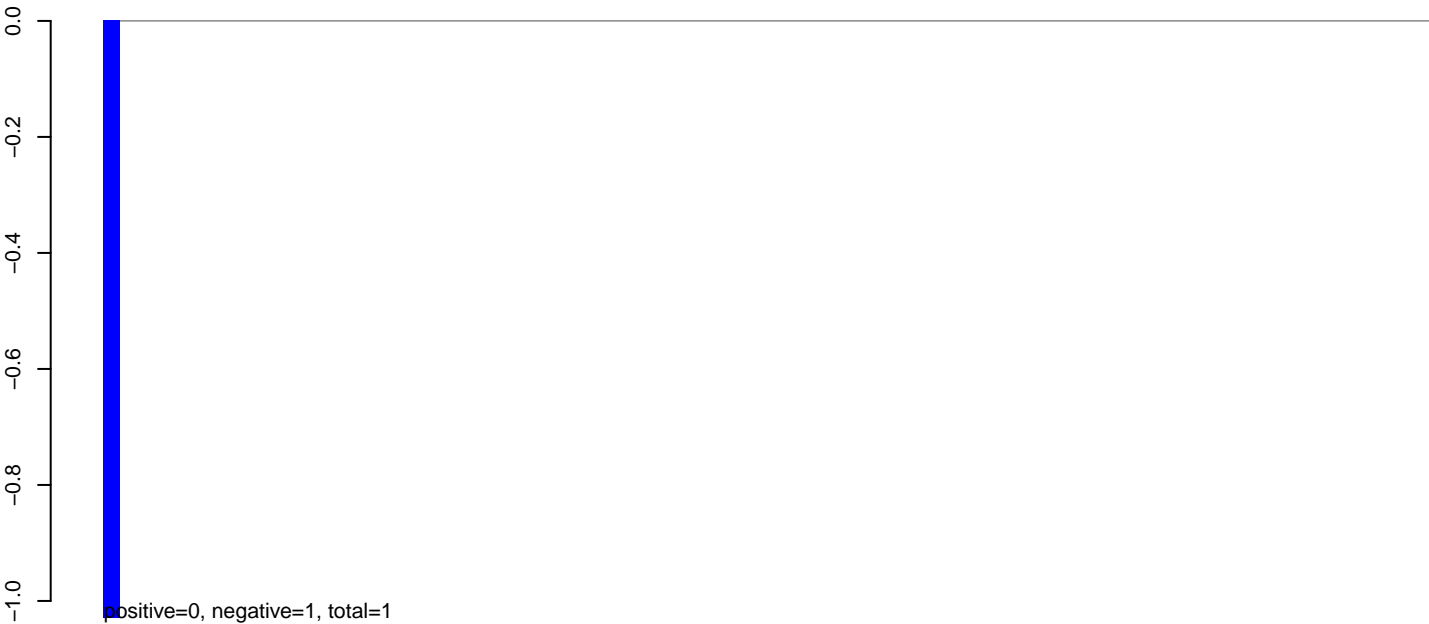


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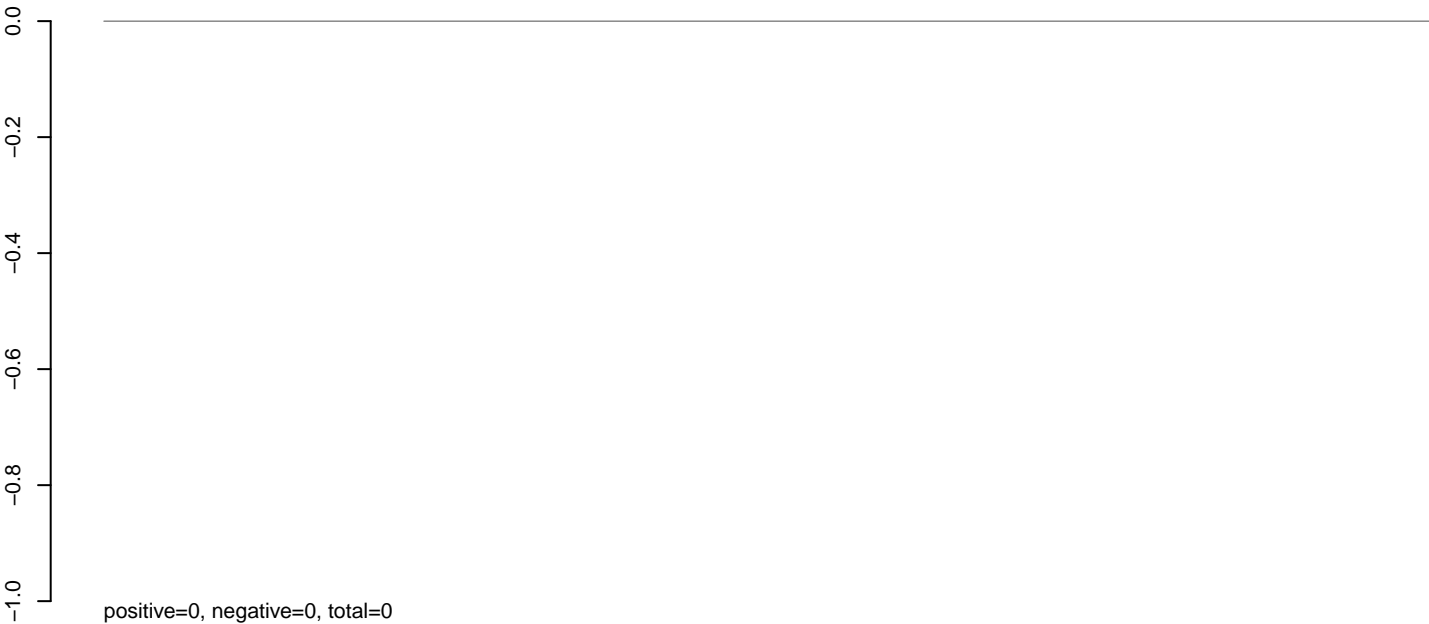


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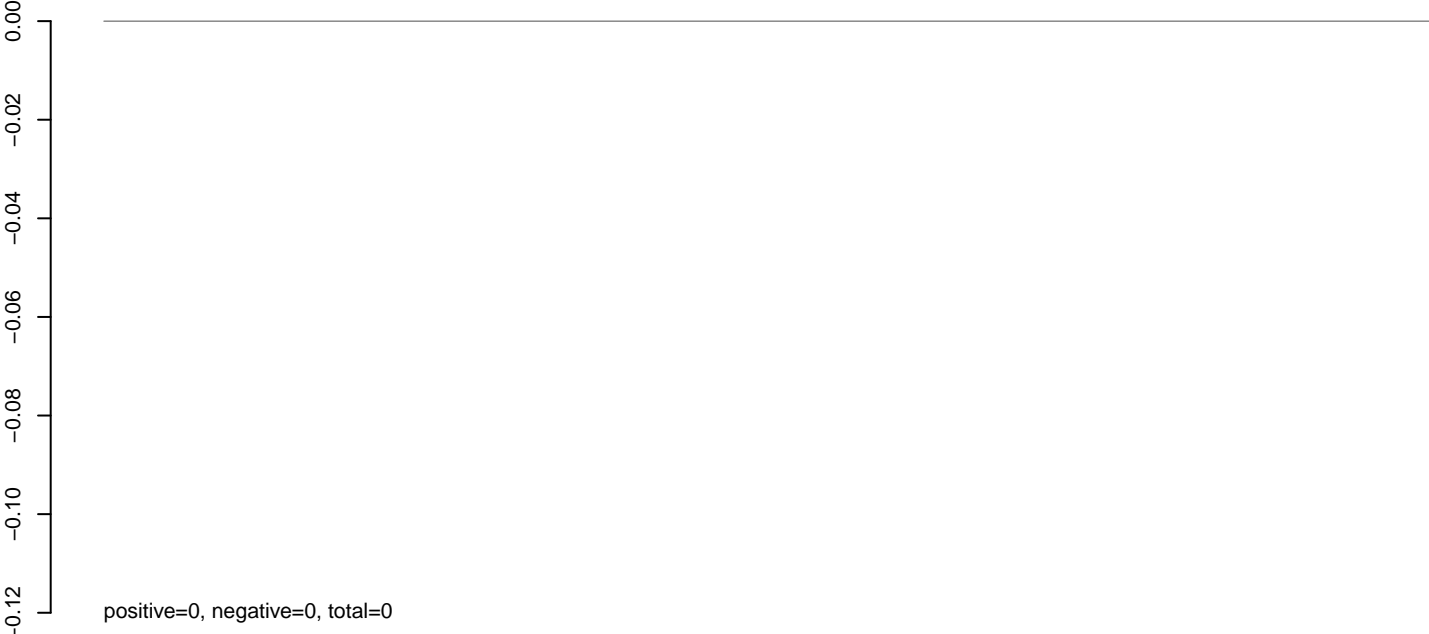
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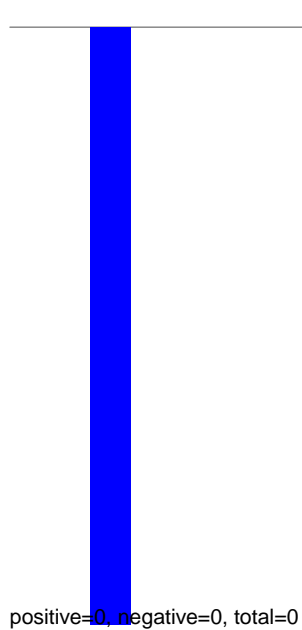
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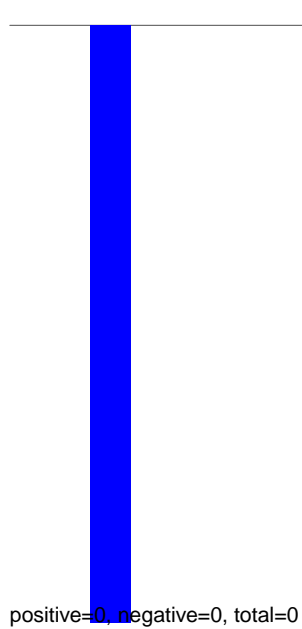
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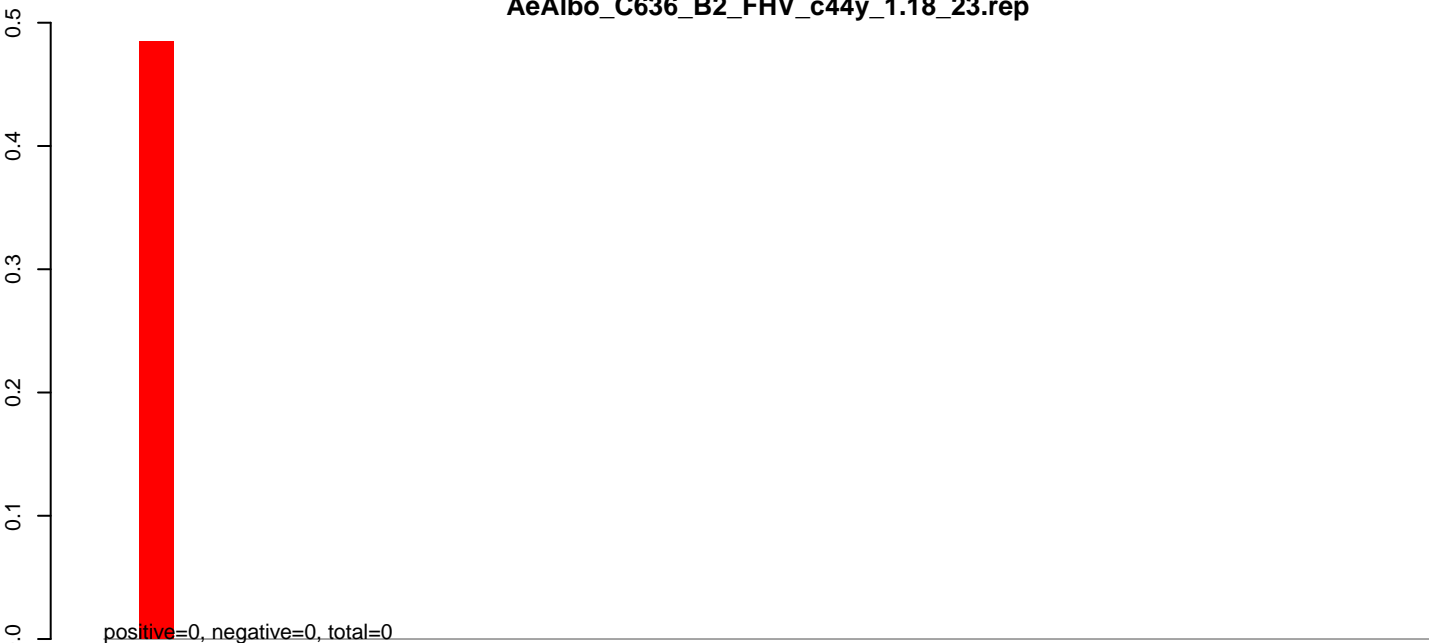


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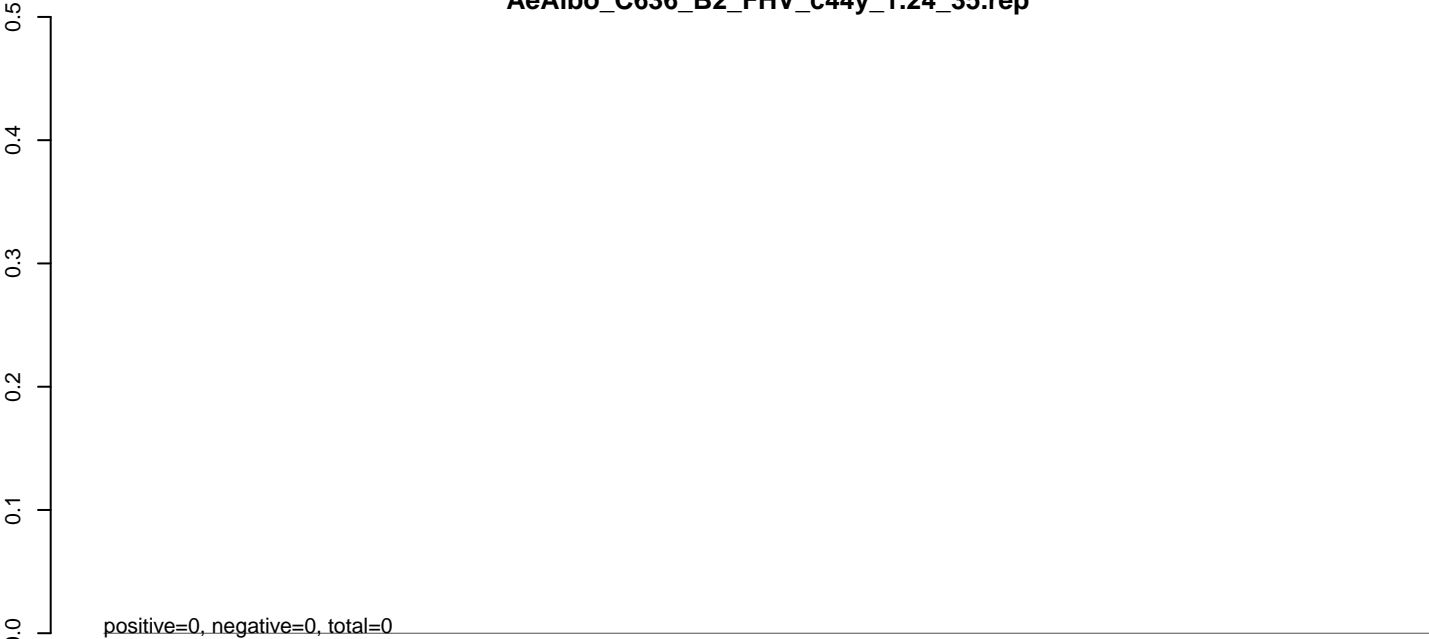


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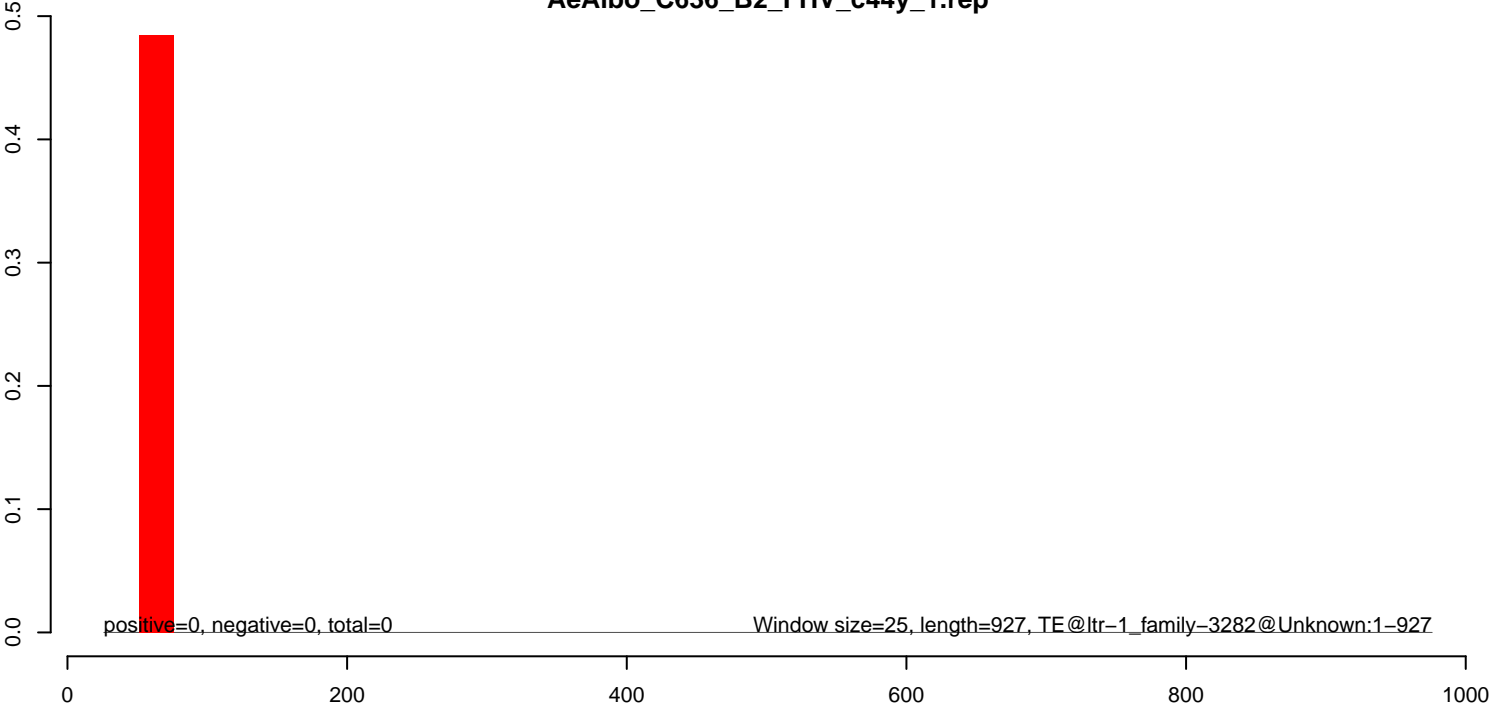
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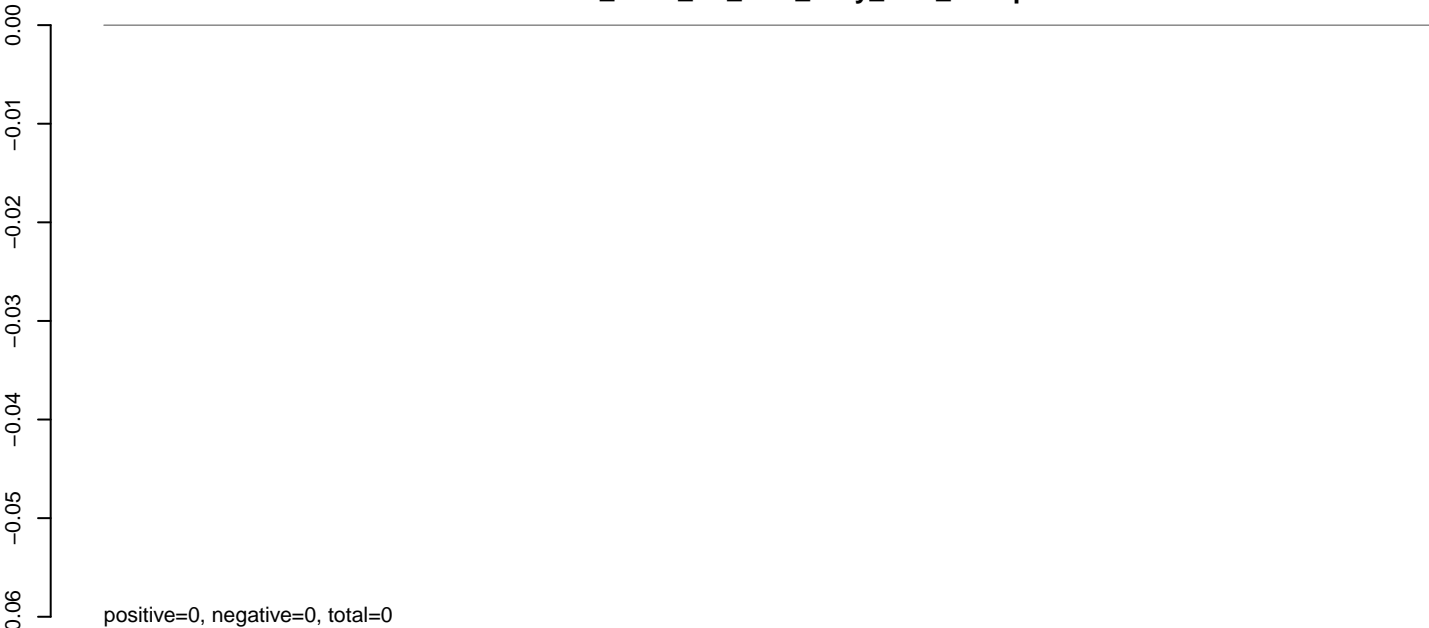
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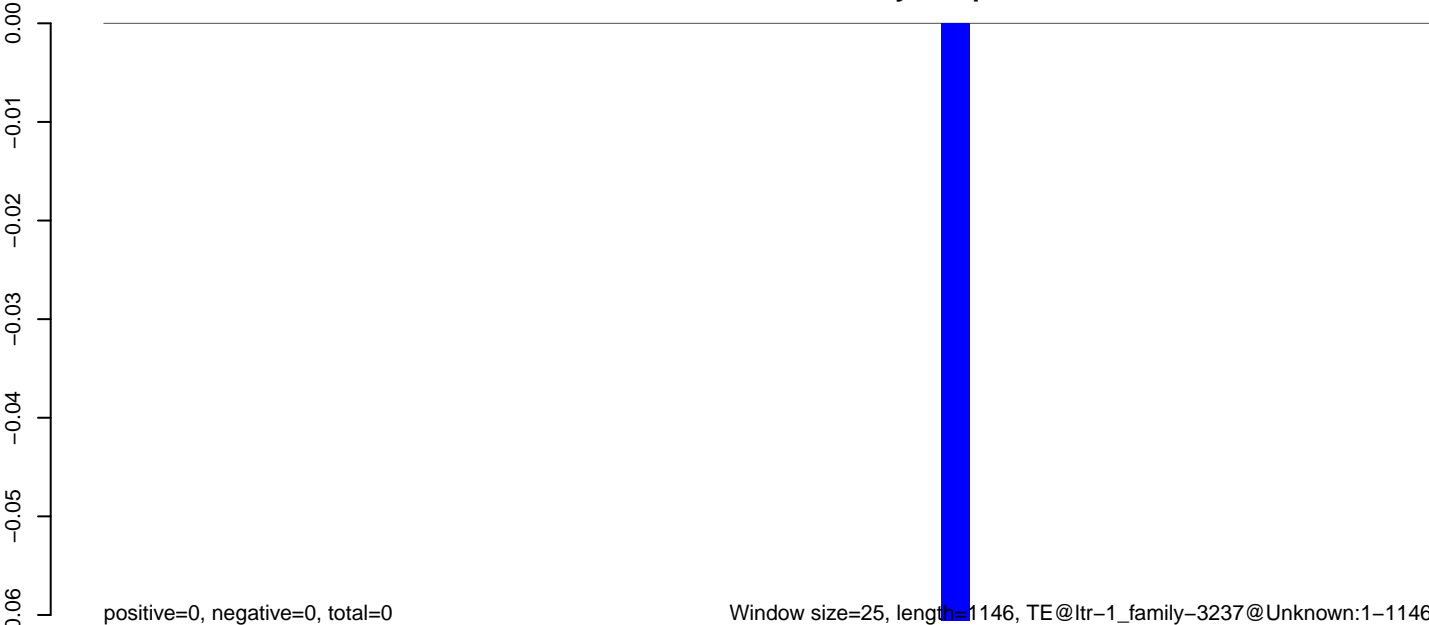
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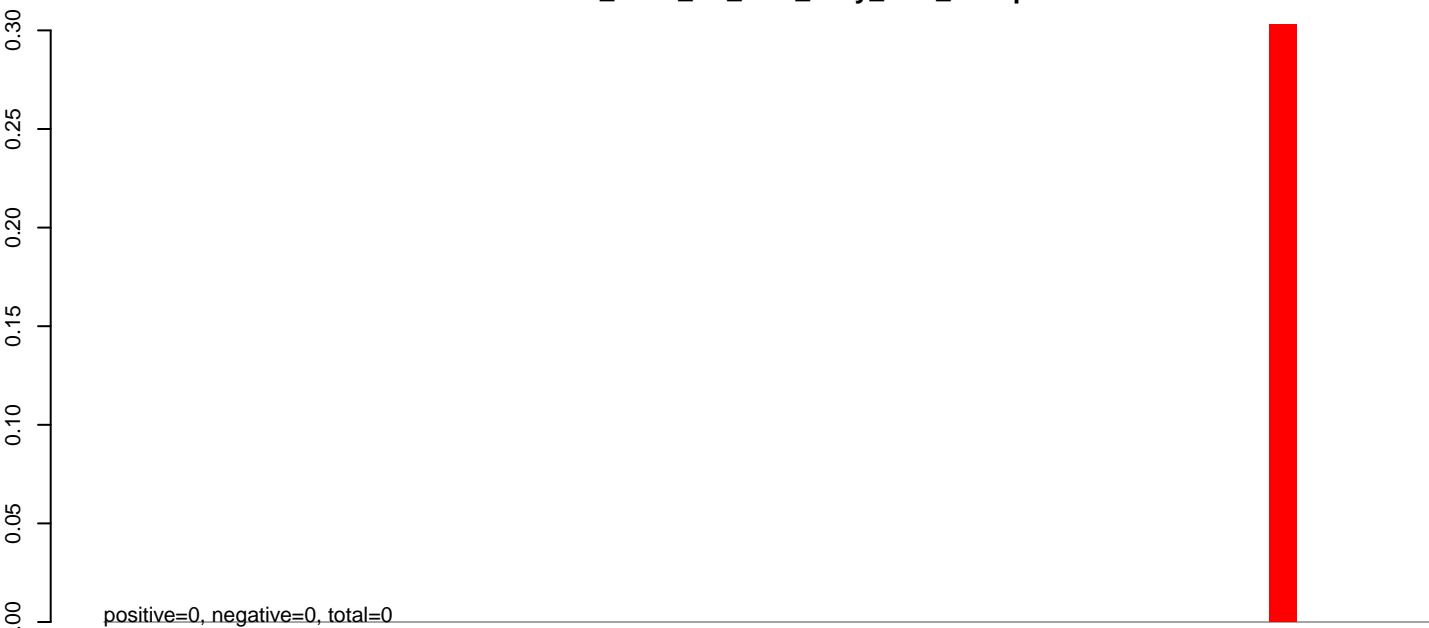
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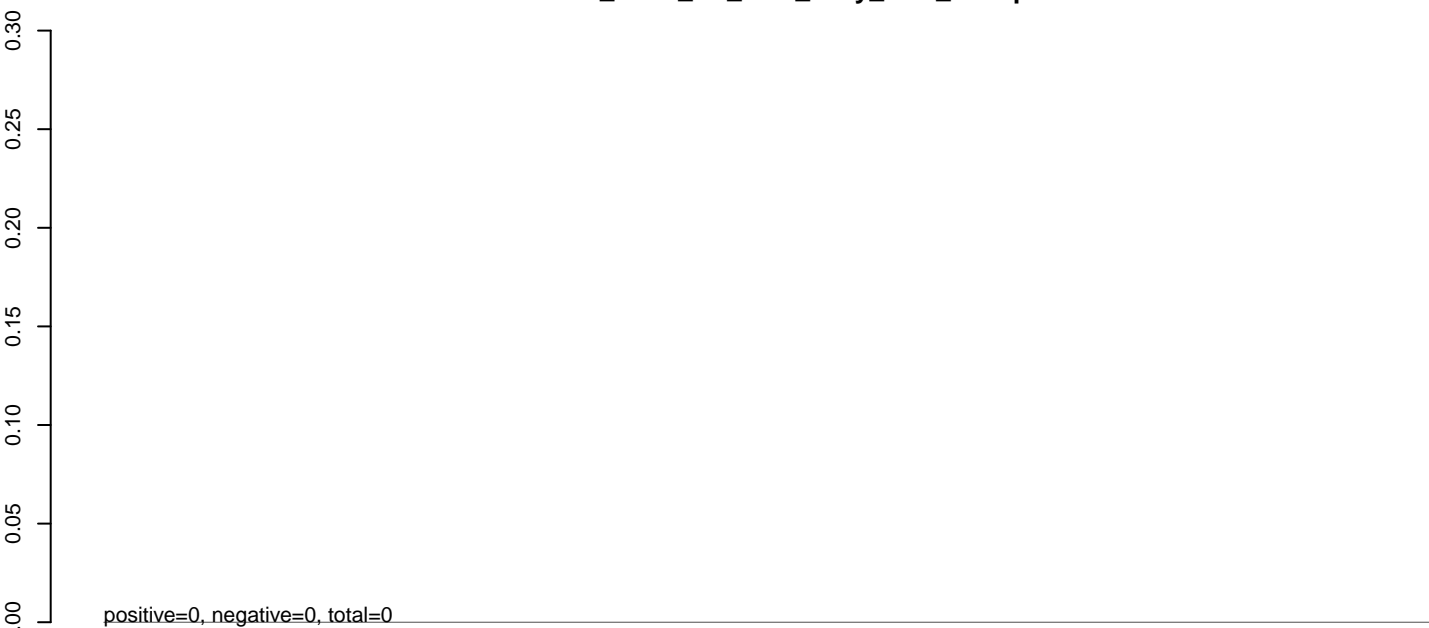
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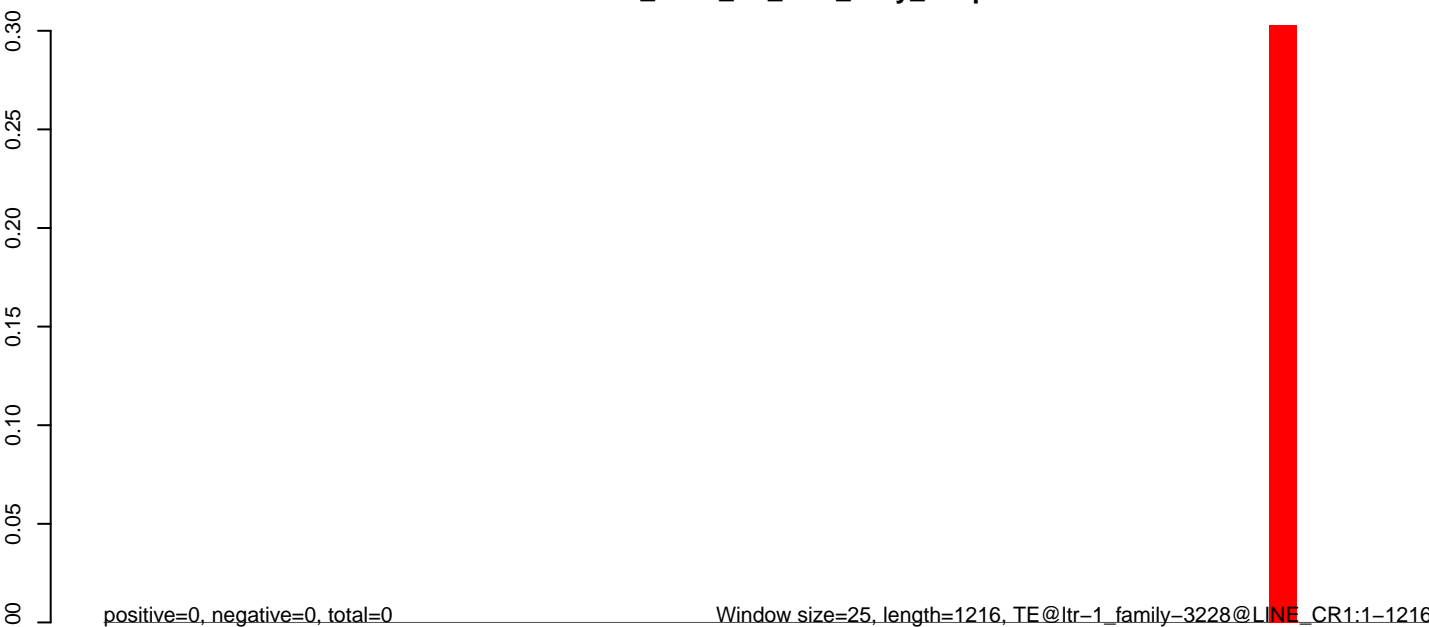
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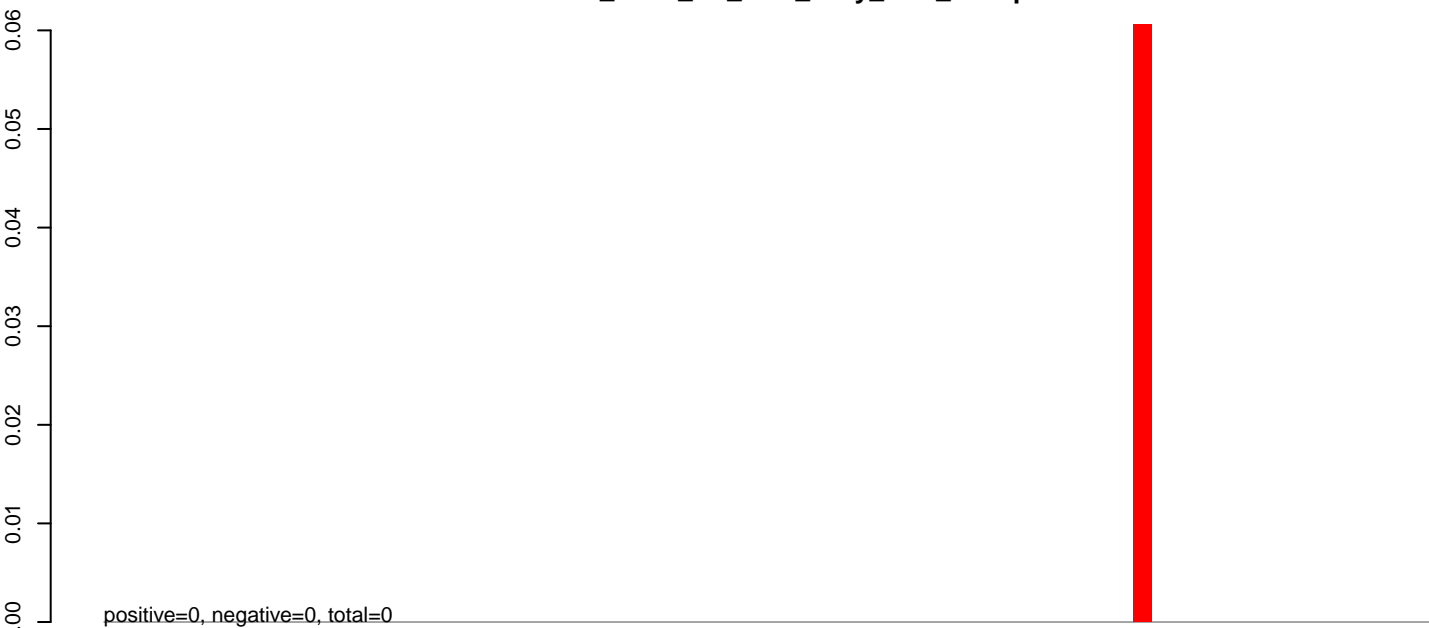
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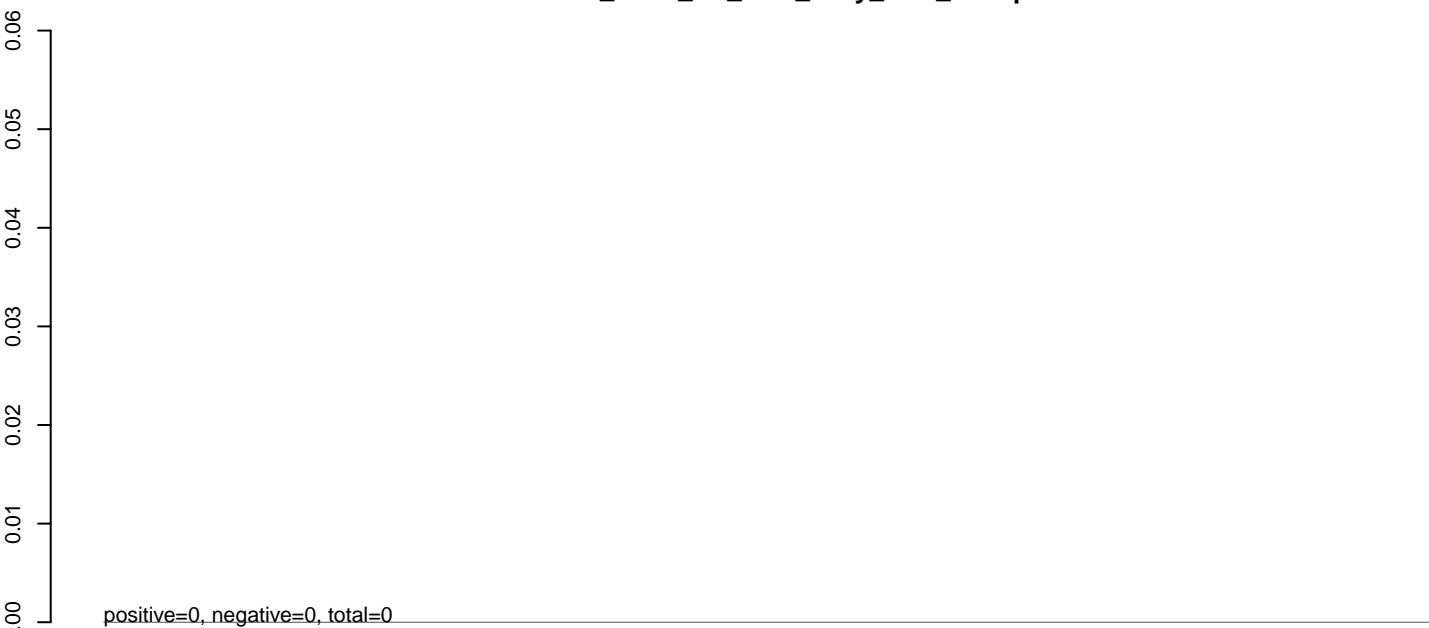
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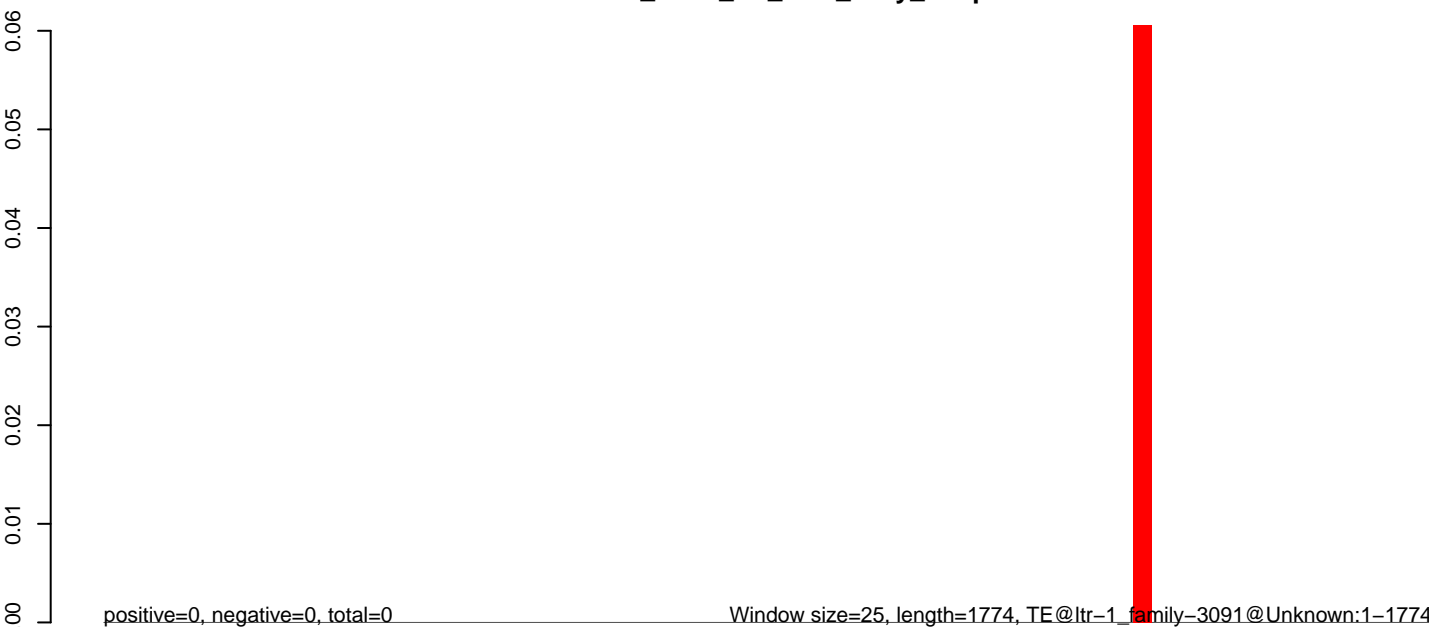
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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

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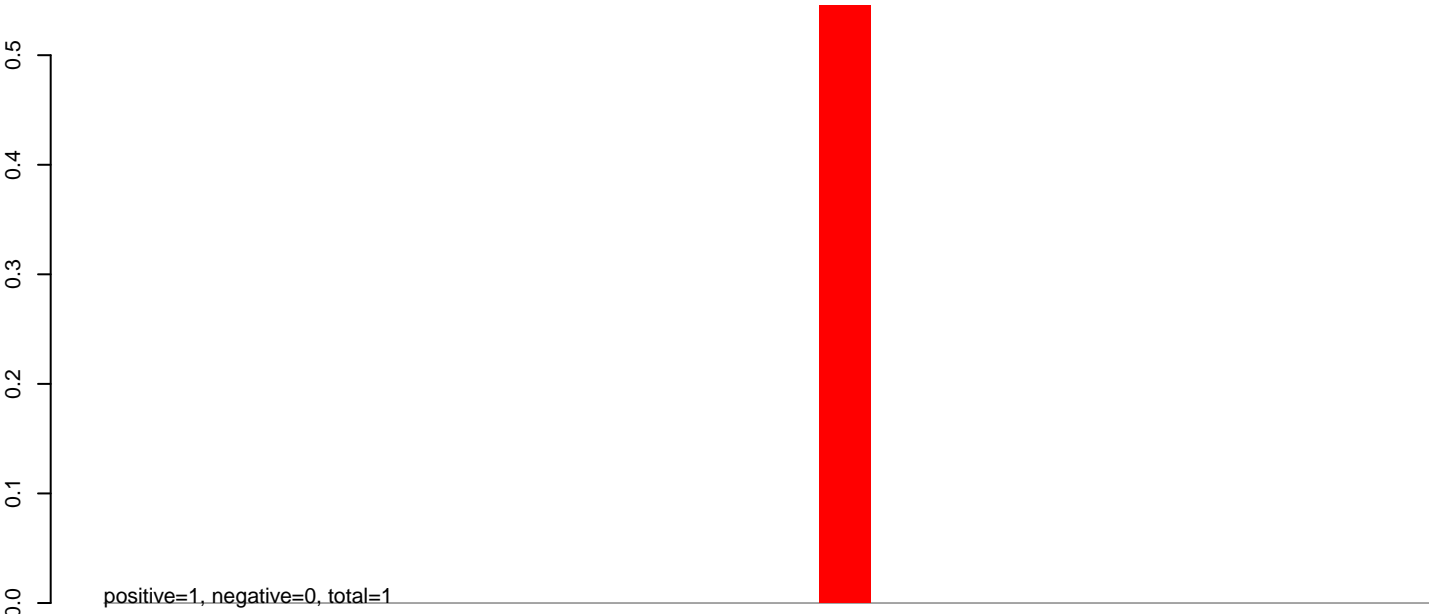
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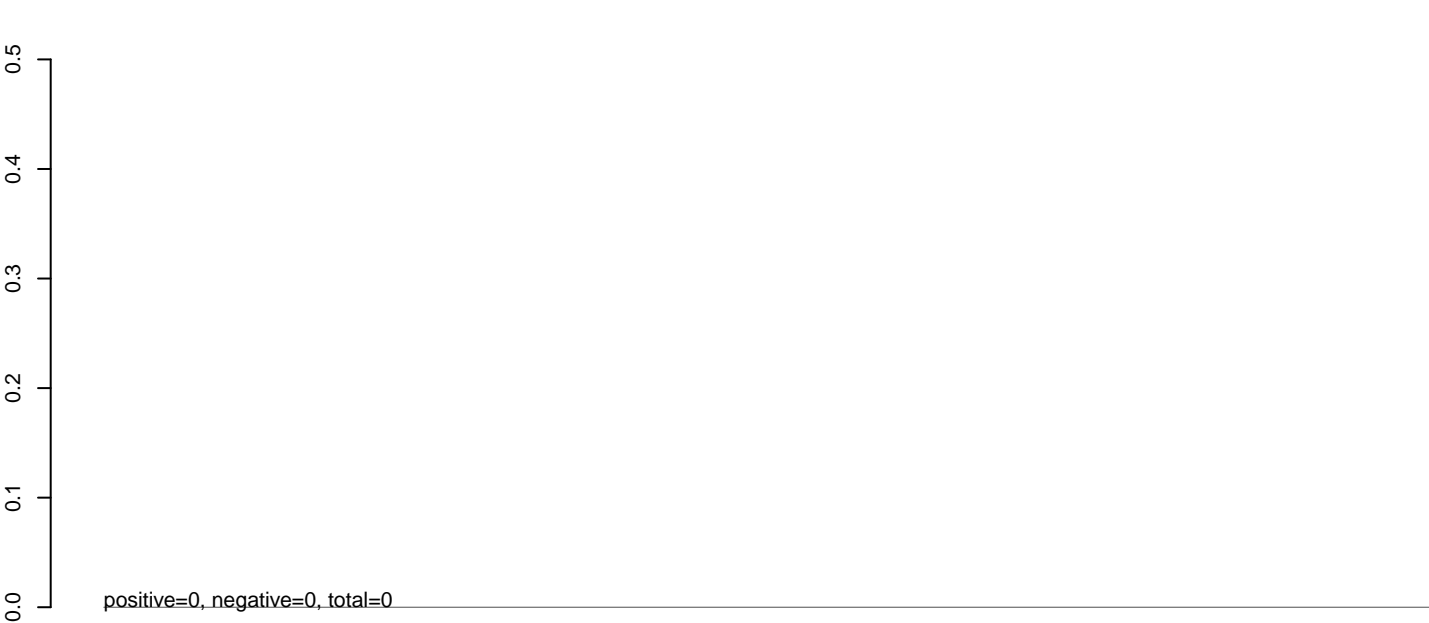
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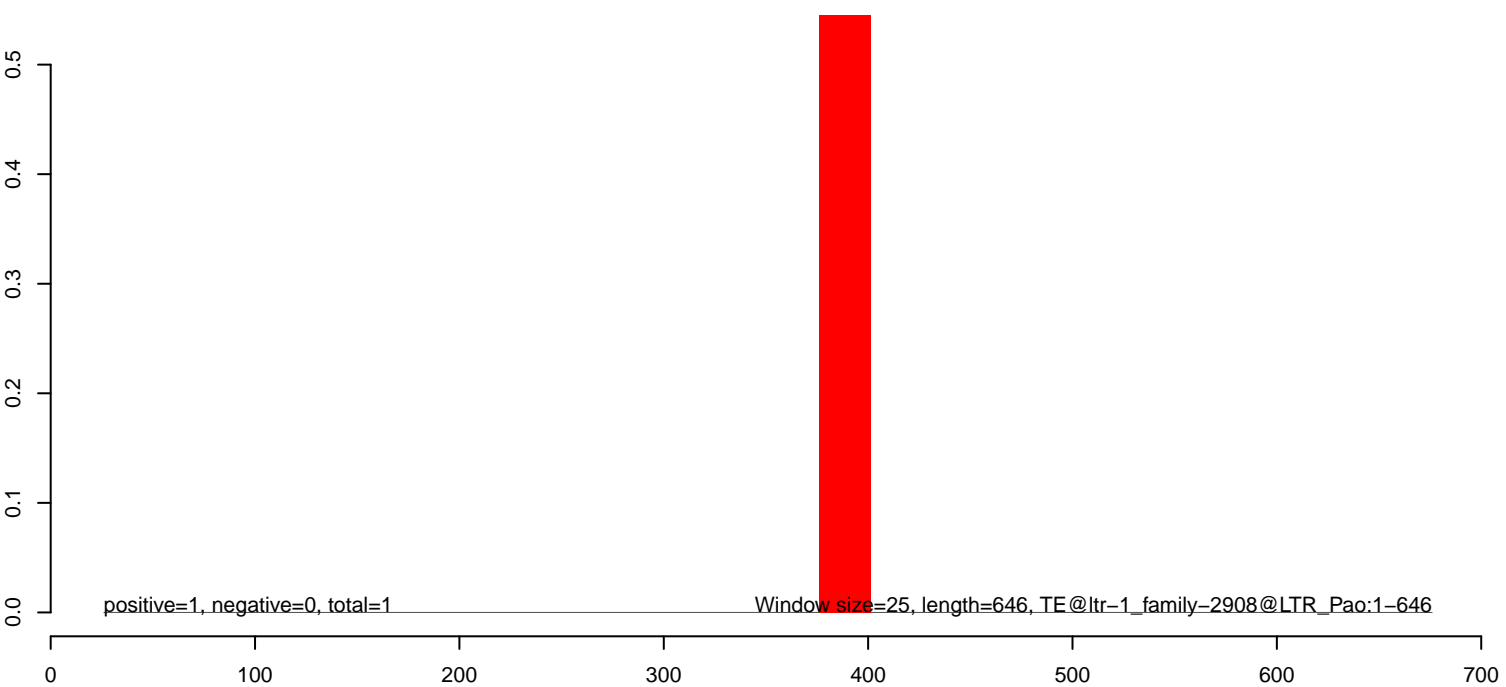
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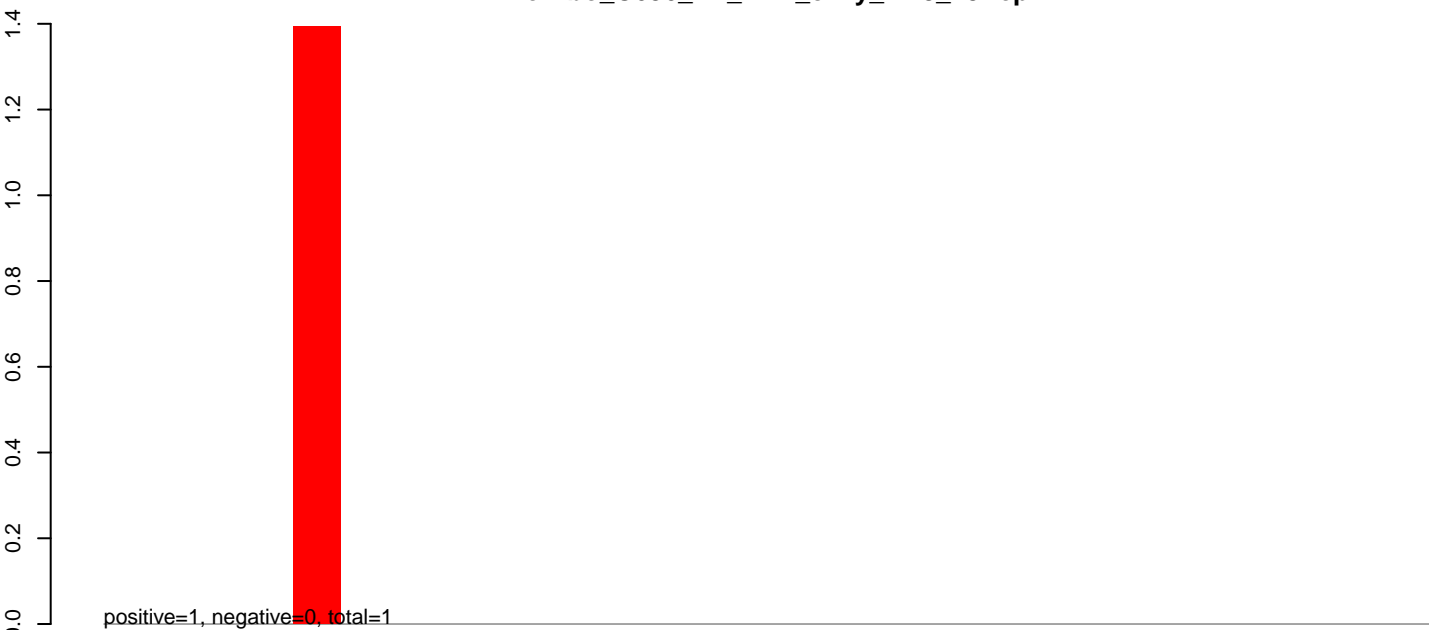
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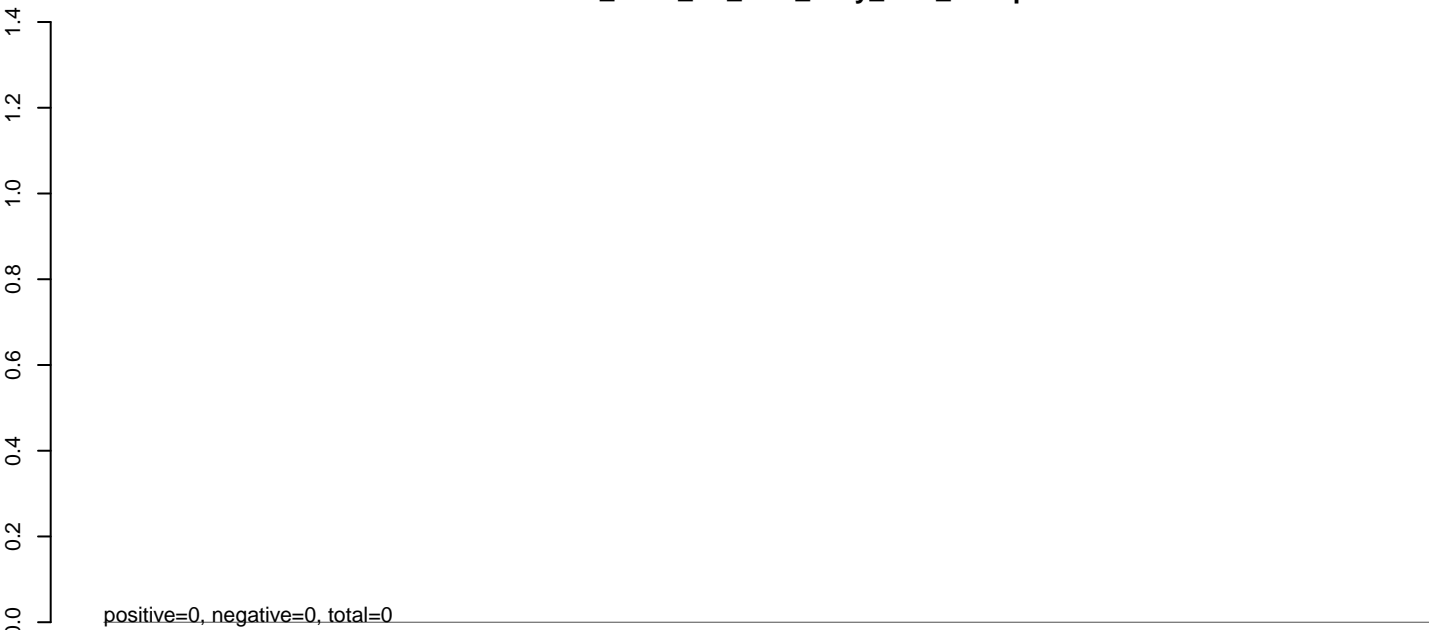
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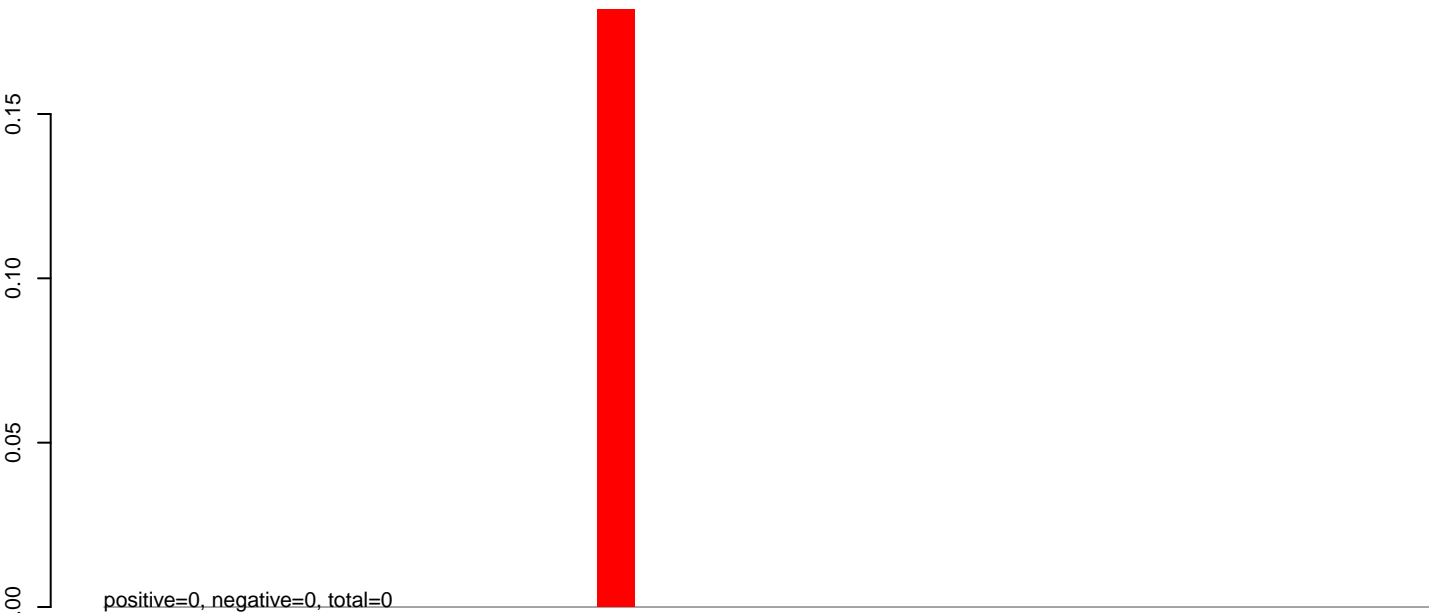


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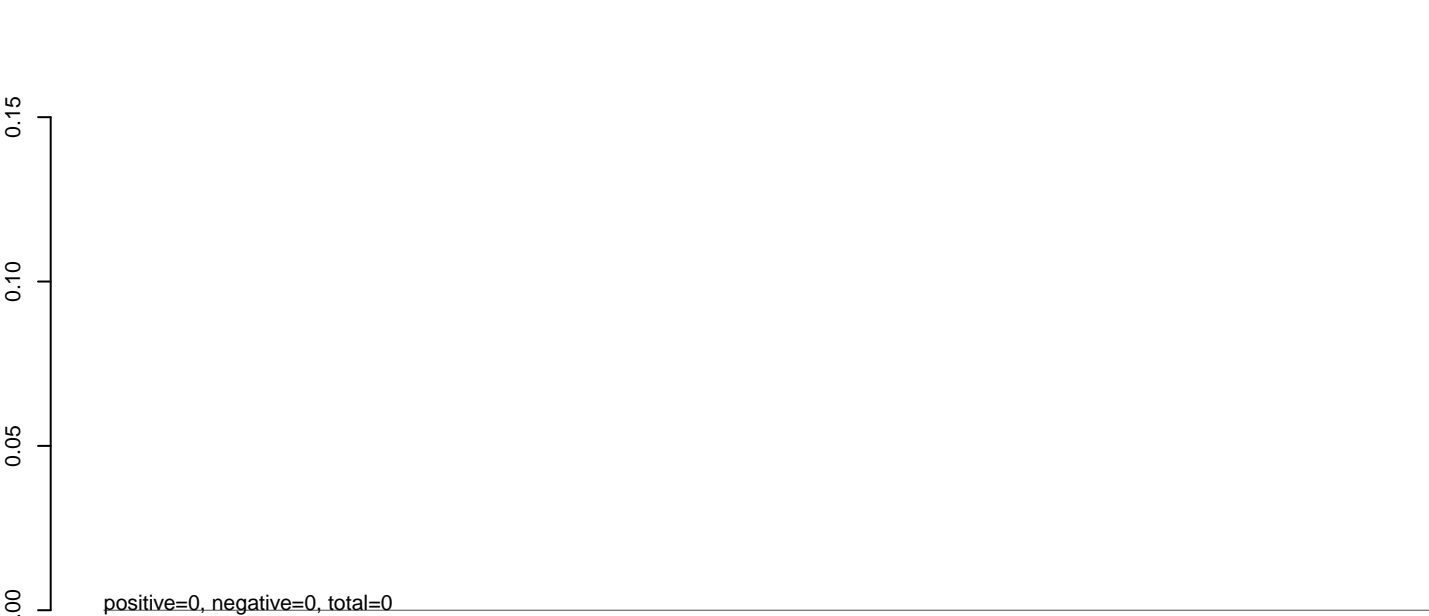


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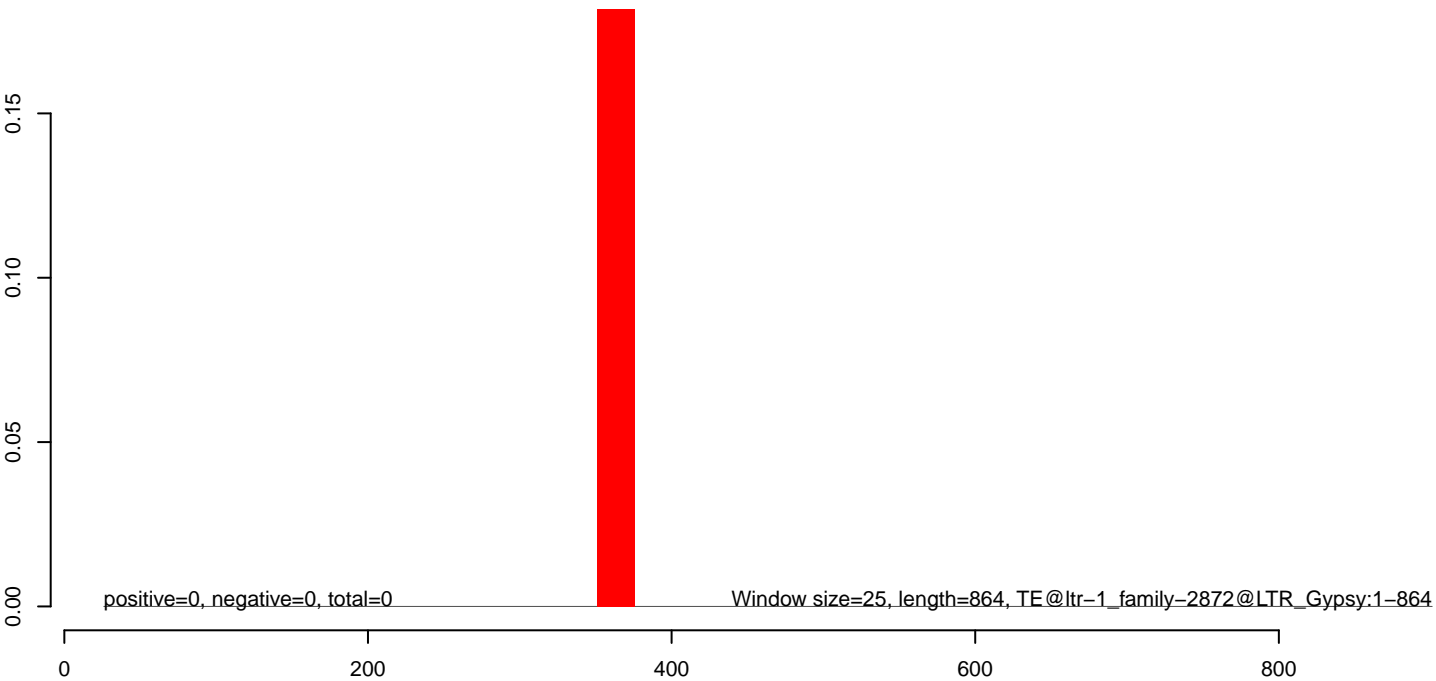
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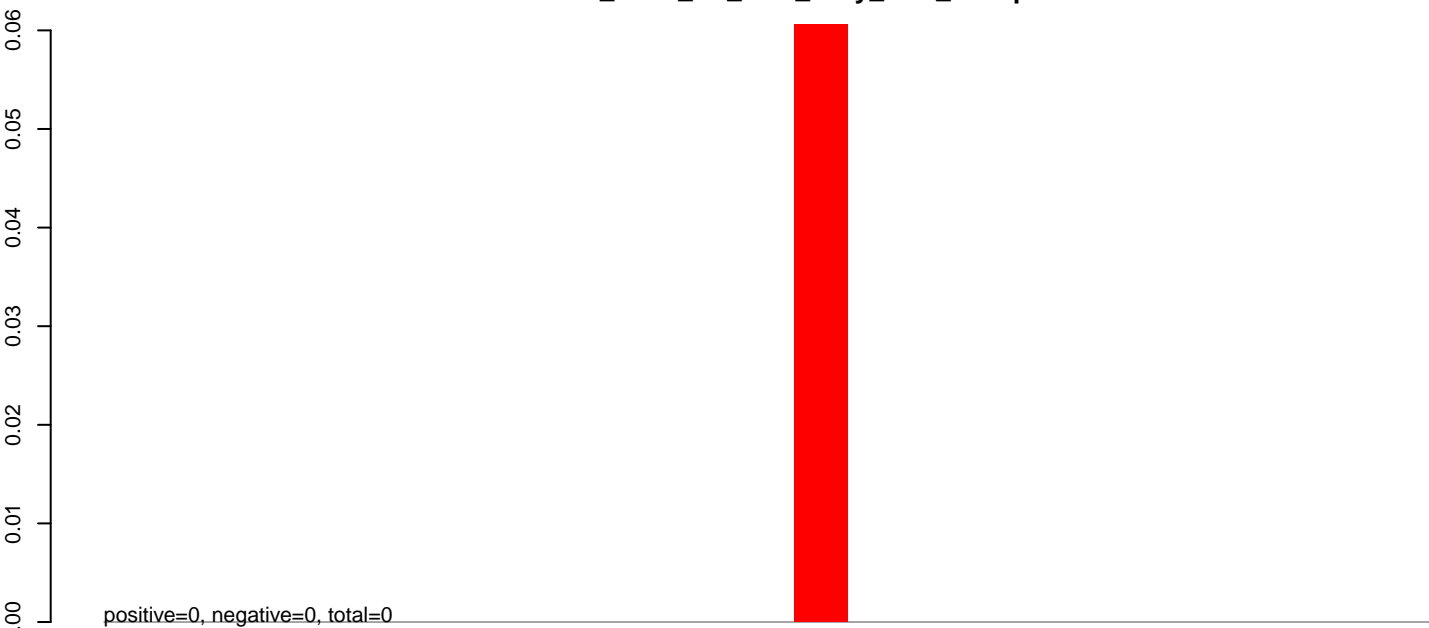
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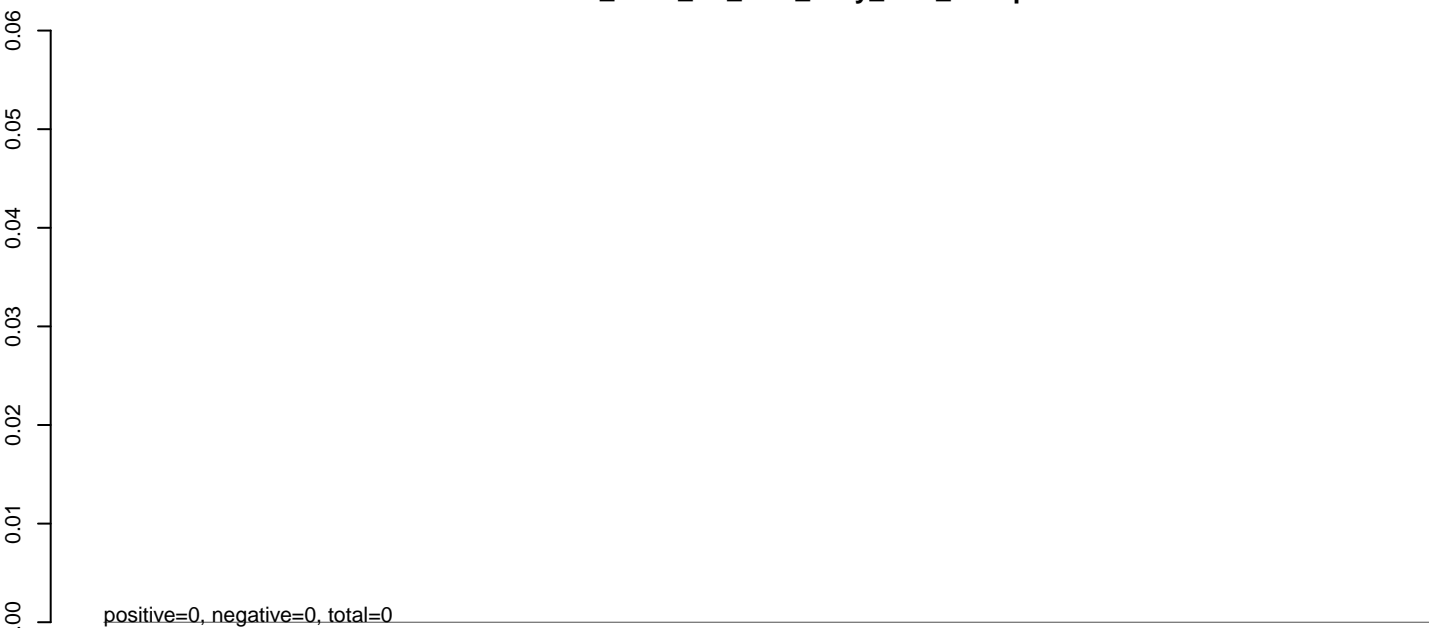
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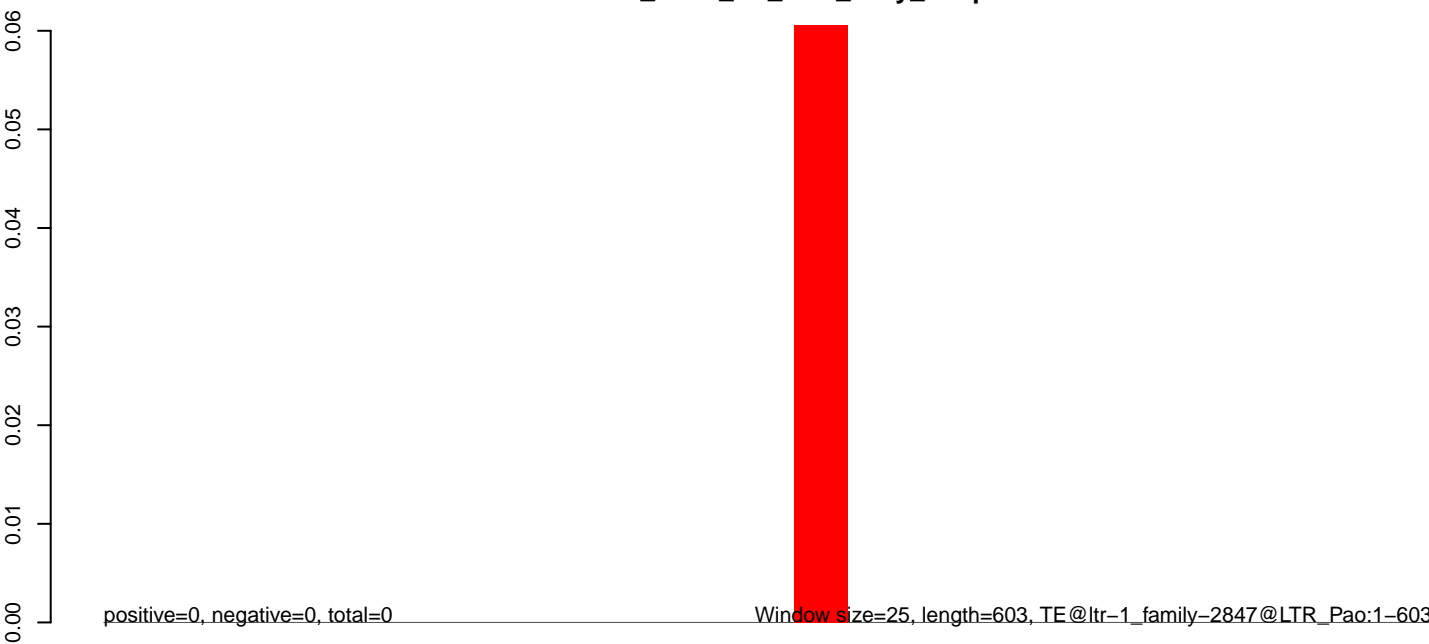
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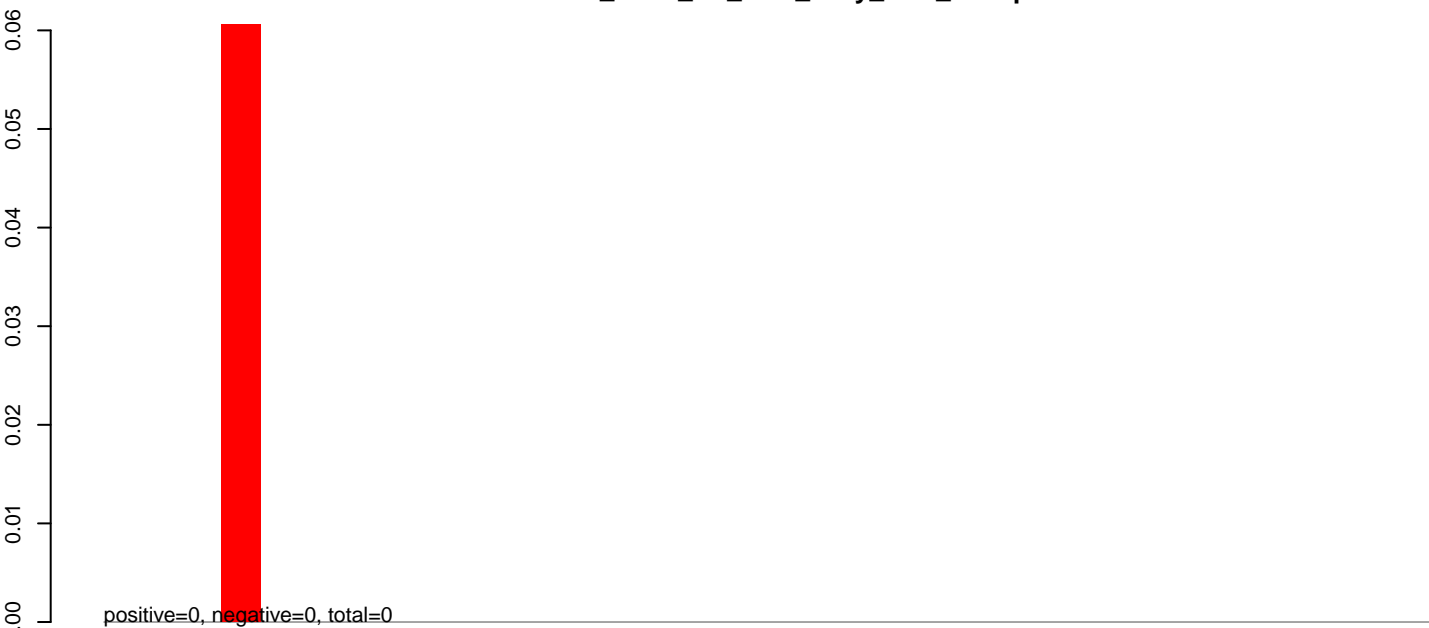
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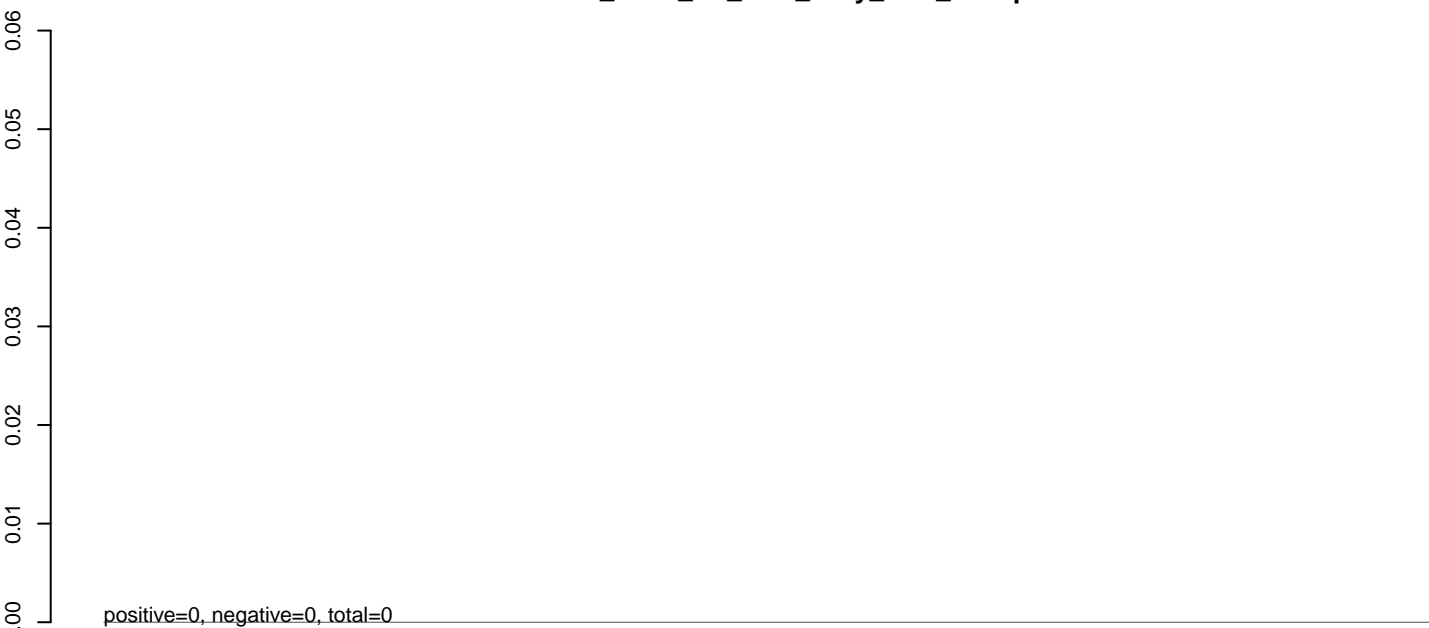
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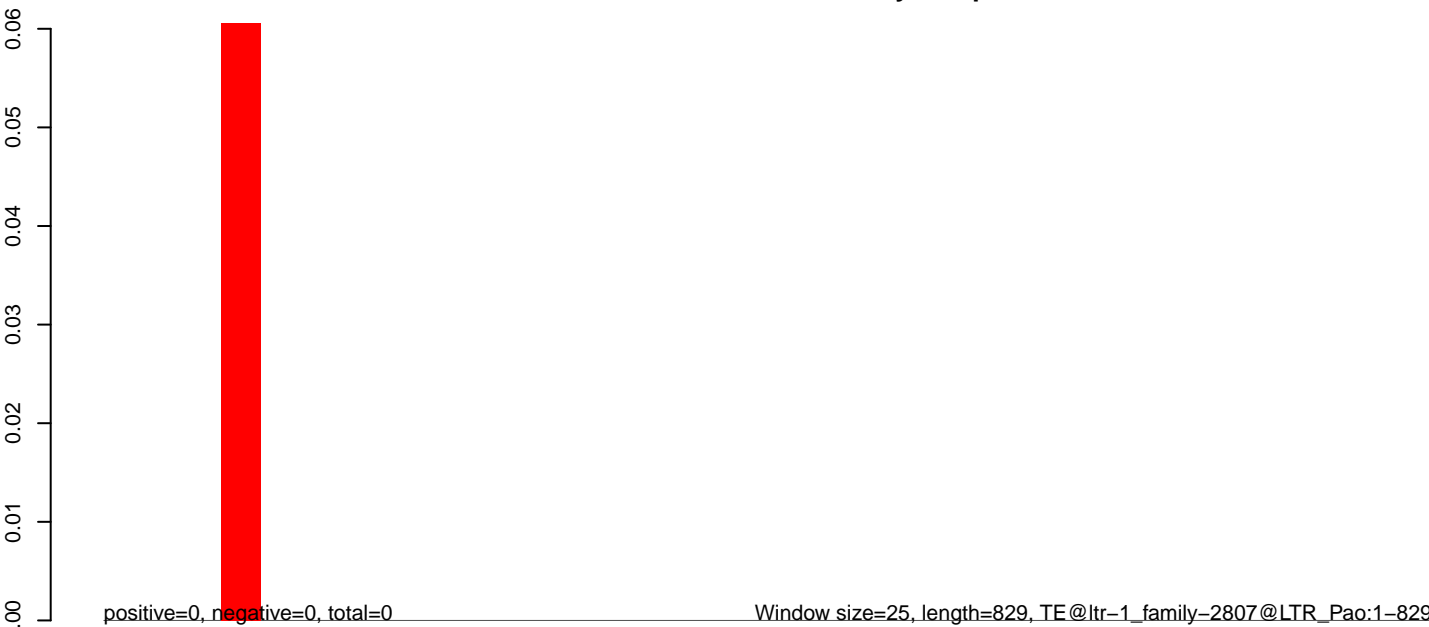
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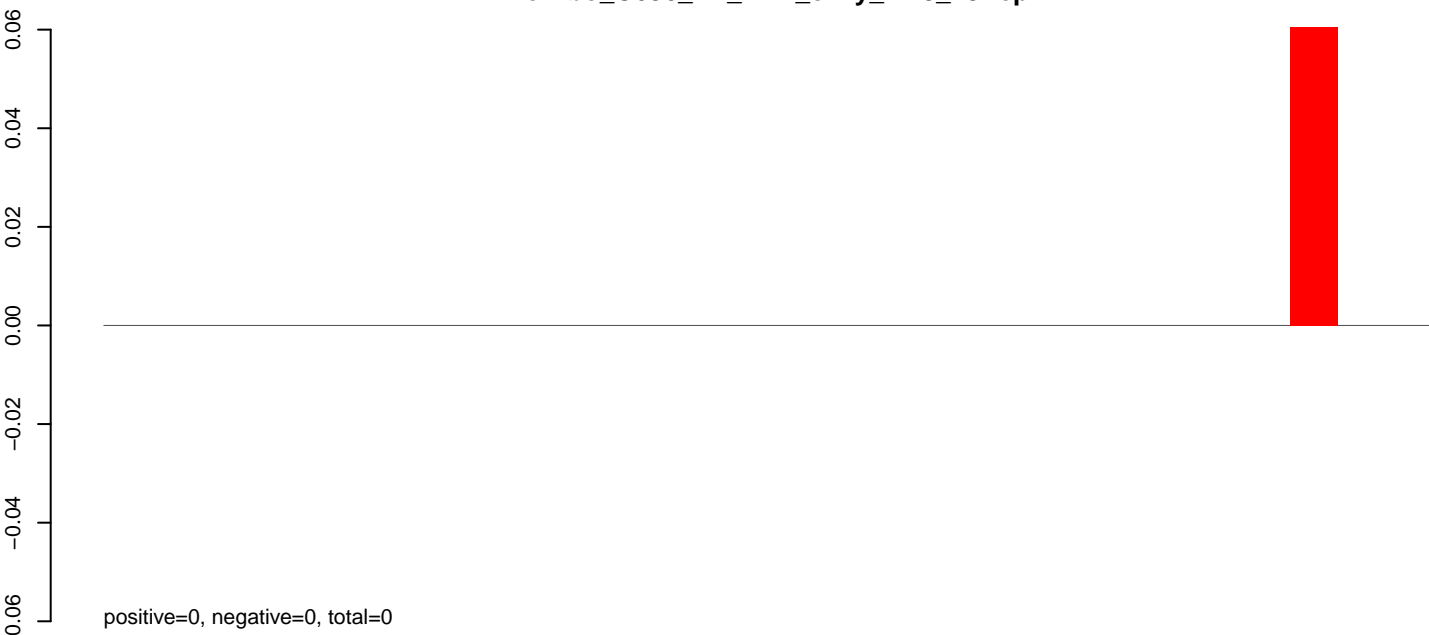
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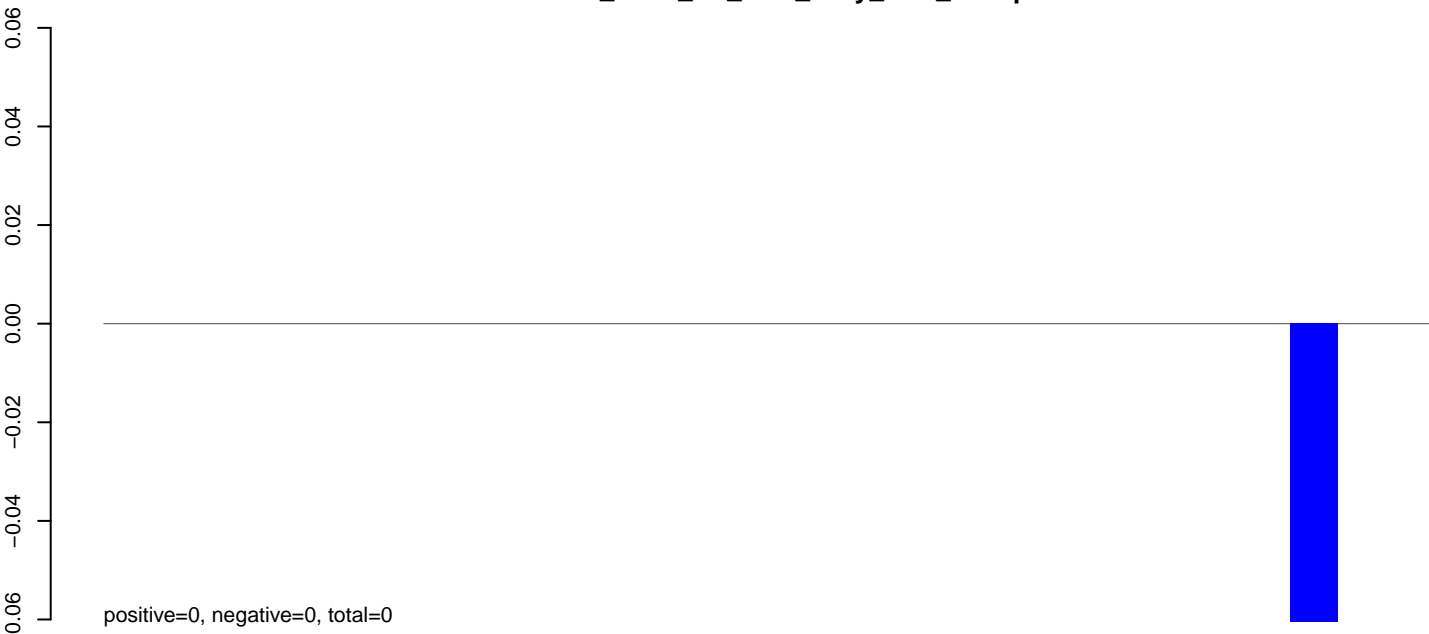
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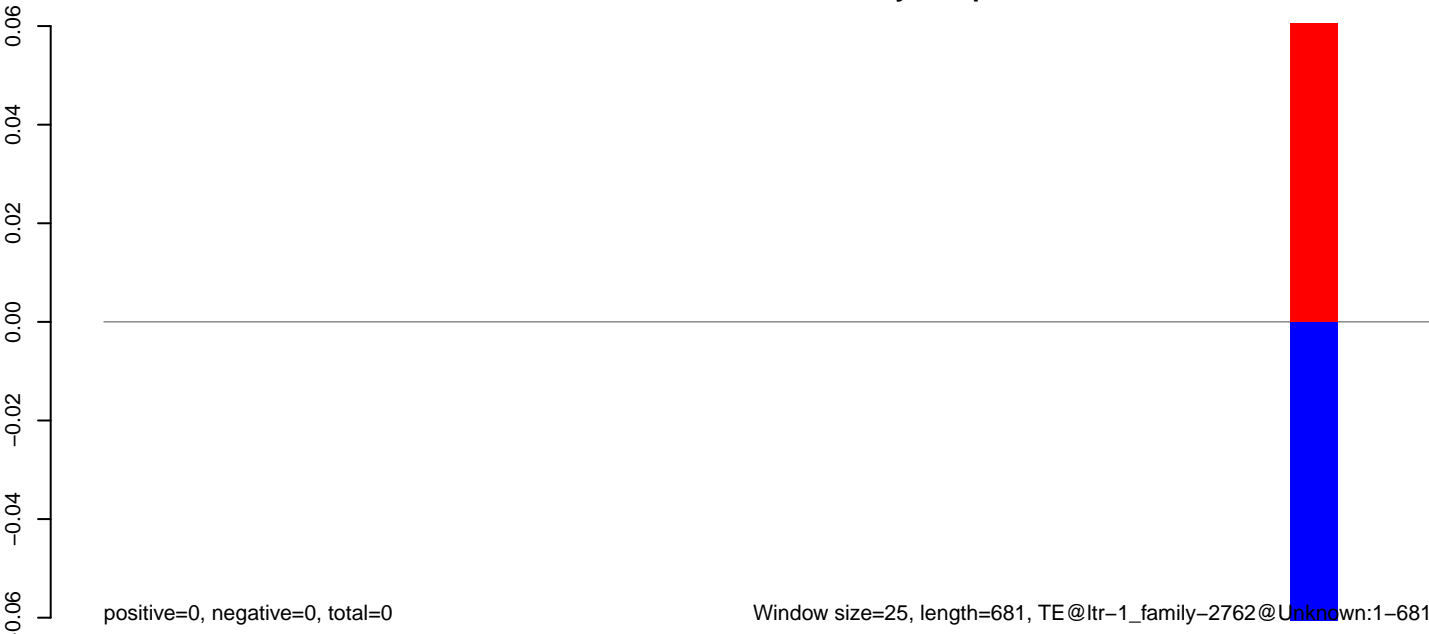
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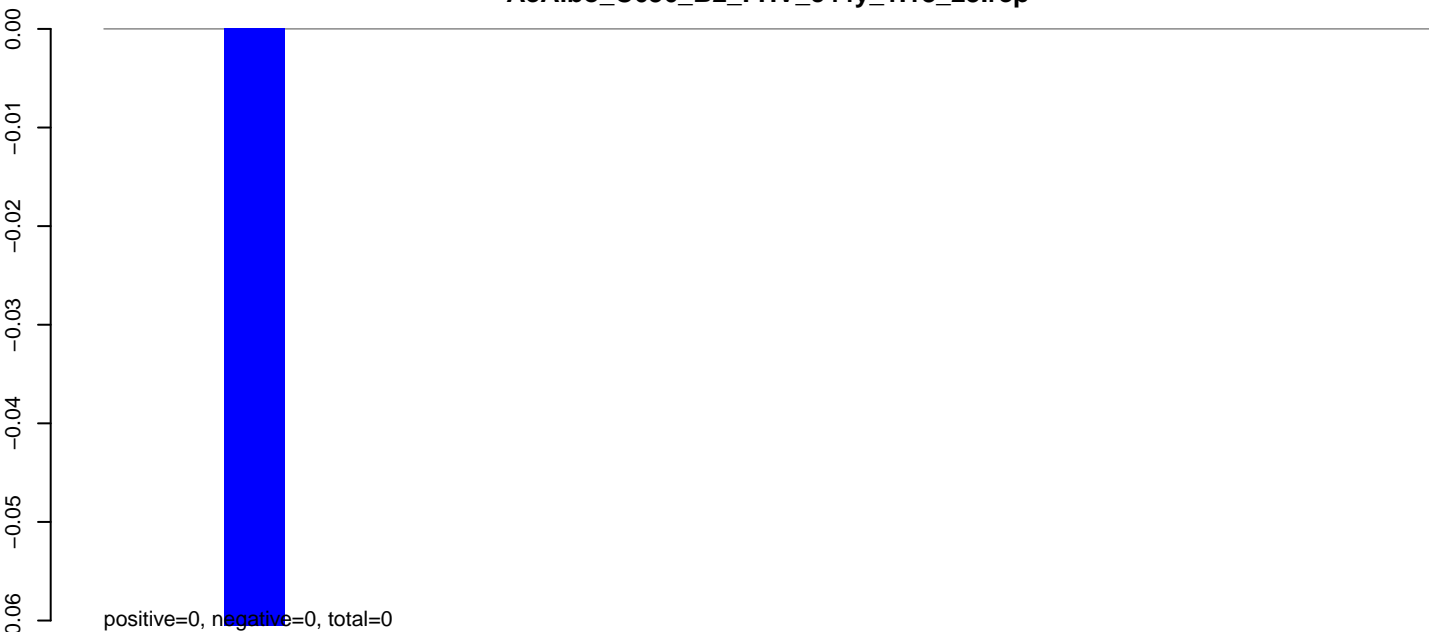
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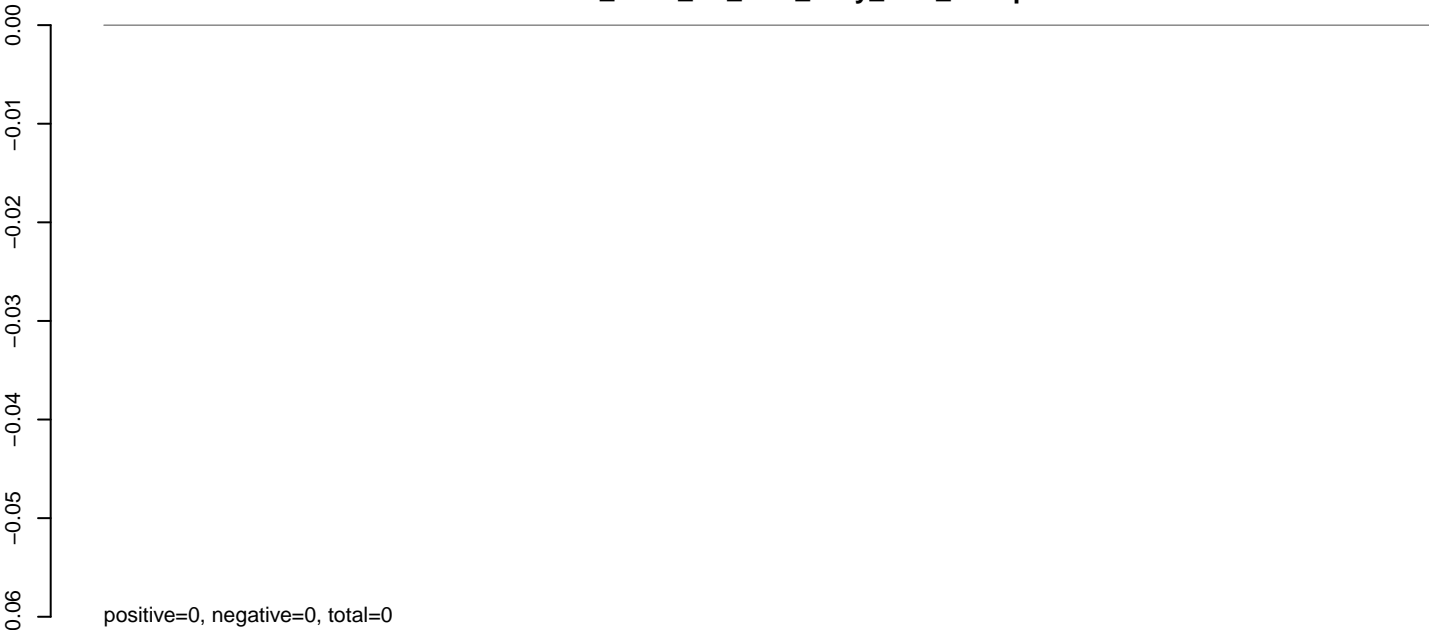
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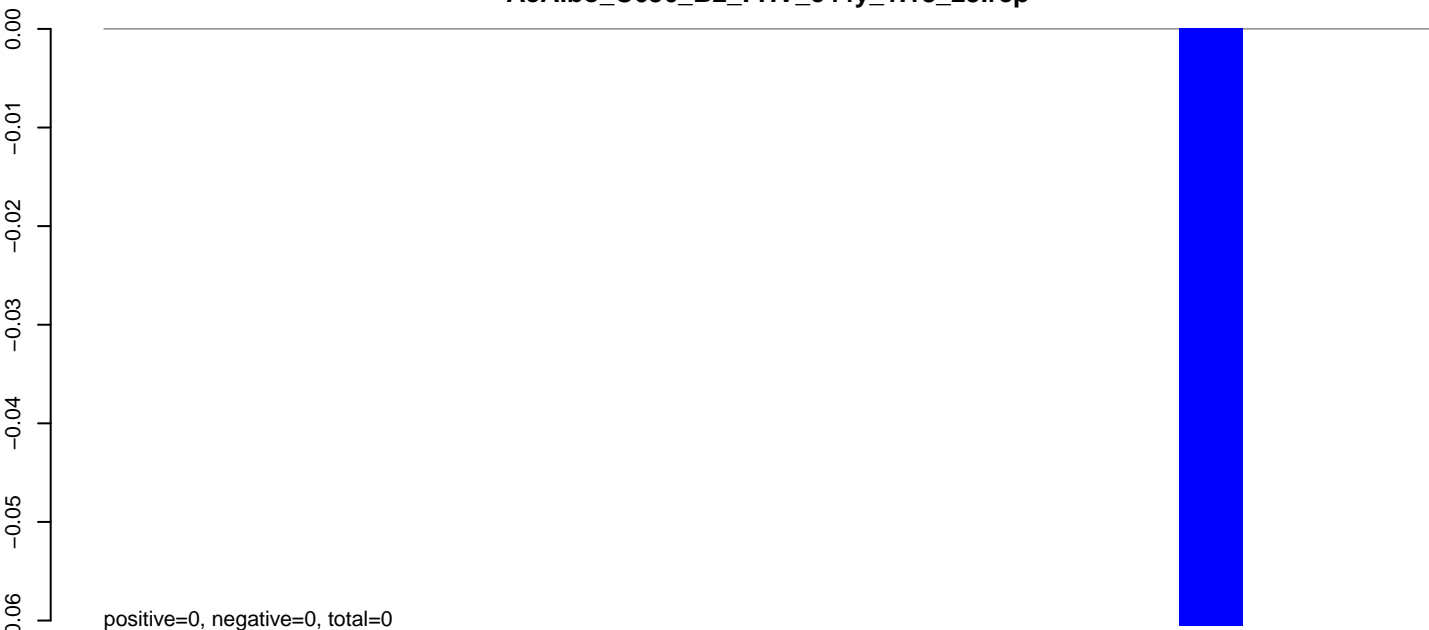
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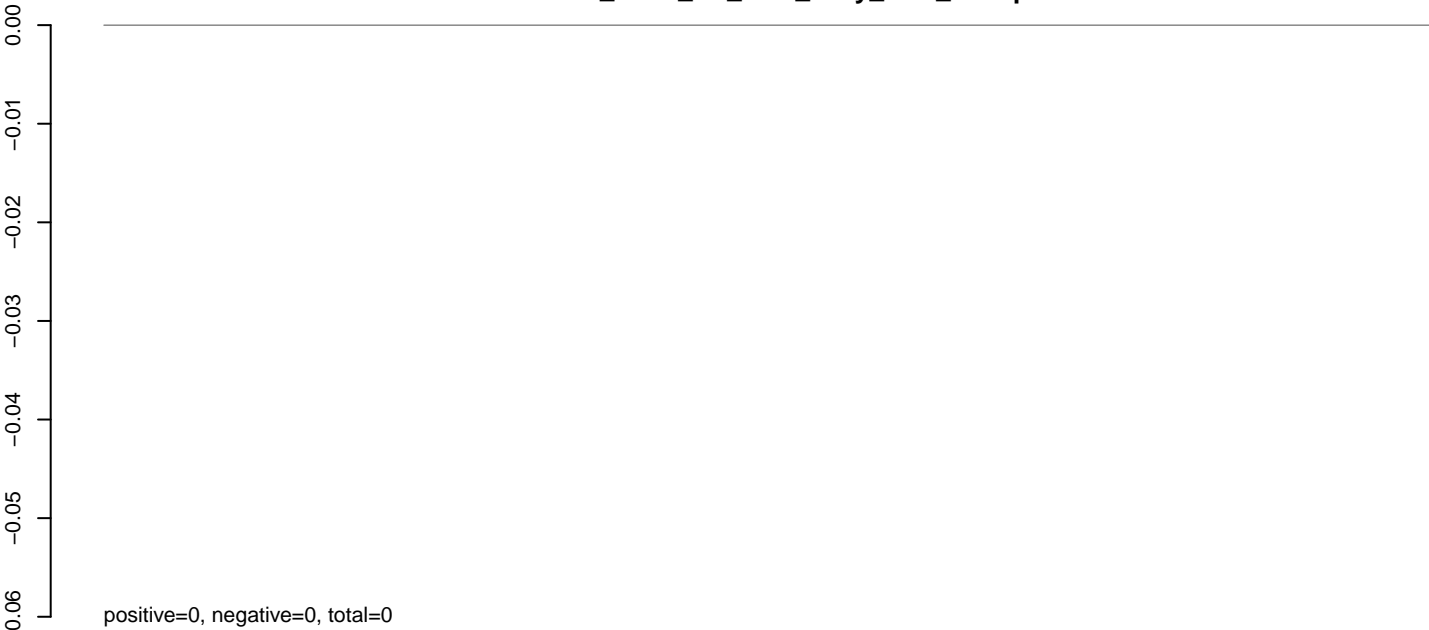
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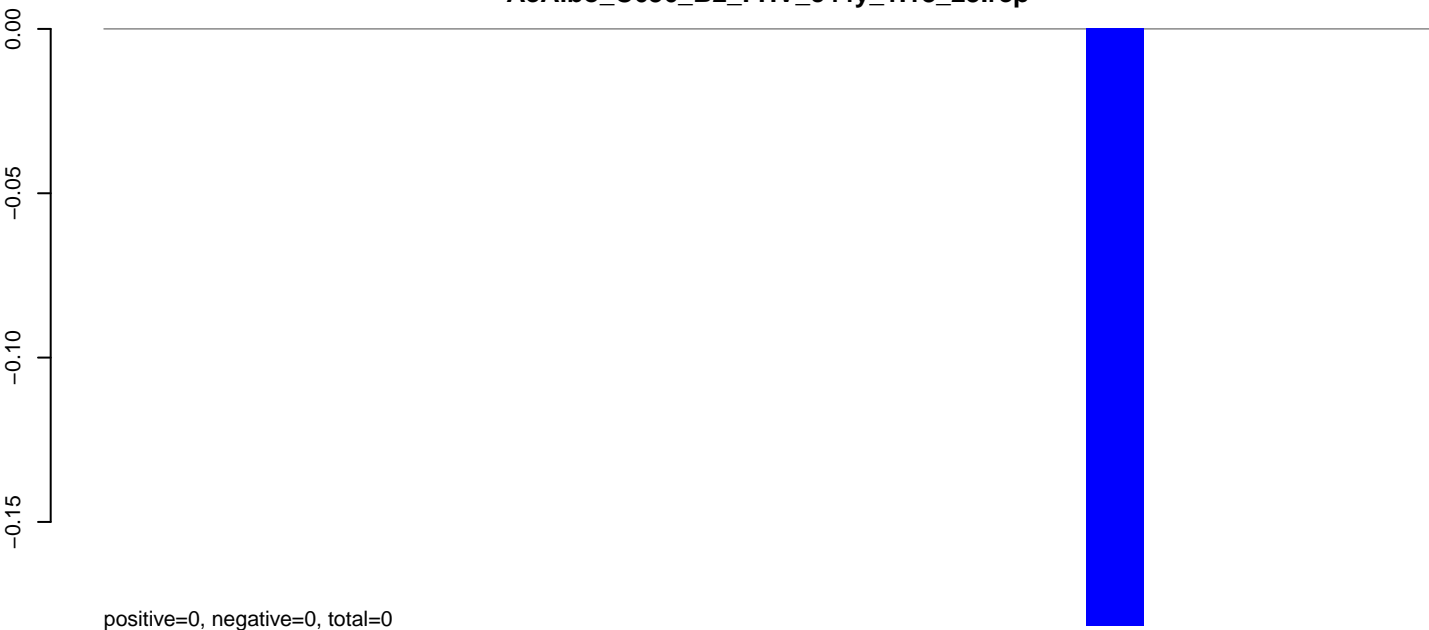
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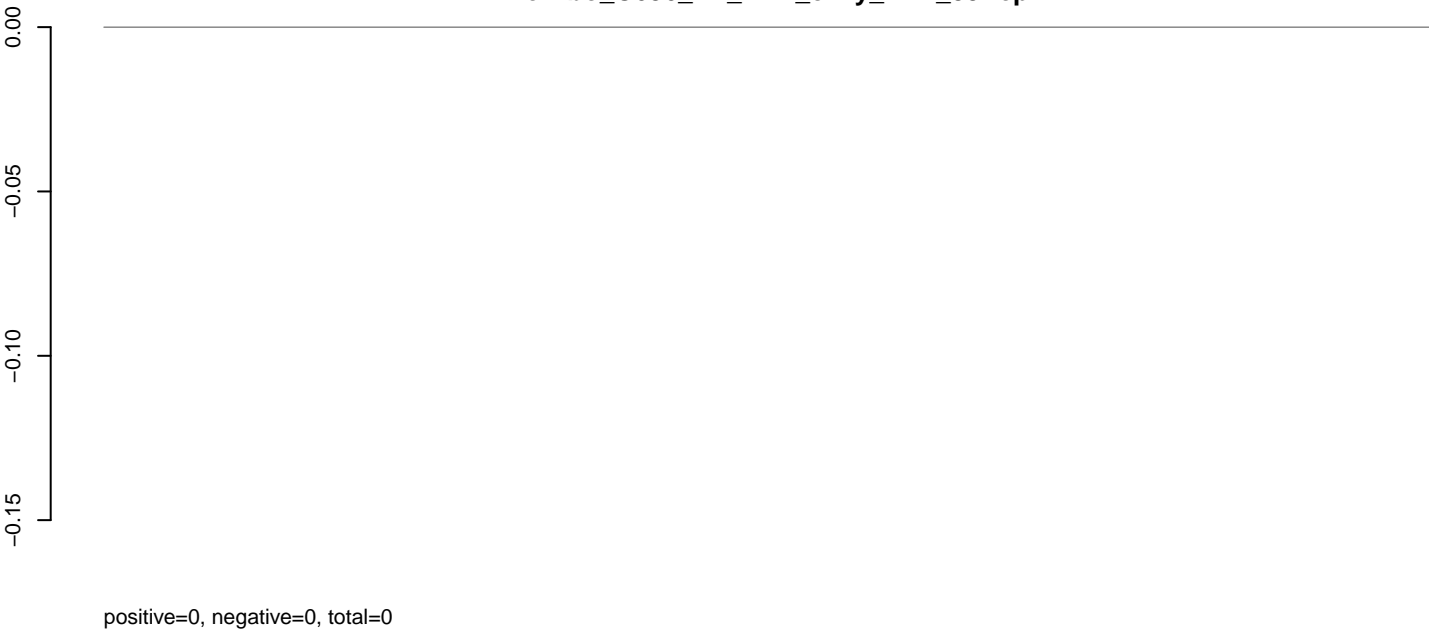
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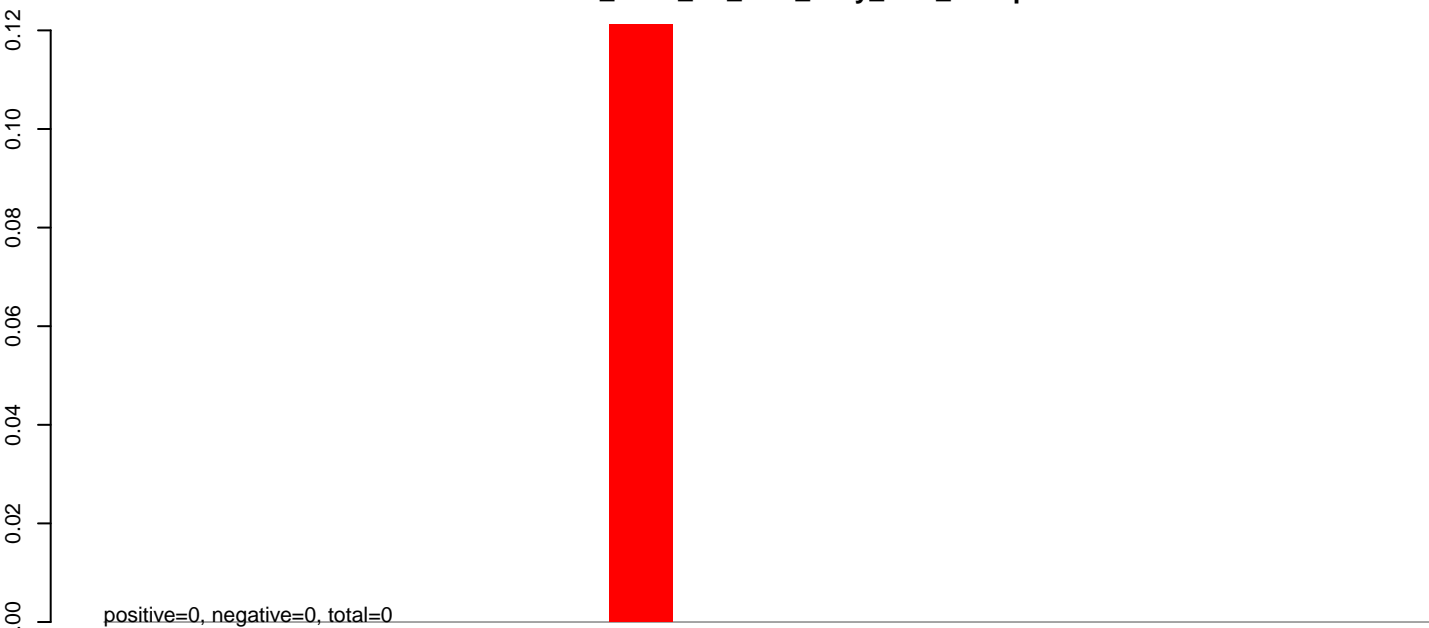
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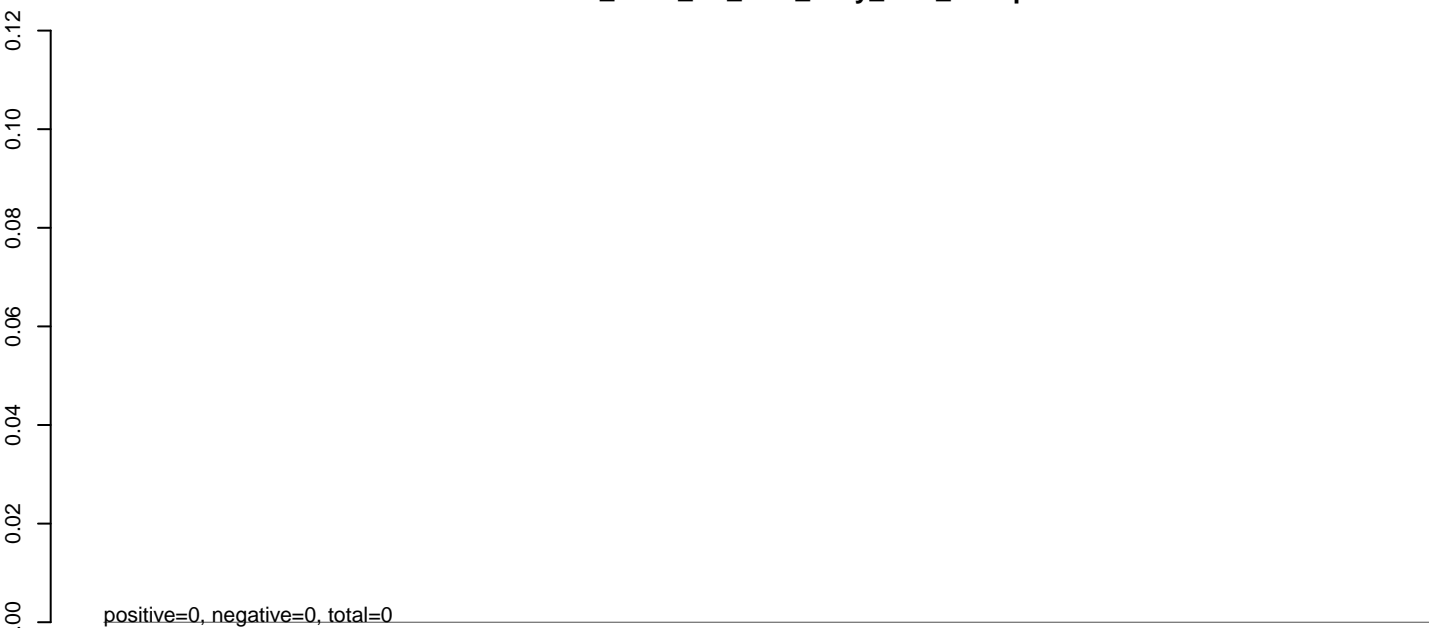
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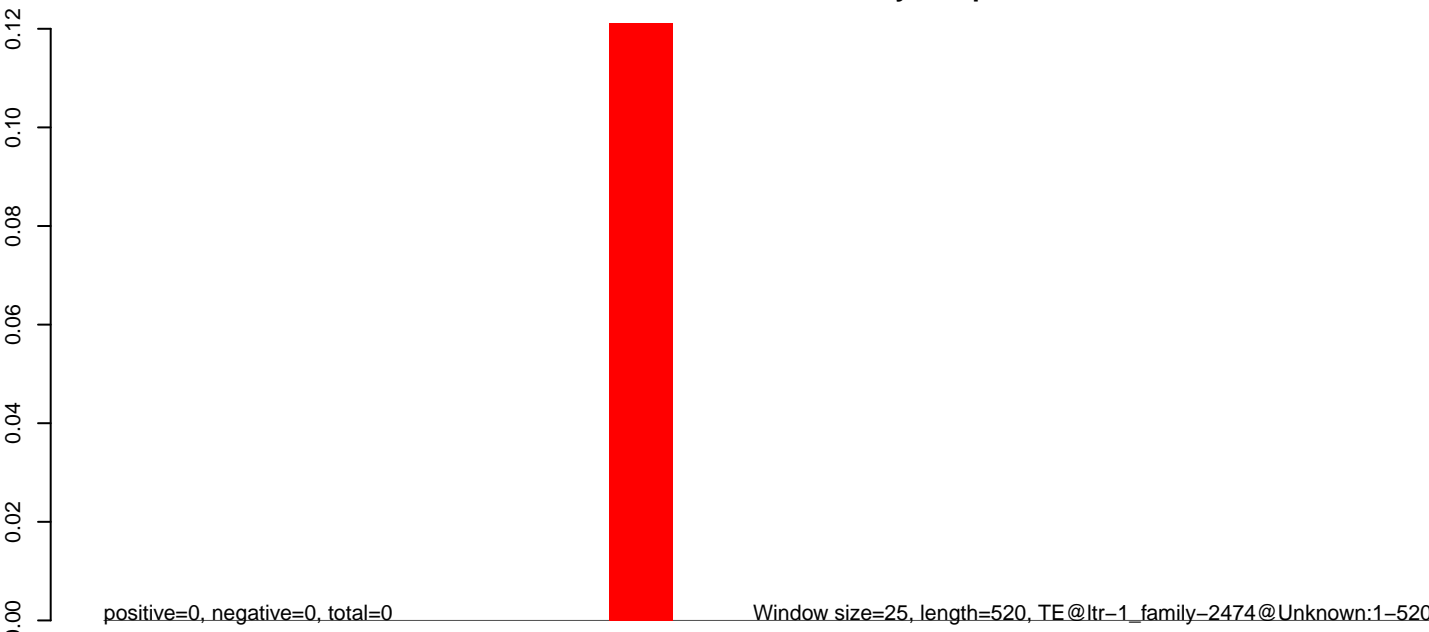
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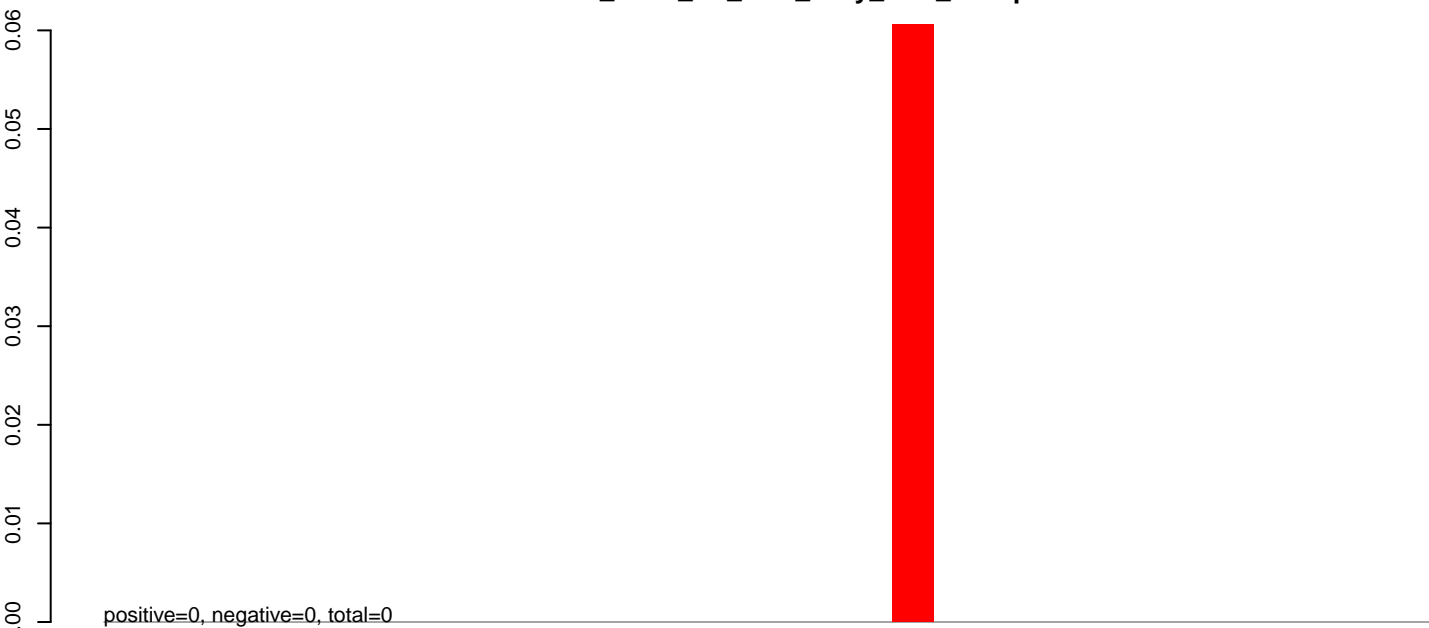
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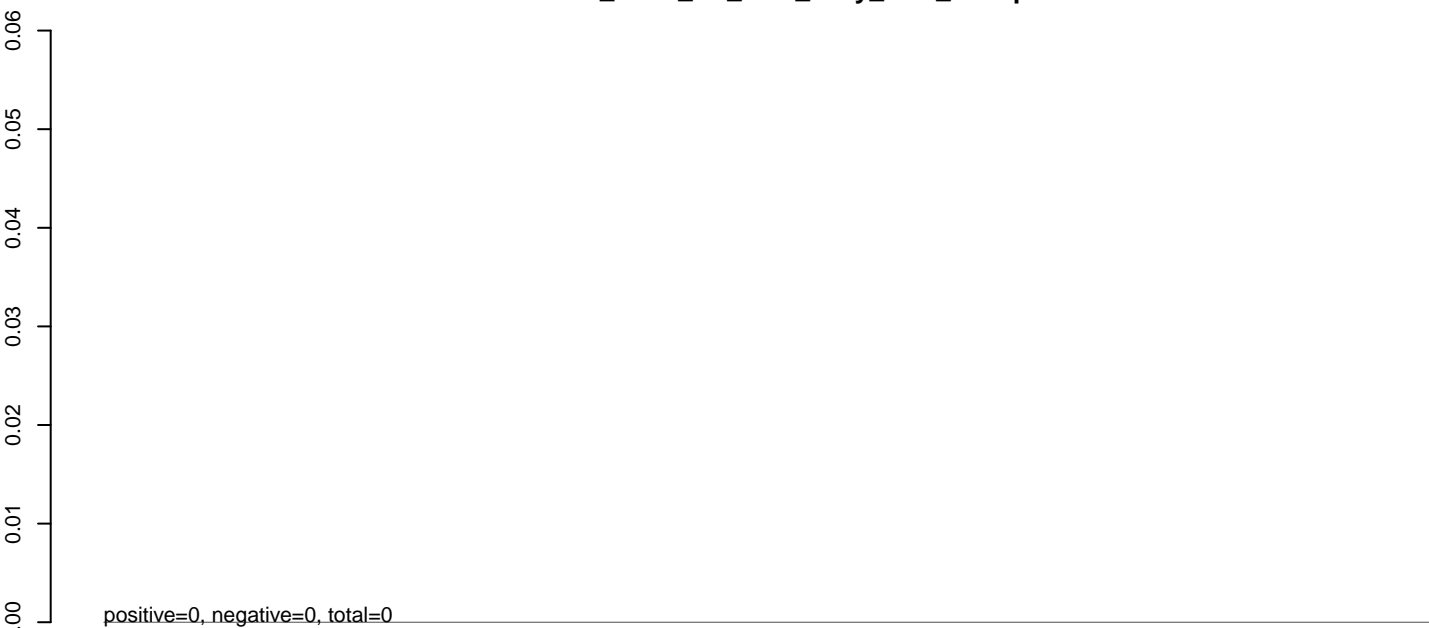
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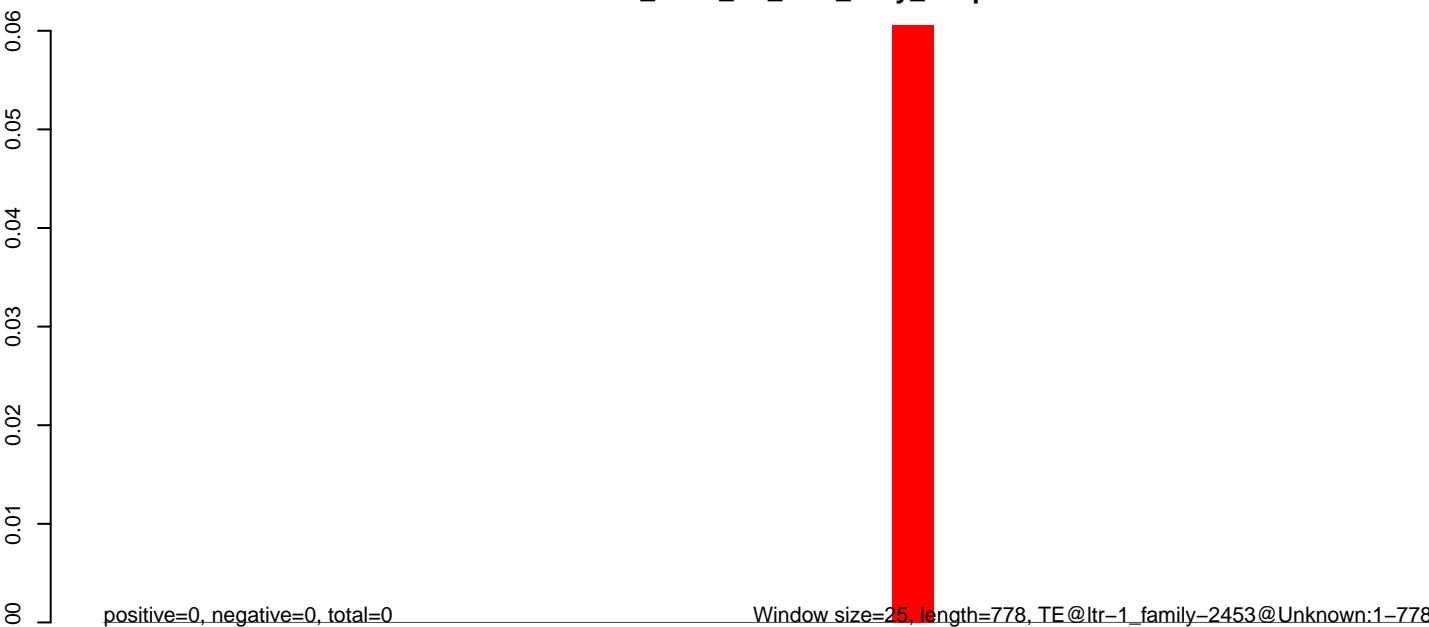
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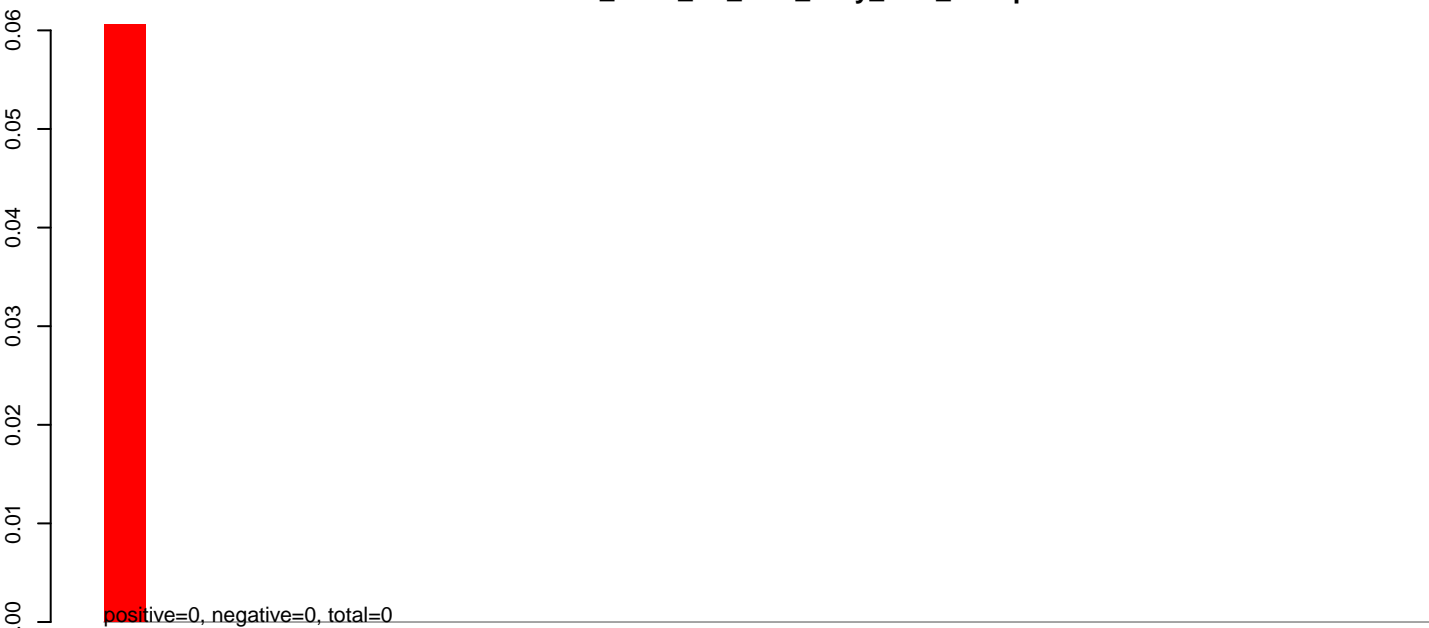


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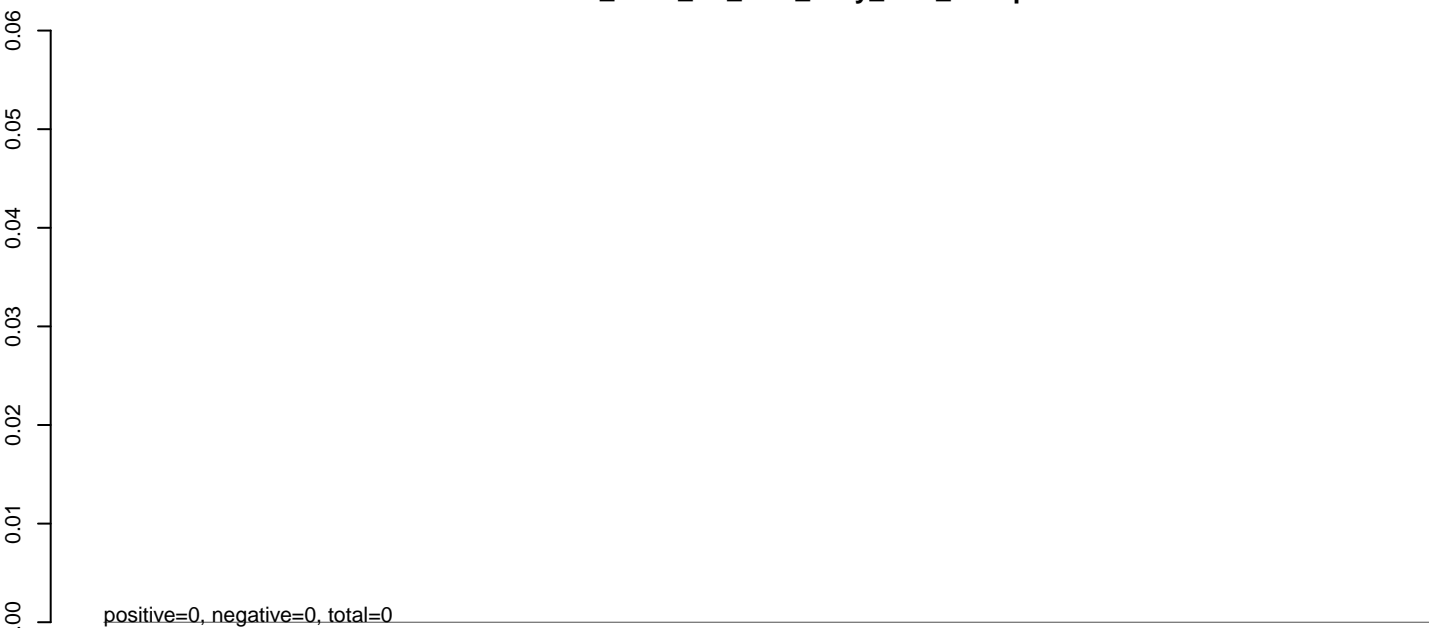


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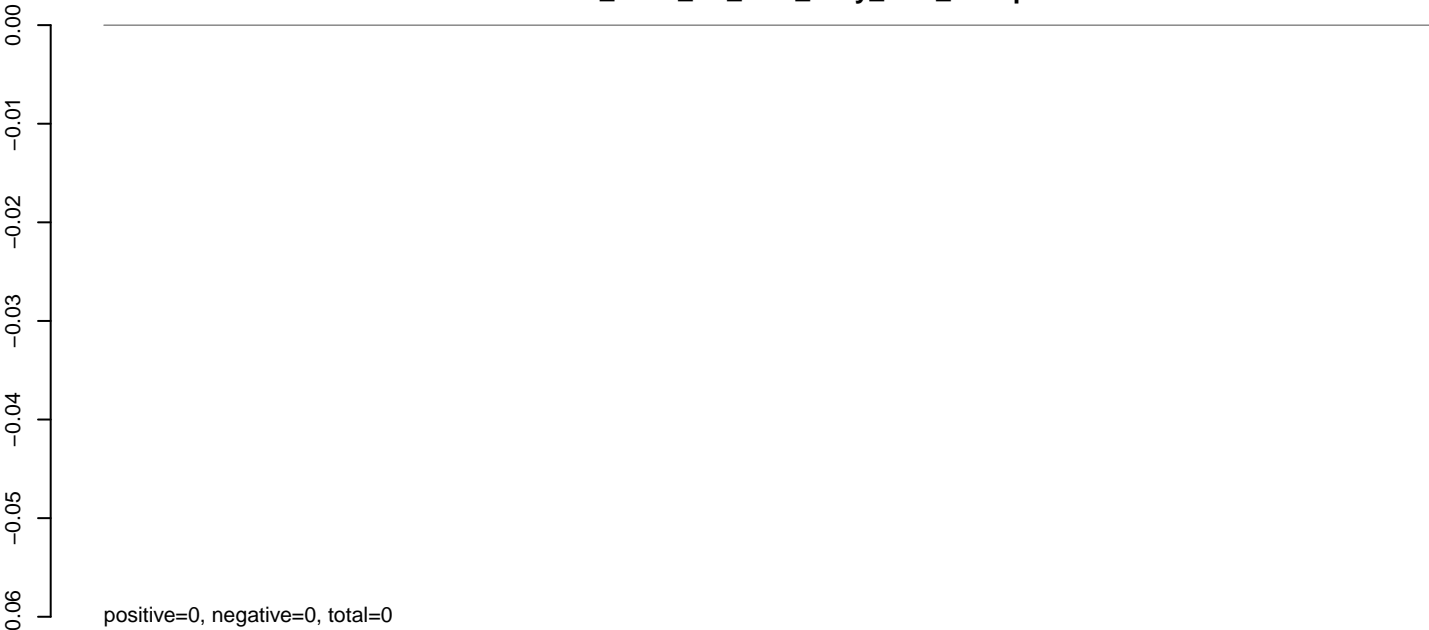
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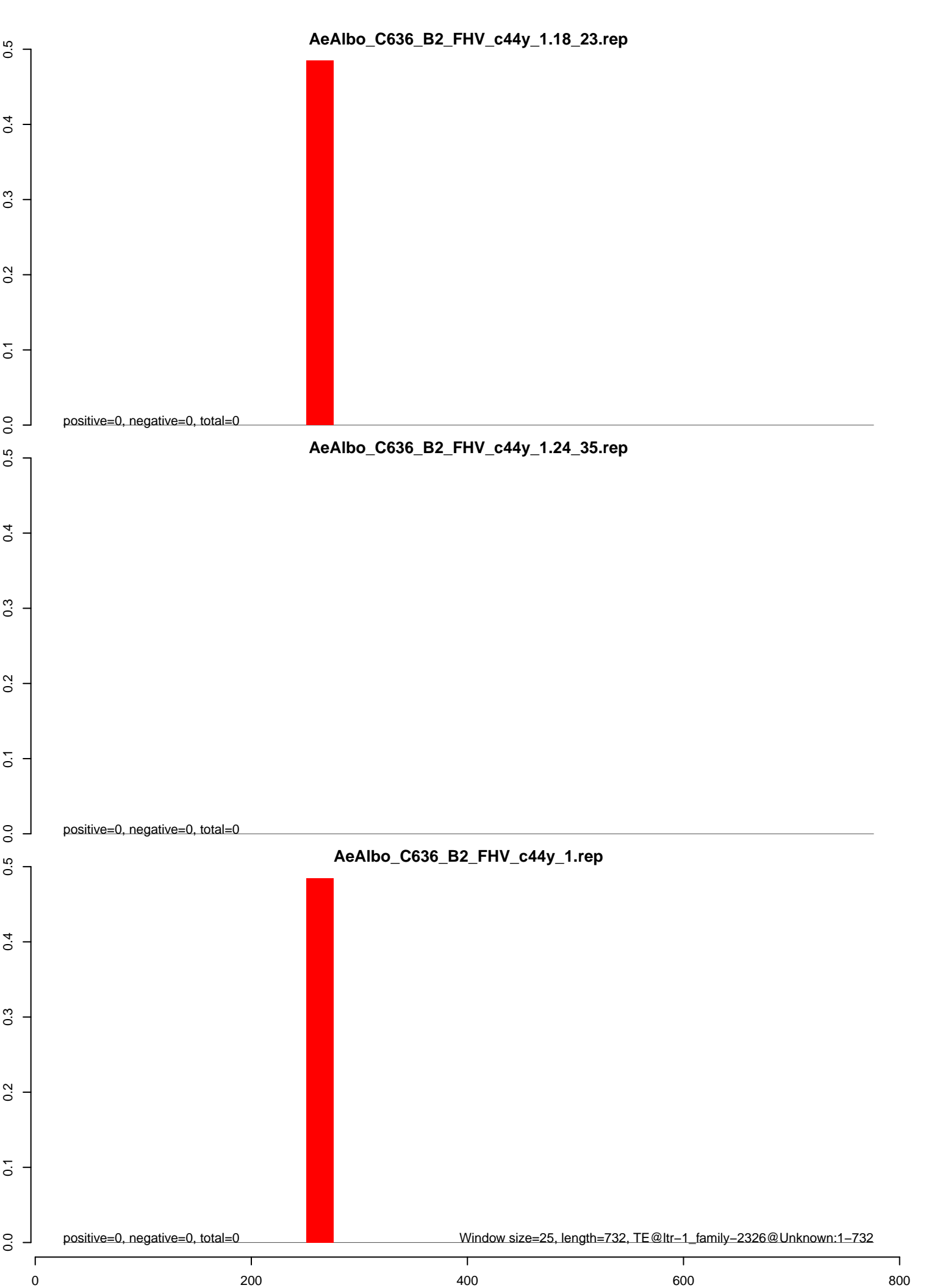
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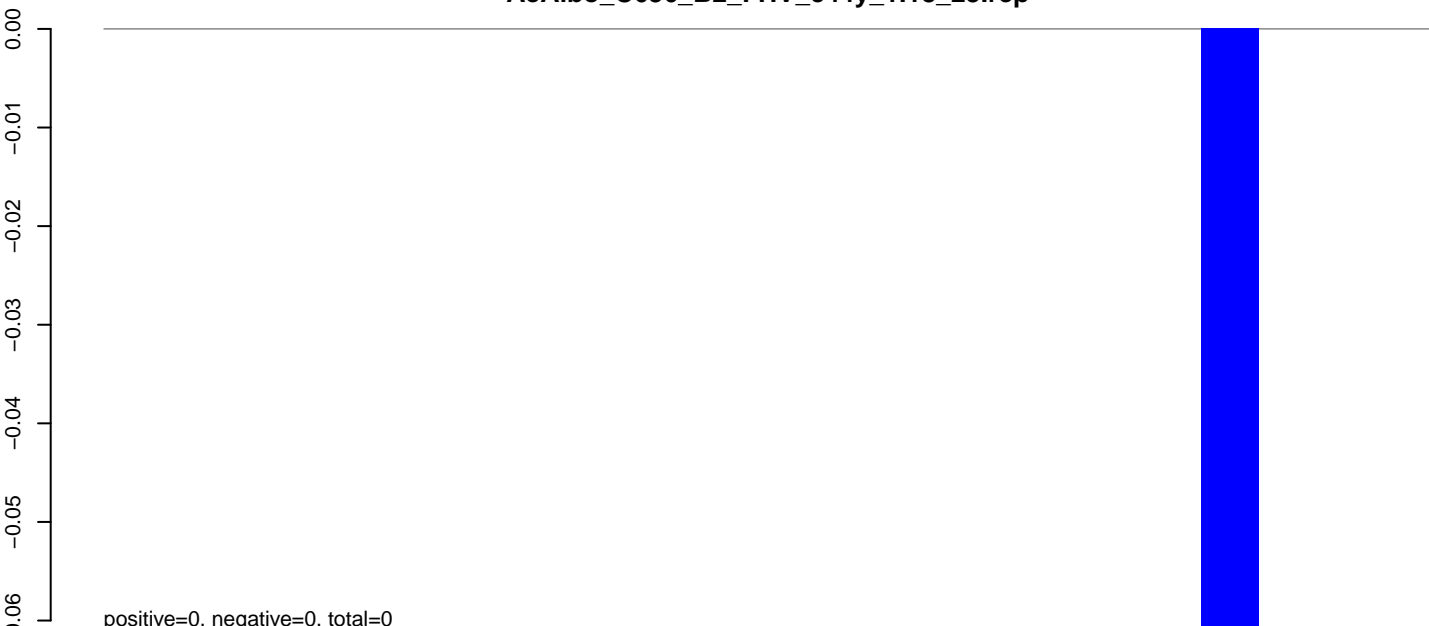
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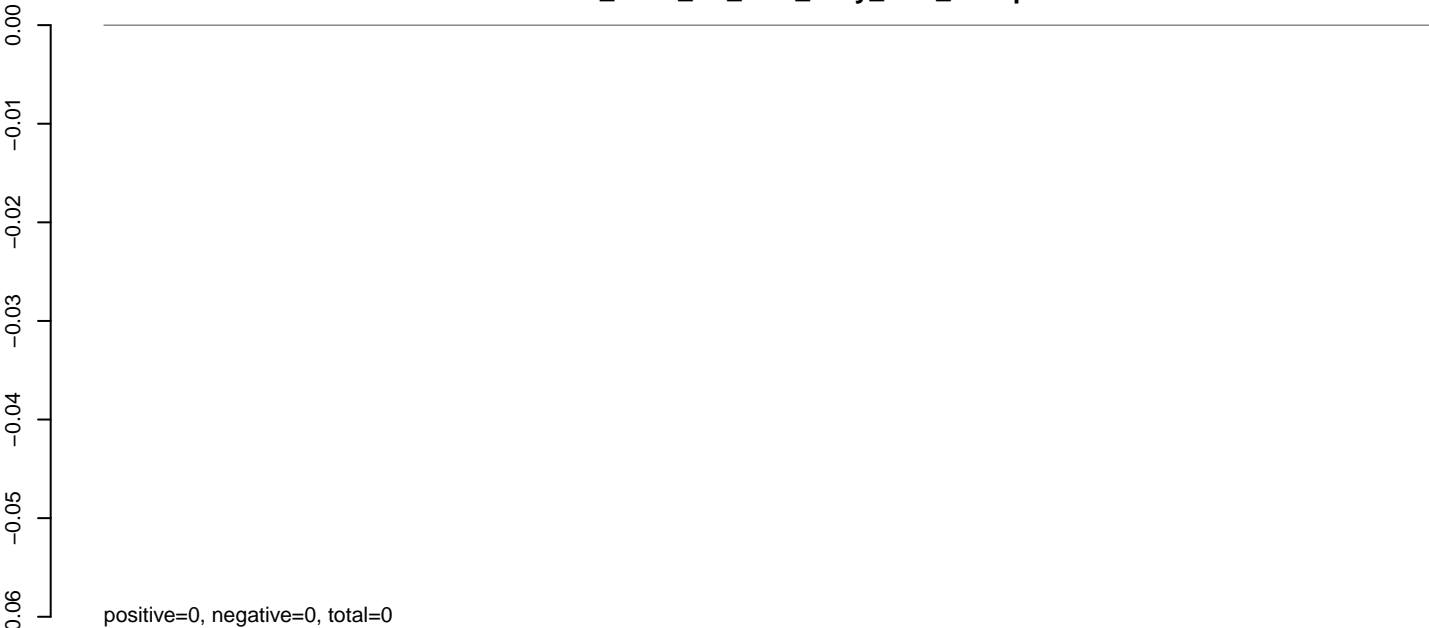
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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep



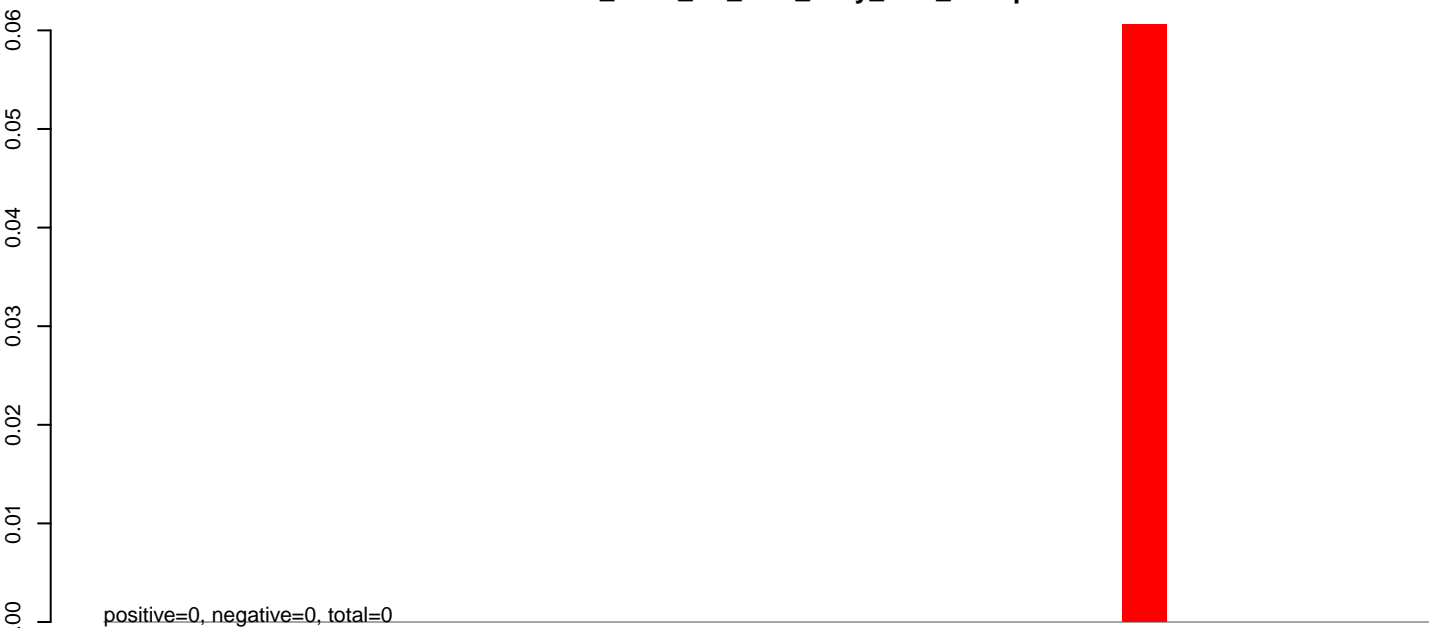
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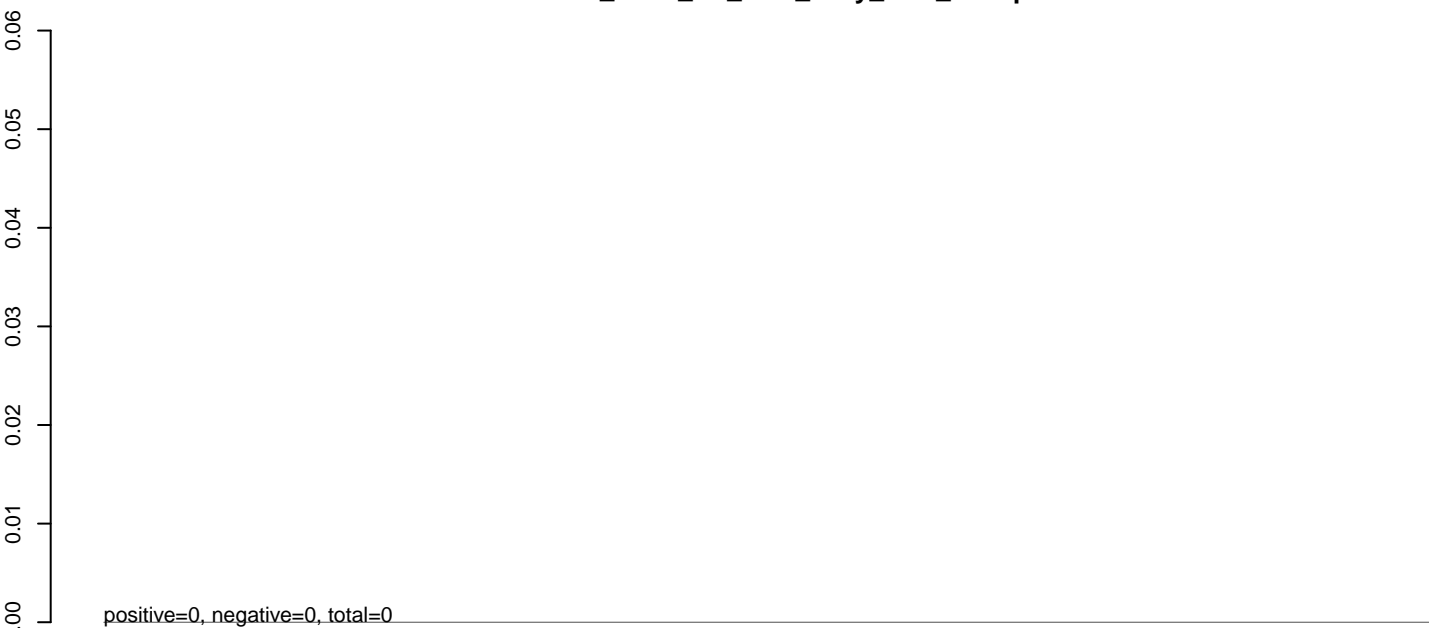
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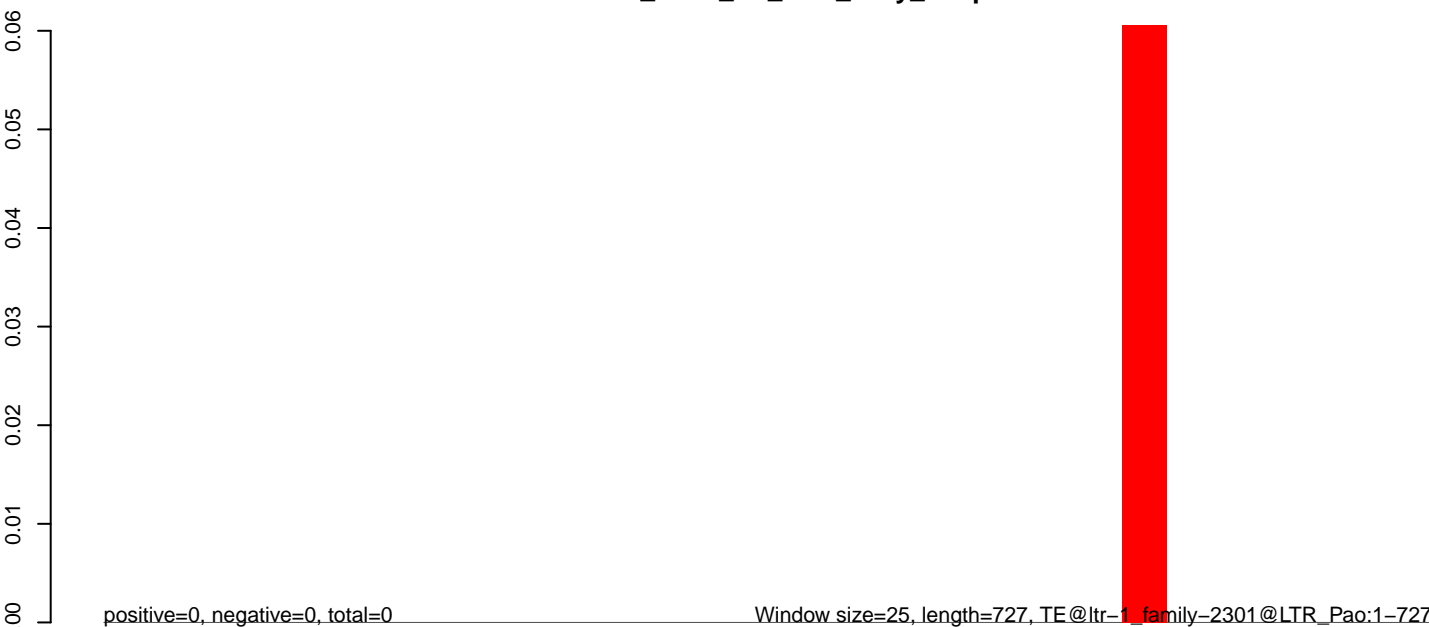
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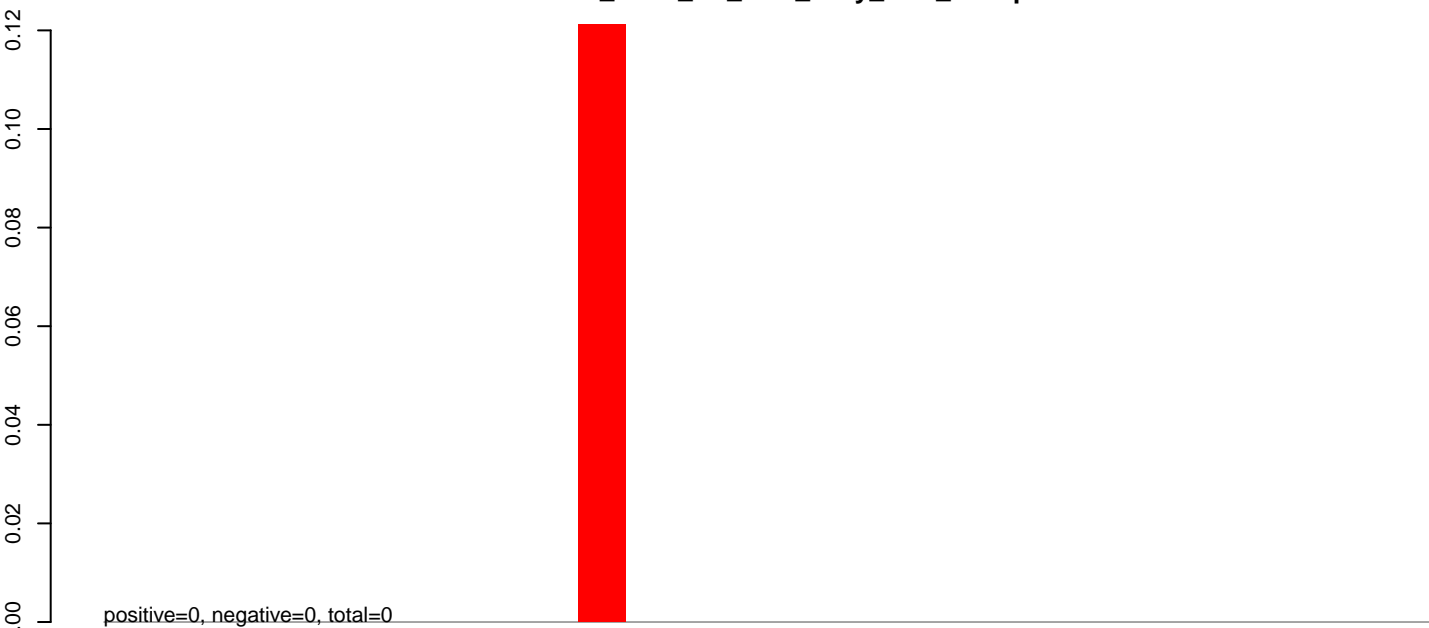


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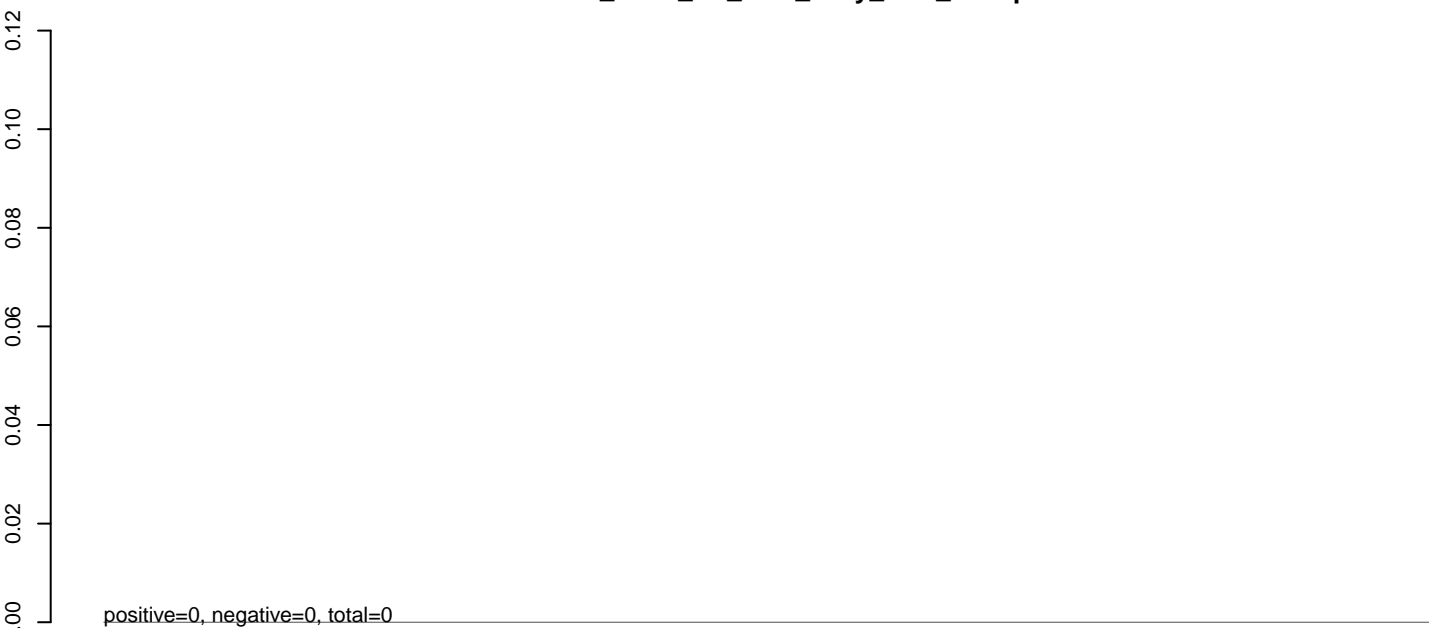


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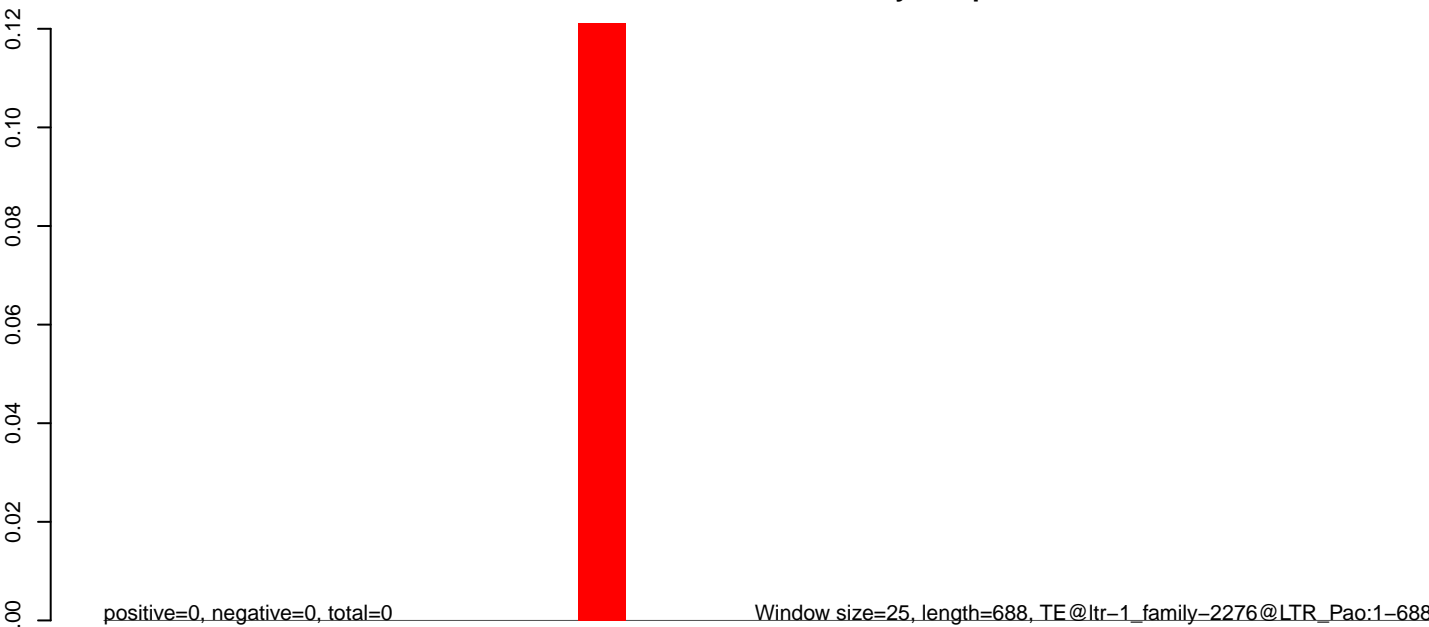
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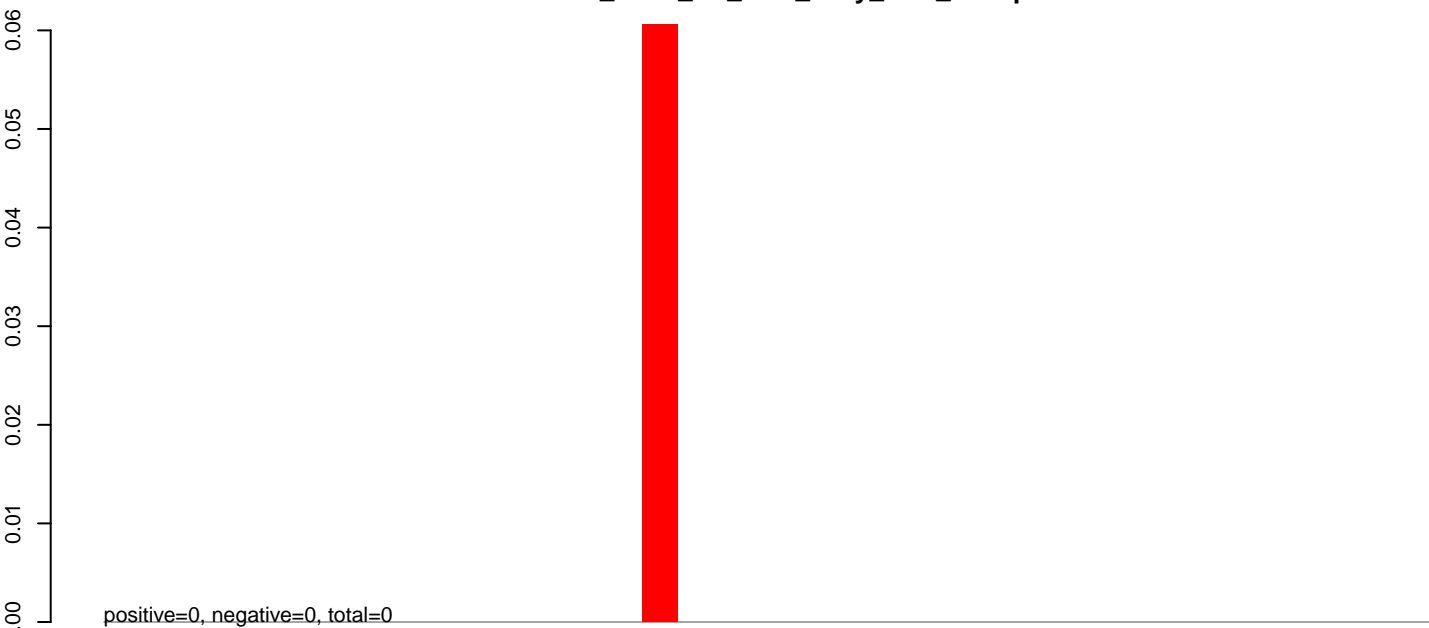
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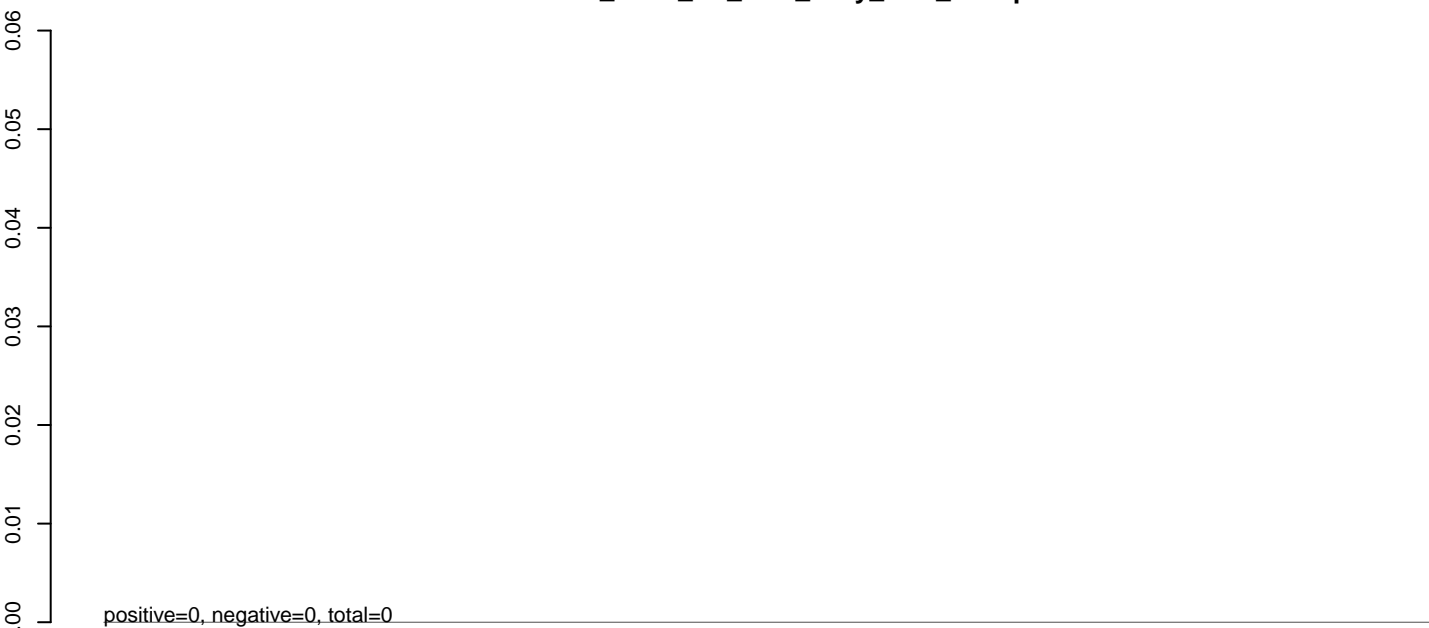
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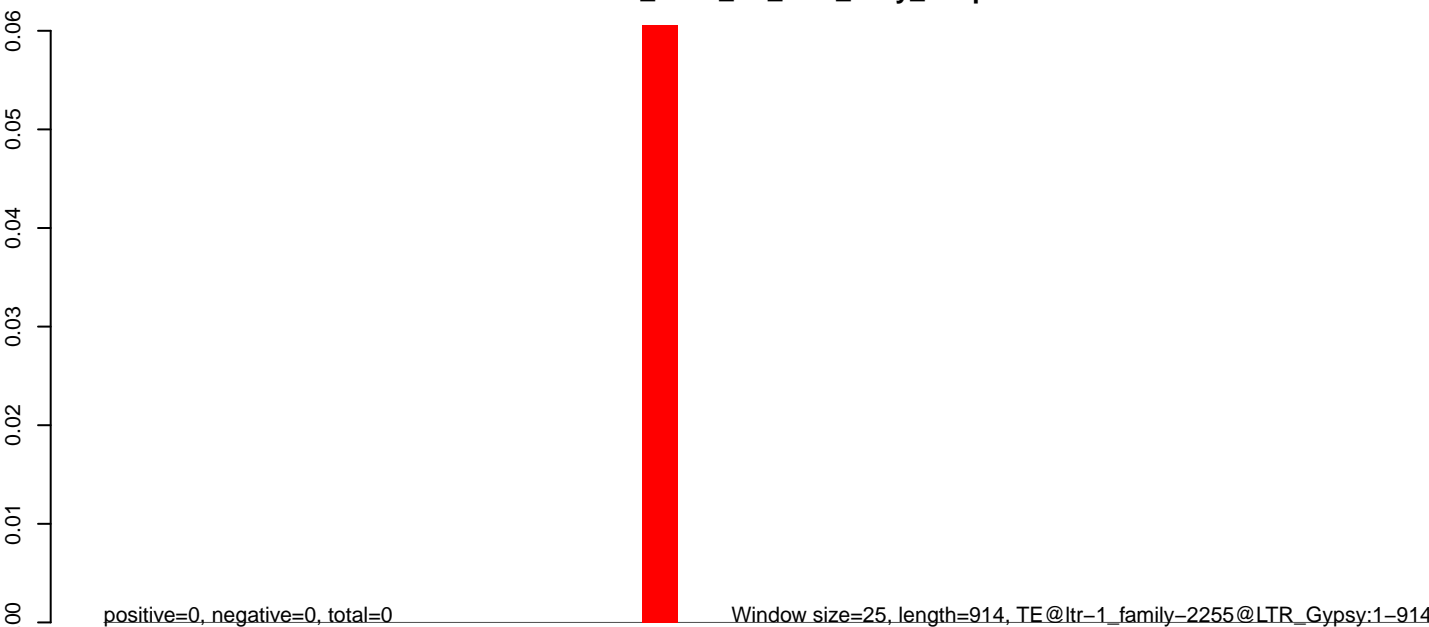
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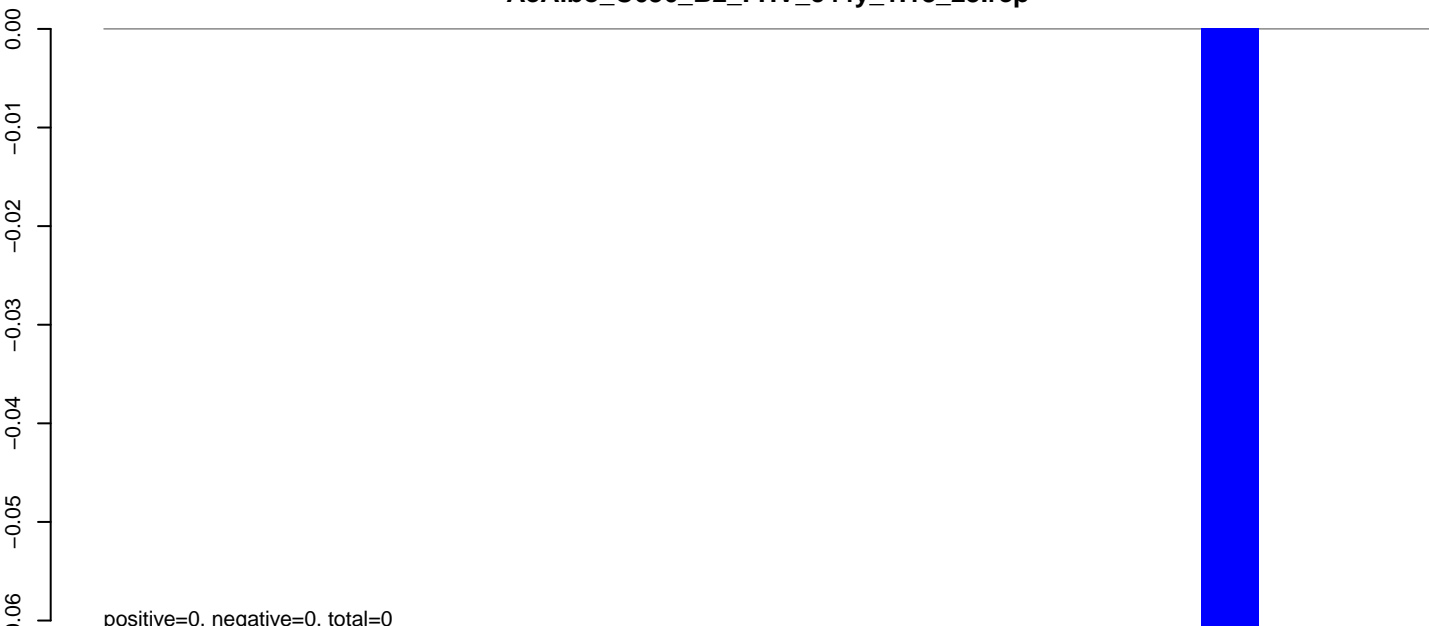


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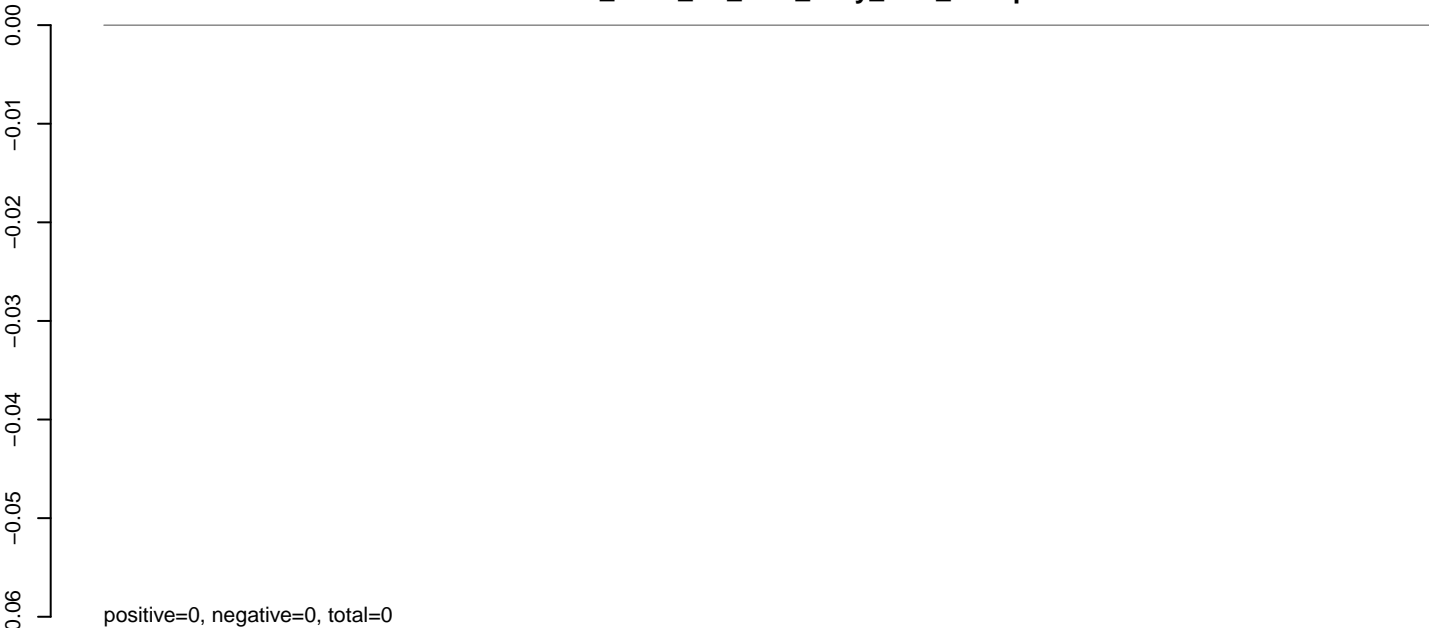


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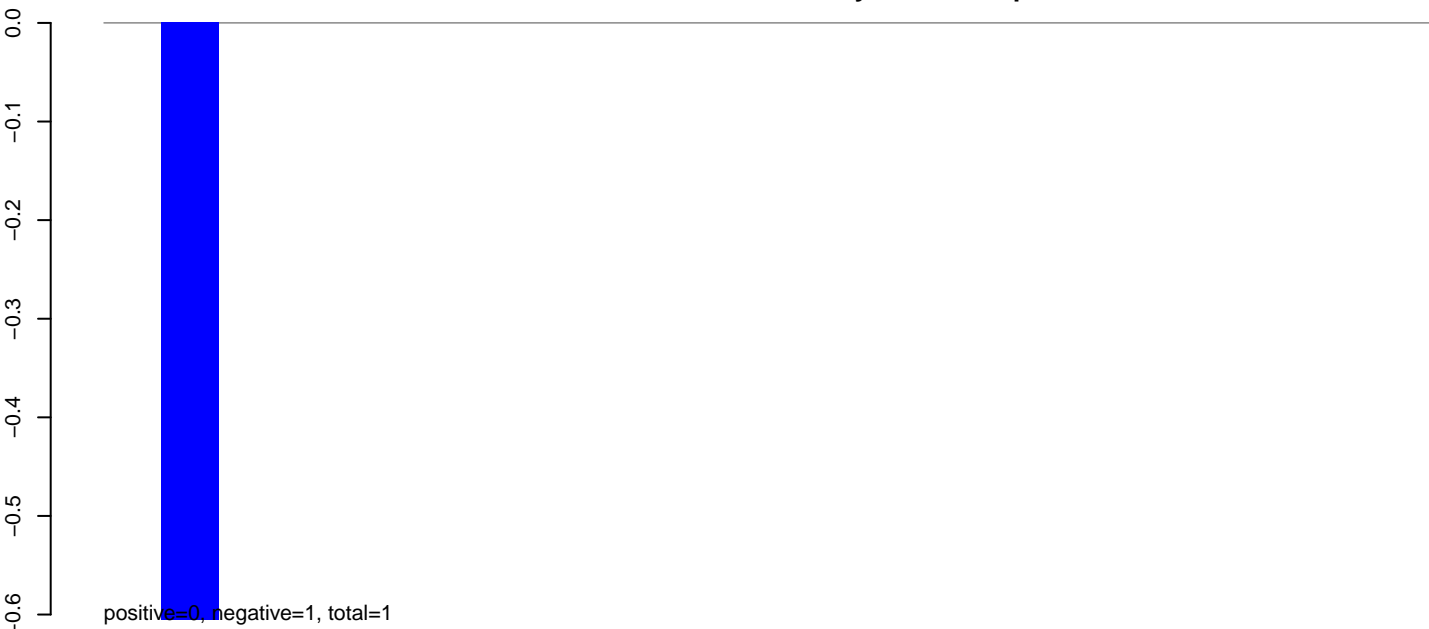
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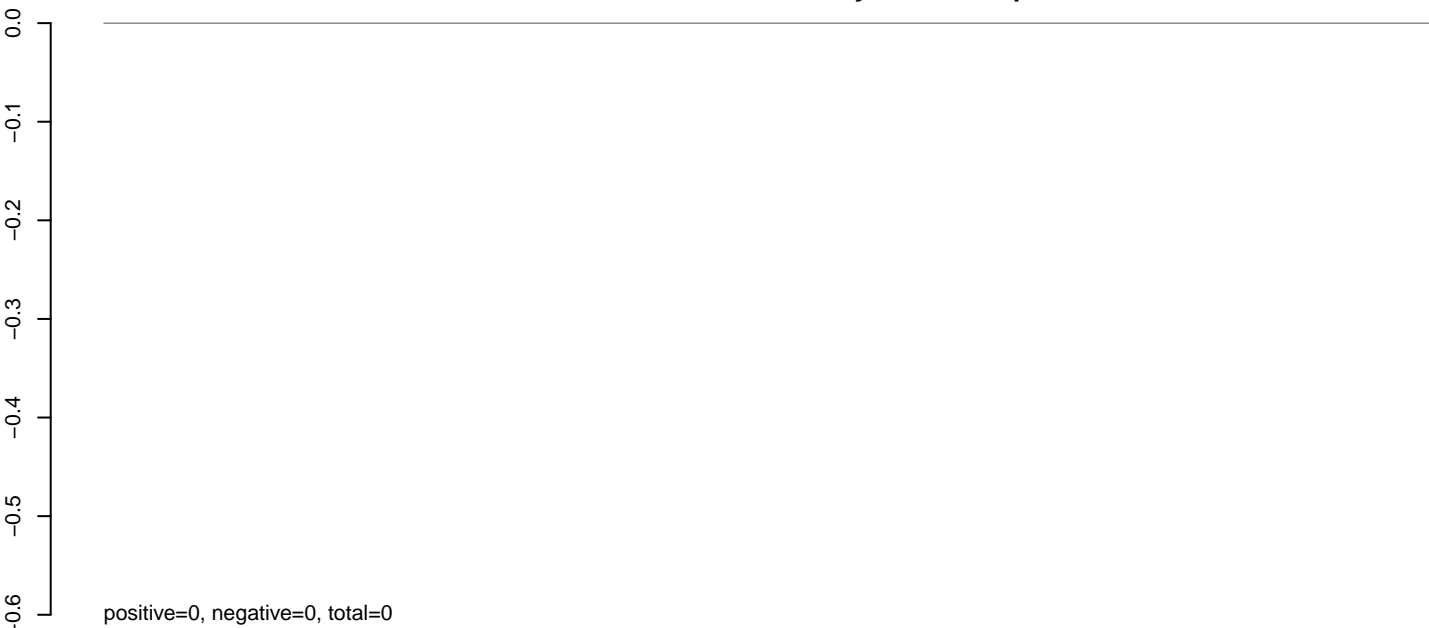
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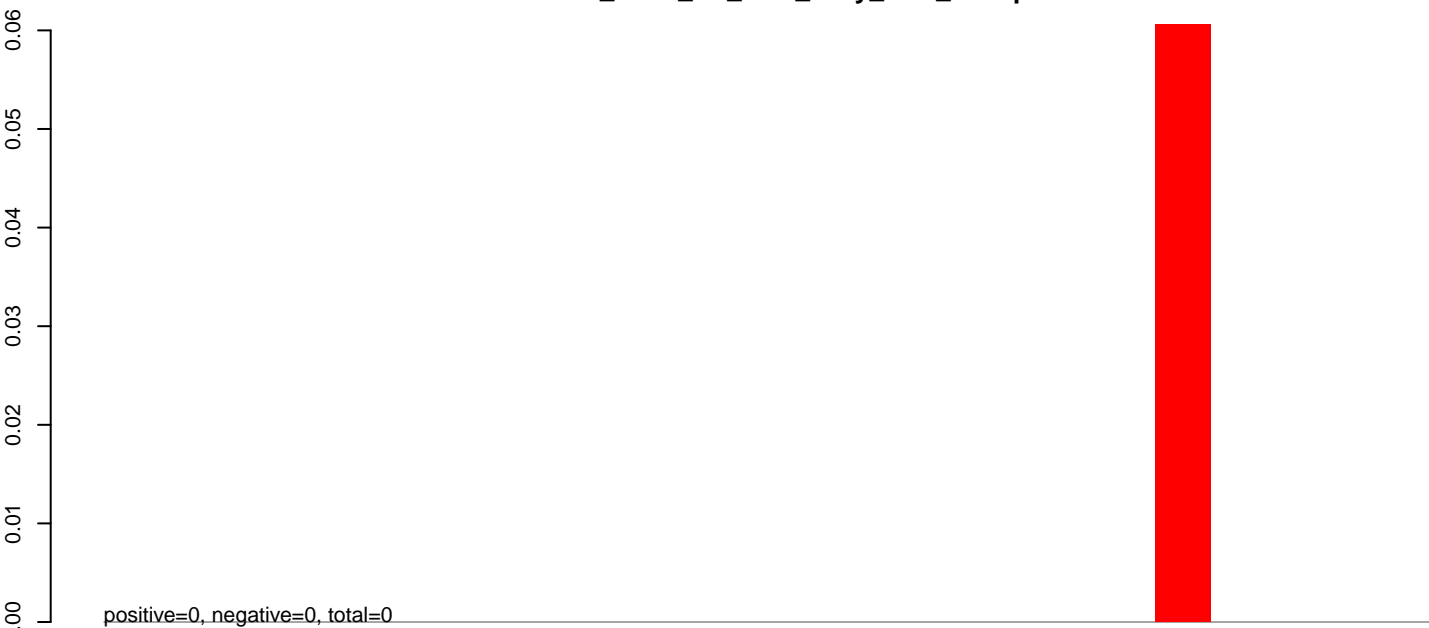
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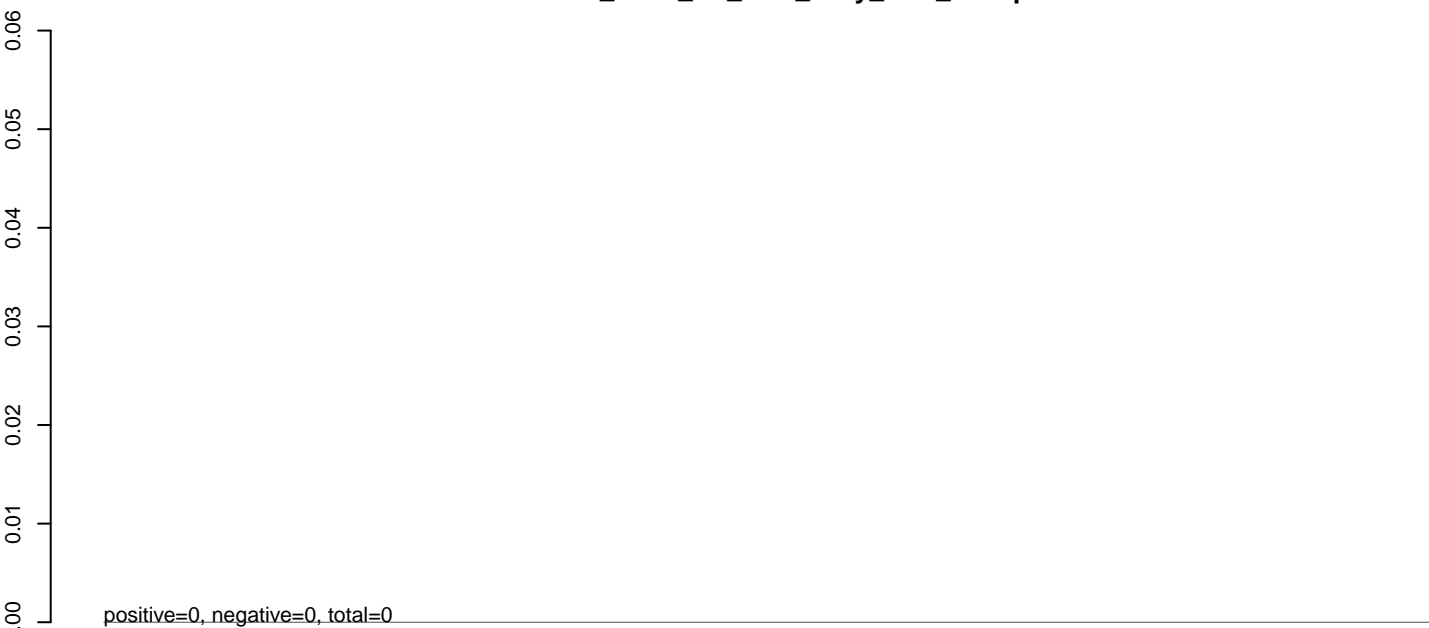
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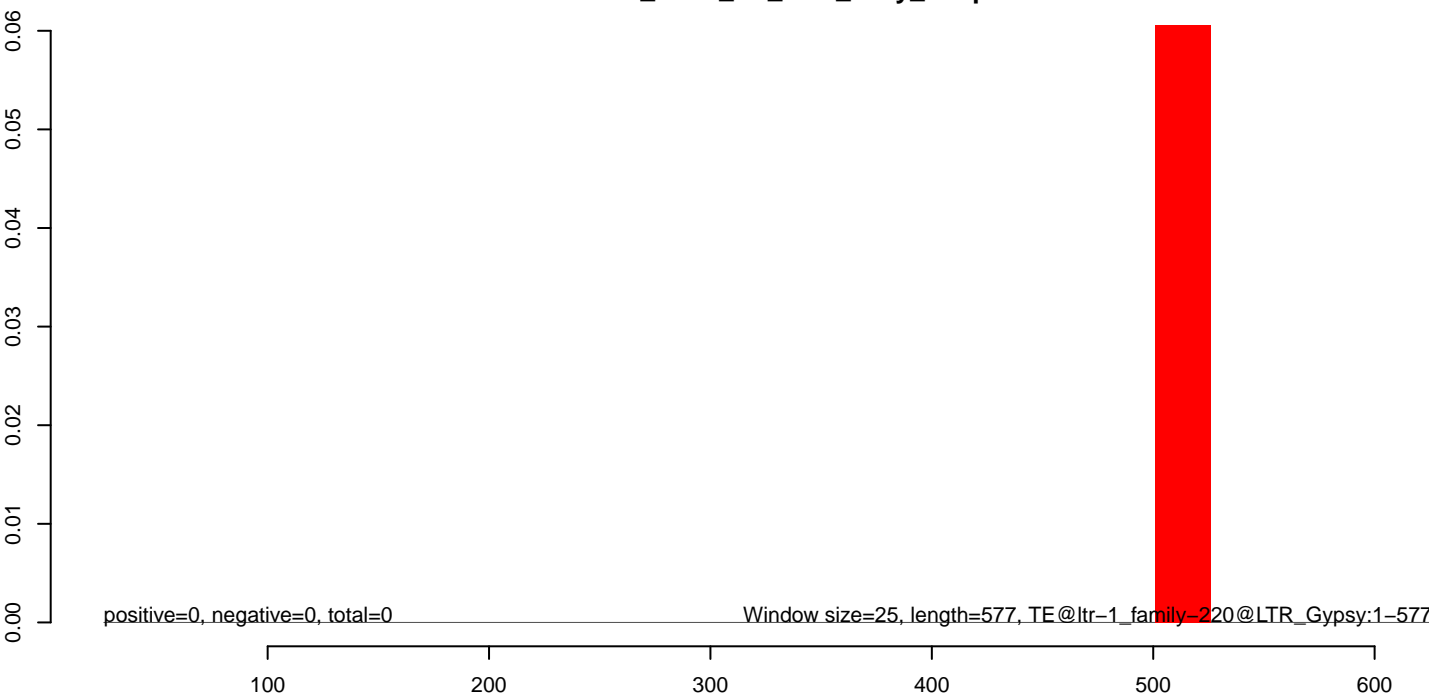
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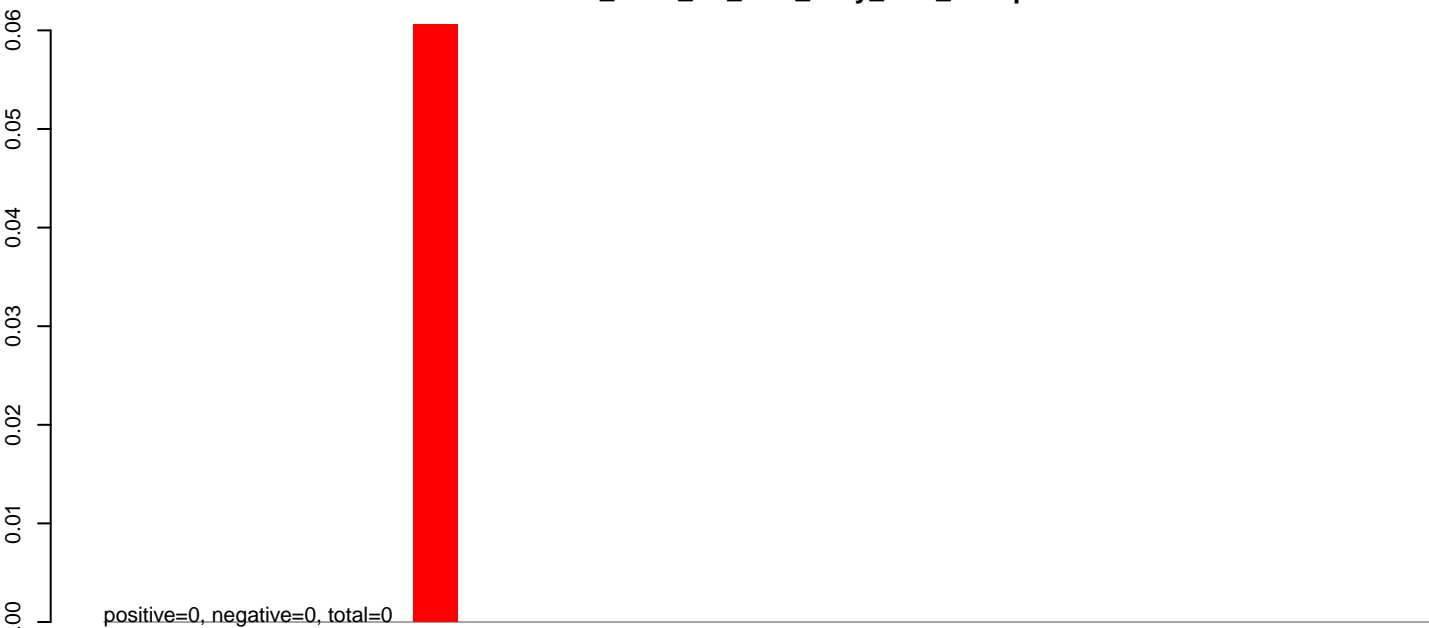
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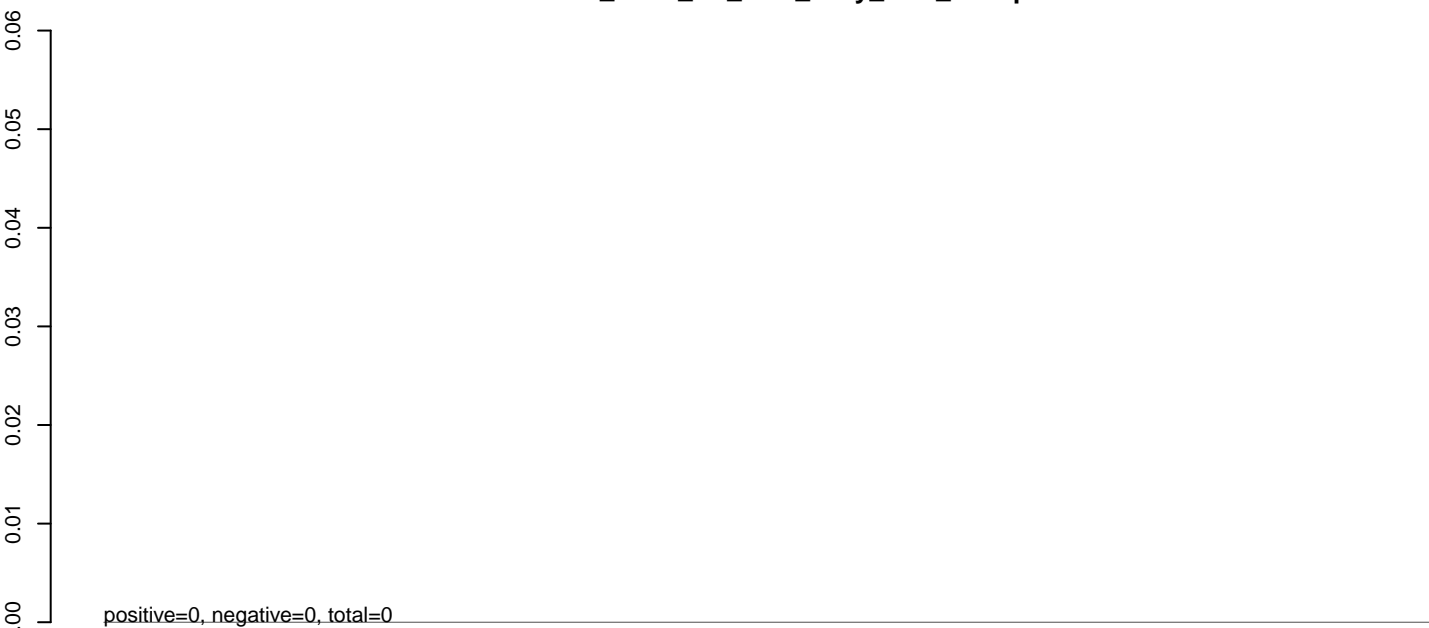
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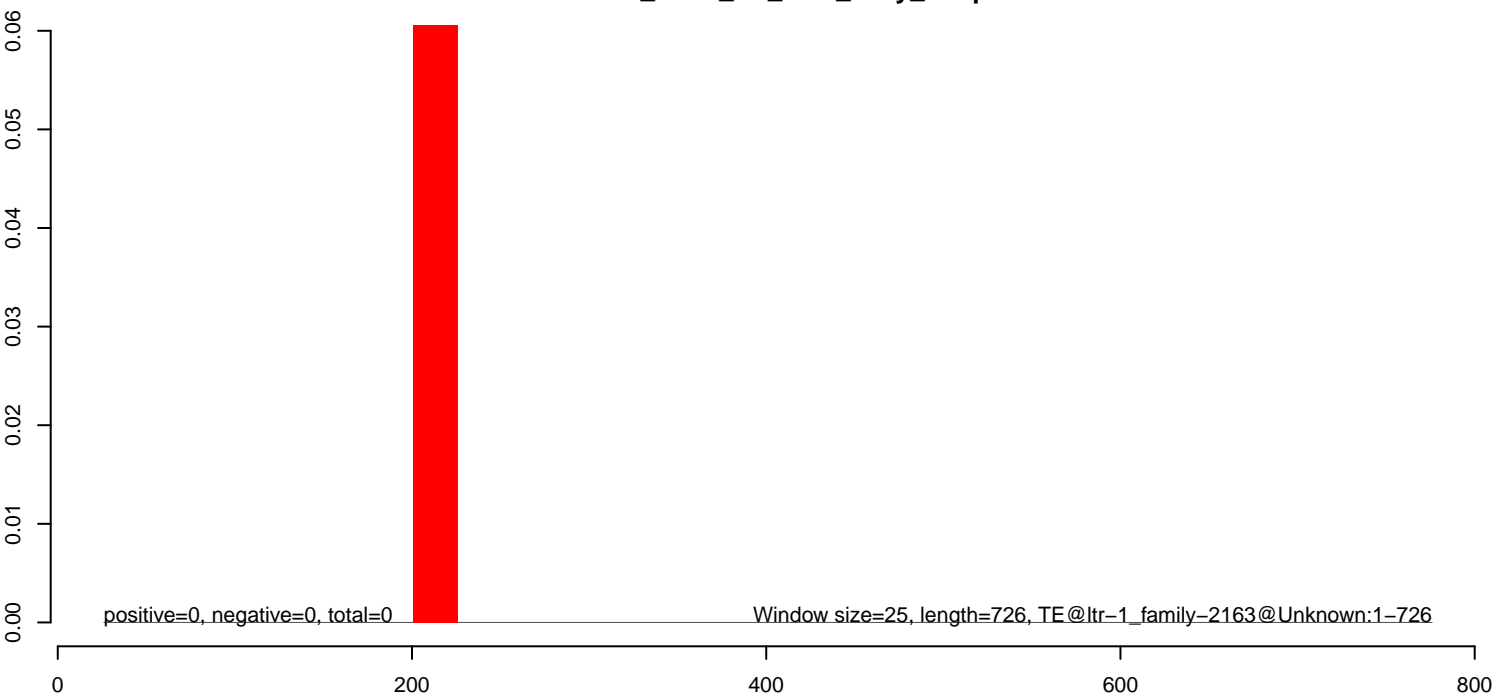
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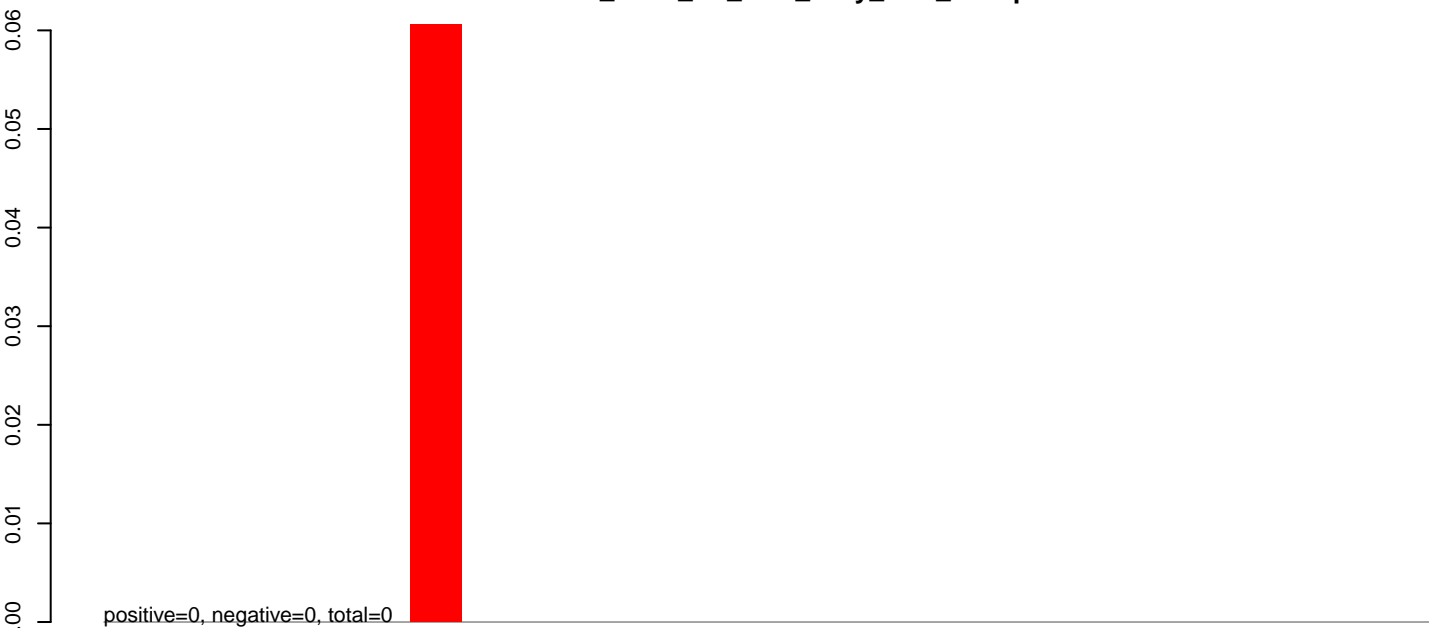
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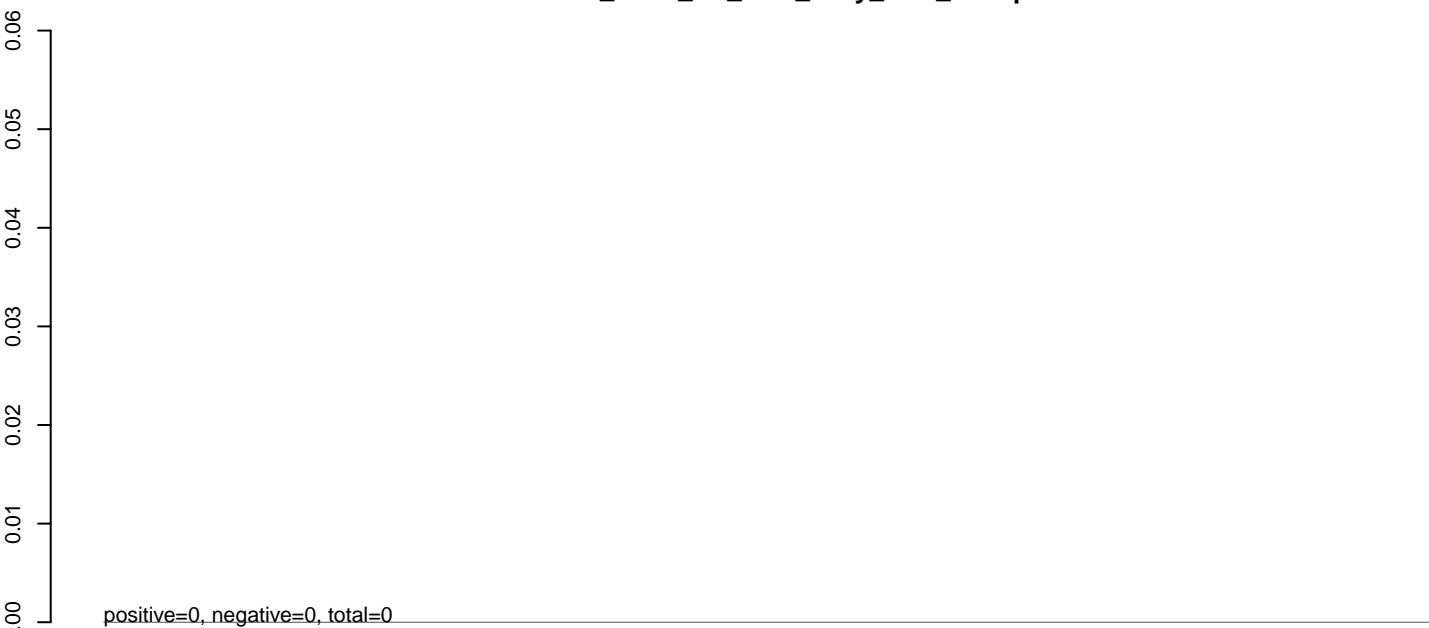
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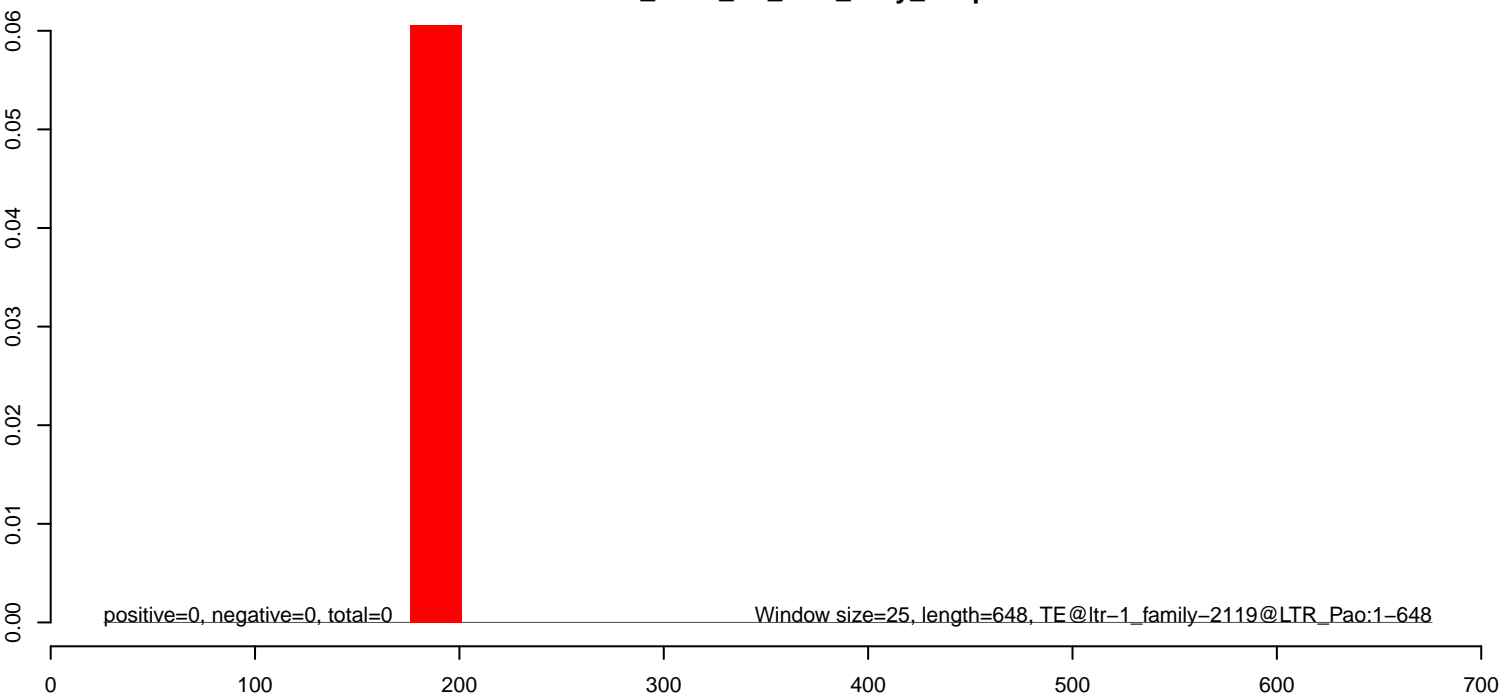
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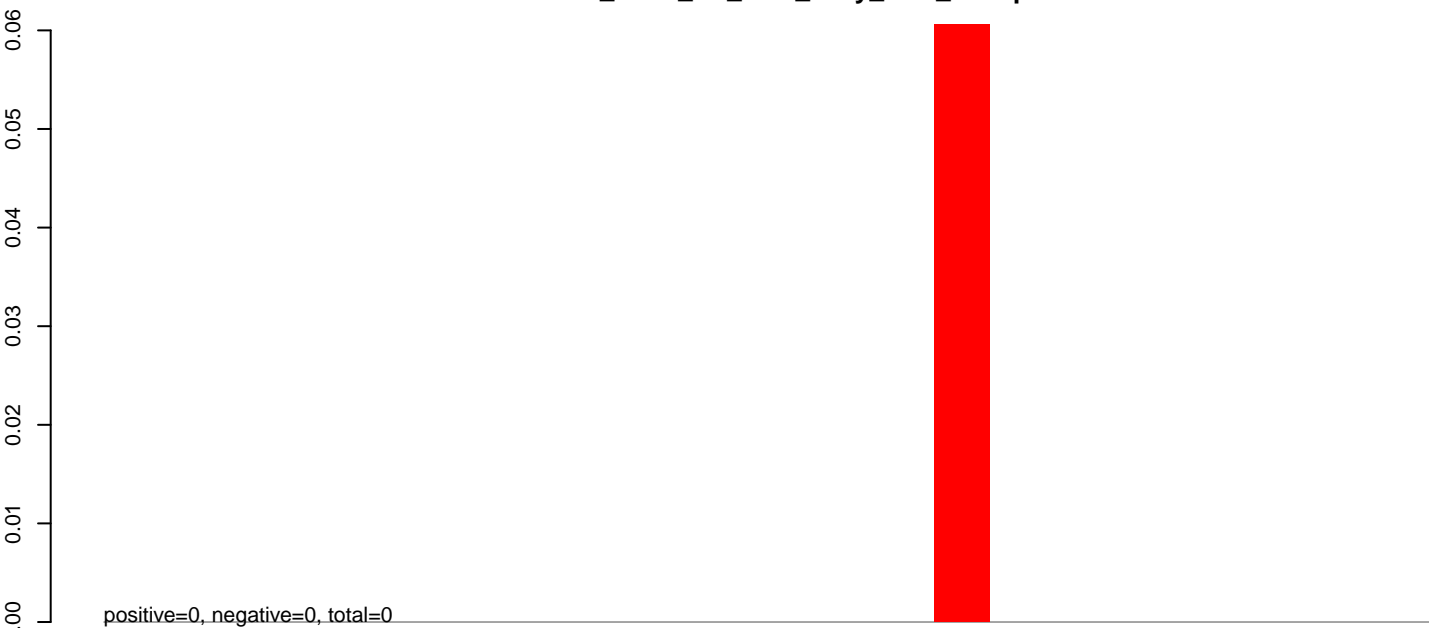
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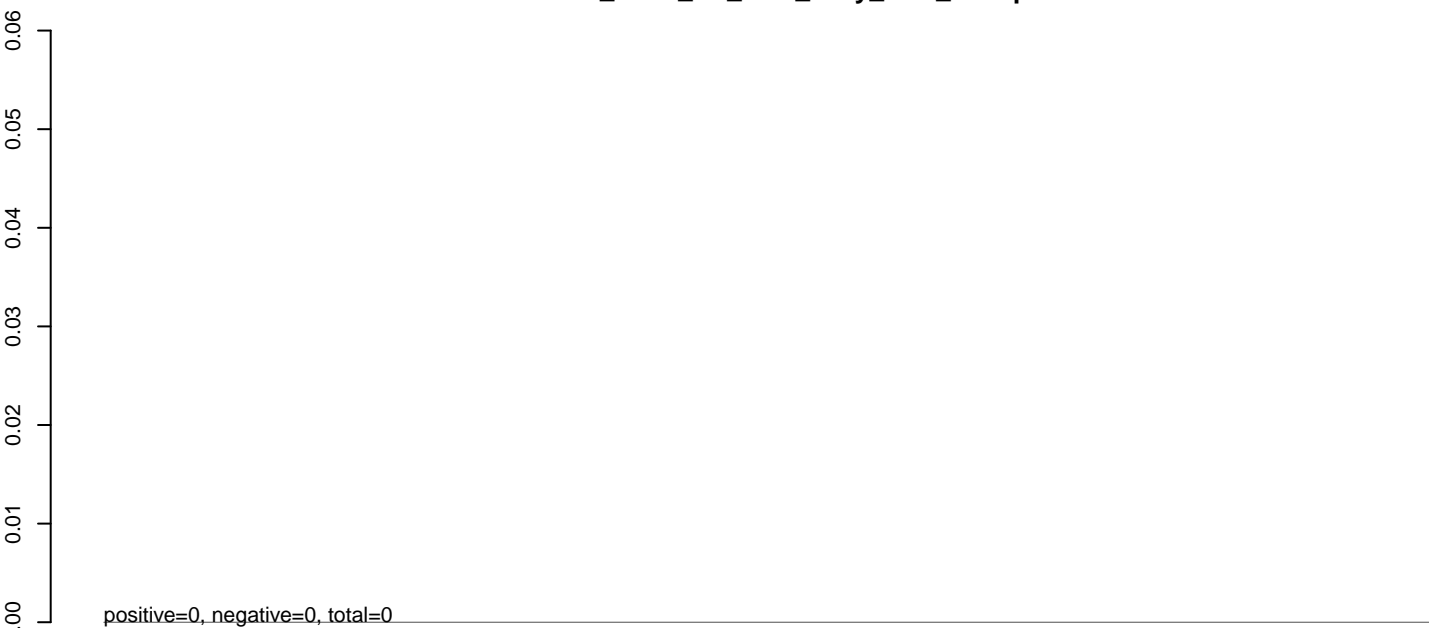
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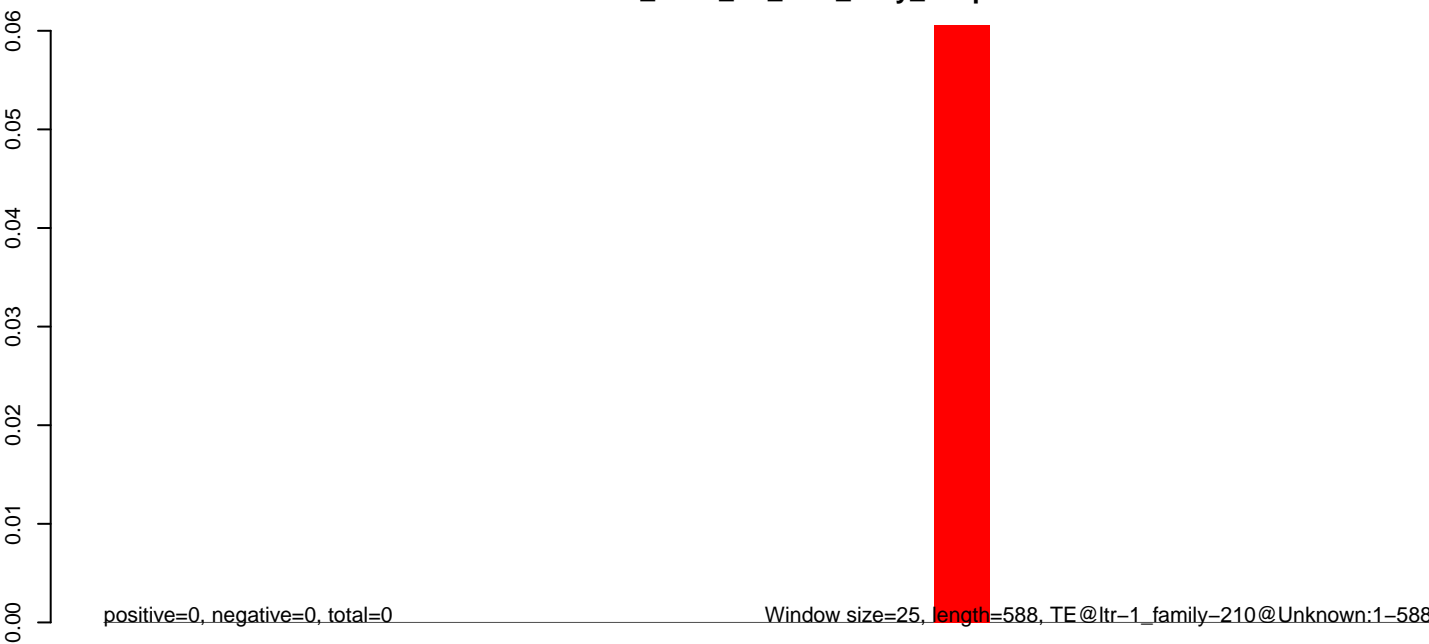
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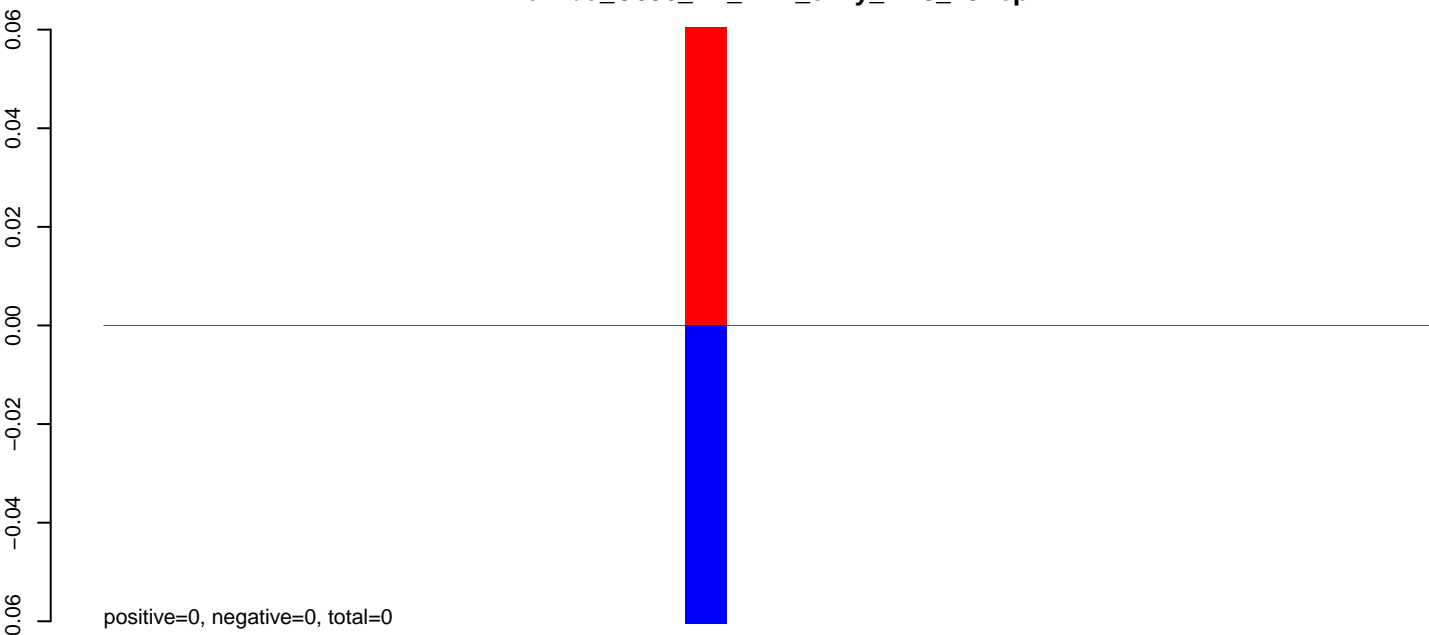
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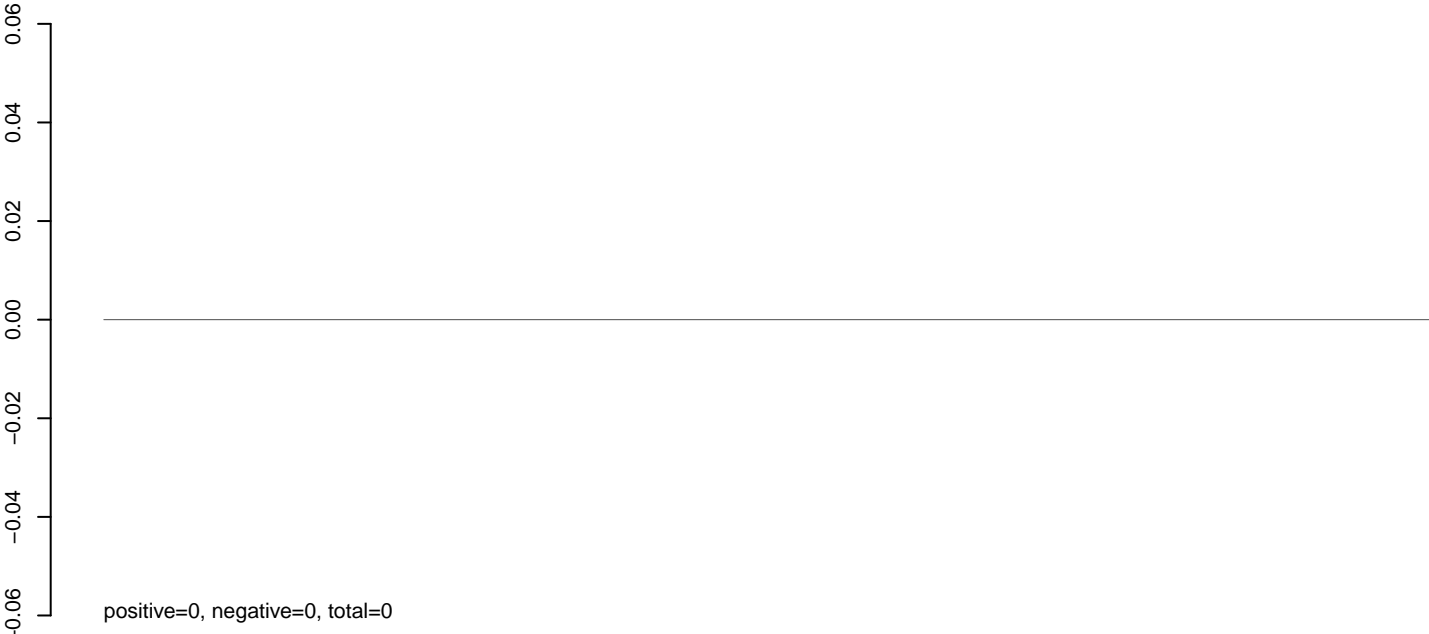
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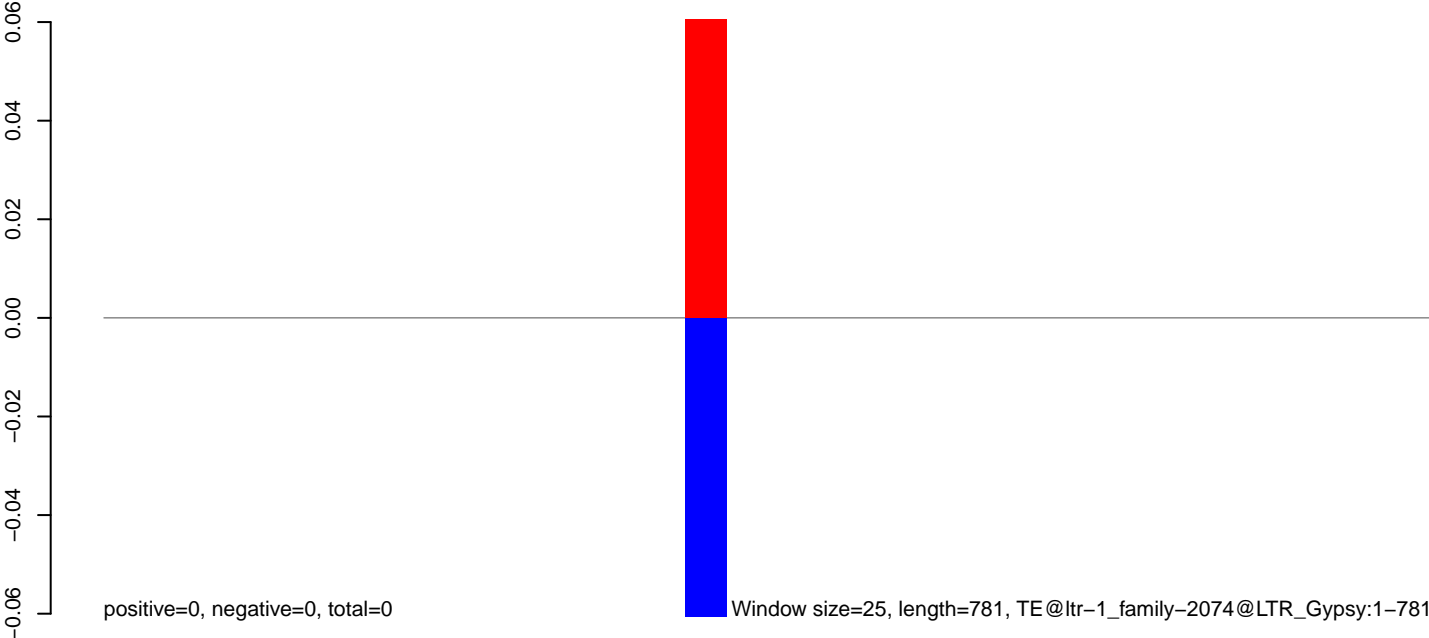
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AeAlbo_C636_B2_FHV_c44y_1.rep



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AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

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AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

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AeAlbo_C636_B2_FHV_c44y_1.rep

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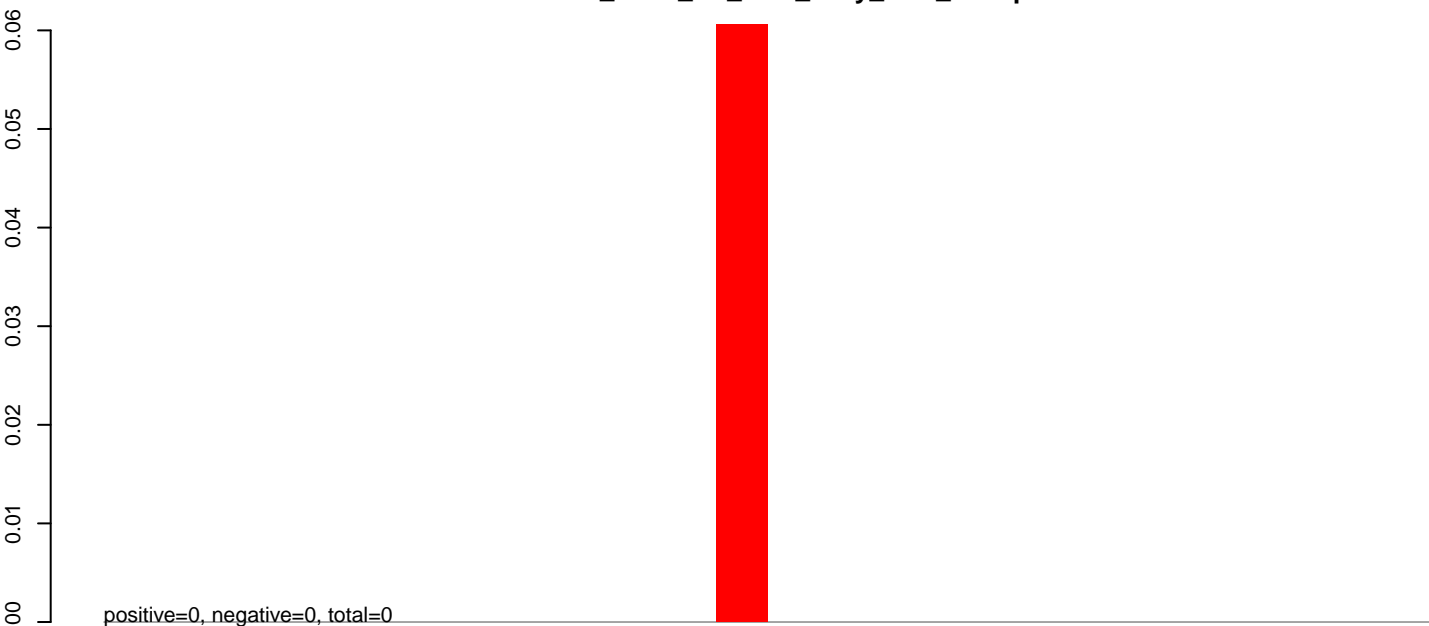
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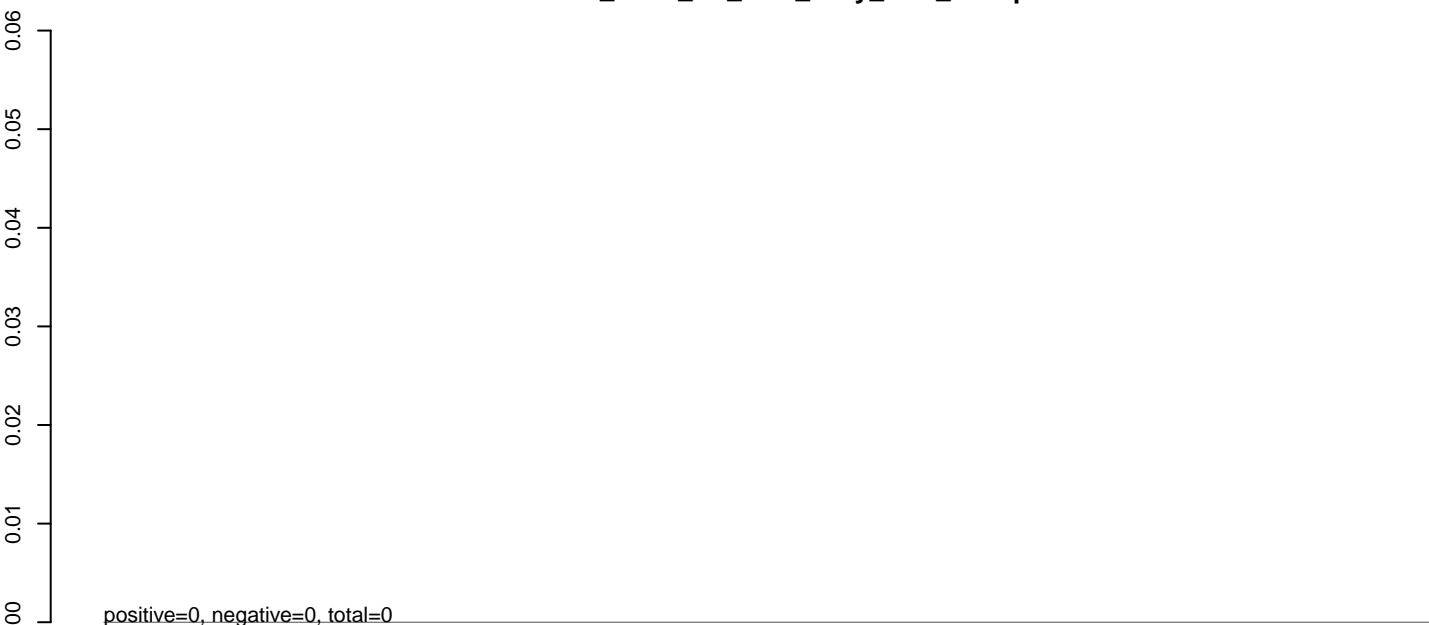
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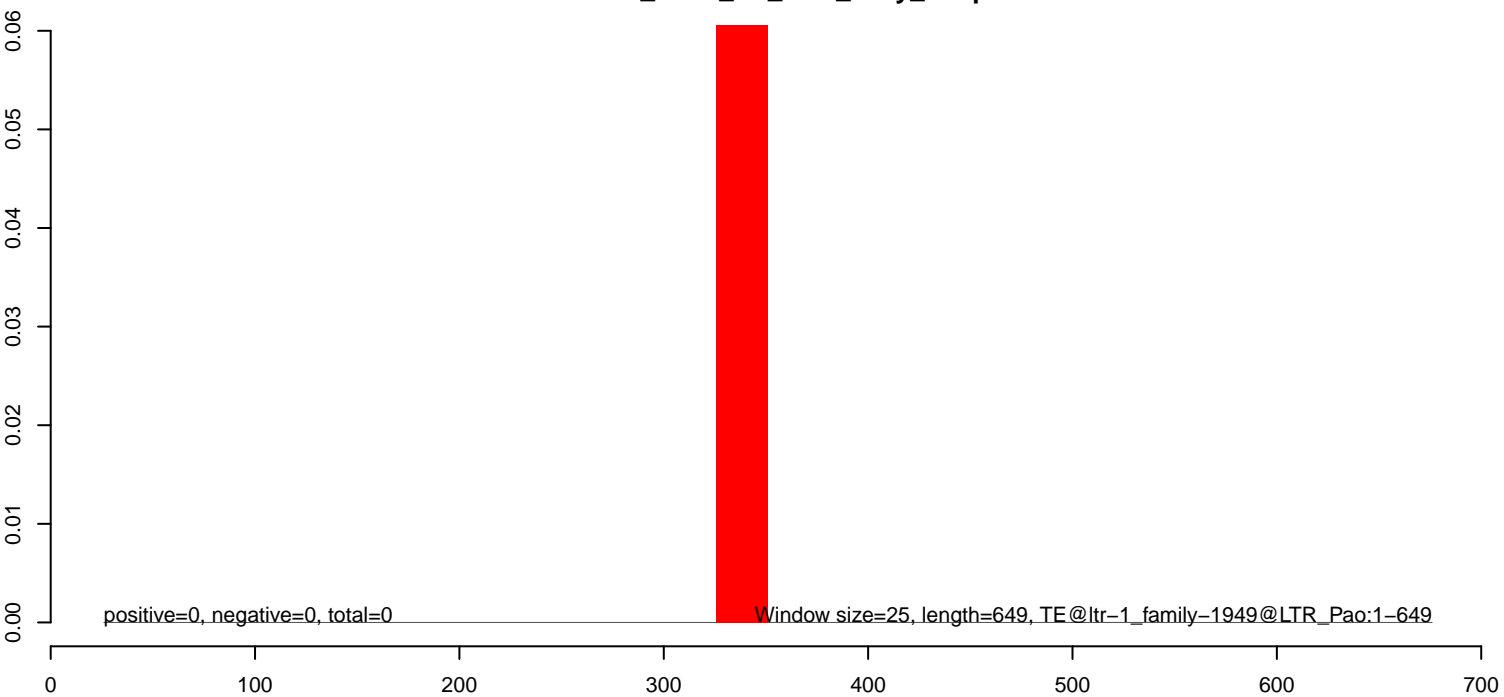
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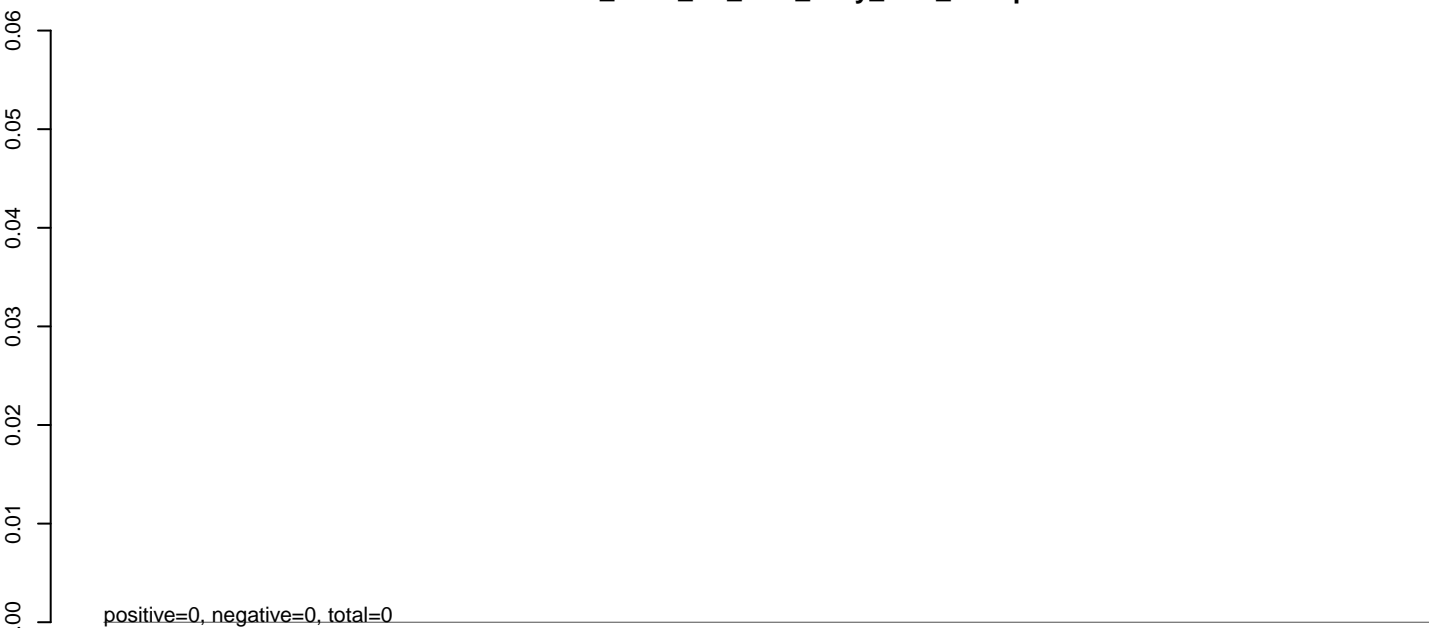
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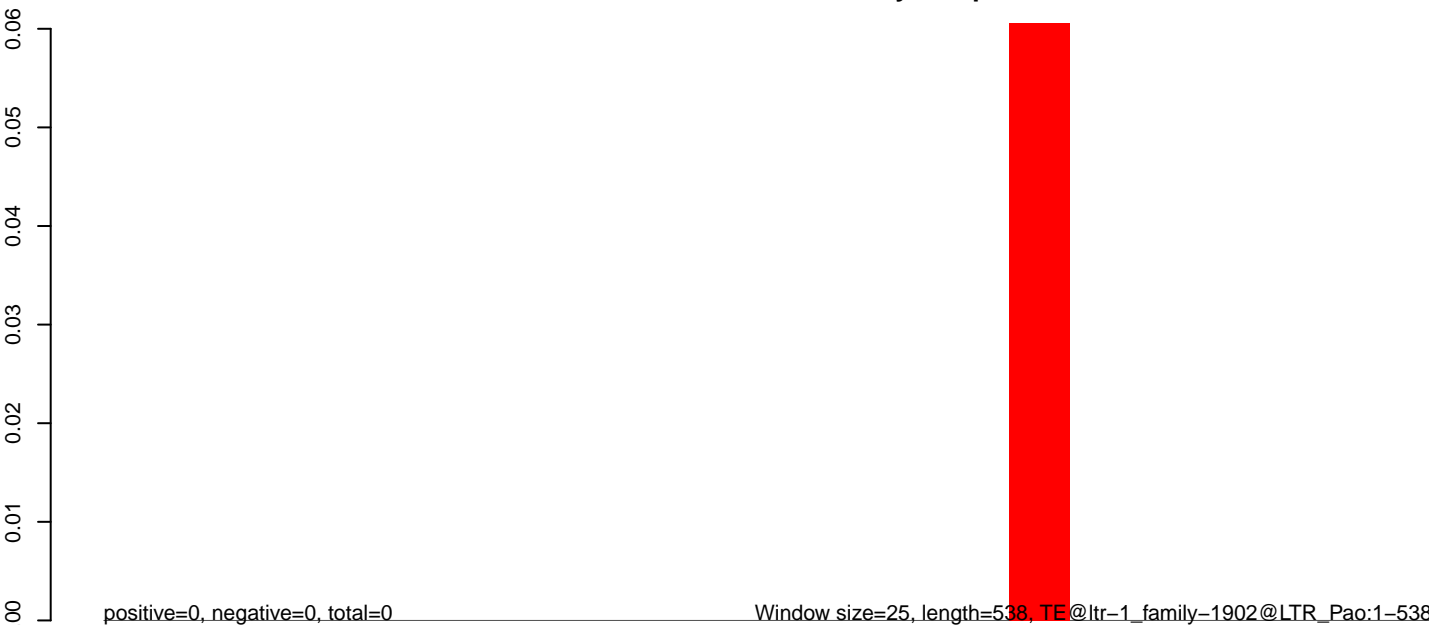
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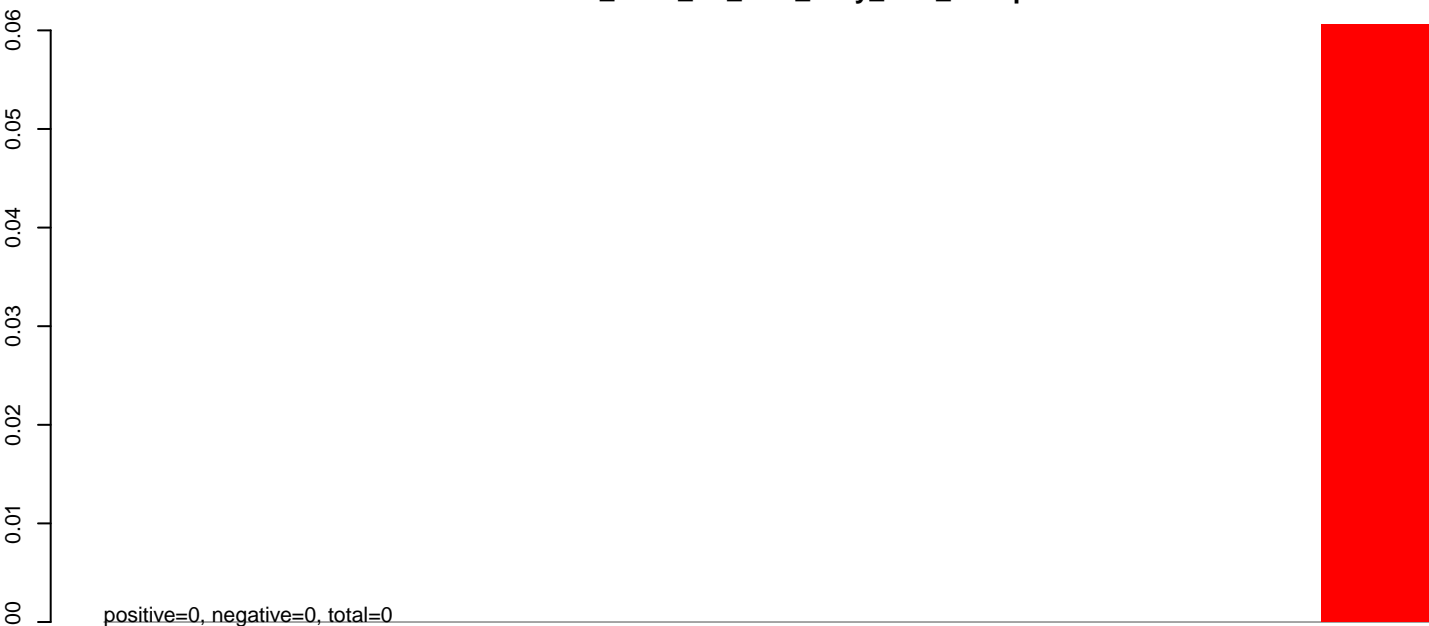


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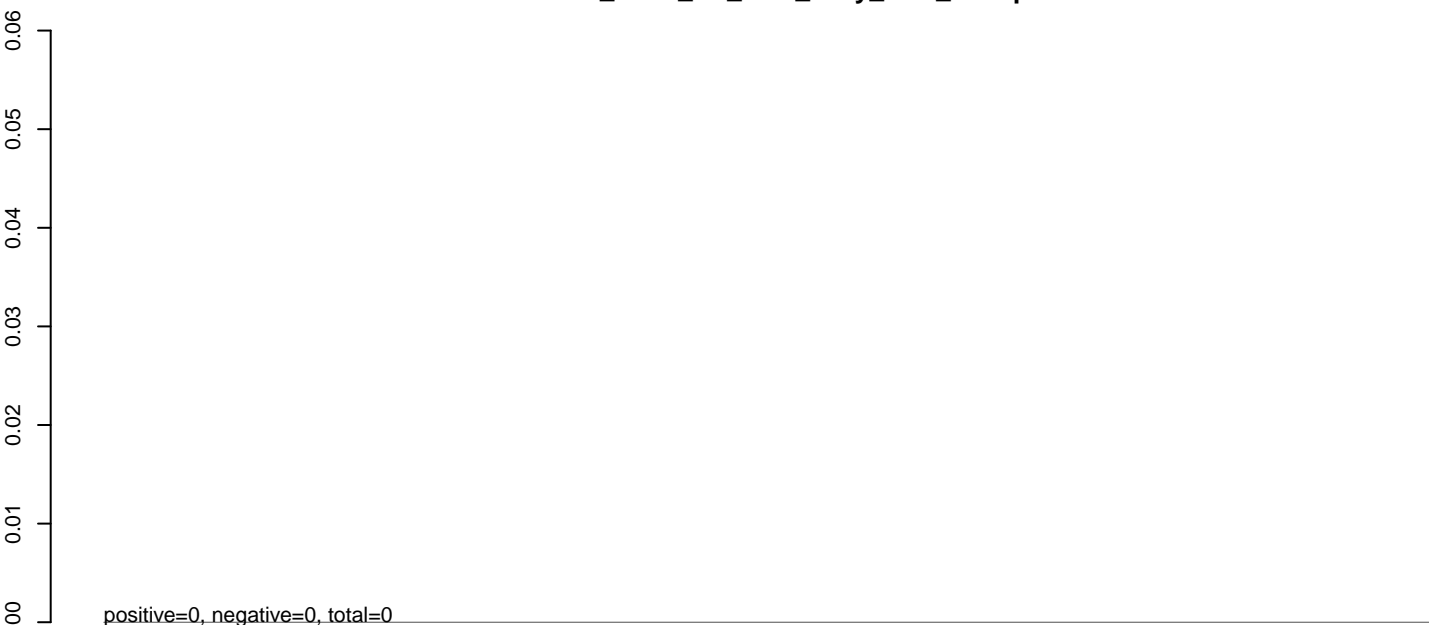
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positive=0, negative=0, total=0

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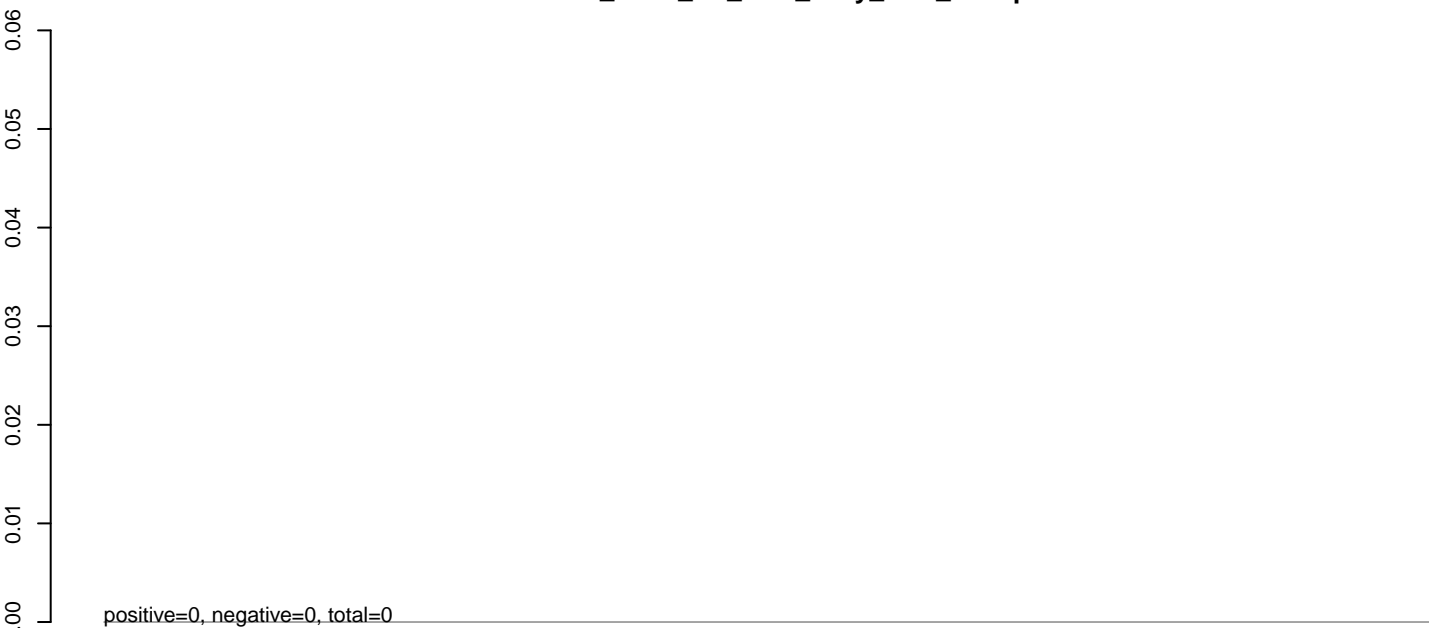


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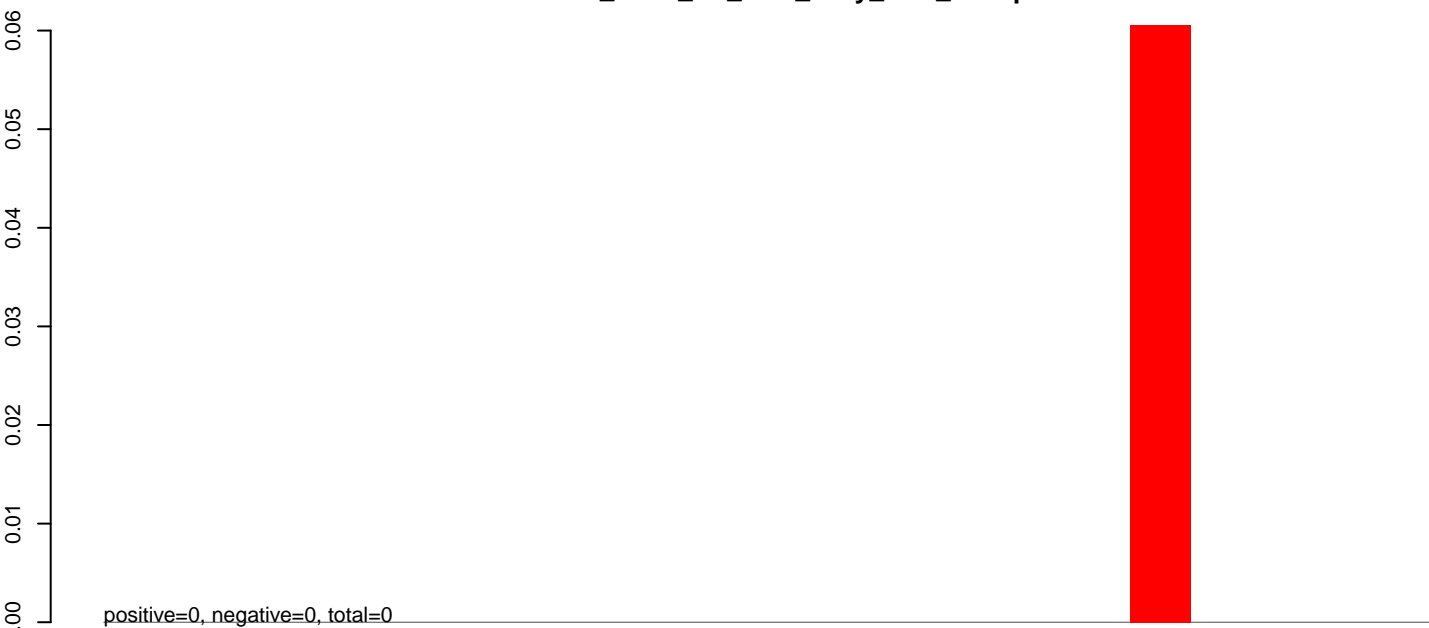
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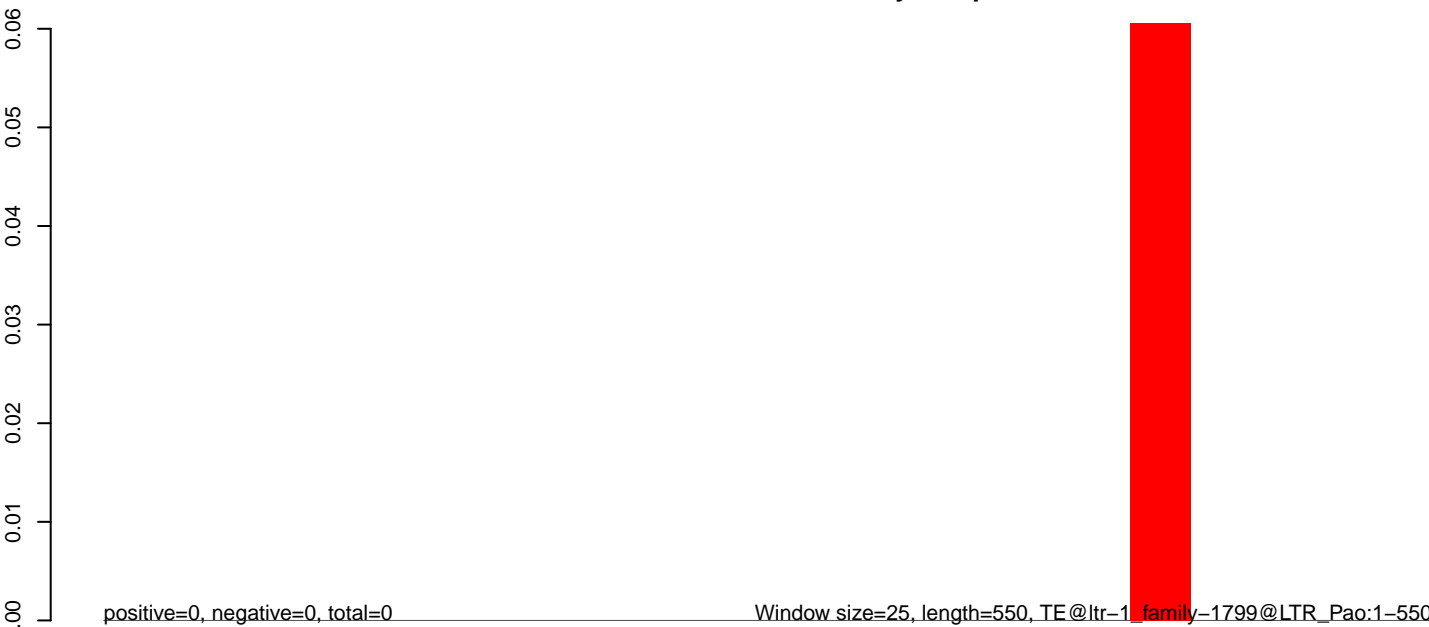
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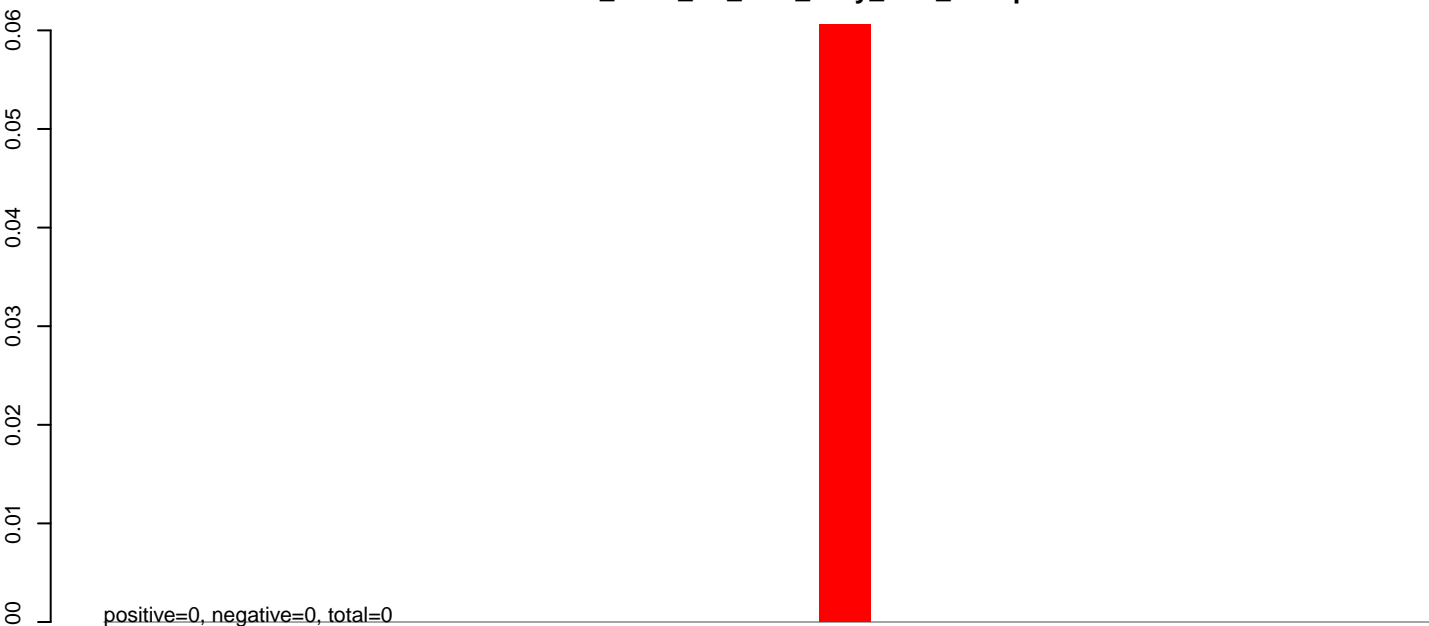


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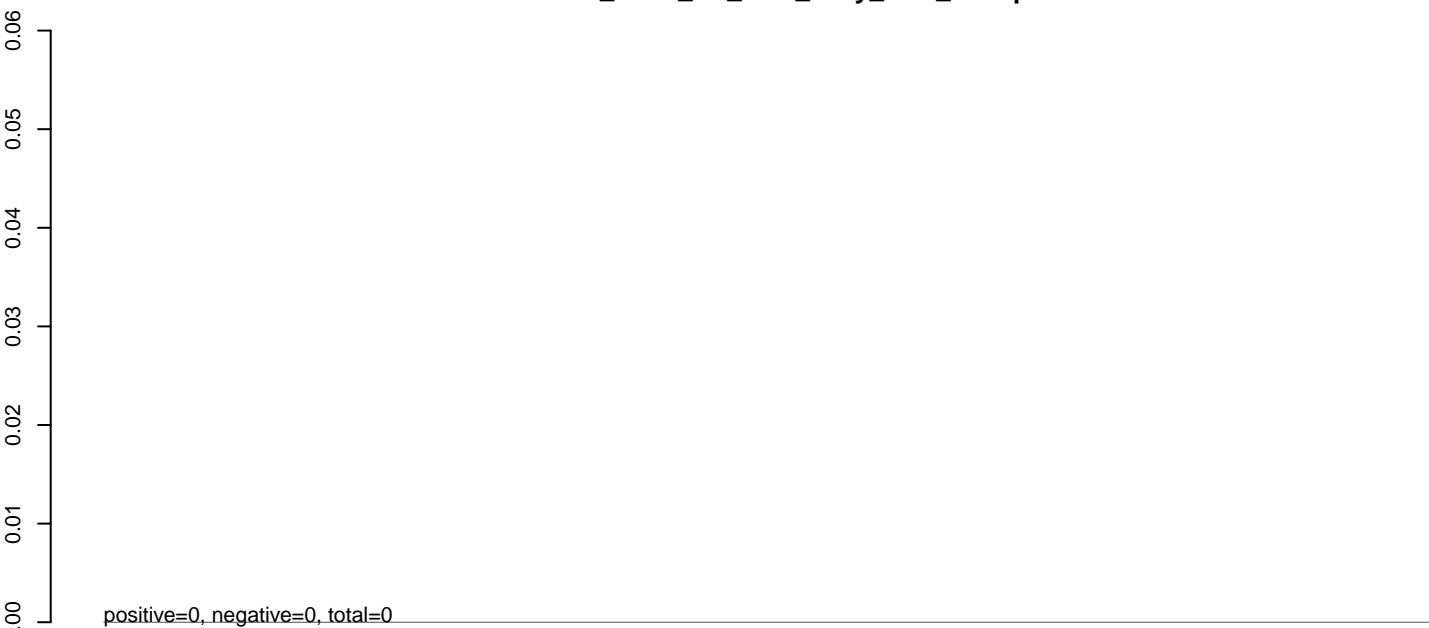


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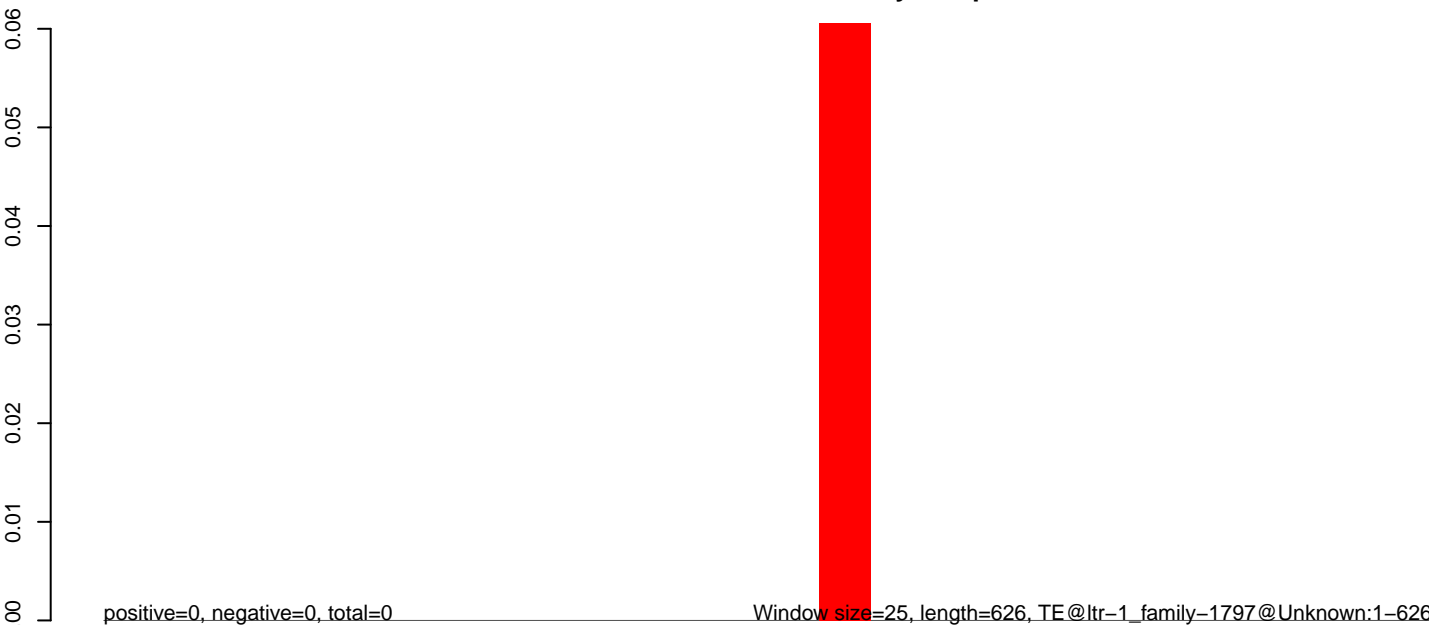
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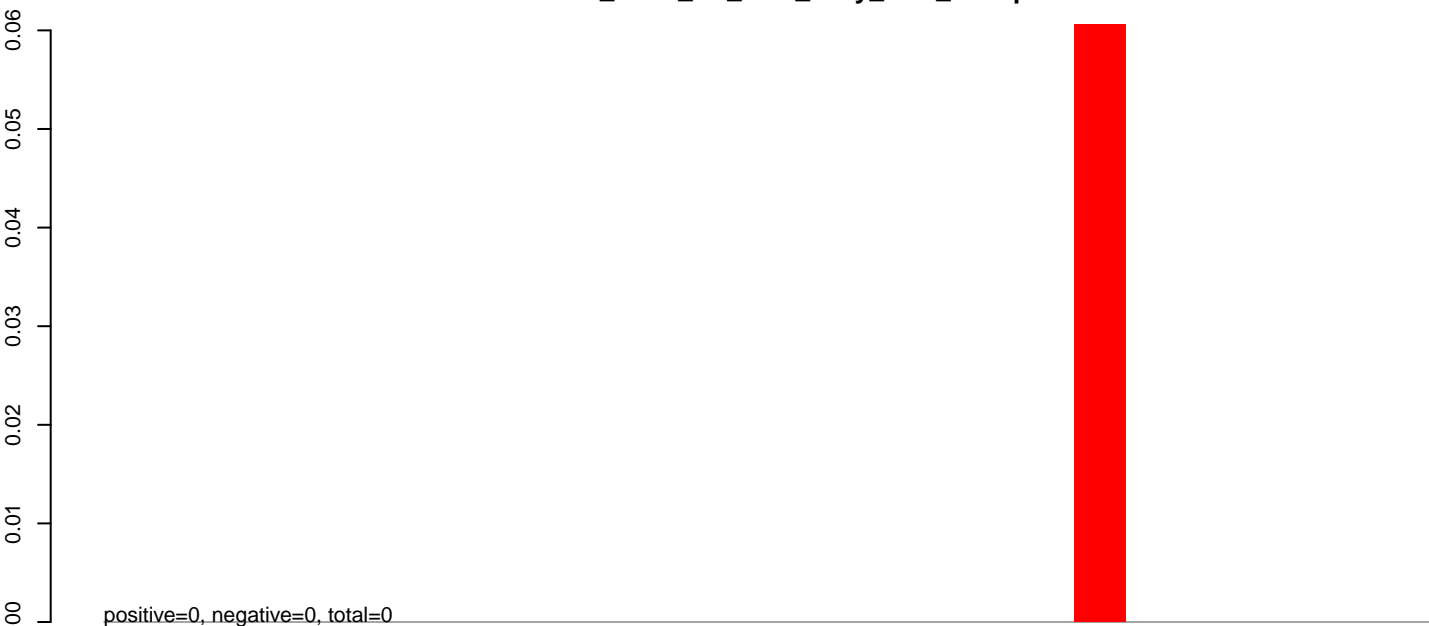


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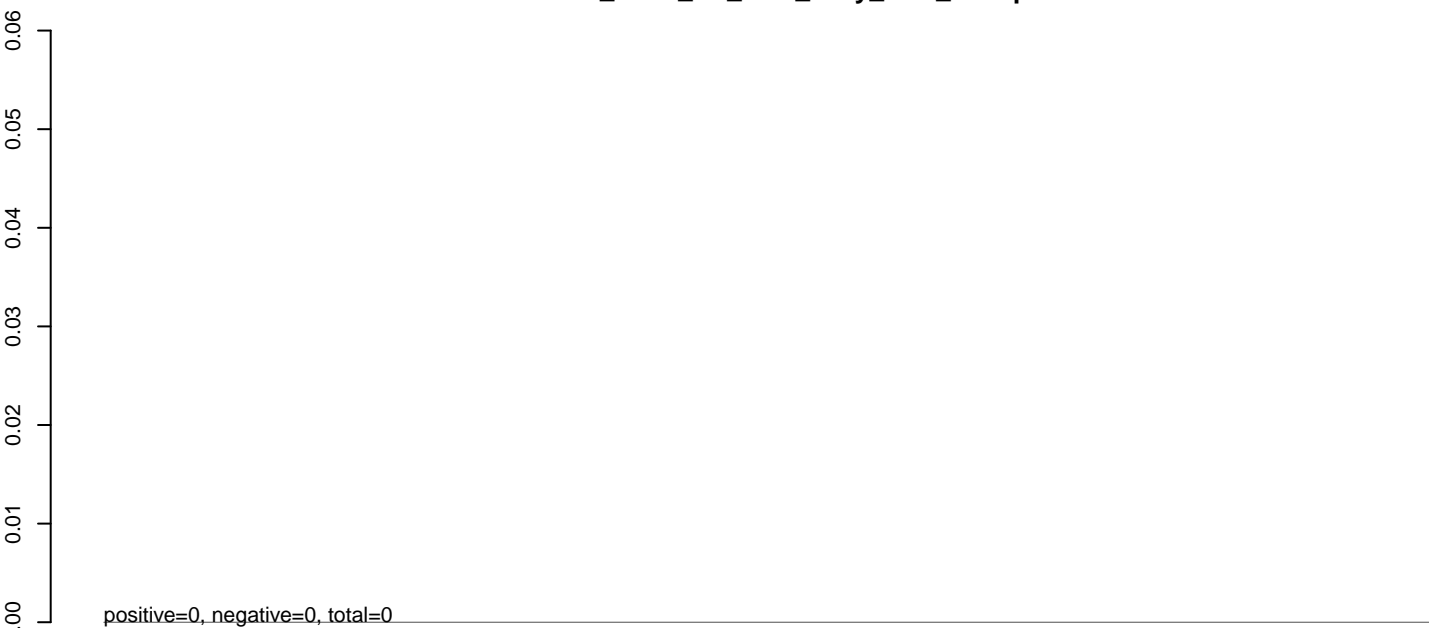


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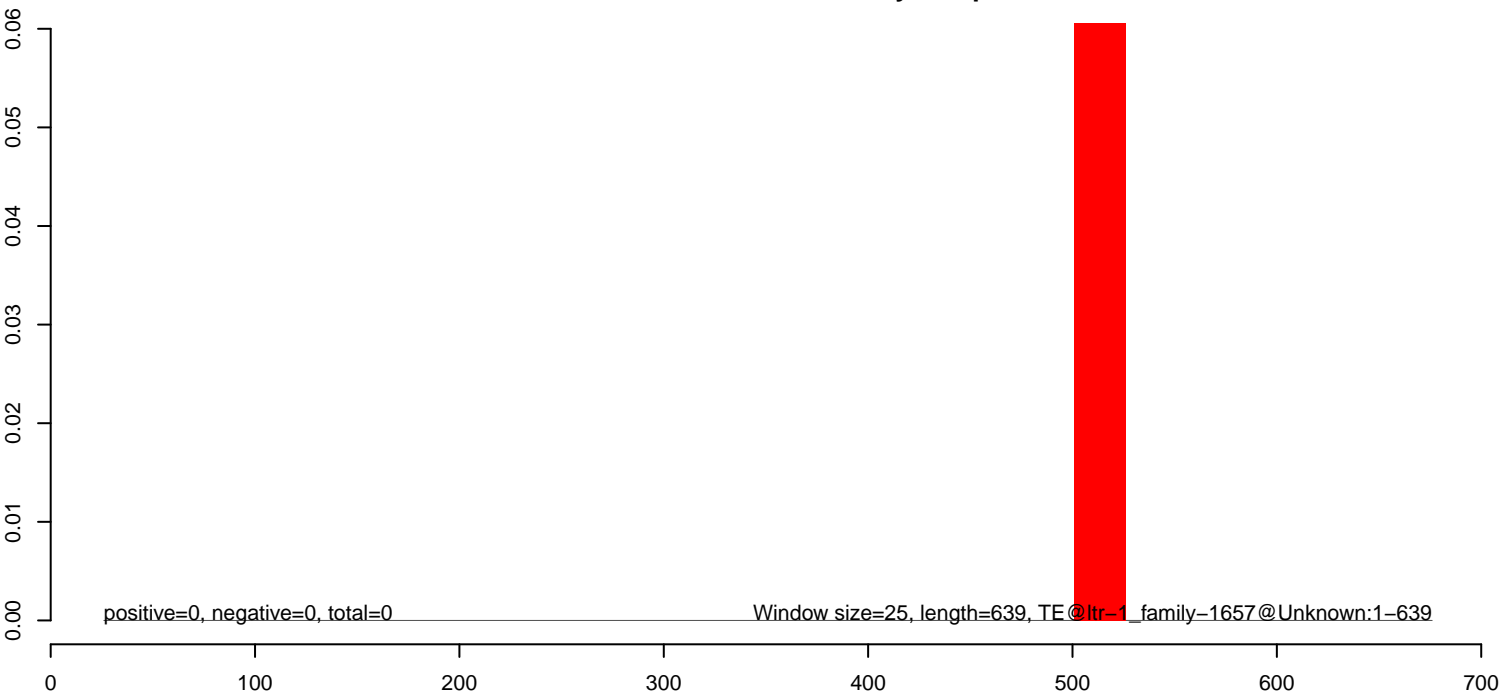
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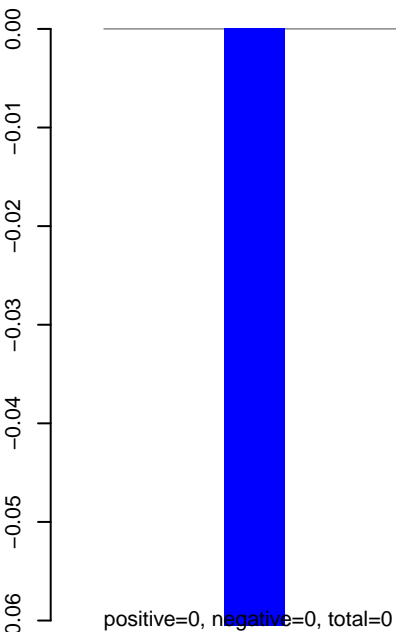
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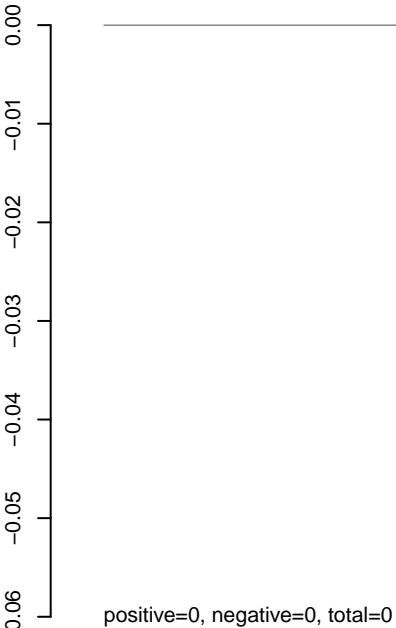
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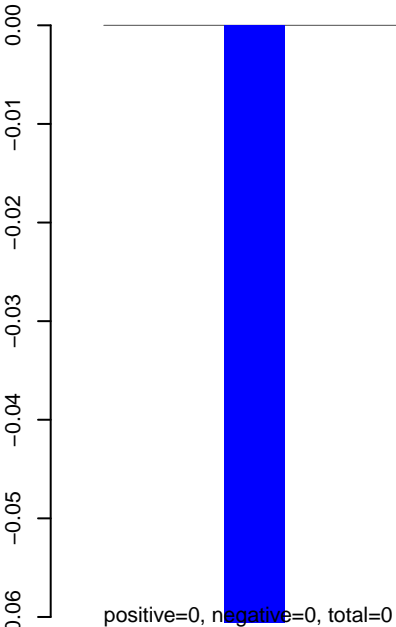
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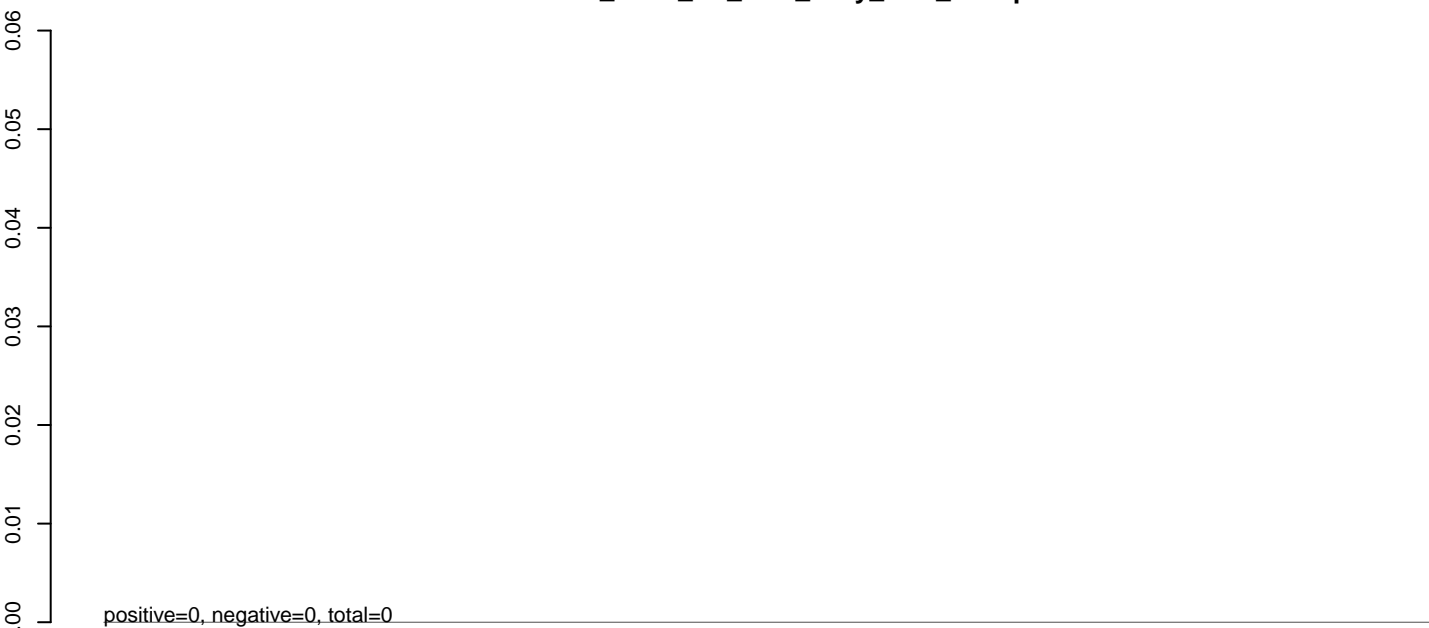
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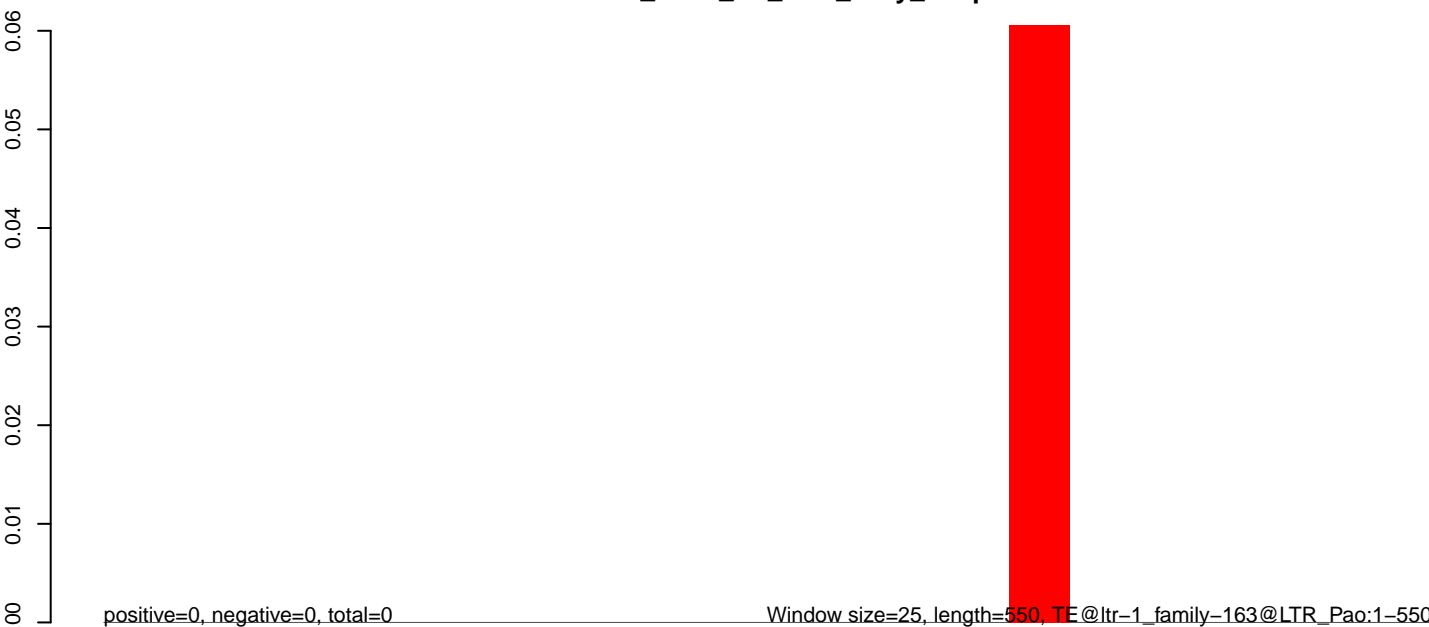
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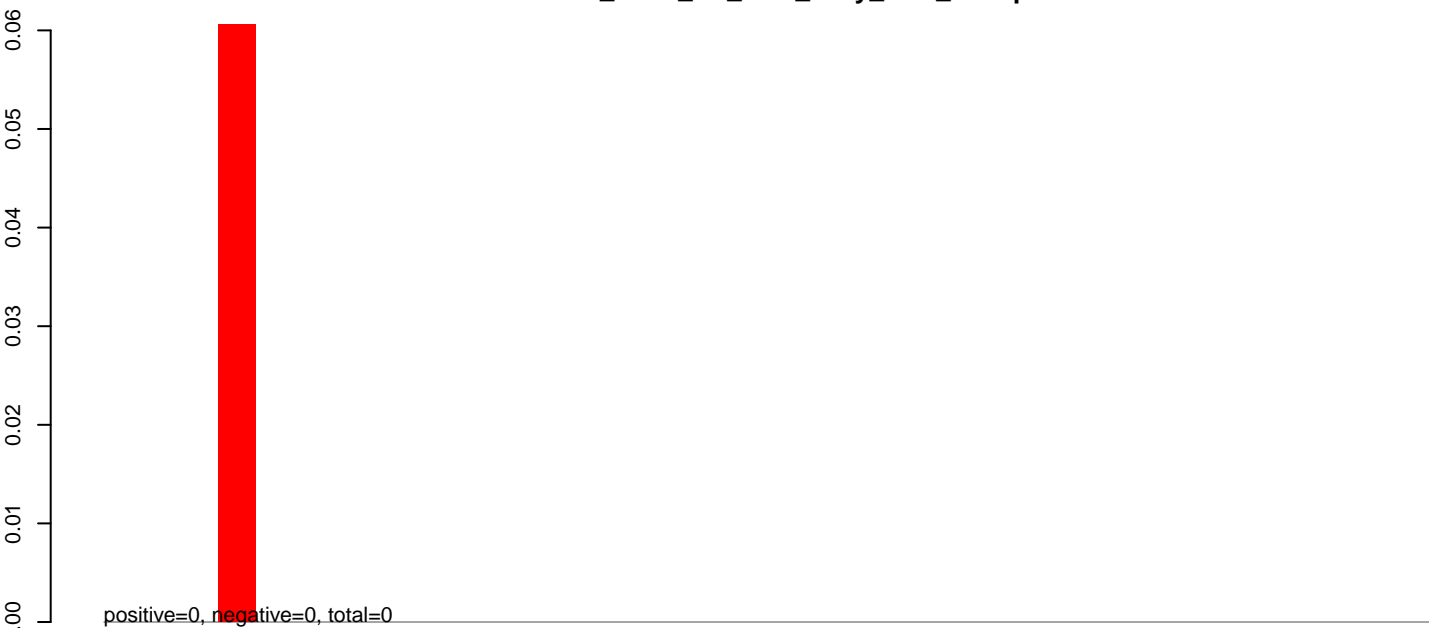


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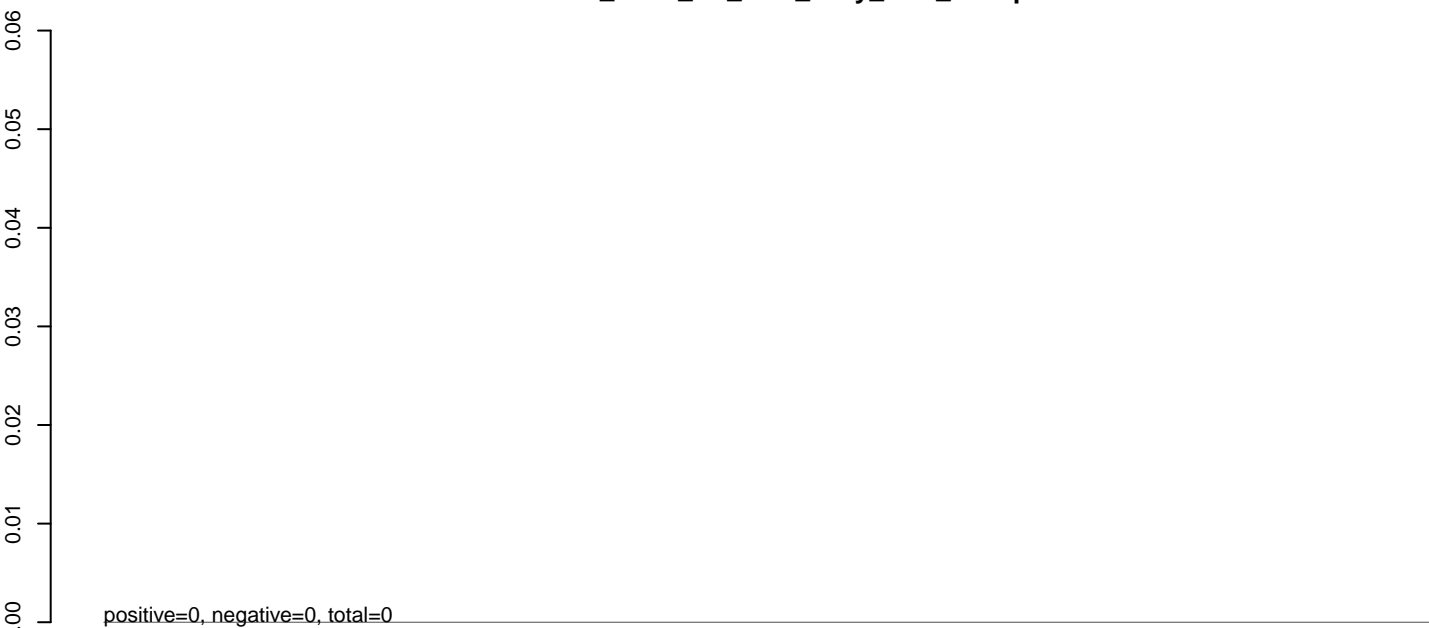


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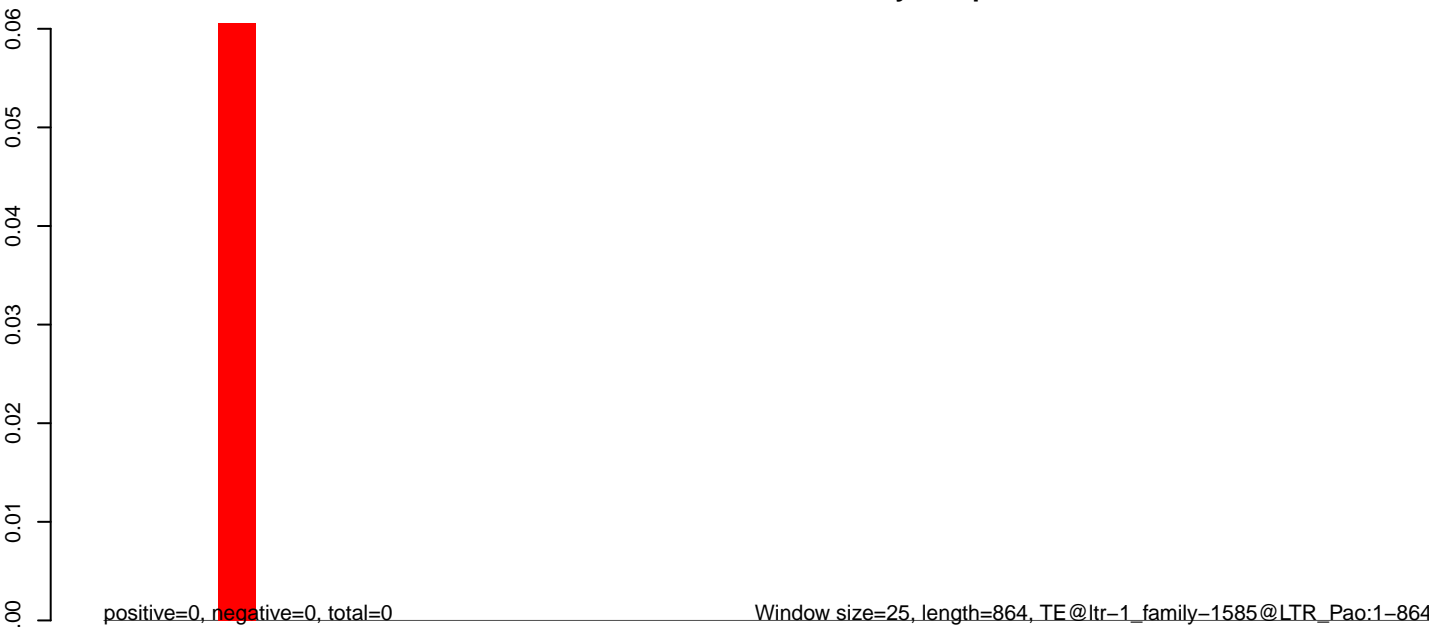
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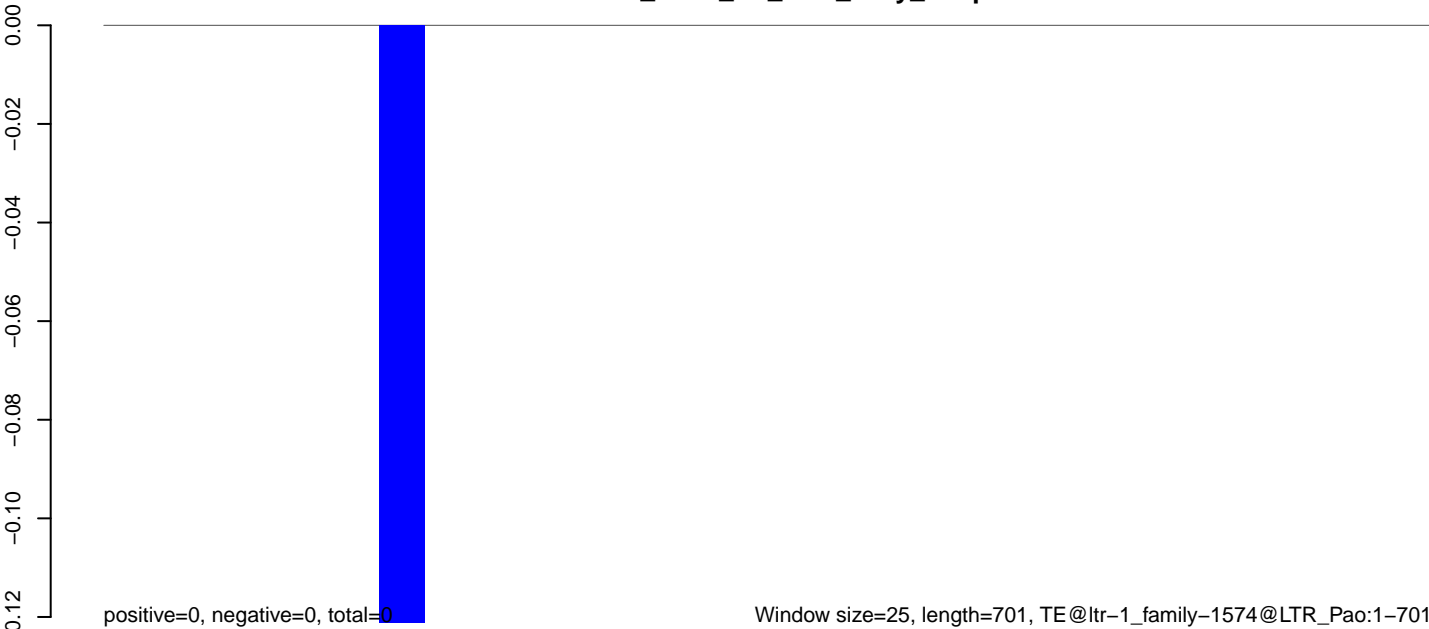
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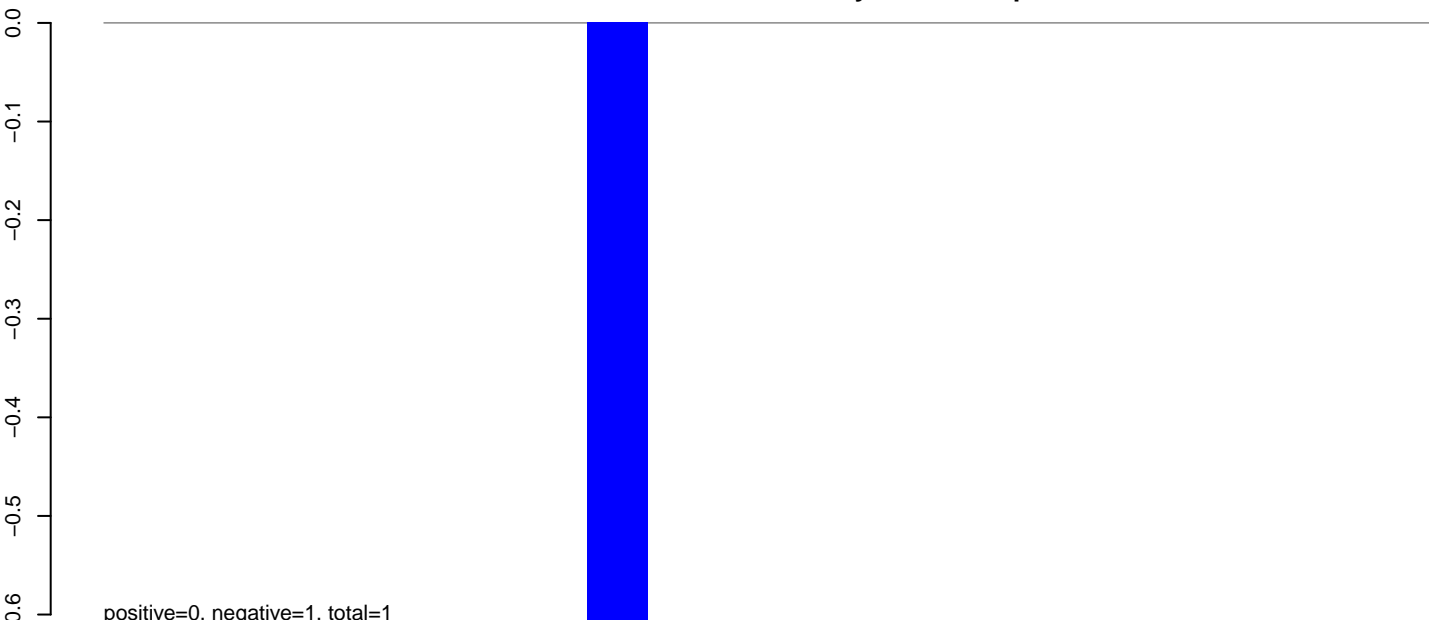
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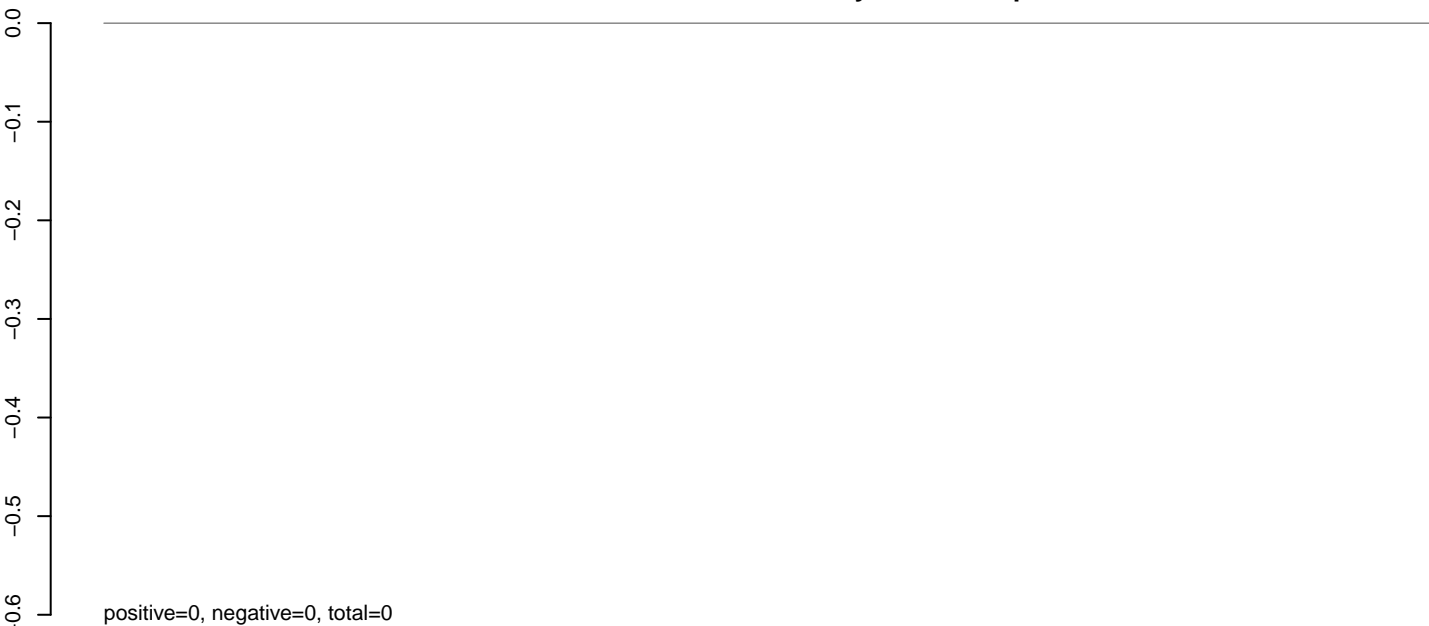
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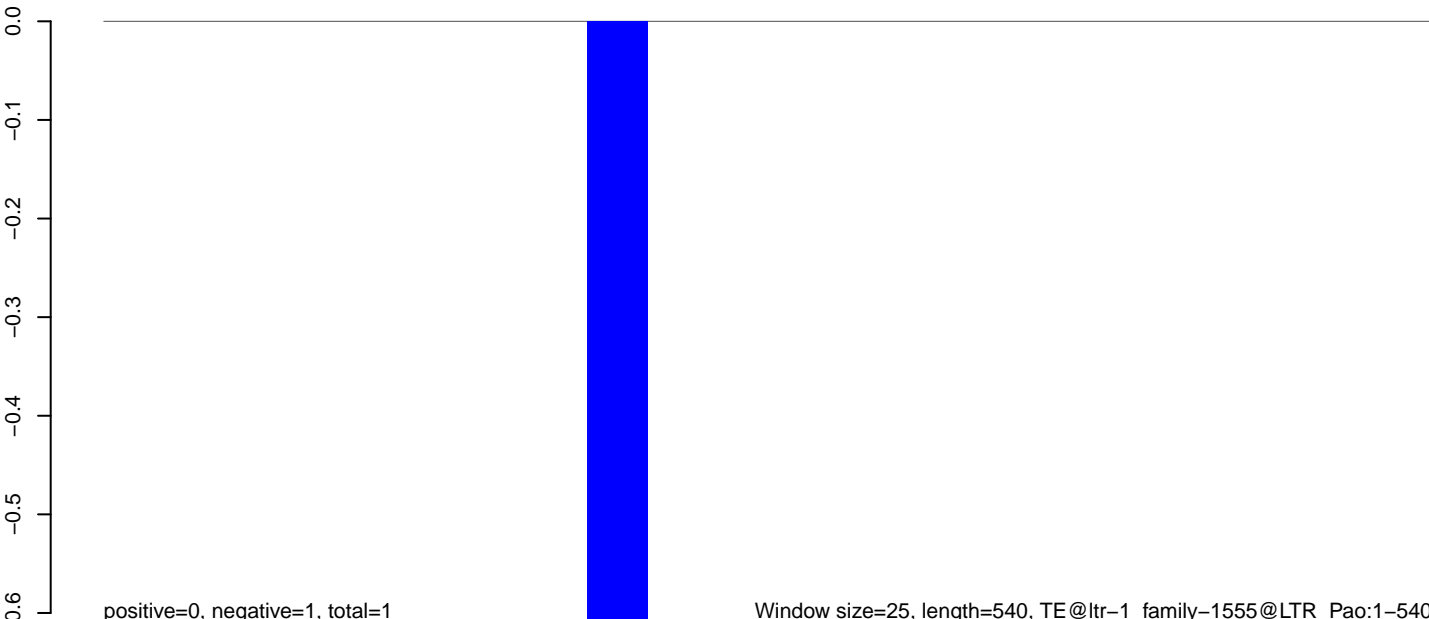
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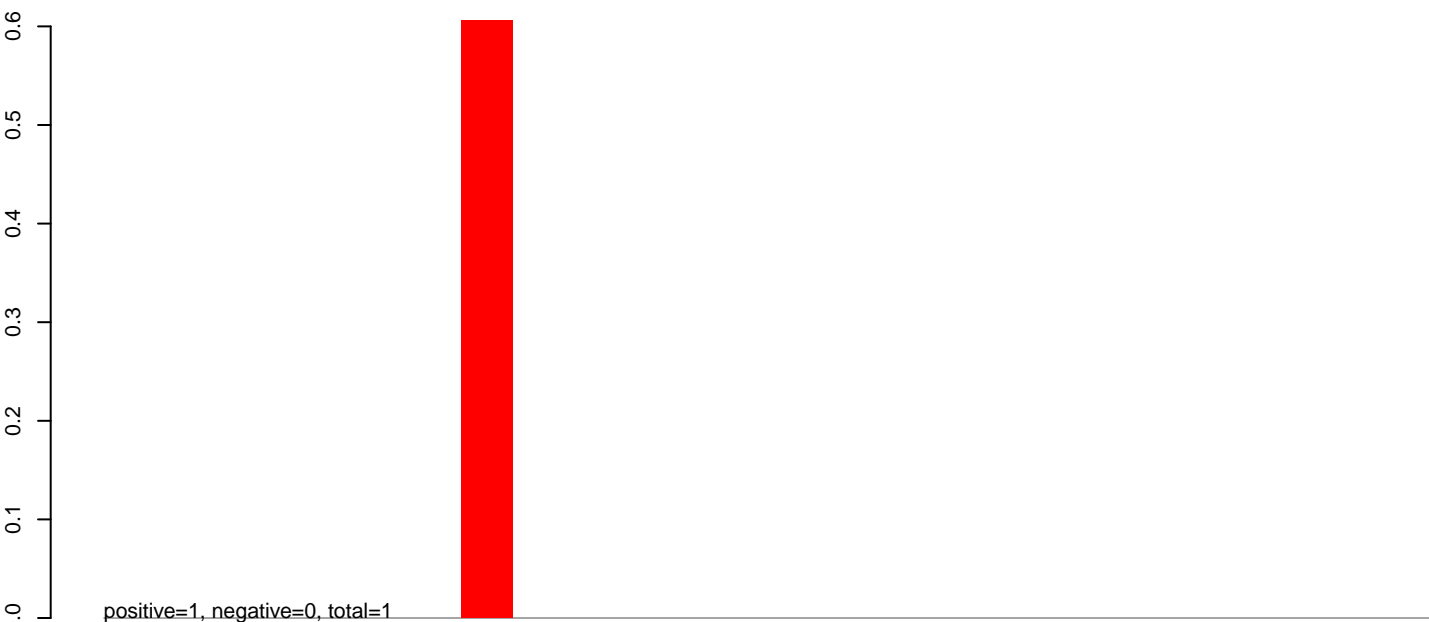
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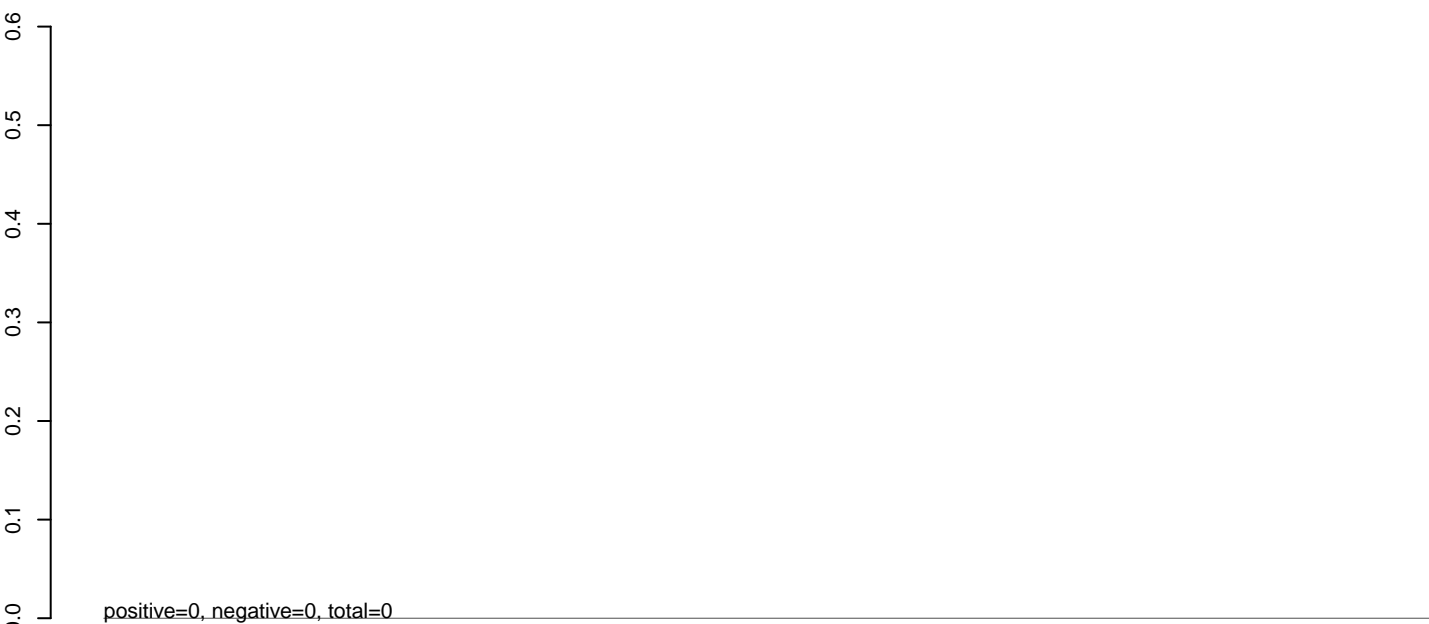
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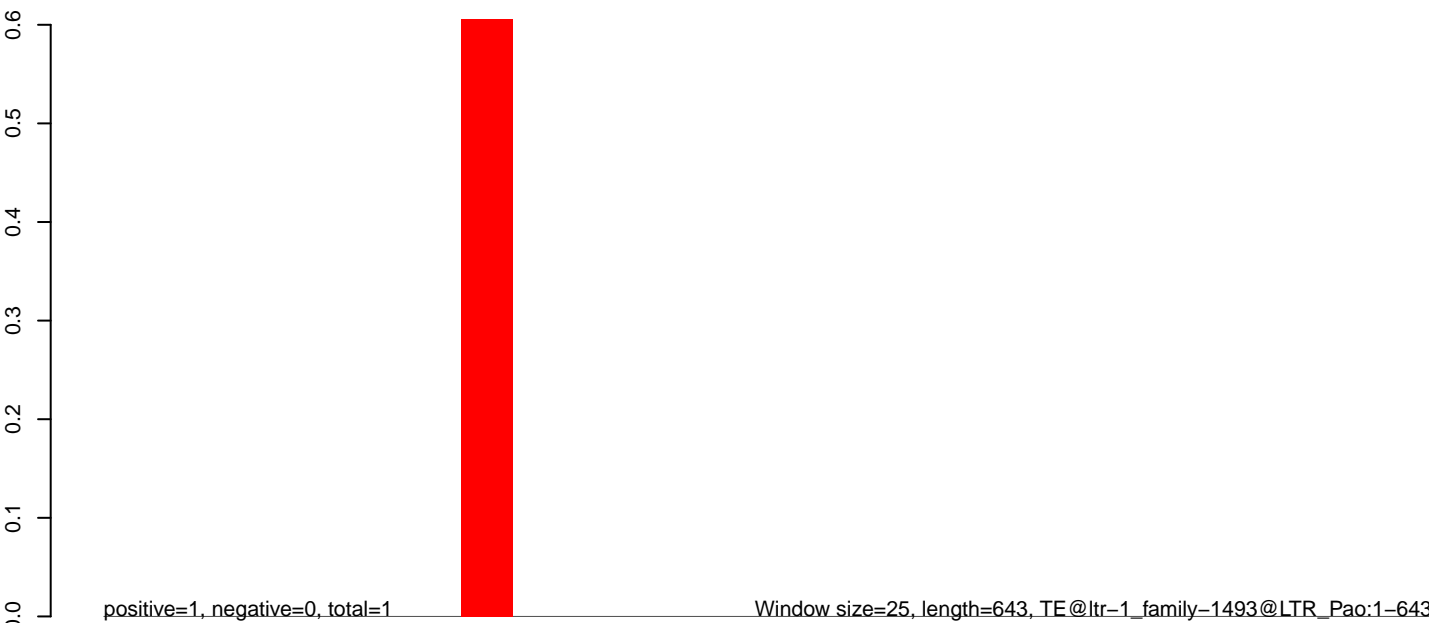
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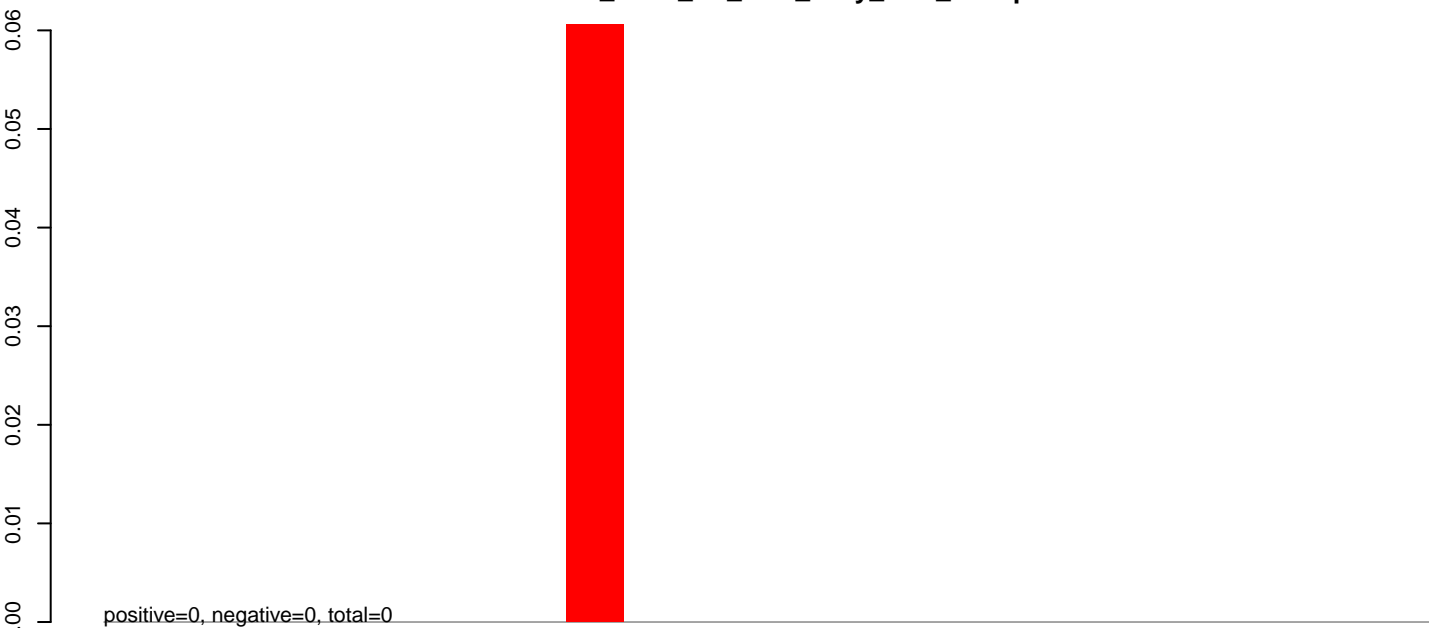
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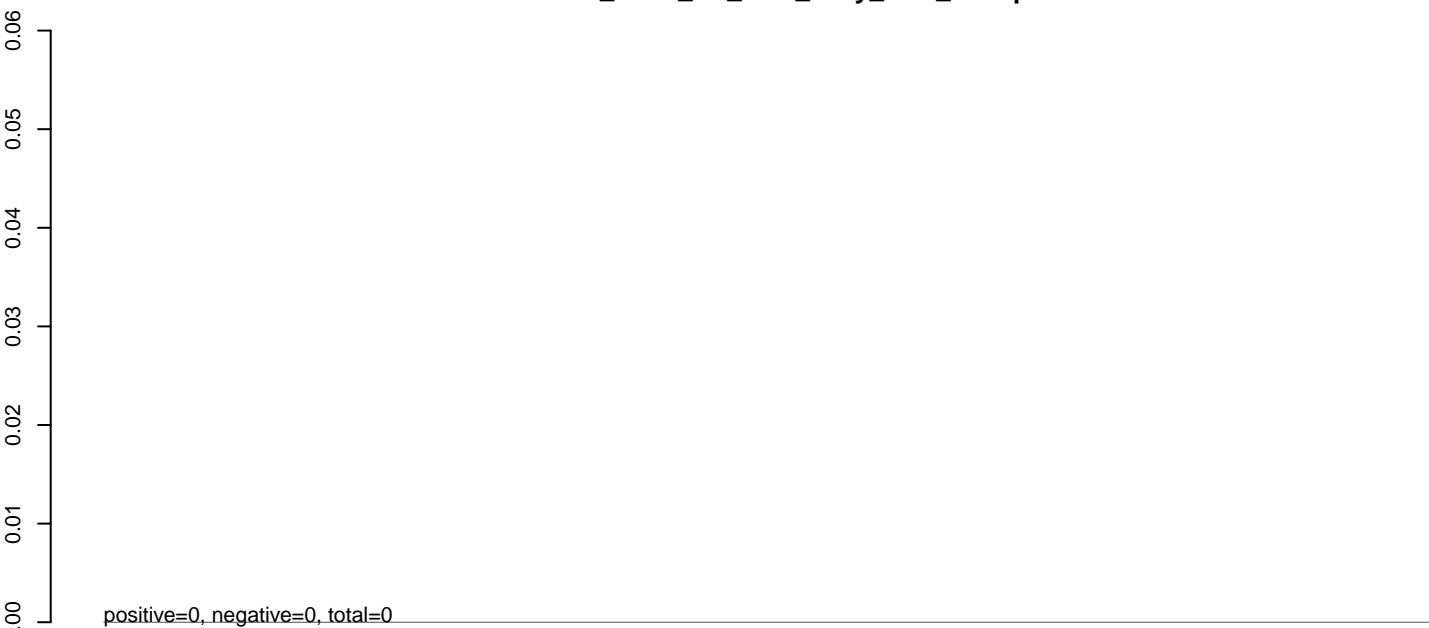
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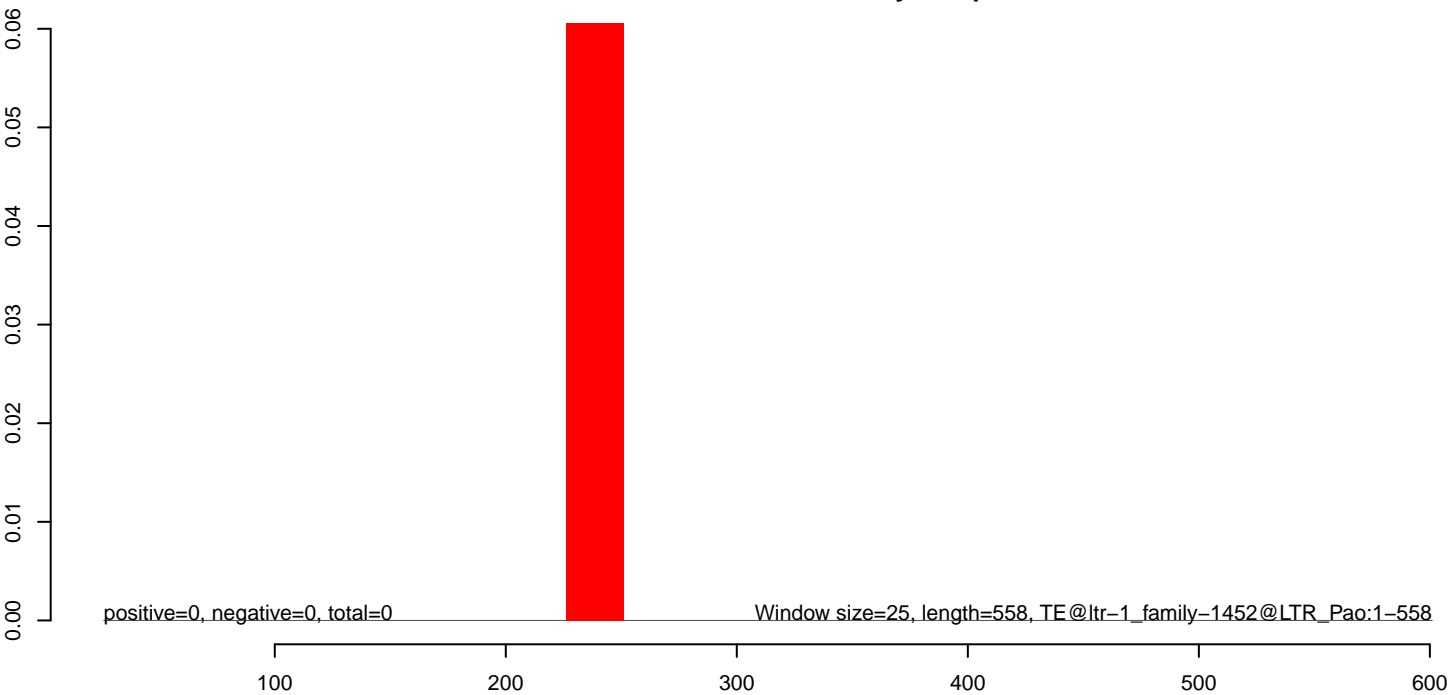
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AeAlbo_C636_B2_FHV_c44y_1.rep



AeAlbo_C636_B2_FHV_c44y_1.18_23.rep

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positive=0, negative=0, total=0

AeAlbo_C636_B2_FHV_c44y_1.24_35.rep

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AeAlbo_C636_B2_FHV_c44y_1.rep

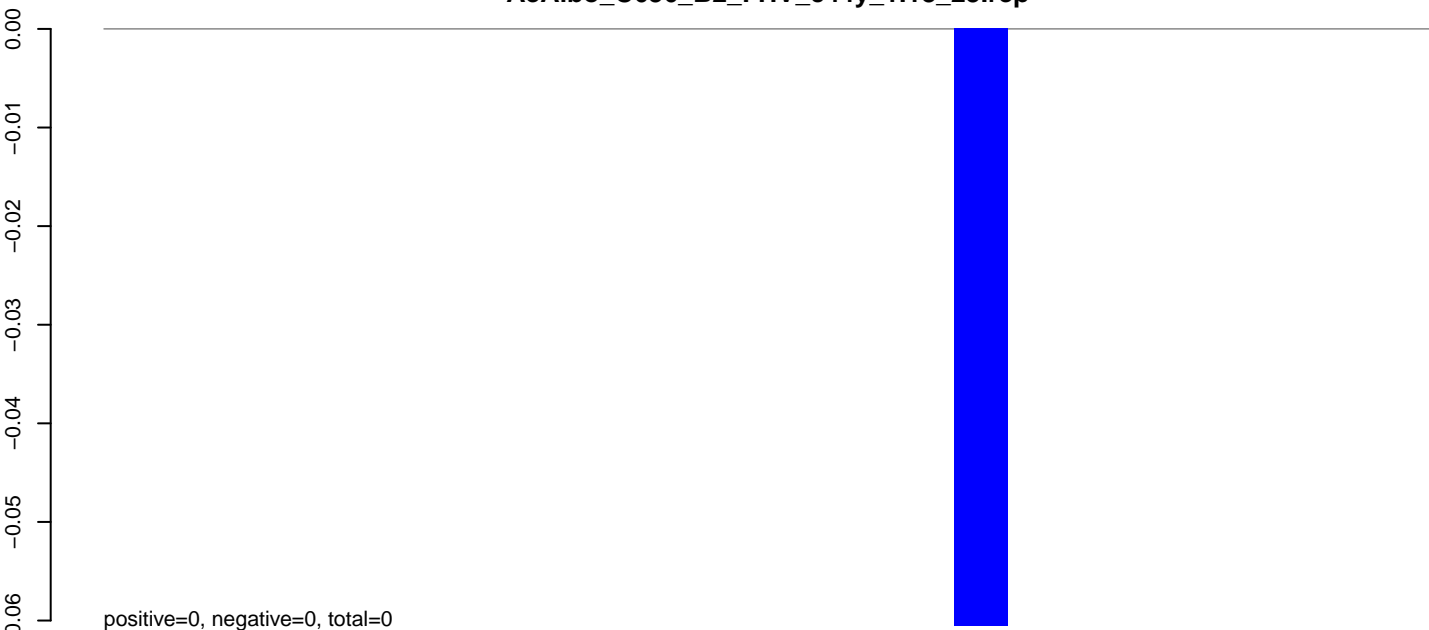
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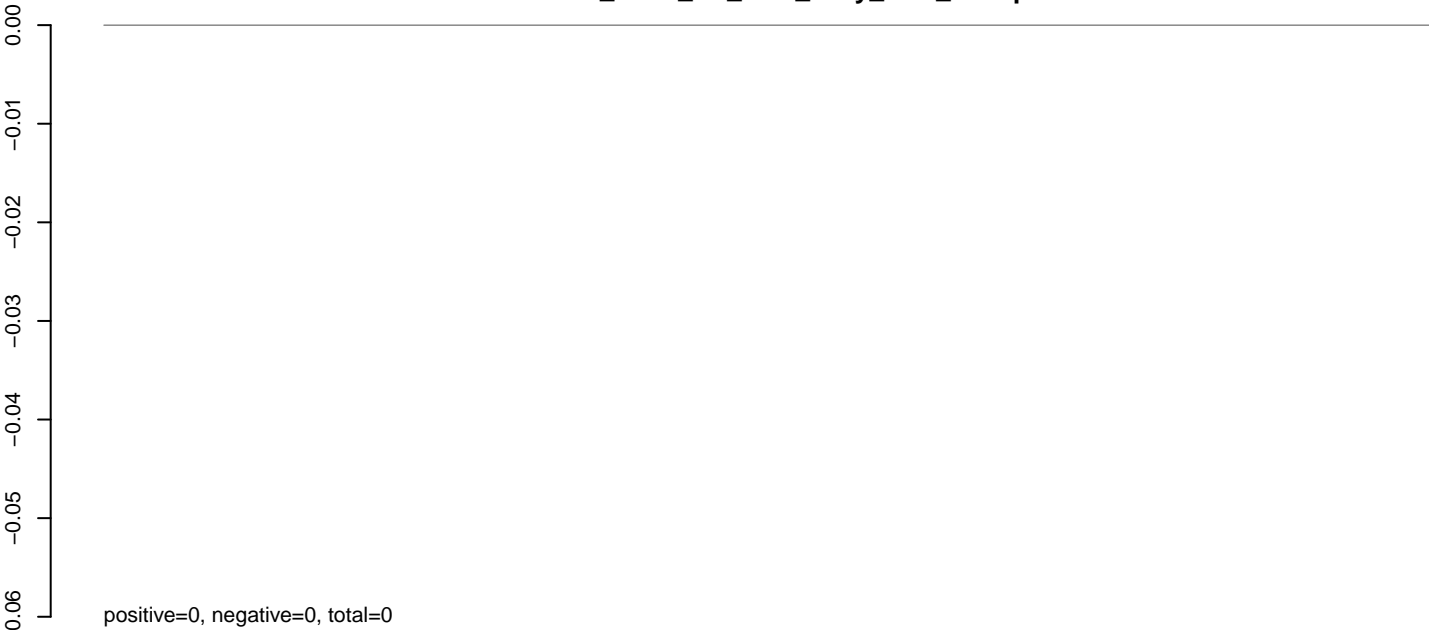
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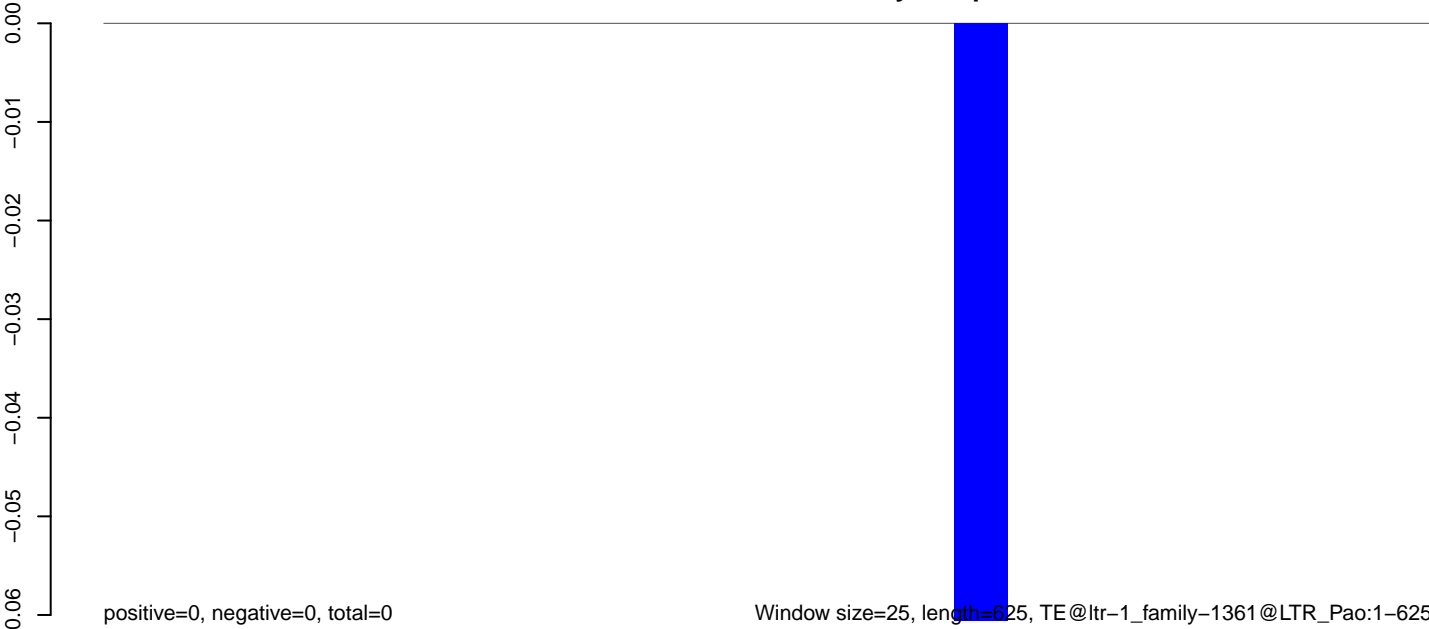
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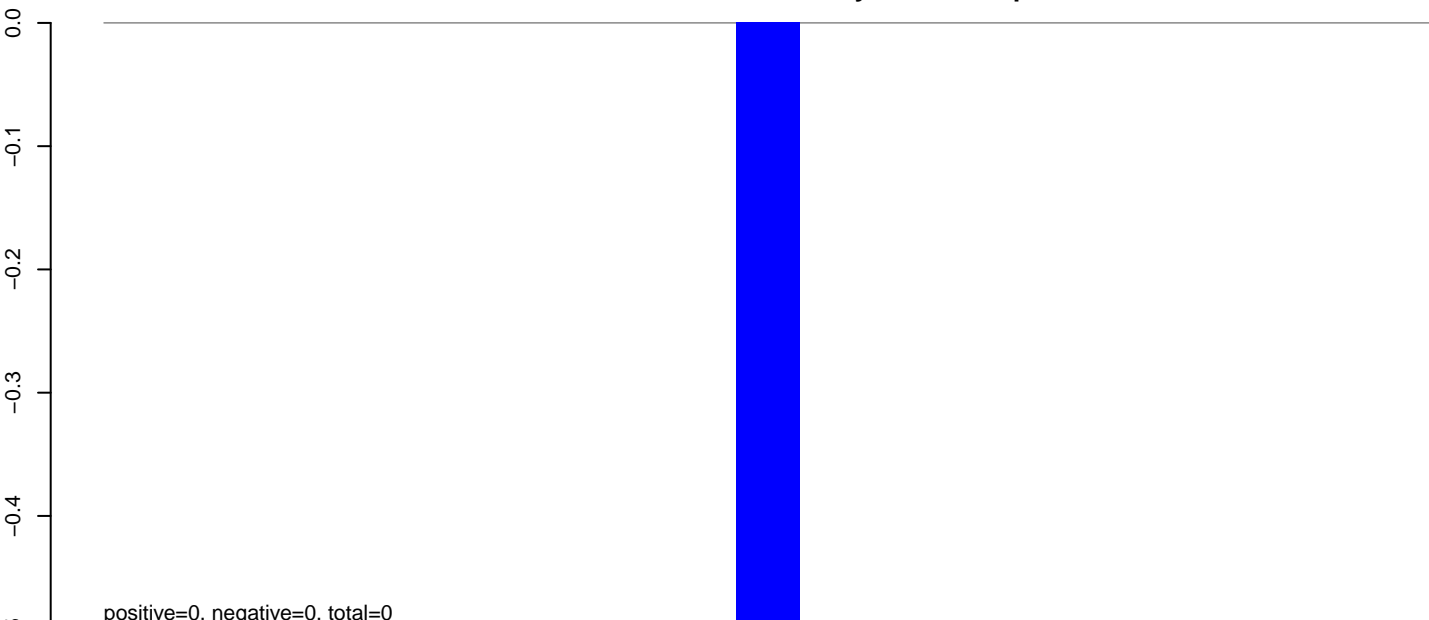
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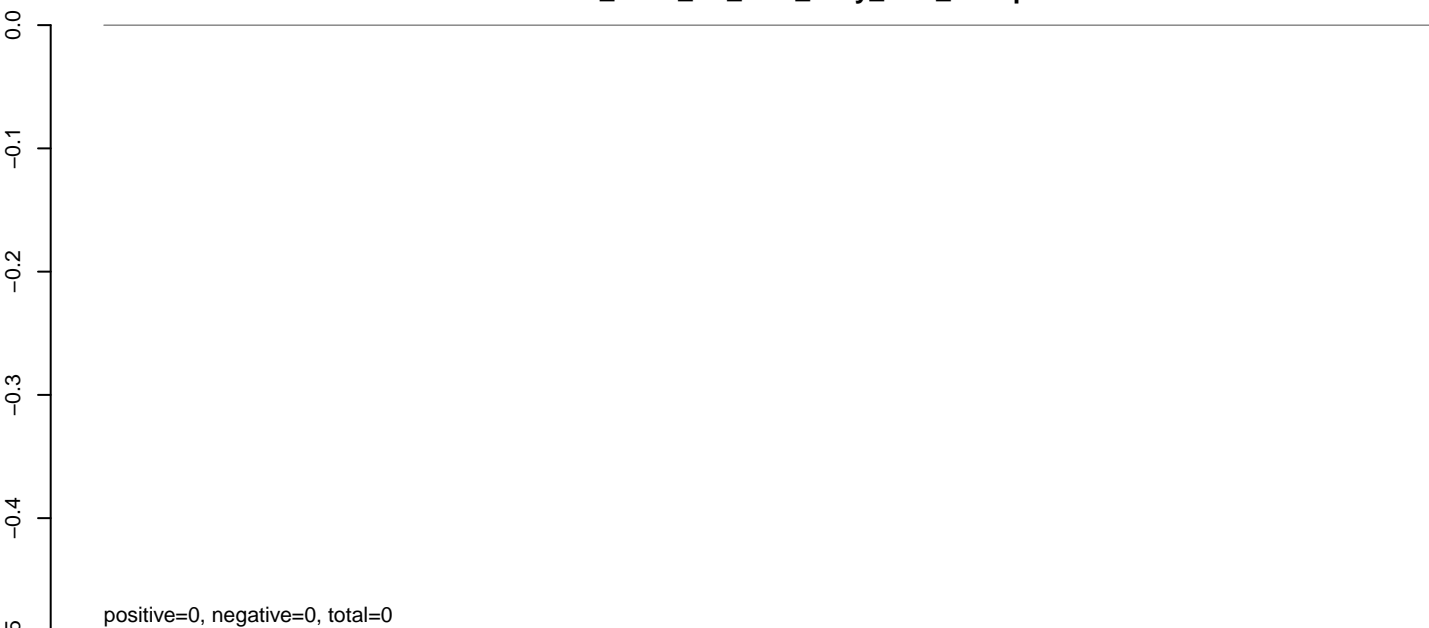
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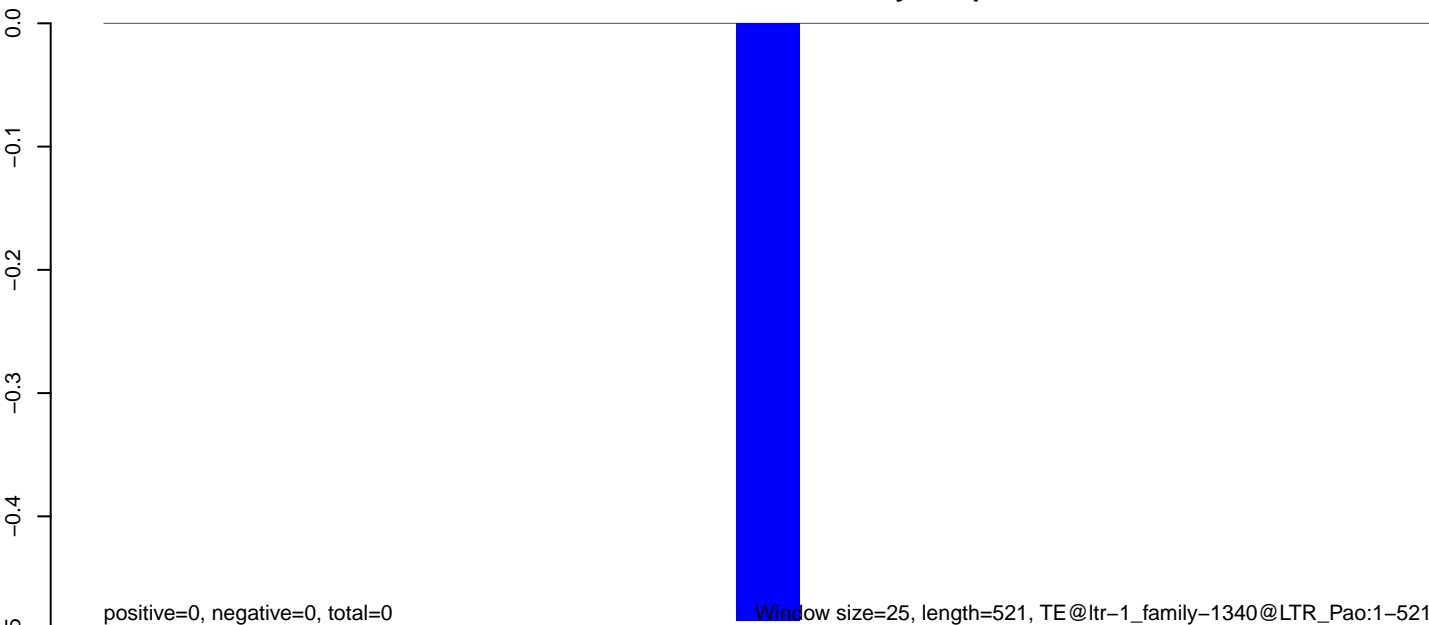
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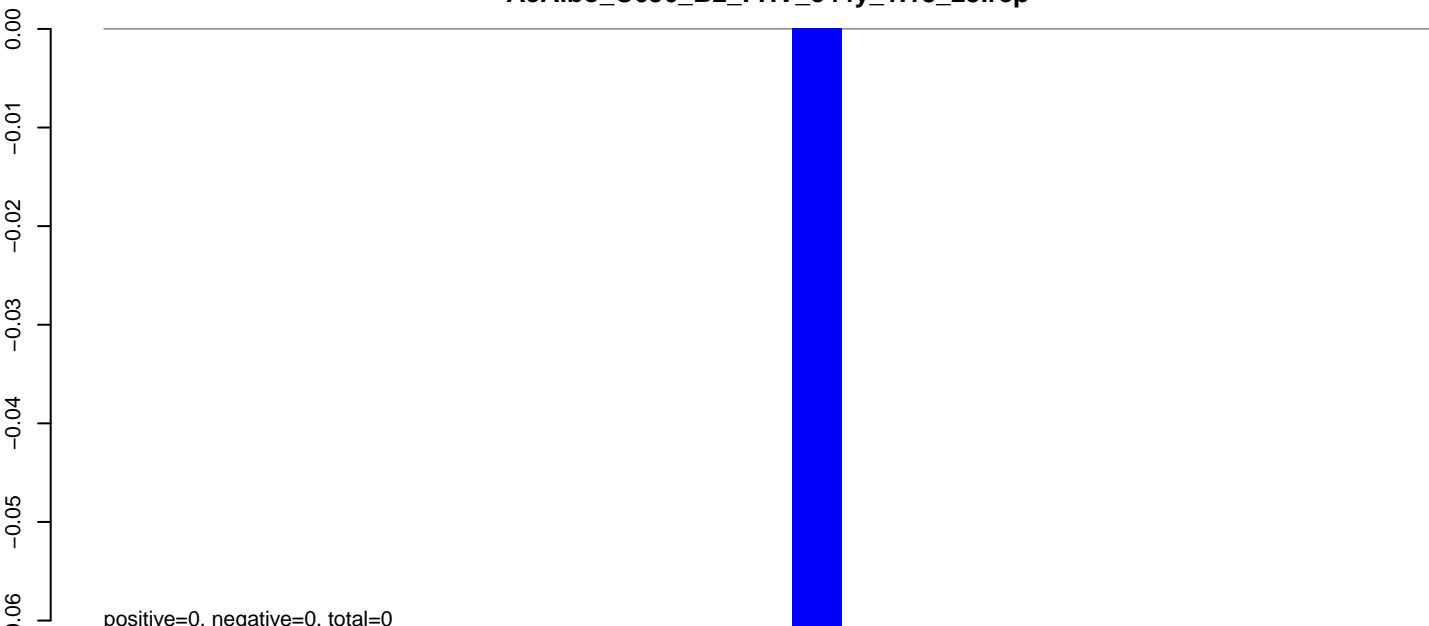
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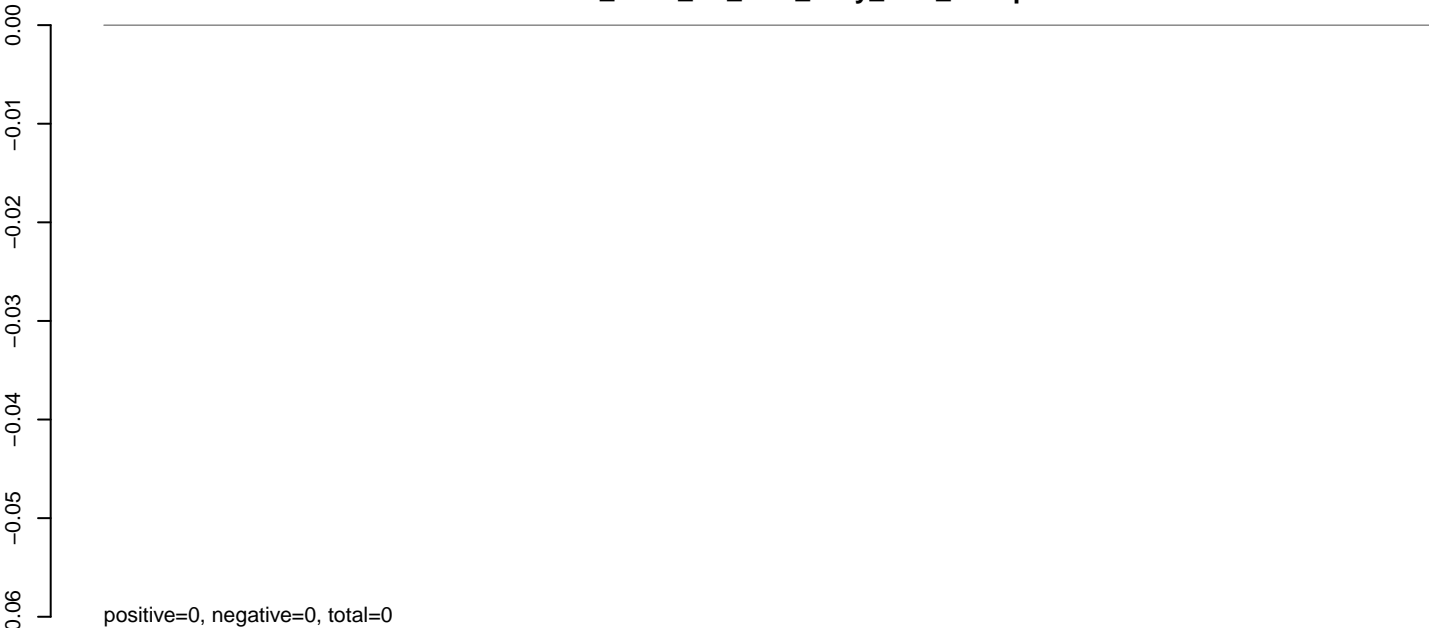
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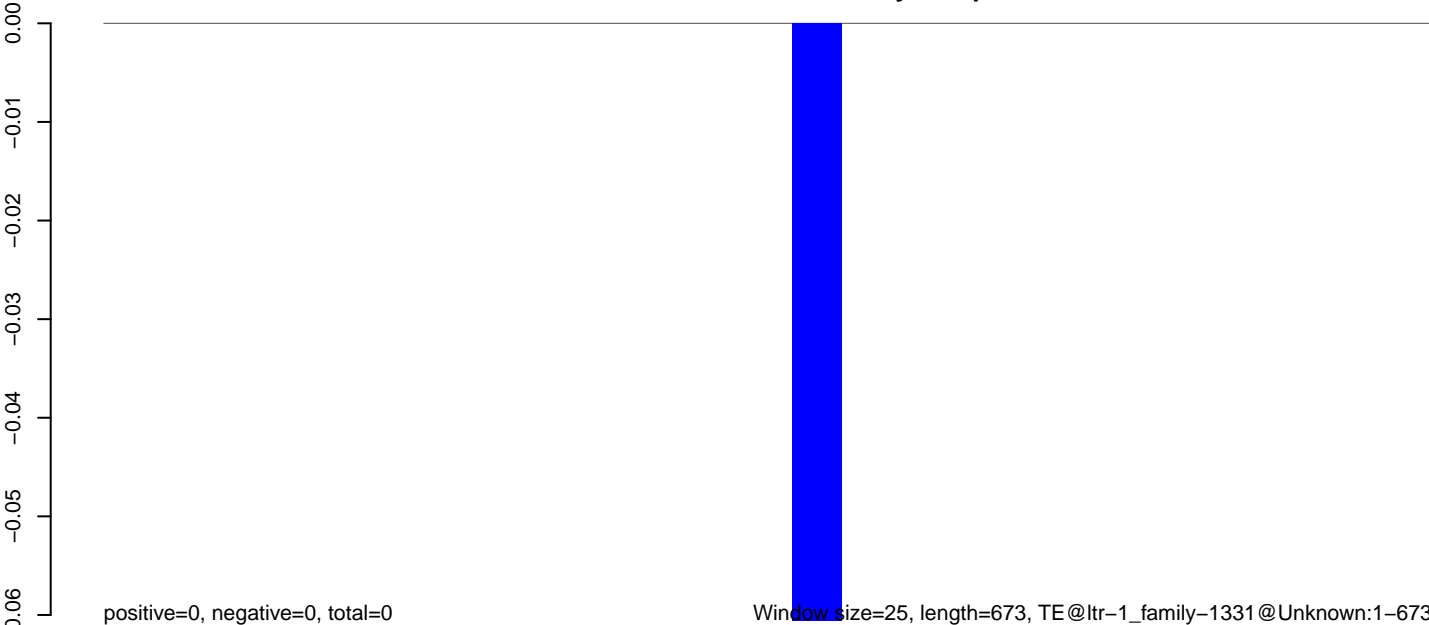
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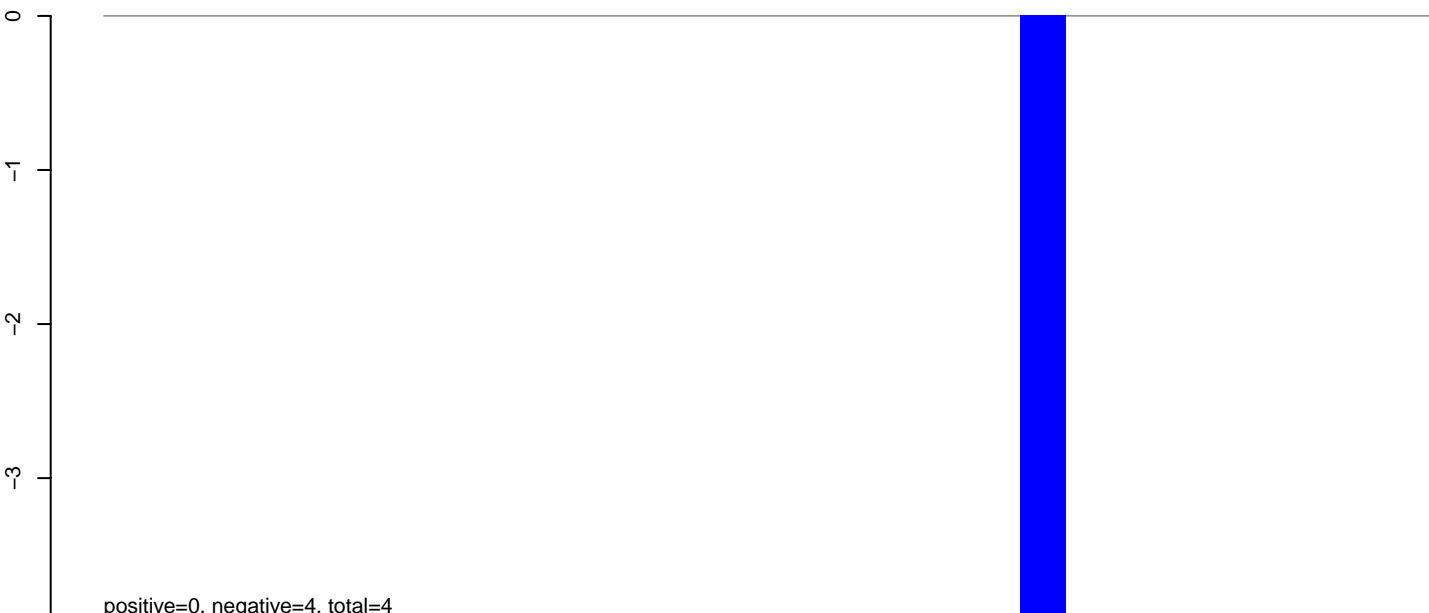


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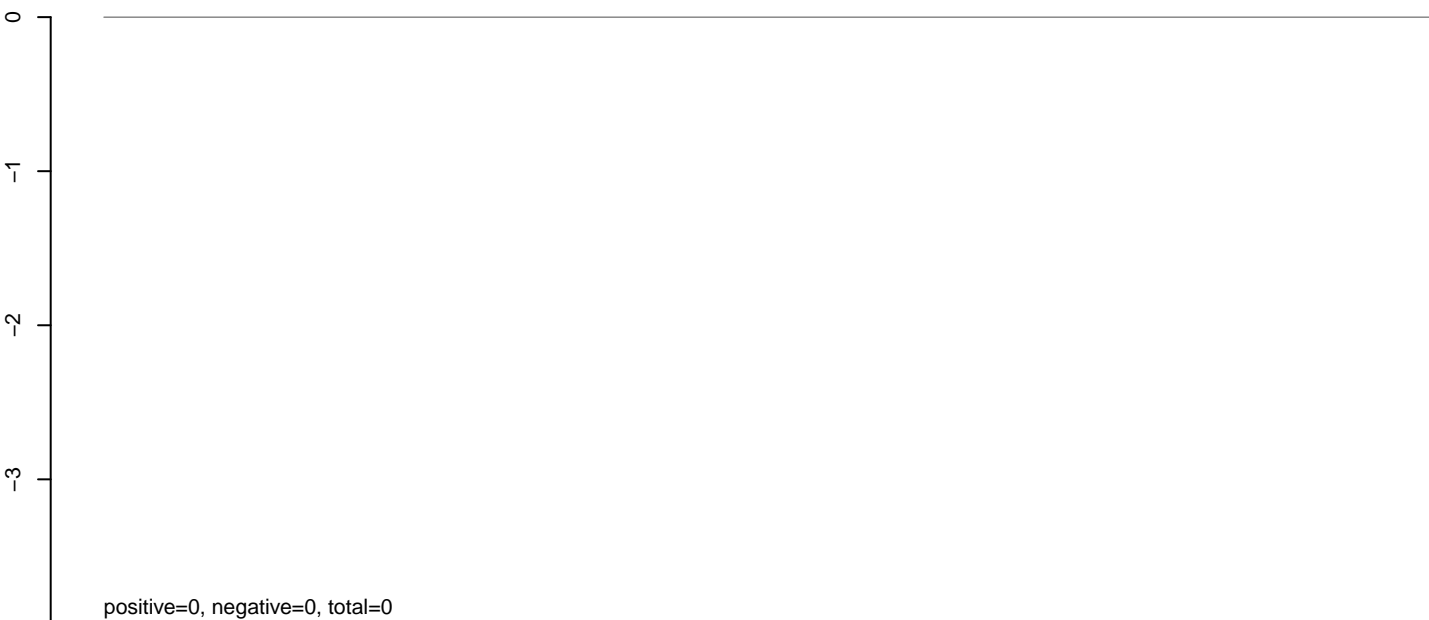
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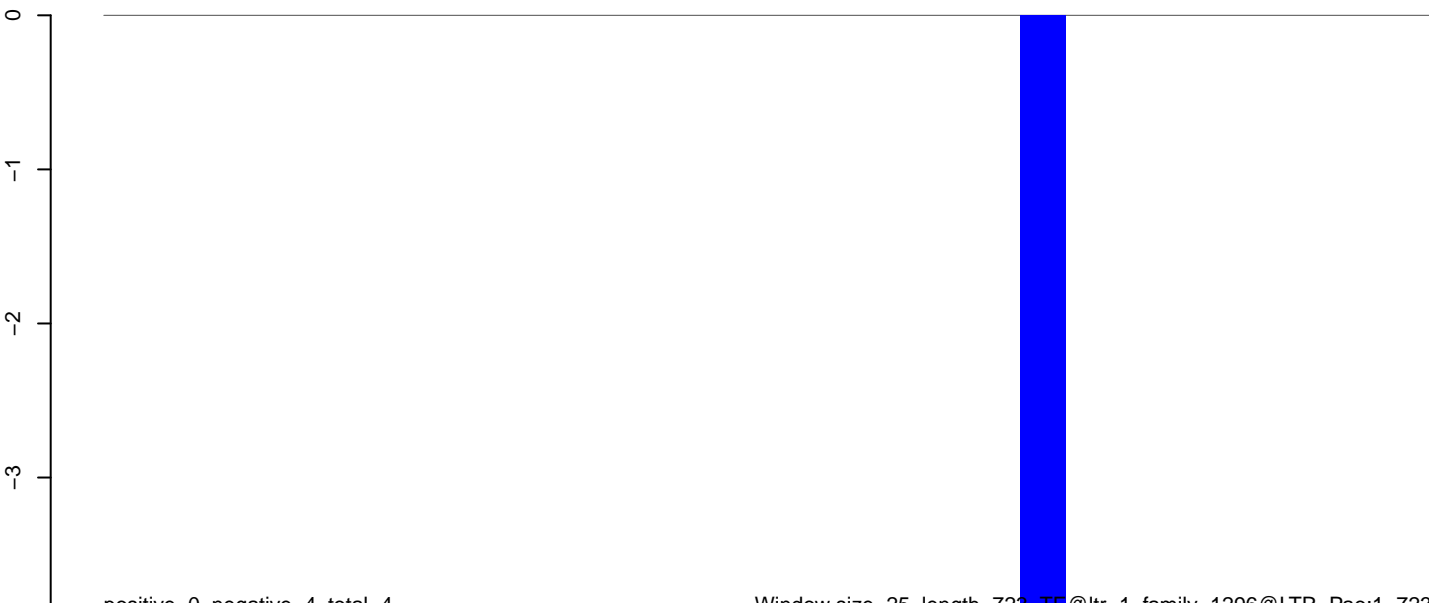
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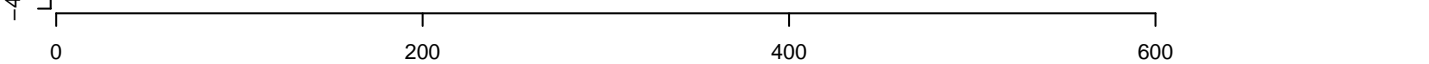
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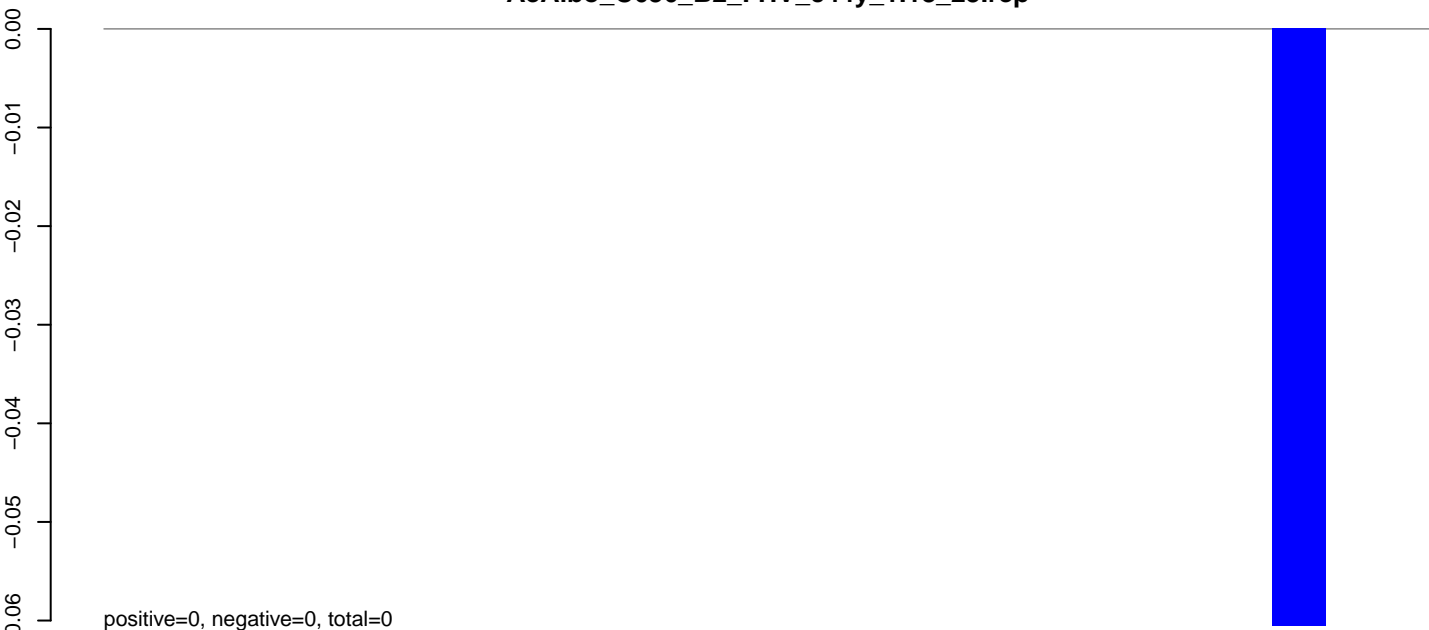


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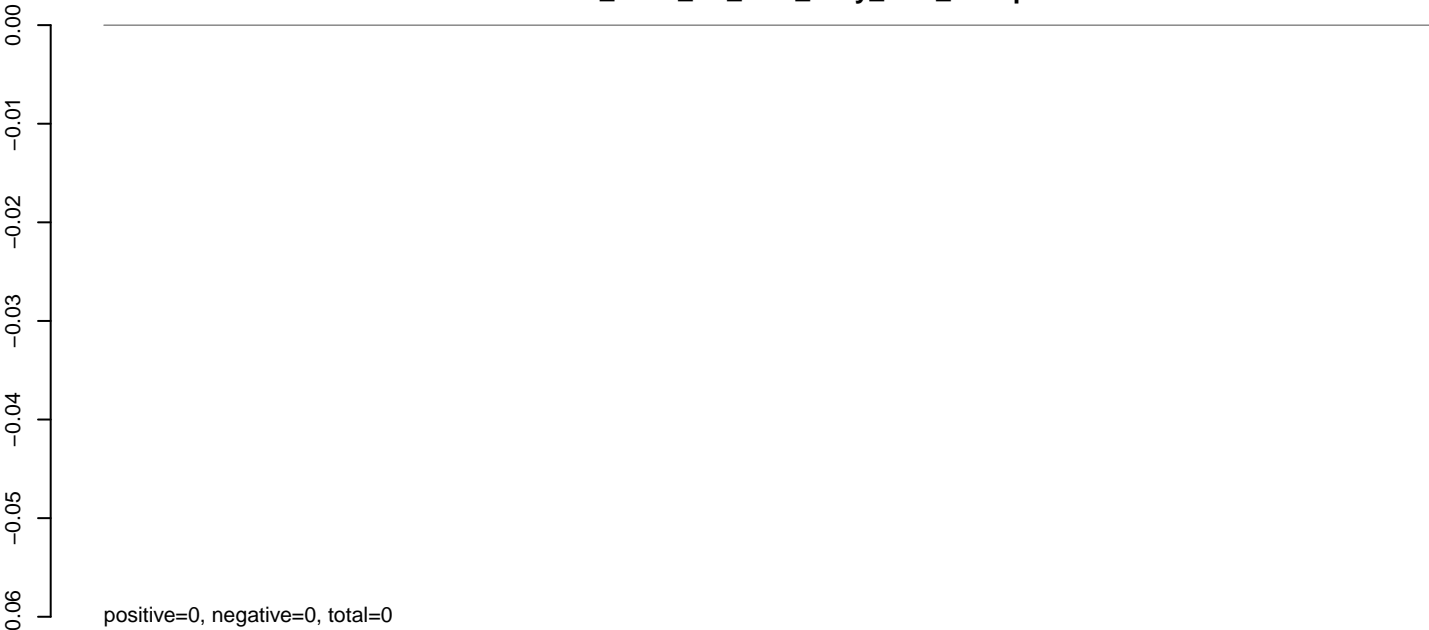
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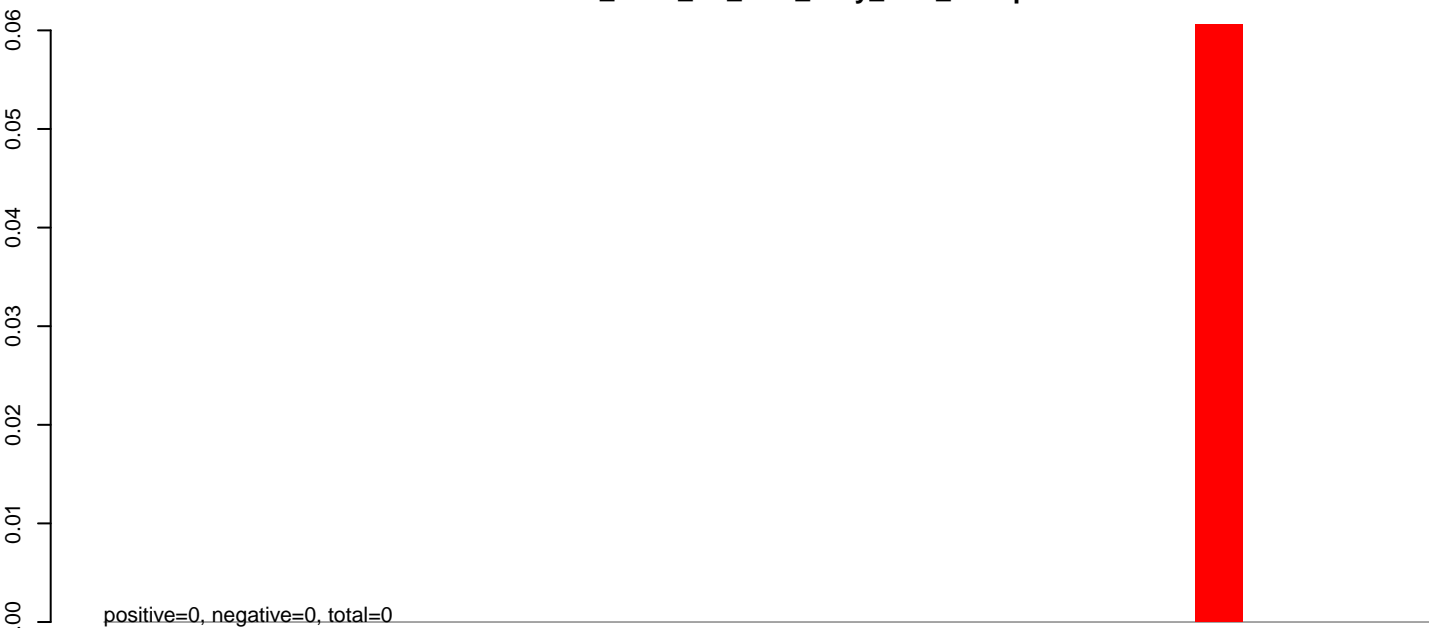
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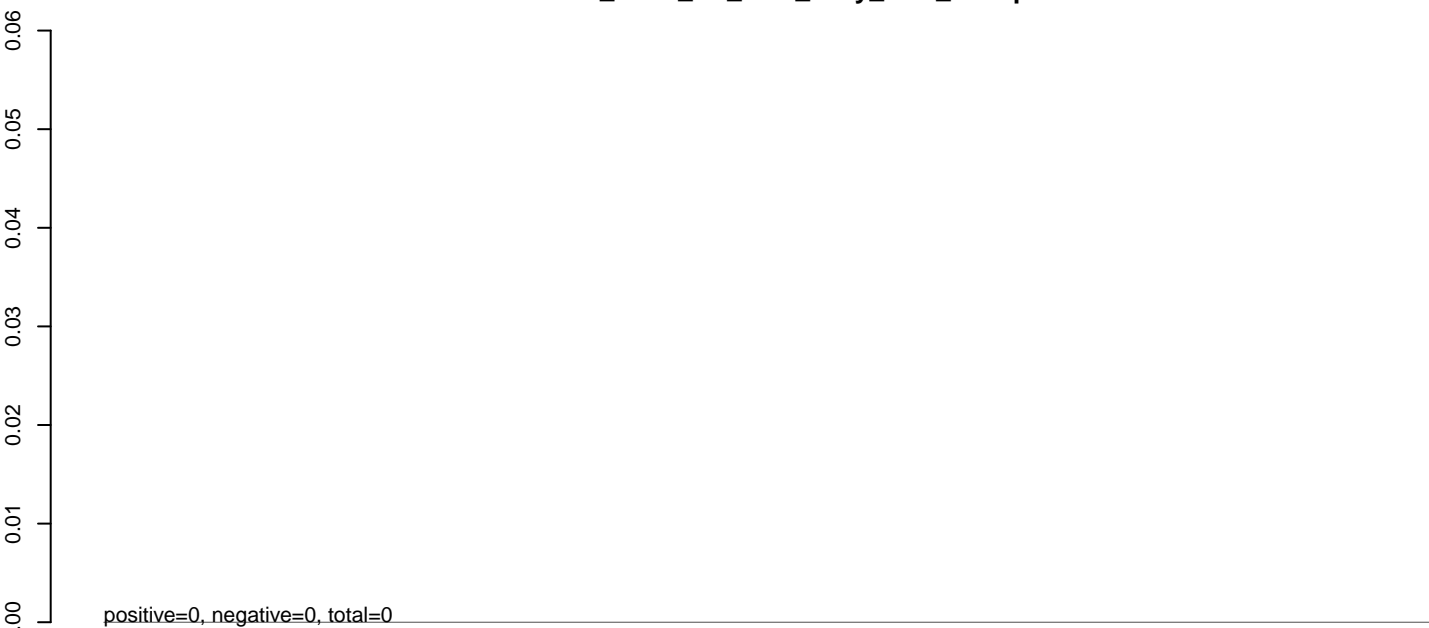
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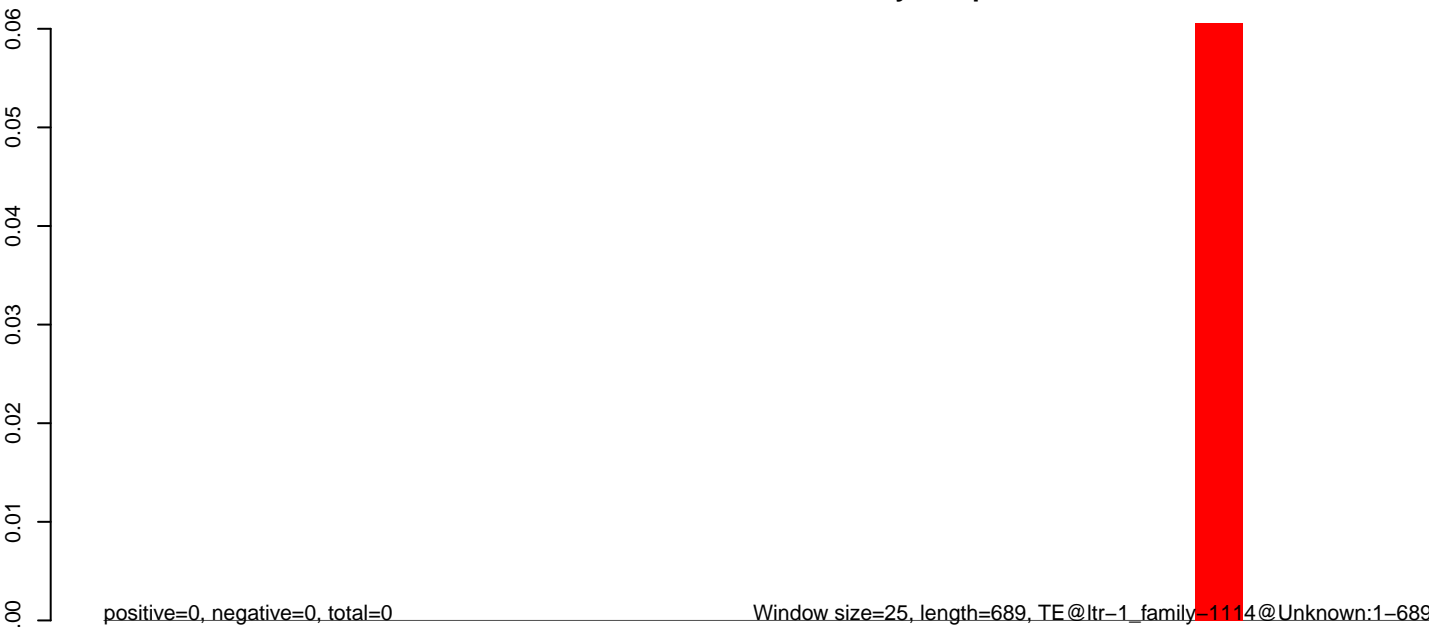
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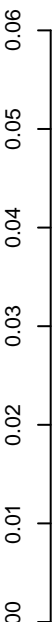


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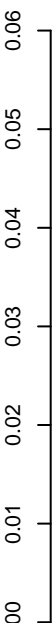
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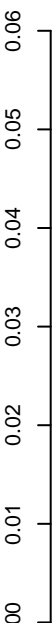
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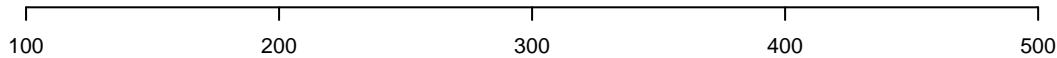
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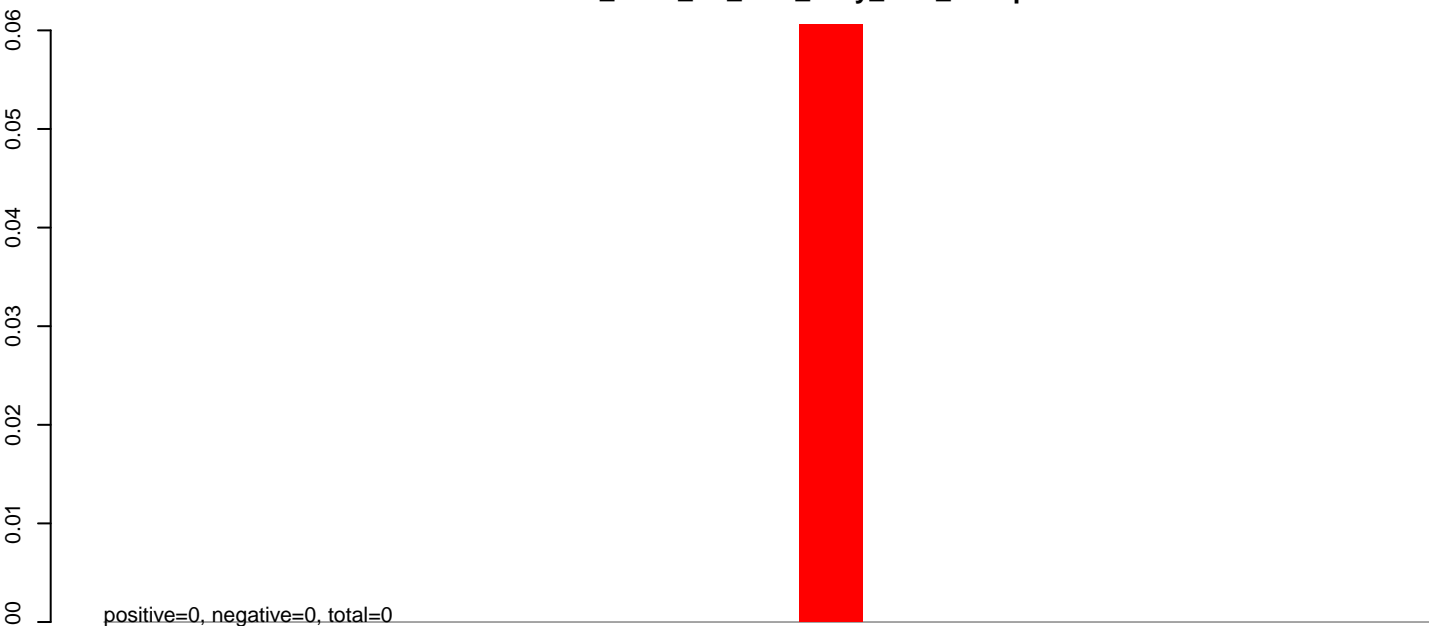


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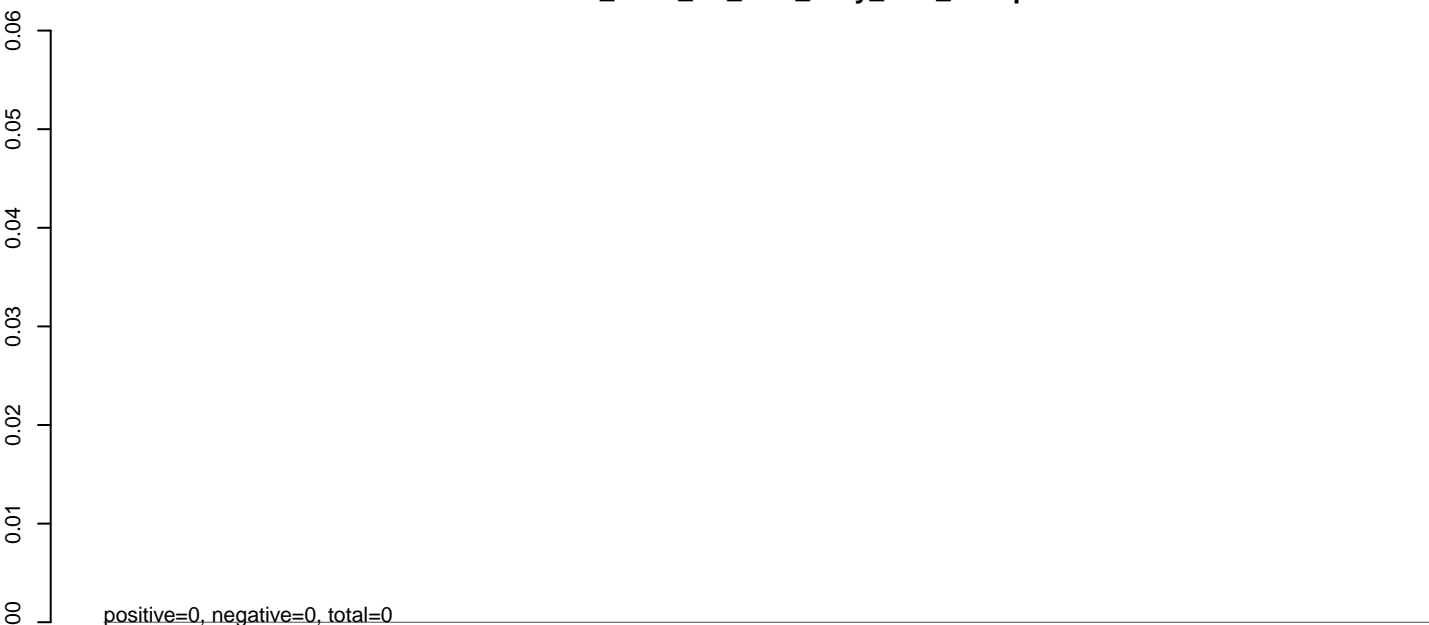
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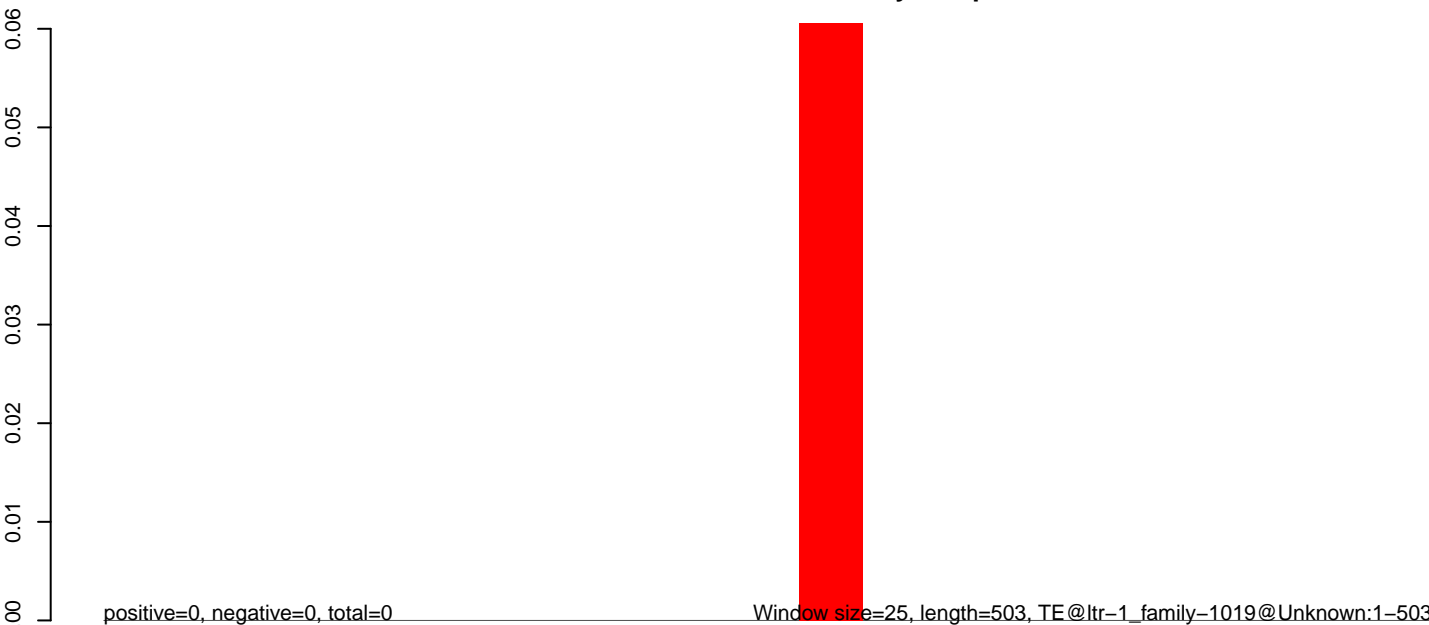
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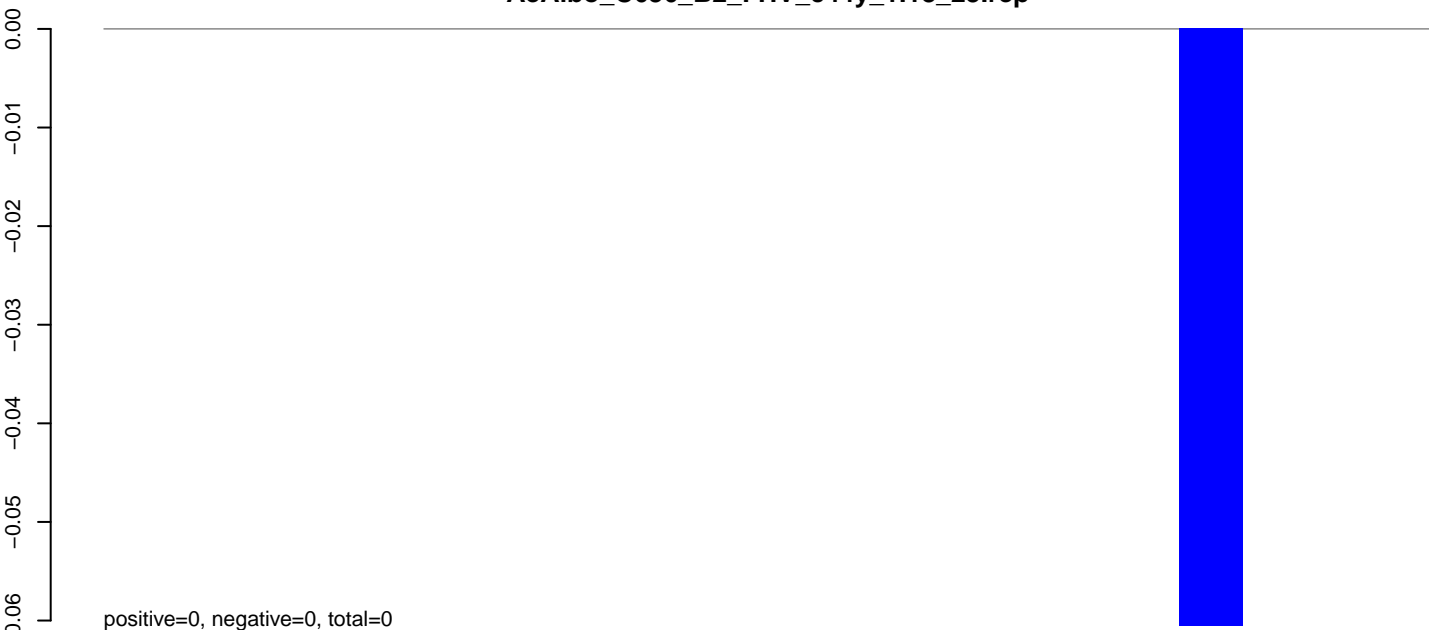


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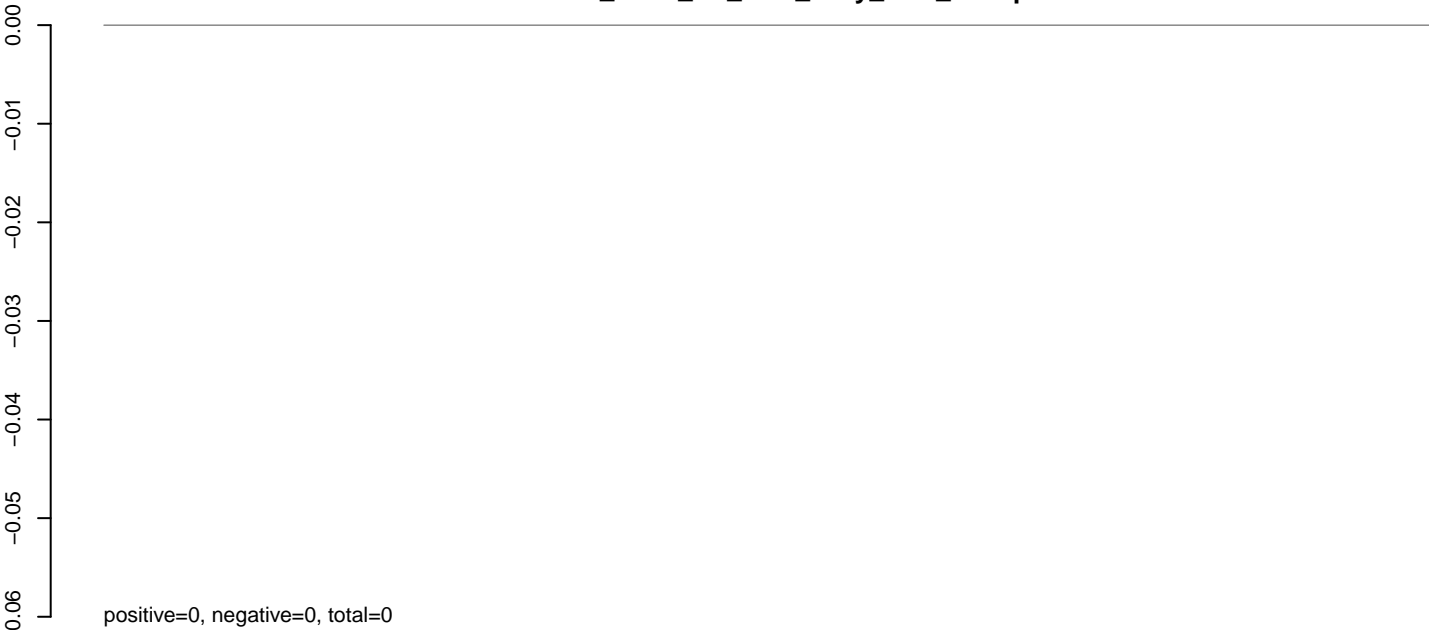


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AeAlbo_C636_B2_FHV_c44y_1.rep



100

200

300

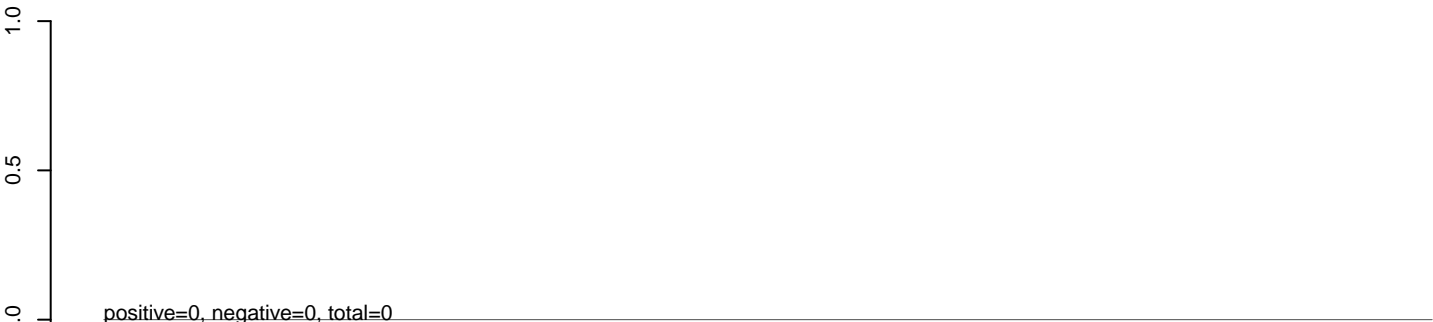
400

500

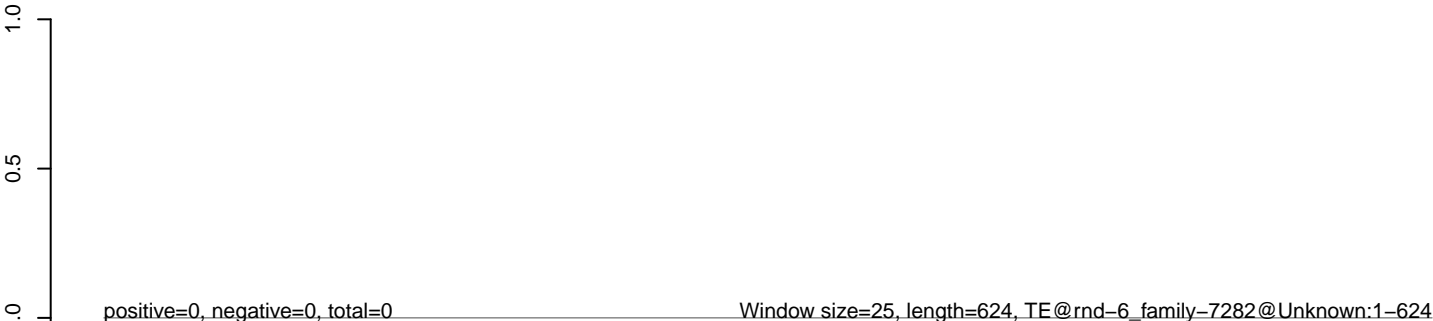
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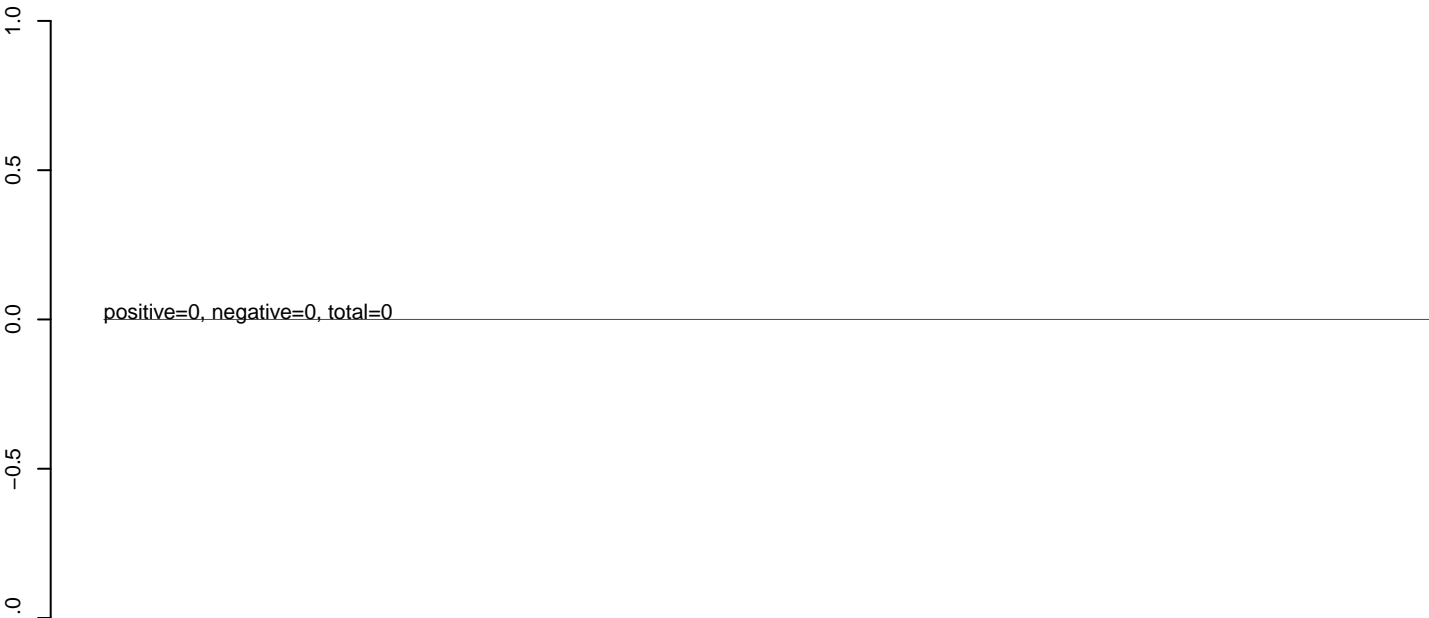
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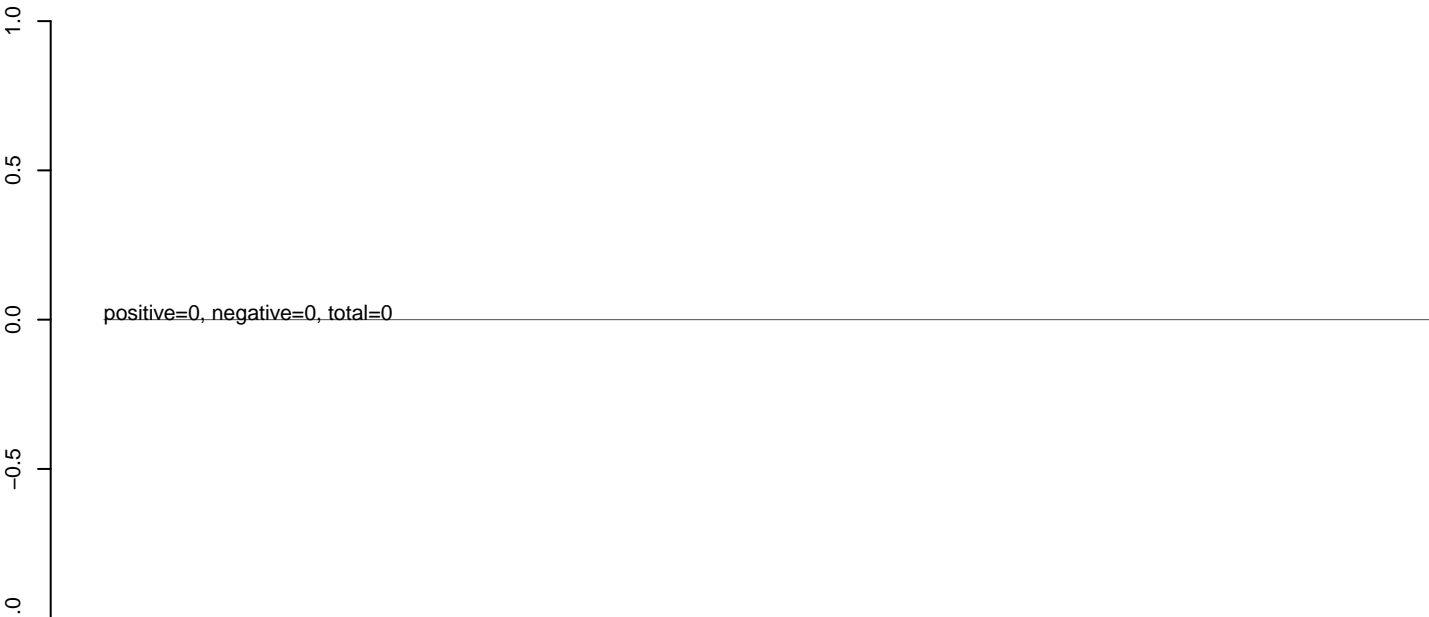
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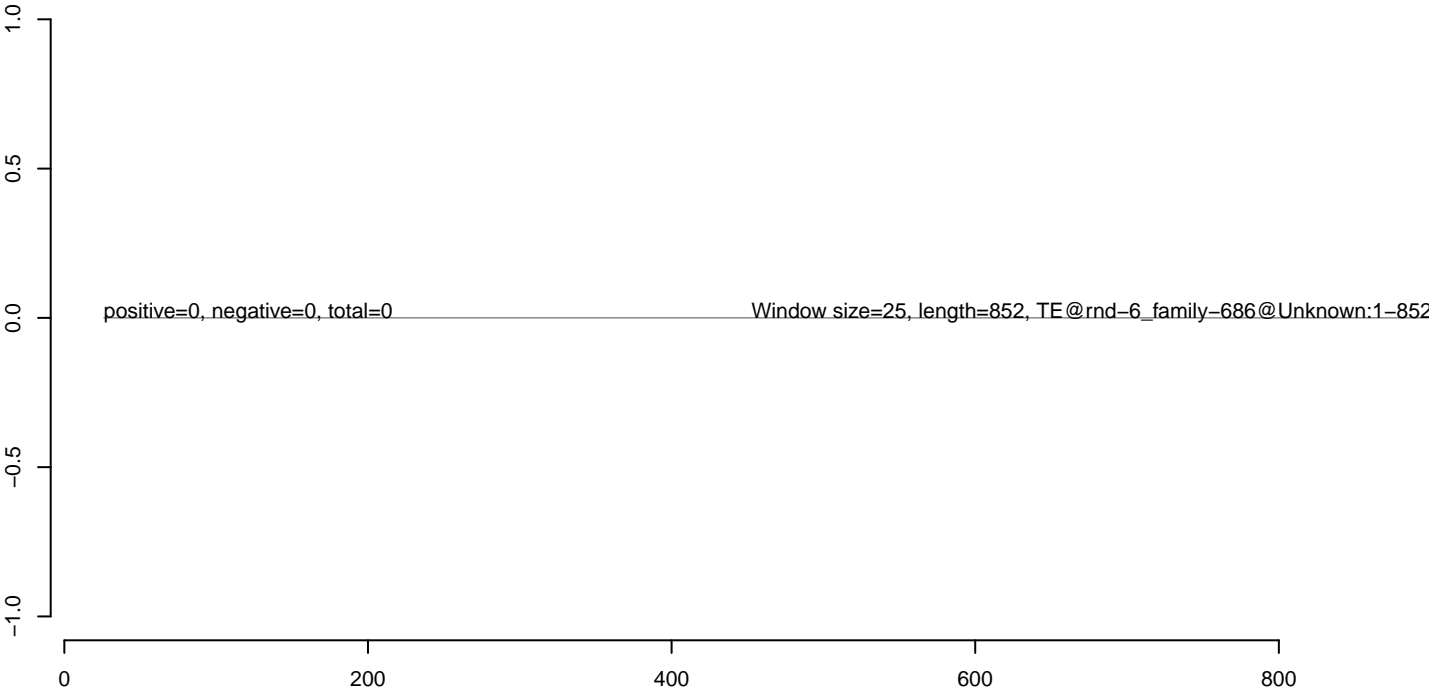
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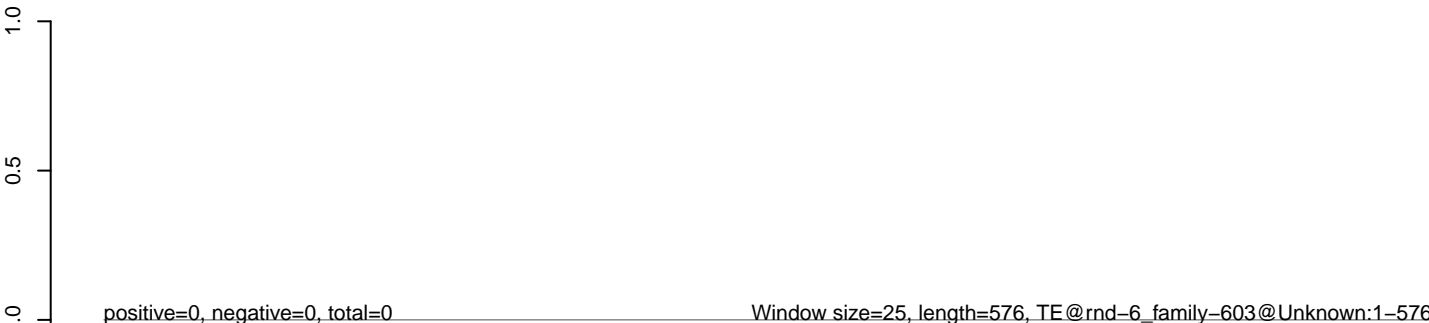
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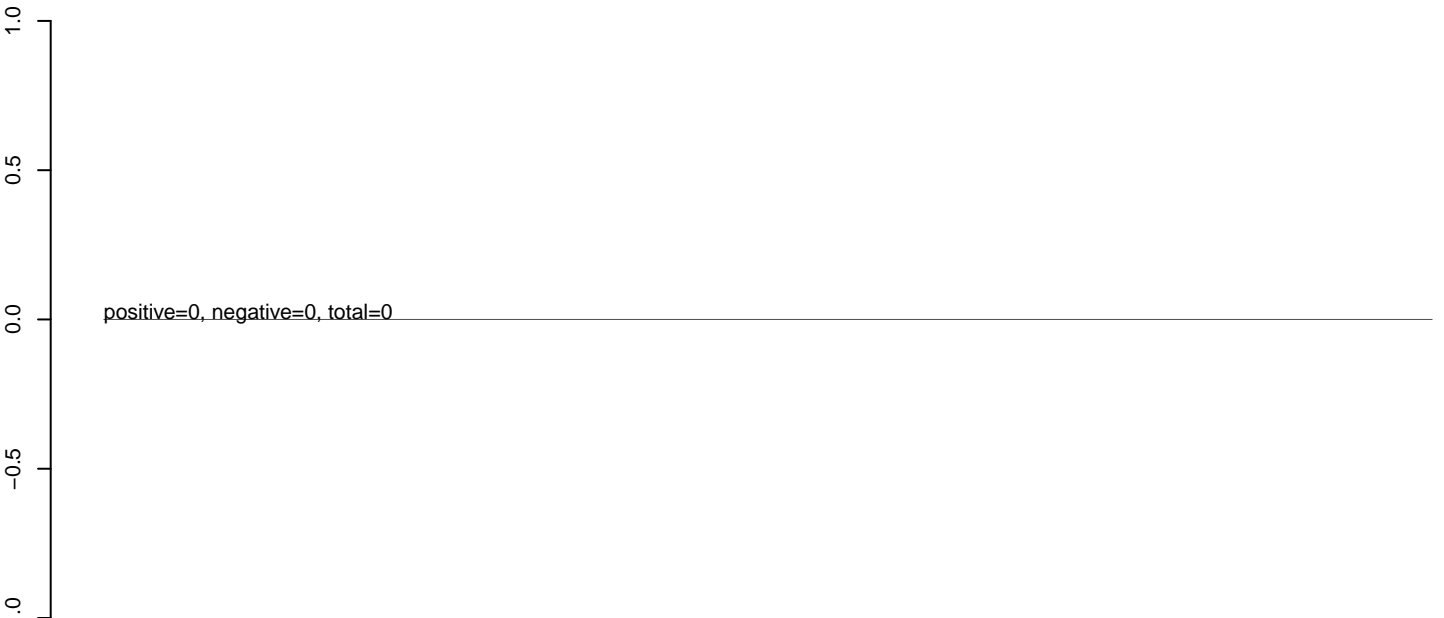
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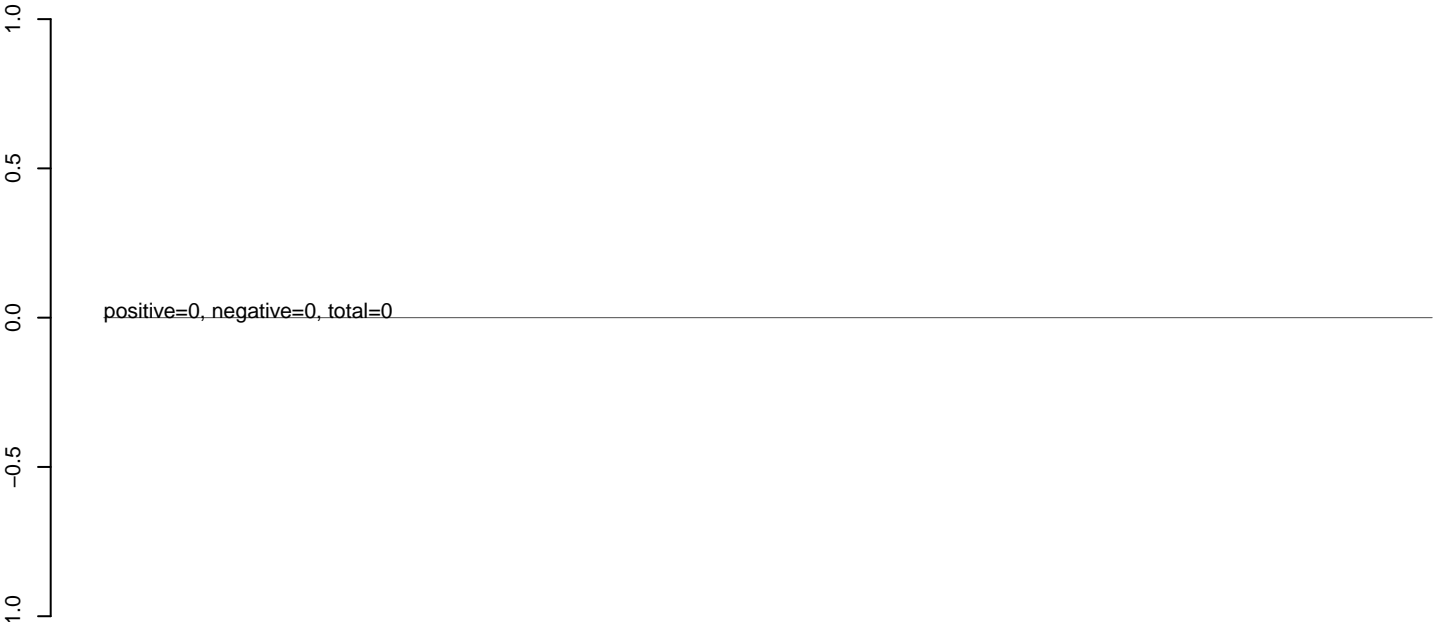
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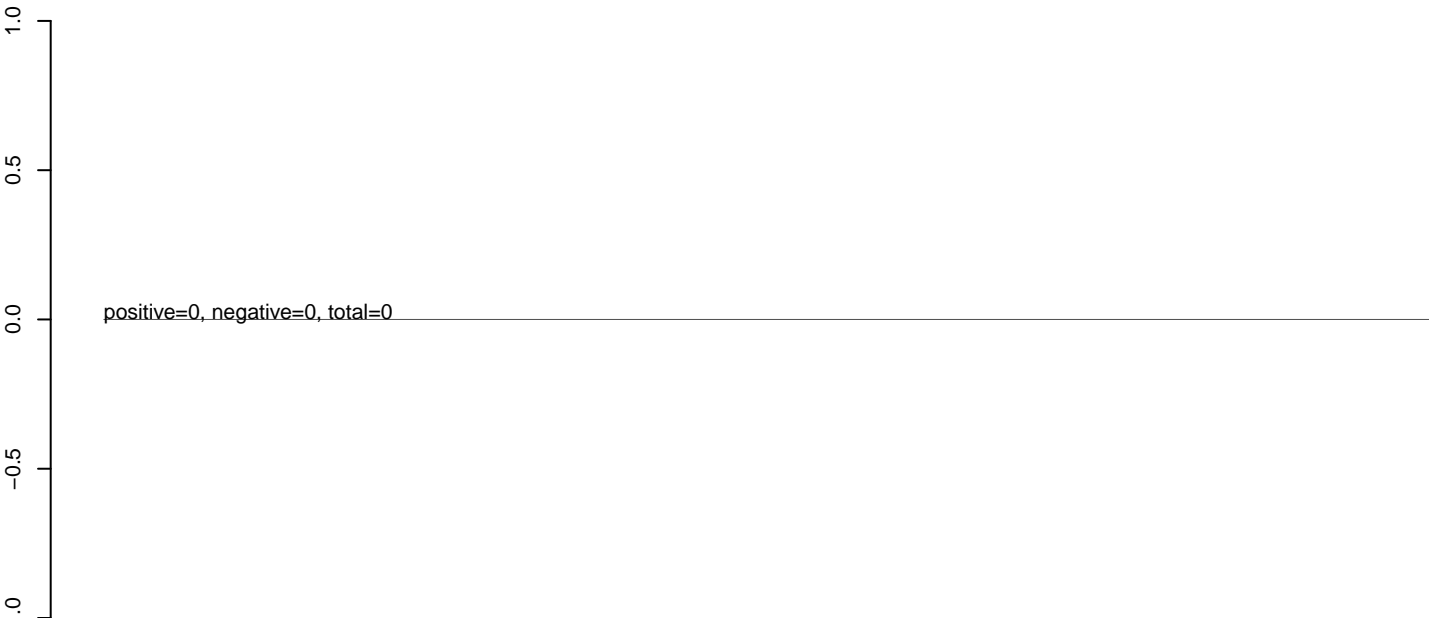
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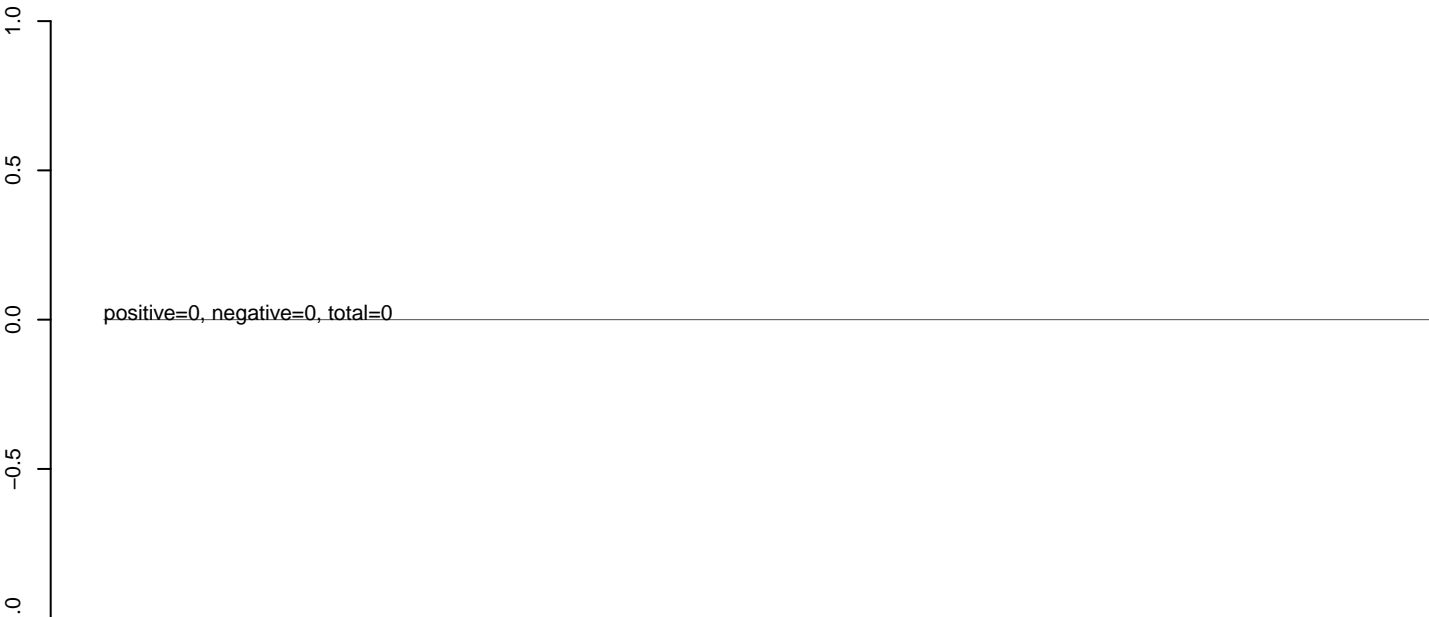
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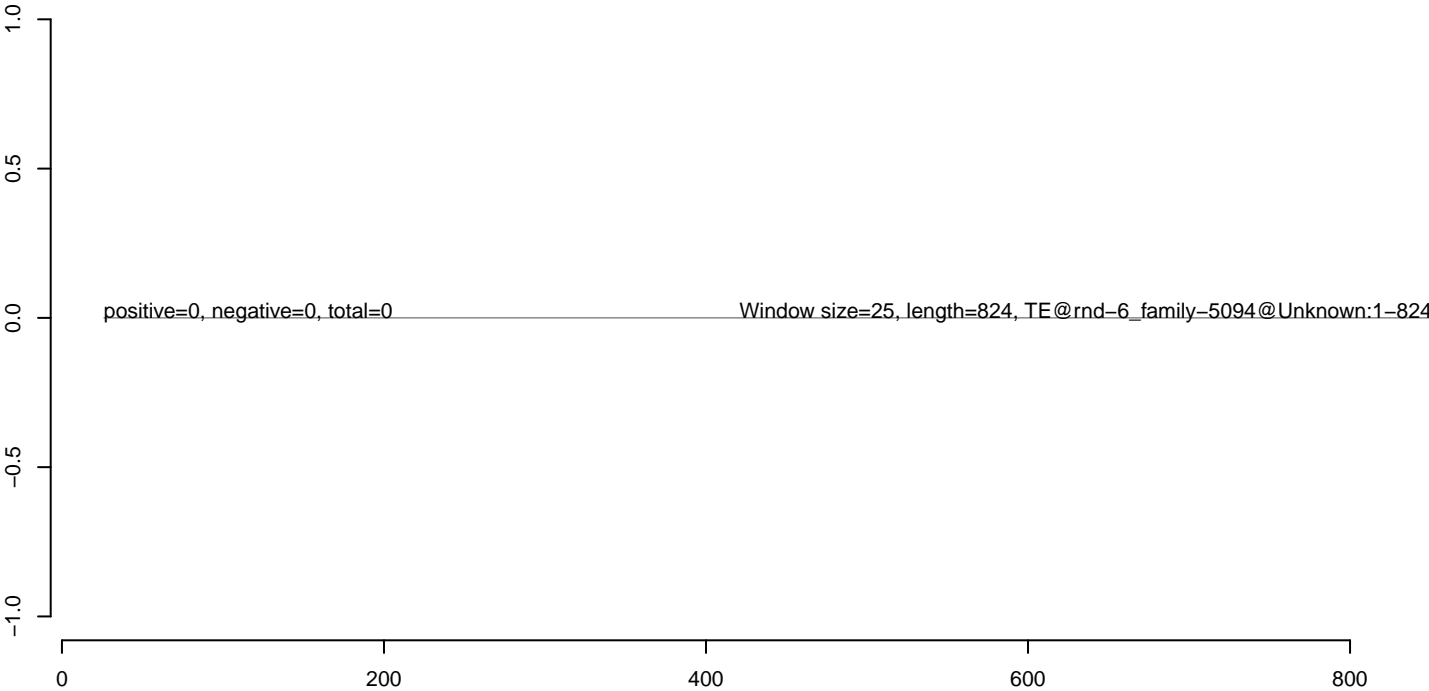
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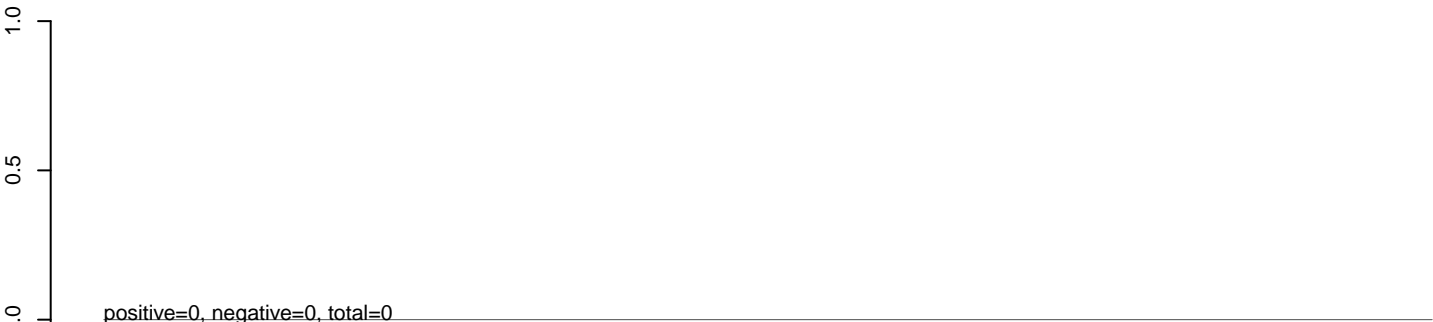
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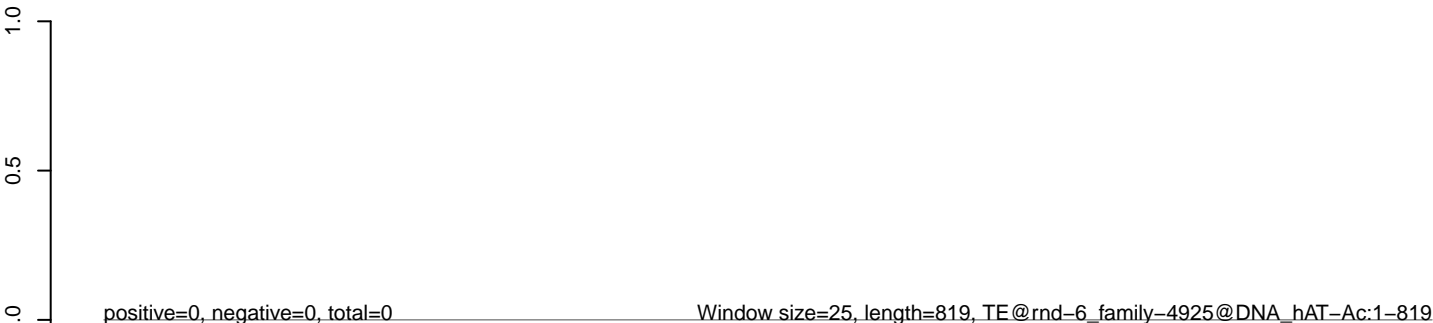
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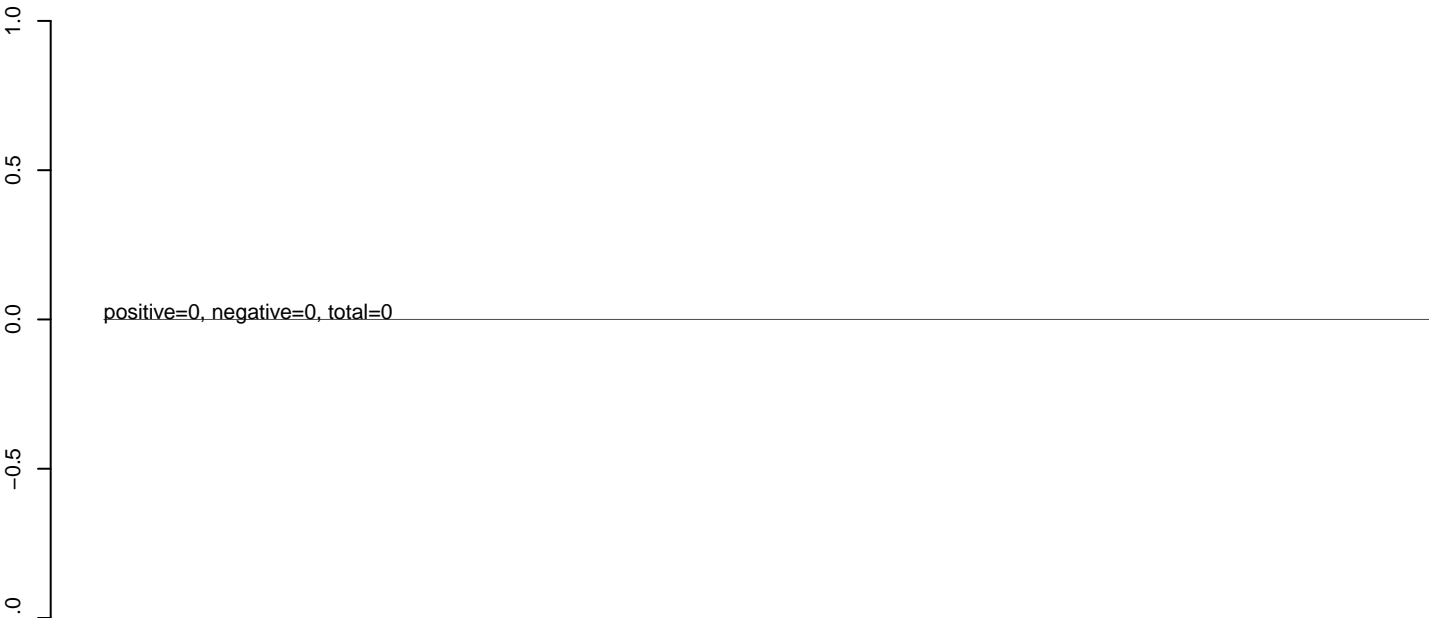
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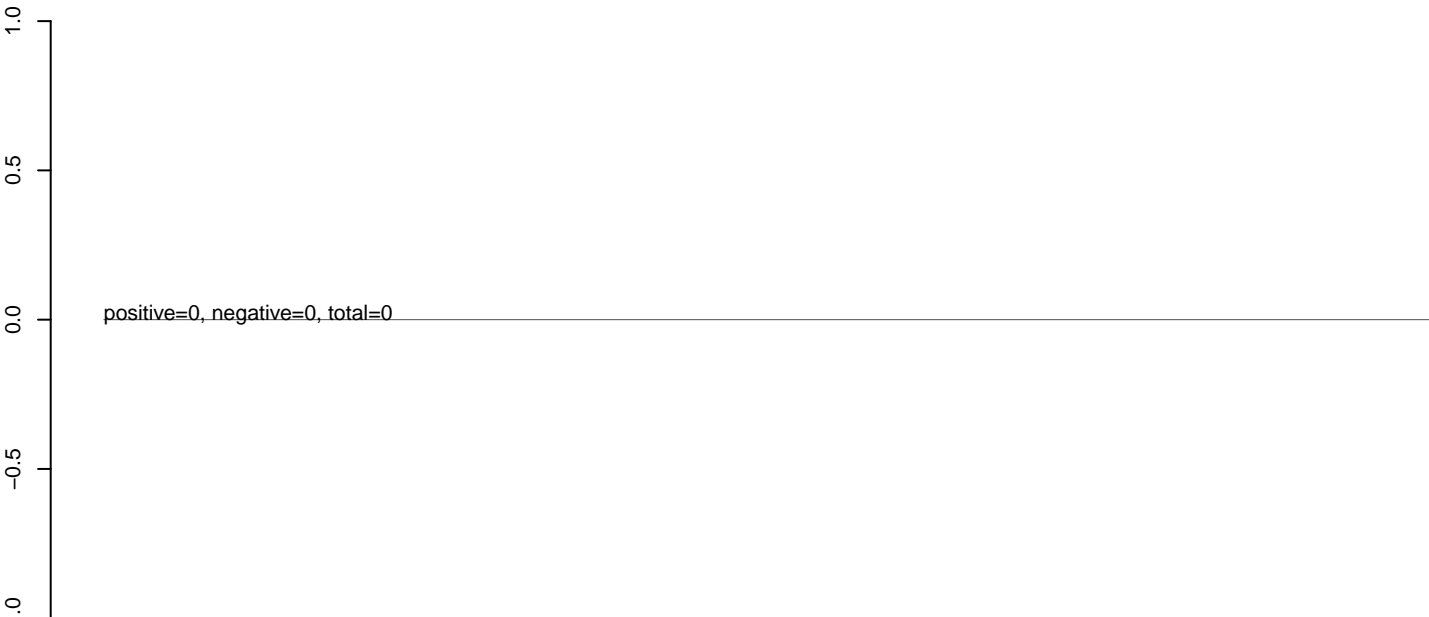
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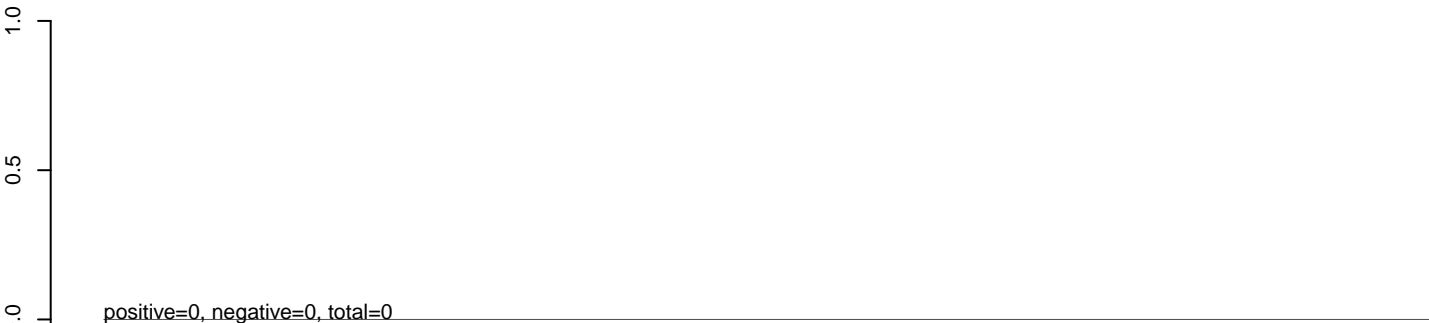
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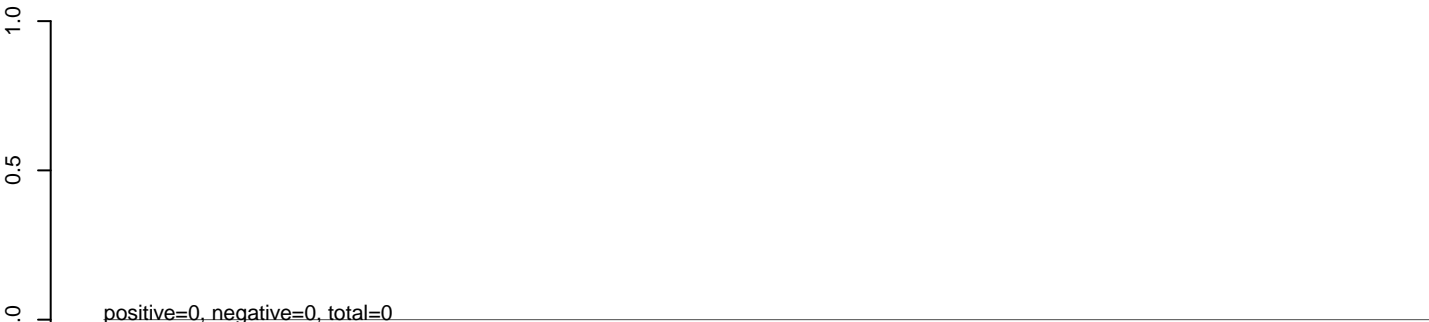
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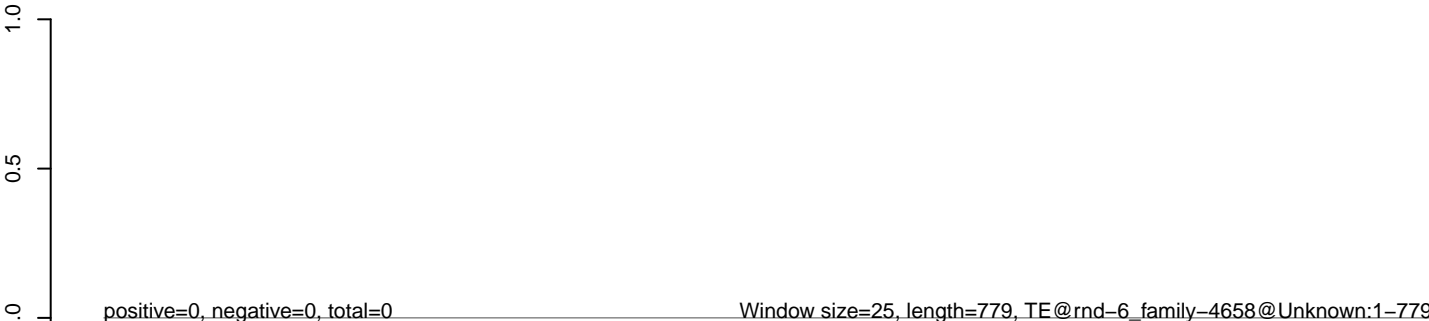
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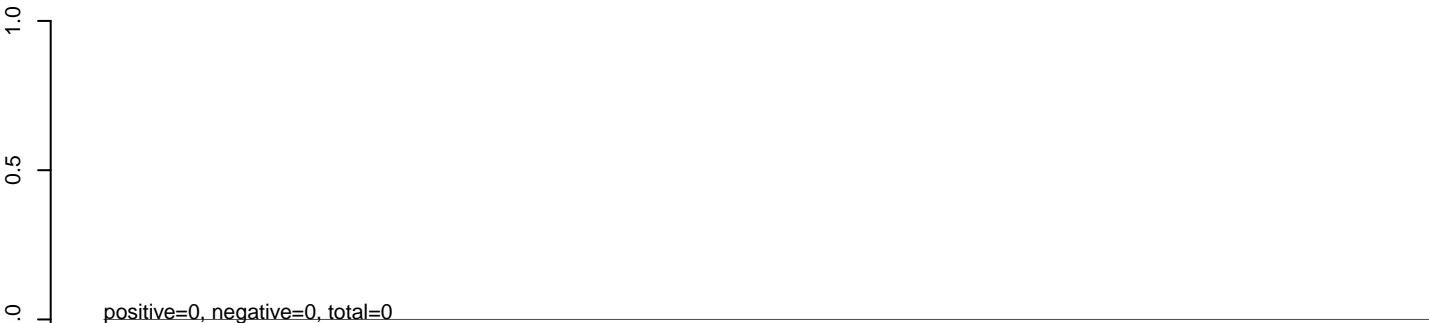
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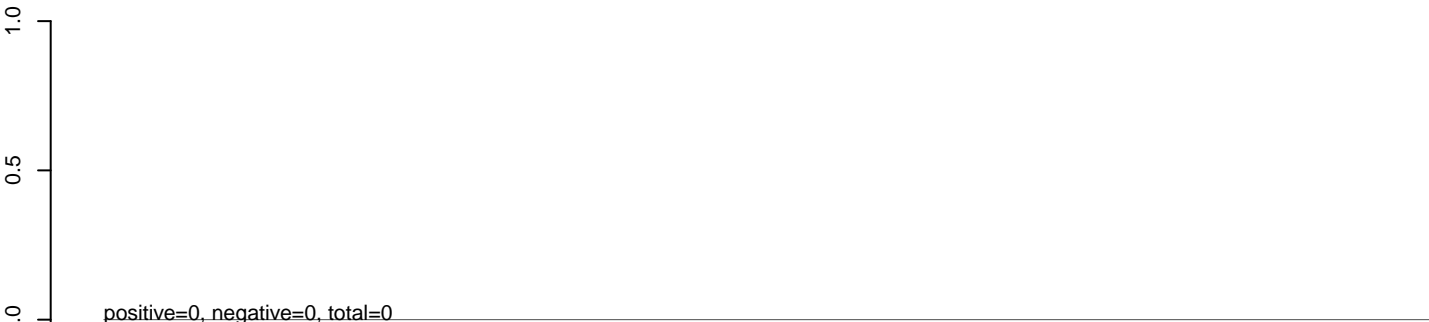
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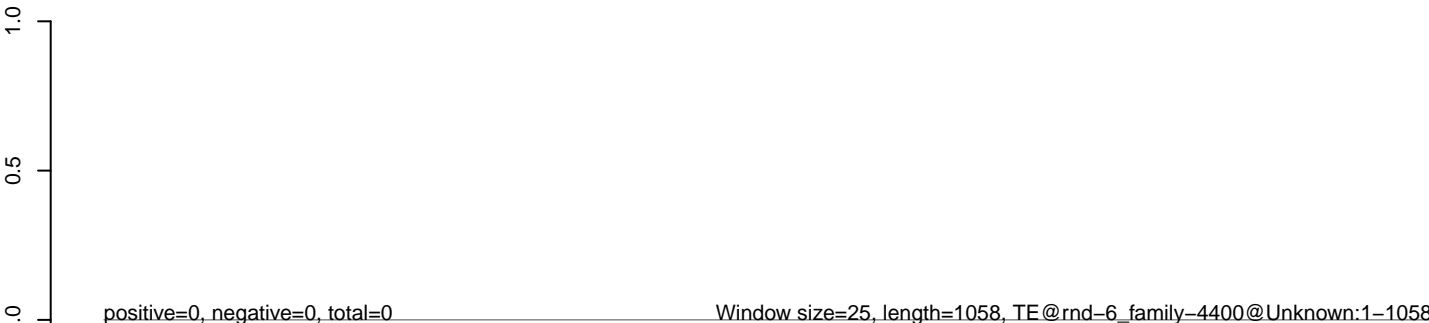
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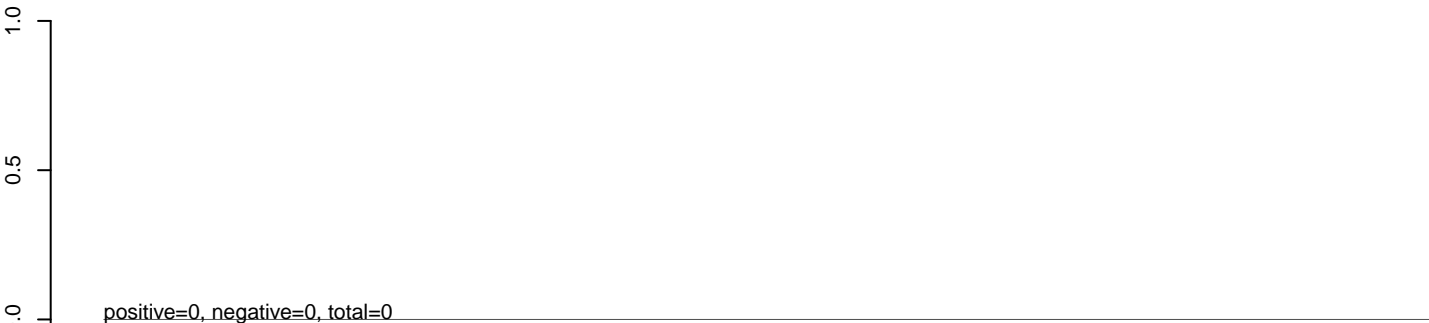
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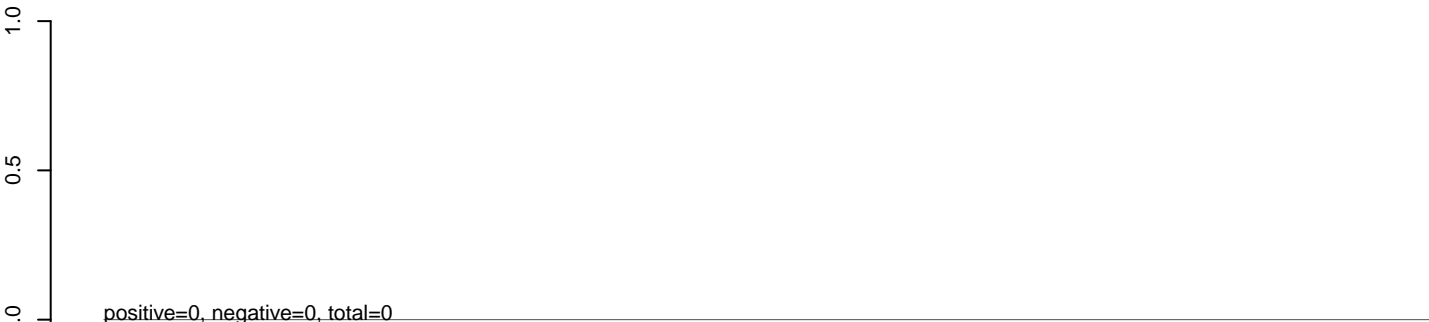
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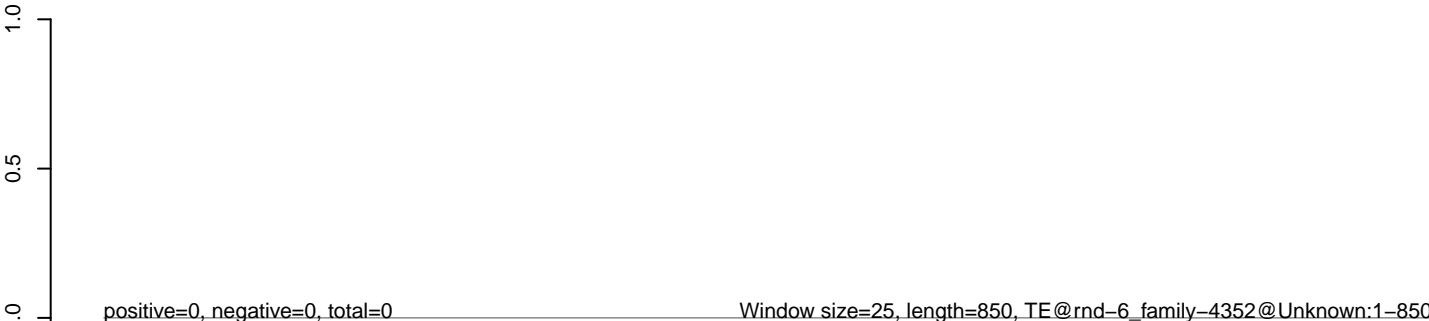
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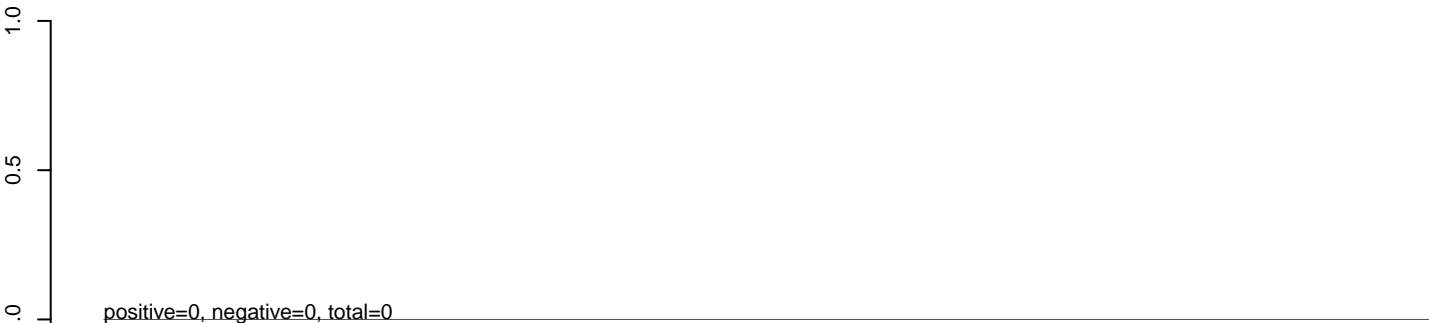
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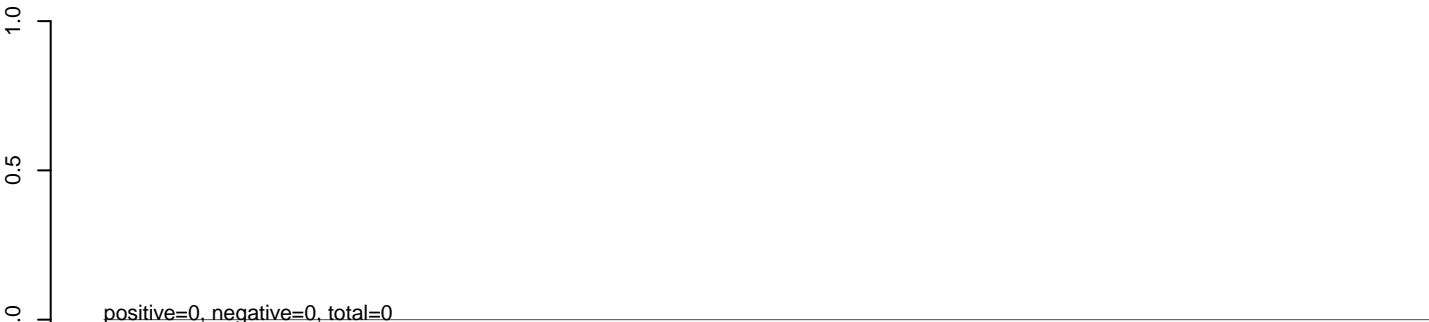
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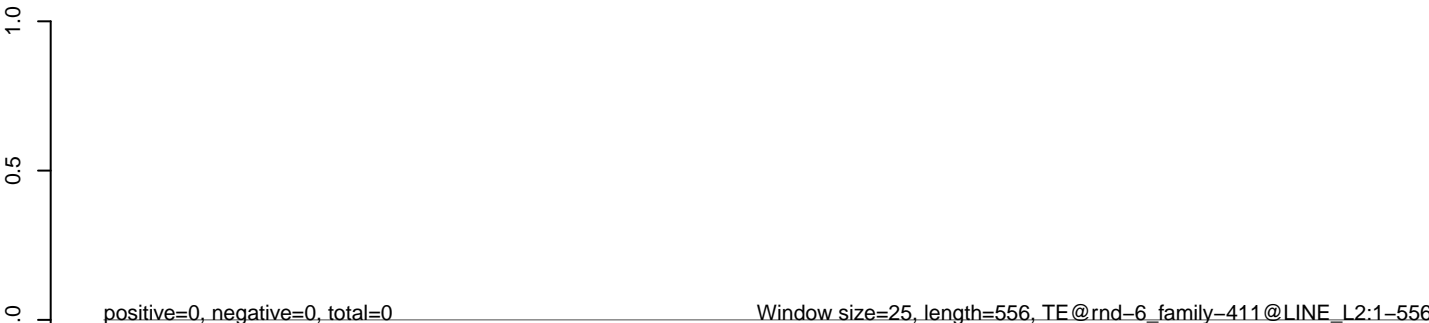
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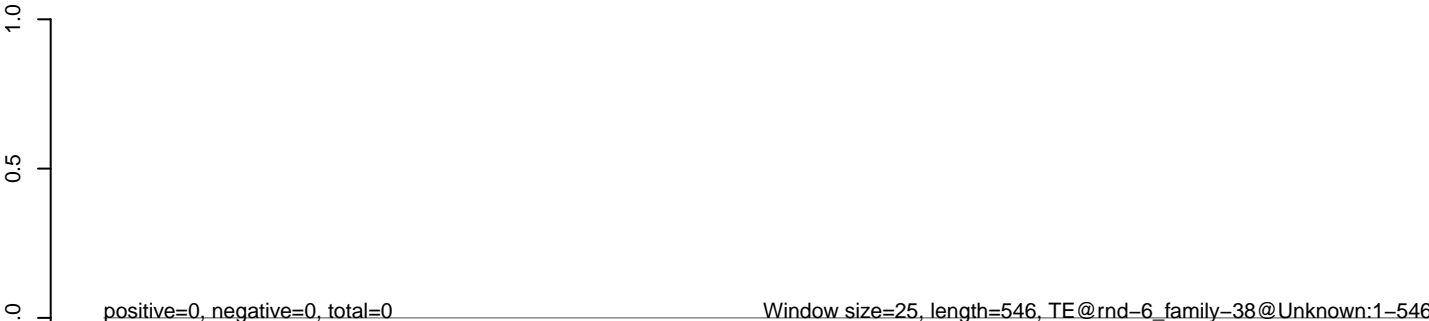
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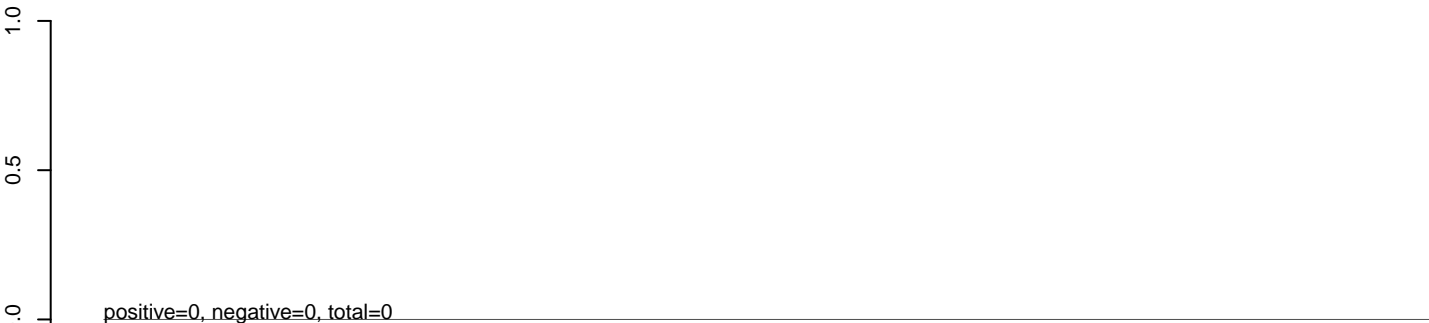
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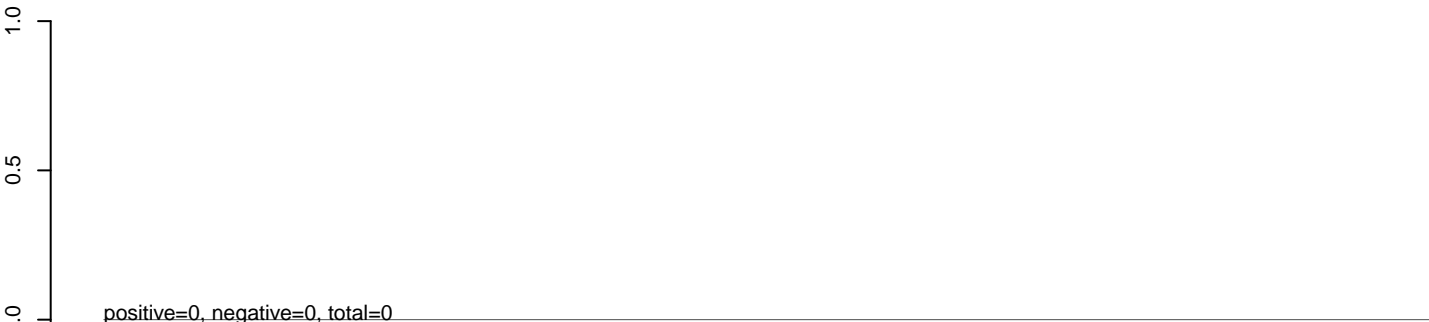
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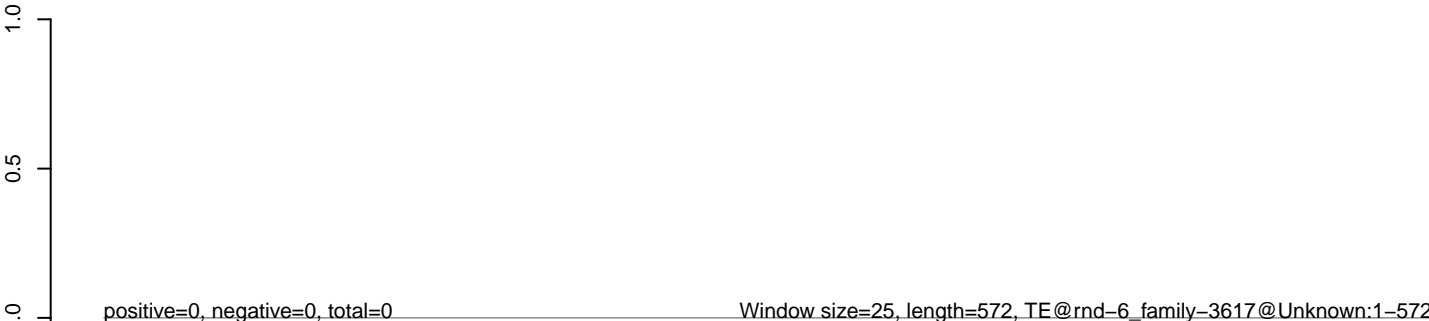
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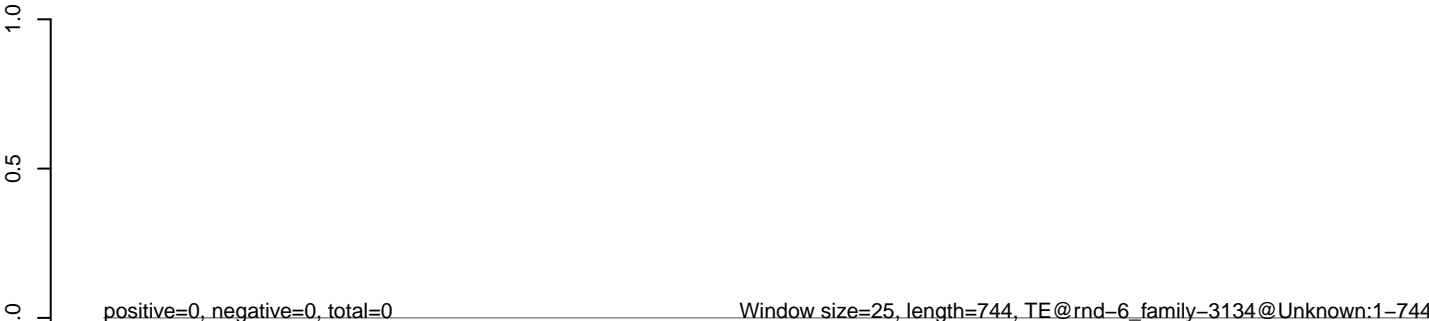
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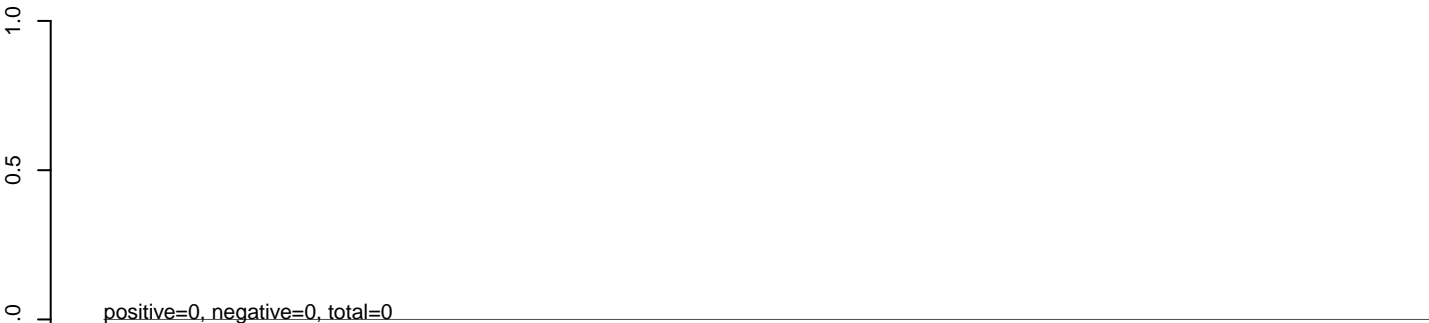
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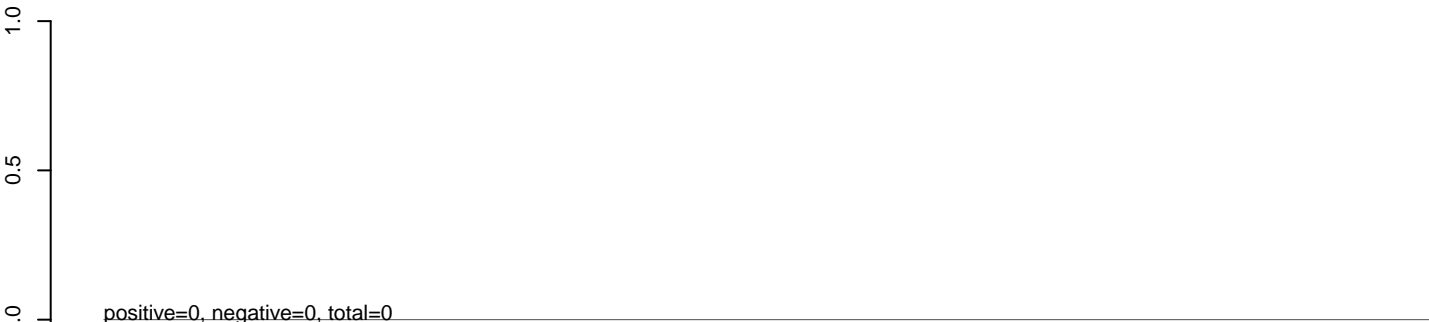
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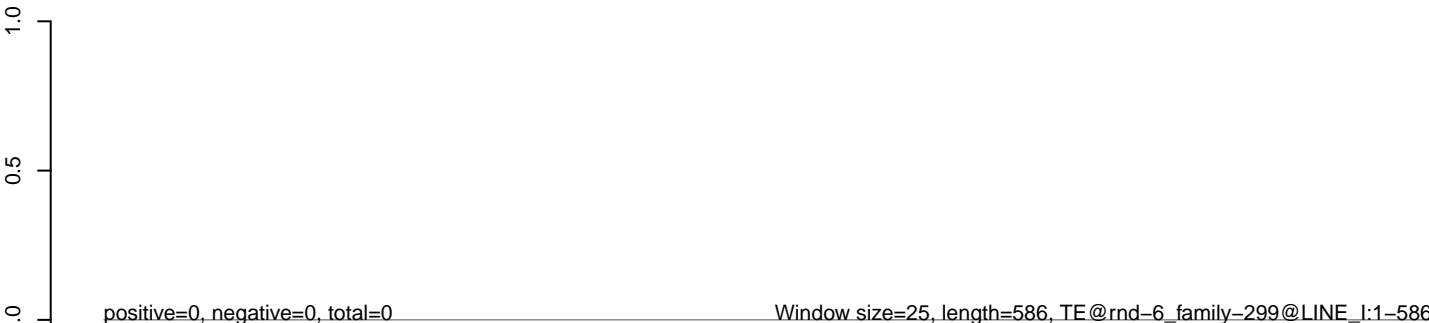
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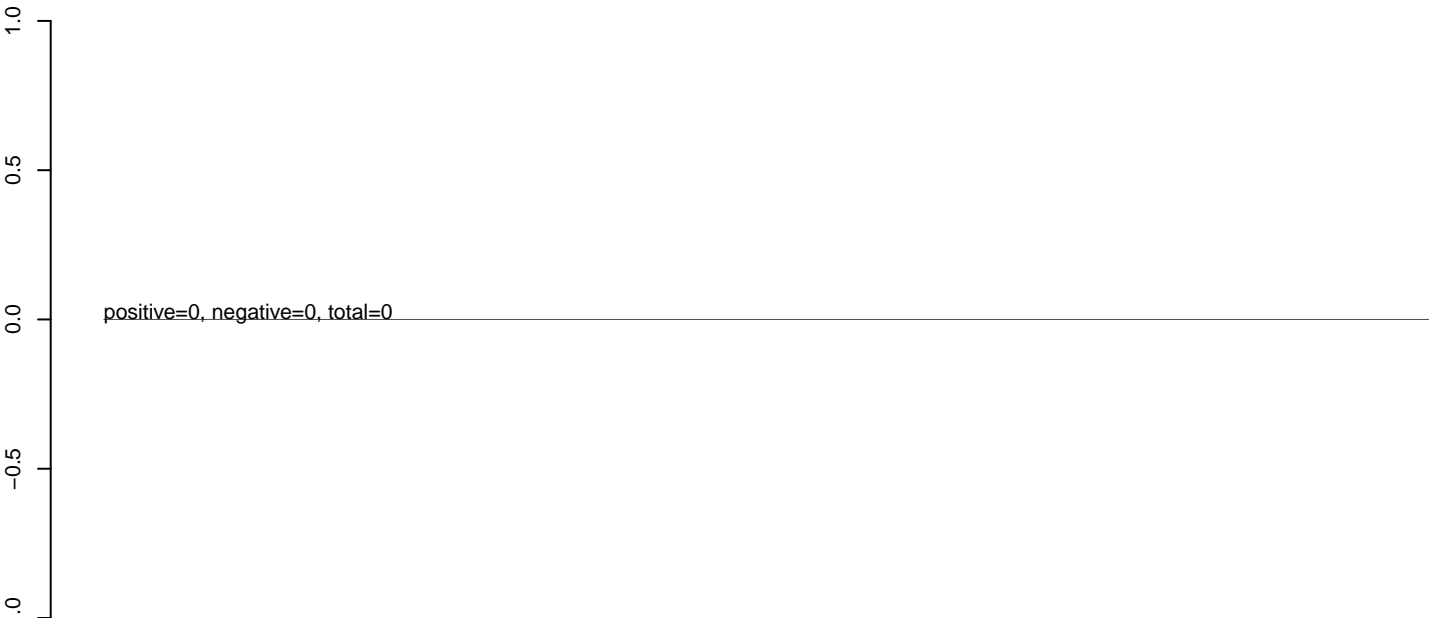
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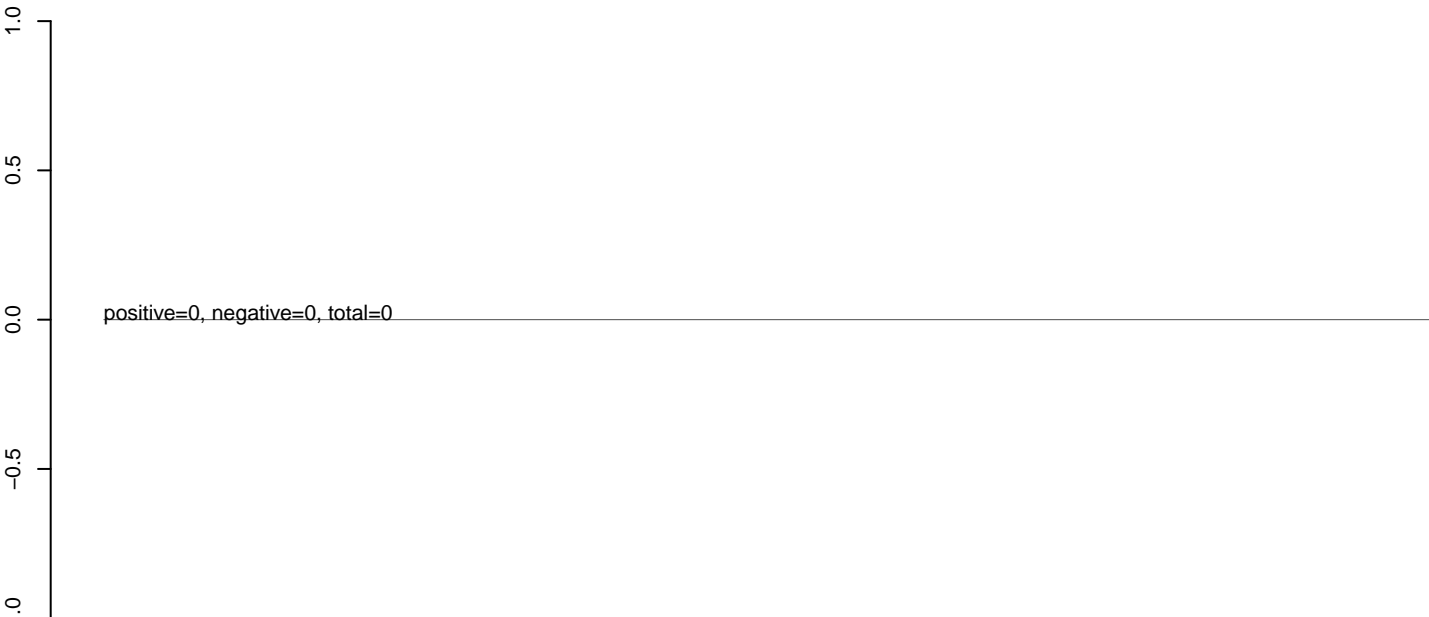
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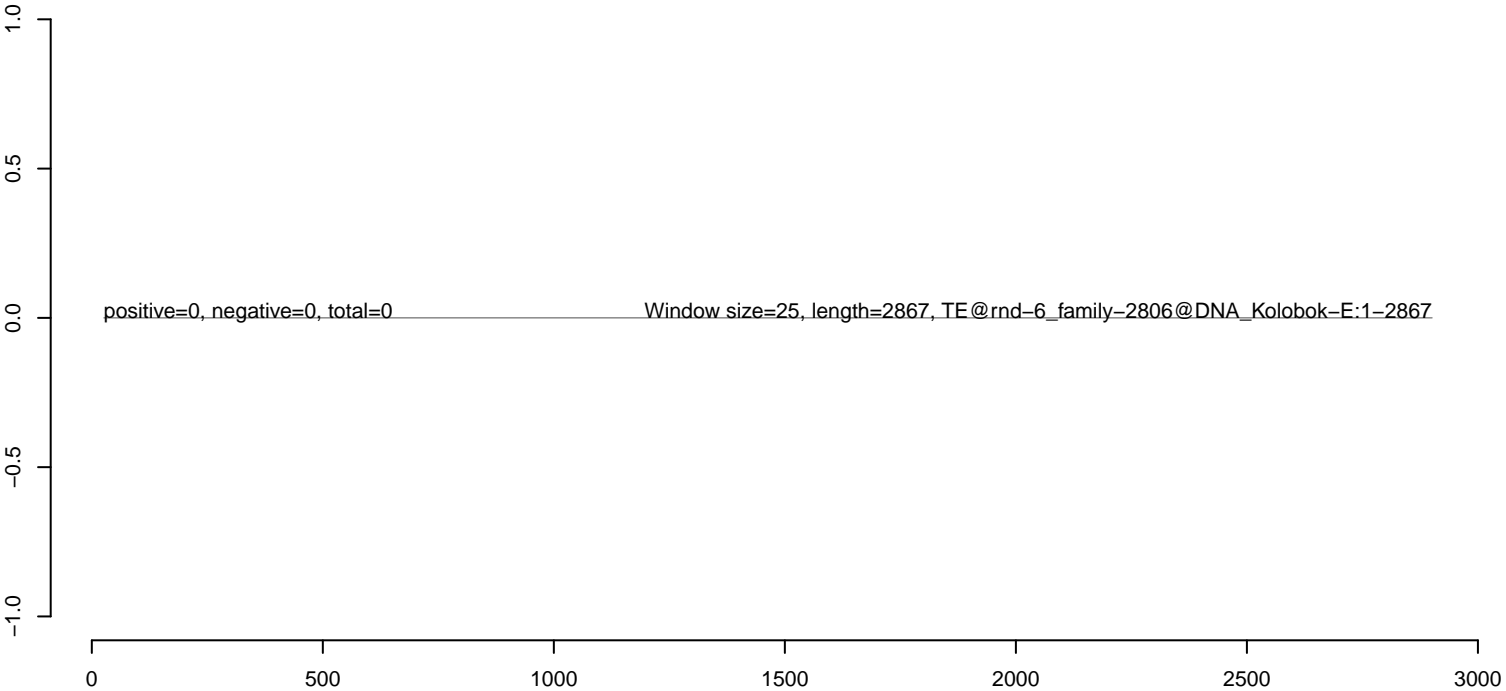
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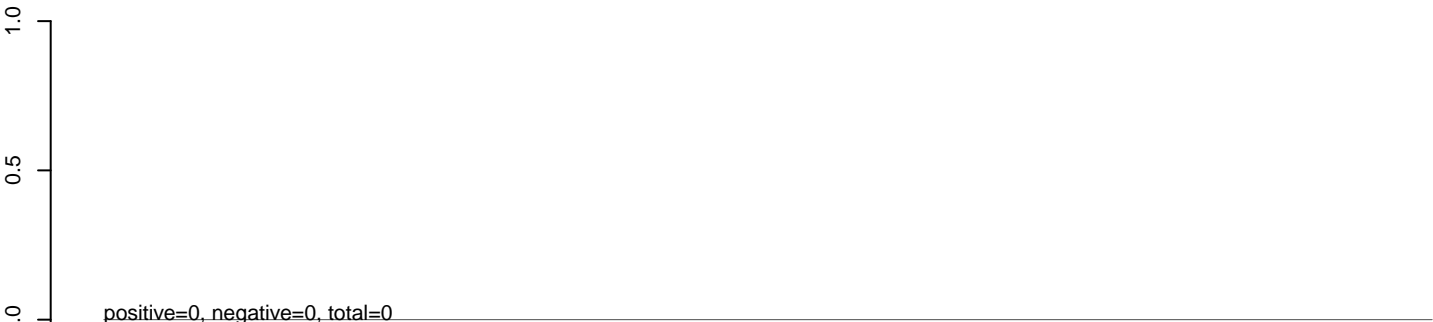
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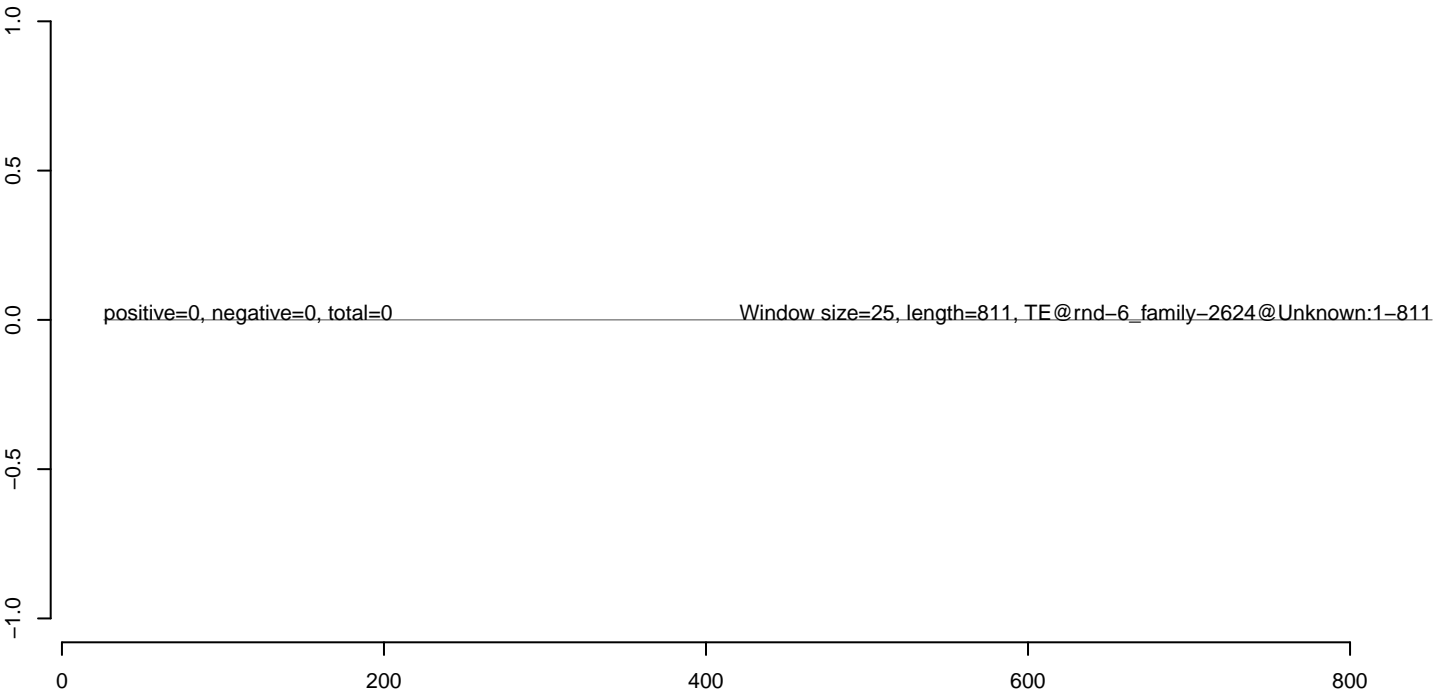
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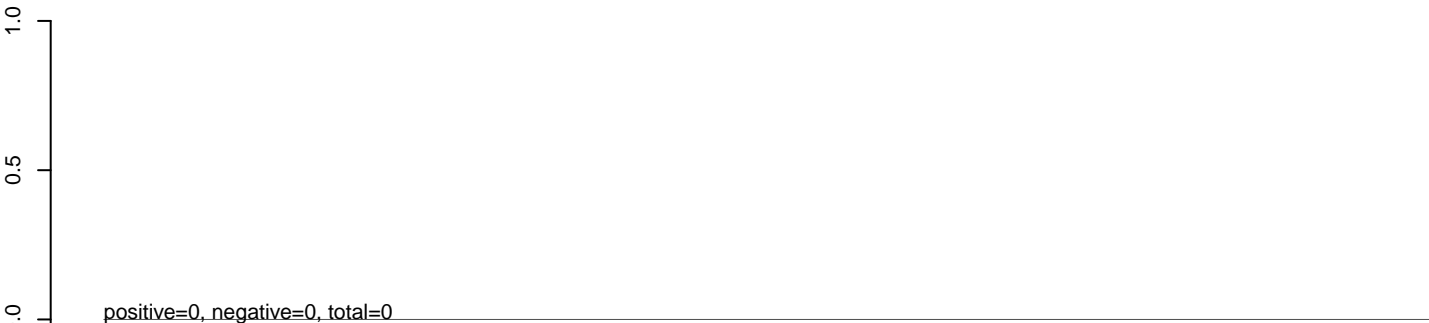
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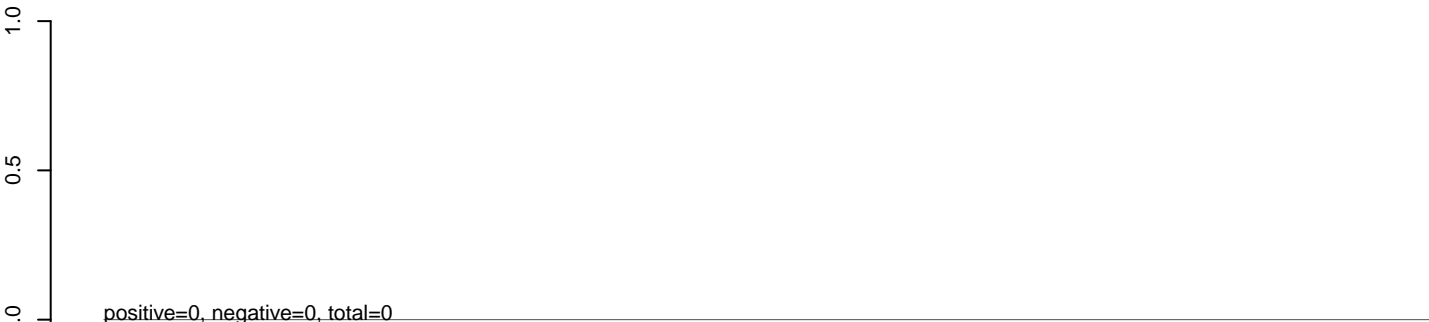
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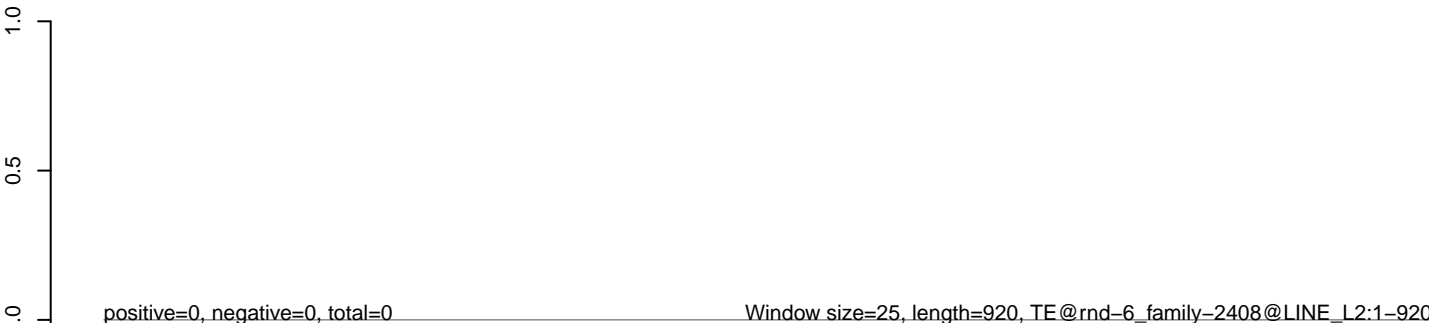
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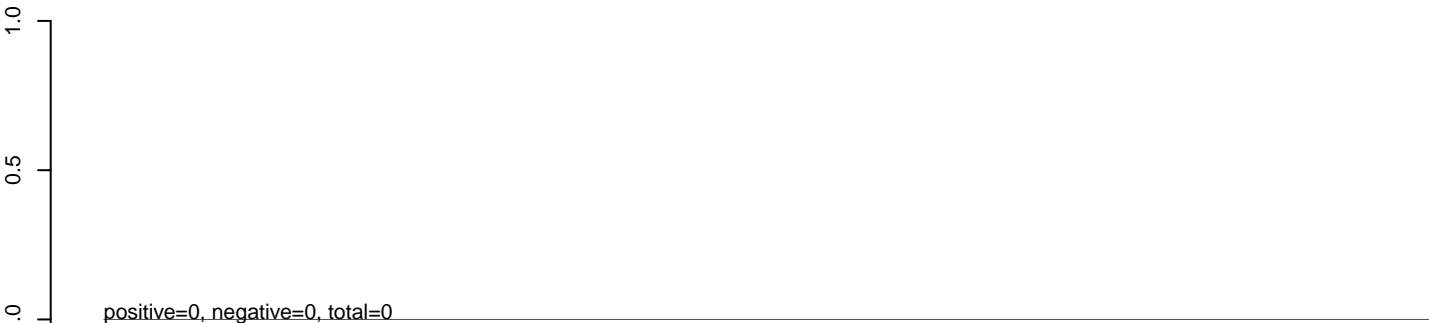
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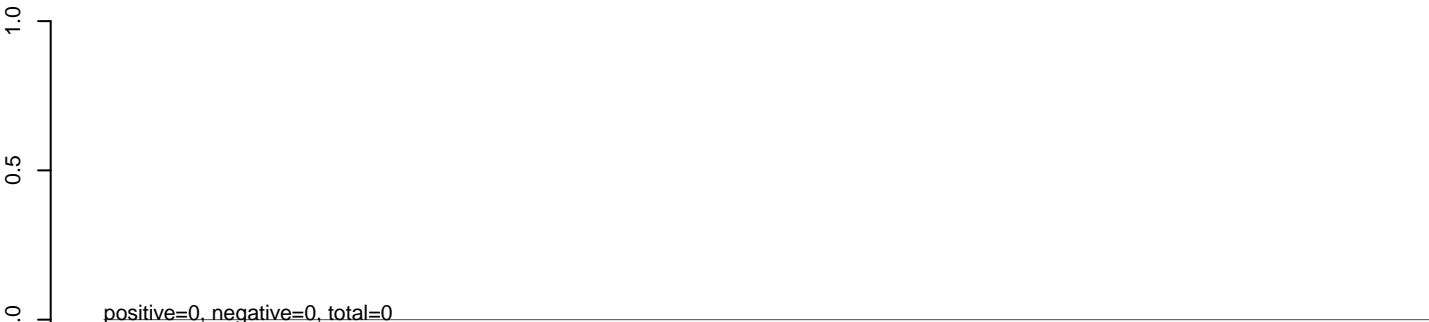
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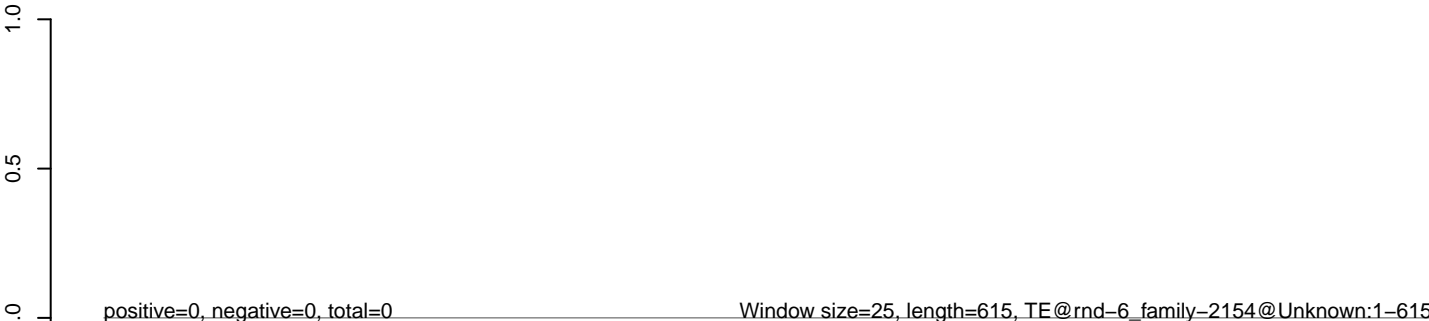
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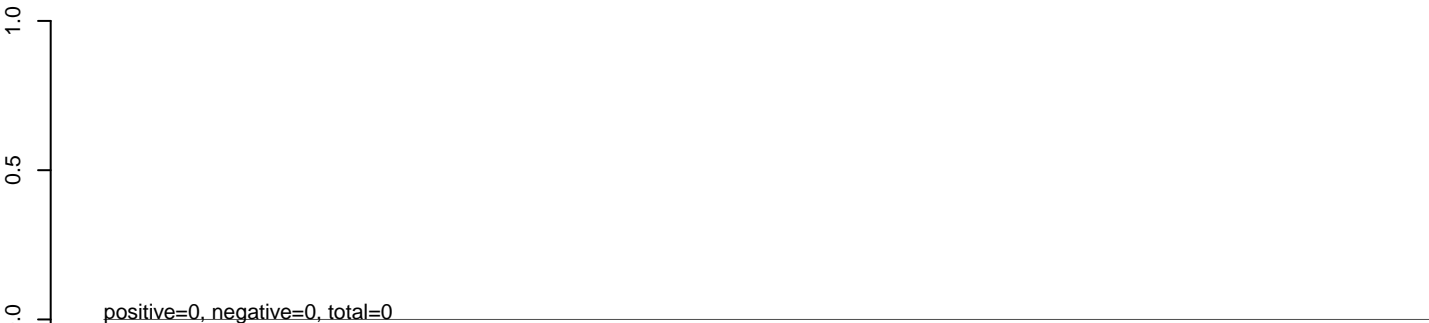
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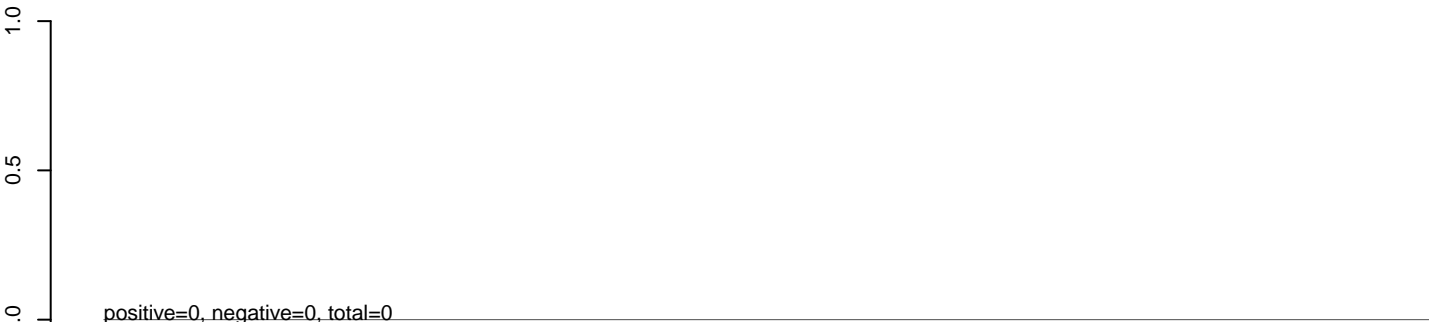
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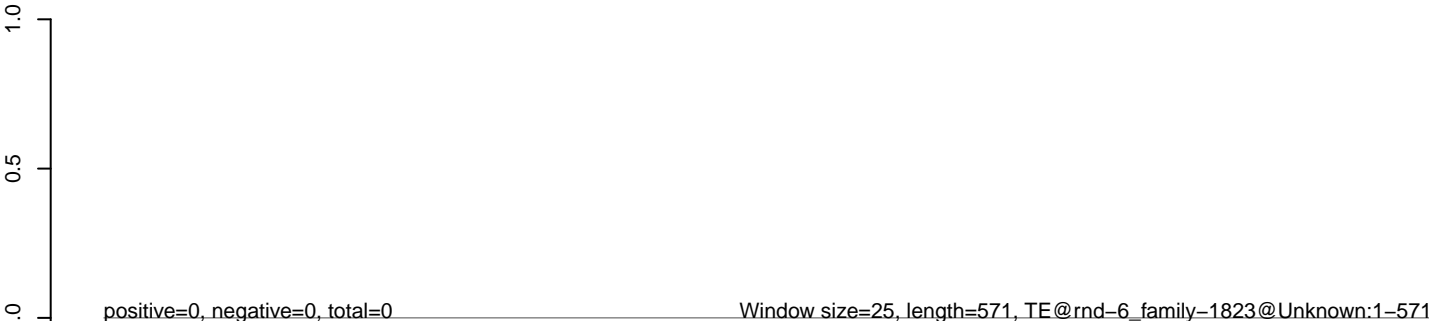
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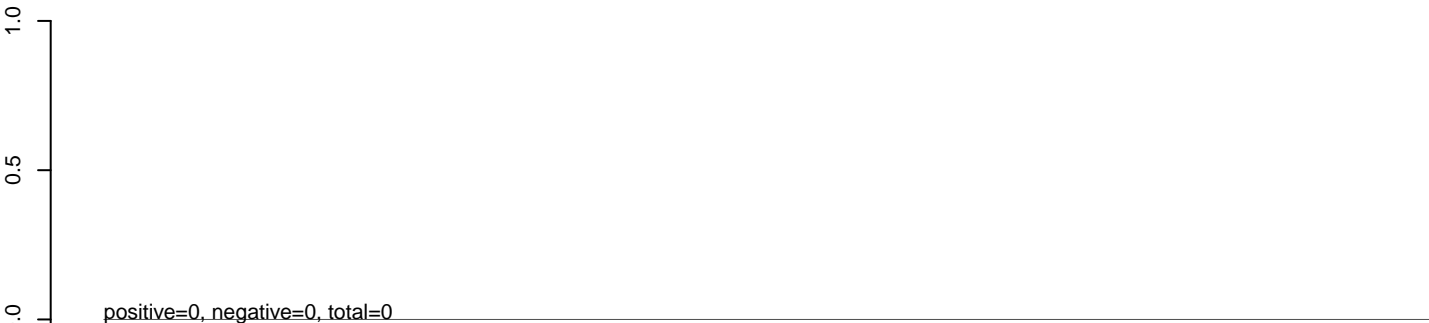
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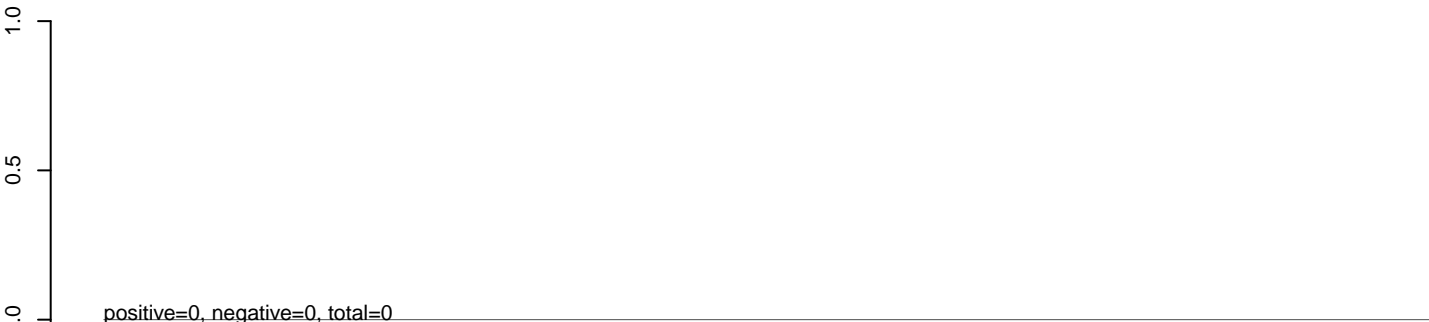
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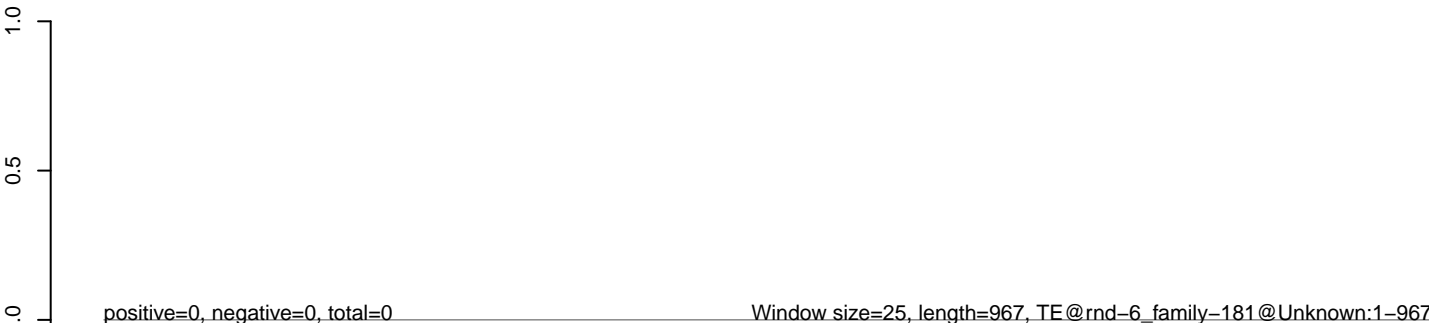
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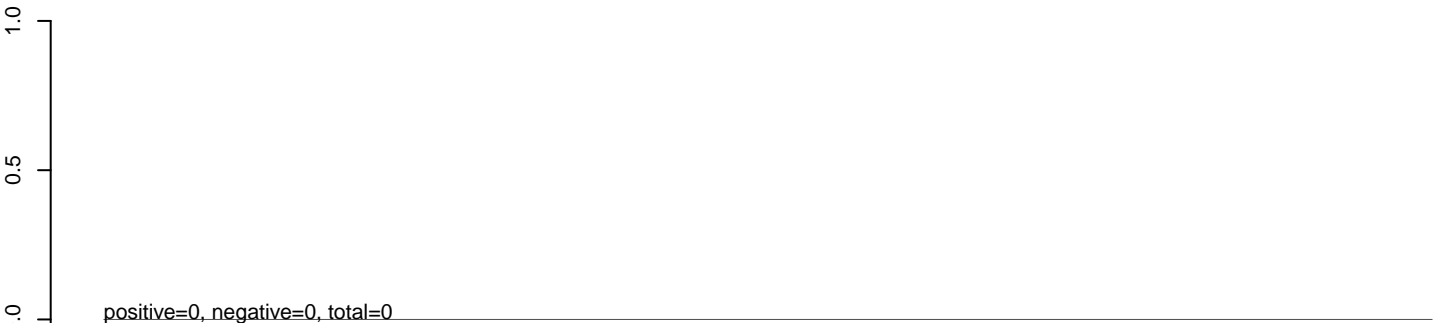
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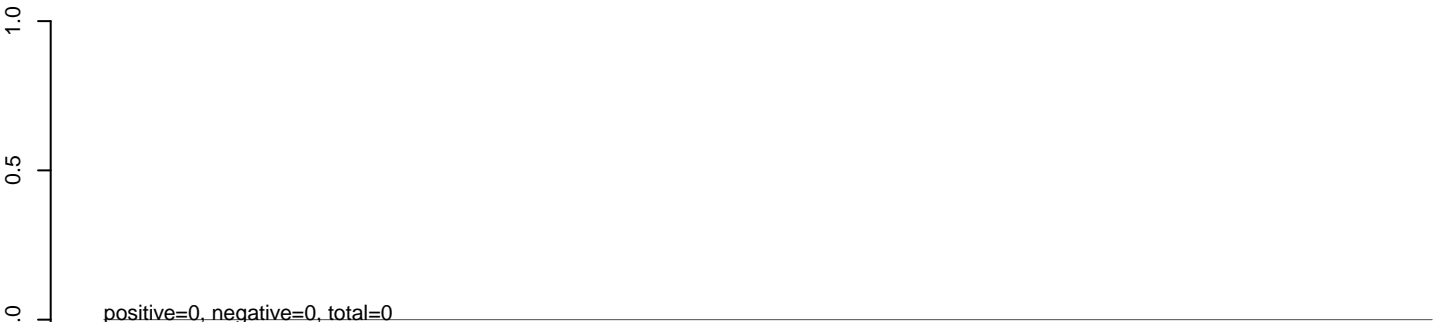
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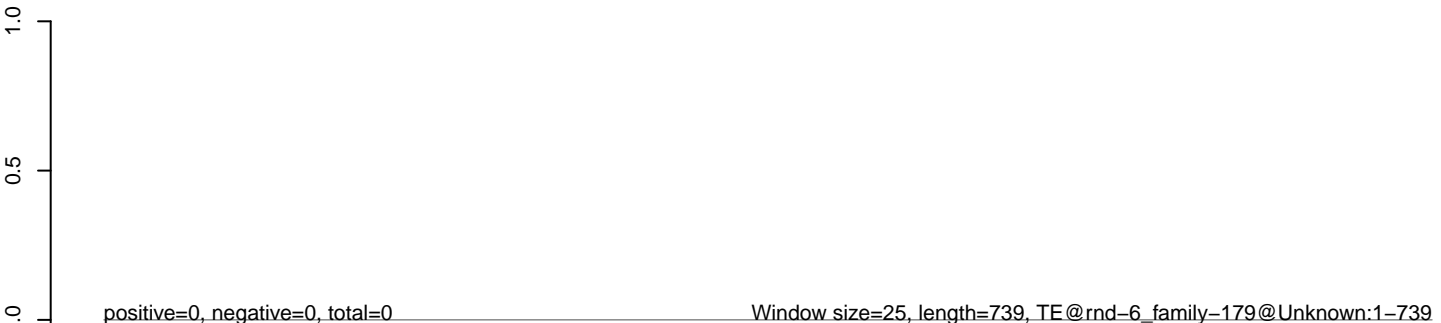
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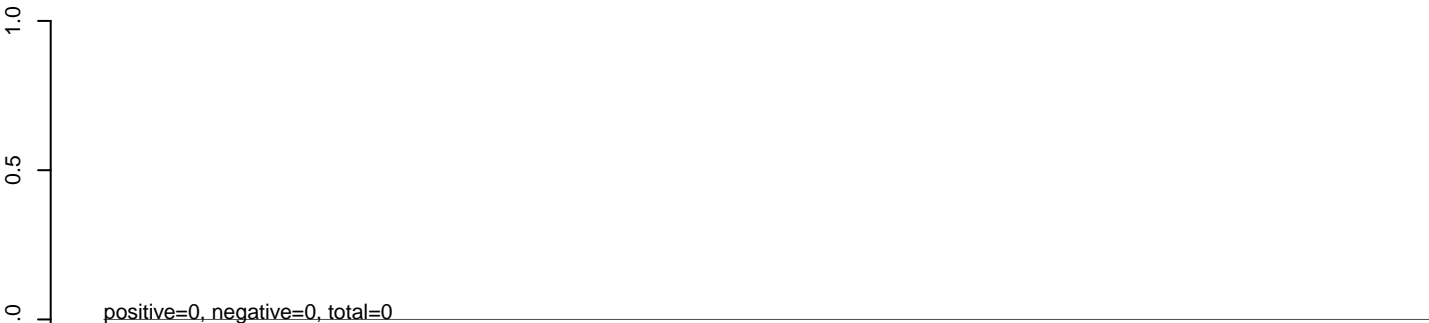
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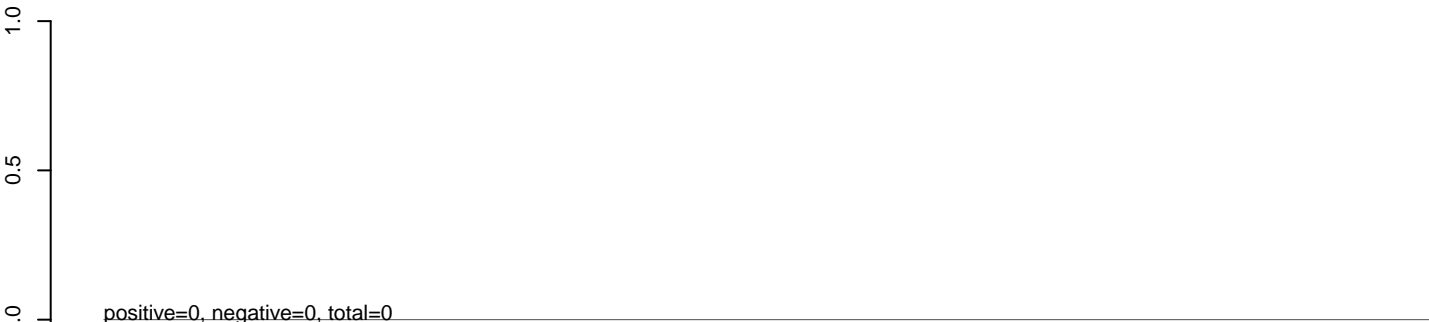
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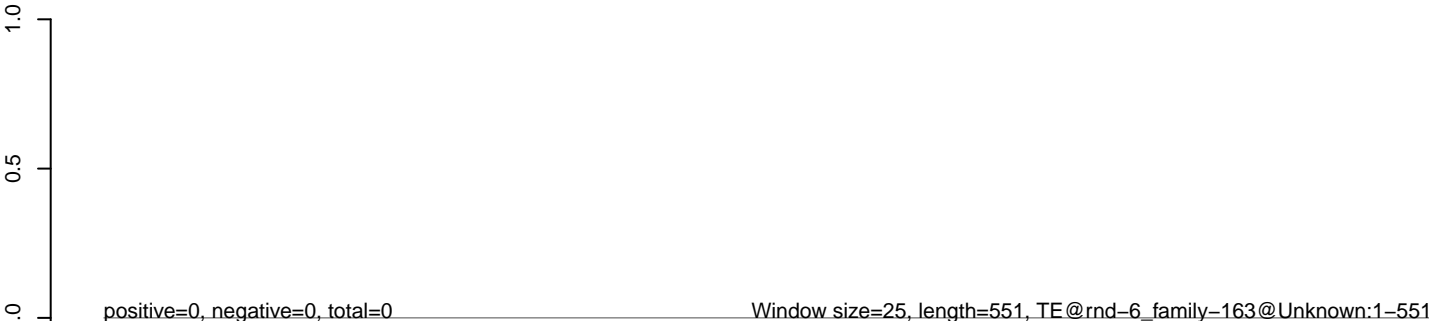
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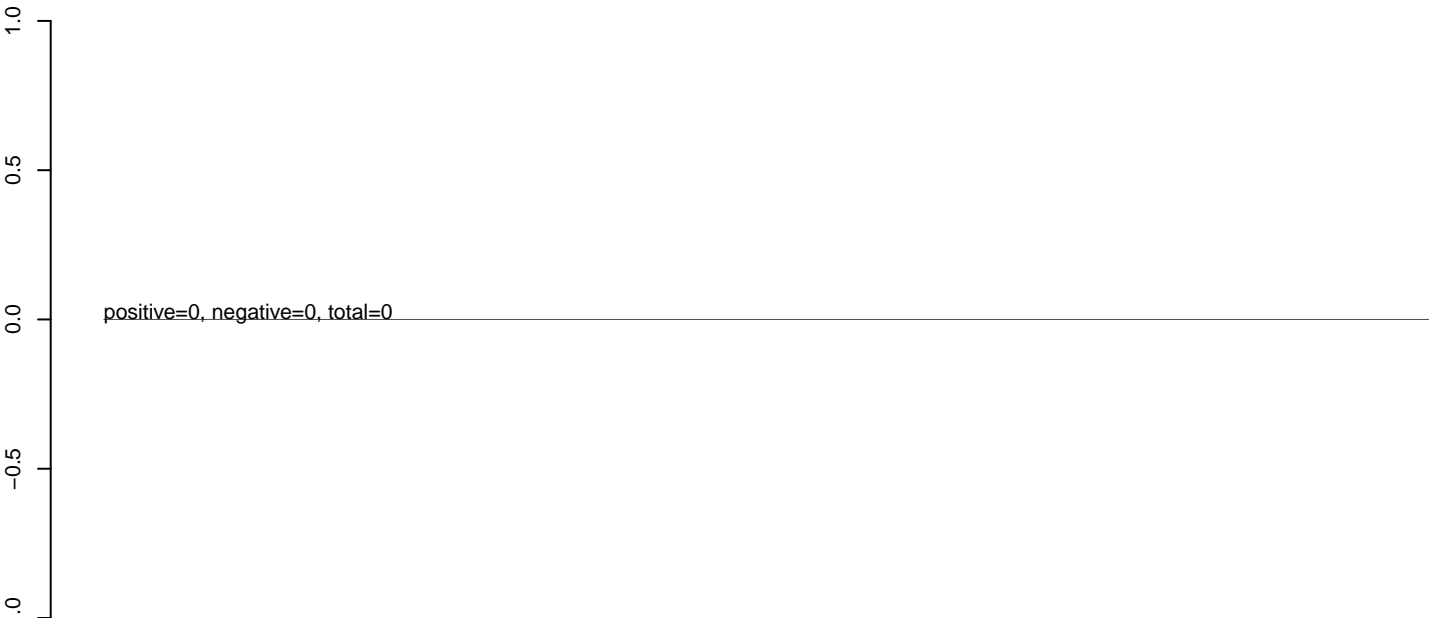
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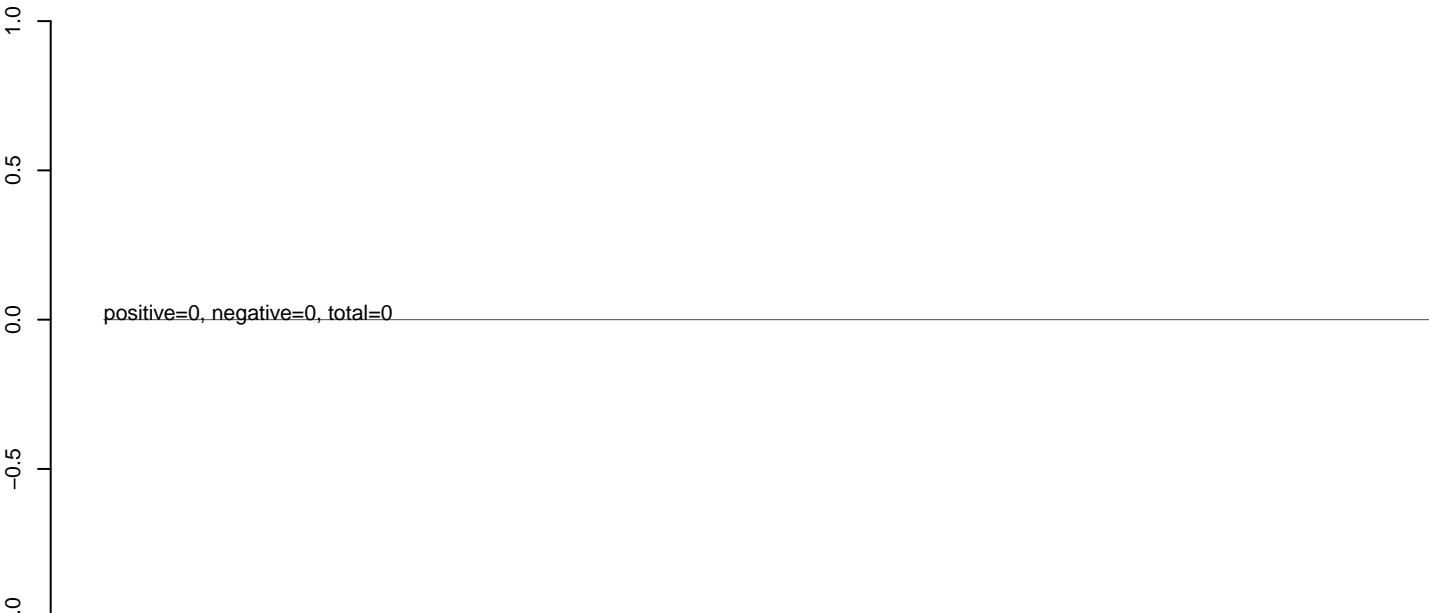
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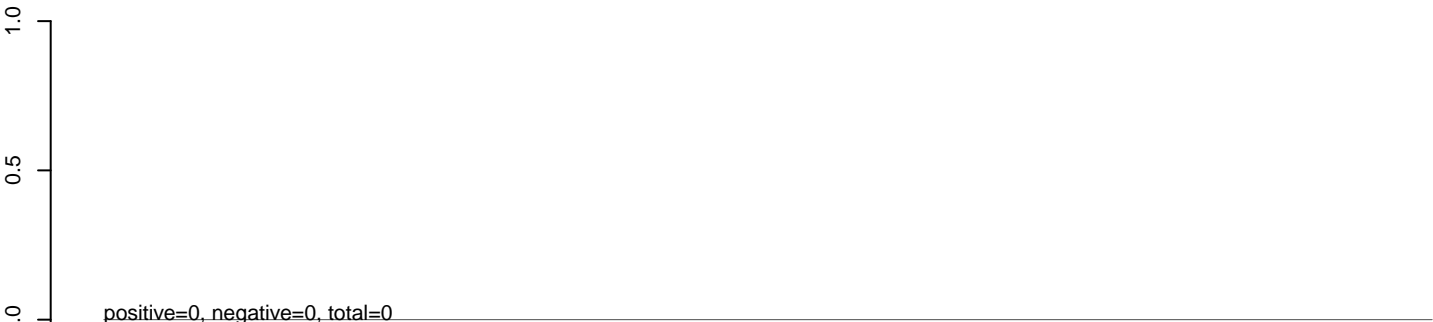
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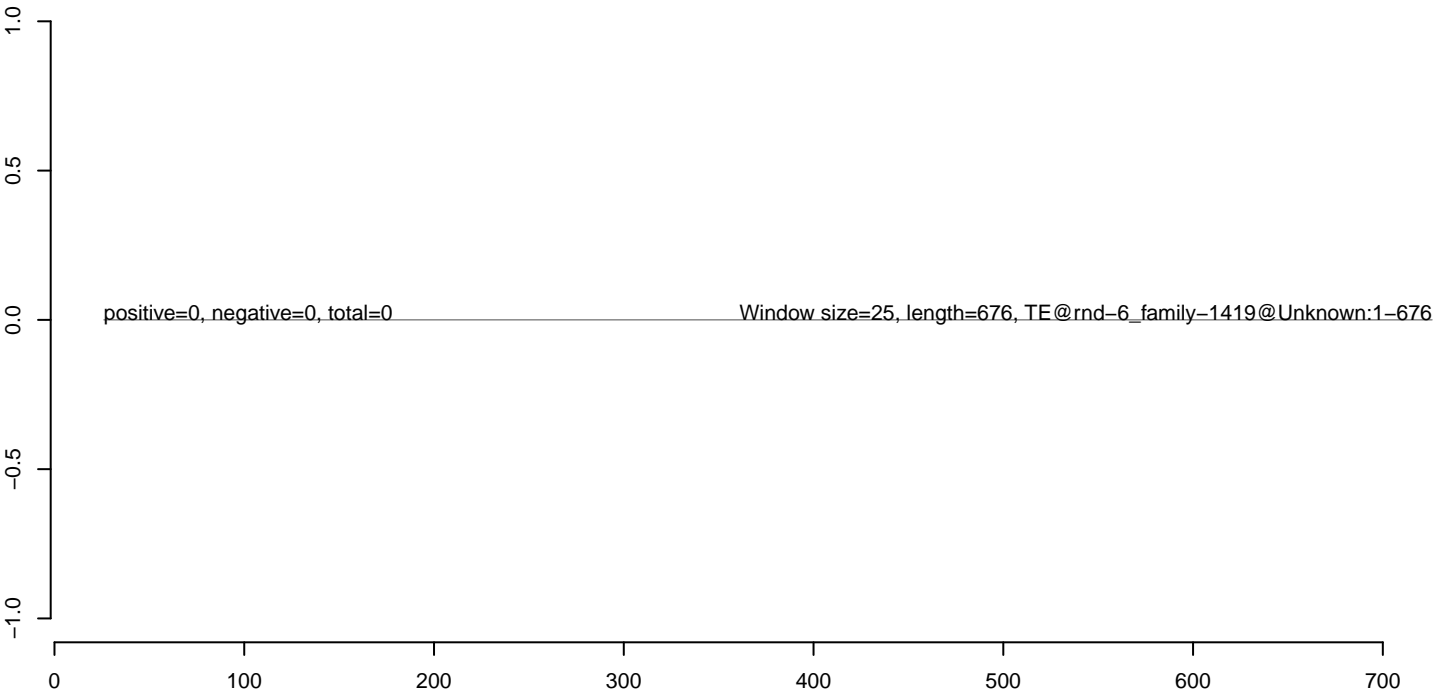
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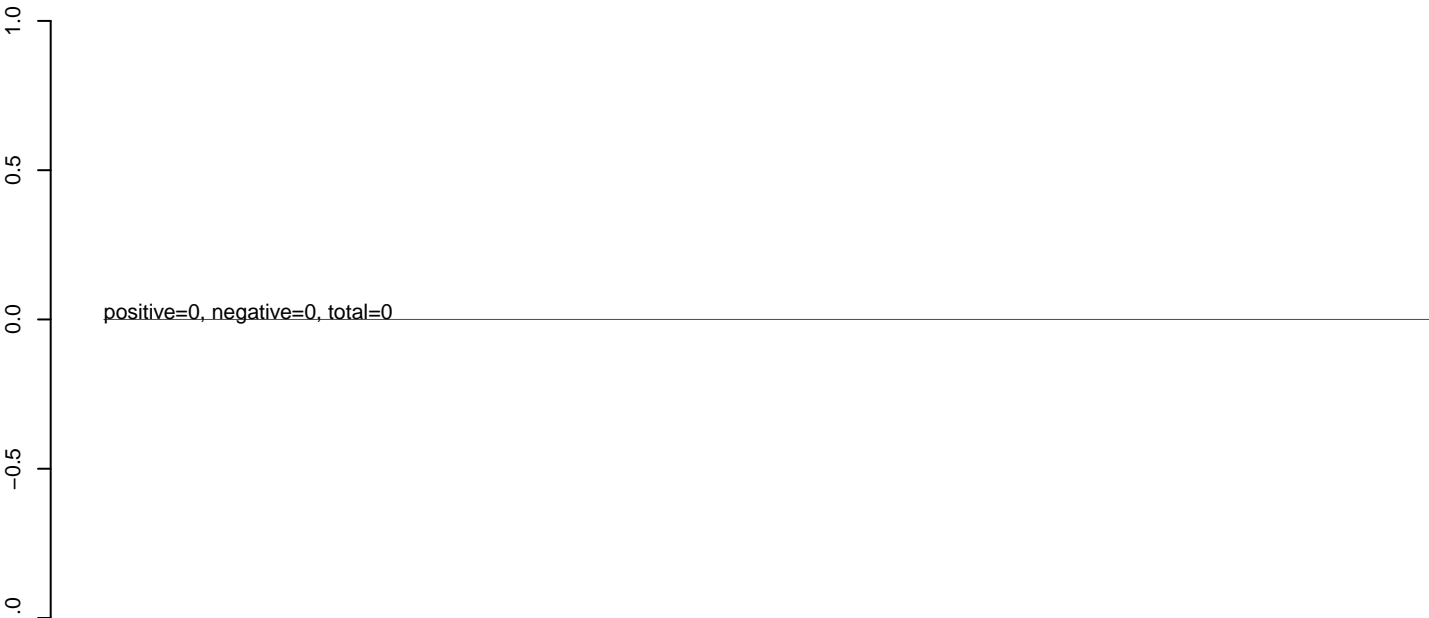
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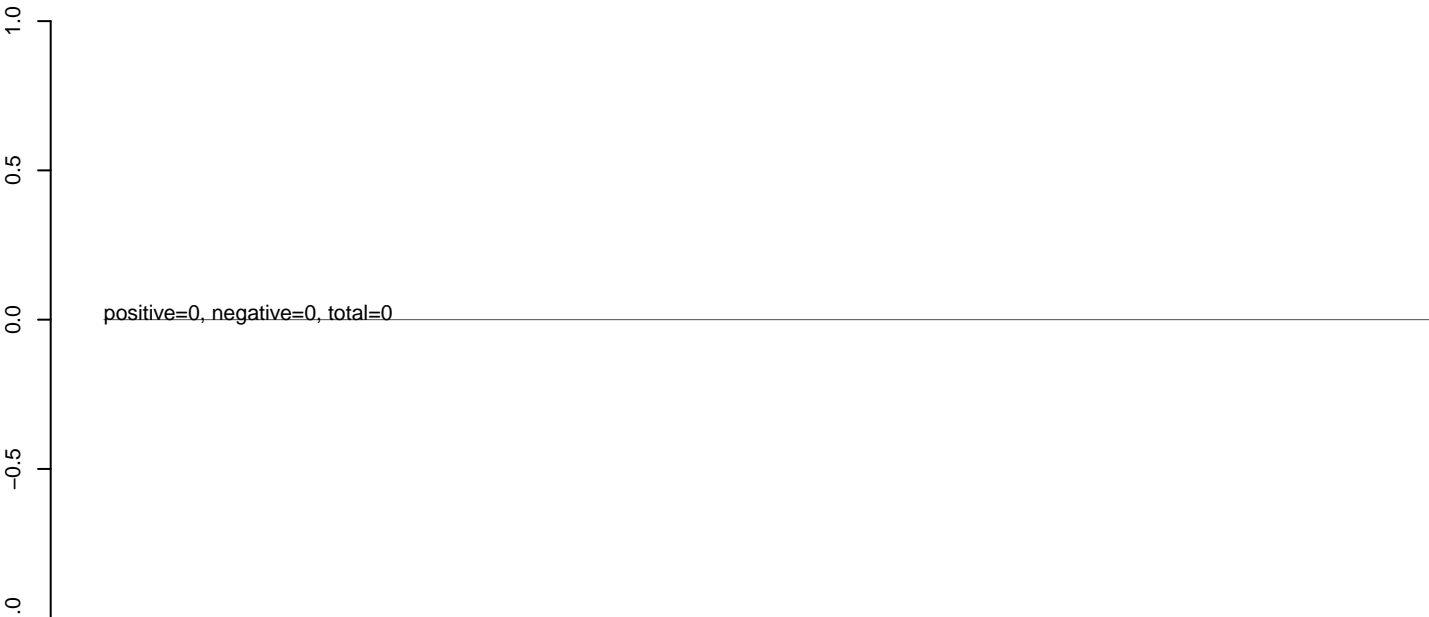
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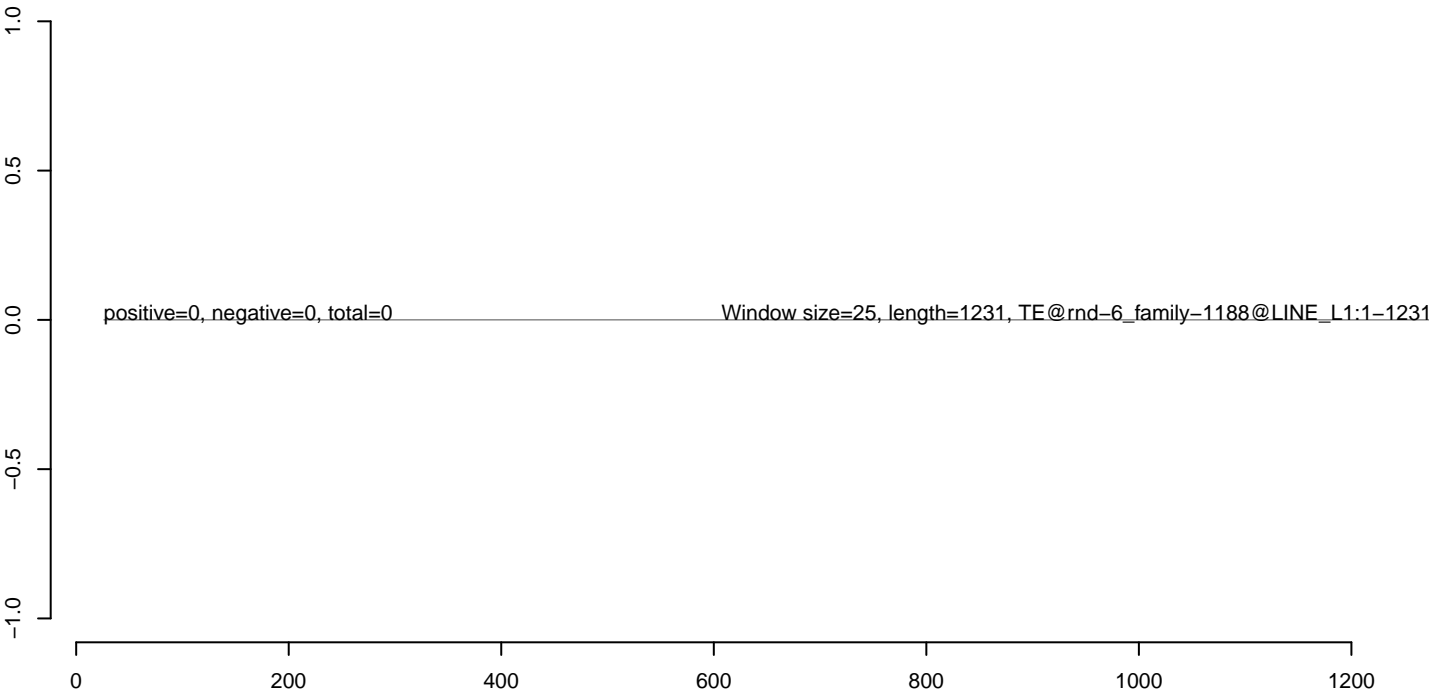
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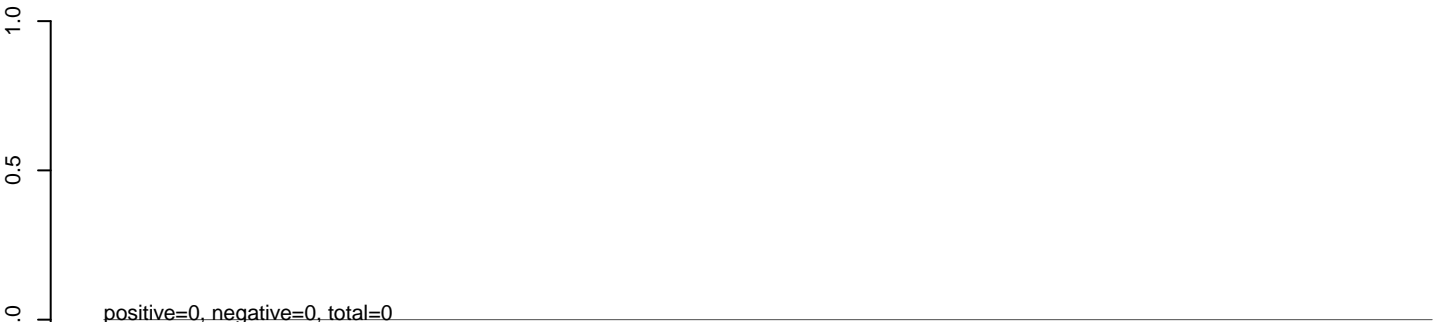
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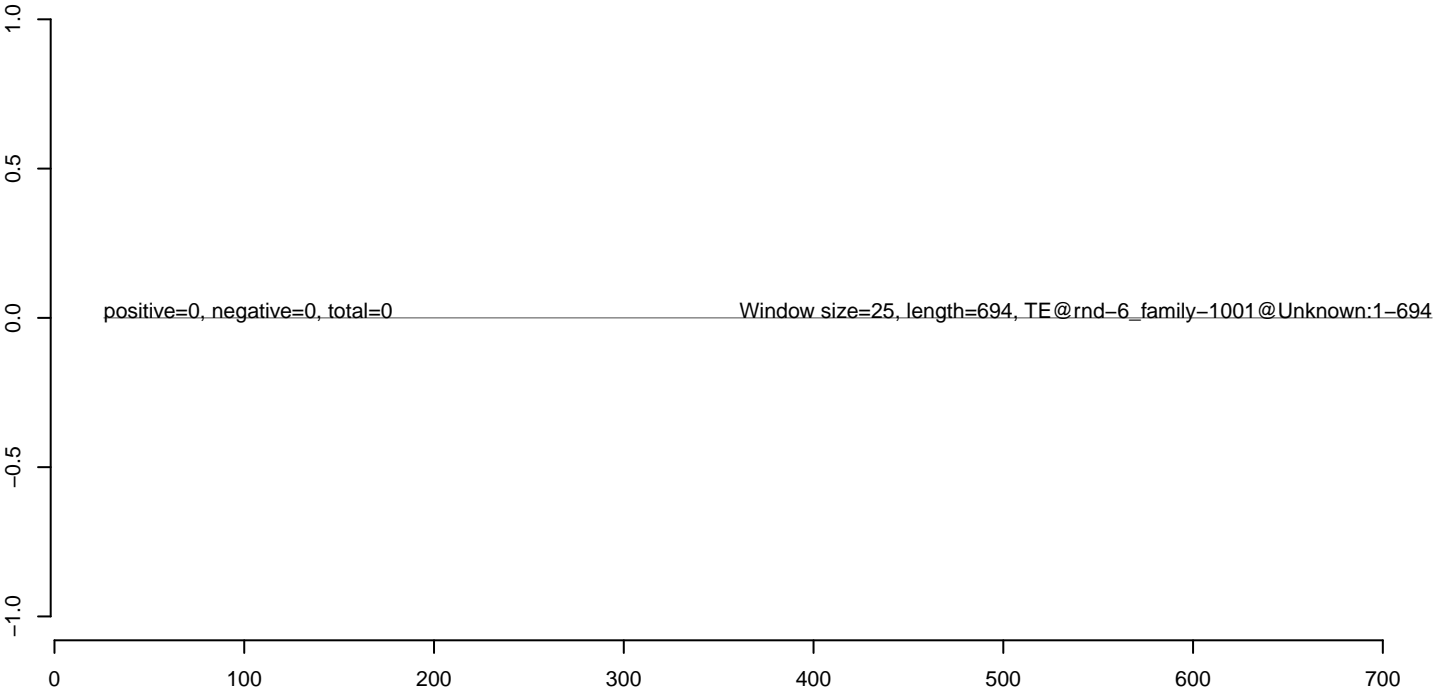
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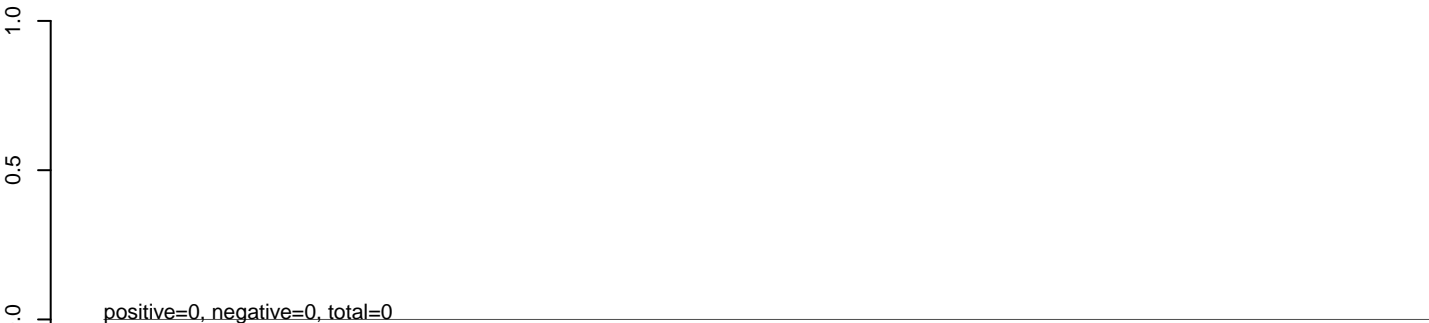
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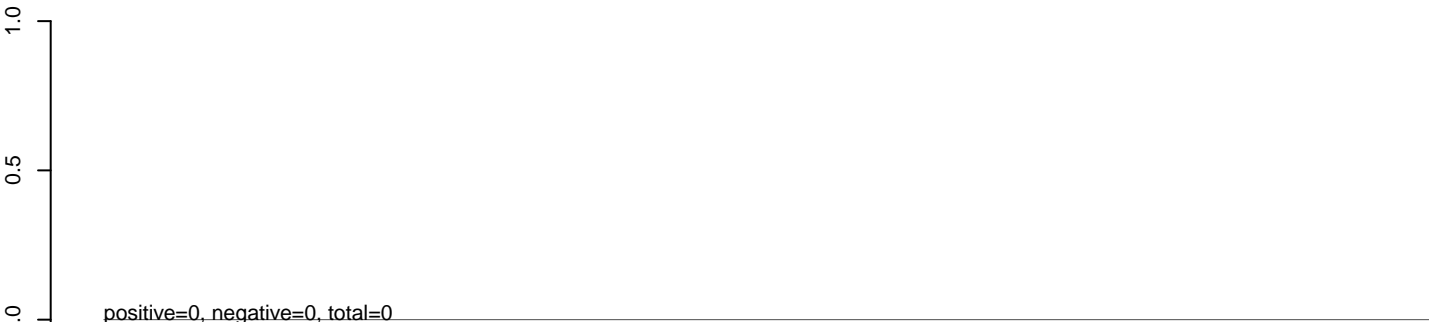
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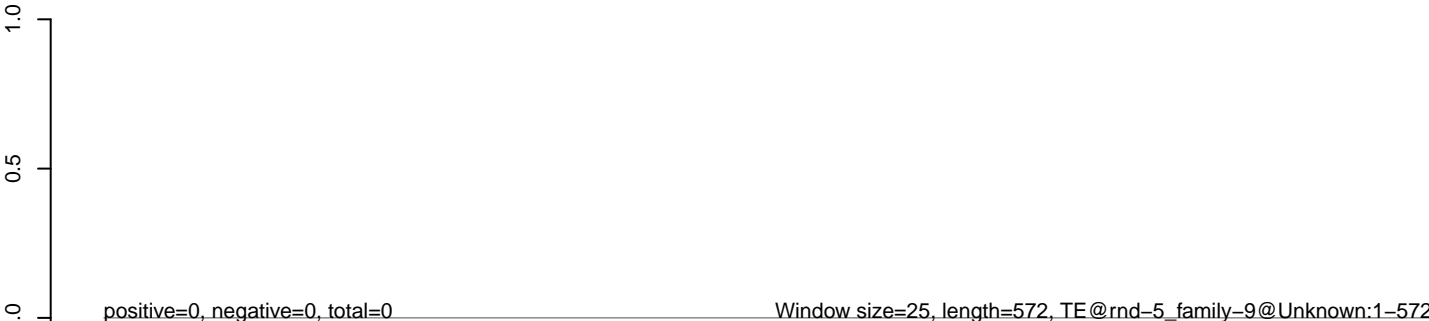
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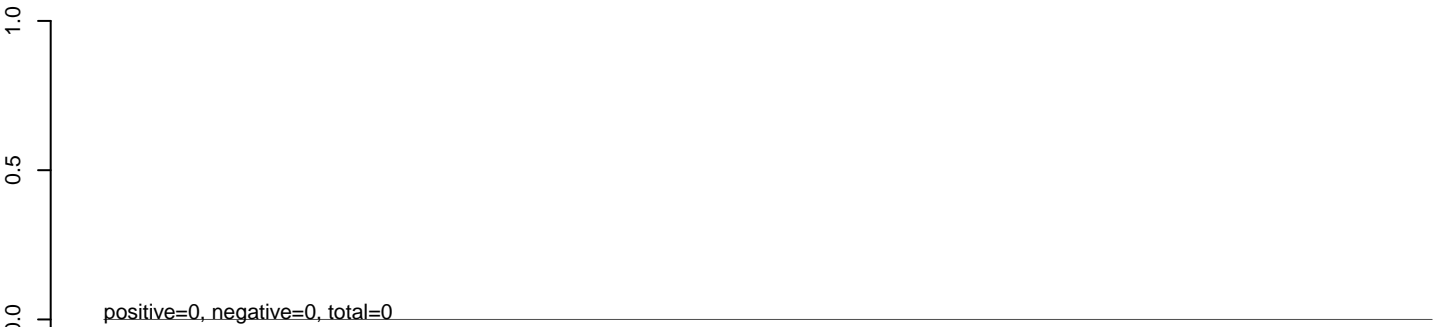
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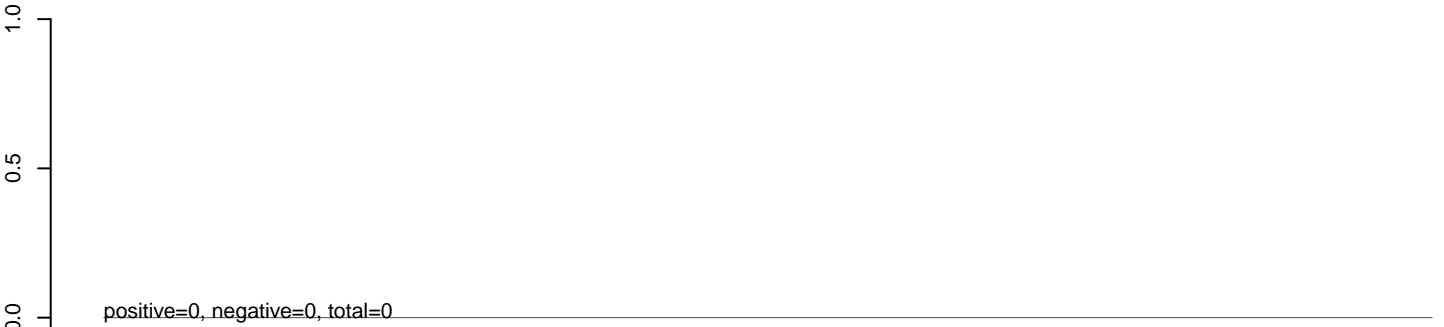
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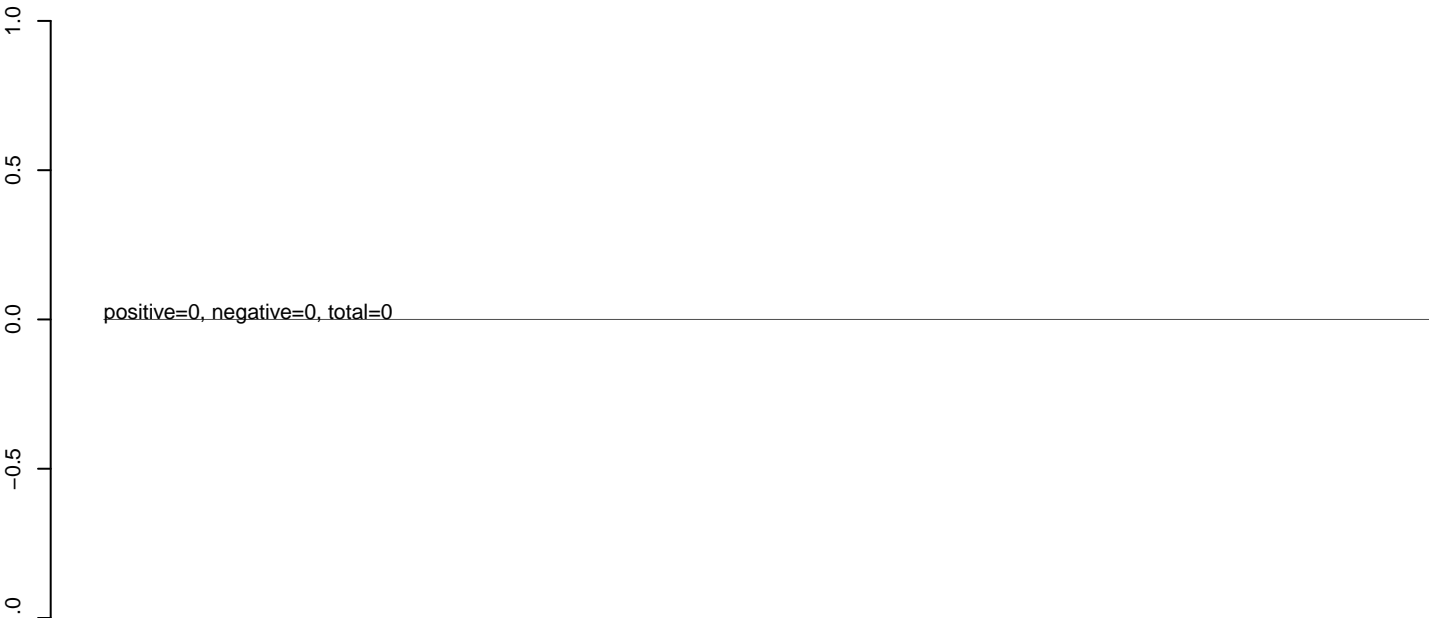
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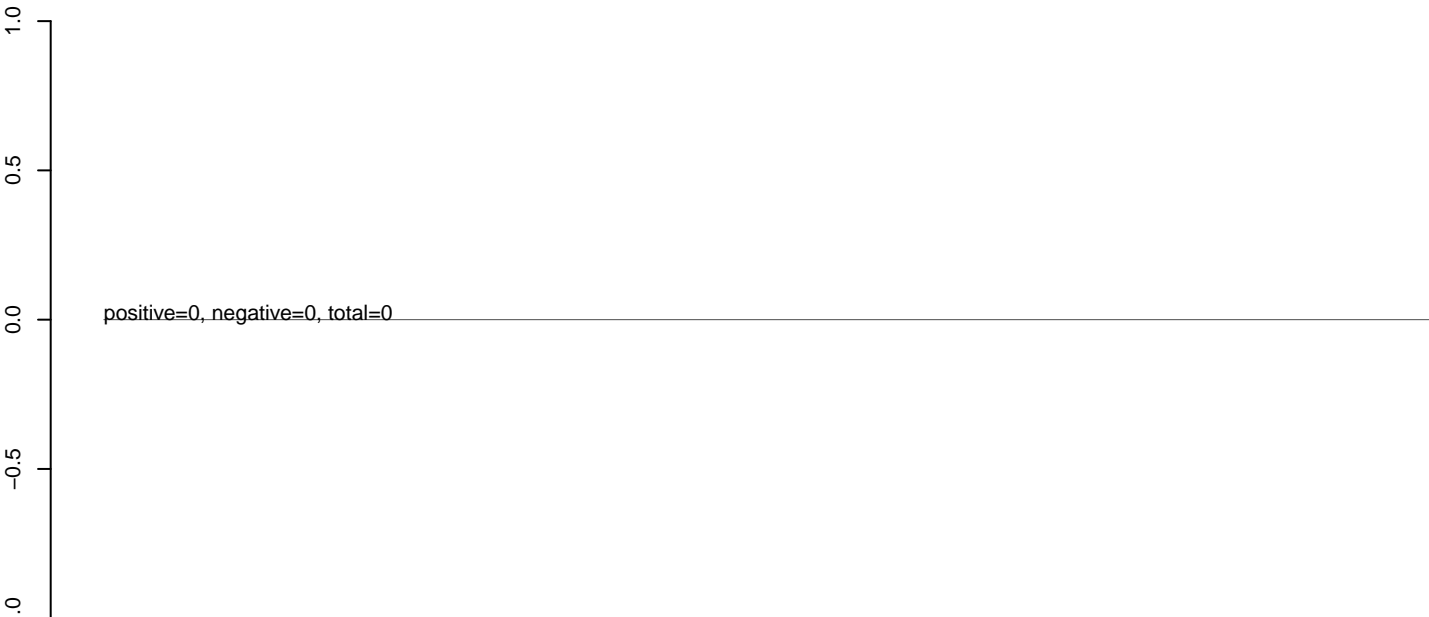
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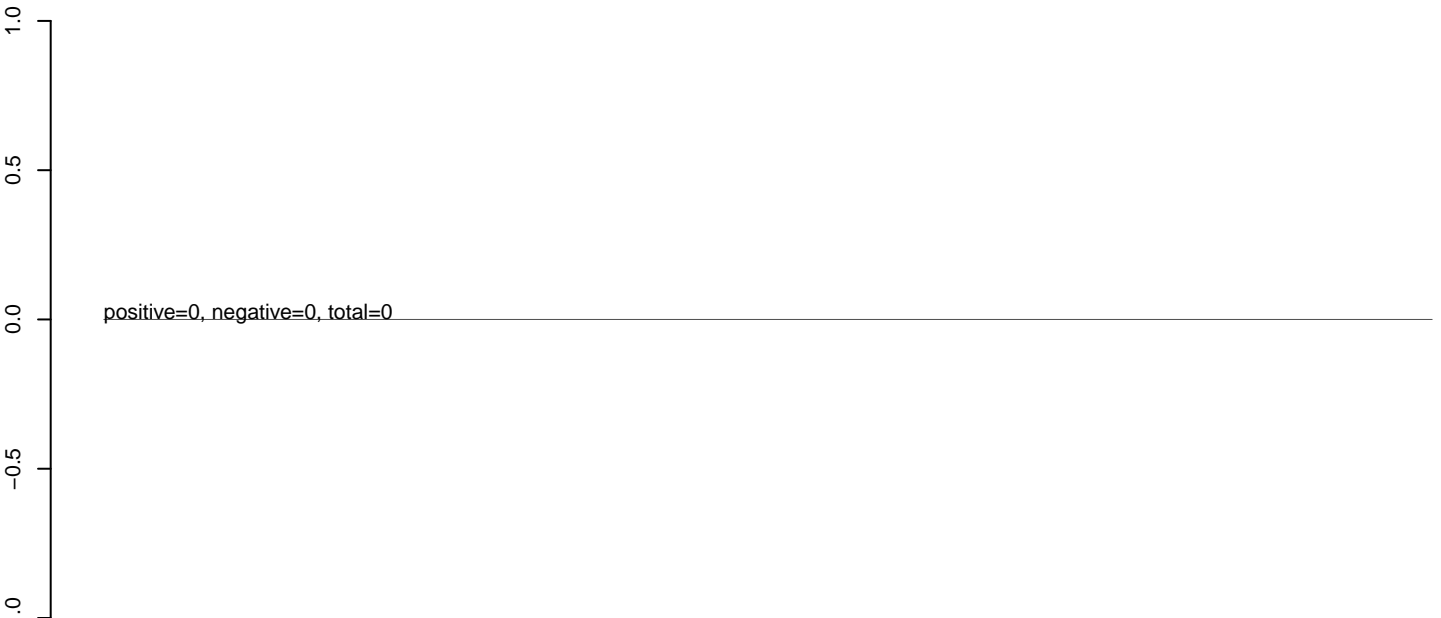


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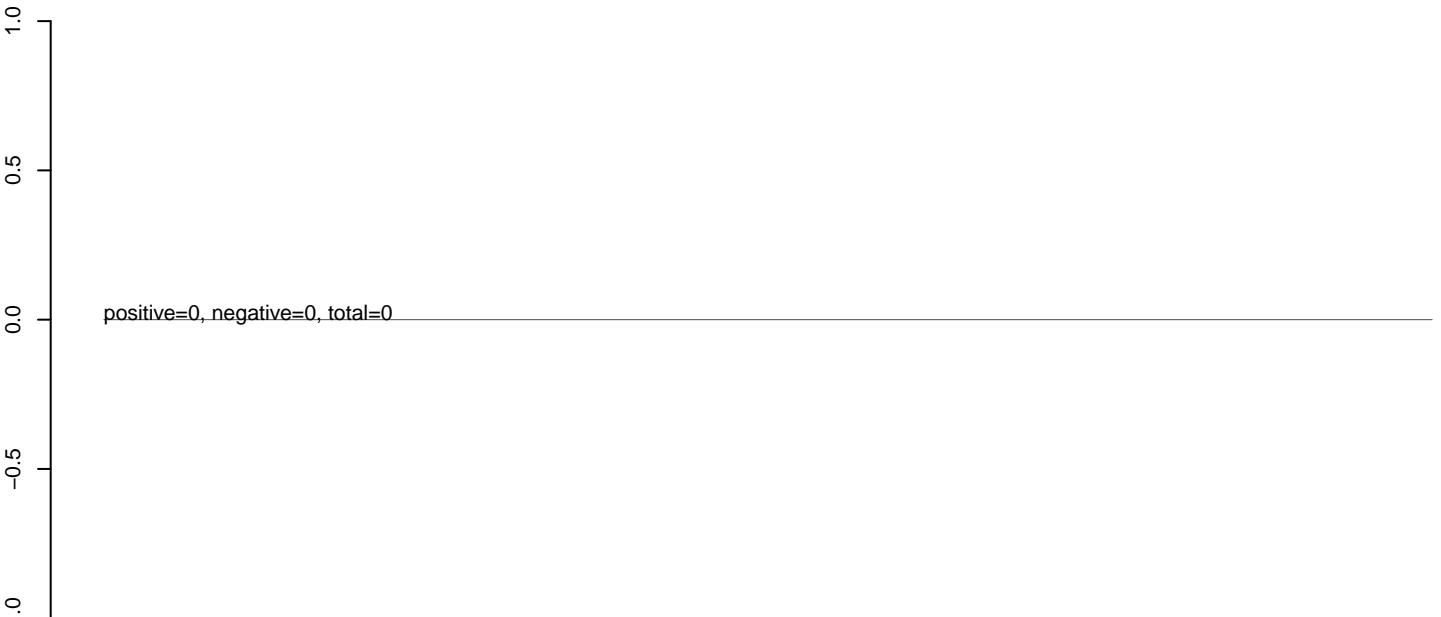


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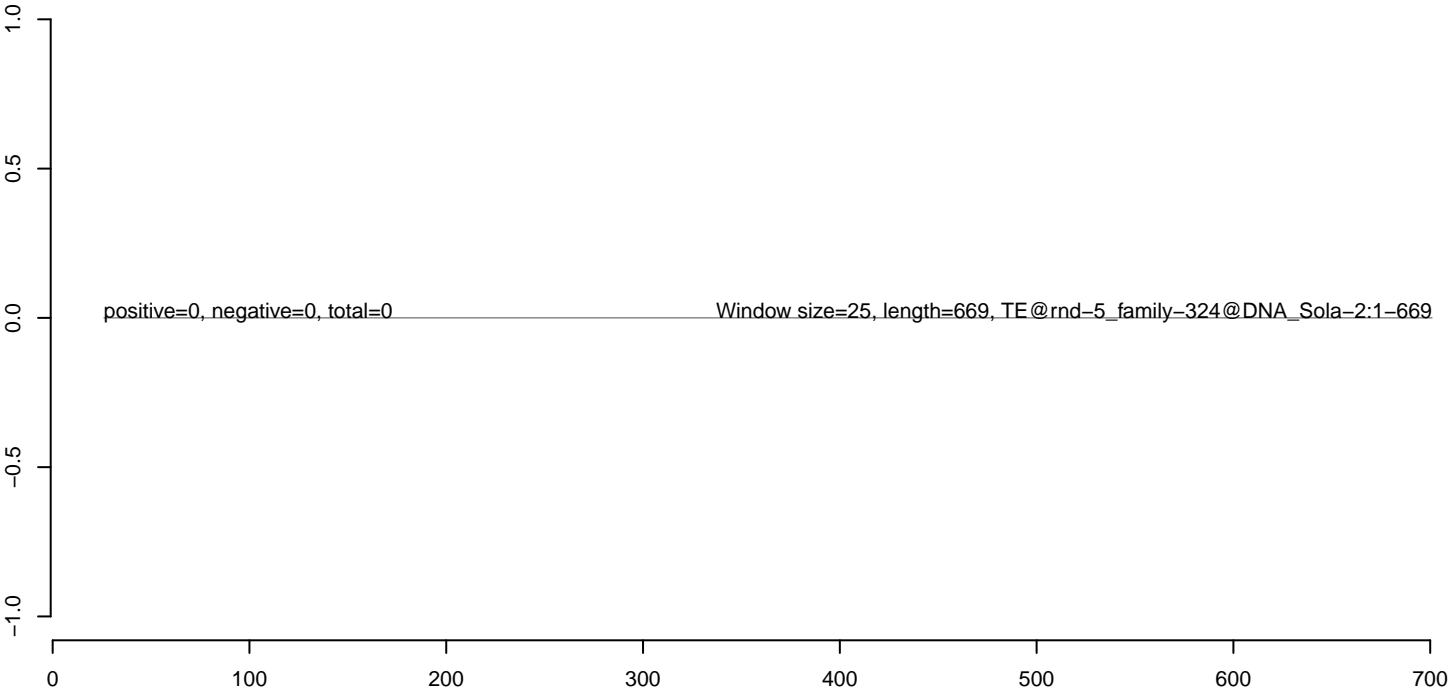
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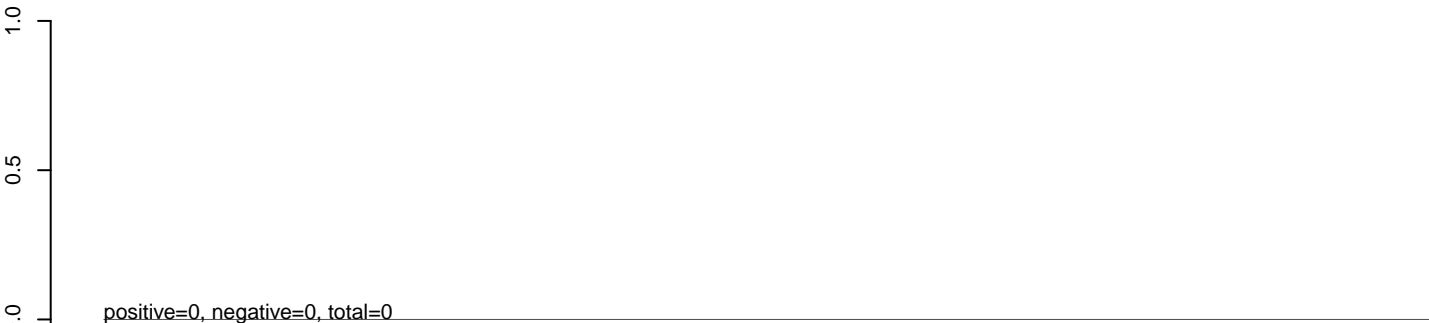
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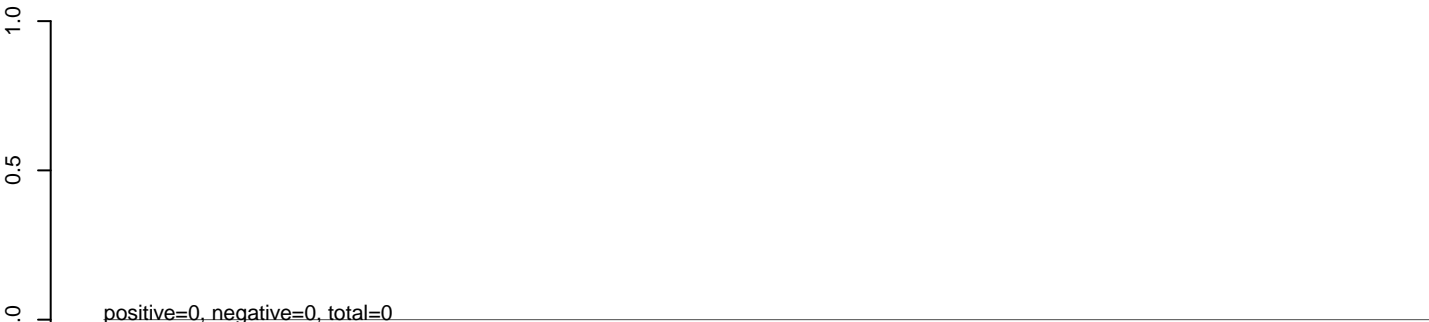
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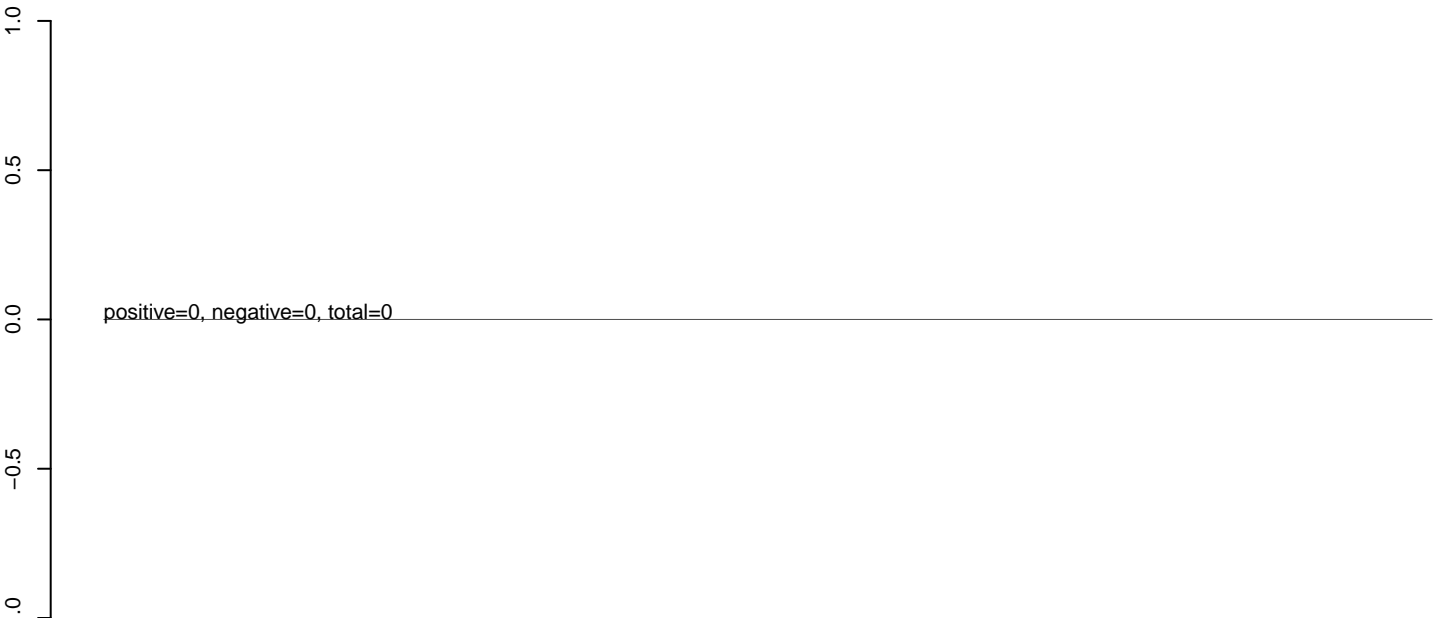
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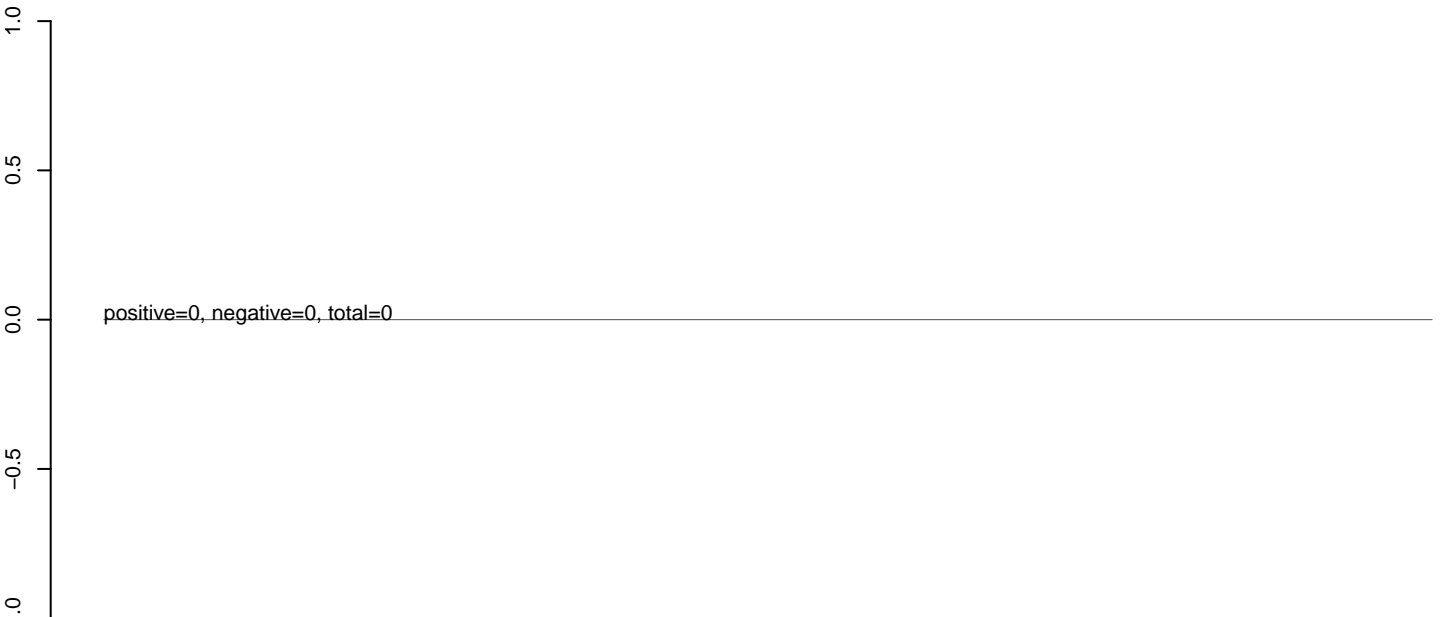
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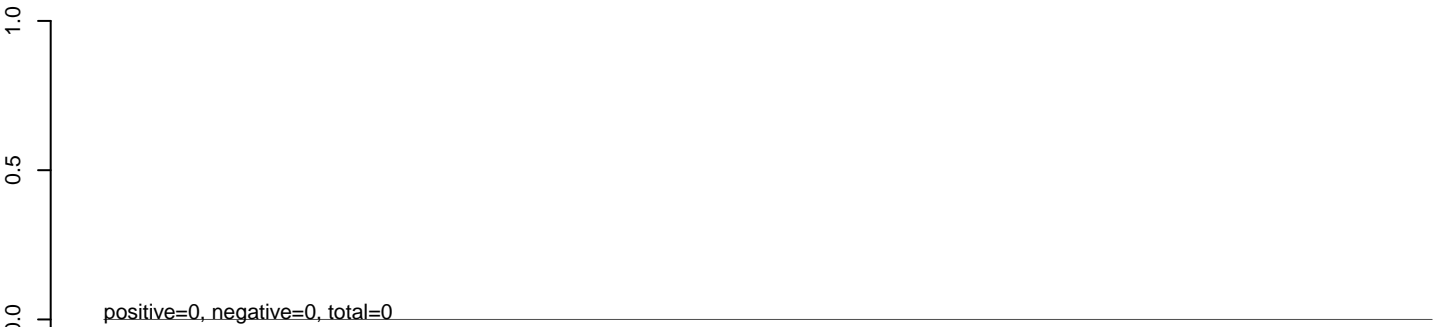


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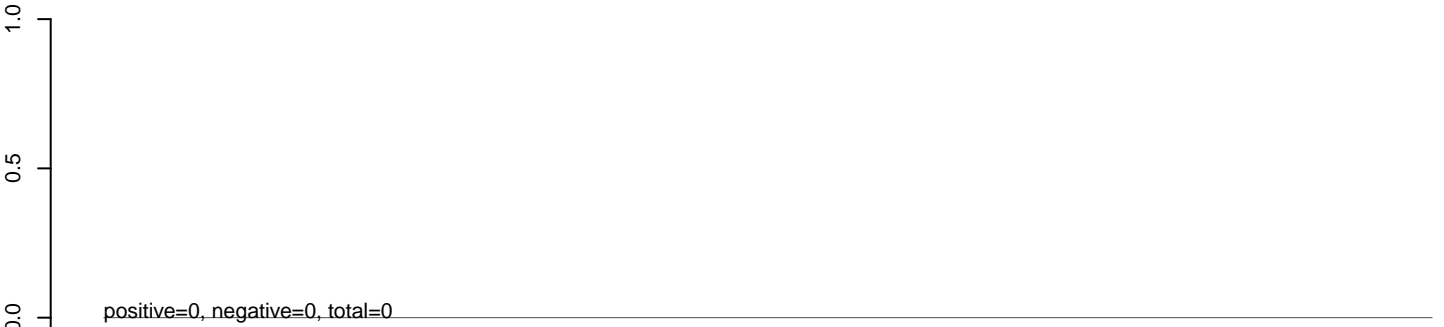


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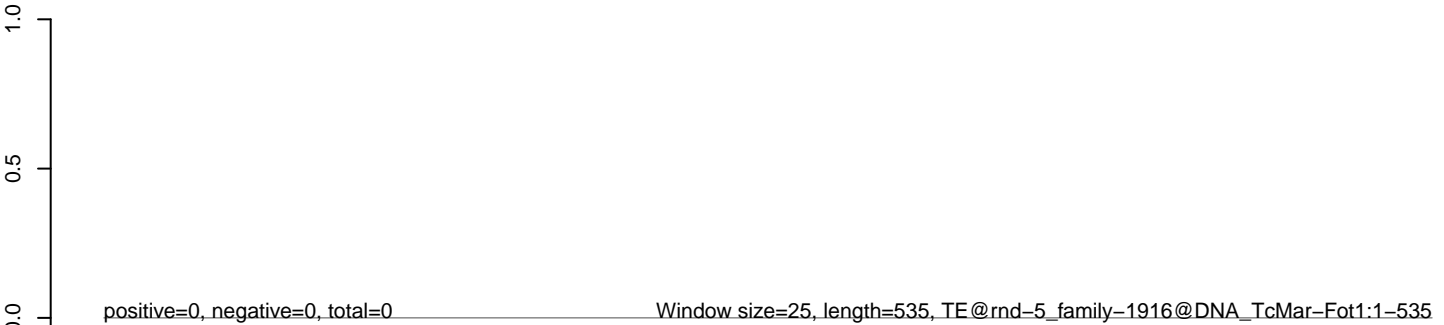
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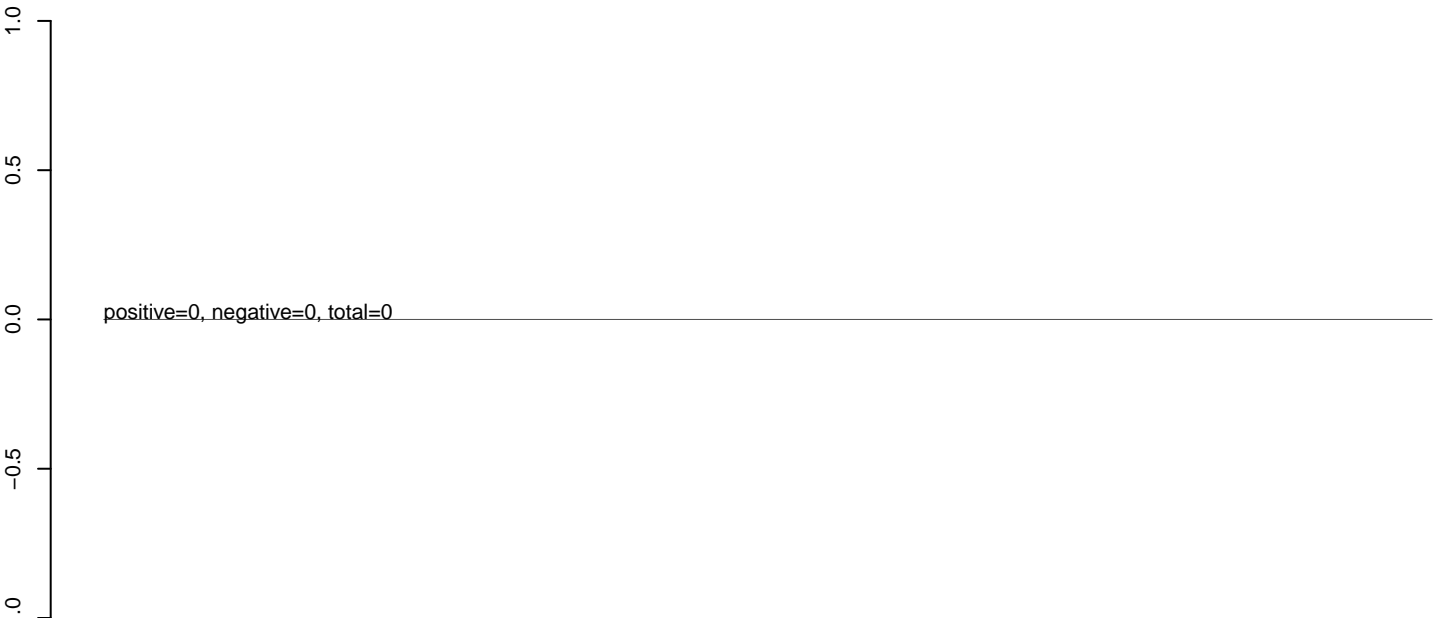
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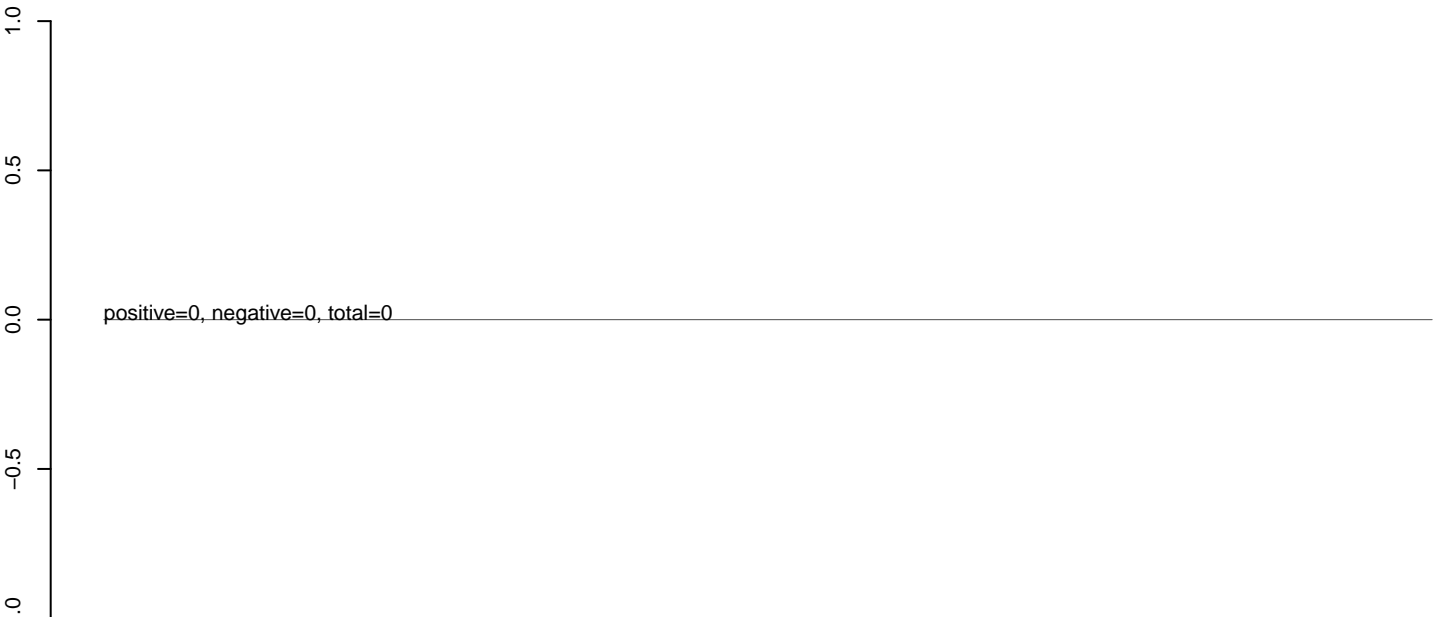
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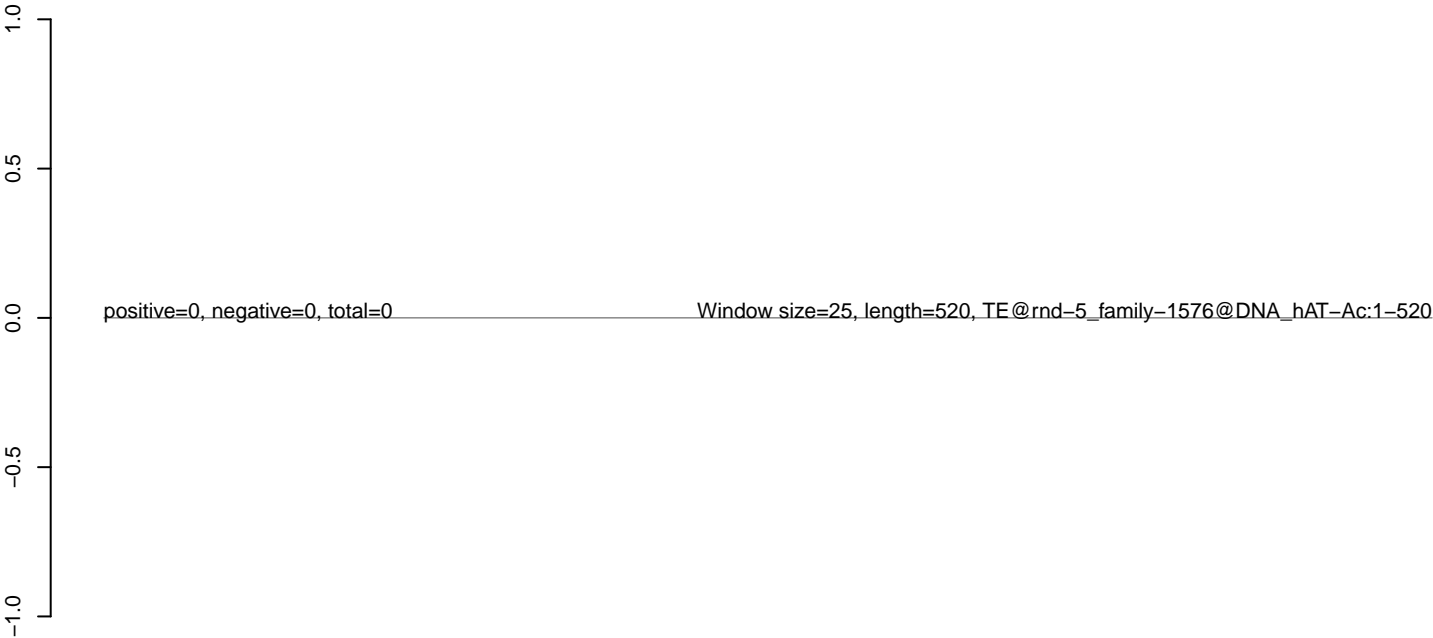
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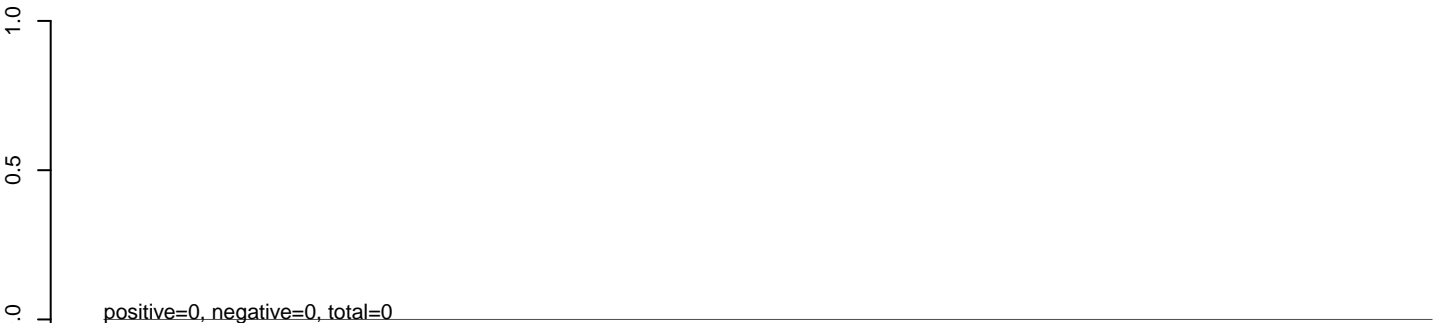
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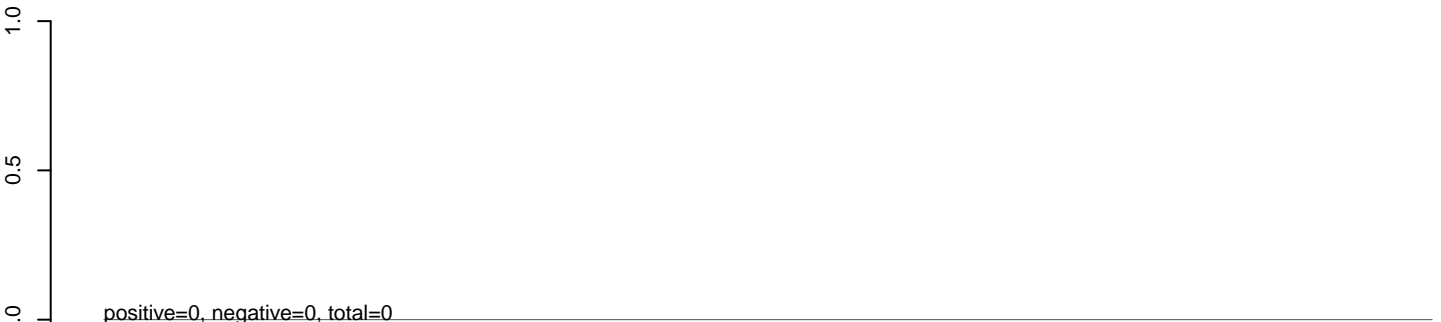
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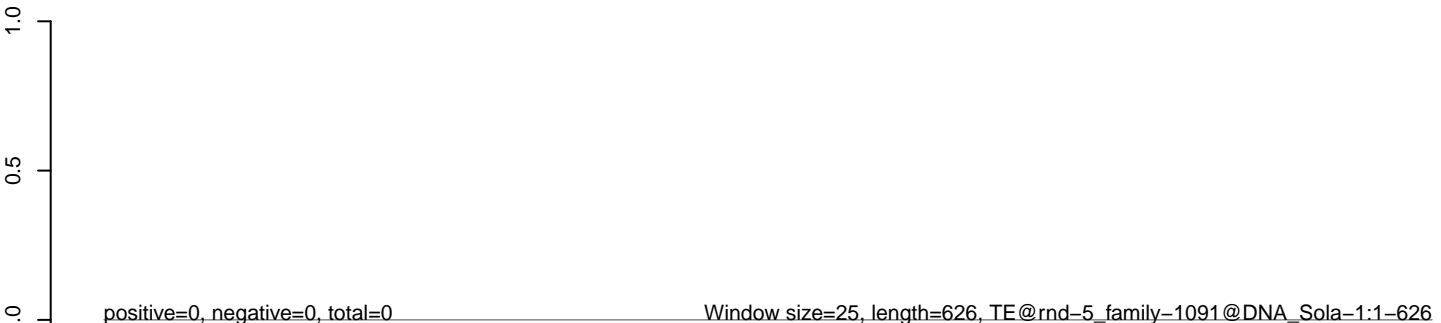
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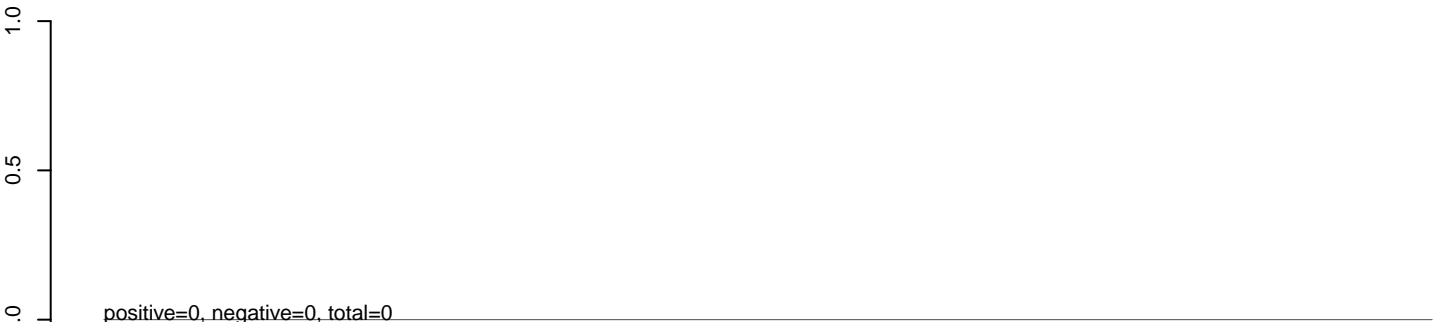
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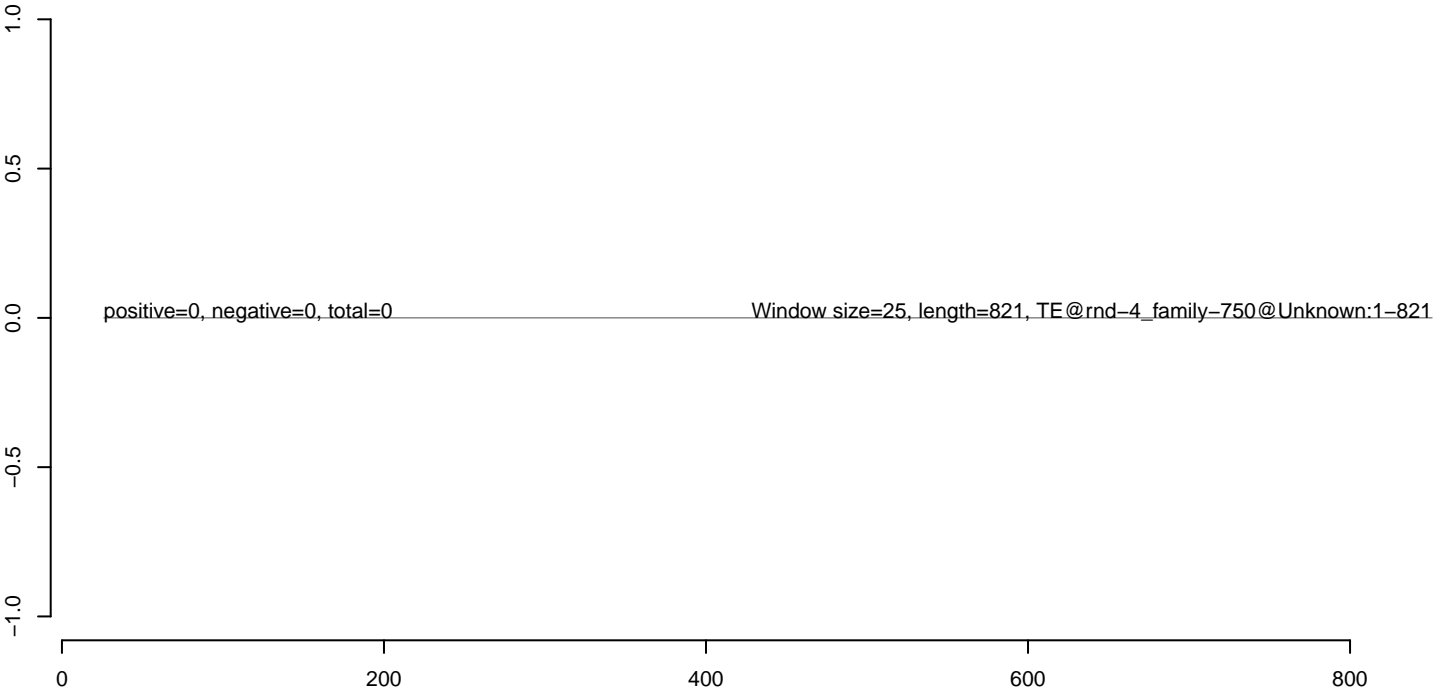
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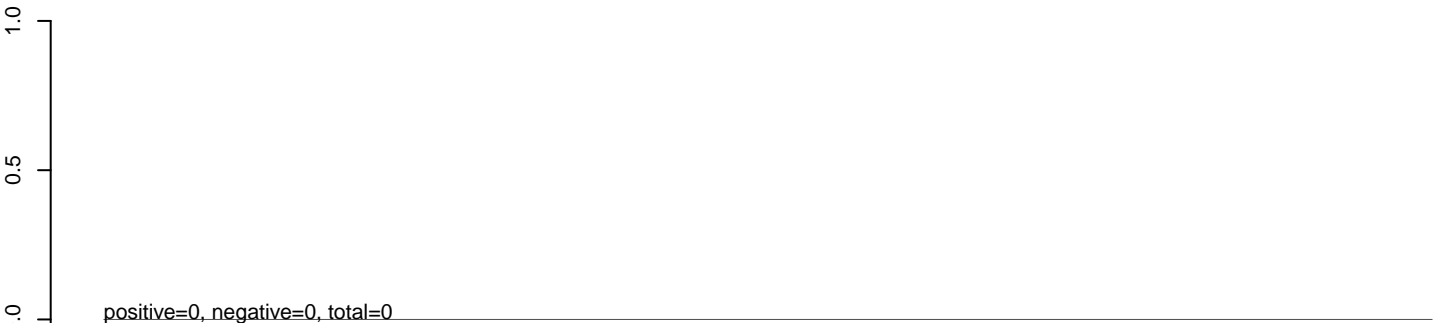
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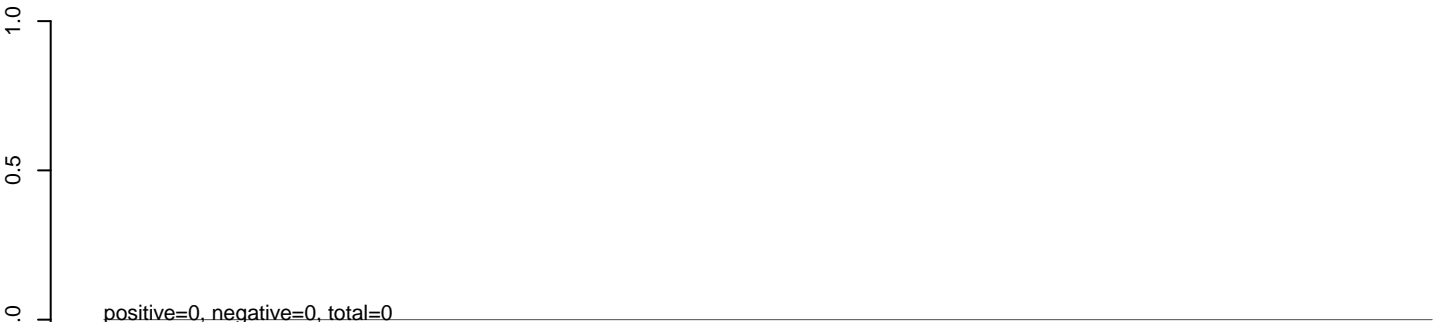
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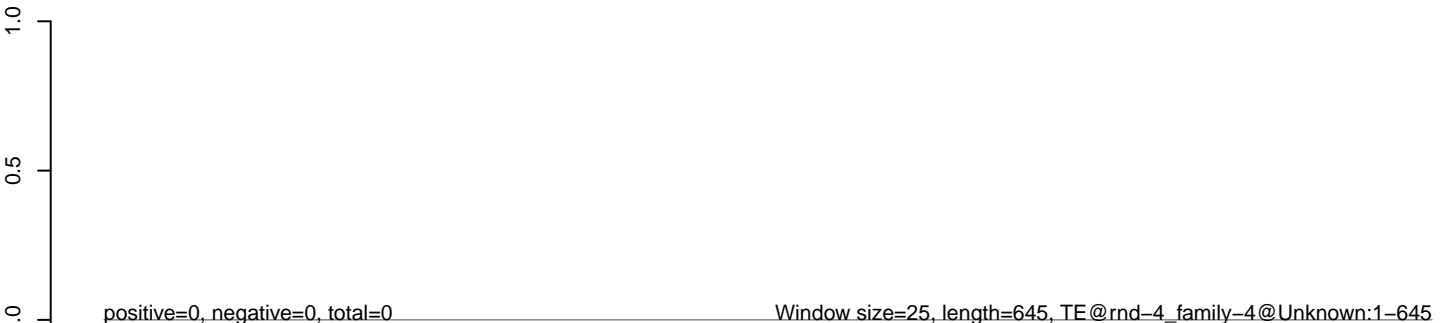
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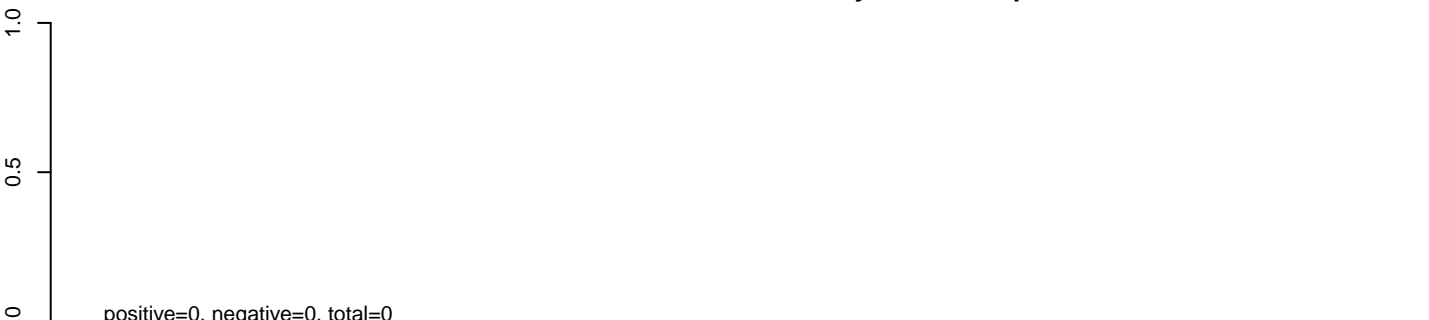
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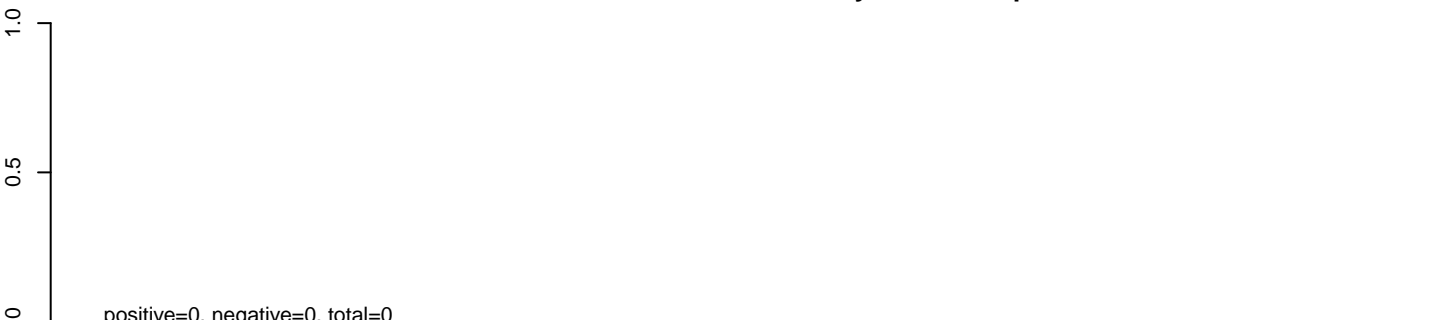
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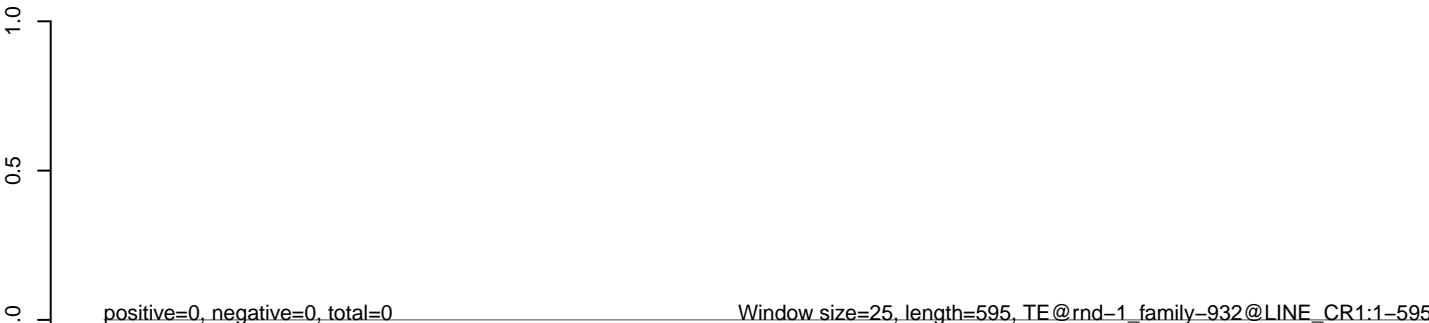
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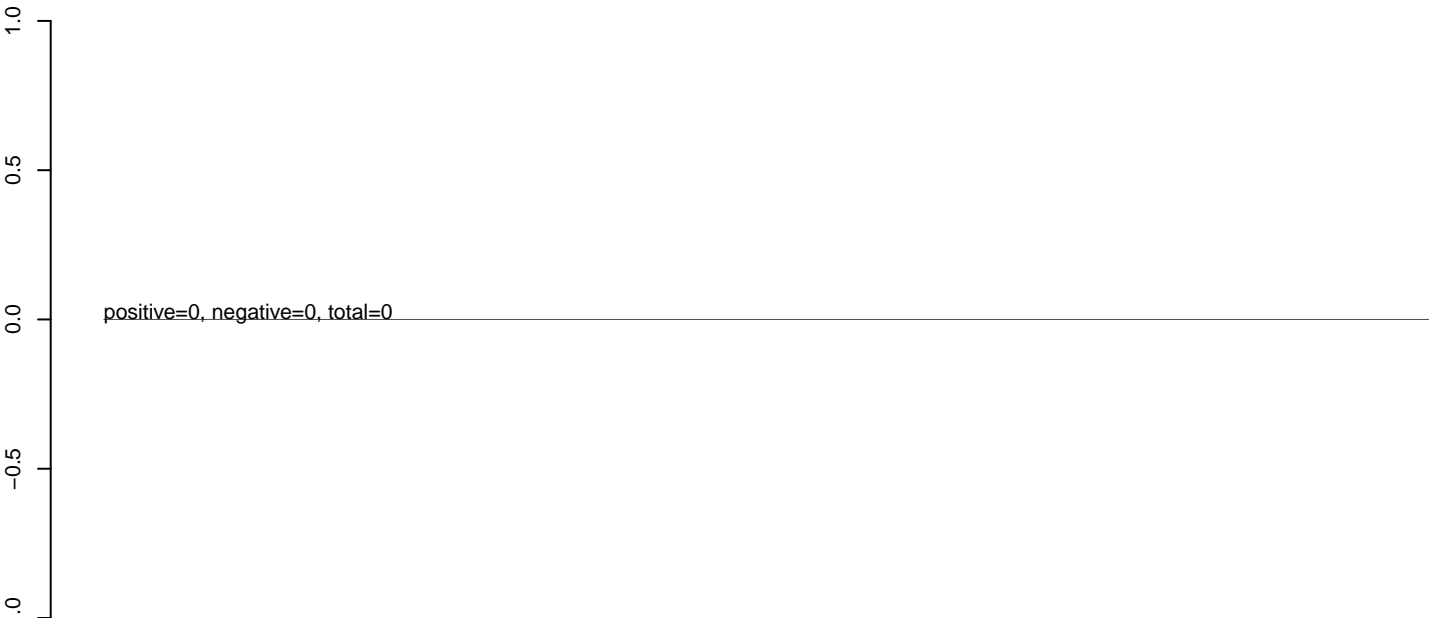
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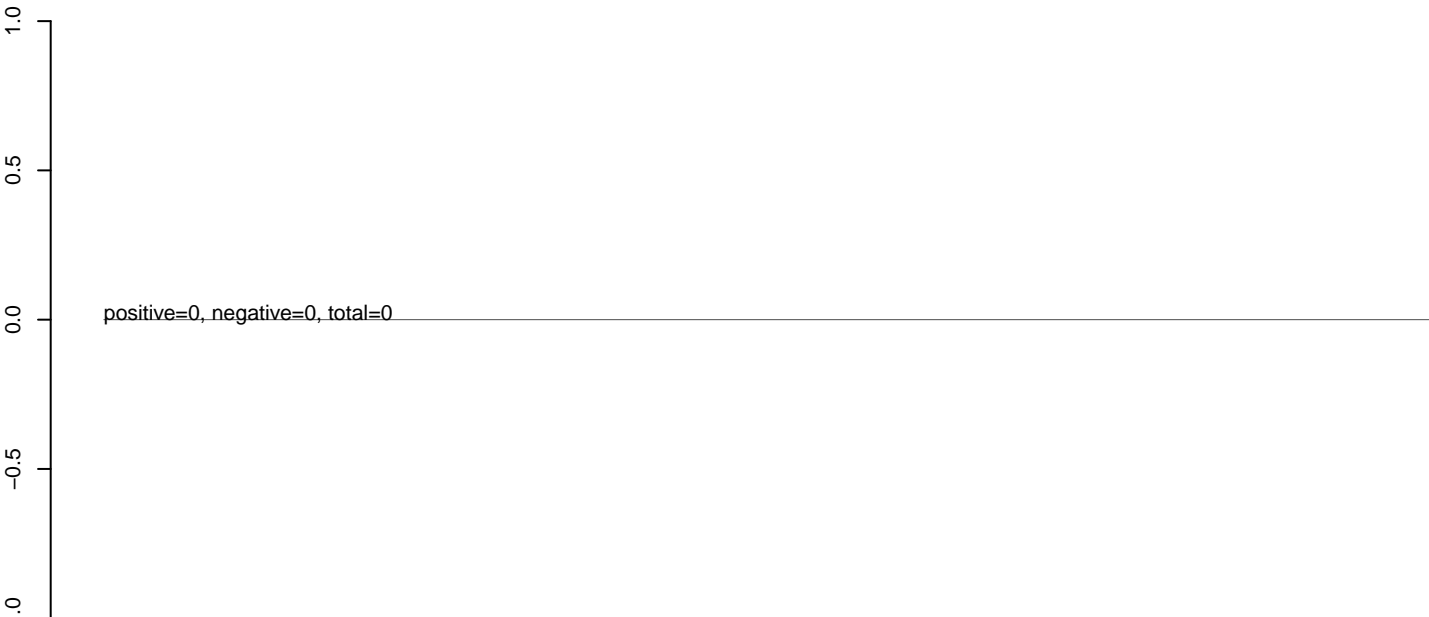
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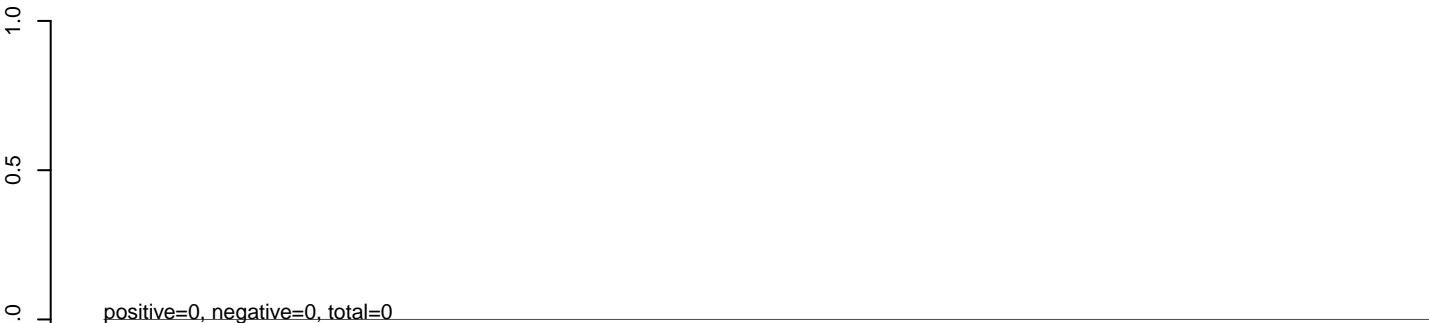
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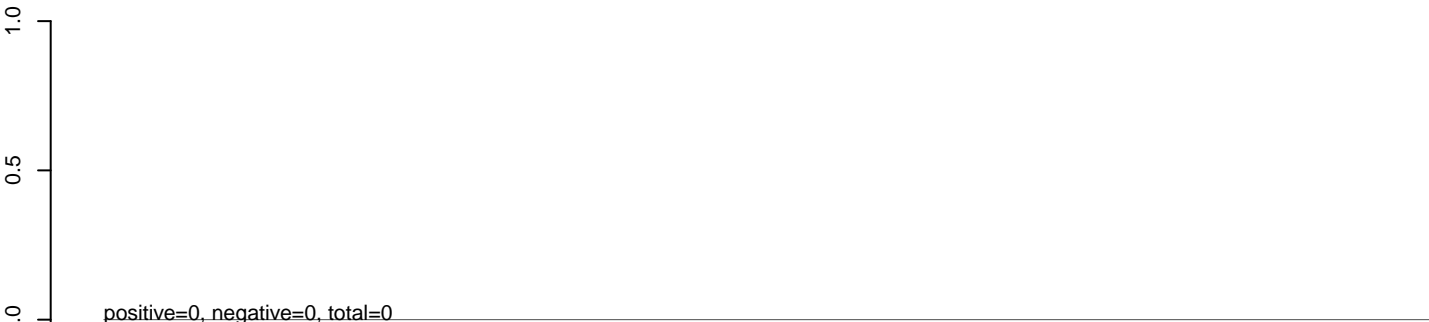
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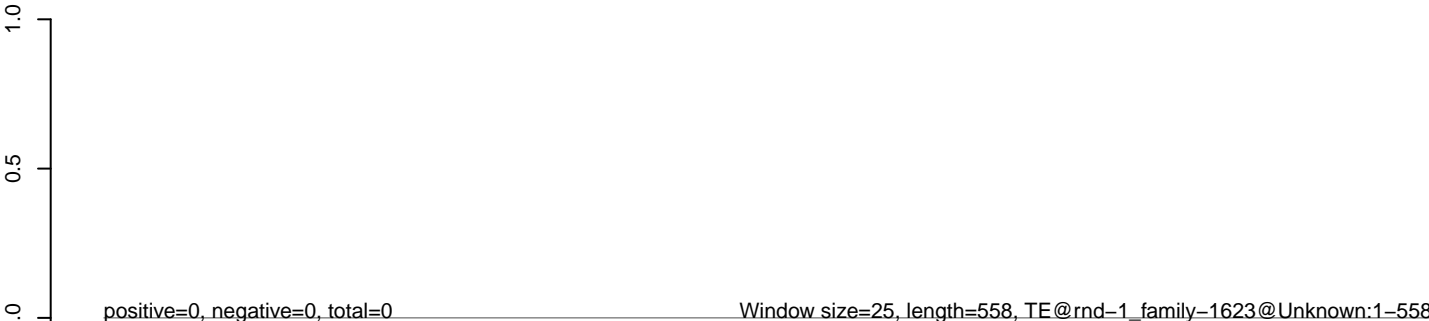
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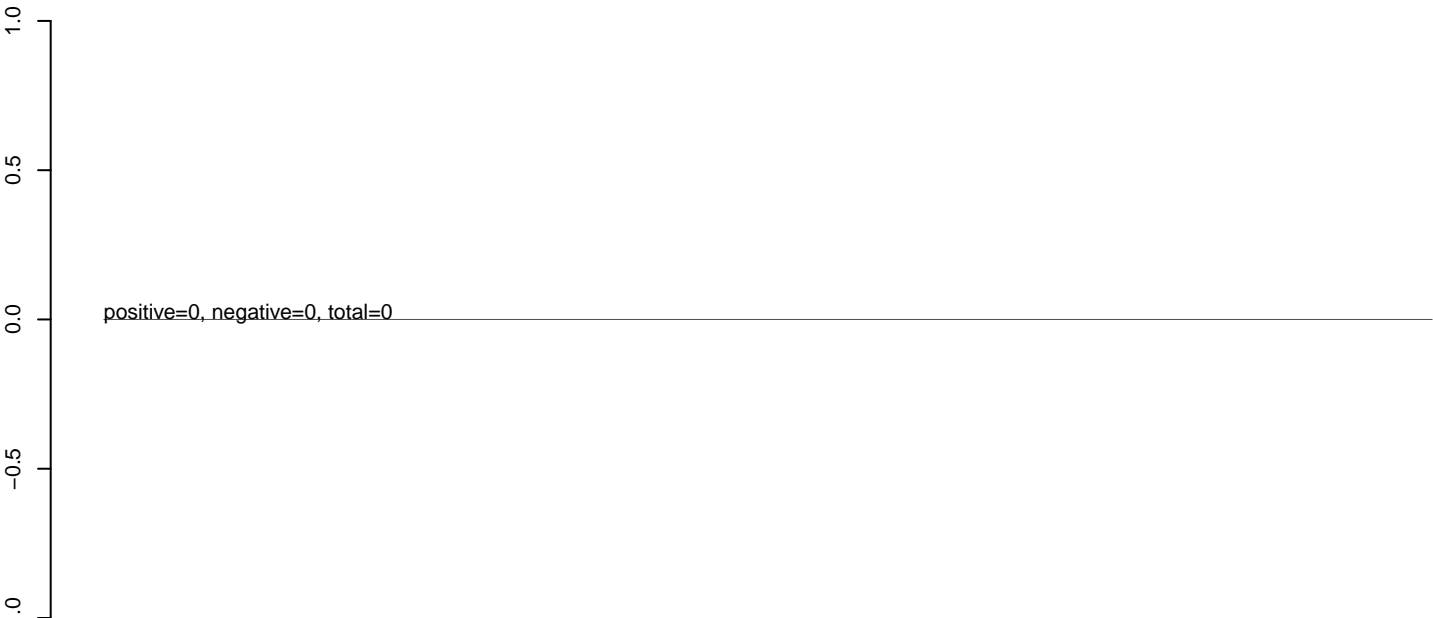
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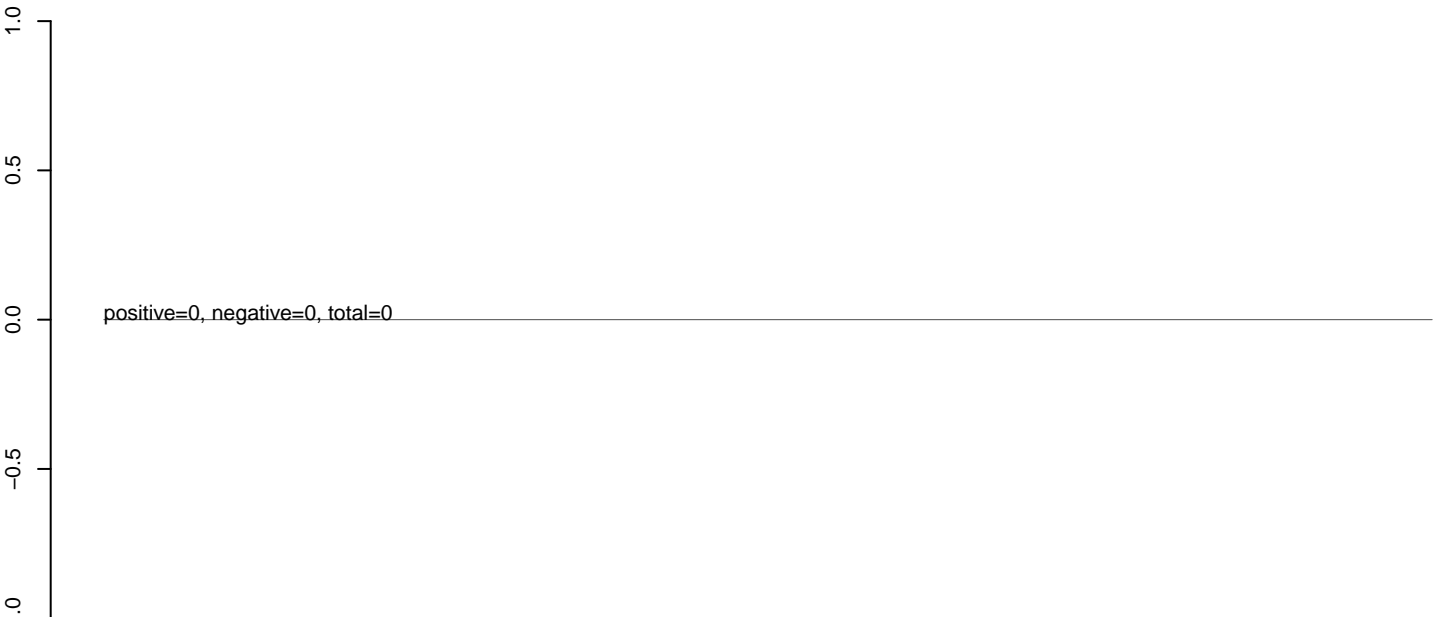
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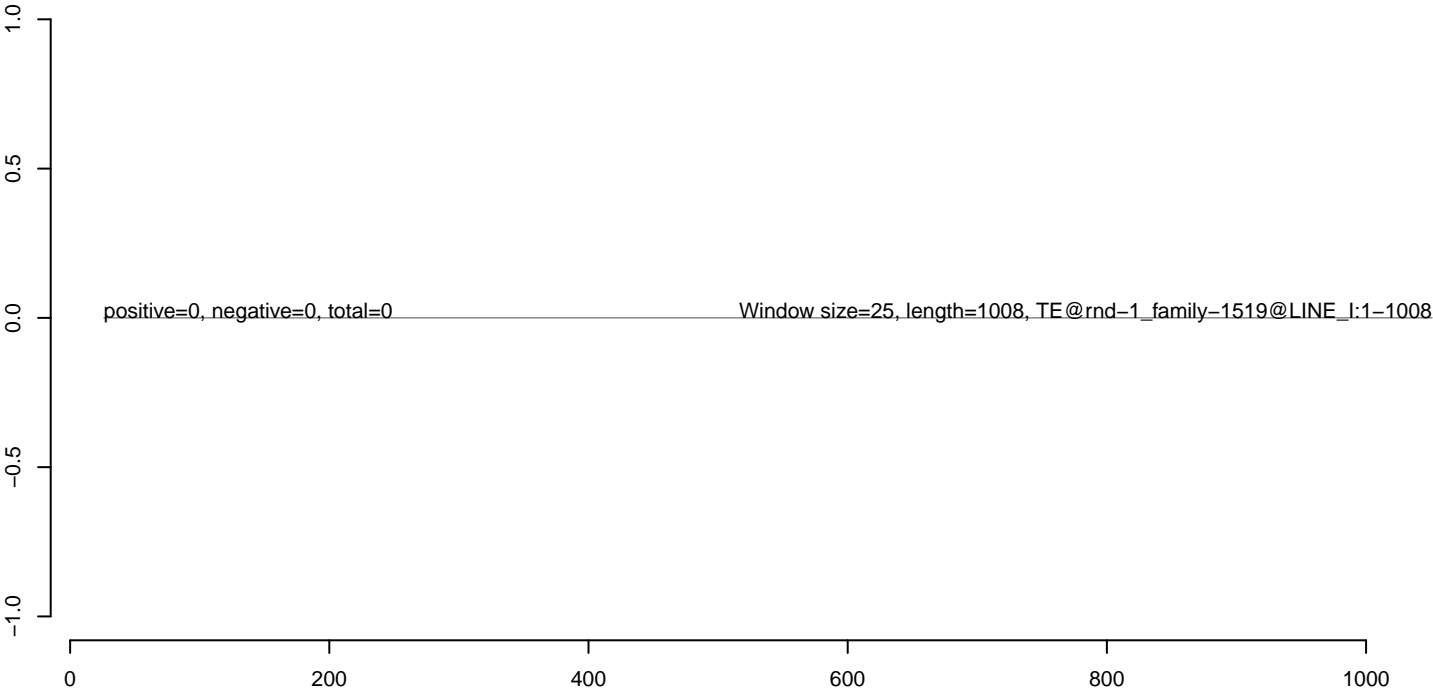
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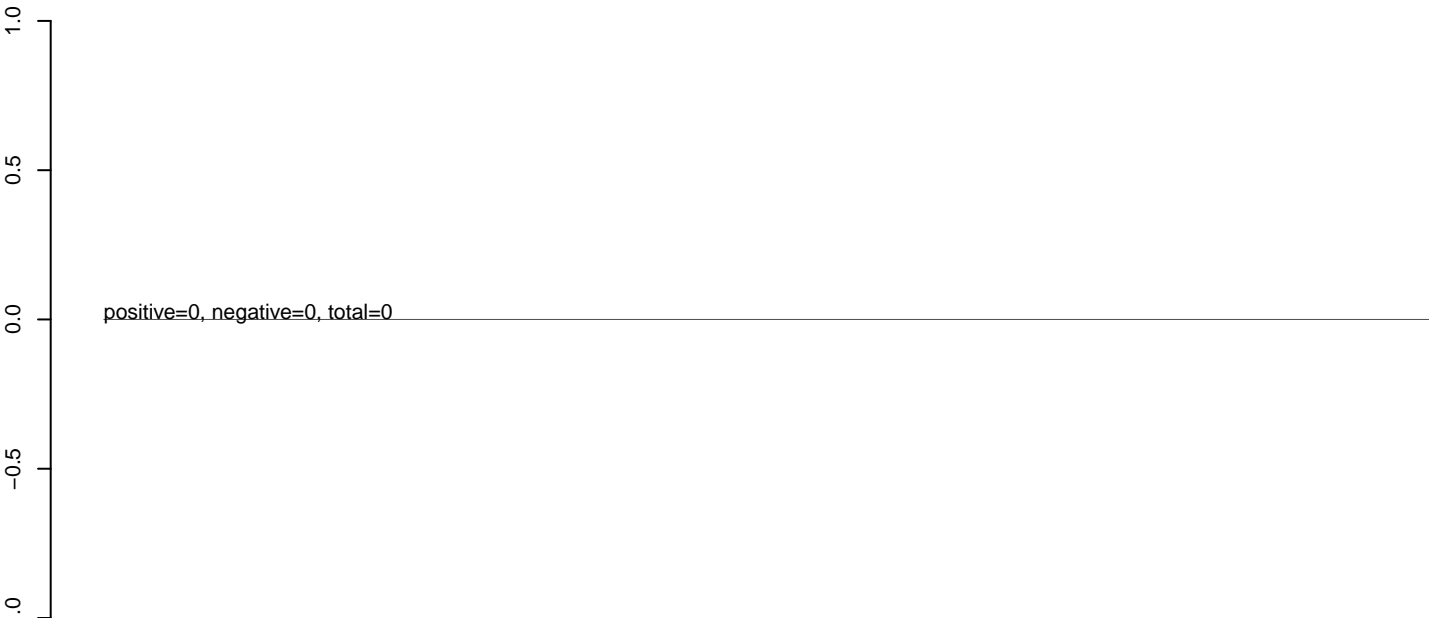
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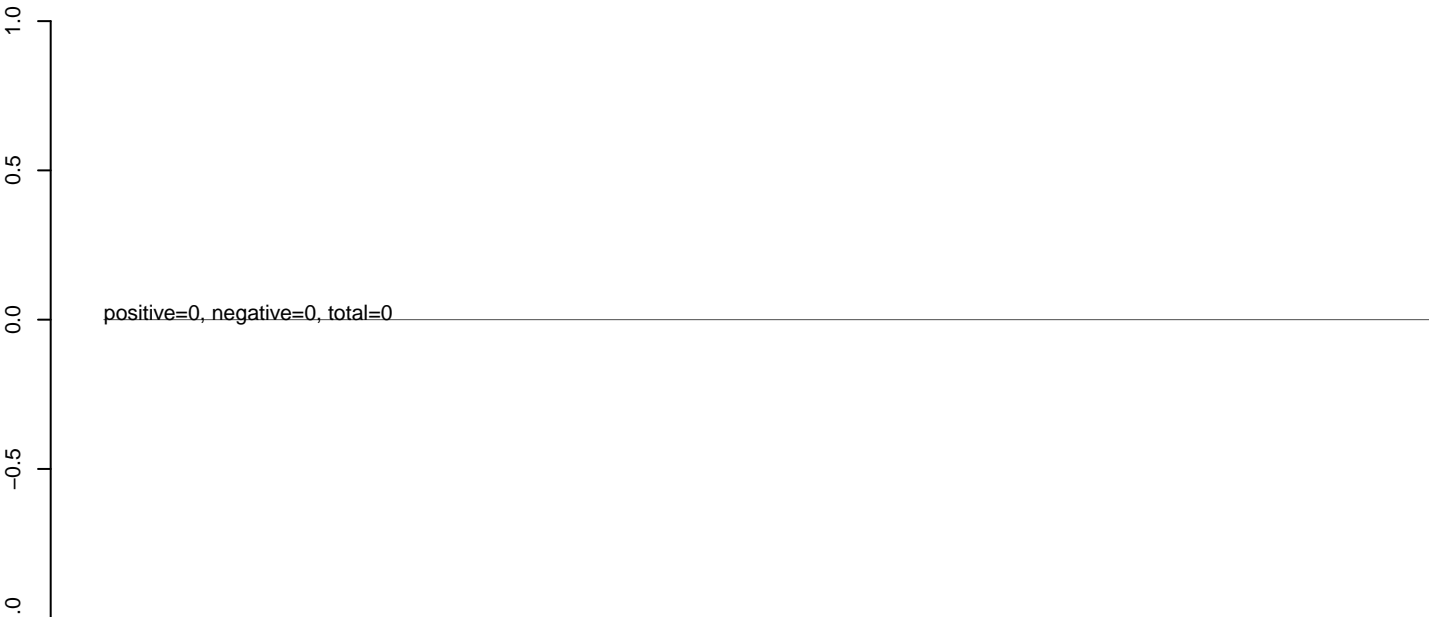
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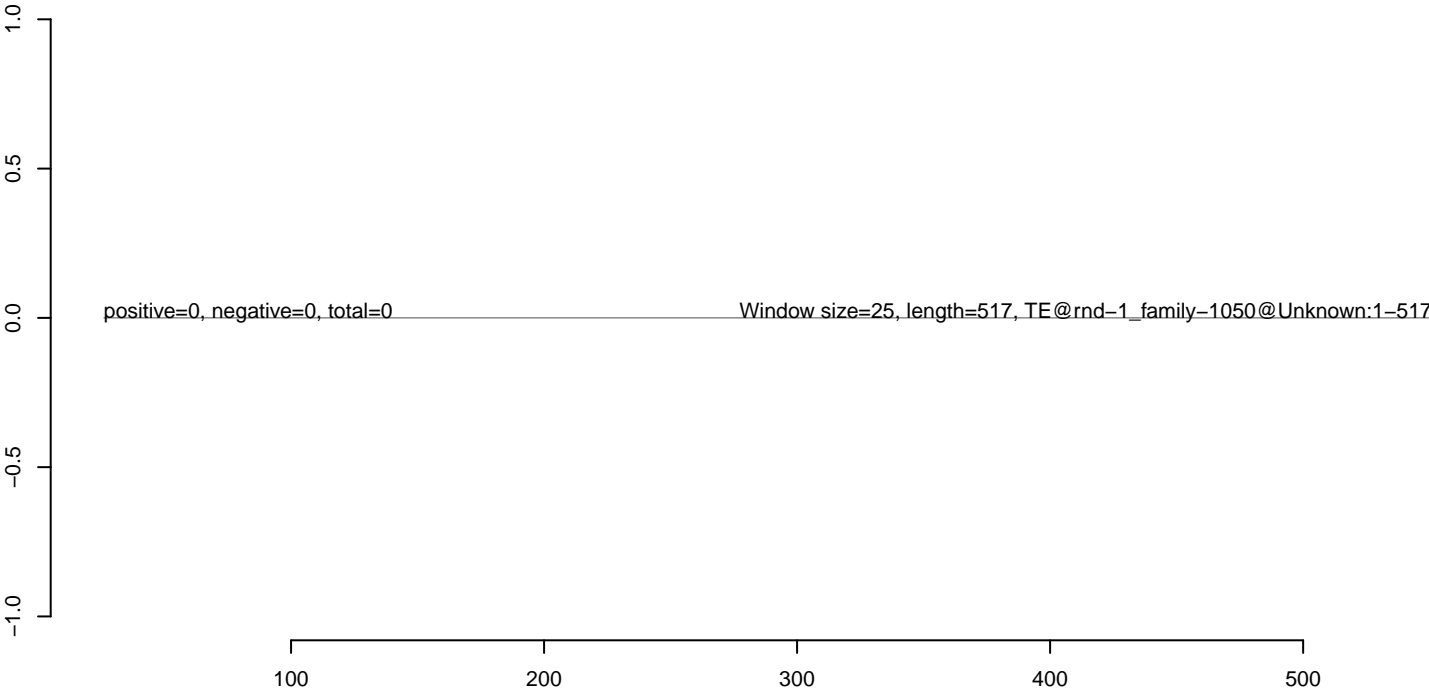
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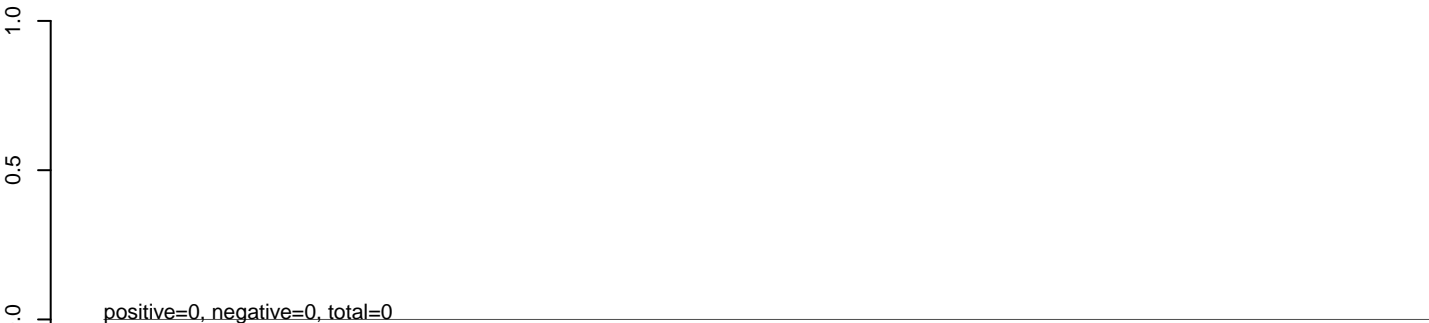
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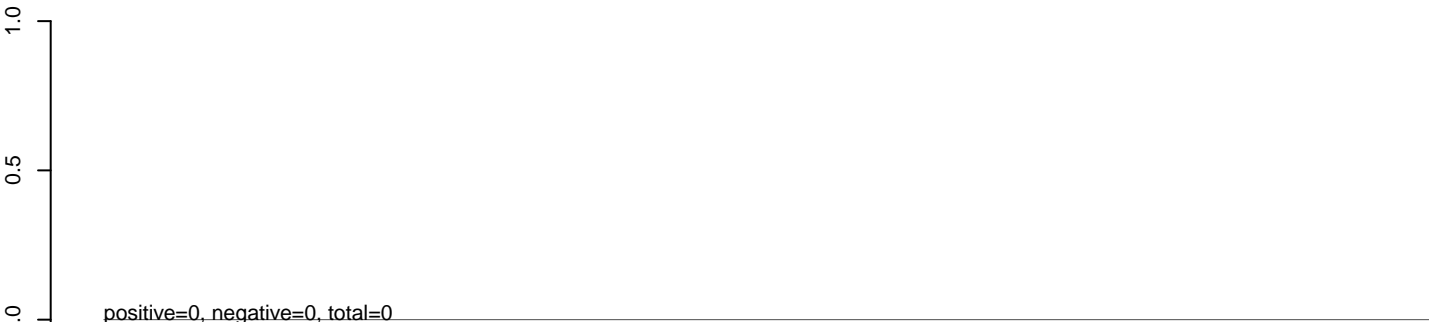
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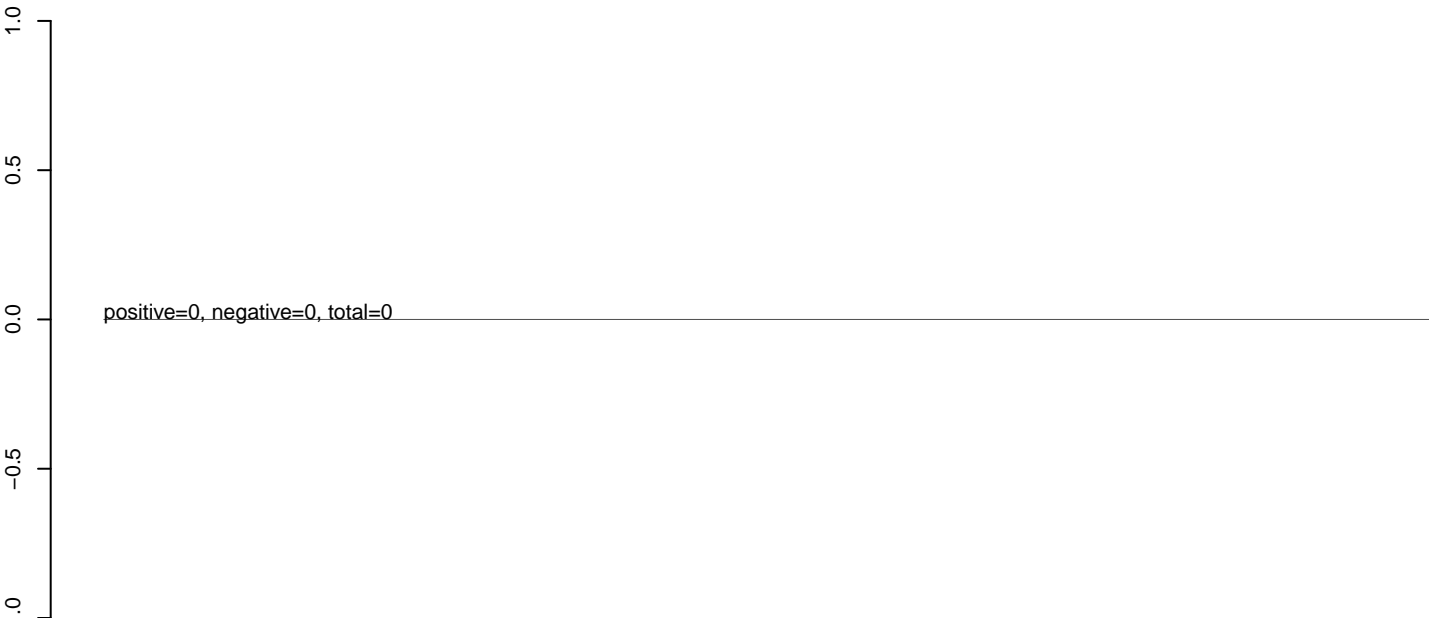
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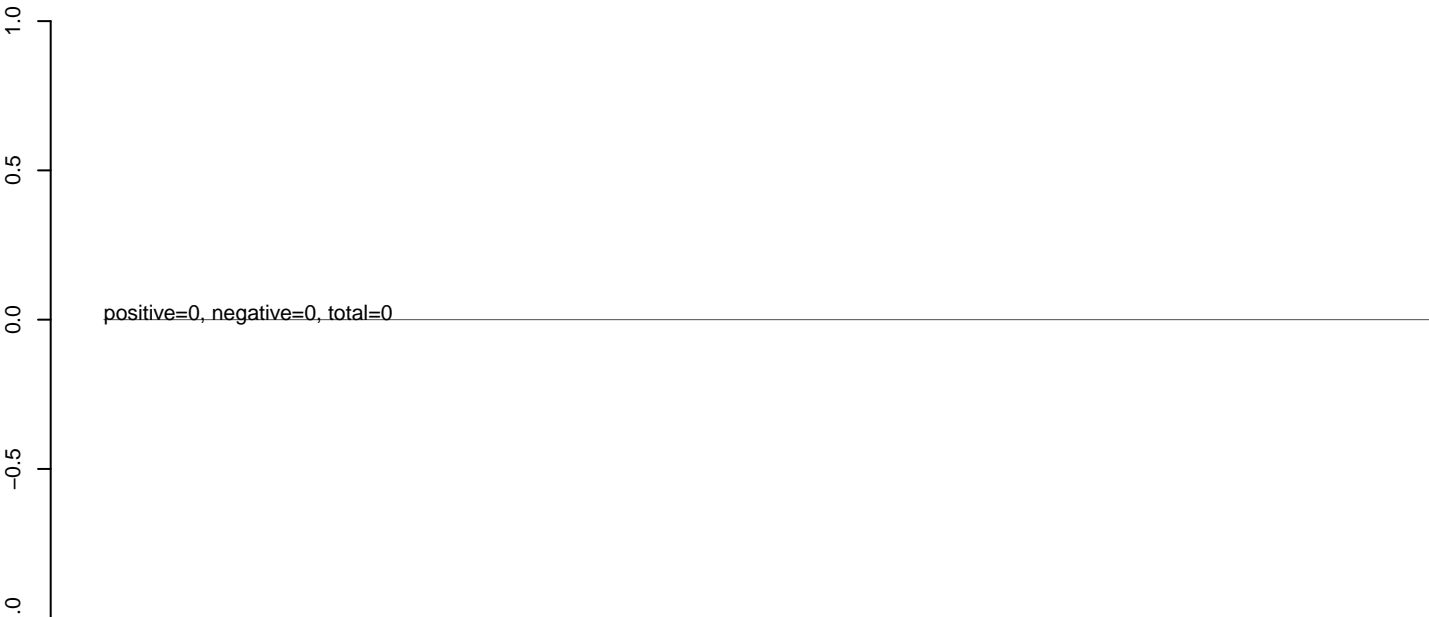
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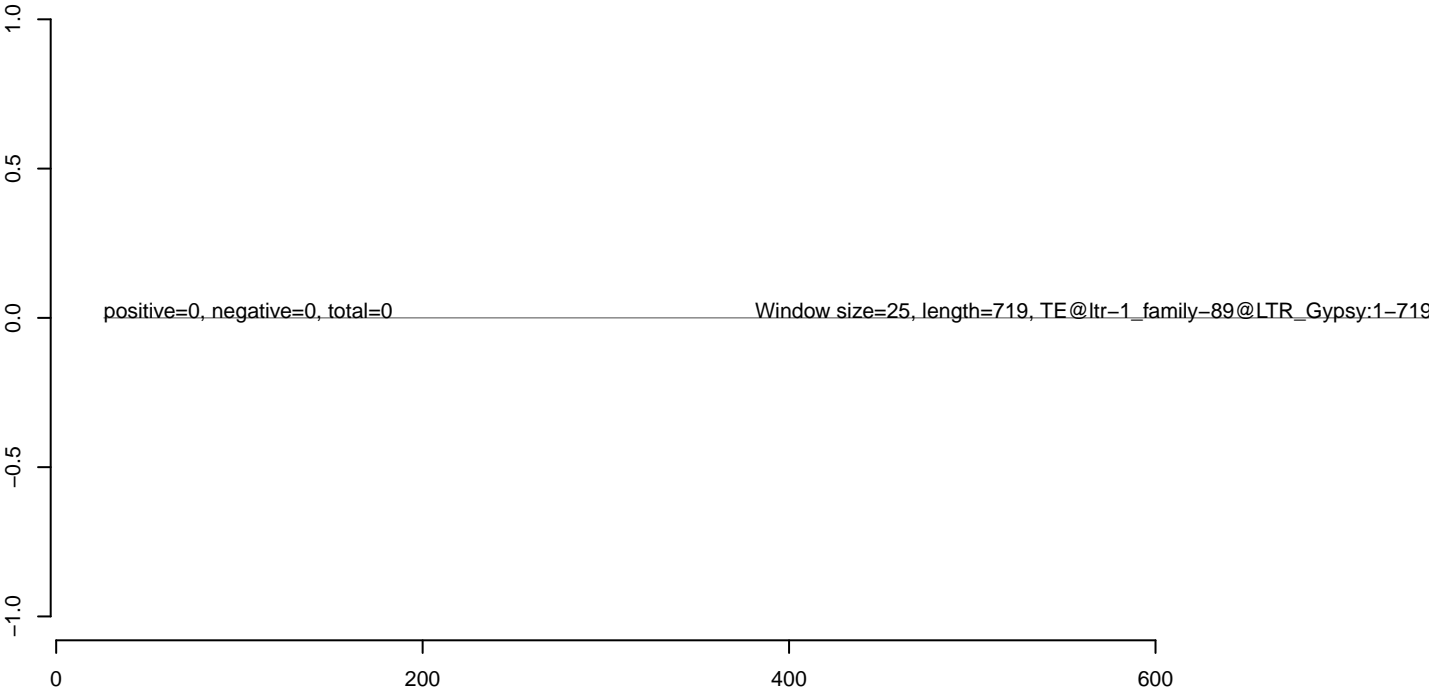
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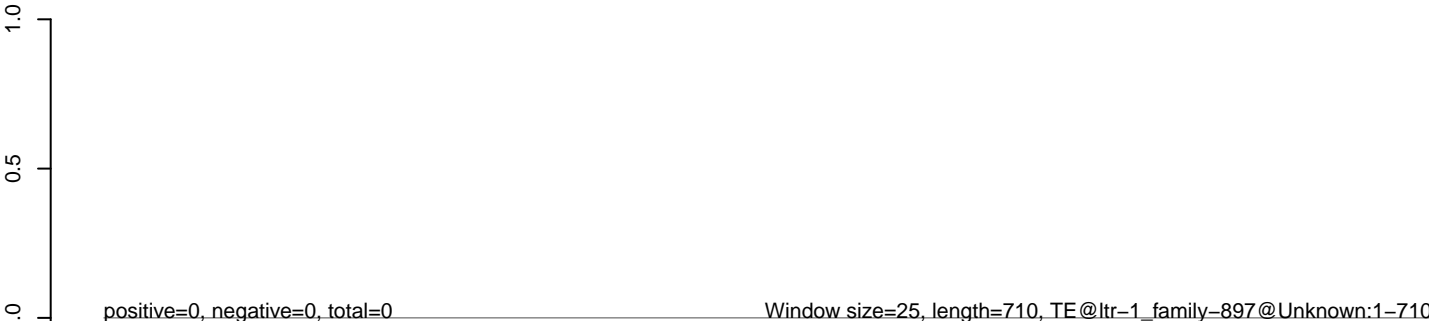
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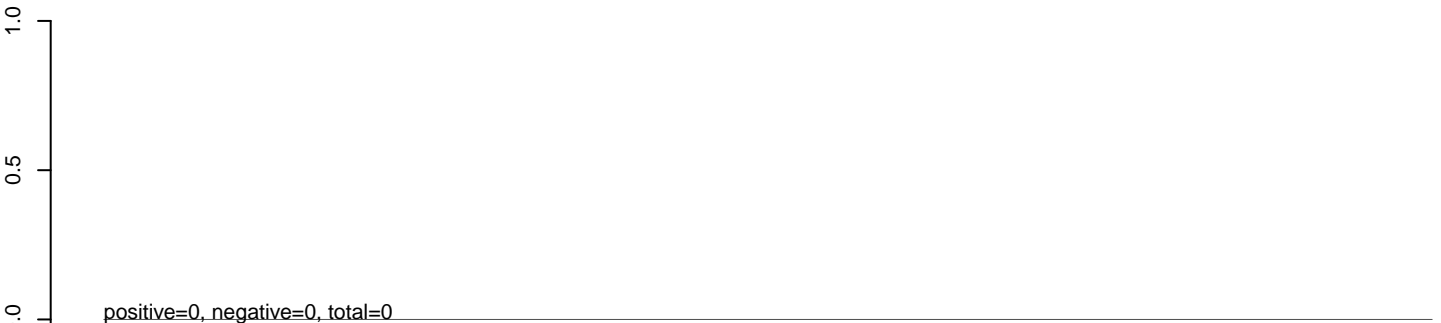
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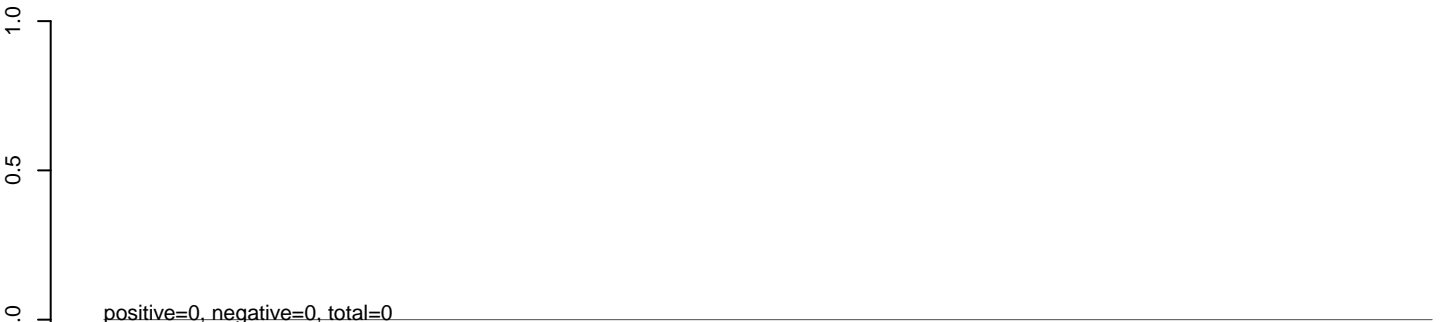
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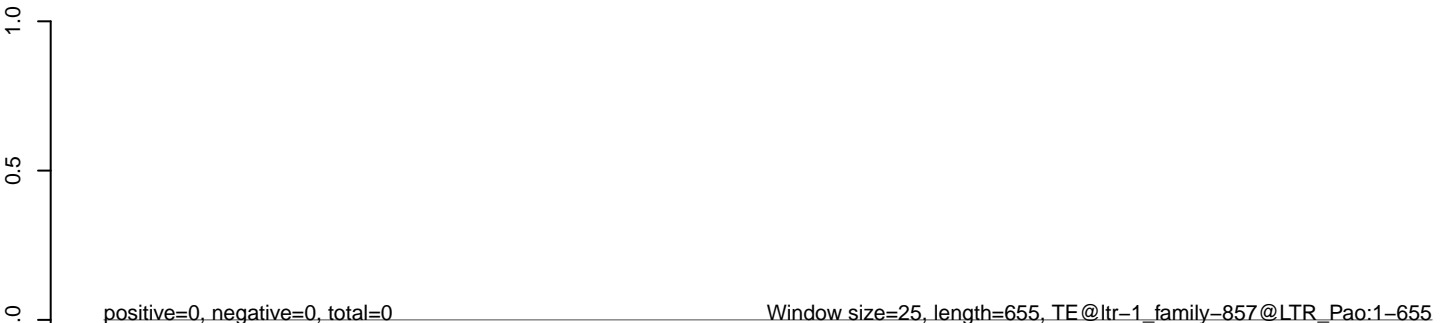
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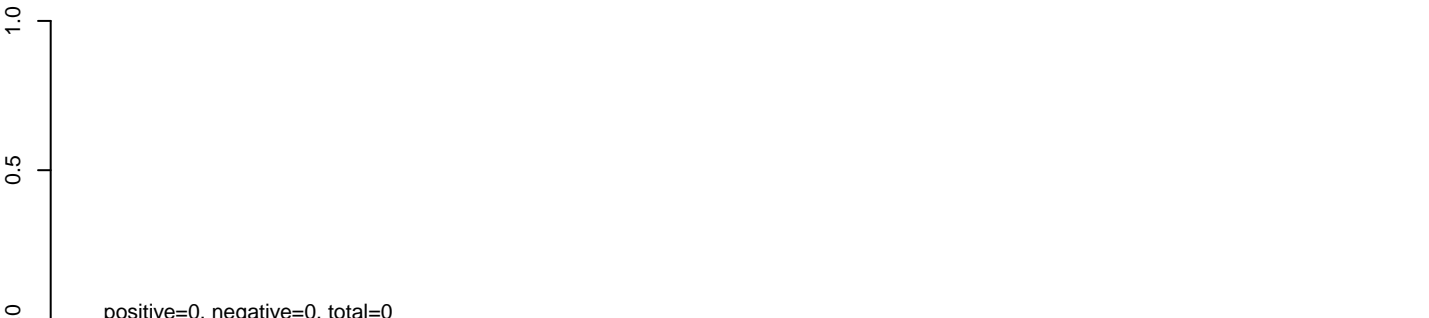
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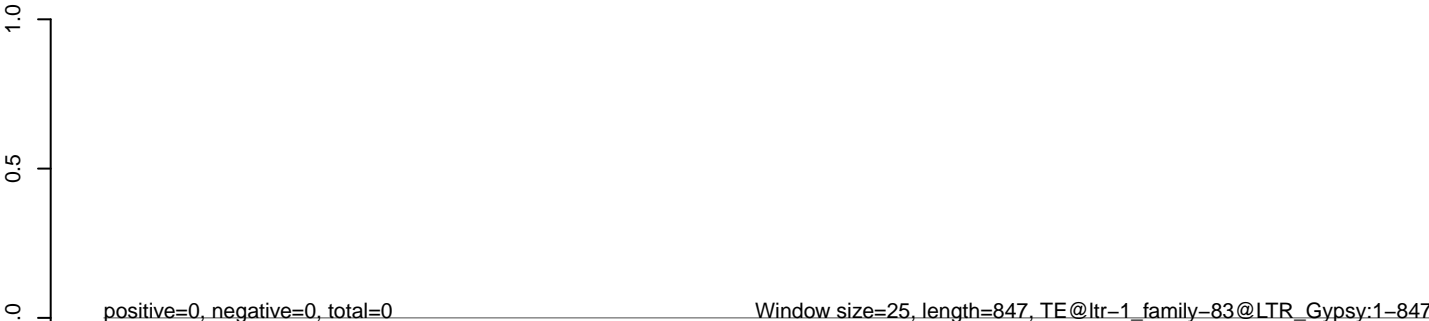
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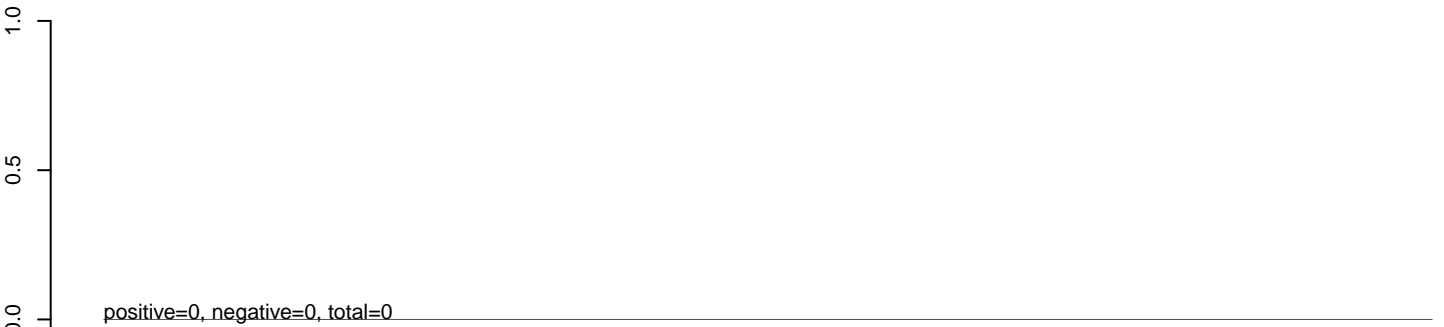
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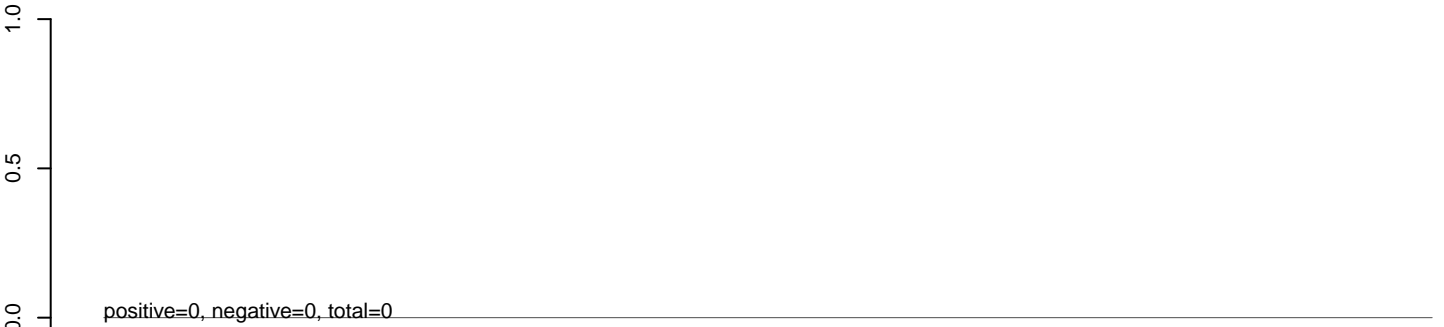
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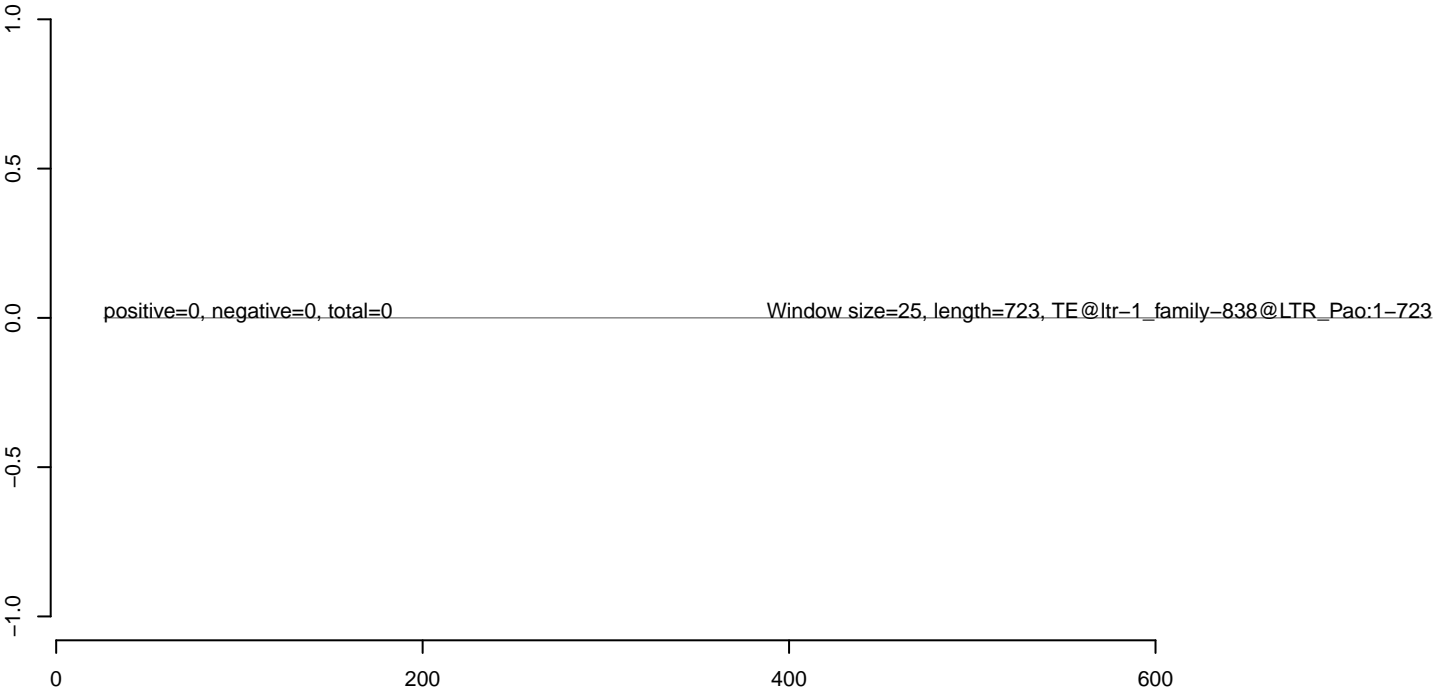
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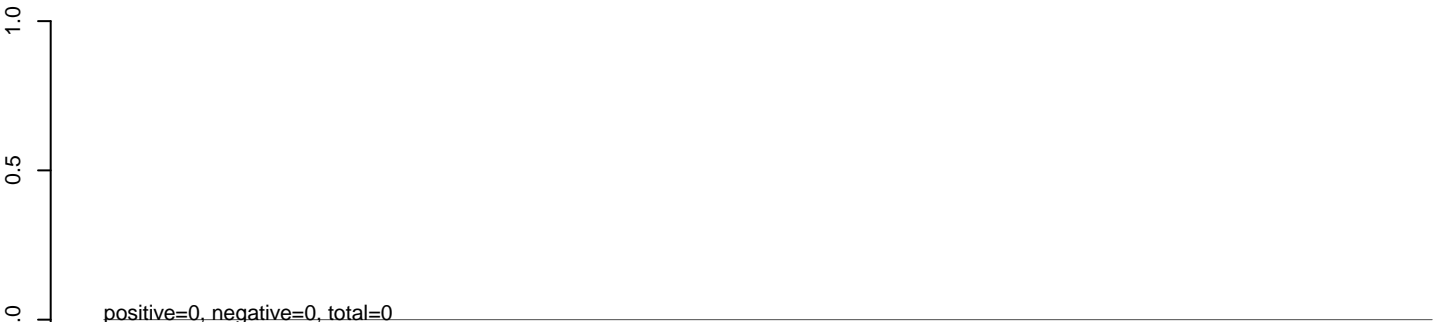
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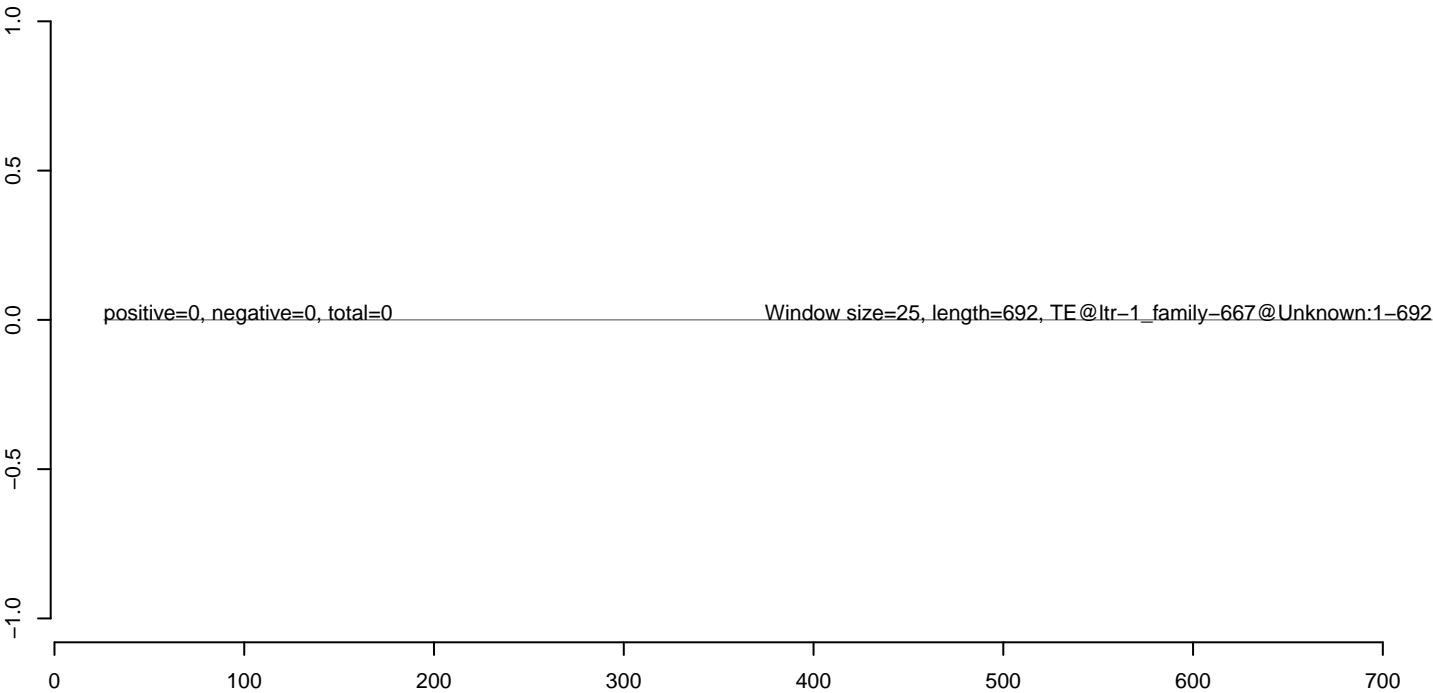
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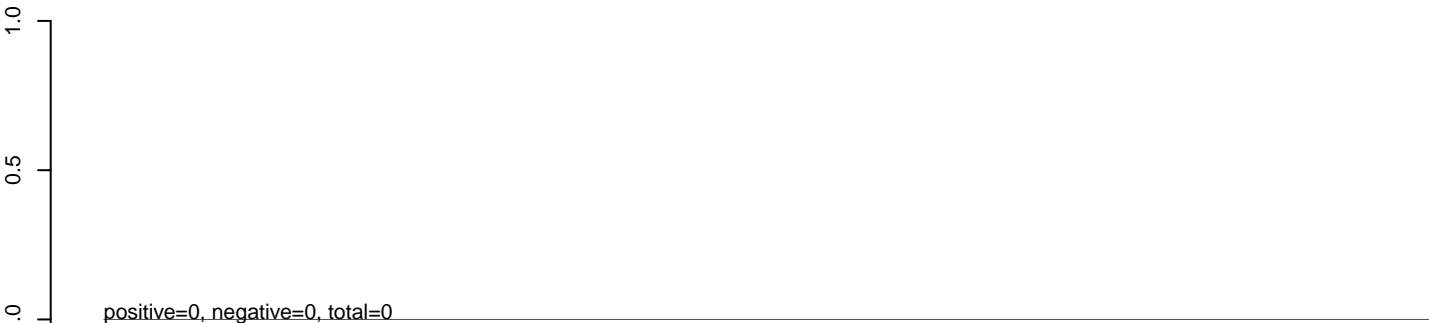
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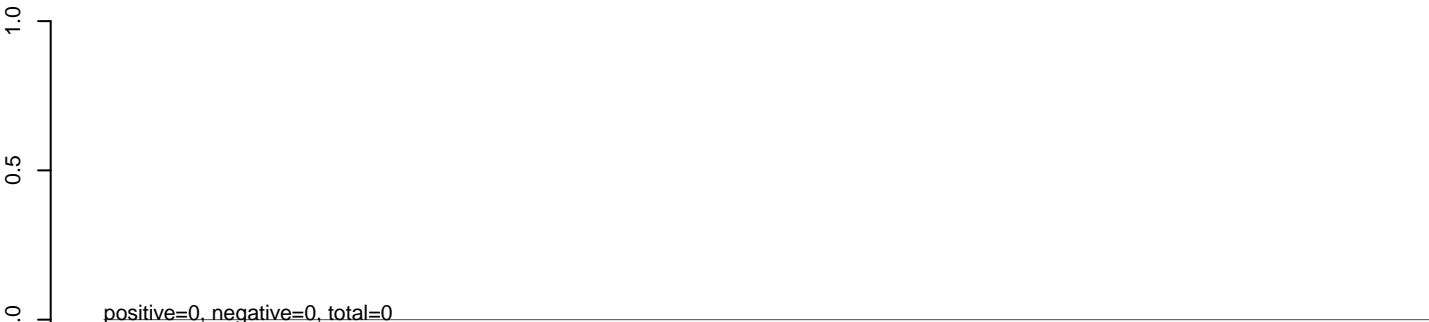
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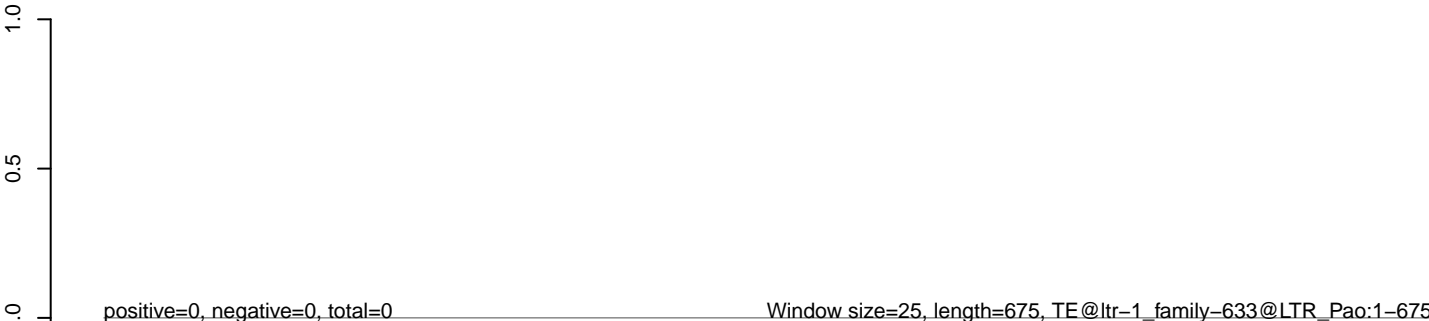
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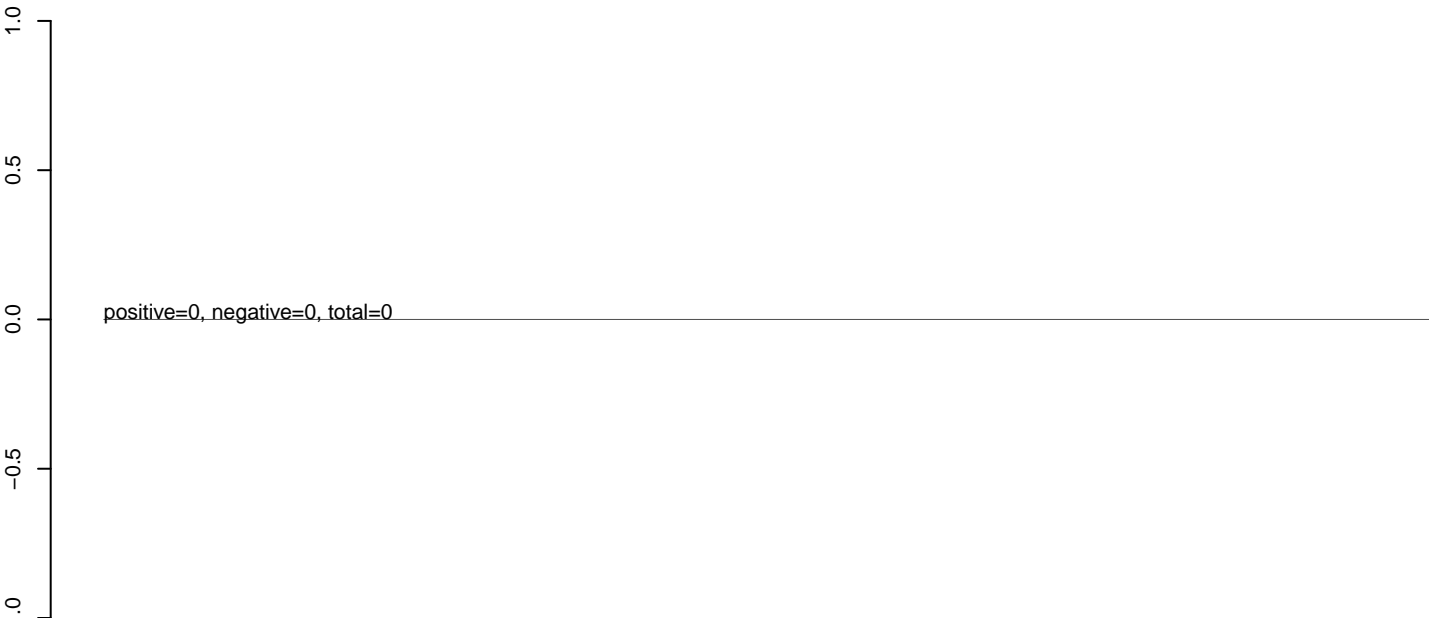
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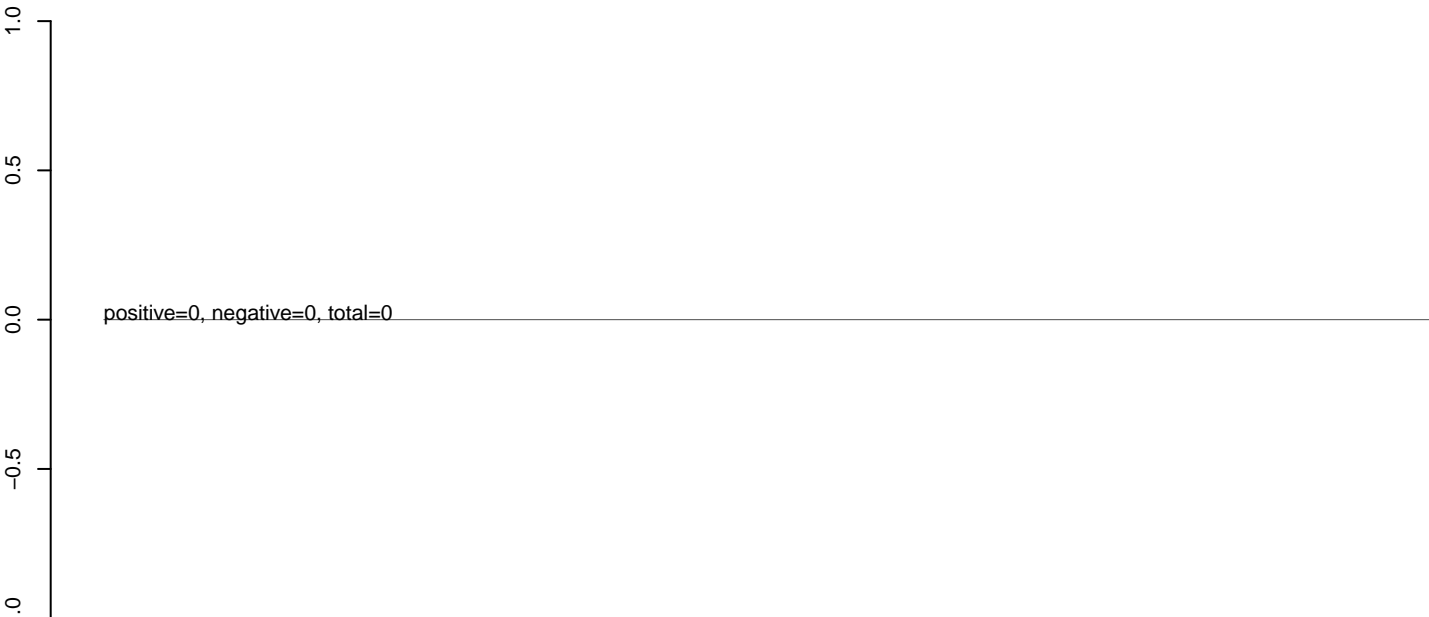
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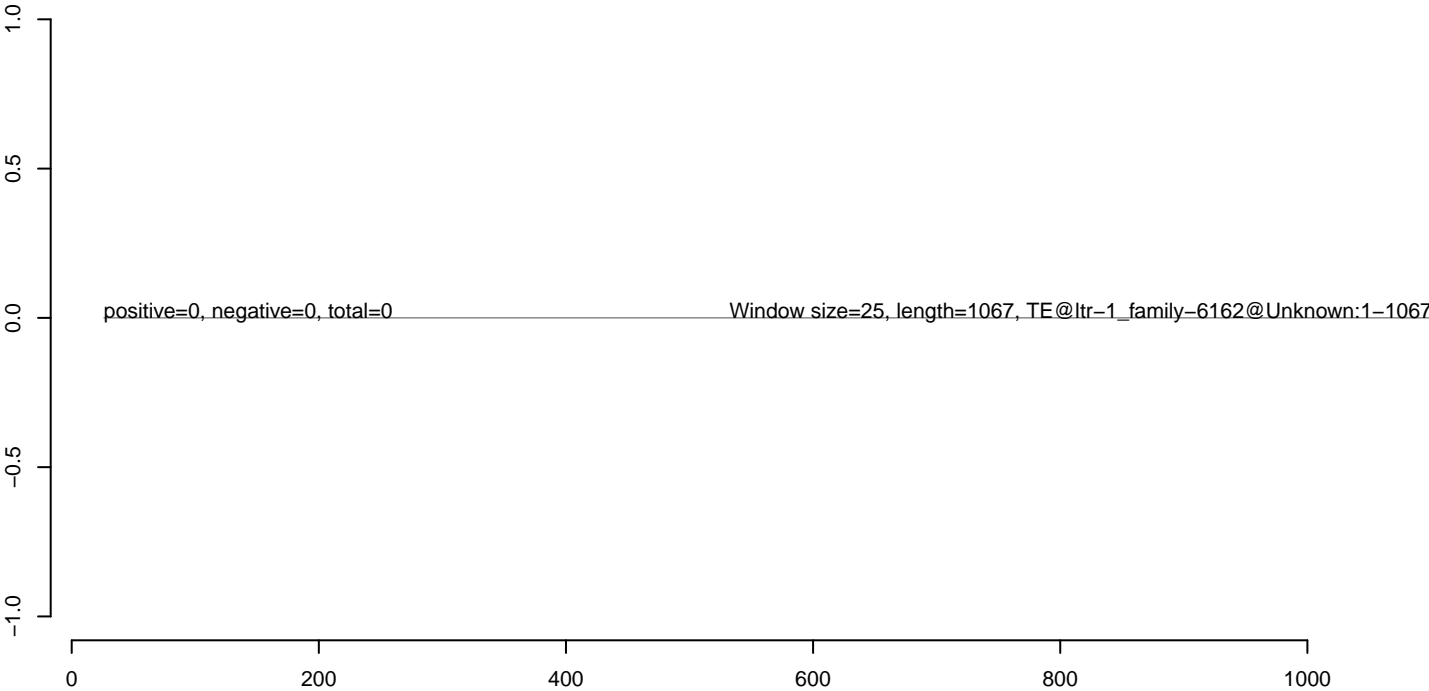
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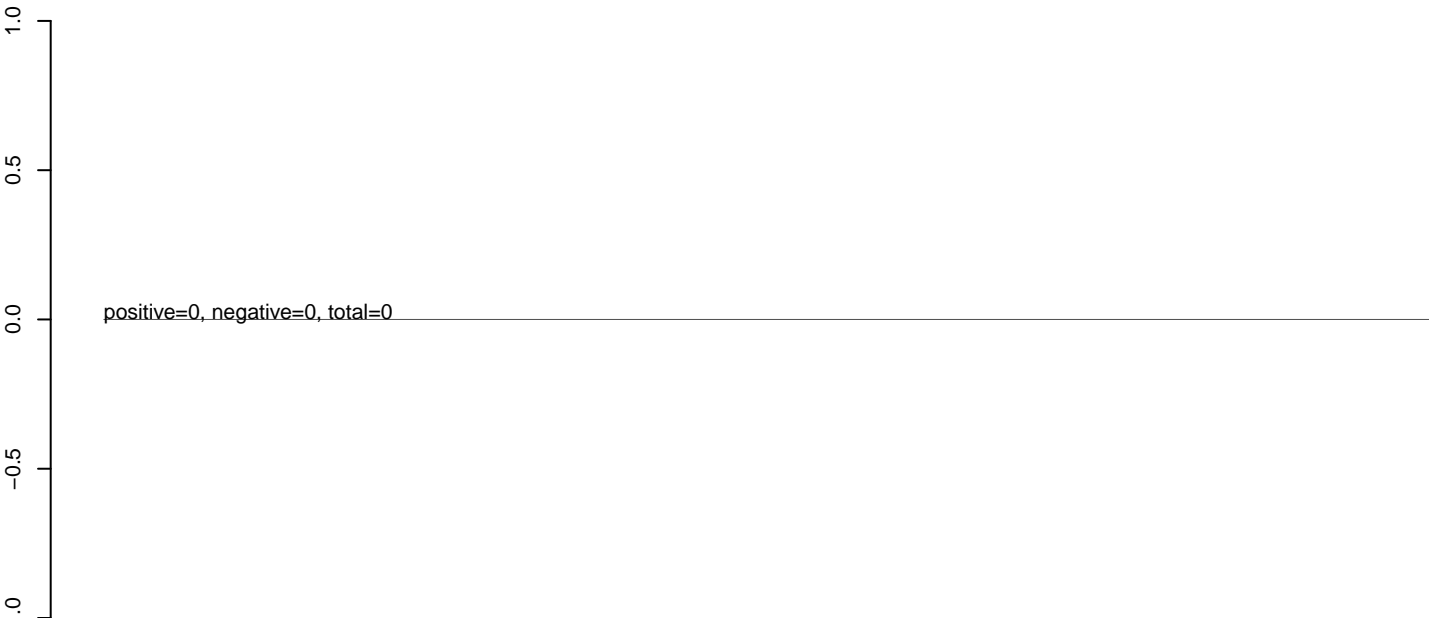
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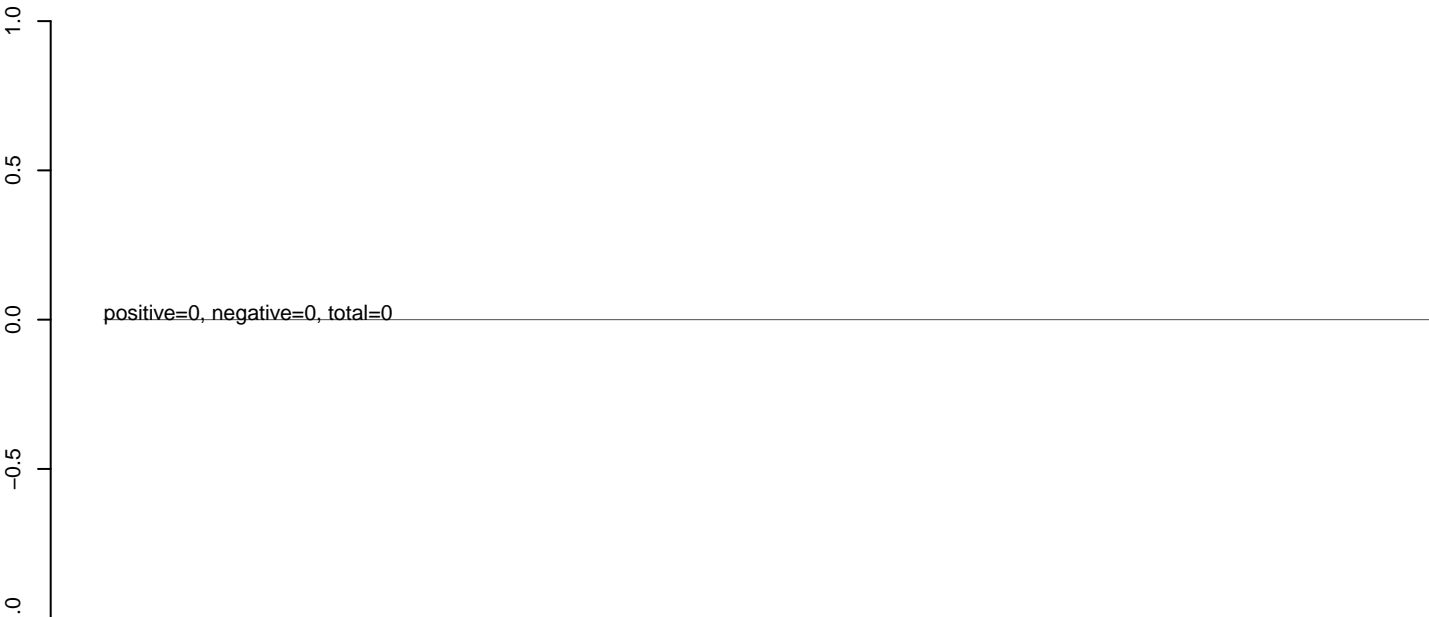
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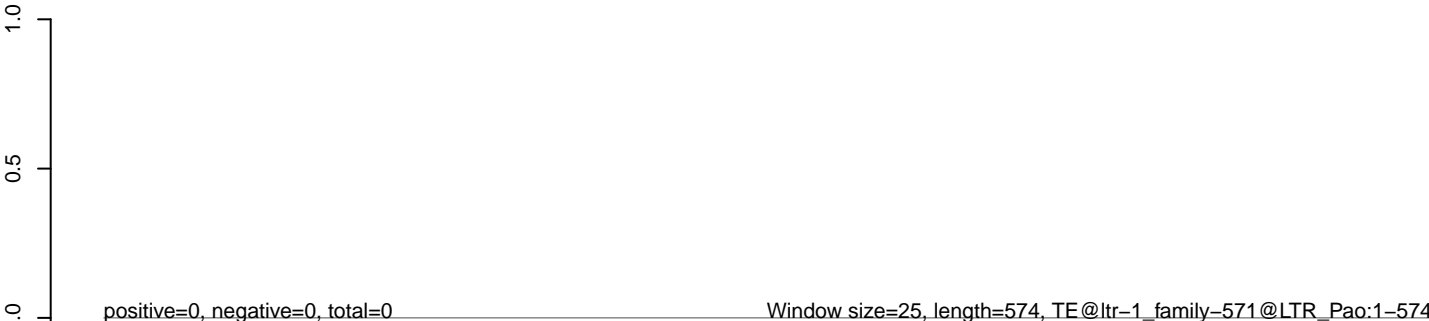
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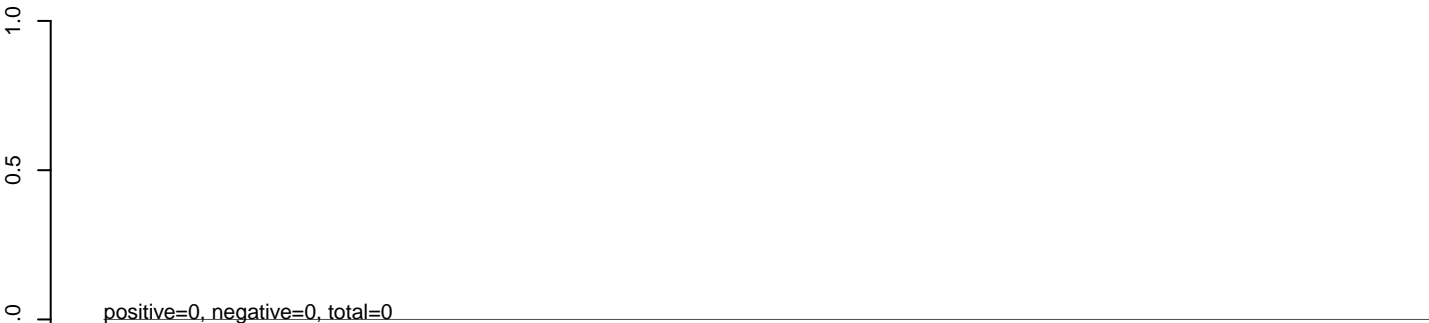
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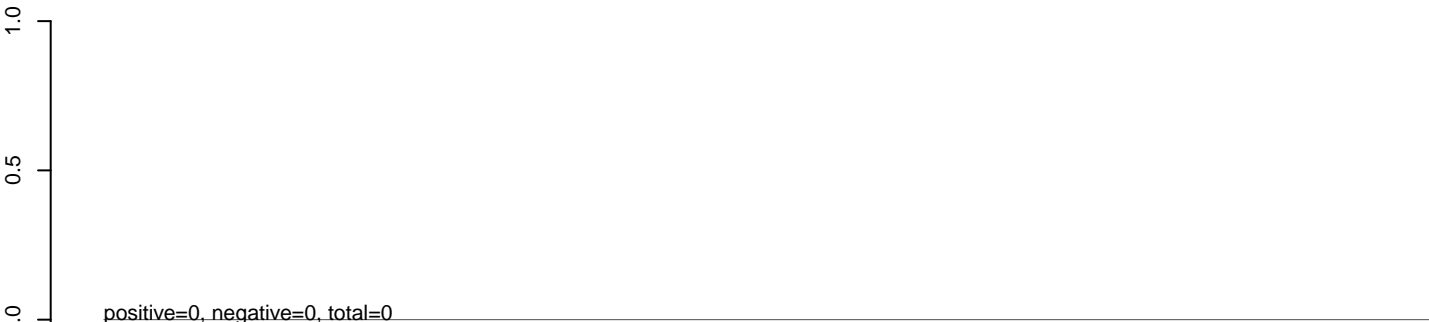
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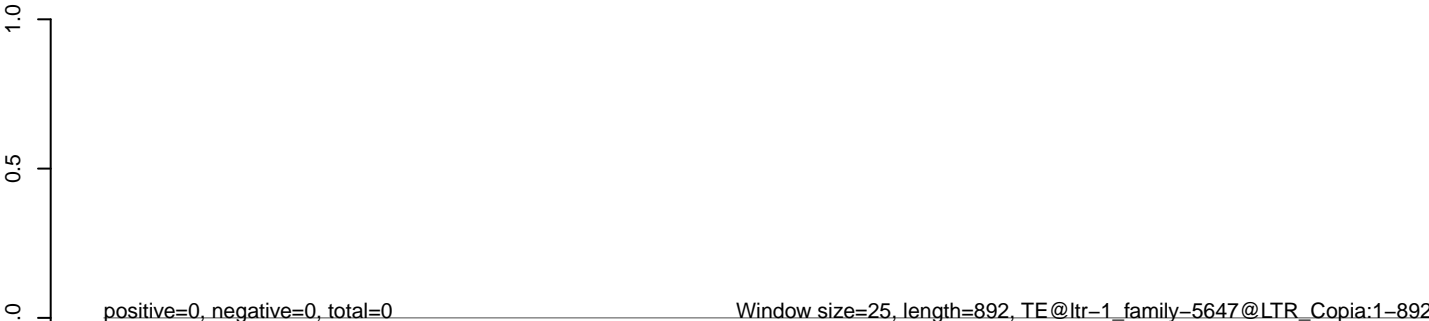
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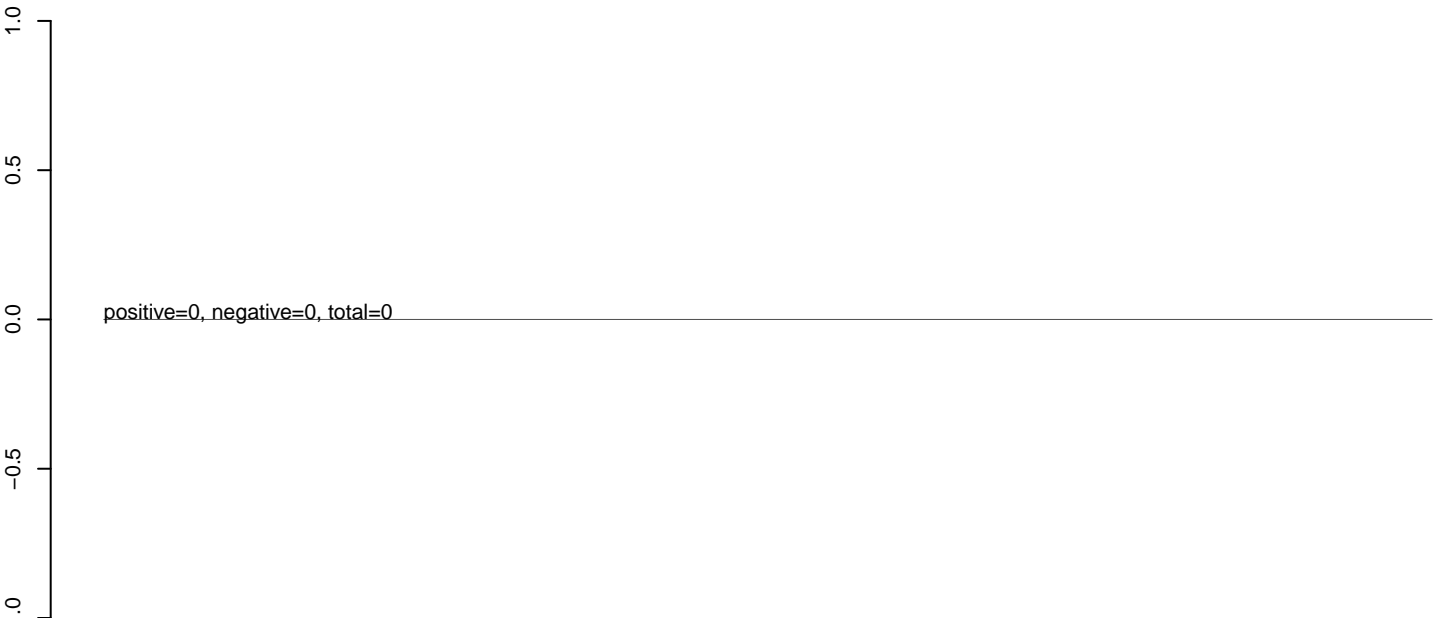
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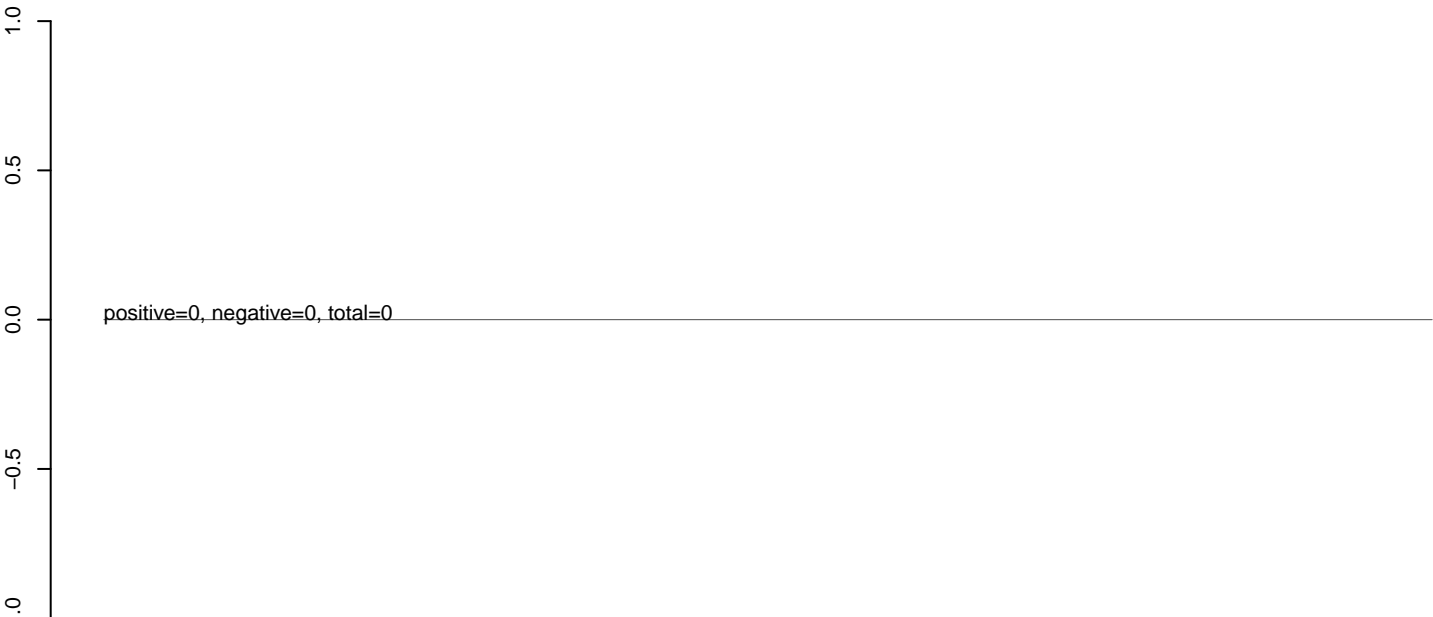
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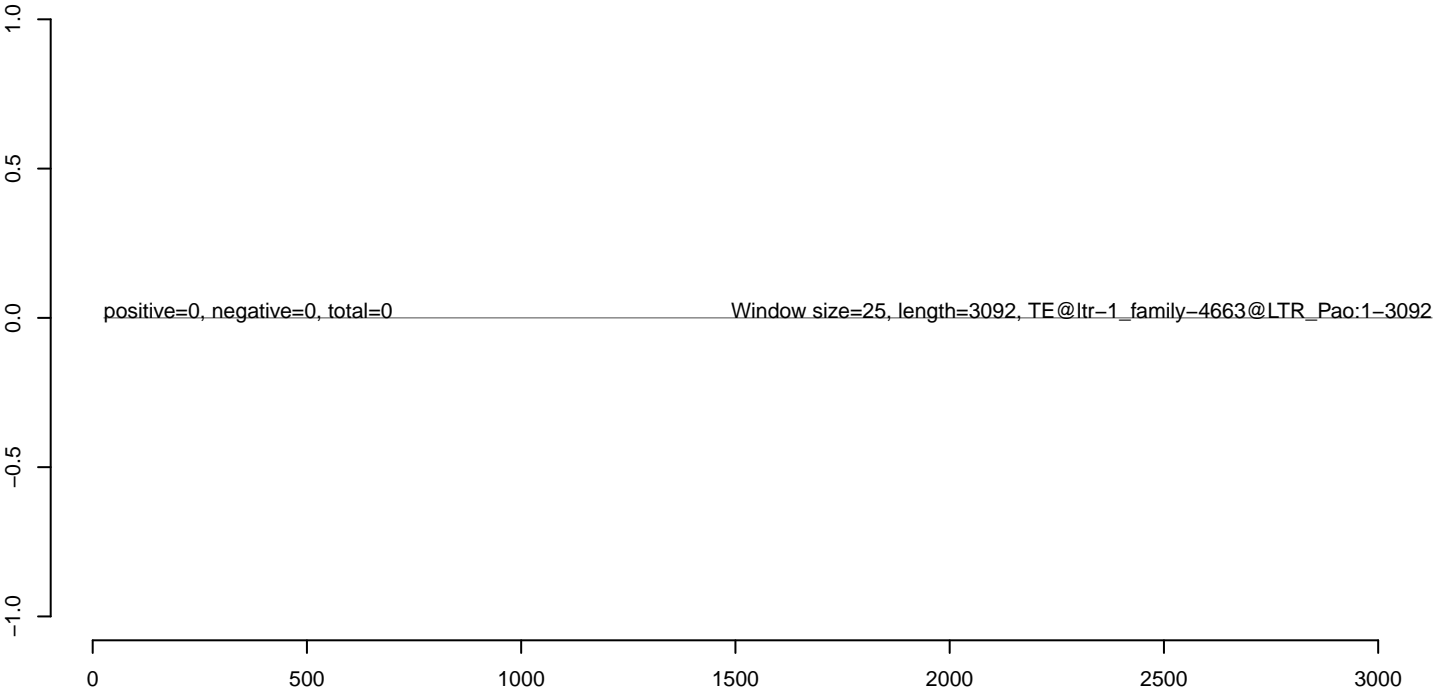
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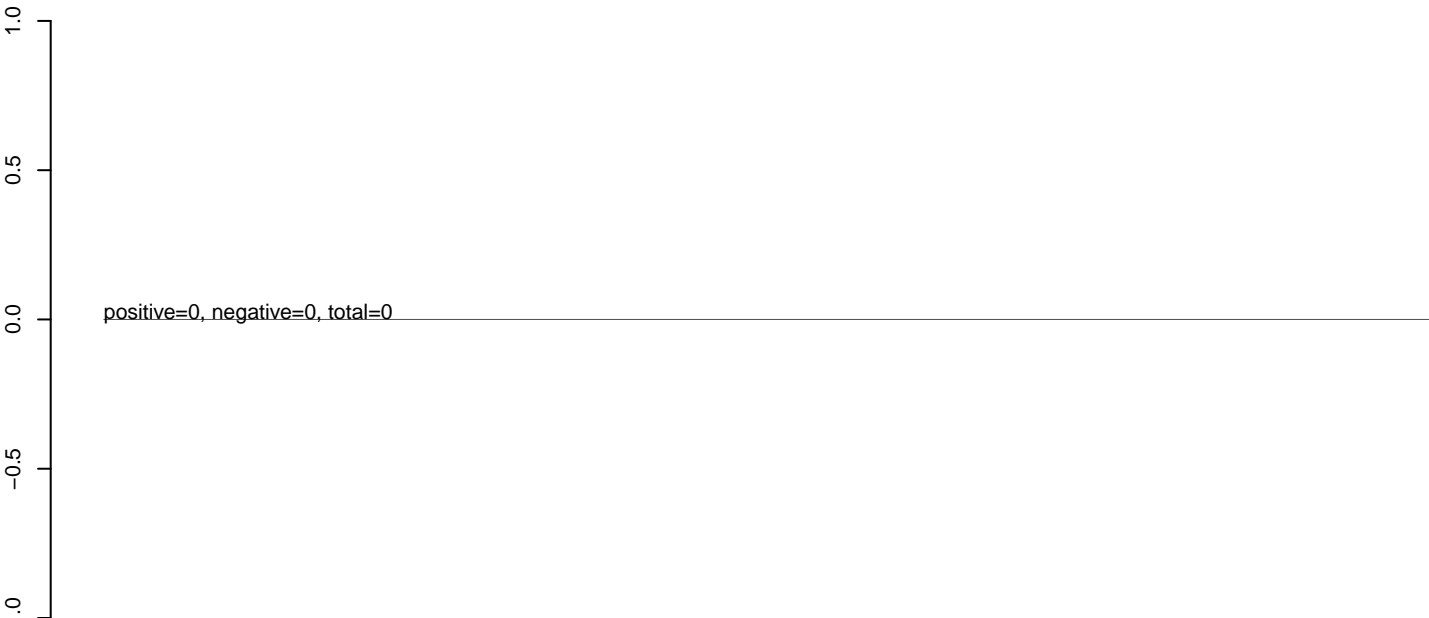
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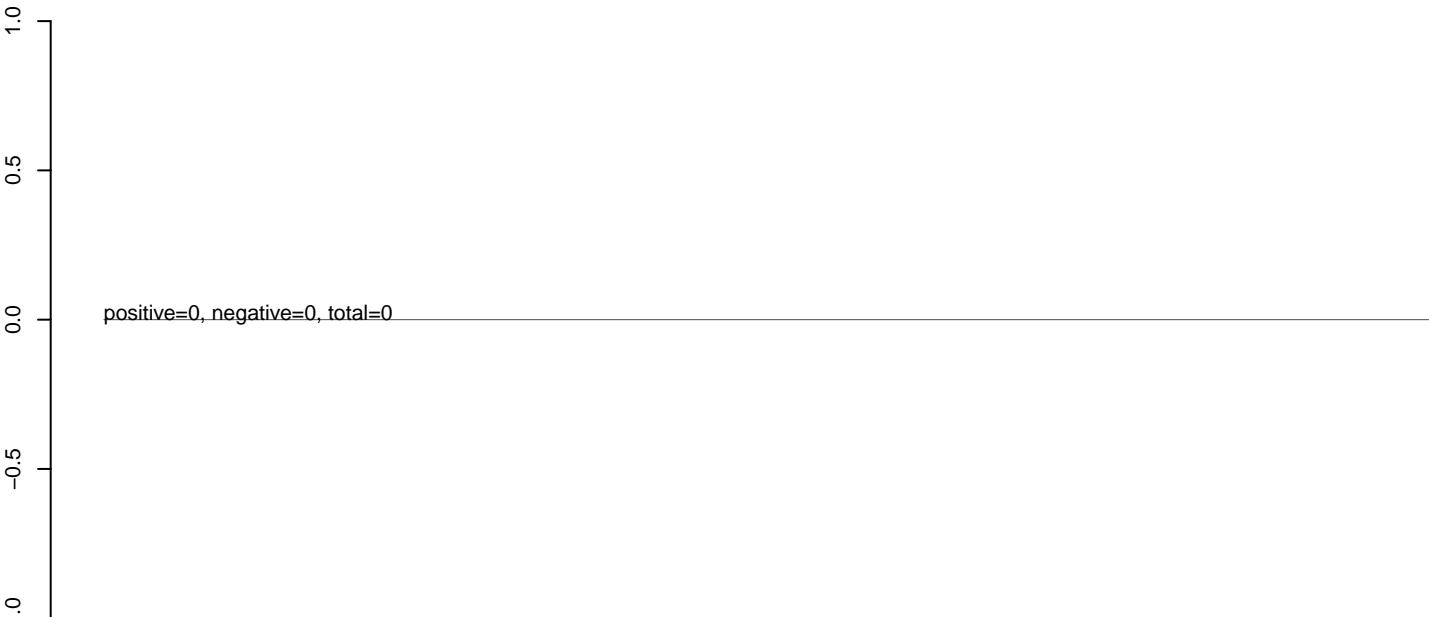
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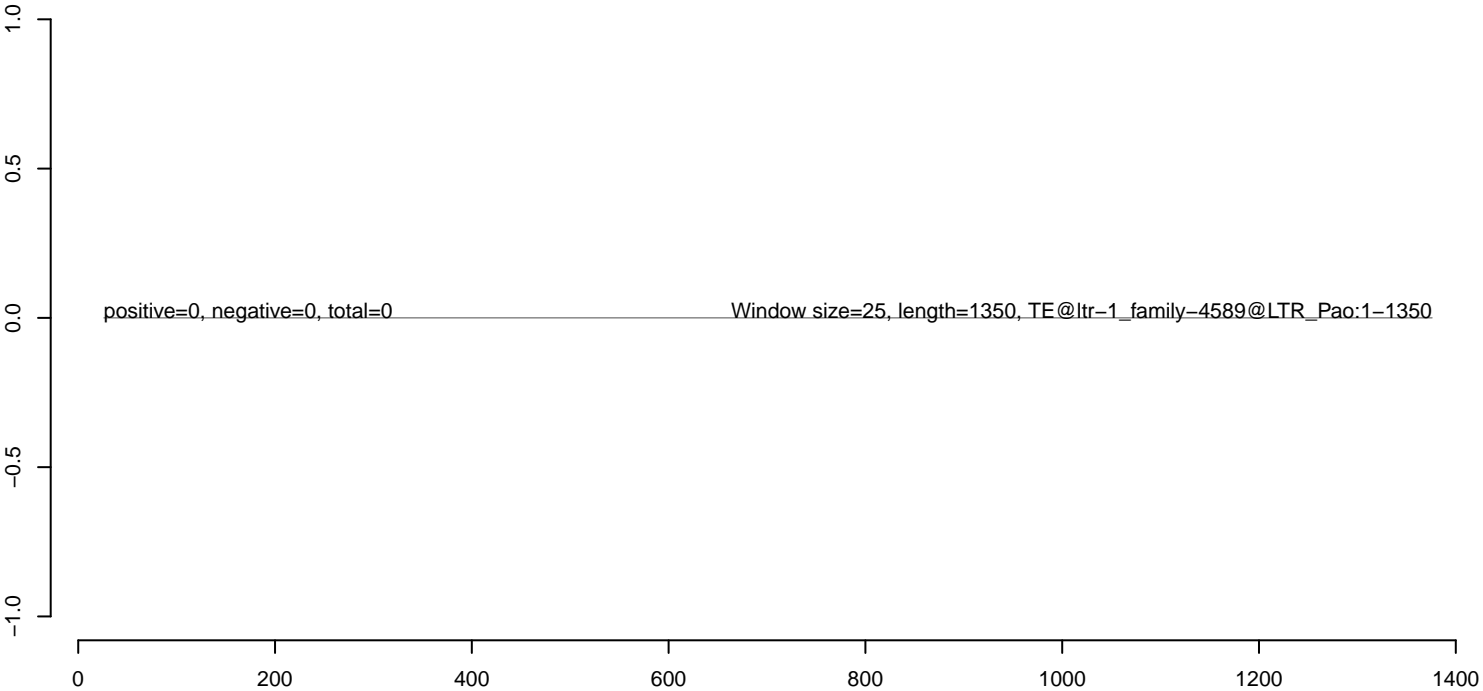
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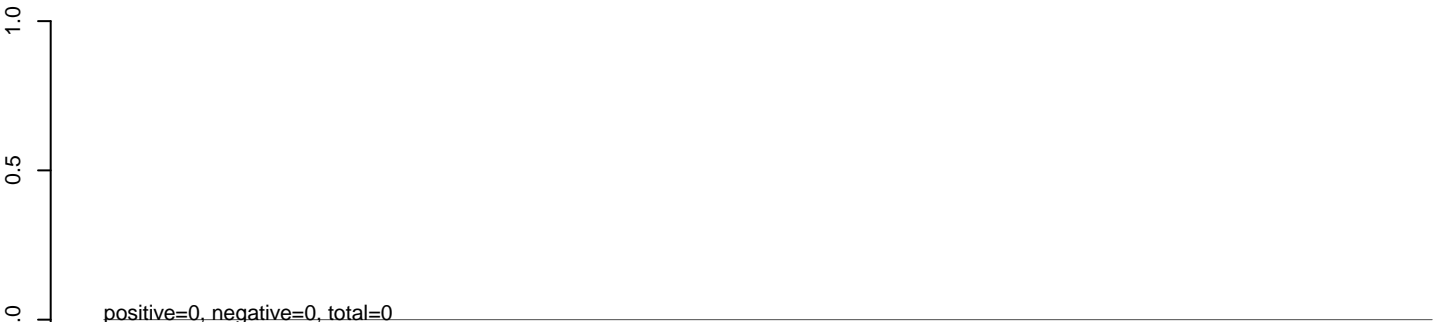
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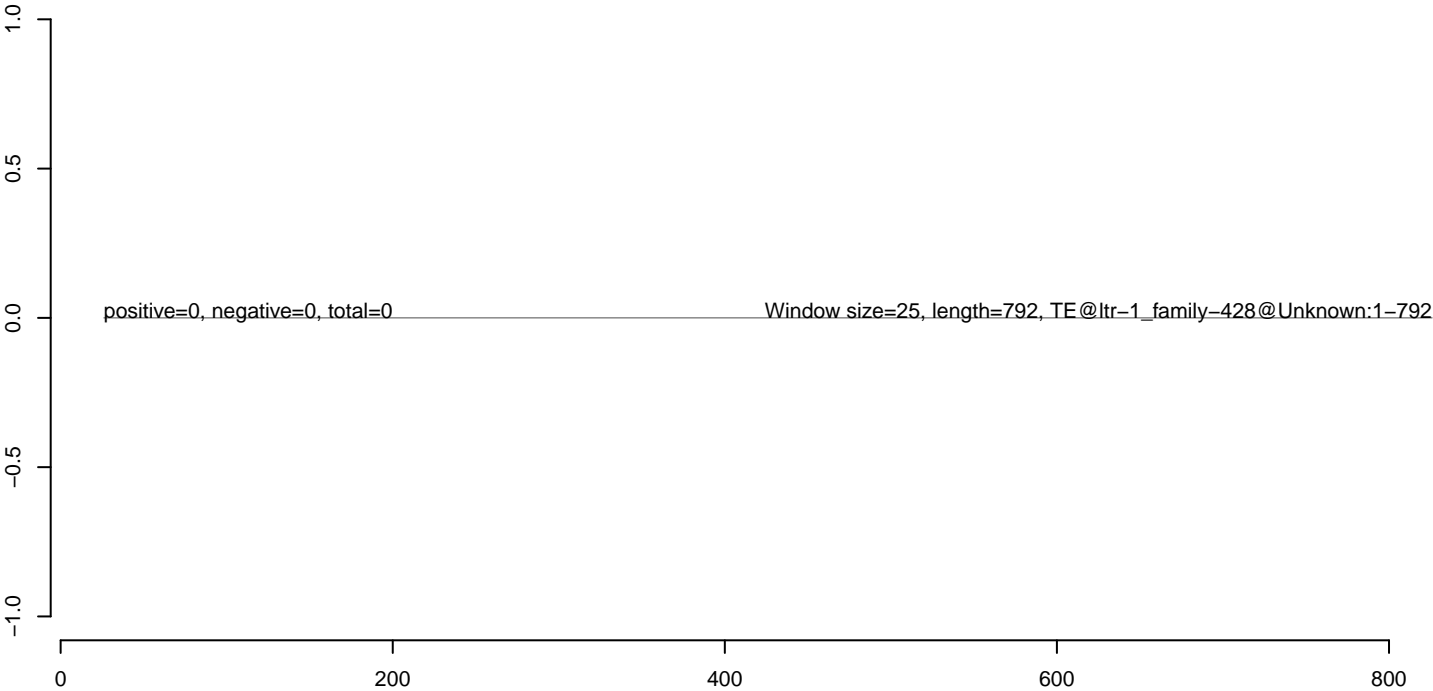
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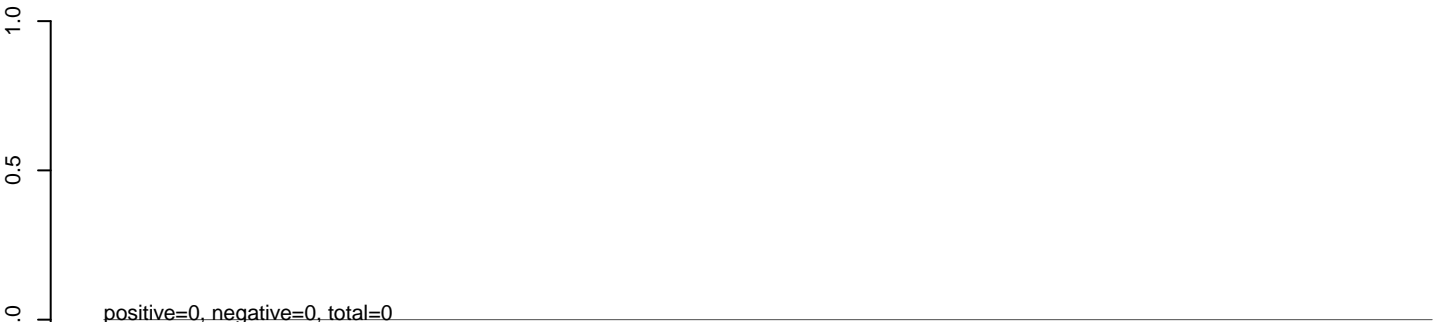
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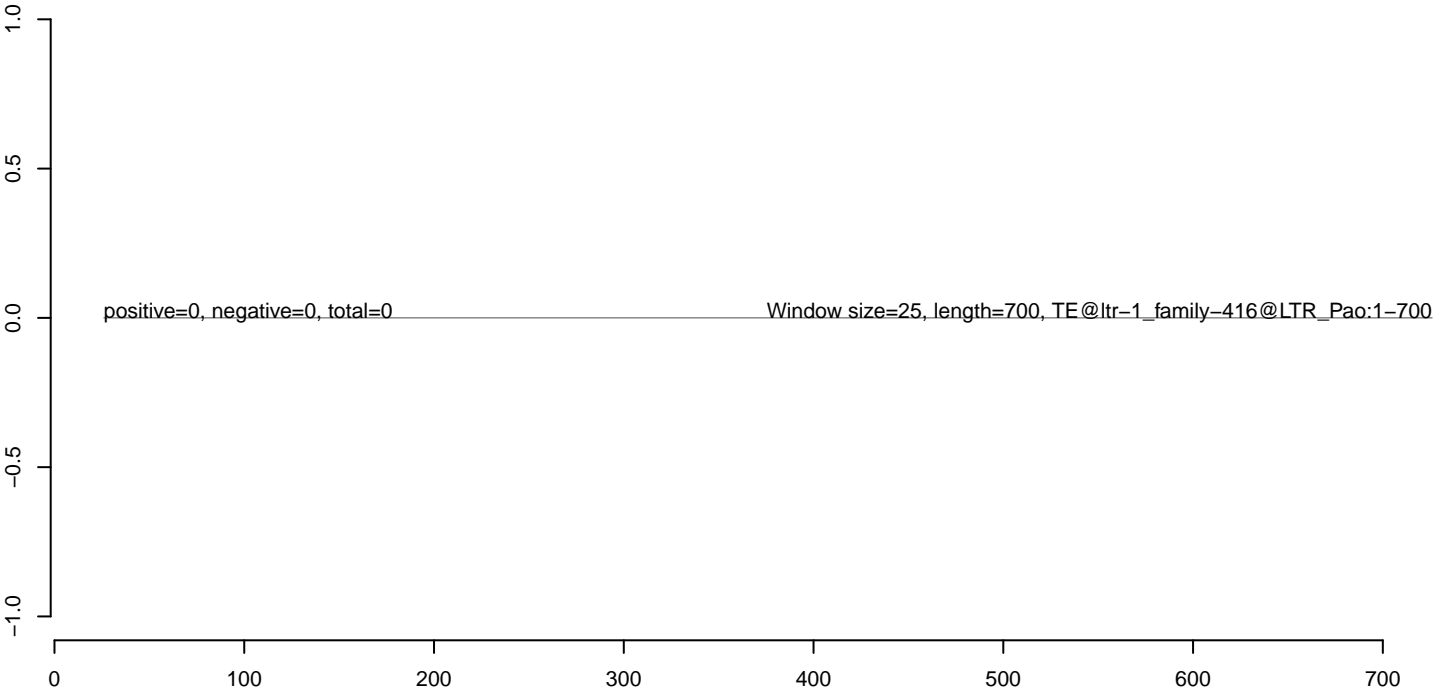
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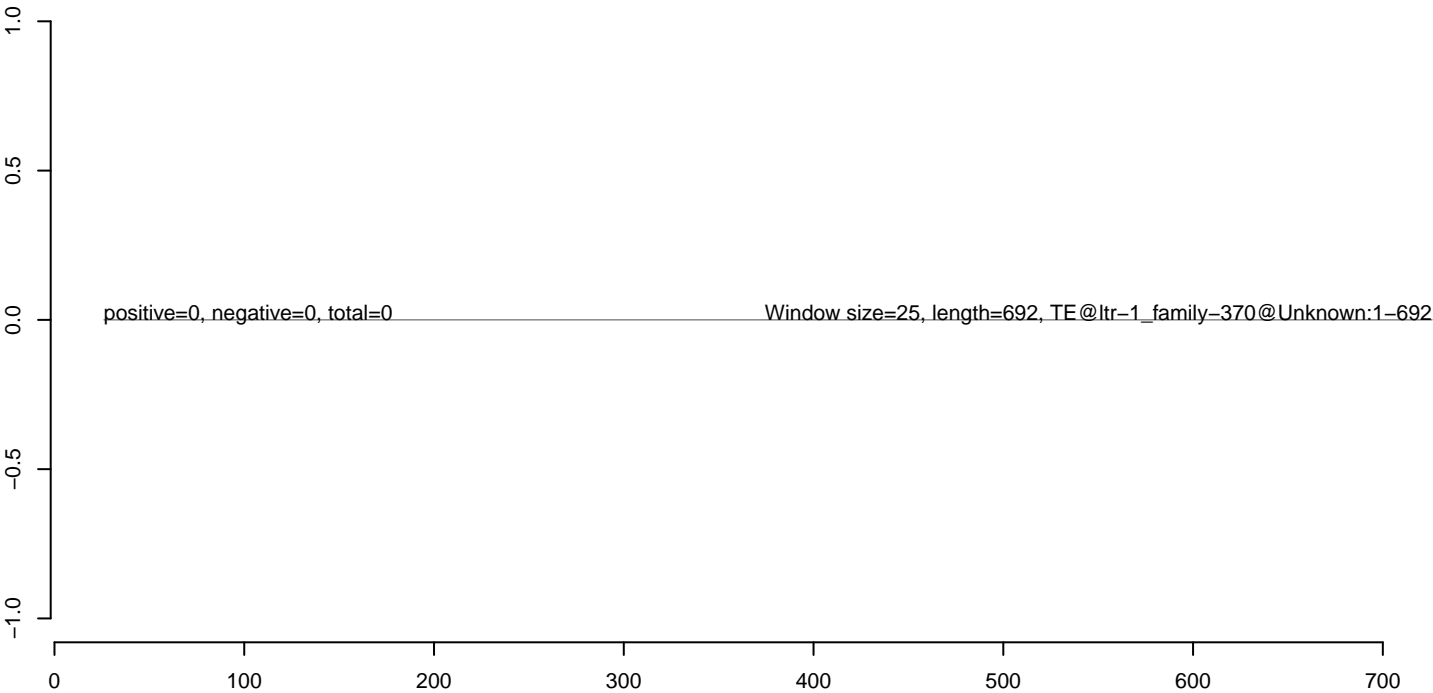
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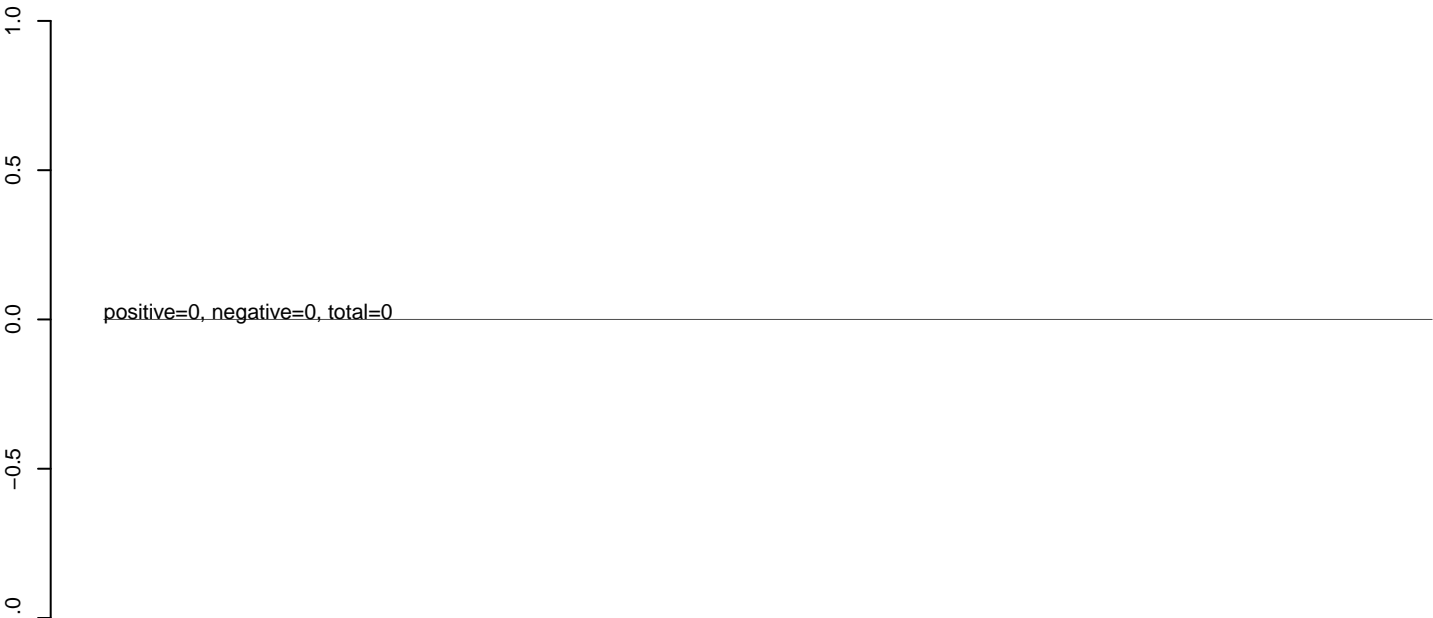
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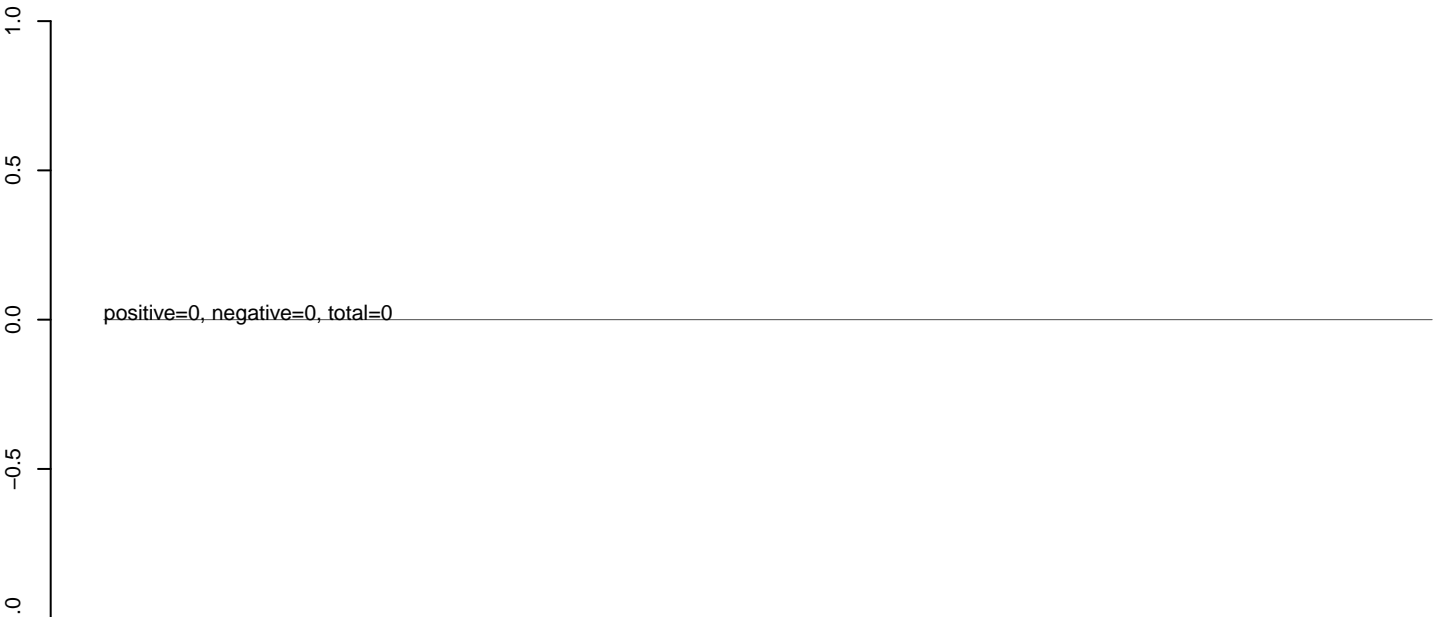
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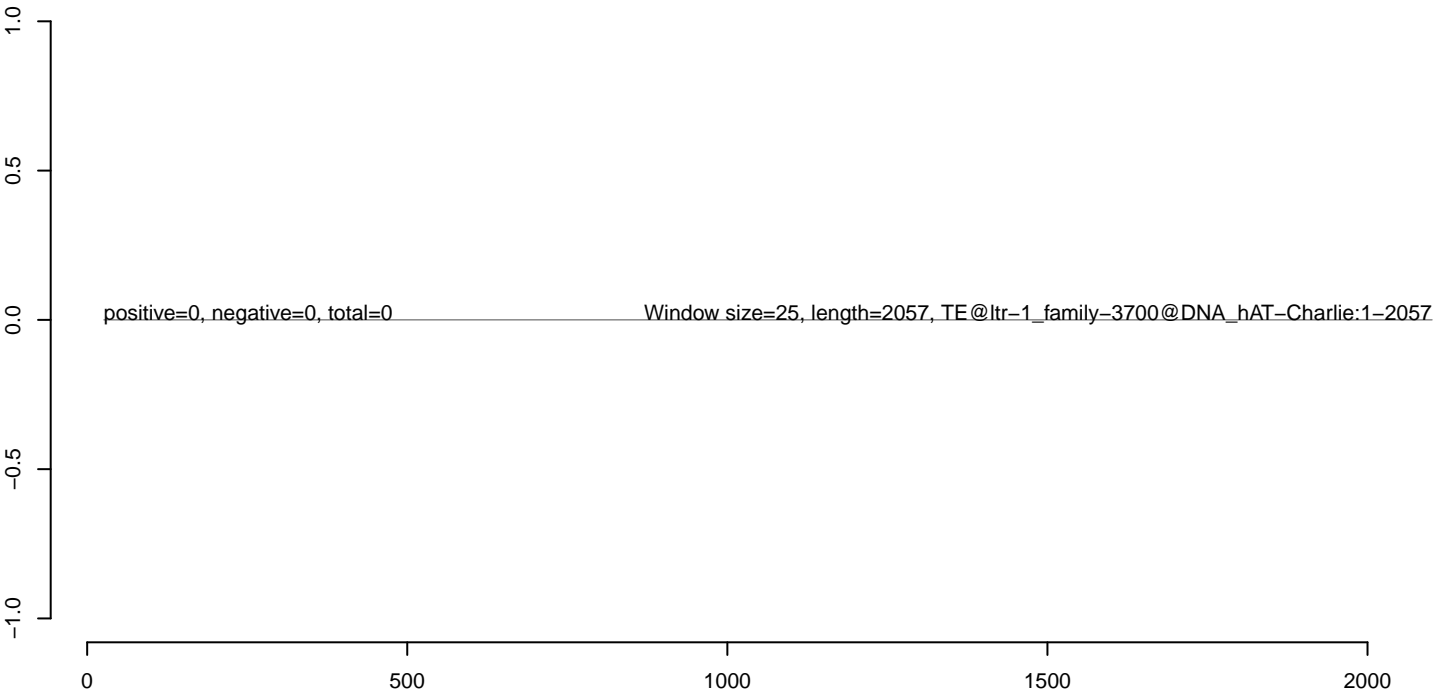
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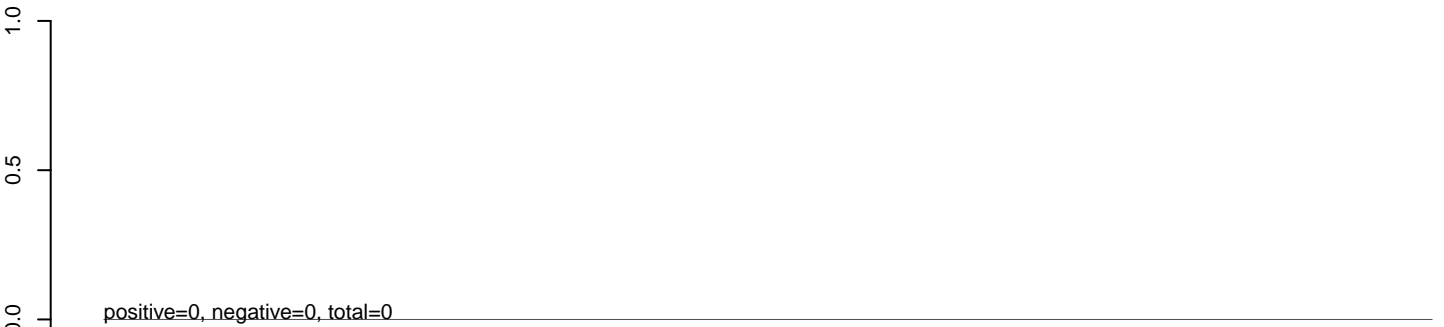
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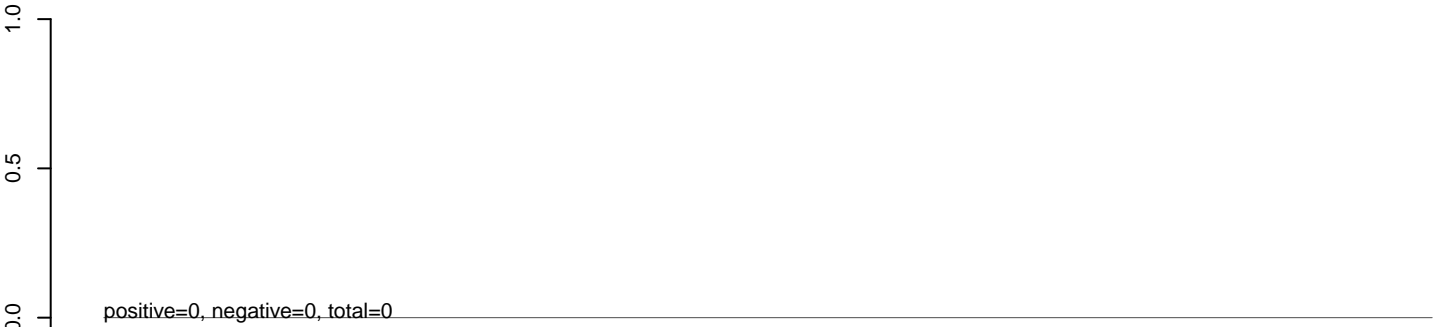
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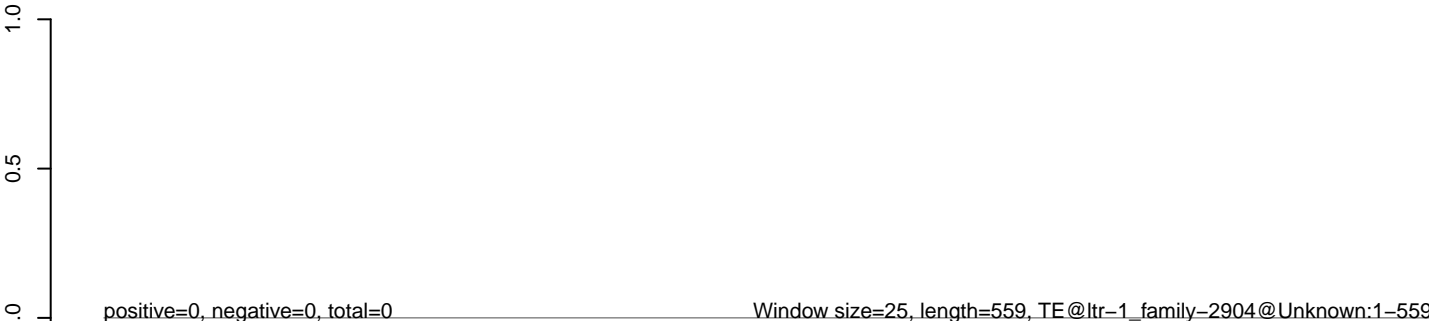
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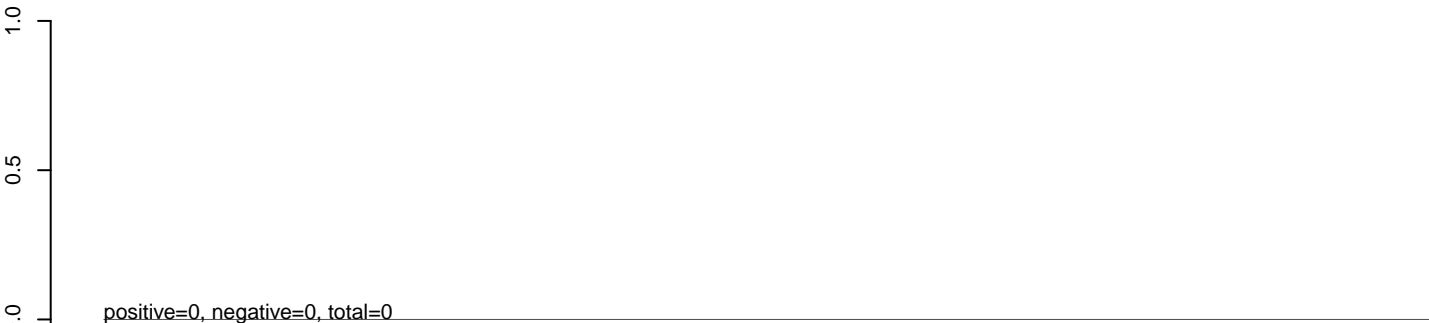
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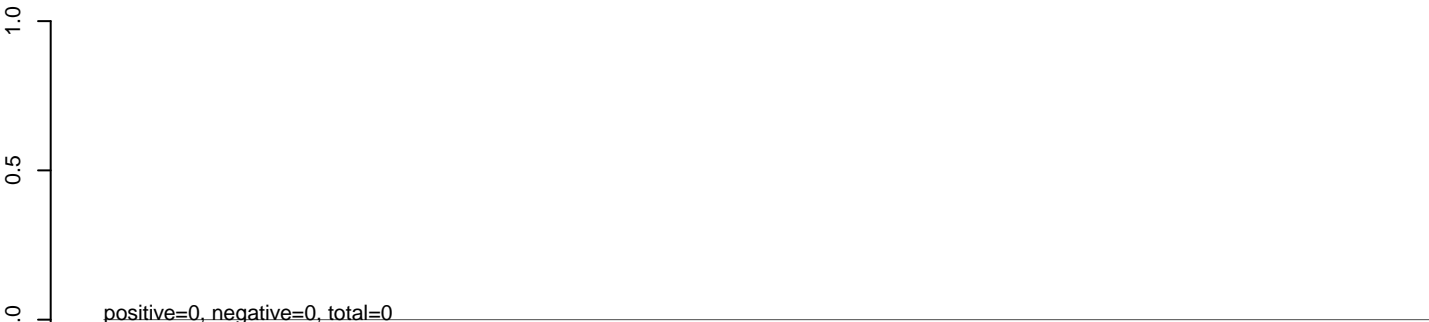
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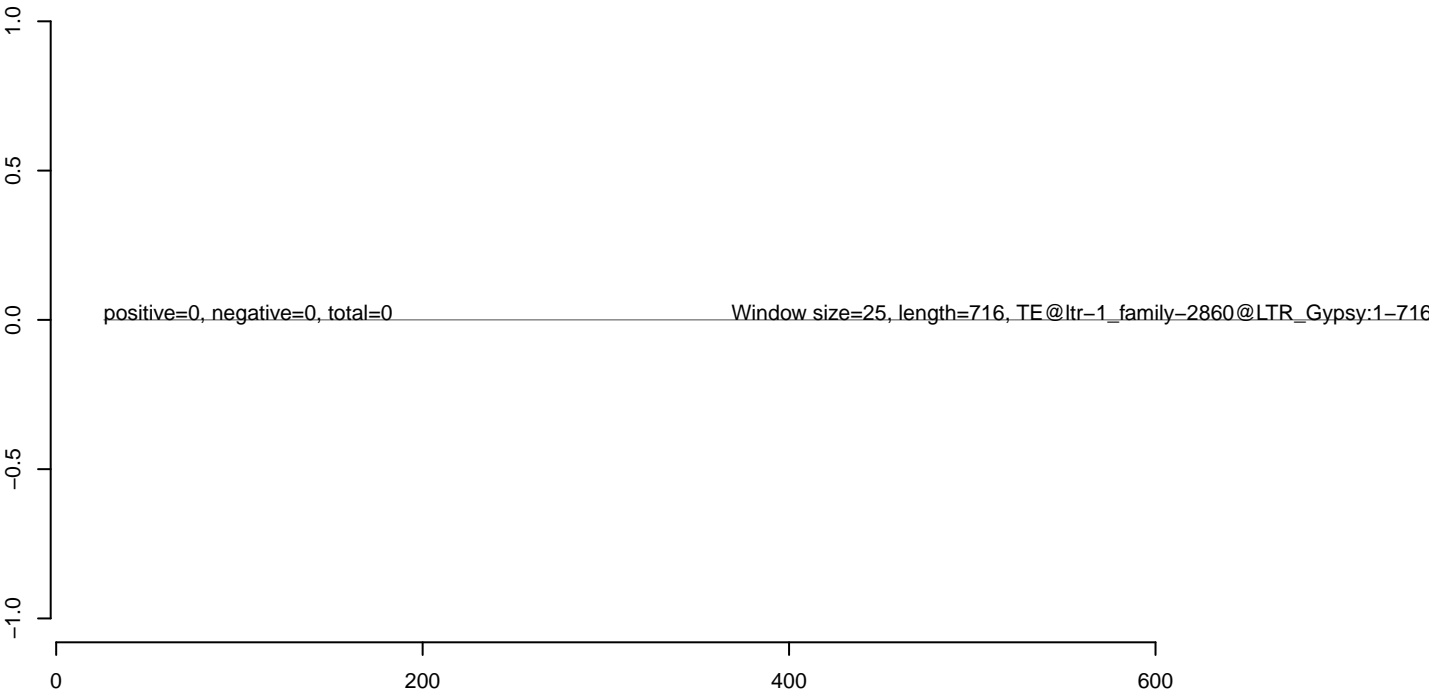
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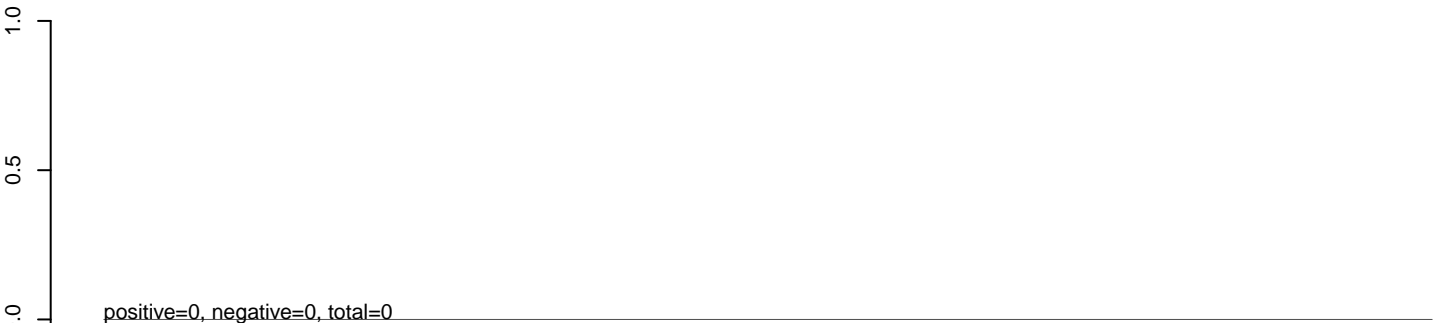
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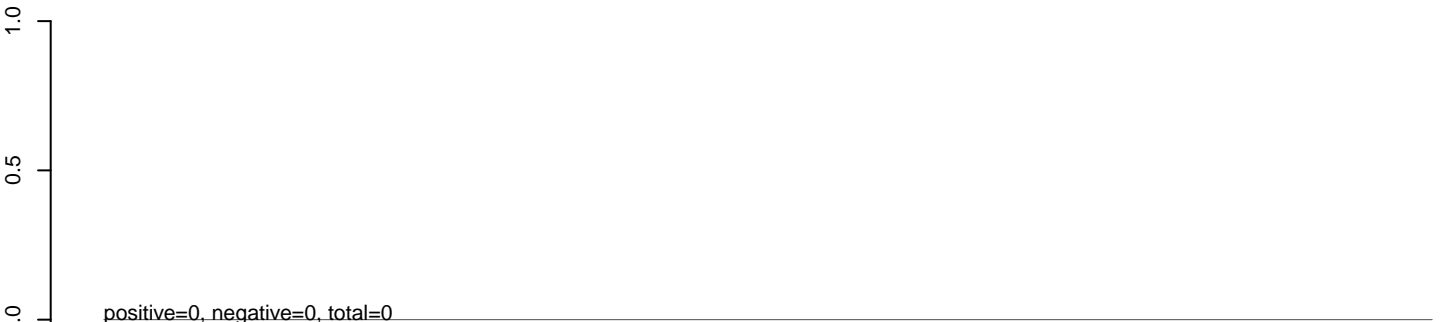
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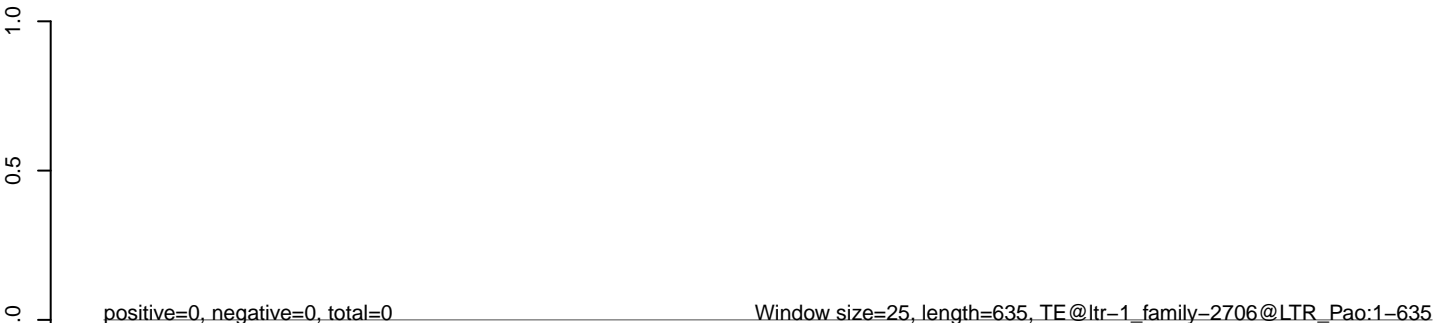
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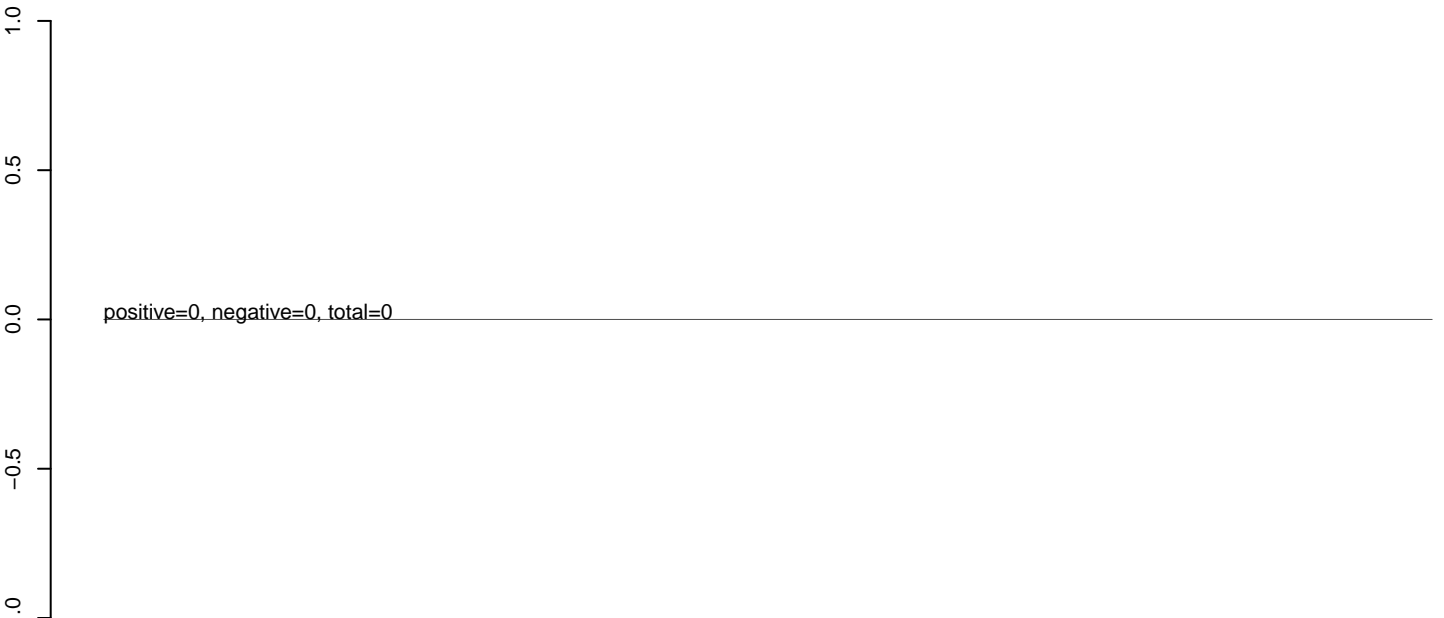
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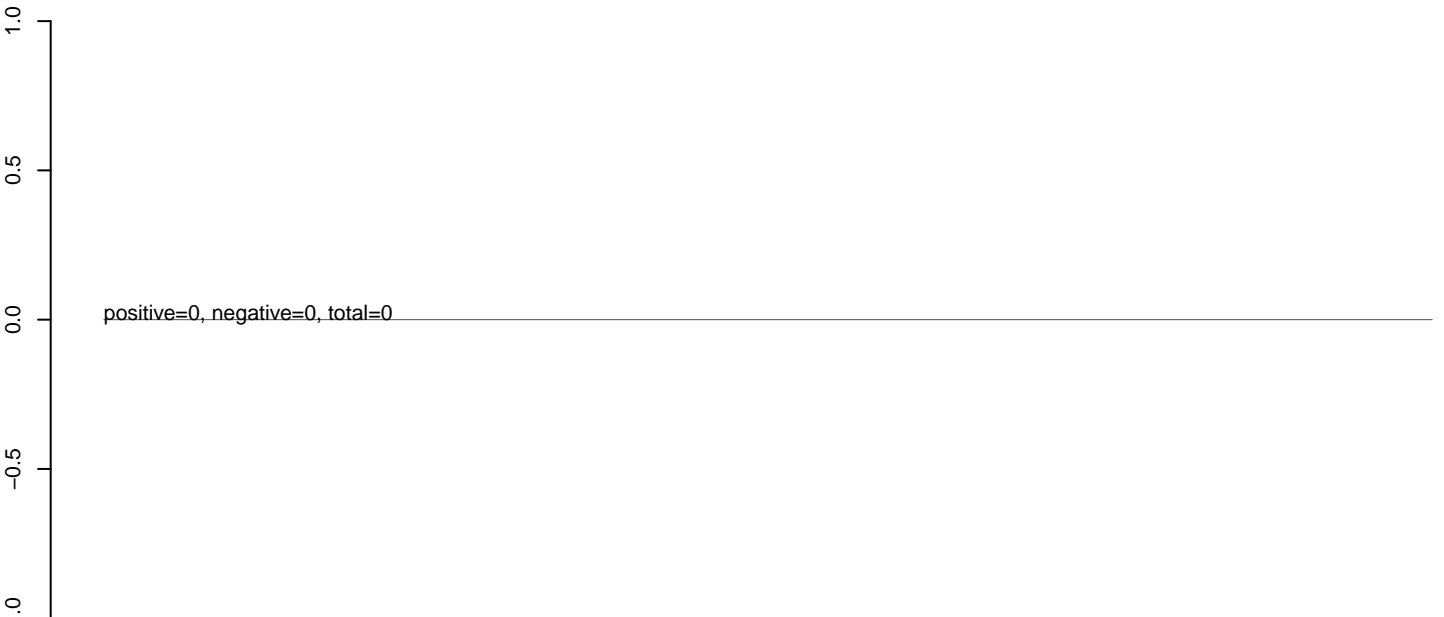
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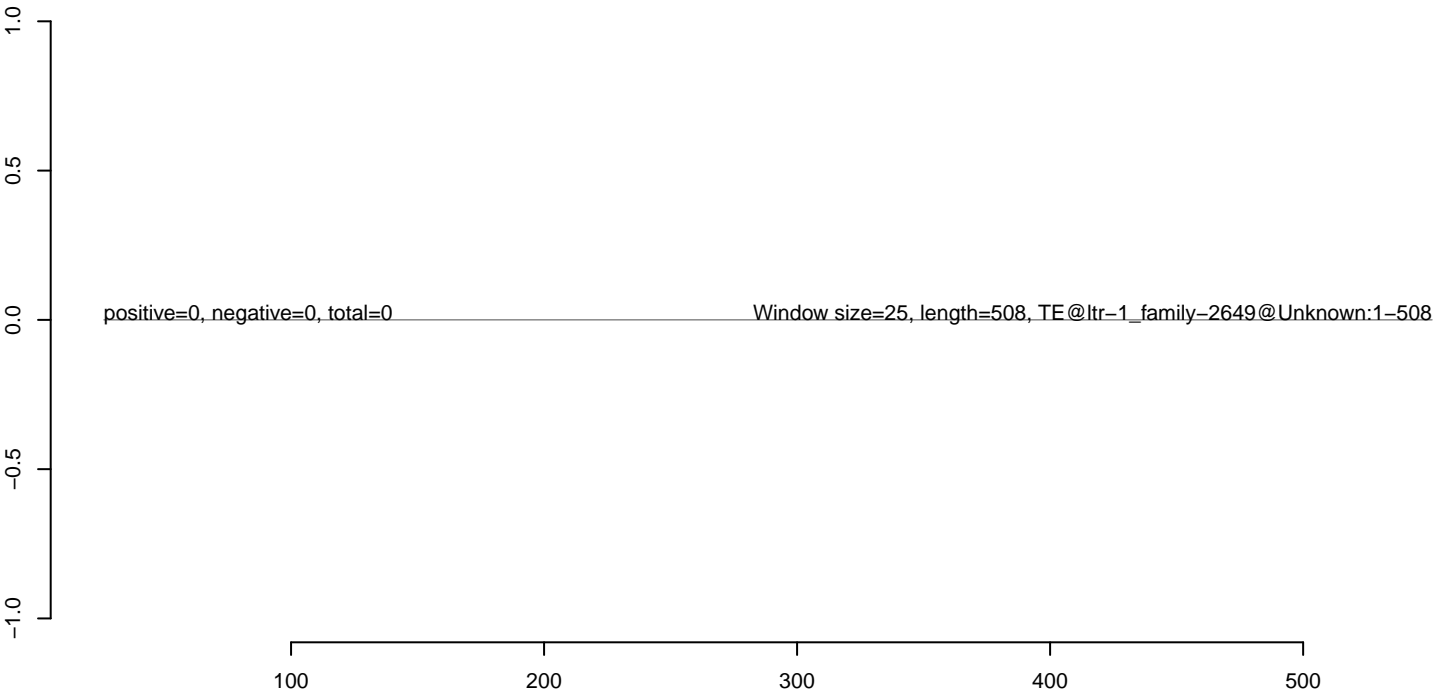
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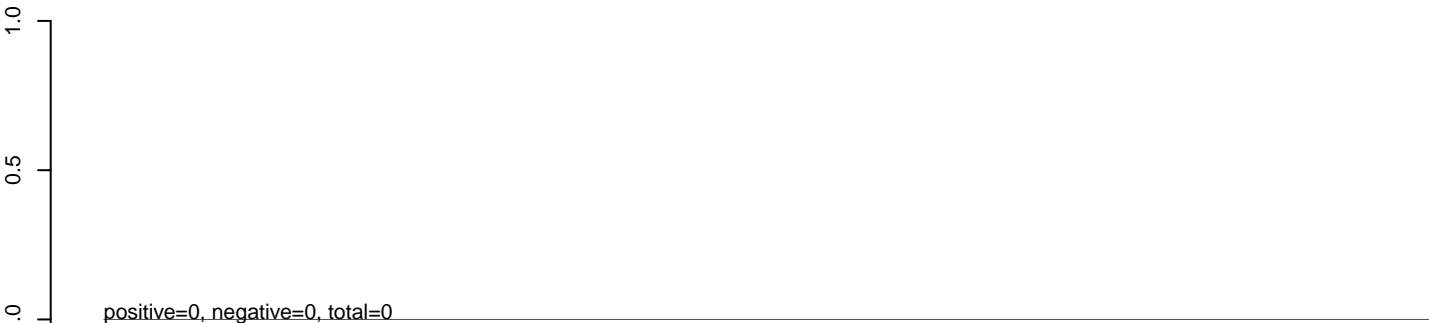
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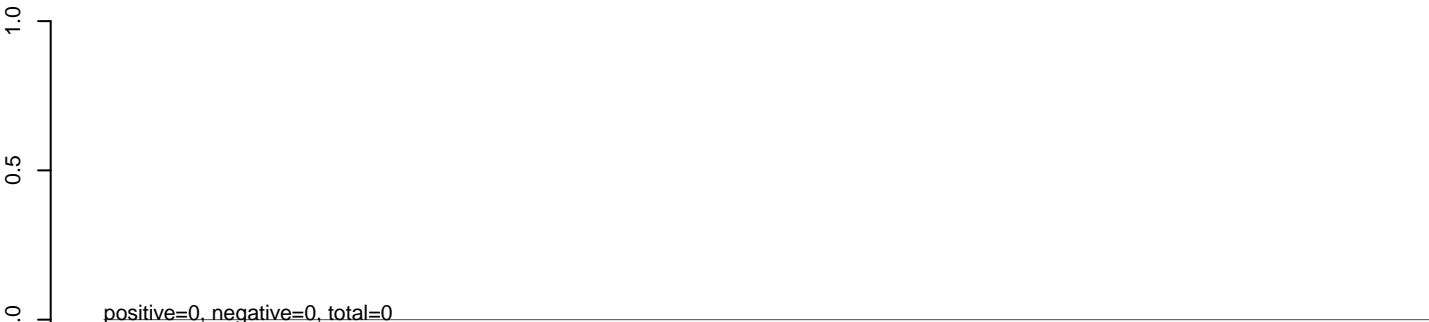
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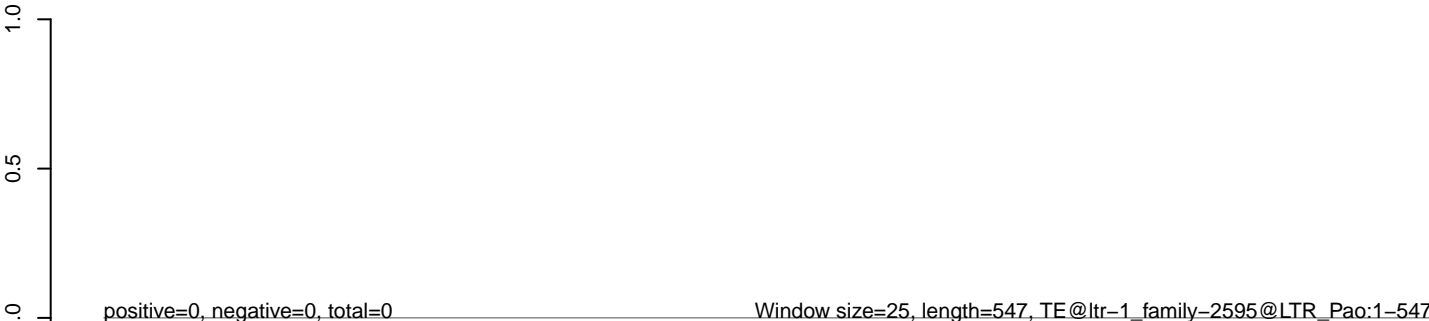
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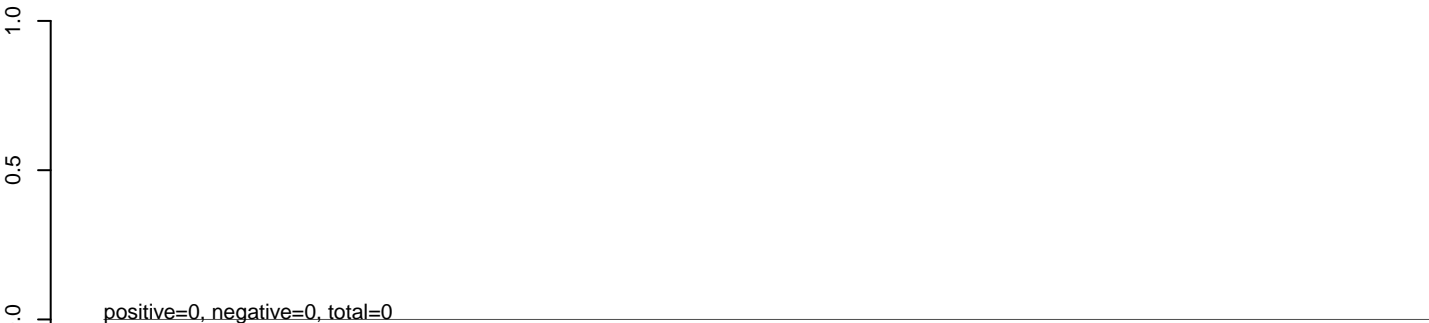
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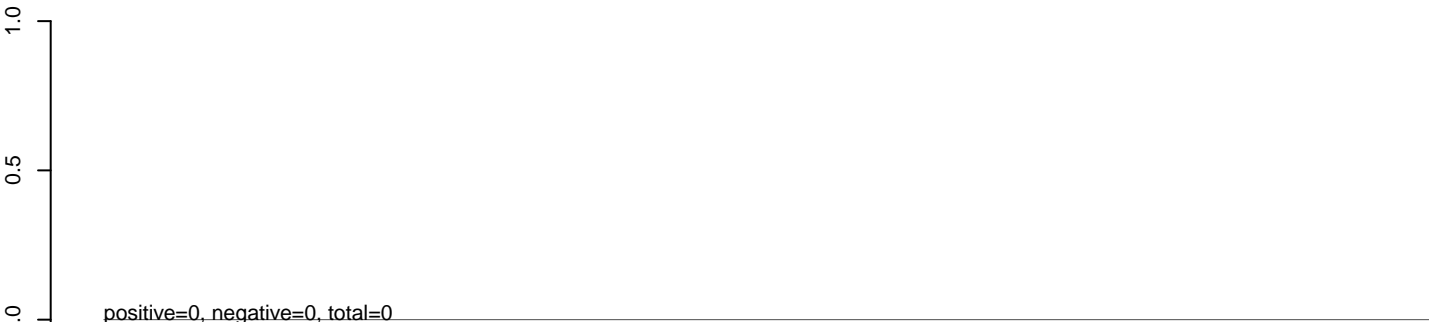
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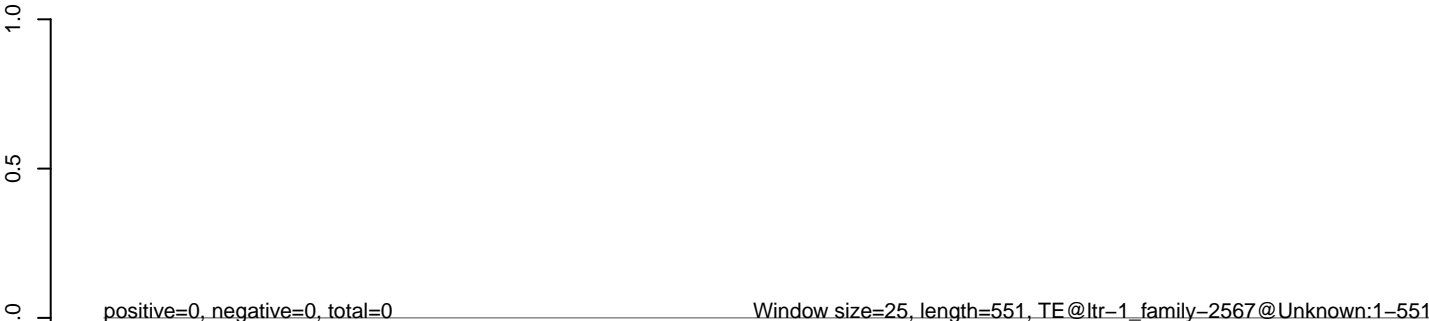
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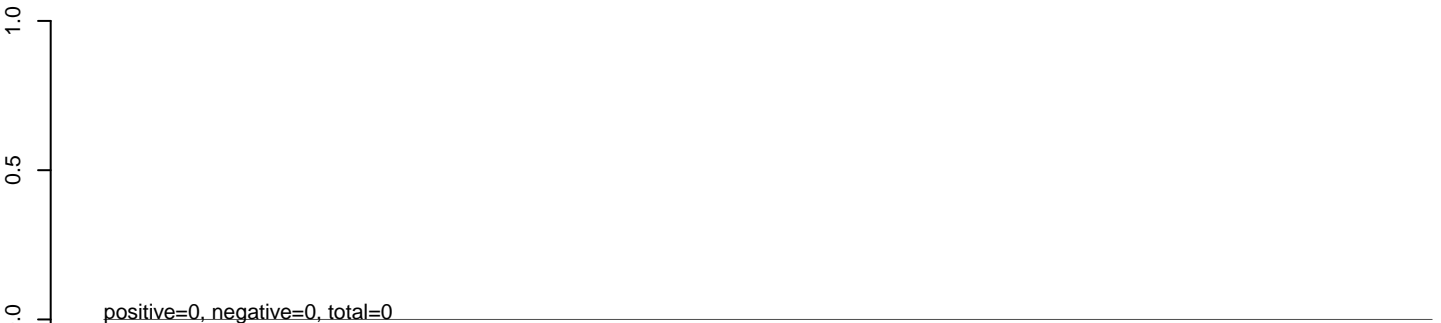
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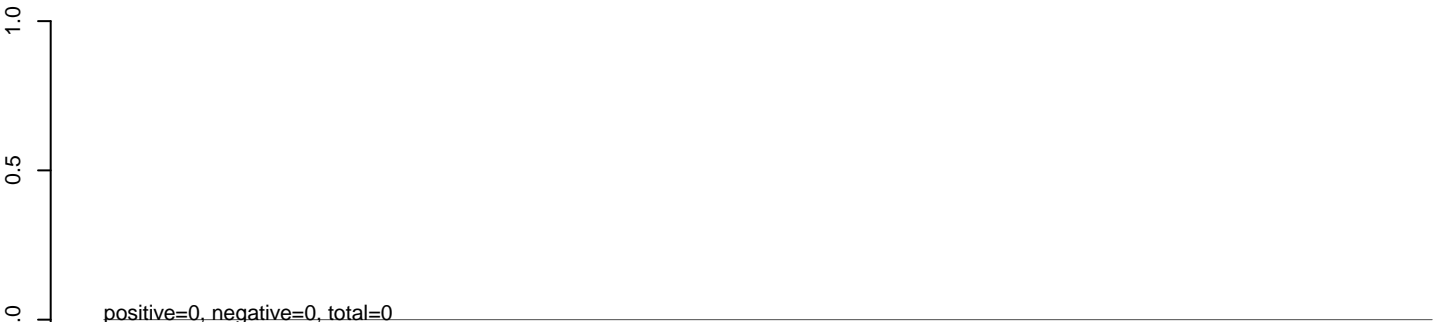
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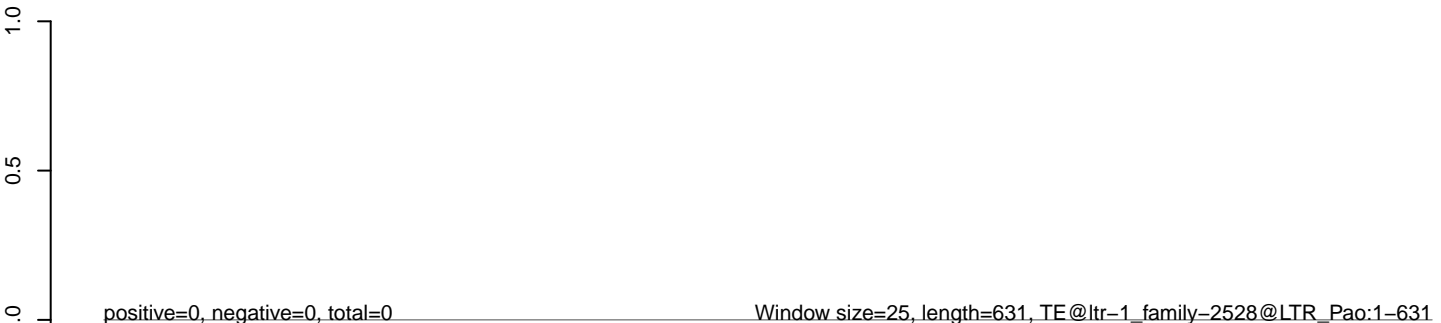
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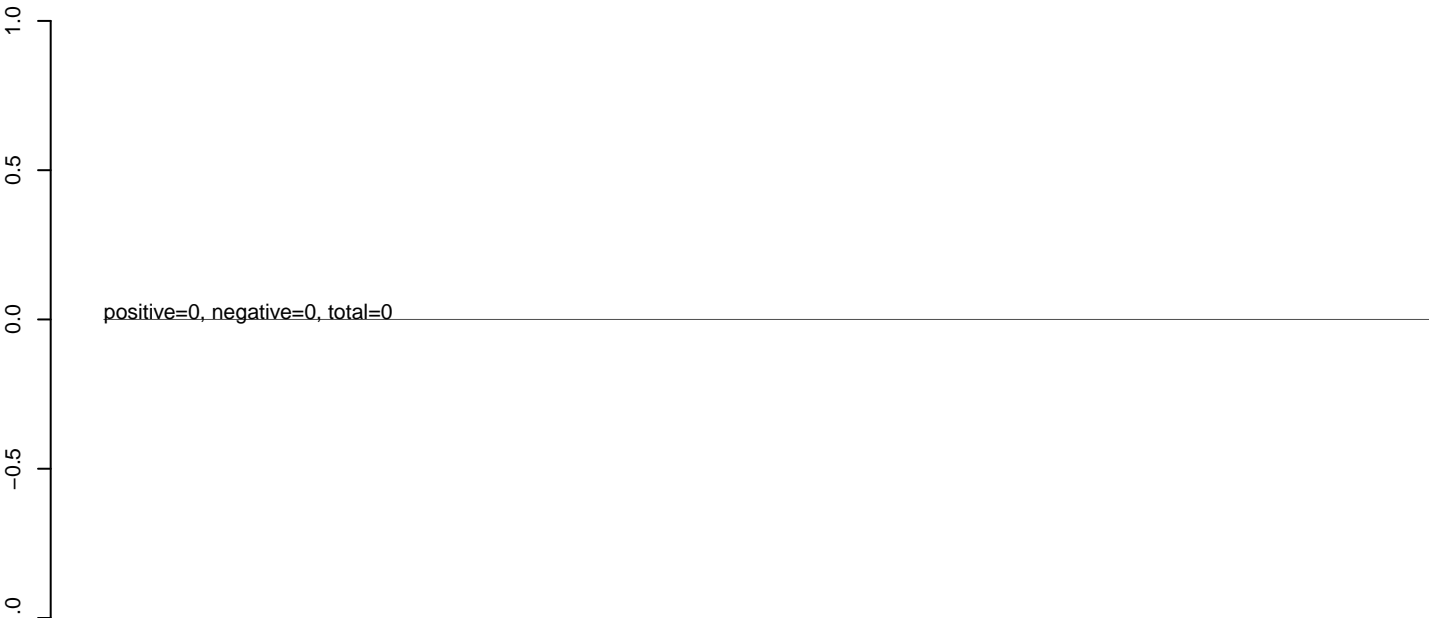
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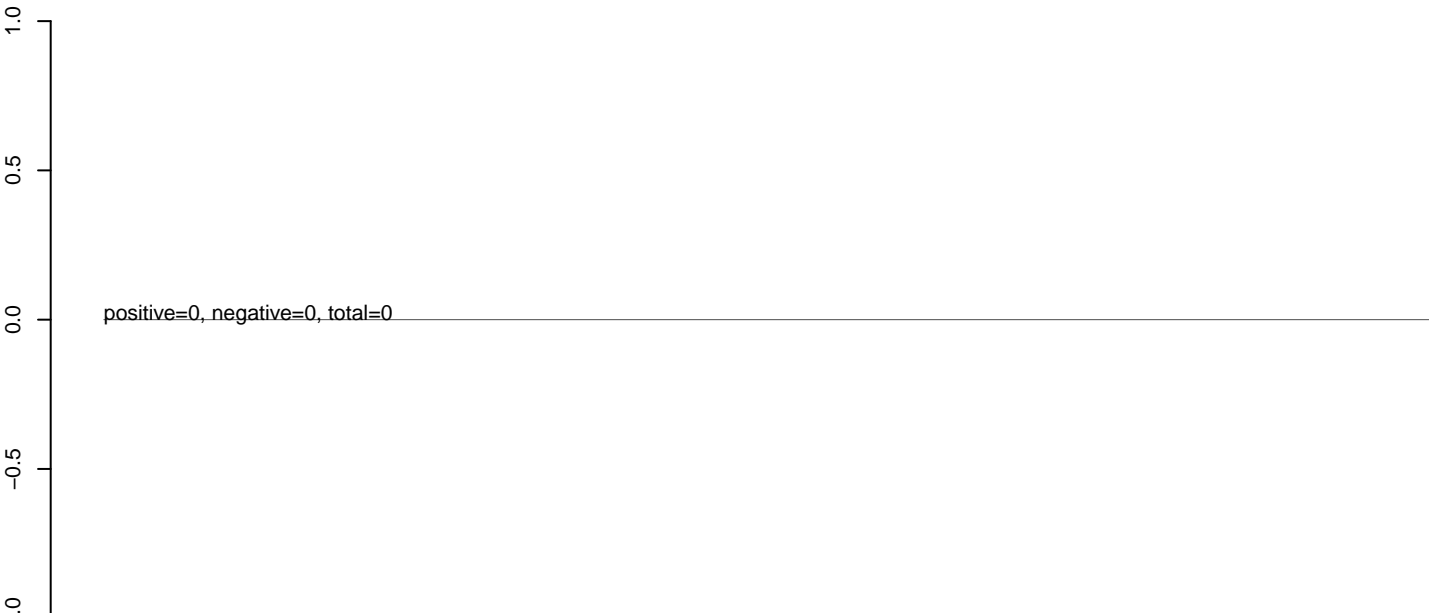
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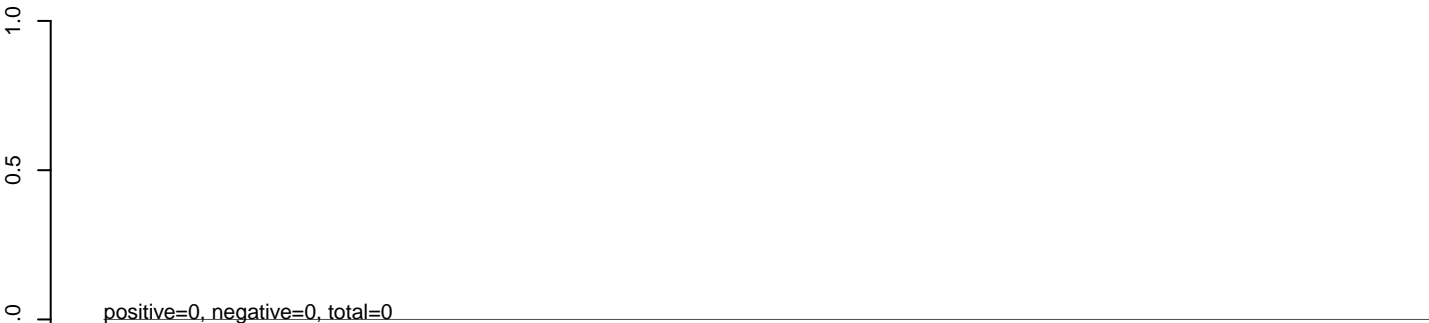
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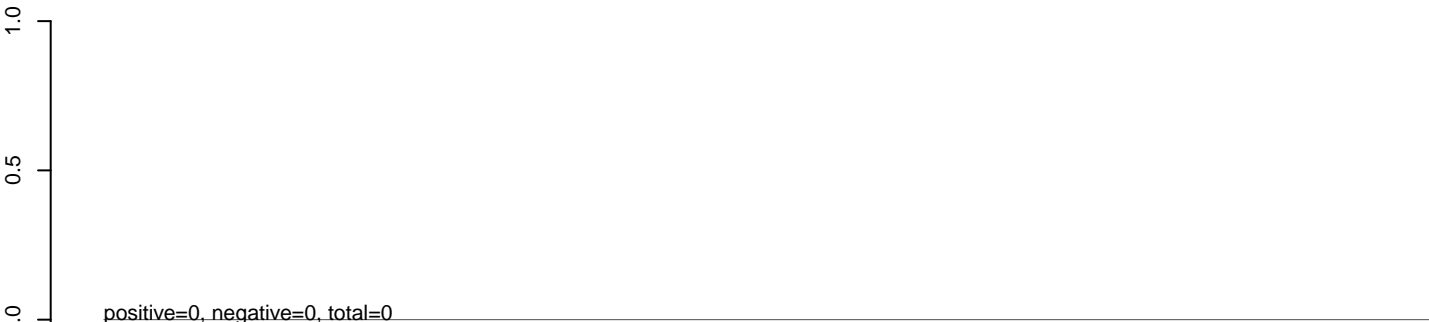
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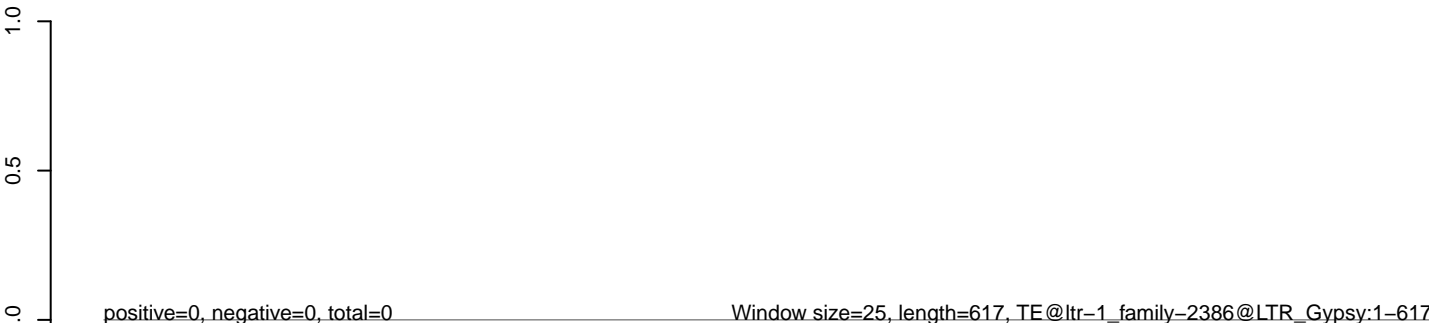
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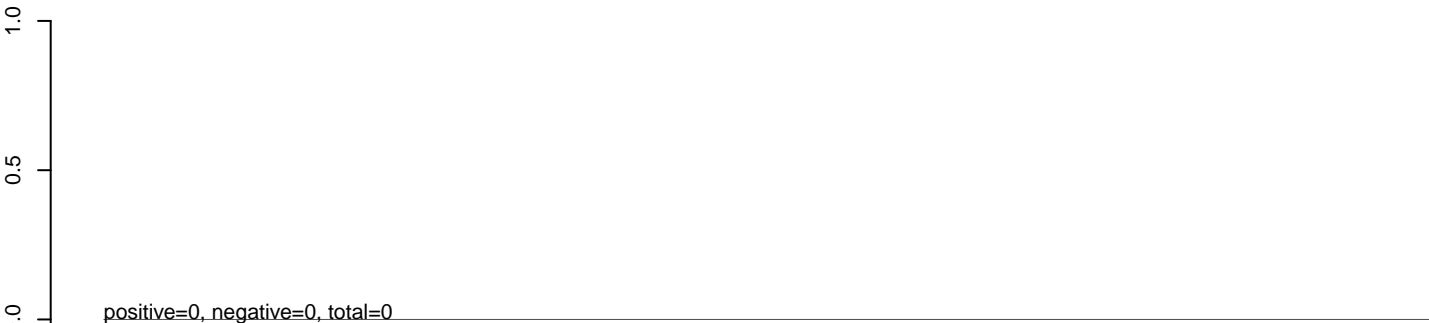
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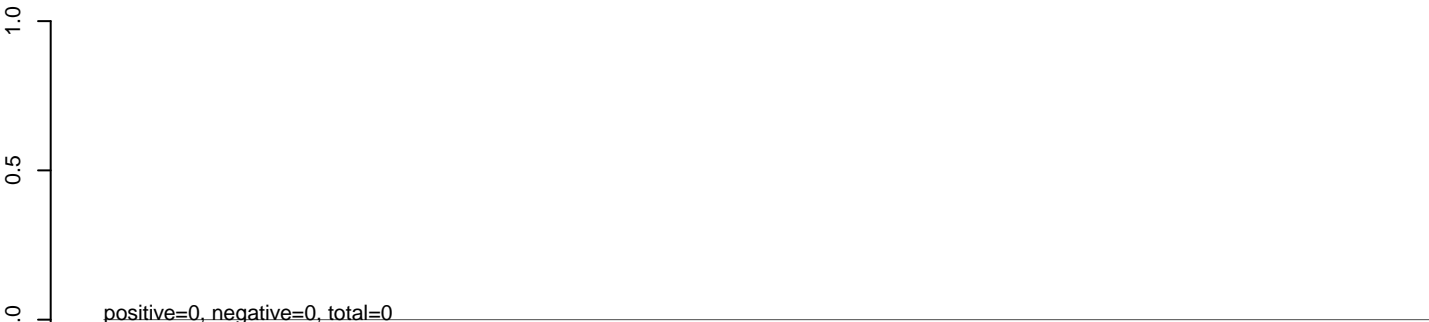
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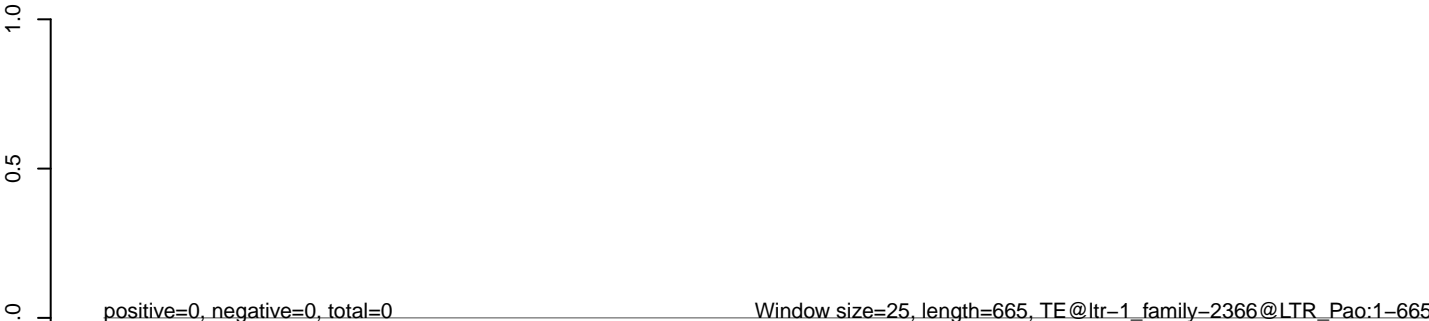
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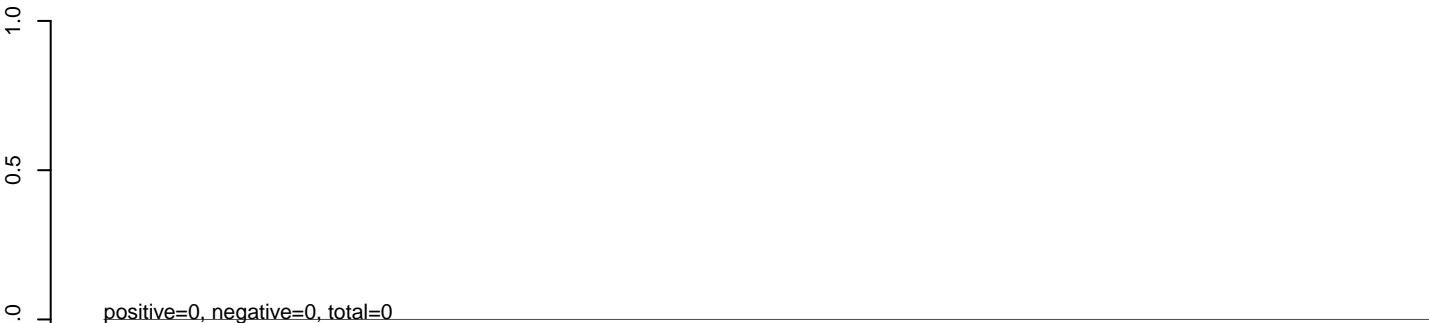
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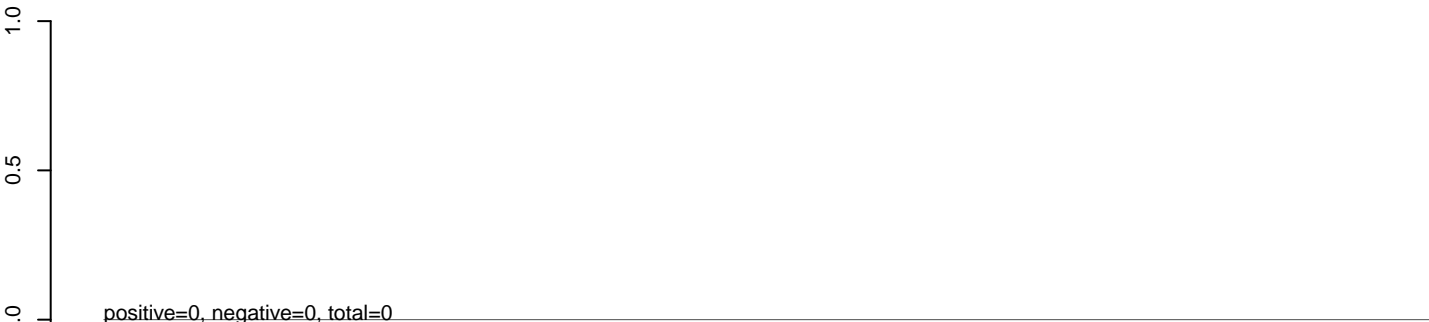
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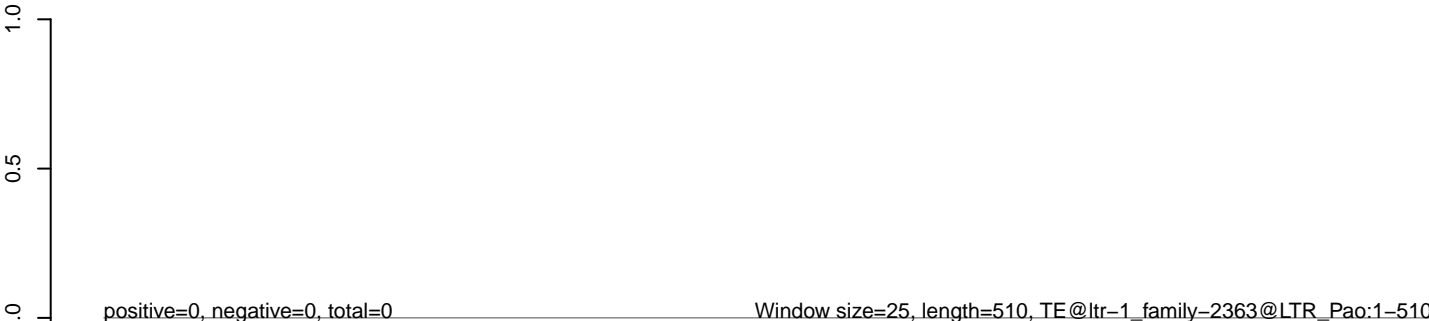
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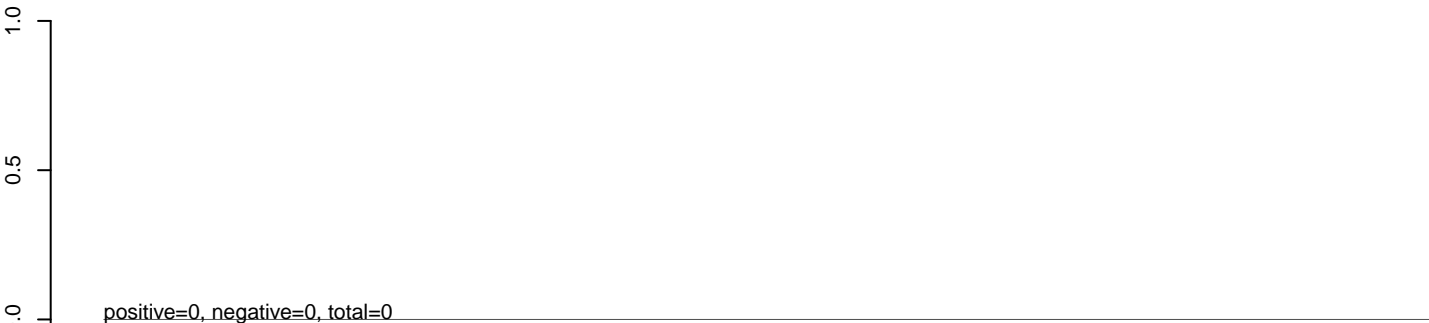
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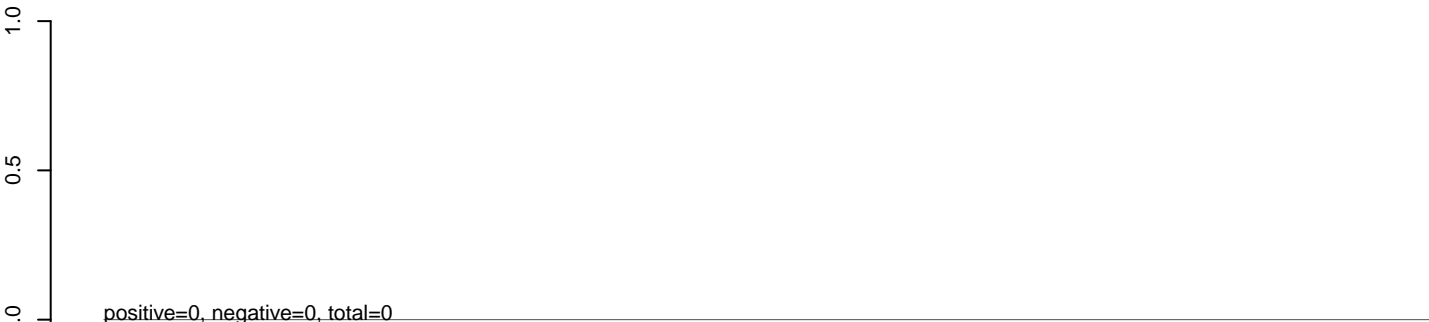
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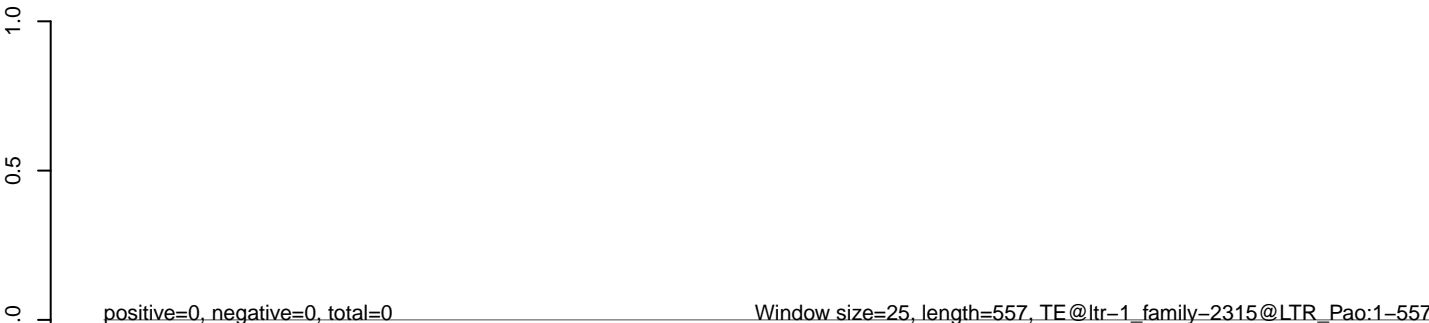
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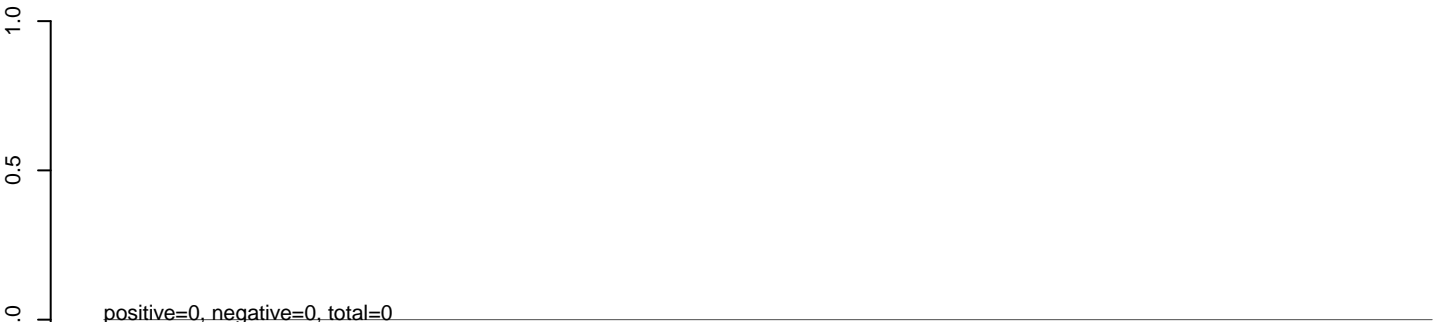
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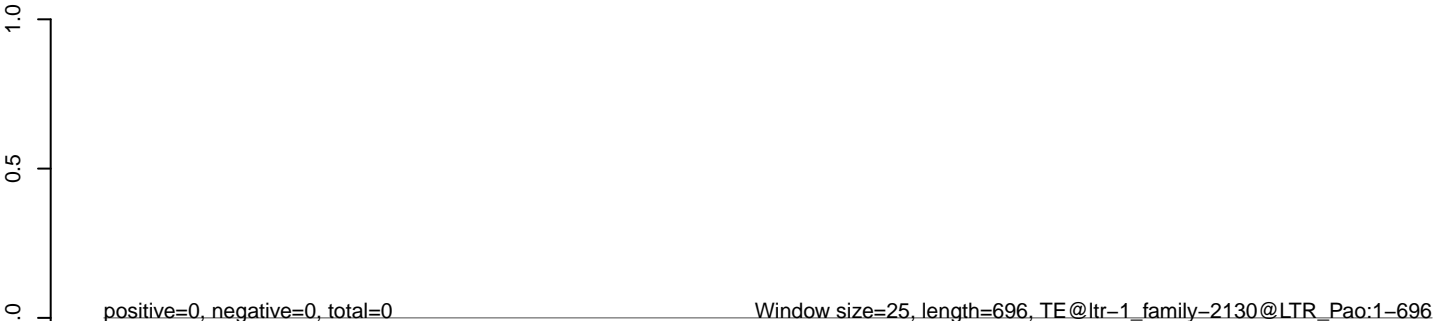
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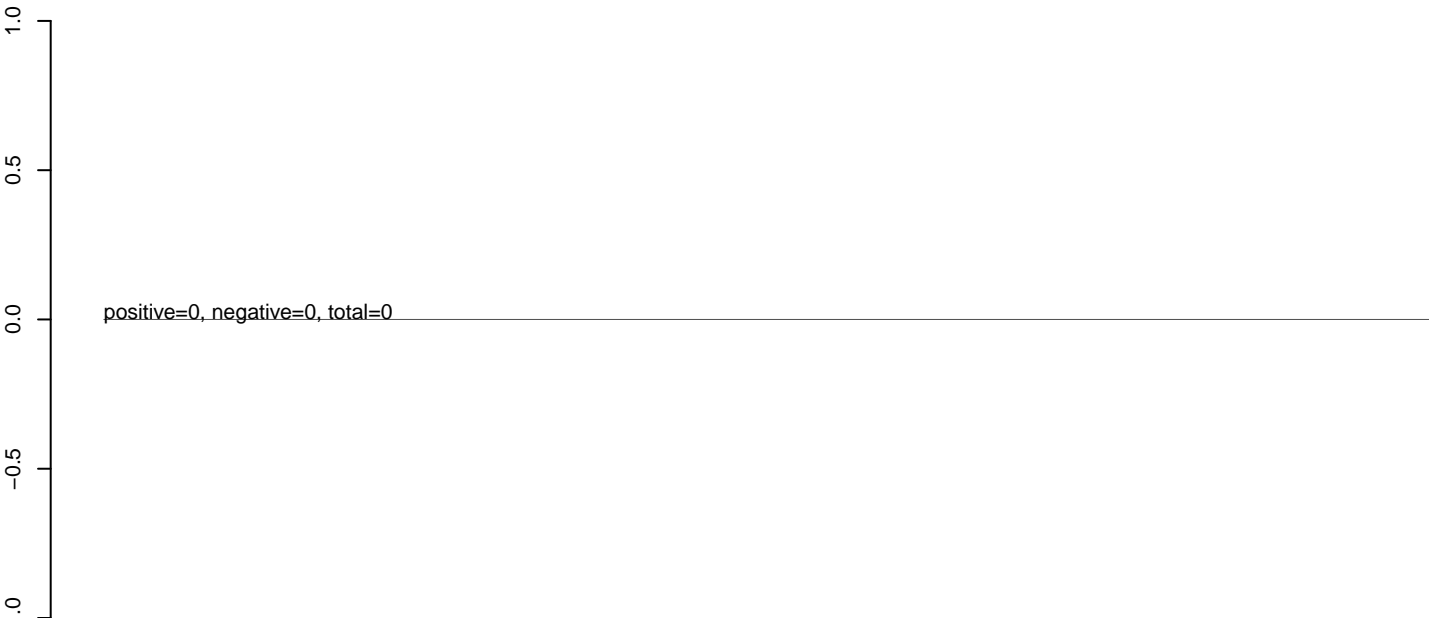
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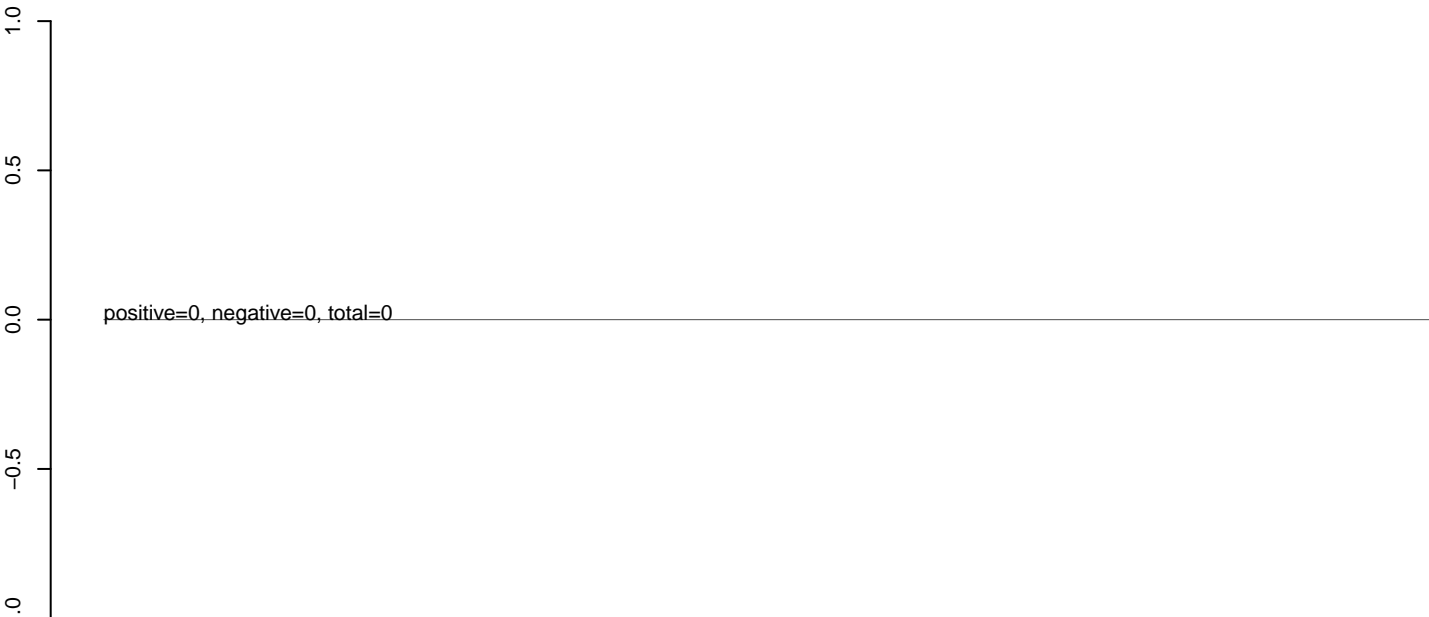
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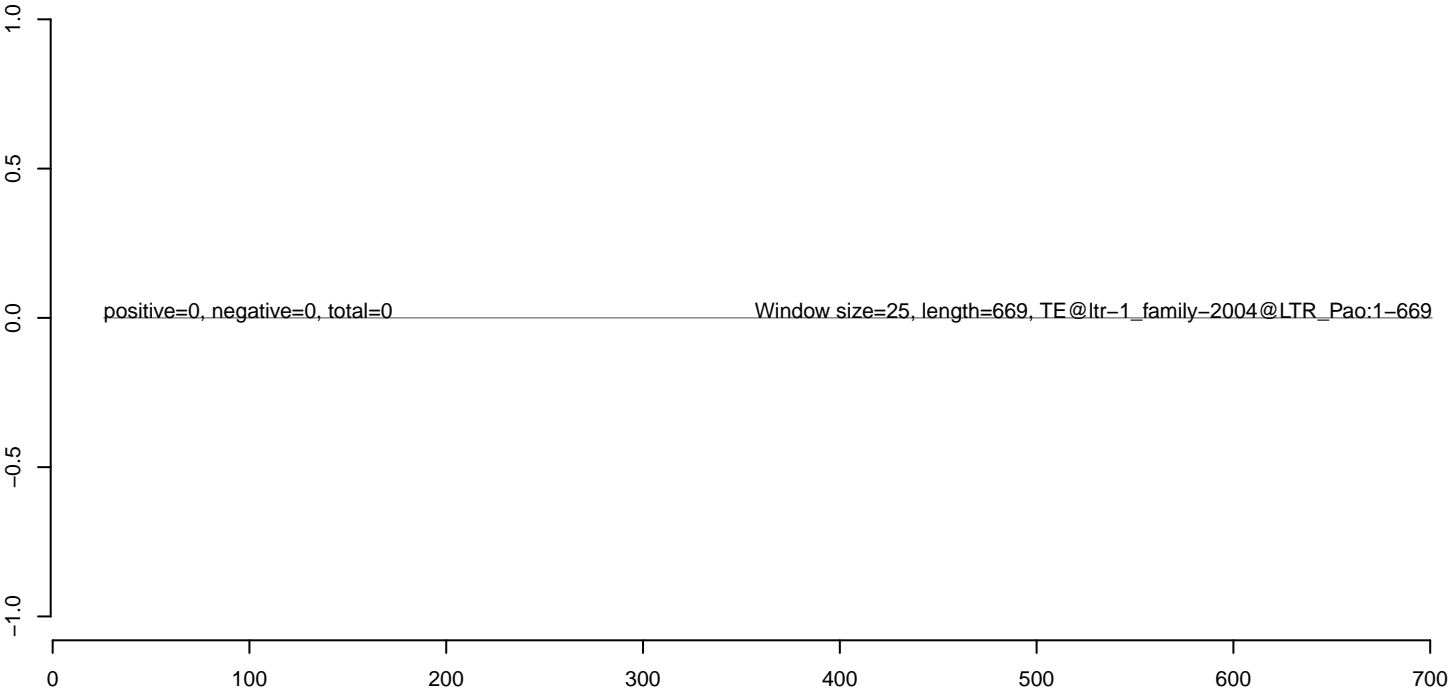
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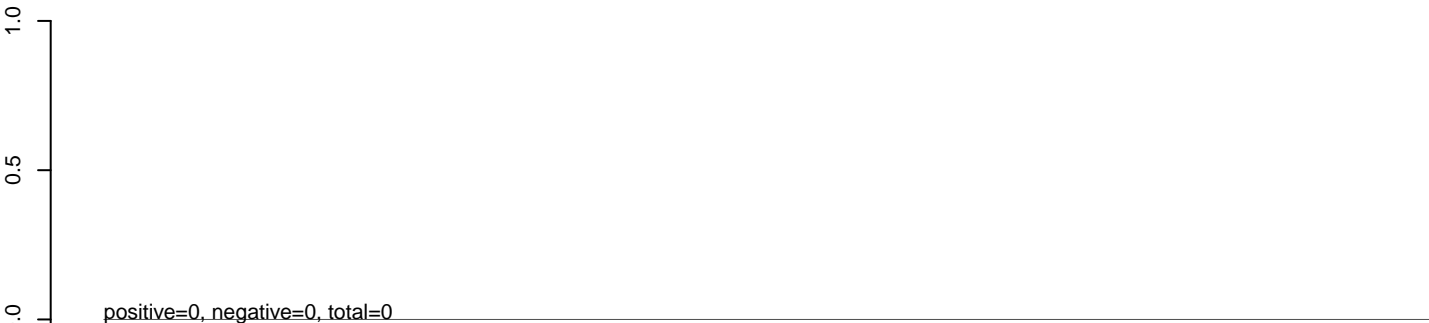
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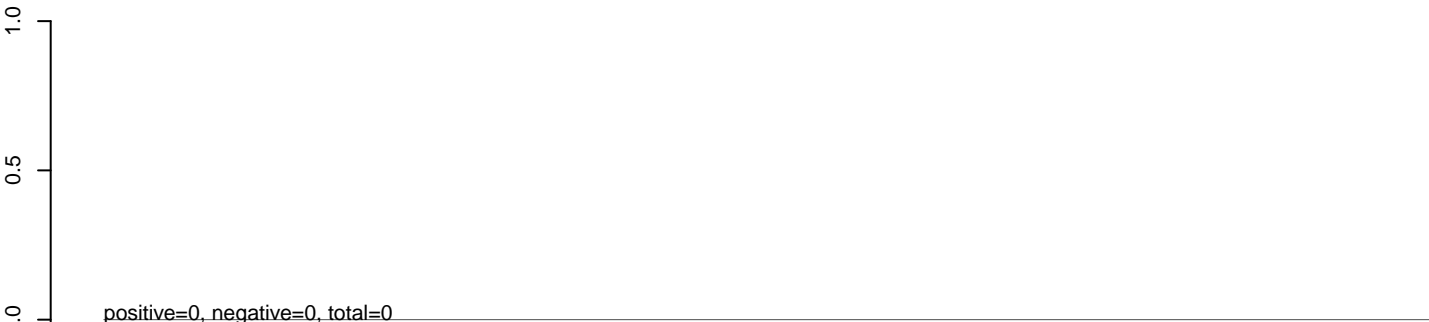
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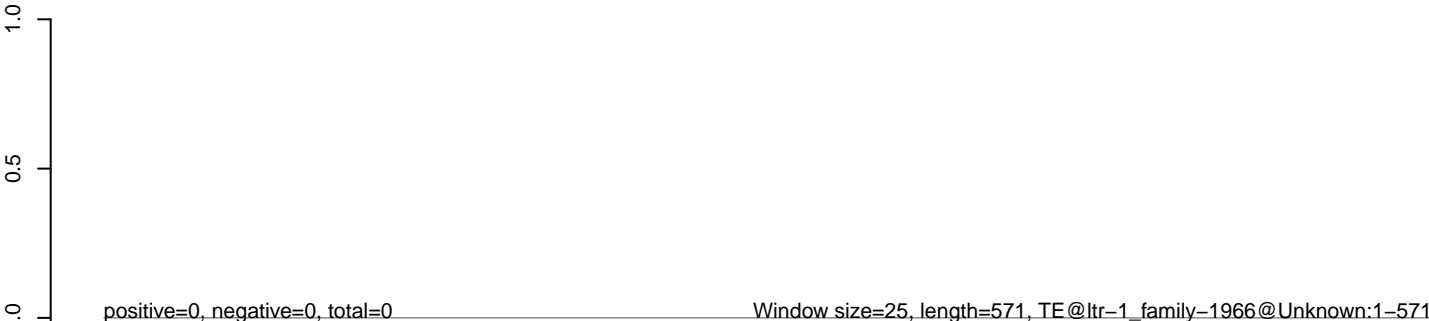
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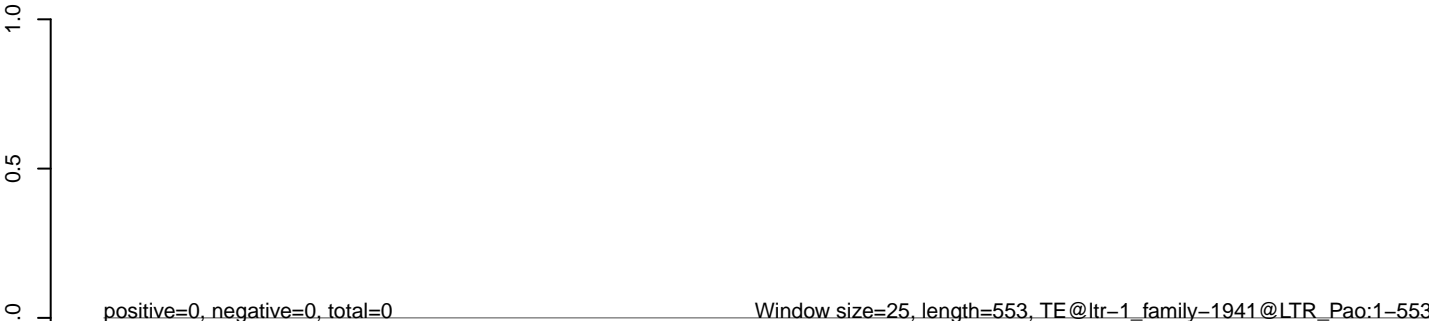
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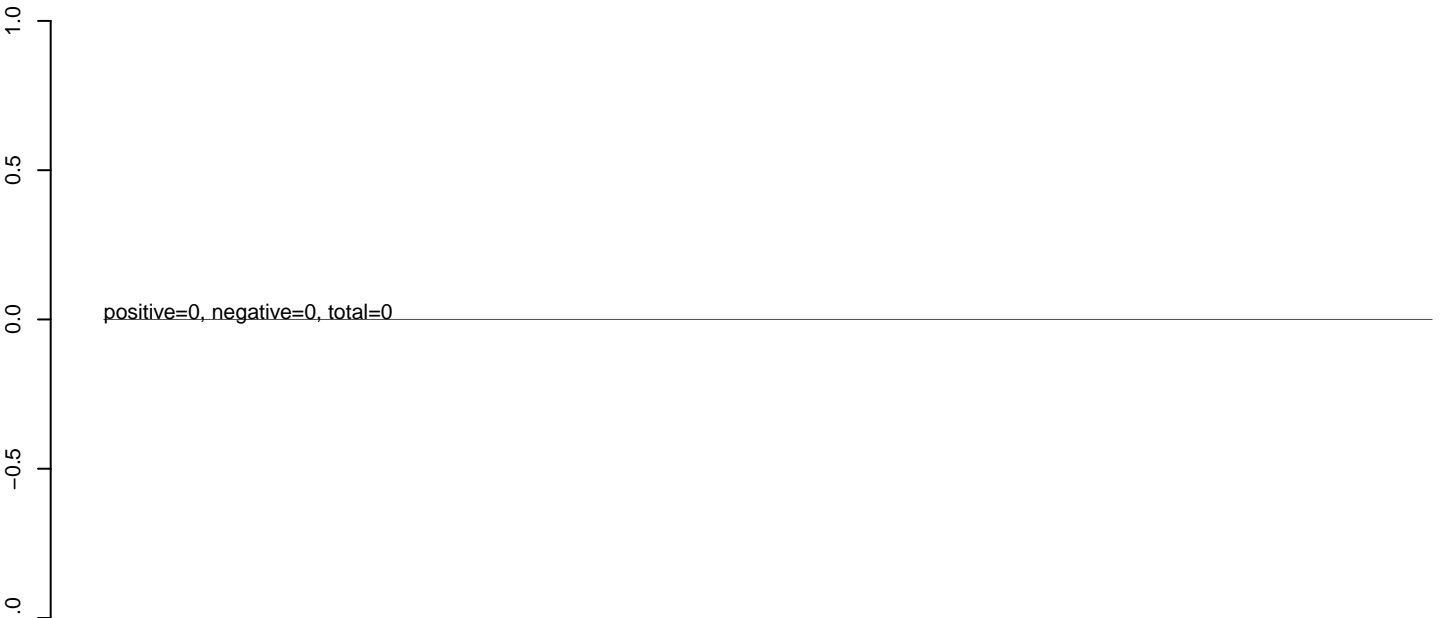
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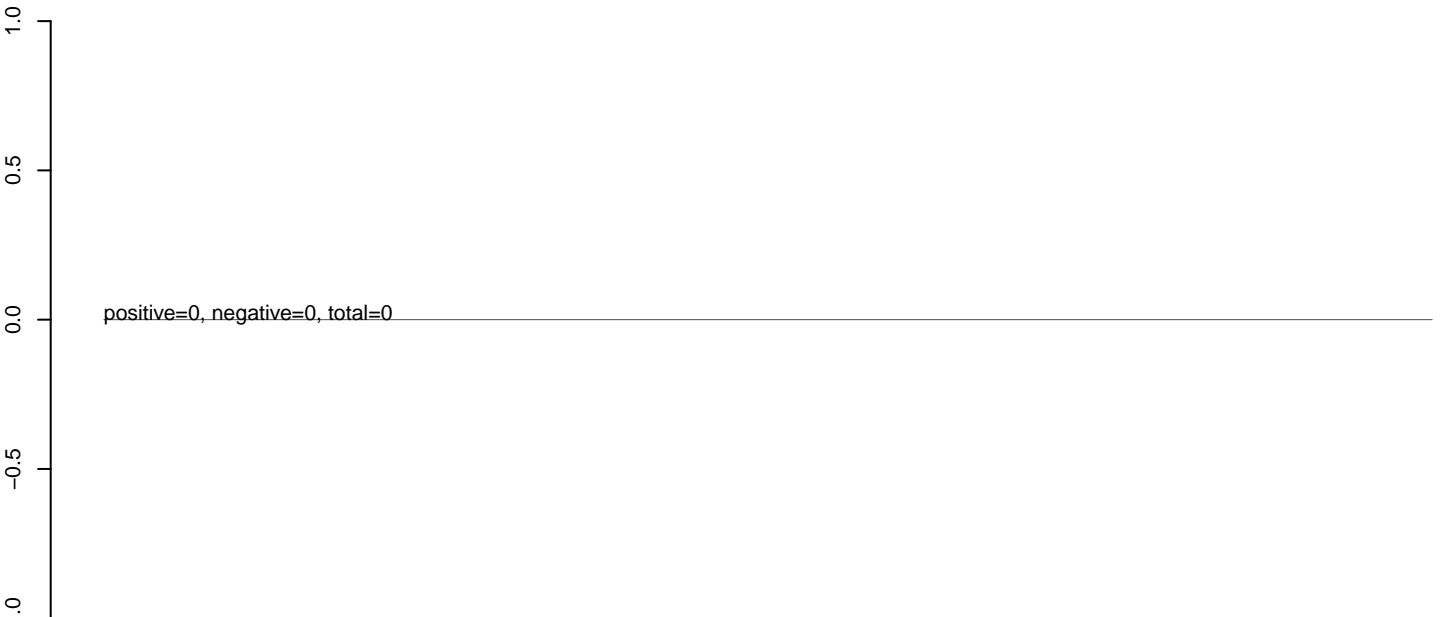
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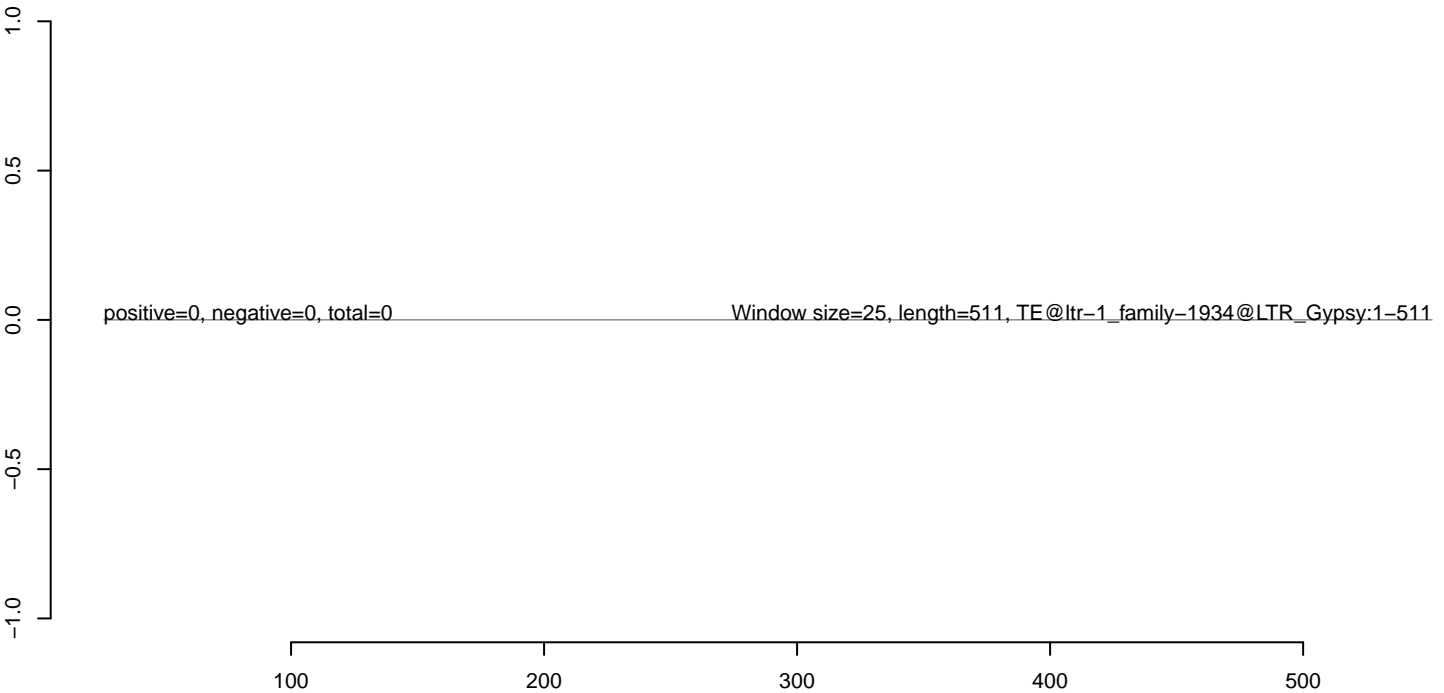
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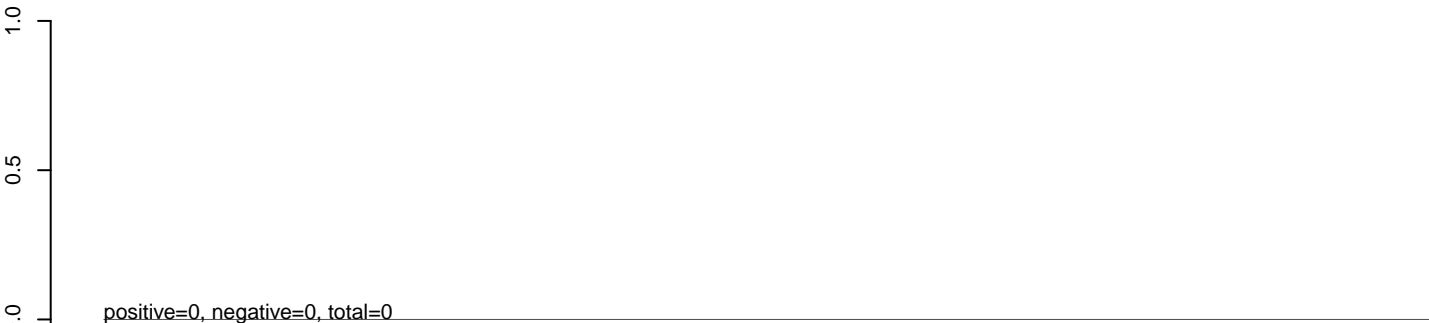
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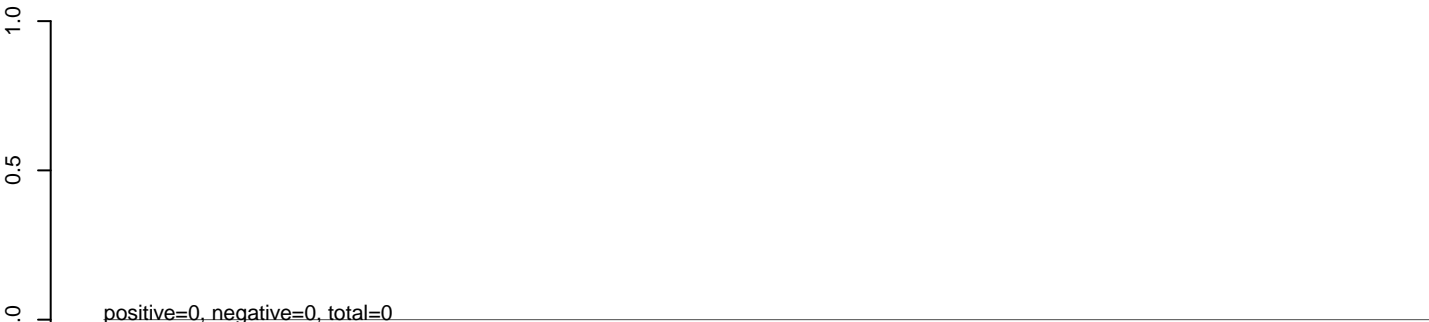
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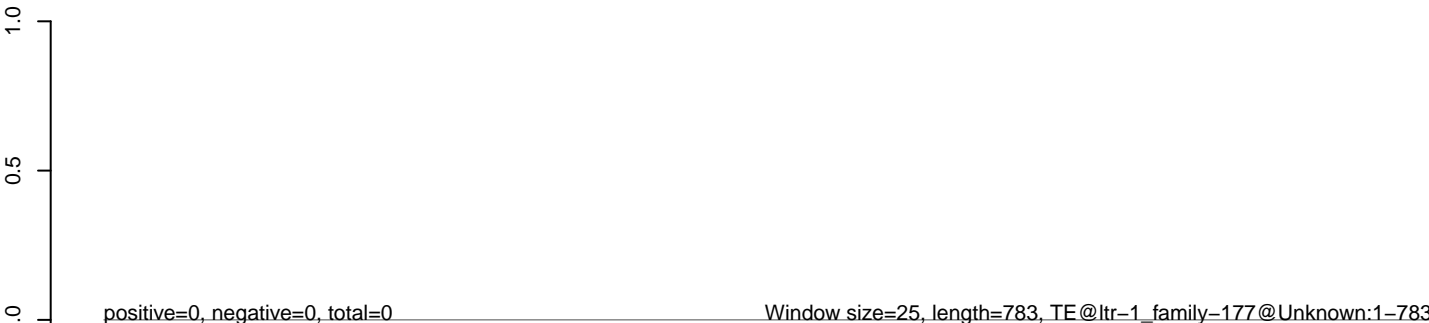
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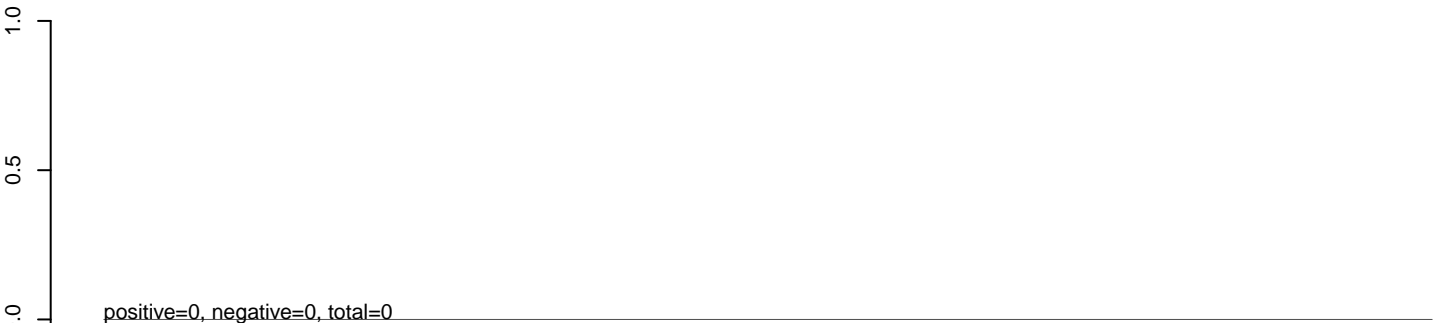
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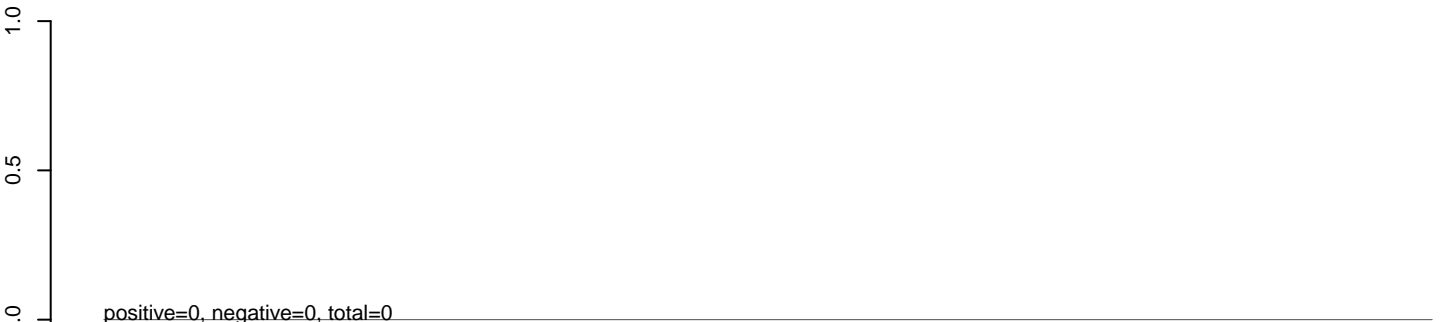
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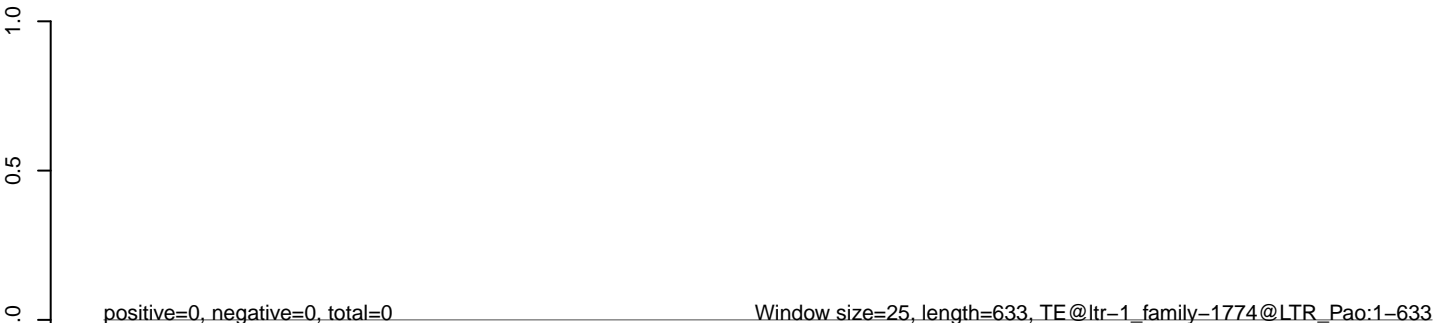
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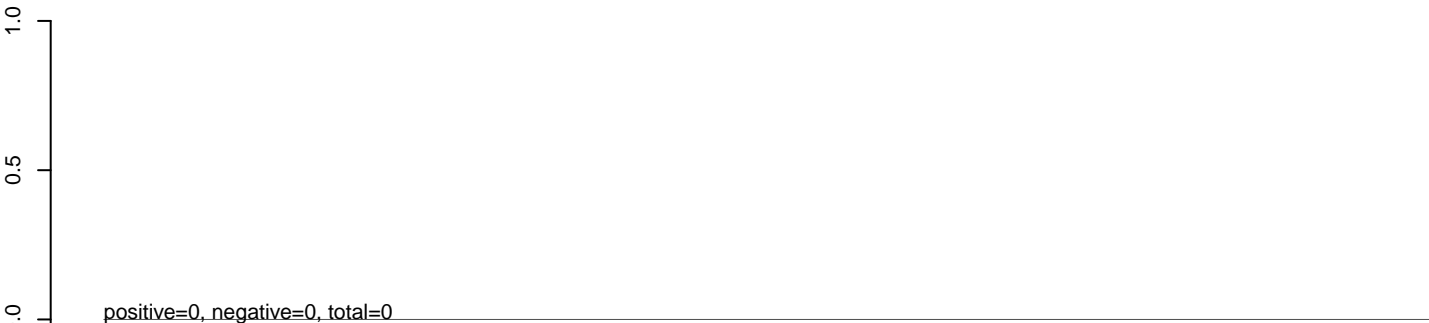
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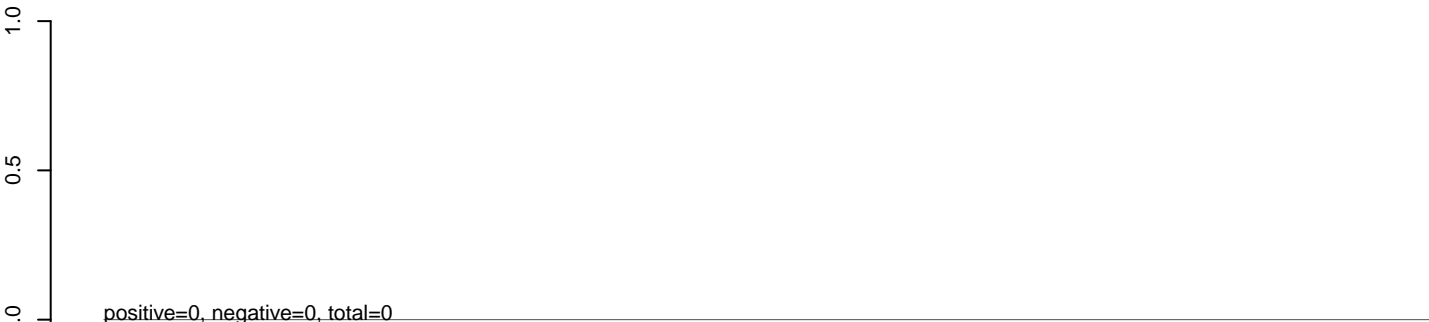
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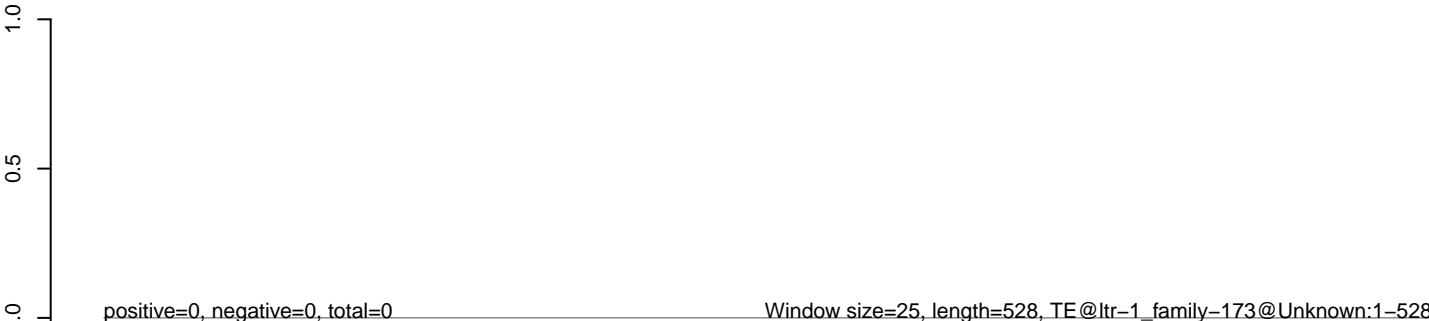
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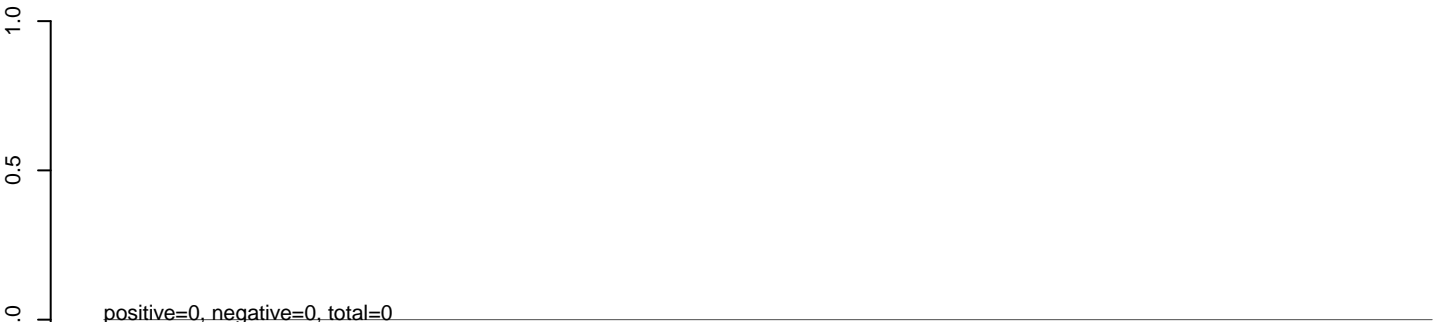
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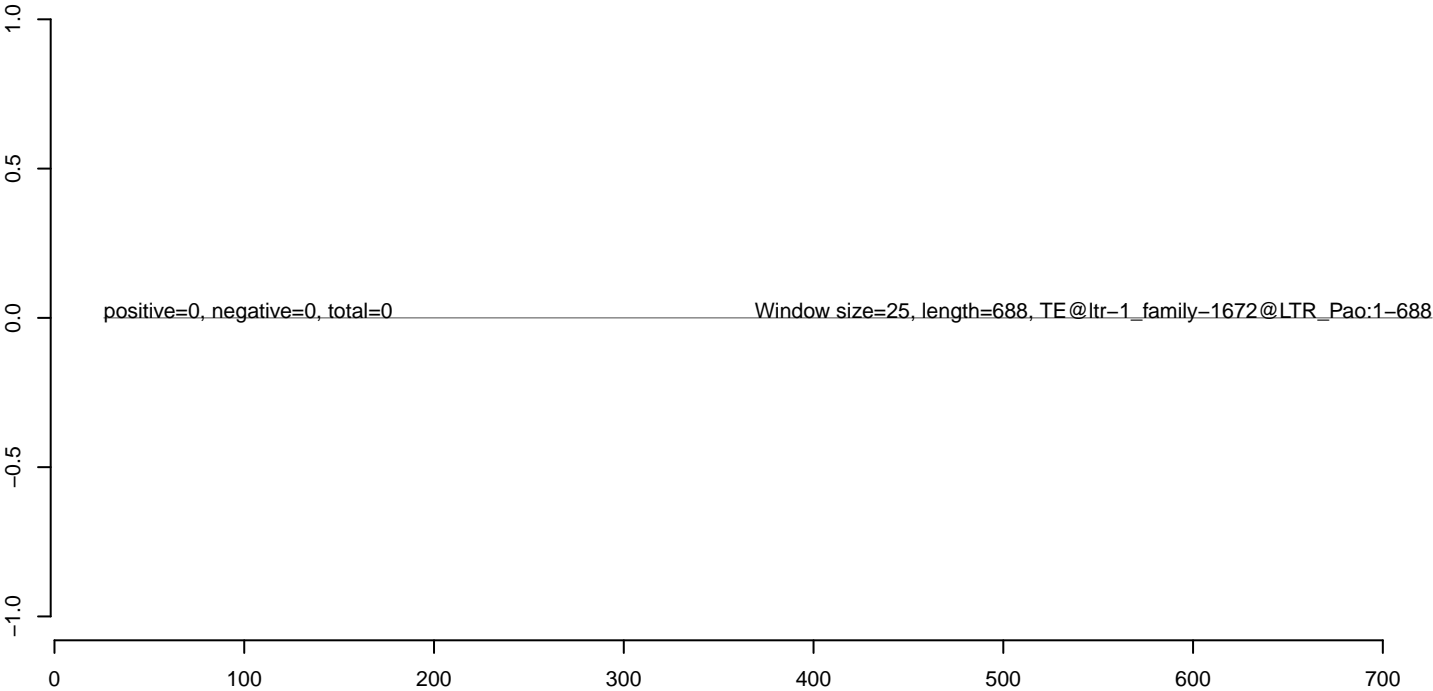
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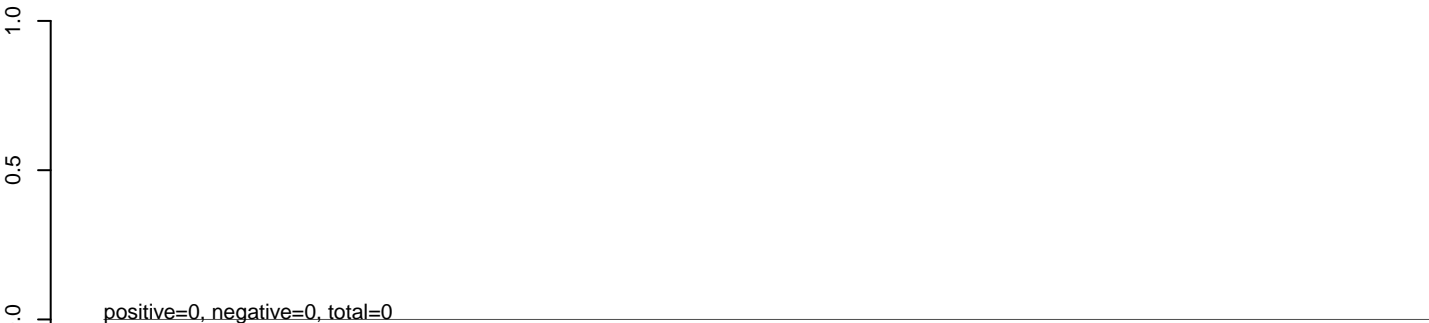
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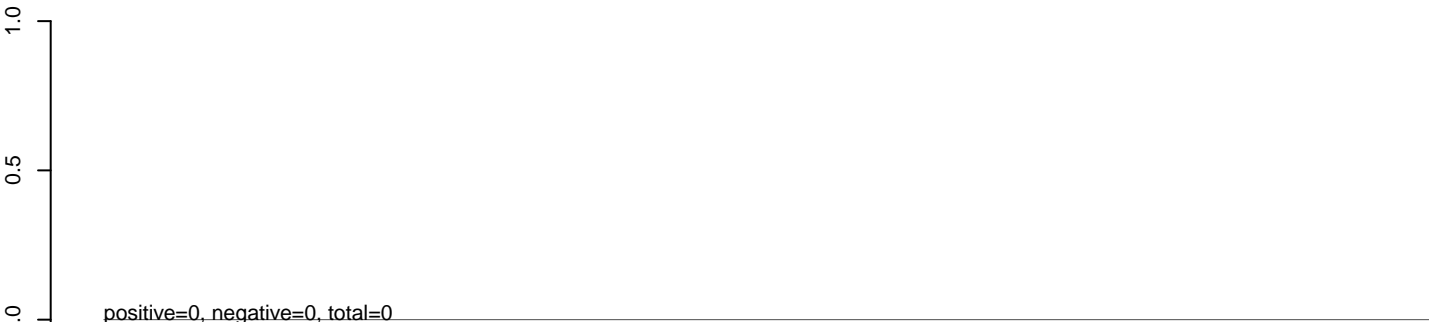
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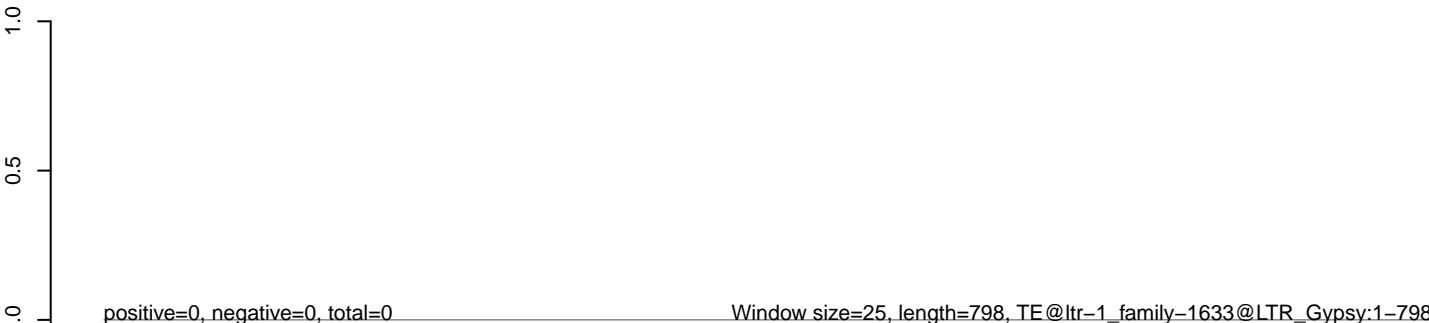
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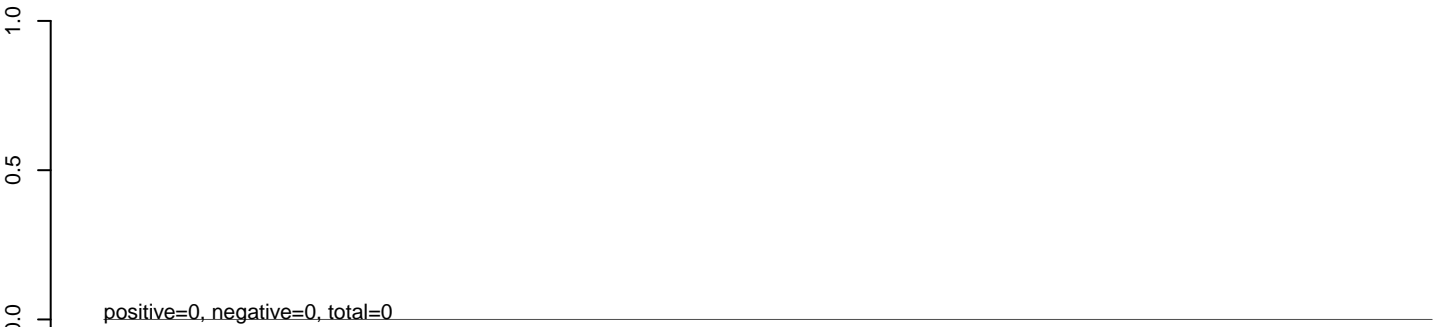
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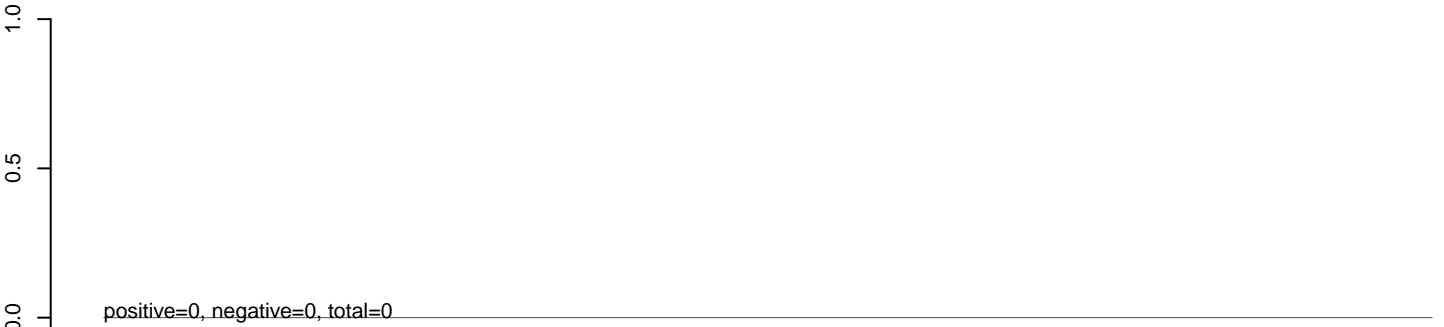
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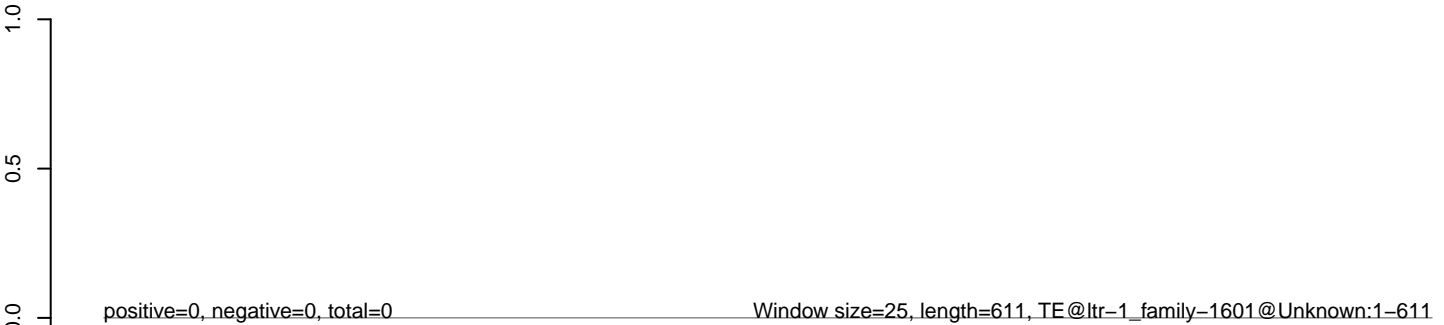
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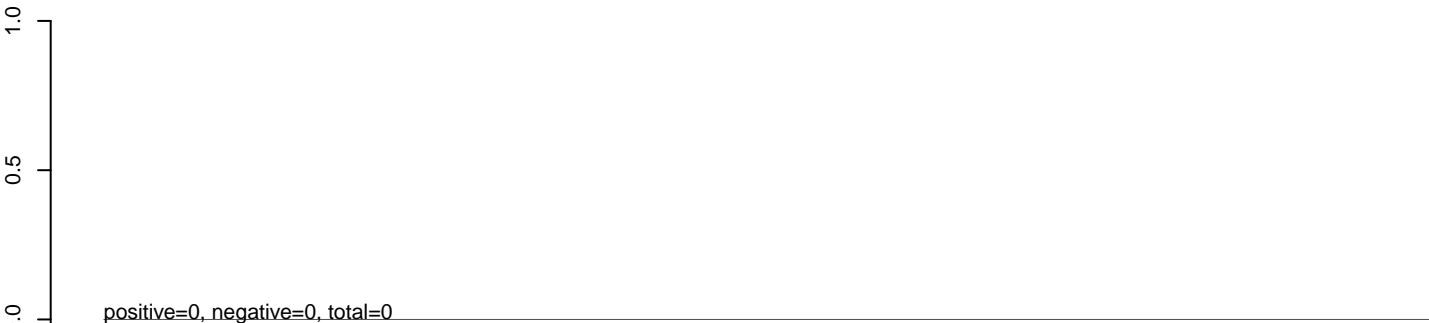
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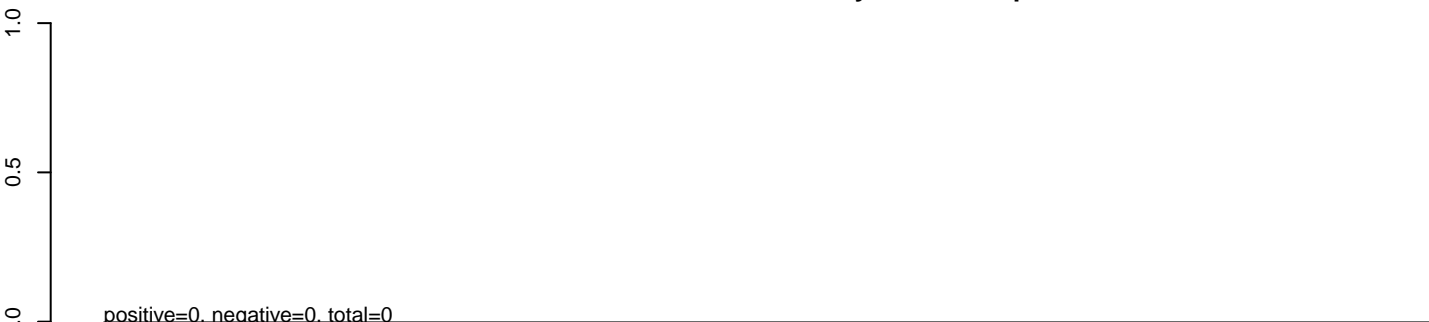
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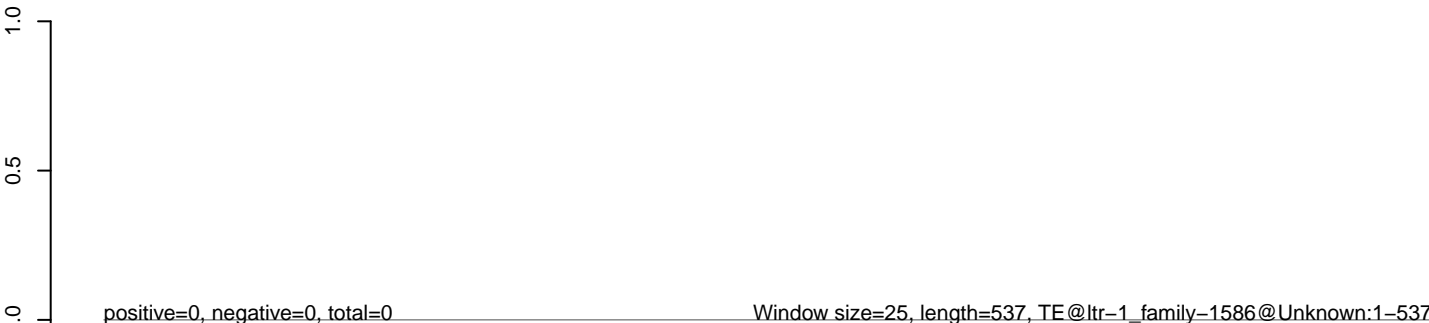
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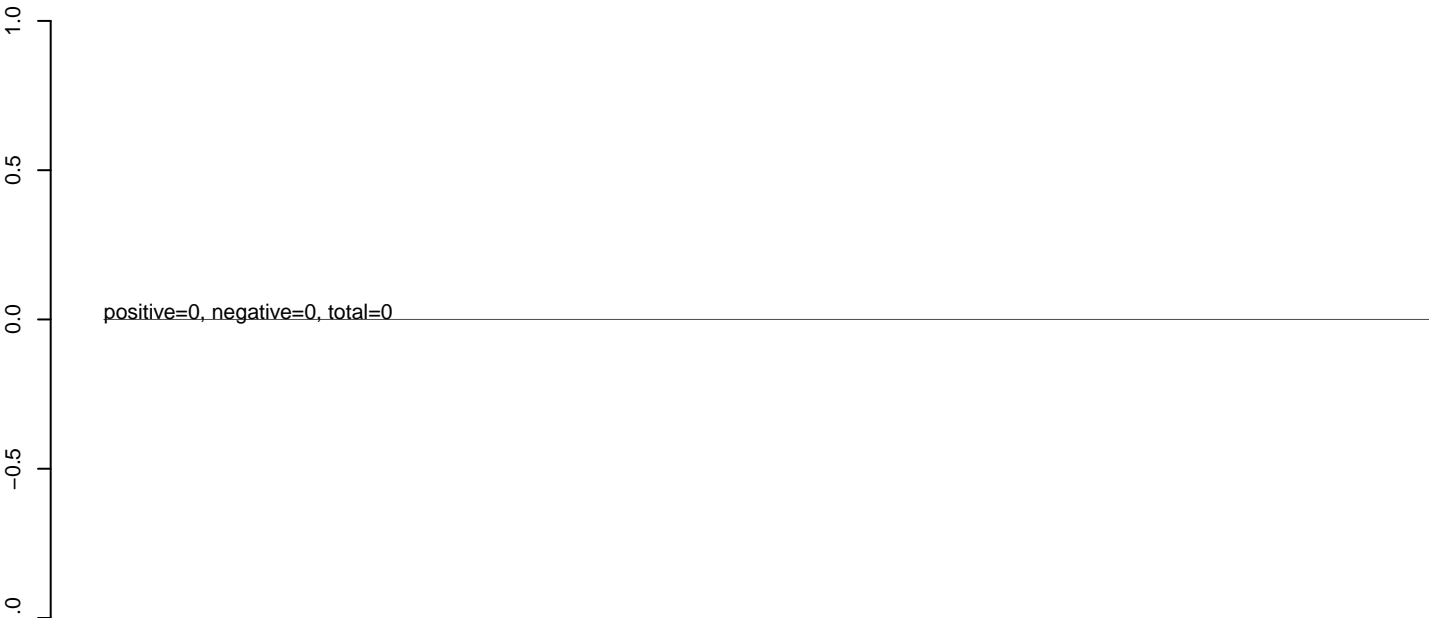
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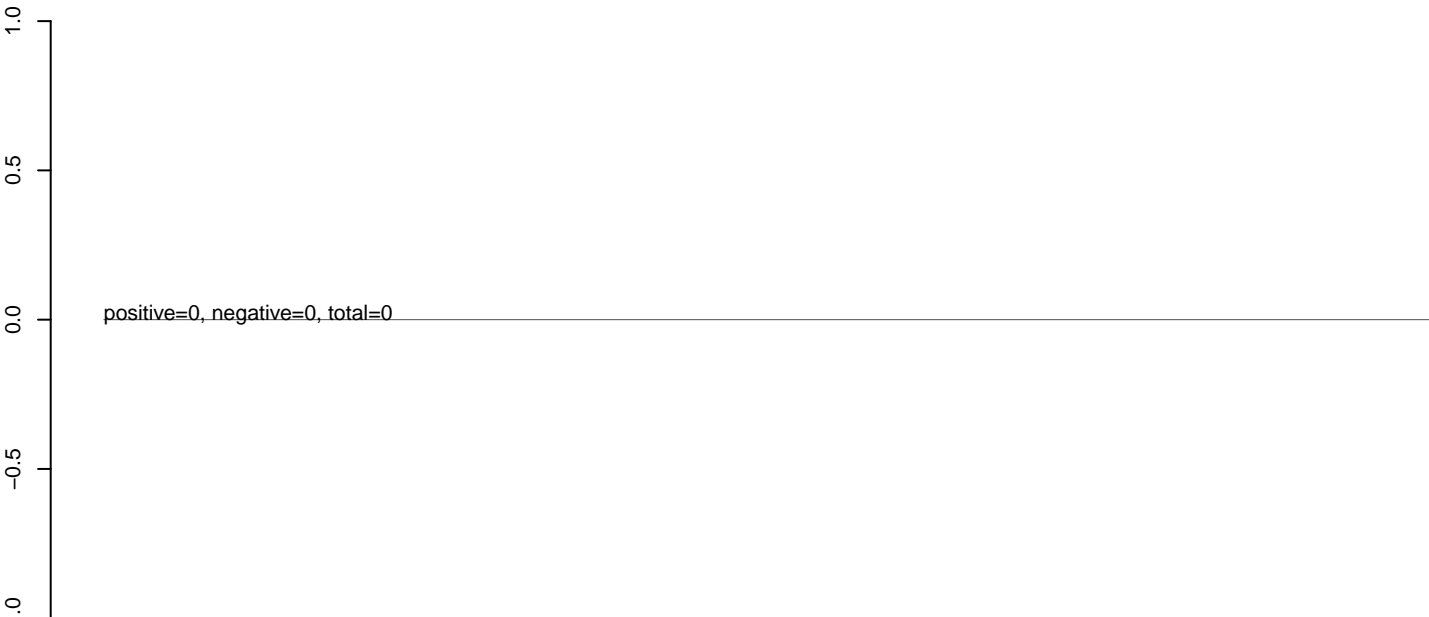
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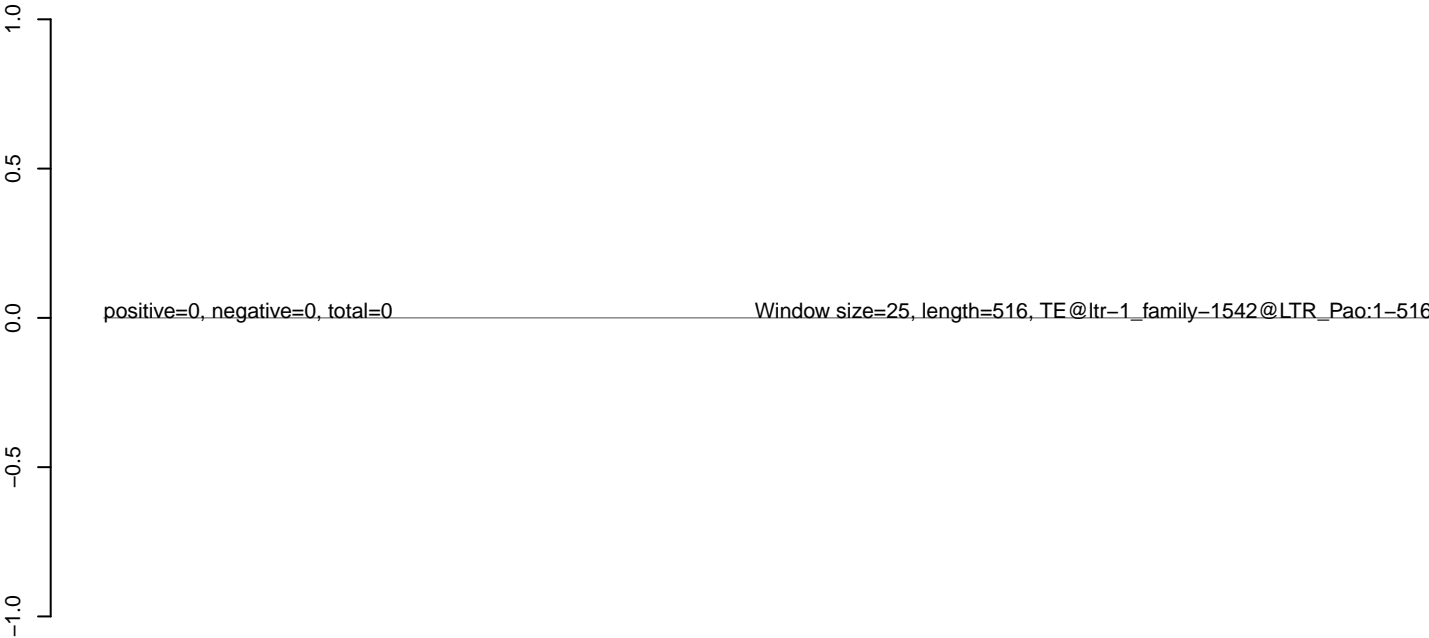
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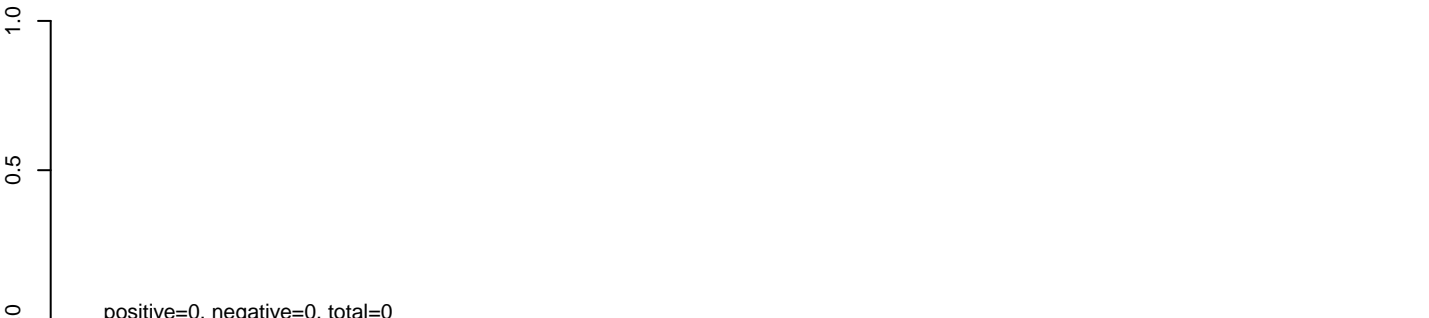
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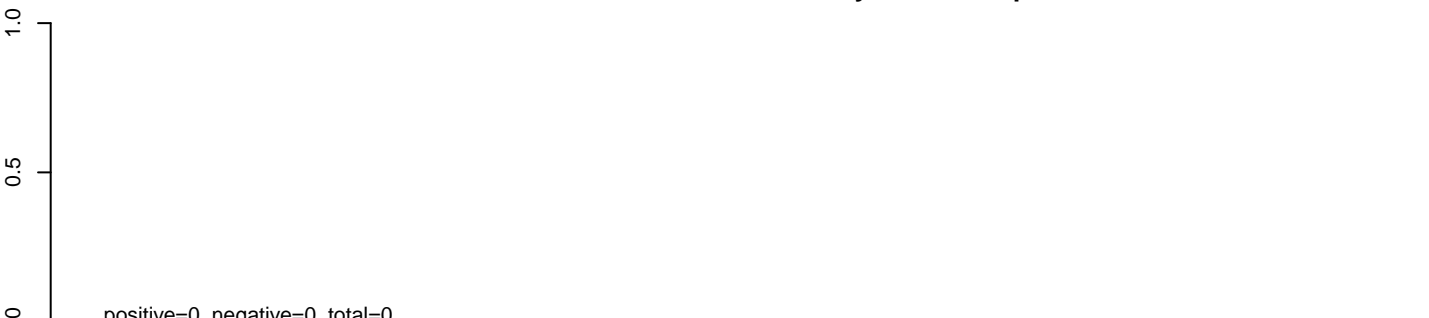
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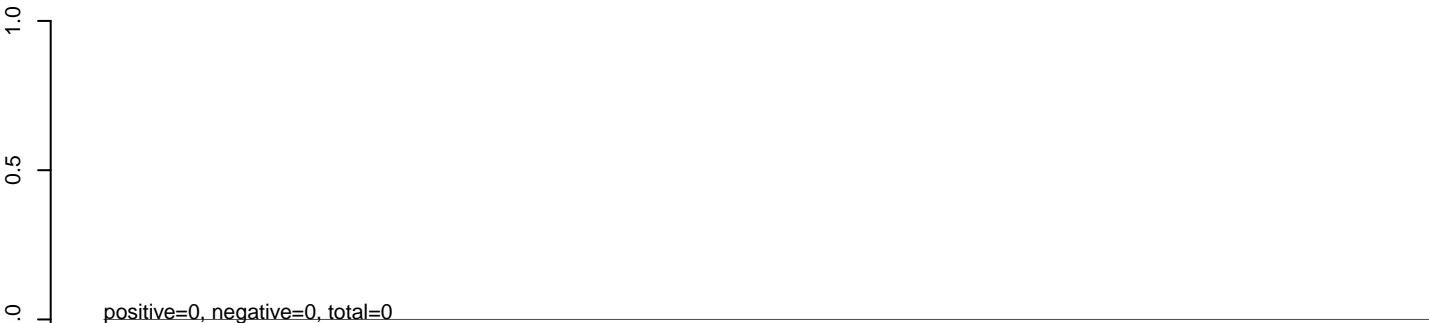
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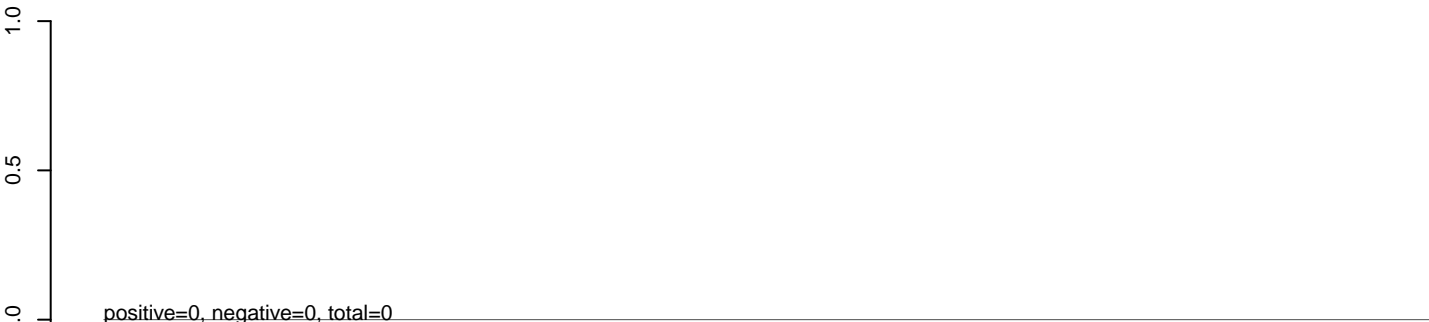
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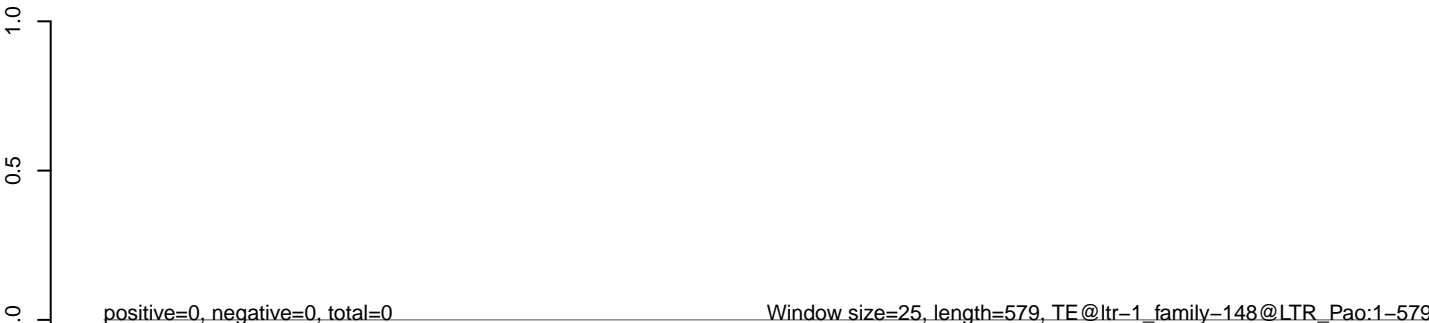
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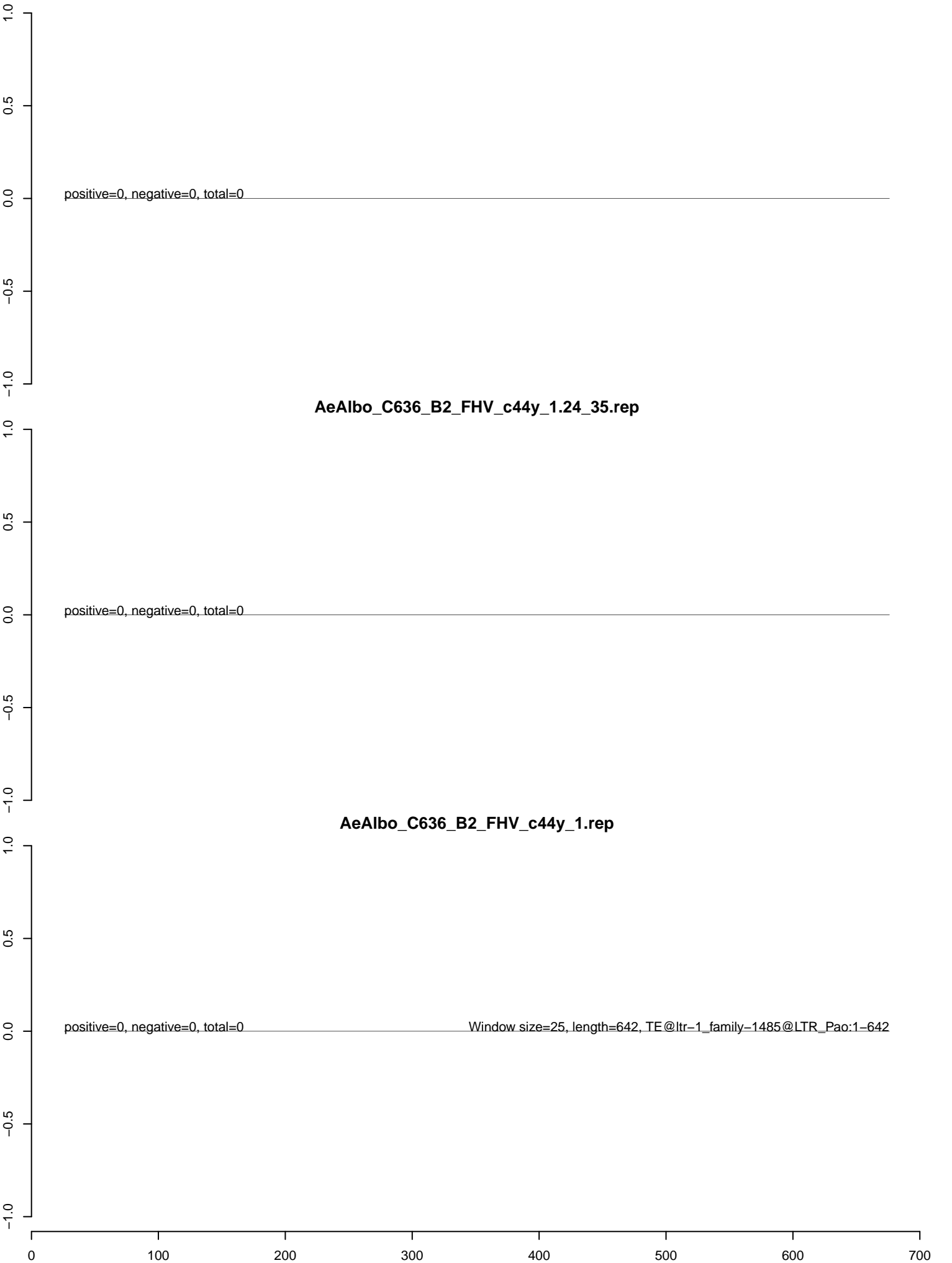
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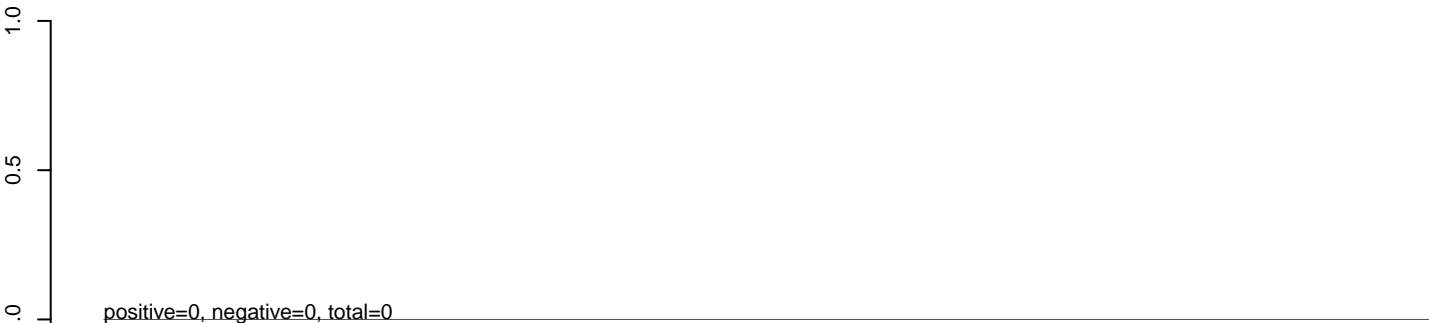
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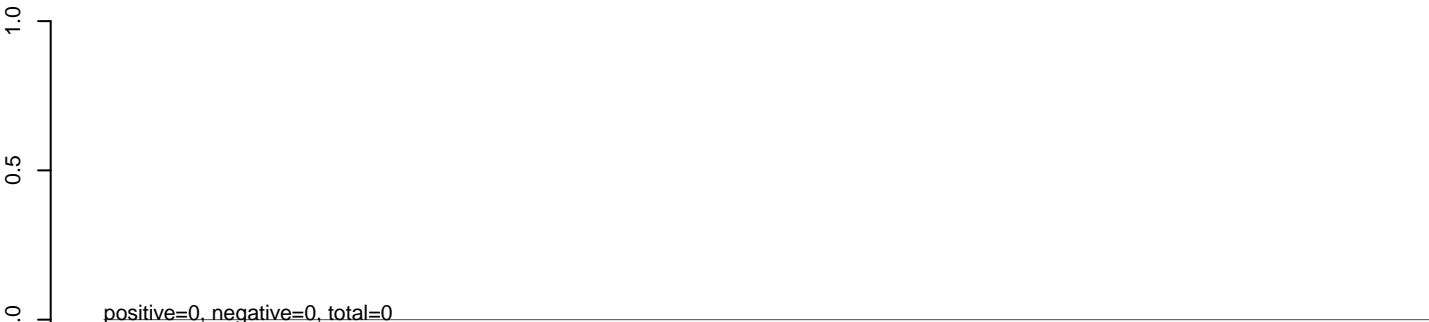
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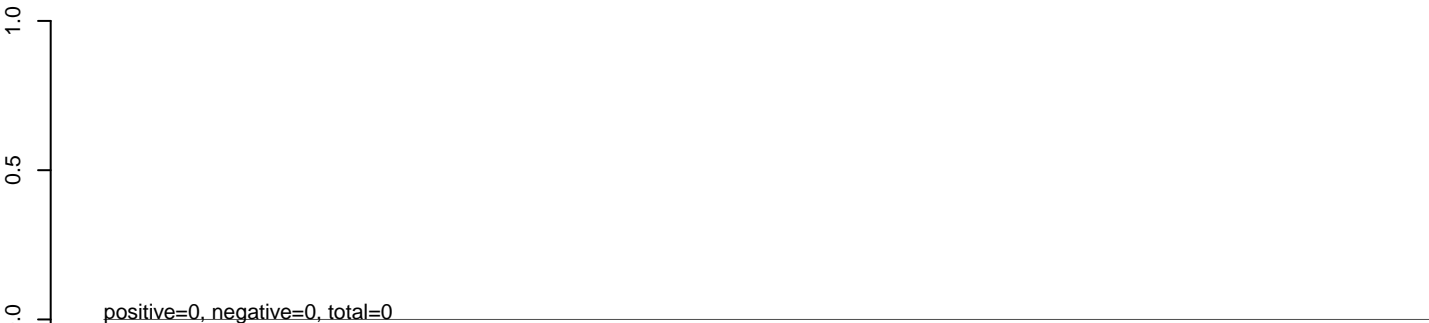
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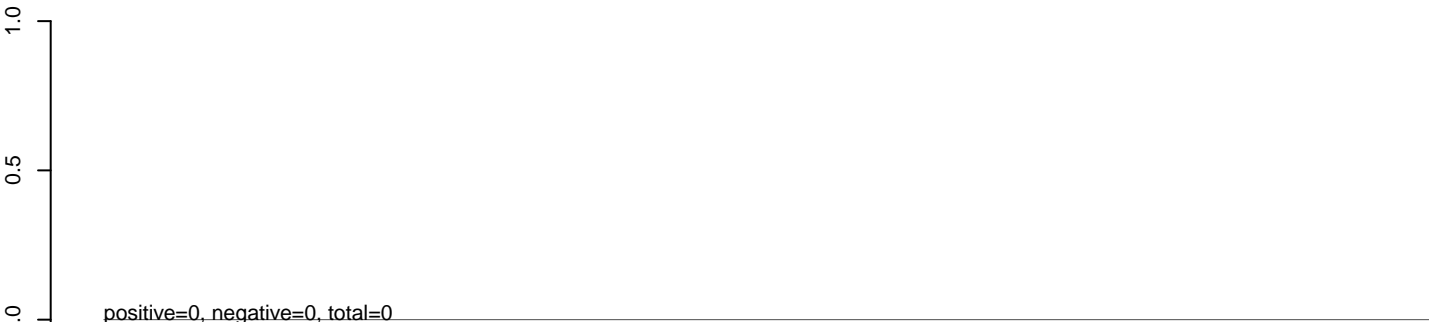
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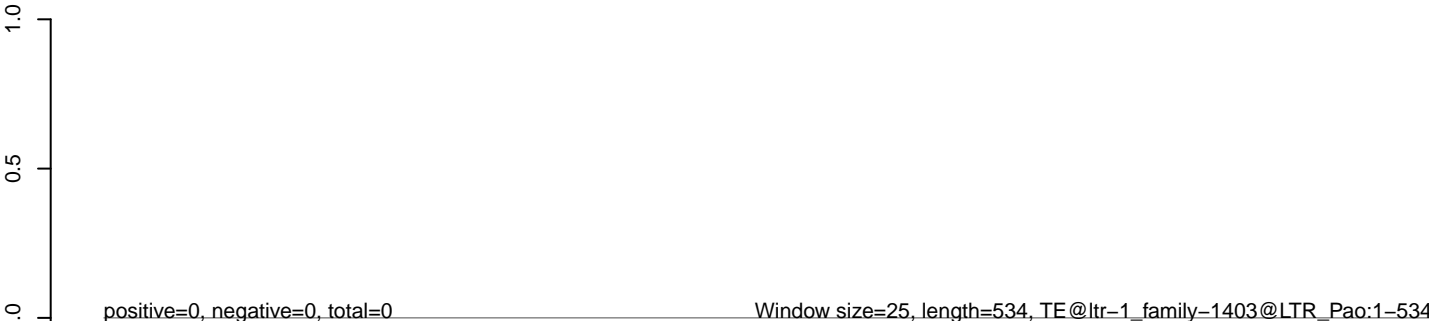
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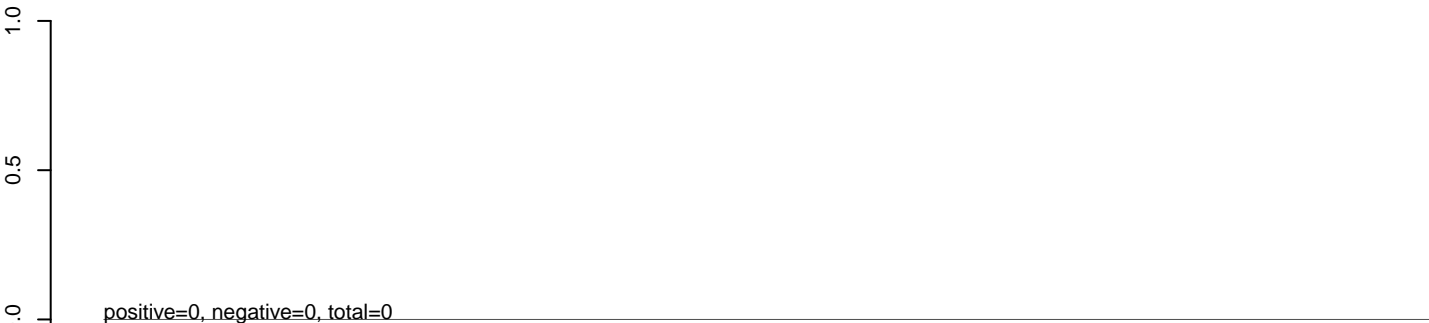
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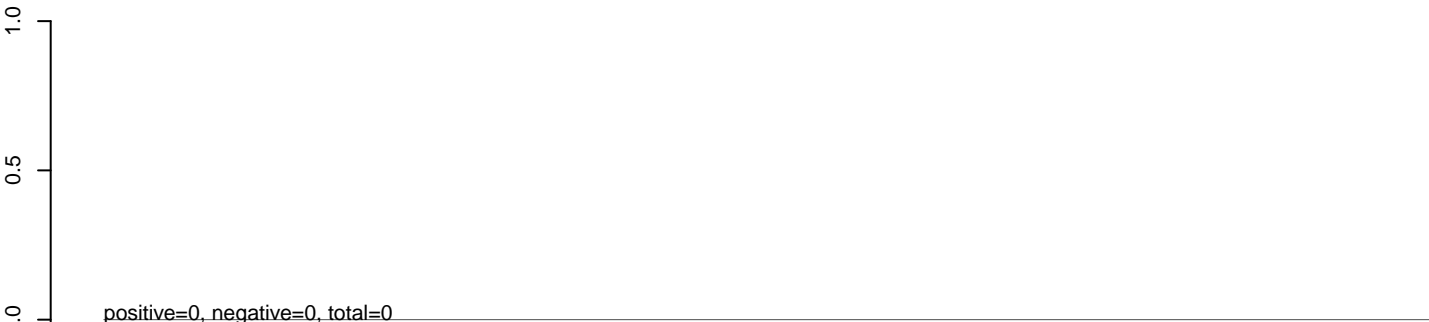
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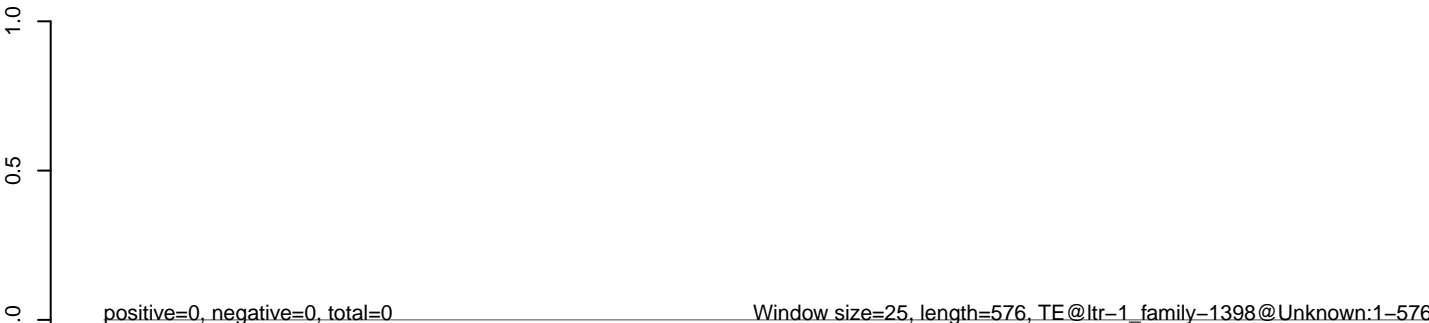
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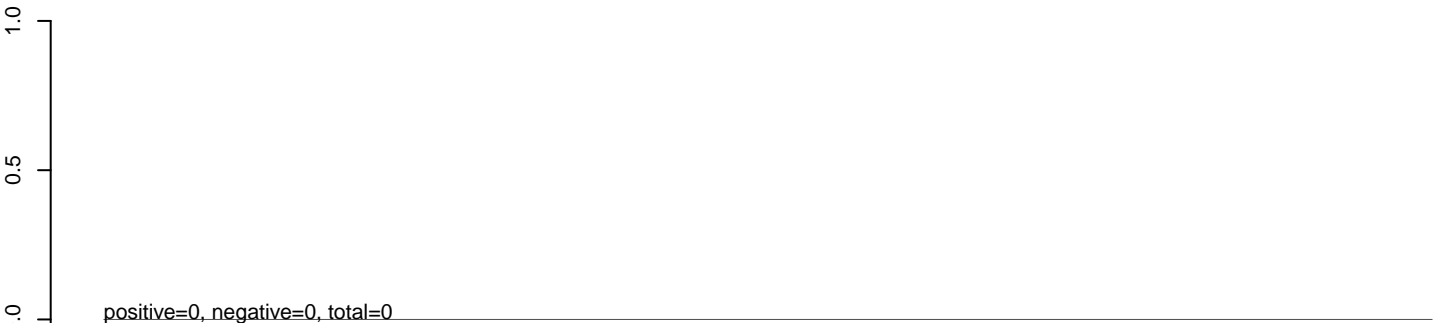
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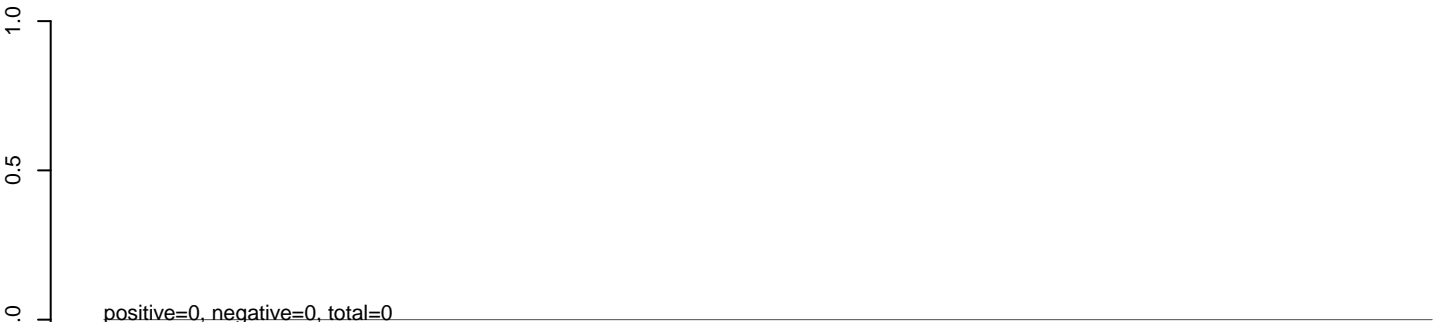
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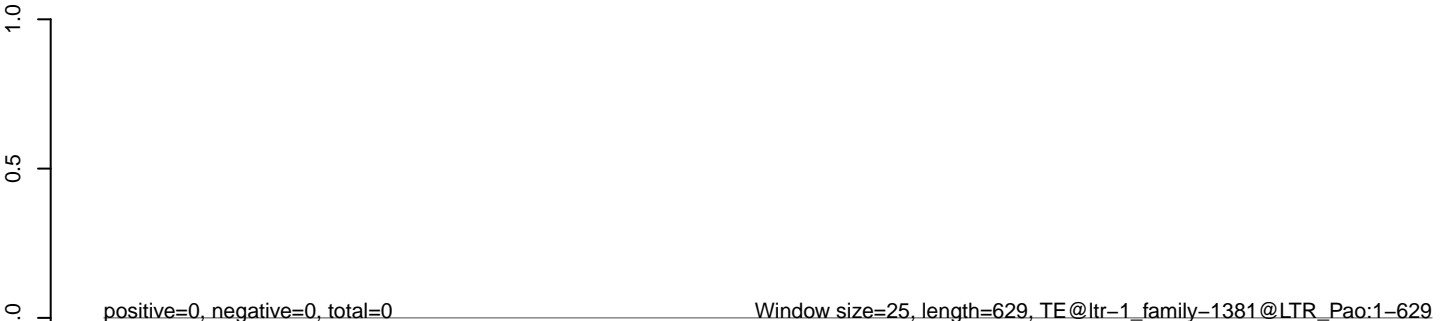
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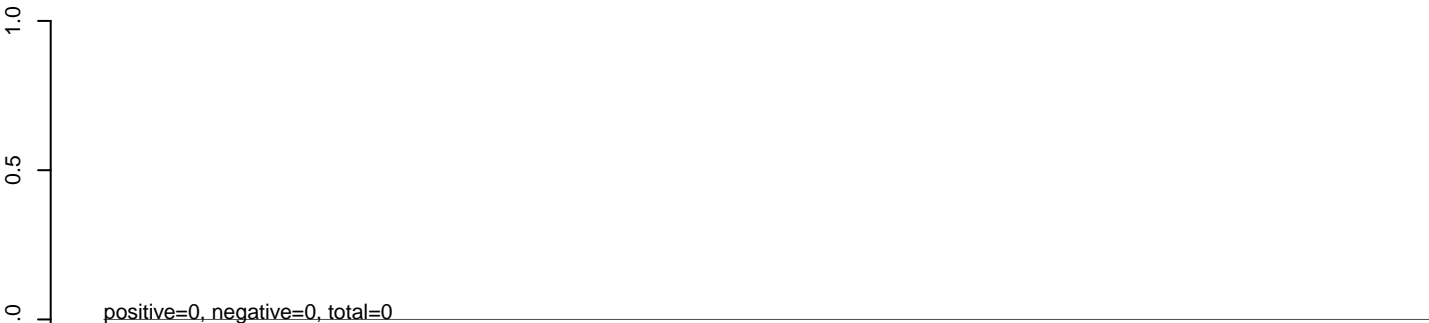
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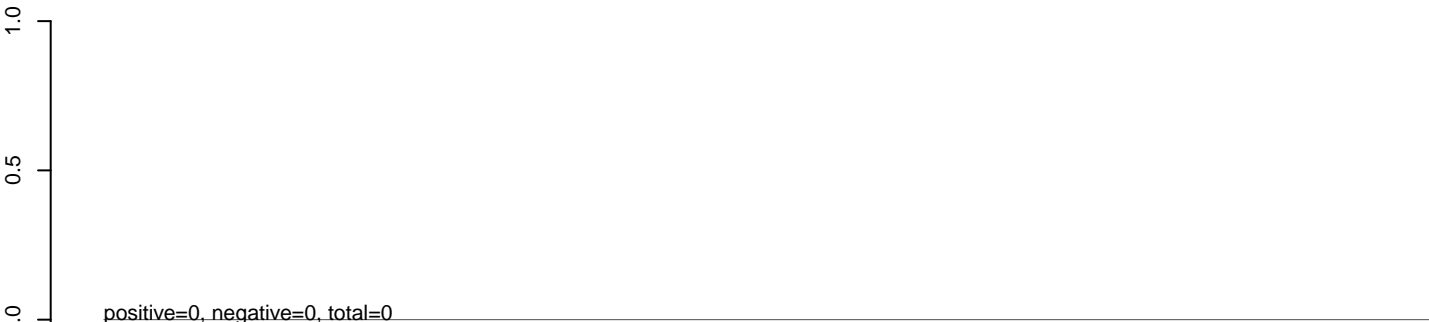
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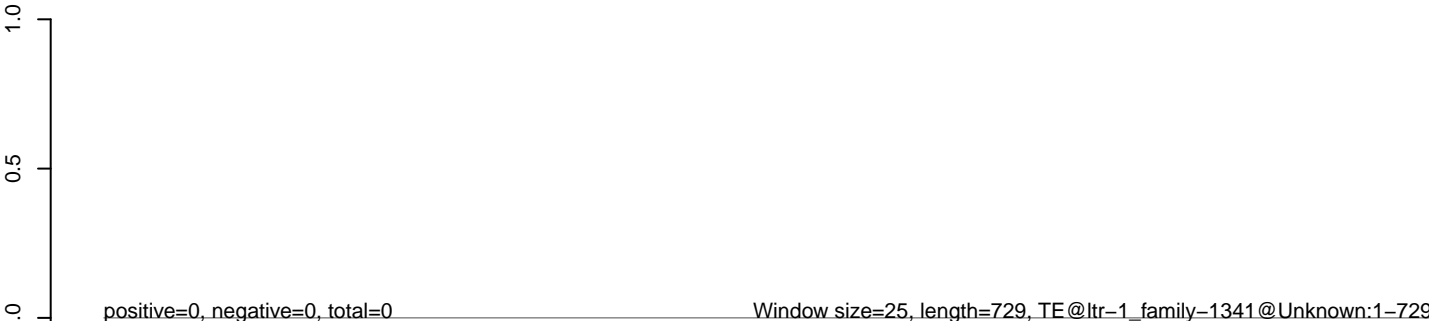
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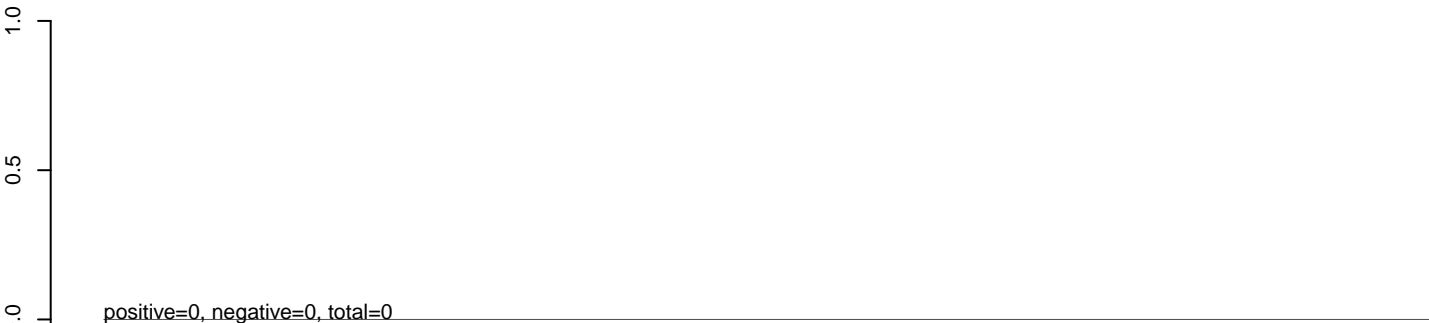
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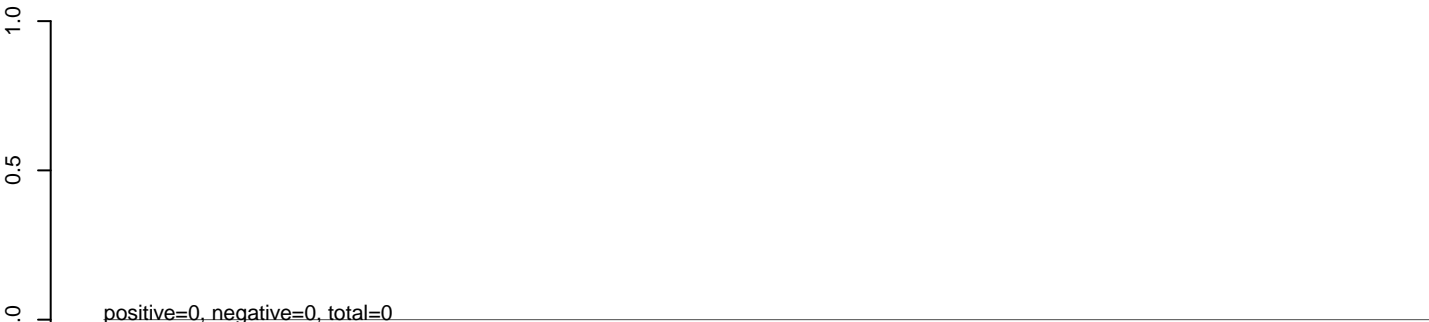
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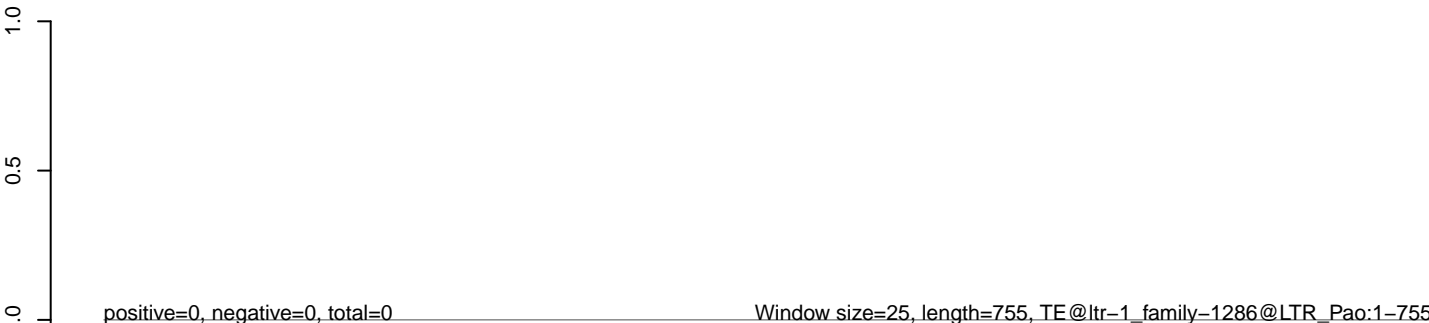
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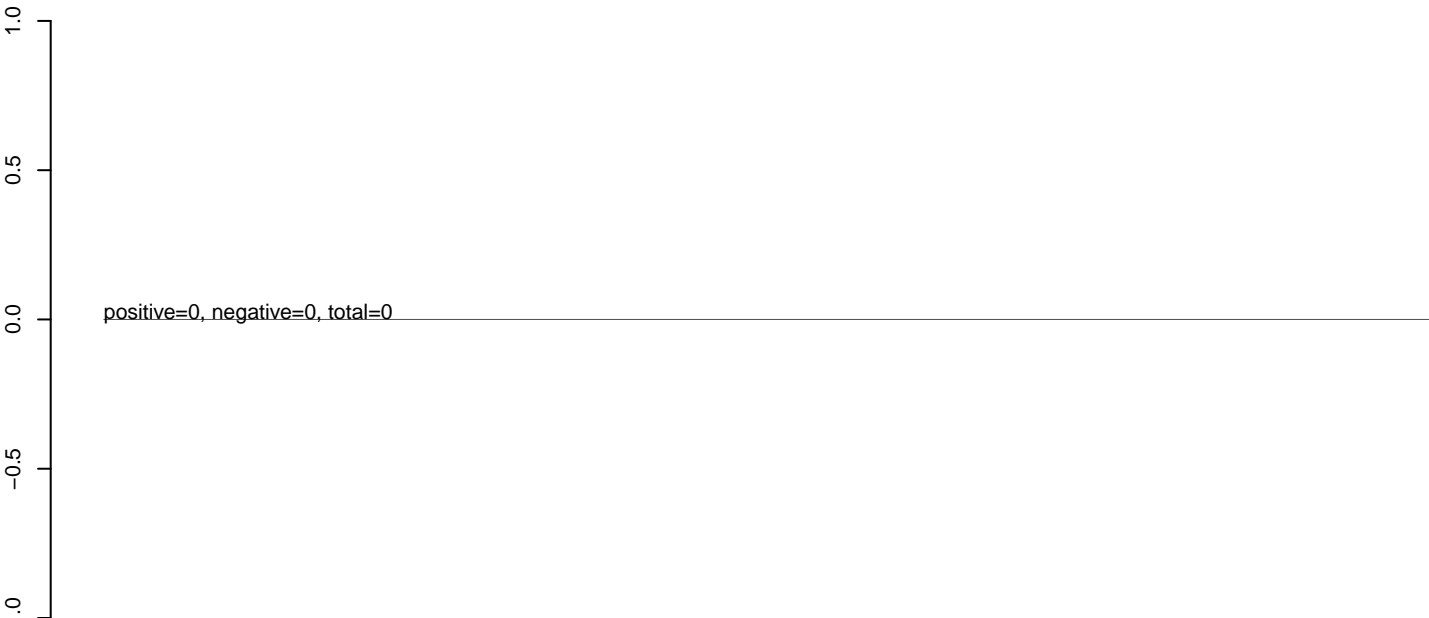
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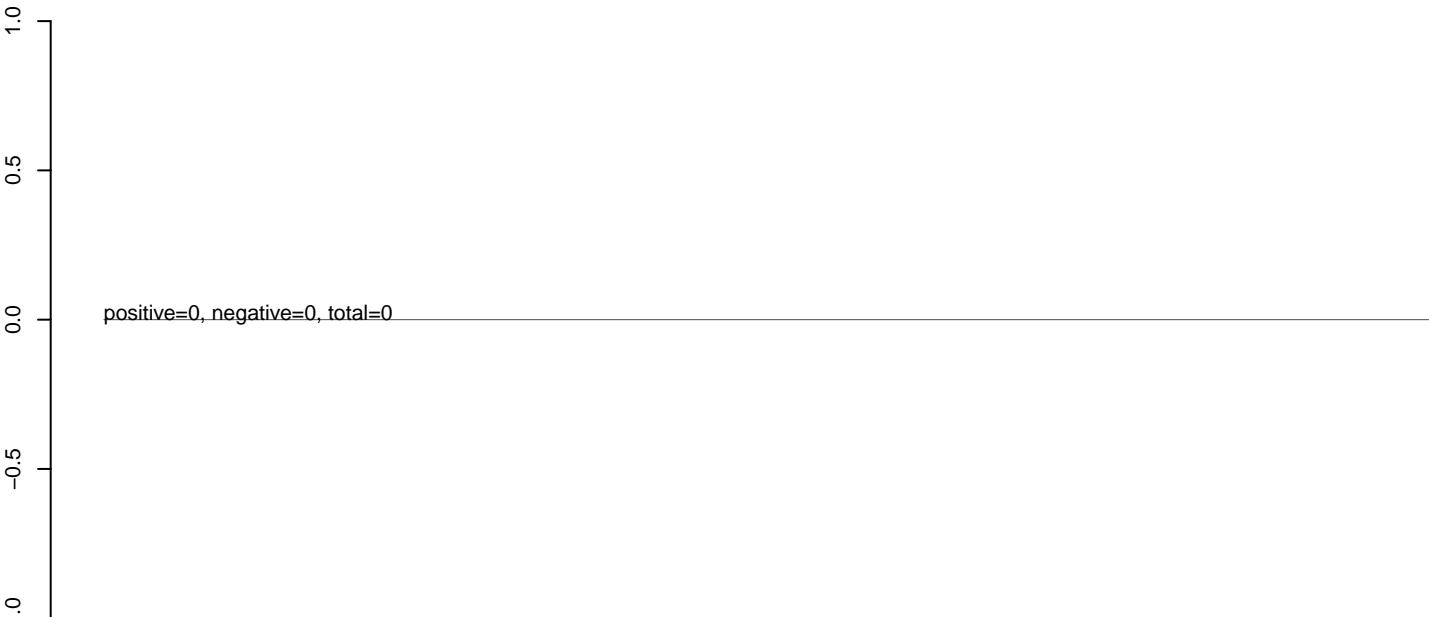
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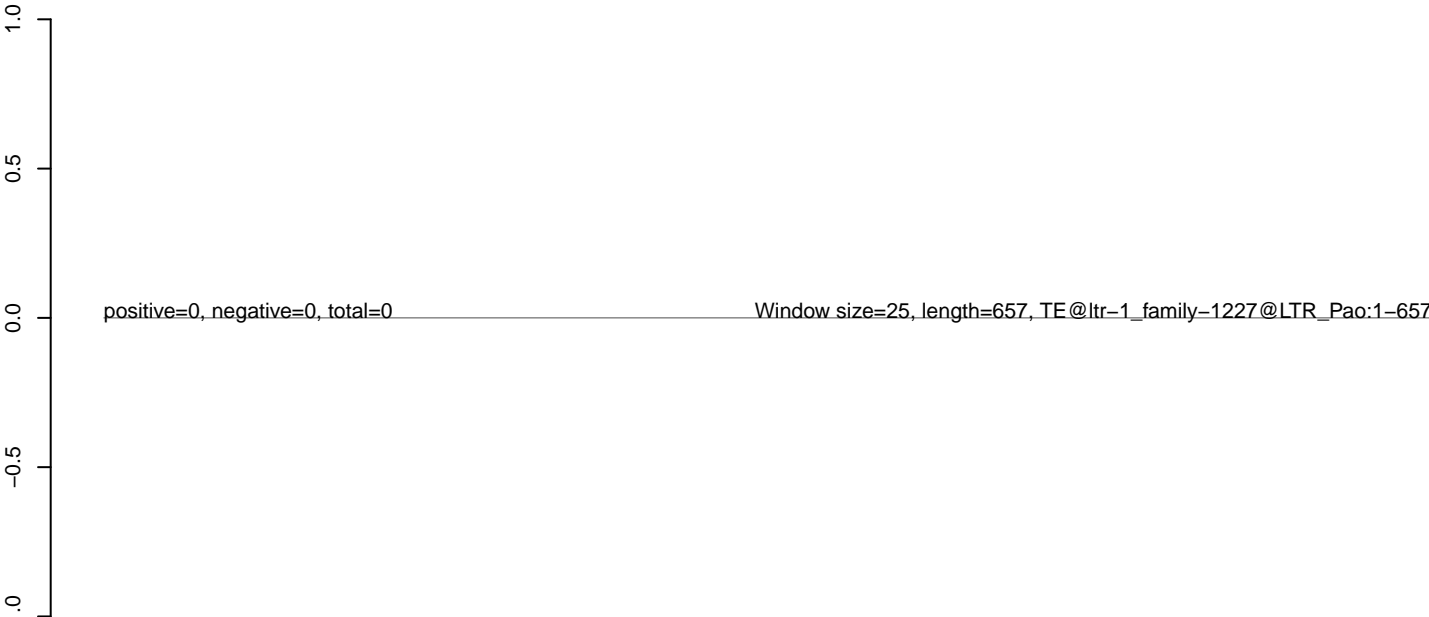
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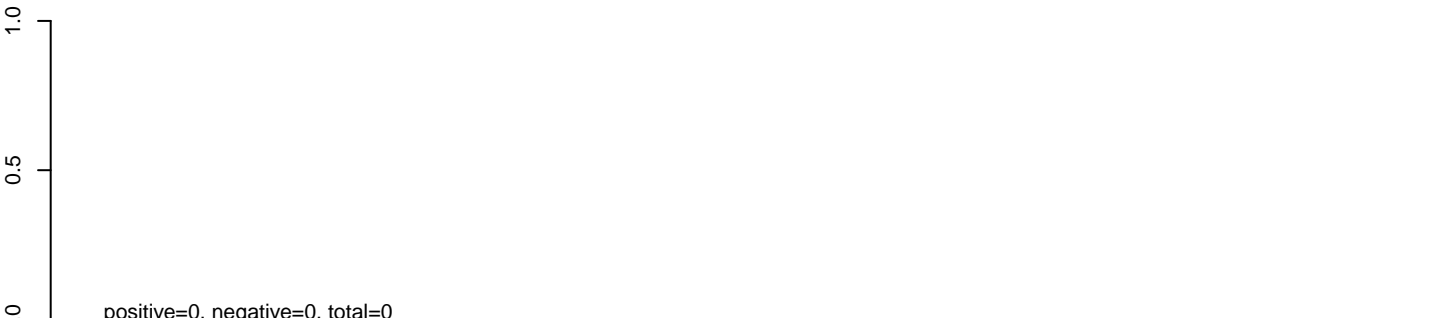
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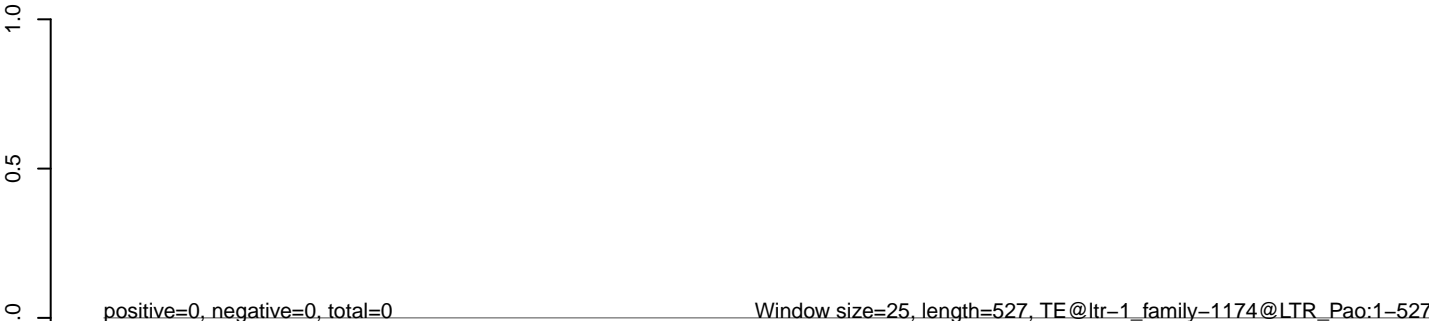
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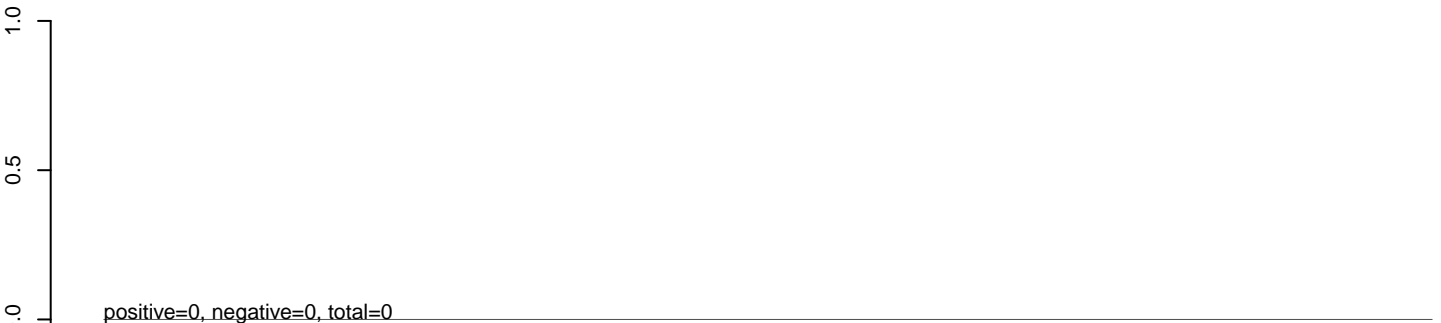
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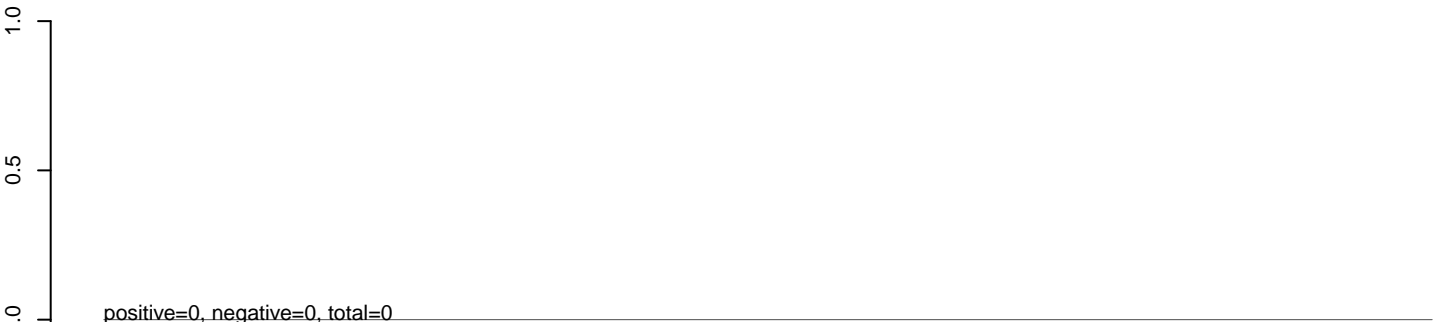
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