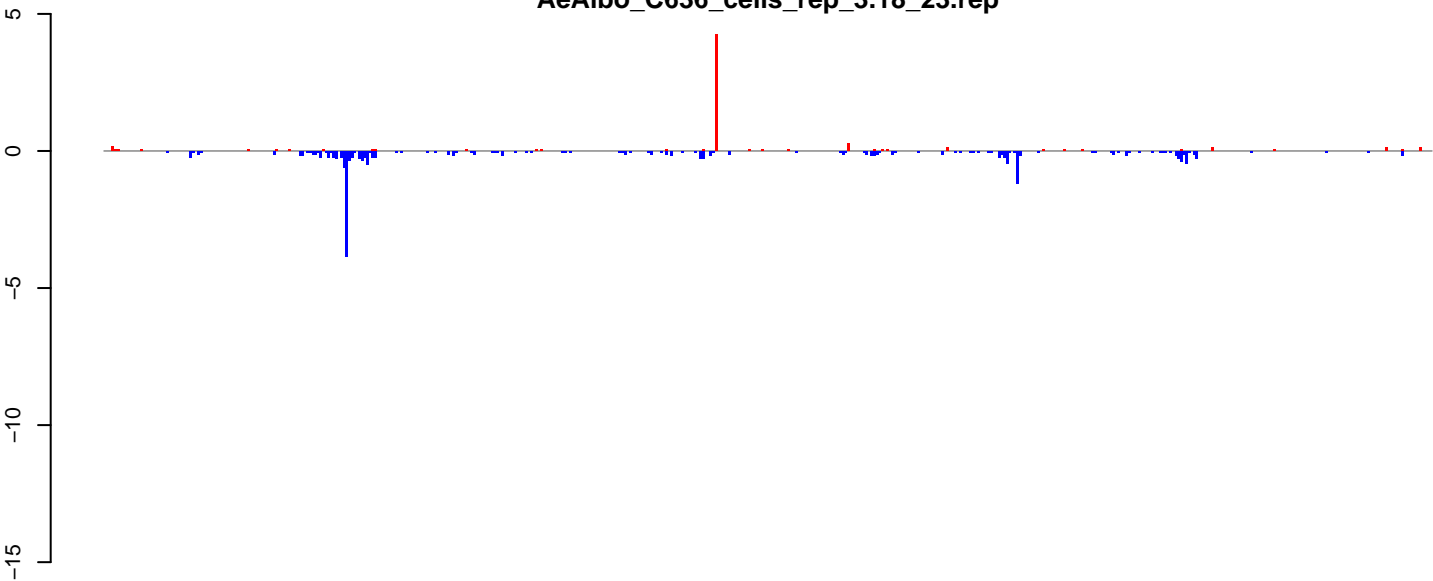
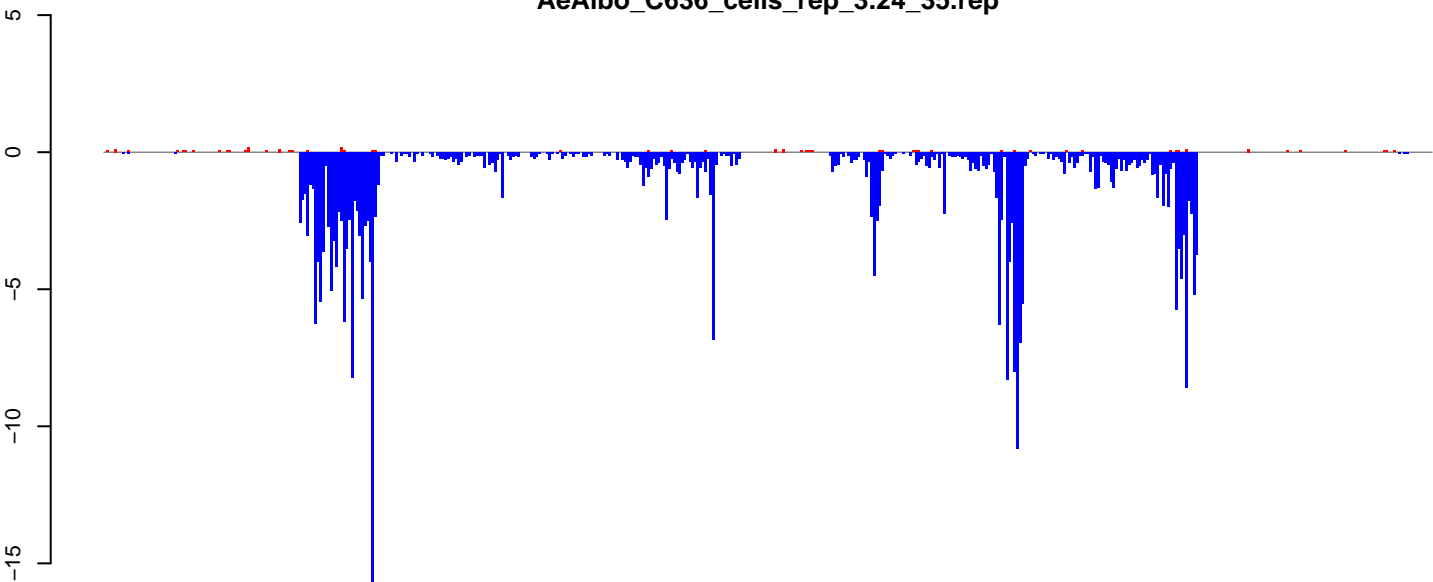


AeAlbo_C636_cells_rep_3.18_23.rep



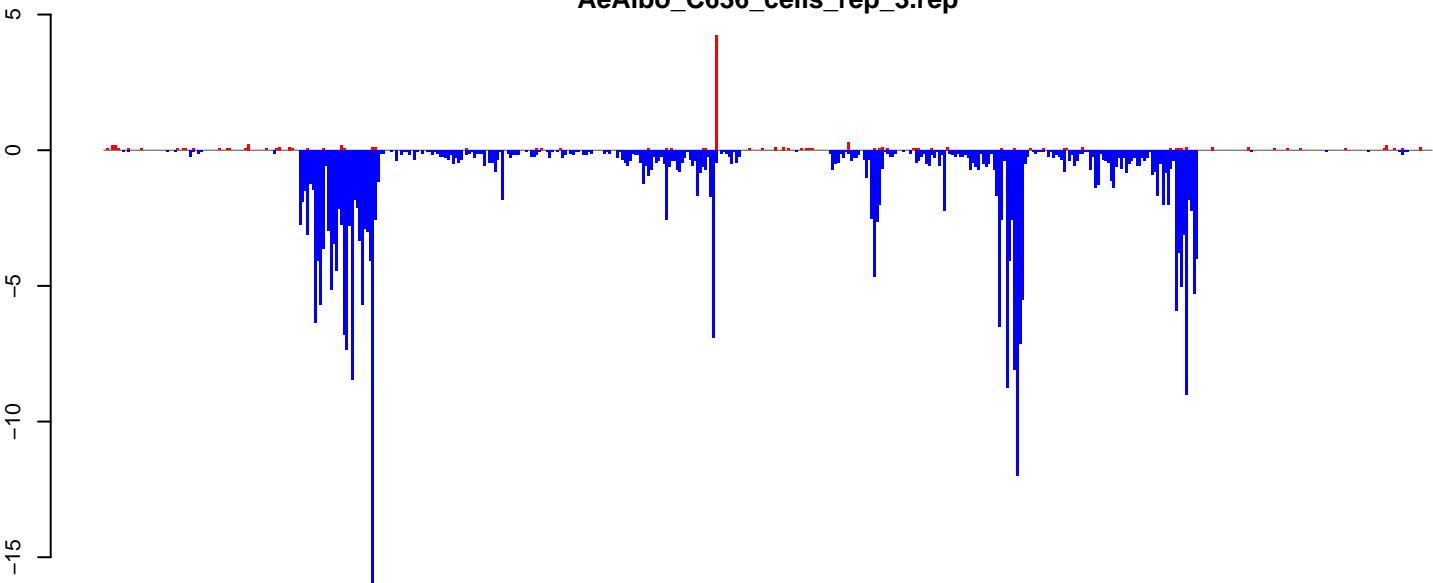
positive=7, negative=20, total=27

AeAlbo_C636_cells_rep_3.24_35.rep



positive=4, negative=307, total=311

AeAlbo_C636_cells_rep_3.rep

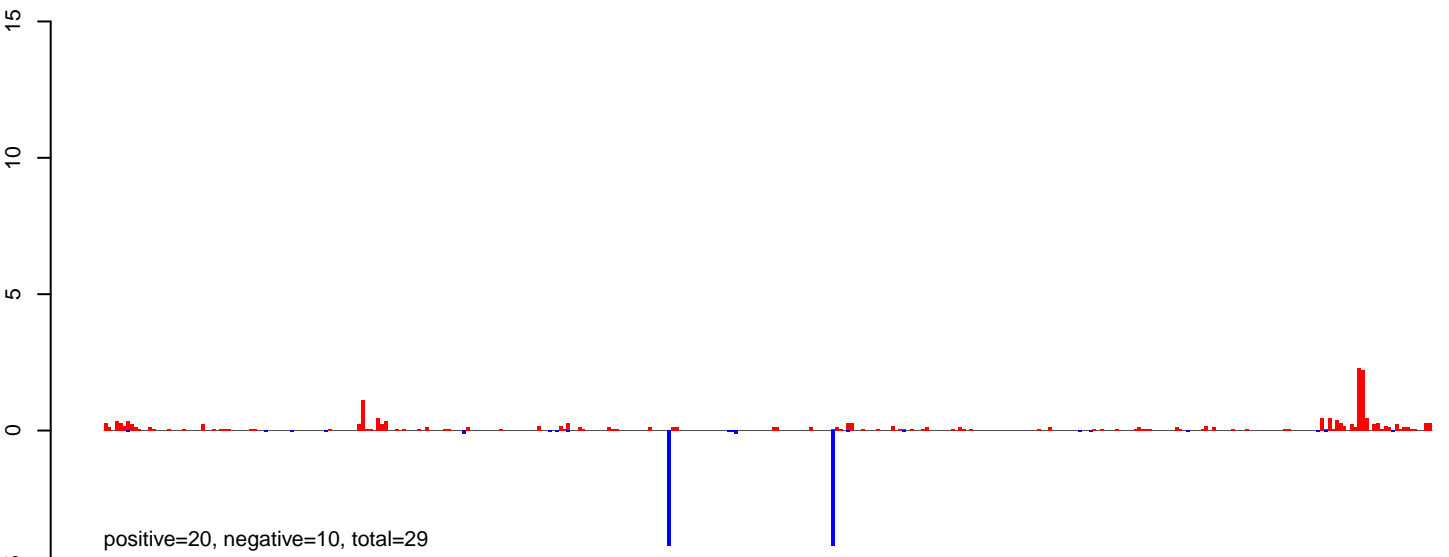


positive=10, negative=327, total=337

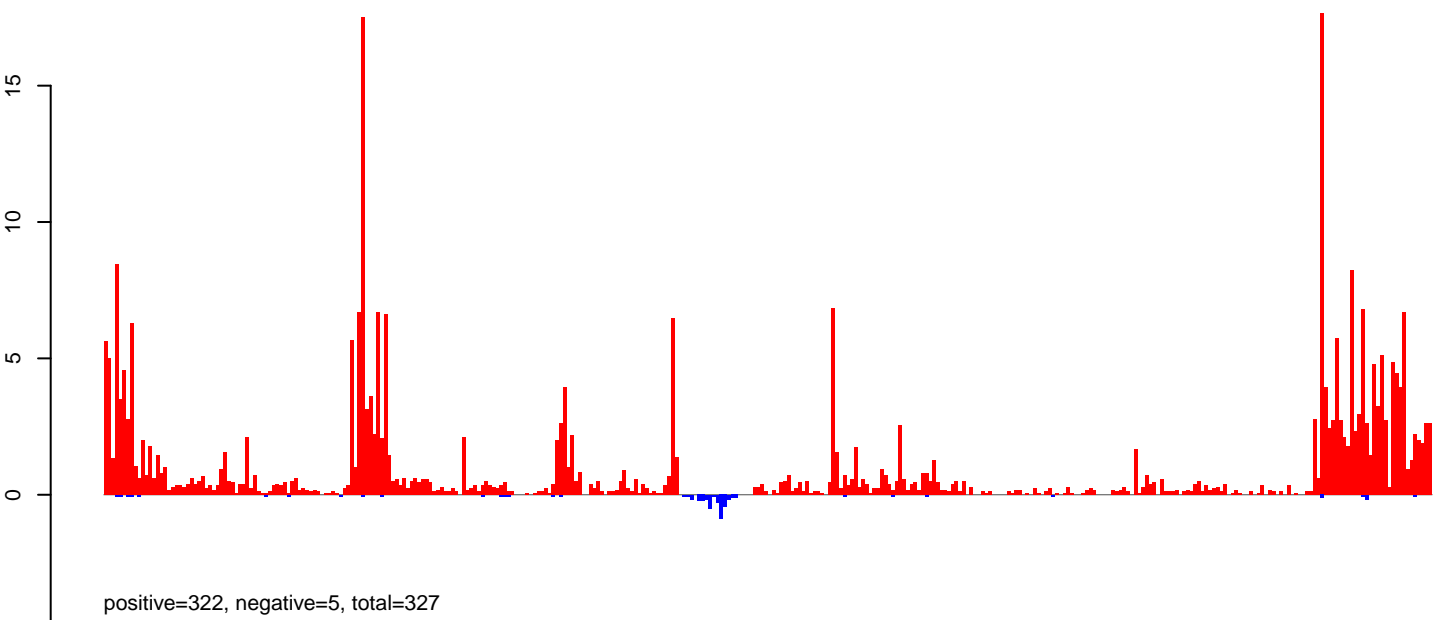
Window size=25, length=12765, TE@ltr-1_family-4169@LTR_Pao:1-12765

0 2000 4000 6000 8000 10000 12000

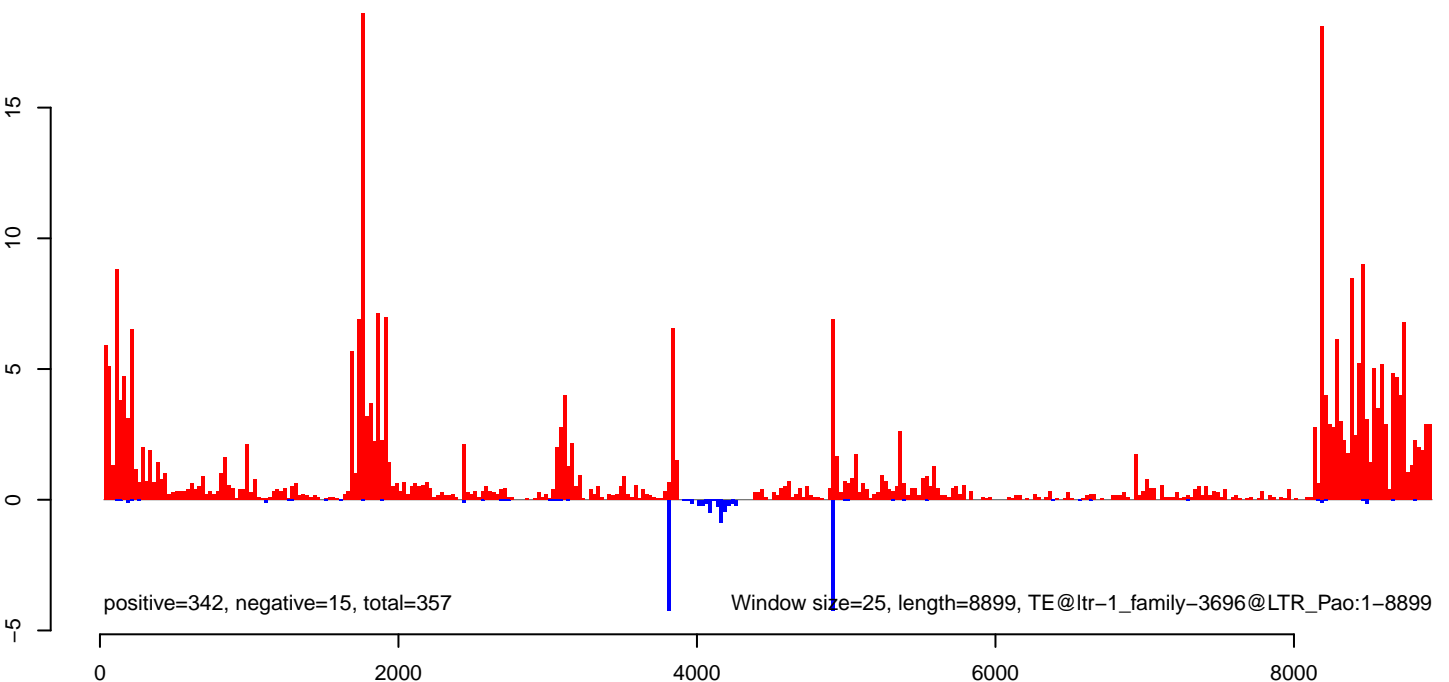
AeAlbo_C636_cells_rep_3.18_23.rep



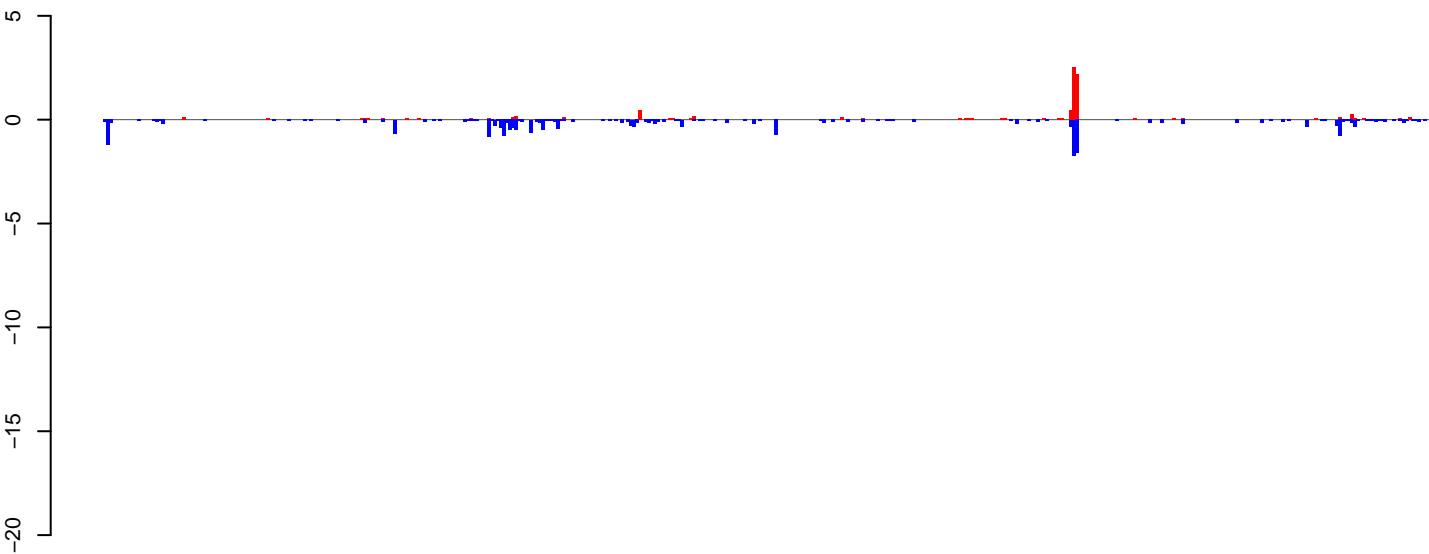
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

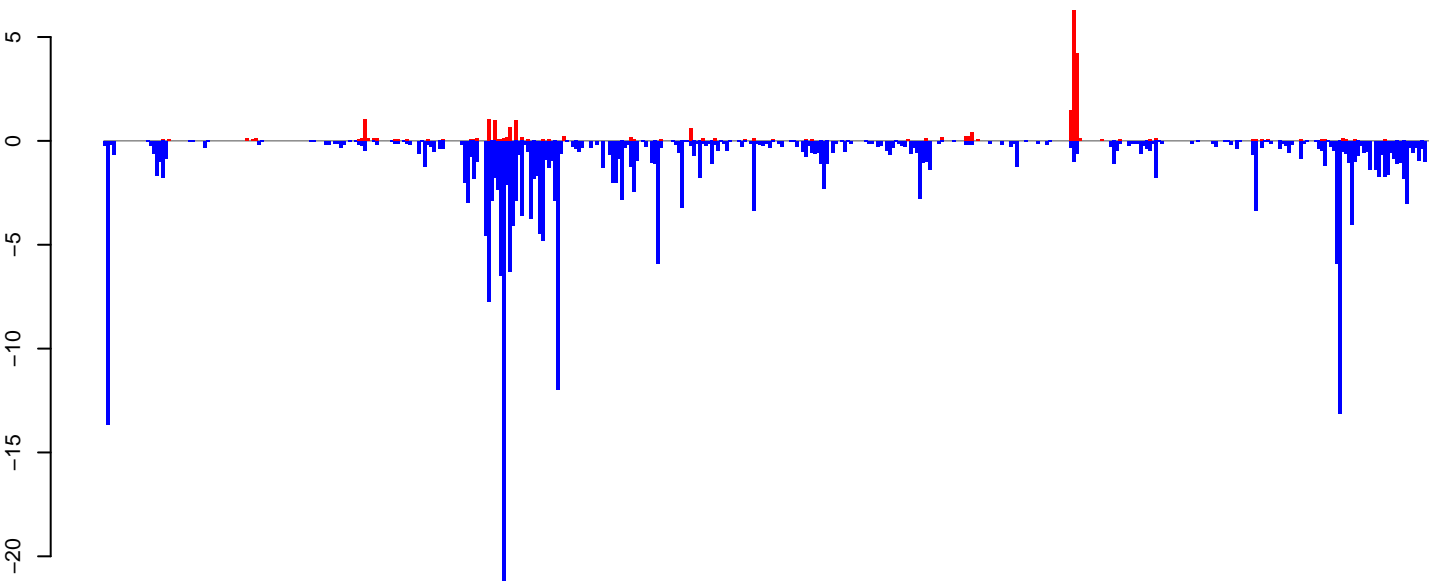


AeAlbo_C636_cells_rep_3.18_23.rep



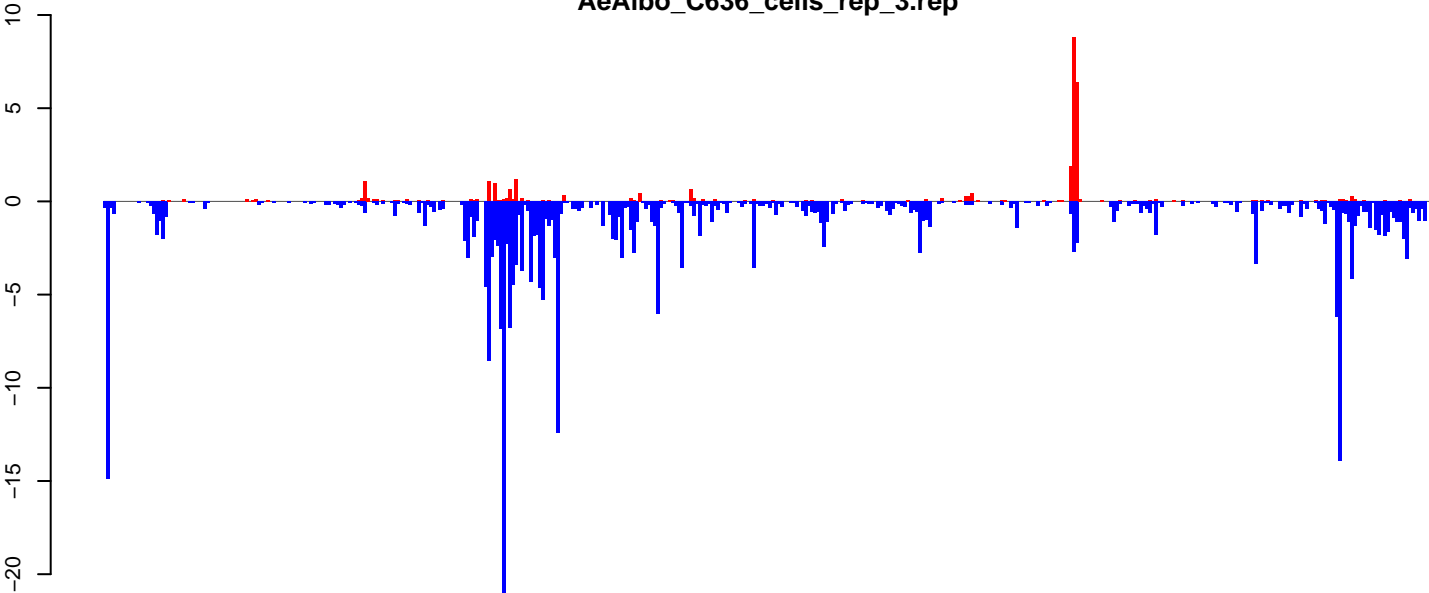
positive=8, negative=24, total=32

AeAlbo_C636_cells_rep_3.24_35.rep



positive=23, negative=272, total=295

AeAlbo_C636_cells_rep_3.rep

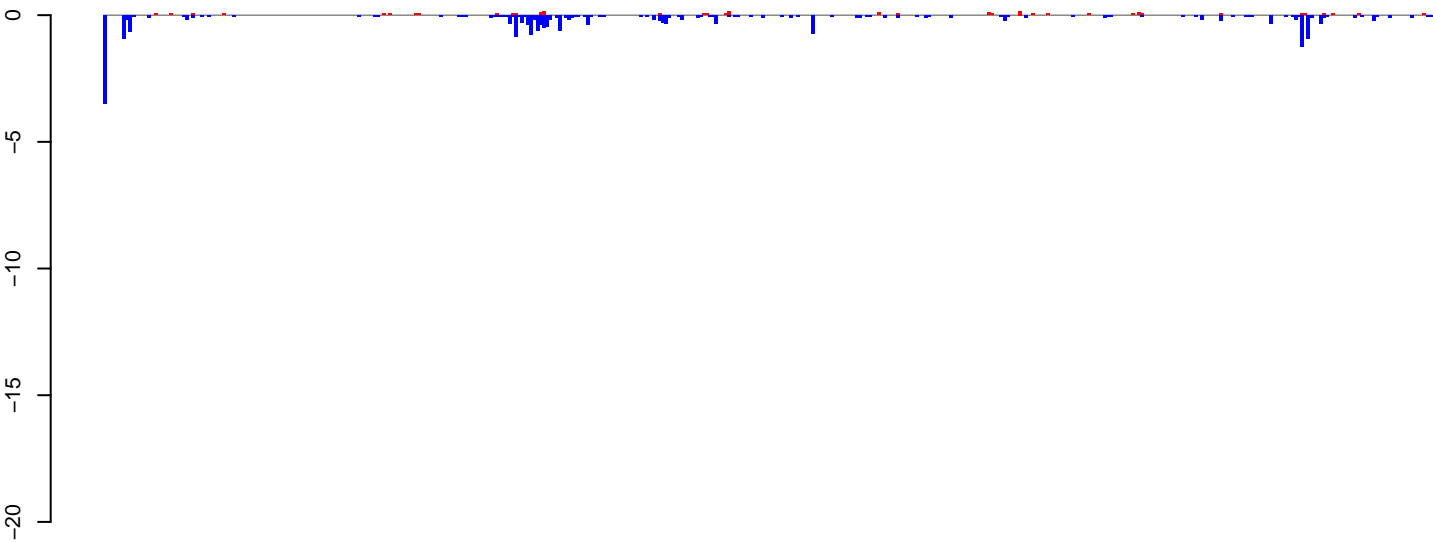


positive=31, negative=296, total=328

Window size=25, length=10978, TE@ltr-1_family-3653@LTR_Gypsy:1-10978

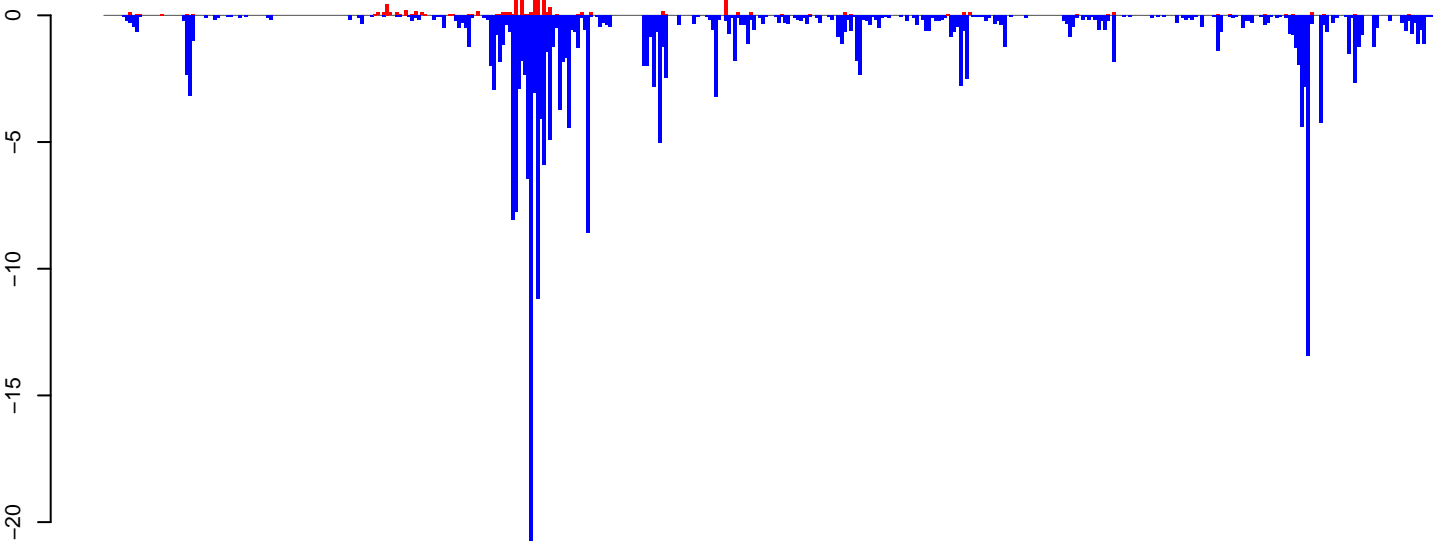
0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



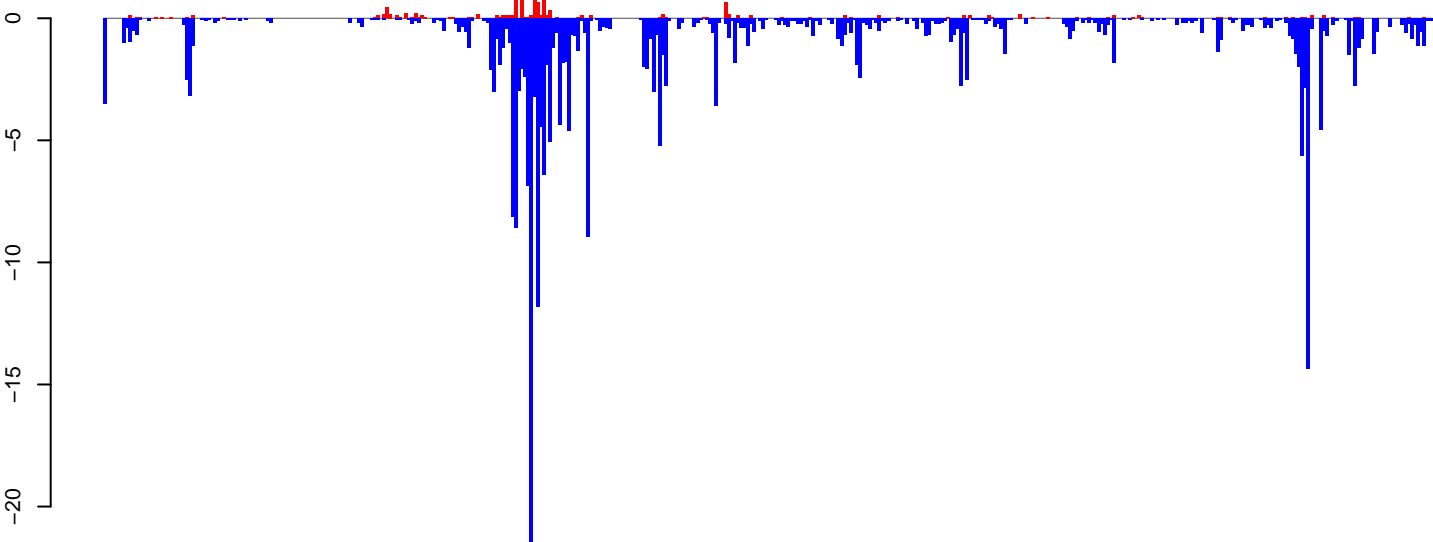
positive=3, negative=24, total=26

AeAlbo_C636_cells_rep_3.24_35.rep



positive=11, negative=245, total=256

AeAlbo_C636_cells_rep_3.rep



positive=14, negative=268, total=282

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

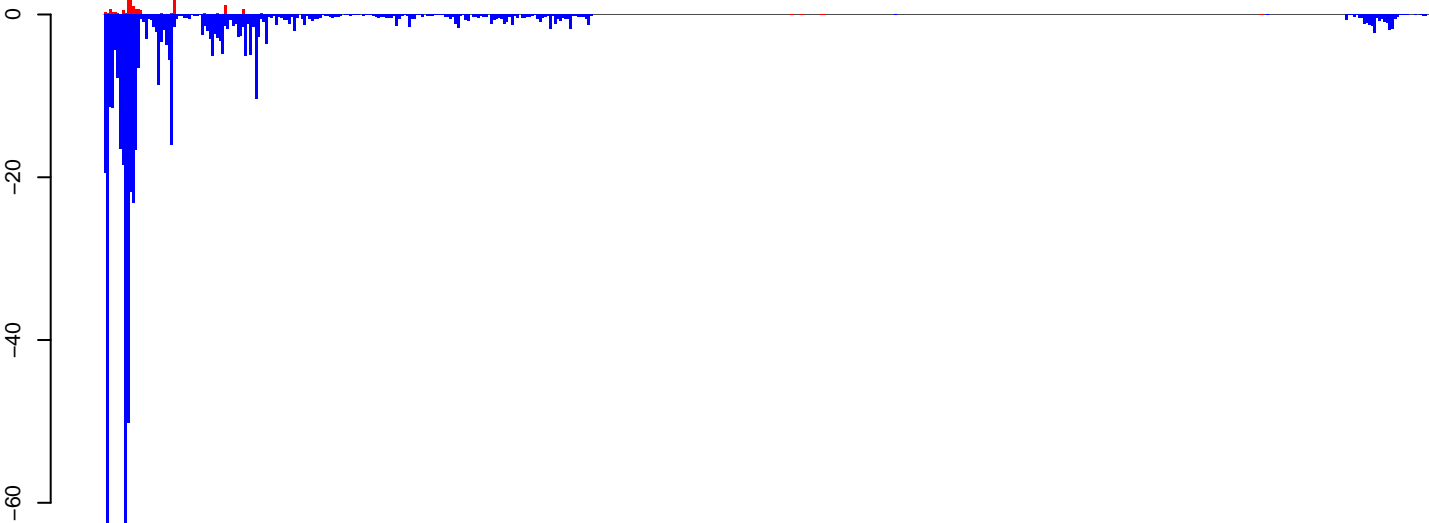
0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



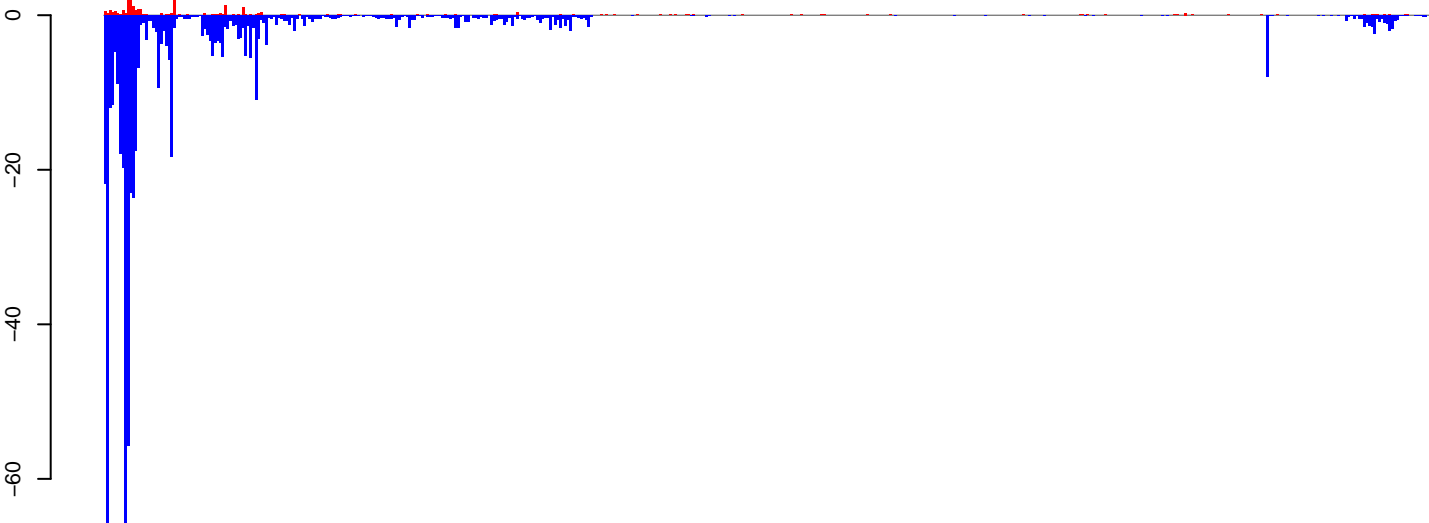
positive=6, negative=47, total=53

AeAlbo_C636_cells_rep_3.24_35.rep



positive=20, negative=542, total=561

AeAlbo_C636_cells_rep_3.rep

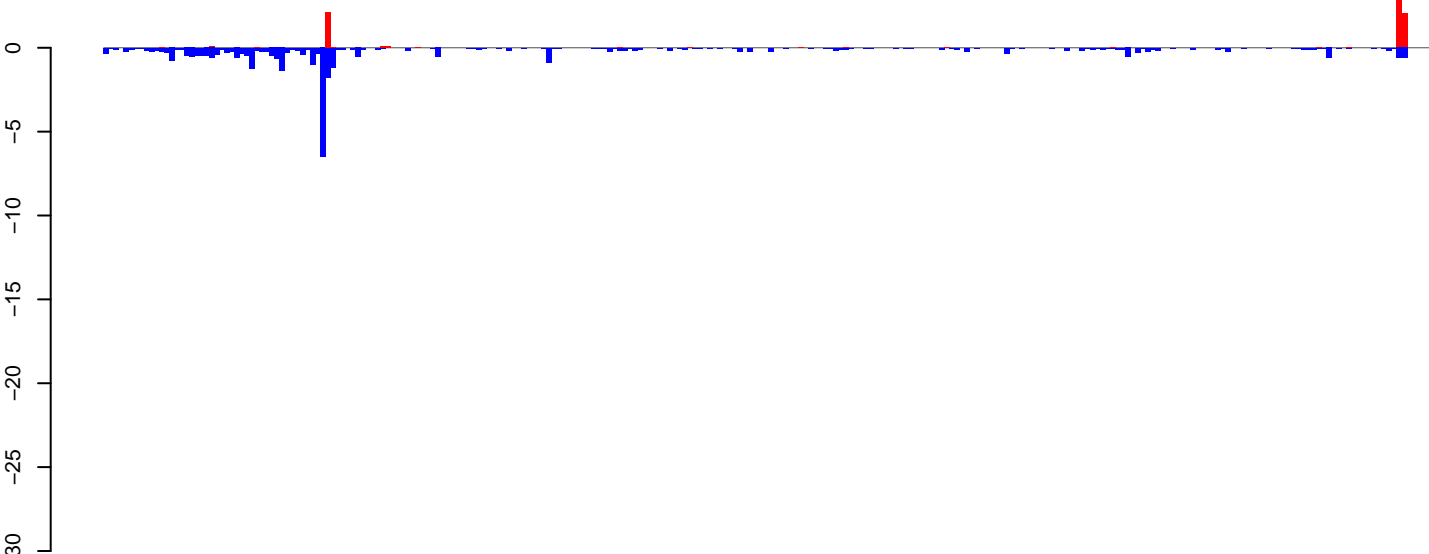


positive=26, negative=588, total=614

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

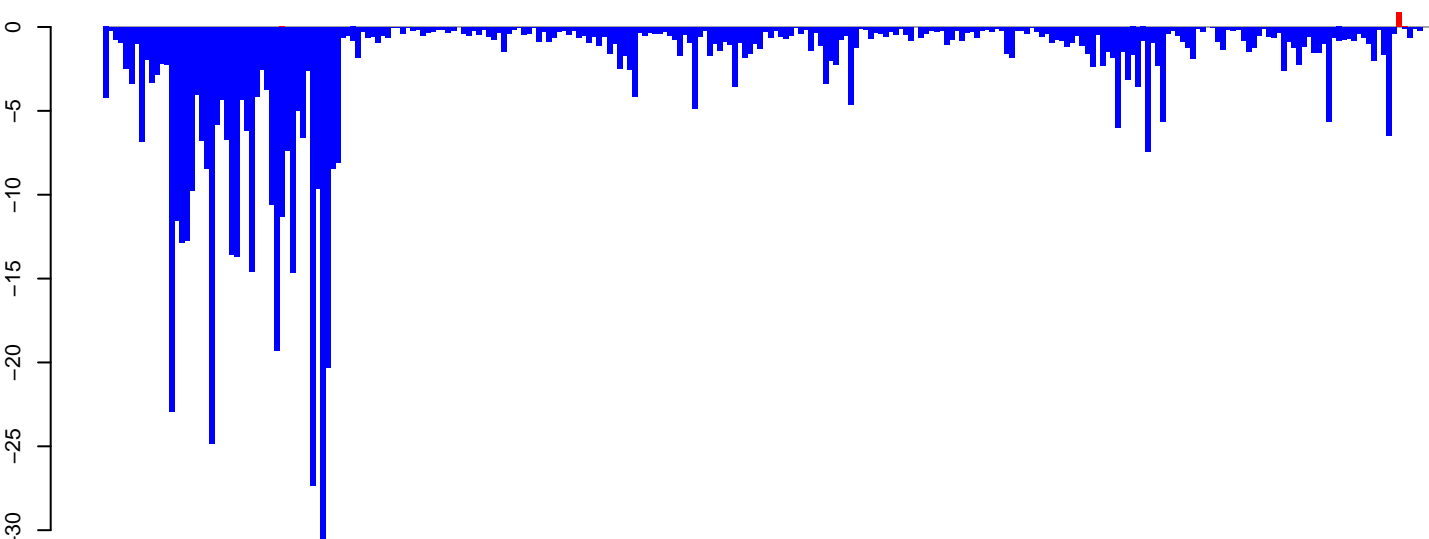
0 2000 4000 6000 8000 10000 12000

AeAlbo_C636_cells_rep_3.18_23.rep



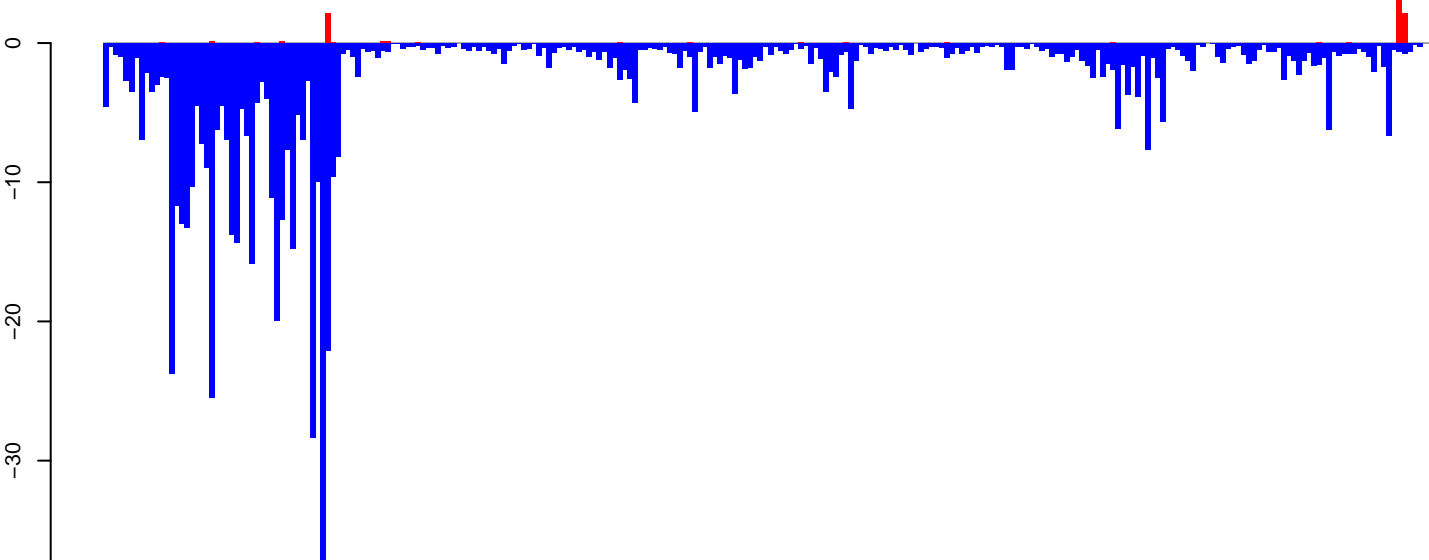
positive=9, negative=39, total=47

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=612, total=613

AeAlbo_C636_cells_rep_3.rep



positive=10, negative=650, total=660

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

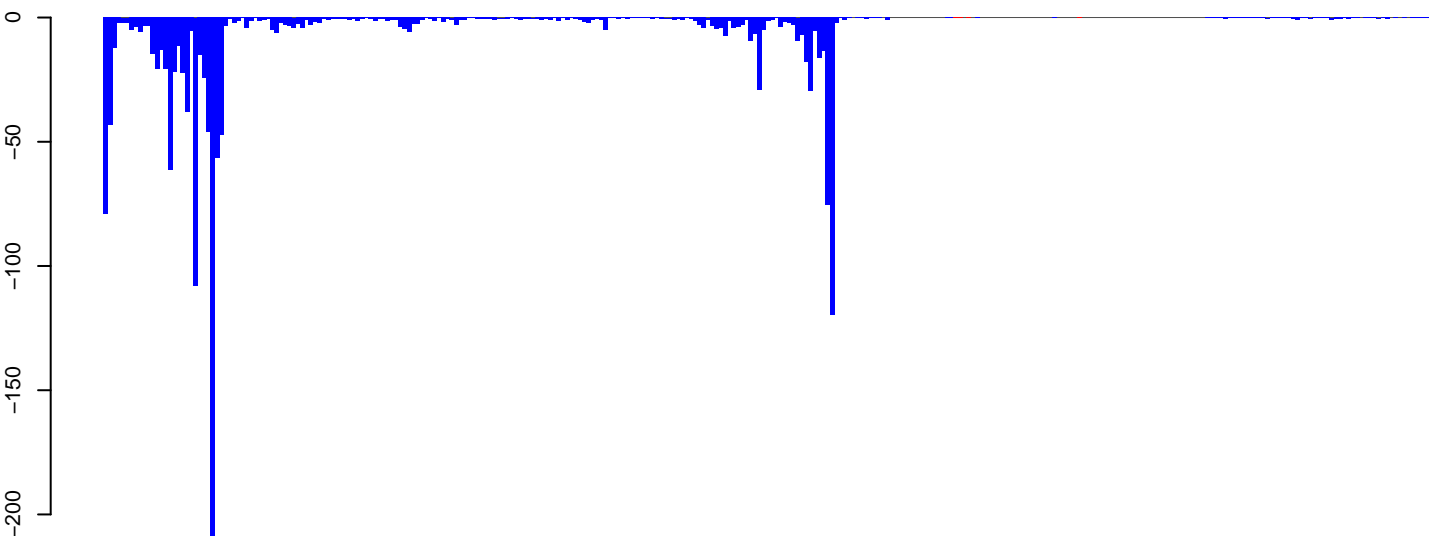
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



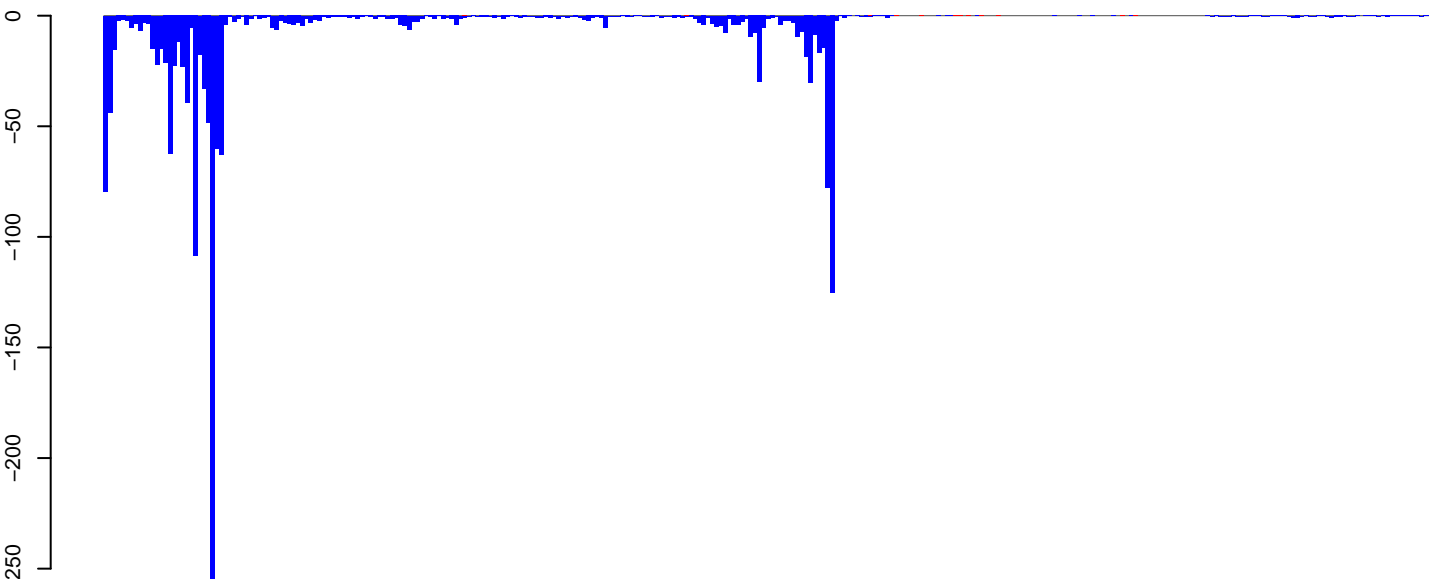
positive=1, negative=112, total=113

AeAlbo_C636_cells_rep_3.24_35.rep



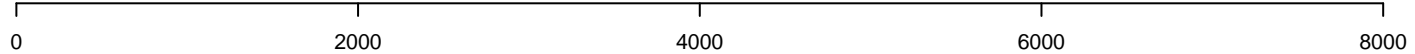
positive=1, negative=1484, total=1484

AeAlbo_C636_cells_rep_3.rep

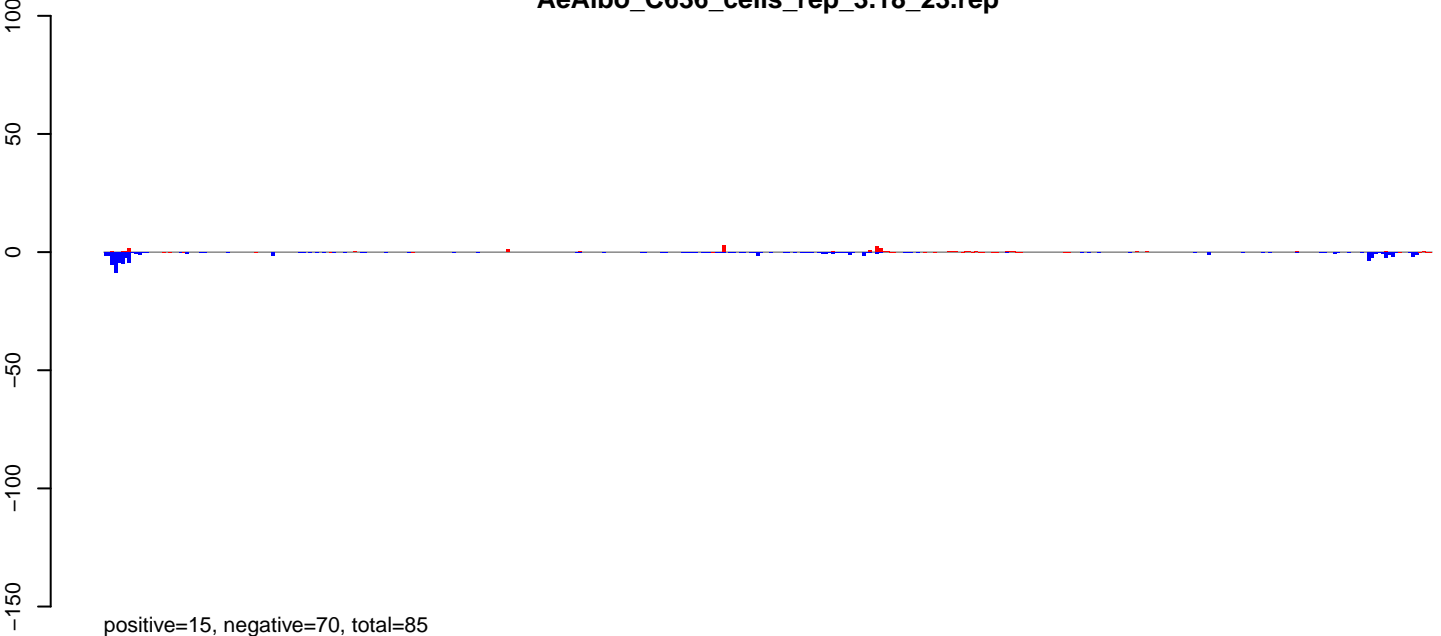


positive=2, negative=1596, total=1597

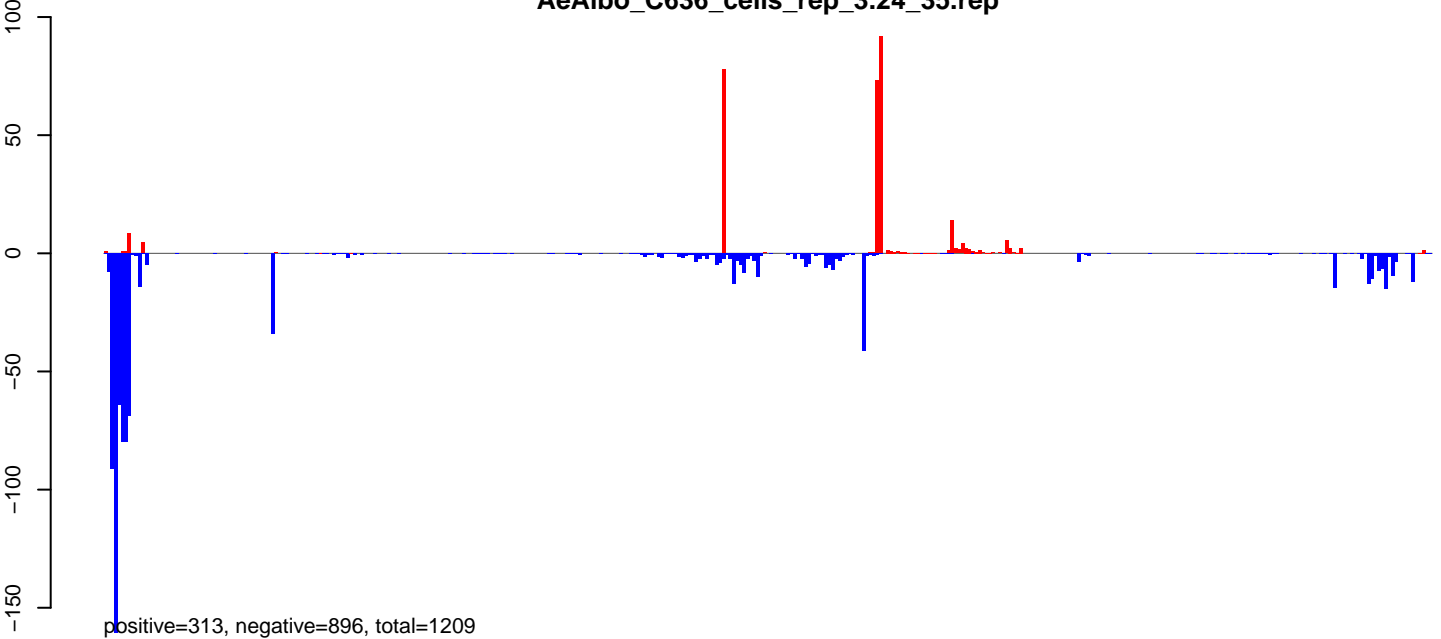
Window size=25, length=7772, TE@ltr-1_family-3305@LTR_Gypsy:1-7772



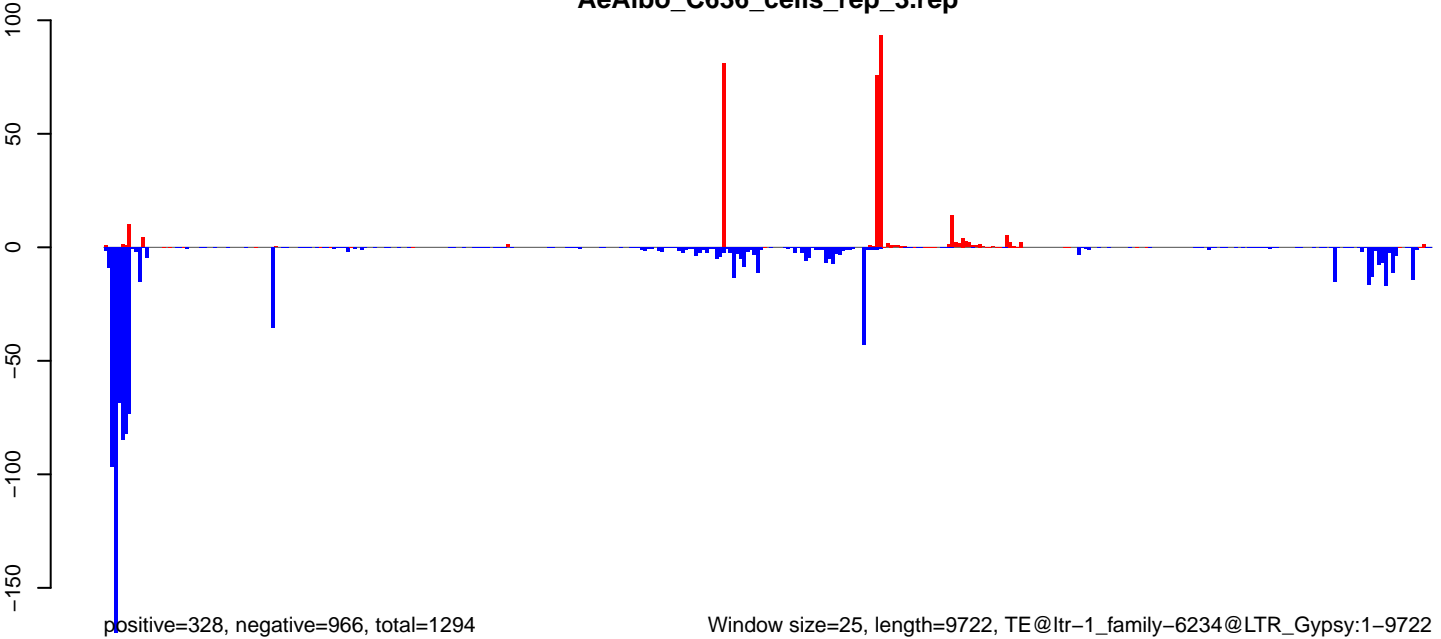
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



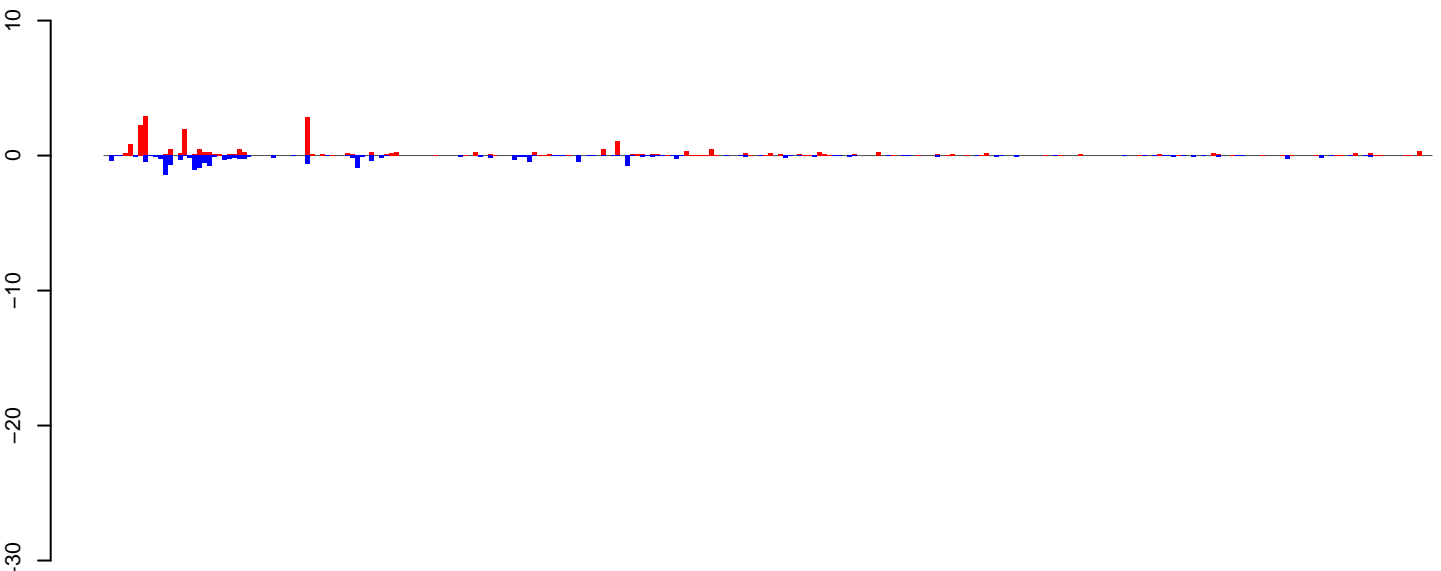
AeAlbo_C636_cells_rep_3.rep



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

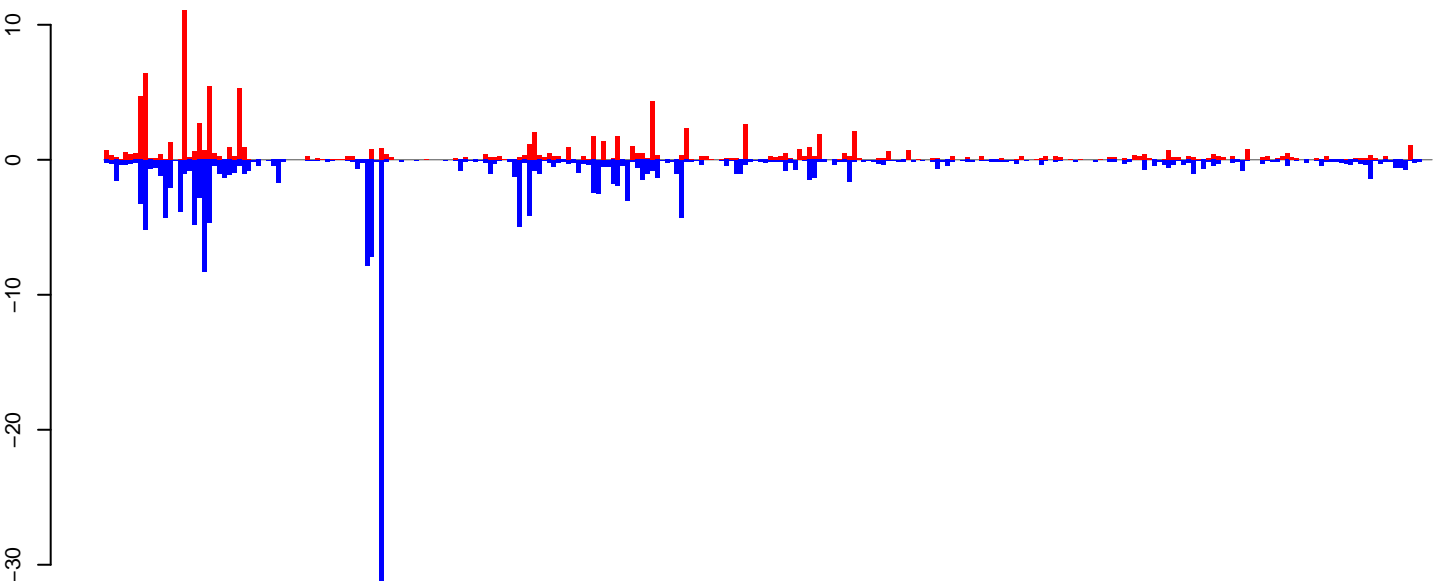
0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



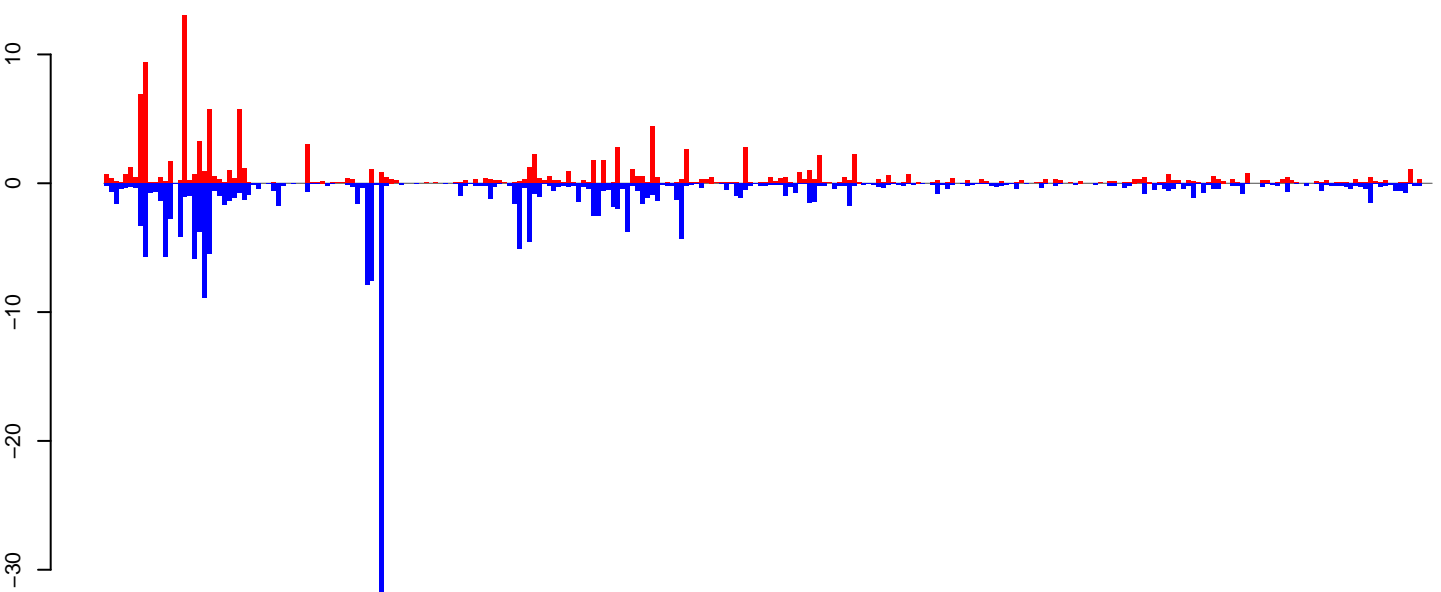
positive=25, negative=19, total=44

AeAlbo_C636_cells_rep_3.24_35.rep



positive=95, negative=183, total=278

AeAlbo_C636_cells_rep_3.rep

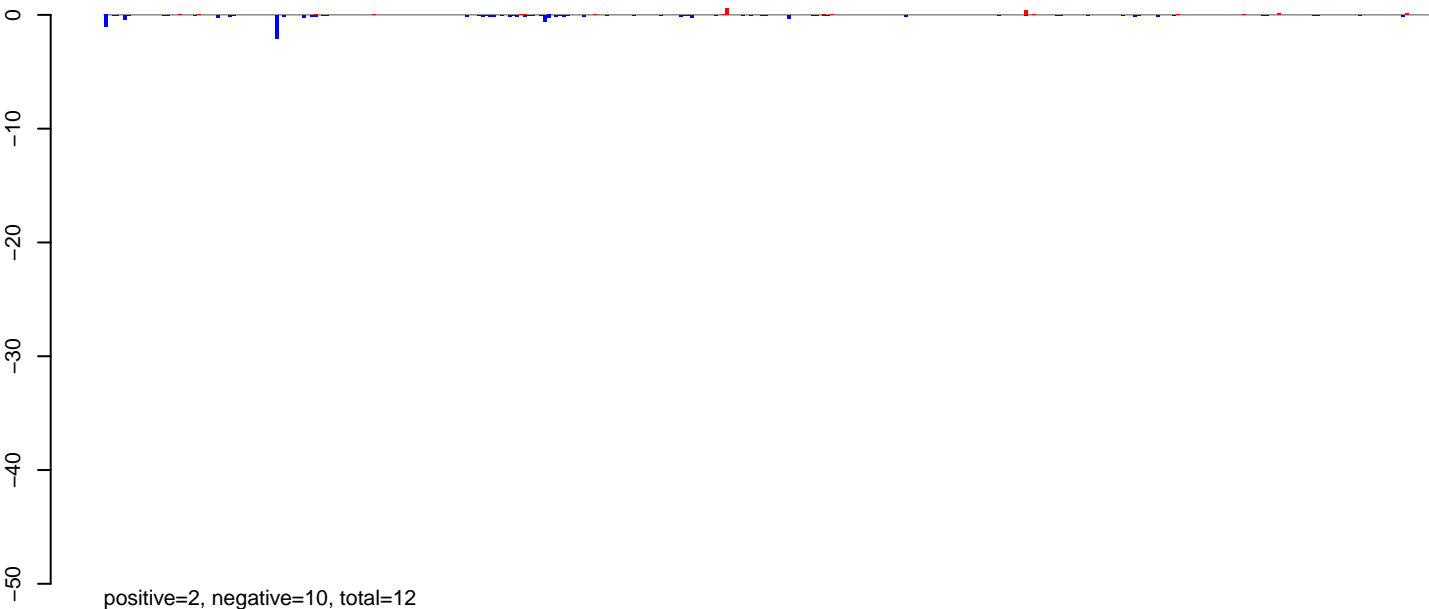


positive=120, negative=202, total=322

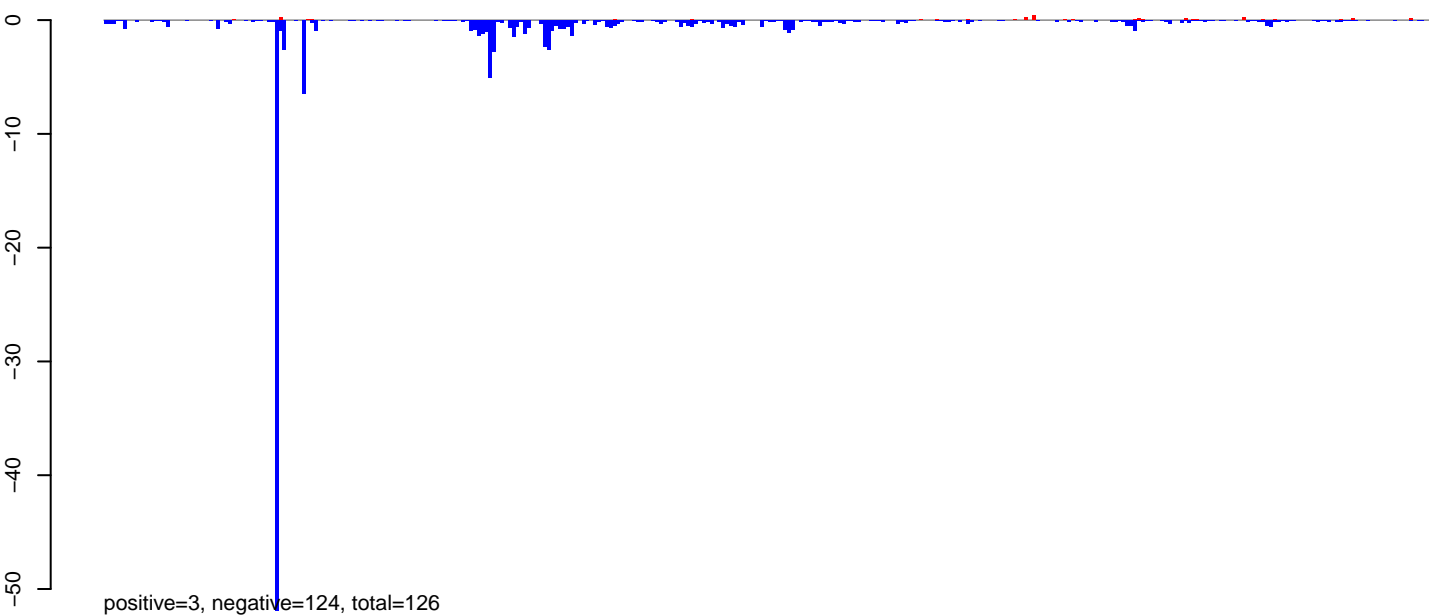
Window size=25, length=6729, TE@ltr-1_family-4744@LTR_Pao:1-6729

0 1000 2000 3000 4000 5000 6000 7000

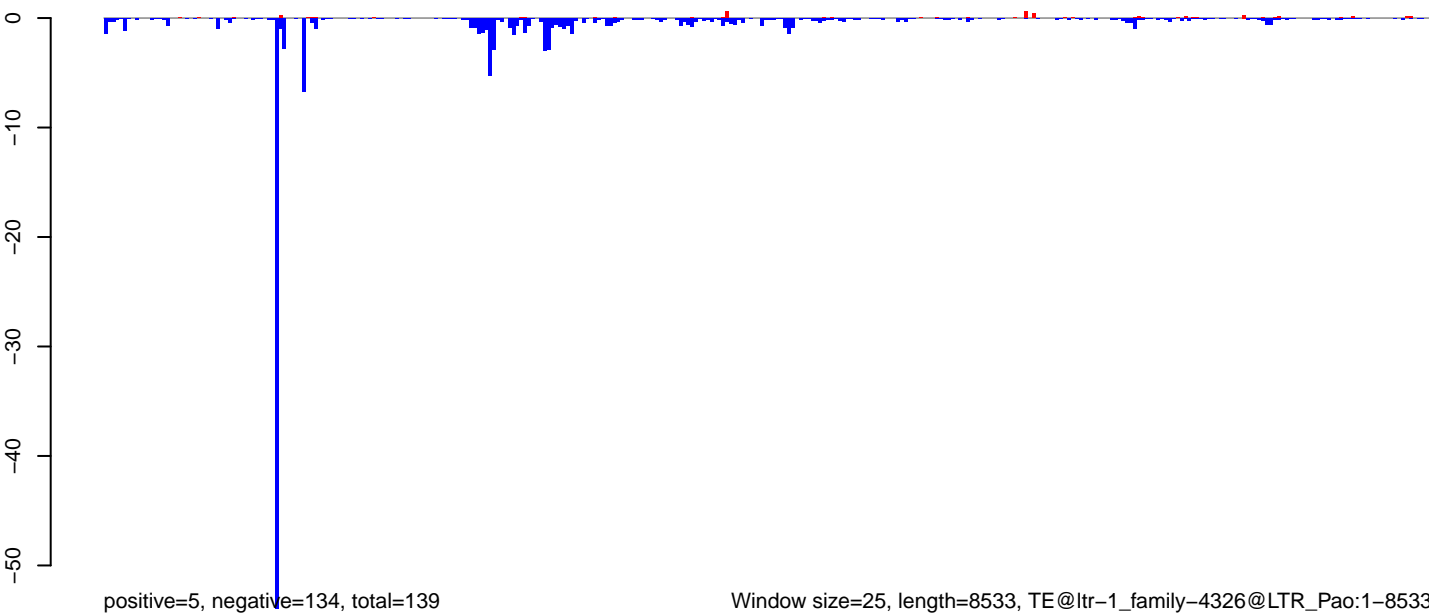
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



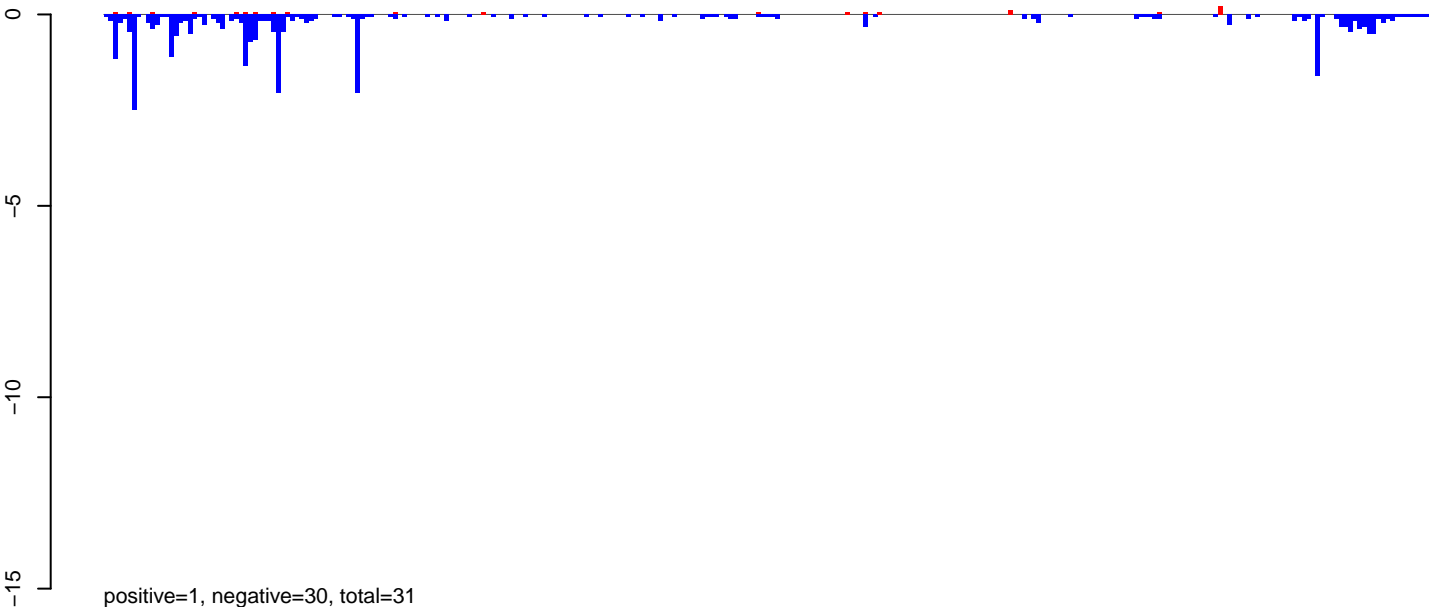
AeAlbo_C636_cells_rep_3.rep



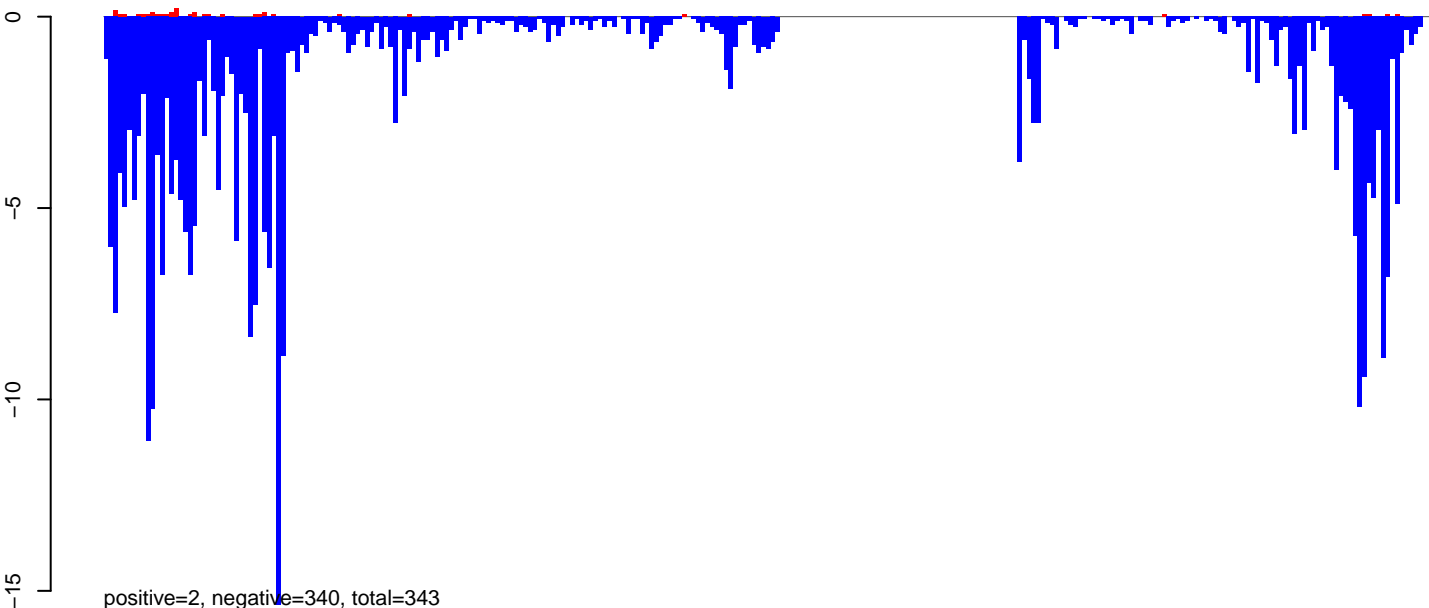
Window size=25, length=8533, TE@ltr-1_family-4326@LTR_Pao:1-8533

0 2000 4000 6000 8000

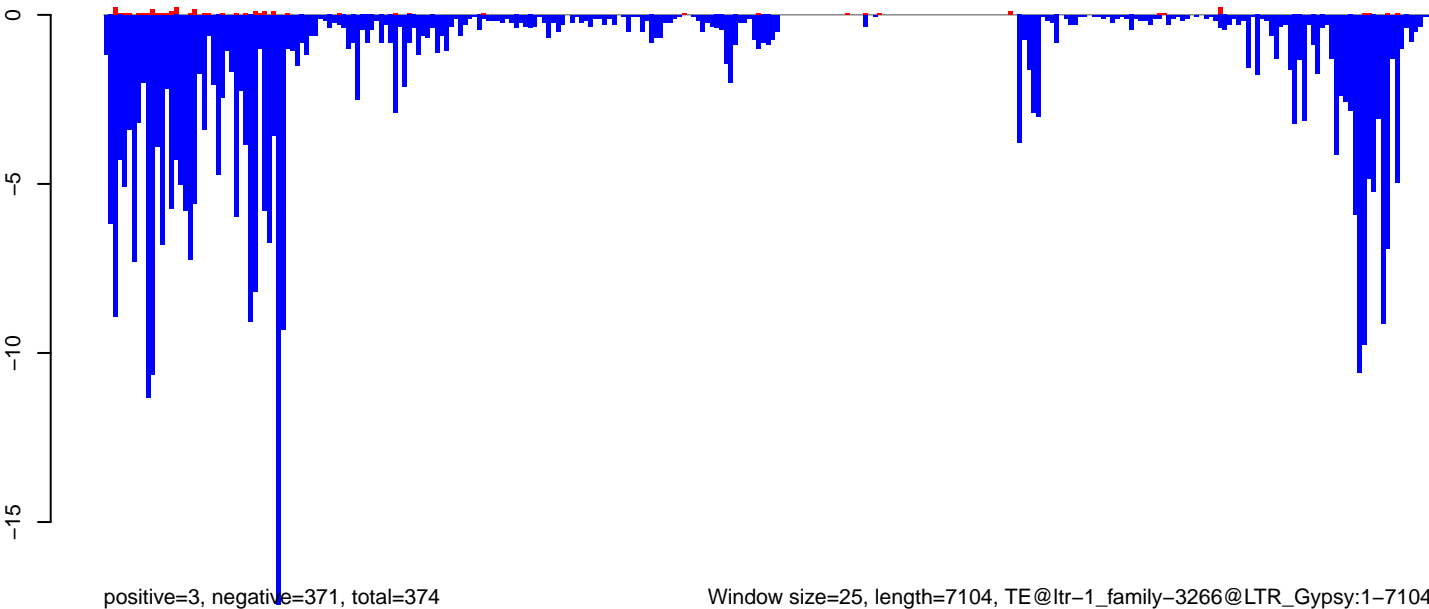
AeAlbo_C636_cells_rep_3.18_23.rep



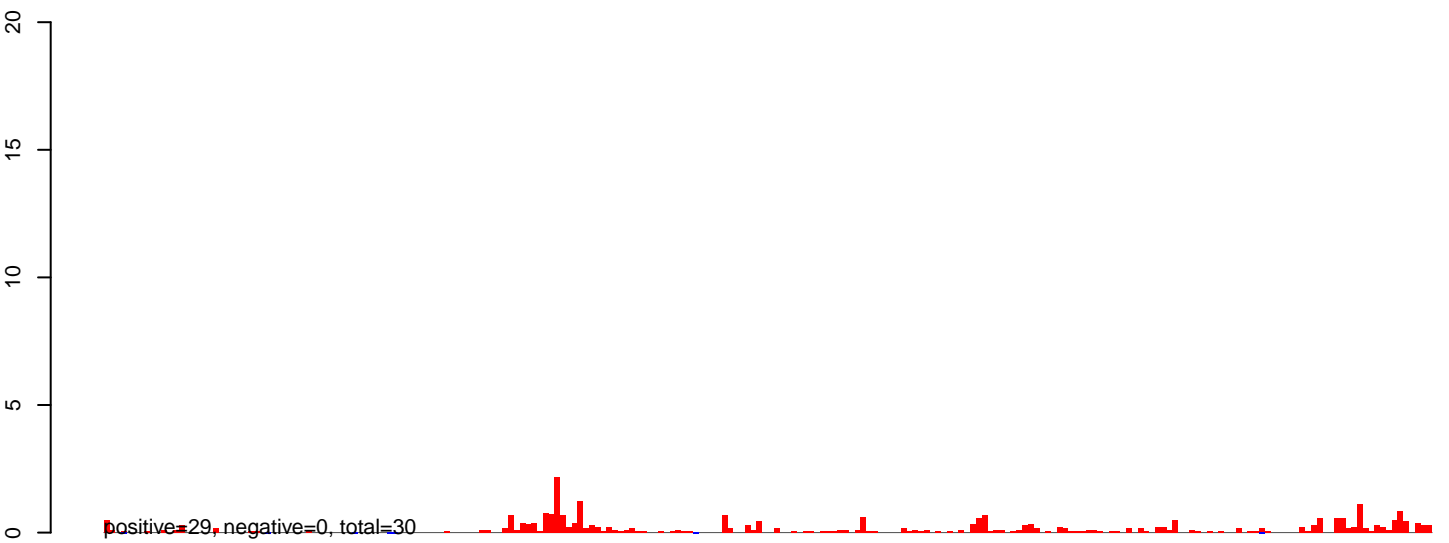
AeAlbo_C636_cells_rep_3.24_35.rep



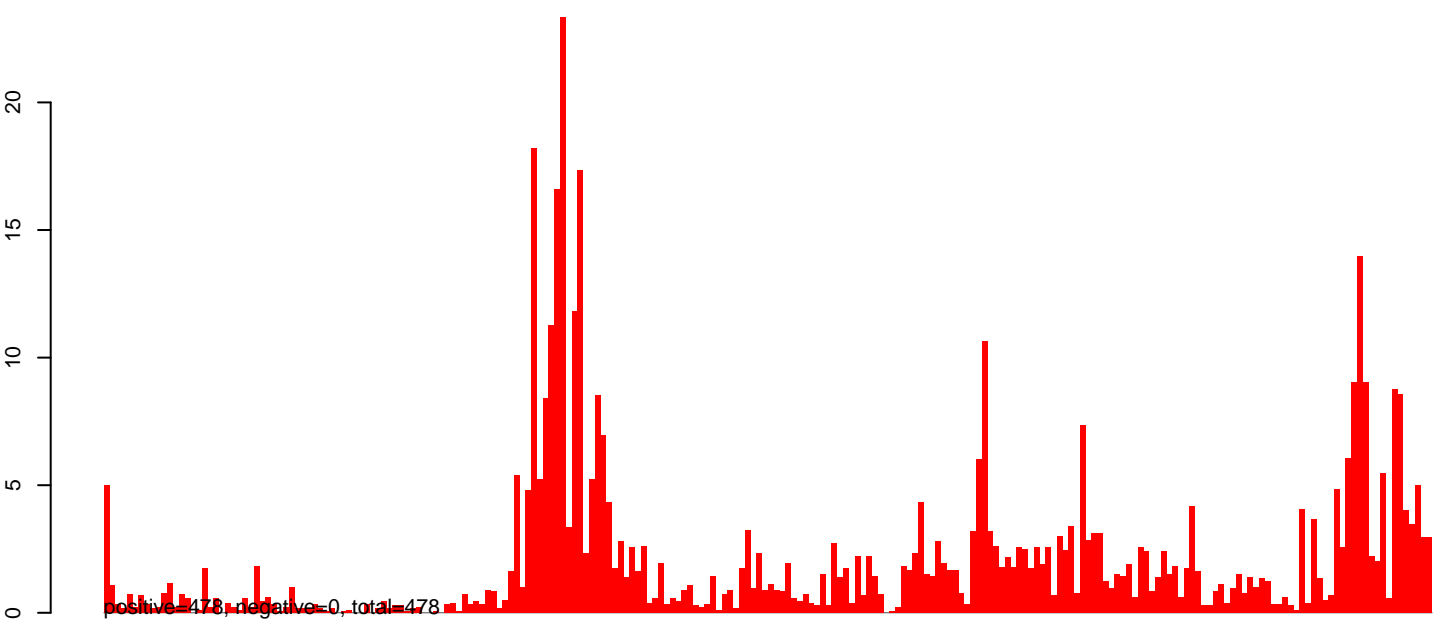
AeAlbo_C636_cells_rep_3.rep



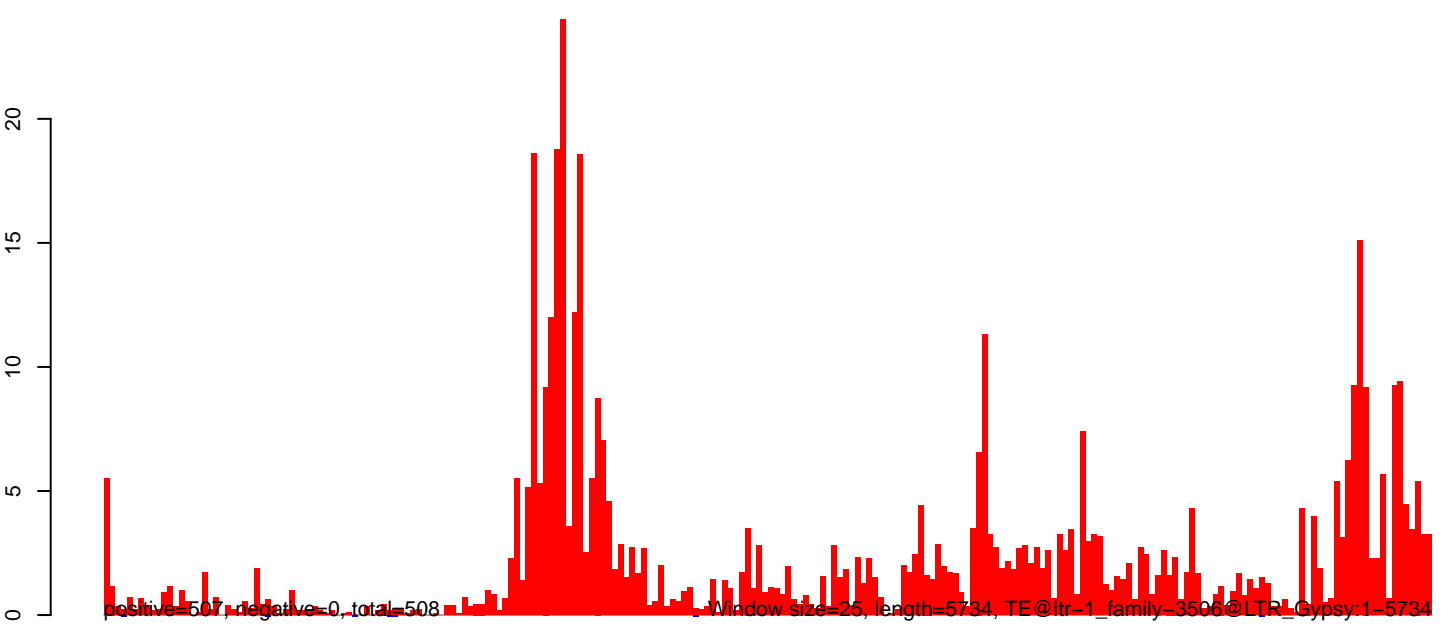
AeAlbo_C636_cells_rep_3.18_23.rep



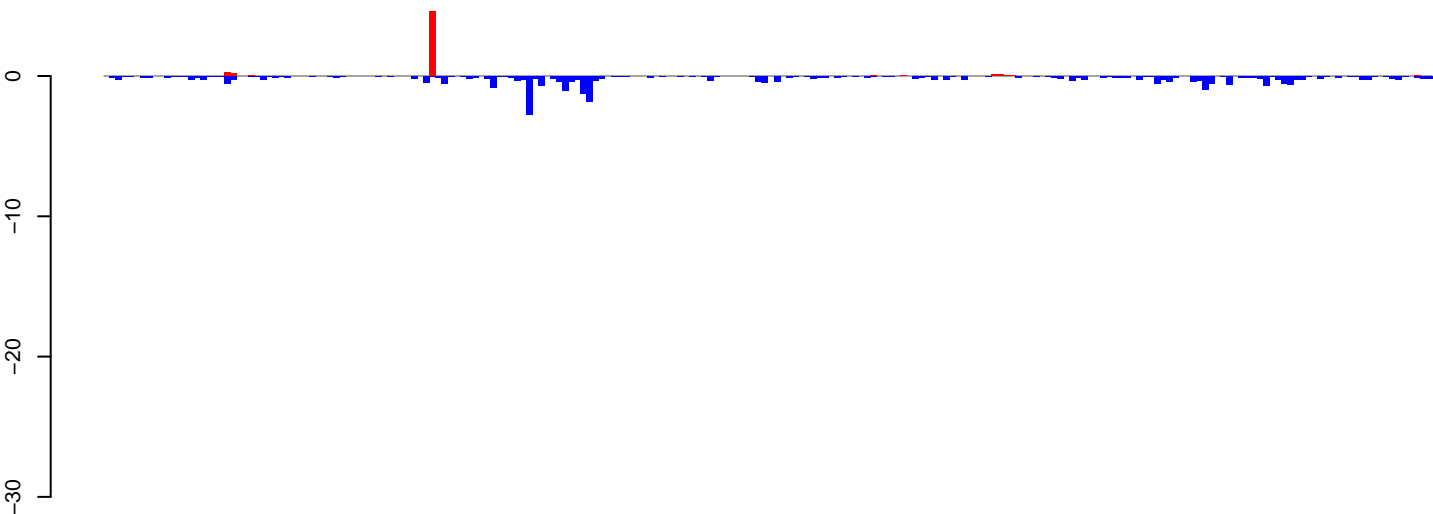
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

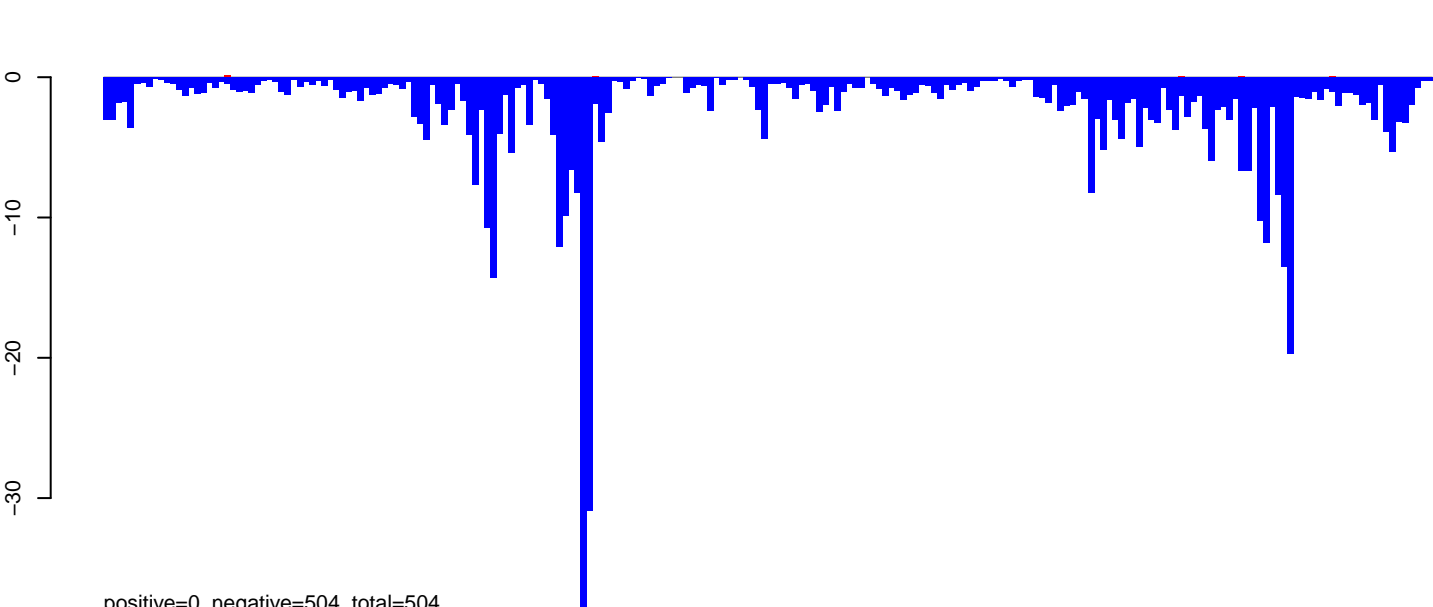


AeAlbo_C636_cells_rep_3.18_23.rep



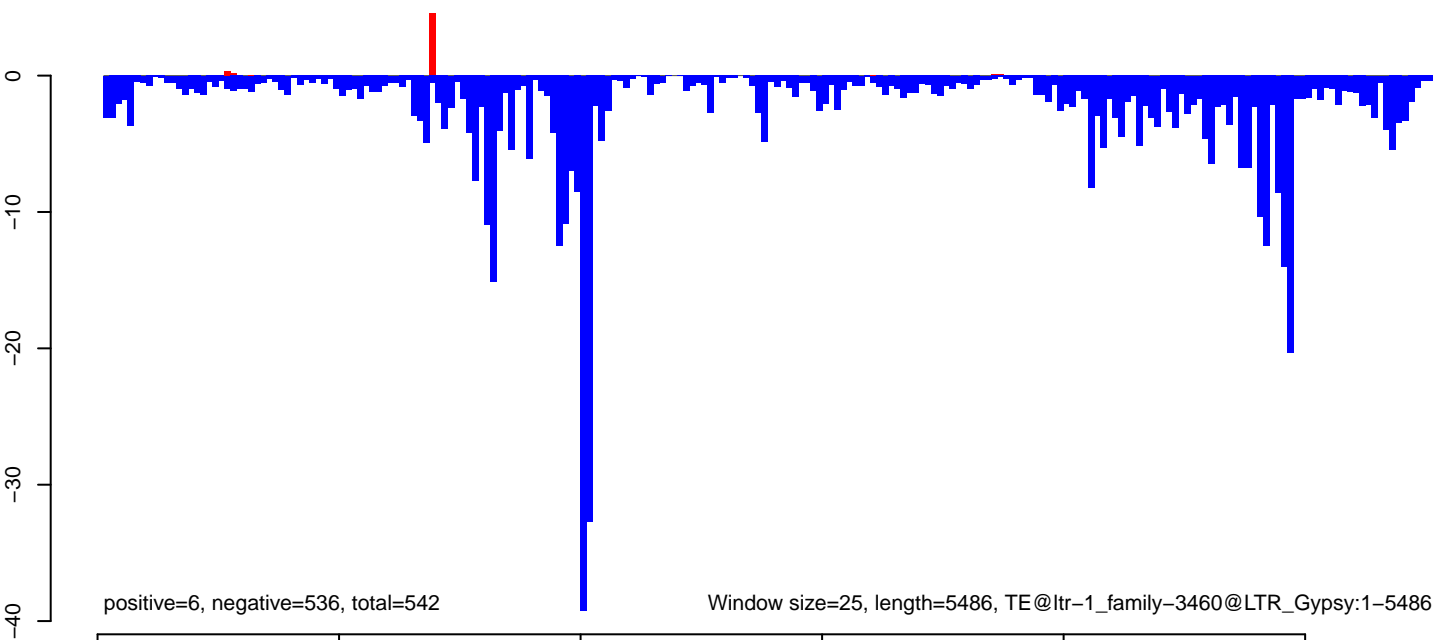
positive=6, negative=32, total=38

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=504, total=504

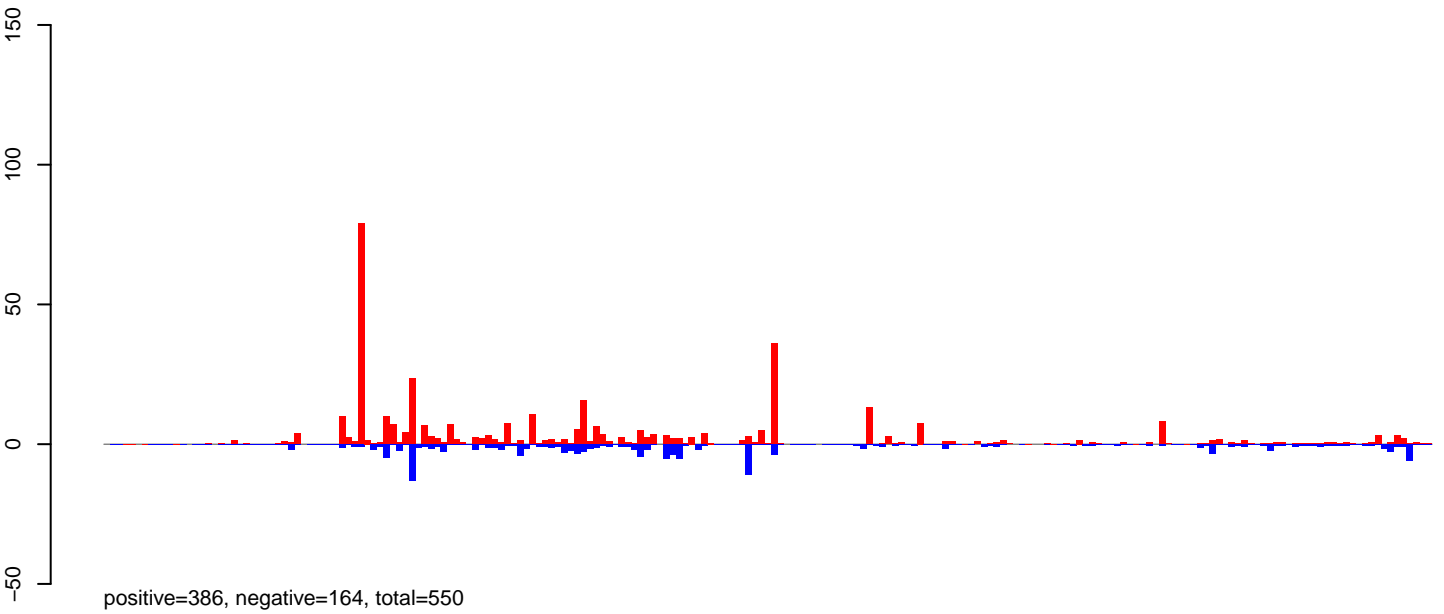
AeAlbo_C636_cells_rep_3.rep



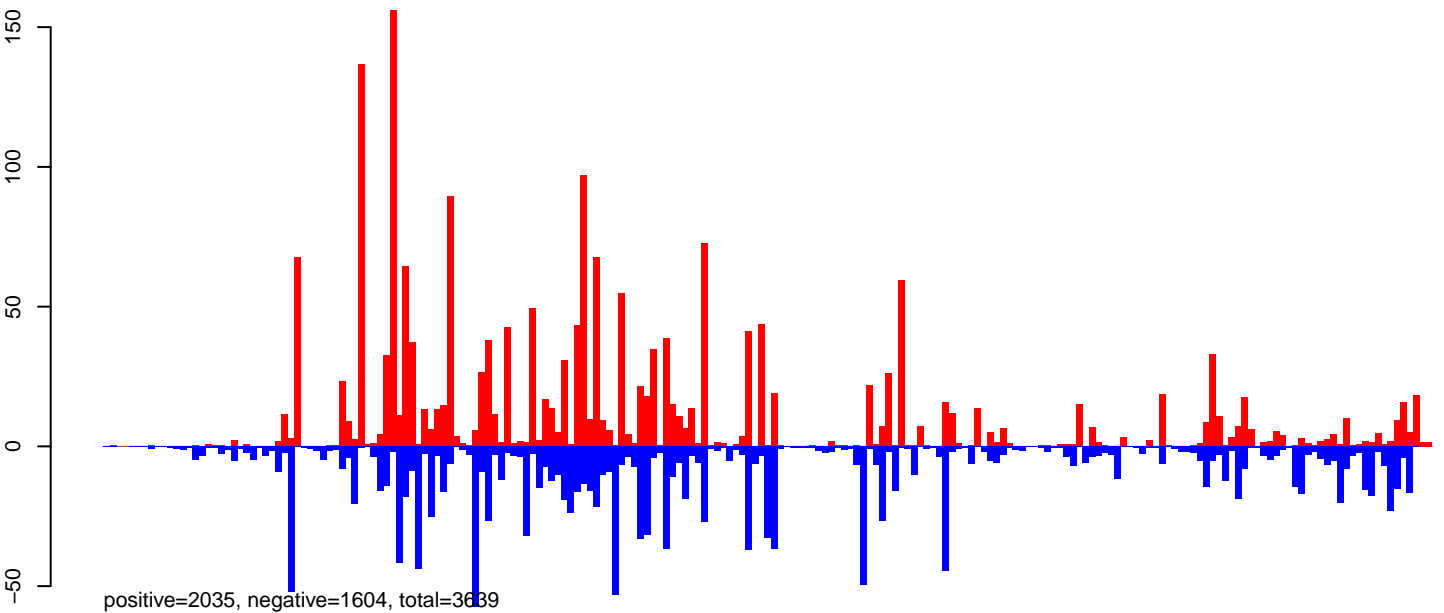
positive=6, negative=536, total=542

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

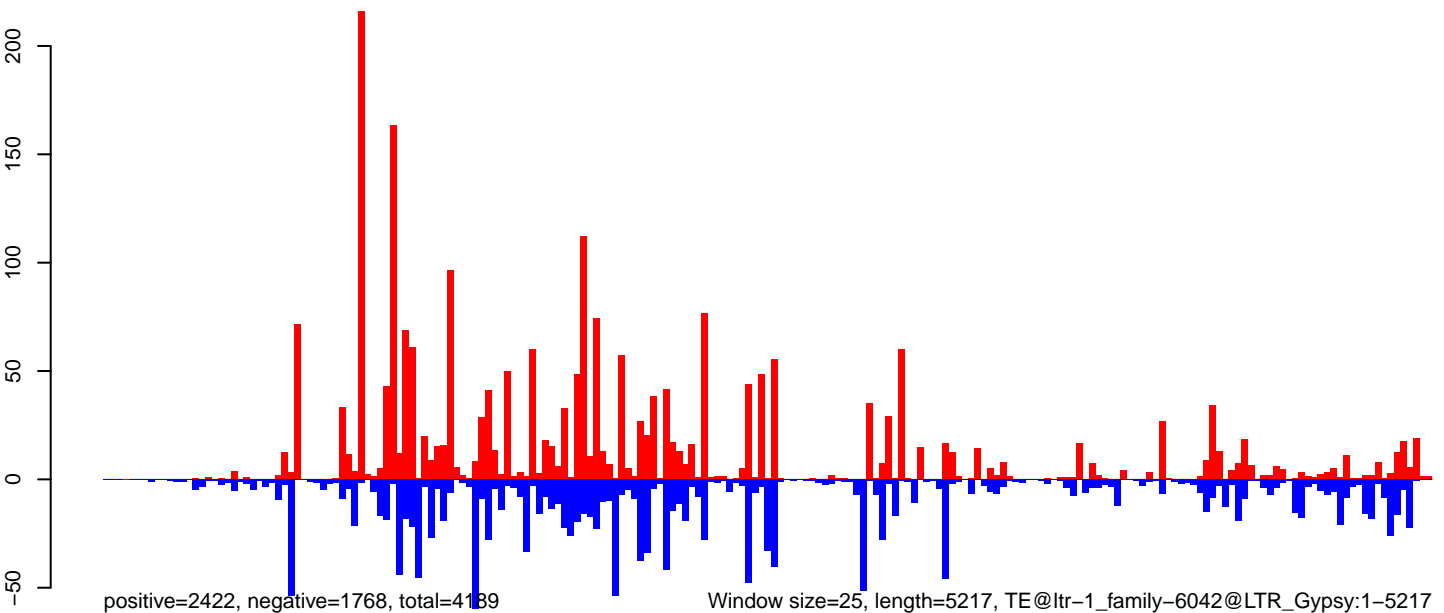
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

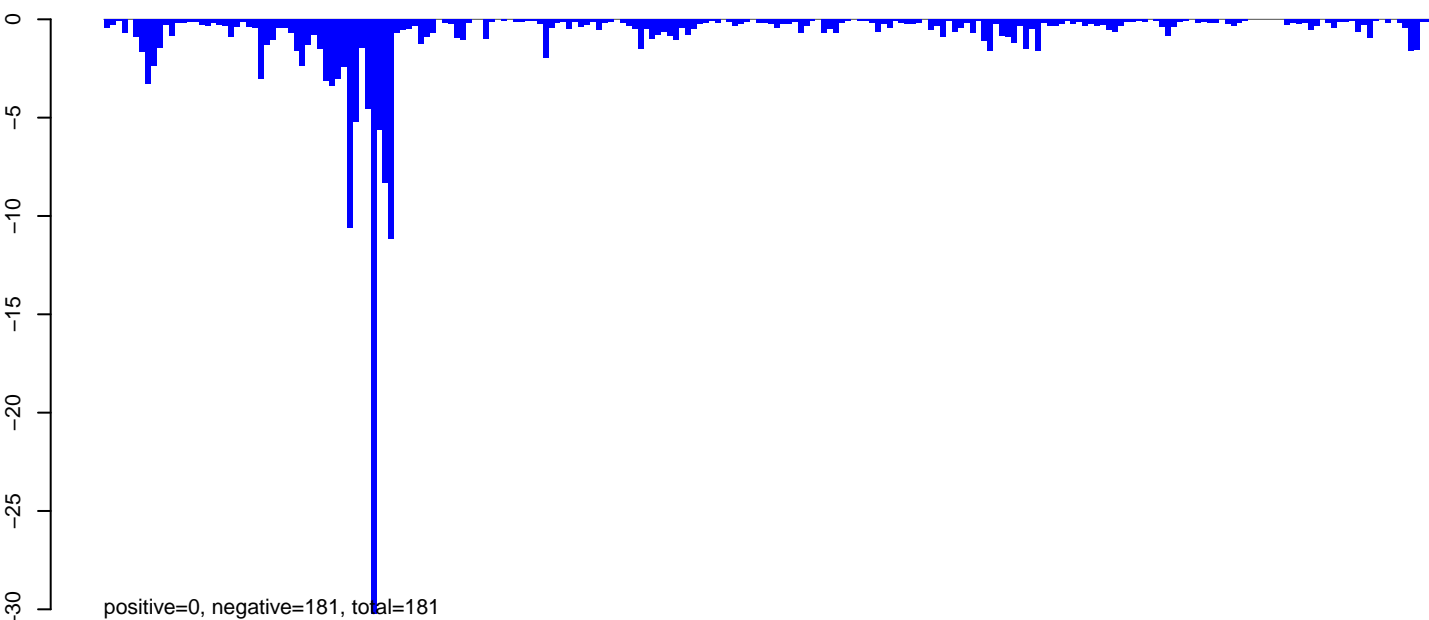


0 1000 2000 3000 4000 5000

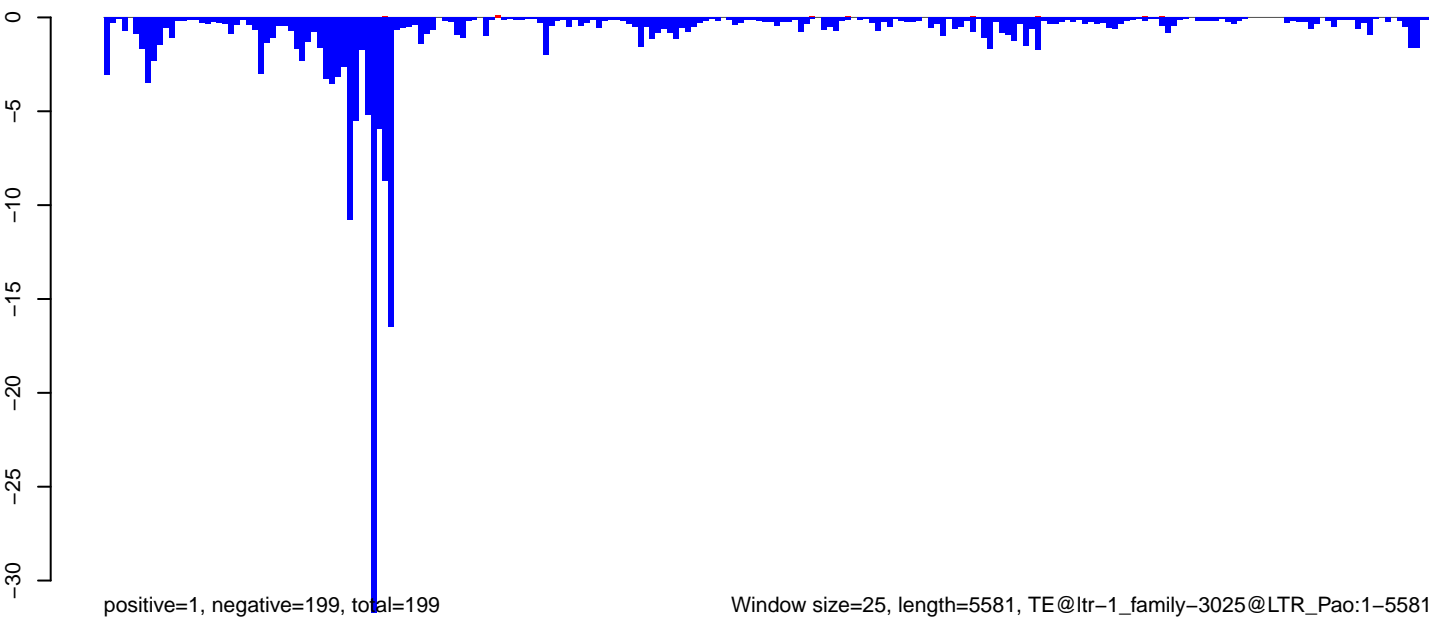
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



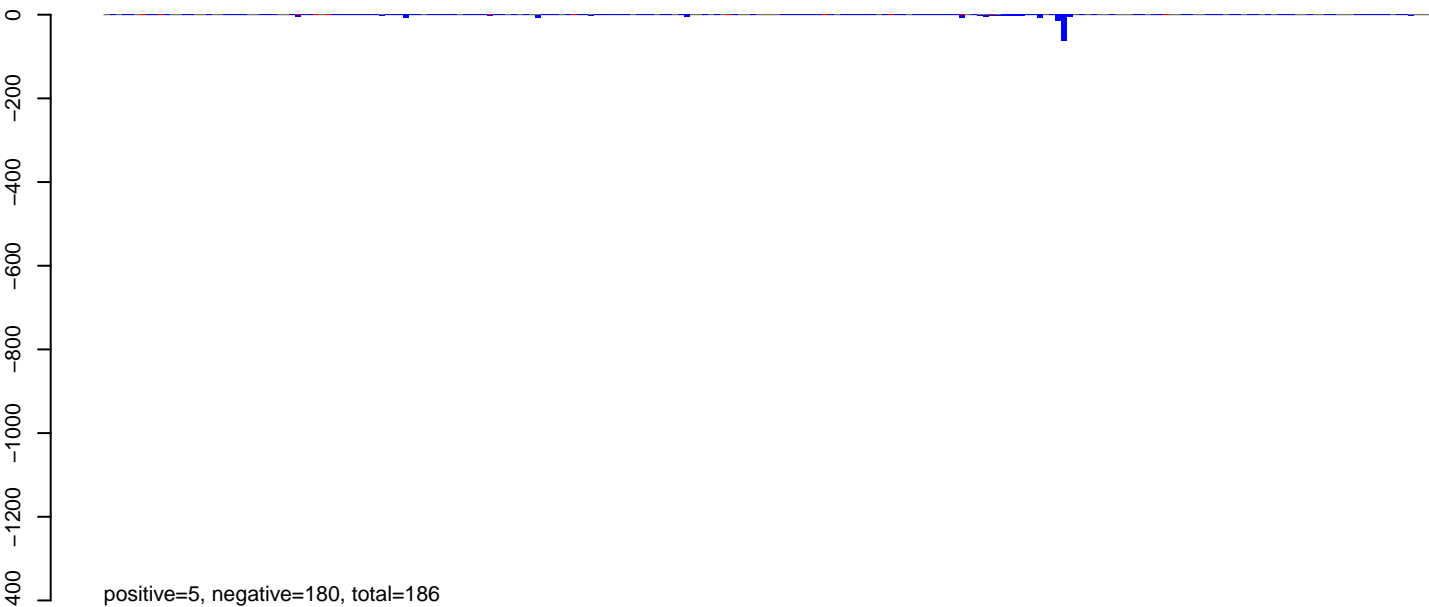
AeAlbo_C636_cells_rep_3.rep



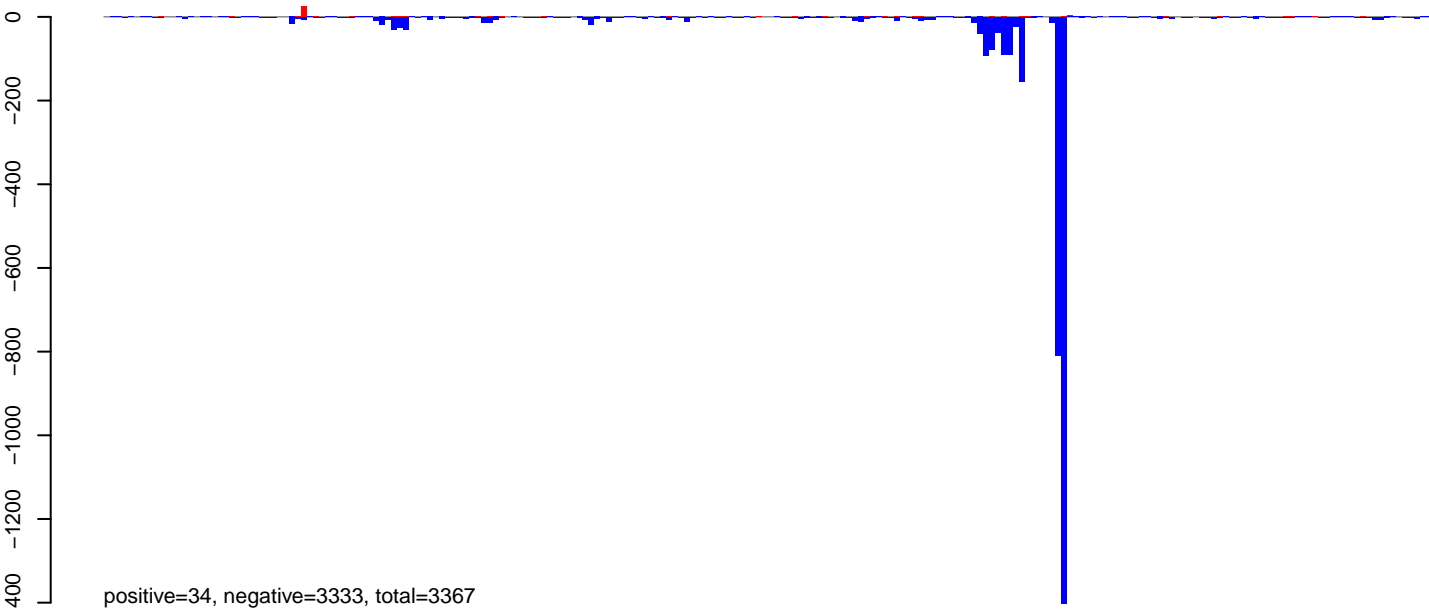
Window size=25, length=5581, TE@ltr-1_family-3025@LTR_Pao:1-5581

0 1000 2000 3000 4000 5000

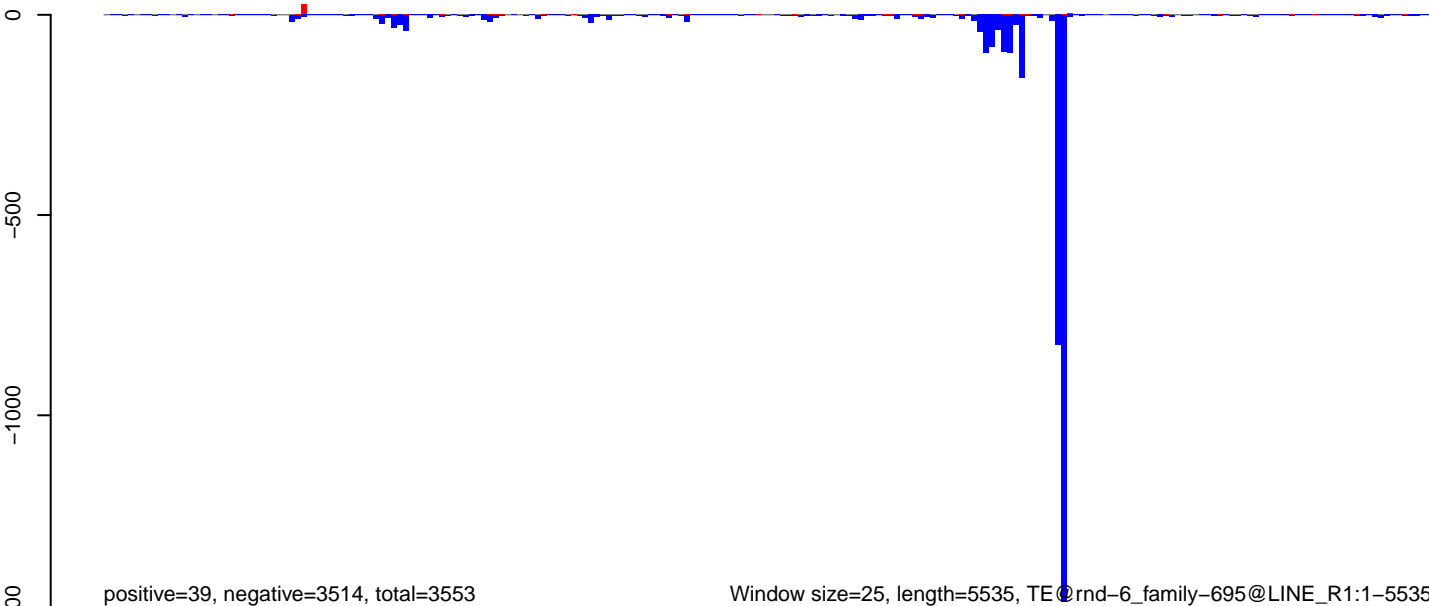
AeAlbo_C636_cells_rep_3.18_23.rep



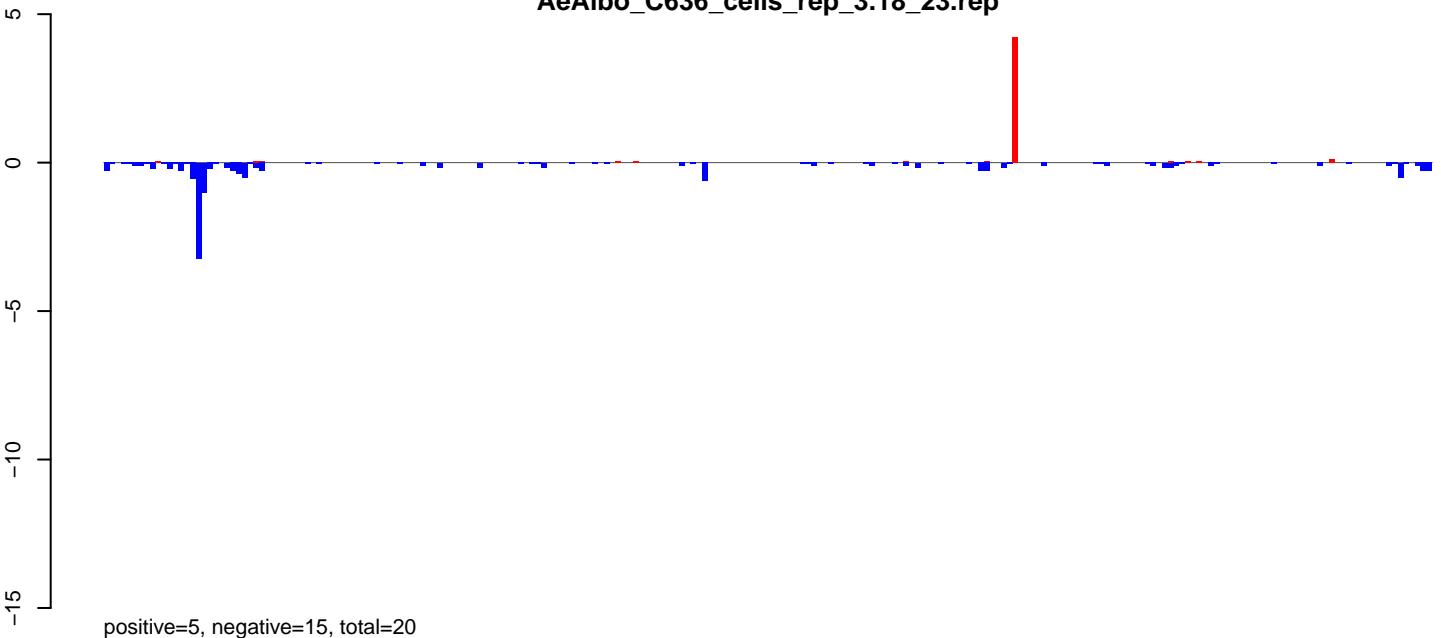
AeAlbo_C636_cells_rep_3.24_35.rep



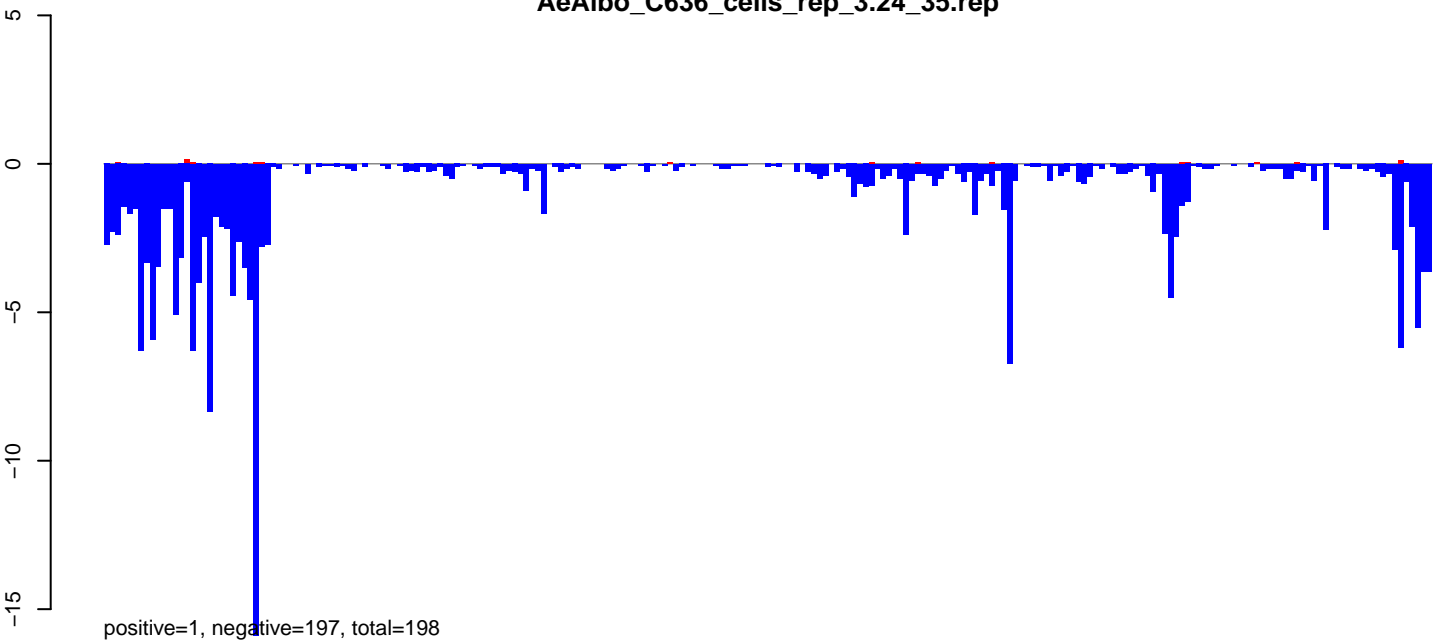
AeAlbo_C636_cells_rep_3.rep



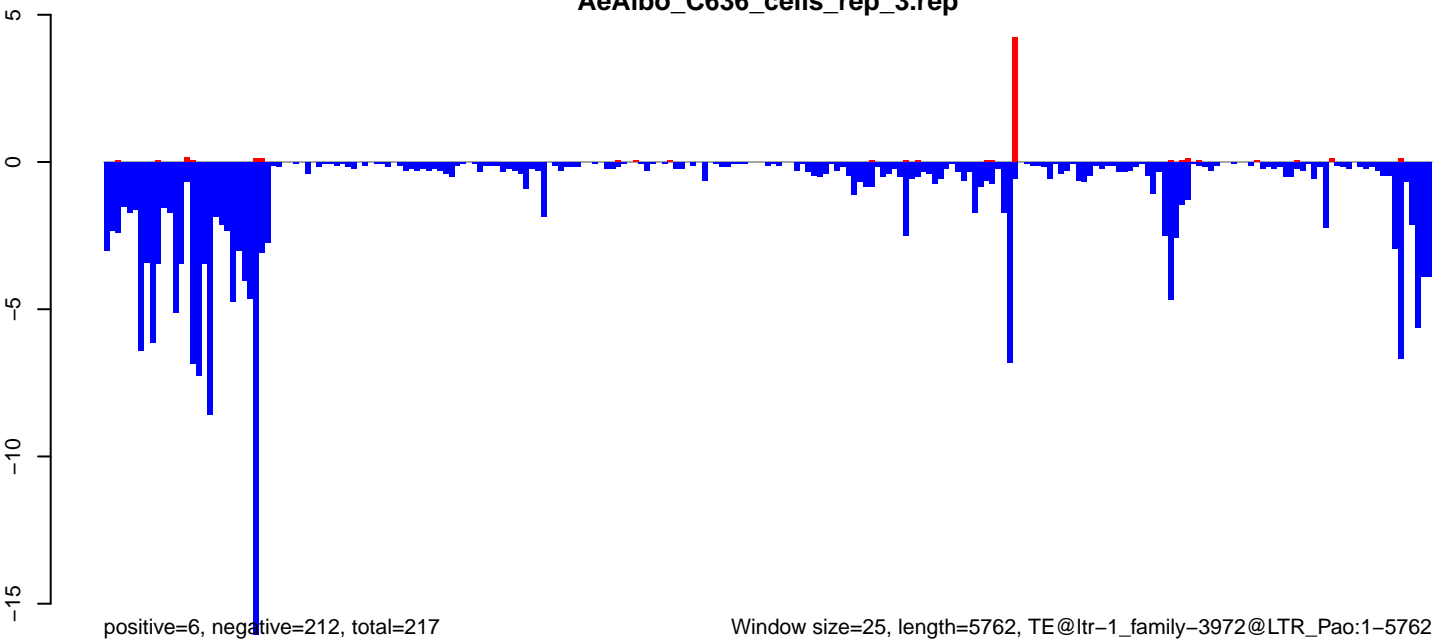
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



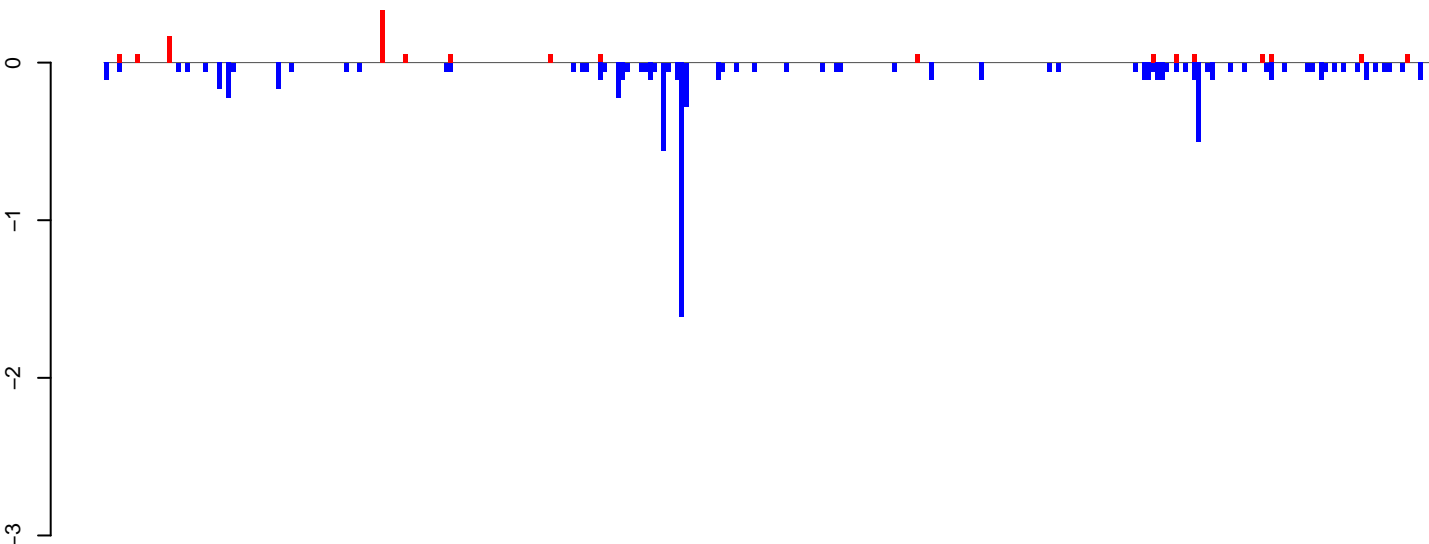
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=5762, TE@ltr-1_family-3972@LTR_Pao:1-5762

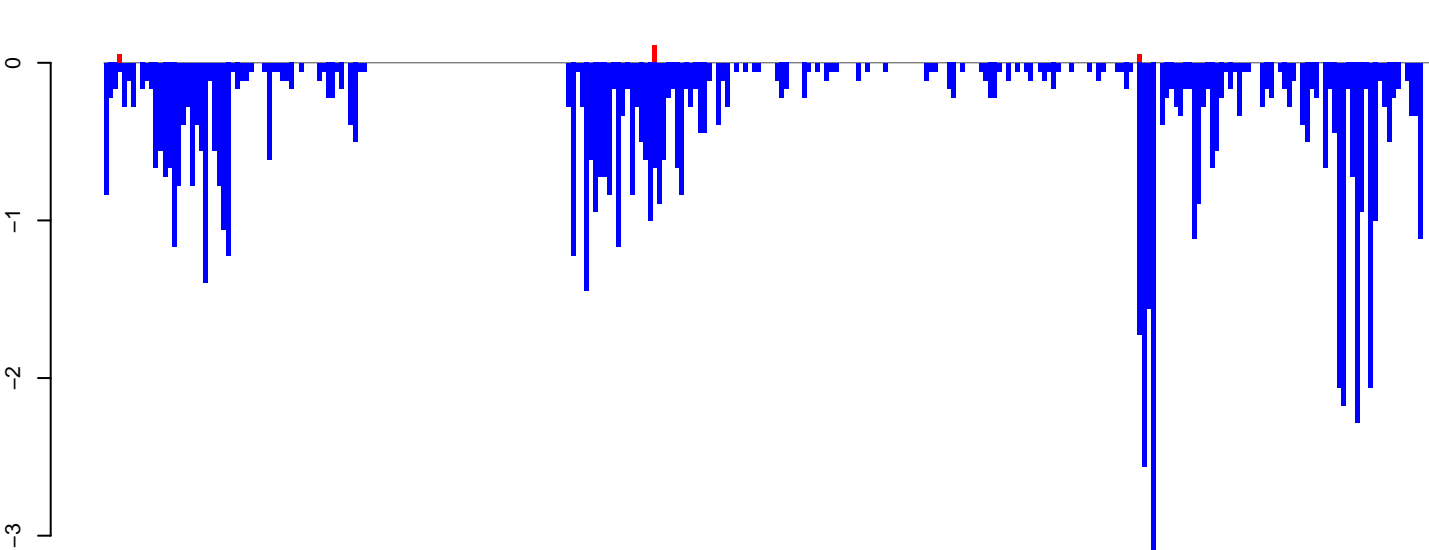
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



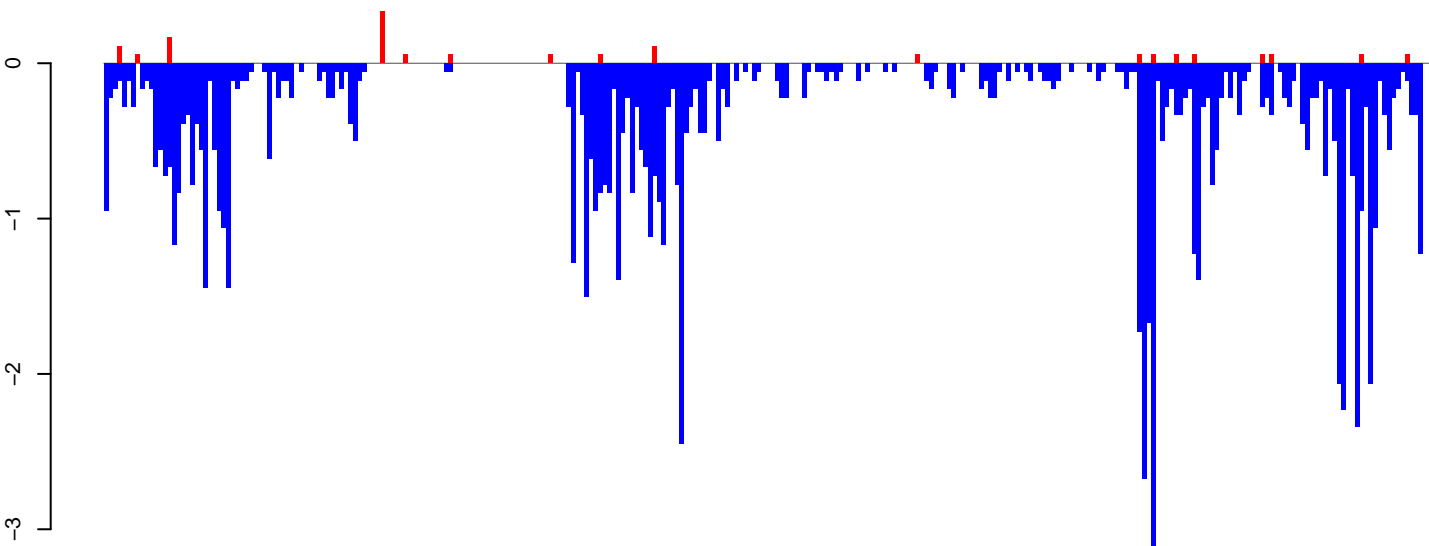
positive=1, negative=8, total=10

AeAlbo_C636_cells_rep_3.24_35.rep



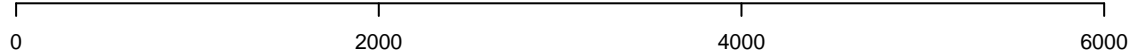
positive=0, negative=75, total=75

AeAlbo_C636_cells_rep_3.rep

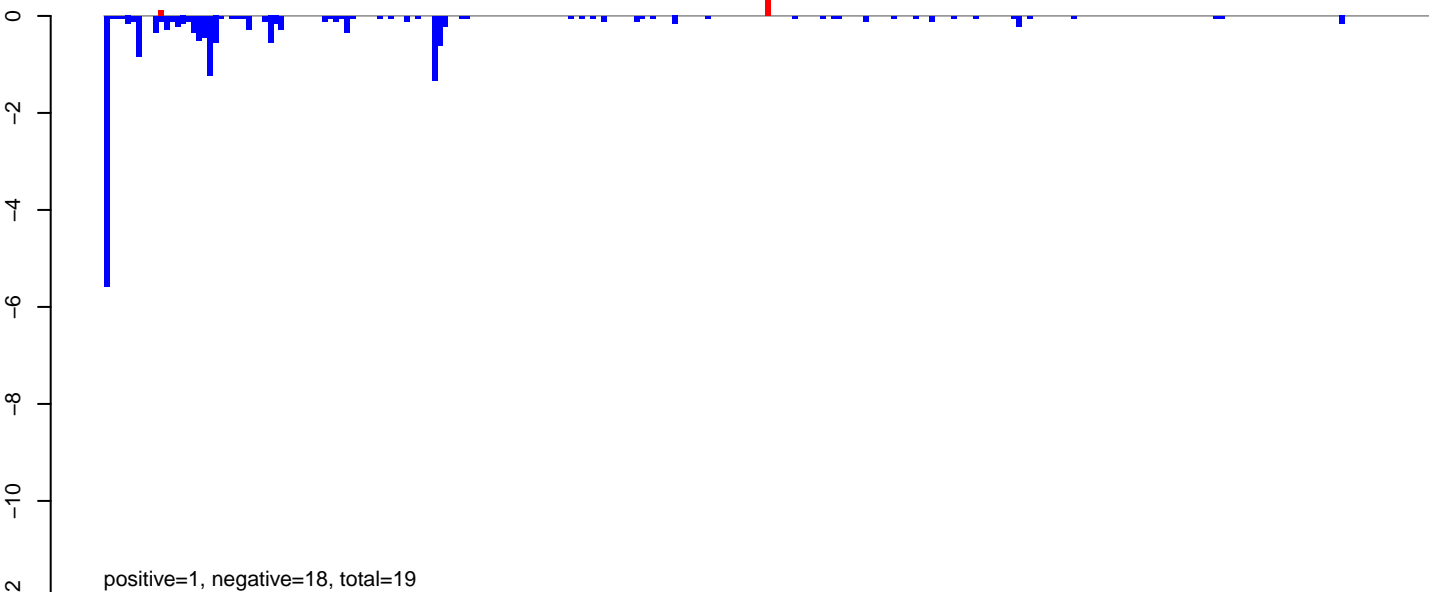


positive=2, negative=84, total=86

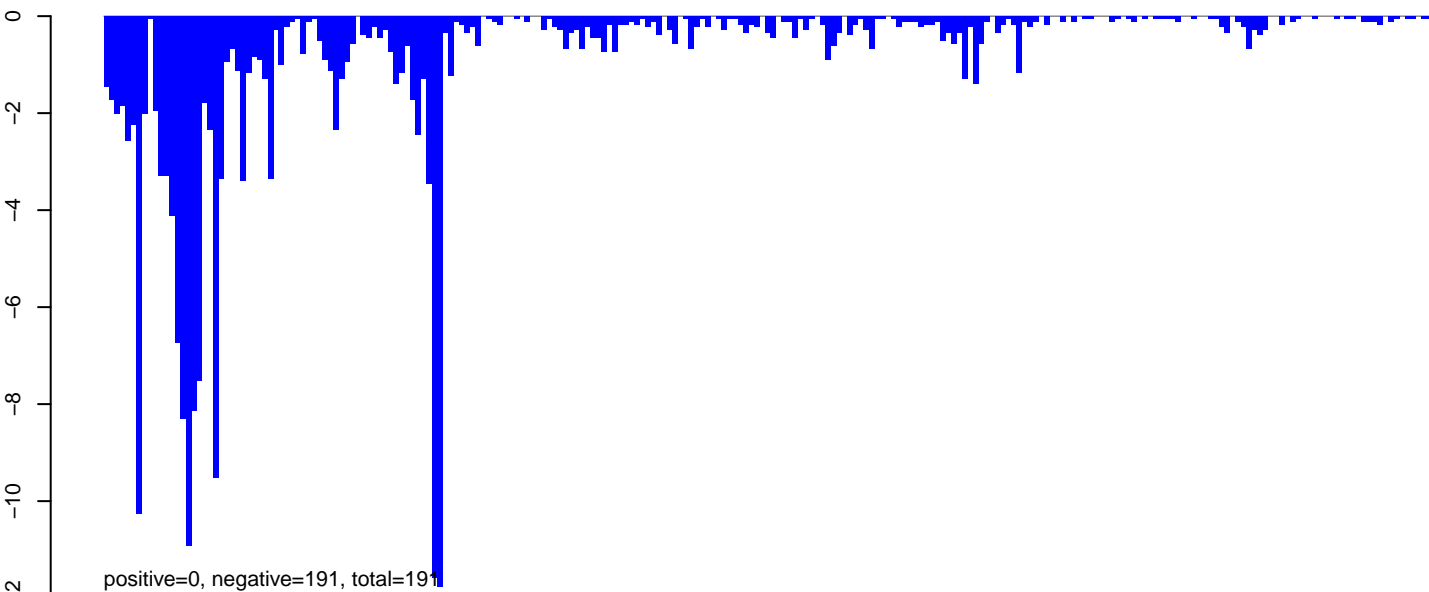
Window size=25, length=7308, TE@ltr-1_family-3057@LTR_Gypsy:1-7308



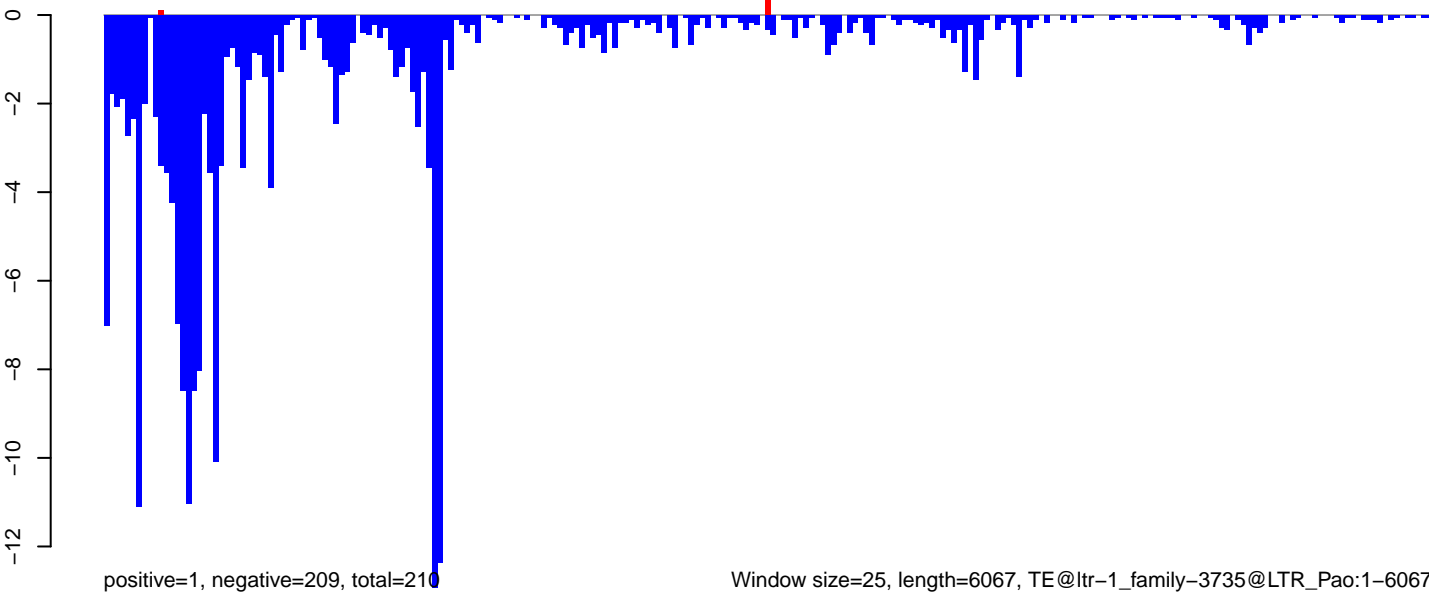
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



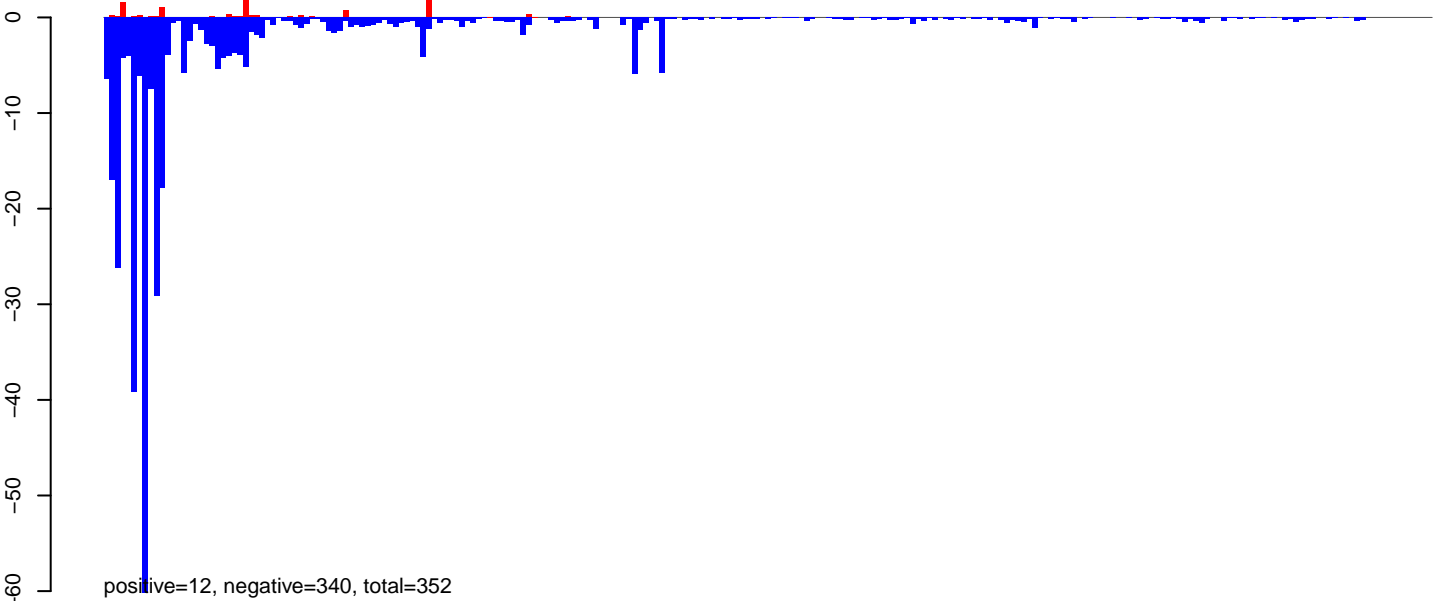
Window size=25, length=6067, TE@ltr-1_family-3735@LTR_Pao:1-6067

0 1000 2000 3000 4000 5000 6000

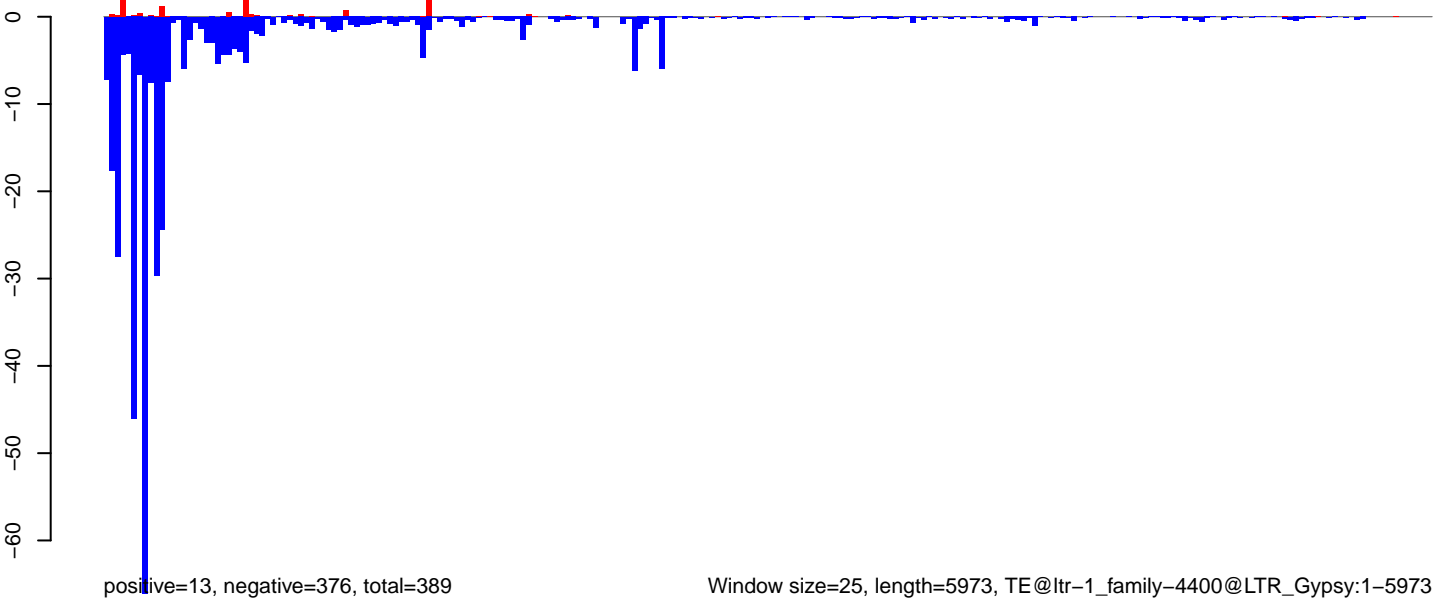
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



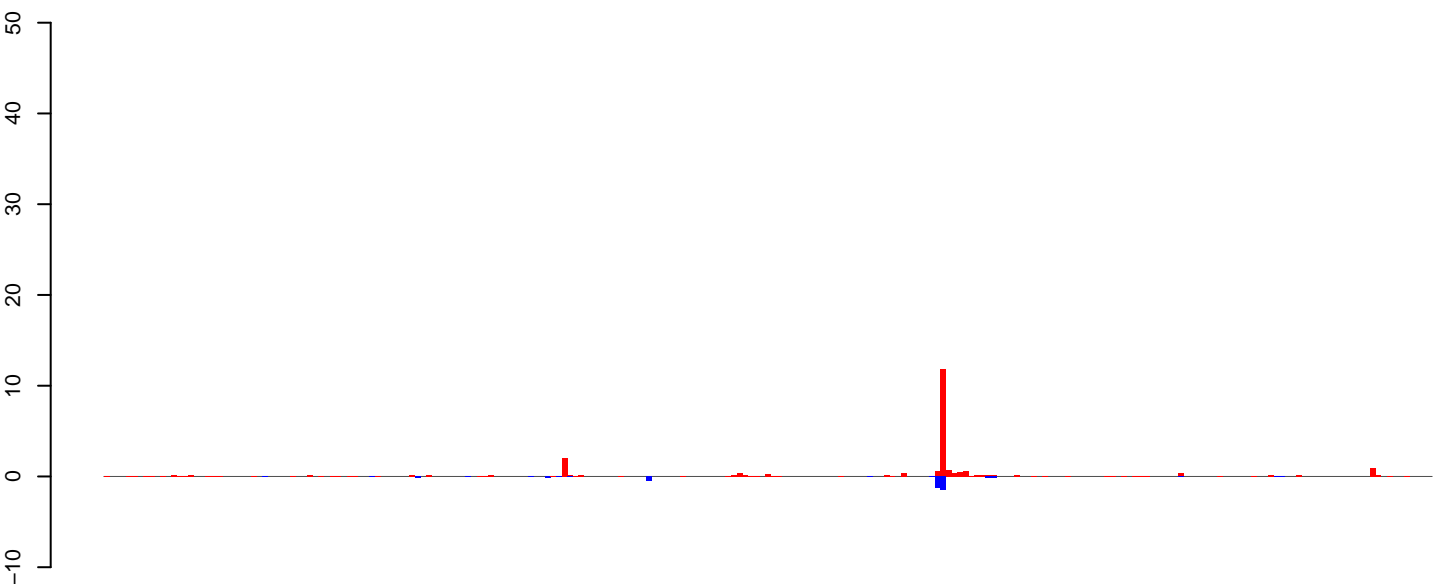
AeAlbo_C636_cells_rep_3.rep



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

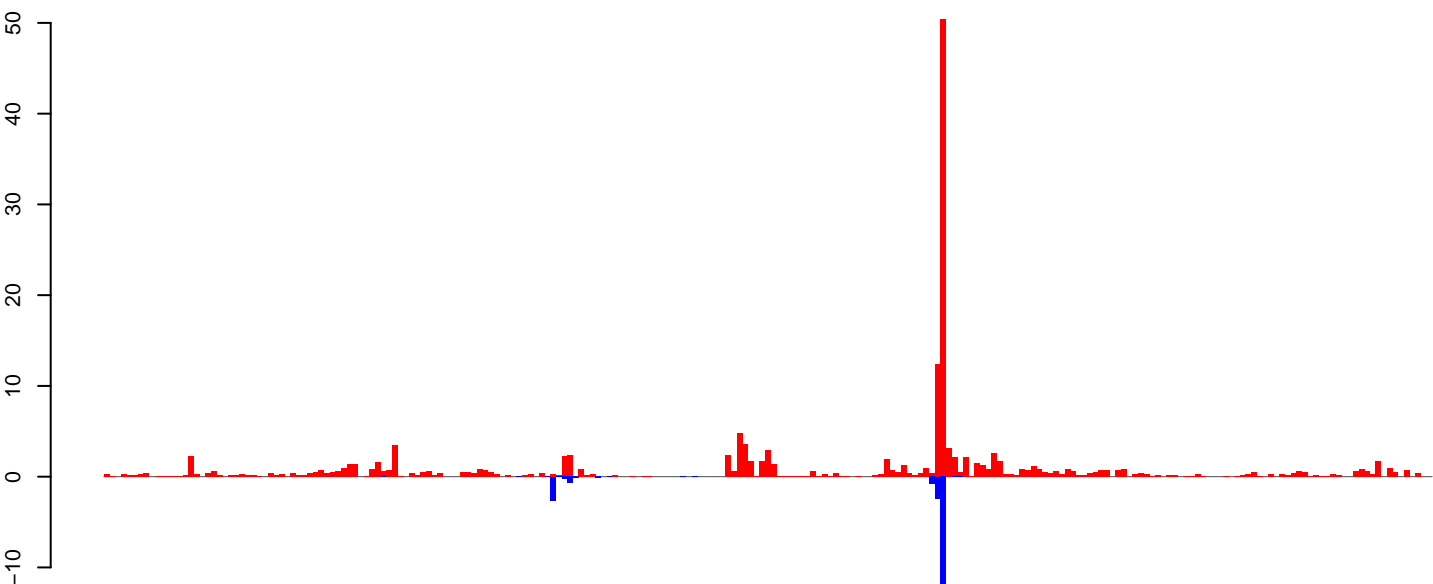
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



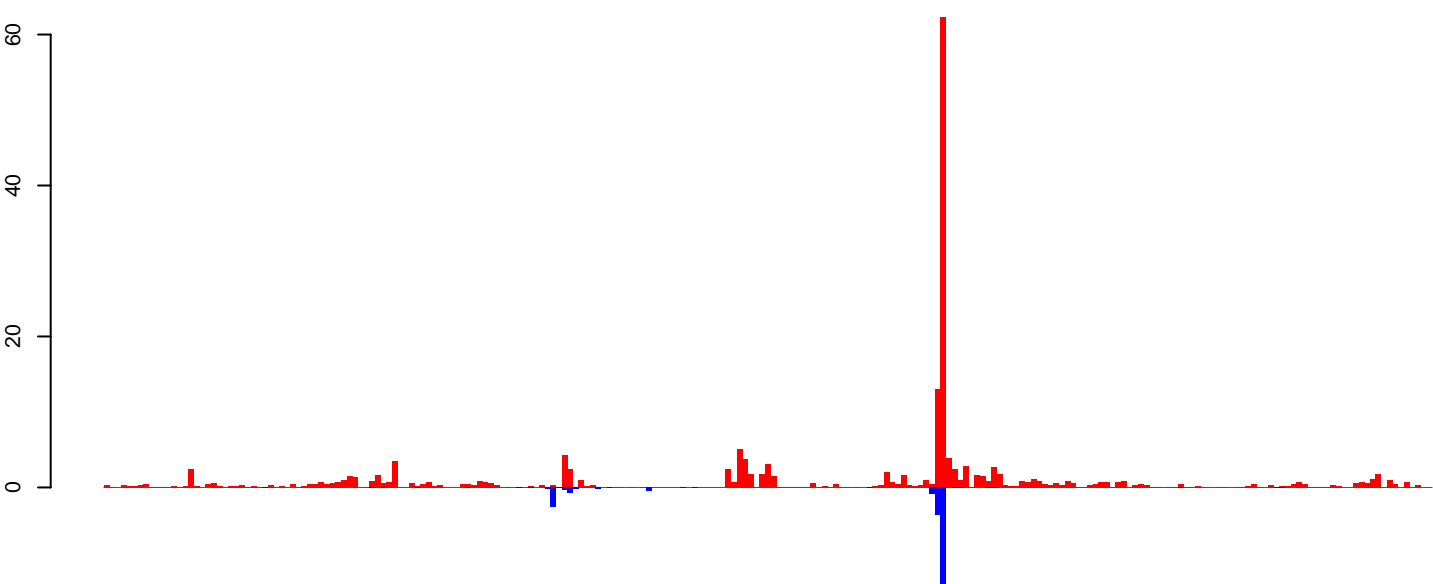
positive=24, negative=4, total=28

AeAlbo_C636_cells_rep_3.24_35.rep



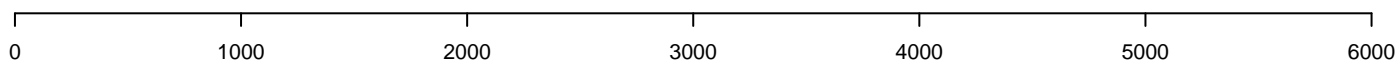
positive=164, negative=23, total=187

AeAlbo_C636_cells_rep_3.rep

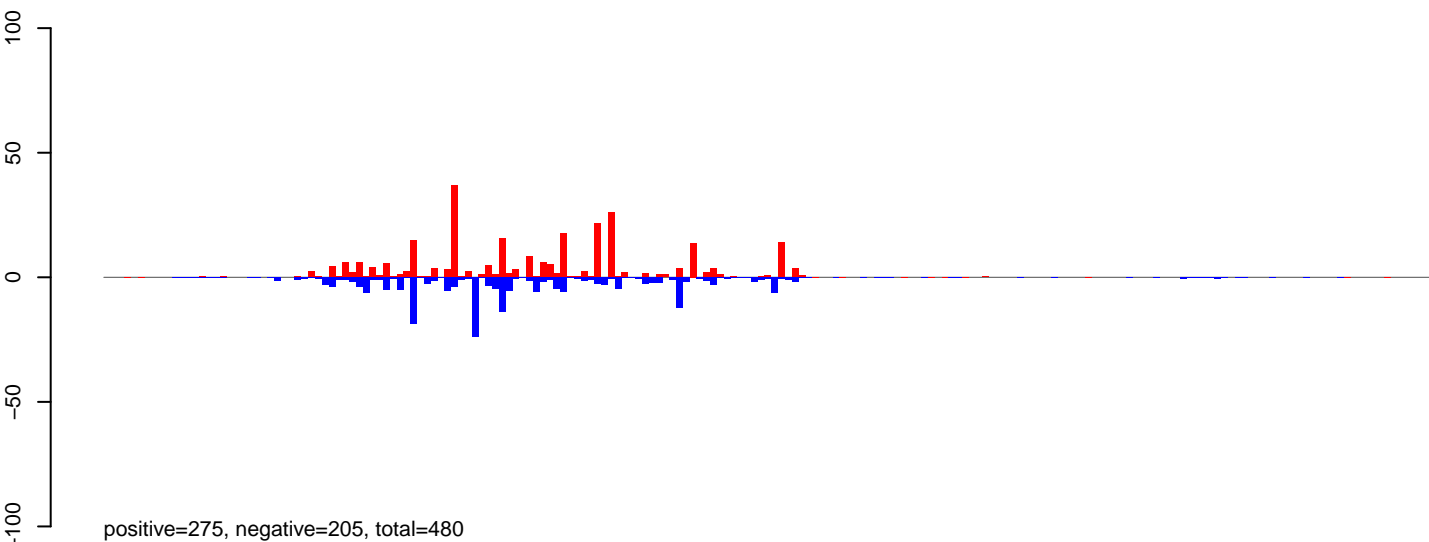


positive=188, negative=27, total=215

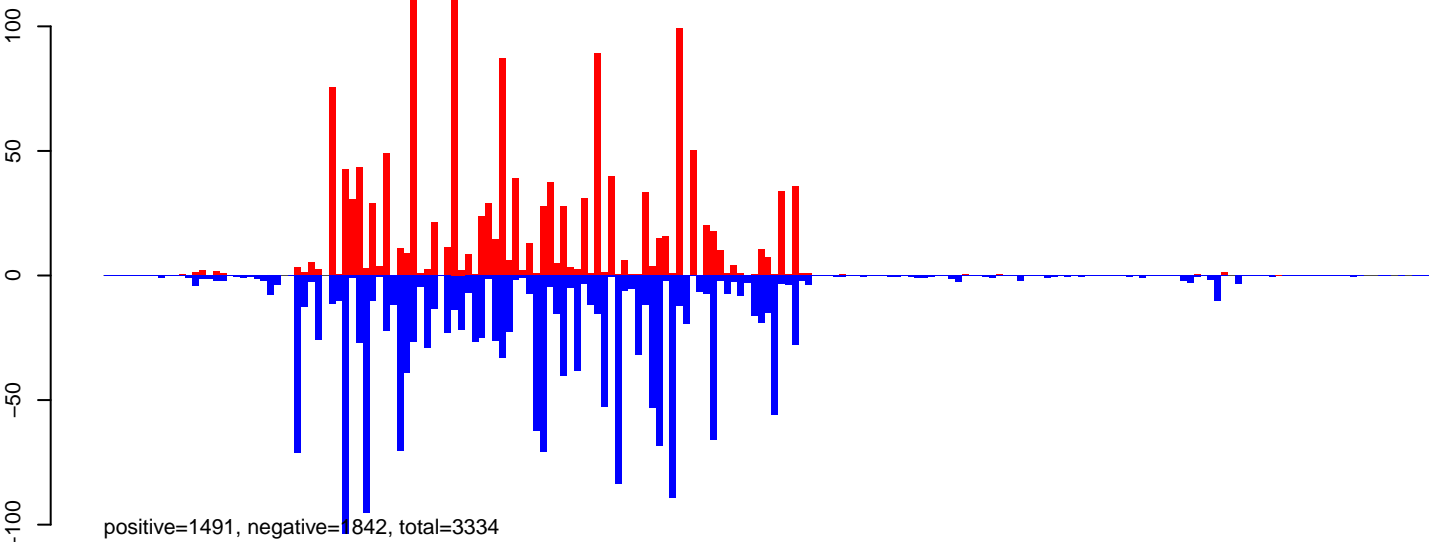
Window size=25, length=5861, TE@ltr-1_family-3095@DNA_Sola-1:1-5861



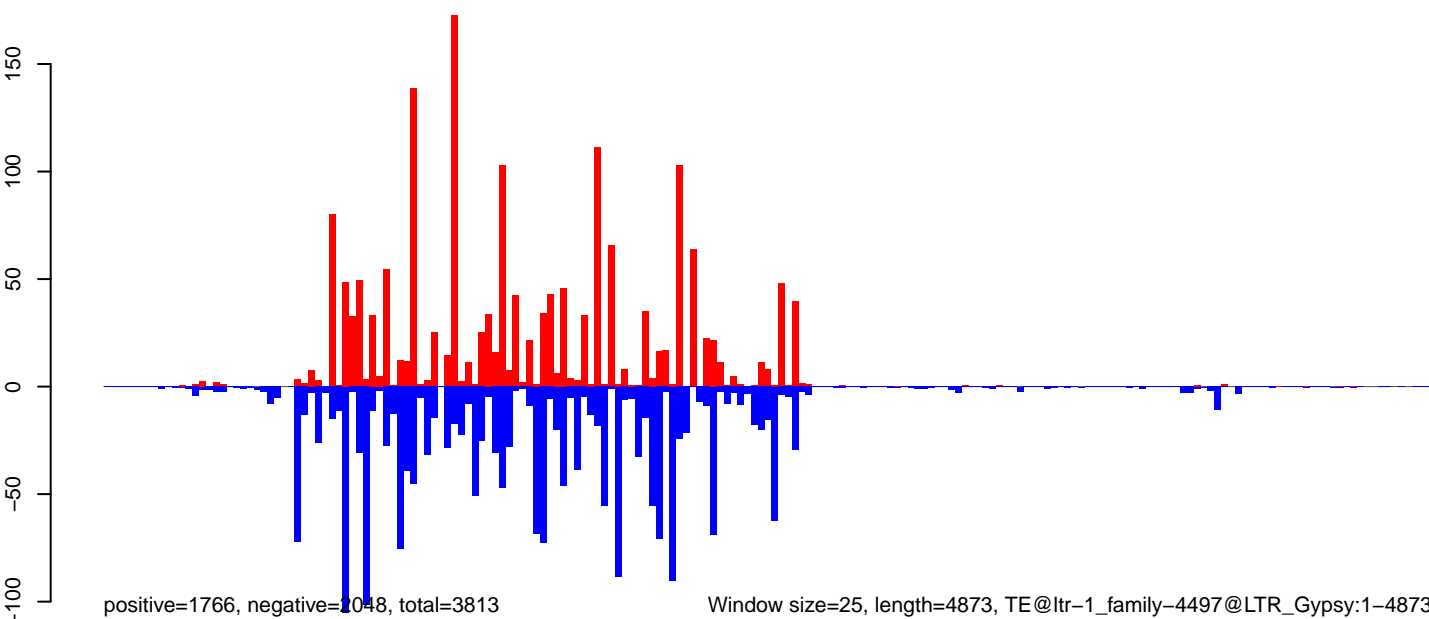
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

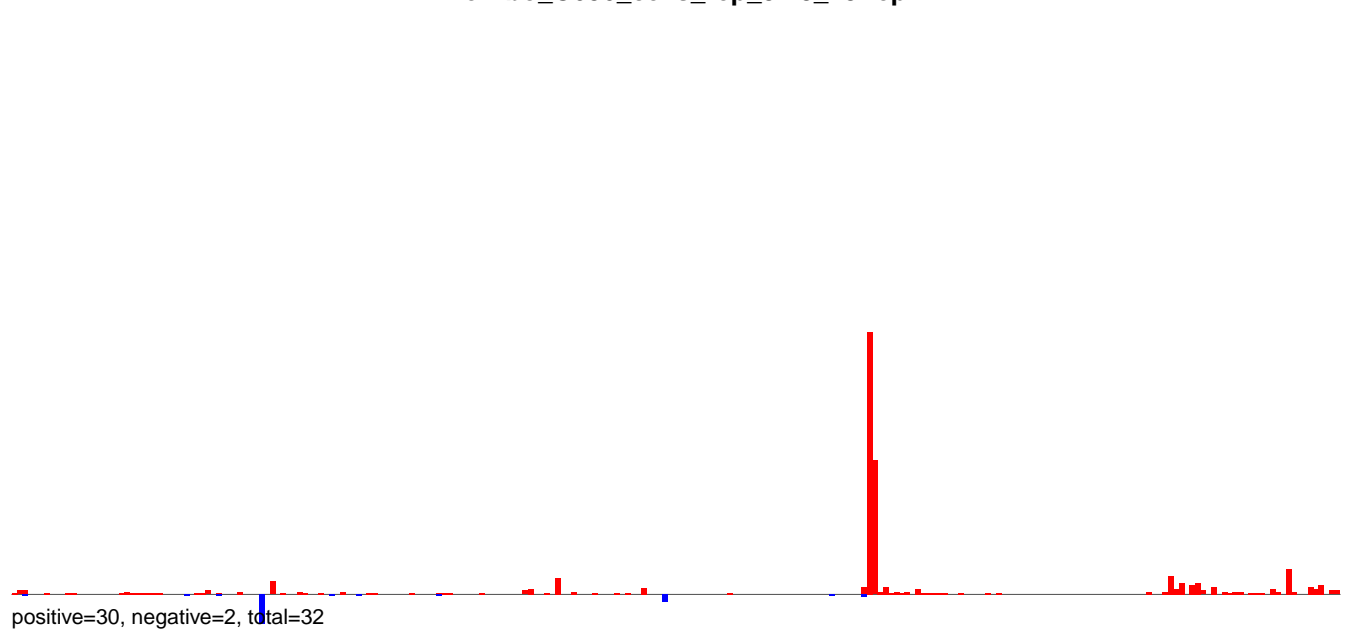


AeAlbo_C636_cells_rep_3.rep

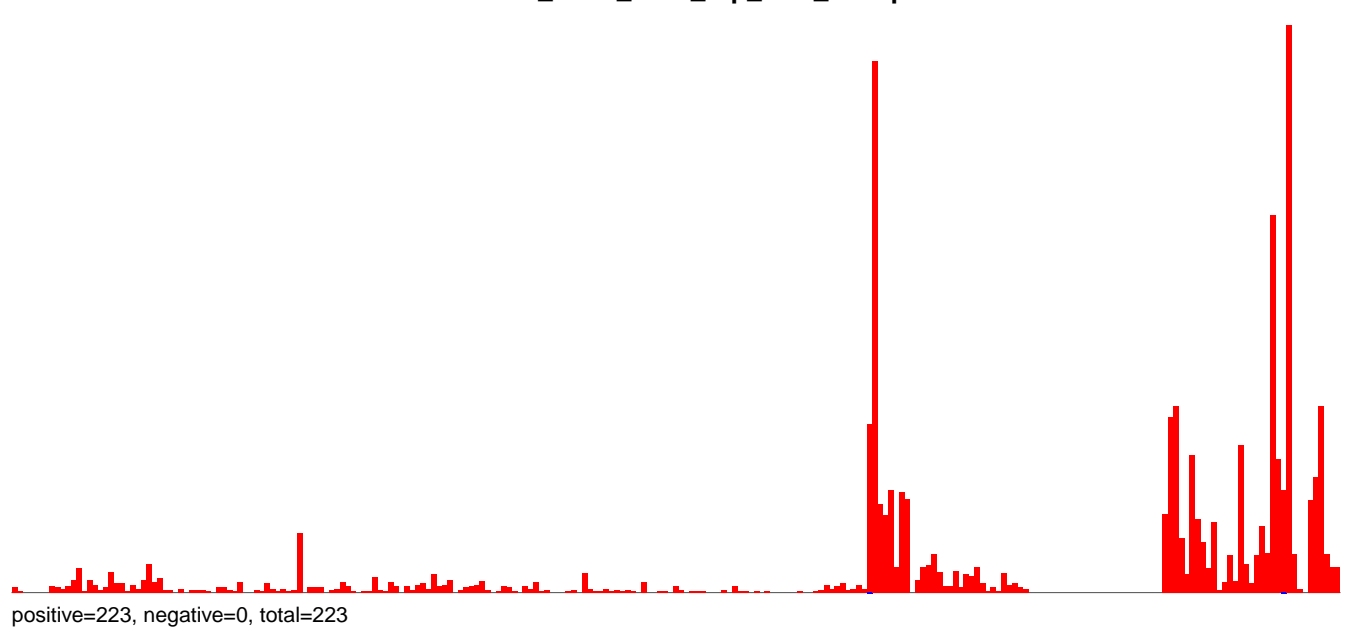


0 1000 2000 3000 4000 5000

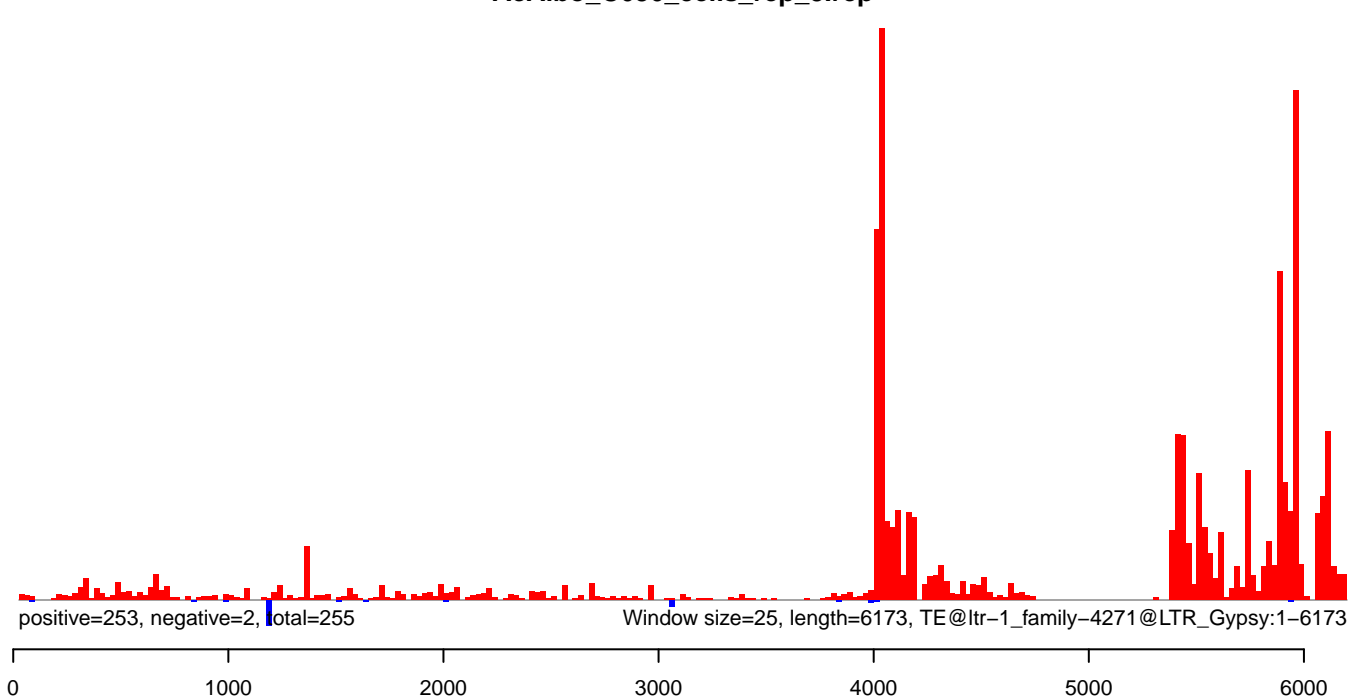
AeAlbo_C636_cells_rep_3.18_23.rep



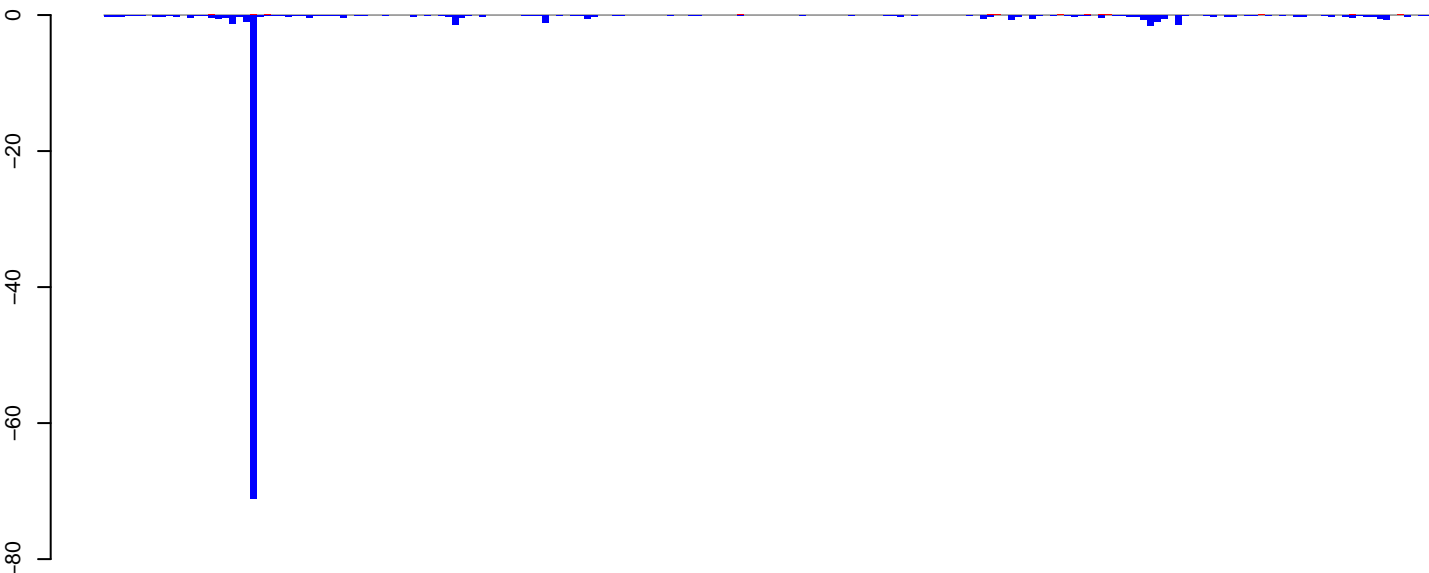
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

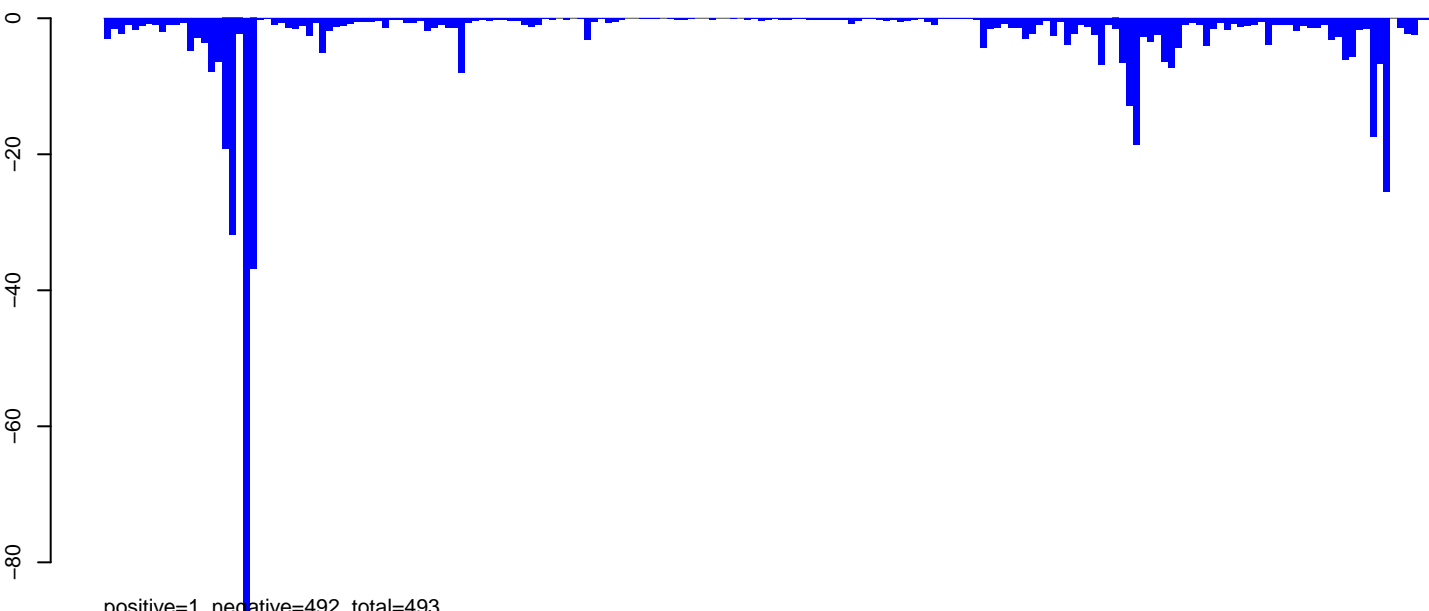


AeAlbo_C636_cells_rep_3.18_23.rep



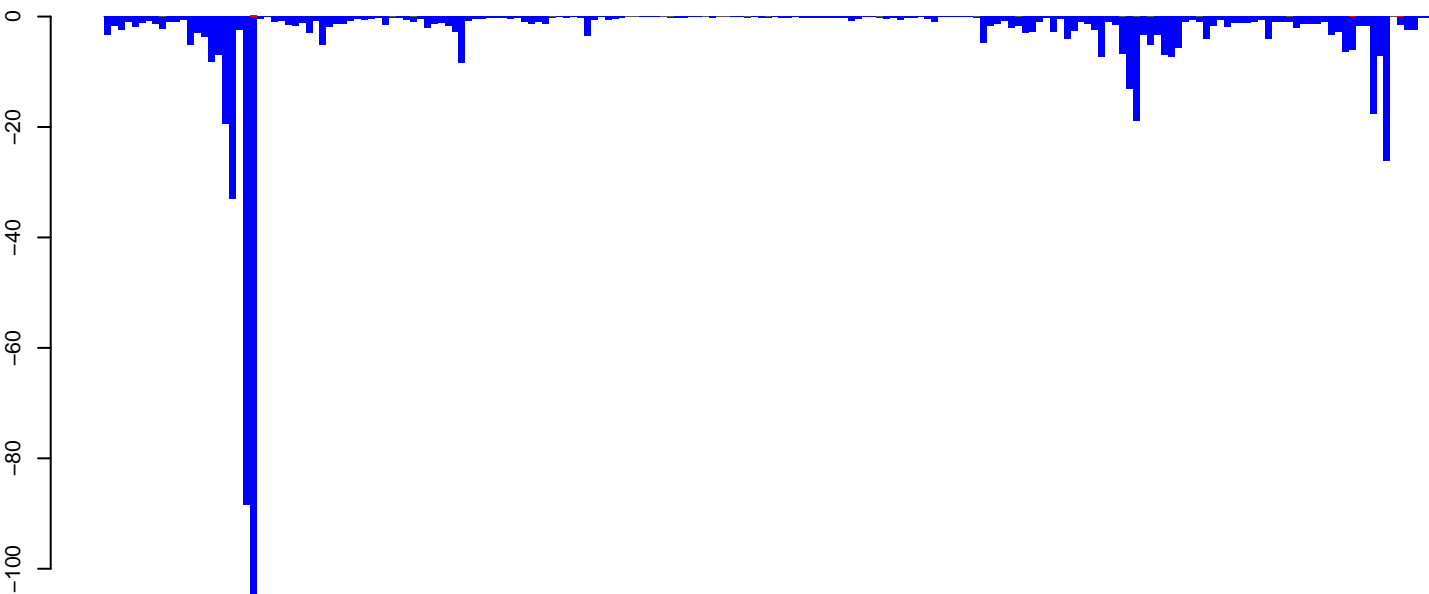
positive=1, negative=98, total=99

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=492, total=493

AeAlbo_C636_cells_rep_3.rep

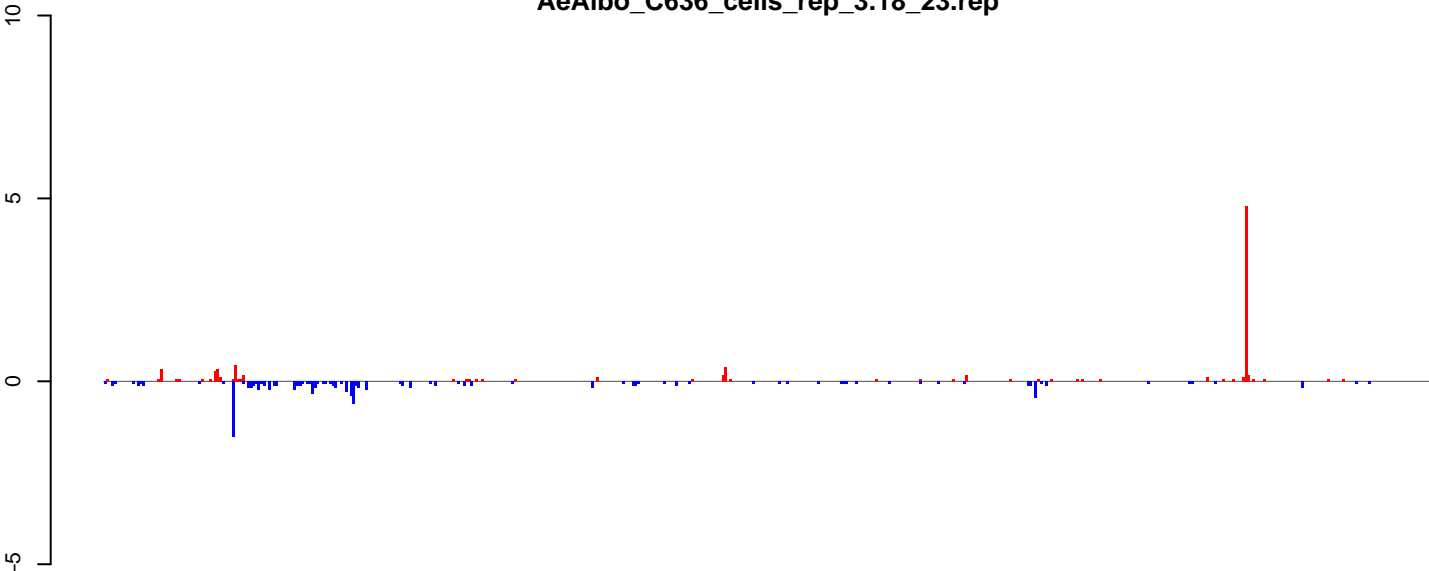


positive=2, negative=590, total=592

Window size=25, length=4767, TE@ltr-1_family-3112@LTR_Gypsy:1-4767

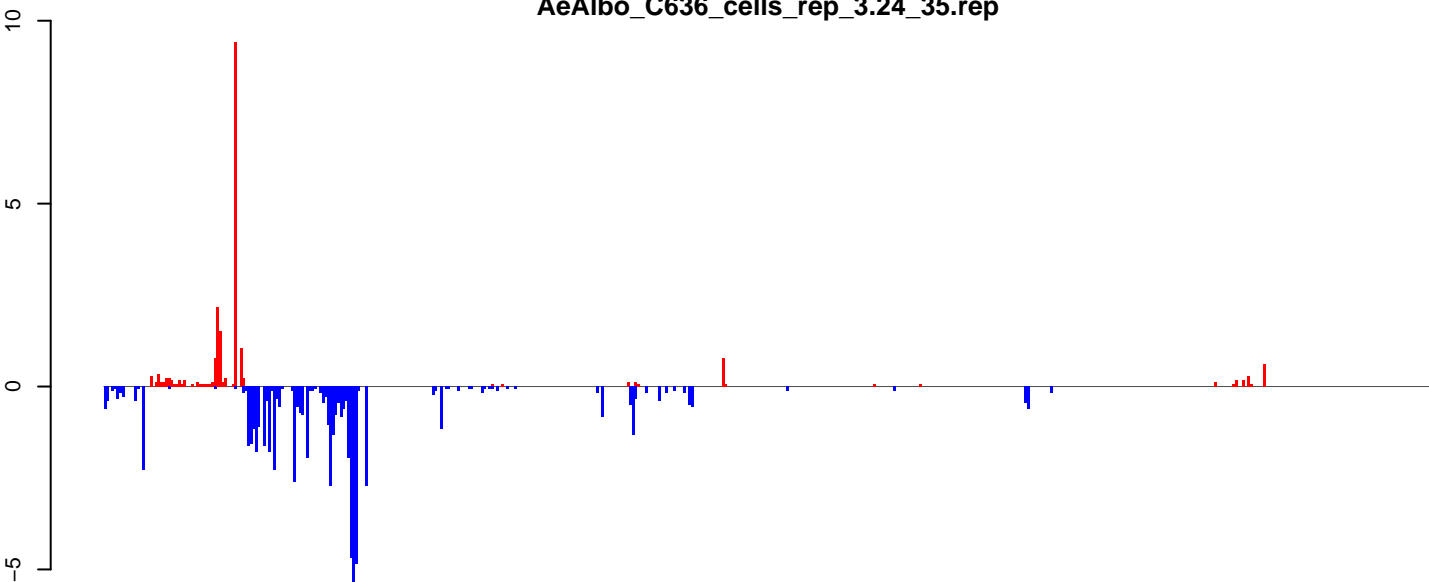
0 1000 2000 3000 4000

AeAlbo_C636_cells_rep_3.18_23.rep



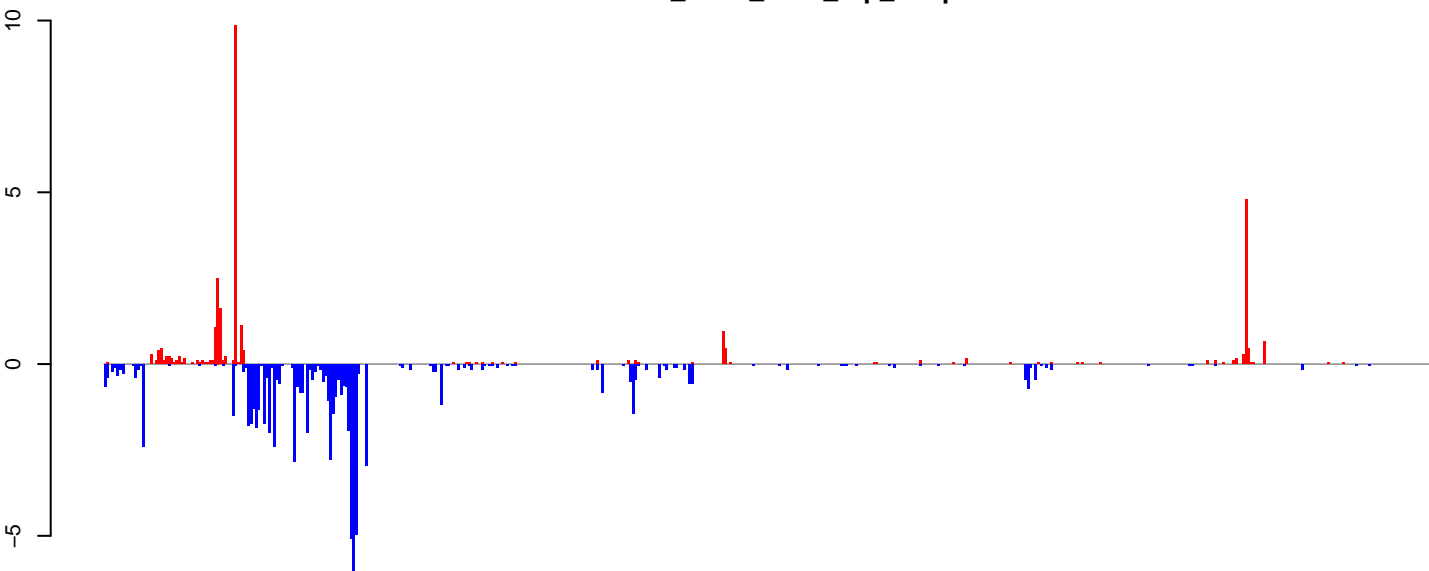
positive=9, negative=11, total=20

AeAlbo_C636_cells_rep_3.24_35.rep



positive=21, negative=66, total=87

AeAlbo_C636_cells_rep_3.rep

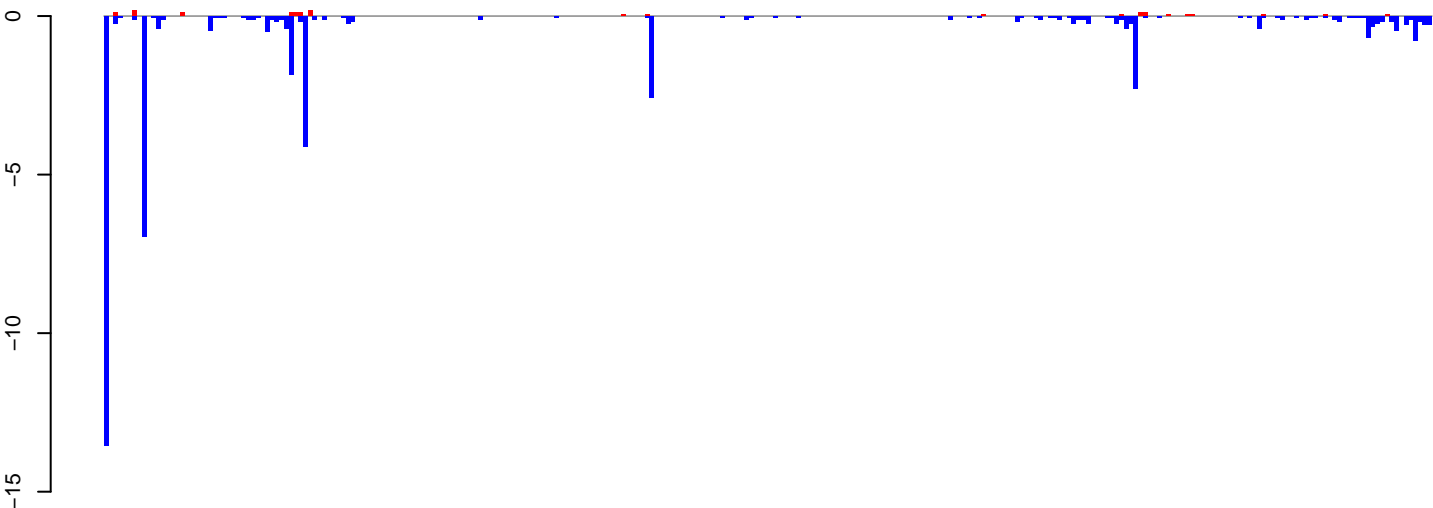


positive=30, negative=76, total=107

Window size=25, length=12933, TE@ltr-1_family-3399@LTR_Gypsy:1-12933

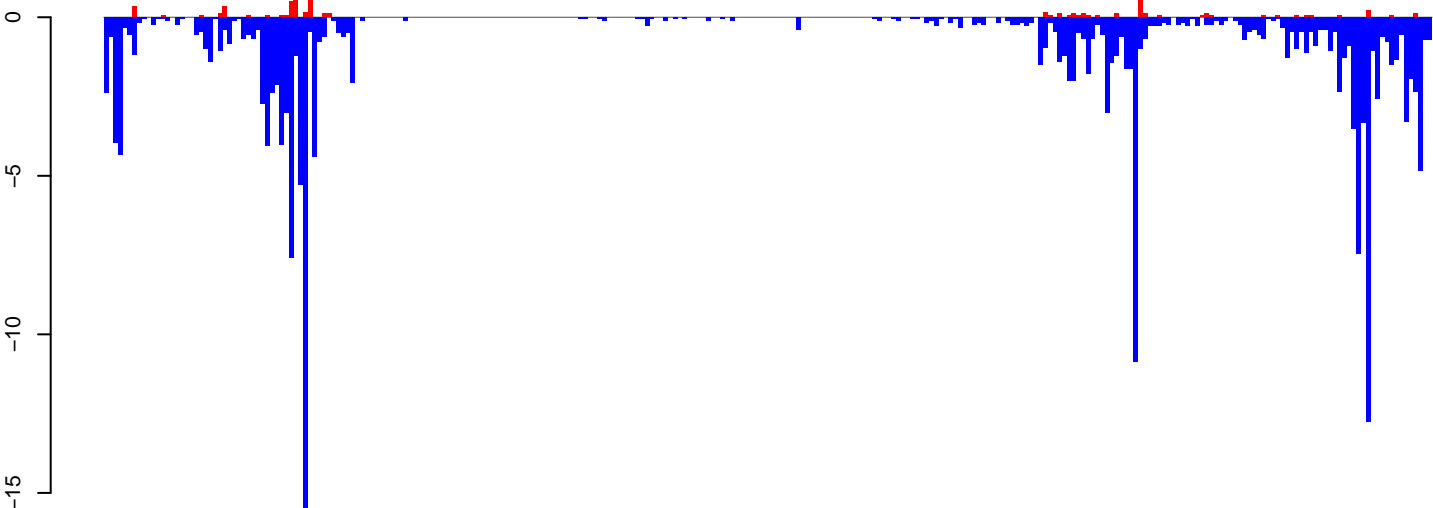
0 2000 4000 6000 8000 10000 12000

AeAlbo_C636_cells_rep_3.18_23.rep



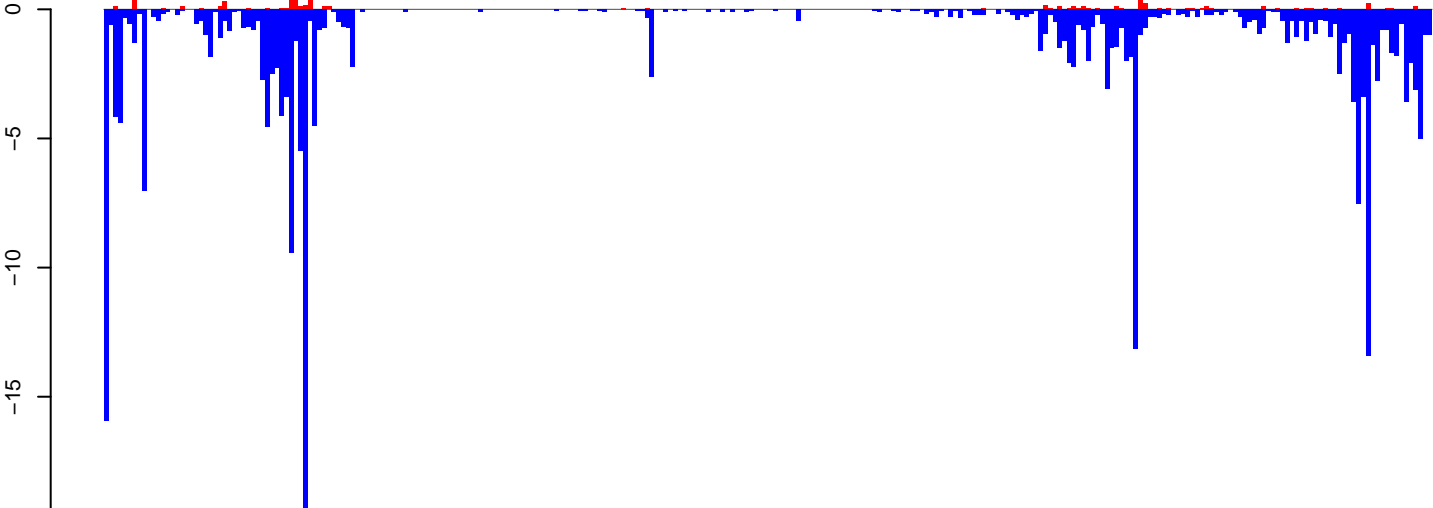
positive=2, negative=44, total=46

AeAlbo_C636_cells_rep_3.24_35.rep



positive=7, negative=192, total=199

AeAlbo_C636_cells_rep_3.rep

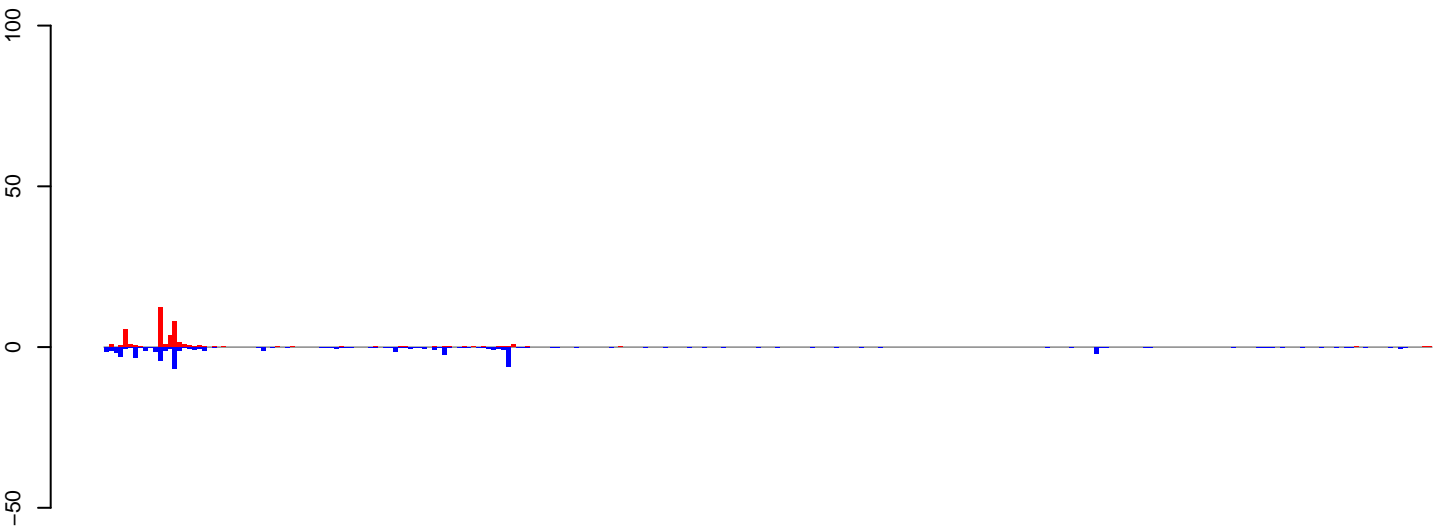


positive=9, negative=236, total=245

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

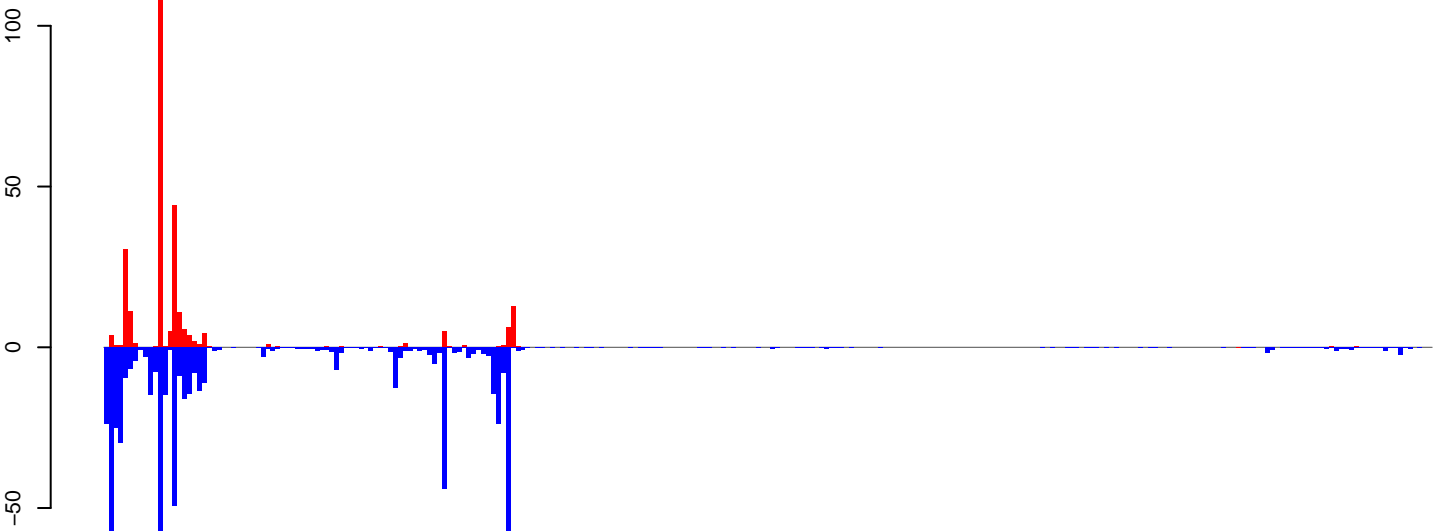
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_cells_rep_3.18_23.rep



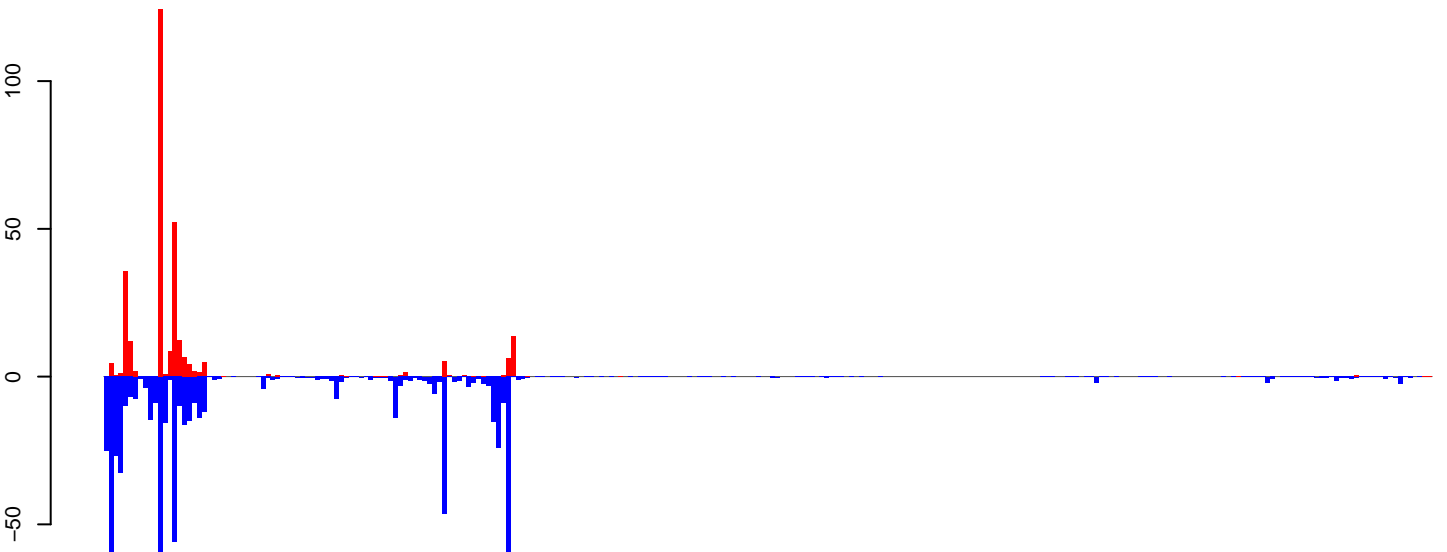
positive=39, negative=53, total=92

AeAlbo_C636_cells_rep_3.24_35.rep



positive=270, negative=640, total=910

AeAlbo_C636_cells_rep_3.rep

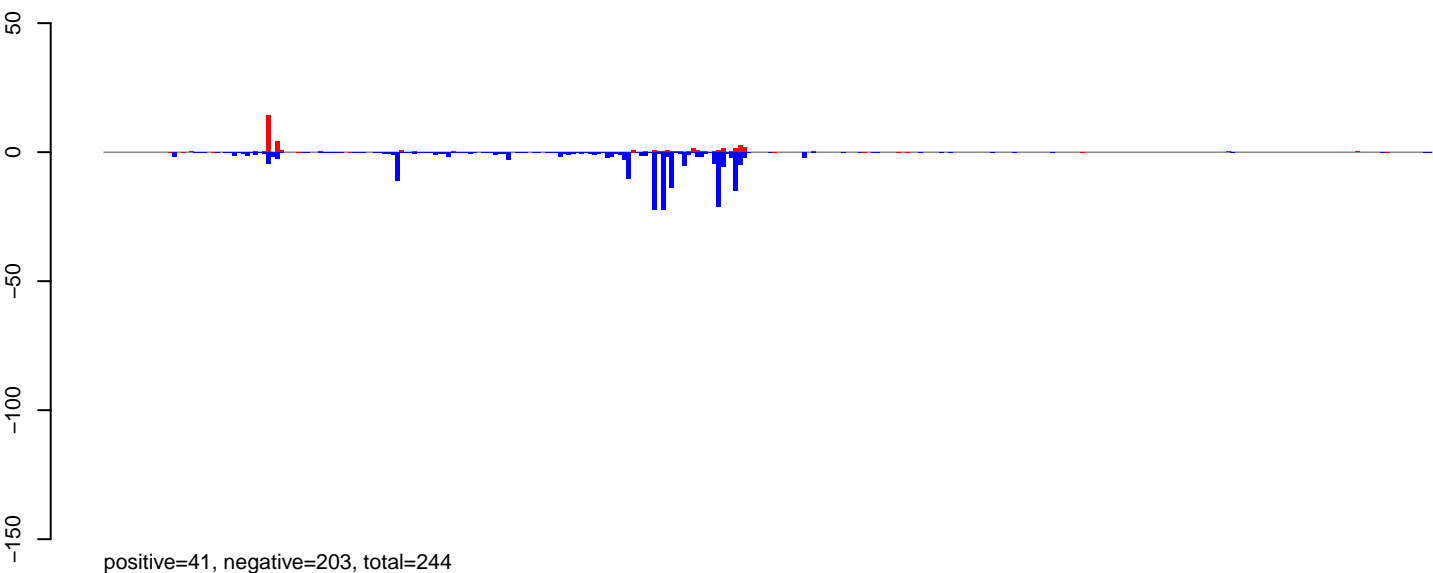


positive=309, negative=693, total=1002

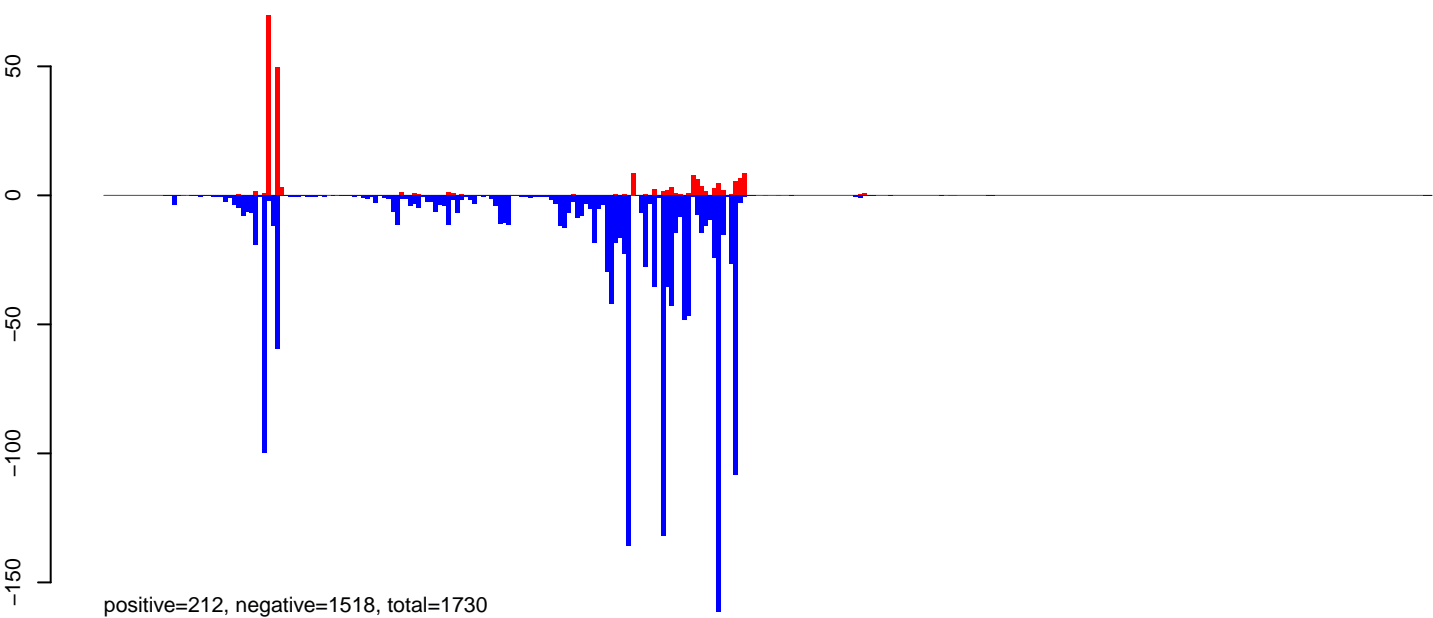
Window size=25, length=6761, TE@ltr-1_family-3069@LTR_Gypsy:1-6761

0 1000 2000 3000 4000 5000 6000 7000

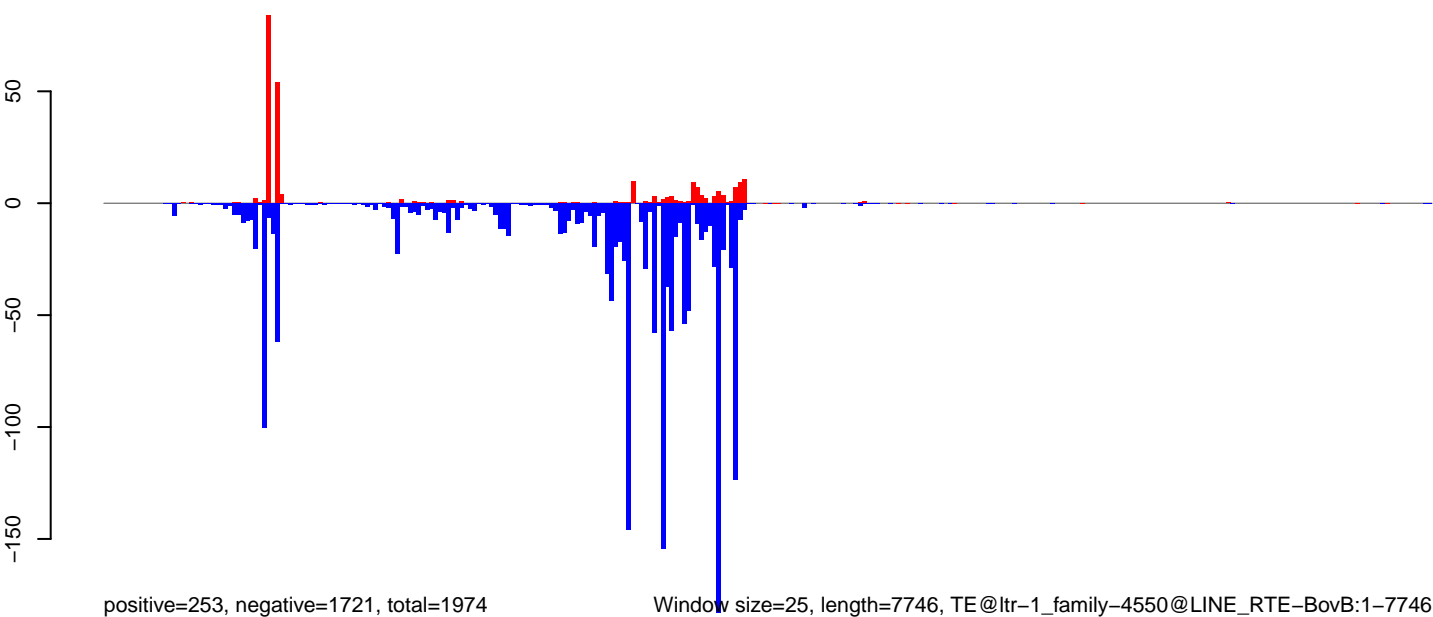
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

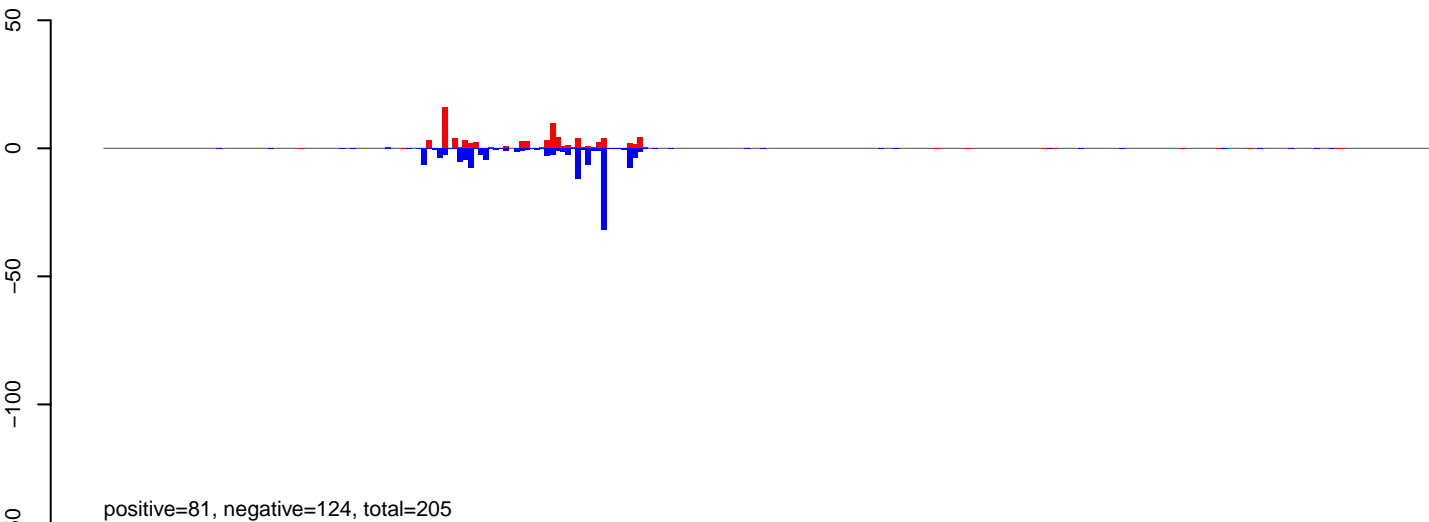


AeAlbo_C636_cells_rep_3.rep

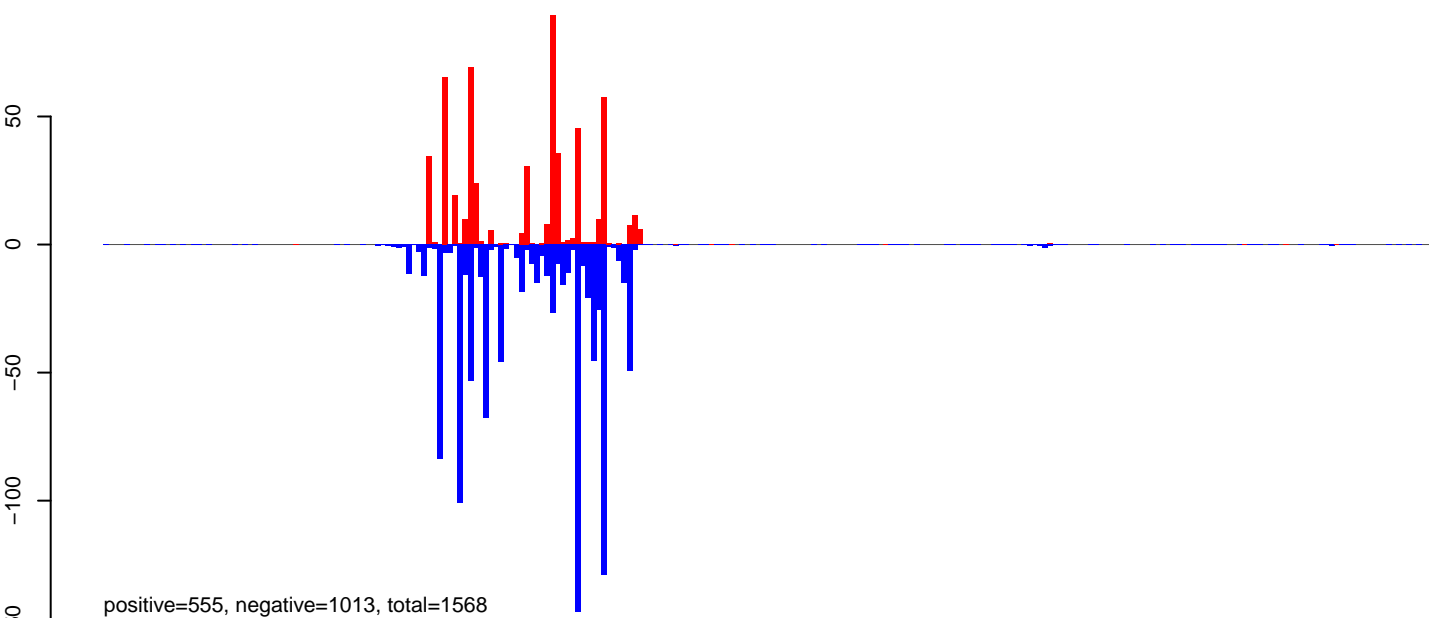


0 2000 4000 6000 8000

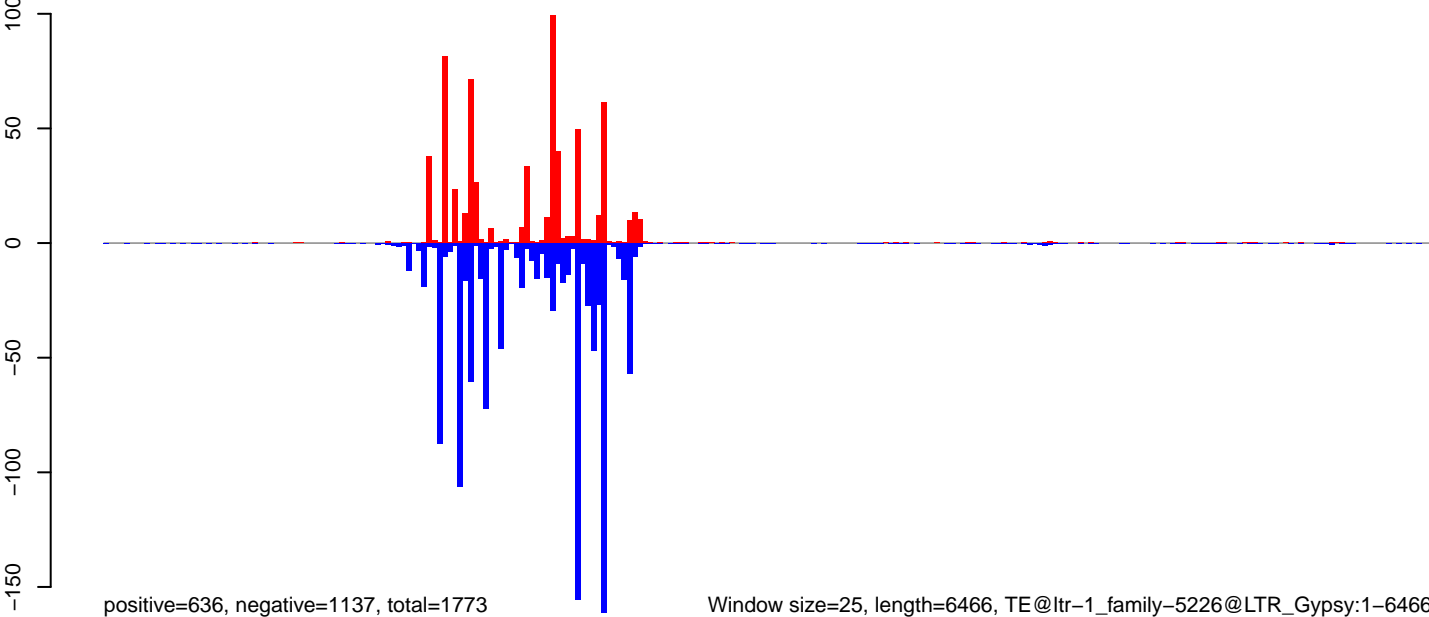
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



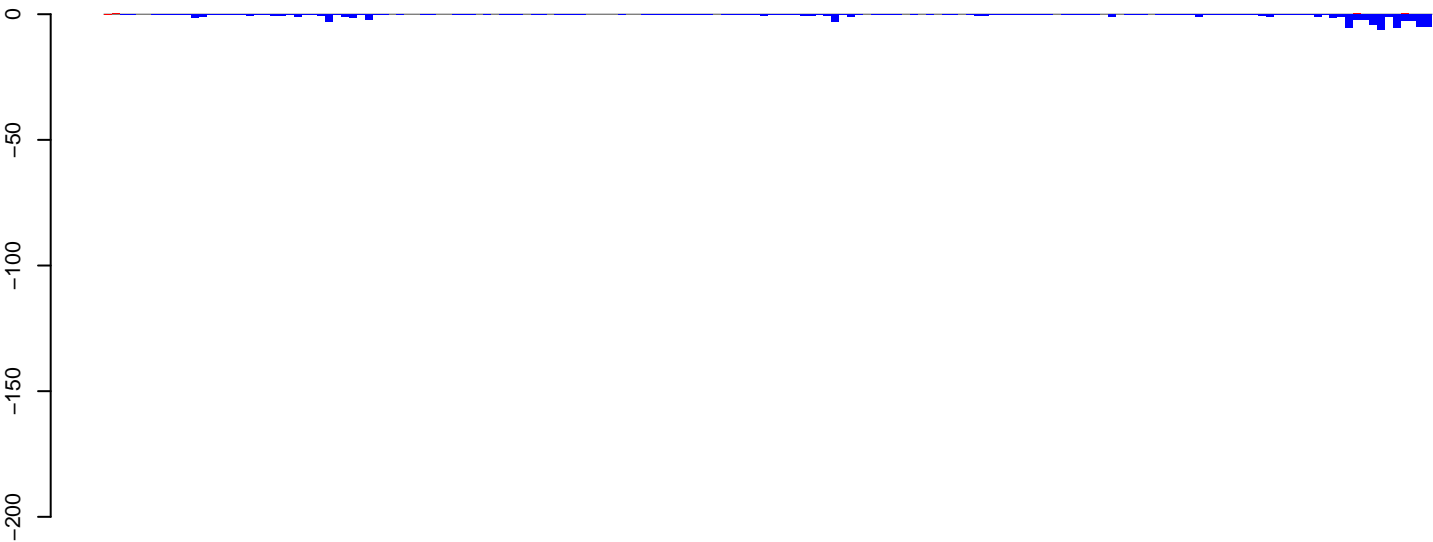
AeAlbo_C636_cells_rep_3.rep



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

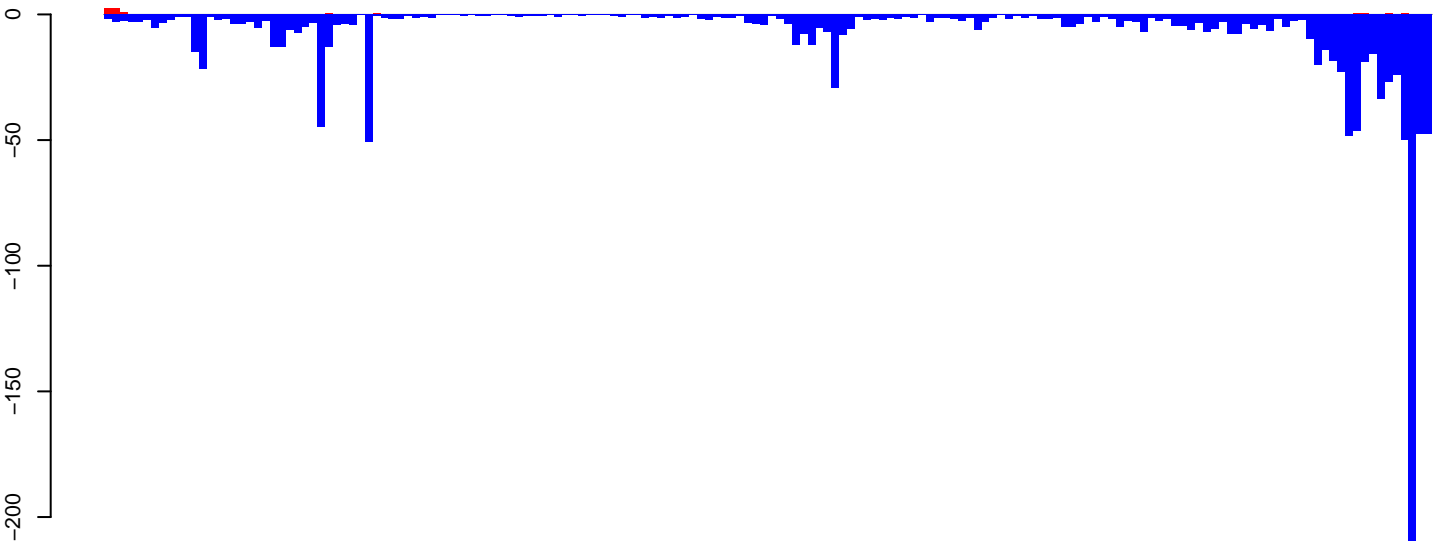
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



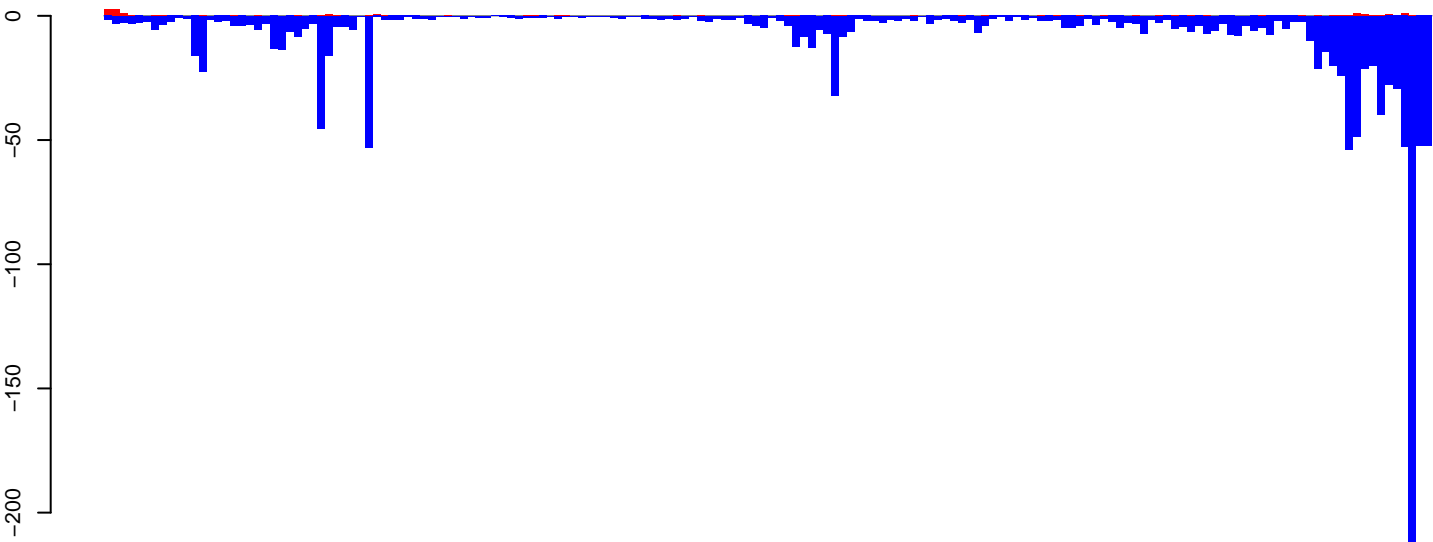
positive=3, negative=84, total=86

AeAlbo_C636_cells_rep_3.24_35.rep



positive=14, negative=1249, total=1263

AeAlbo_C636_cells_rep_3.rep



positive=17, negative=1333, total=1349

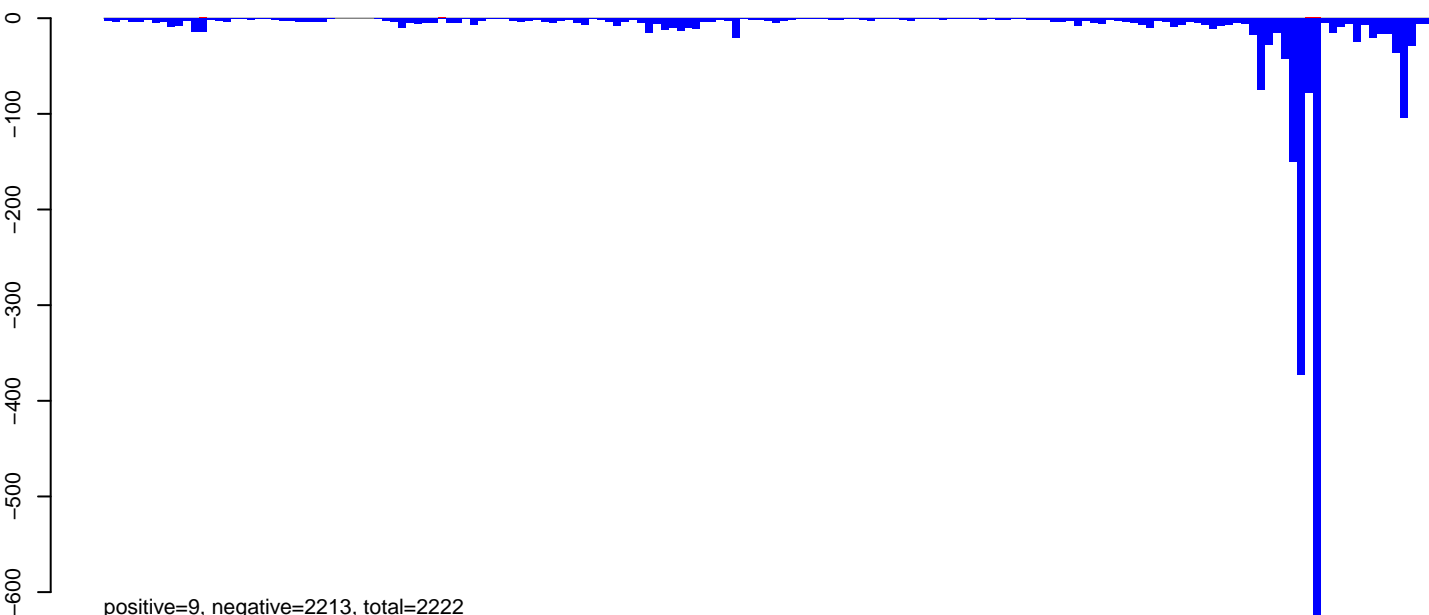
Window size=25, length=4180, TE@ltr-1_family-3441@LTR_Copia:1-4180

0 1000 2000 3000 4000

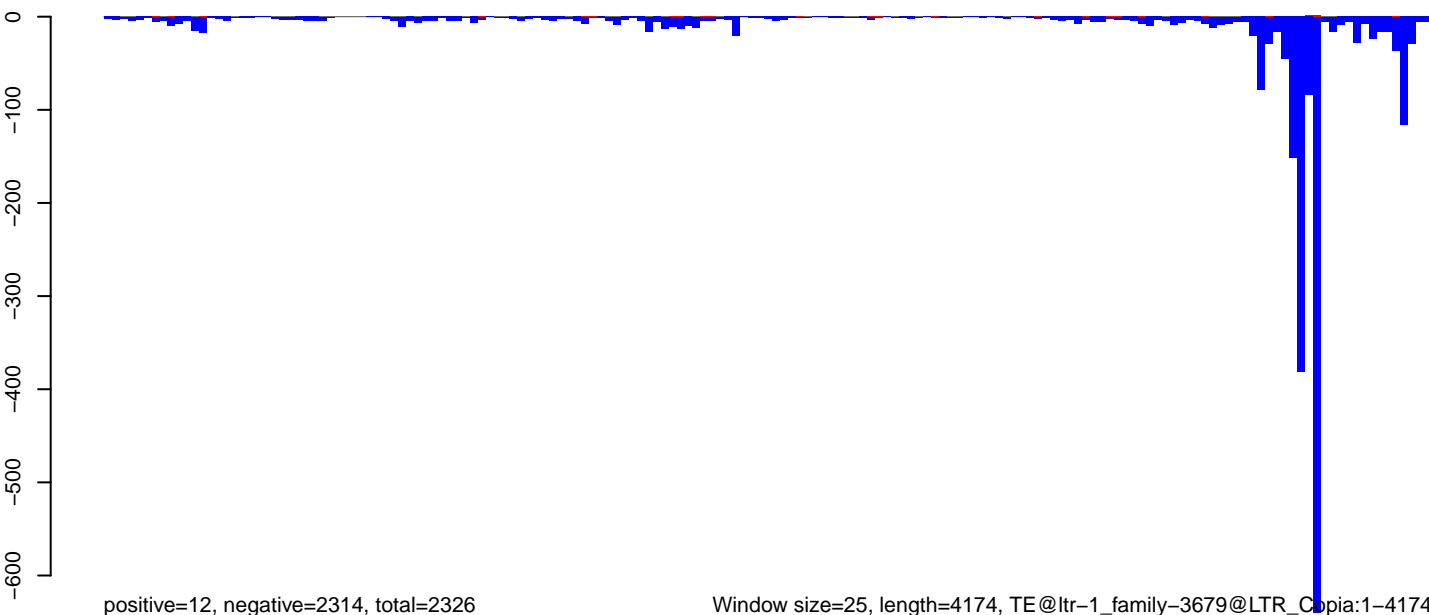
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

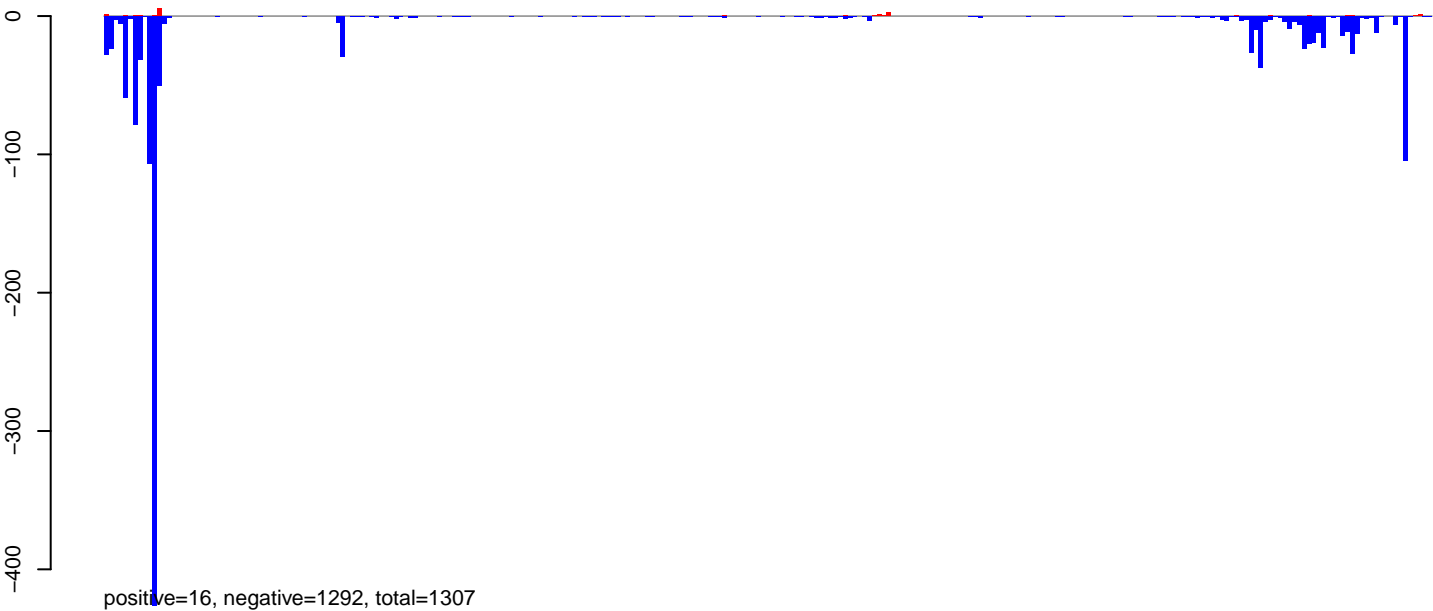


0 1000 2000 3000 4000

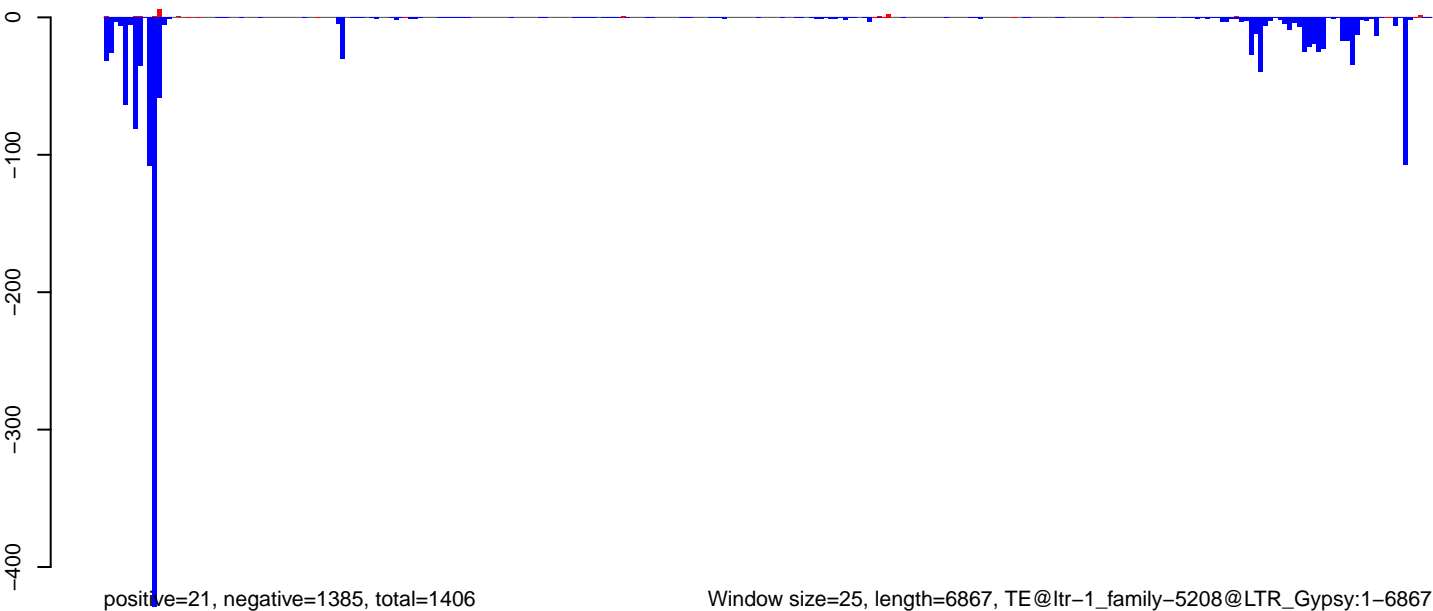
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



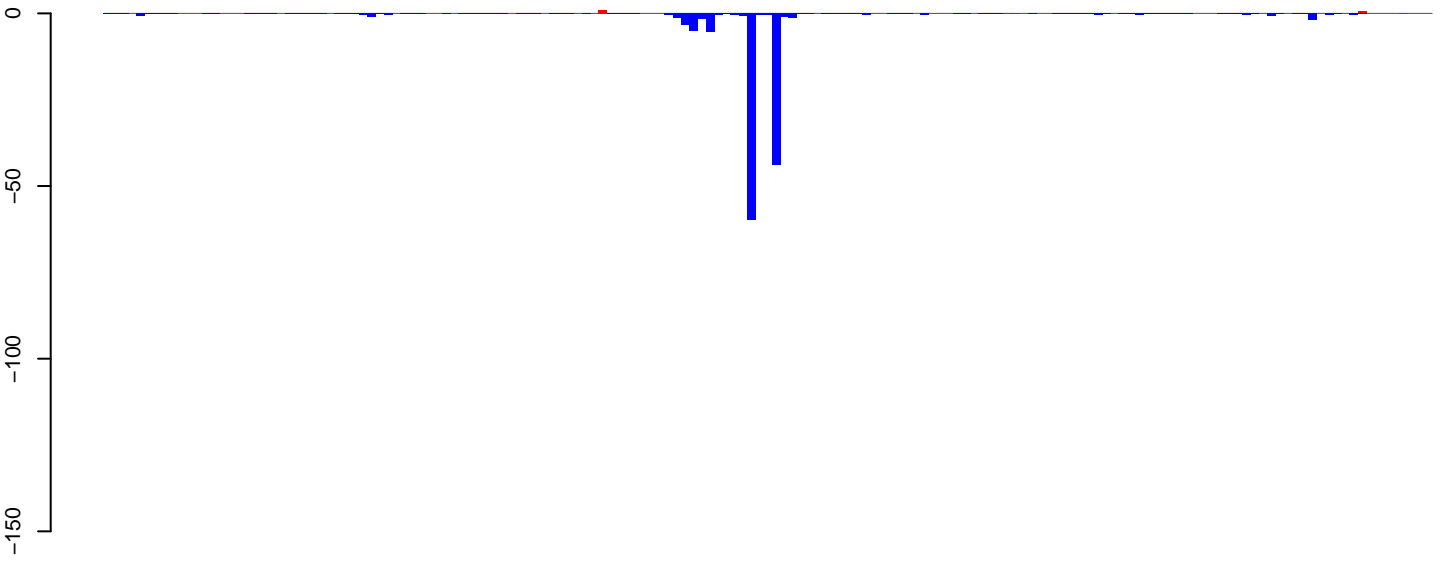
AeAlbo_C636_cells_rep_3.rep



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

0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_cells_rep_3.18_23.rep



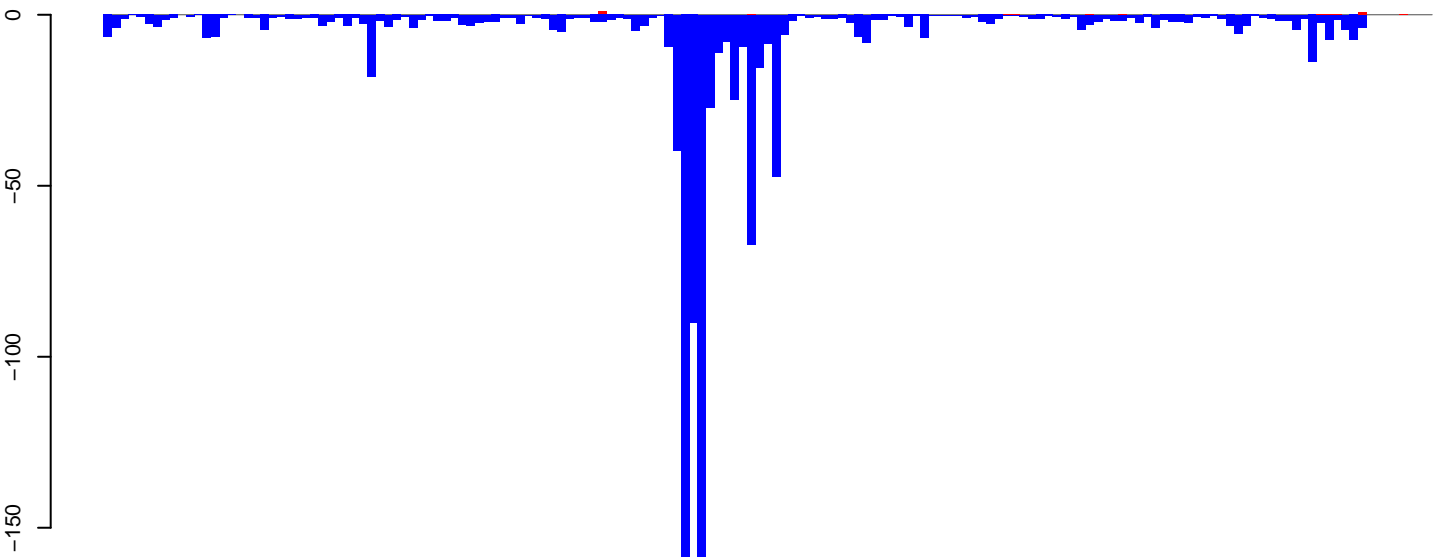
positive=2, negative=144, total=146

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=855, total=855

AeAlbo_C636_cells_rep_3.rep

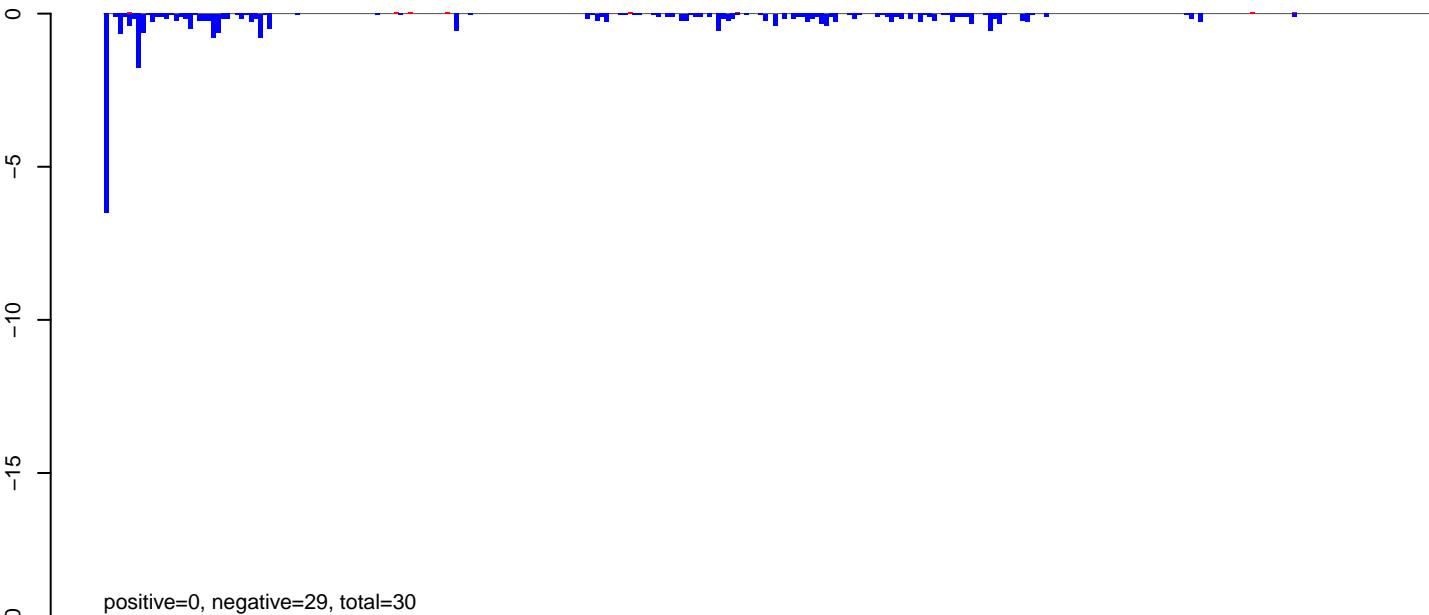


positive=3, negative=999, total=1001

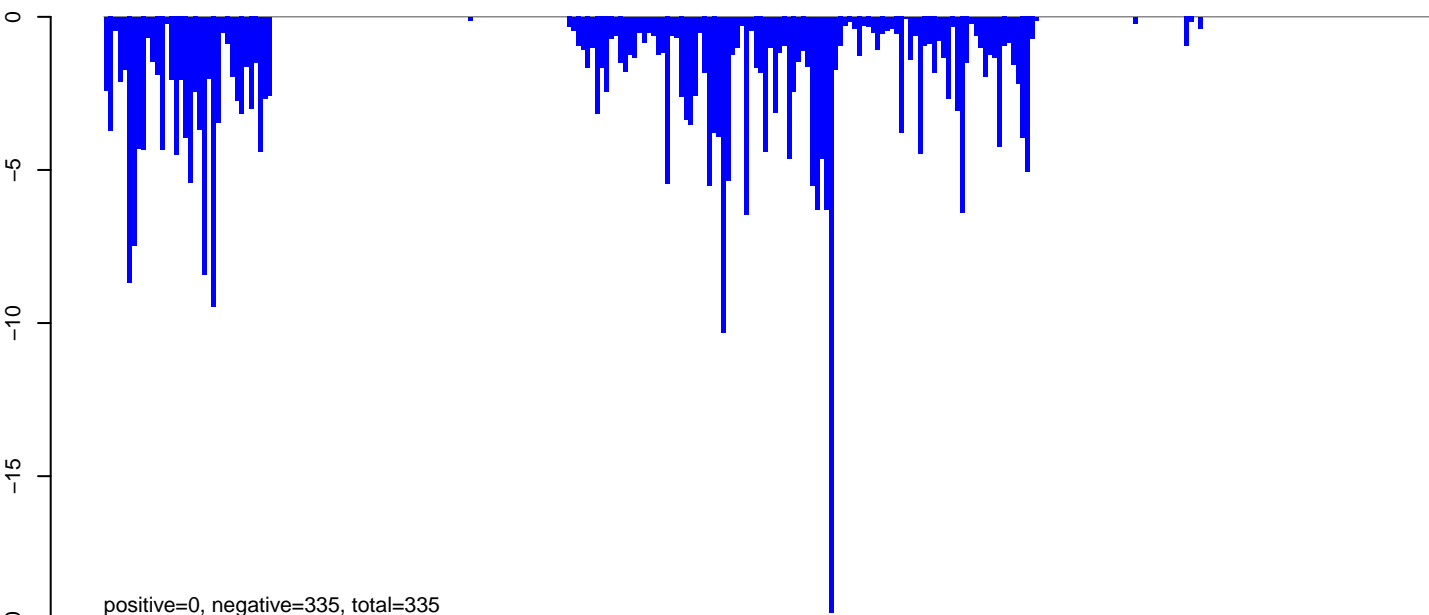
Window size=25, length=4014, TE@ltr-1_family-4665@LTR_Pao:1-4014

0 1000 2000 3000 4000

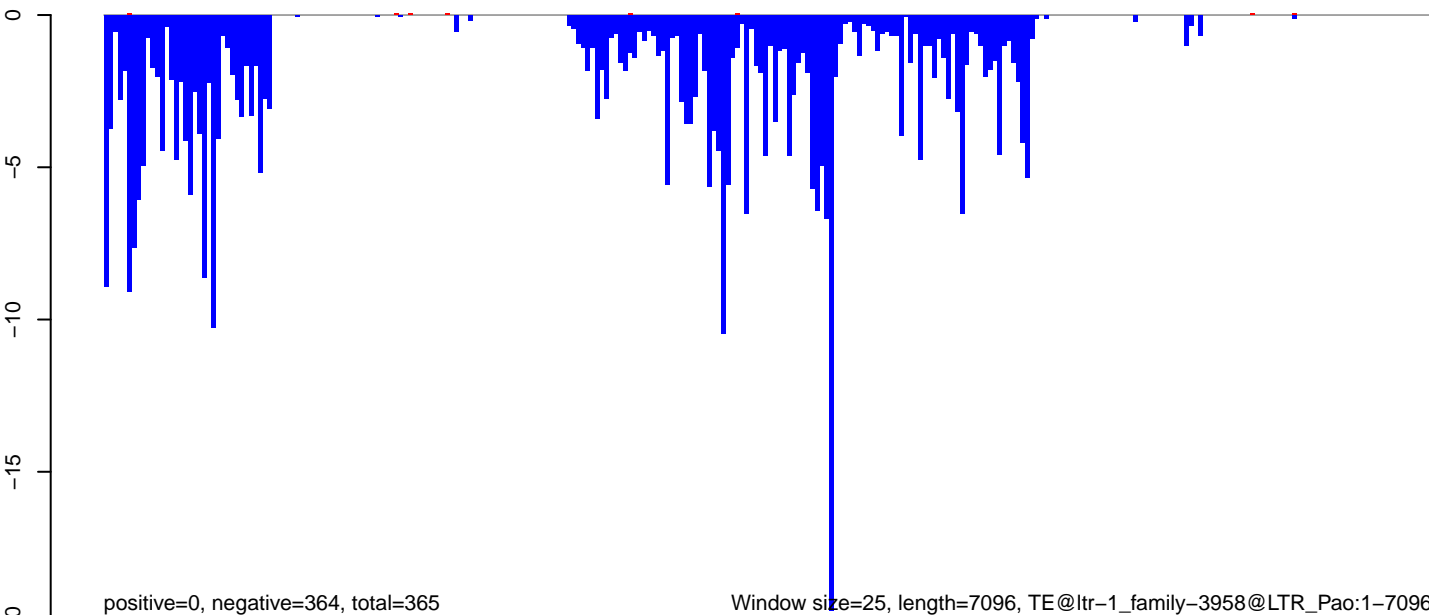
AeAlbo_C636_cells_rep_3.18_23.rep



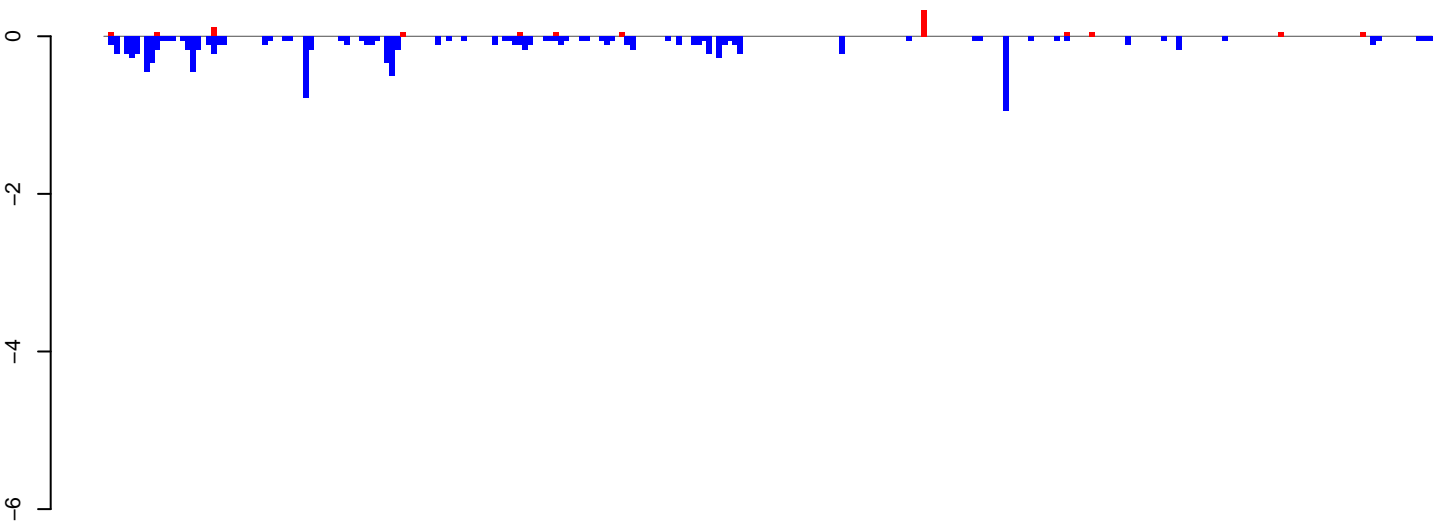
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

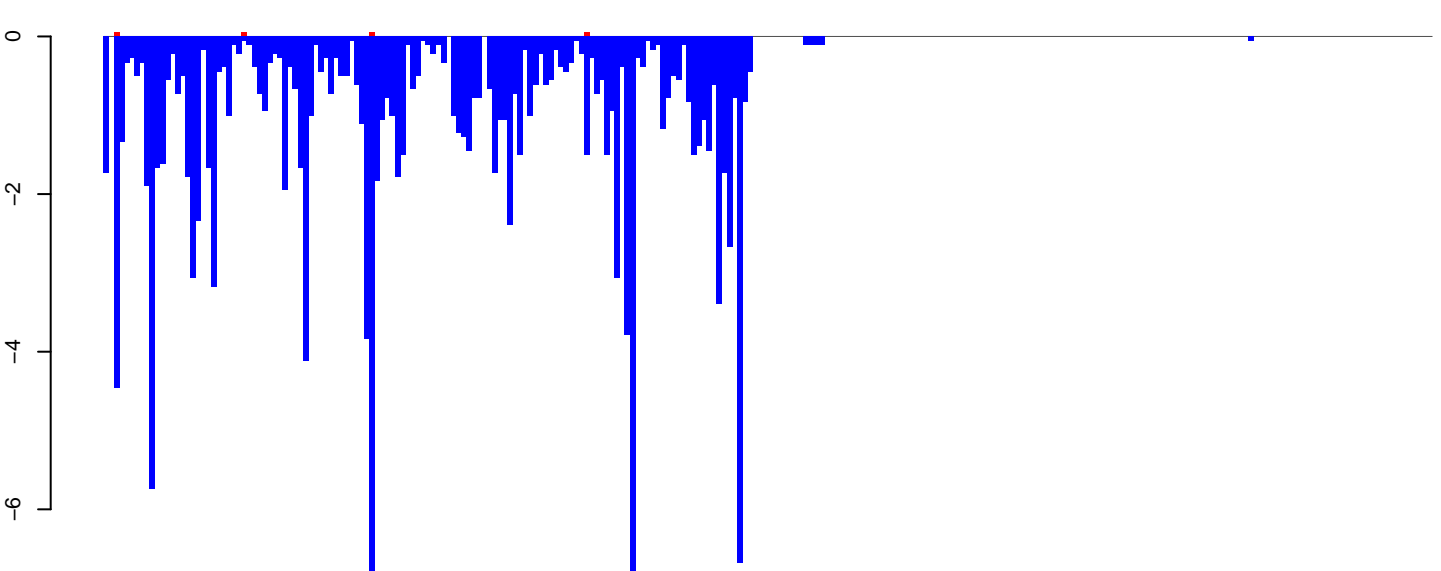


AeAlbo_C636_cells_rep_3.18_23.rep



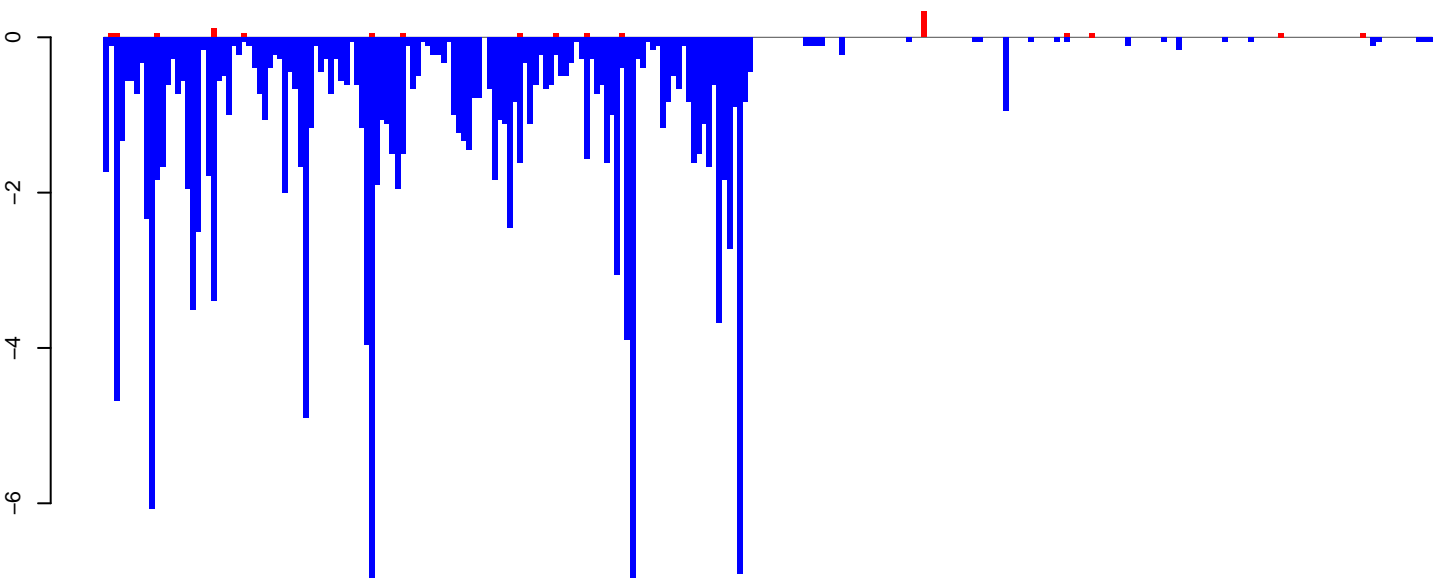
positive=1, negative=12, total=13

AeAlbo_C636_cells_rep_3.24_35.rep



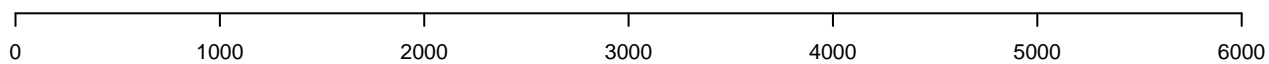
positive=0, negative=143, total=143

AeAlbo_C636_cells_rep_3.rep

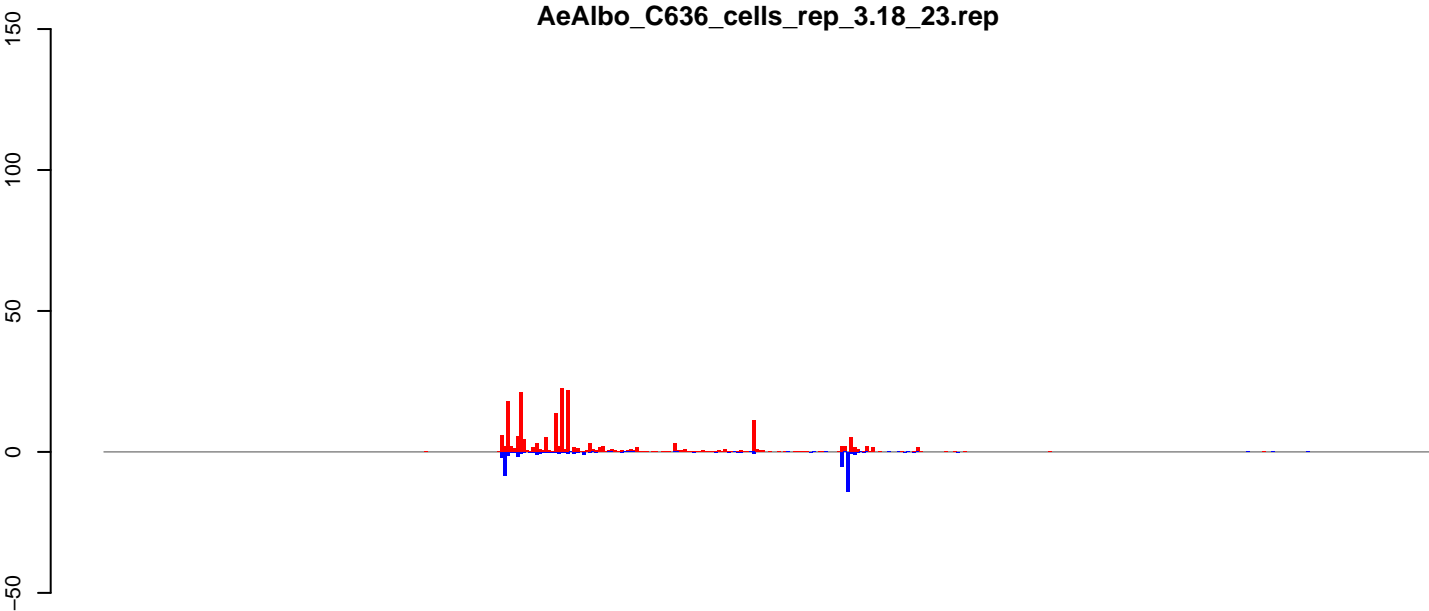


positive=1, negative=155, total=156

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

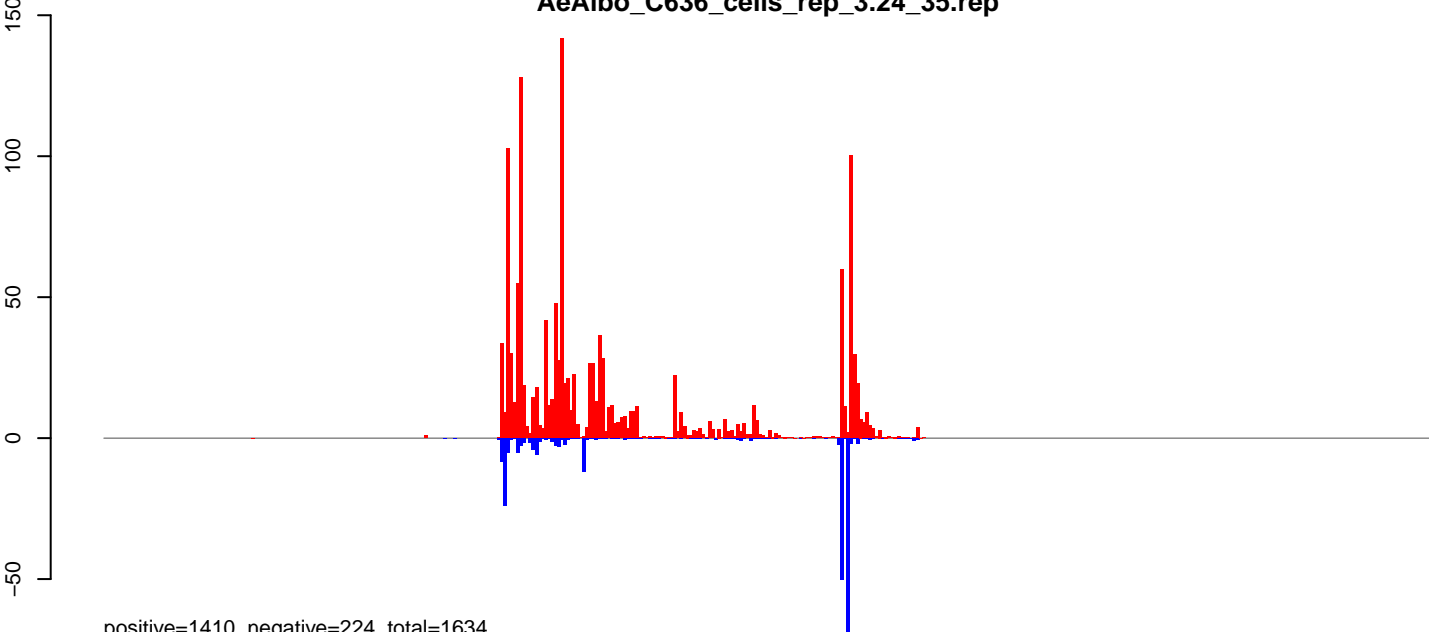


AeAlbo_C636_cells_rep_3.18_23.rep



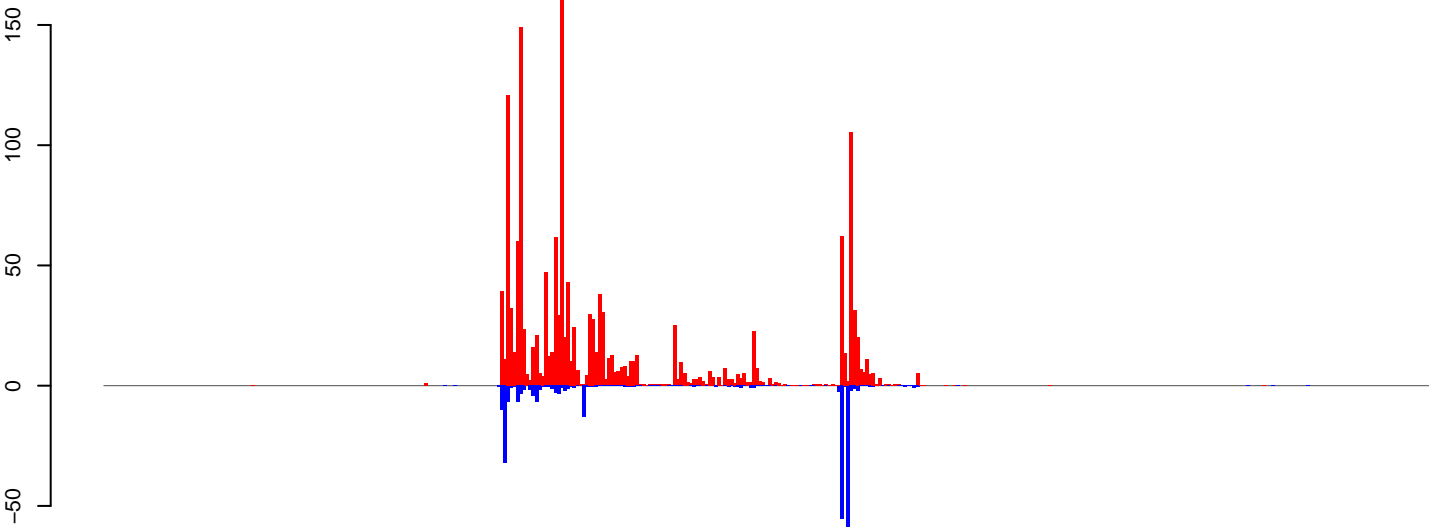
positive=195, negative=46, total=241

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1410, negative=224, total=1634

AeAlbo_C636_cells_rep_3.rep

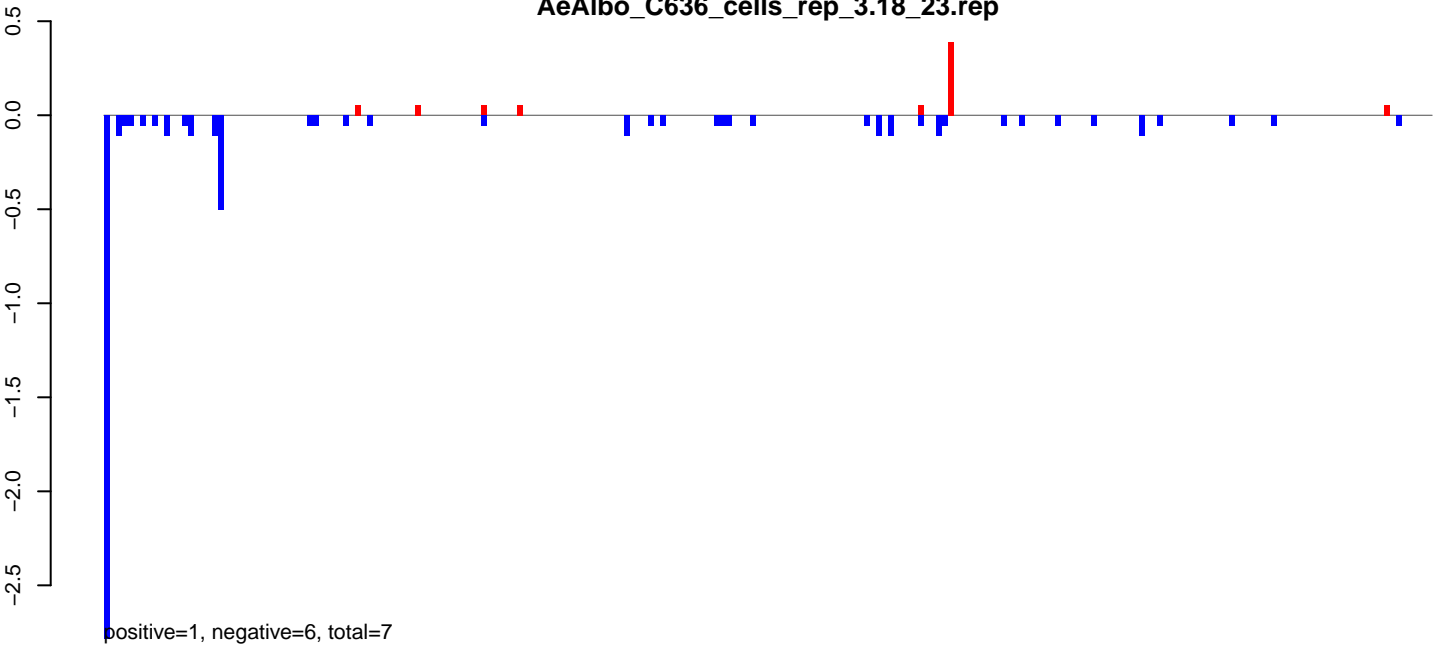


positive=1605, negative=269, total=1875

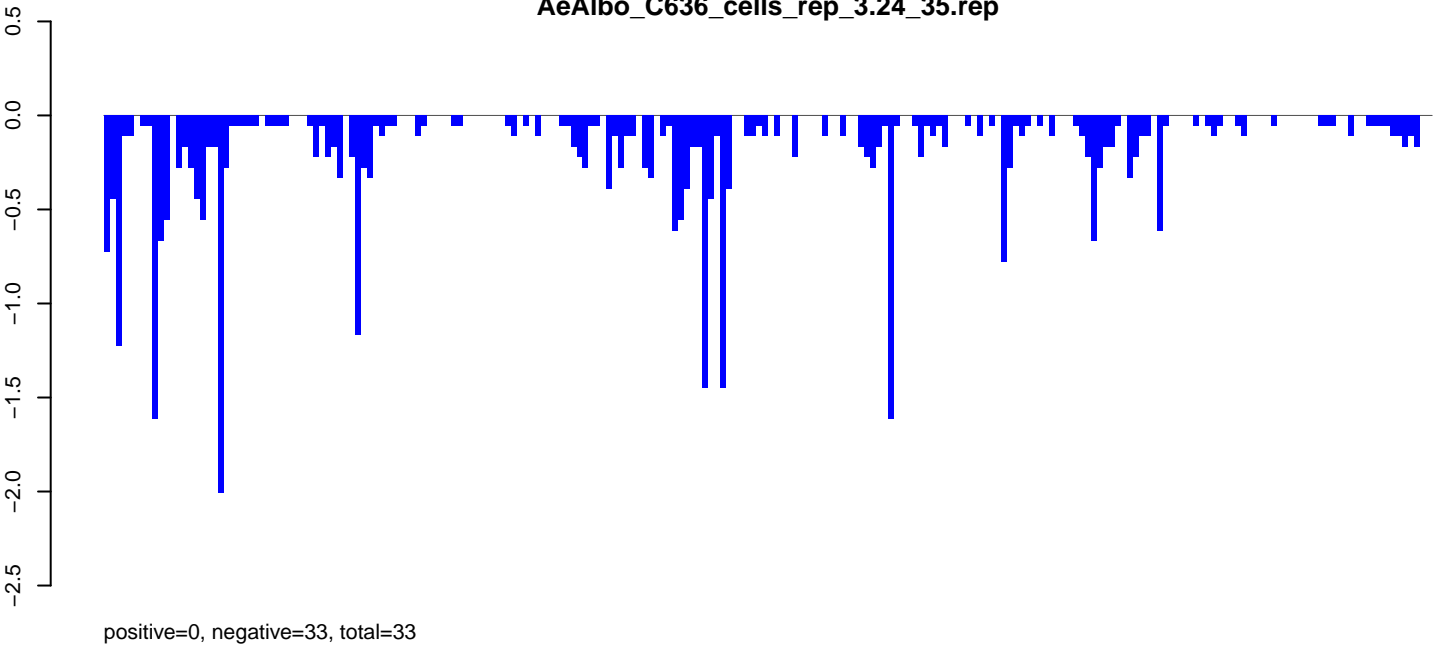
Window size=25, length=10541, TE@ltr-1_family-4953@LTR_Pao:1-10541

0 2000 4000 6000 8000 10000

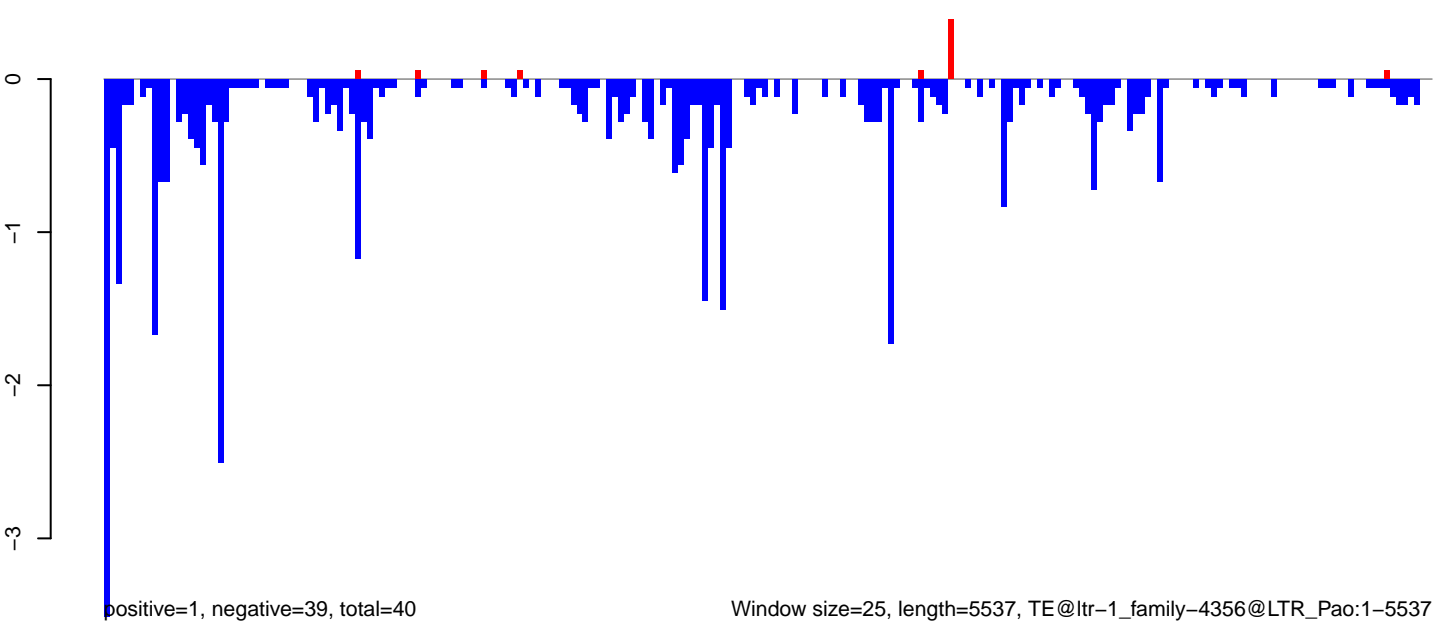
AeAlbo_C636_cells_rep_3.18_23.rep



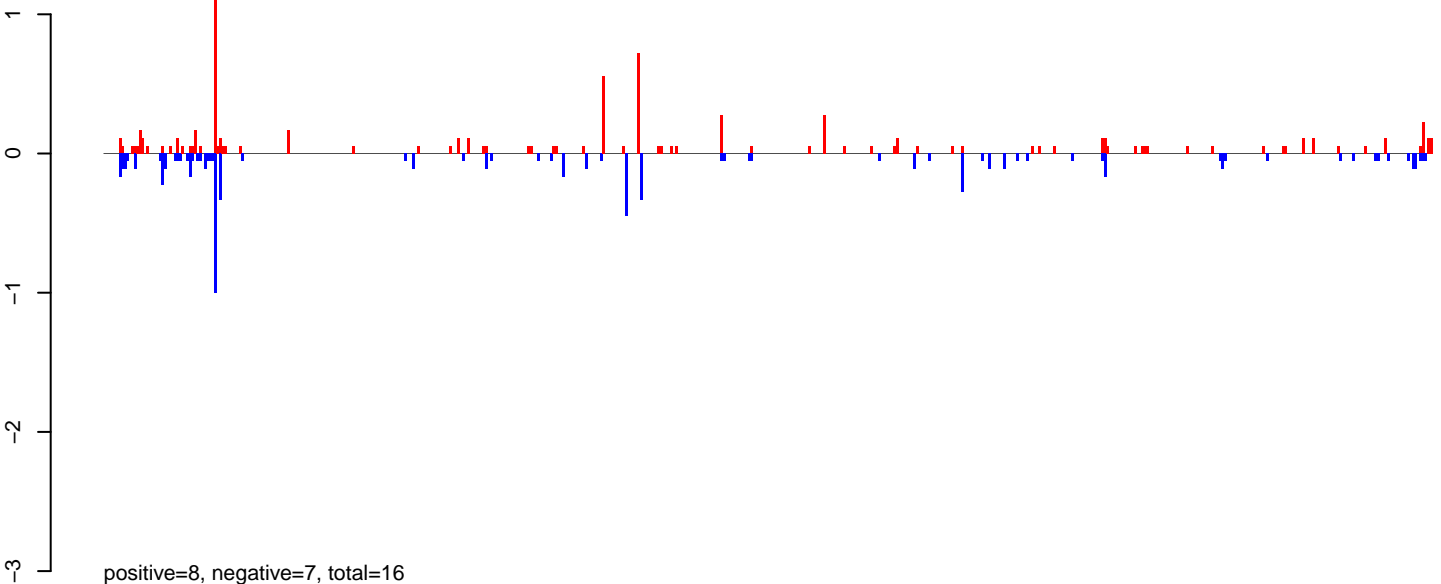
AeAlbo_C636_cells_rep_3.24_35.rep



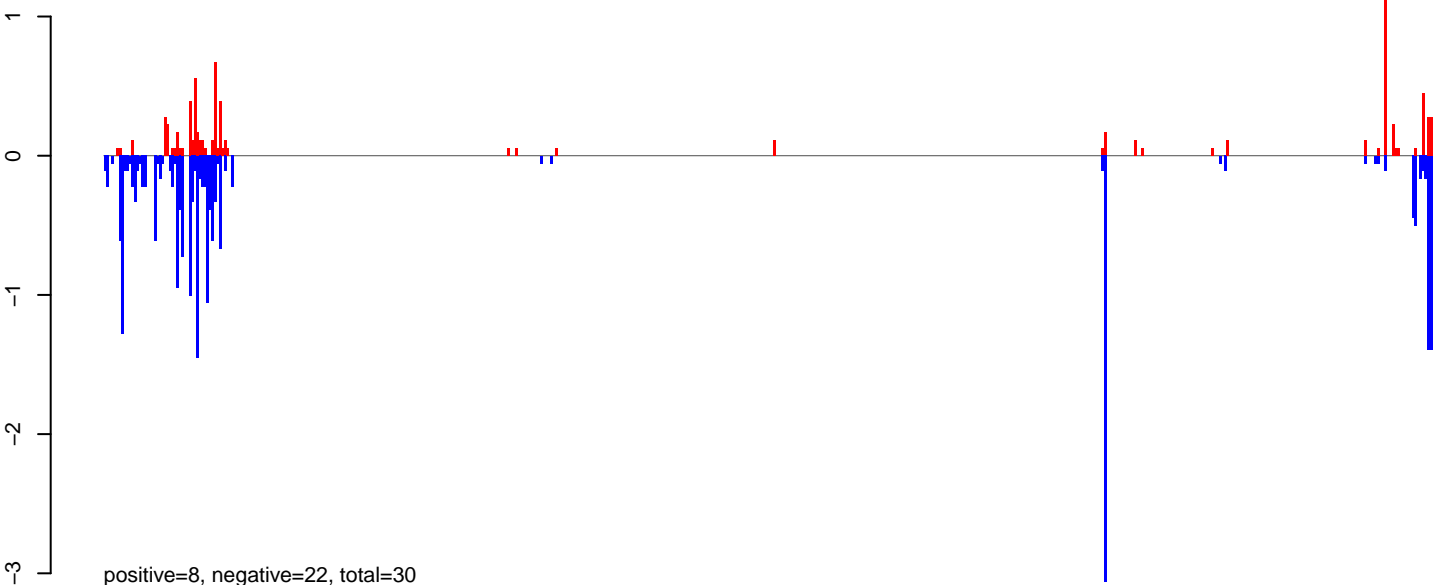
AeAlbo_C636_cells_rep_3.rep



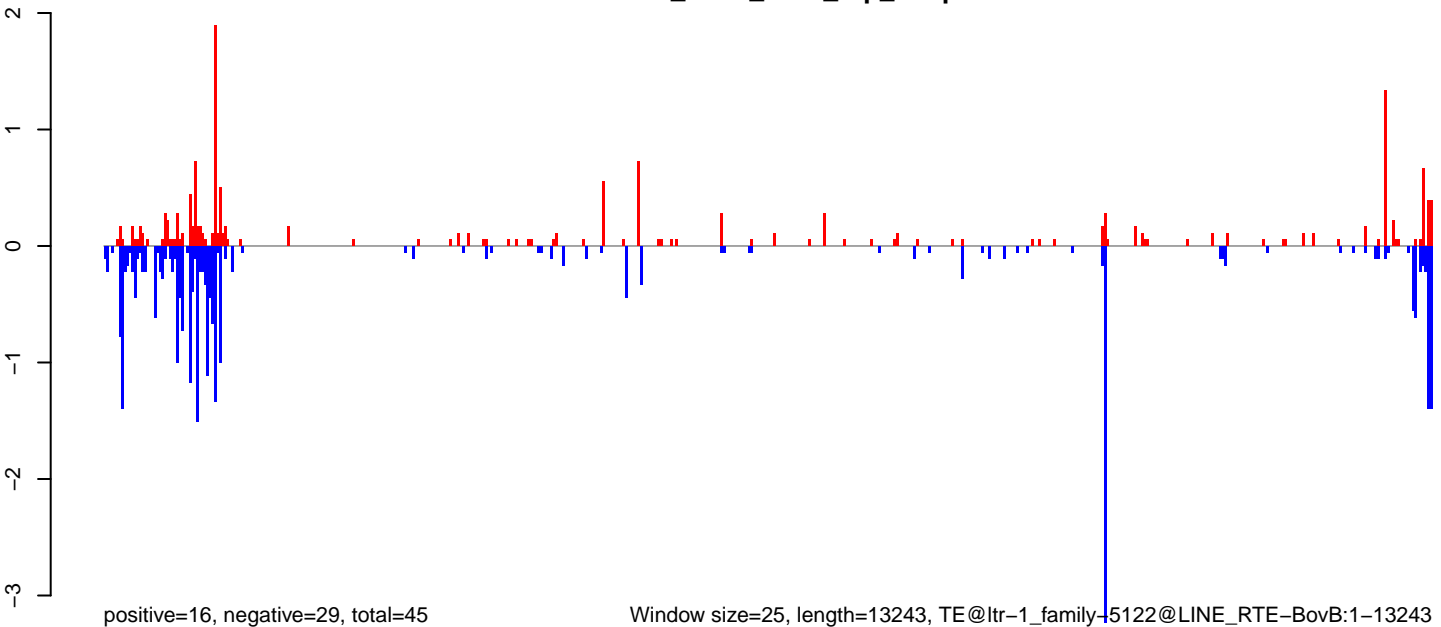
AeAlbo_C636_cells_rep_3.18_23.rep



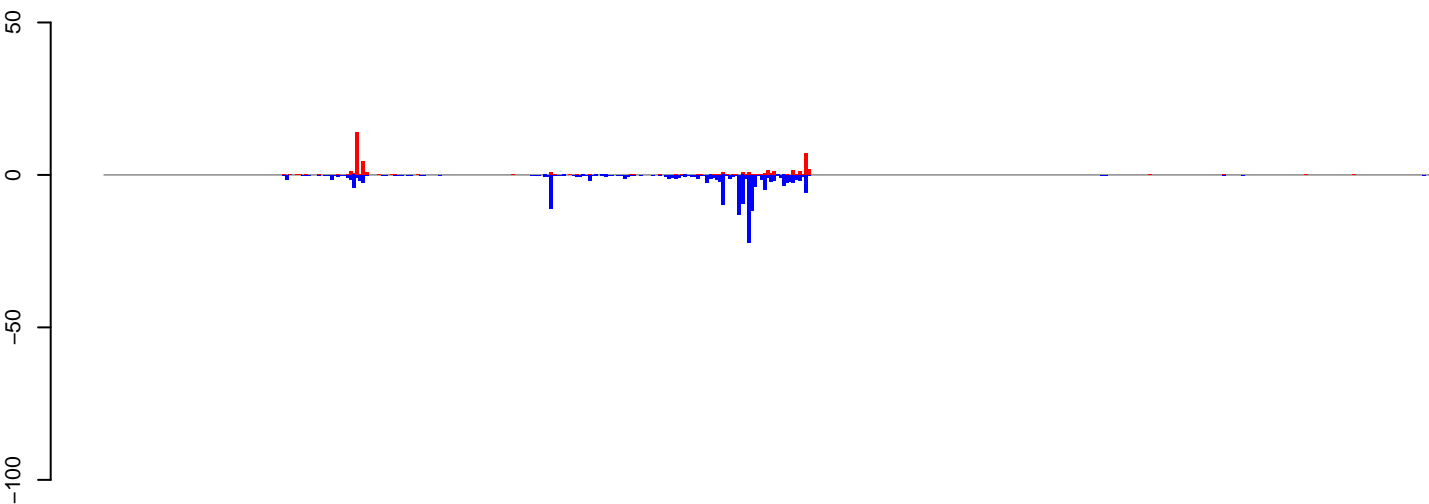
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

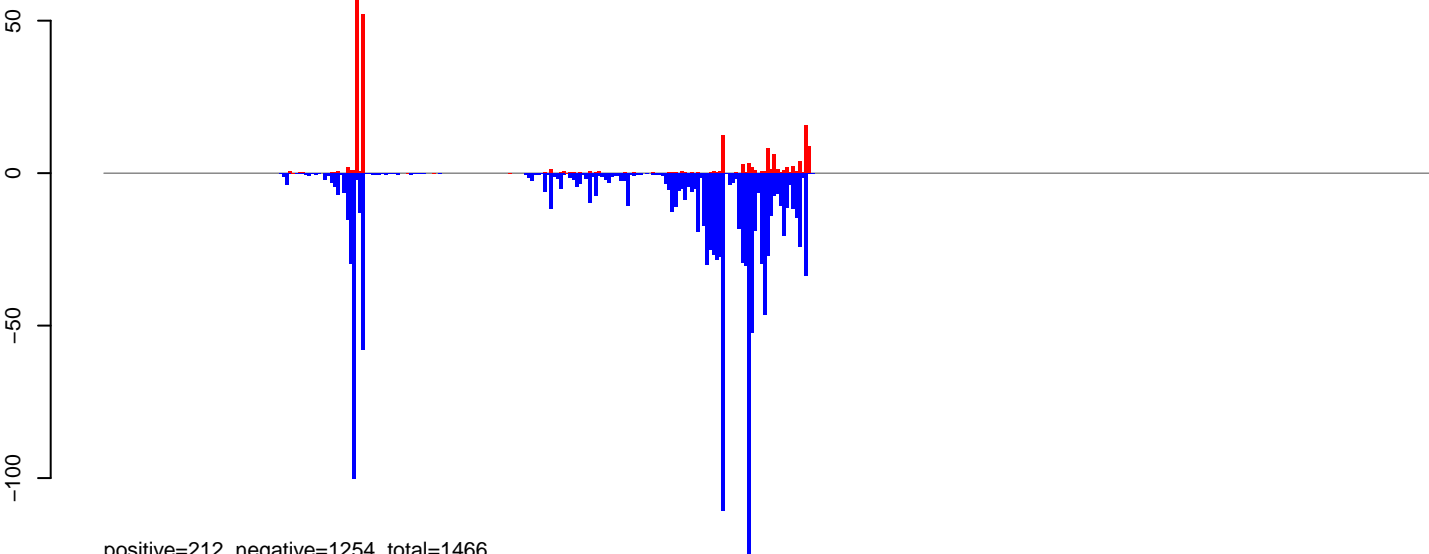


AeAlbo_C636_cells_rep_3.18_23.rep



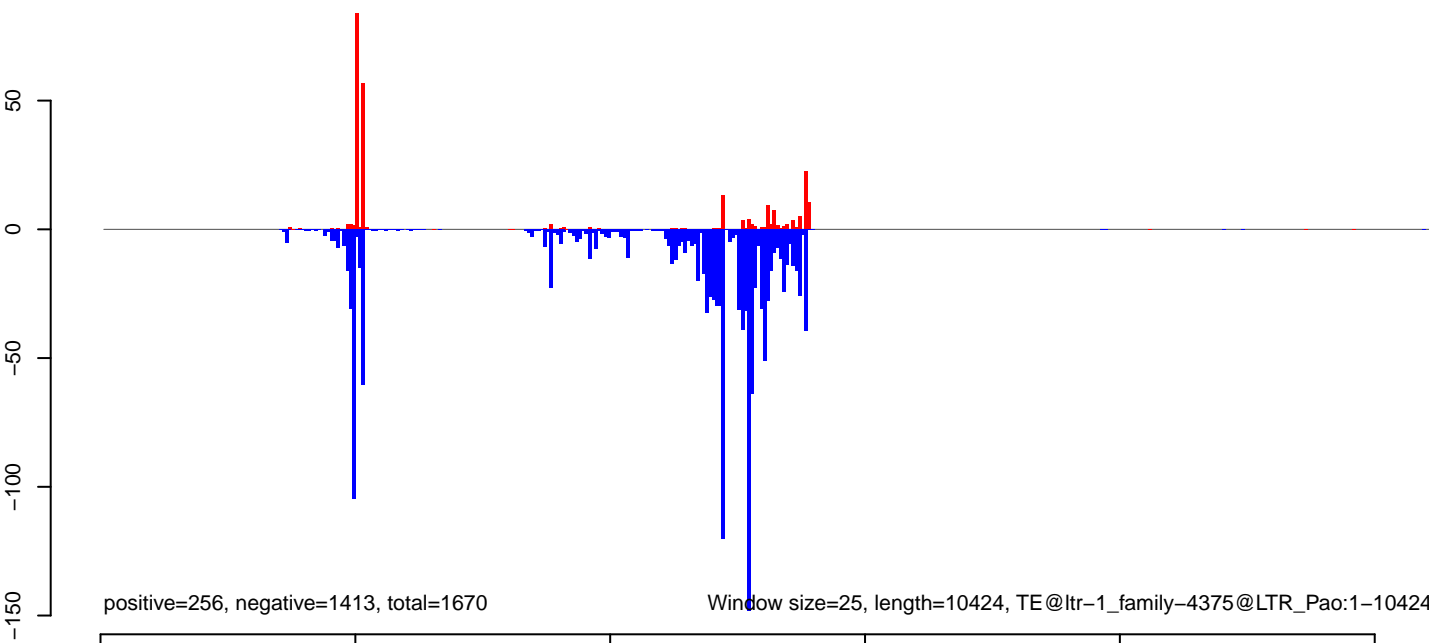
positive=44, negative=160, total=204

AeAlbo_C636_cells_rep_3.24_35.rep



positive=212, negative=1254, total=1466

AeAlbo_C636_cells_rep_3.rep



positive=256, negative=1413, total=1670

Window size=25, length=10424, TE@ltr-1_family-4375@LTR_Pao:1-10424

AeAlbo_C636_cells_rep_3.18_23.rep



positive=18, negative=1163, total=1181

AeAlbo_C636_cells_rep_3.24_35.rep



positive=164, negative=2500, total=2665

AeAlbo_C636_cells_rep_3.rep

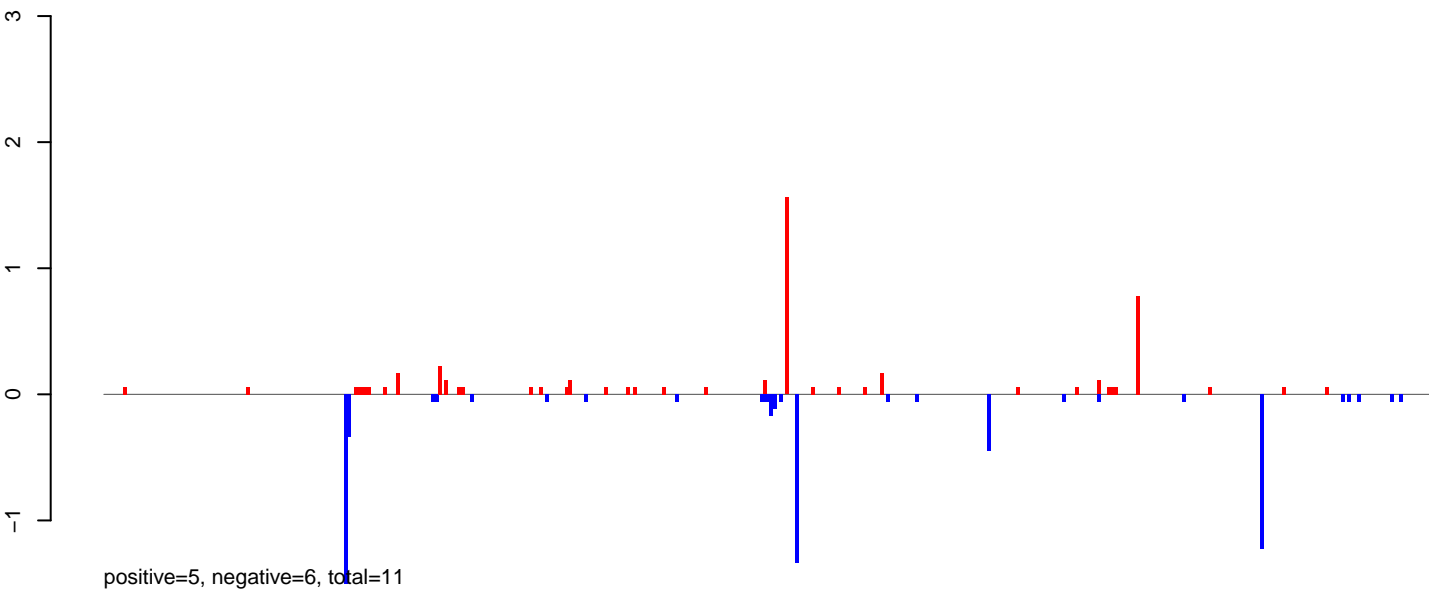


positive=182, negative=3663, total=3846

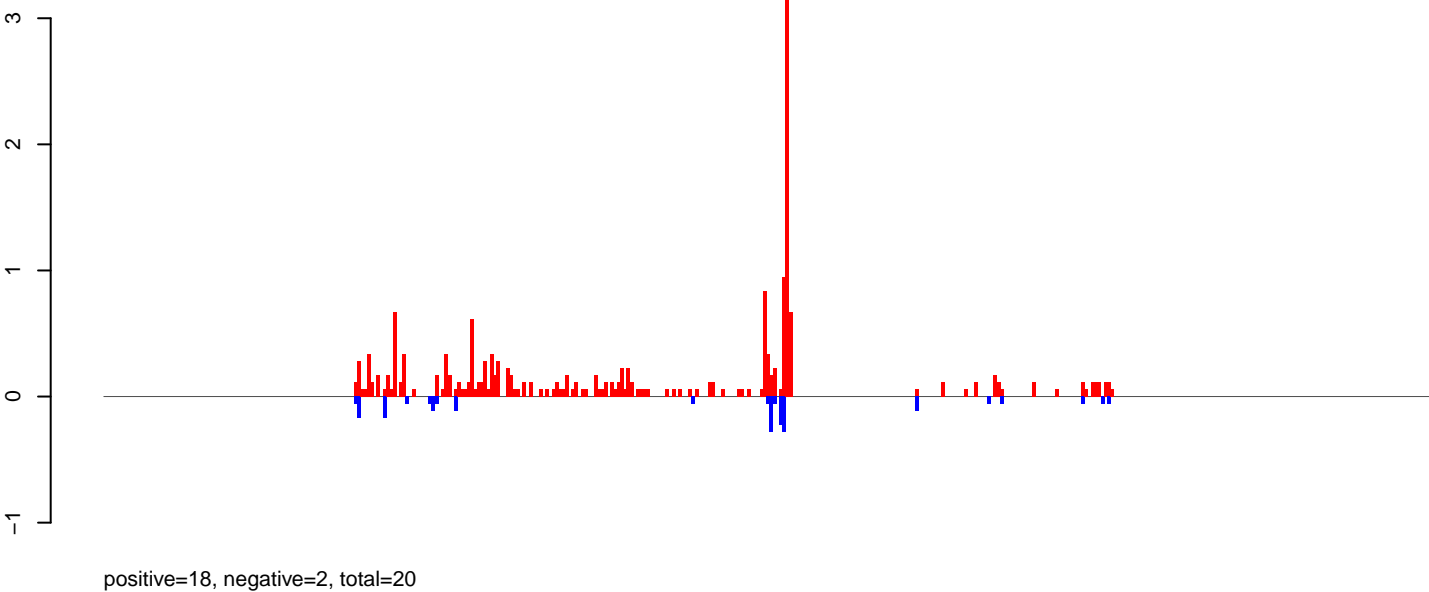
Window size=25, length=12358, TE@ltr-1_family-5745@LTR:1-12358

0 2000 4000 6000 8000 10000 12000

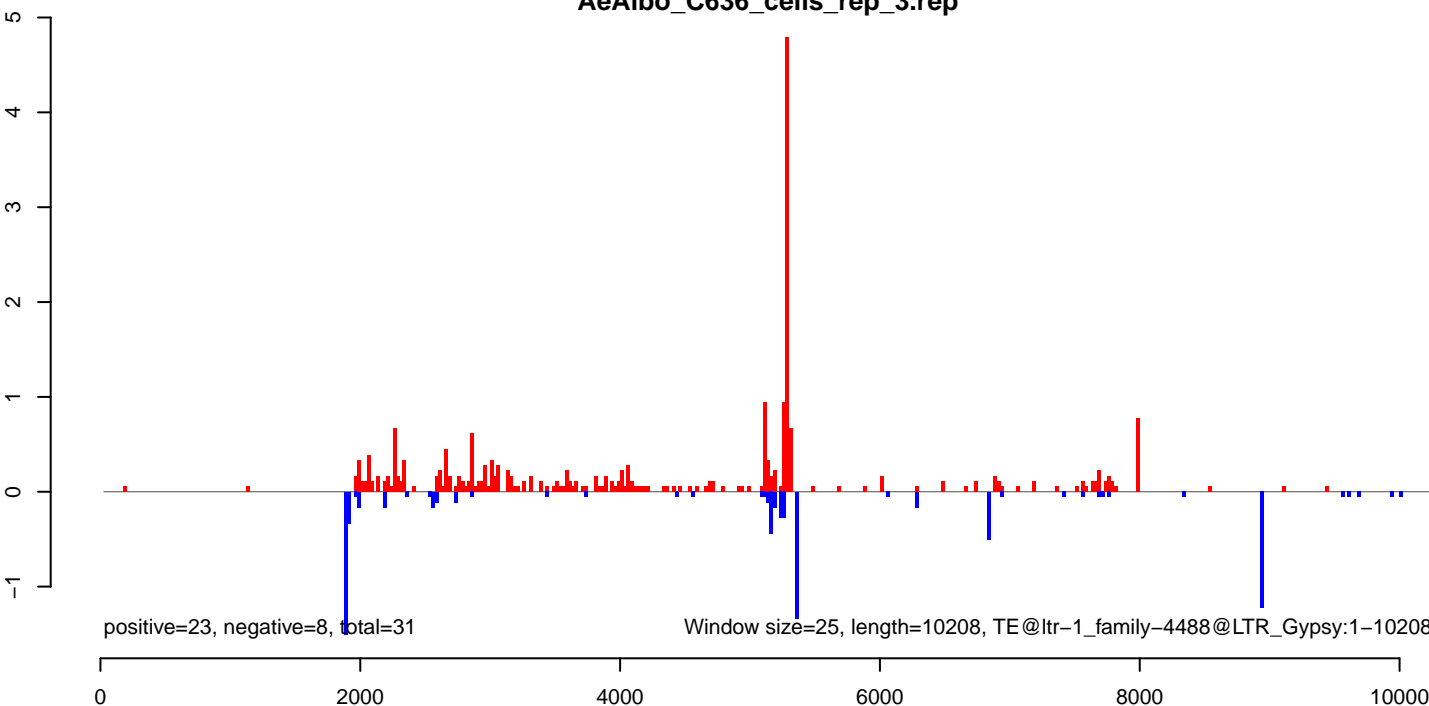
AeAlbo_C636_cells_rep_3.18_23.rep



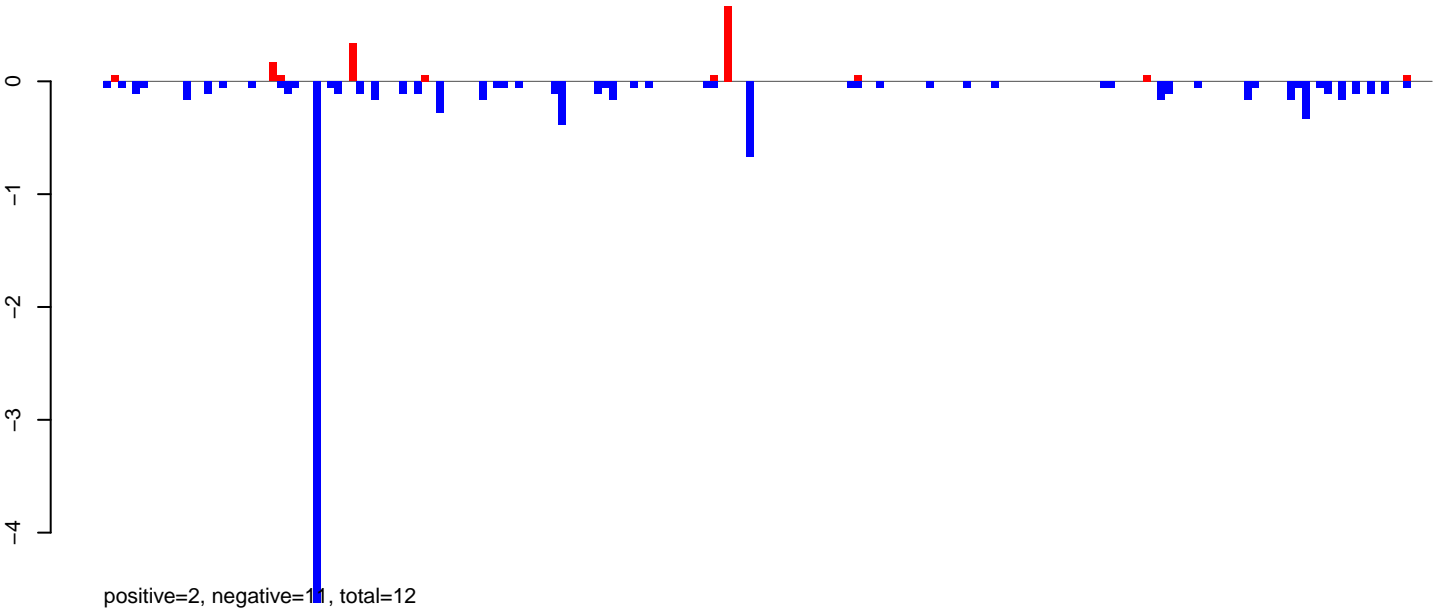
AeAlbo_C636_cells_rep_3.24_35.rep



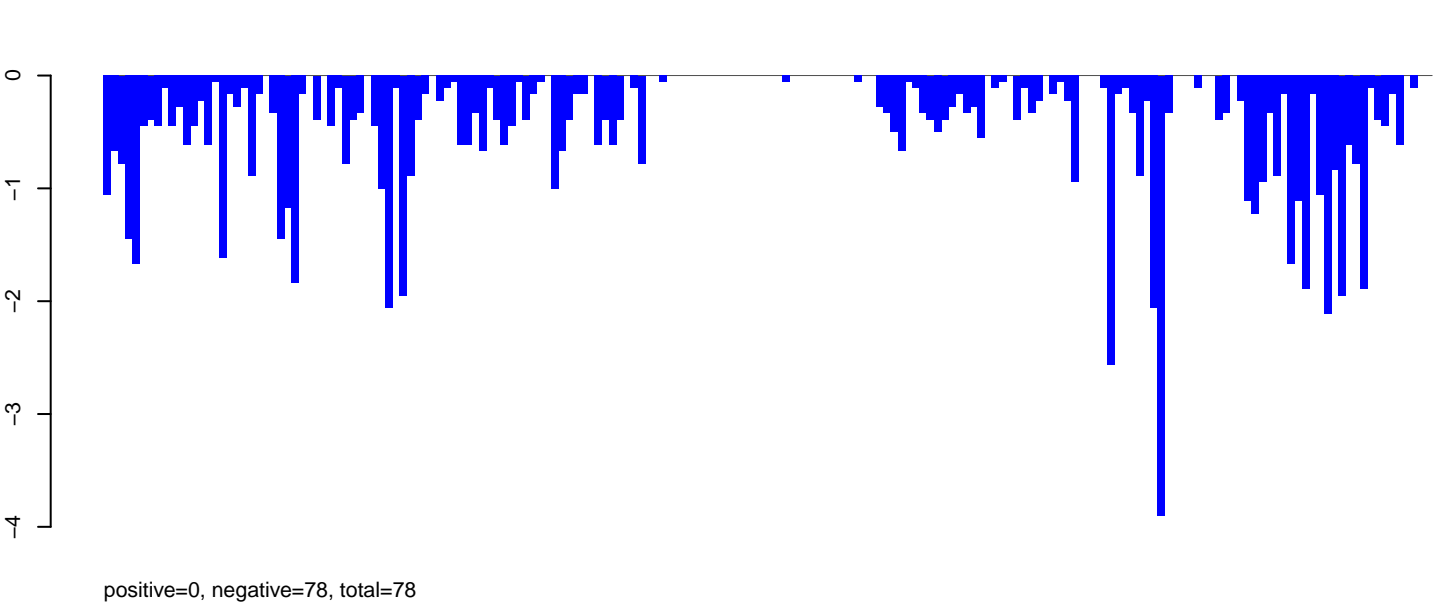
AeAlbo_C636_cells_rep_3.rep



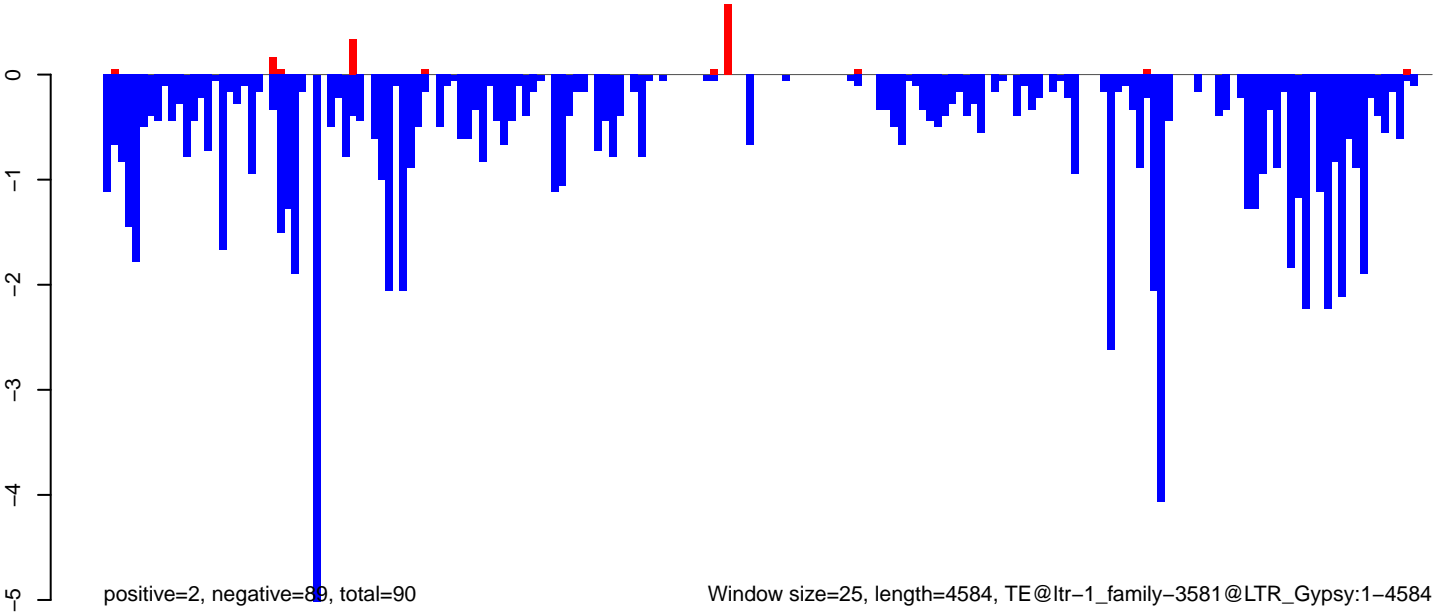
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



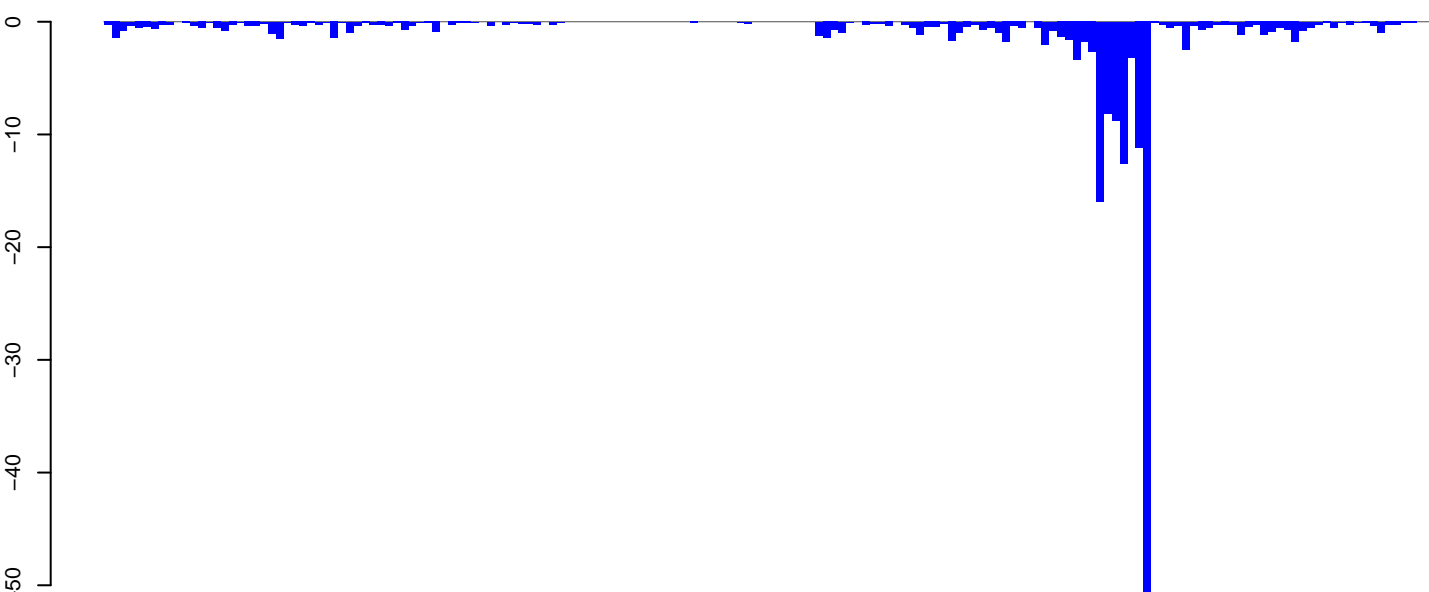
Window size=25, length=4584, TE@ltr-1_family-3581@LTR_Gypsy:1-4584

AeAlbo_C636_cells_rep_3.18_23.rep



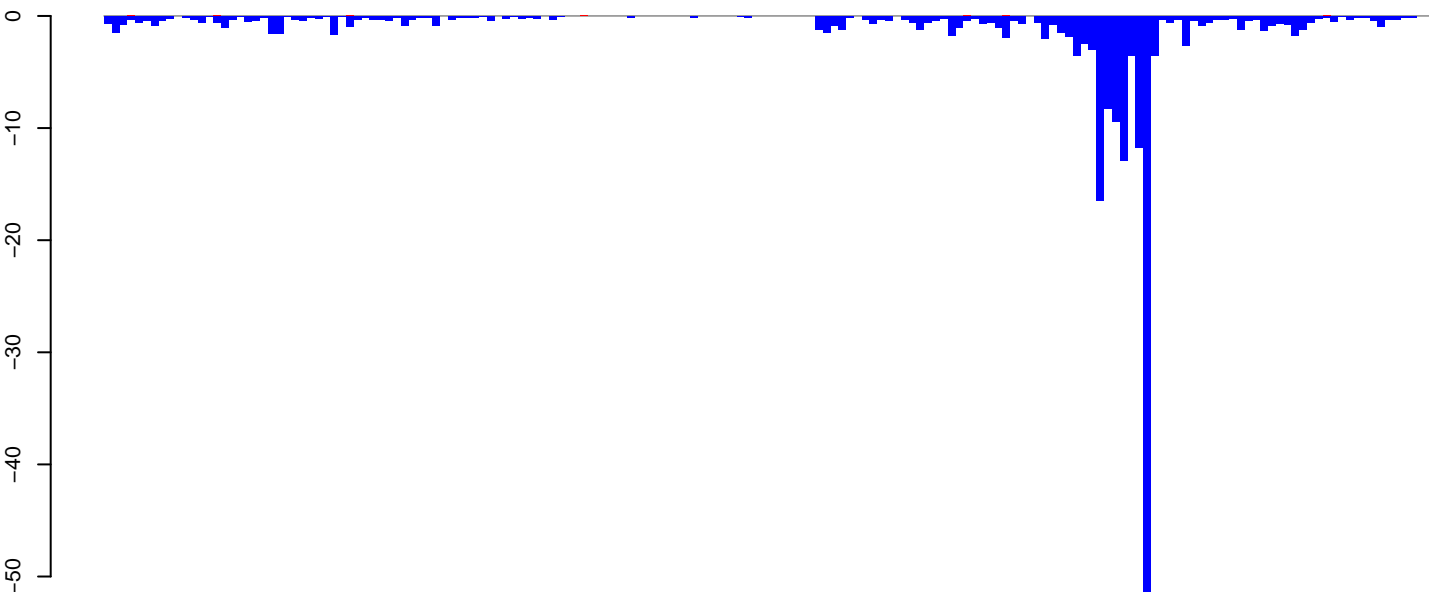
positive=0, negative=14, total=14

AeAlbo_C636_cells_rep_3.24_35.rep



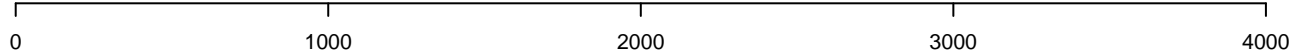
positive=0, negative=182, total=182

AeAlbo_C636_cells_rep_3.rep

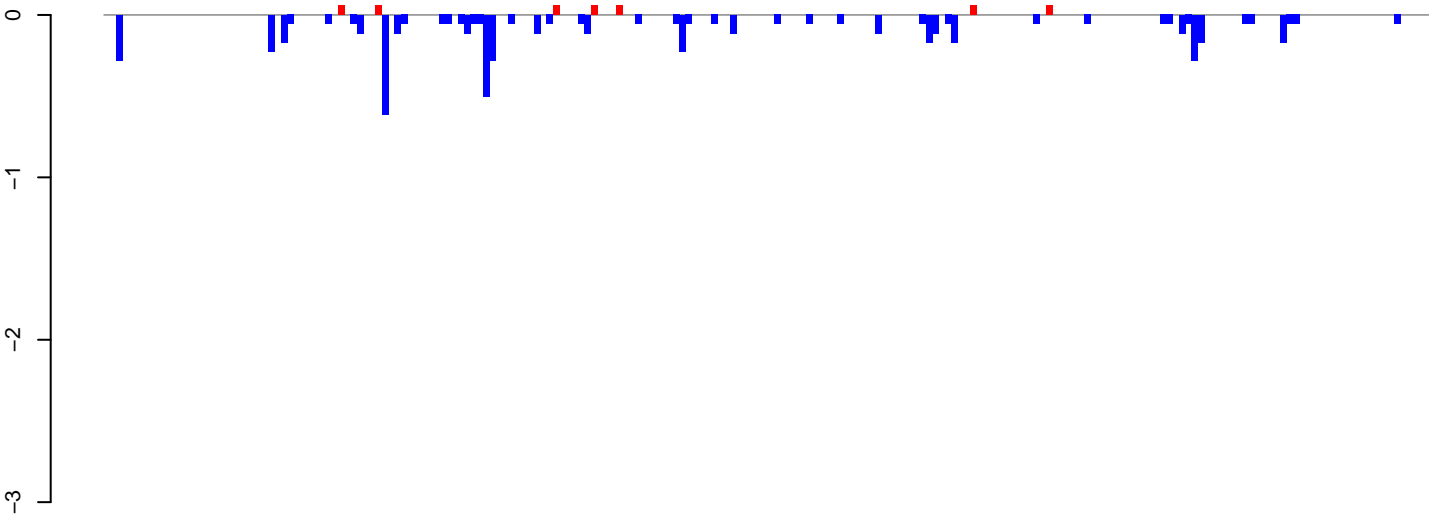


positive=0, negative=196, total=196

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

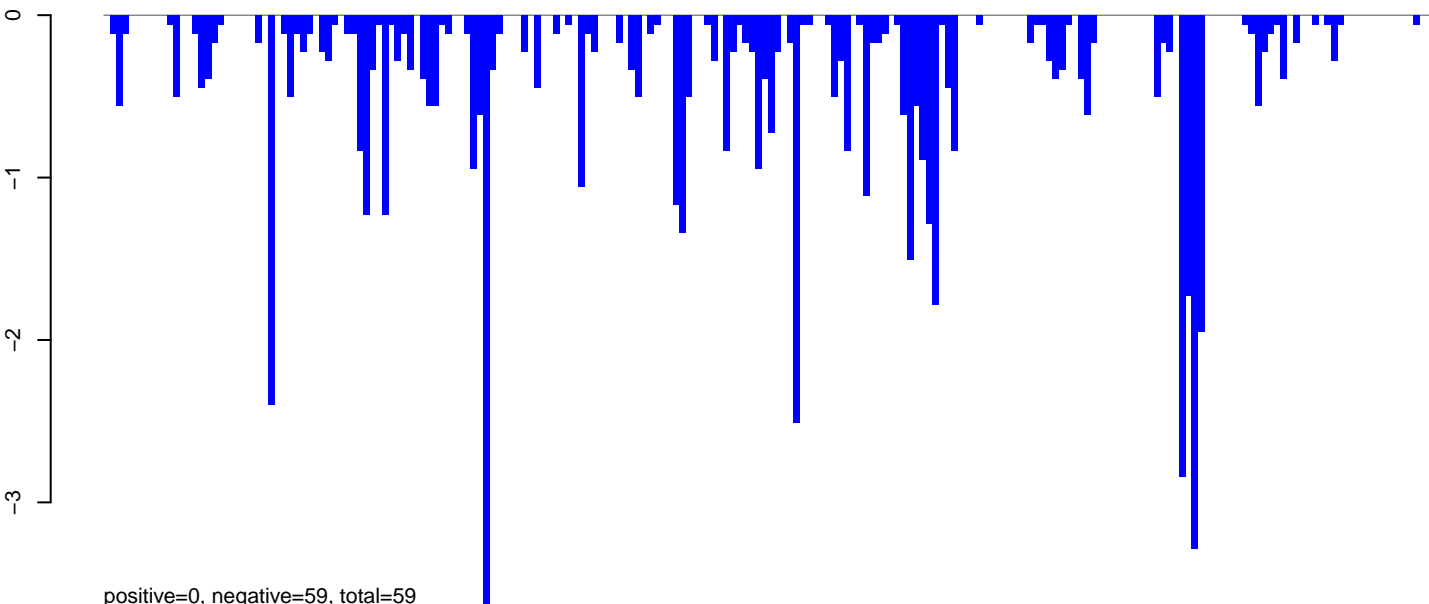


AeAlbo_C636_cells_rep_3.18_23.rep



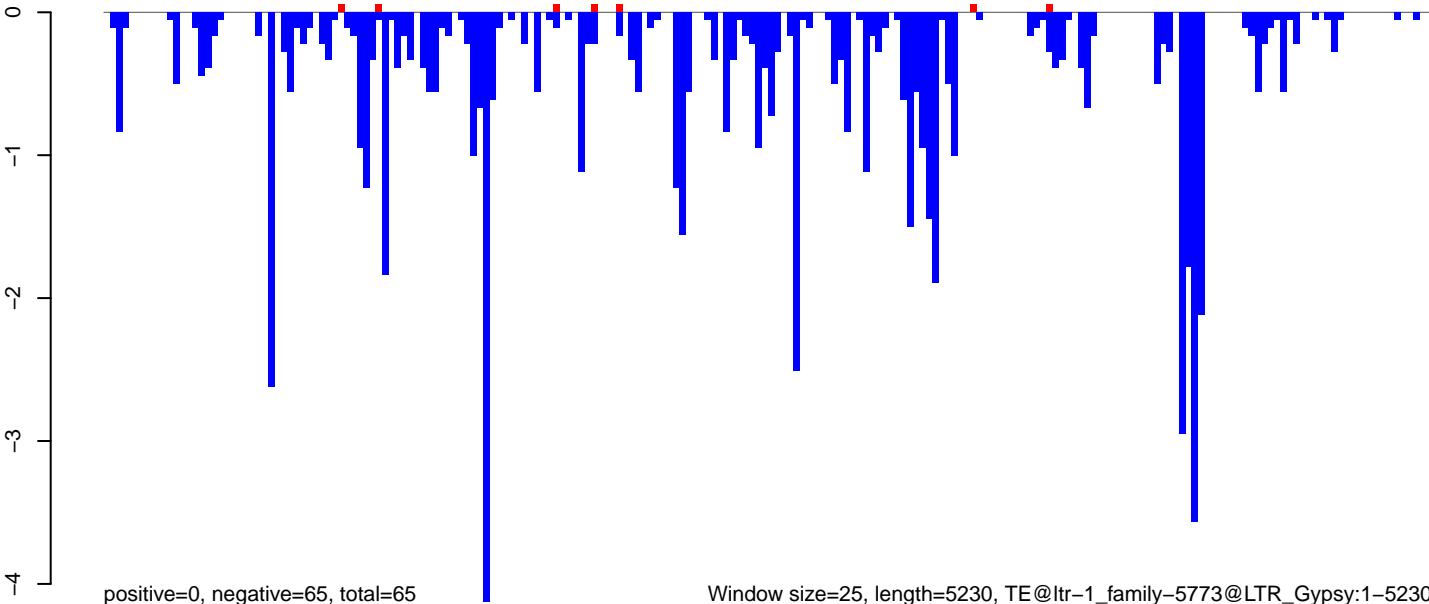
positive=0, negative=6, total=6

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=59, total=59

AeAlbo_C636_cells_rep_3.rep

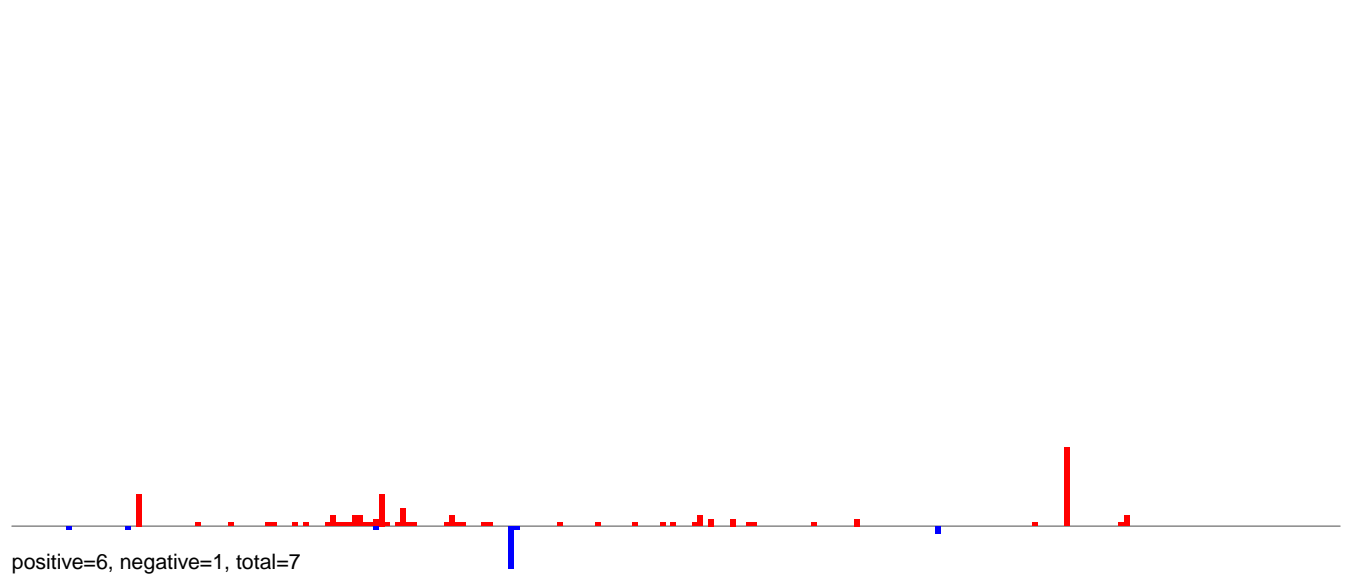


positive=0, negative=65, total=65

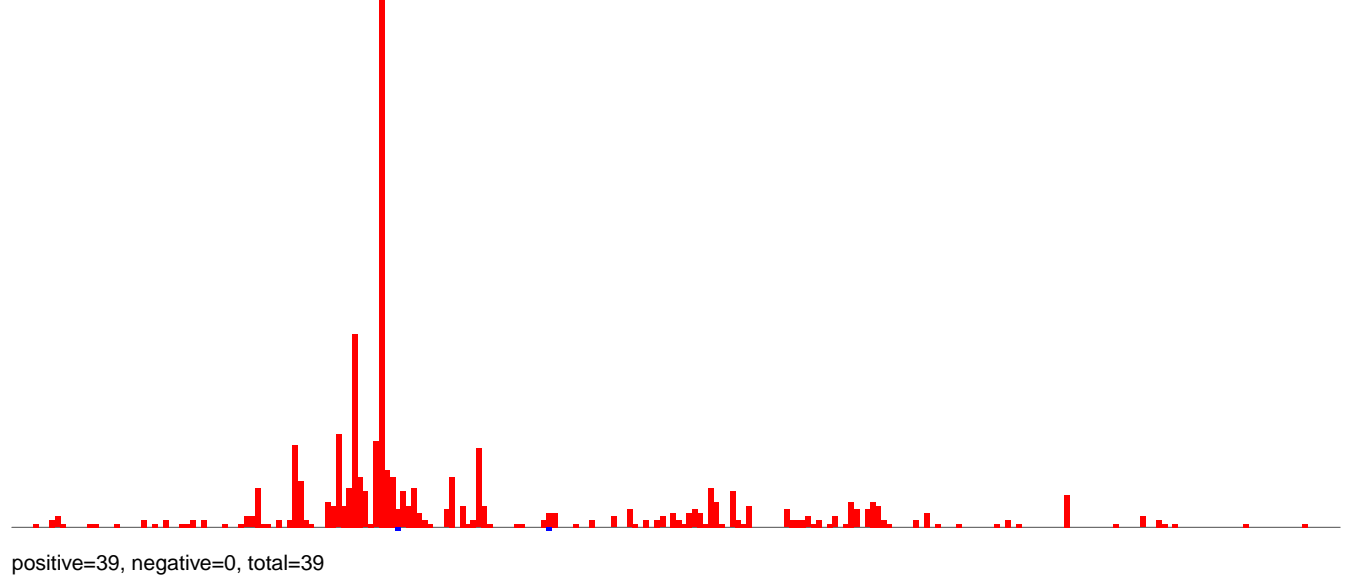
Window size=25, length=5230, TE@ltr-1_family-5773@LTR_Gypsy:1-5230

0 1000 2000 3000 4000 5000

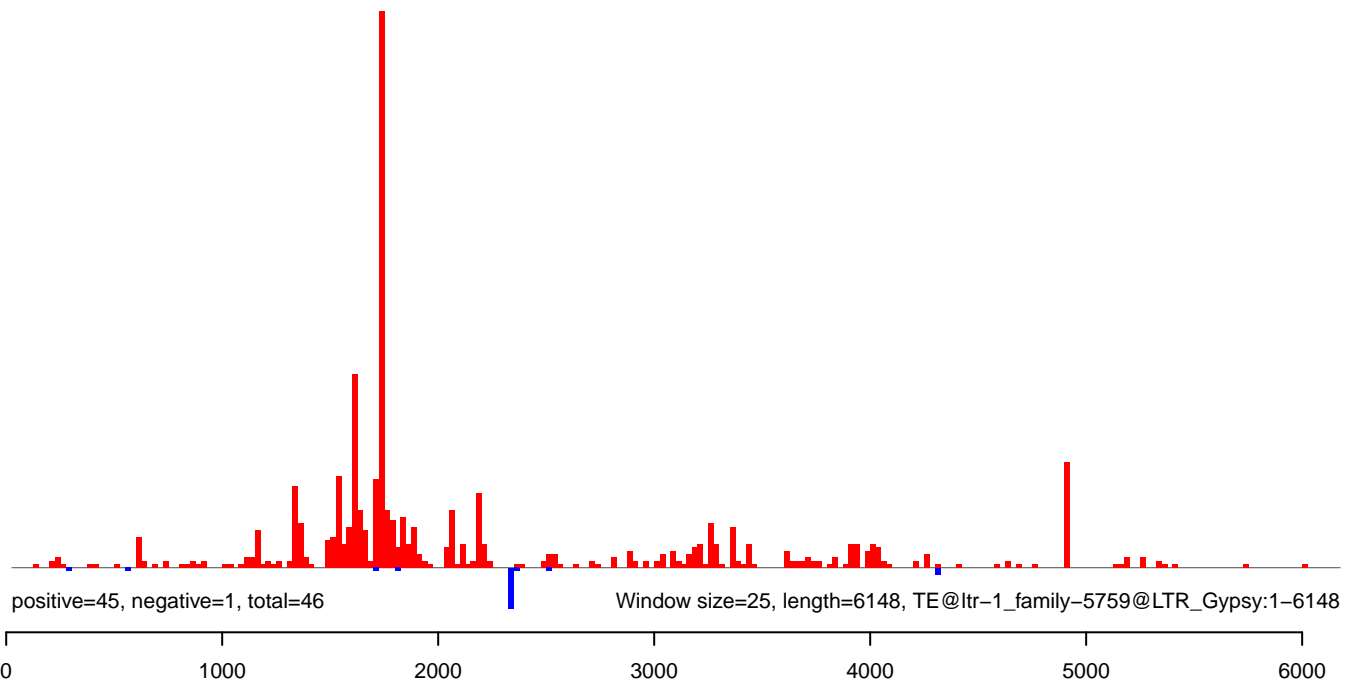
AeAlbo_C636_cells_rep_3.18_23.rep



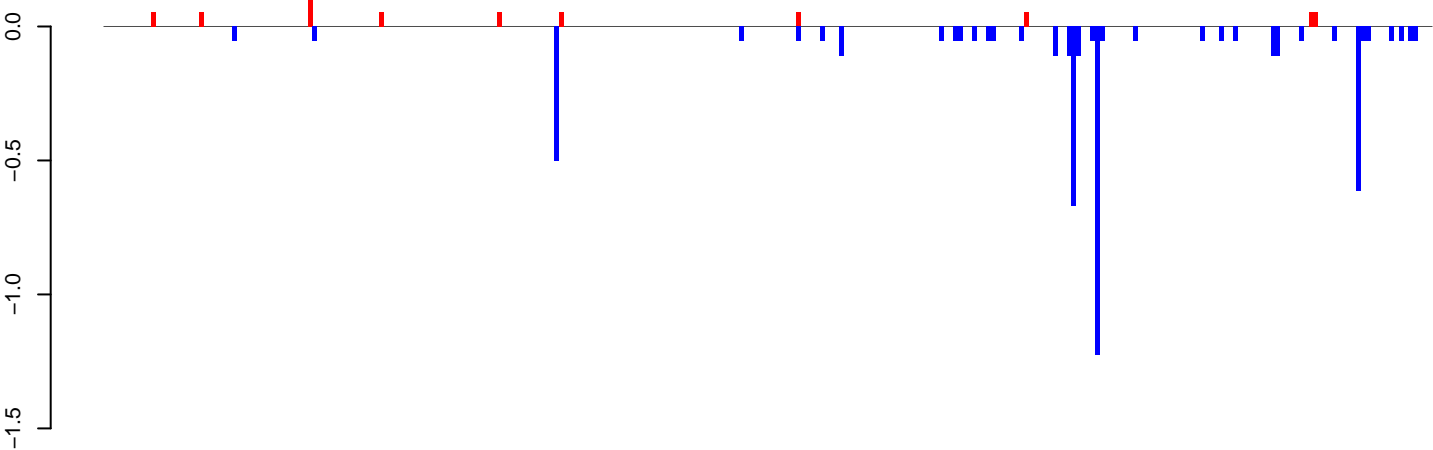
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

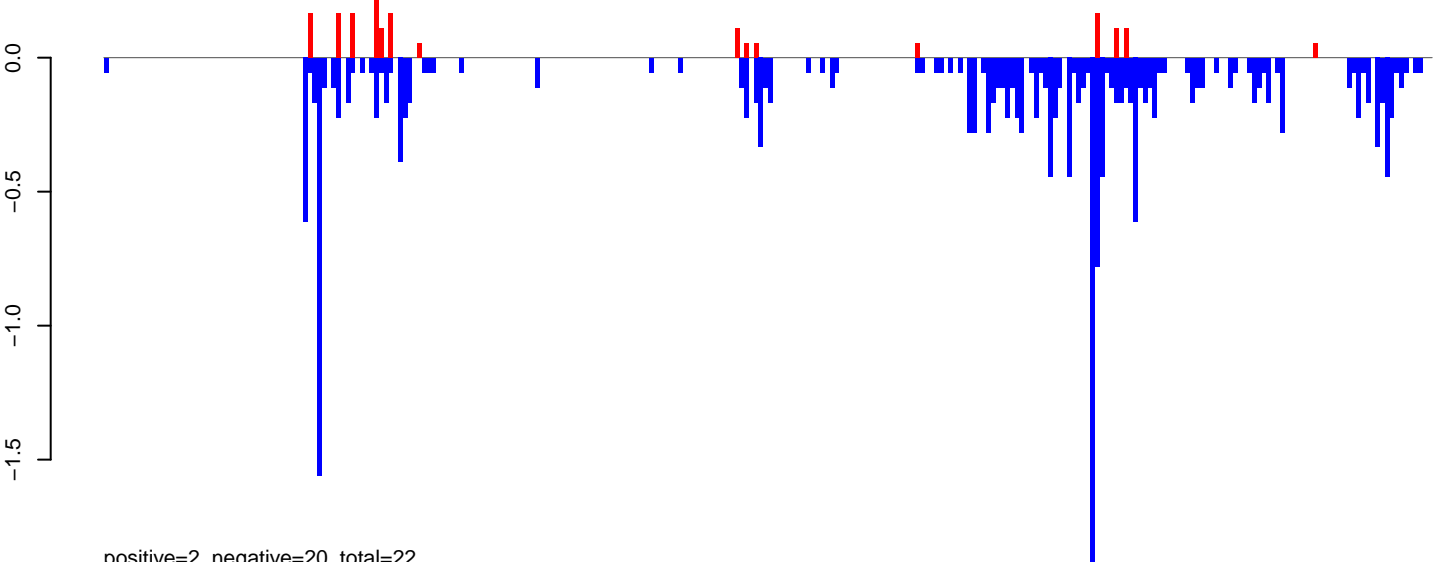


AeAlbo_C636_cells_rep_3.18_23.rep



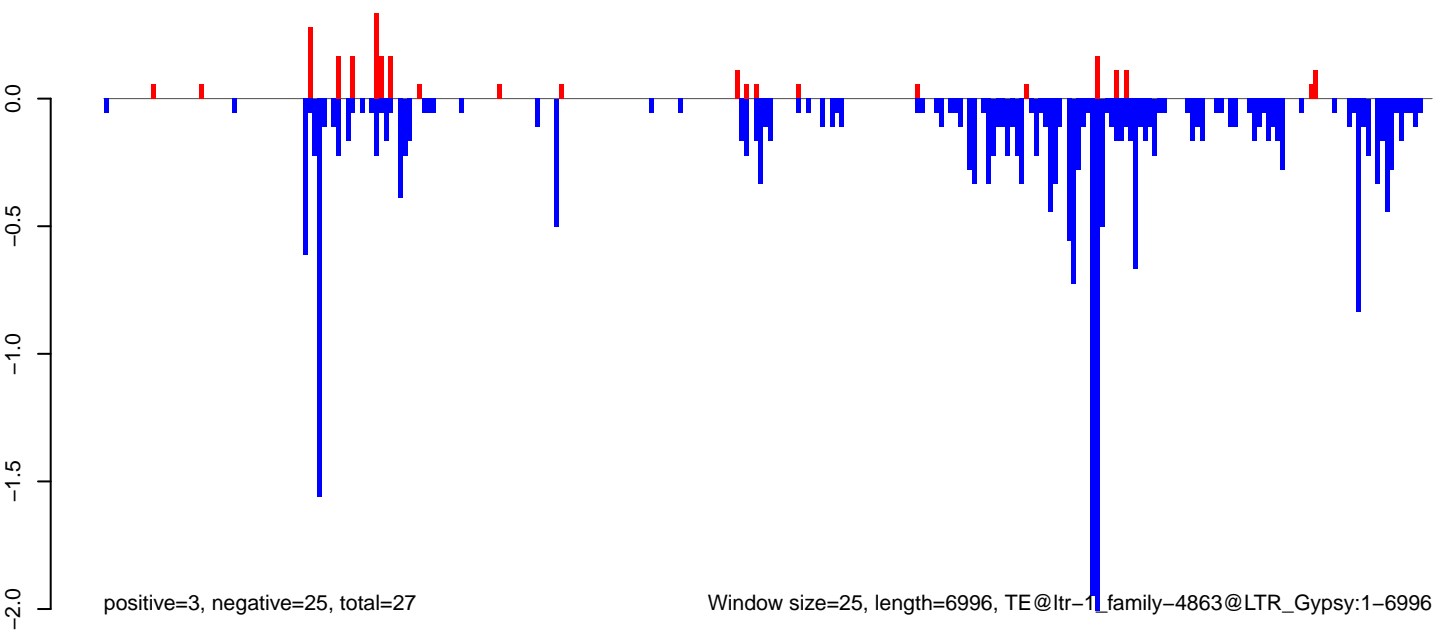
positive=1, negative=5, total=6

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=20, total=22

AeAlbo_C636_cells_rep_3.rep

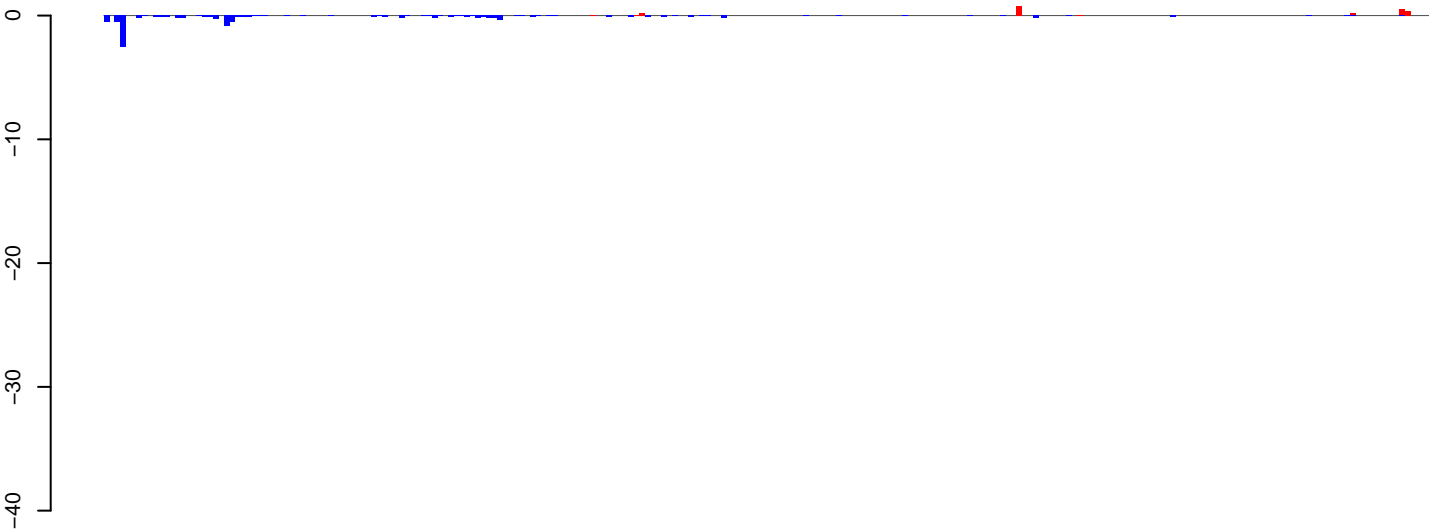


positive=3, negative=25, total=27

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

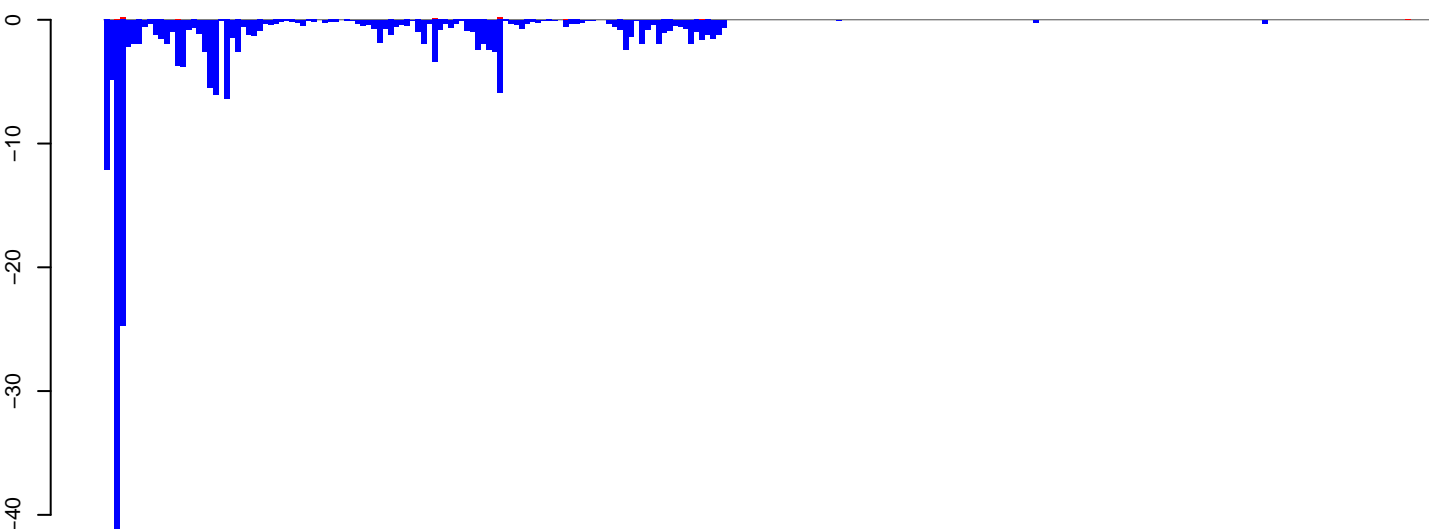
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_cells_rep_3.18_23.rep



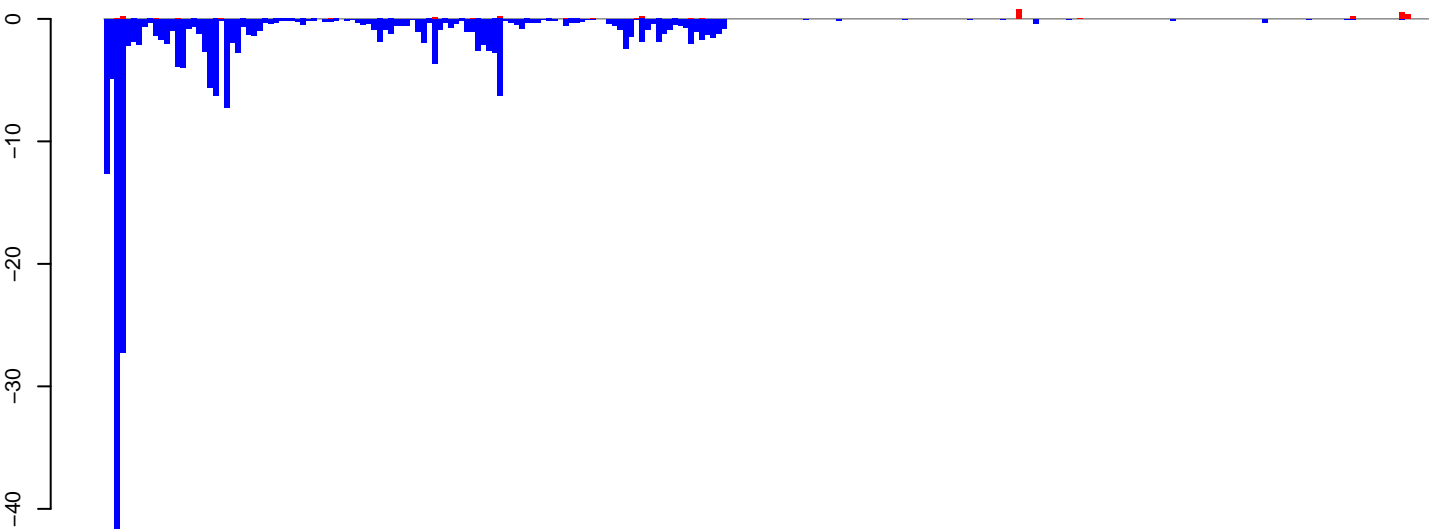
positive=2, negative=11, total=14

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=204, total=205

AeAlbo_C636_cells_rep_3.rep

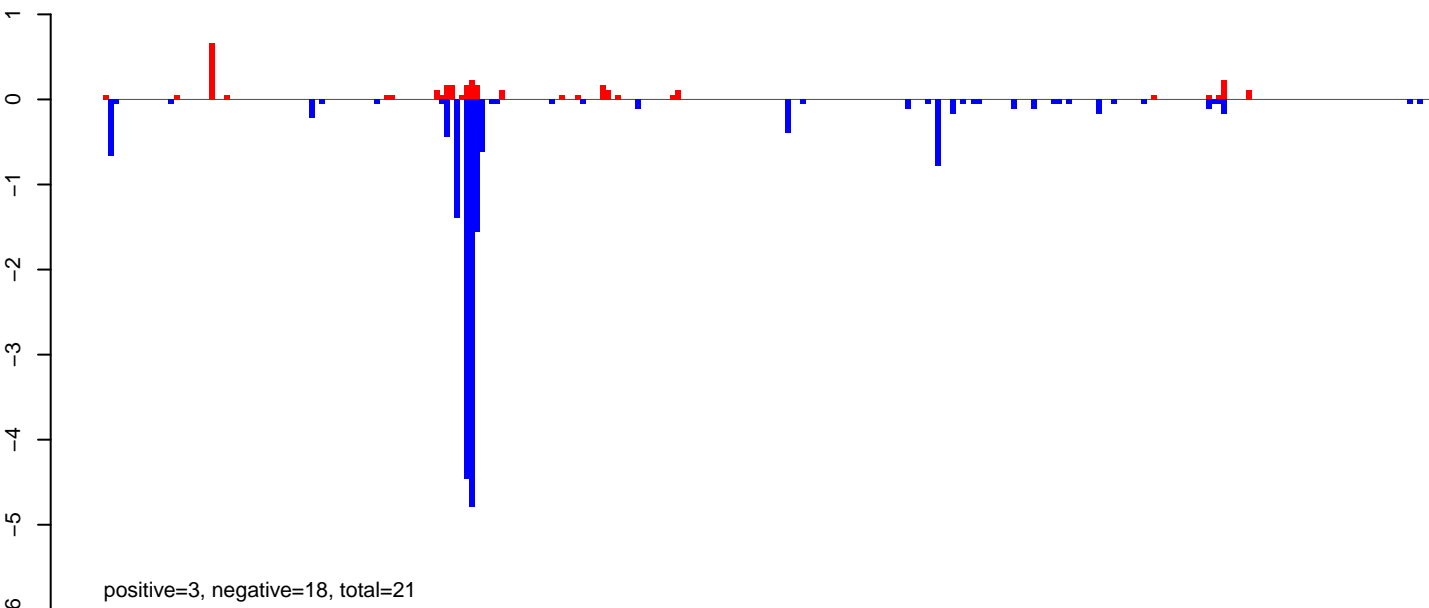


positive=3, negative=216, total=219

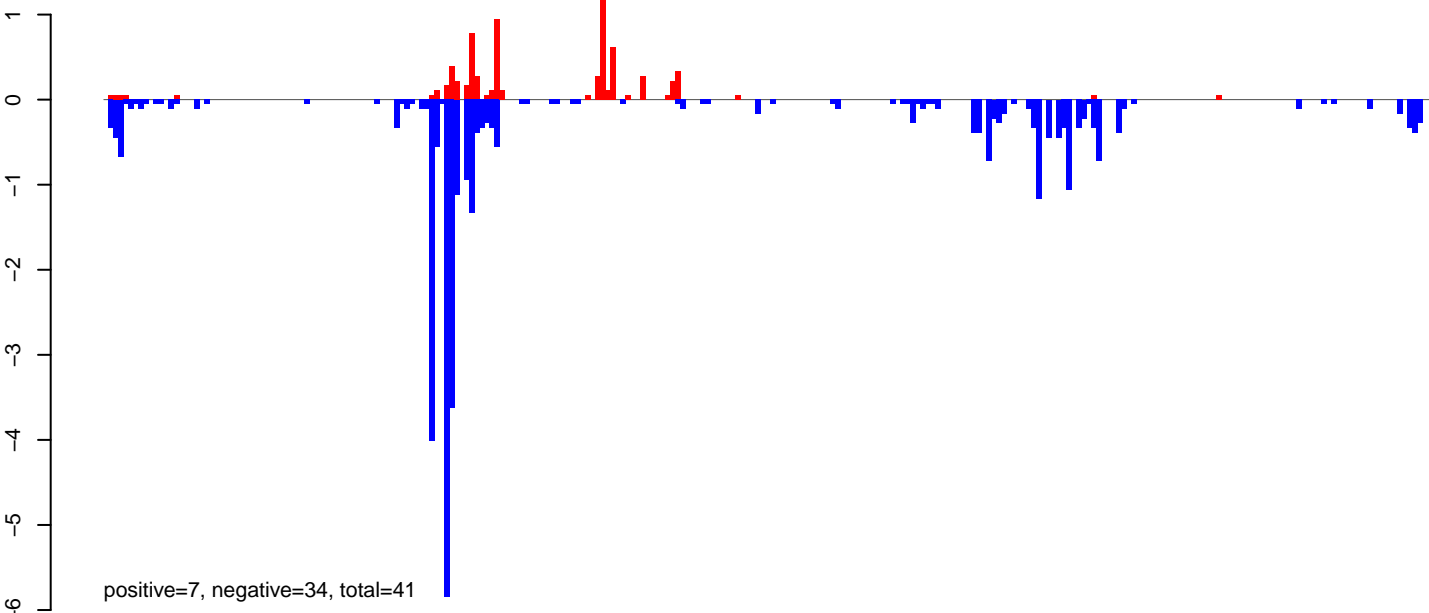
Window size=25, length=6075, TE@ltr-1_family-5386@LTR_Gypsy:1-6075

0 1000 2000 3000 4000 5000 6000

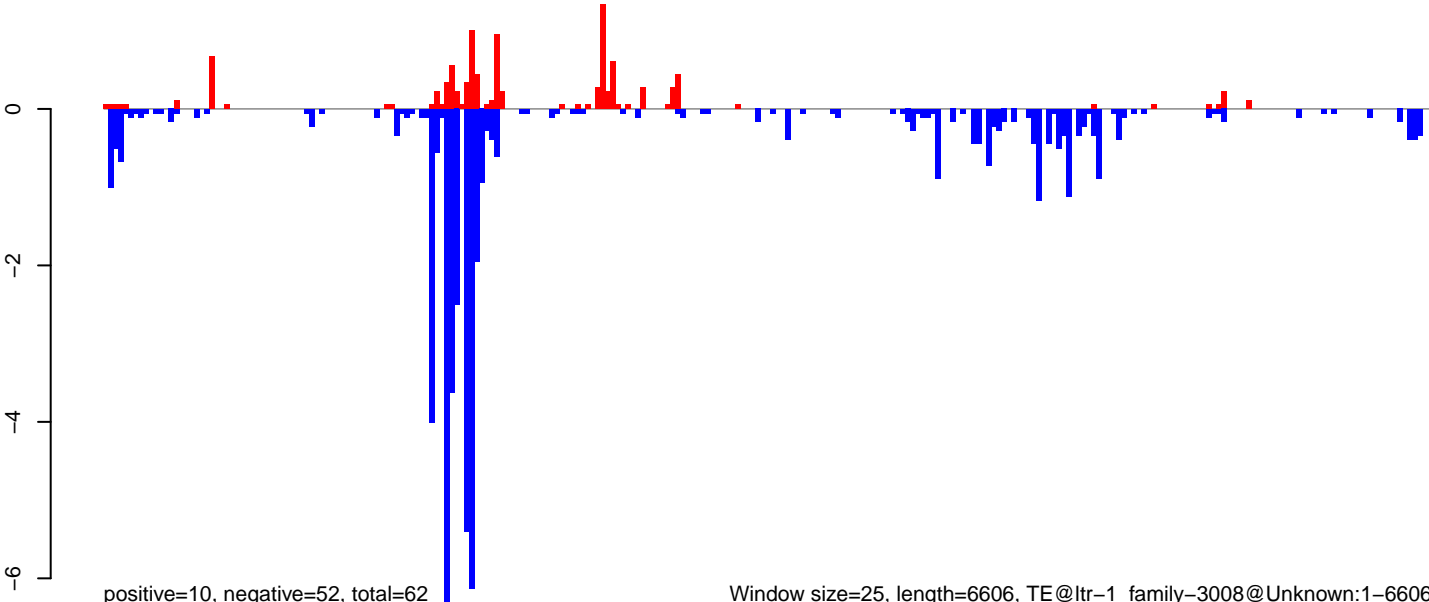
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



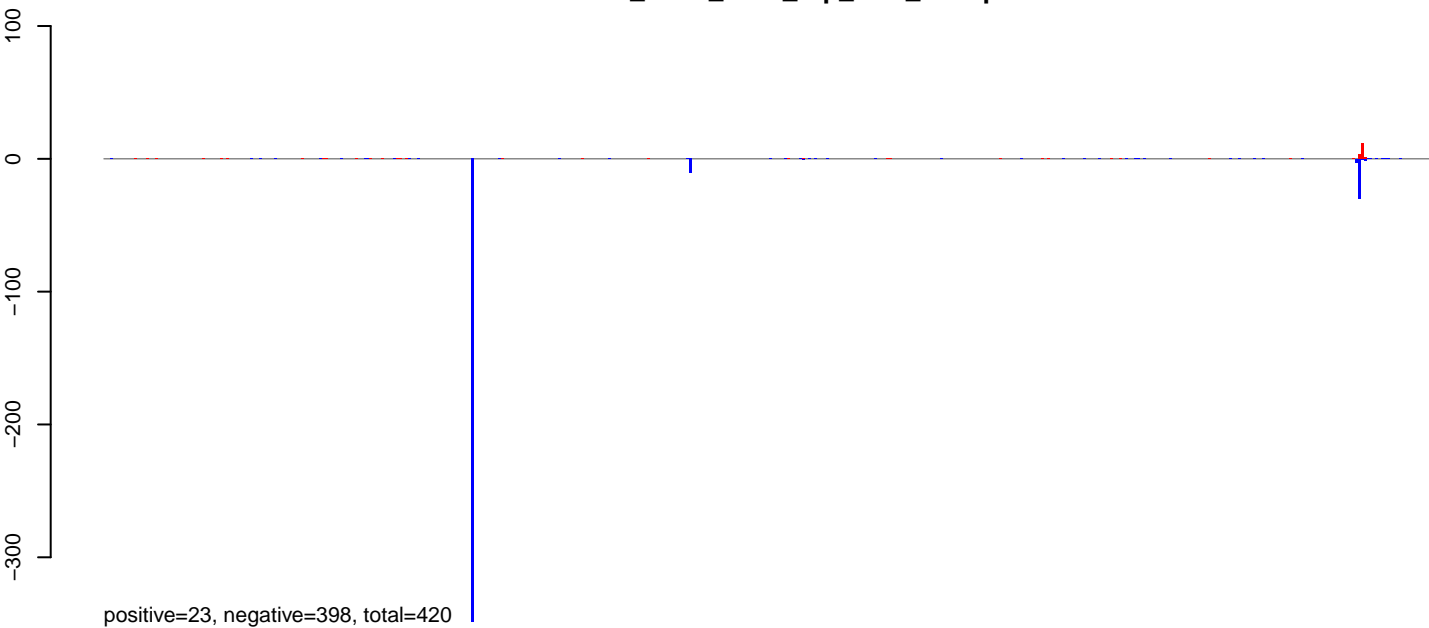
AeAlbo_C636_cells_rep_3.rep



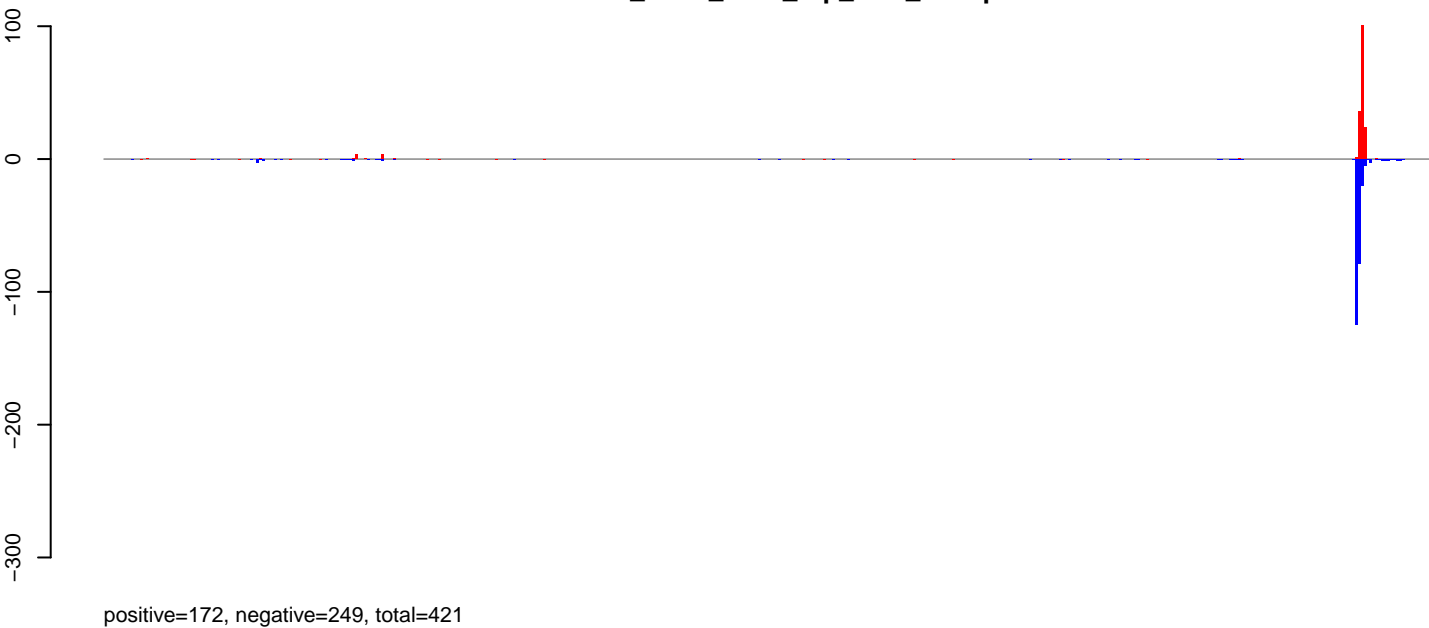
Window size=25, length=6606, TE@ltr-1_family-3008@Unknown:1-6606

0 1000 2000 3000 4000 5000 6000

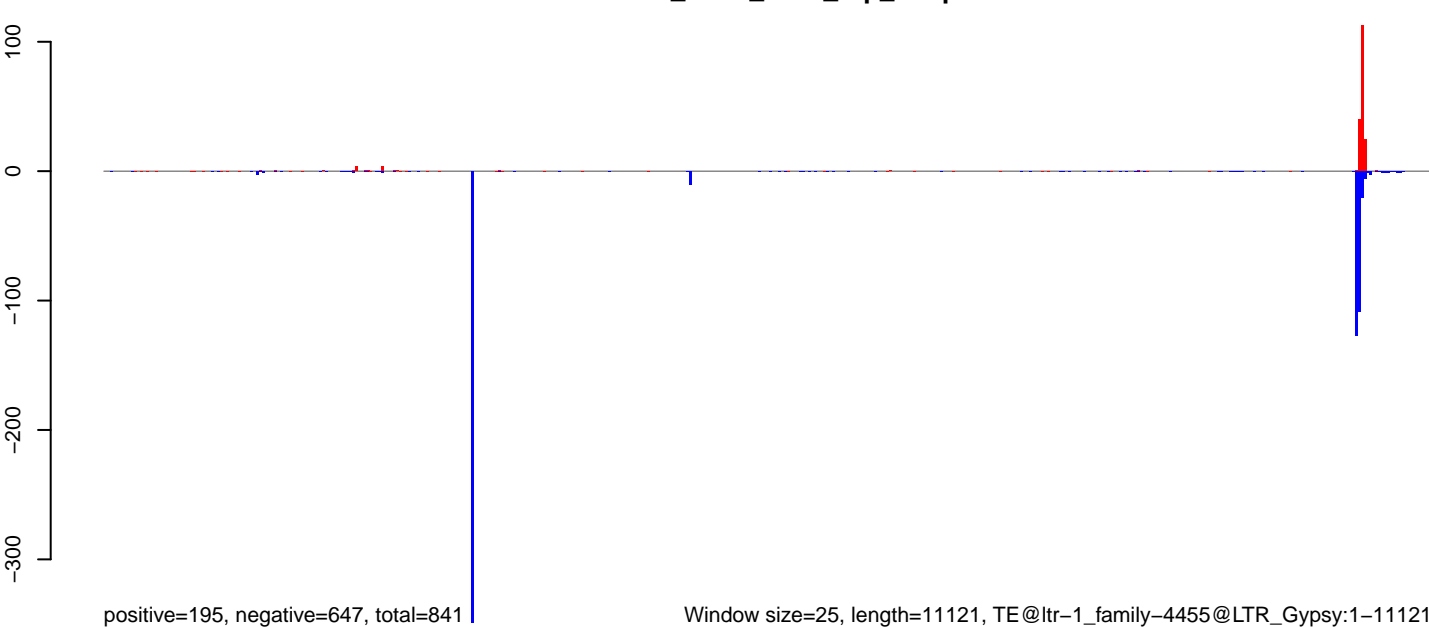
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



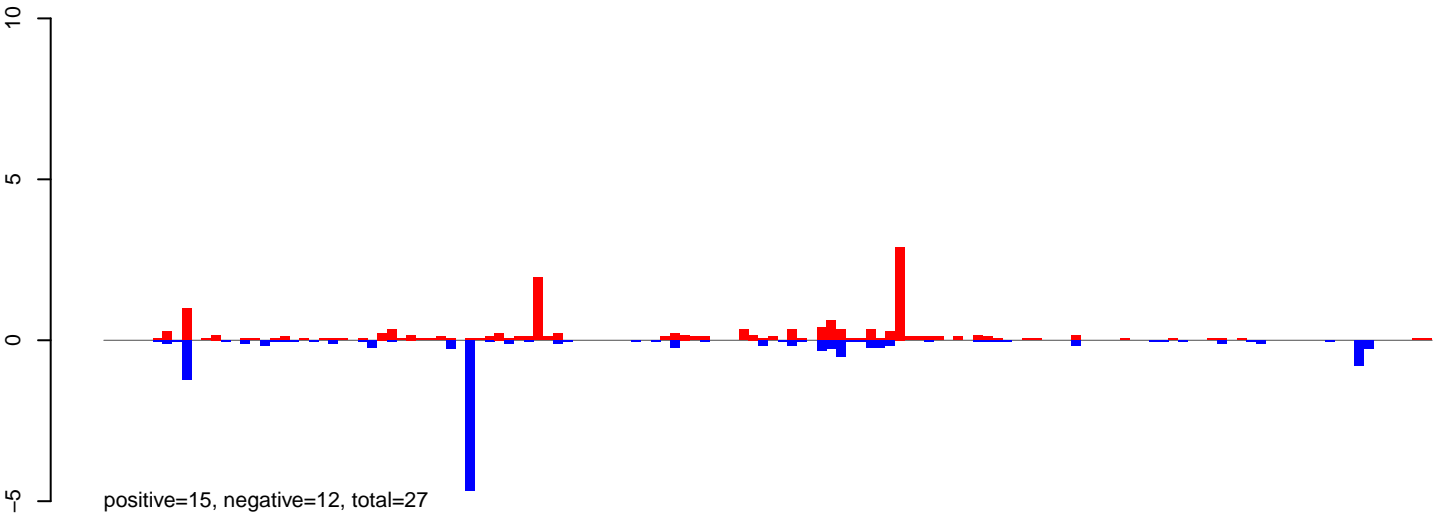
AeAlbo_C636_cells_rep_3.rep



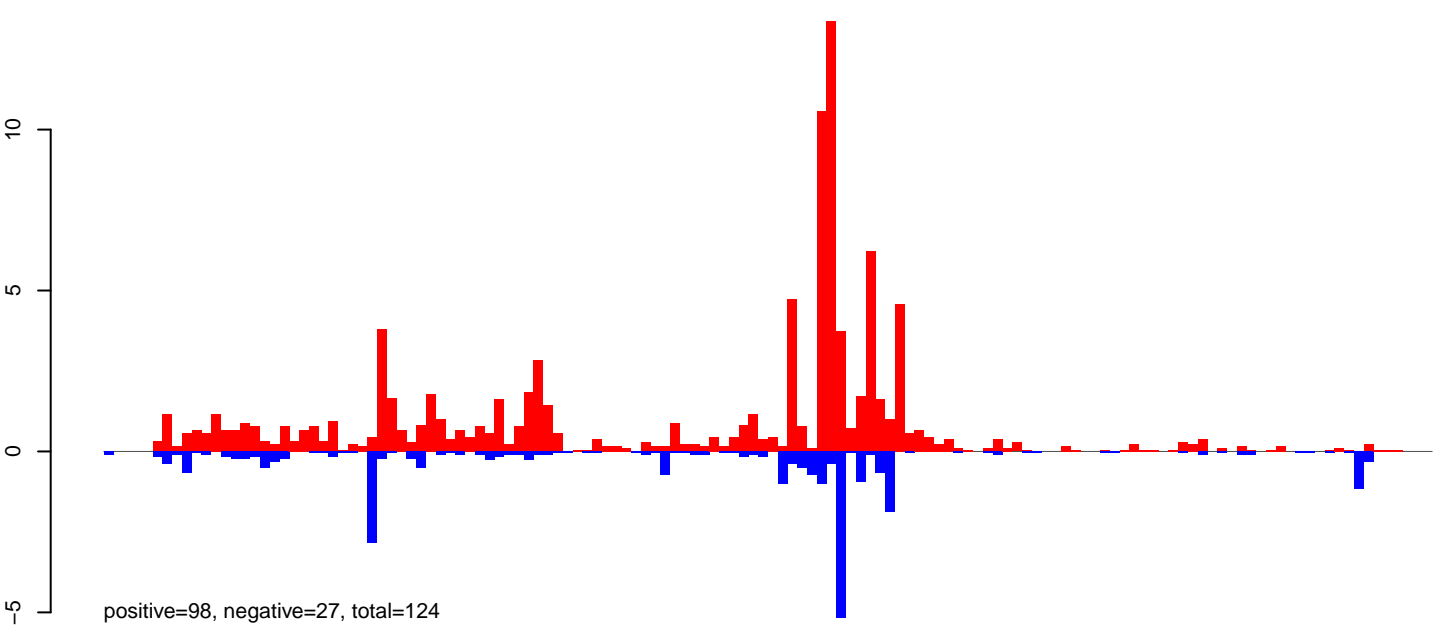
Window size=25, length=11121, TE@ltr-1_family-4455@LTR_Gypsy:1-11121

0 2000 4000 6000 8000 10000

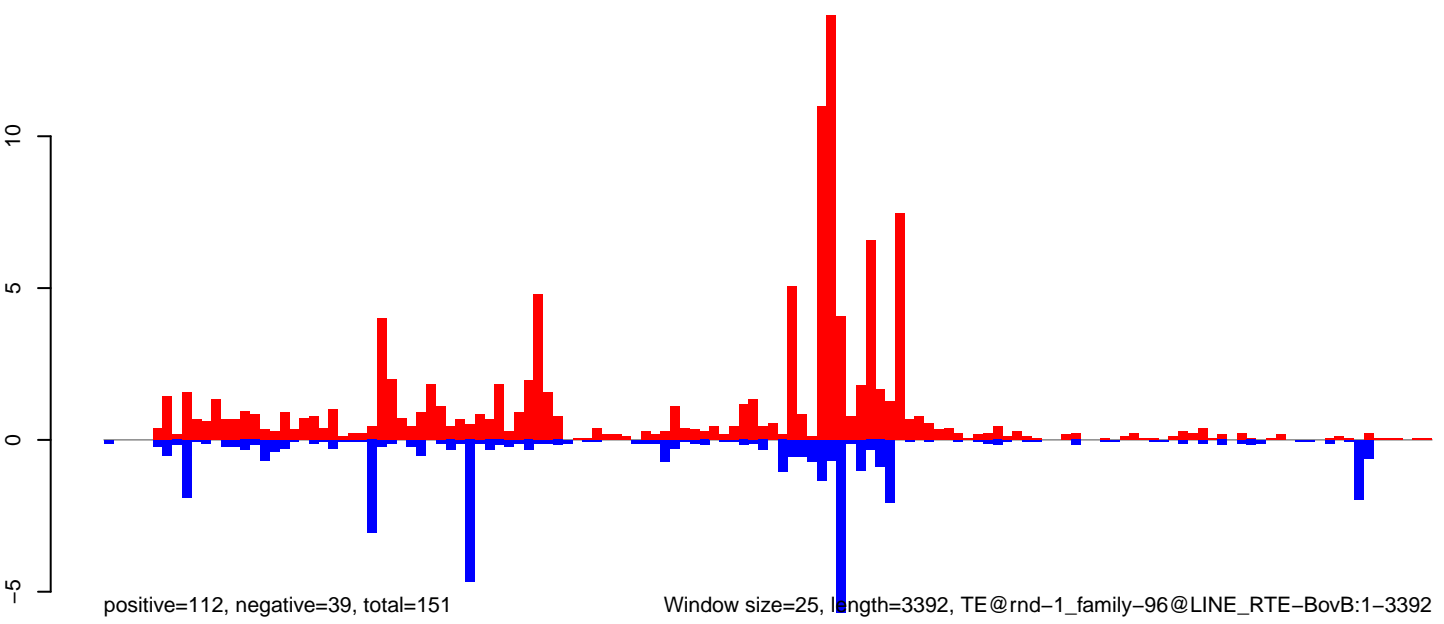
AeAlbo_C636_cells_rep_3.18_23.rep



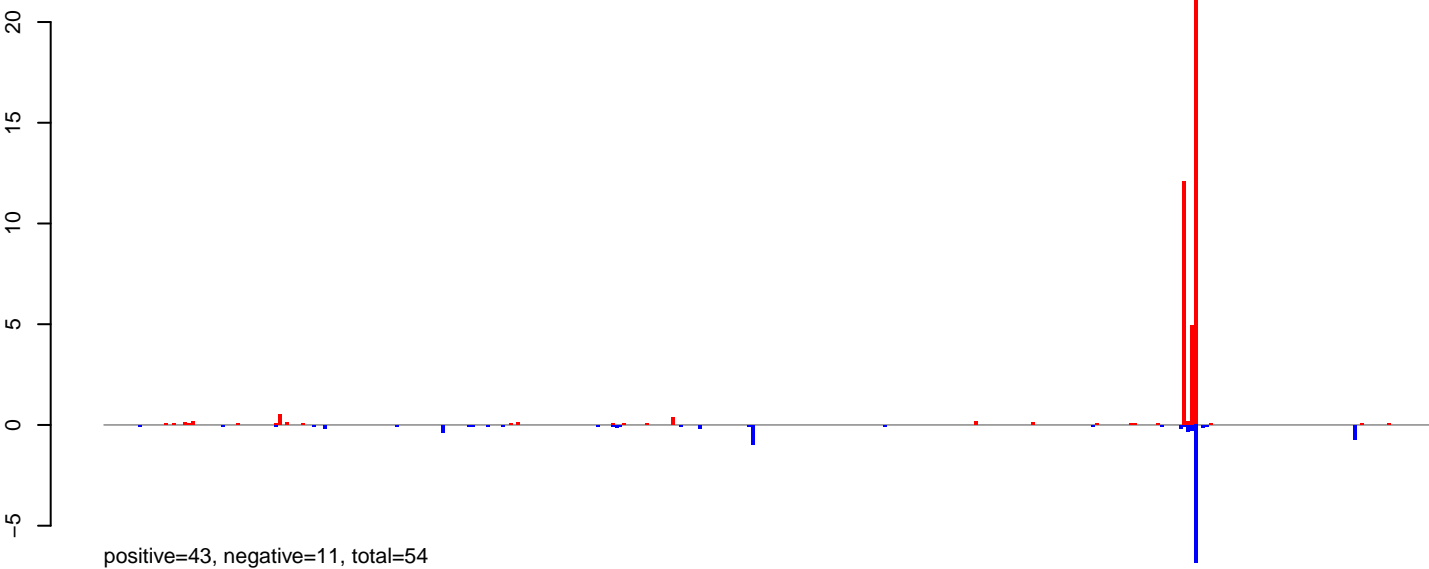
AeAlbo_C636_cells_rep_3.24_35.rep



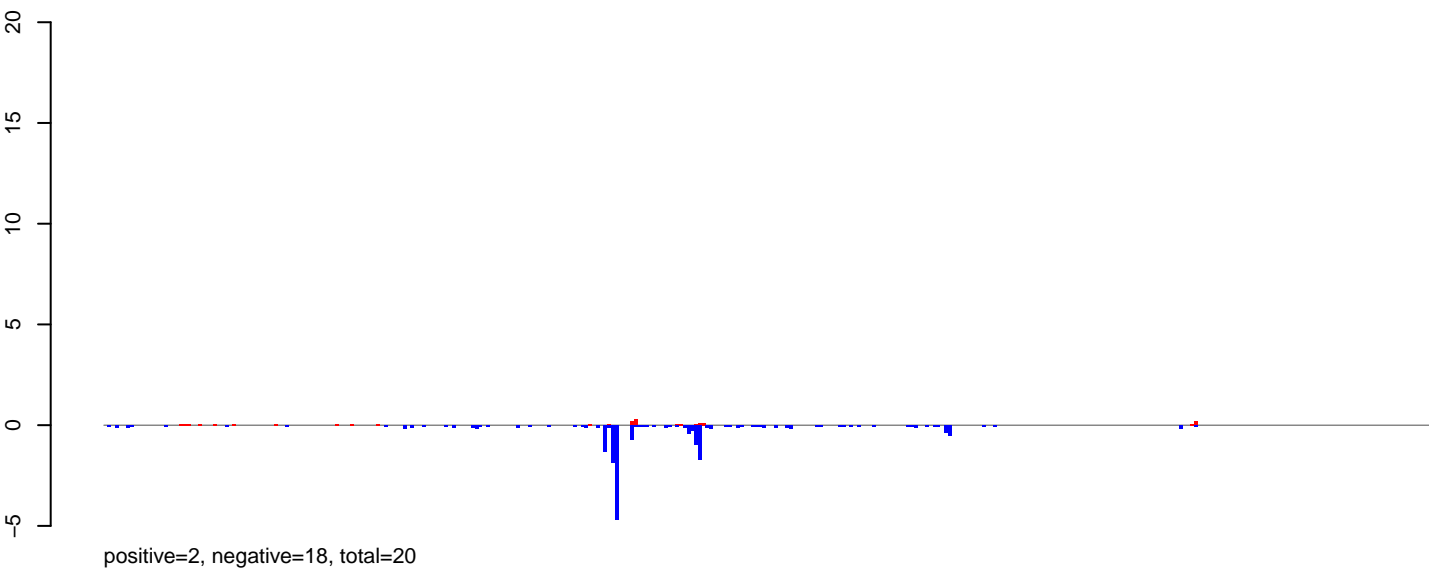
AeAlbo_C636_cells_rep_3.rep



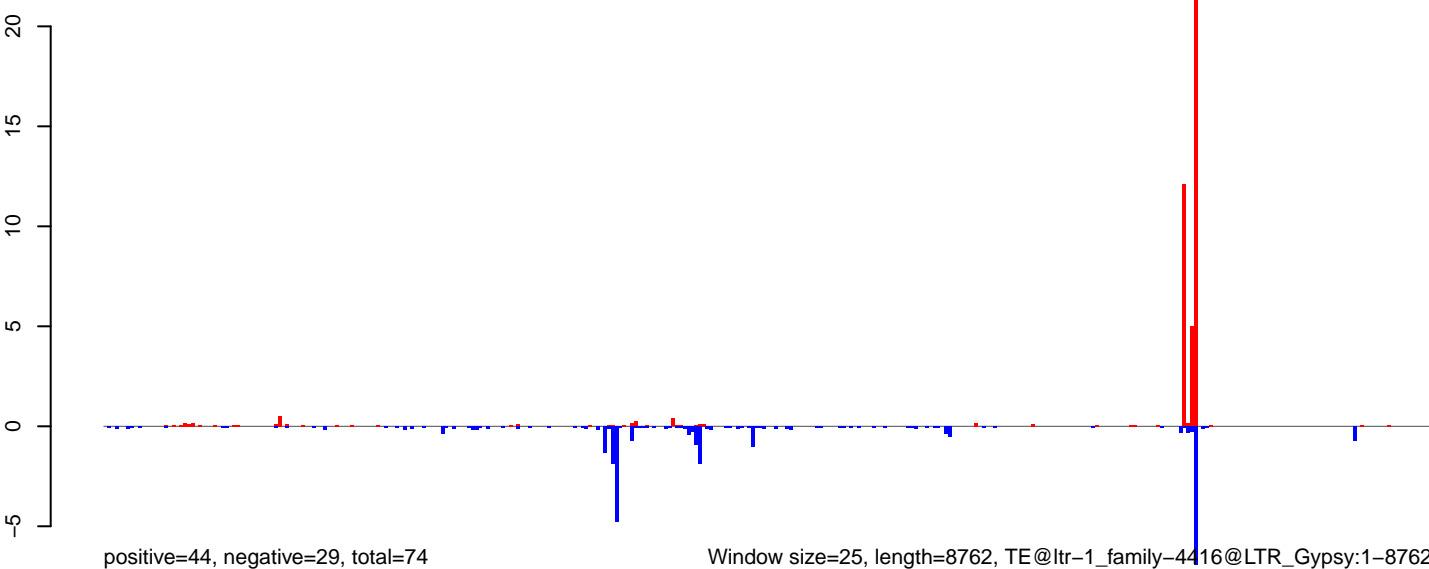
AeAlbo_C636_cells_rep_3.18_23.rep



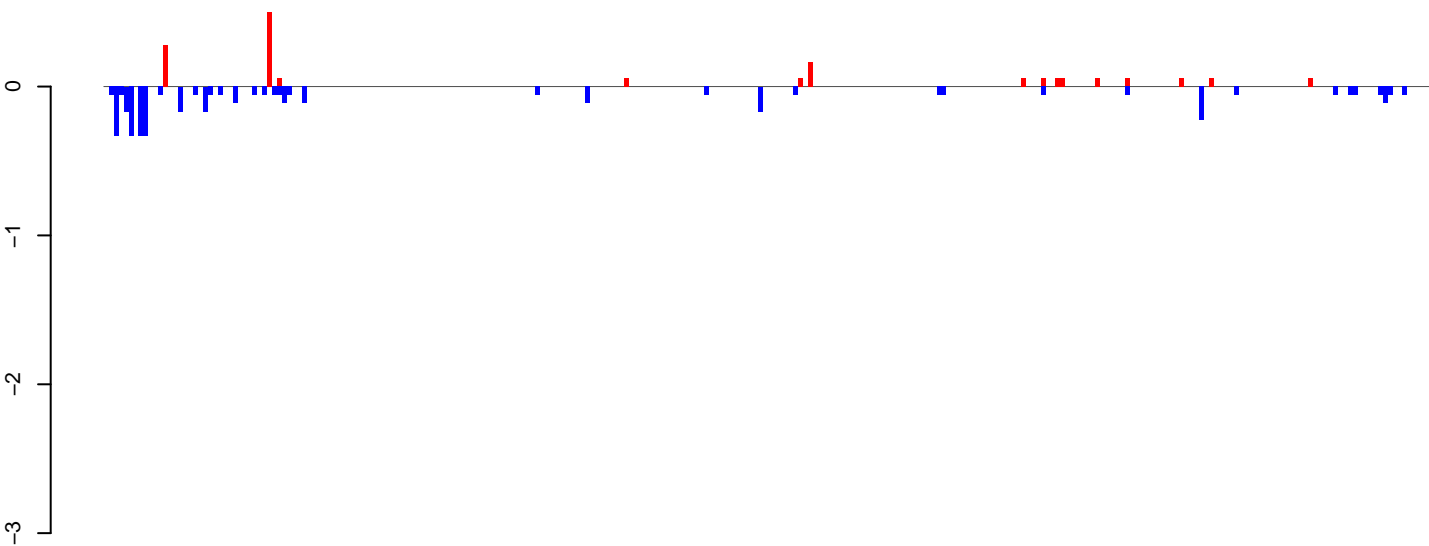
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

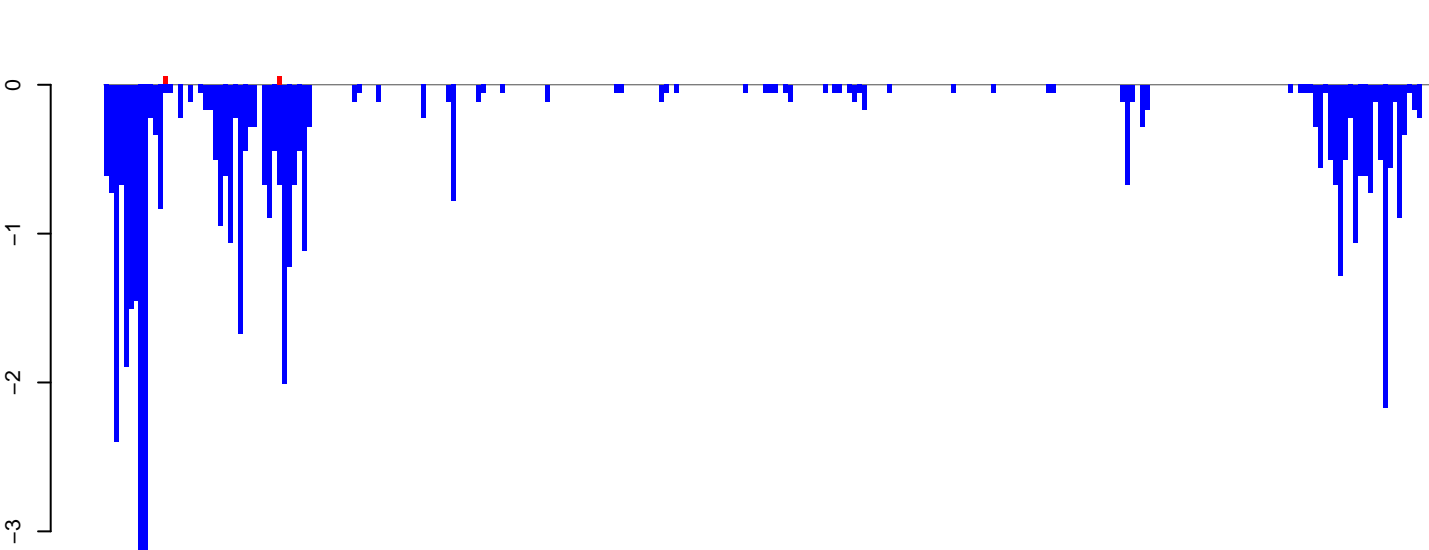


AeAlbo_C636_cells_rep_3.18_23.rep



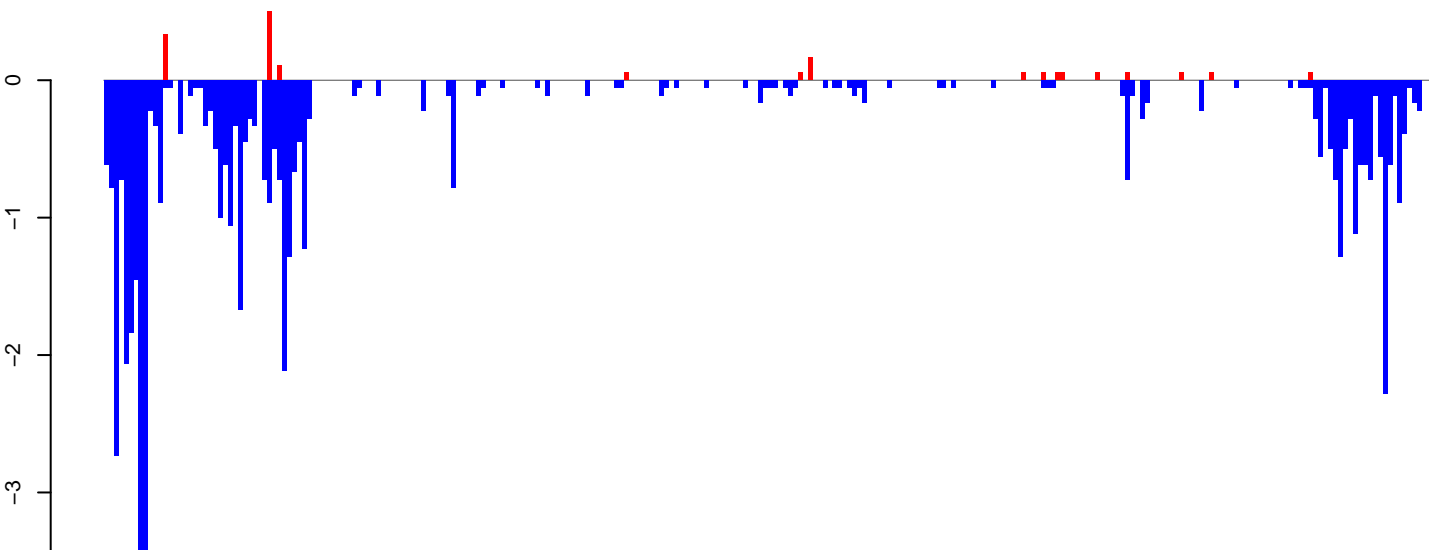
positive=2, negative=4, total=6

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=50, total=50

AeAlbo_C636_cells_rep_3.rep

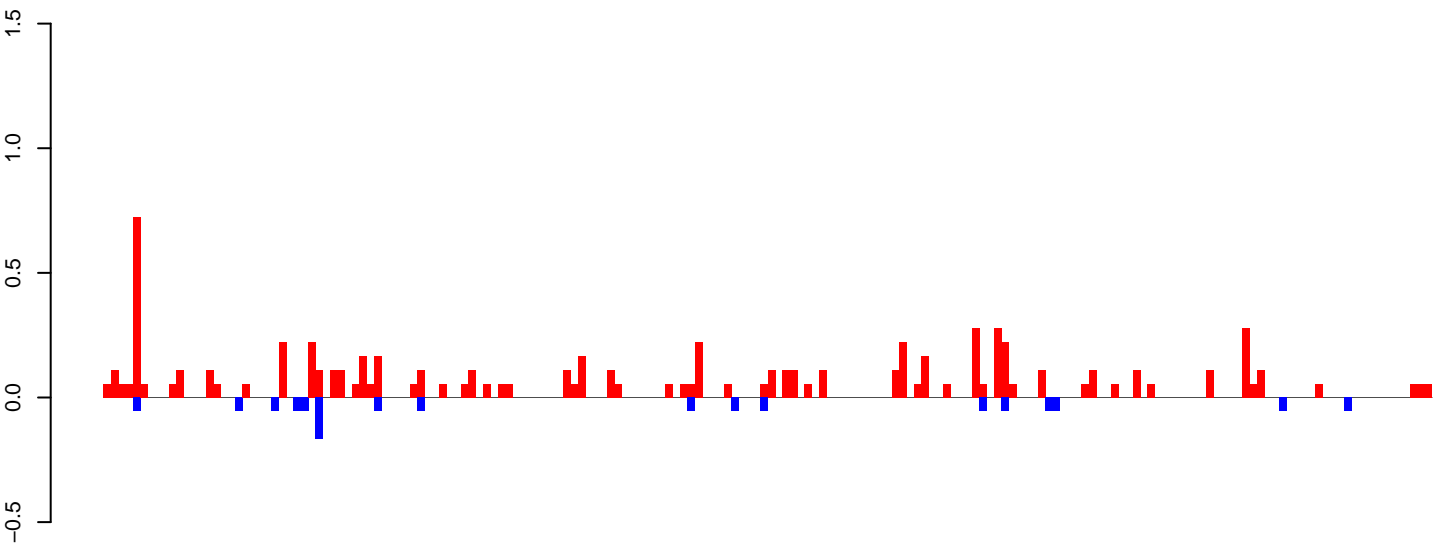


positive=2, negative=54, total=56

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

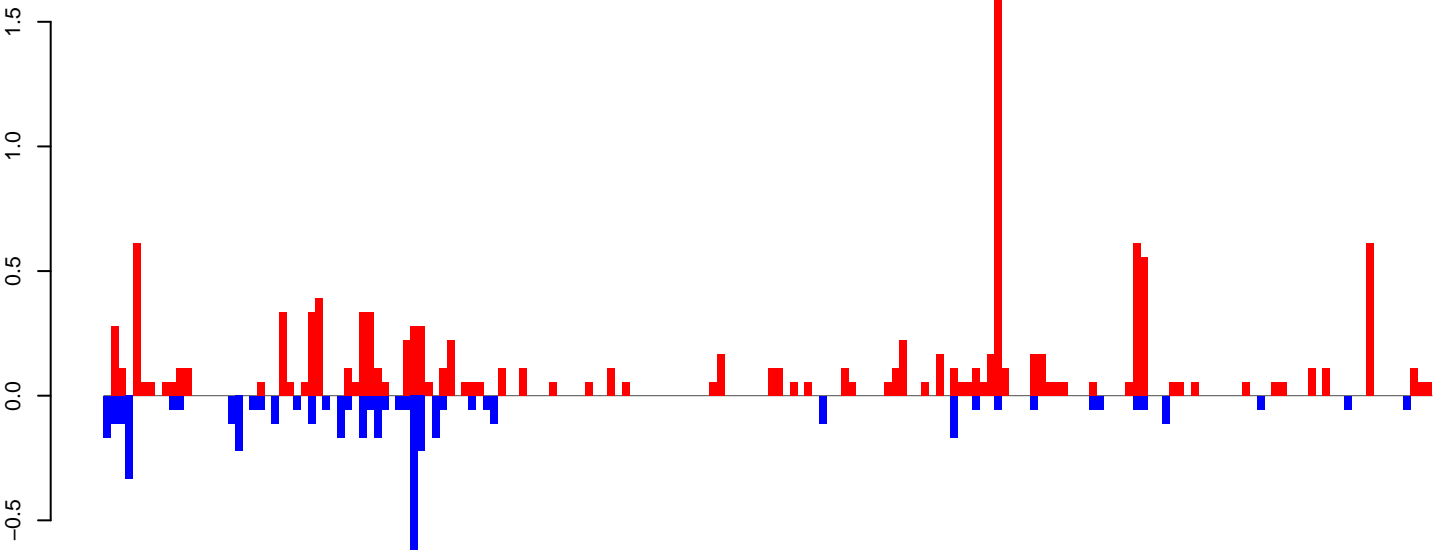
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



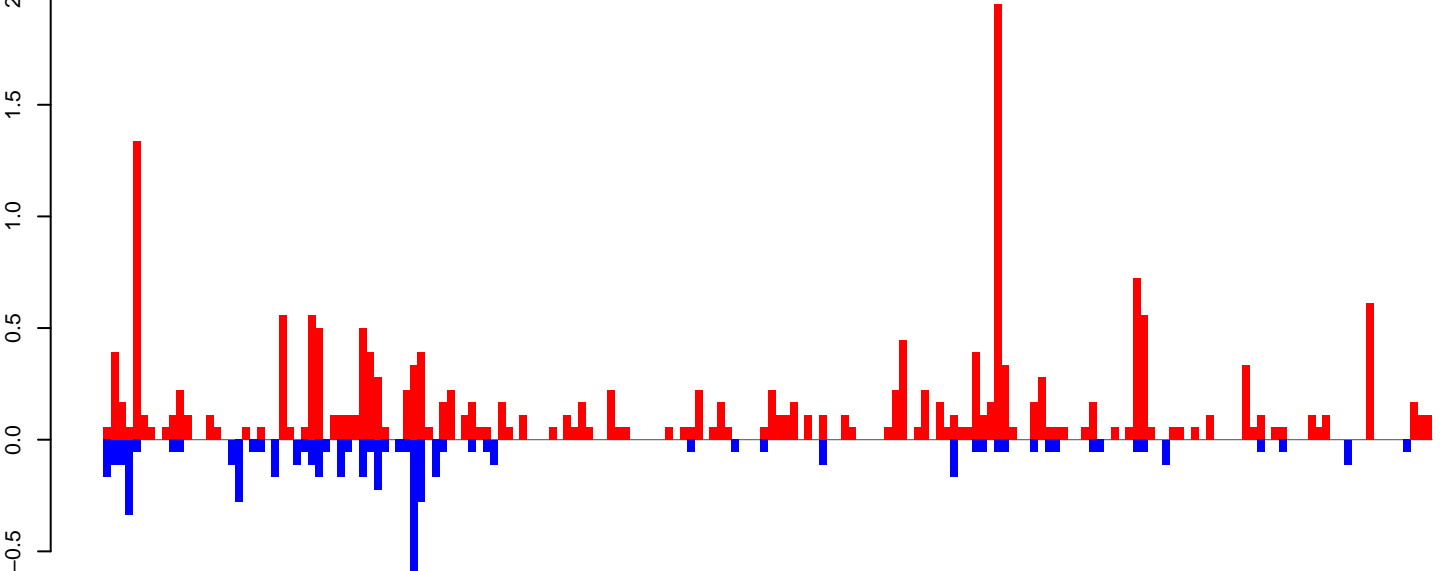
positive=8, negative=1, total=9

AeAlbo_C636_cells_rep_3.24_35.rep



positive=12, negative=5, total=17

AeAlbo_C636_cells_rep_3.rep

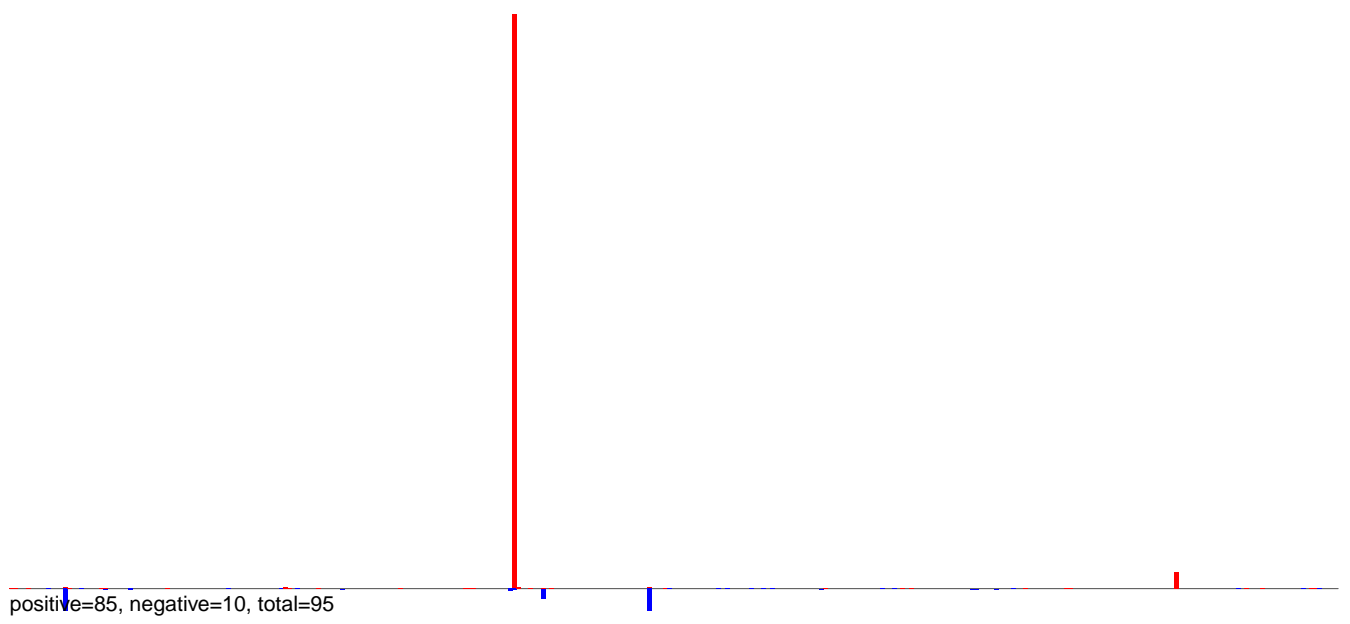


positive=20, negative=6, total=26

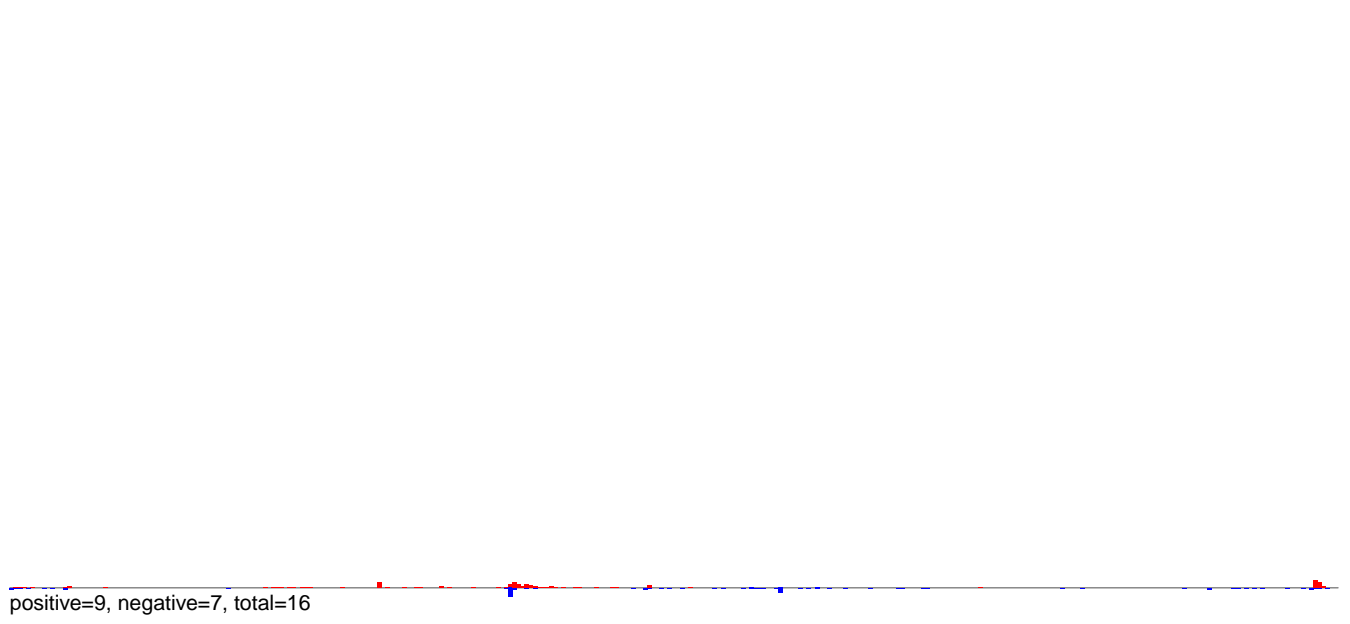
Window size=25, length=4545, TE@ltr-1_family-3276@LTR_Gypsy:1-4545

0 1000 2000 3000 4000

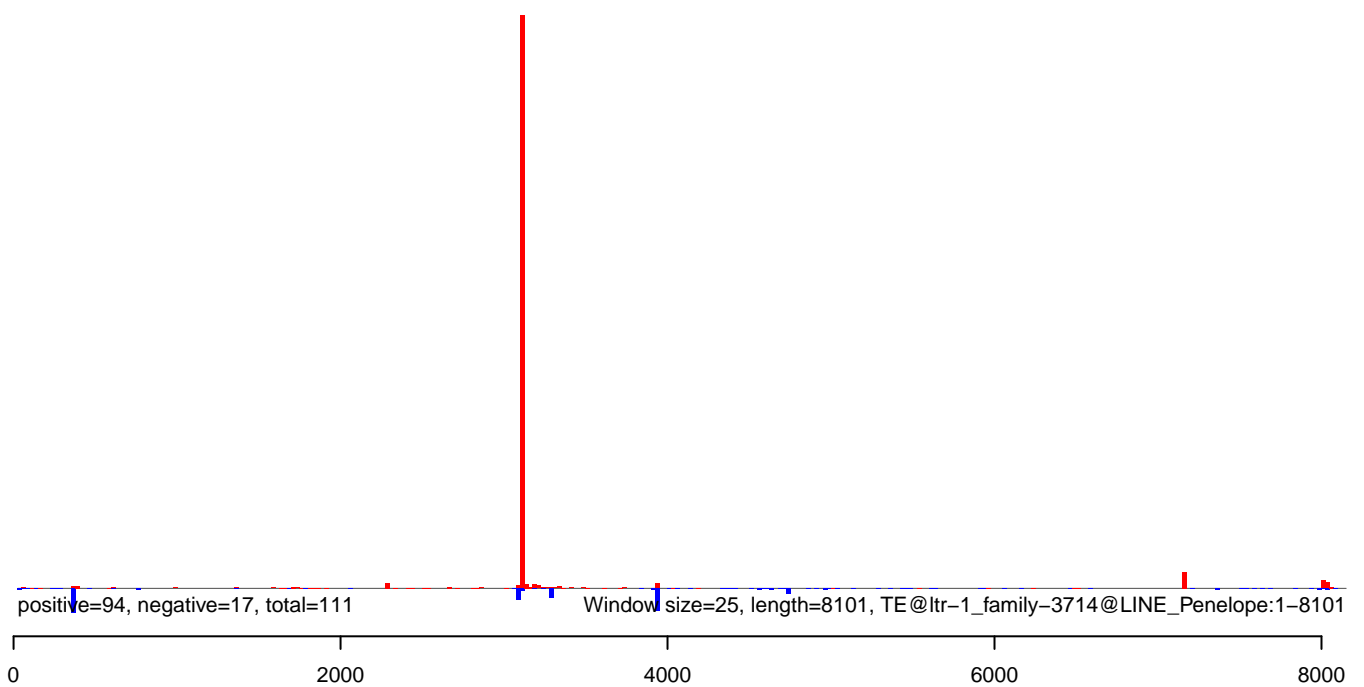
AeAlbo_C636_cells_rep_3.18_23.rep



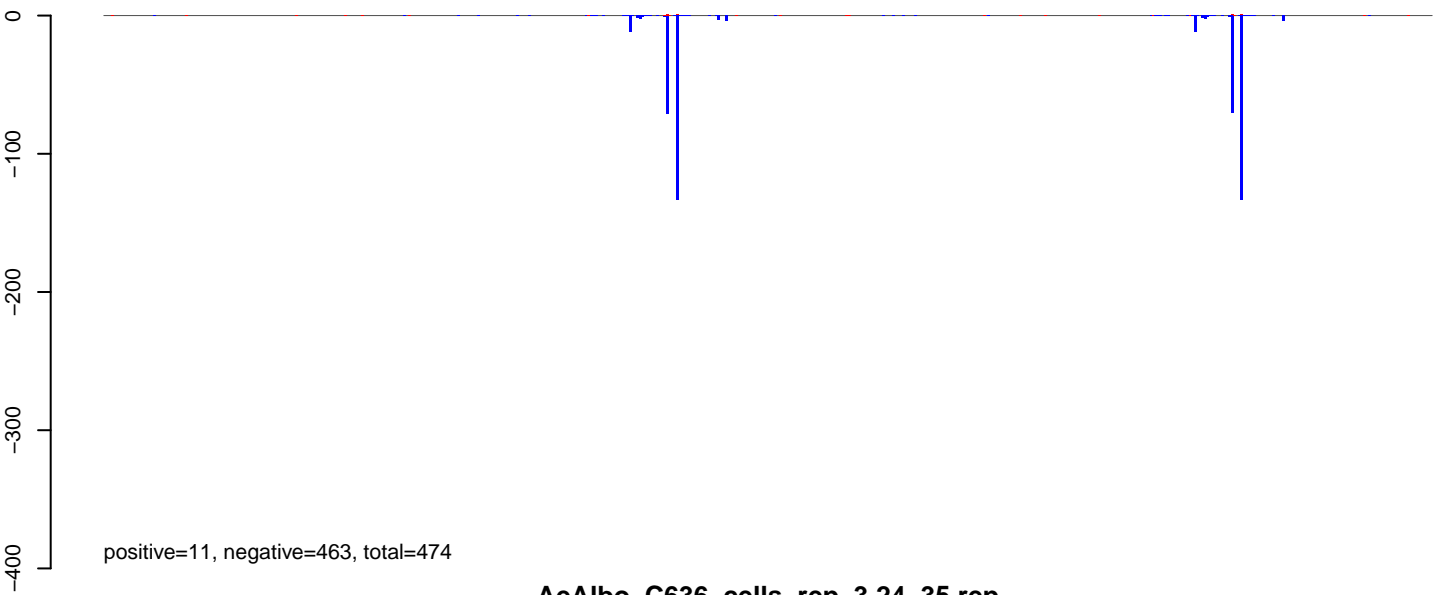
AeAlbo_C636_cells_rep_3.24_35.rep



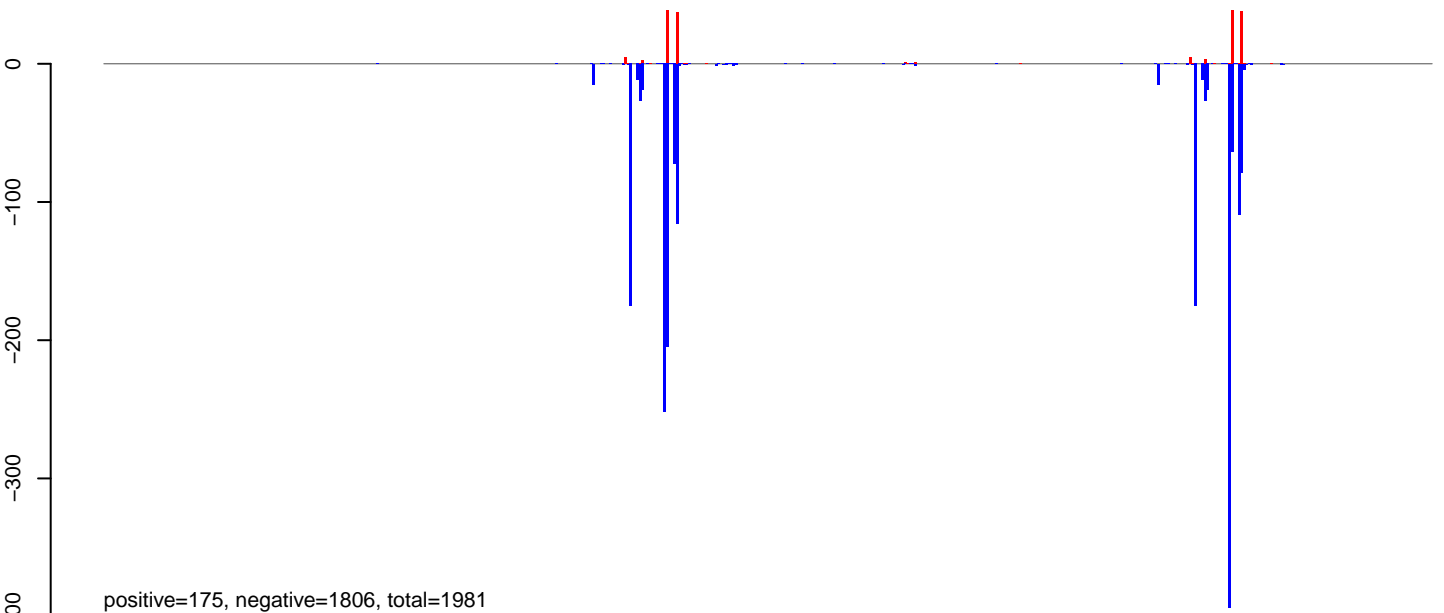
AeAlbo_C636_cells_rep_3.rep



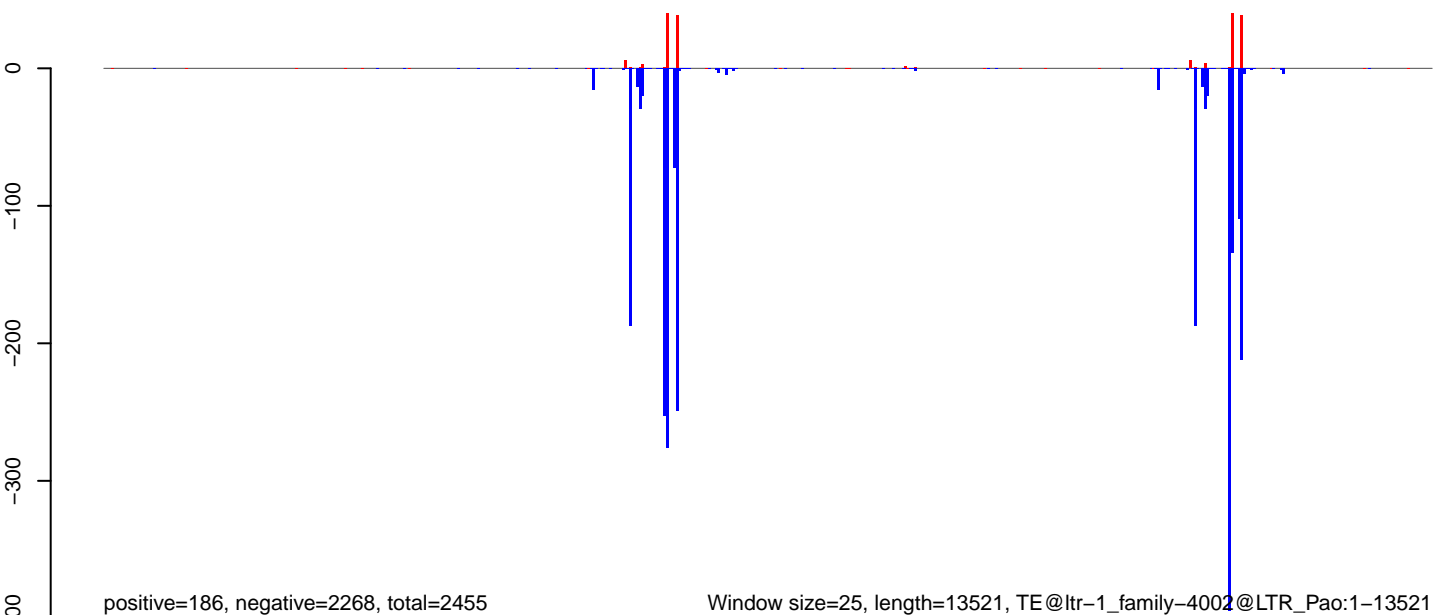
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



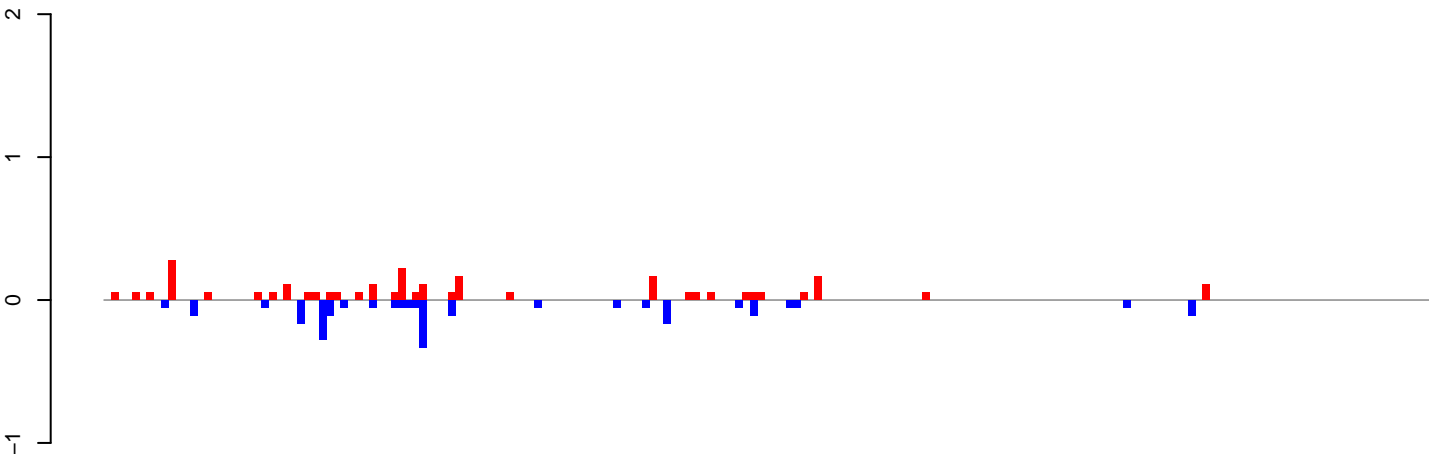
AeAlbo_C636_cells_rep_3.rep



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

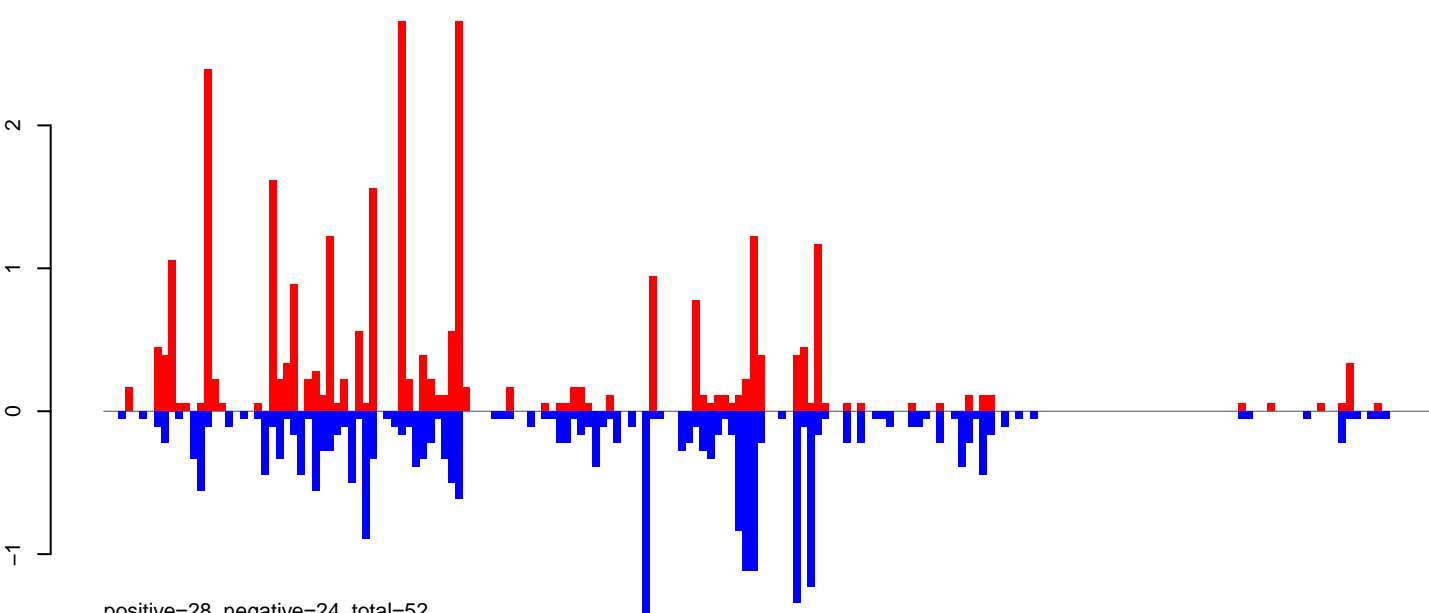
0 2000 4000 6000 8000 10000 12000 14000

AeAlbo_C636_cells_rep_3.18_23.rep



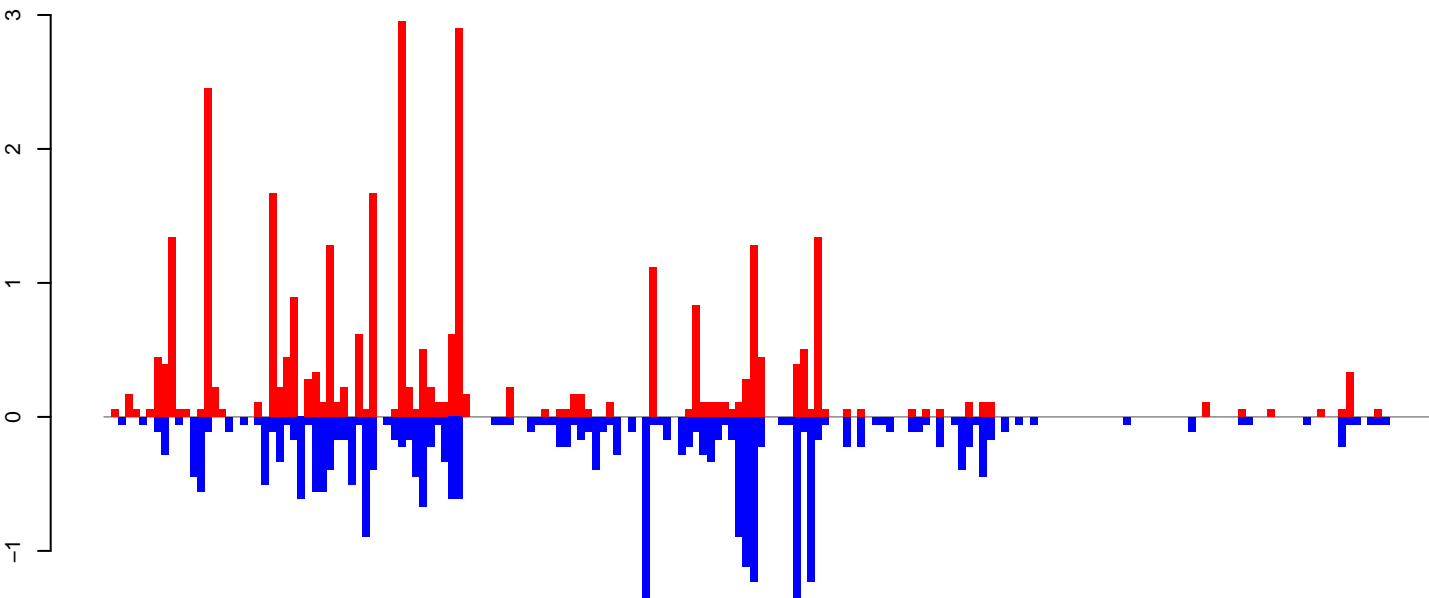
positive=3, negative=2, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



positive=28, negative=24, total=52

AeAlbo_C636_cells_rep_3.rep

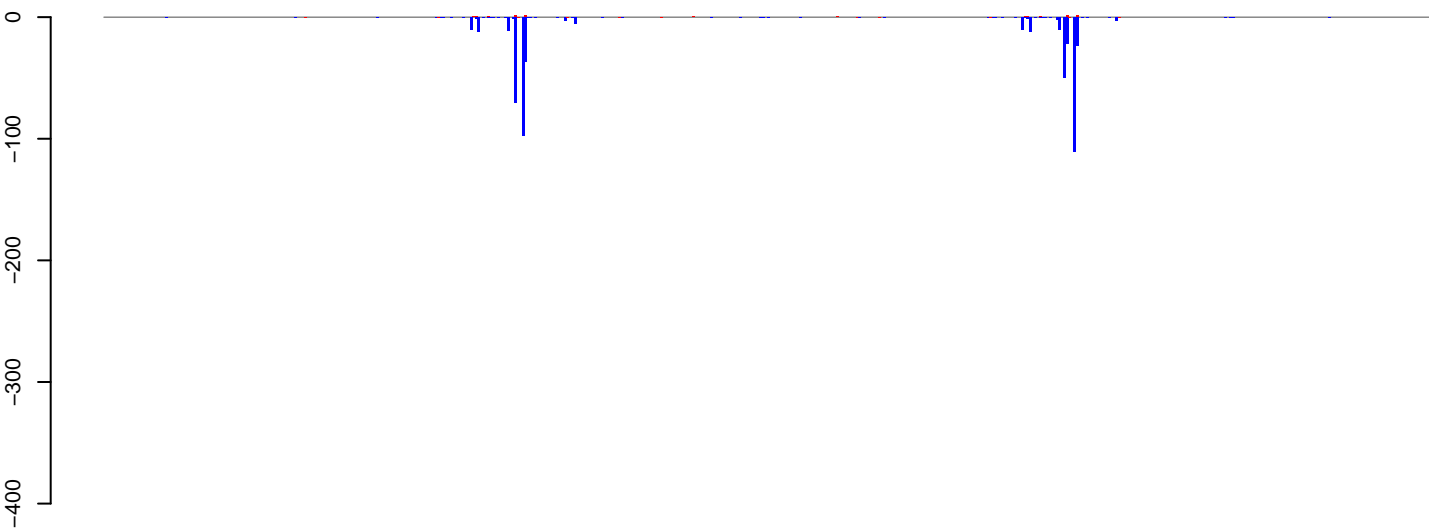


positive=31, negative=27, total=57

Window size=25, length=4609, TE@ltr-1_family-3467@LTR_Copia:1-4609

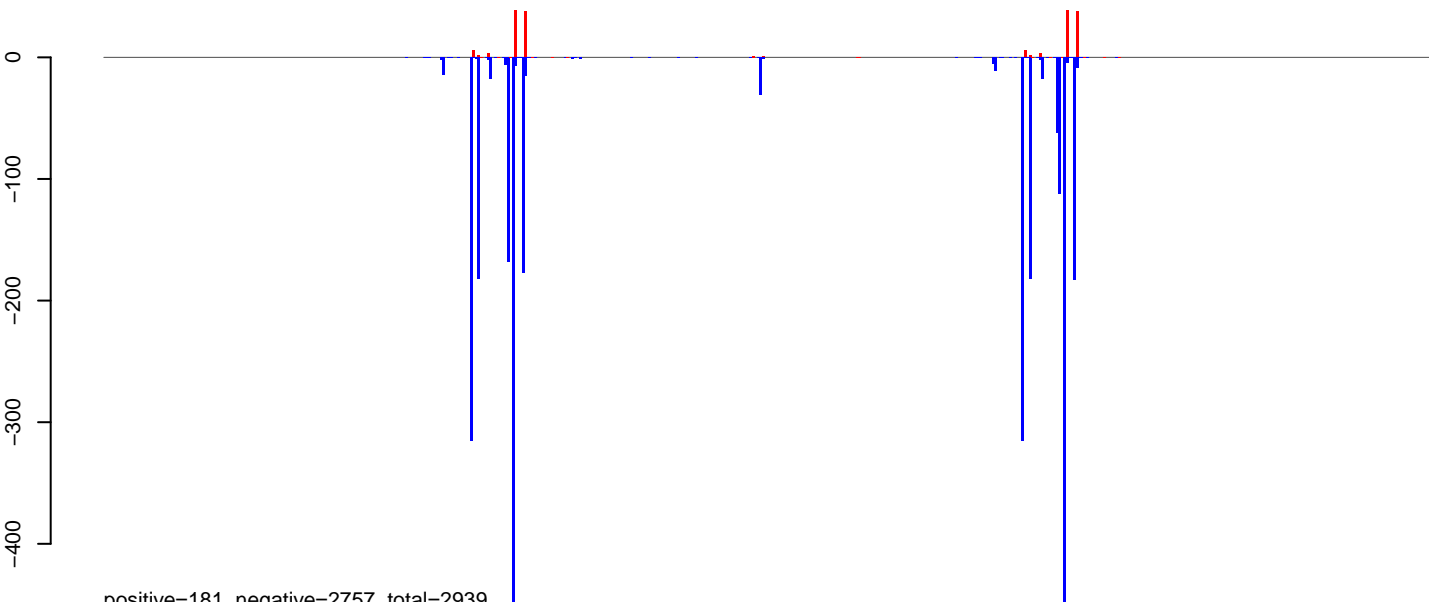
0 1000 2000 3000 4000

AeAlbo_C636_cells_rep_3.18_23.rep



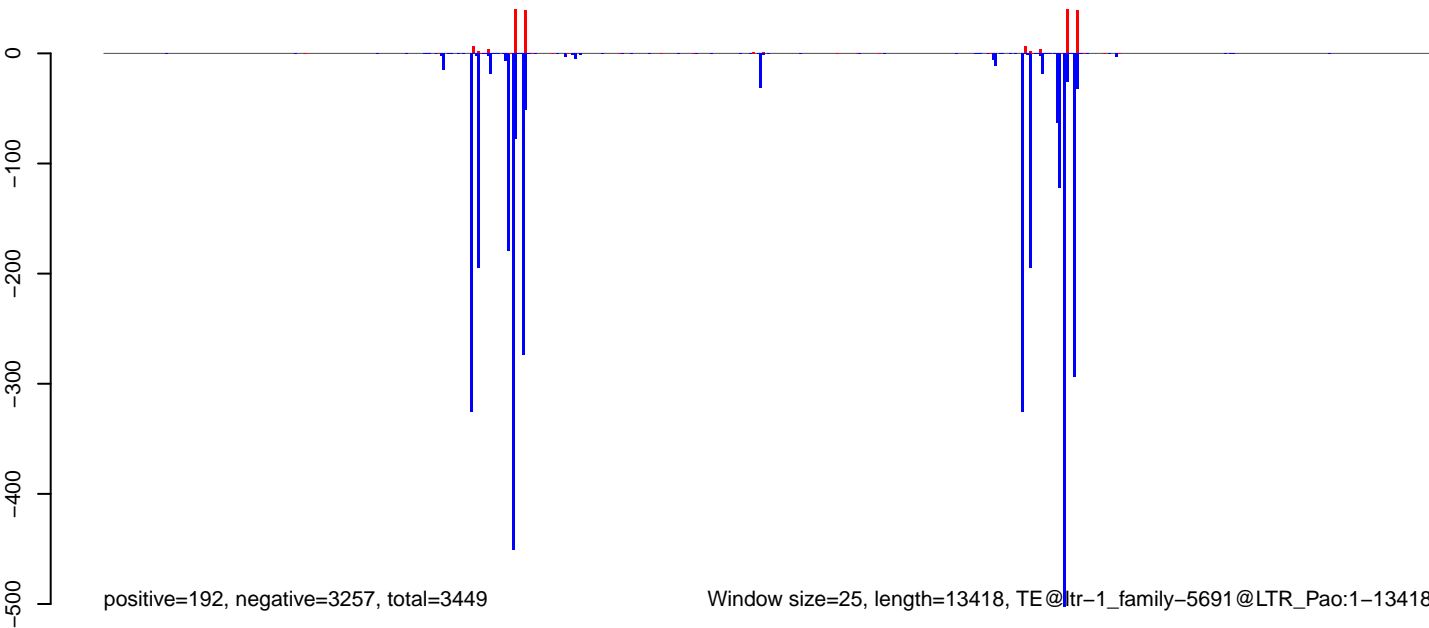
positive=11, negative=500, total=510

AeAlbo_C636_cells_rep_3.24_35.rep



positive=181, negative=2757, total=2939

AeAlbo_C636_cells_rep_3.rep

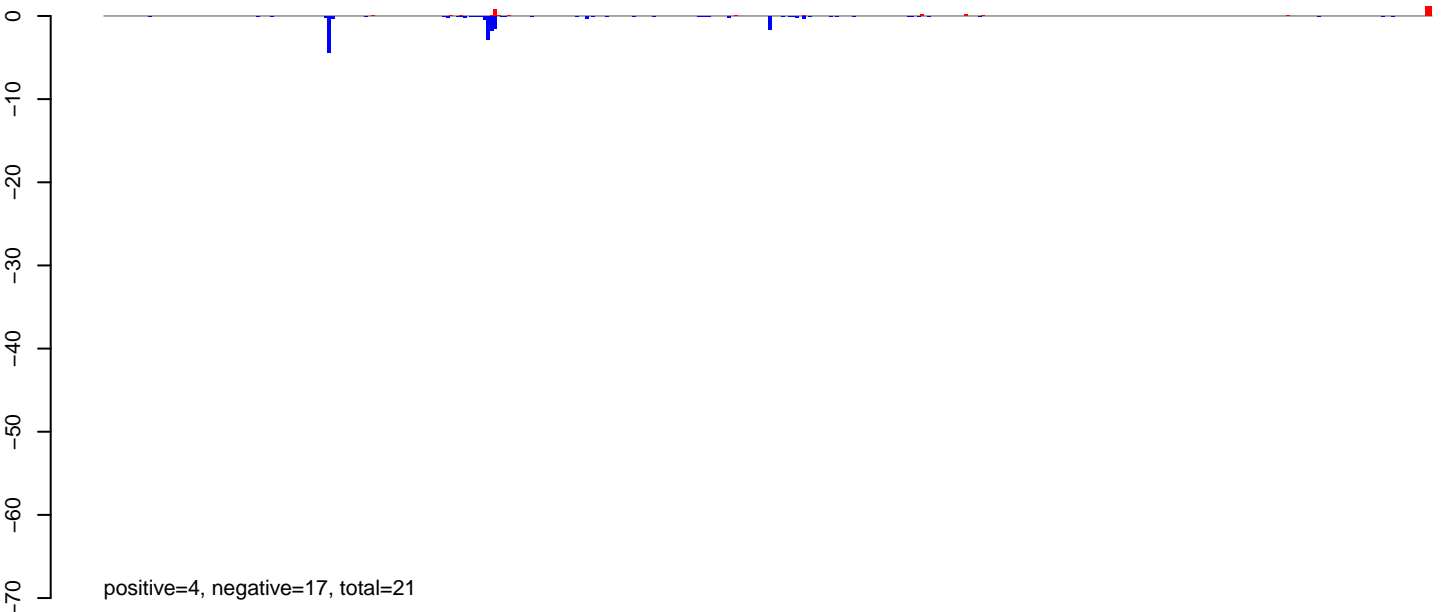


positive=192, negative=3257, total=3449

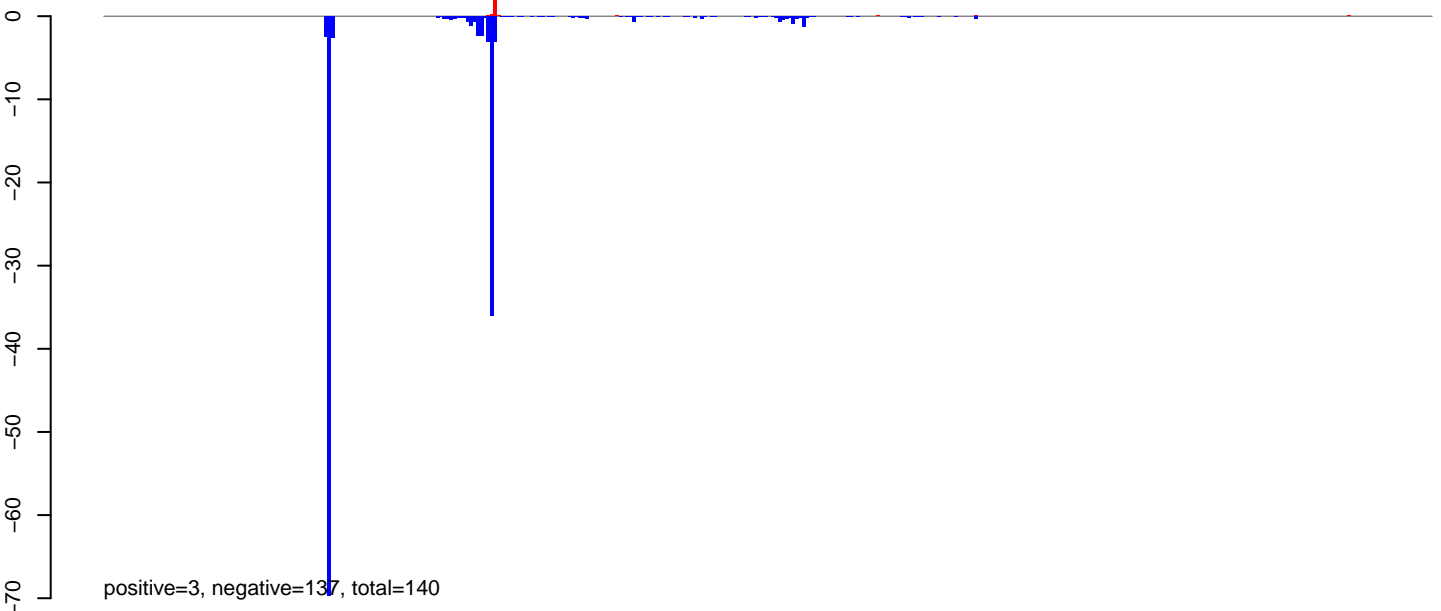
Window size=25, length=13418, TE@ltr-1_family-5691@LTR_Pao:1-13418

0 2000 4000 6000 8000 10000 12000

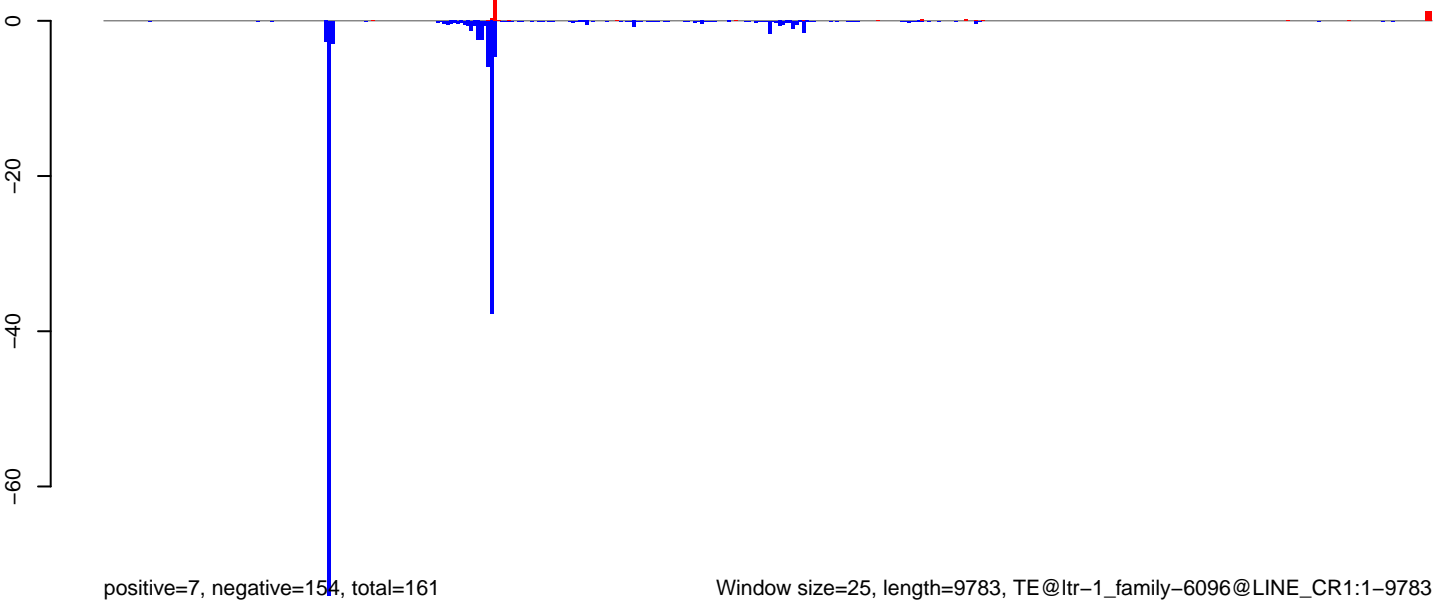
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



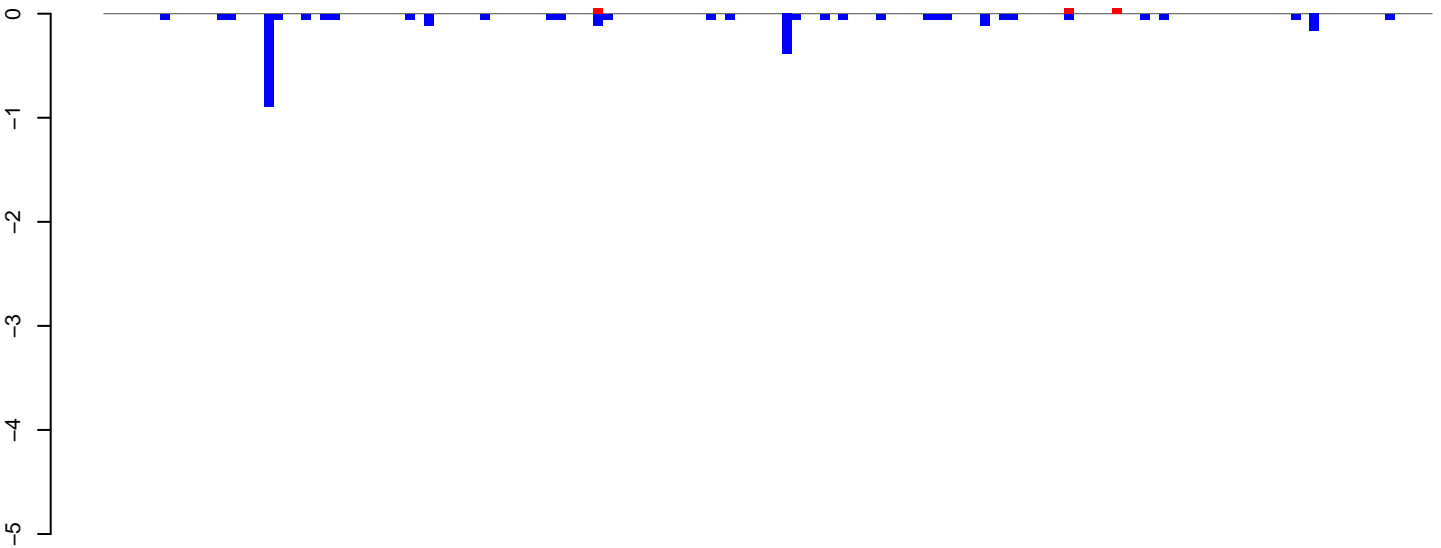
AeAlbo_C636_cells_rep_3.rep



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

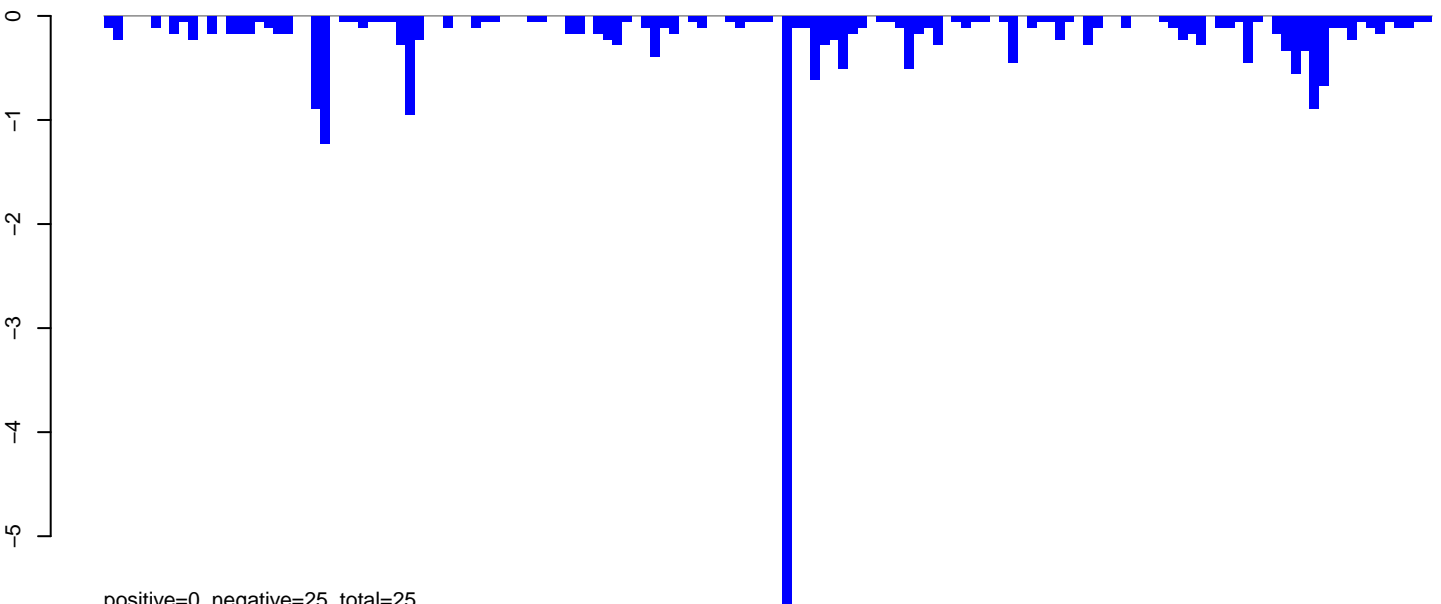
0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



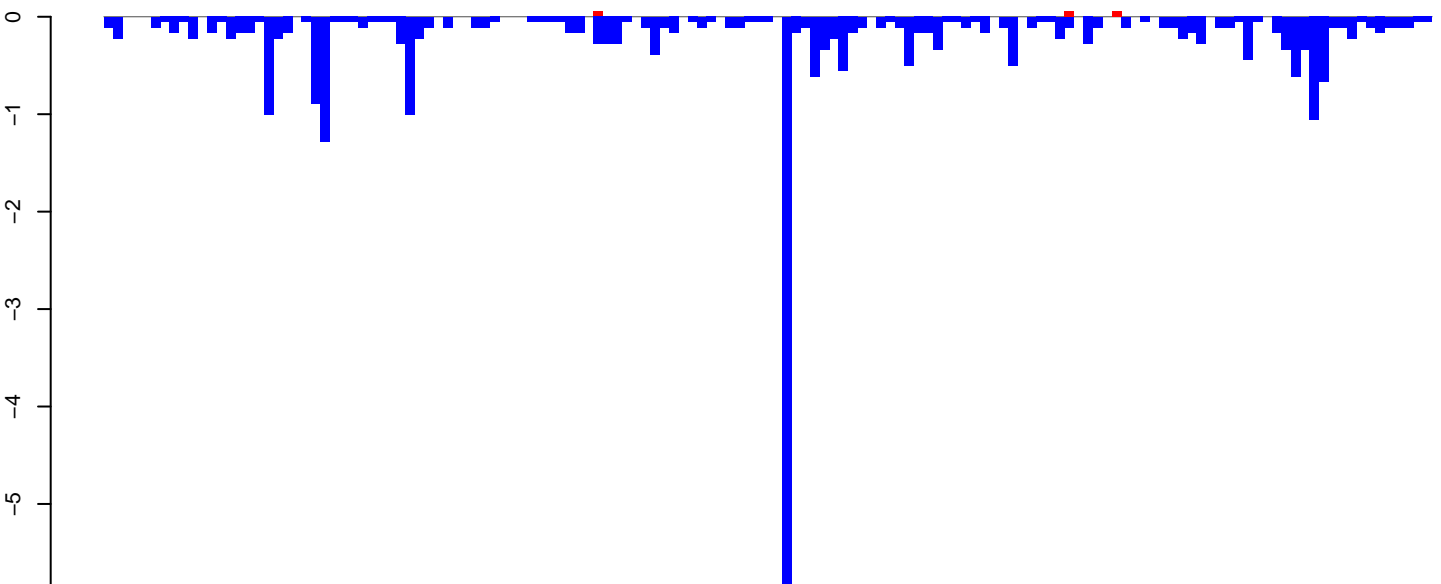
positive=0, negative=3, total=4

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=25, total=25

AeAlbo_C636_cells_rep_3.rep

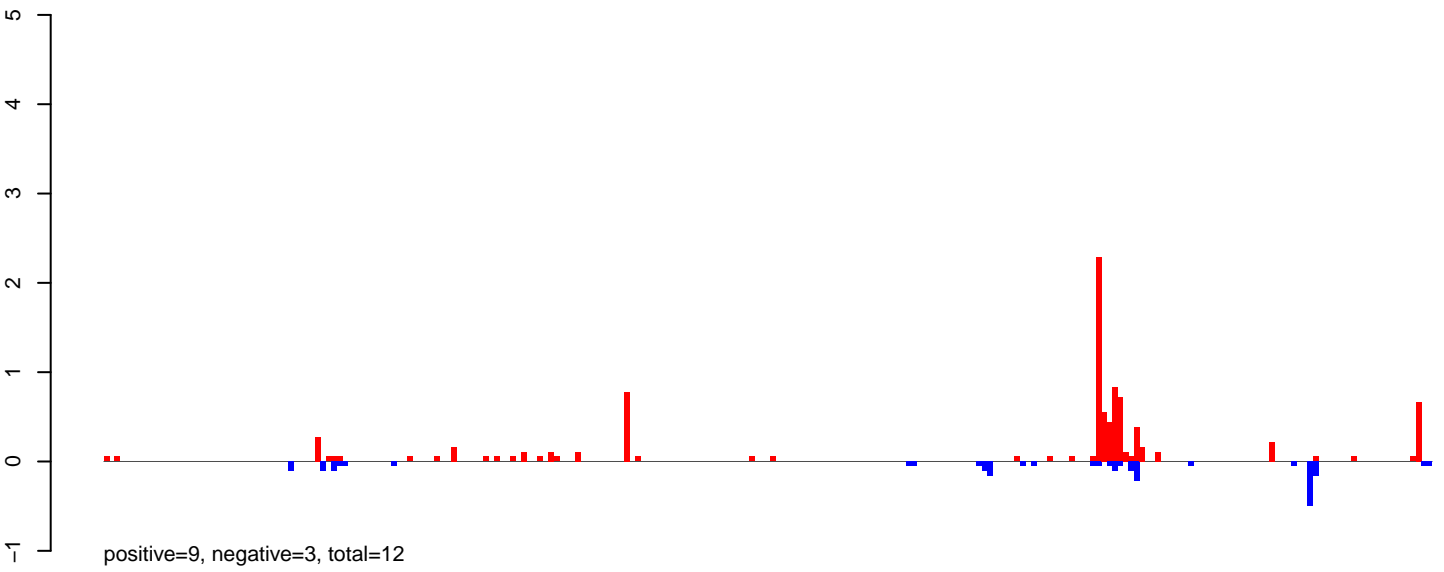


positive=0, negative=29, total=29

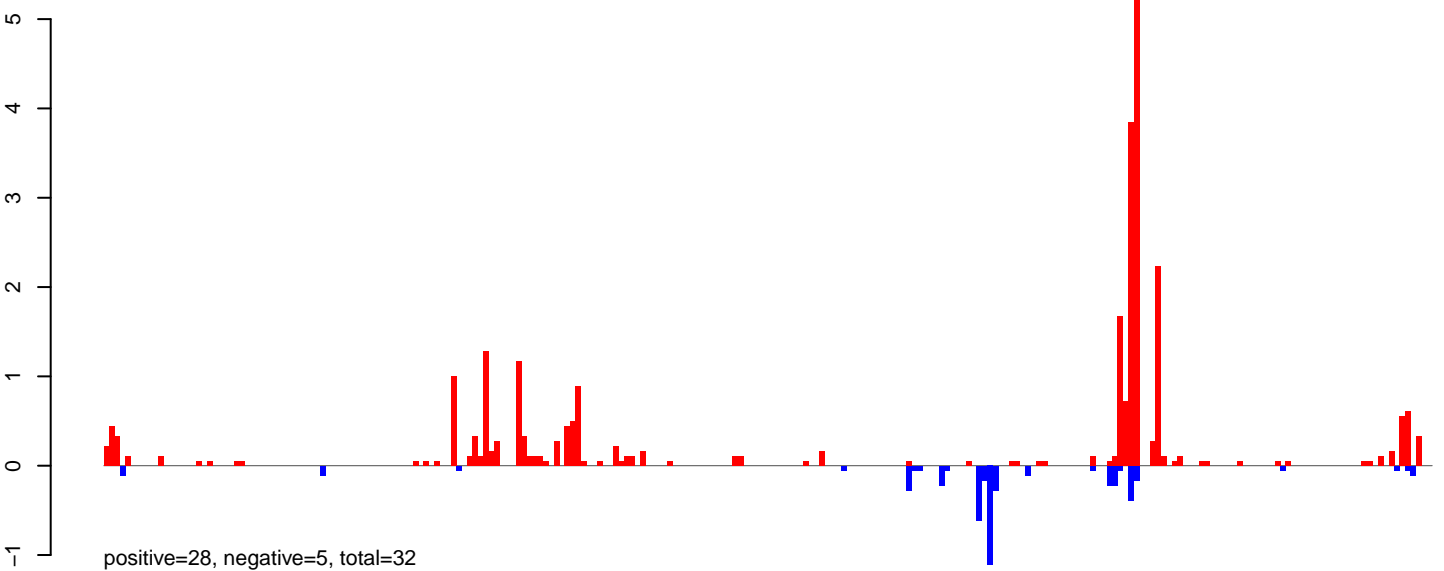
Window size=25, length=3506, TE@ltr-1_family-4090@LTR_Gypsy:1-3506

0 500 1000 1500 2000 2500 3000 3500

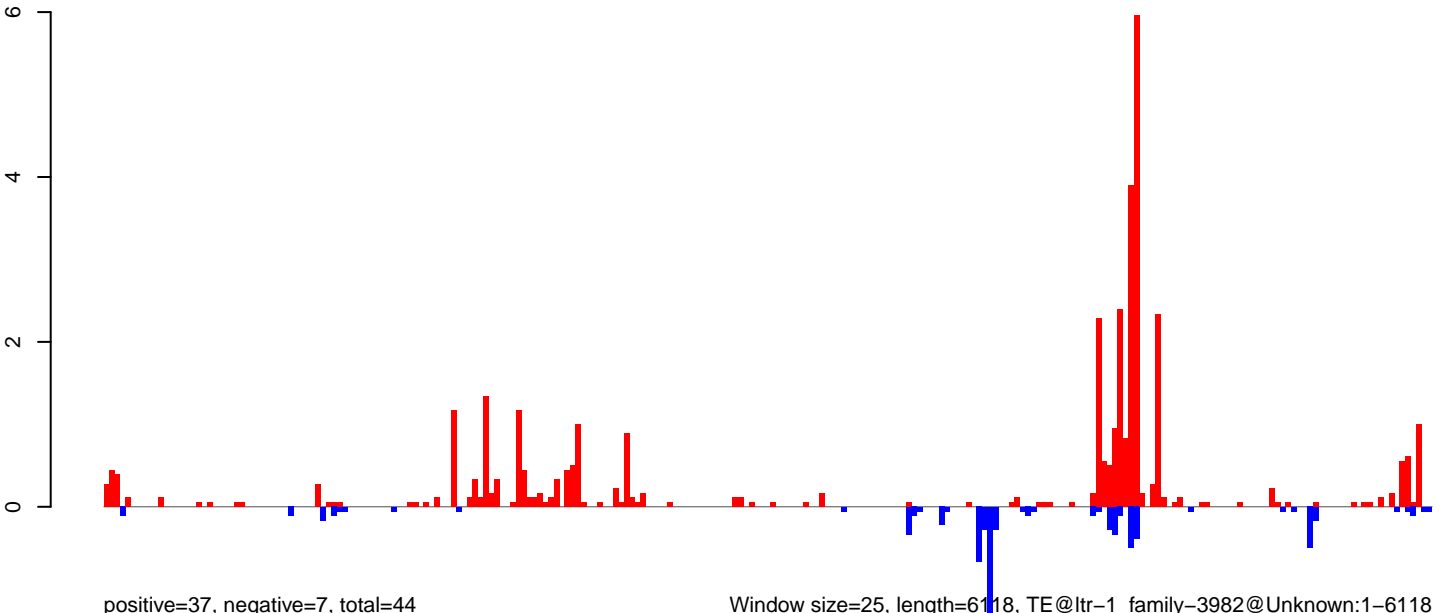
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

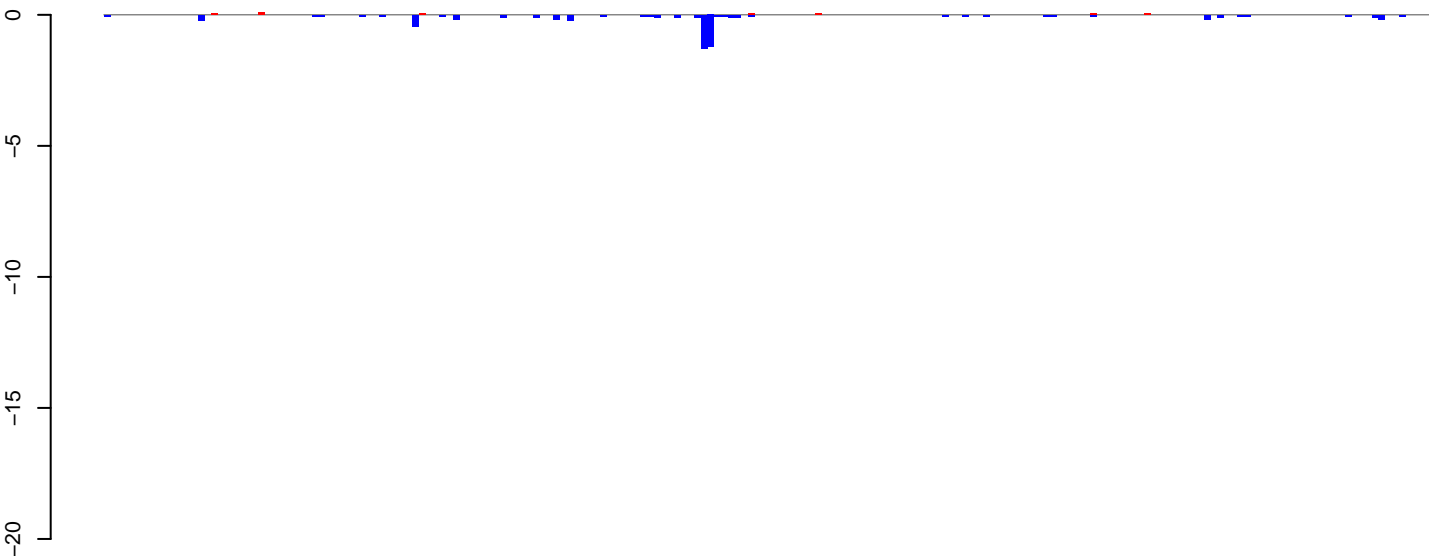


AeAlbo_C636_cells_rep_3.rep



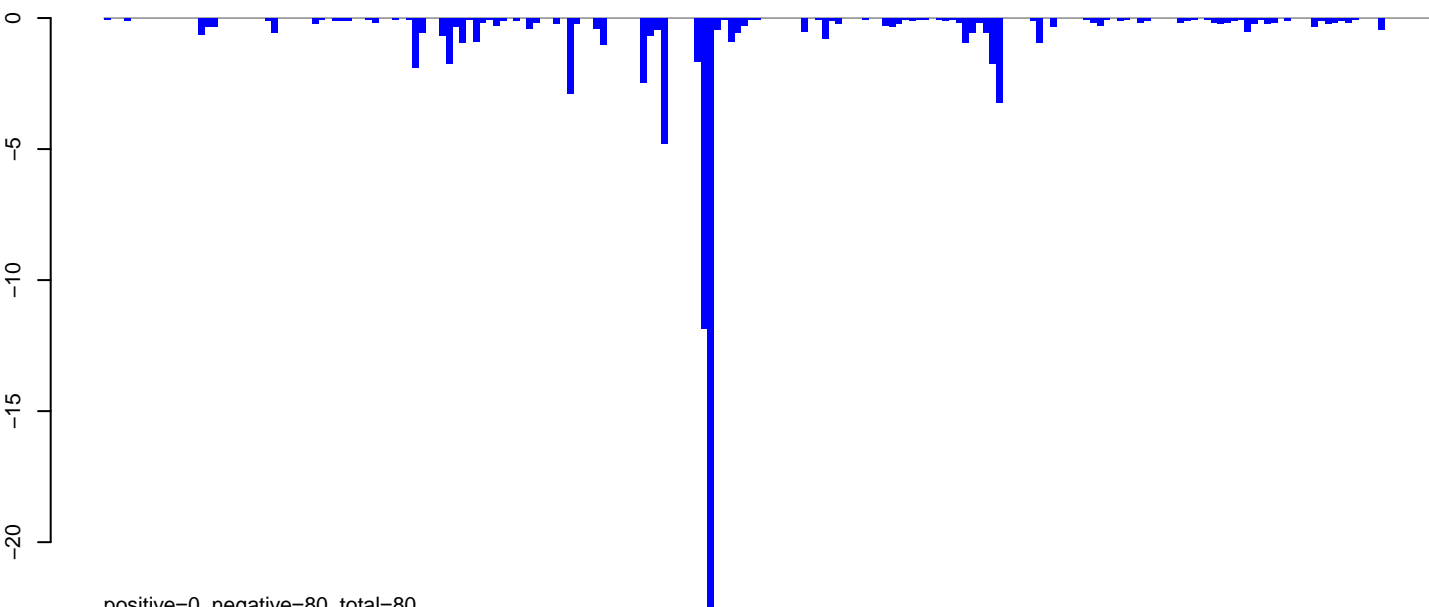
Window size=25, length=6118, TE@ltr-1_family-3982@Unknown:1-6118

AeAlbo_C636_cells_rep_3.18_23.rep



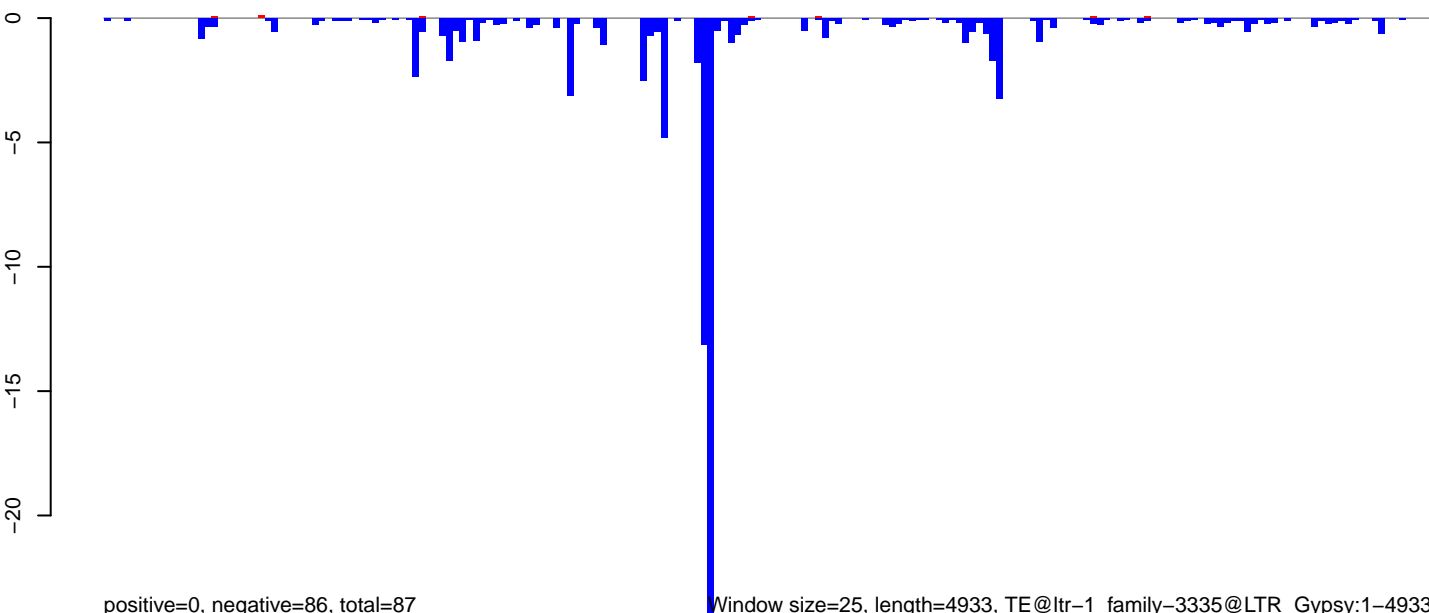
positive=0, negative=6, total=7

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=80, total=80

AeAlbo_C636_cells_rep_3.rep

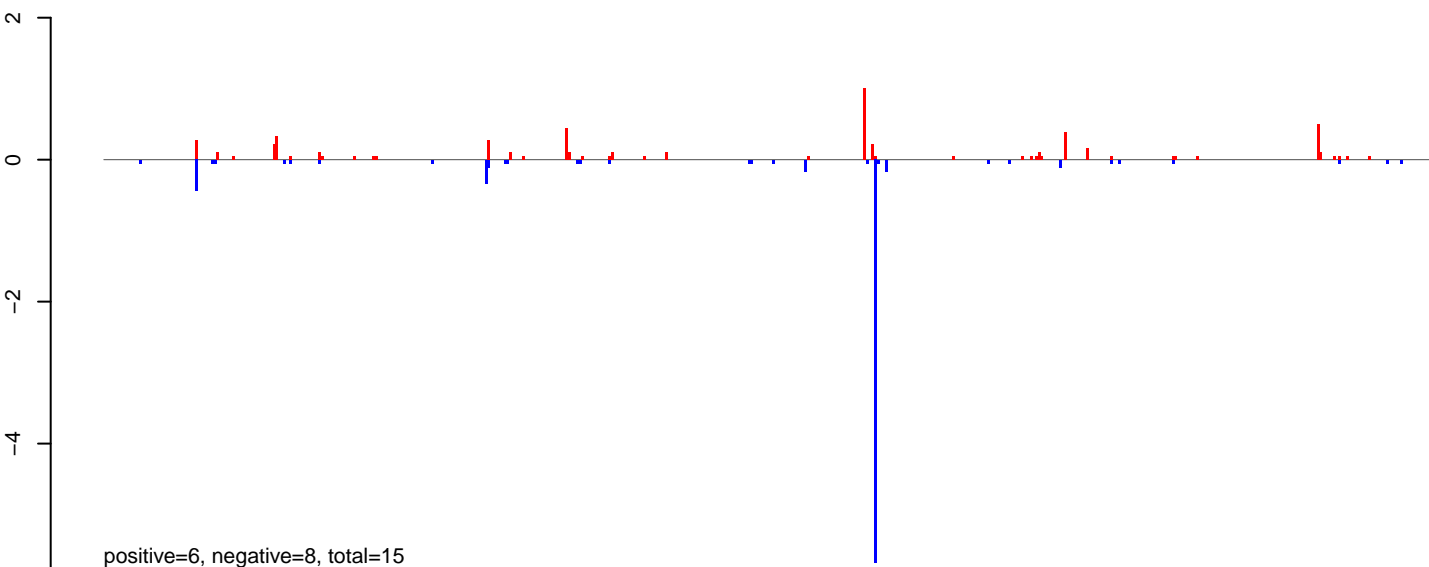


positive=0, negative=86, total=87

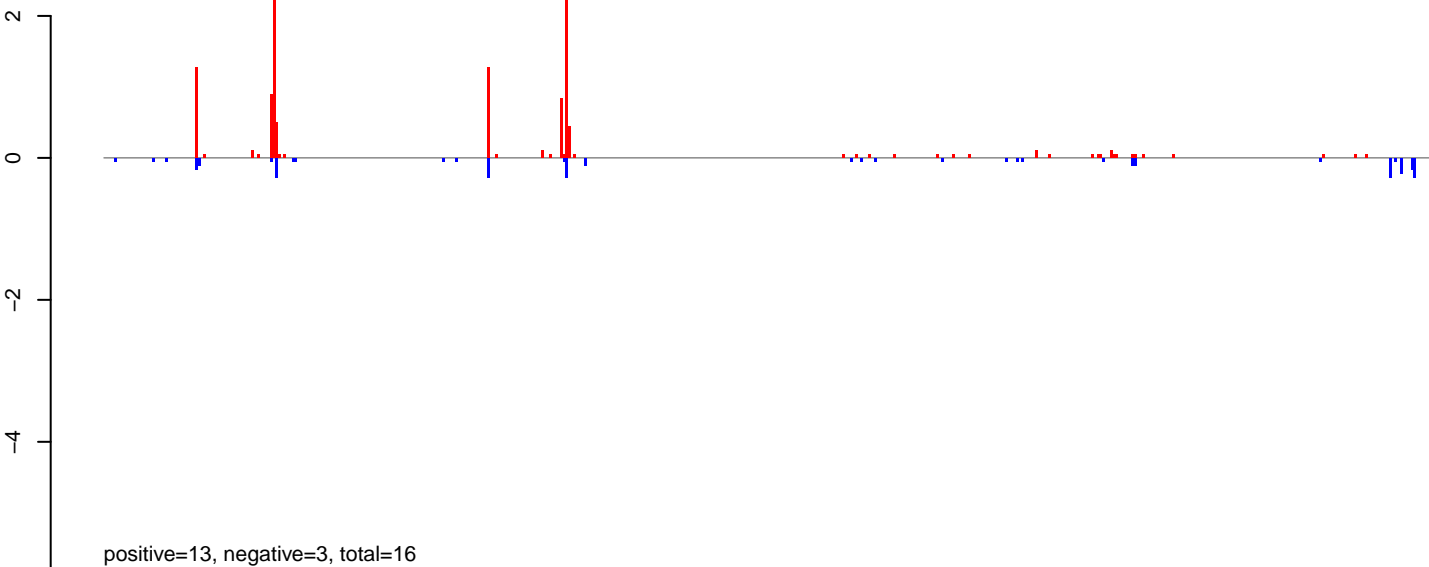
Window size=25, length=4933, TE@ltr-1_family-3335@LTR_Gypsy:1-4933

0 1000 2000 3000 4000 5000

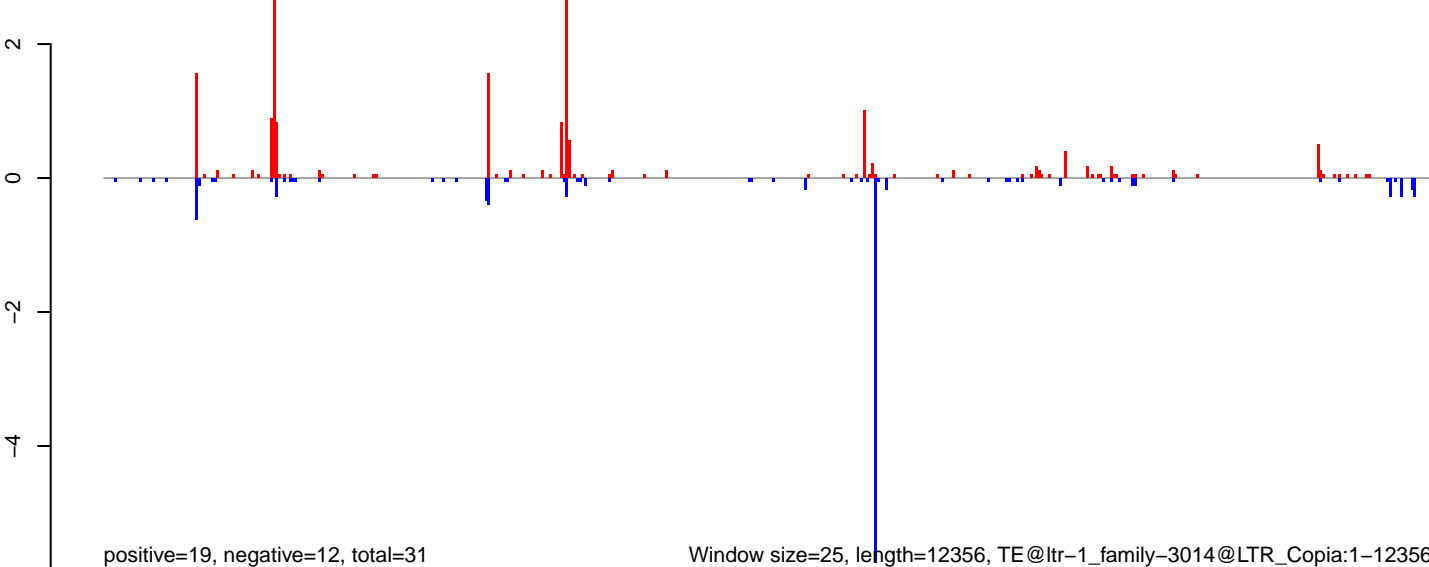
AeAlbo_C636_cells_rep_3.18_23.rep



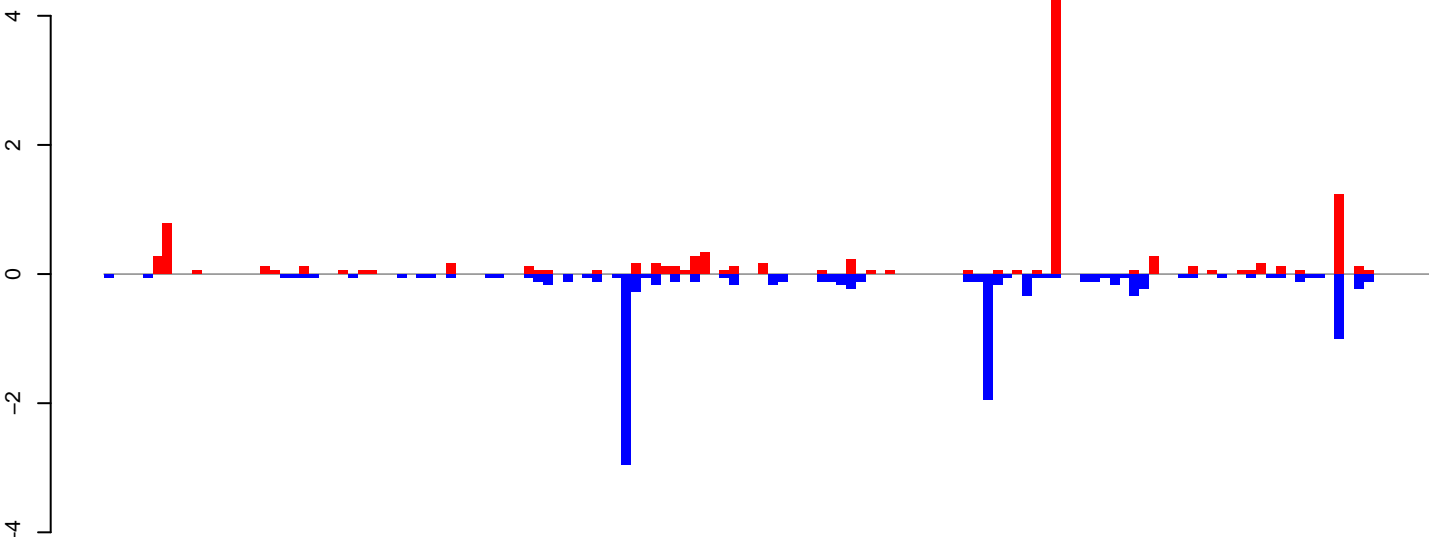
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

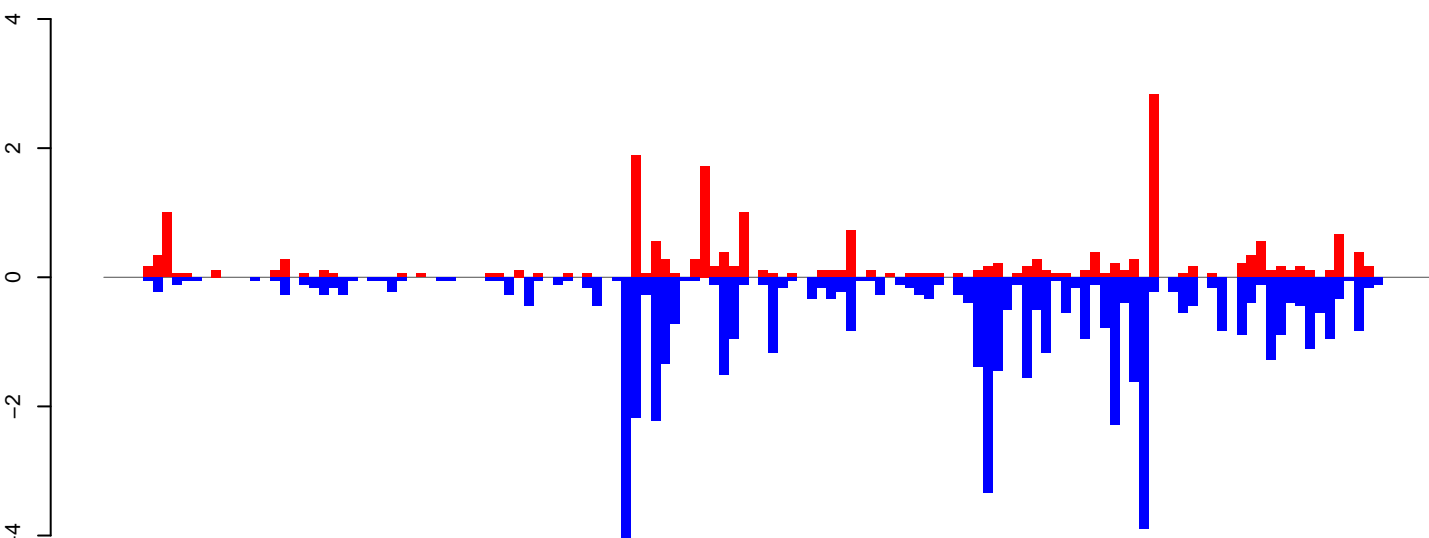


AeAlbo_C636_cells_rep_3.18_23.rep



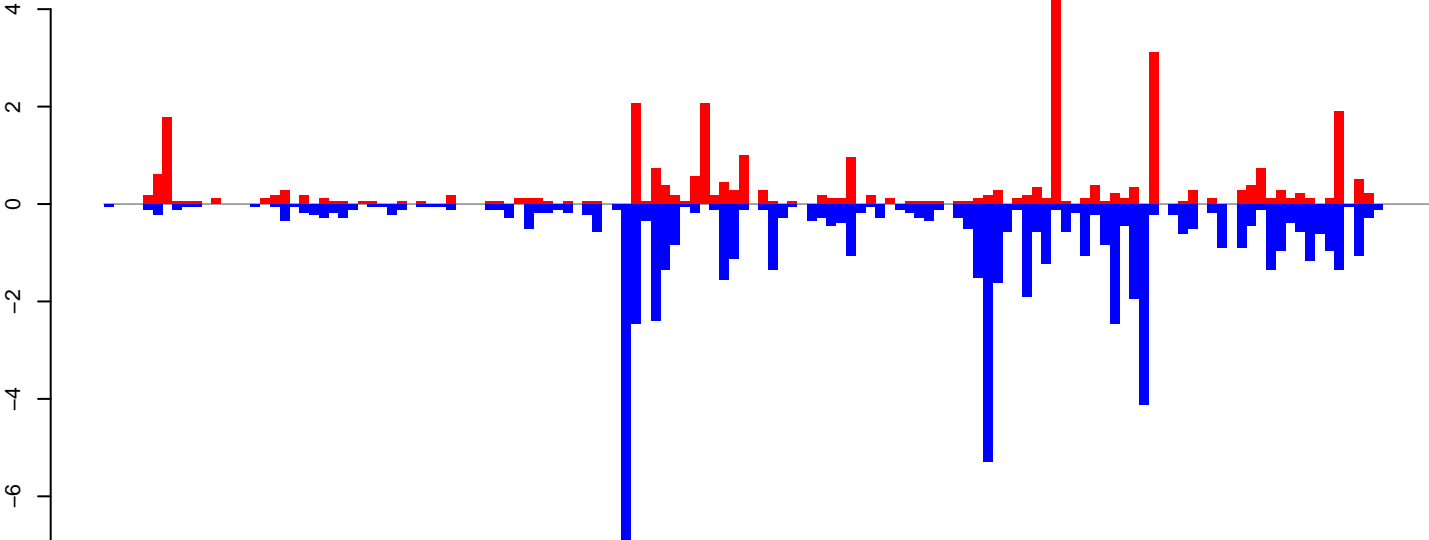
positive=11, negative=12, total=23

AeAlbo_C636_cells_rep_3.24_35.rep



positive=20, negative=56, total=75

AeAlbo_C636_cells_rep_3.rep



positive=31, negative=68, total=99

Window size=25, length=3386, TE@rnd-3_family-65@LINE RTE-BovB:1-3386

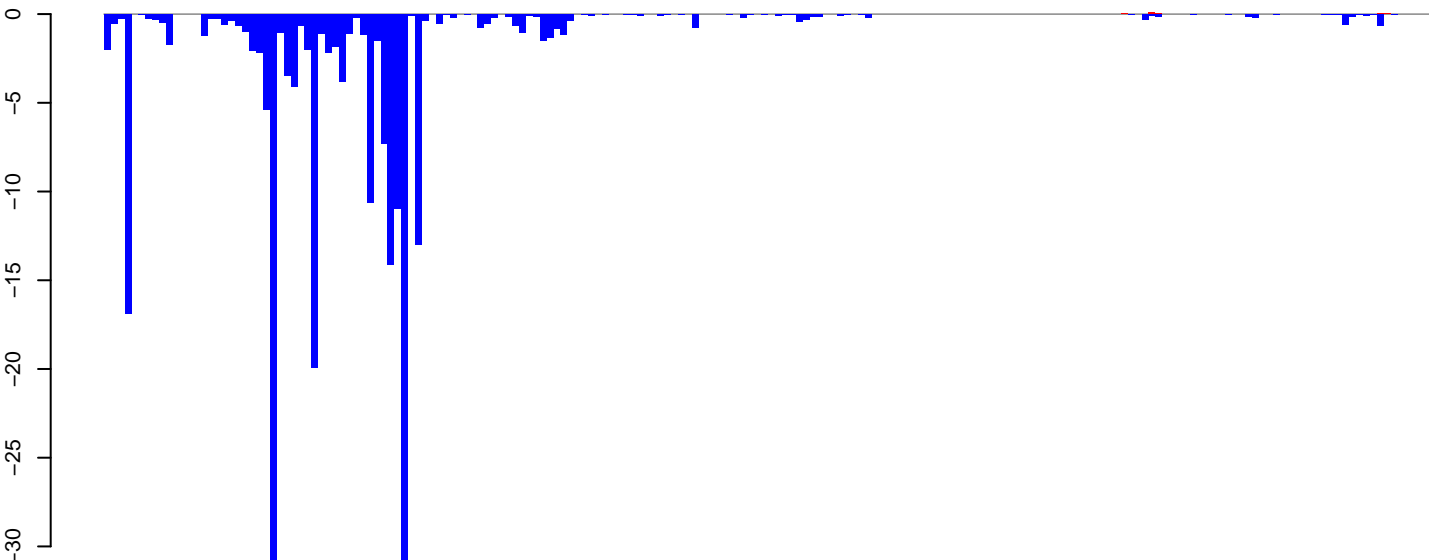
0 500 1000 1500 2000 2500 3000 3500

AeAlbo_C636_cells_rep_3.18_23.rep



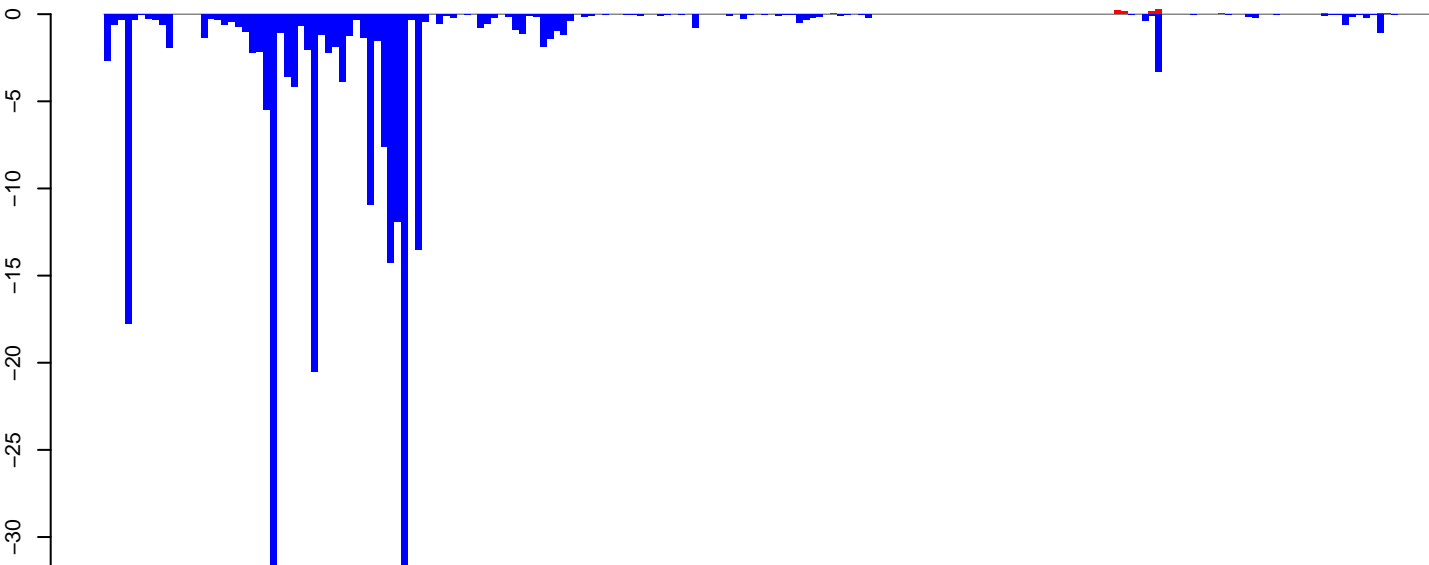
positive=1, negative=13, total=14

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=219, total=219

AeAlbo_C636_cells_rep_3.rep

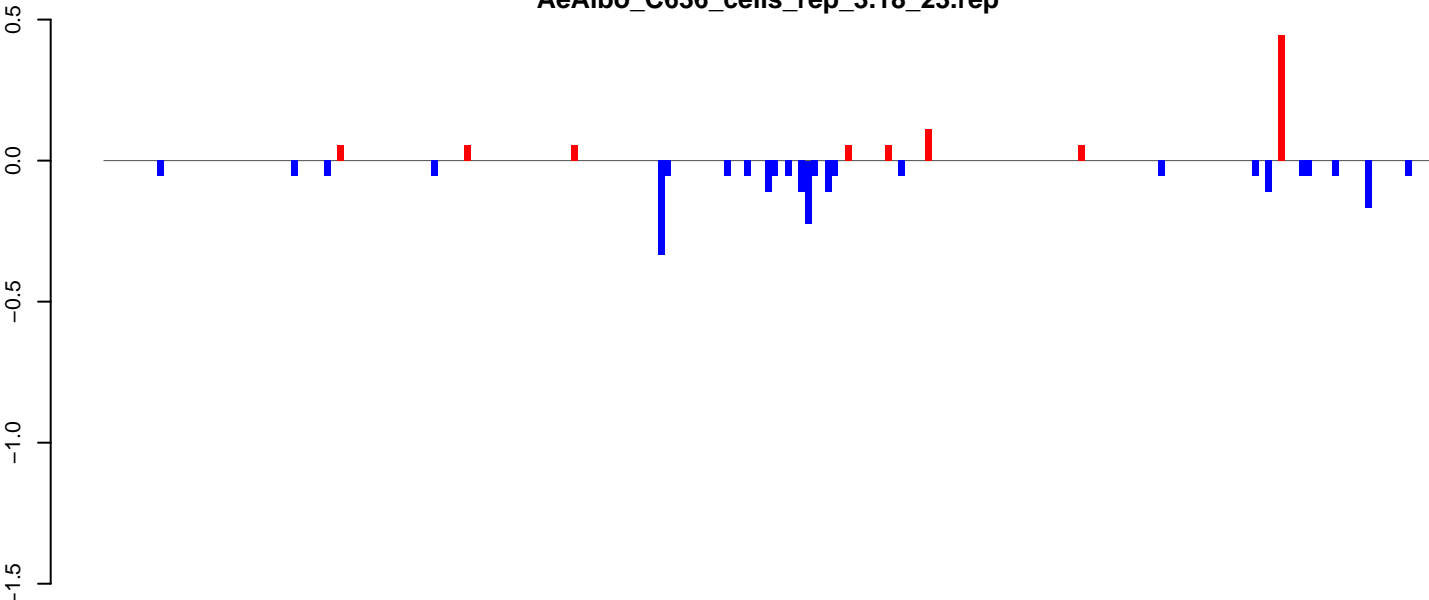


positive=1, negative=232, total=233

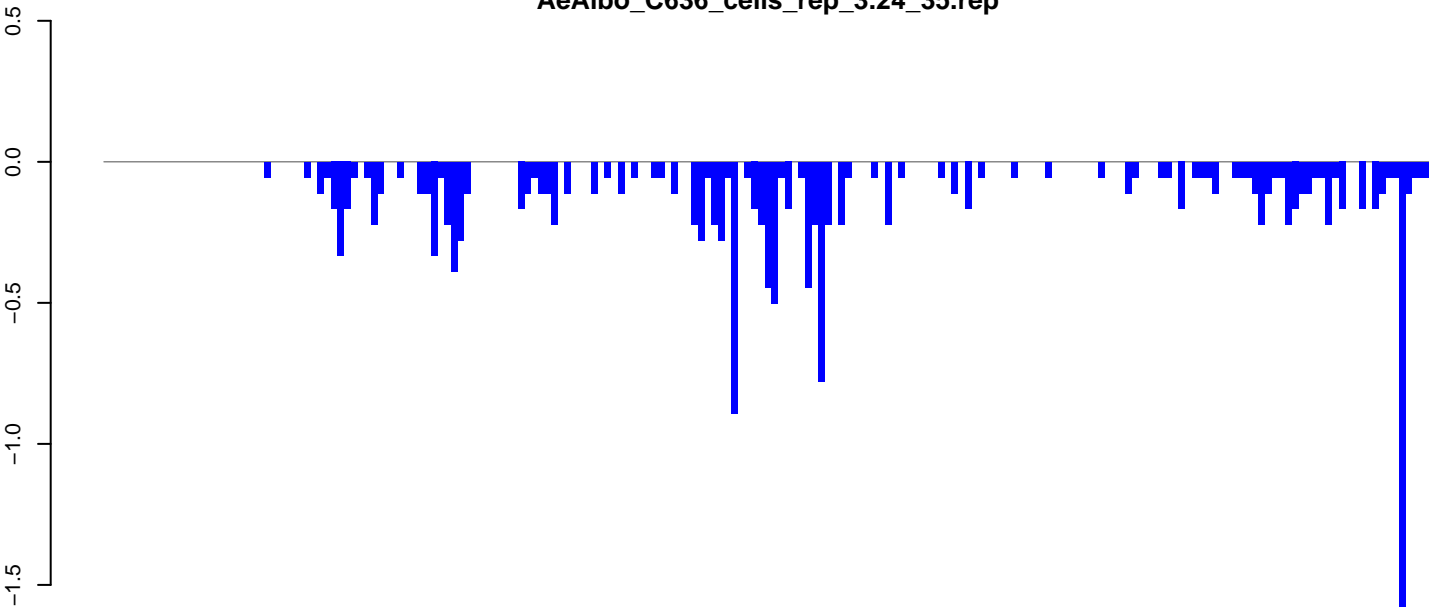
Window size=25, length=4782, TE@ltr-1_family-3051@LINE_Penelope:1-4782

0 1000 2000 3000 4000 5000

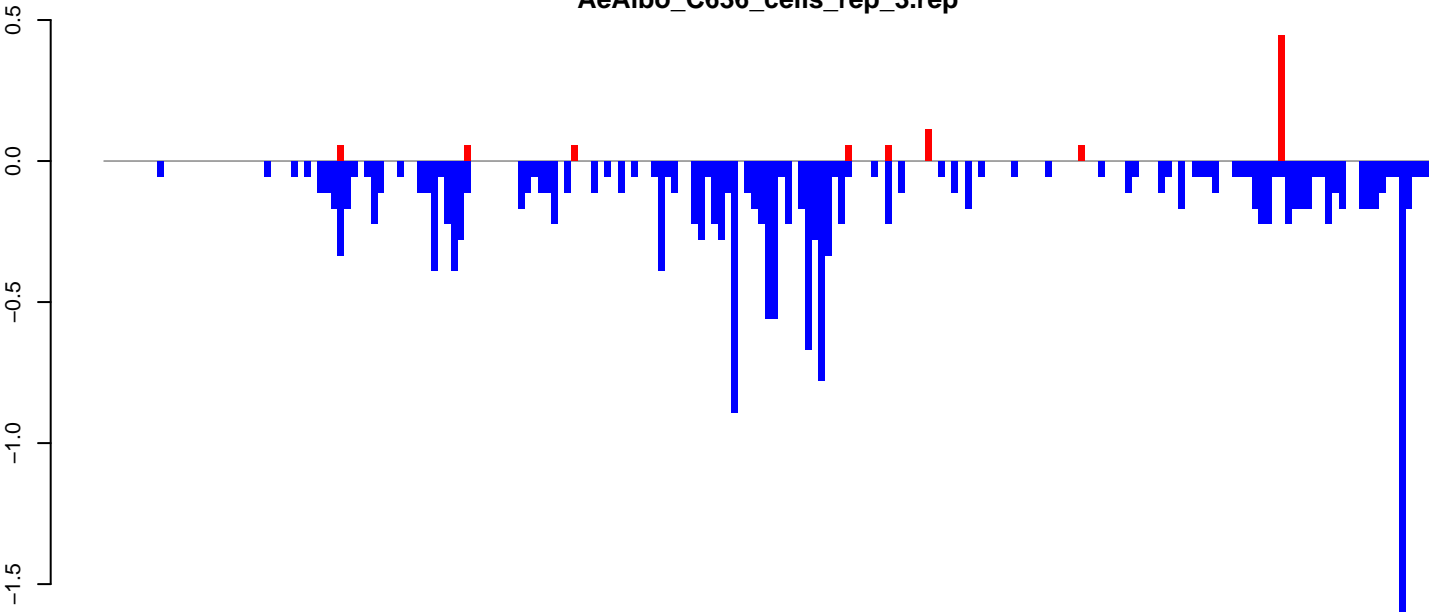
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



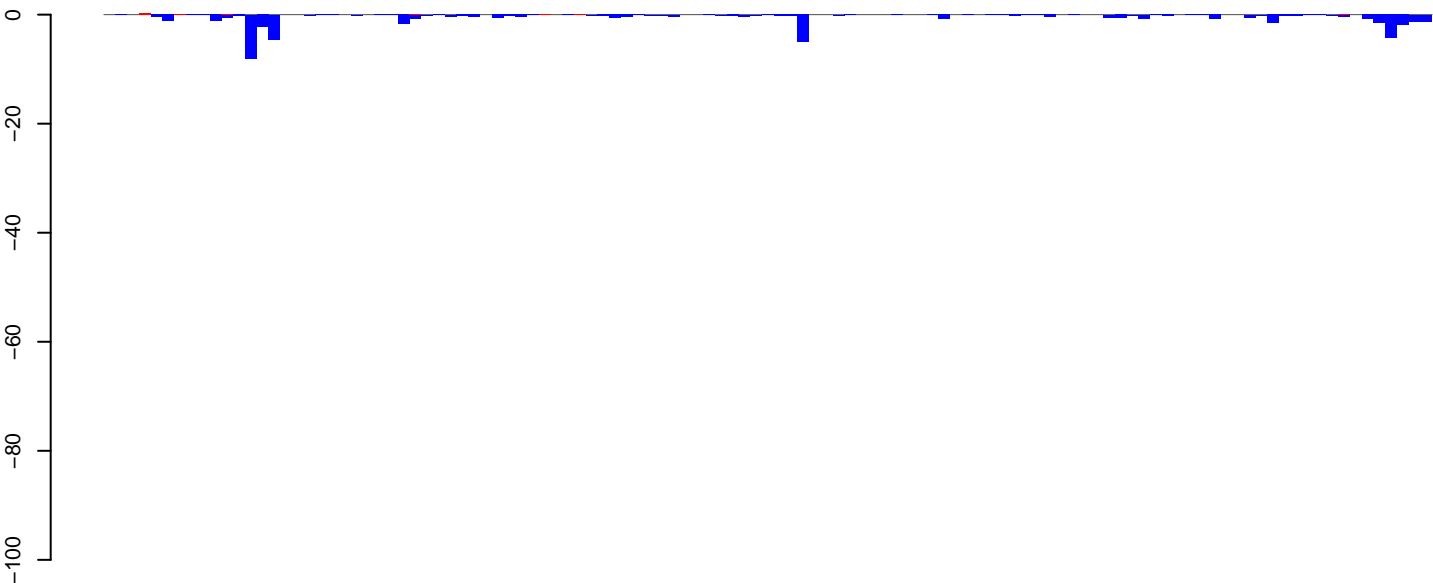
AeAlbo_C636_cells_rep_3.rep



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

0 1000 2000 3000 4000 5000

AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



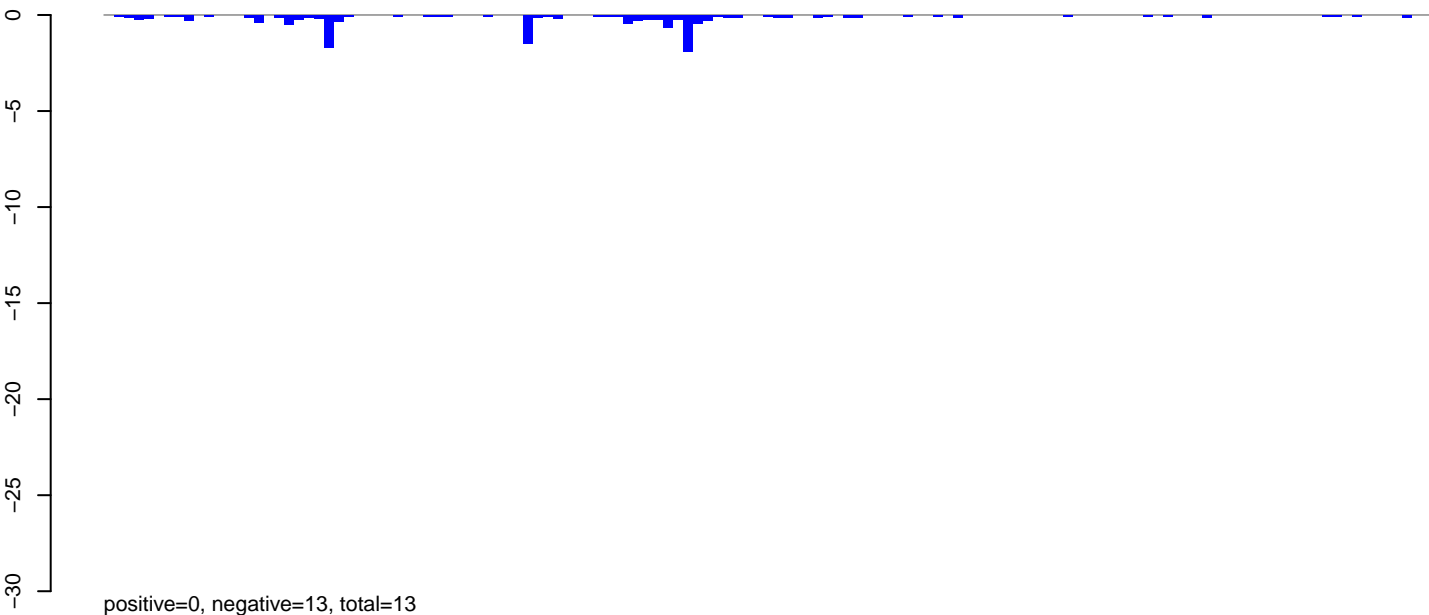
AeAlbo_C636_cells_rep_3.rep



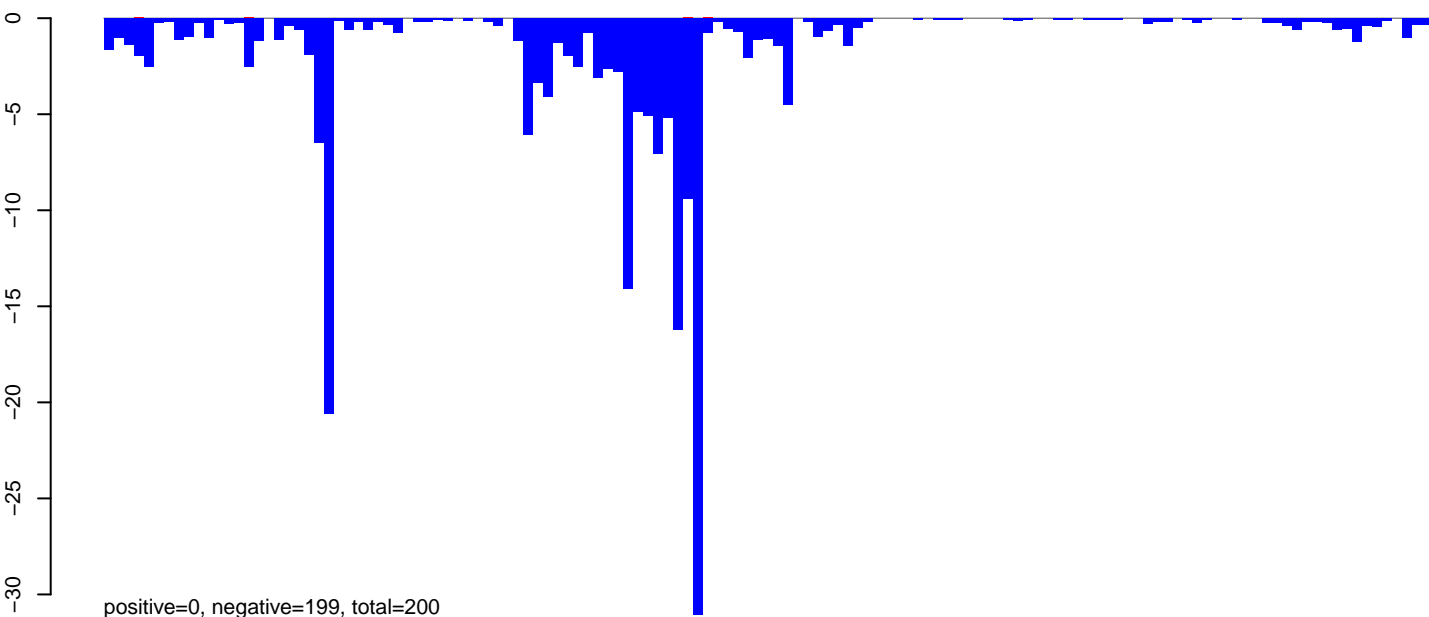
Window size=25, length=2819, TE@rnd-1_family-235@LINE_R1:1-2819

0 500 1000 1500 2000 2500

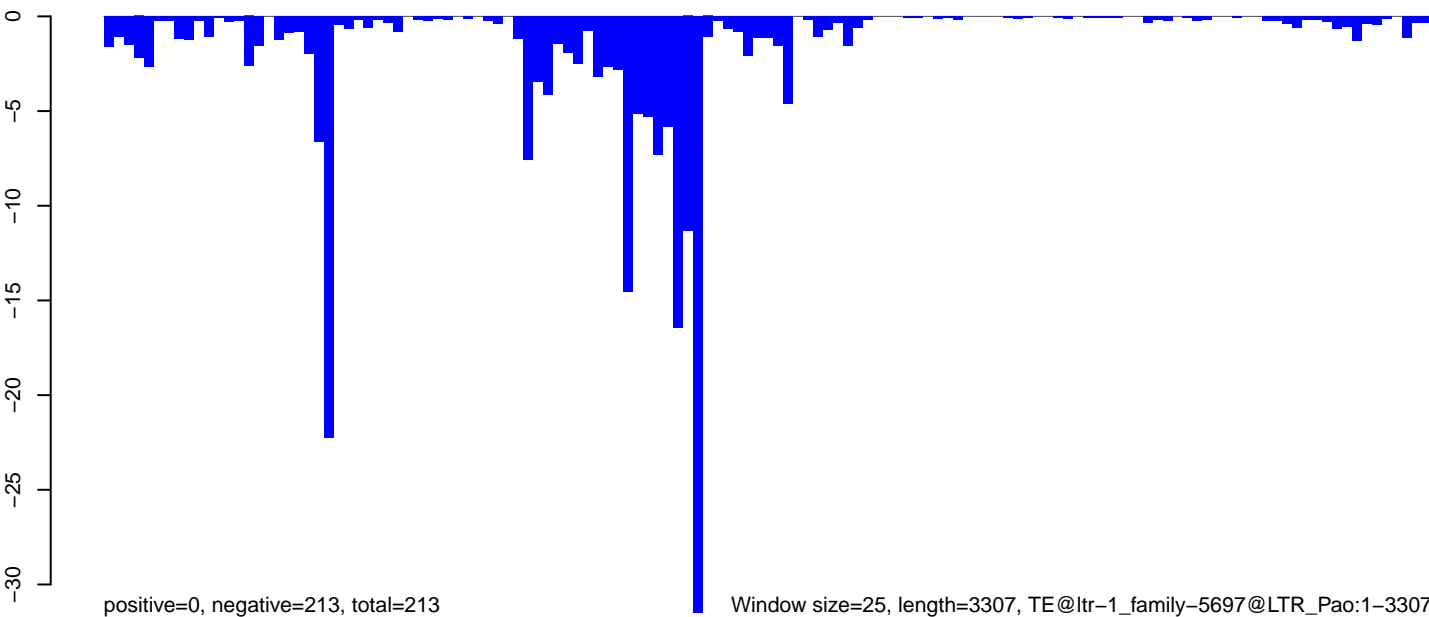
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



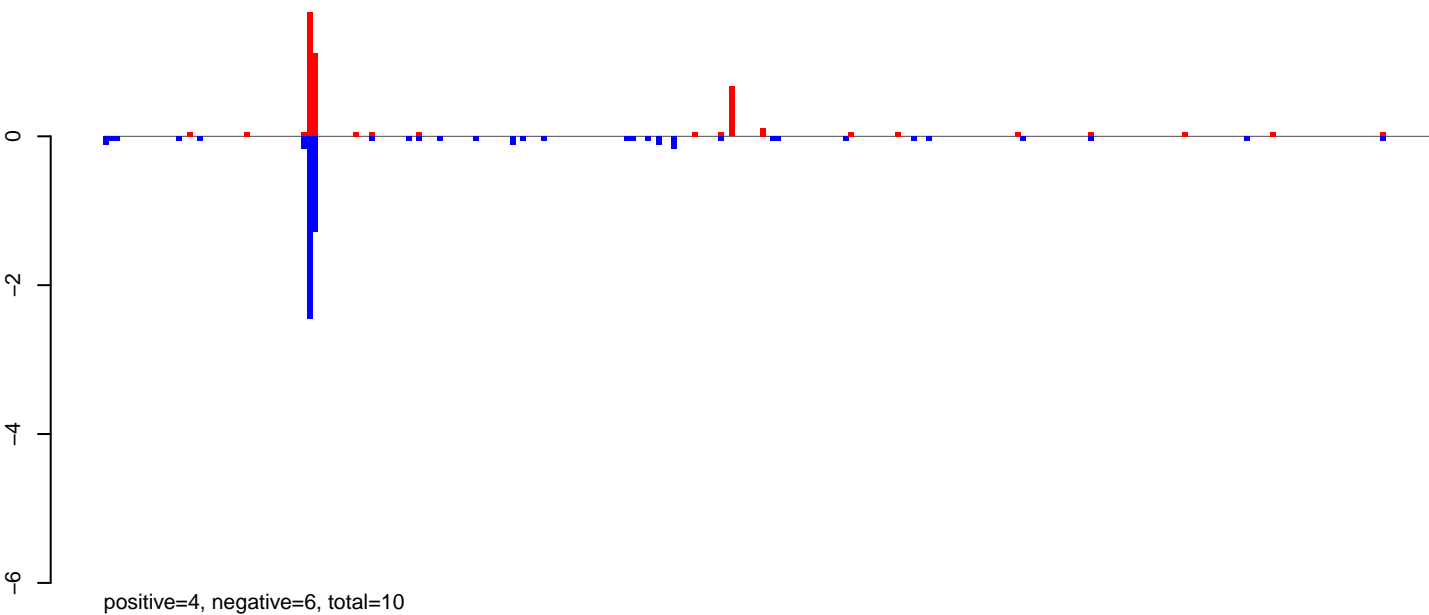
AeAlbo_C636_cells_rep_3.rep



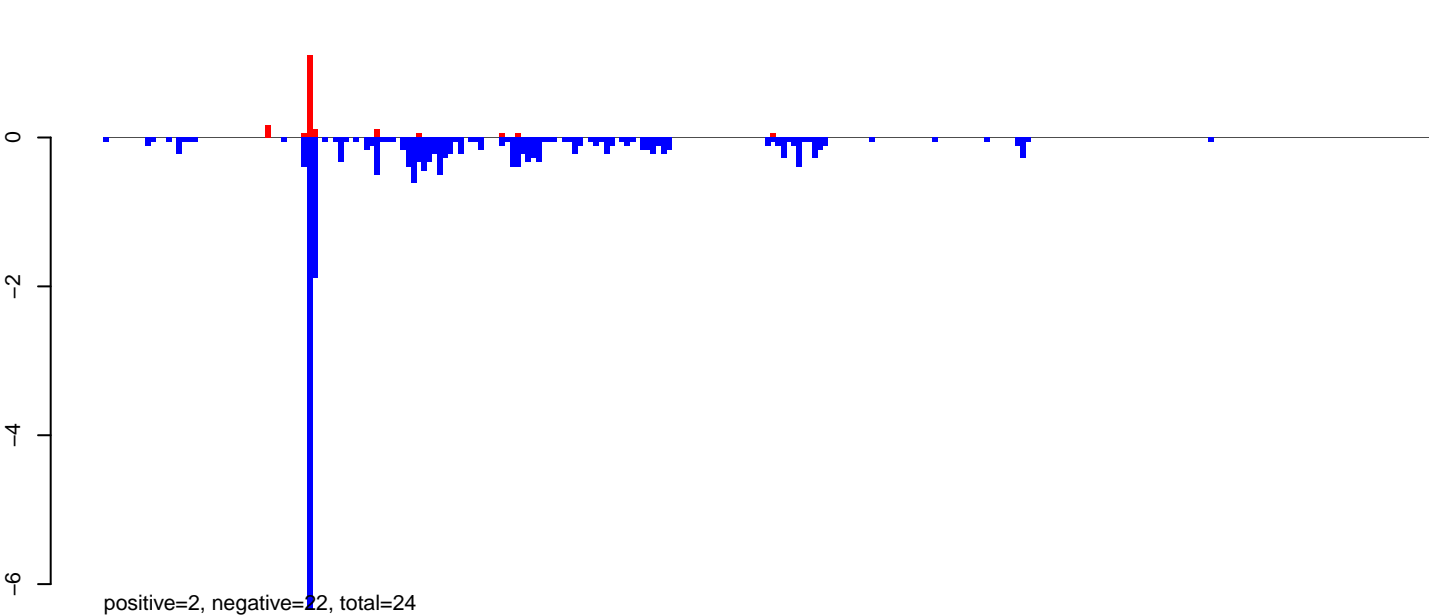
Window size=25, length=3307, TE@ltr-1_family-5697@LTR_Pao:1-3307

0 500 1000 1500 2000 2500 3000

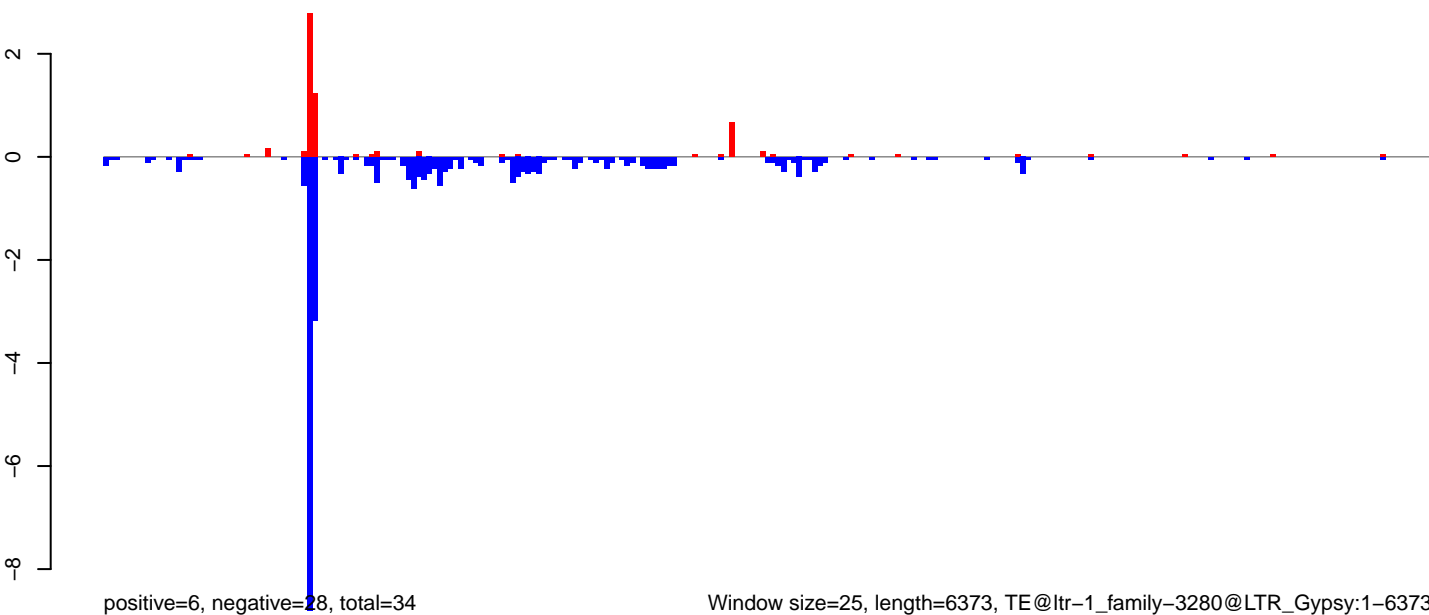
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



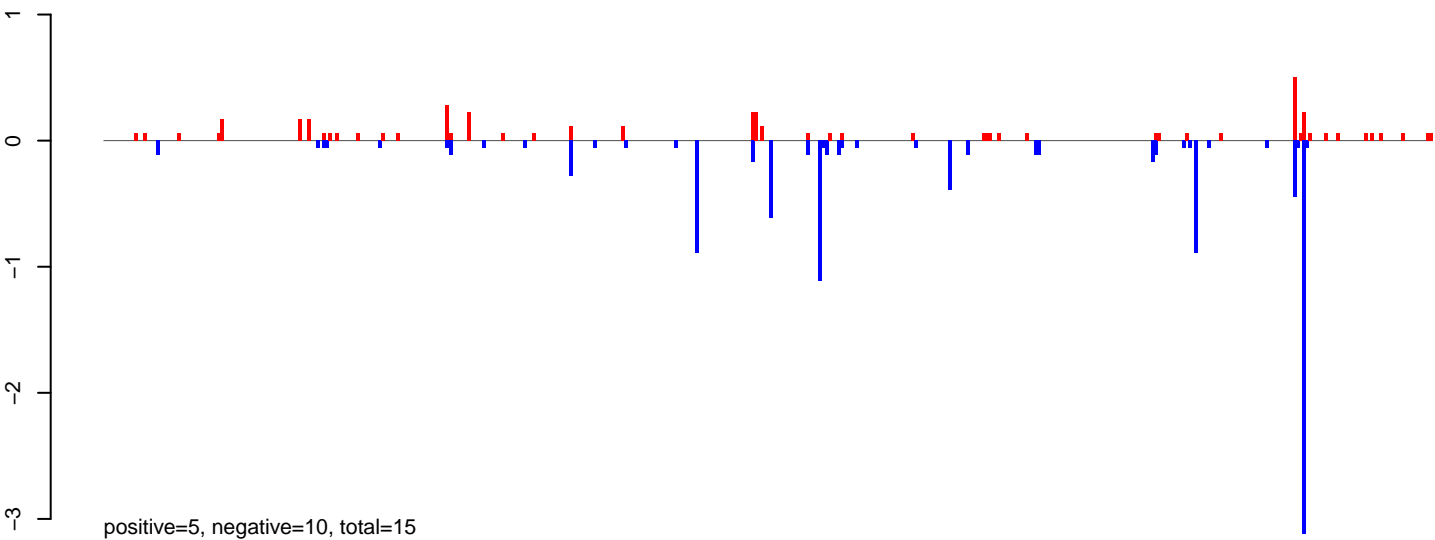
AeAlbo_C636_cells_rep_3.rep



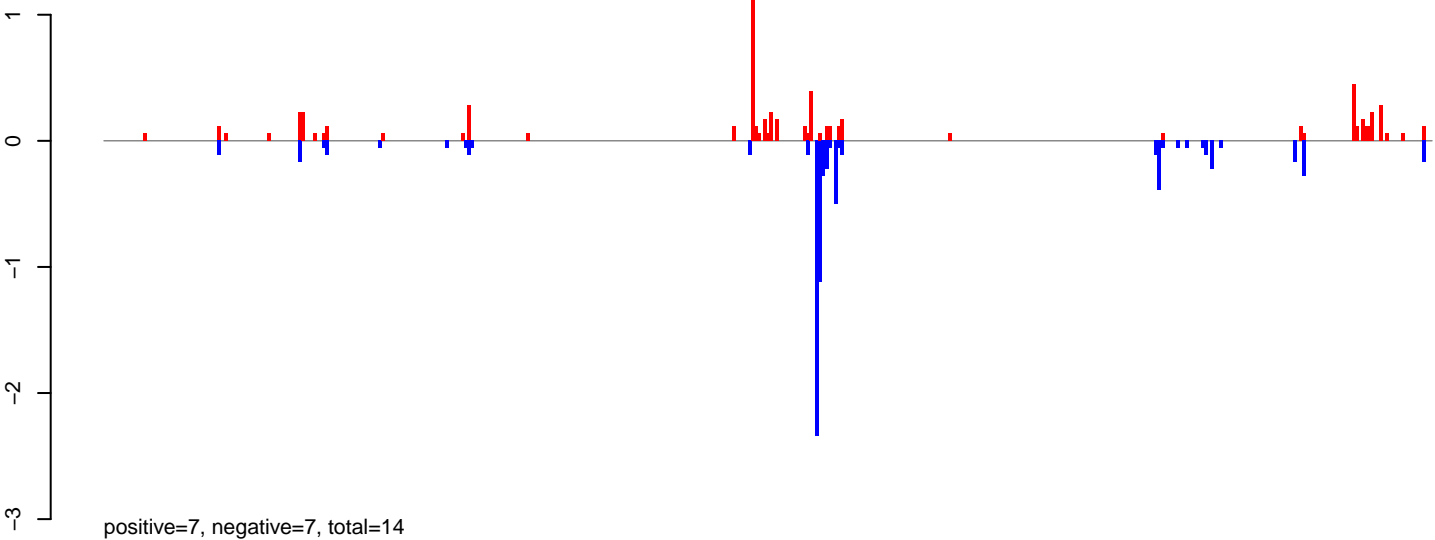
Window size=25, length=6373, TE@ltr-1_family-3280@LTR_Gypsy:1-6373

0 1000 2000 3000 4000 5000 6000

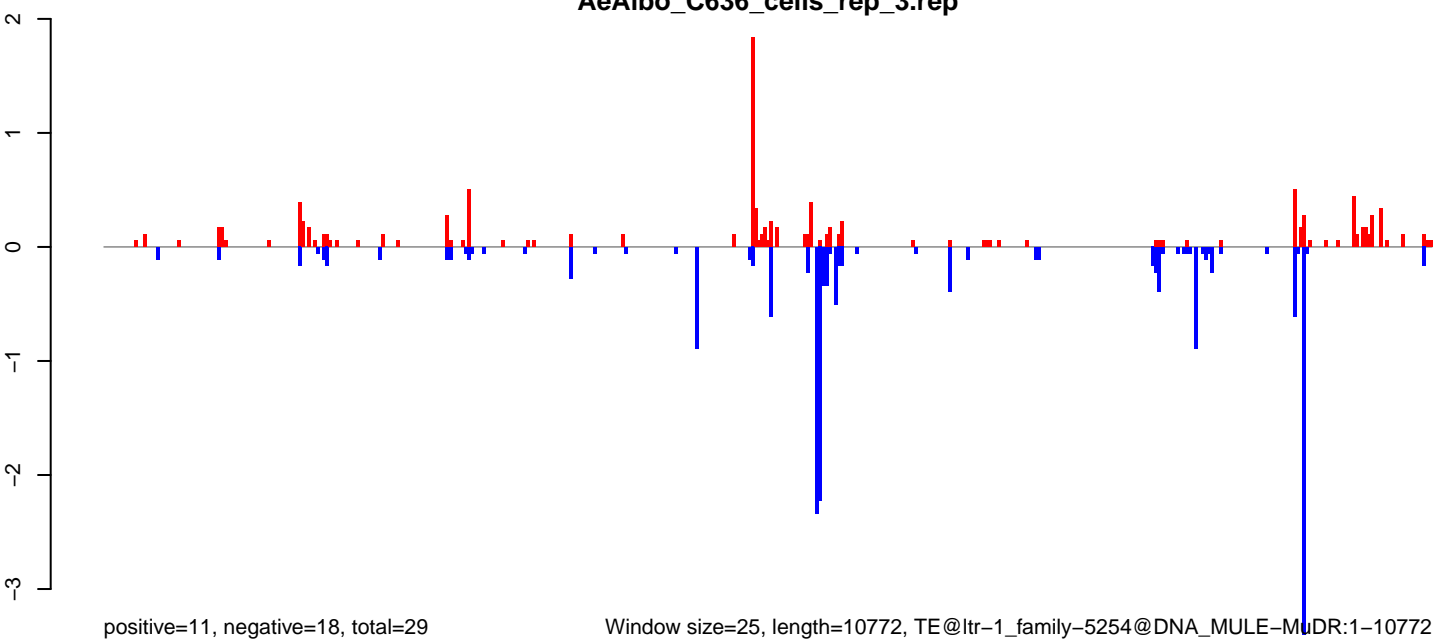
AeAlbo_C636_cells_rep_3.18_23.rep



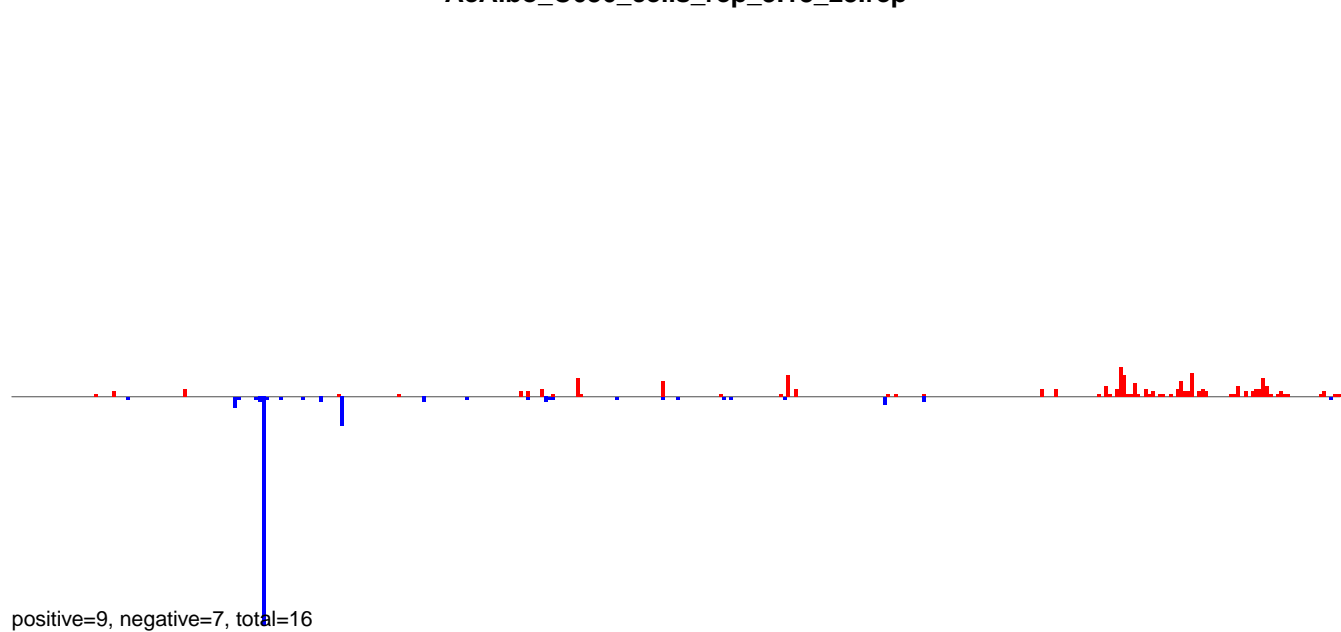
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



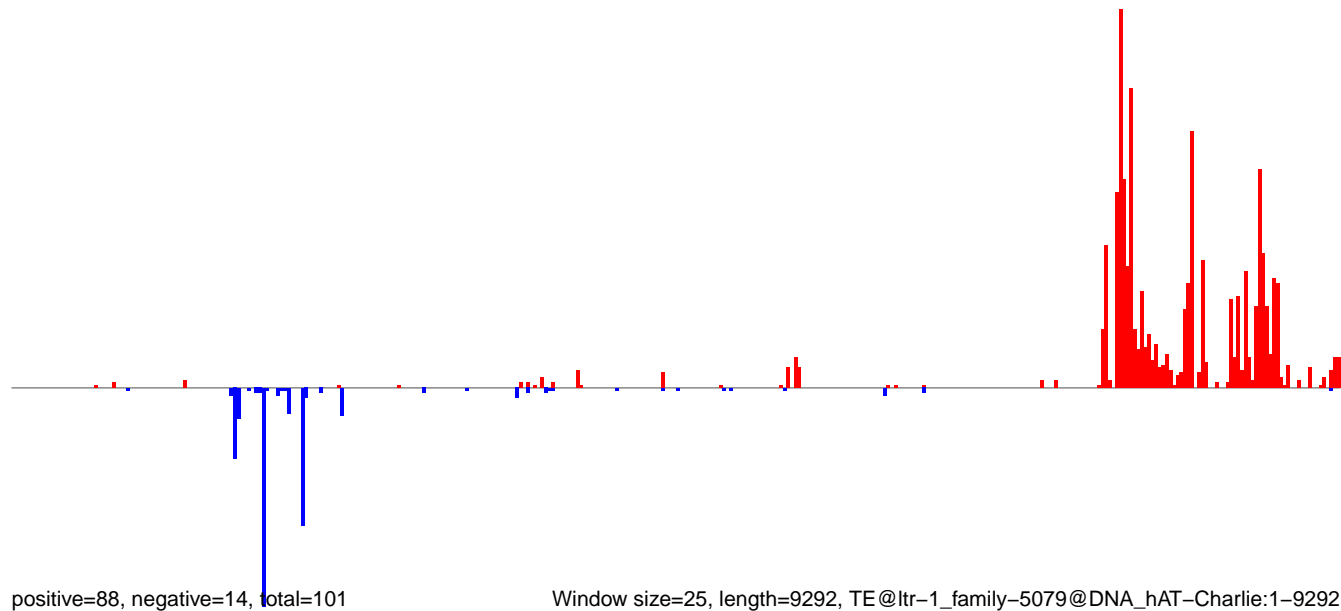
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



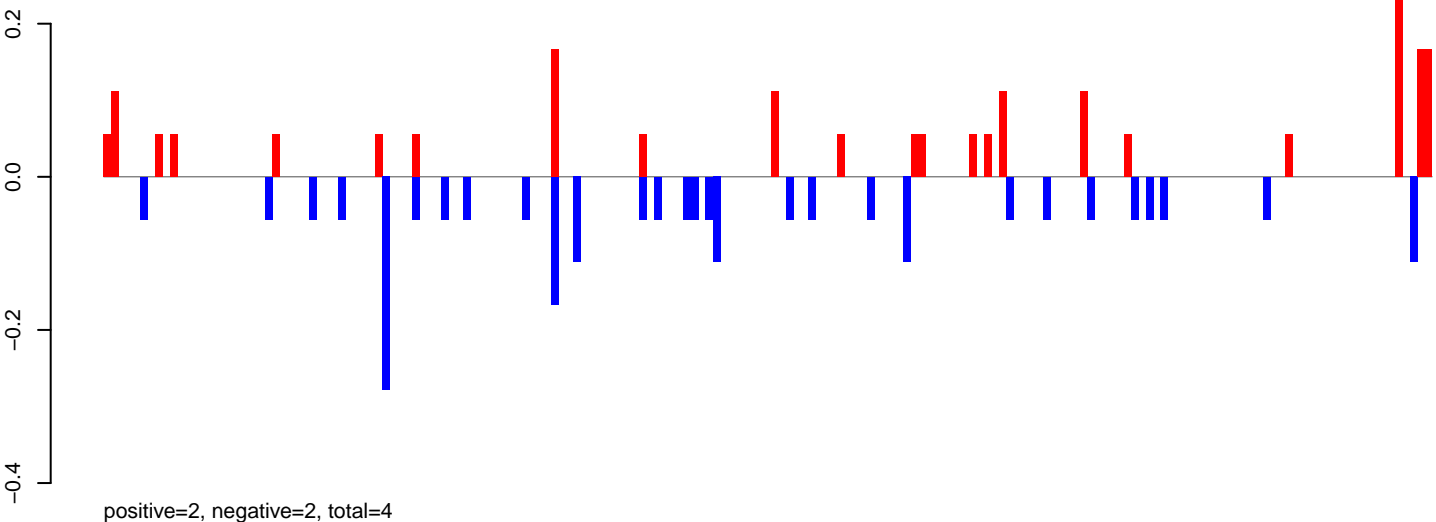
AeAlbo_C636_cells_rep_3.rep



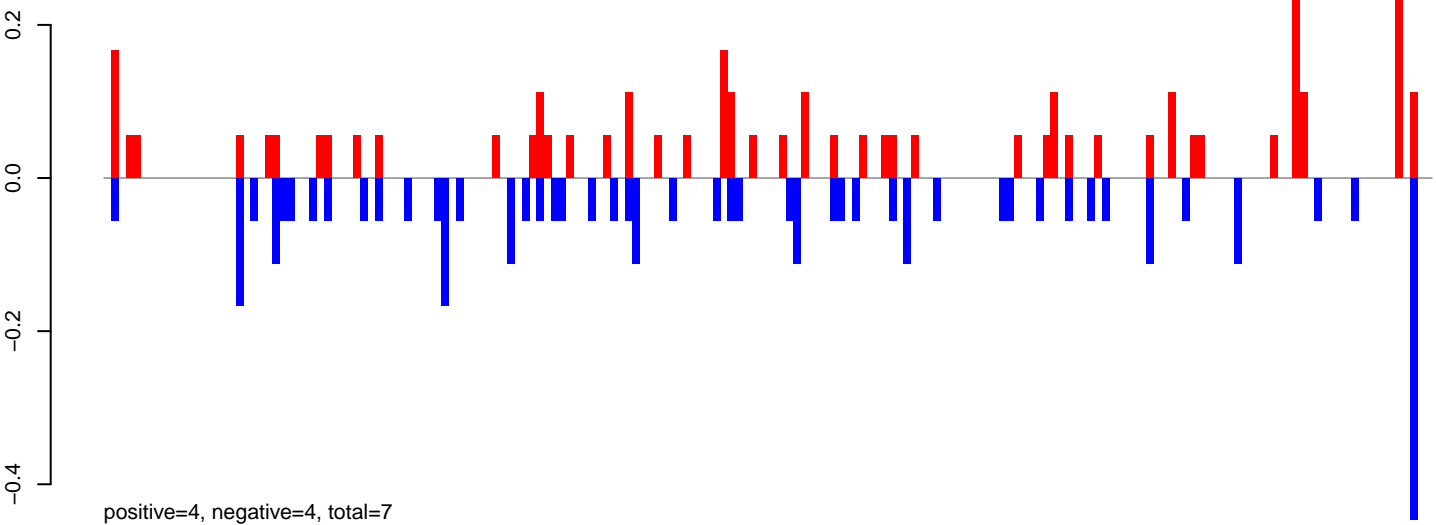
Window size=25, length=9292, TE@ltr-1_family-5079@DNA_hAT-Charlie:1-9292

0 2000 4000 6000 8000

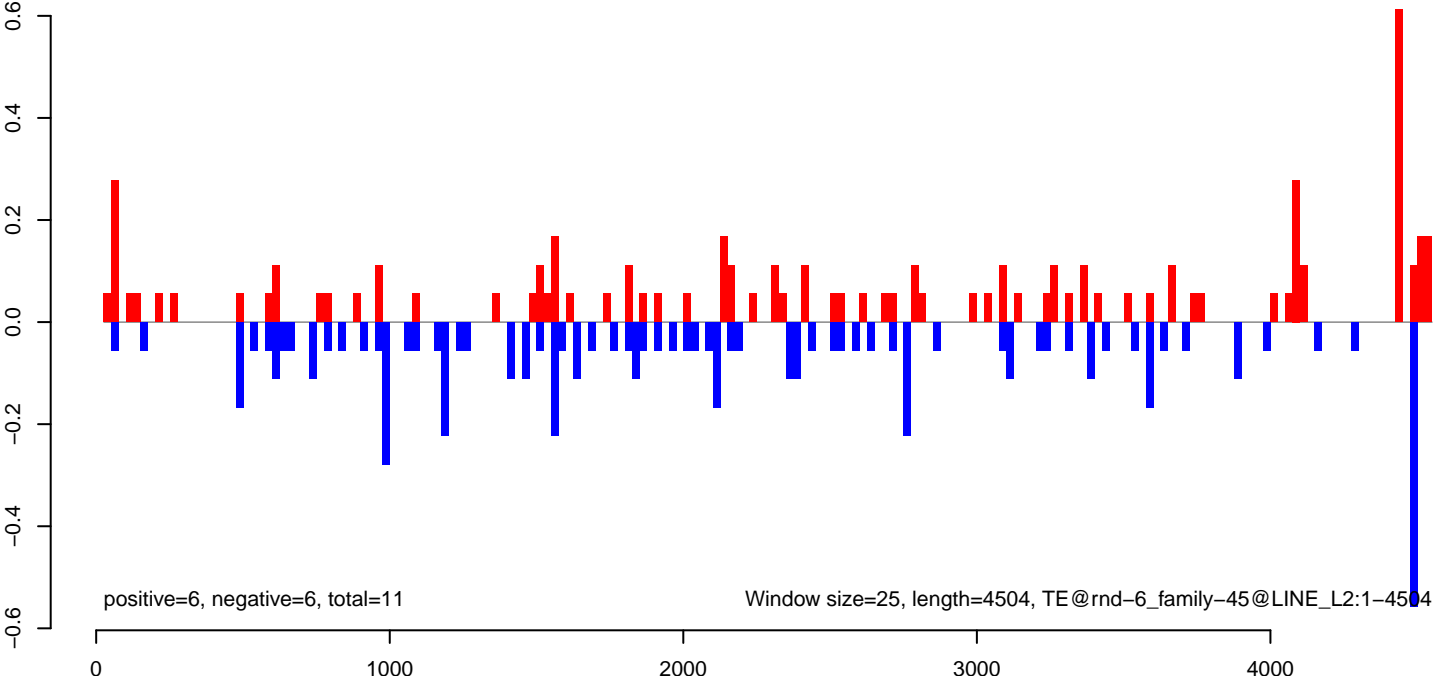
AeAlbo_C636_cells_rep_3.18_23.rep



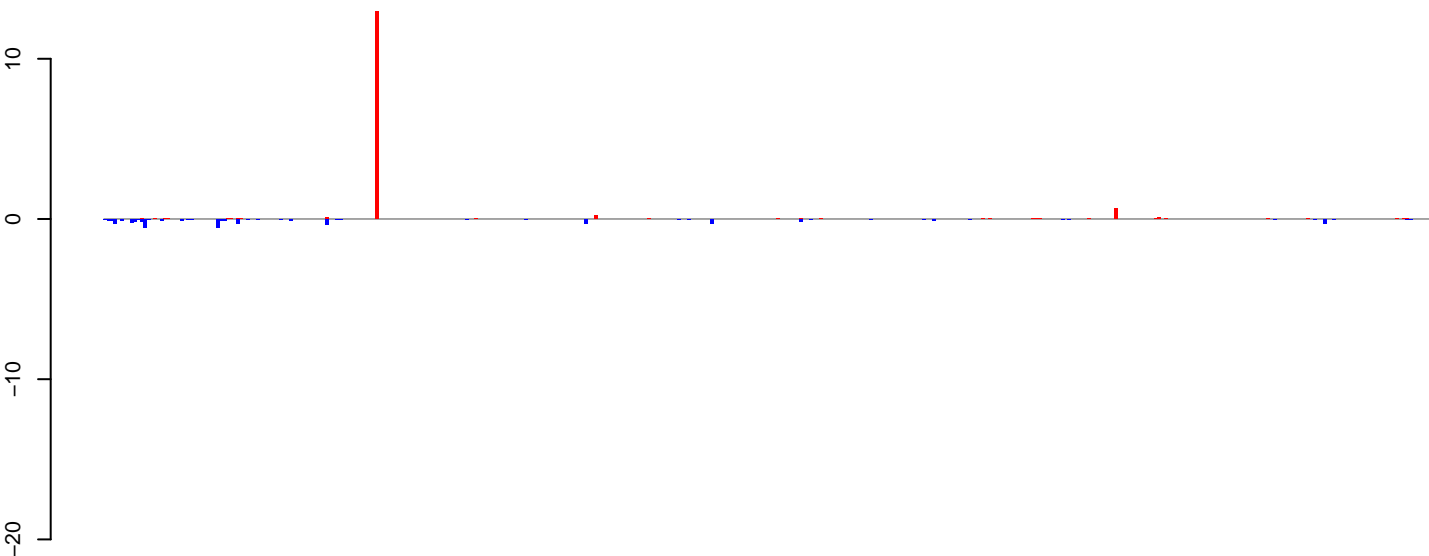
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

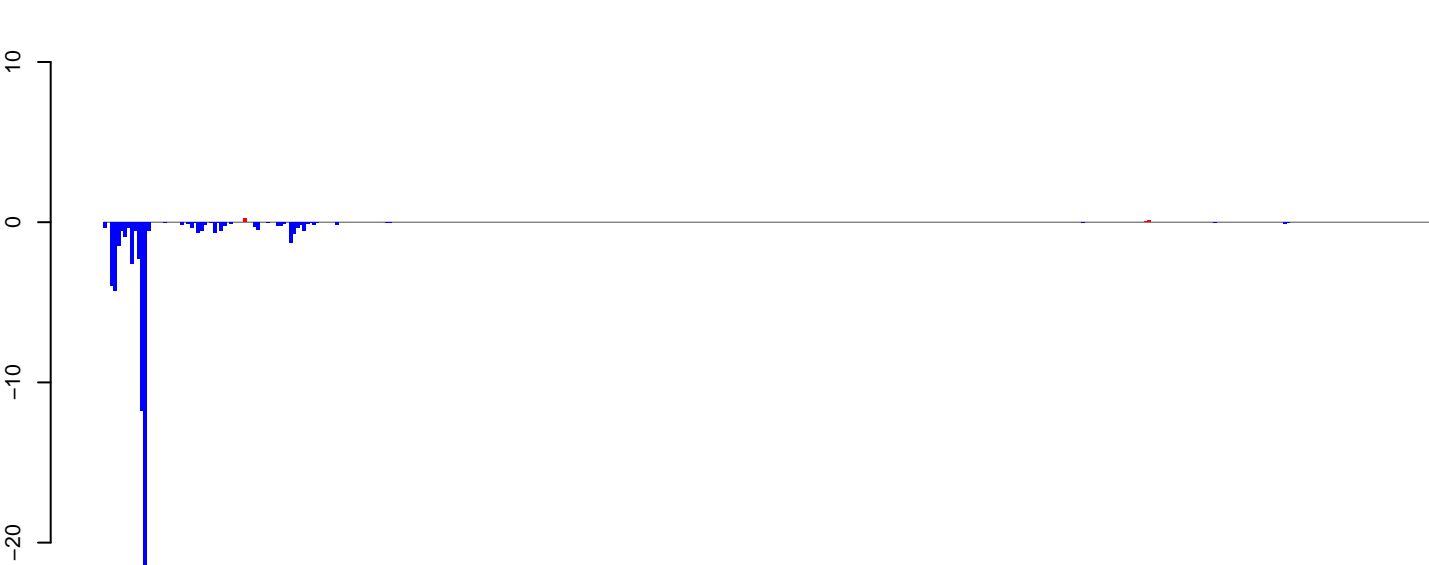


AeAlbo_C636_cells_rep_3.18_23.rep



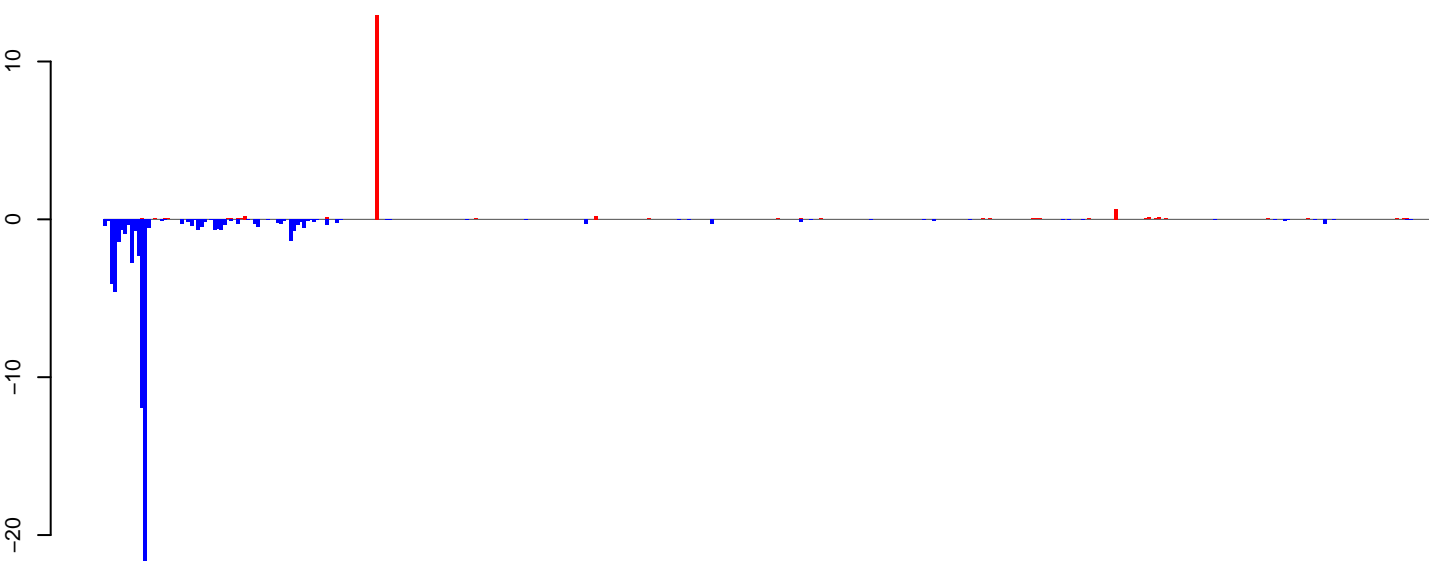
positive=15, negative=6, total=21

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=63, total=63

AeAlbo_C636_cells_rep_3.rep

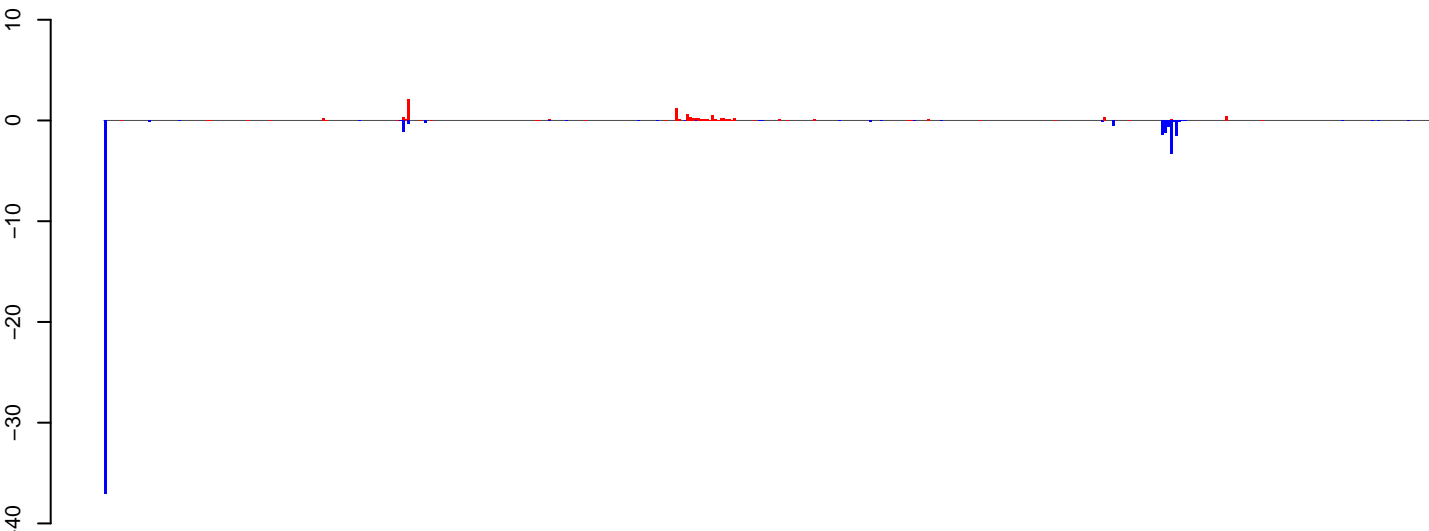


positive=16, negative=69, total=85

Window size=25, length=10018, TE@ltr-1_family-5498@LTR_Gypsy:1-10018

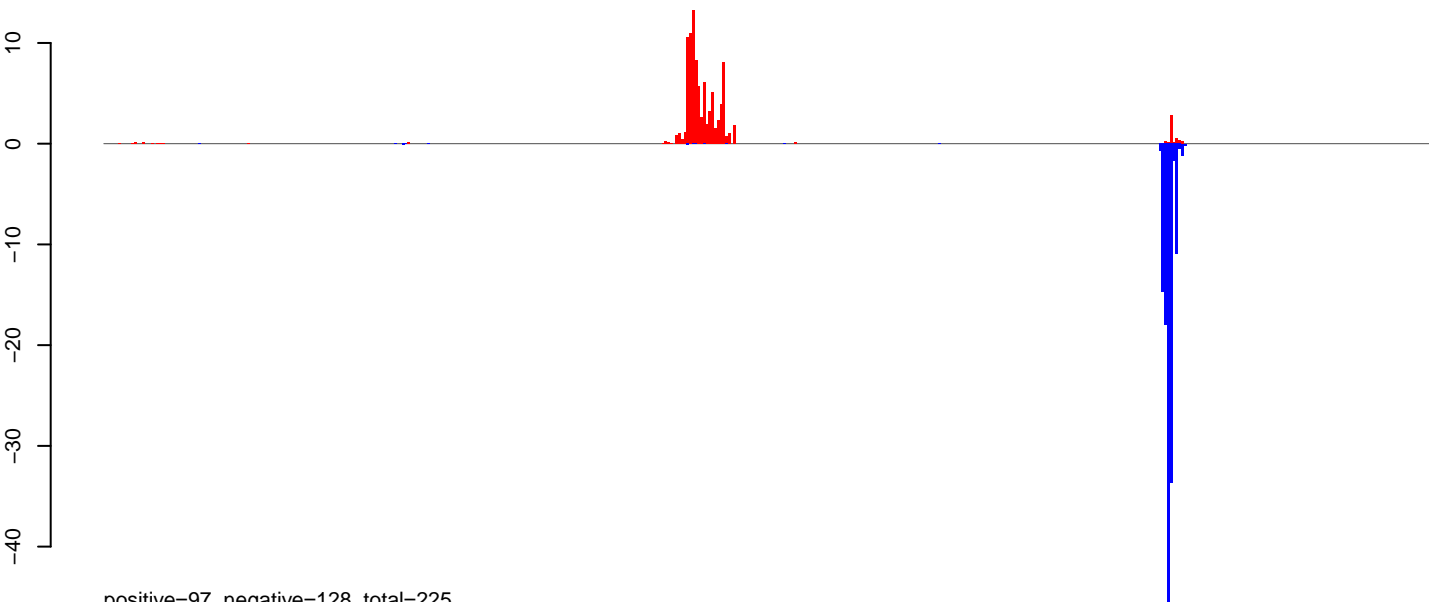
0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



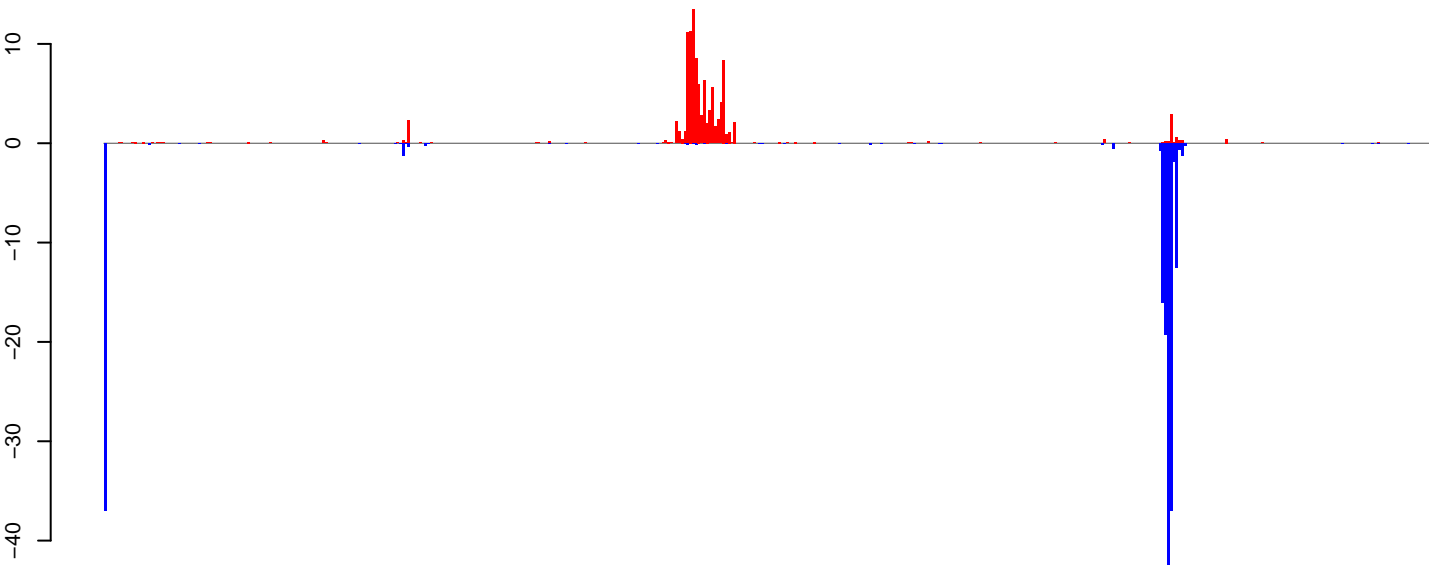
positive=11, negative=49, total=61

AeAlbo_C636_cells_rep_3.24_35.rep



positive=97, negative=128, total=225

AeAlbo_C636_cells_rep_3.rep

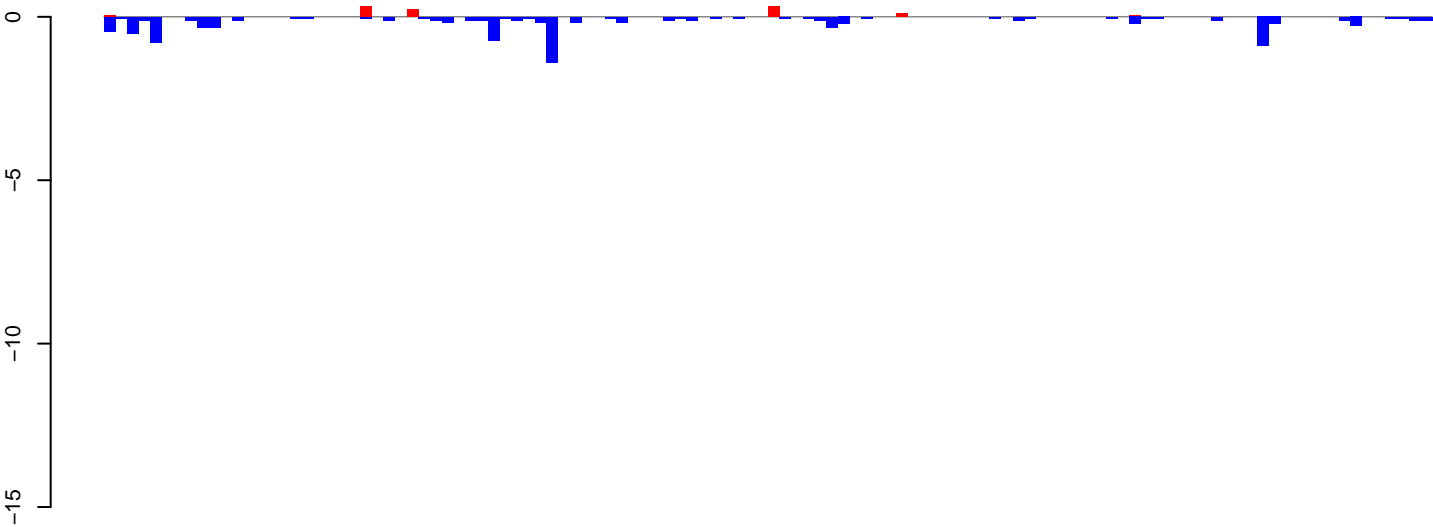


positive=108, negative=178, total=286

Window size=25, length=12013, TE@ltr-1_family-5120@LTR_Gypsy:1-12013

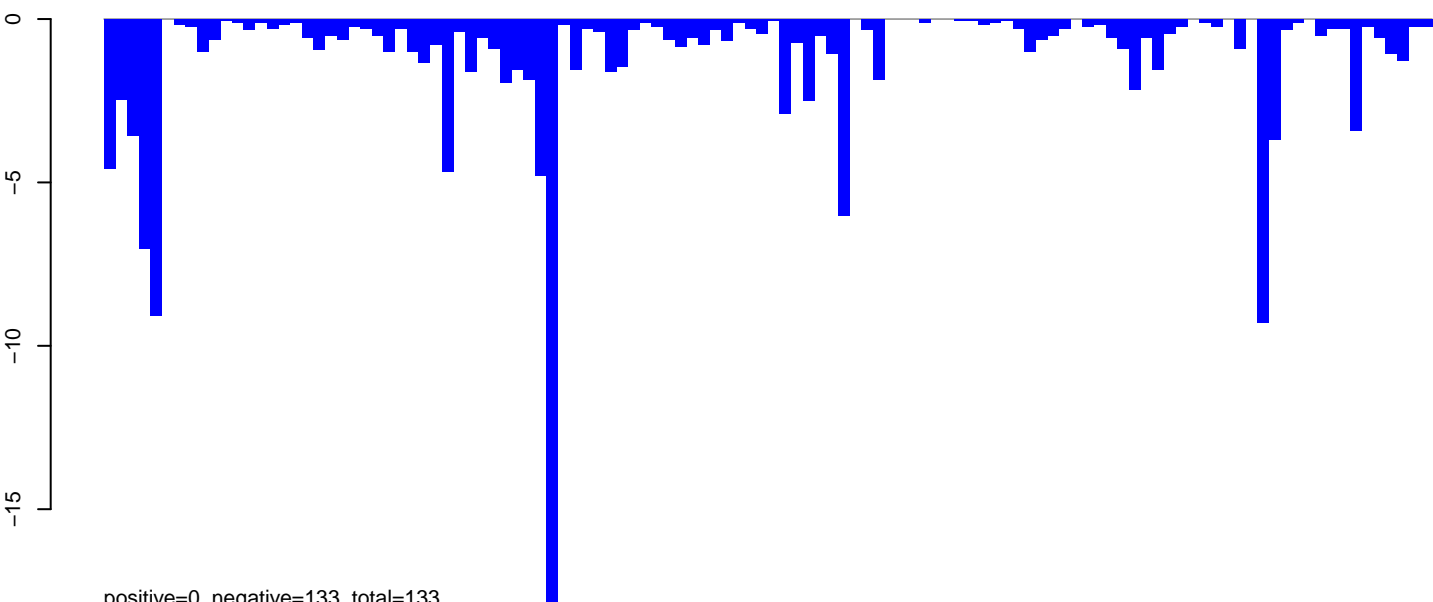
0 2000 4000 6000 8000 10000 12000

AeAlbo_C636_cells_rep_3.18_23.rep



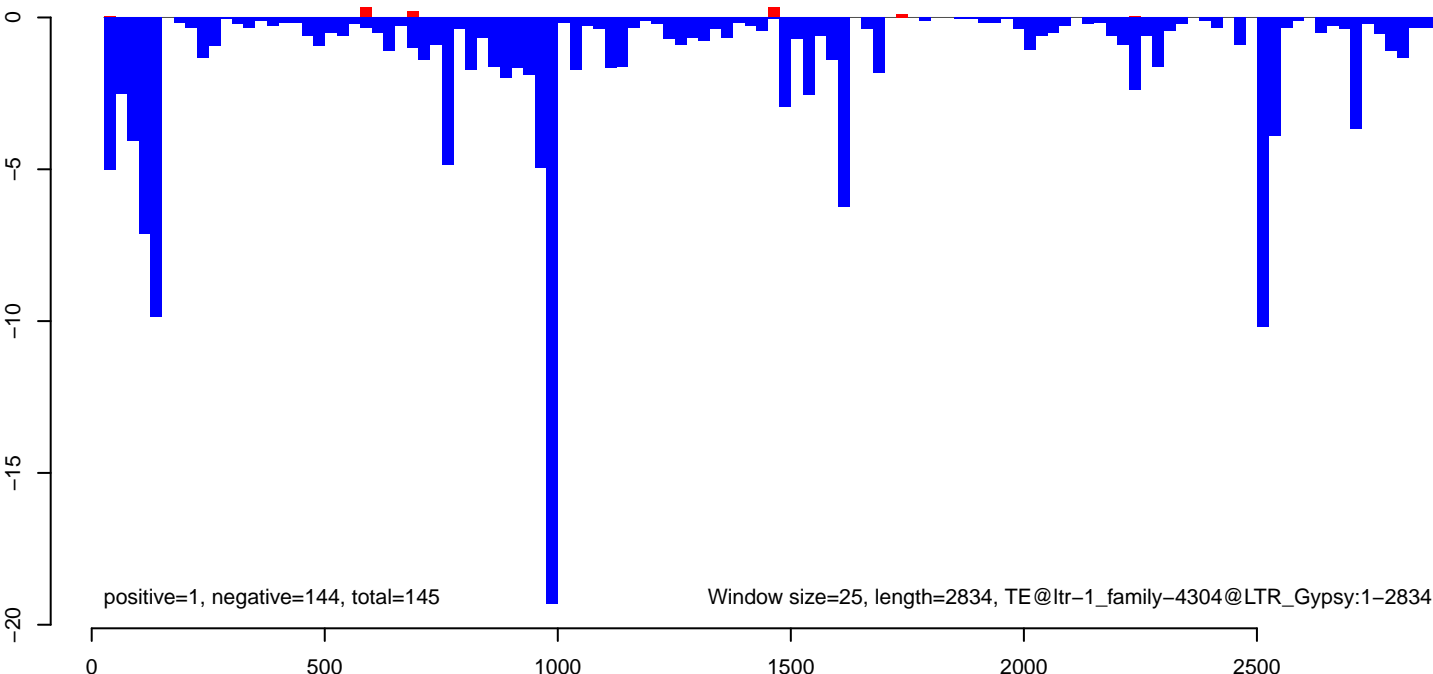
positive=1, negative=10, total=11

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=133, total=133

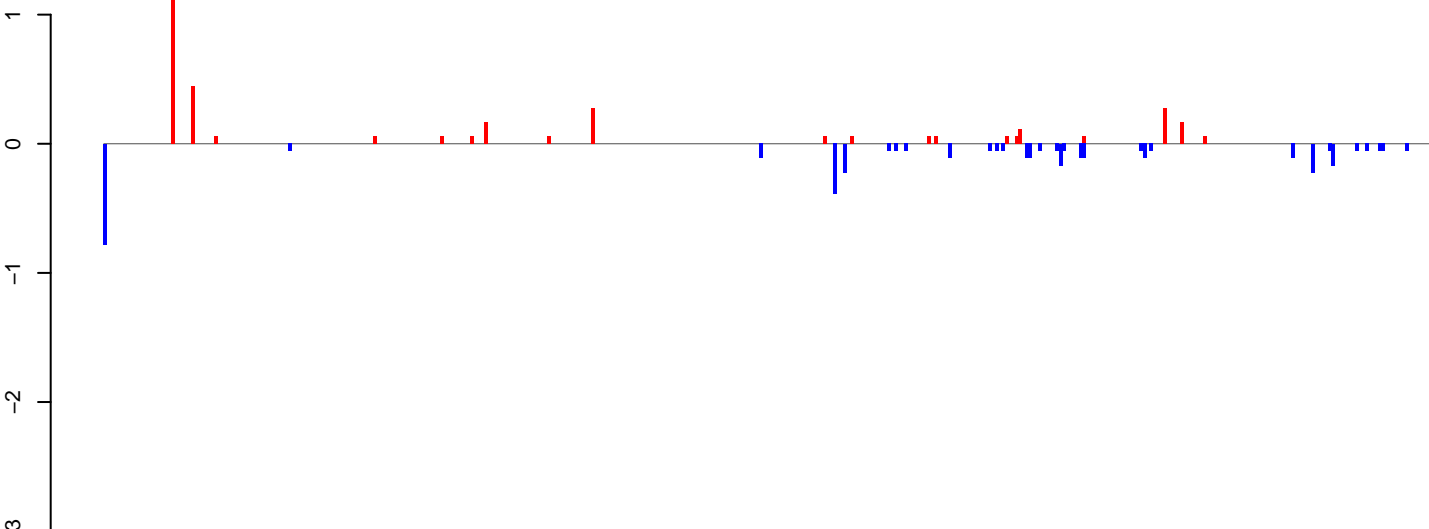
AeAlbo_C636_cells_rep_3.rep



positive=1, negative=144, total=145

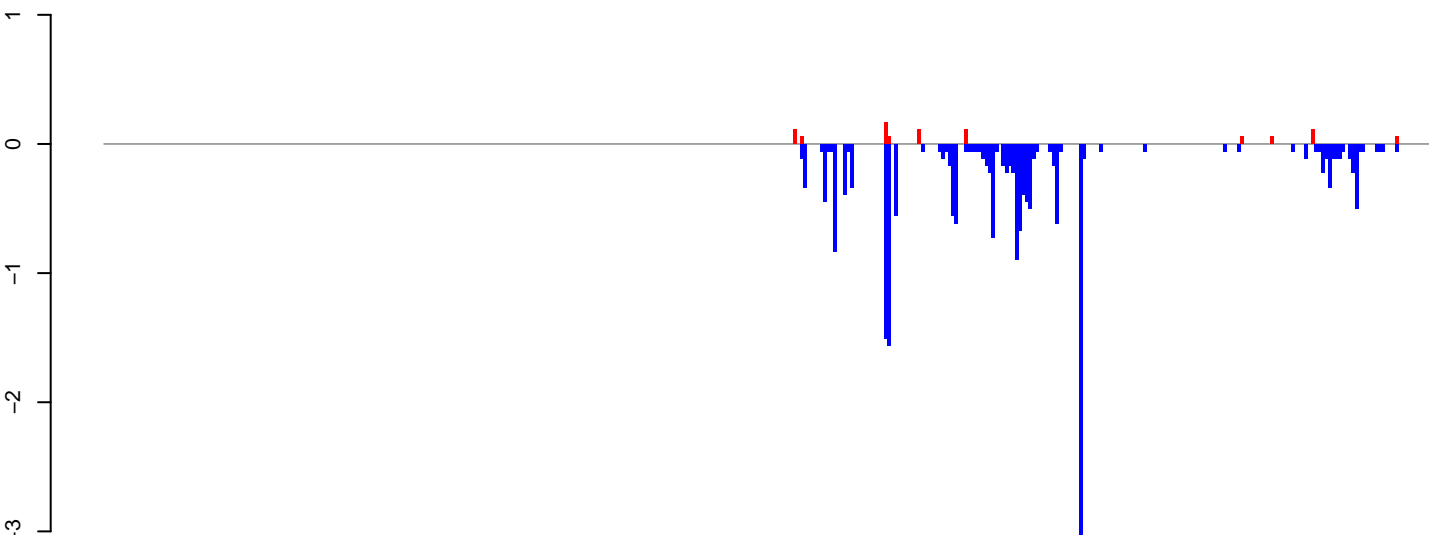
Window size=25, length=2834, TE@ltr-1_family-4304@LTR_Gypsy:1-2834

AeAlbo_C636_cells_rep_3.18_23.rep



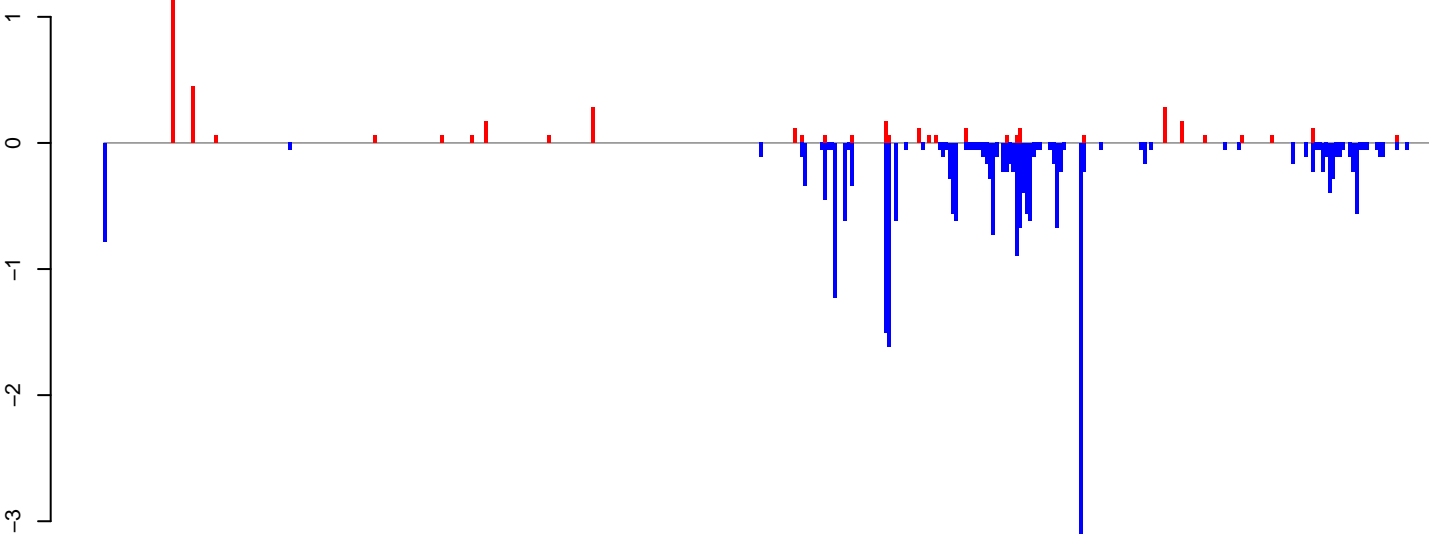
positive=4, negative=4, total=7

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=20, total=21

AeAlbo_C636_cells_rep_3.rep



positive=4, negative=24, total=29

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

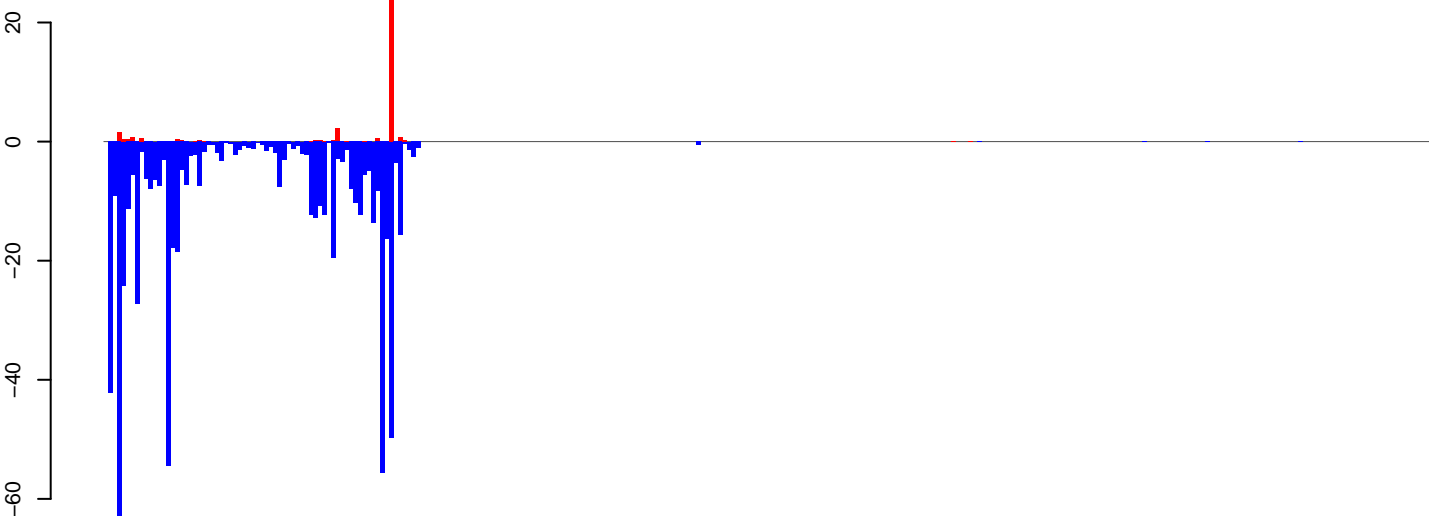
0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



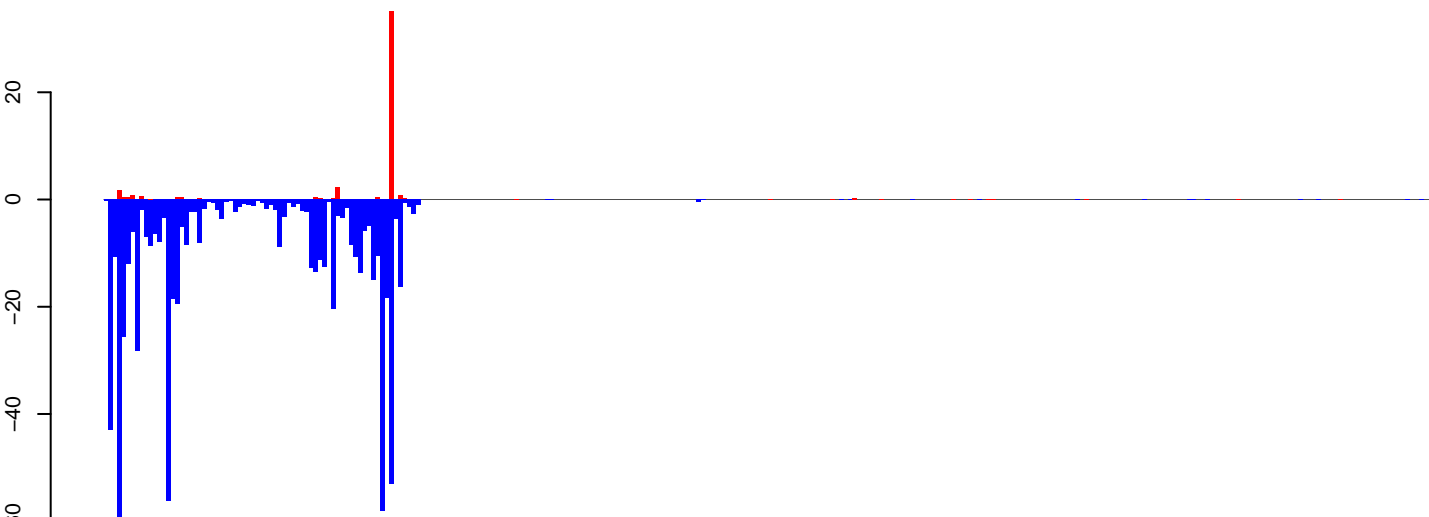
positive=8, negative=43, total=51

AeAlbo_C636_cells_rep_3.24_35.rep



positive=41, negative=661, total=702

AeAlbo_C636_cells_rep_3.rep

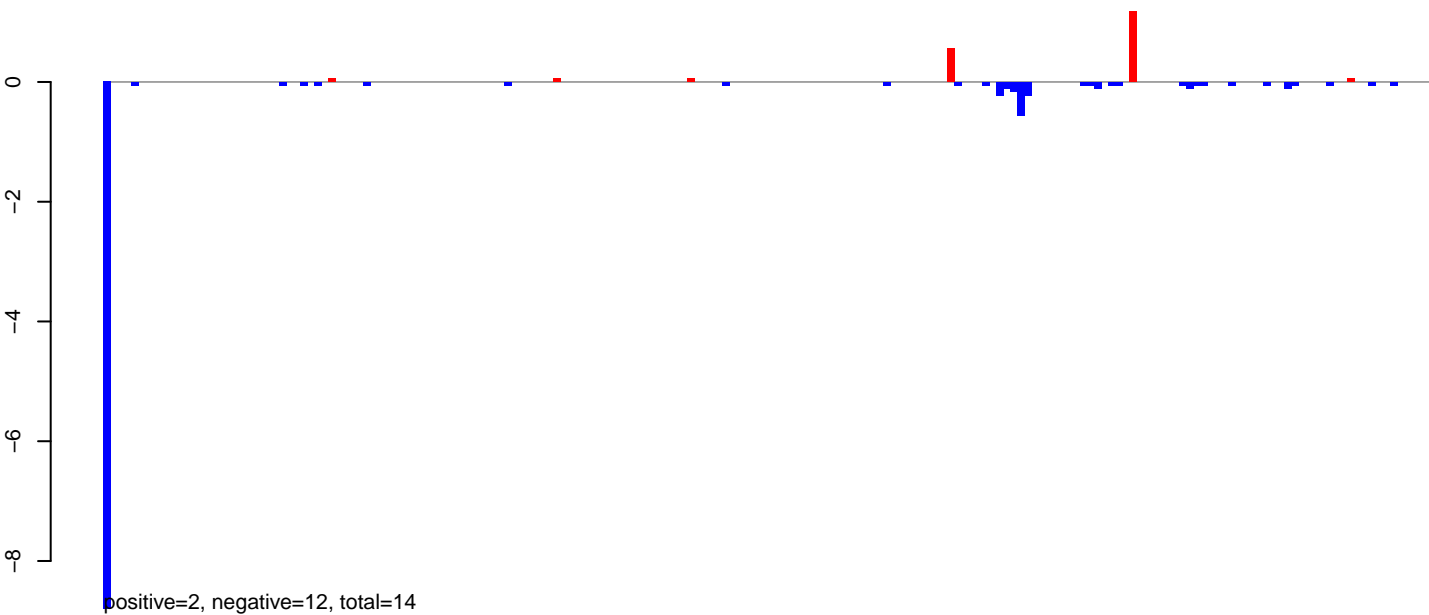


positive=49, negative=704, total=753

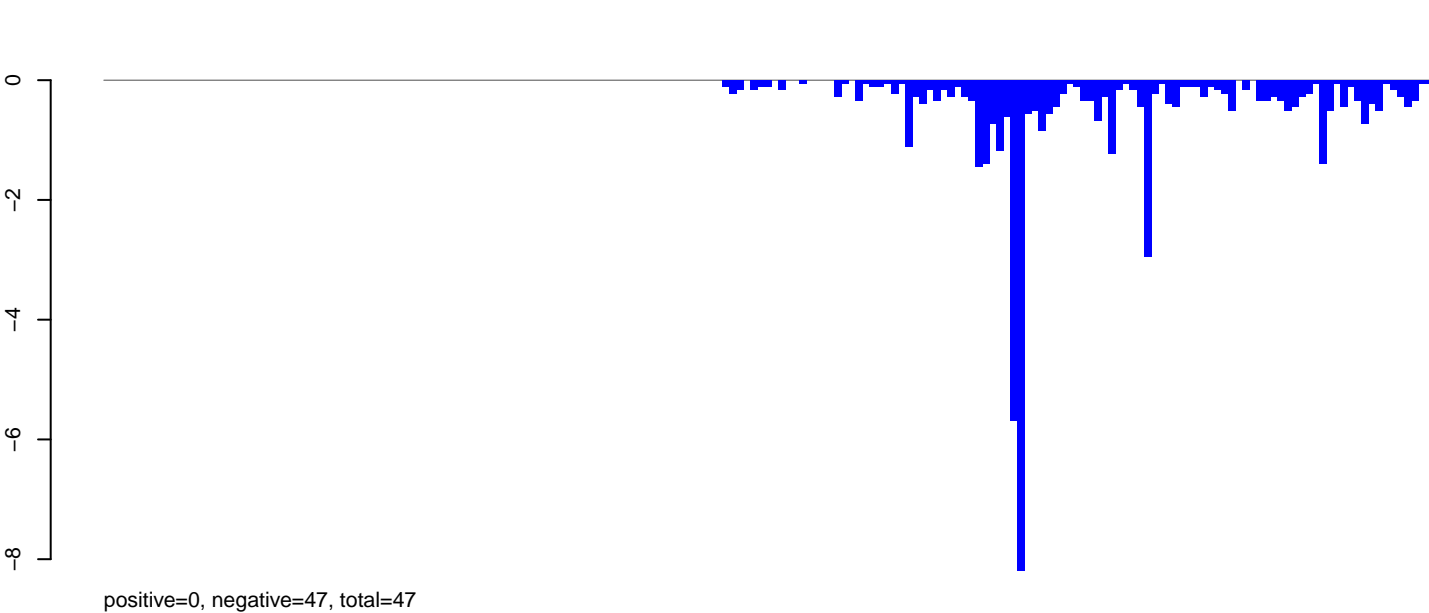
Window size=25, length=7450, TE@ltr-1_family-5629@LTR_Gypsy:1-7450

0 2000 4000 6000

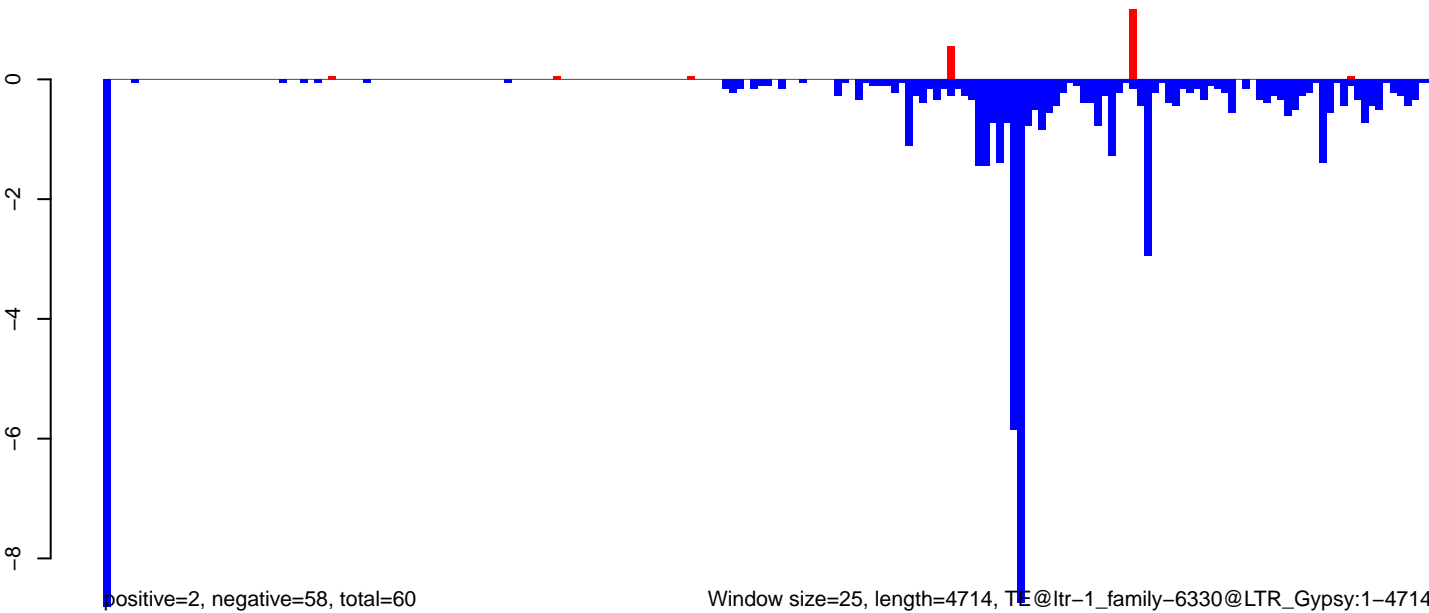
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



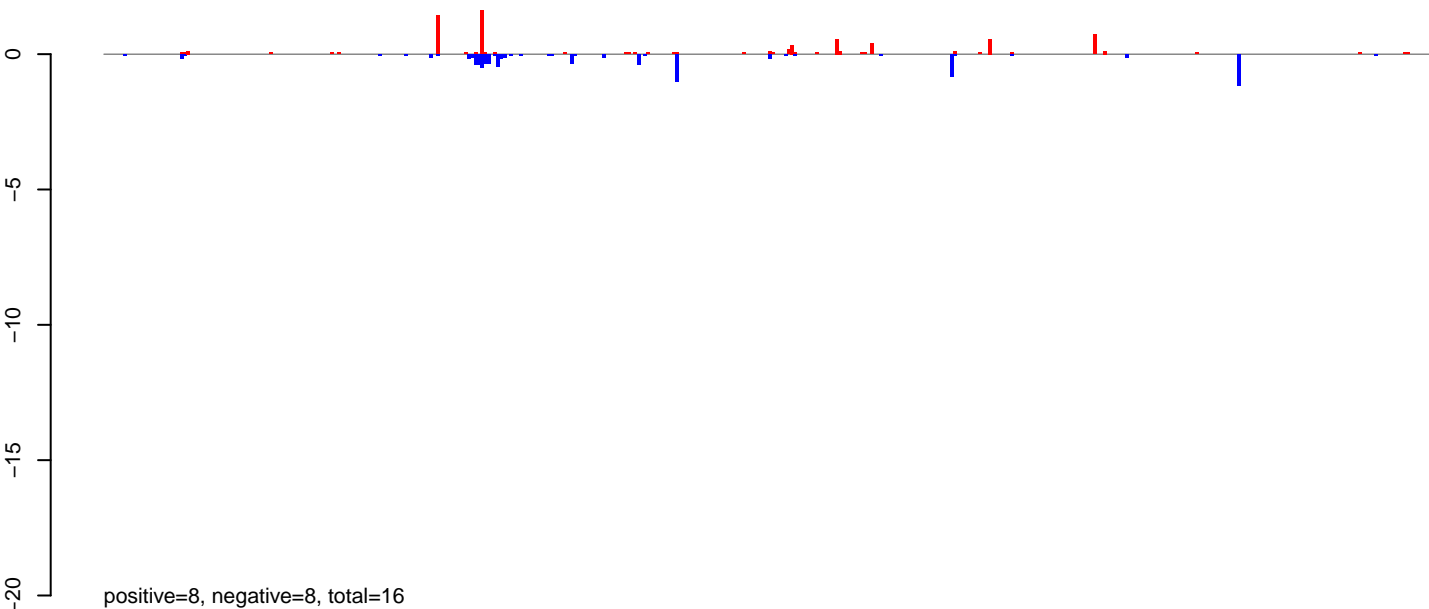
AeAlbo_C636_cells_rep_3.rep



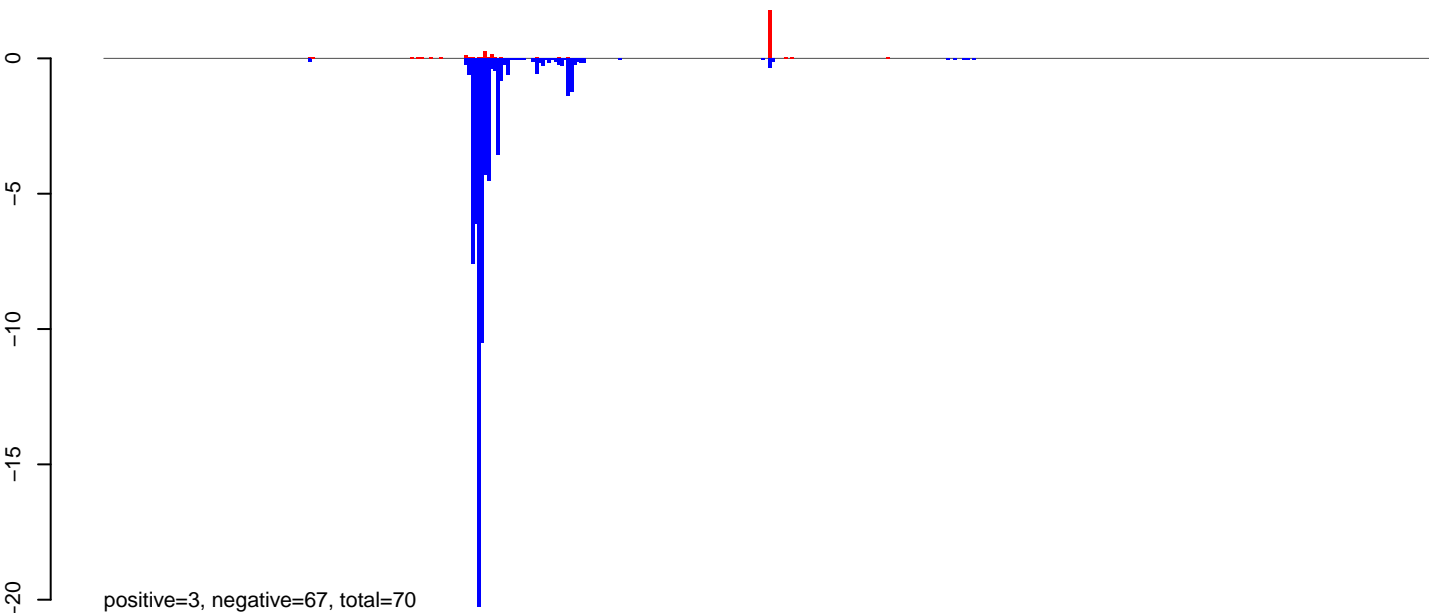
Window size=25, length=4714, TE@ltr-1_family-6330@LTR_Gypsy:1-4714

0 1000 2000 3000 4000

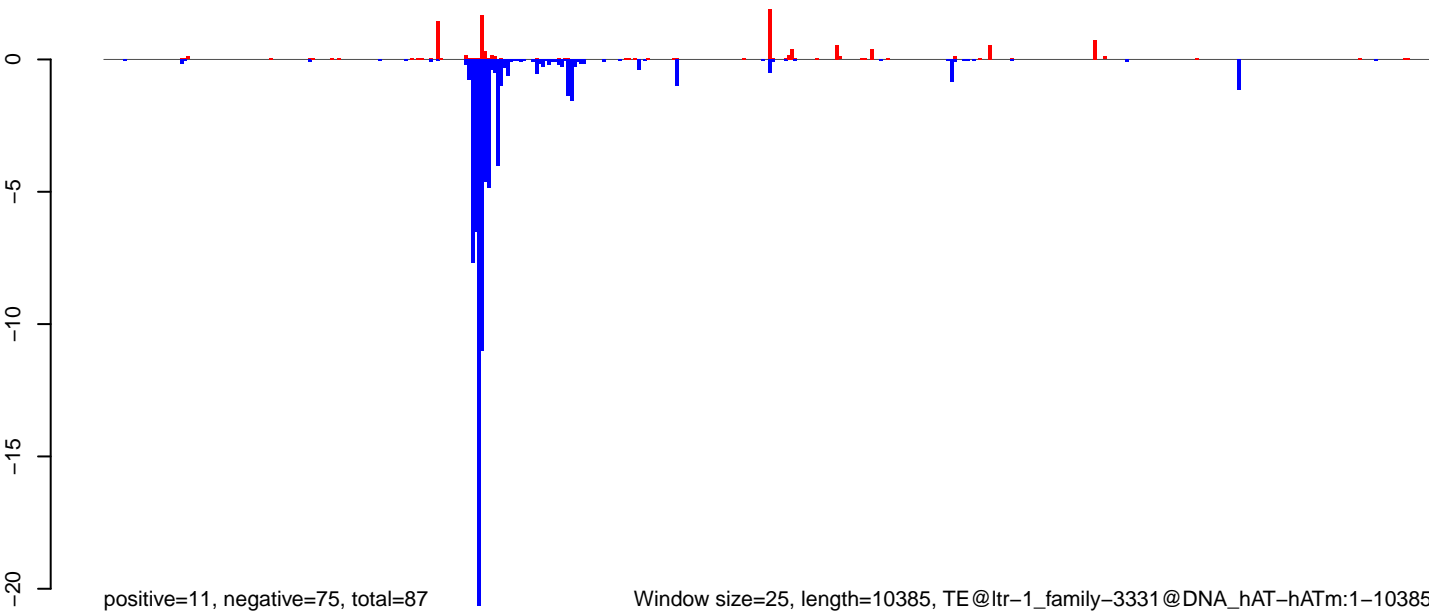
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



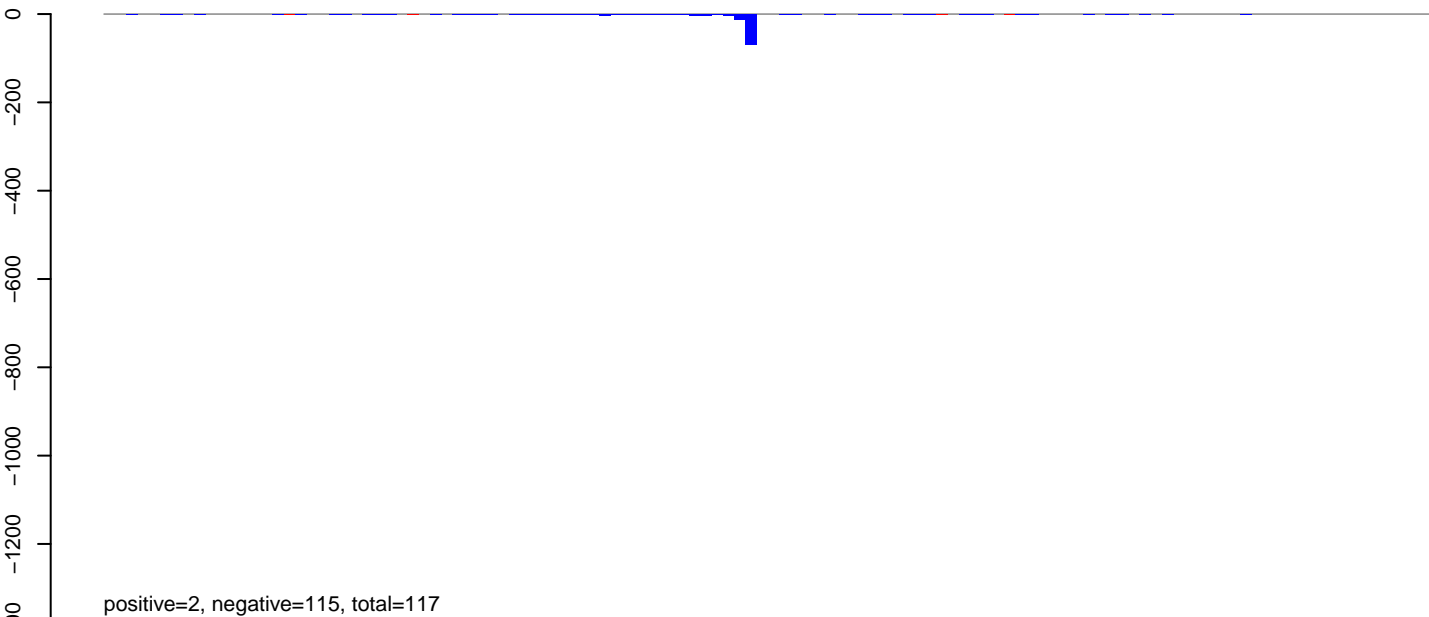
AeAlbo_C636_cells_rep_3.rep



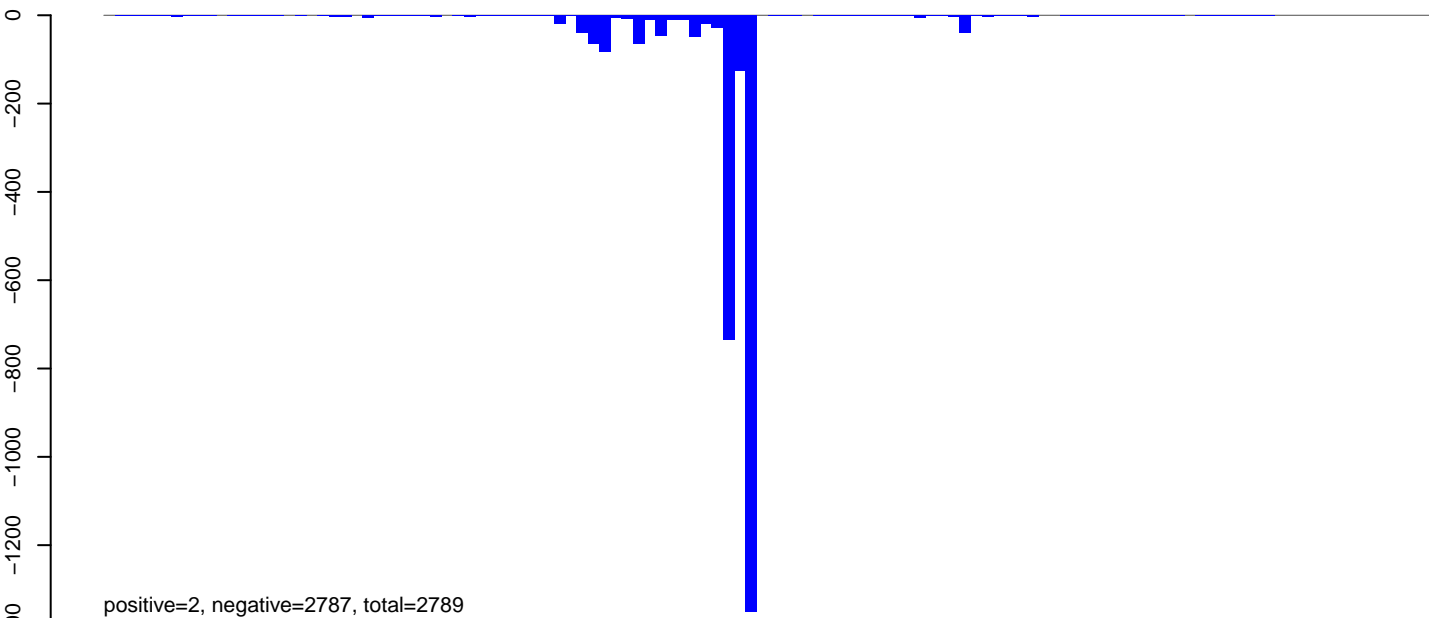
Window size=25, length=10385, TE@ltr-1_family-3331@DNA_hAT-hATm:1-10385

0 2000 4000 6000 8000 10000

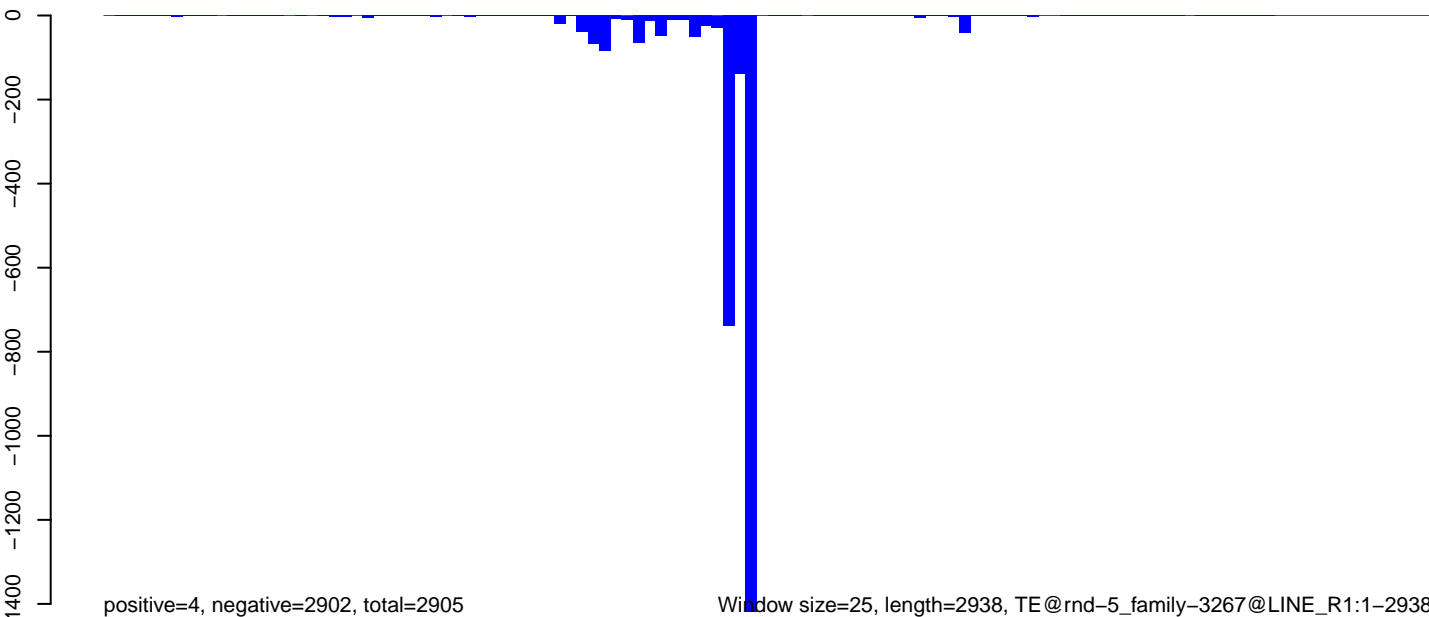
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

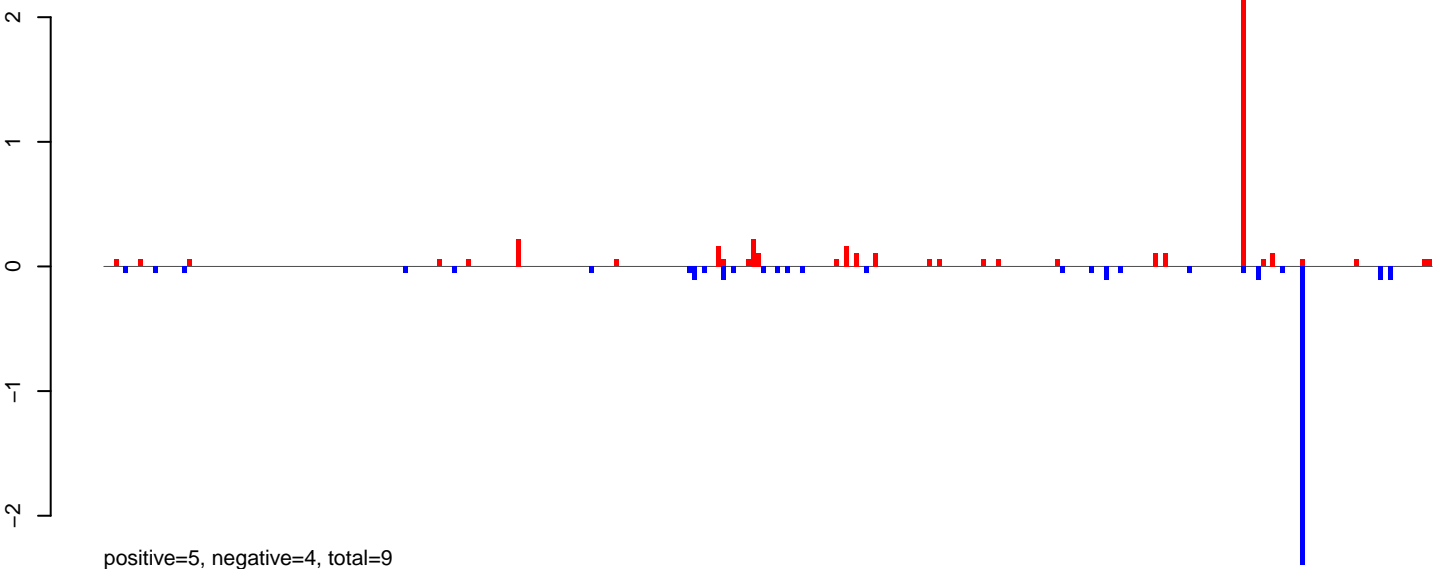


AeAlbo_C636_cells_rep_3.rep

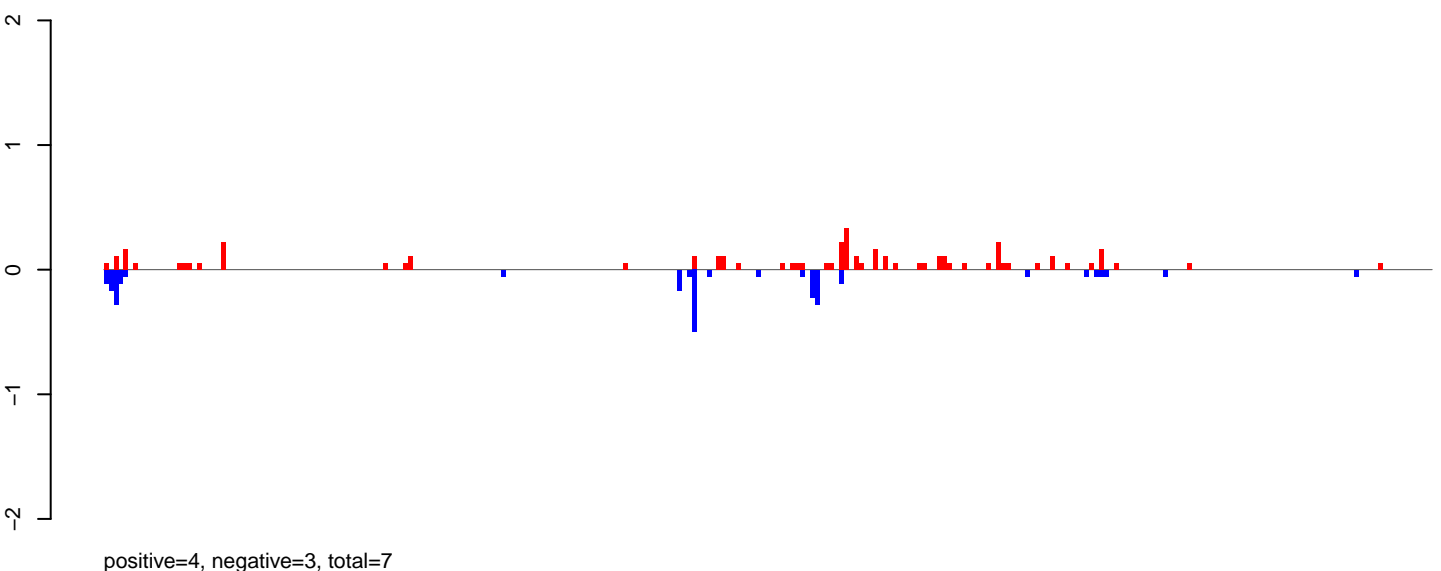


0 500 1000 1500 2000 2500 3000

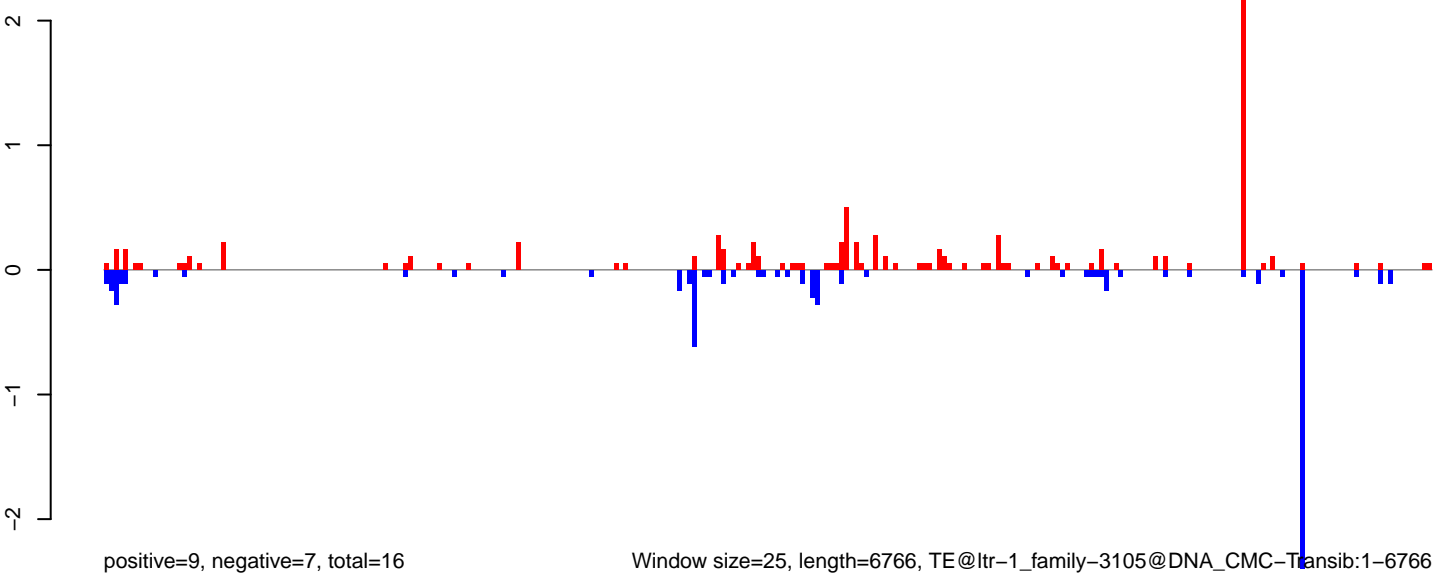
AeAlbo_C636_cells_rep_3.18_23.rep



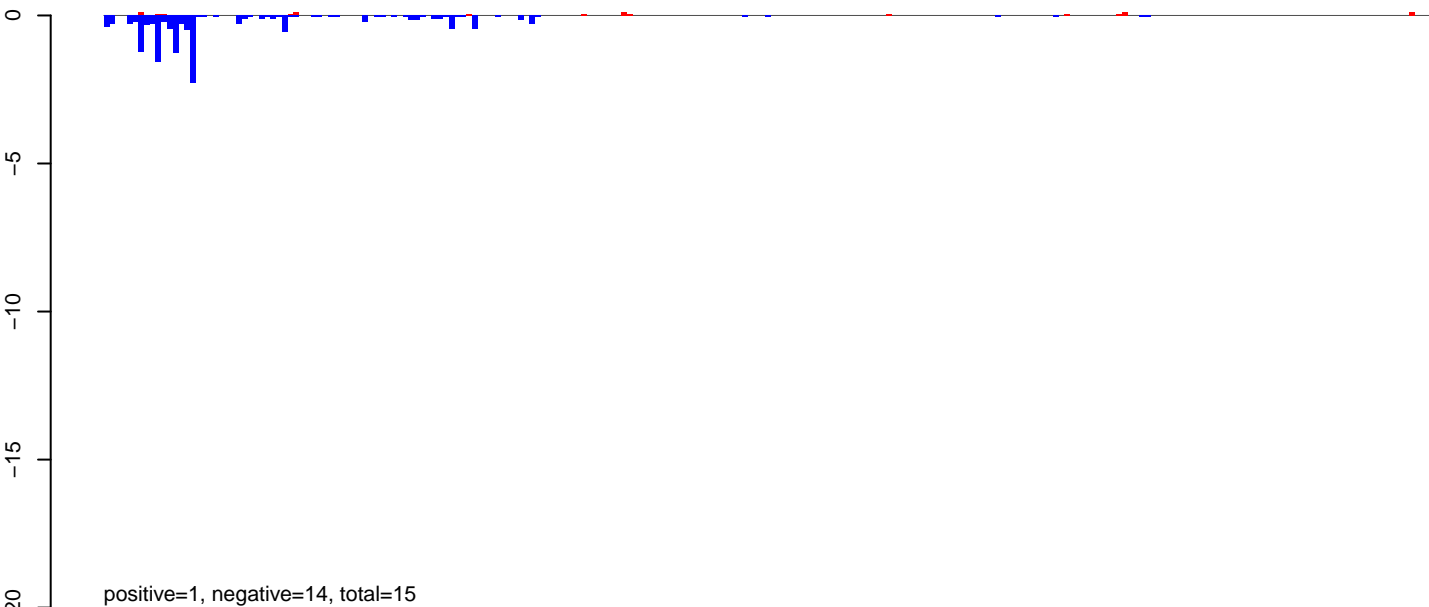
AeAlbo_C636_cells_rep_3.24_35.rep



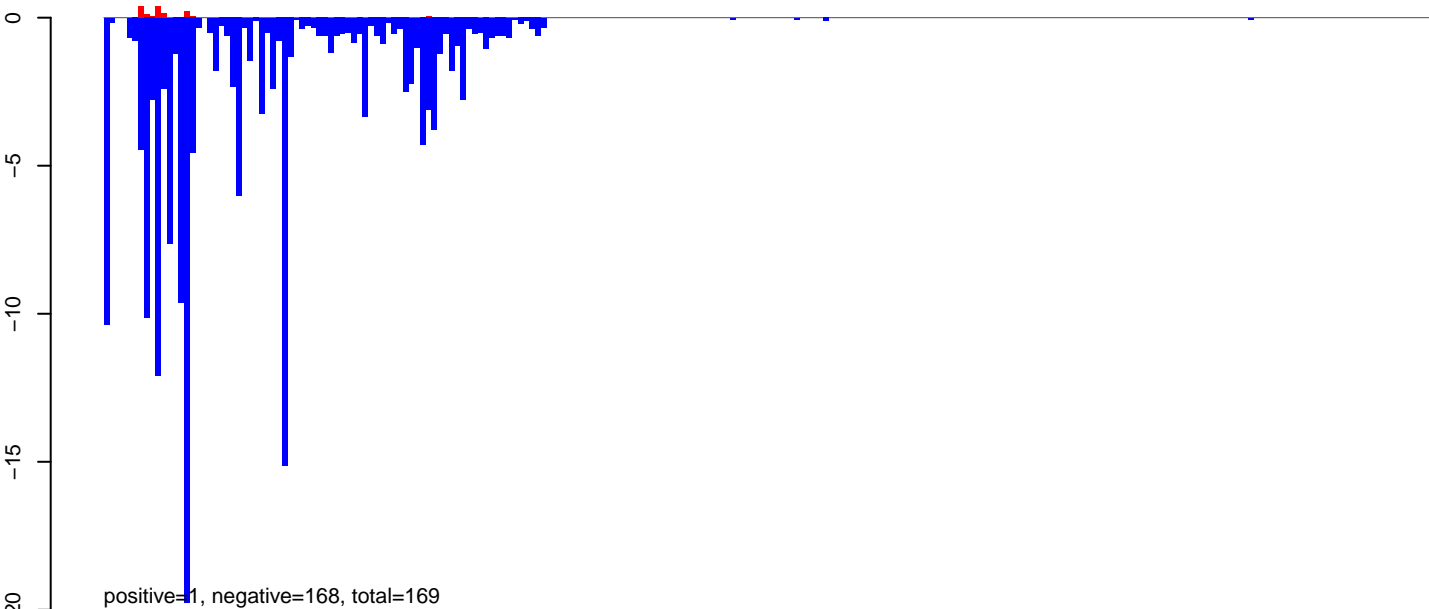
AeAlbo_C636_cells_rep_3.rep



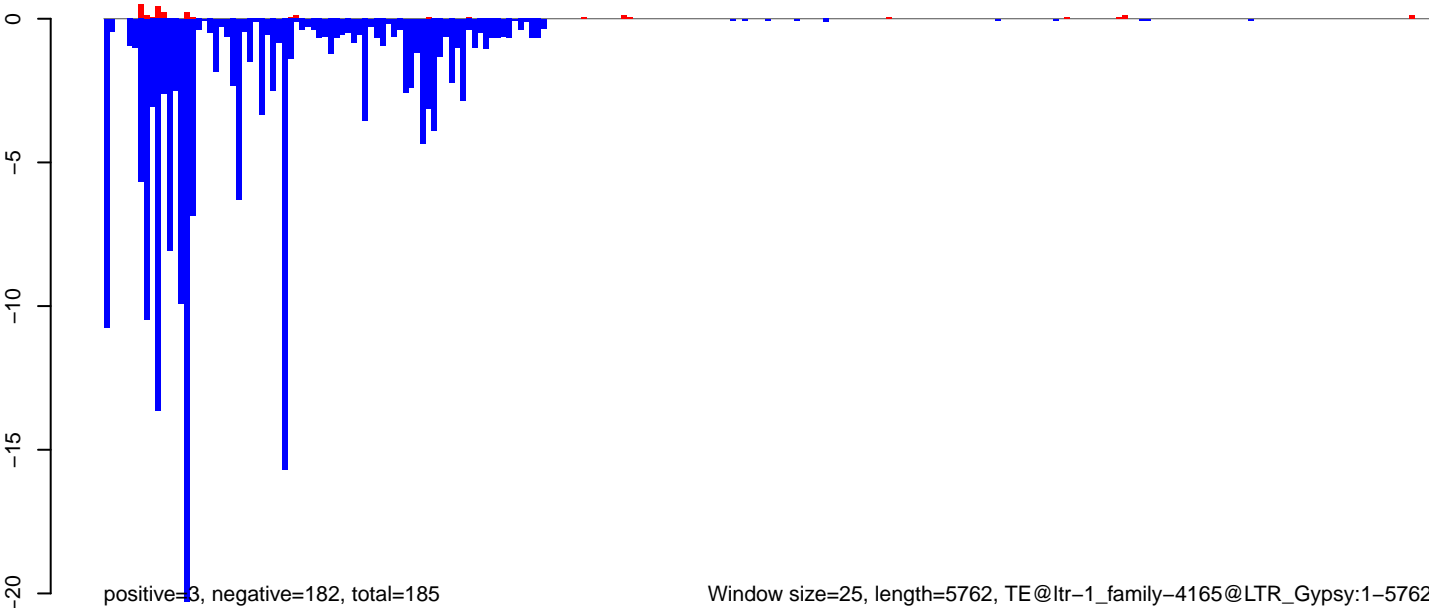
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

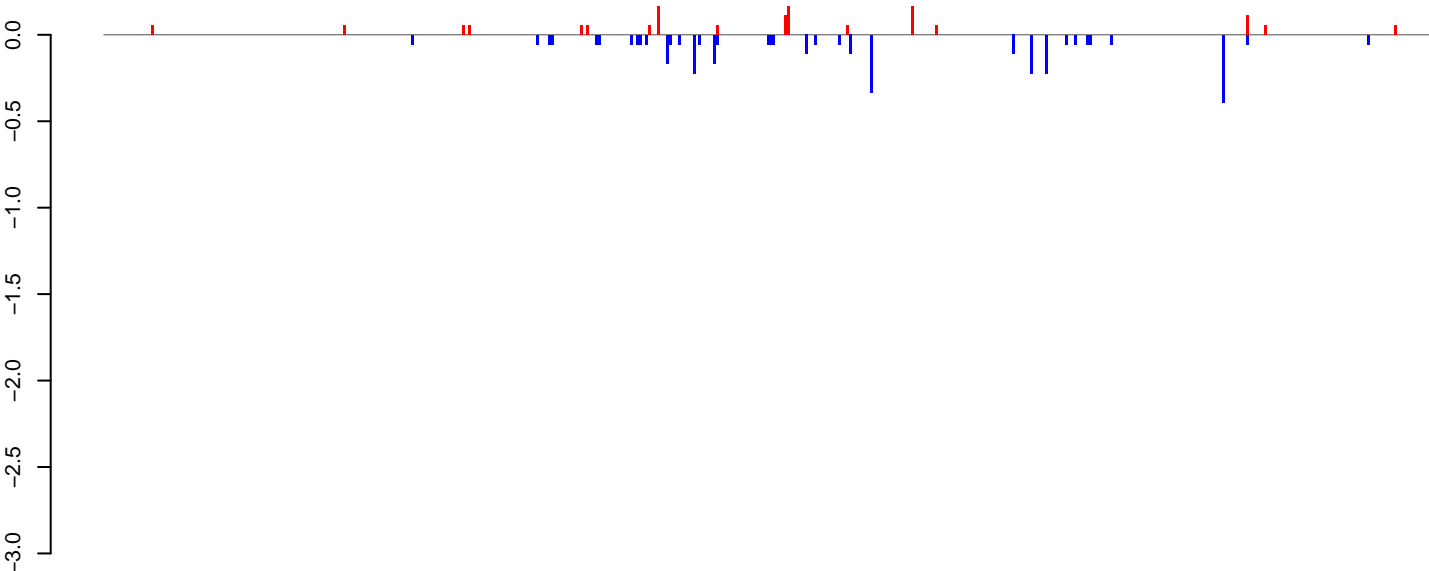


AeAlbo_C636_cells_rep_3.rep



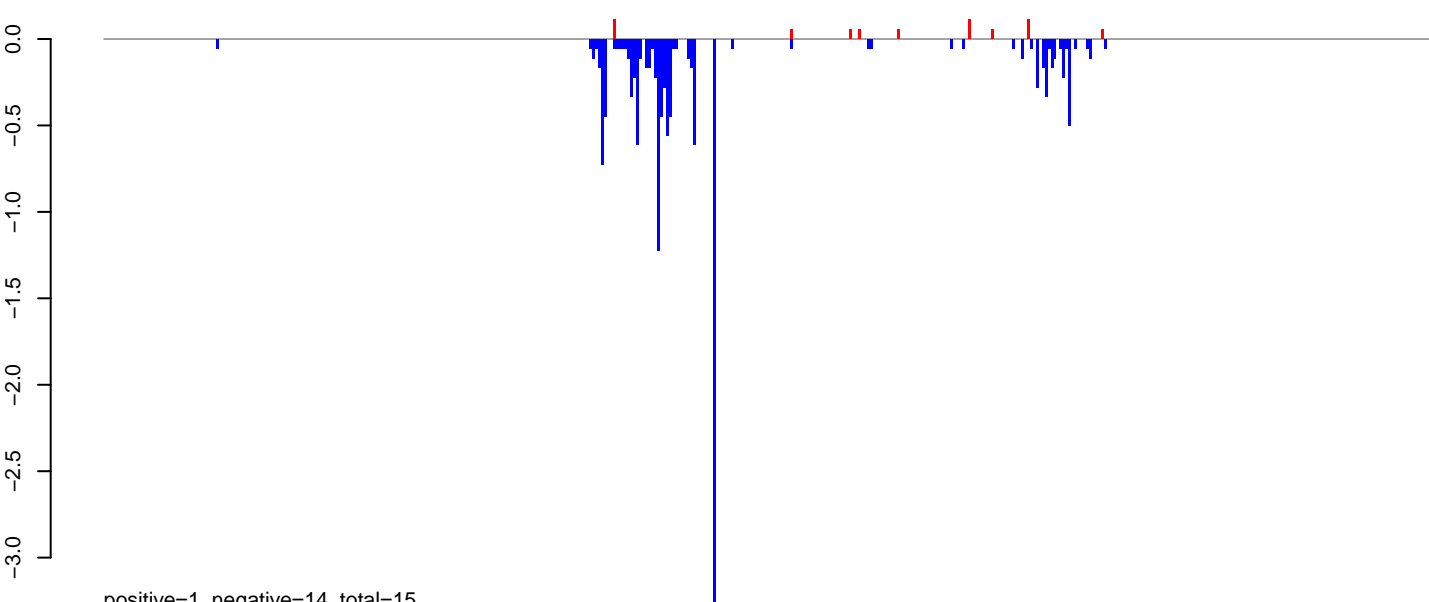
Window size=25, length=5762, TE@ltr-1_family-4165@LTR_Gypsy:1-5762

AeAlbo_C636_cells_rep_3.18_23.rep



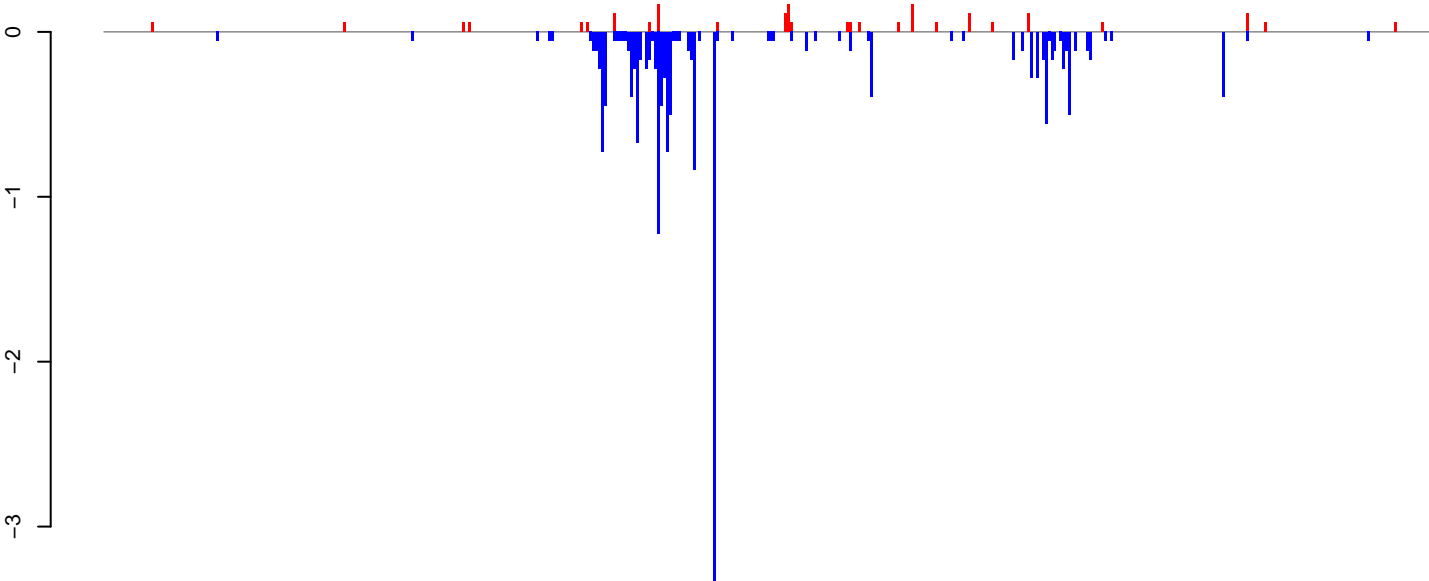
positive=1, negative=4, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=14, total=15

AeAlbo_C636_cells_rep_3.rep

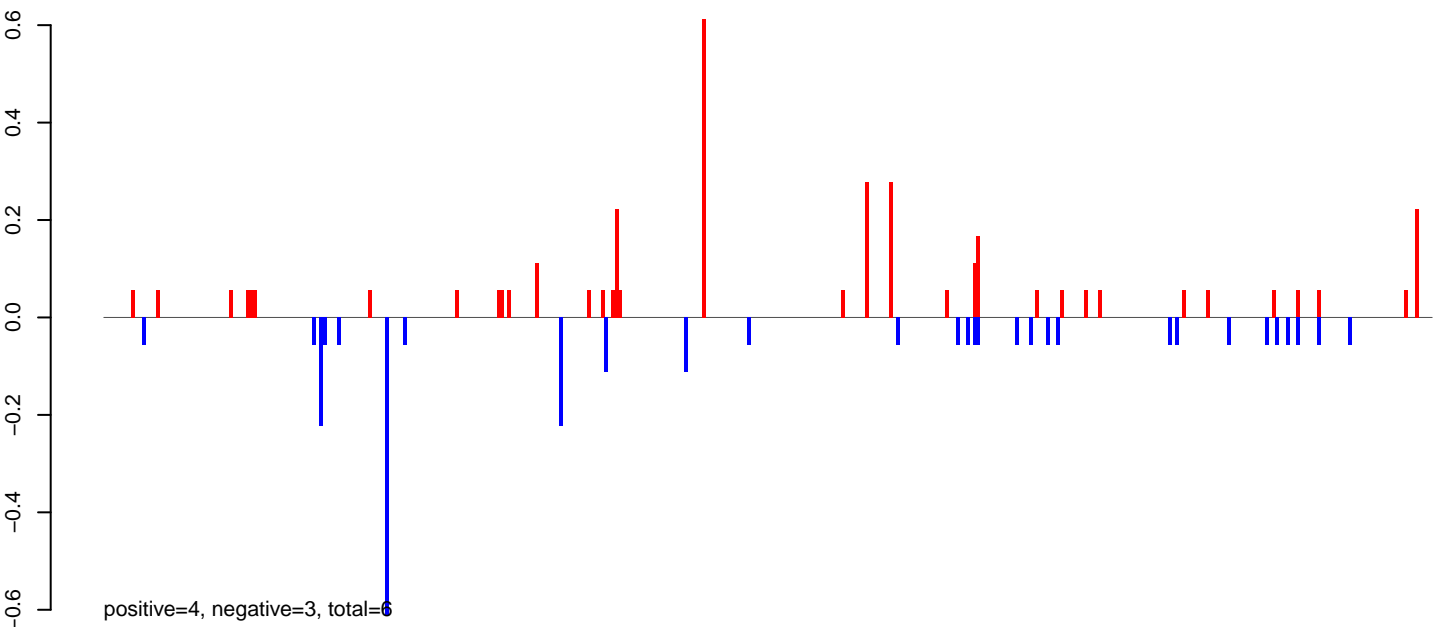


positive=2, negative=17, total=19

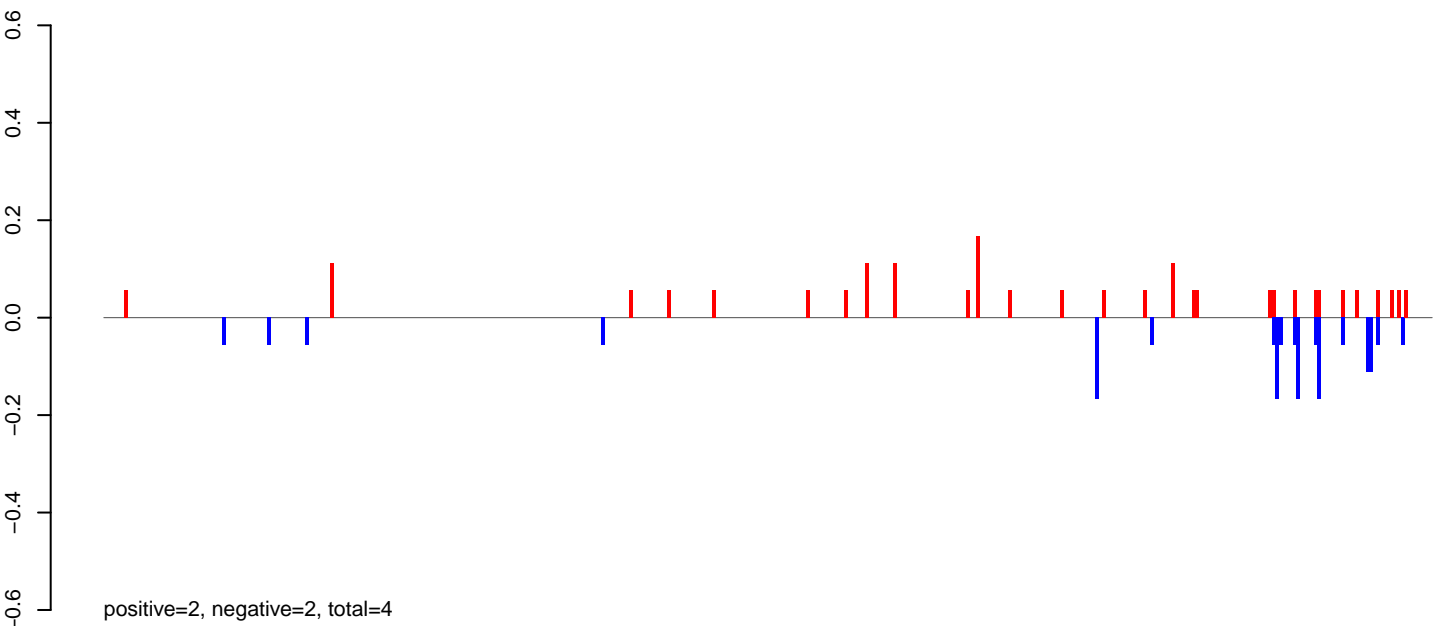
Window size=25, length=11214, TE@ltr-1_family-3060@LTR_Pao:1-11214

0 2000 4000 6000 8000 10000

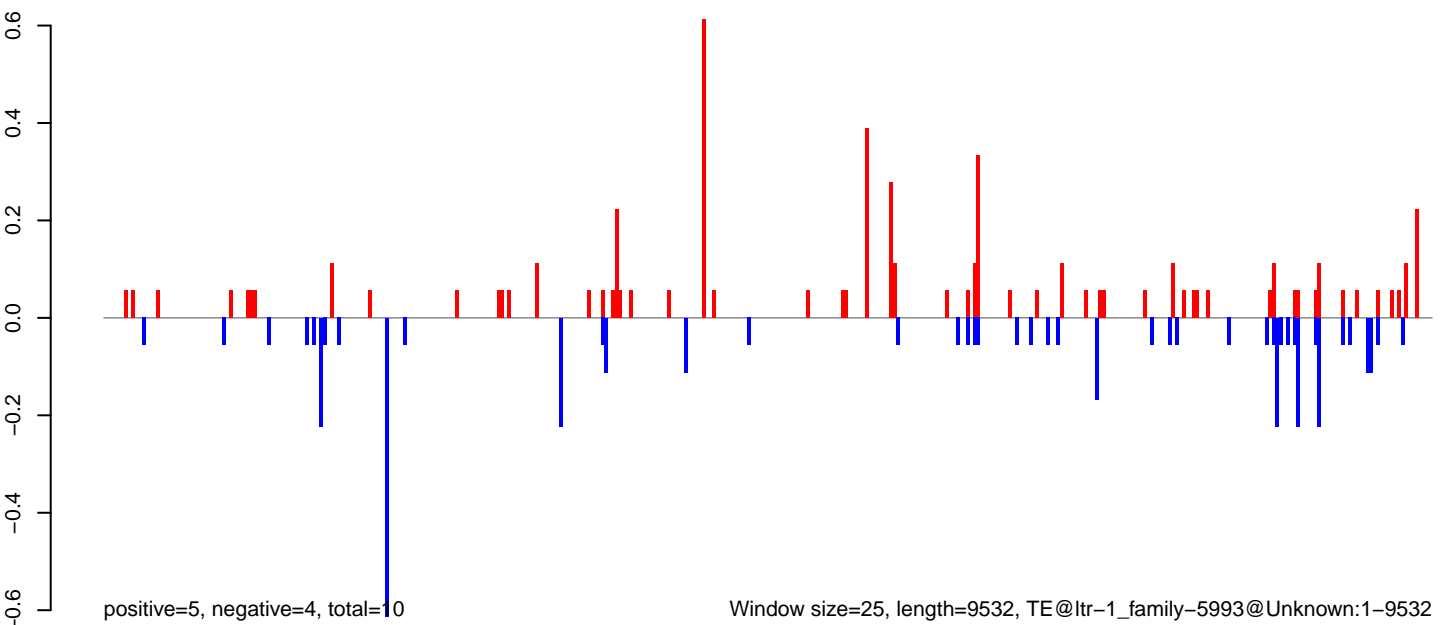
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



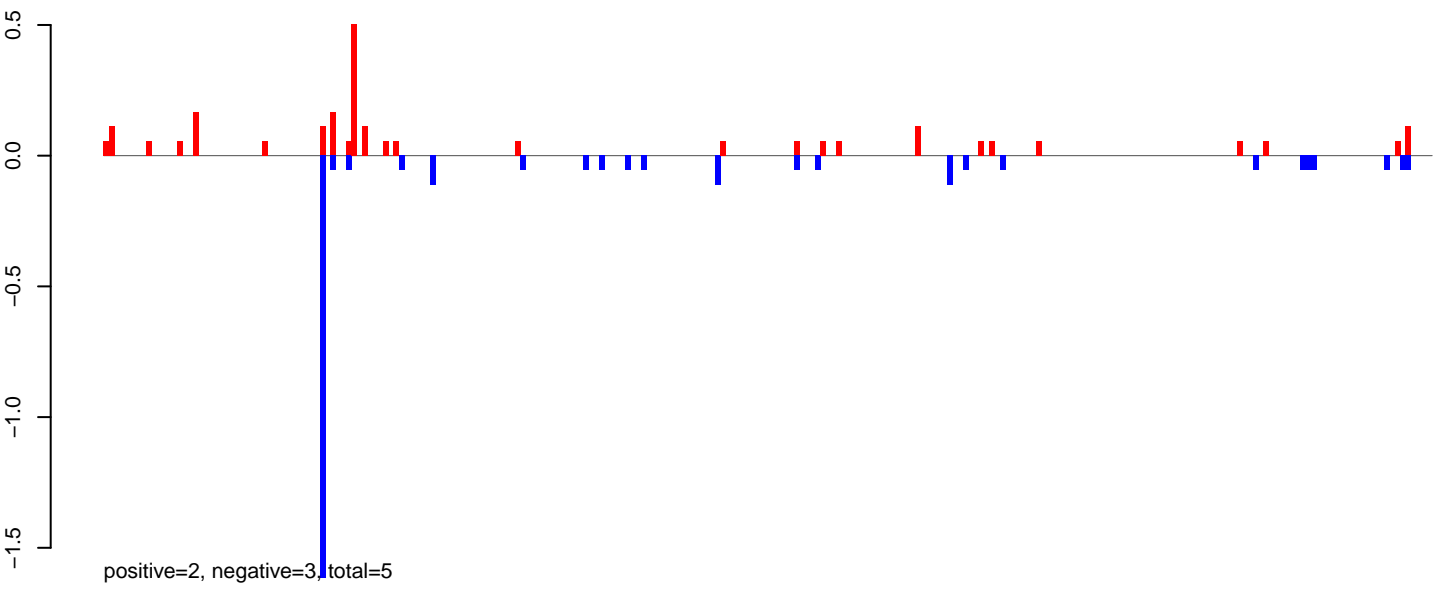
AeAlbo_C636_cells_rep_3.rep



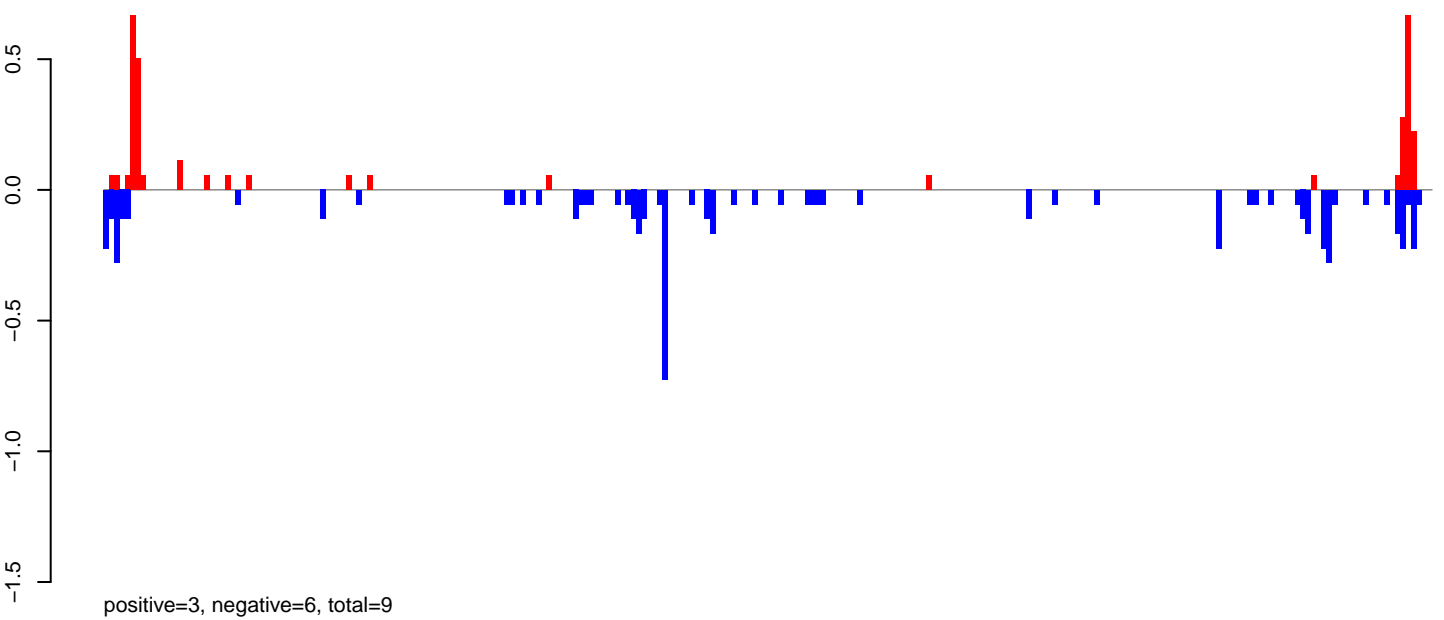
Window size=25, length=9532, TE@ltr-1_family-5993@Unknown:1-9532

0 2000 4000 6000 8000

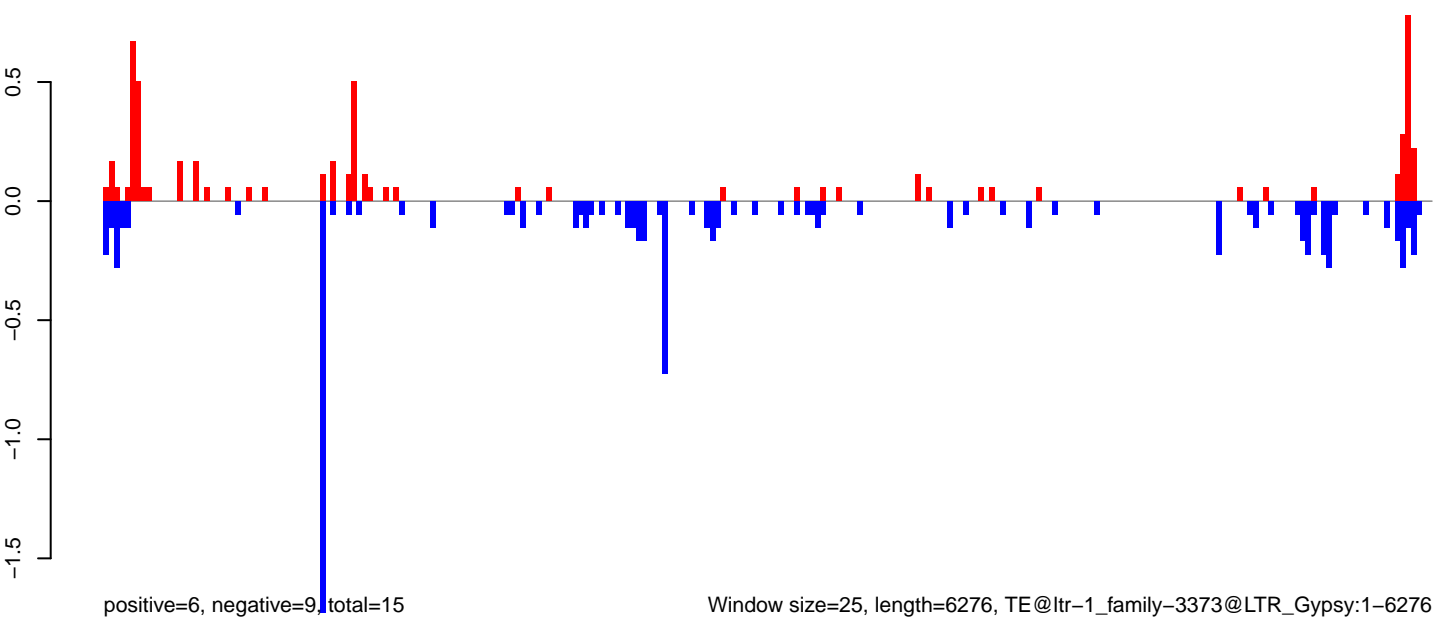
AeAlbo_C636_cells_rep_3.18_23.rep



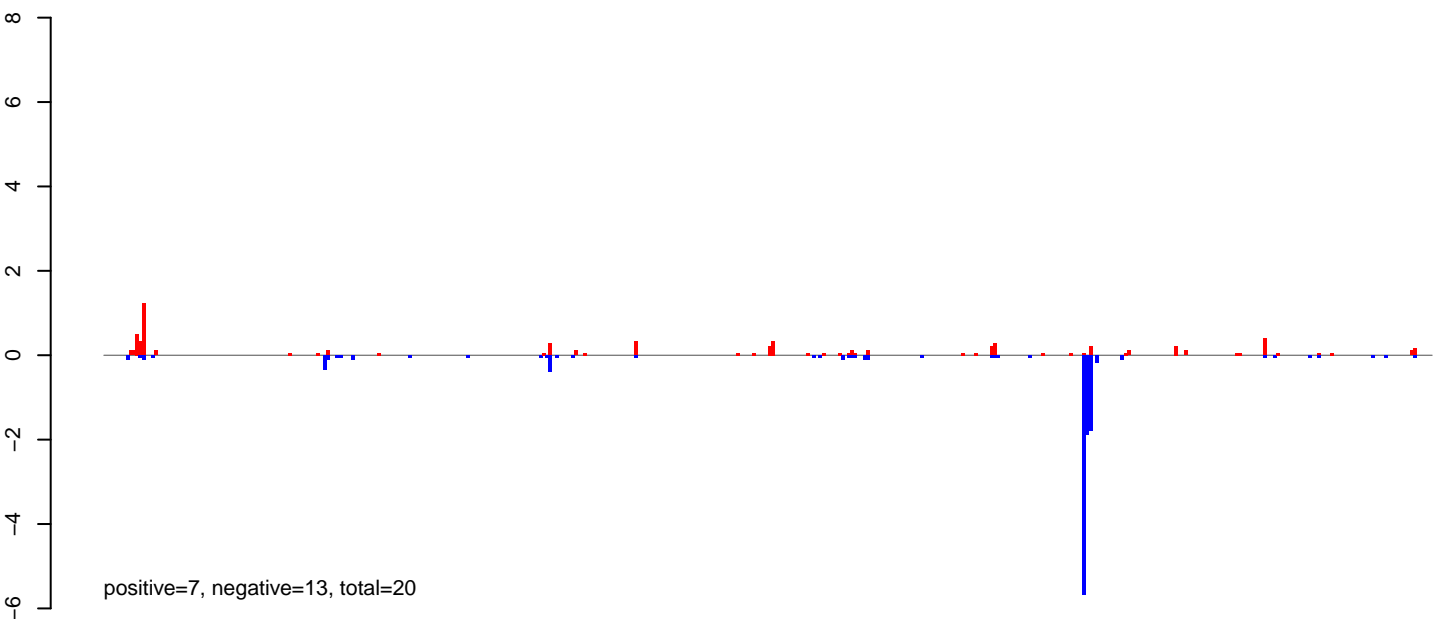
AeAlbo_C636_cells_rep_3.24_35.rep



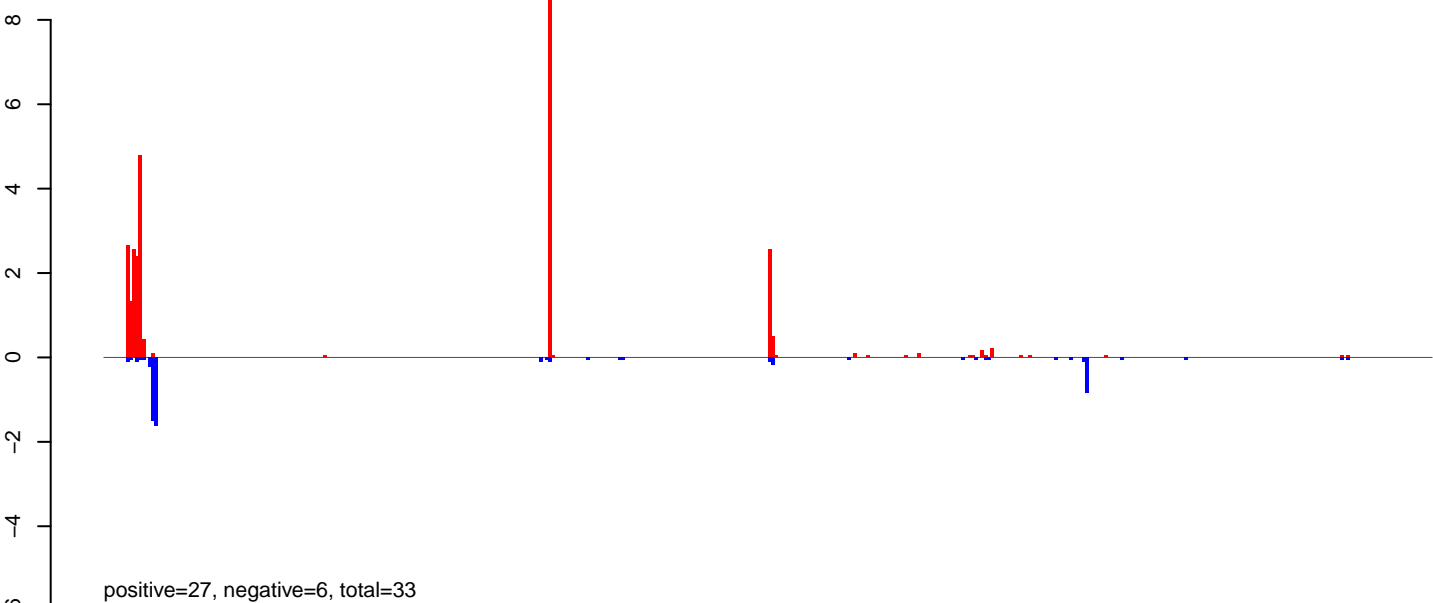
AeAlbo_C636_cells_rep_3.rep



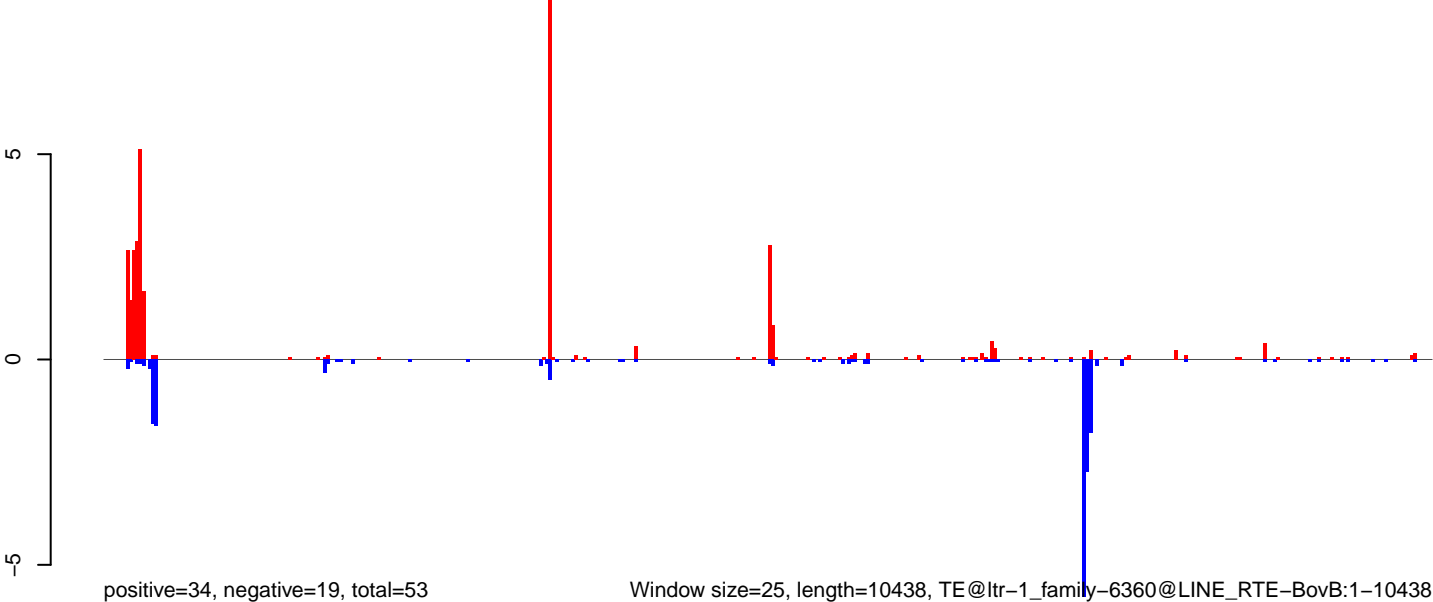
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

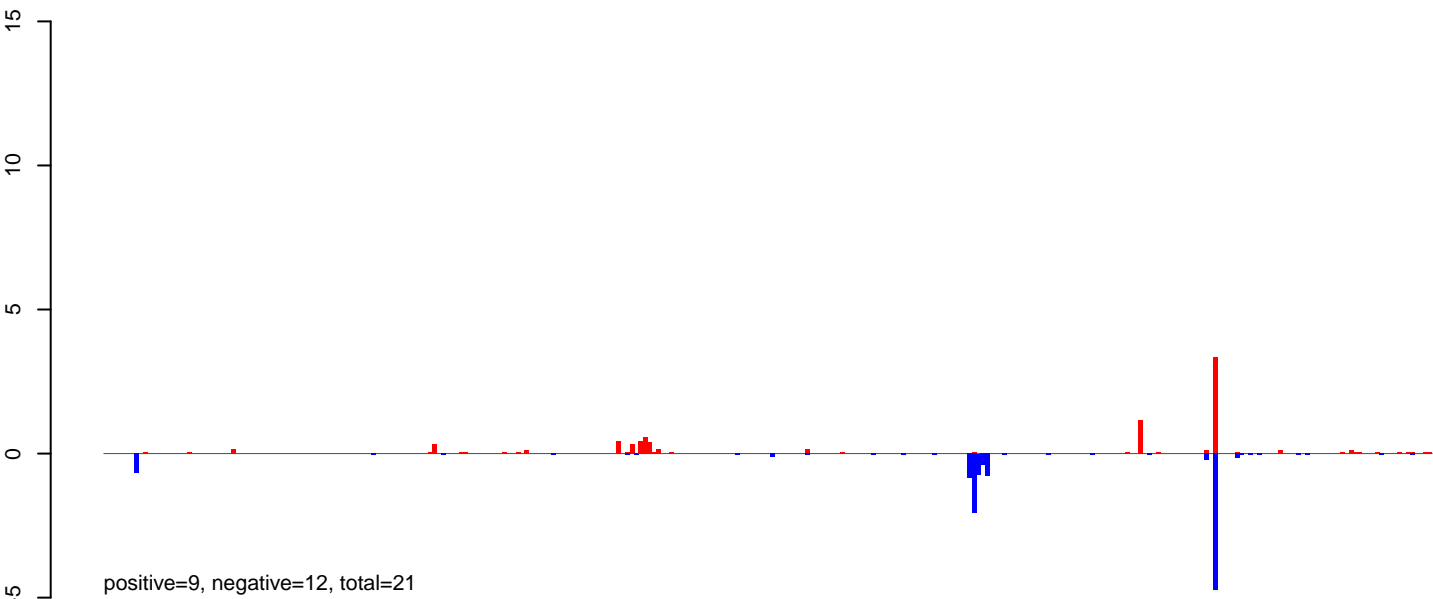


AeAlbo_C636_cells_rep_3.rep

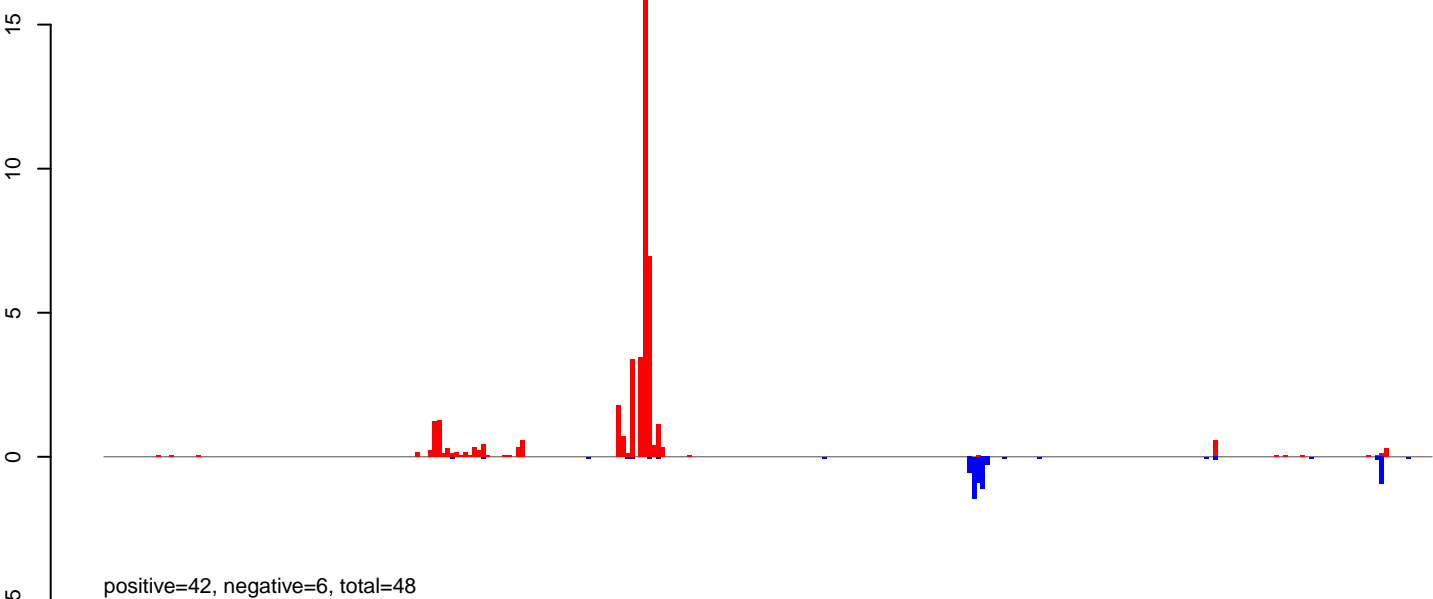


Window size=25, length=10438, TE@ltr-1_family-6360@LINE RTE-BovB:1-10438

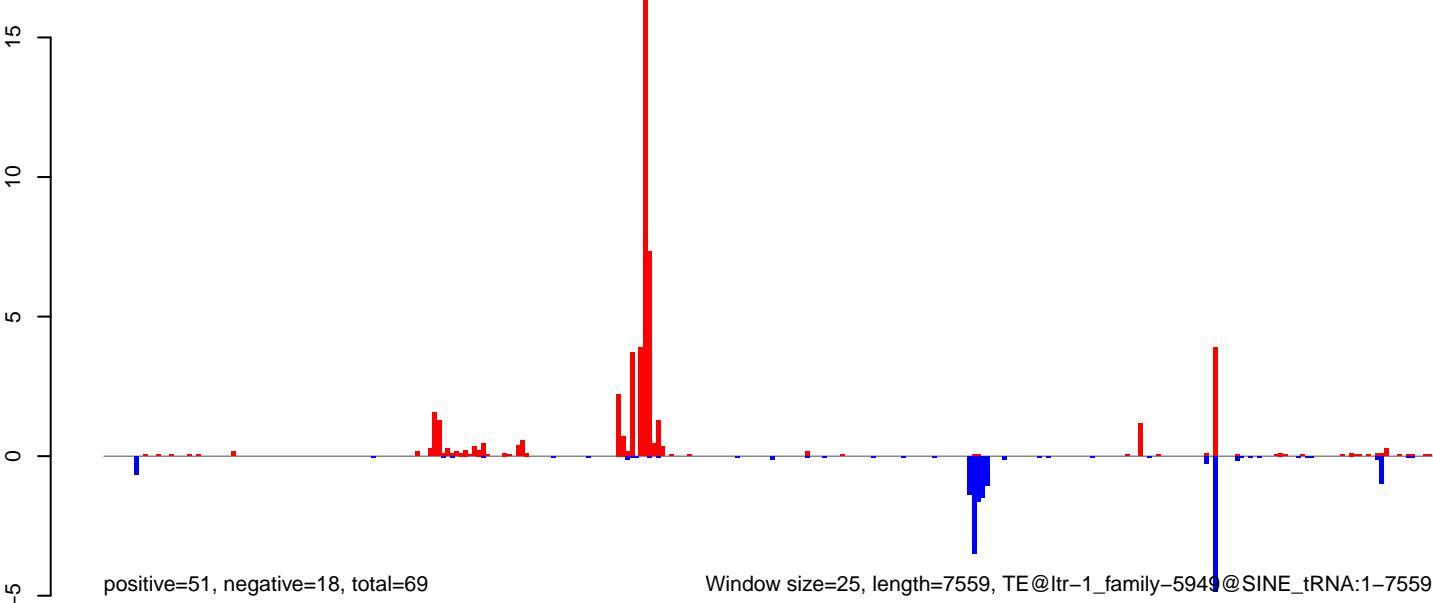
AeAlbo_C636_cells_rep_3.18_23.rep



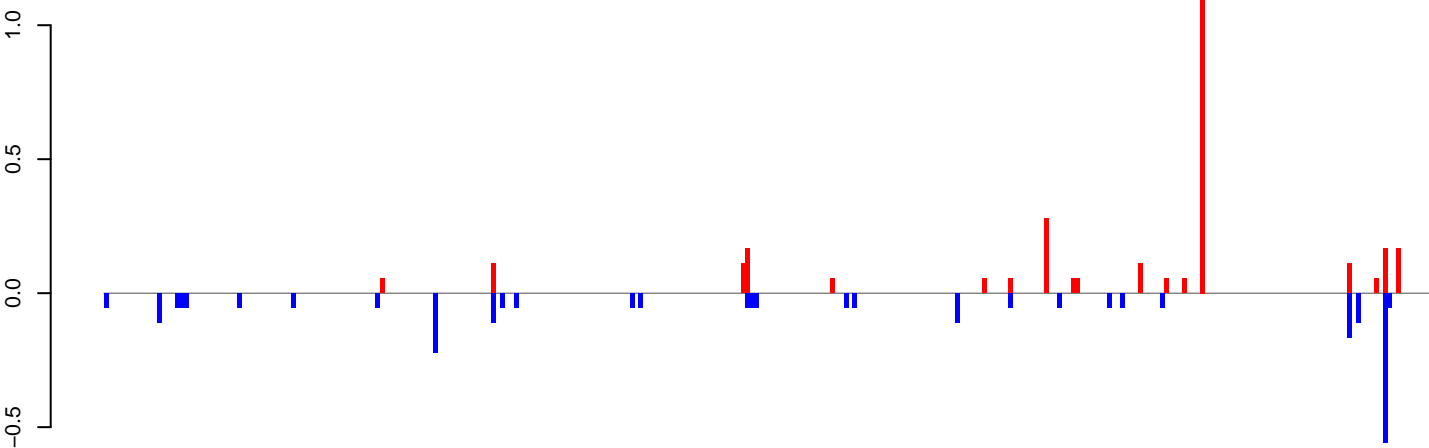
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

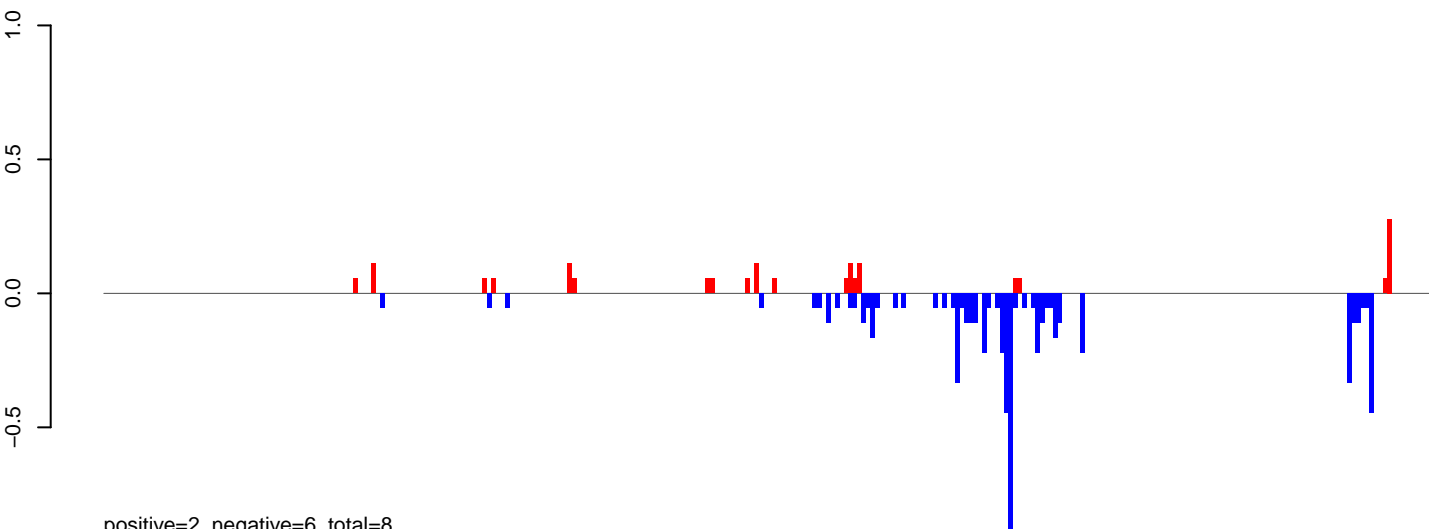


AeAlbo_C636_cells_rep_3.18_23.rep



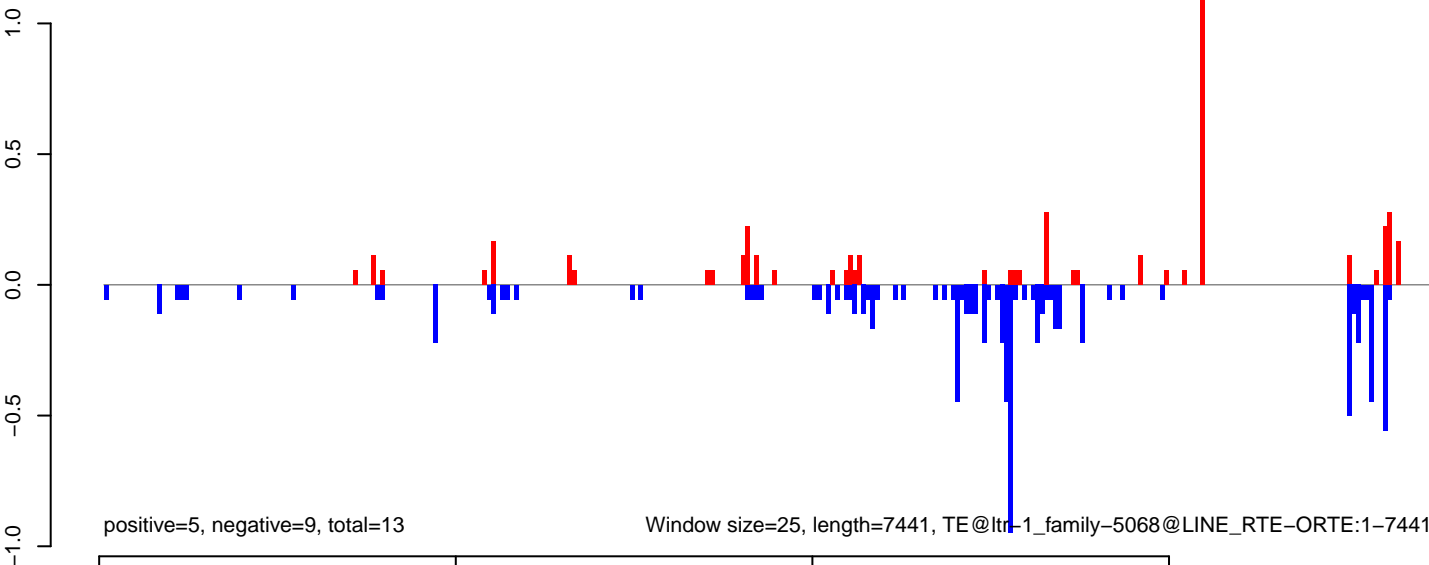
positive=3, negative=3, total=6

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=6, total=8

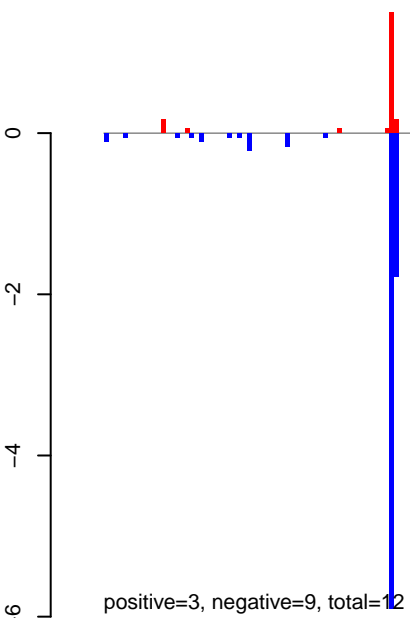
AeAlbo_C636_cells_rep_3.rep



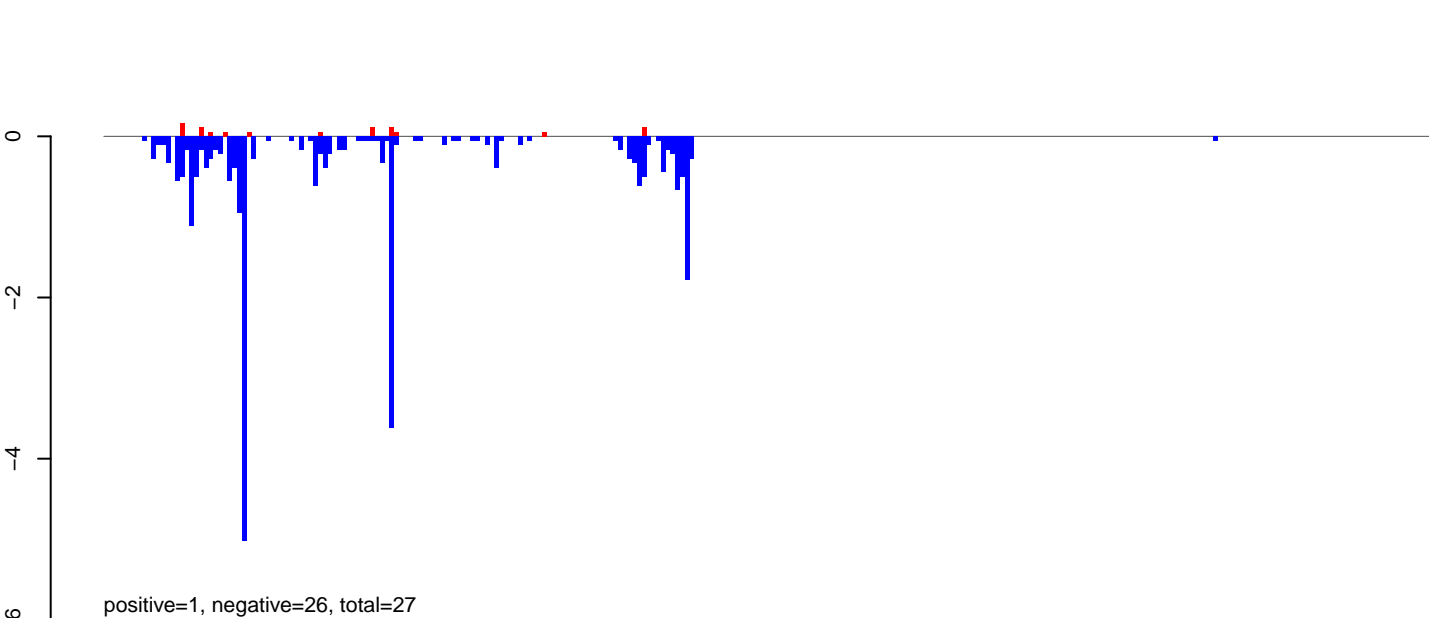
positive=5, negative=9, total=13

Window size=25, length=7441, TE@ltn-1_family-5068@LINE RTE-ORTE:1-7441

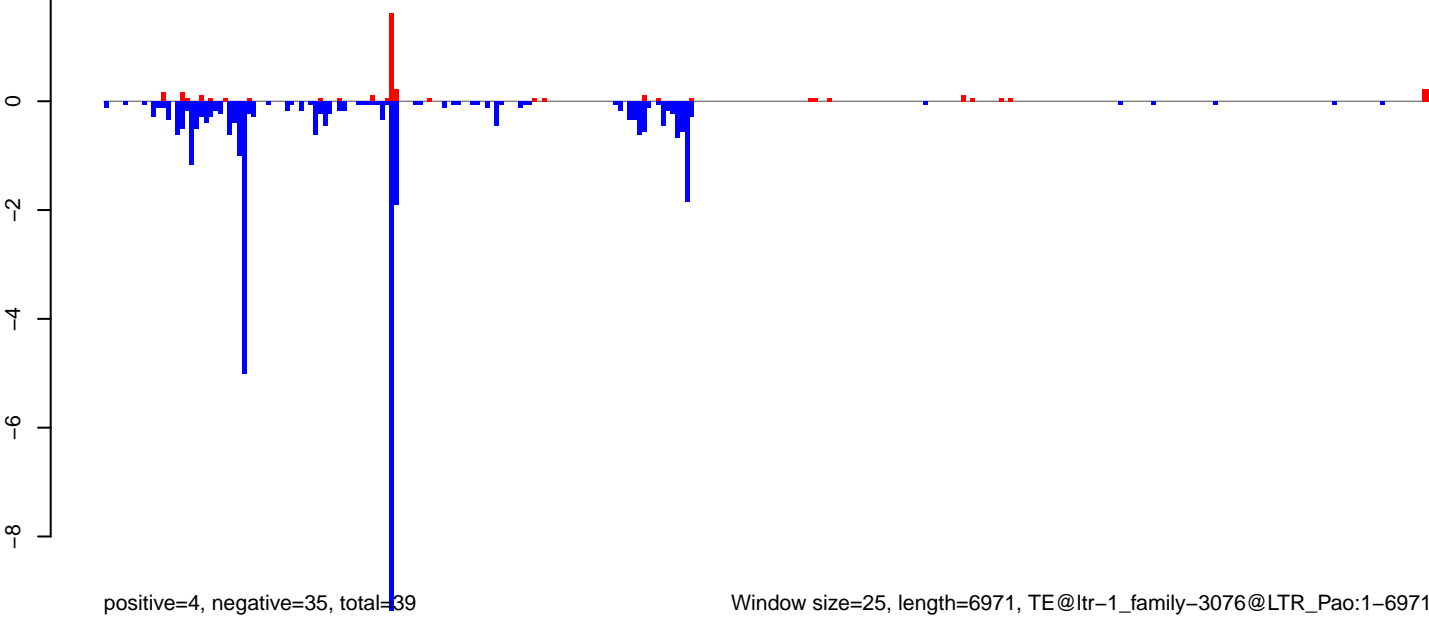
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



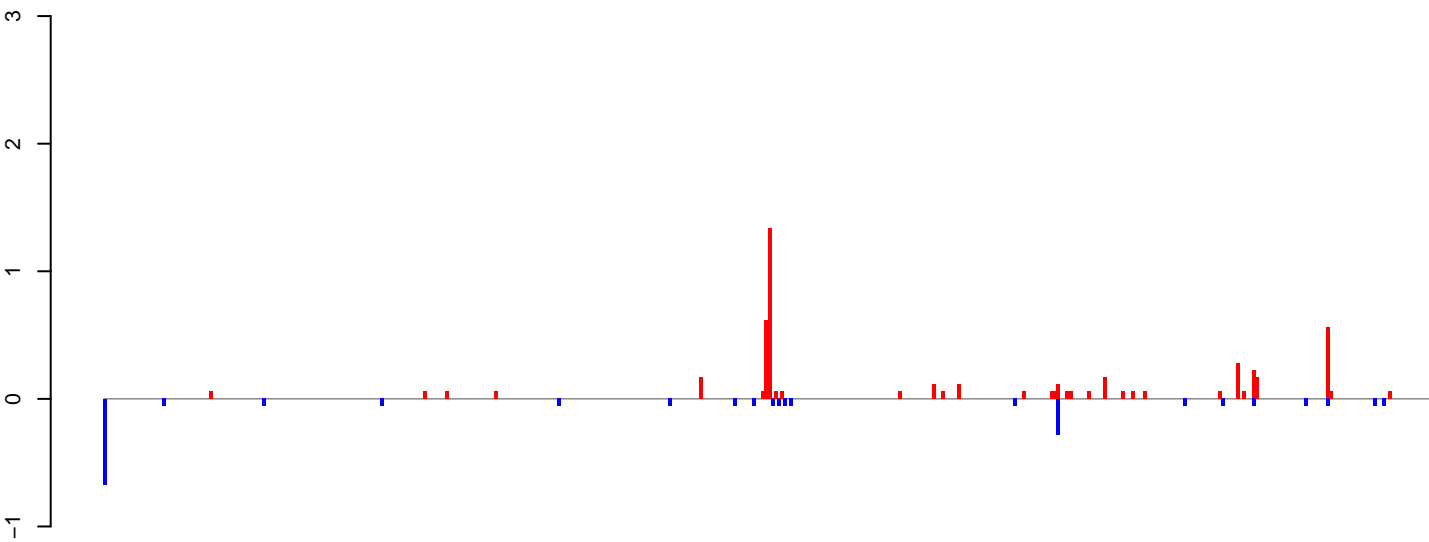
AeAlbo_C636_cells_rep_3.rep



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

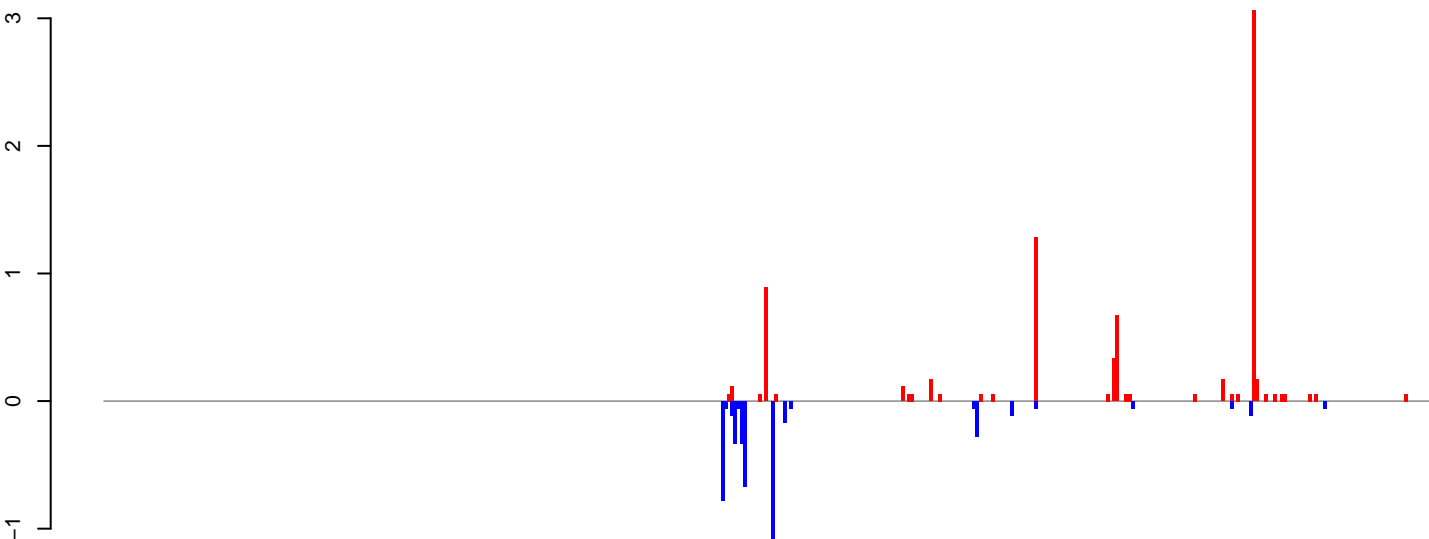
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_cells_rep_3.18_23.rep



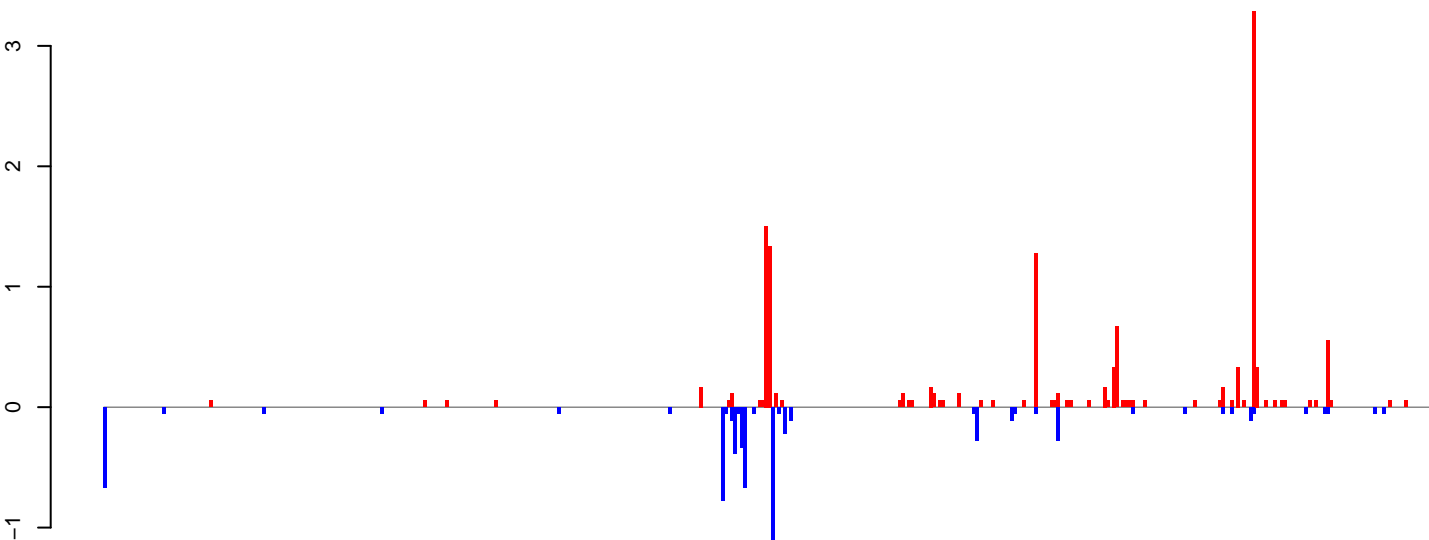
positive=5, negative=2, total=7

AeAlbo_C636_cells_rep_3.24_35.rep



positive=8, negative=5, total=13

AeAlbo_C636_cells_rep_3.rep

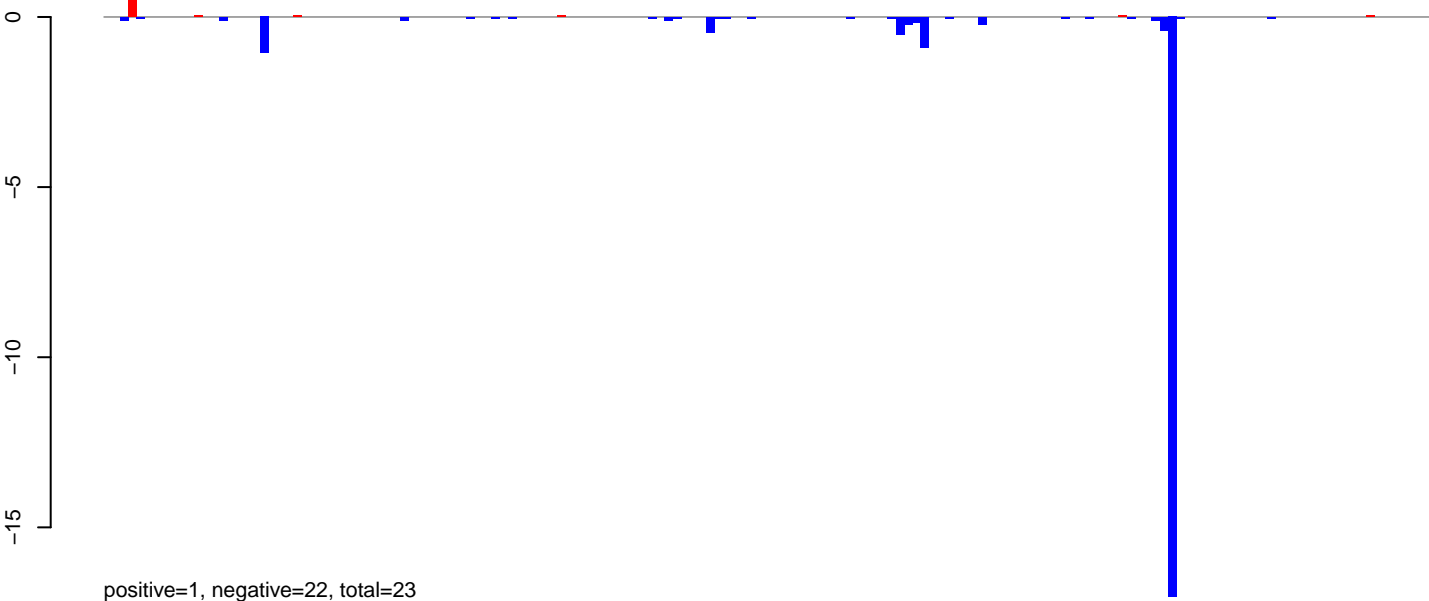


positive=13, negative=7, total=20

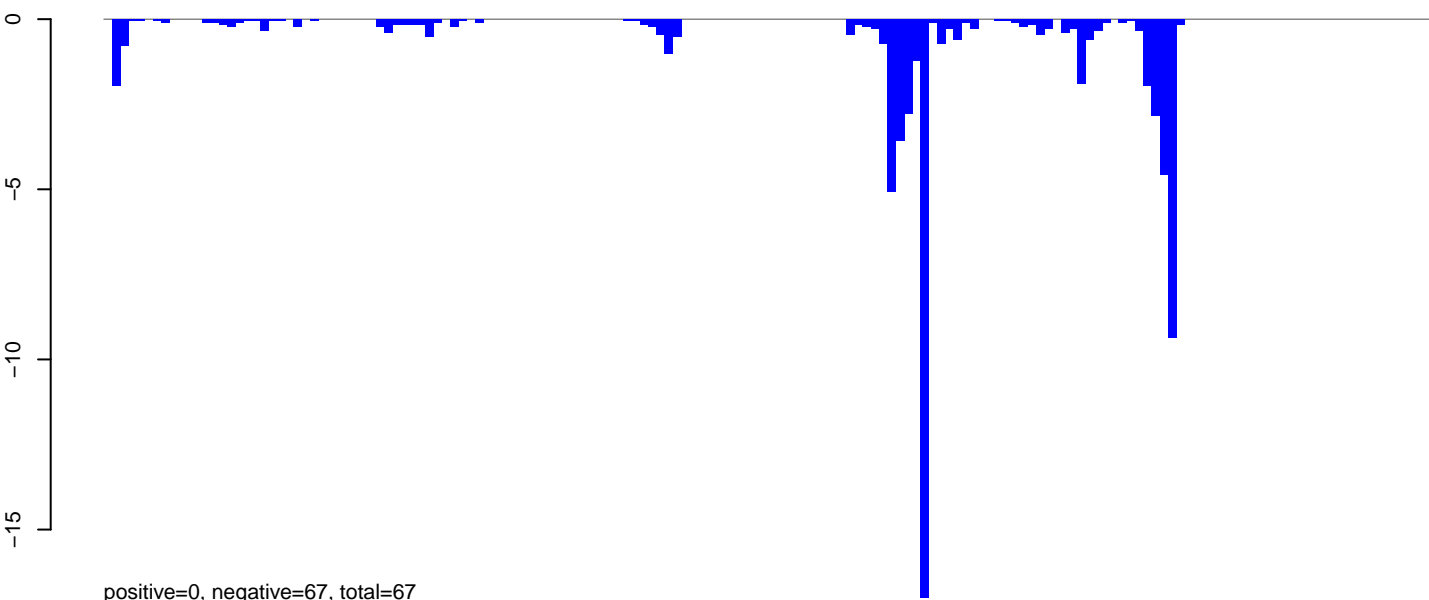
Window size=25, length=10697, TE@ltr-1_family-5046@LTR_Pao:1-10697

0 2000 4000 6000 8000 10000

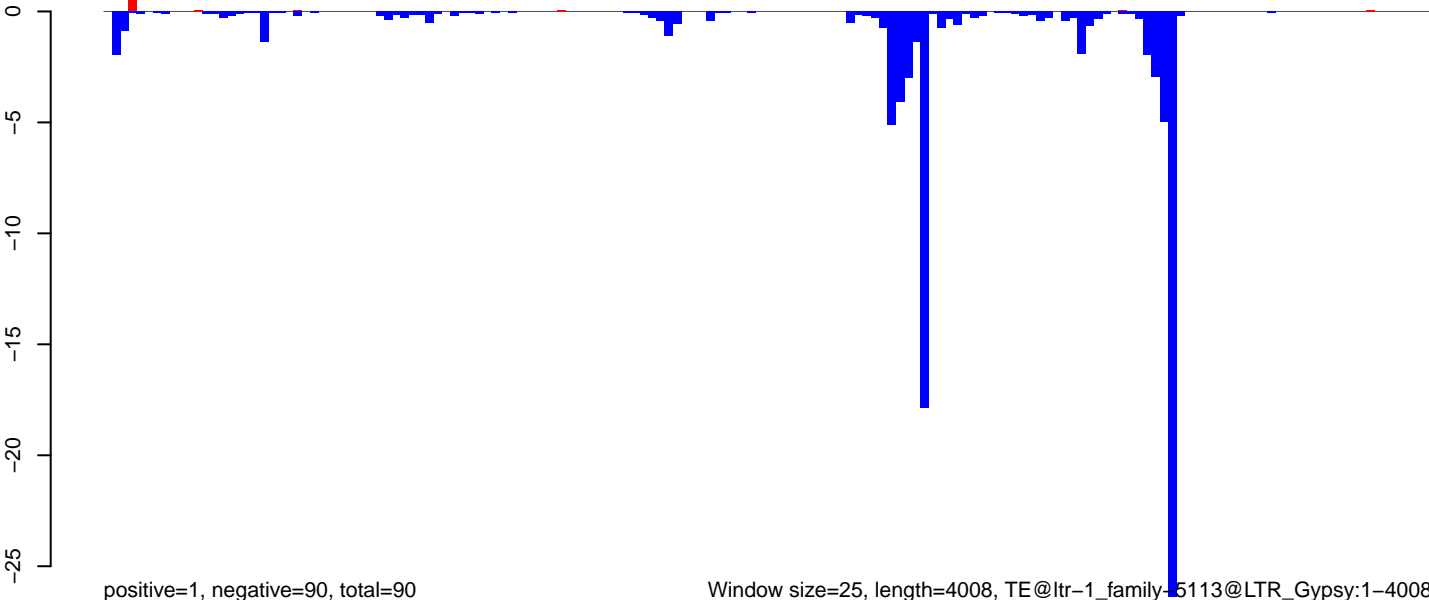
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



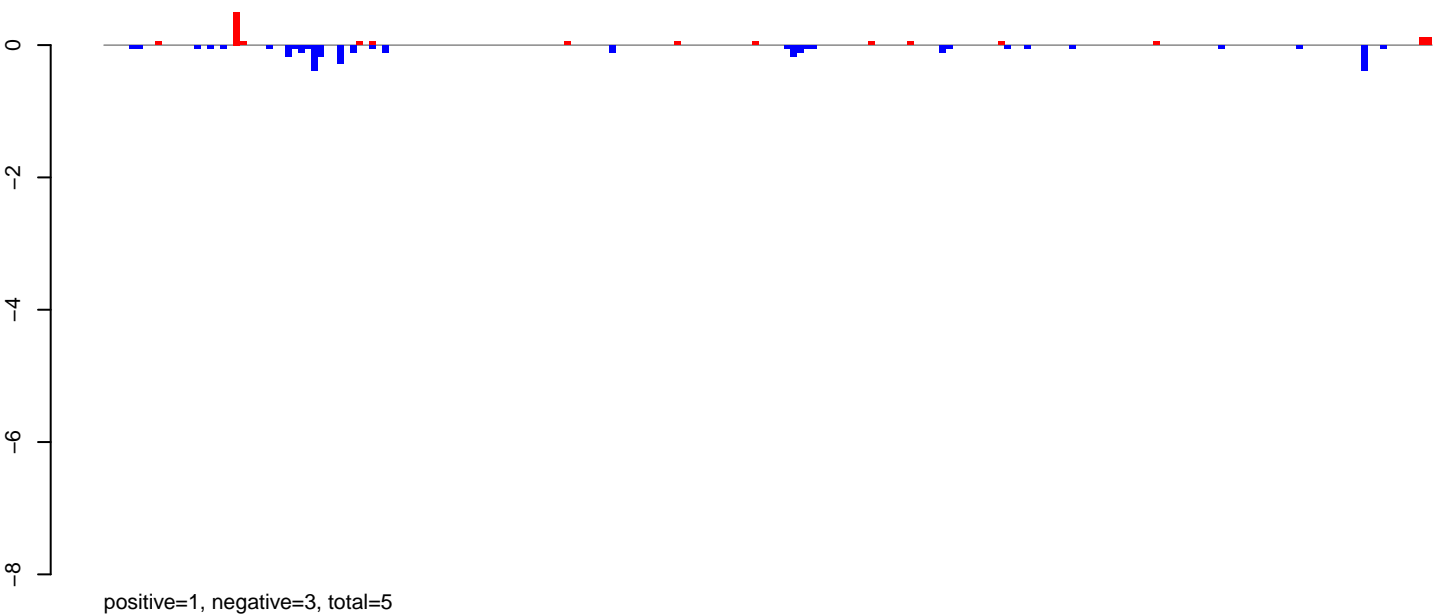
AeAlbo_C636_cells_rep_3.rep



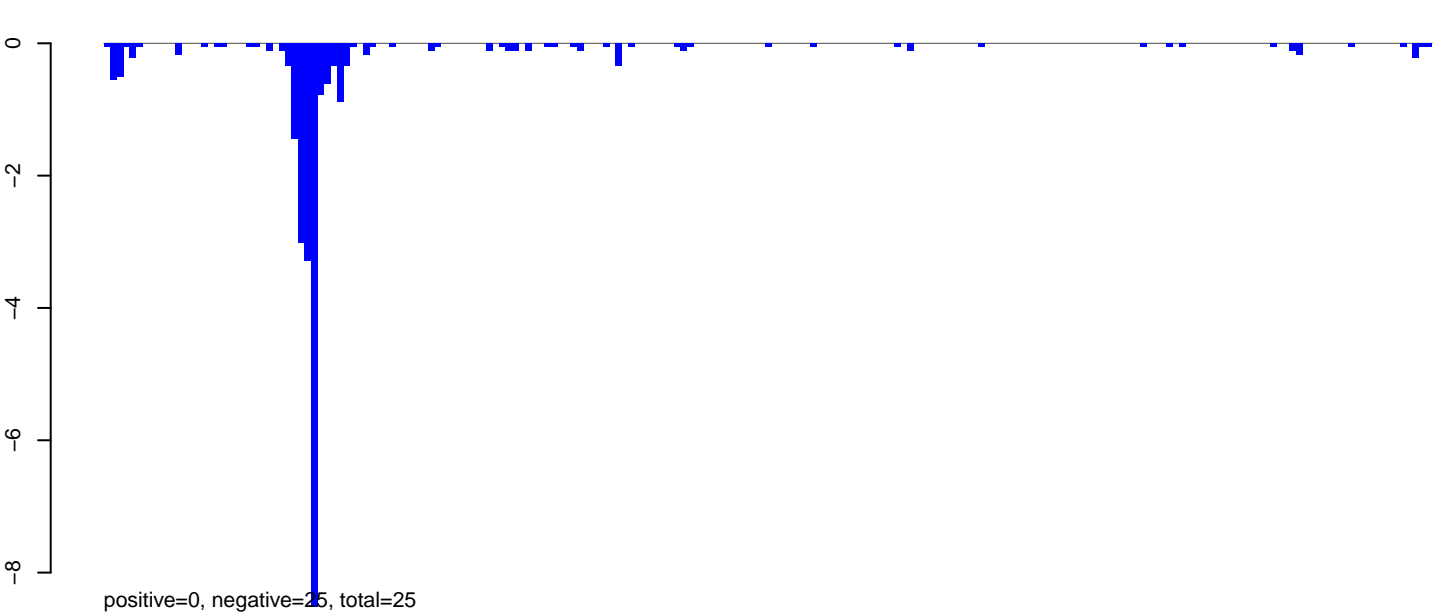
Window size=25, length=4008, TE@ltr-1_family-5113@LTR_Gypsy:1-4008

0 1000 2000 3000 4000

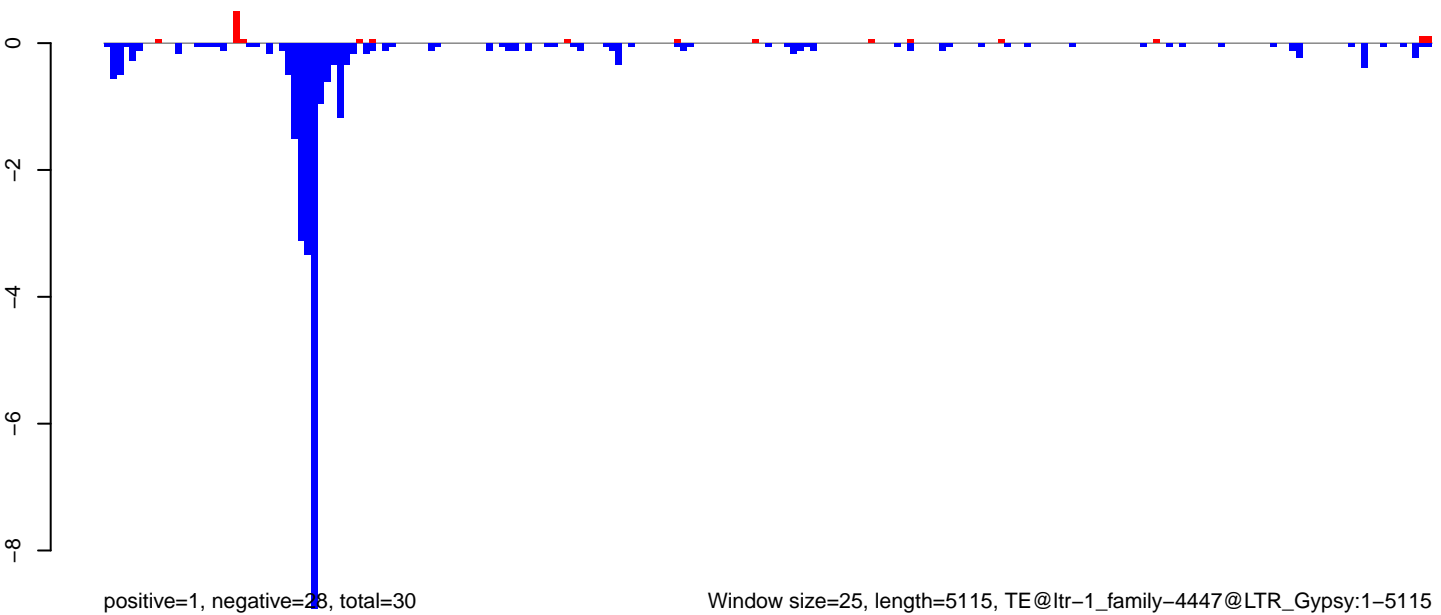
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



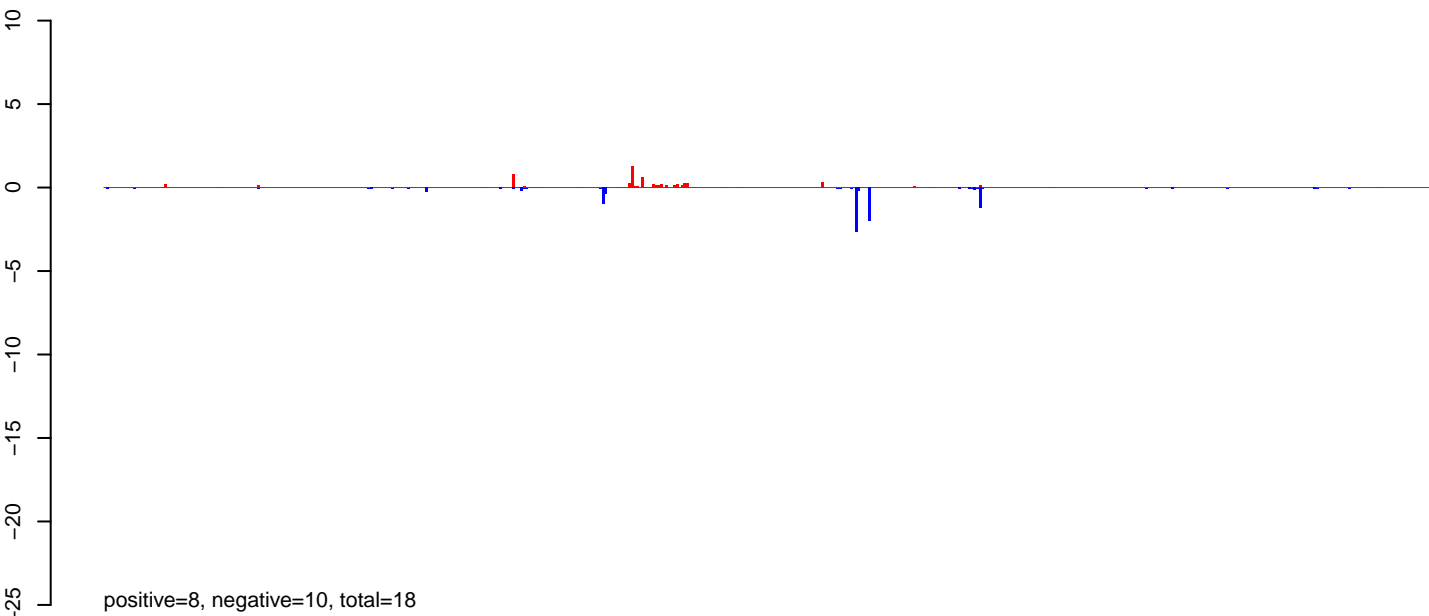
AeAlbo_C636_cells_rep_3.rep



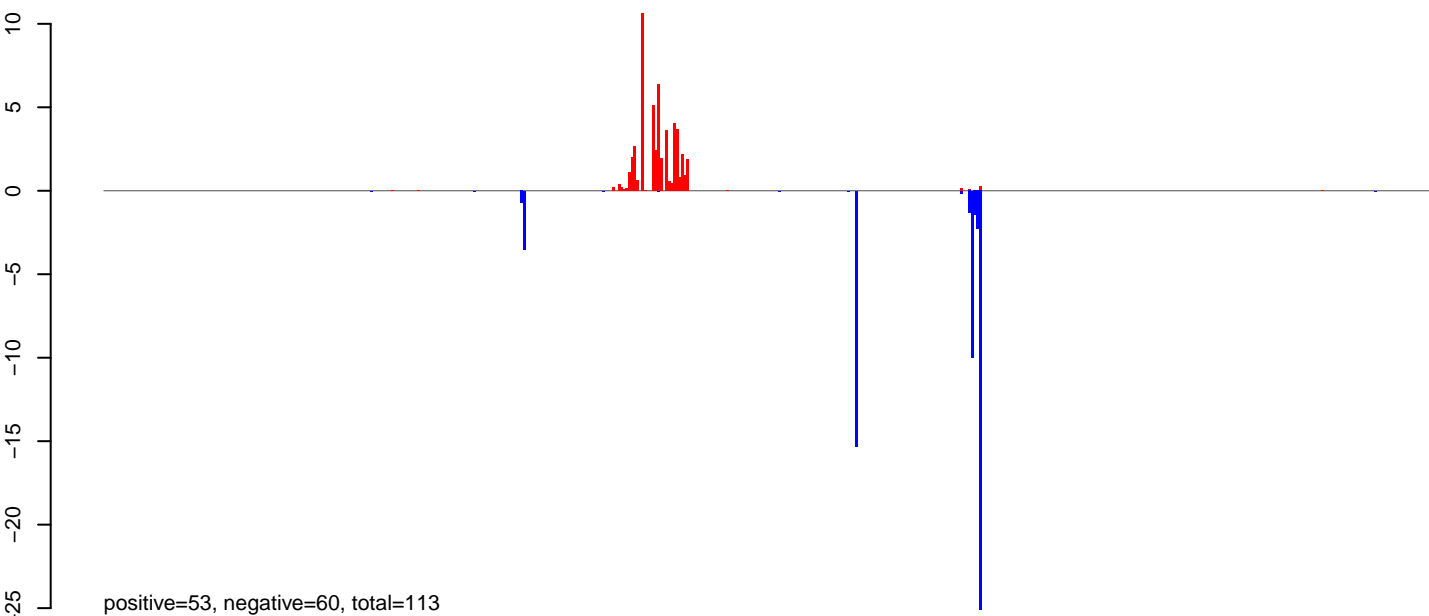
Window size=25, length=5115, TE@ltr-1_family-4447@LTR_Gypsy:1-5115

0 1000 2000 3000 4000 5000

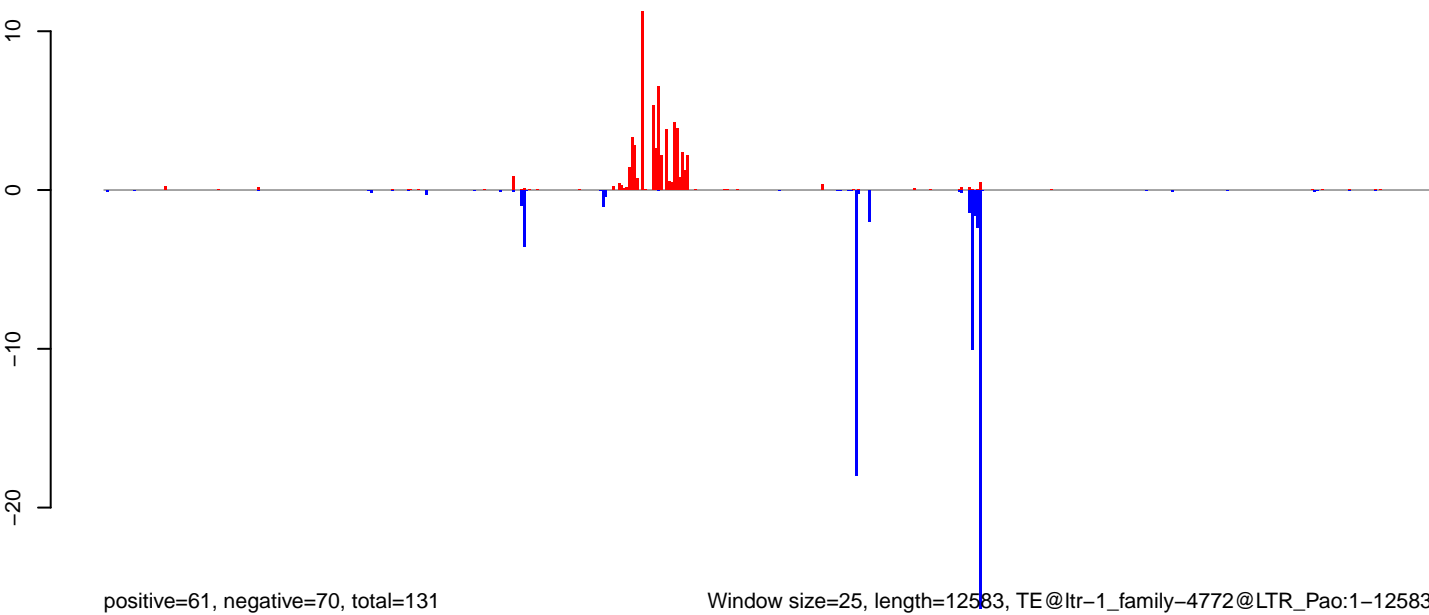
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



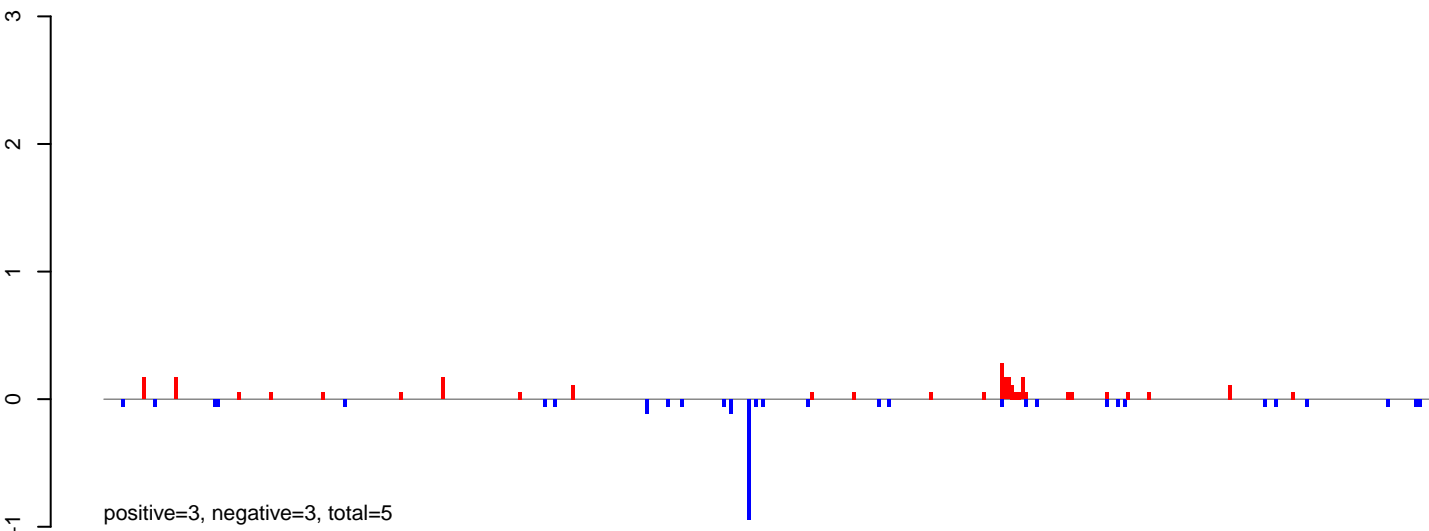
AeAlbo_C636_cells_rep_3.rep



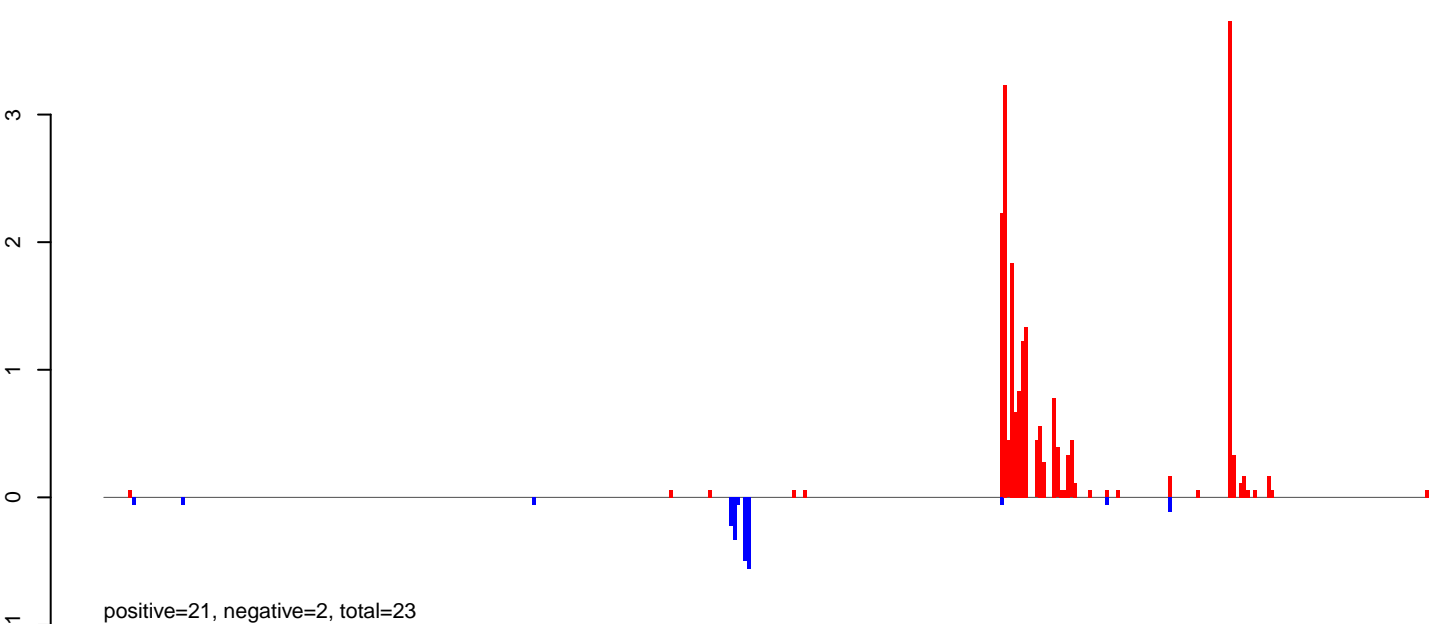
Window size=25, length=12583, TE@ltr-1_family-4772@LTR_Pao:1-12583

0 2000 4000 6000 8000 10000 12000

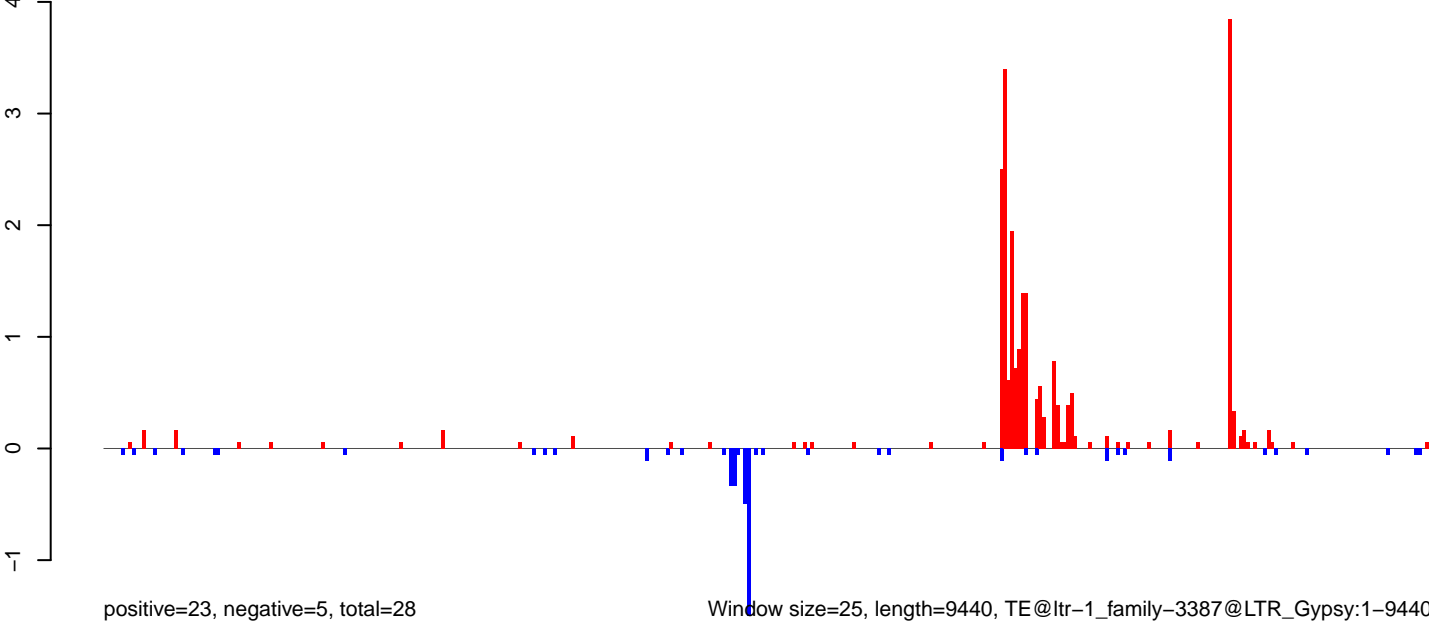
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

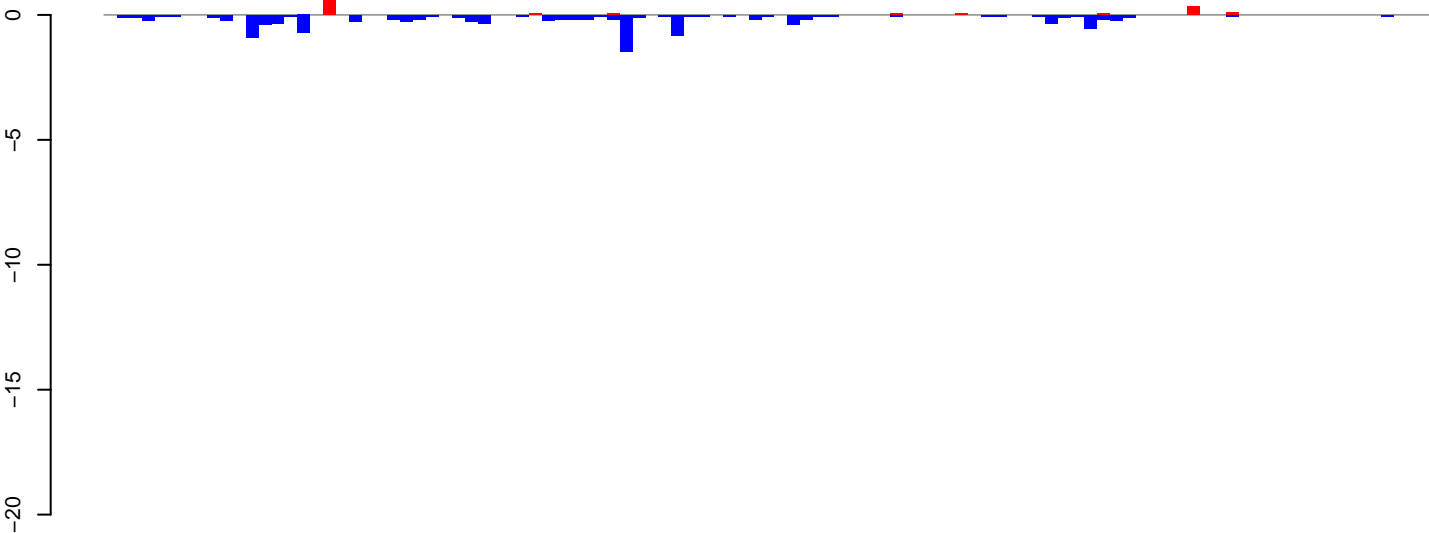


AeAlbo_C636_cells_rep_3.rep



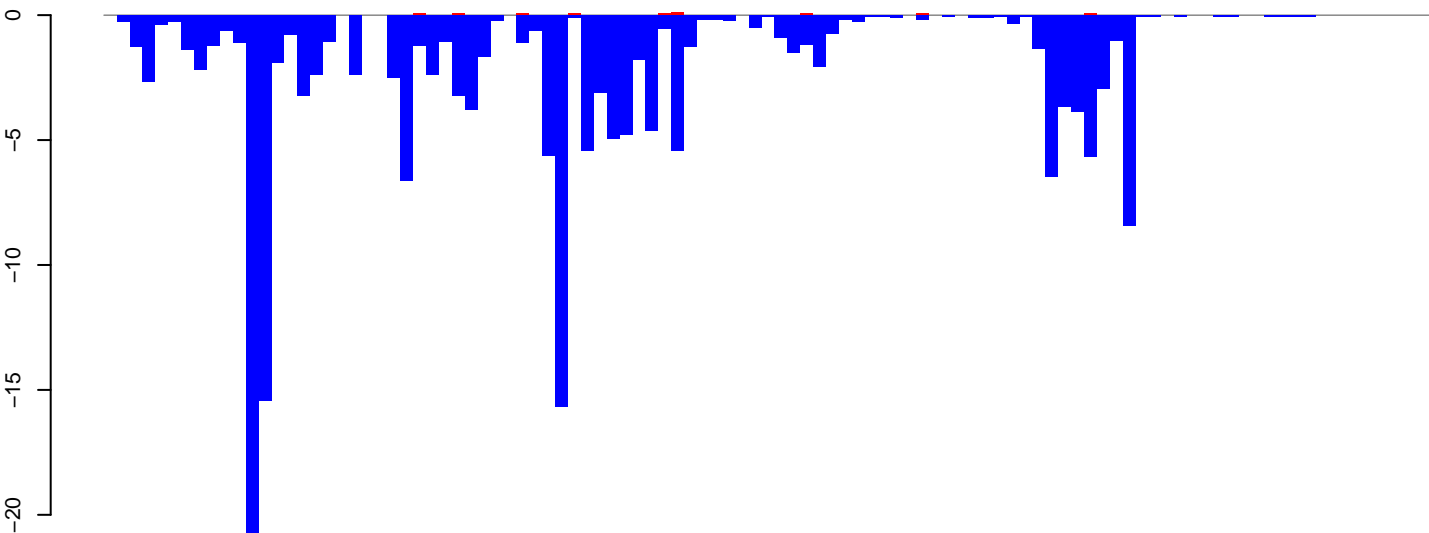
0 2000 4000 6000 8000

AeAlbo_C636_cells_rep_3.18_23.rep



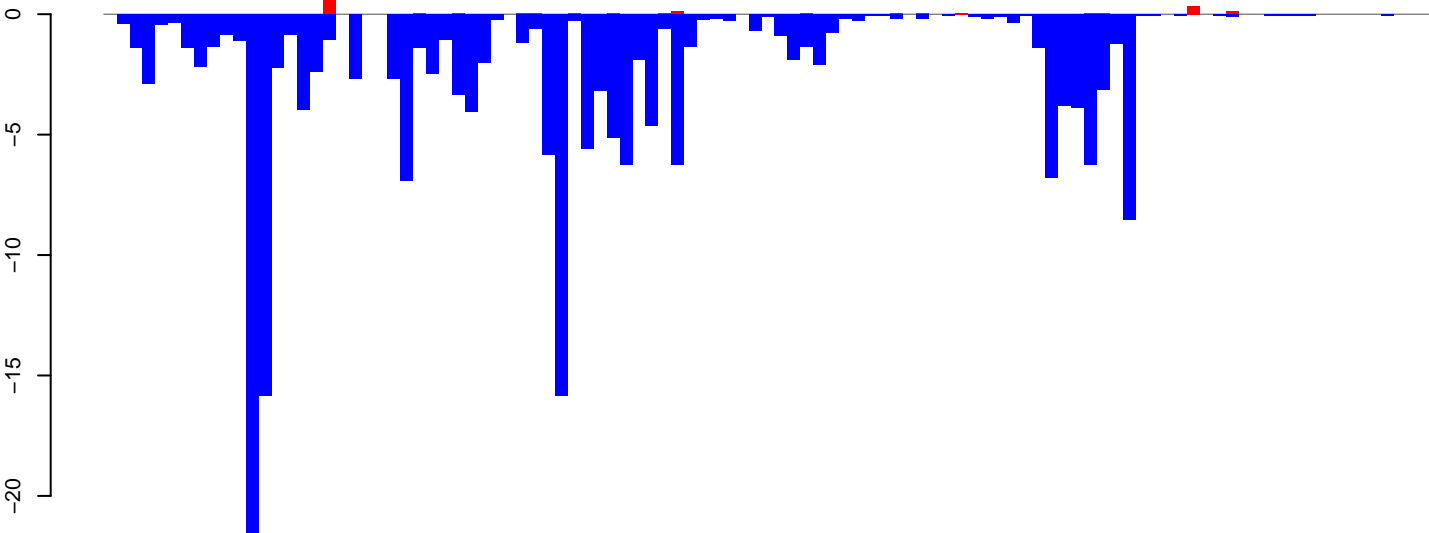
positive=2, negative=11, total=13

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=182, total=182

AeAlbo_C636_cells_rep_3.rep

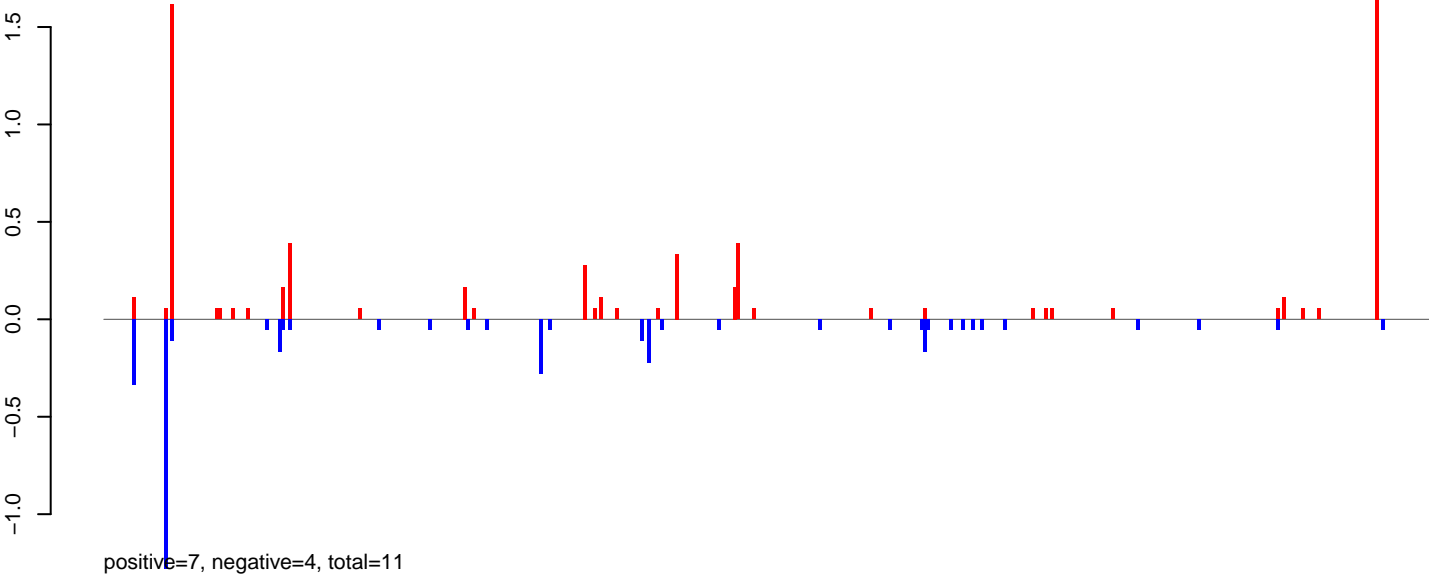


positive=3, negative=193, total=196

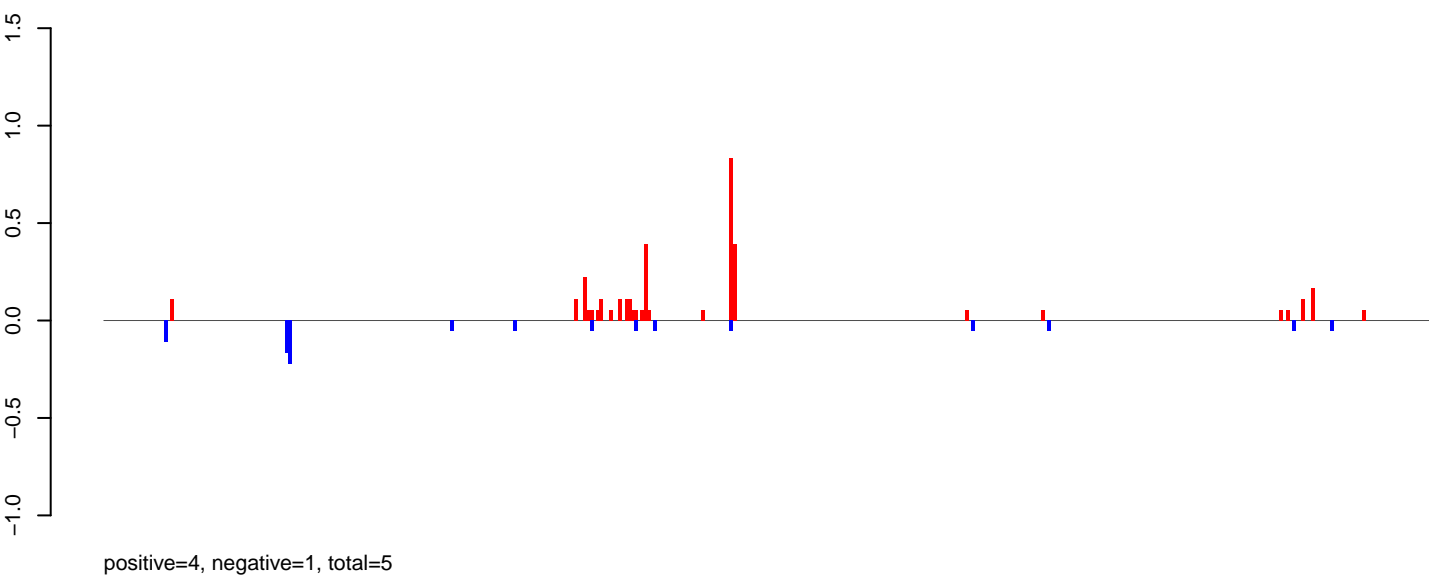
Window size=25, length=2574, TE@ltr-1_family-3786@LTR_Gypsy:1-2574

0 500 1000 1500 2000 2500

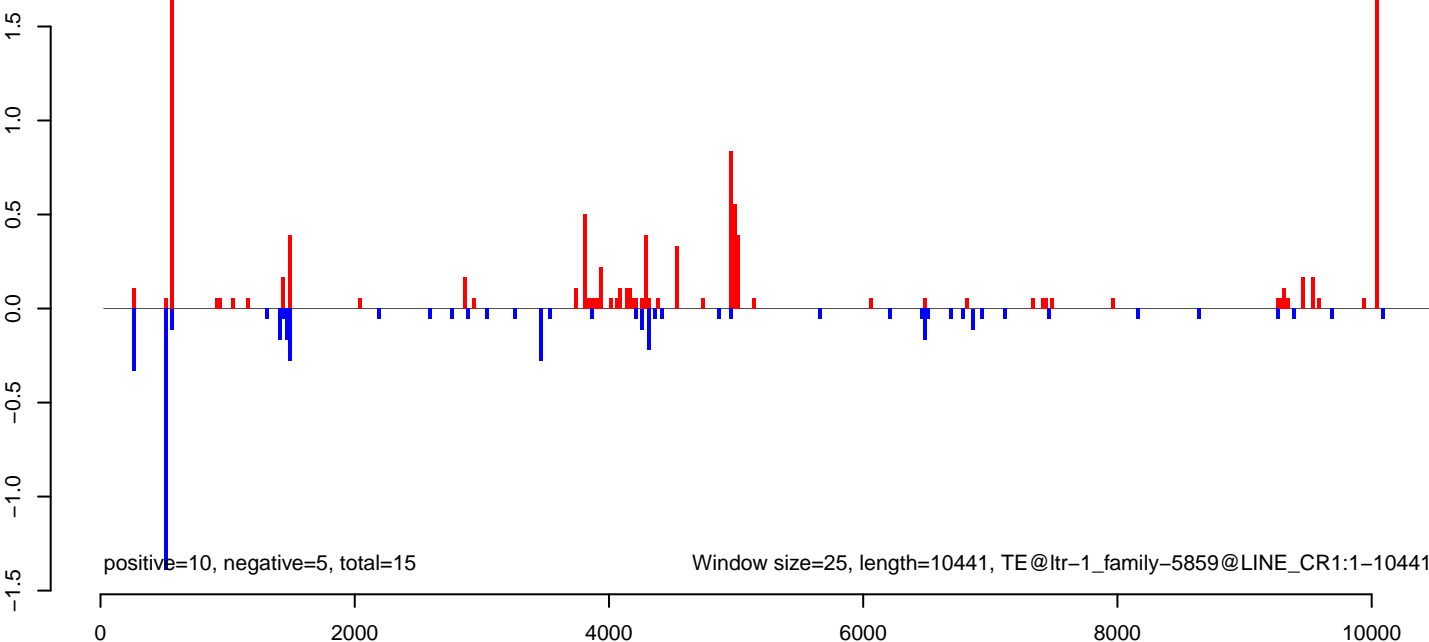
AeAlbo_C636_cells_rep_3.18_23.rep



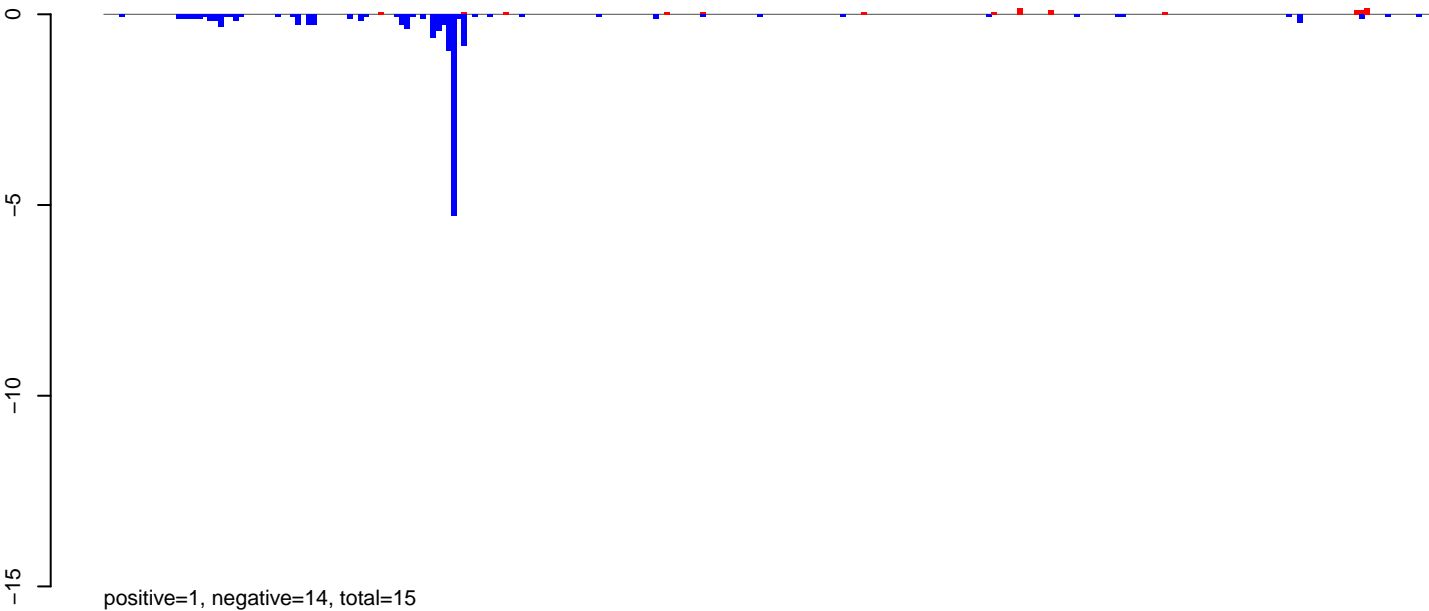
AeAlbo_C636_cells_rep_3.24_35.rep



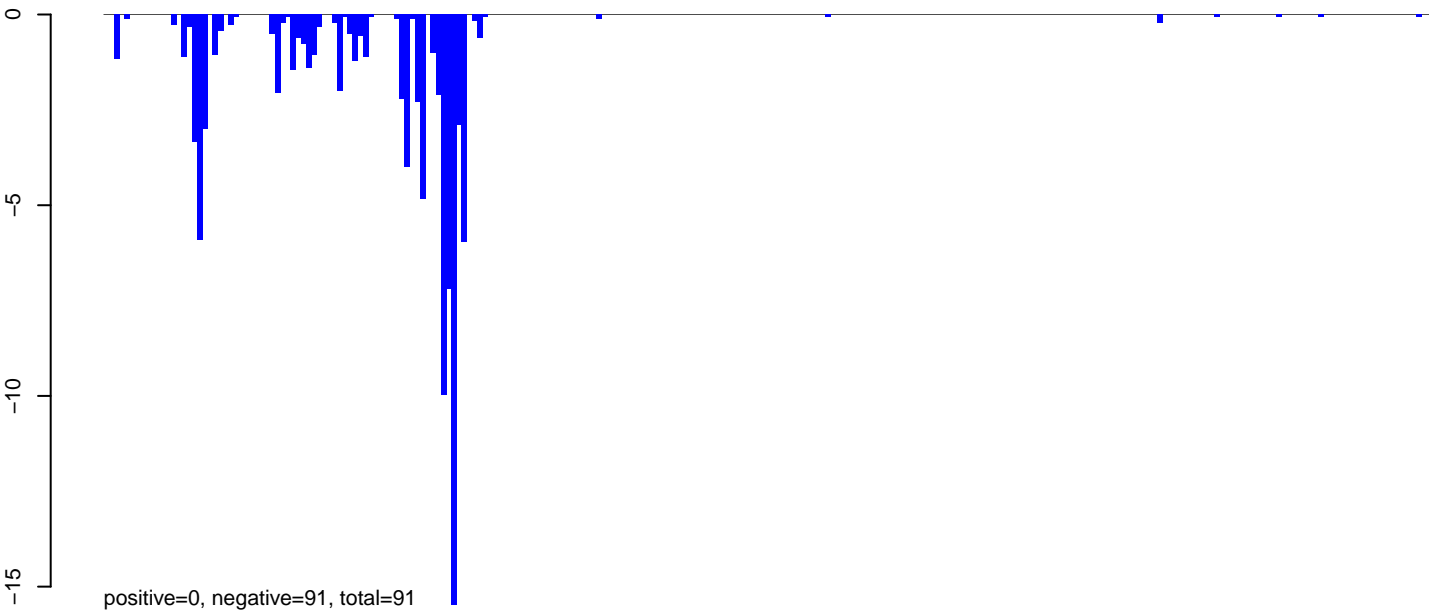
AeAlbo_C636_cells_rep_3.rep



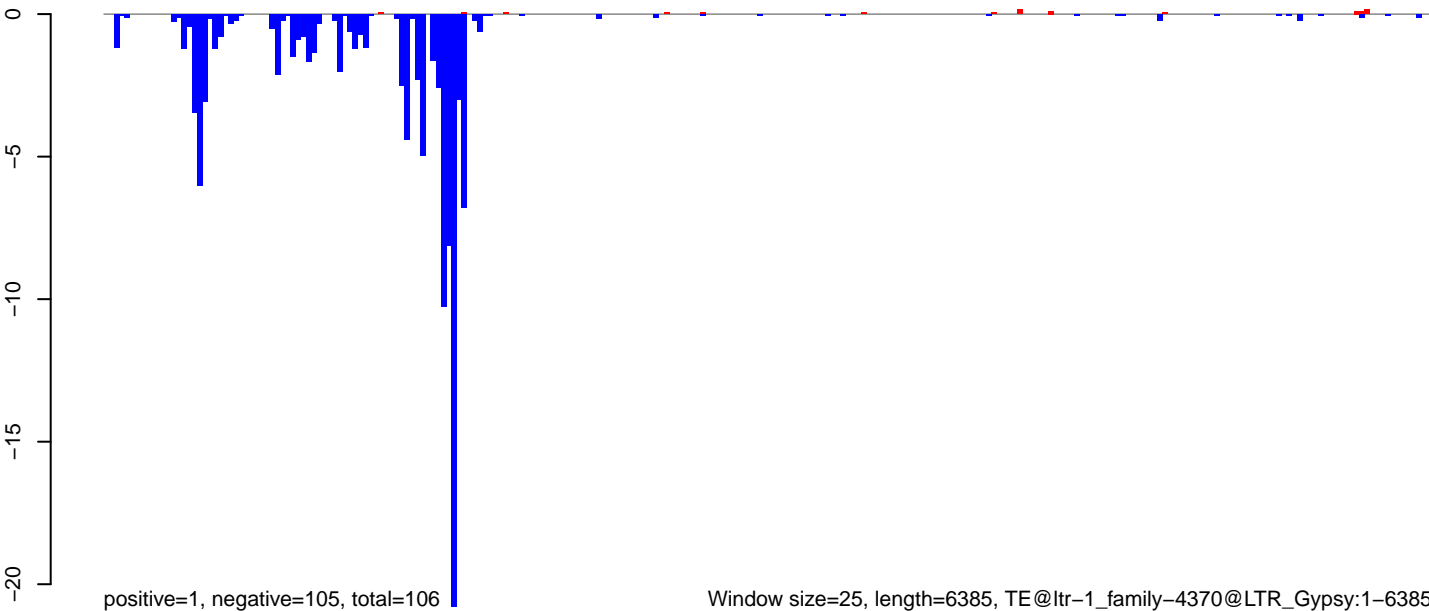
AeAlbo_C636_cells_rep_3.18_23.rep



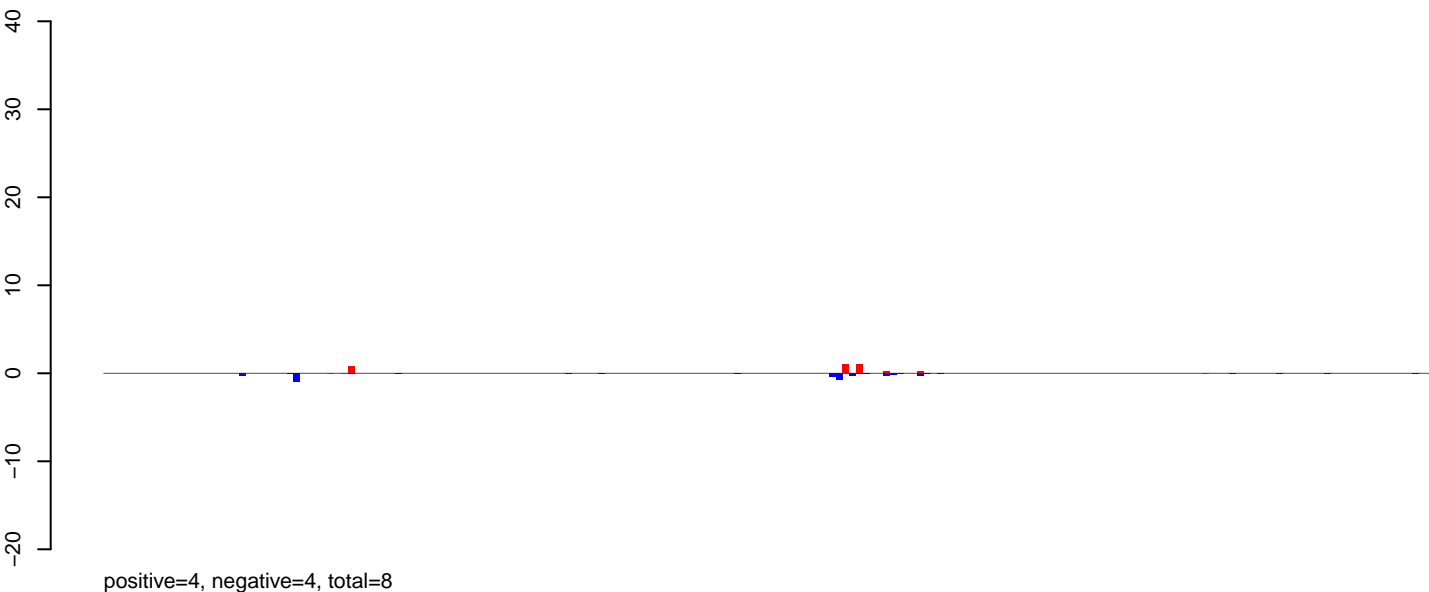
AeAlbo_C636_cells_rep_3.24_35.rep



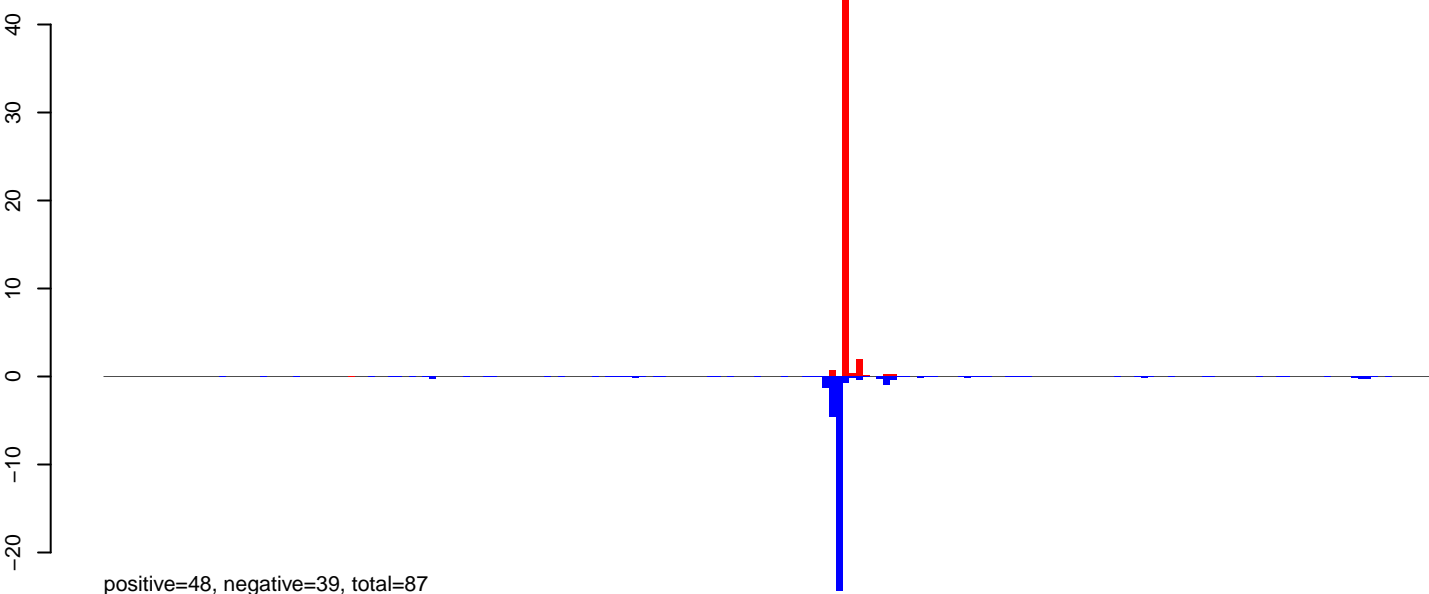
AeAlbo_C636_cells_rep_3.rep



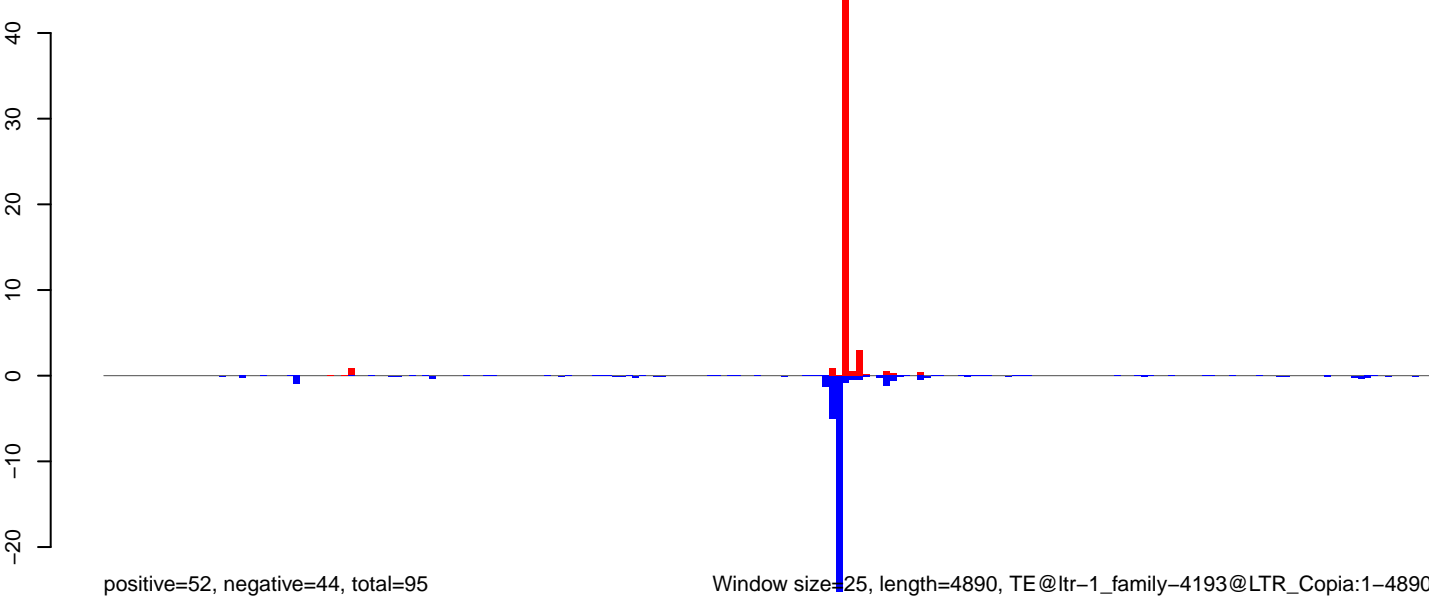
AeAlbo_C636_cells_rep_3.18_23.rep



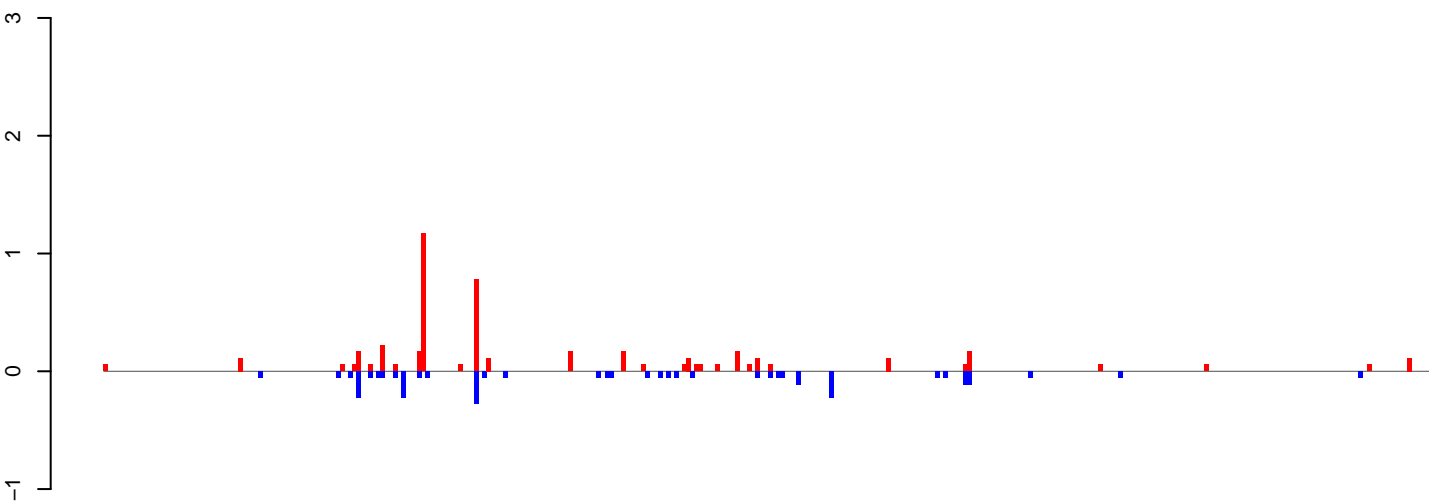
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



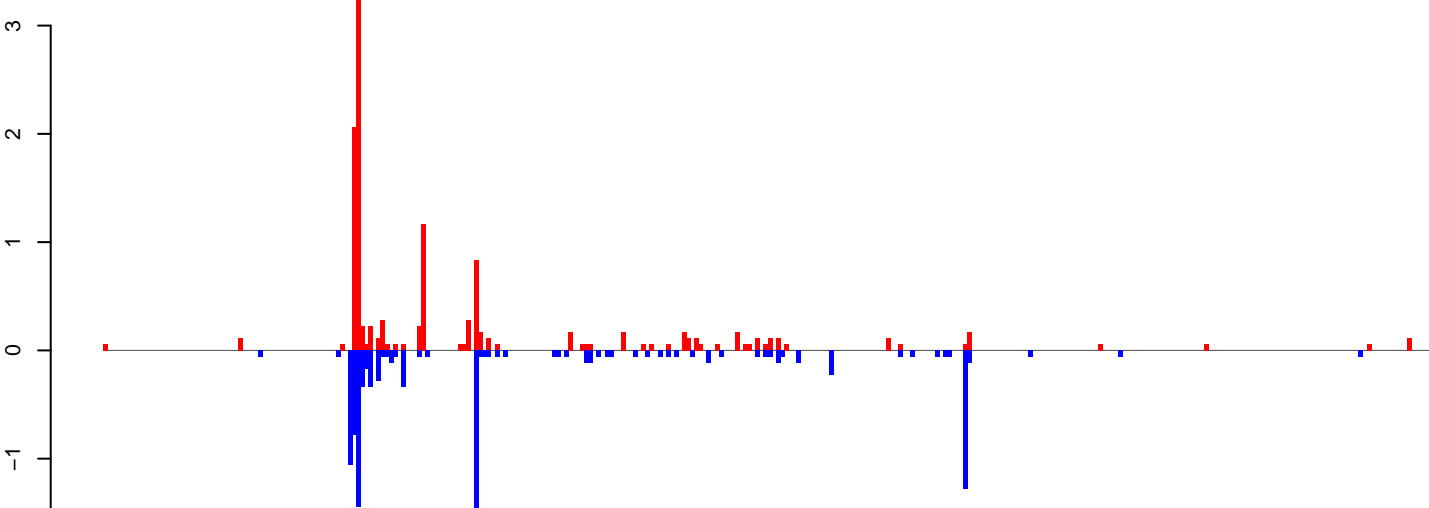
positive=5, negative=3, total=8

AeAlbo_C636_cells_rep_3.24_35.rep



positive=8, negative=8, total=16

AeAlbo_C636_cells_rep_3.rep

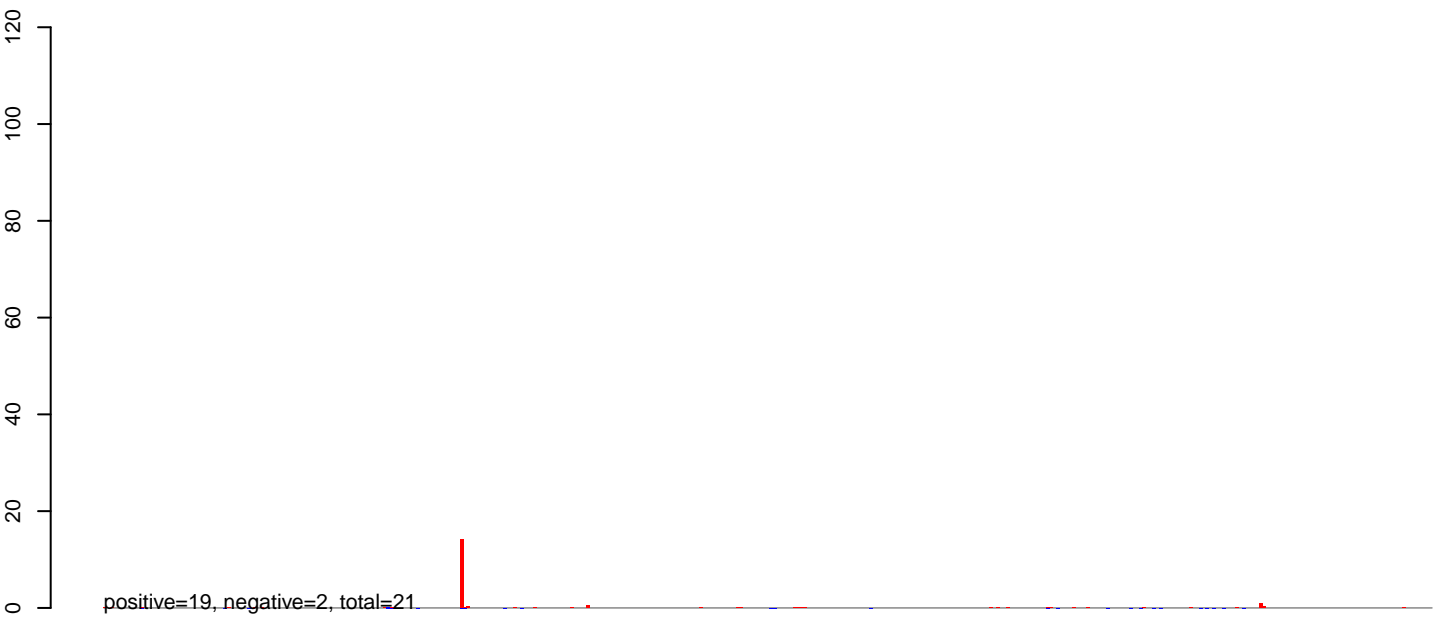


positive=13, negative=11, total=23

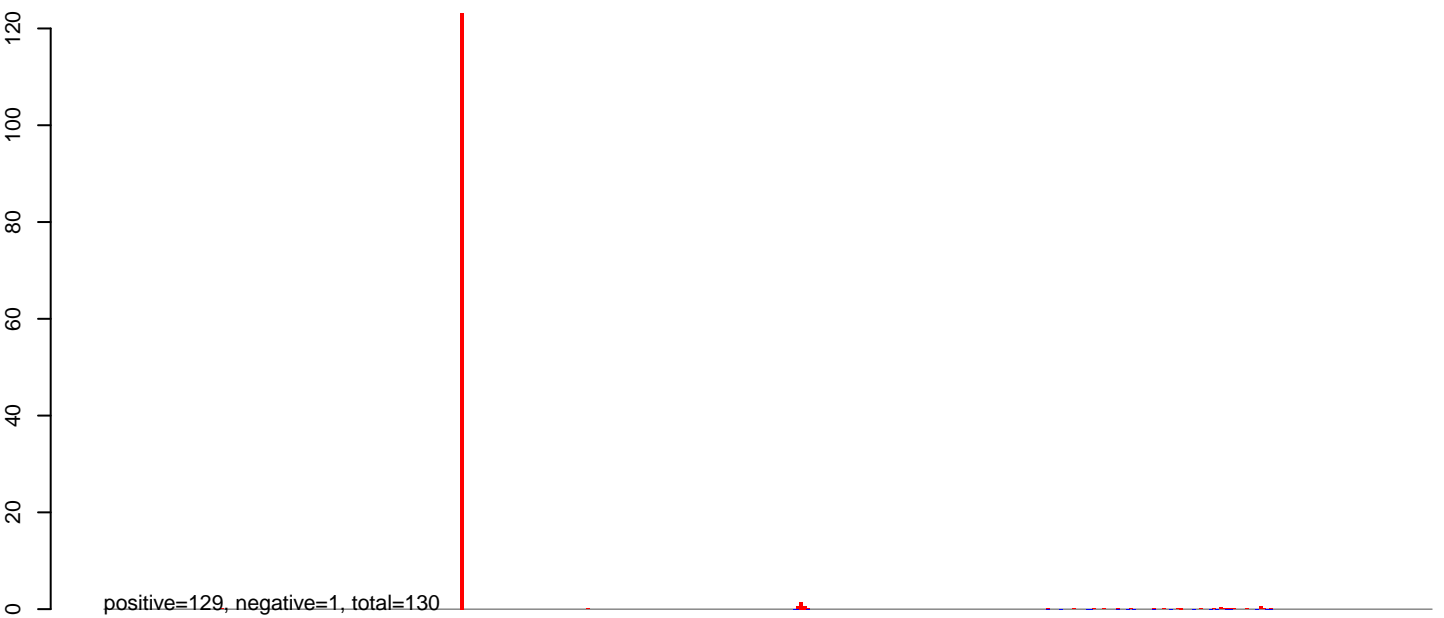
Window size=25, length=8139, TE@ltr-1_family-6247@DNA_Sola-2:1-8139

0 2000 4000 6000 8000

AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



0 2000 4000 6000 8000 10000

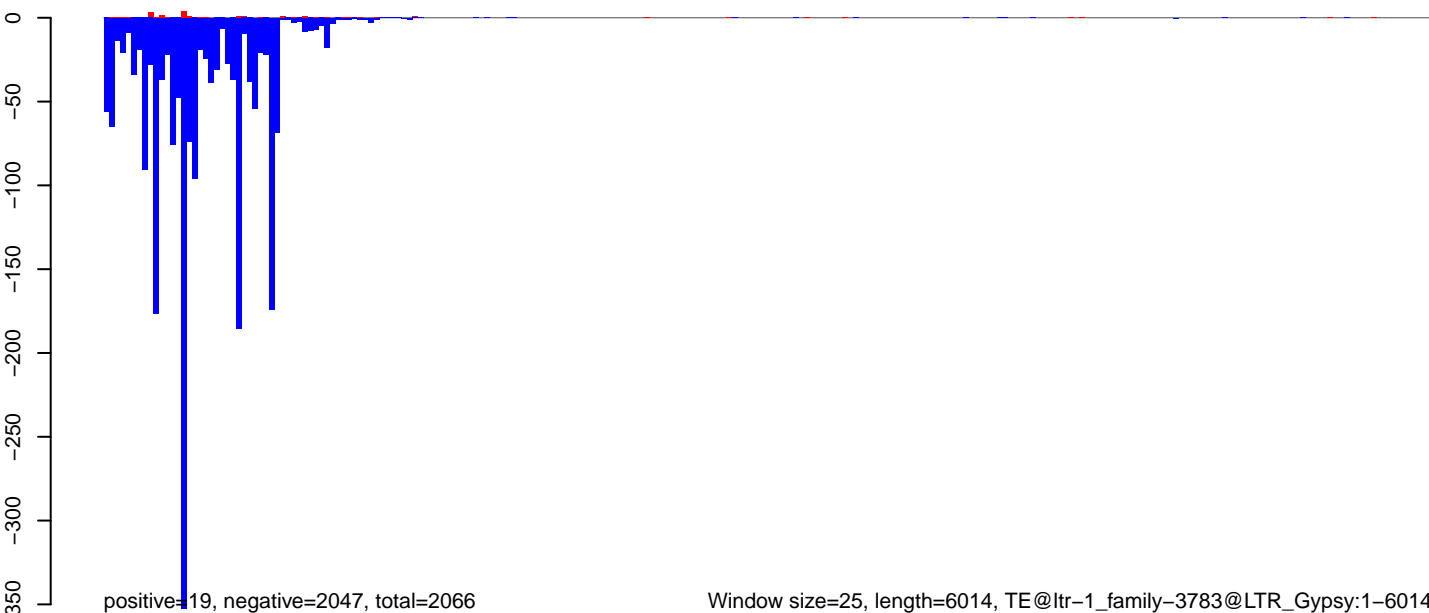
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



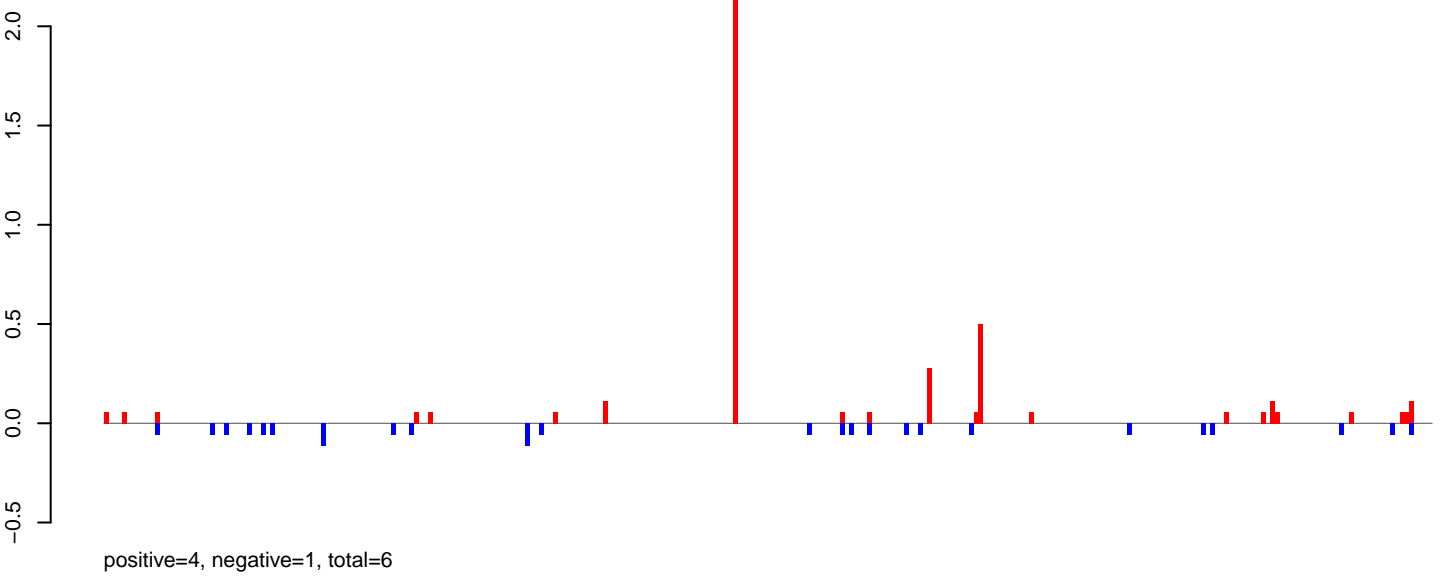
AeAlbo_C636_cells_rep_3.rep



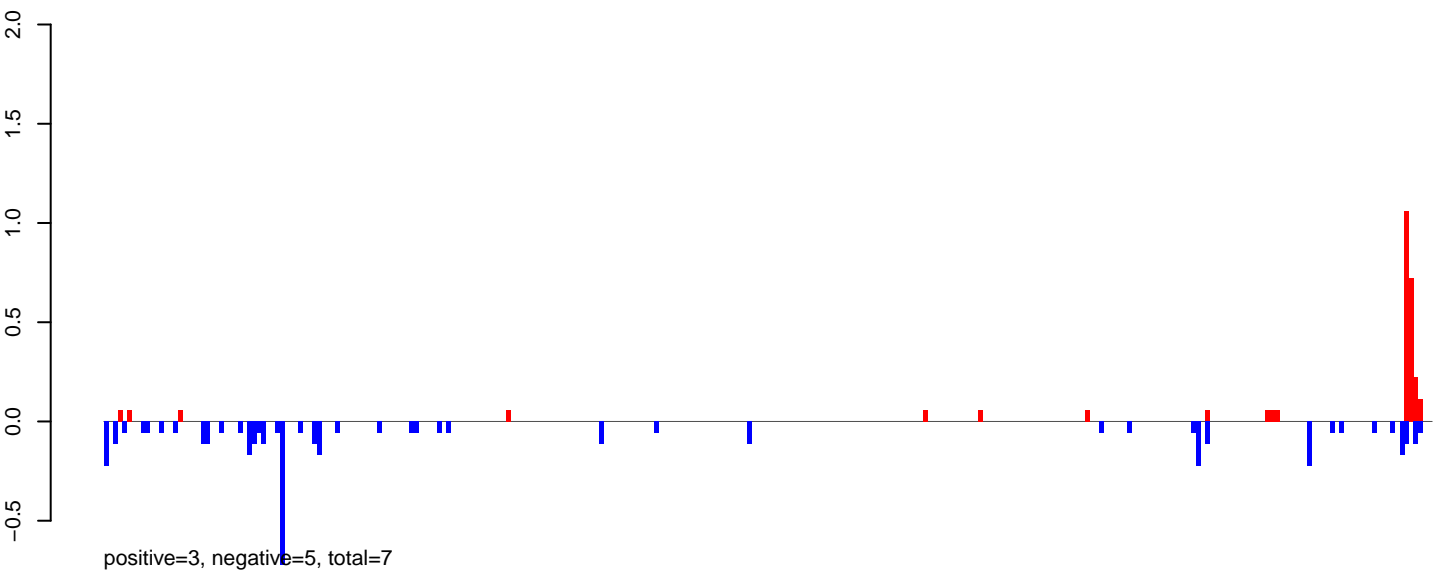
Window size=25, length=6014, TE@ltr-1_family-3783@LTR_Gypsy:1-6014

0 1000 2000 3000 4000 5000 6000

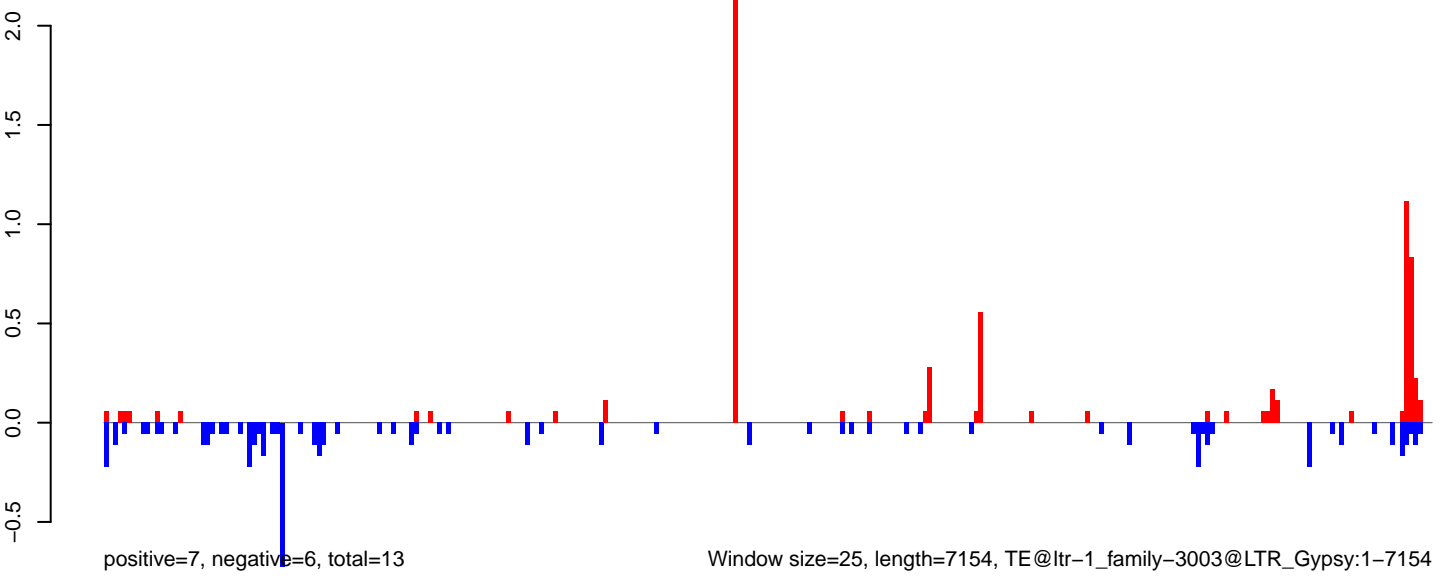
AeAlbo_C636_cells_rep_3.18_23.rep



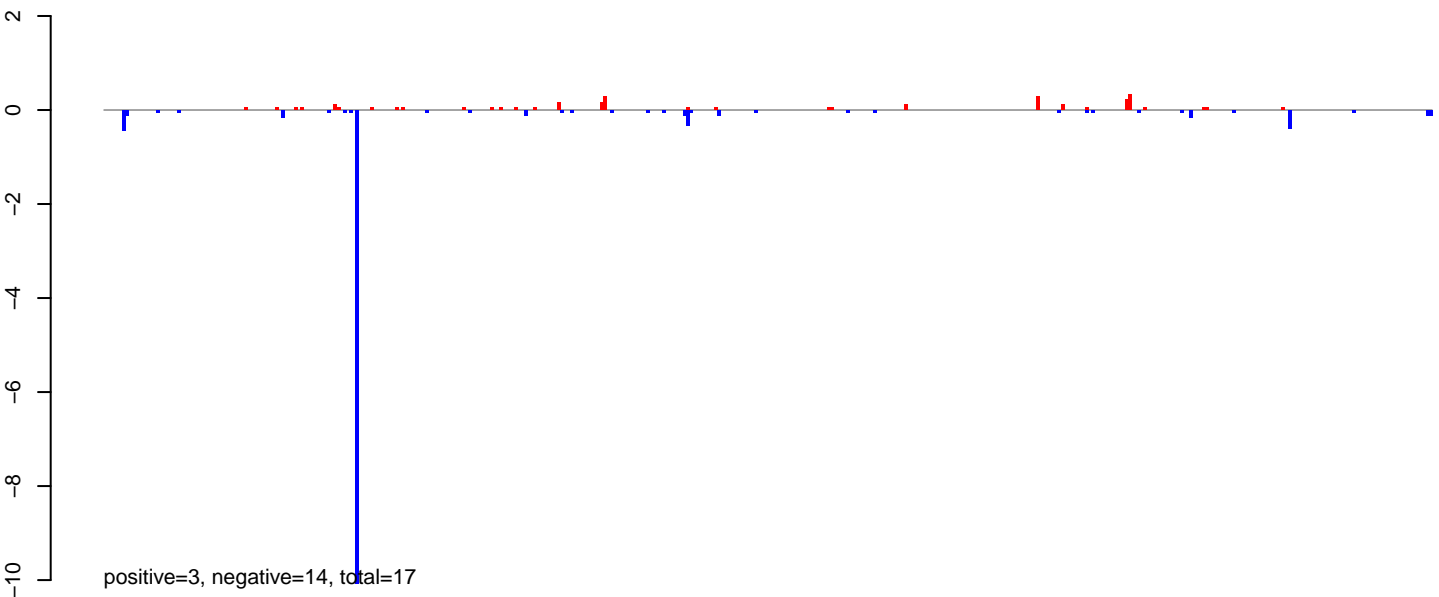
AeAlbo_C636_cells_rep_3.24_35.rep



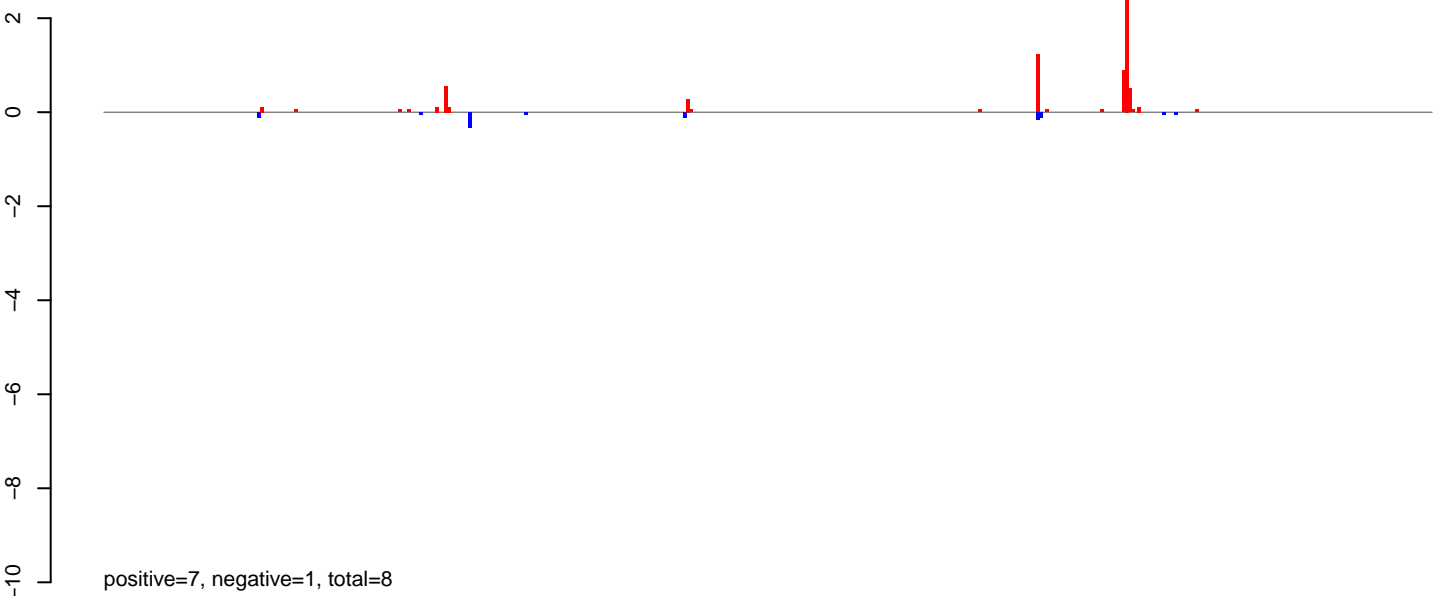
AeAlbo_C636_cells_rep_3.rep



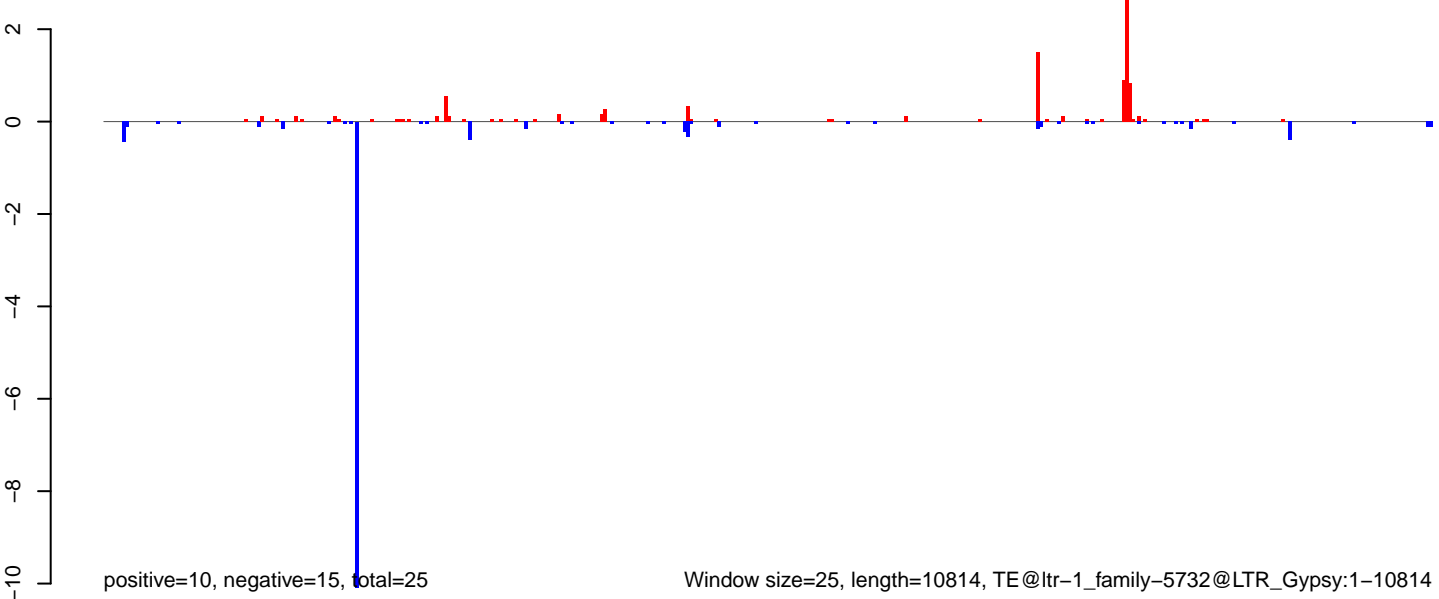
AeAlbo_C636_cells_rep_3.18_23.rep



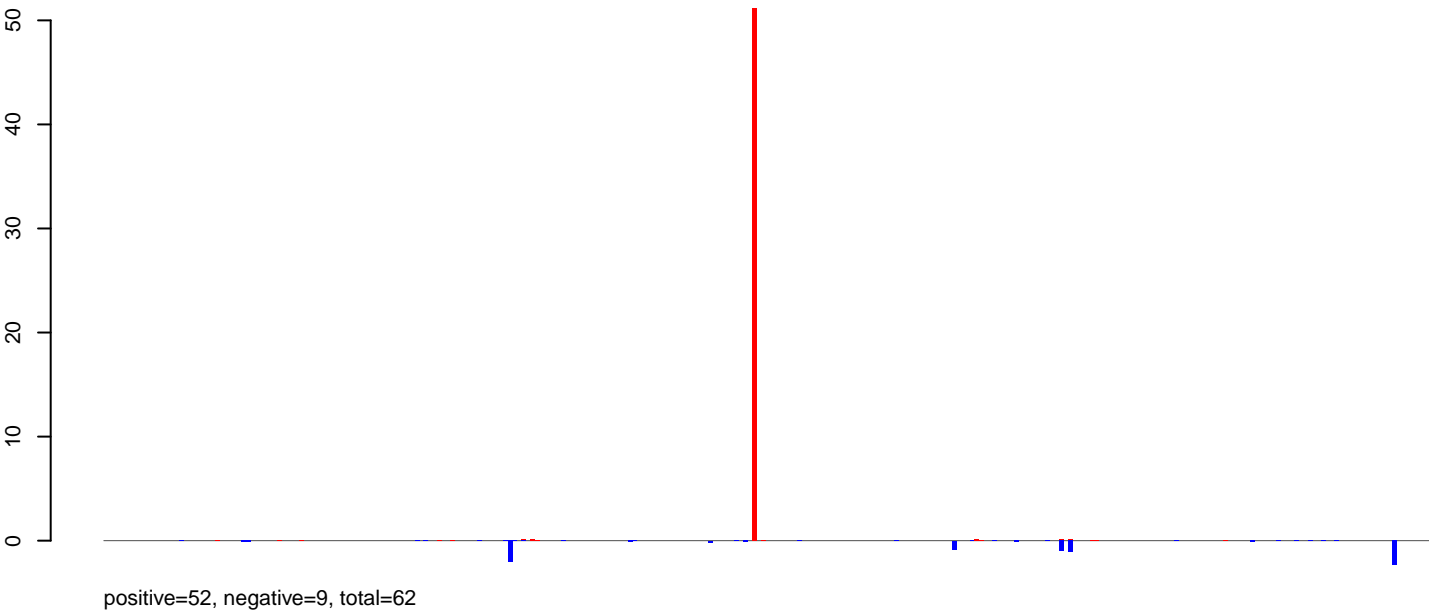
AeAlbo_C636_cells_rep_3.24_35.rep



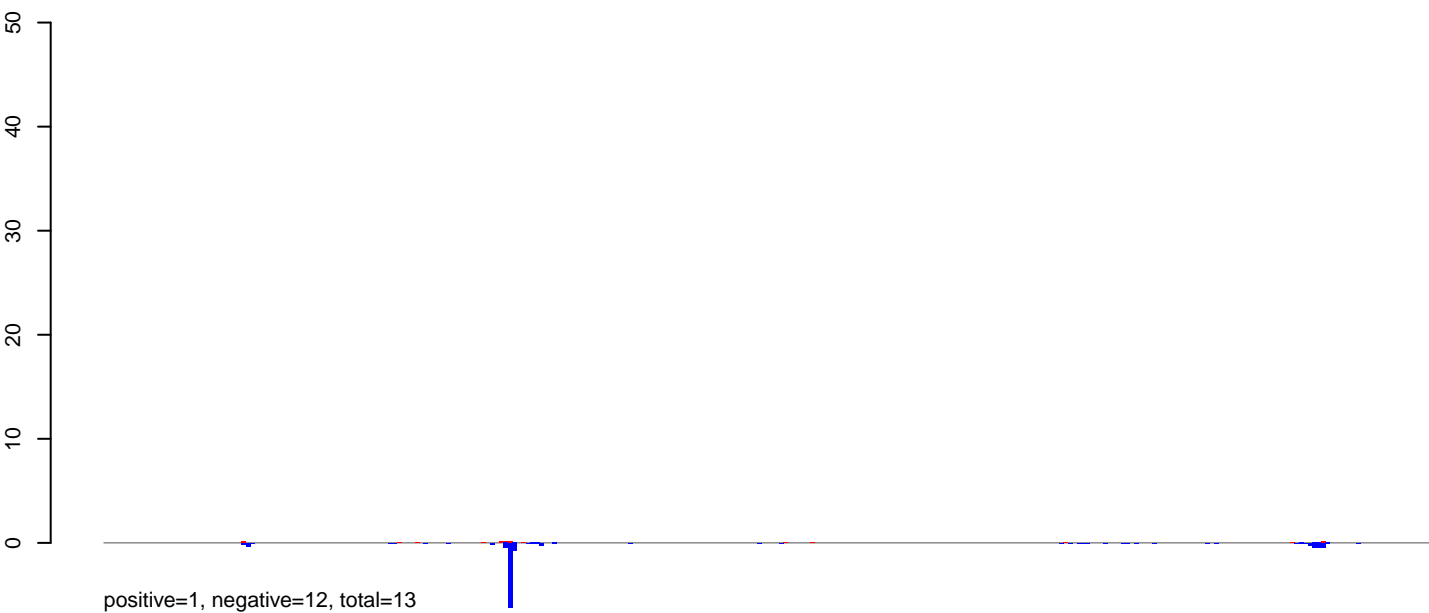
AeAlbo_C636_cells_rep_3.rep



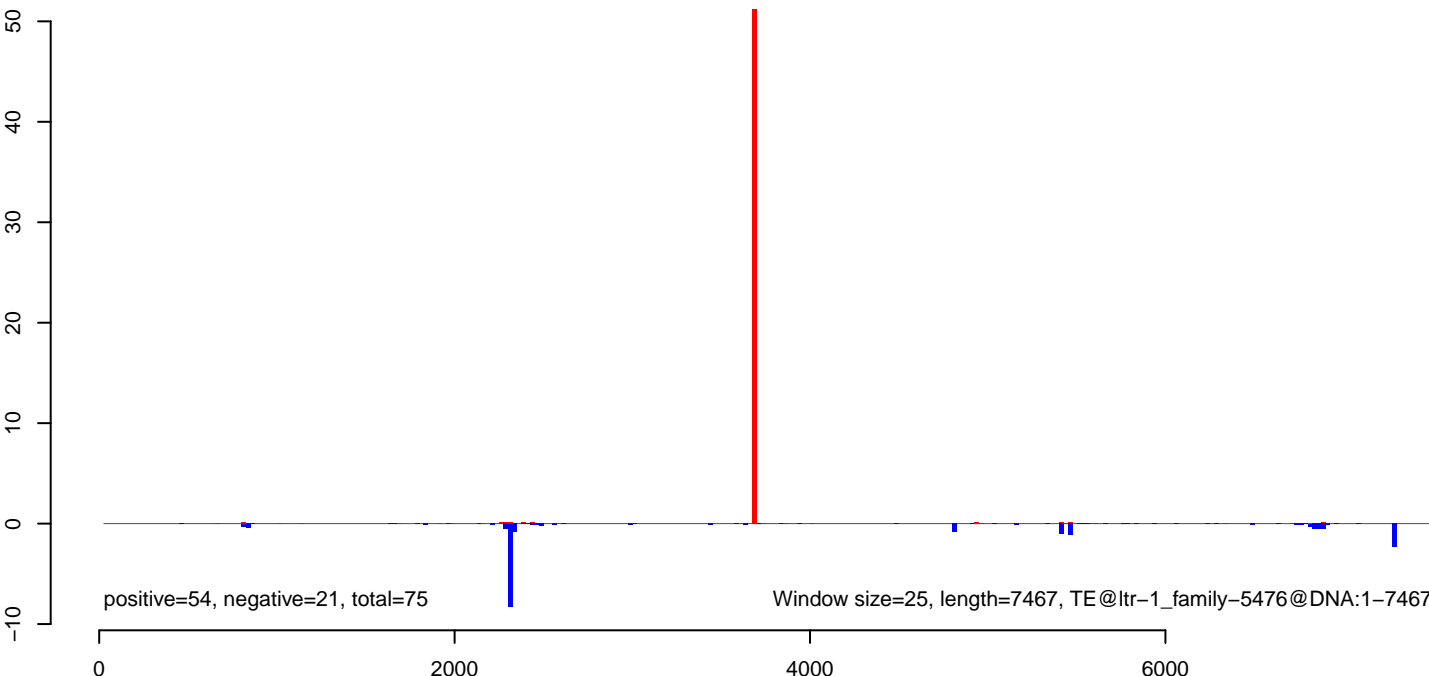
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



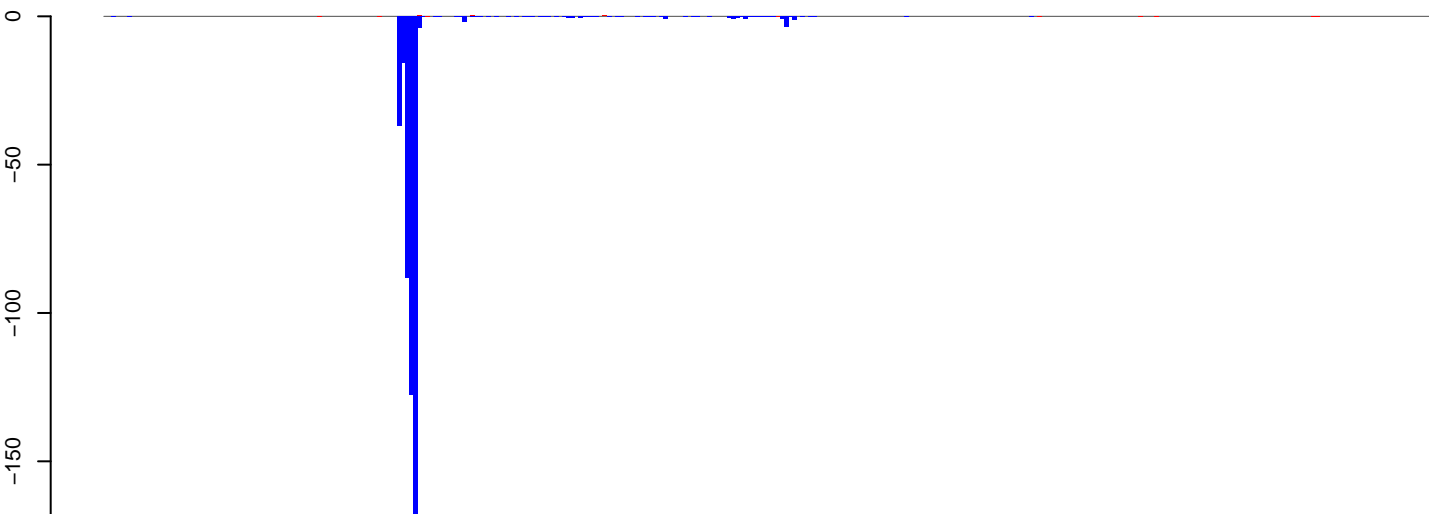
positive=1, negative=27, total=28

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=466, total=467

AeAlbo_C636_cells_rep_3.rep

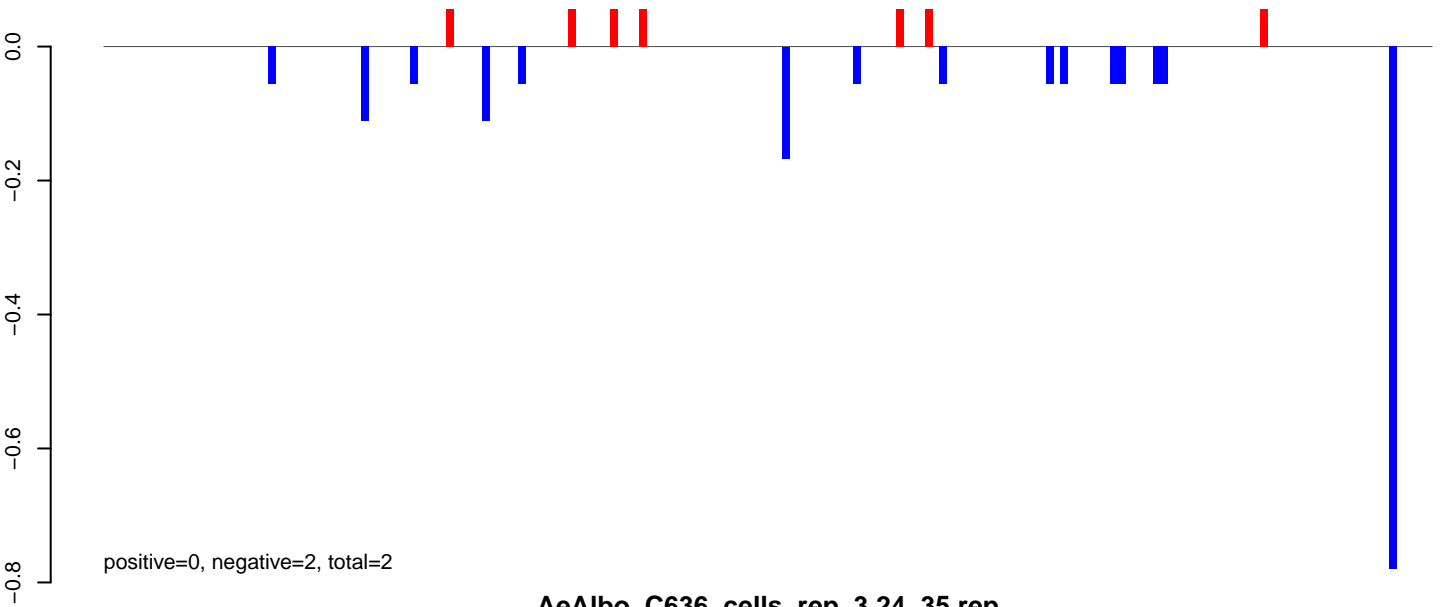


positive=2, negative=493, total=495

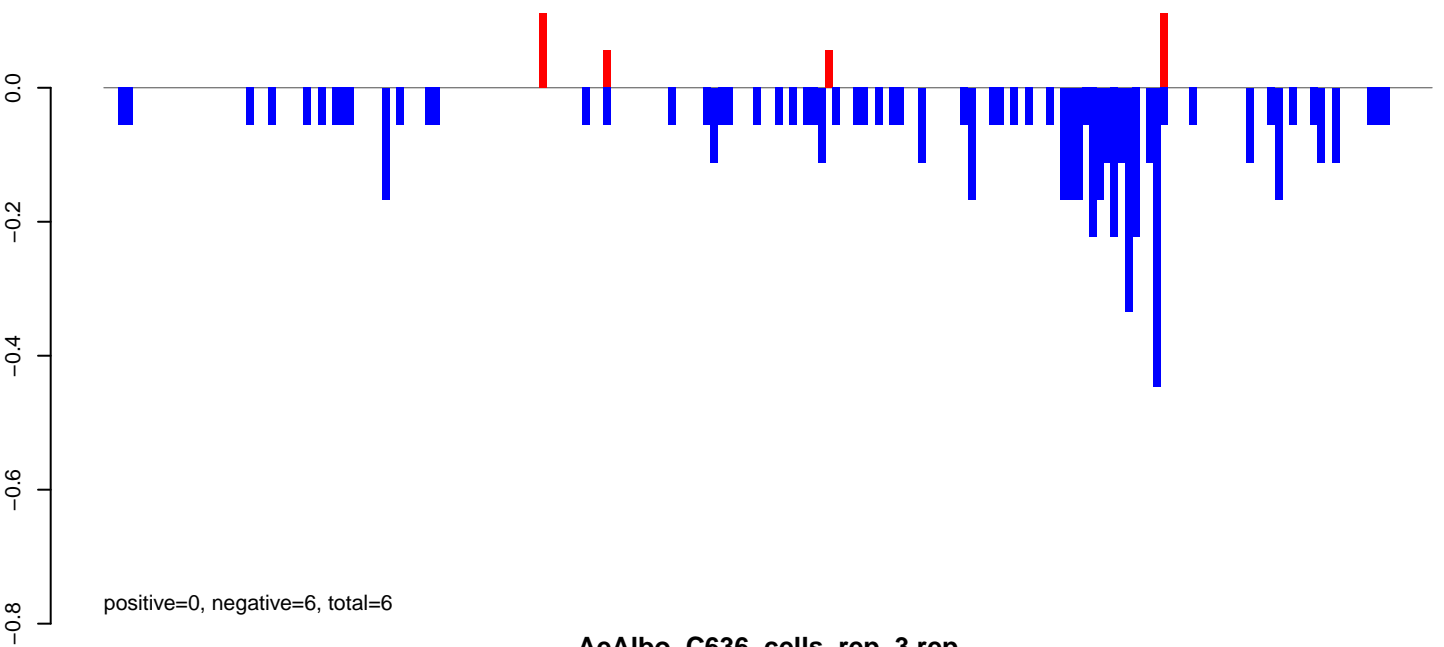
Window size=25, length=8236, TE@ltr-1_family-4434@LTR_Pao:1-8236

0 2000 4000 6000 8000

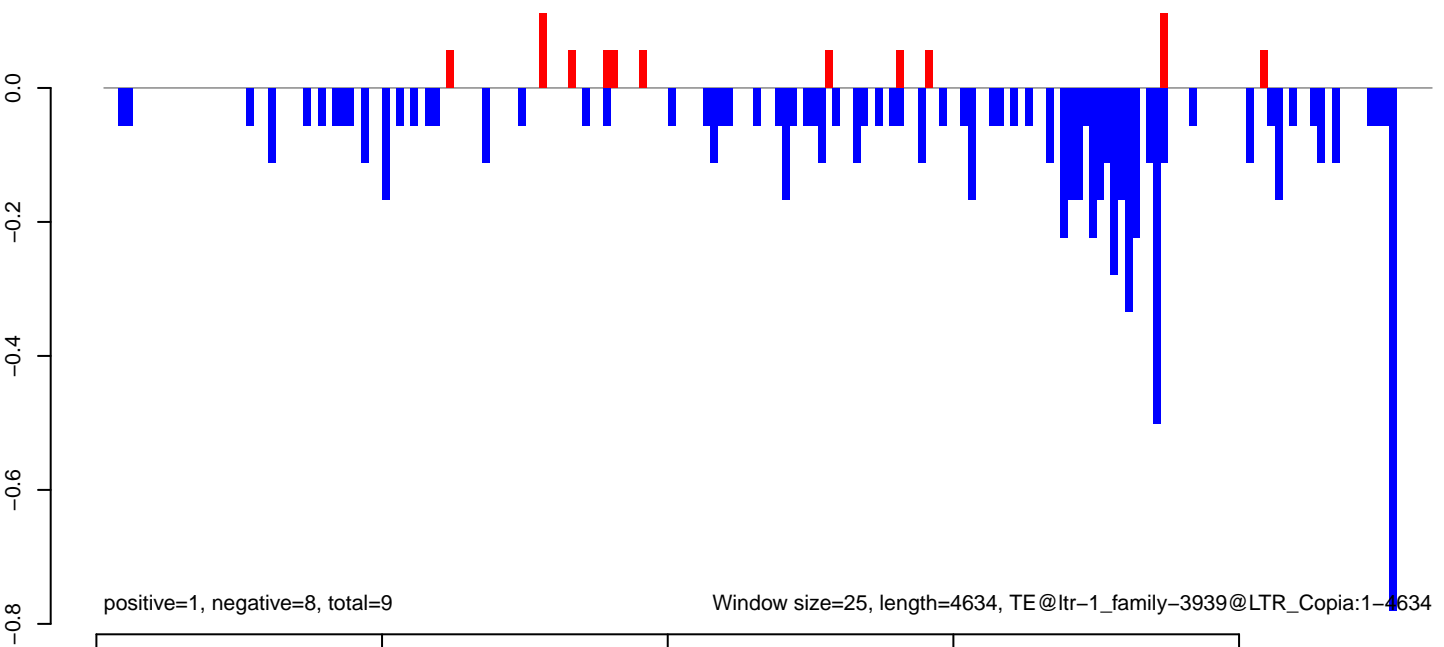
AeAlbo_C636_cells_rep_3.18_23.rep



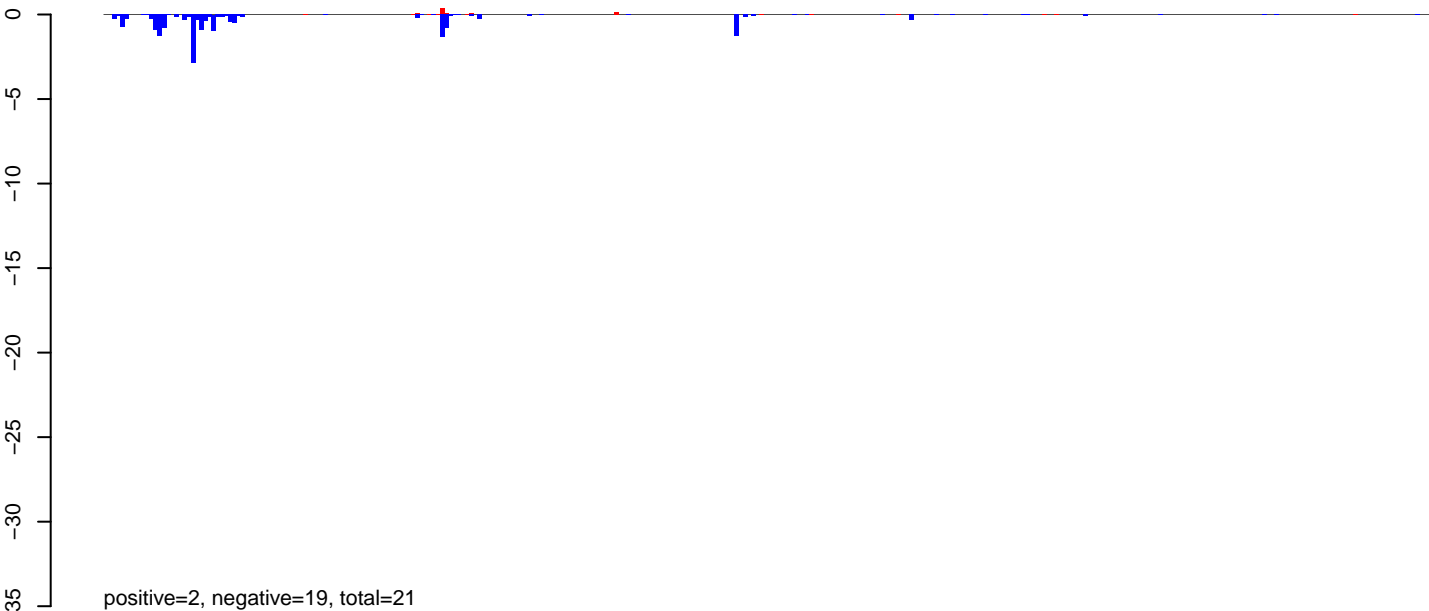
AeAlbo_C636_cells_rep_3.24_35.rep



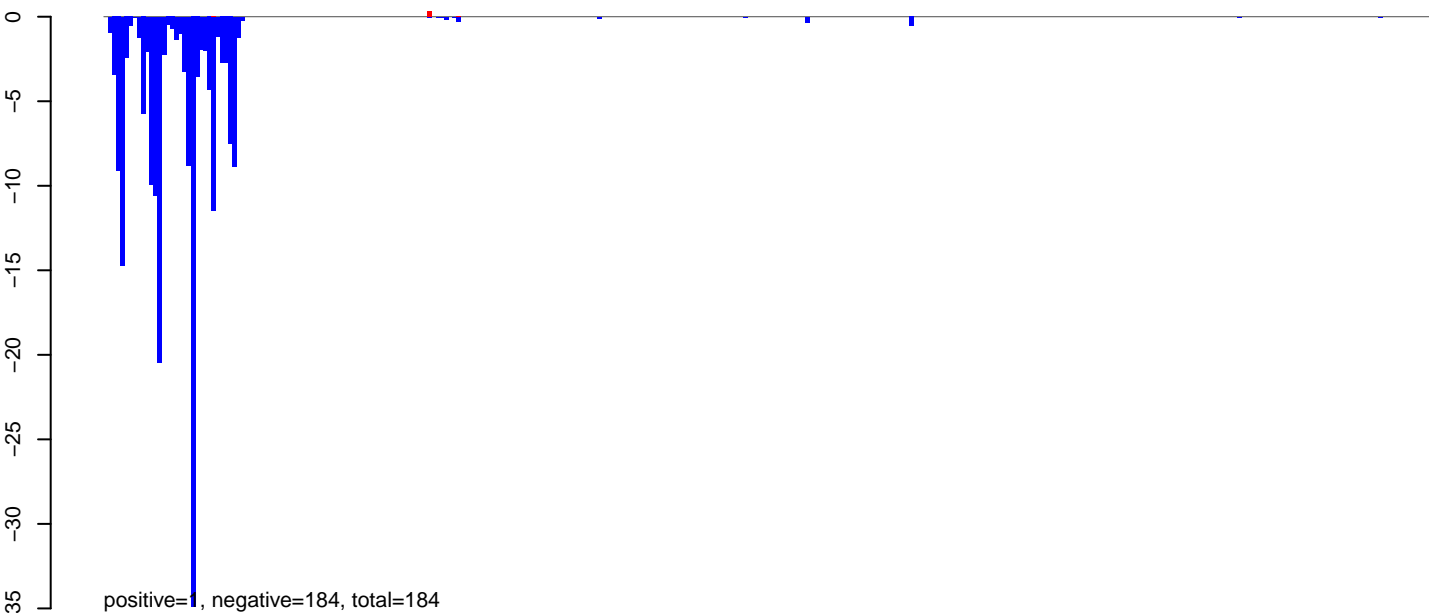
AeAlbo_C636_cells_rep_3.rep



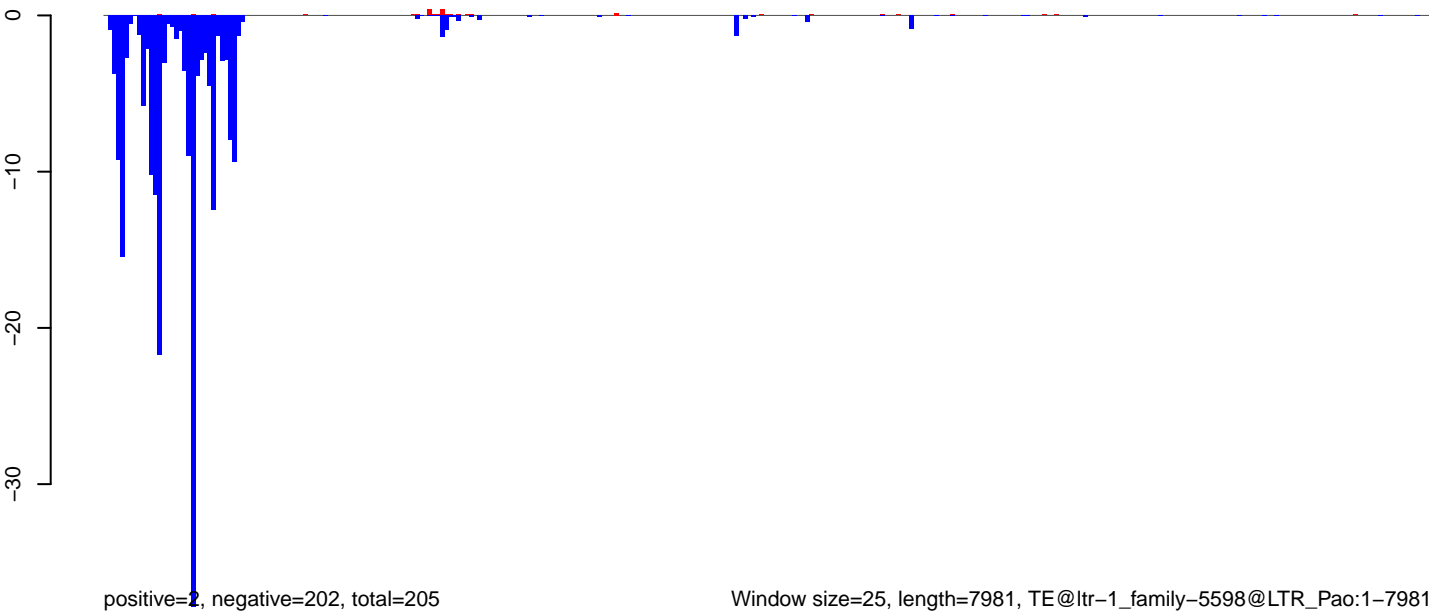
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



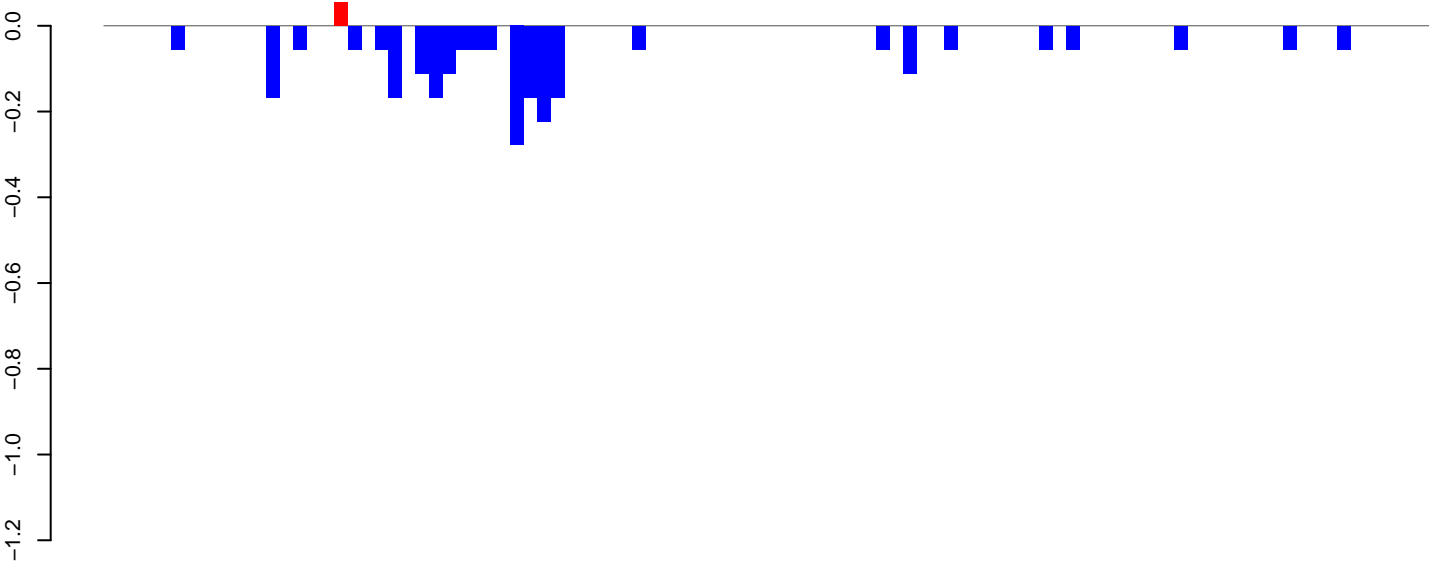
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=7981, TE@ltr-1_family-5598@LTR_Pao:1-7981

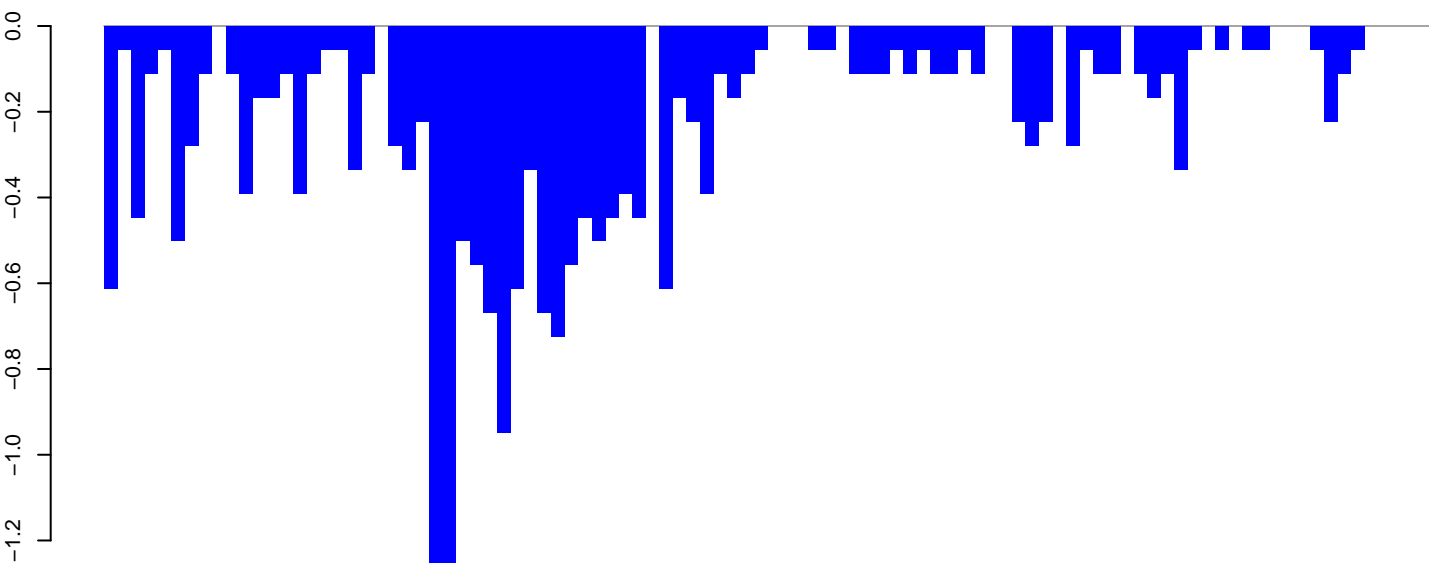
0 2000 4000 6000 8000

AeAlbo_C636_cells_rep_3.18_23.rep



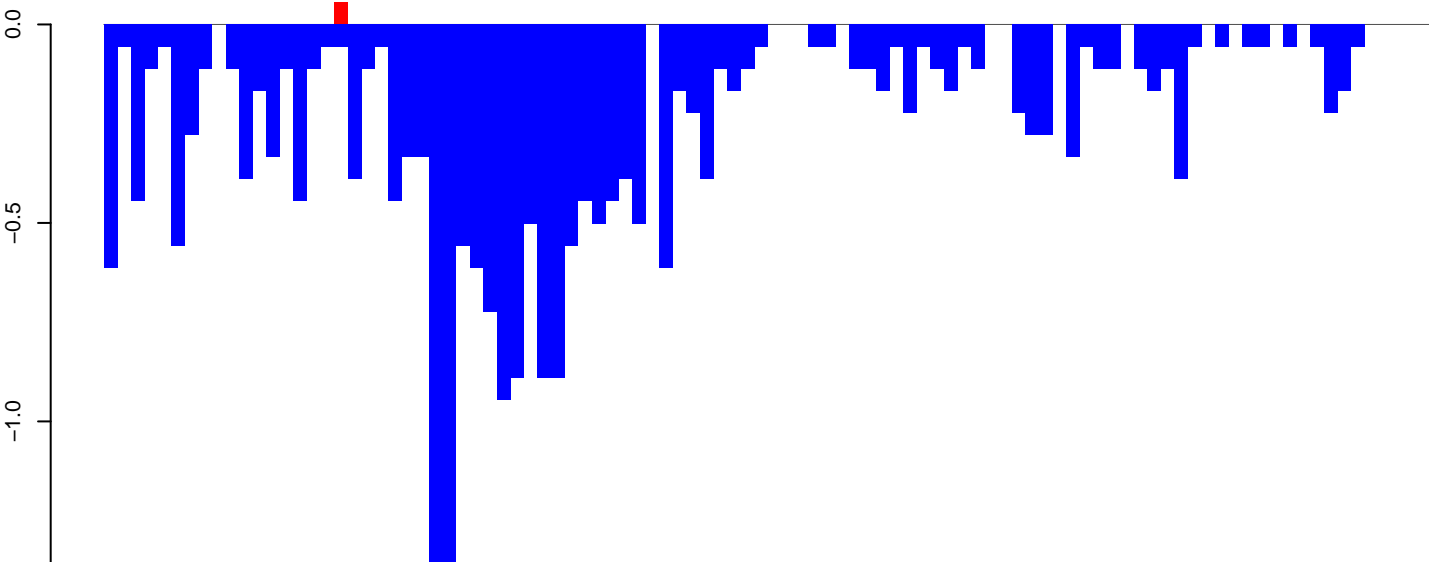
positive=0, negative=3, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=21, total=21

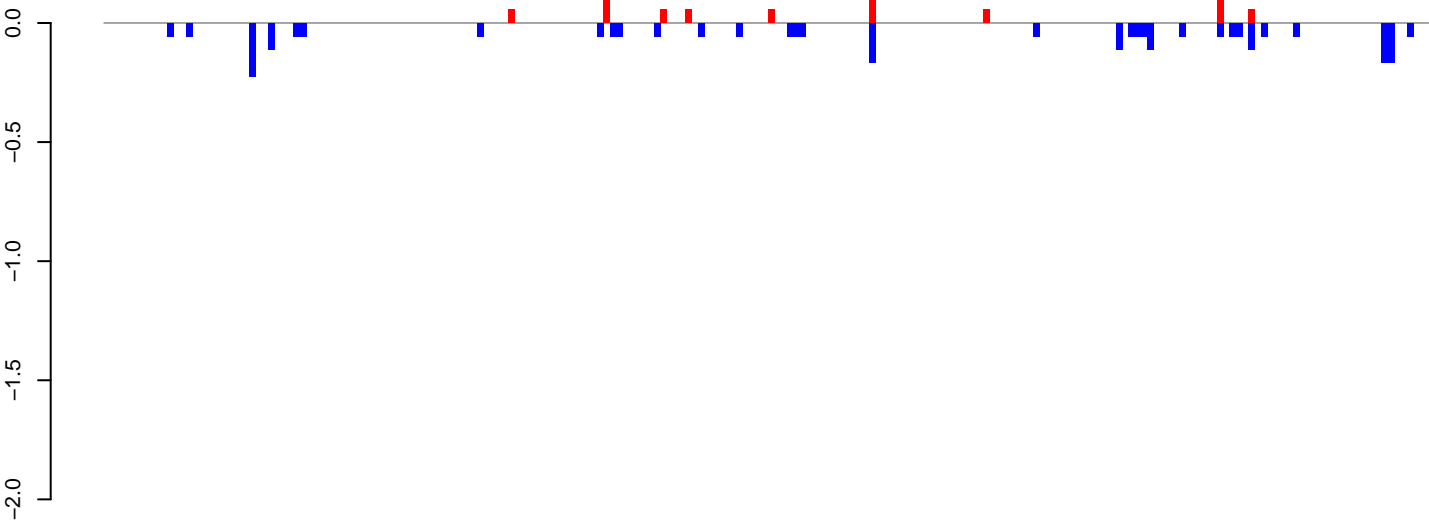
AeAlbo_C636_cells_rep_3.rep



positive=0, negative=24, total=24

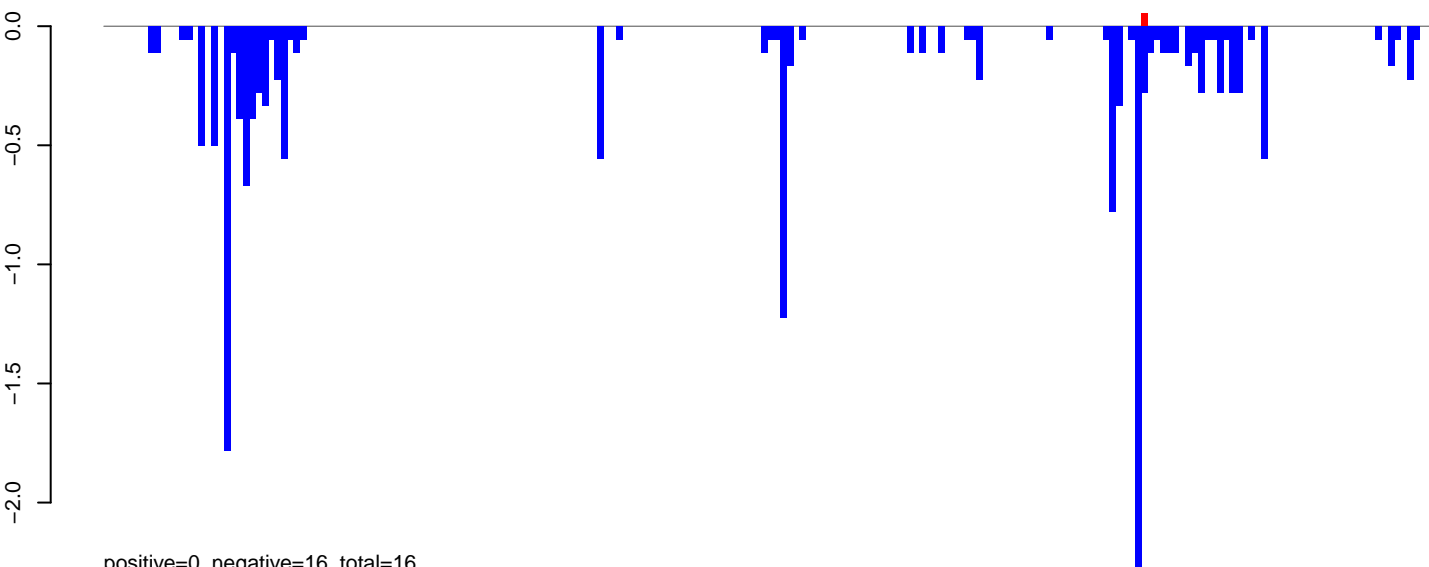
Window size=25, length=2446, TE@ltr-1_family-5511@LTR_Copia:1-2446

AeAlbo_C636_cells_rep_3.18_23.rep



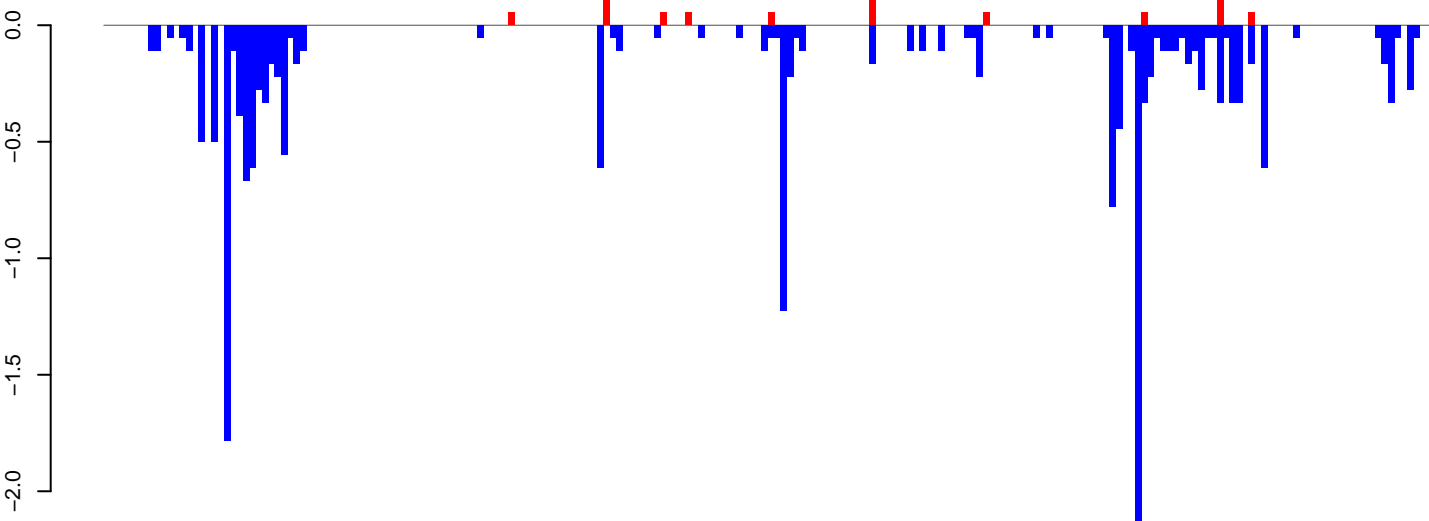
positive=1, negative=3, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=16, total=16

AeAlbo_C636_cells_rep_3.rep

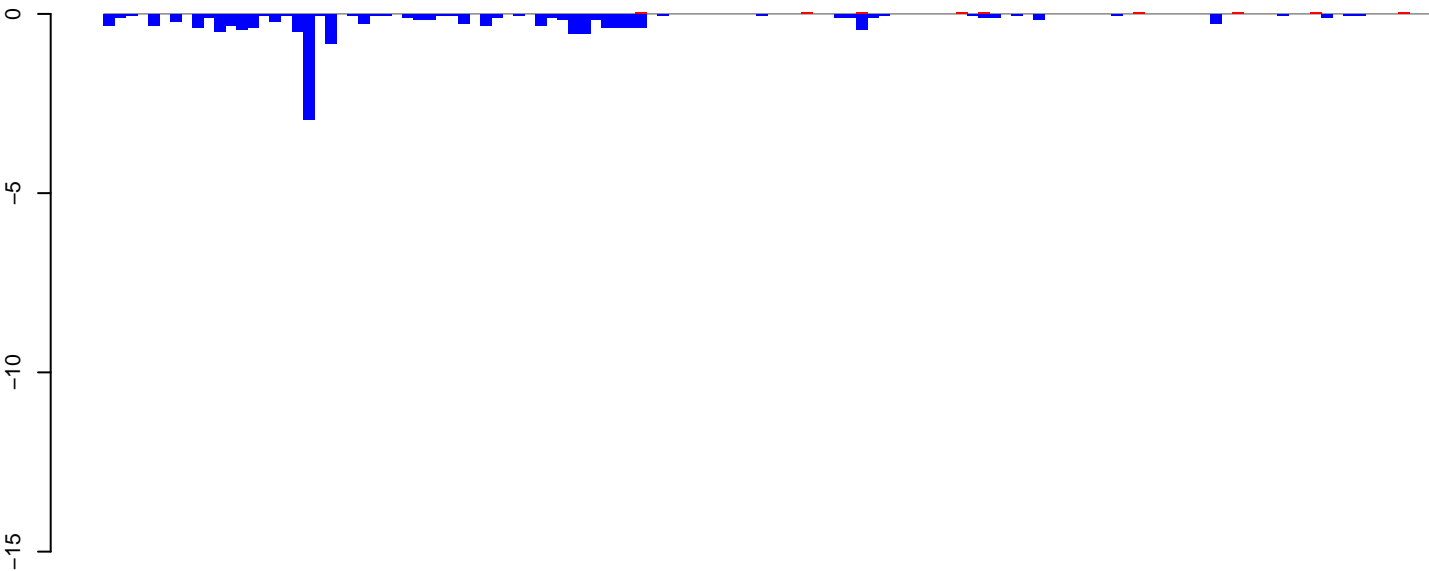


positive=1, negative=19, total=20

Window size=25, length=5231, TE@ltr-1_family-3774@LTR_Gypsy:1-5231

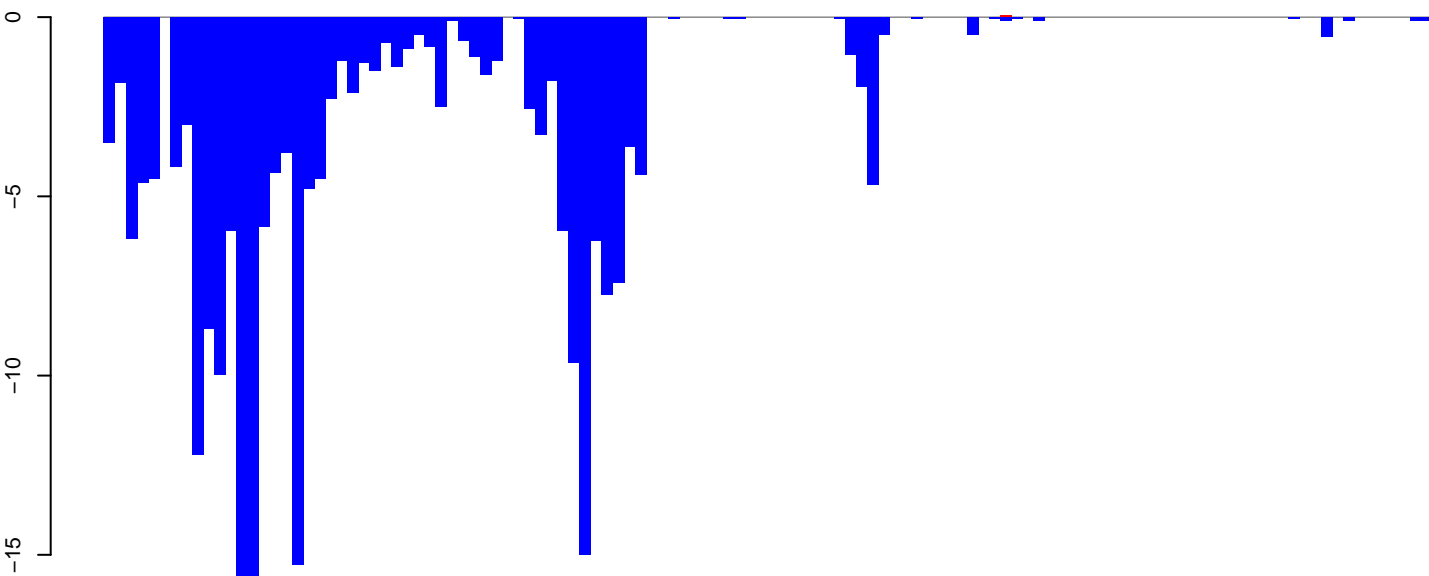
0 1000 2000 3000 4000 5000

AeAlbo_C636_cells_rep_3.18_23.rep



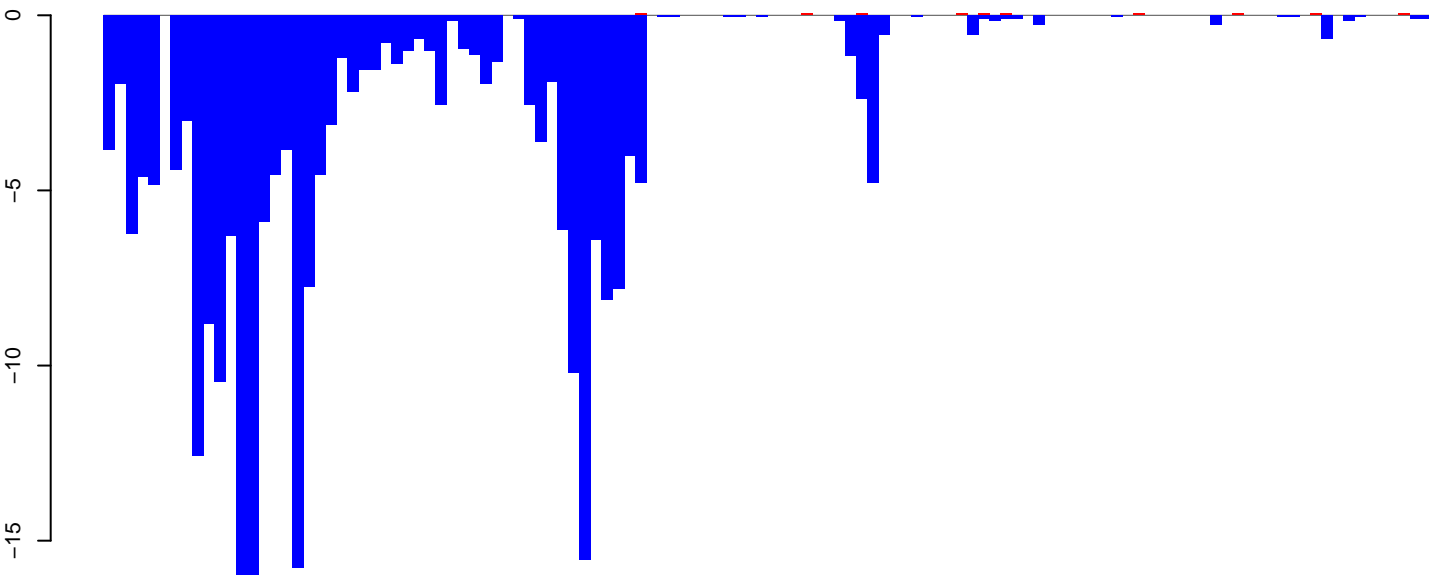
positive=1, negative=15, total=16

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=234, total=234

AeAlbo_C636_cells_rep_3.rep

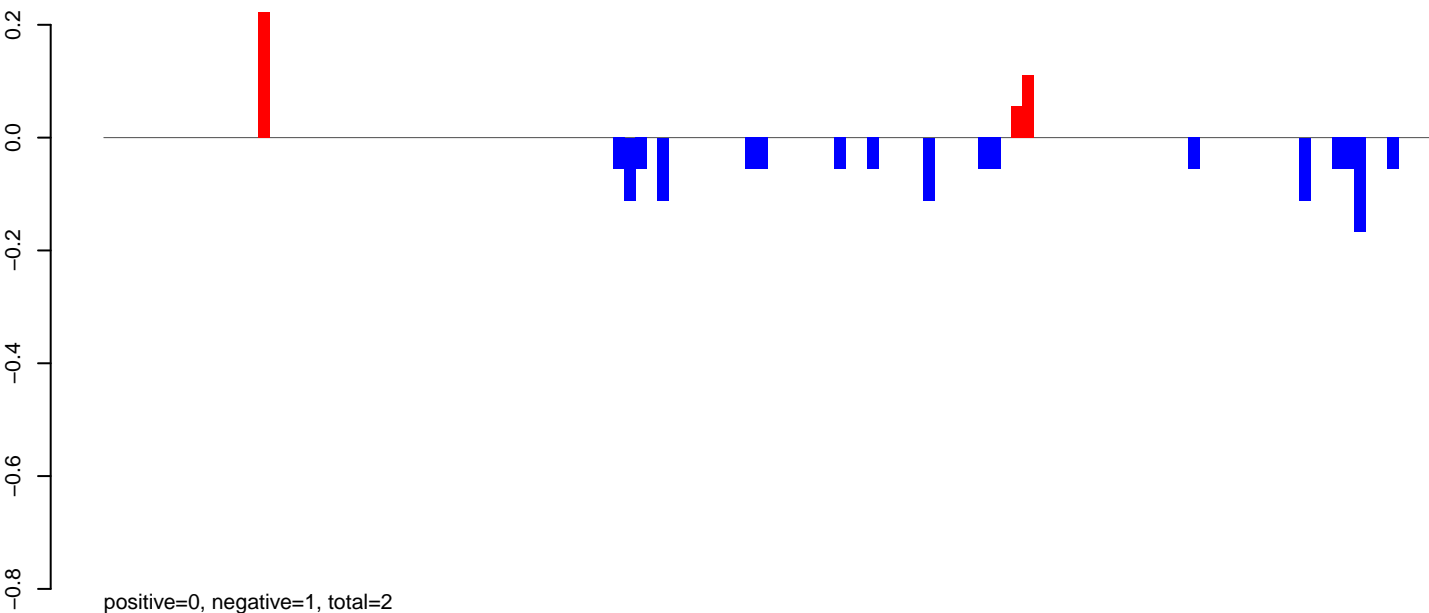


positive=1, negative=249, total=250

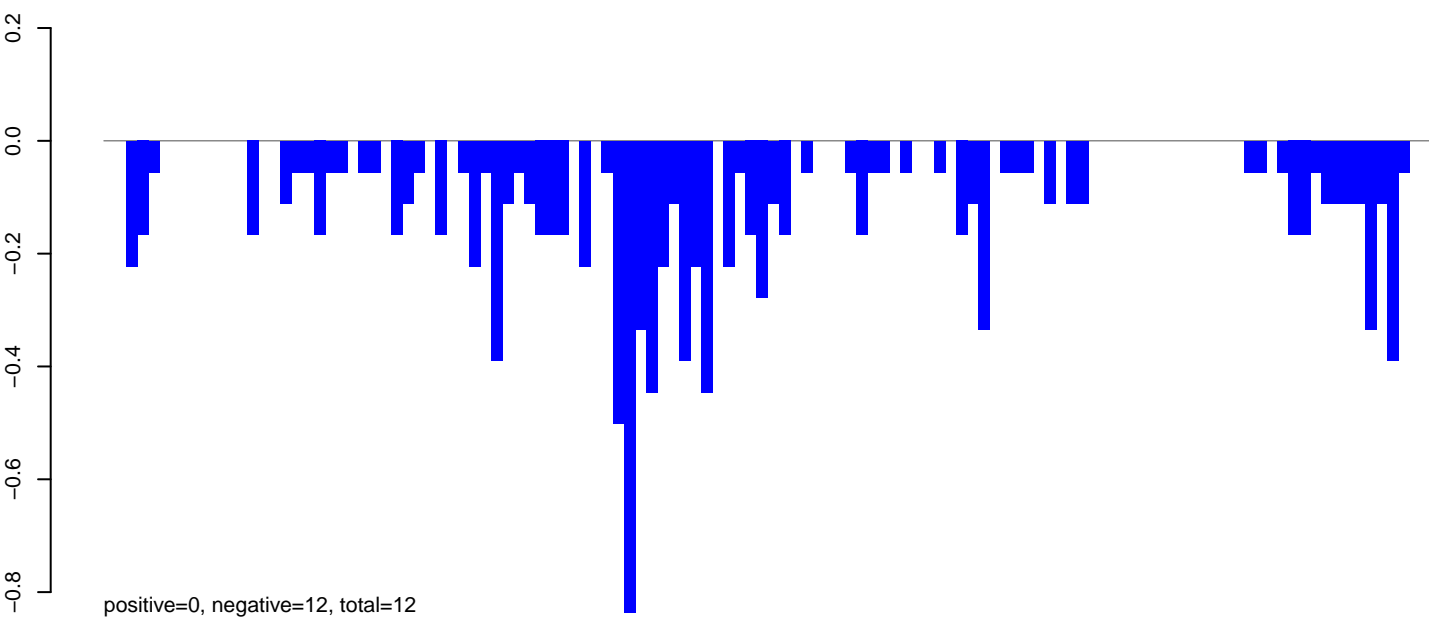
Window size=25, length=2981, TE@ltr-1_family-3621@LTR_Pao:1-2981

0 500 1000 1500 2000 2500 3000

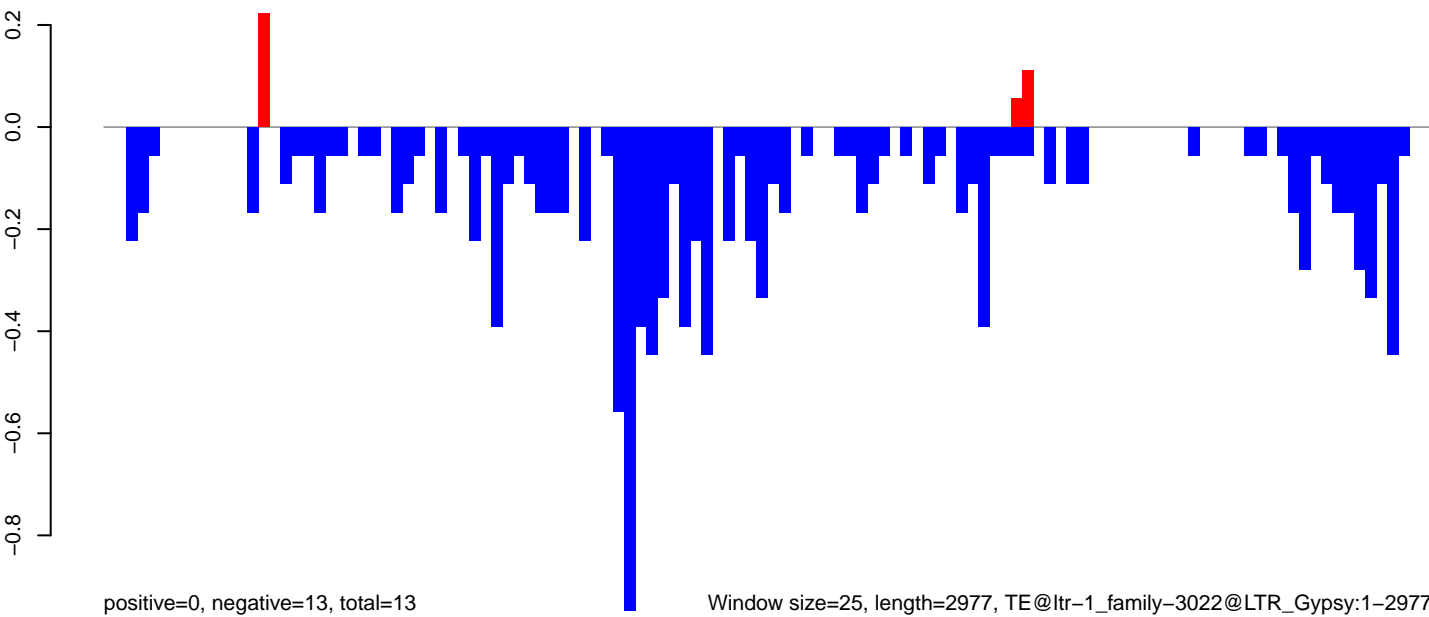
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



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

0 500 1000 1500 2000 2500 3000

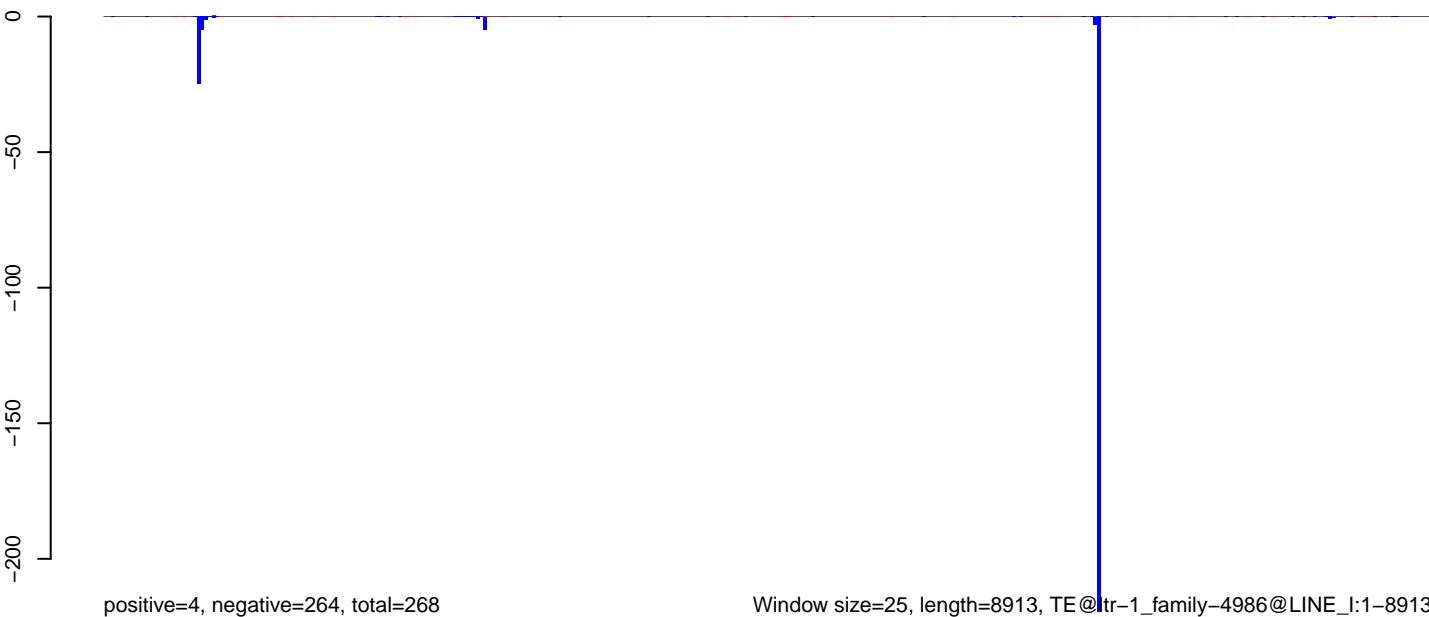
AeAlbo_C636_cells_rep_3.18_23.rep



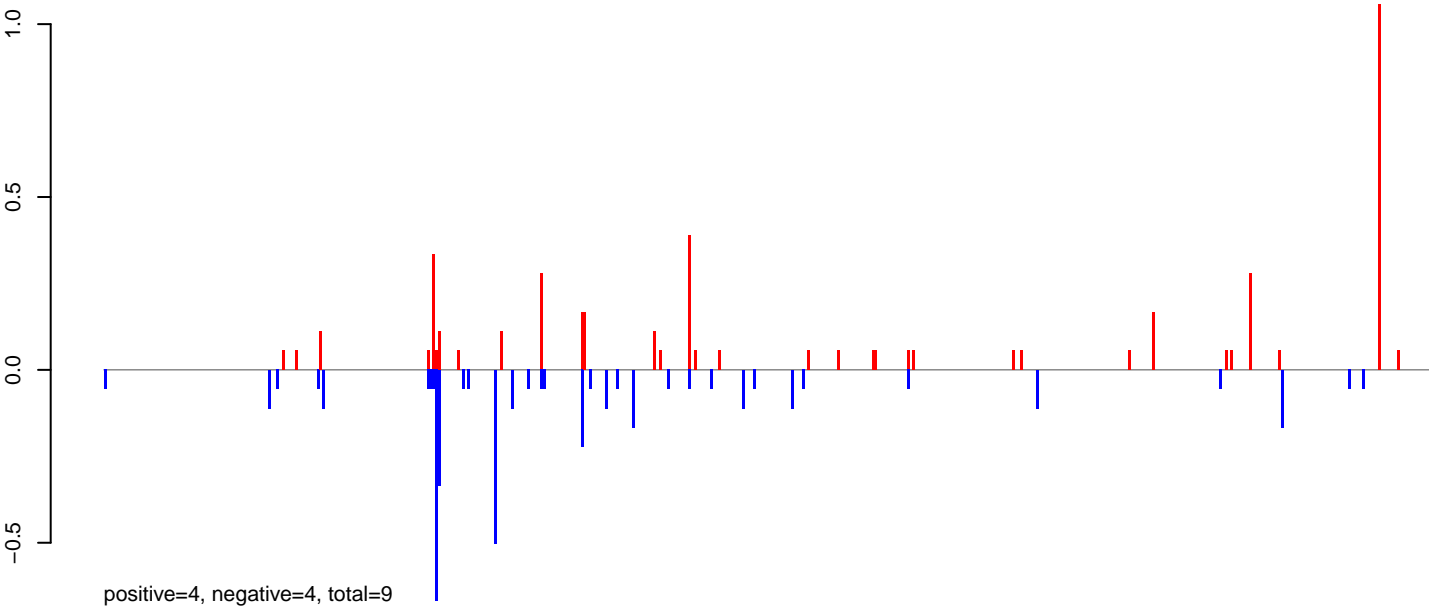
AeAlbo_C636_cells_rep_3.24_35.rep



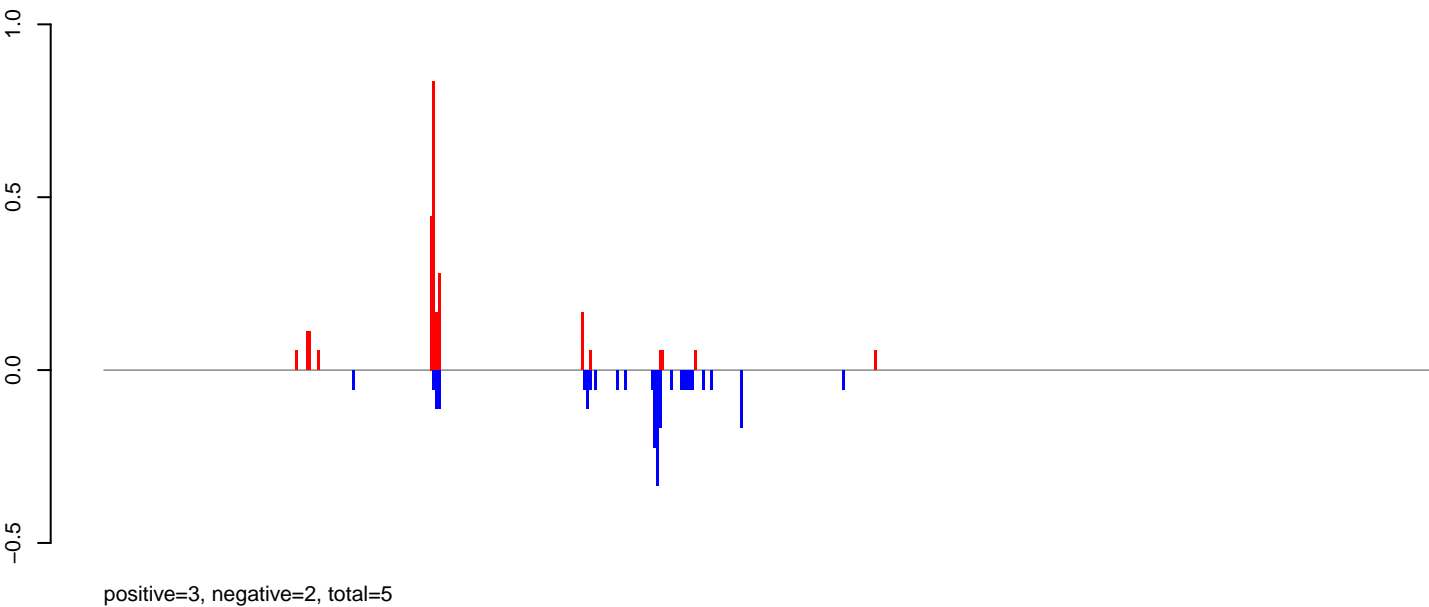
AeAlbo_C636_cells_rep_3.rep



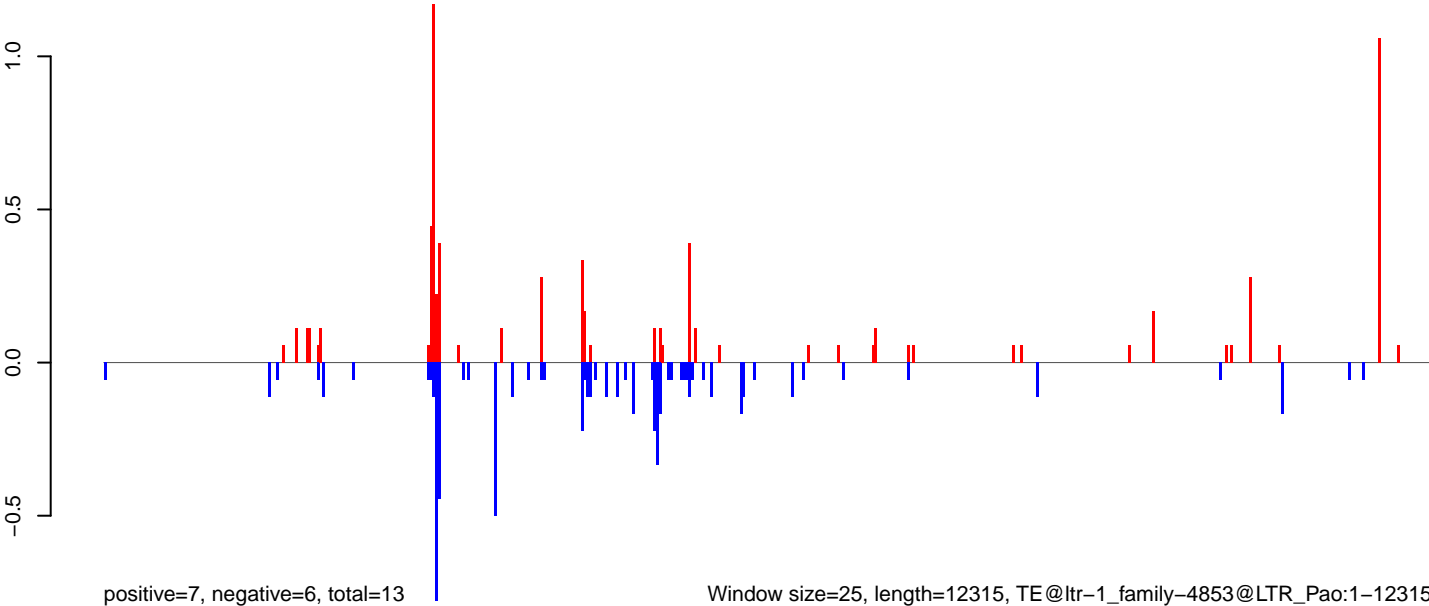
AeAlbo_C636_cells_rep_3.18_23.rep



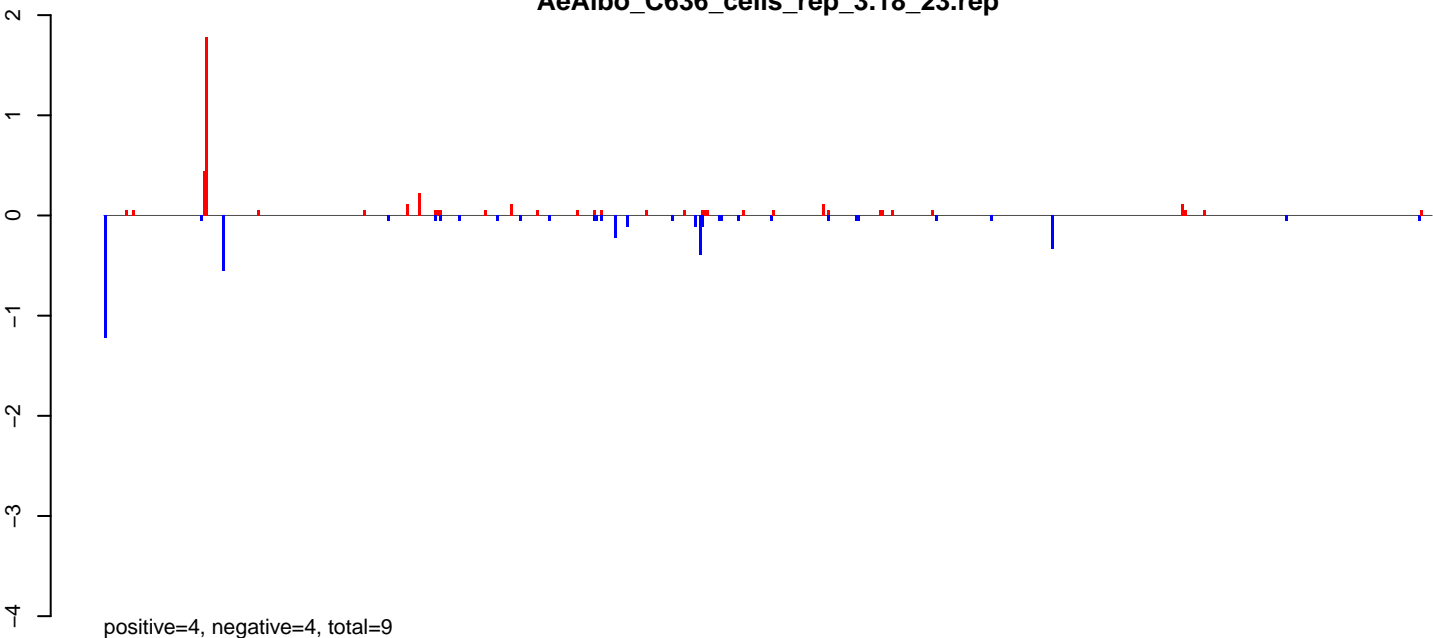
AeAlbo_C636_cells_rep_3.24_35.rep



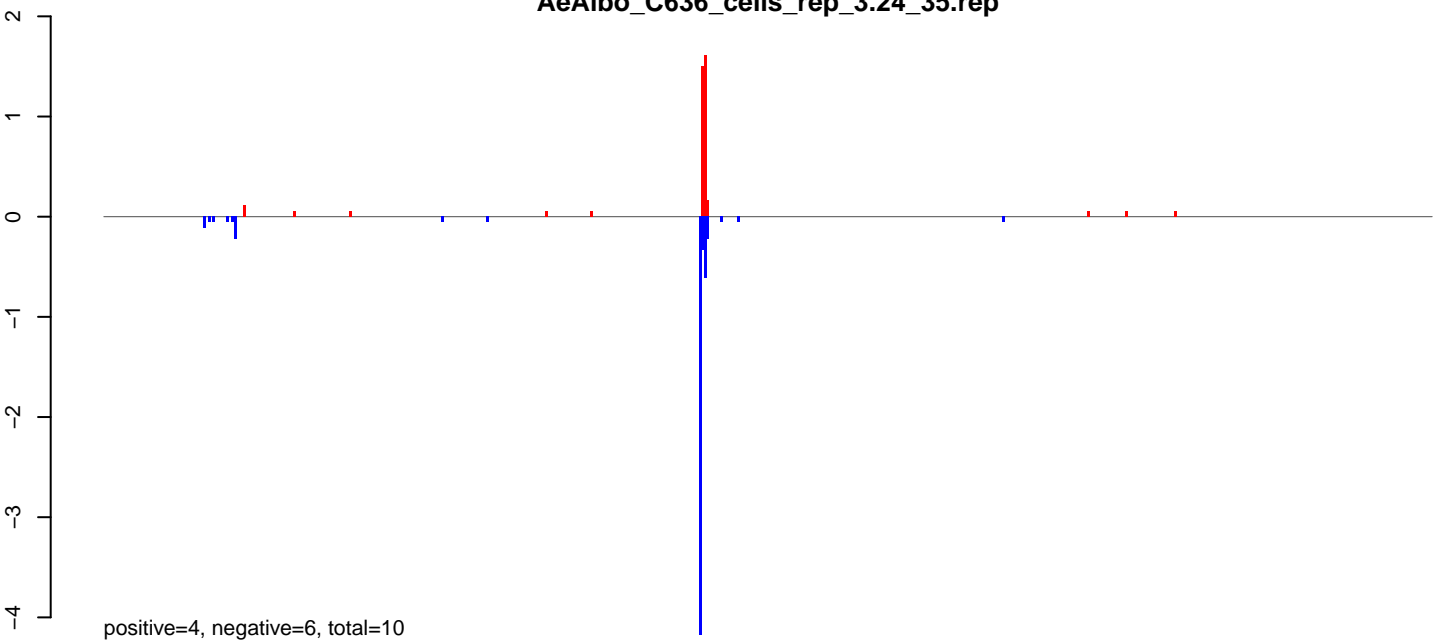
AeAlbo_C636_cells_rep_3.rep



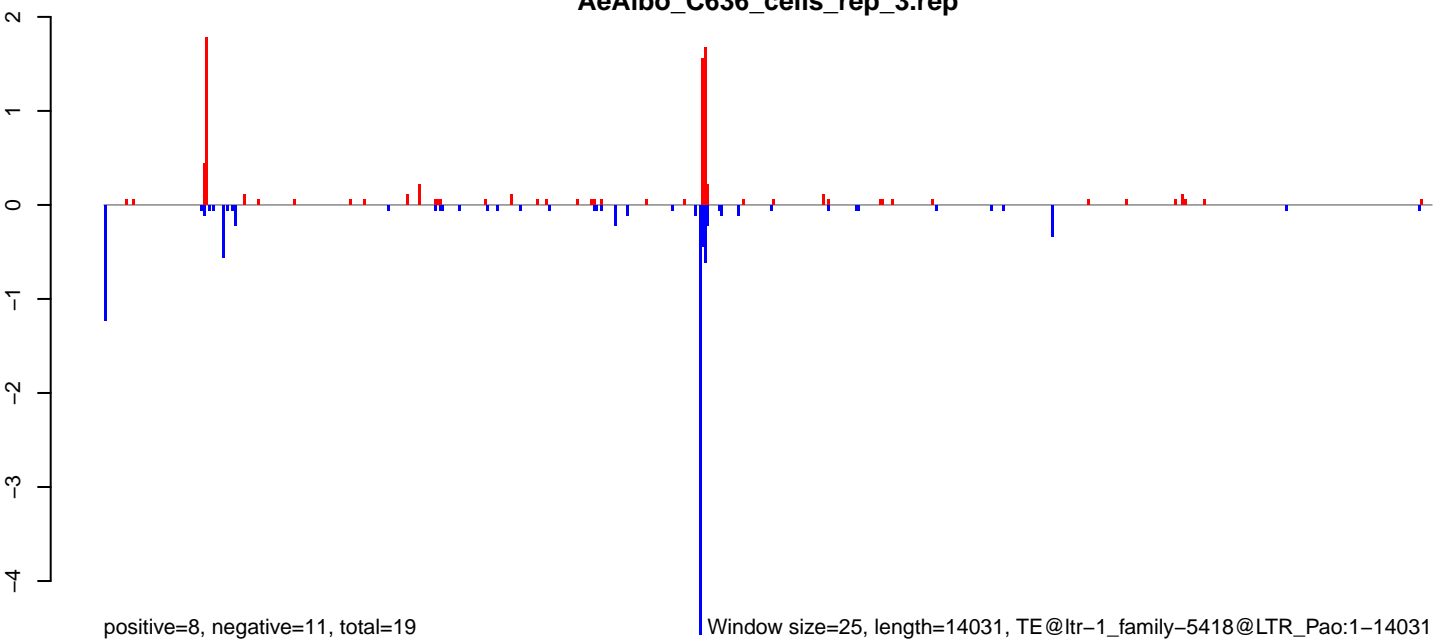
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



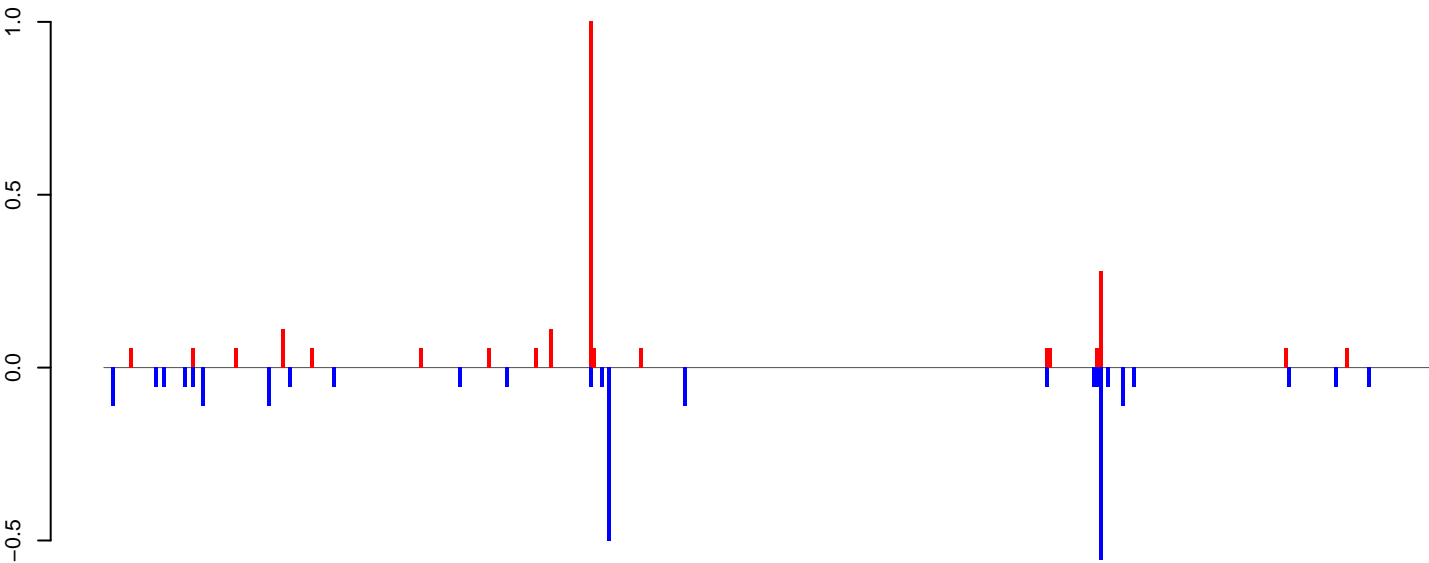
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=14031, TE@ltr-1_family-5418@LTR_Pao:1-14031

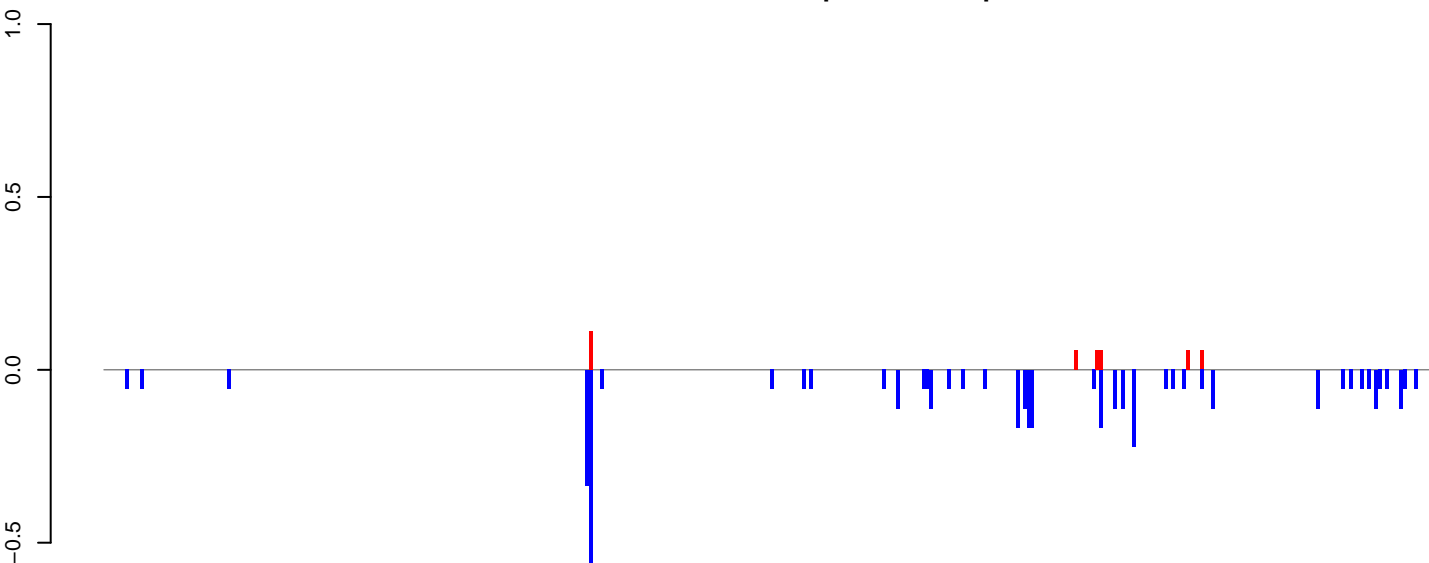
0 2000 4000 6000 8000 10000 12000 14000

AeAlbo_C636_cells_rep_3.18_23.rep



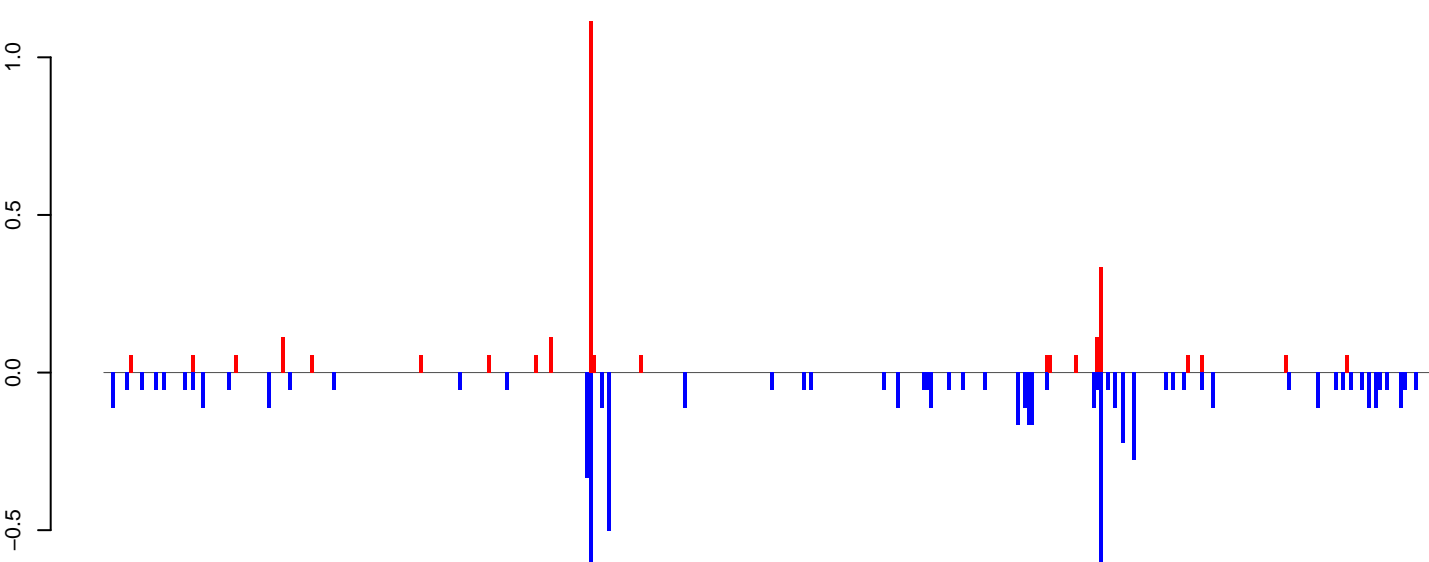
positive=2, negative=3, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=4, total=5

AeAlbo_C636_cells_rep_3.rep

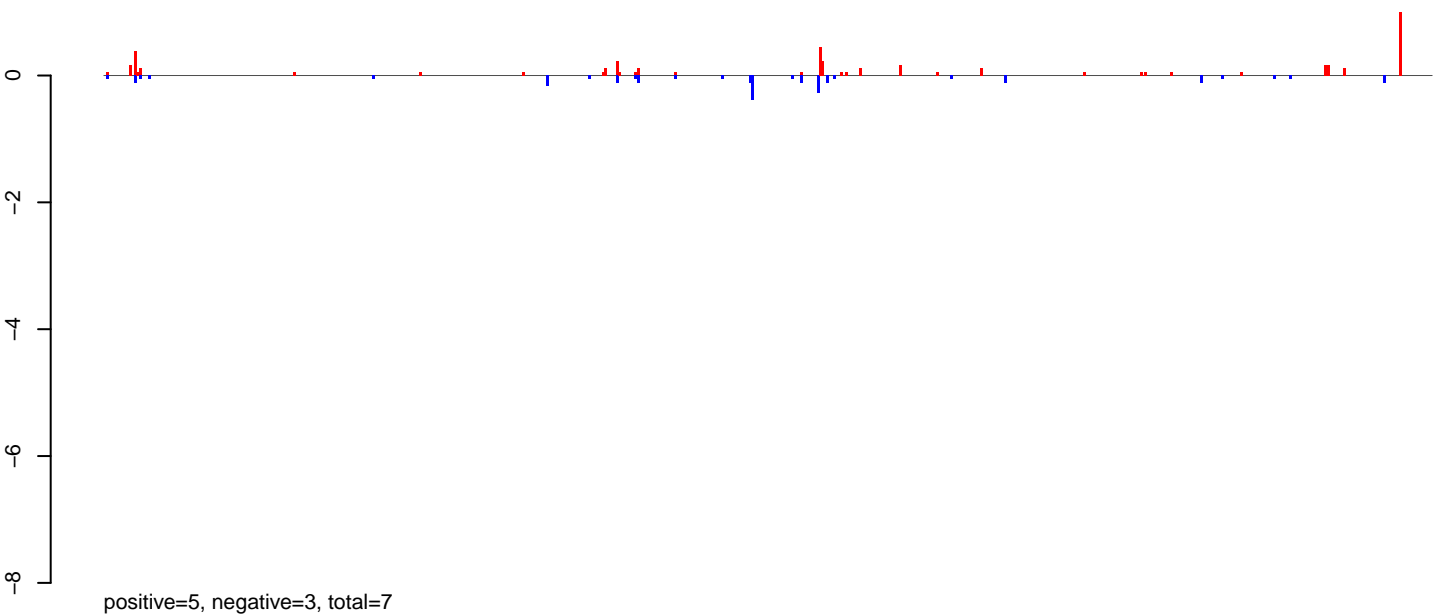


positive=3, negative=7, total=10

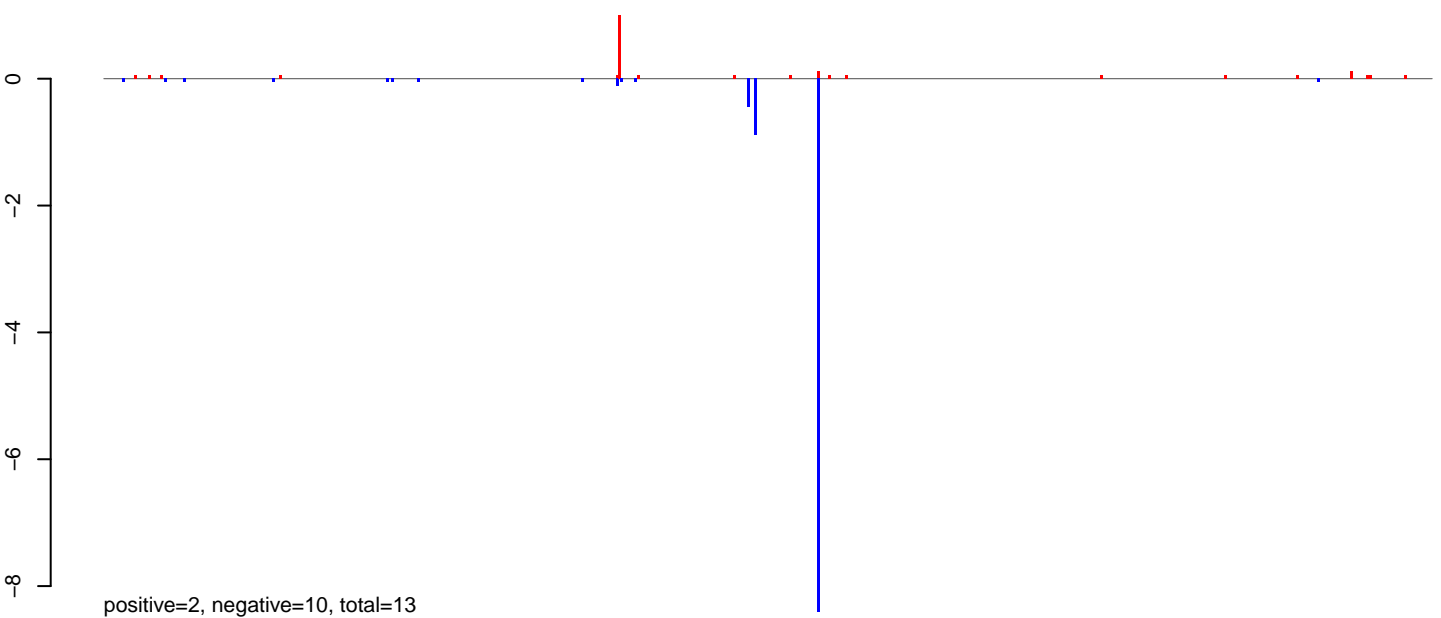
Window size=25, length=9162, TE@ltr-1_family-4914@LTR_Gypsy:1-9162

0 2000 4000 6000 8000

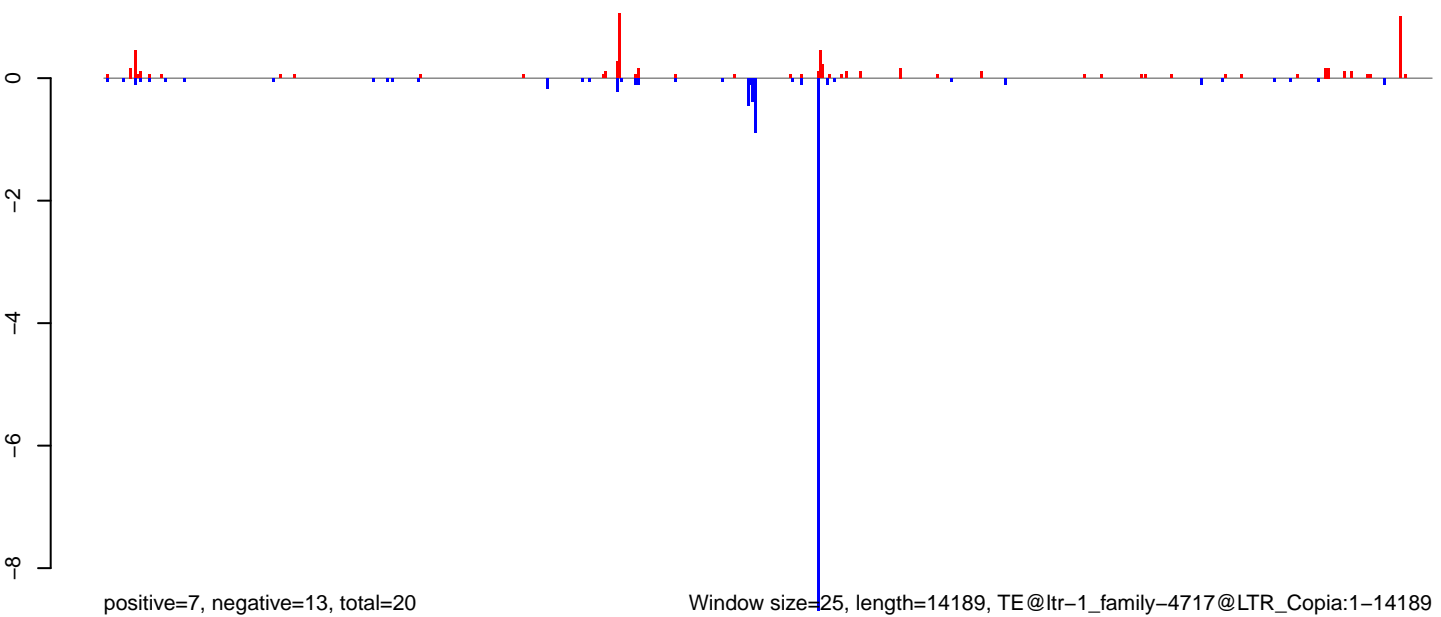
AeAlbo_C636_cells_rep_3.18_23.rep



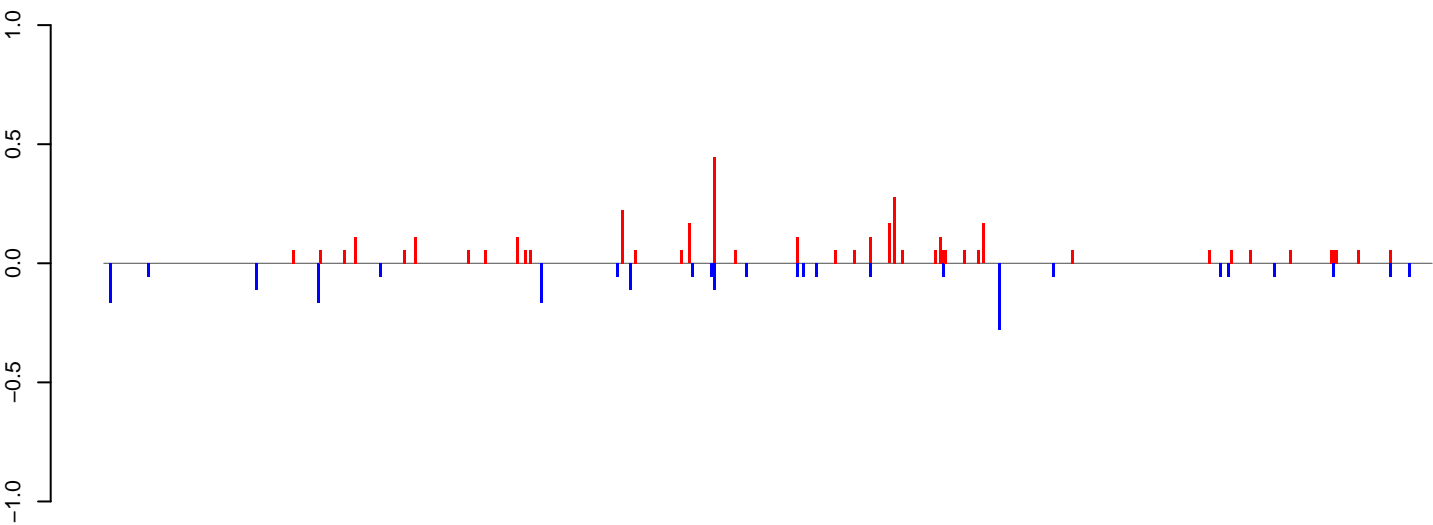
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

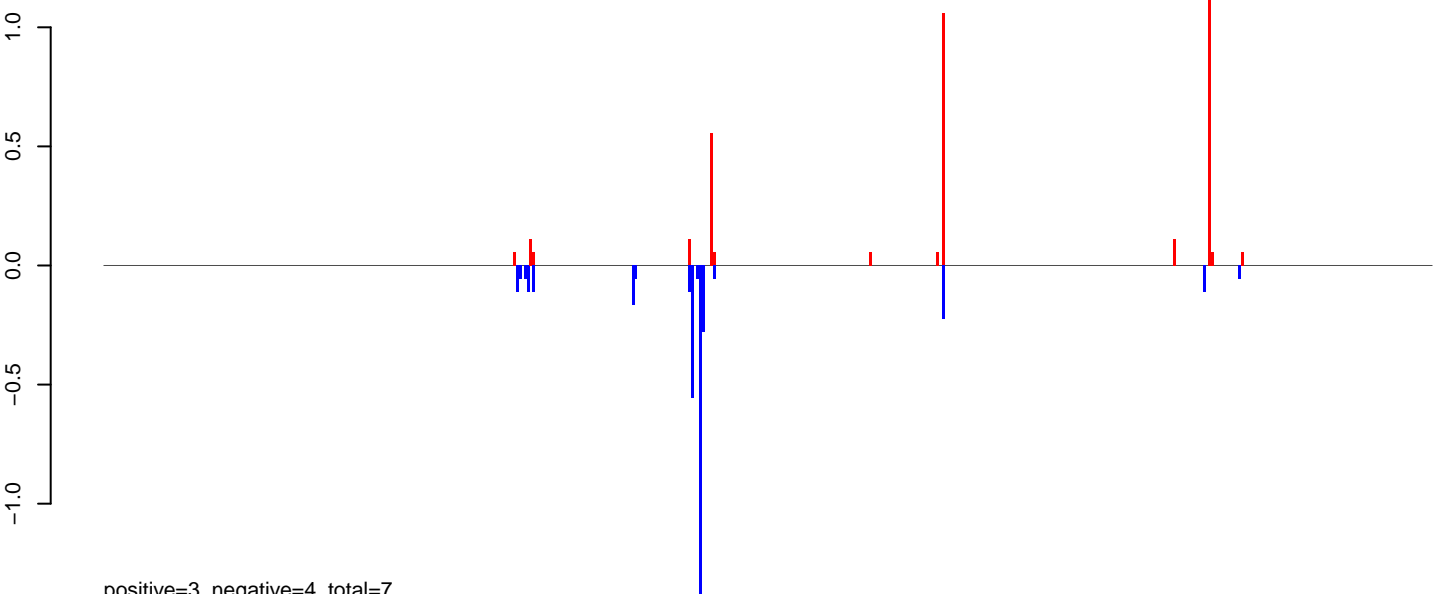


AeAlbo_C636_cells_rep_3.18_23.rep



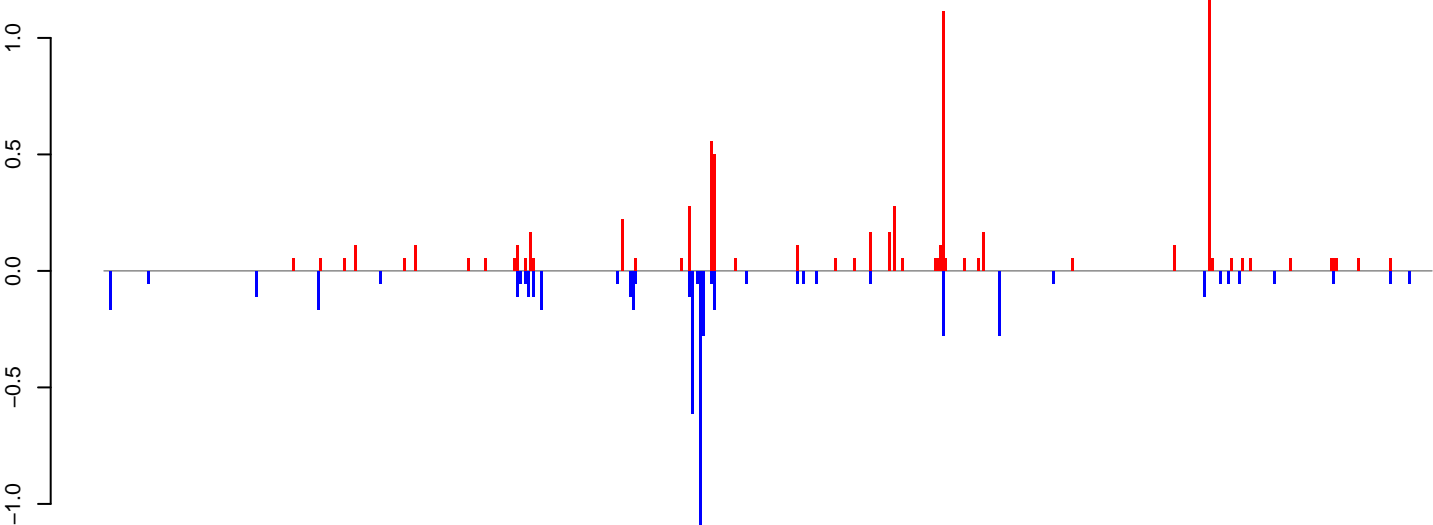
positive=4, negative=2, total=6

AeAlbo_C636_cells_rep_3.24_35.rep



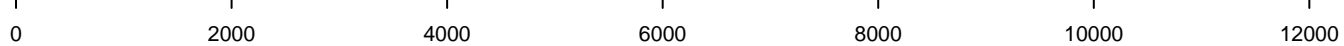
positive=3, negative=4, total=7

AeAlbo_C636_cells_rep_3.rep

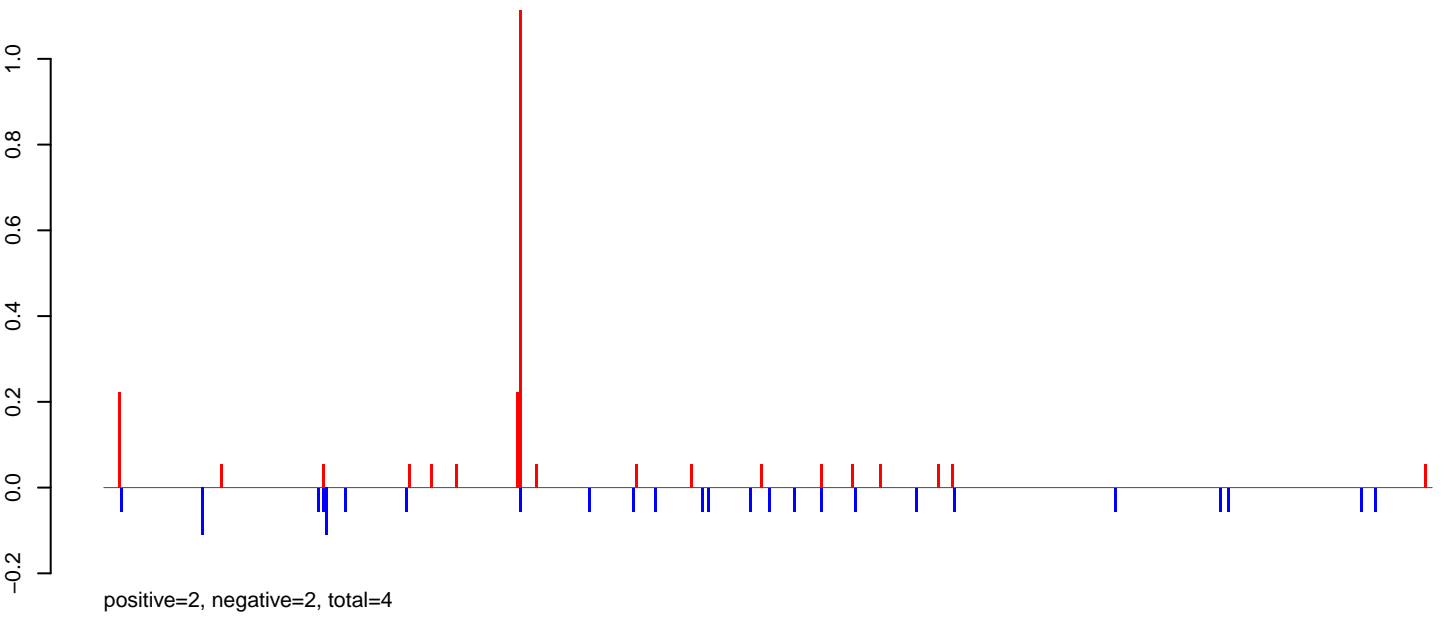


positive=7, negative=6, total=13

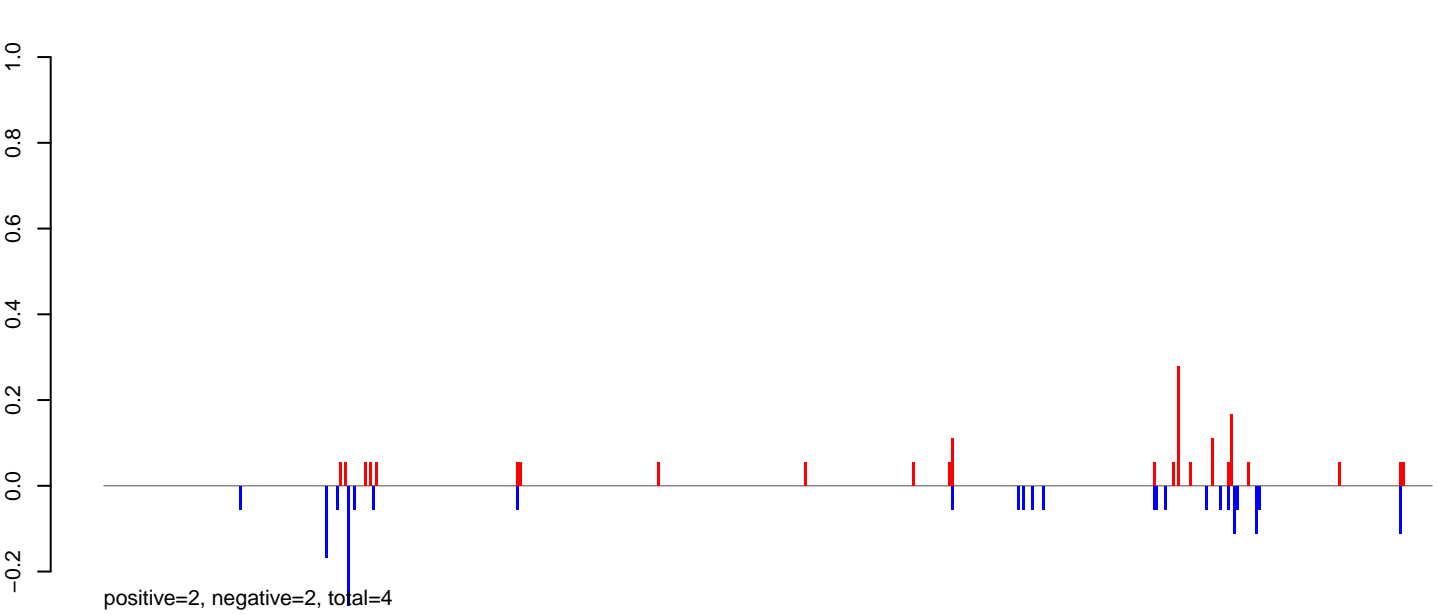
Window size=25, length=12306, TE@ltr-1_family-5785@DNA_Kolobok-E:1-12306



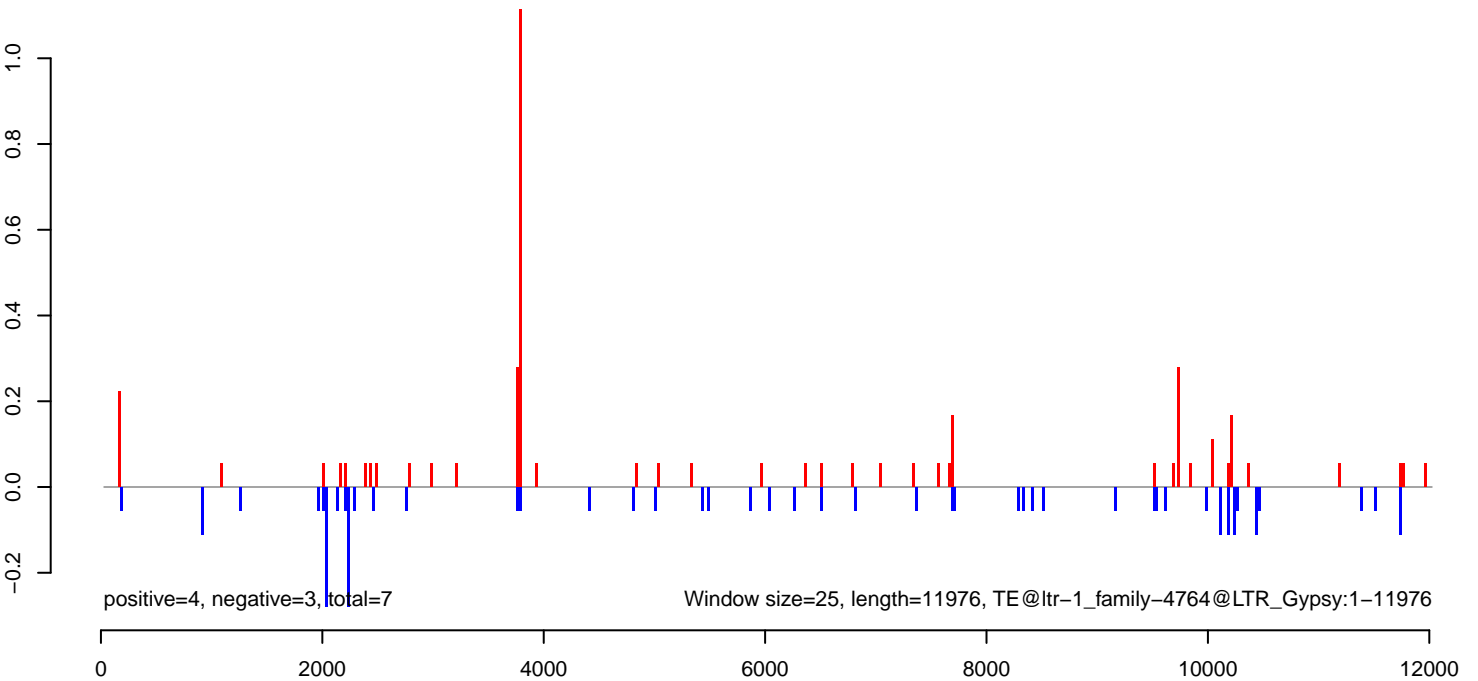
AeAlbo_C636_cells_rep_3.18_23.rep



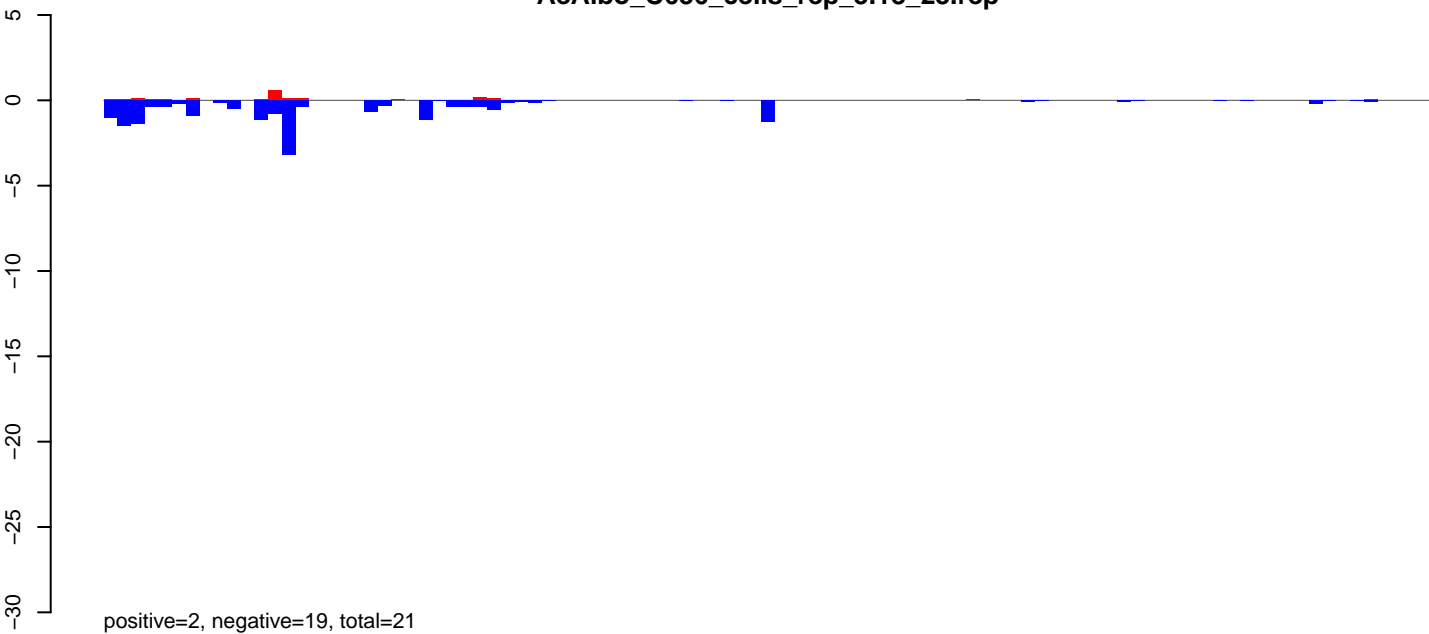
AeAlbo_C636_cells_rep_3.24_35.rep



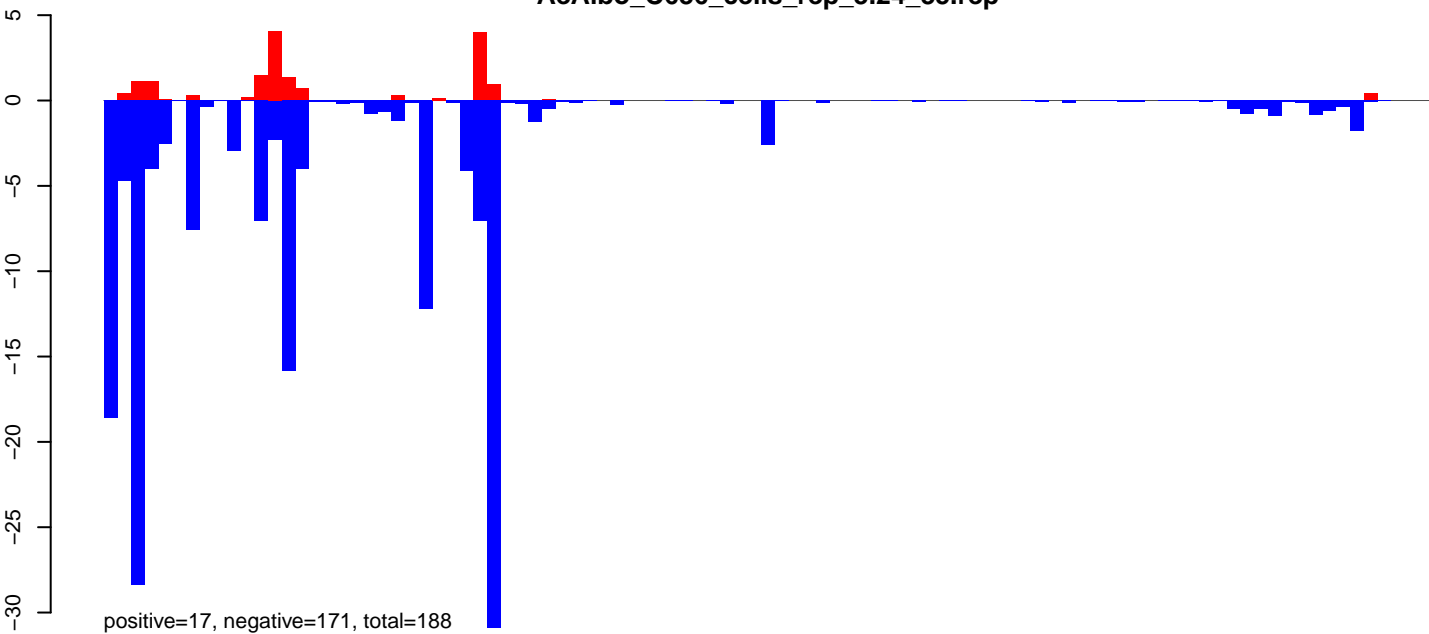
AeAlbo_C636_cells_rep_3.rep



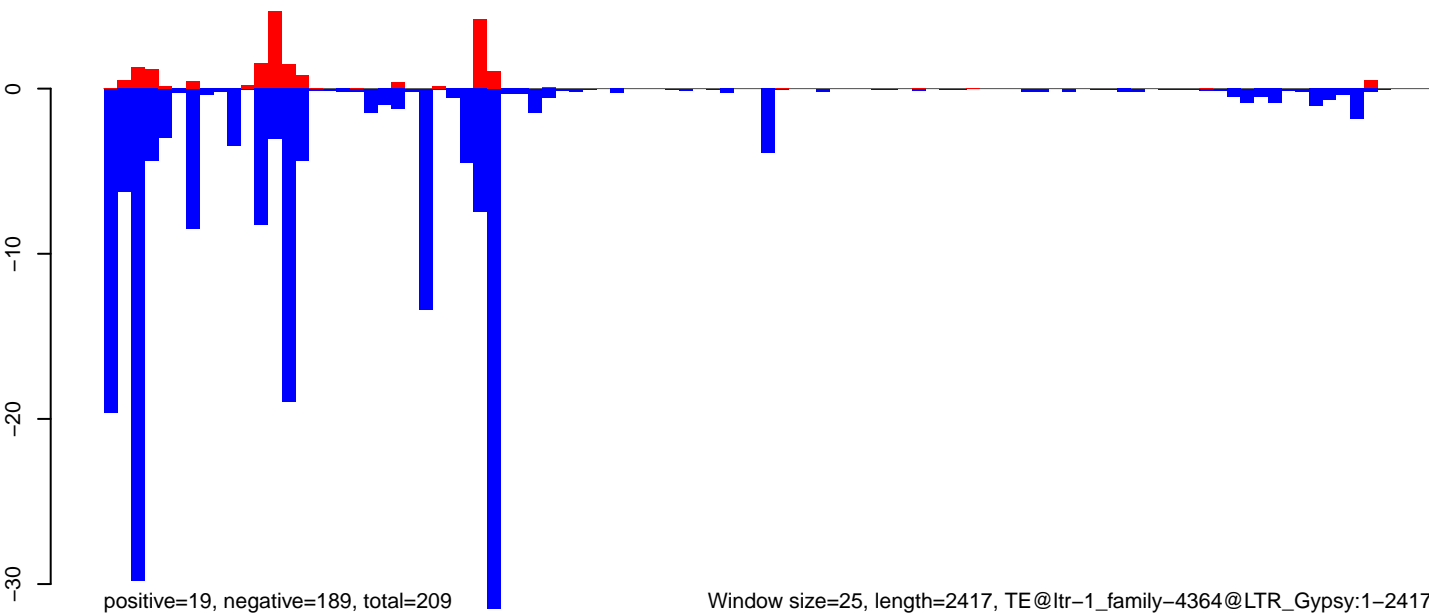
AeAlbo_C636_cells_rep_3.18_23.rep



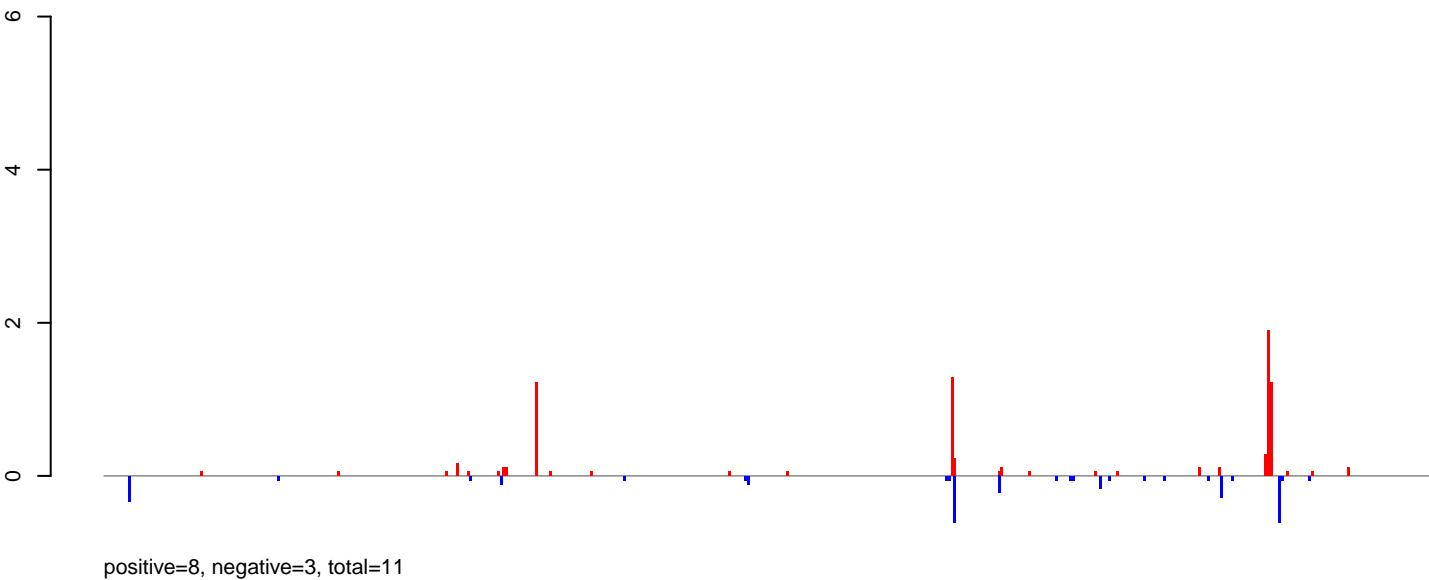
AeAlbo_C636_cells_rep_3.24_35.rep



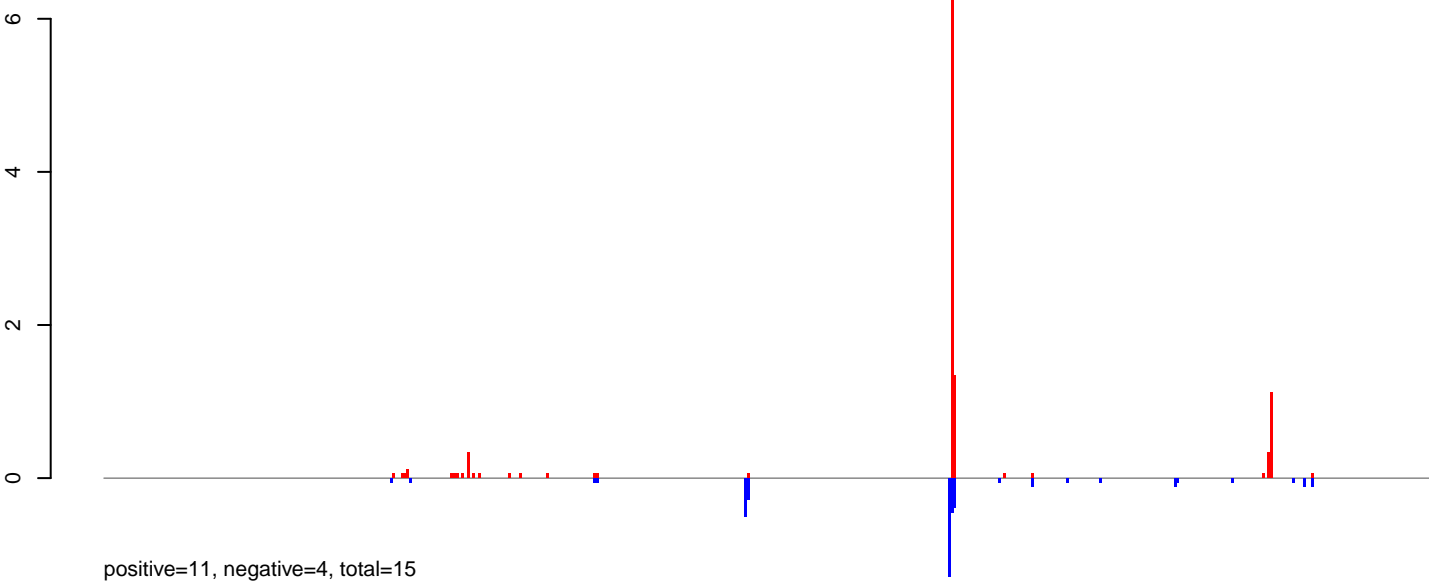
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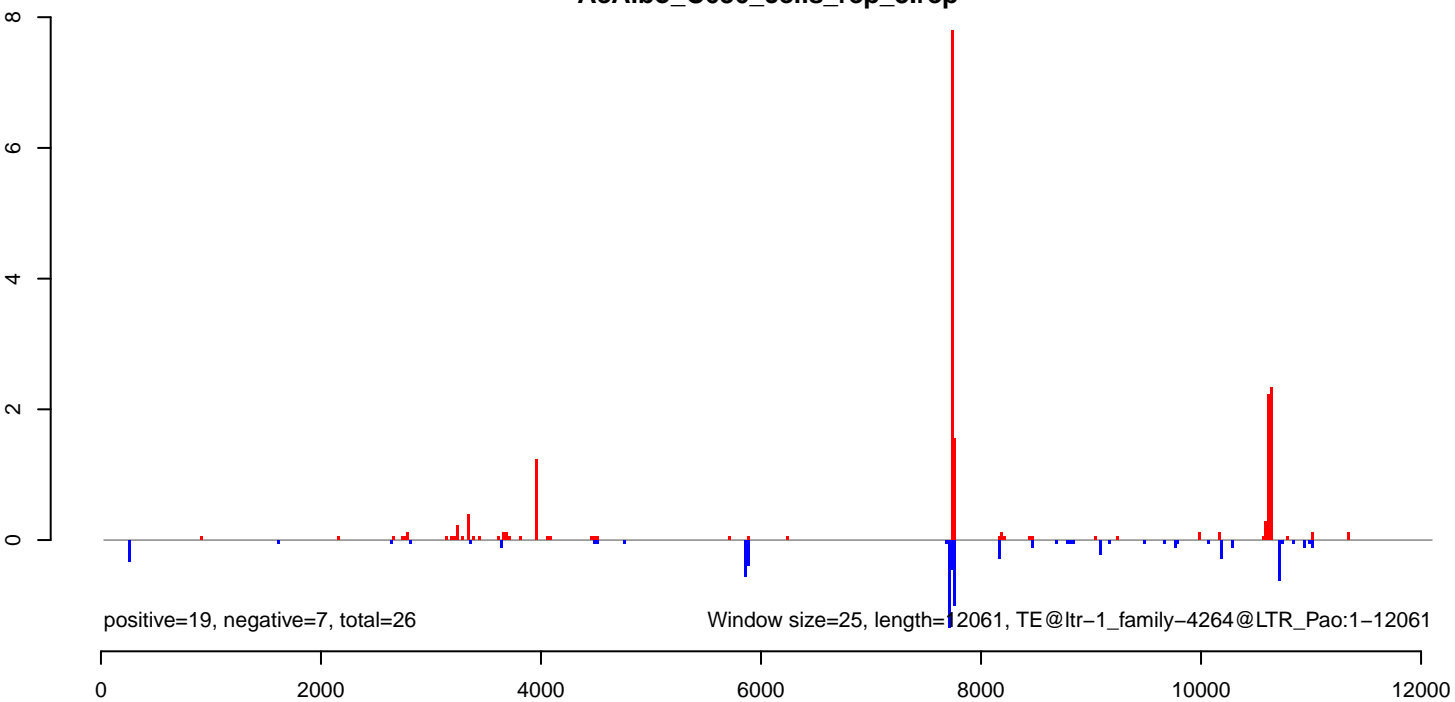
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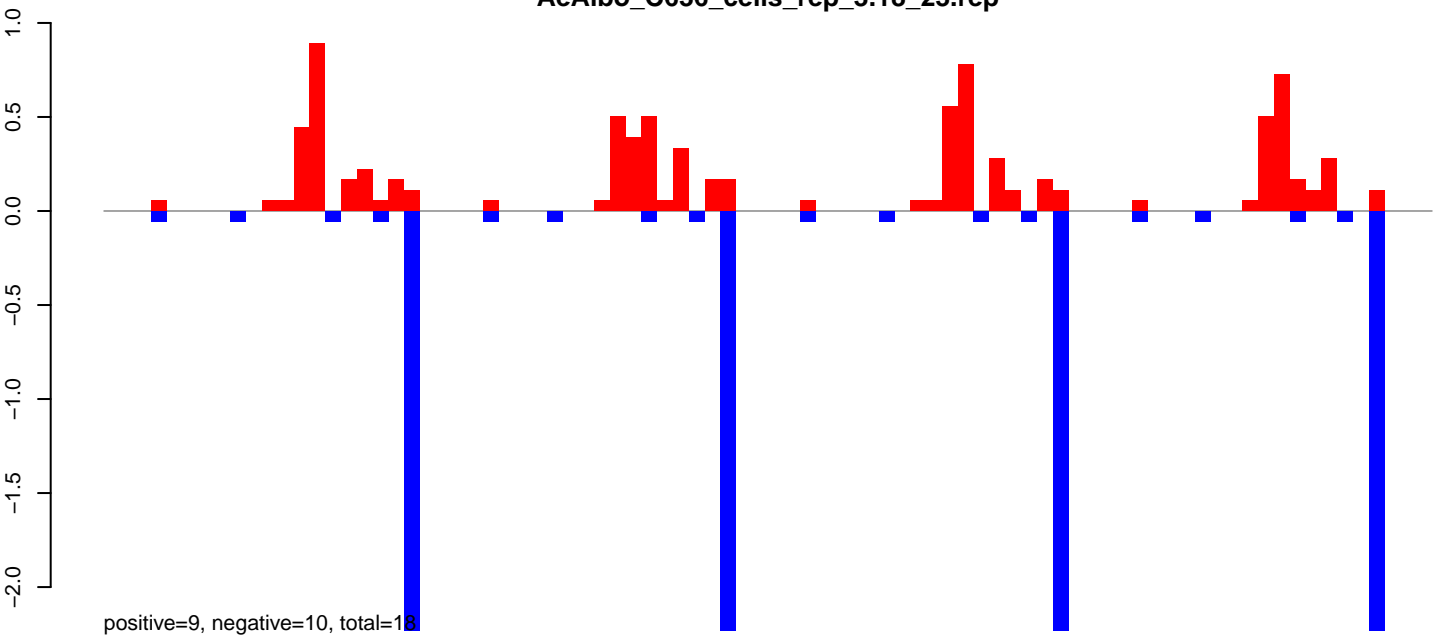
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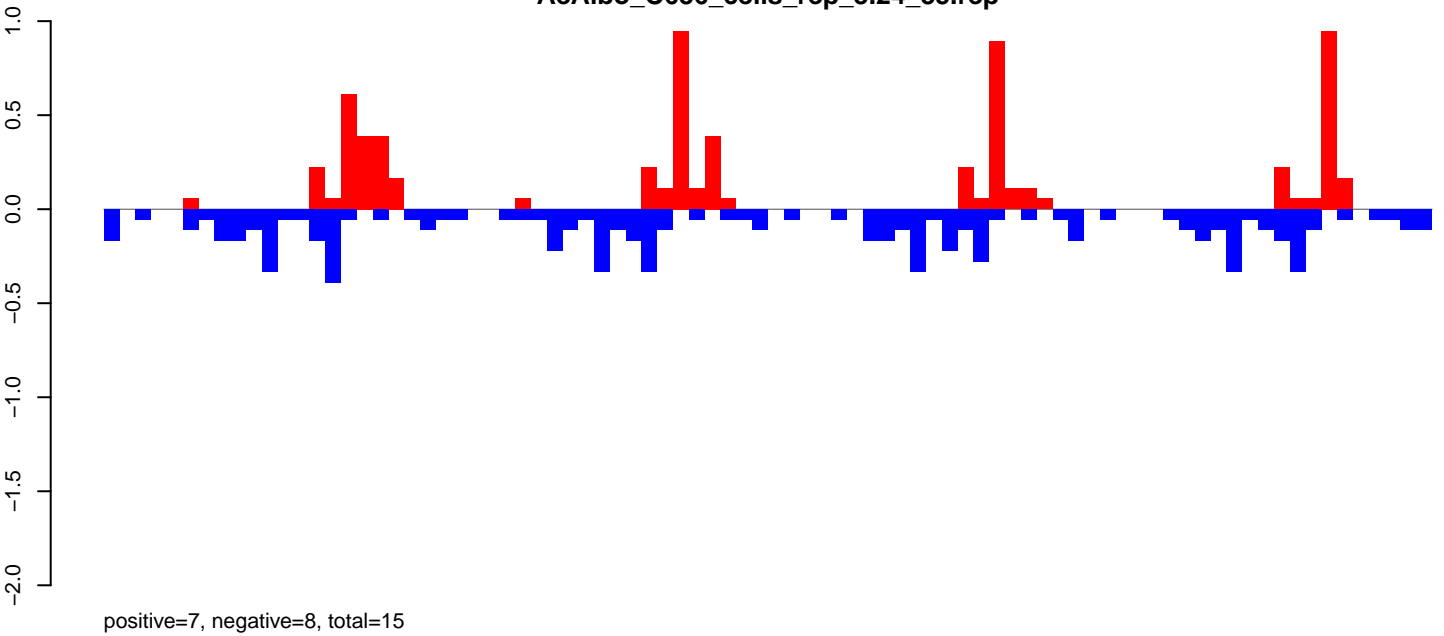
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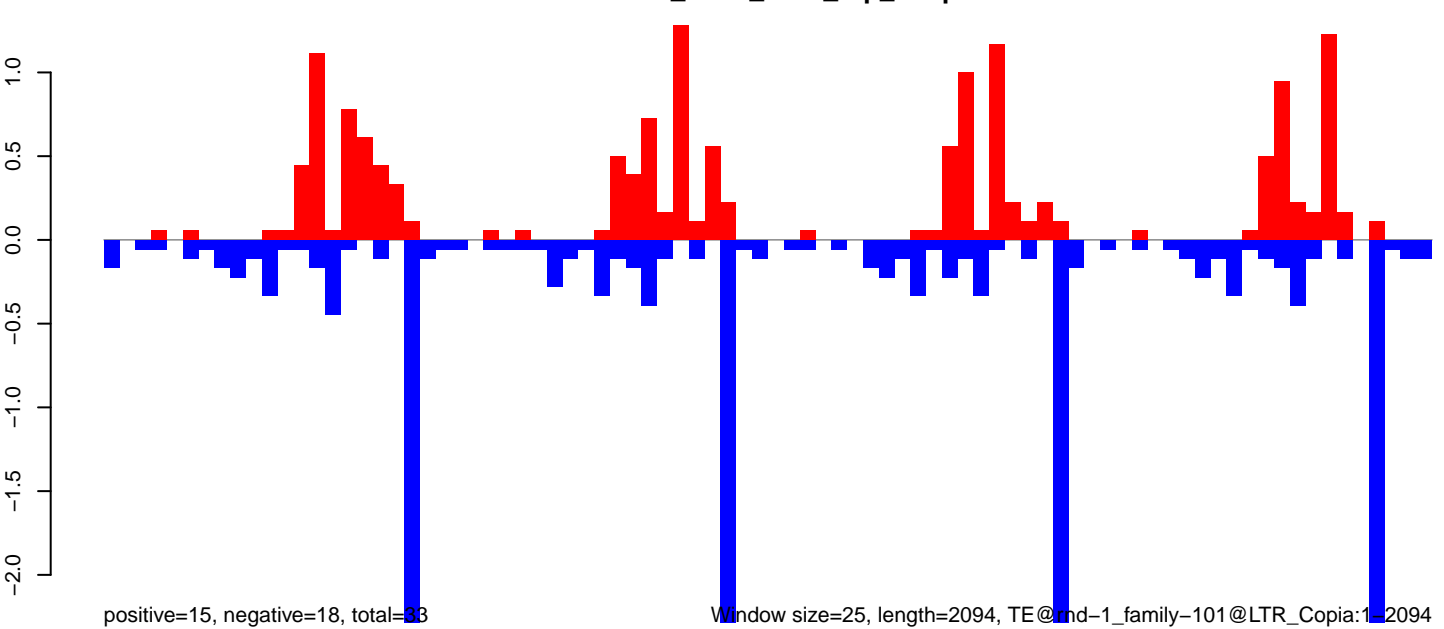
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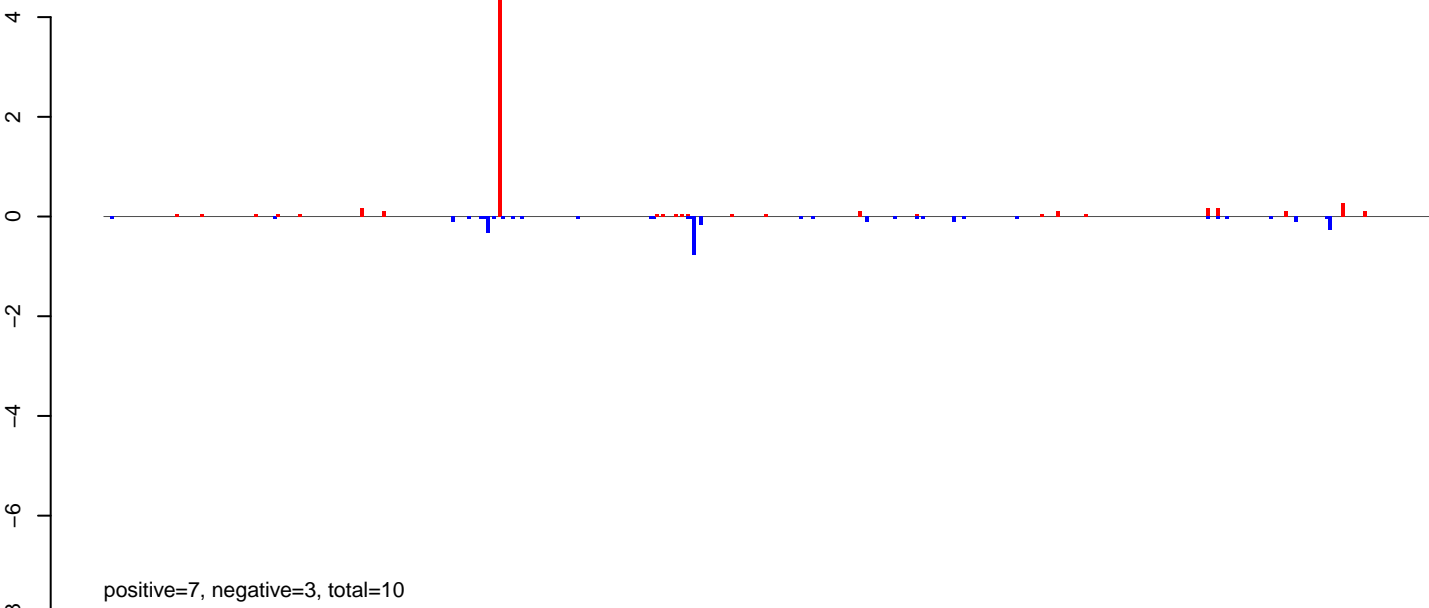
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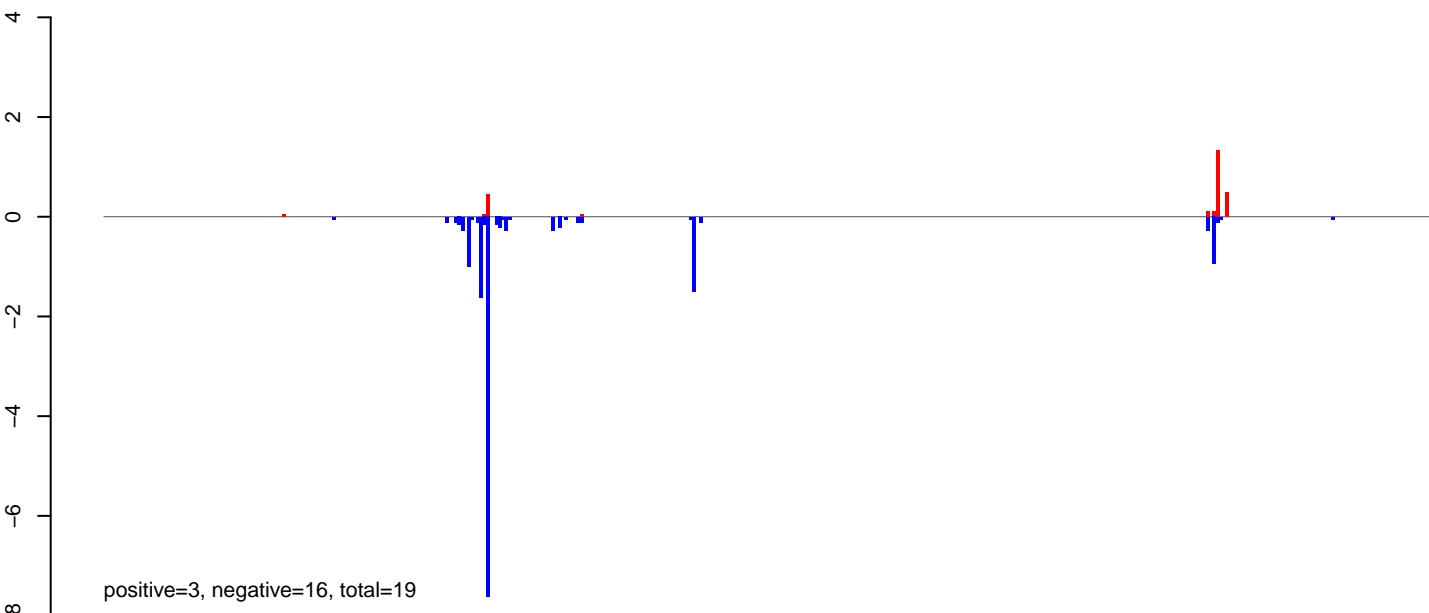
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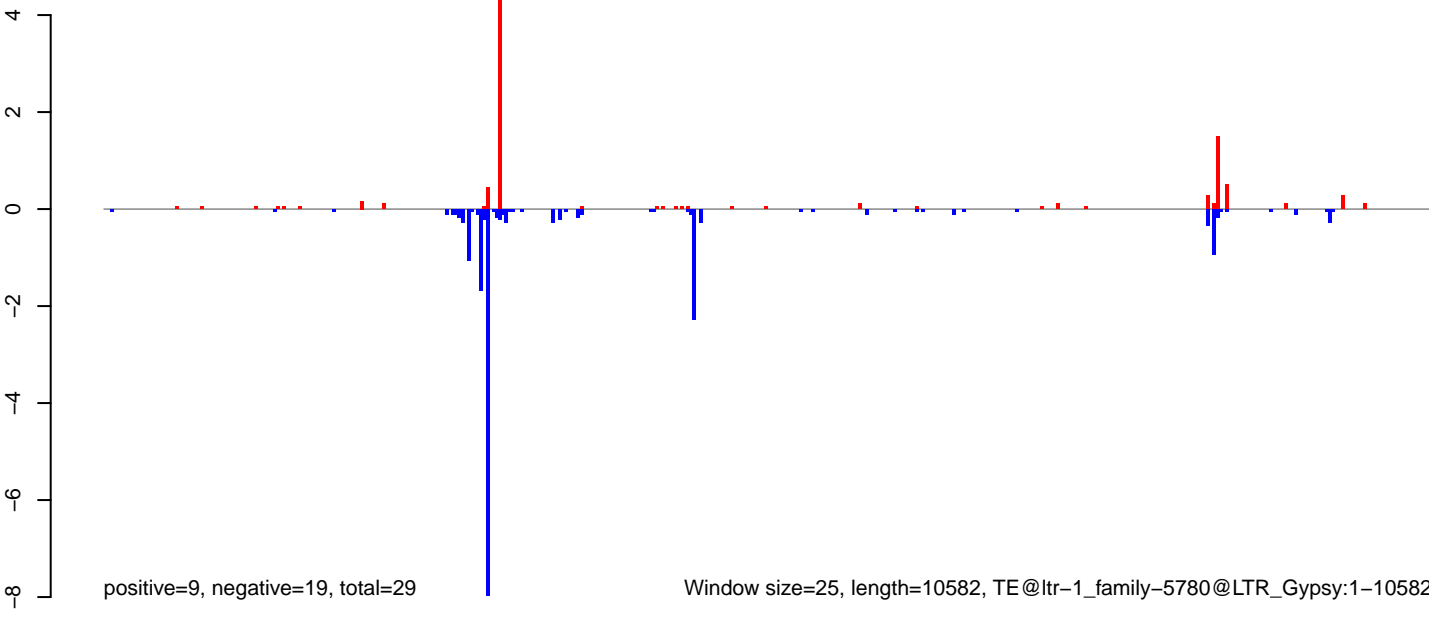
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AeAlbo_C636_cells_rep_3.24_35.rep

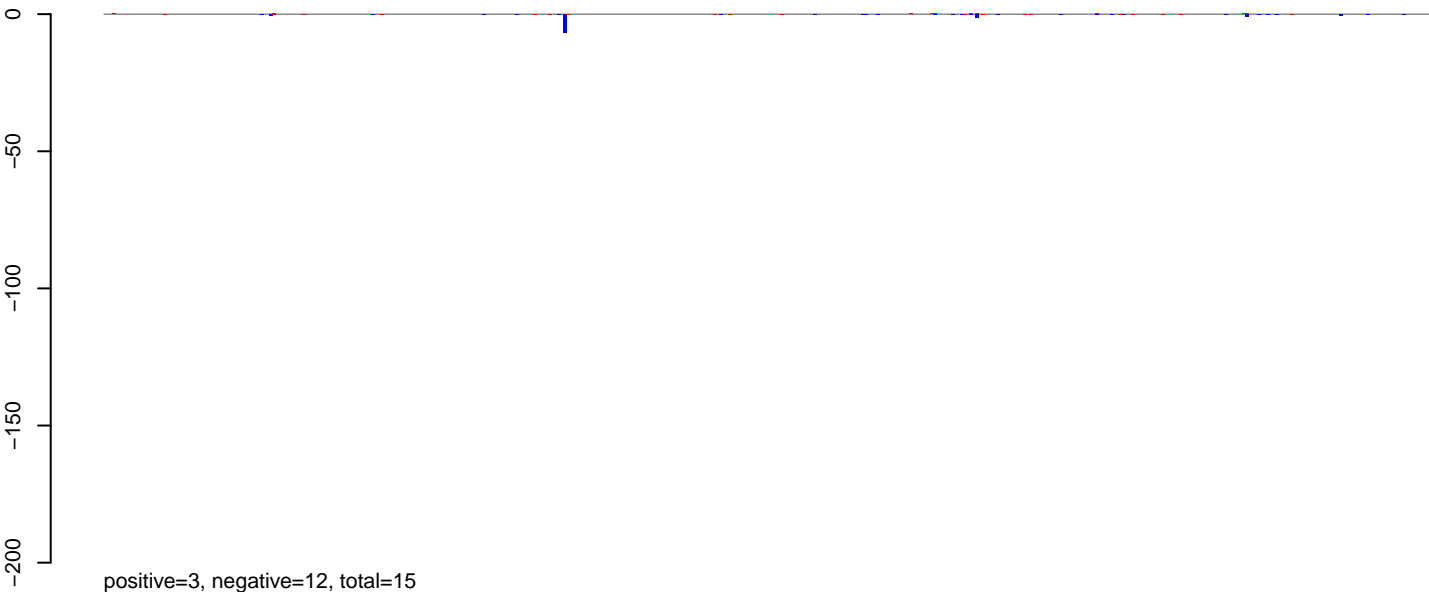


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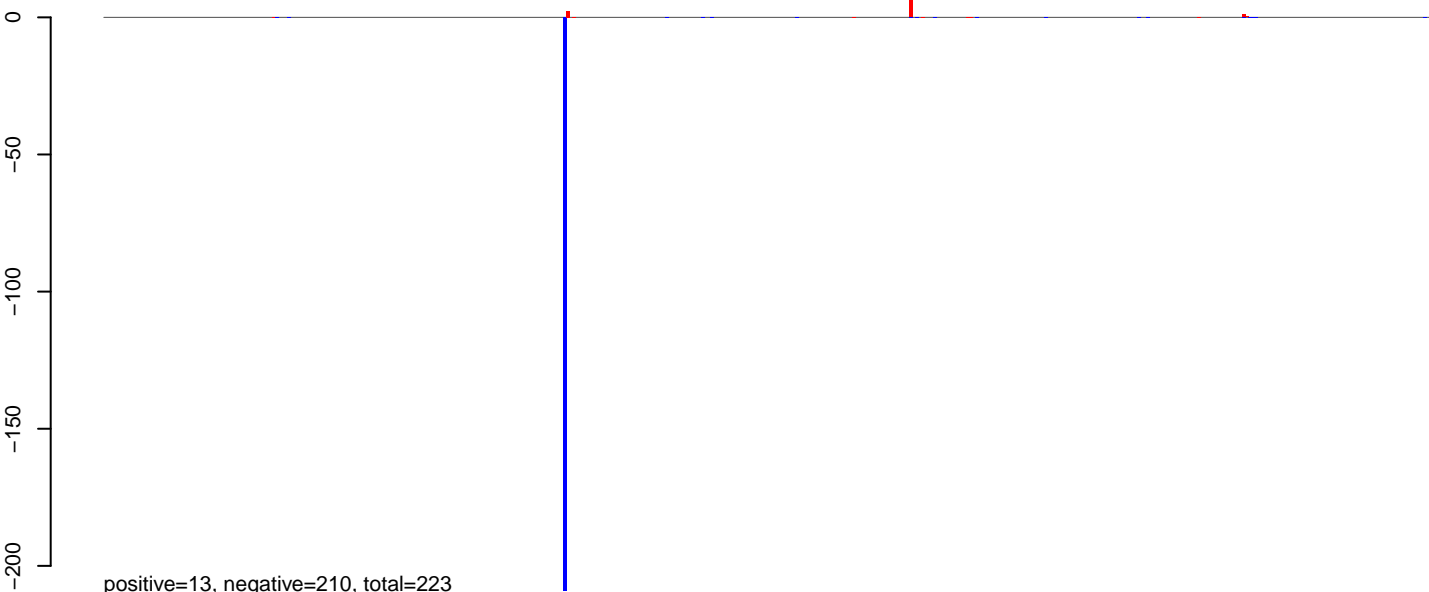


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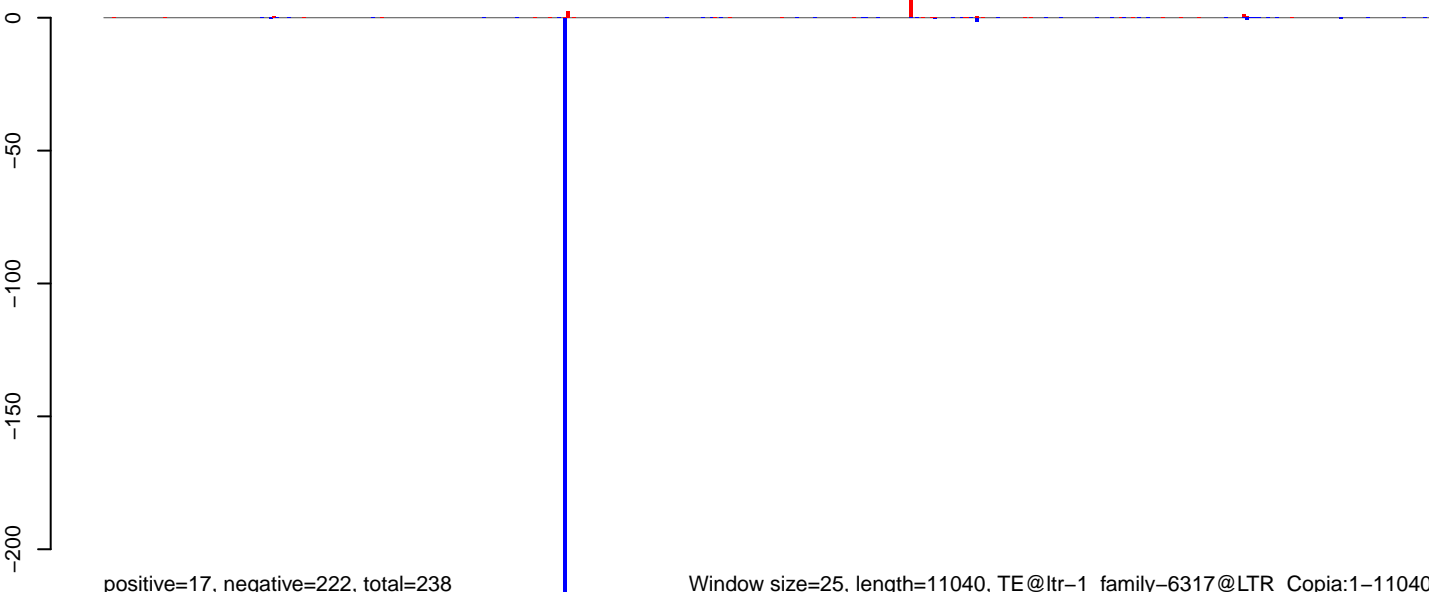
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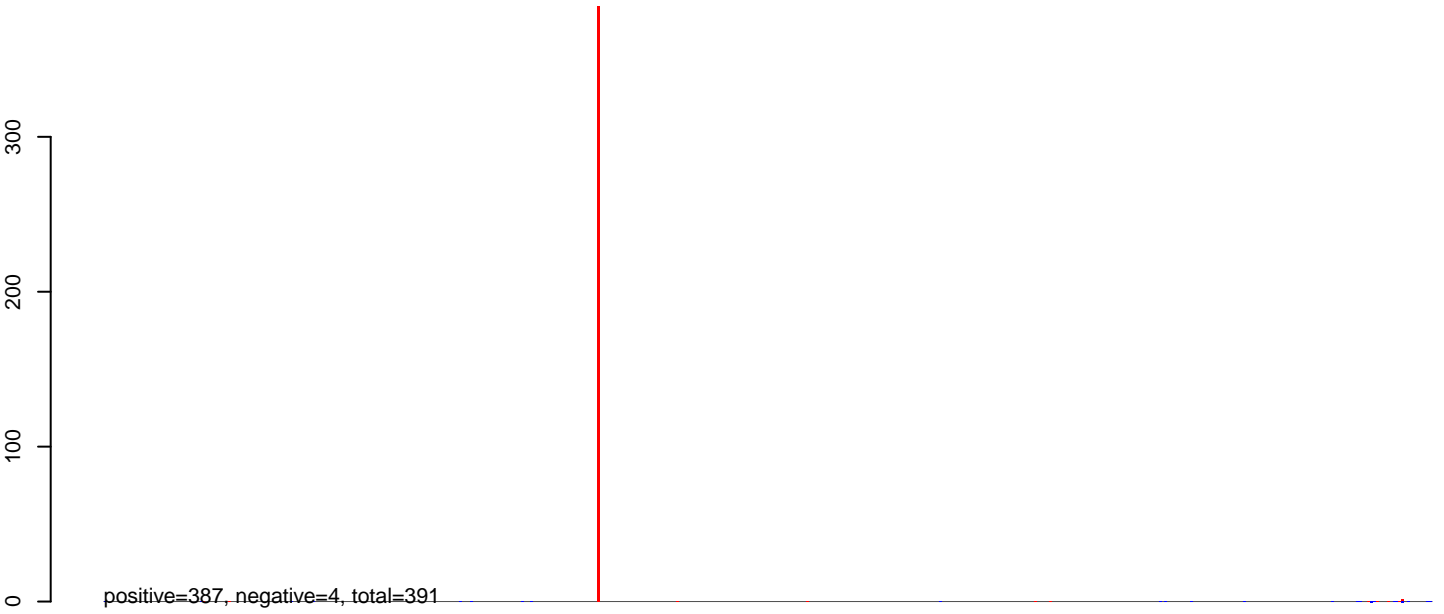
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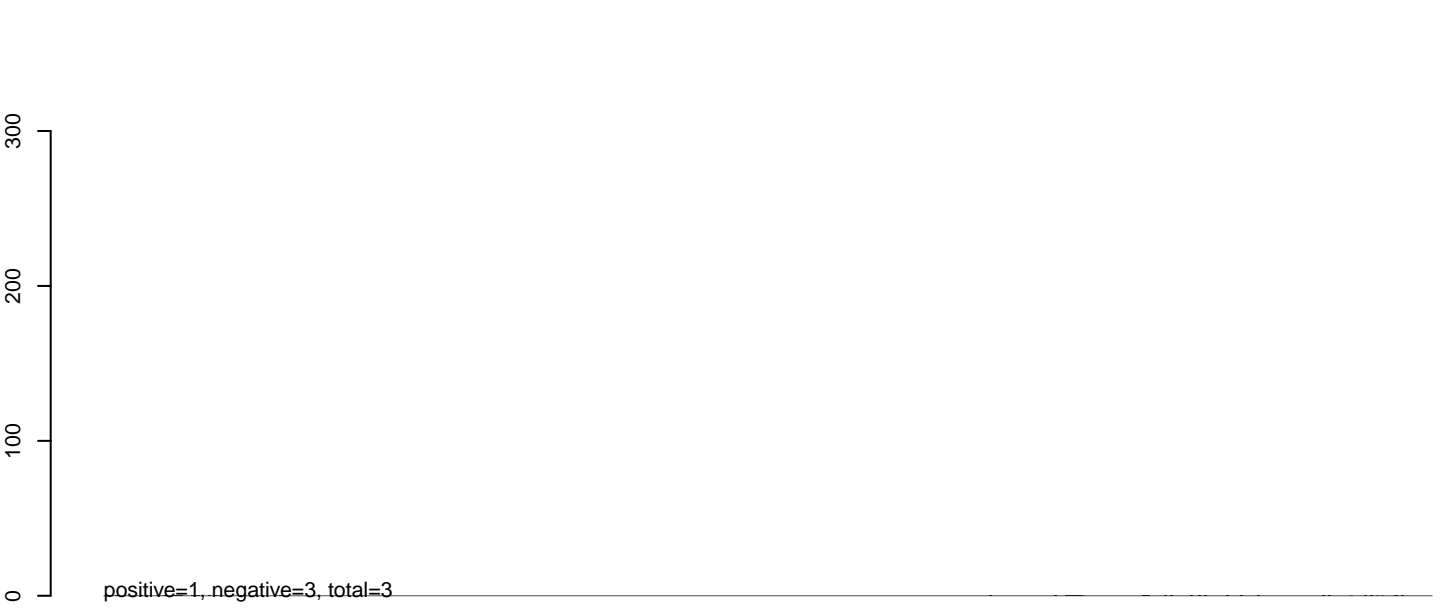
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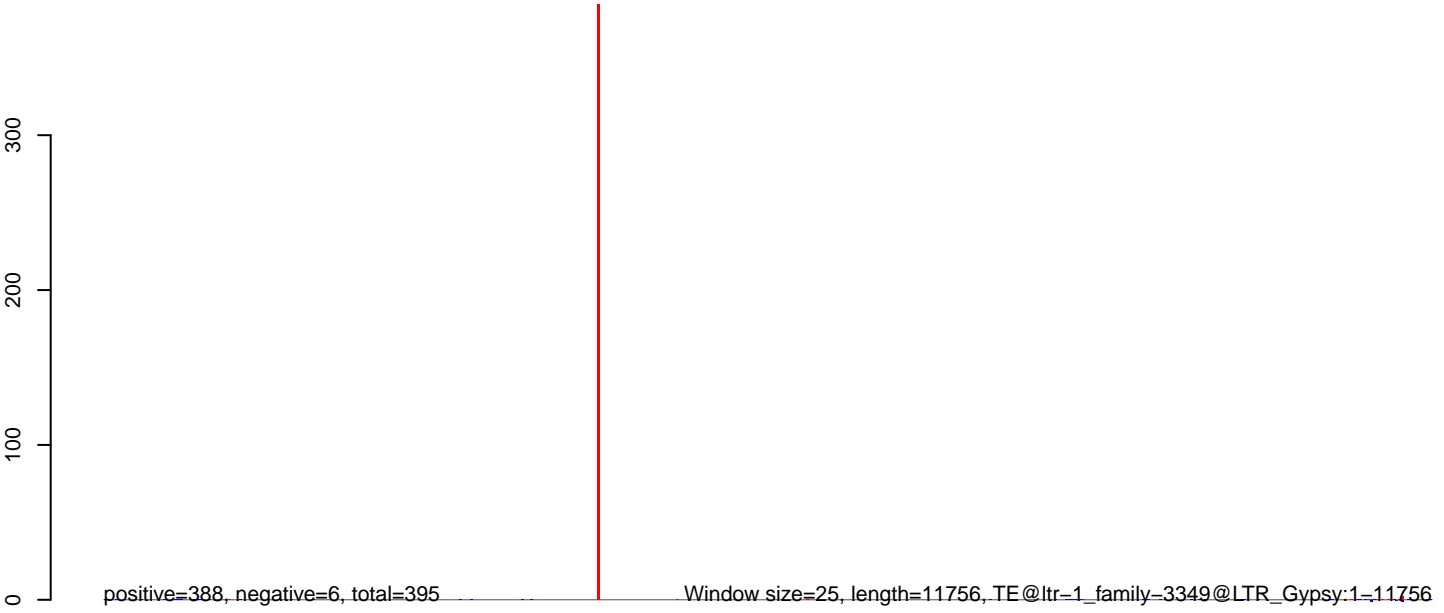
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AeAlbo_C636_cells_rep_3.24_35.rep

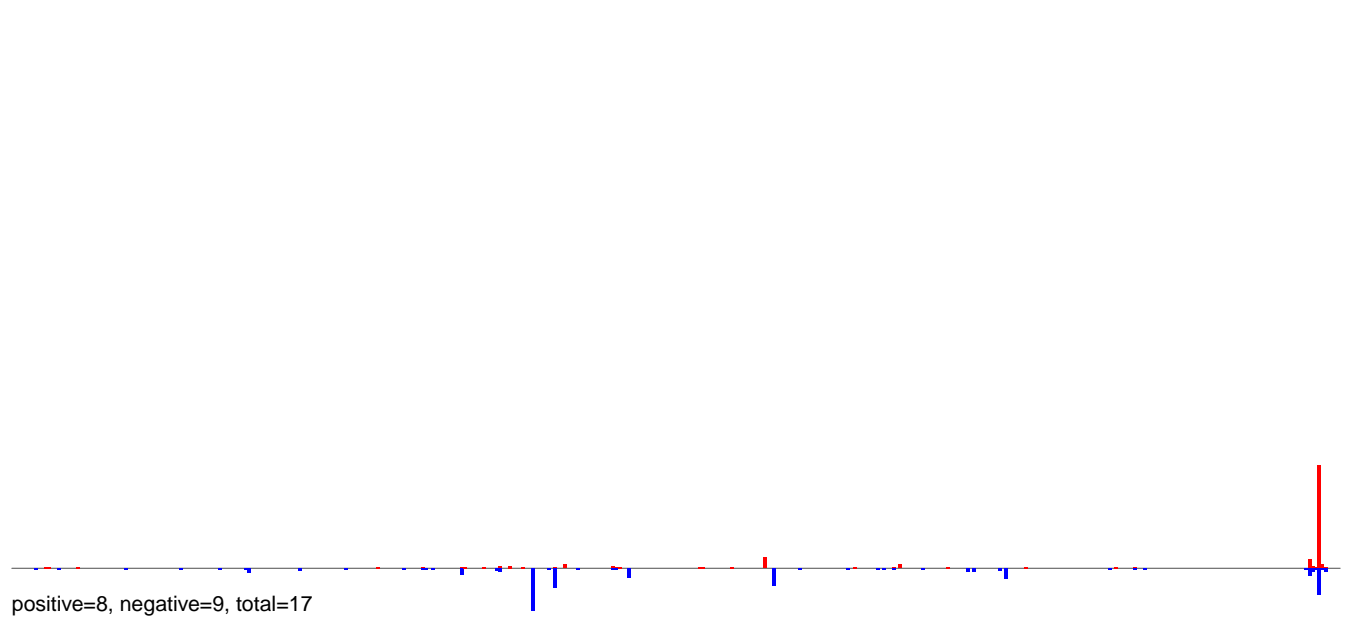


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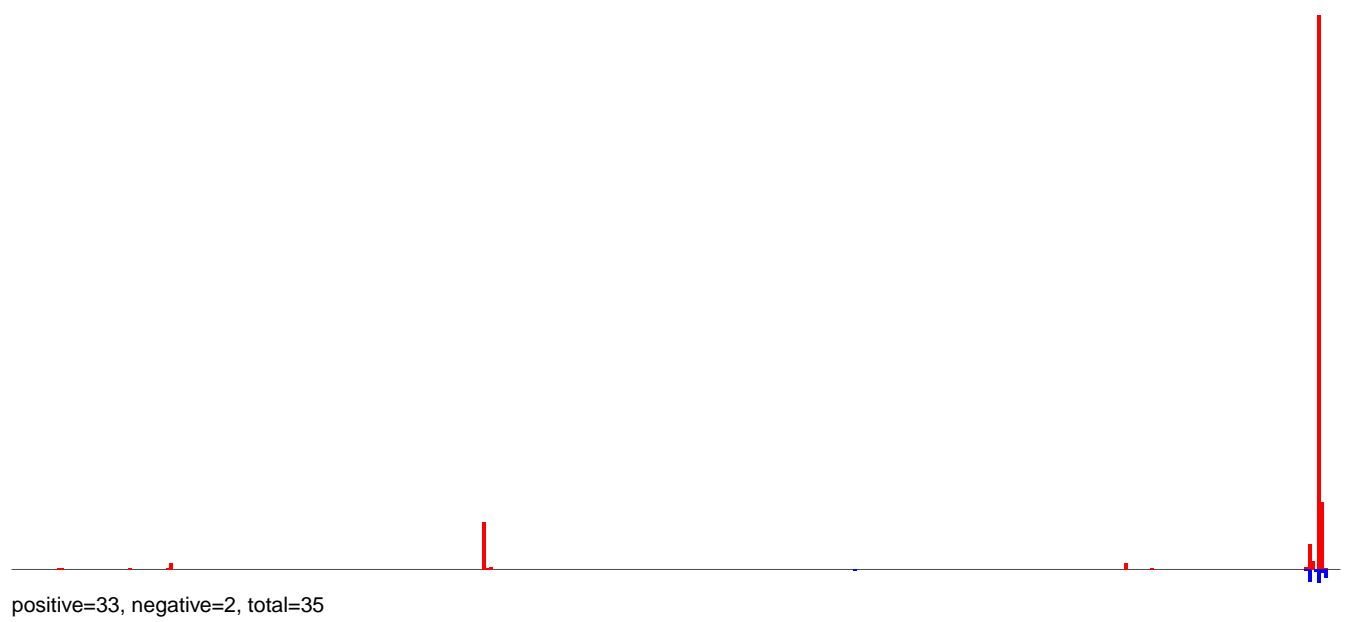


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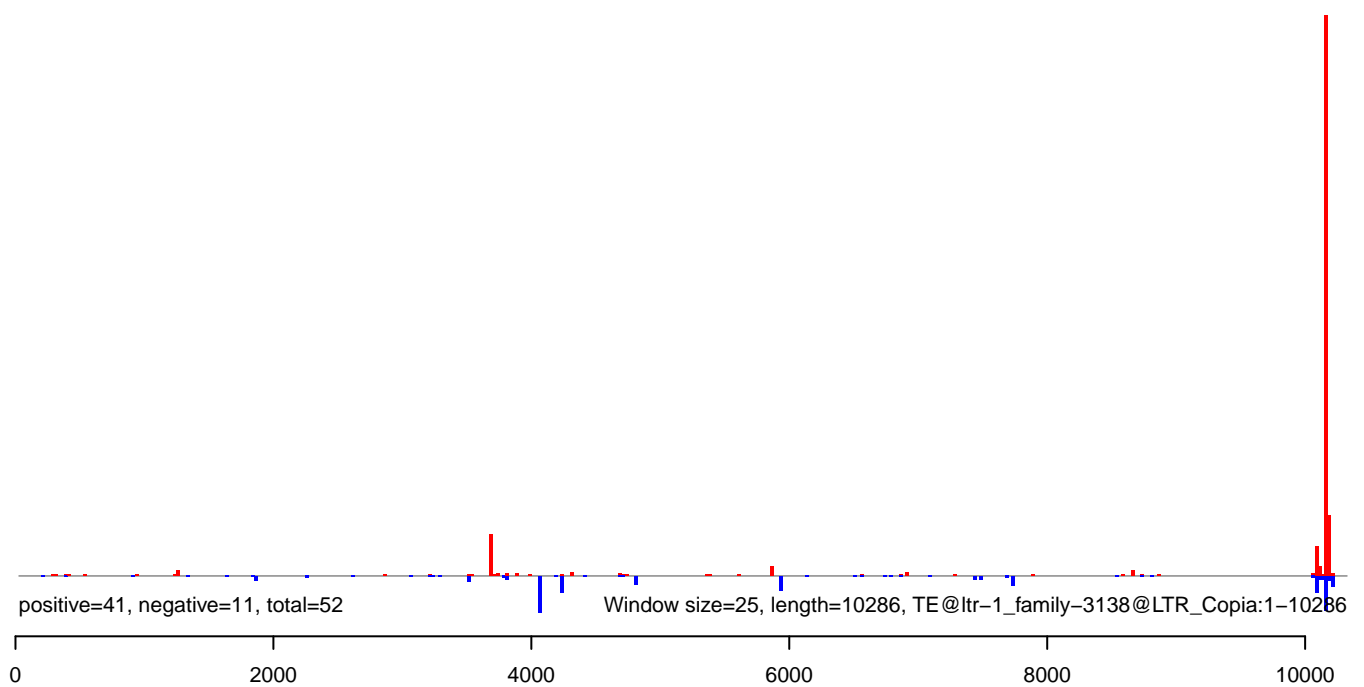
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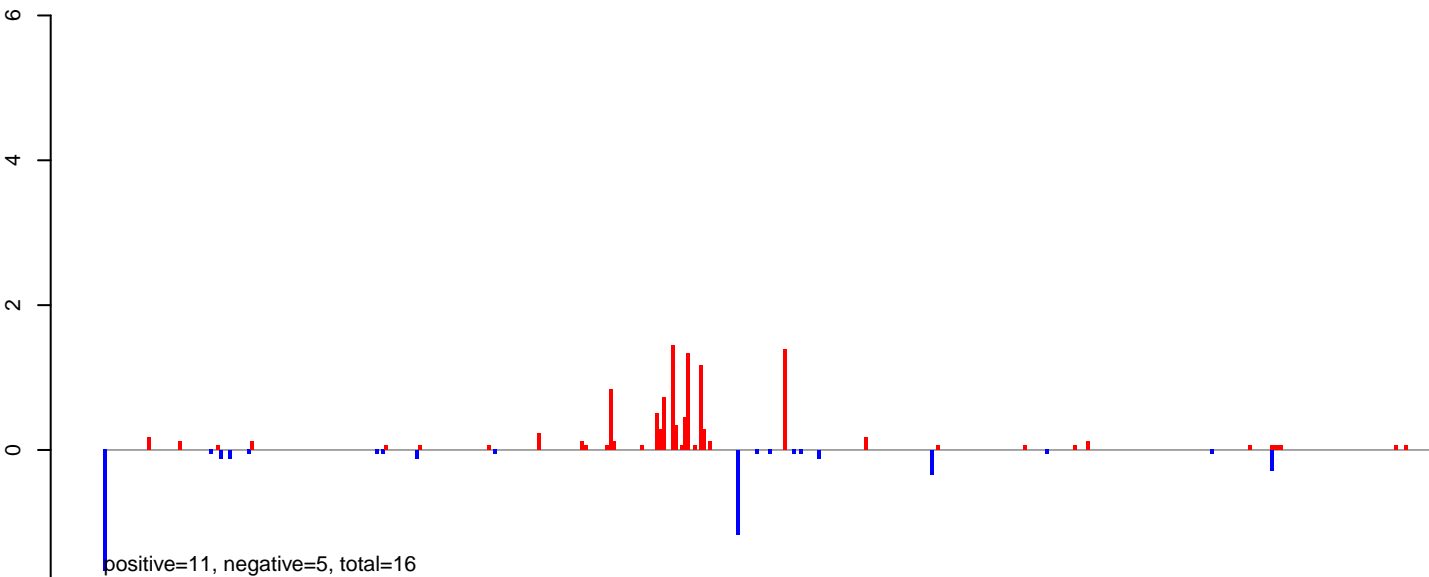
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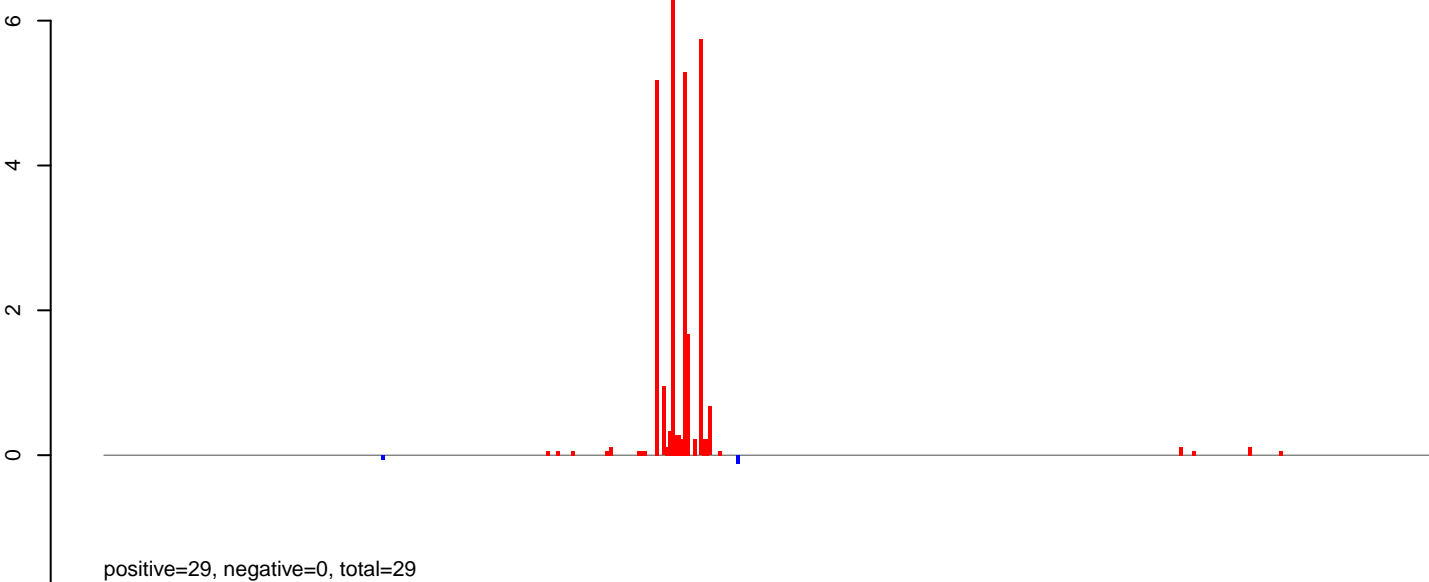
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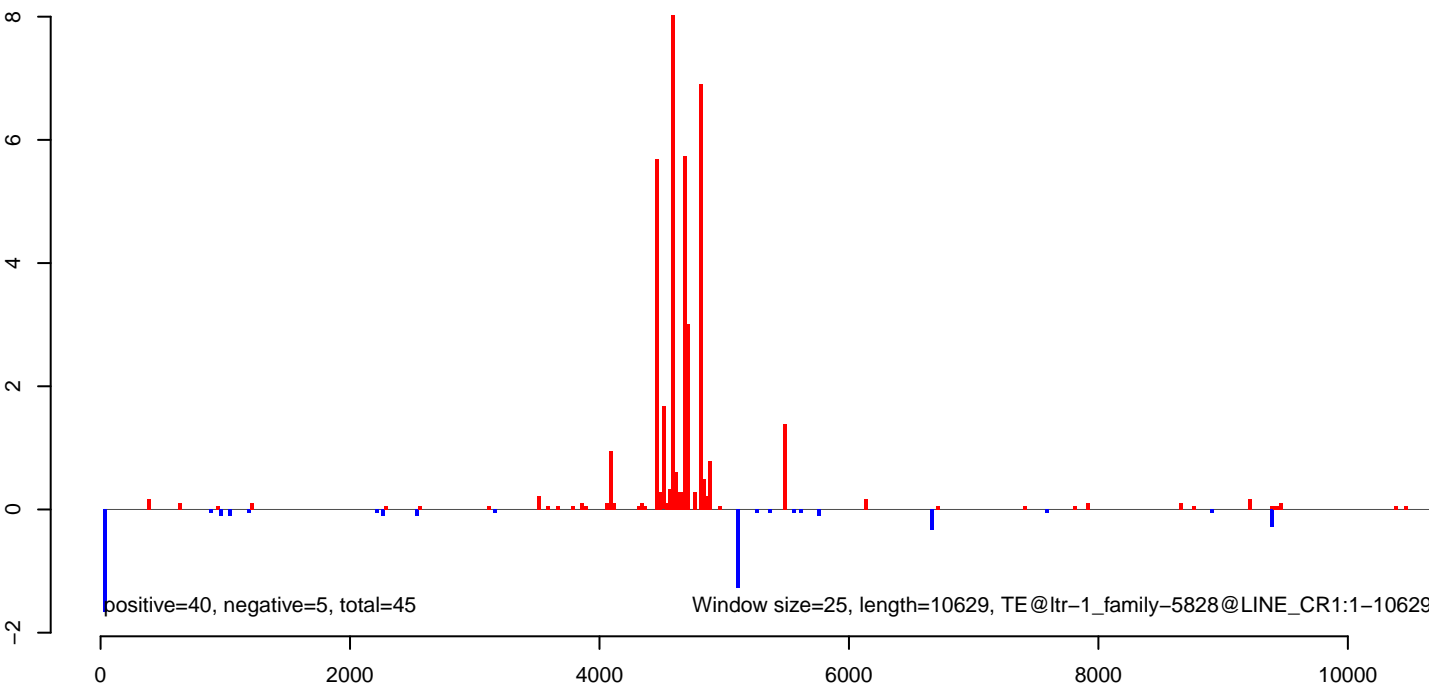
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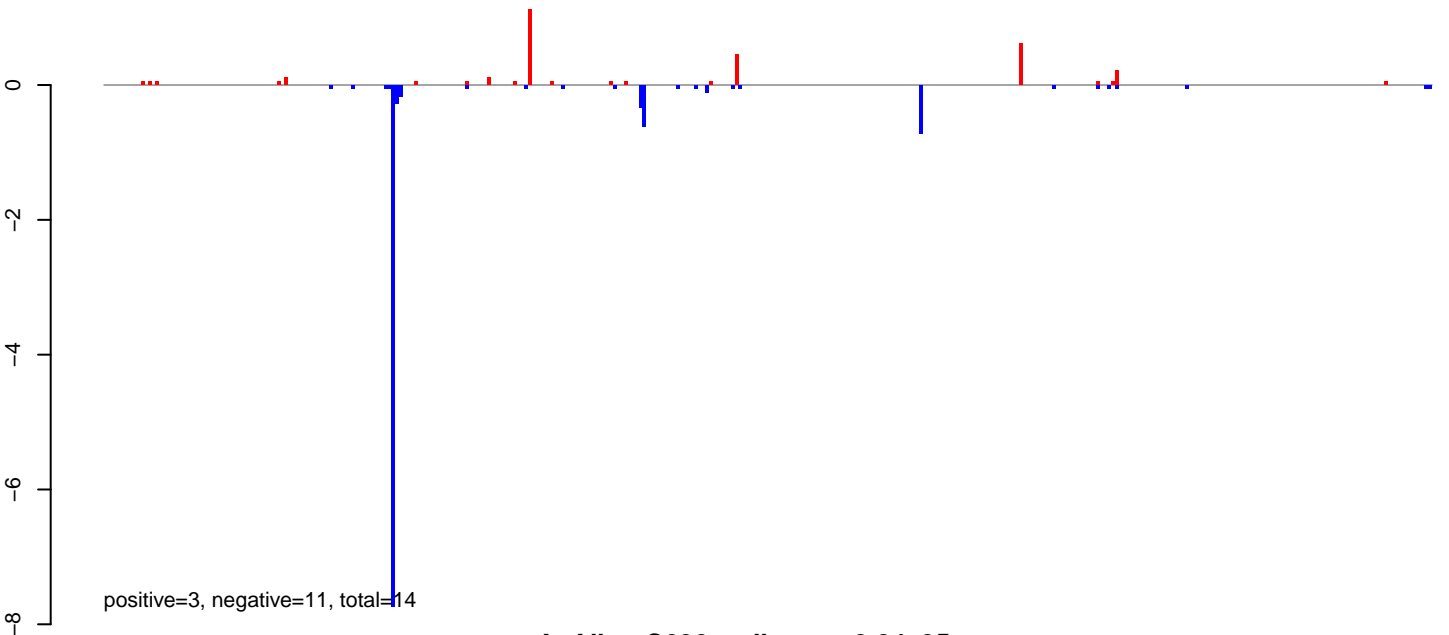
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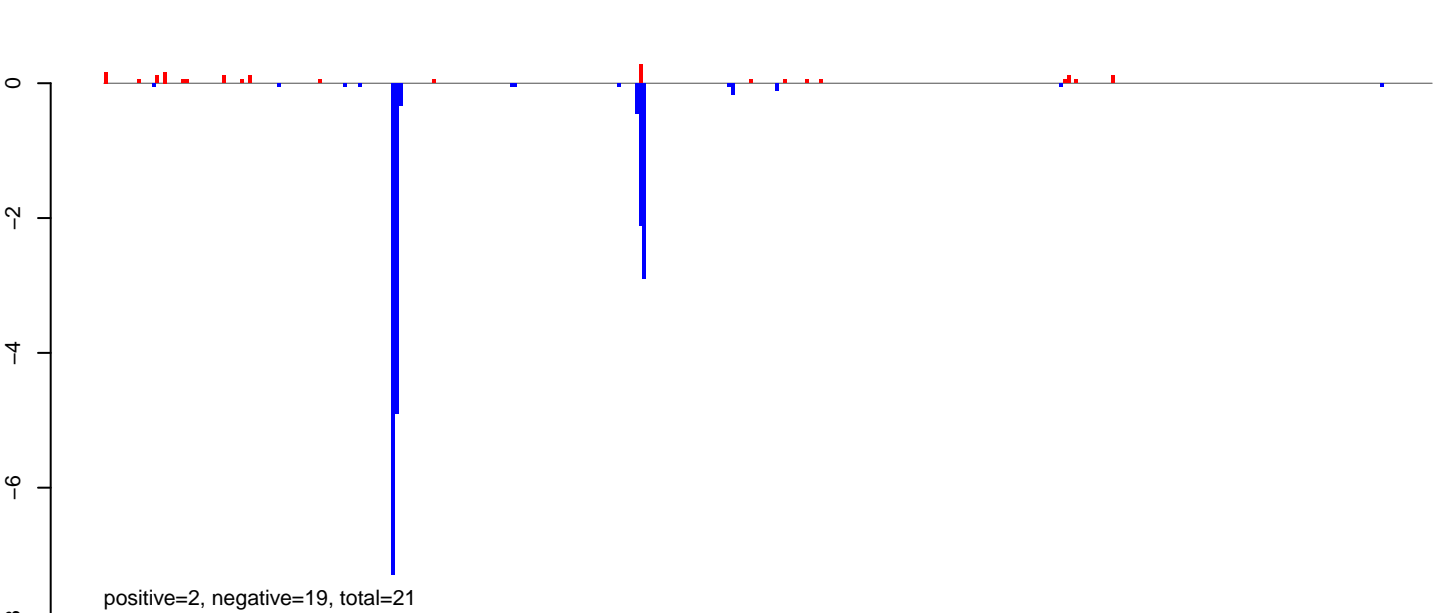
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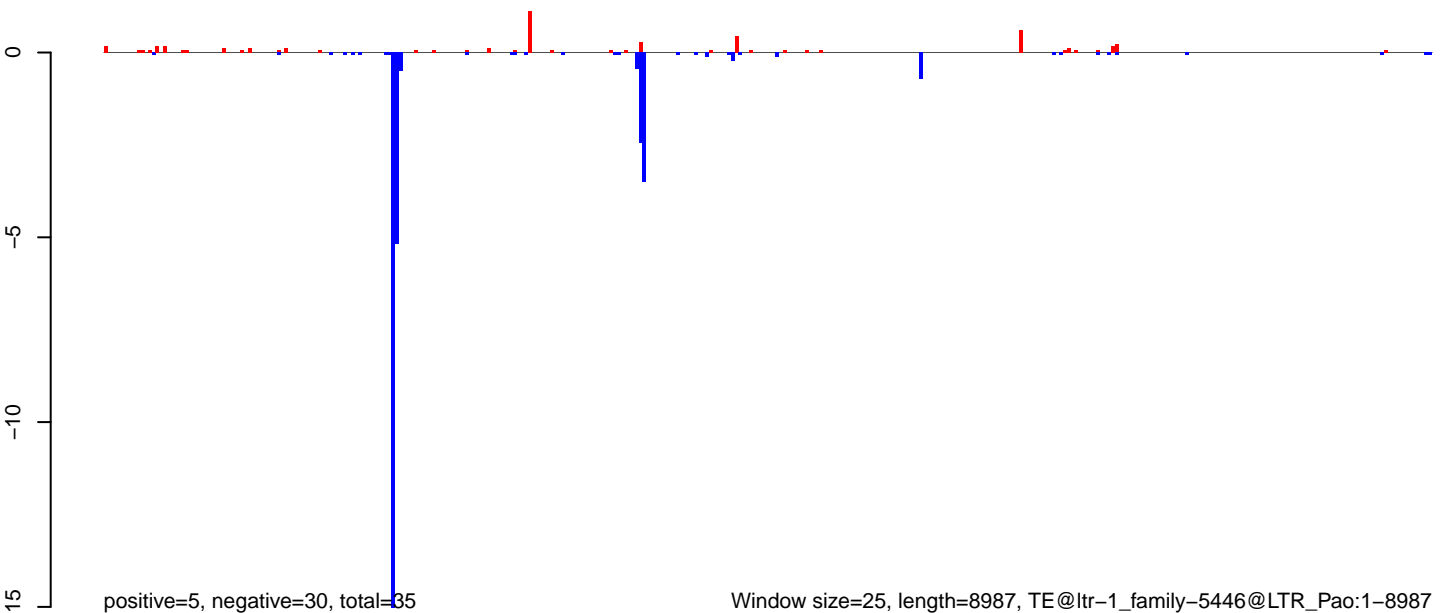
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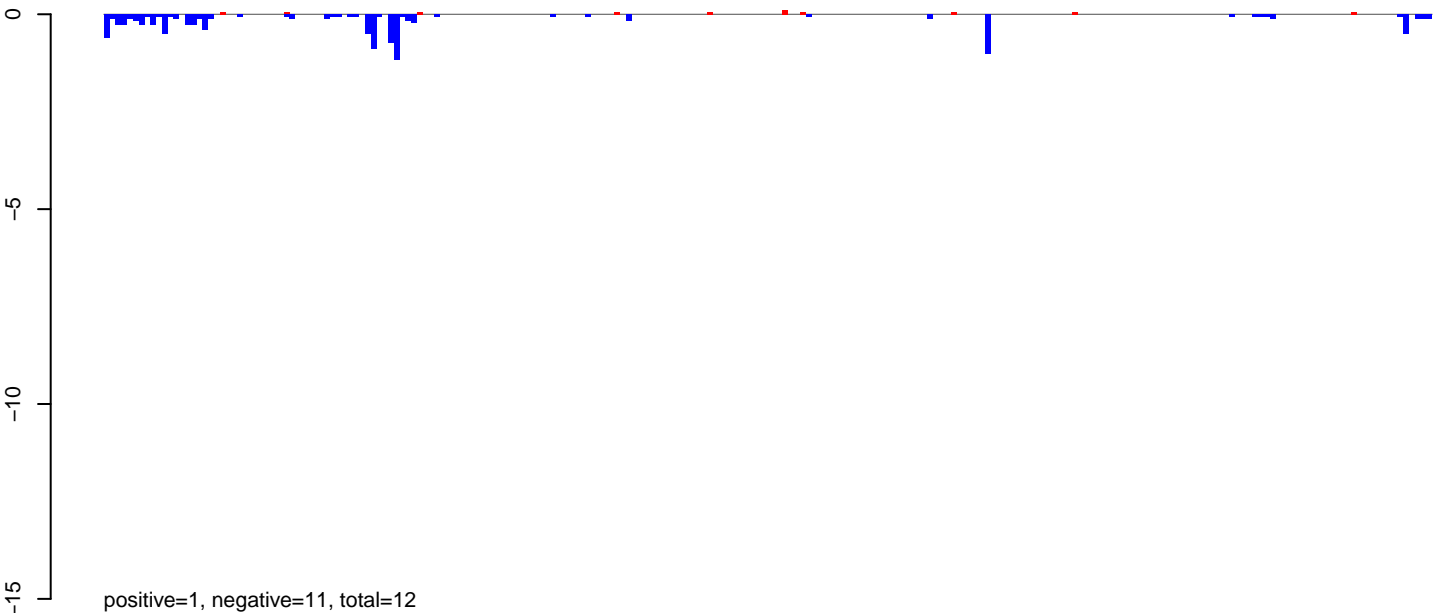
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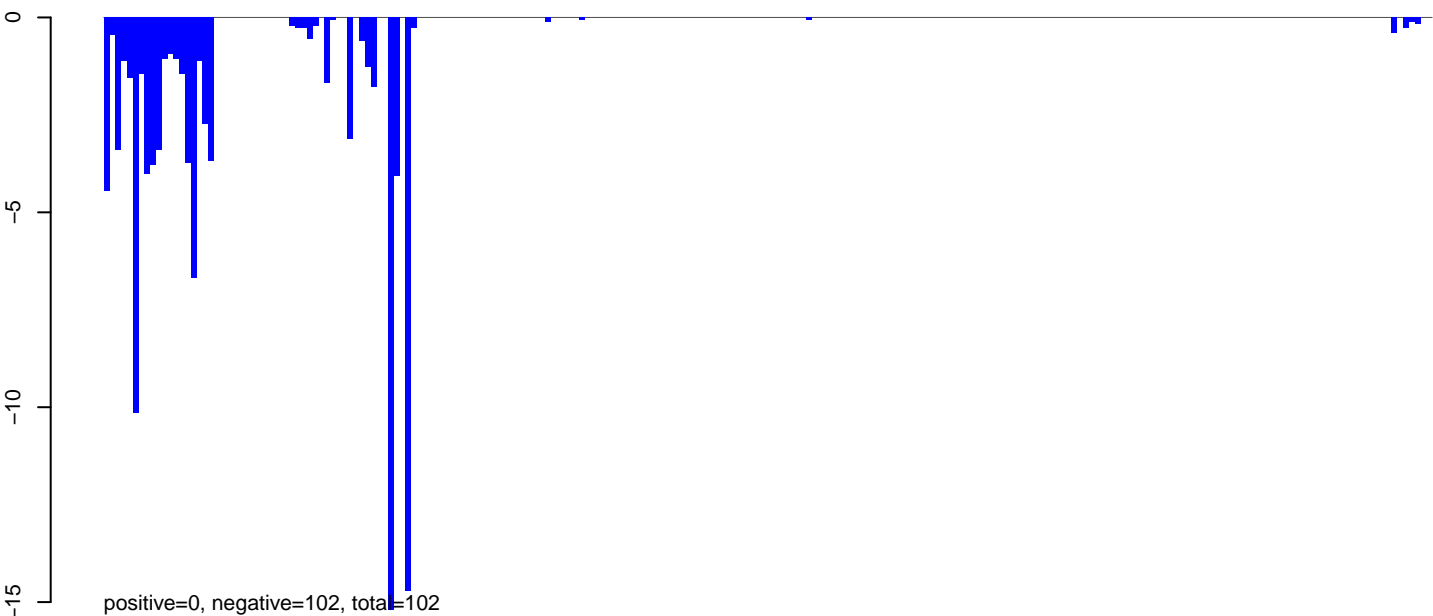
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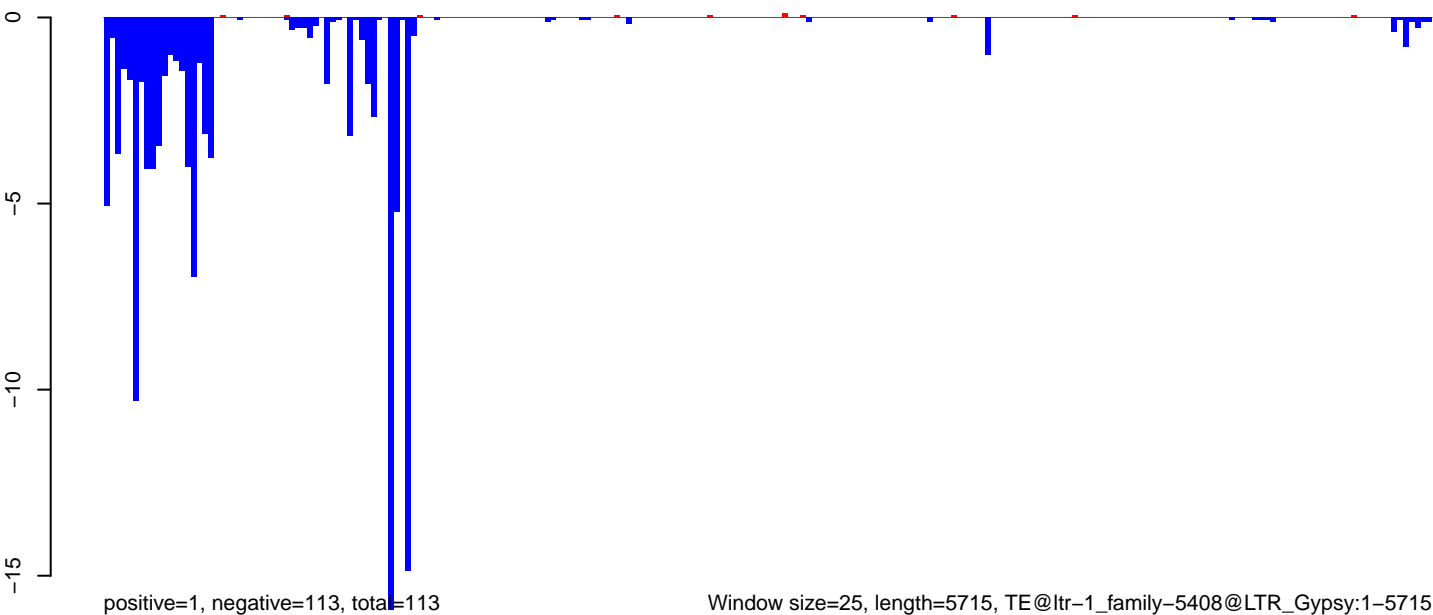
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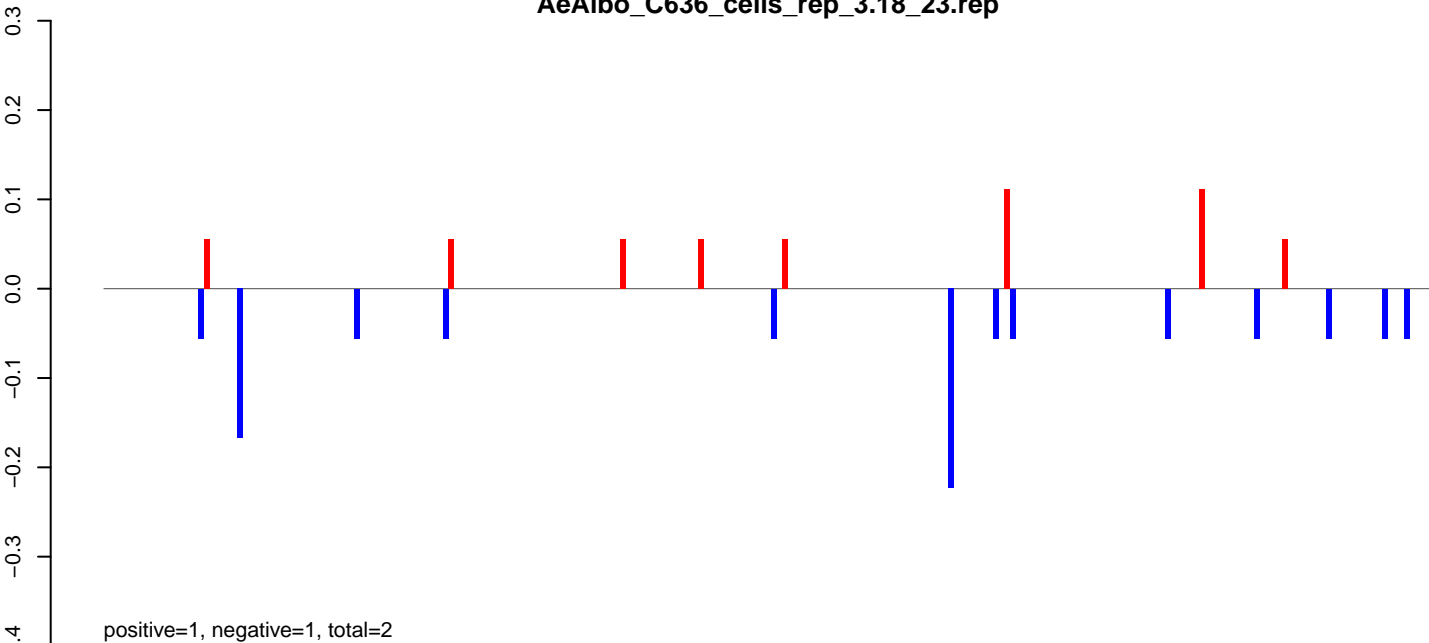
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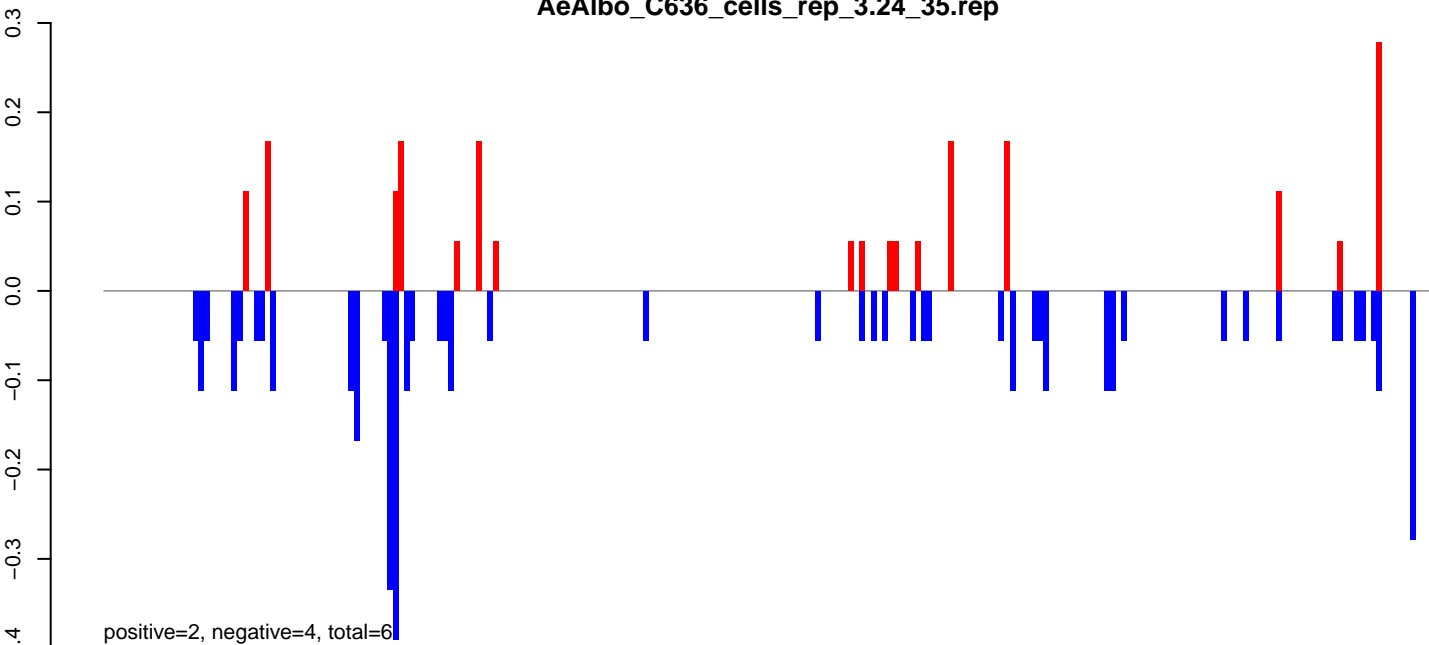
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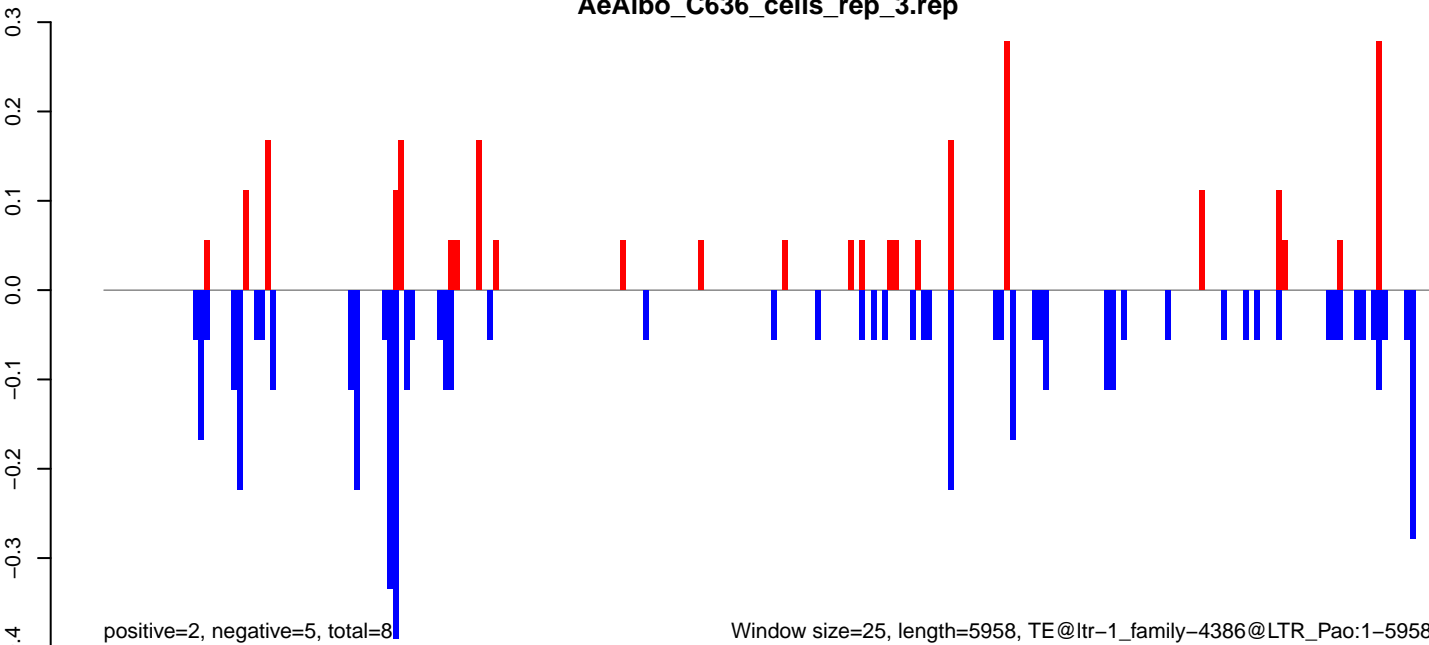
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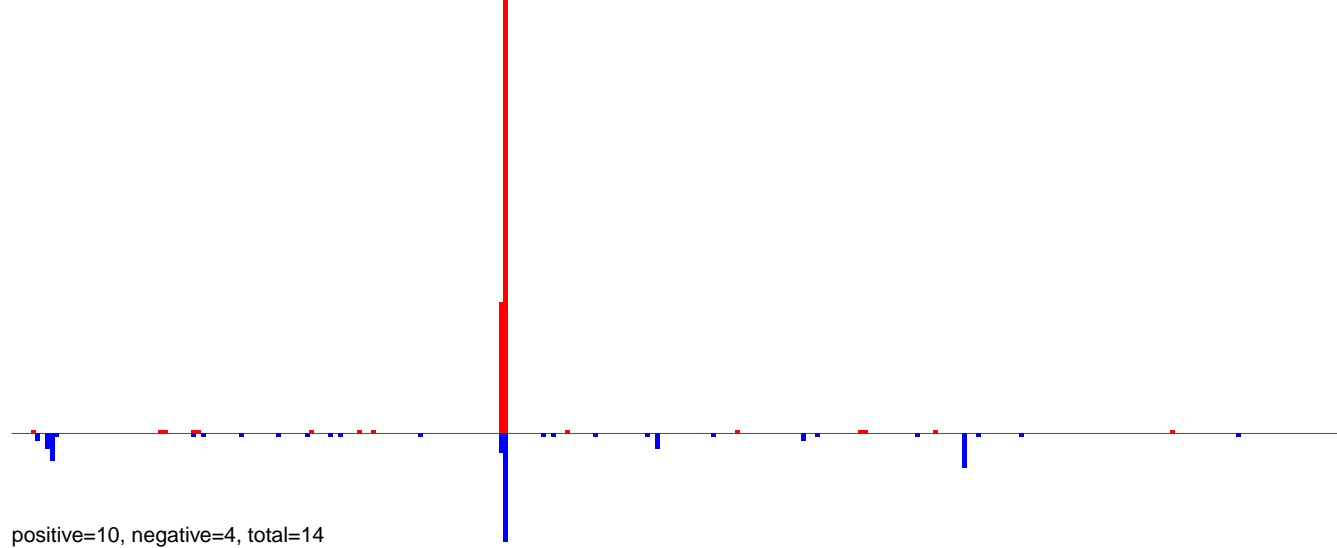
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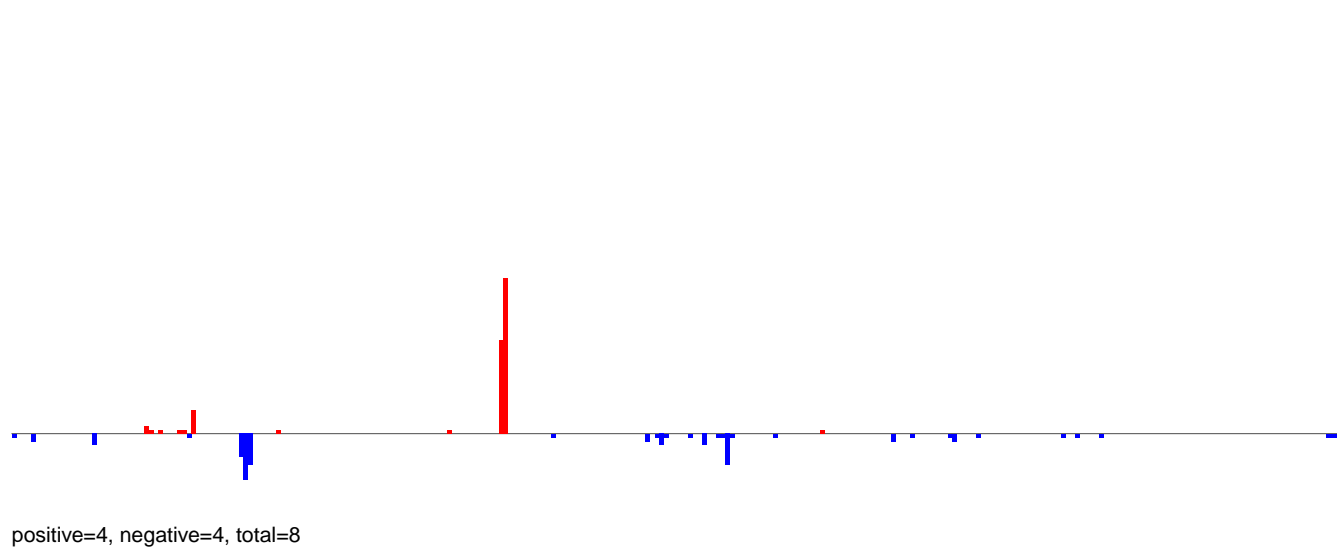
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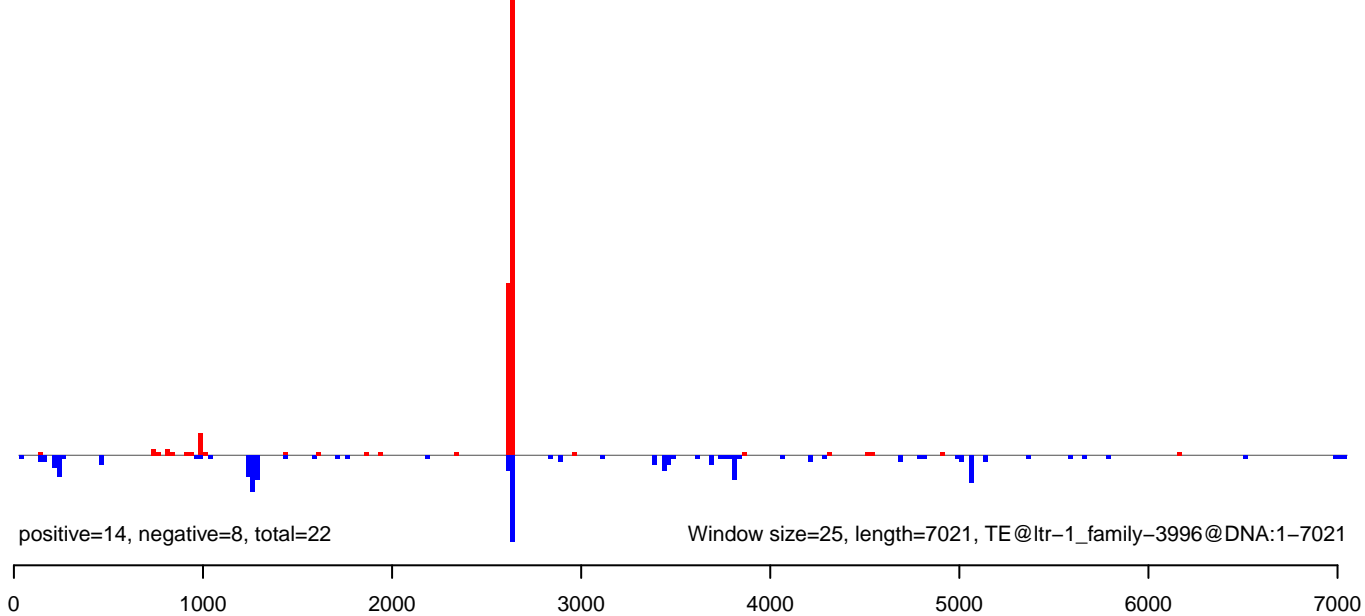
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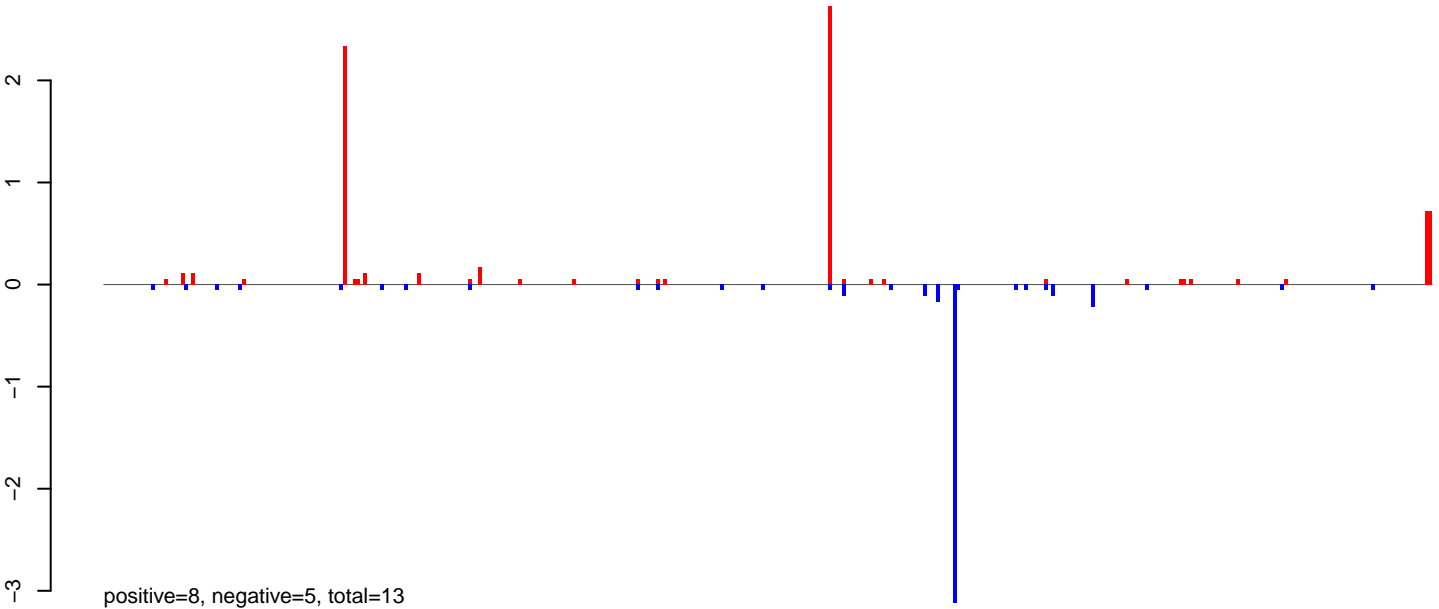
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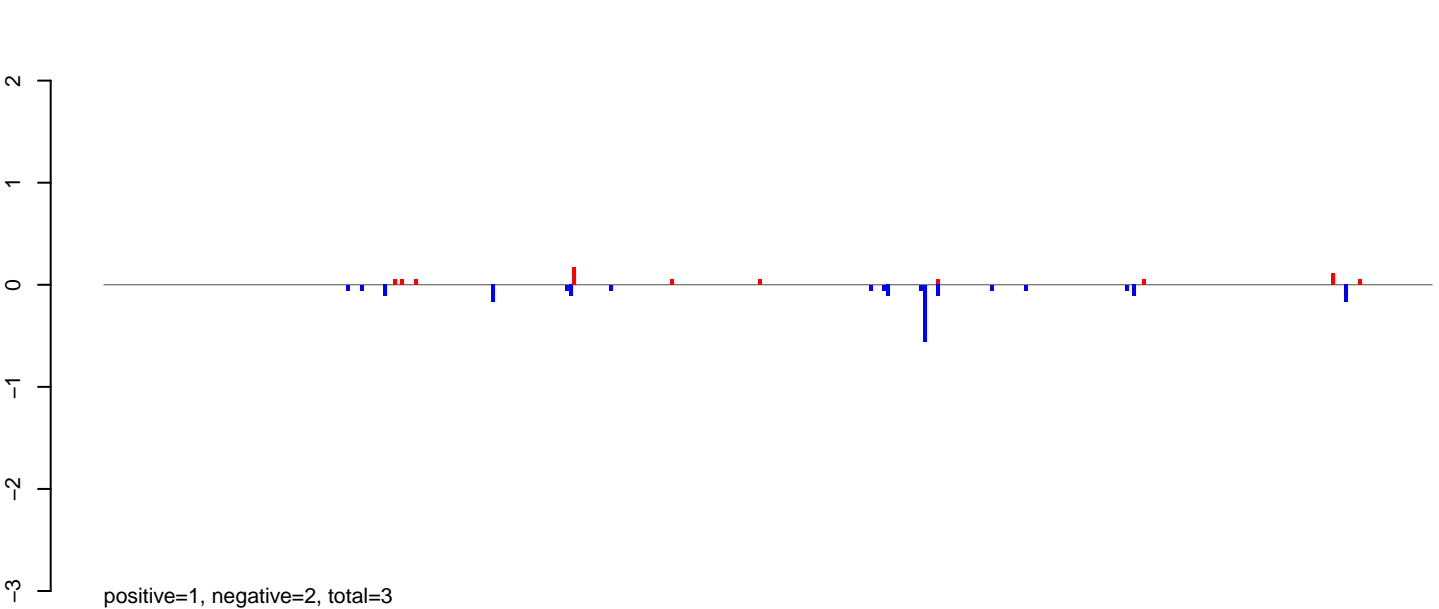
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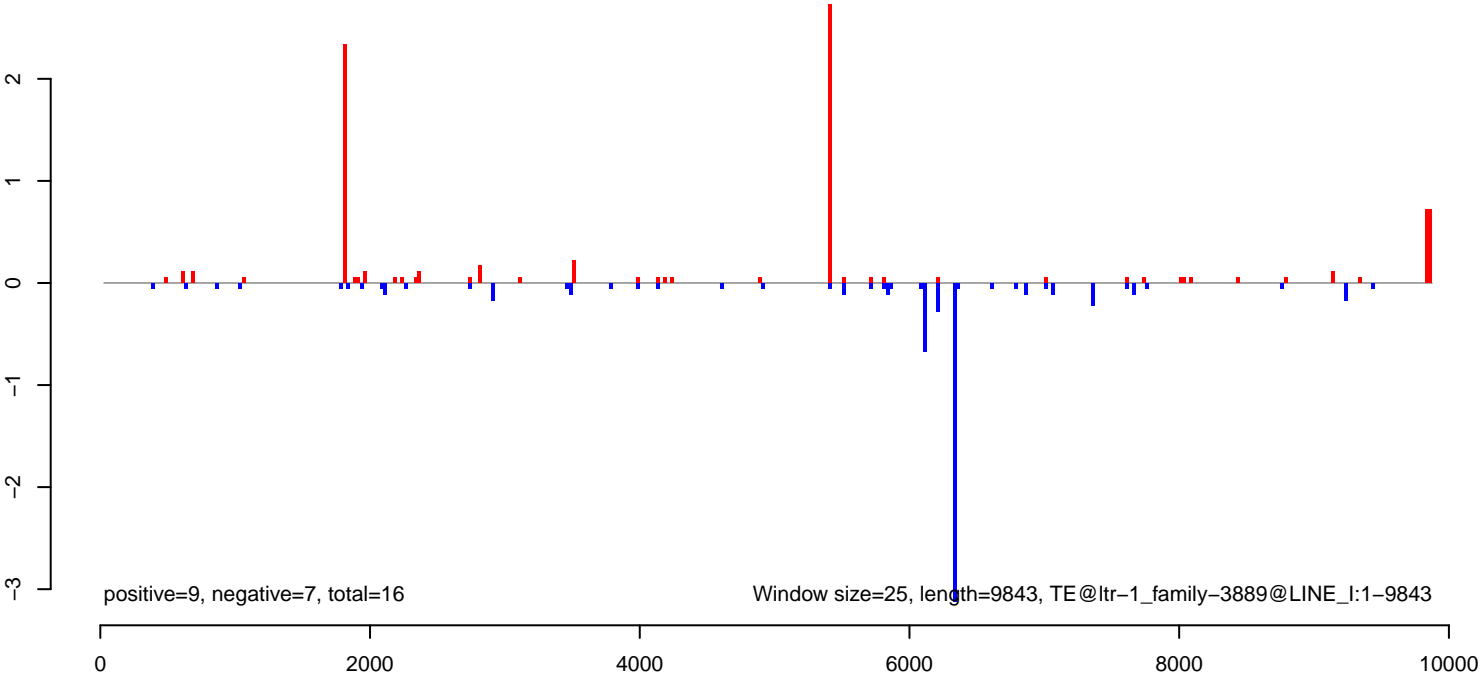
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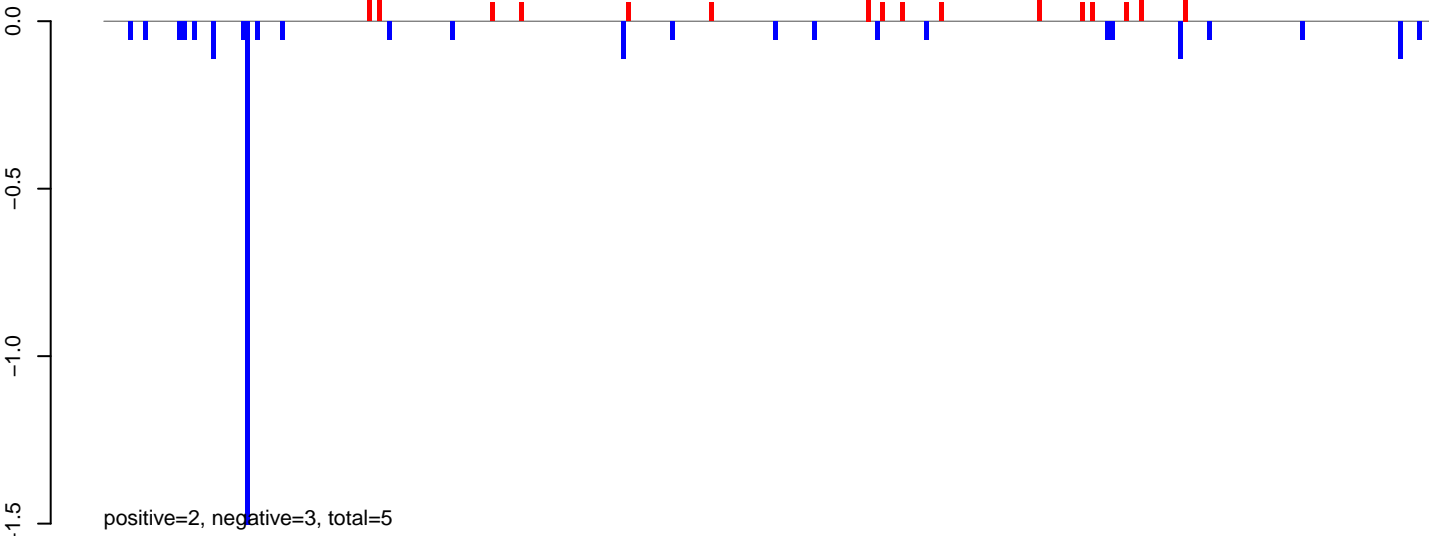
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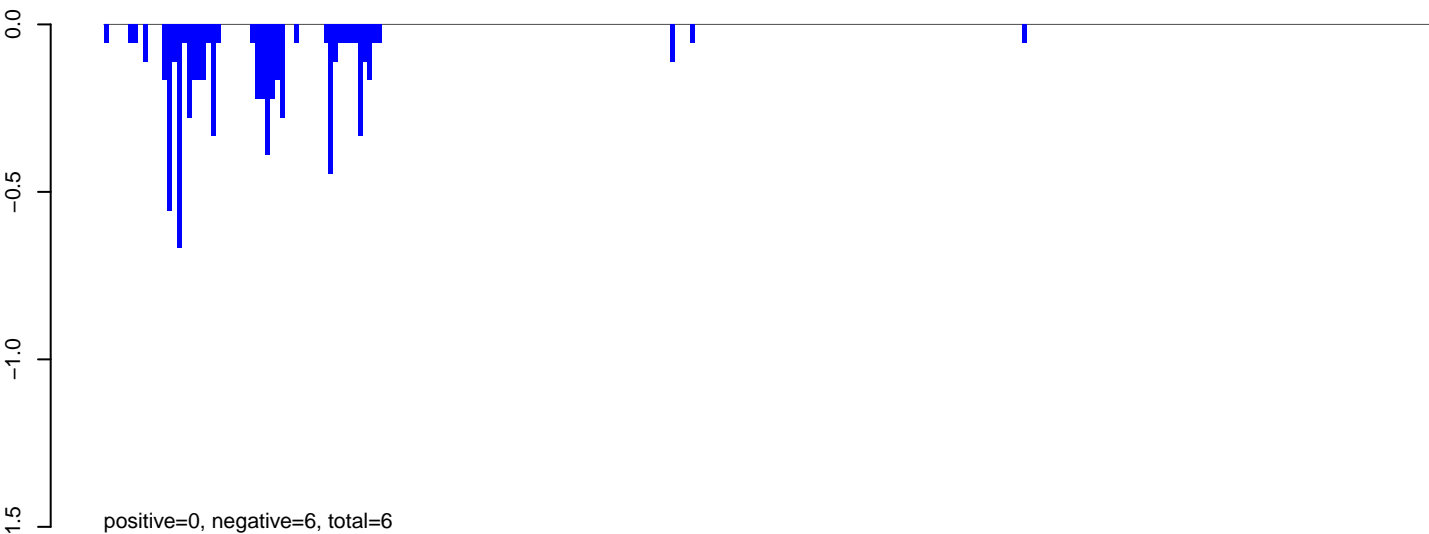
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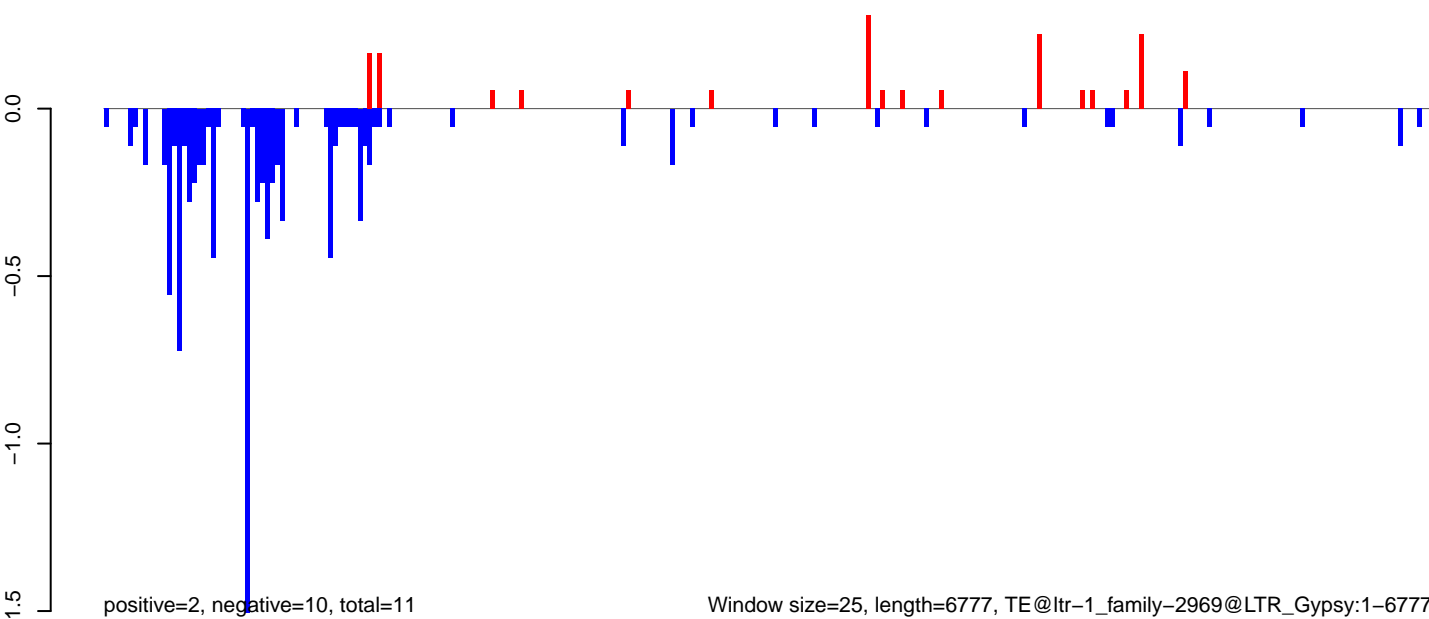
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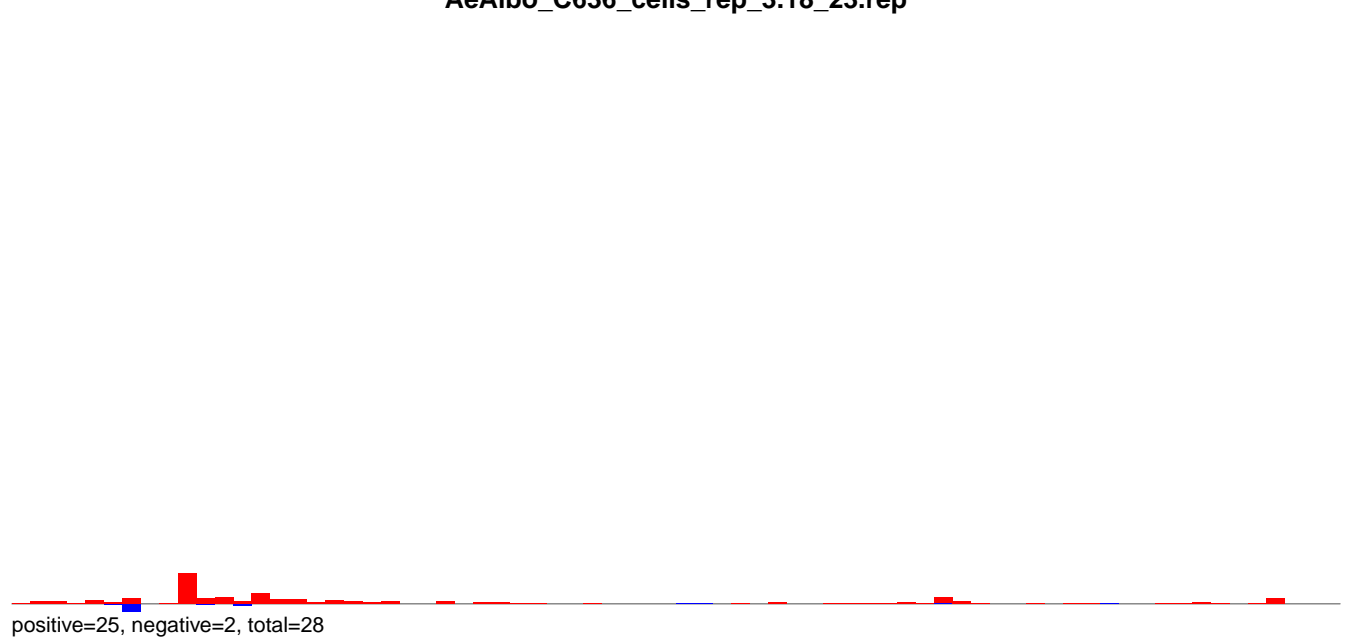
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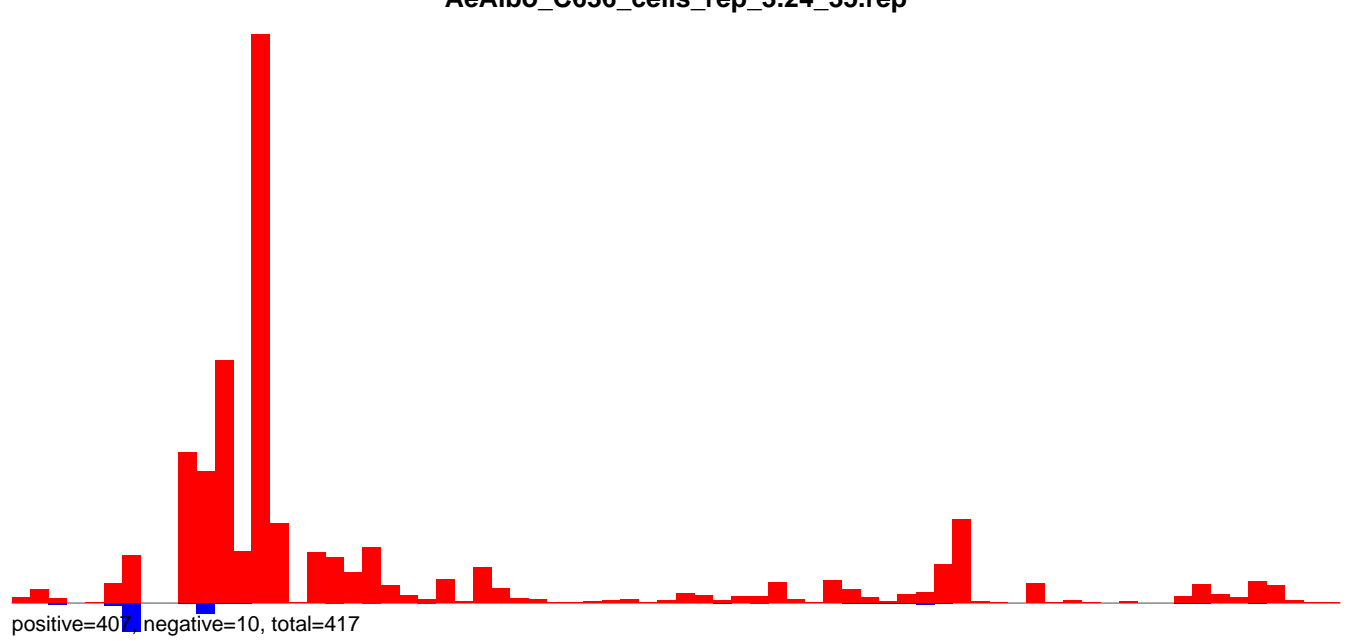
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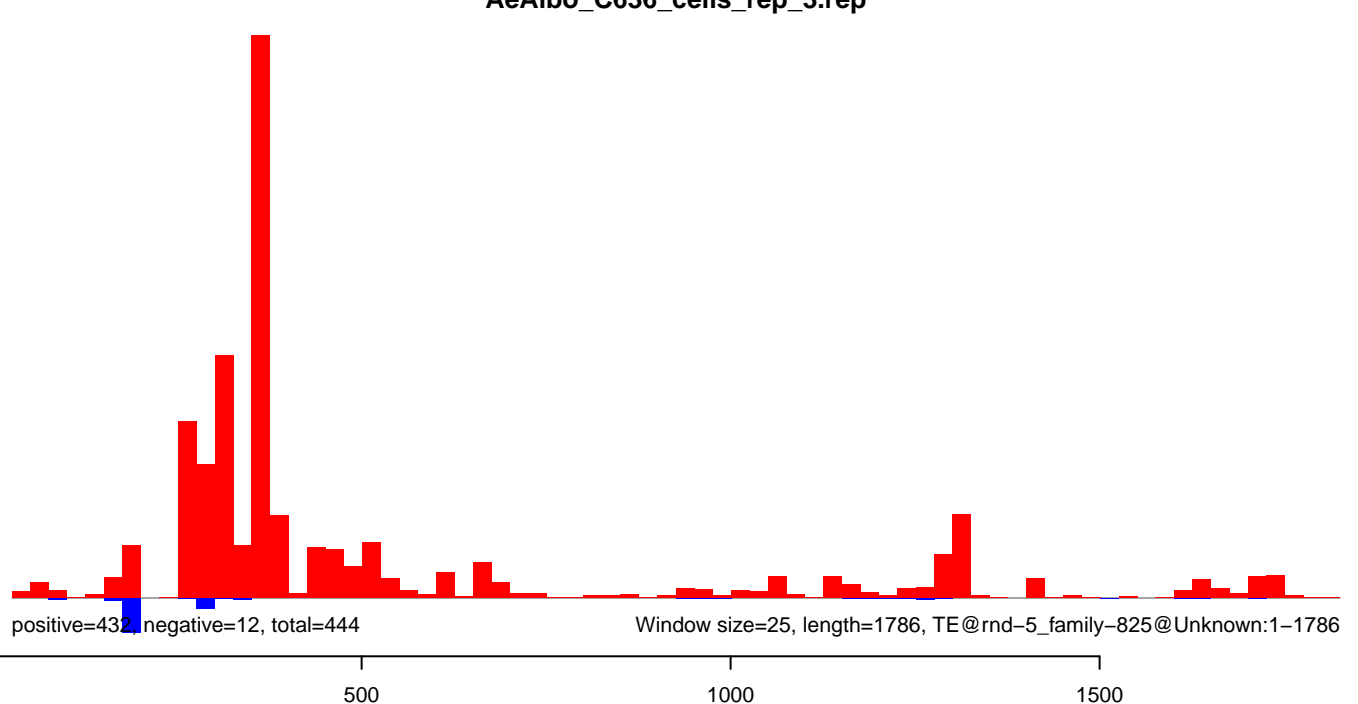
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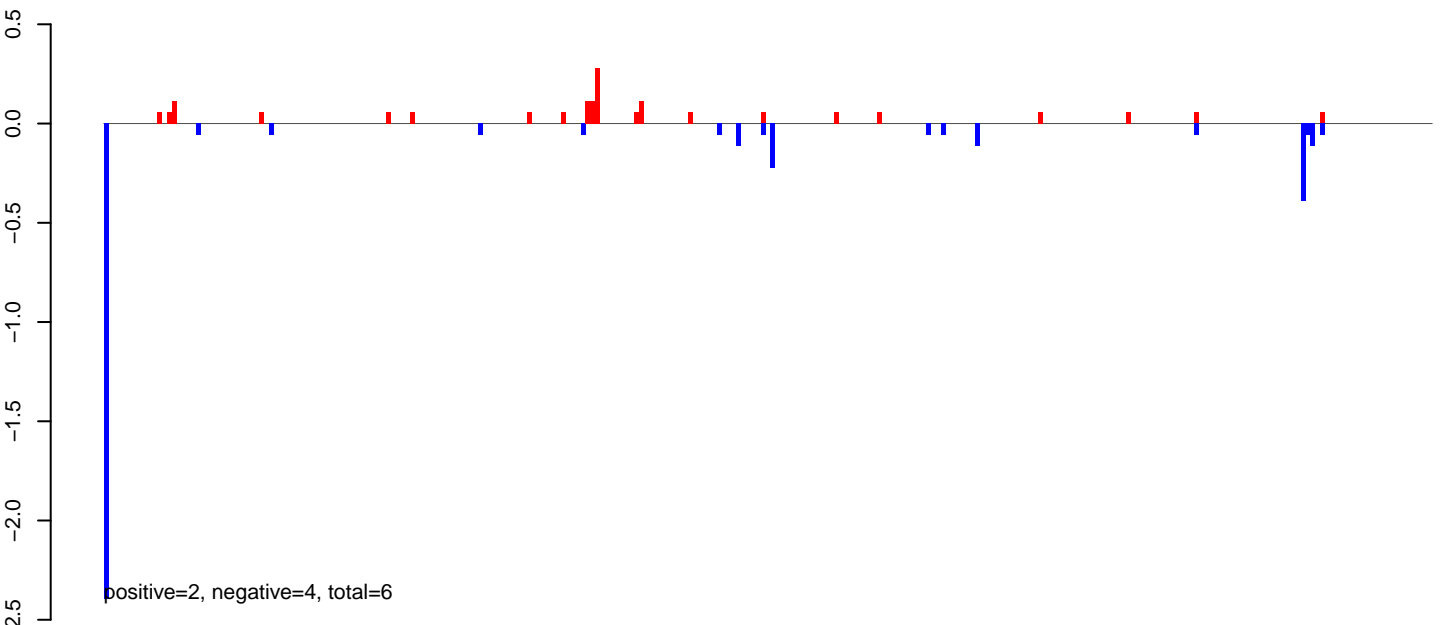
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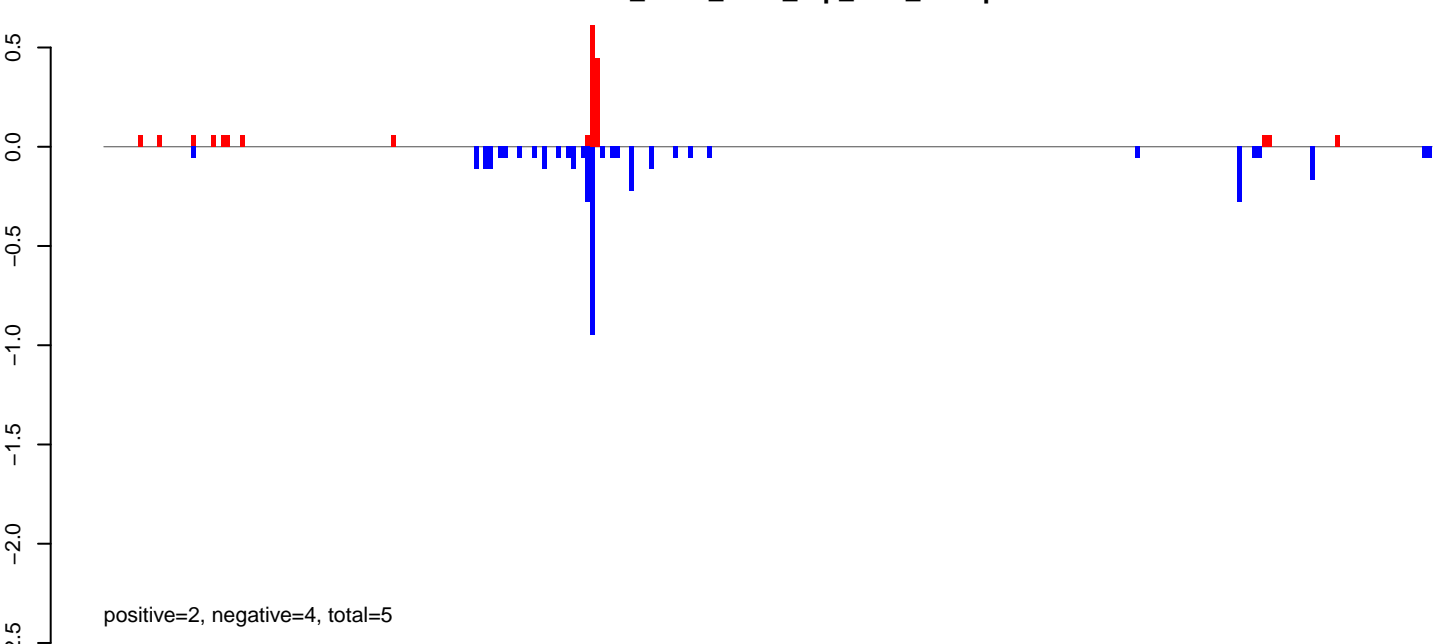
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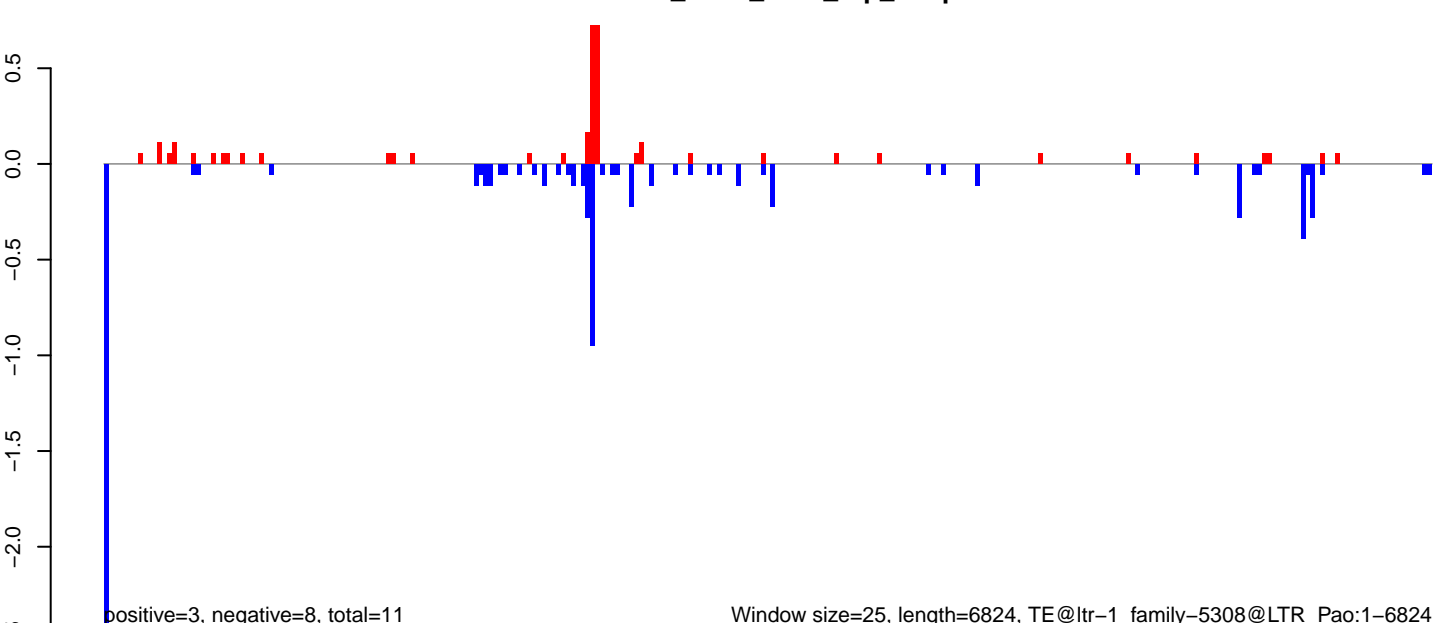
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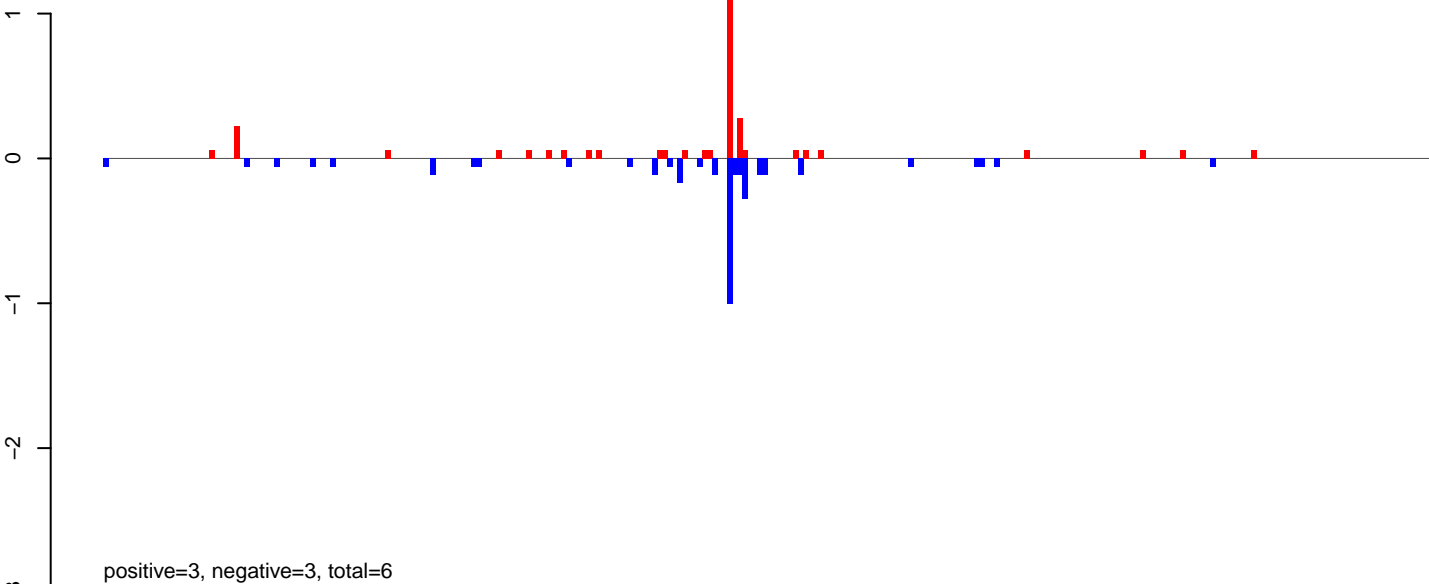
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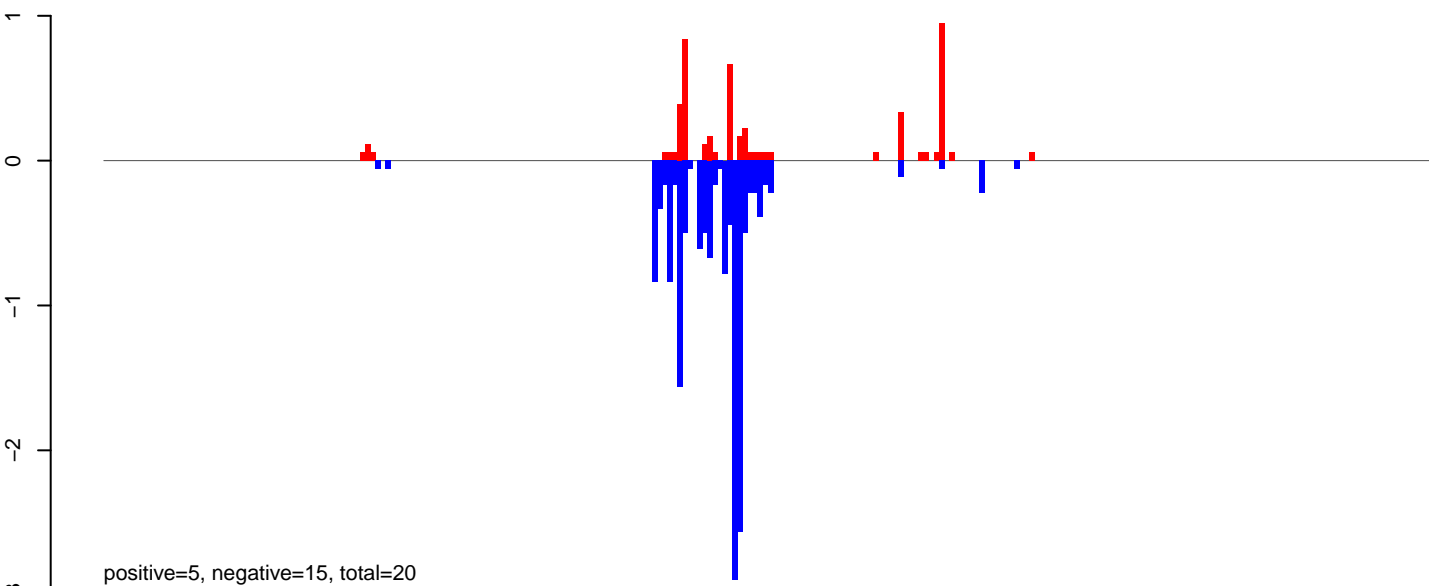
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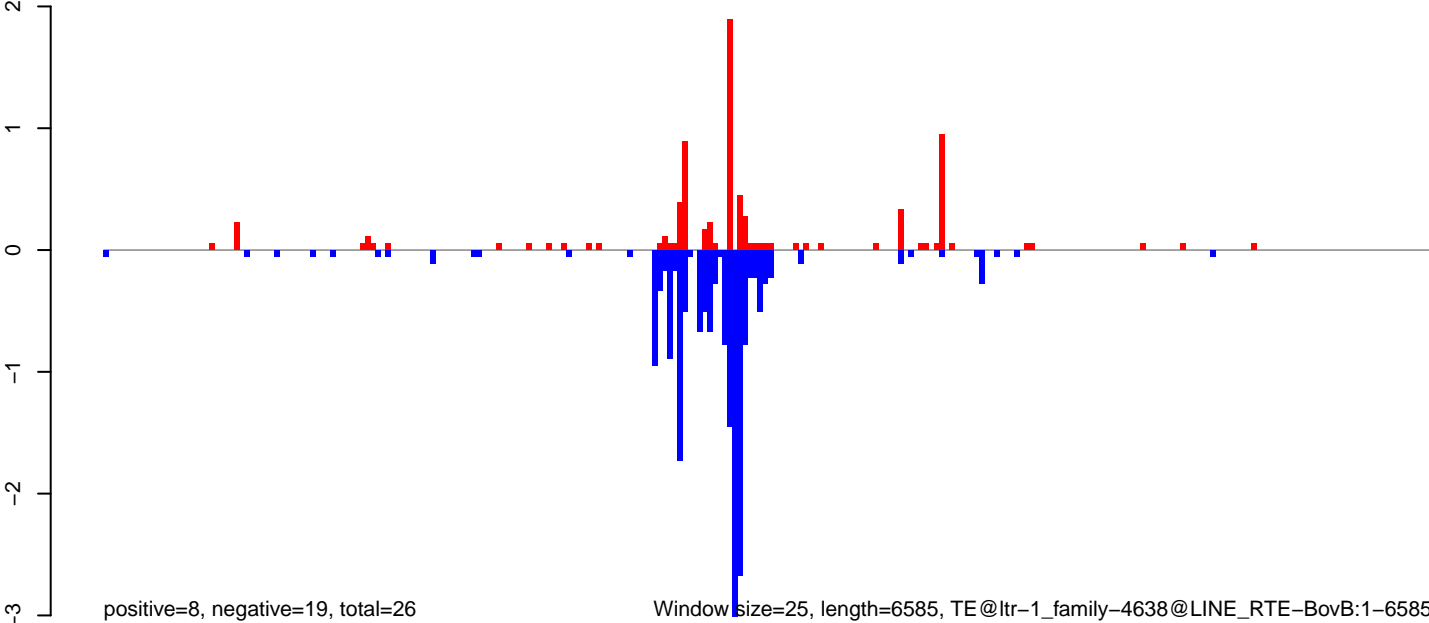
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AeAlbo_C636_cells_rep_3.24_35.rep



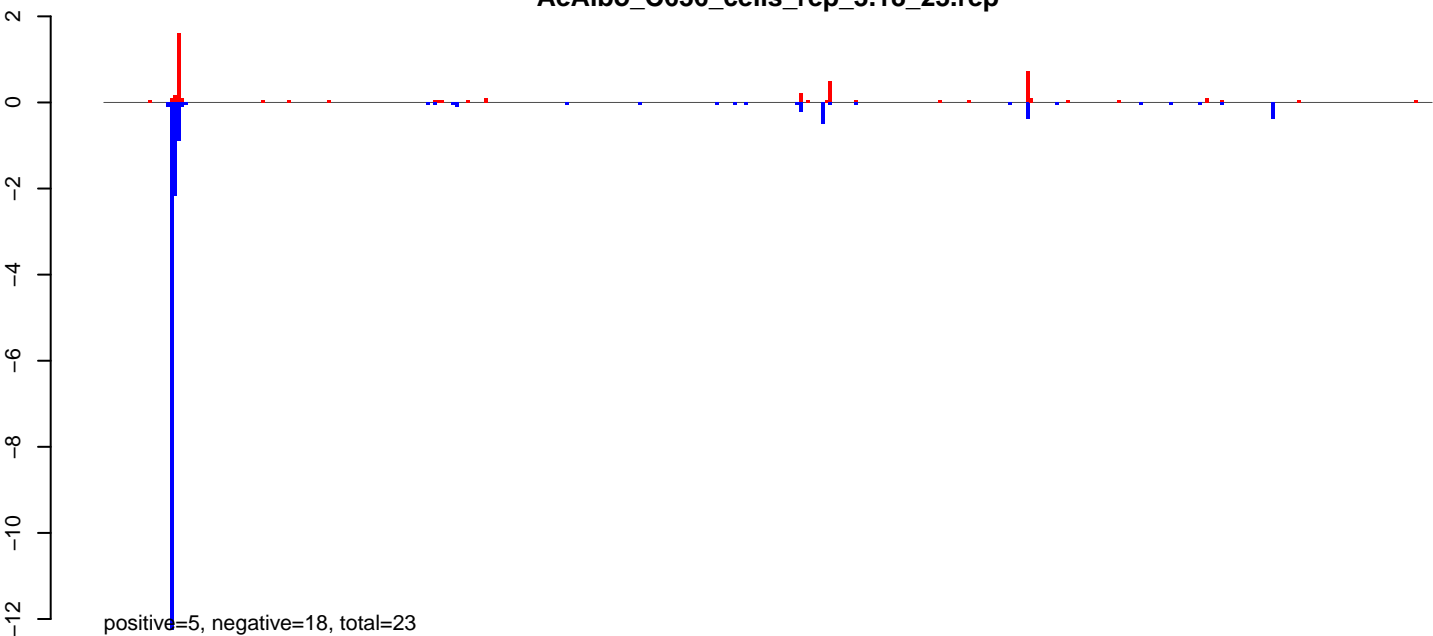
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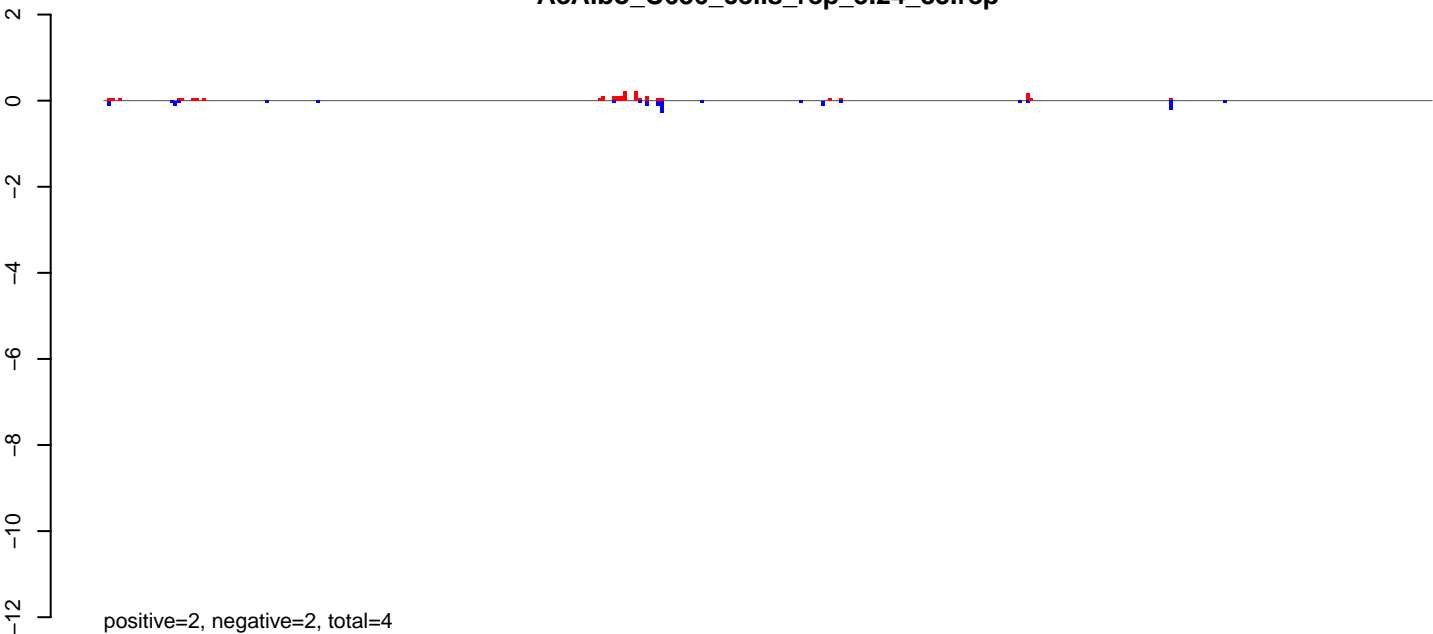
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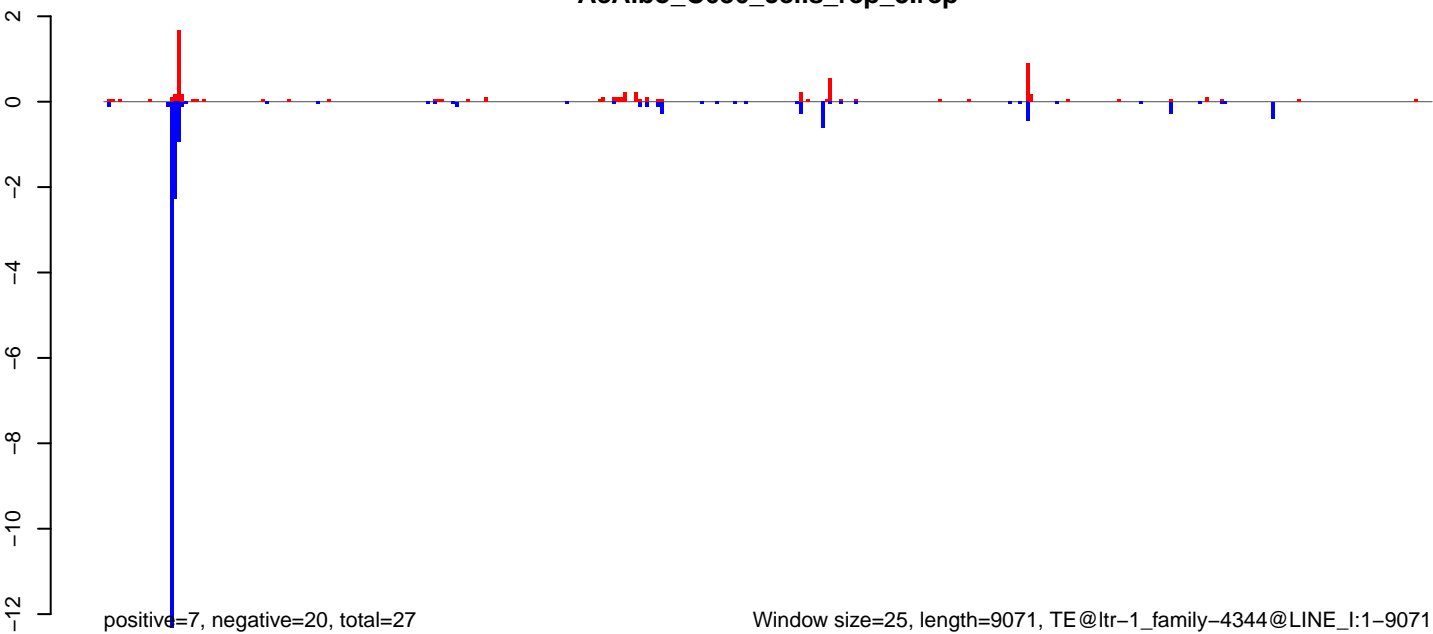
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AeAlbo_C636_cells_rep_3.24_35.rep



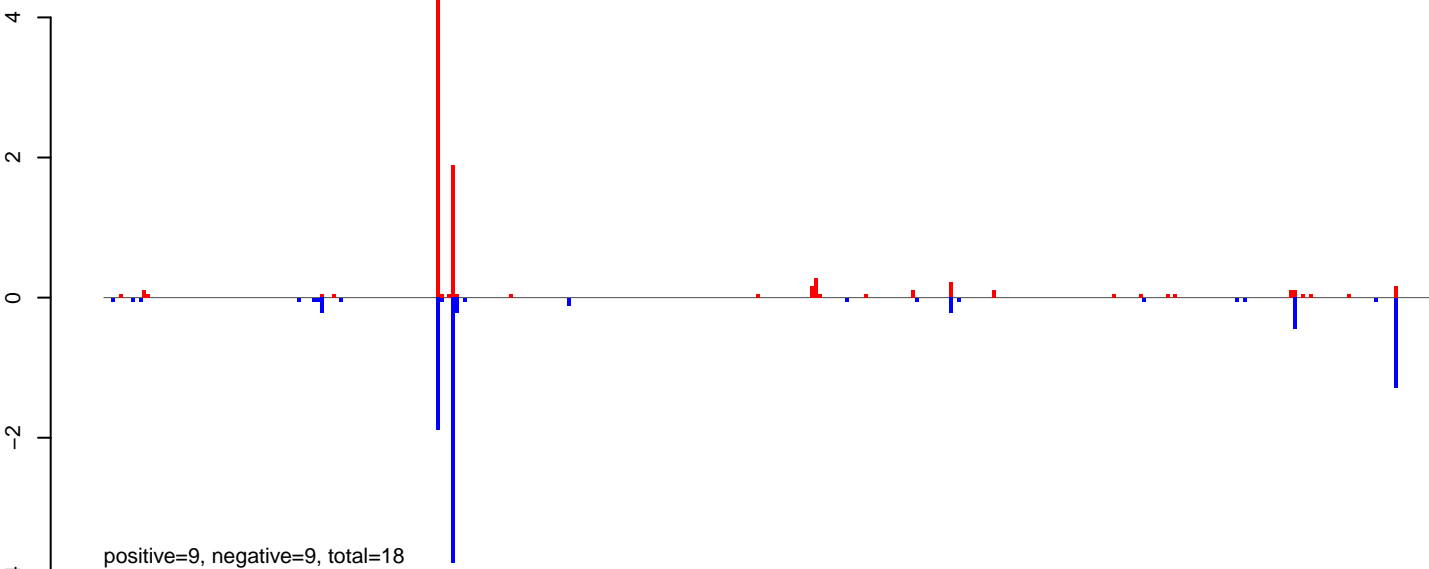
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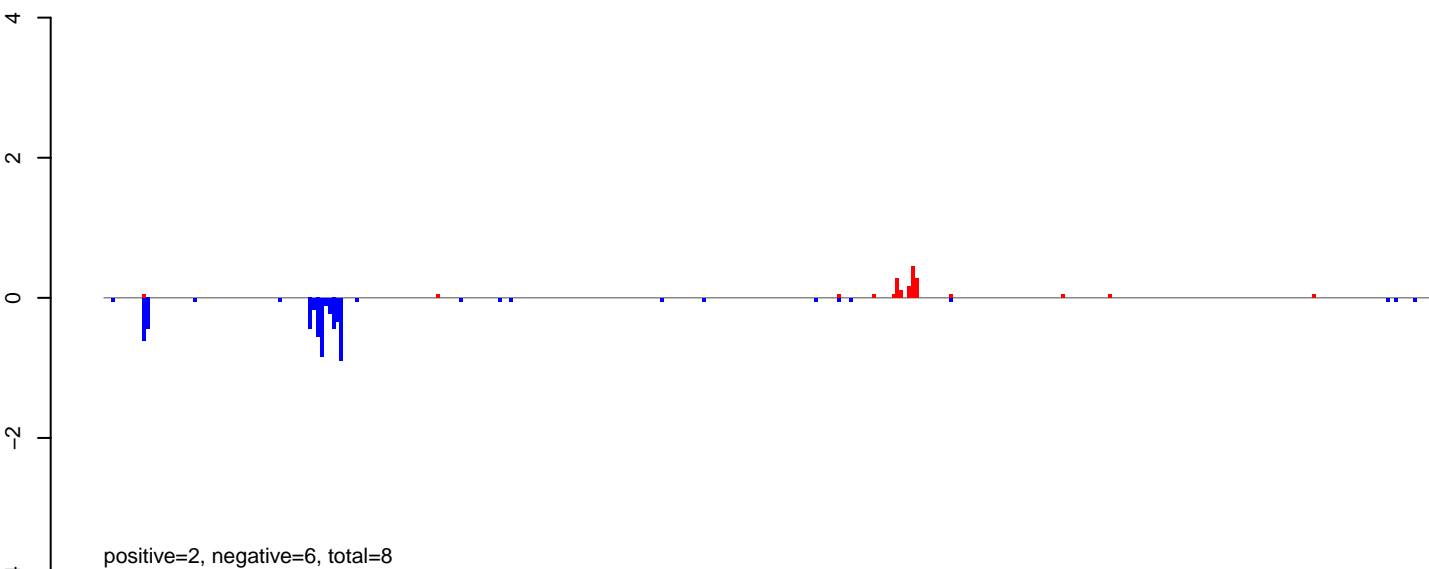
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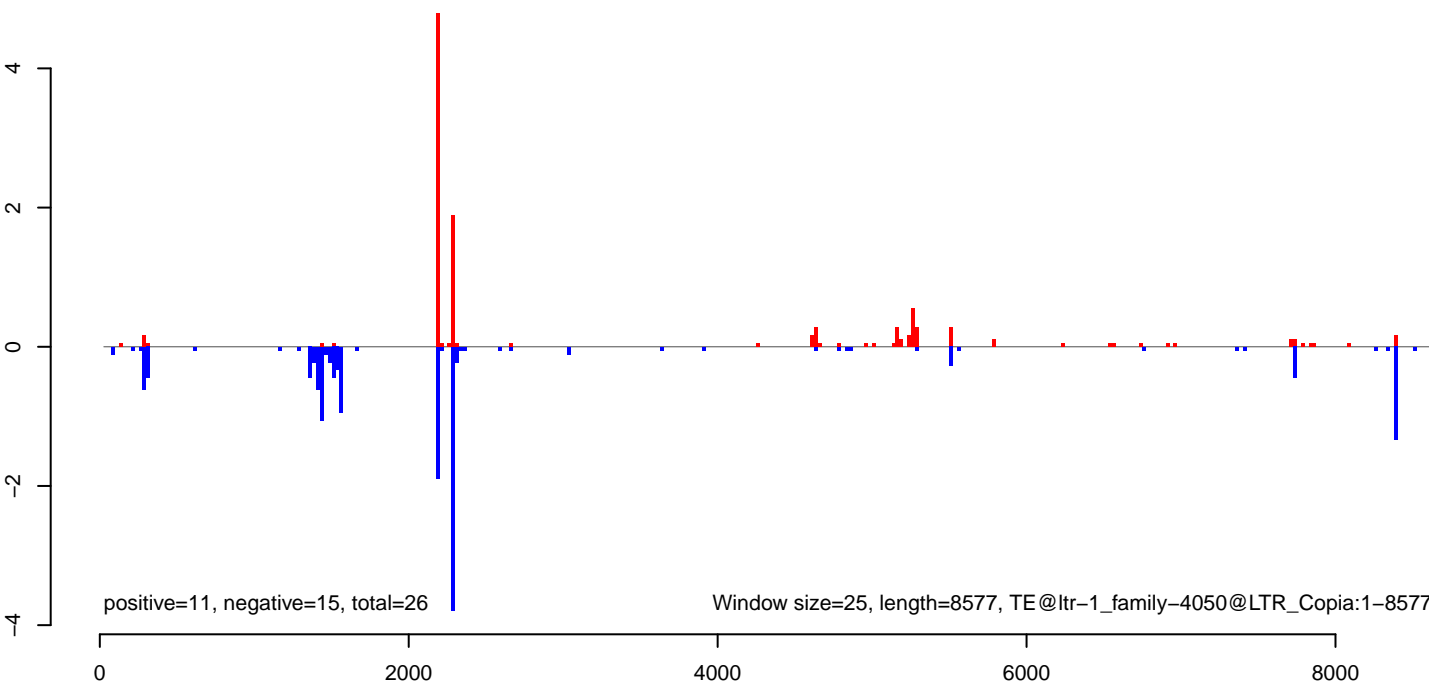
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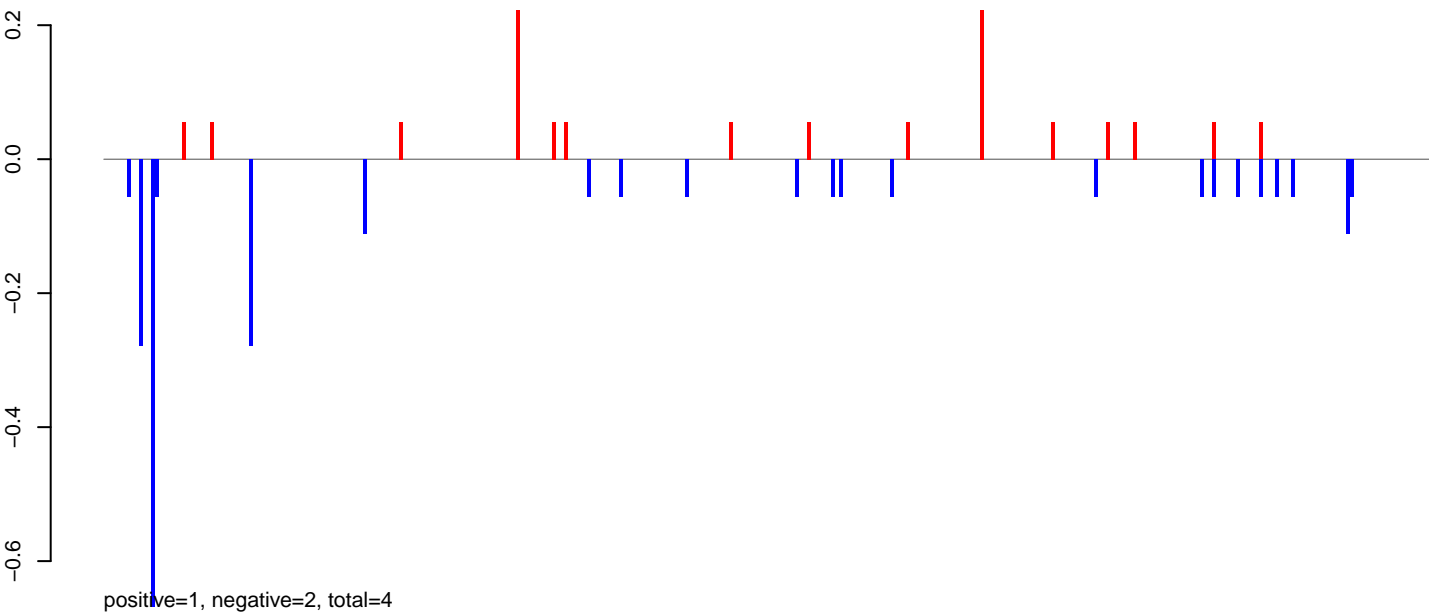
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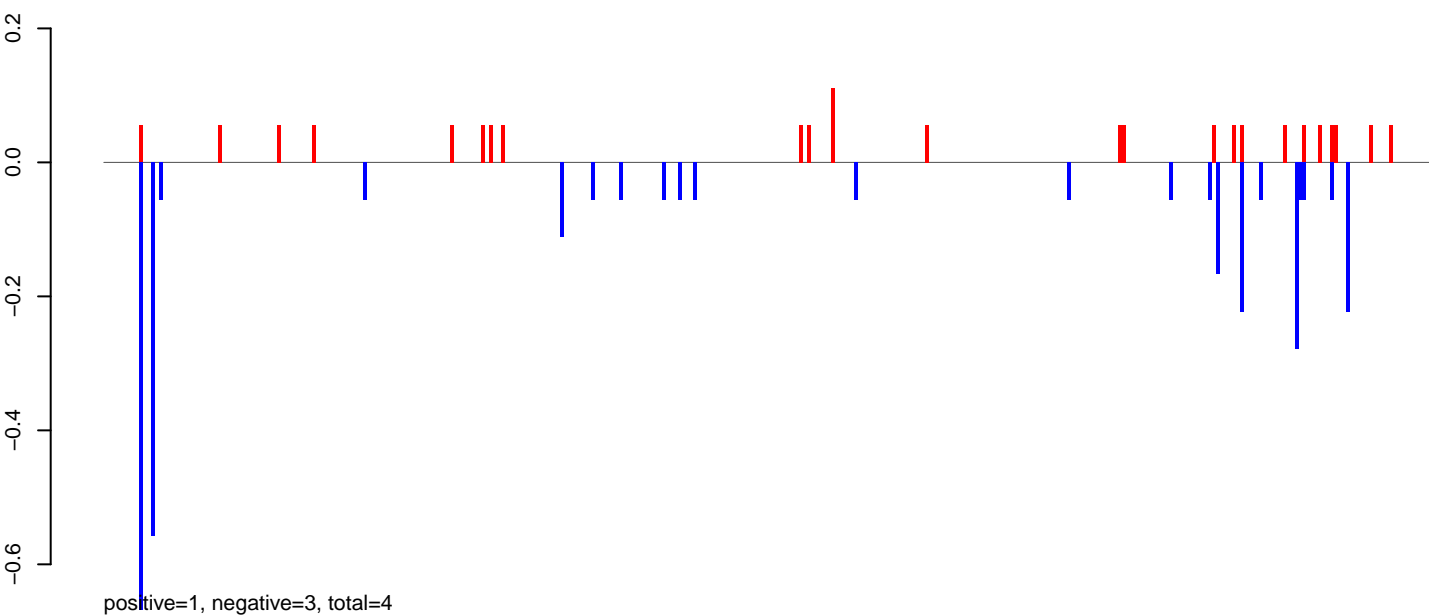
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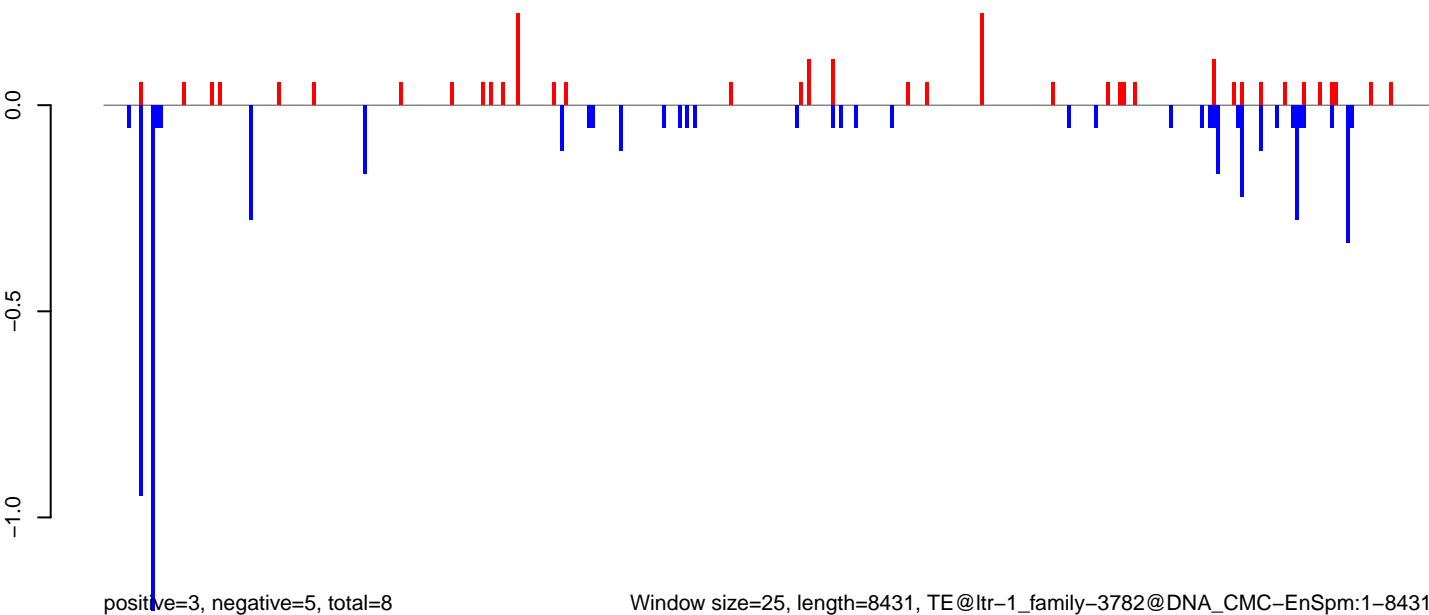
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AeAlbo_C636_cells_rep_3.24_35.rep



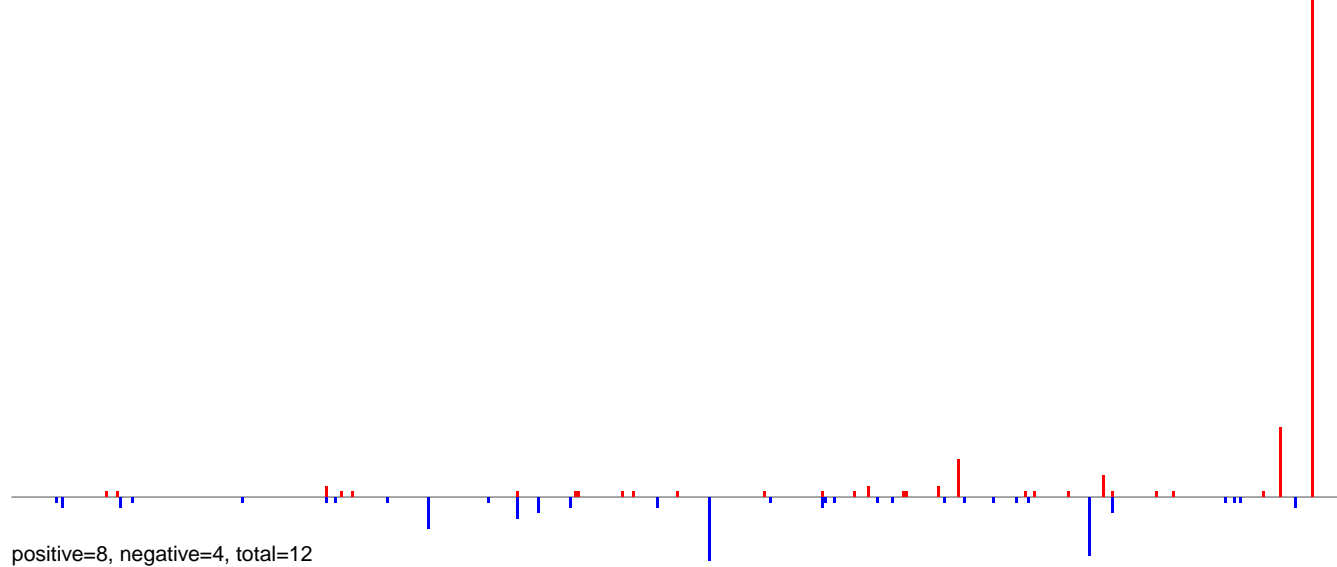
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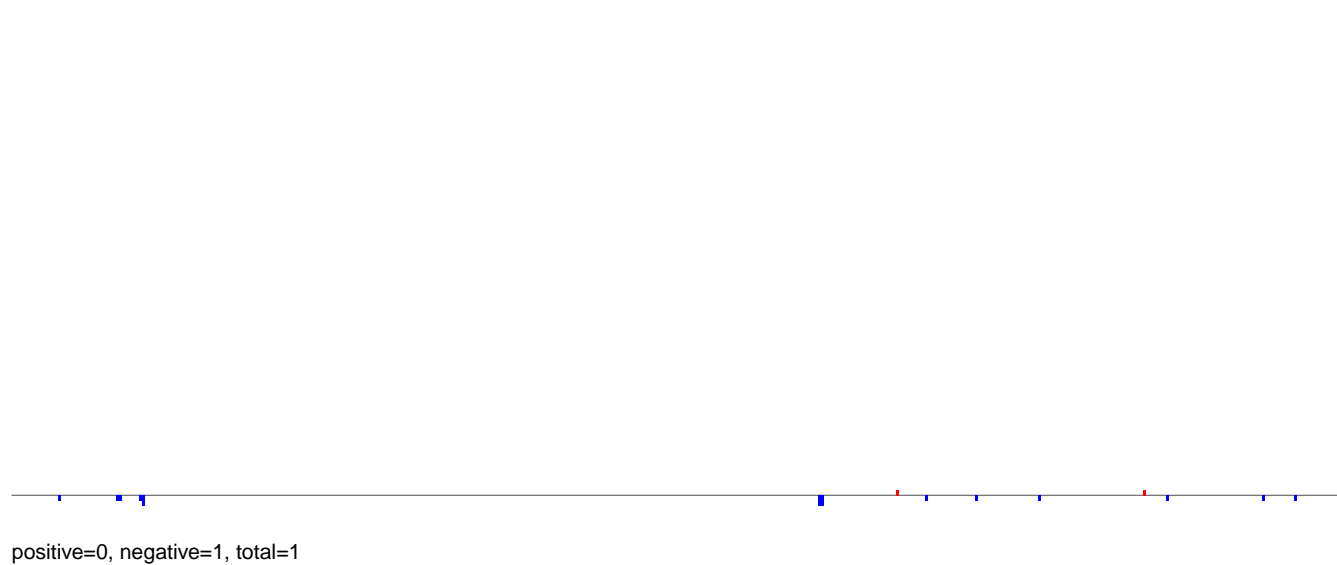
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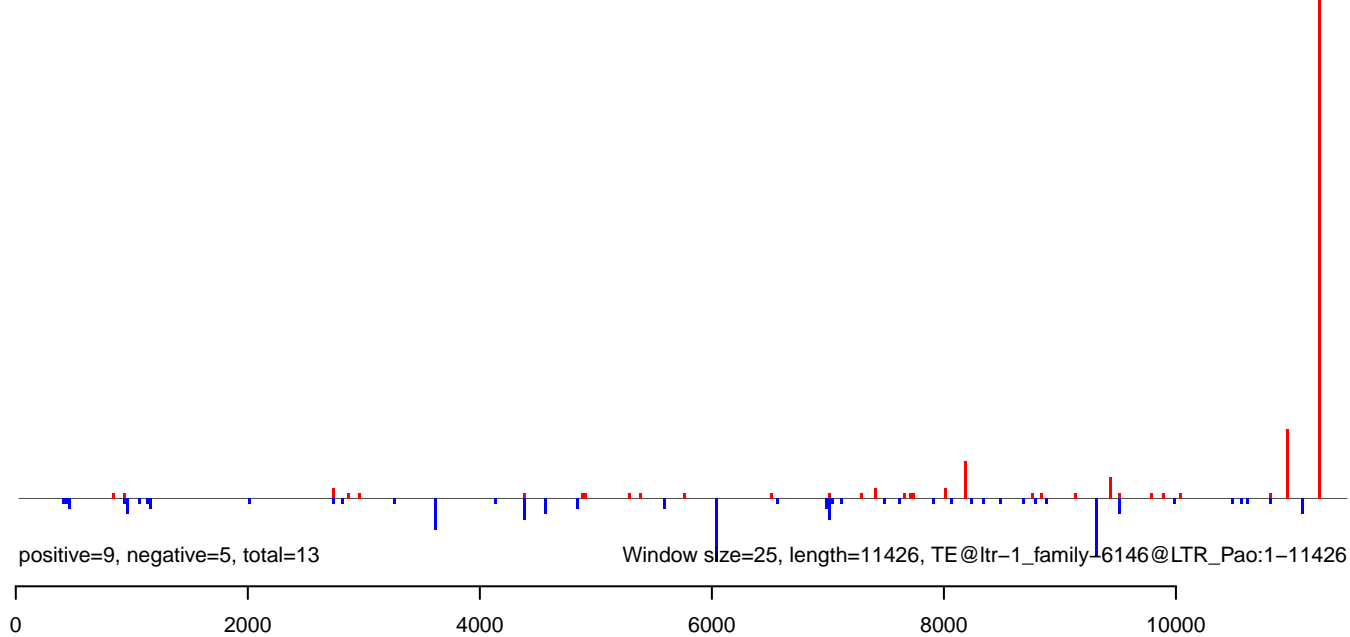
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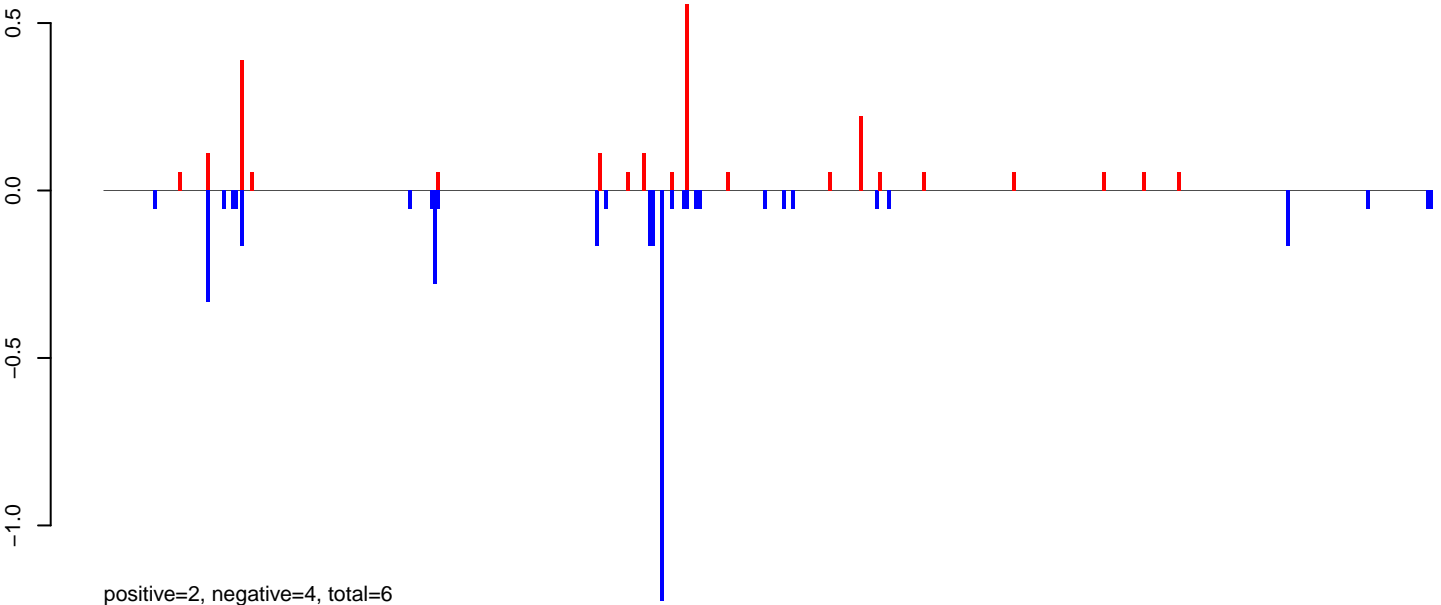
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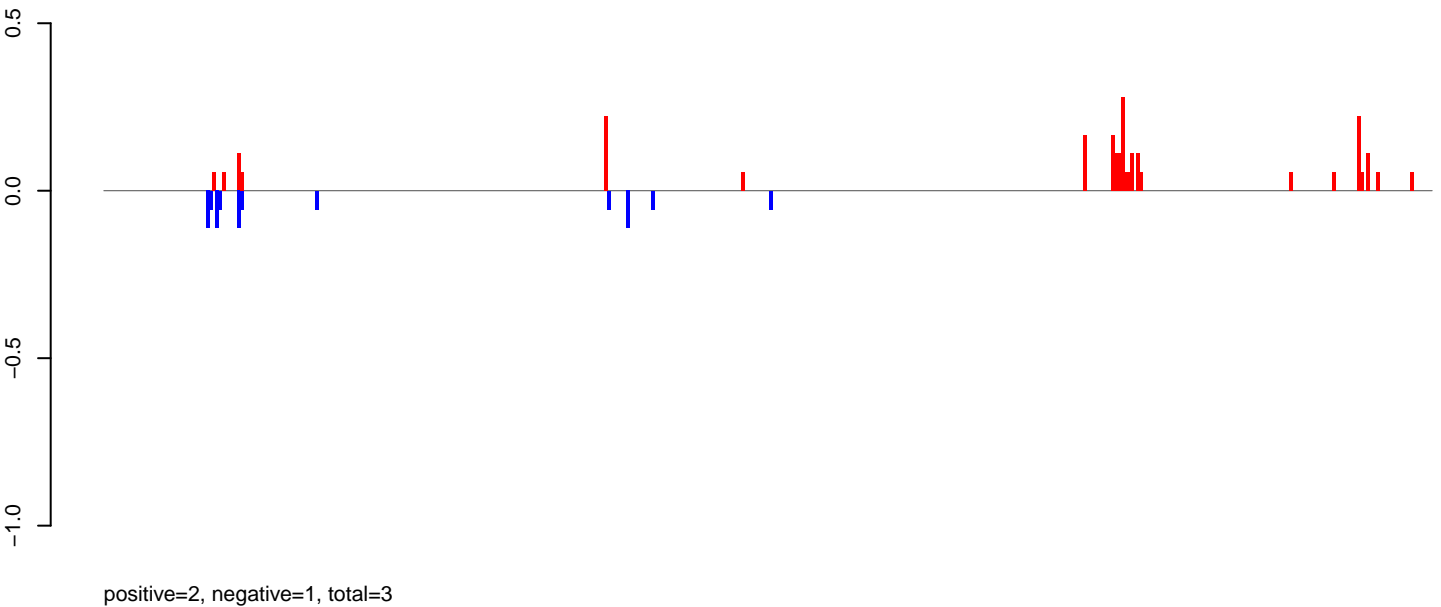
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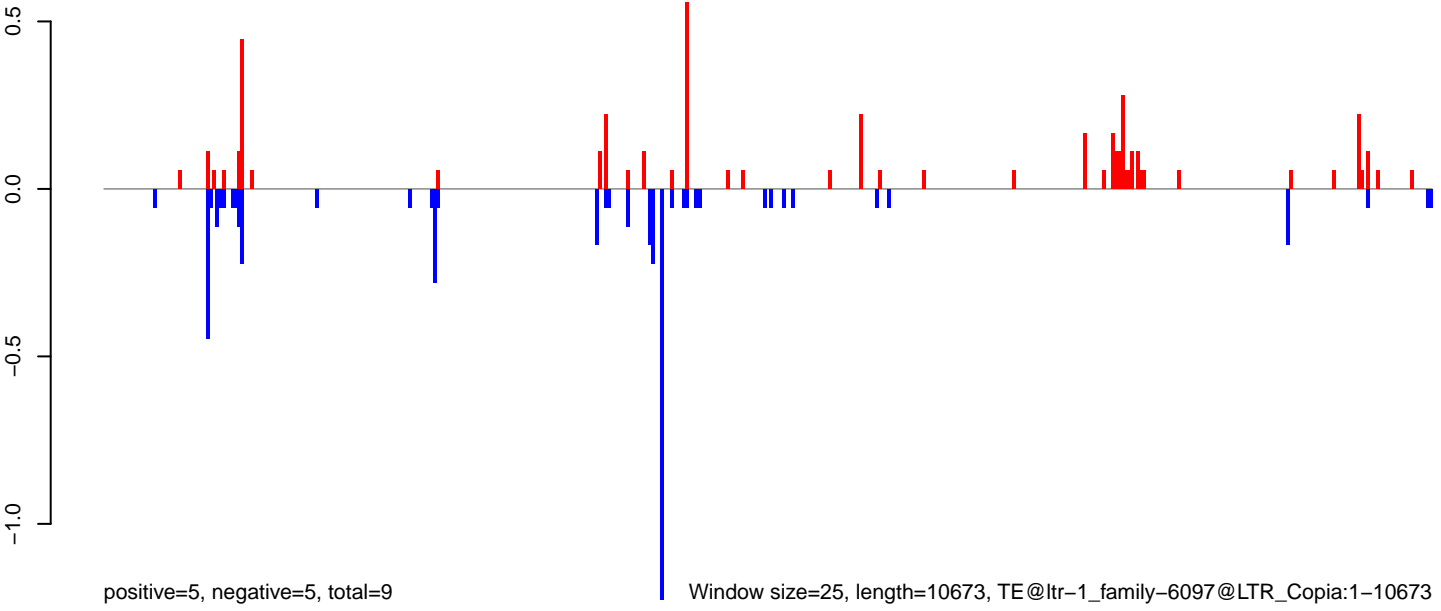
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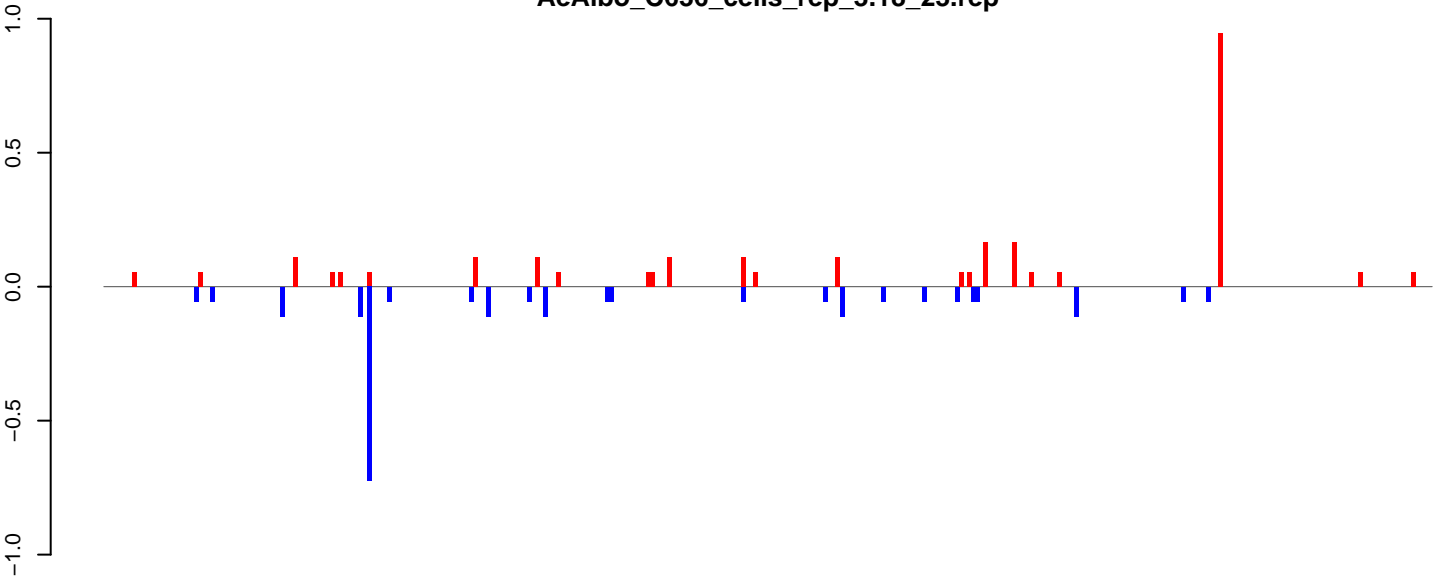


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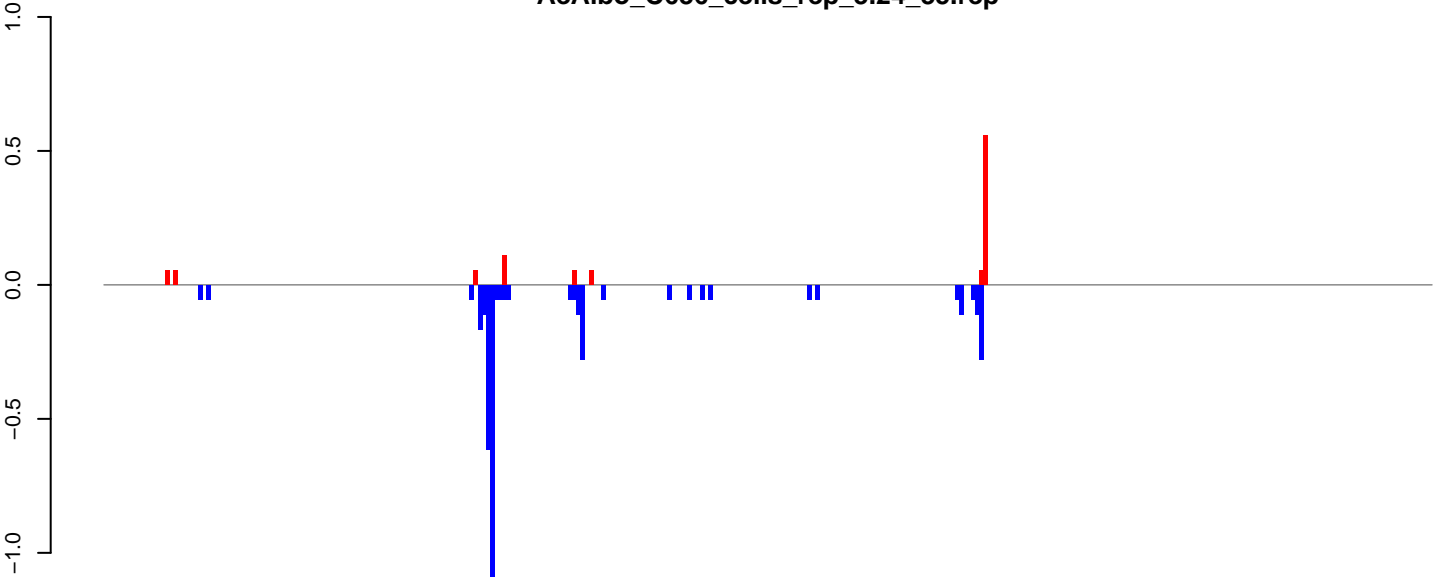
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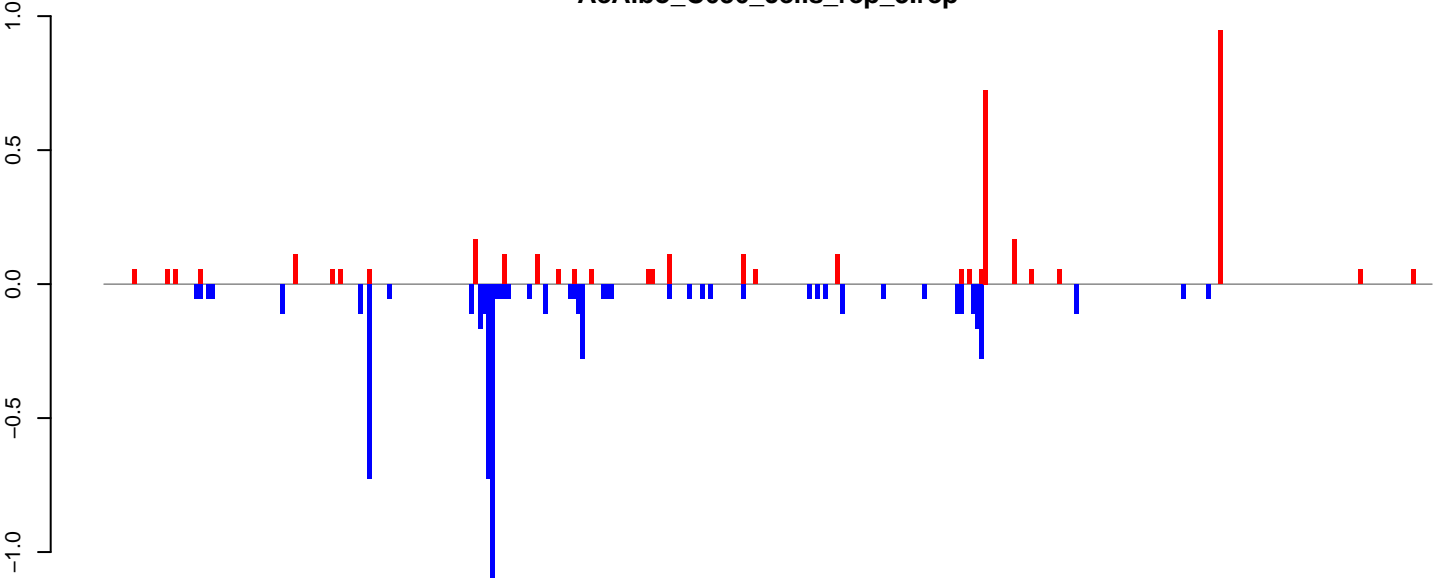
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=4, total=5

AeAlbo_C636_cells_rep_3.rep

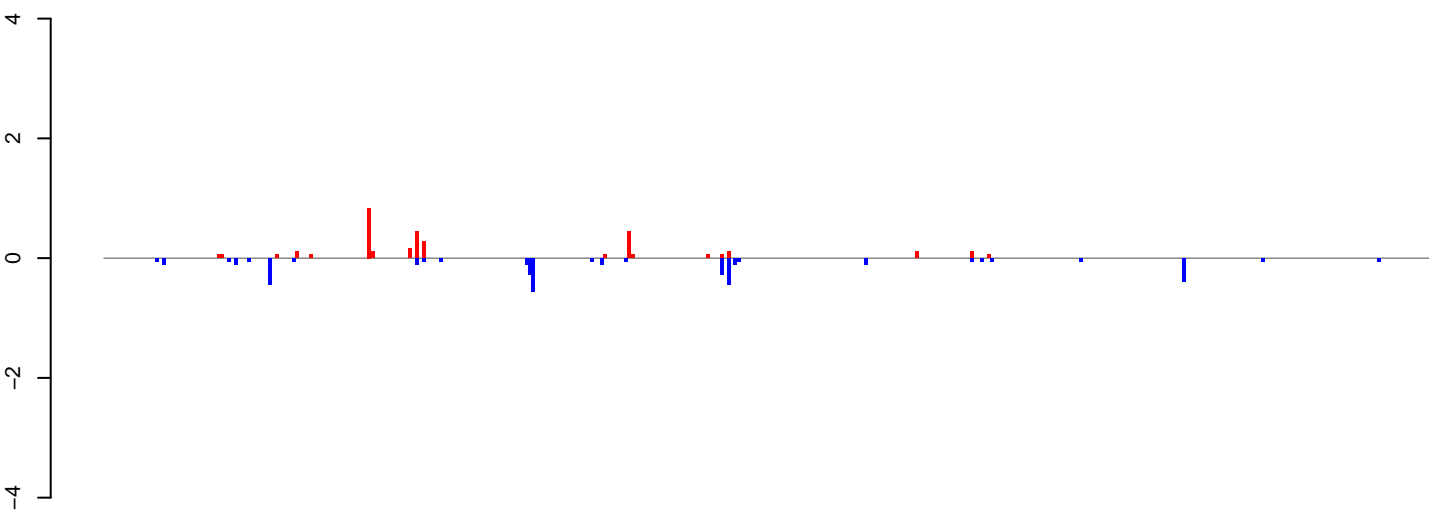


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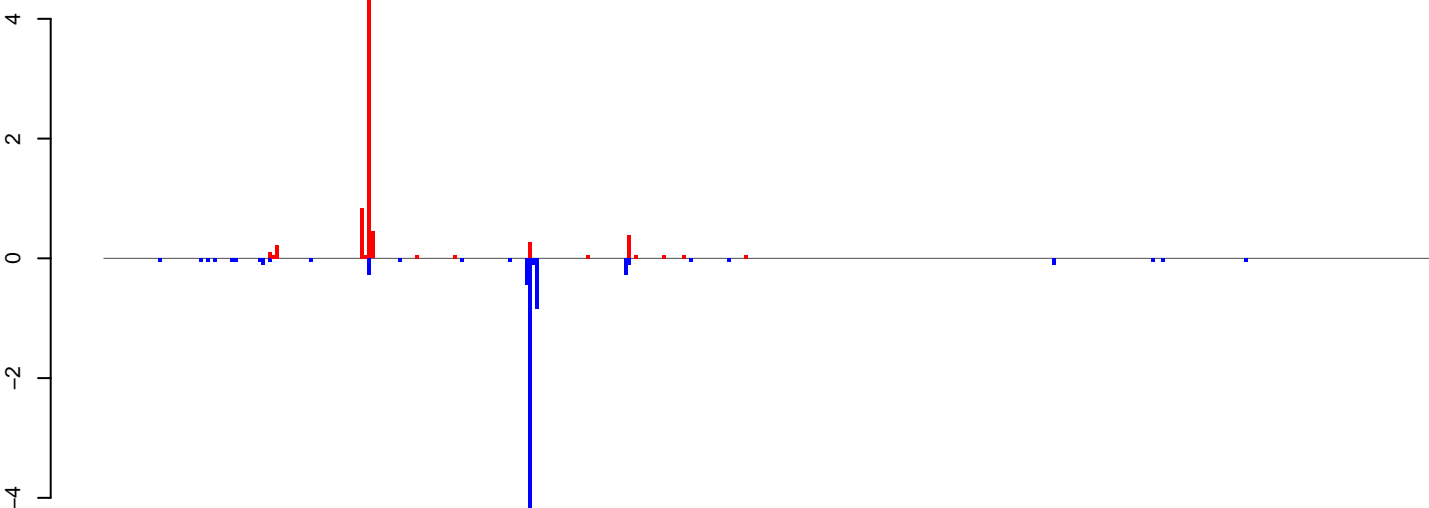
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AeAlbo_C636_cells_rep_3.18_23.rep



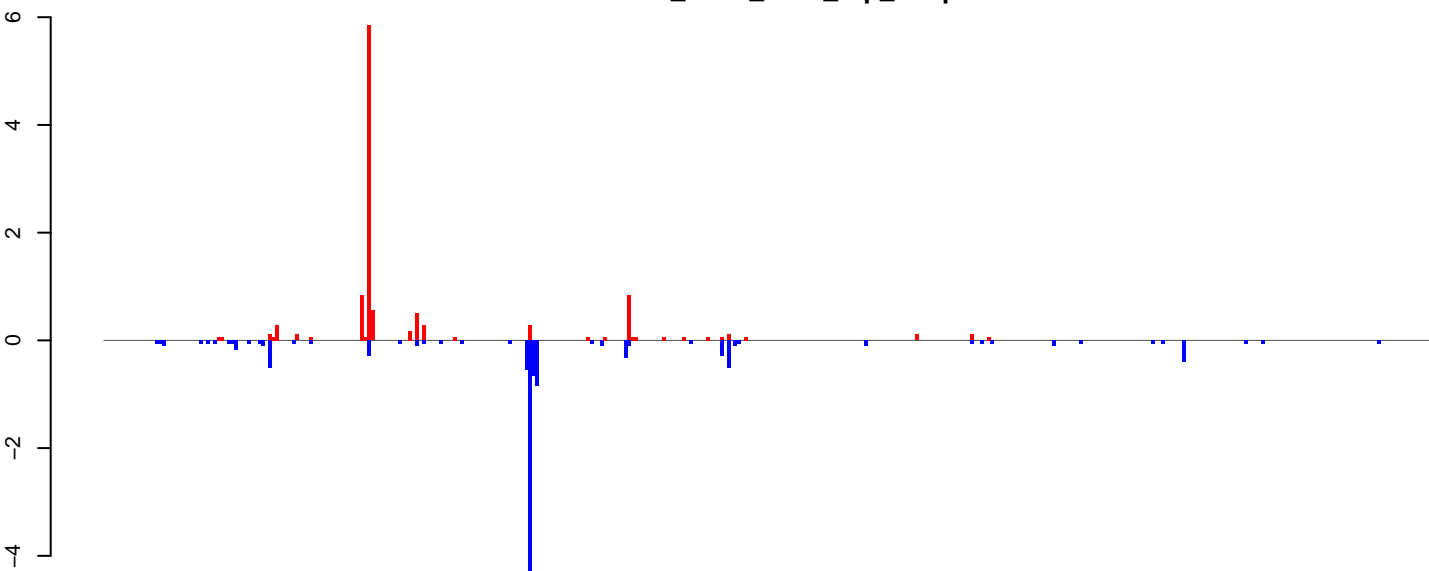
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=8, negative=8, total=16

AeAlbo_C636_cells_rep_3.rep

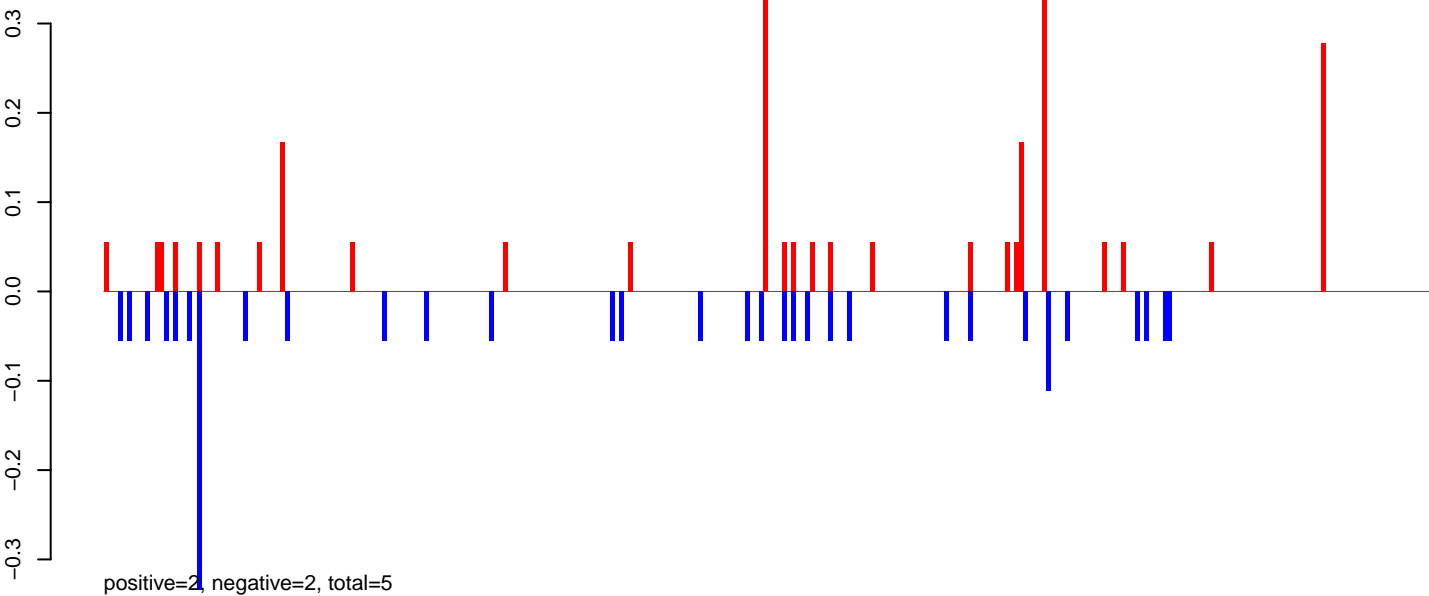


positive=11, negative=12, total=23

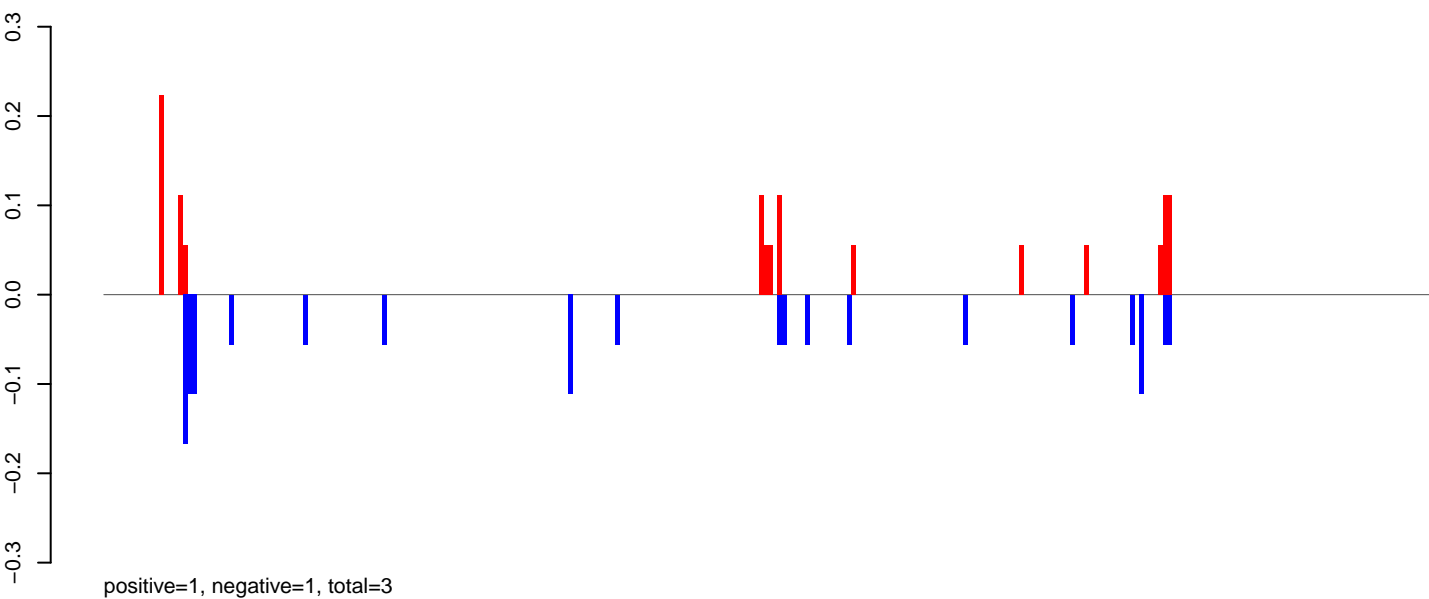
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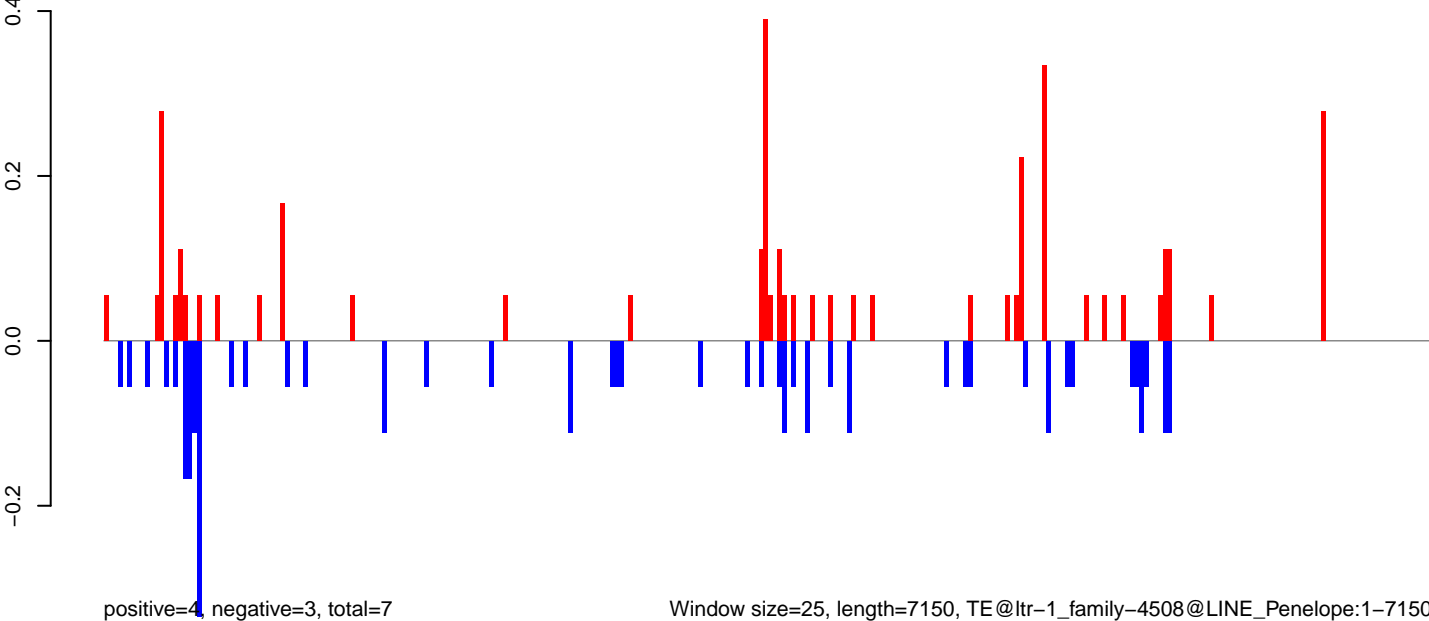
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AeAlbo_C636_cells_rep_3.24_35.rep



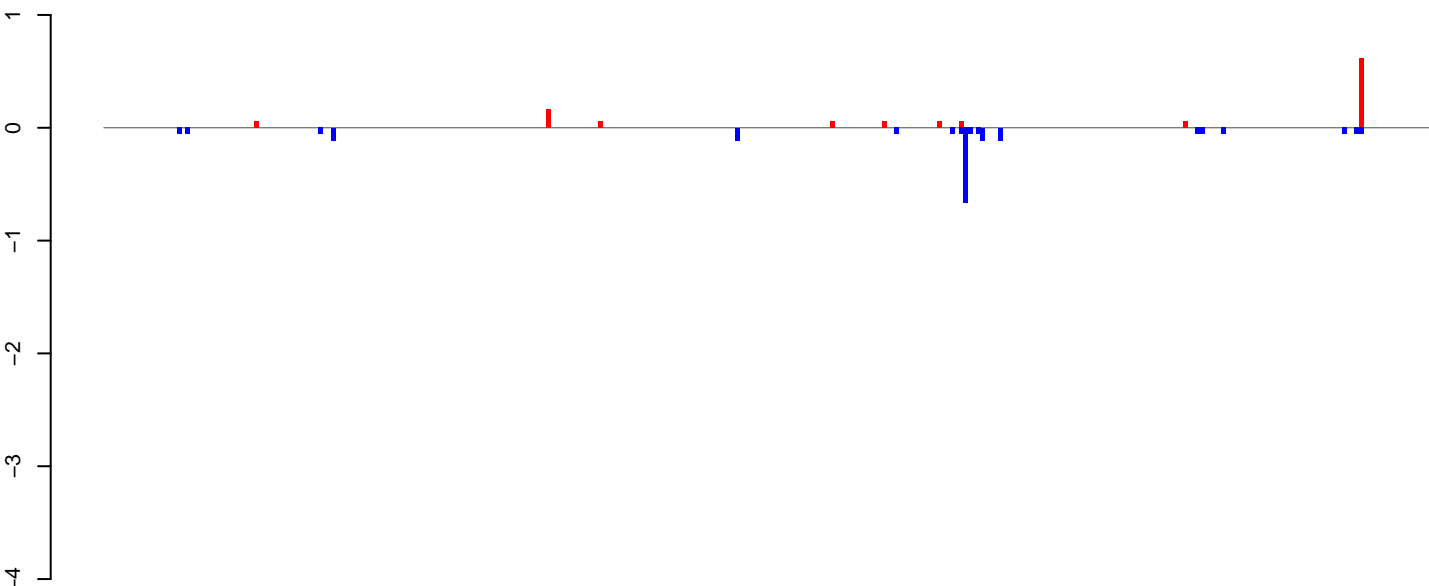
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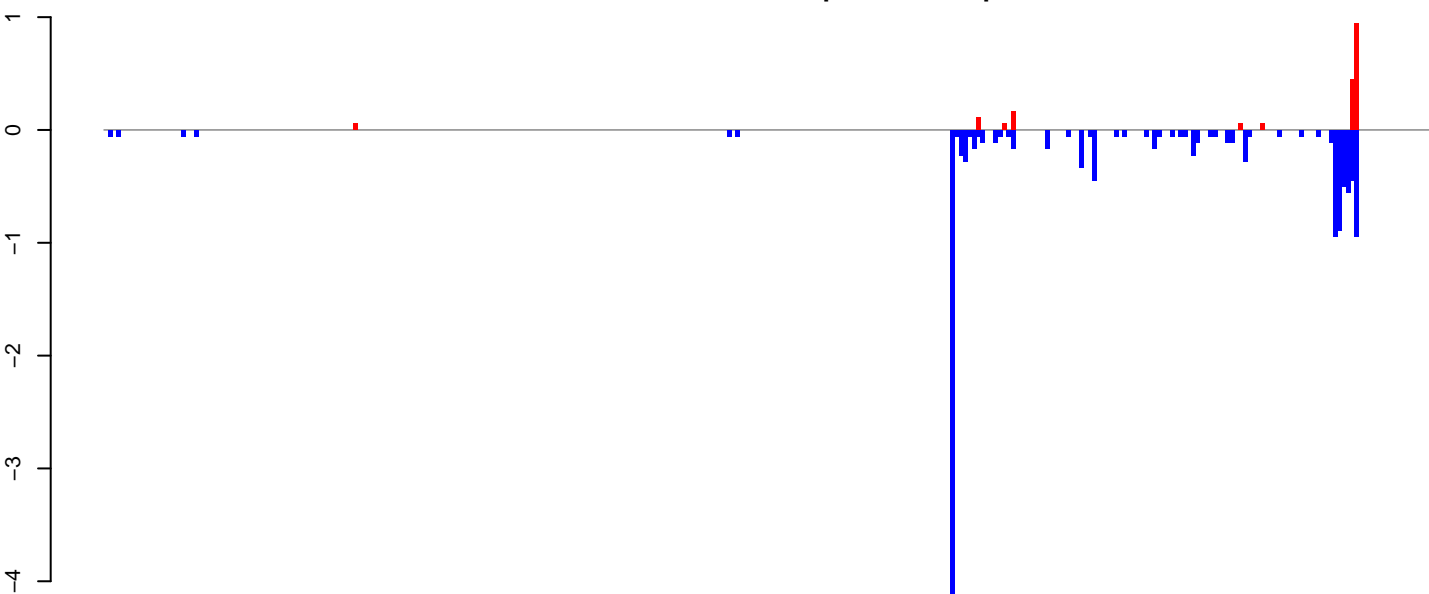
Window size=25, length=7150, TE@ltr-1_family-4508@LINE_Penelope:1-7150

0 1000 2000 3000 4000 5000 6000 7000

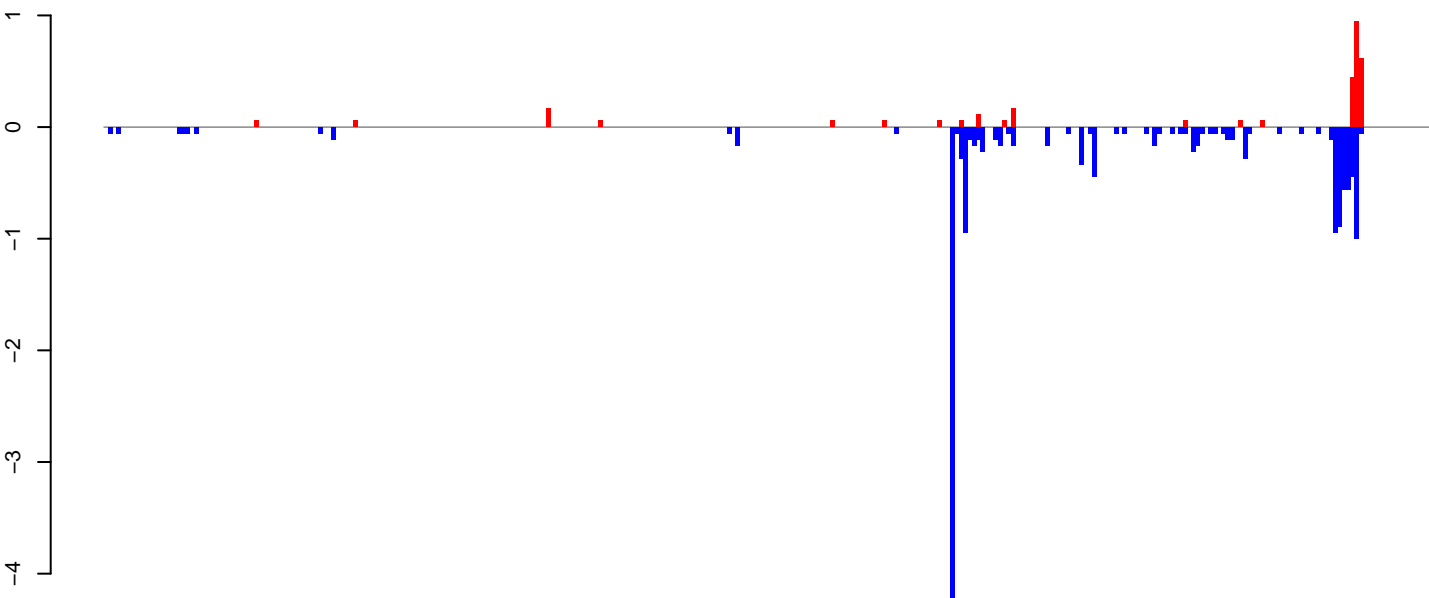
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



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

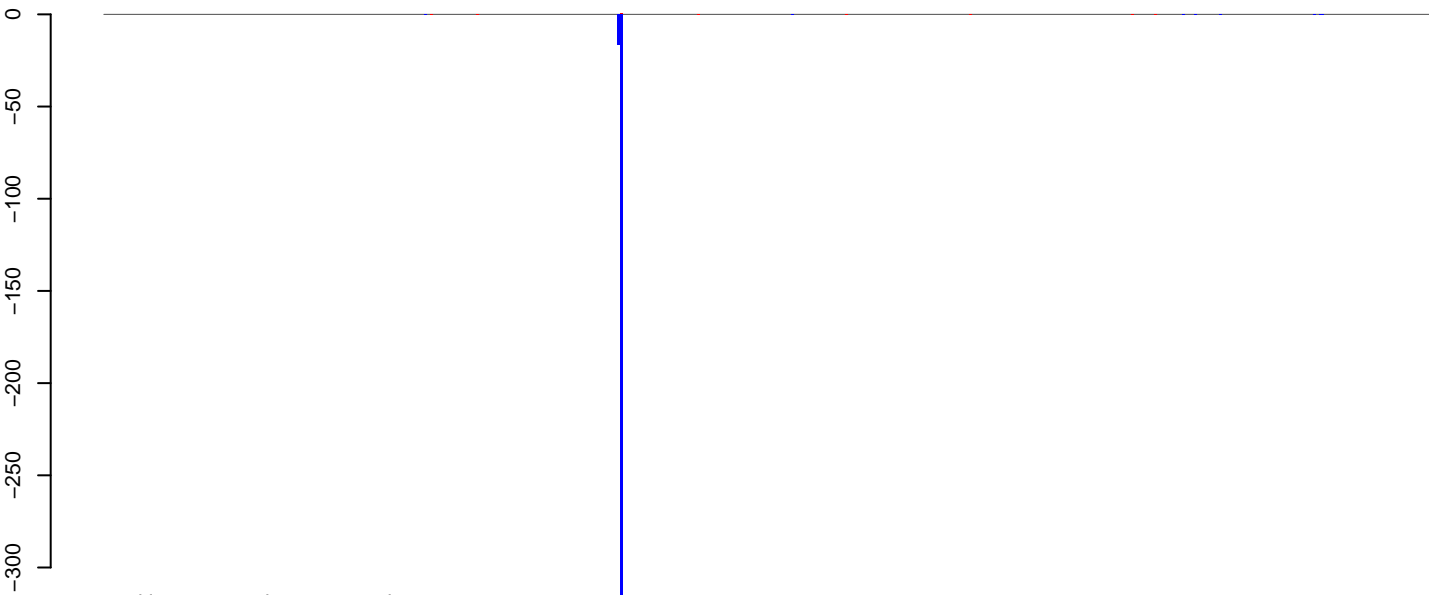
0 2000 4000 6000 8000

AeAlbo_C636_cells_rep_3.18_23.rep



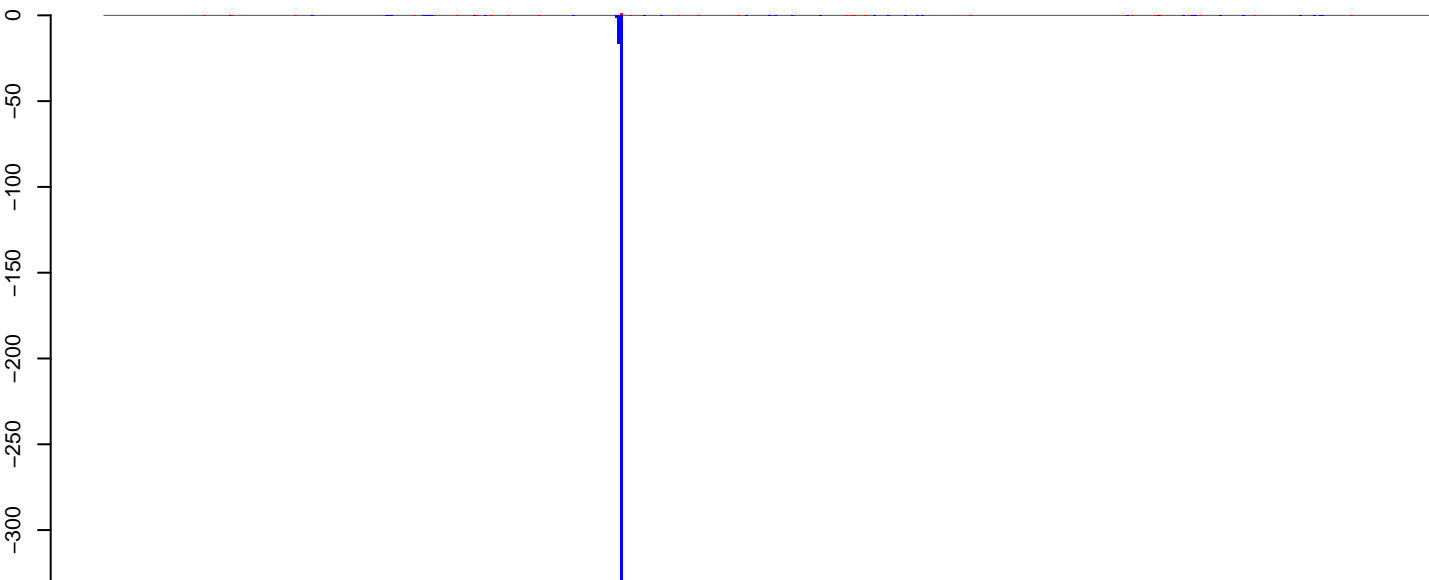
positive=3, negative=28, total=31

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=340, total=341

AeAlbo_C636_cells_rep_3.rep

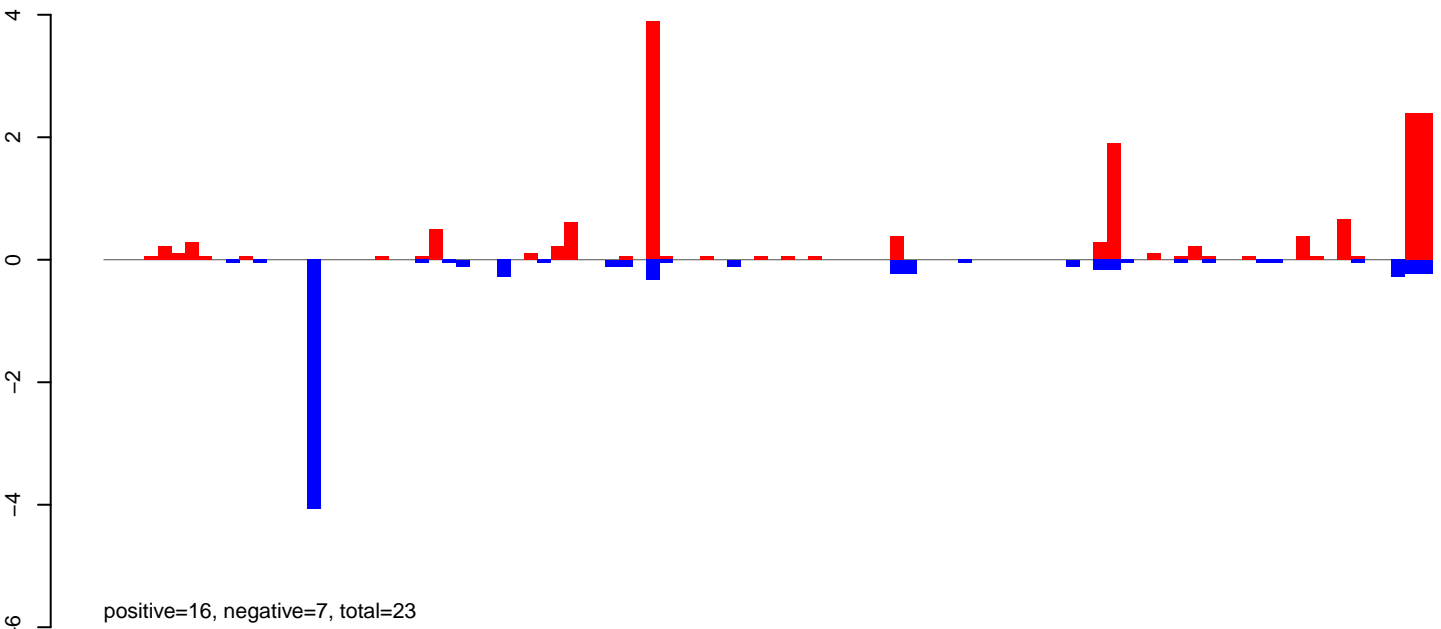


positive=4, negative=368, total=372

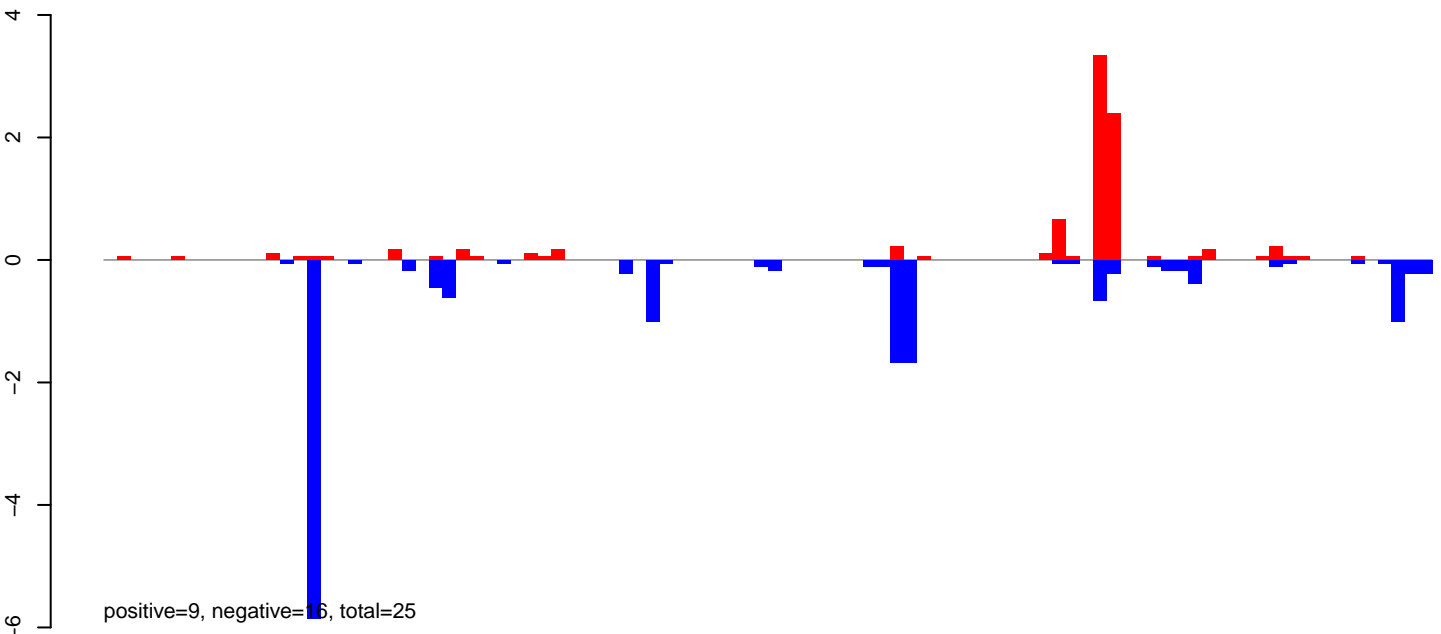
Window size=25, length=11693, TE@ltr-1_family-4210@LTR_Gypsy:1-11693

0 2000 4000 6000 8000 10000 12000

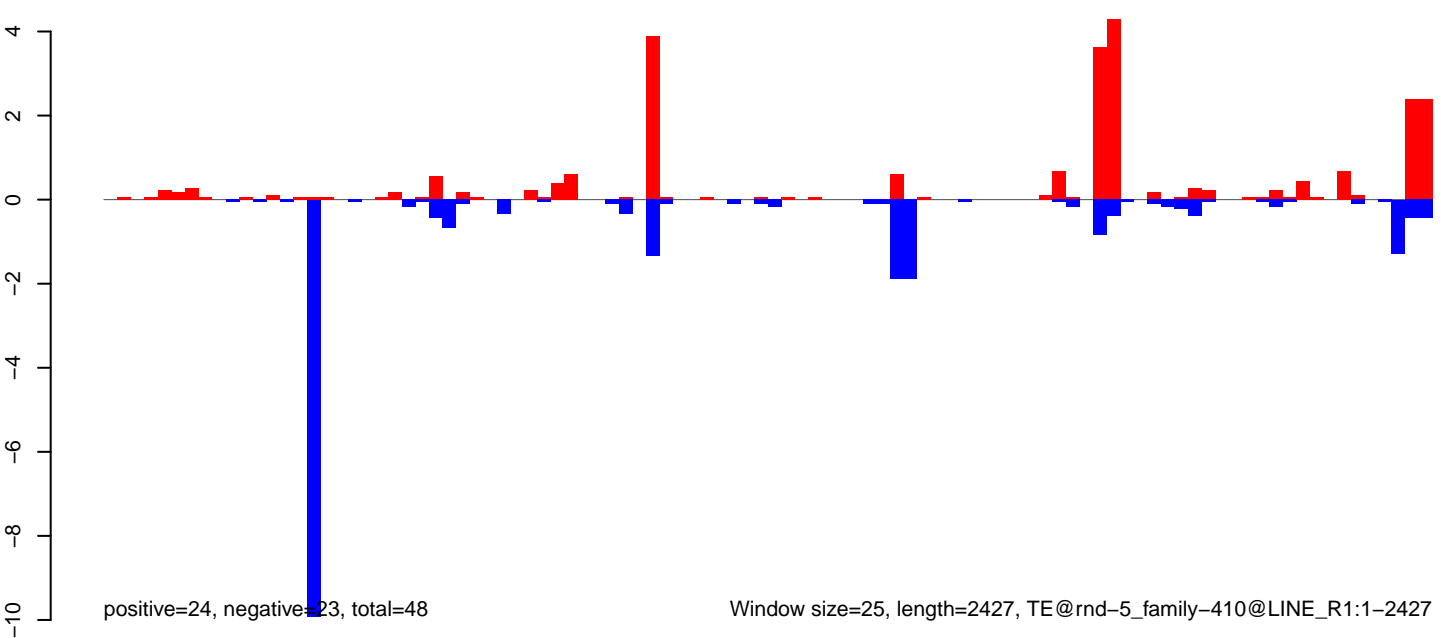
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



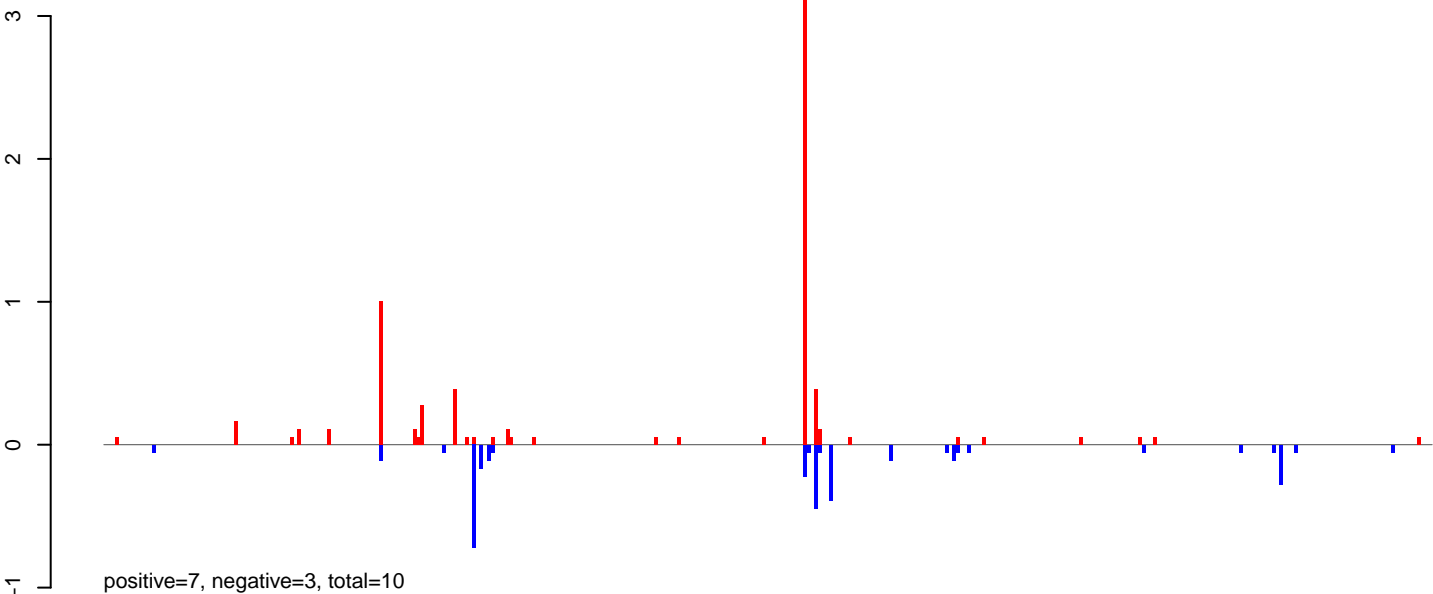
AeAlbo_C636_cells_rep_3.rep



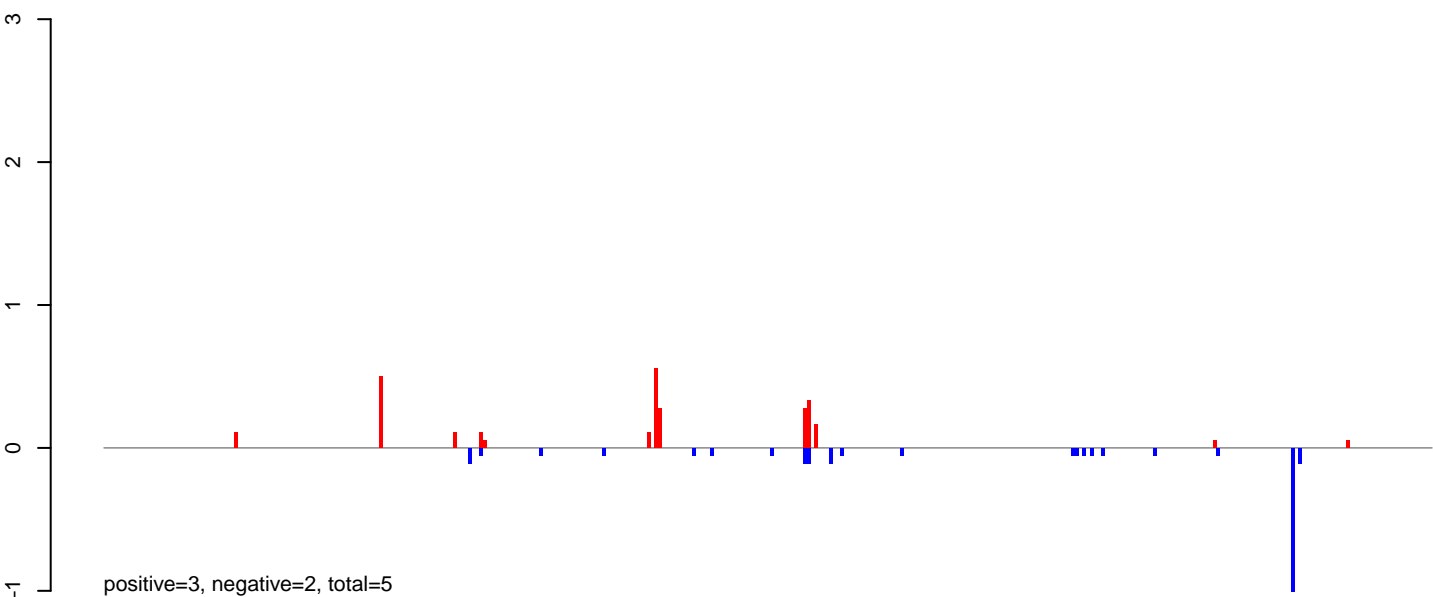
Window size=25, length=2427, TE@rnd-5_family-410@LINE_R1:1-2427

0 500 1000 1500 2000 2500

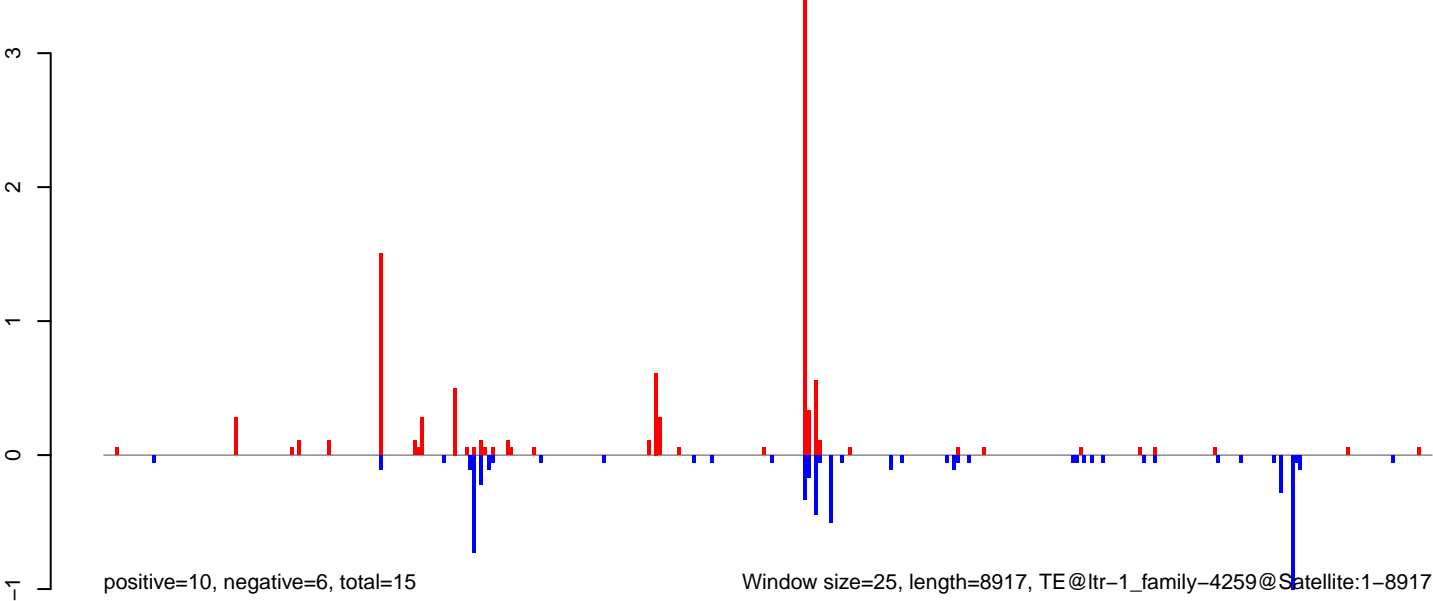
AeAlbo_C636_cells_rep_3.18_23.rep



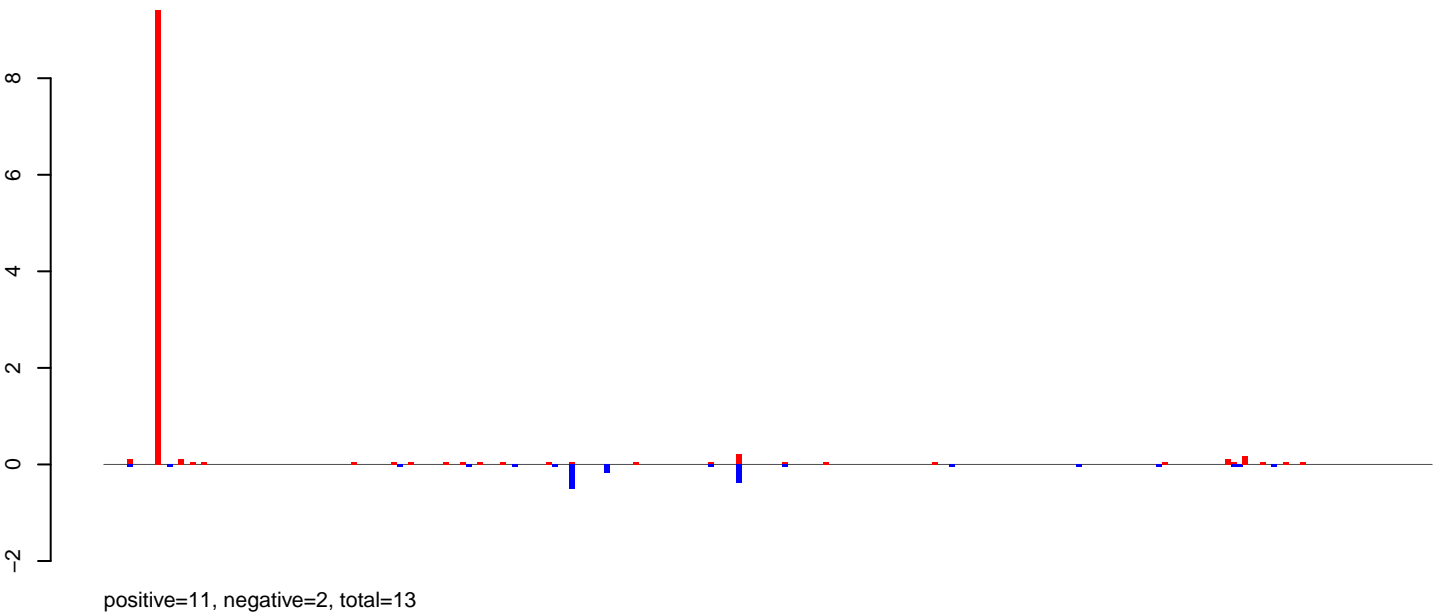
AeAlbo_C636_cells_rep_3.24_35.rep



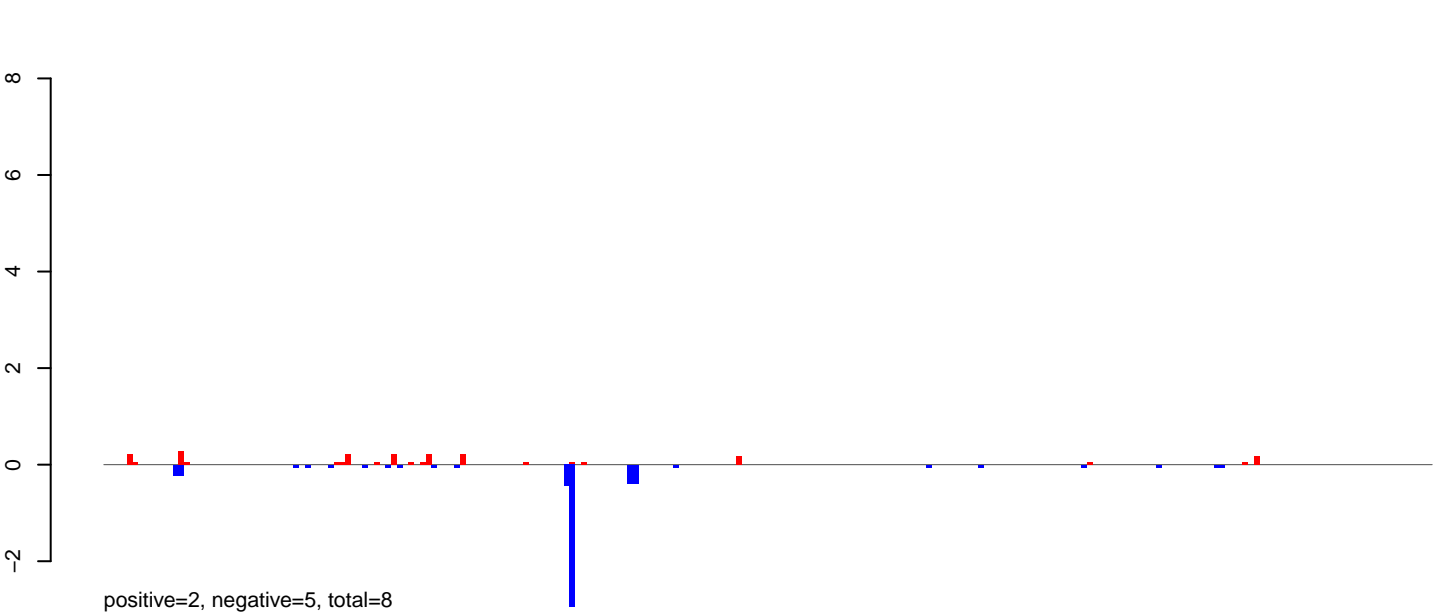
AeAlbo_C636_cells_rep_3.rep



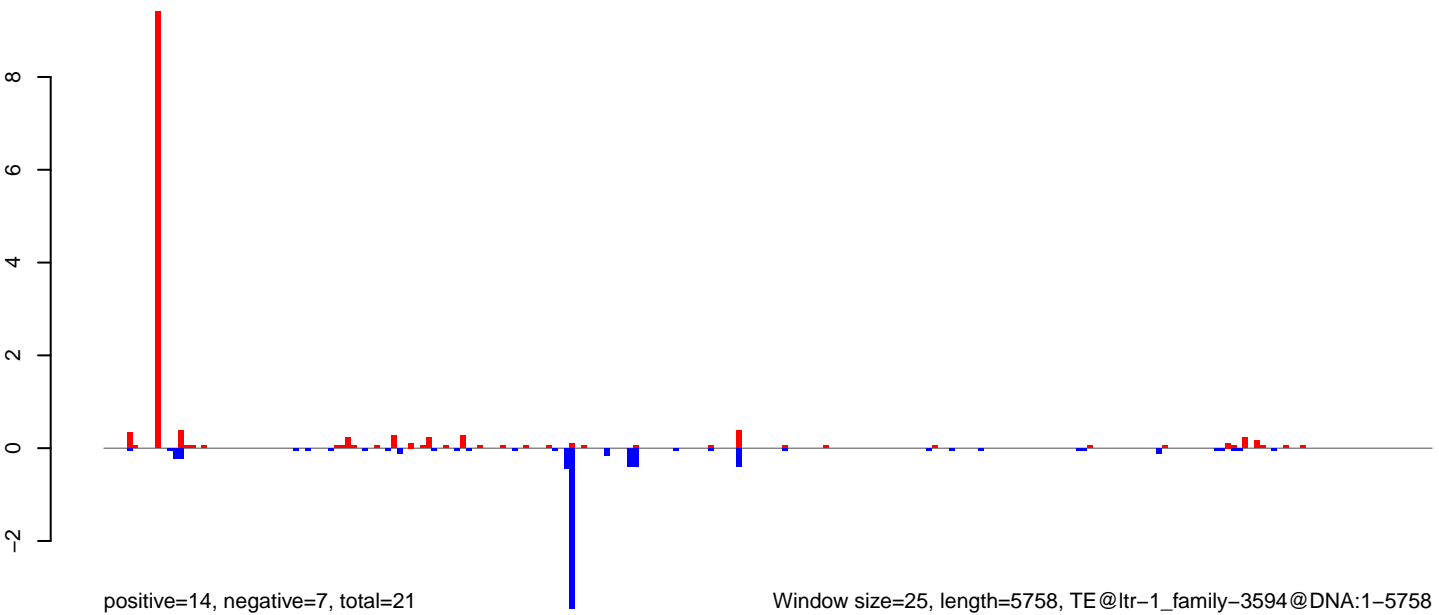
AeAlbo_C636_cells_rep_3.18_23.rep



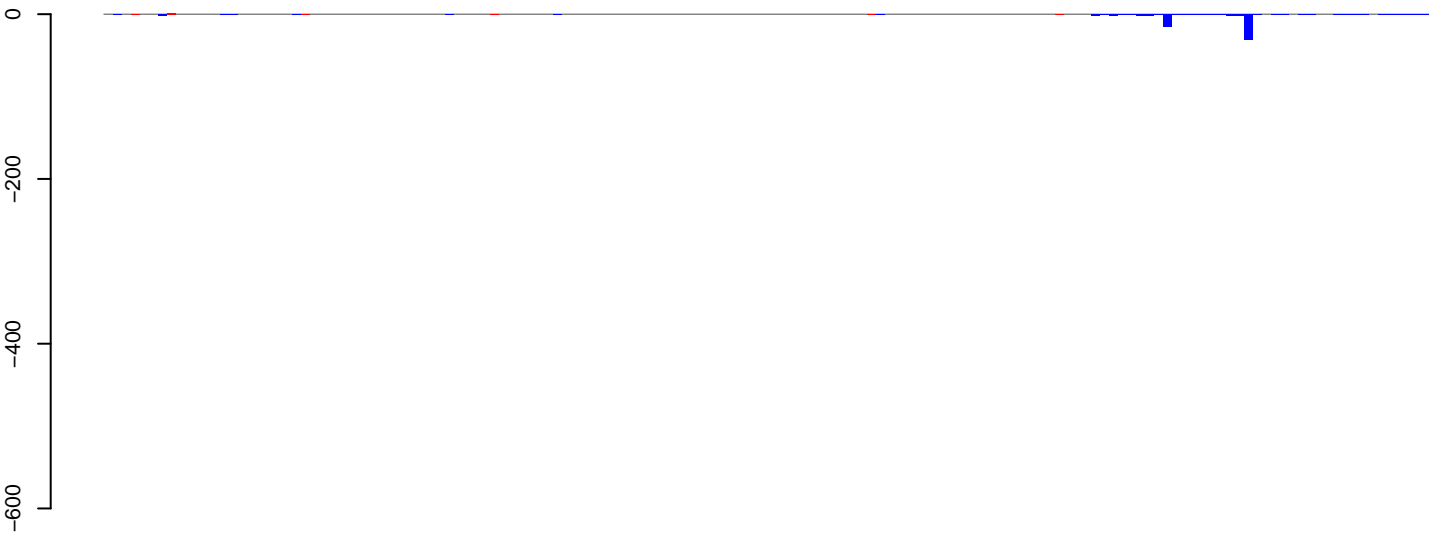
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

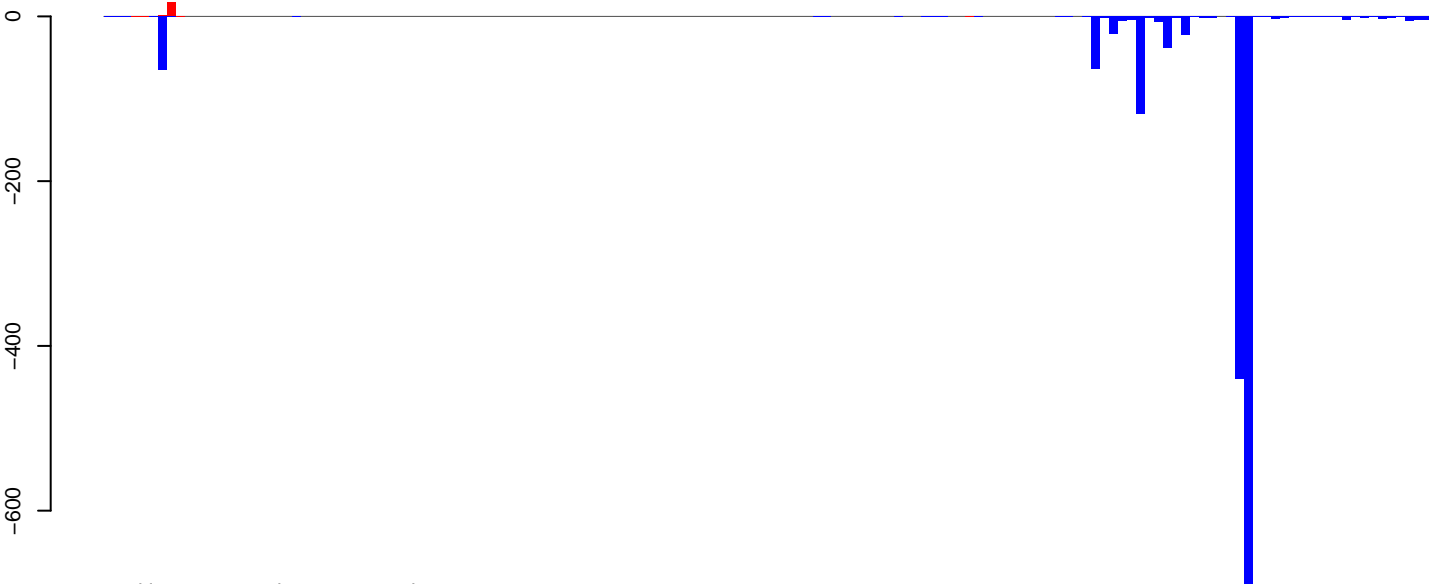


AeAlbo_C636_cells_rep_3.18_23.rep



positive=3, negative=68, total=71

AeAlbo_C636_cells_rep_3.24_35.rep



positive=22, negative=1540, total=1563

AeAlbo_C636_cells_rep_3.rep

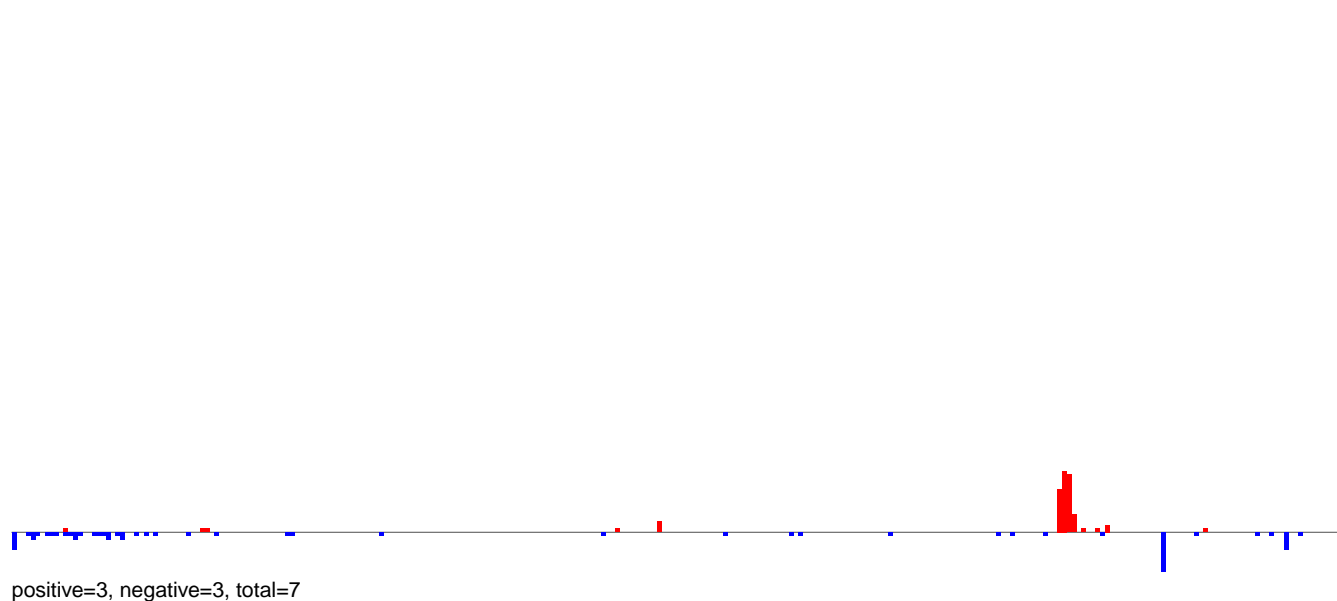


positive=25, negative=1609, total=1634

Window size=25, length=3691, TE@ltr-1_family-3394@LTR_Gypsy:1-3691

0 1000 2000 3000

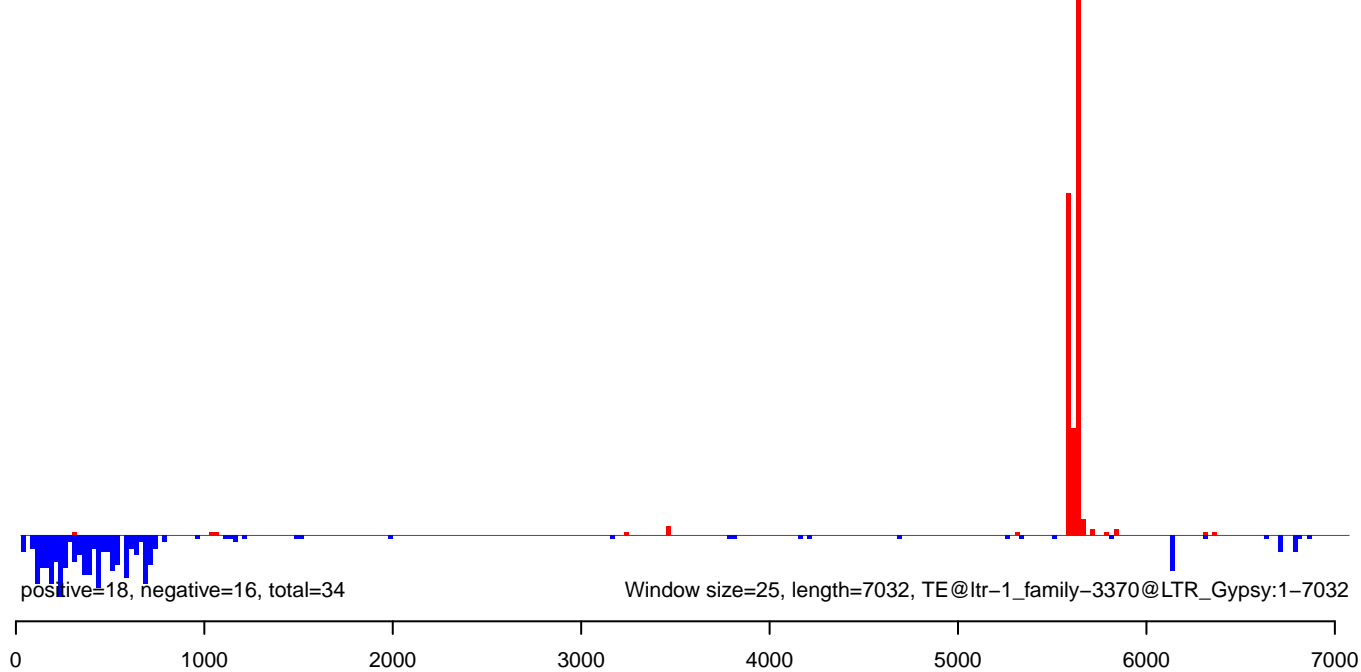
AeAlbo_C636_cells_rep_3.18_23.rep



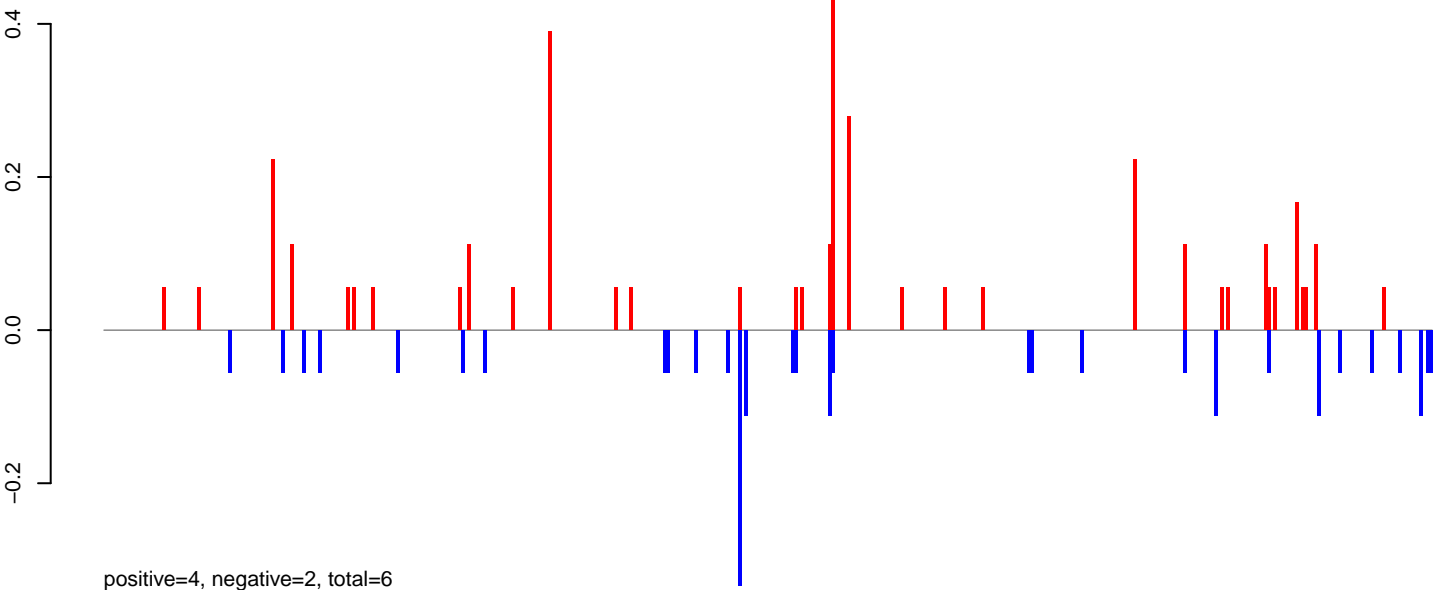
AeAlbo_C636_cells_rep_3.24_35.rep



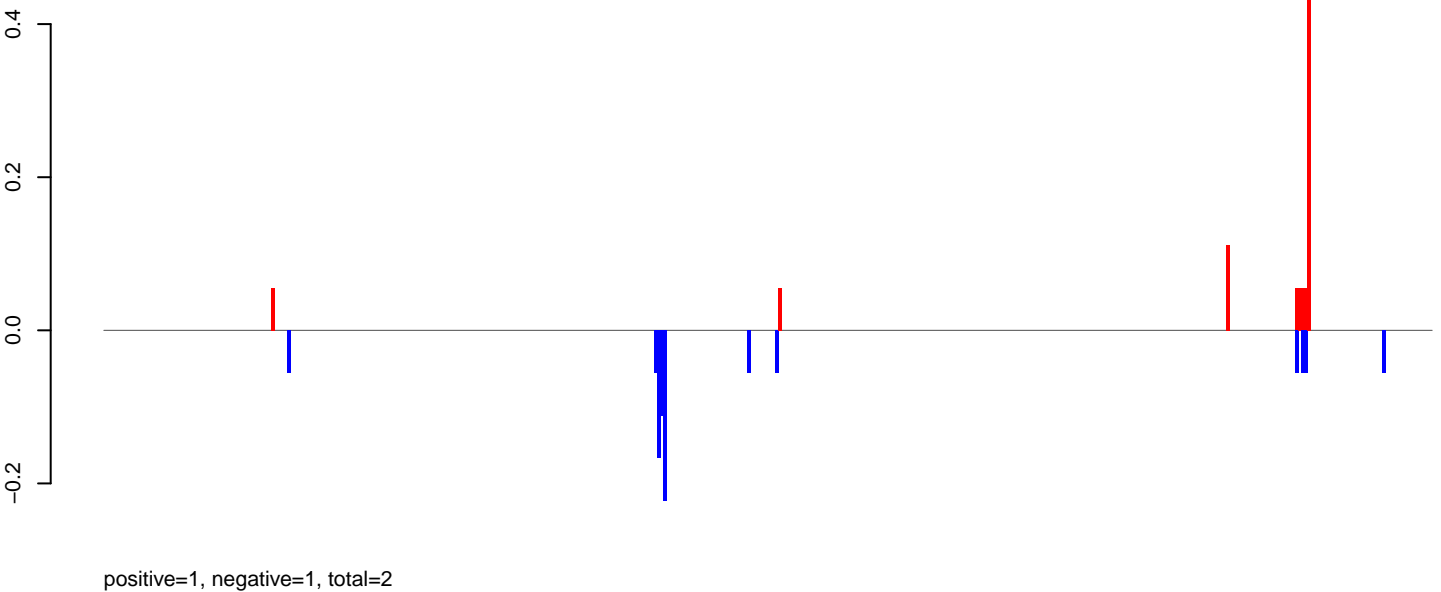
AeAlbo_C636_cells_rep_3.rep



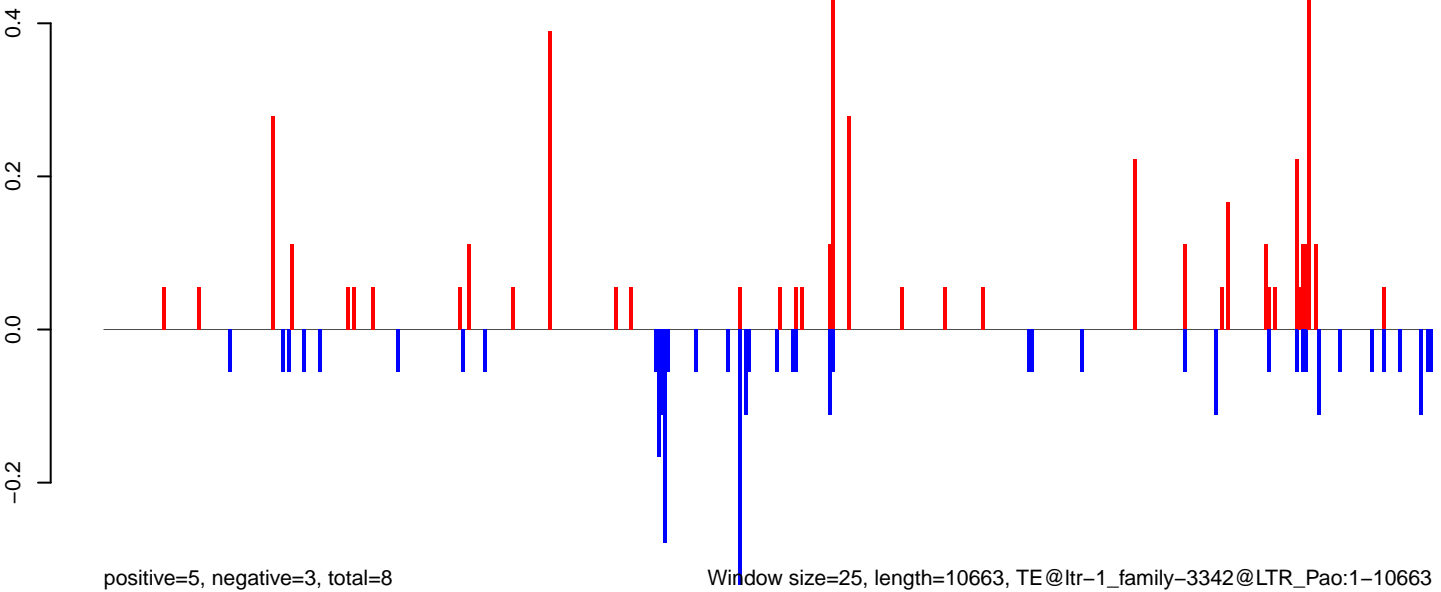
AeAlbo_C636_cells_rep_3.18_23.rep



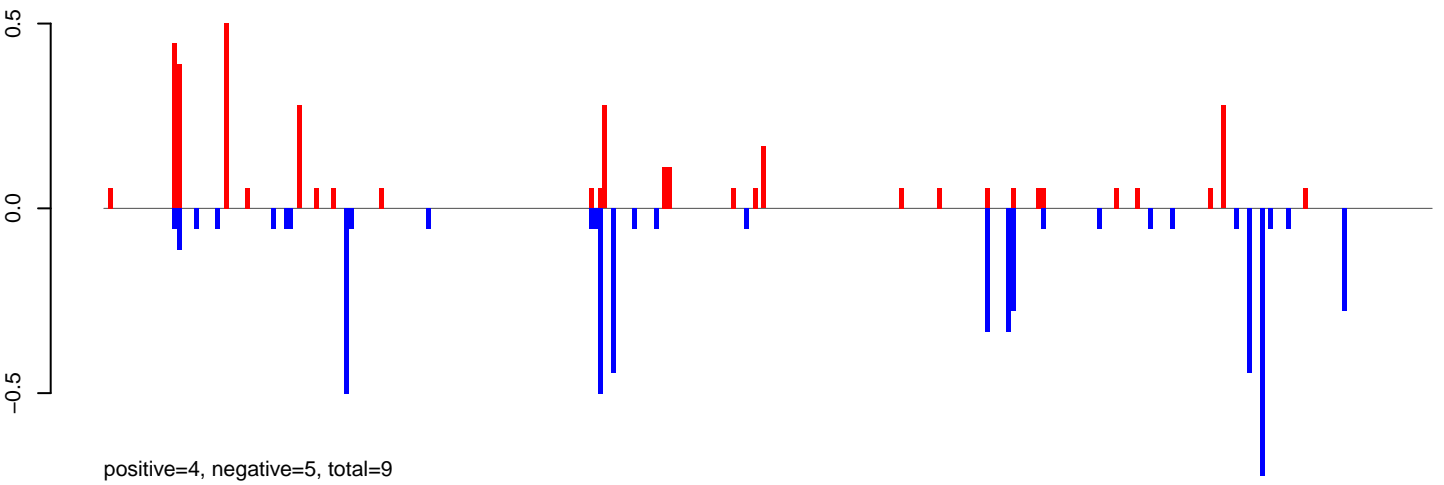
AeAlbo_C636_cells_rep_3.24_35.rep



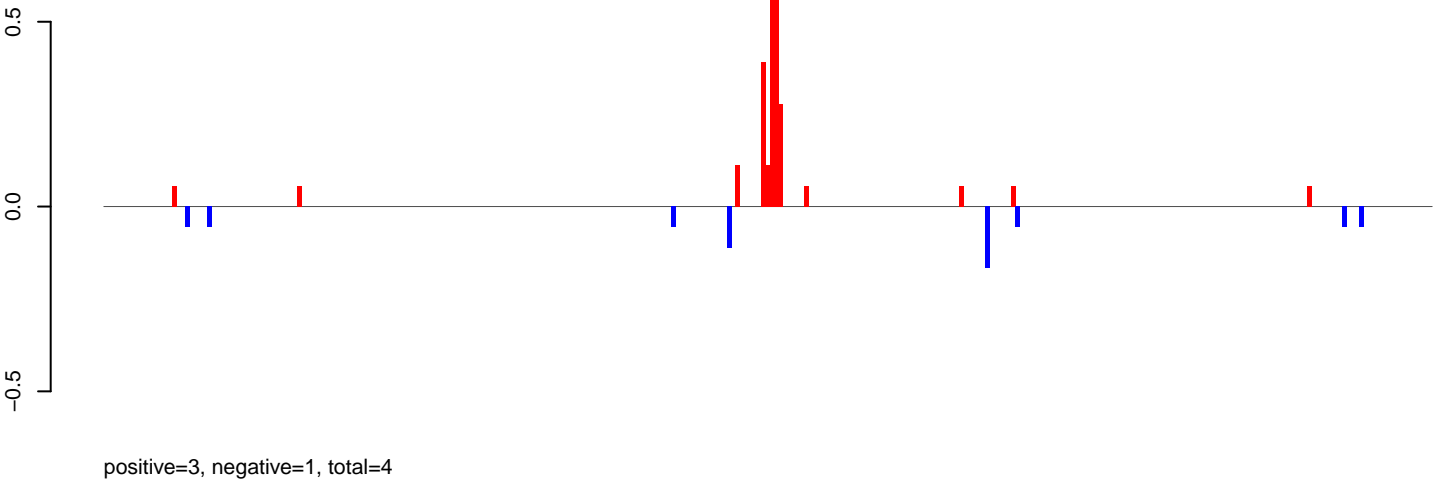
AeAlbo_C636_cells_rep_3.rep



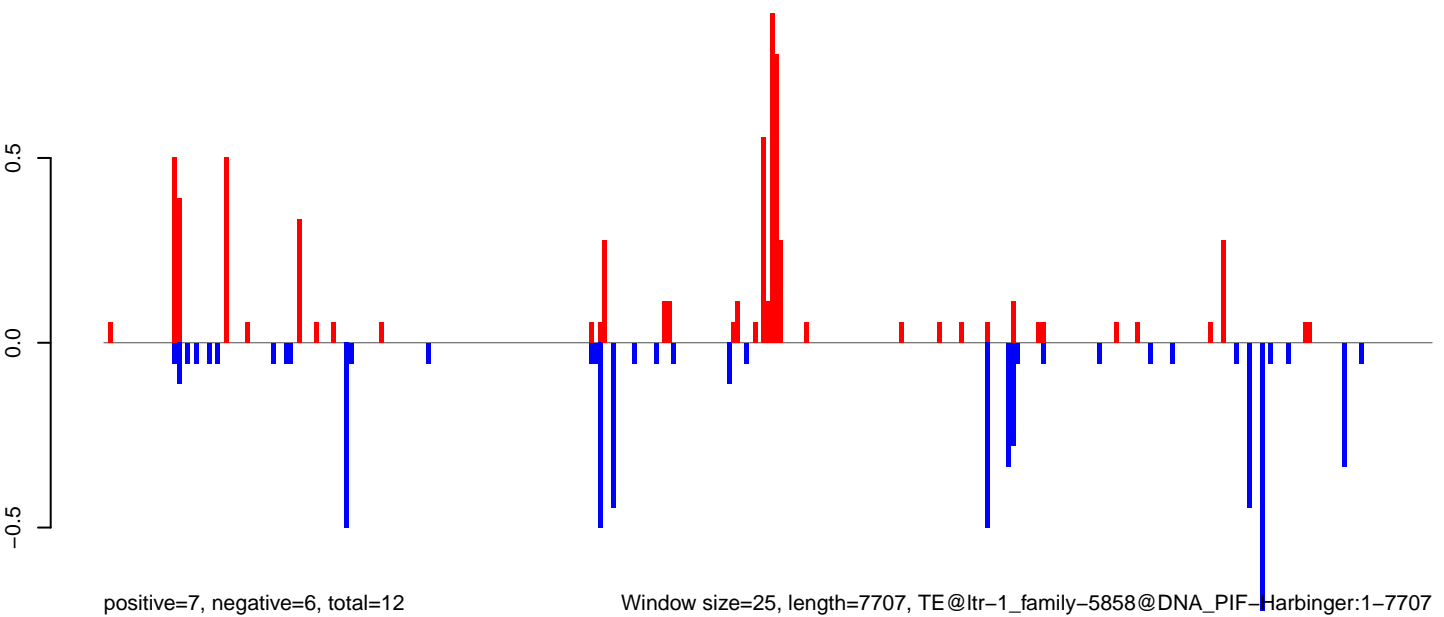
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

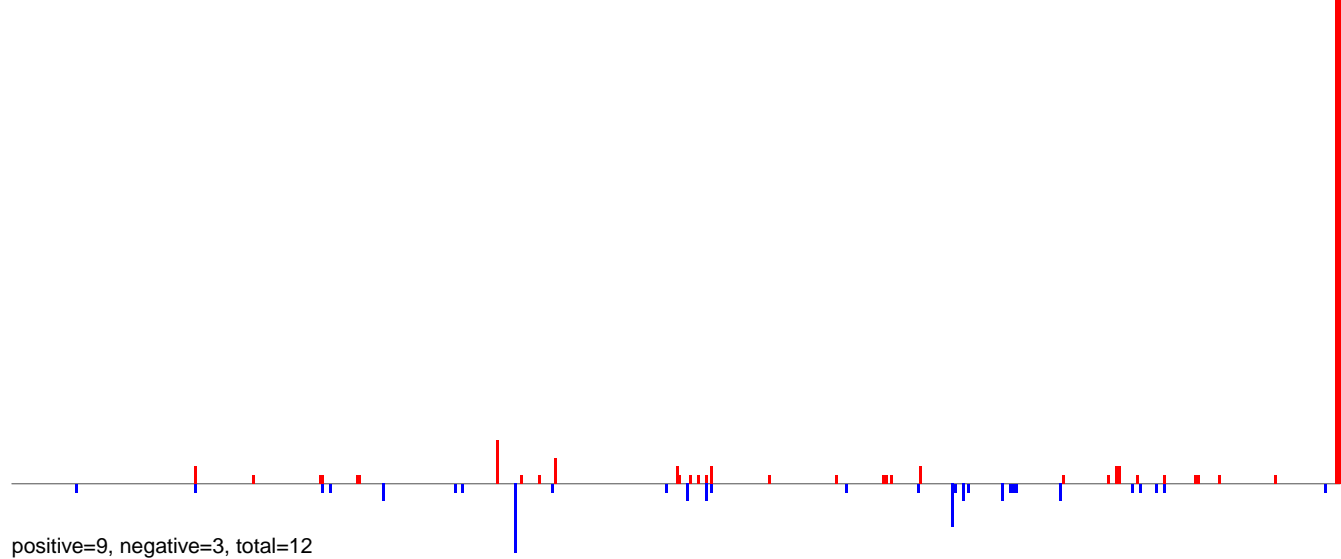


AeAlbo_C636_cells_rep_3.rep



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

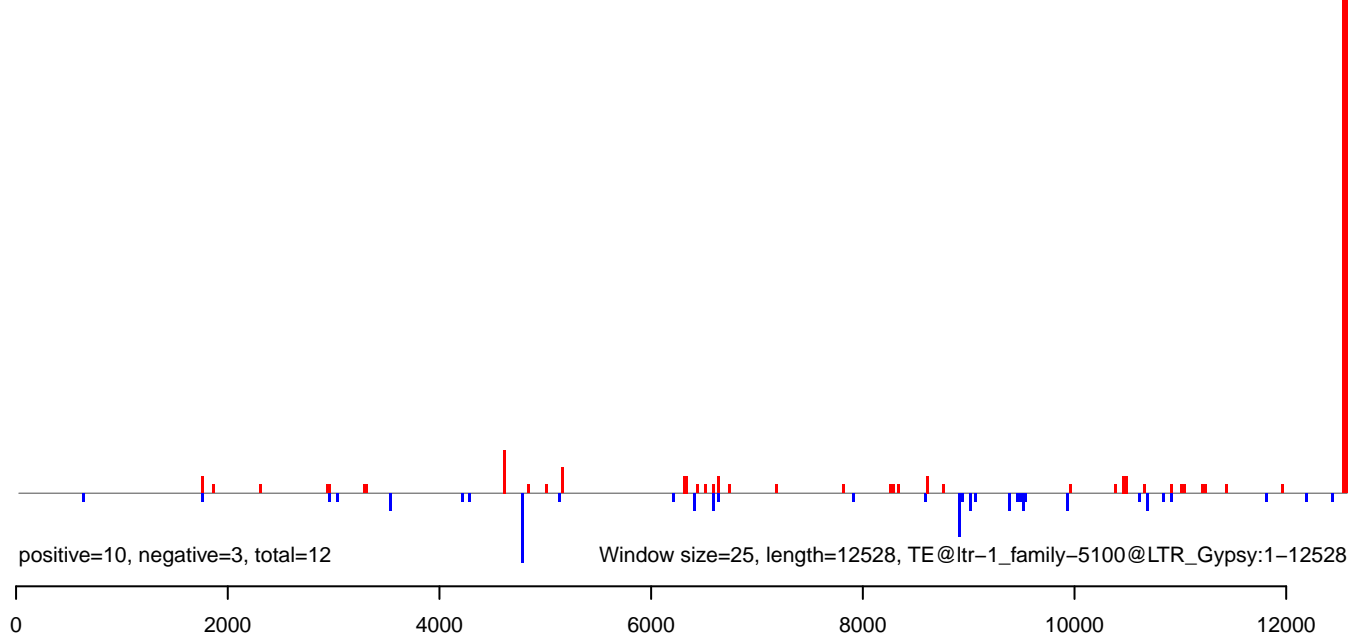
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

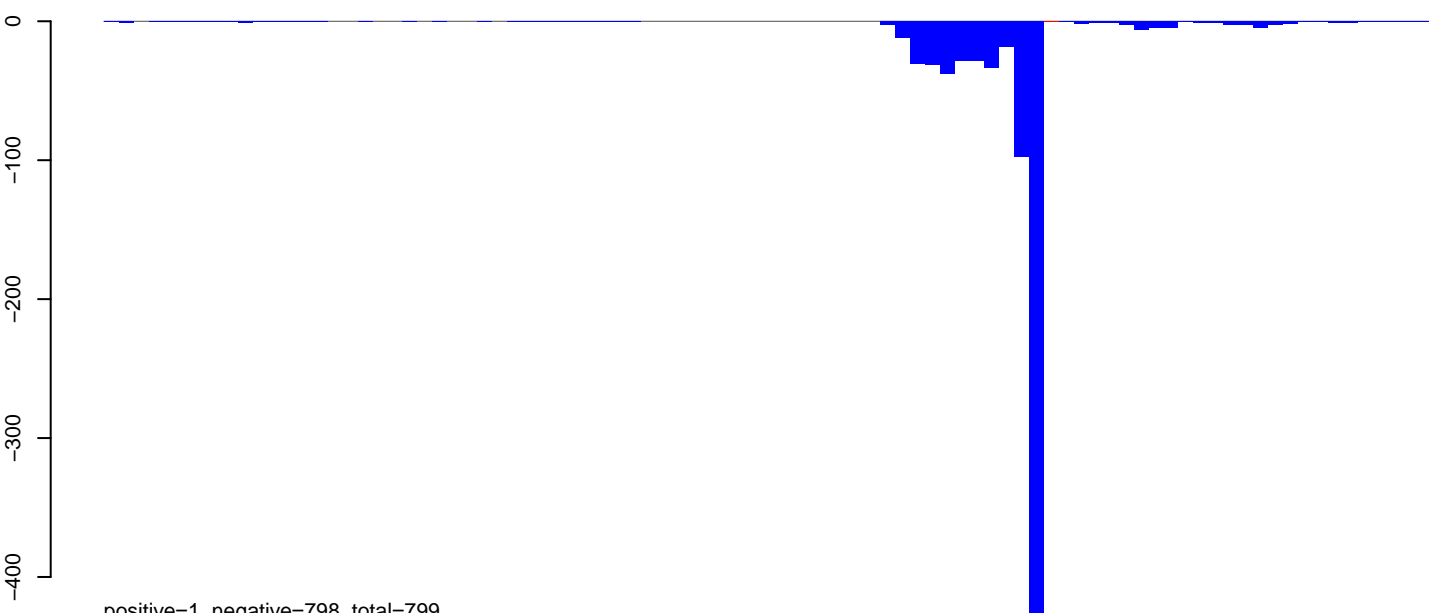


AeAlbo_C636_cells_rep_3.18_23.rep



positive=0, negative=37, total=37

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=798, total=799

AeAlbo_C636_cells_rep_3.rep

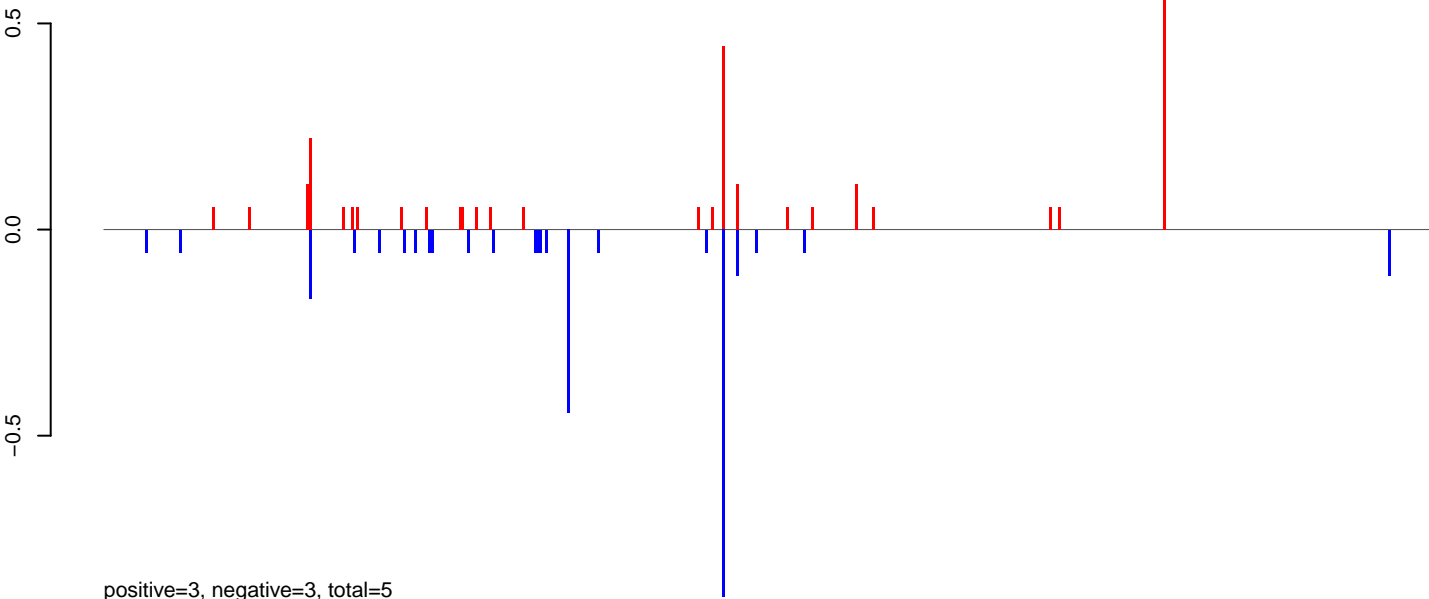


positive=1, negative=836, total=836

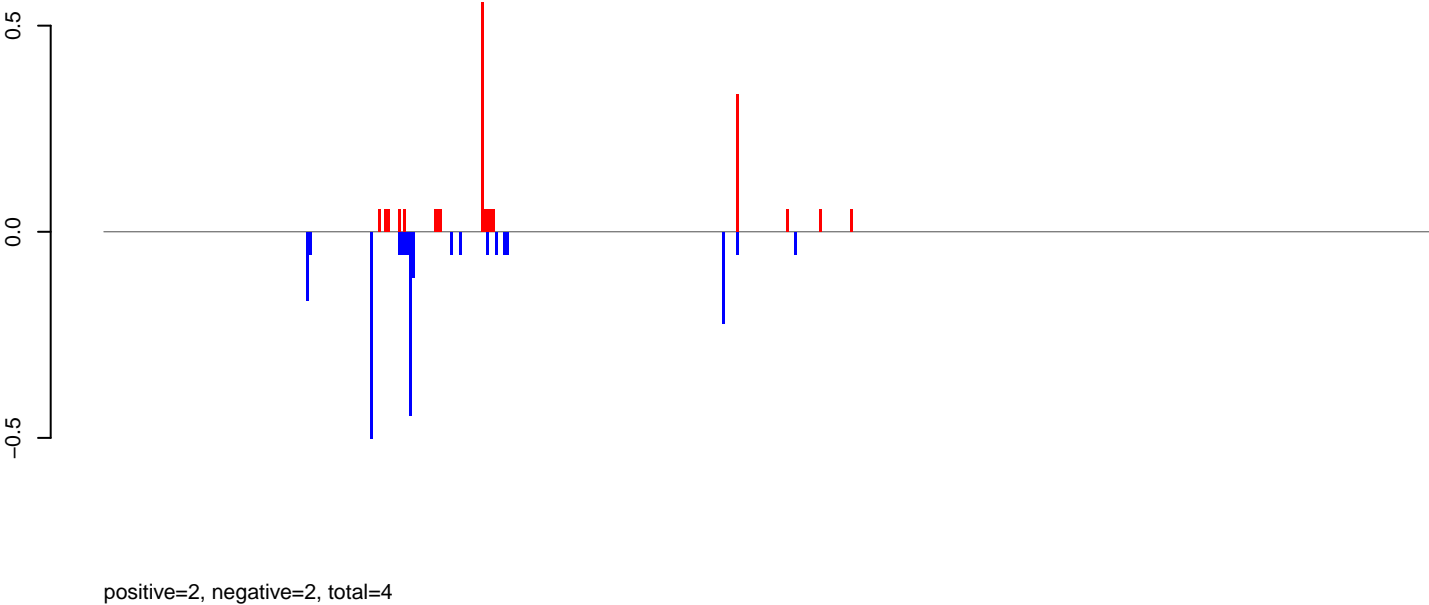
Window size=25, length=2207, TE@ltr-1_family-5074@LTR_Gypsy:1-2207

0 500 1000 1500 2000

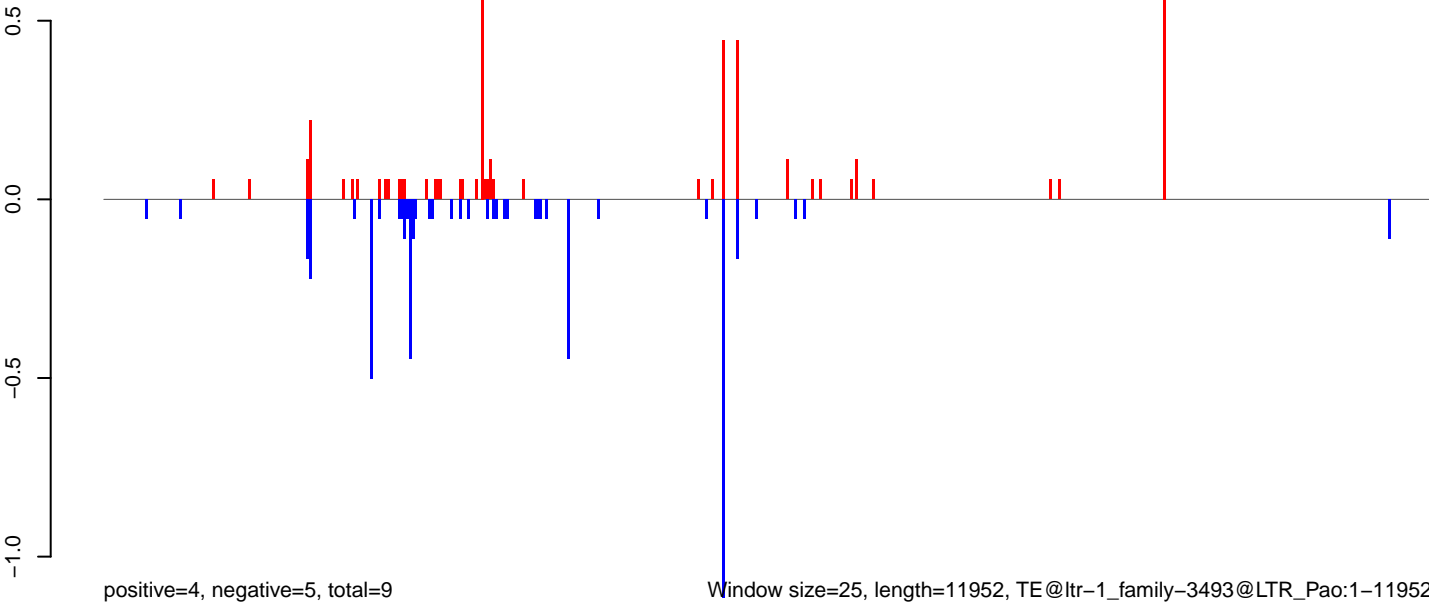
AeAlbo_C636_cells_rep_3.18_23.rep



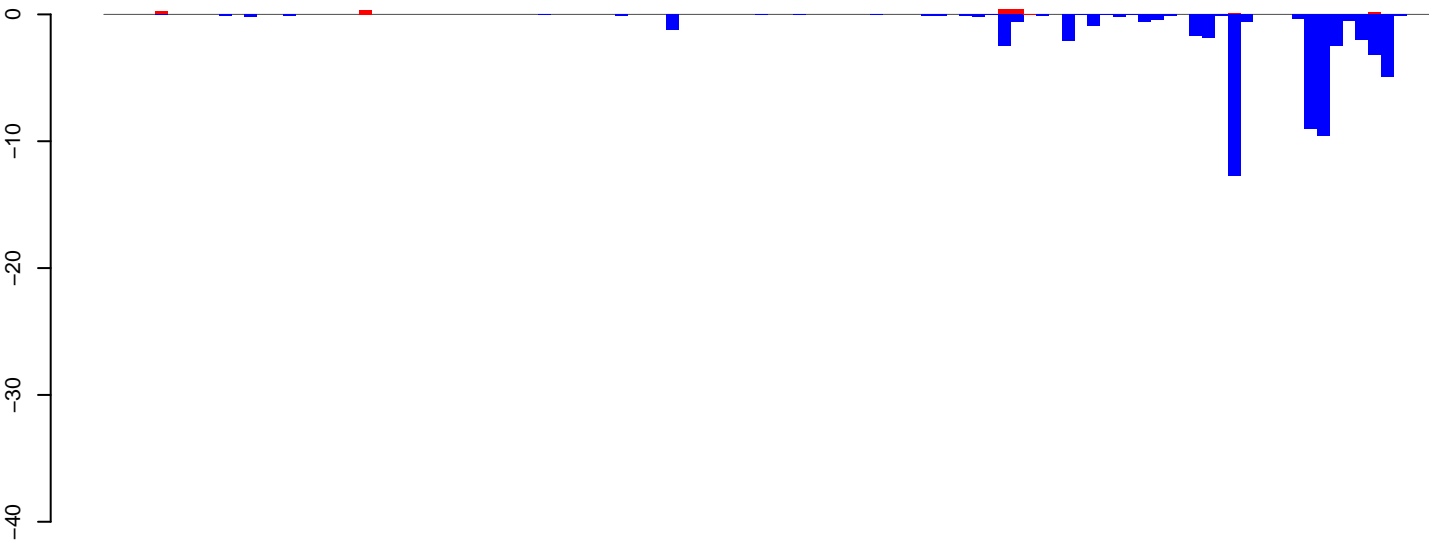
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

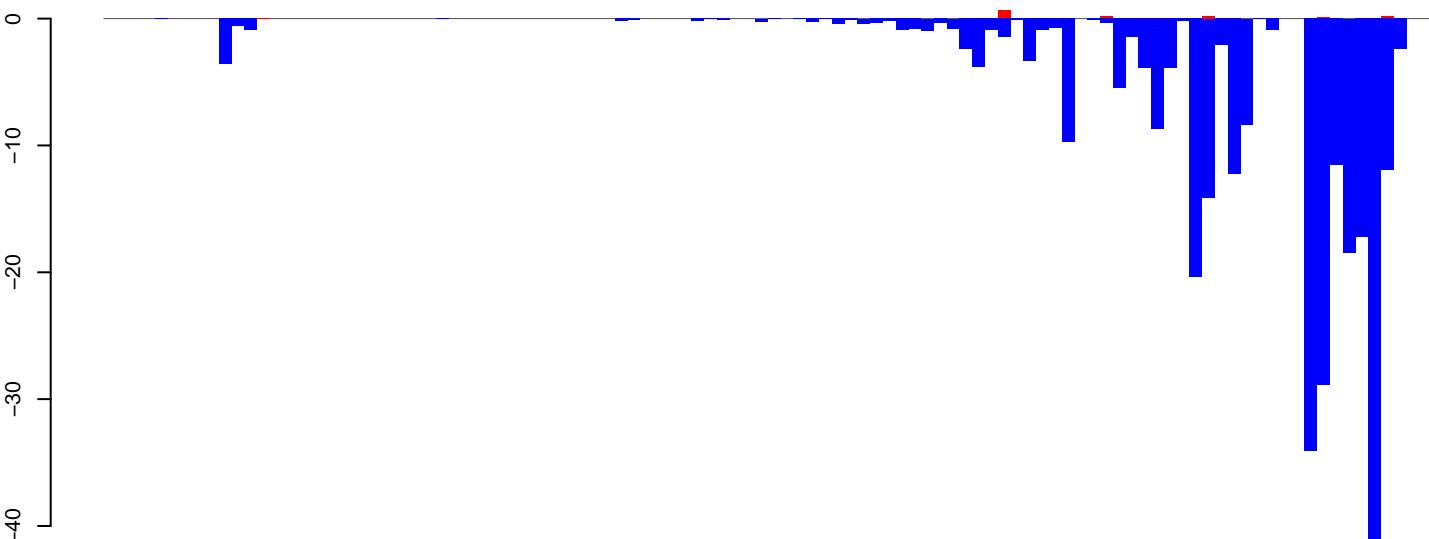


AeAlbo_C636_cells_rep_3.18_23.rep



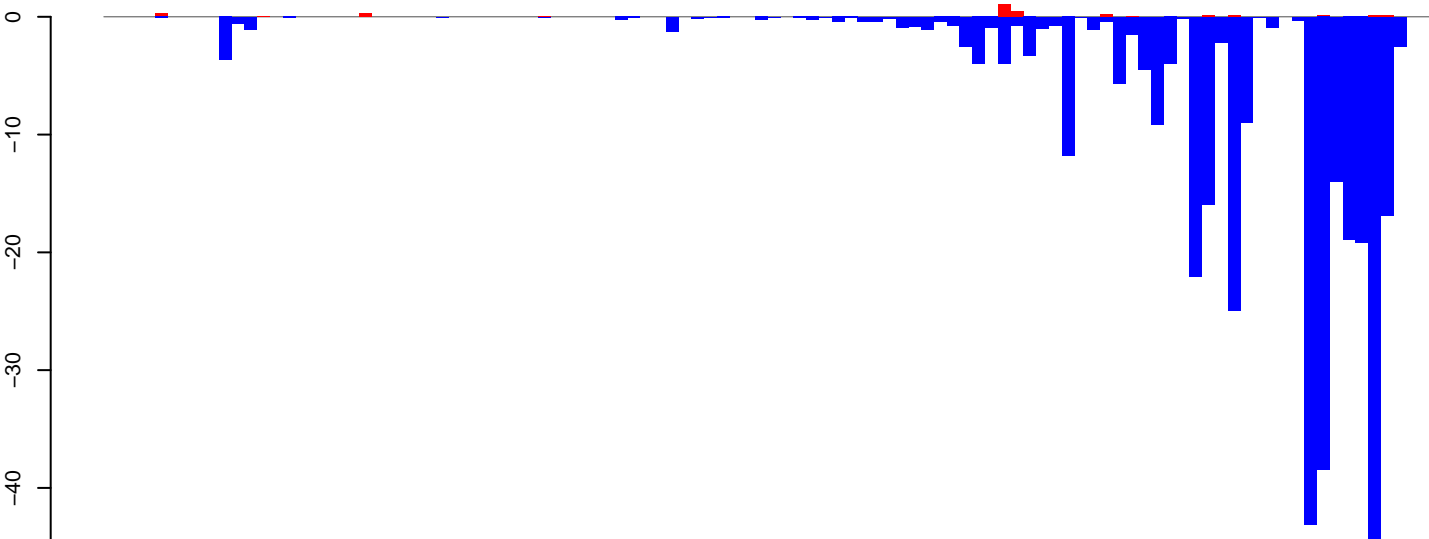
positive=2, negative=59, total=61

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=288, total=290

AeAlbo_C636_cells_rep_3.rep

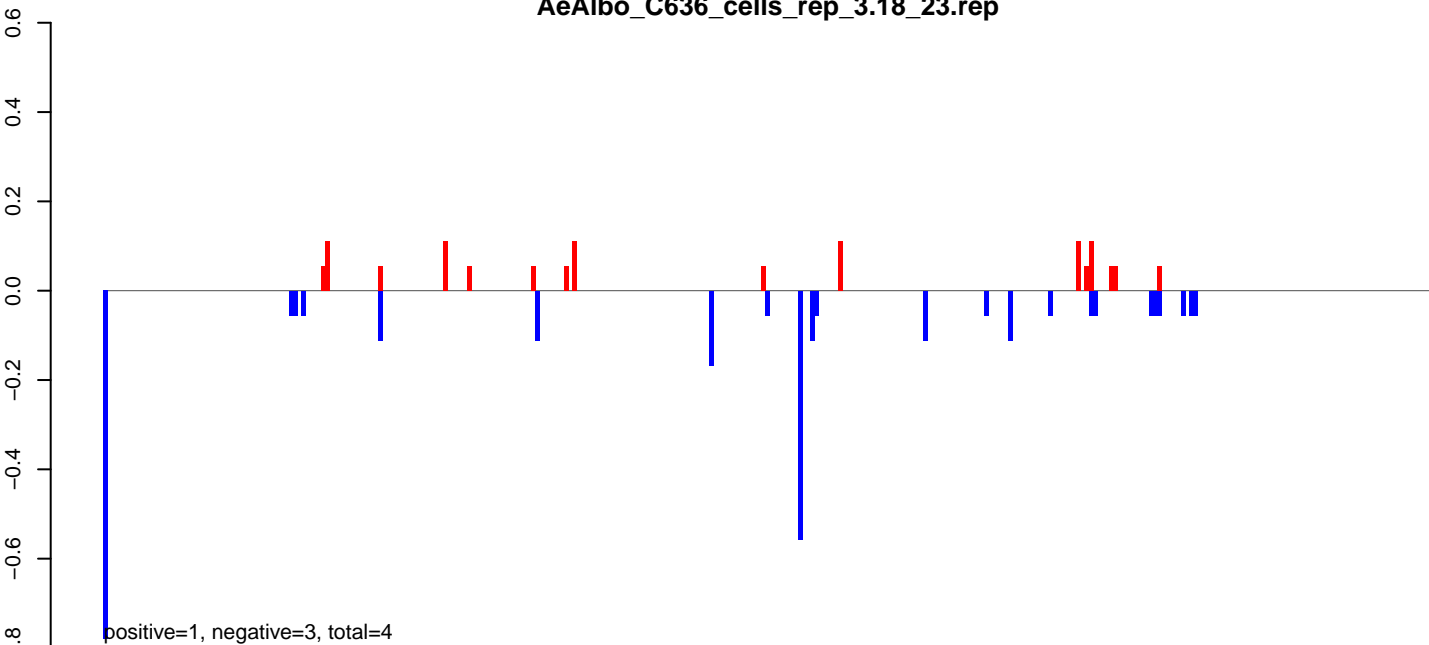


positive=4, negative=348, total=351

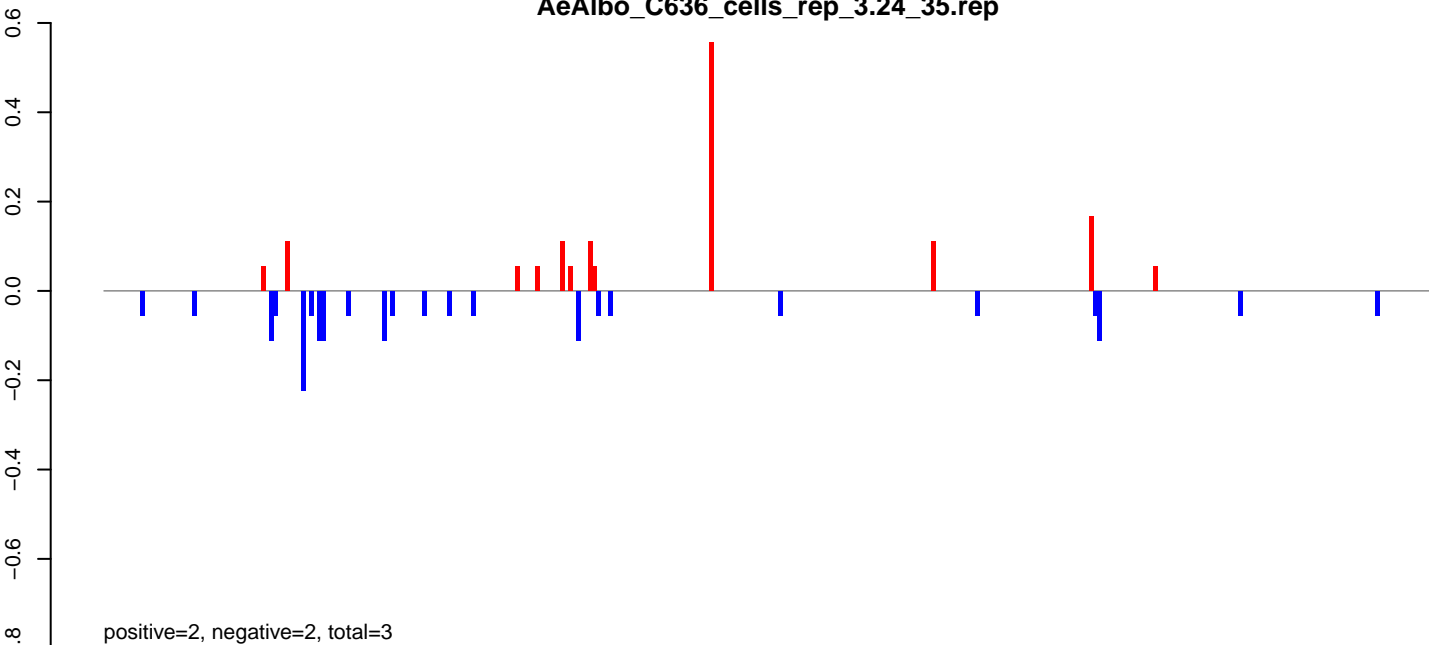
Window size=25, length=2595, TE@rnd-5_family-767@Unknown:1-2595

0 500 1000 1500 2000 2500

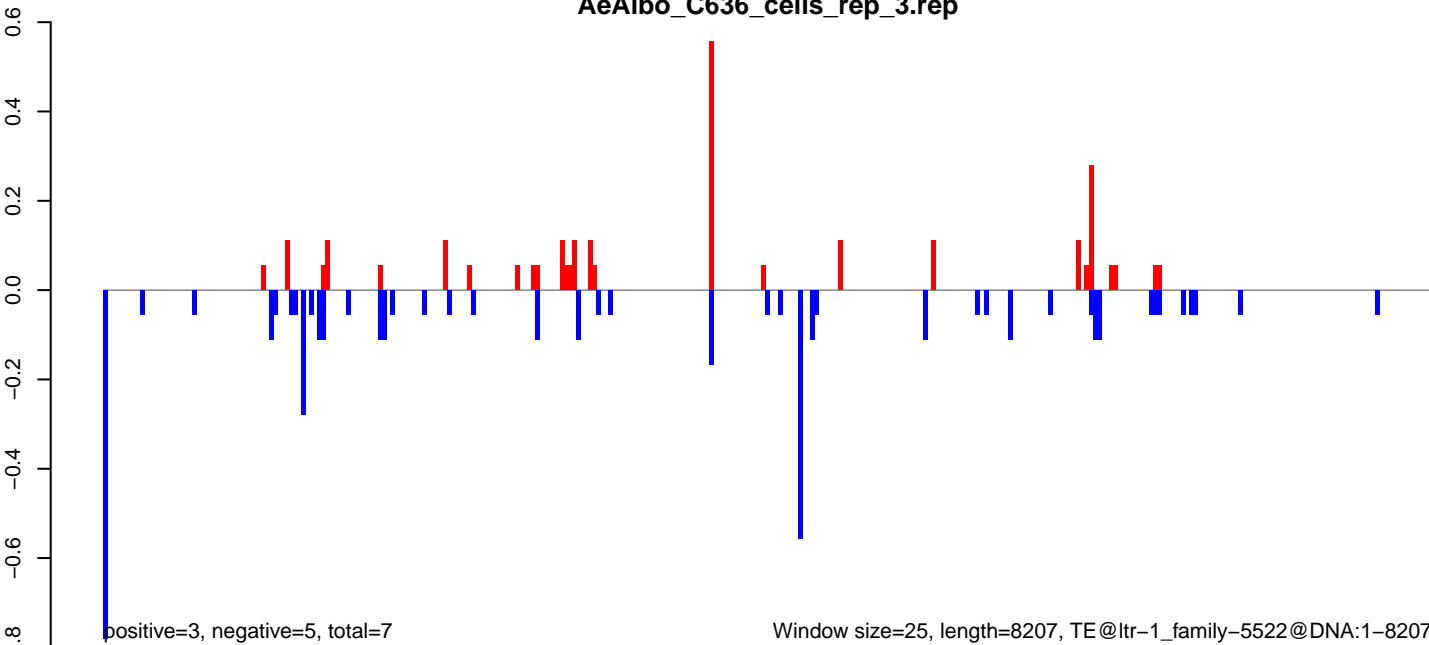
AeAlbo_C636_cells_rep_3.18_23.rep



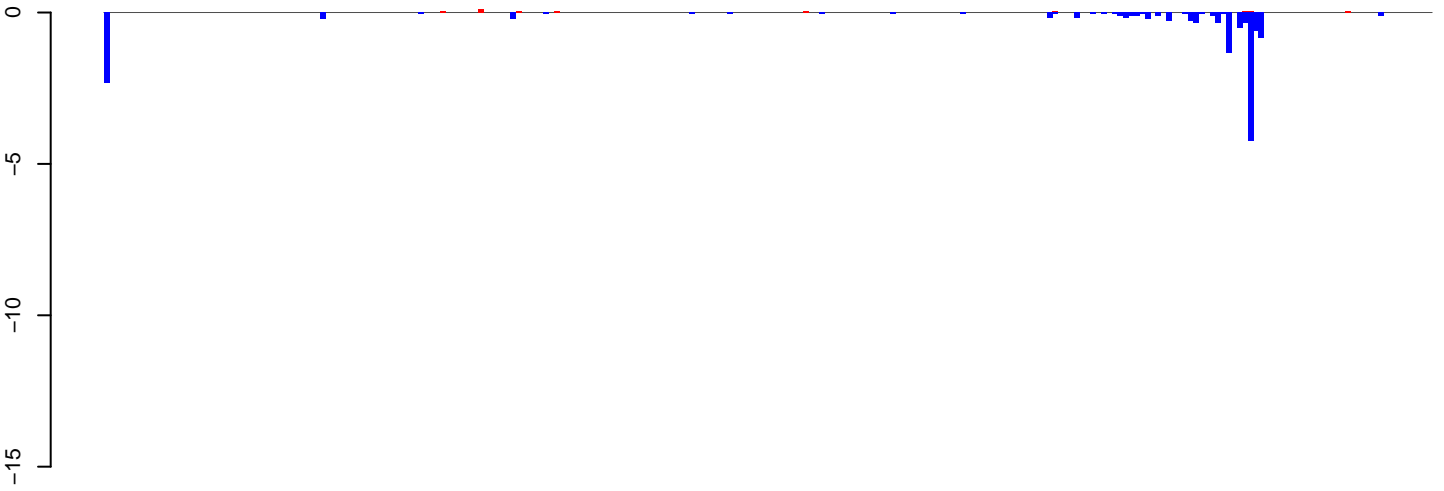
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



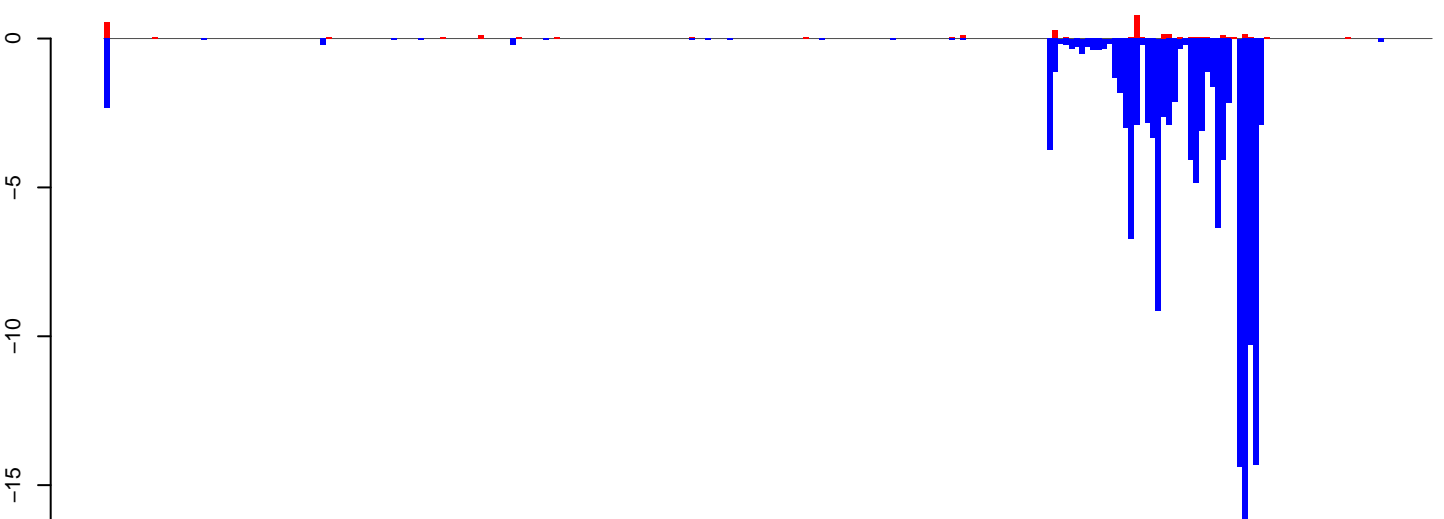
positive=1, negative=14, total=15

AeAlbo_C636_cells_rep_3.24_35.rep



positive=3, negative=125, total=128

AeAlbo_C636_cells_rep_3.rep

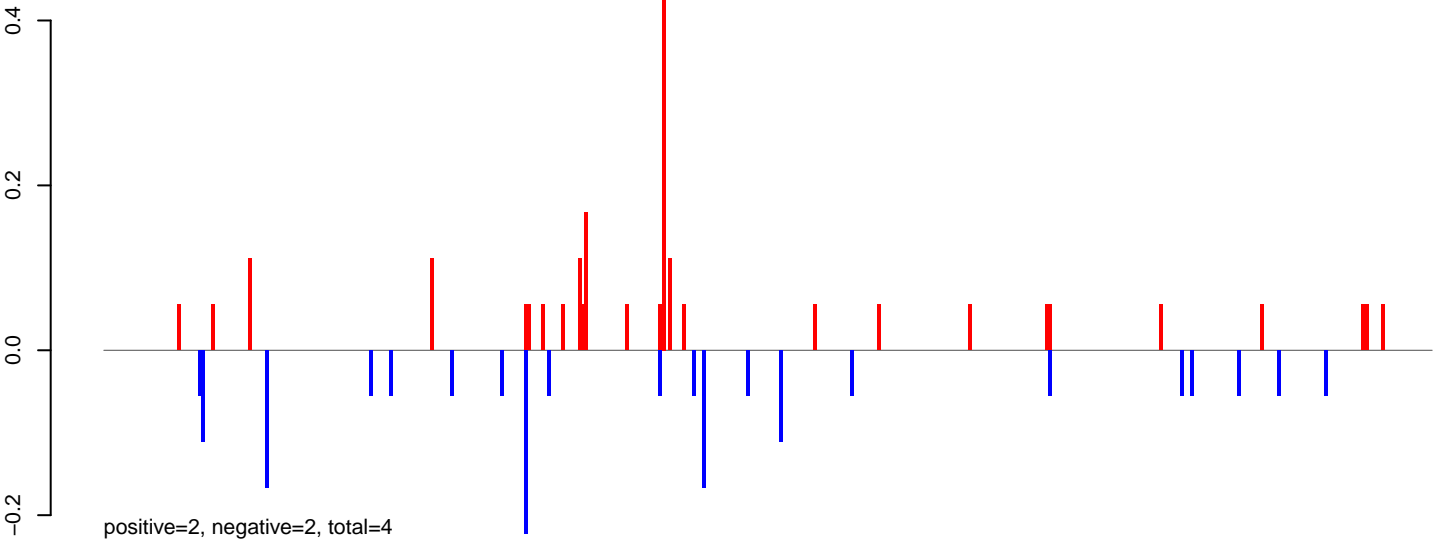


positive=4, negative=139, total=143

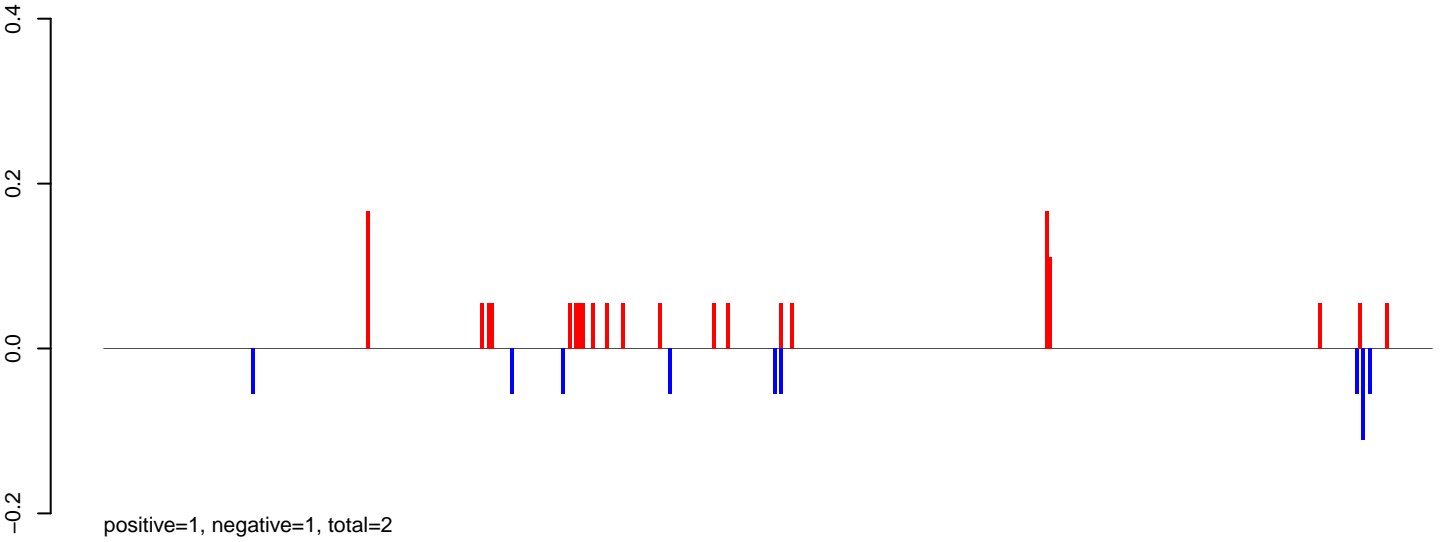
Window size=25, length=6107, TE@ltr-1_family-5045@LTR_Pao:1-6107

0 1000 2000 3000 4000 5000 6000

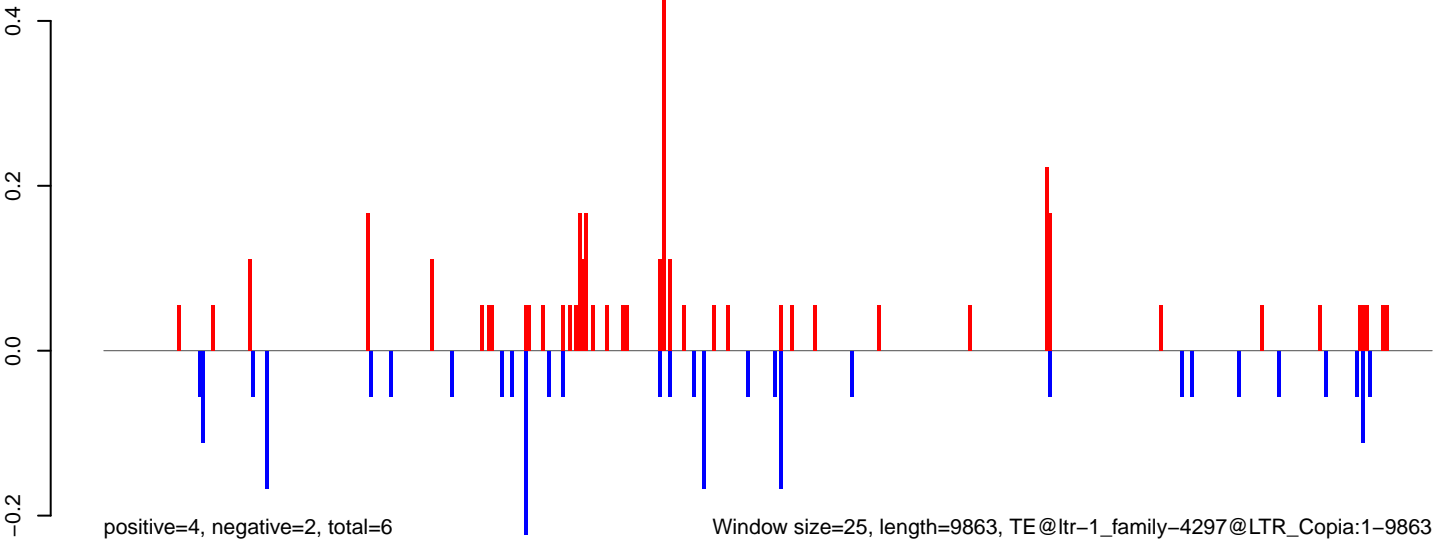
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

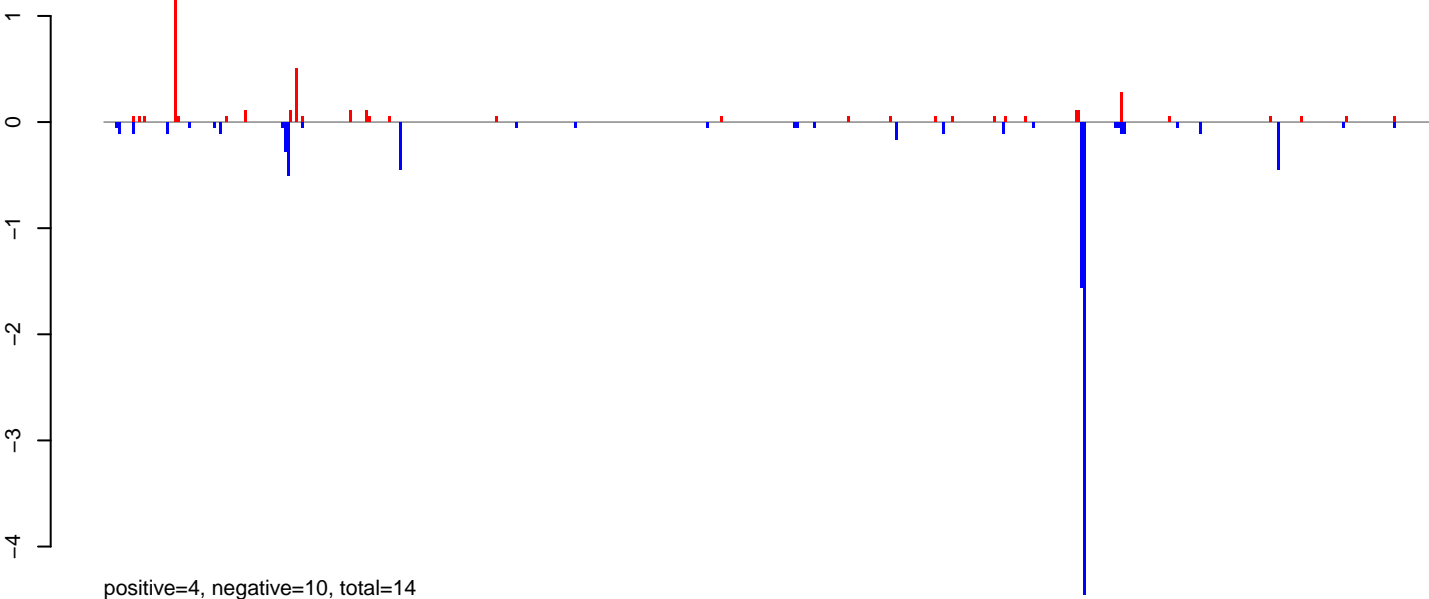


AeAlbo_C636_cells_rep_3.rep

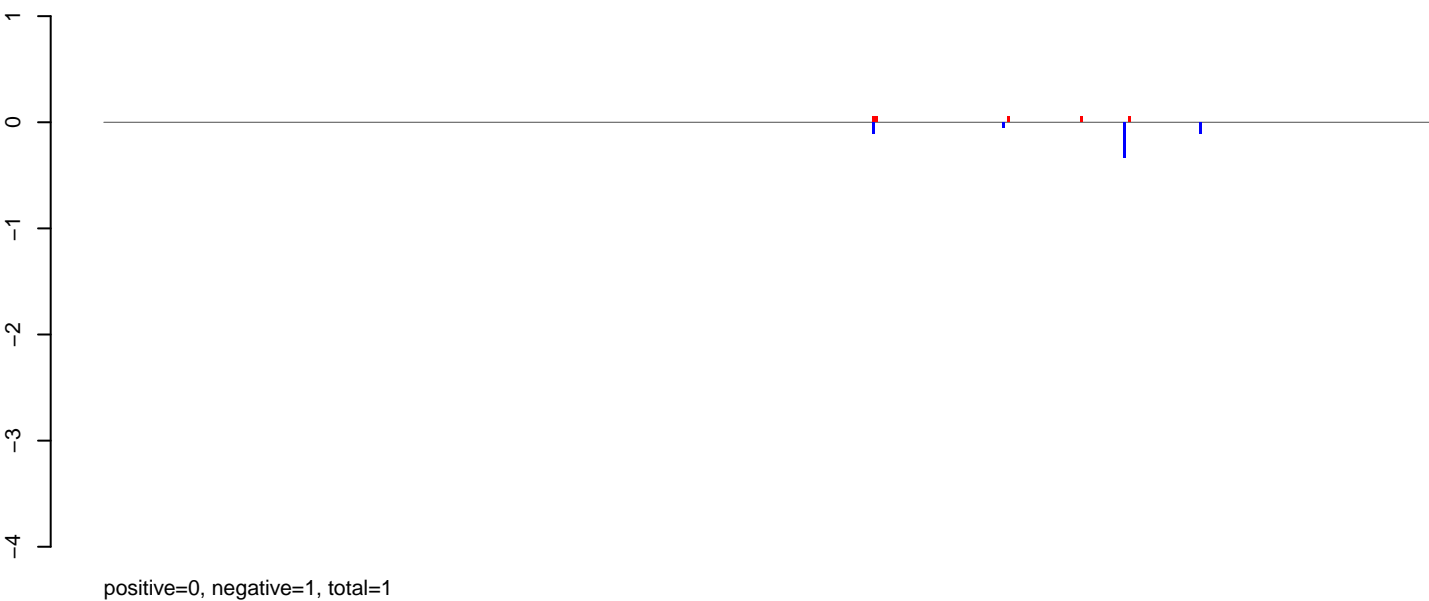


0 2000 4000 6000 8000 10000

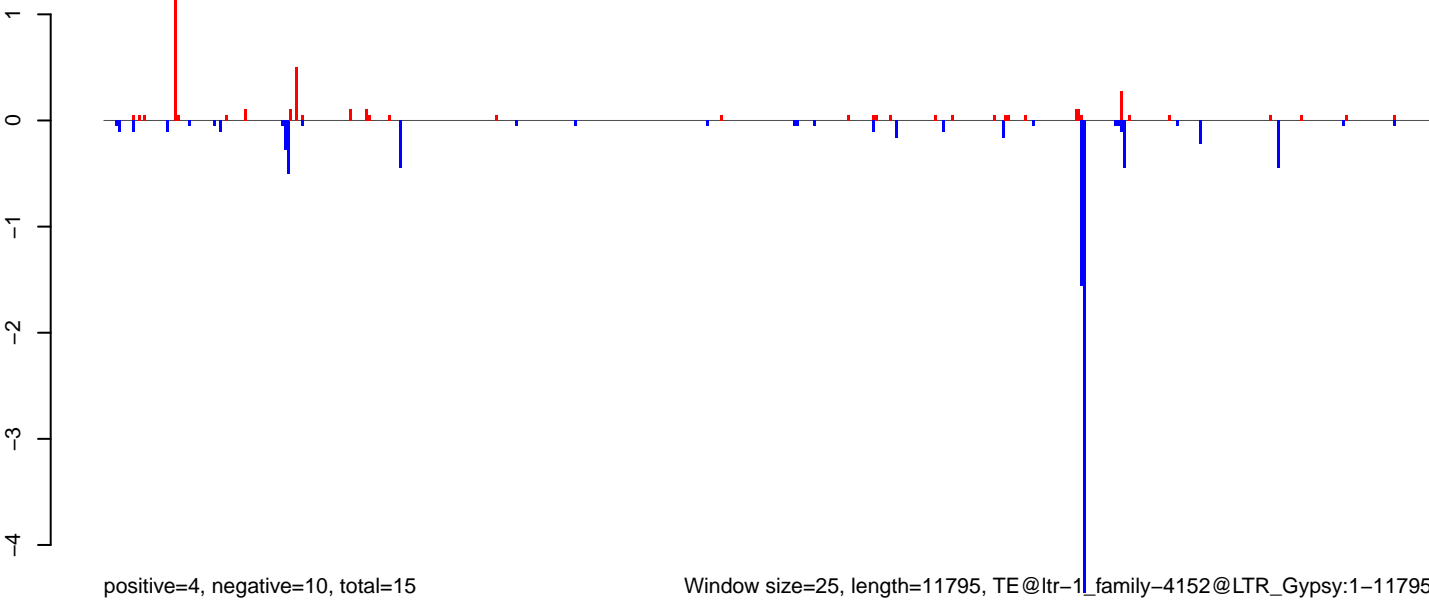
AeAlbo_C636_cells_rep_3.18_23.rep



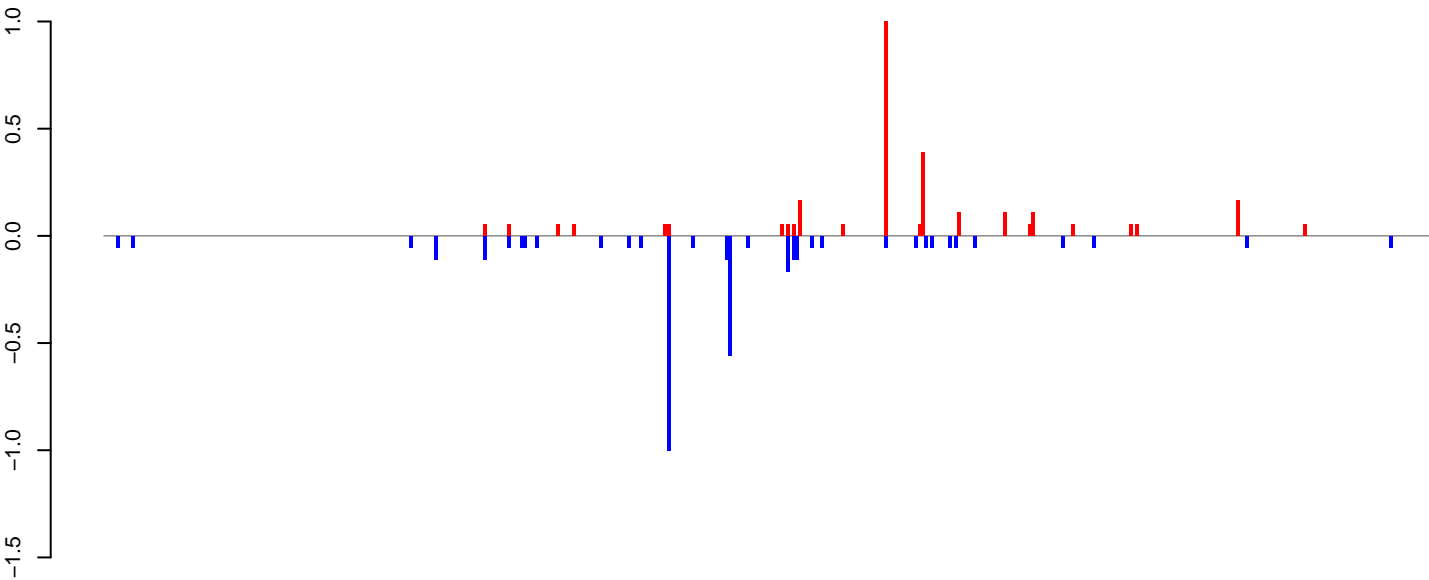
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

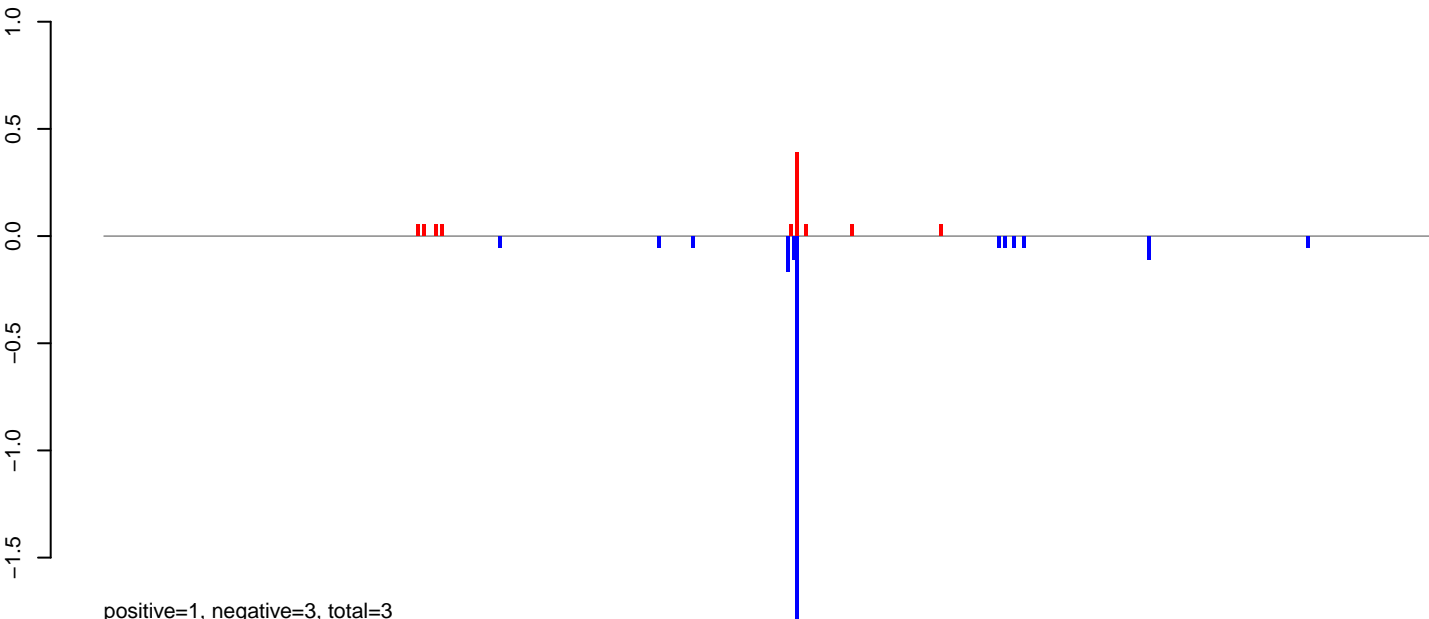


AeAlbo_C636_cells_rep_3.18_23.rep



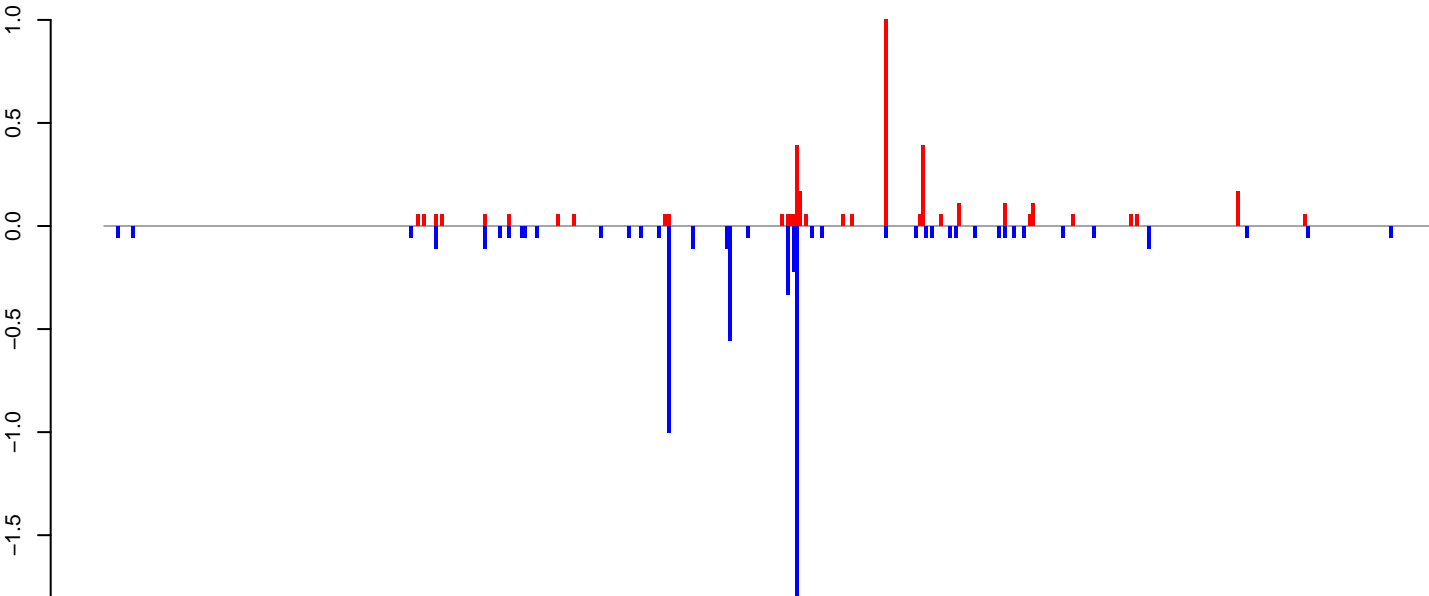
positive=3, negative=4, total=7

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=3, total=3

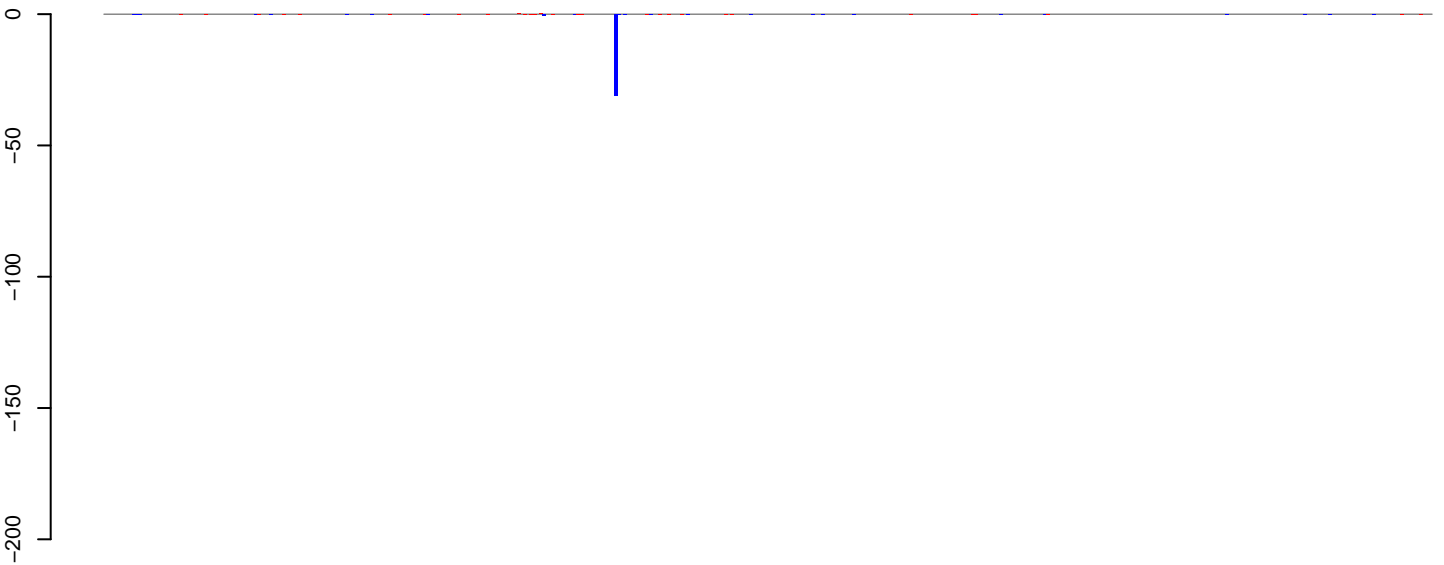
AeAlbo_C636_cells_rep_3.rep



positive=4, negative=6, total=10

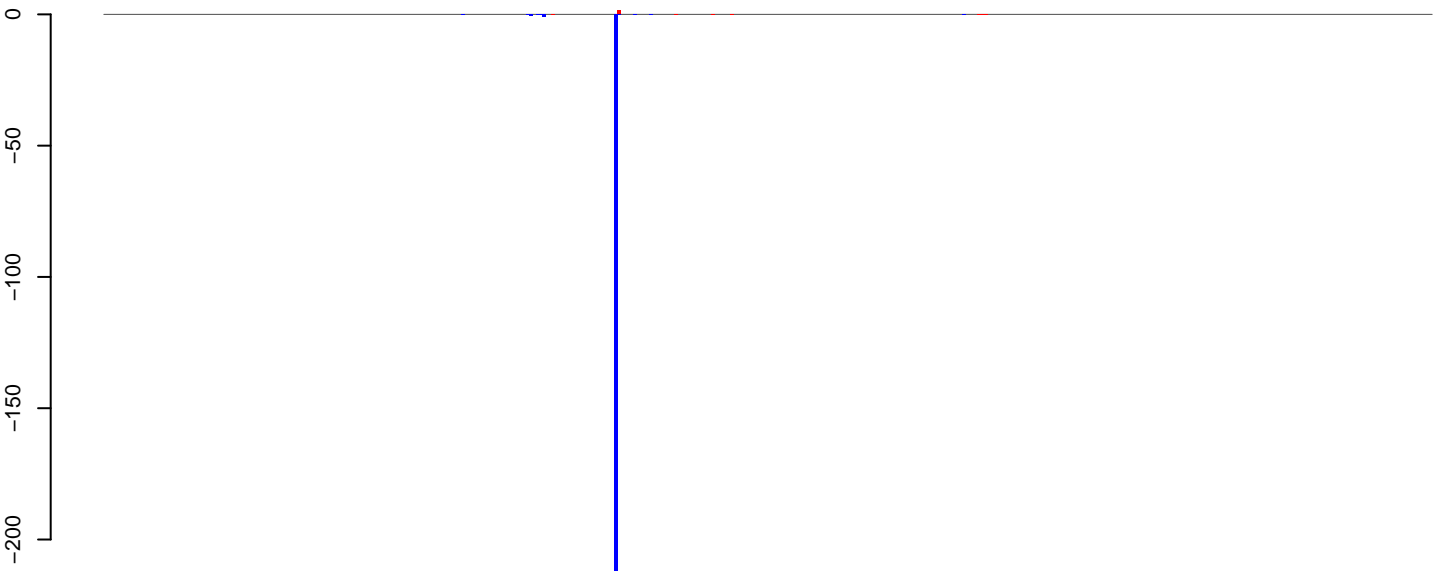
Window size=25, length=10842, TE@ltr-1_family-3988@LTR_Gypsy:1-10842

AeAlbo_C636_cells_rep_3.18_23.rep



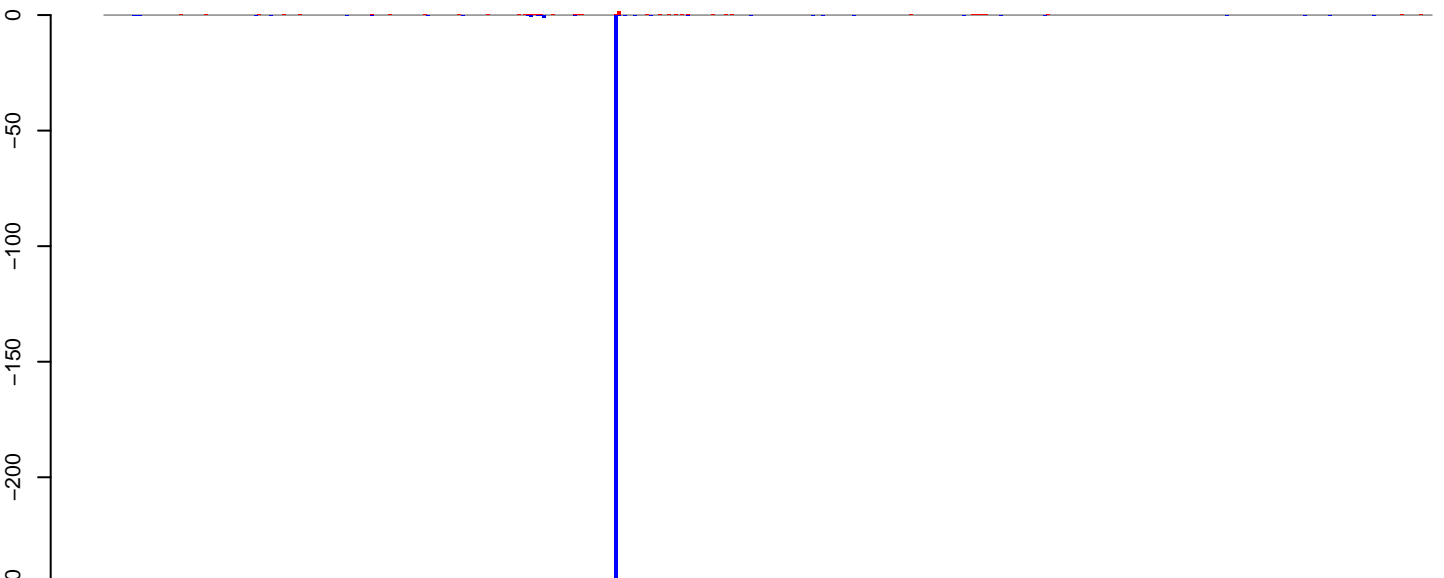
positive=2, negative=33, total=36

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=228, total=230

AeAlbo_C636_cells_rep_3.rep

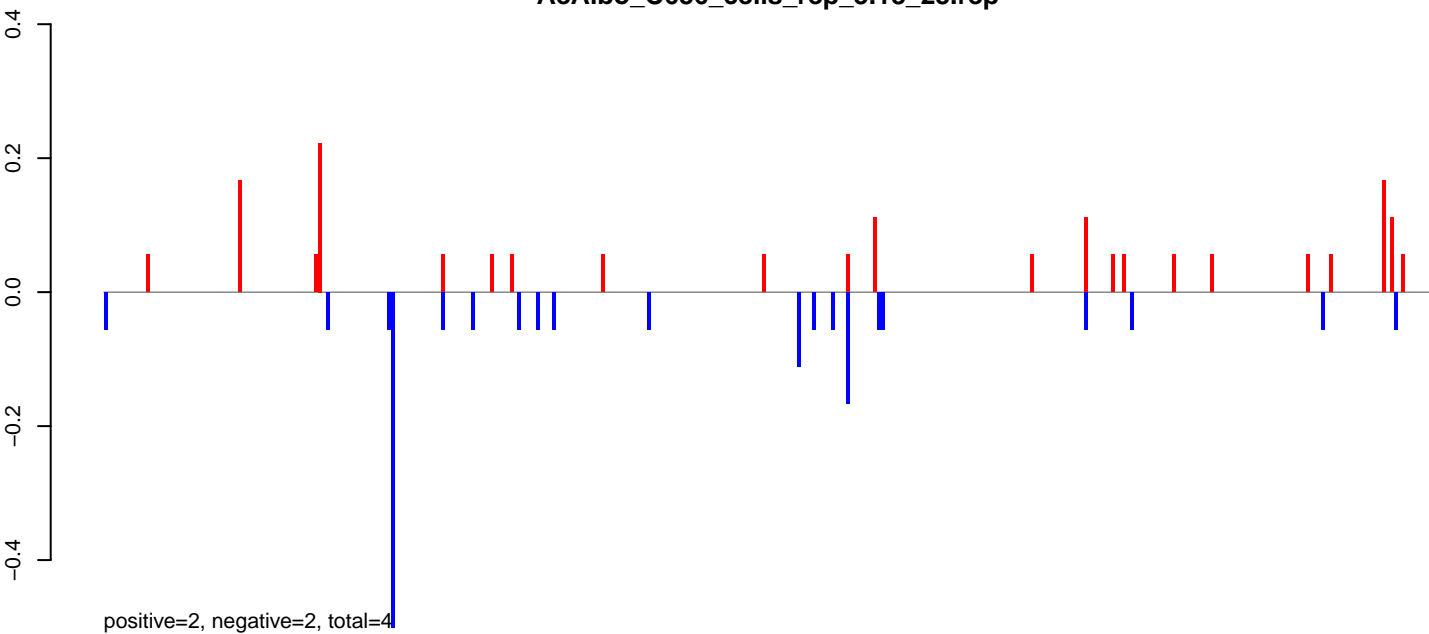


positive=5, negative=261, total=266

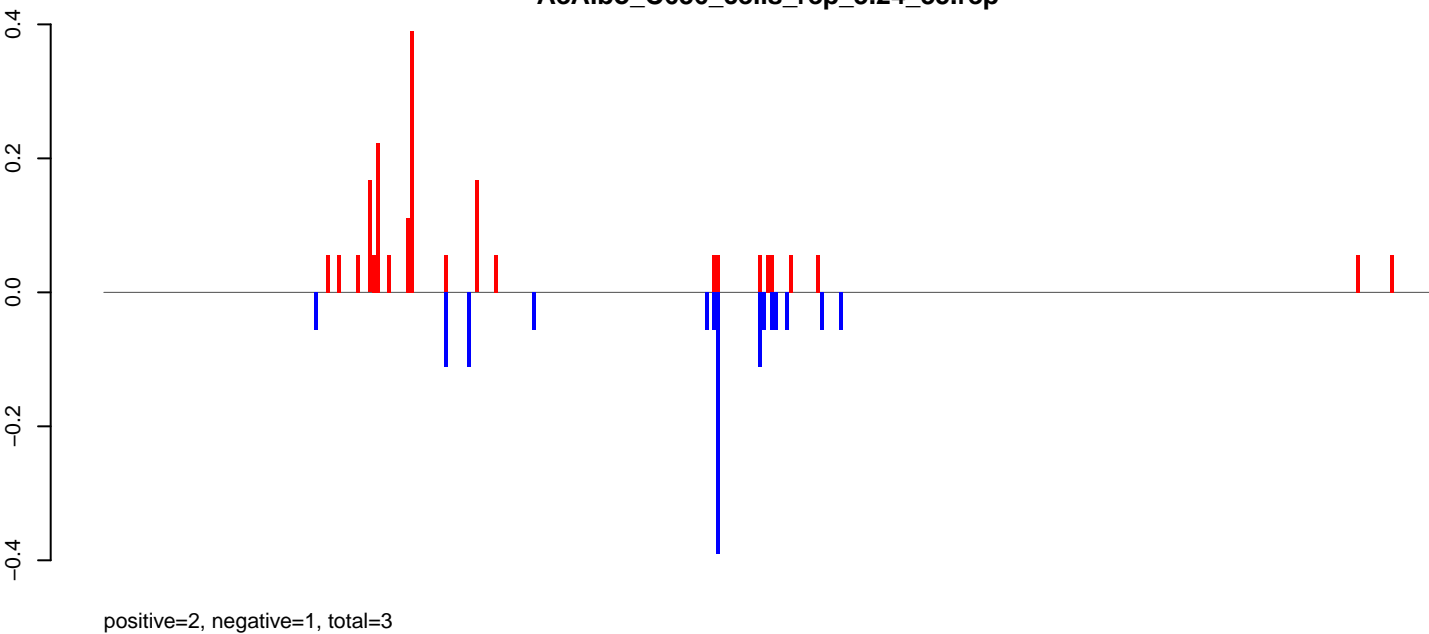
Window size=25, length=10579, TE@ltr-1_family-3909@LTR_Gypsy:1-10579

0 2000 4000 6000 8000 10000

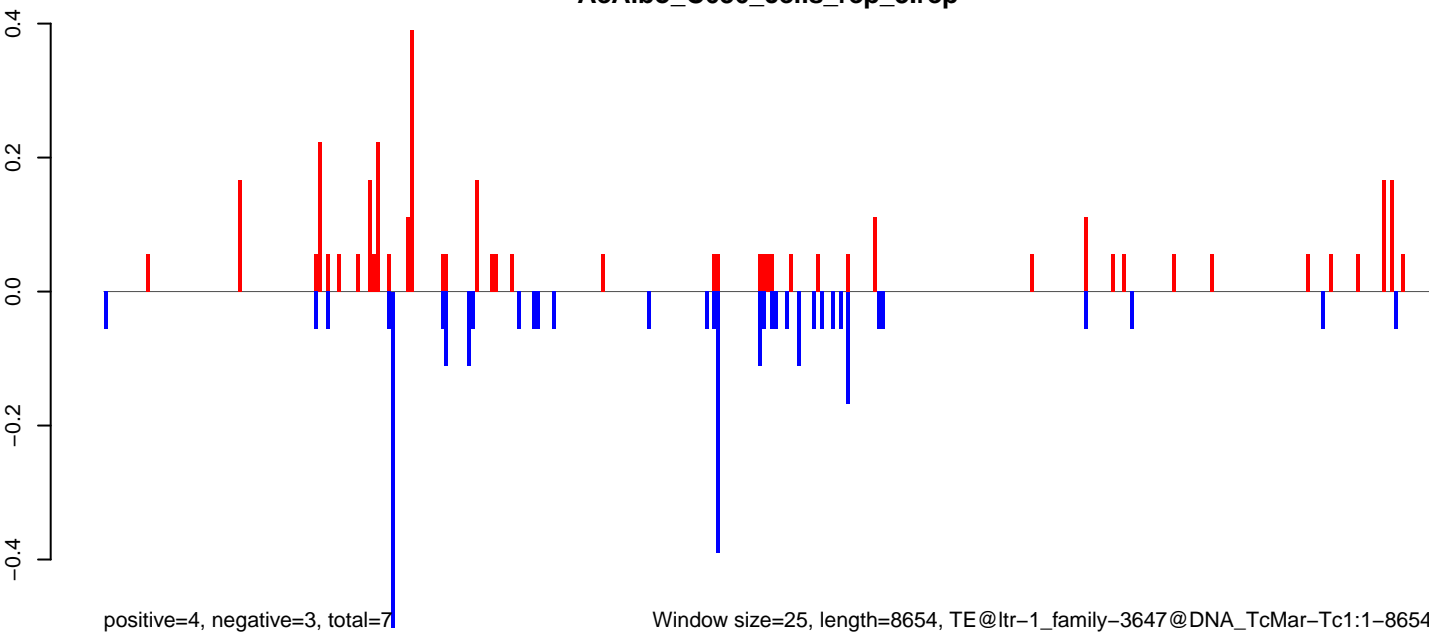
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



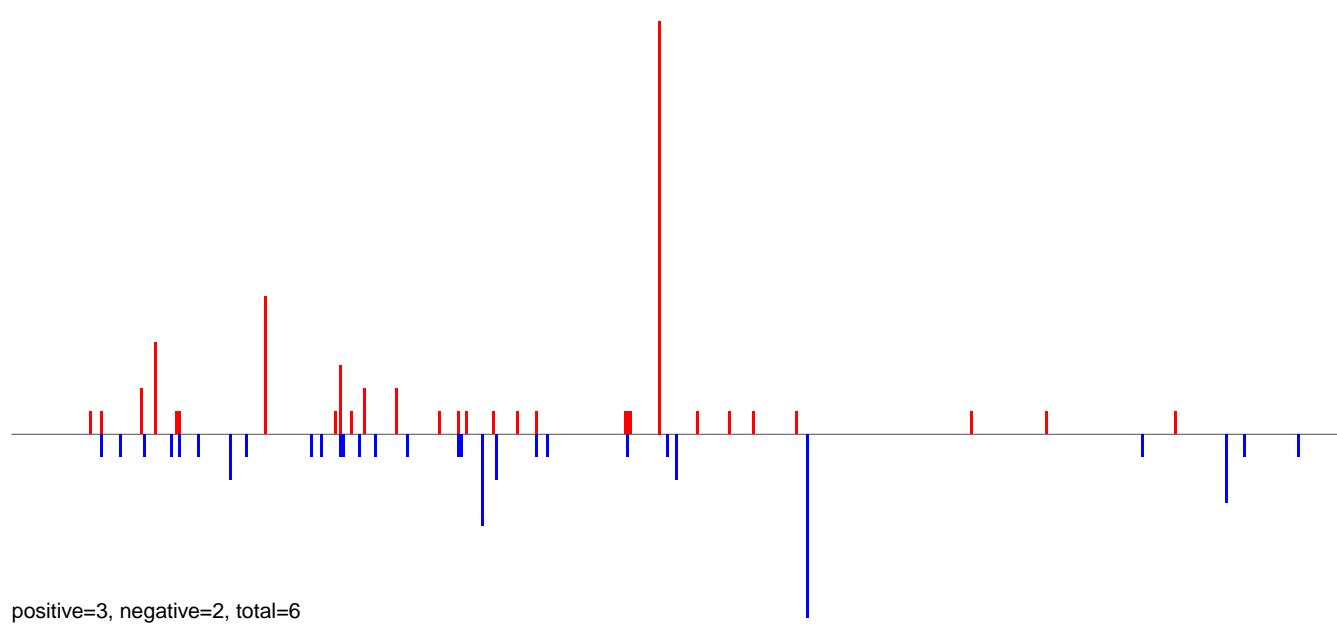
AeAlbo_C636_cells_rep_3.rep



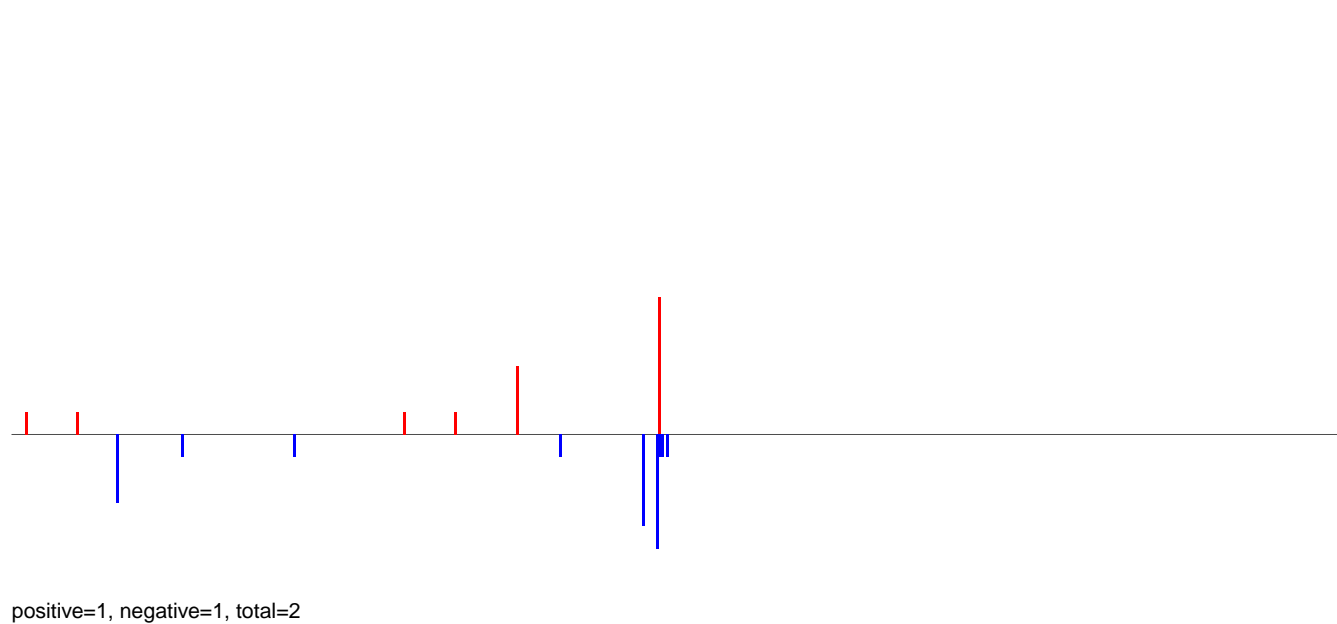
Window size=25, length=8654, TE@ltr-1_family-3647@DNA_TcMar-Tc1:1-8654

0 2000 4000 6000 8000

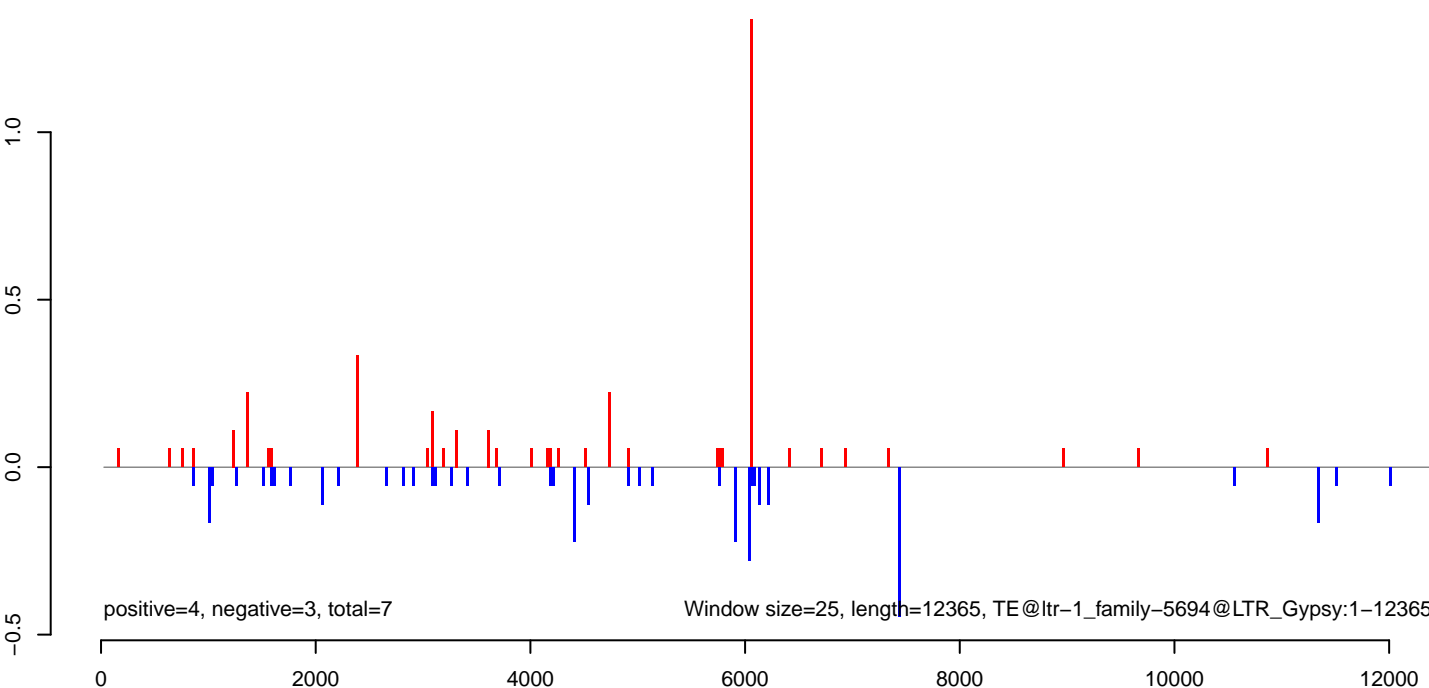
AeAlbo_C636_cells_rep_3.18_23.rep



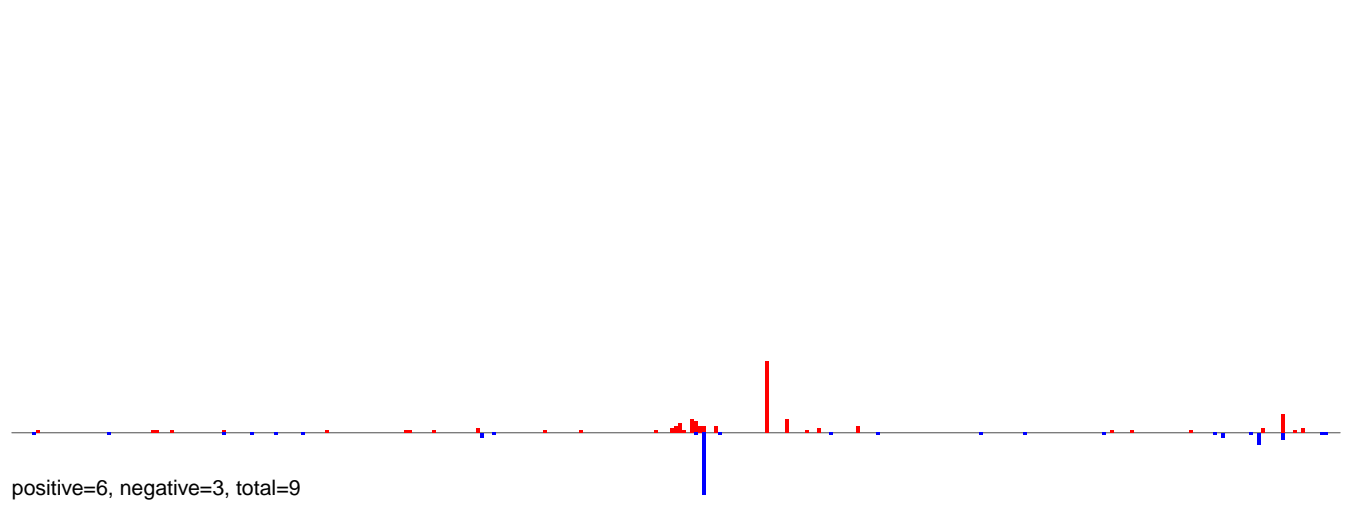
AeAlbo_C636_cells_rep_3.24_35.rep



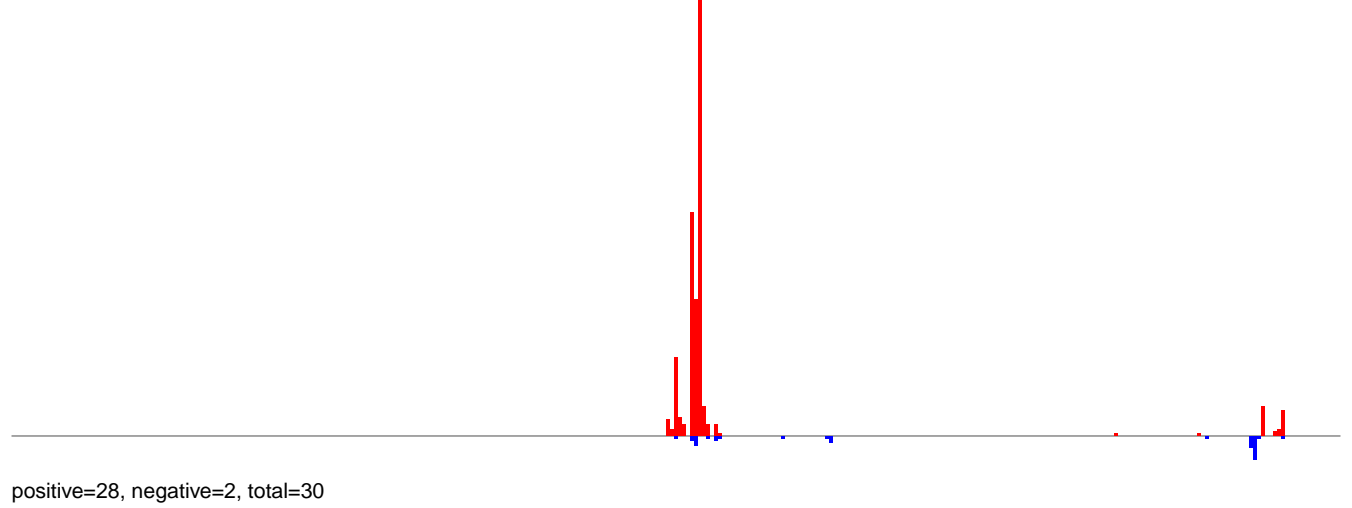
AeAlbo_C636_cells_rep_3.rep



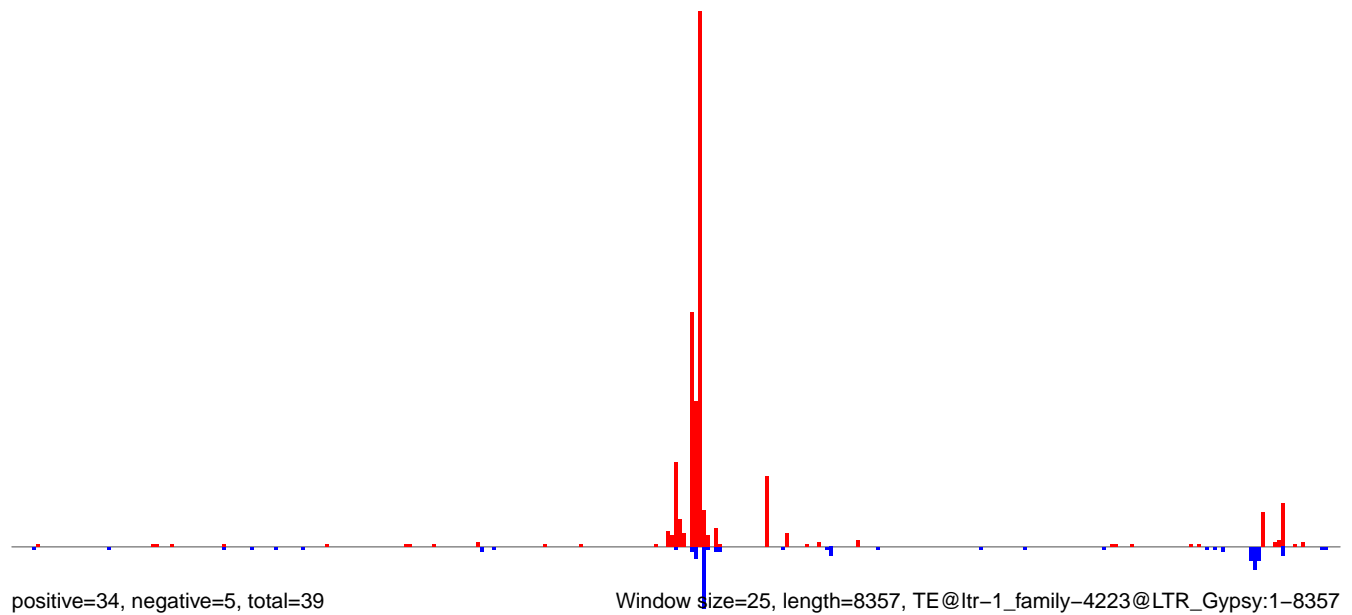
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

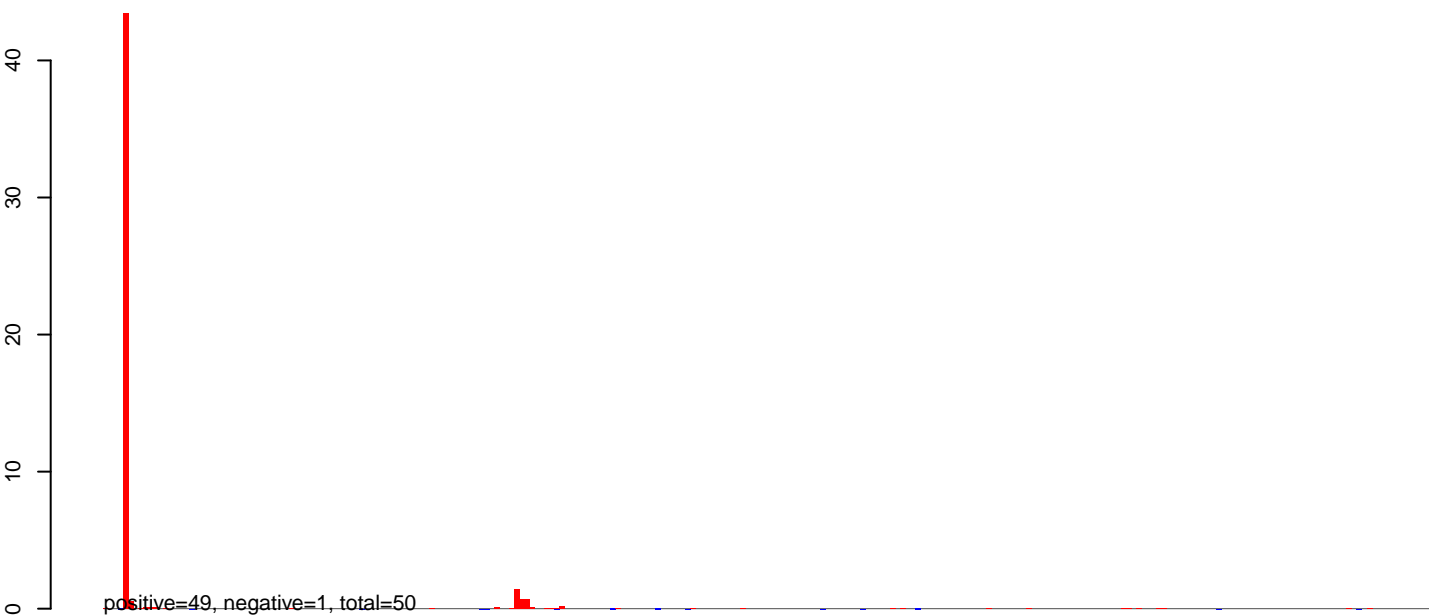


0 2000 4000 6000 8000

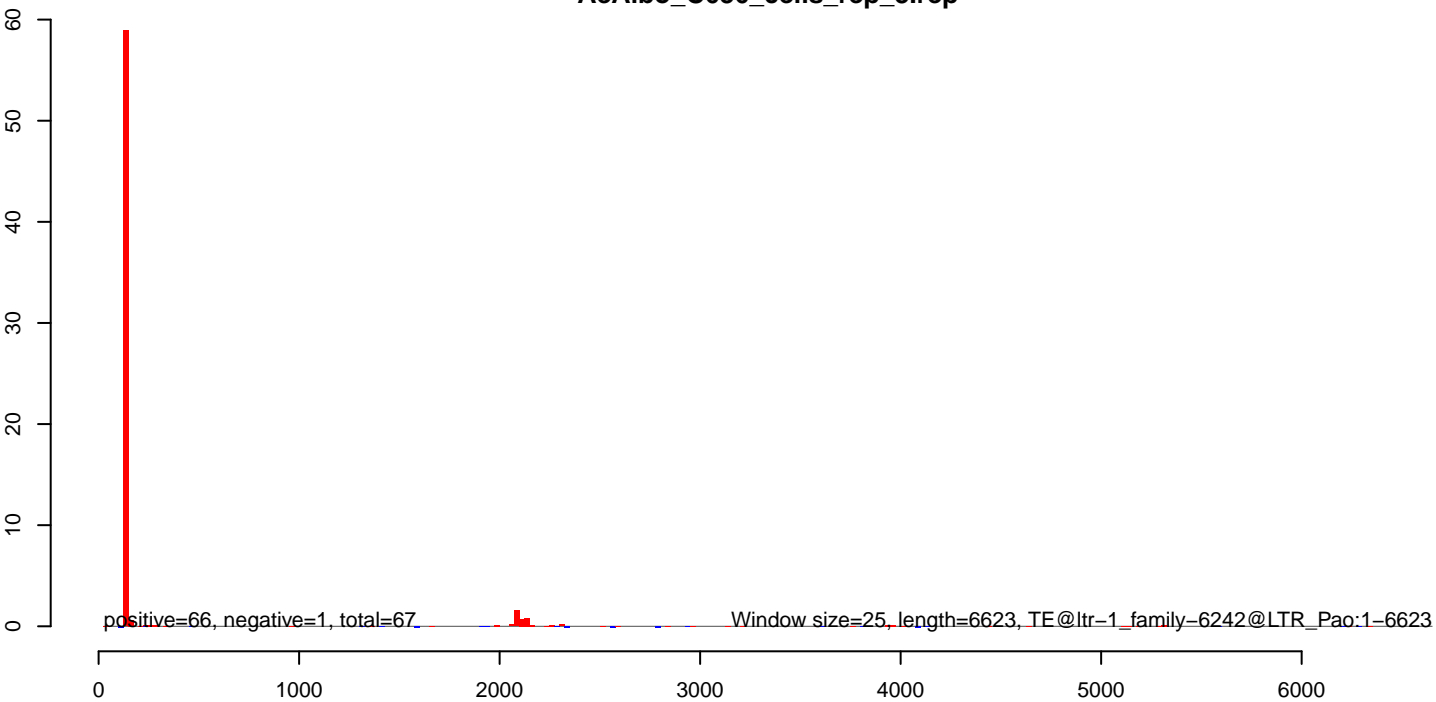
AeAlbo_C636_cells_rep_3.18_23.rep



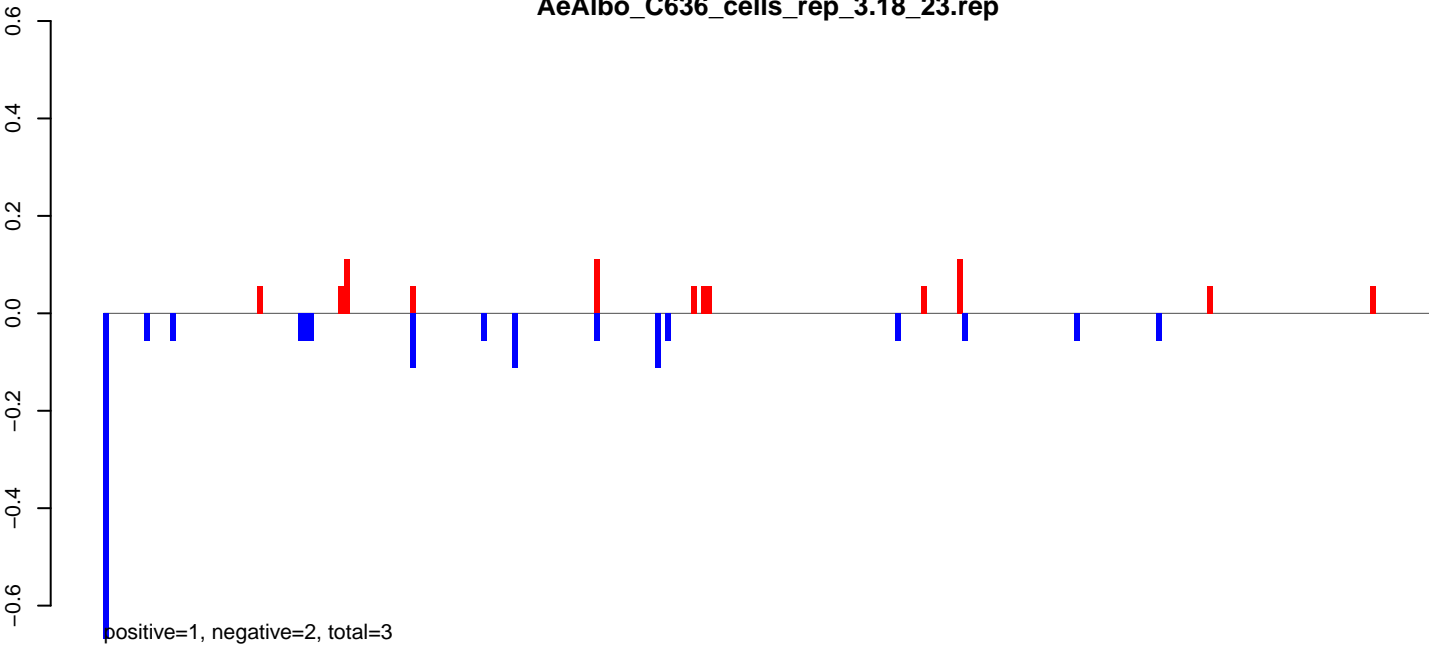
AeAlbo_C636_cells_rep_3.24_35.rep



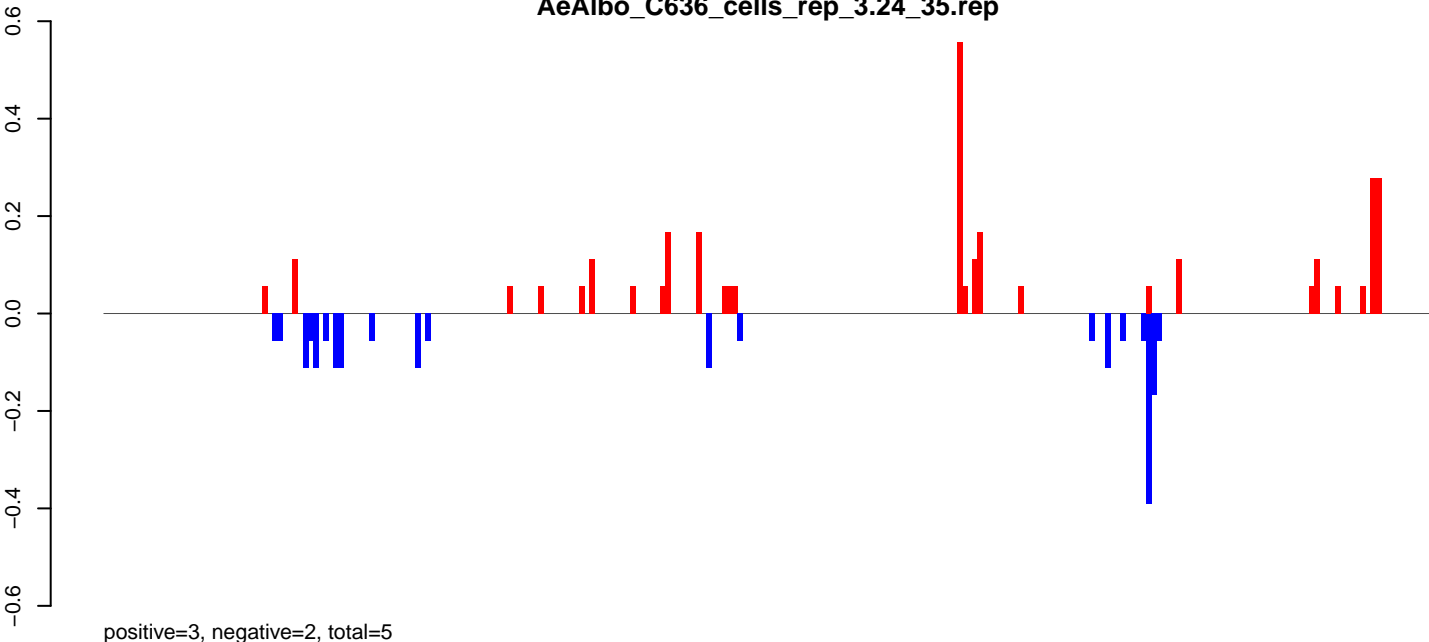
AeAlbo_C636_cells_rep_3.rep



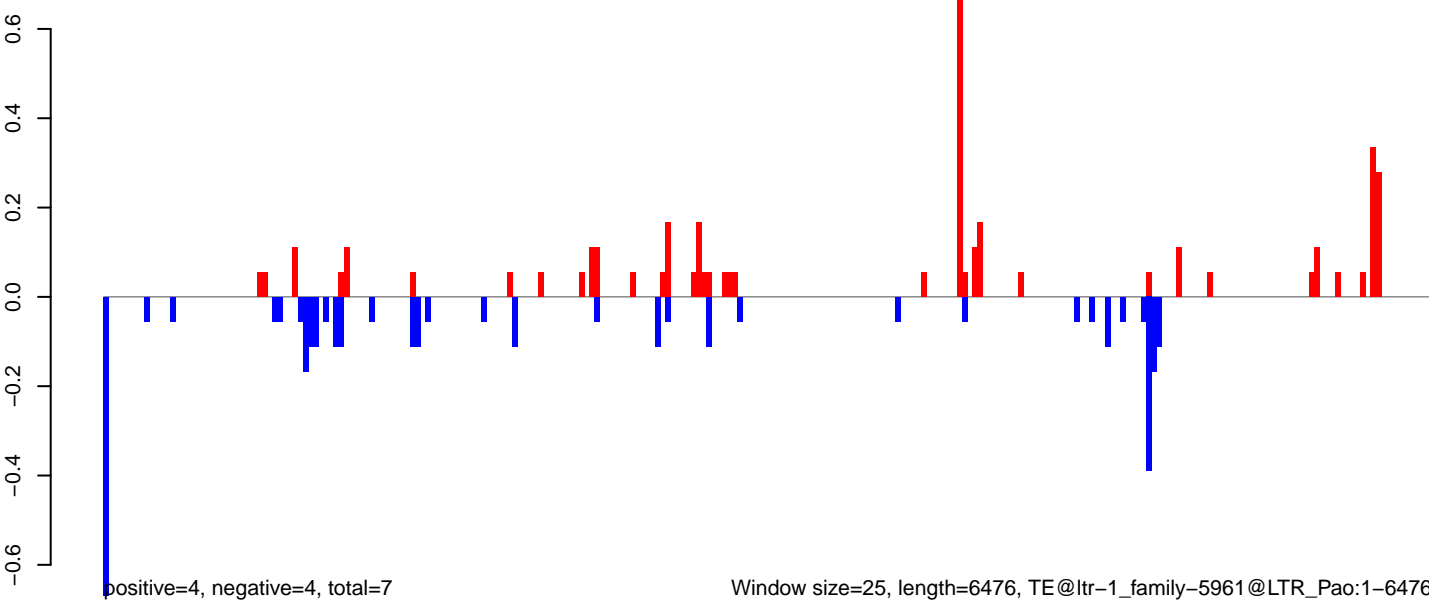
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

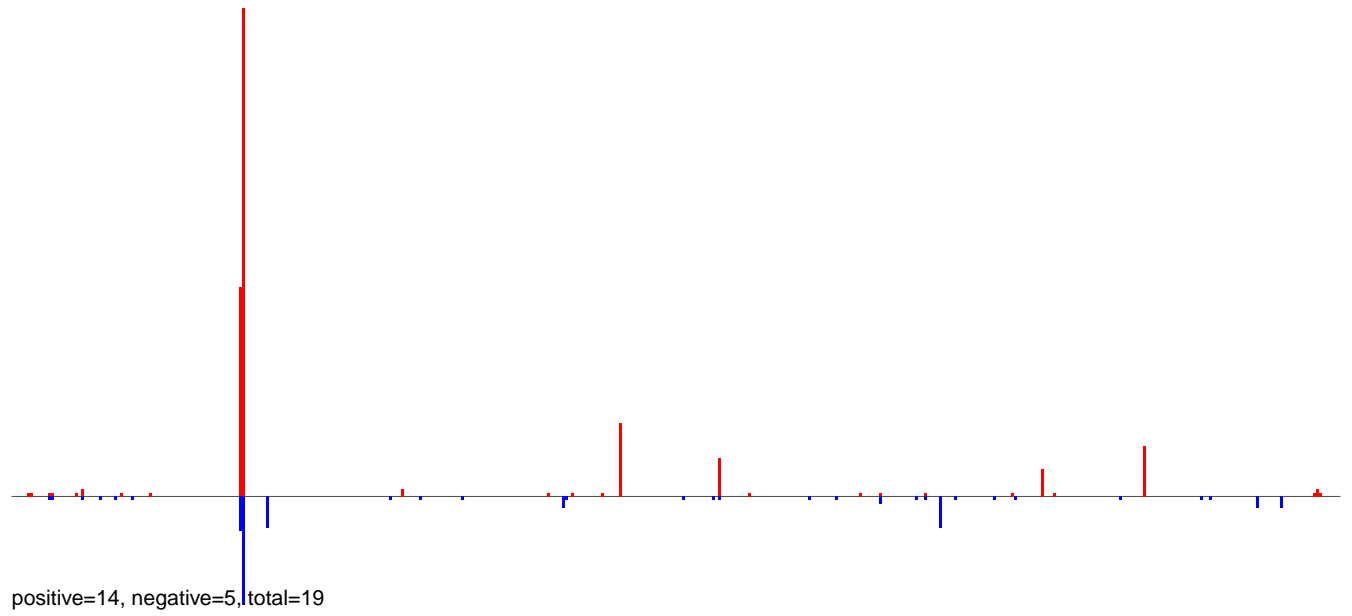


AeAlbo_C636_cells_rep_3.rep

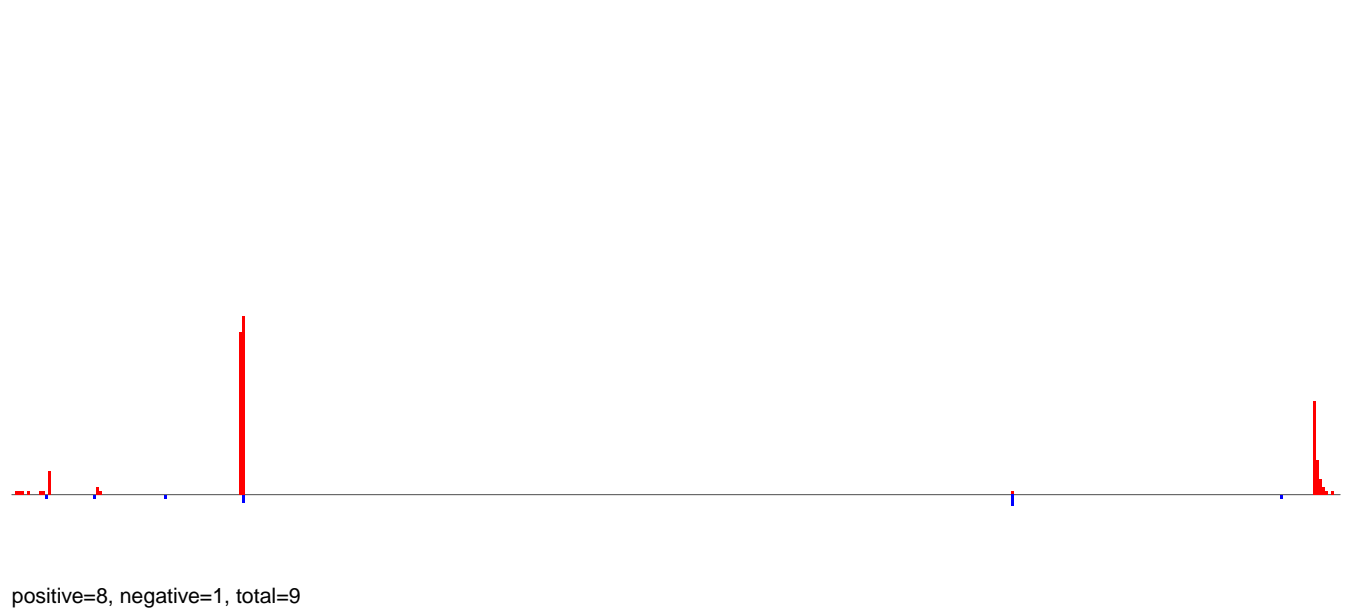


Window size=25, length=6476, TE@ltr-1_family-5961@LTR_Pao:1-6476

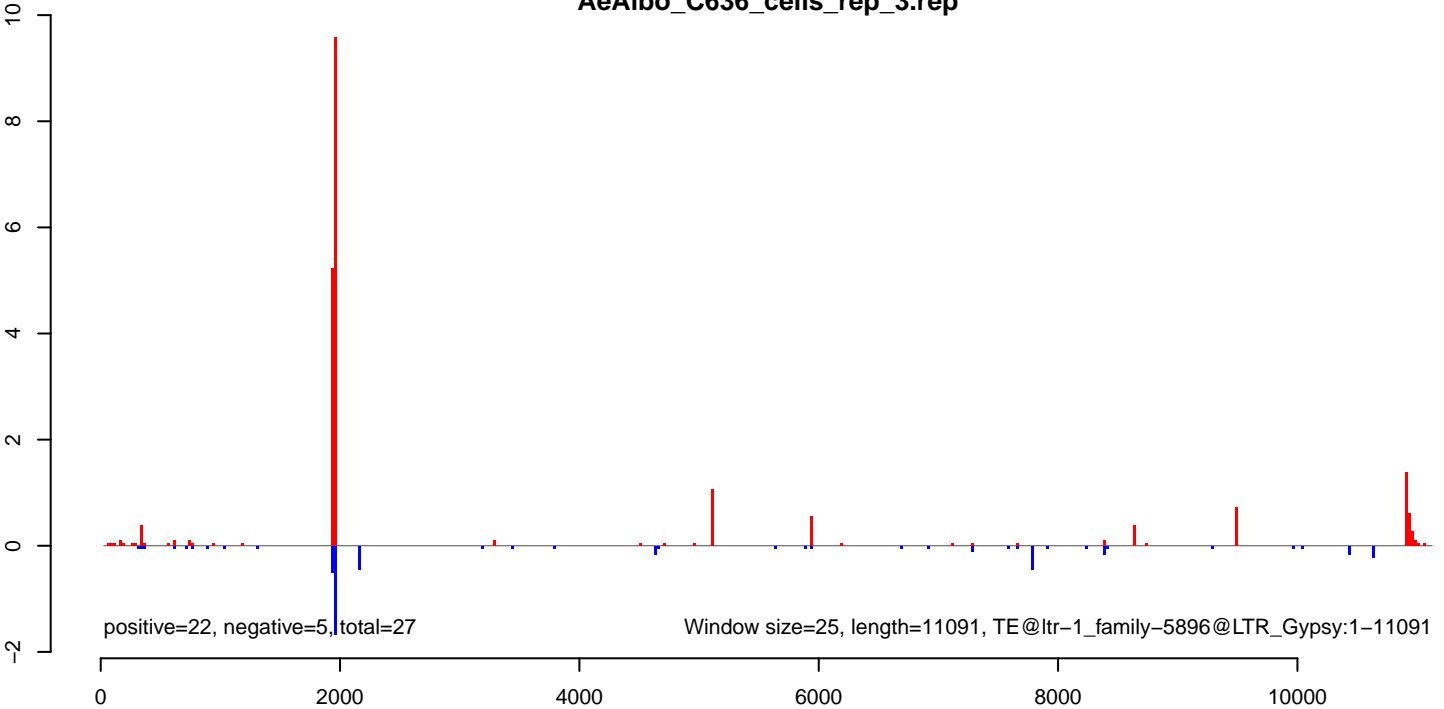
AeAlbo_C636_cells_rep_3.18_23.rep



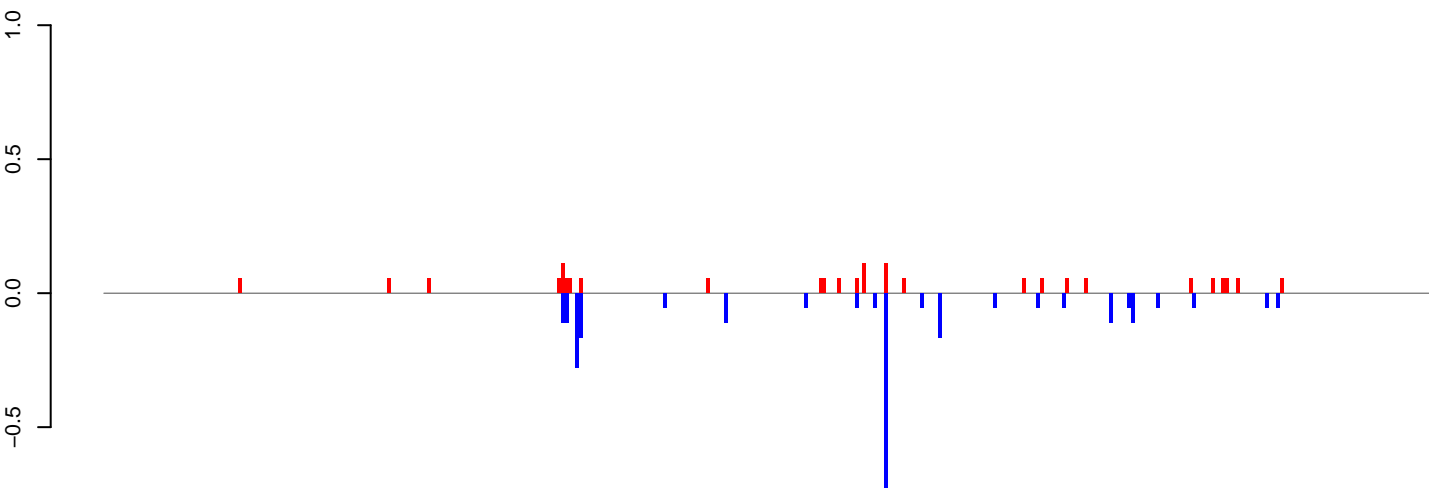
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

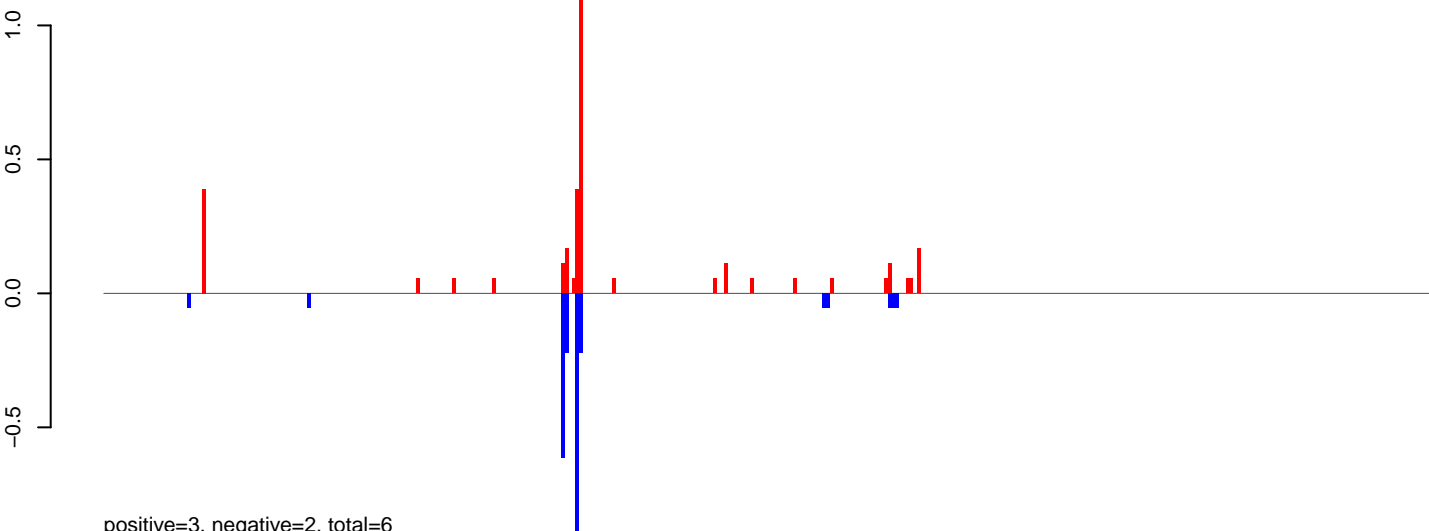


AeAlbo_C636_cells_rep_3.18_23.rep



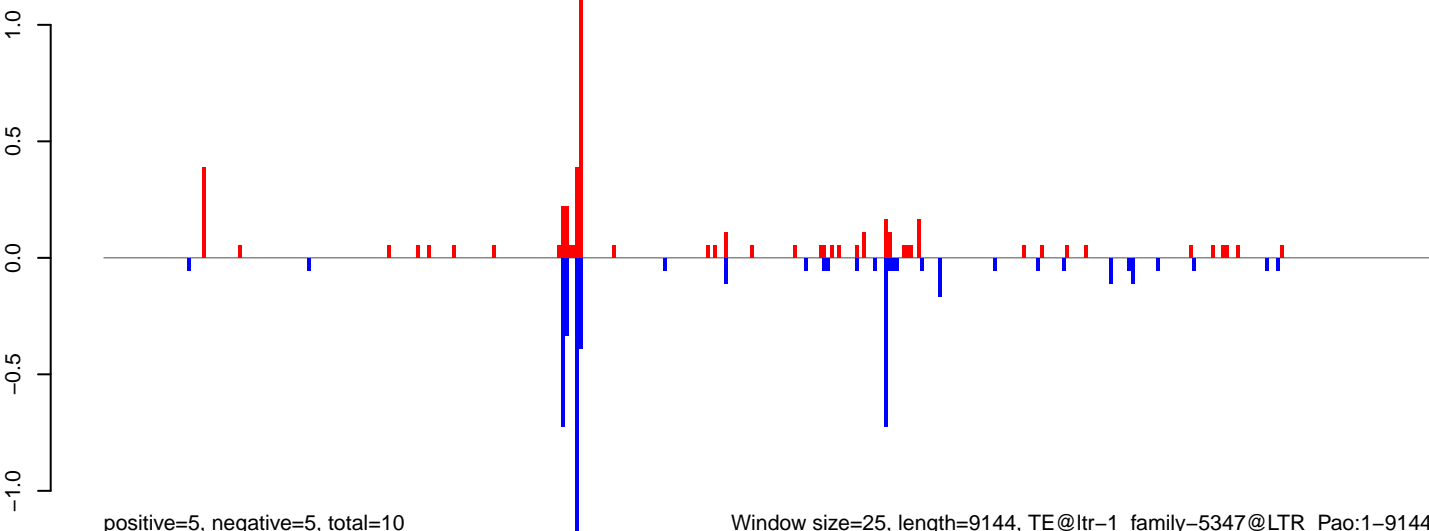
positive=2, negative=3, total=4

AeAlbo_C636_cells_rep_3.24_35.rep



positive=3, negative=2, total=6

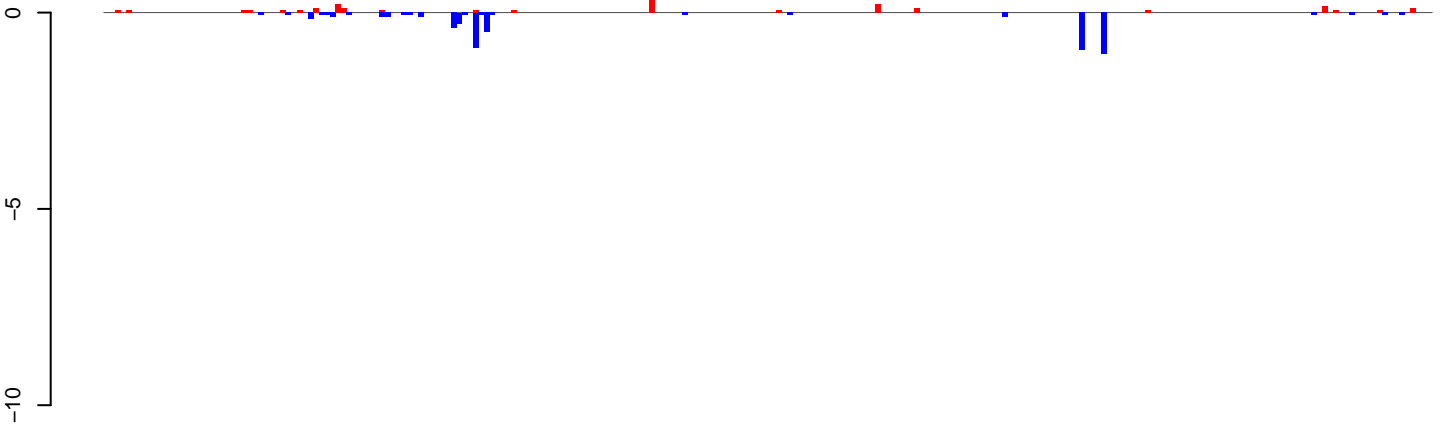
AeAlbo_C636_cells_rep_3.rep



positive=5, negative=5, total=10

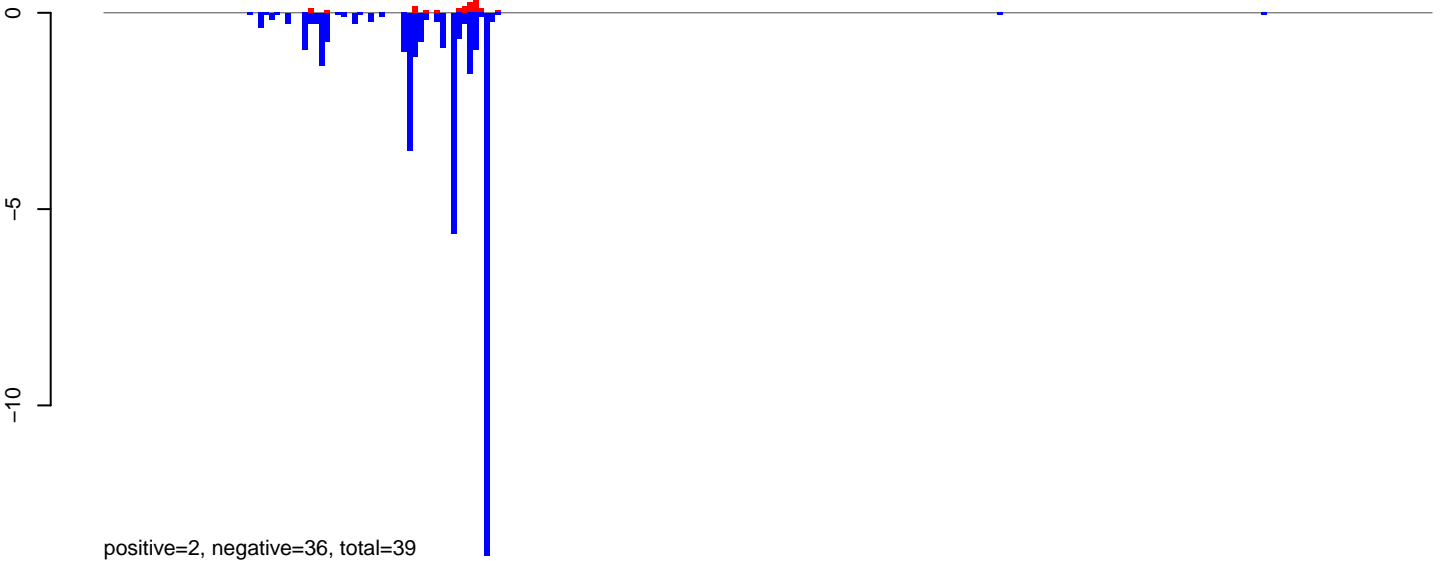
Window size=25, length=9144, TE@ltr-1_family-5347@LTR_Pao:1-9144

AeAlbo_C636_cells_rep_3.18_23.rep



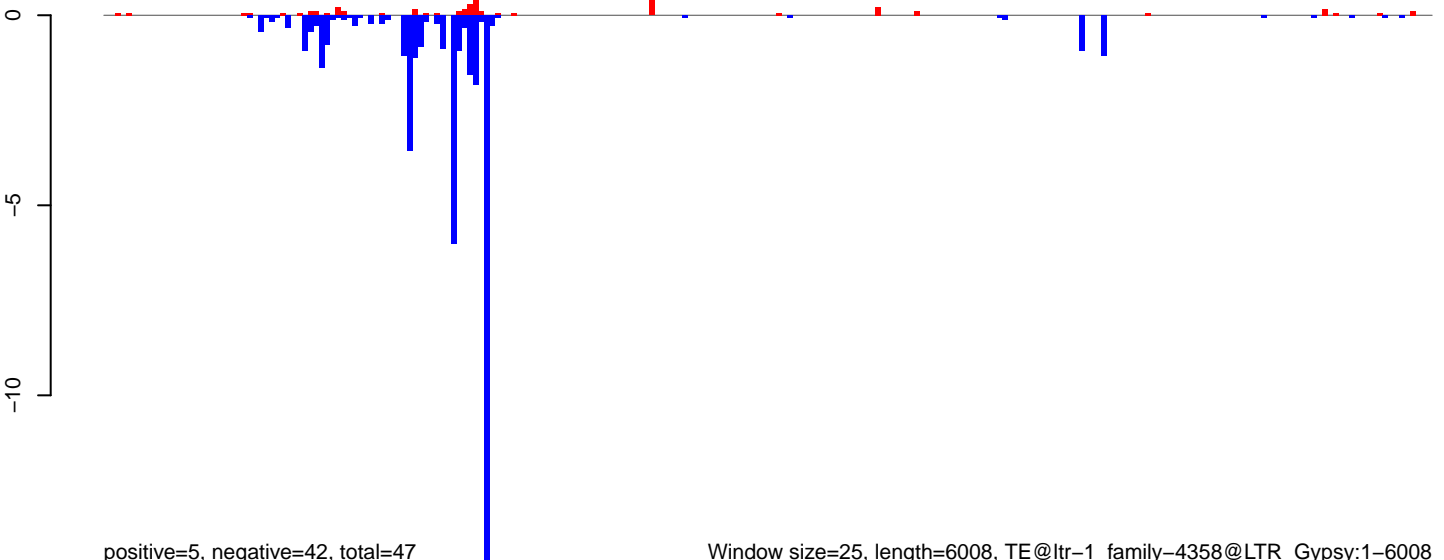
positive=3, negative=6, total=9

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=36, total=39

AeAlbo_C636_cells_rep_3.rep



positive=5, negative=42, total=47

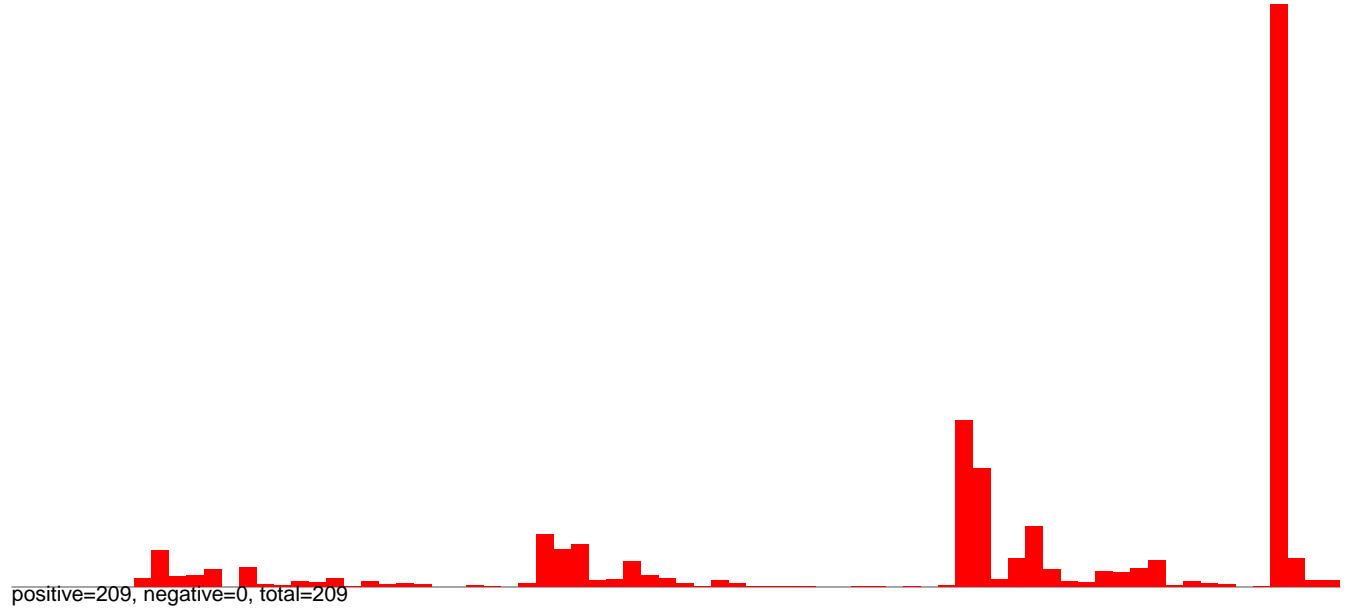
Window size=25, length=6008, TE@ltr-1_family-4358@LTR_Gypsy:1-6008

0 1000 2000 3000 4000 5000 6000

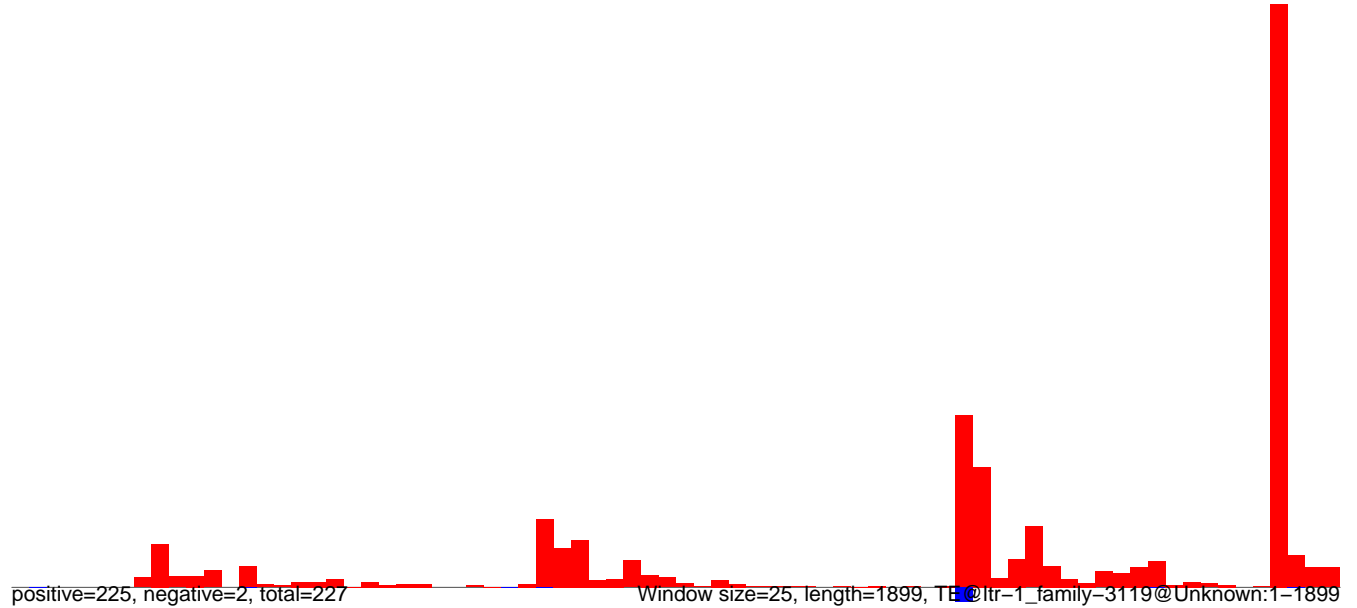
AeAlbo_C636_cells_rep_3.18_23.rep



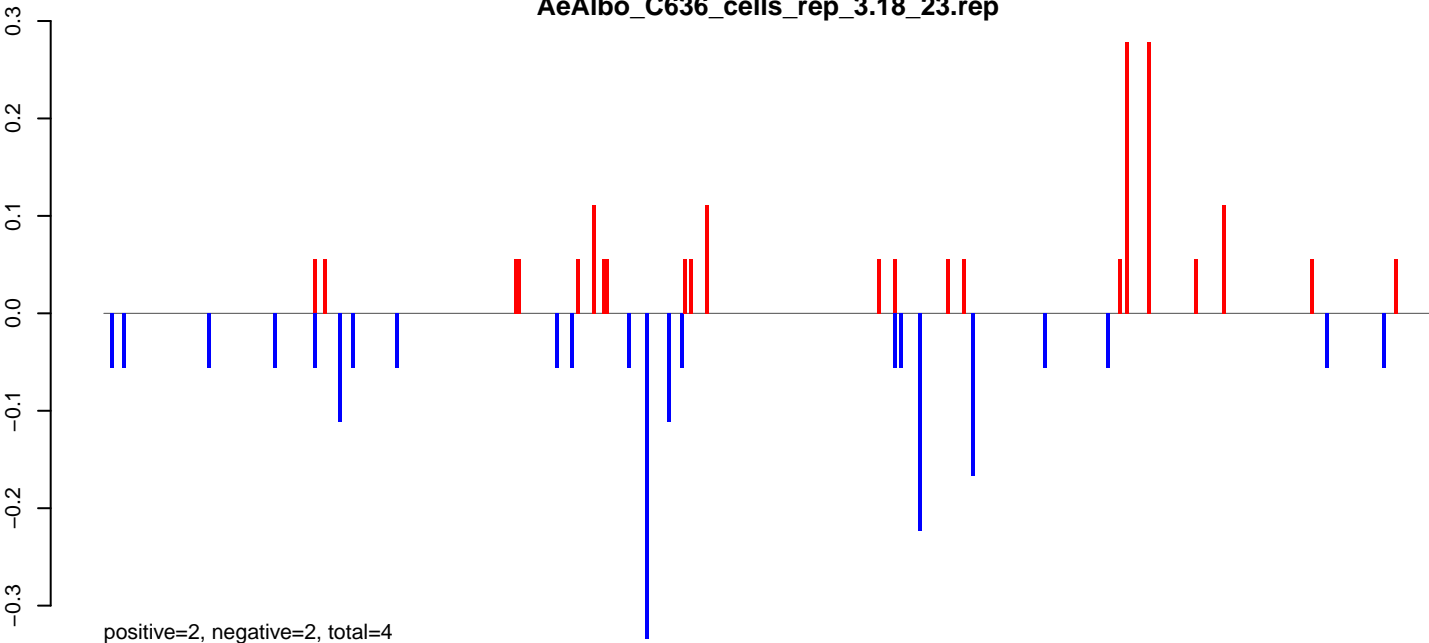
AeAlbo_C636_cells_rep_3.24_35.rep



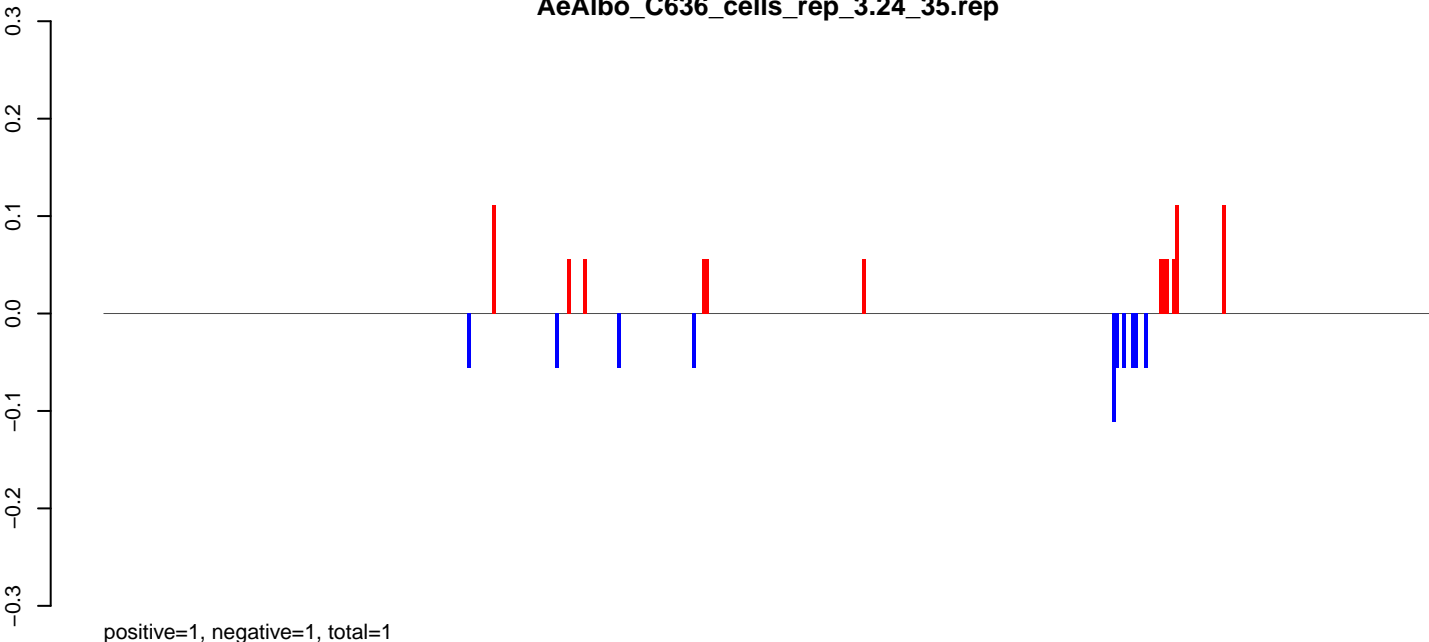
AeAlbo_C636_cells_rep_3.rep



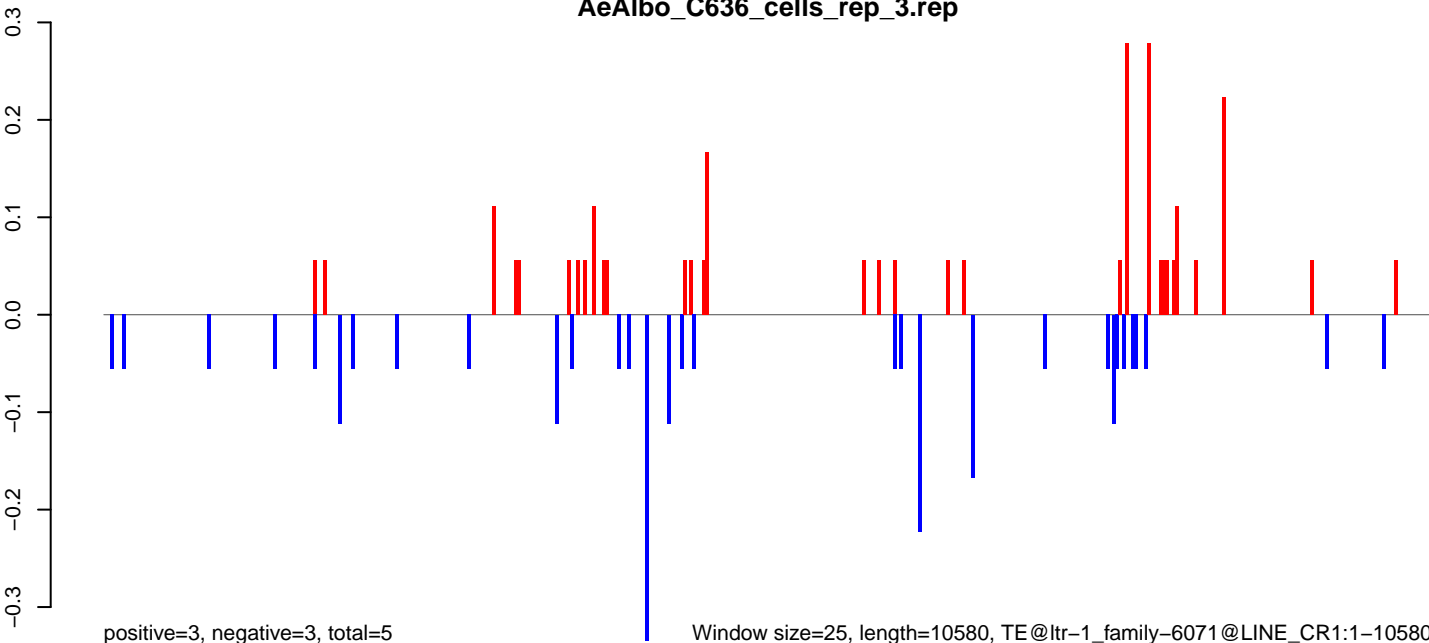
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

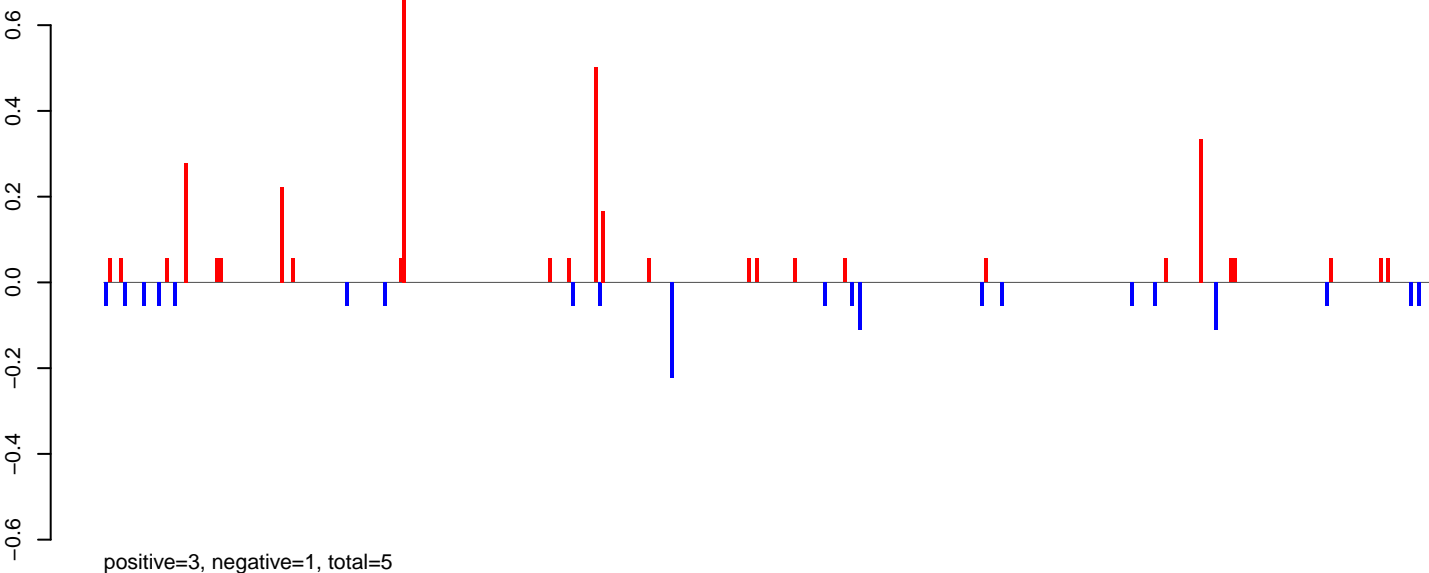


AeAlbo_C636_cells_rep_3.rep

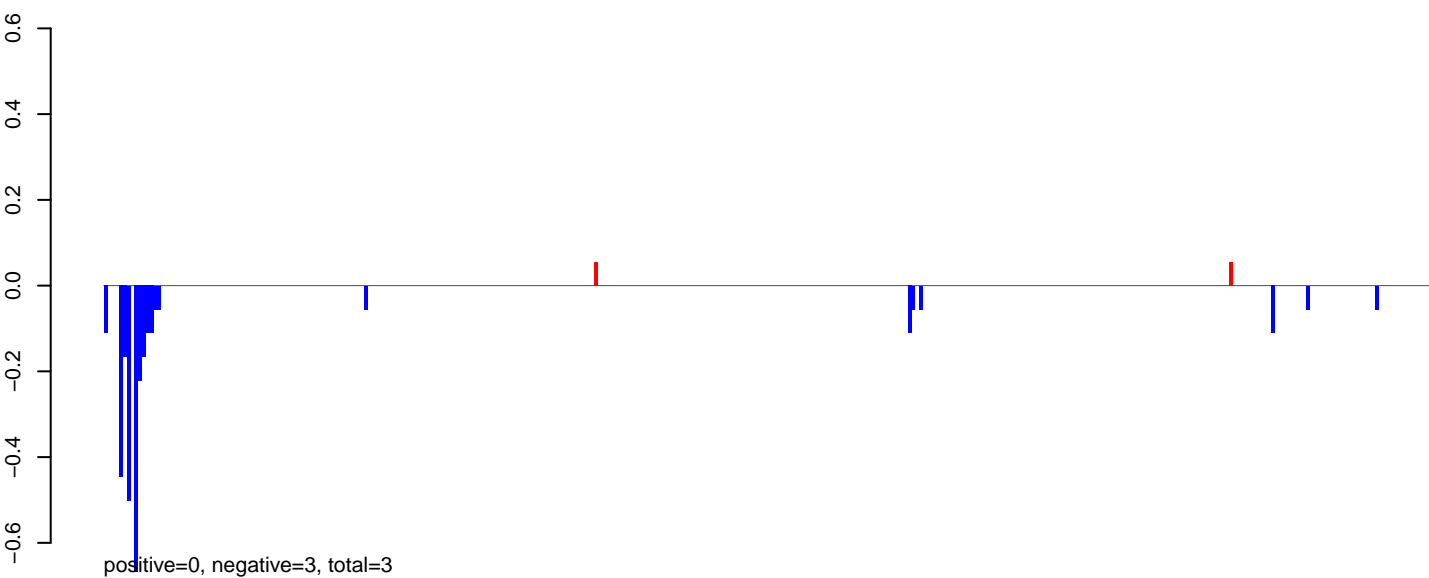


0 2000 4000 6000 8000 10000

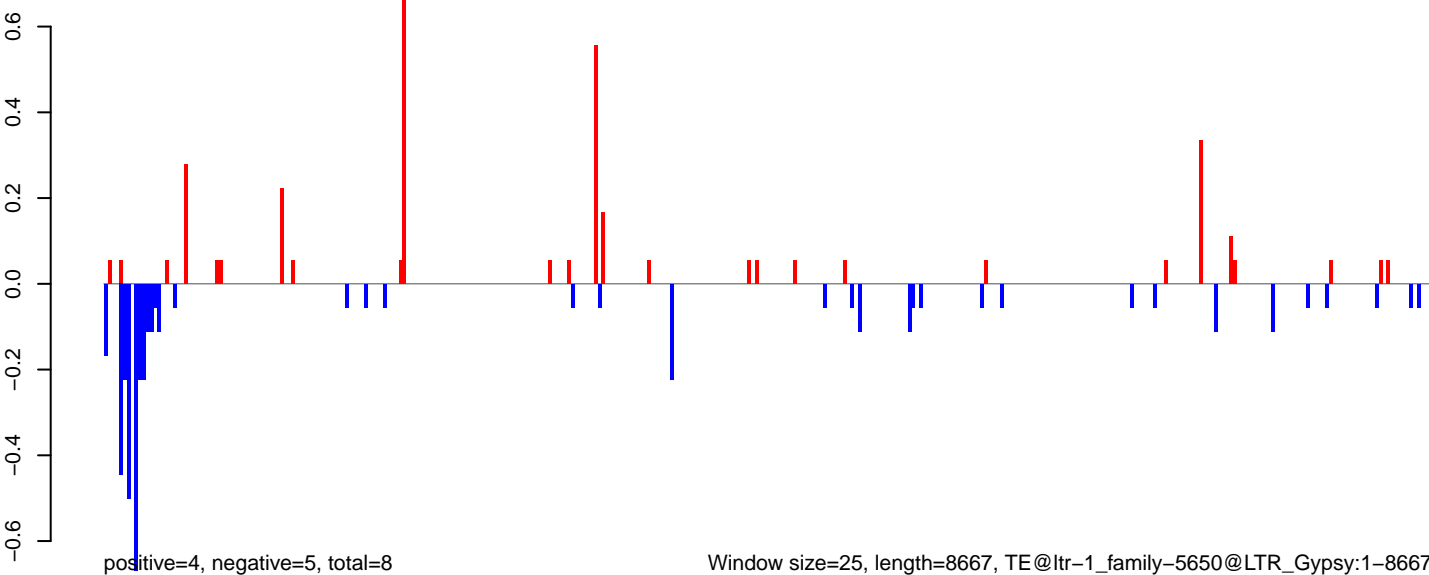
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



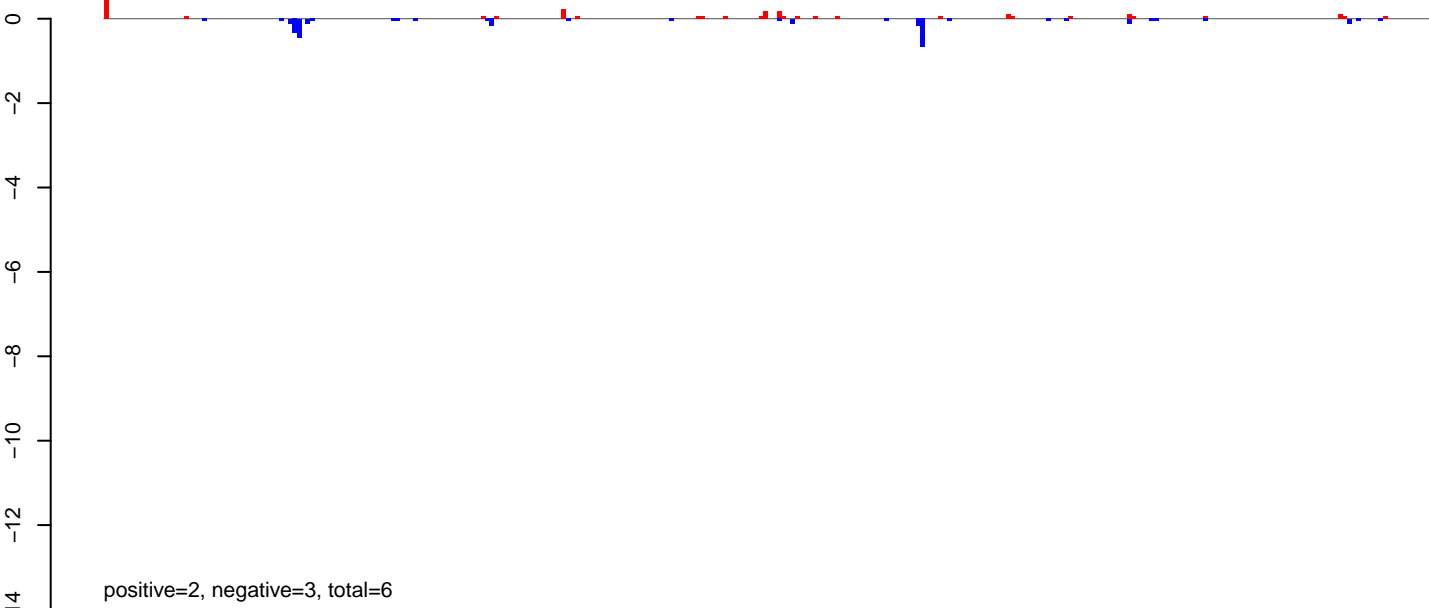
AeAlbo_C636_cells_rep_3.rep



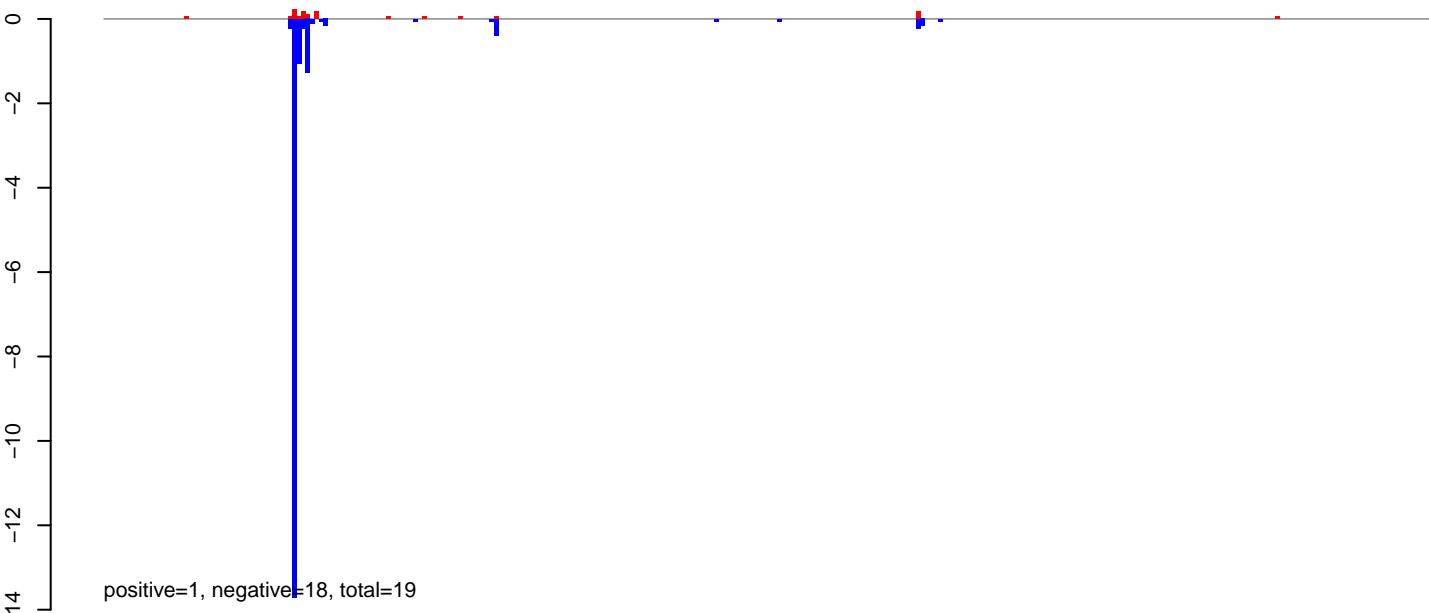
Window size=25, length=8667, TE@ltr-1_family-5650@LTR_Gypsy:1-8667

0 2000 4000 6000 8000

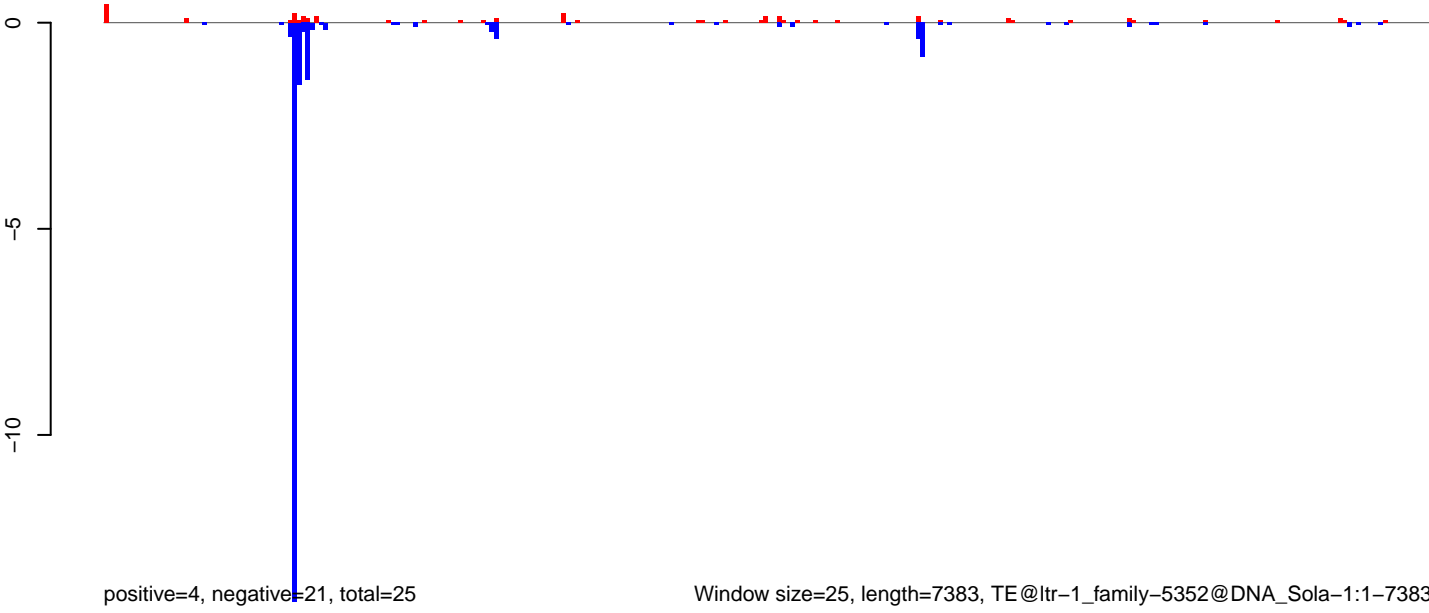
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



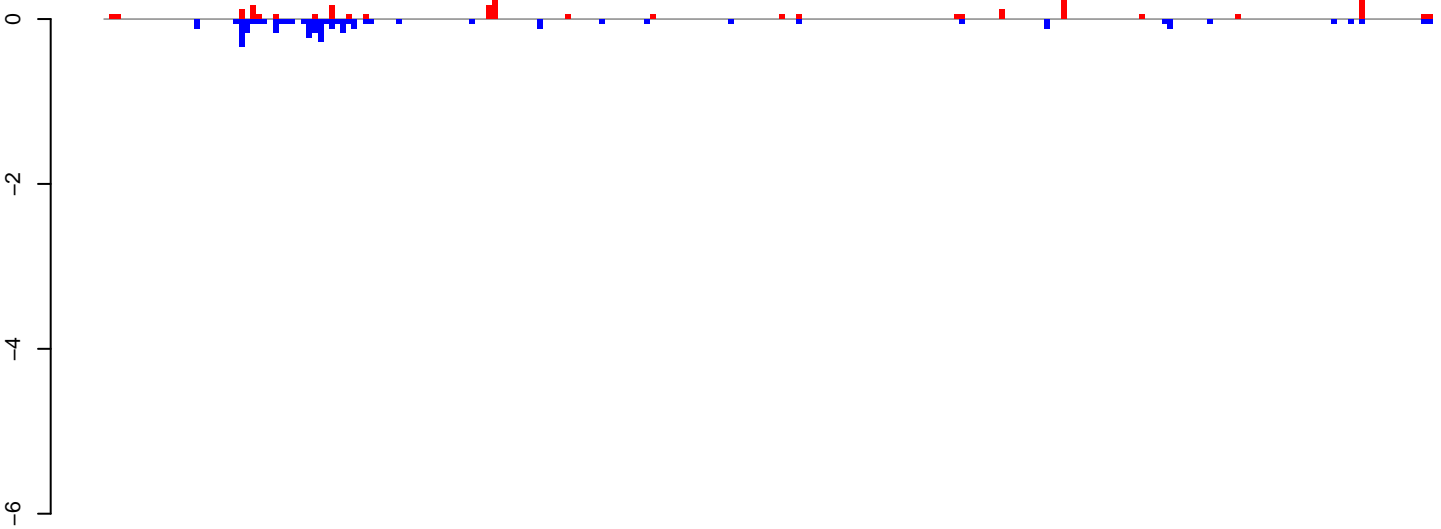
AeAlbo_C636_cells_rep_3.rep



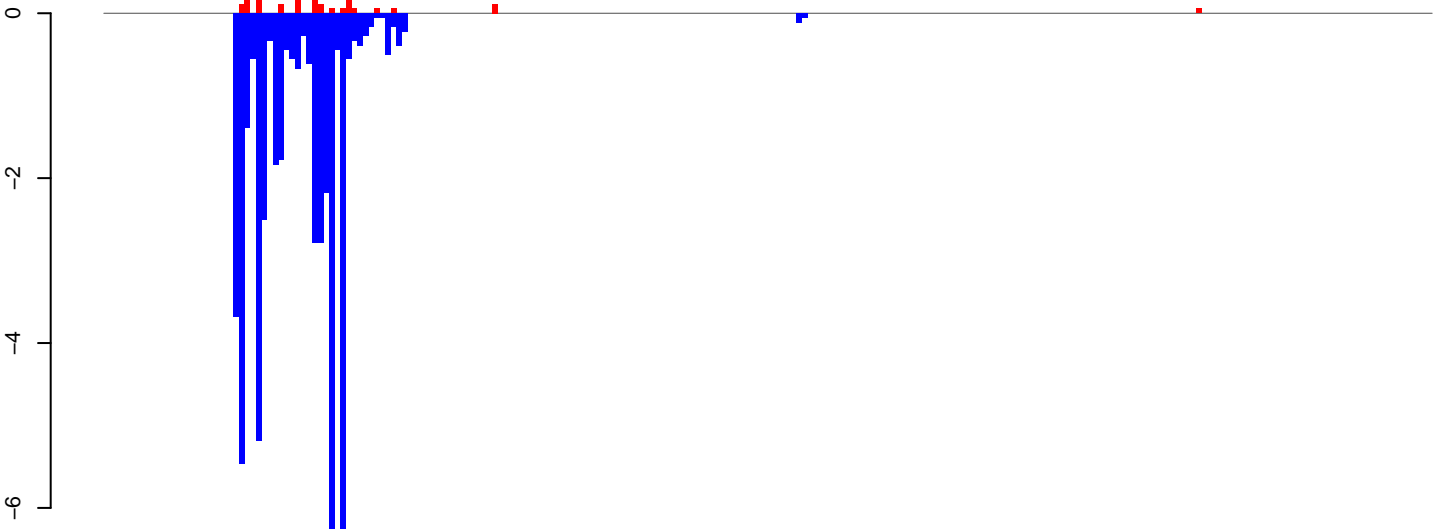
Window size=25, length=7383, TE@ltr-1_family-5352@DNA_Sola-1:1-7383

0 2000 4000 6000

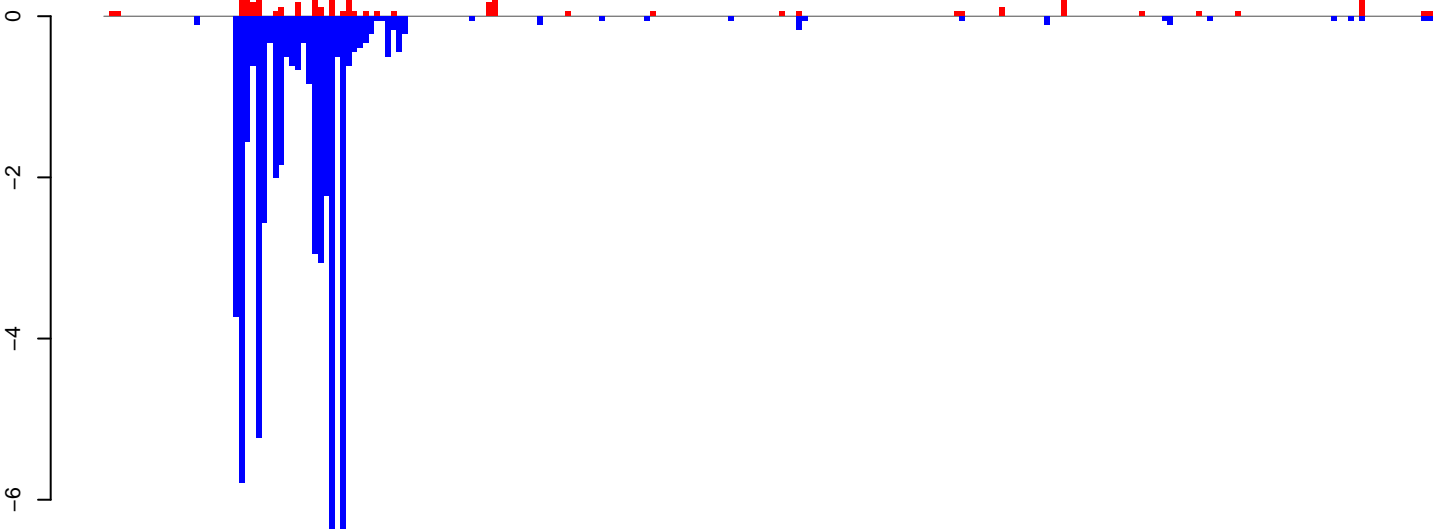
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



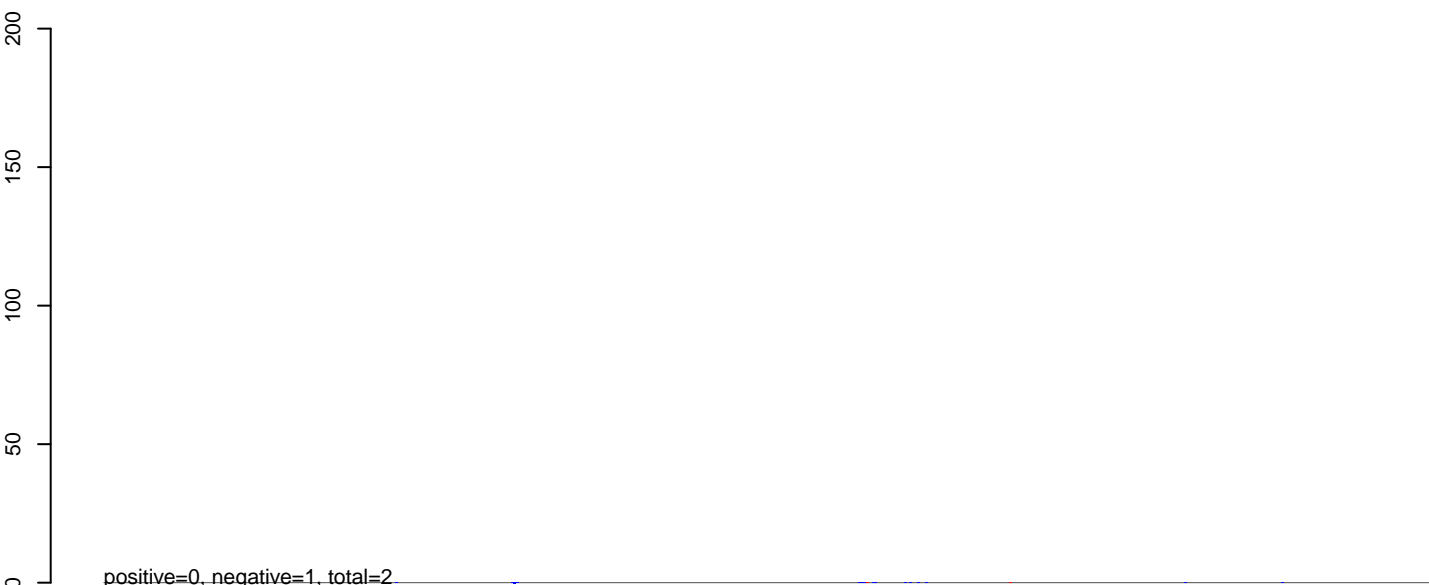
Window size=25, length=5897, TE@ltr-1_family-5257@LTR_Gypsy:1-5897

0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



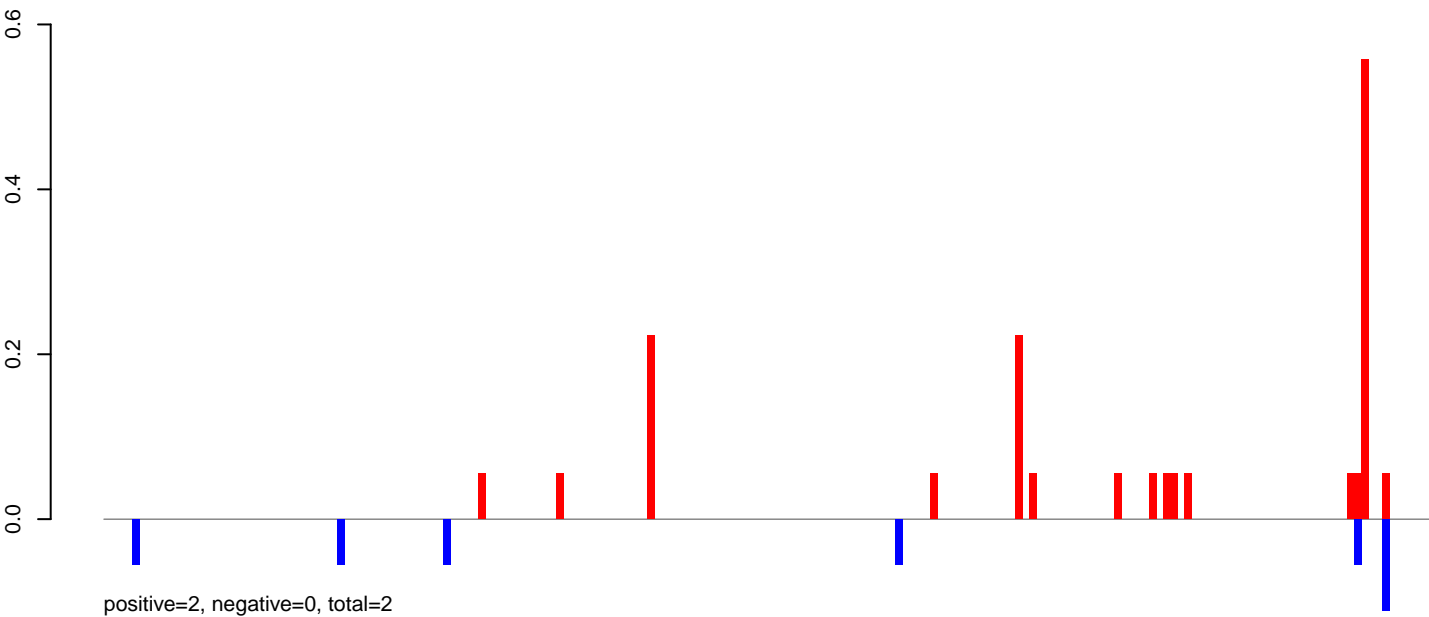
AeAlbo_C636_cells_rep_3.24_35.rep



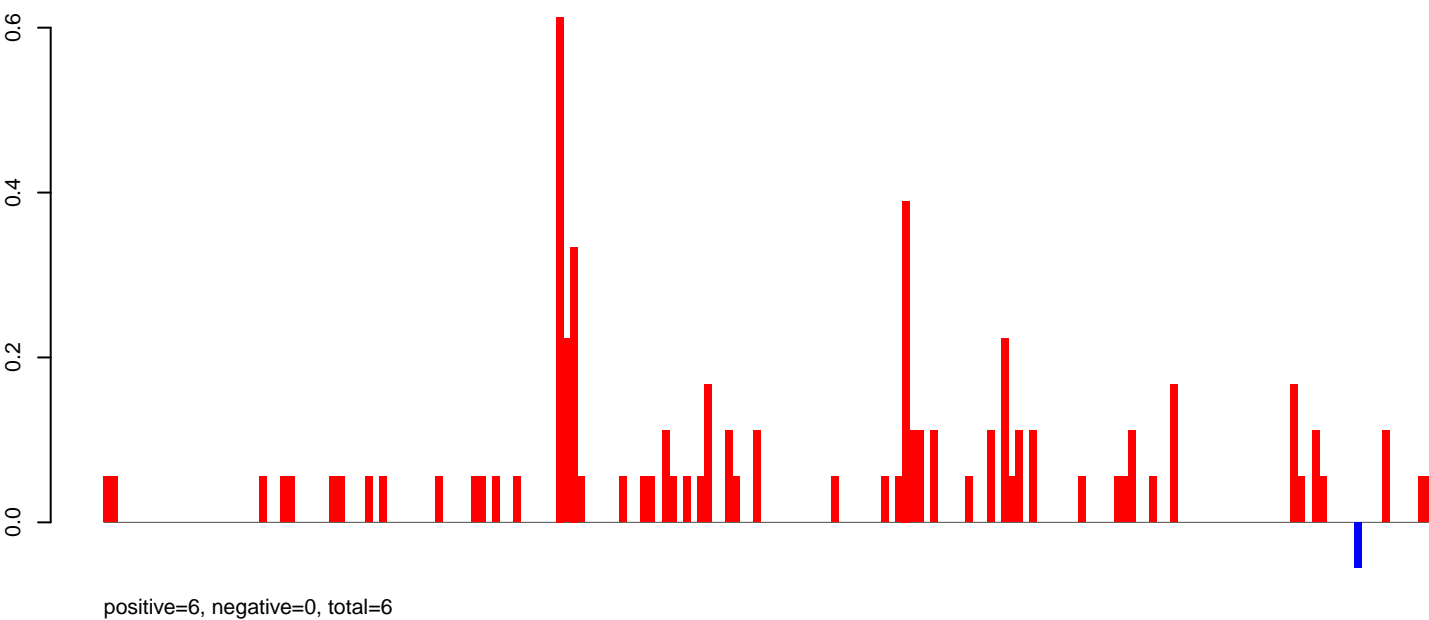
AeAlbo_C636_cells_rep_3.rep



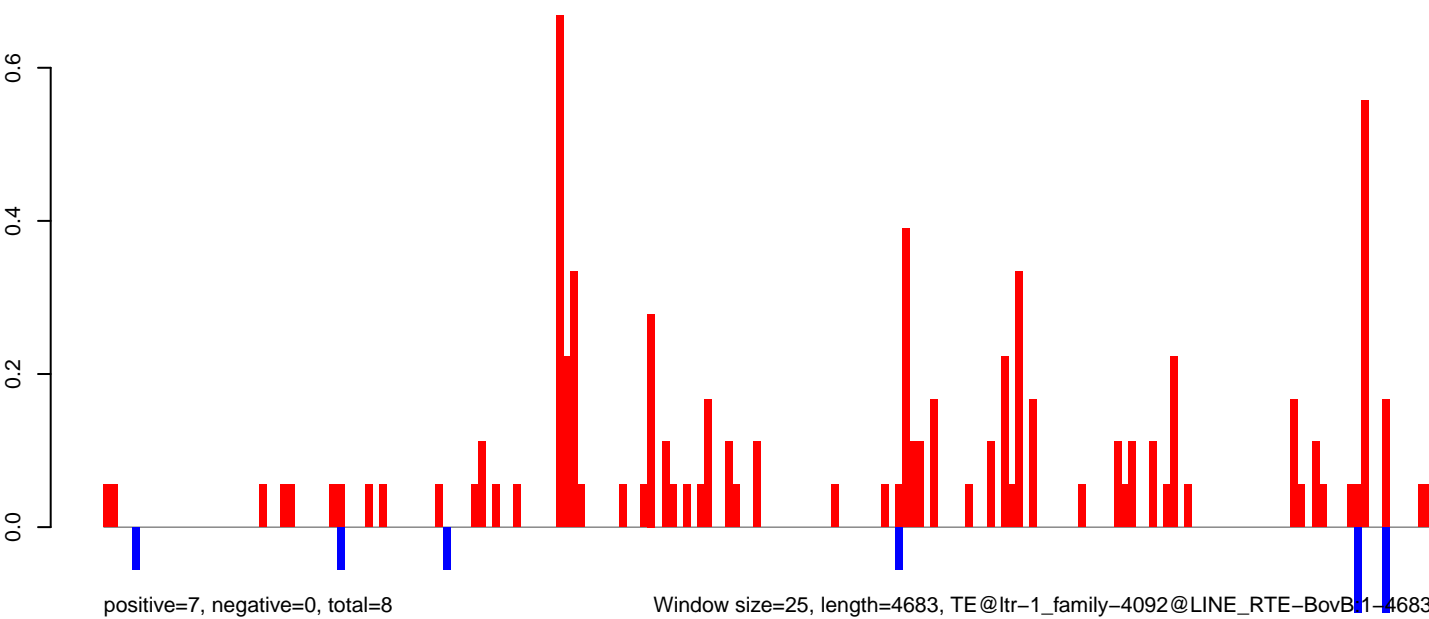
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



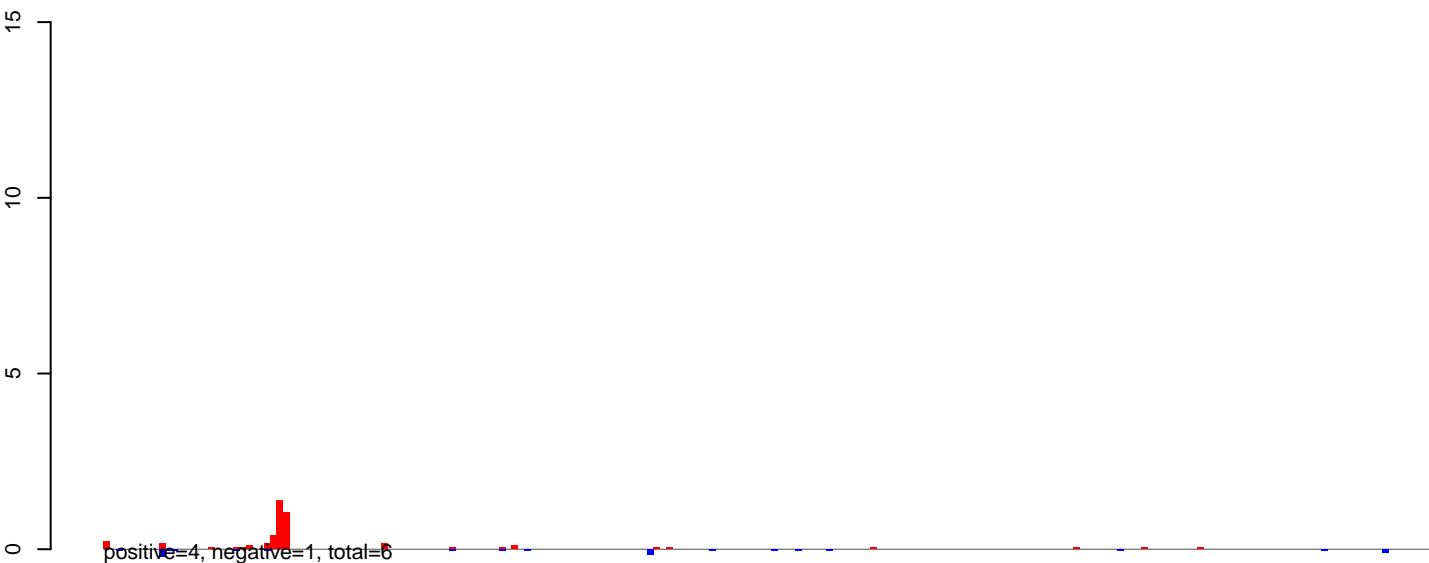
AeAlbo_C636_cells_rep_3.rep



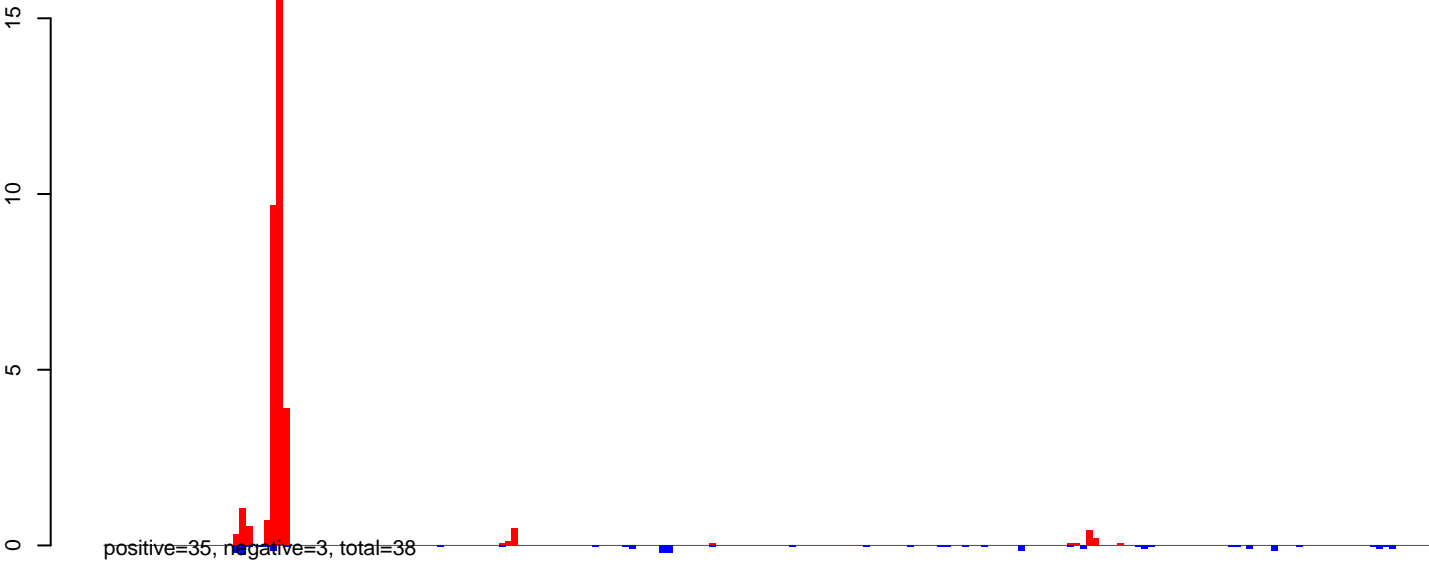
Window size=25, length=4683, TE@ltr-1_family-4092@LINE RTE-BovB1-4683

0 1000 2000 3000 4000

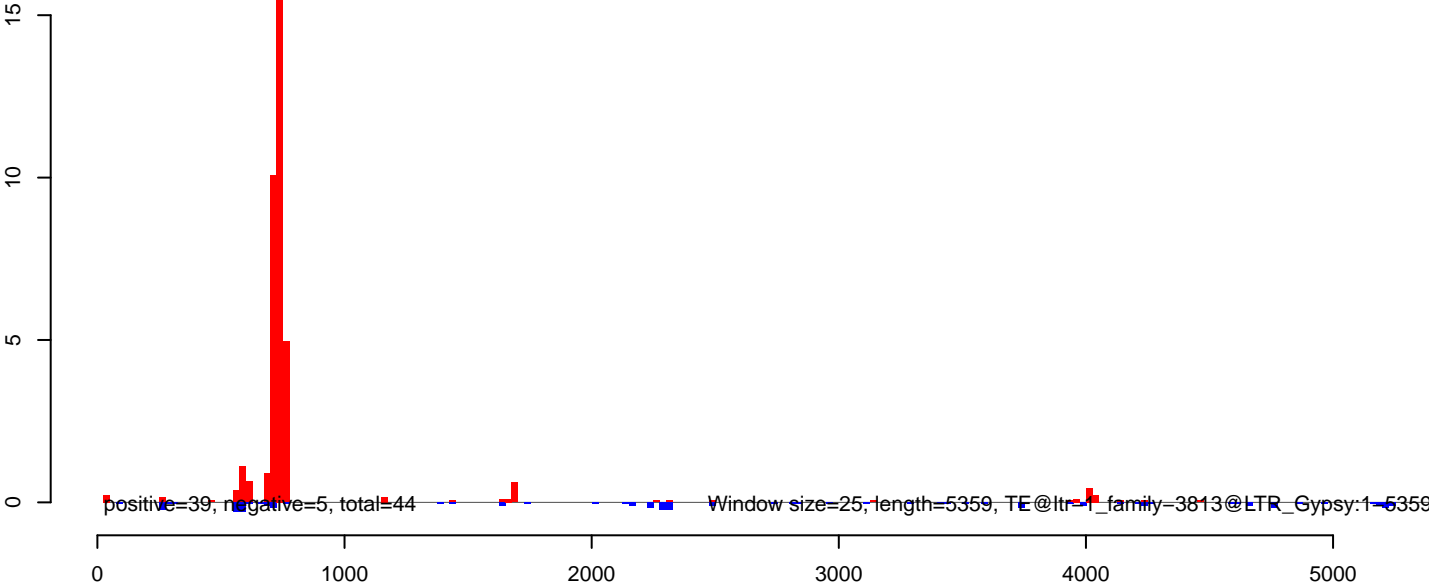
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



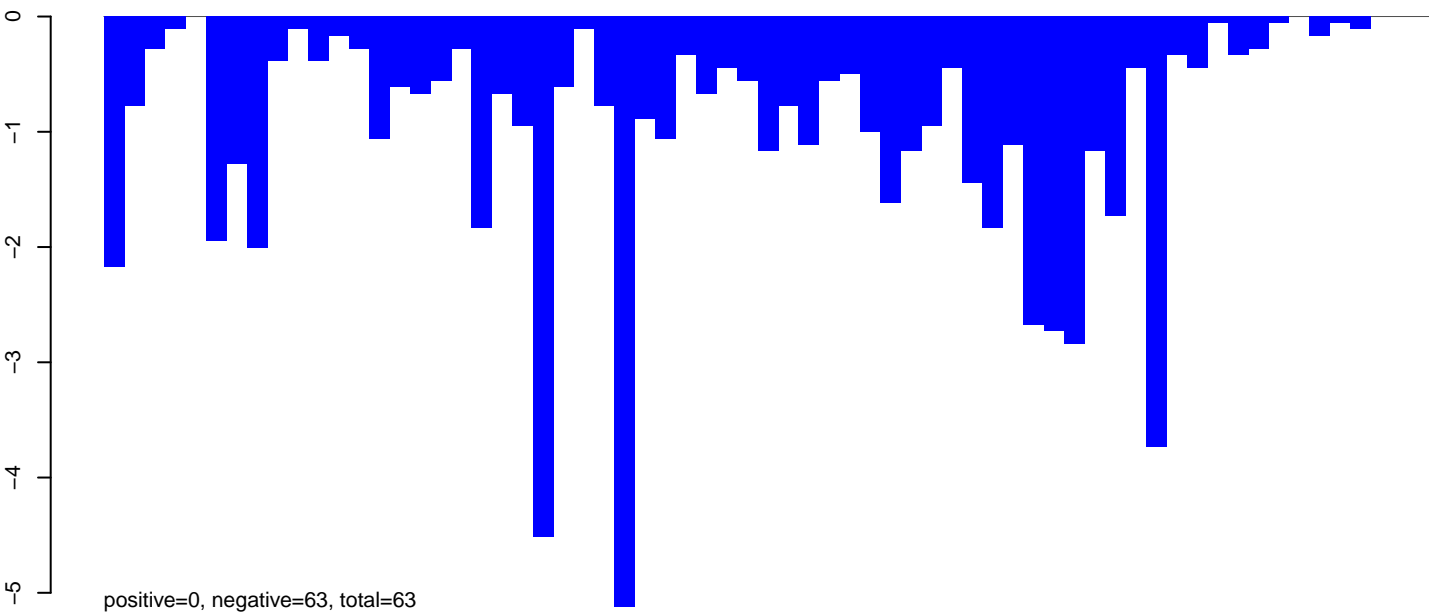
AeAlbo_C636_cells_rep_3.rep



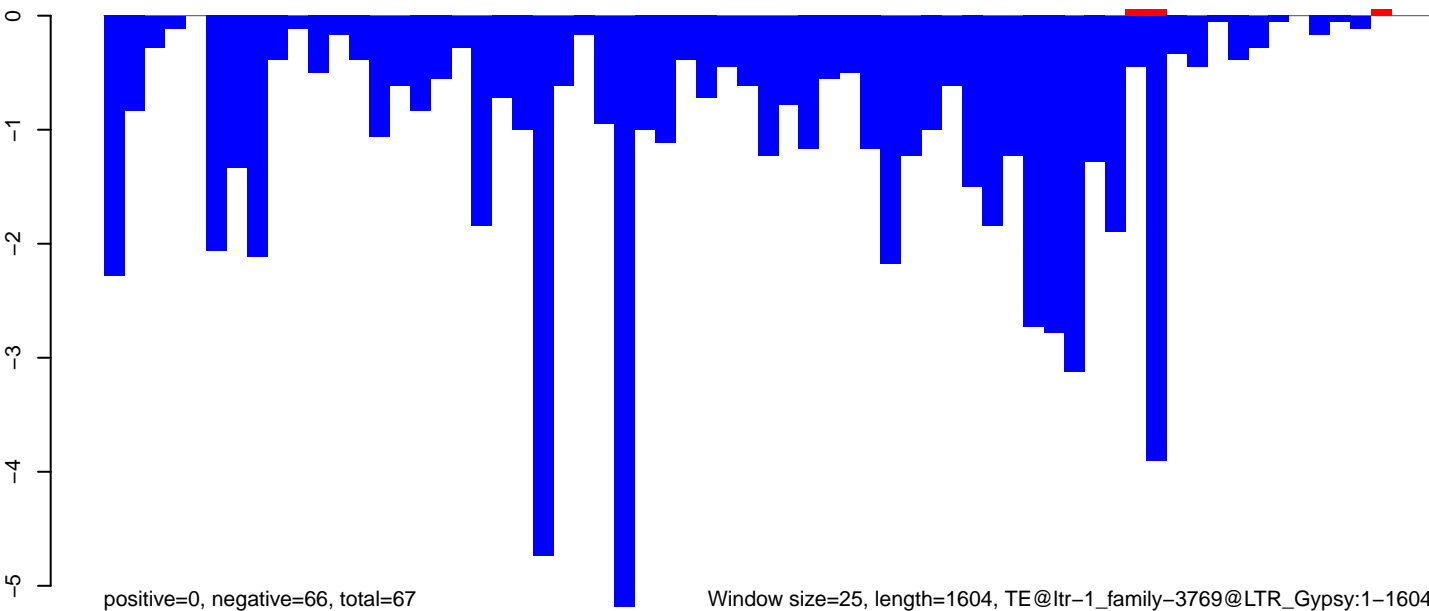
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



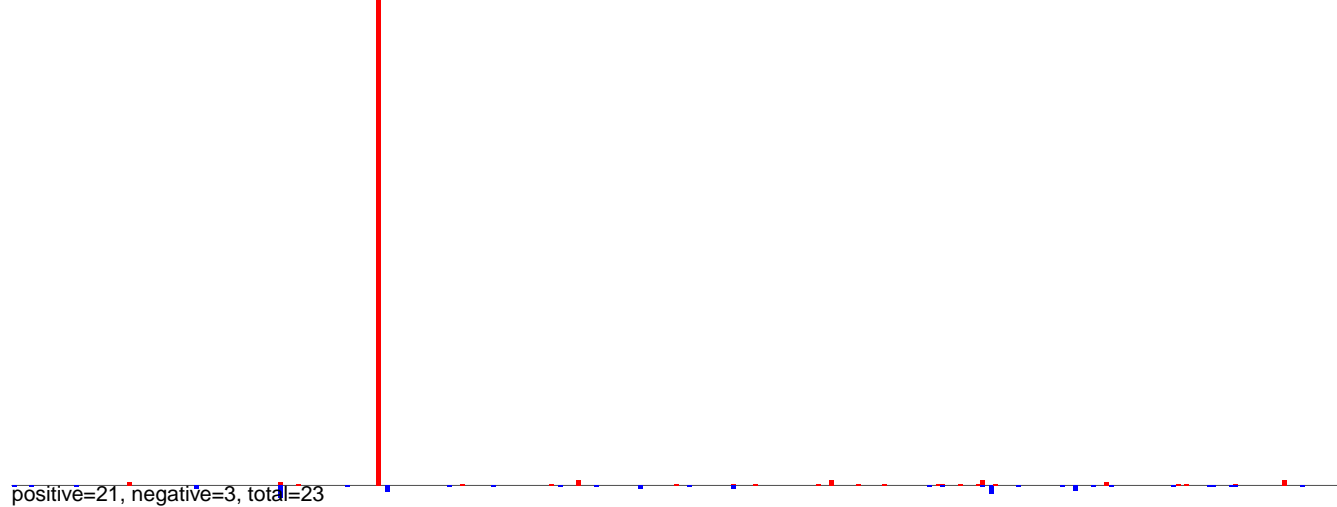
AeAlbo_C636_cells_rep_3.rep



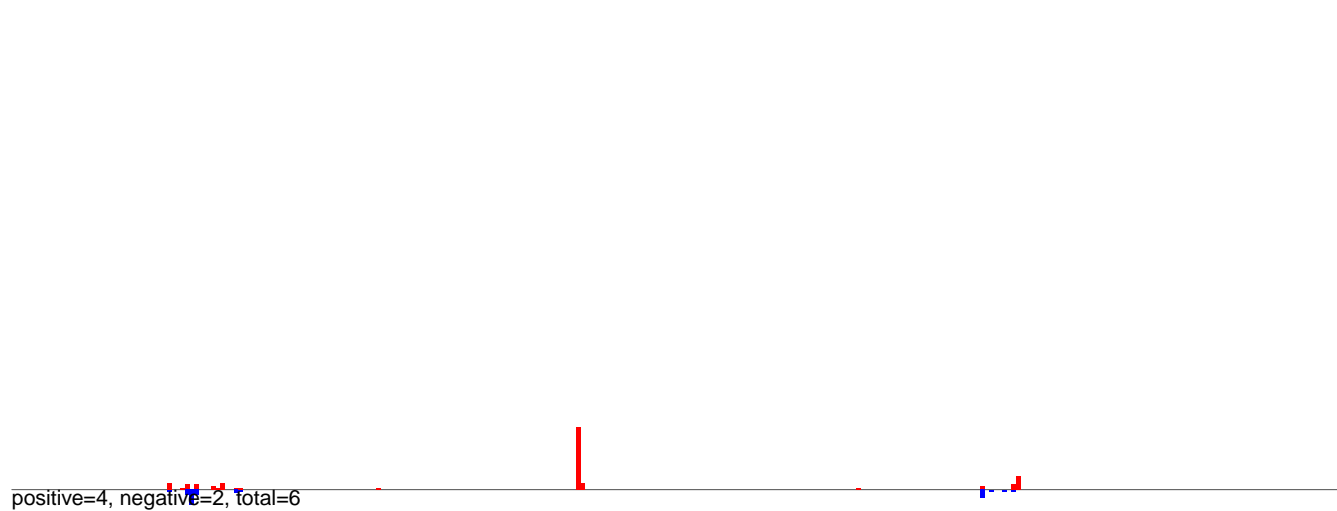
Window size=25, length=1604, TE@ltr-1_family-3769@LTR_Gypsy:1-1604

0 500 1000 1500

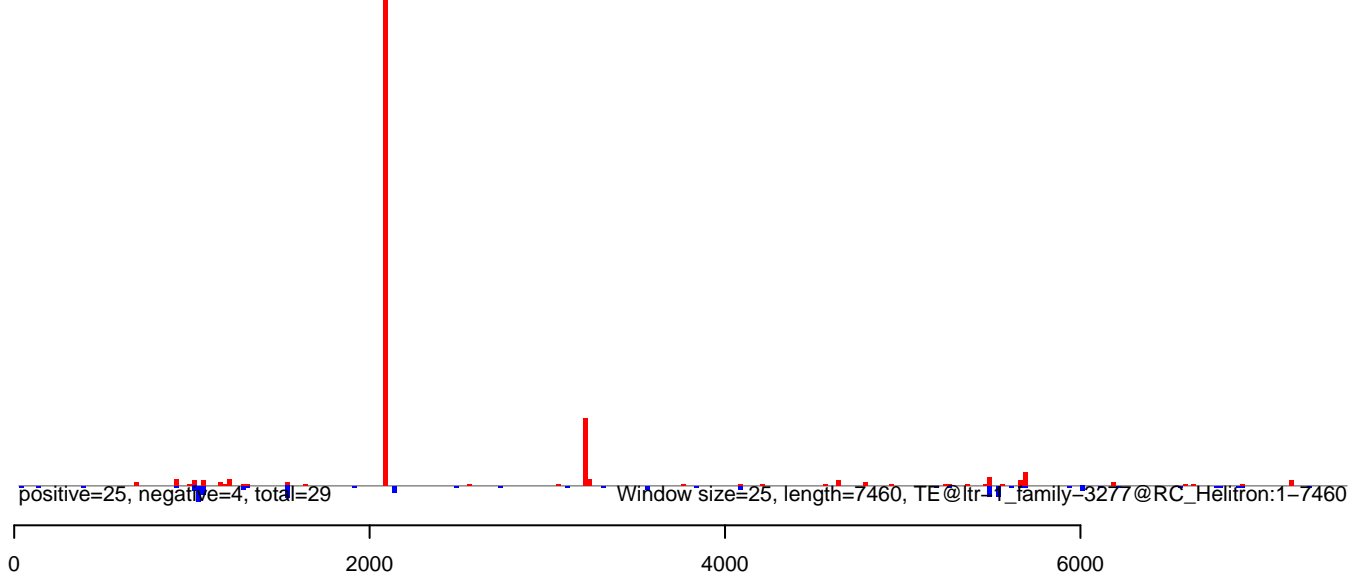
AeAlbo_C636_cells_rep_3.18_23.rep



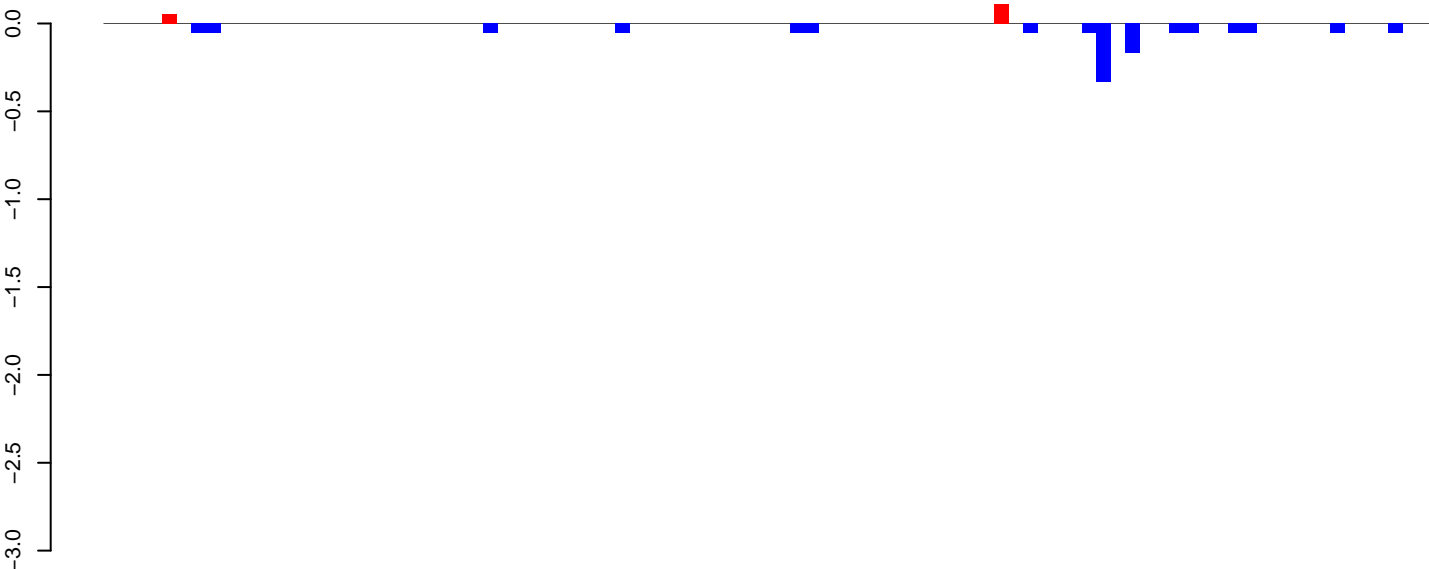
AeAlbo_C636_cells_rep_3.24_35.rep



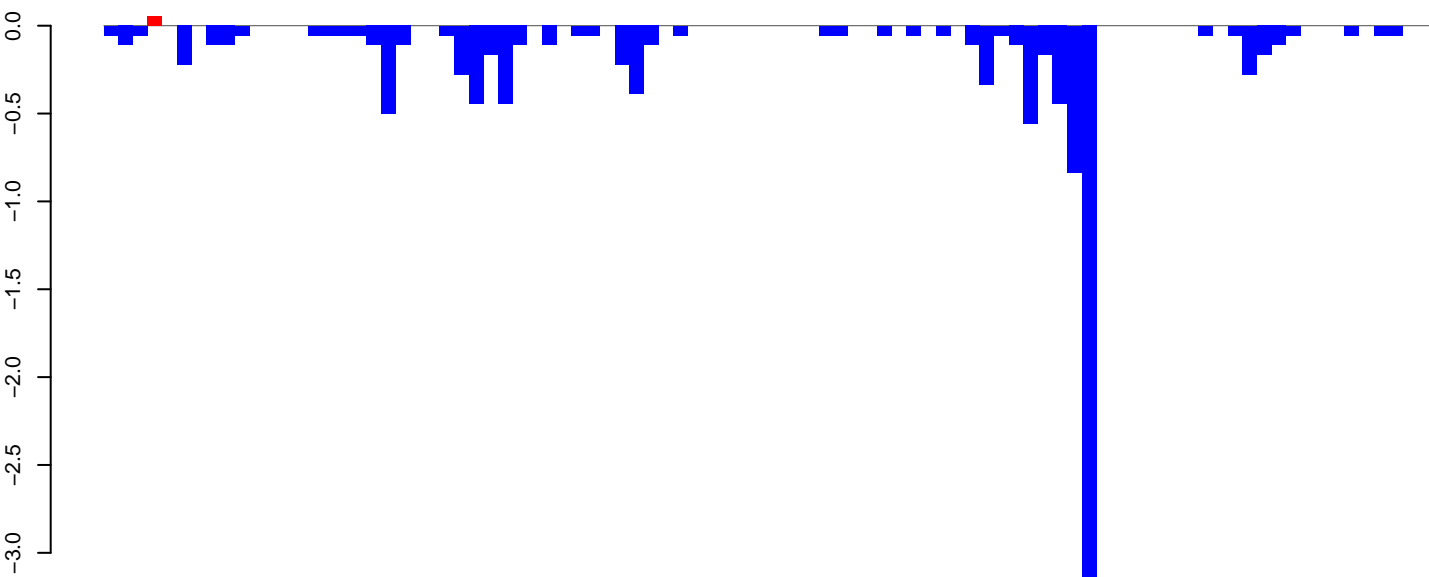
AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



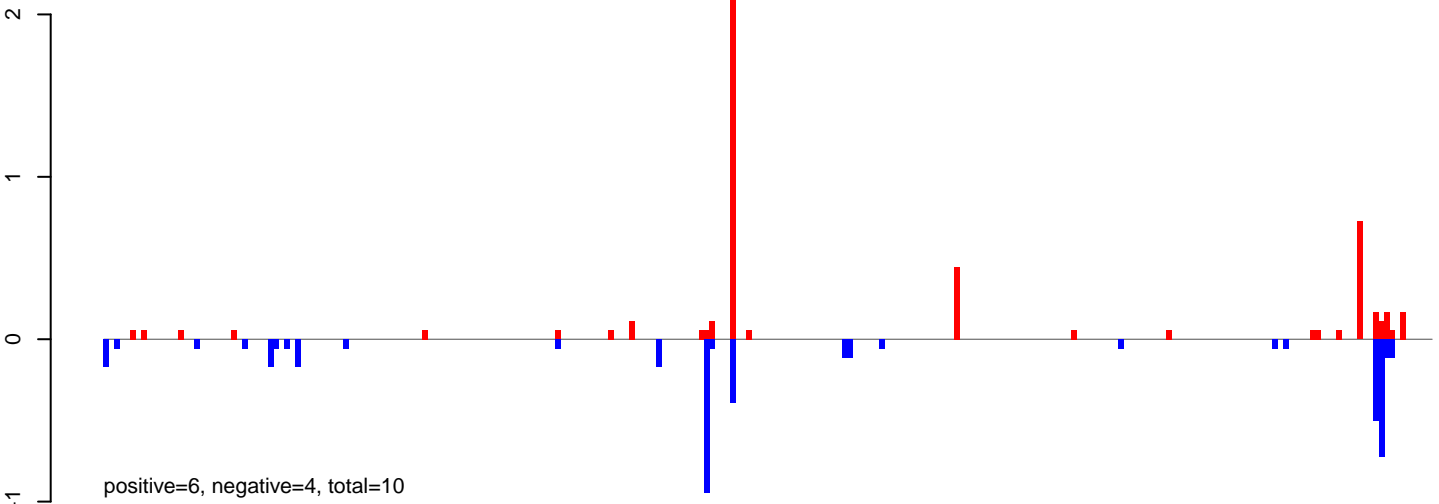
AeAlbo_C636_cells_rep_3.rep



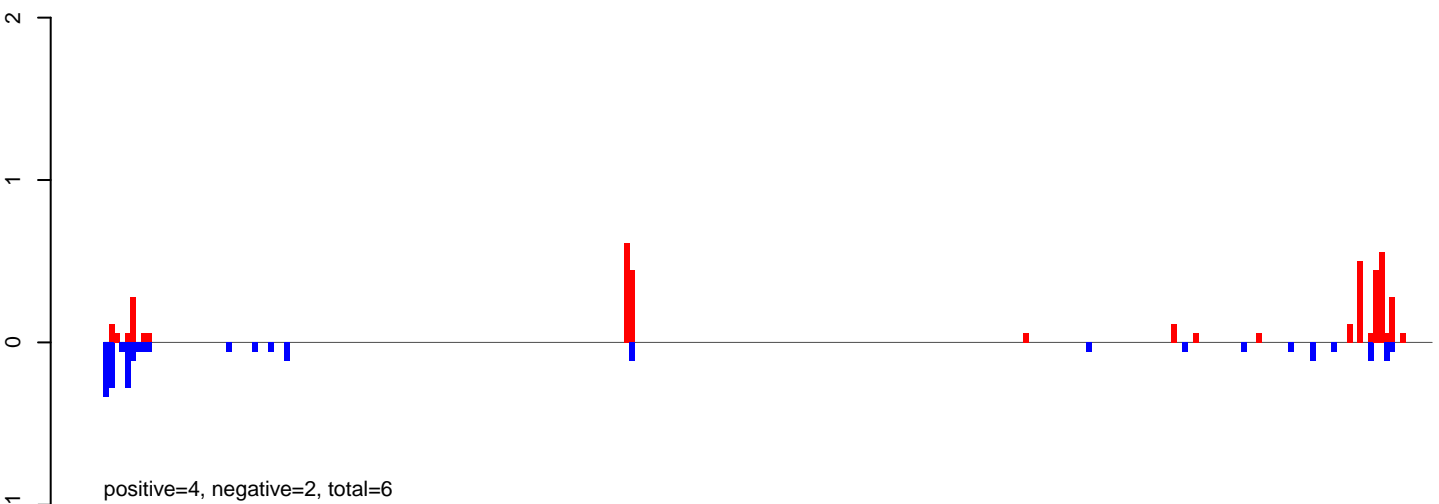
Window size=25, length=2274, TE@ltr-1_family-5971@LTR_Gypsy:1-2274

0 500 1000 1500 2000

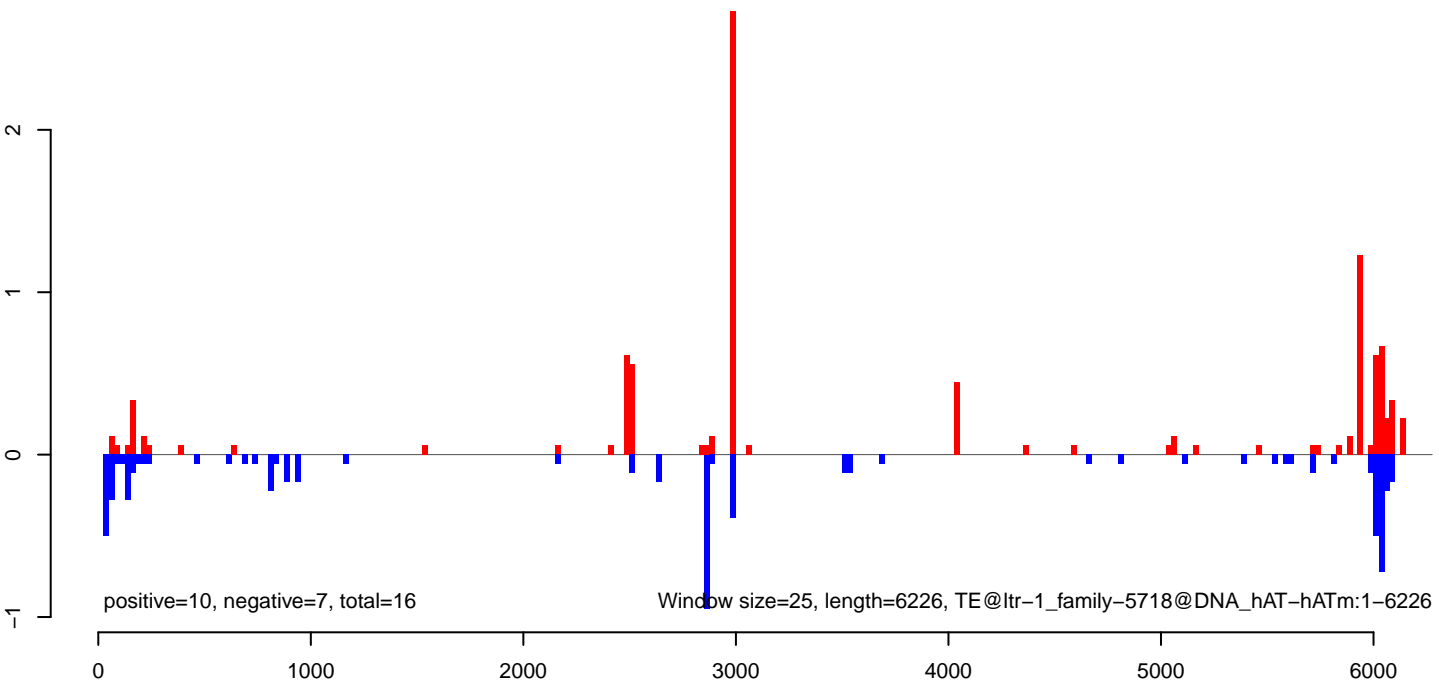
AeAlbo_C636_cells_rep_3.18_23.rep



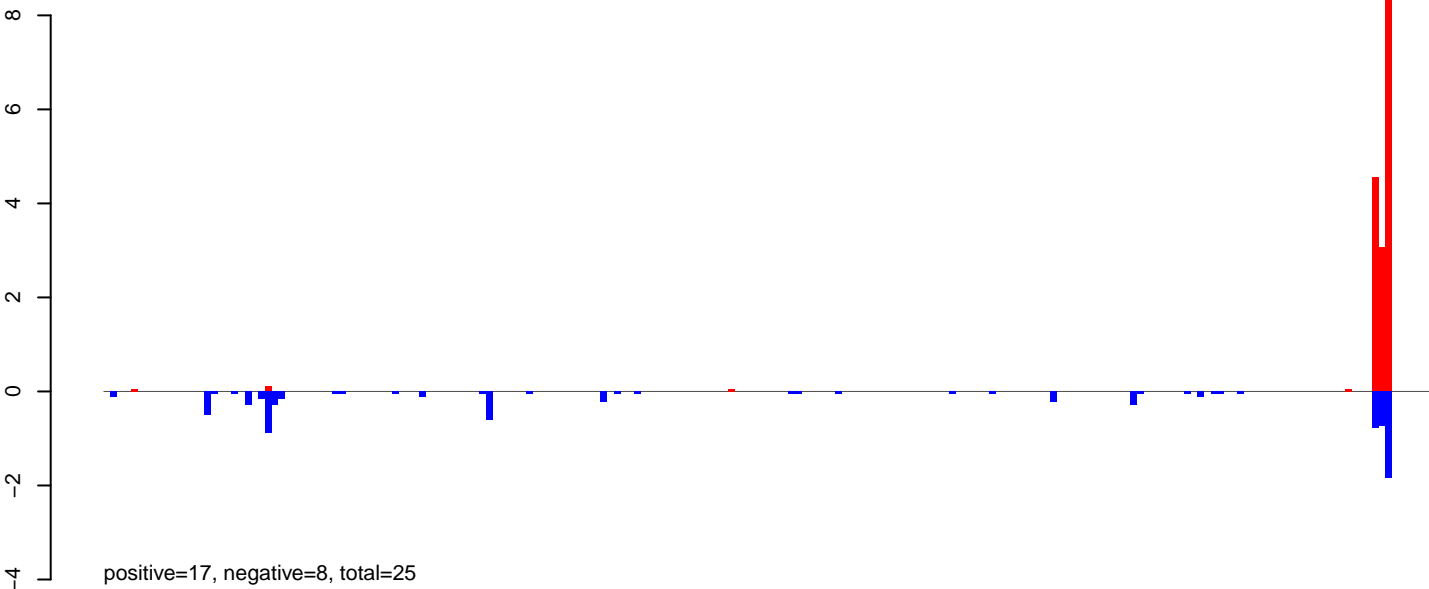
AeAlbo_C636_cells_rep_3.24_35.rep



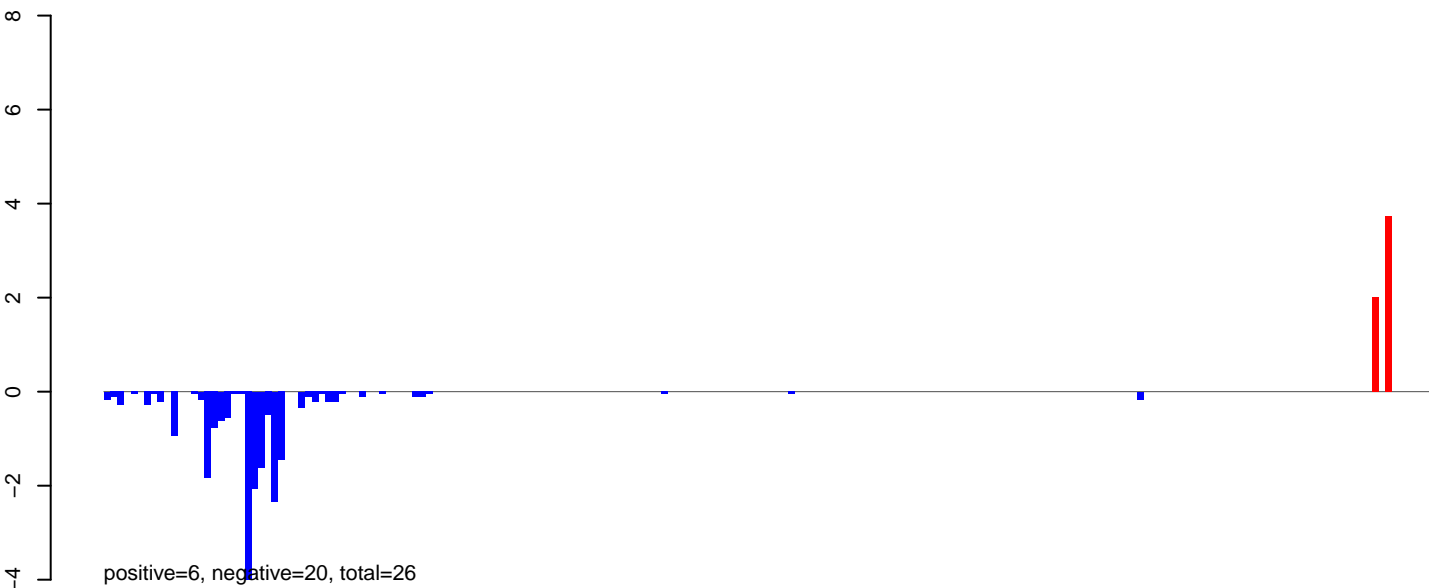
AeAlbo_C636_cells_rep_3.rep



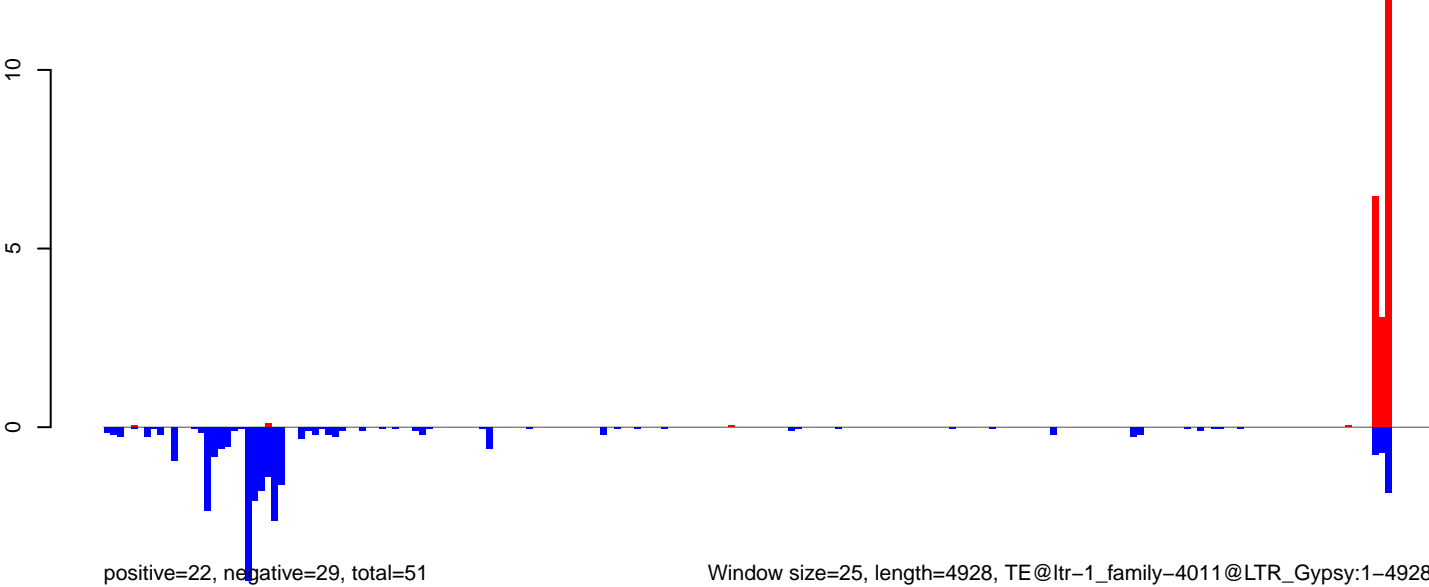
AeAlbo_C636_cells_rep_3.18_23.rep



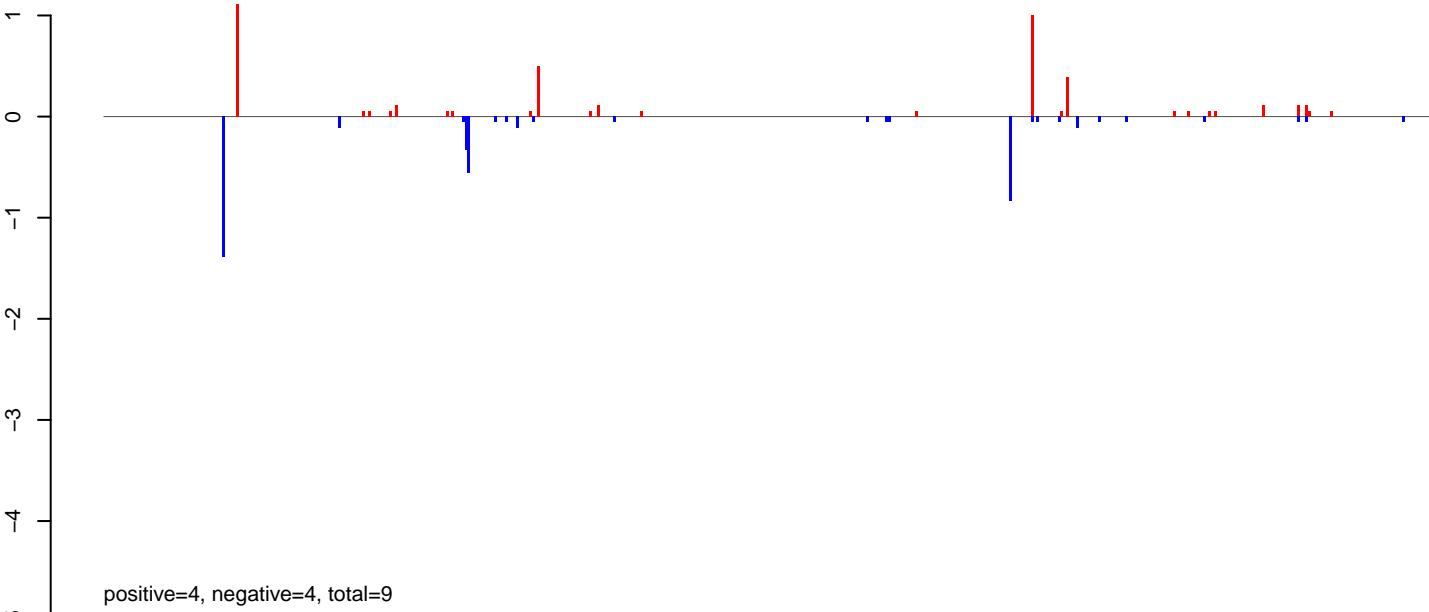
AeAlbo_C636_cells_rep_3.24_35.rep



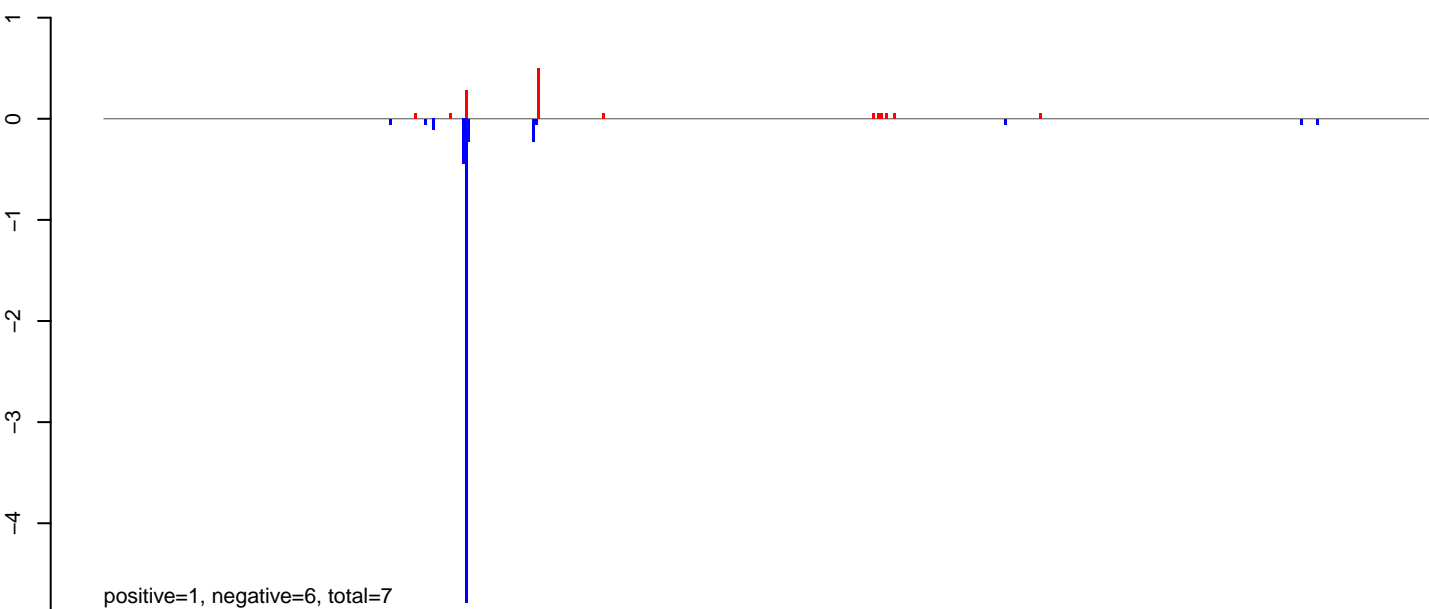
AeAlbo_C636_cells_rep_3.rep



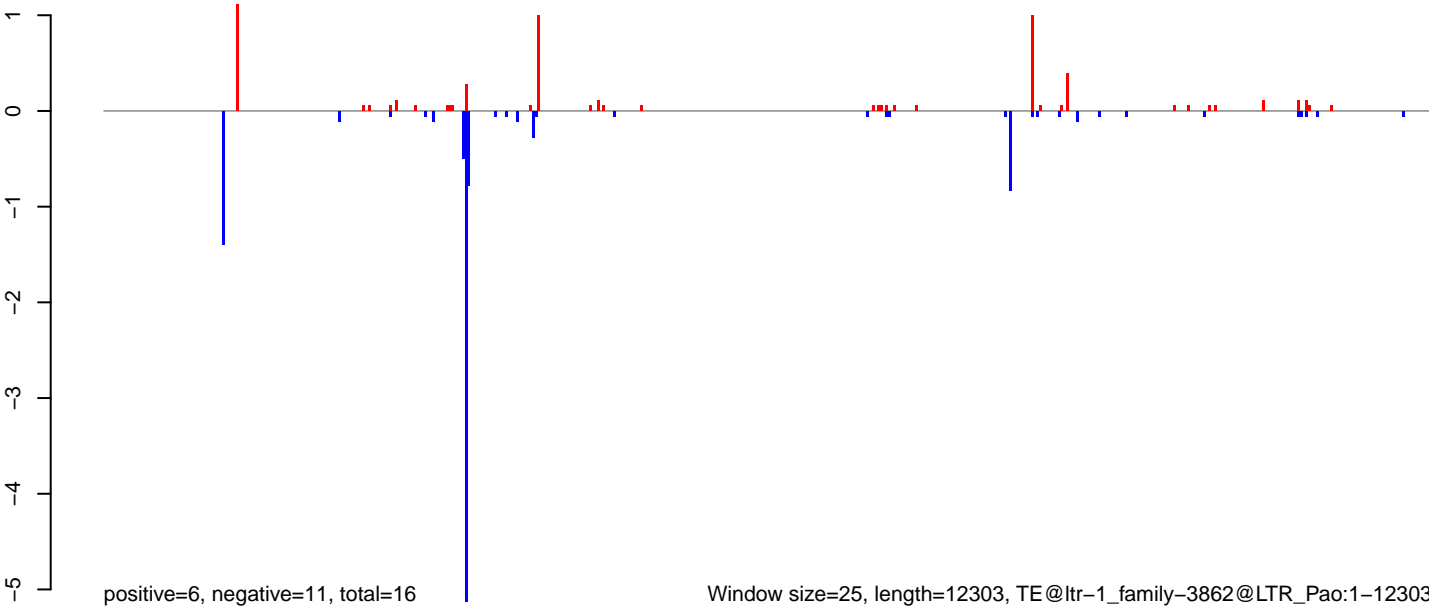
AeAlbo_C636_cells_rep_3.18_23.rep



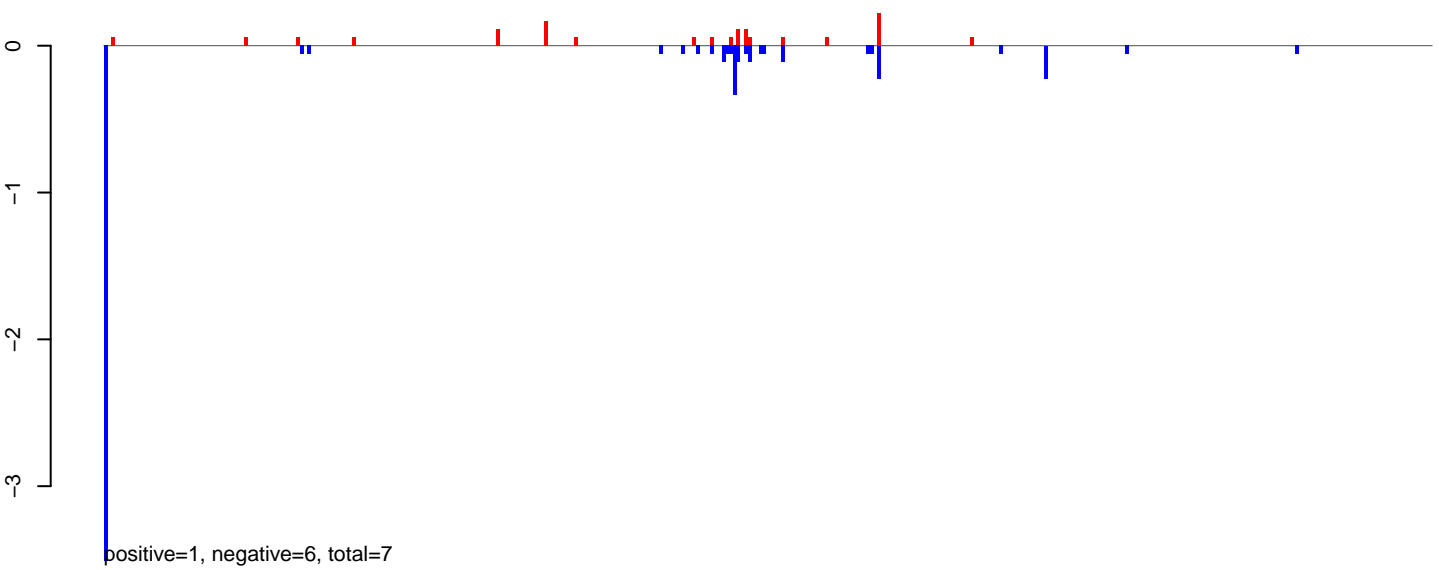
AeAlbo_C636_cells_rep_3.24_35.rep



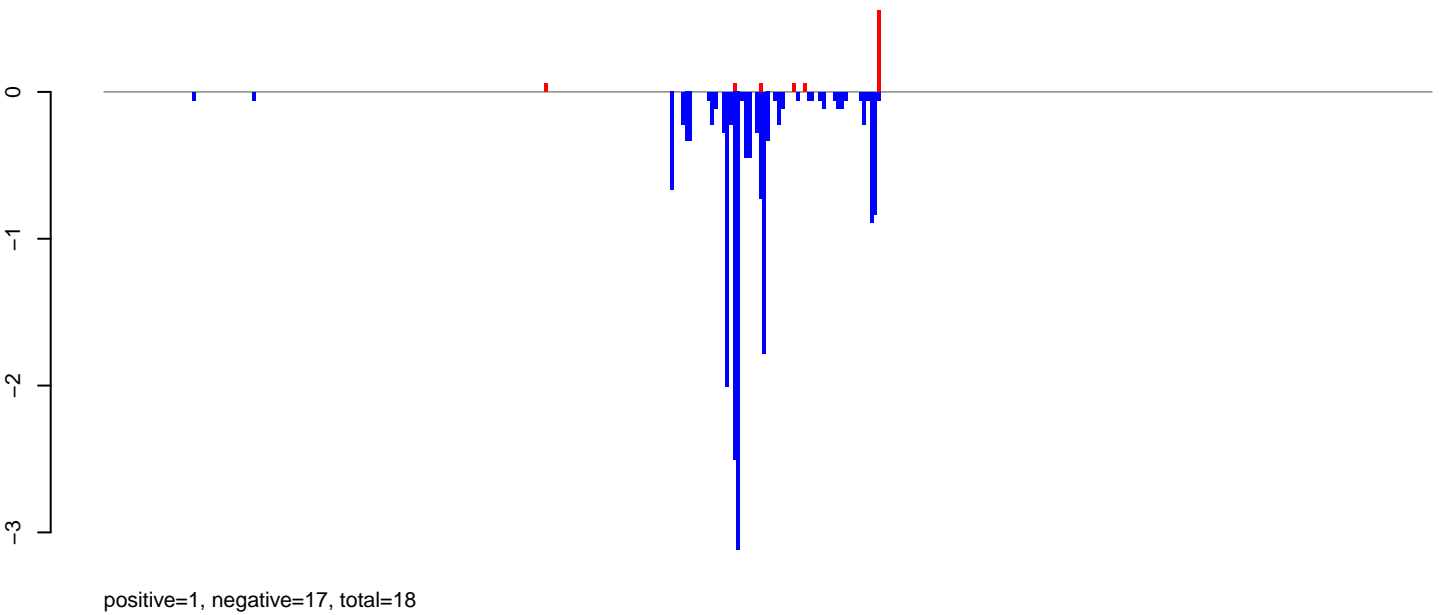
AeAlbo_C636_cells_rep_3.rep



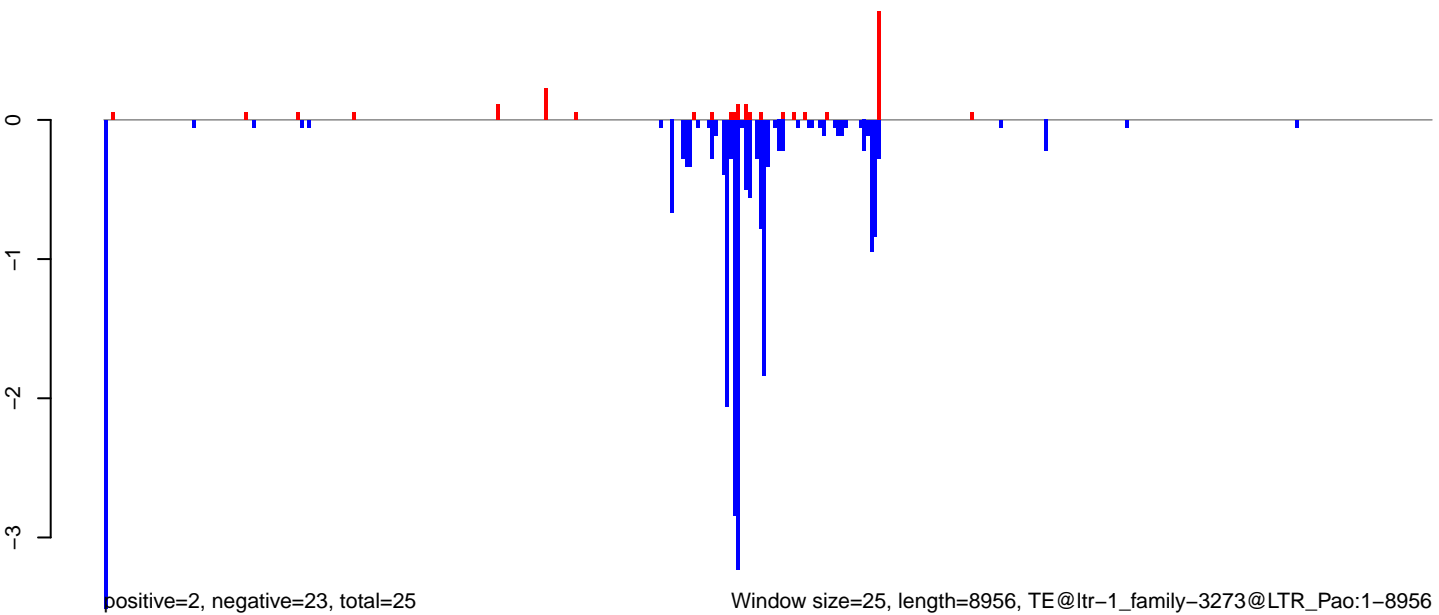
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



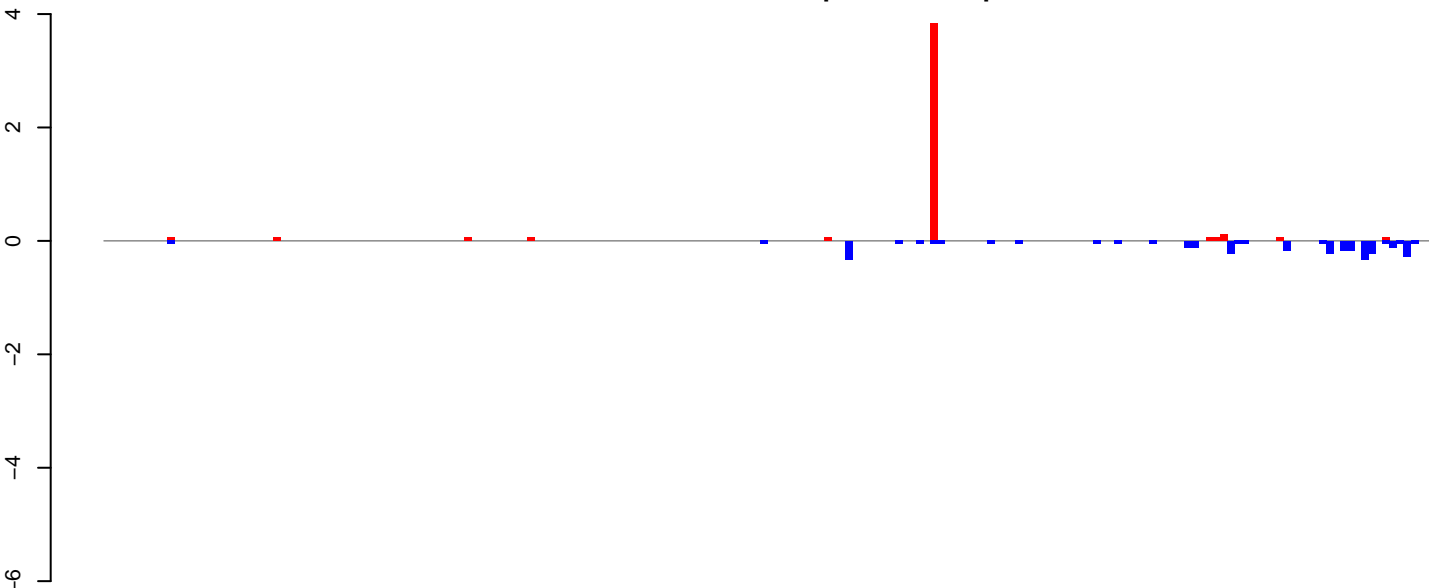
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=8956, TE@ltr-1_family-3273@LTR_Pao:1-8956

0 2000 4000 6000 8000

AeAlbo_C636_cells_rep_3.18_23.rep



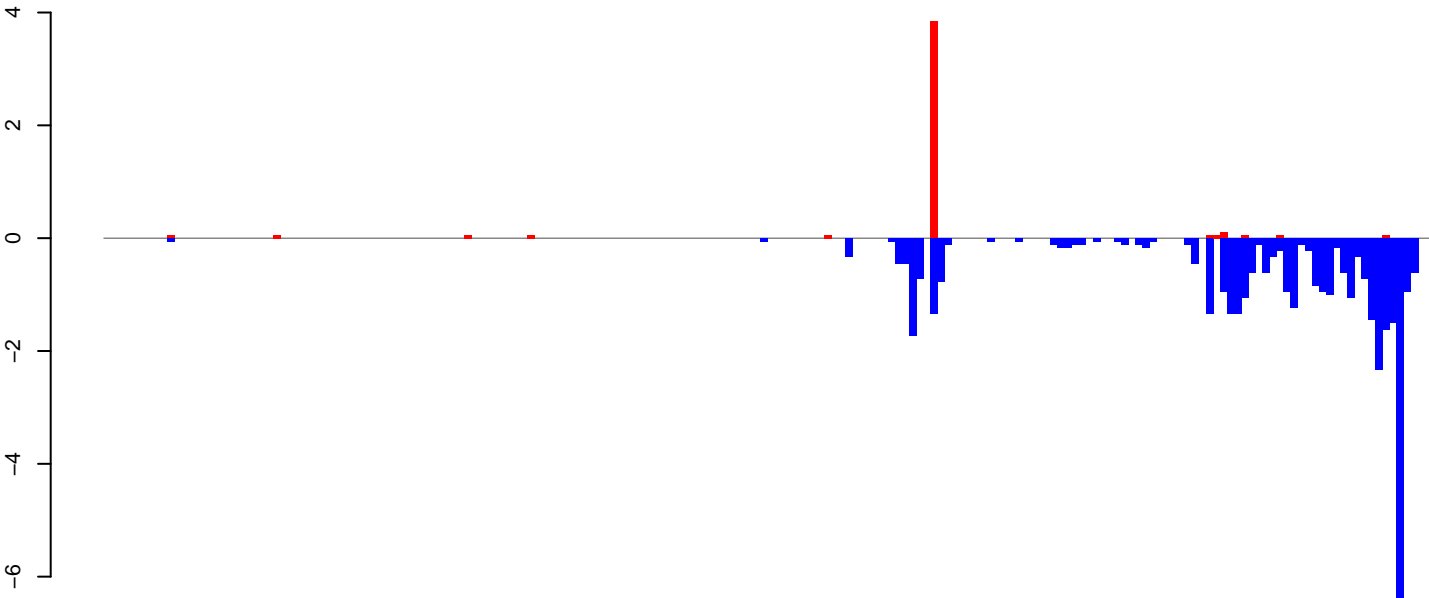
positive=4, negative=3, total=8

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=36, total=36

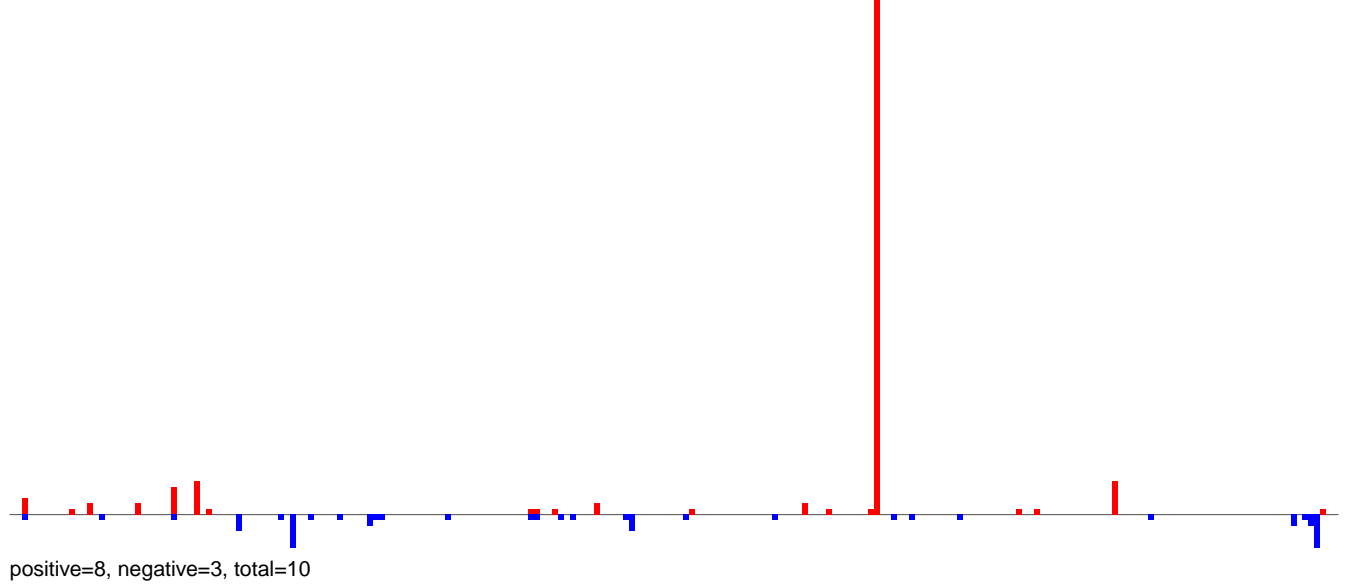
AeAlbo_C636_cells_rep_3.rep



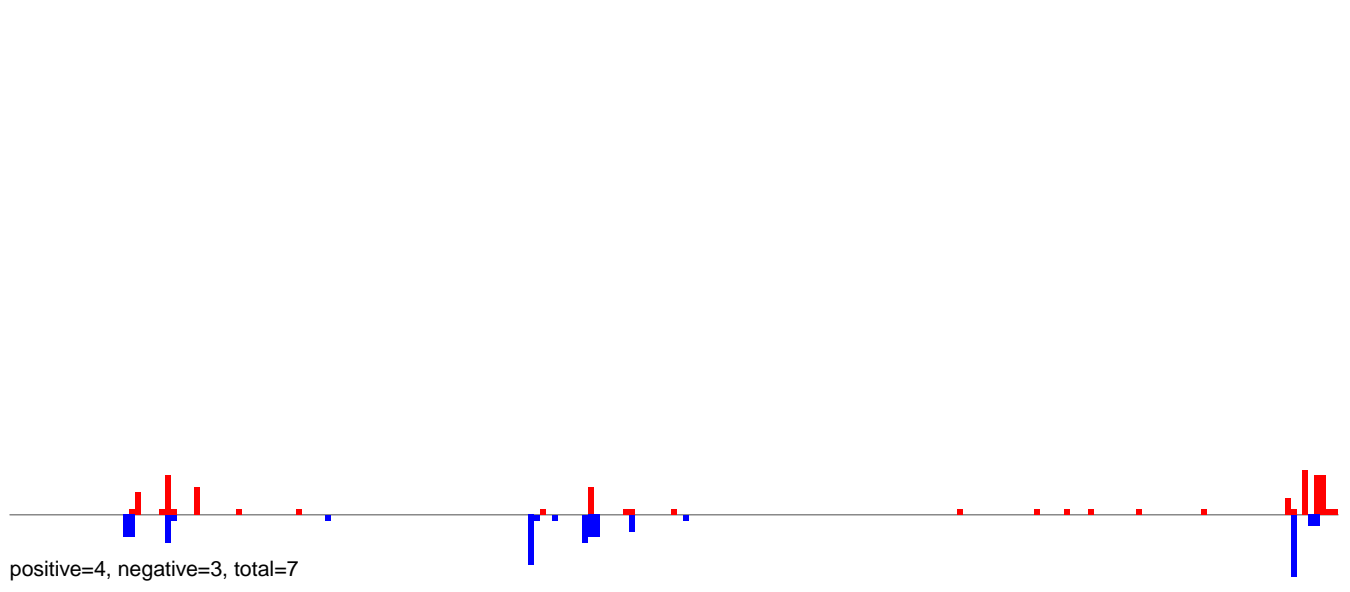
positive=5, negative=39, total=44

Window size=25, length=4694, TE@ltr-1_family-3011@LTR_Gypsy:1-4694

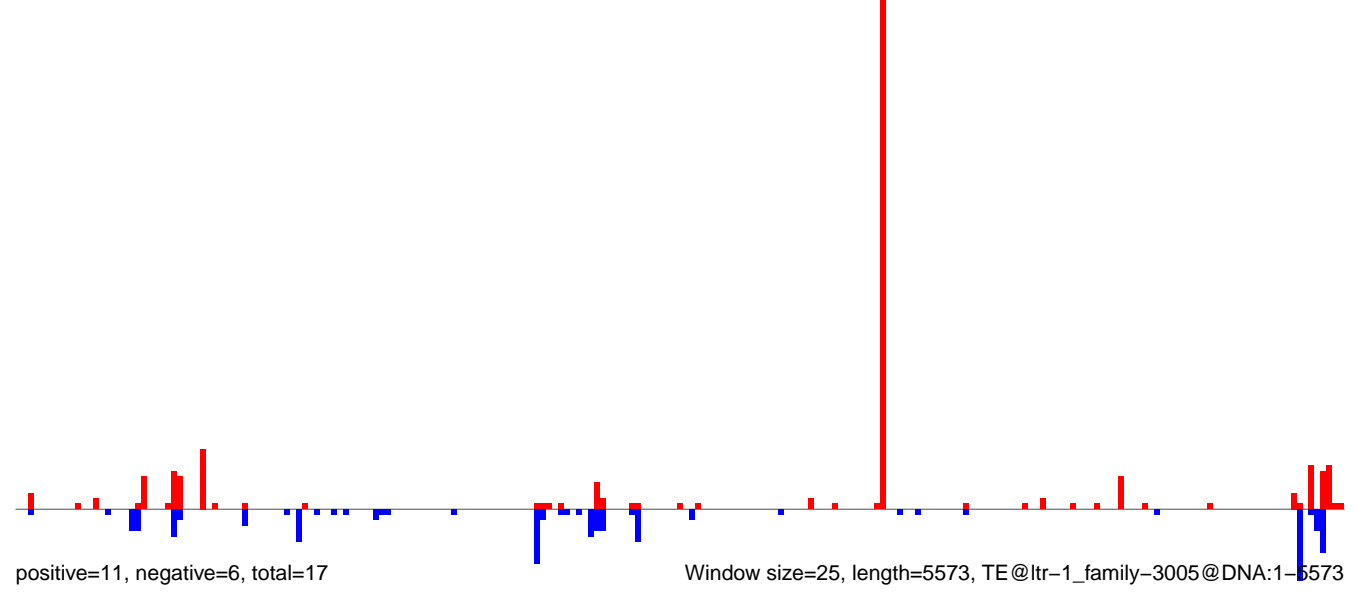
AeAlbo_C636_cells_rep_3.18_23.rep



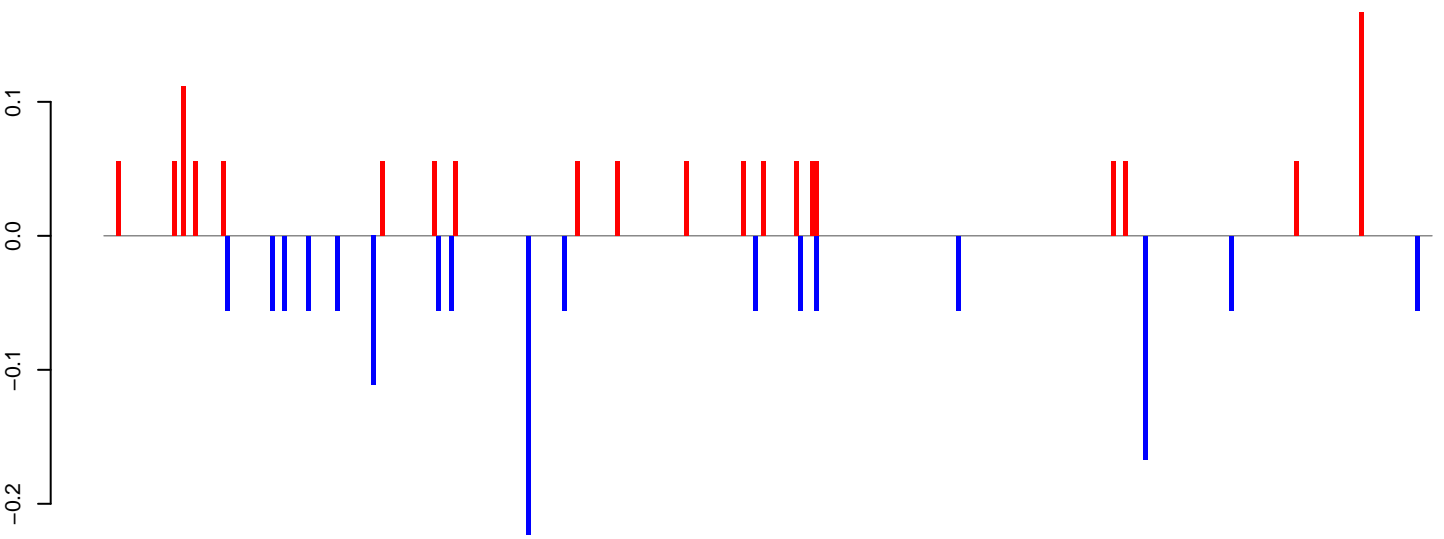
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

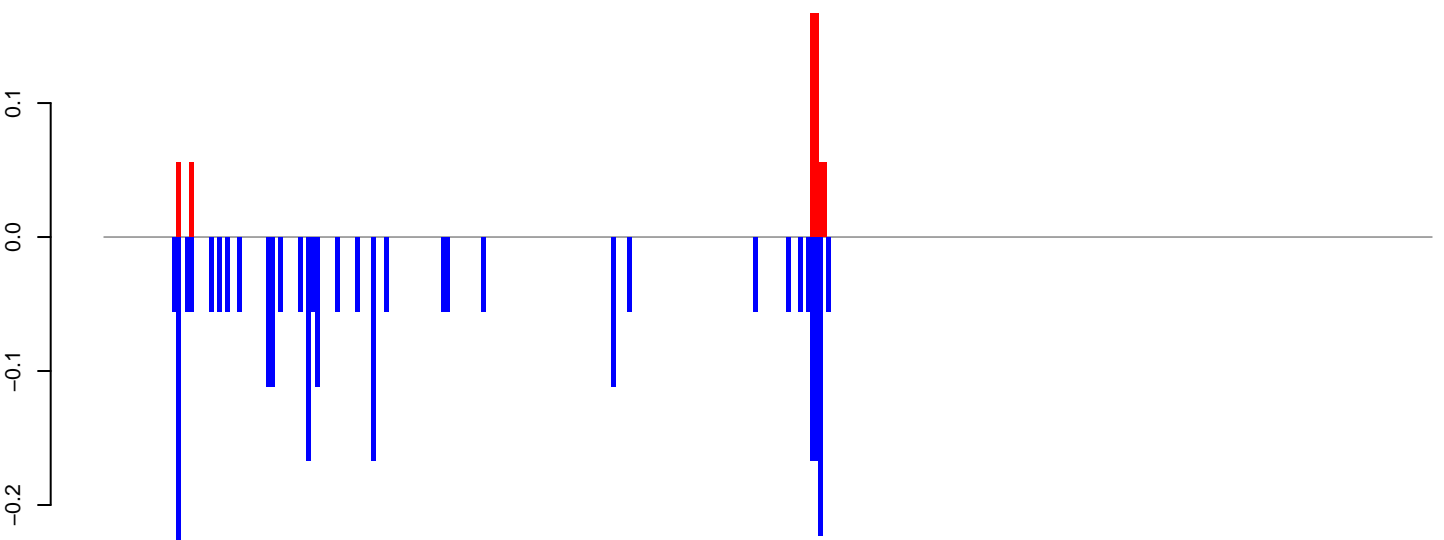


AeAlbo_C636_cells_rep_3.18_23.rep



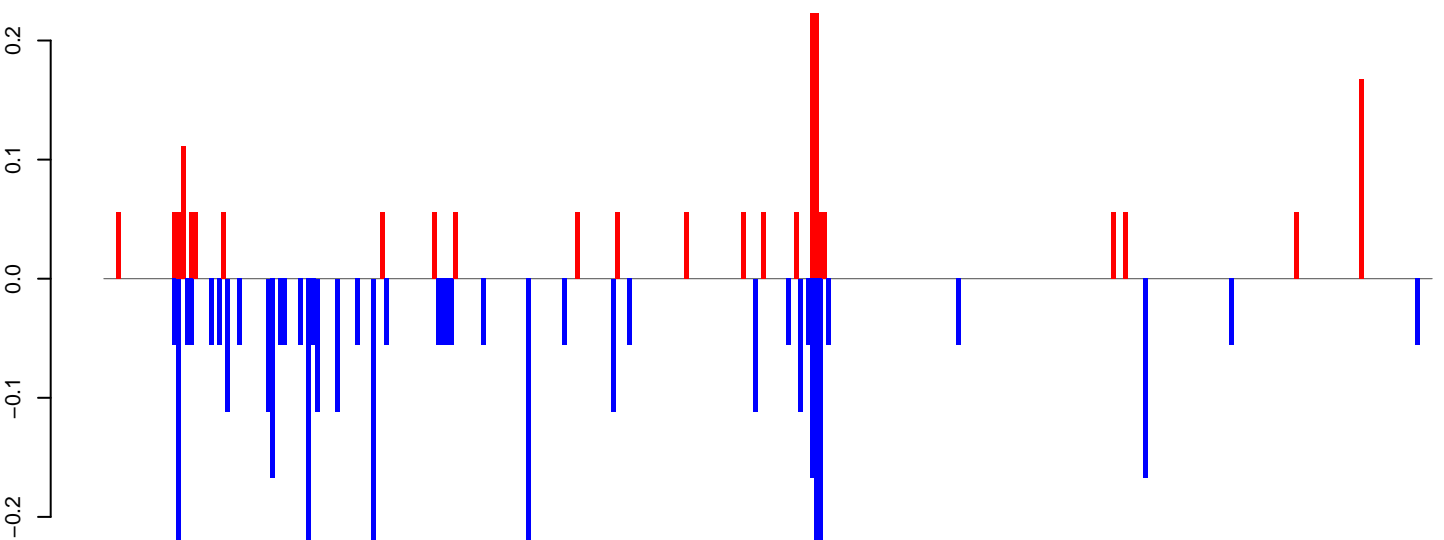
positive=1, negative=1, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=3, total=3

AeAlbo_C636_cells_rep_3.rep

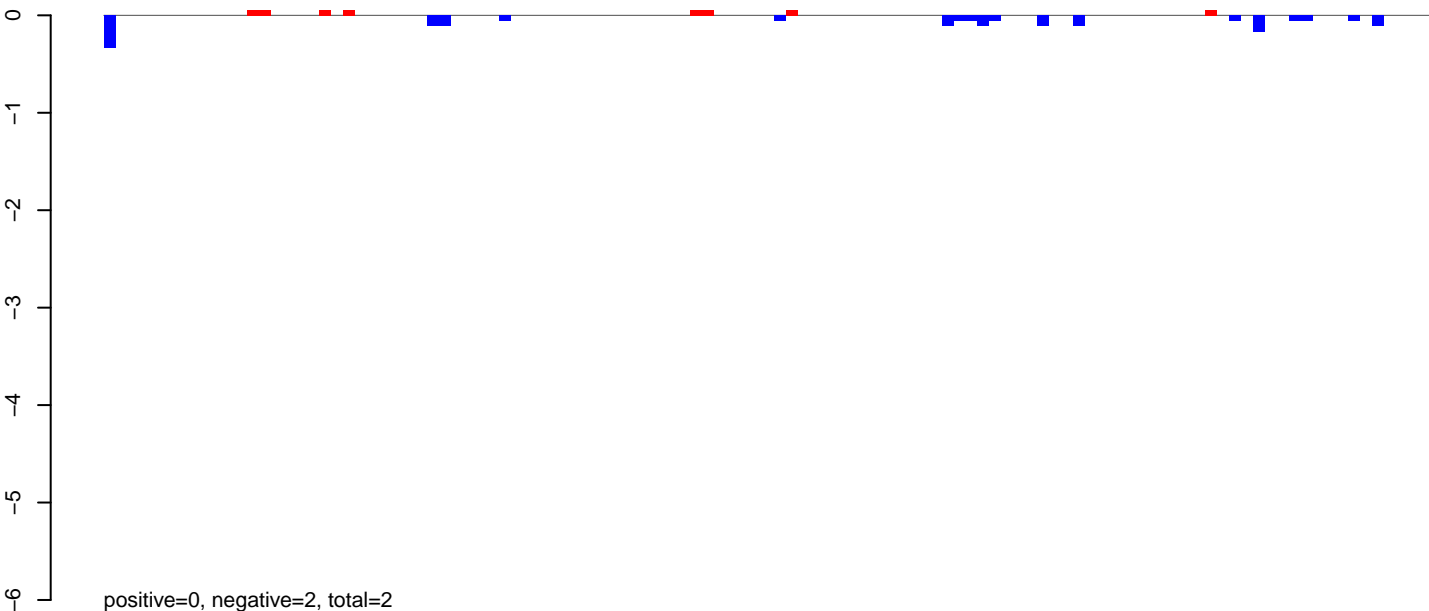


positive=2, negative=4, total=6

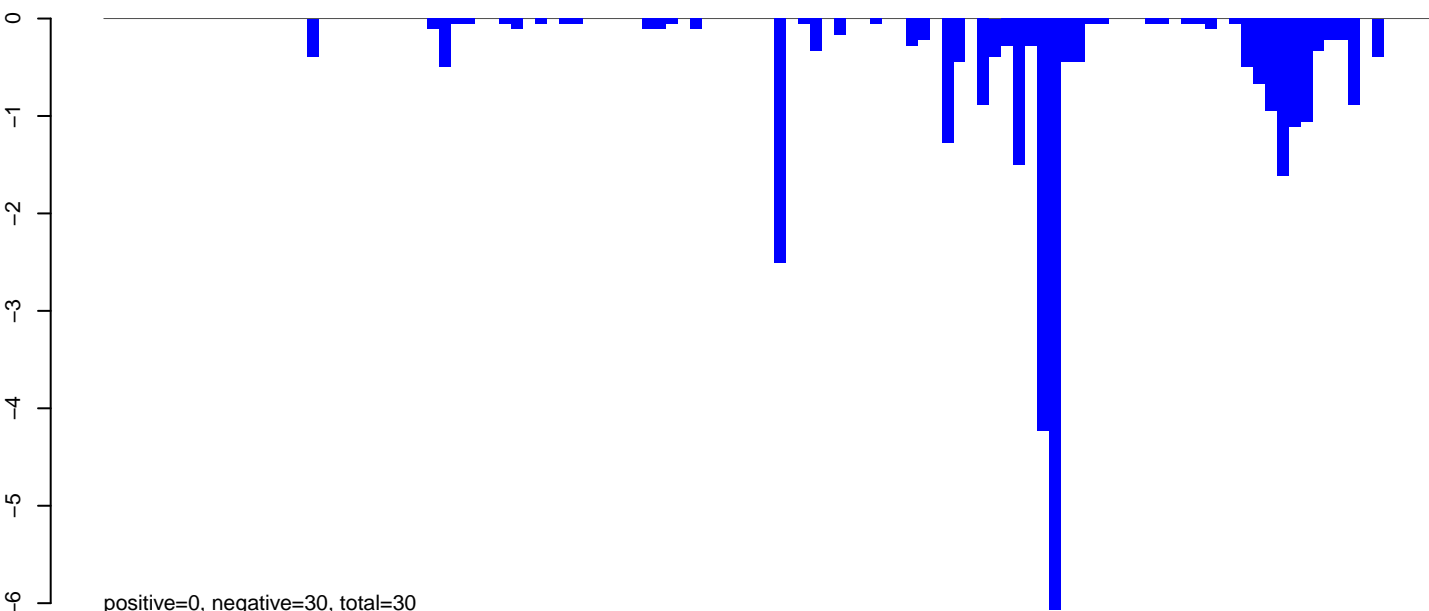
Window size=25, length=8166, TE@ltr-1_family-5473@LTR_Copia:1-8166

0 2000 4000 6000 8000

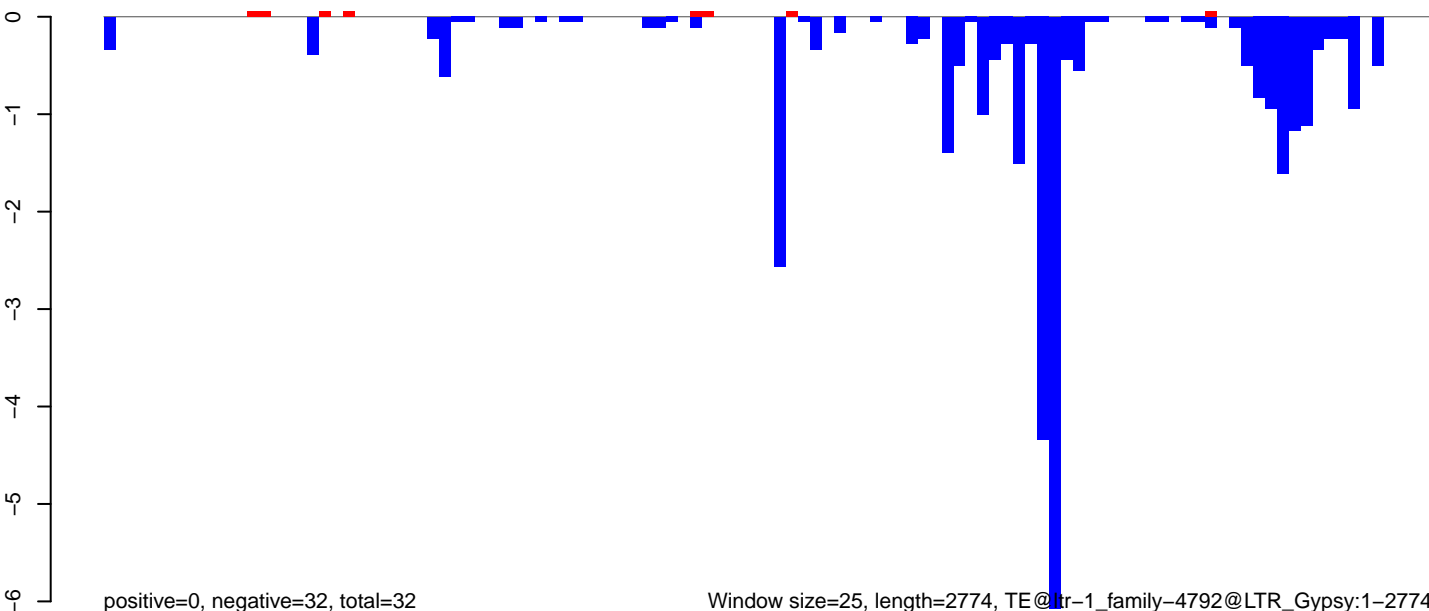
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



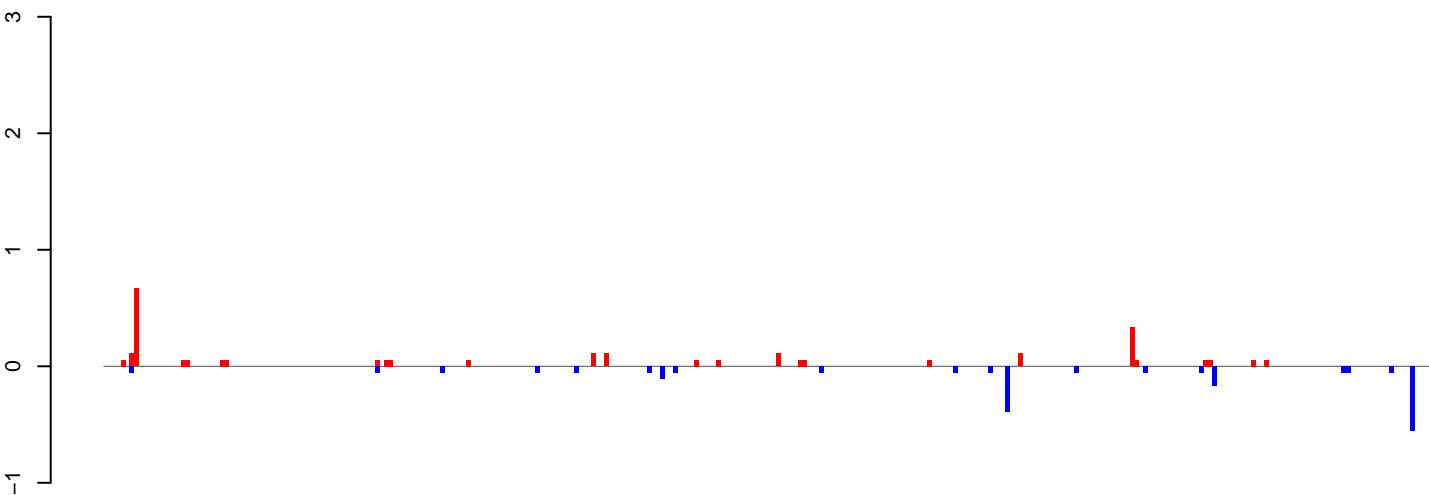
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=2774, TE@ltr-1_family-4792@LTR_Gypsy:1-2774

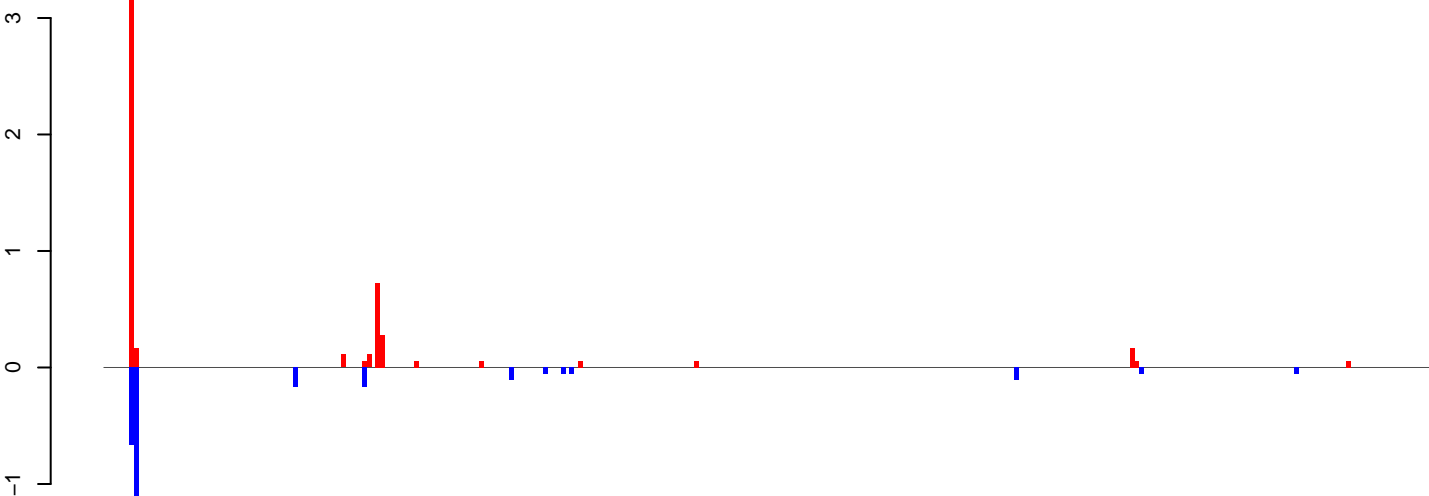
0 500 1000 1500 2000 2500

AeAlbo_C636_cells_rep_3.18_23.rep



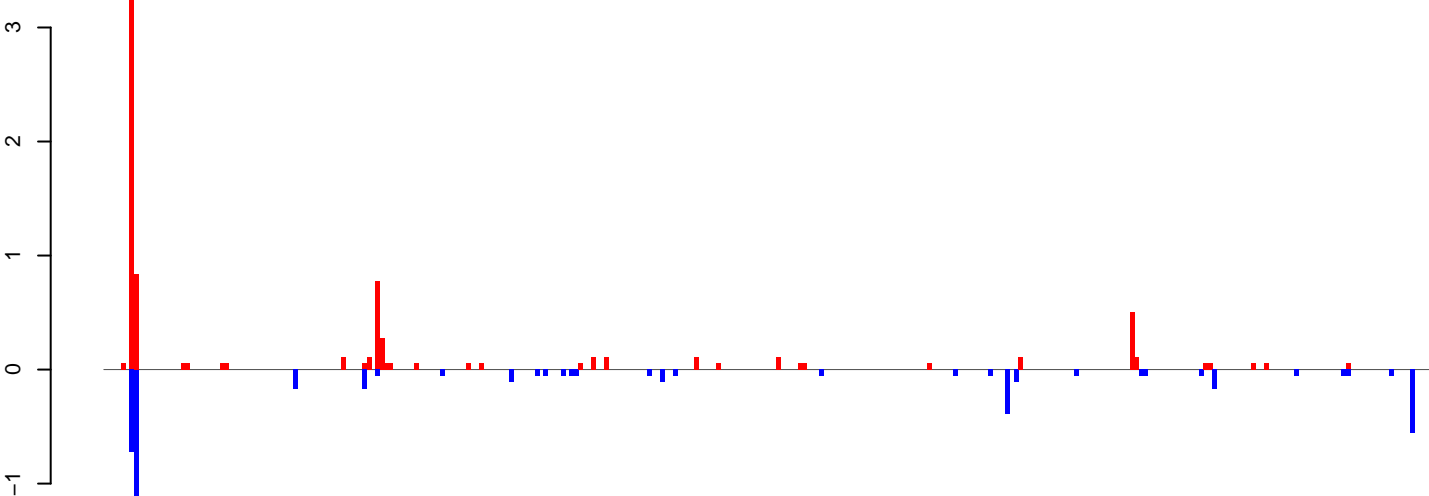
positive=3, negative=2, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



positive=6, negative=3, total=9

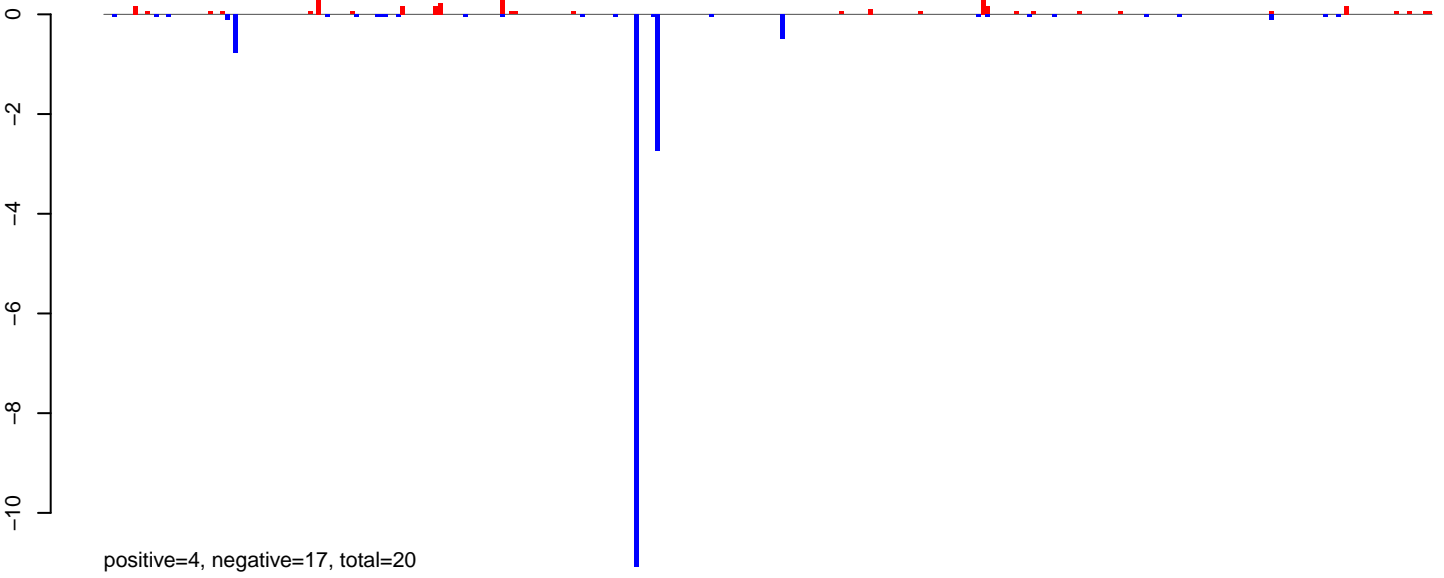
AeAlbo_C636_cells_rep_3.rep



positive=8, negative=5, total=13

Window size=25, length=7676, TE@ltr-1_family-4479@LINE:1-7676

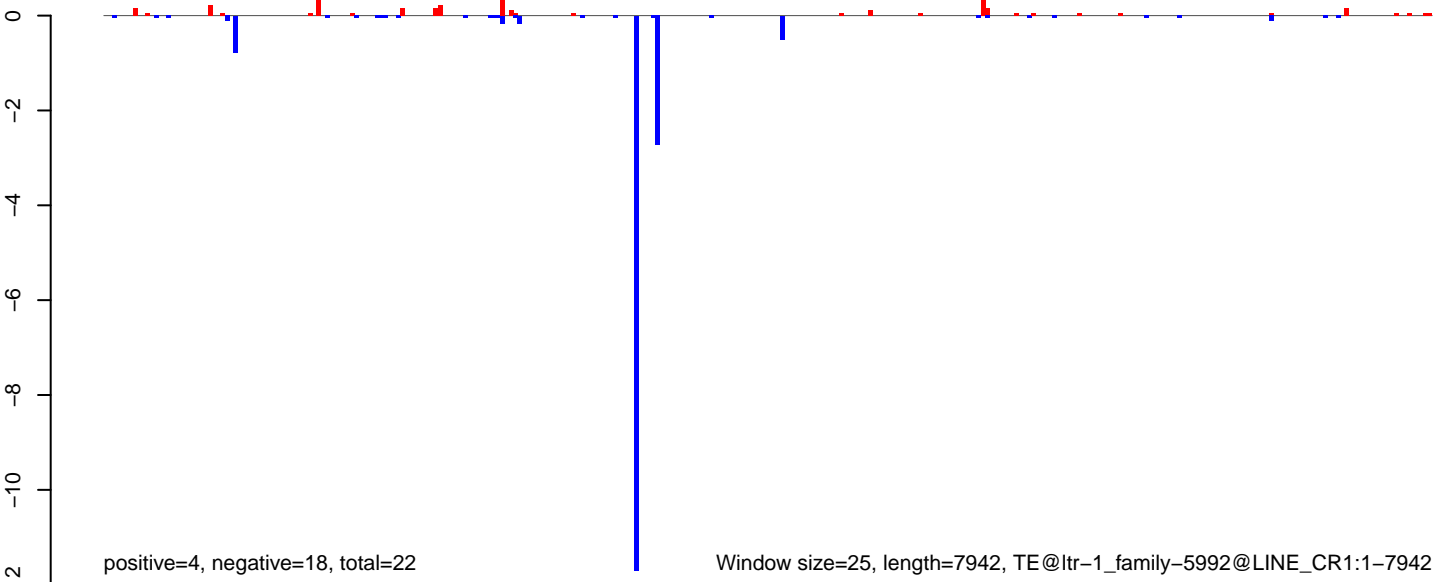
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

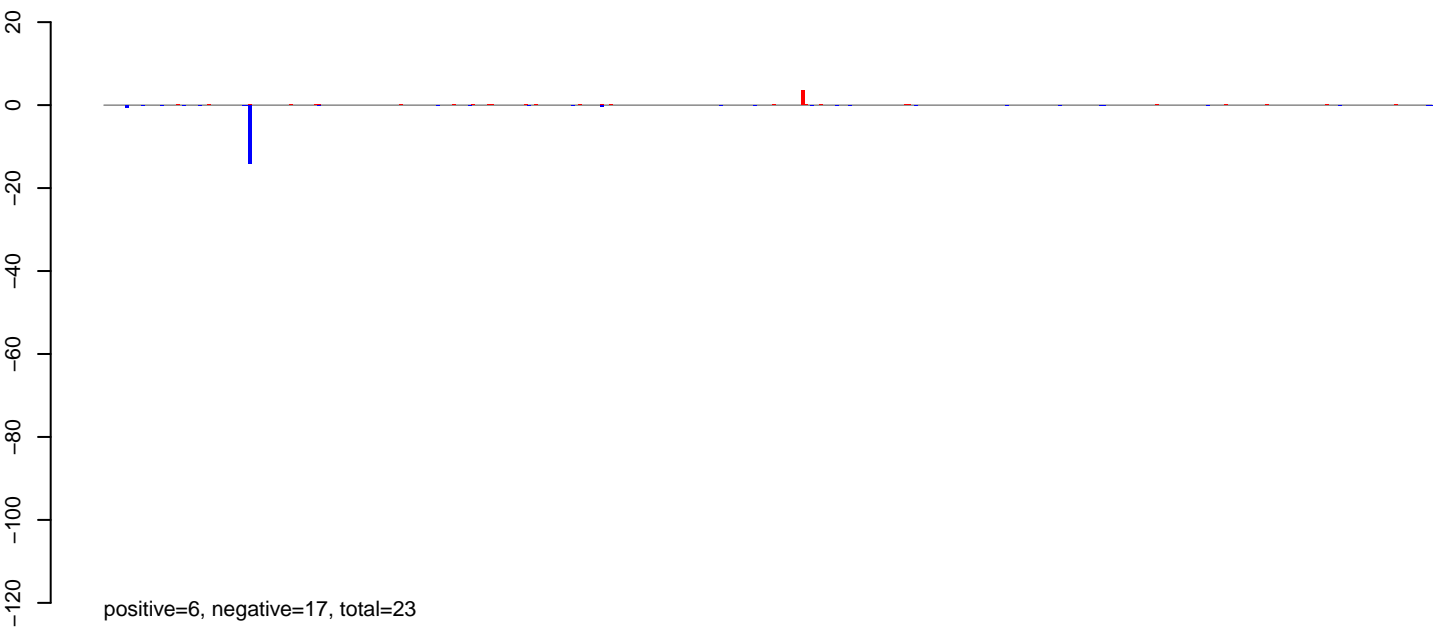


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=7942, TE@ltr-1_family-5992@LINE_CR1:1-7942

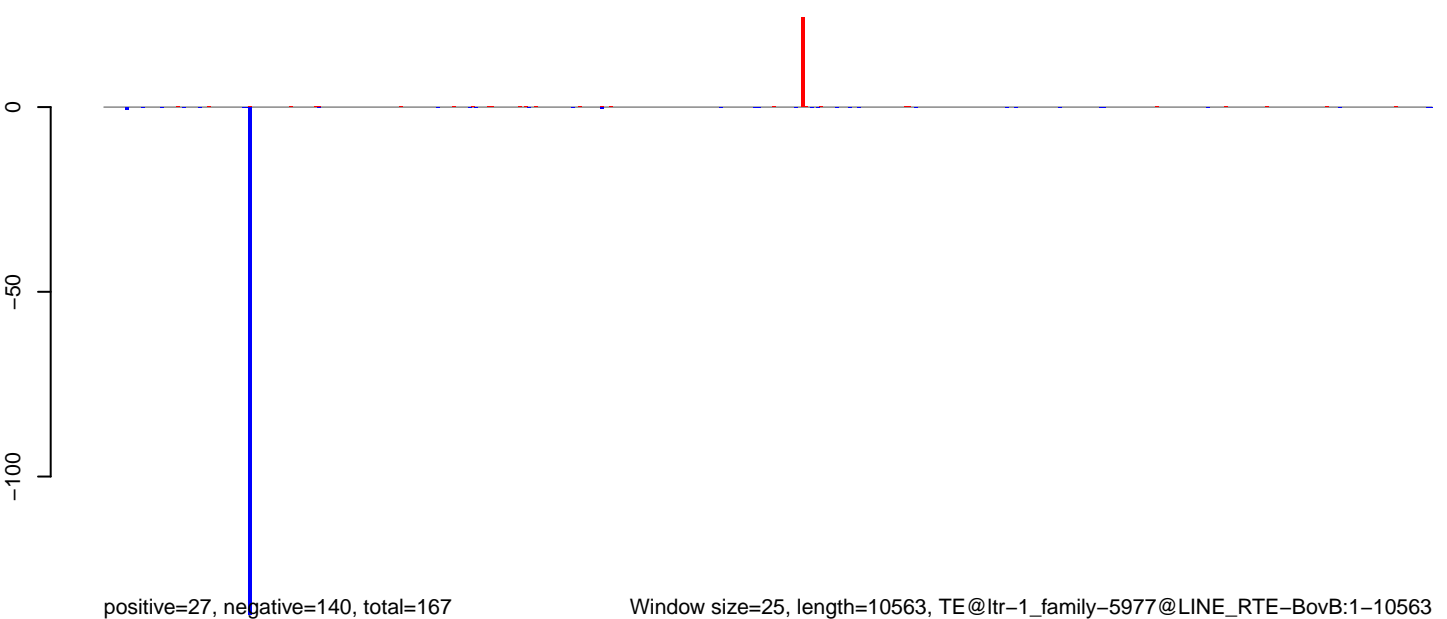
AeAlbo_C636_cells_rep_3.18_23.rep



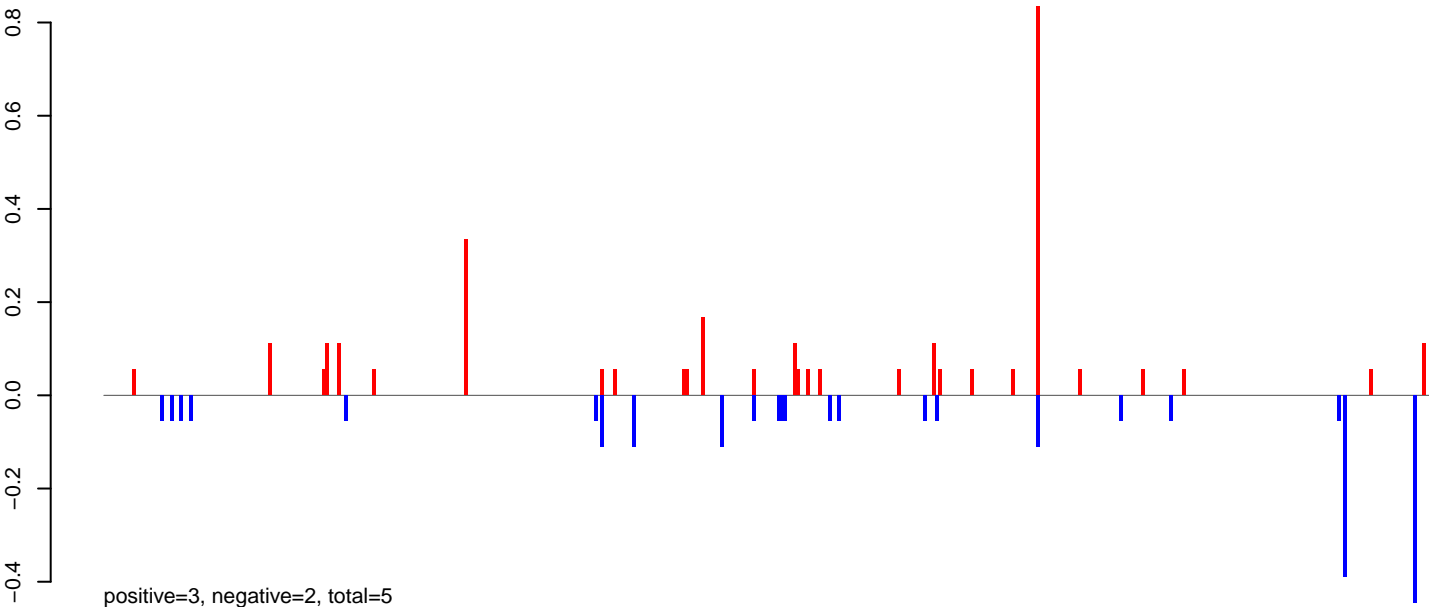
AeAlbo_C636_cells_rep_3.24_35.rep



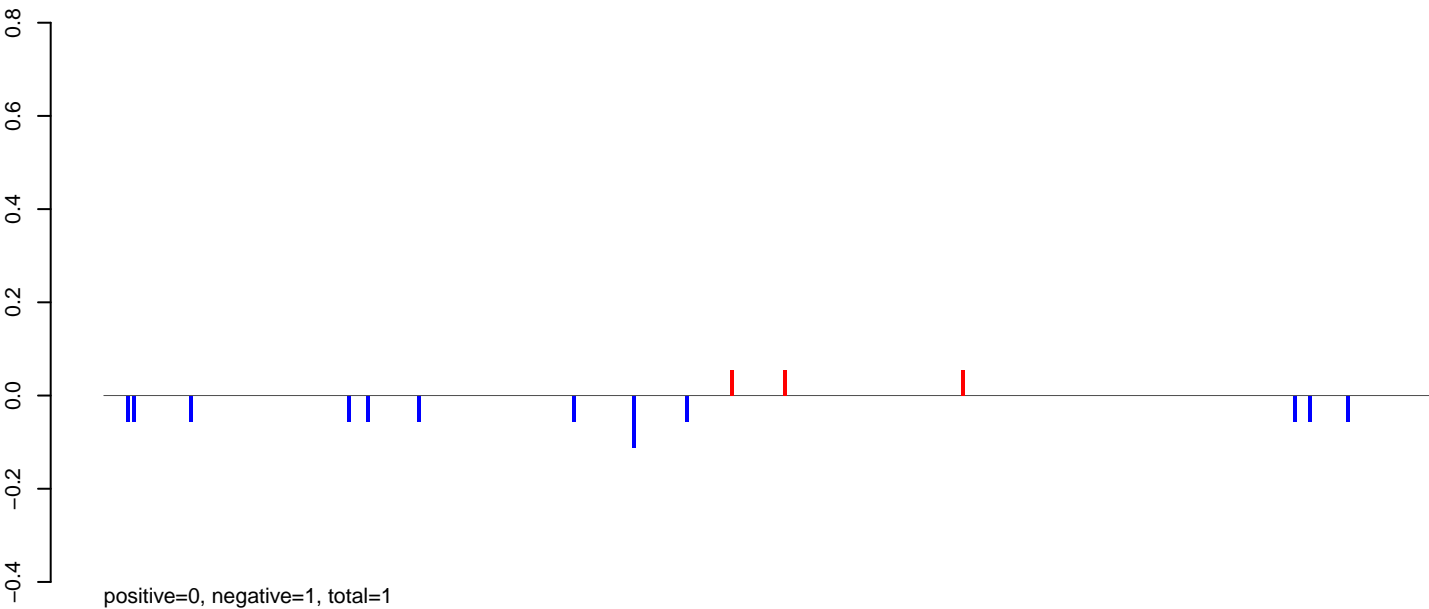
AeAlbo_C636_cells_rep_3.rep



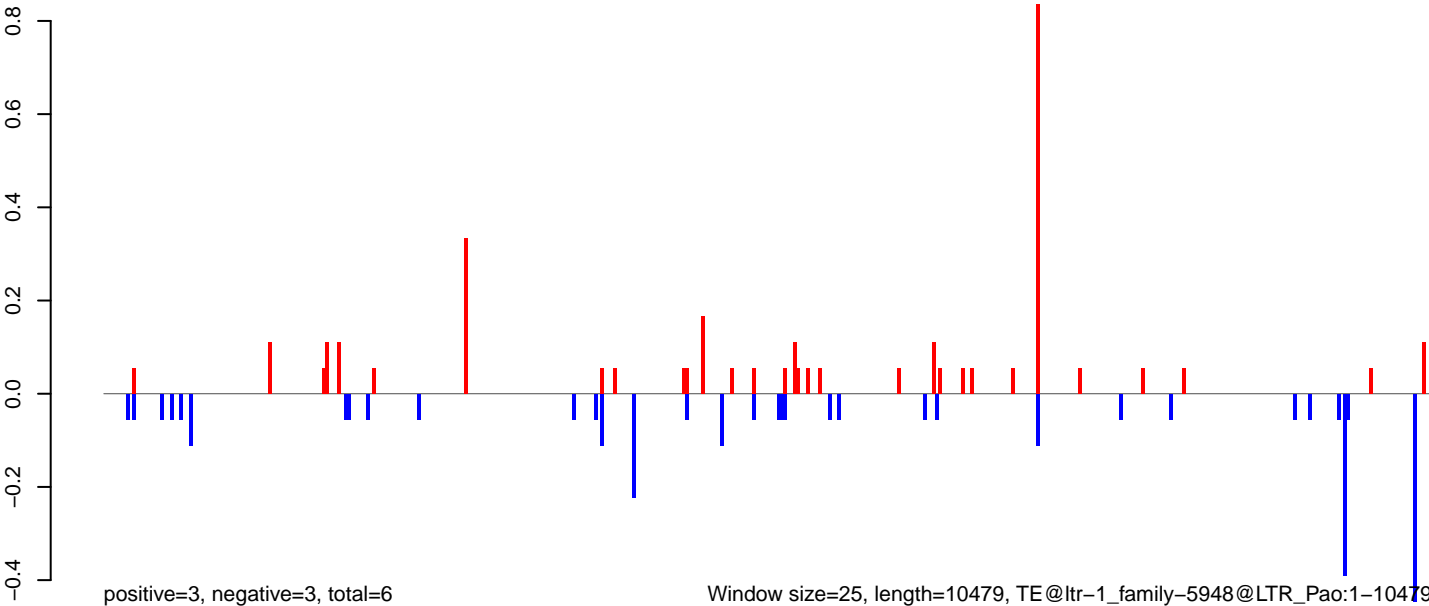
AeAlbo_C636_cells_rep_3.18_23.rep



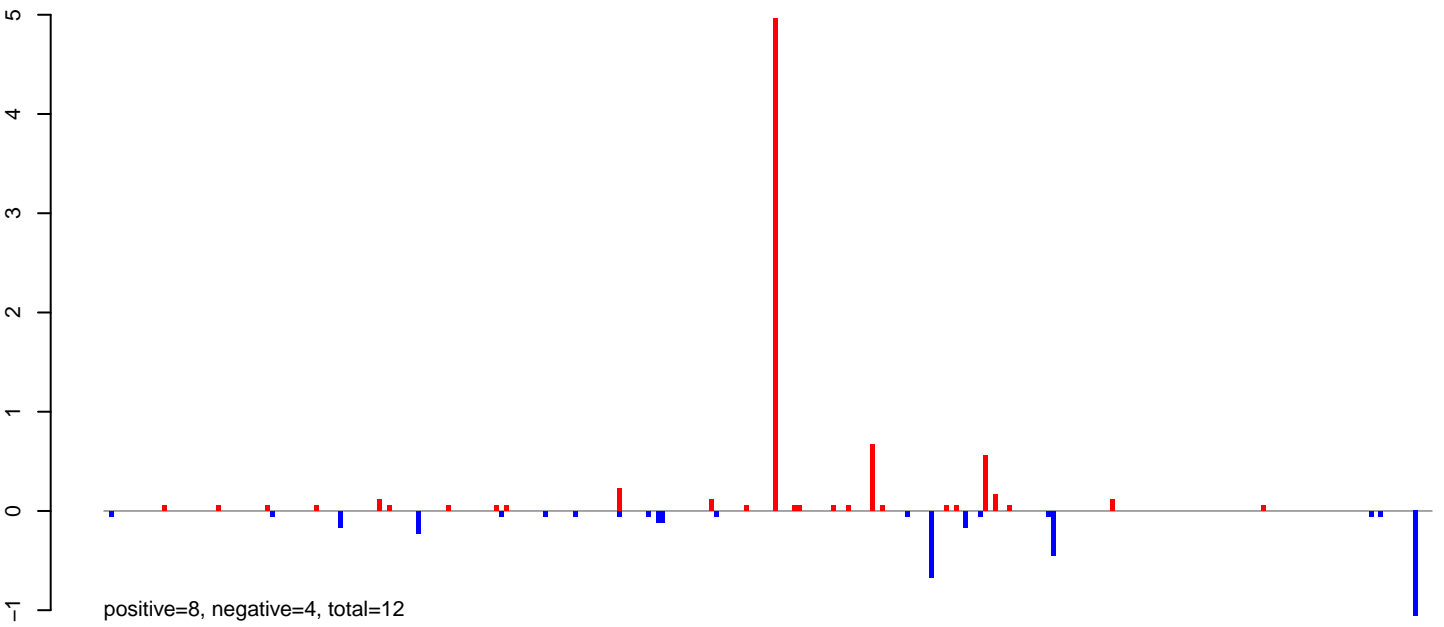
AeAlbo_C636_cells_rep_3.24_35.rep



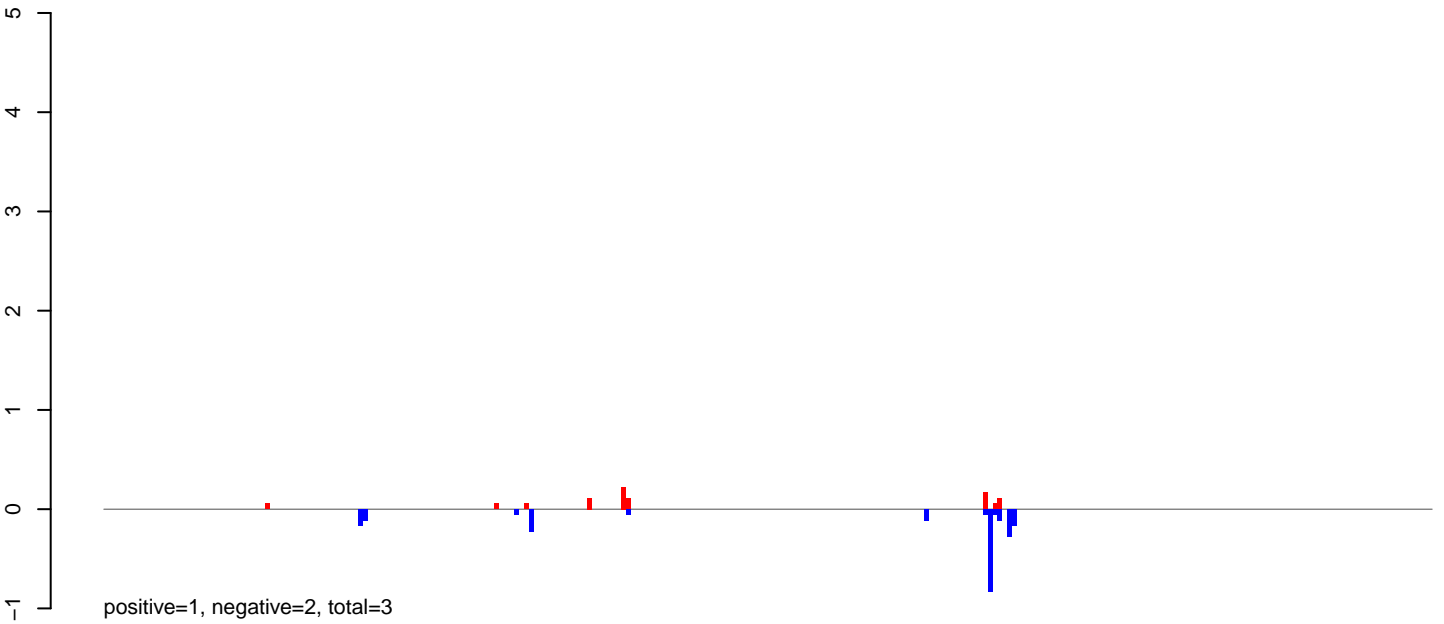
AeAlbo_C636_cells_rep_3.rep



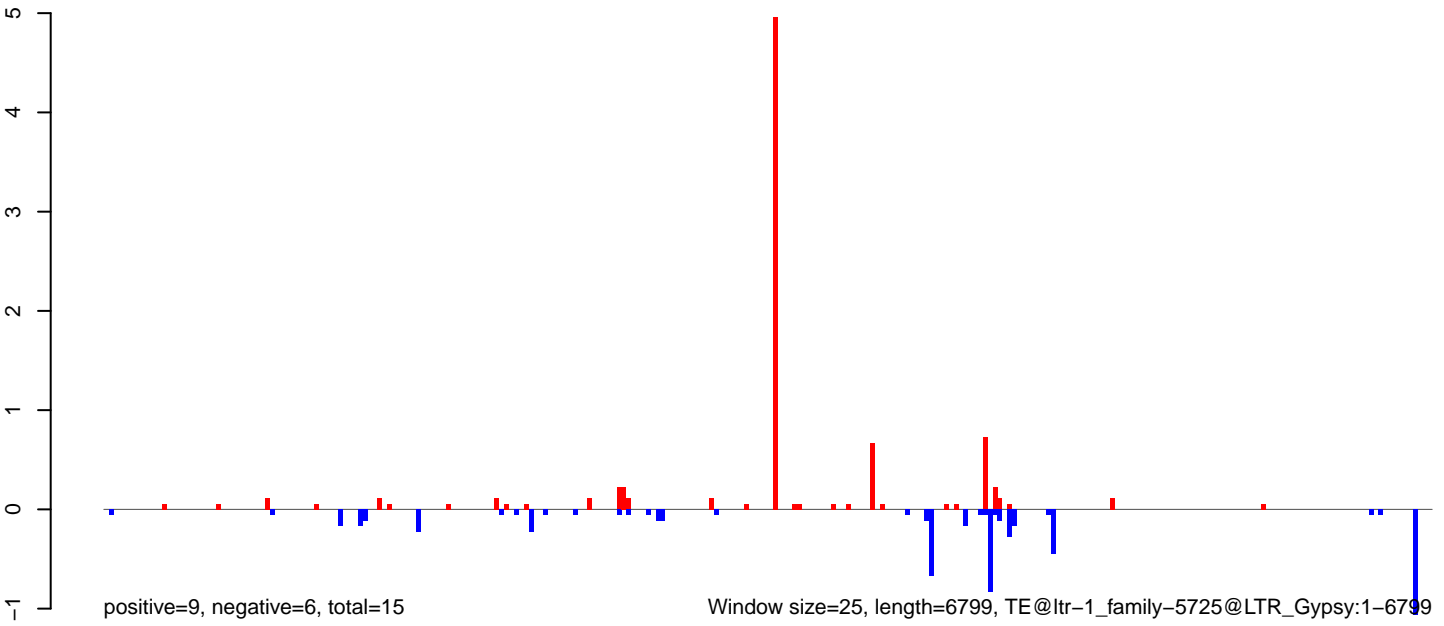
AeAlbo_C636_cells_rep_3.18_23.rep



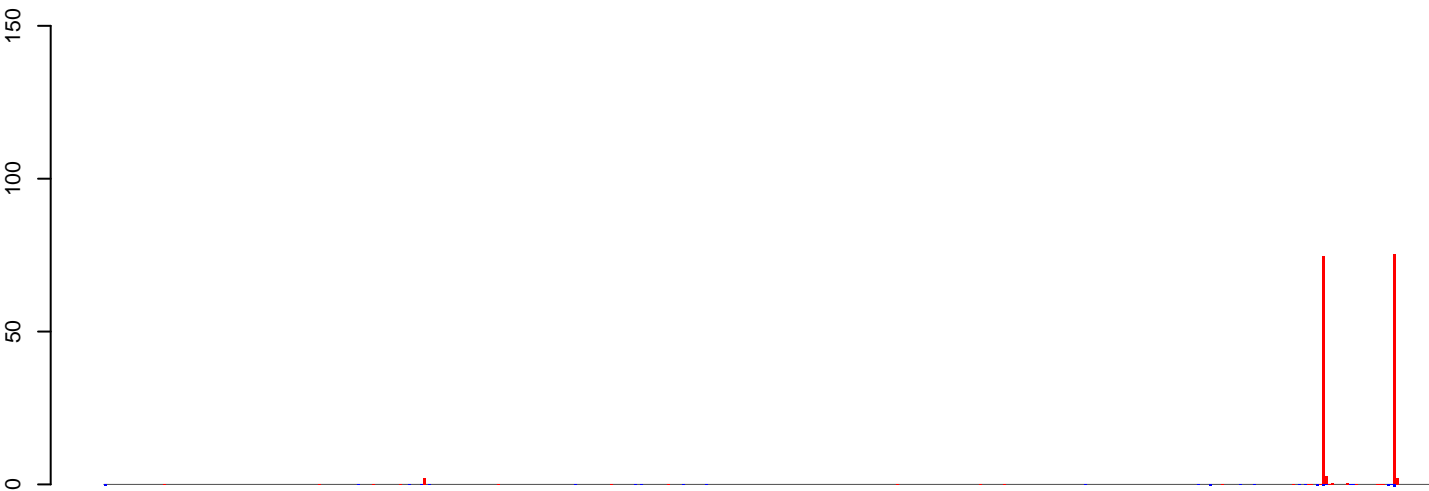
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

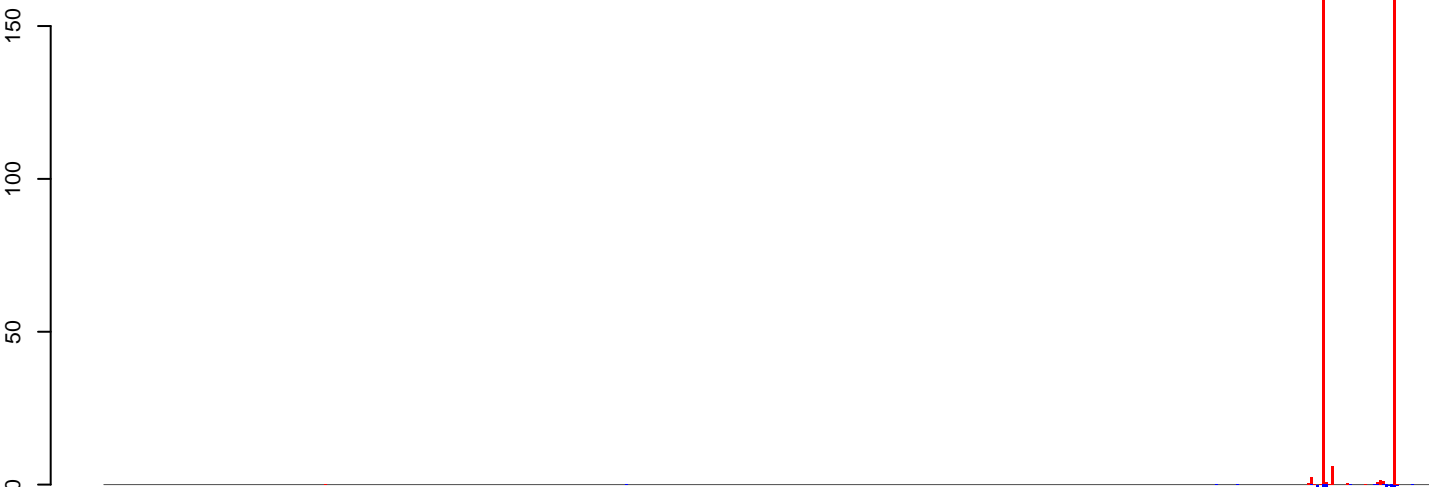


AeAlbo_C636_cells_rep_3.18_23.rep



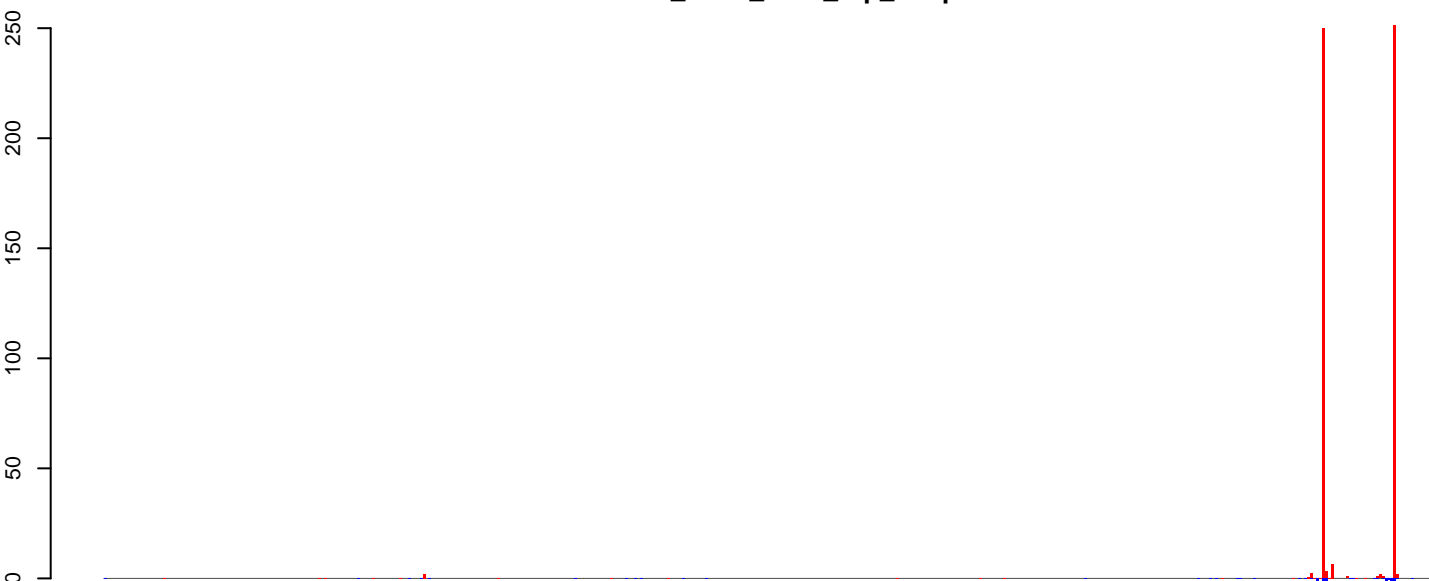
positive=160, negative=5, total=164

AeAlbo_C636_cells_rep_3.24_35.rep



positive=366, negative=48, total=414

AeAlbo_C636_cells_rep_3.rep

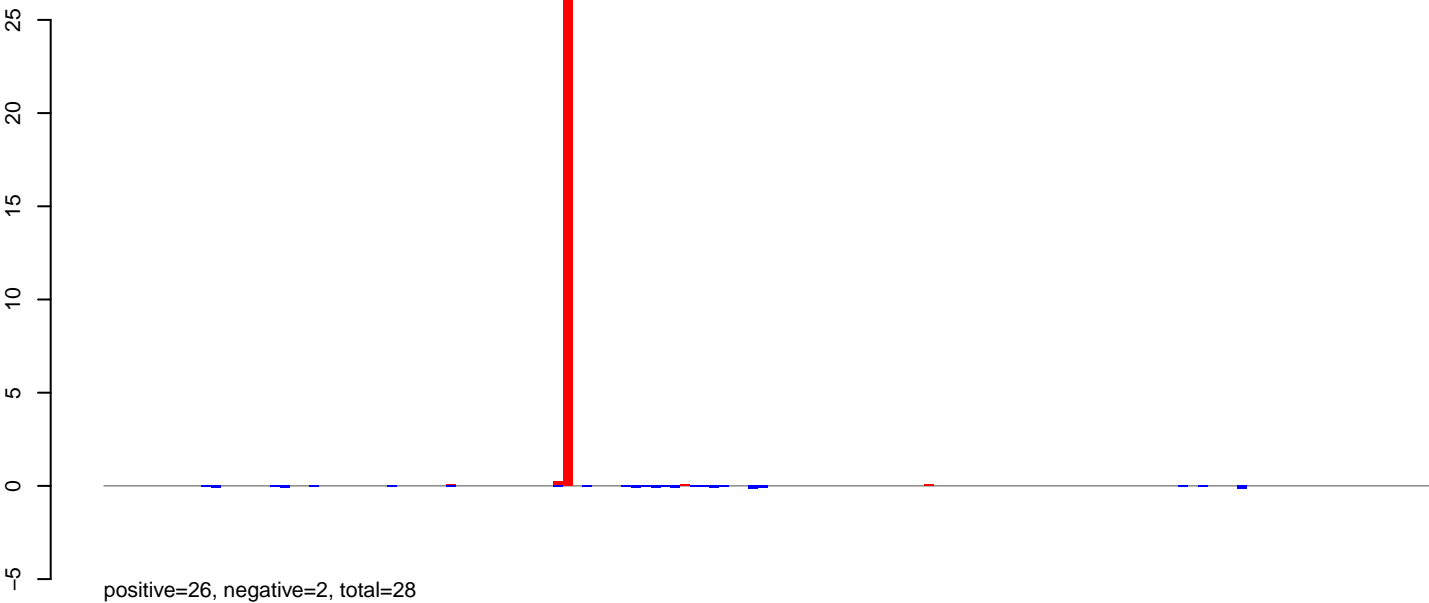


positive=525, negative=53, total=579

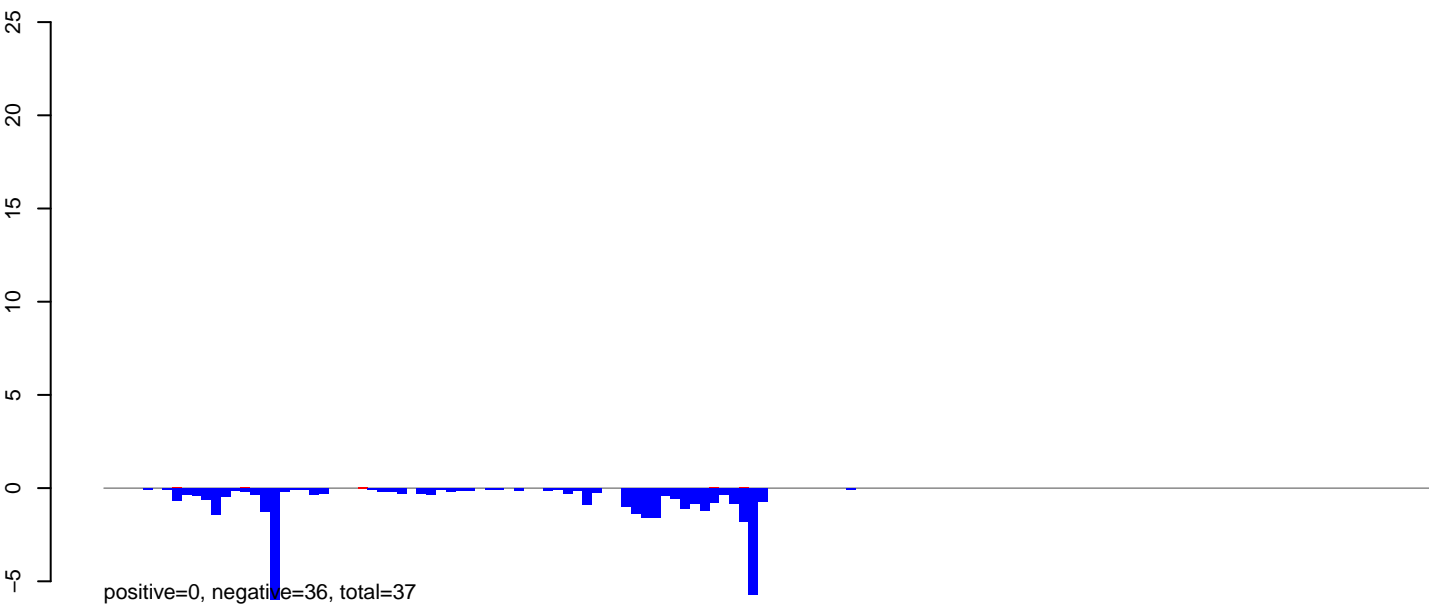
Window size=25, length=11147, TE@ltr-1_family-5583@LTR_Pao:1-11147



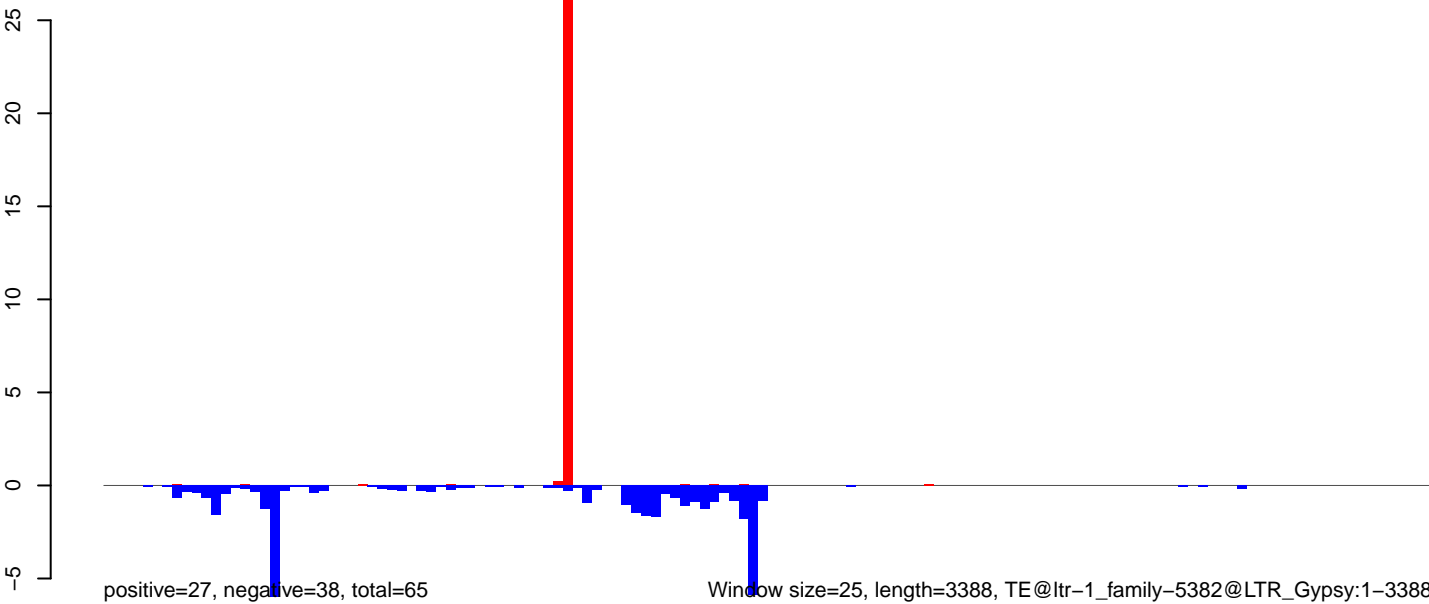
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

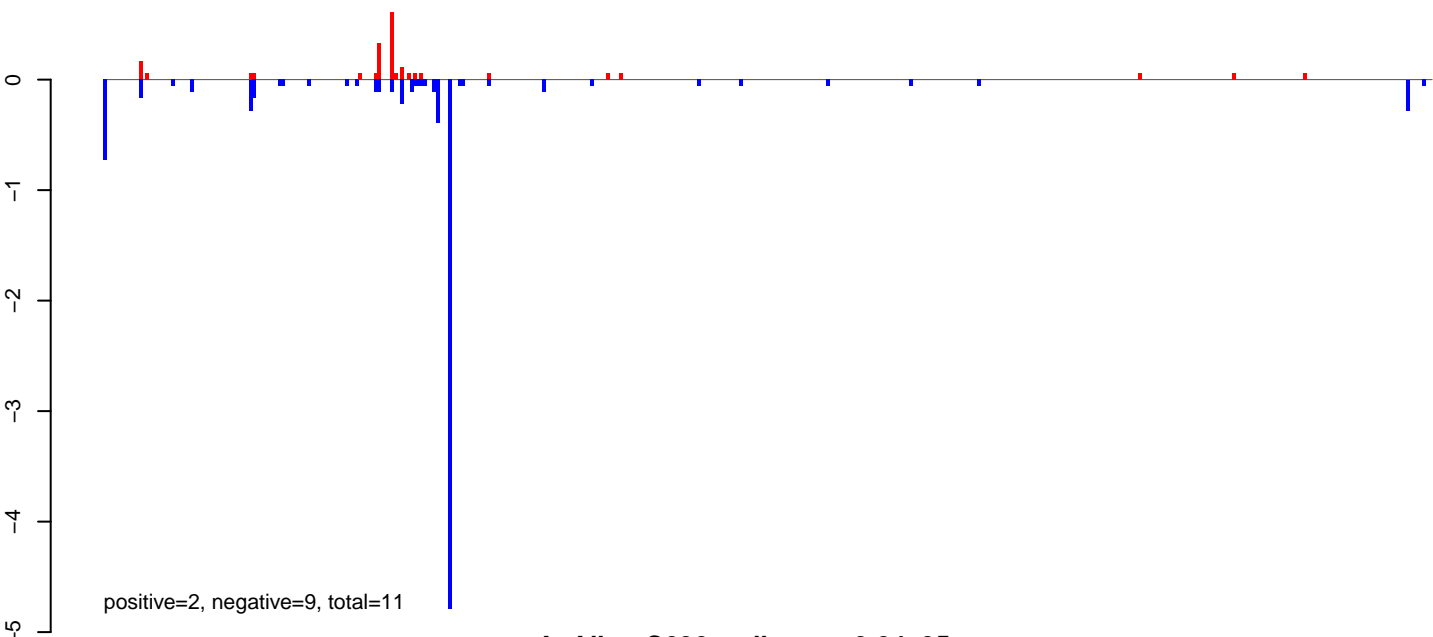


AeAlbo_C636_cells_rep_3.rep

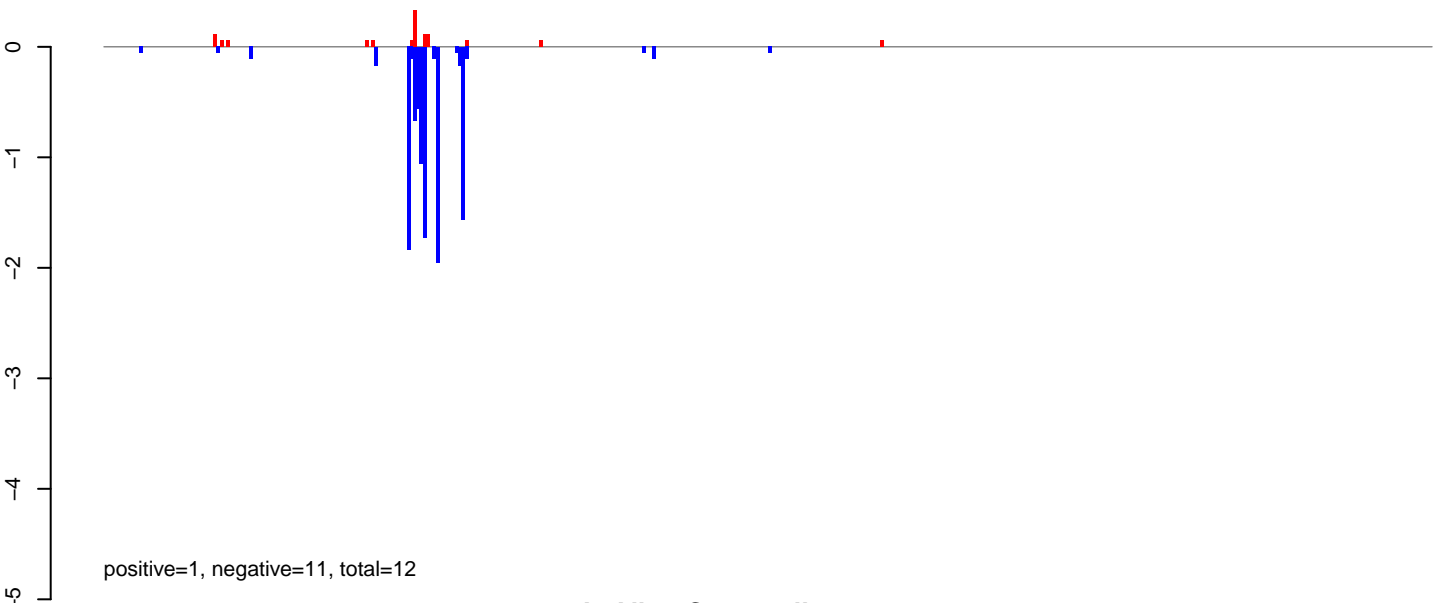


0 500 1000 1500 2000 2500 3000 3500

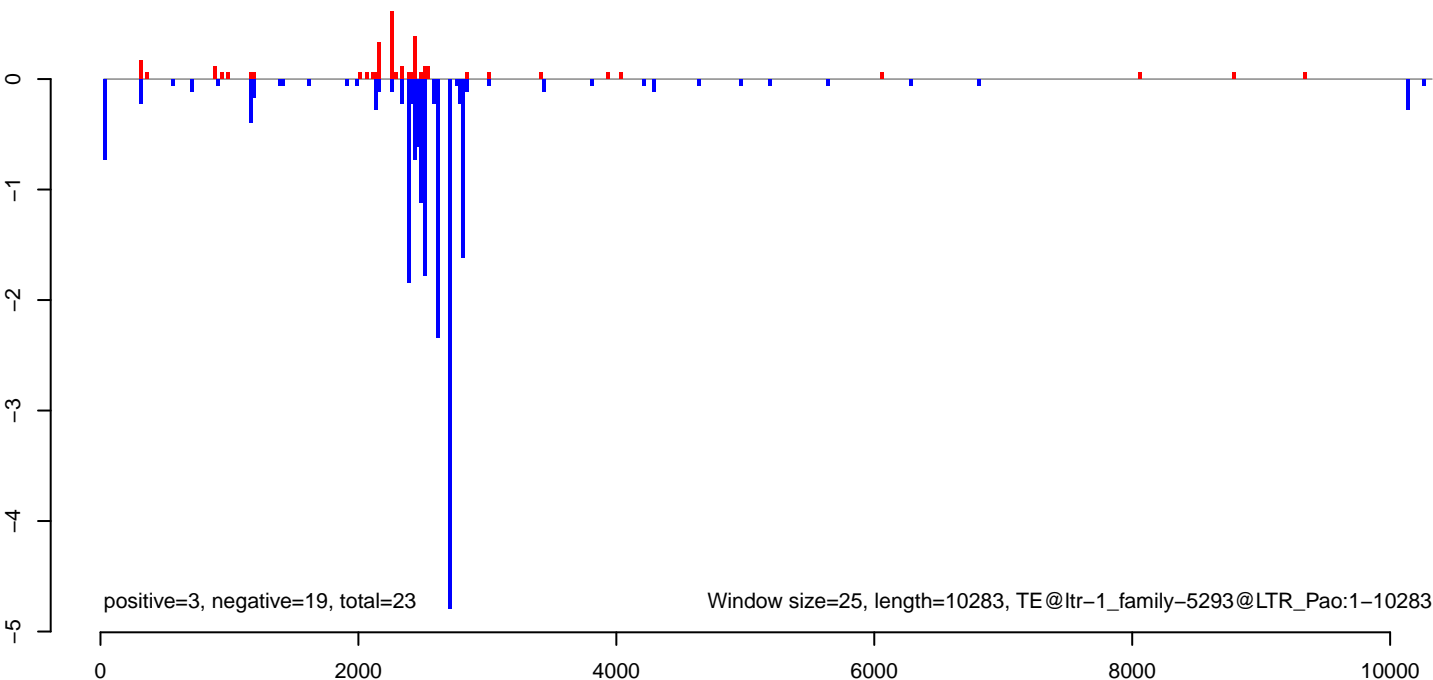
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



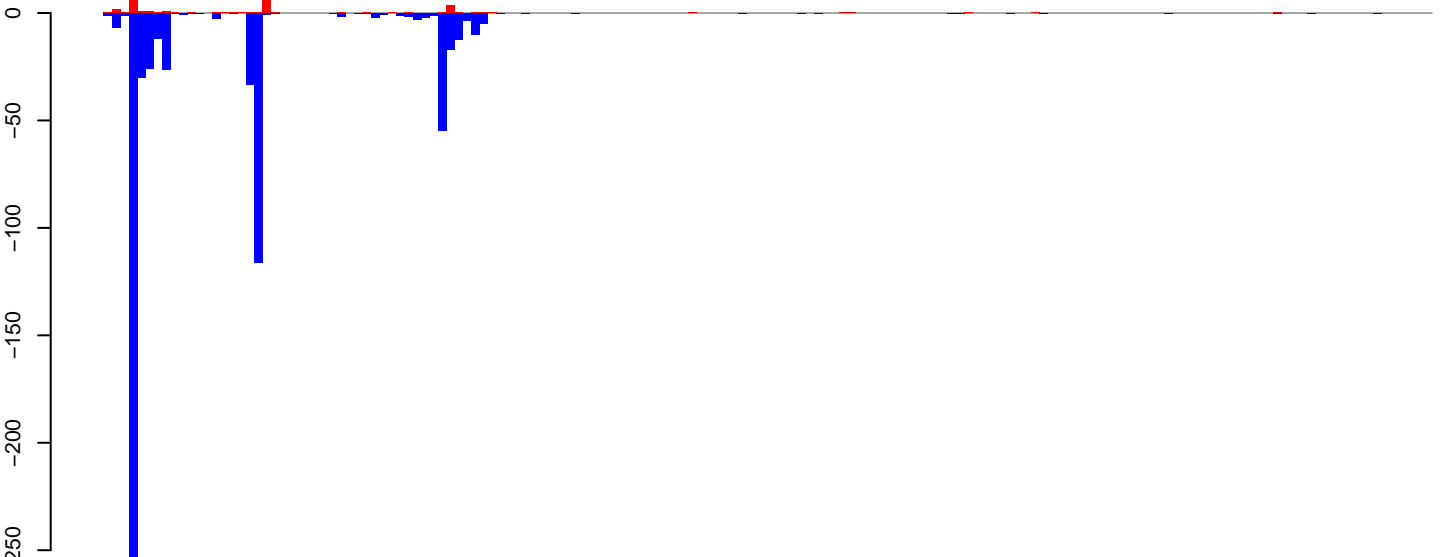
positive=4, negative=69, total=74

AeAlbo_C636_cells_rep_3.24_35.rep



positive=28, negative=571, total=598

AeAlbo_C636_cells_rep_3.rep

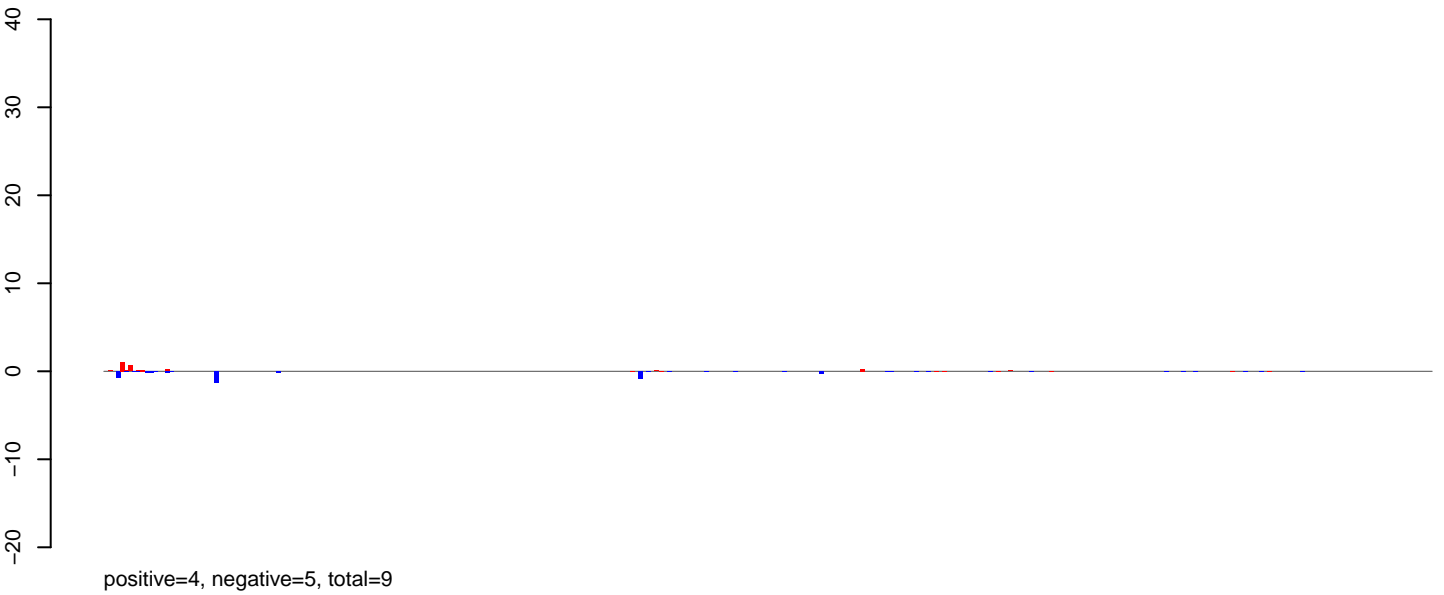


positive=32, negative=640, total=672

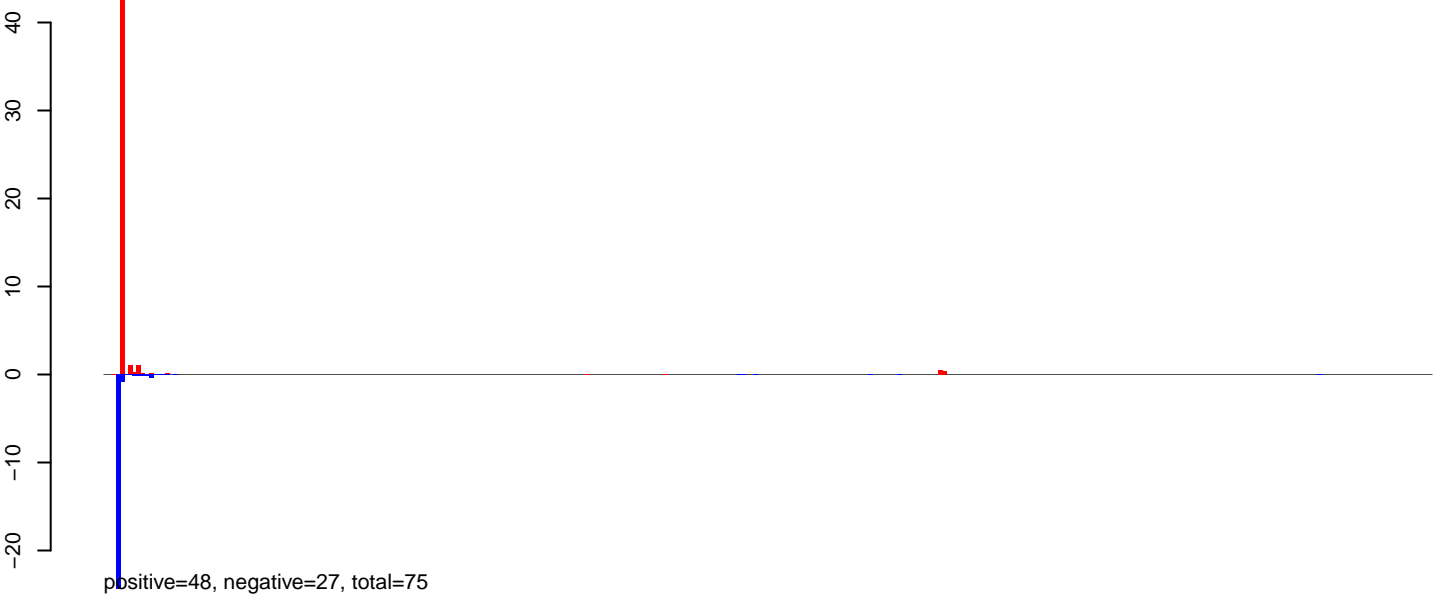
Window size=25, length=3952, TE@ltr-1_family-5126@LTR_Gypsy:1-3952

0 1000 2000 3000 4000

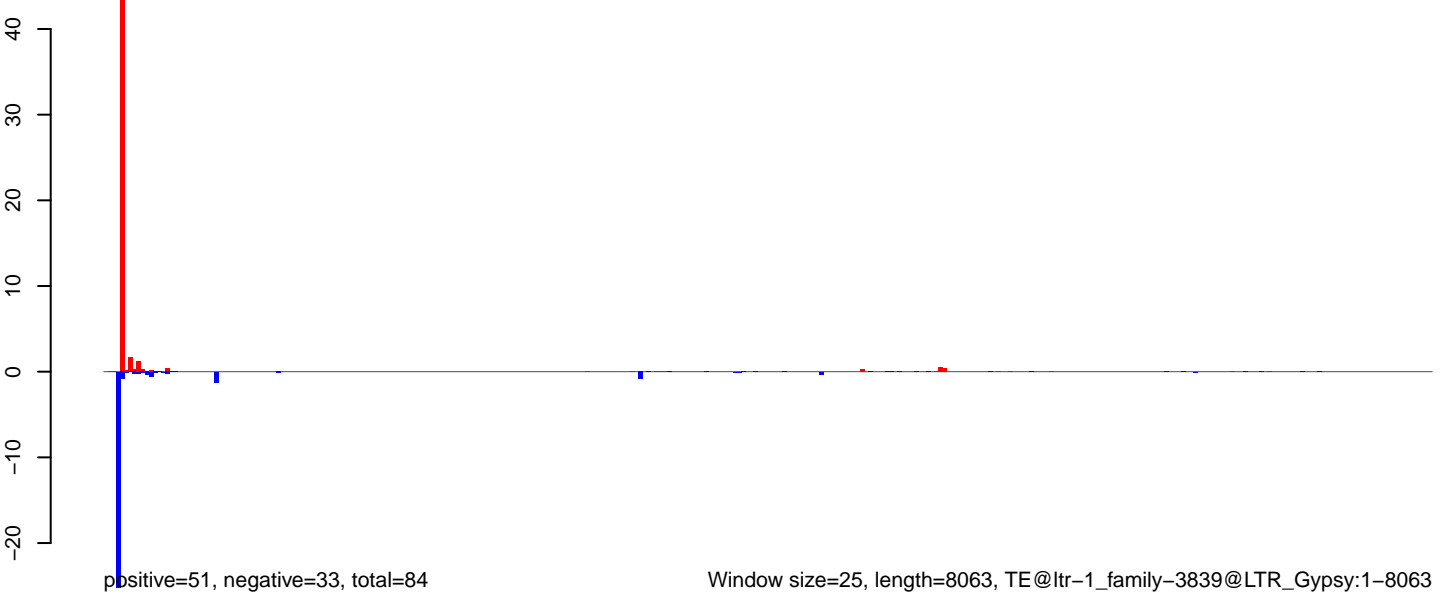
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

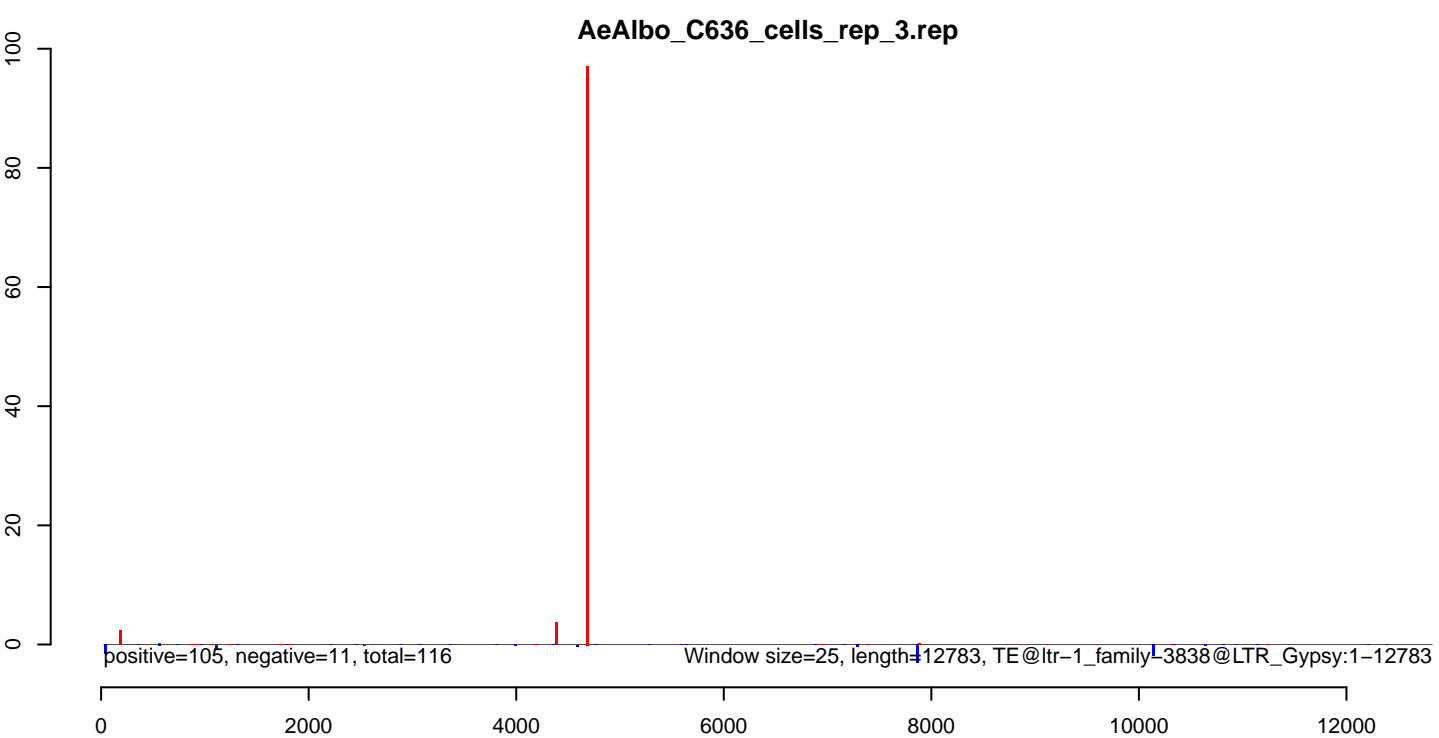
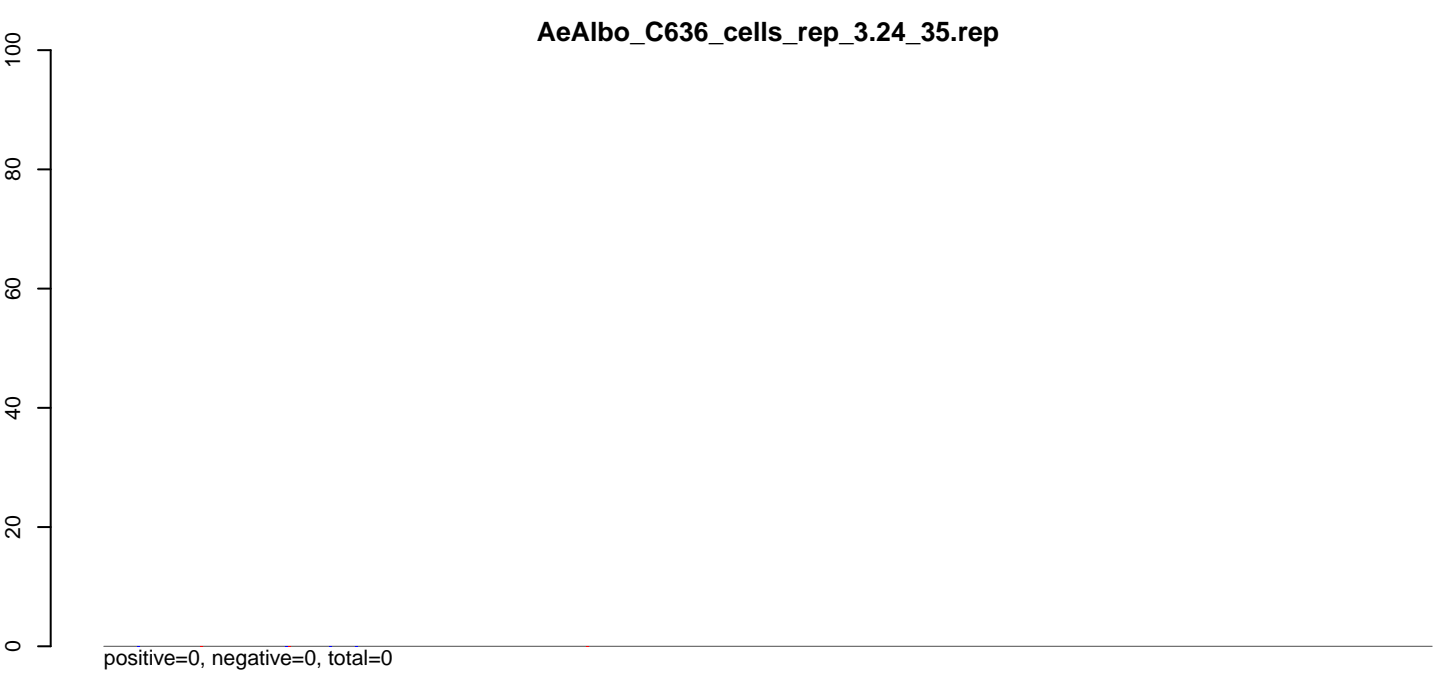
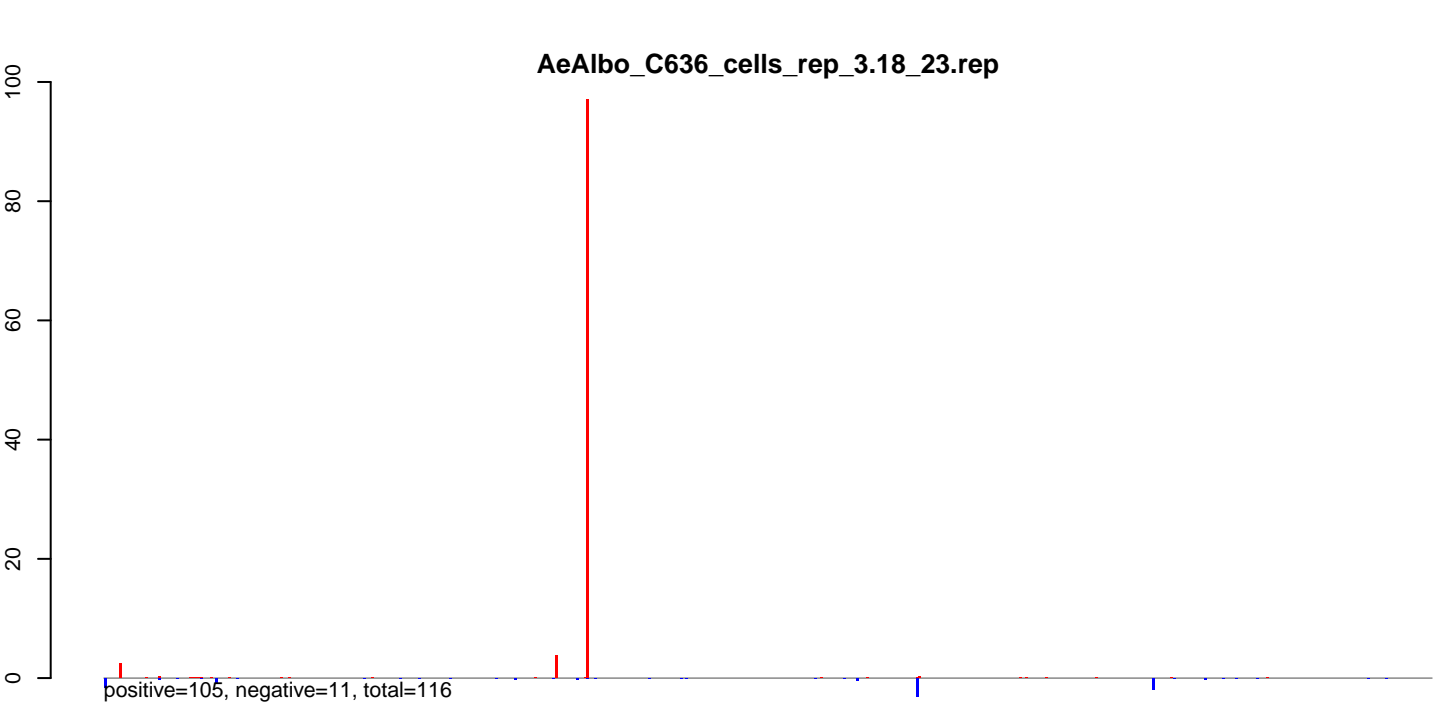


AeAlbo_C636_cells_rep_3.rep

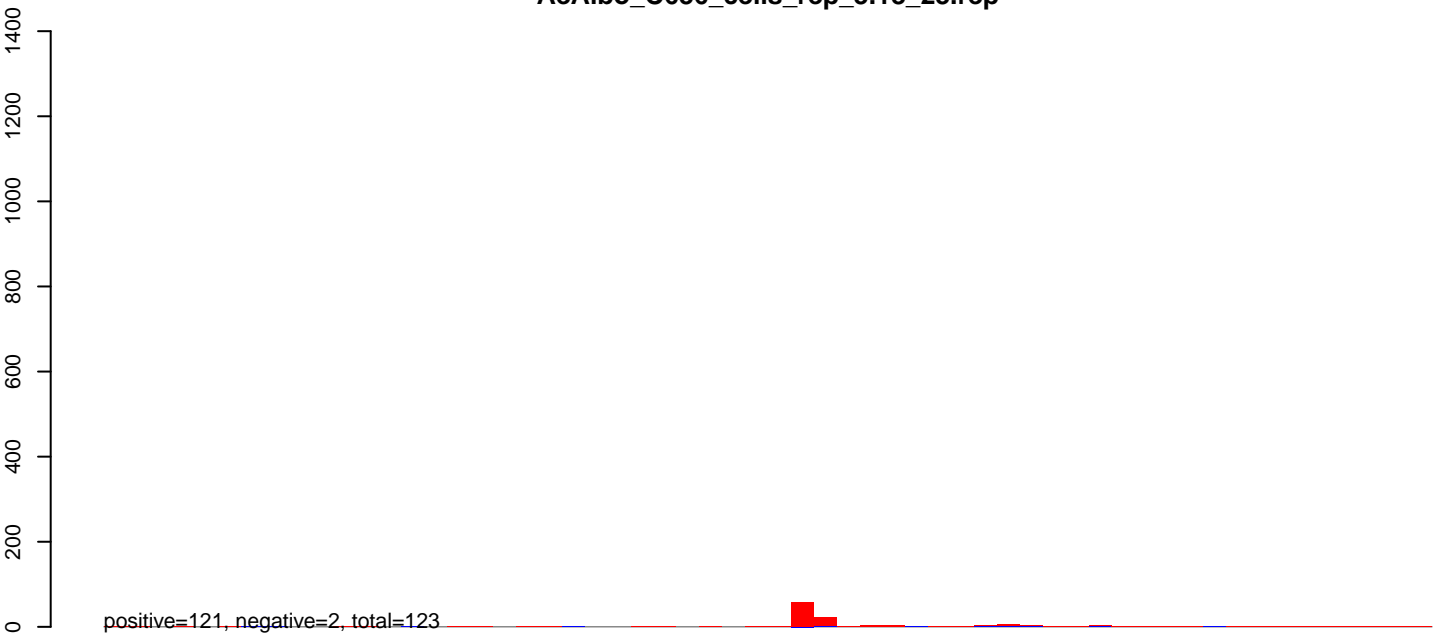


Window size=25, length=8063, TE@ltr-1_family-3839@LTR_Gypsy:1-8063

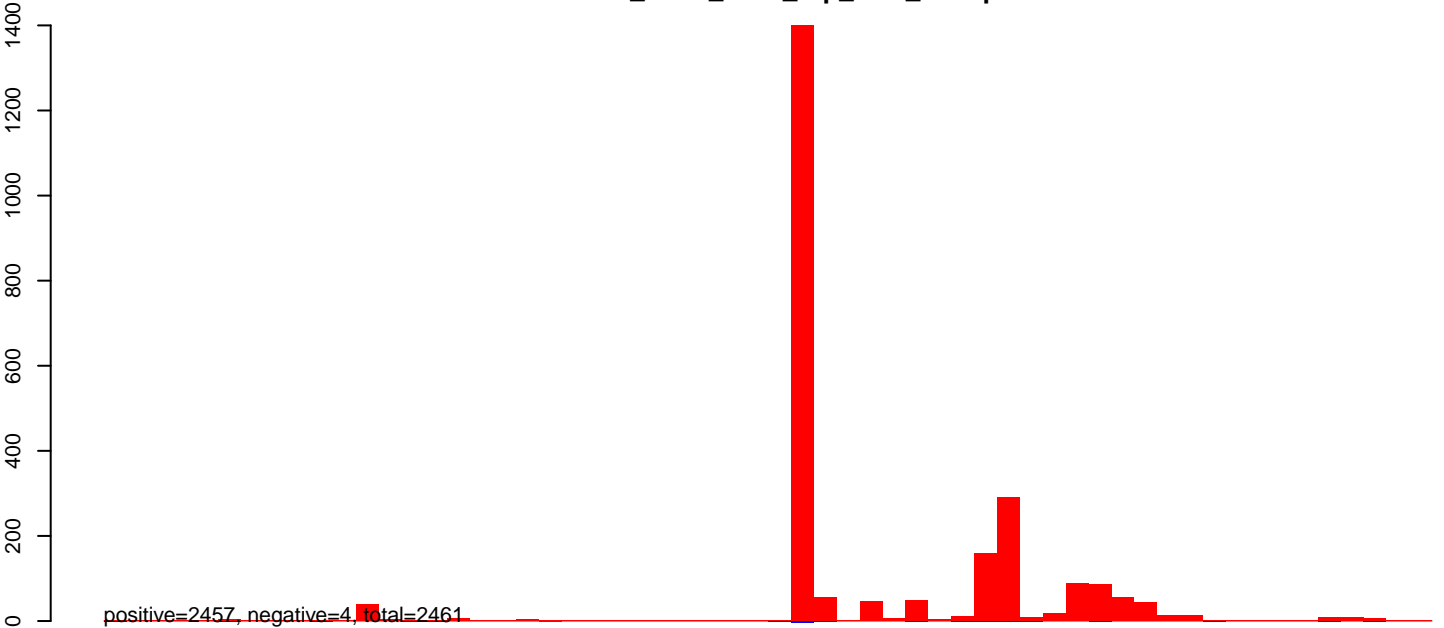
0 2000 4000 6000 8000



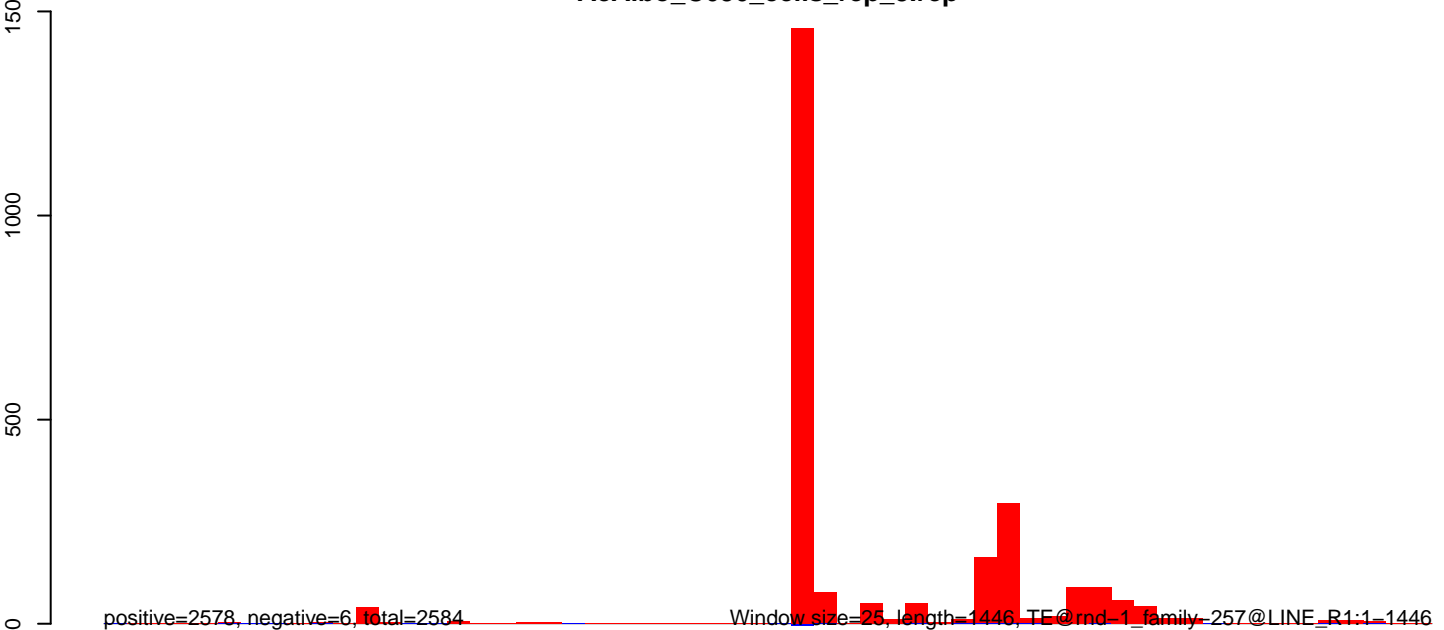
AeAlbo_C636_cells_rep_3.18_23.rep



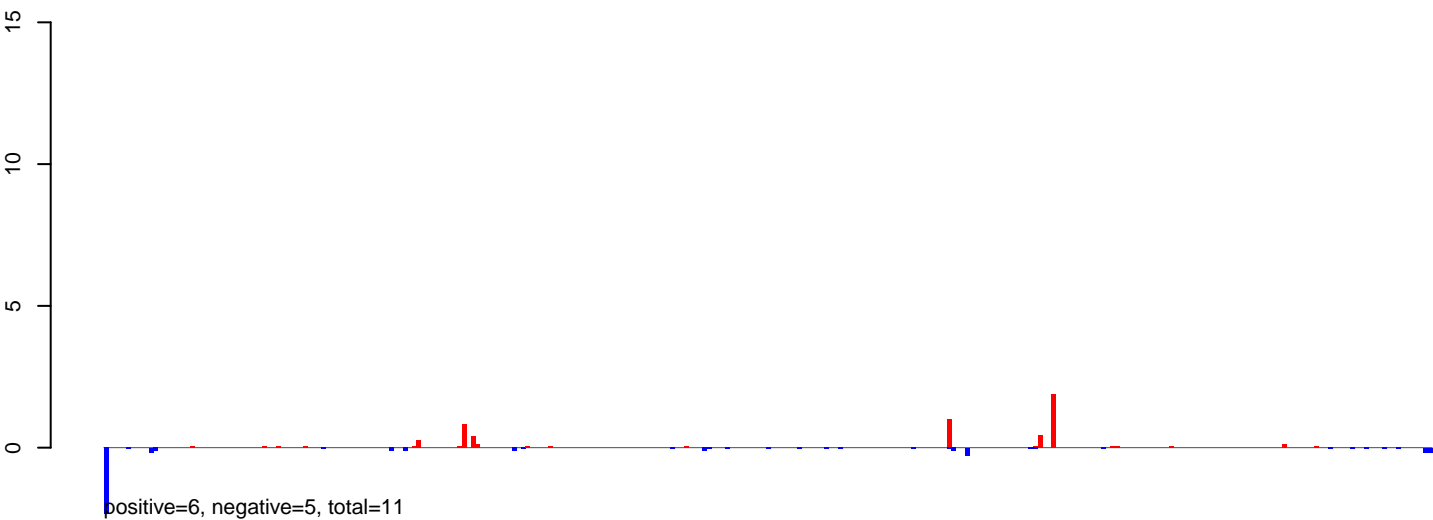
AeAlbo_C636_cells_rep_3.24_35.rep



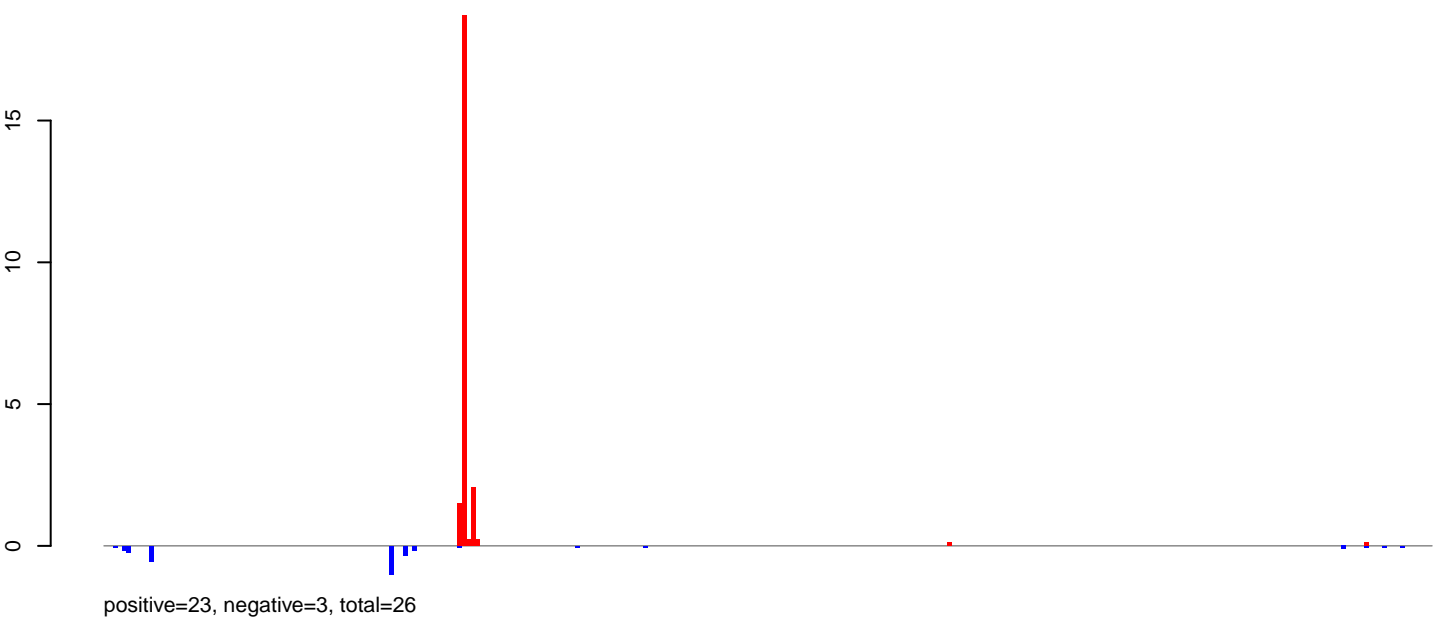
AeAlbo_C636_cells_rep_3.rep



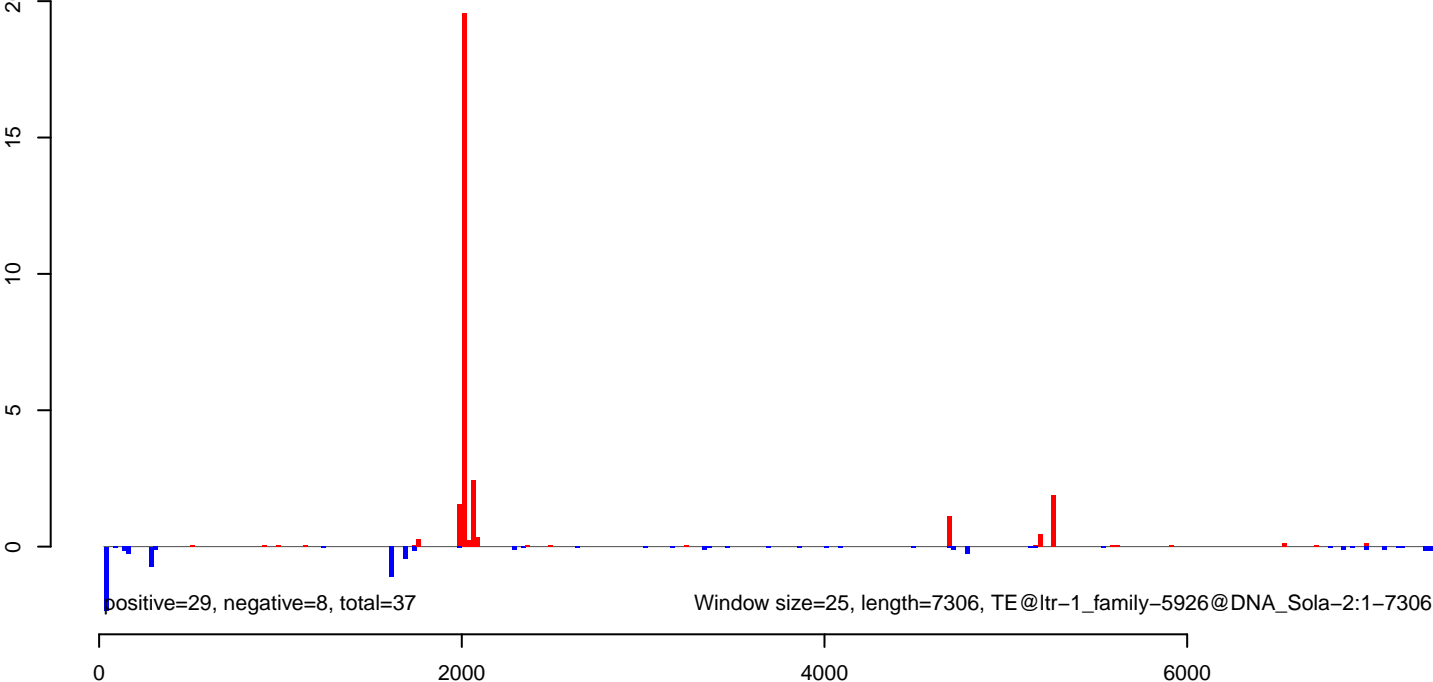
AeAlbo_C636_cells_rep_3.18_23.rep



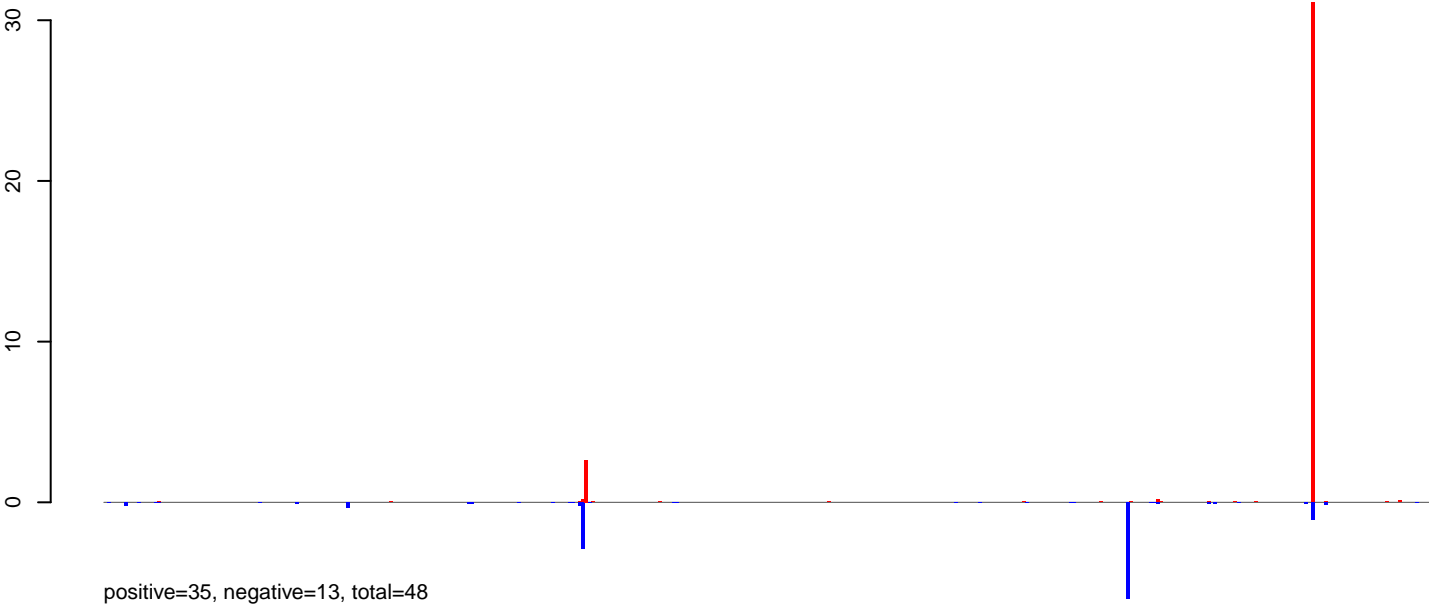
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



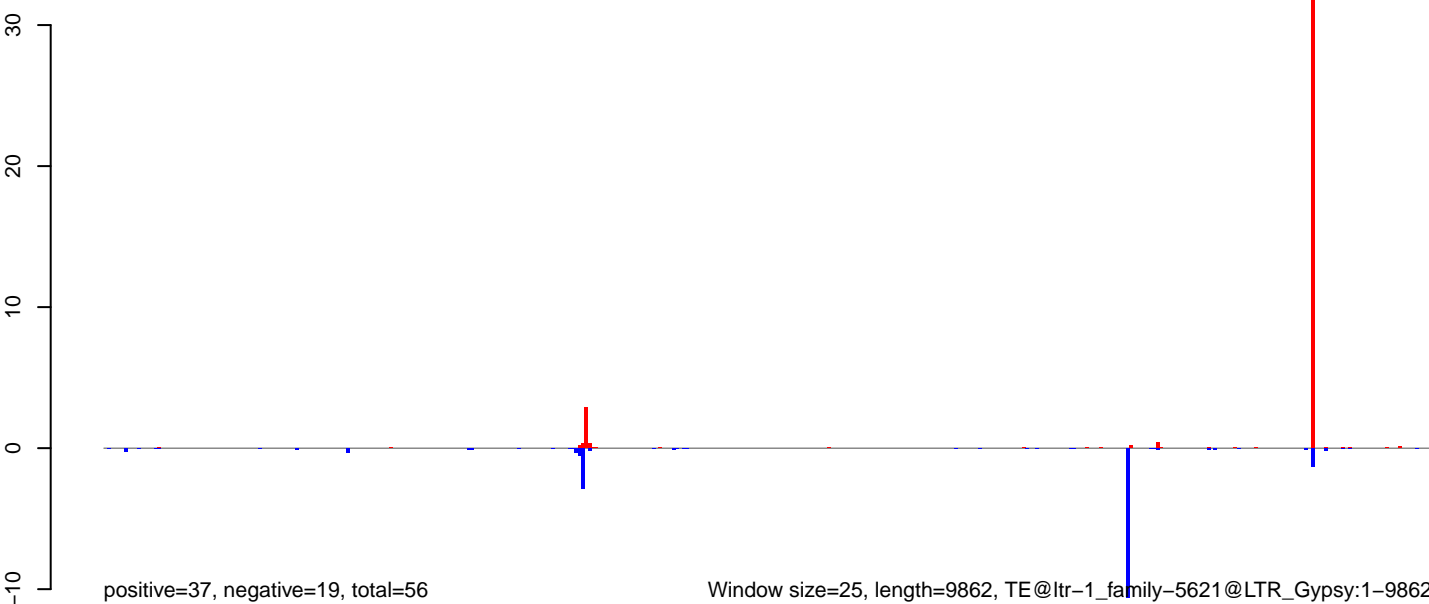
AeAlbo_C636_cells_rep_3.18_23.rep



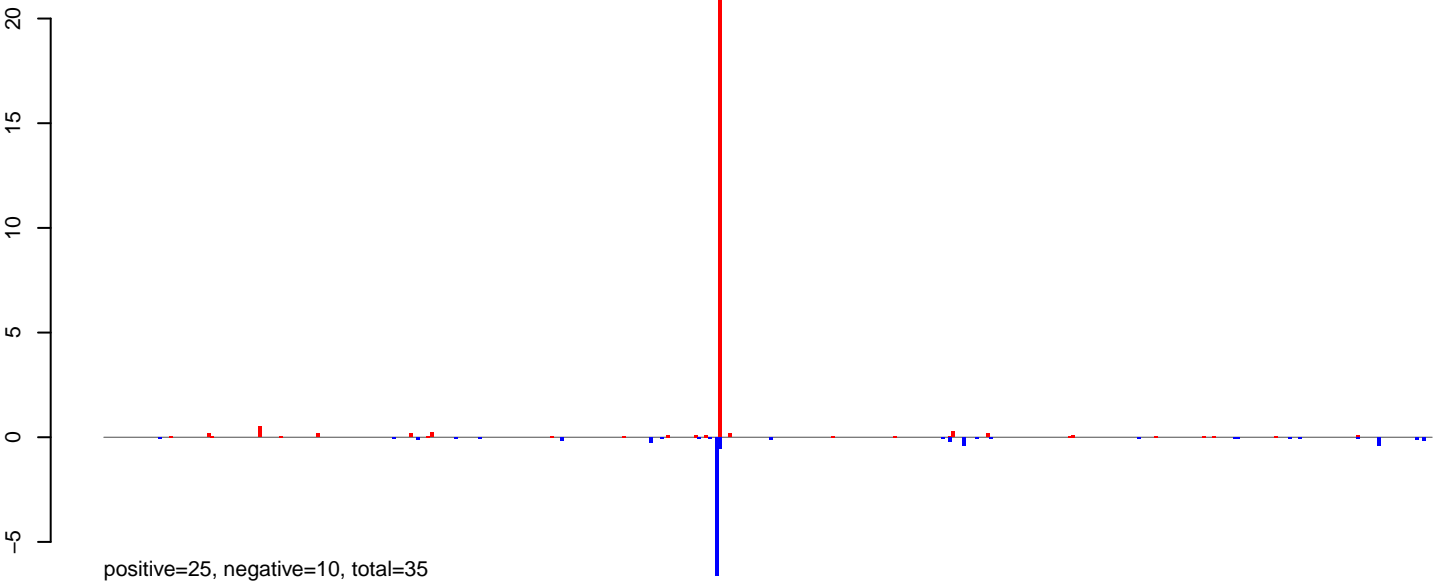
AeAlbo_C636_cells_rep_3.24_35.rep



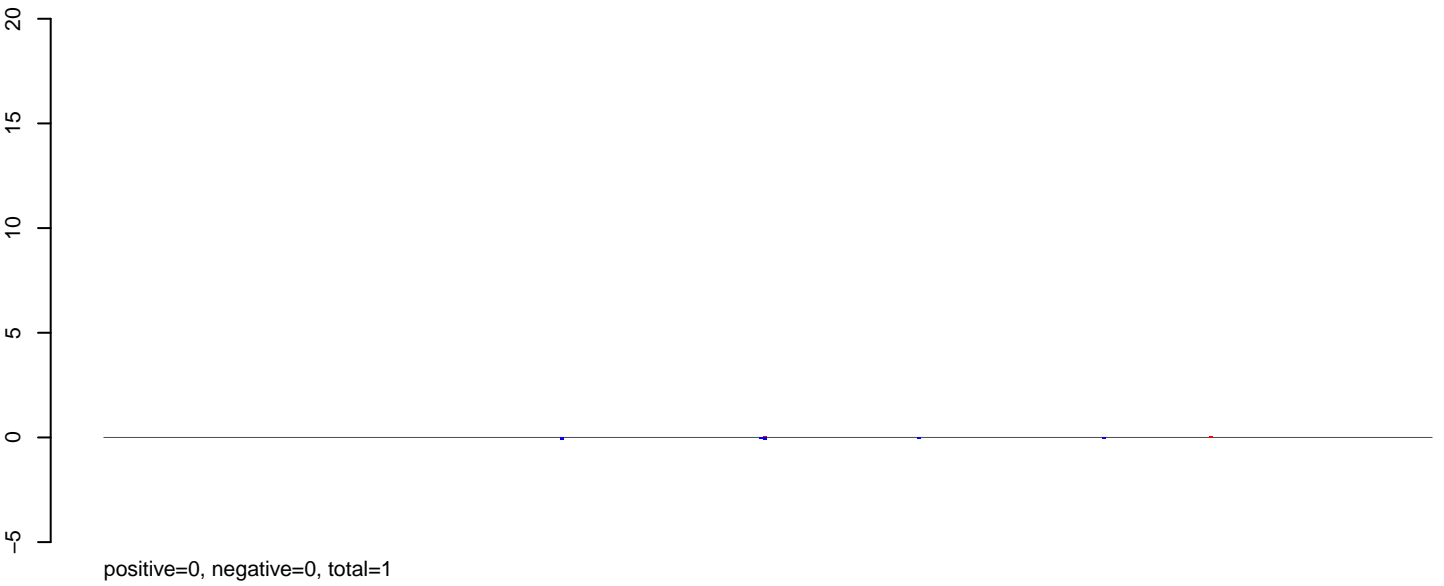
AeAlbo_C636_cells_rep_3.rep



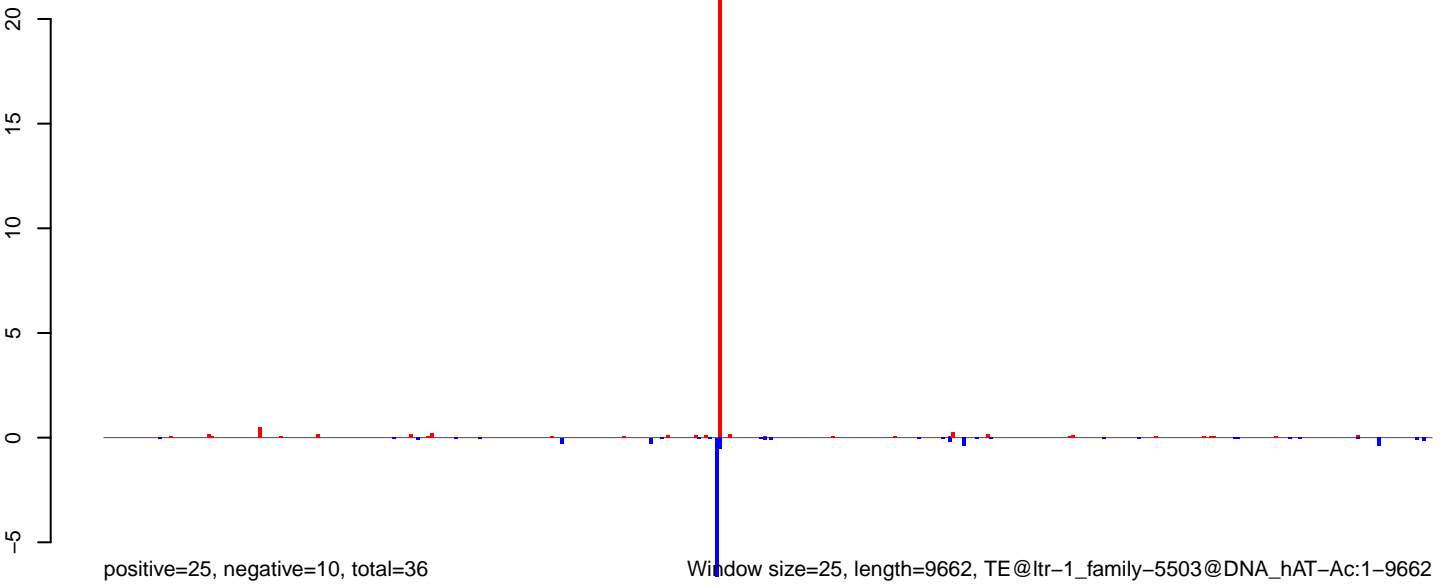
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



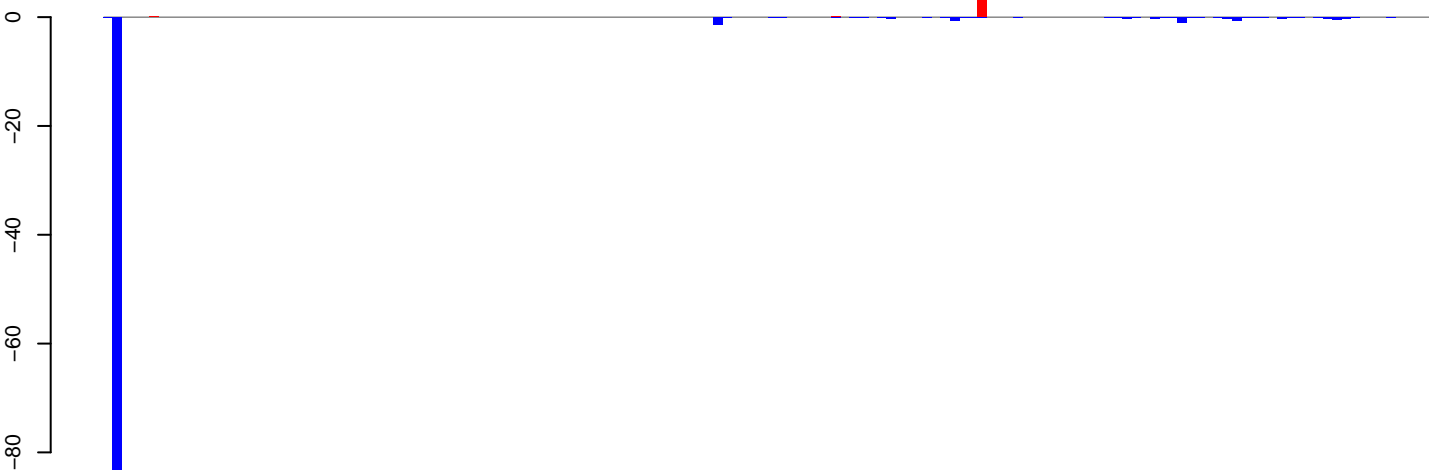
0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



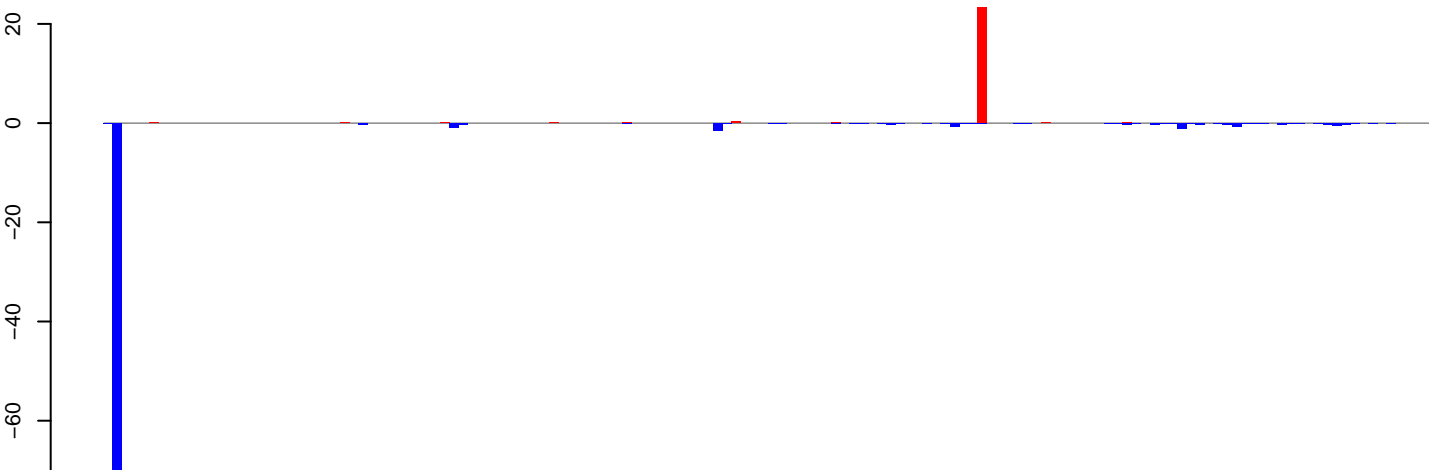
positive=16, negative=4, total=20

AeAlbo_C636_cells_rep_3.24_35.rep



positive=9, negative=104, total=113

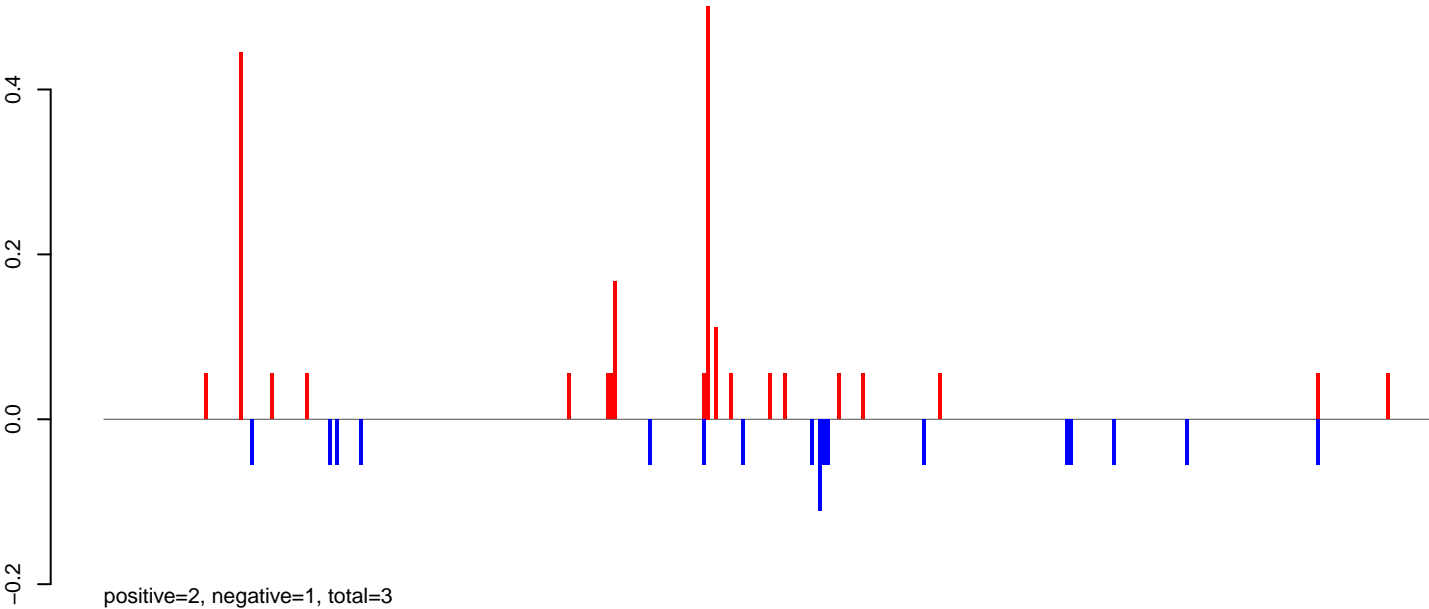
AeAlbo_C636_cells_rep_3.rep



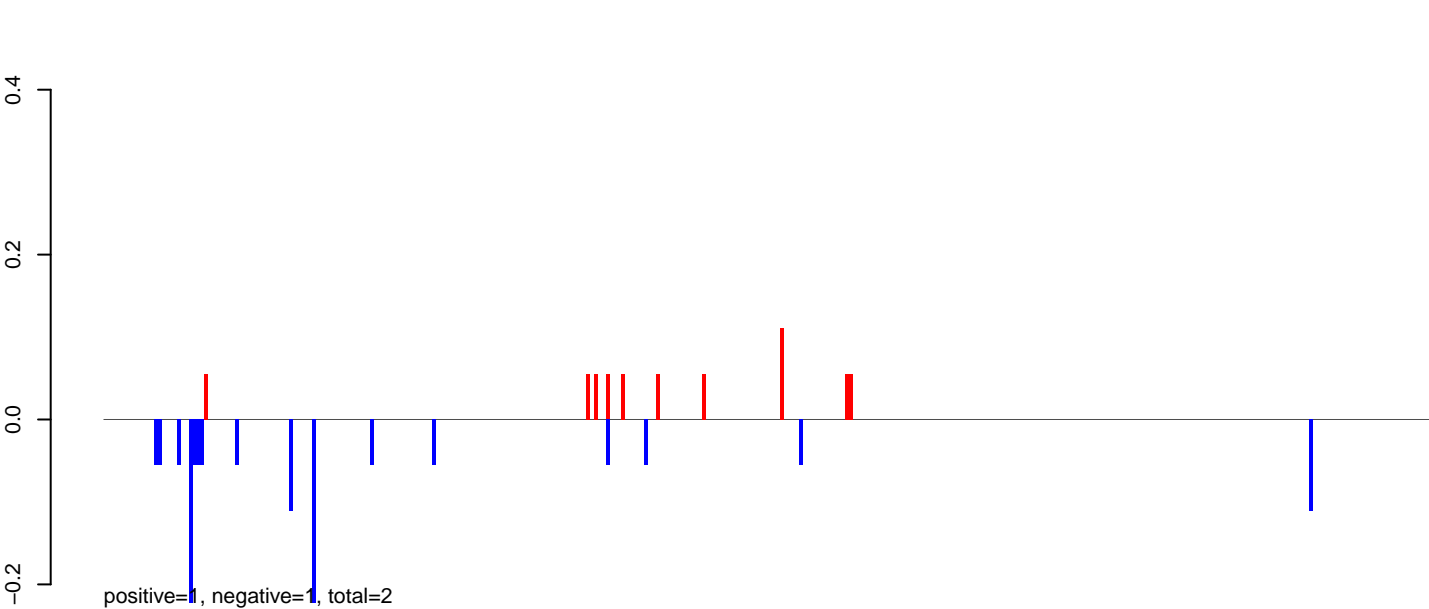
positive=24, negative=108, total=132

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

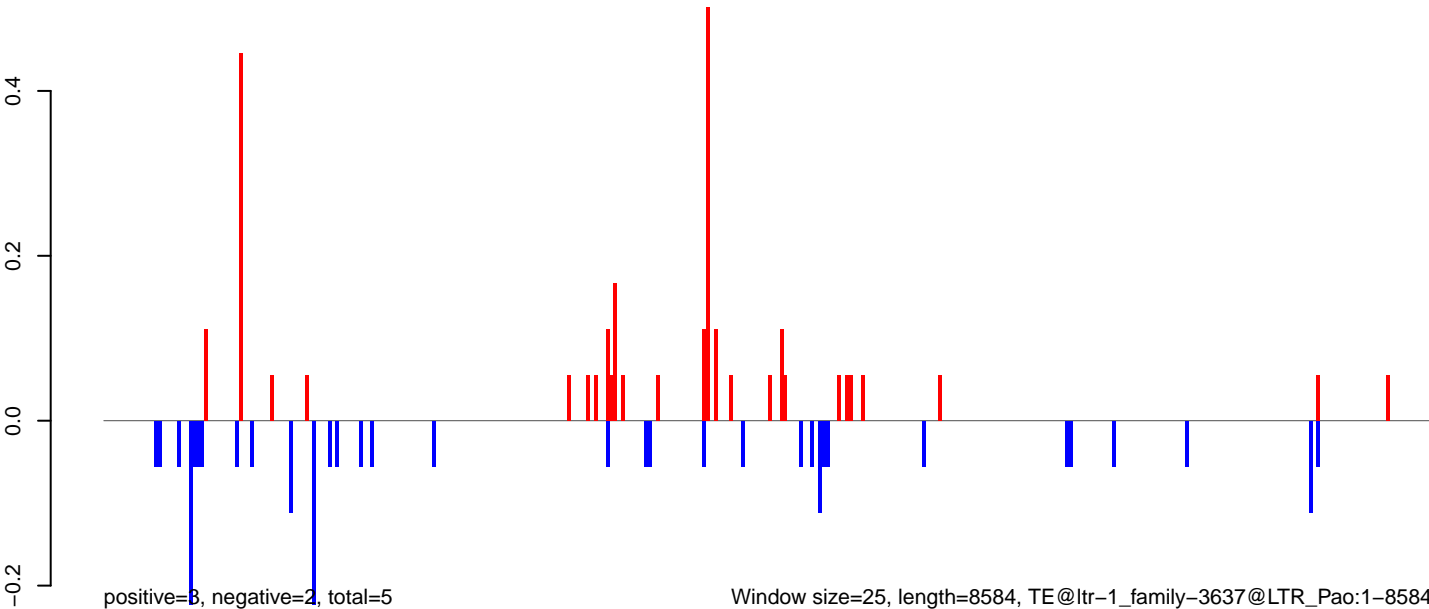
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

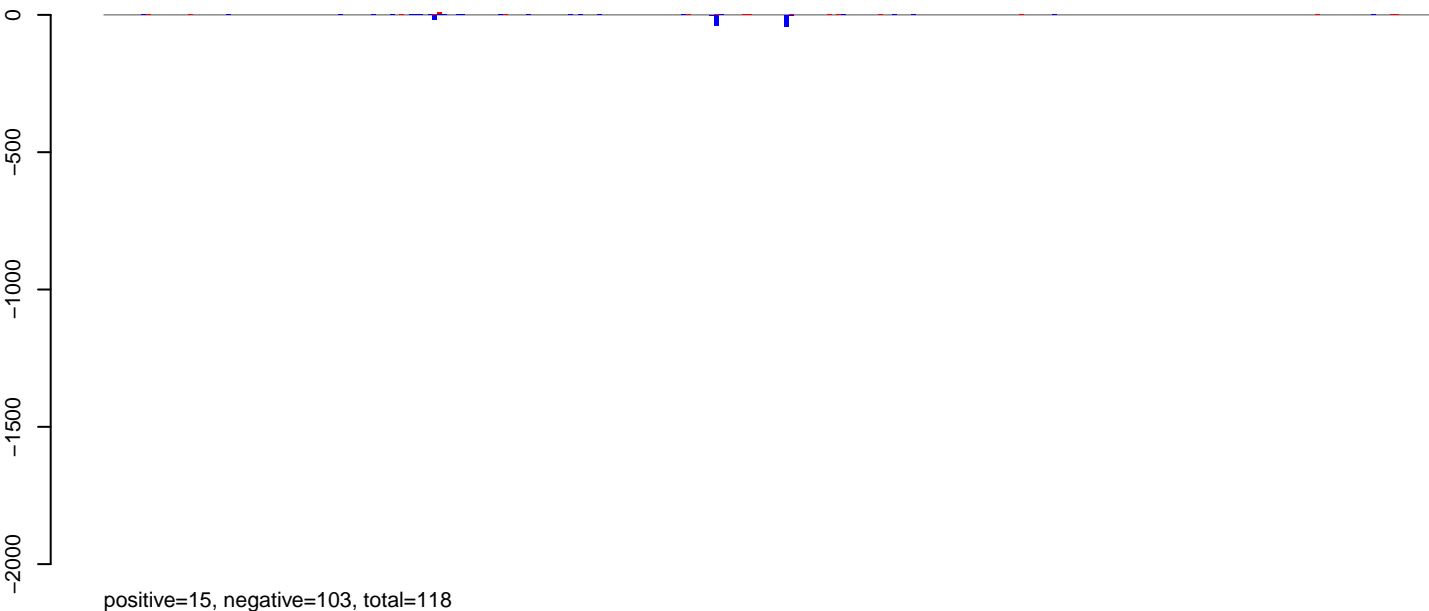


AeAlbo_C636_cells_rep_3.rep

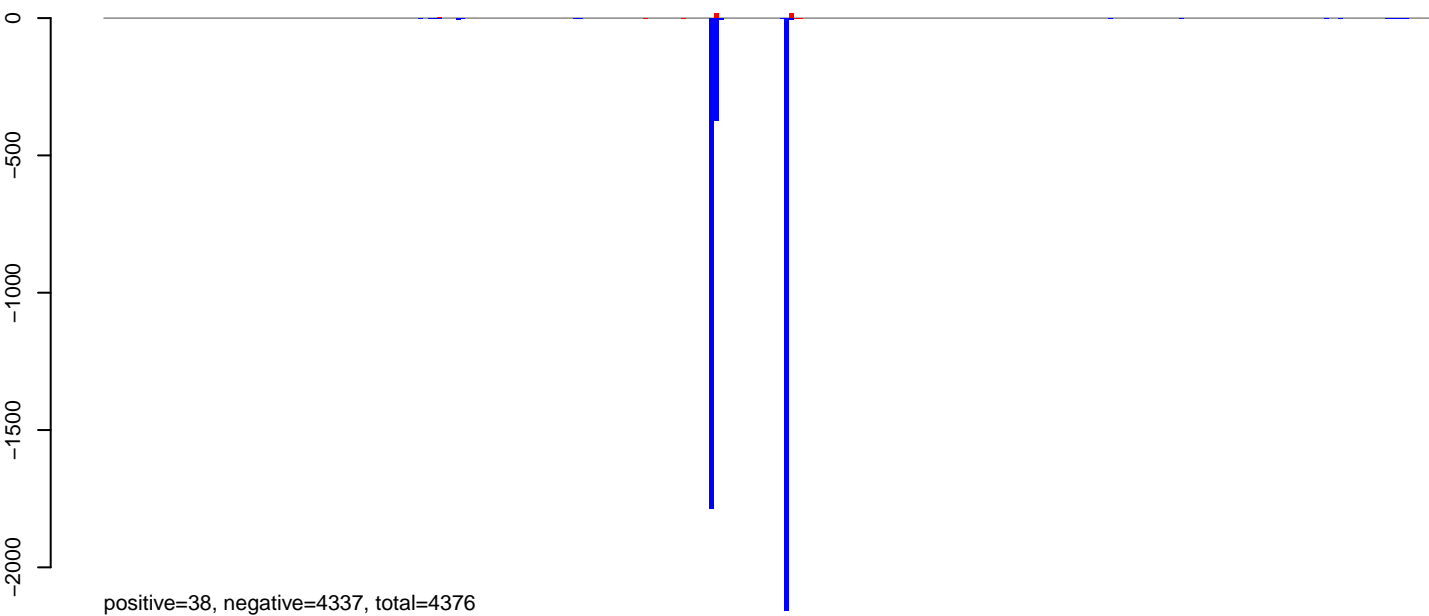


0 2000 4000 6000 8000

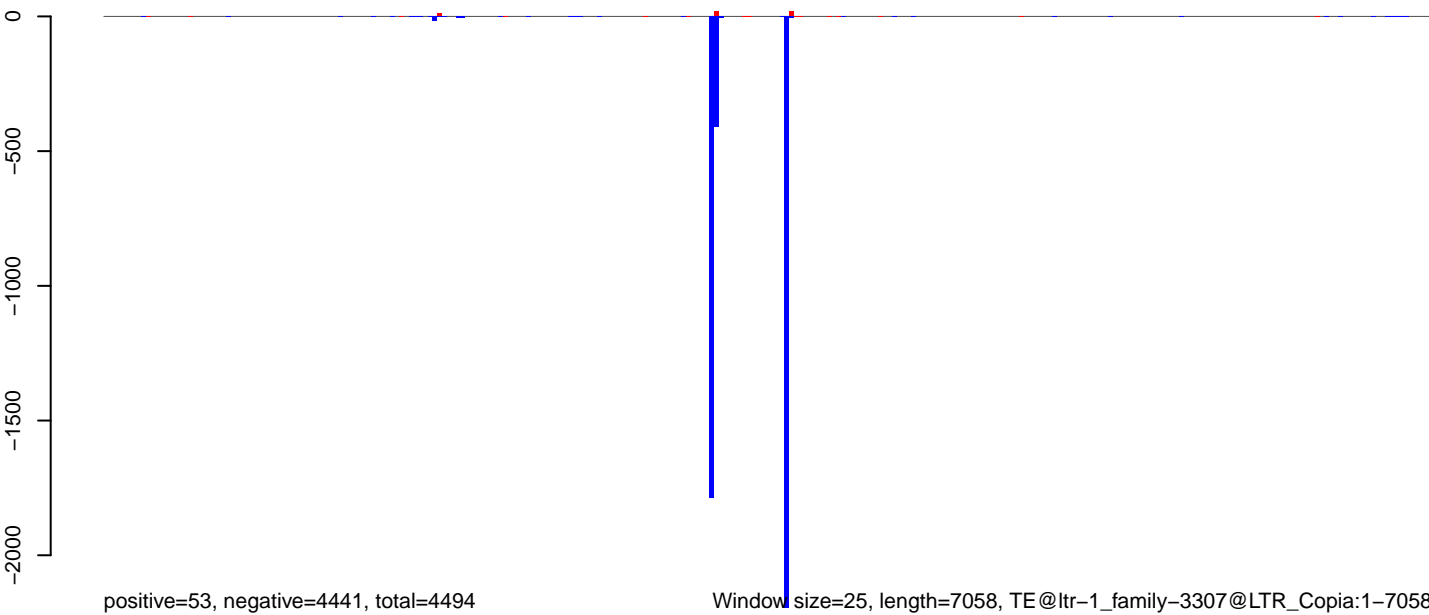
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



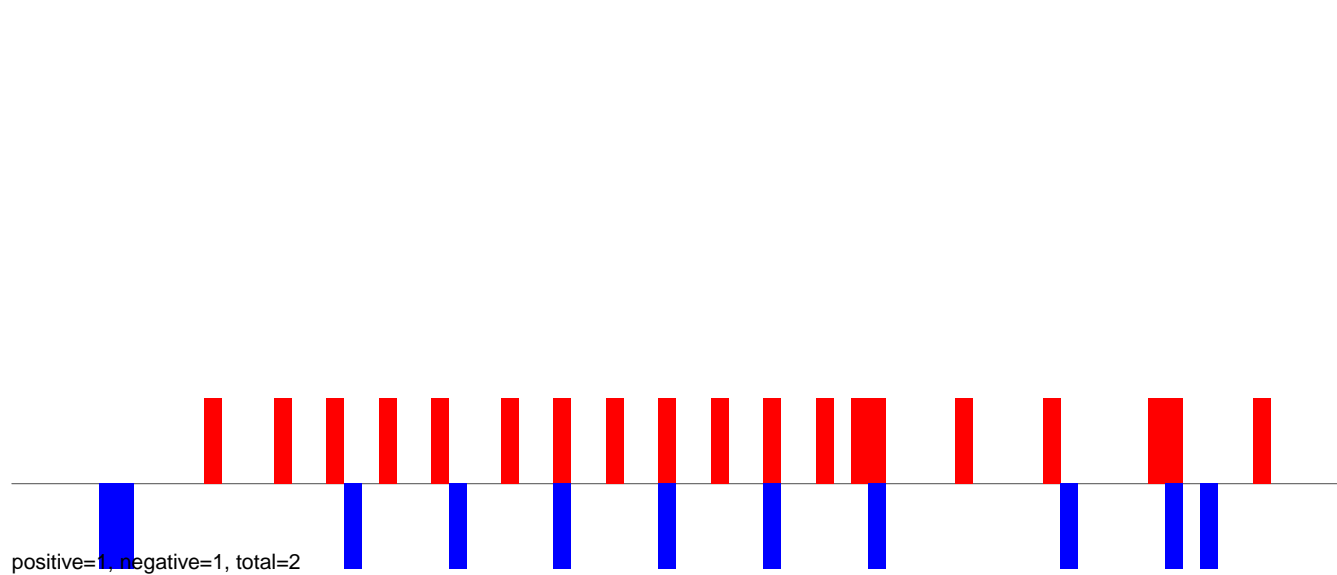
AeAlbo_C636_cells_rep_3.rep



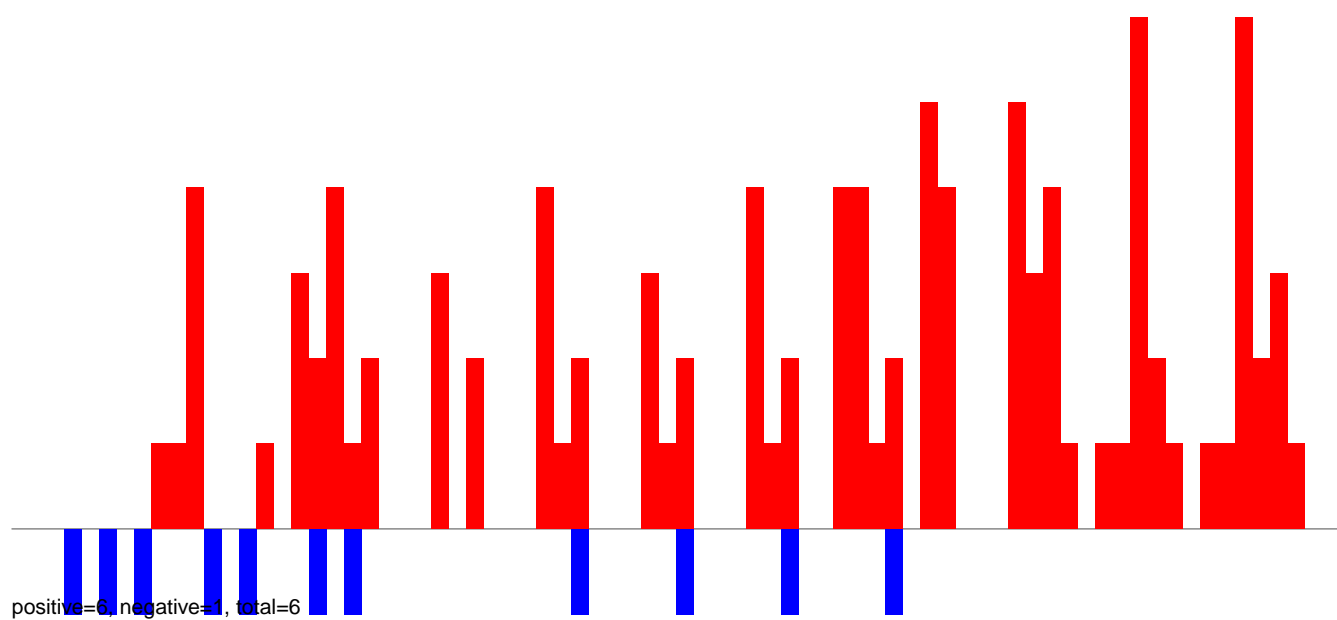
Window size=25, length=7058, TE@ltr-1_family-3307@LTR_Copia:1-7058

0 1000 2000 3000 4000 5000 6000 7000

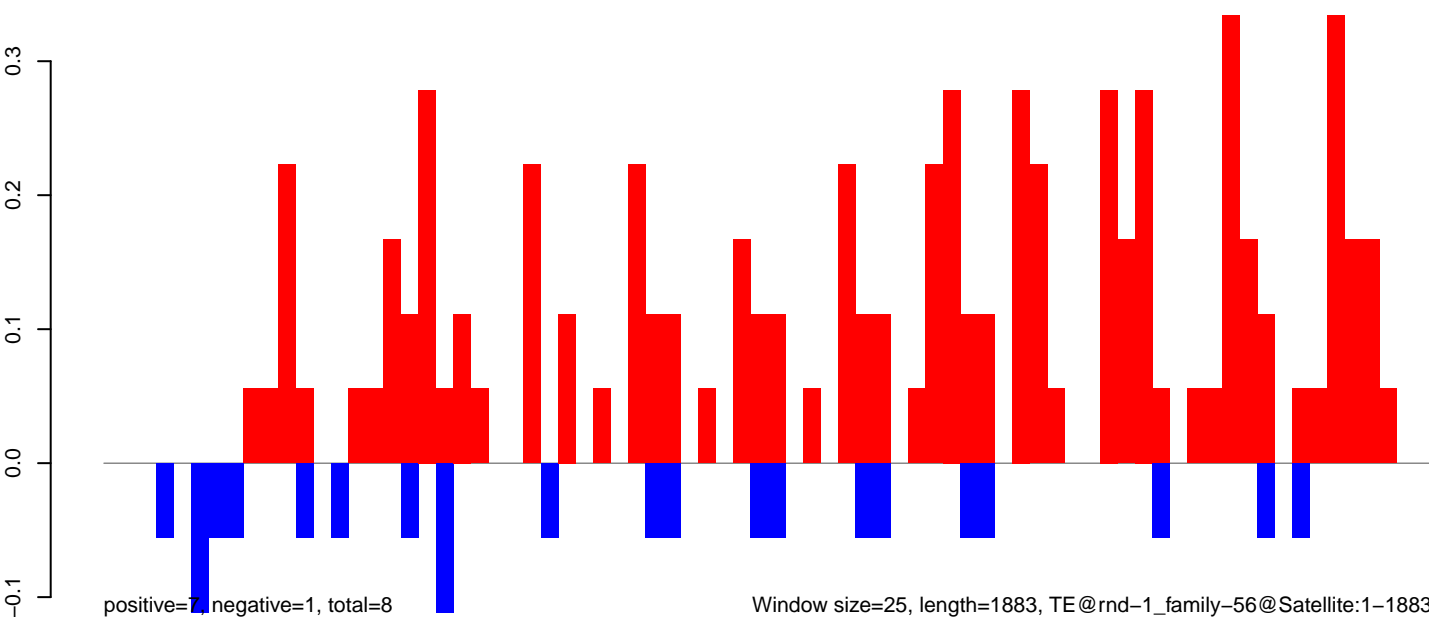
AeAlbo_C636_cells_rep_3.18_23.rep



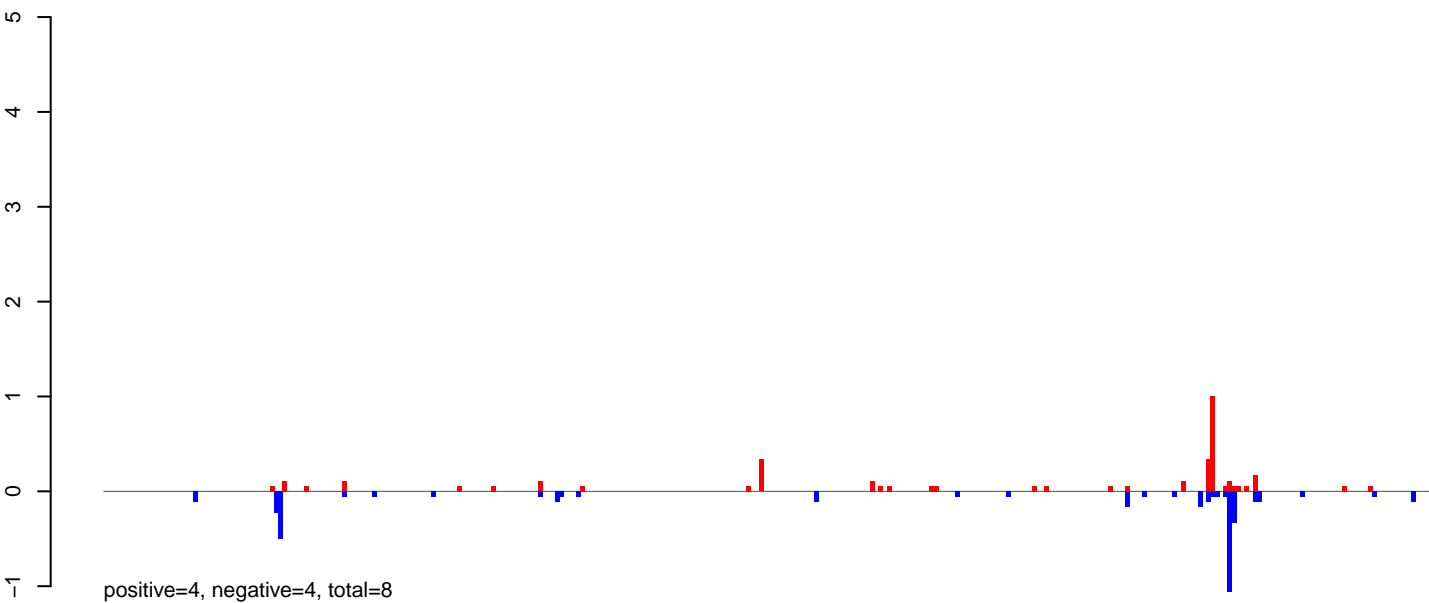
AeAlbo_C636_cells_rep_3.24_35.rep



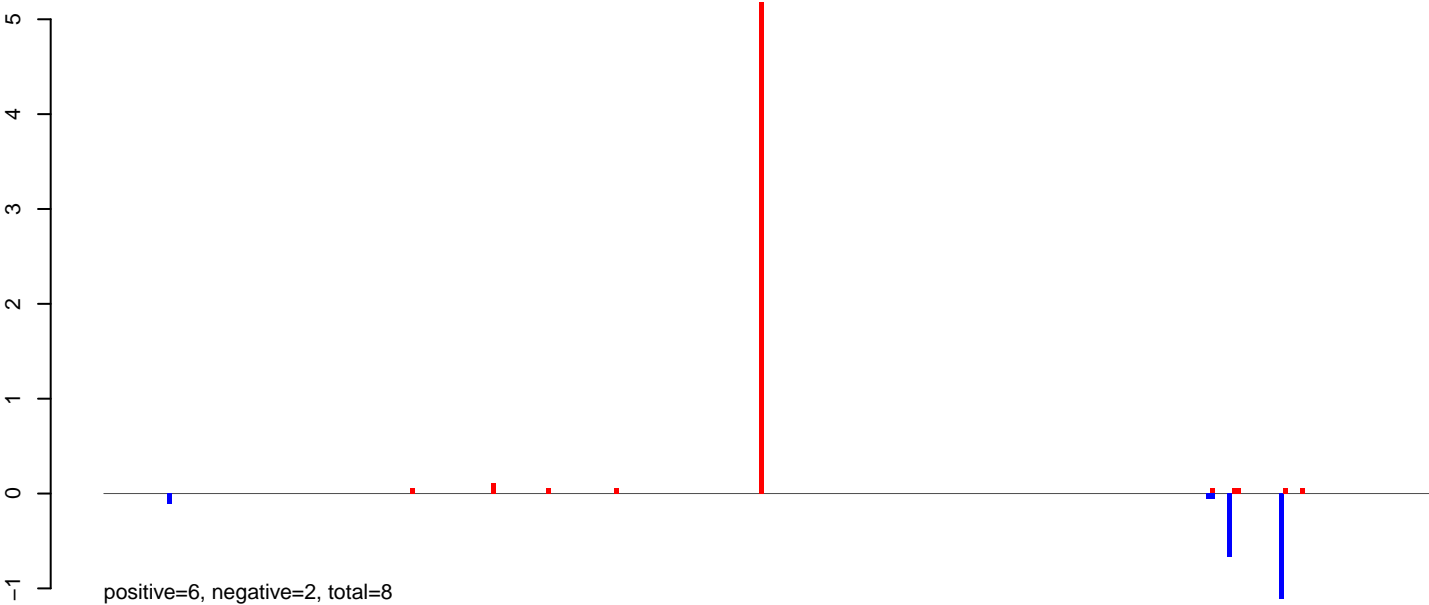
AeAlbo_C636_cells_rep_3.rep



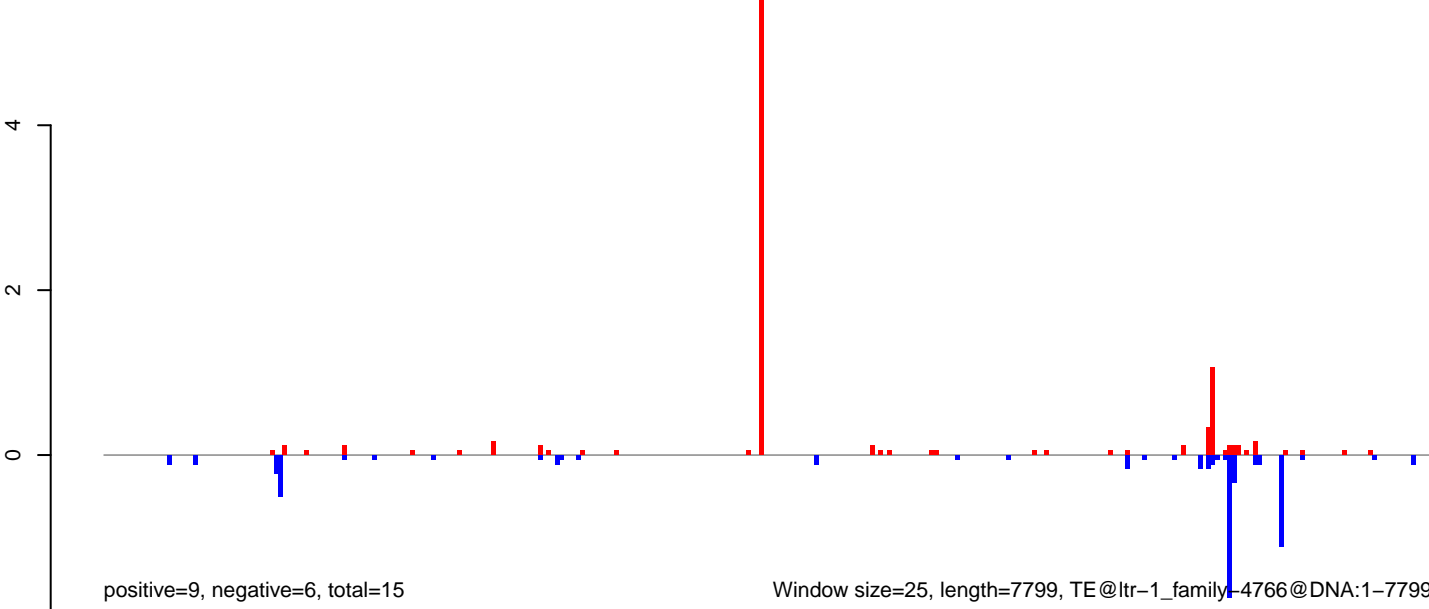
AeAlbo_C636_cells_rep_3.18_23.rep



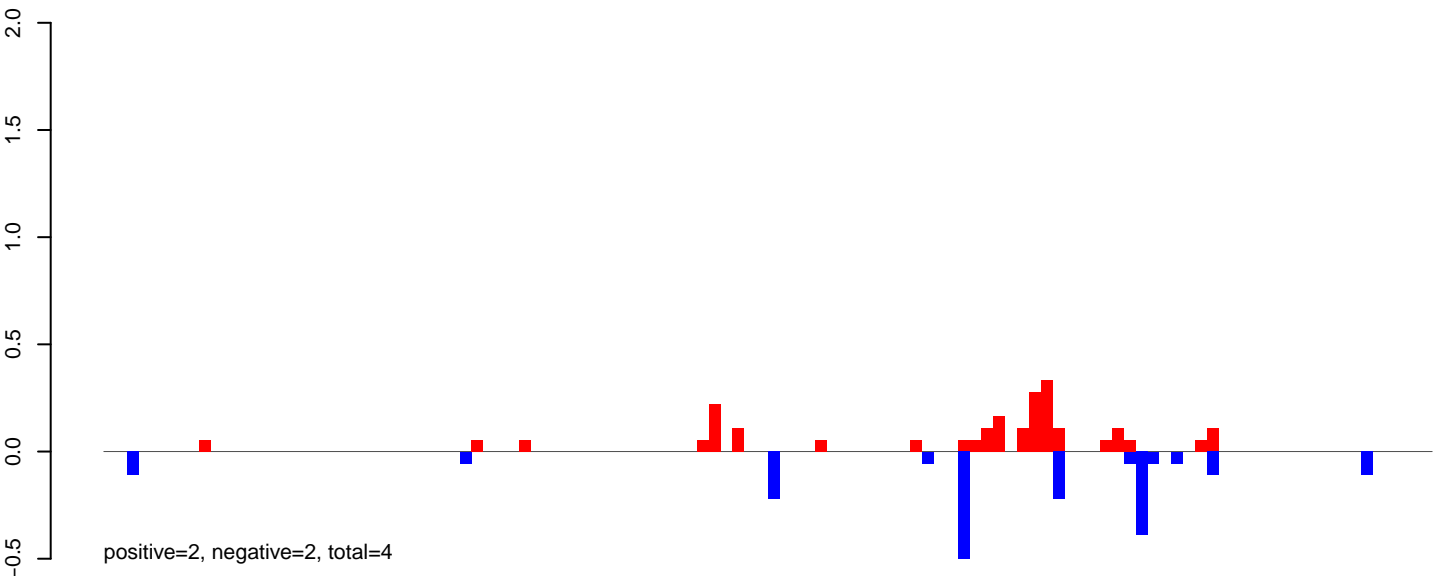
AeAlbo_C636_cells_rep_3.24_35.rep



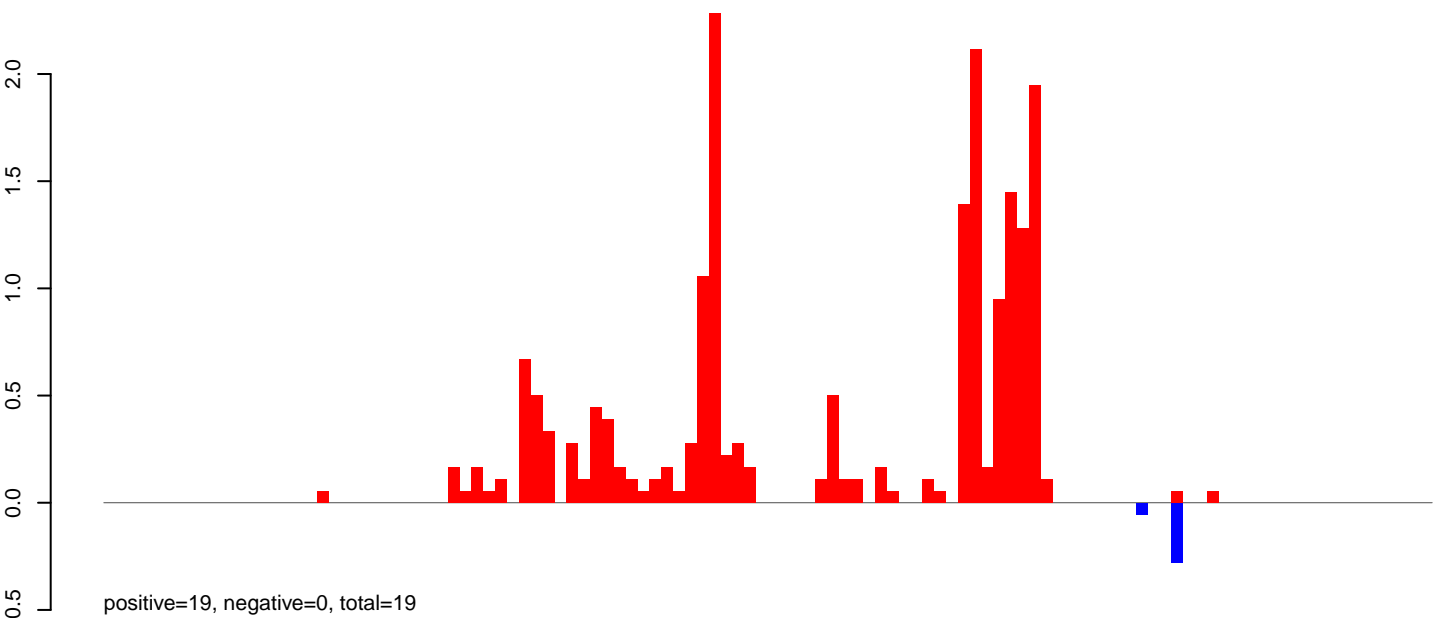
AeAlbo_C636_cells_rep_3.rep



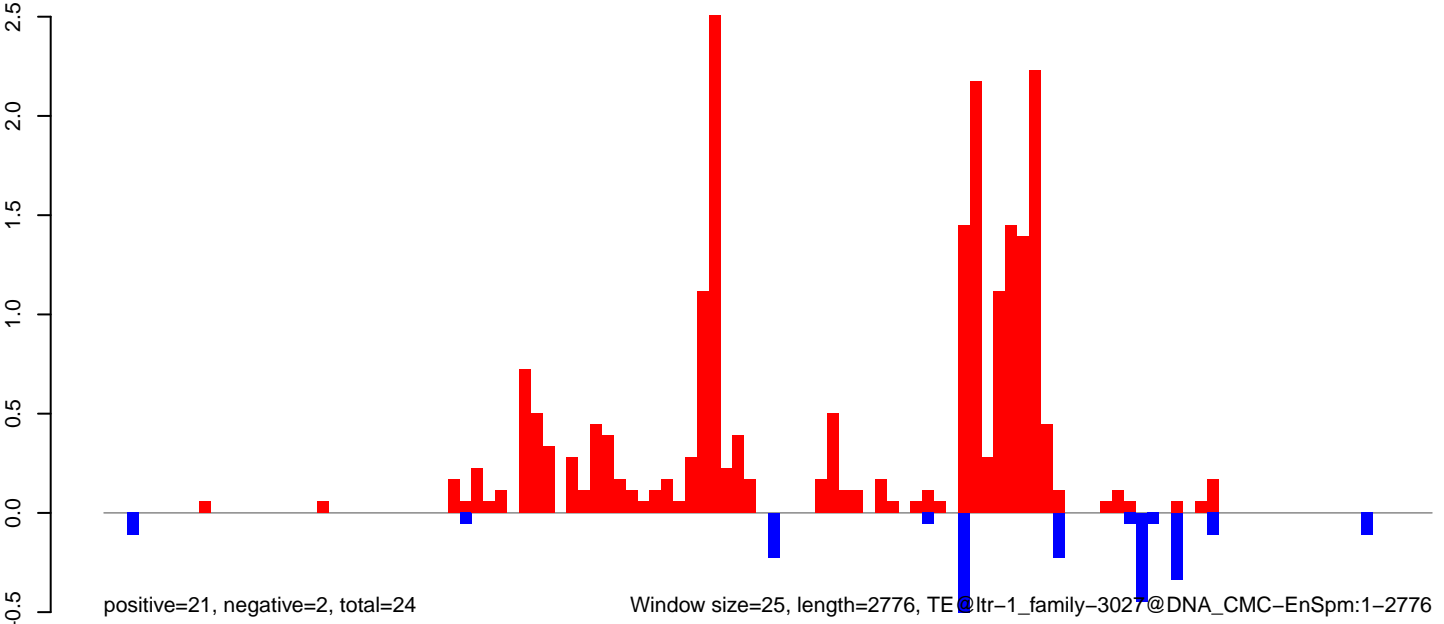
AeAlbo_C636_cells_rep_3.18_23.rep



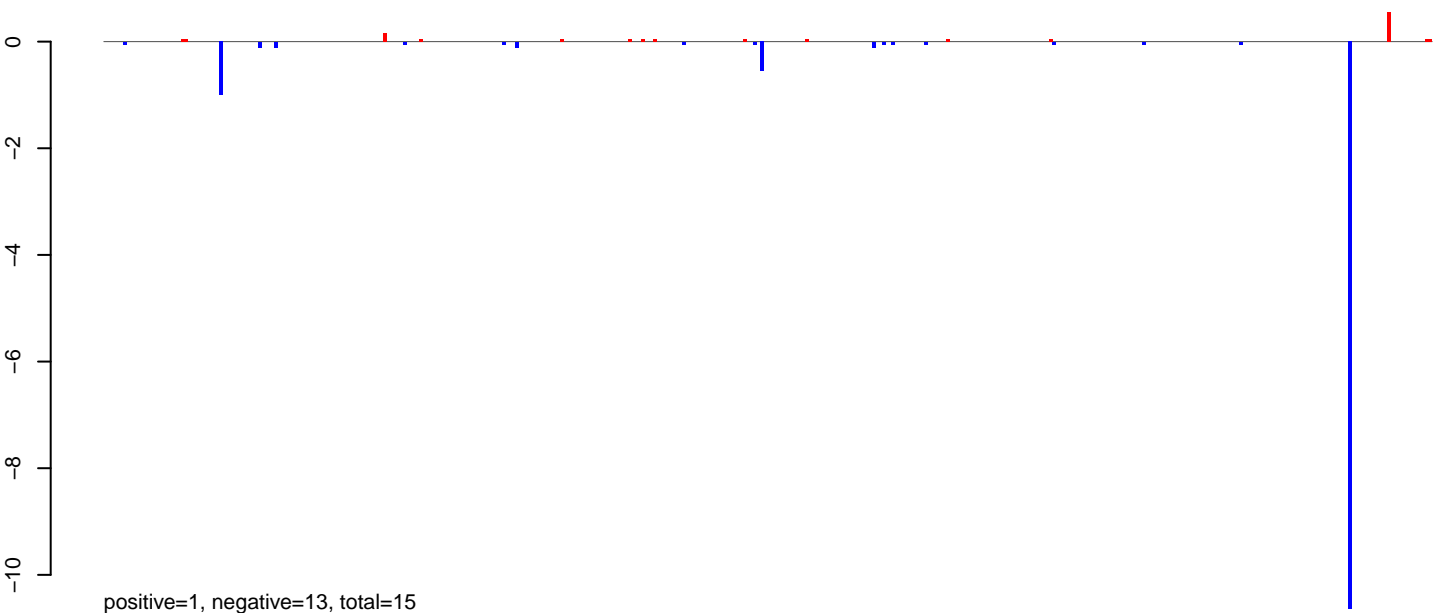
AeAlbo_C636_cells_rep_3.24_35.rep



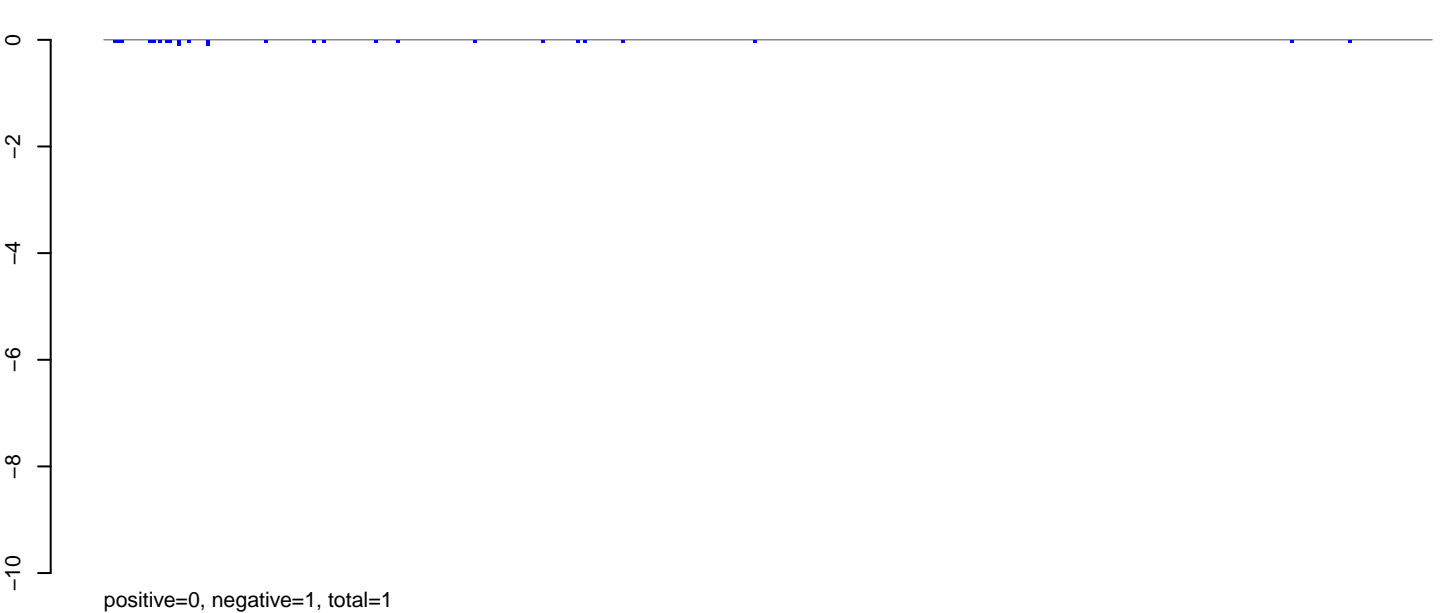
AeAlbo_C636_cells_rep_3.rep



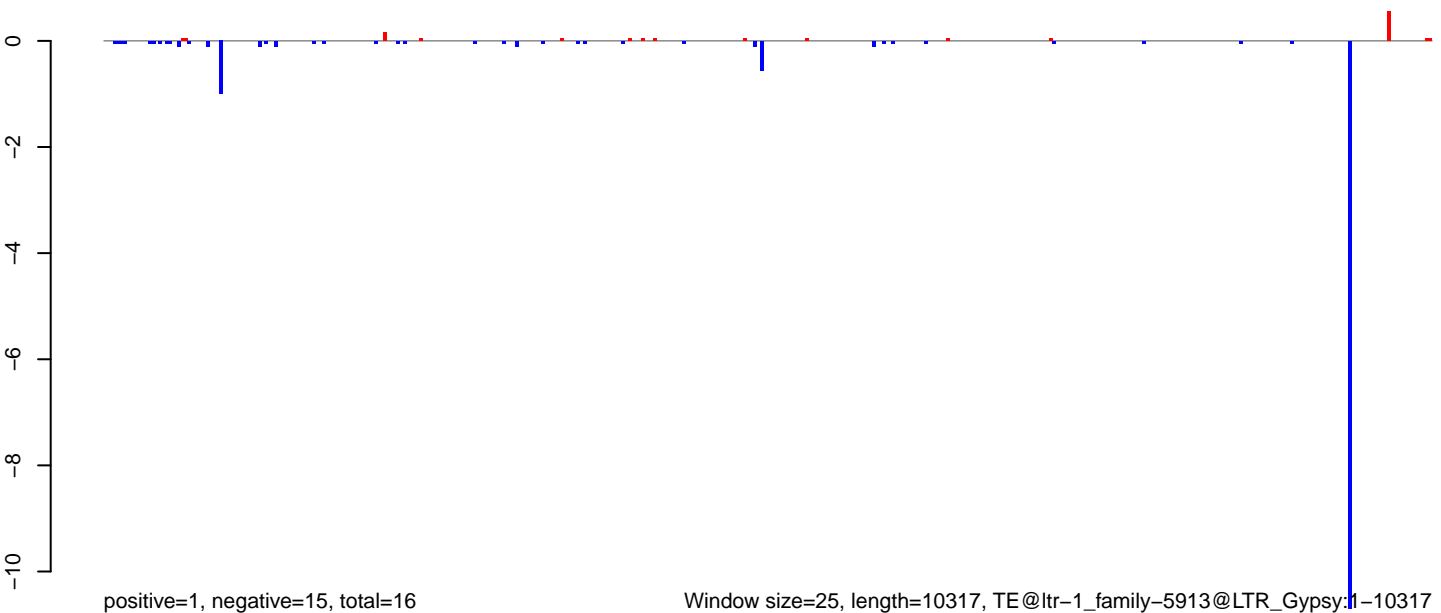
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



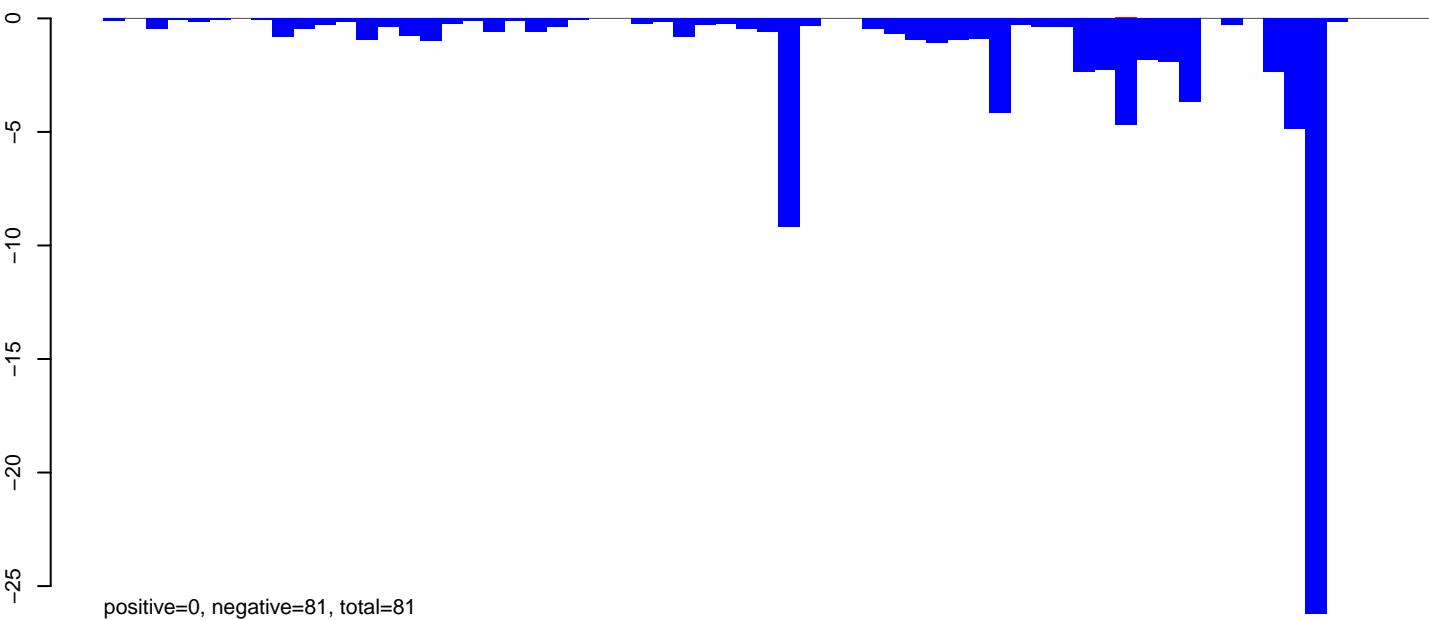
Window size=25, length=10317, TE@ltr-1_family-5913@LTR_Gypsy:1-10317

0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

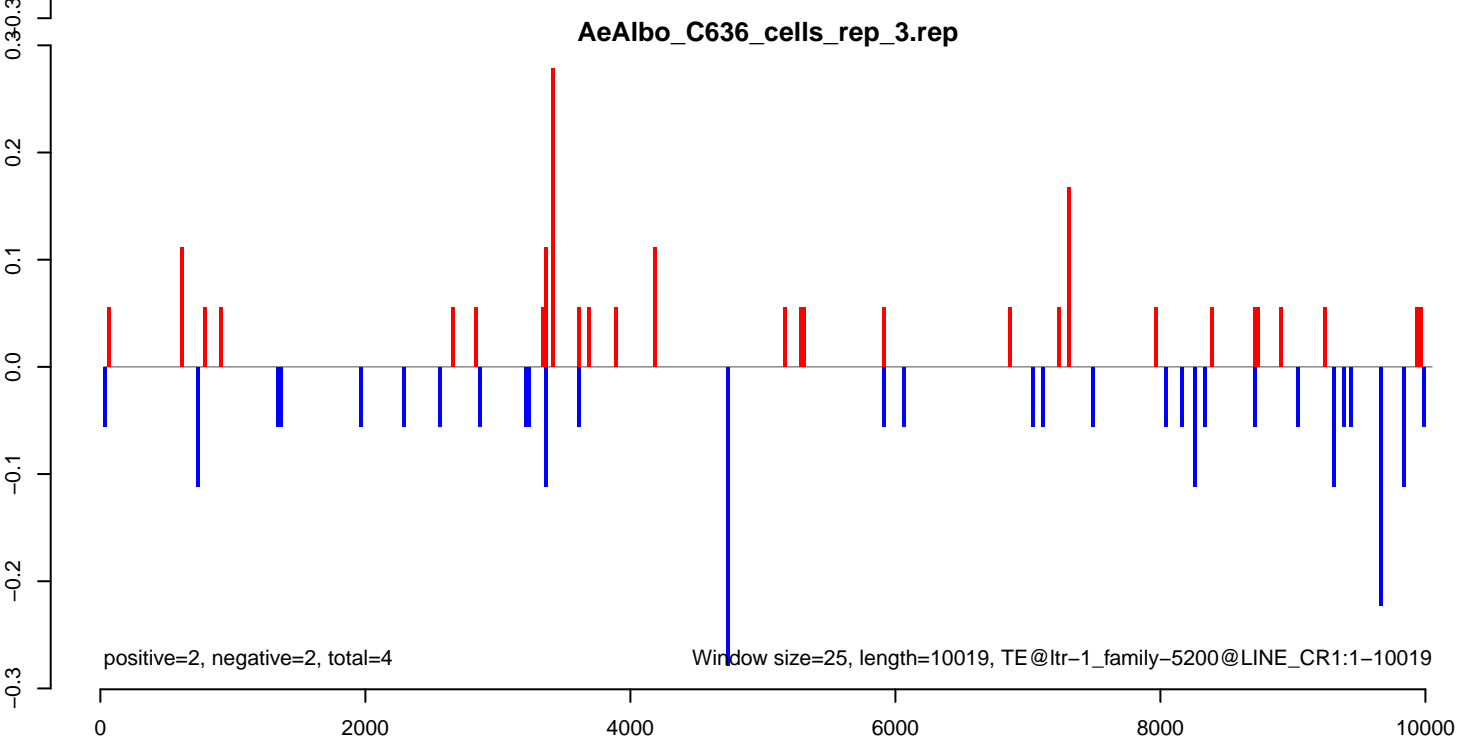
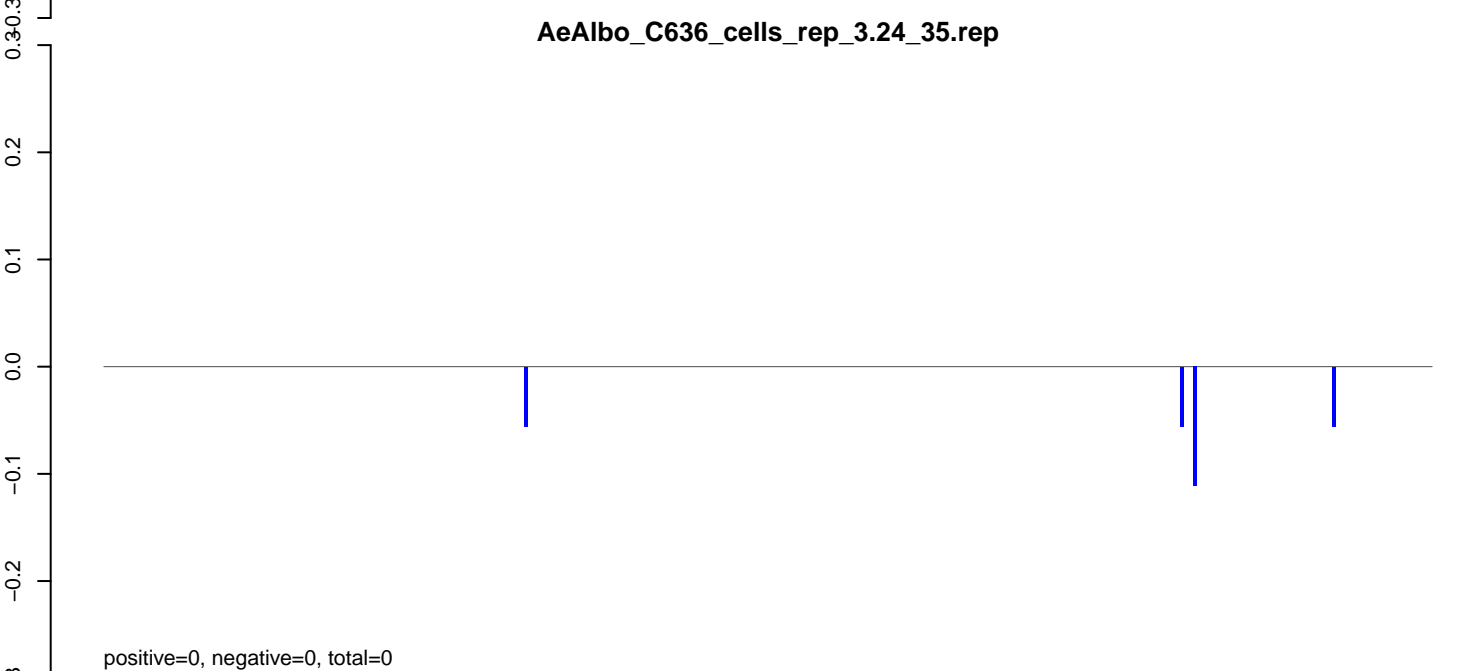
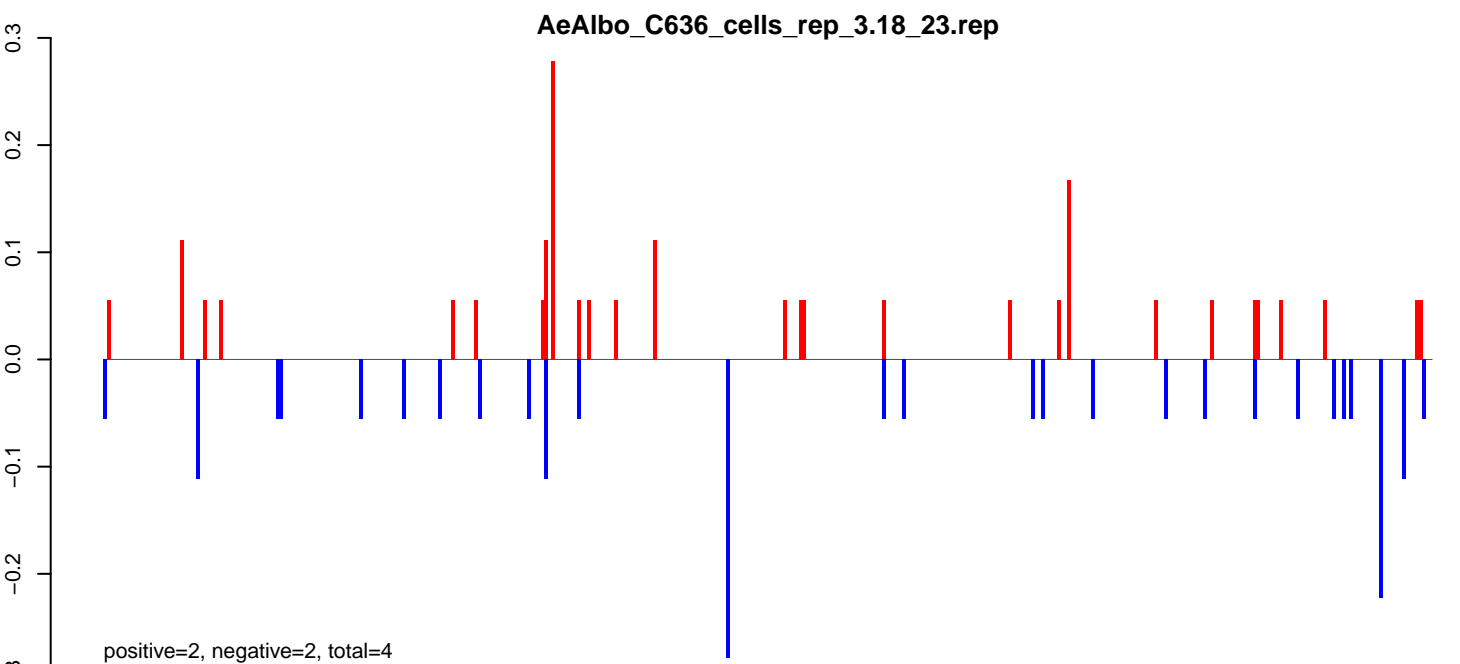


AeAlbo_C636_cells_rep_3.rep

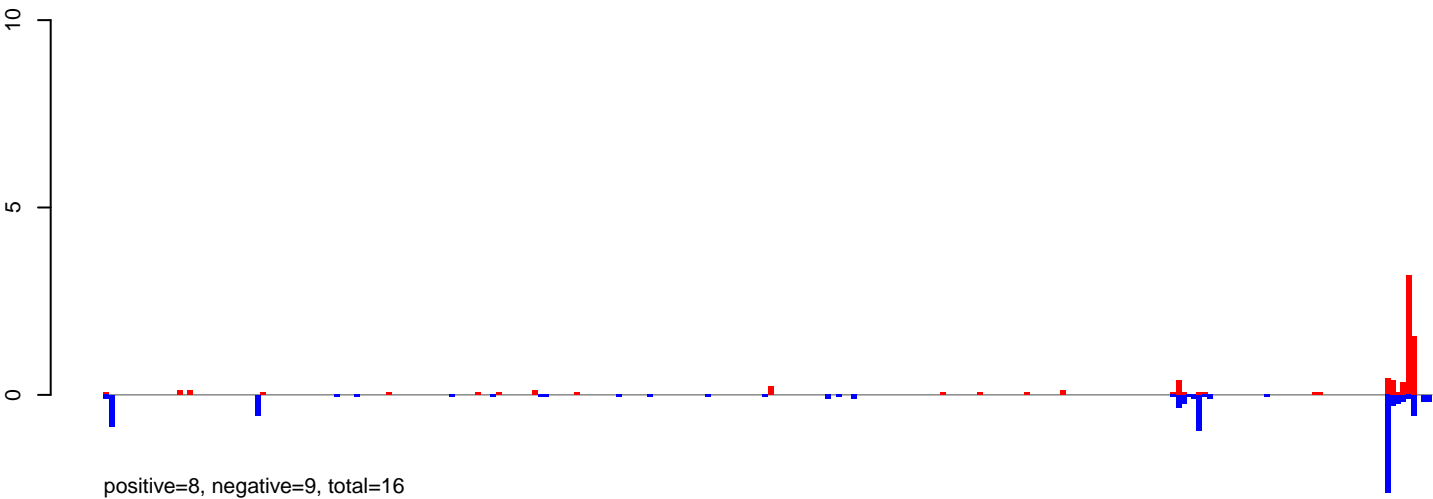


Window size=25, length=1551, TE@ltr-1_family-5734@LTR_Gypsy:1-1551

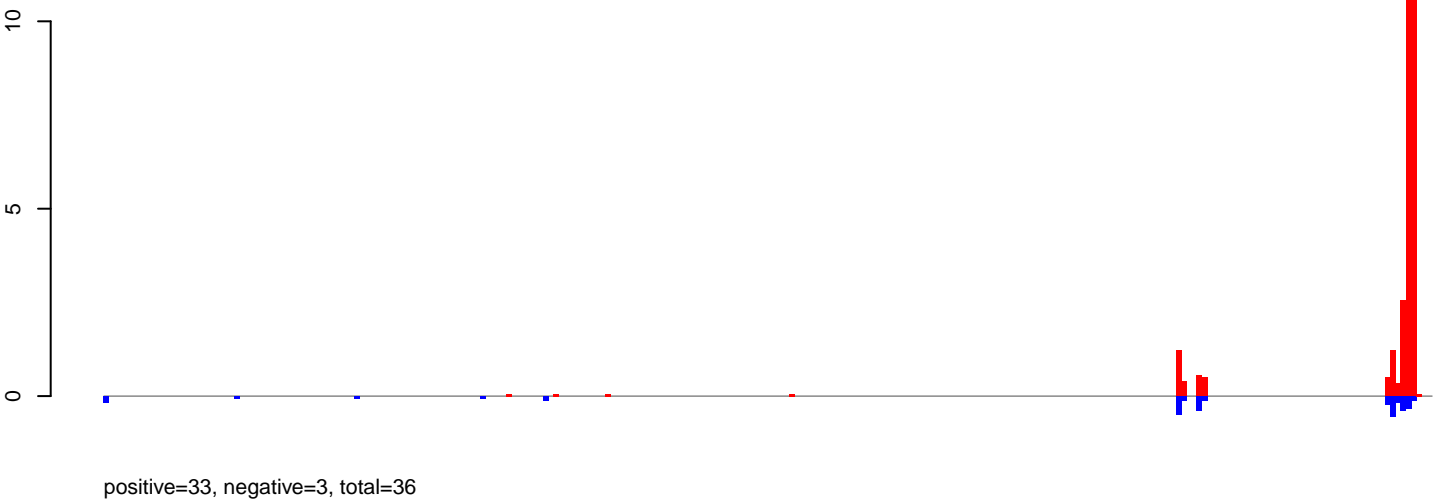
0 500 1000 1500



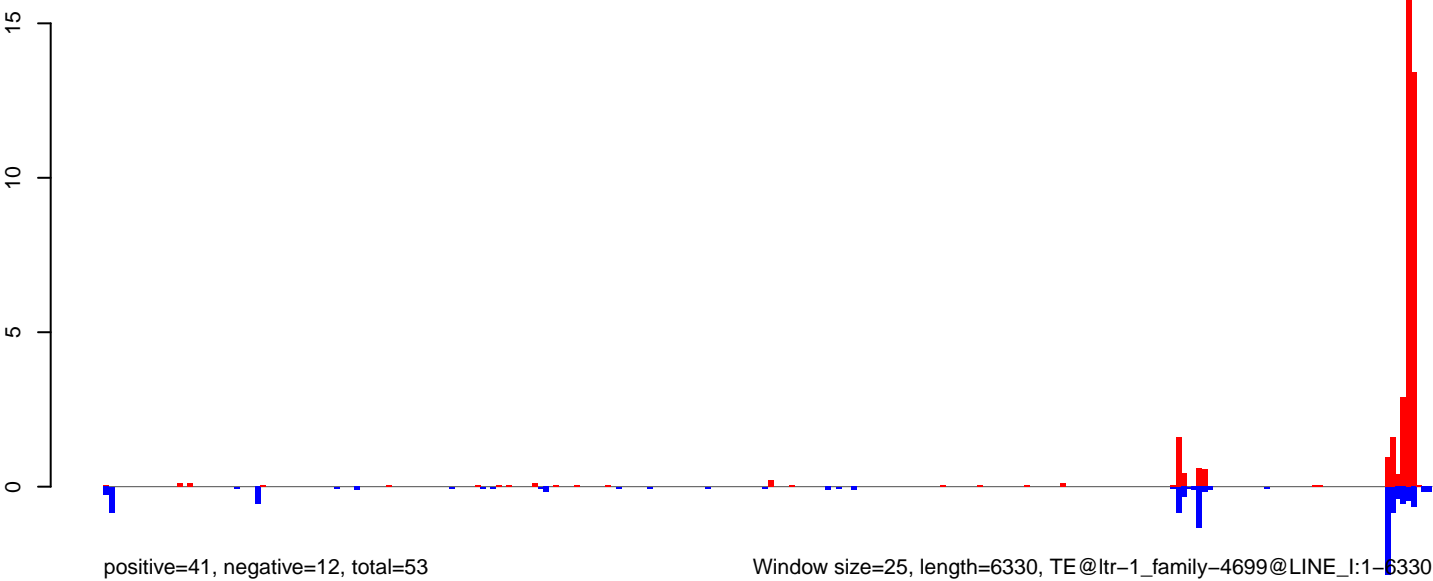
AeAlbo_C636_cells_rep_3.18_23.rep



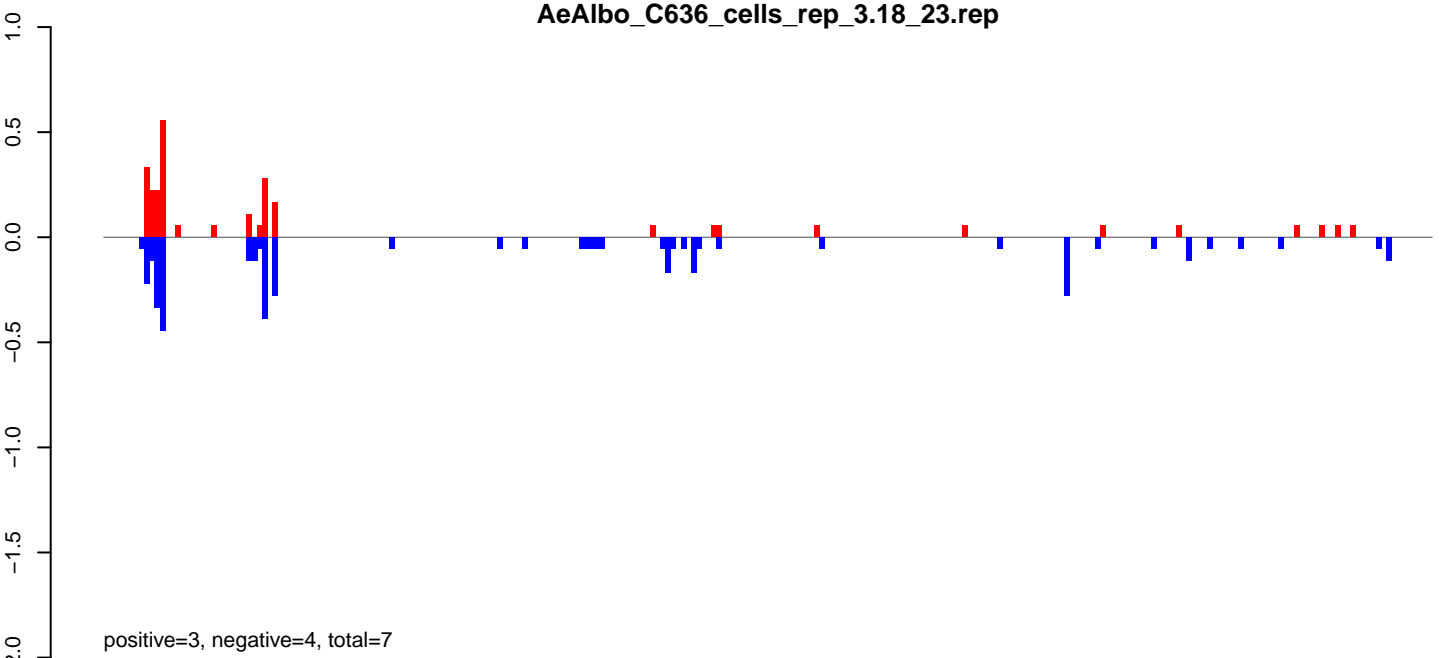
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



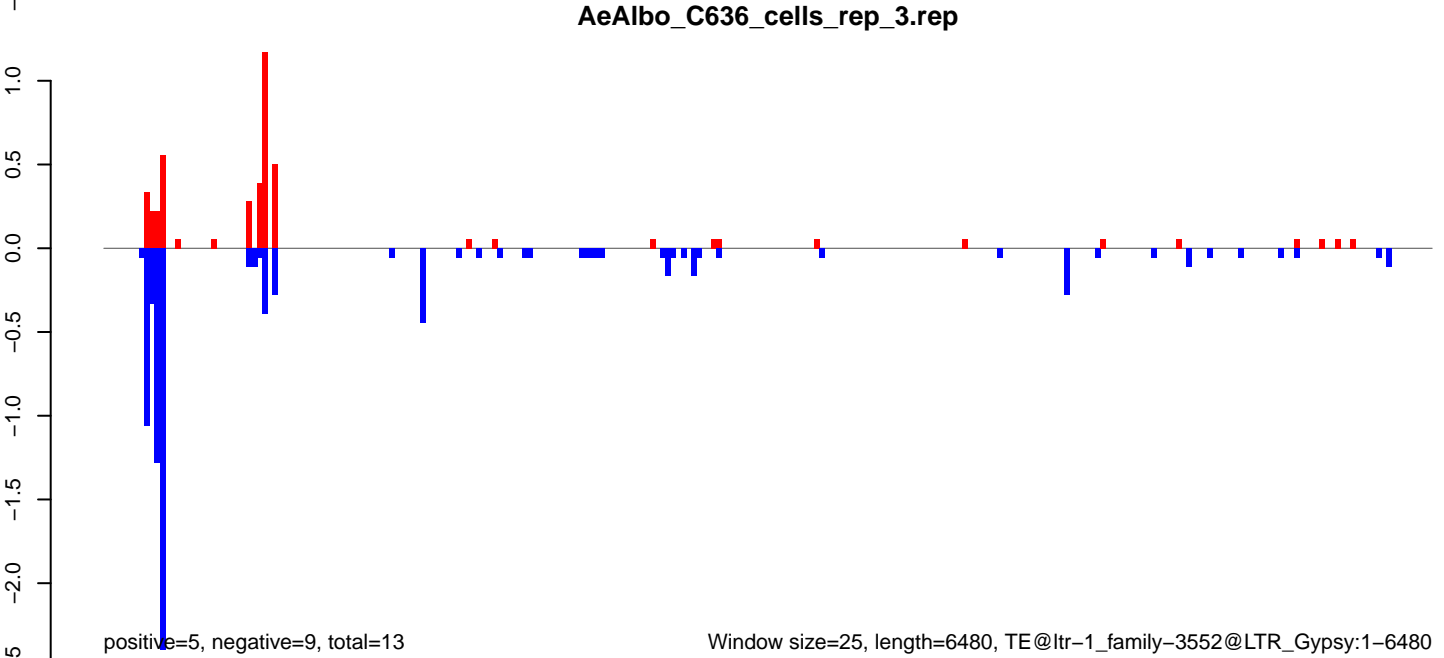
AeAlbo_C636_cells_rep_3.18_23.rep



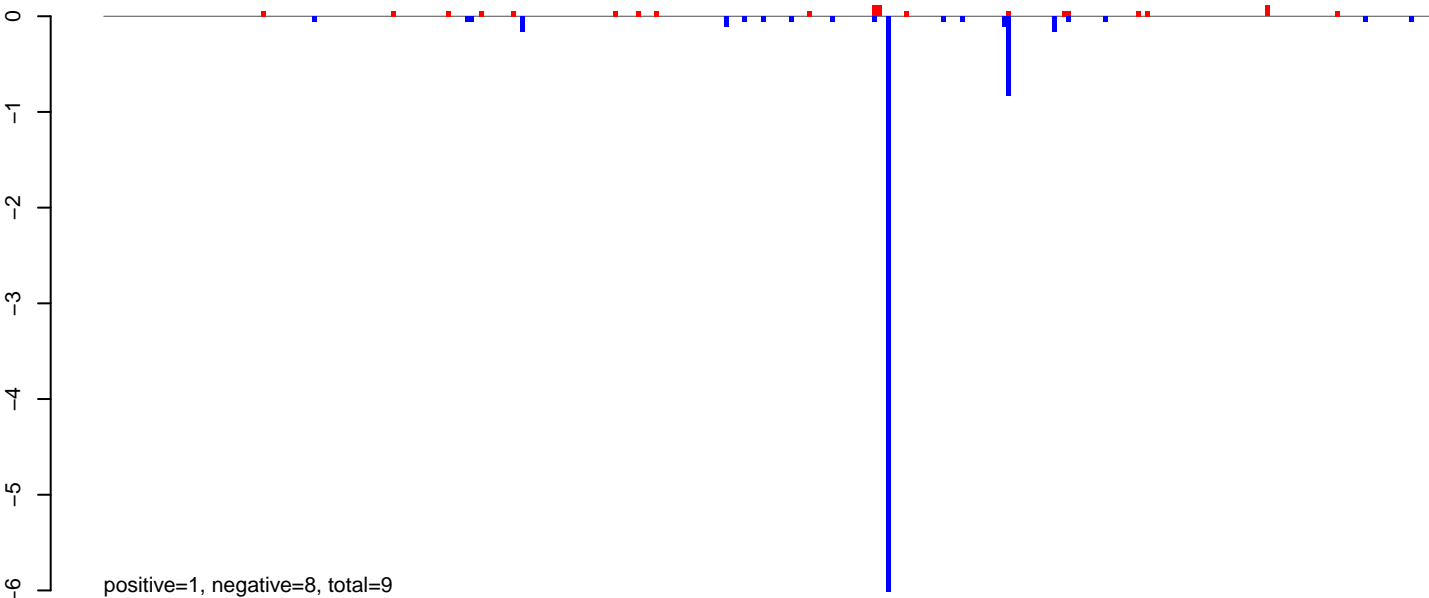
AeAlbo_C636_cells_rep_3.24_35.rep



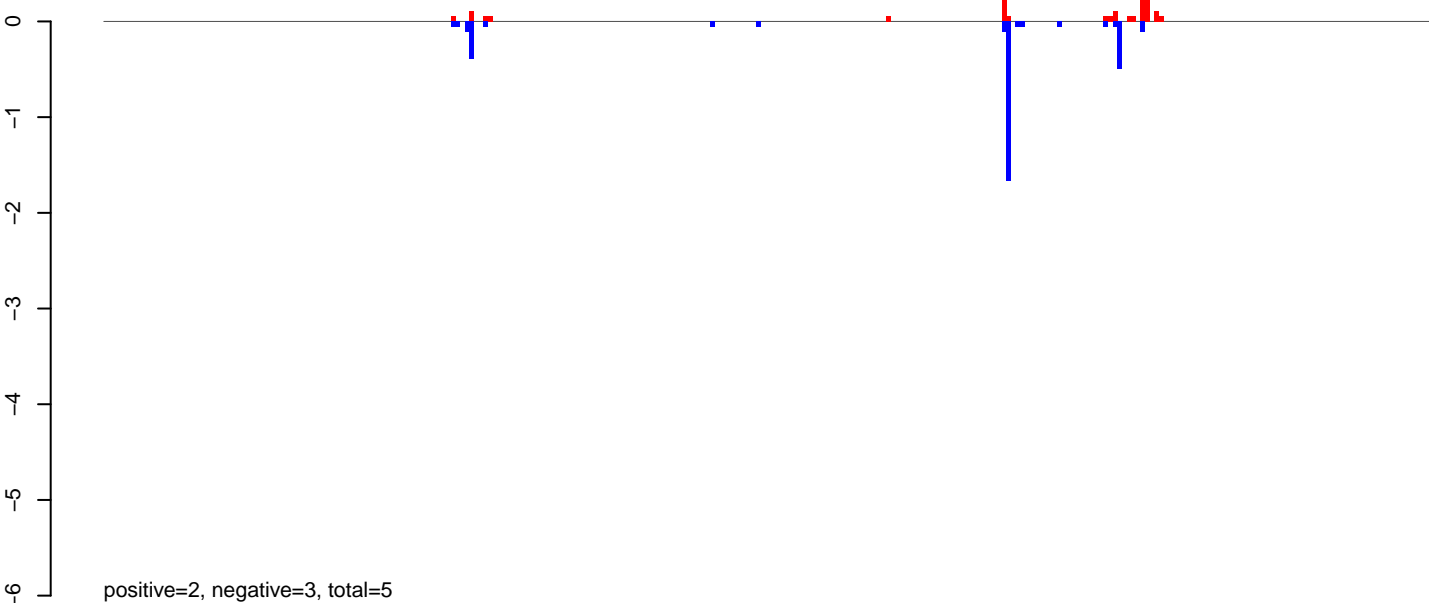
AeAlbo_C636_cells_rep_3.rep



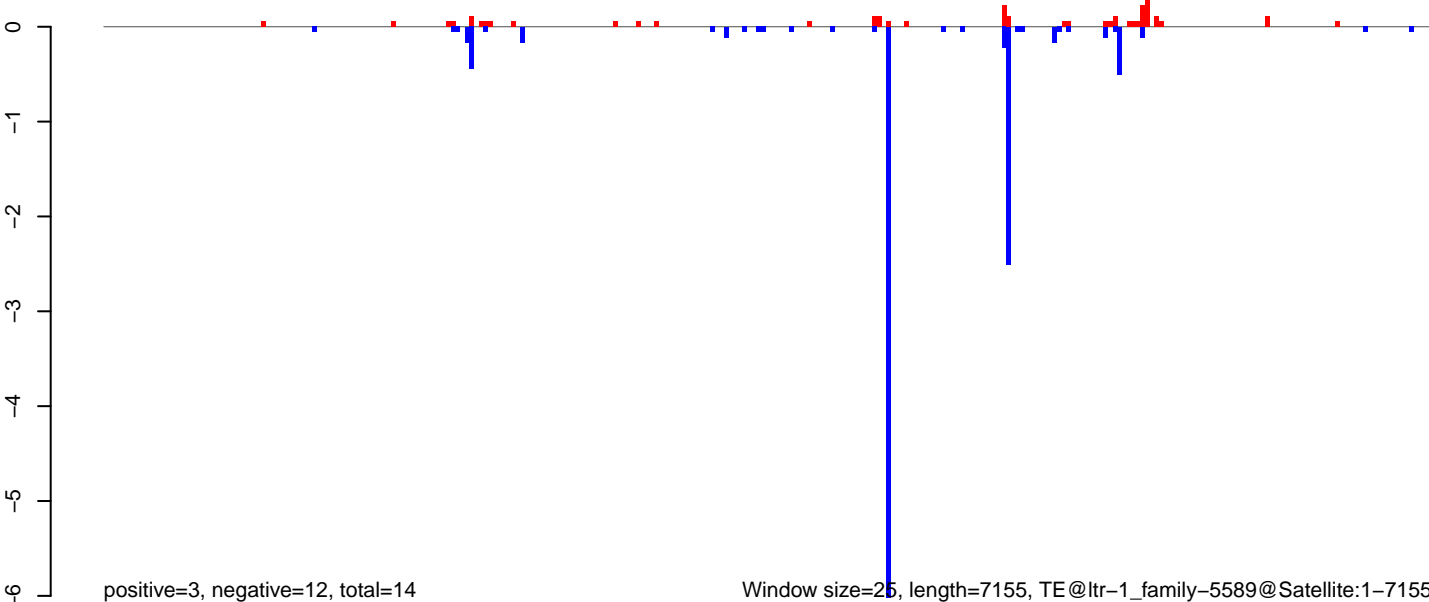
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



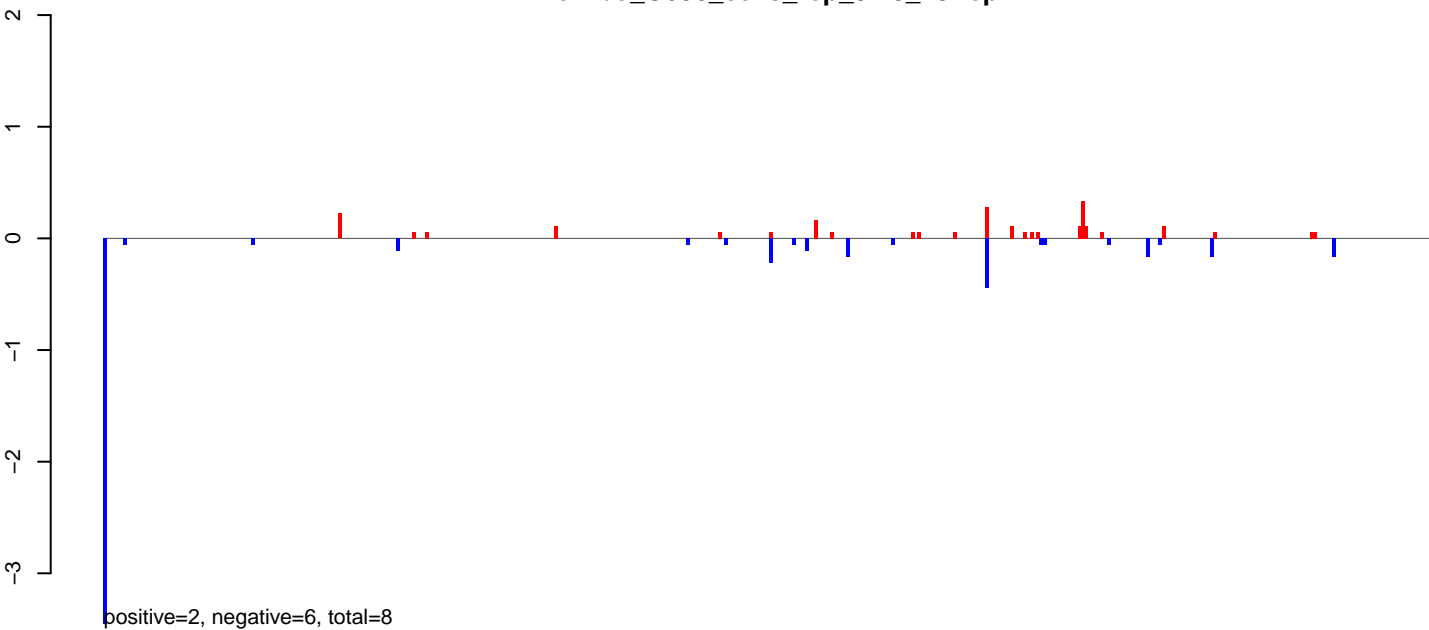
AeAlbo_C636_cells_rep_3.rep



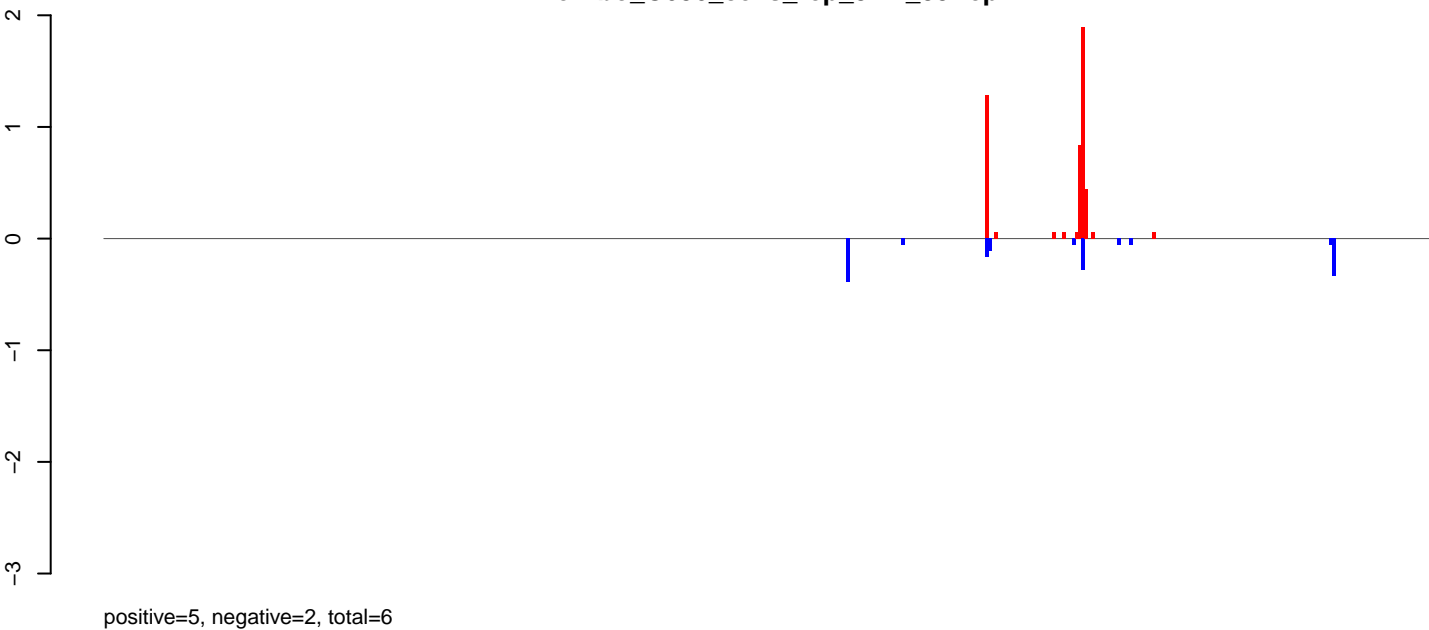
Window size=25, length=7155, TE@ltr-1_family-5589@Satellite:1-7155

0 1000 2000 3000 4000 5000 6000 7000

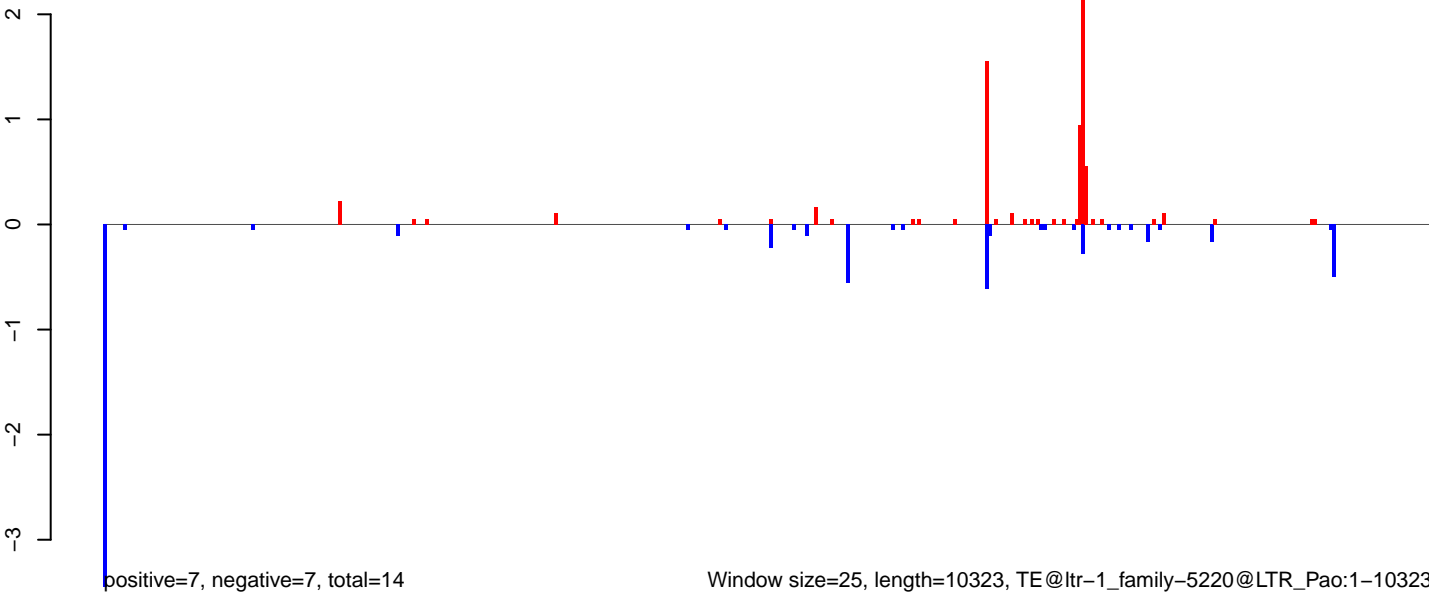
AeAlbo_C636_cells_rep_3.18_23.rep



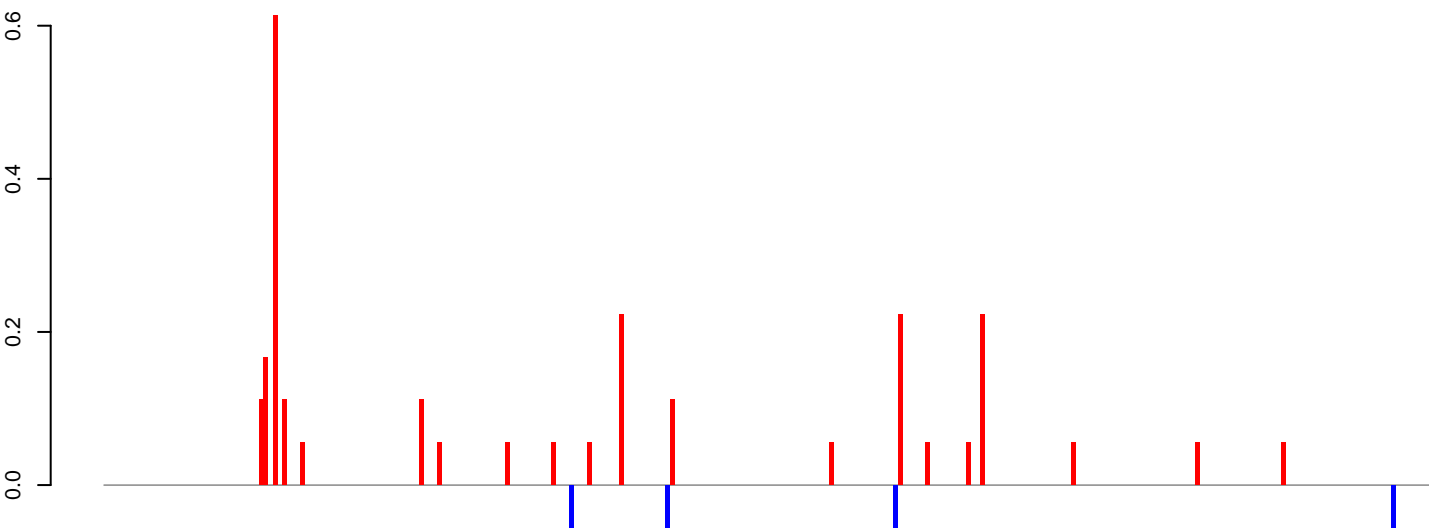
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

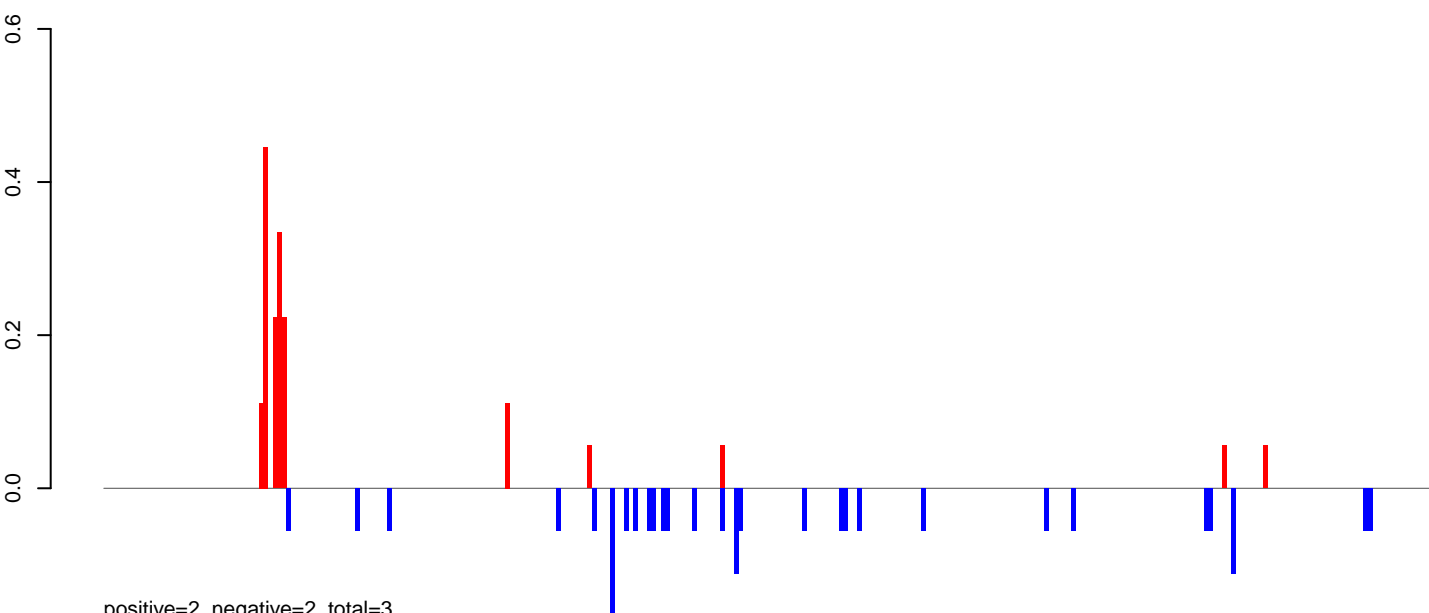


AeAlbo_C636_cells_rep_3.18_23.rep



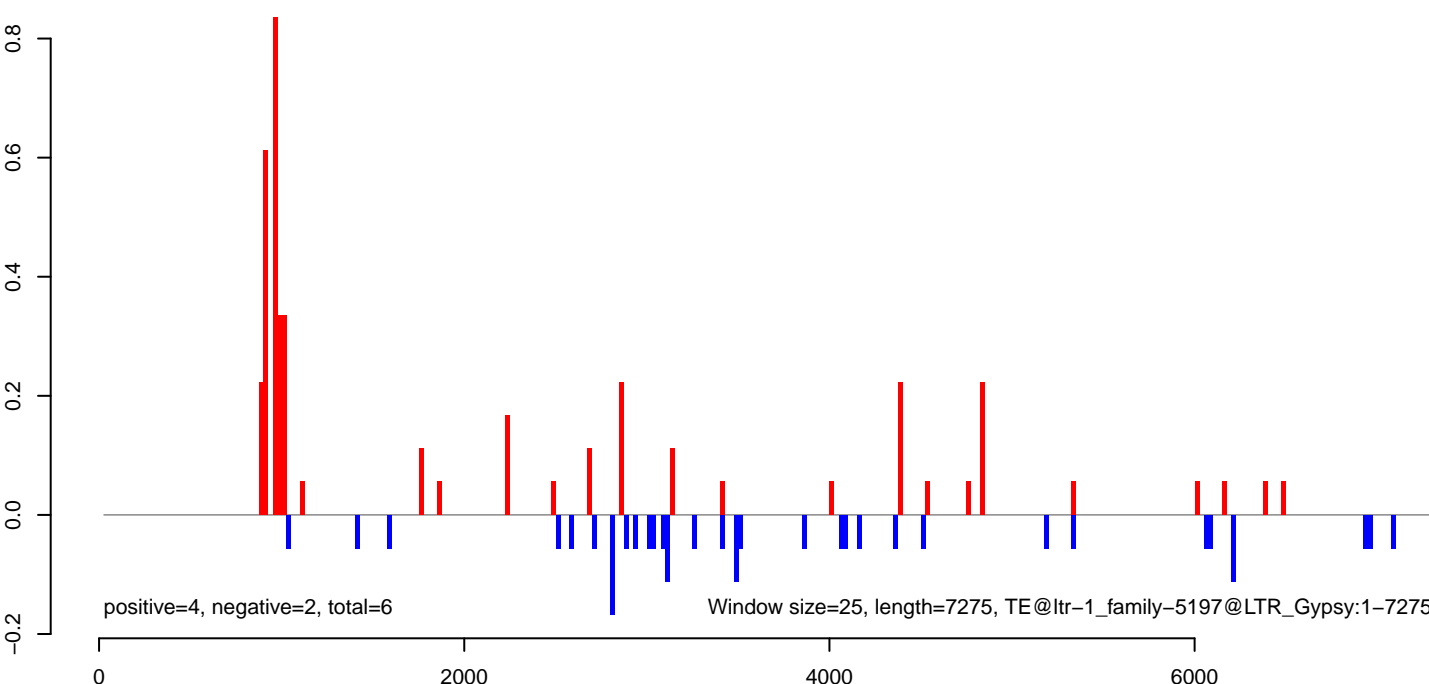
positive=3, negative=0, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=2, total=3

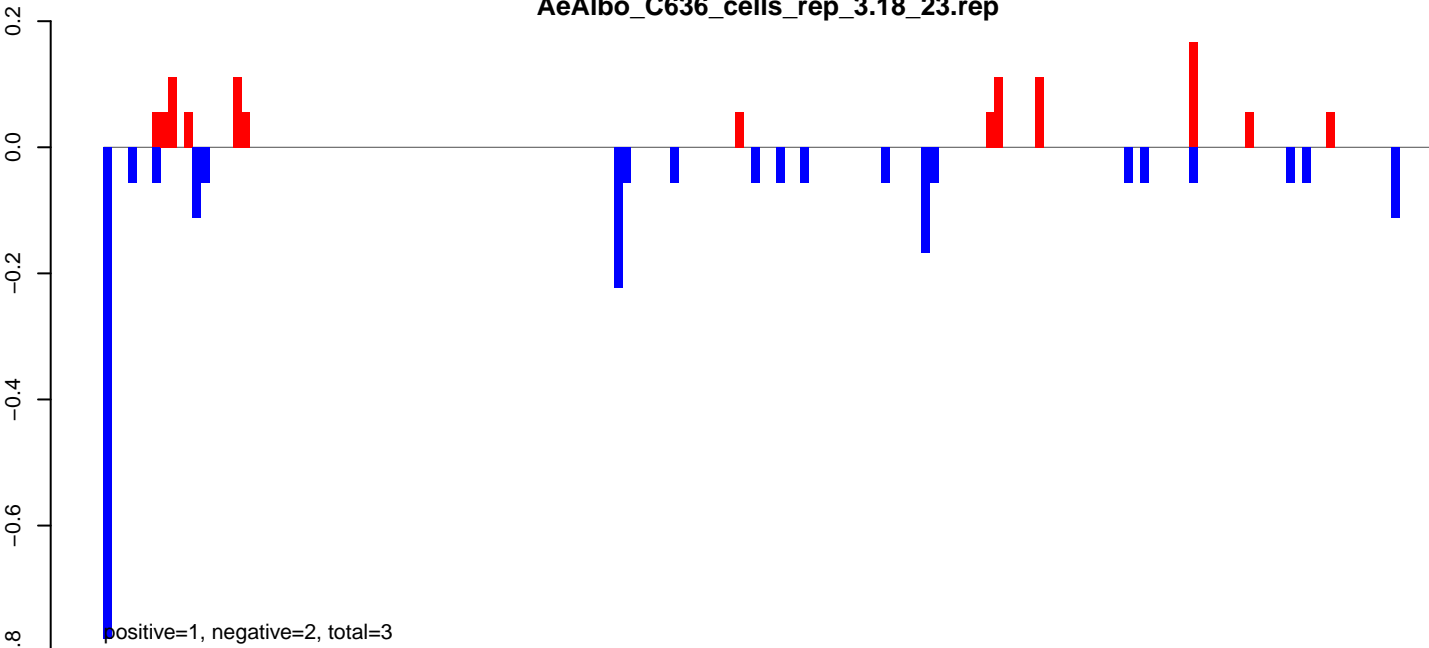
AeAlbo_C636_cells_rep_3.rep



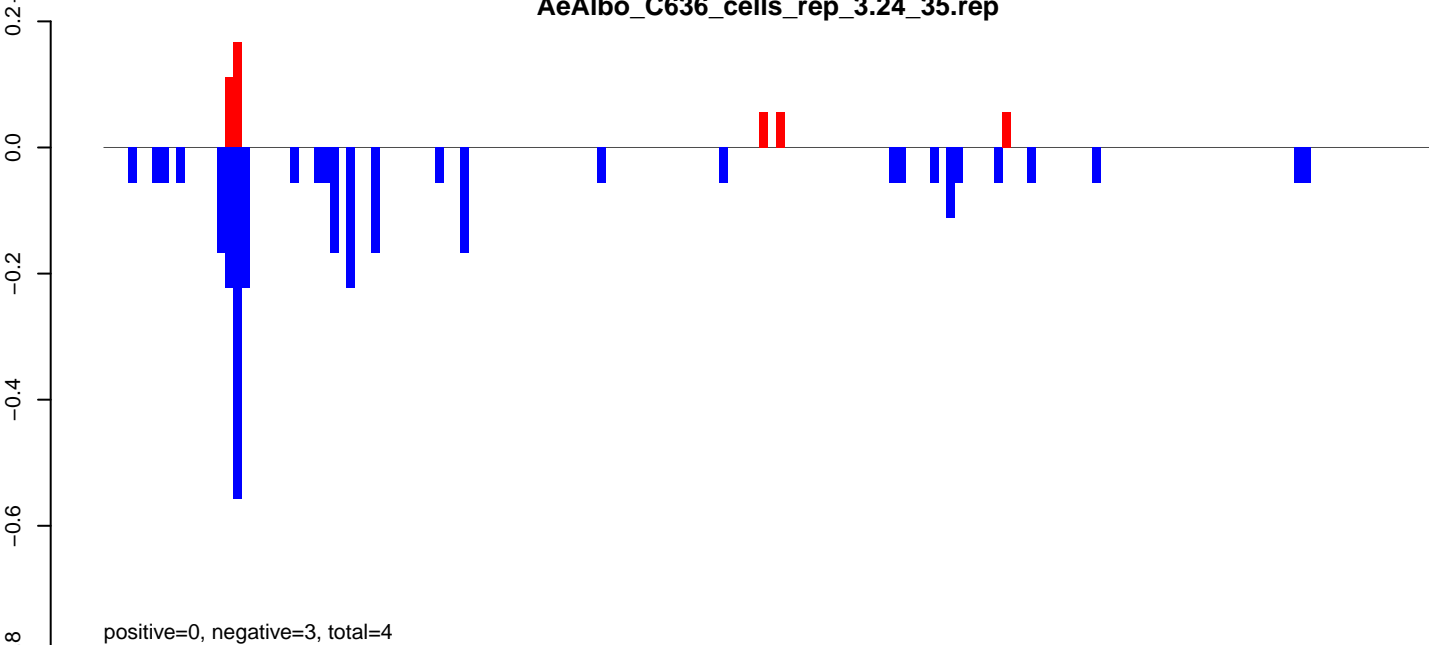
positive=4, negative=2, total=6

Window size=25, length=7275, TE@ltr-1_family-5197@LTR_Gypsy:1-7275

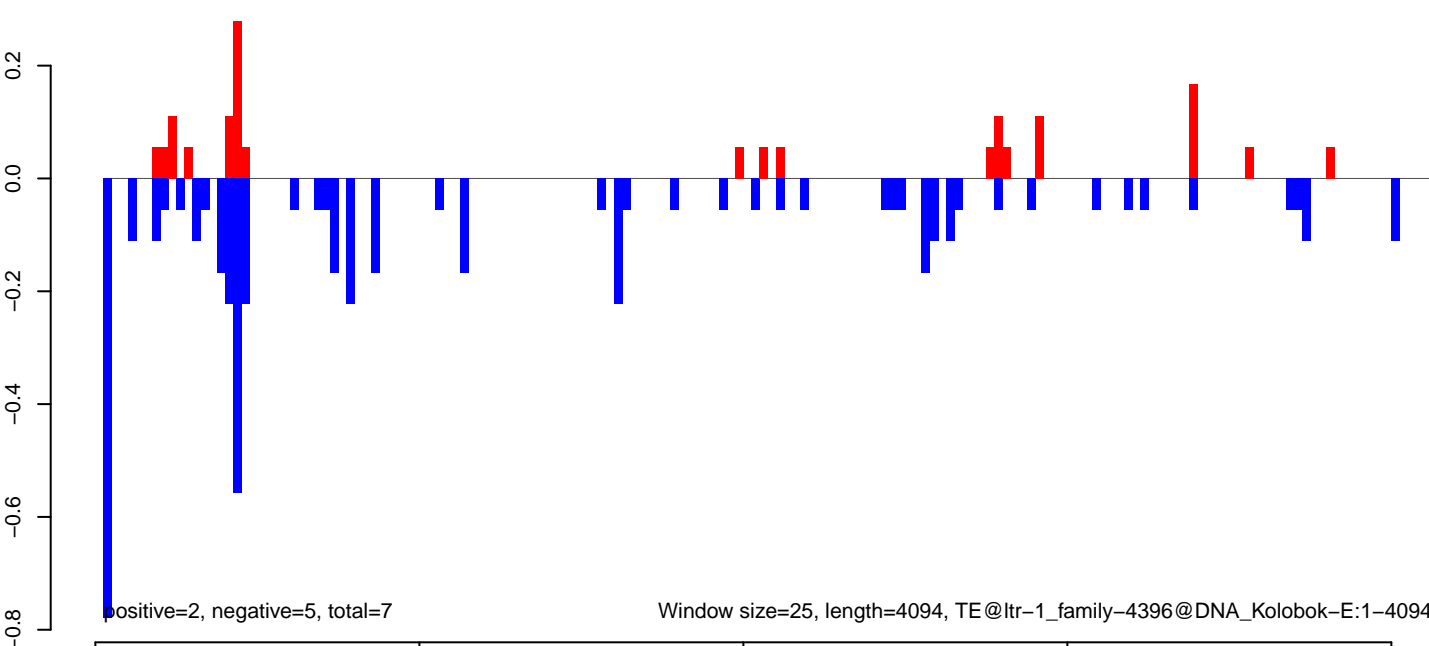
AeAlbo_C636_cells_rep_3.18_23.rep



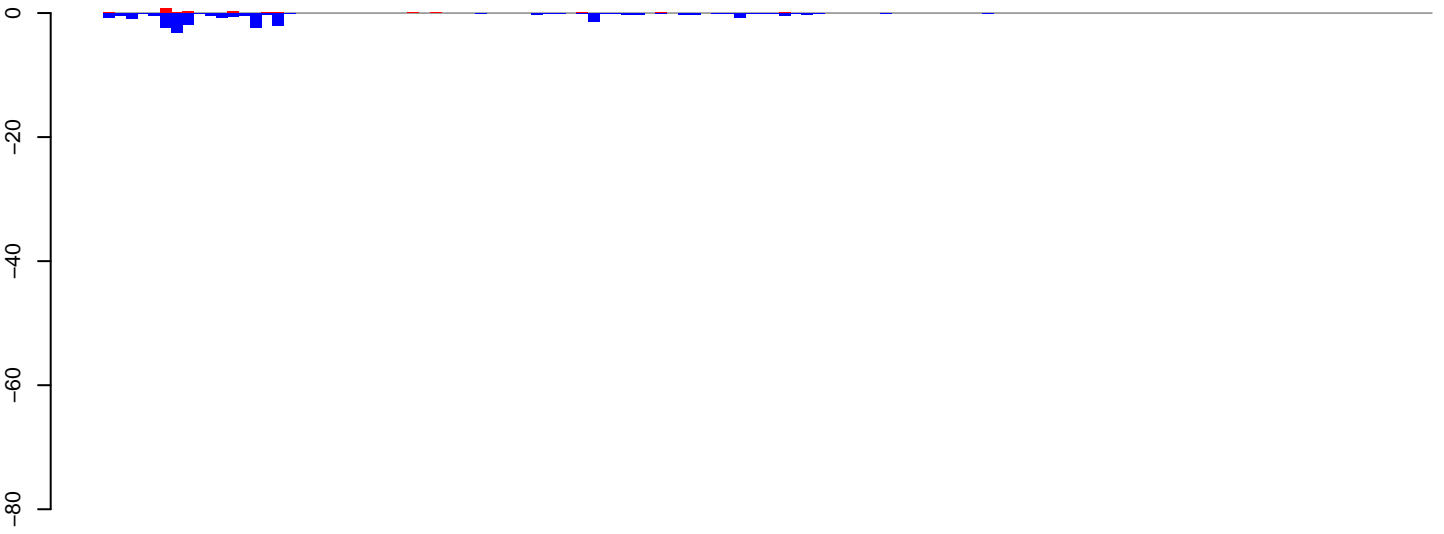
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



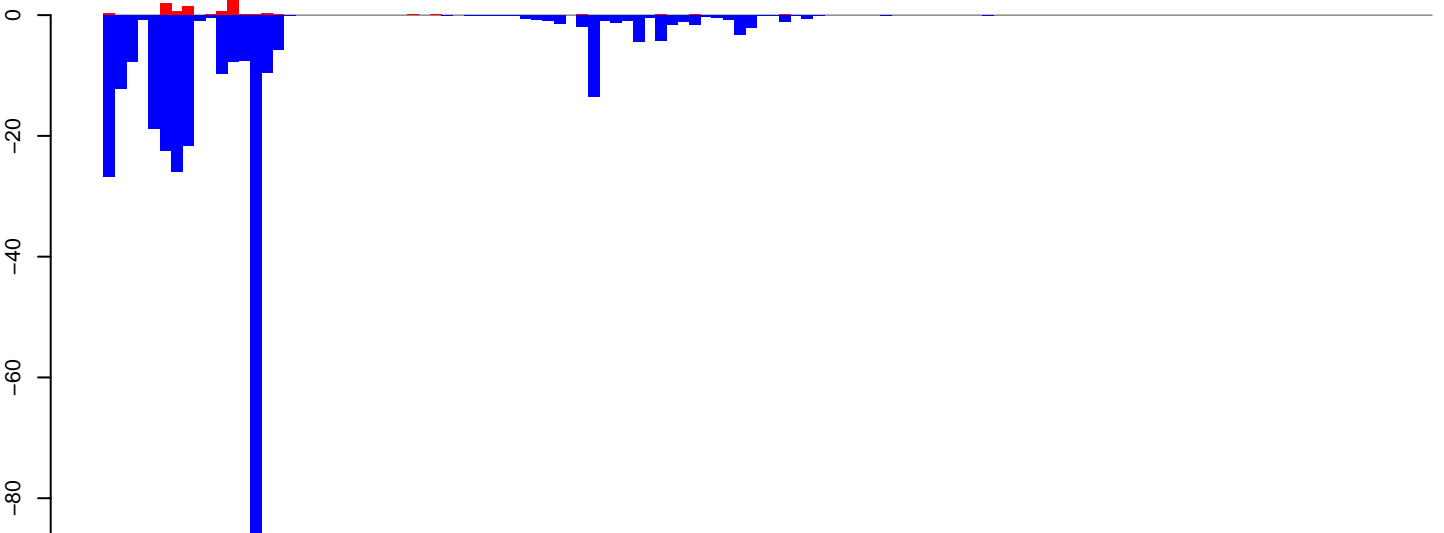
positive=2, negative=21, total=24

AeAlbo_C636_cells_rep_3.24_35.rep



positive=6, negative=297, total=303

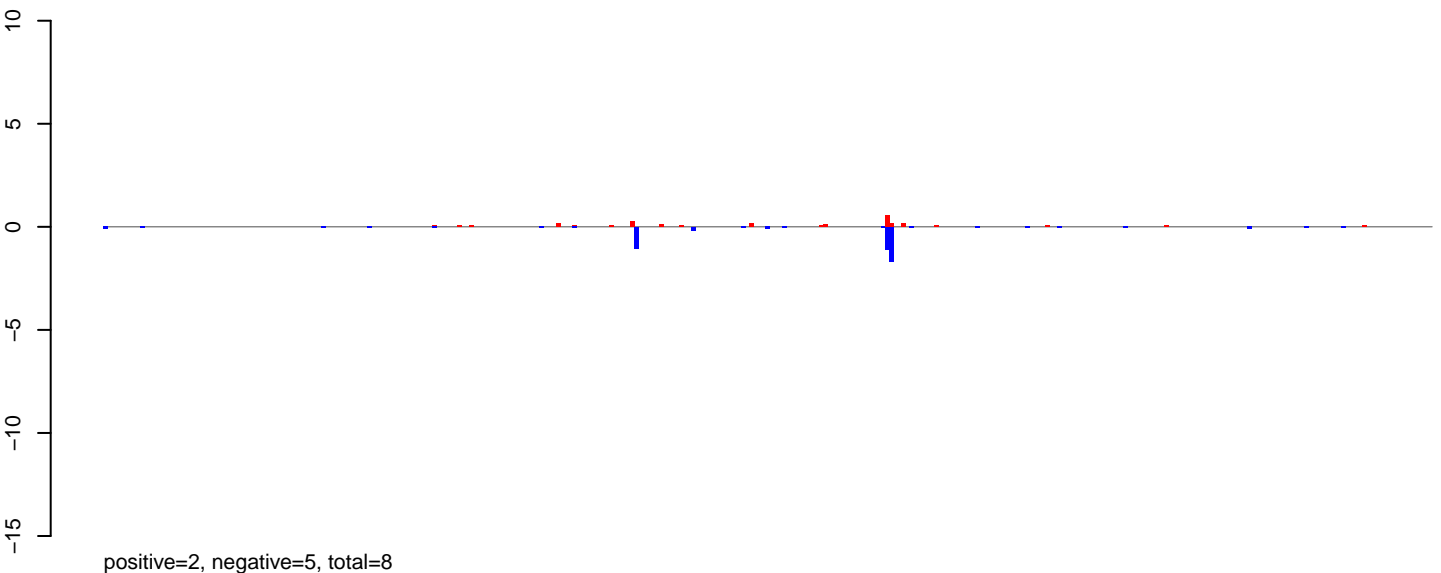
AeAlbo_C636_cells_rep_3.rep



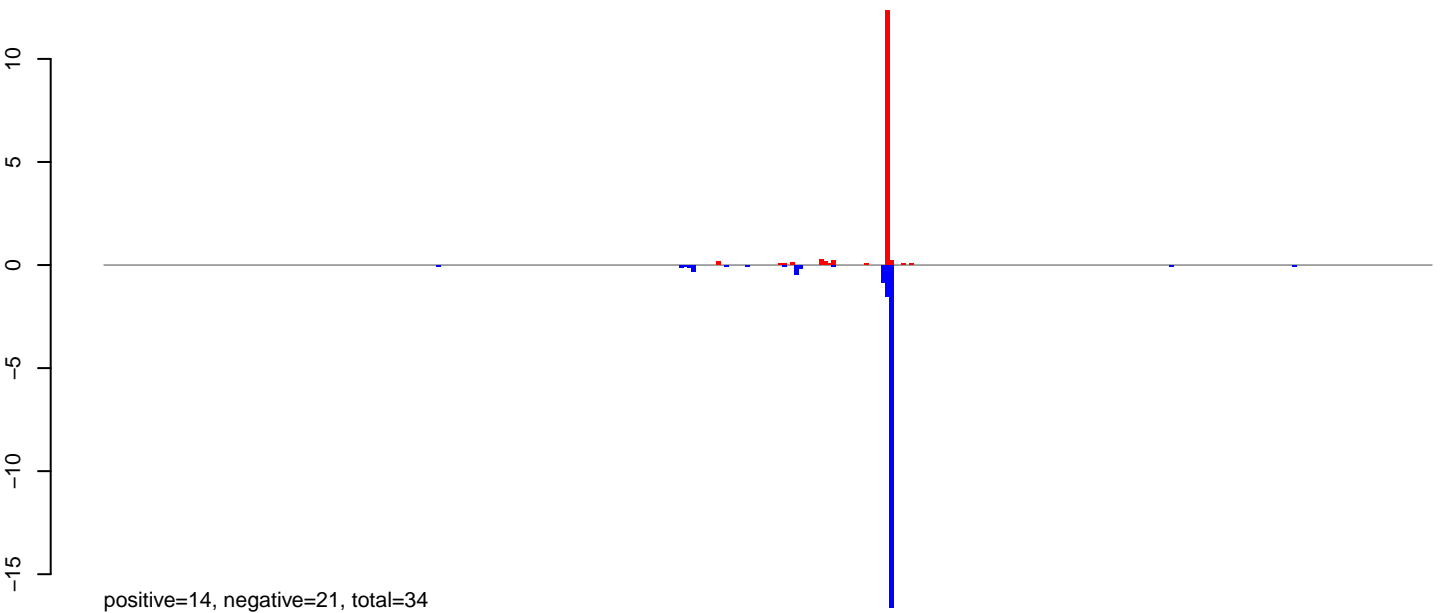
positive=8, negative=318, total=327

Window size=25, length=2931, TE@ltr-1_family-4061@LTR_Gypsy:1-2931

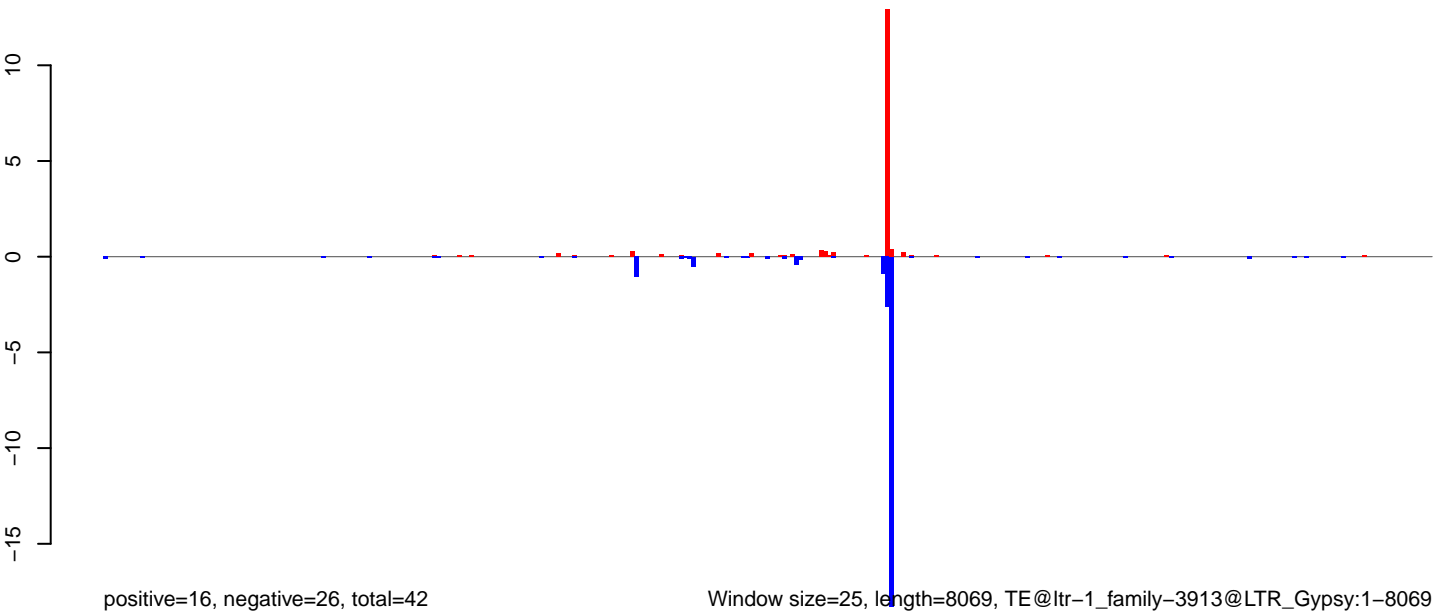
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



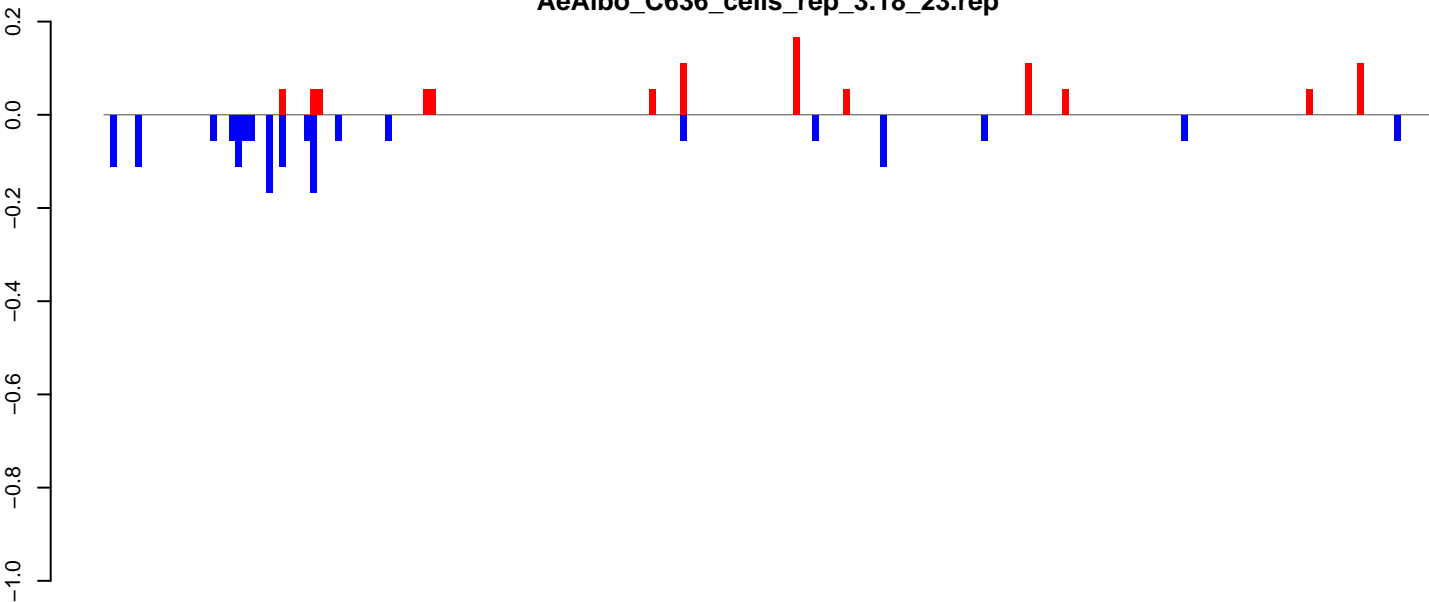
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=8069, TE@ltr-1_family-3913@LTR_Gypsy:1-8069

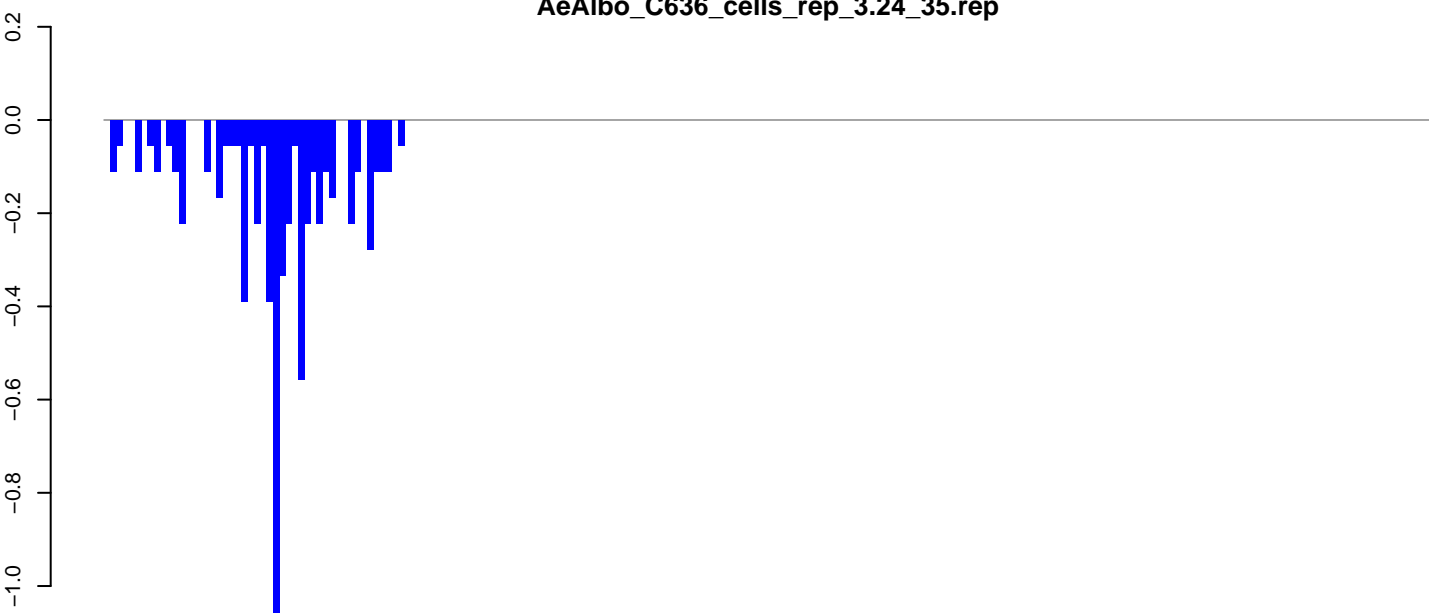
0 2000 4000 6000 8000

AeAlbo_C636_cells_rep_3.18_23.rep



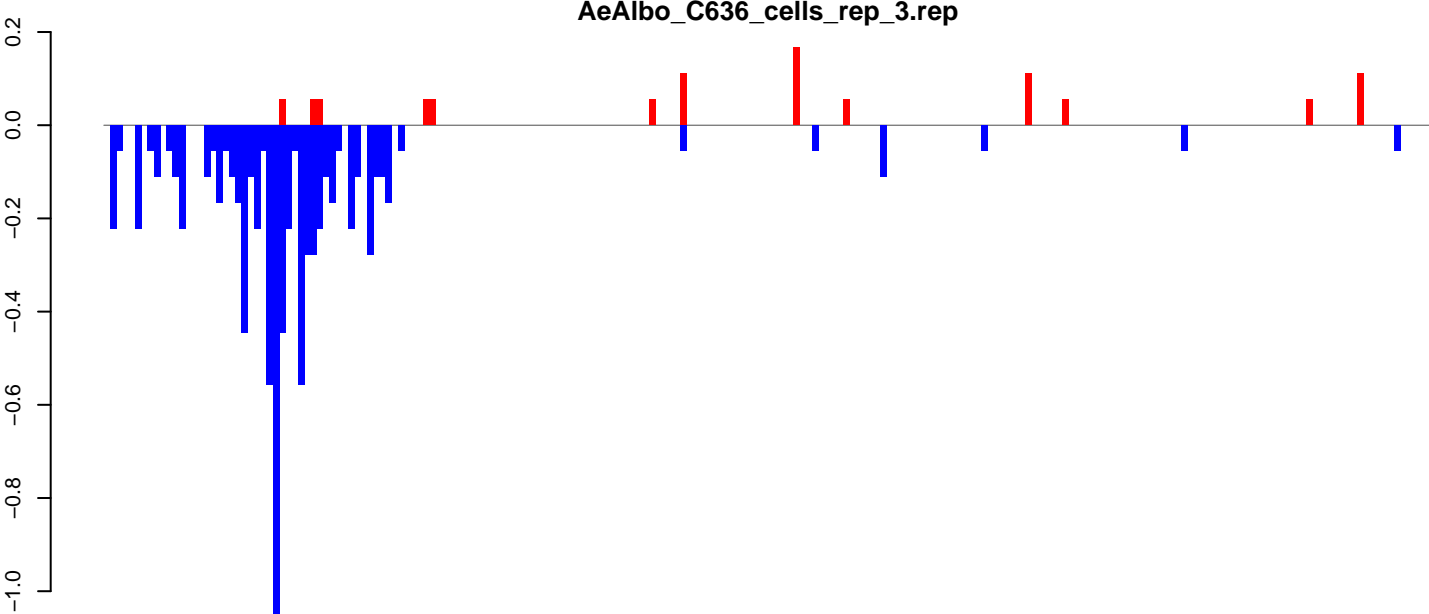
positive=1, negative=2, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=7, total=7

AeAlbo_C636_cells_rep_3.rep

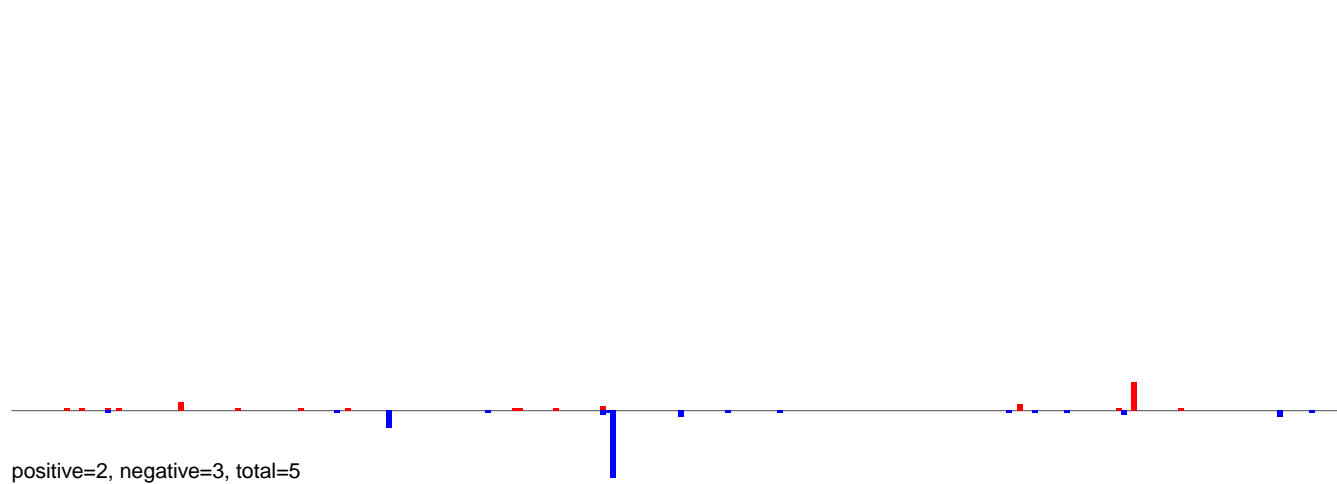


positive=1, negative=8, total=9

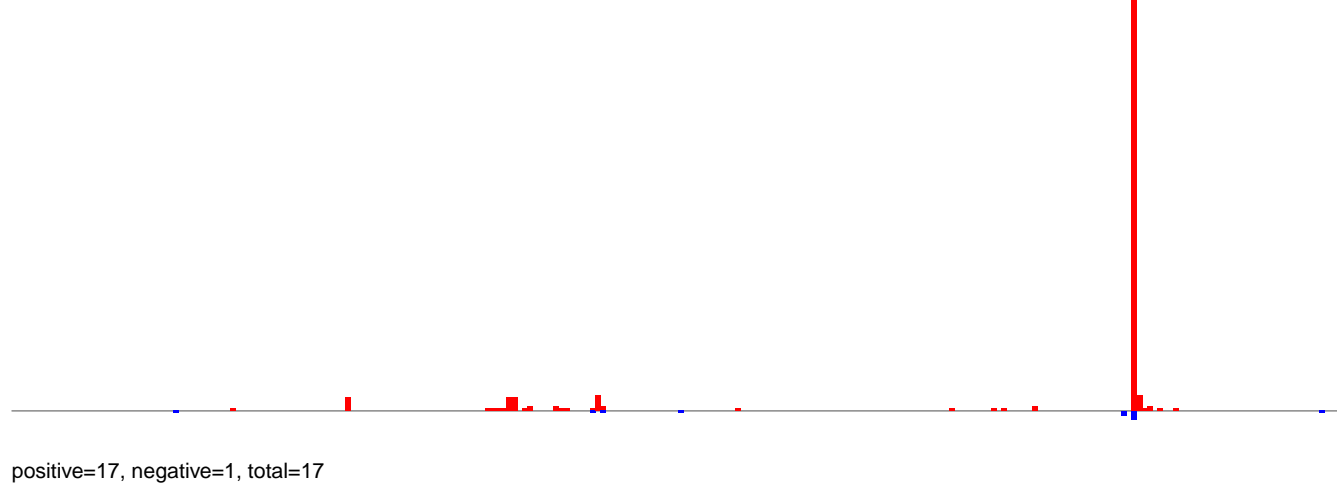
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0 1000 2000 3000 4000 5000

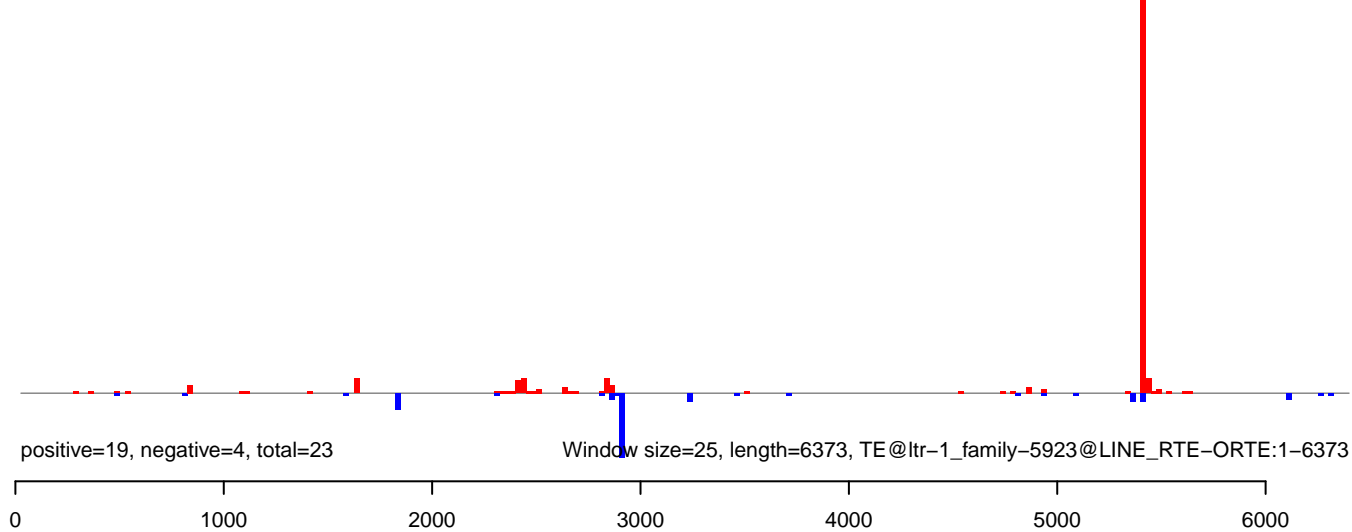
AeAlbo_C636_cells_rep_3.18_23.rep



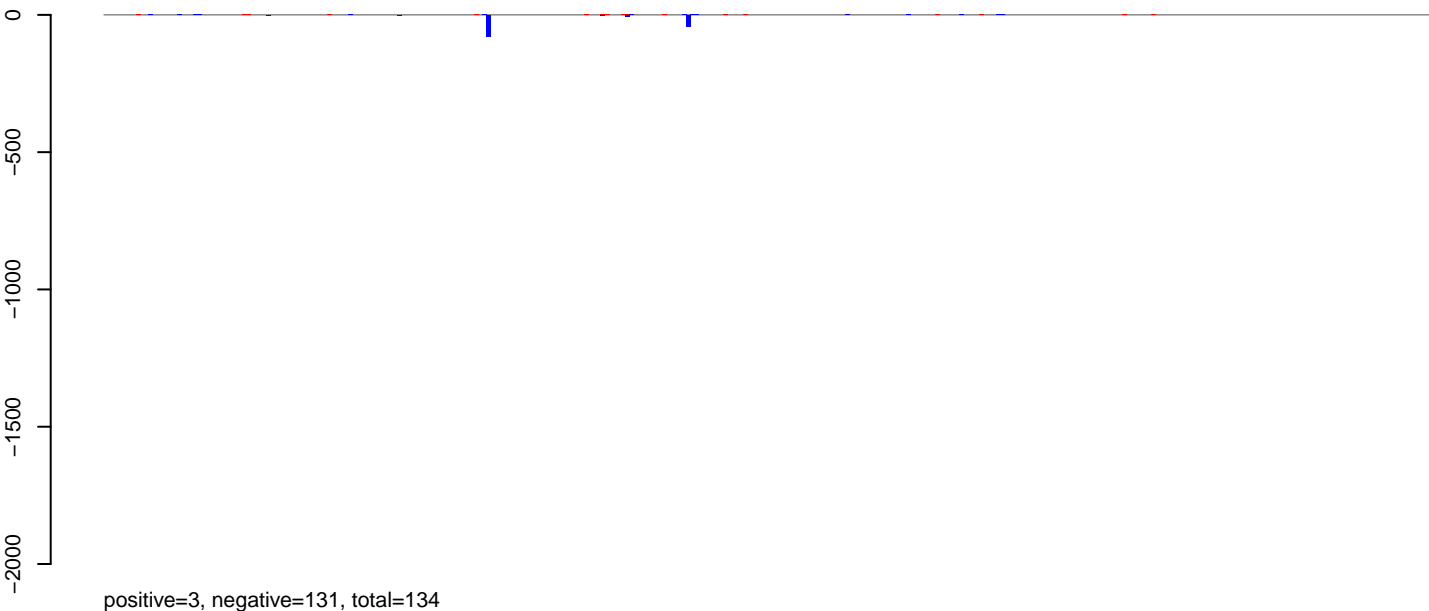
AeAlbo_C636_cells_rep_3.24_35.rep



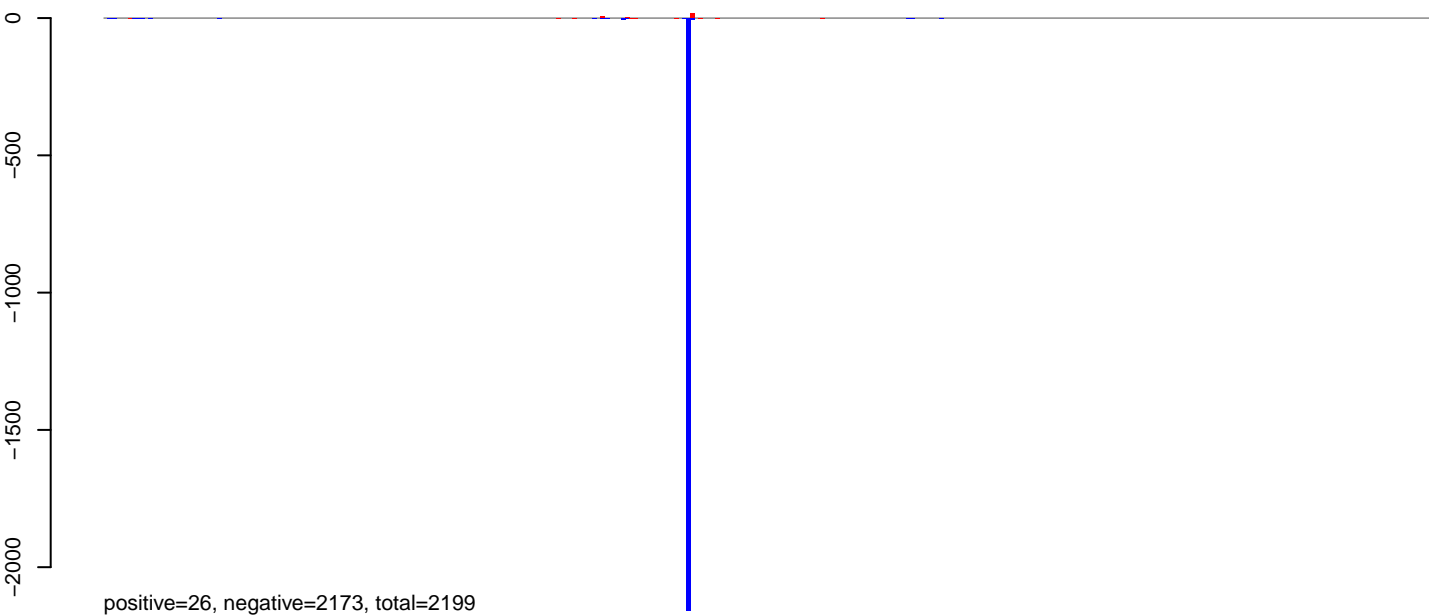
AeAlbo_C636_cells_rep_3.rep



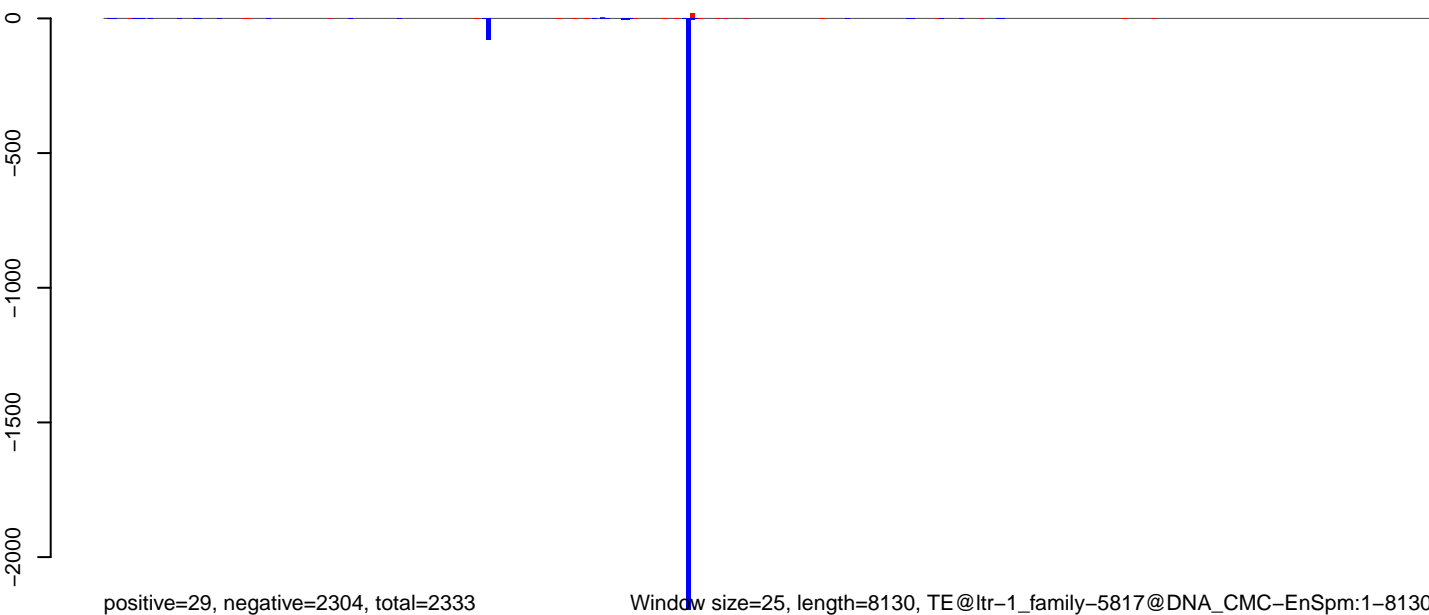
AeAlbo_C636_cells_rep_3.18_23.rep



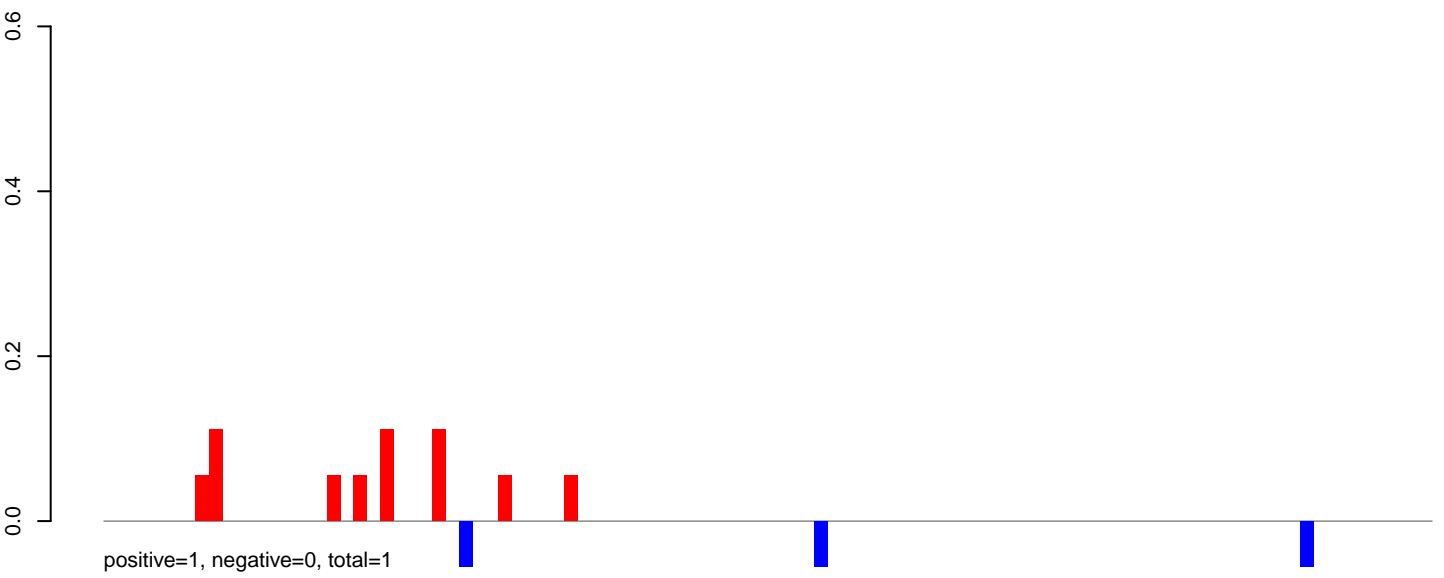
AeAlbo_C636_cells_rep_3.24_35.rep



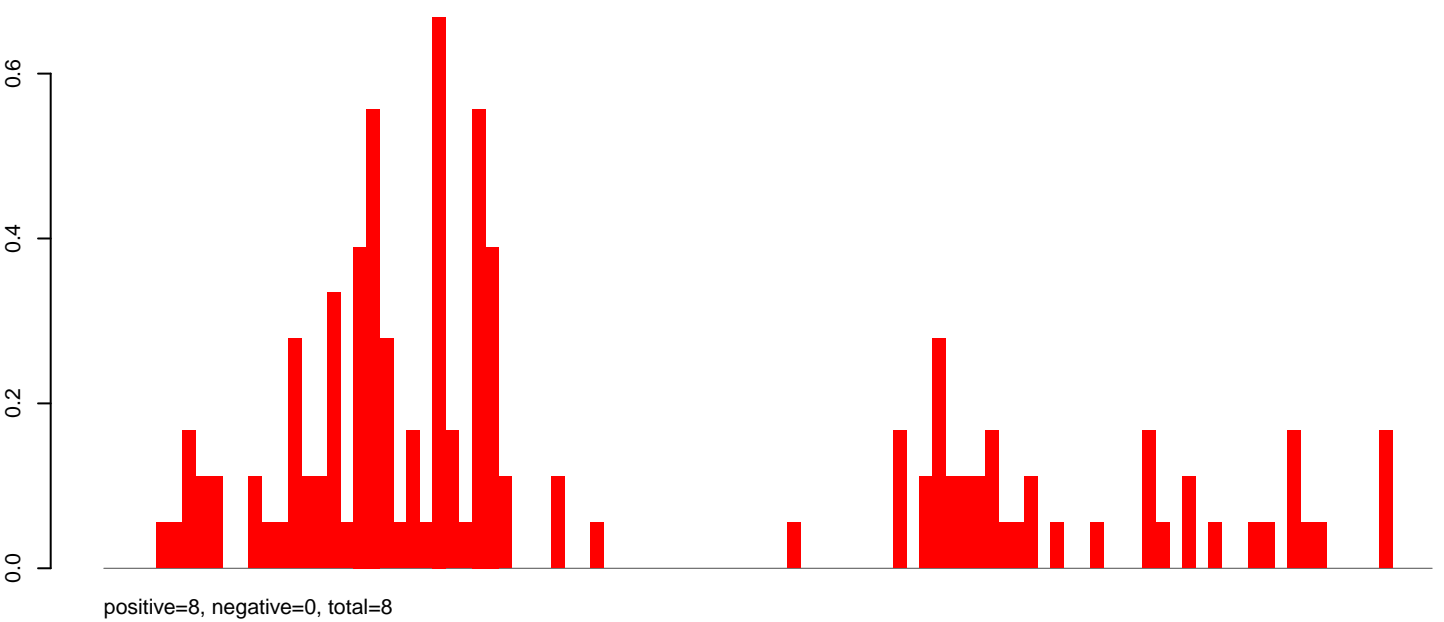
AeAlbo_C636_cells_rep_3.rep



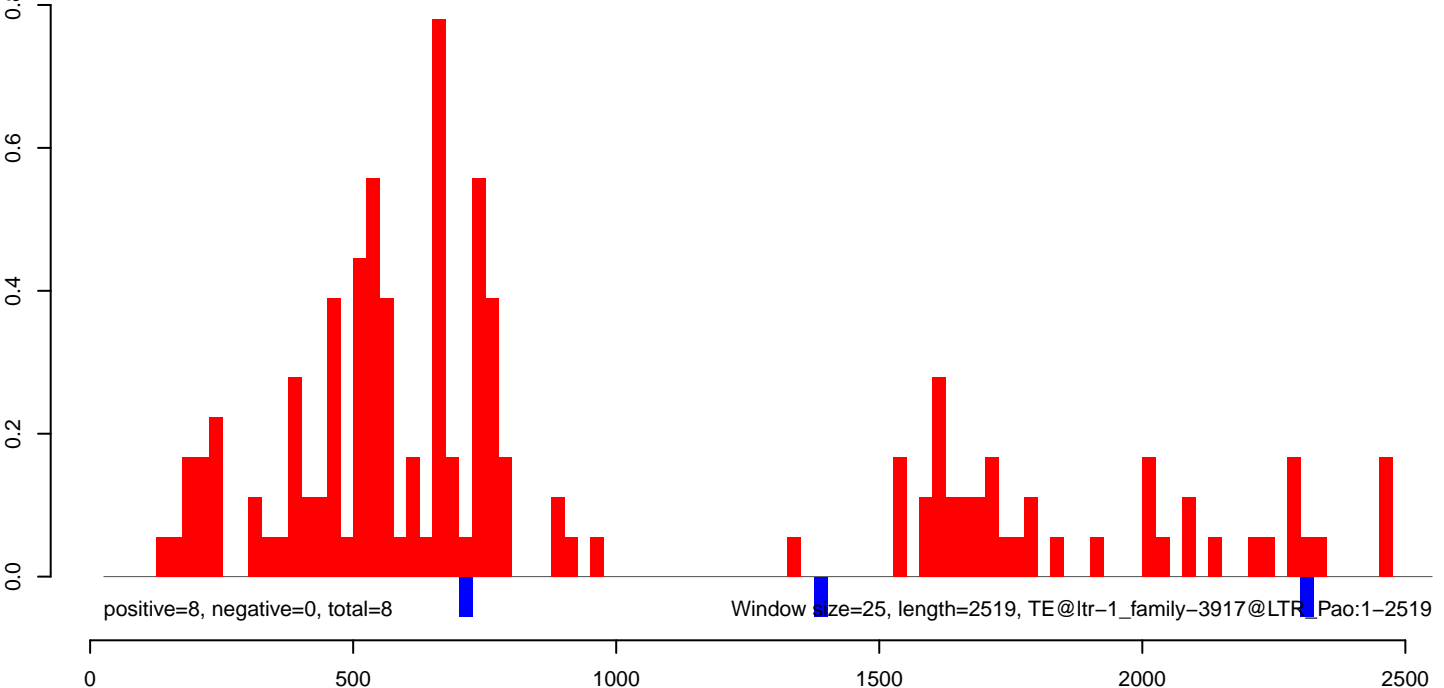
AeAlbo_C636_cells_rep_3.18_23.rep



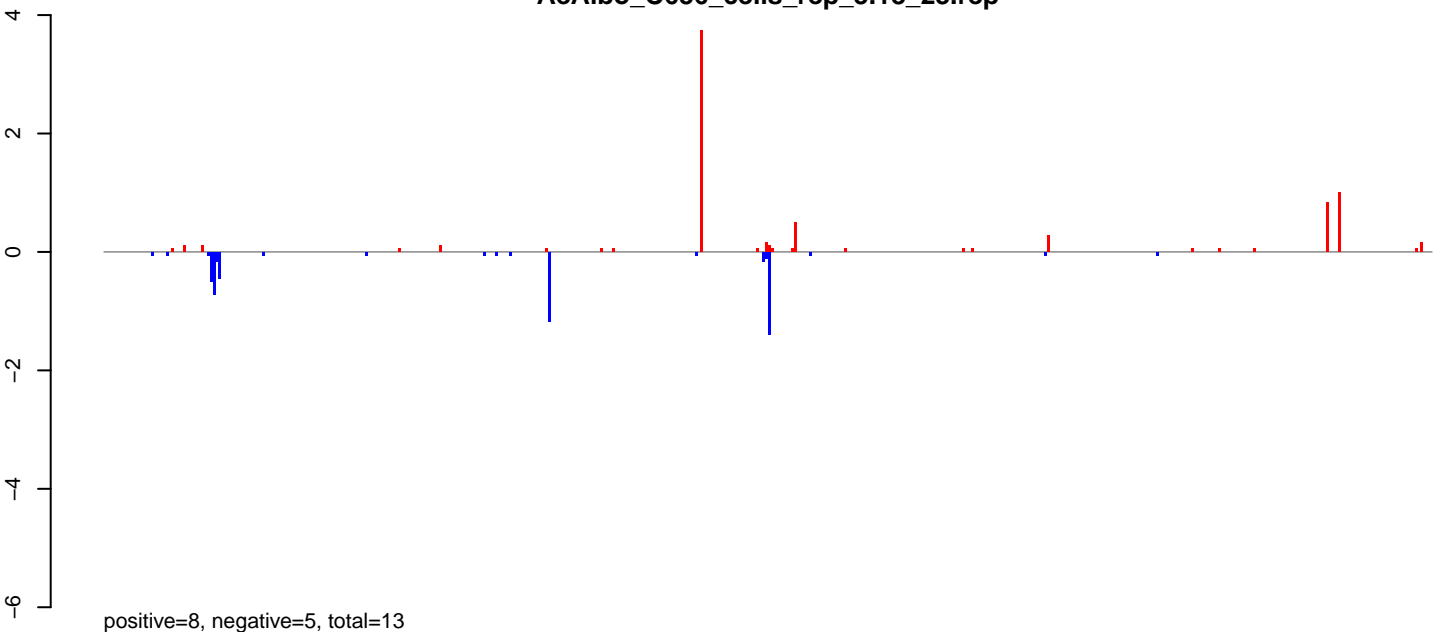
AeAlbo_C636_cells_rep_3.24_35.rep



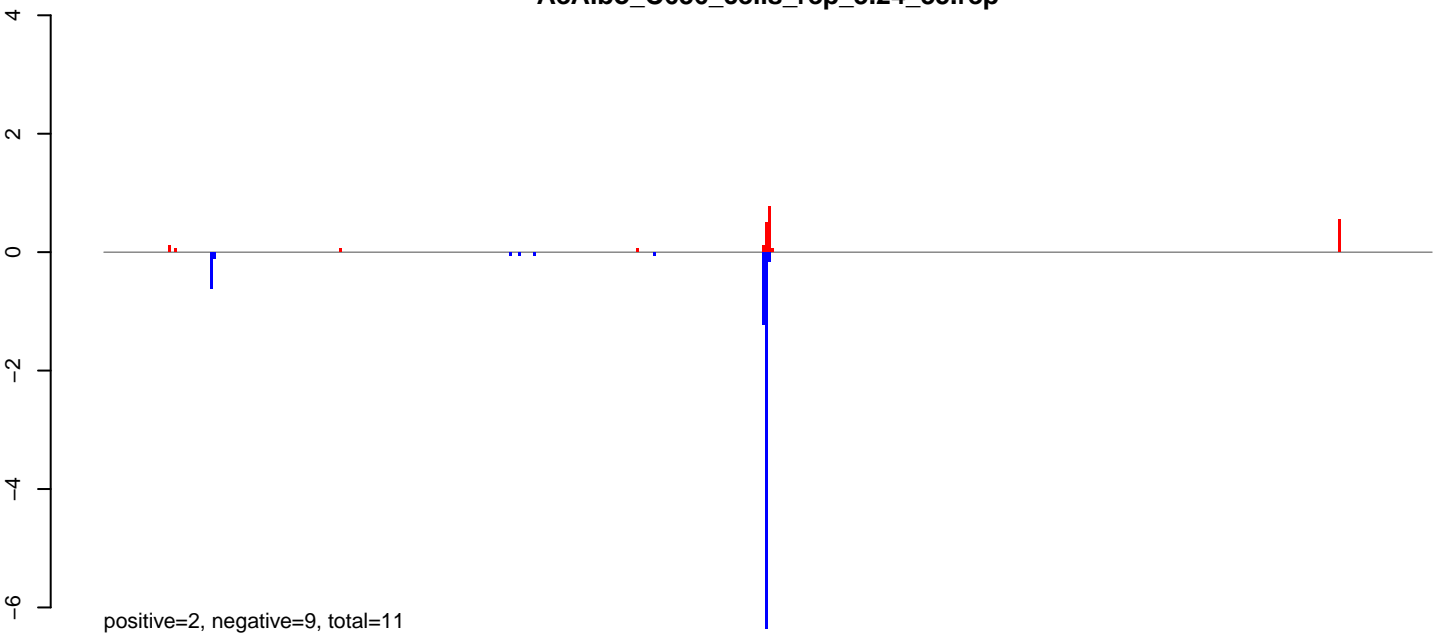
AeAlbo_C636_cells_rep_3.rep



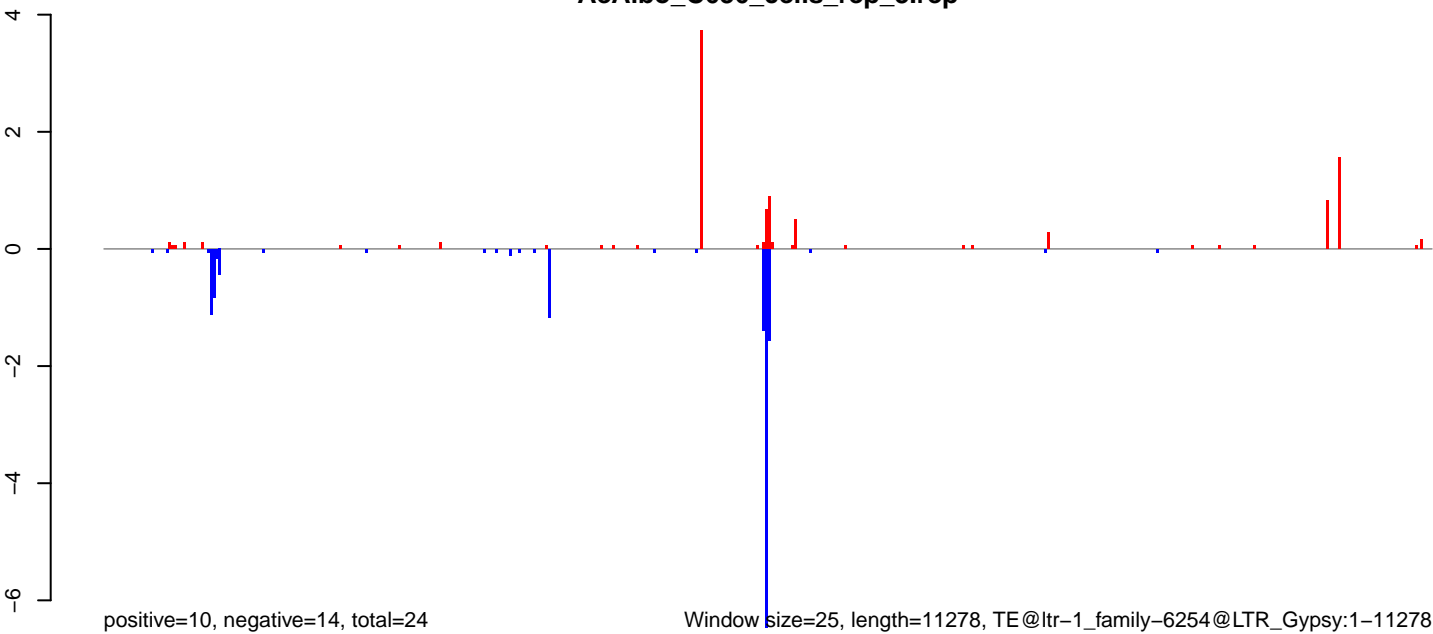
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



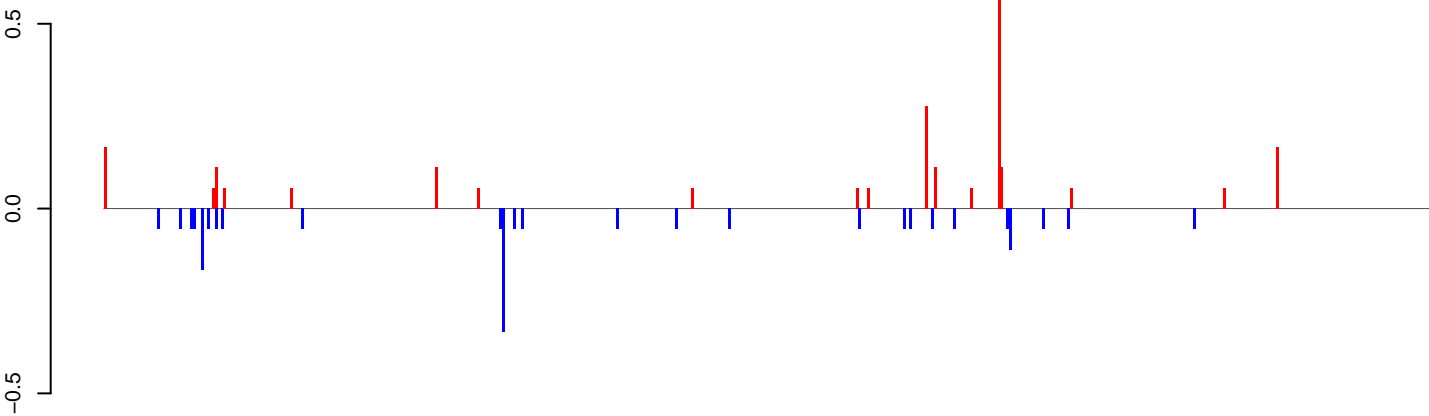
AeAlbo_C636_cells_rep_3.rep



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

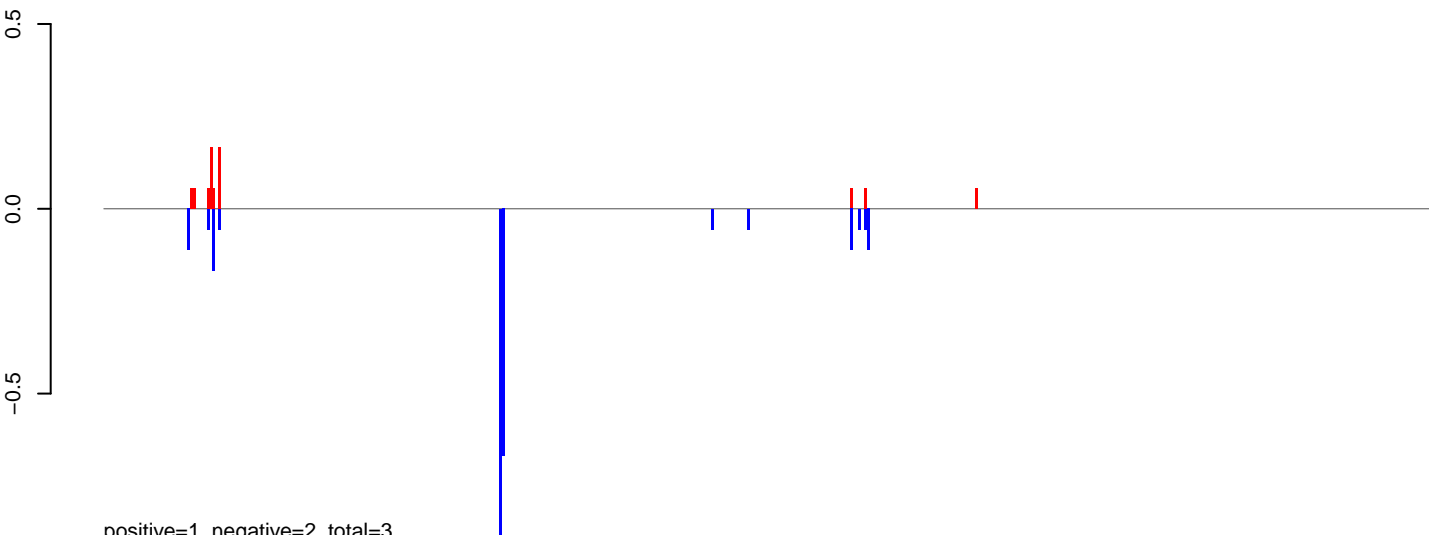
0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



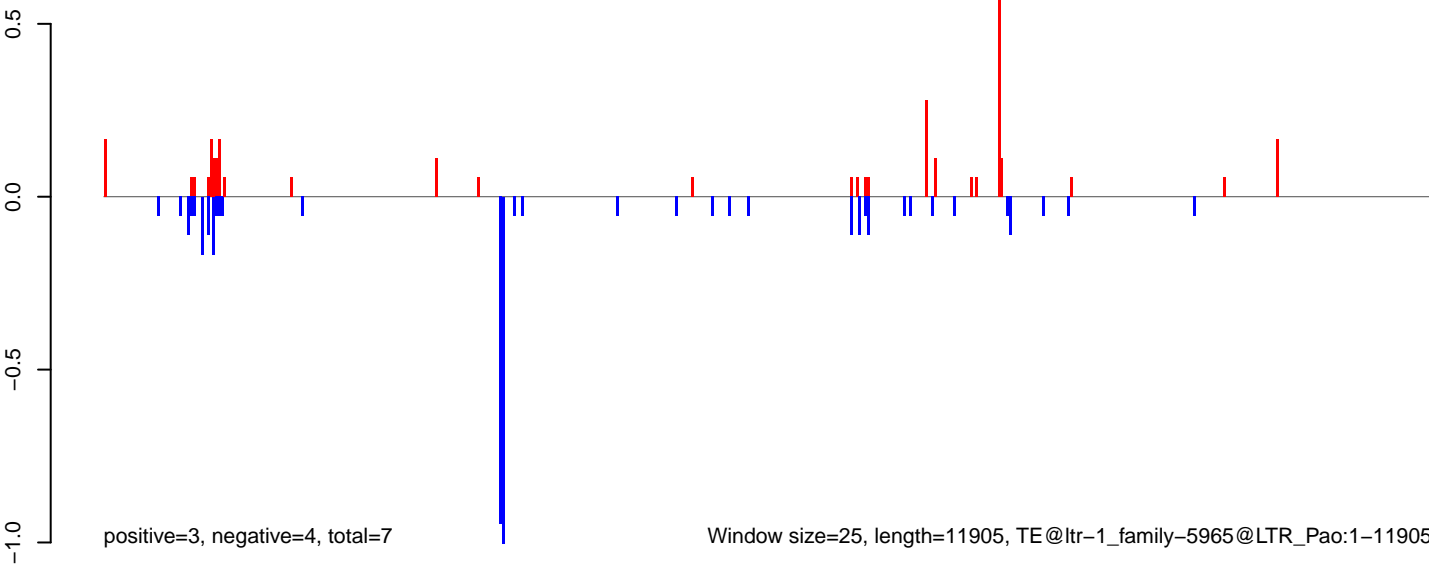
positive=2, negative=2, total=4

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=2, total=3

AeAlbo_C636_cells_rep_3.rep

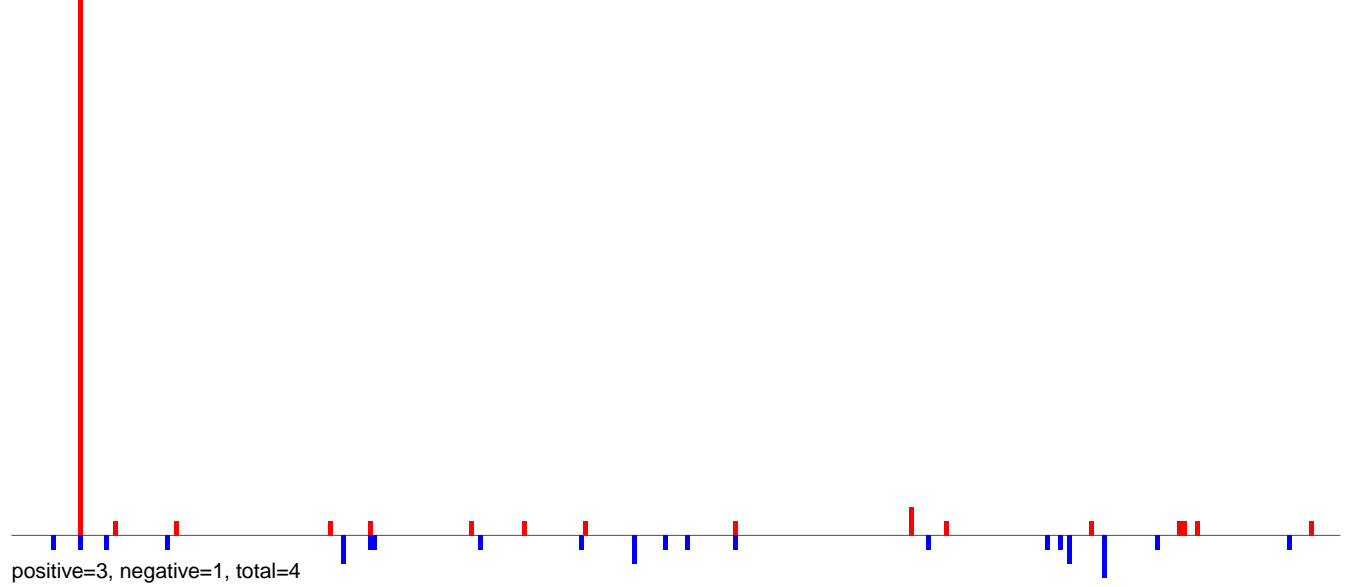


positive=3, negative=4, total=7

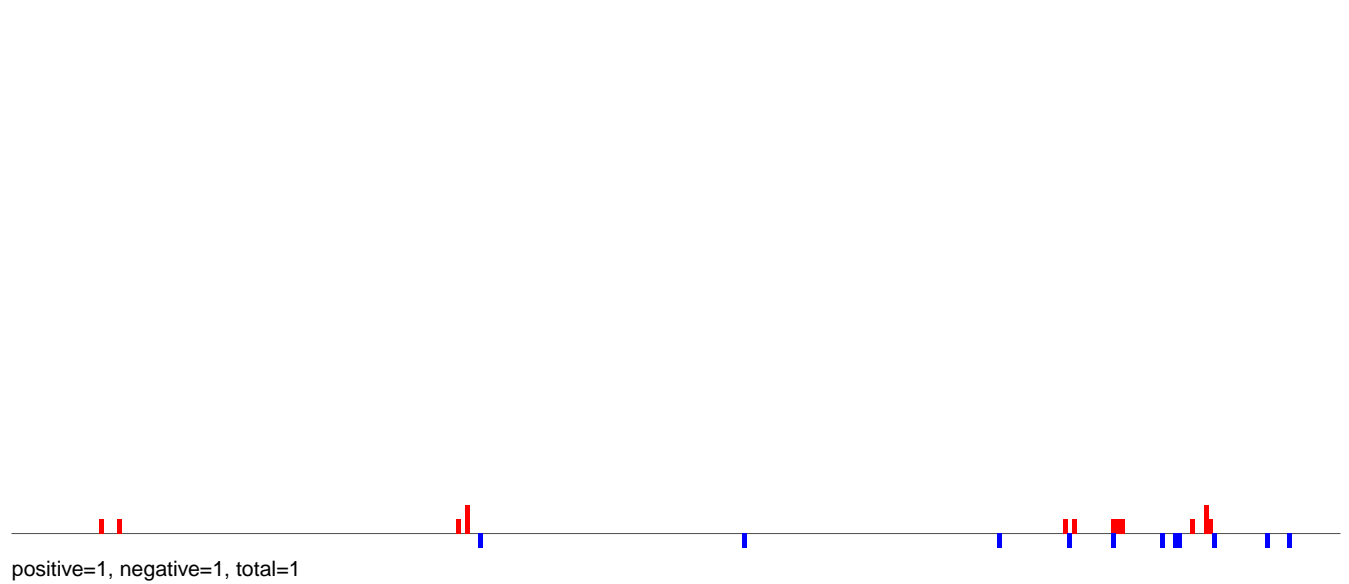
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0 2000 4000 6000 8000 10000 12000

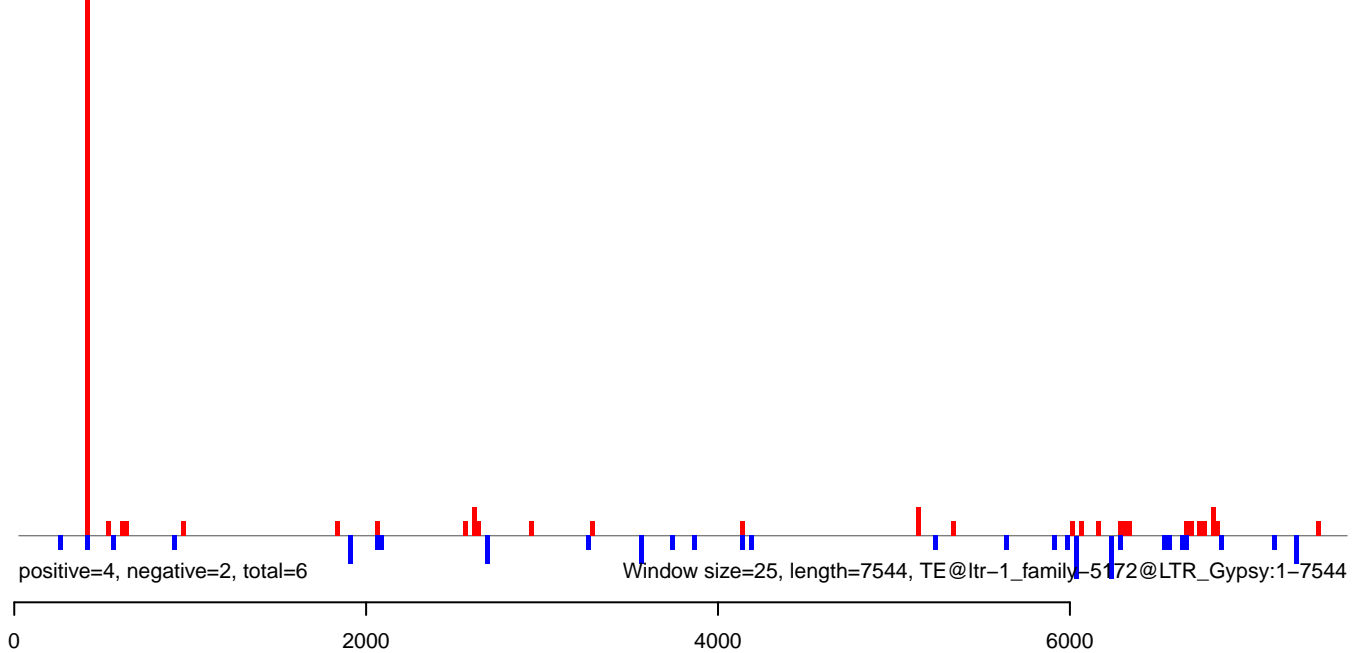
AeAlbo_C636_cells_rep_3.18_23.rep



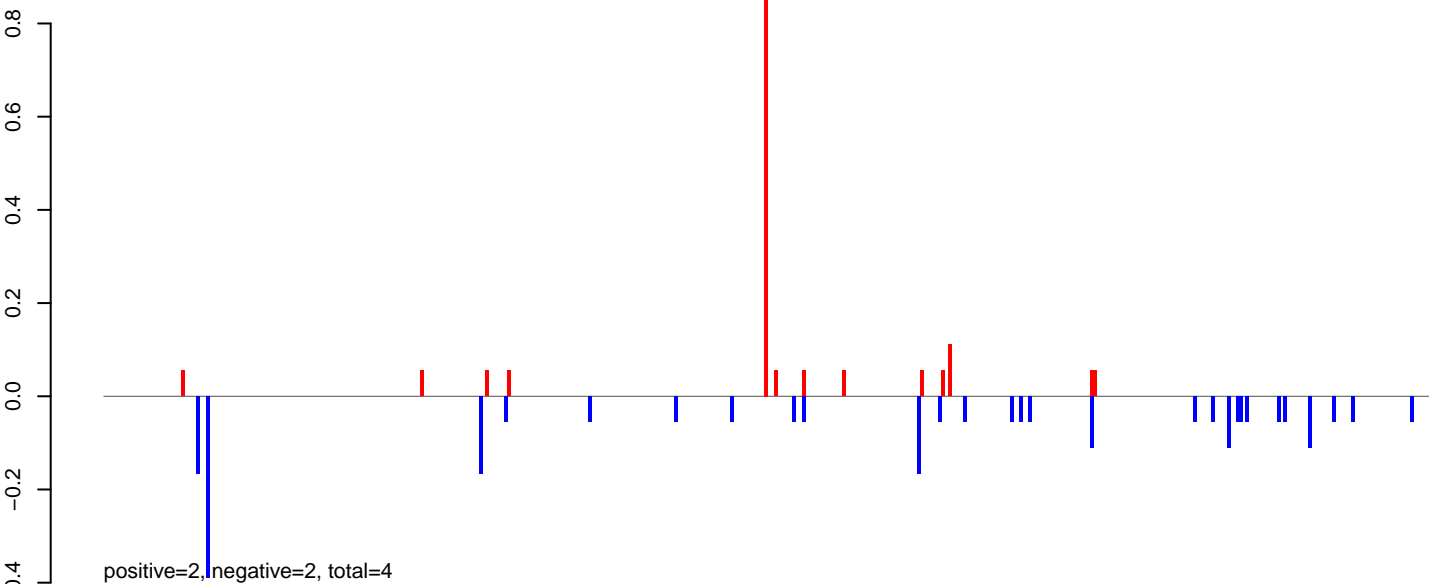
AeAlbo_C636_cells_rep_3.24_35.rep



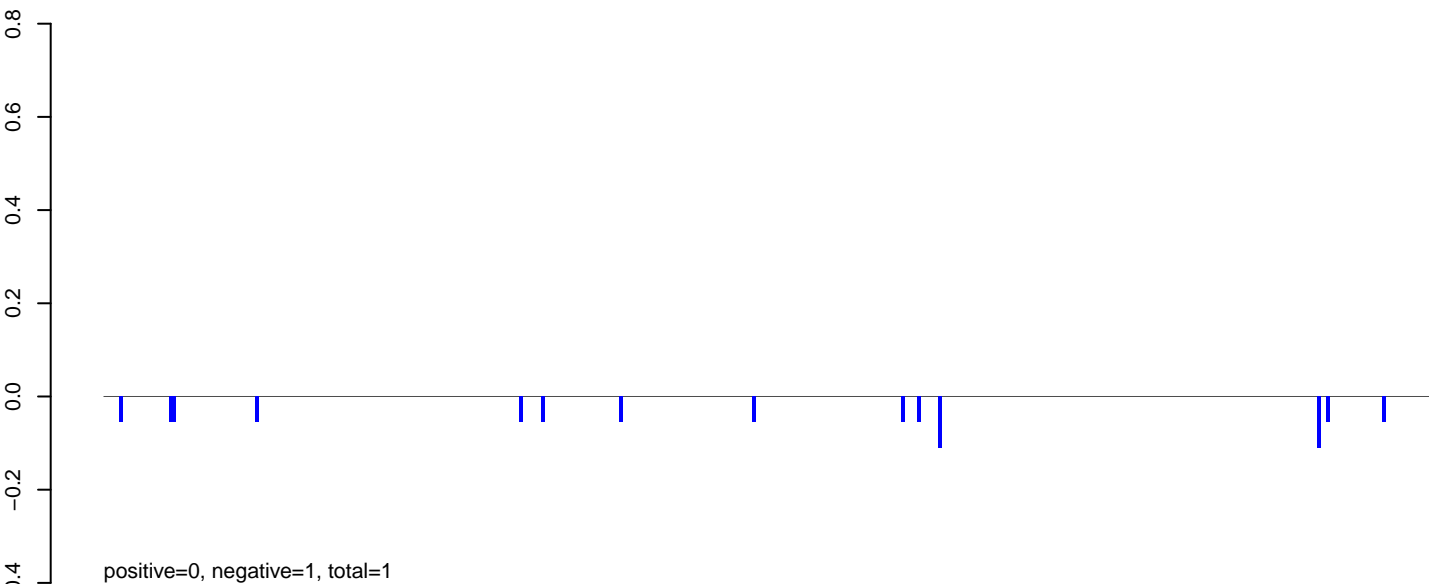
AeAlbo_C636_cells_rep_3.rep



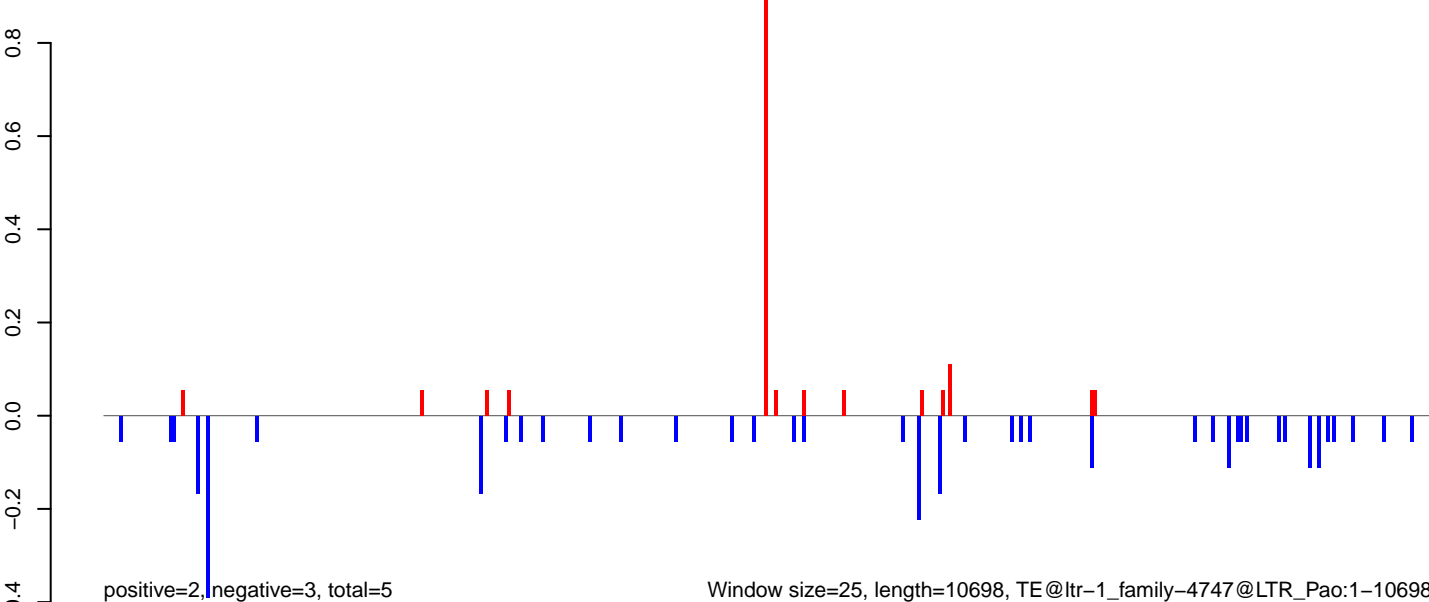
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

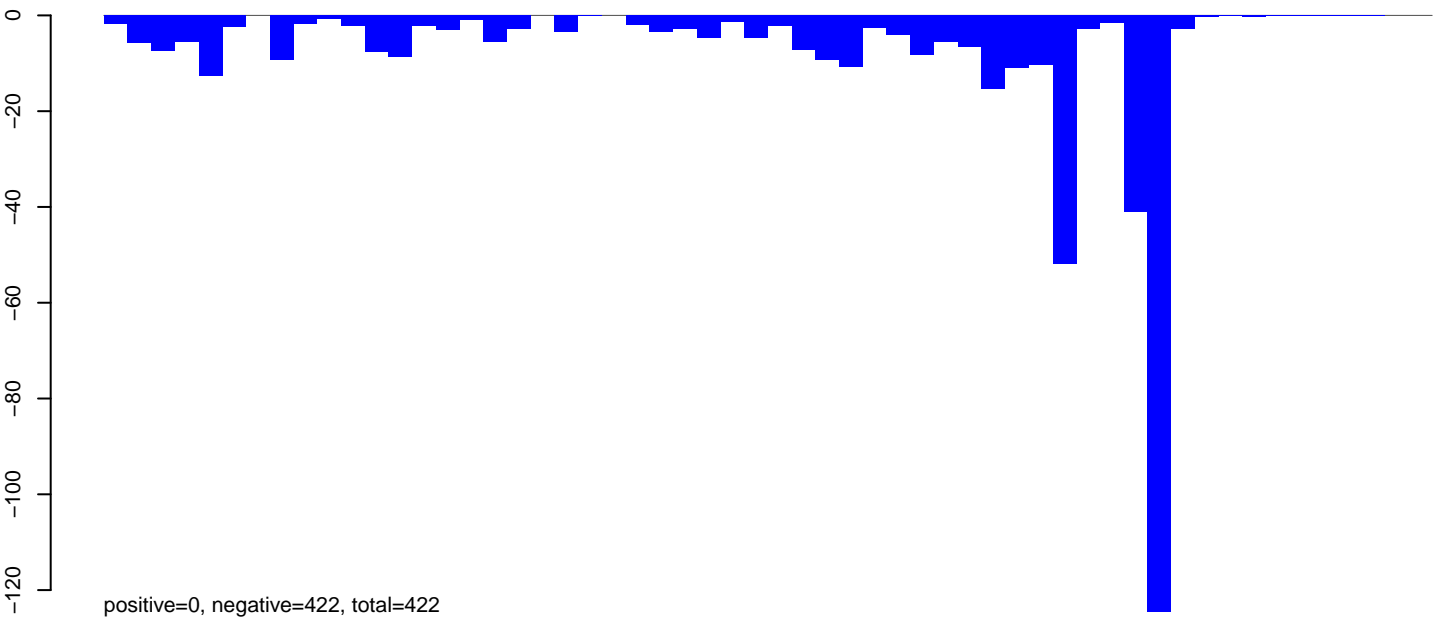


Window size=25, length=10698, TE@ltr-1_family-4747@LTR_Pao:1-10698

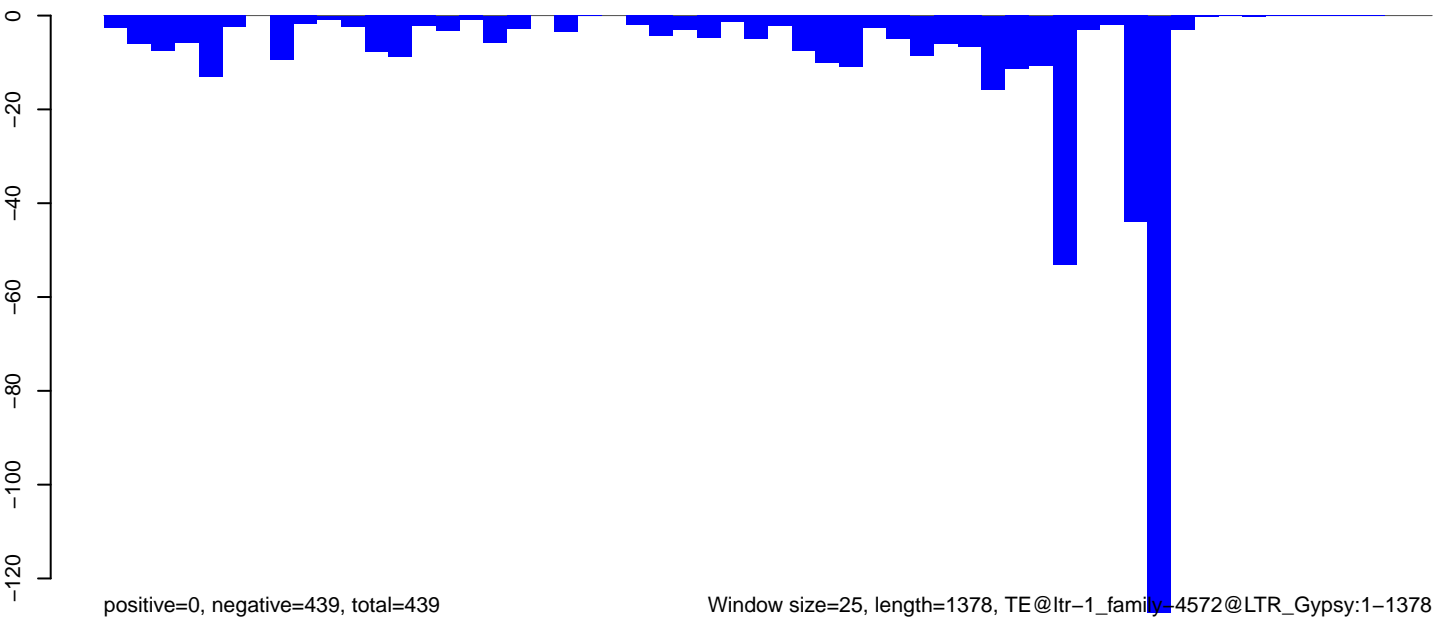
AeAlbo_C636_cells_rep_3.18_23.rep



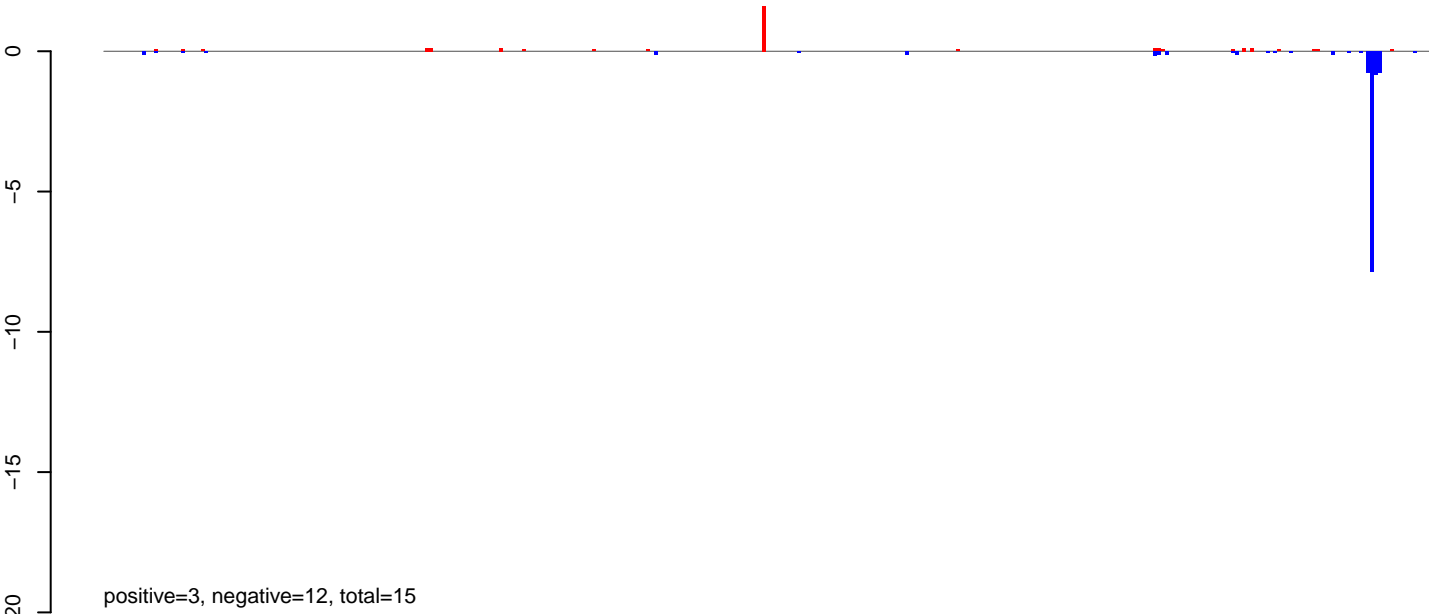
AeAlbo_C636_cells_rep_3.24_35.rep



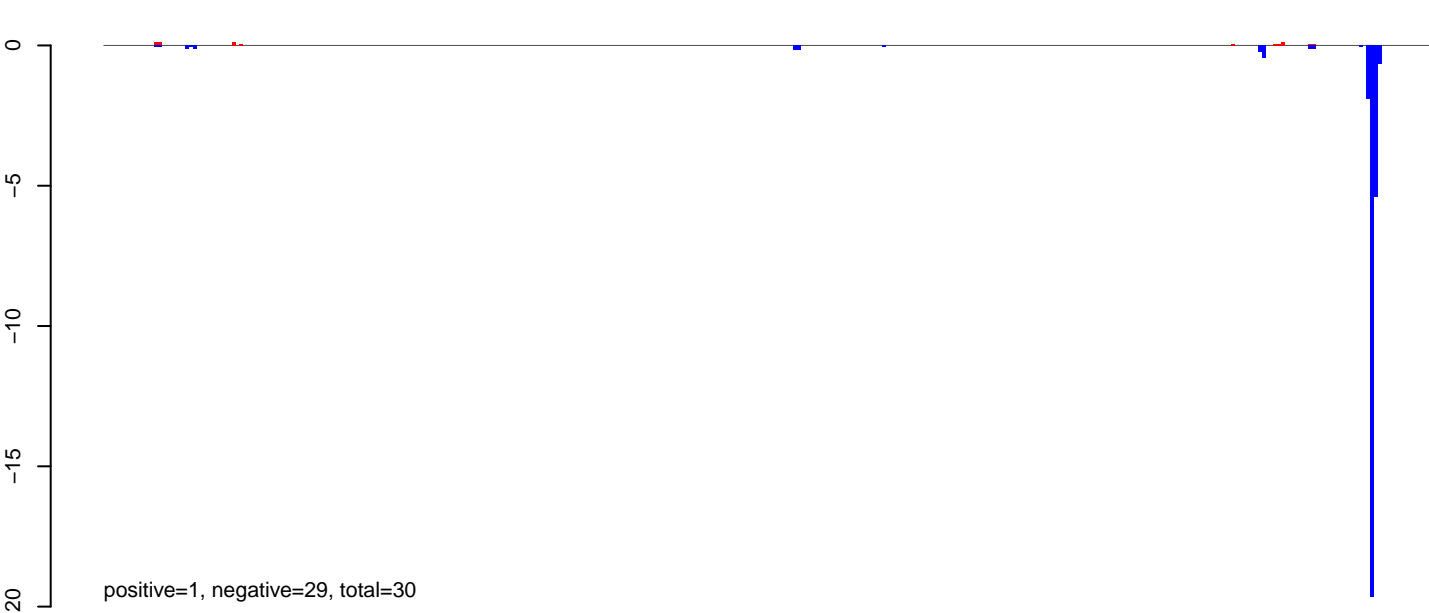
AeAlbo_C636_cells_rep_3.rep



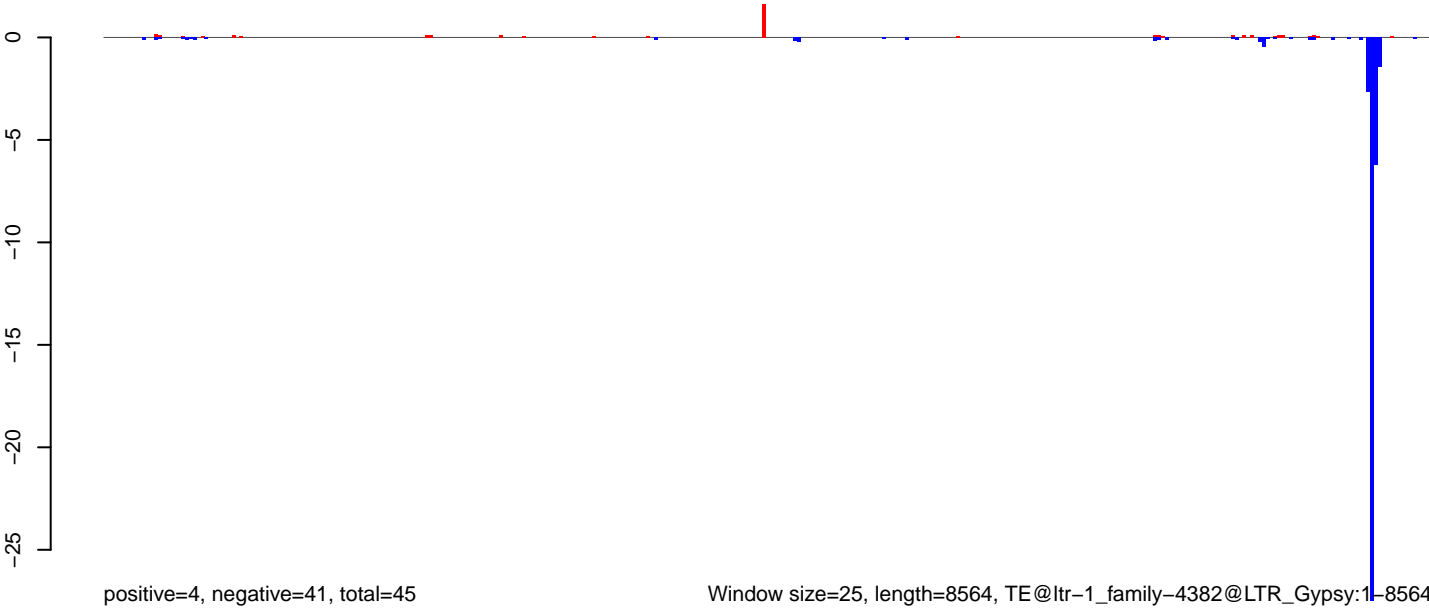
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



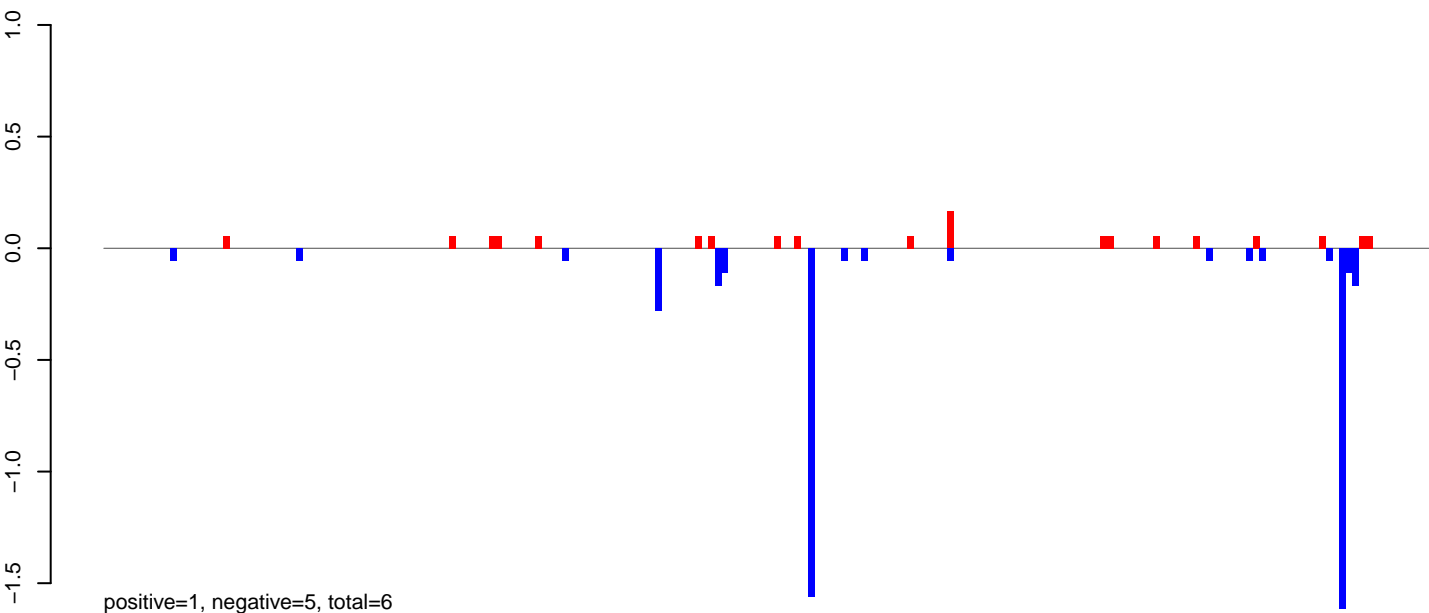
AeAlbo_C636_cells_rep_3.rep



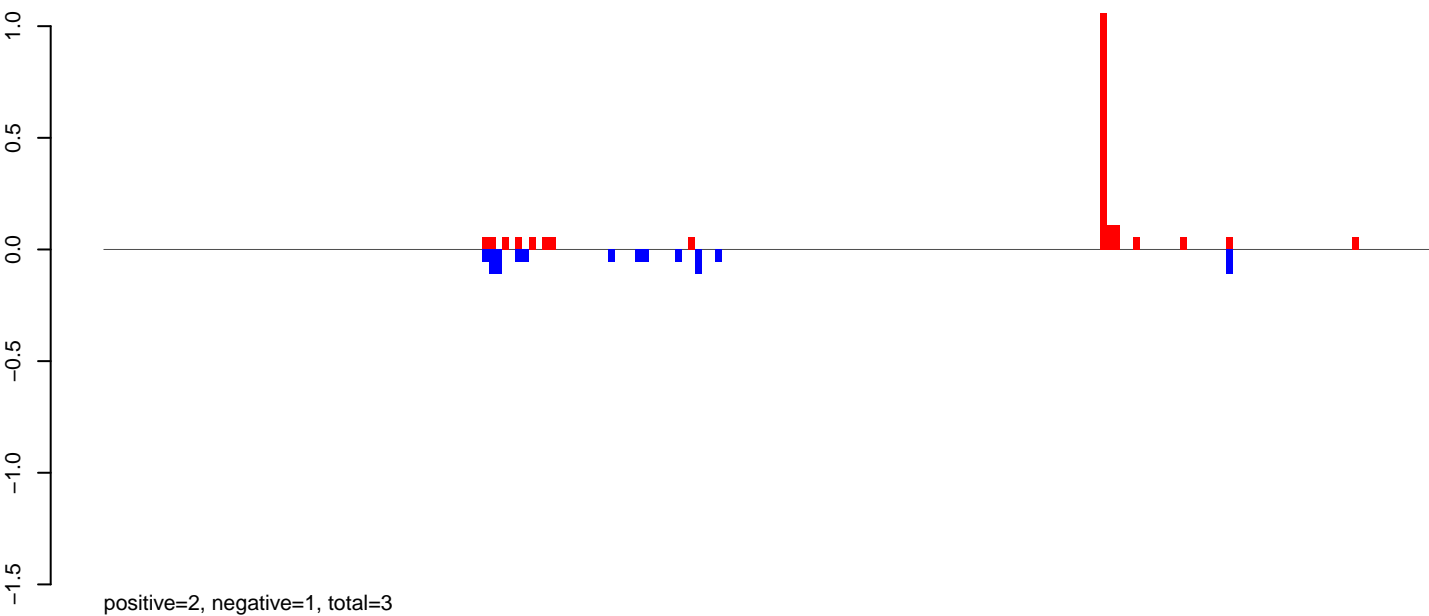
Window size=25, length=8564, TE@ltr-1_family-4382@LTR_Gypsy:1-8564

0 2000 4000 6000 8000

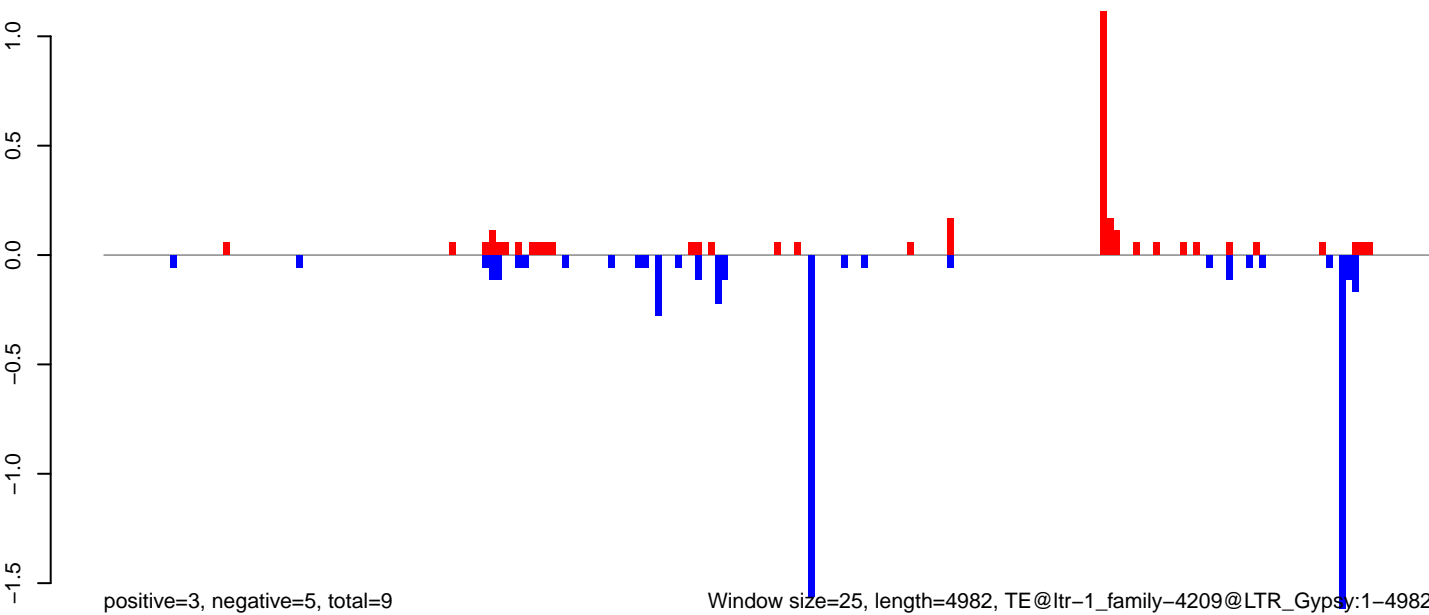
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

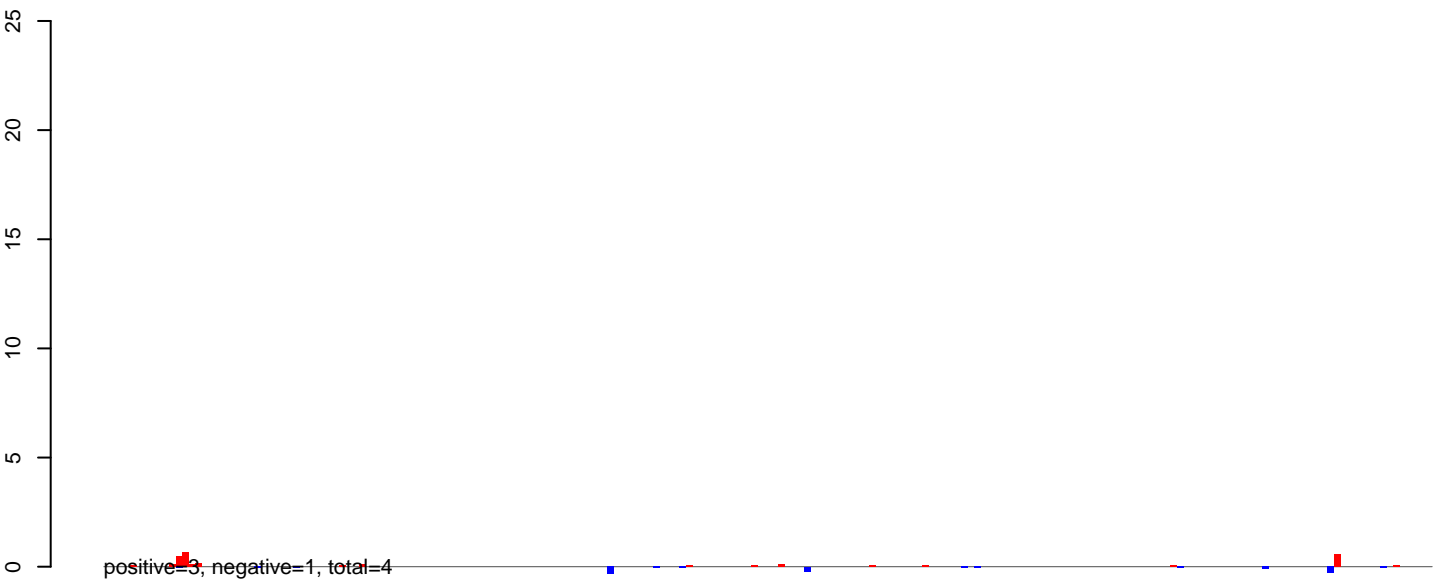


AeAlbo_C636_cells_rep_3.rep

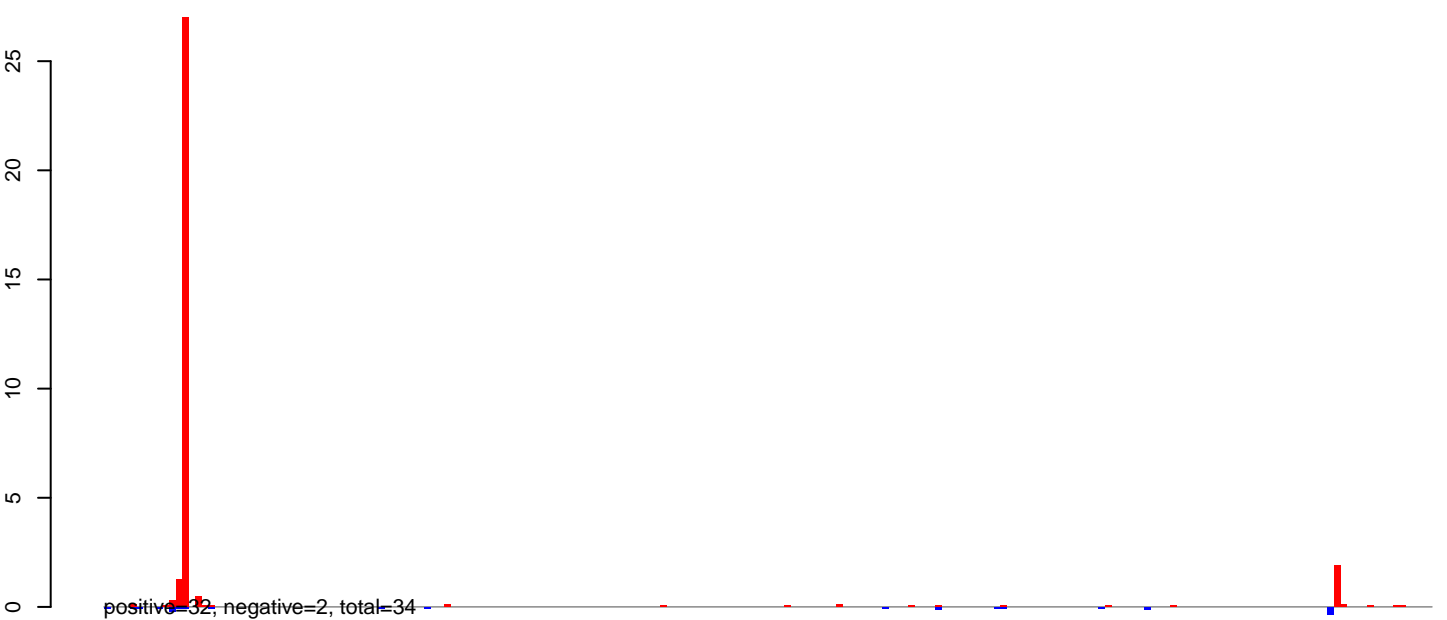


0 1000 2000 3000 4000 5000

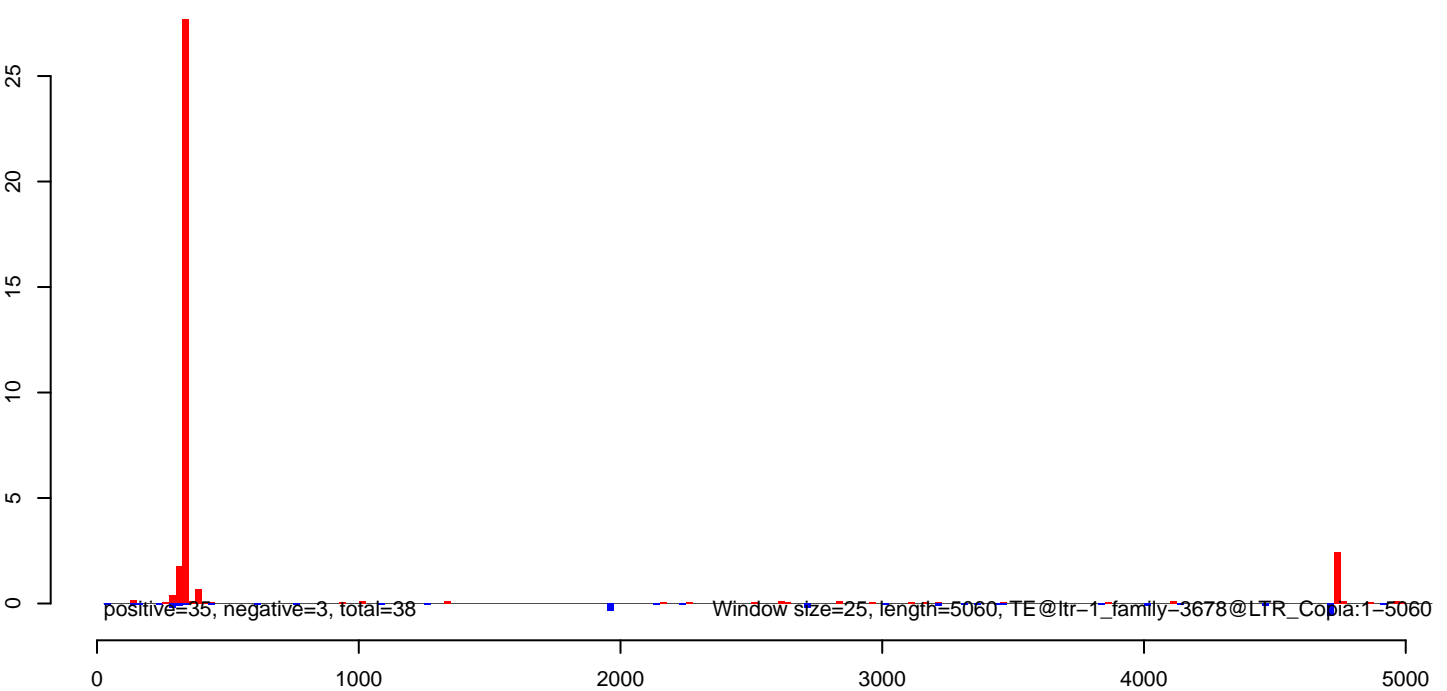
AeAlbo_C636_cells_rep_3.18_23.rep



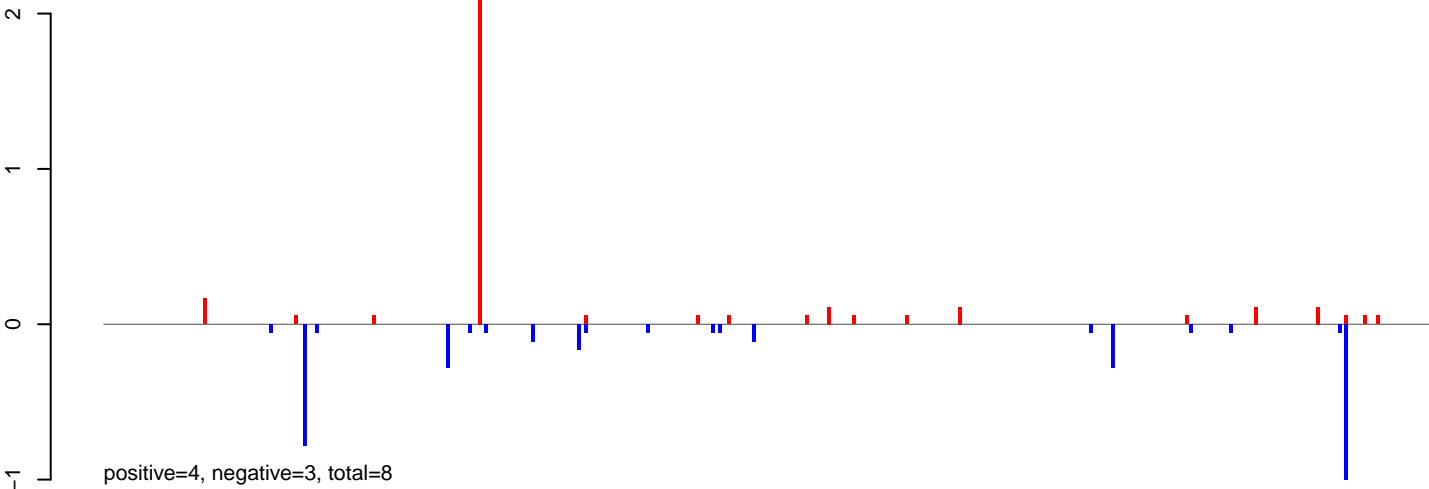
AeAlbo_C636_cells_rep_3.24_35.rep



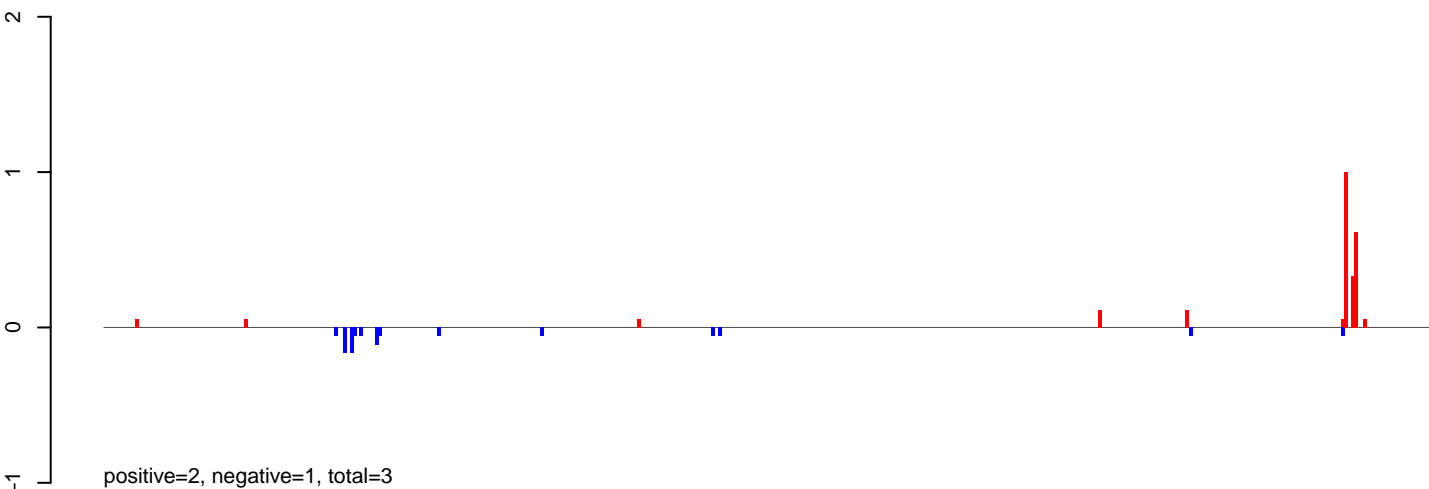
AeAlbo_C636_cells_rep_3.rep



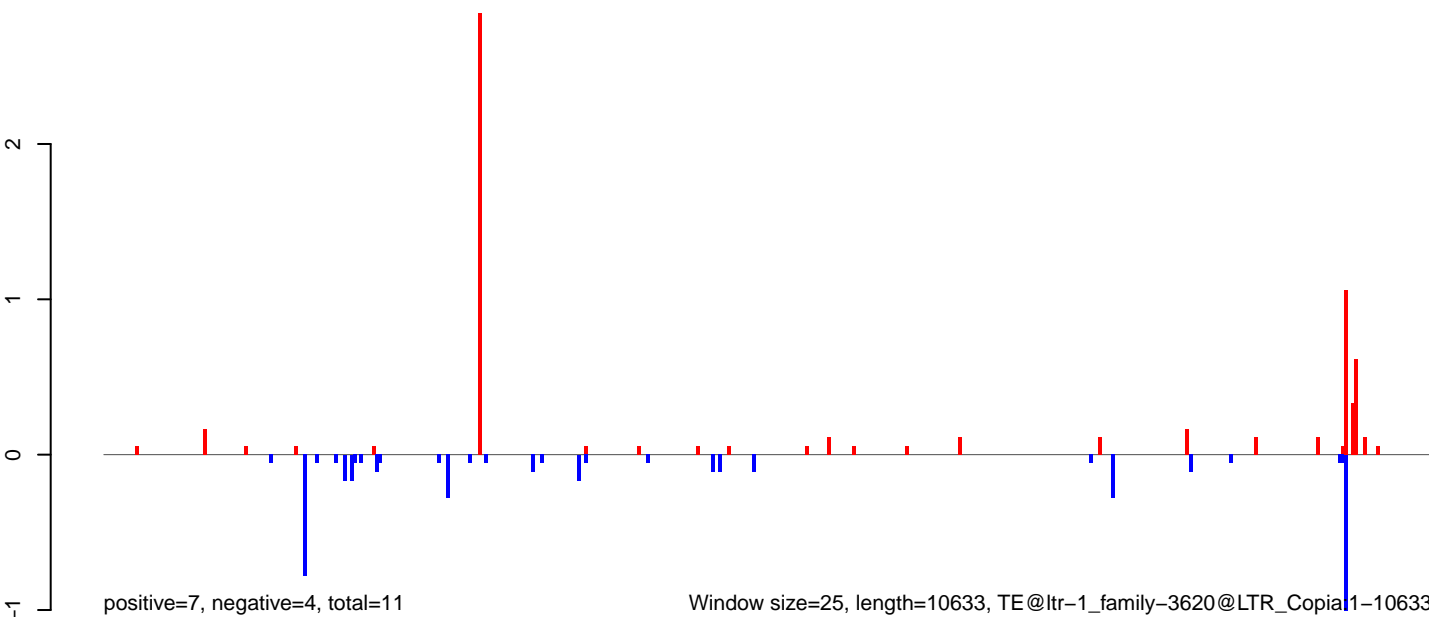
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

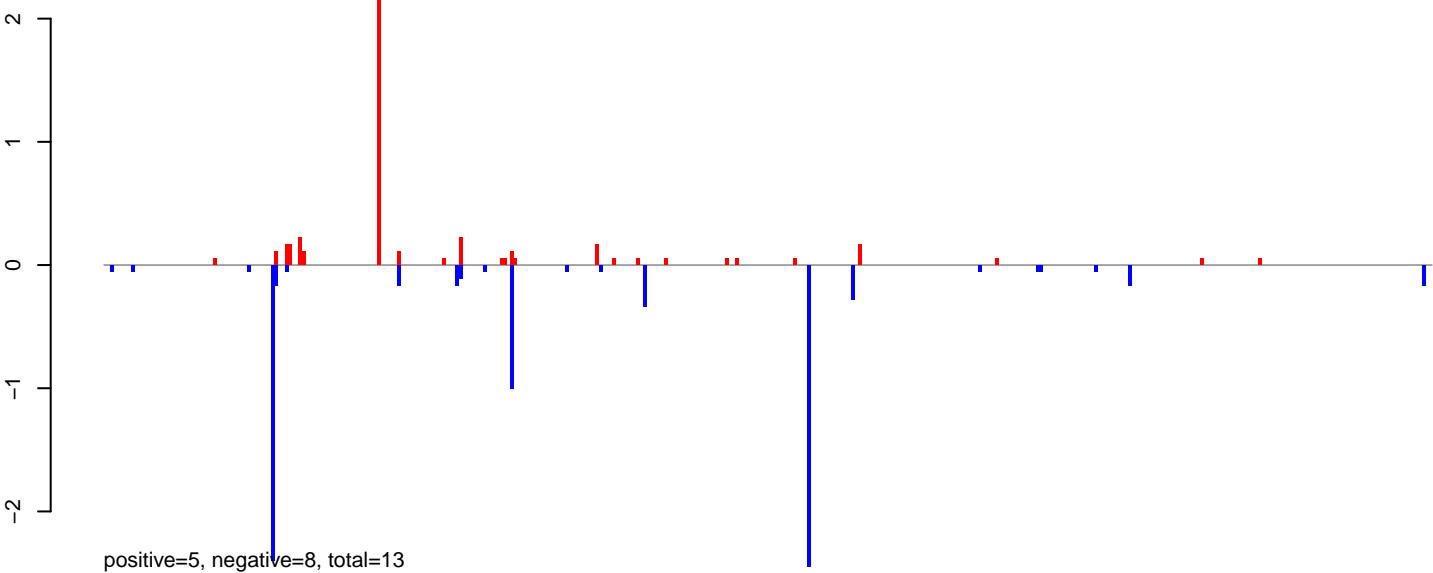


AeAlbo_C636_cells_rep_3.rep

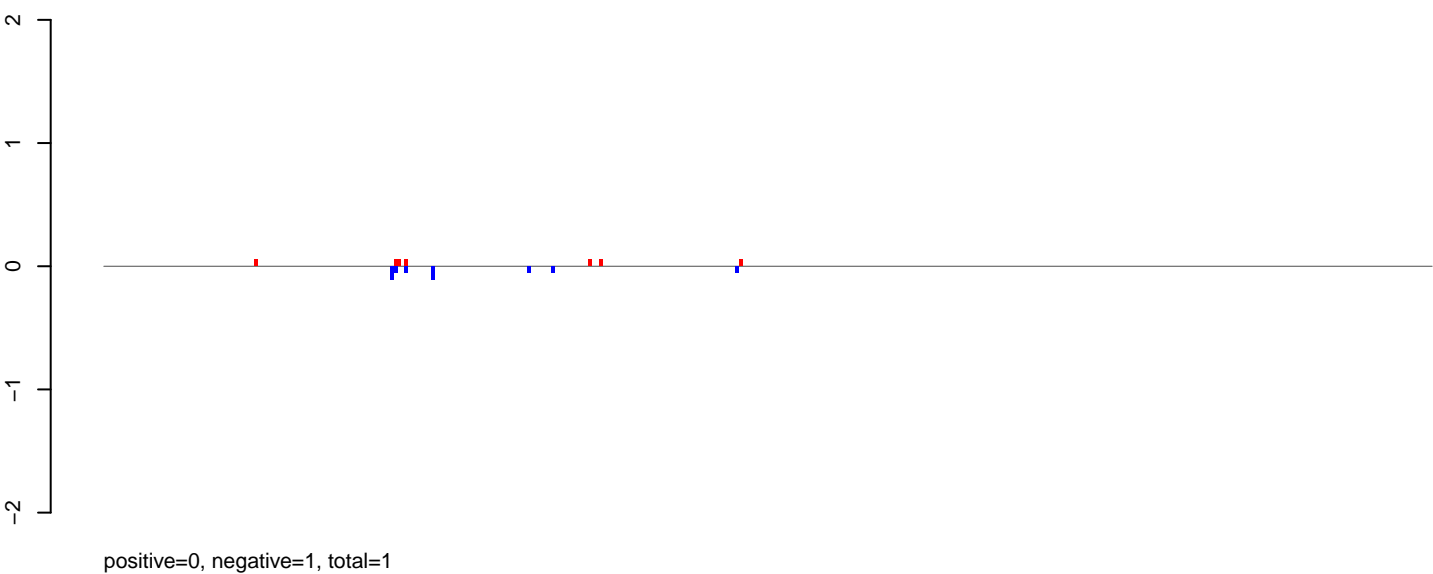


Window size=25, length=10633, TE@ltr-1_family-3620@LTR_Copia1-10633

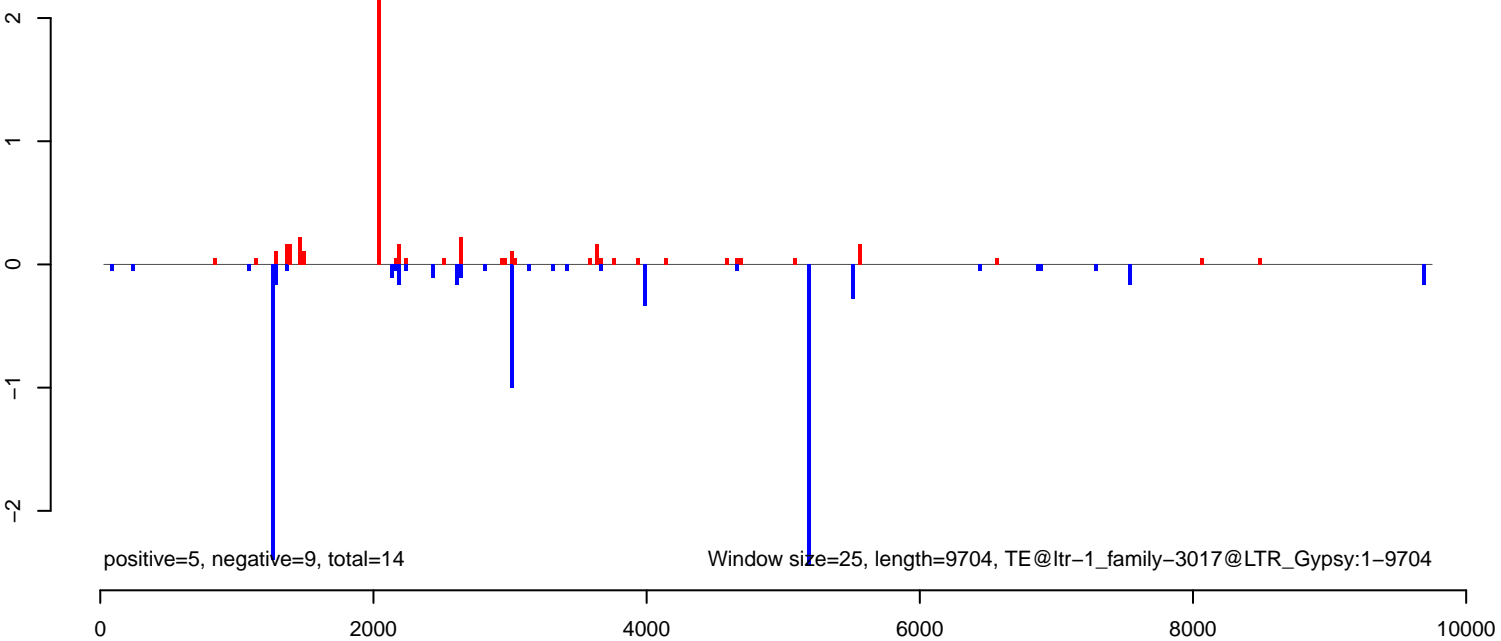
AeAlbo_C636_cells_rep_3.18_23.rep



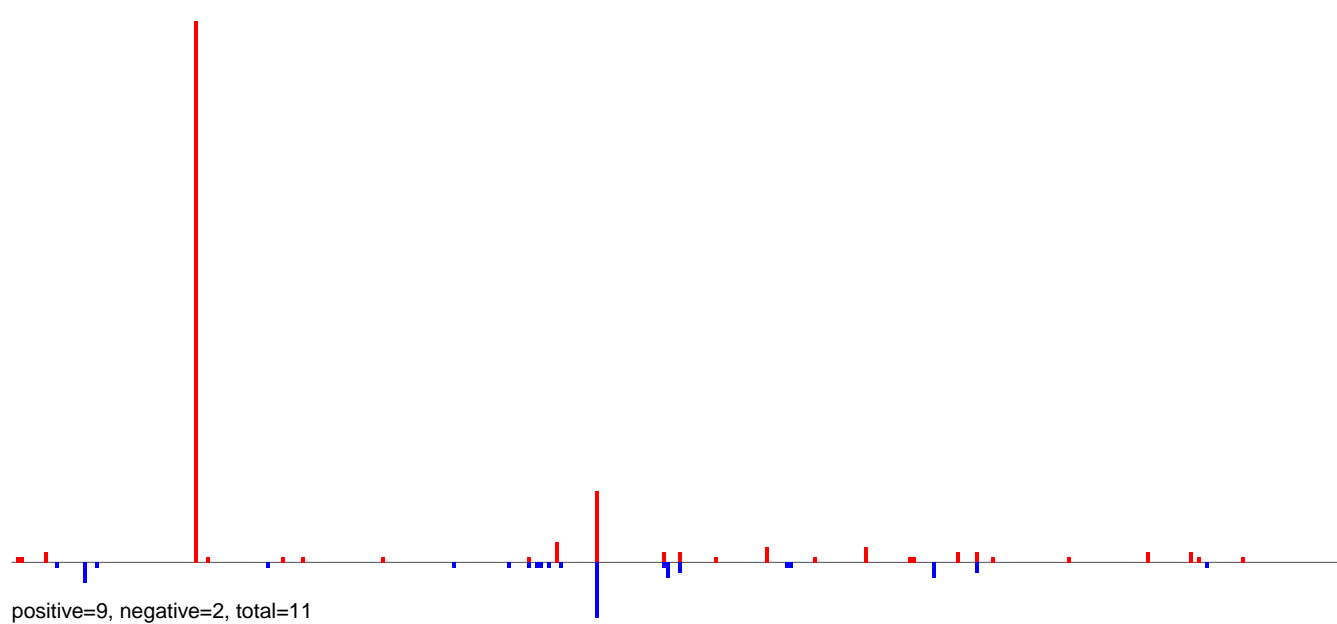
AeAlbo_C636_cells_rep_3.24_35.rep



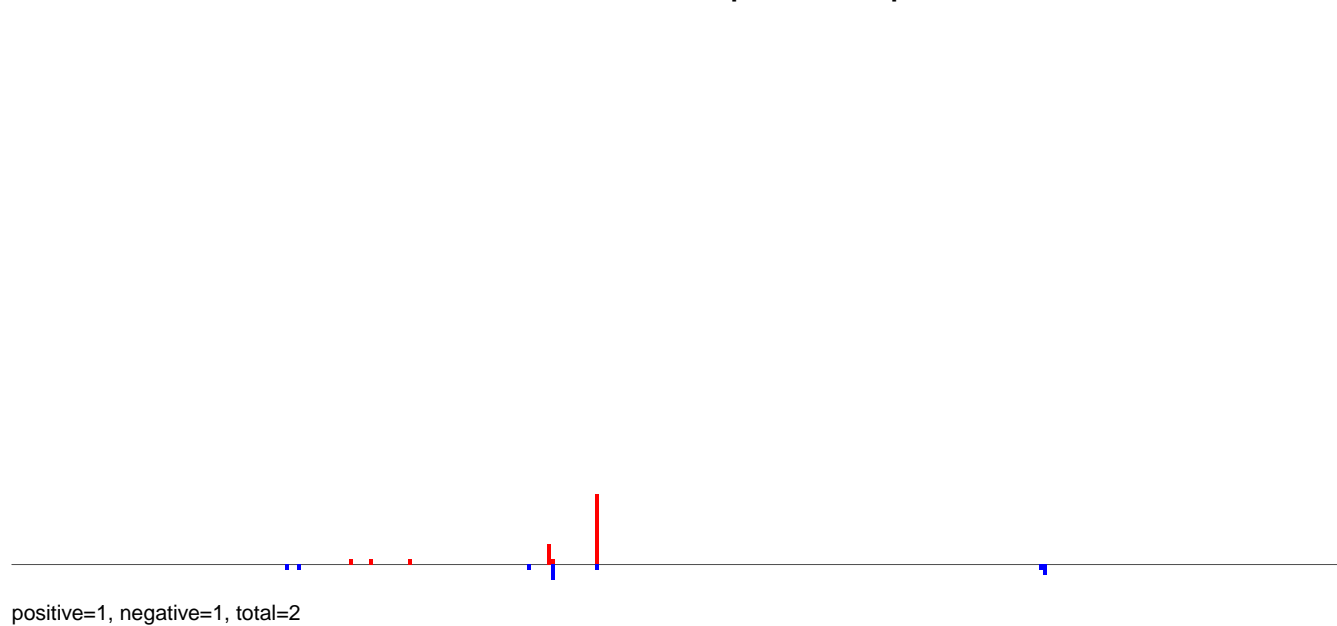
AeAlbo_C636_cells_rep_3.rep



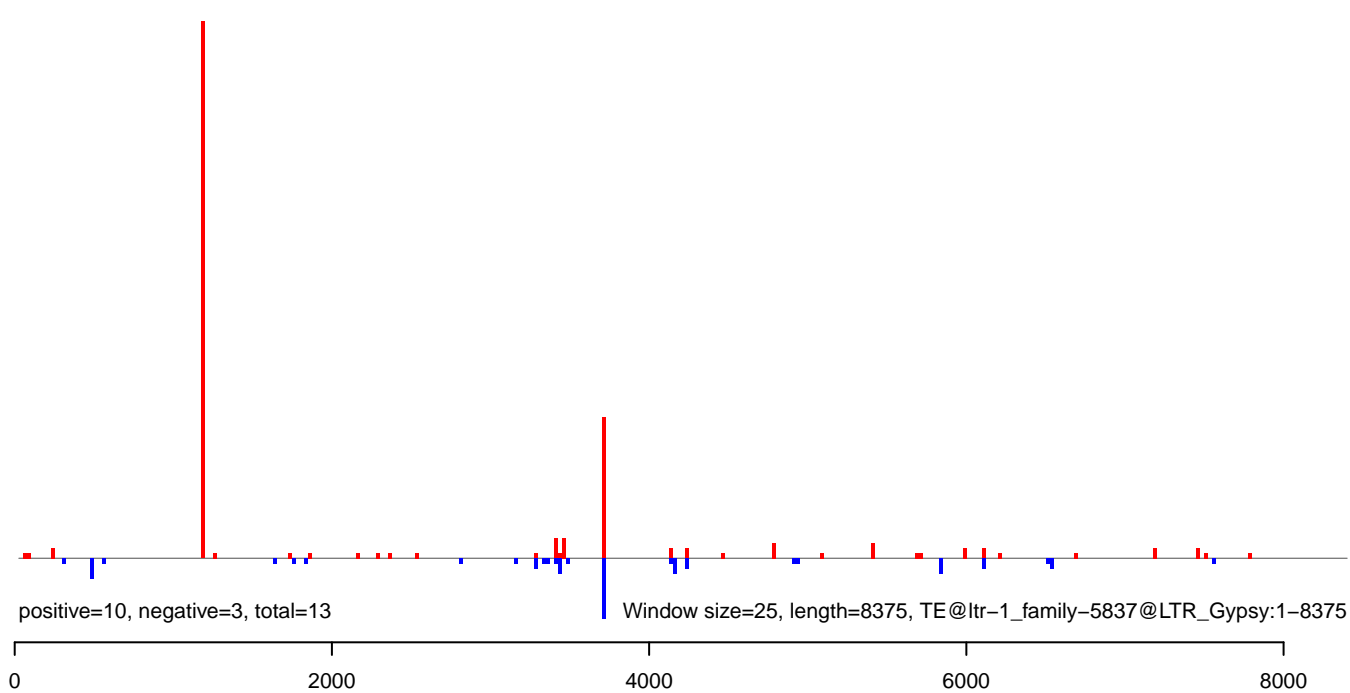
AeAlbo_C636_cells_rep_3.18_23.rep



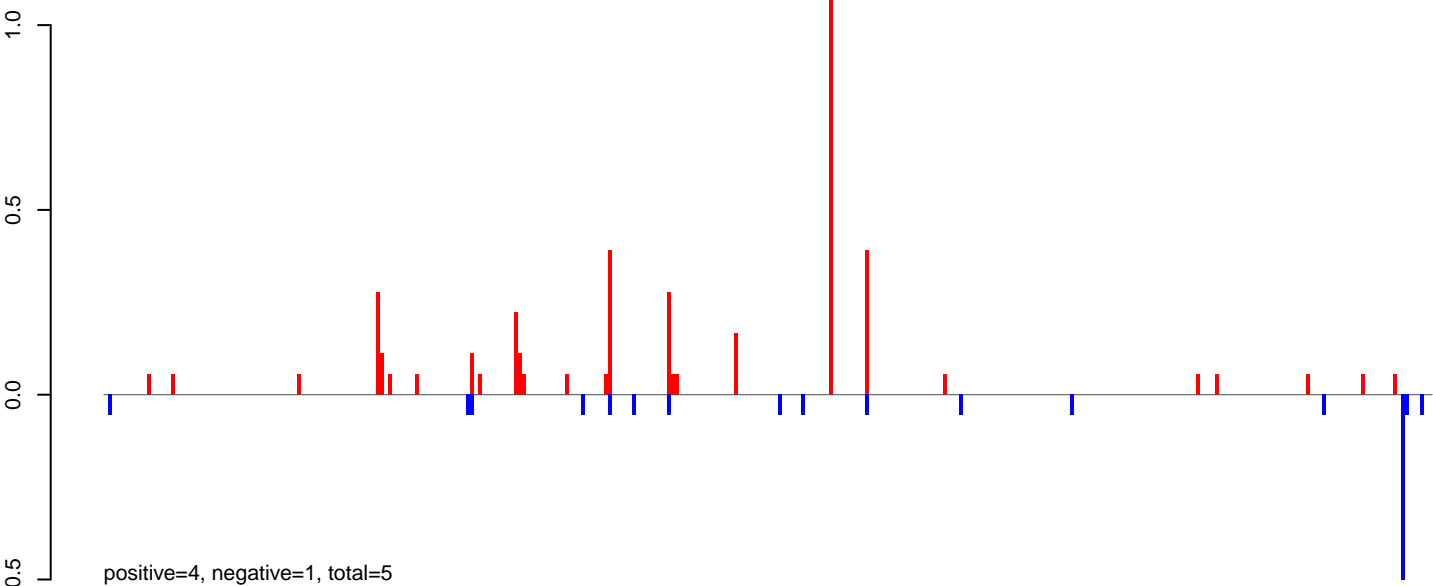
AeAlbo_C636_cells_rep_3.24_35.rep



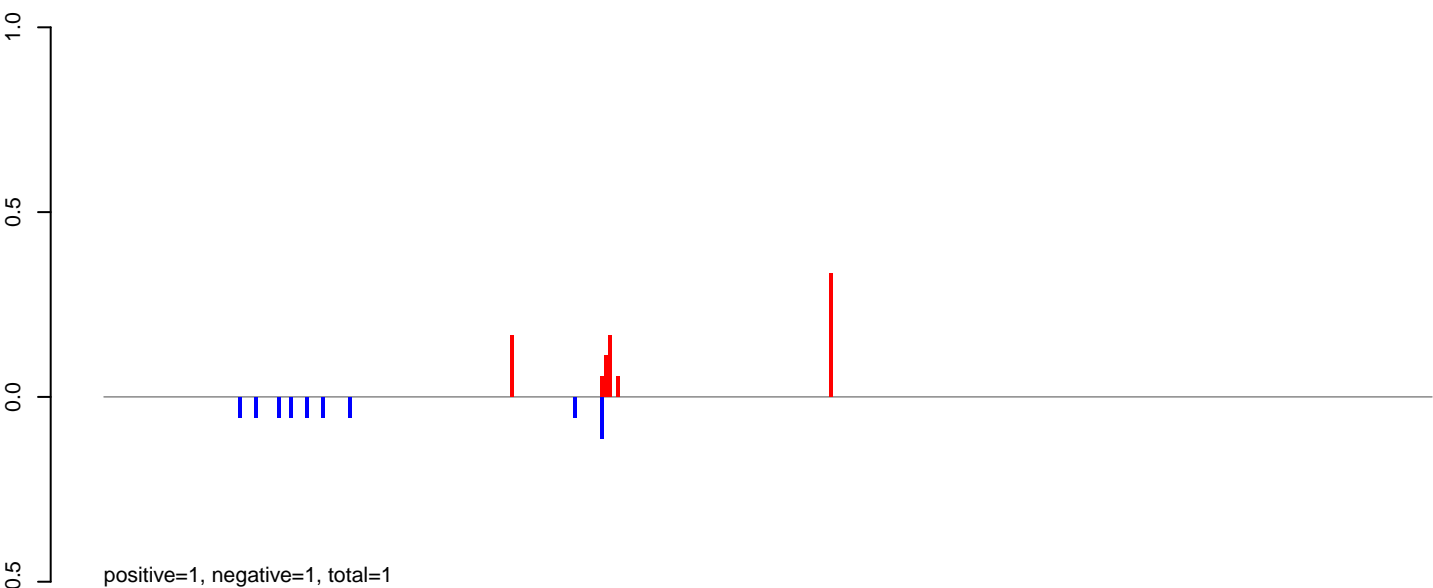
AeAlbo_C636_cells_rep_3.rep



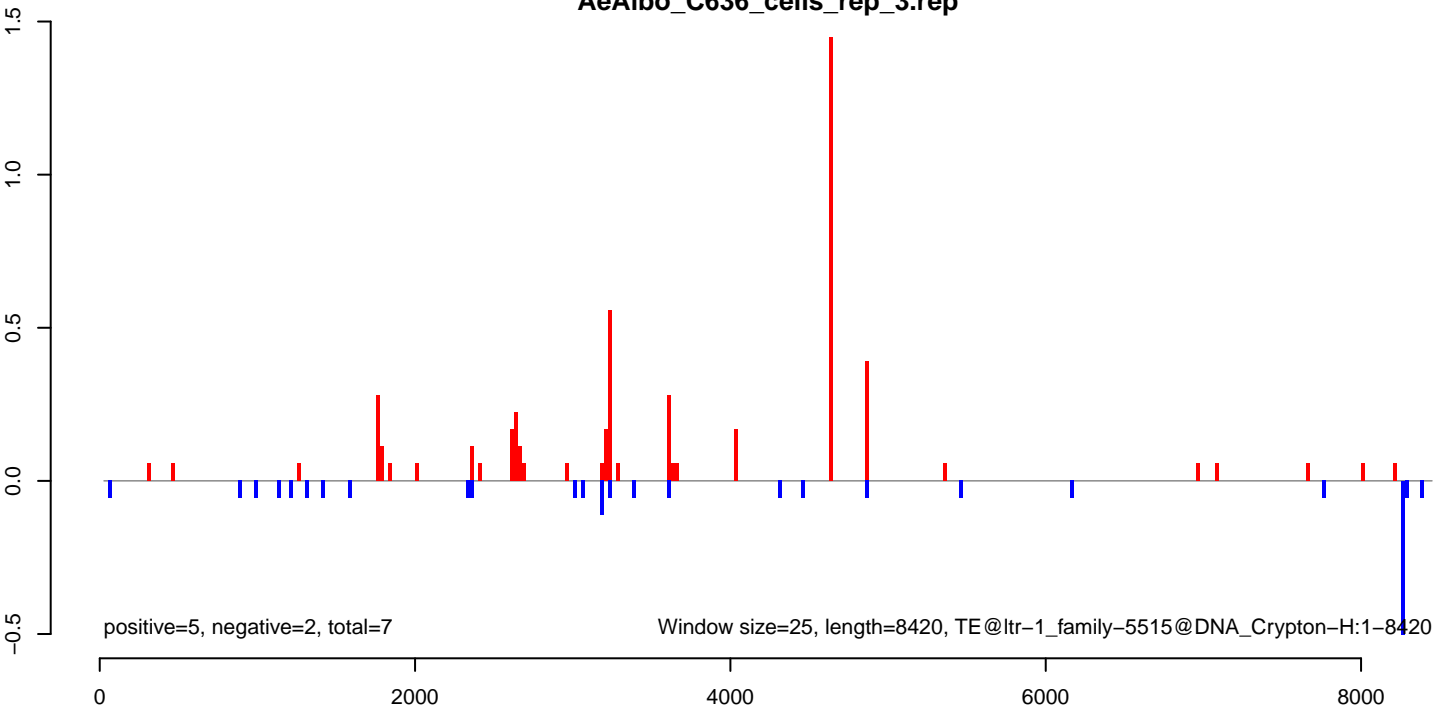
AeAlbo_C636_cells_rep_3.18_23.rep



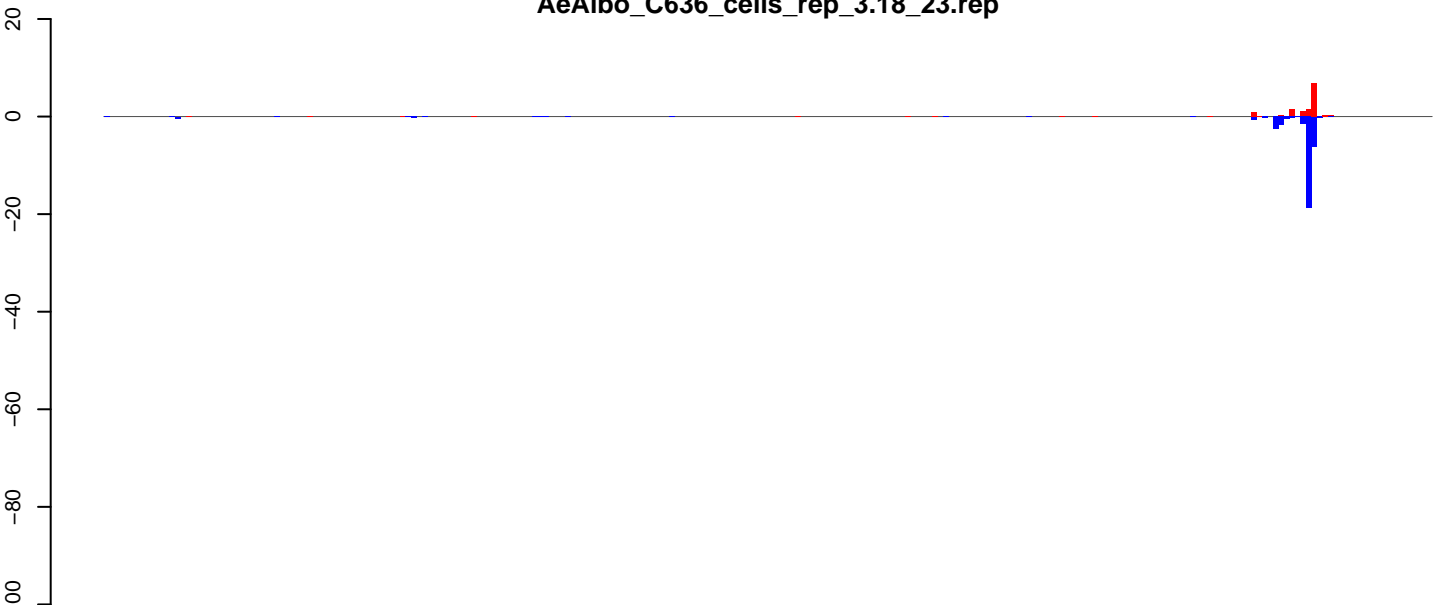
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

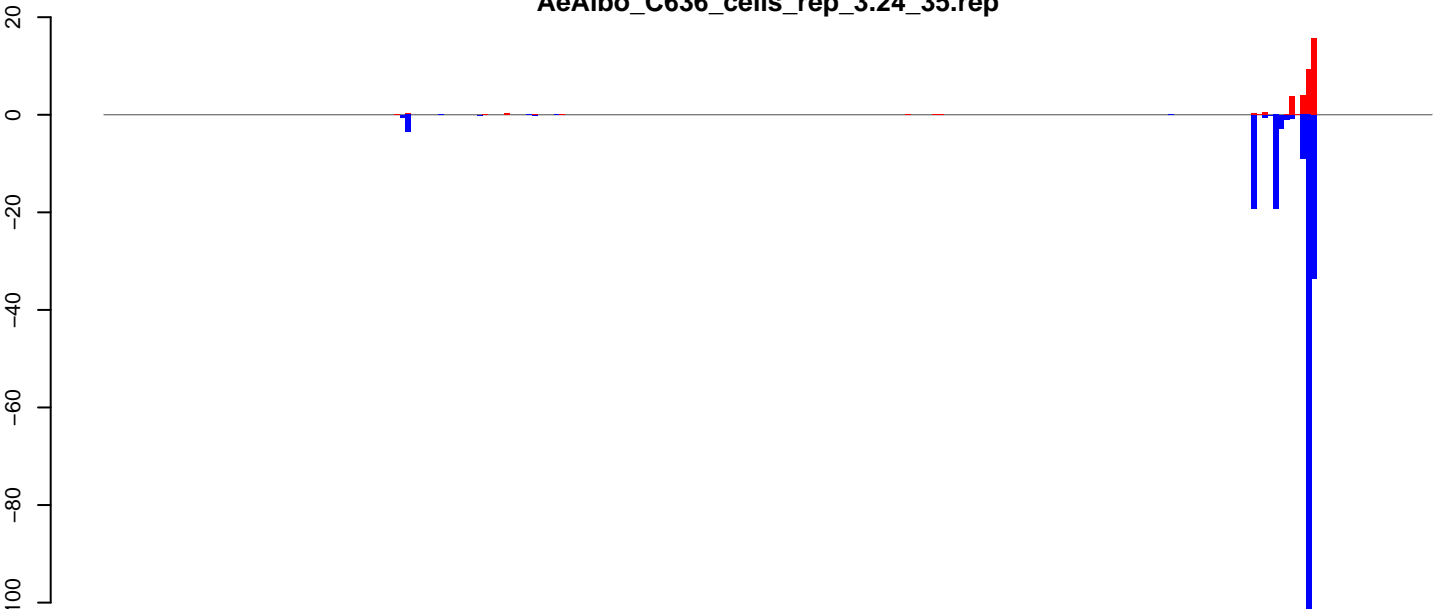


AeAlbo_C636_cells_rep_3.18_23.rep



positive=14, negative=34, total=48

AeAlbo_C636_cells_rep_3.24_35.rep



positive=35, negative=198, total=233

AeAlbo_C636_cells_rep_3.rep

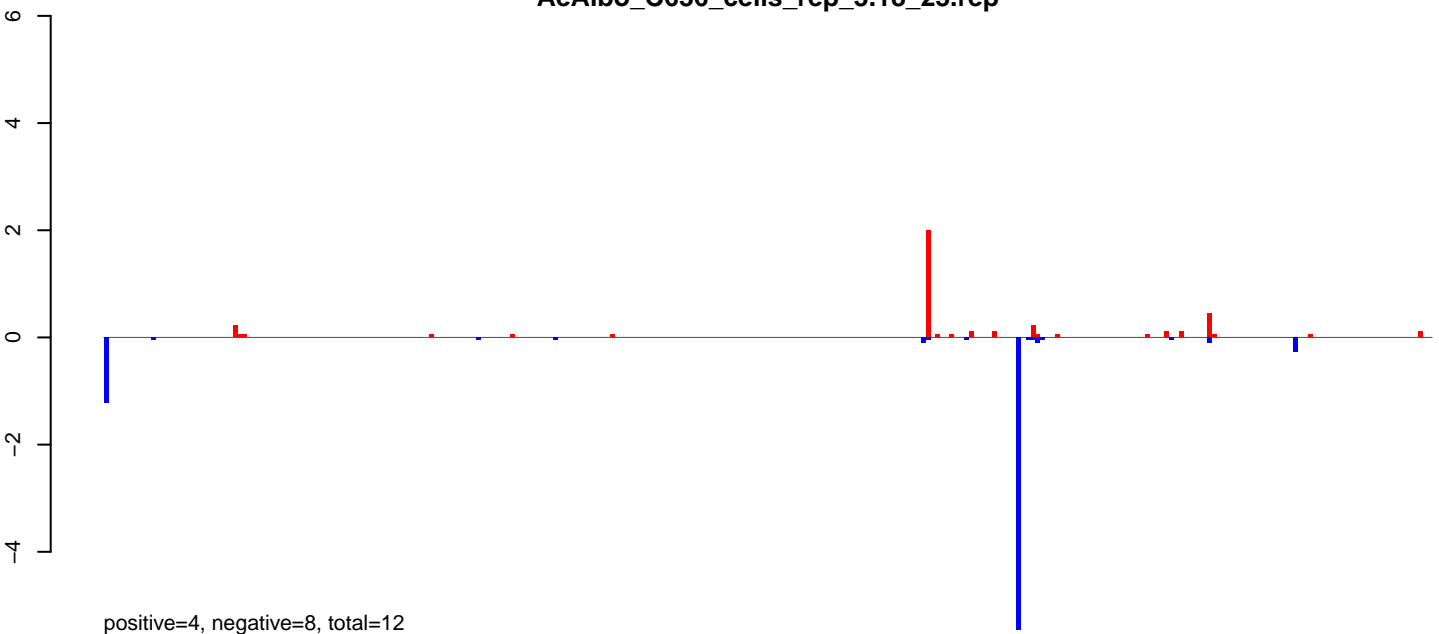


positive=49, negative=232, total=281

Window size=25, length=6030, TE@ltr-1_family-5448@LINE RTE-BovB:1-6030

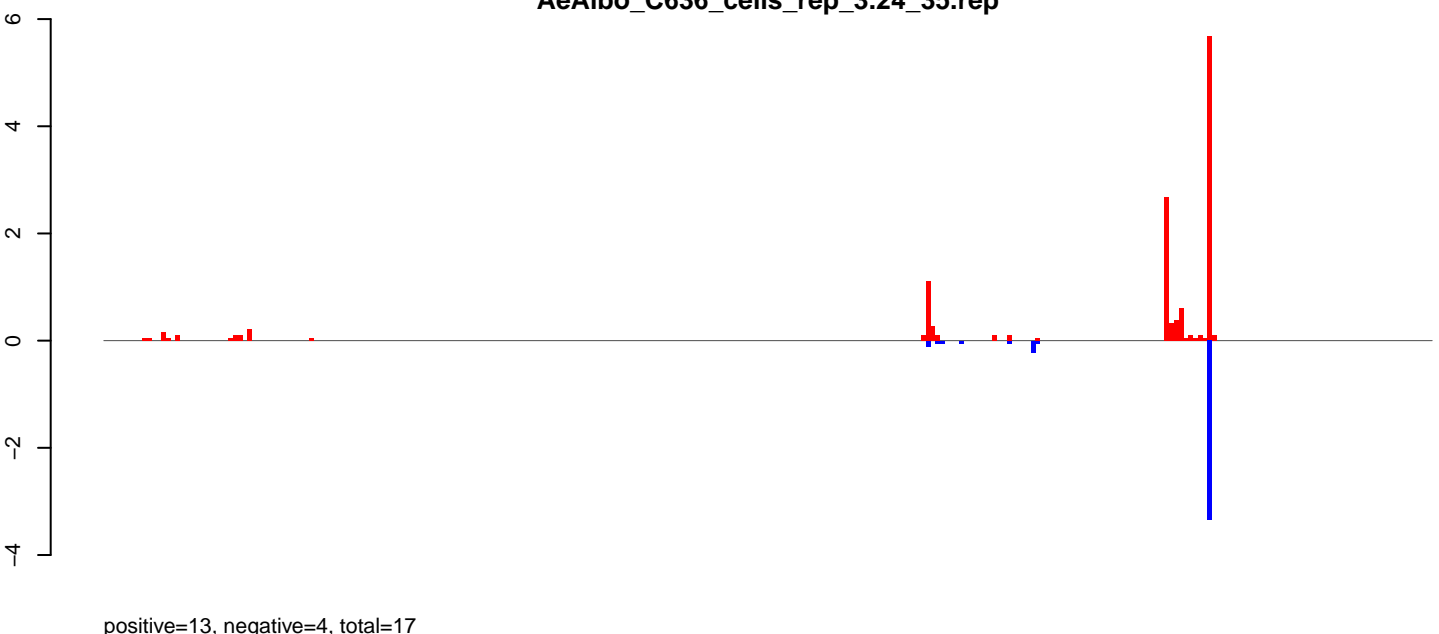
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



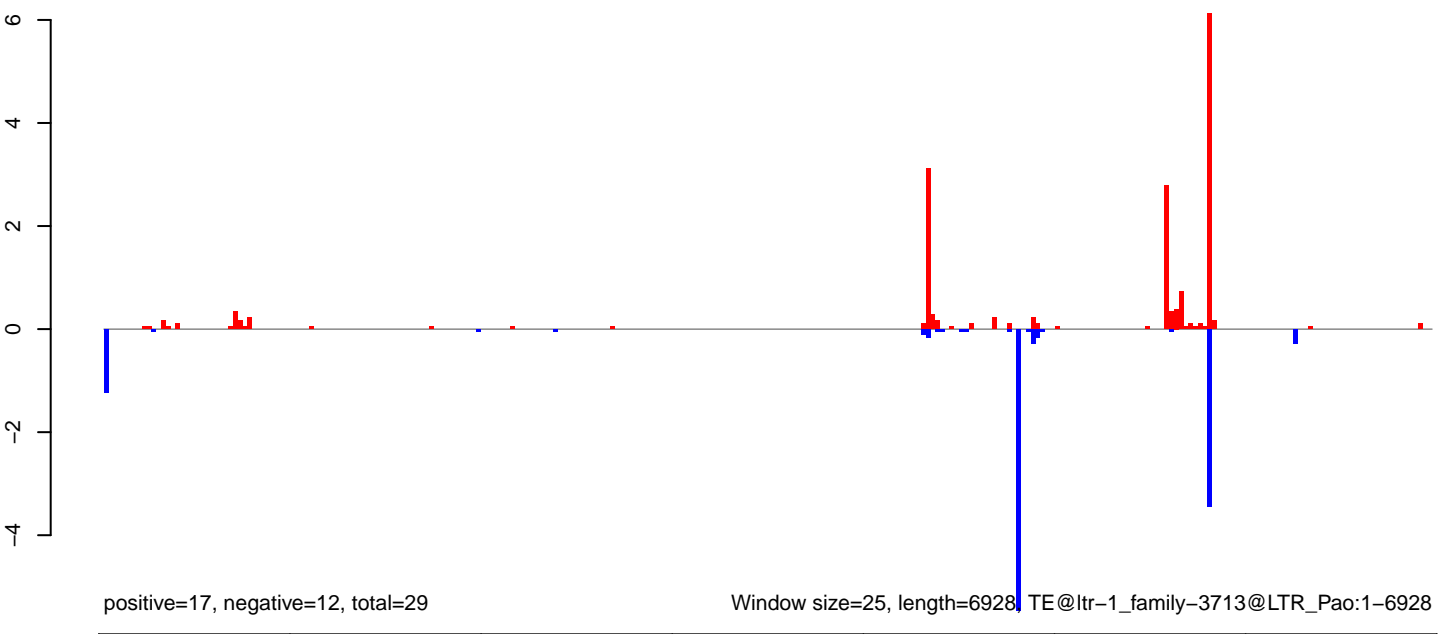
positive=4, negative=8, total=12

AeAlbo_C636_cells_rep_3.24_35.rep



positive=13, negative=4, total=17

AeAlbo_C636_cells_rep_3.rep

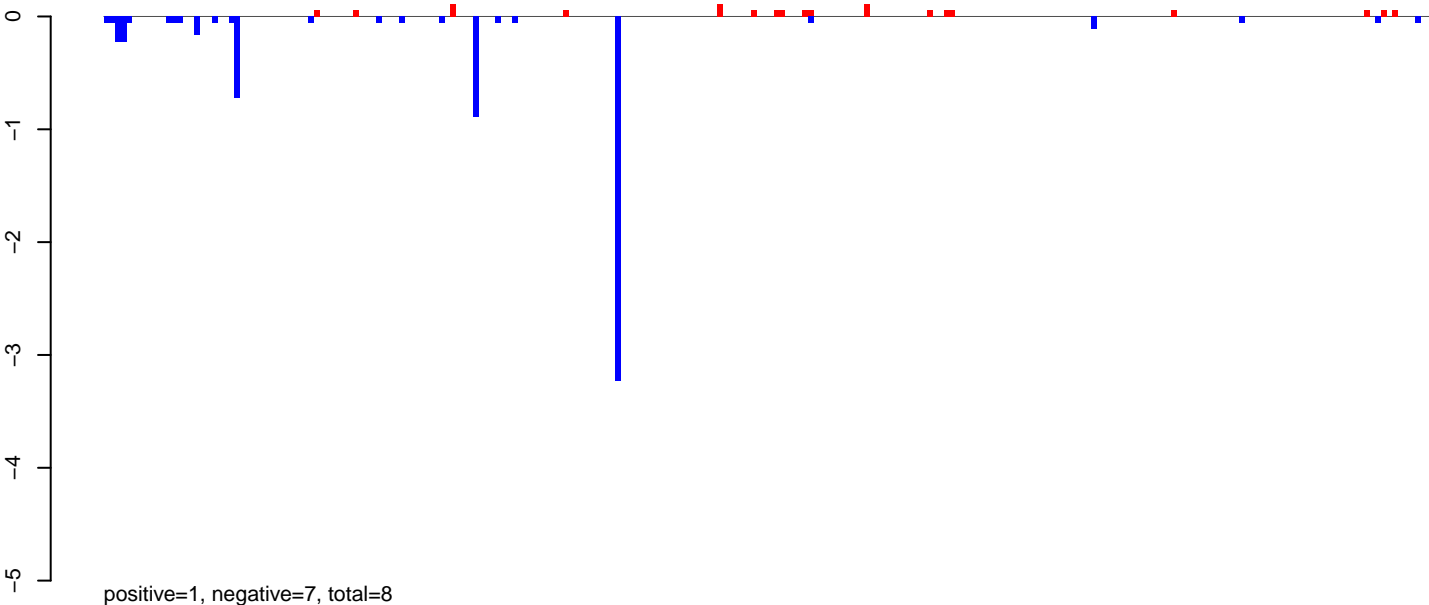


positive=17, negative=12, total=29

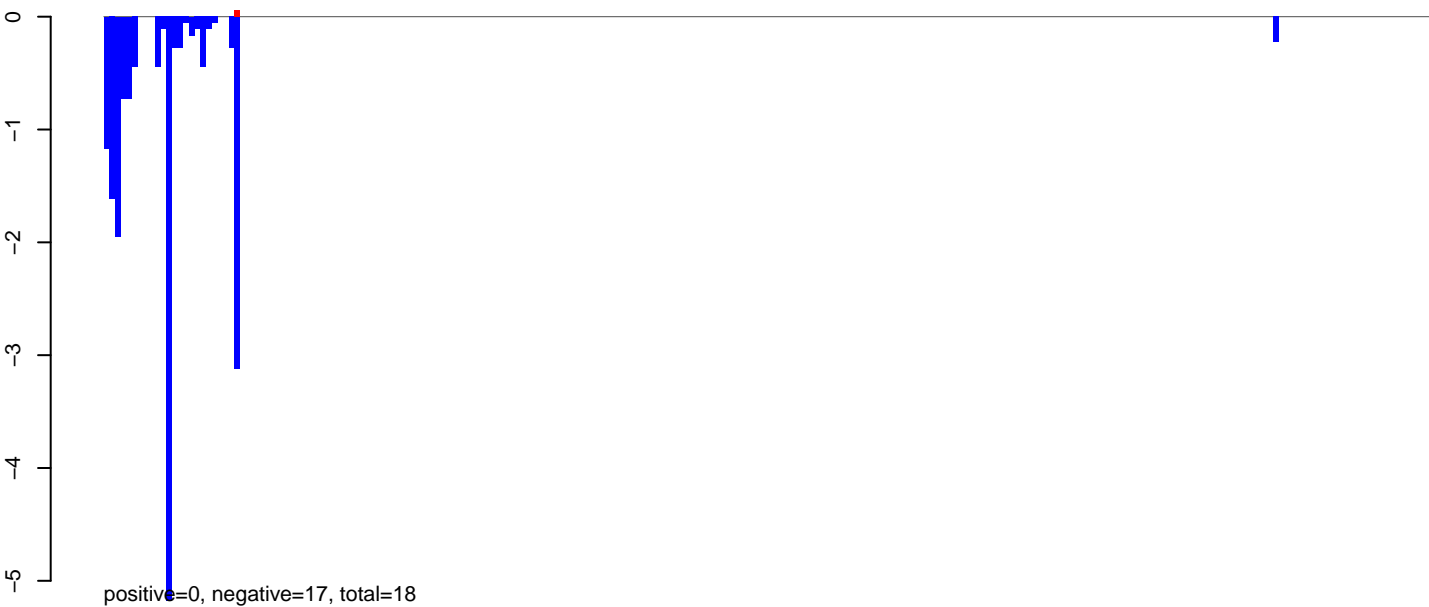
Window size=25, length=6928, TE@ltr-1_family-3713@LTR_Pao:1-6928

0 1000 2000 3000 4000 5000 6000 7000

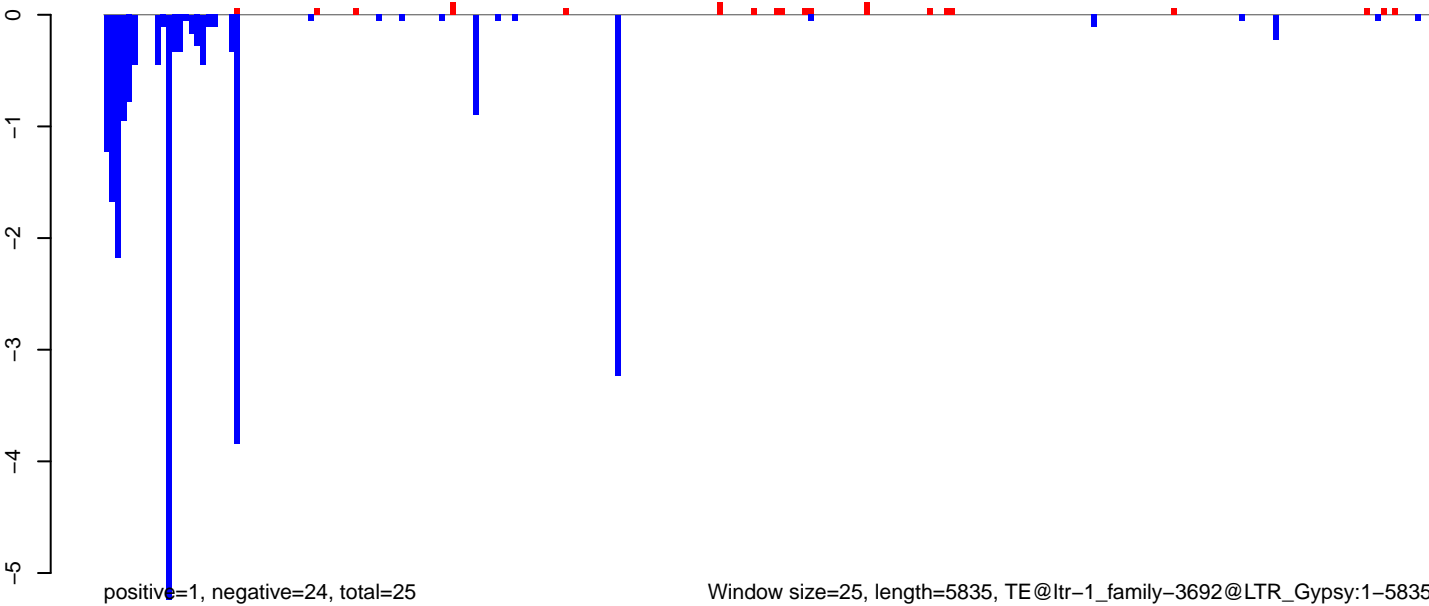
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



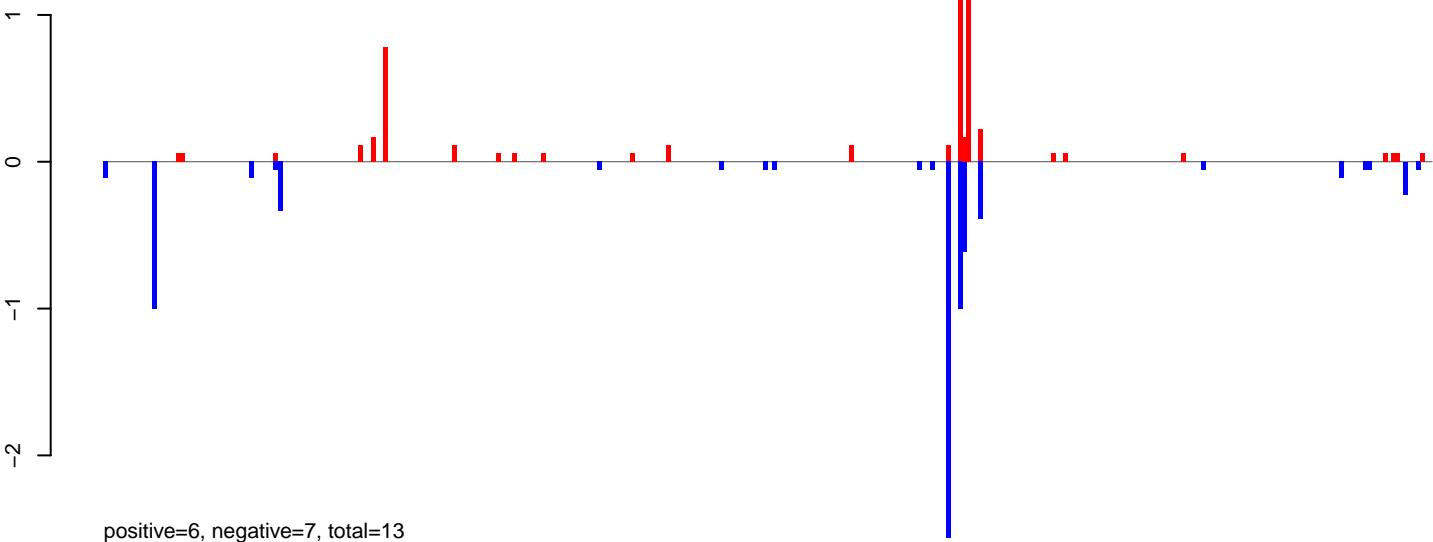
AeAlbo_C636_cells_rep_3.rep



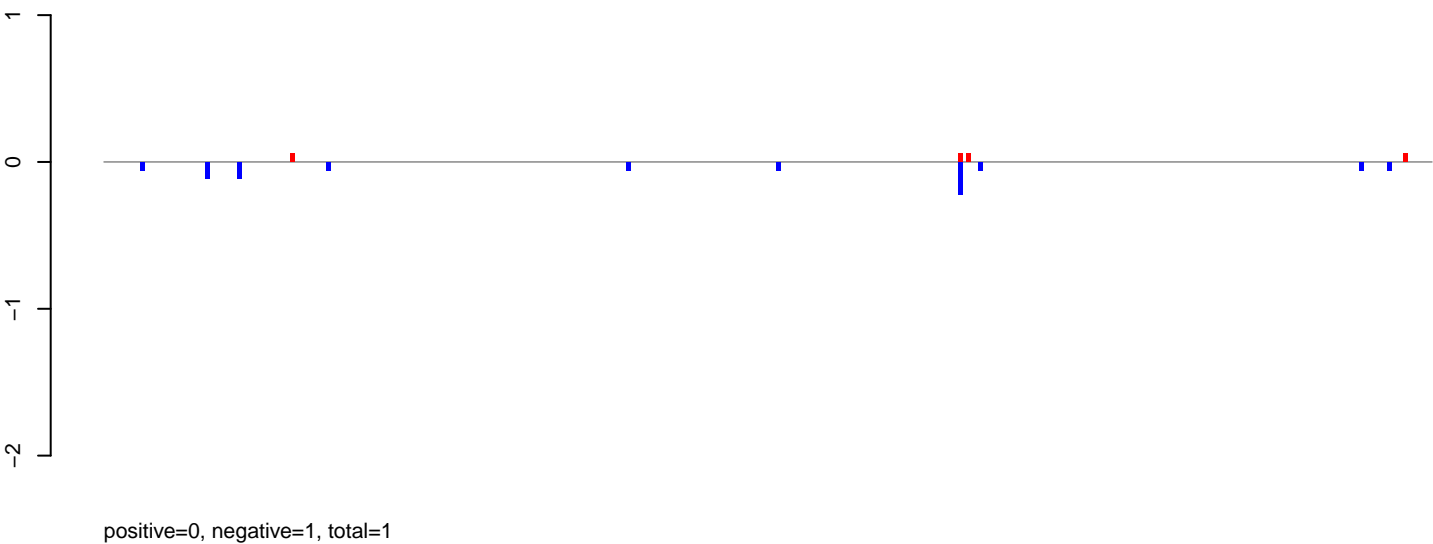
Window size=25, length=5835, TE@ltr-1_family-3692@LTR_Gypsy:1-5835

0 1000 2000 3000 4000 5000 6000

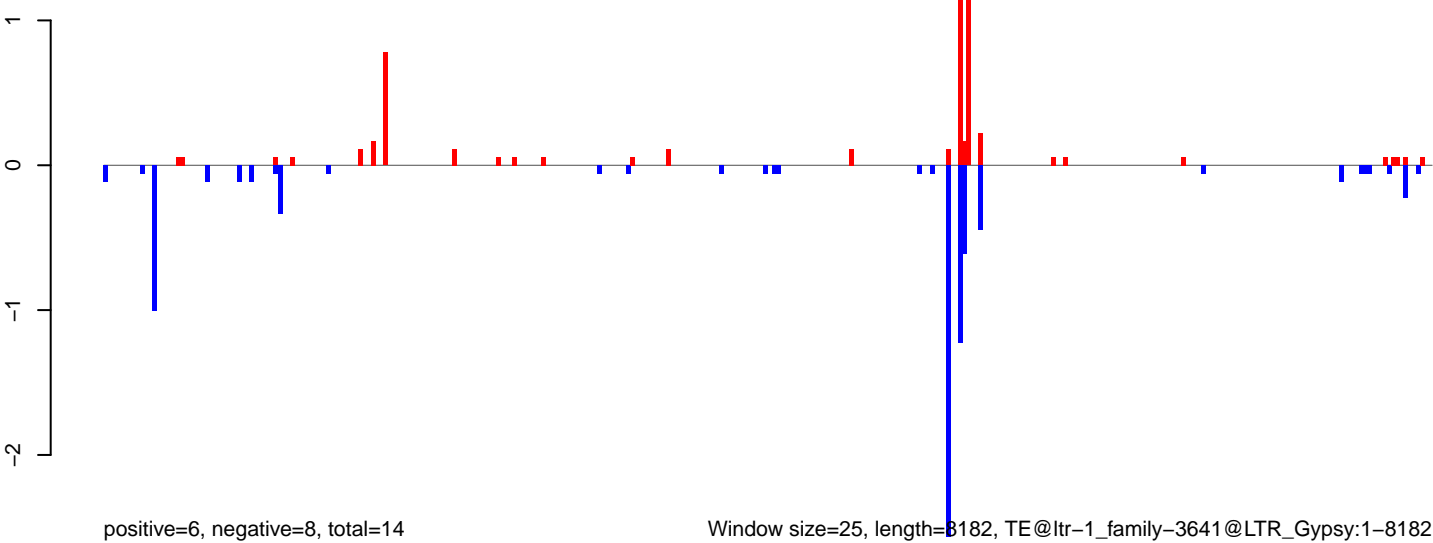
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



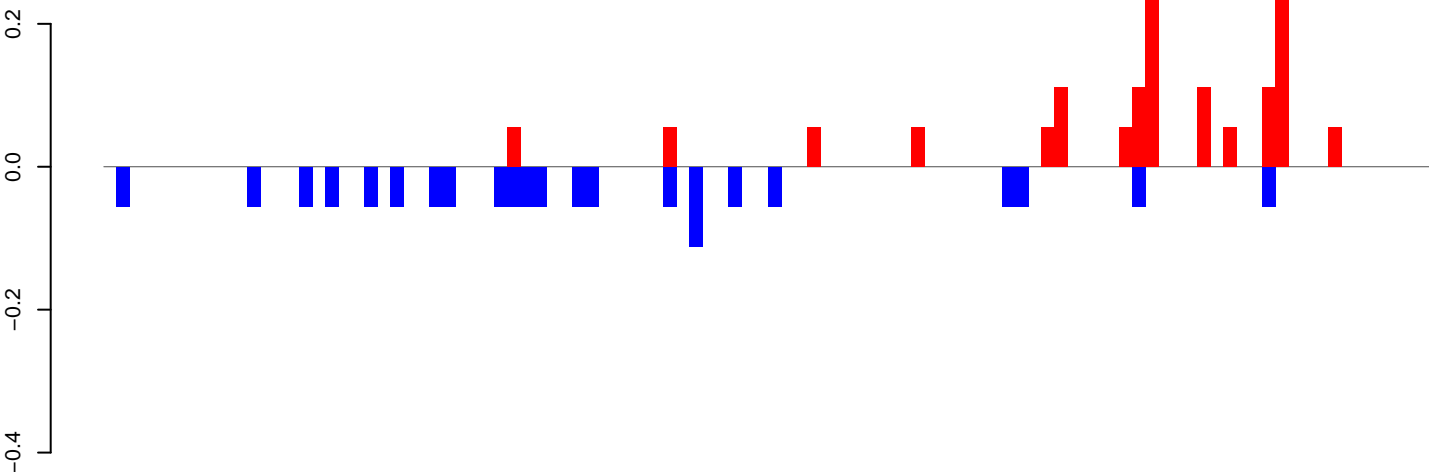
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=8182, TE@ltr-1_family-3641@LTR_Gypsy:1-8182

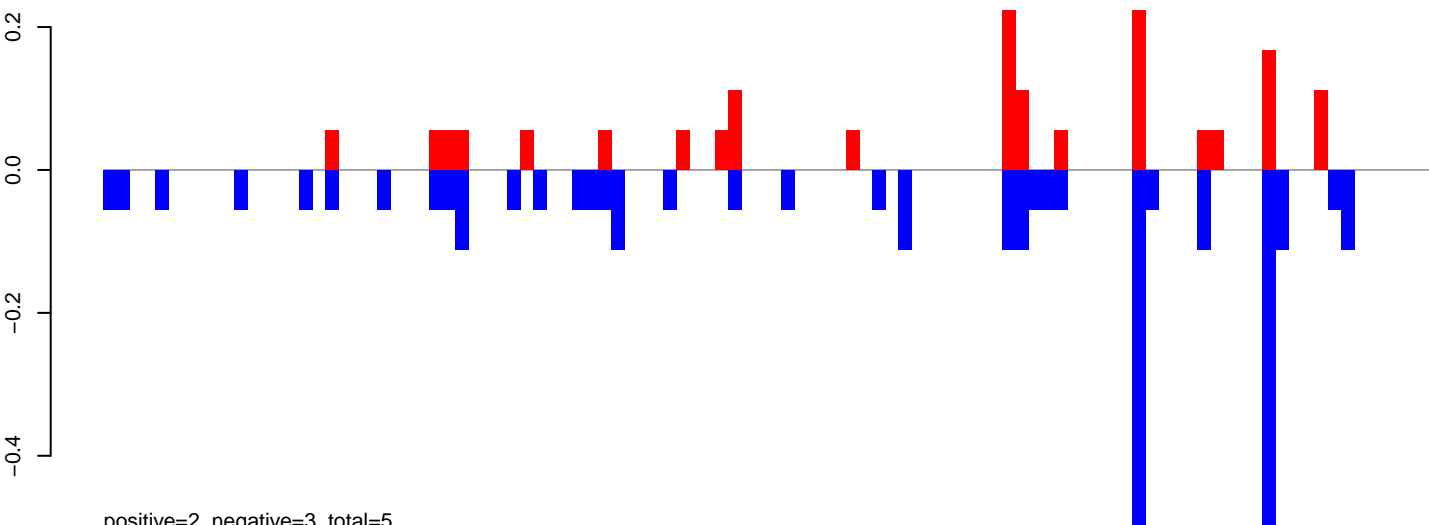
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AeAlbo_C636_cells_rep_3.18_23.rep



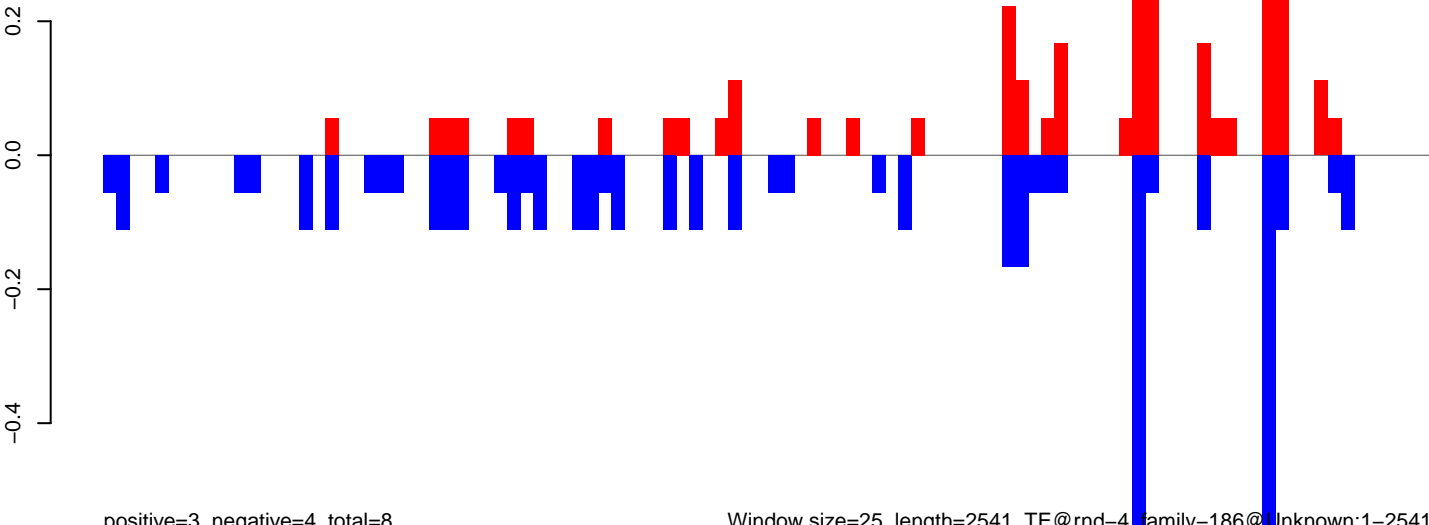
positive=2, negative=1, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=3, total=5

AeAlbo_C636_cells_rep_3.rep

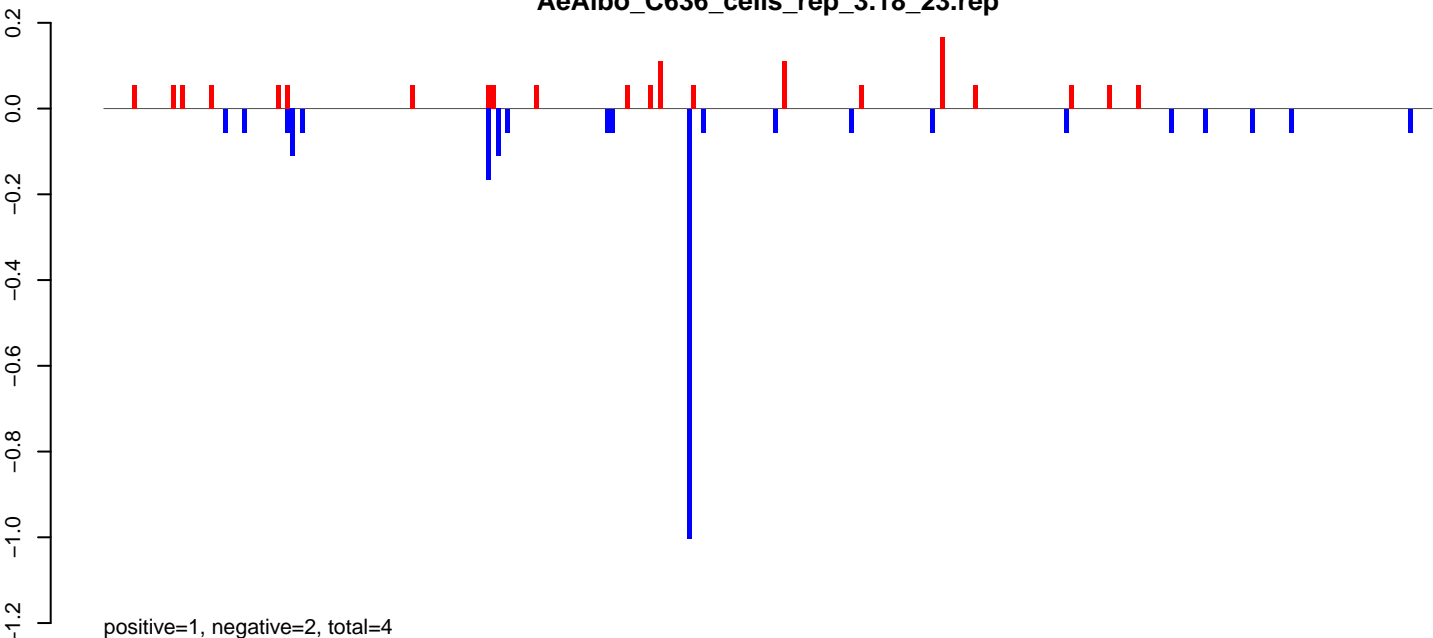


positive=3, negative=4, total=8

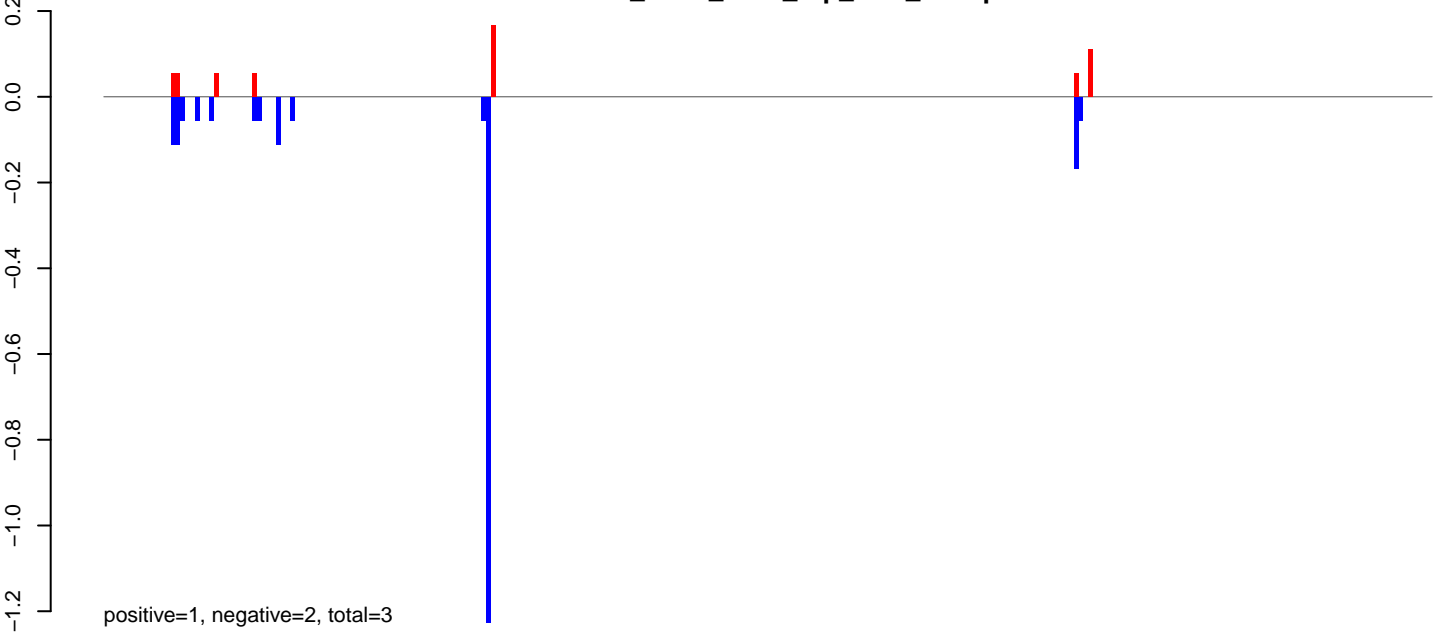
Window size=25, length=2541, TE@rnd-4, family-186@Unknown:1-2541

0 500 1000 1500 2000 2500

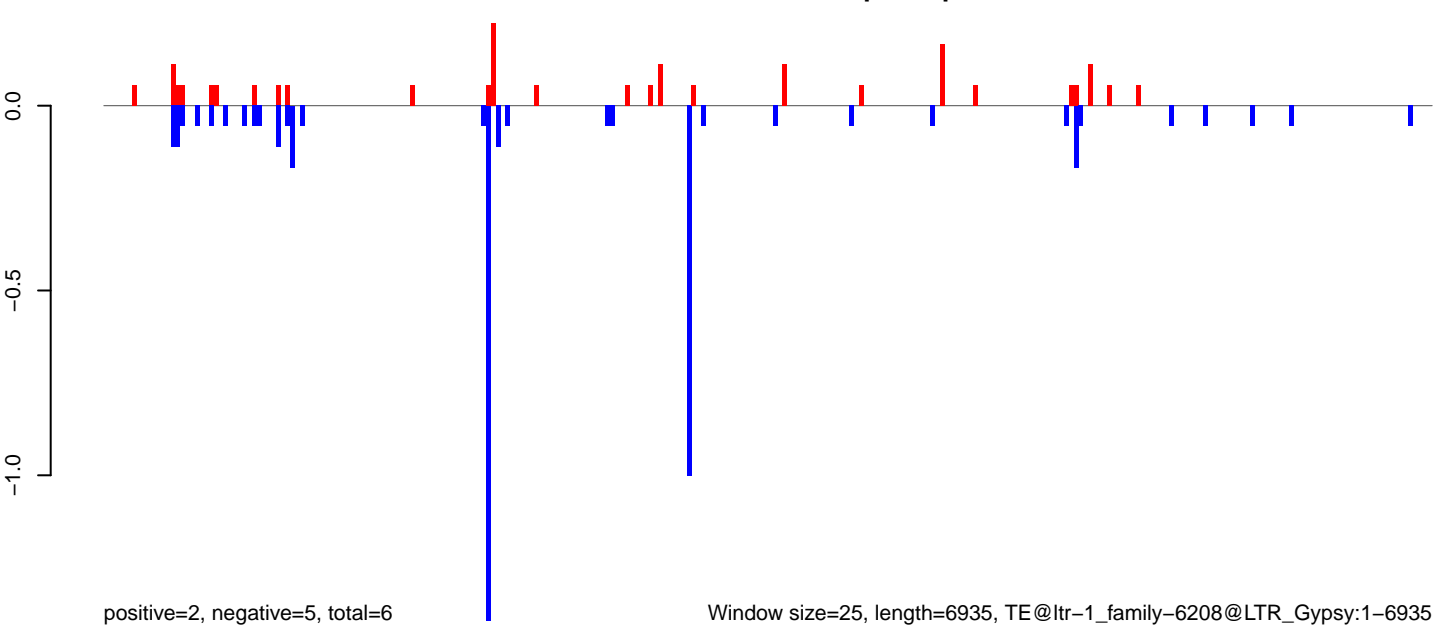
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

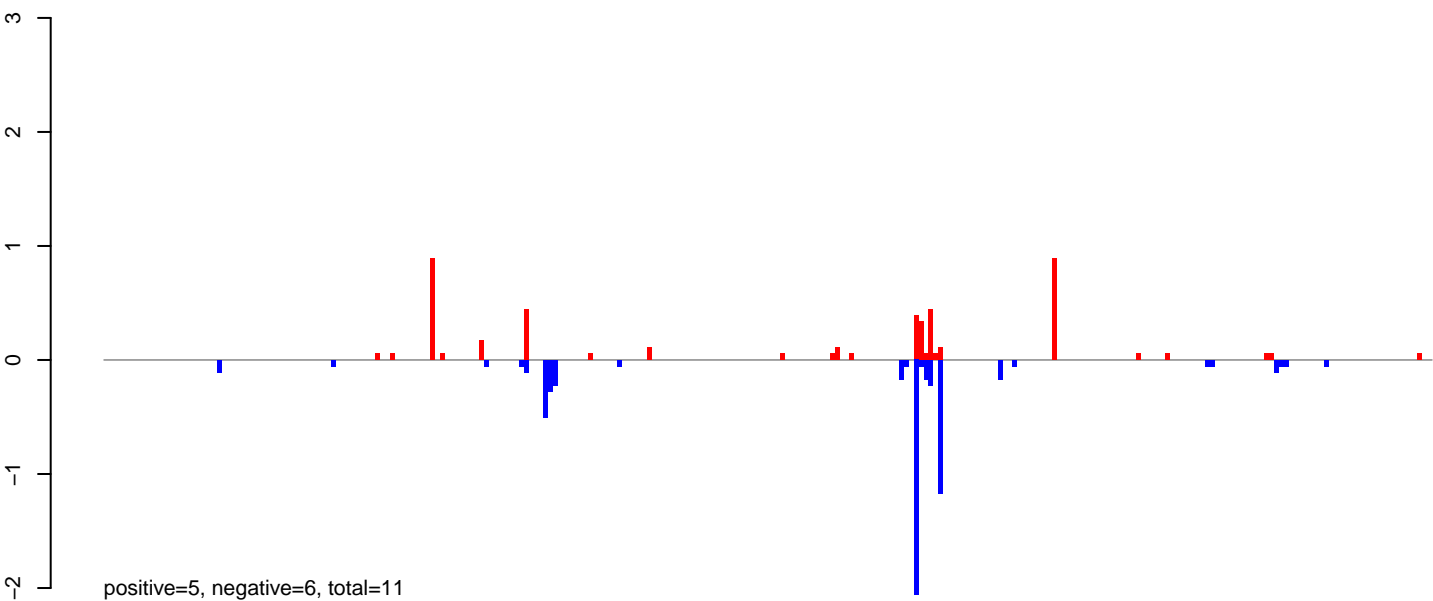


AeAlbo_C636_cells_rep_3.rep

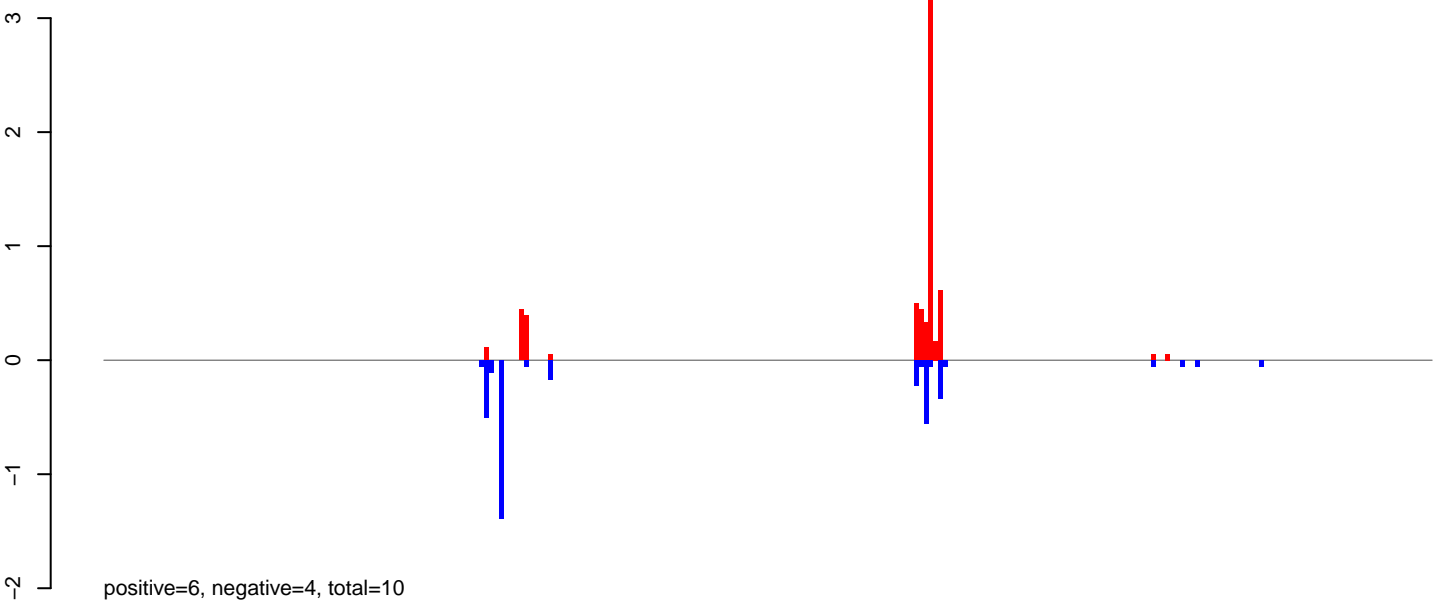


Window size=25, length=6935, TE@ltr-1_family-6208@LTR_Gypsy:1-6935

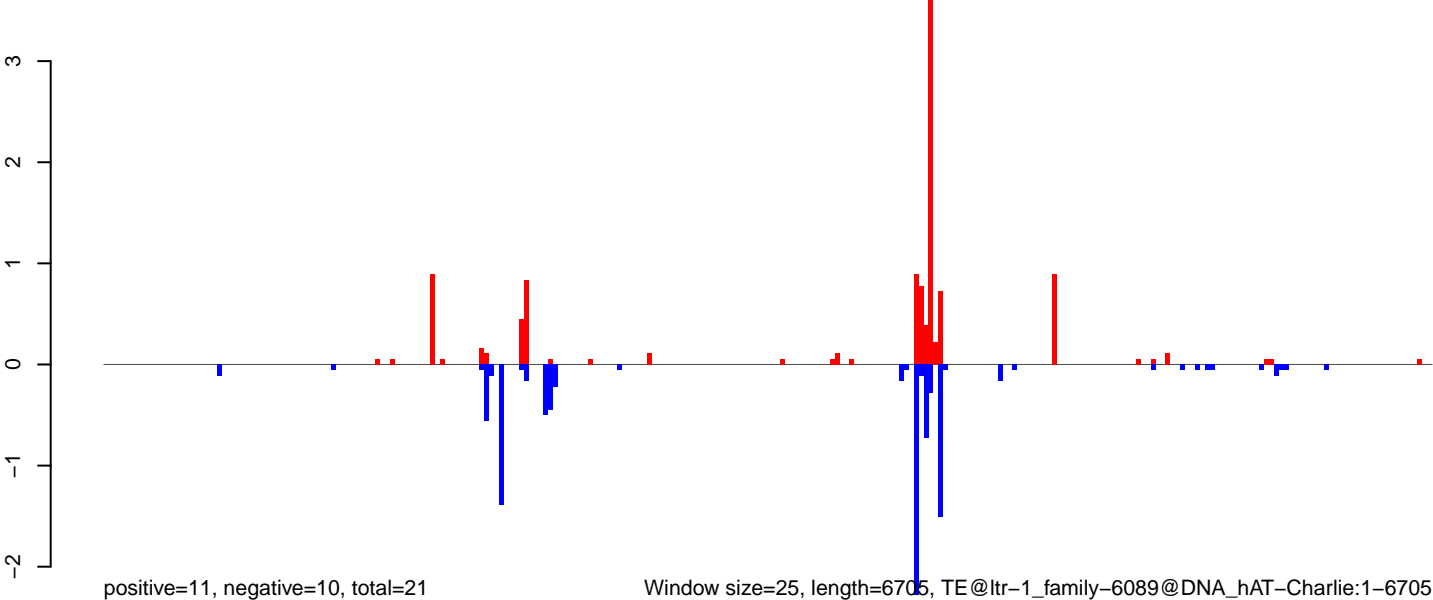
AeAlbo_C636_cells_rep_3.18_23.rep



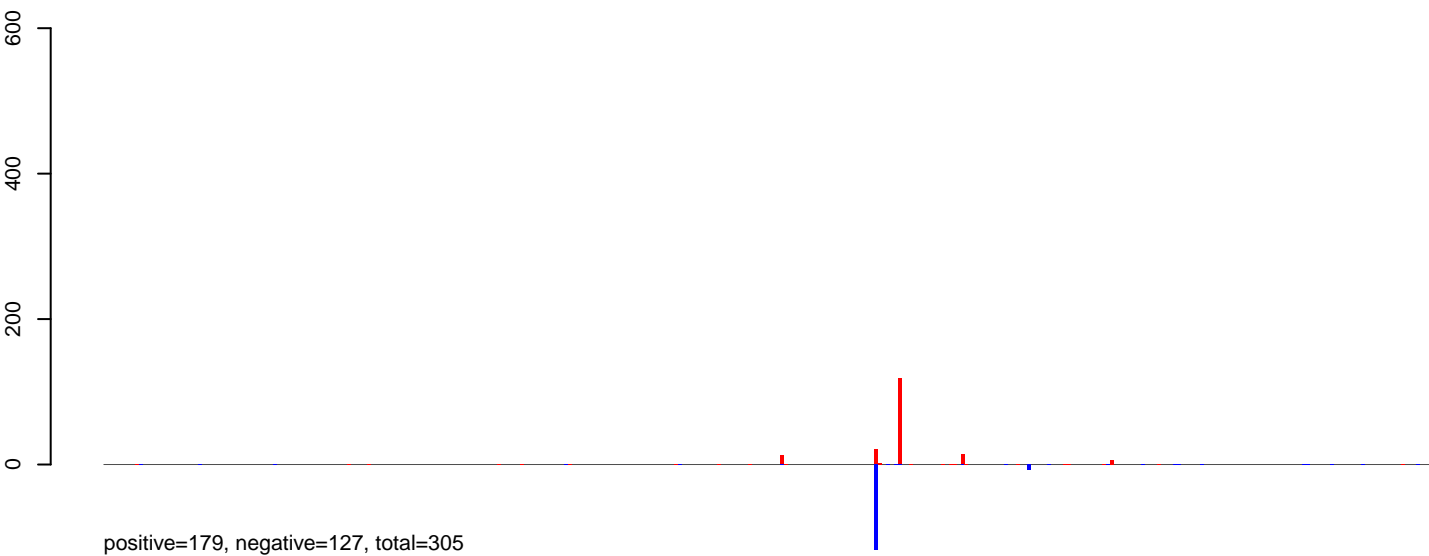
AeAlbo_C636_cells_rep_3.24_35.rep



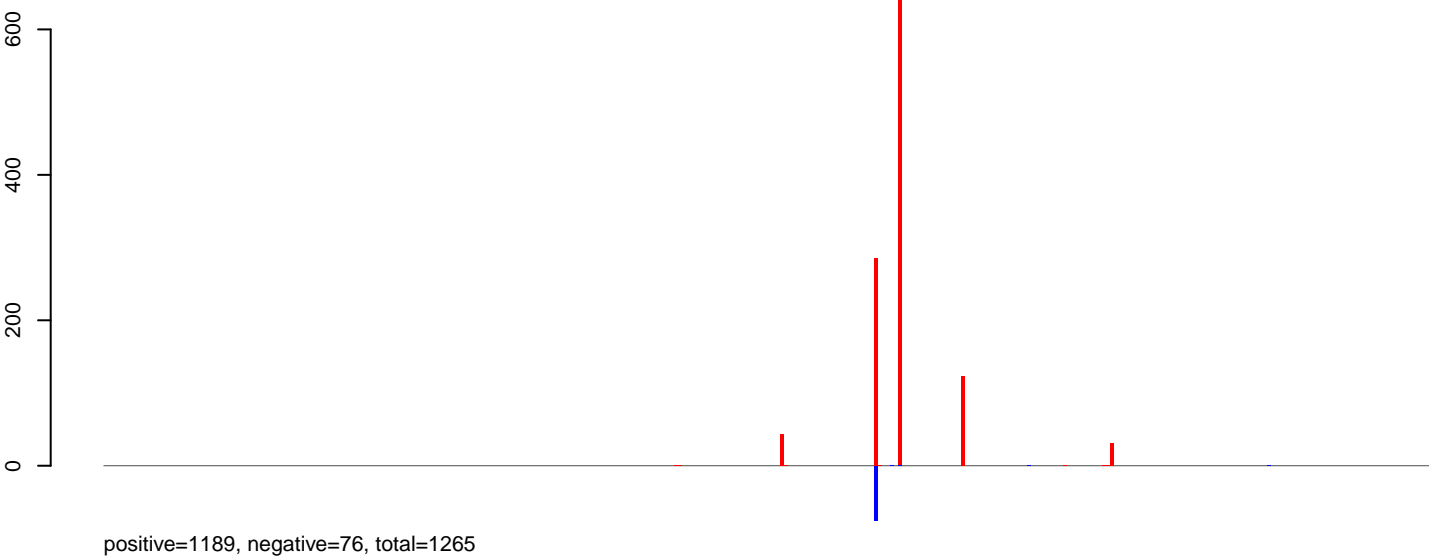
AeAlbo_C636_cells_rep_3.rep



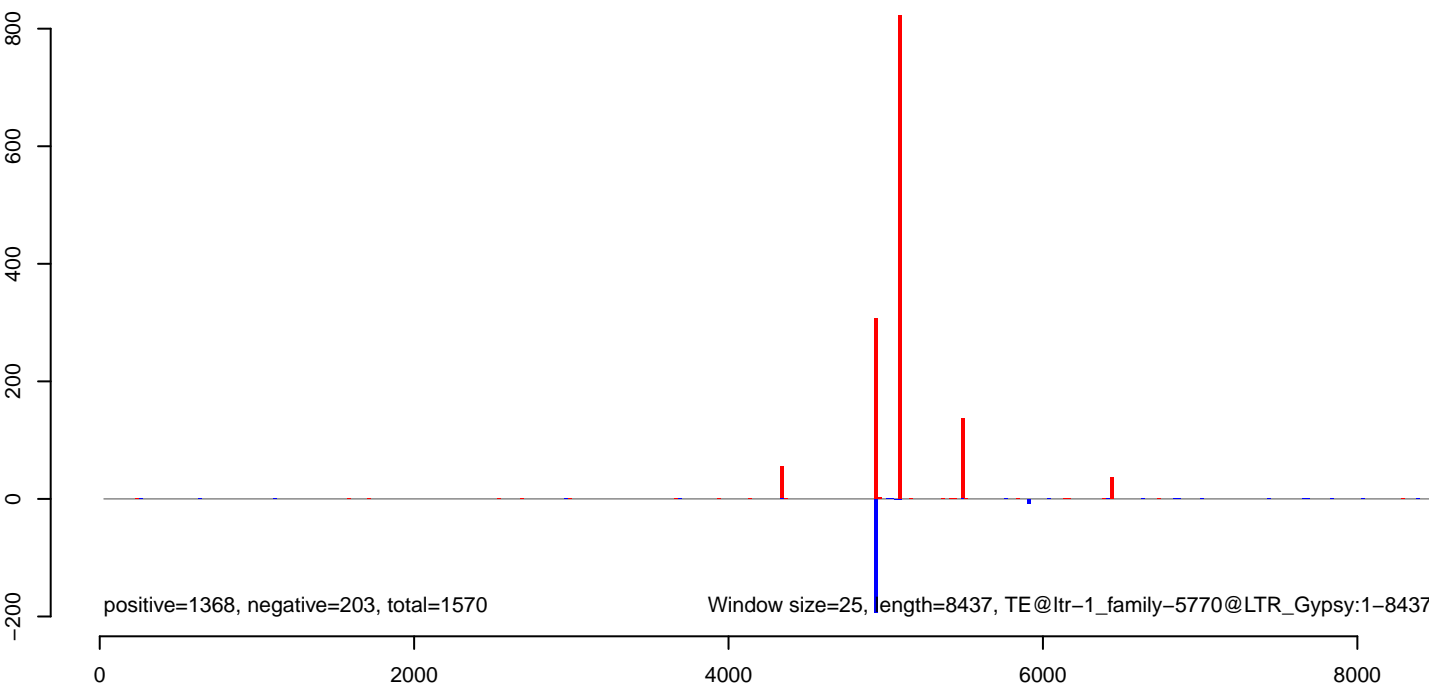
AeAlbo_C636_cells_rep_3.18_23.rep



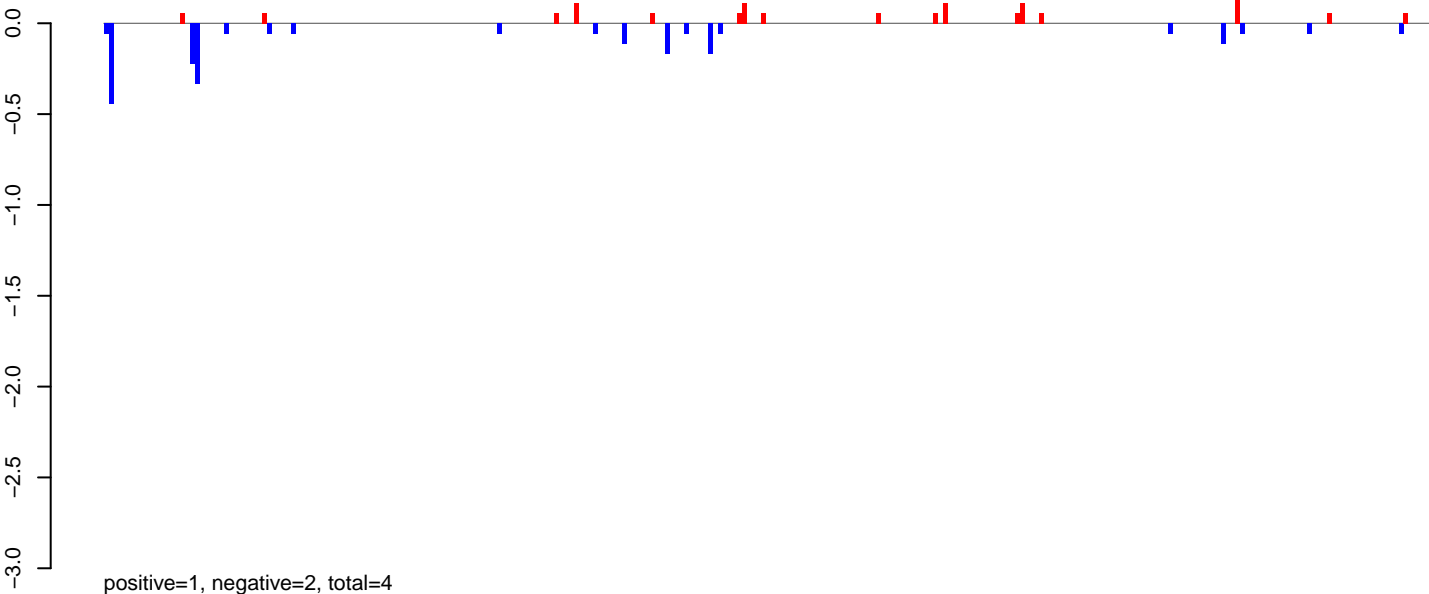
AeAlbo_C636_cells_rep_3.24_35.rep



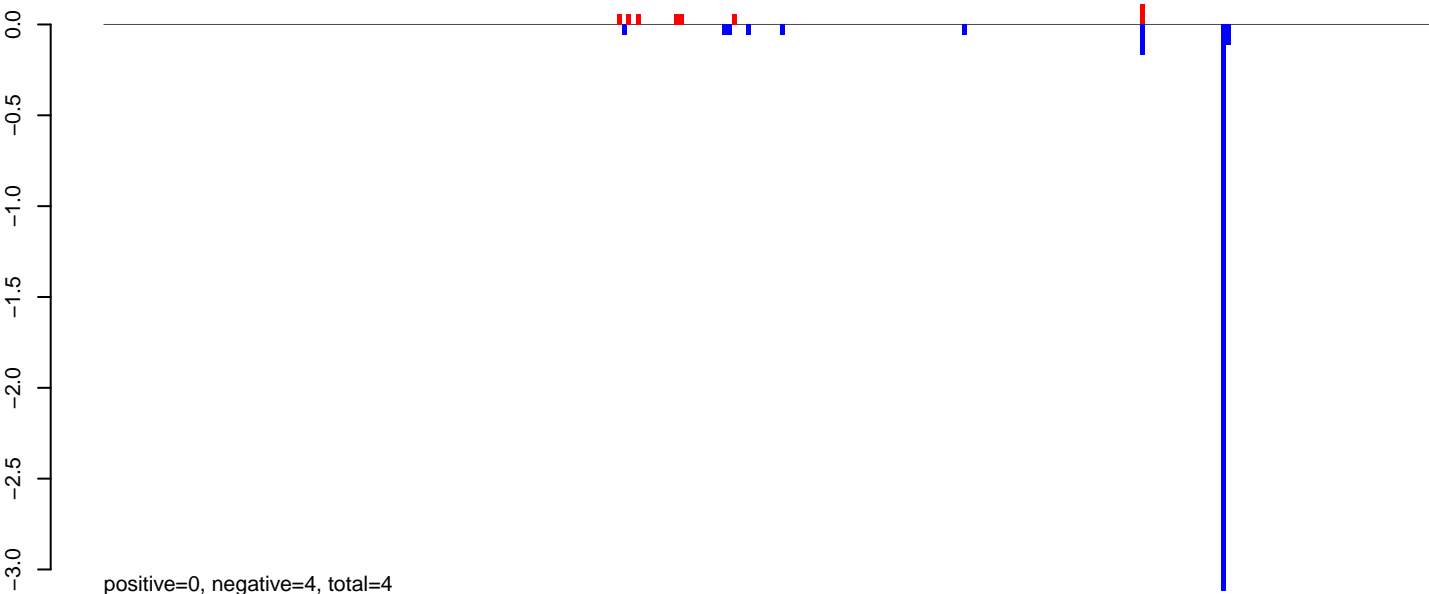
AeAlbo_C636_cells_rep_3.rep



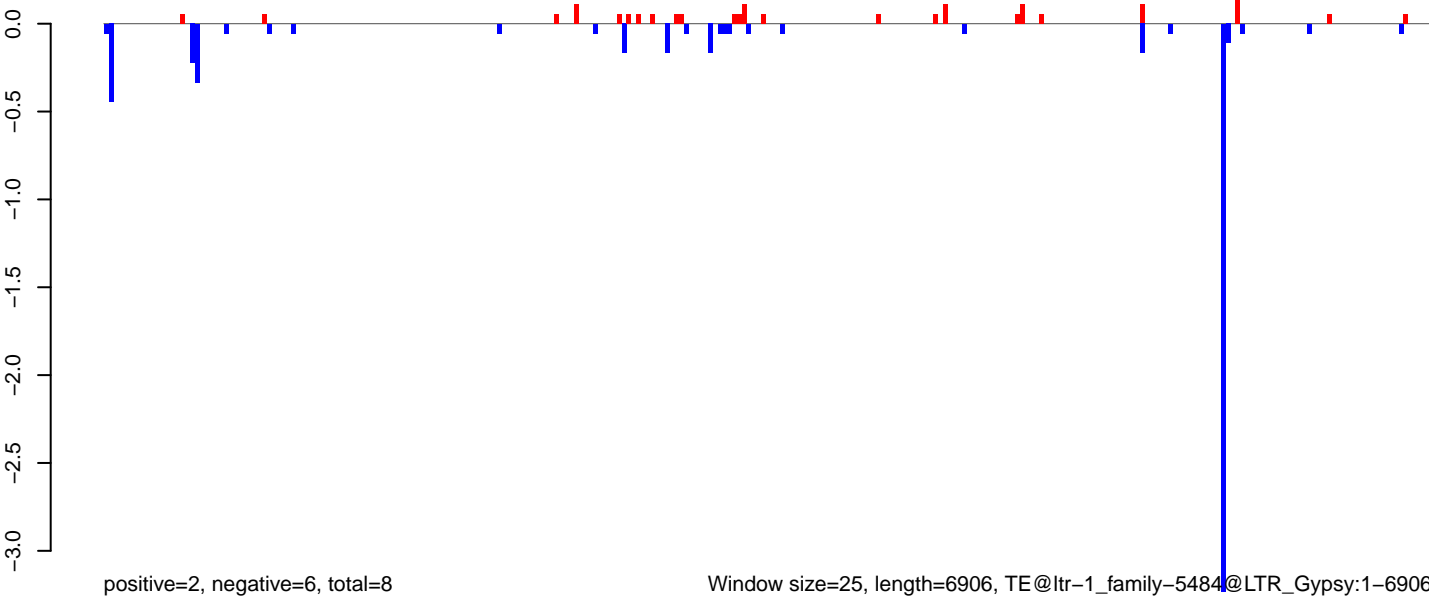
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



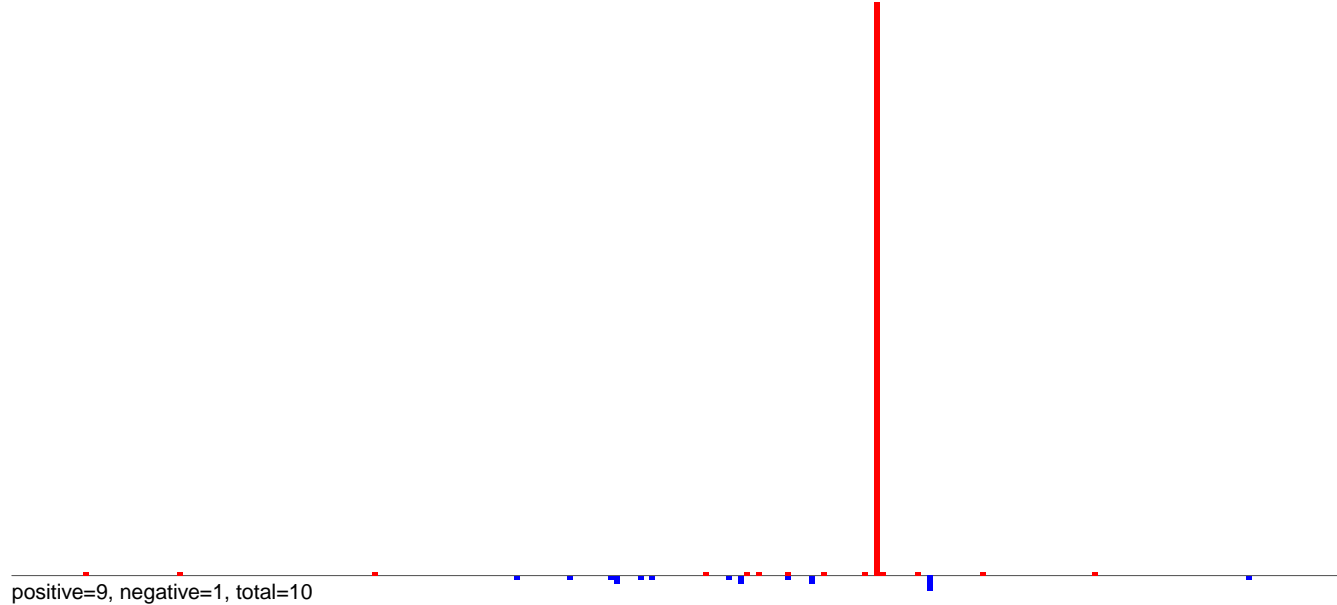
AeAlbo_C636_cells_rep_3.rep



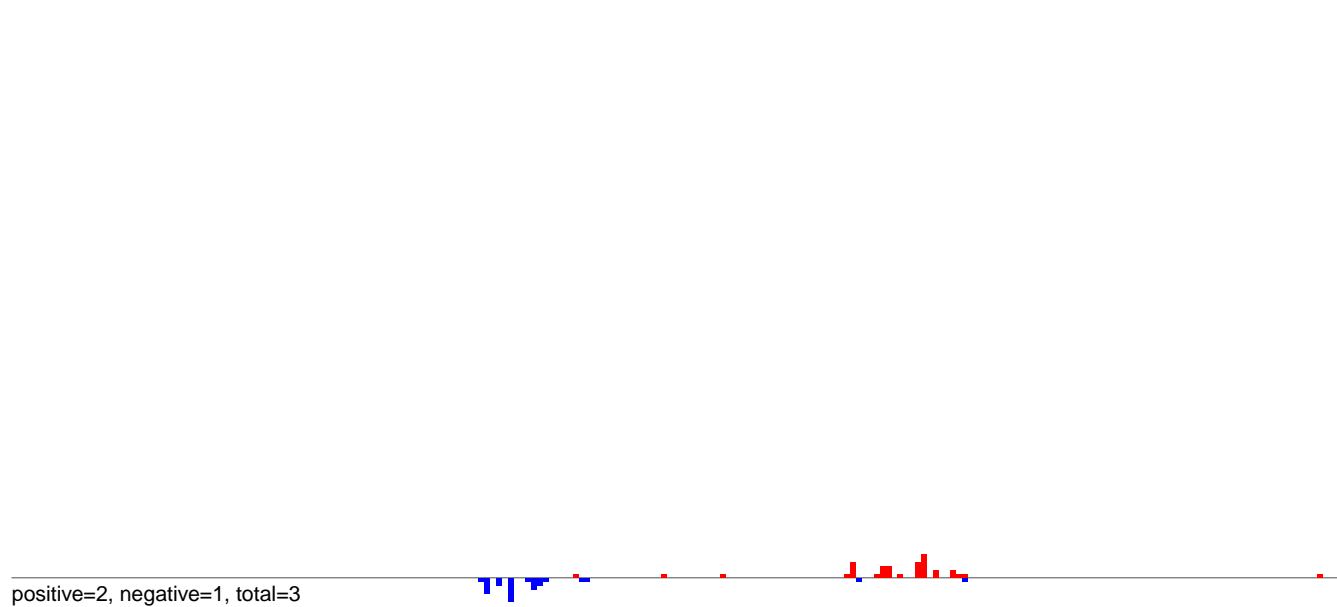
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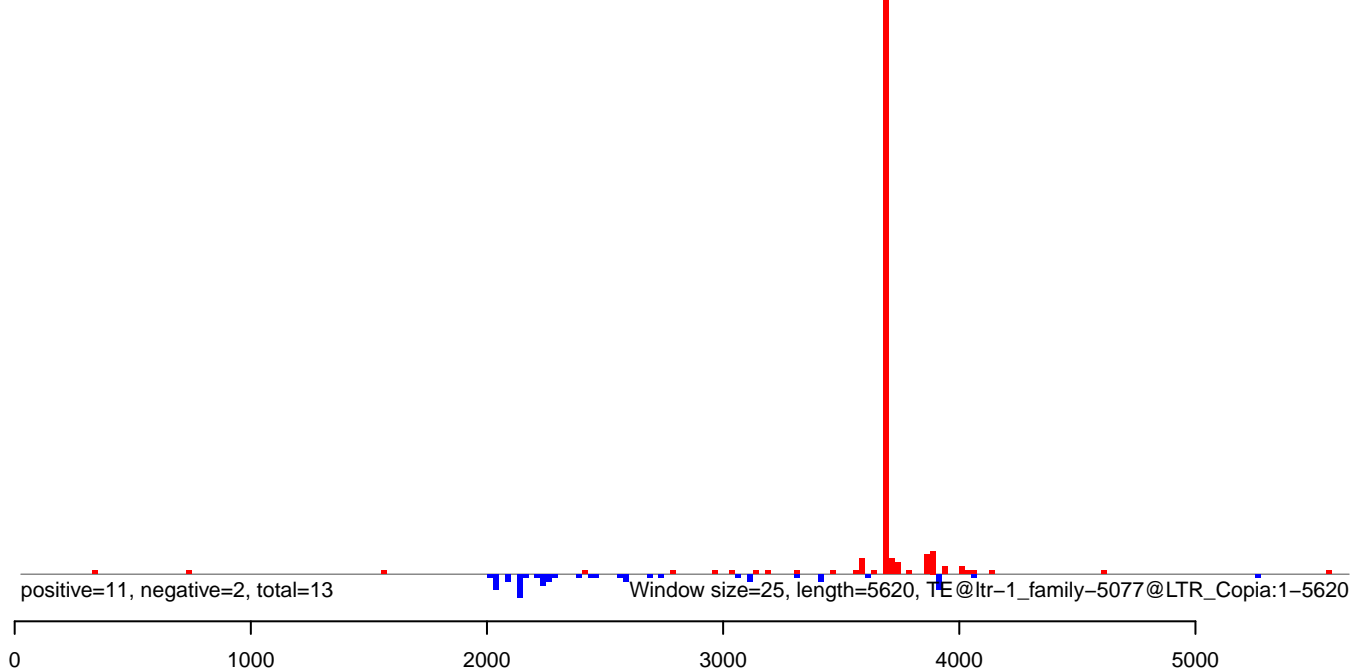
AeAlbo_C636_cells_rep_3.18_23.rep



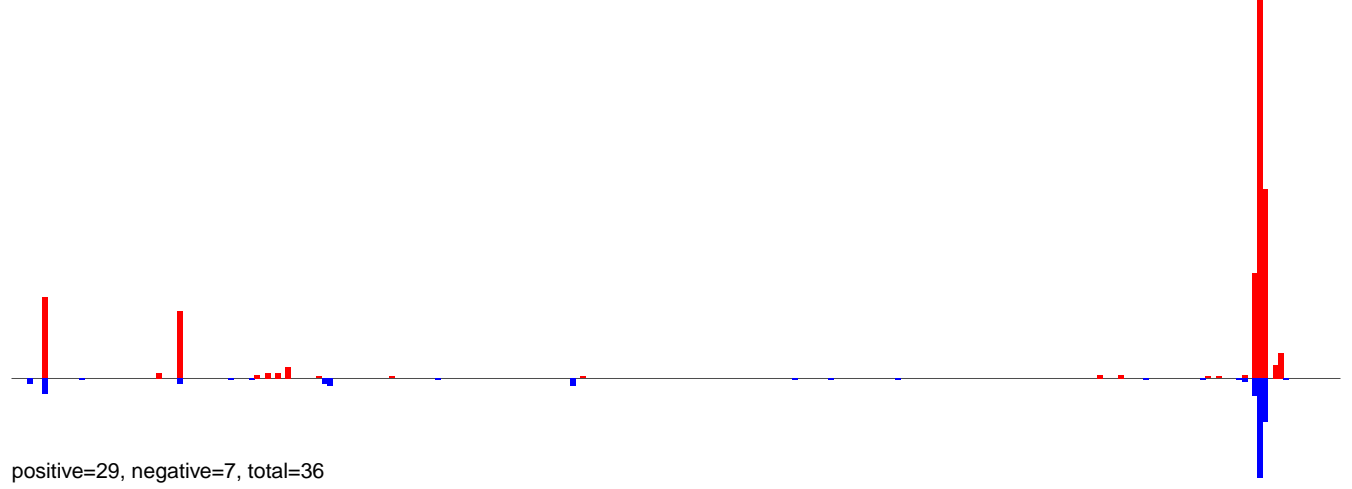
AeAlbo_C636_cells_rep_3.24_35.rep



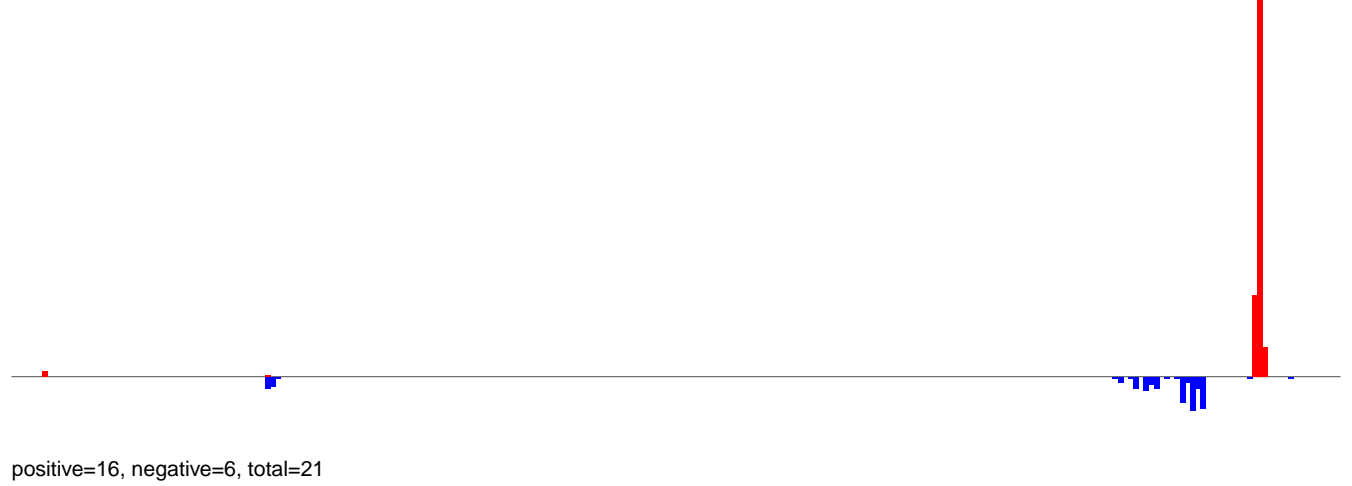
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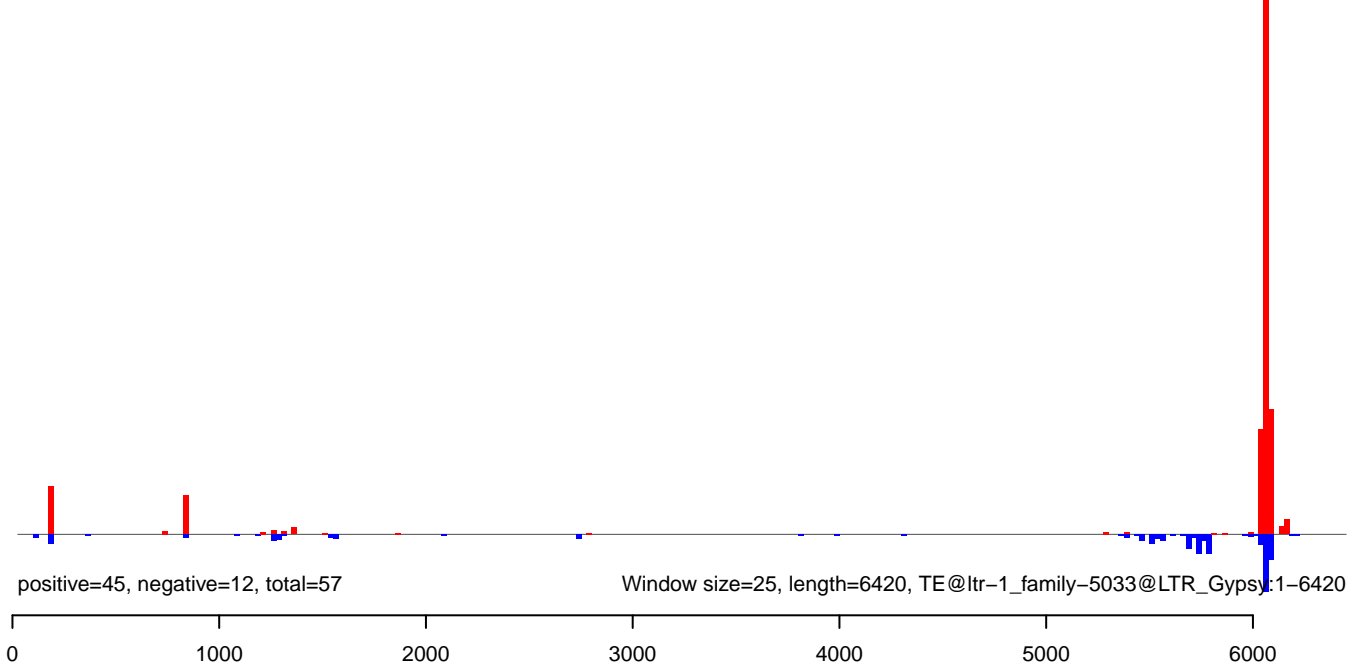
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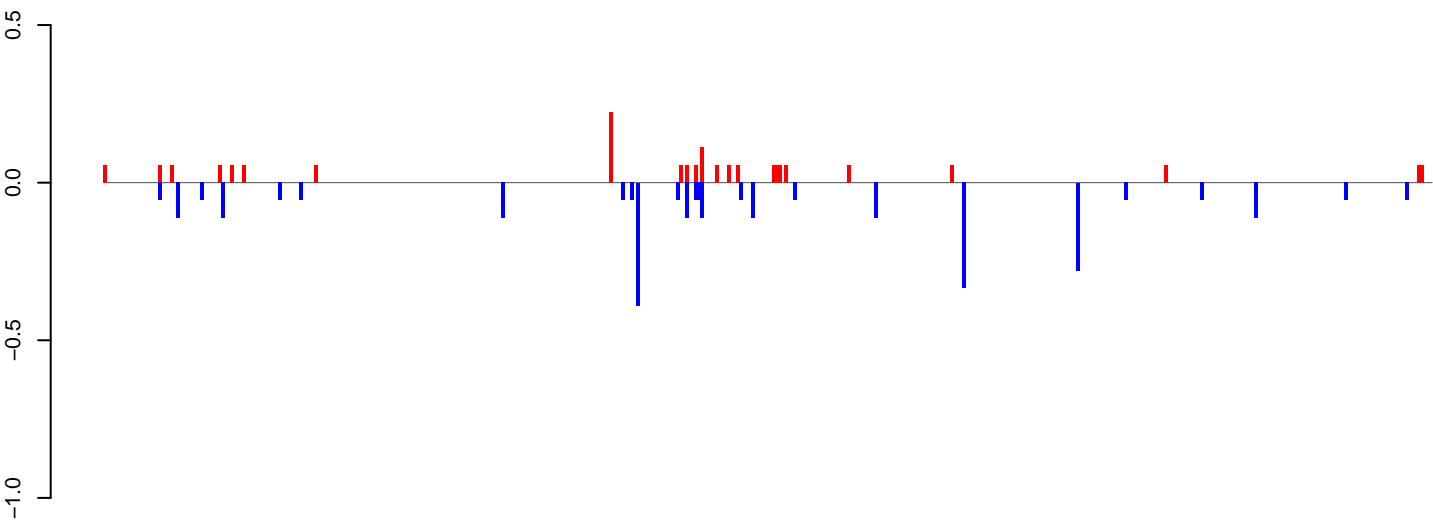
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

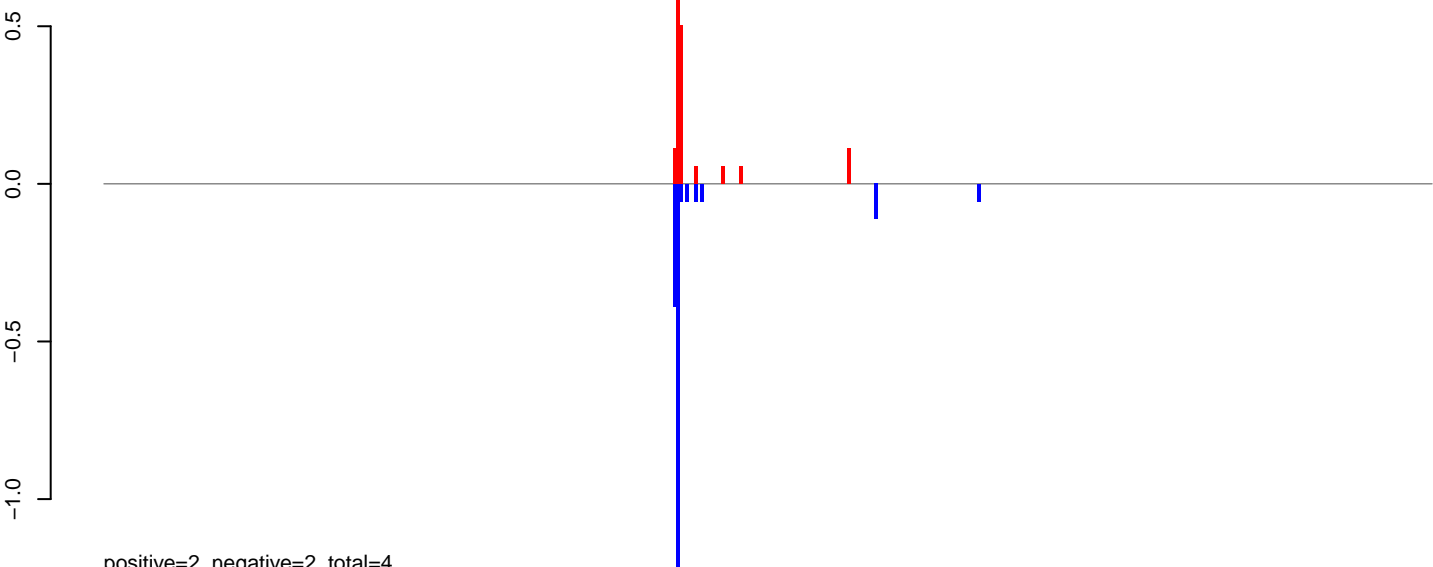


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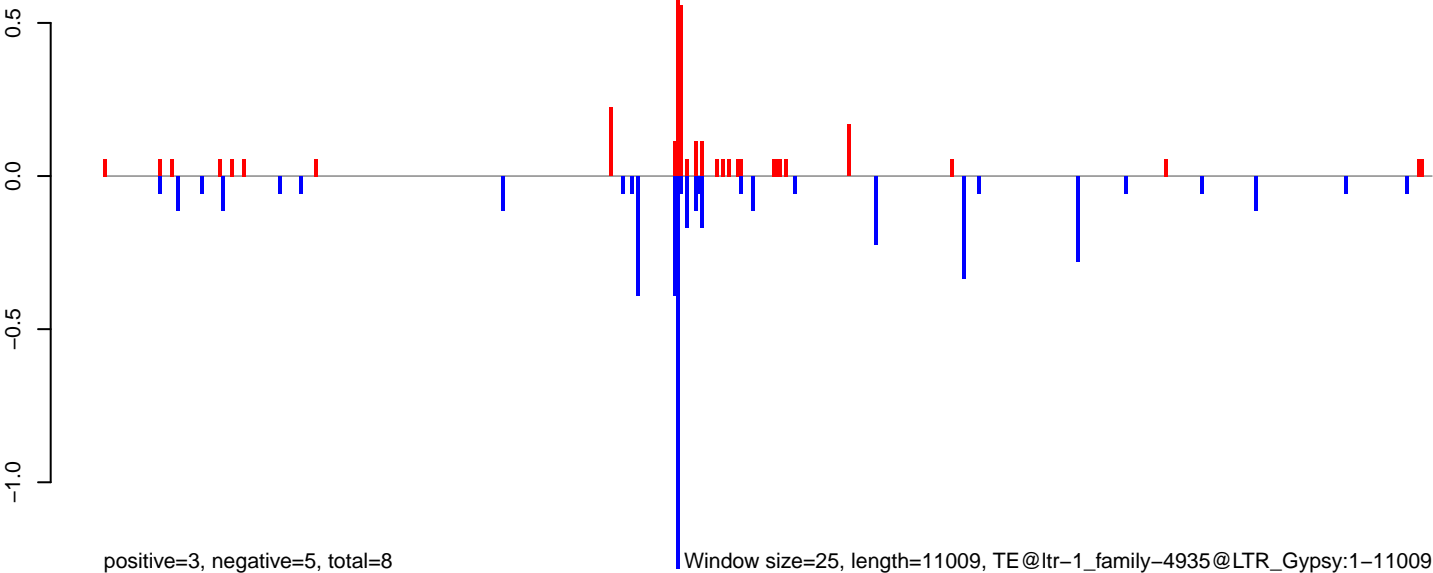
positive=2, negative=3, total=4

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=2, total=4

AeAlbo_C636_cells_rep_3.rep

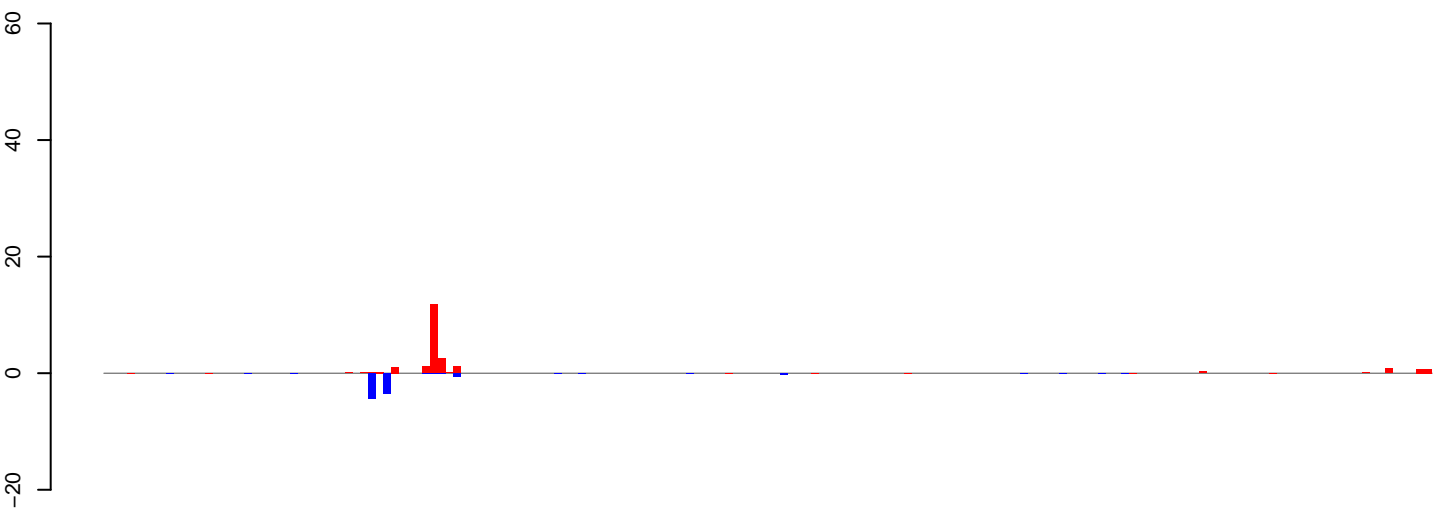


positive=3, negative=5, total=8

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

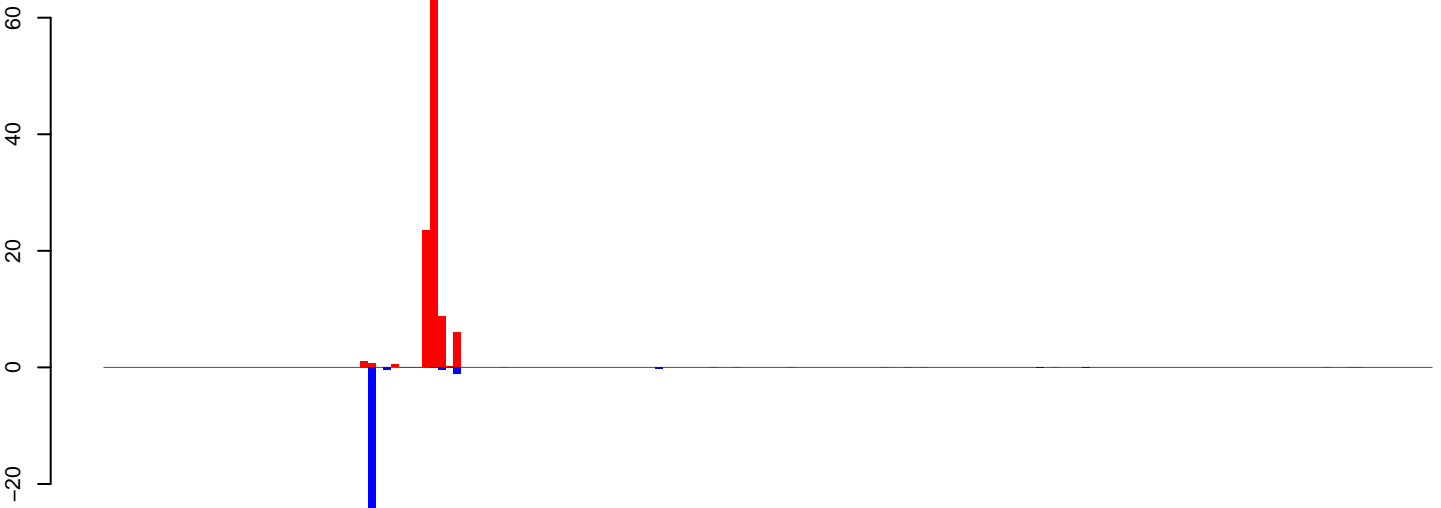
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AeAlbo_C636_cells_rep_3.18_23.rep



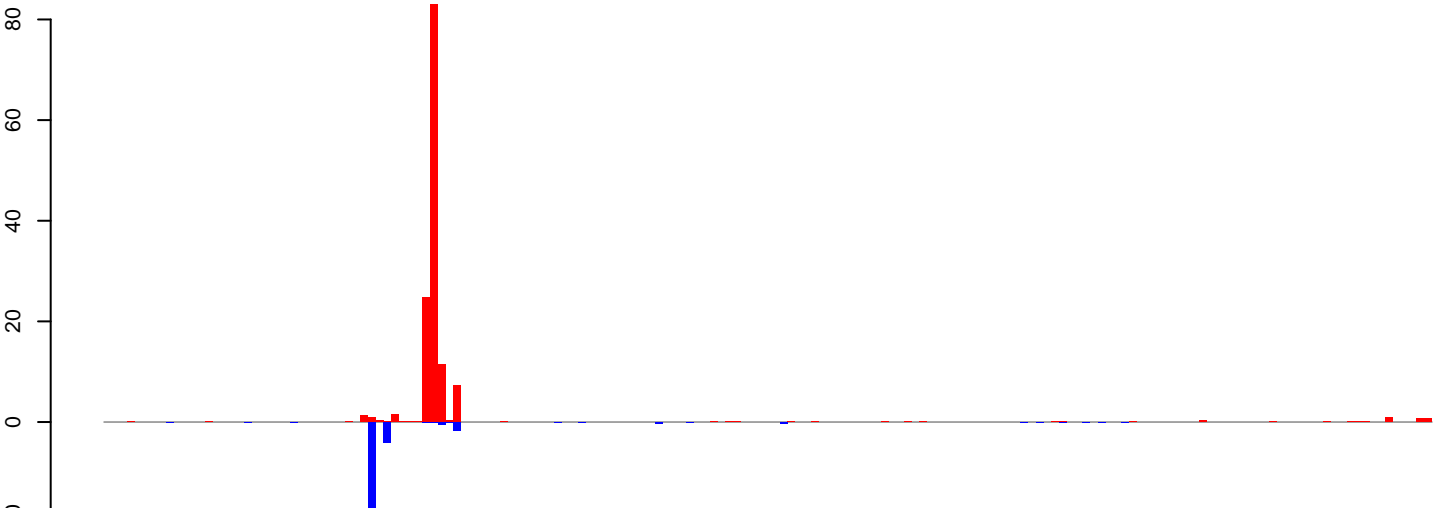
positive=22, negative=10, total=32

AeAlbo_C636_cells_rep_3.24_35.rep



positive=113, negative=34, total=147

AeAlbo_C636_cells_rep_3.rep

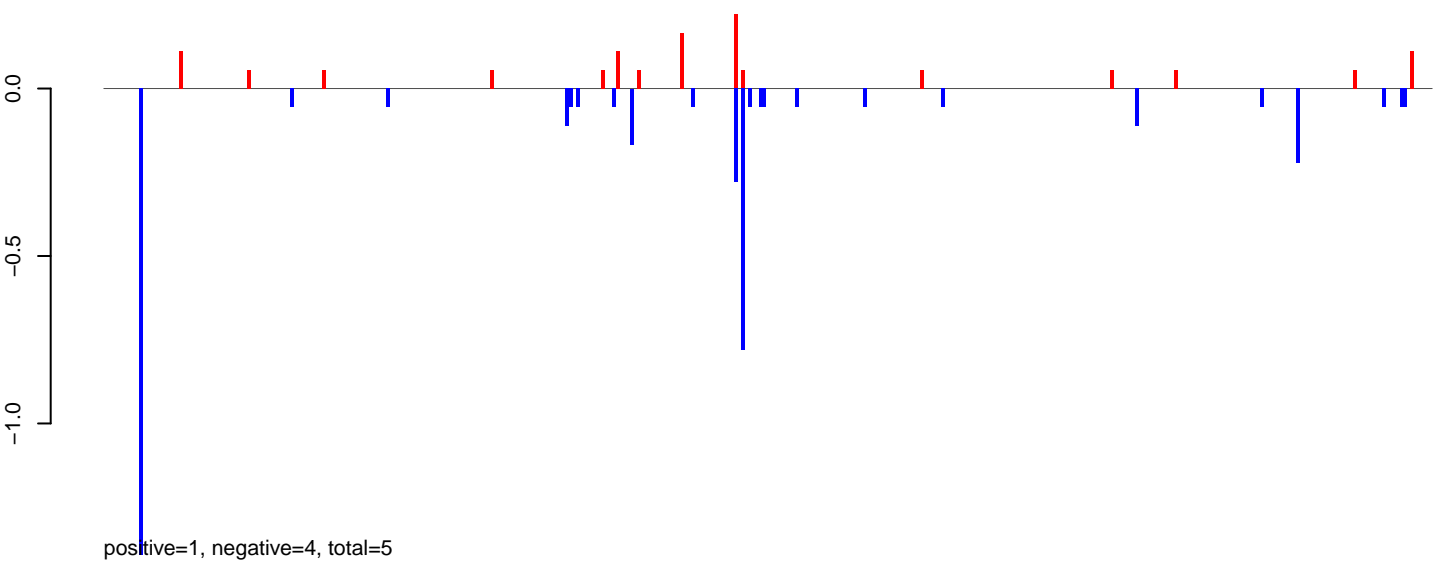


positive=135, negative=43, total=178

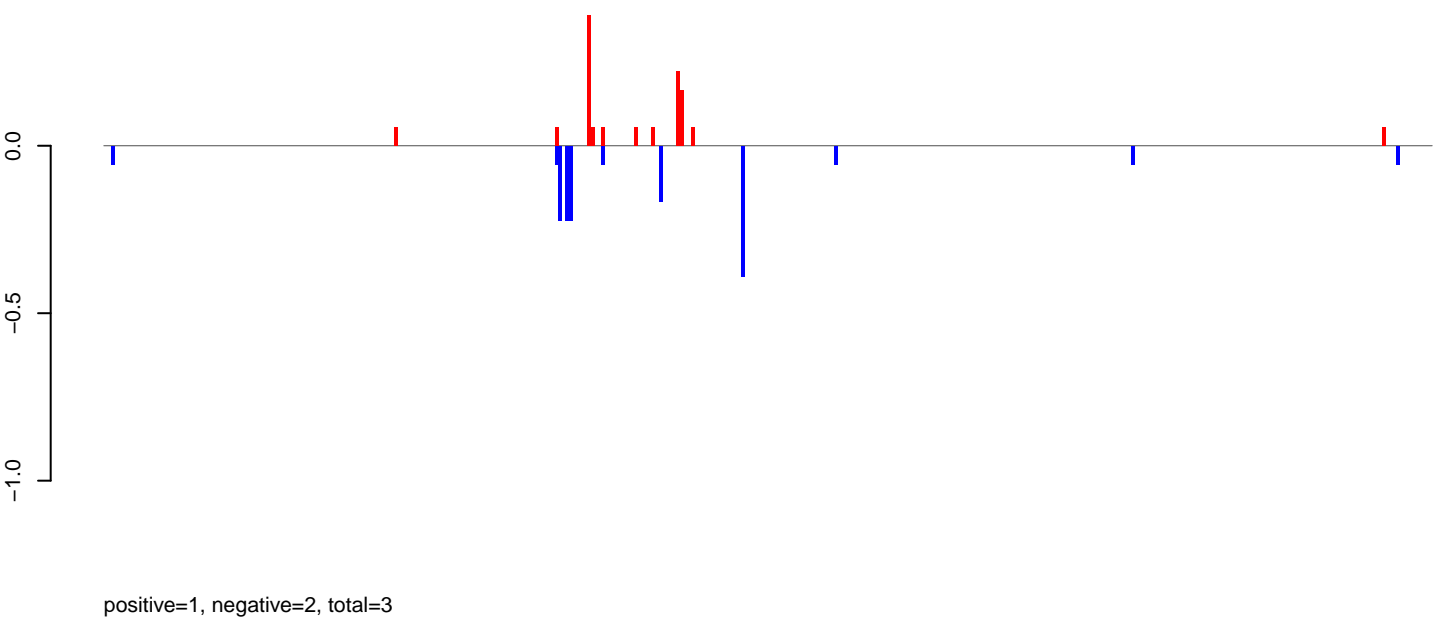
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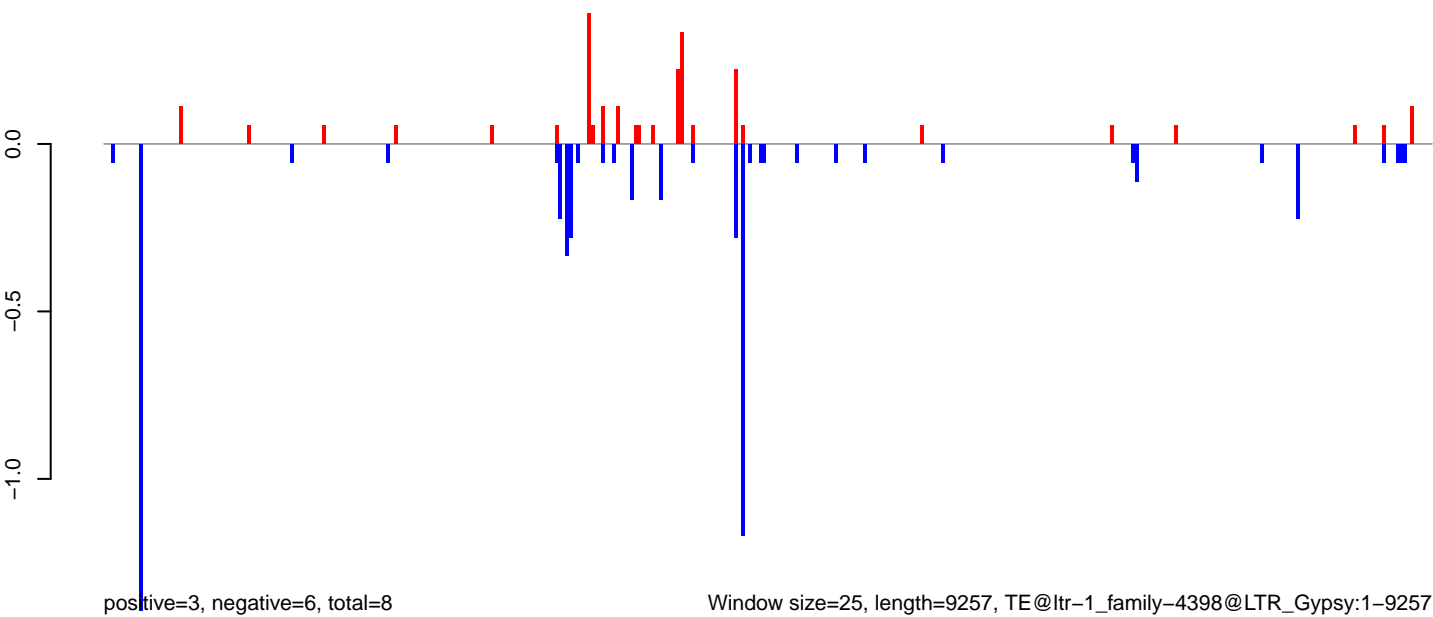
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

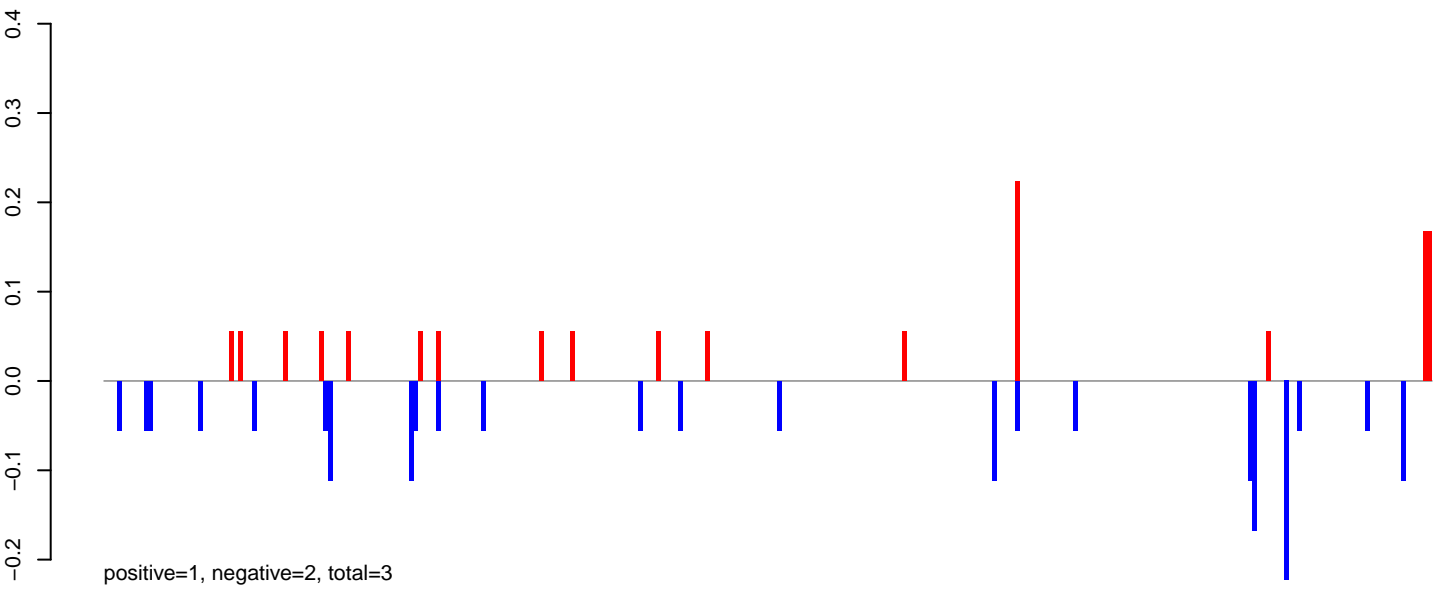


AeAlbo_C636_cells_rep_3.rep

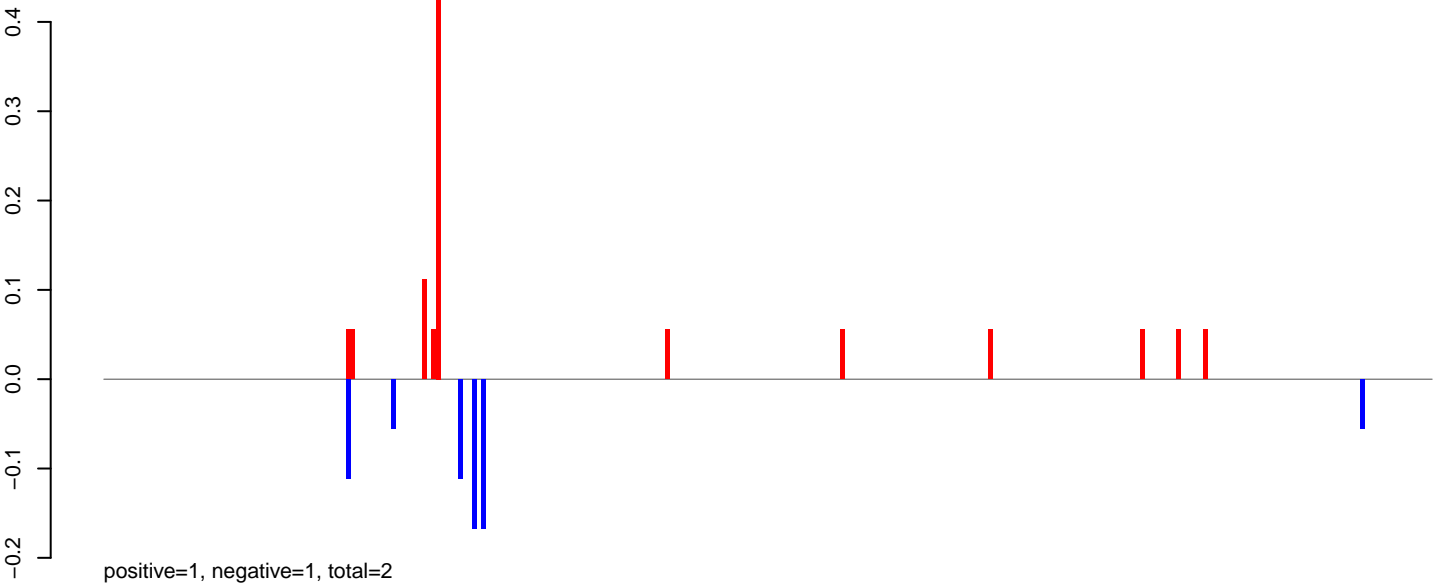


Window size=25, length=9257, TE@ltr-1_family-4398@LTR_Gypsy:1-9257

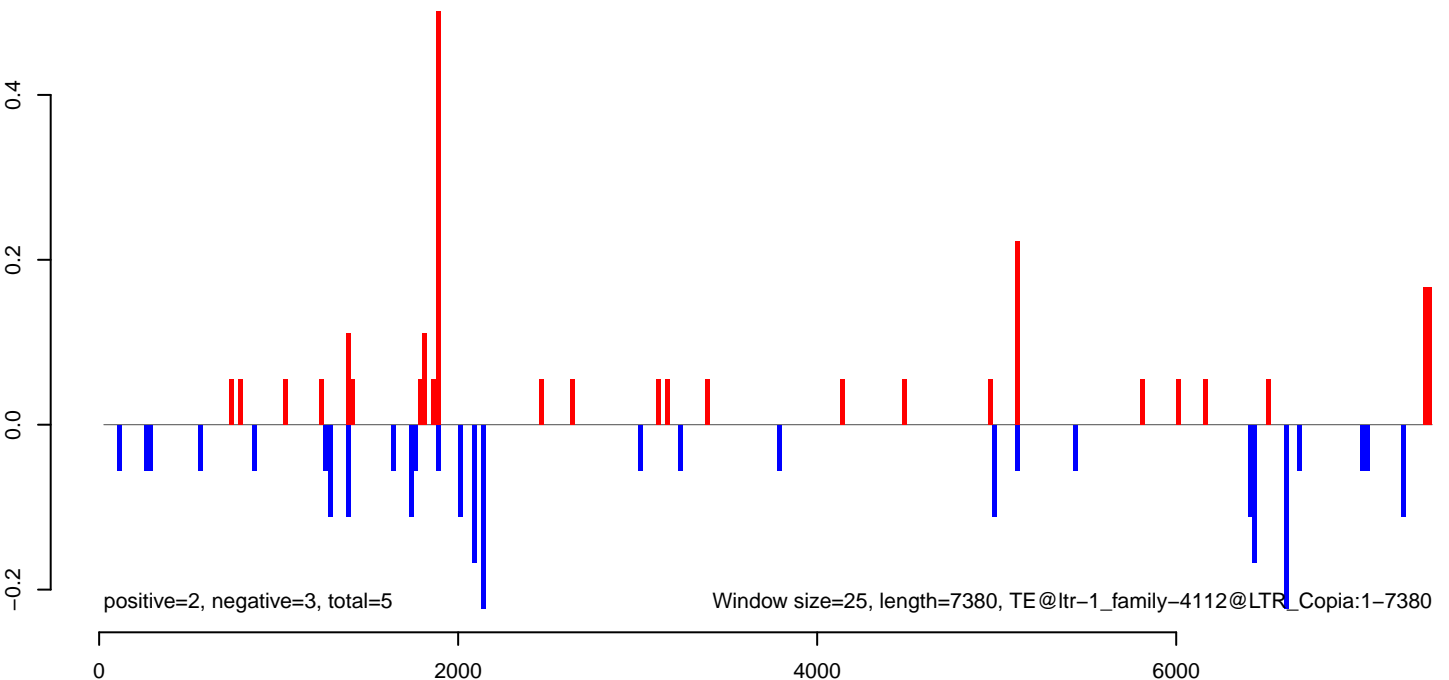
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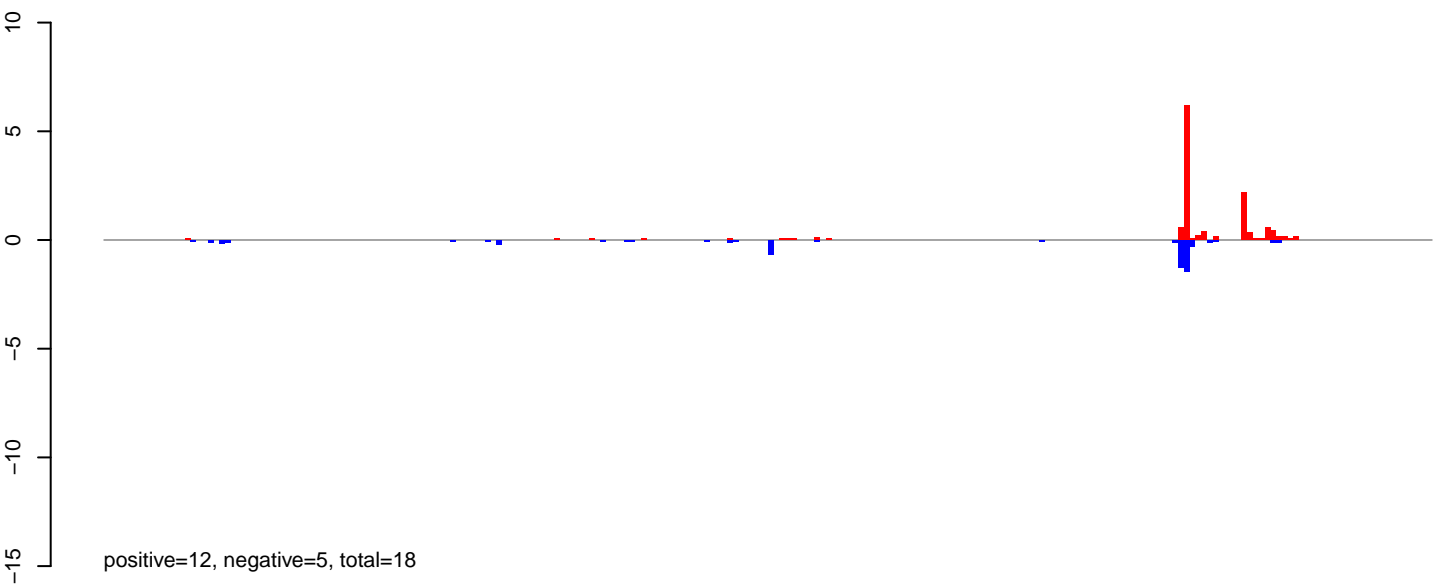
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



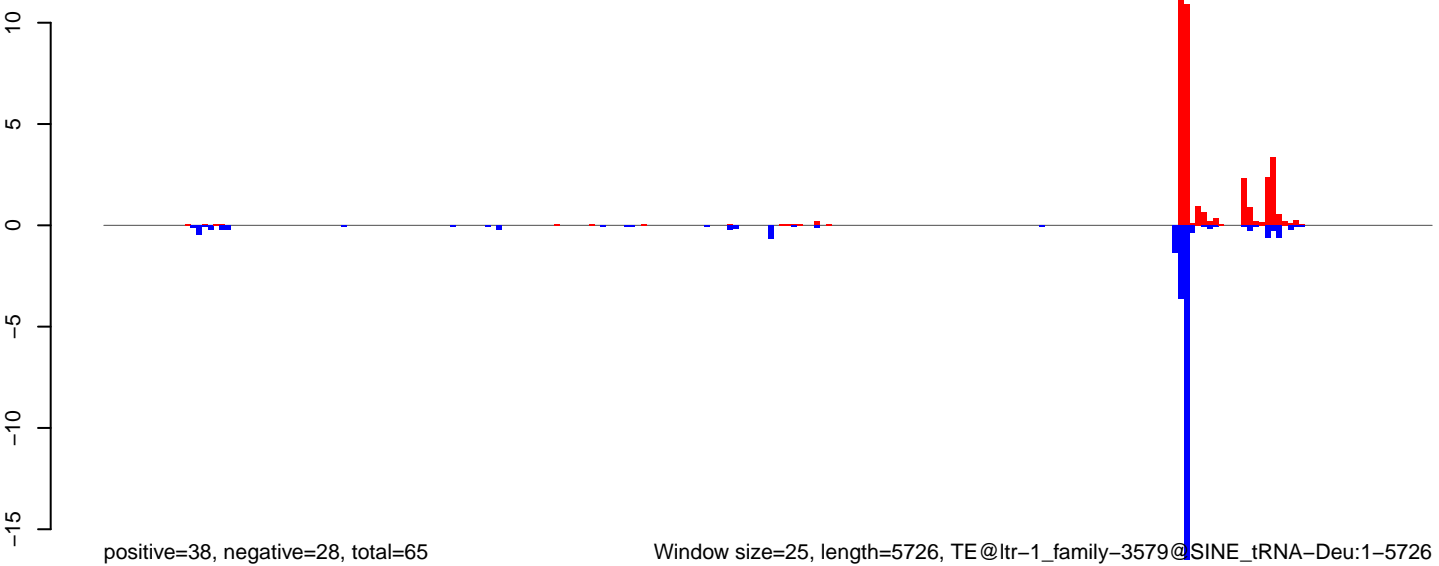
AeAlbo_C636_cells_rep_3.18_23.rep



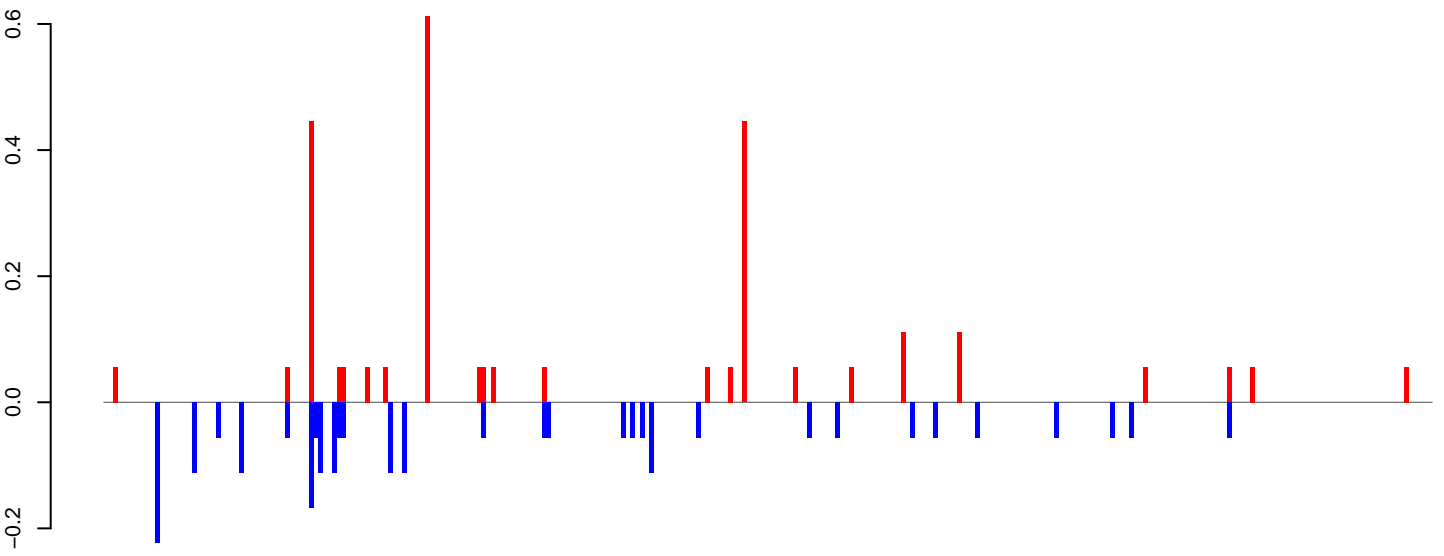
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

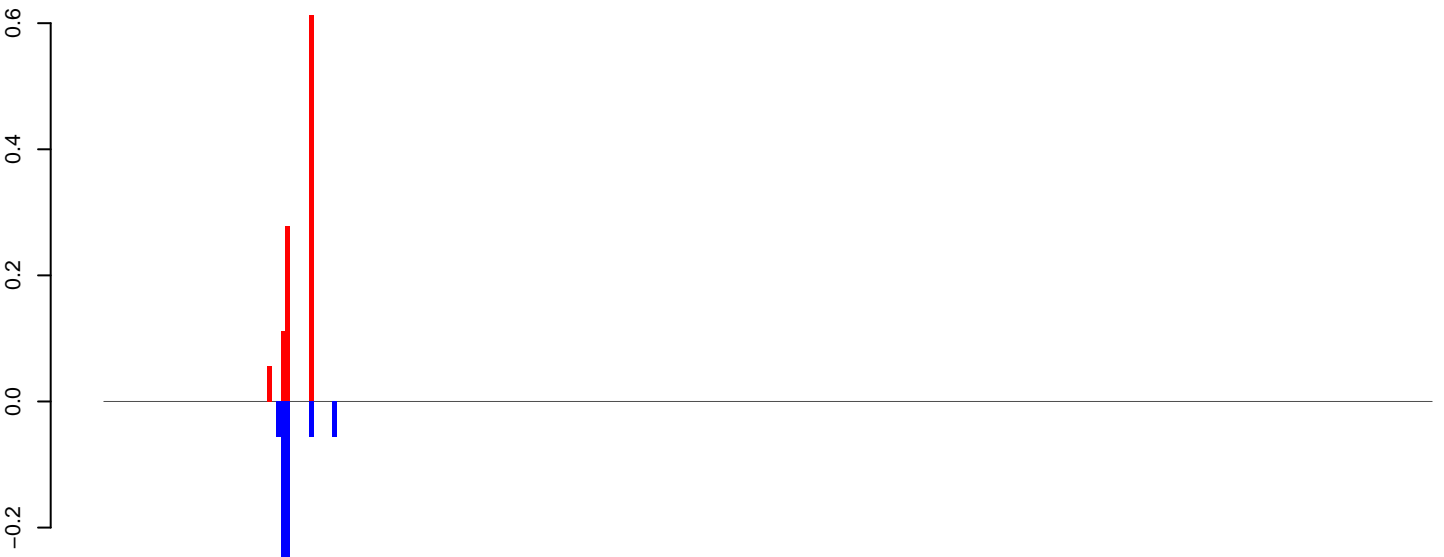


AeAlbo_C636_cells_rep_3.18_23.rep



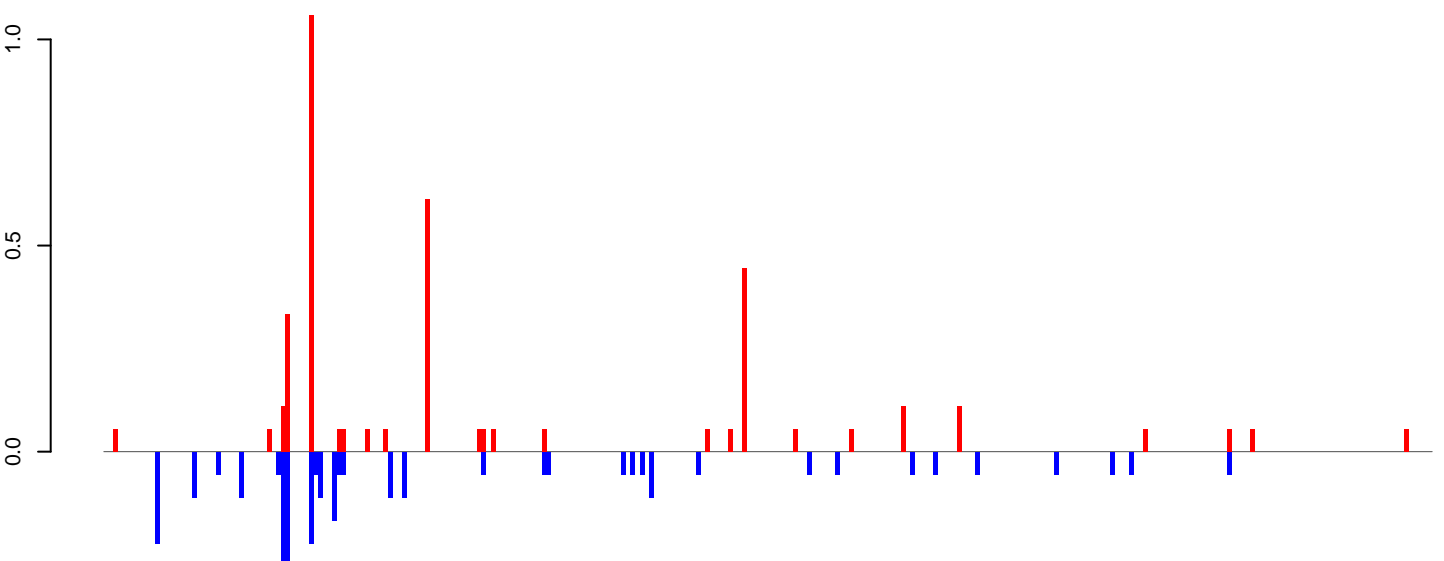
positive=3, negative=2, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



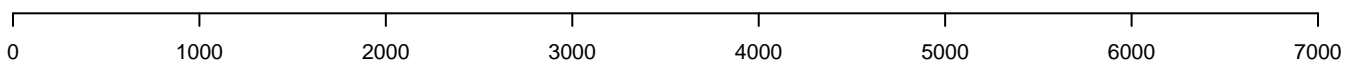
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AeAlbo_C636_cells_rep_3.rep

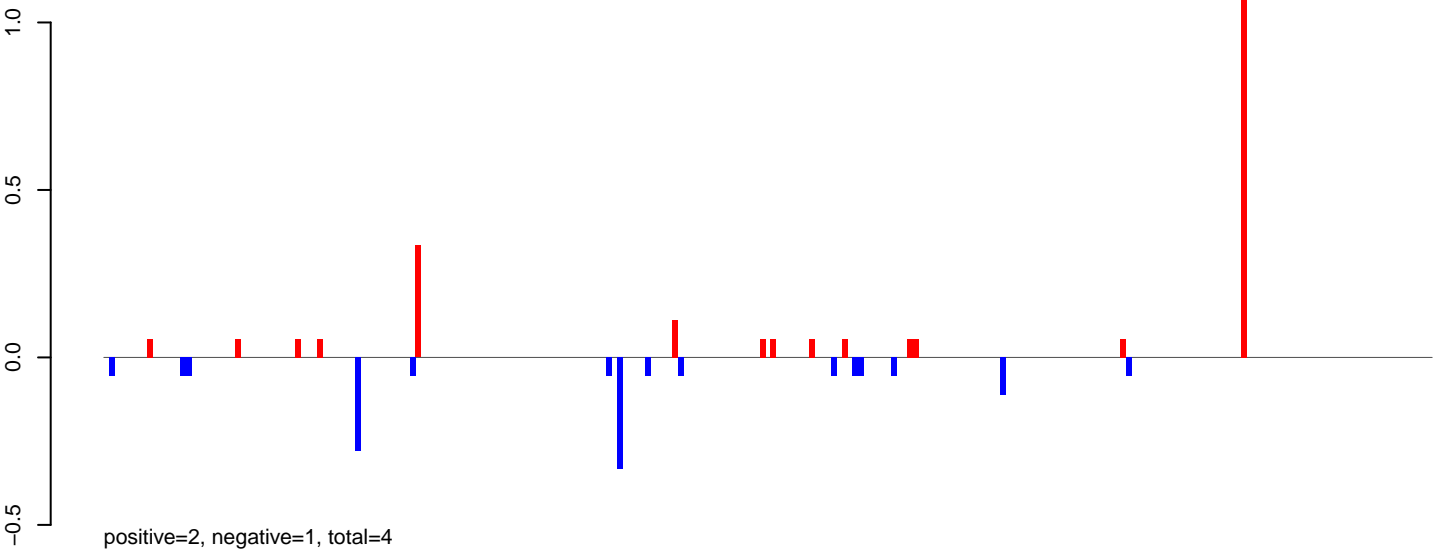


positive=4, negative=3, total=7

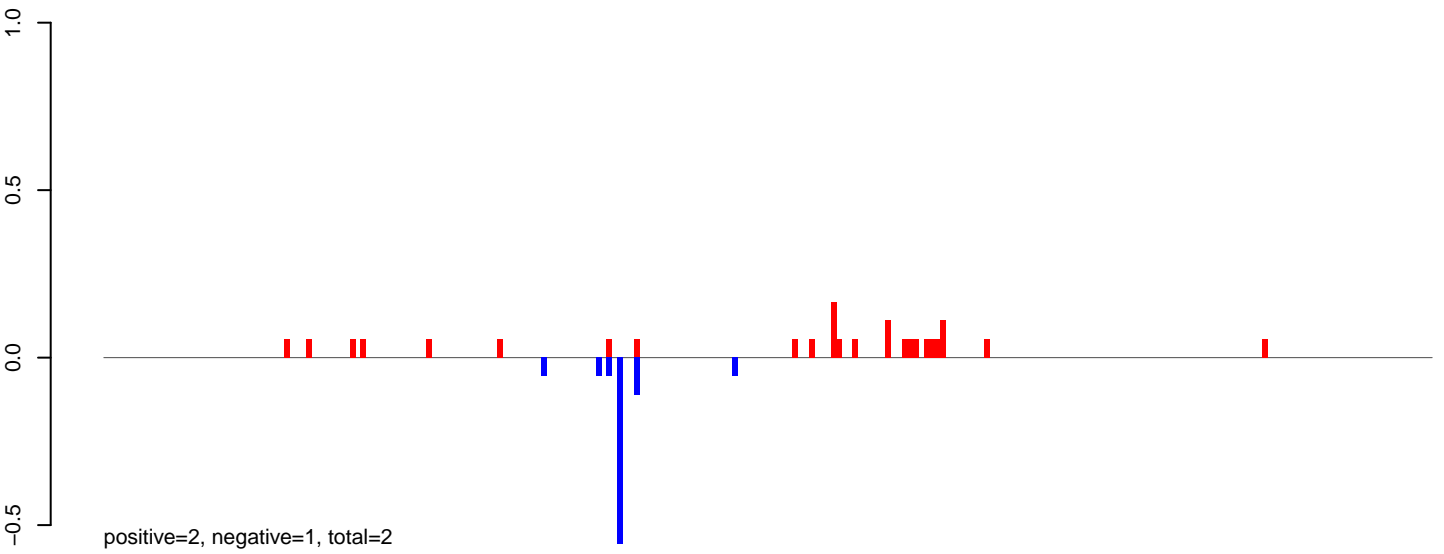
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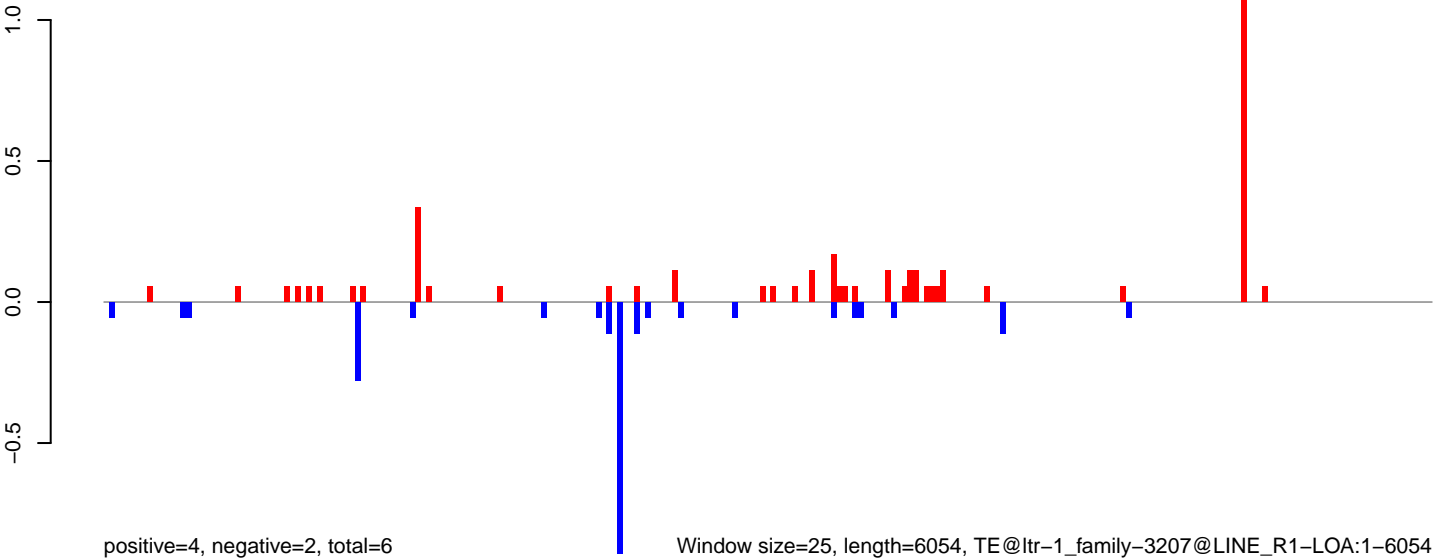
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



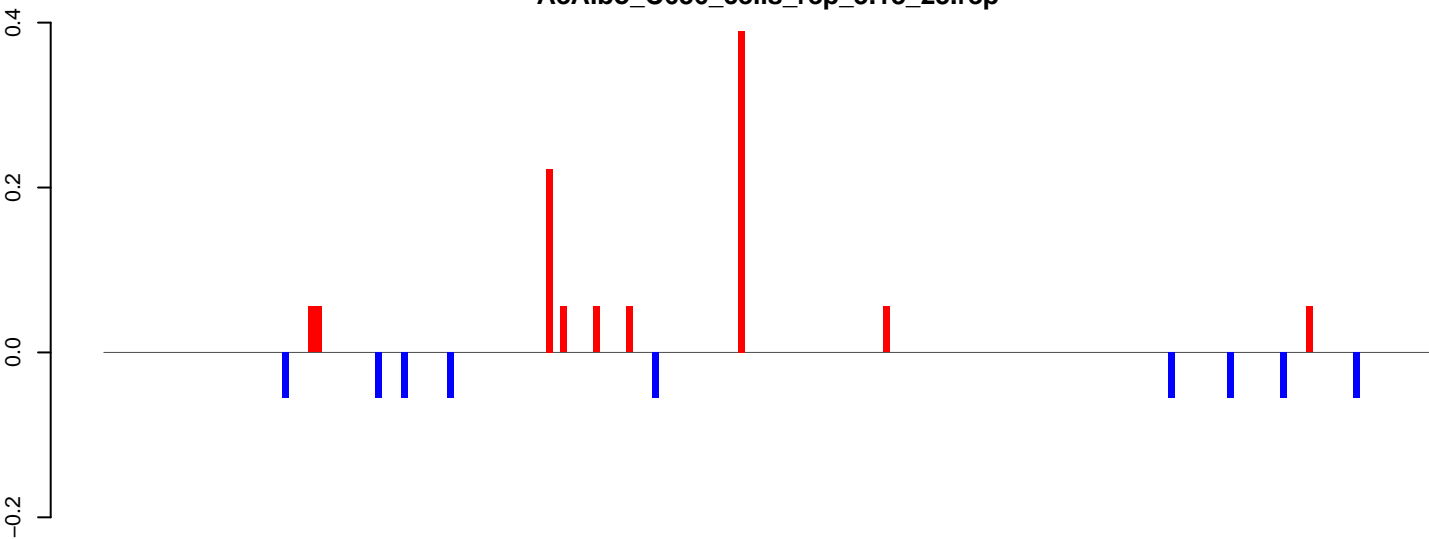
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Window size=25, length=6054, TE@ltr-1_family-3207@LINE_R1-LOA:1-6054

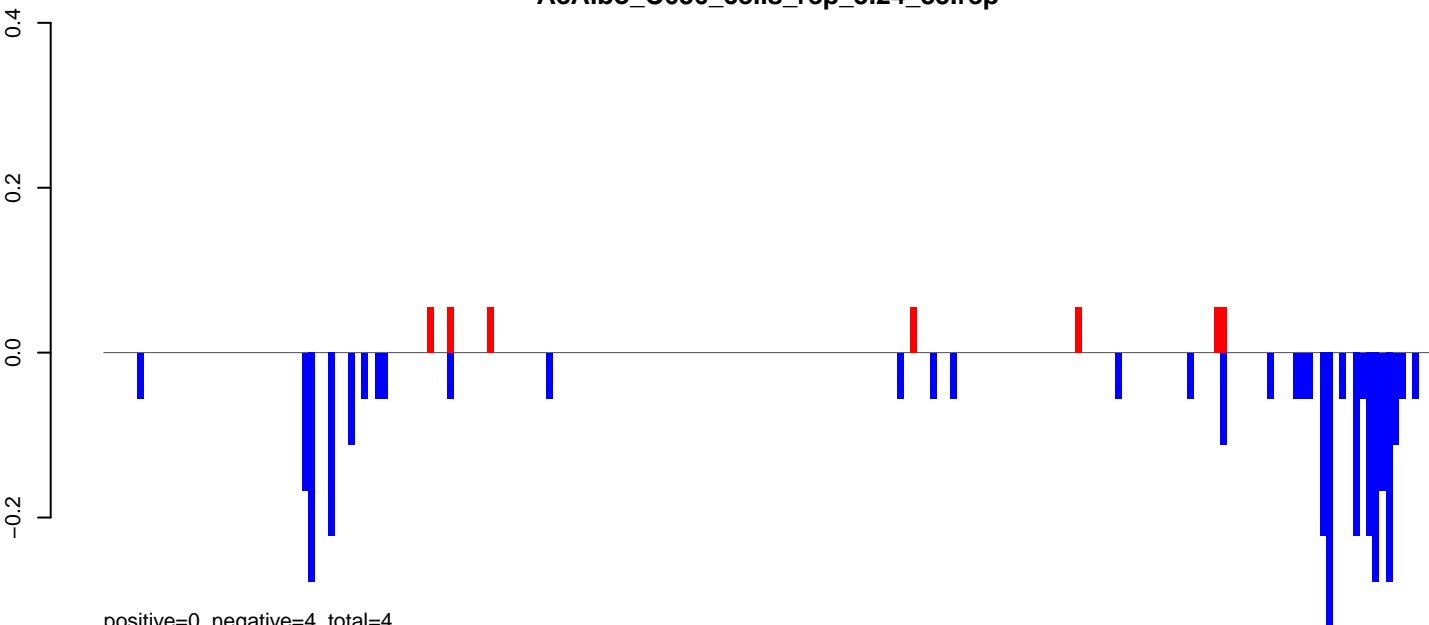
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AeAlbo_C636_cells_rep_3.18_23.rep



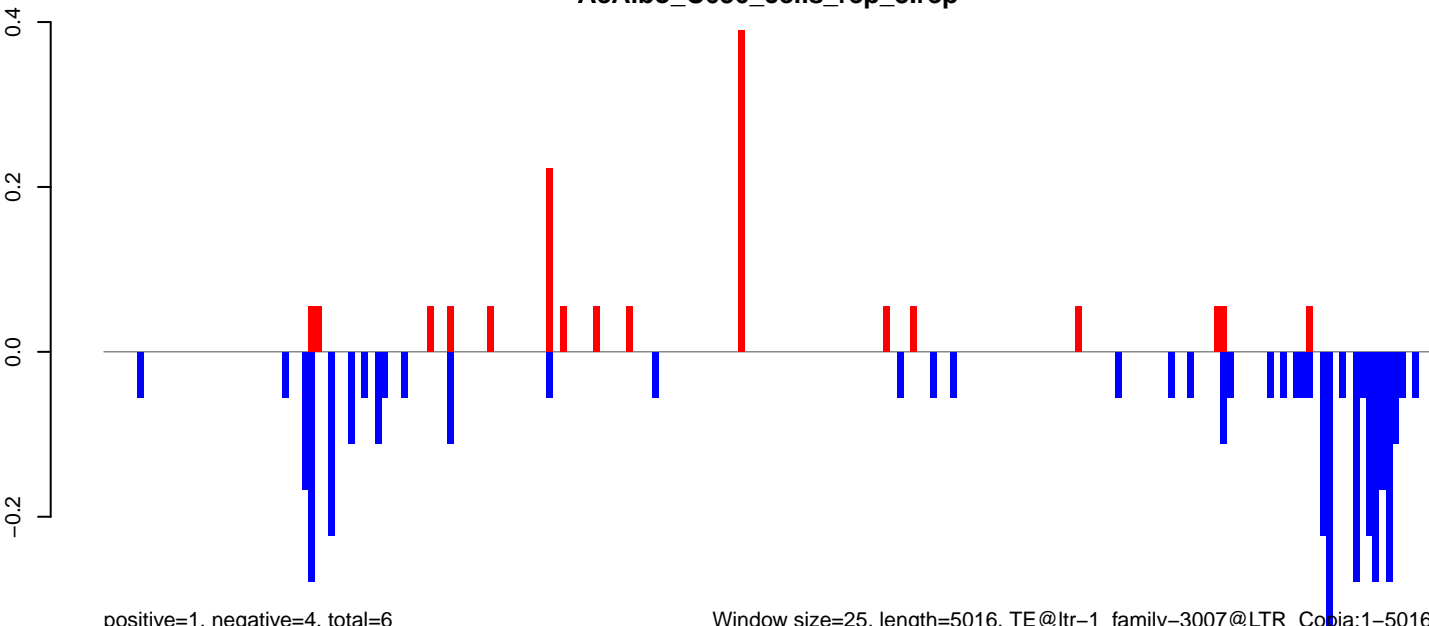
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=4, total=4

AeAlbo_C636_cells_rep_3.rep

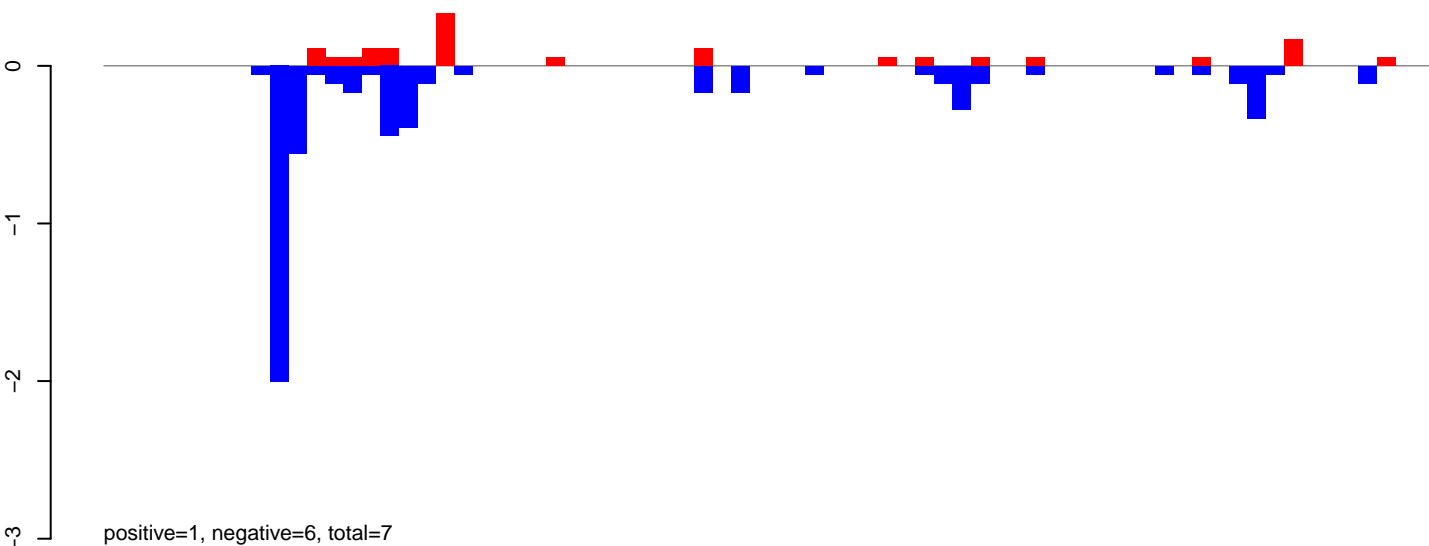


positive=1, negative=4, total=6

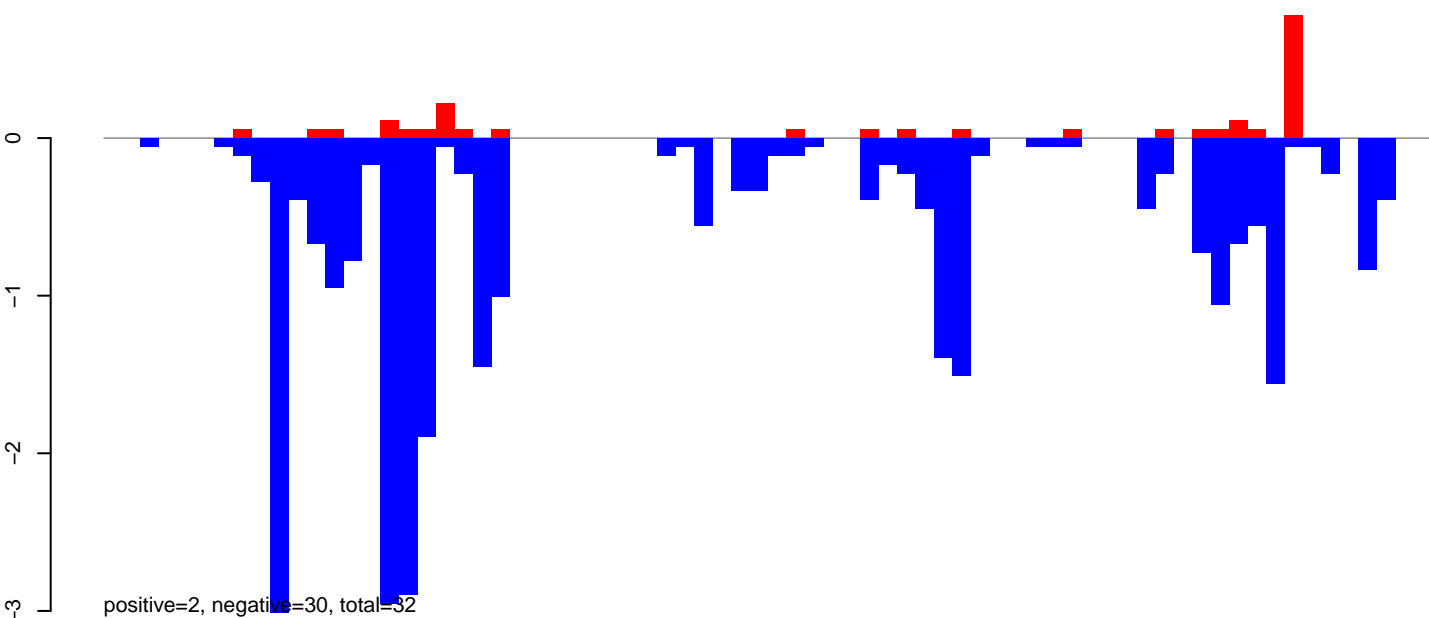
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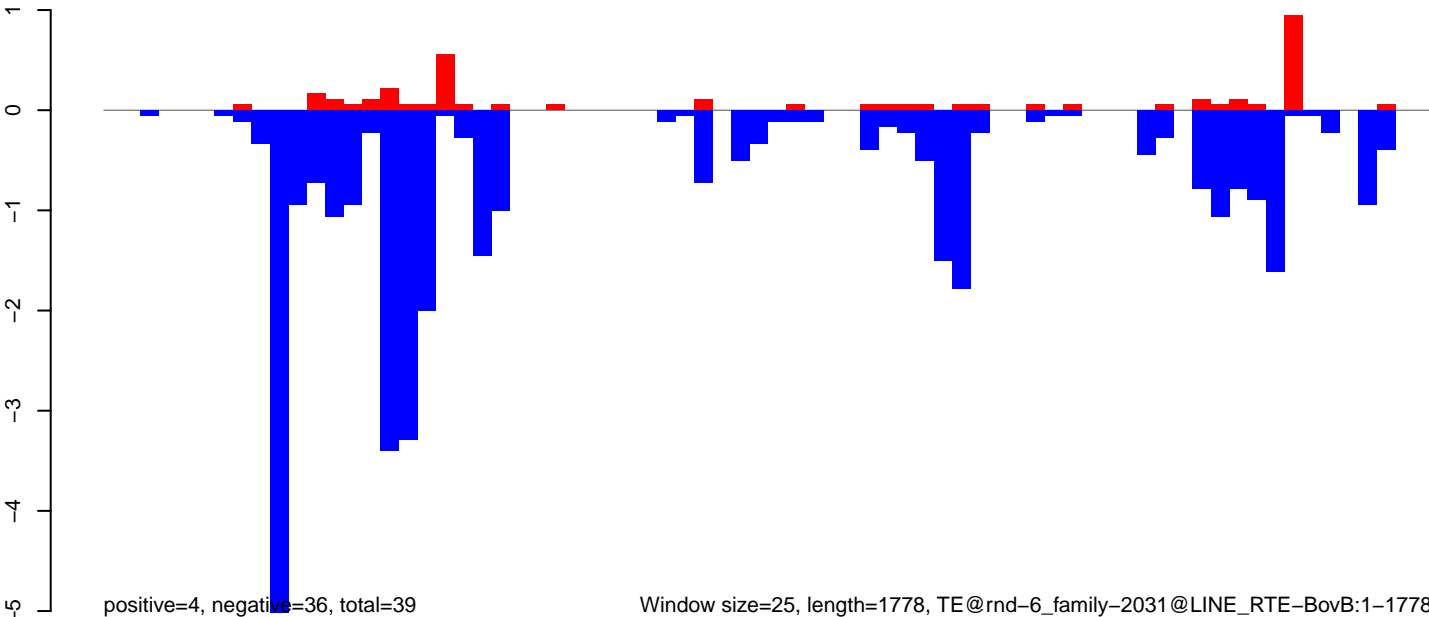
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



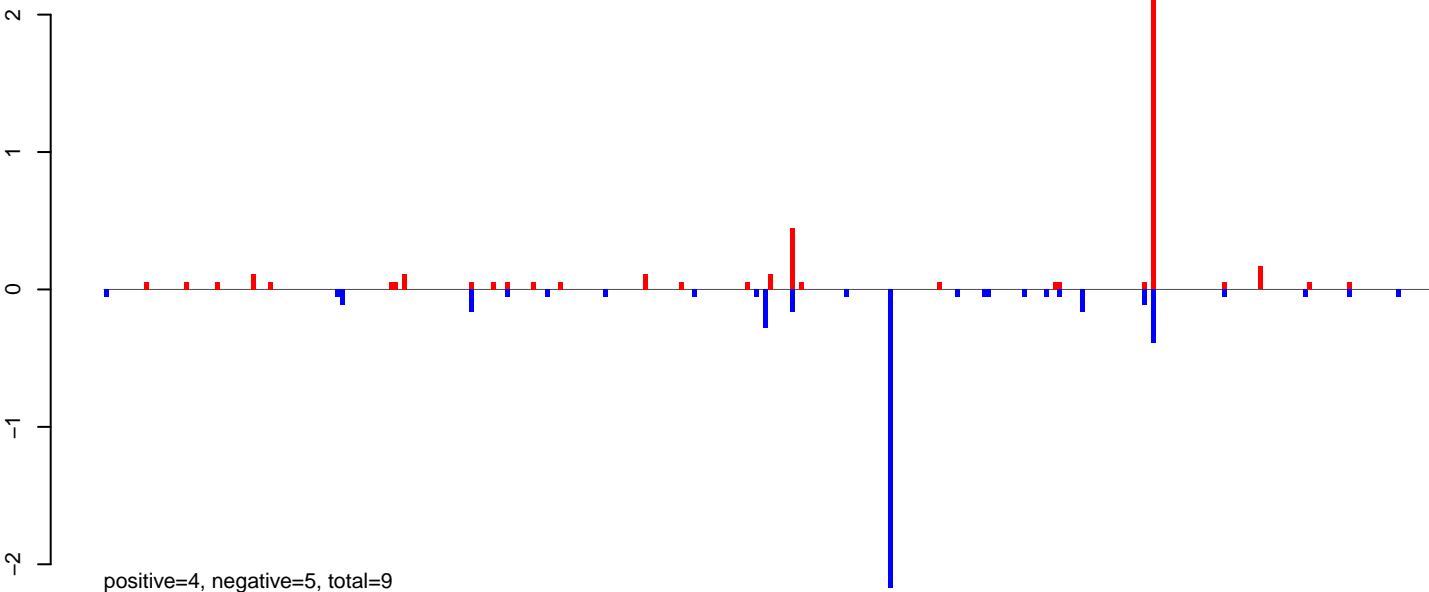
AeAlbo_C636_cells_rep_3.rep



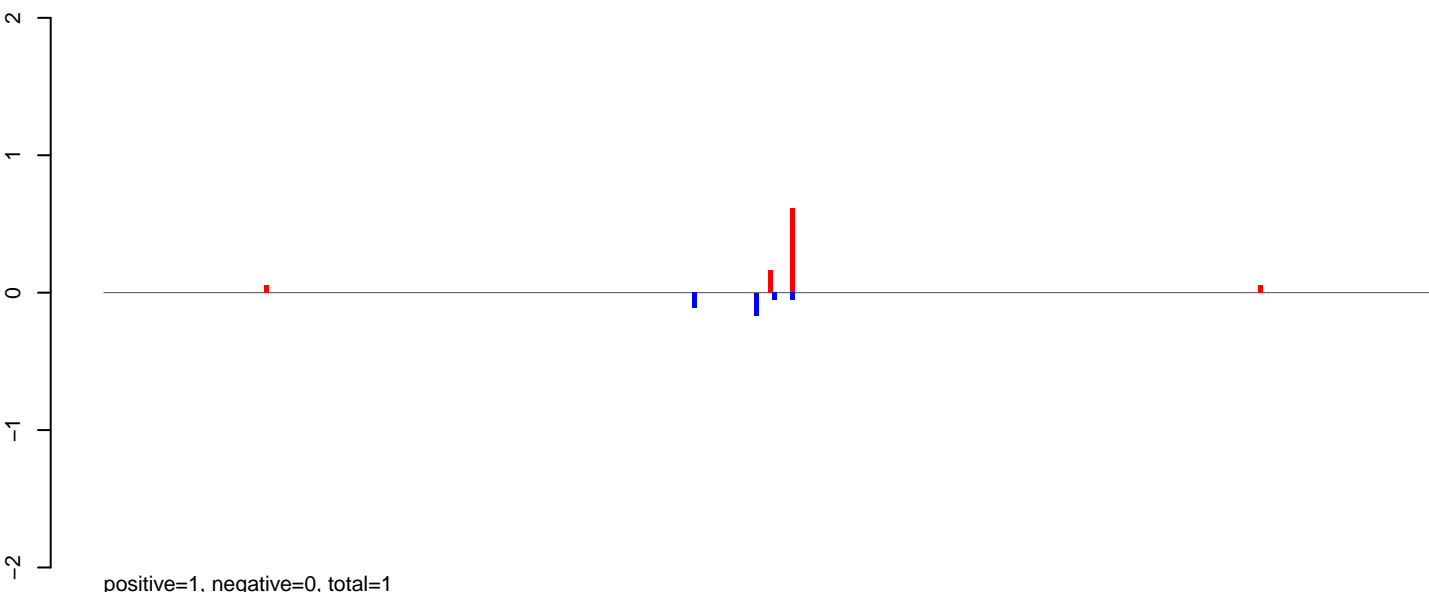
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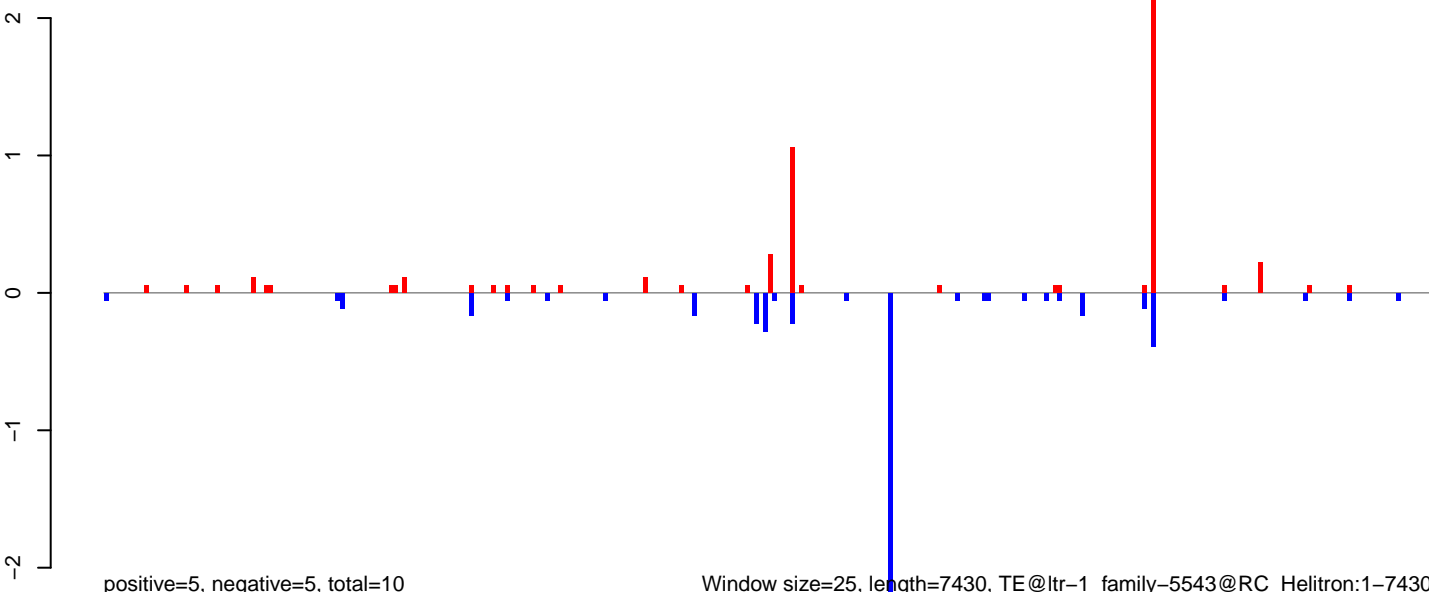
AeAlbo_C636_cells_rep_3.18_23.rep



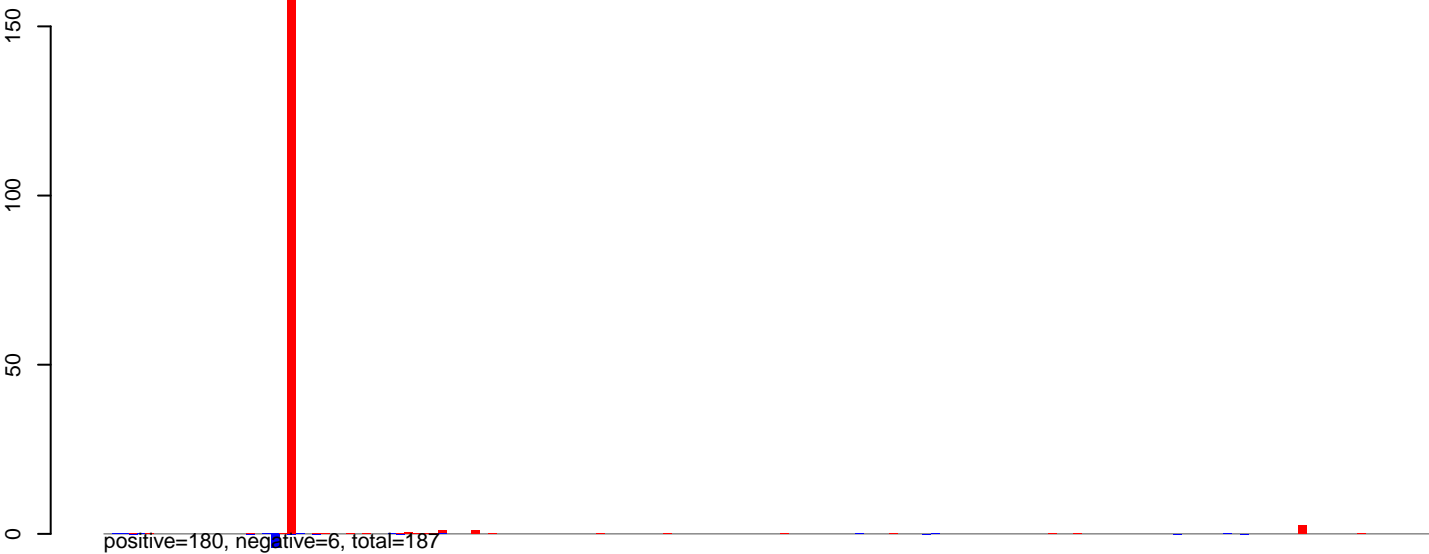
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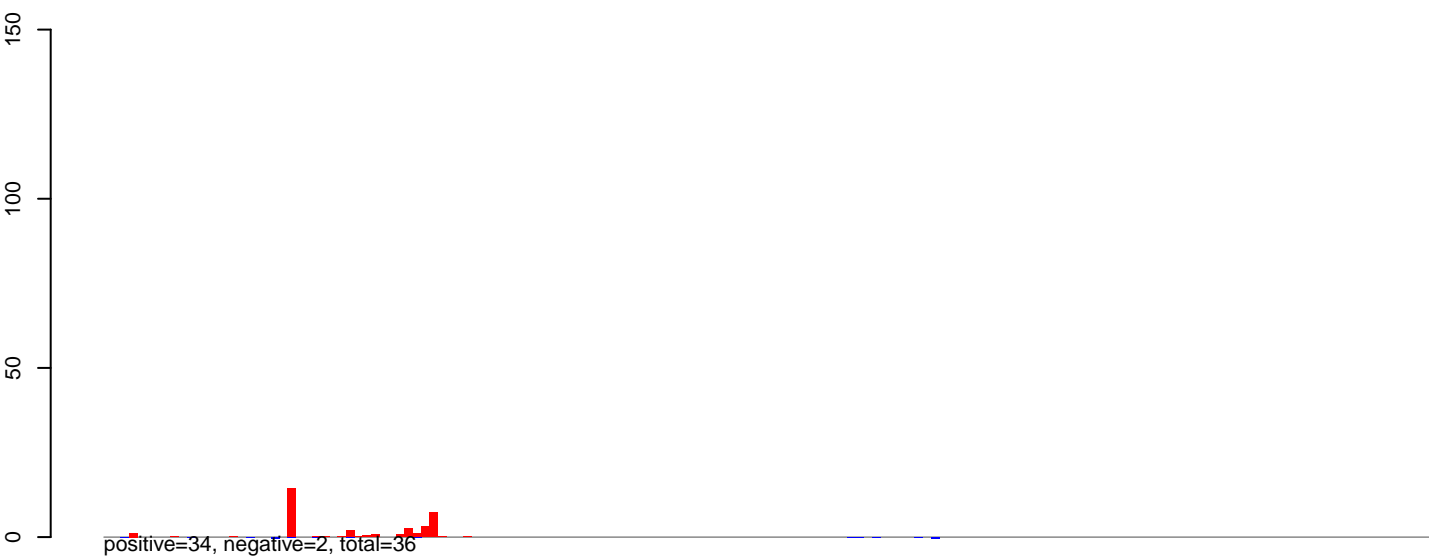
AeAlbo_C636_cells_rep_3.rep



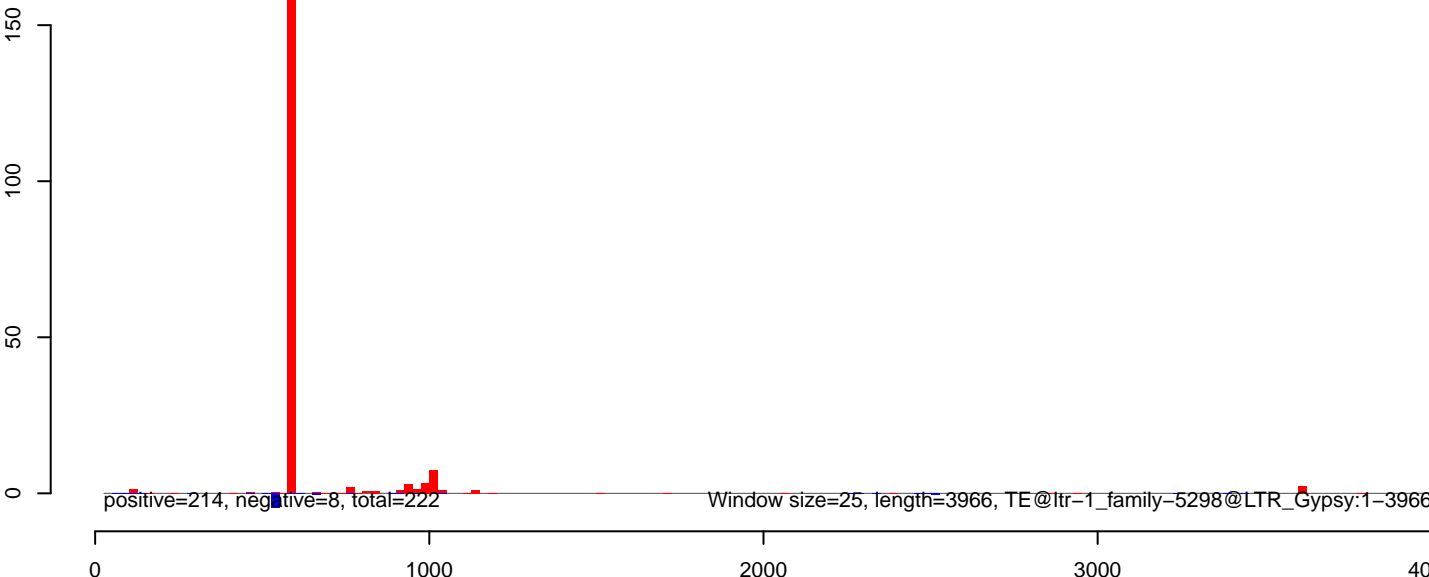
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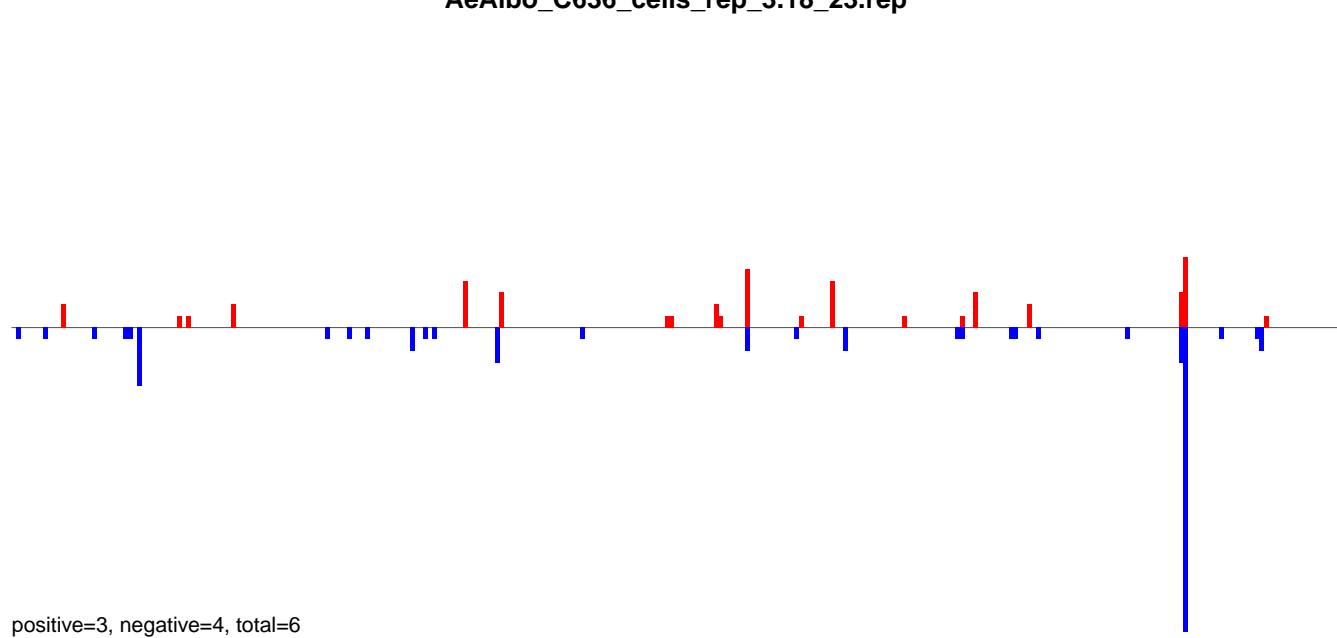
AeAlbo_C636_cells_rep_3.24_35.rep



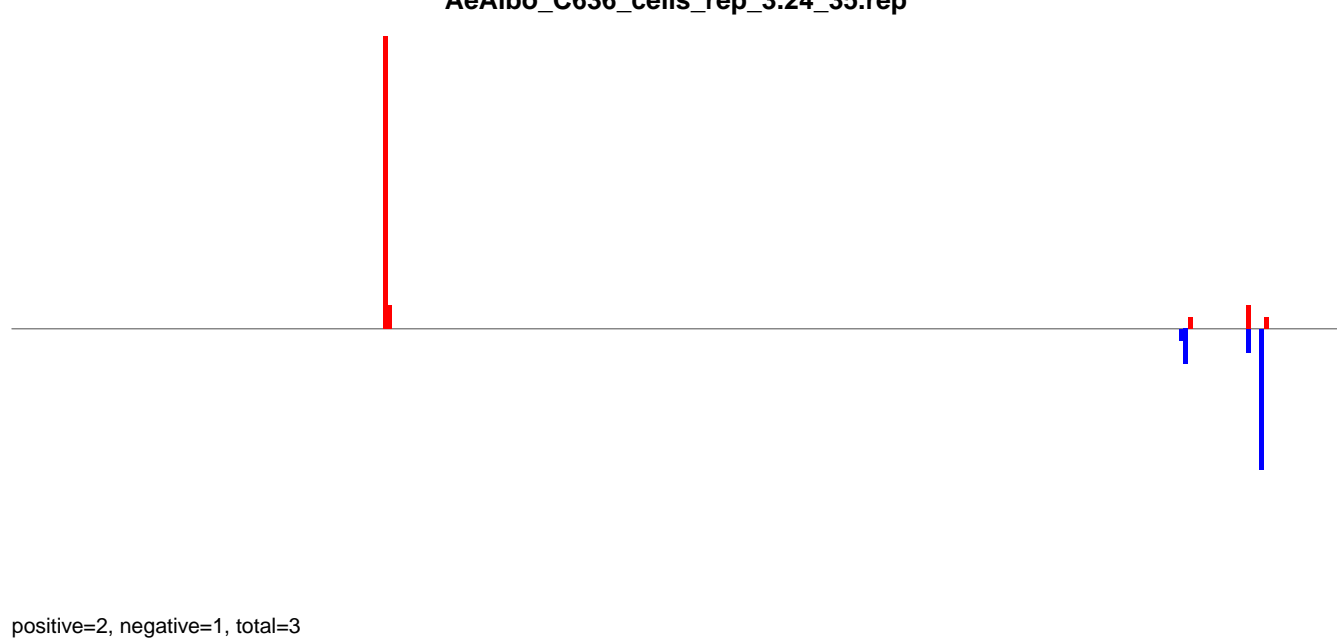
AeAlbo_C636_cells_rep_3.rep



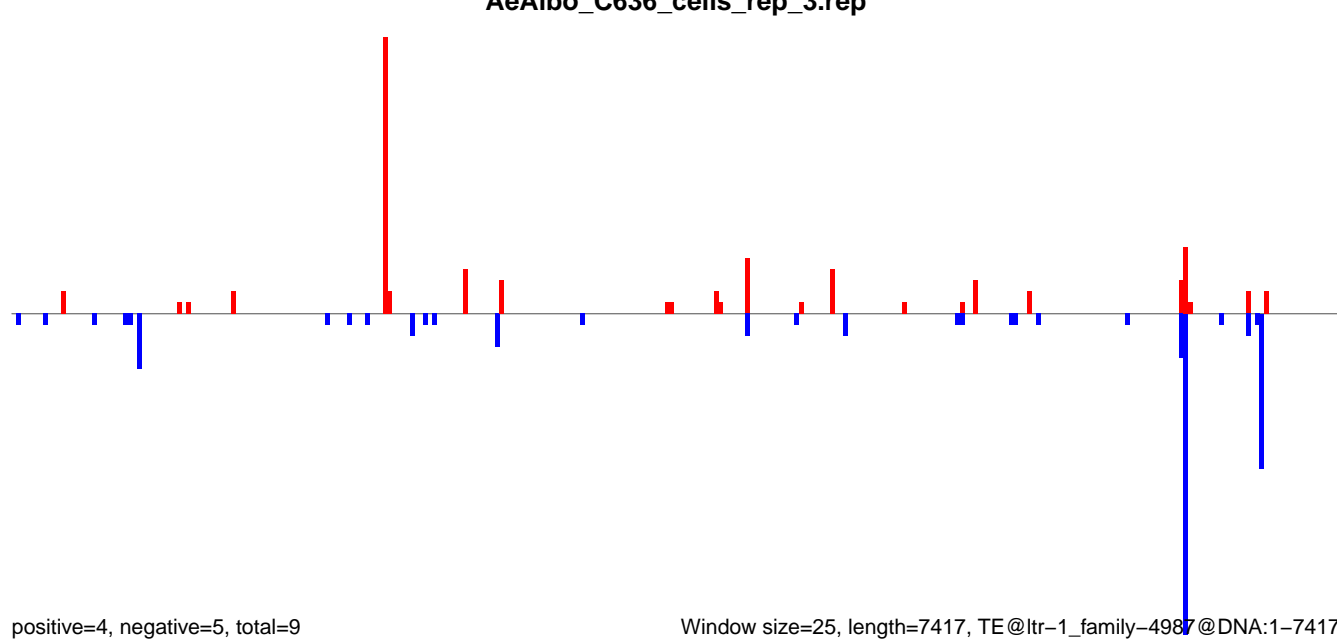
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



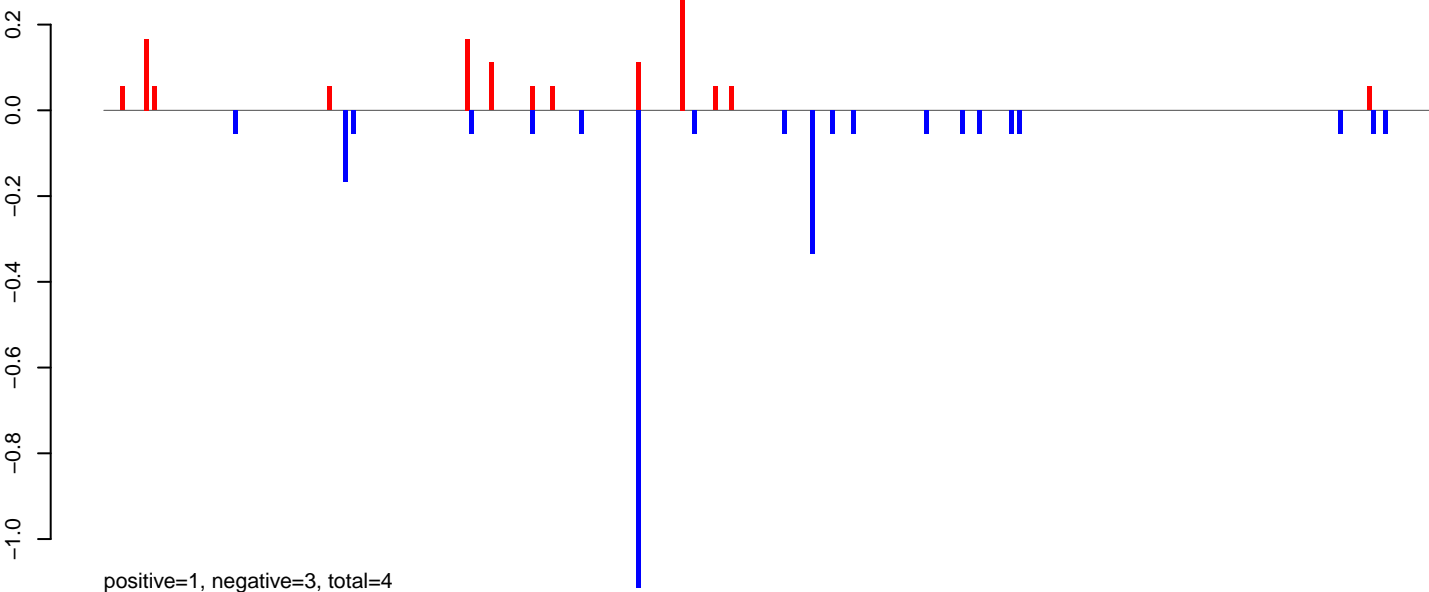
AeAlbo_C636_cells_rep_3.rep



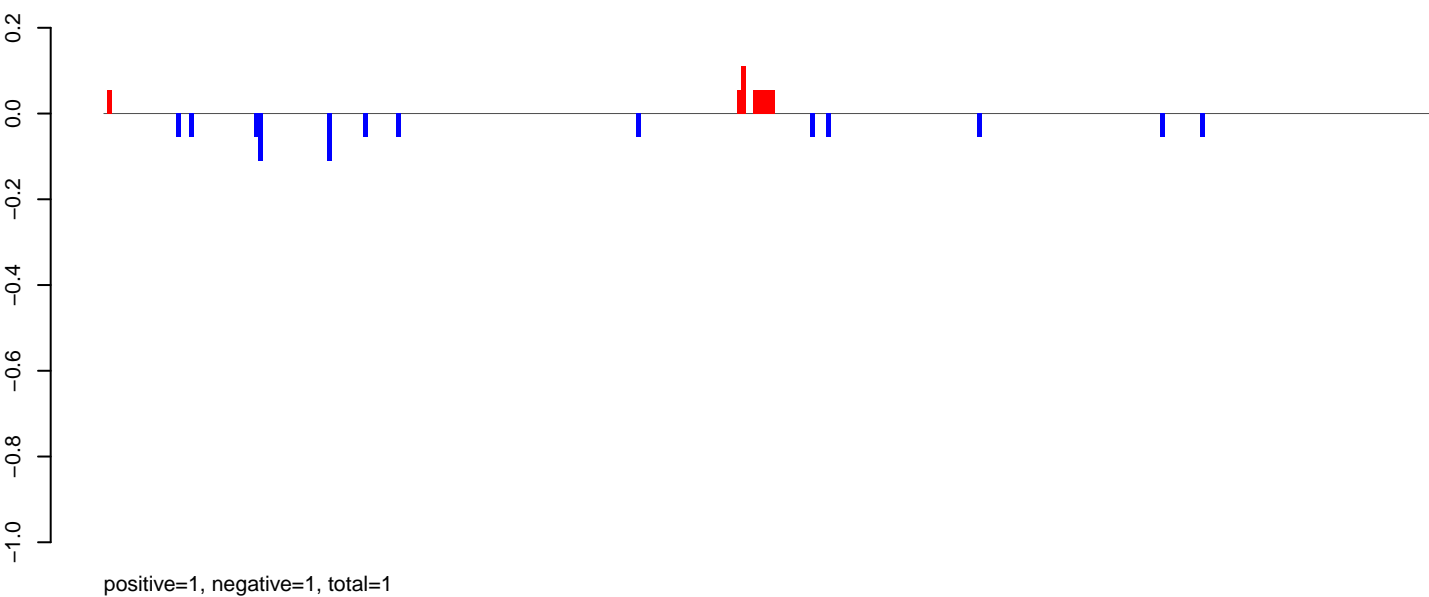
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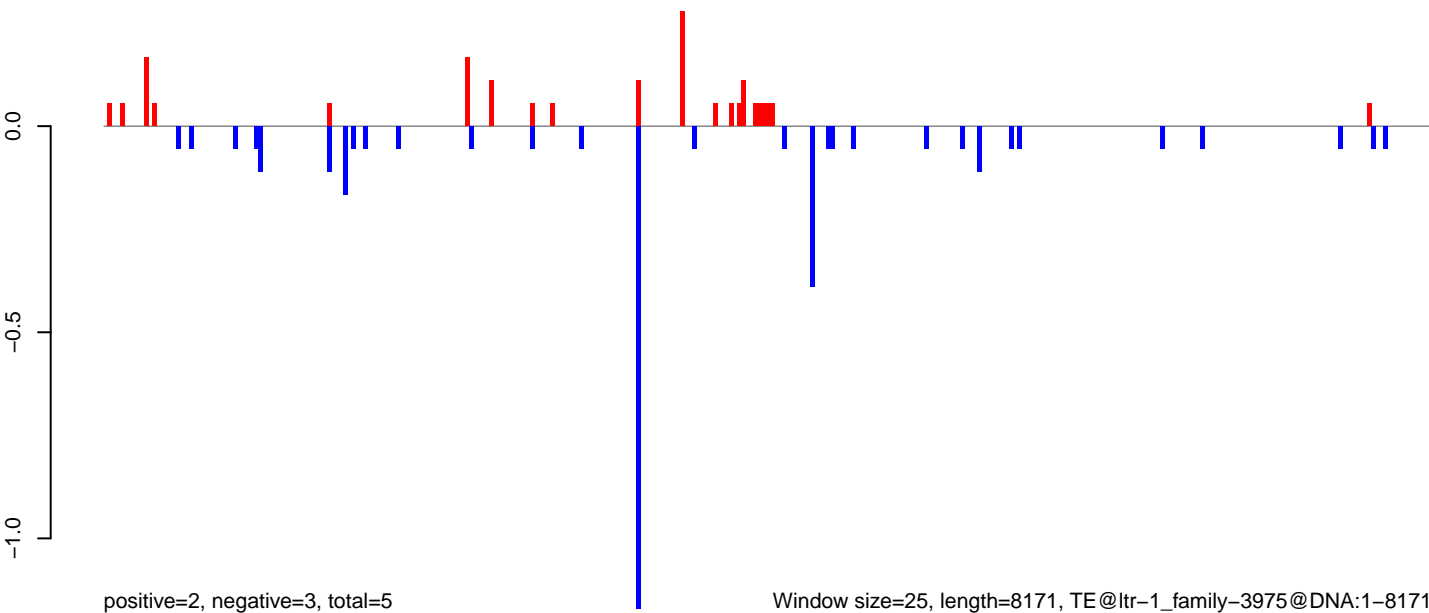
AeAlbo_C636_cells_rep_3.18_23.rep



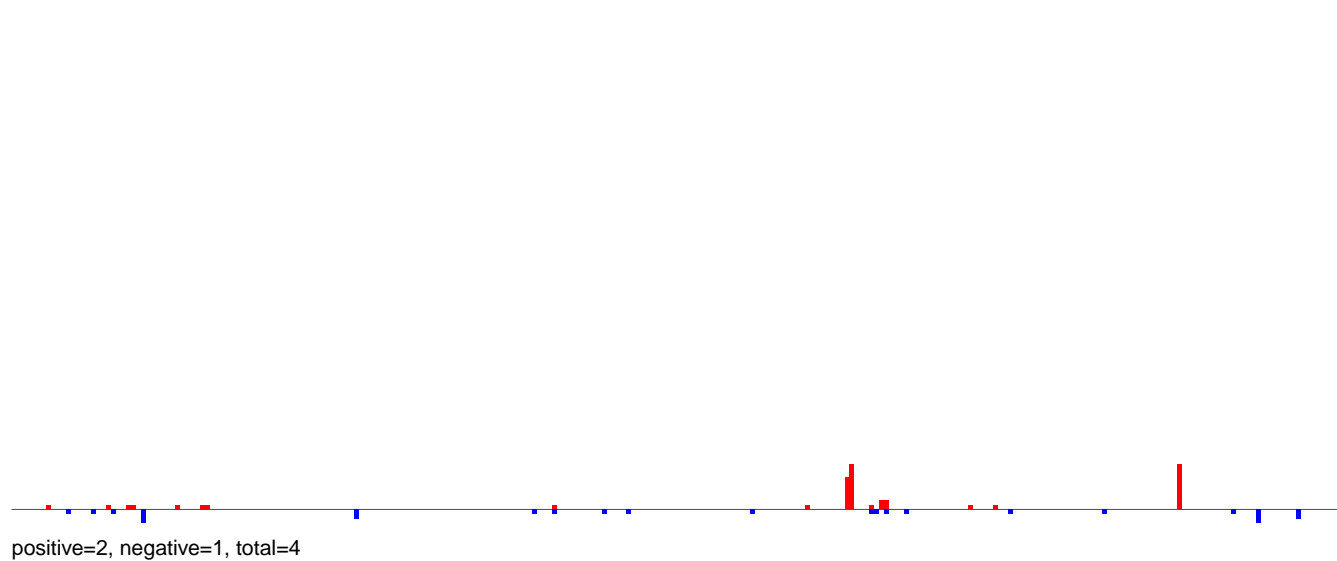
AeAlbo_C636_cells_rep_3.24_35.rep



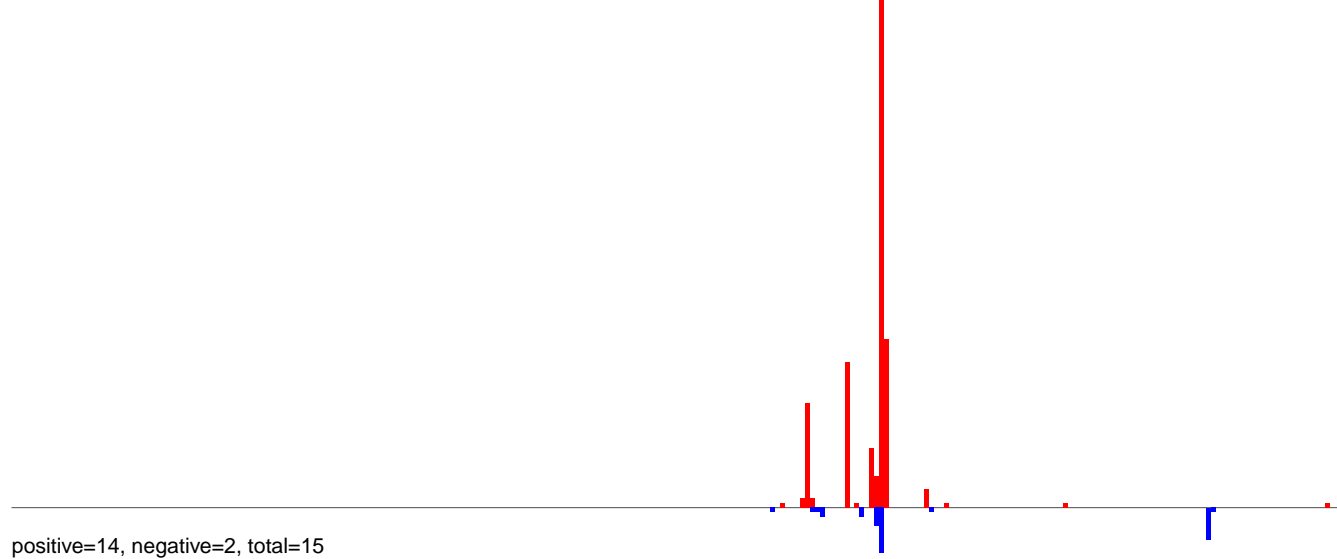
AeAlbo_C636_cells_rep_3.rep



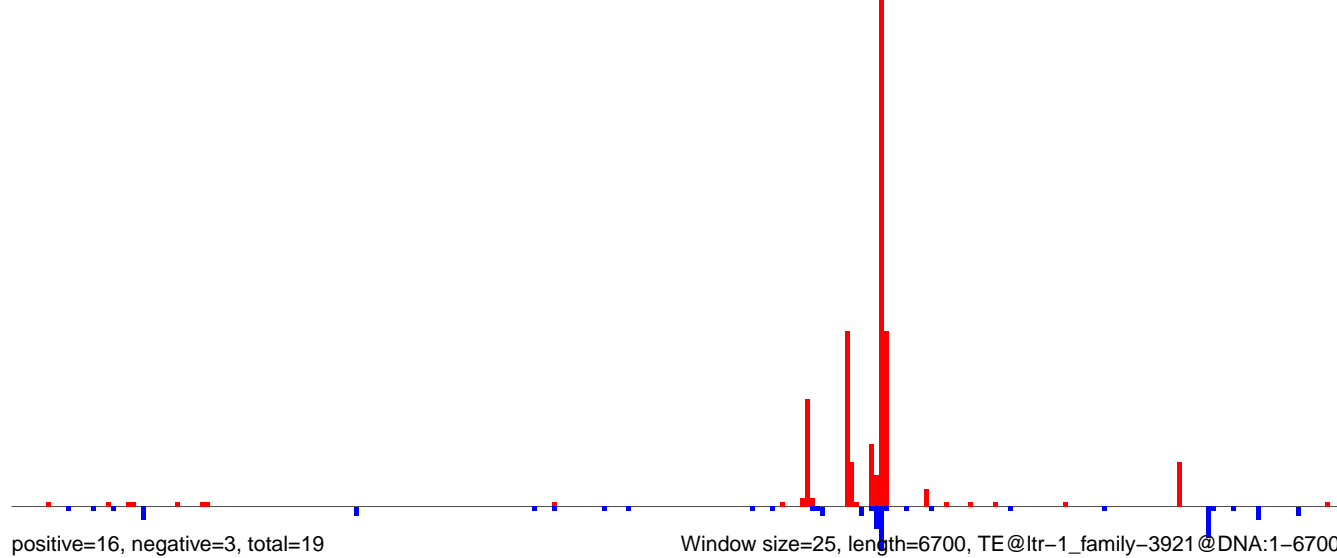
AeAlbo_C636_cells_rep_3.18_23.rep



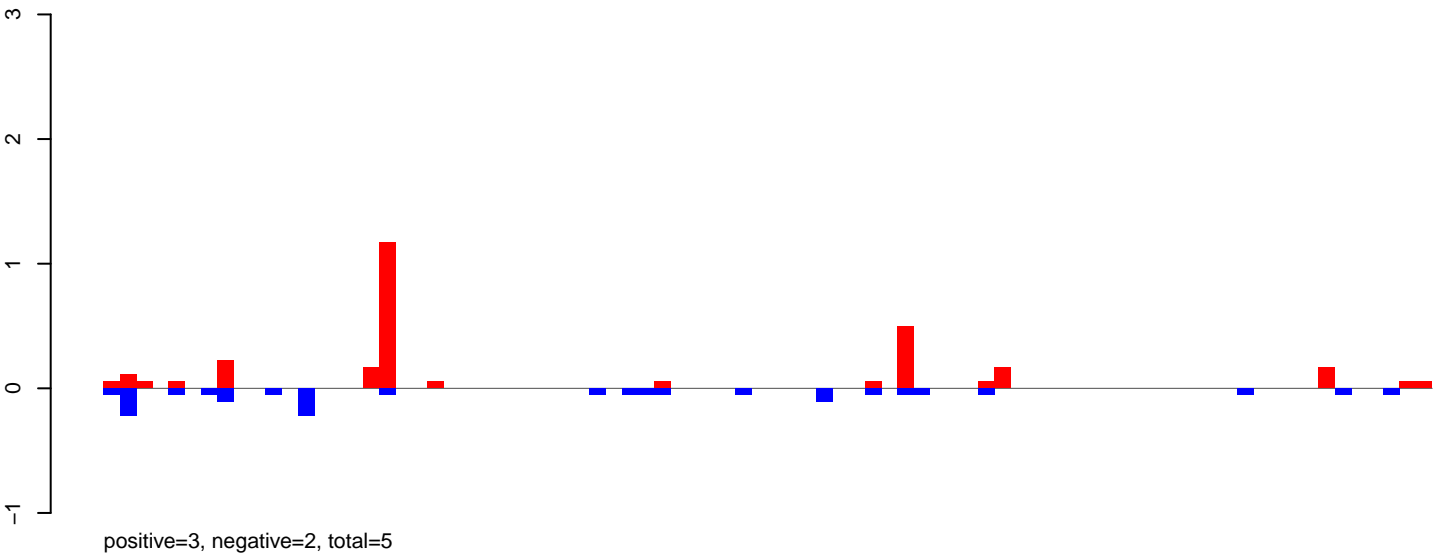
AeAlbo_C636_cells_rep_3.24_35.rep



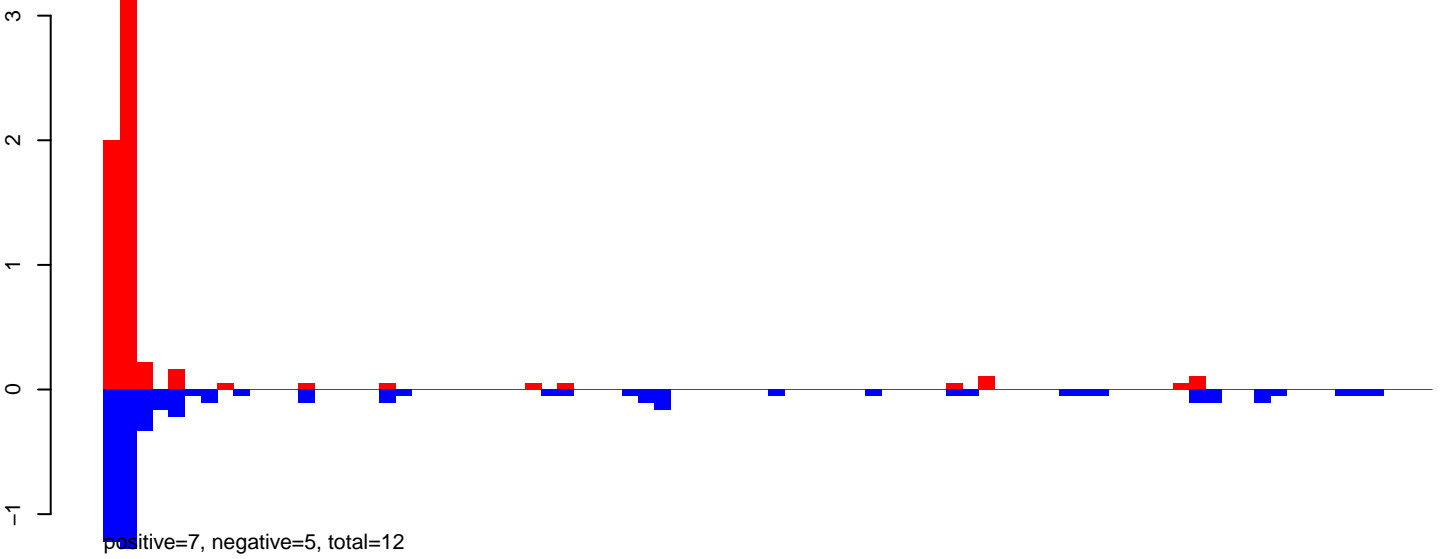
AeAlbo_C636_cells_rep_3.rep



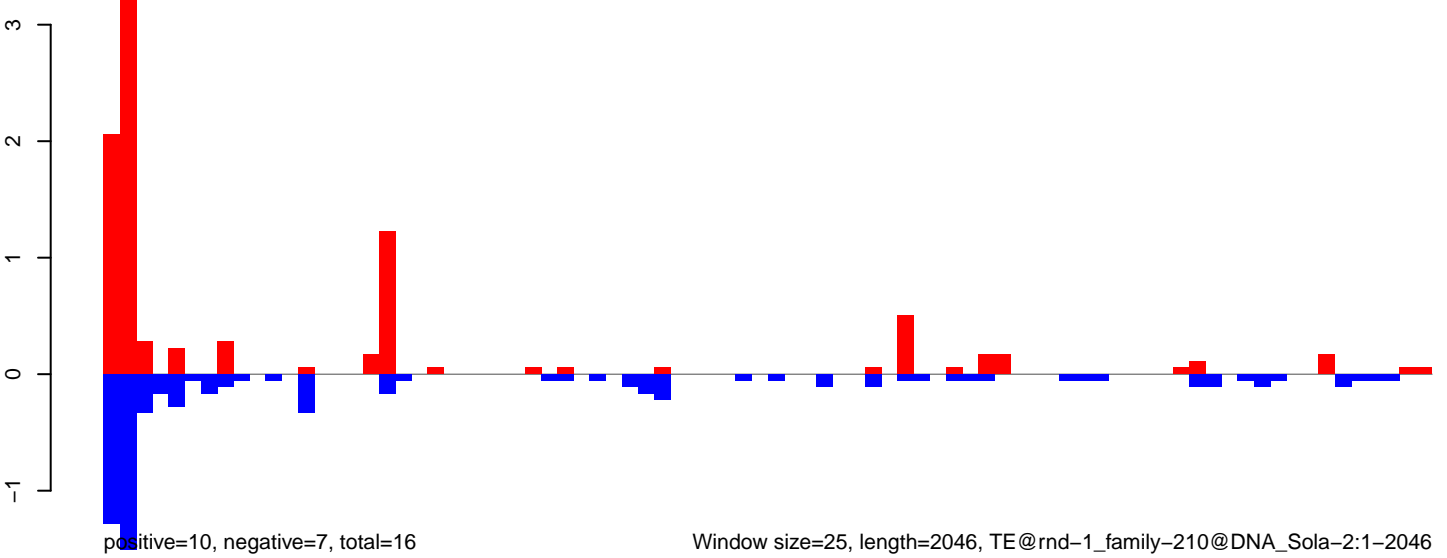
AeAlbo_C636_cells_rep_3.18_23.rep



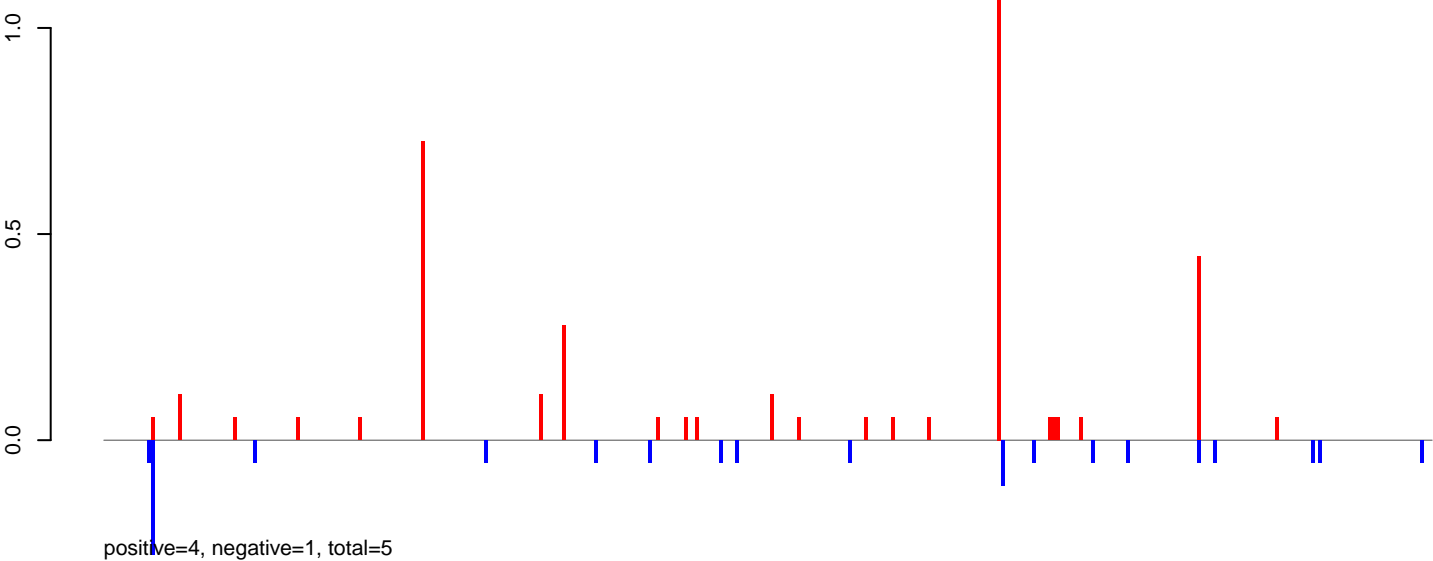
AeAlbo_C636_cells_rep_3.24_35.rep



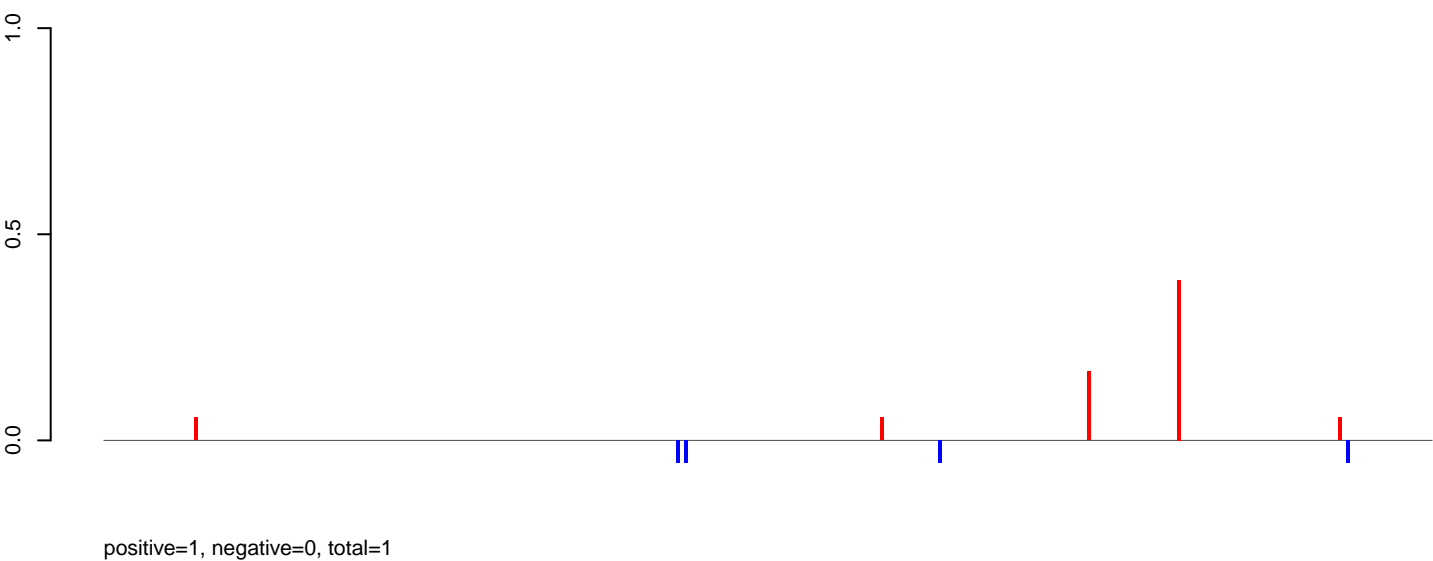
AeAlbo_C636_cells_rep_3.rep



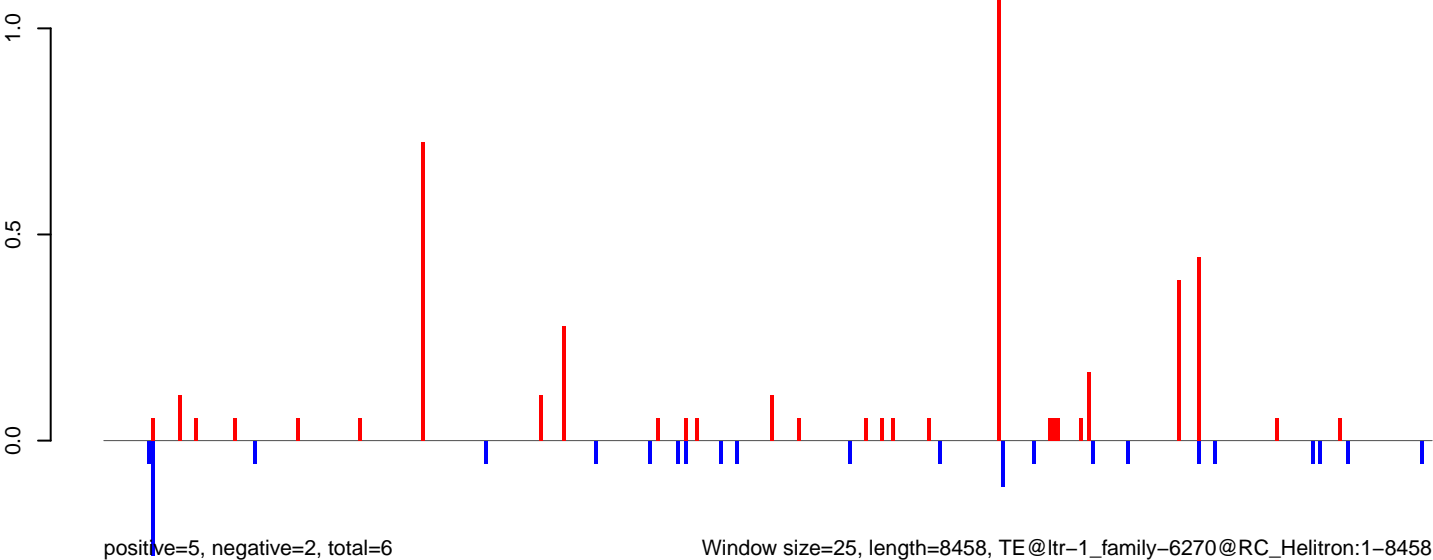
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



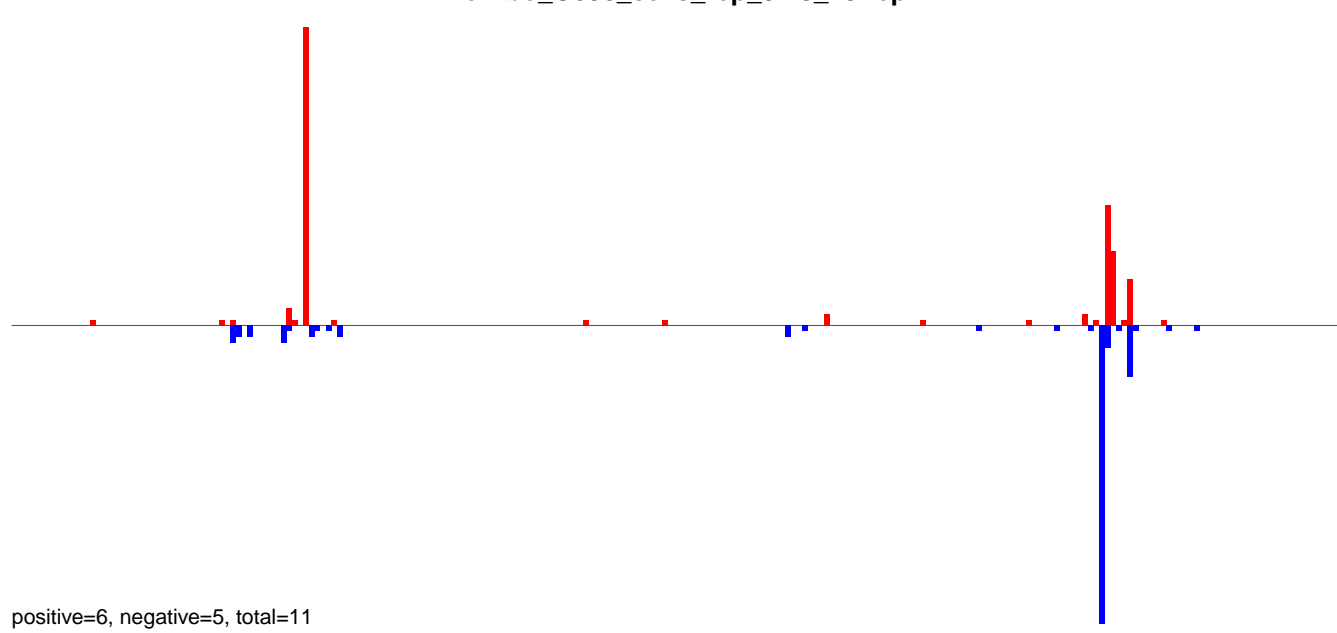
AeAlbo_C636_cells_rep_3.rep



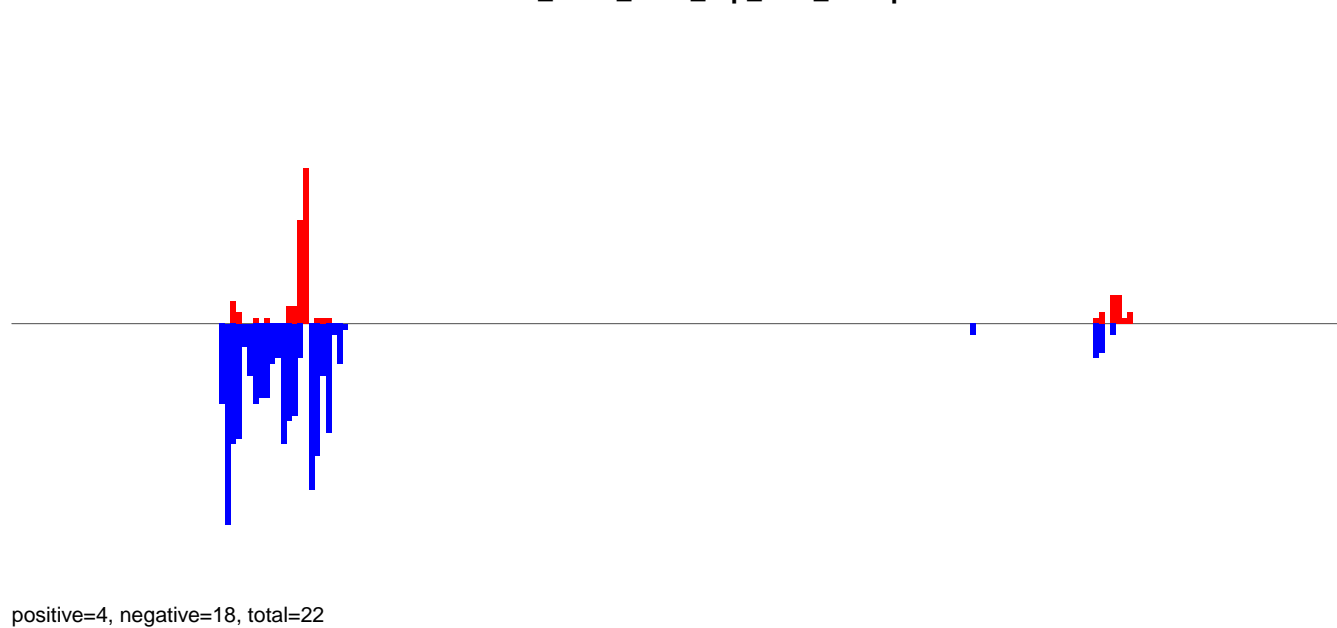
Window size=25, length=8458, TE@ltr-1_family-6270@RC_Helitron:1-8458

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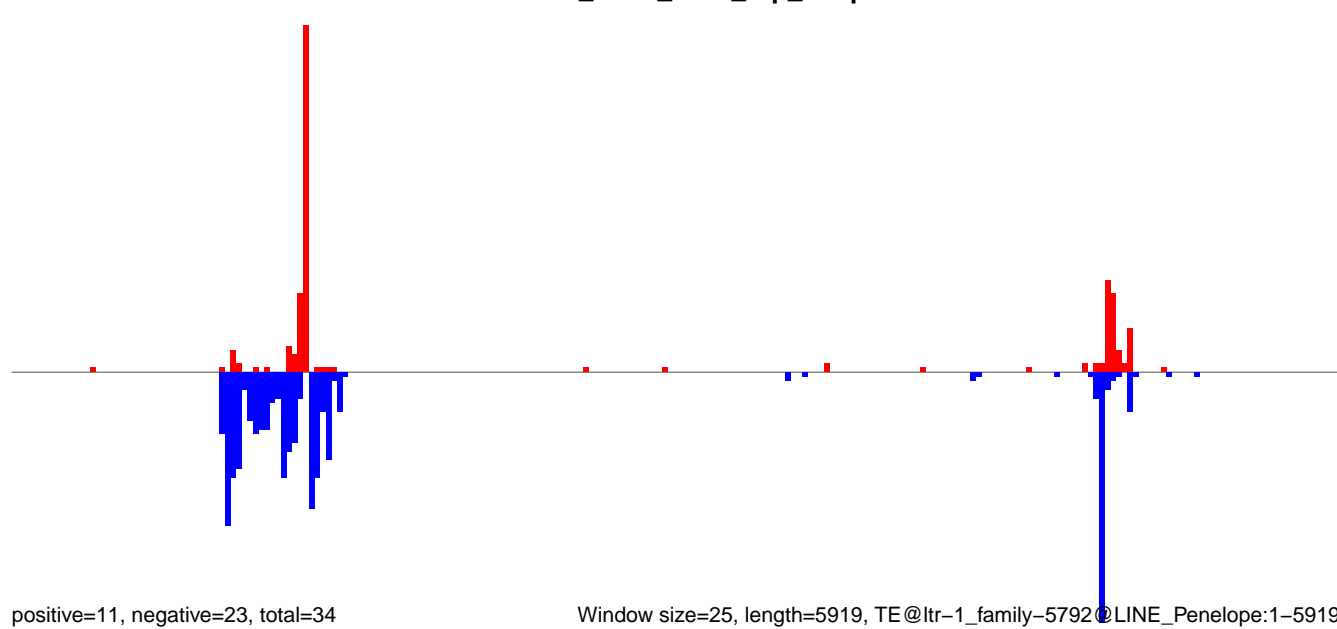
AeAlbo_C636_cells_rep_3.18_23.rep



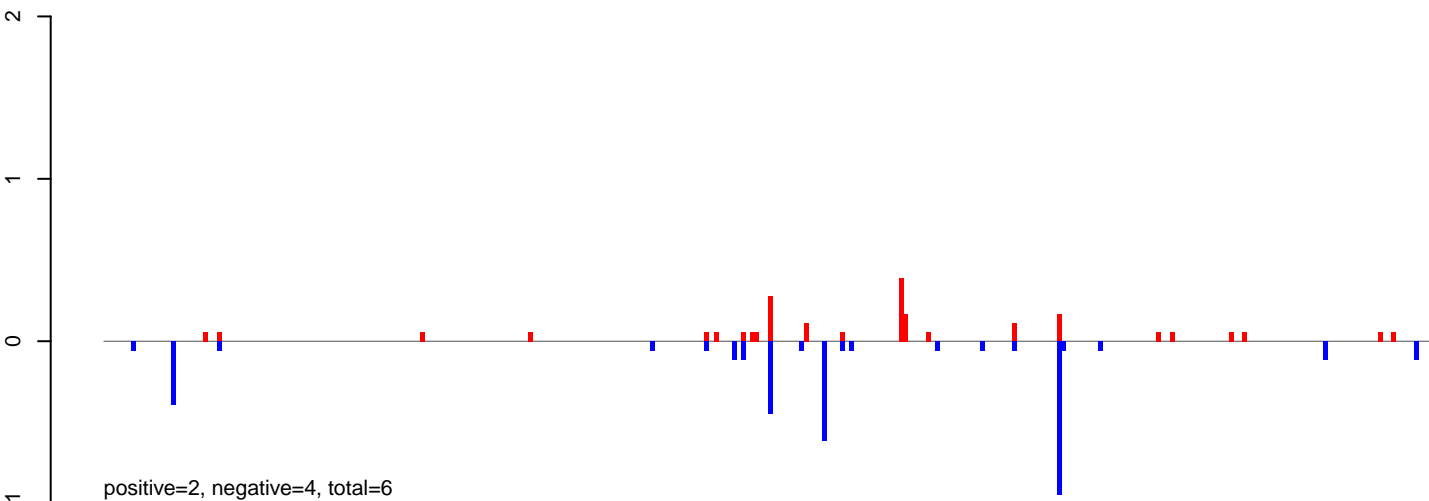
AeAlbo_C636_cells_rep_3.24_35.rep



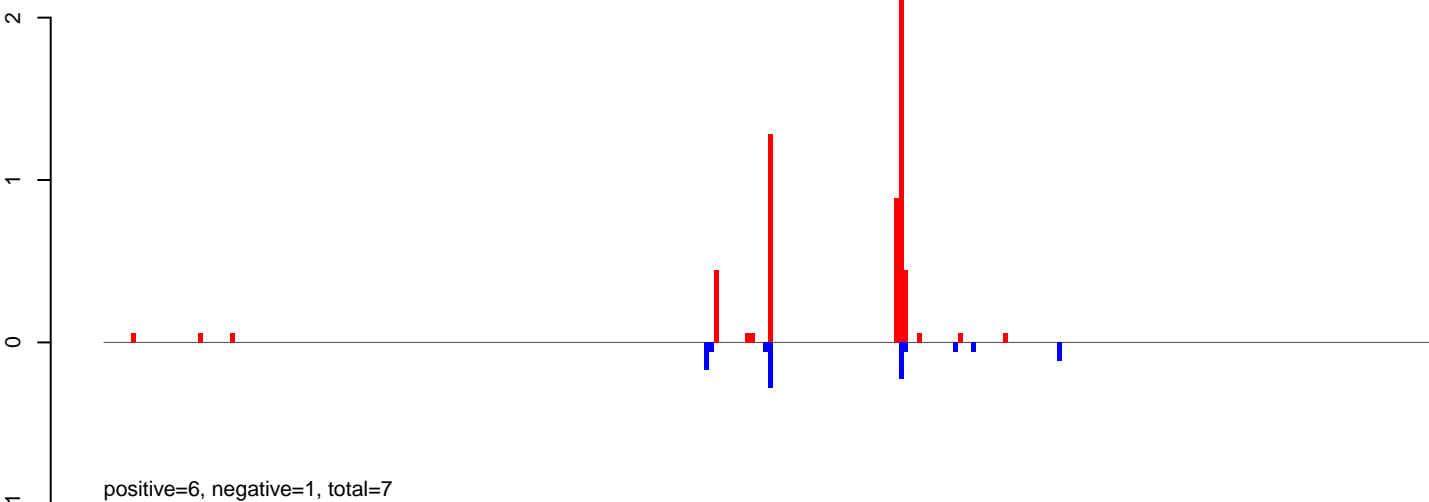
AeAlbo_C636_cells_rep_3.rep



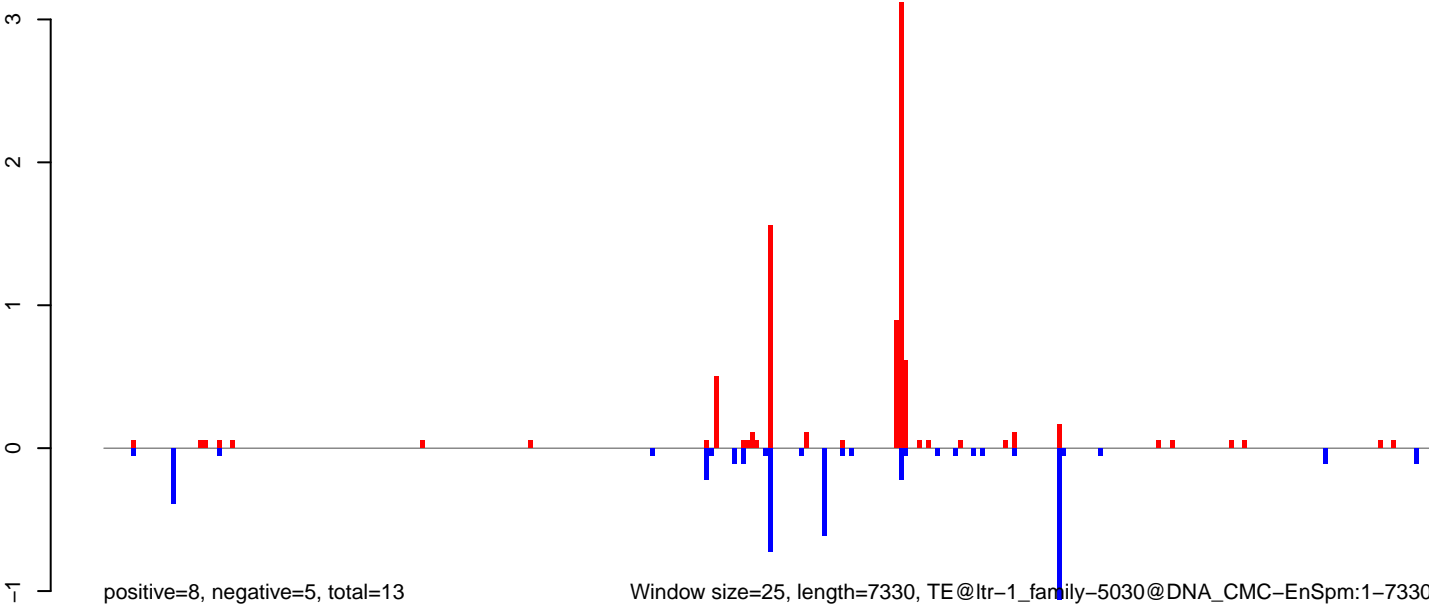
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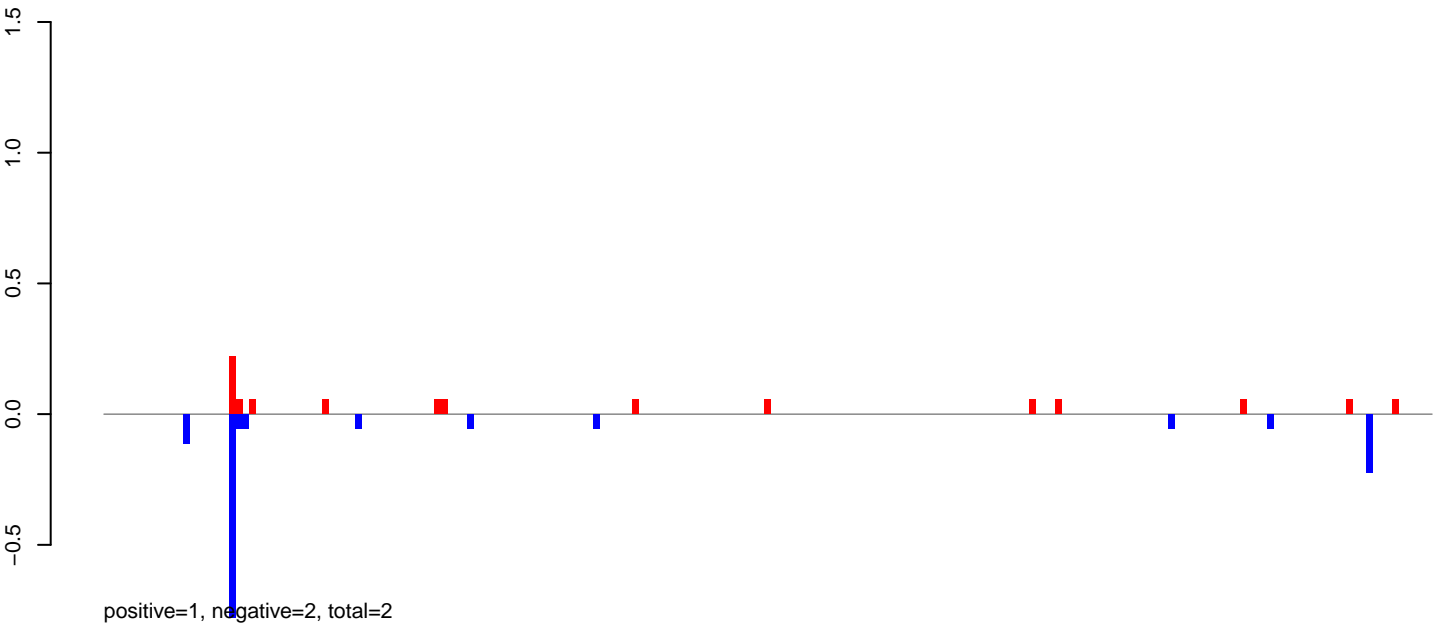
AeAlbo_C636_cells_rep_3.24_35.rep



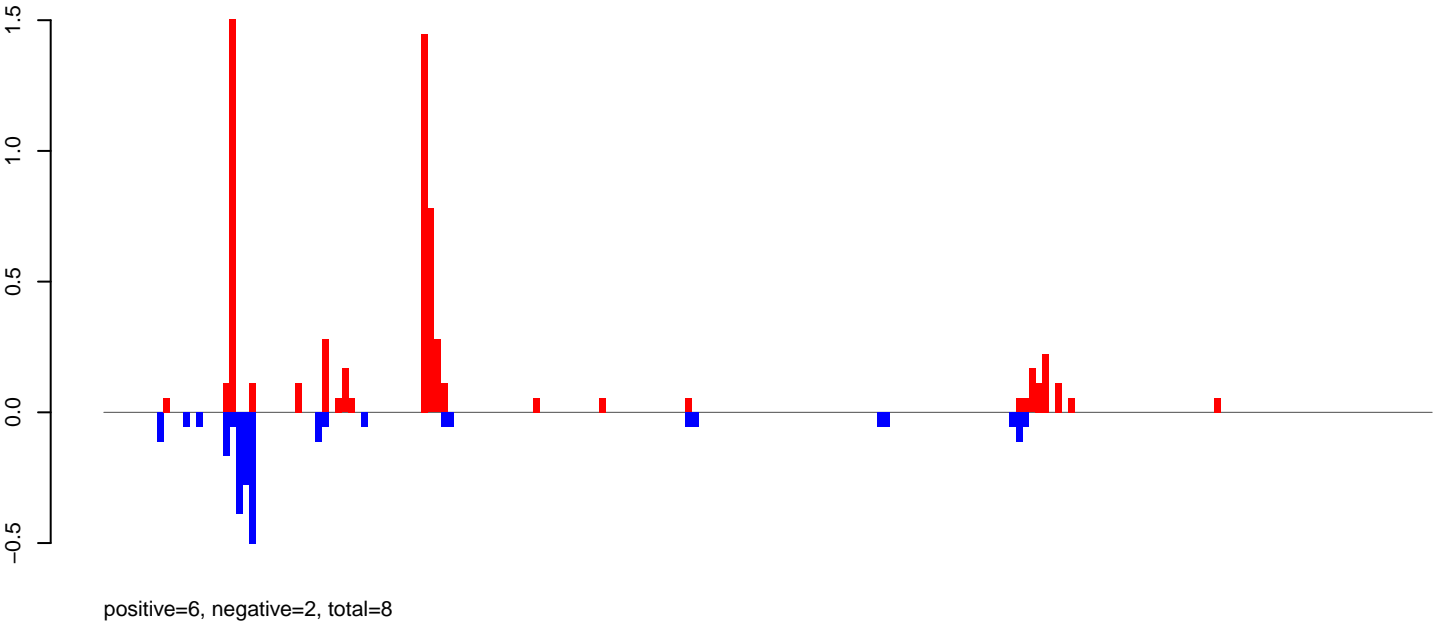
AeAlbo_C636_cells_rep_3.rep



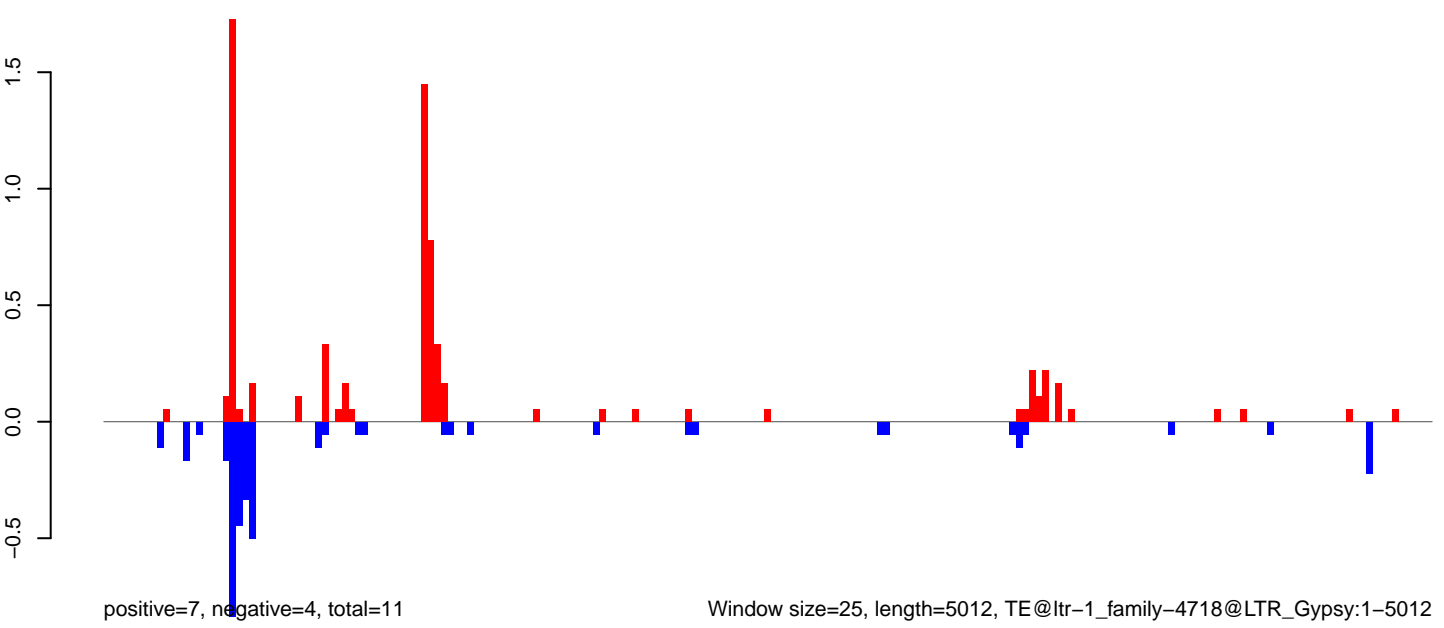
AeAlbo_C636_cells_rep_3.18_23.rep



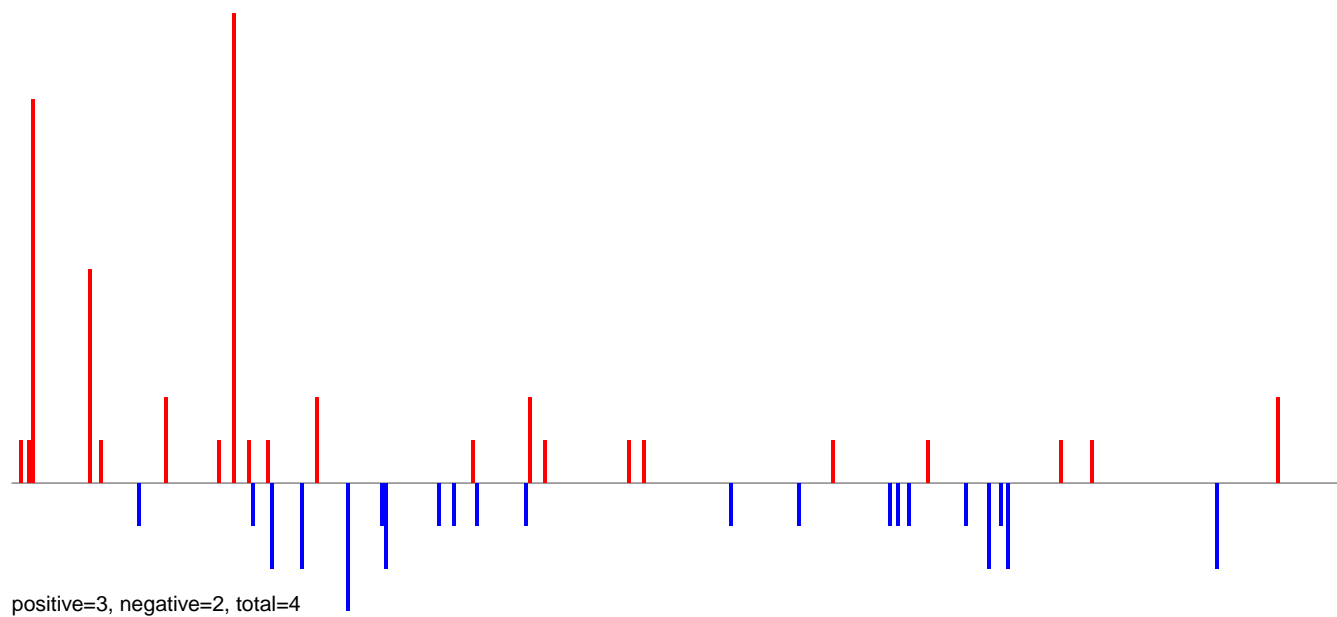
AeAlbo_C636_cells_rep_3.24_35.rep



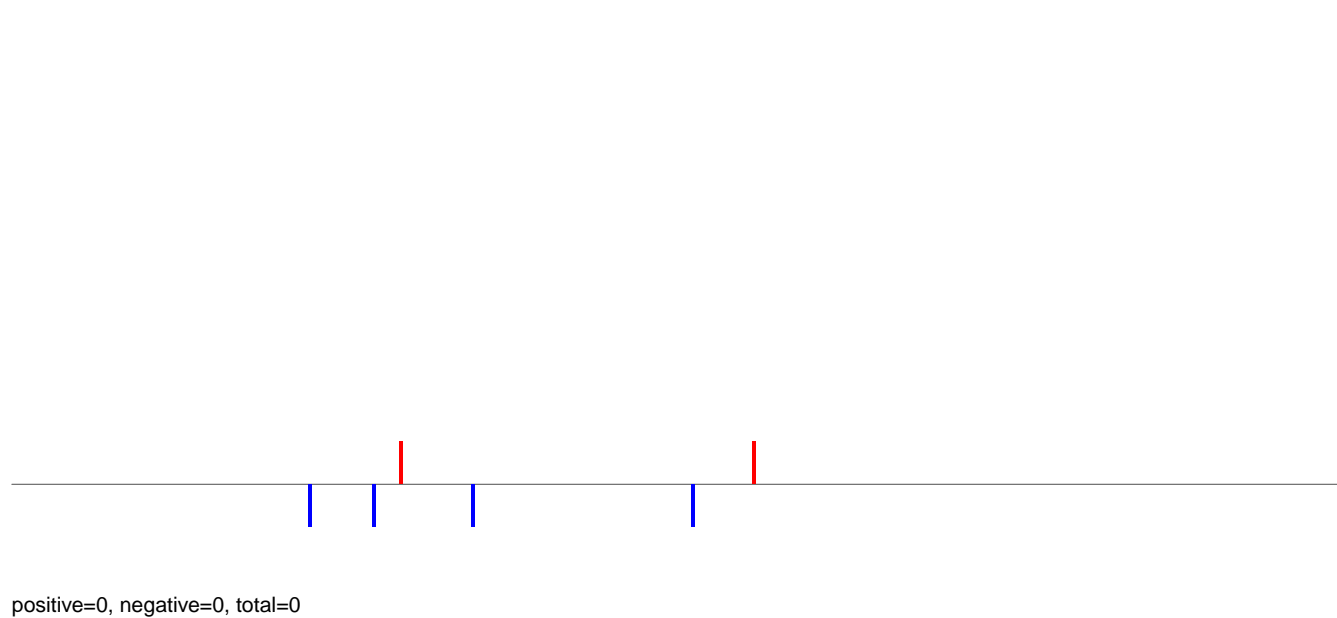
AeAlbo_C636_cells_rep_3.rep



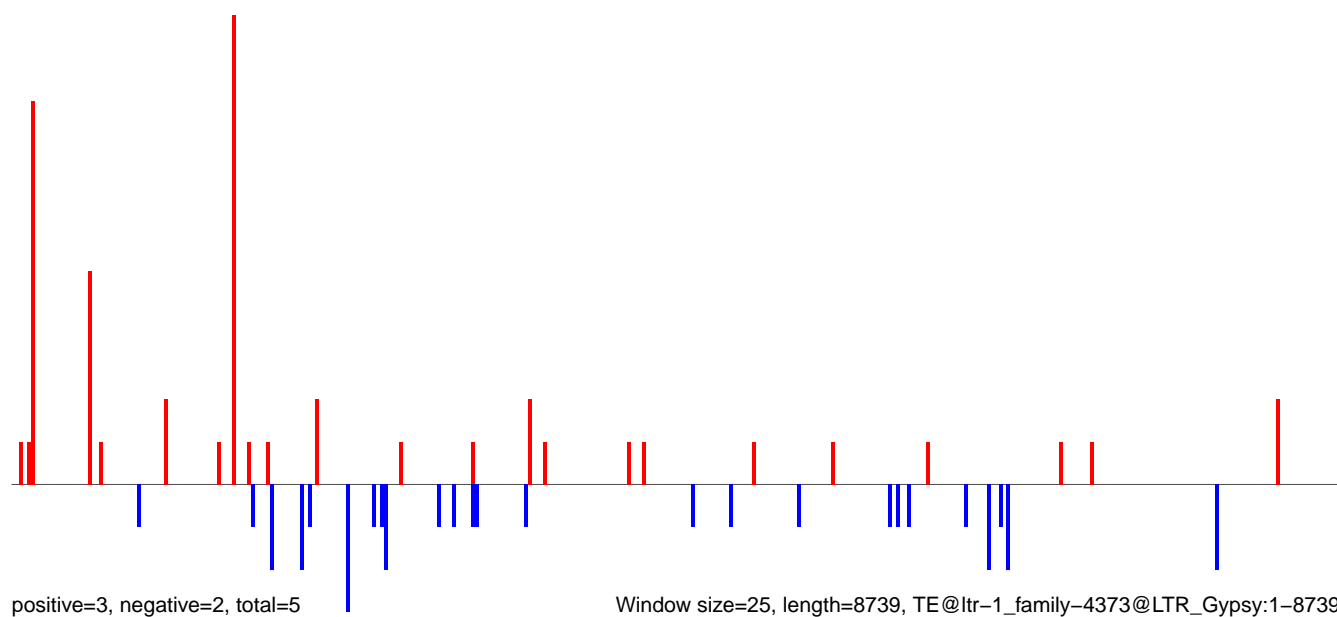
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

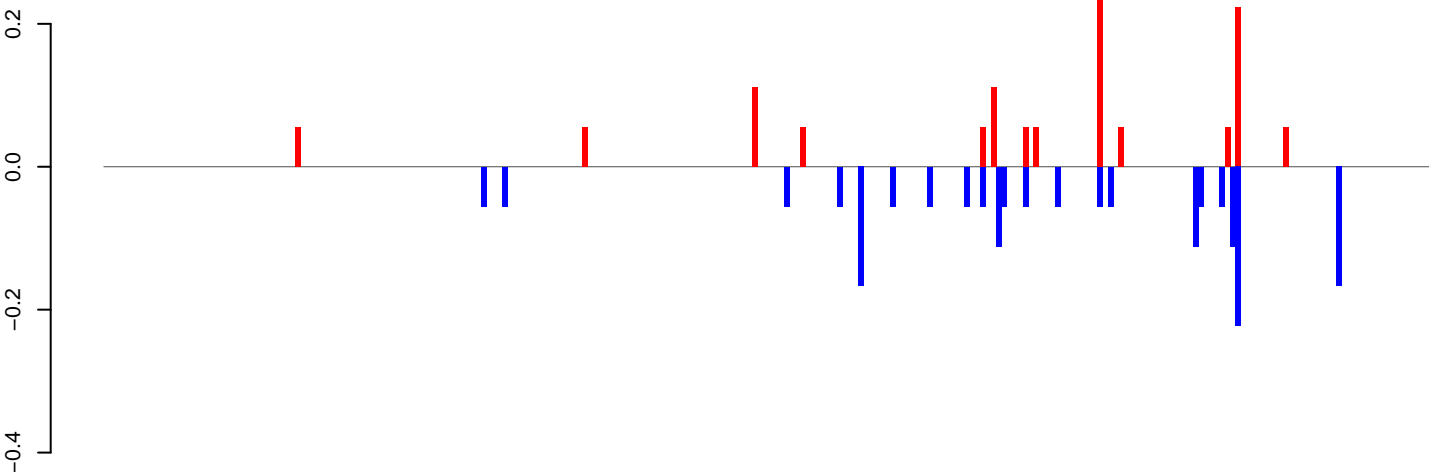


AeAlbo_C636_cells_rep_3.rep



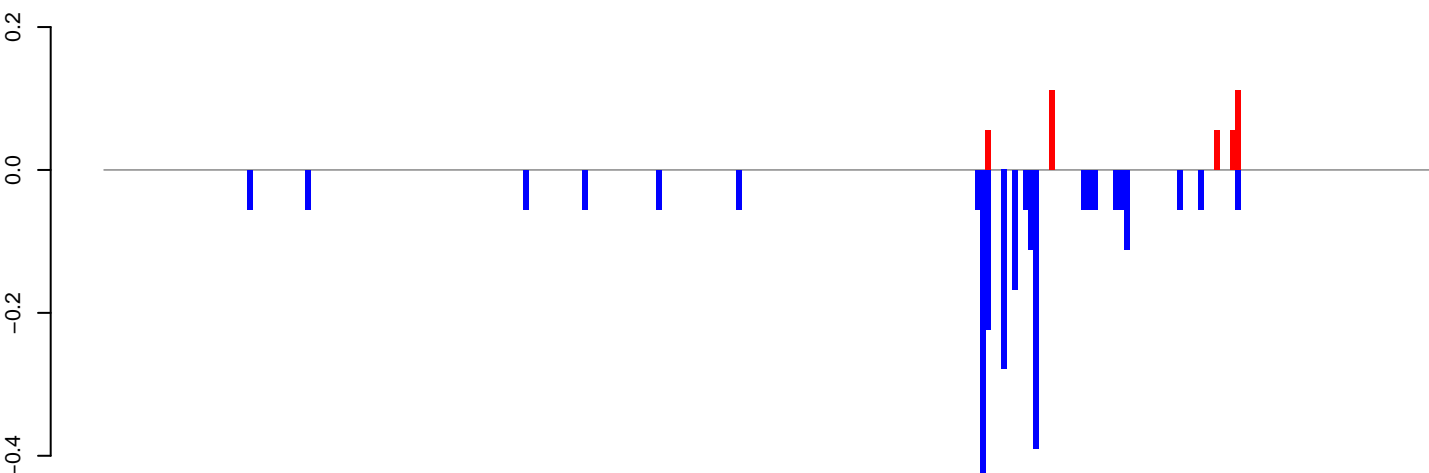
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AeAlbo_C636_cells_rep_3.18_23.rep



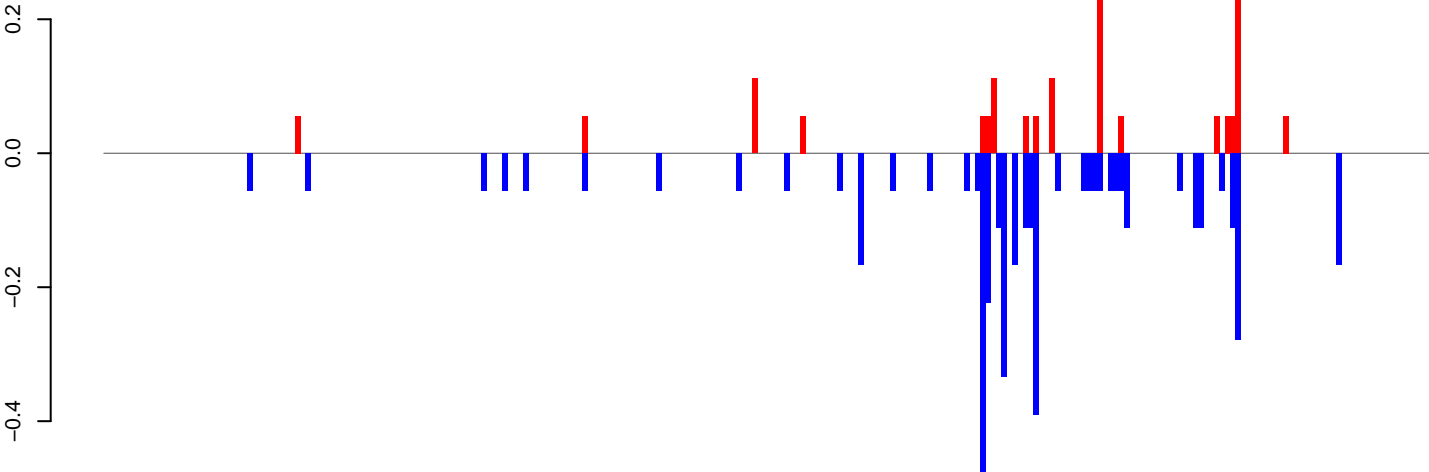
positive=1, negative=2, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_cells_rep_3.rep

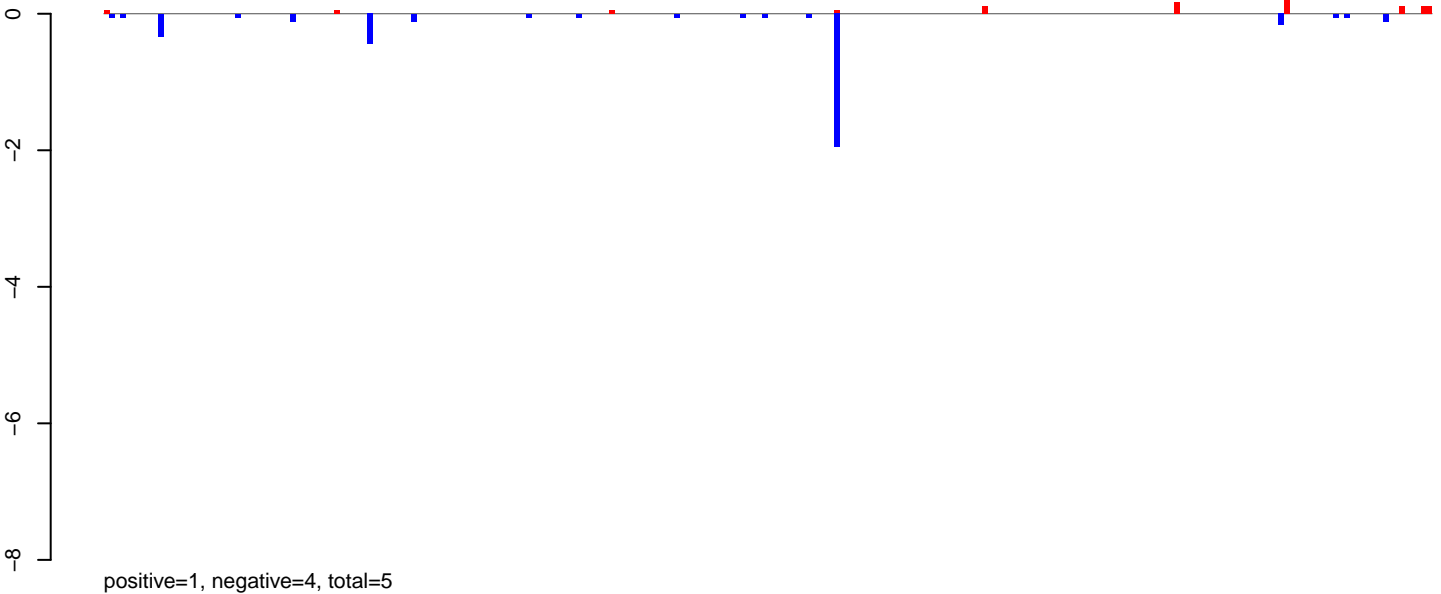


positive=2, negative=4, total=6

Window size=25, length=6235, TE@ltr-1_family-3977@LTR_Copia:1-6235

0 1000 2000 3000 4000 5000 6000

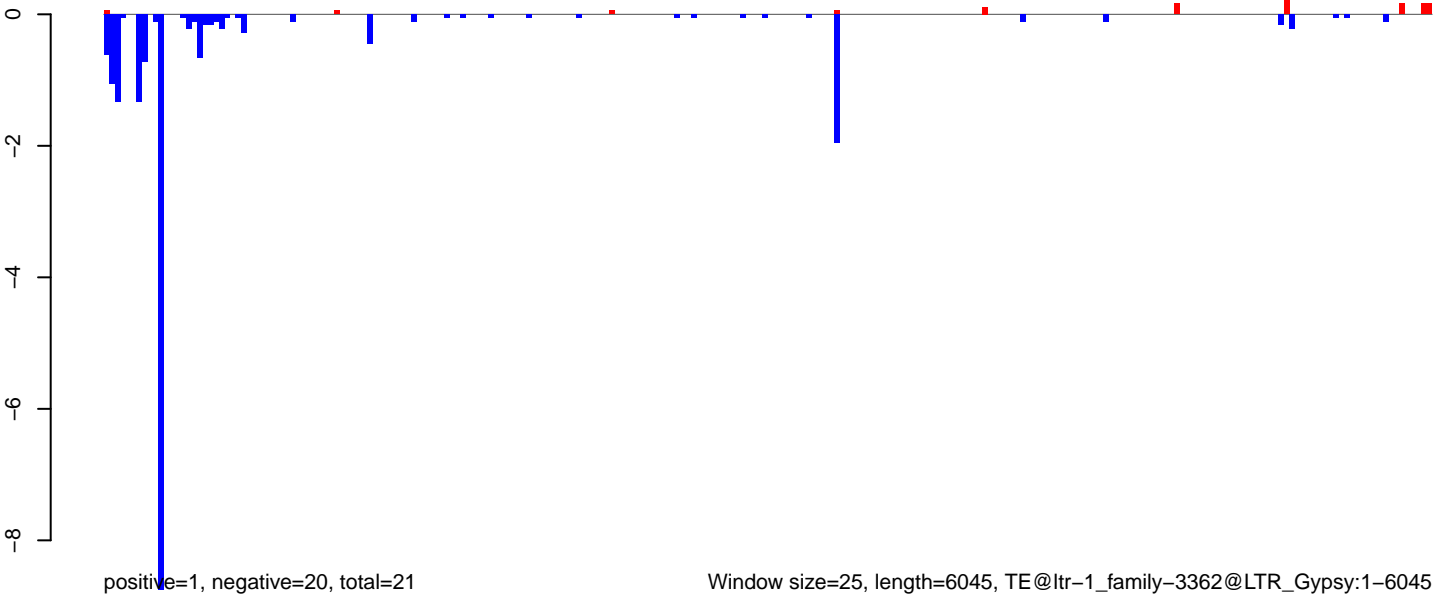
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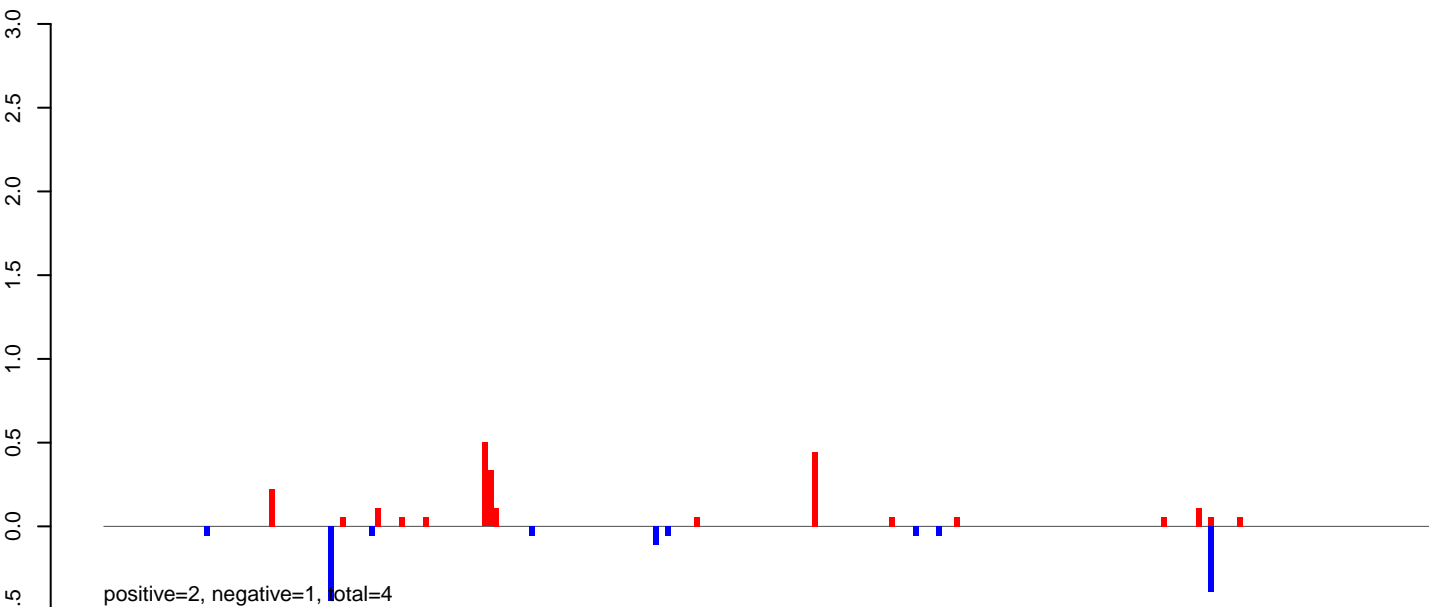
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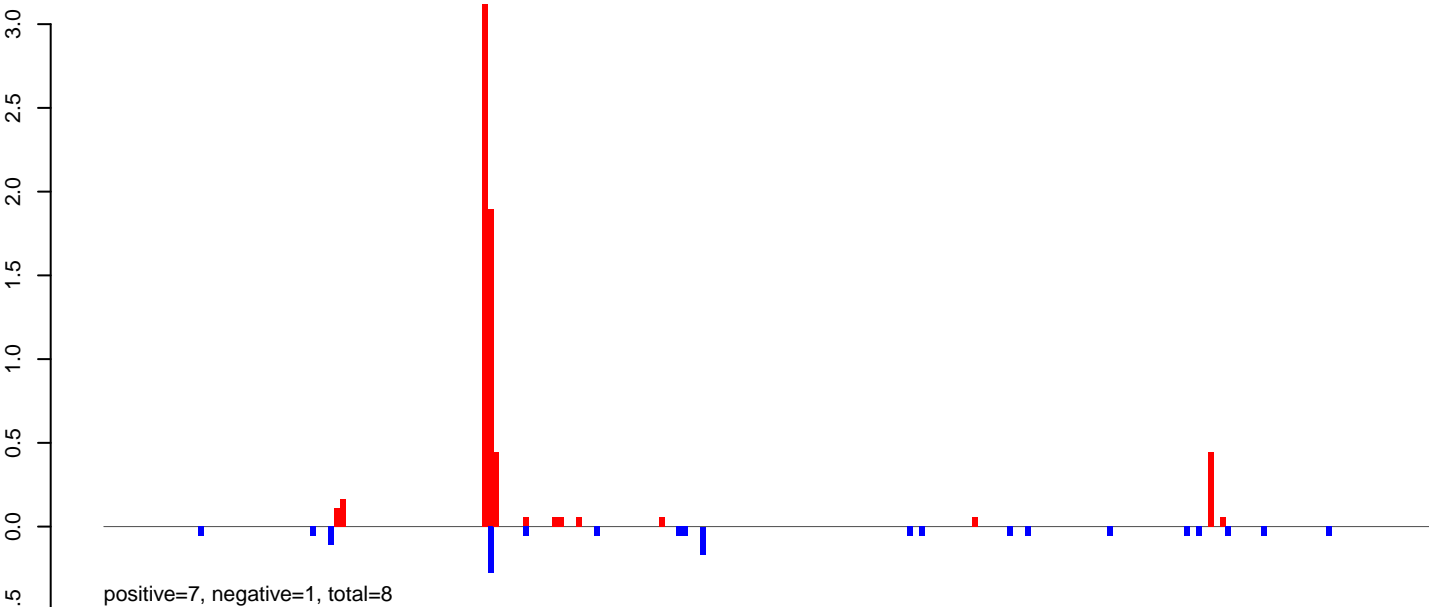
AeAlbo_C636_cells_rep_3.rep



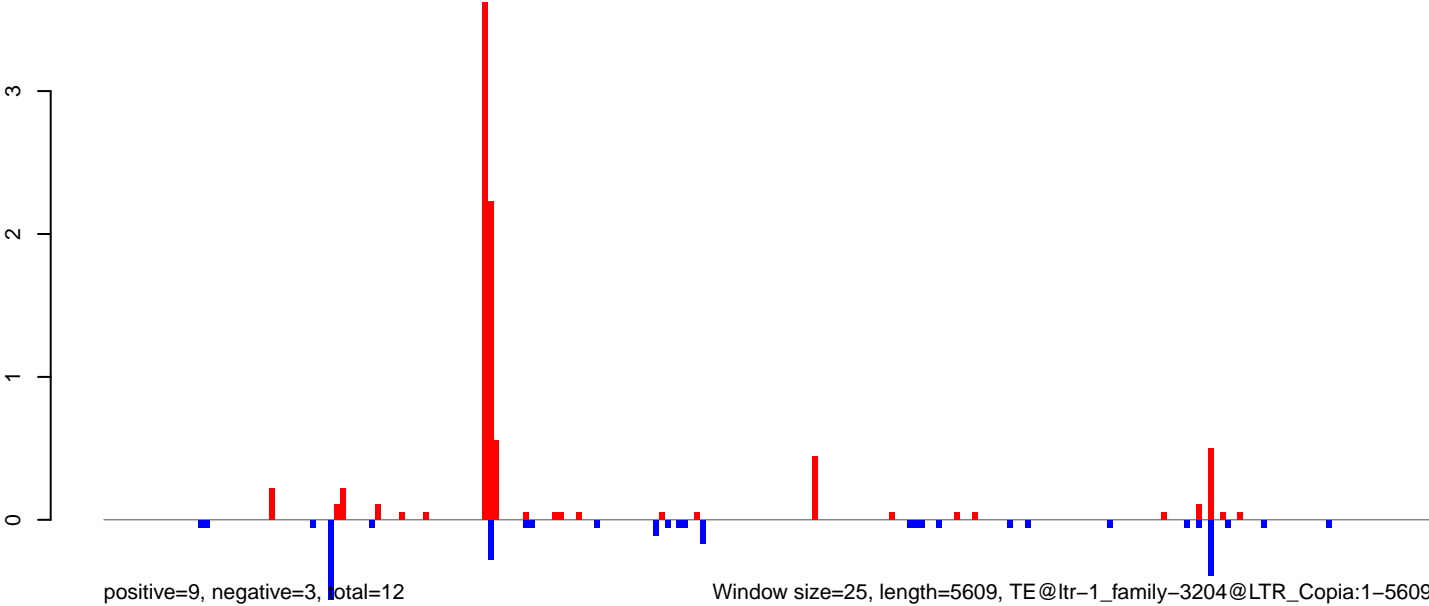
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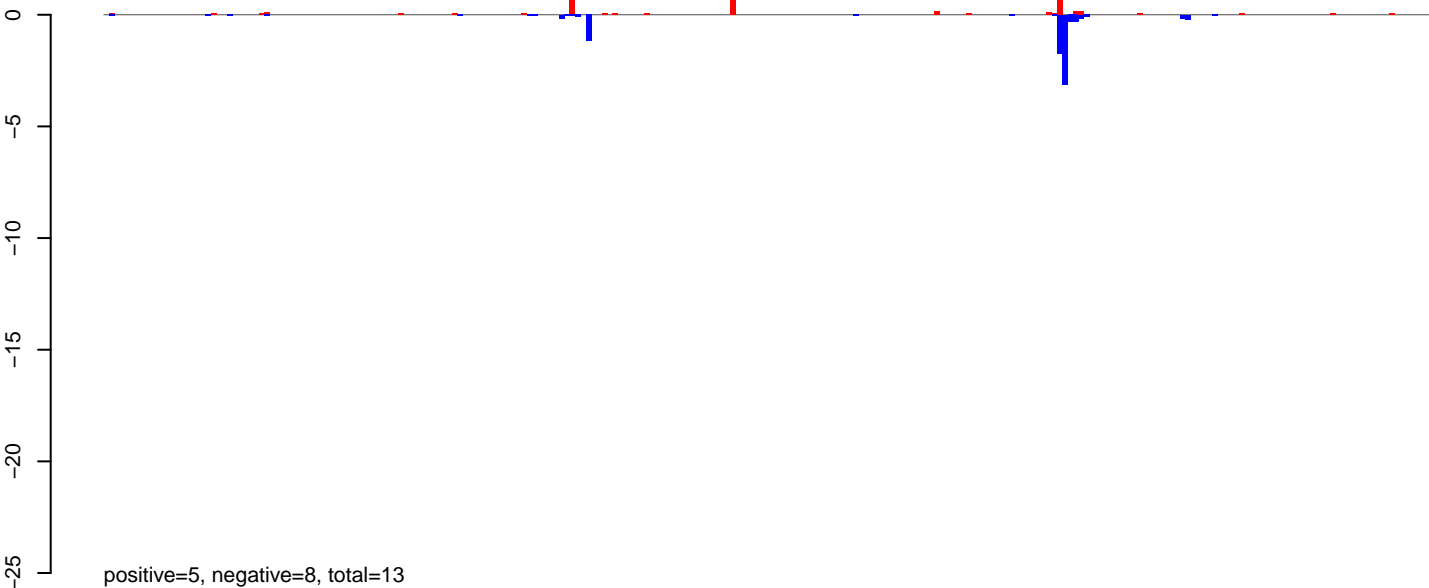
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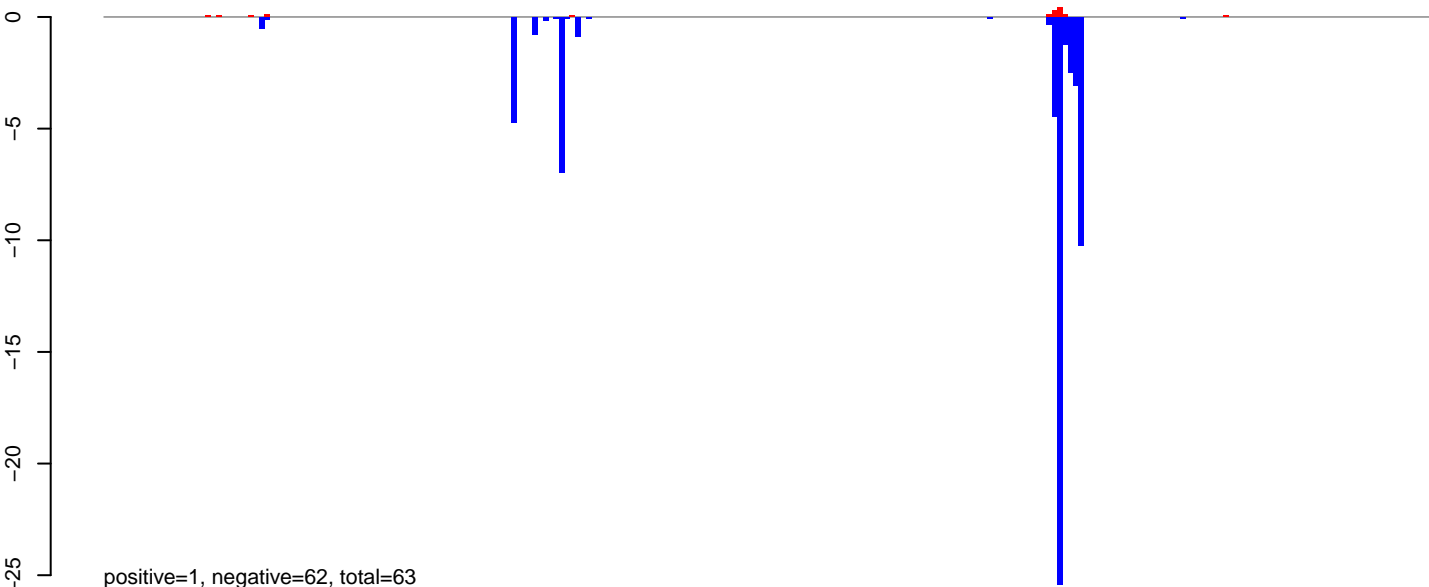
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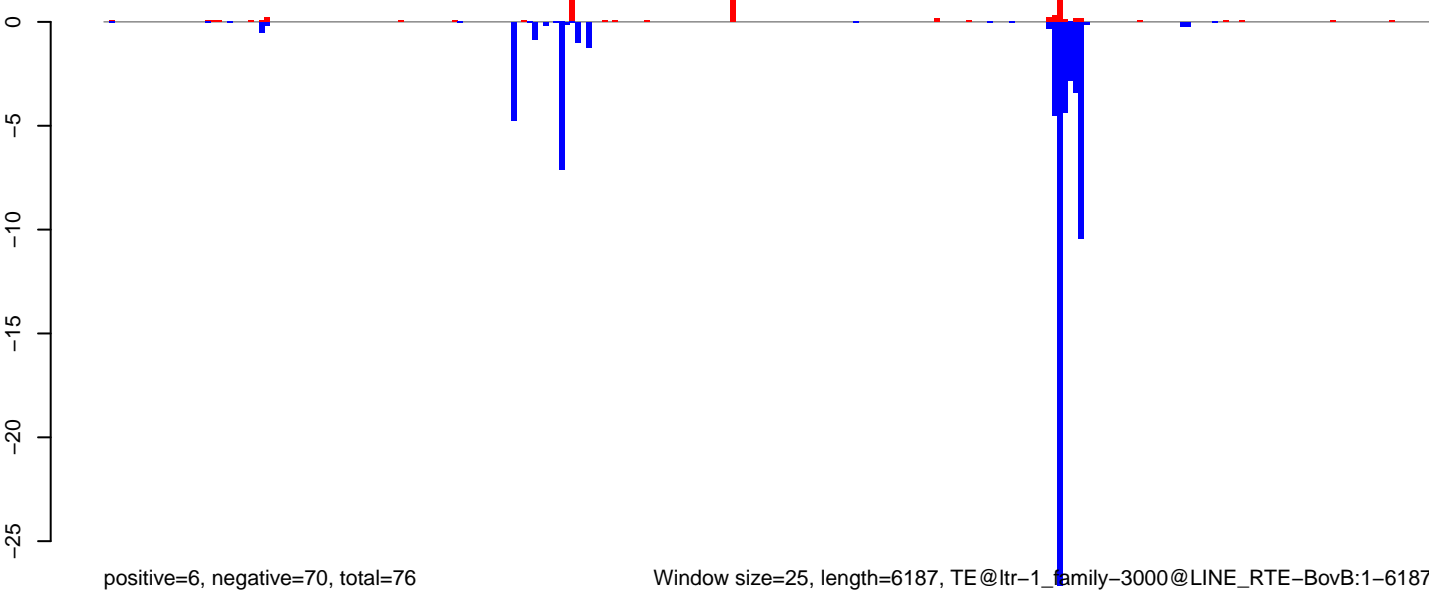
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AeAlbo_C636_cells_rep_3.24_35.rep



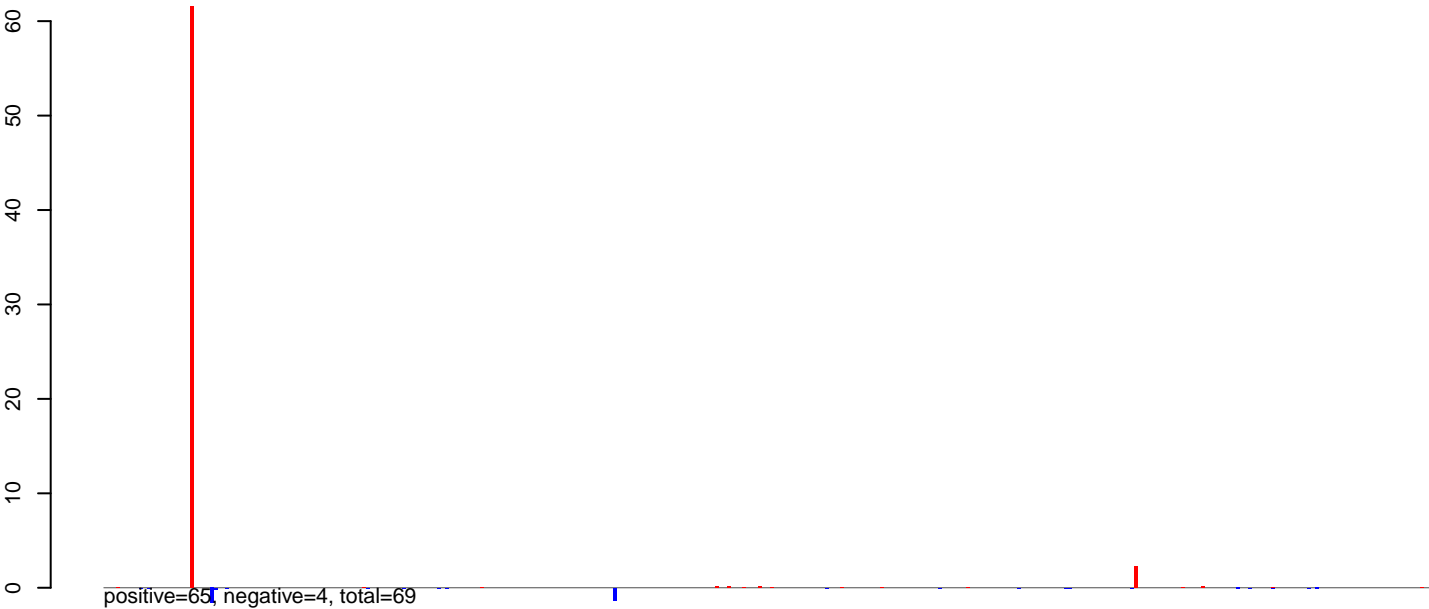
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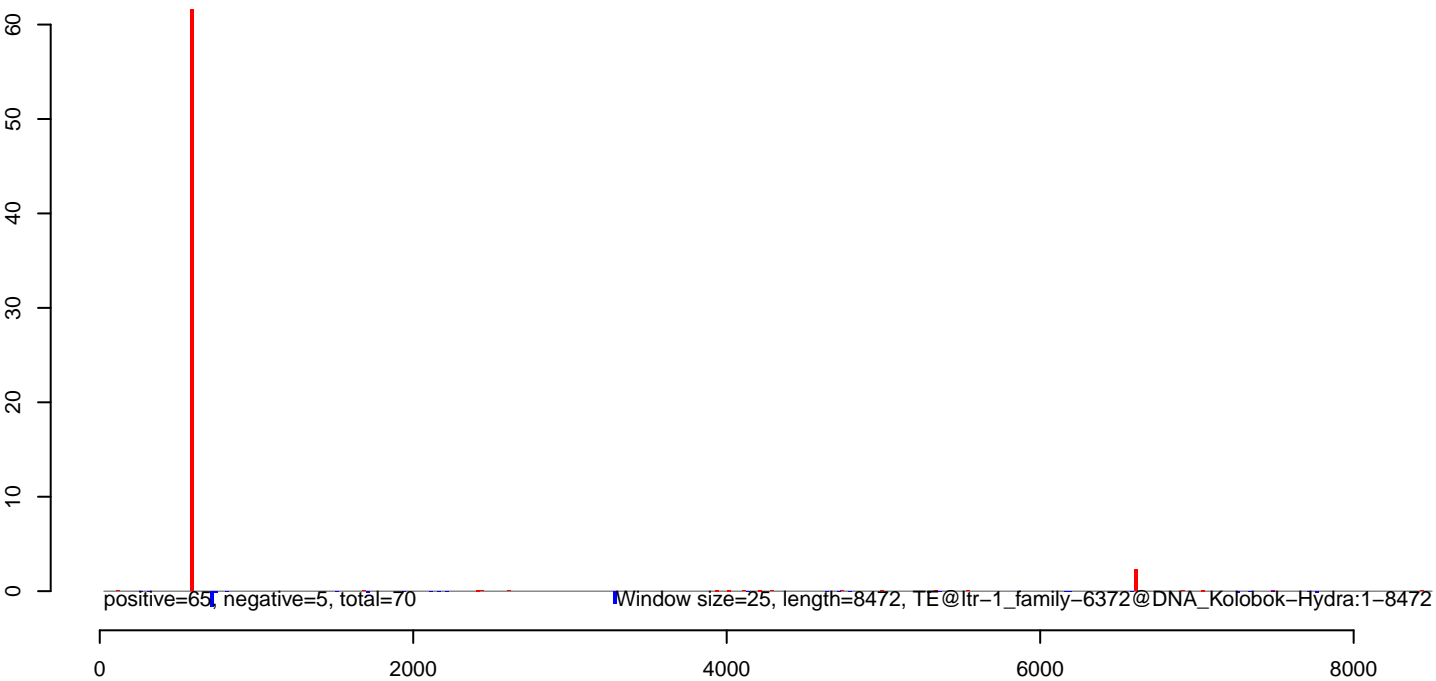
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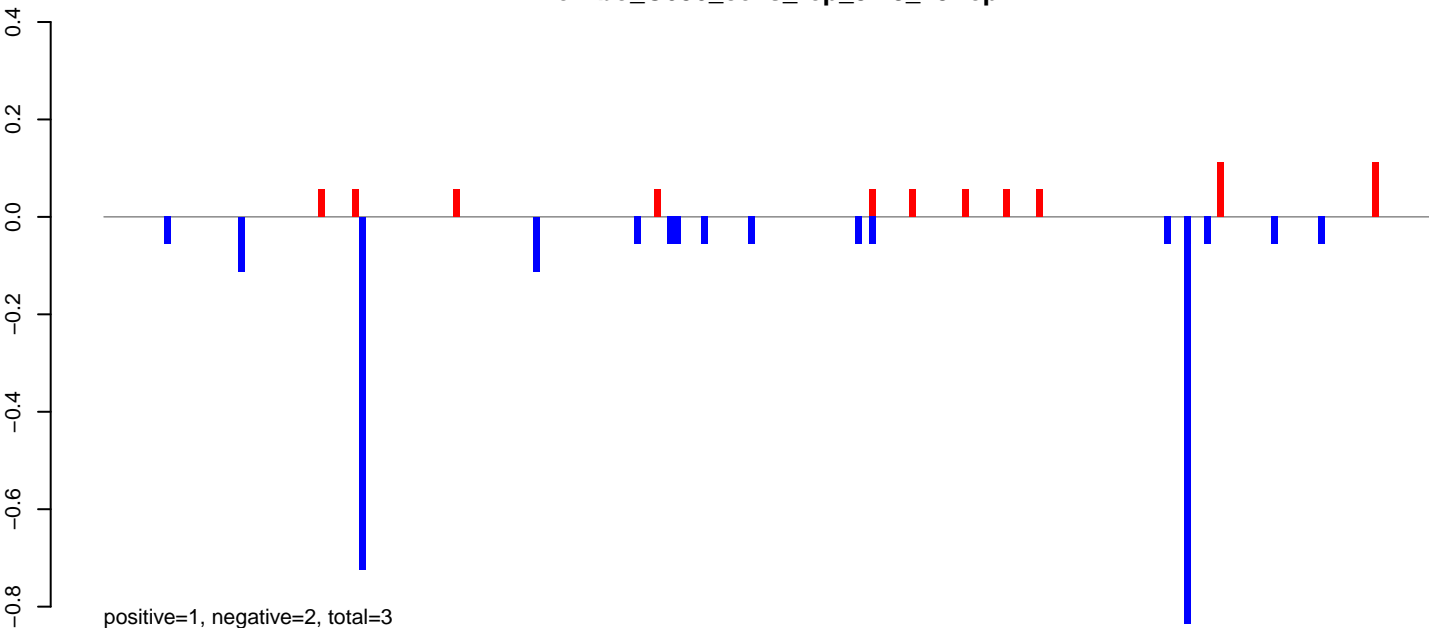
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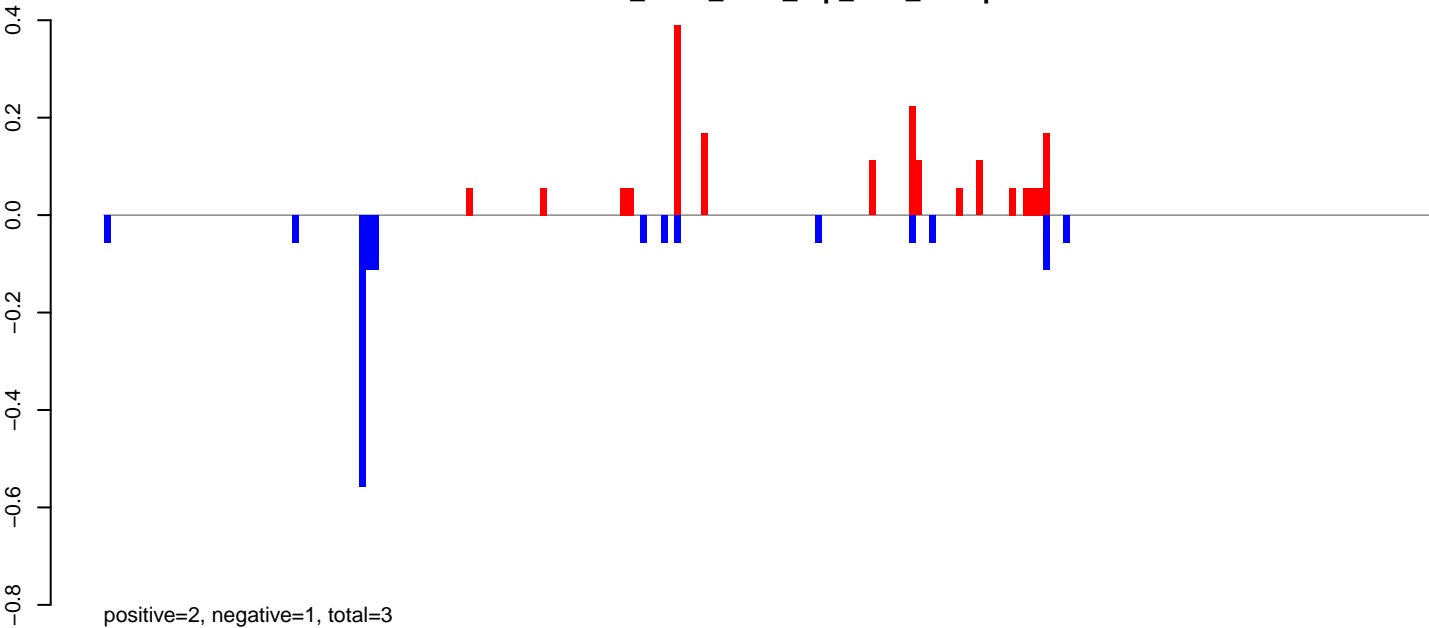
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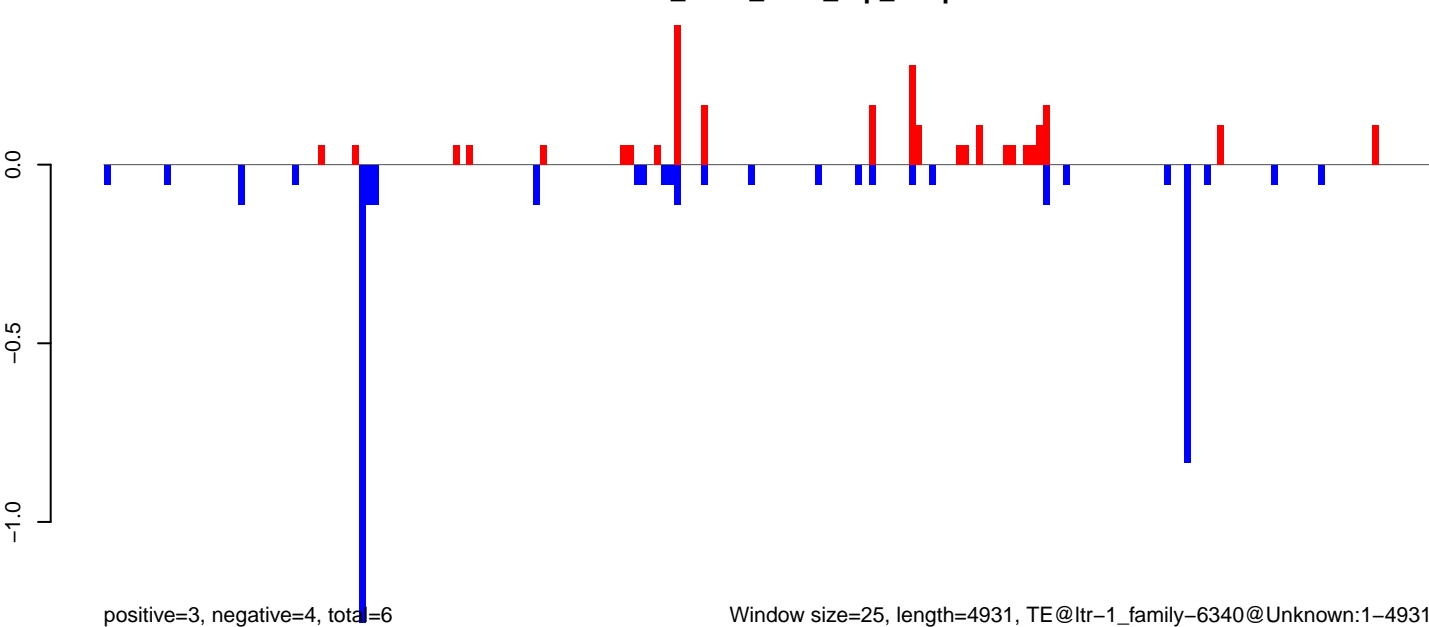
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AeAlbo_C636_cells_rep_3.24_35.rep

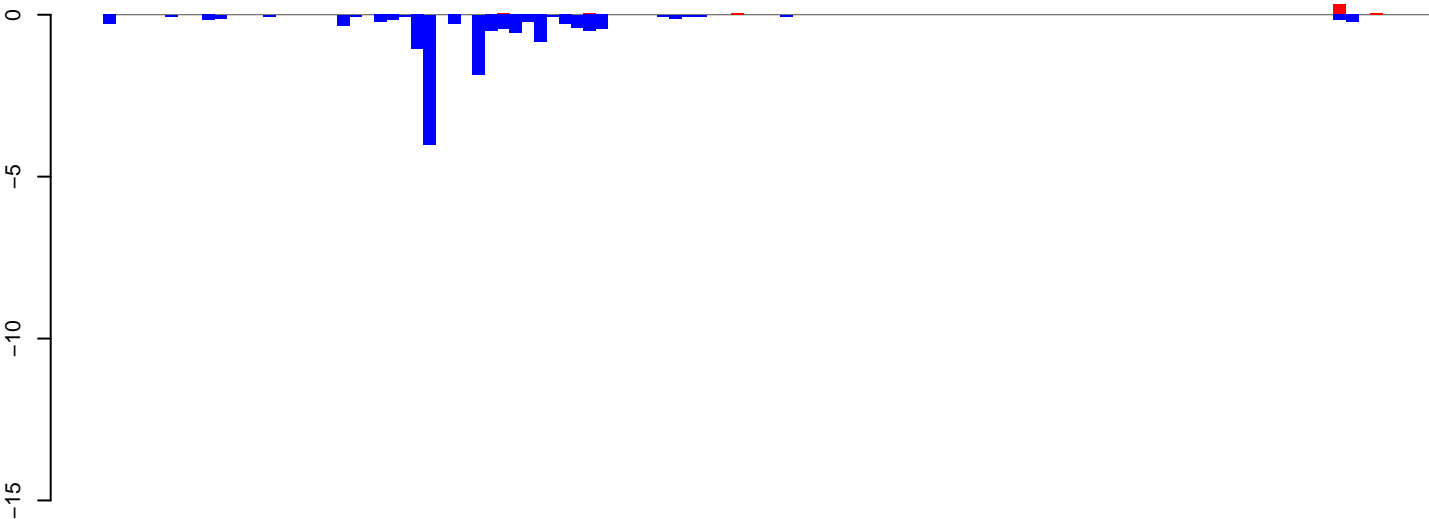


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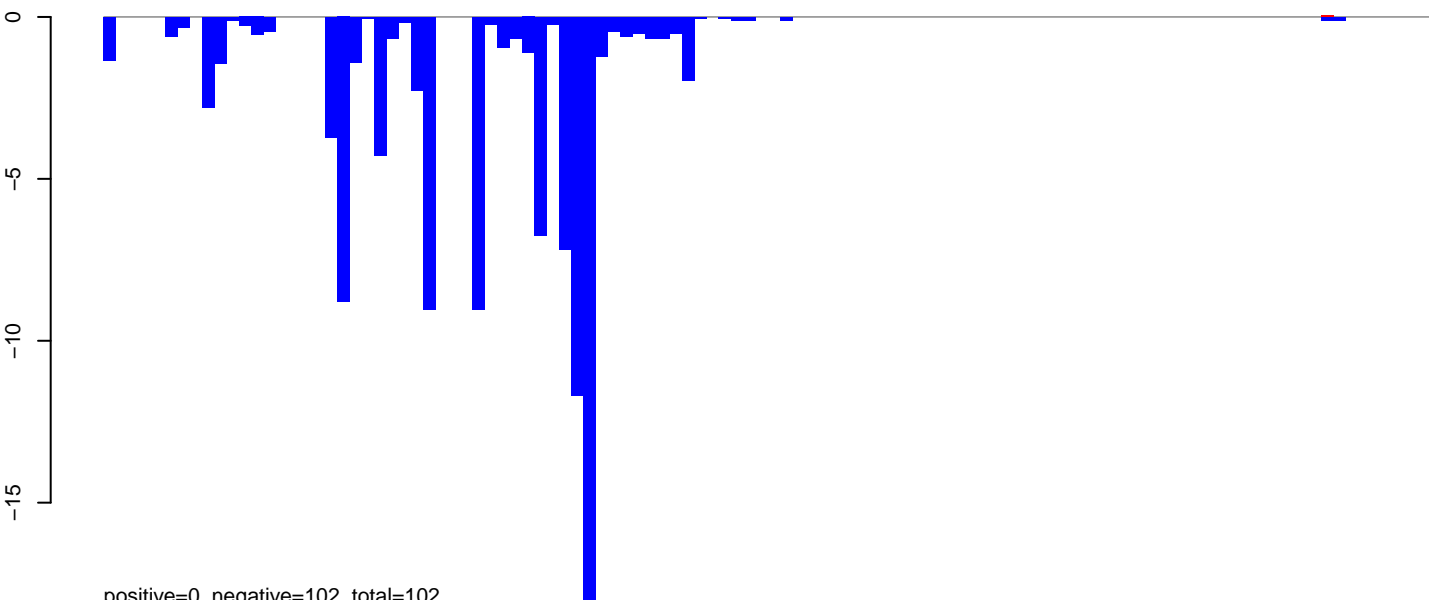
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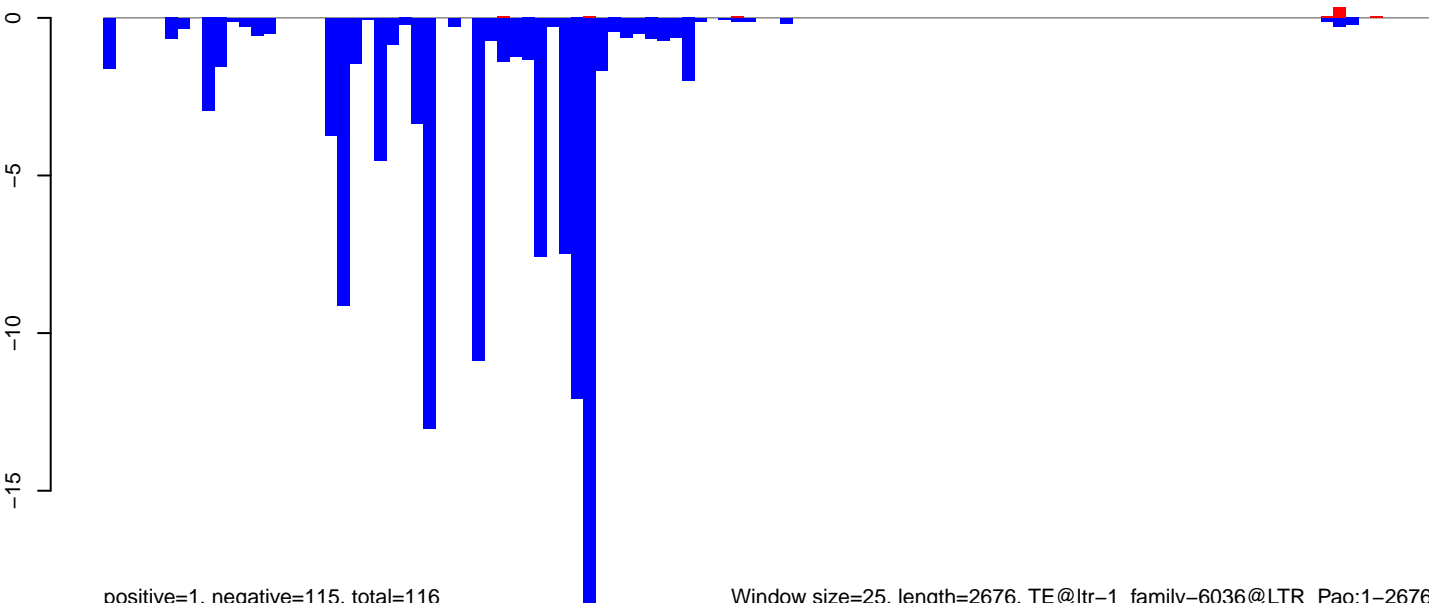
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=102, total=102

AeAlbo_C636_cells_rep_3.rep

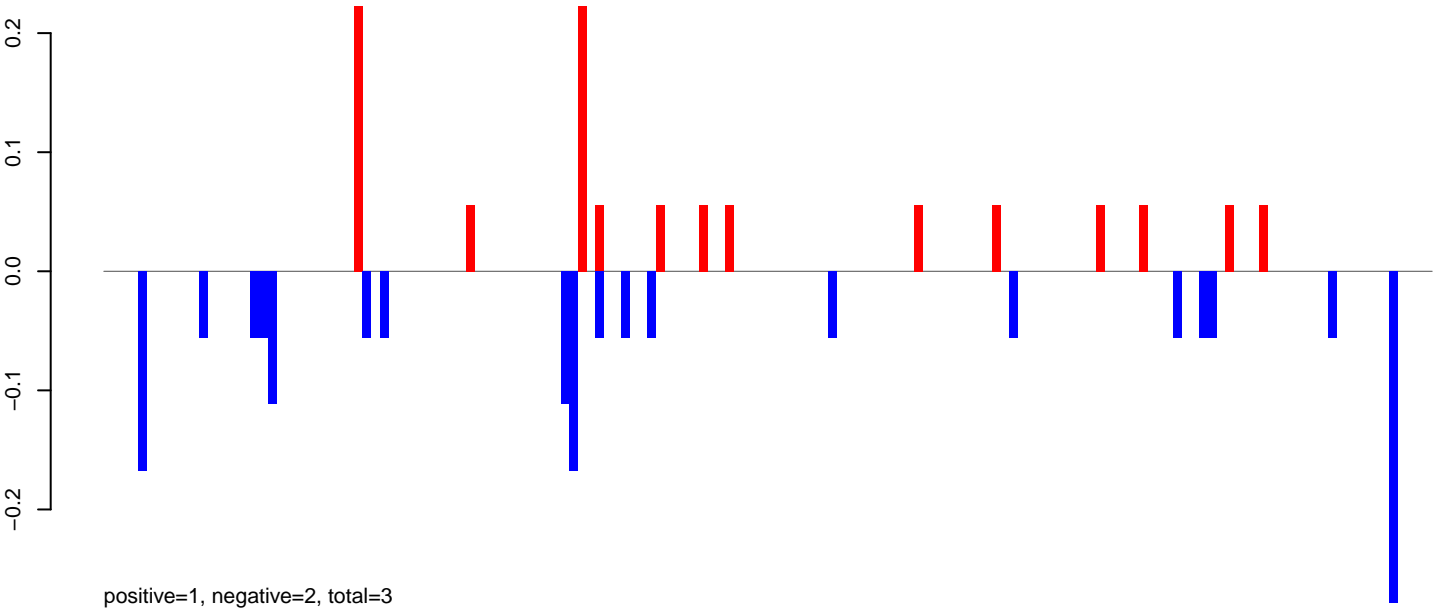


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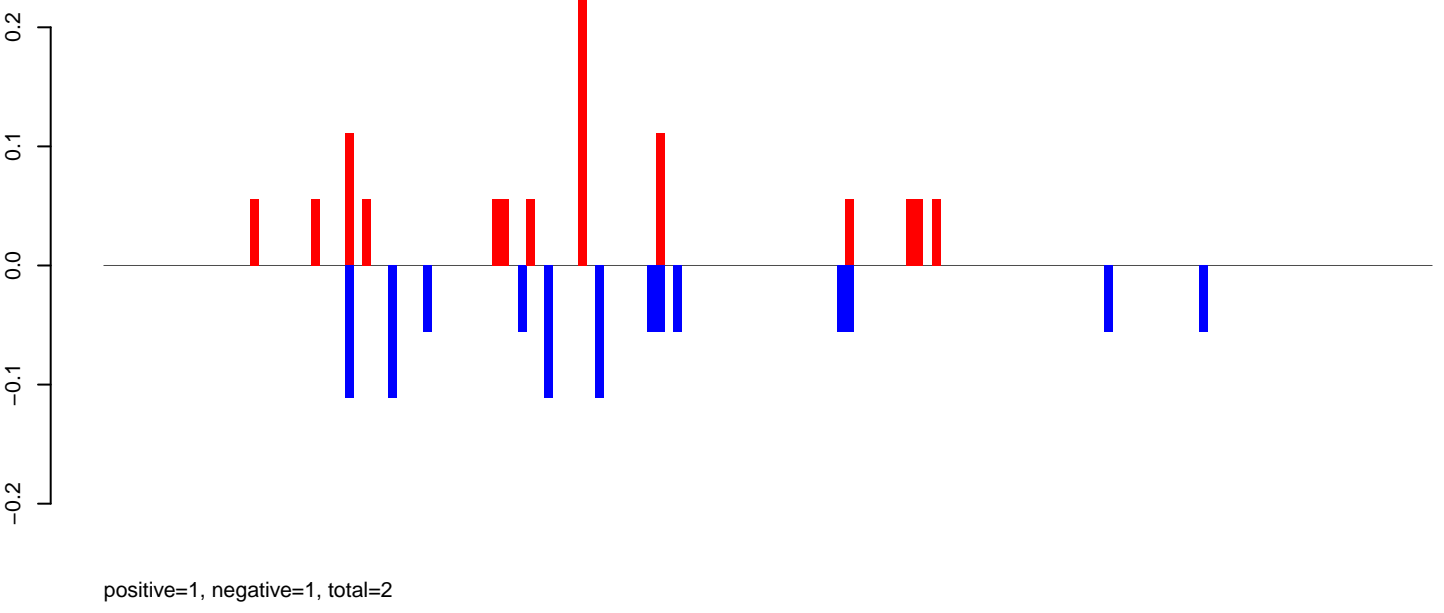
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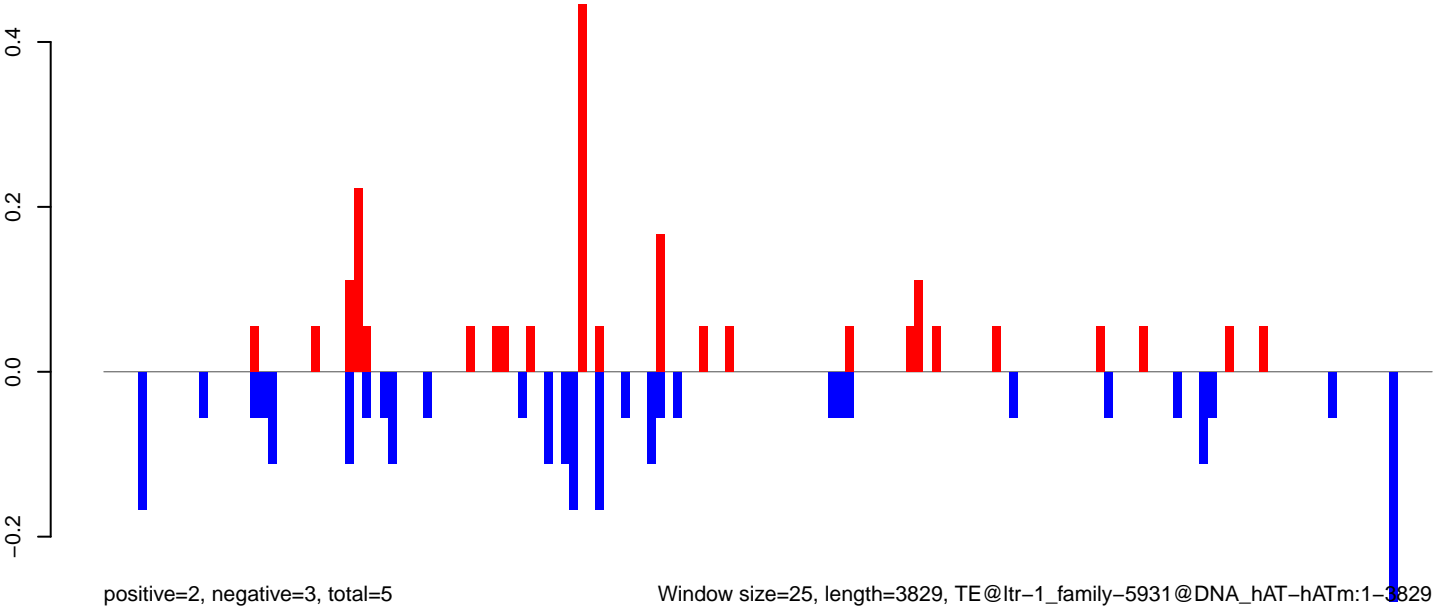
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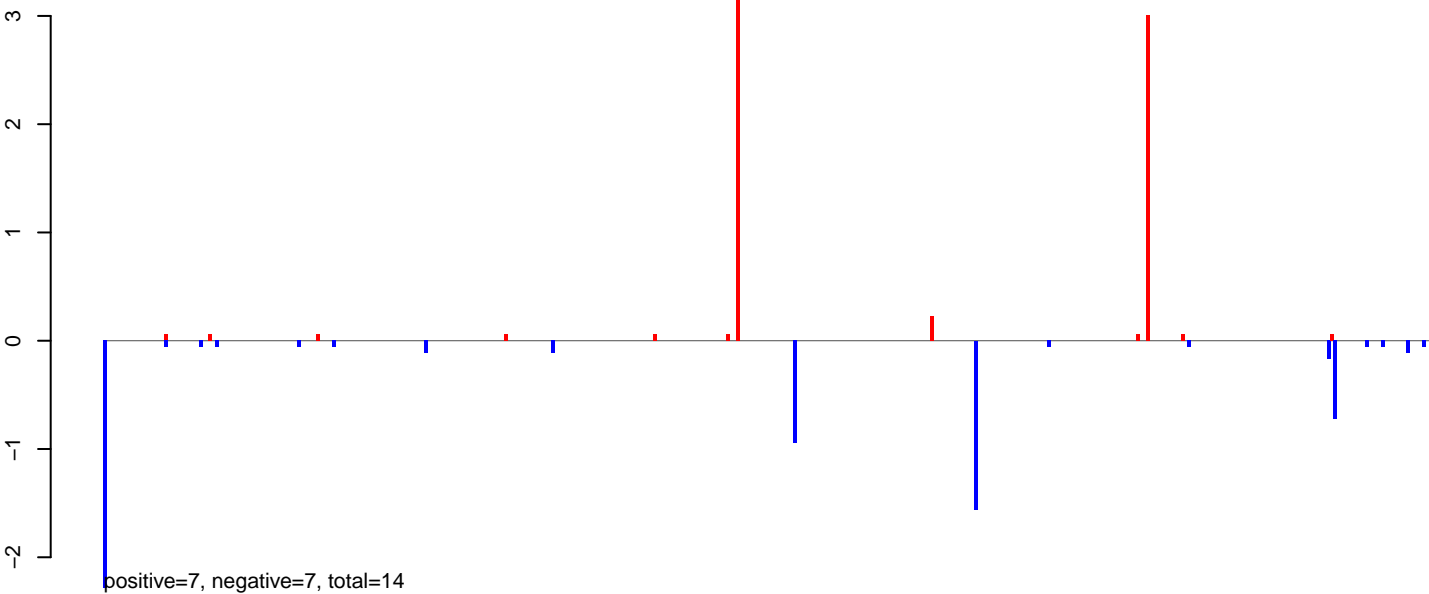
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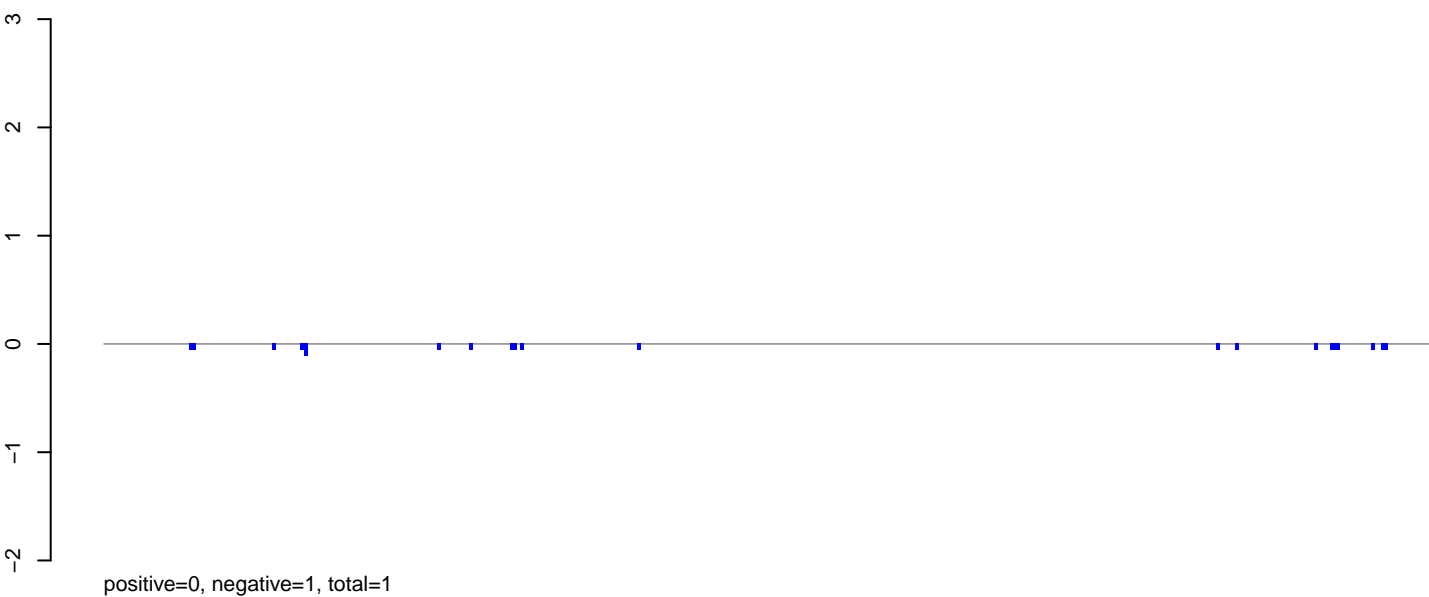
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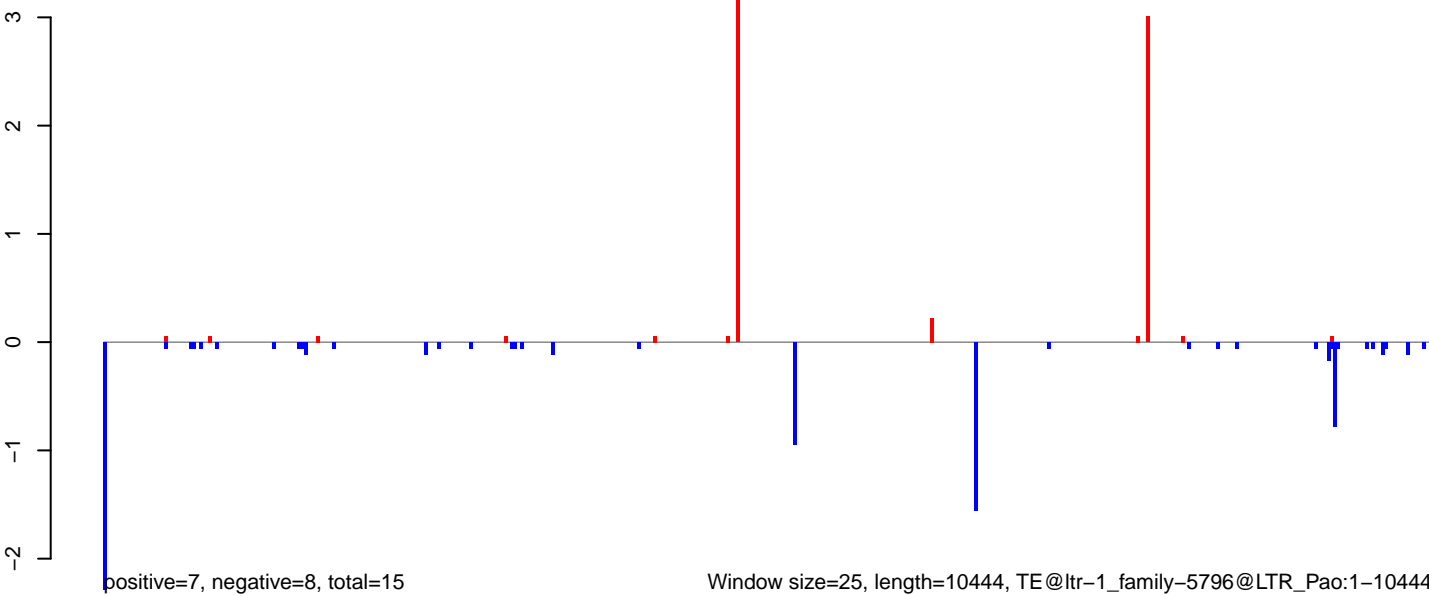
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AeAlbo_C636_cells_rep_3.24_35.rep

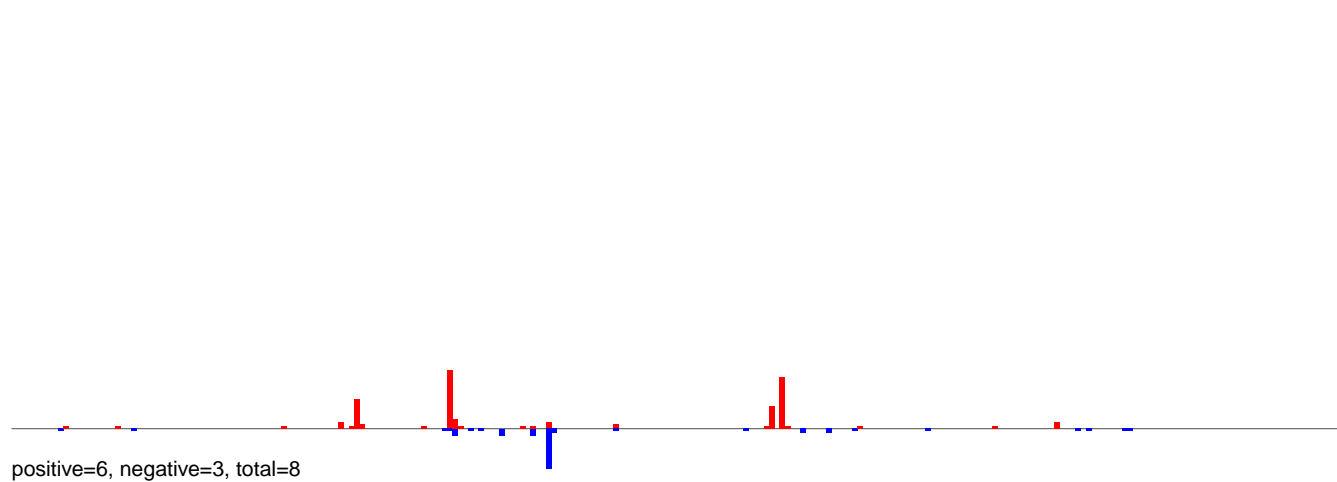


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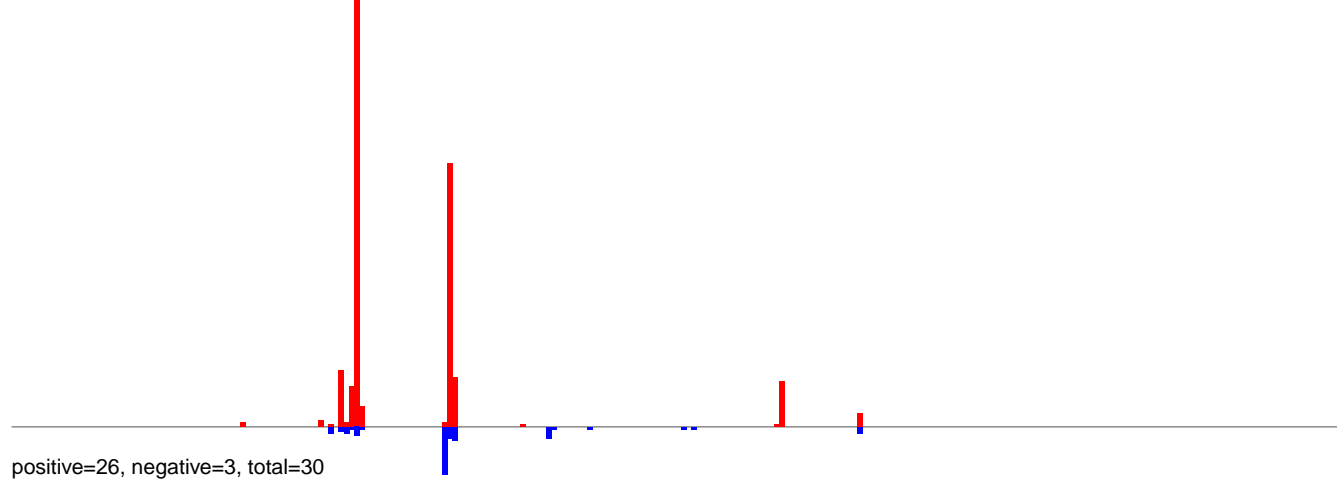


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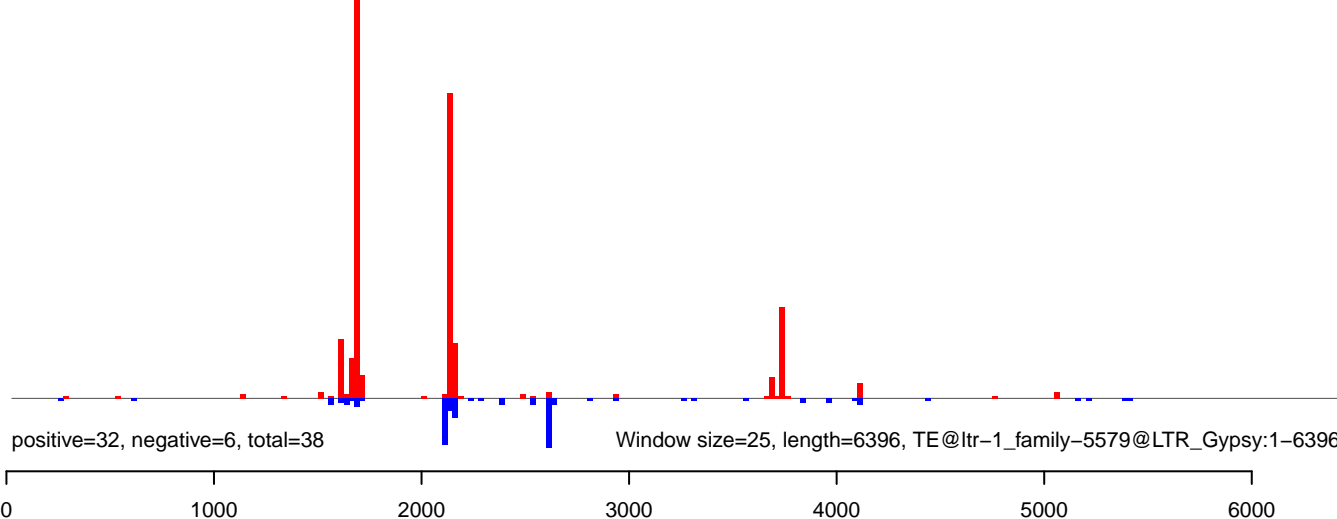
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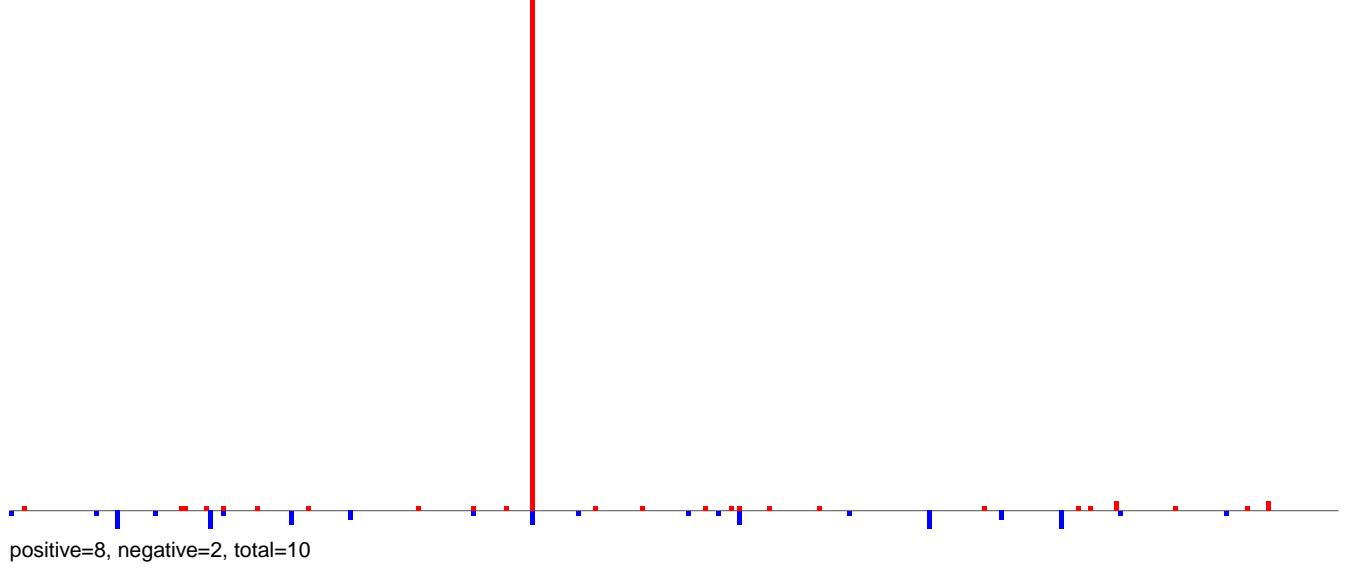
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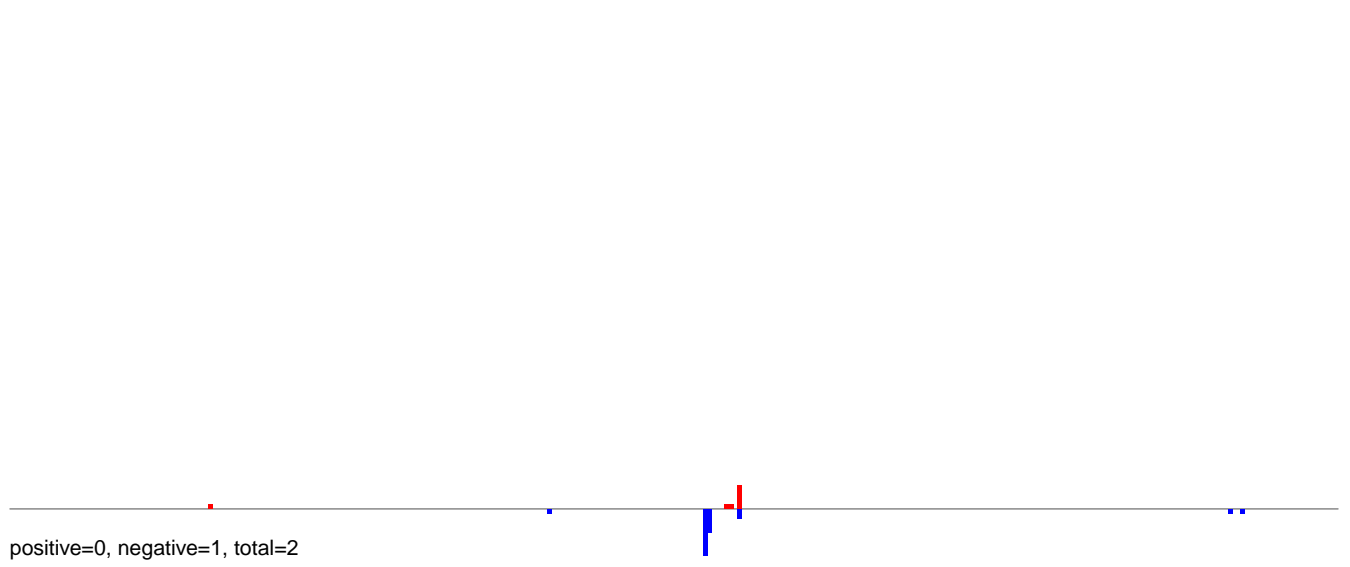
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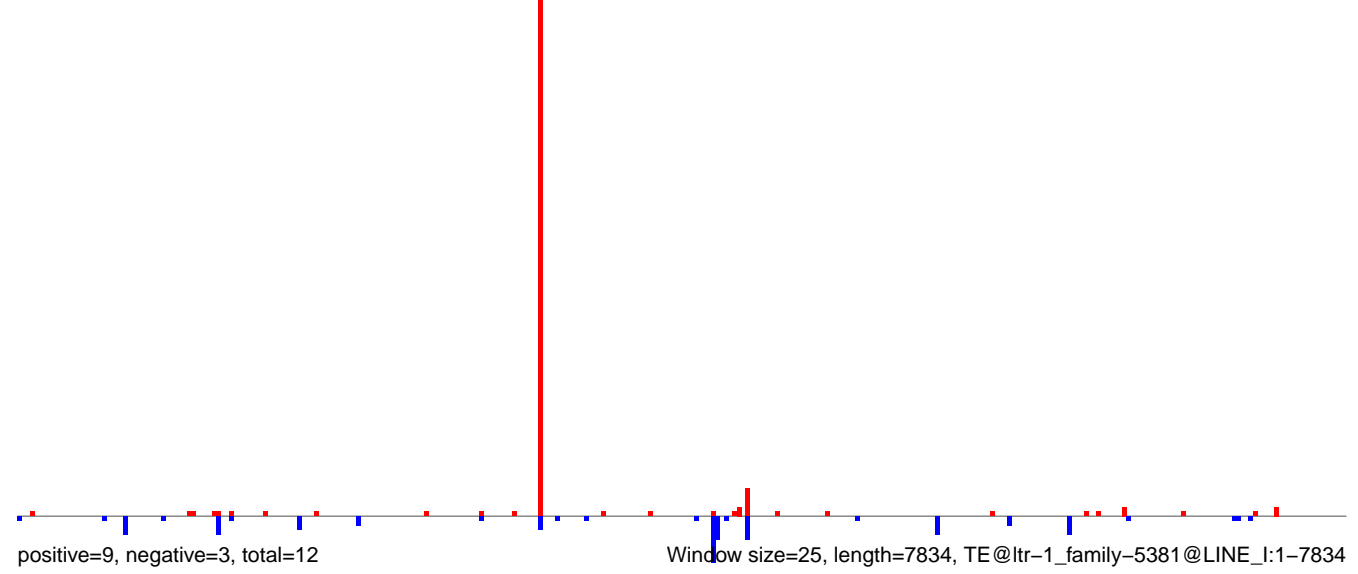
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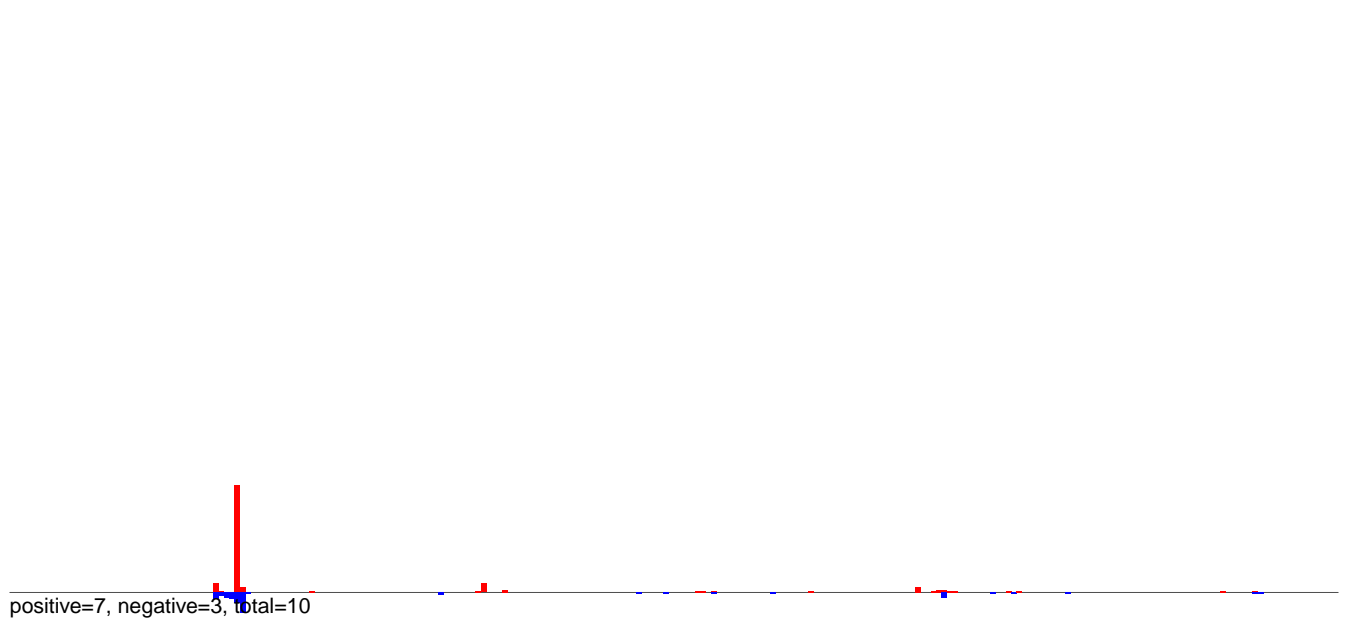
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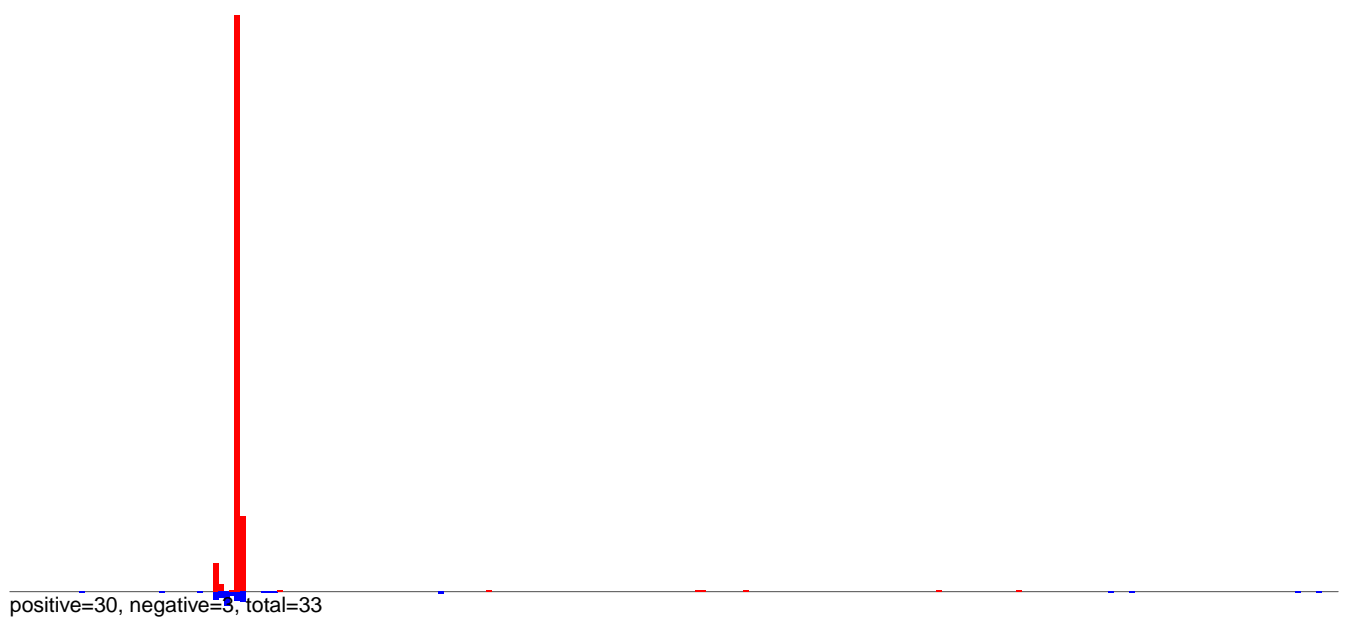
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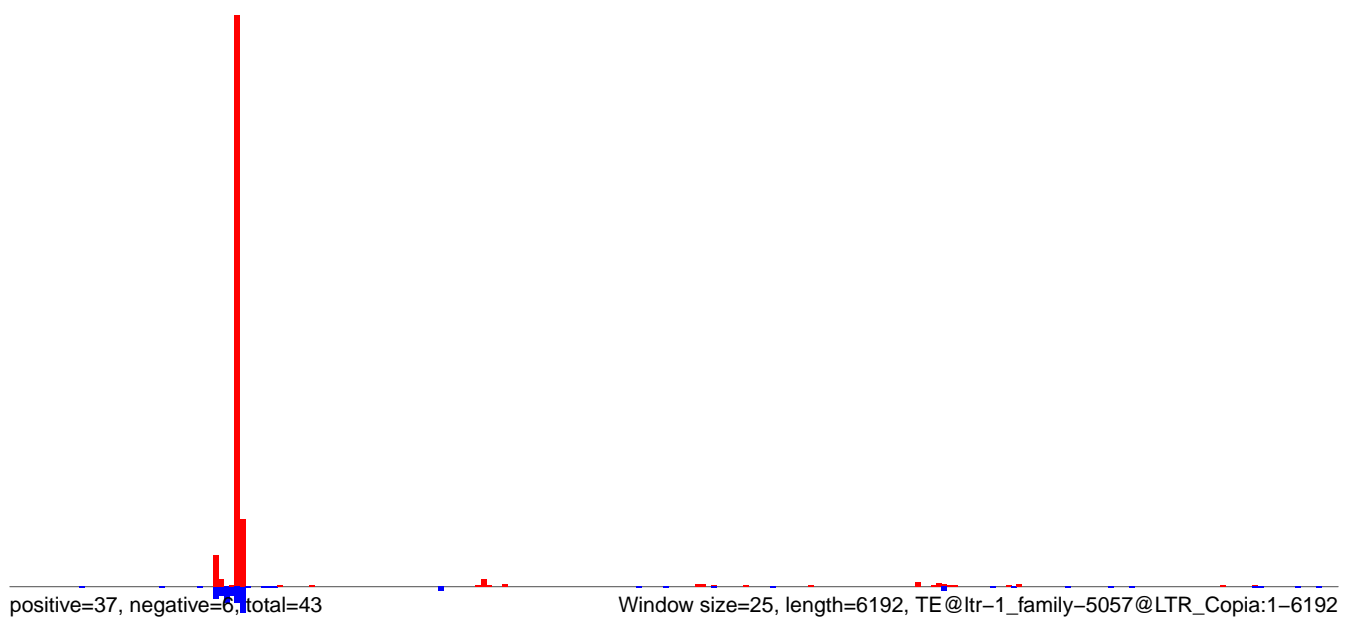
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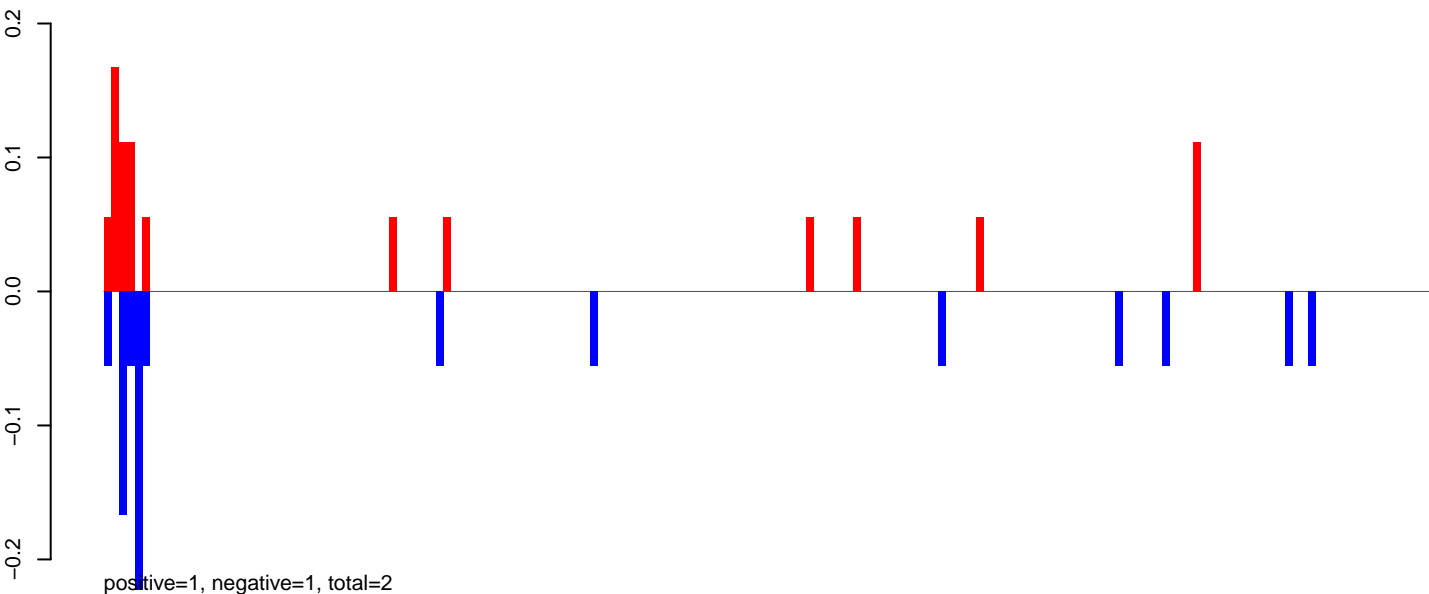
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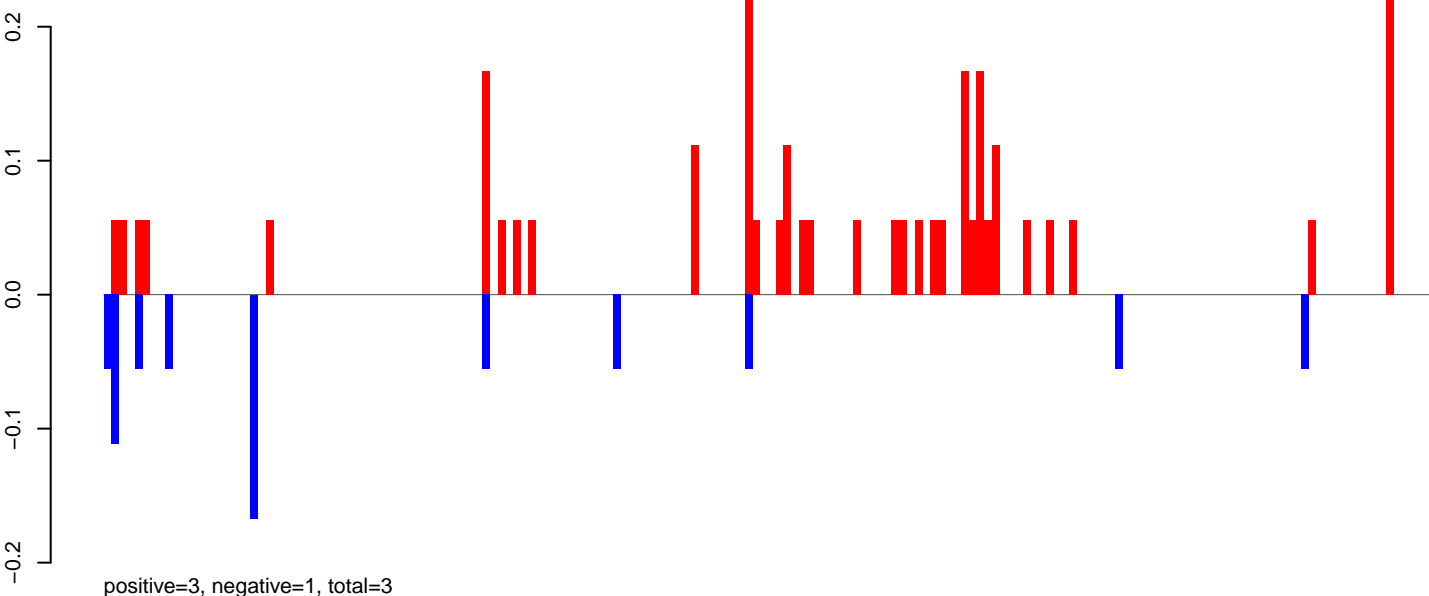
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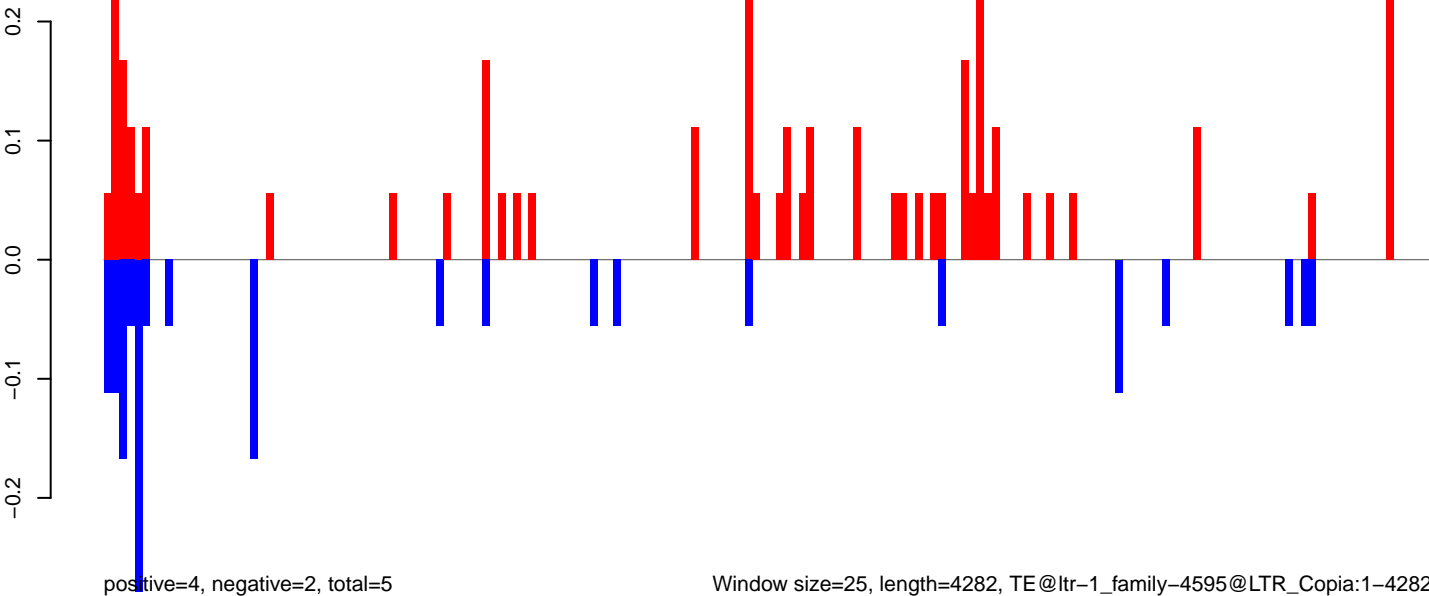
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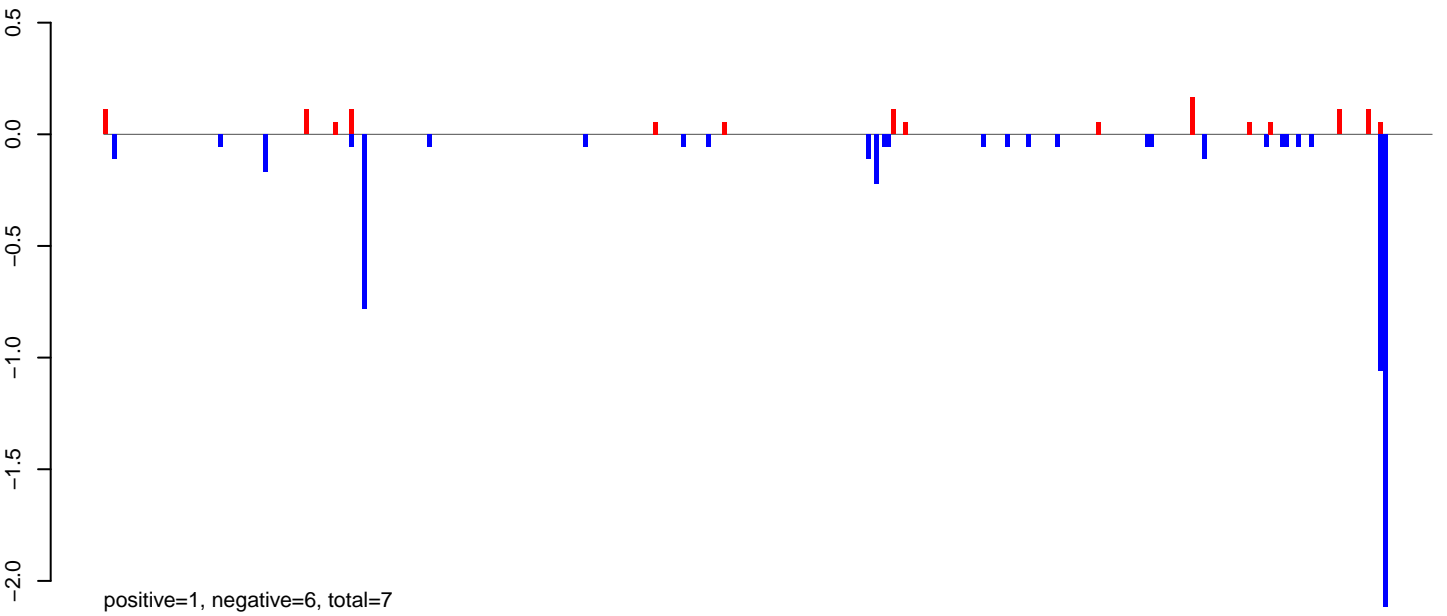
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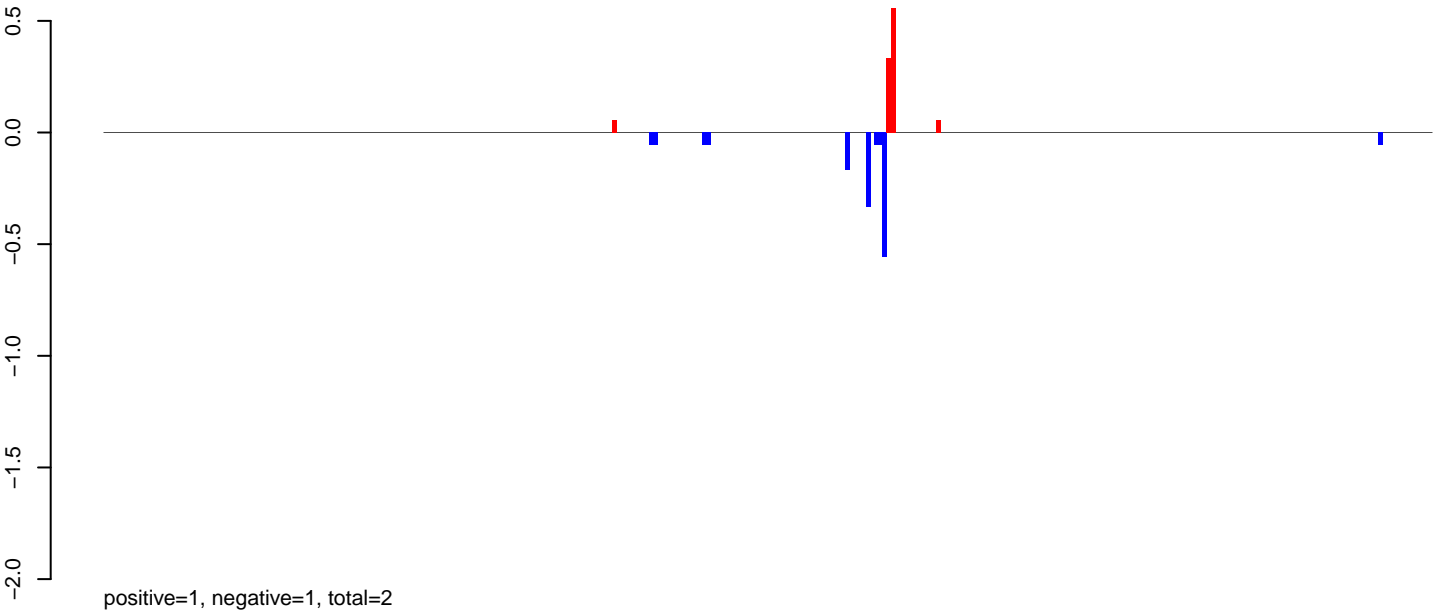
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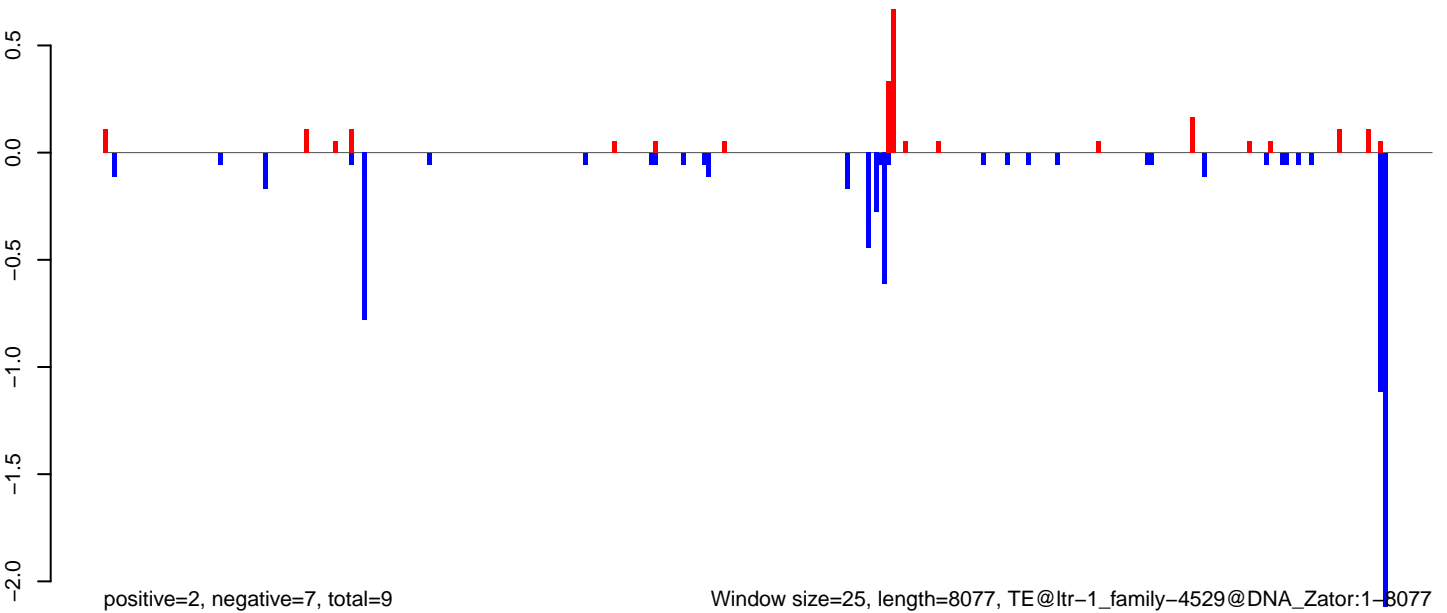
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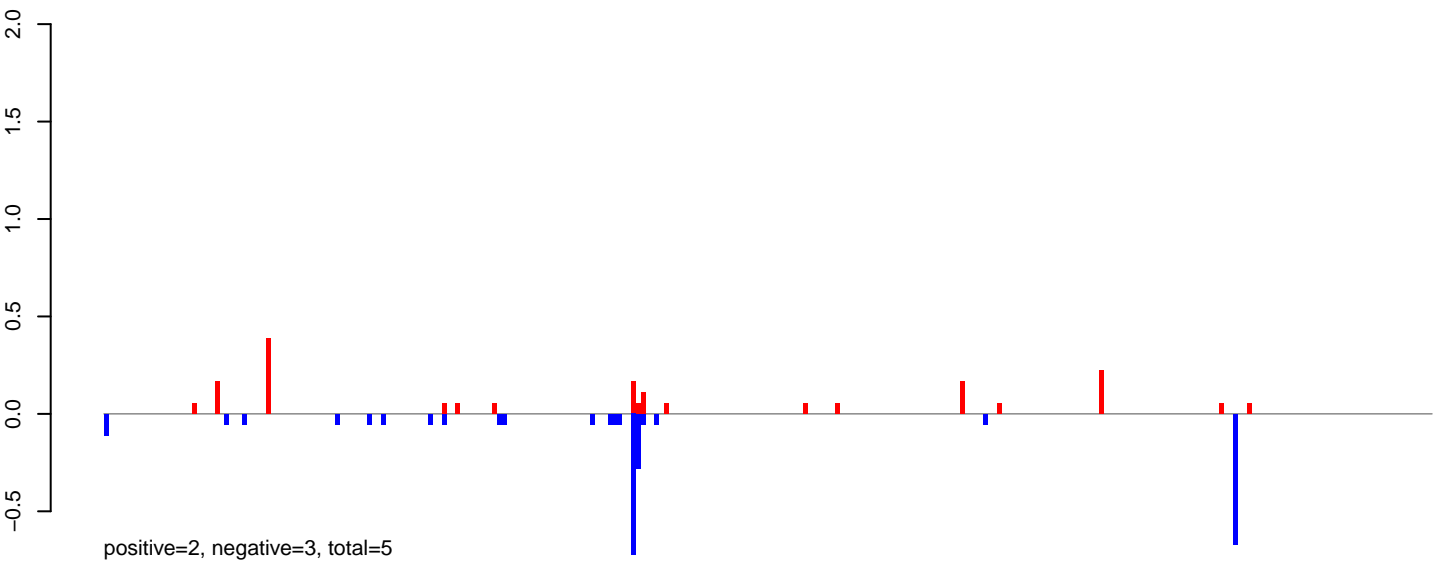
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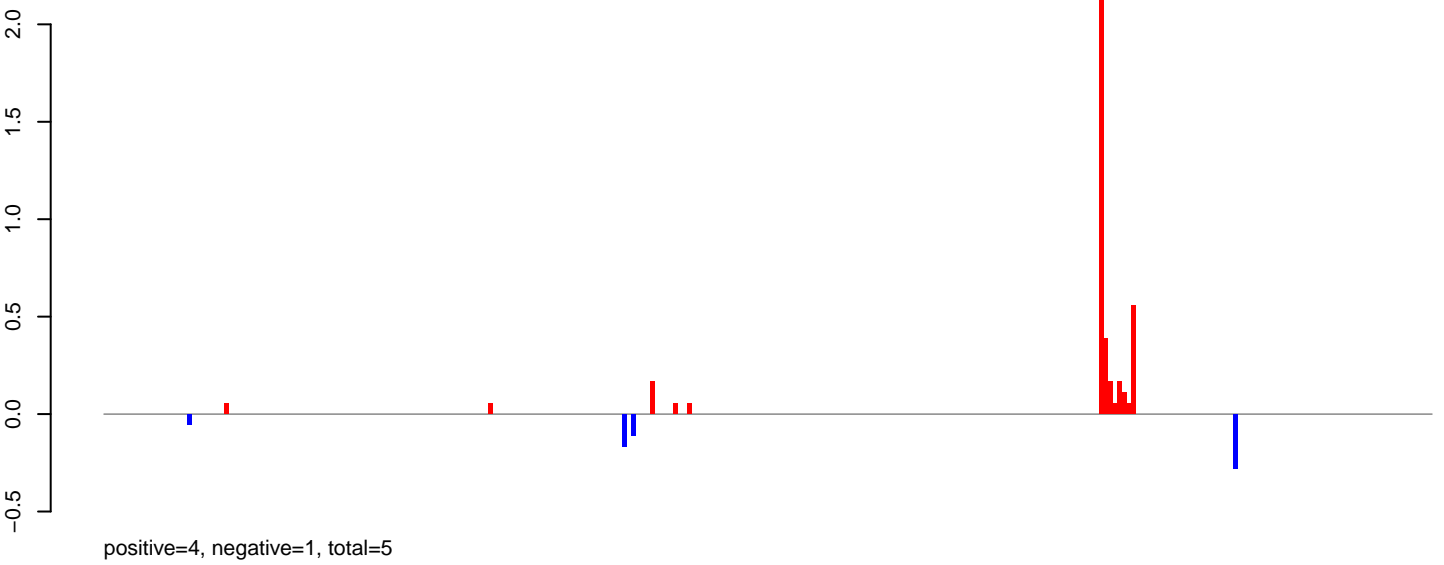
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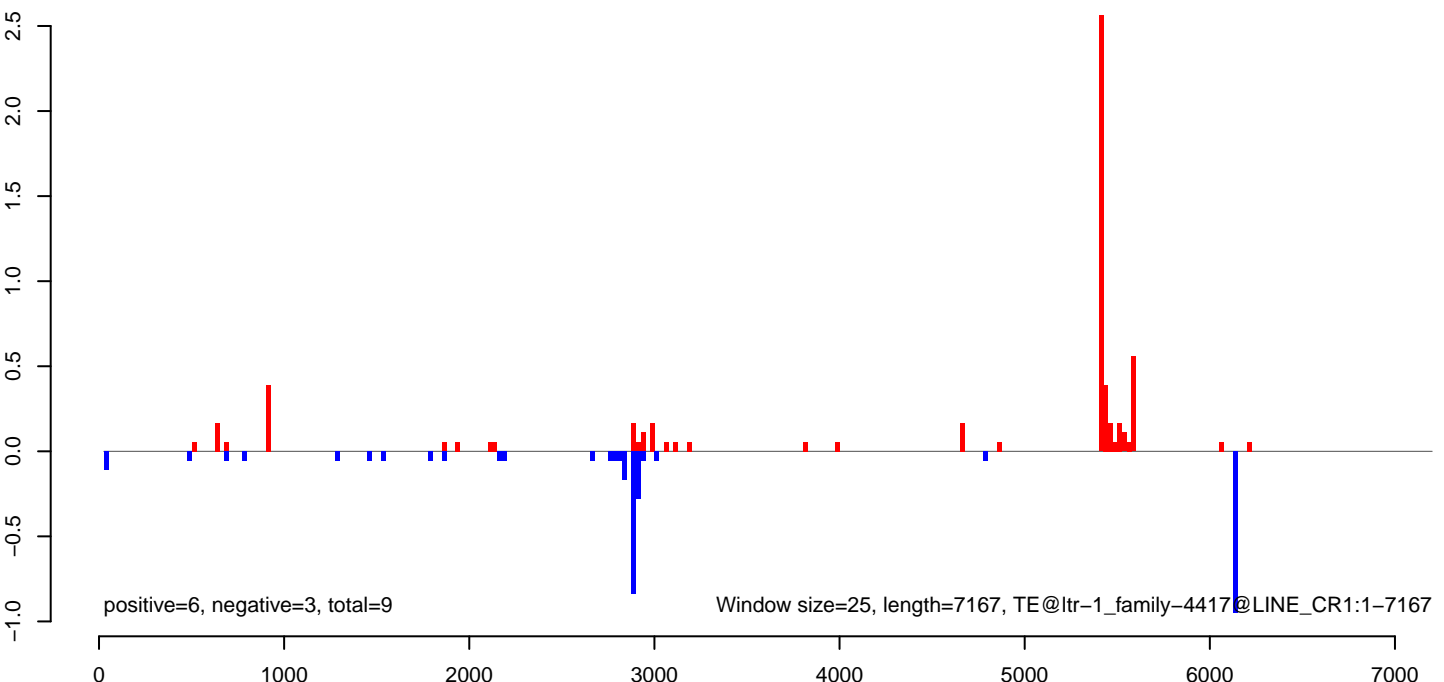
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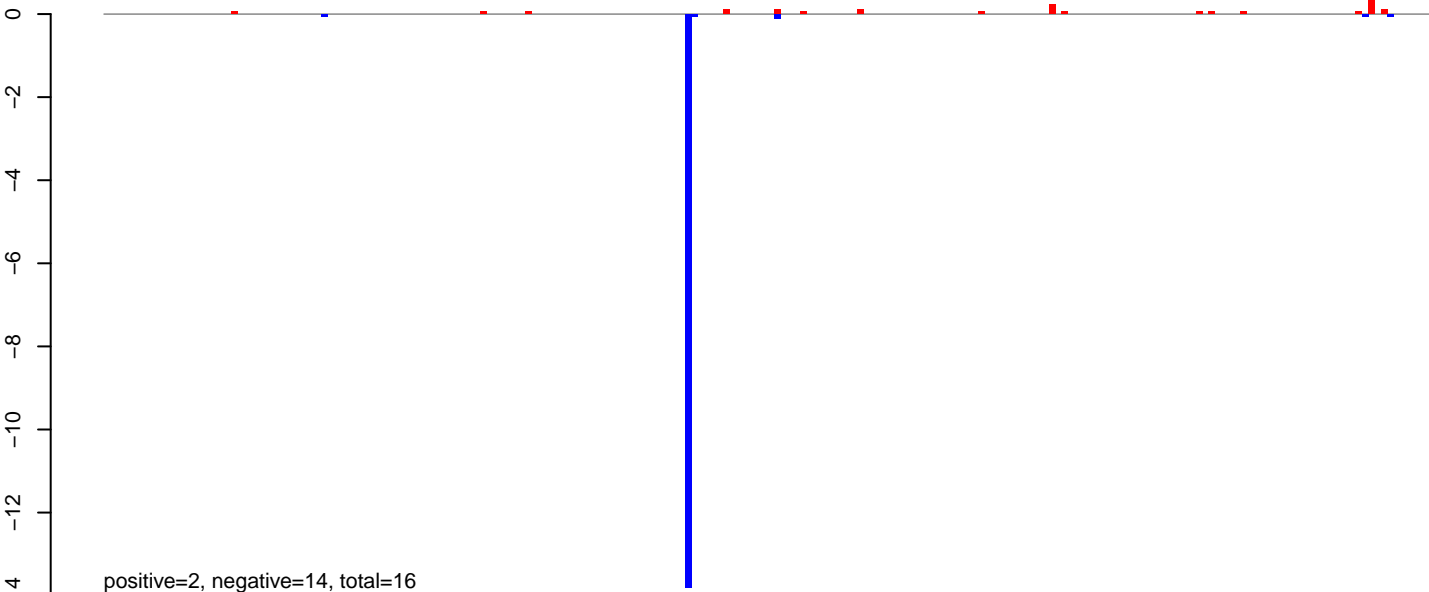
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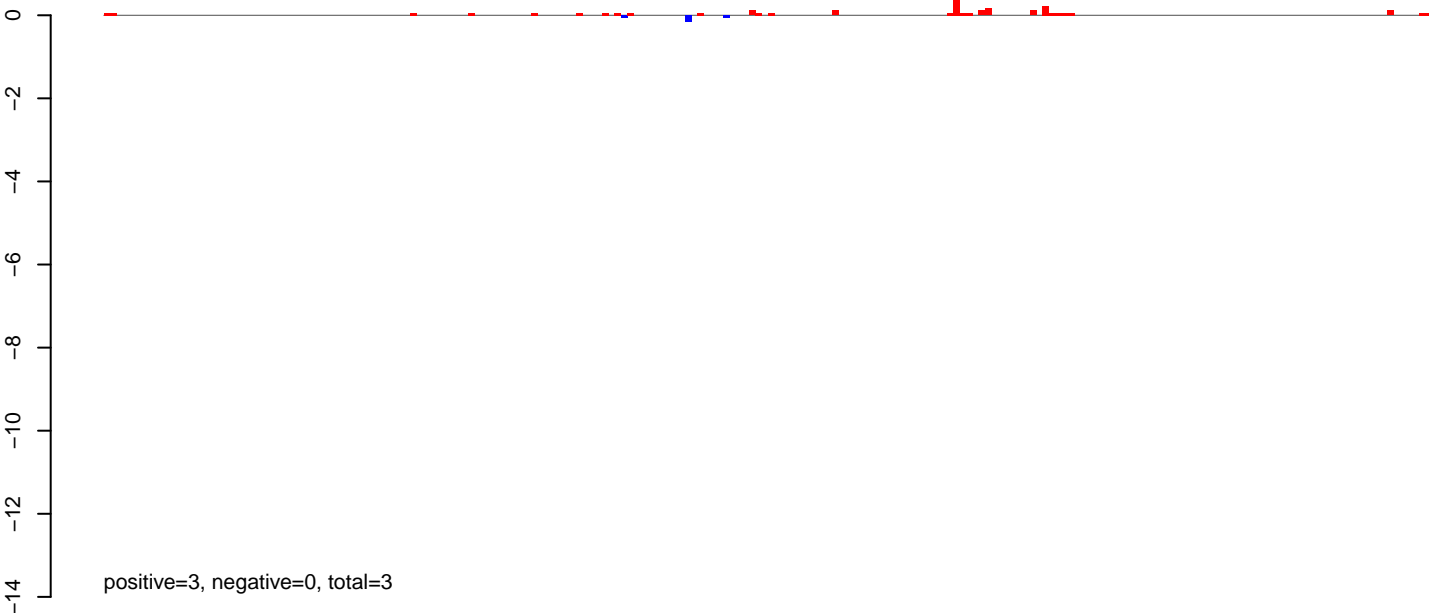
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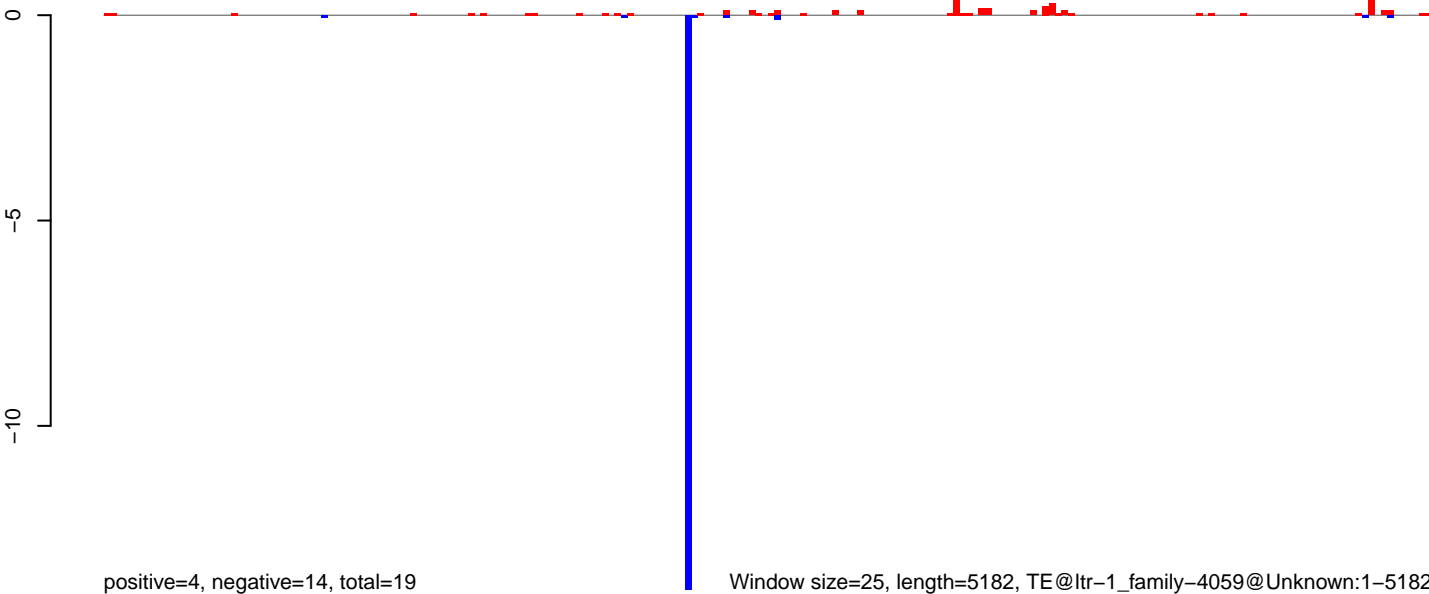
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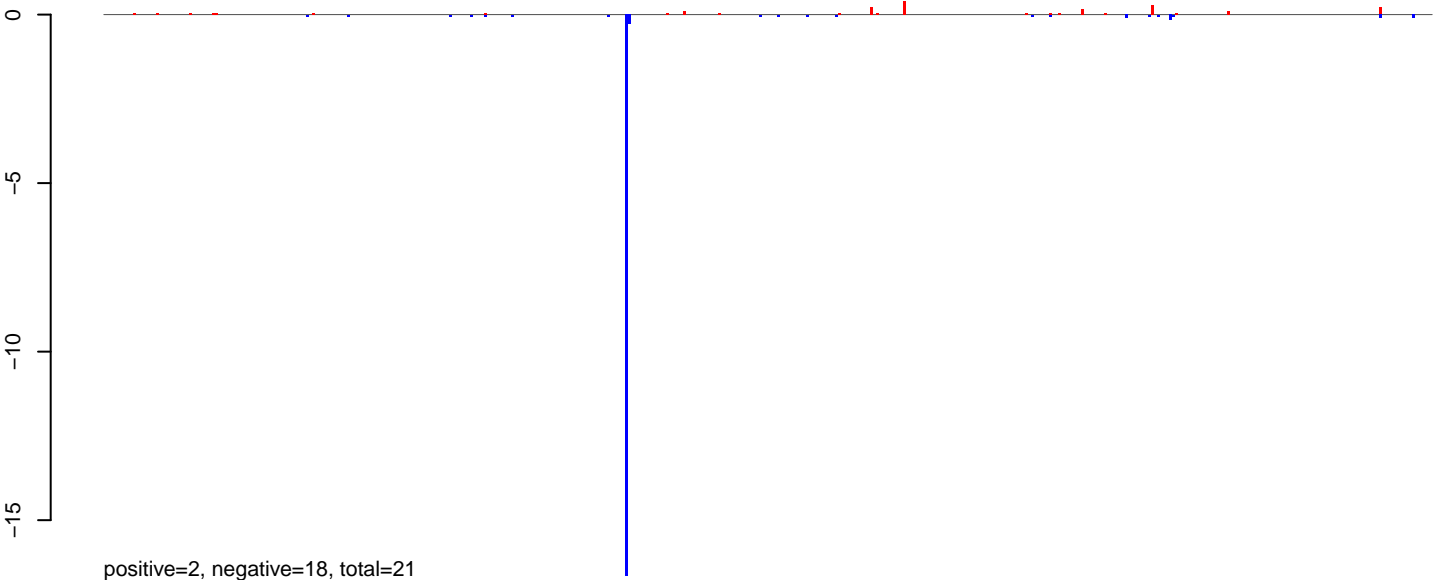
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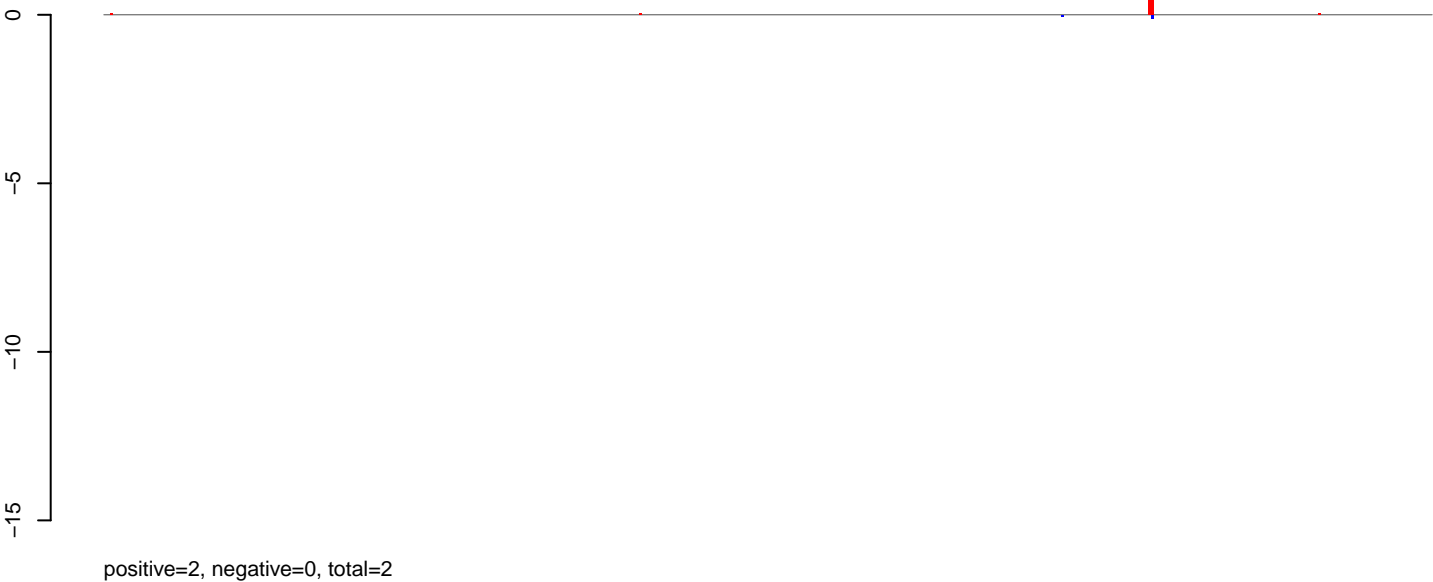
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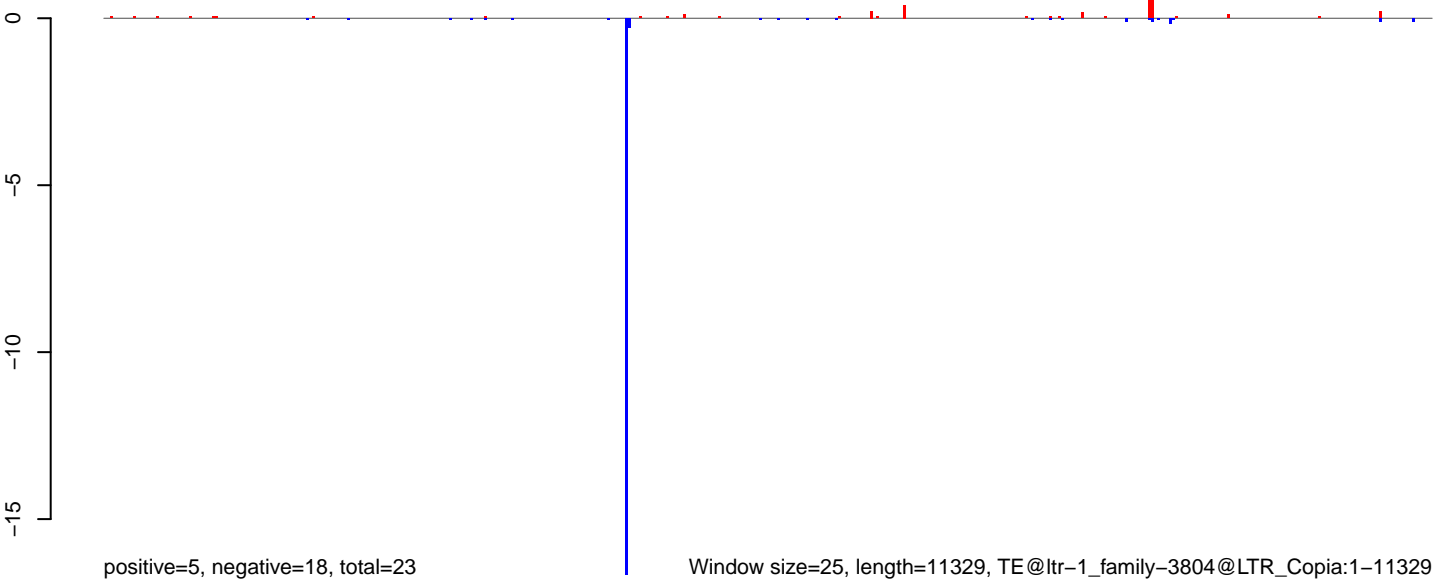
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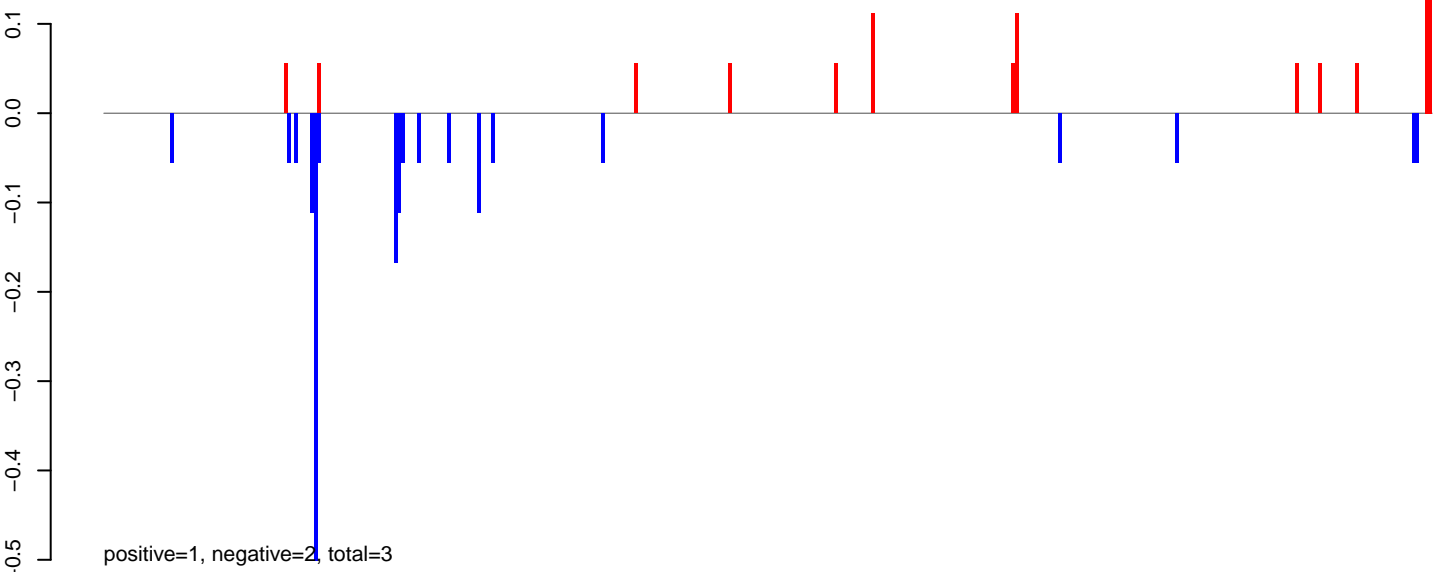
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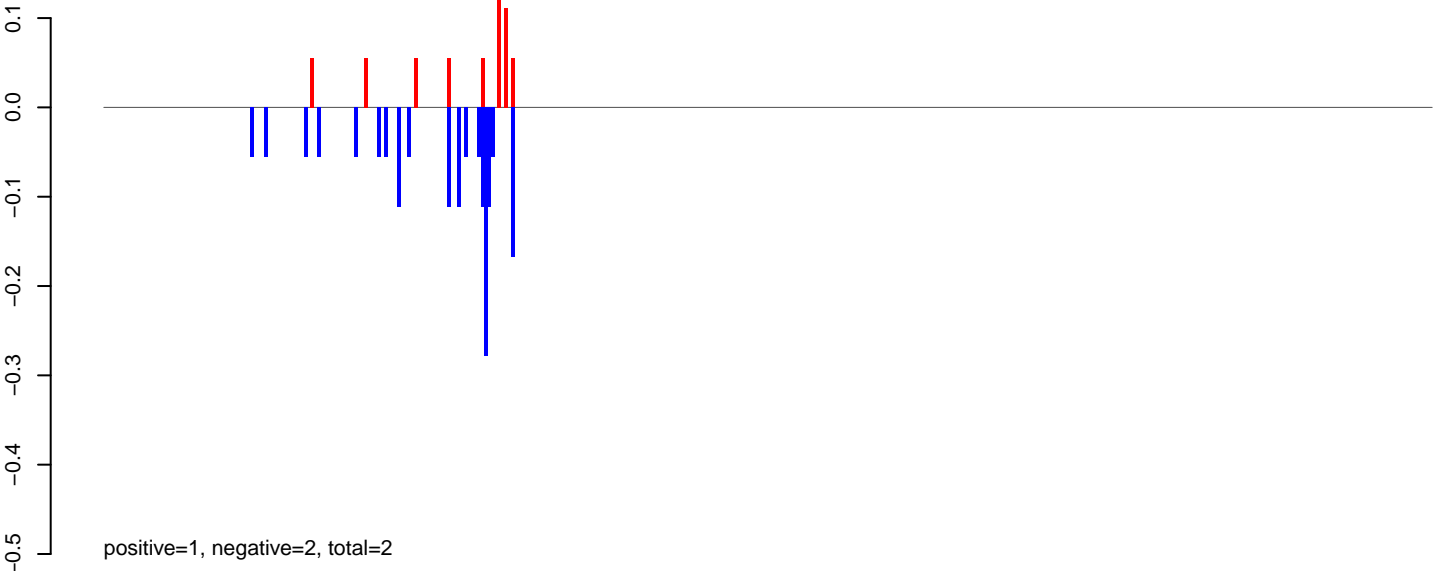
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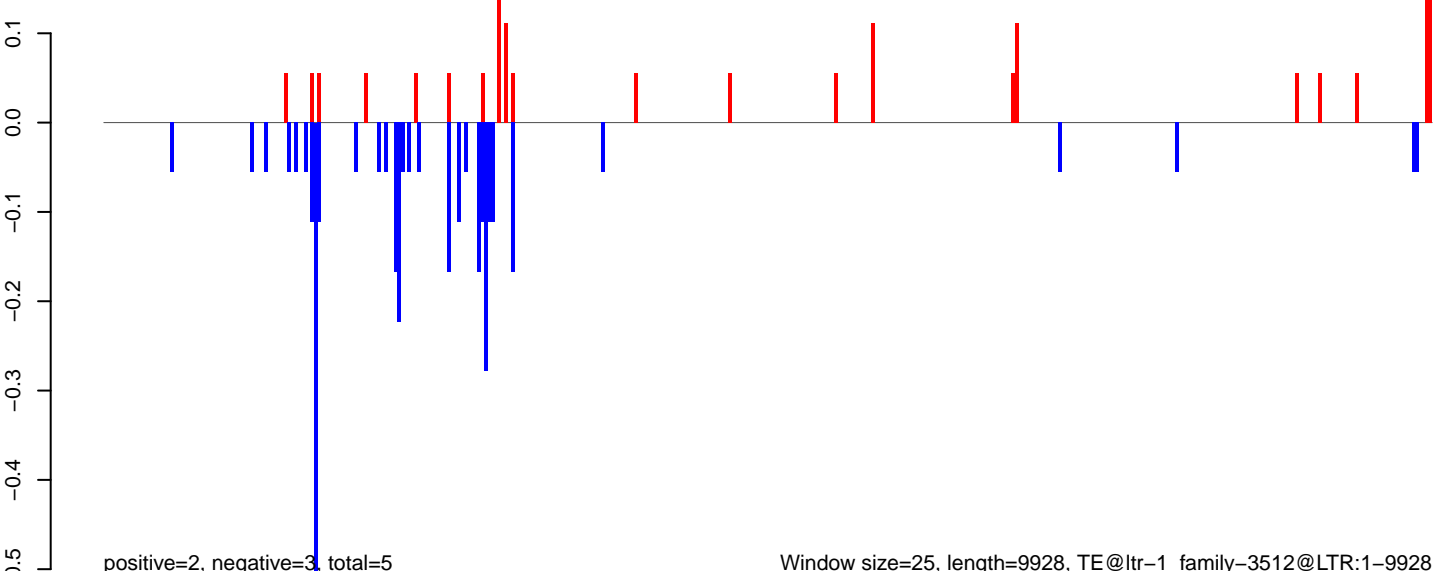
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AeAlbo_C636_cells_rep_3.24_35.rep



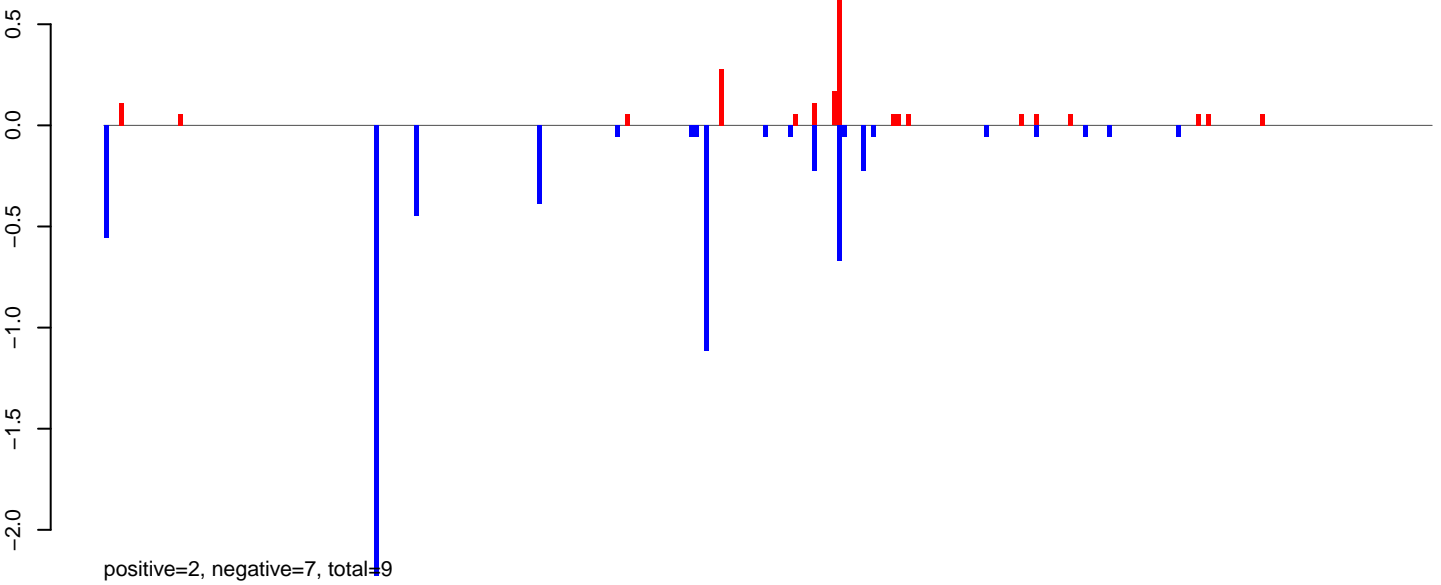
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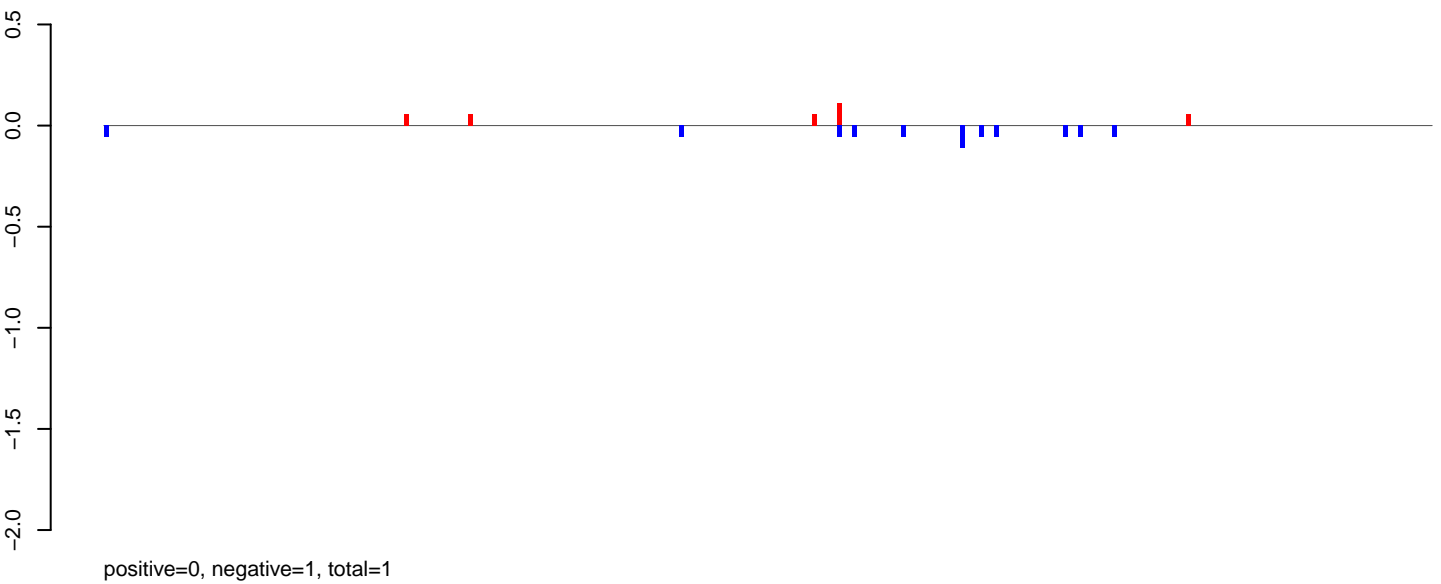
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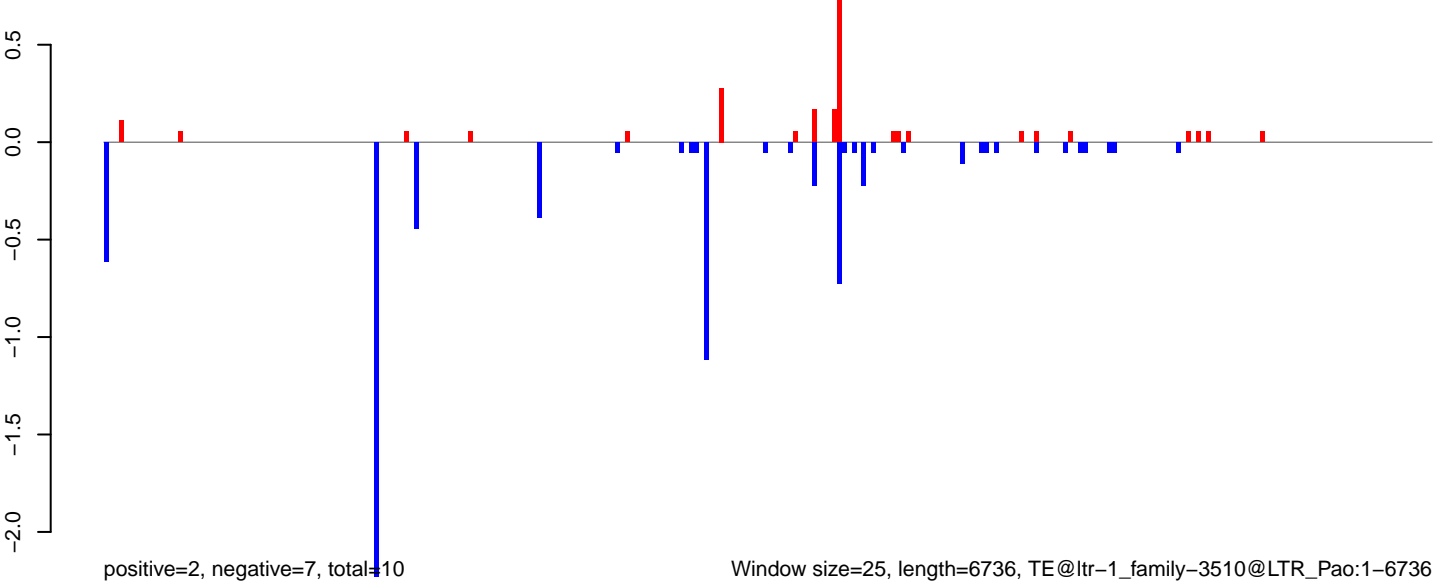
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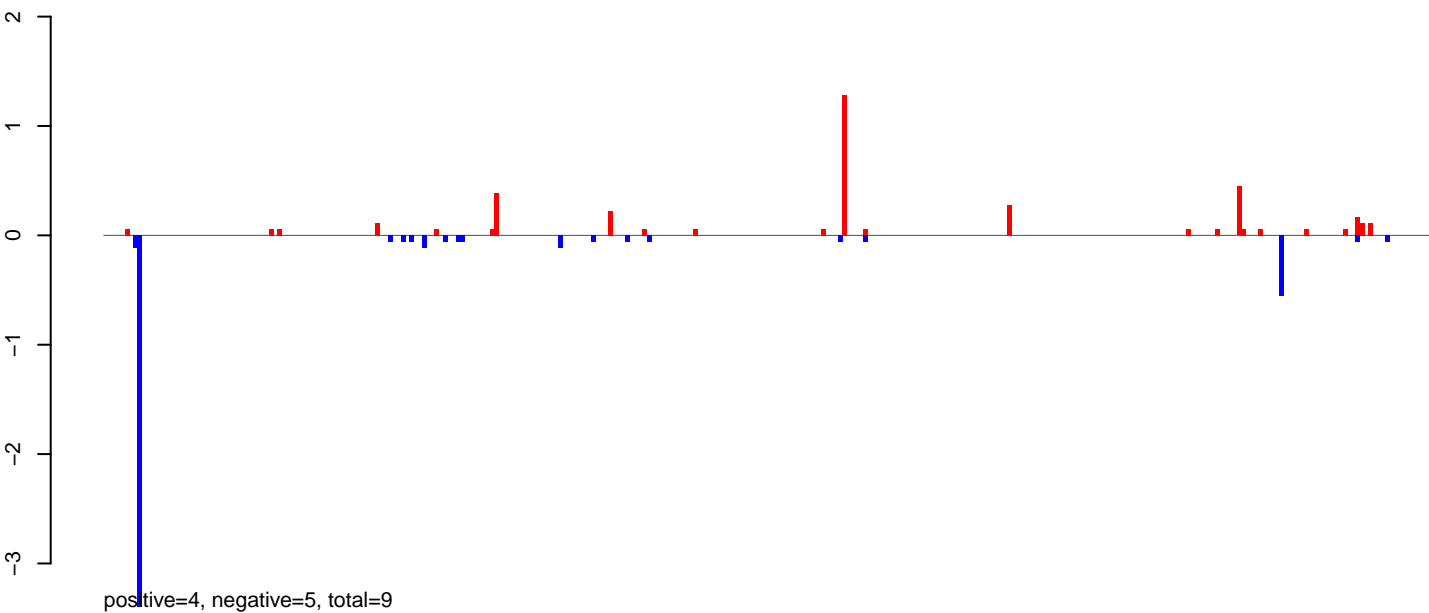
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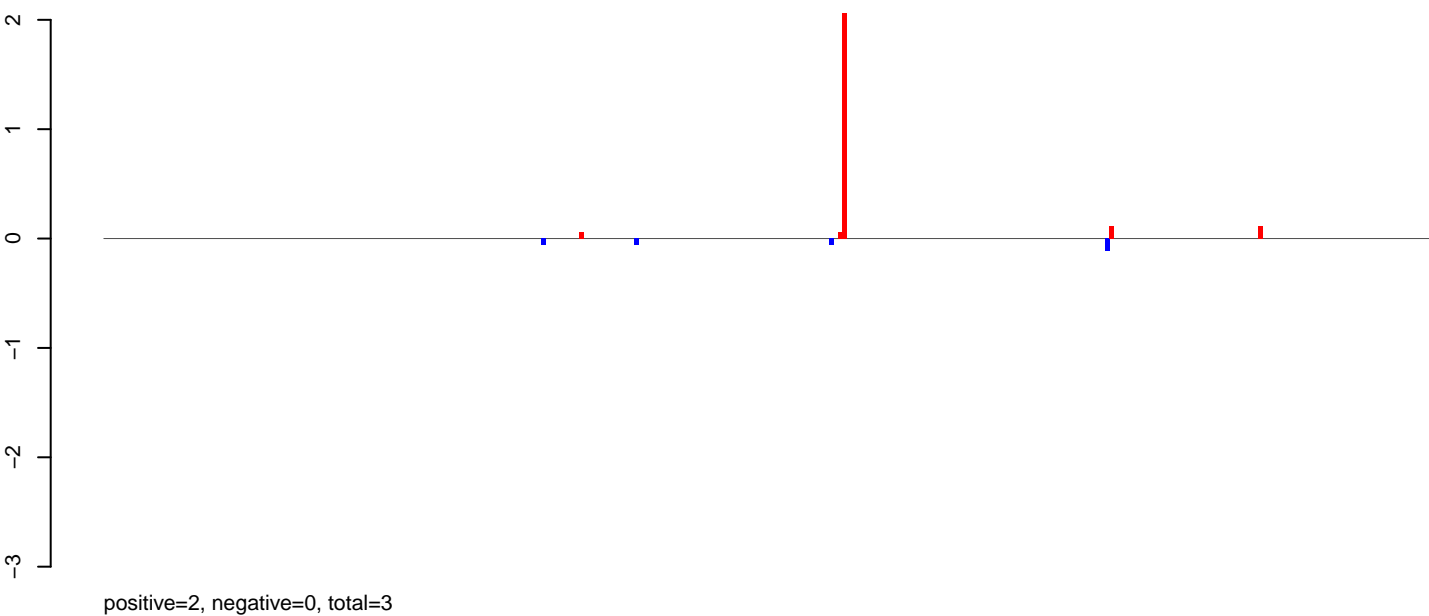
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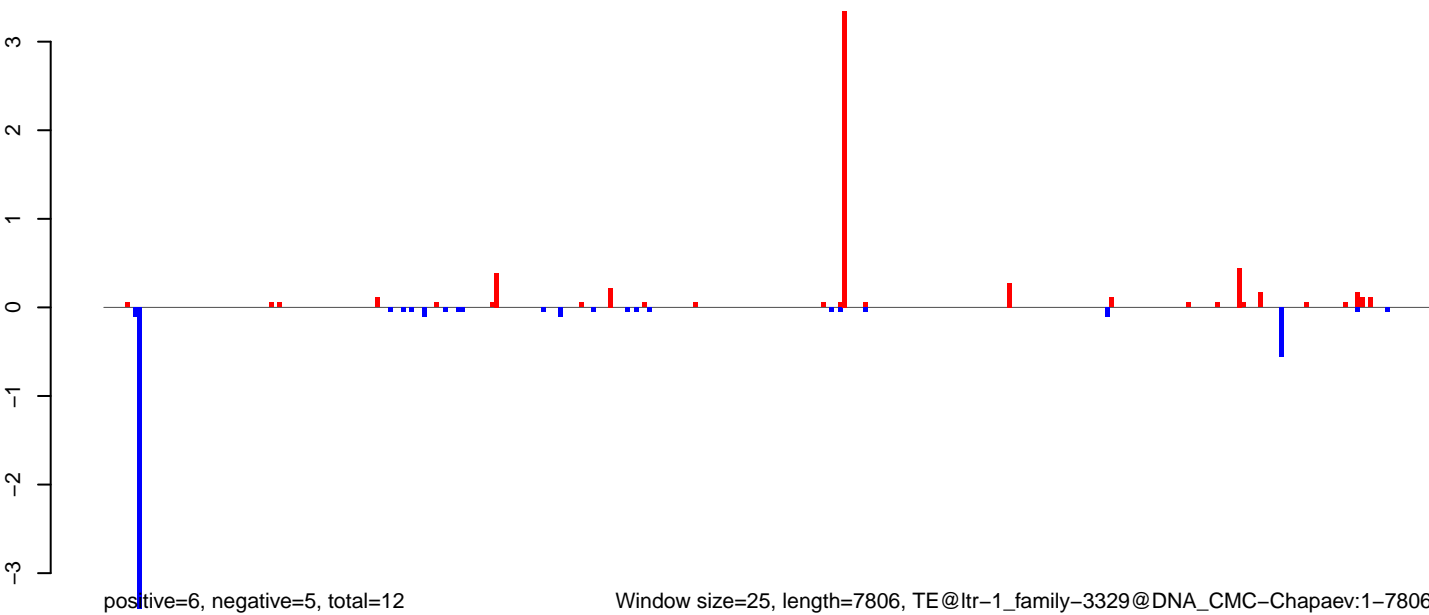
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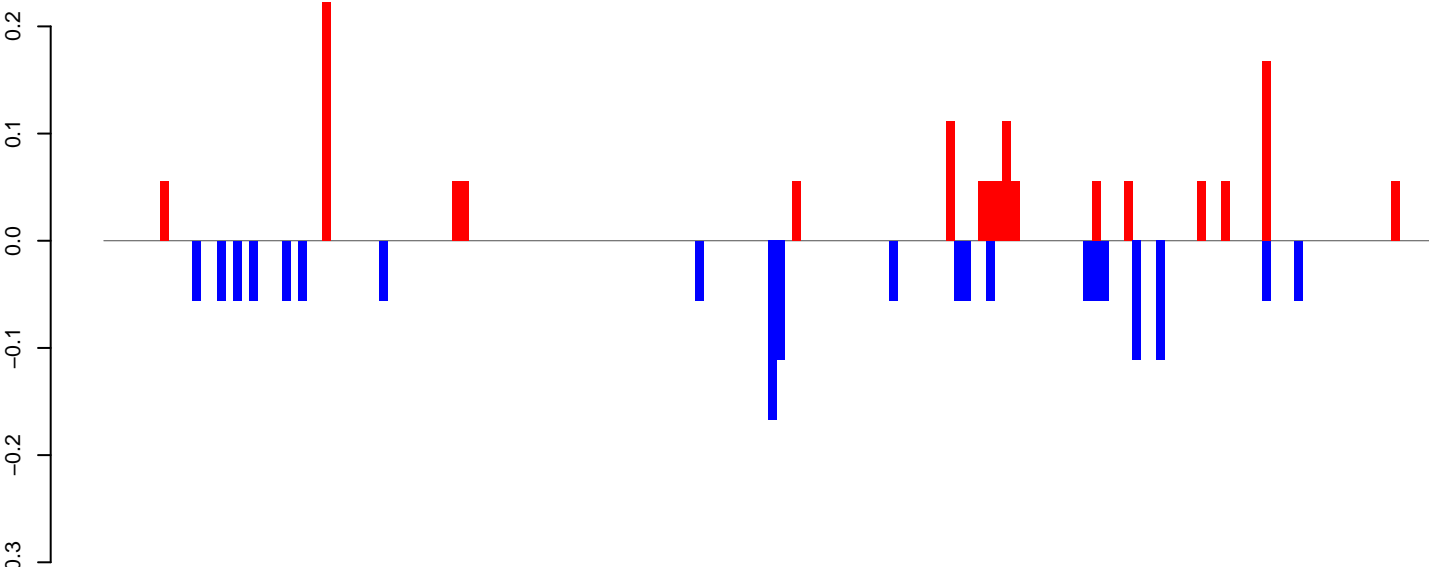
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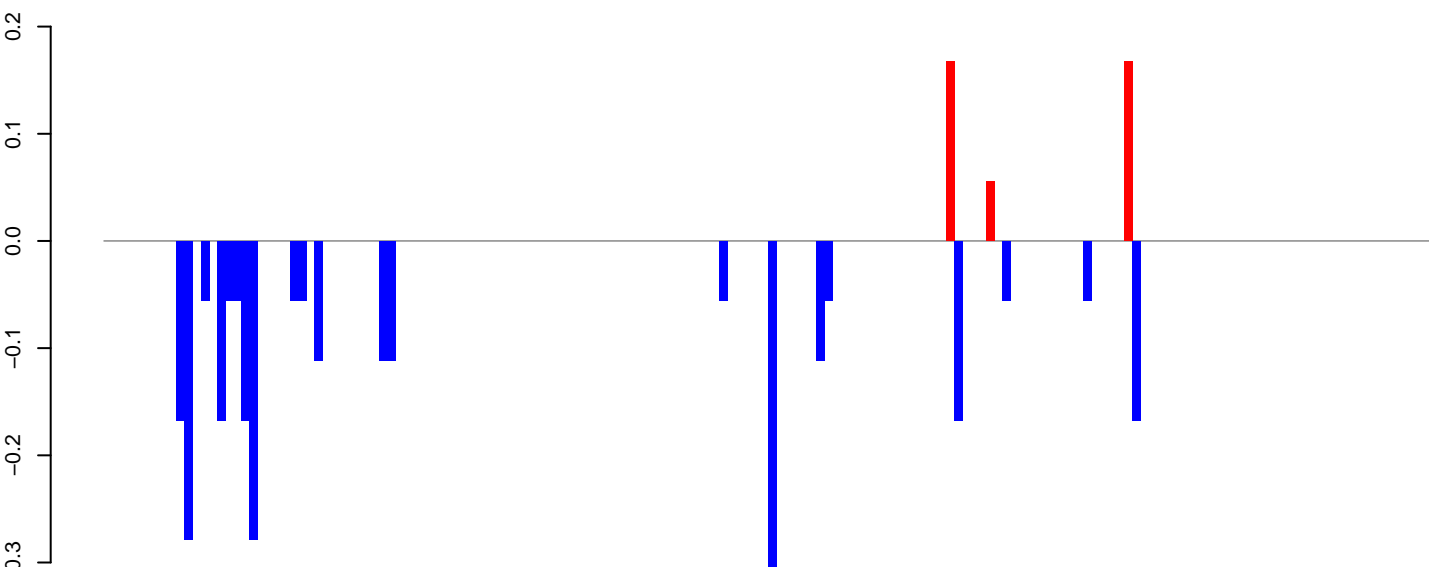
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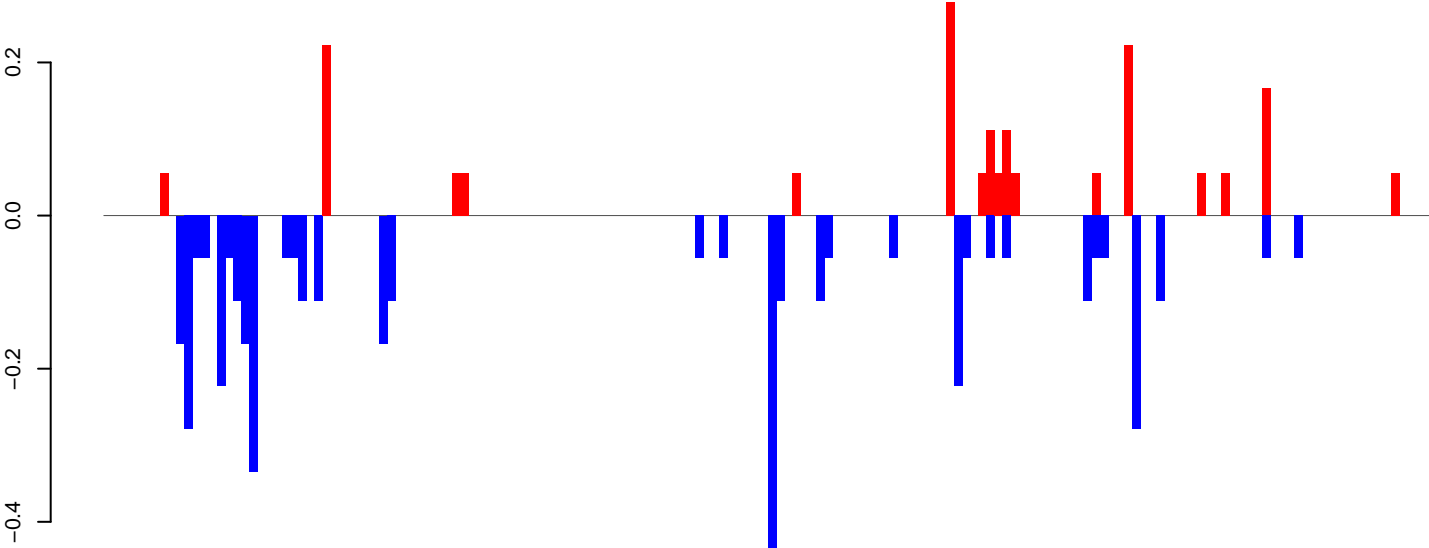
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AeAlbo_C636_cells_rep_3.24_35.rep



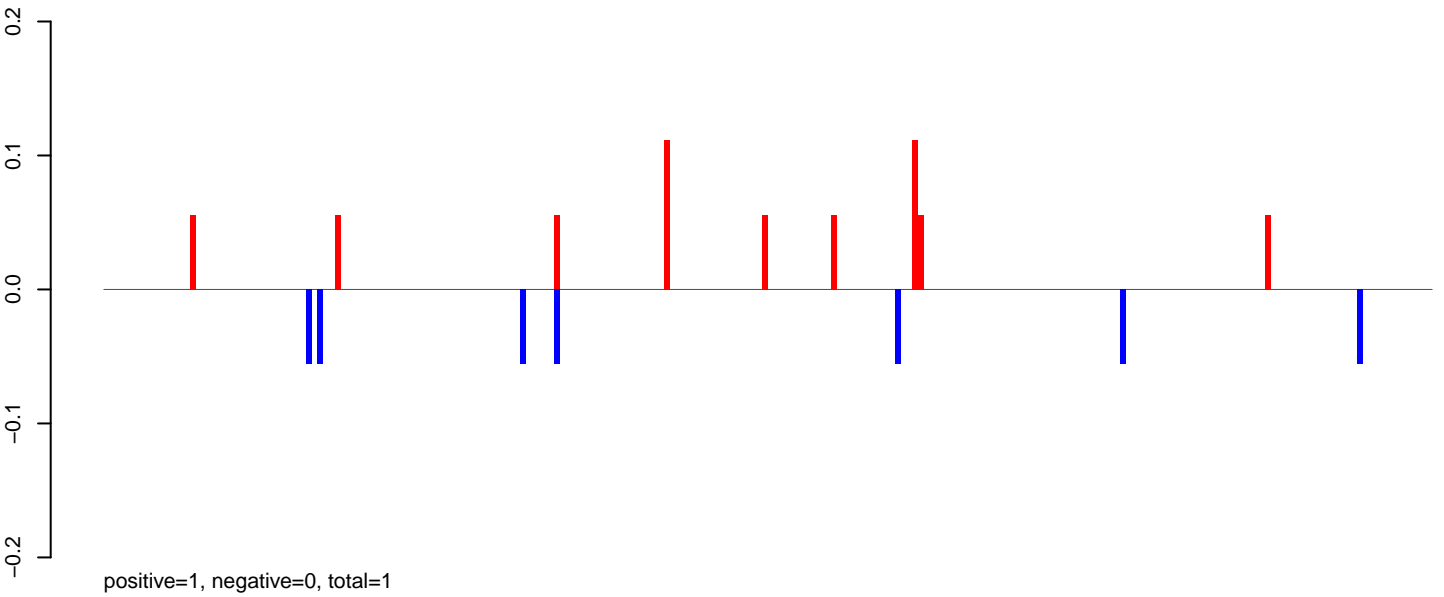
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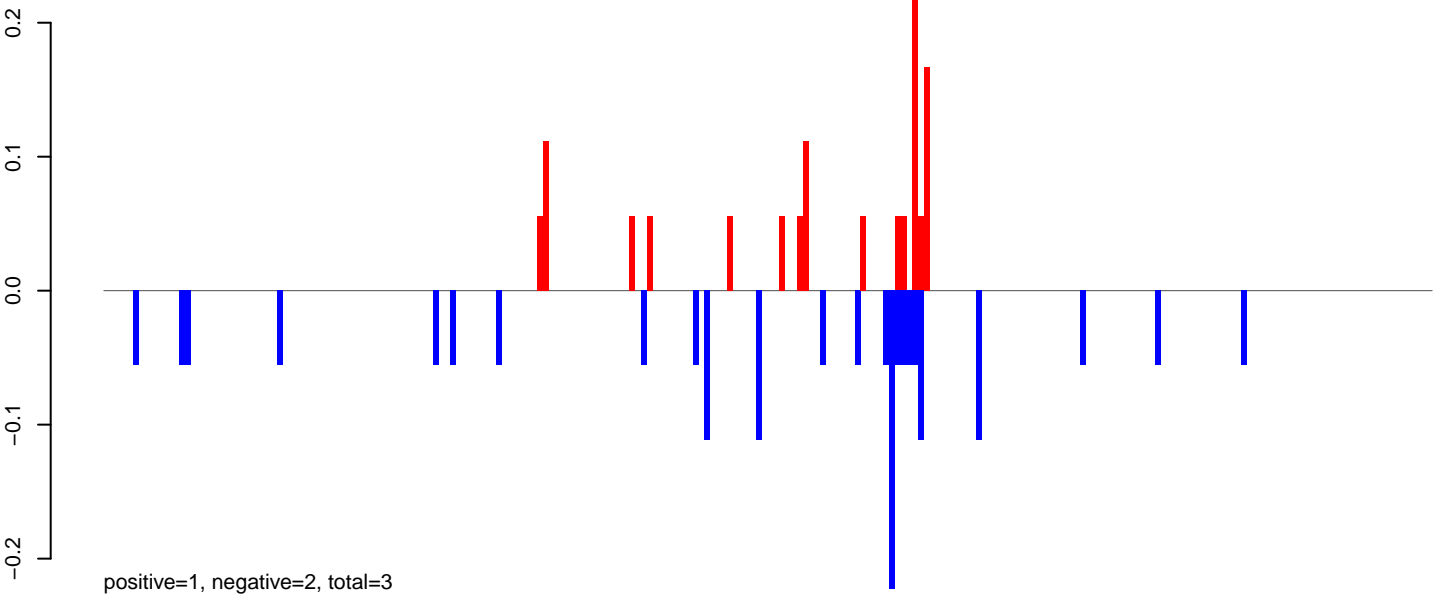
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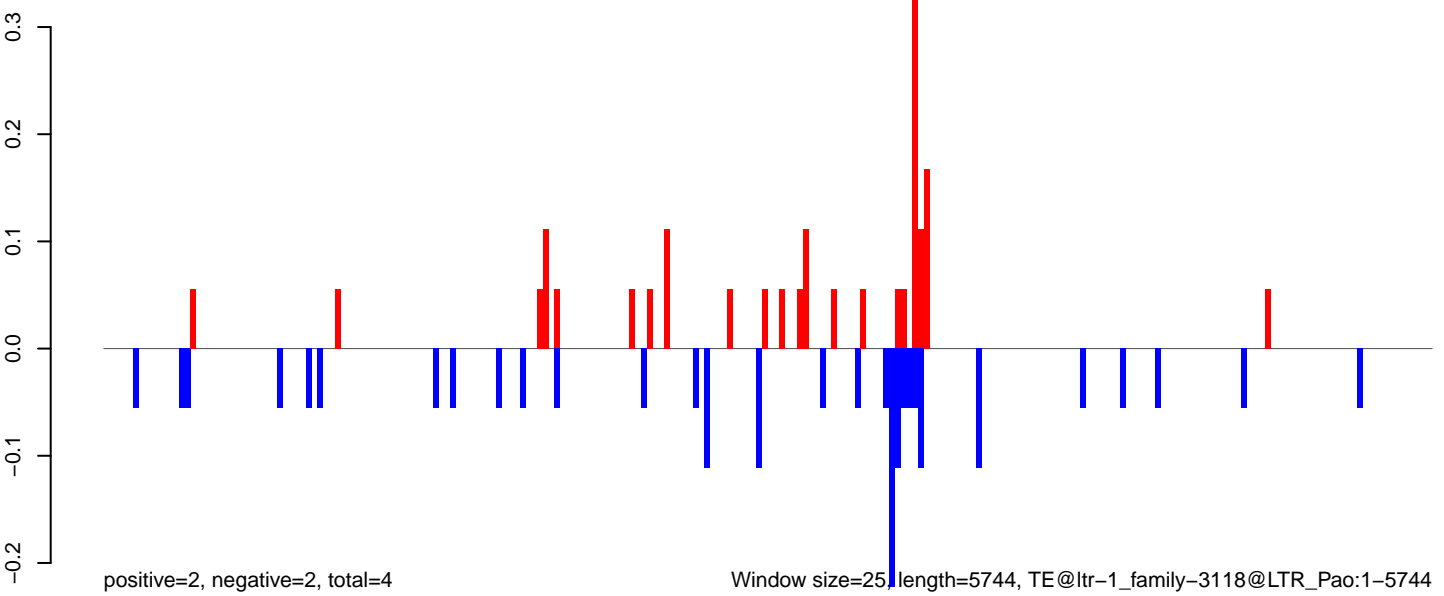
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AeAlbo_C636_cells_rep_3.24_35.rep

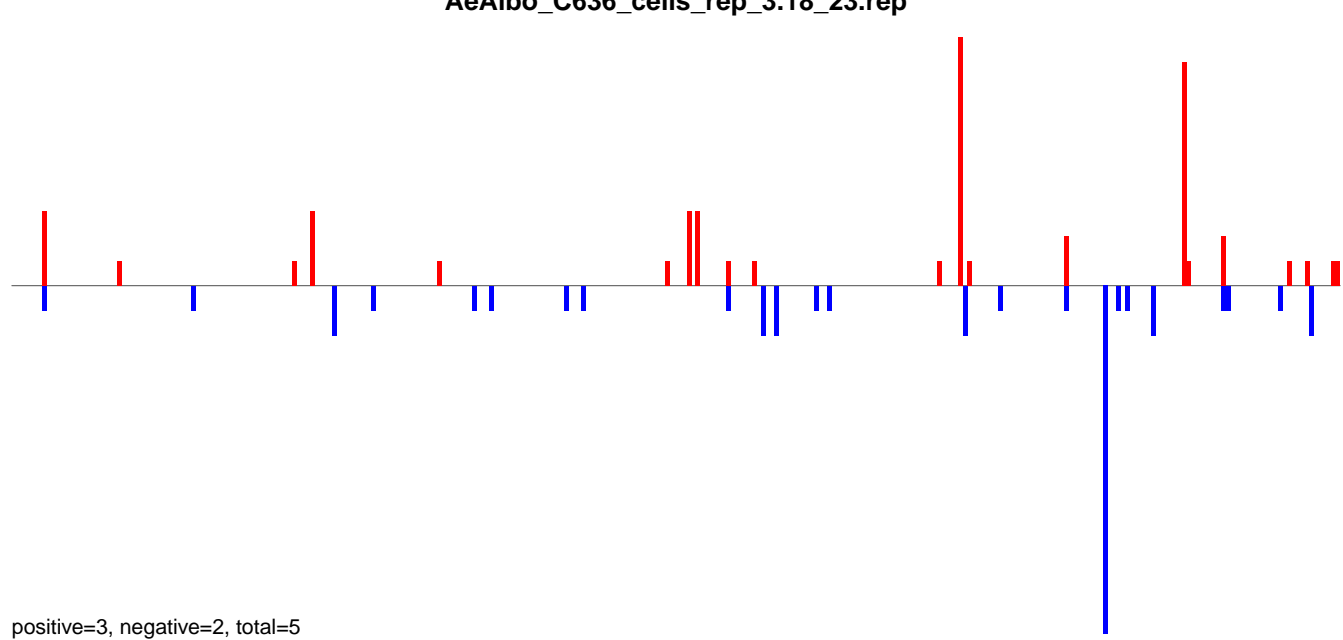


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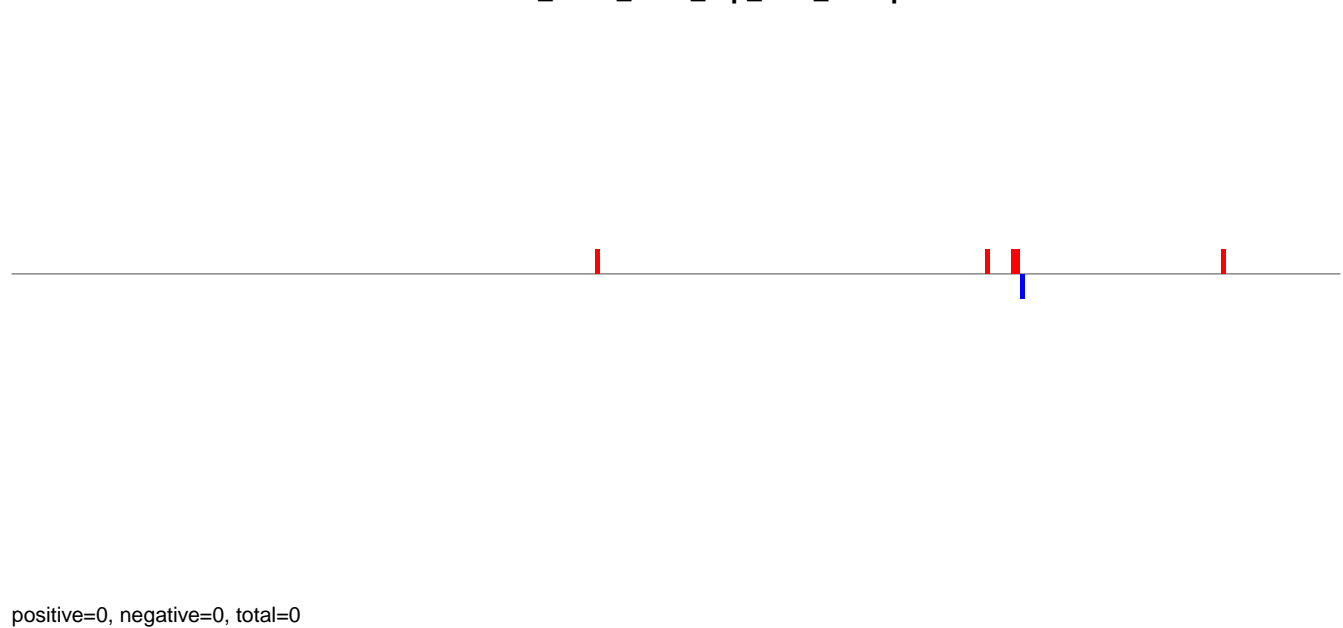


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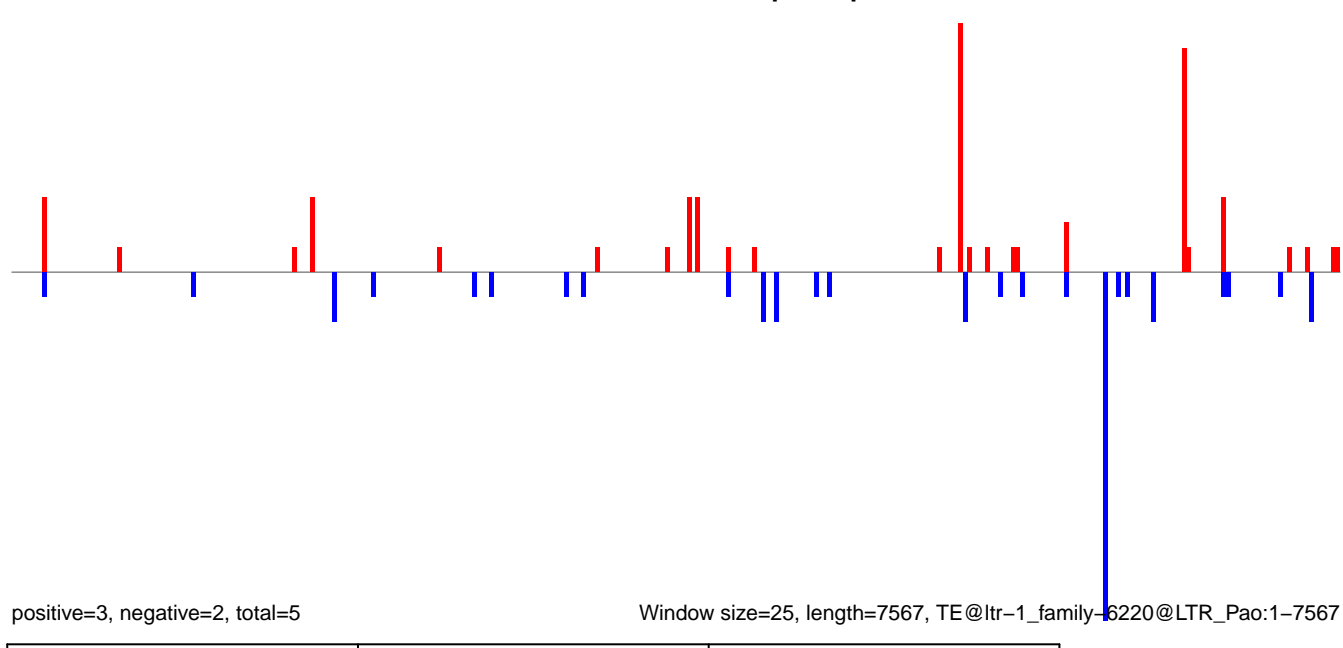
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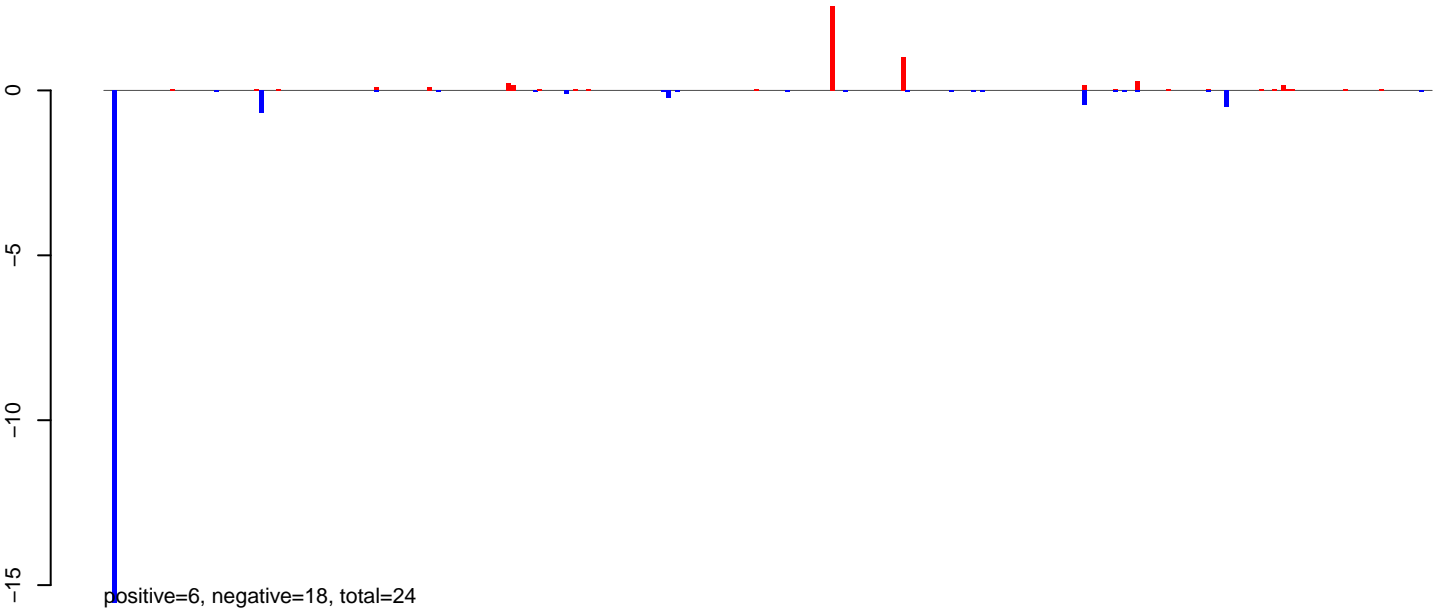


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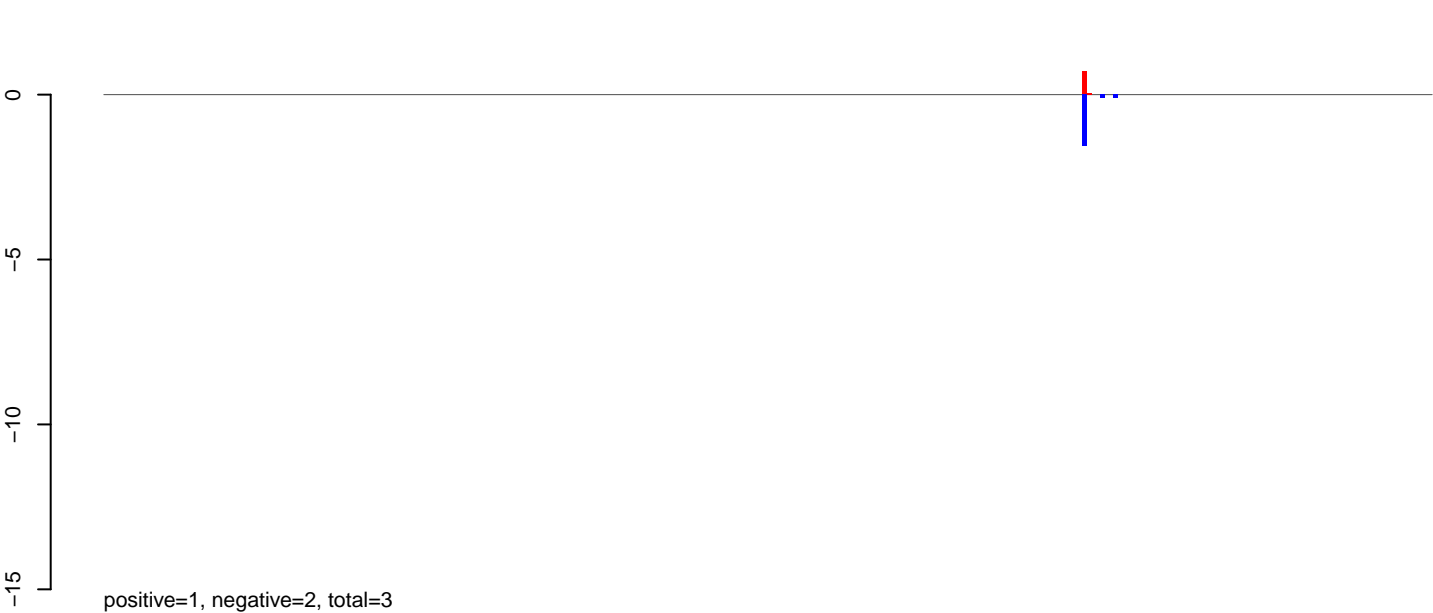


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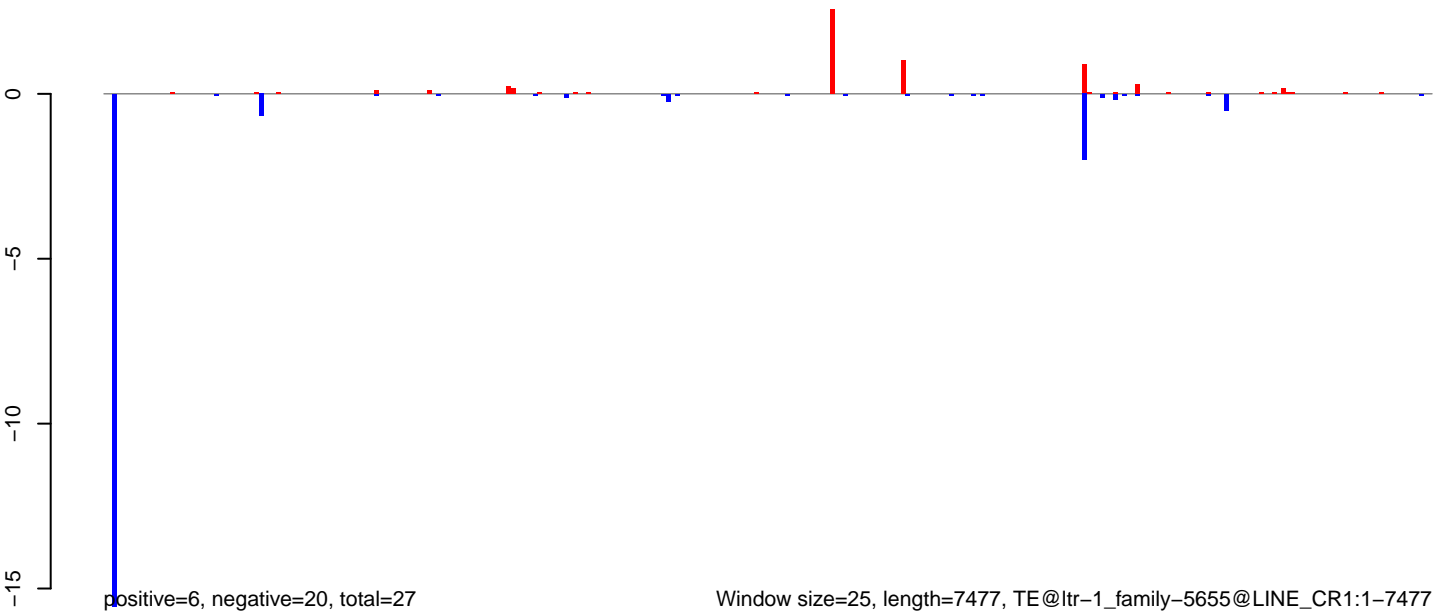
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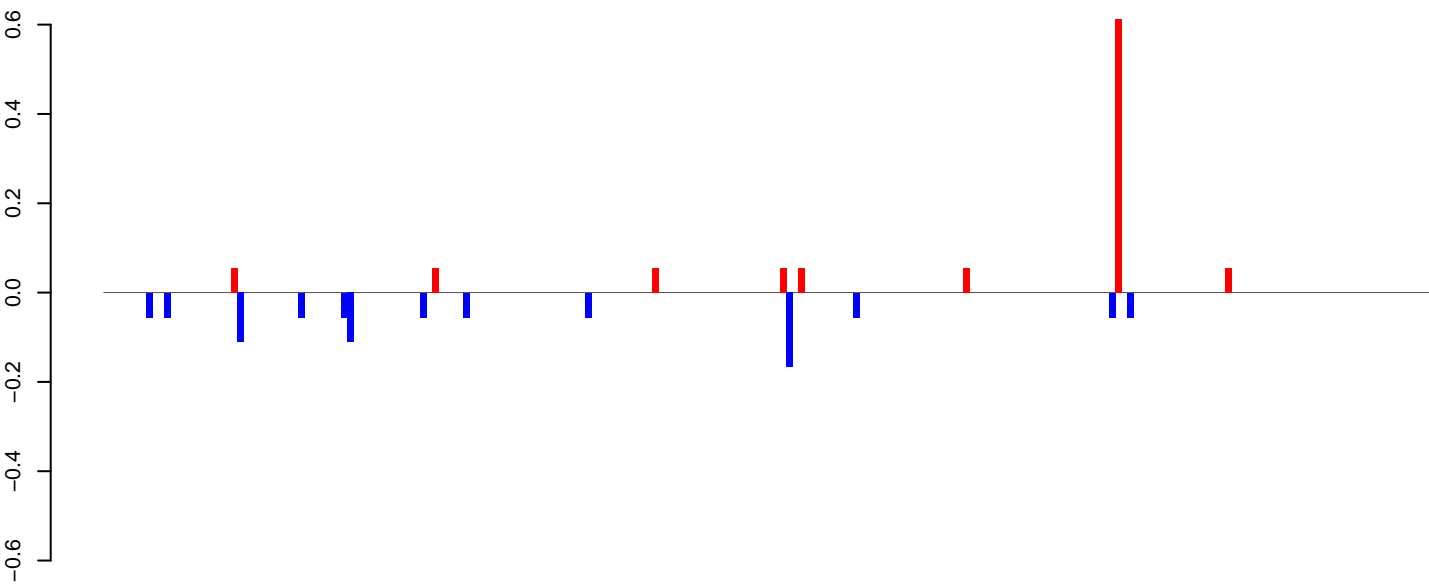


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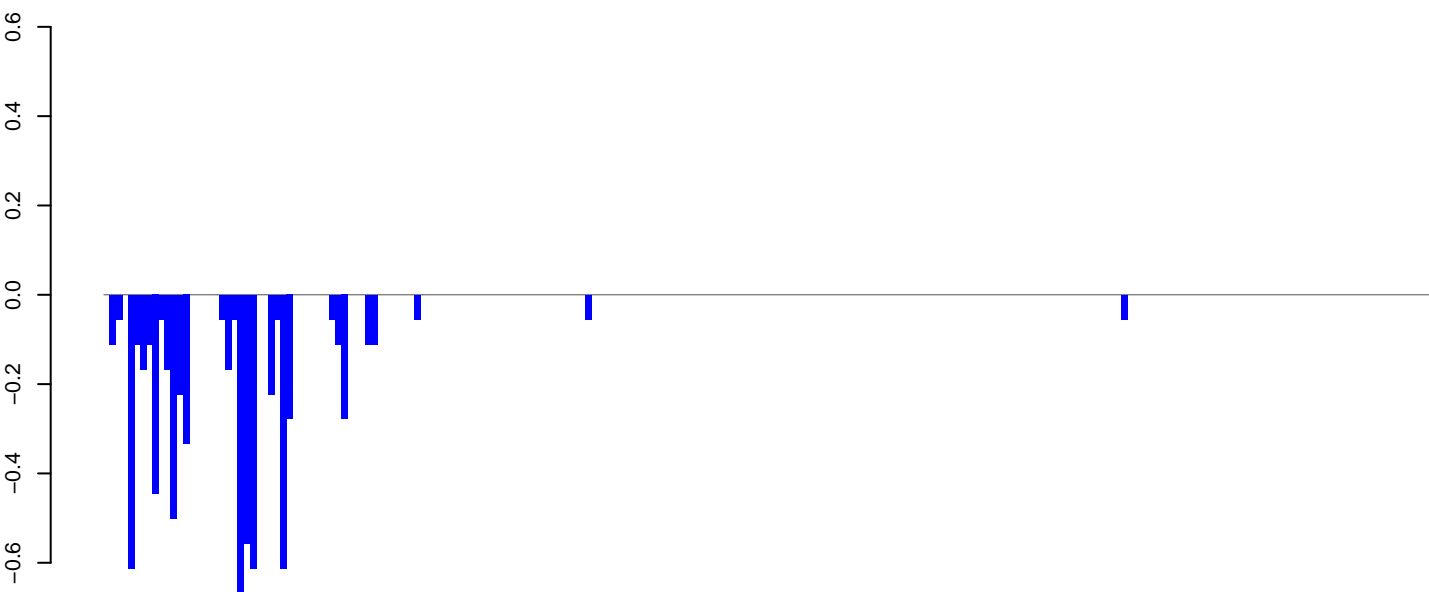


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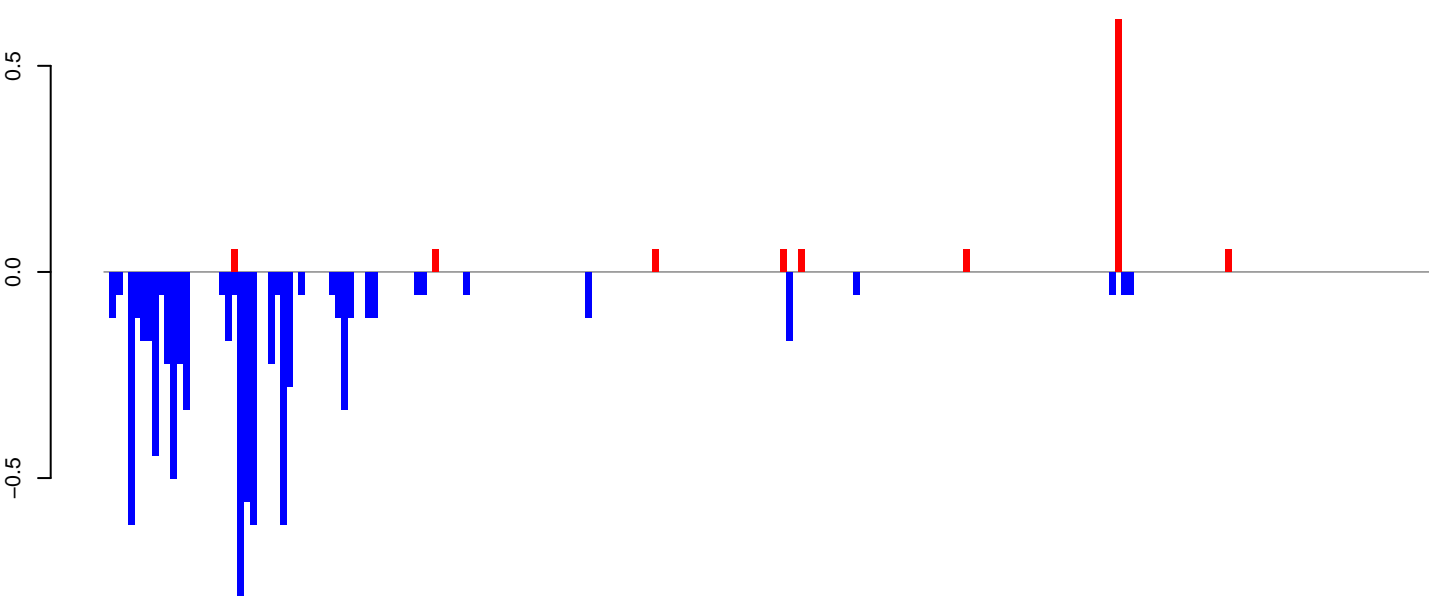
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AeAlbo_C636_cells_rep_3.24_35.rep



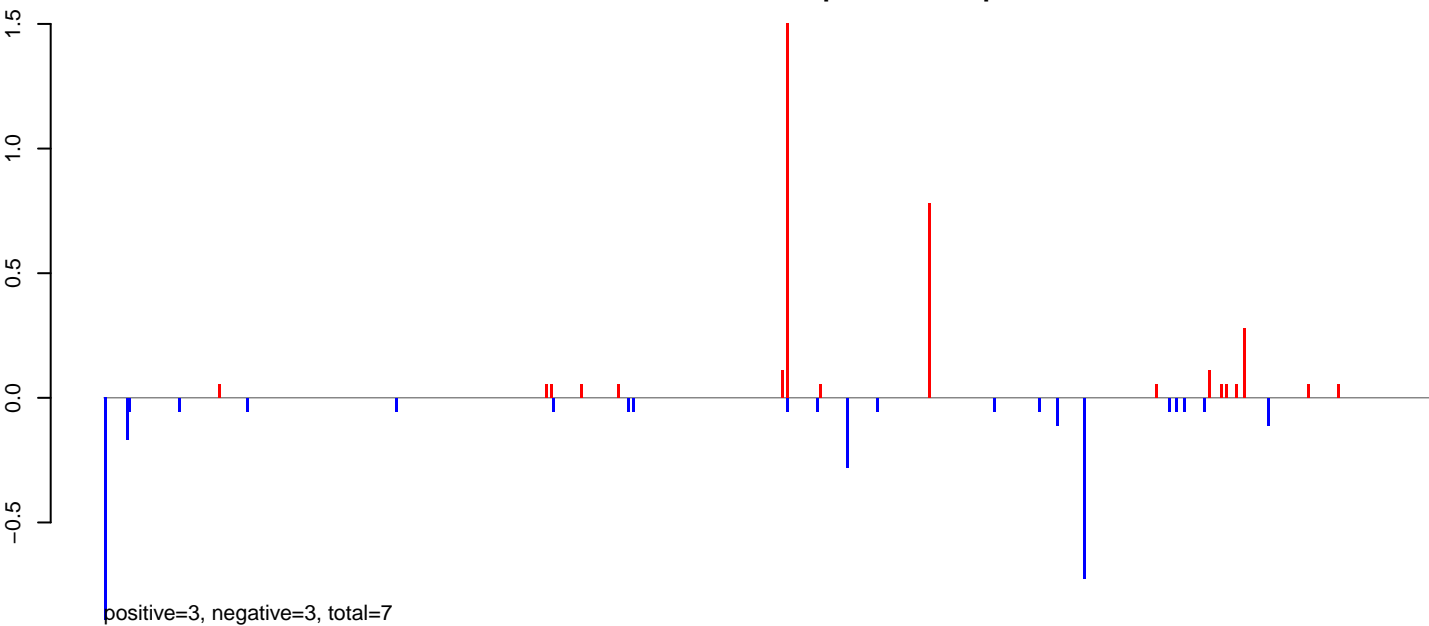
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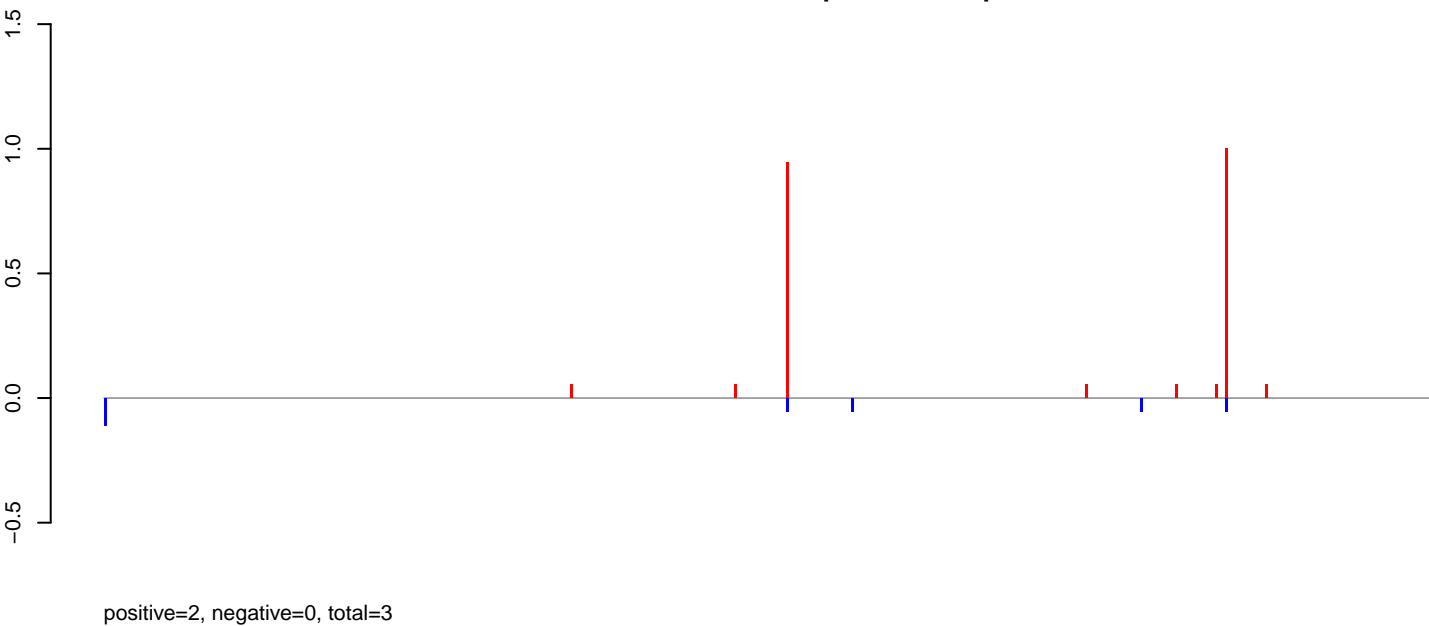
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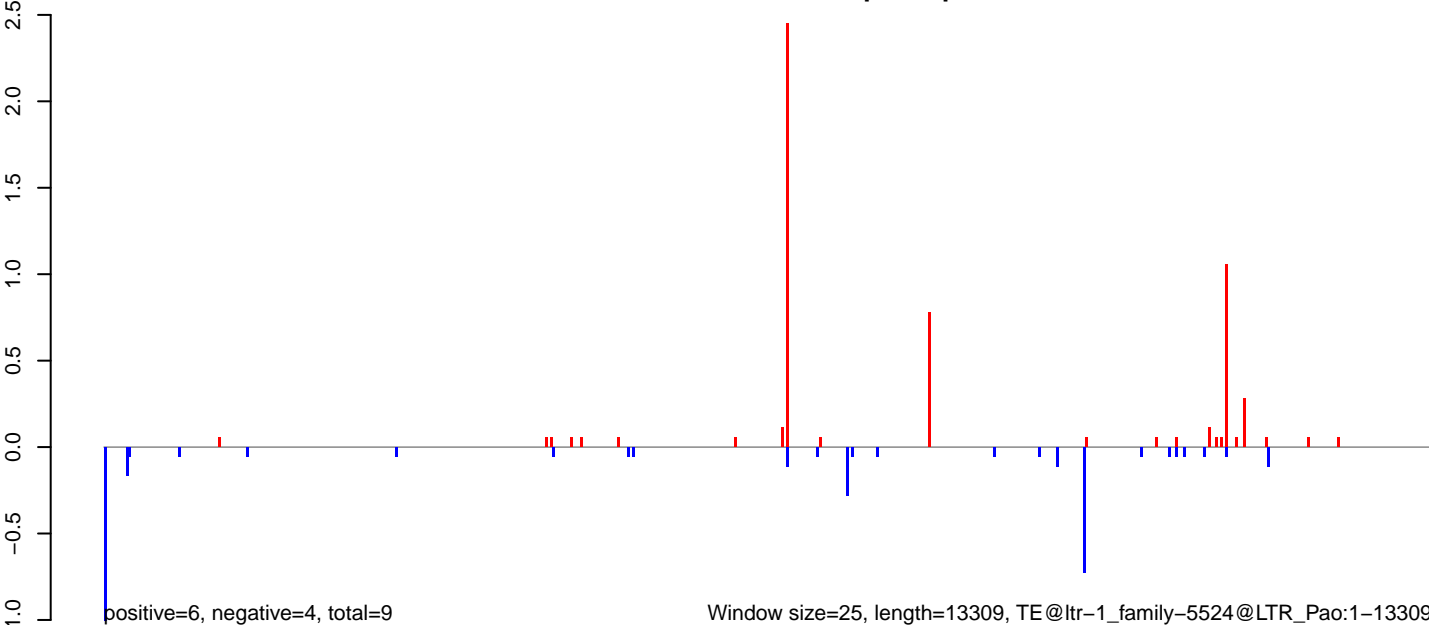
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AeAlbo_C636_cells_rep_3.24_35.rep

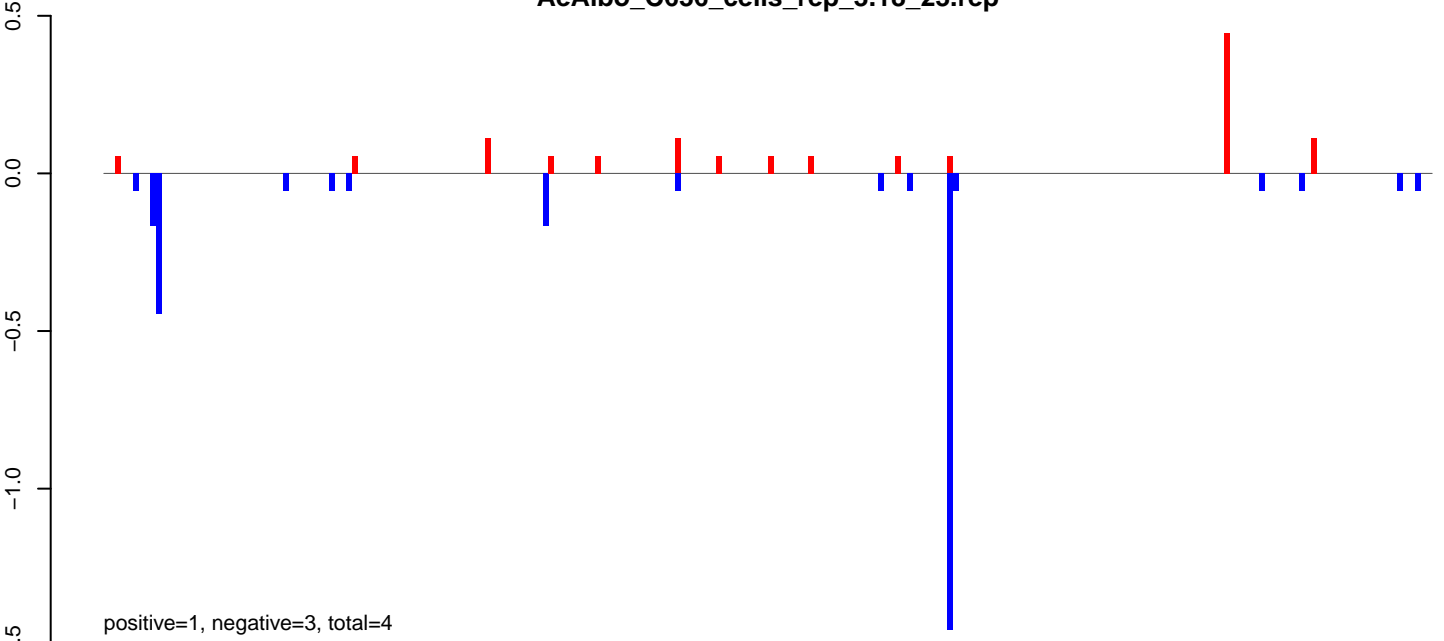


AeAlbo_C636_cells_rep_3.rep

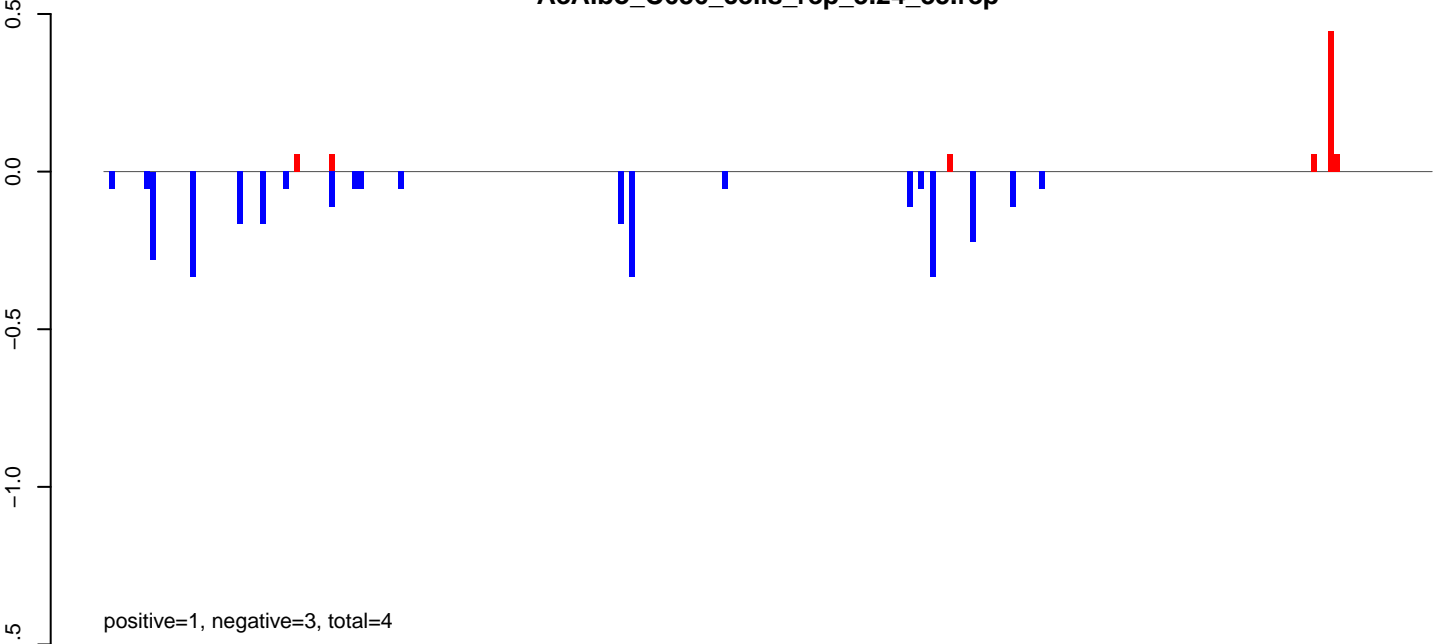


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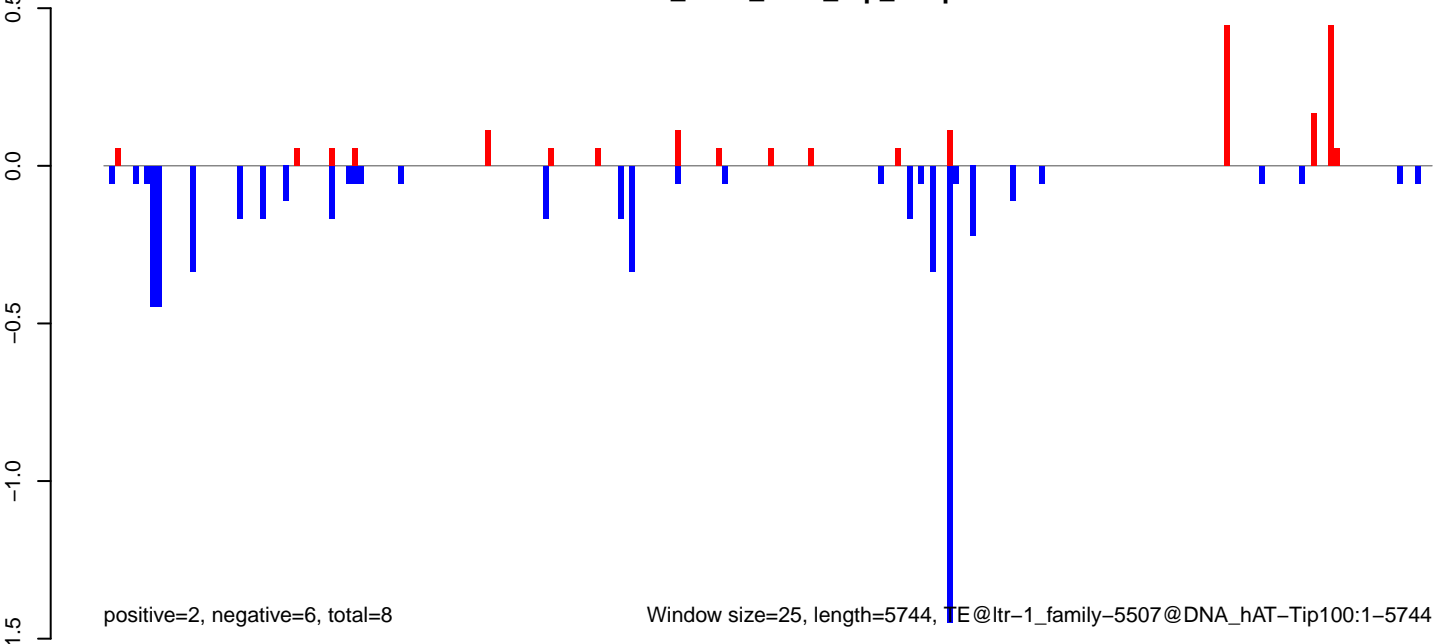
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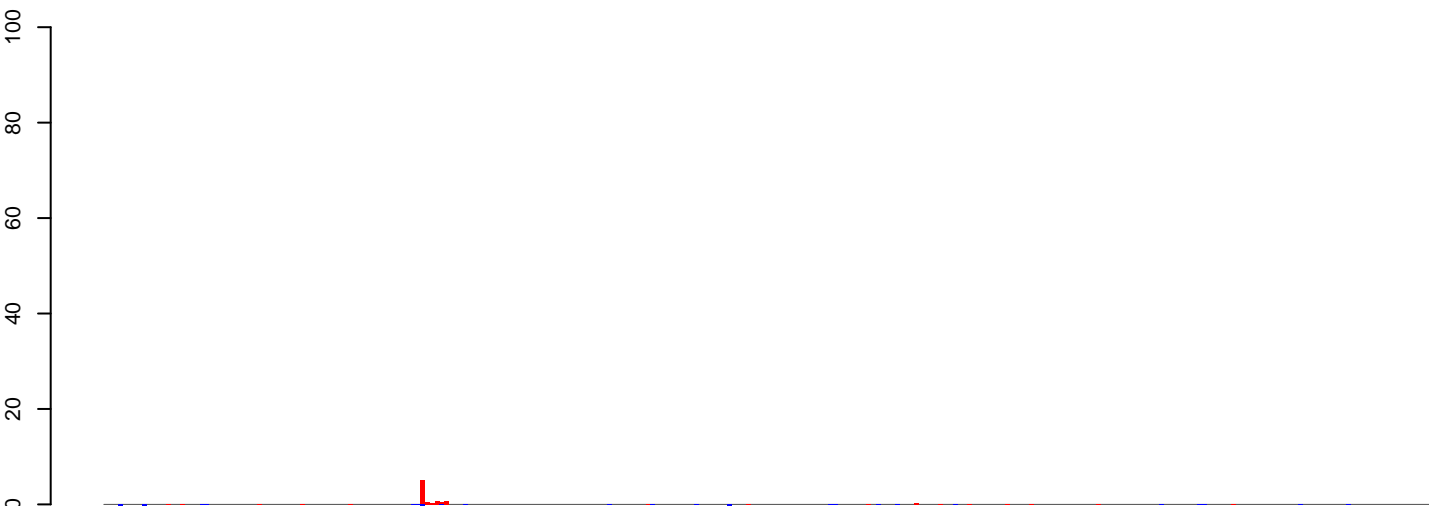
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



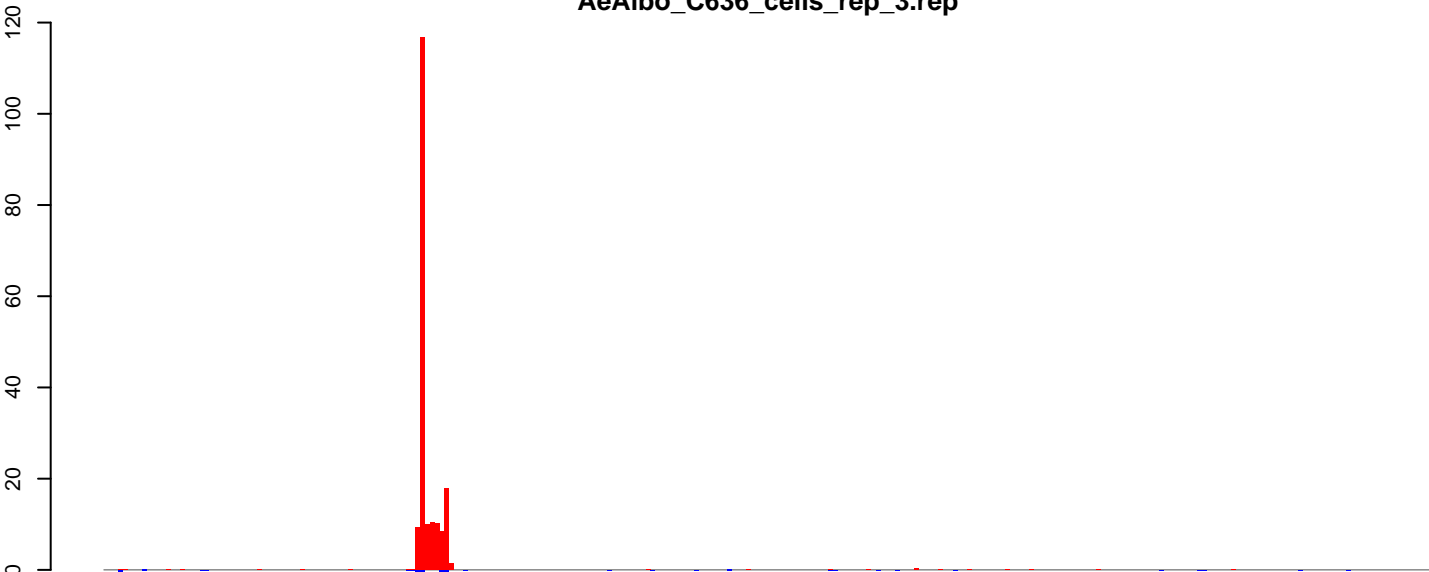
positive=9, negative=3, total=12

AeAlbo_C636_cells_rep_3.24_35.rep



positive=177, negative=18, total=194

AeAlbo_C636_cells_rep_3.rep

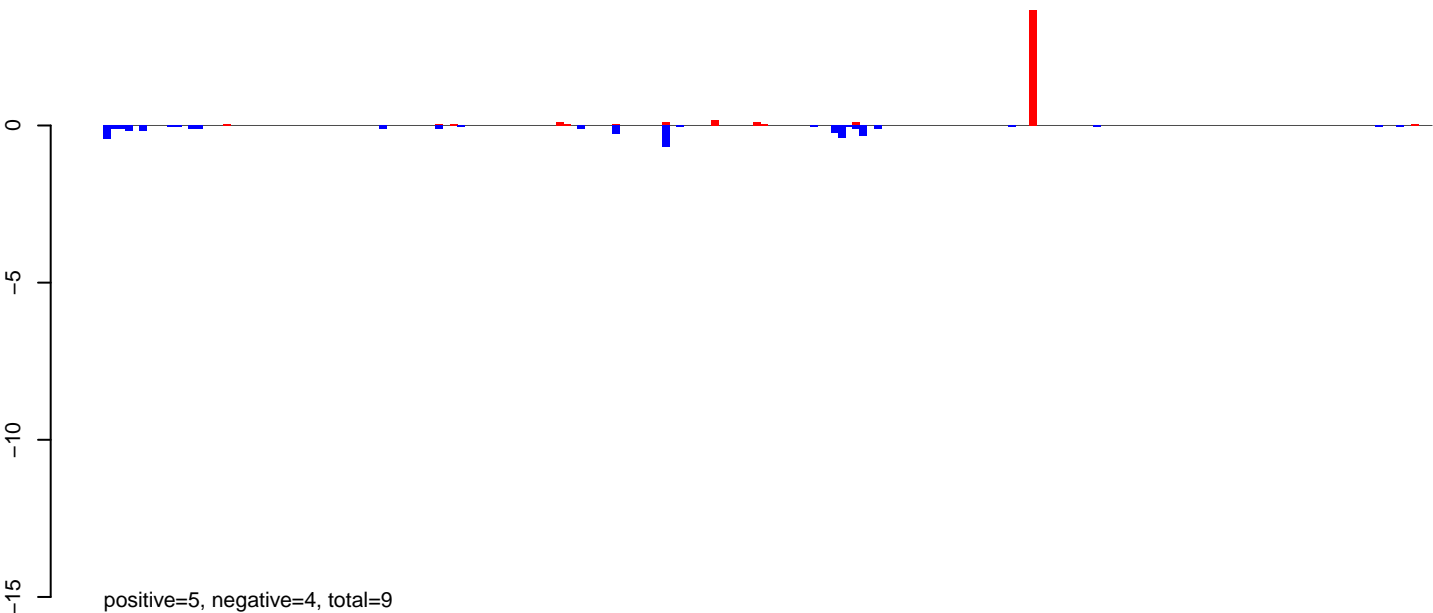


positive=186, negative=20, total=206

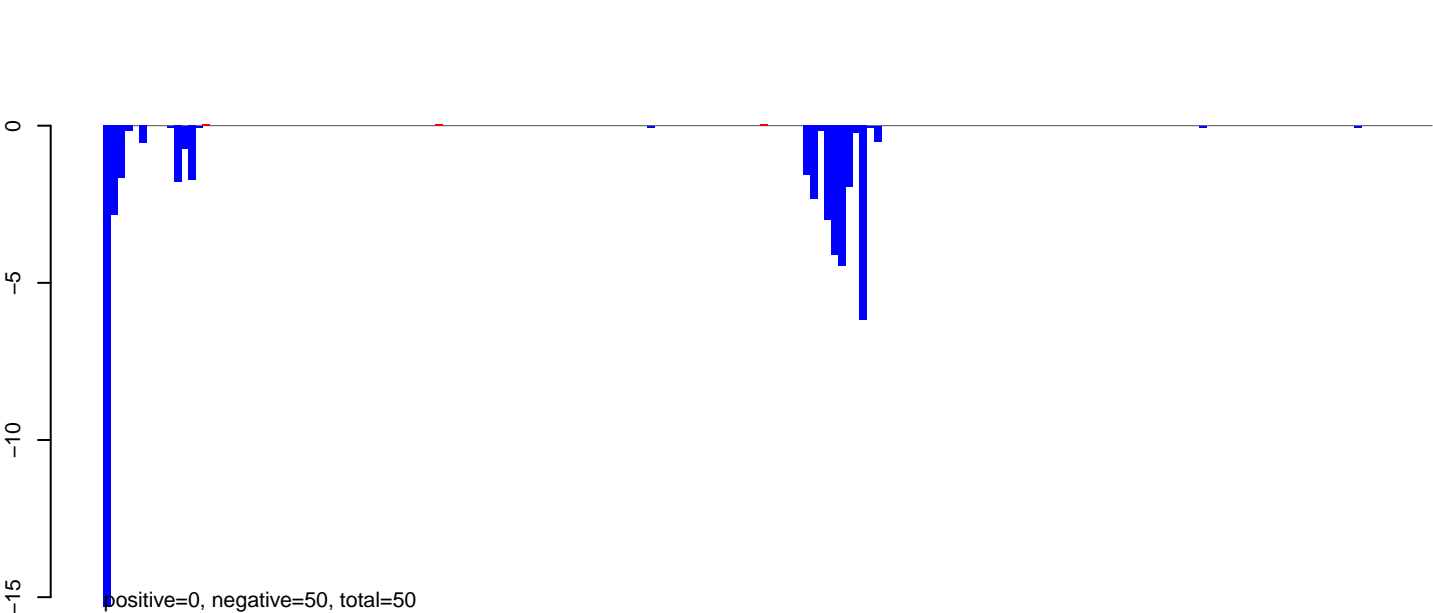
Window size=25, length=6918, TE@ltr-1_family-5123@LTR_Gypsy:1-6918

0 1000 2000 3000 4000 5000 6000 7000

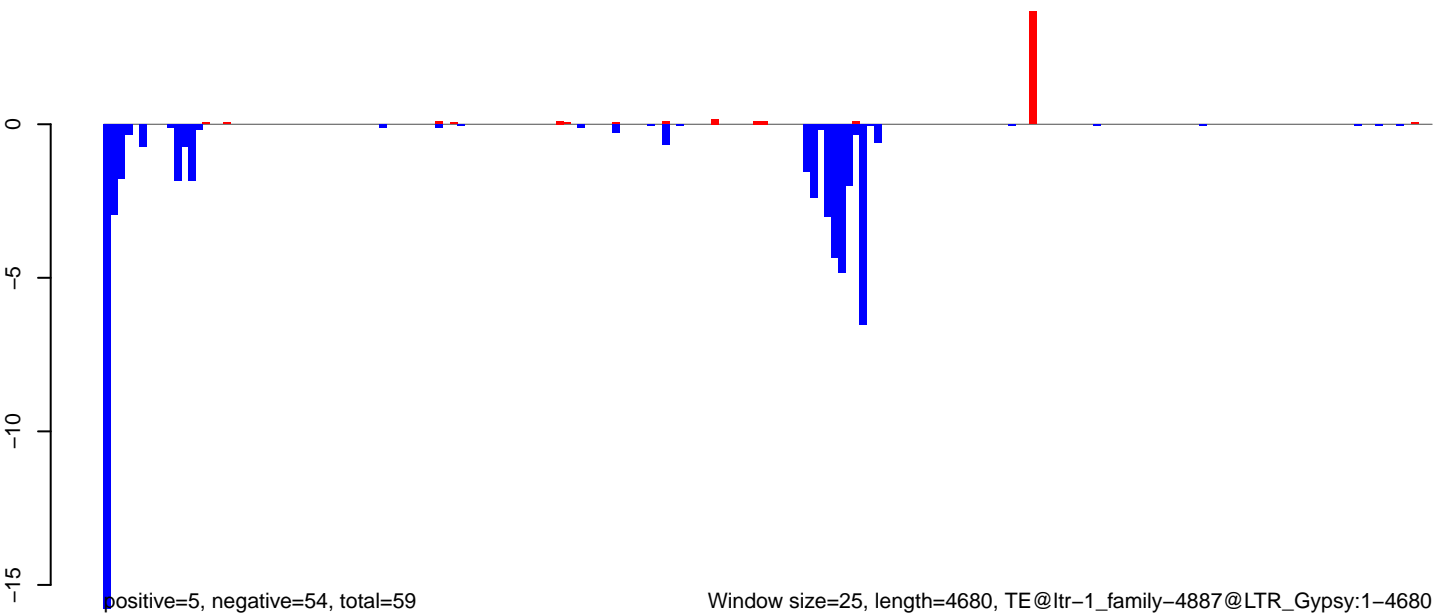
AeAlbo_C636_cells_rep_3.18_23.rep



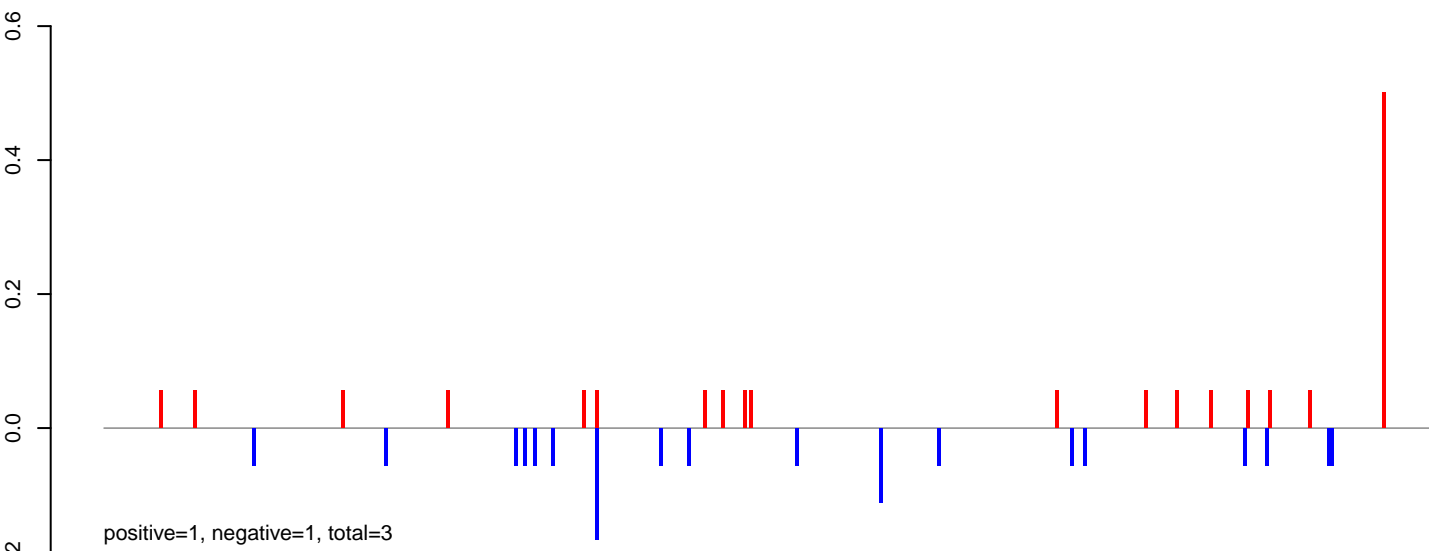
AeAlbo_C636_cells_rep_3.24_35.rep



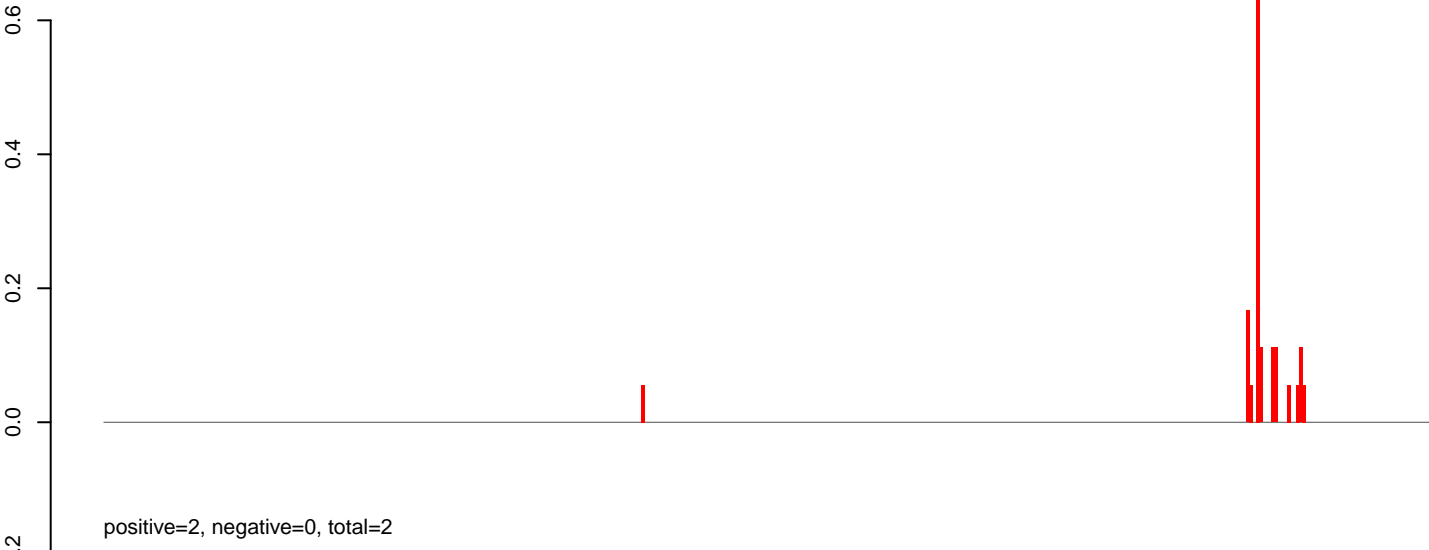
AeAlbo_C636_cells_rep_3.rep



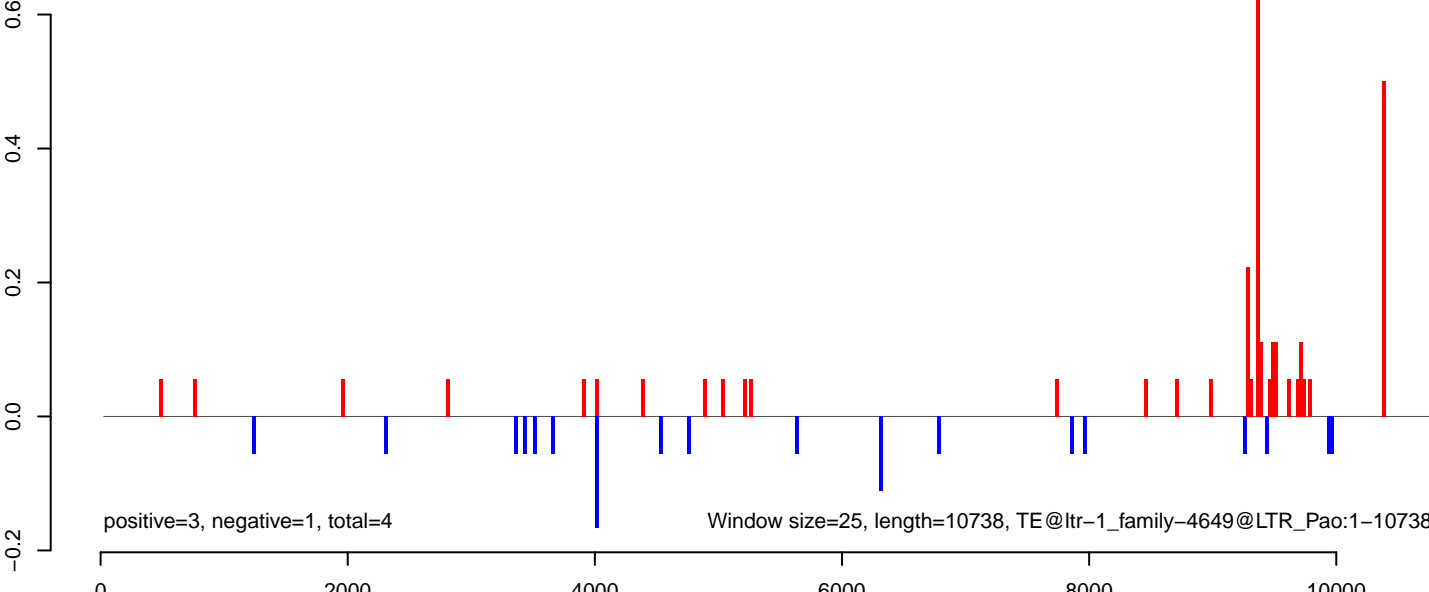
AeAlbo_C636_cells_rep_3.18_23.rep



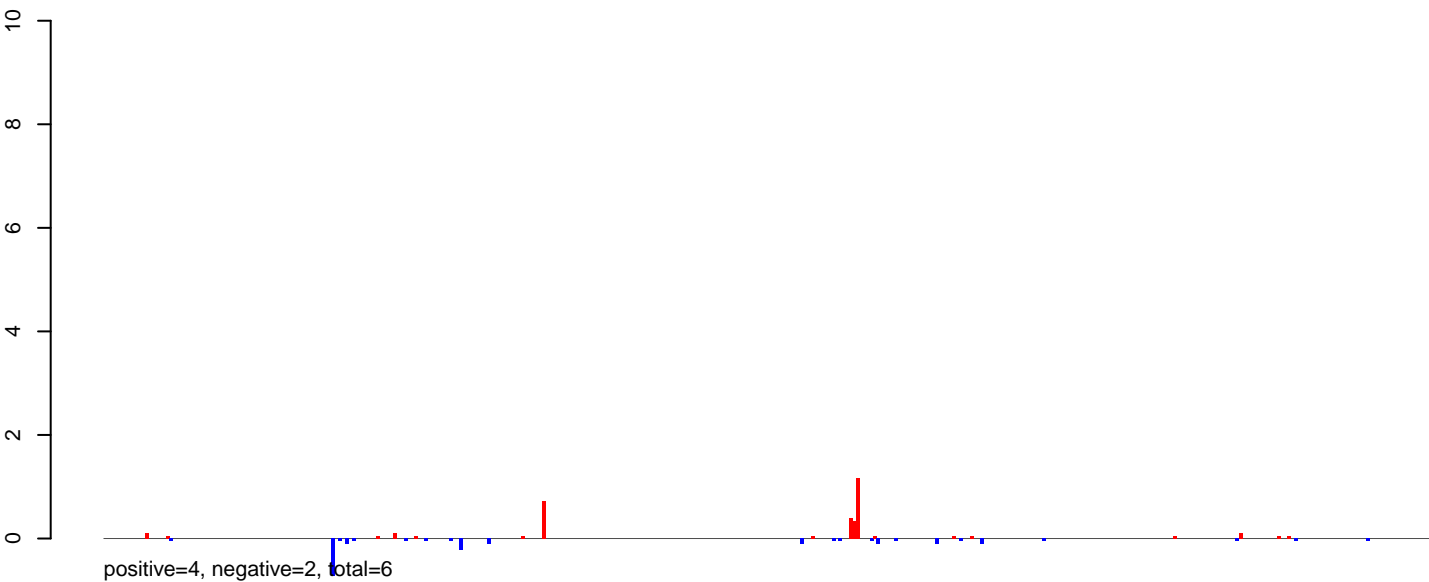
AeAlbo_C636_cells_rep_3.24_35.rep



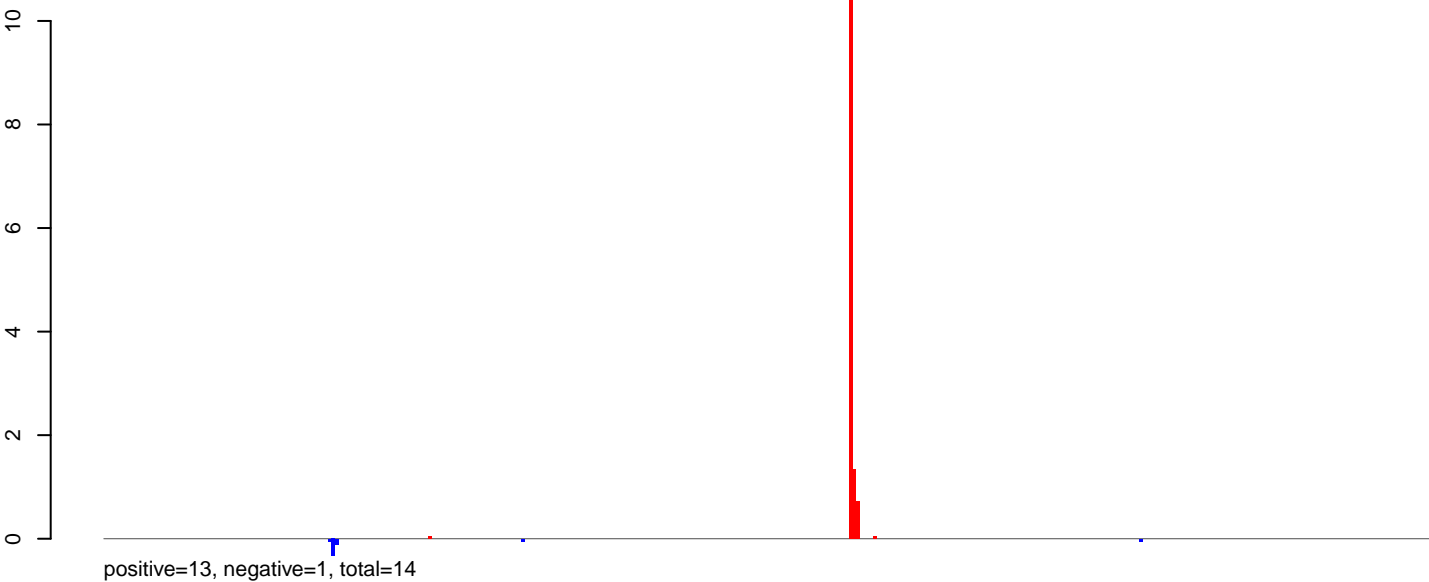
AeAlbo_C636_cells_rep_3.rep



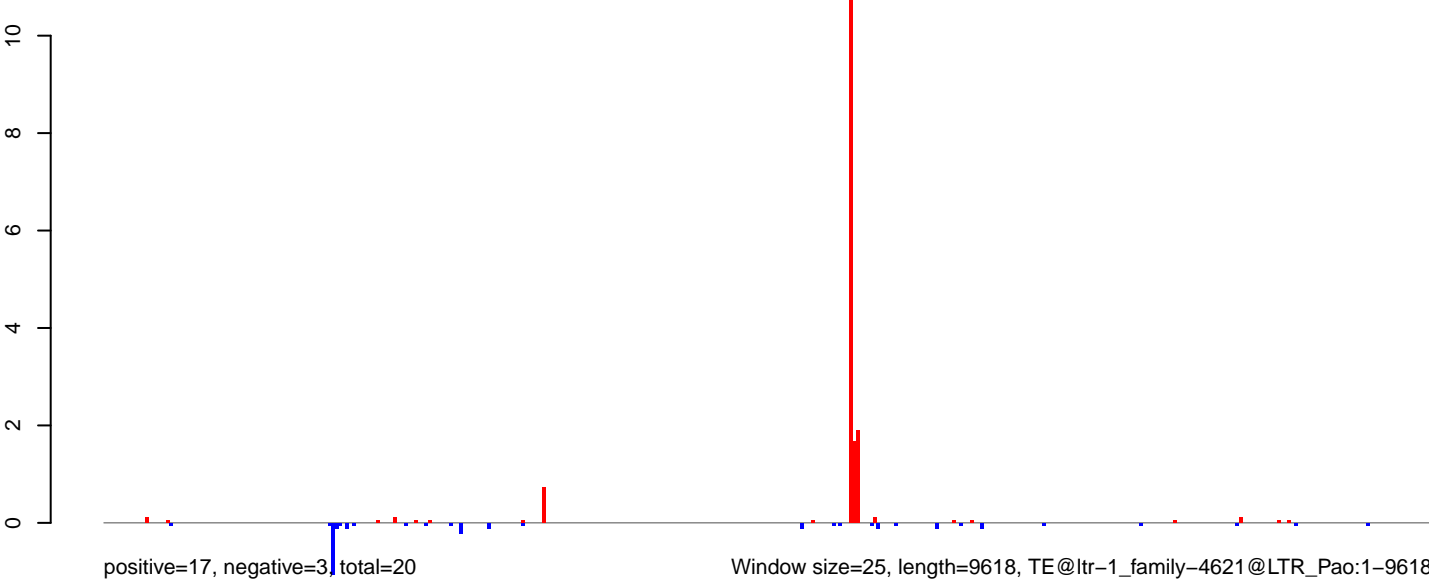
AeAlbo_C636_cells_rep_3.18_23.rep



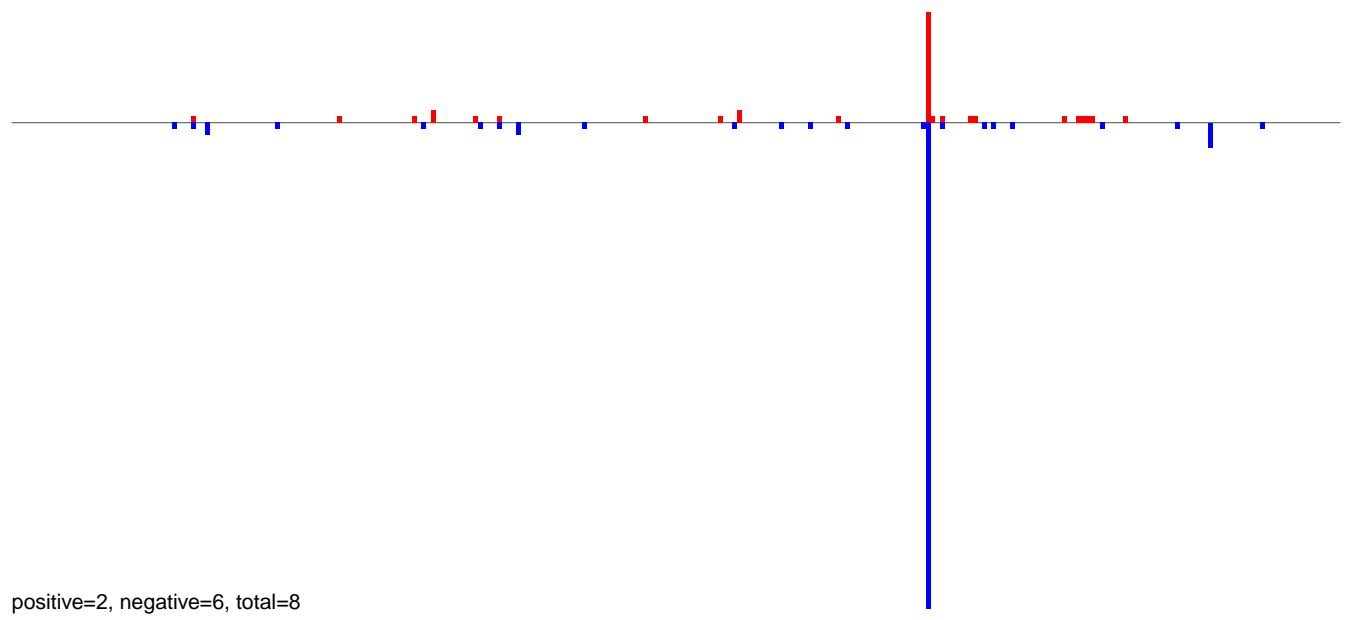
AeAlbo_C636_cells_rep_3.24_35.rep



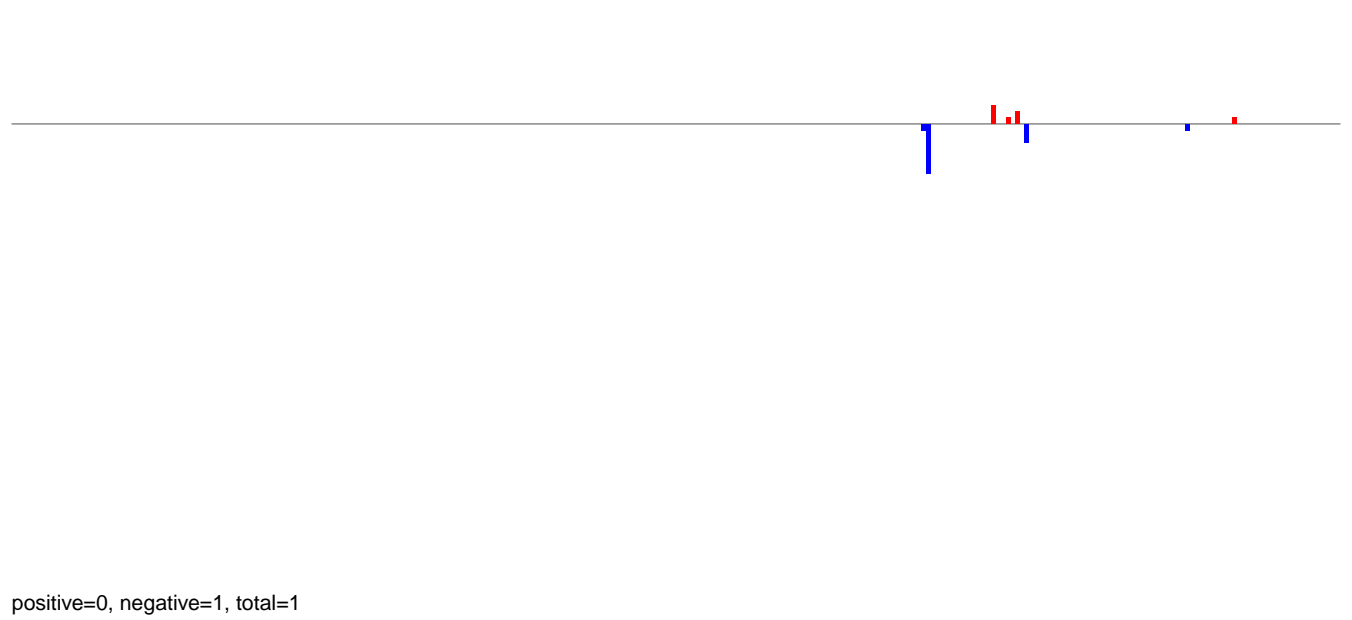
AeAlbo_C636_cells_rep_3.rep



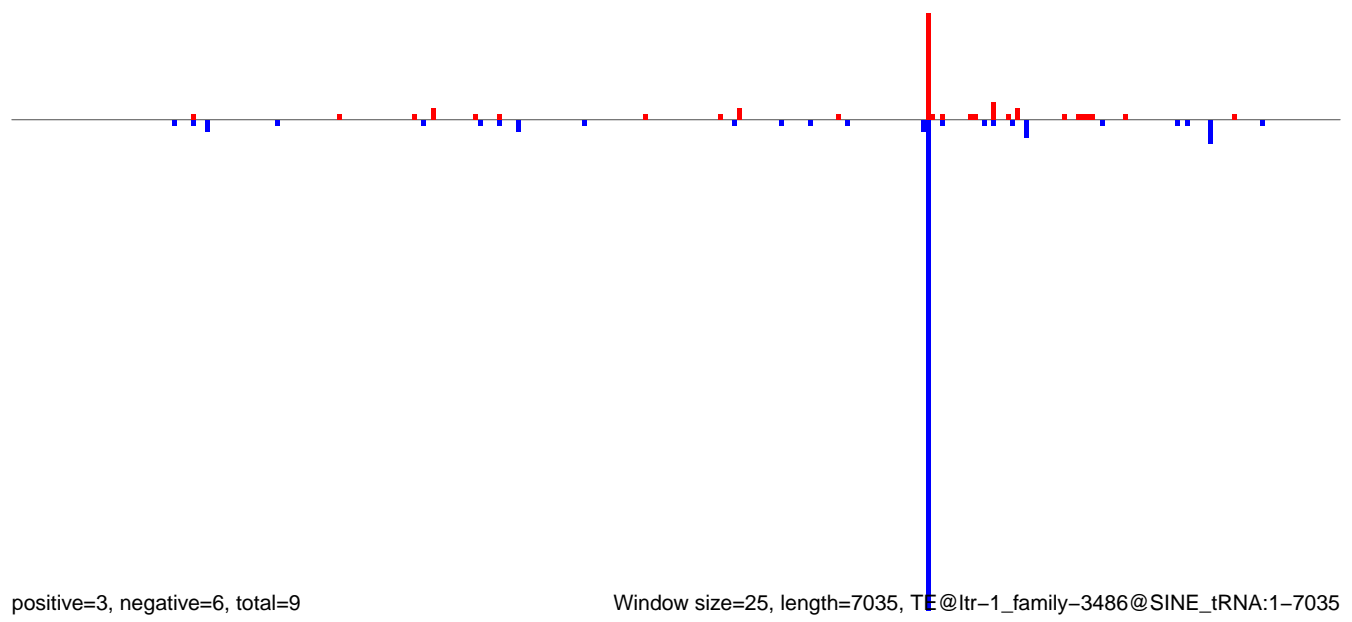
AeAlbo_C636_cells_rep_3.18_23.rep



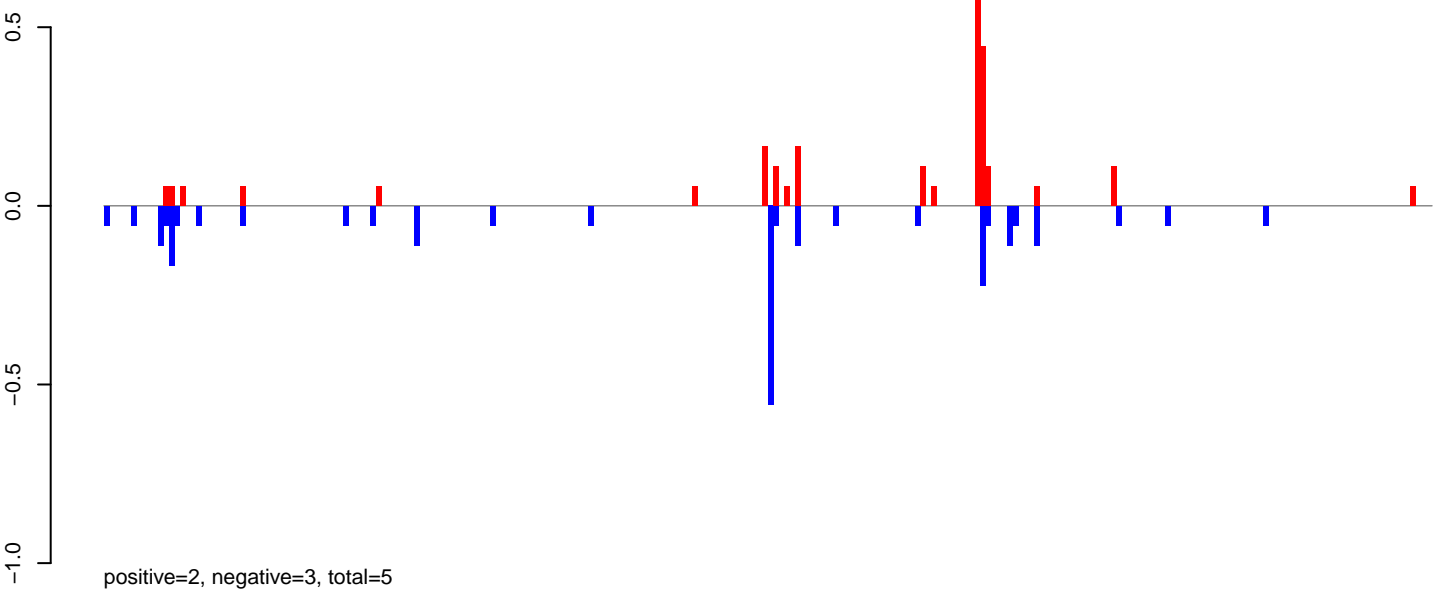
AeAlbo_C636_cells_rep_3.24_35.rep



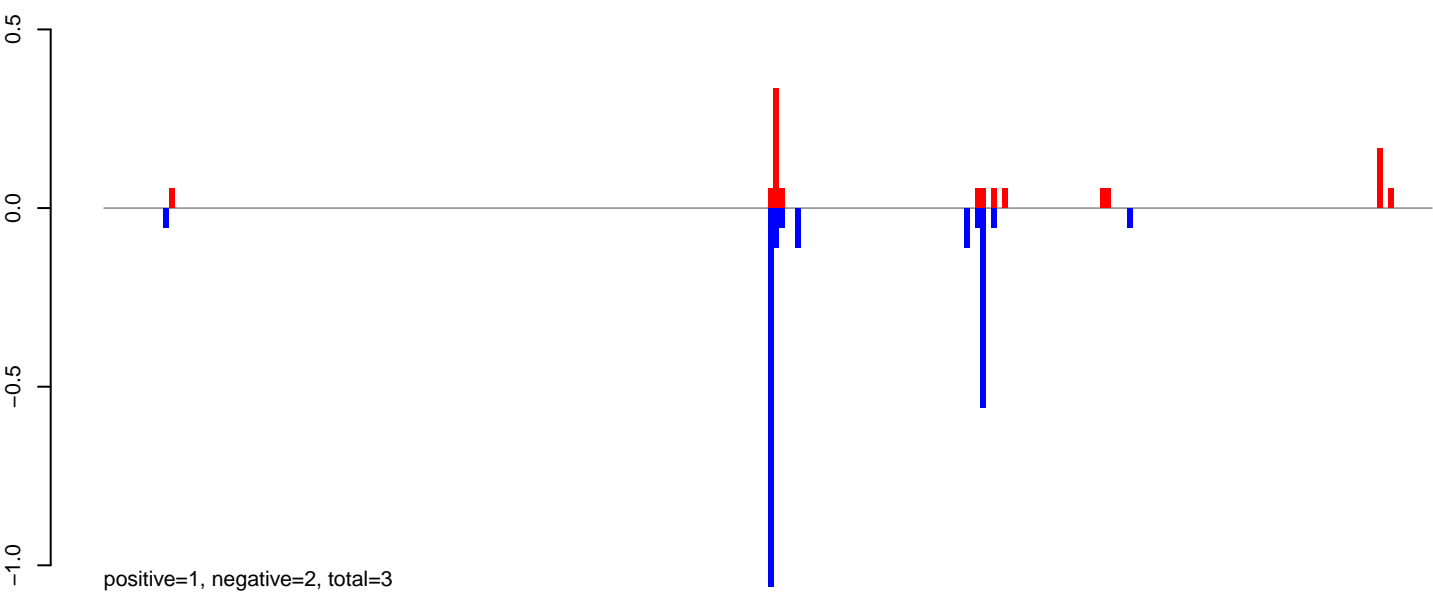
AeAlbo_C636_cells_rep_3.rep



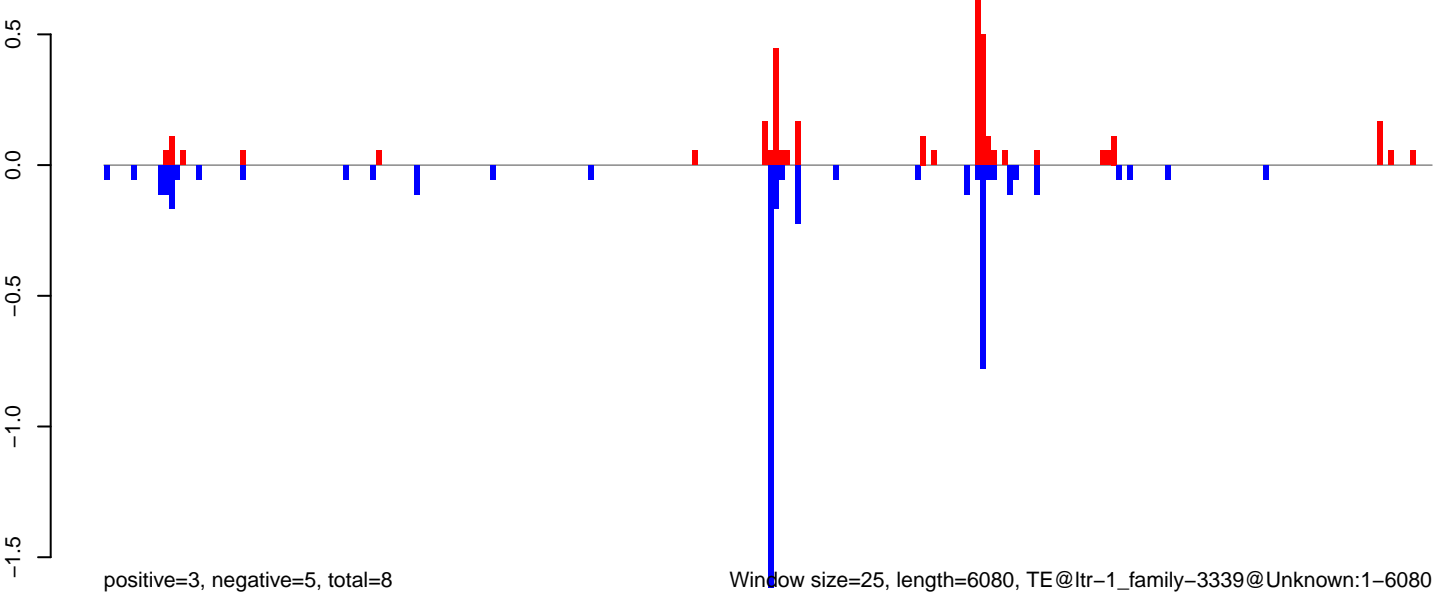
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



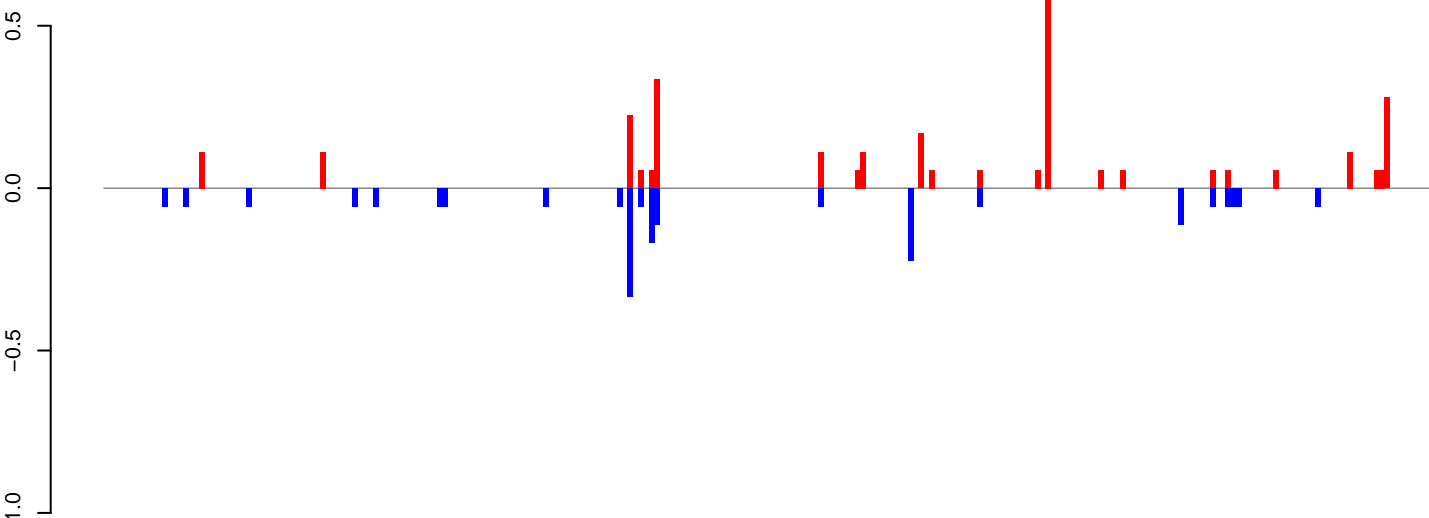
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=6080, TE@ltr-1_family-3339@Unknown:1-6080

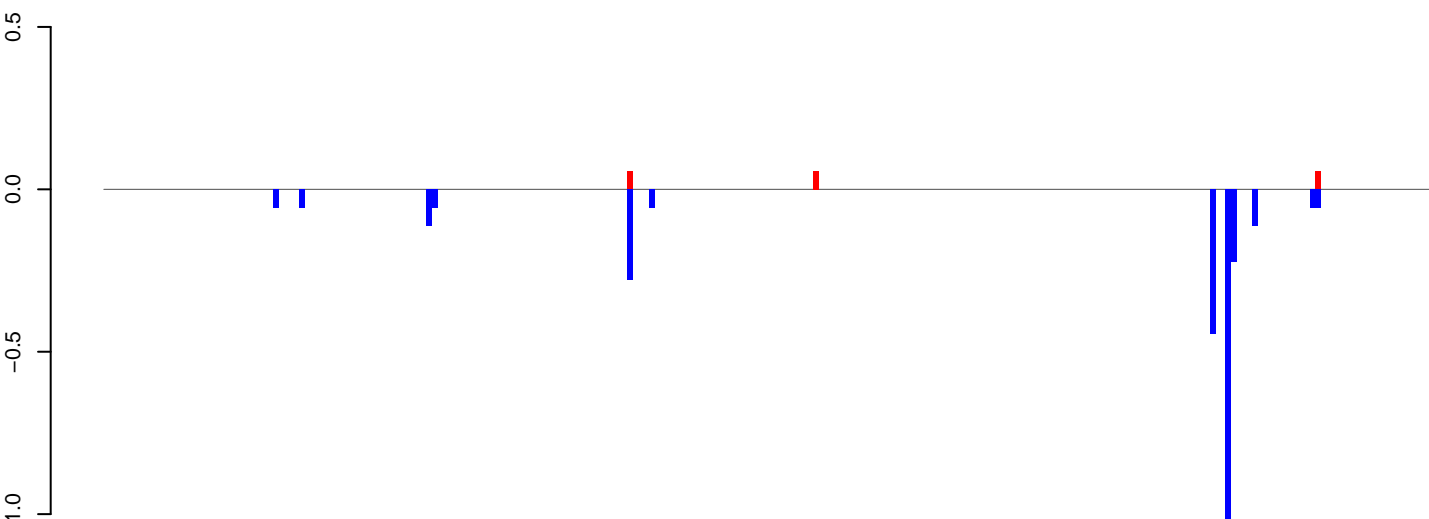
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AeAlbo_C636_cells_rep_3.18_23.rep



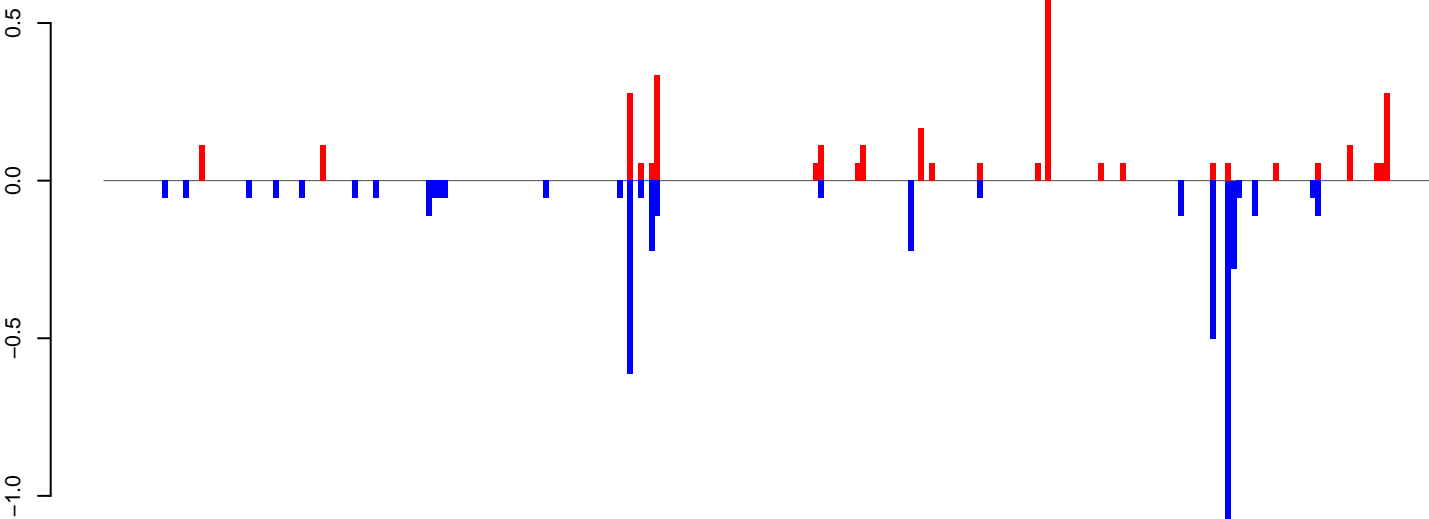
positive=3, negative=2, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_cells_rep_3.rep

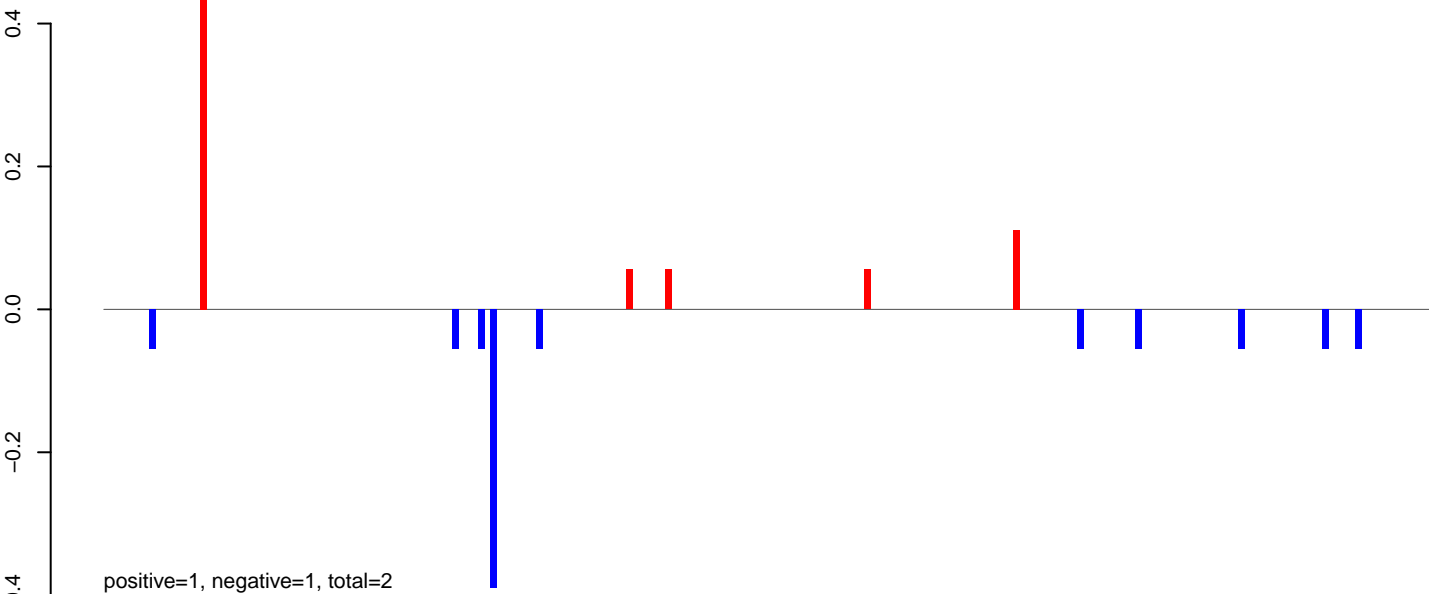


positive=3, negative=5, total=8

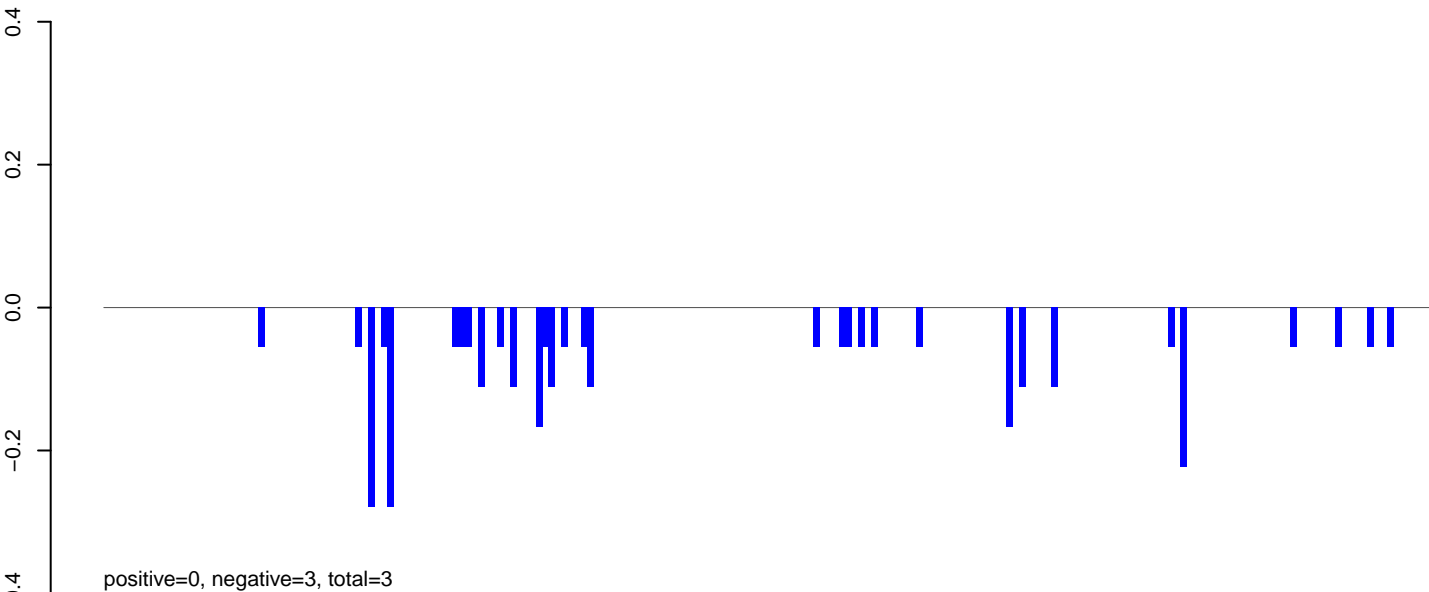
Window size=25, length=6260, TE@ltr-1_family-6009@DNA_MULE-MuDR:1-6260

0 1000 2000 3000 4000 5000 6000

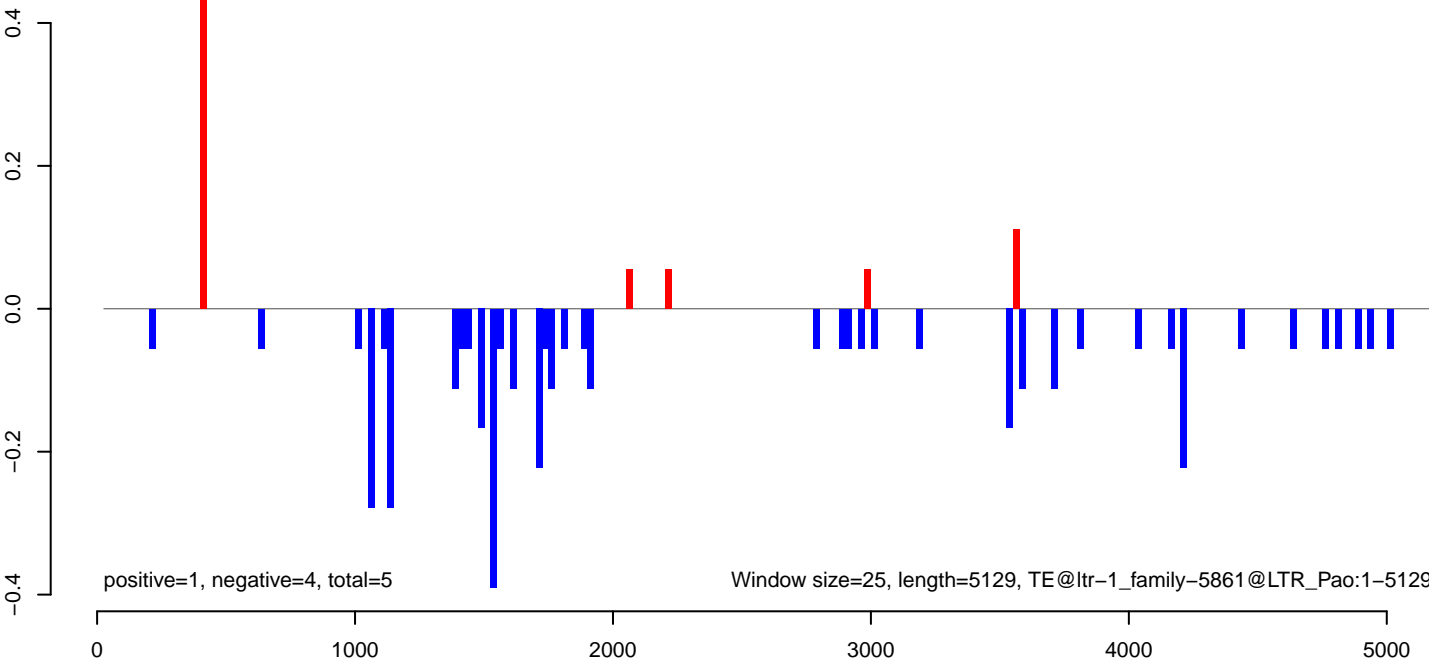
AeAlbo_C636_cells_rep_3.18_23.rep



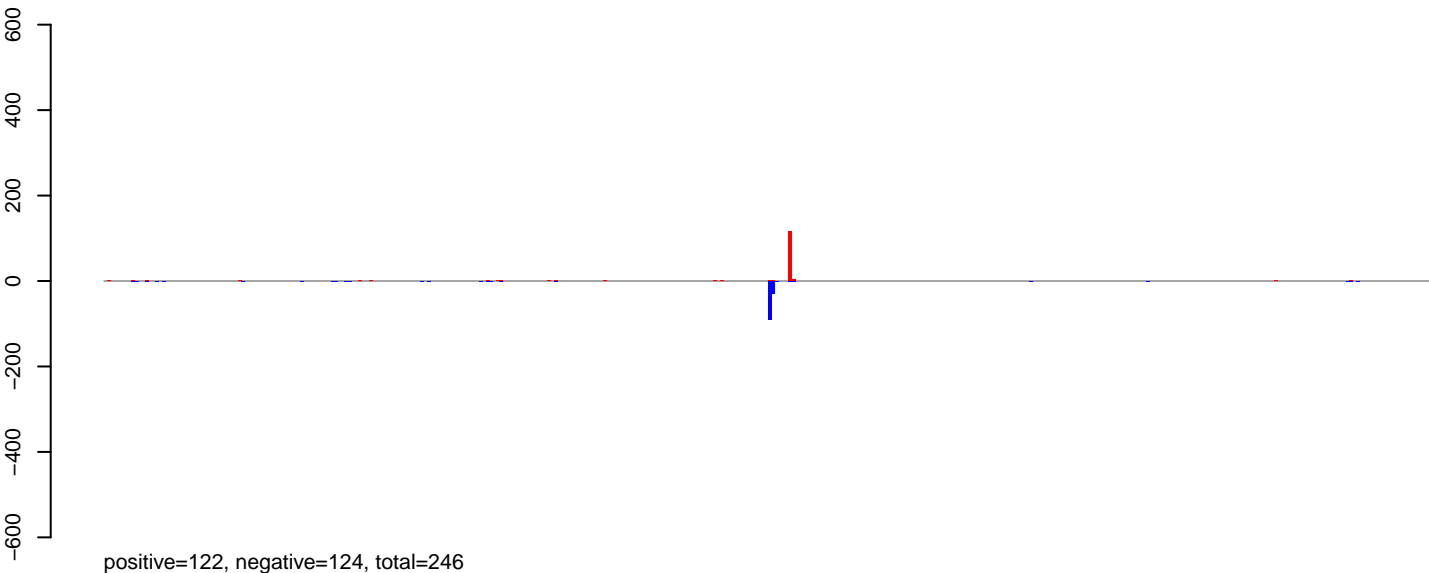
AeAlbo_C636_cells_rep_3.24_35.rep



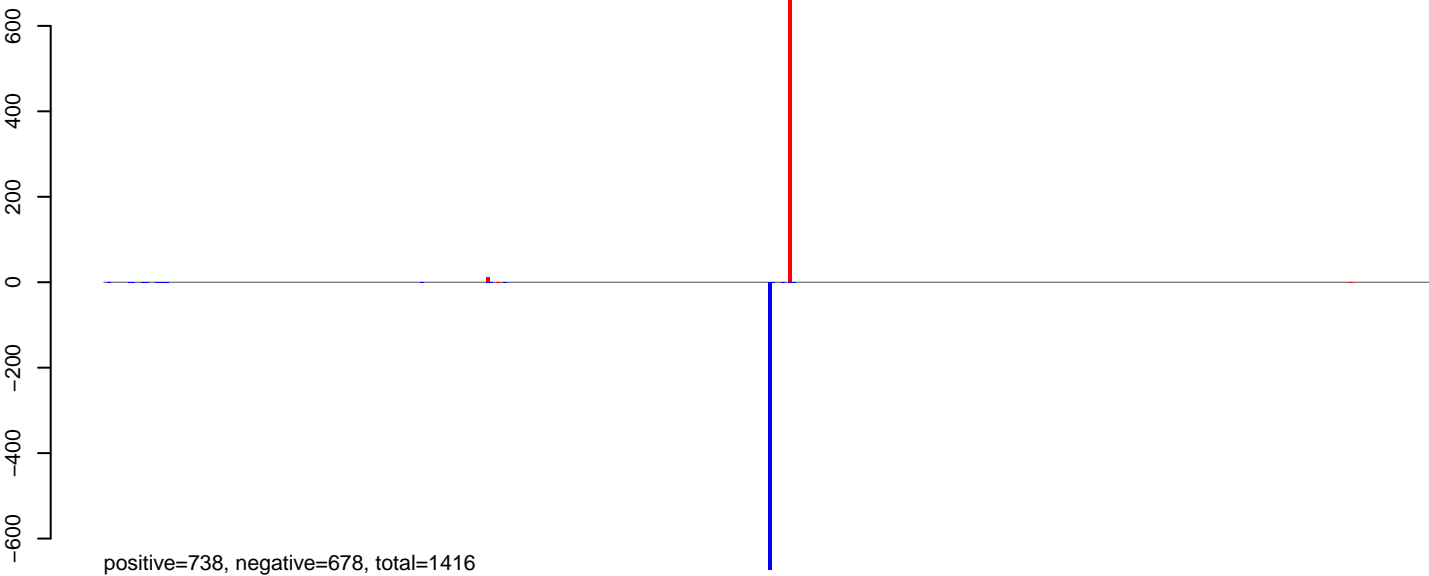
AeAlbo_C636_cells_rep_3.rep



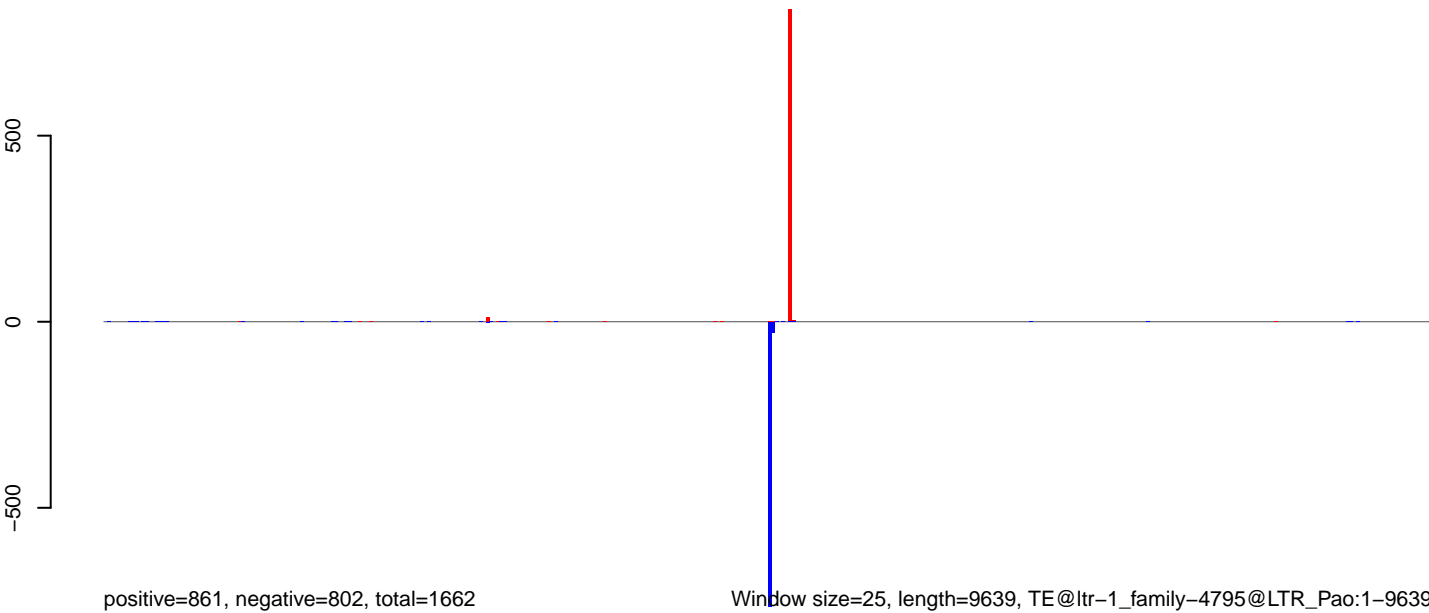
AeAlbo_C636_cells_rep_3.18_23.rep



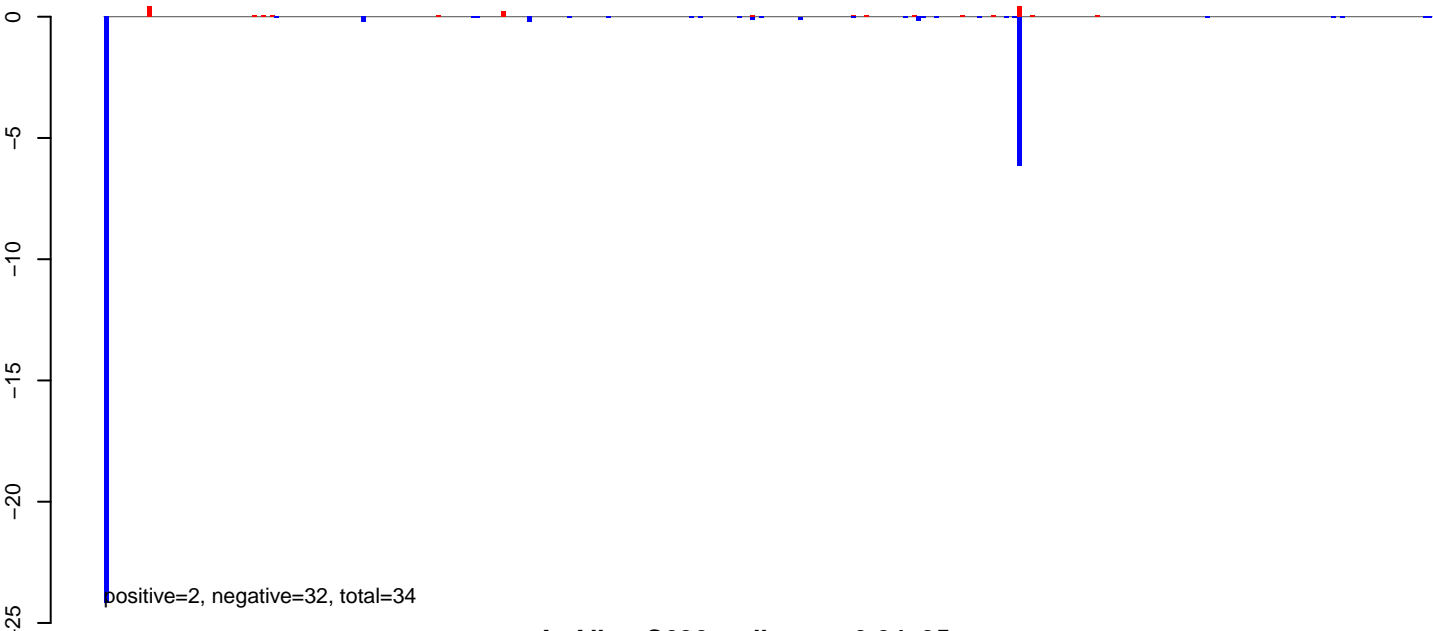
AeAlbo_C636_cells_rep_3.24_35.rep



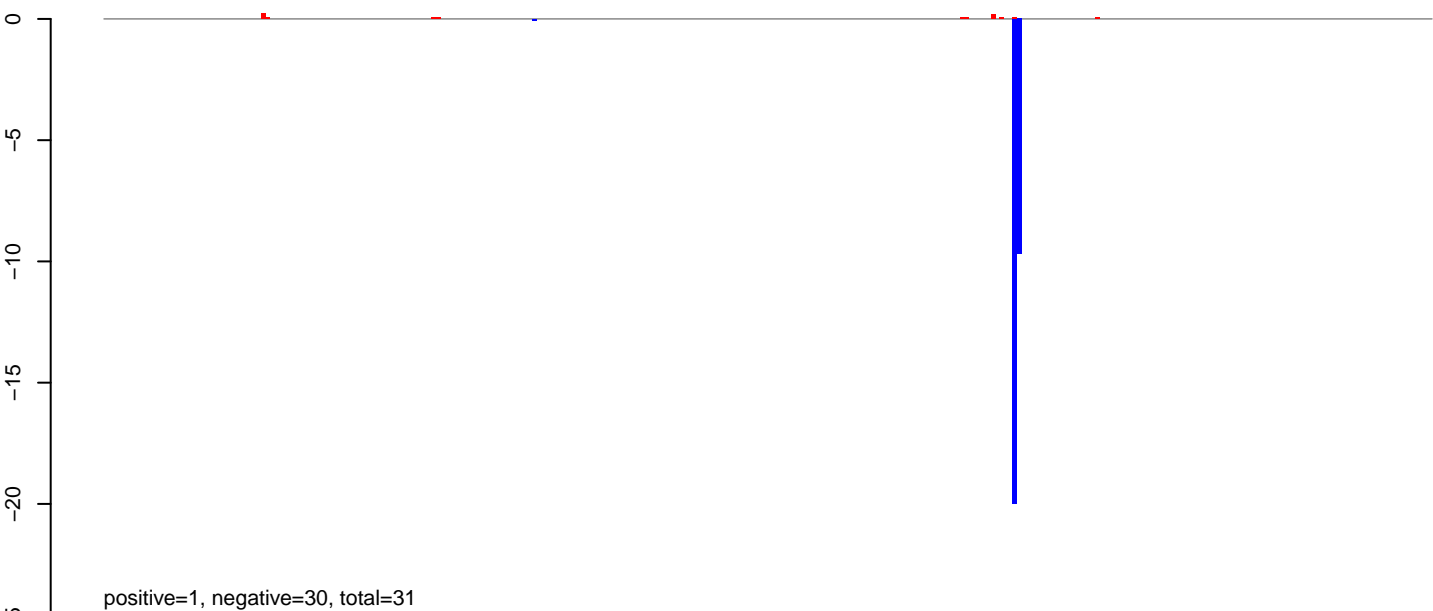
AeAlbo_C636_cells_rep_3.rep



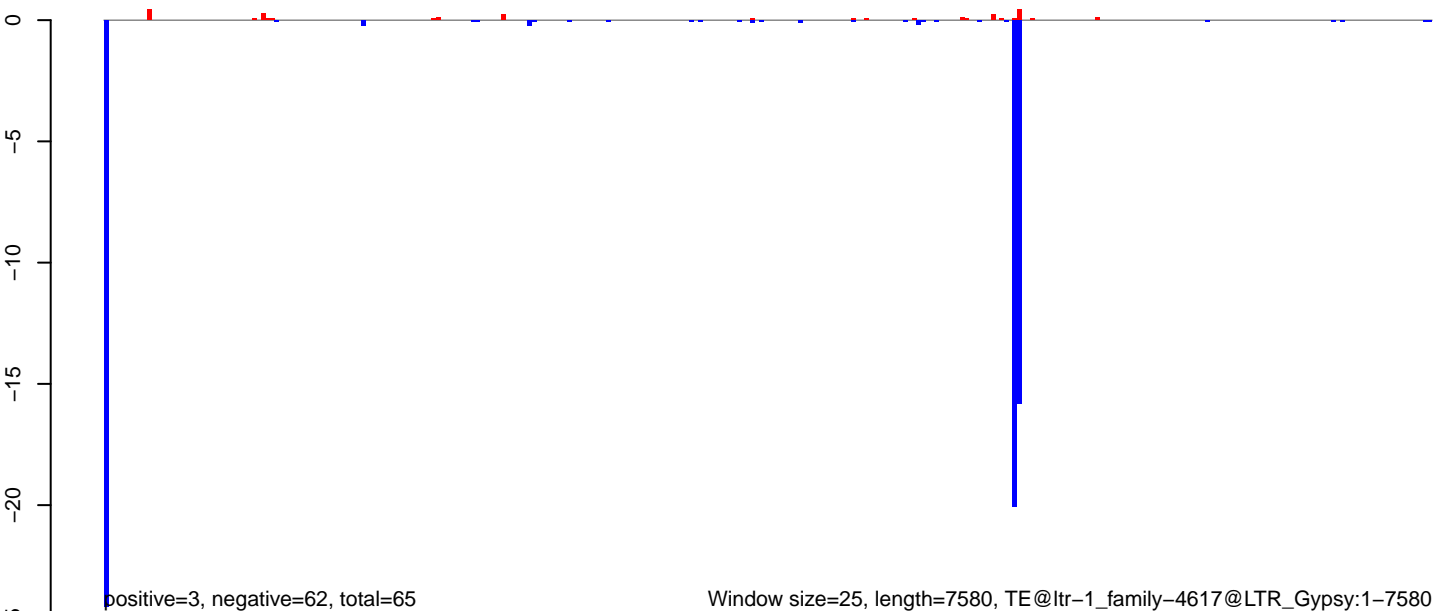
AeAlbo_C636_cells_rep_3.18_23.rep



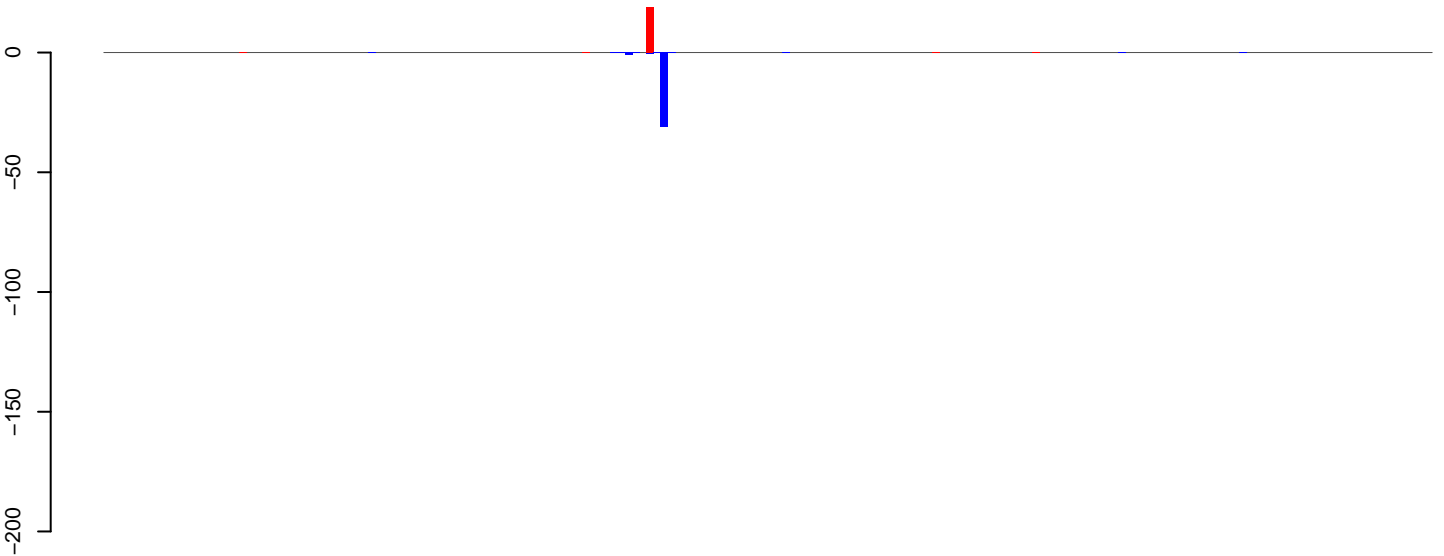
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

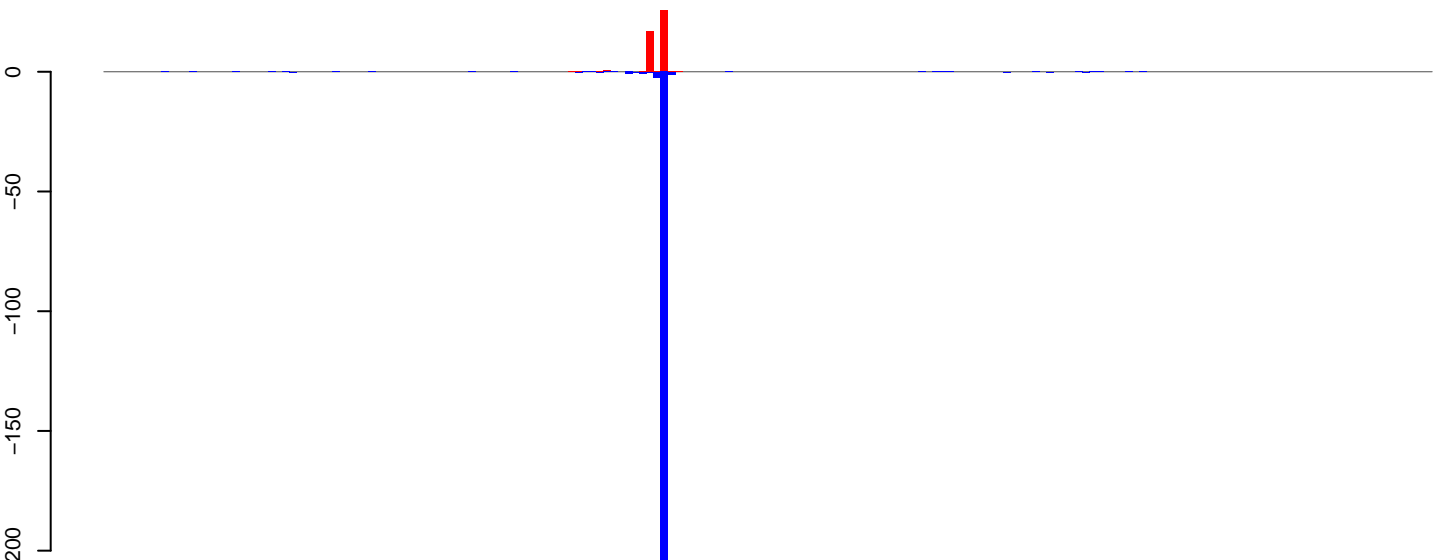


AeAlbo_C636_cells_rep_3.18_23.rep



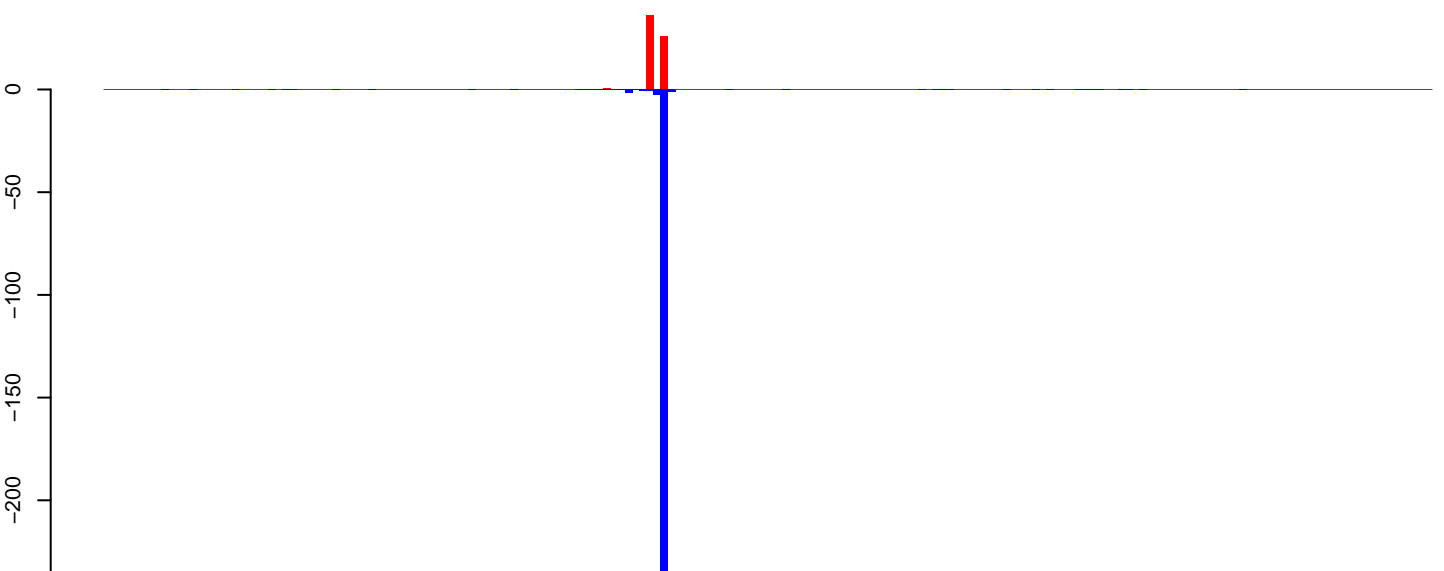
positive=20, negative=33, total=53

AeAlbo_C636_cells_rep_3.24_35.rep



positive=44, negative=233, total=277

AeAlbo_C636_cells_rep_3.rep

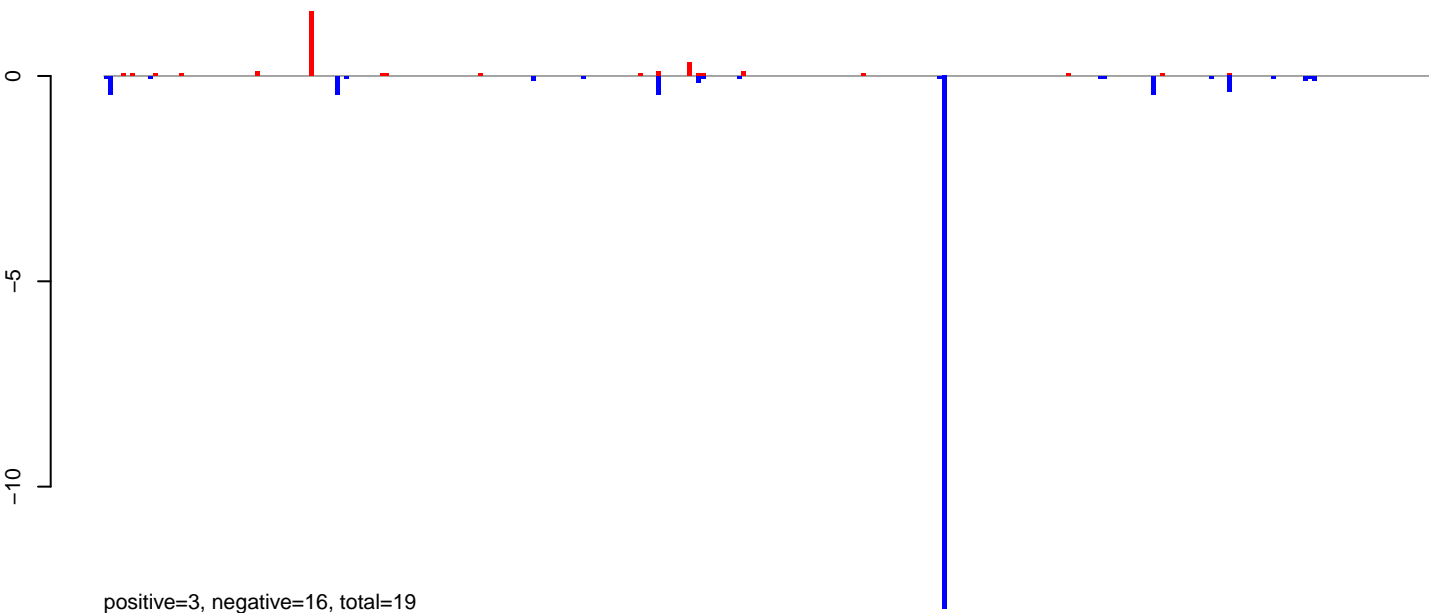


positive=64, negative=266, total=330

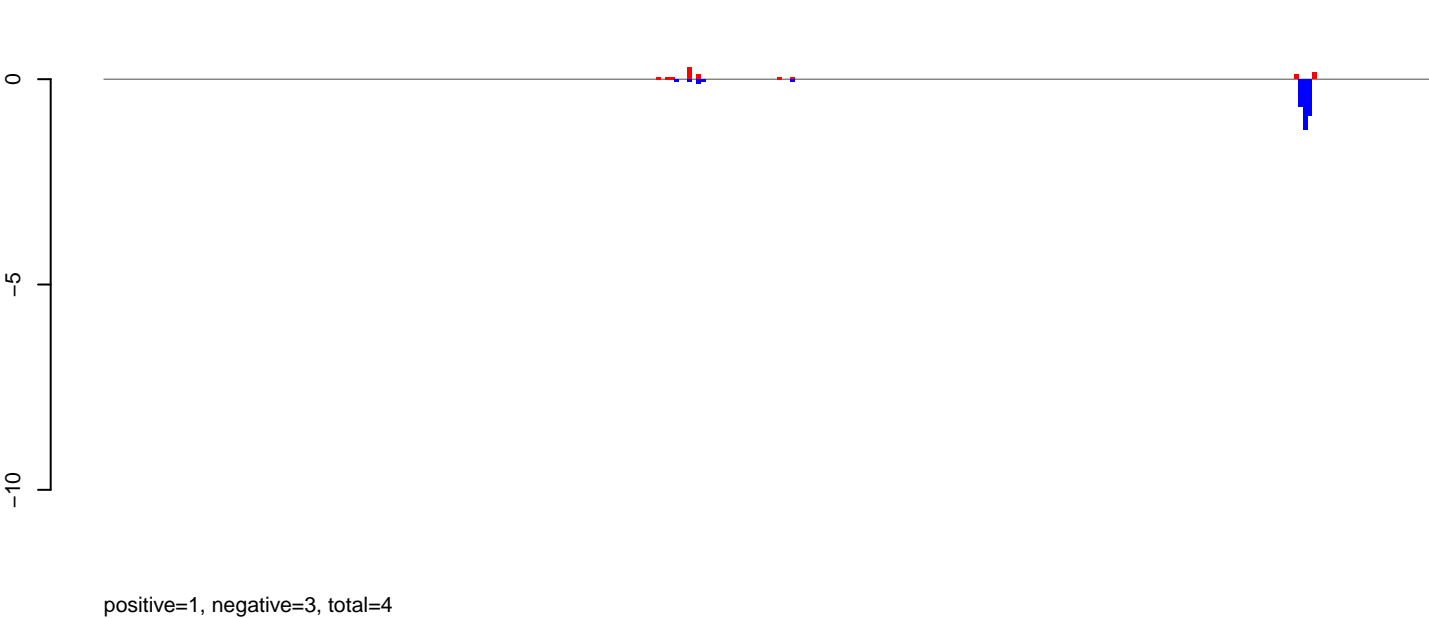
Window size=25, length=4628, TE@ltr-1_family-4191@LTR_Copia:1-4628

0 1000 2000 3000 4000

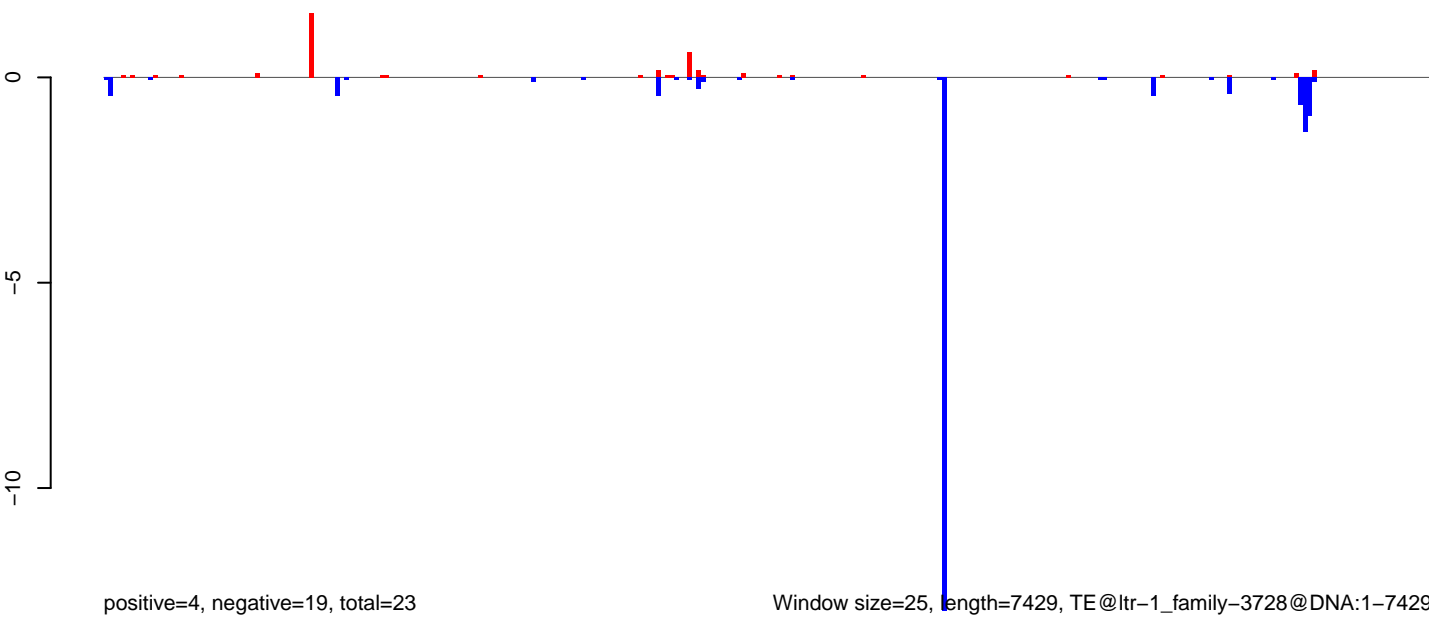
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



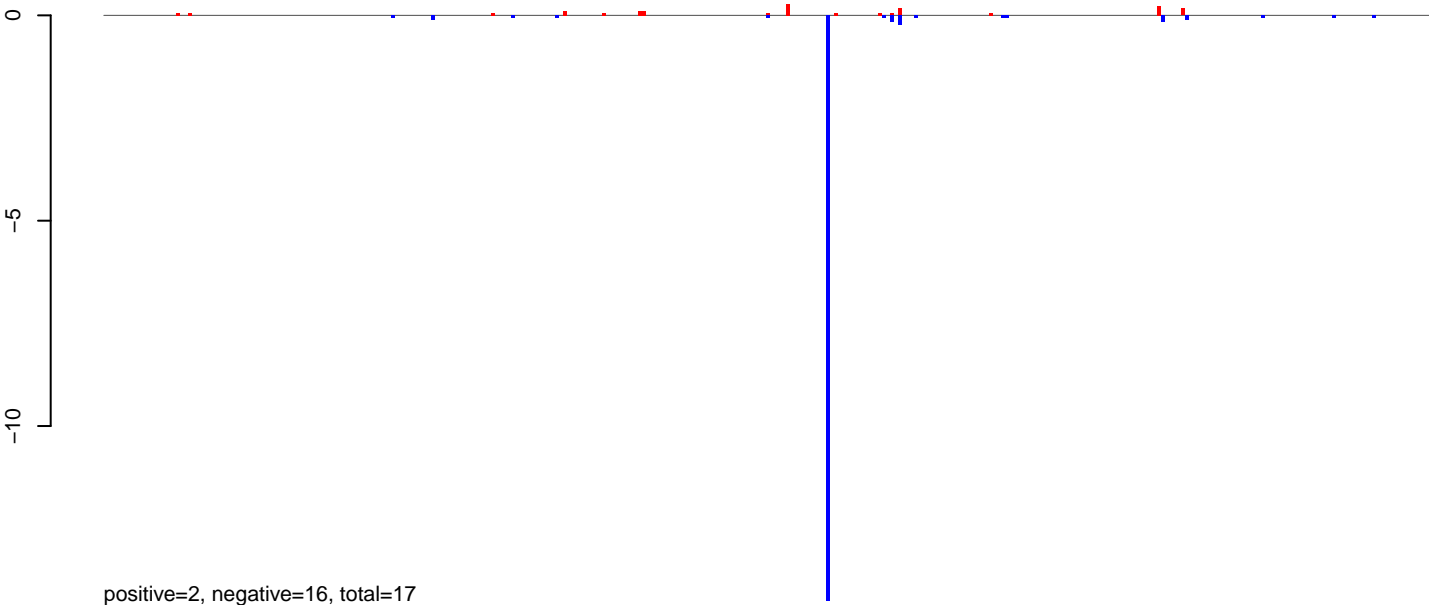
AeAlbo_C636_cells_rep_3.rep



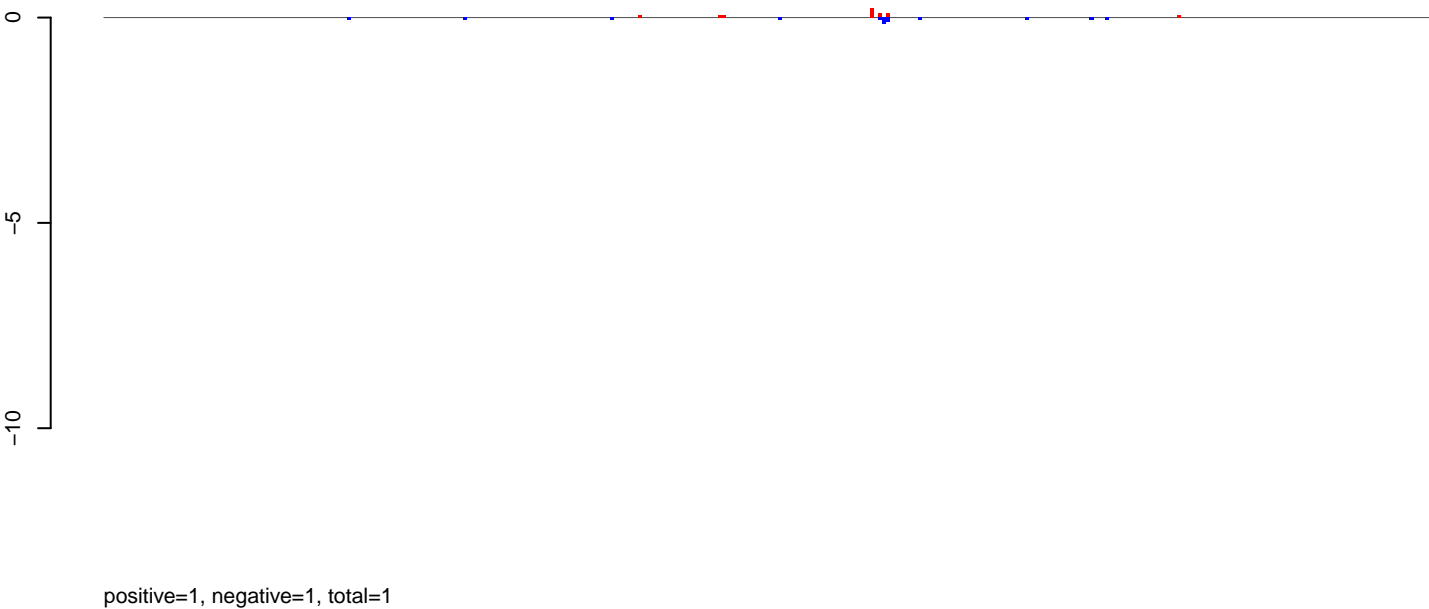
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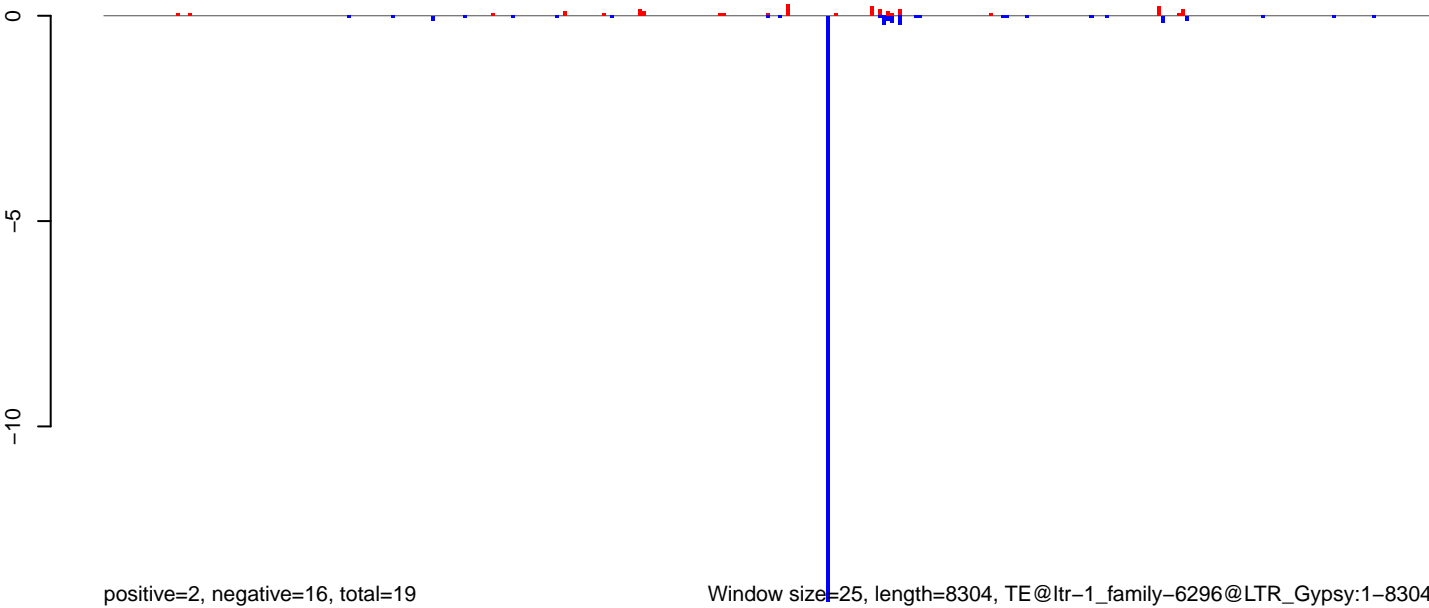
AeAlbo_C636_cells_rep_3.18_23.rep



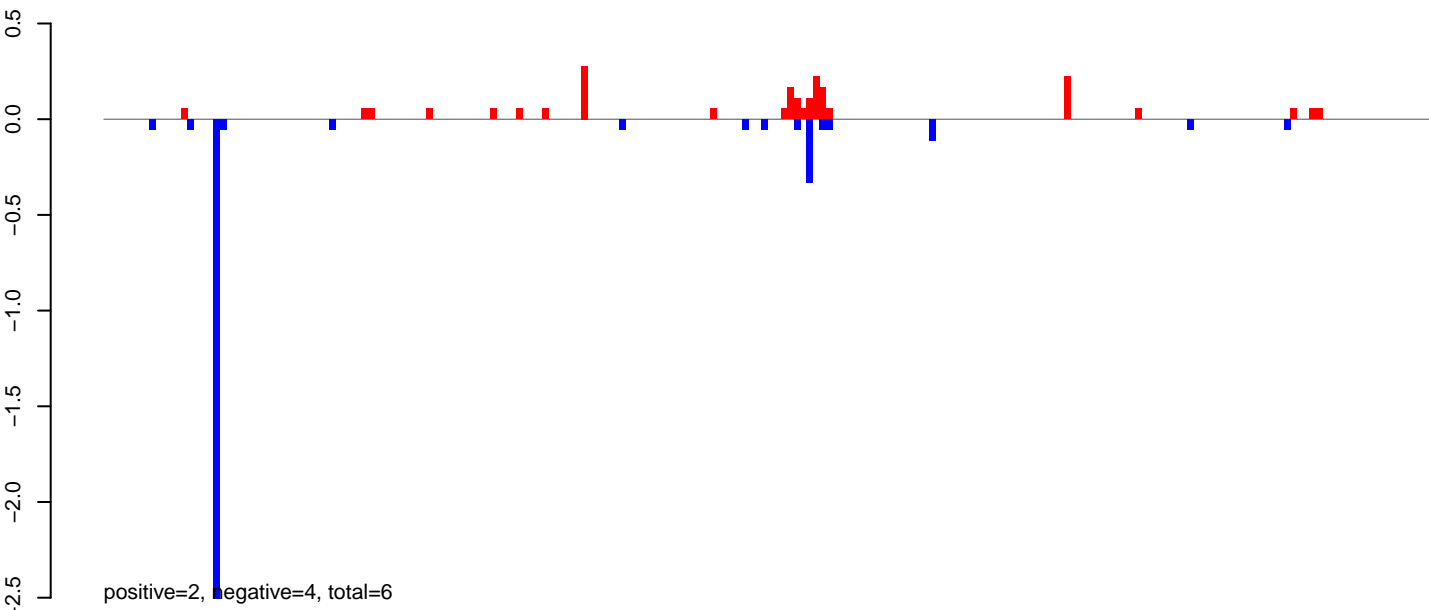
AeAlbo_C636_cells_rep_3.24_35.rep



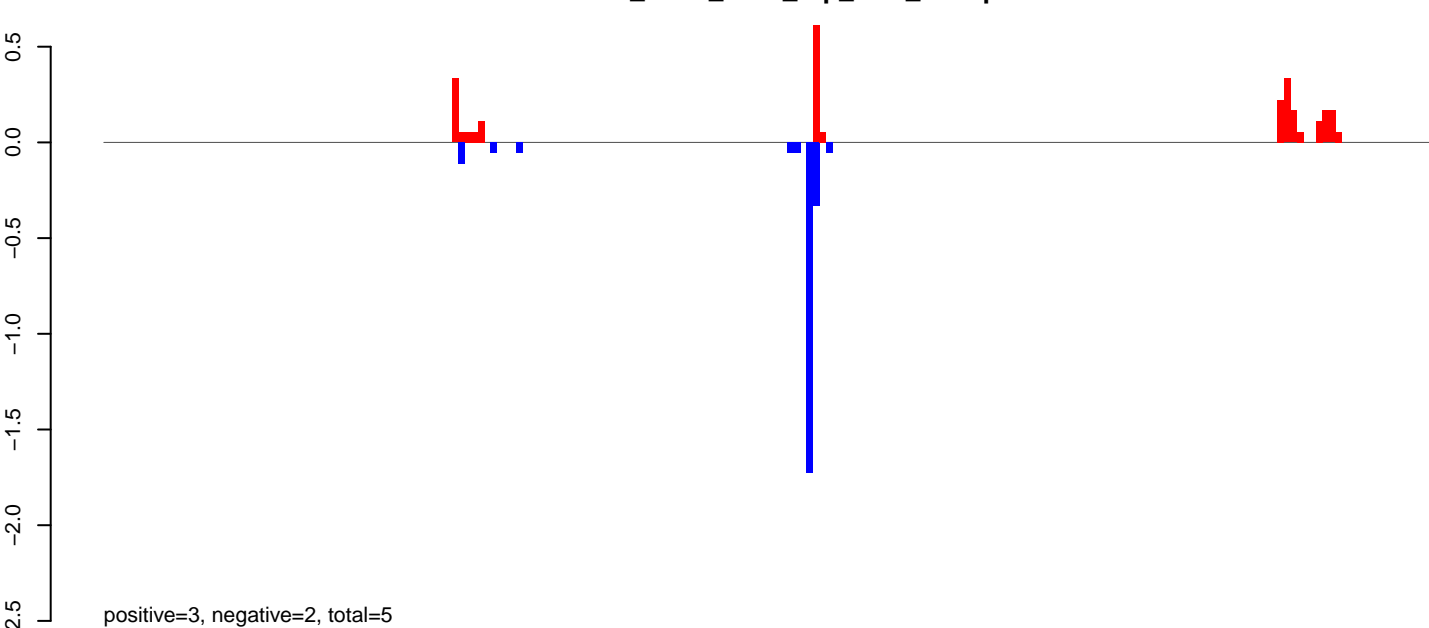
AeAlbo_C636_cells_rep_3.rep



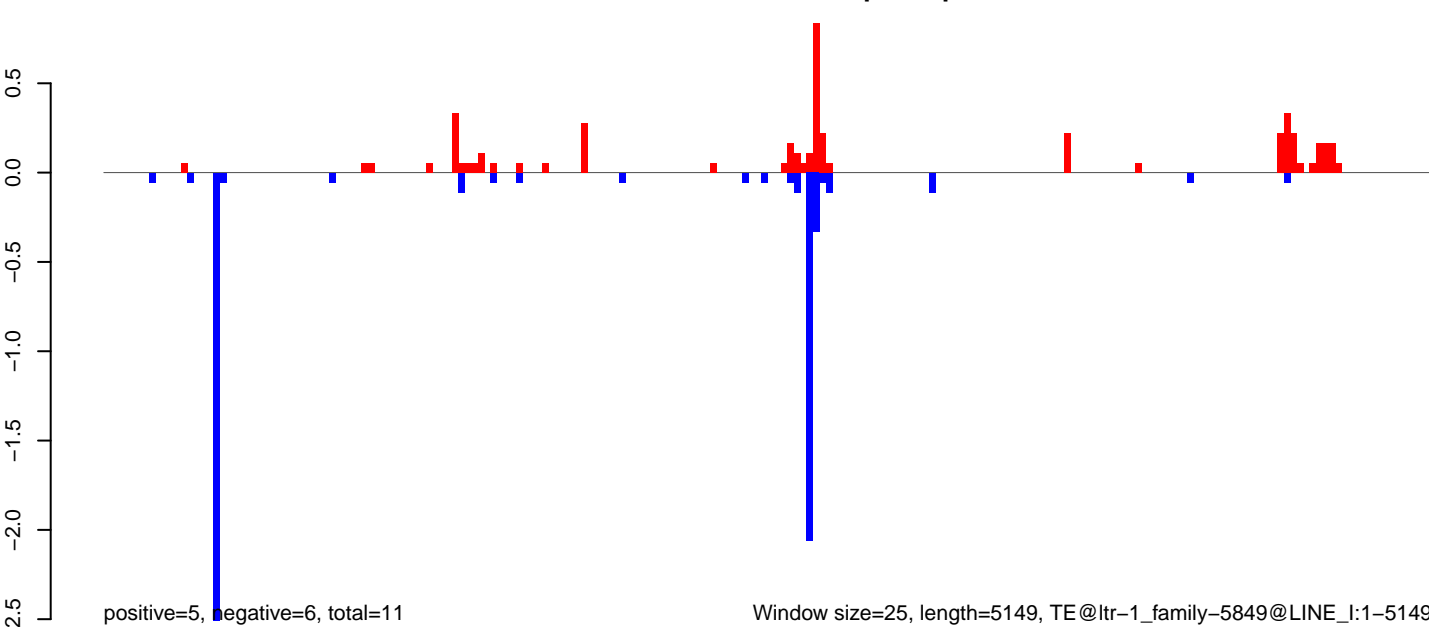
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

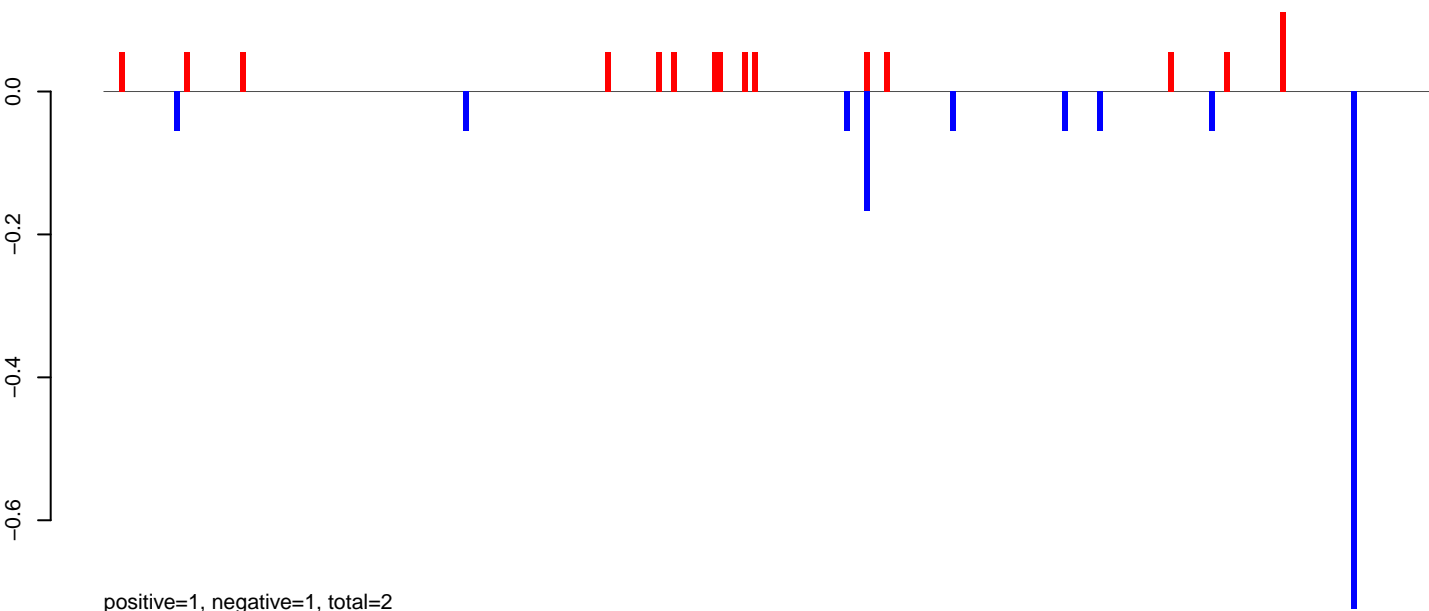


AeAlbo_C636_cells_rep_3.rep

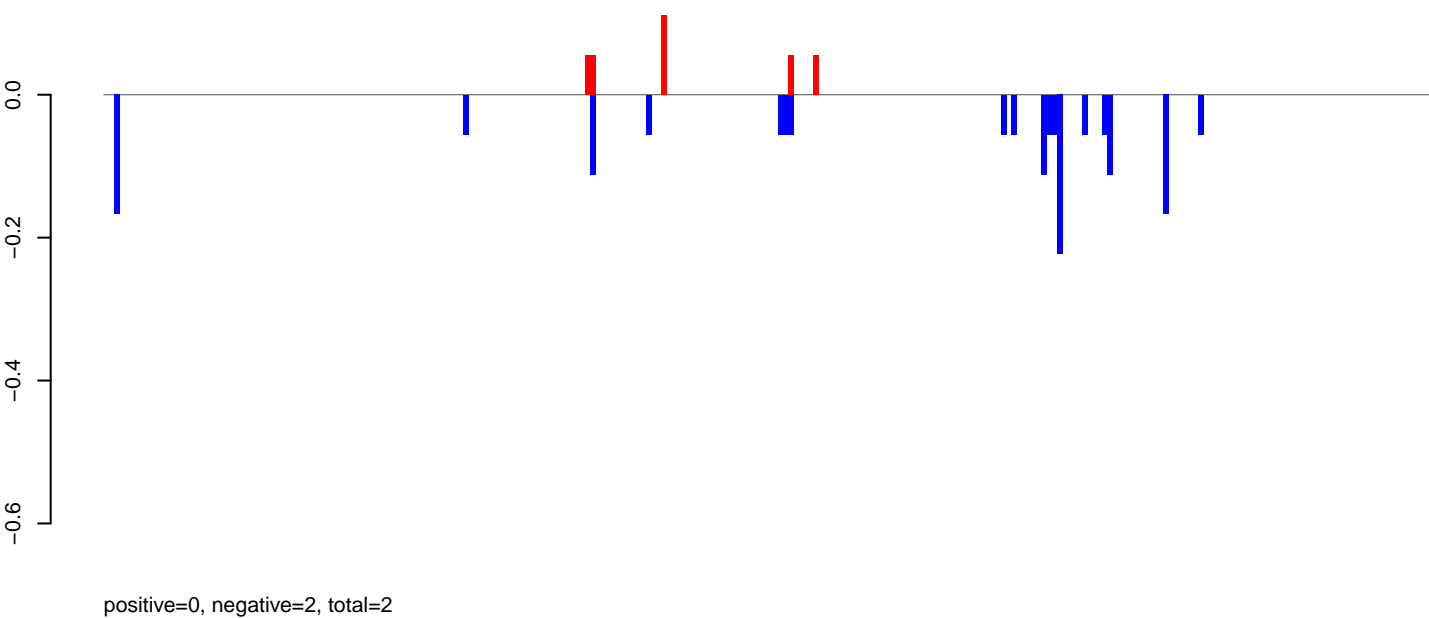


Window size=25, length=5149, TE@ltr-1_family-5849@LINE_I:1-5149

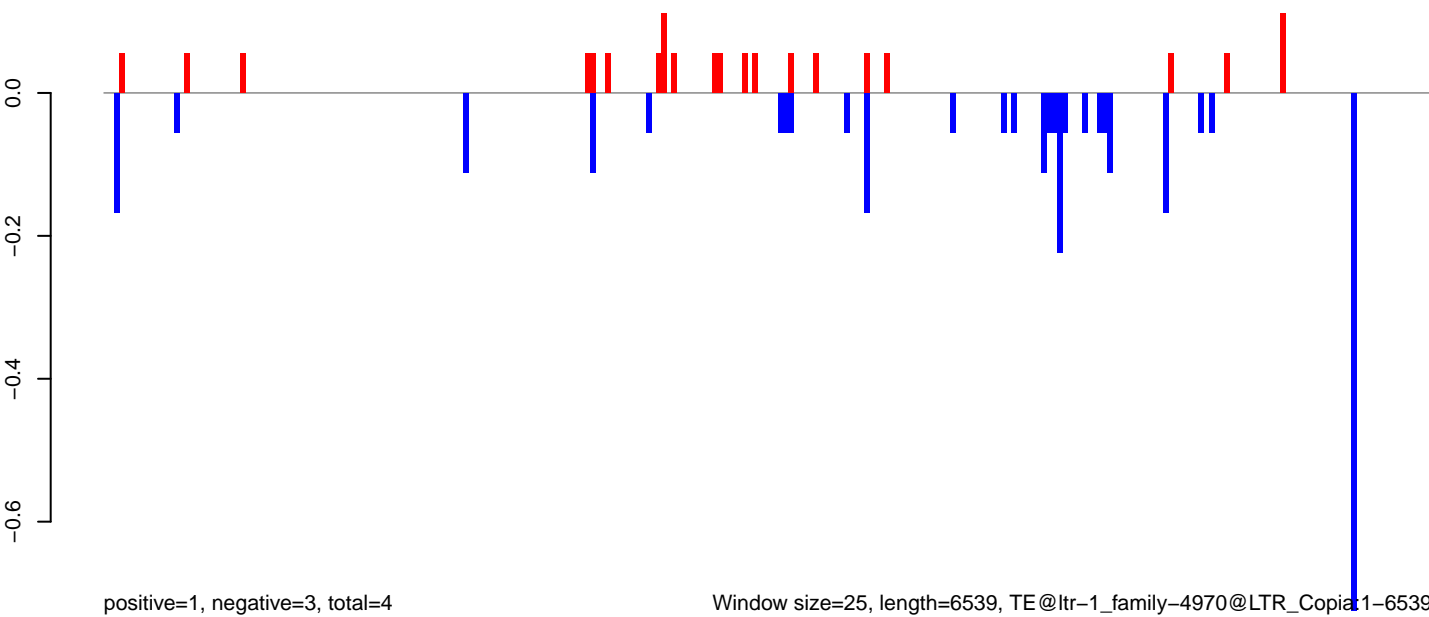
AeAlbo_C636_cells_rep_3.18_23.rep



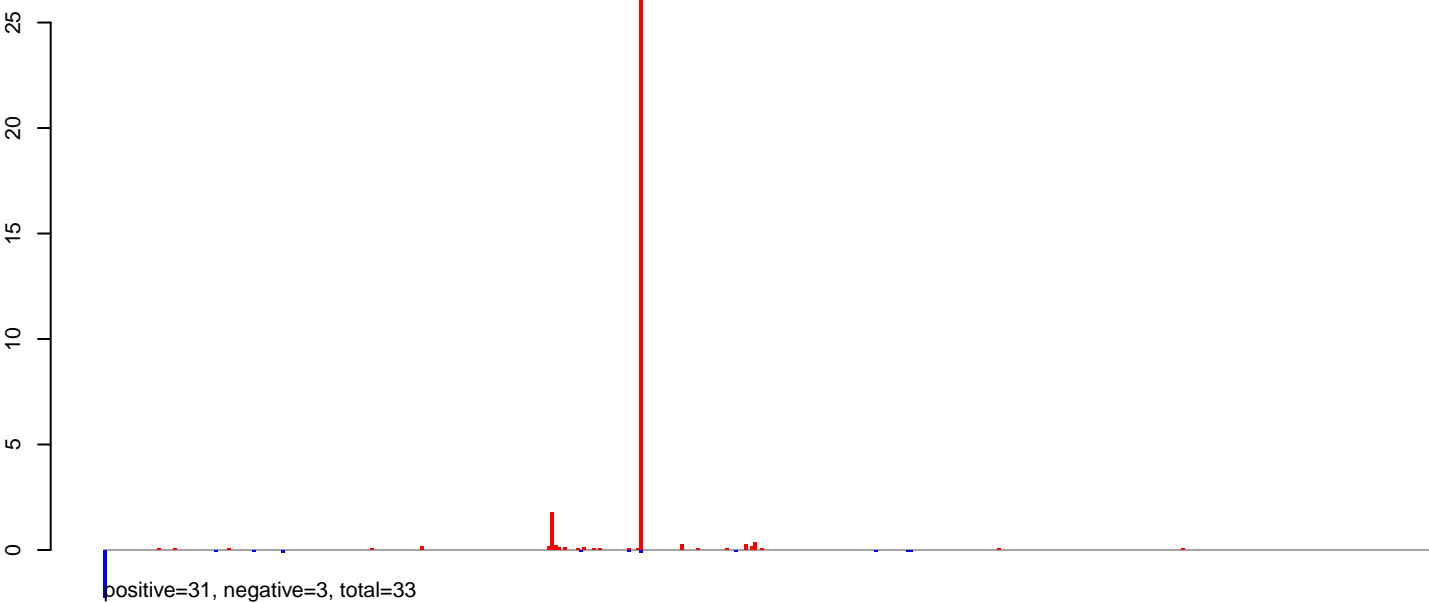
AeAlbo_C636_cells_rep_3.24_35.rep



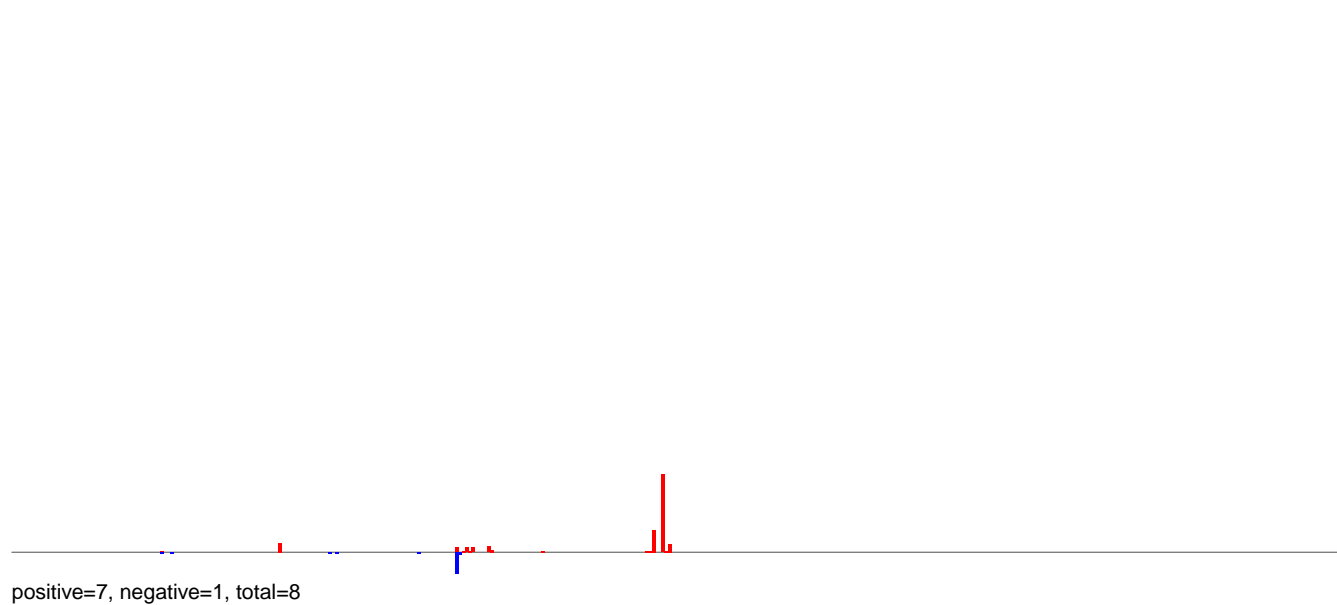
AeAlbo_C636_cells_rep_3.rep



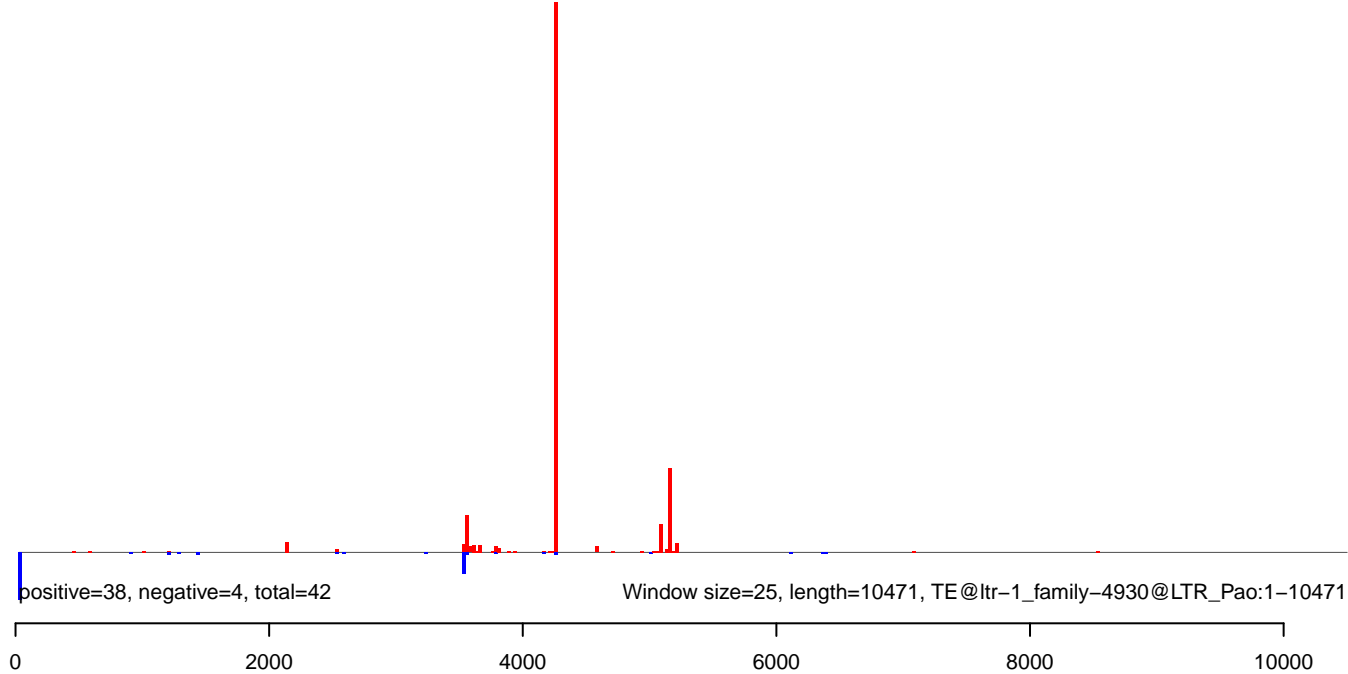
AeAlbo_C636_cells_rep_3.18_23.rep



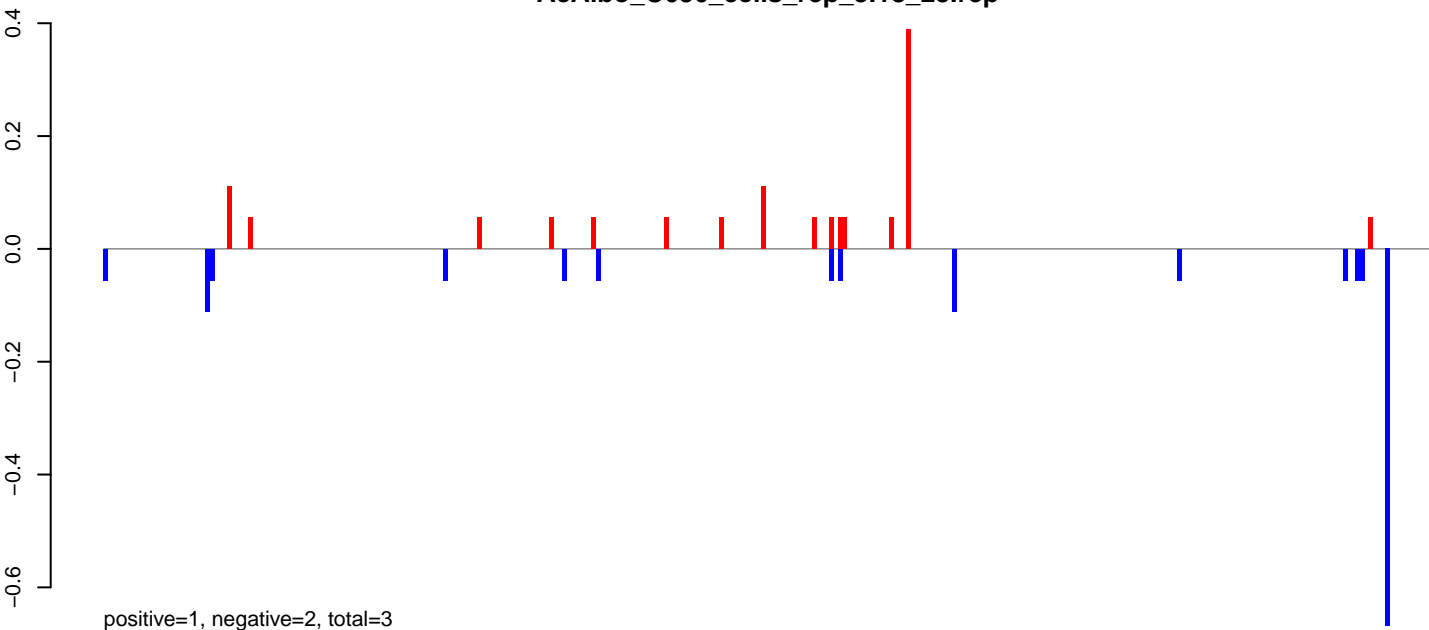
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

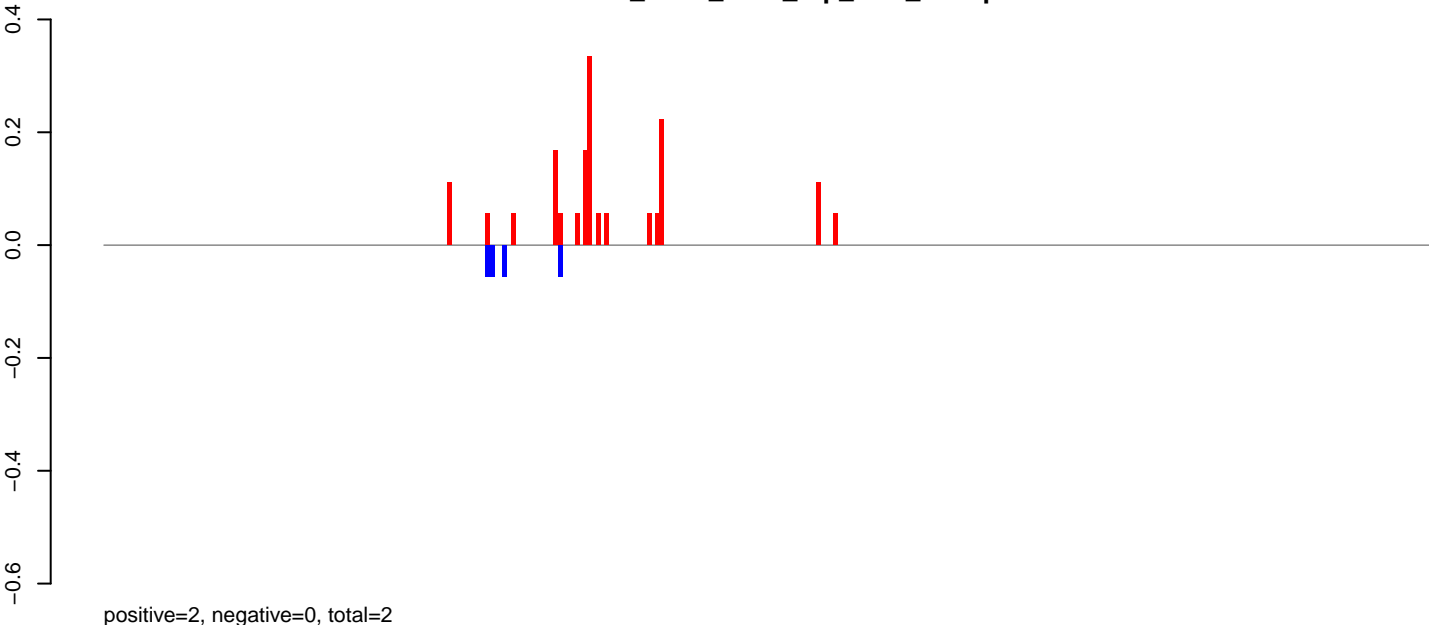


AeAlbo_C636_cells_rep_3.18_23.rep



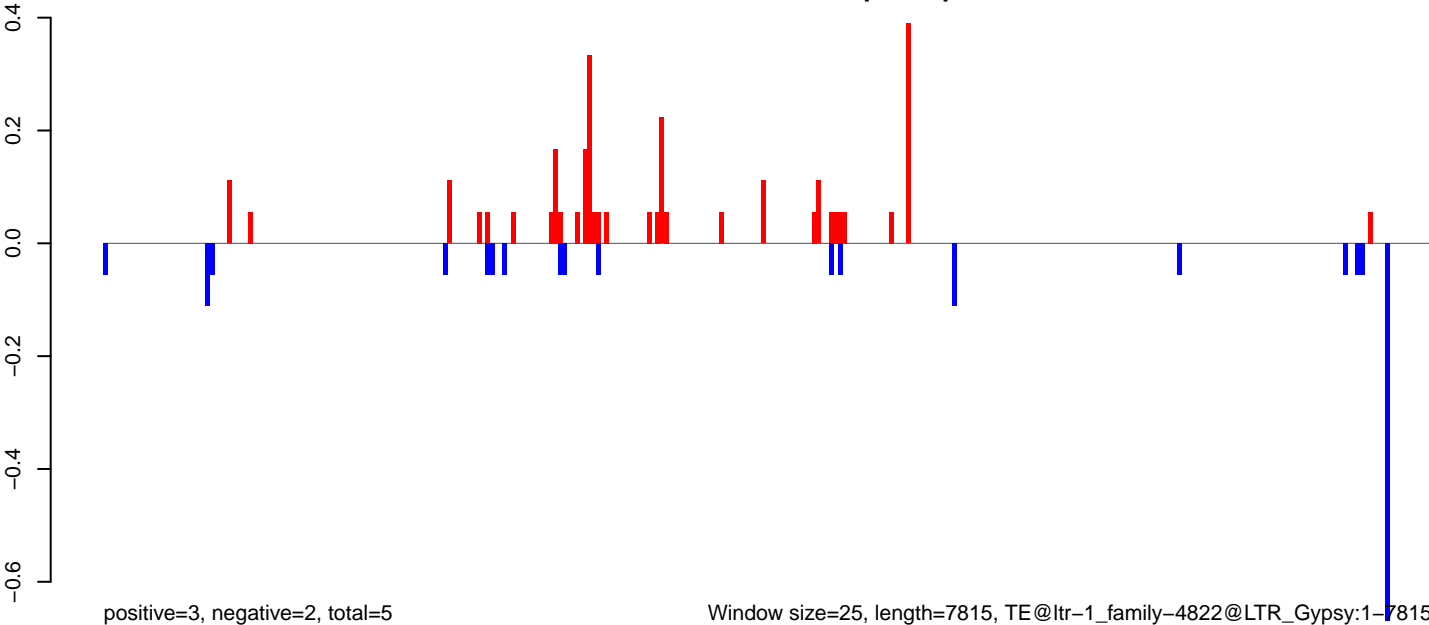
positive=1, negative=2, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=0, total=2

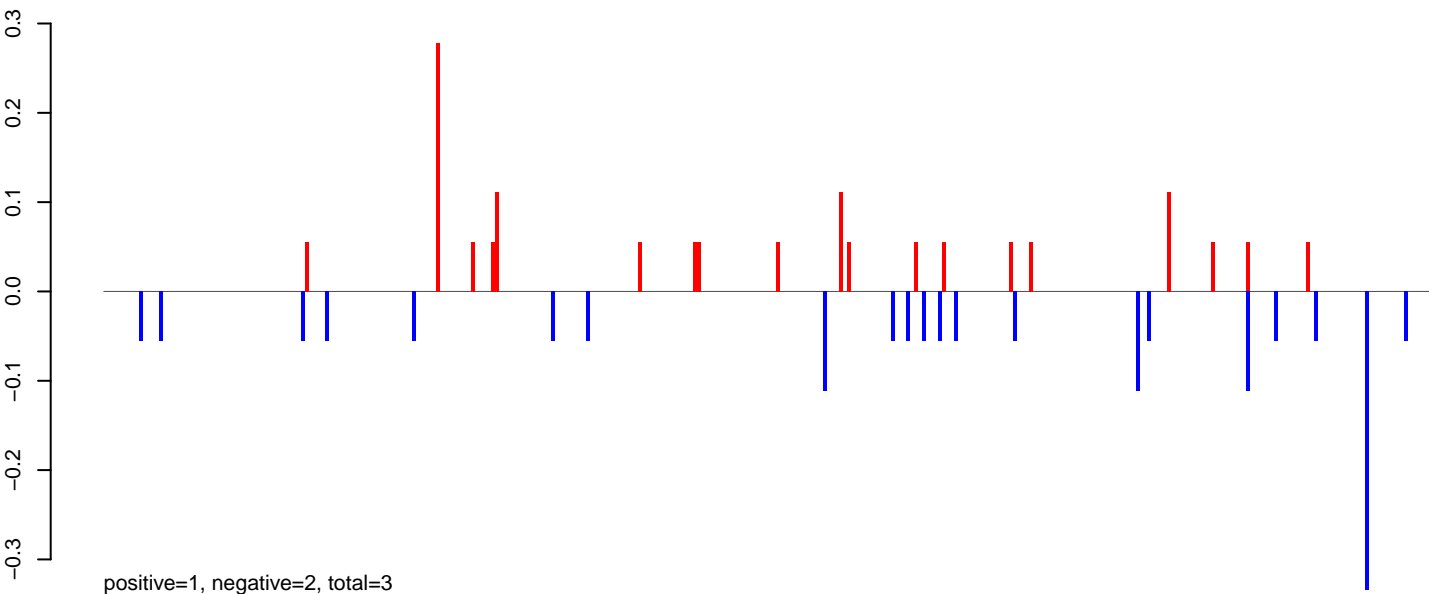
AeAlbo_C636_cells_rep_3.rep



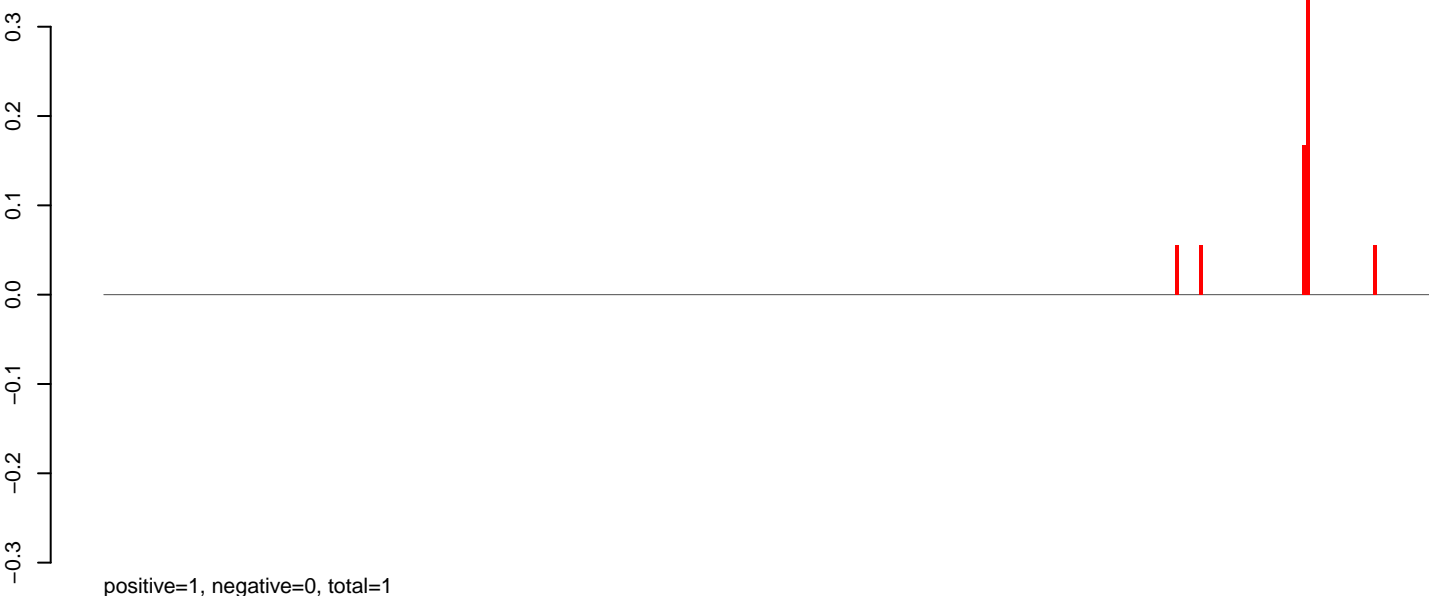
positive=3, negative=2, total=5

Window size=25, length=7815, TE@ltr-1_family-4822@LTR_Gypsy:1-7815

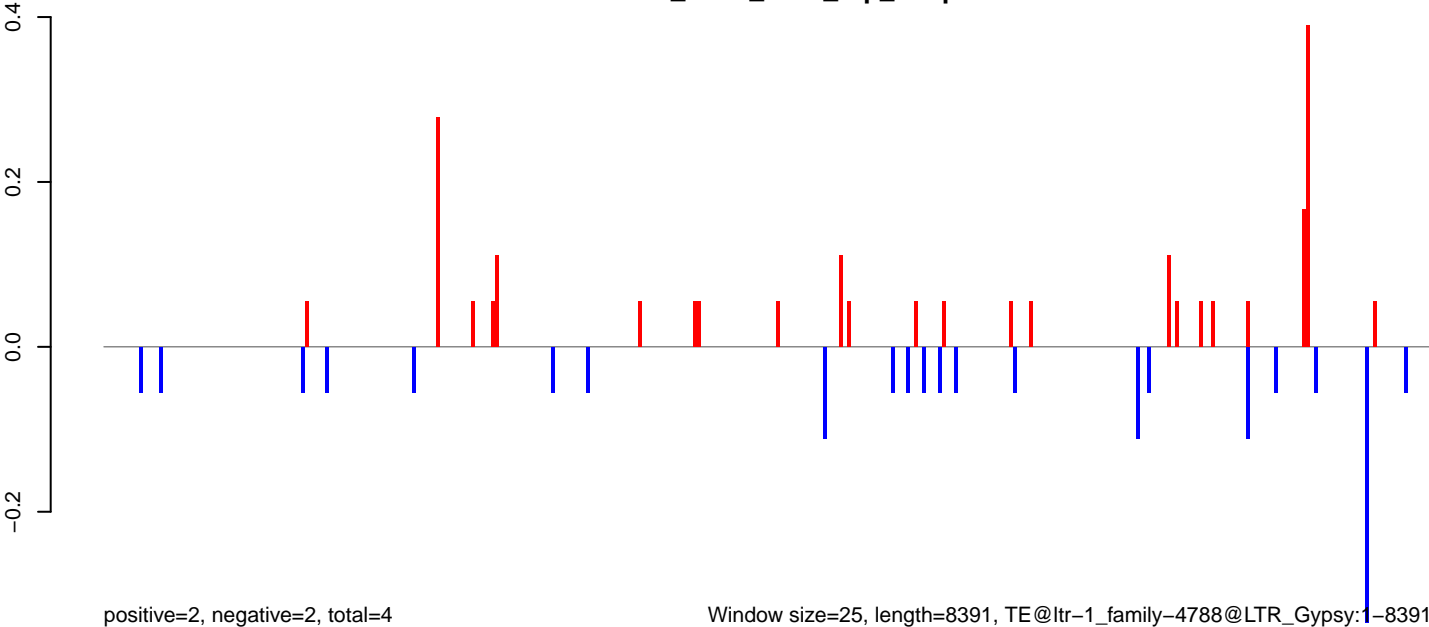
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



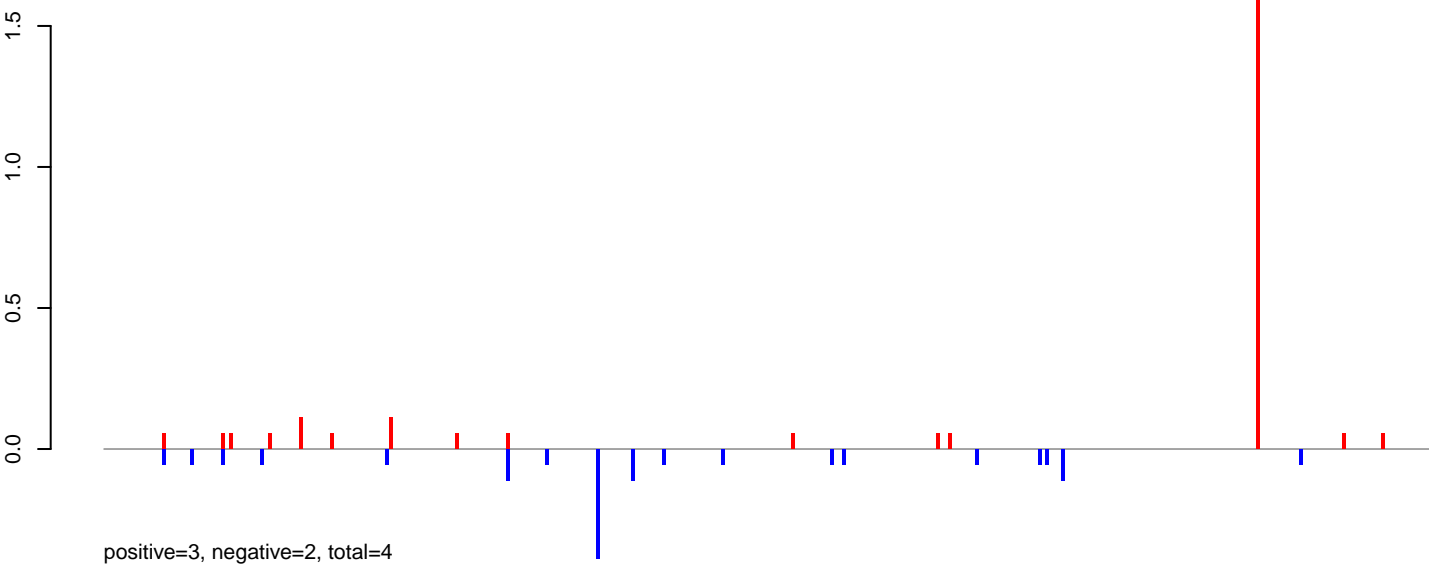
AeAlbo_C636_cells_rep_3.rep



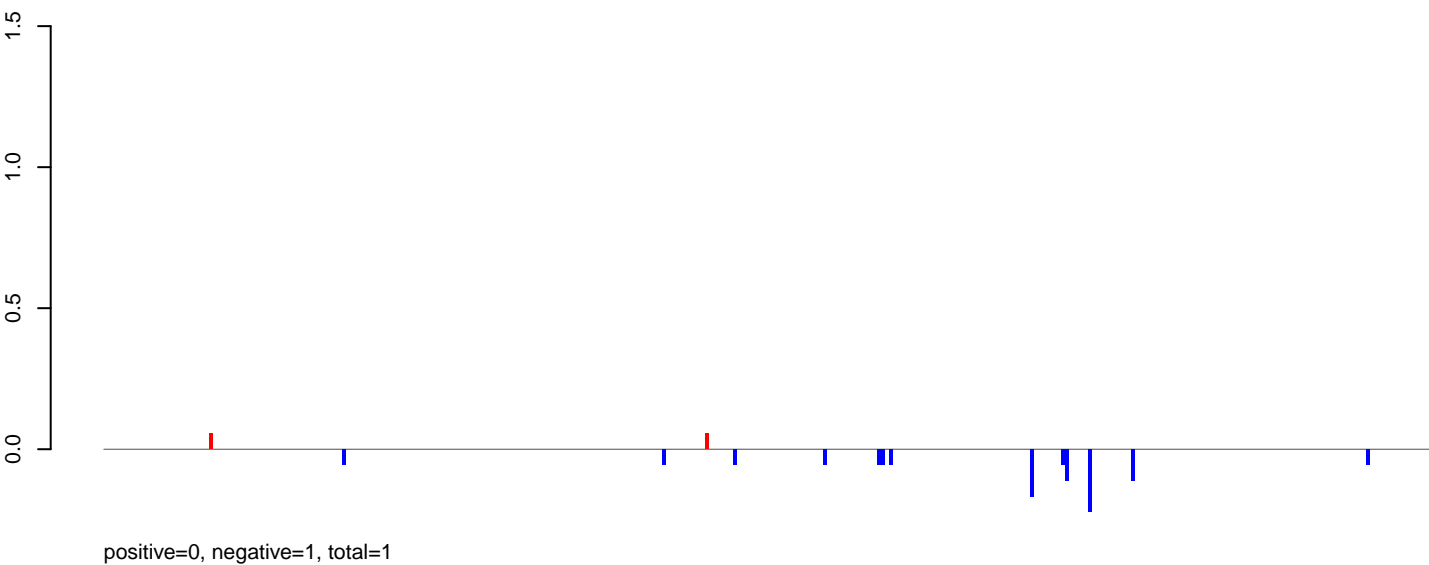
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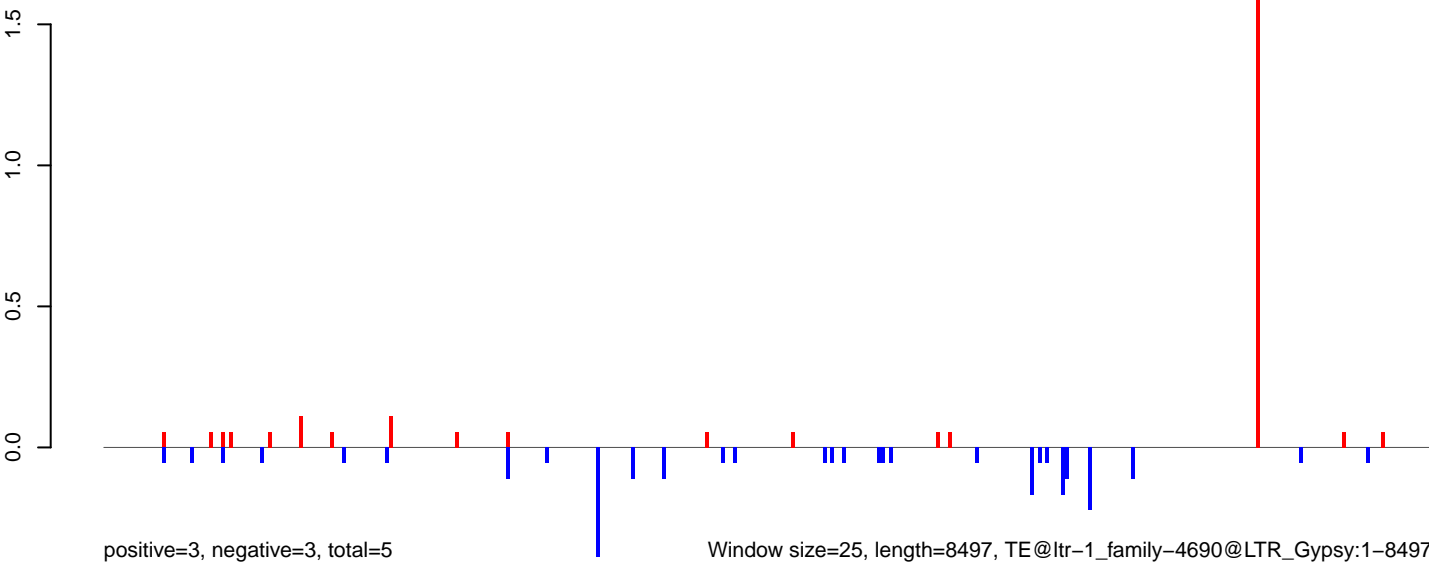
AeAlbo_C636_cells_rep_3.18_23.rep



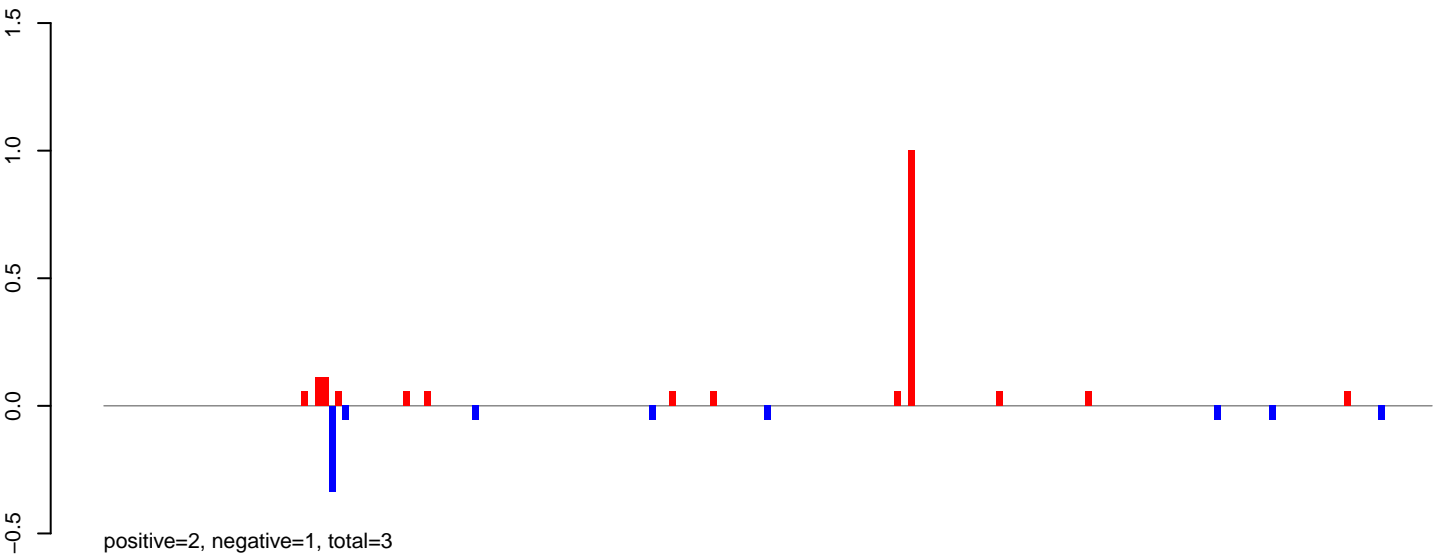
AeAlbo_C636_cells_rep_3.24_35.rep



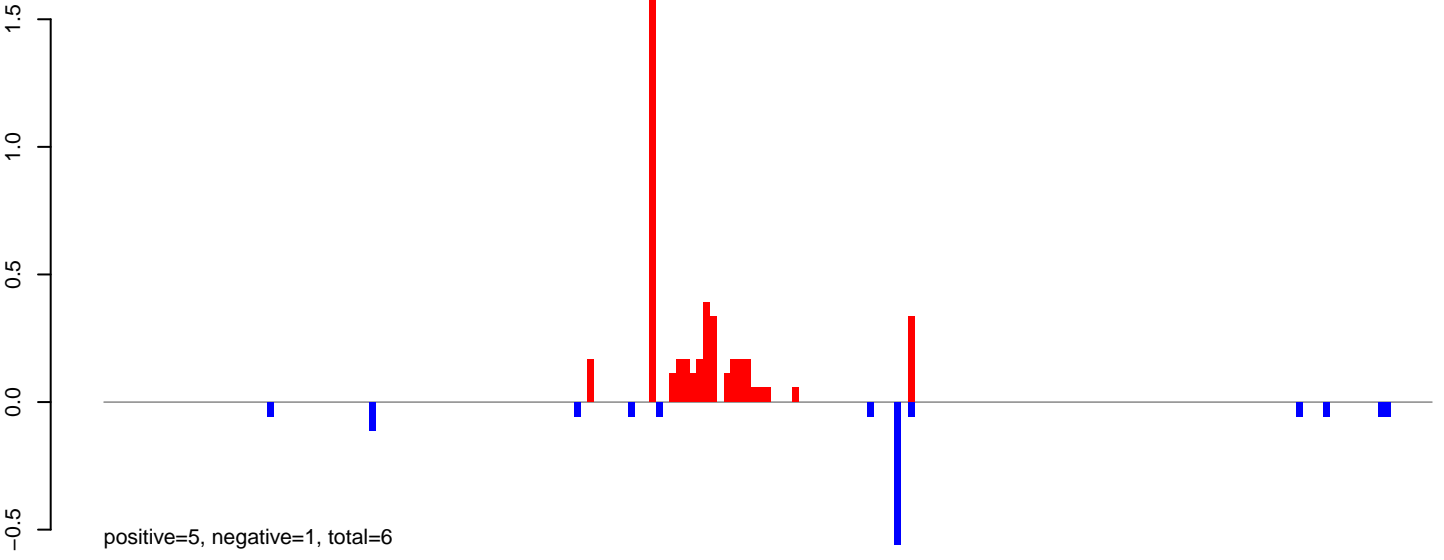
AeAlbo_C636_cells_rep_3.rep



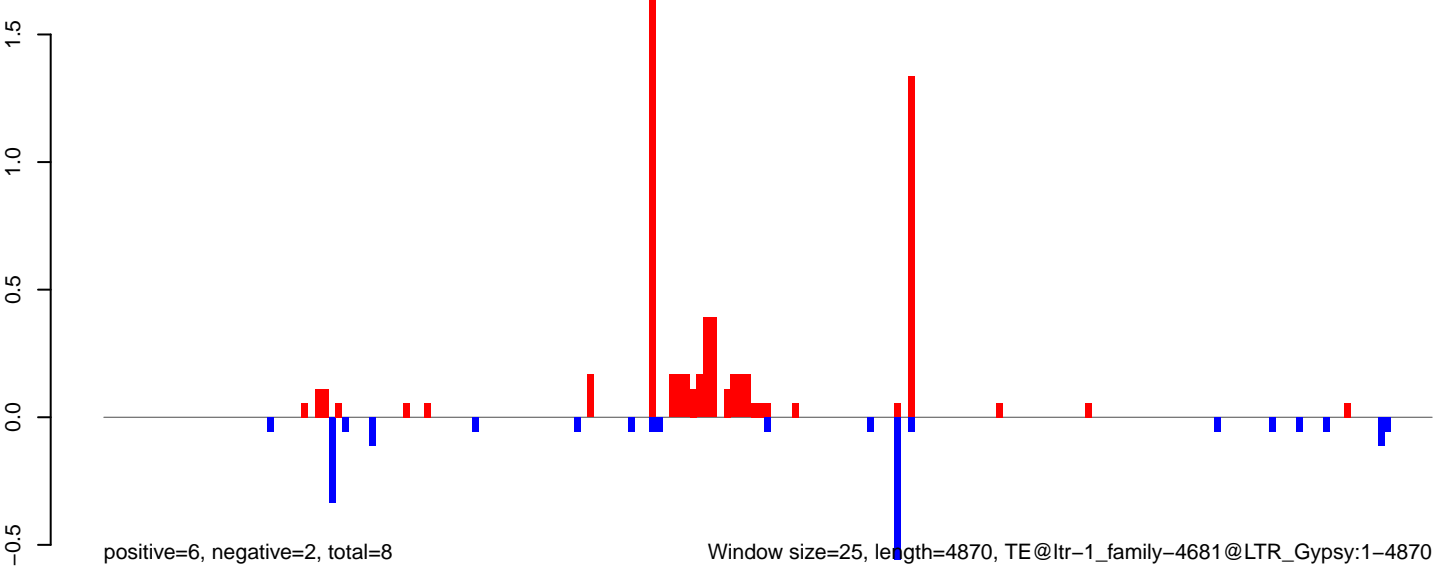
AeAlbo_C636_cells_rep_3.18_23.rep



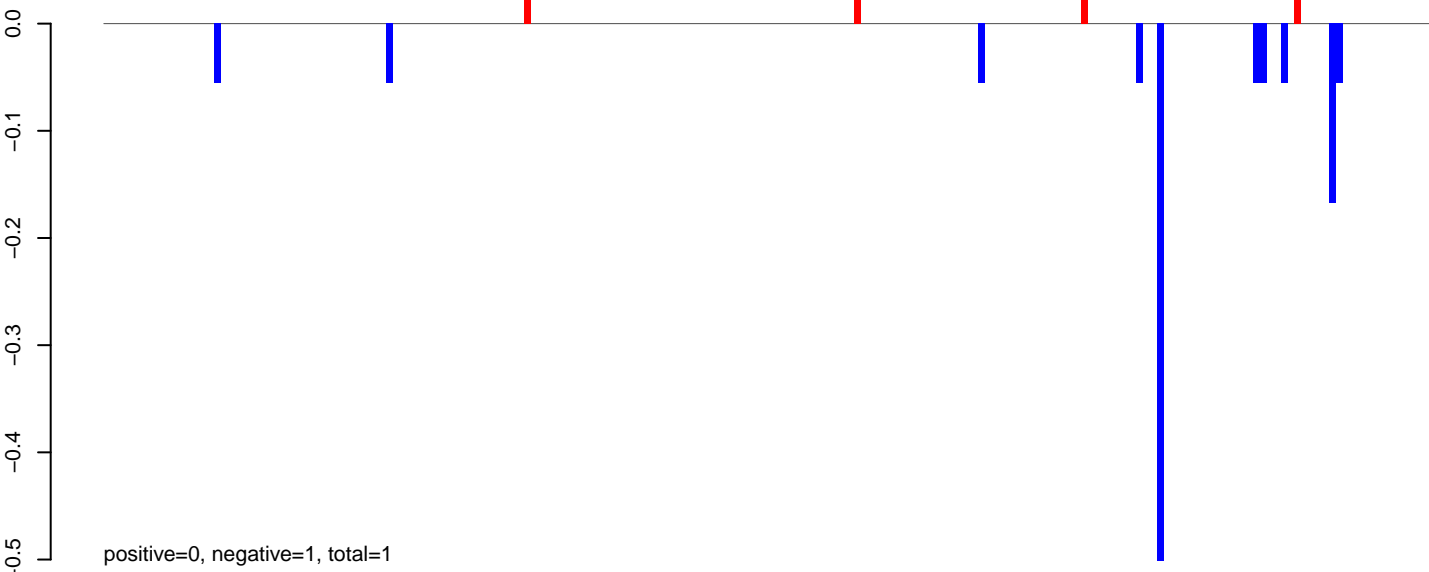
AeAlbo_C636_cells_rep_3.24_35.rep



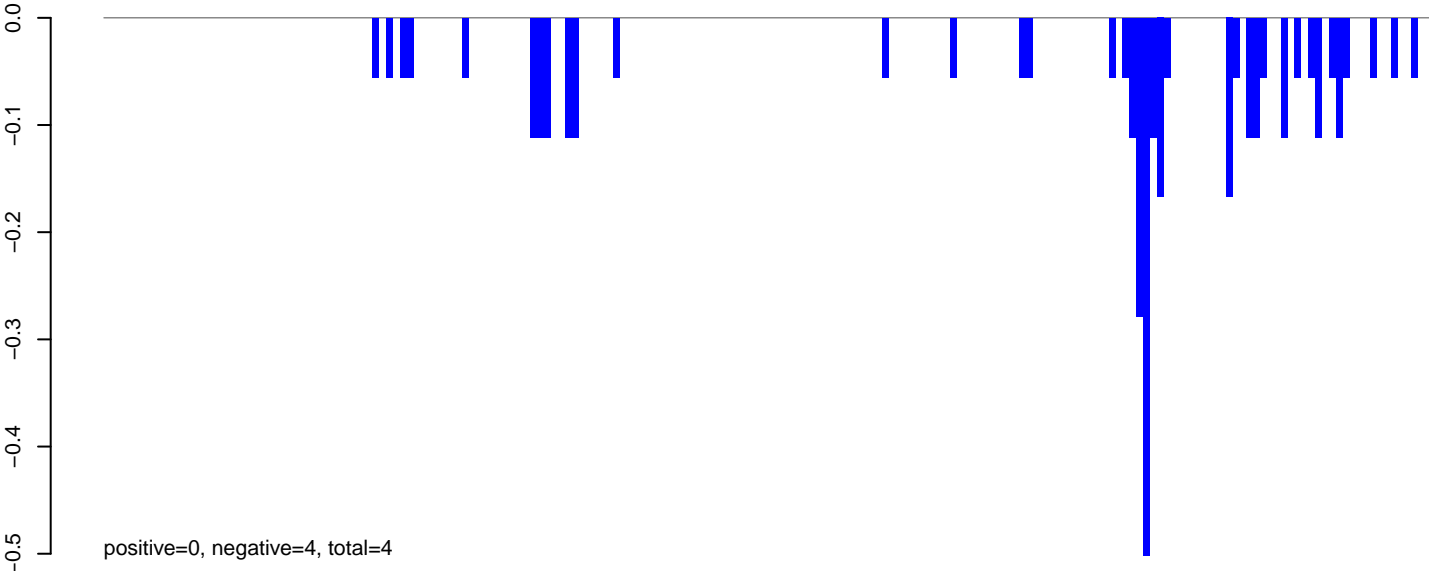
AeAlbo_C636_cells_rep_3.rep



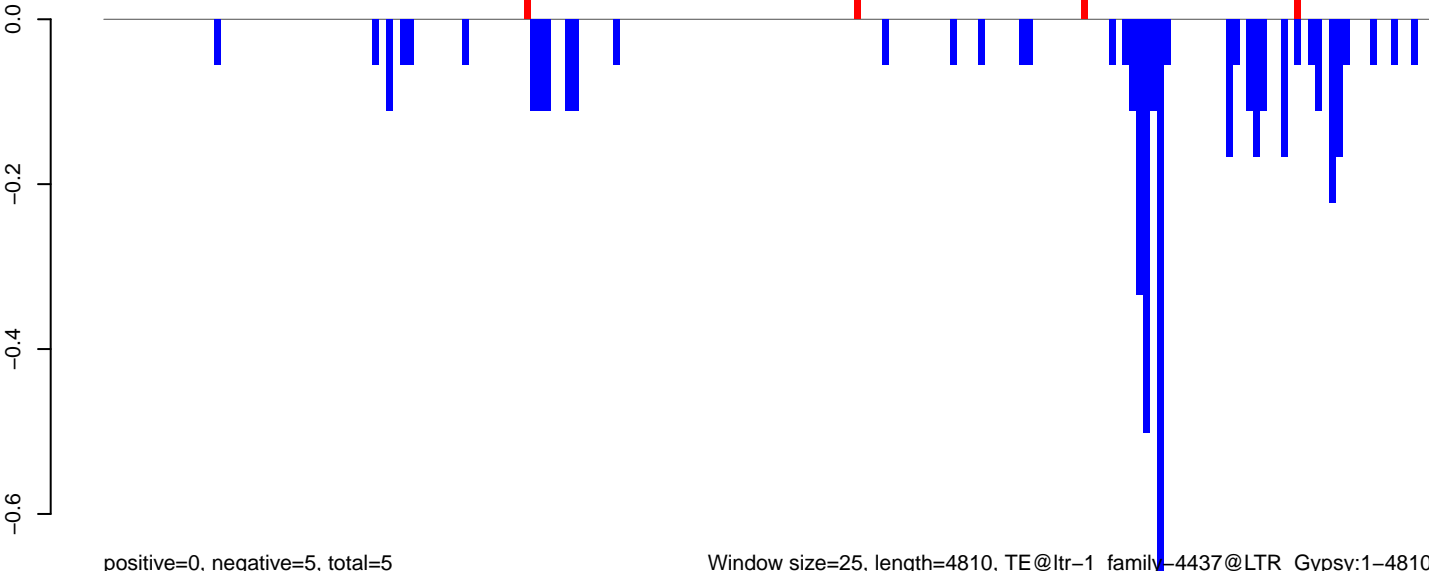
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



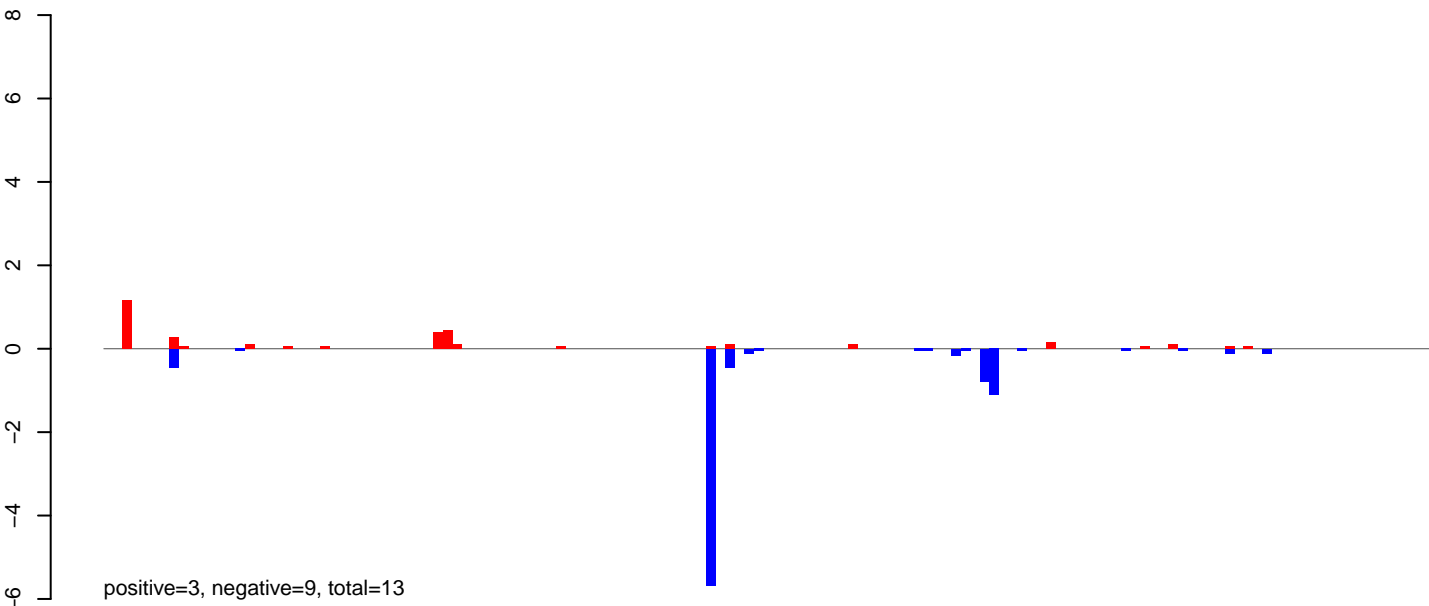
AeAlbo_C636_cells_rep_3.rep



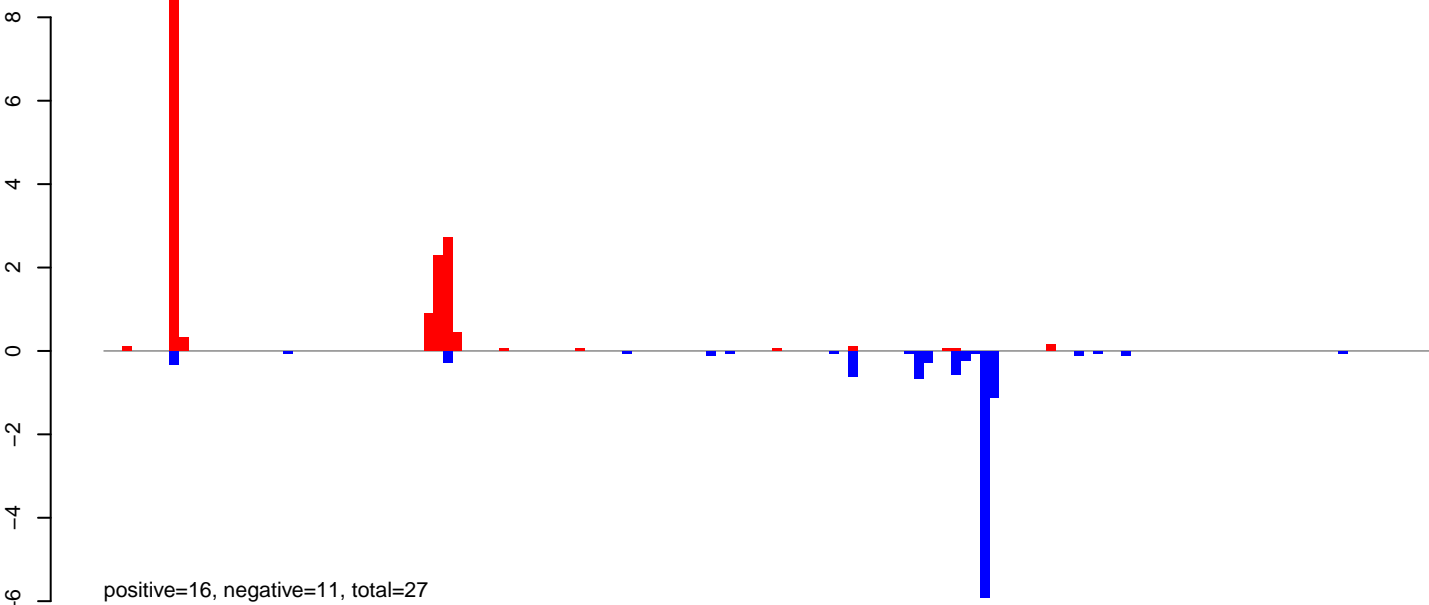
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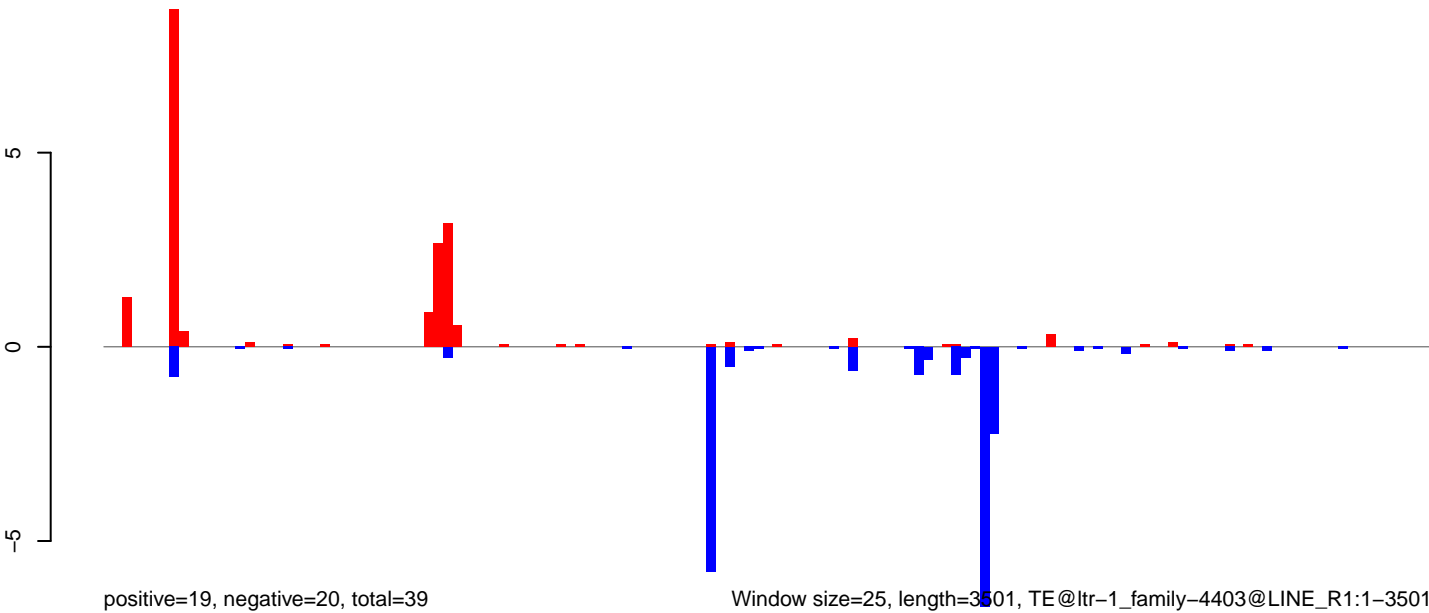
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

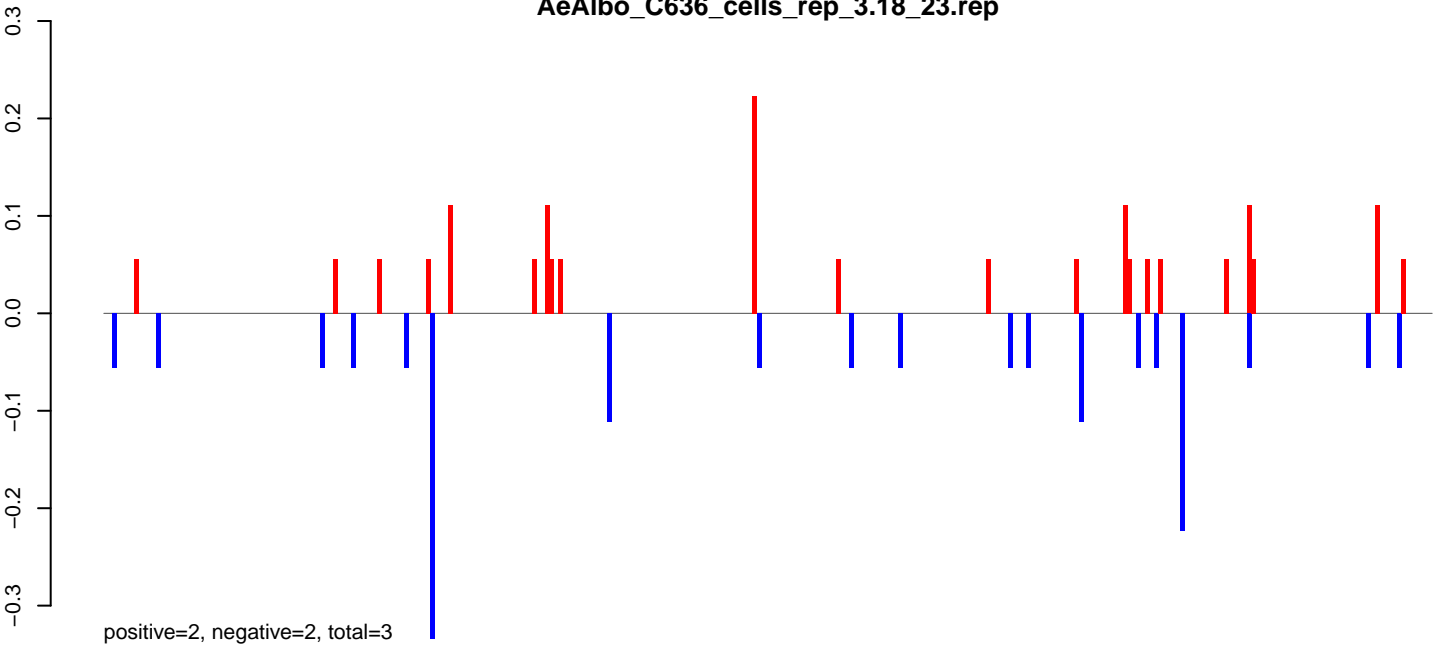


AeAlbo_C636_cells_rep_3.rep

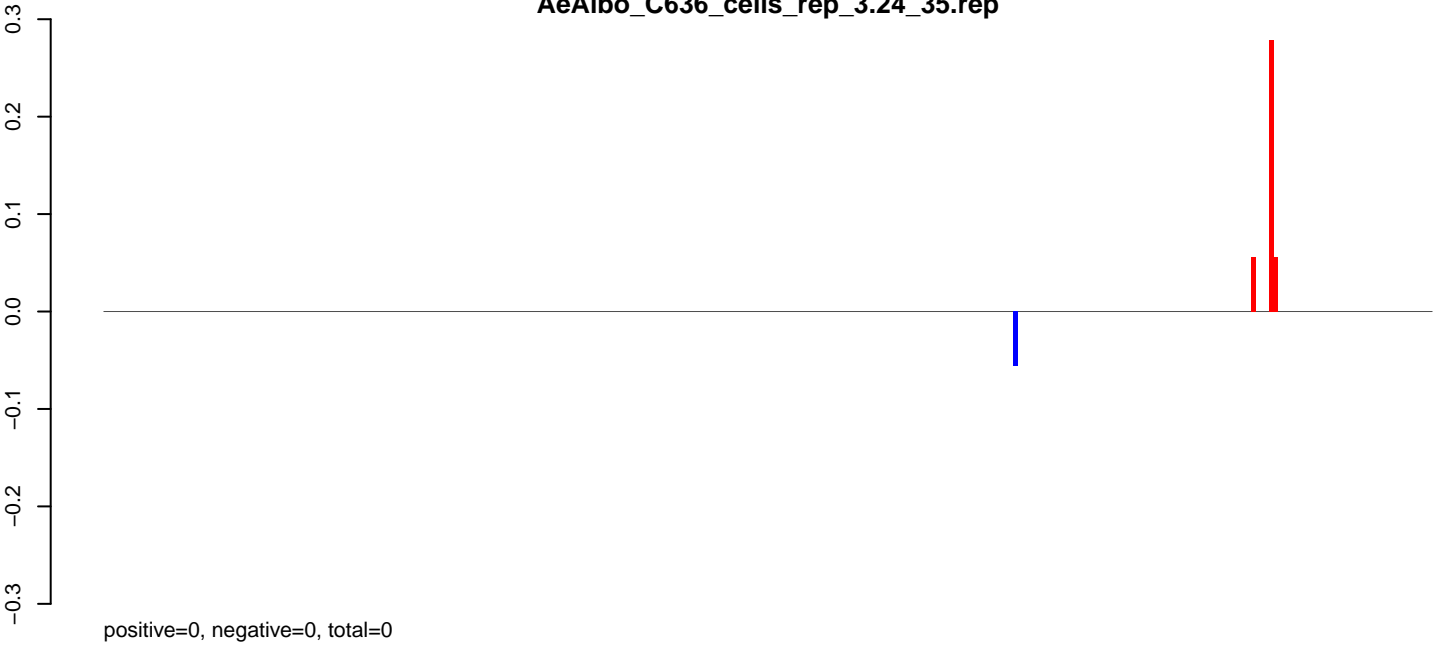


Window size=25, length=3501, TE@ltr-1_family-4403@LINE_R1:1-3501

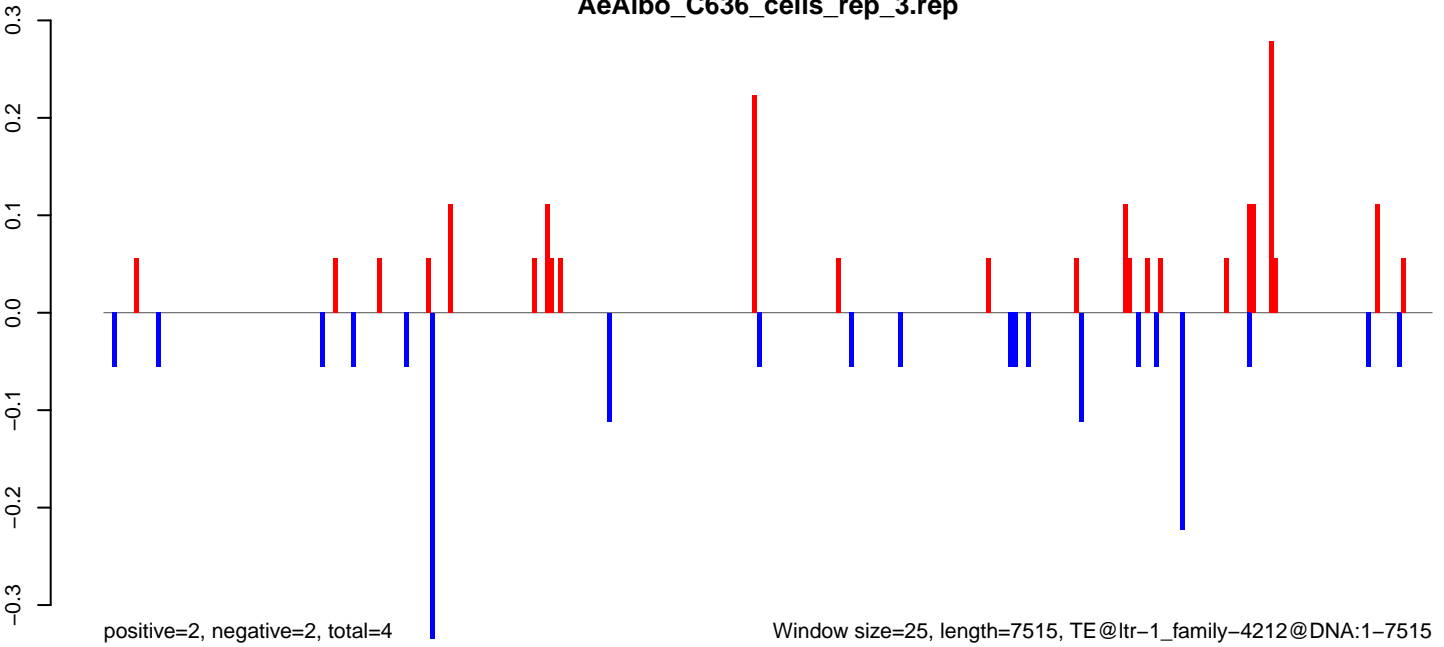
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



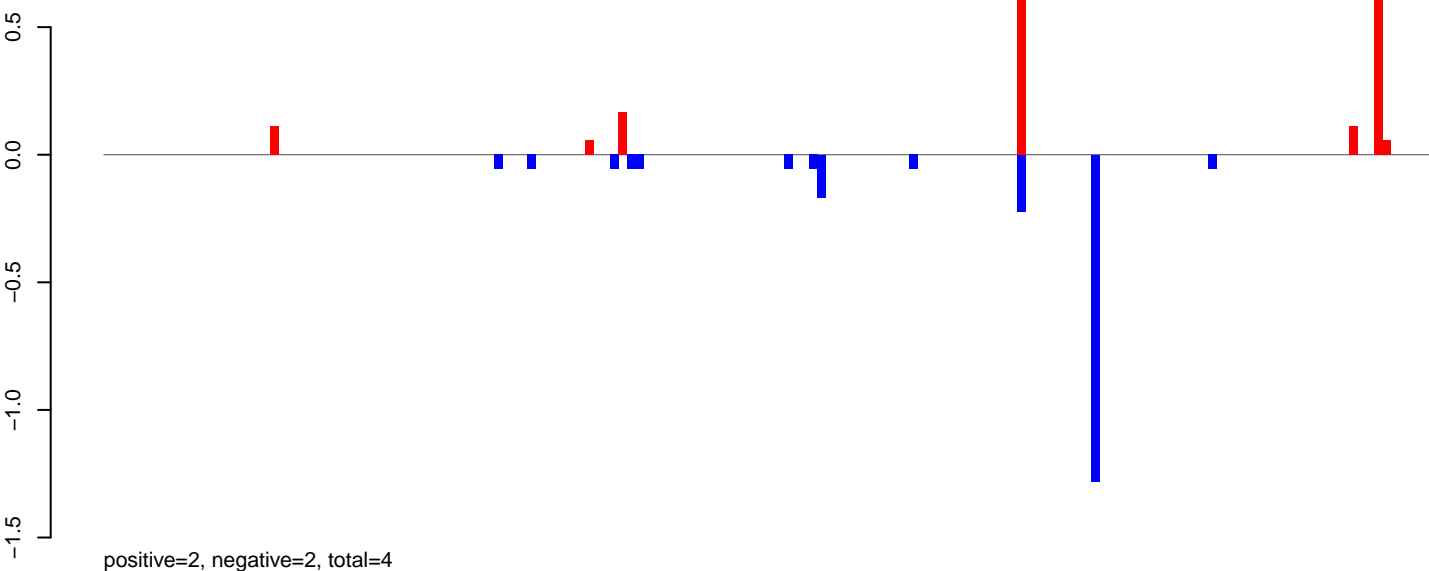
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=7515, TE@ltr-1_family-4212@DNA:1-7515

0 2000 4000 6000

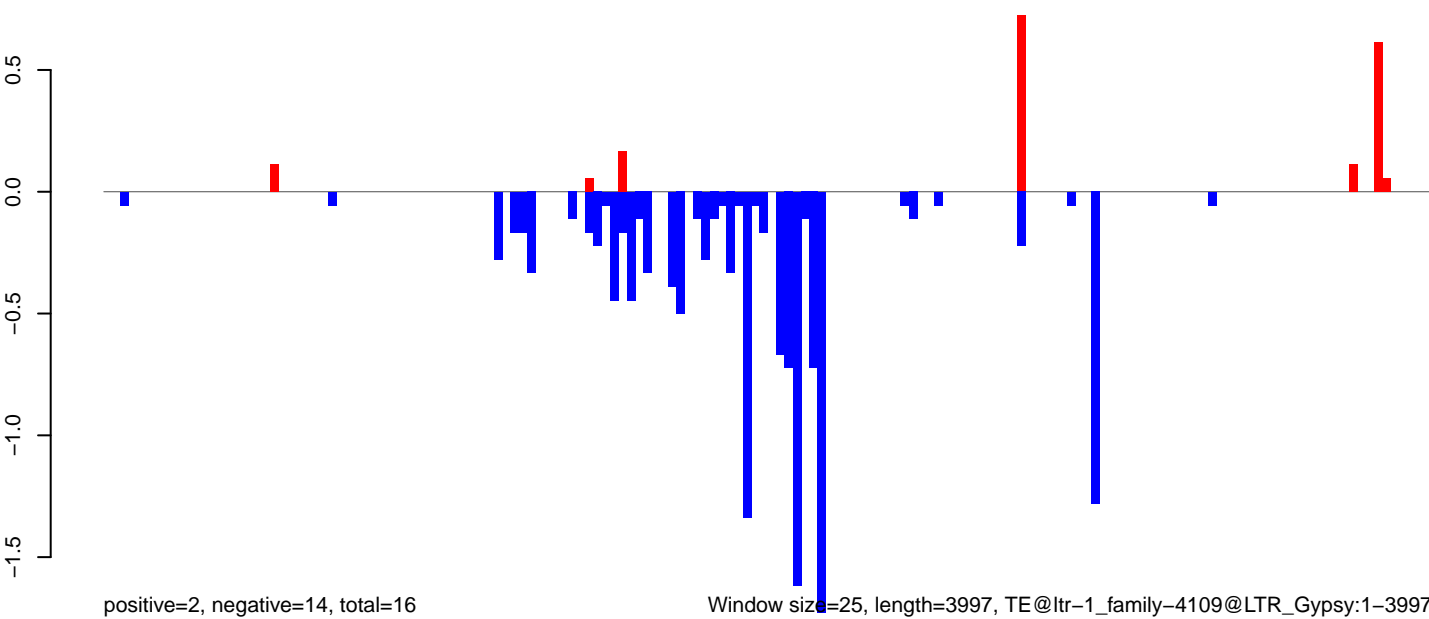
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



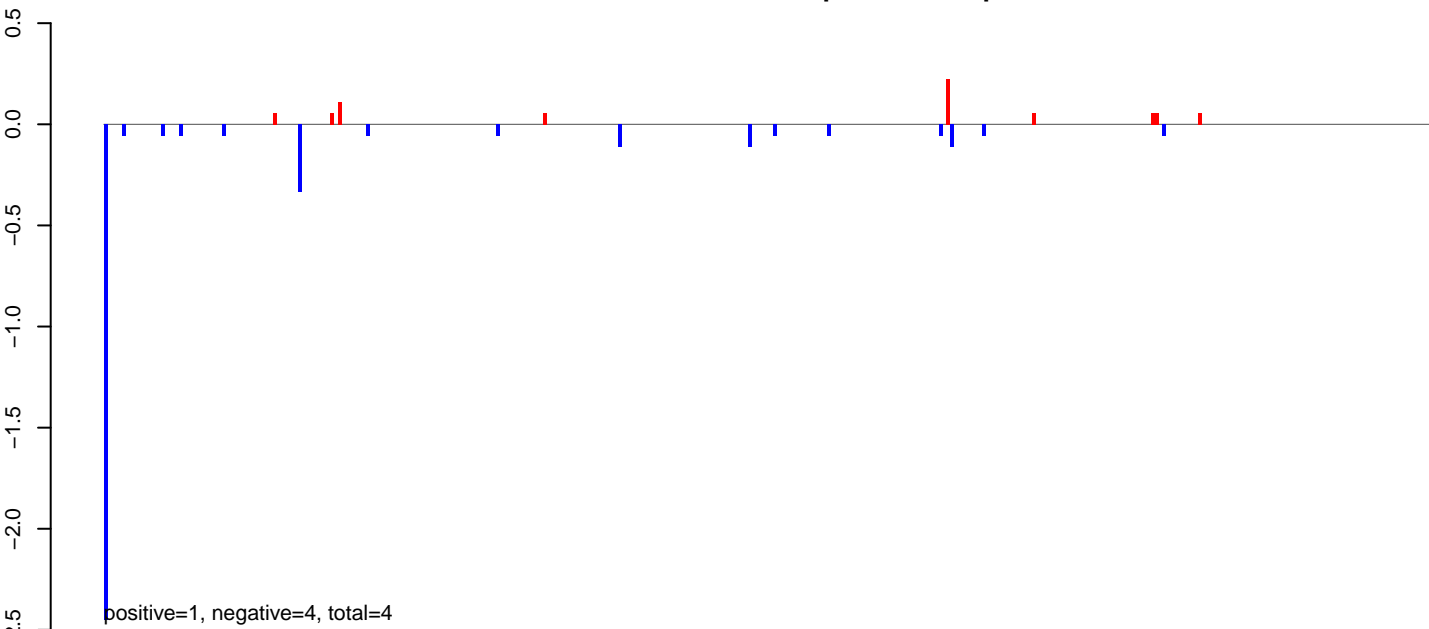
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=3997, TE@ltr-1_family-4109@LTR_Gypsy:1-3997

0 1000 2000 3000 4000

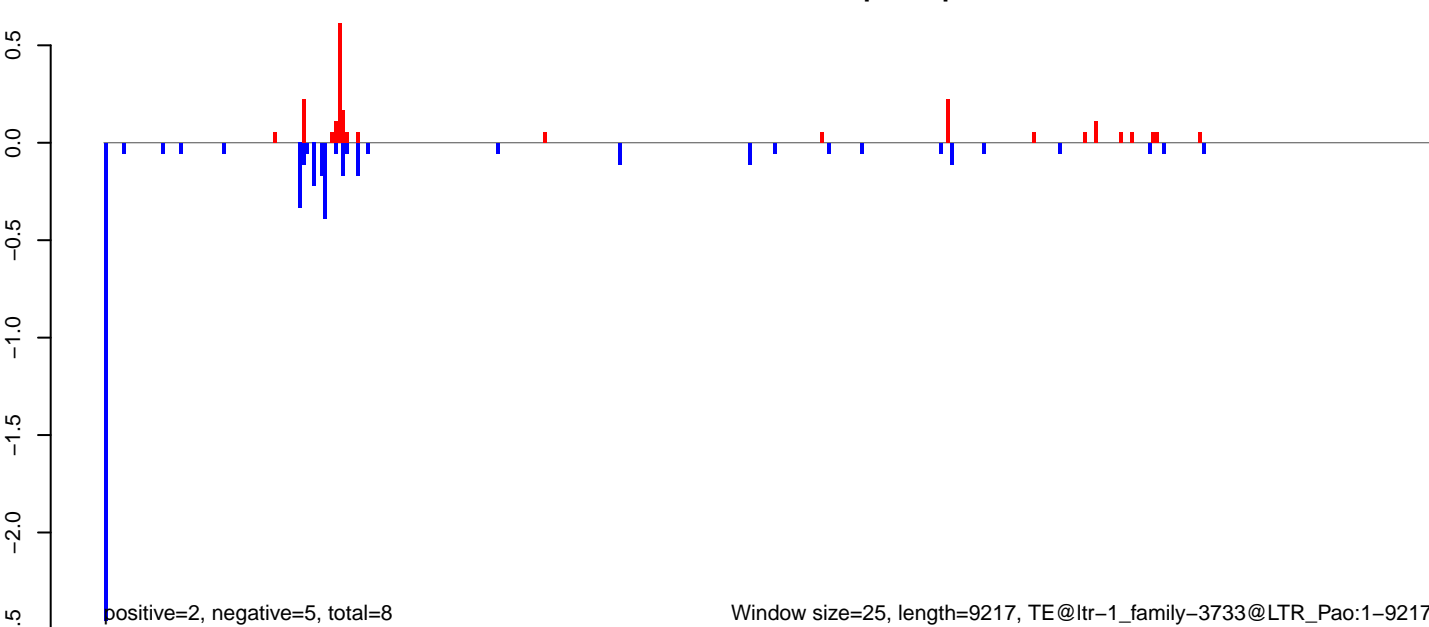
AeAlbo_C636_cells_rep_3.18_23.rep



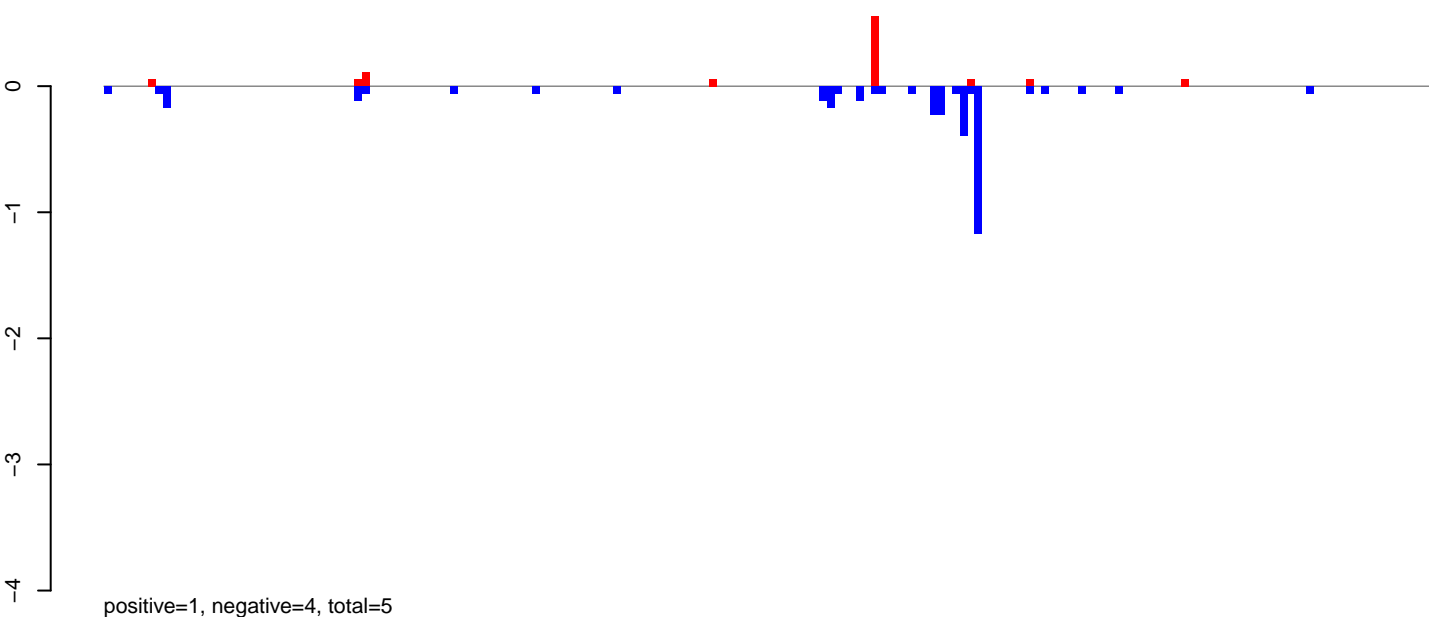
AeAlbo_C636_cells_rep_3.24_35.rep



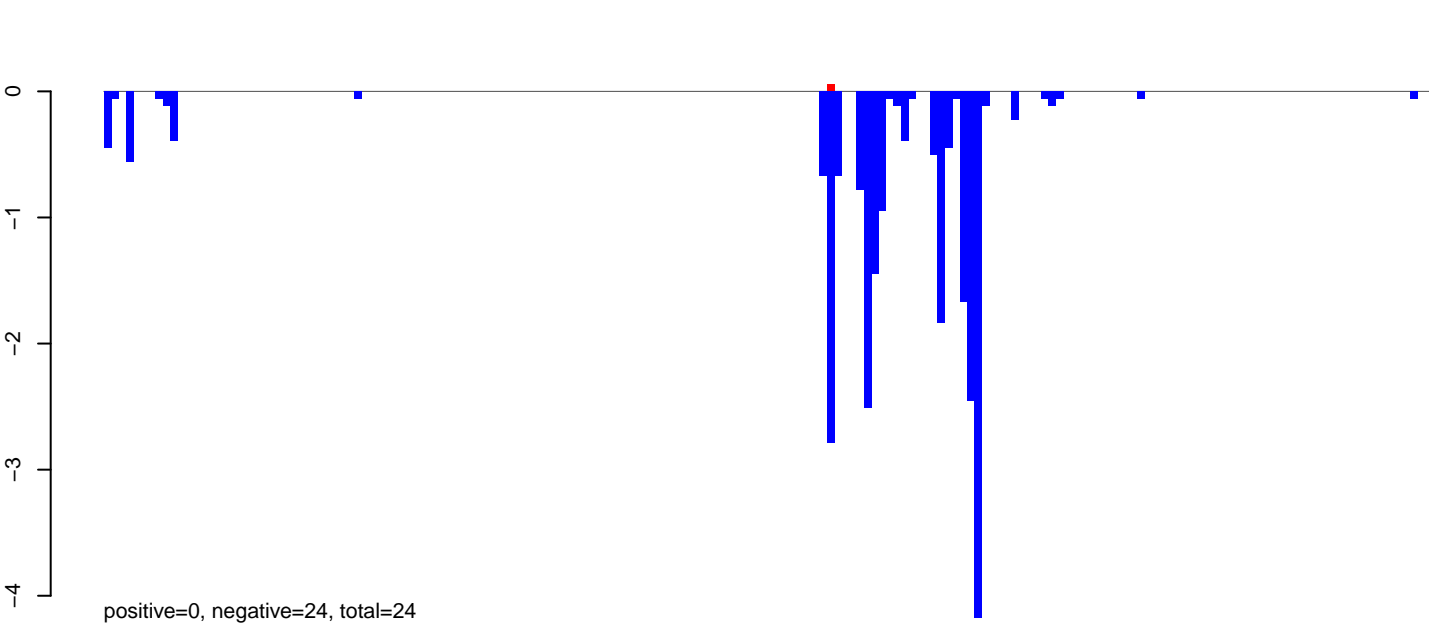
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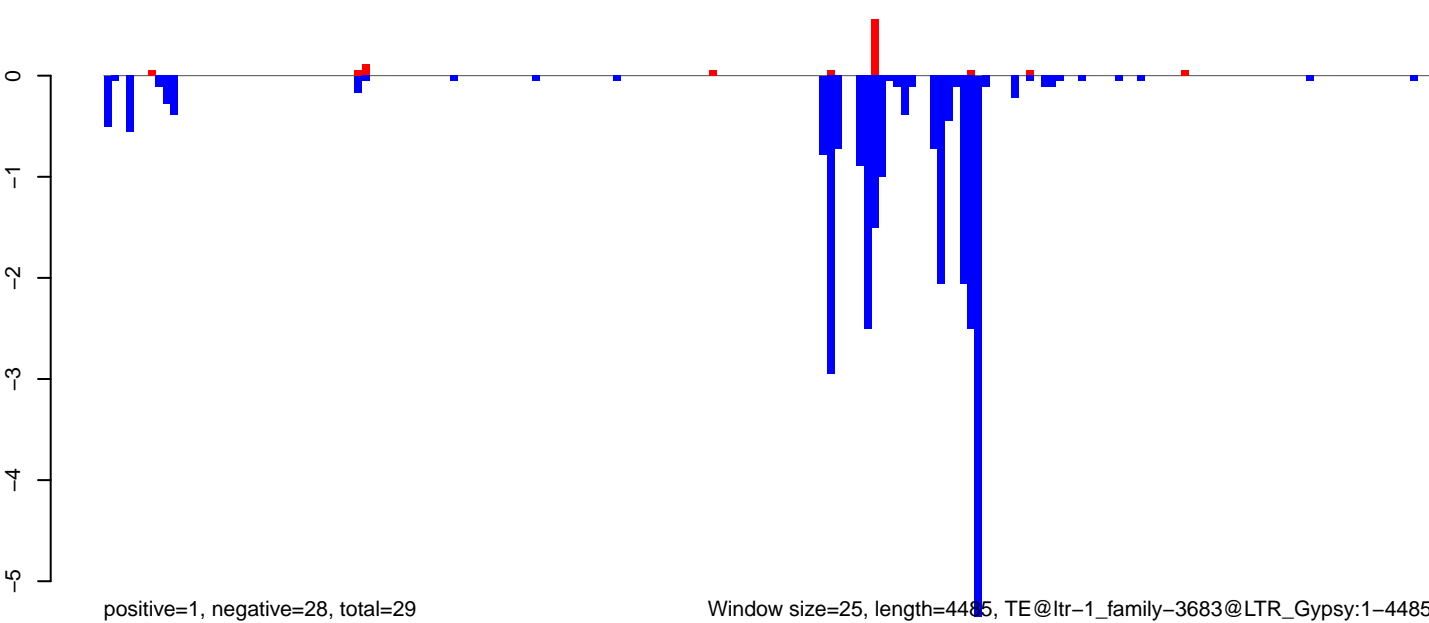
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



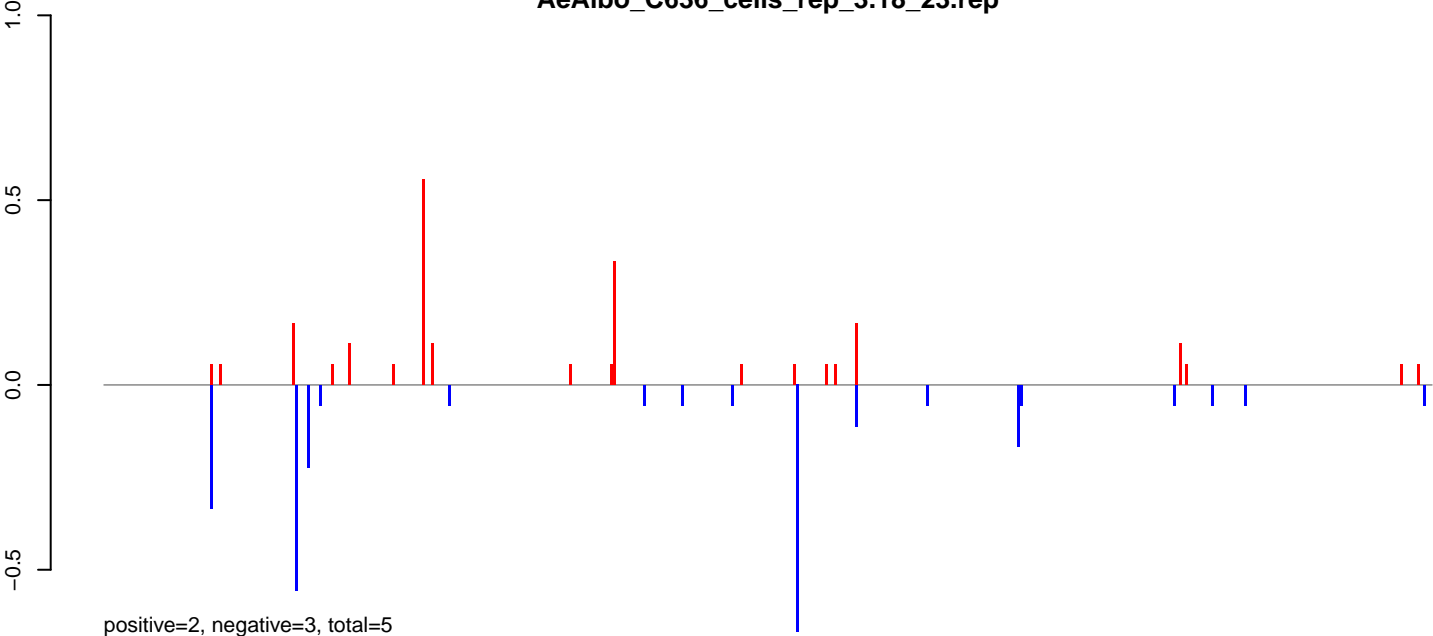
AeAlbo_C636_cells_rep_3.rep



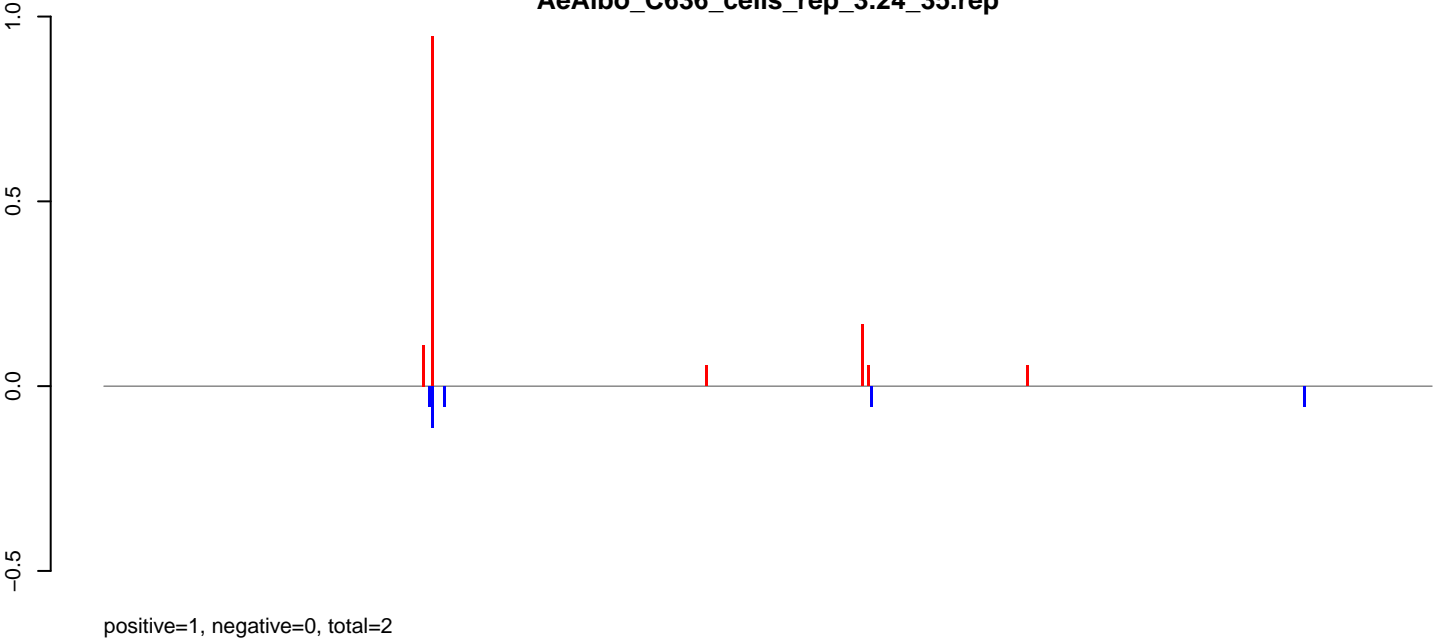
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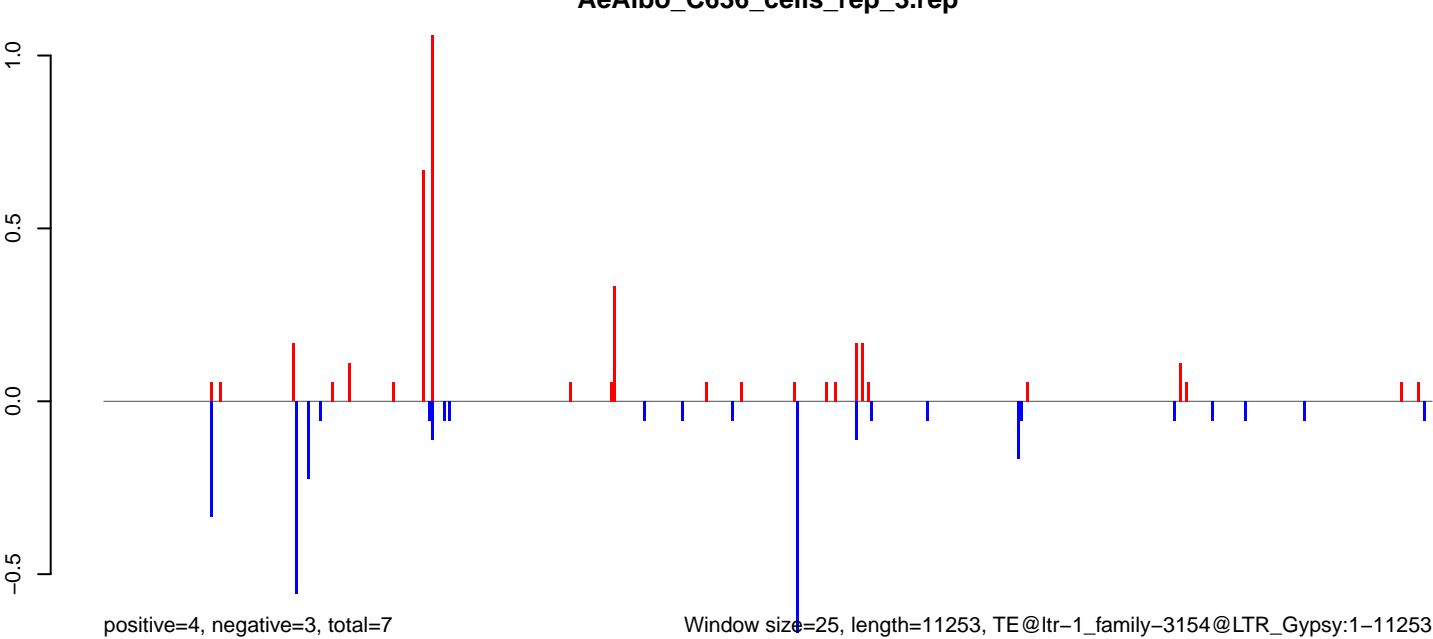
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

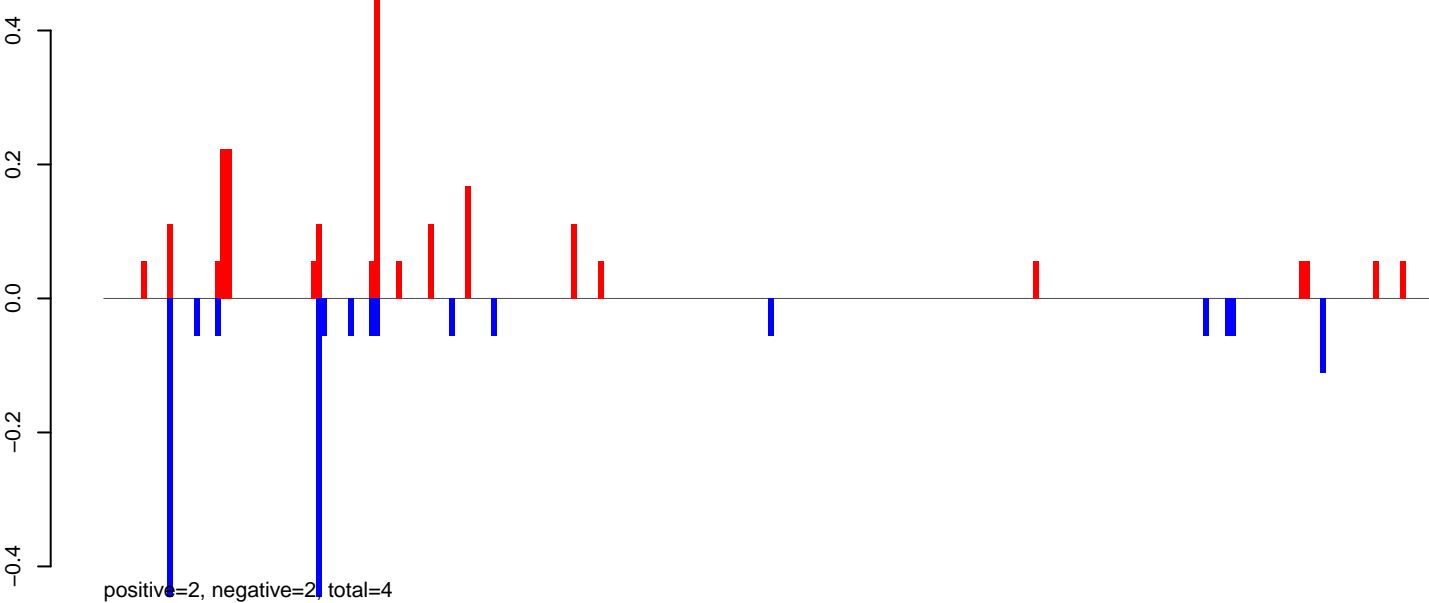


AeAlbo_C636_cells_rep_3.rep



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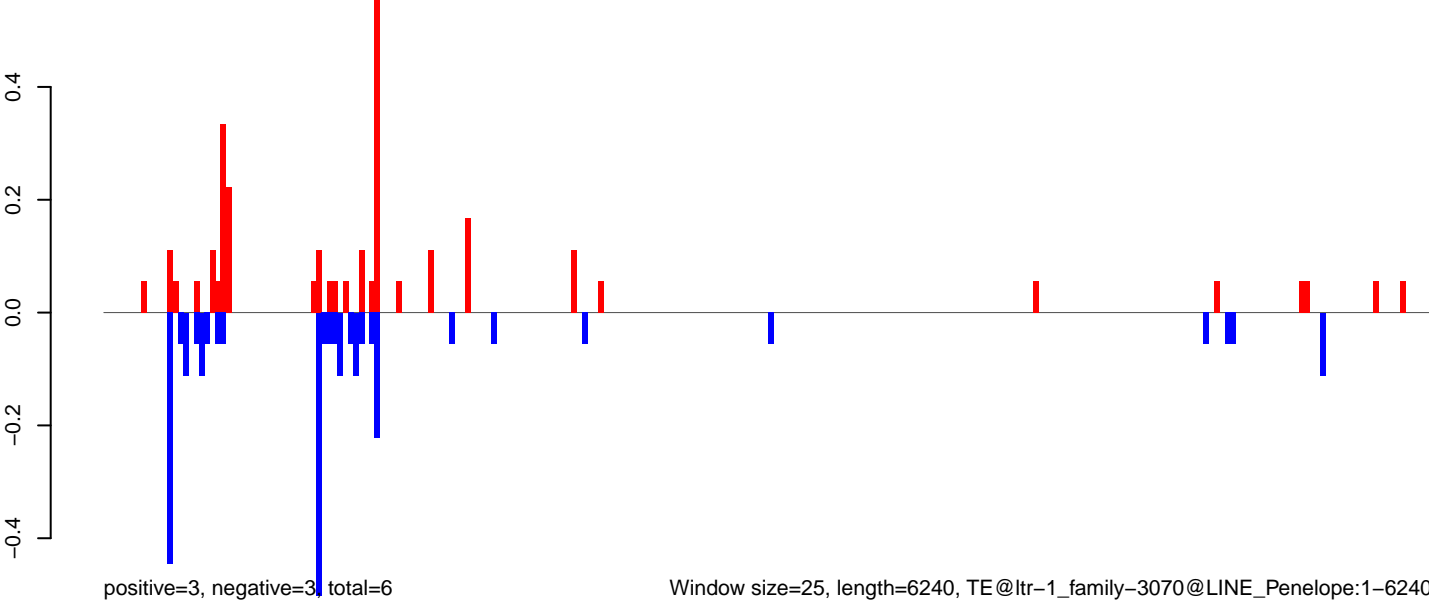
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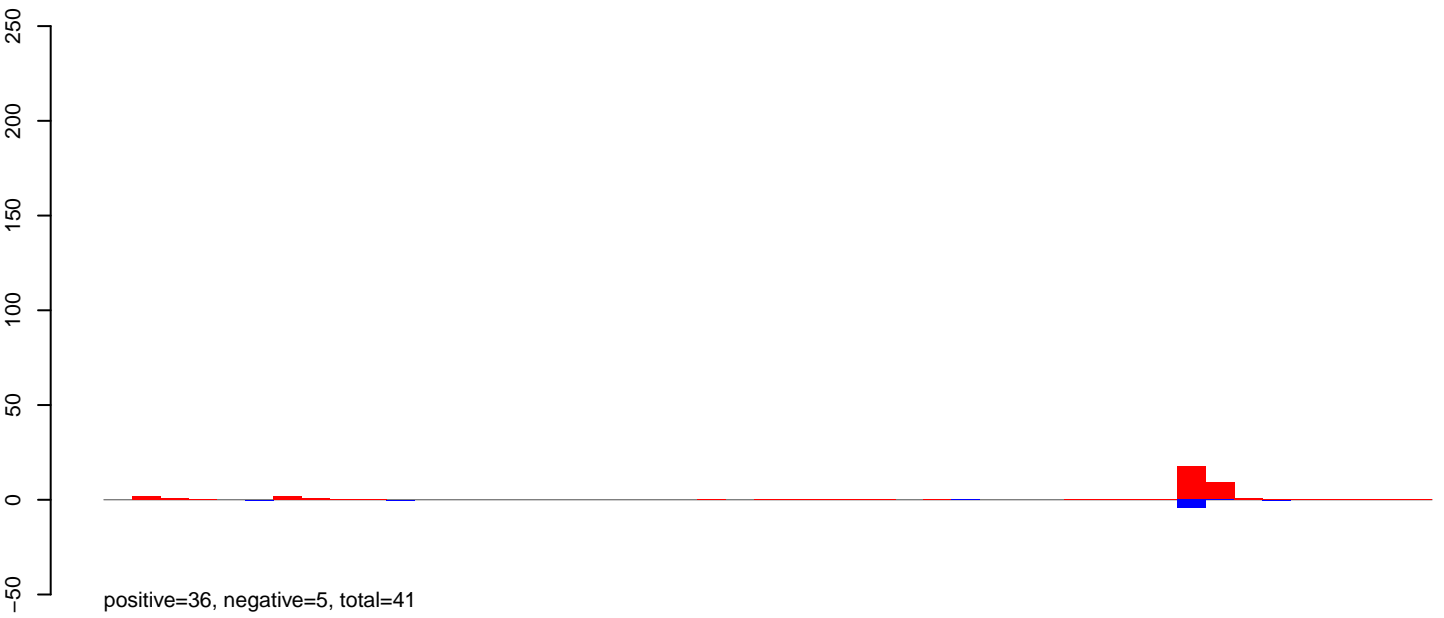
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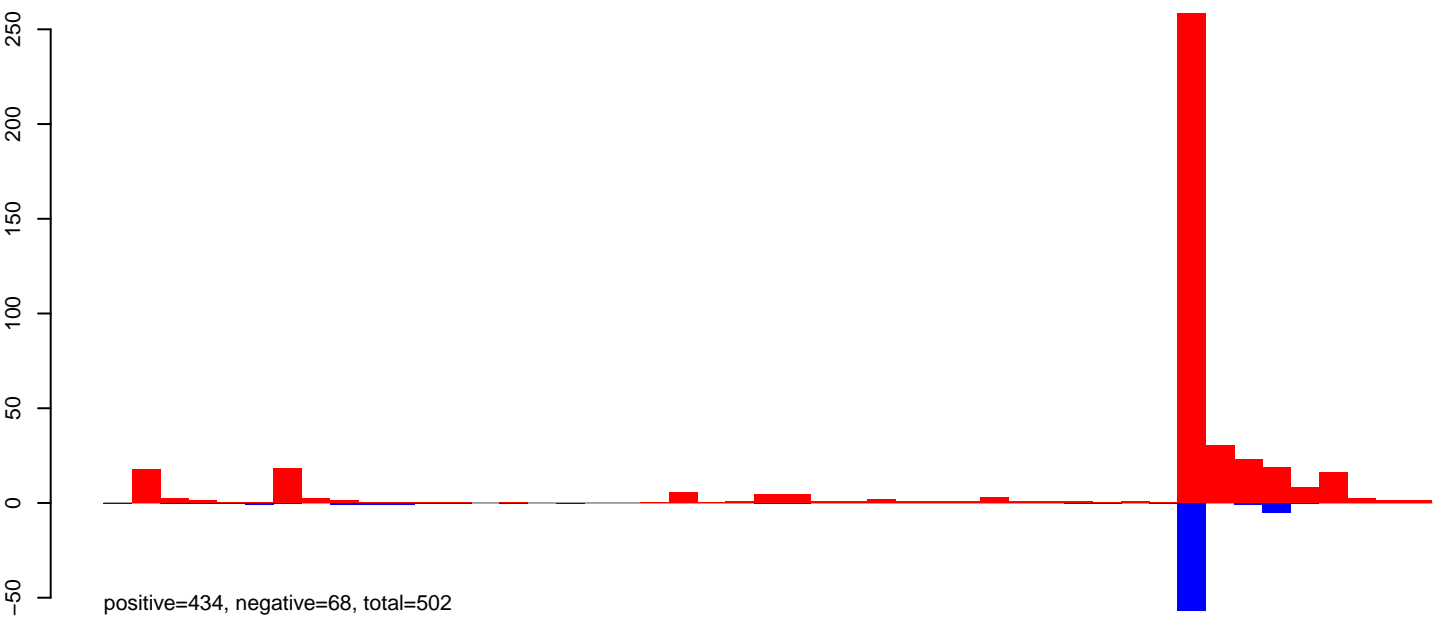
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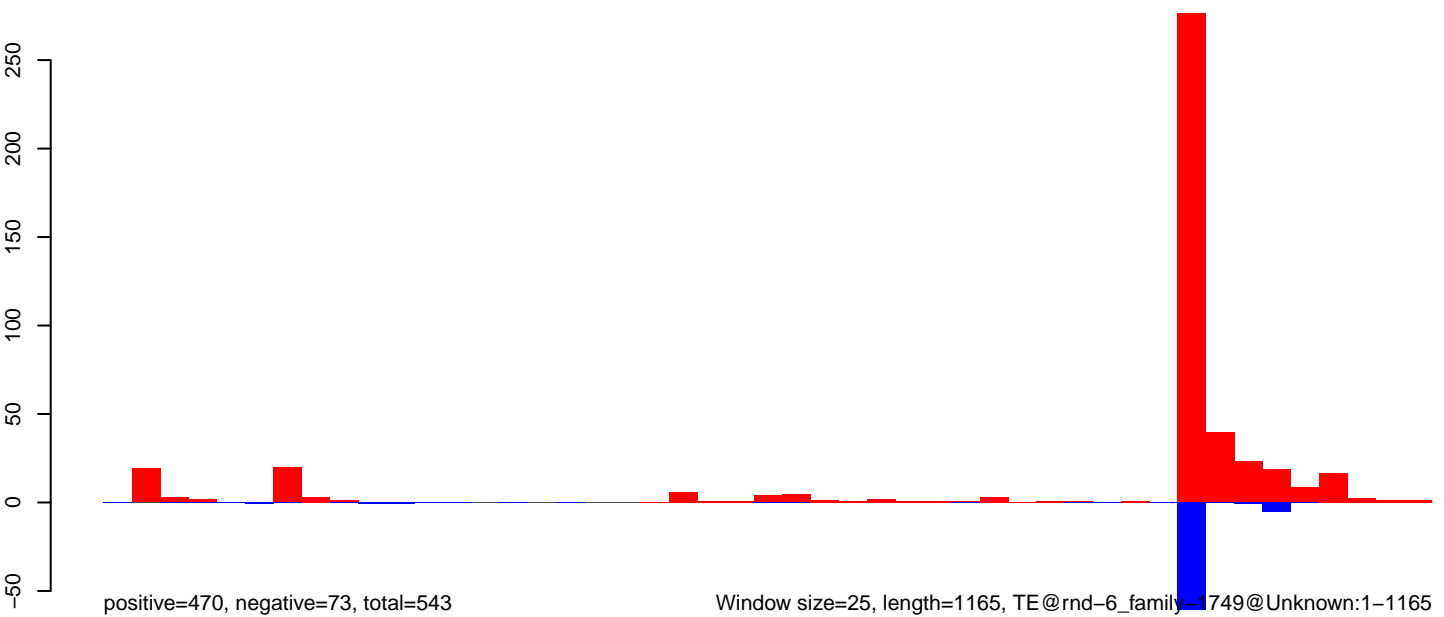
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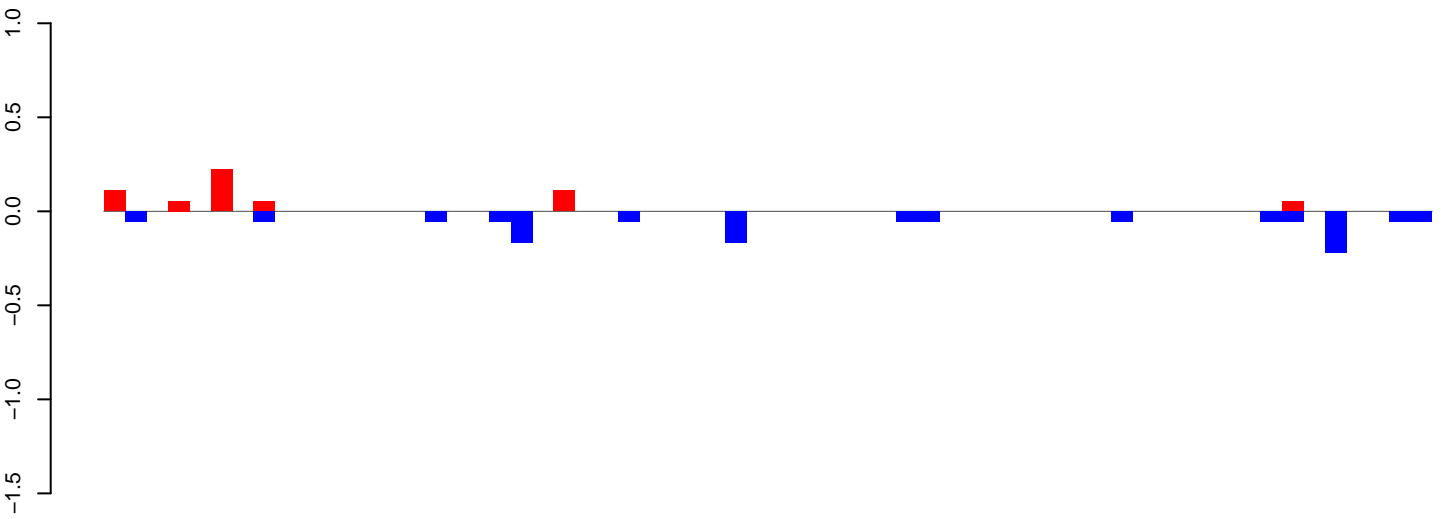
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AeAlbo_C636_cells_rep_3.rep

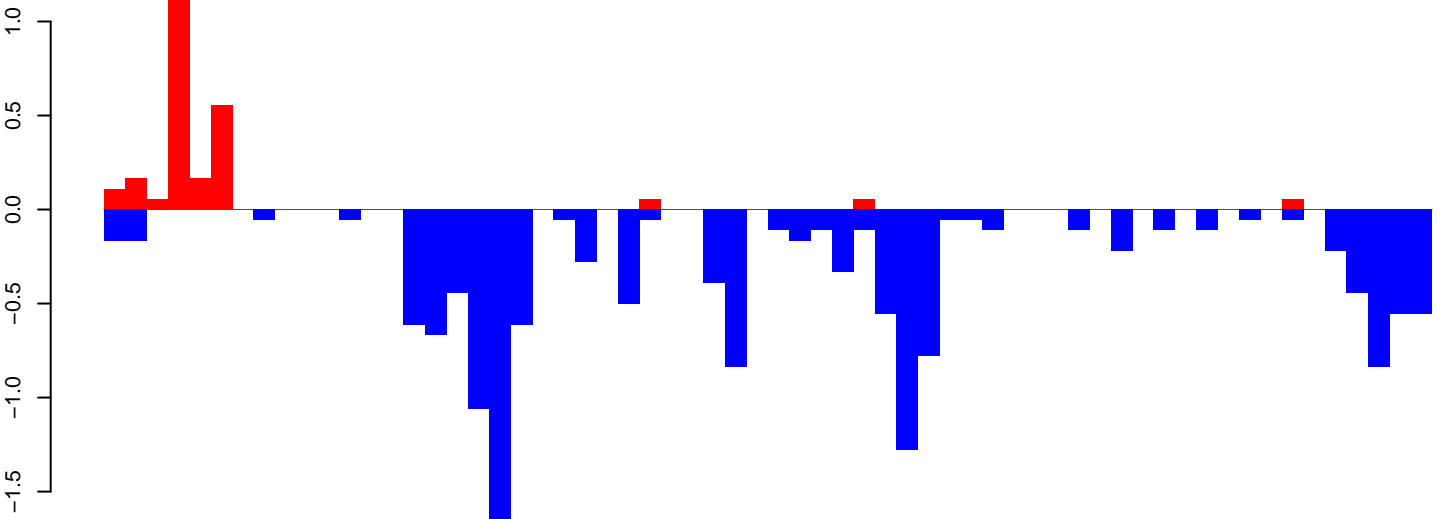


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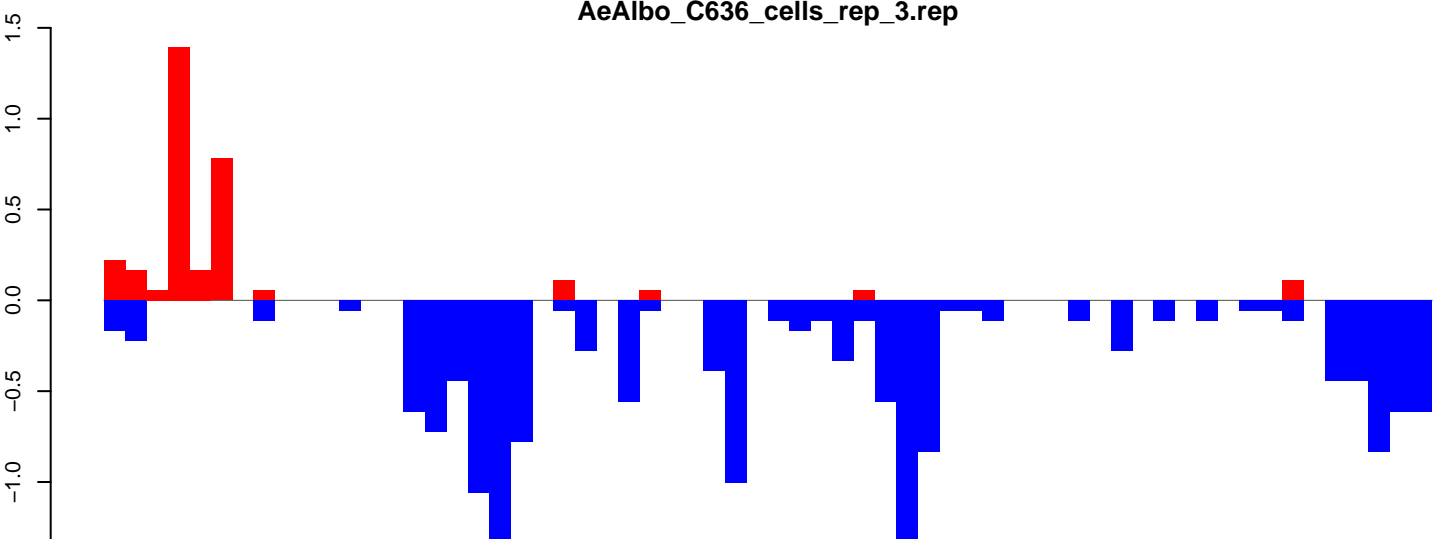
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=3, negative=15, total=17

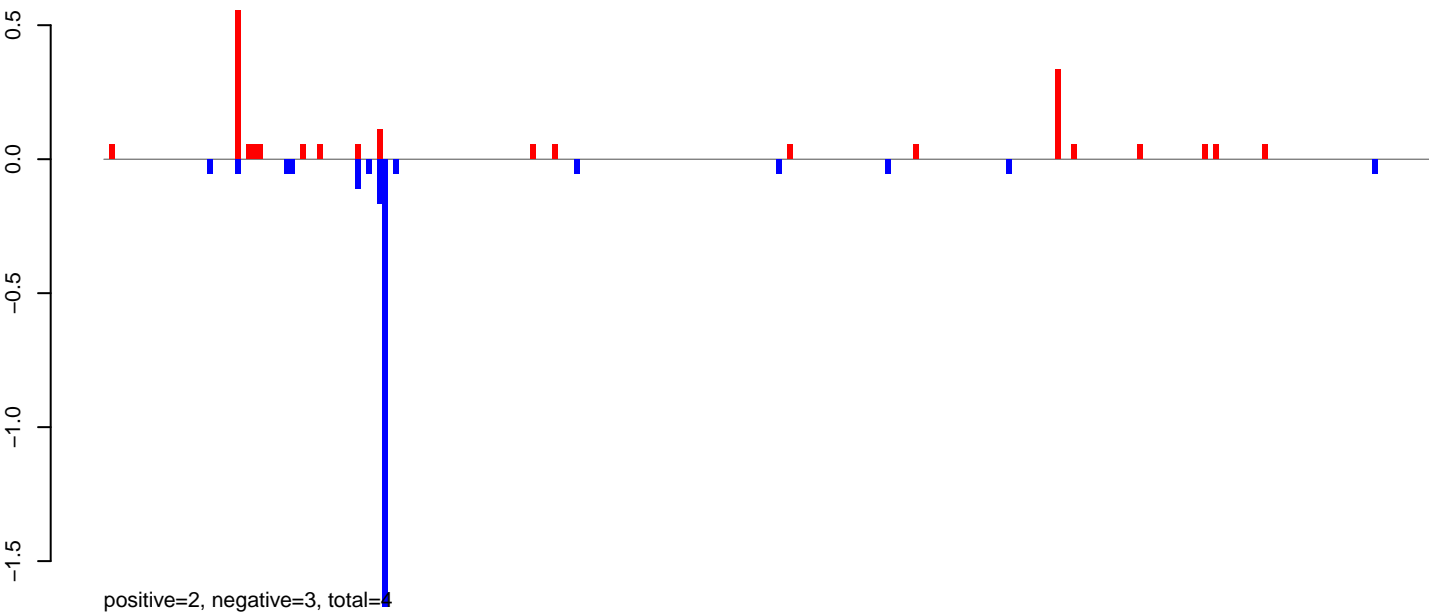
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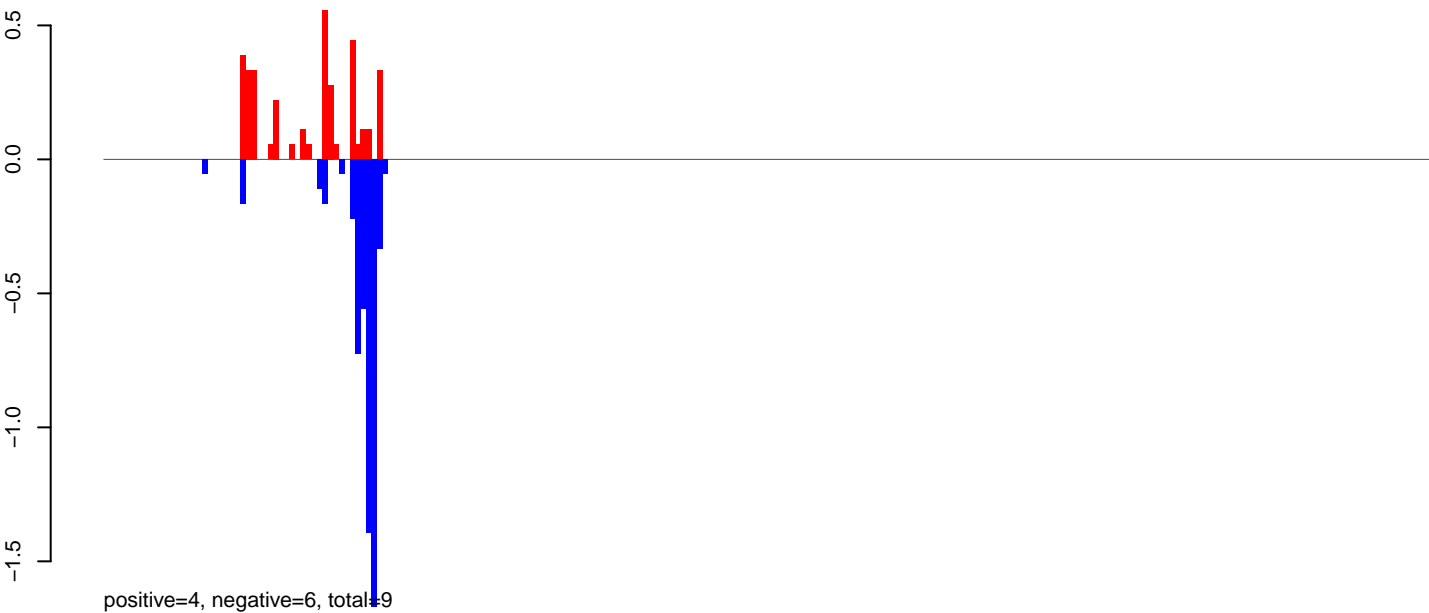
positive=3, negative=16, total=19

Window size=25, length=1537, TE@rnd-1_family-720@Unknown:1-1537

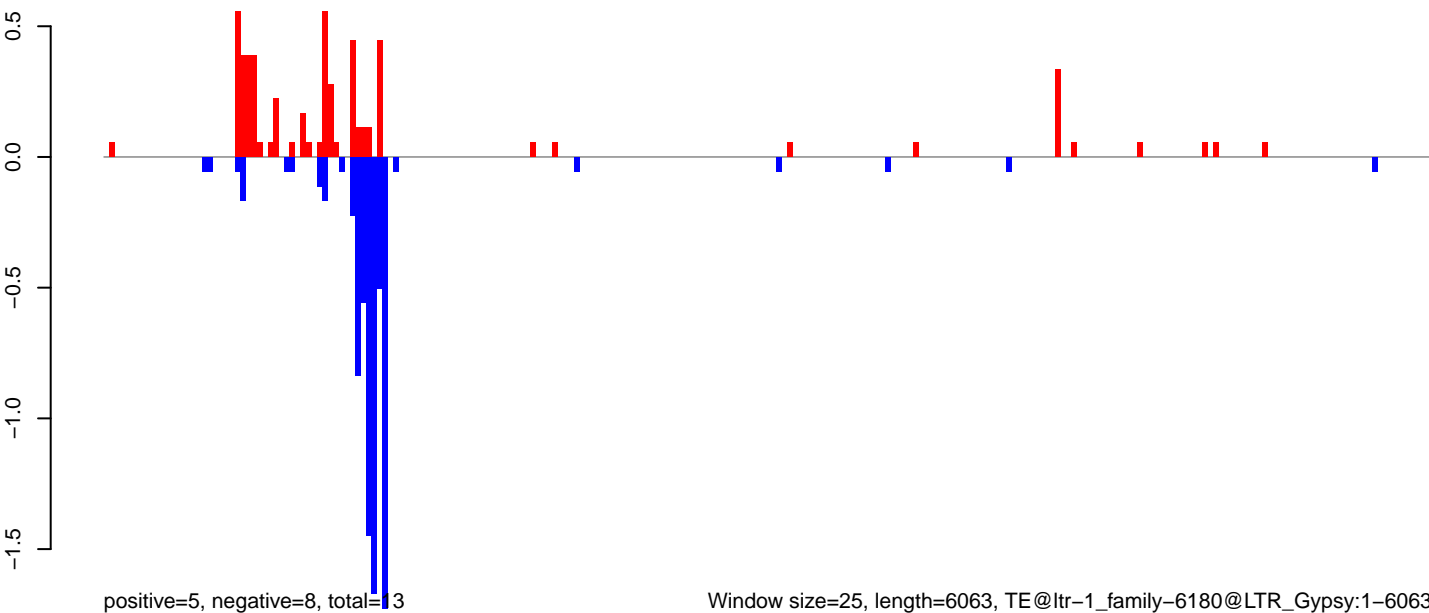
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



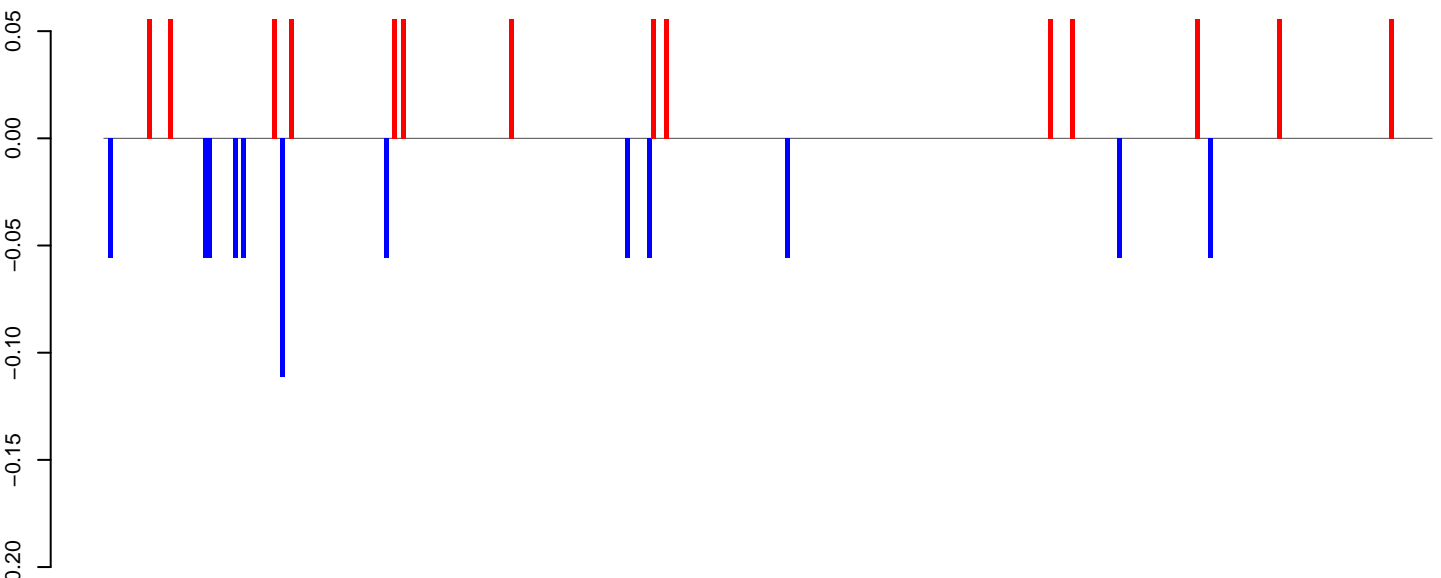
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Window size=25, length=6063, TE@ltr-1_family-6180@LTR_Gypsy:1-6063

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AeAlbo_C636_cells_rep_3.18_23.rep



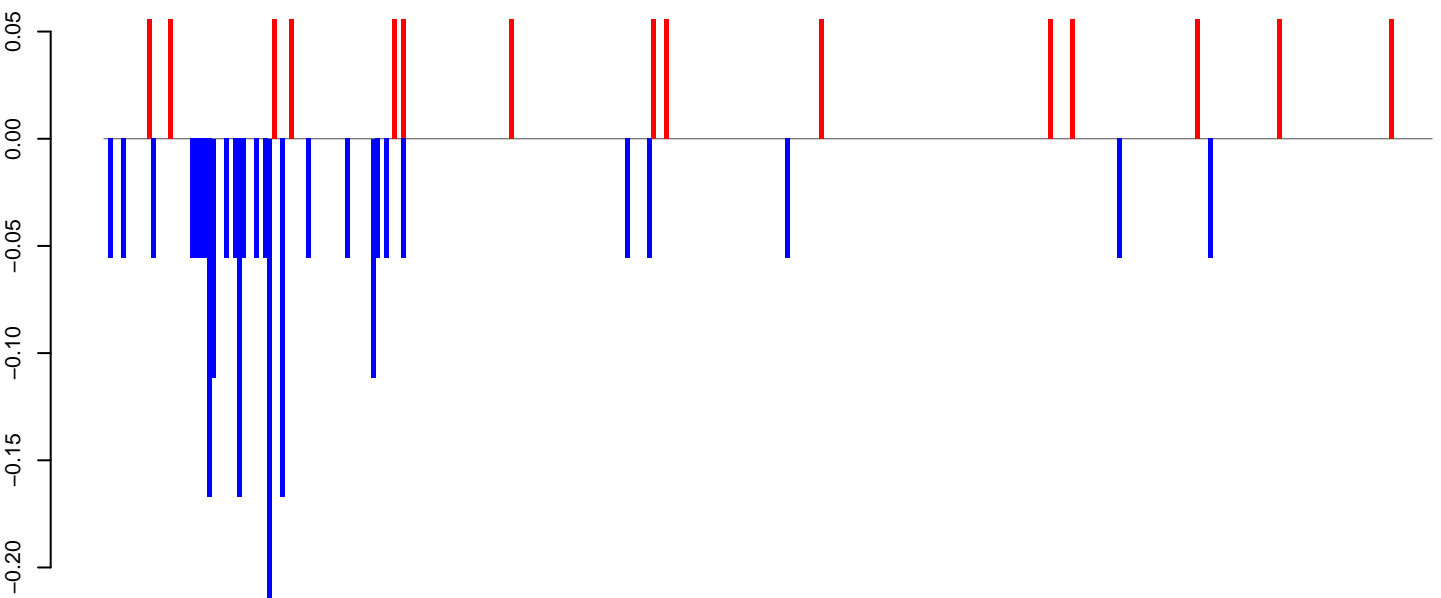
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=2

AeAlbo_C636_cells_rep_3.rep

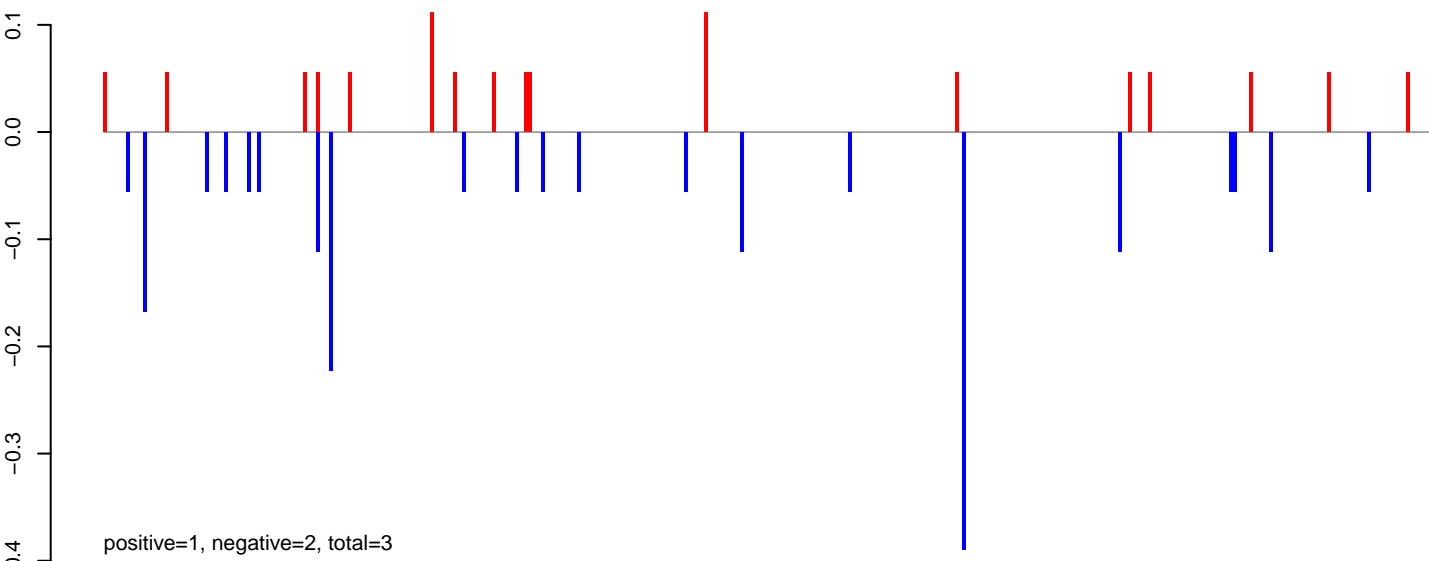


positive=1, negative=2, total=3

Window size=25, length=7682, TE@ltr-1_family-5716@LTR_Gypsy:1-7682

0 2000 4000 6000 8000

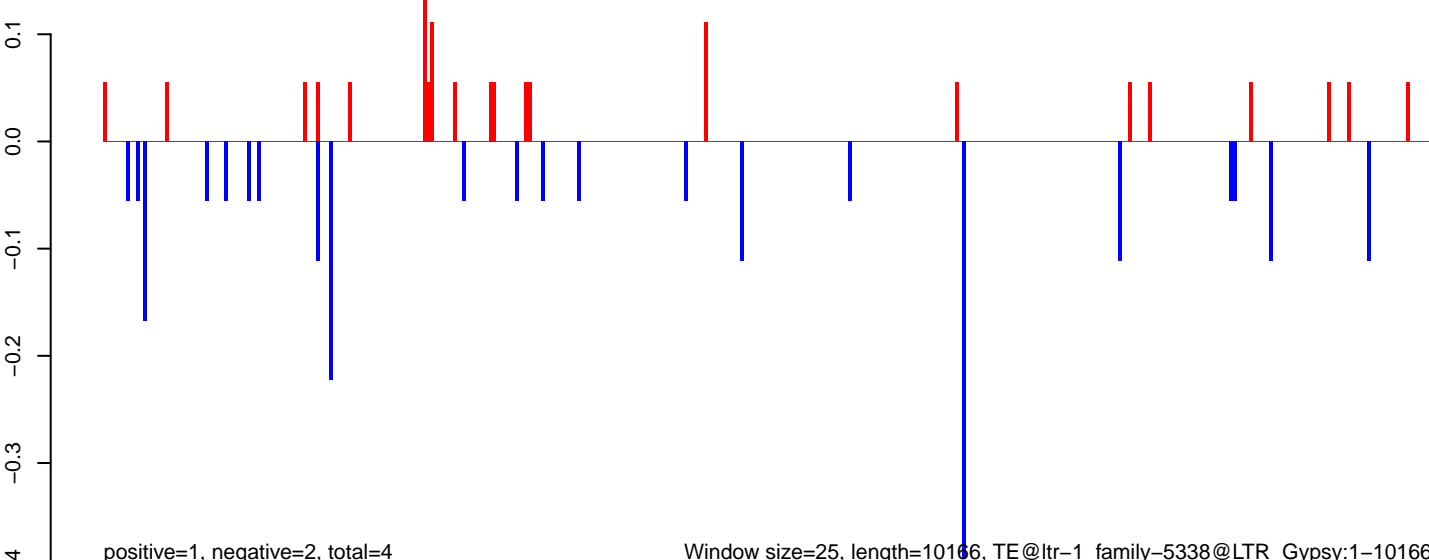
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AeAlbo_C636_cells_rep_3.24_35.rep

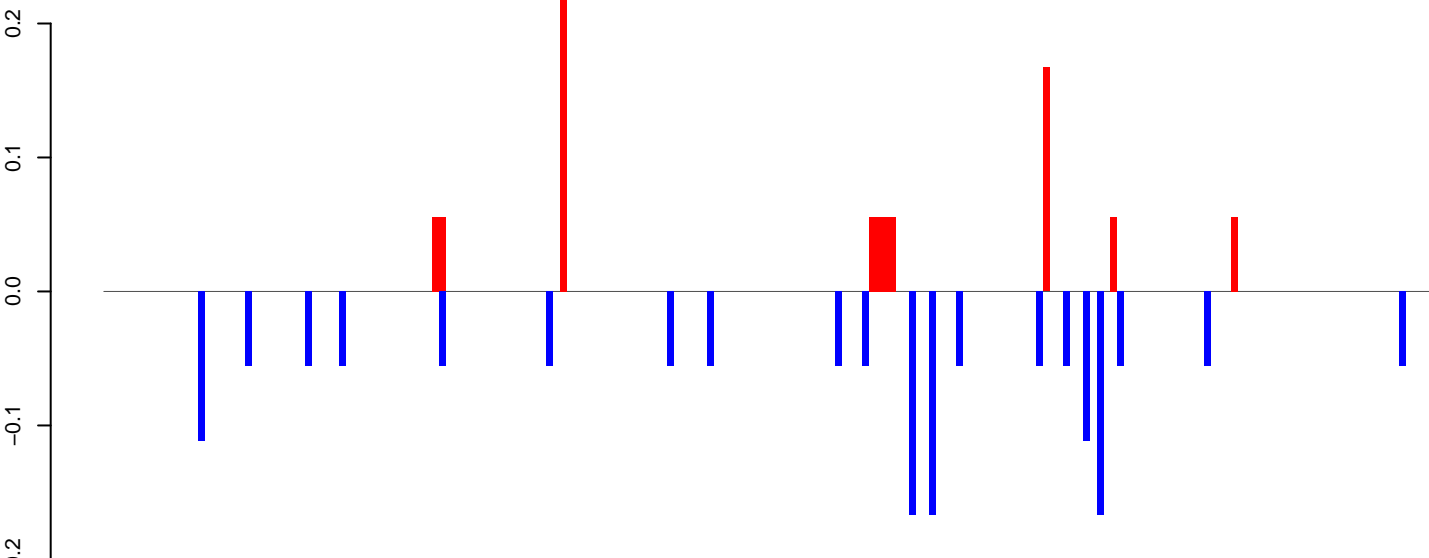


AeAlbo_C636_cells_rep_3.rep



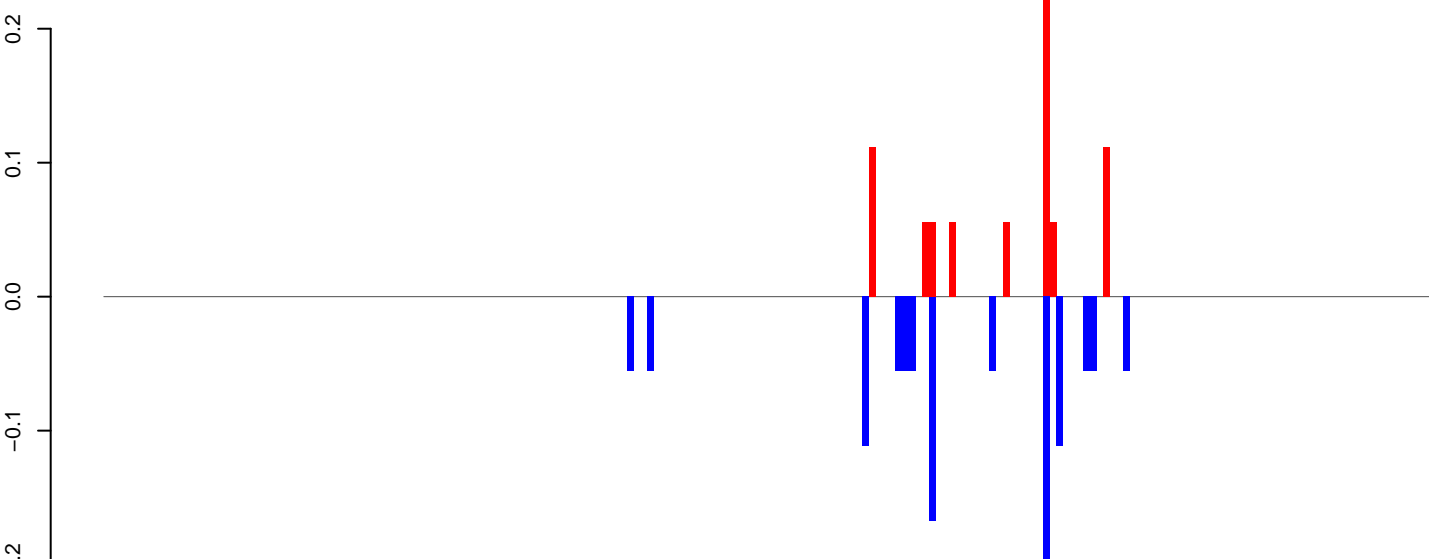
Window size=25, length=10166, TE@ltr-1_family-5338@LTR_Gypsy:1-10166

AeAlbo_C636_cells_rep_3.18_23.rep



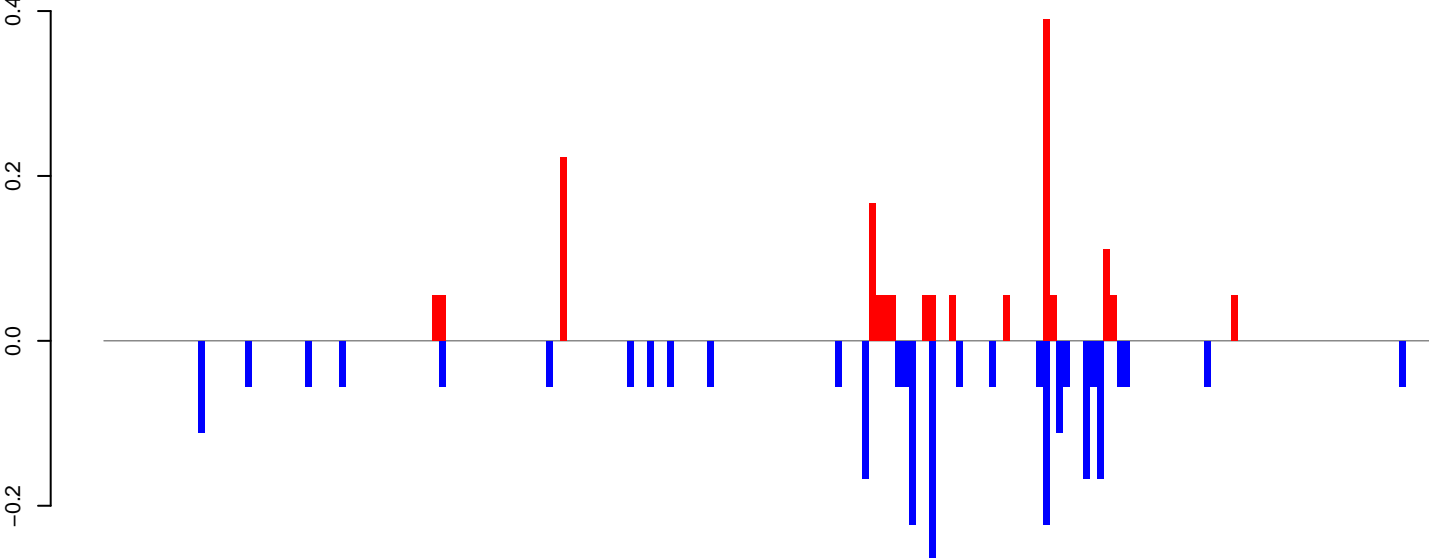
positive=1, negative=2, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=1, total=2

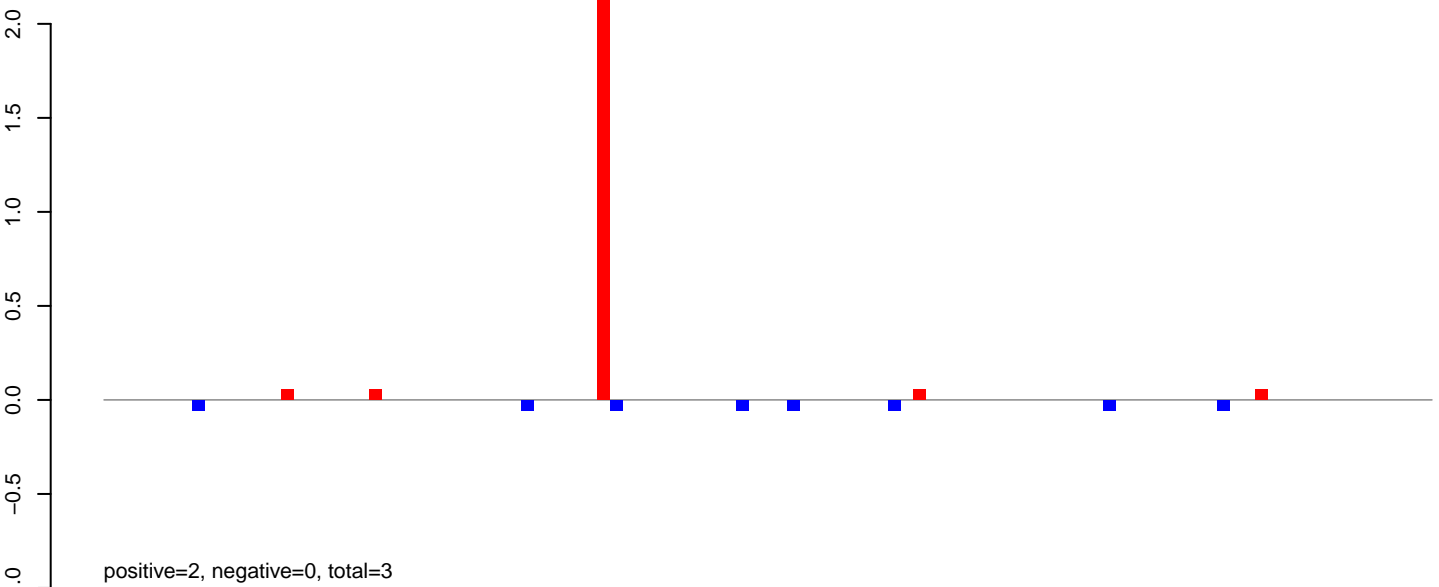
AeAlbo_C636_cells_rep_3.rep



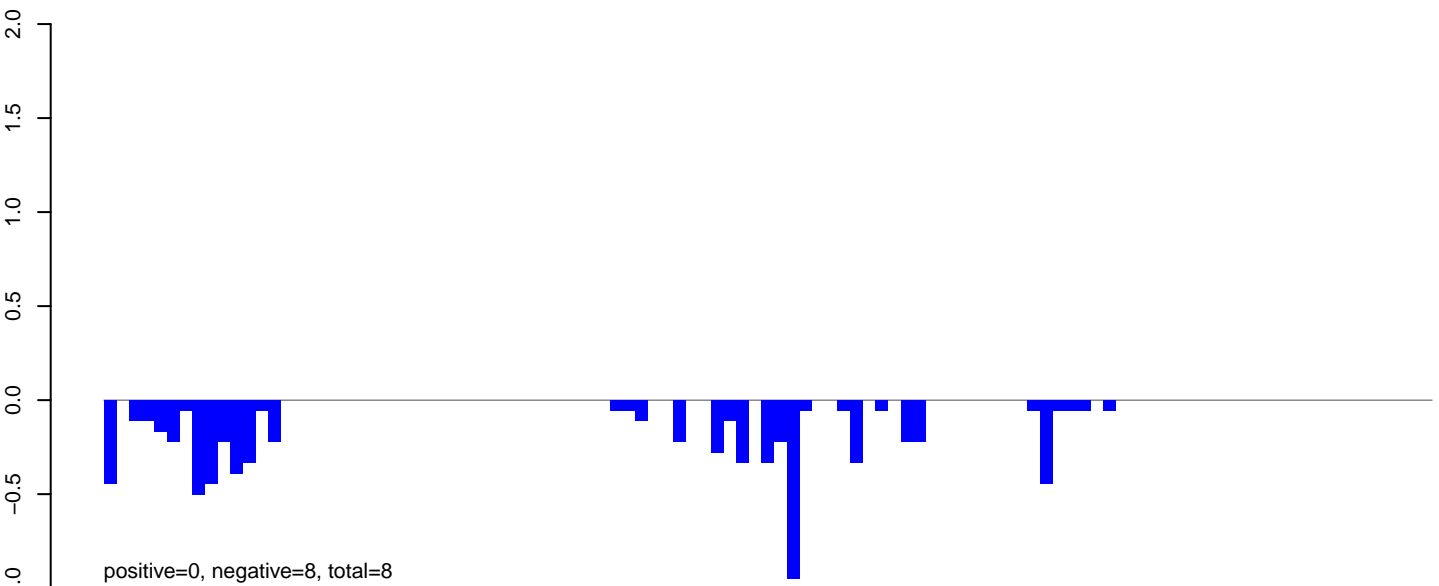
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Window size=25, length=4940, TE@ltr-1_family-5031@LTR_Copia:1-4940

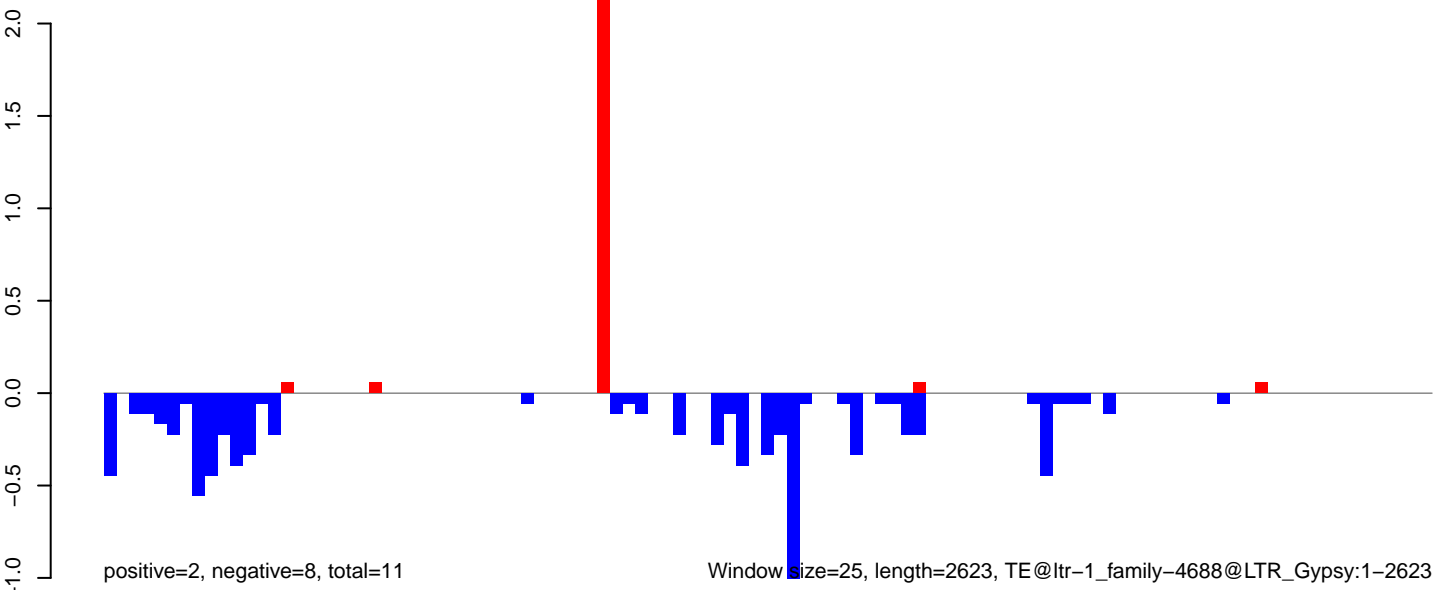
AeAlbo_C636_cells_rep_3.18_23.rep



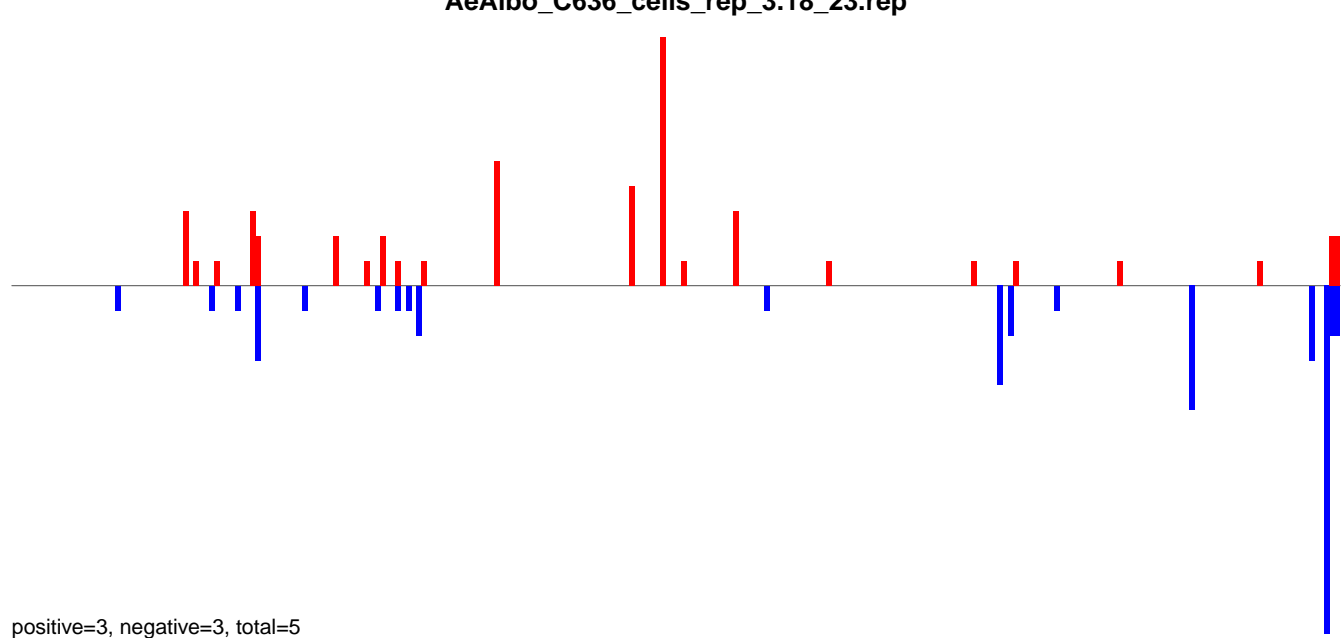
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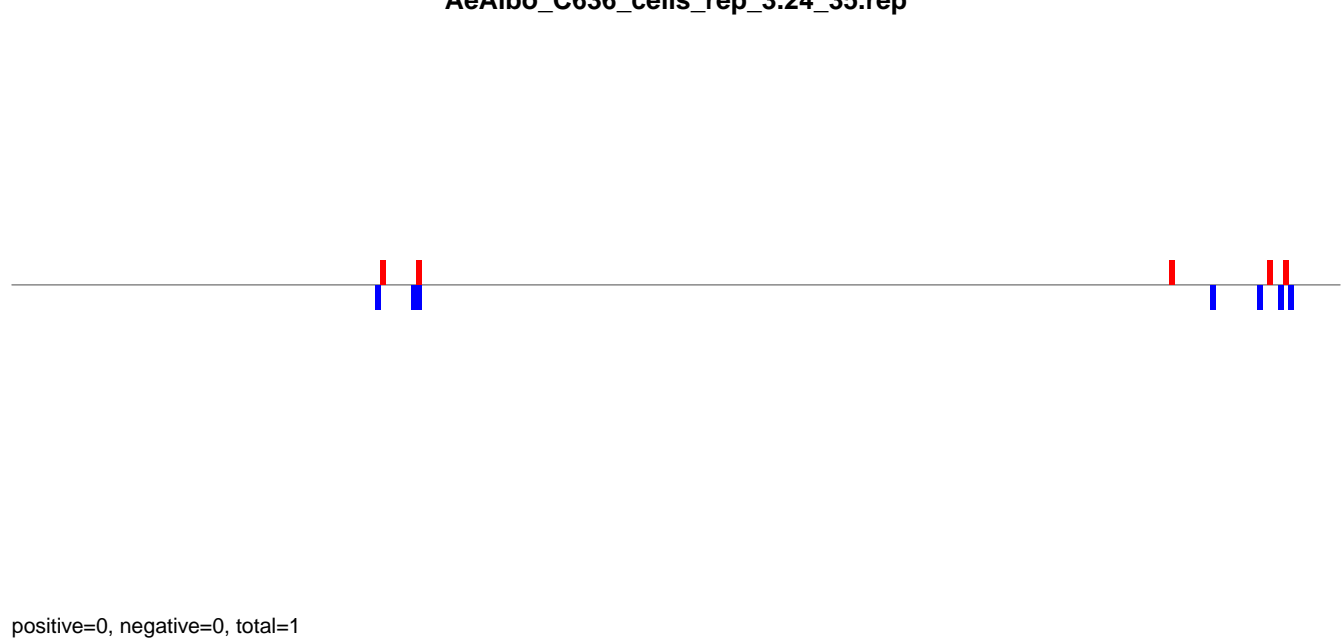
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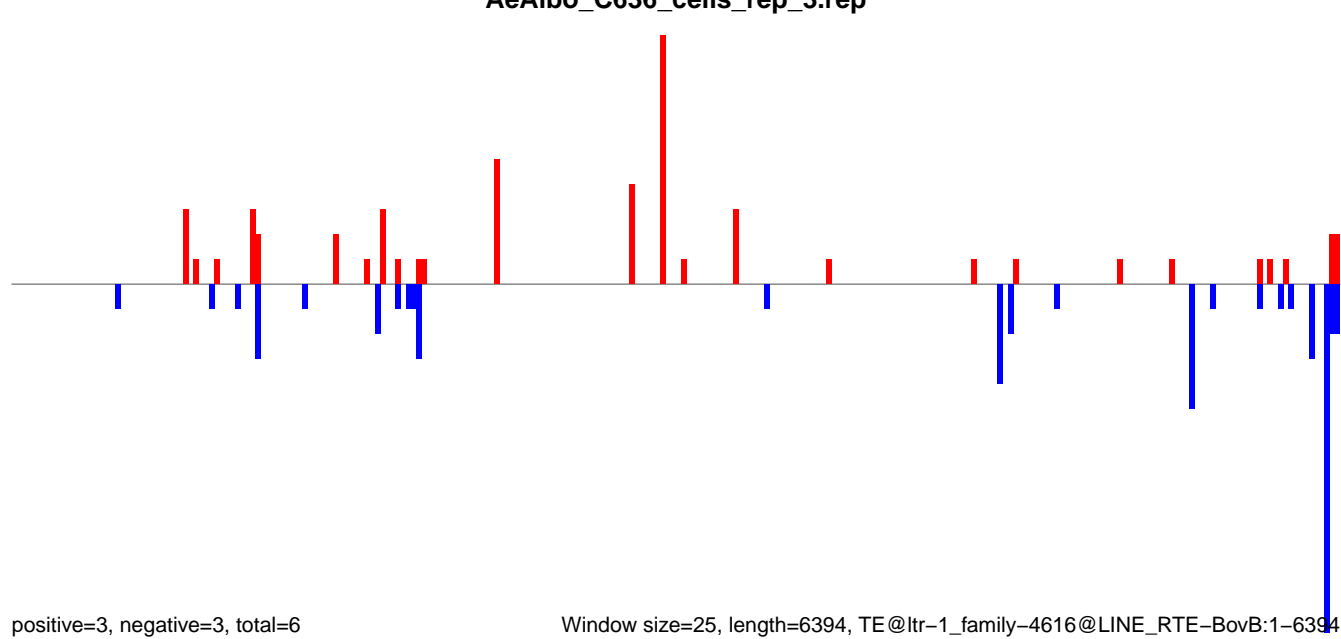
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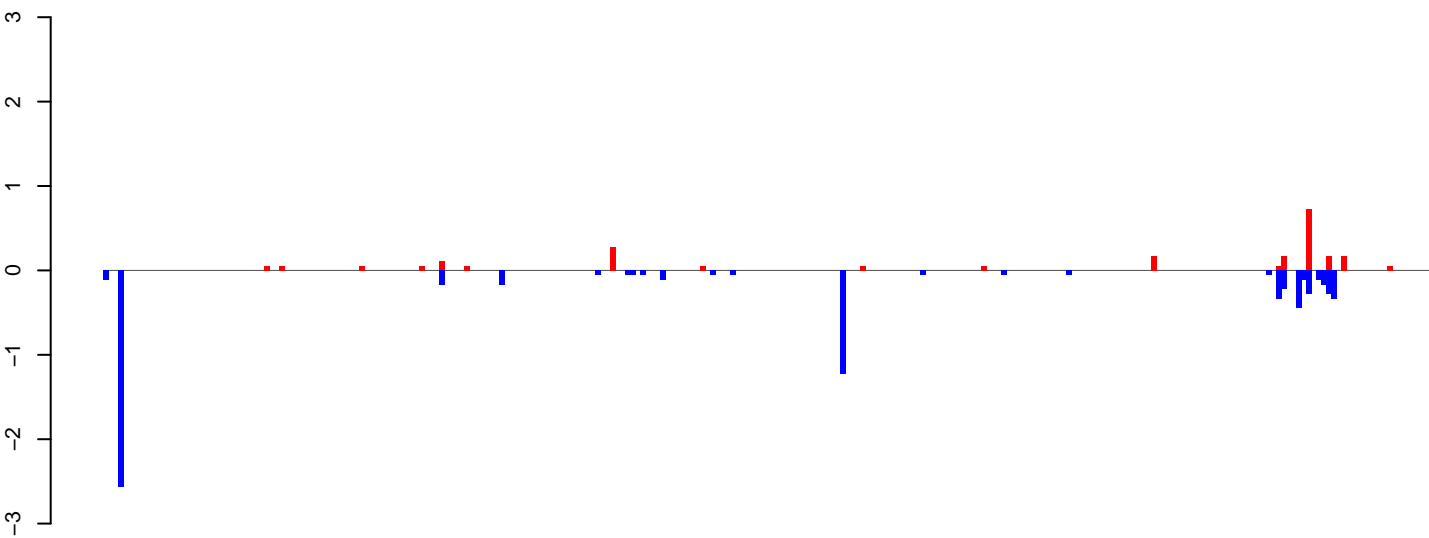
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AeAlbo_C636_cells_rep_3.rep

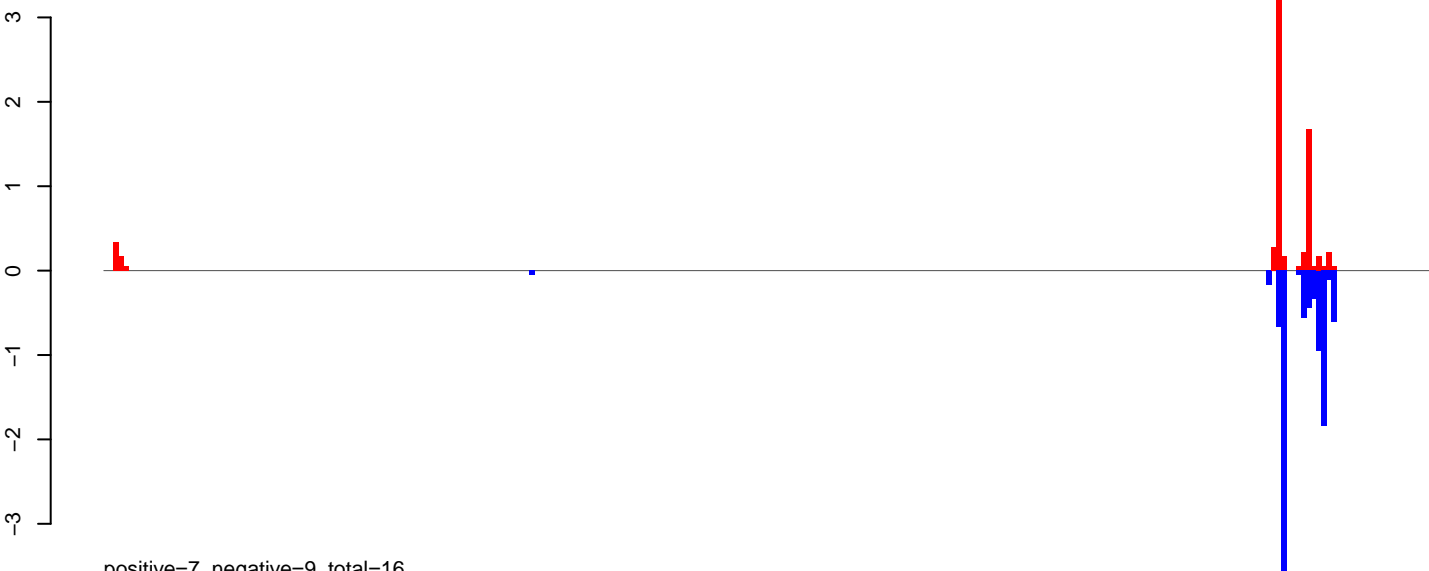


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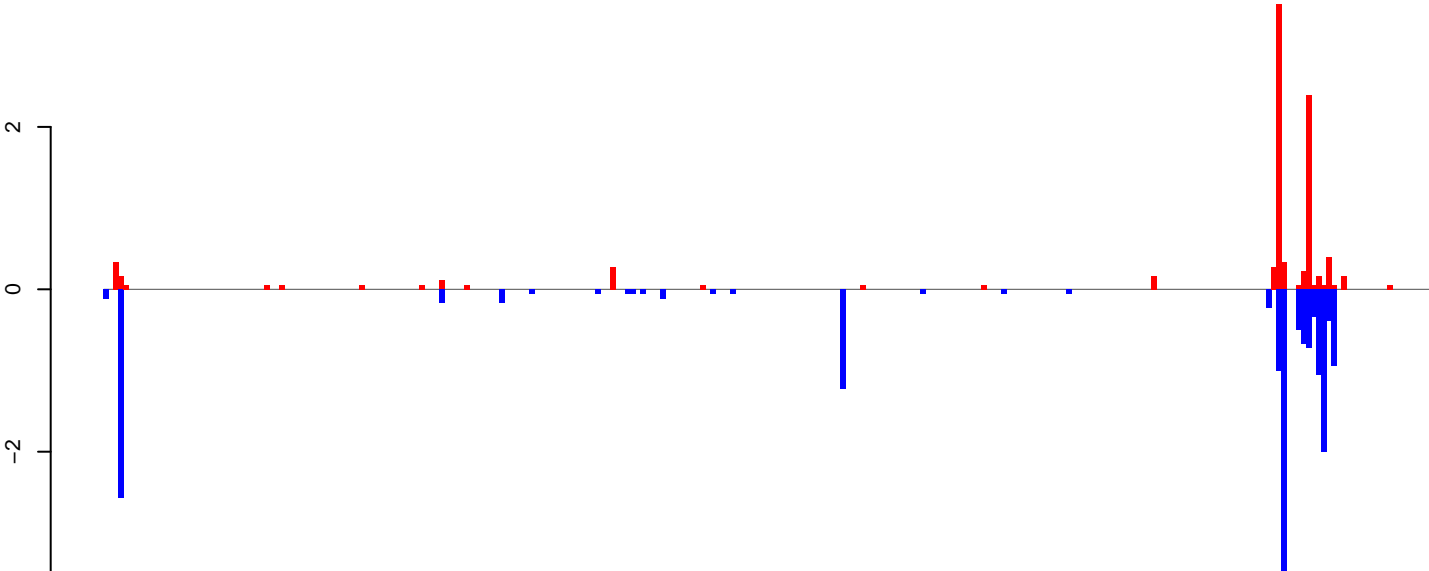
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=7, negative=9, total=16

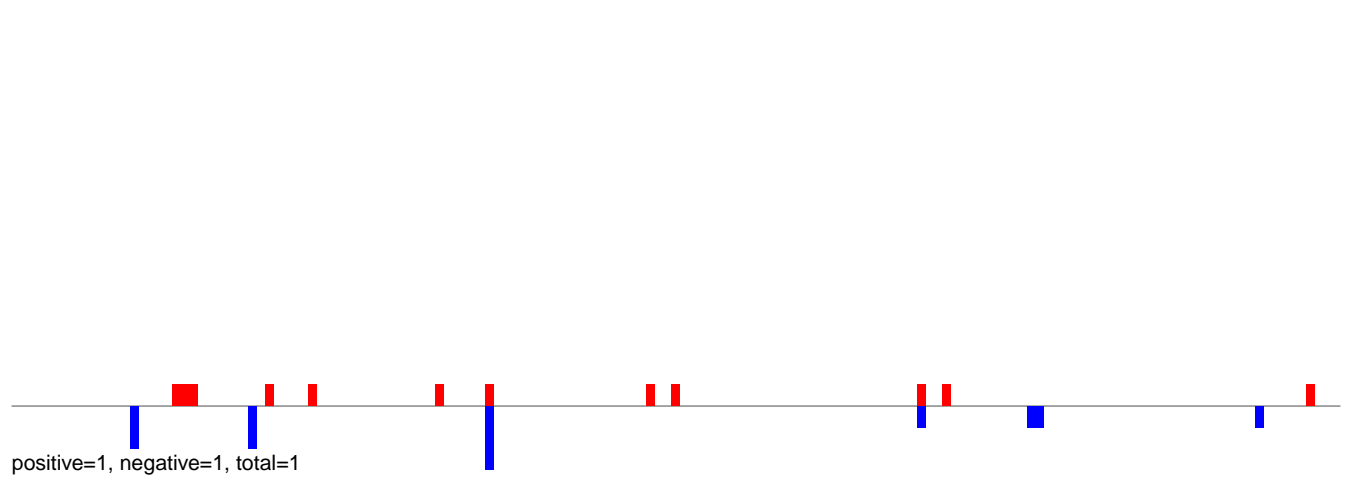
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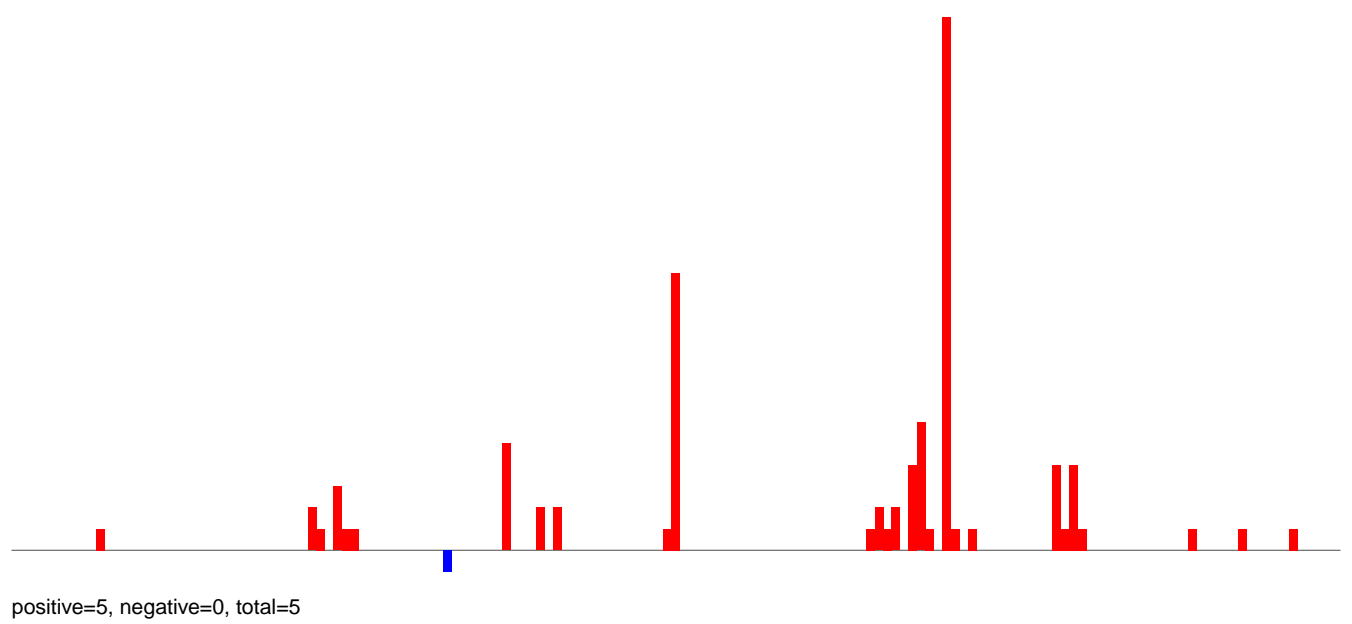
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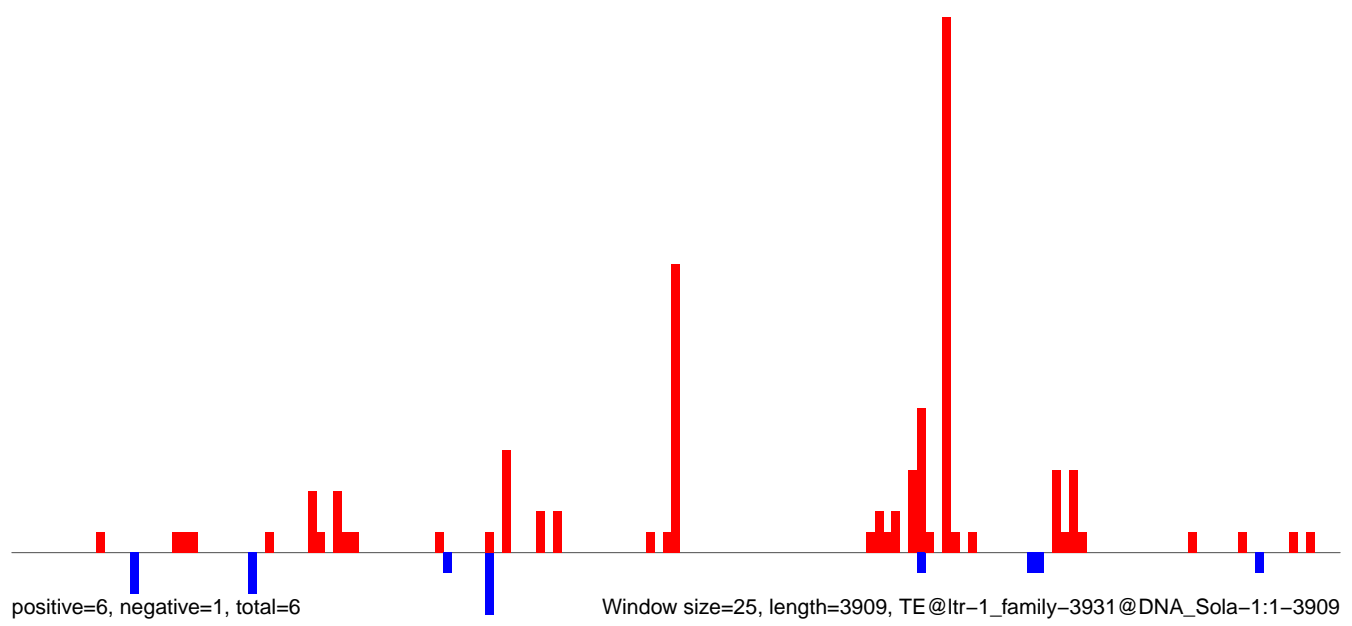
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



0 1000 2000 3000 4000

AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

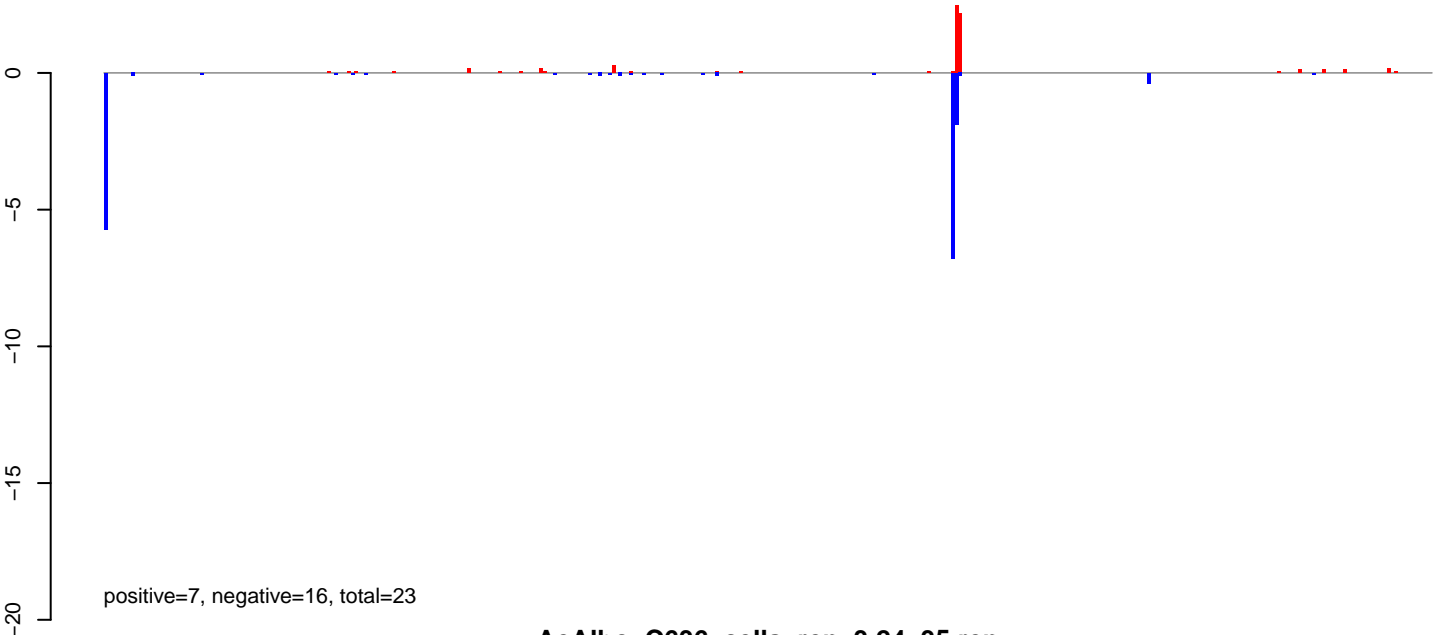


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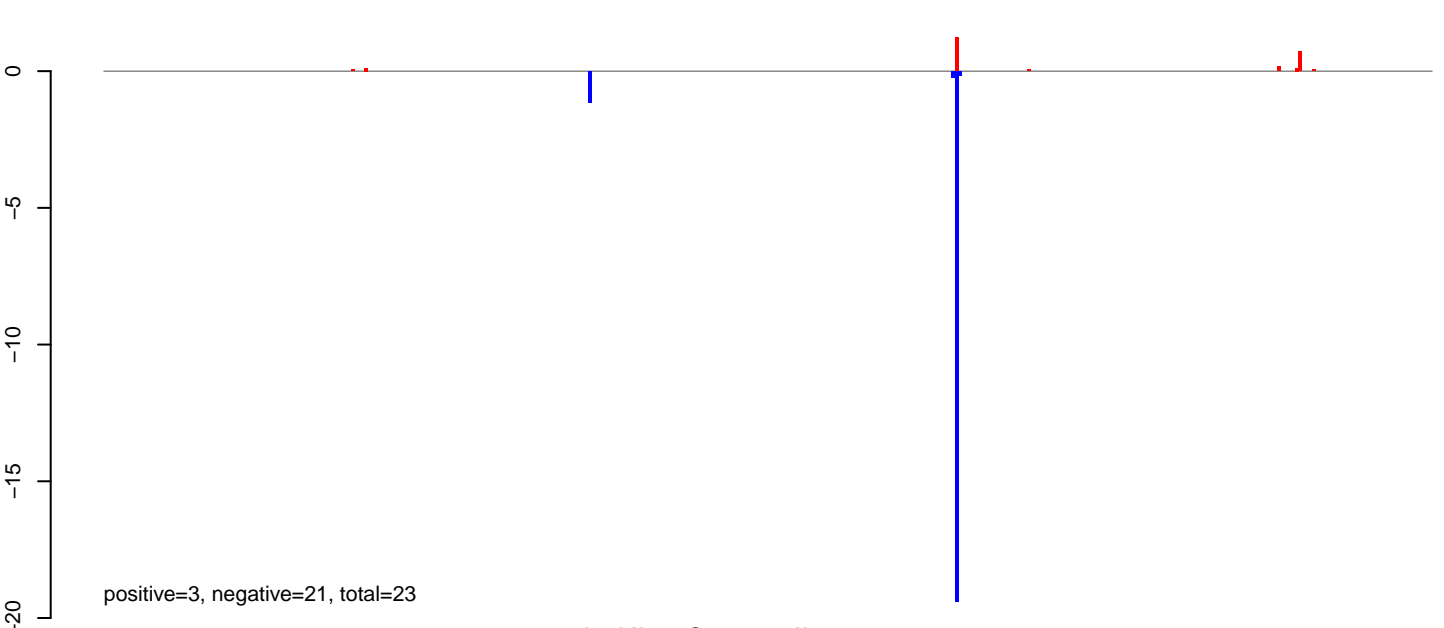


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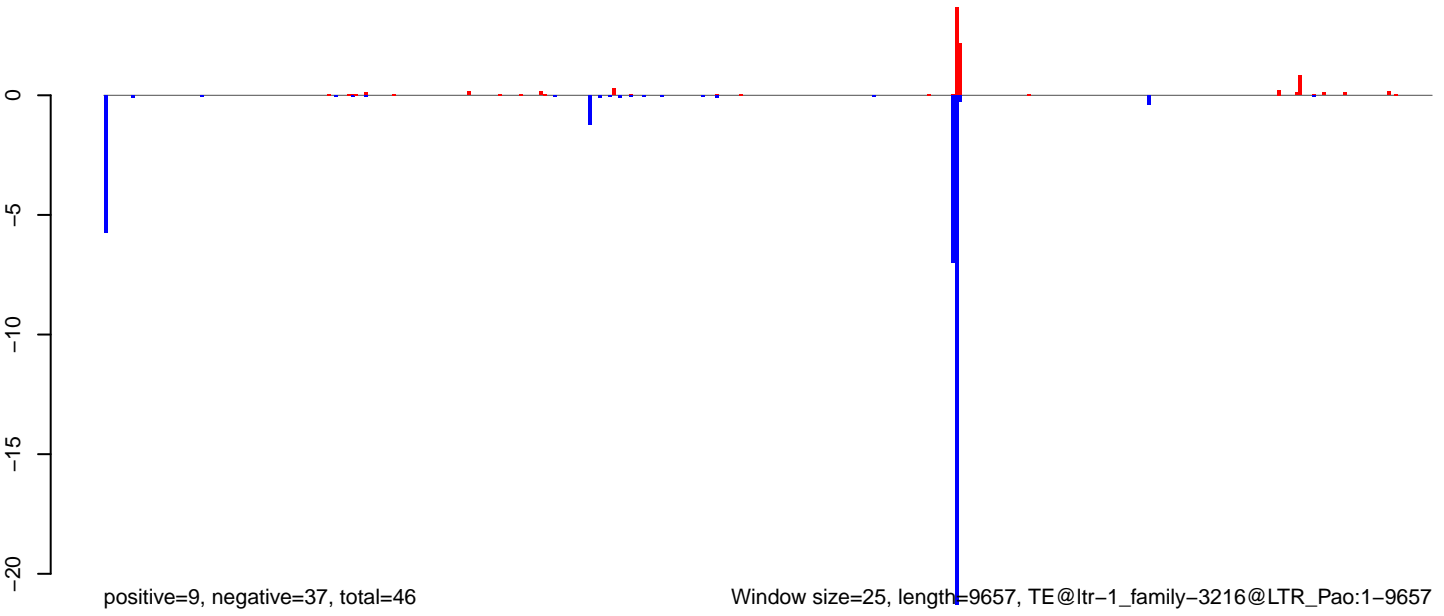
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AeAlbo_C636_cells_rep_3.24_35.rep



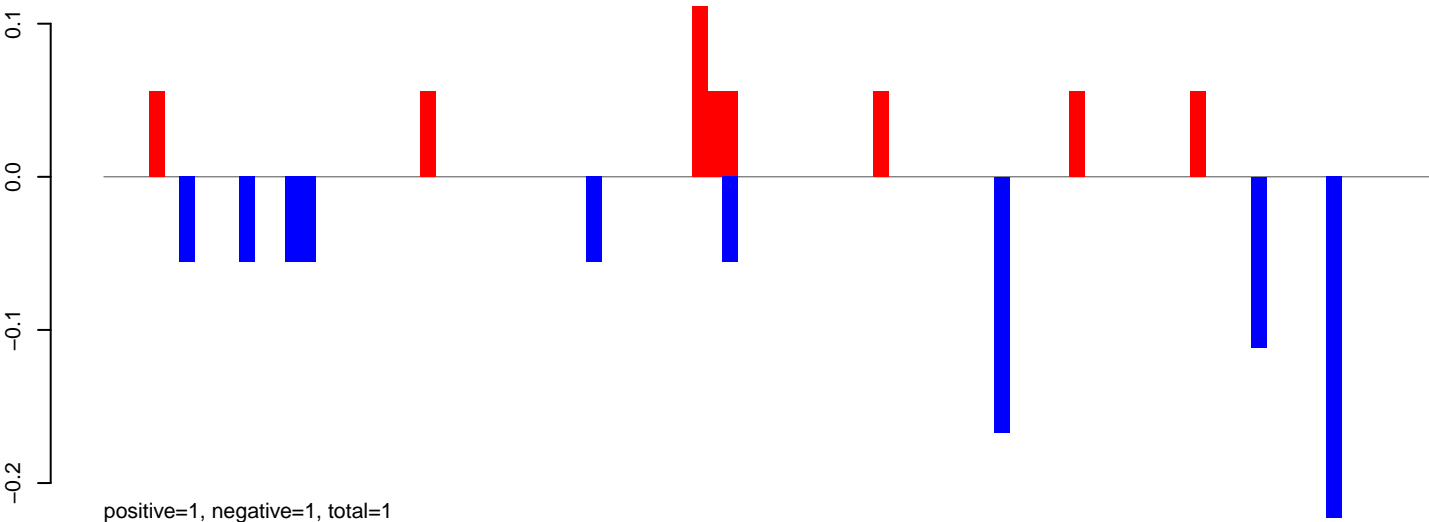
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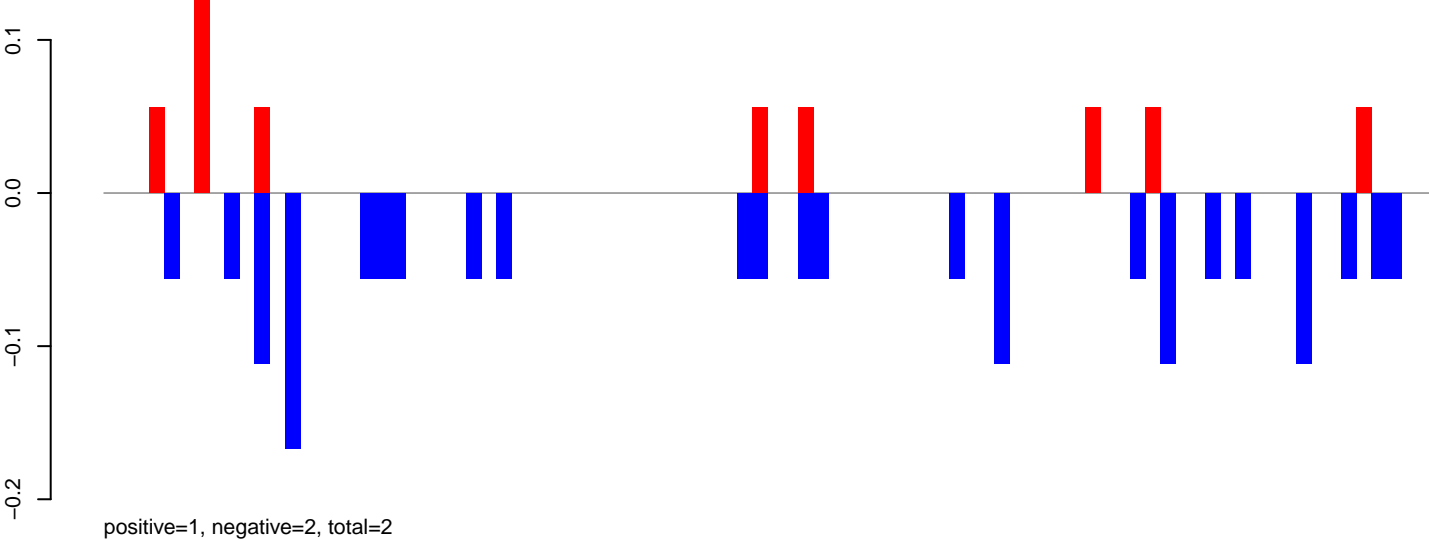
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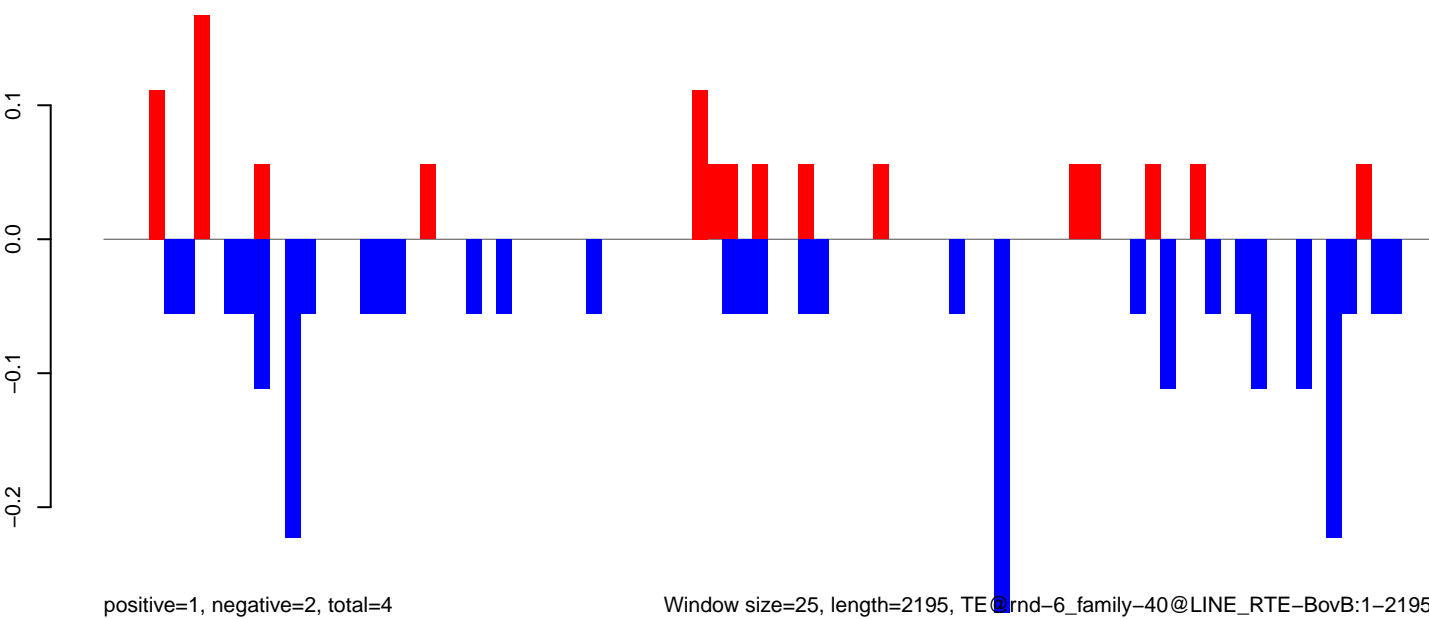
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AeAlbo_C636_cells_rep_3.24_35.rep



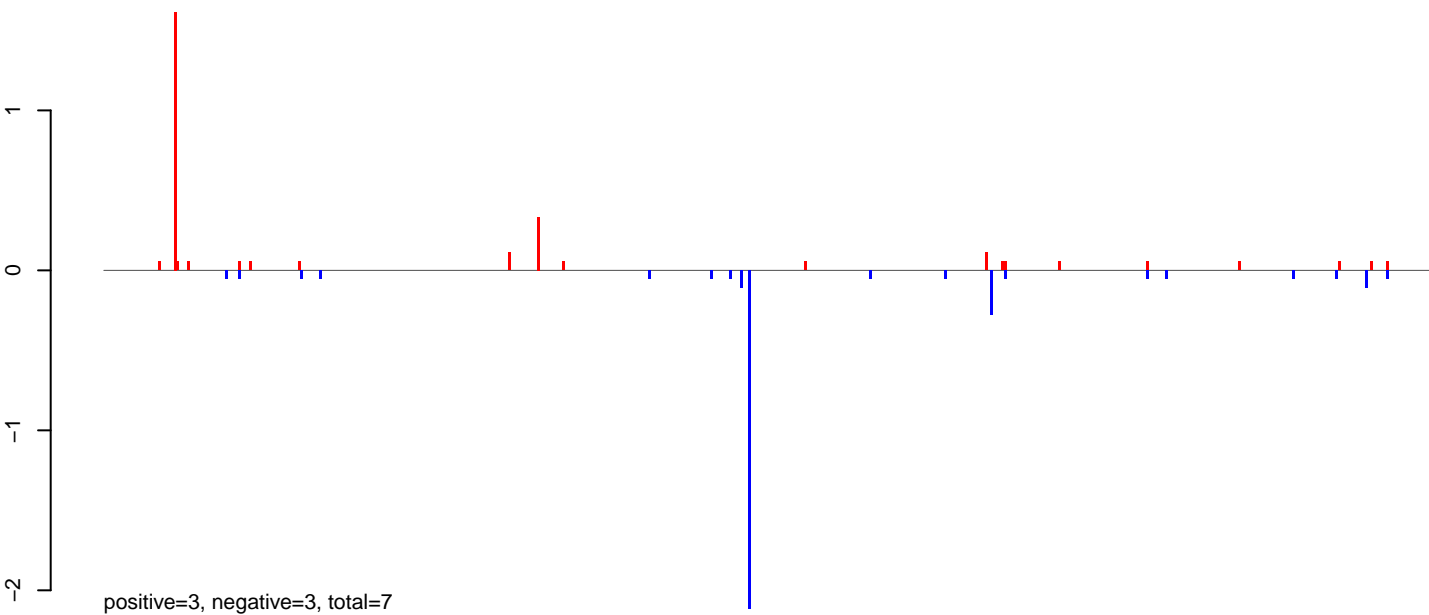
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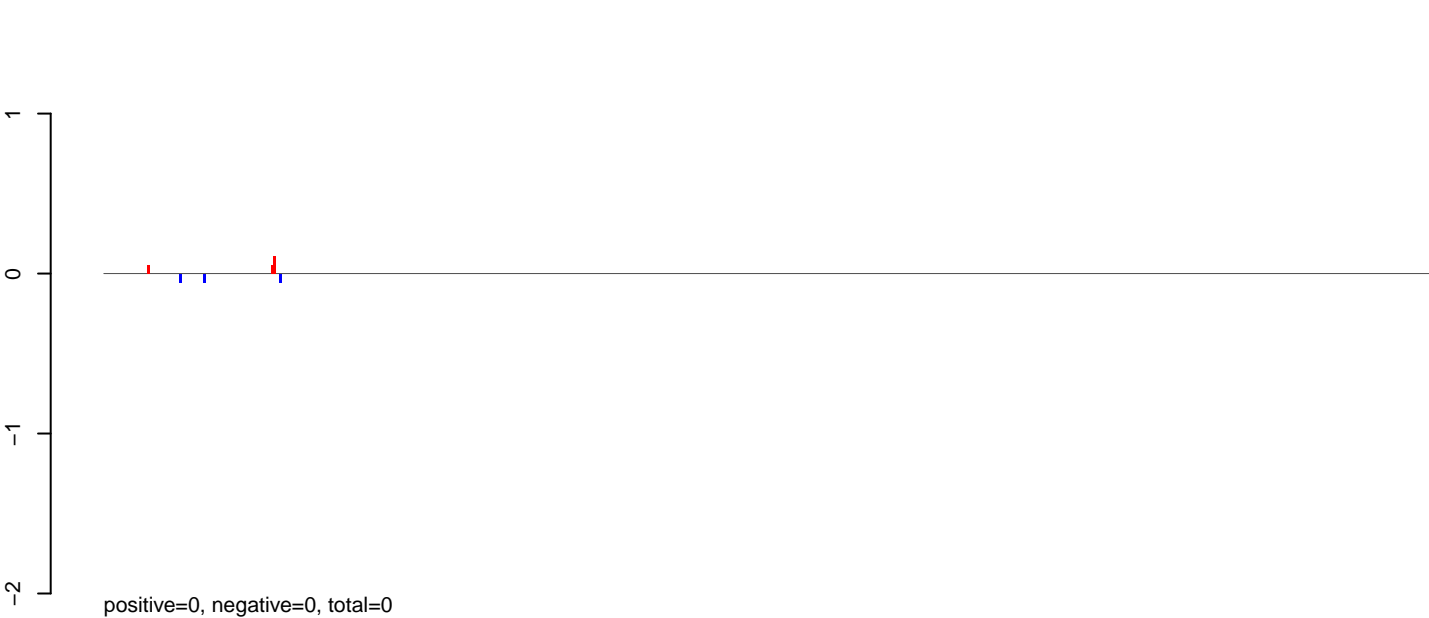
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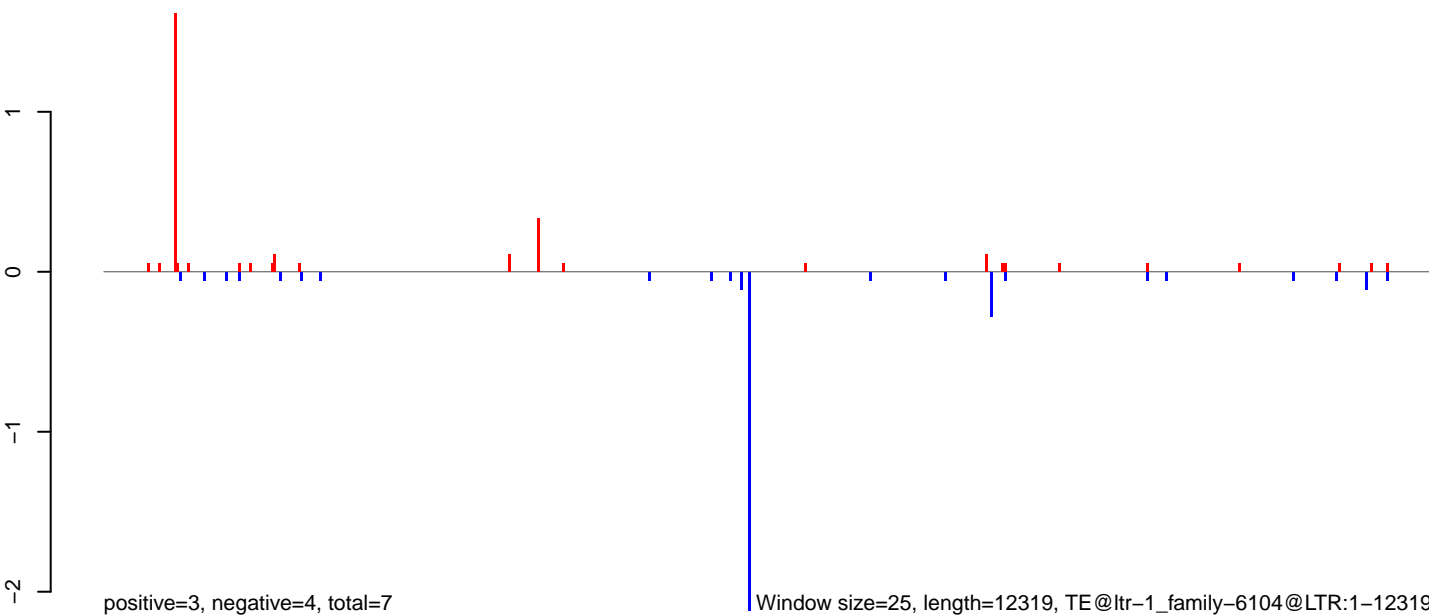
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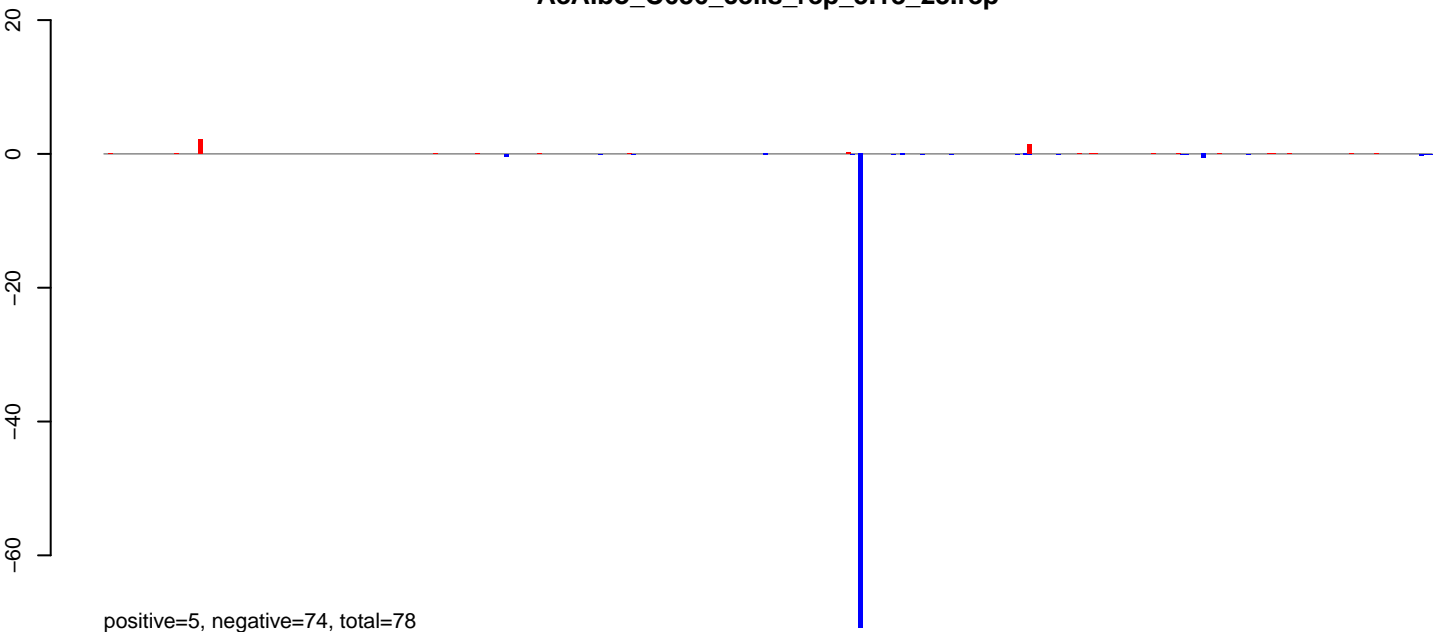
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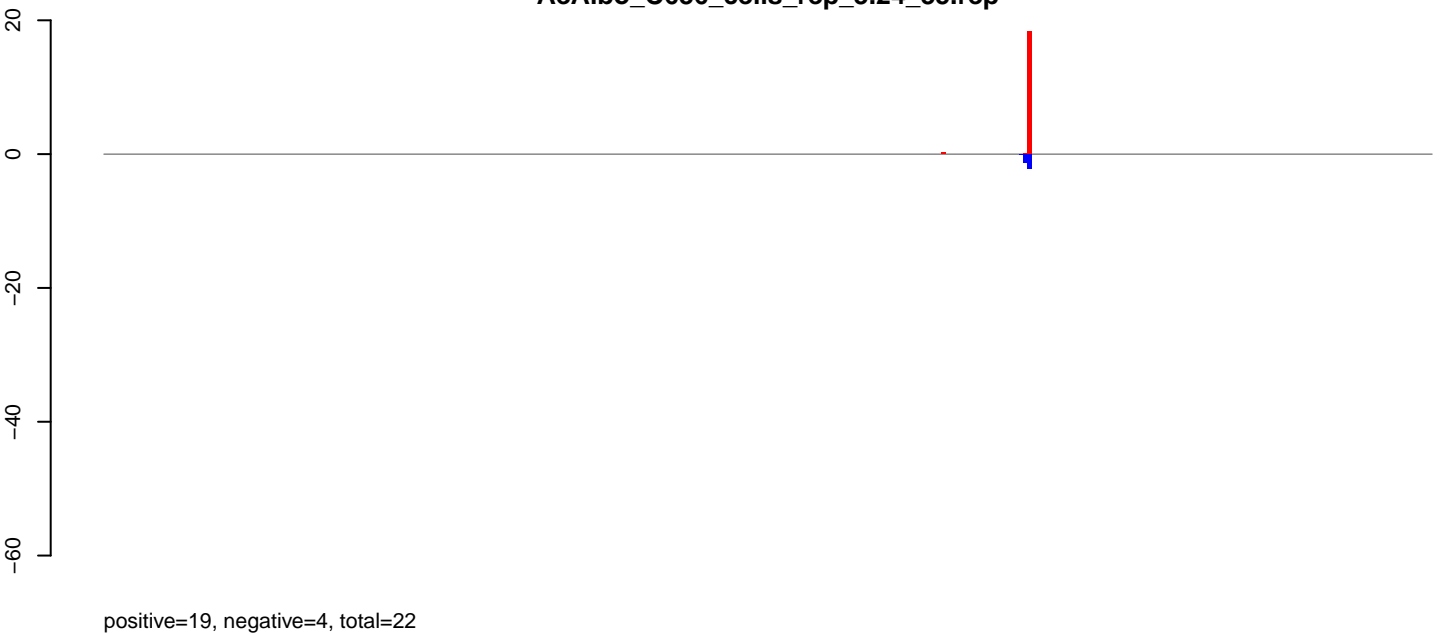
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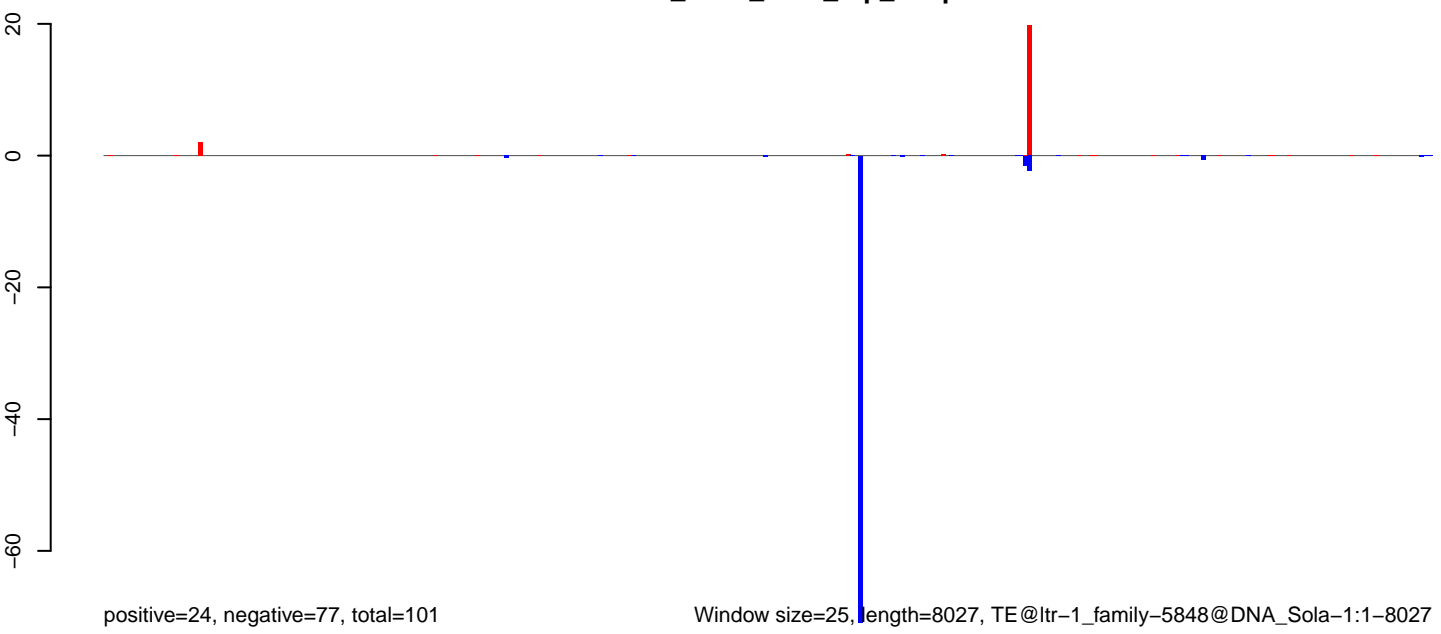
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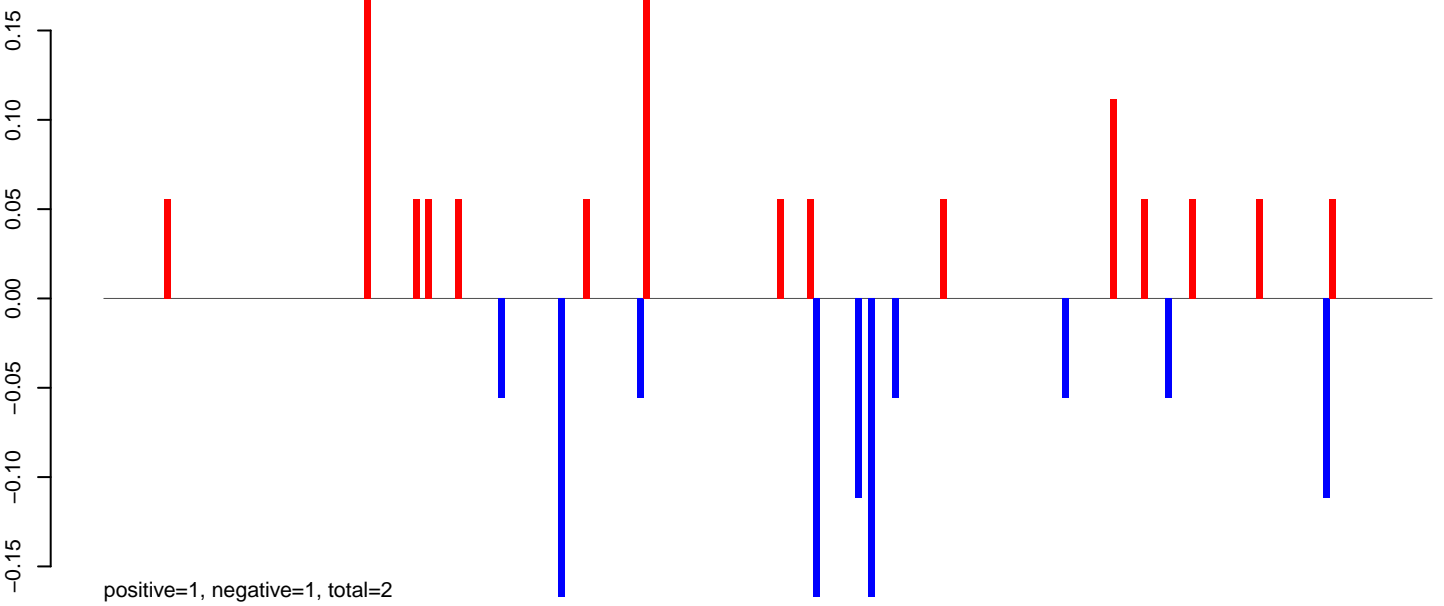
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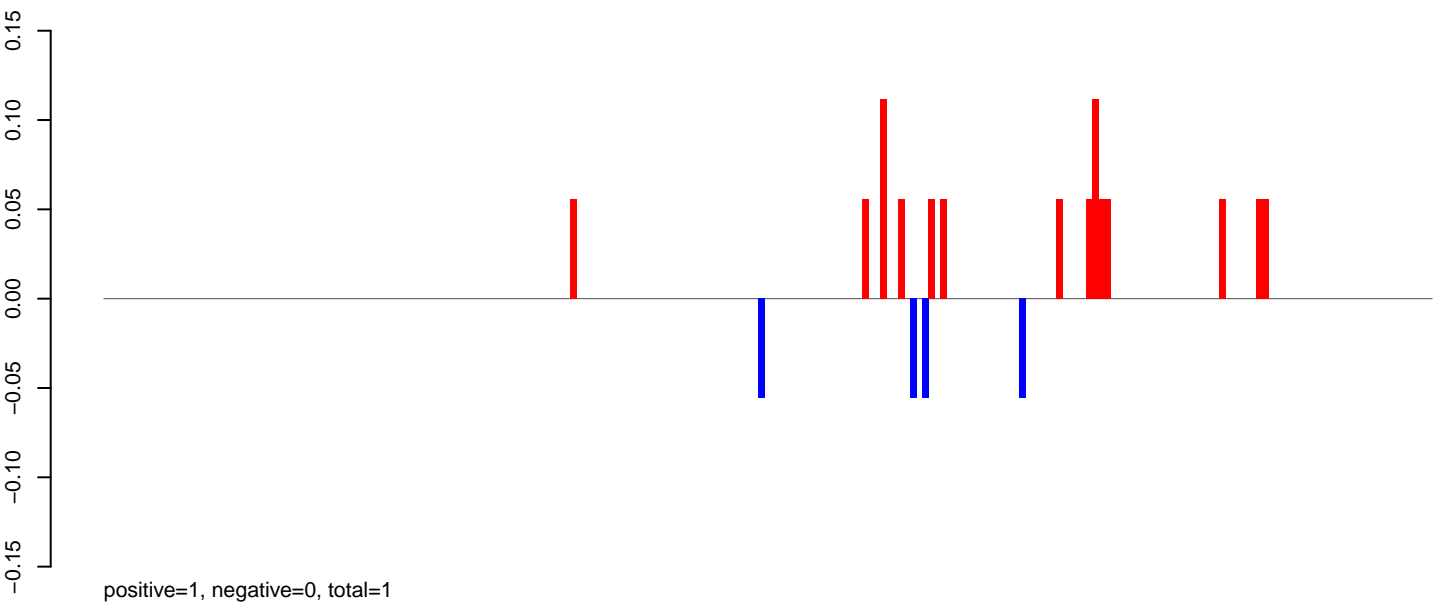
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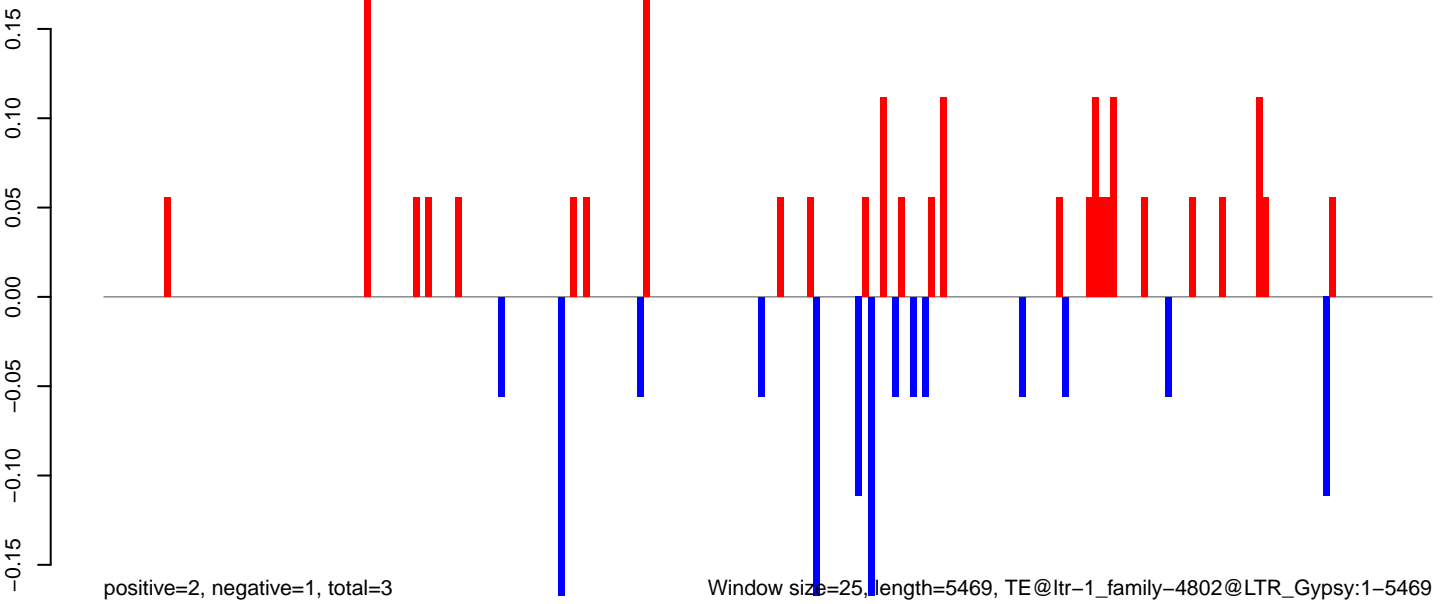
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AeAlbo_C636_cells_rep_3.24_35.rep

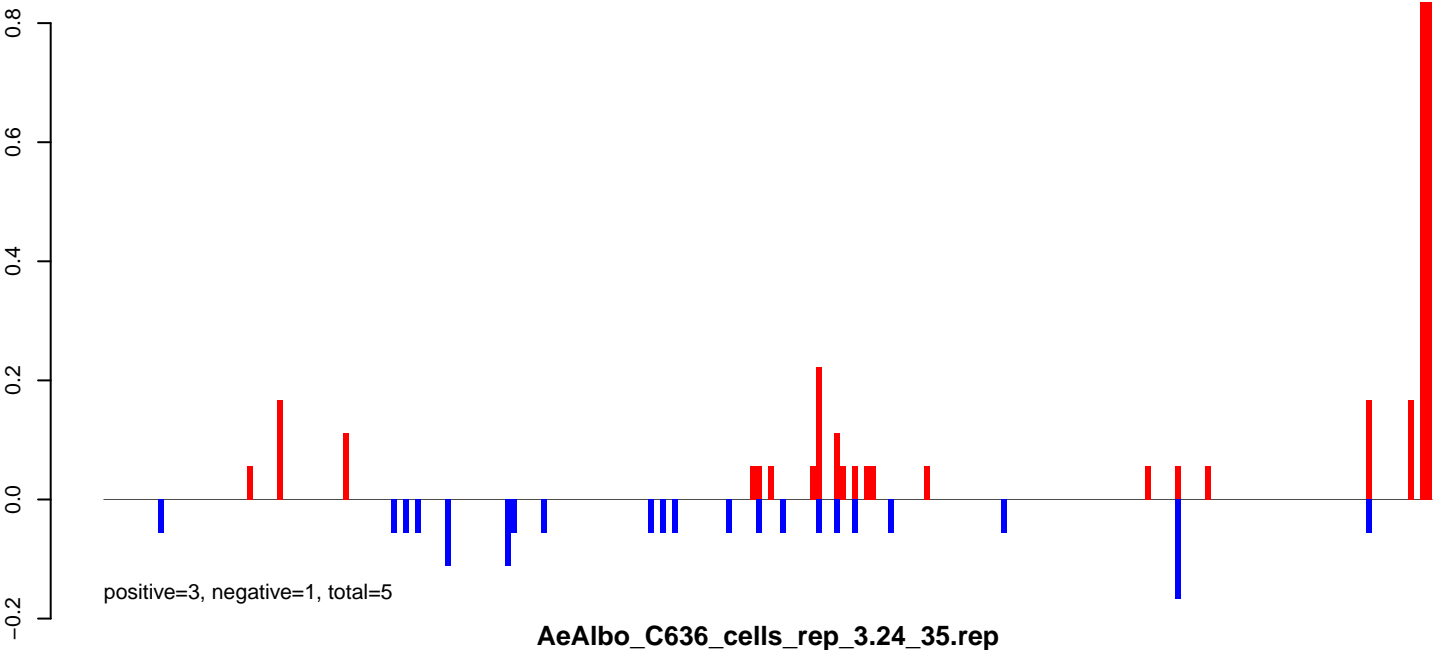


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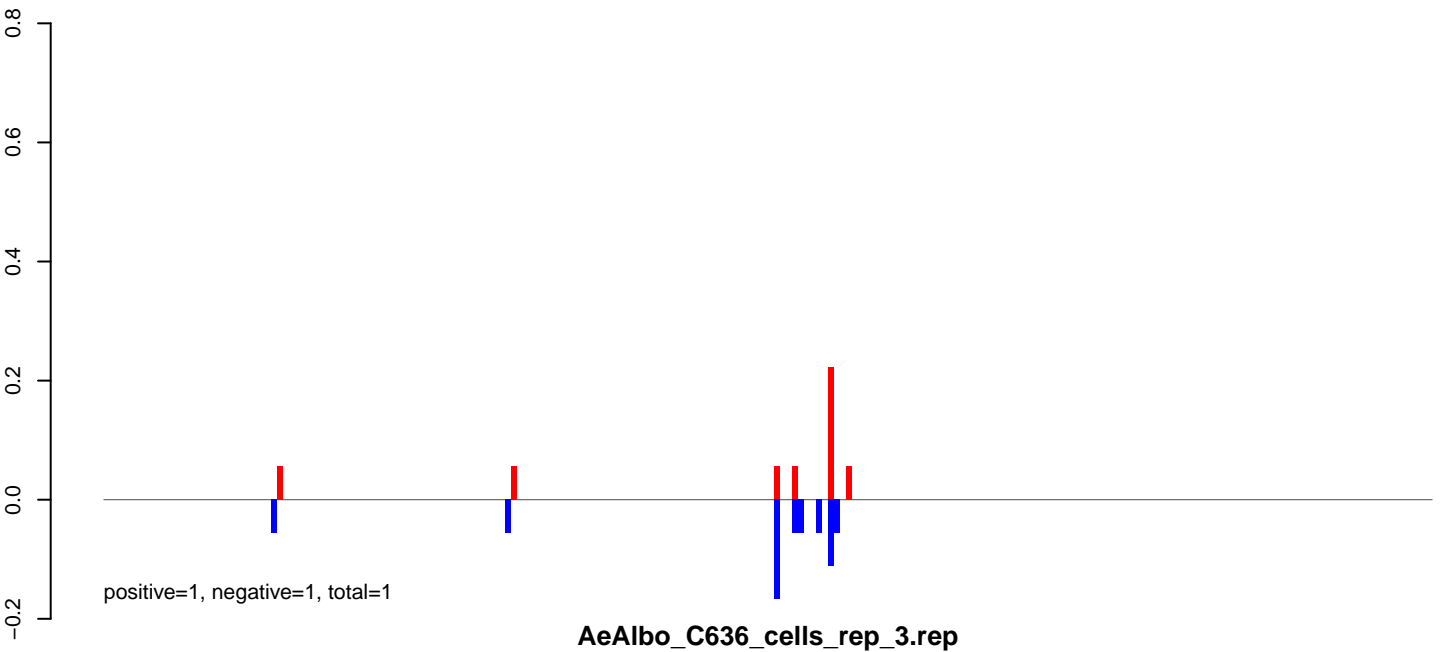


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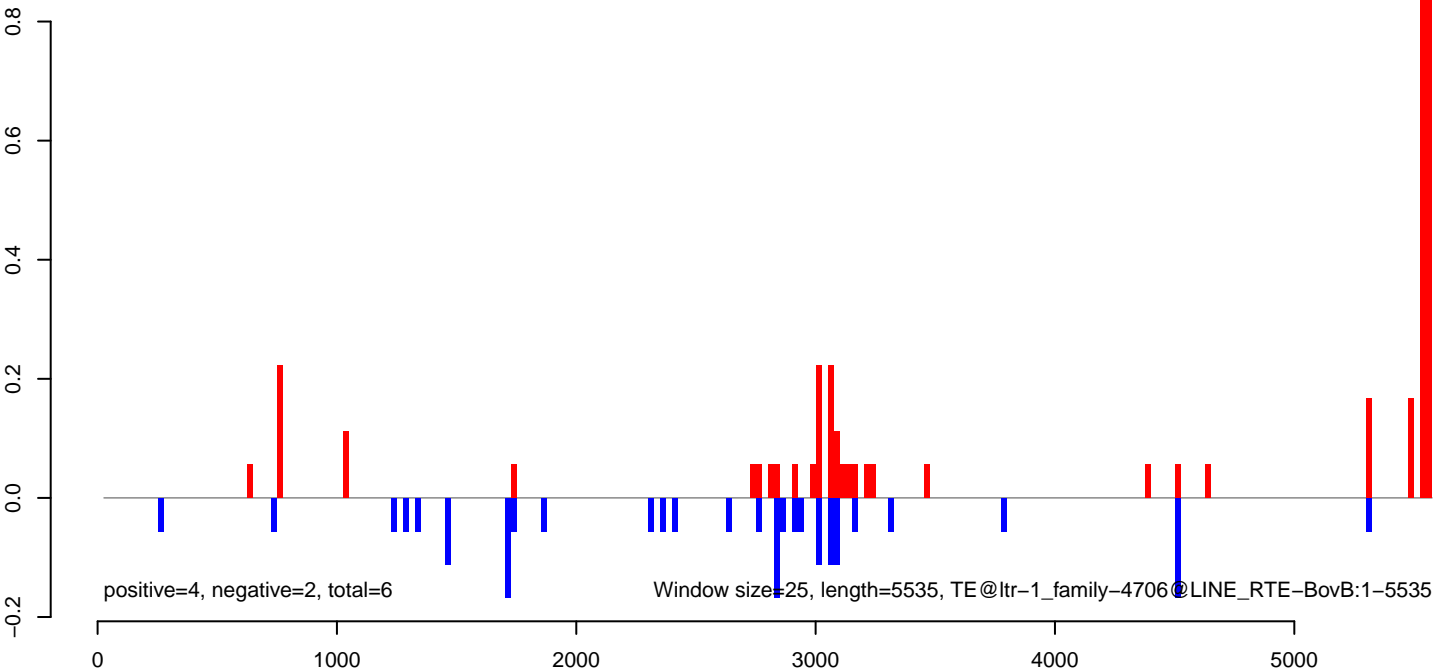
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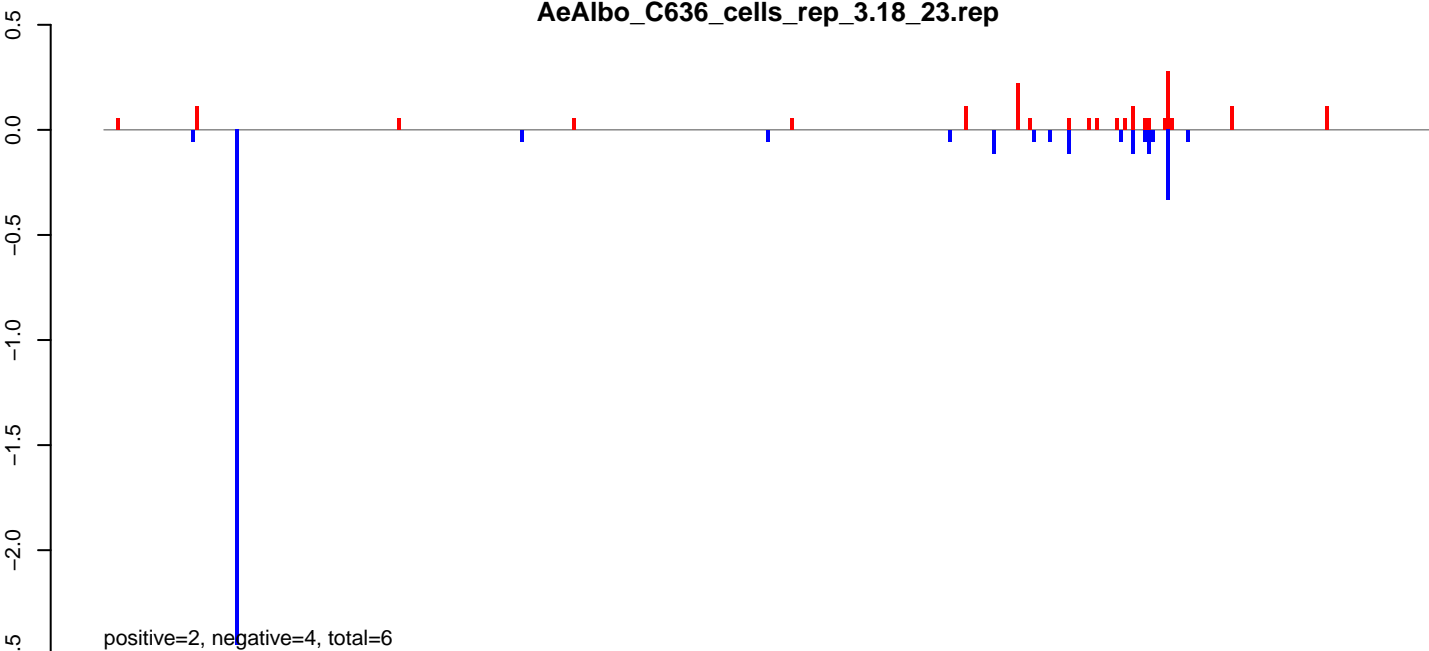
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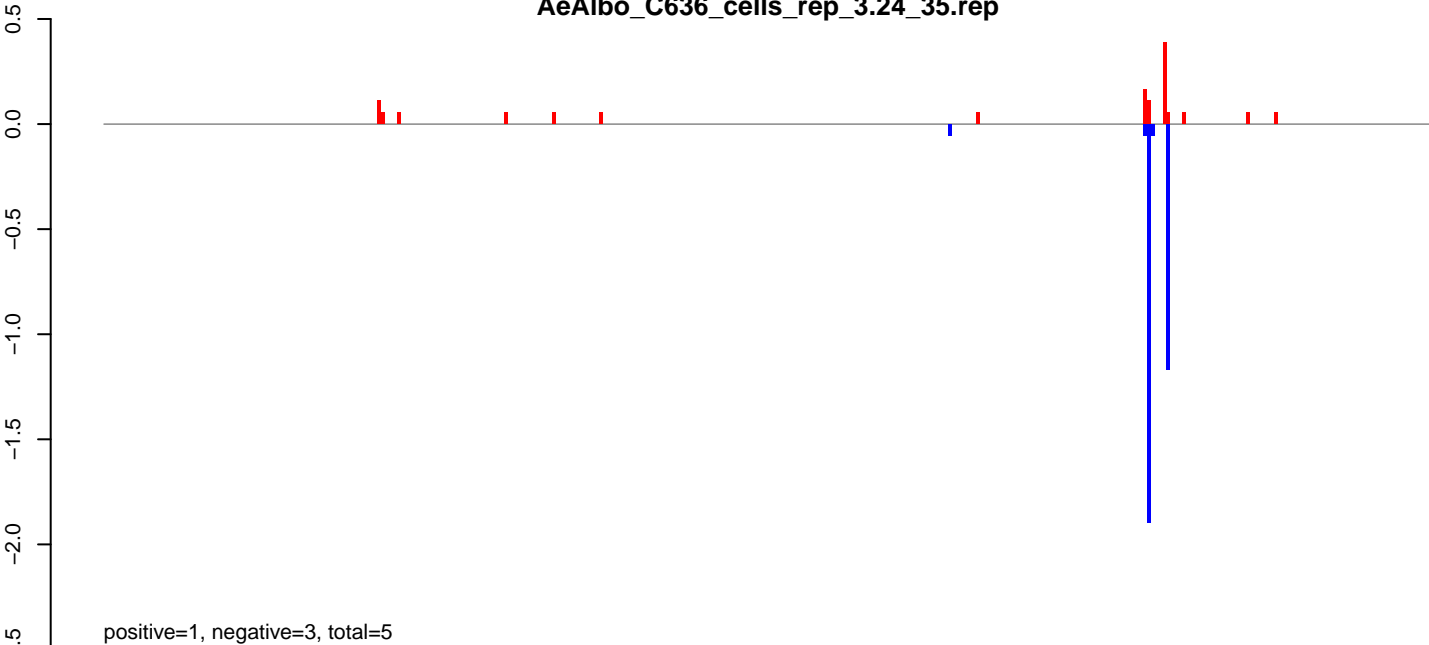
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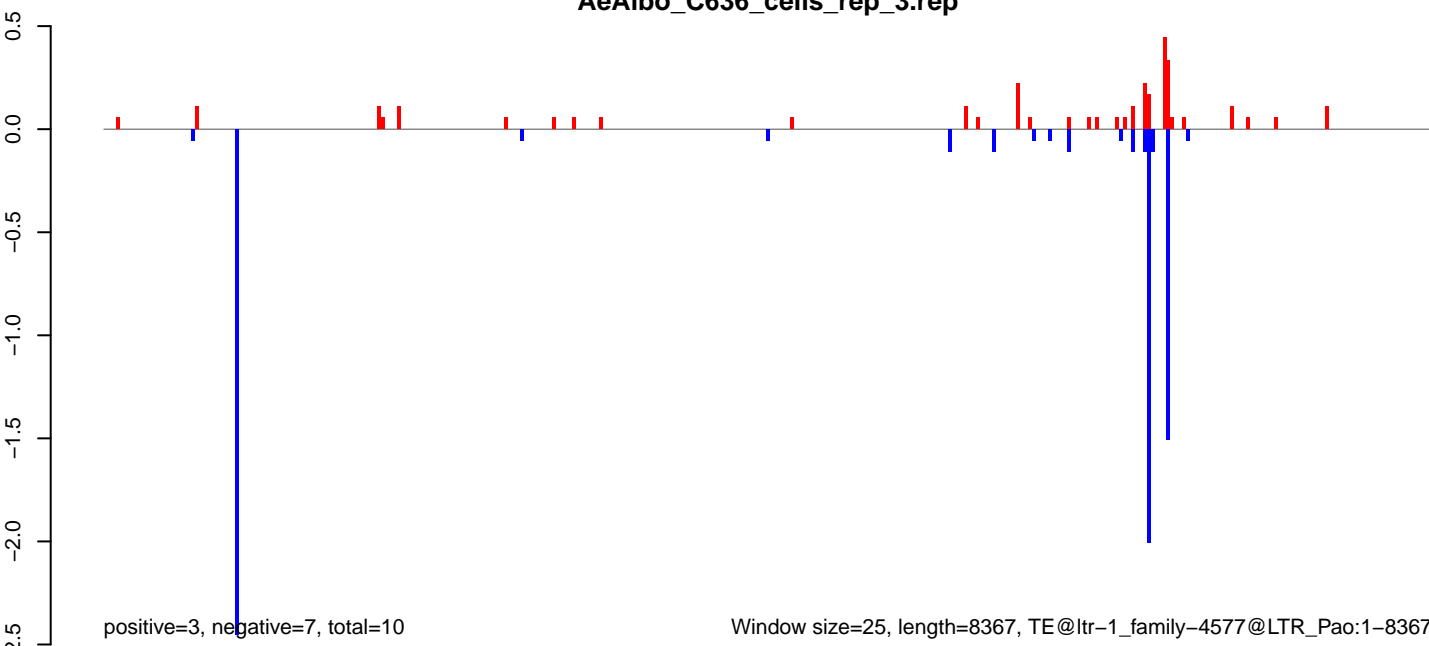
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AeAlbo_C636_cells_rep_3.24_35.rep

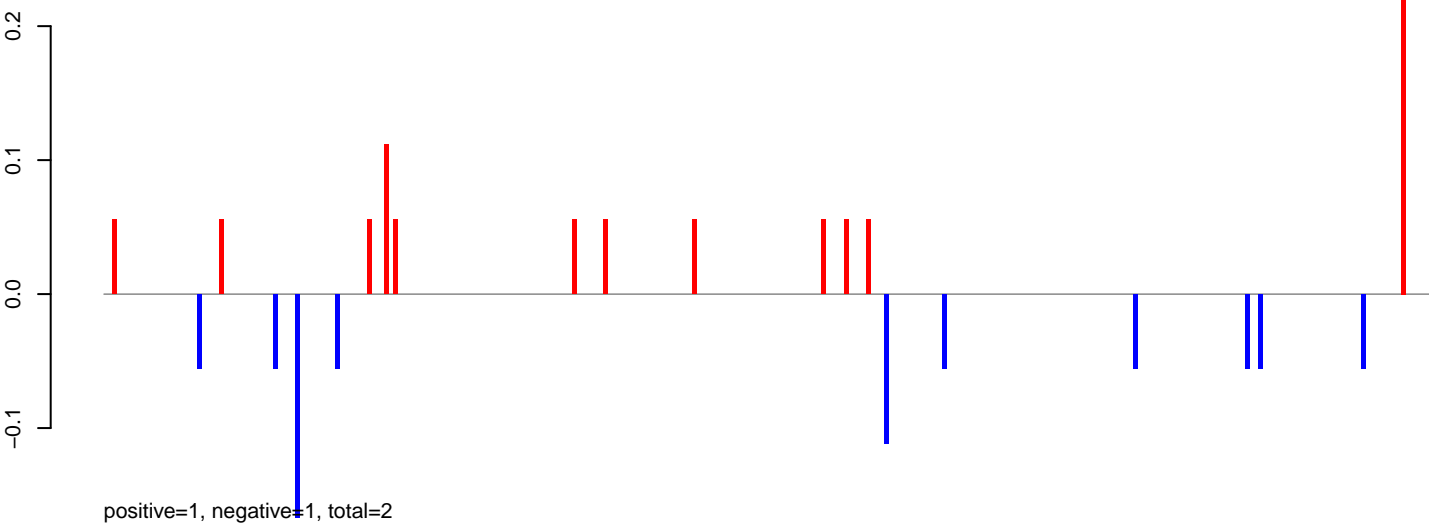


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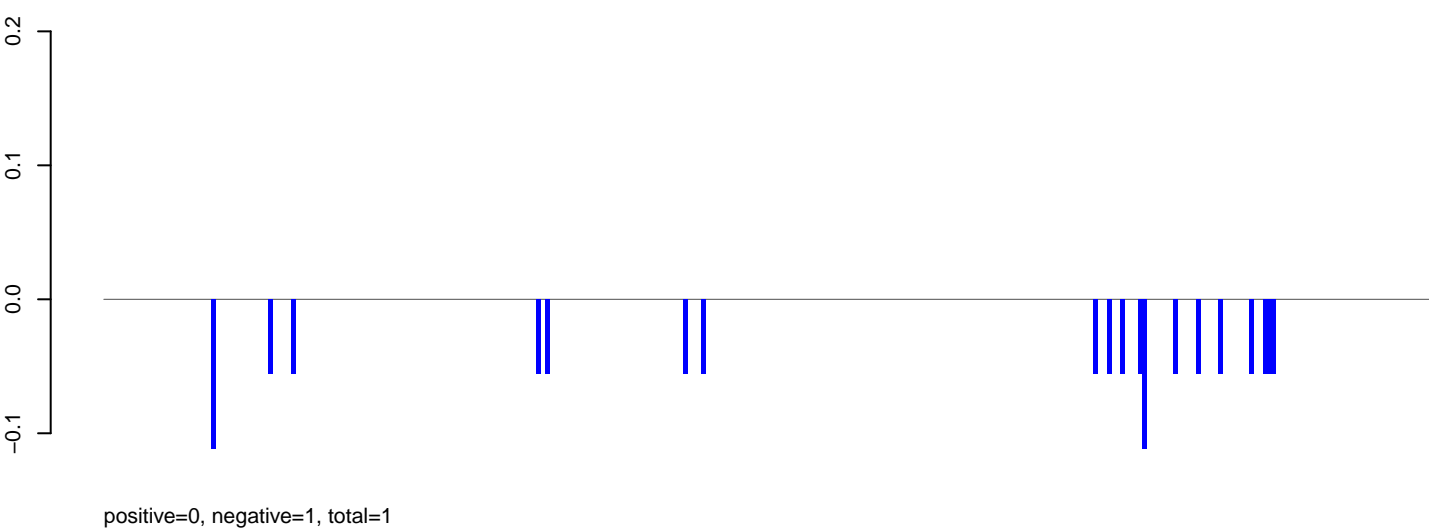


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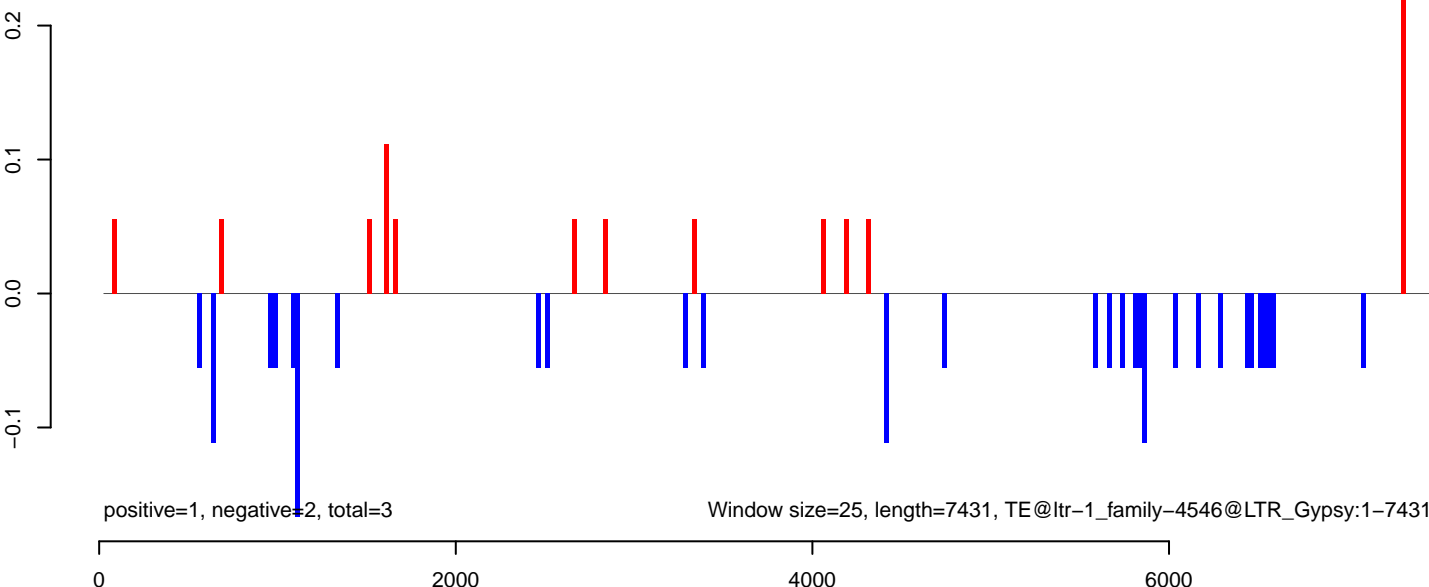
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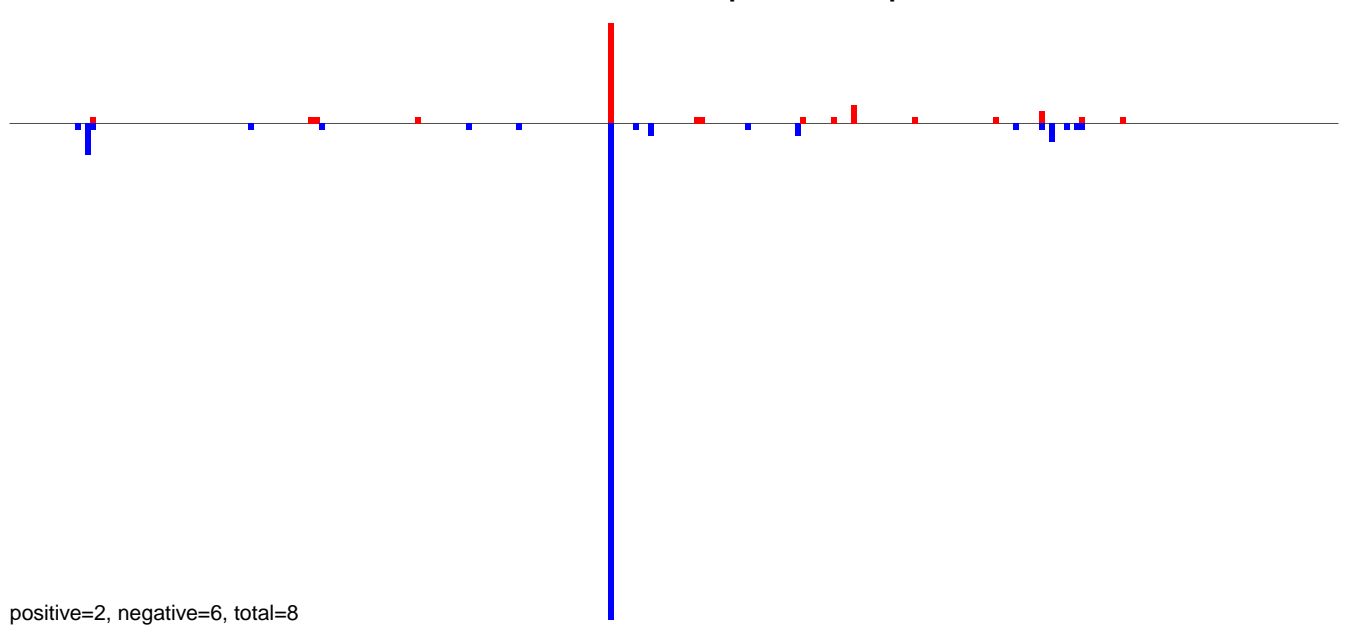
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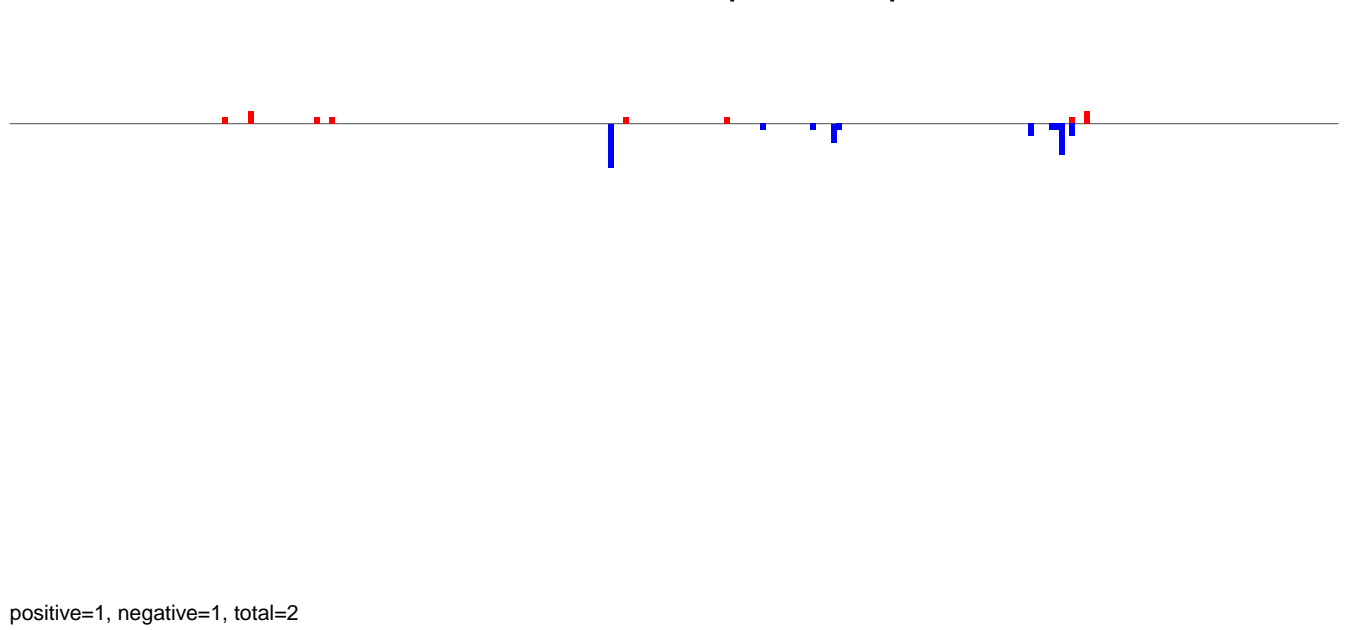
AeAlbo_C636_cells_rep_3.rep



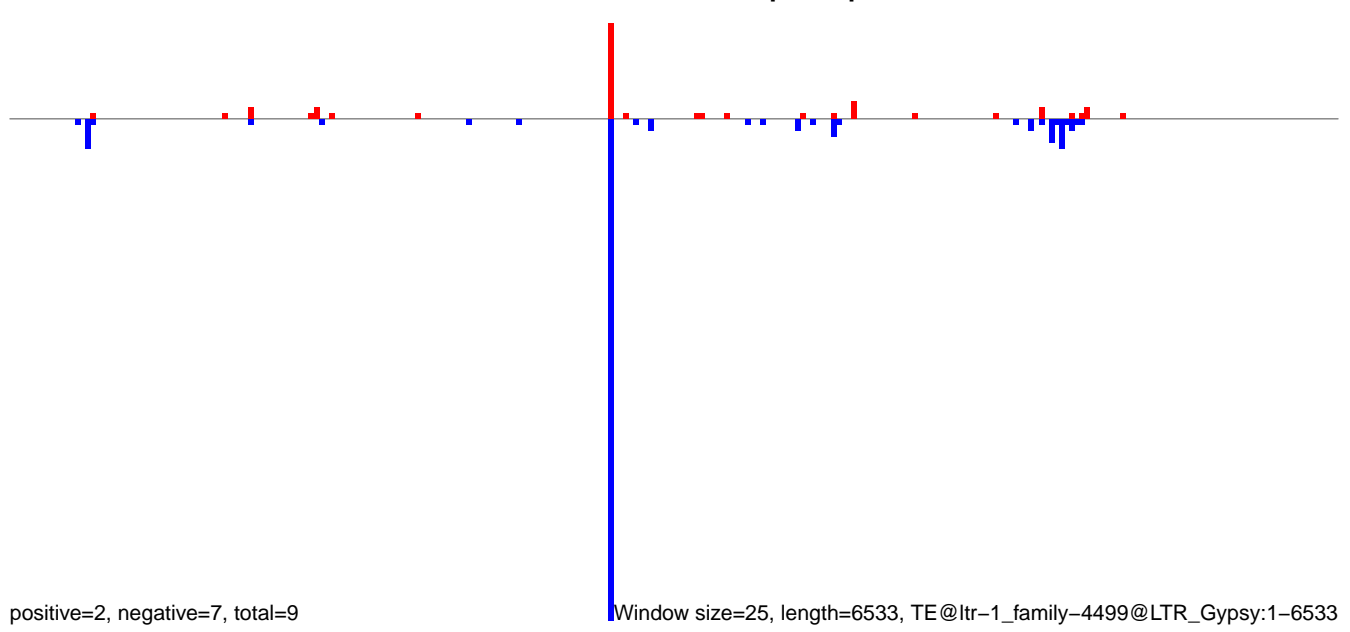
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

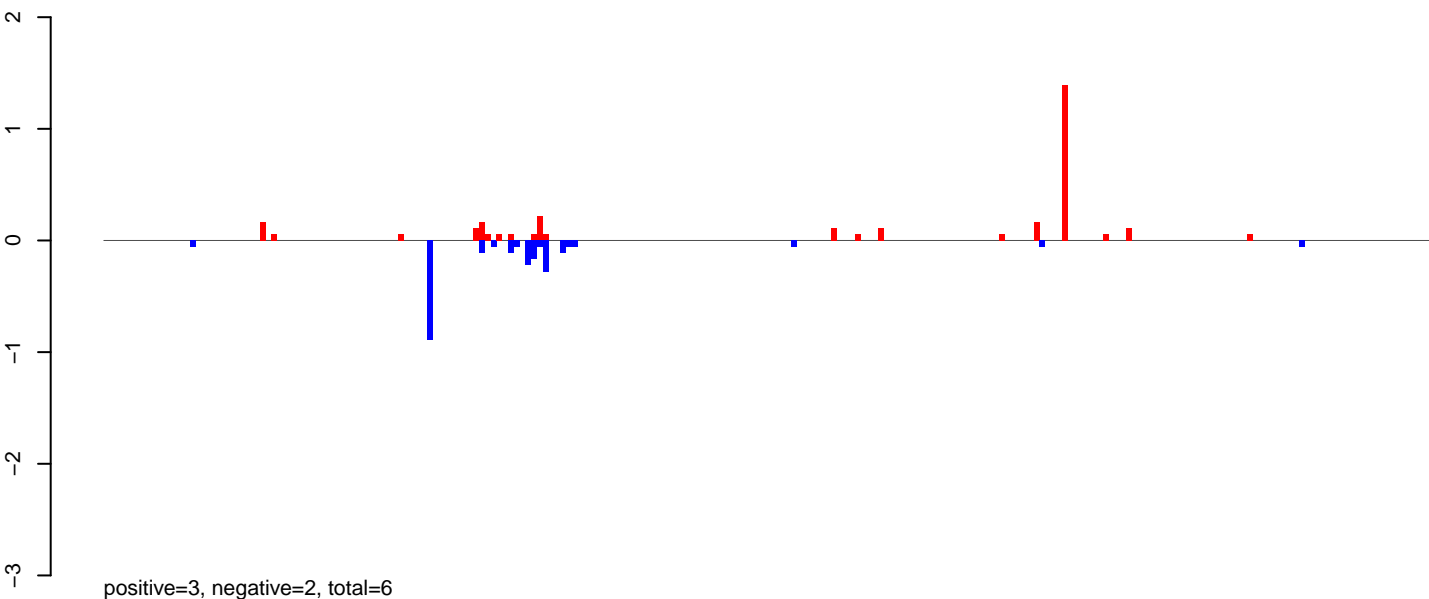


AeAlbo_C636_cells_rep_3.rep

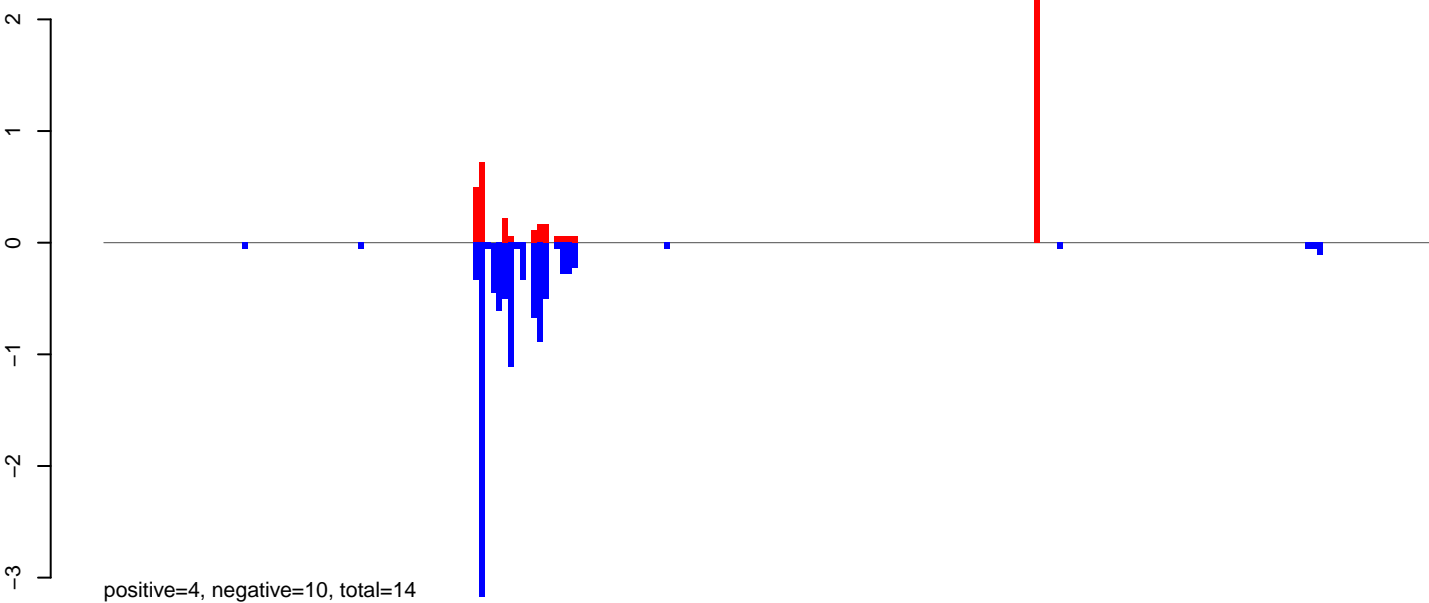


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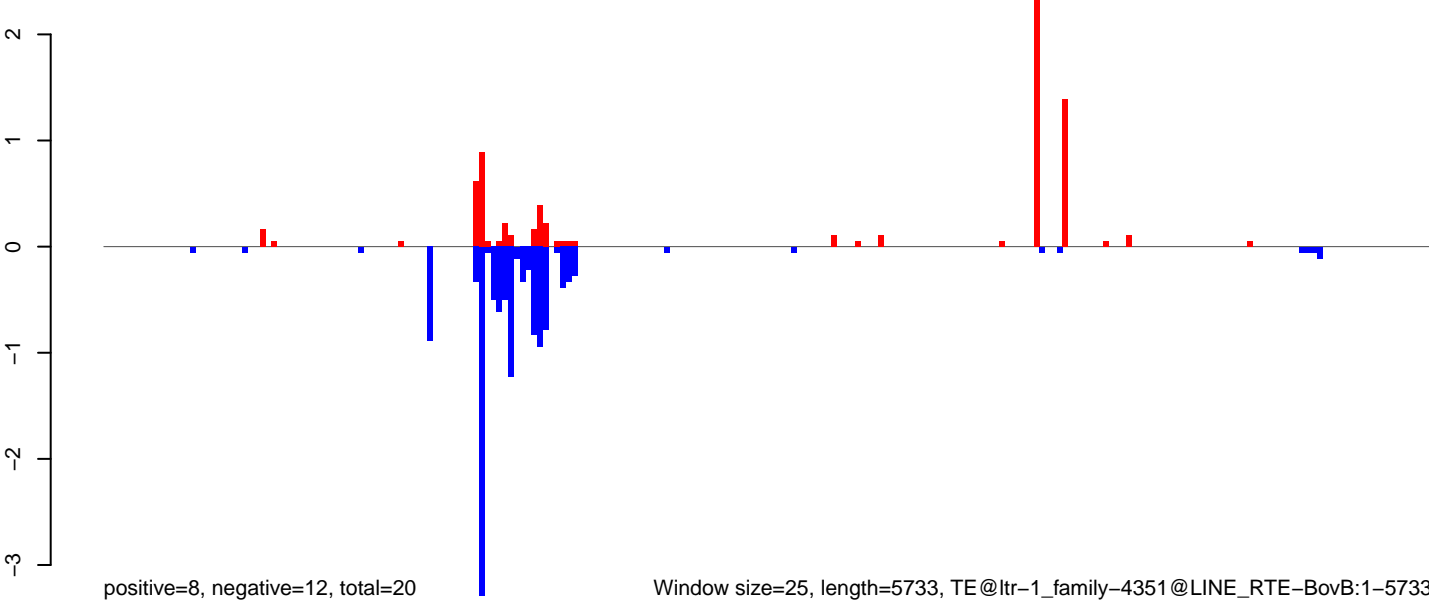
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AeAlbo_C636_cells_rep_3.24_35.rep

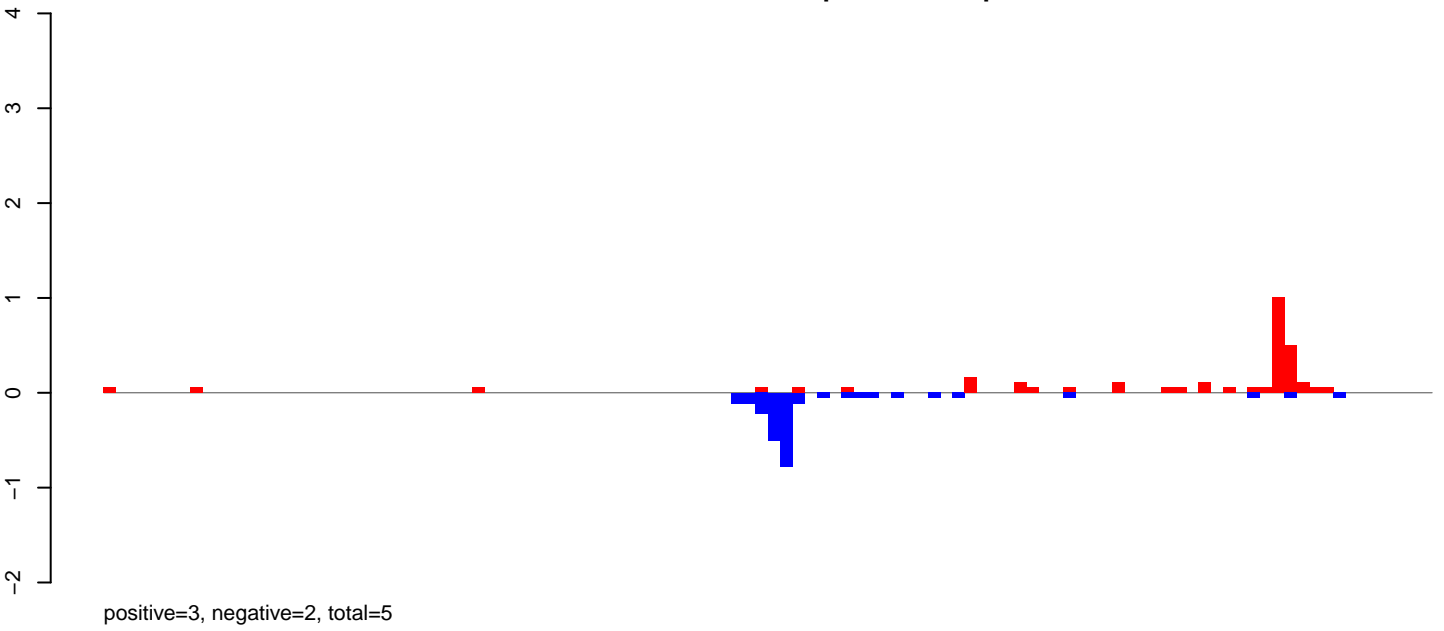


AeAlbo_C636_cells_rep_3.rep

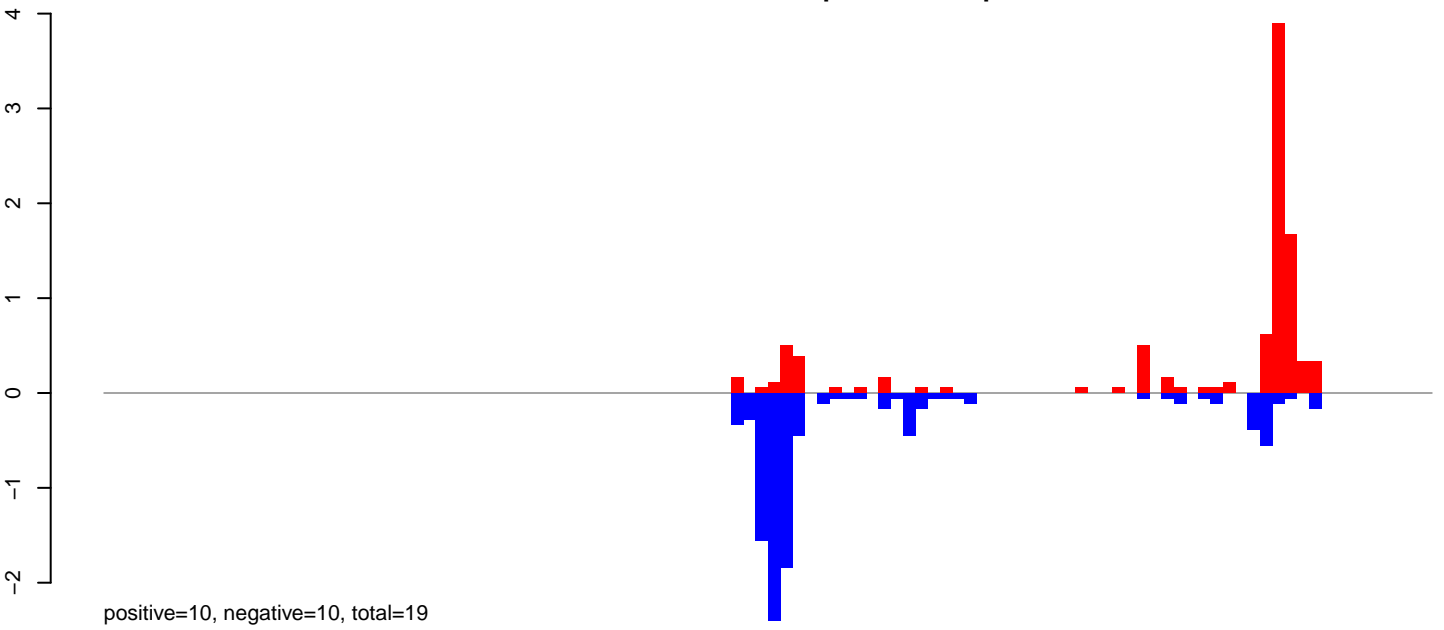


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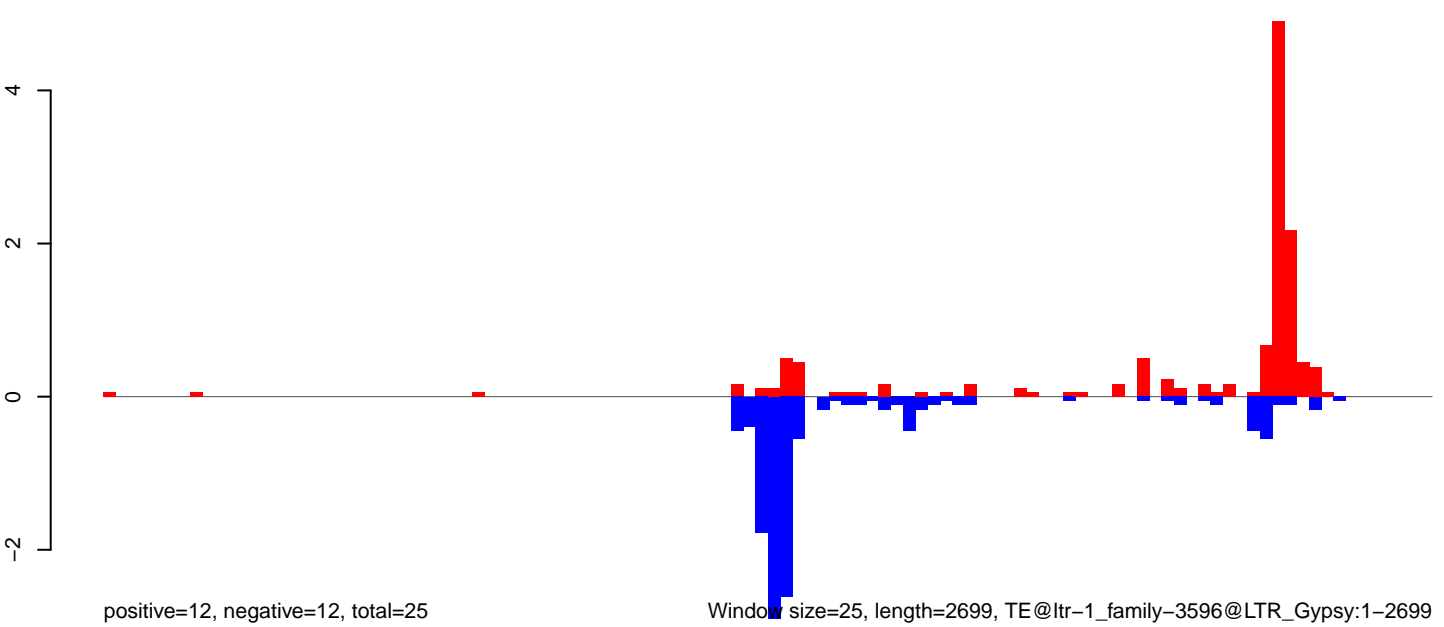
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AeAlbo_C636_cells_rep_3.24_35.rep

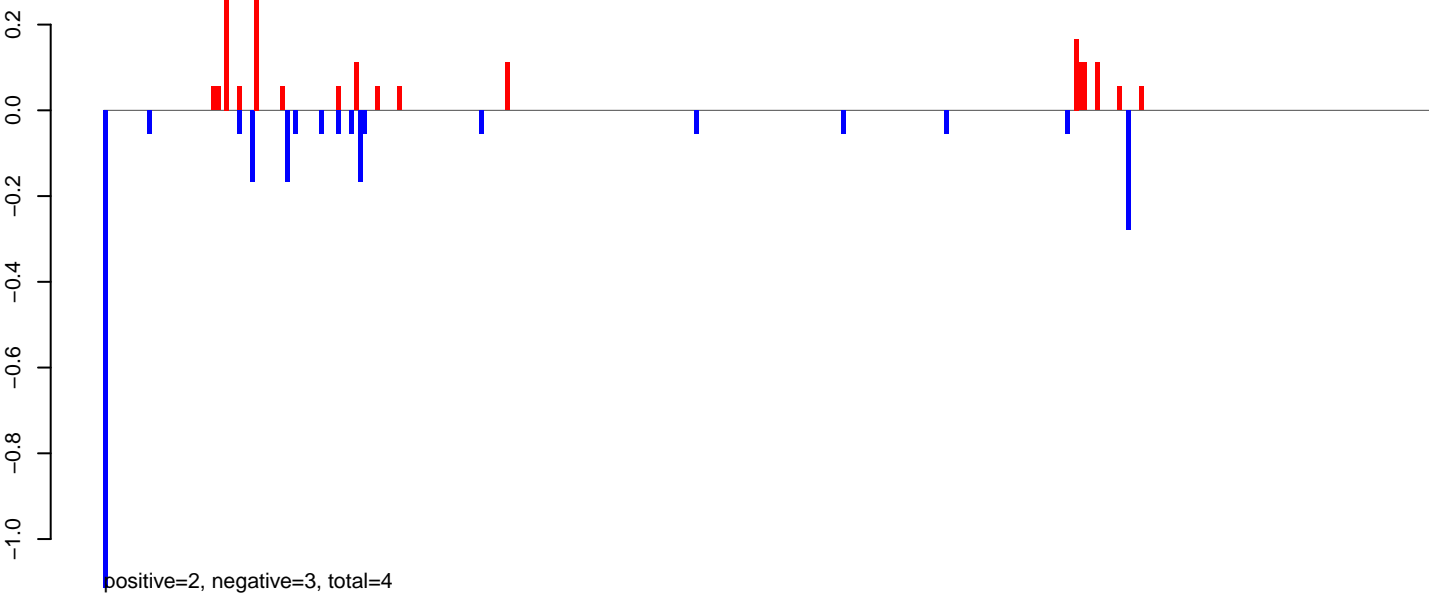


AeAlbo_C636_cells_rep_3.rep

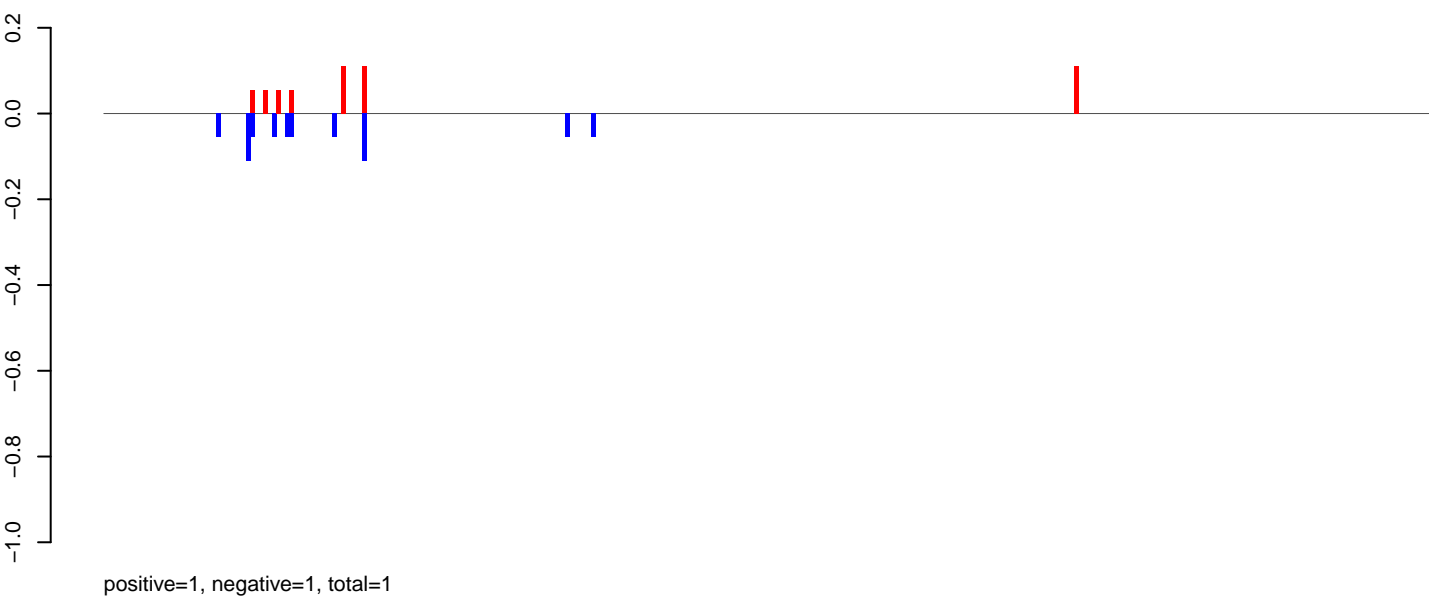


0 500 1000 1500 2000 2500

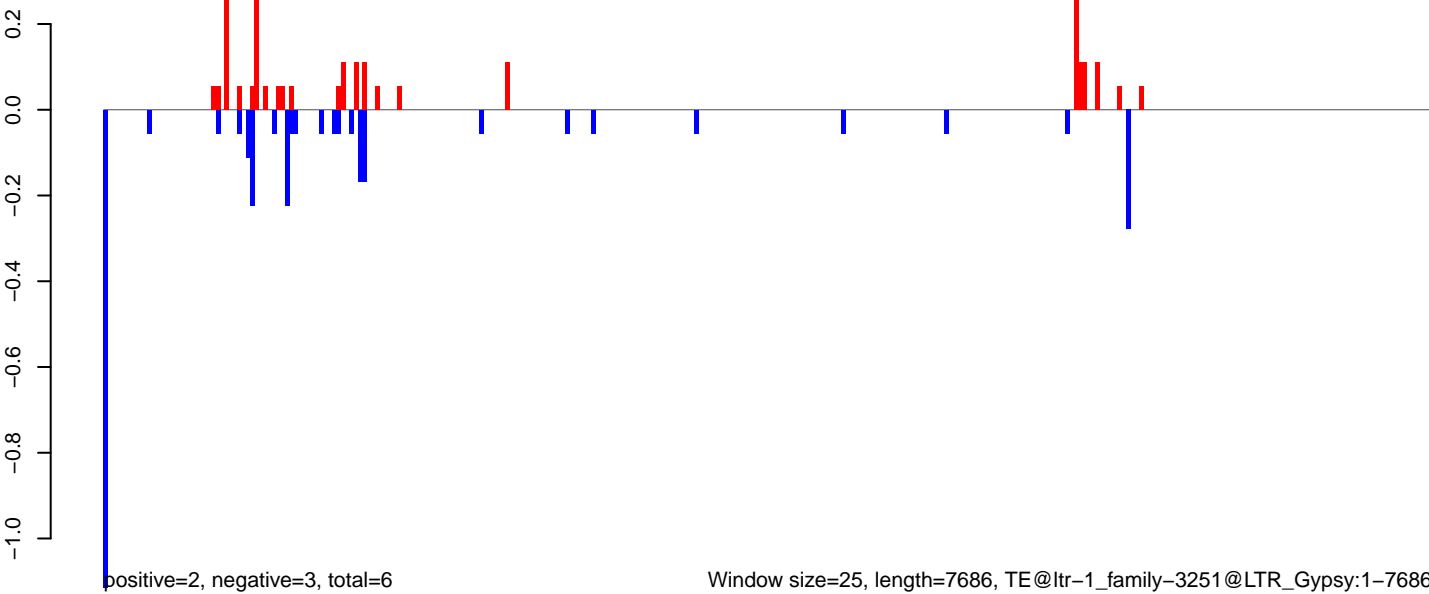
AeAlbo_C636_cells_rep_3.18_23.rep



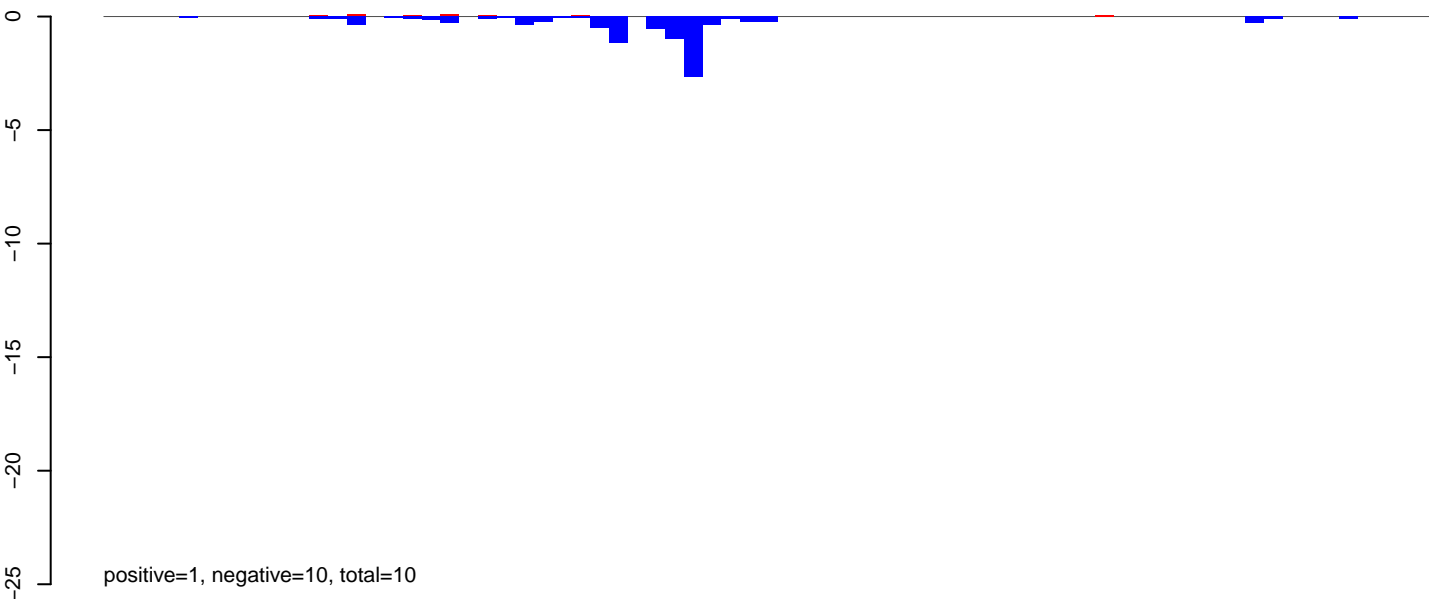
AeAlbo_C636_cells_rep_3.24_35.rep



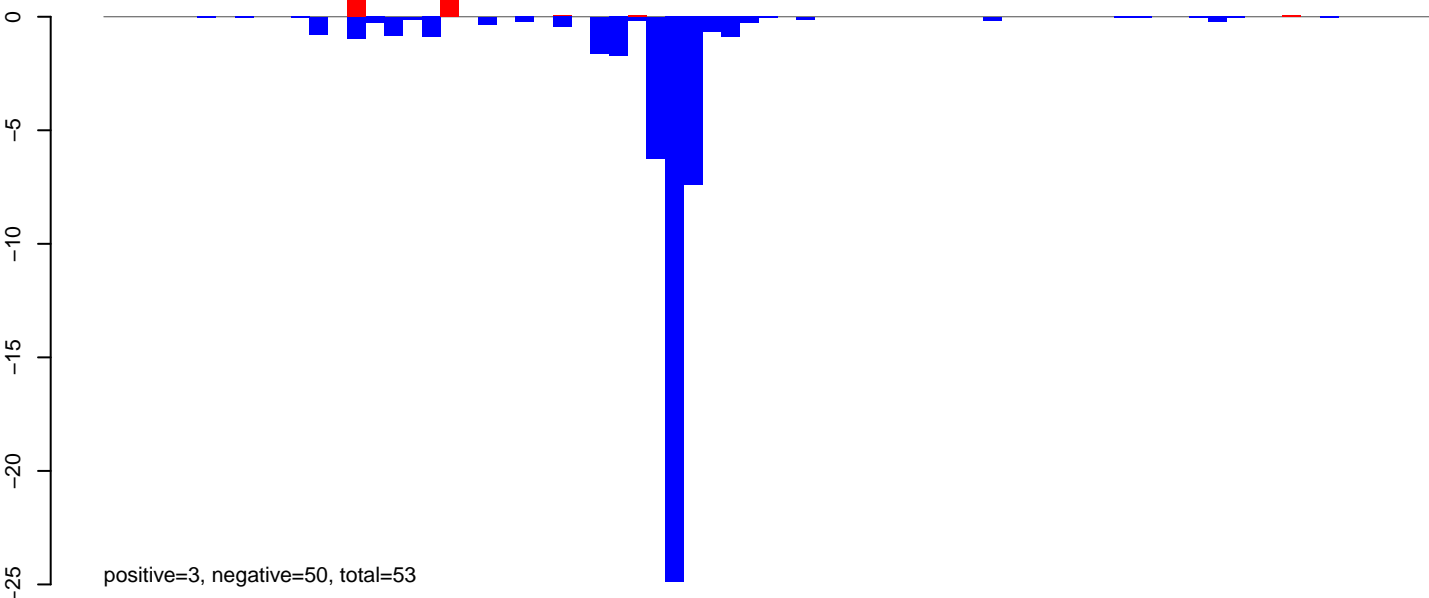
AeAlbo_C636_cells_rep_3.rep



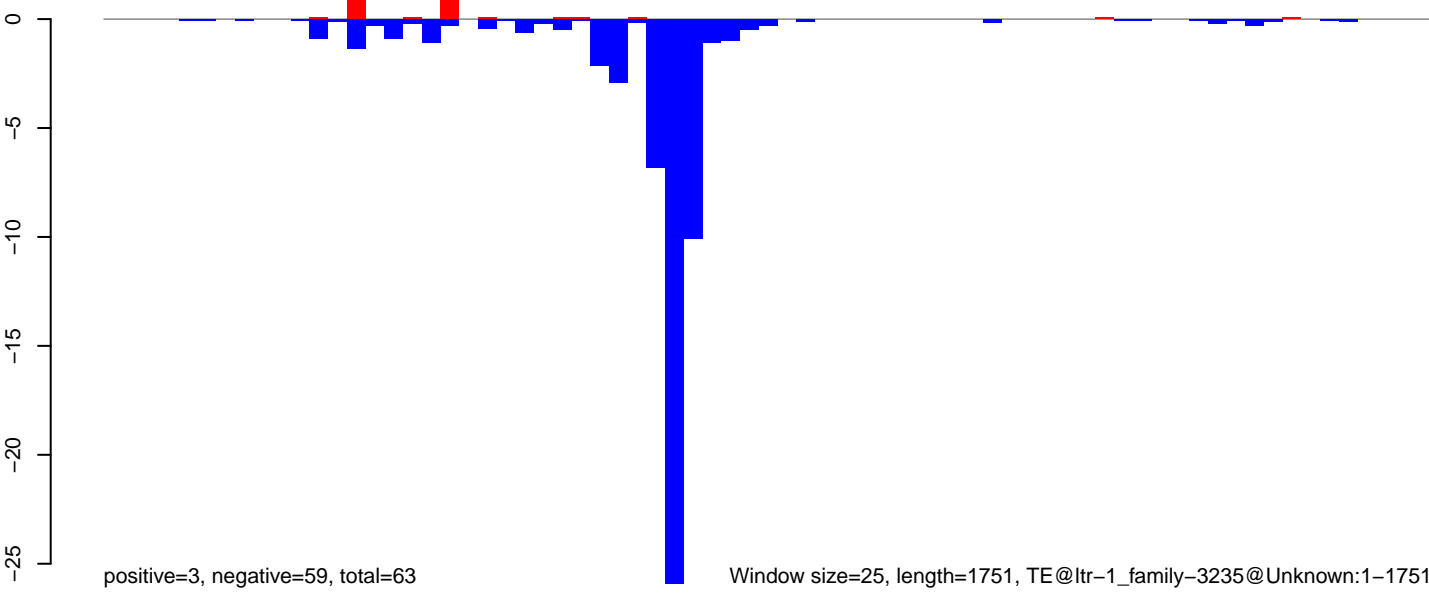
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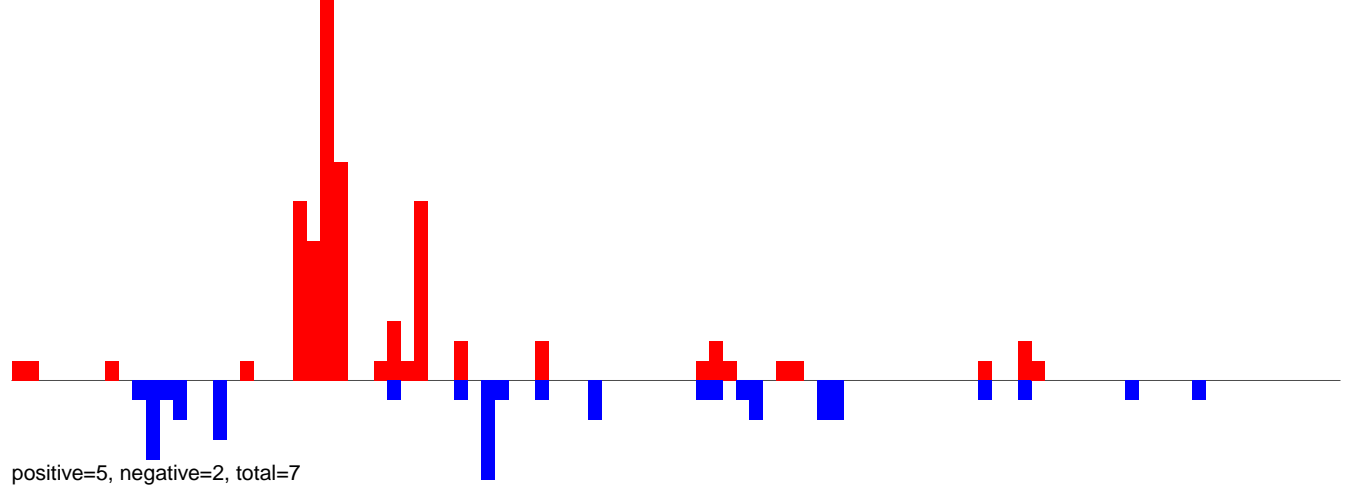
AeAlbo_C636_cells_rep_3.24_35.rep



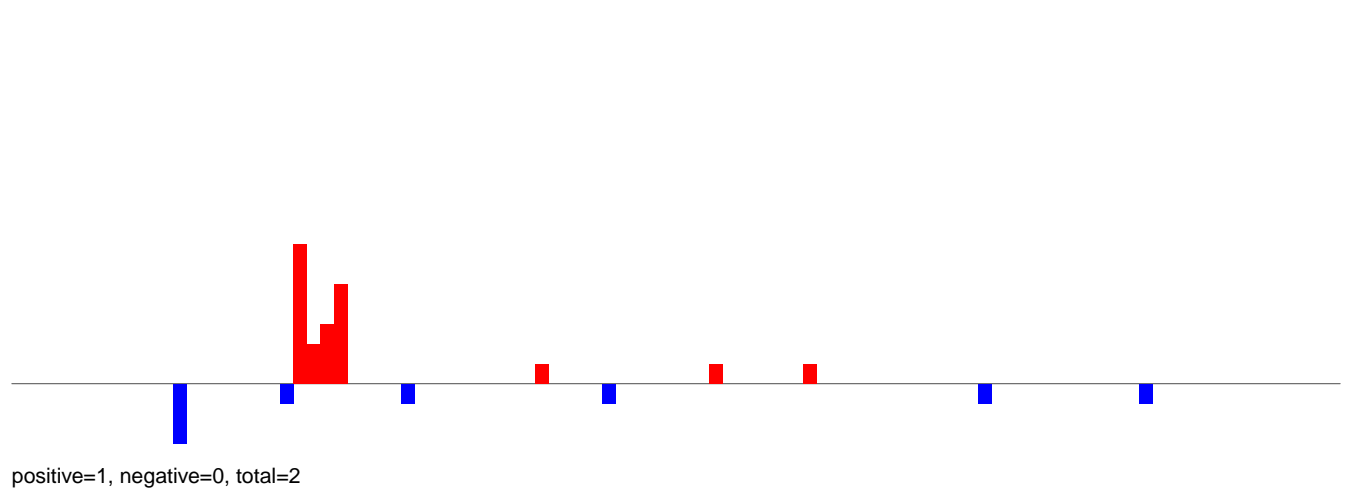
AeAlbo_C636_cells_rep_3.rep



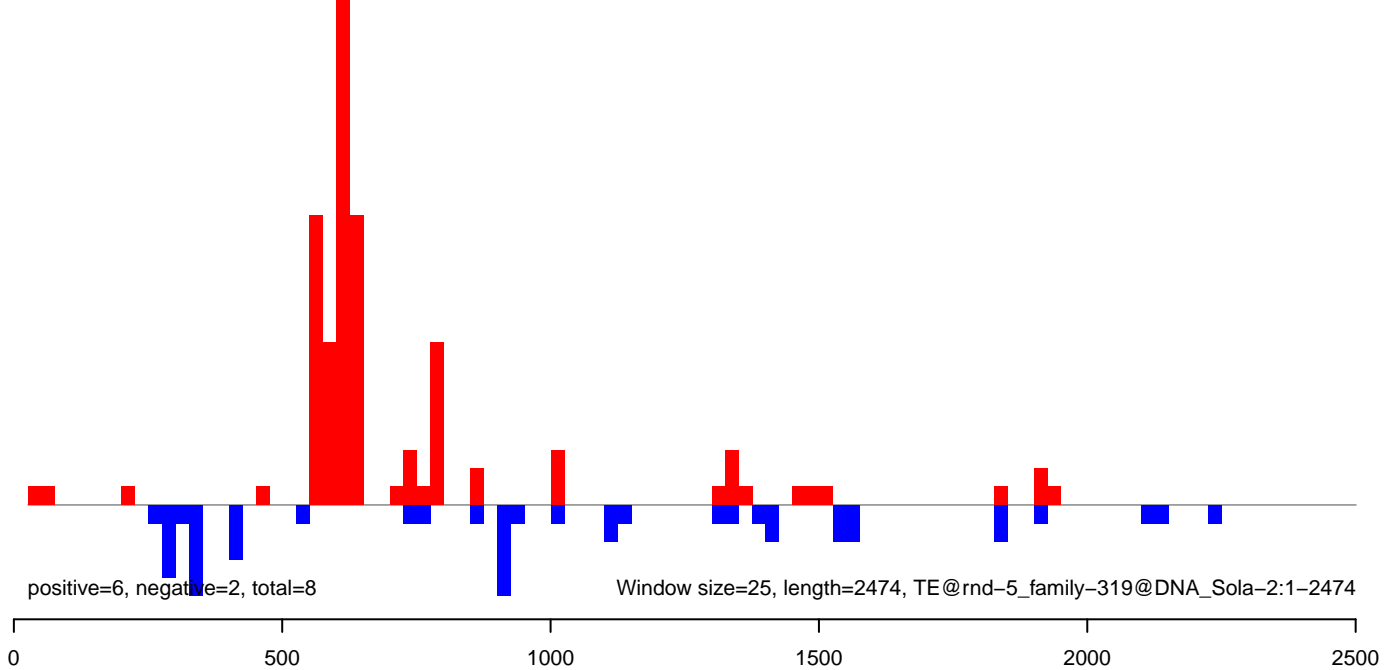
AeAlbo_C636_cells_rep_3.18_23.rep



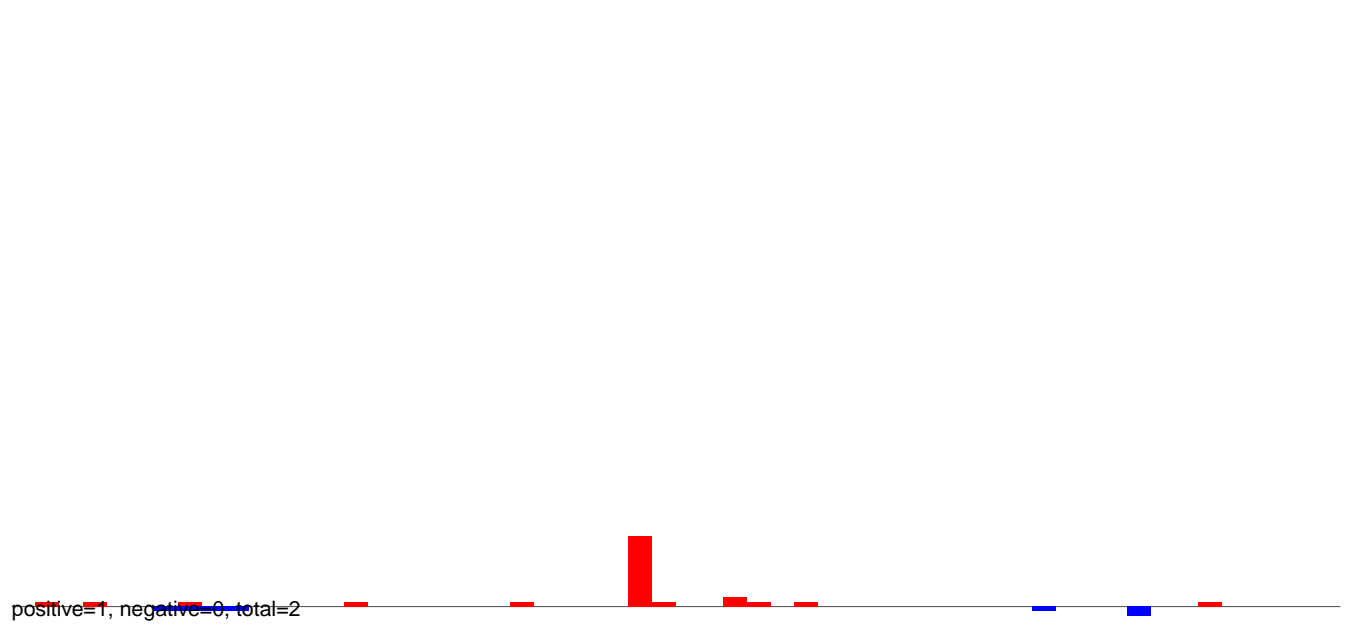
AeAlbo_C636_cells_rep_3.24_35.rep



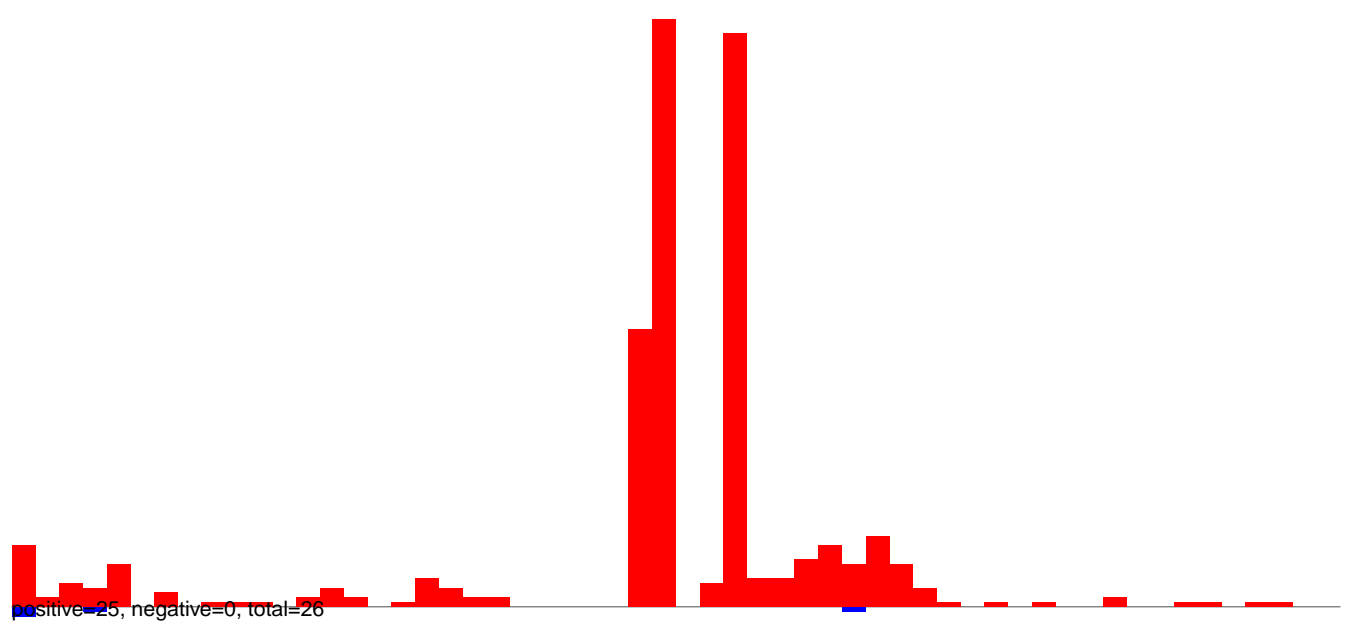
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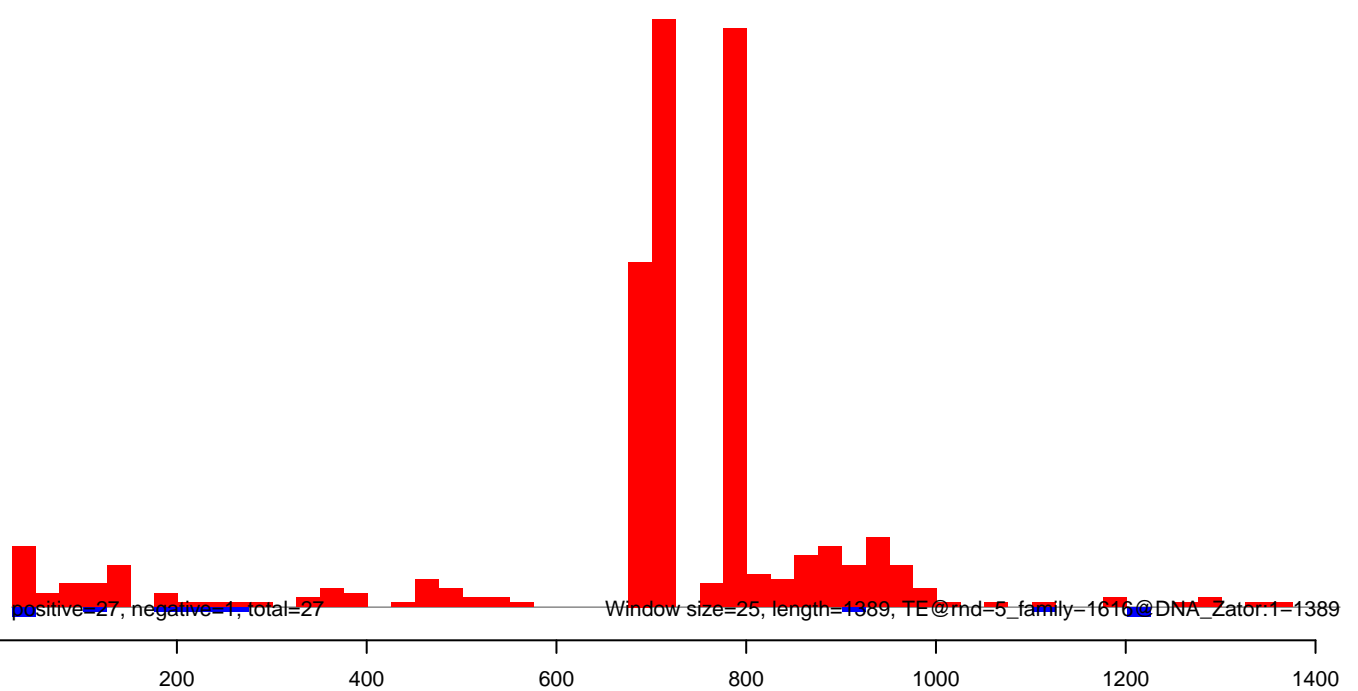
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



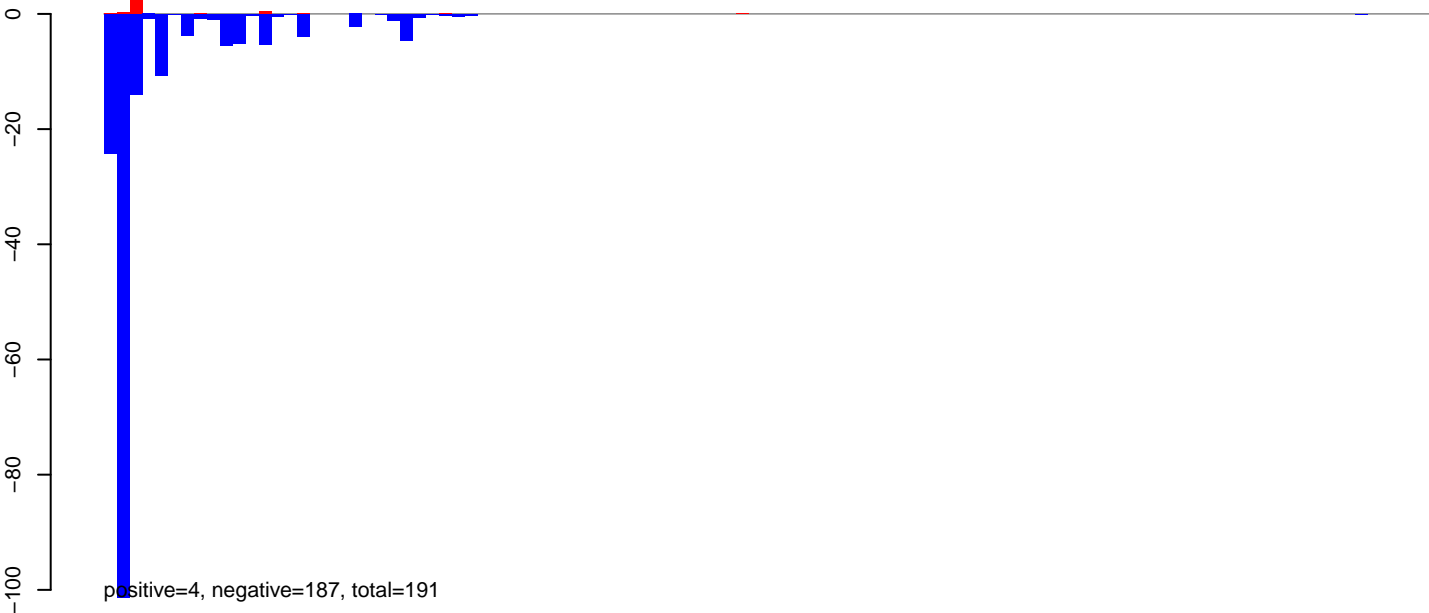
AeAlbo_C636_cells_rep_3.rep



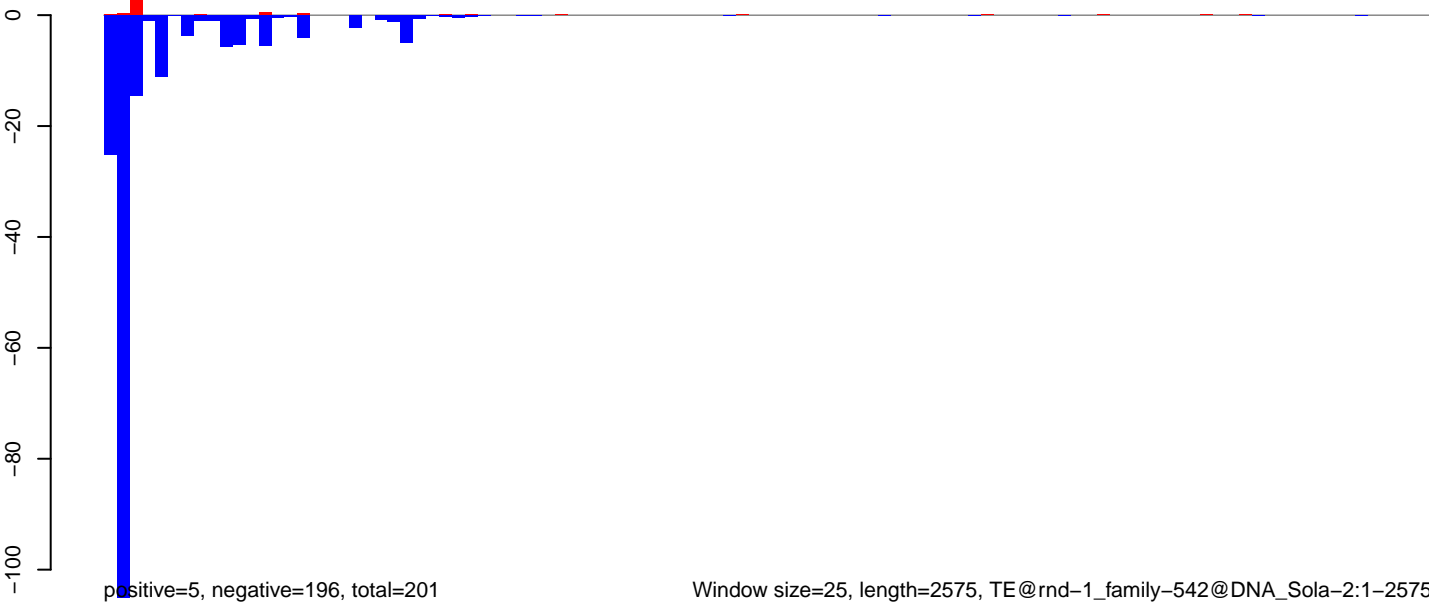
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

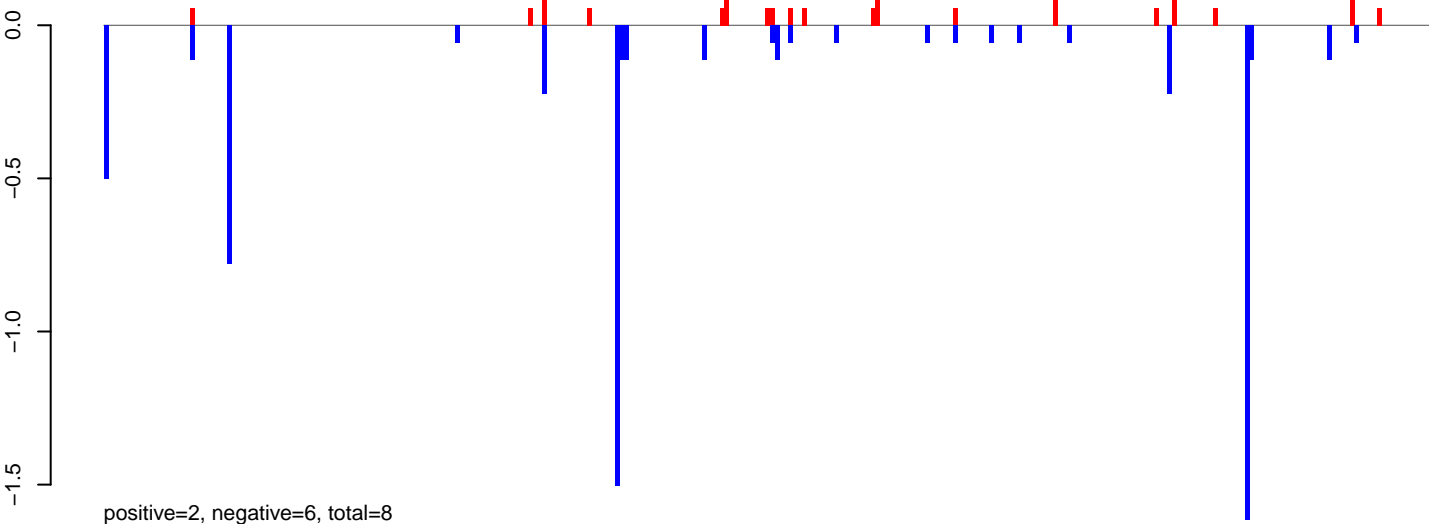


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=2575, TE@rnd-1_family-542@DNA_Sola-2:1-2575

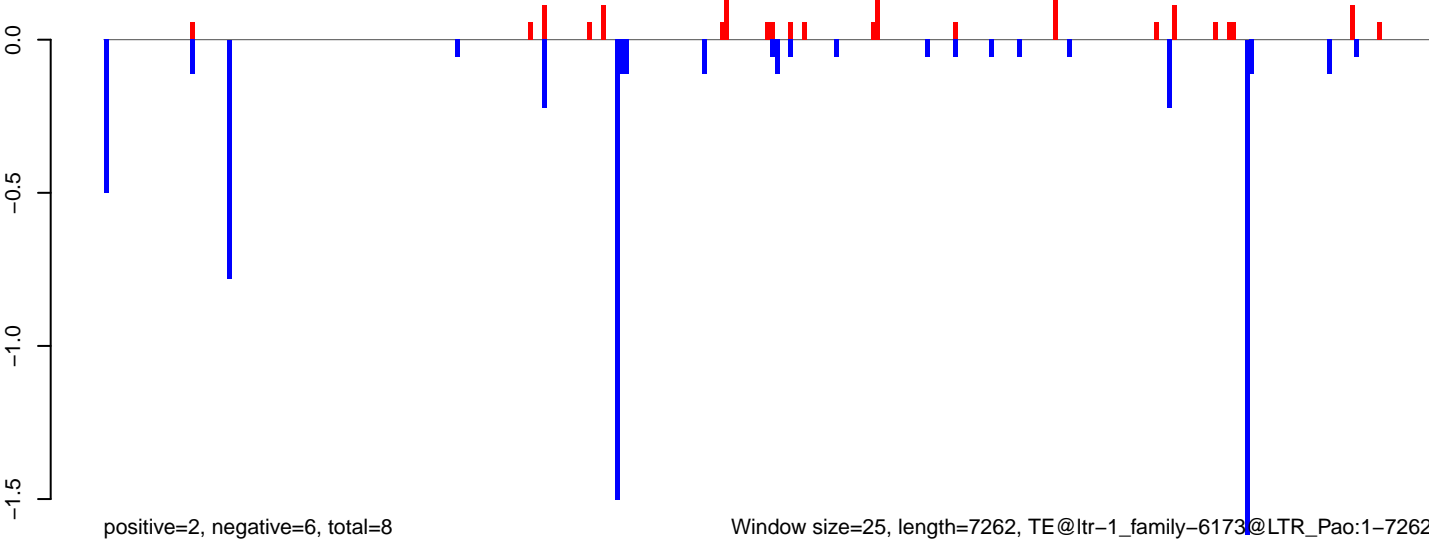
AeAlbo_C636_cells_rep_3.18_23.rep



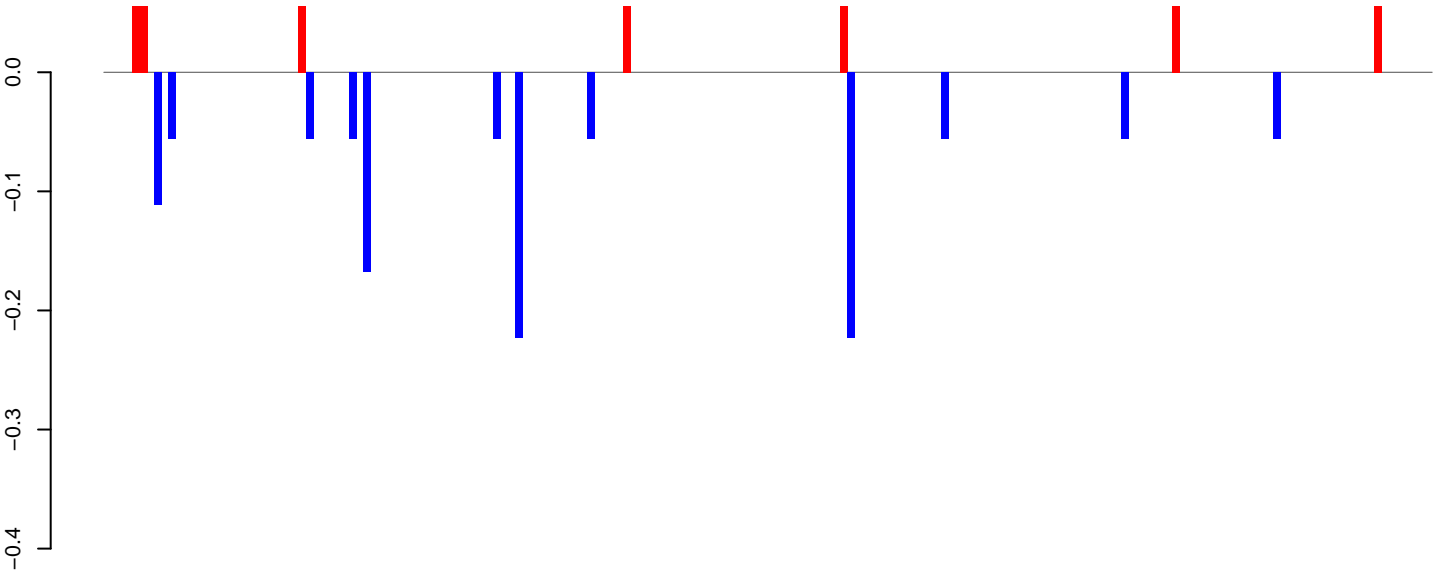
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

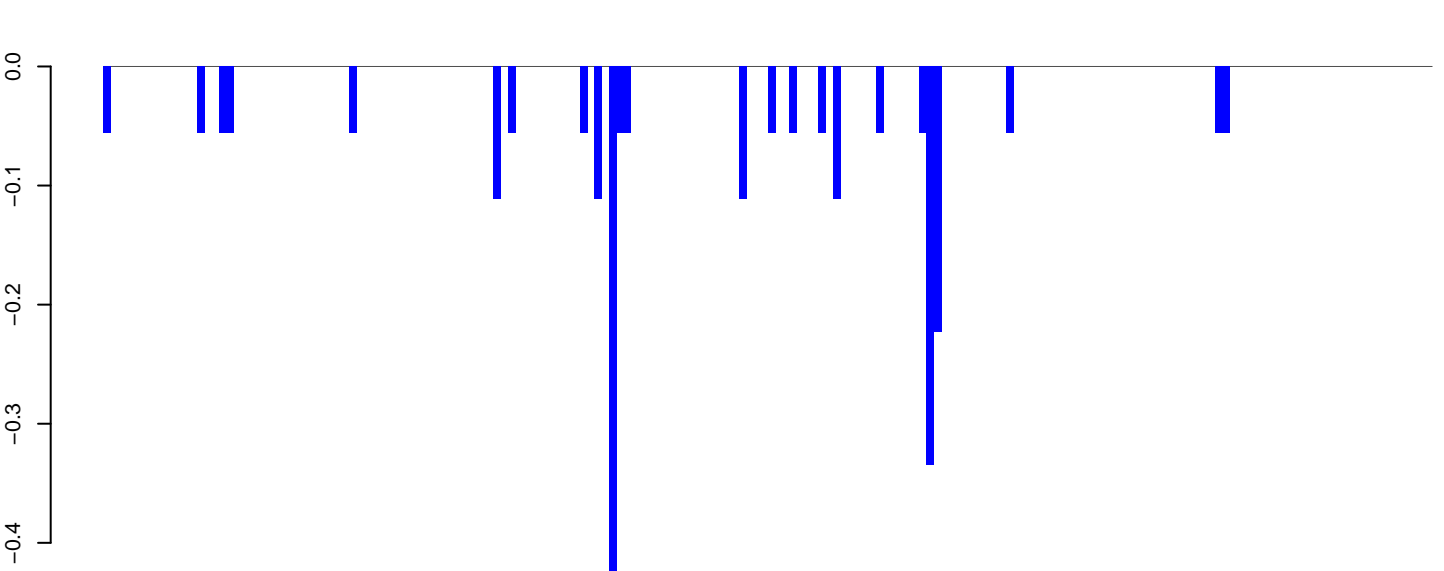


AeAlbo_C636_cells_rep_3.18_23.rep



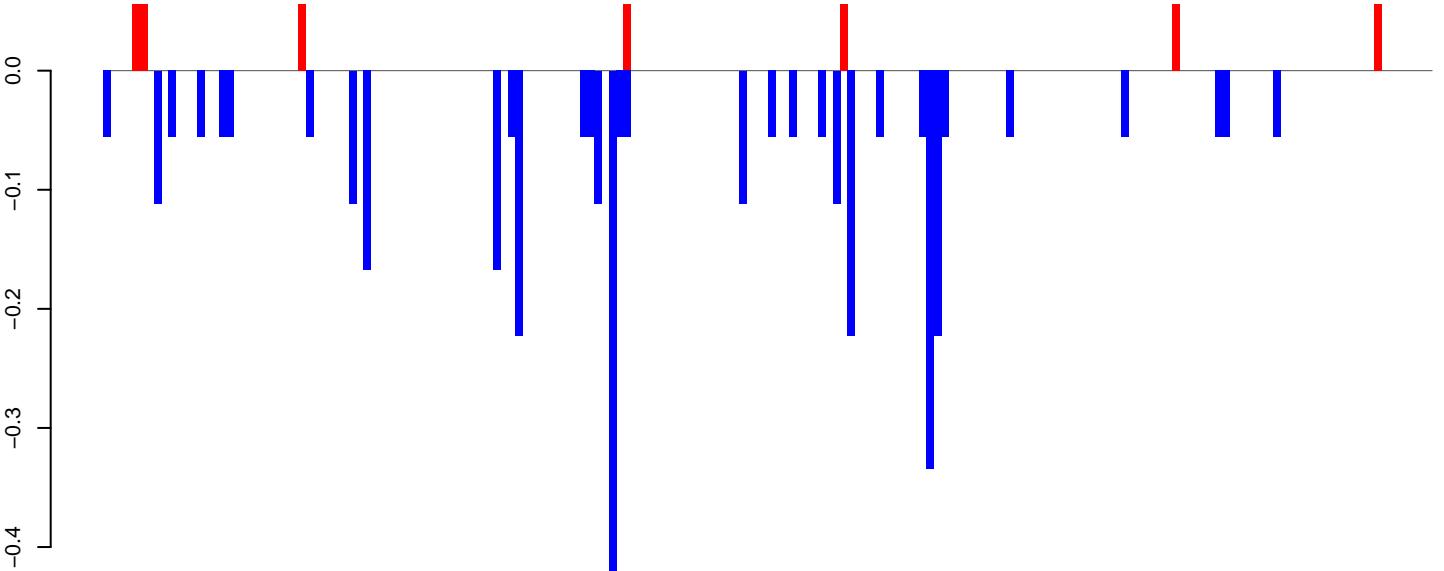
positive=0, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=2, total=2

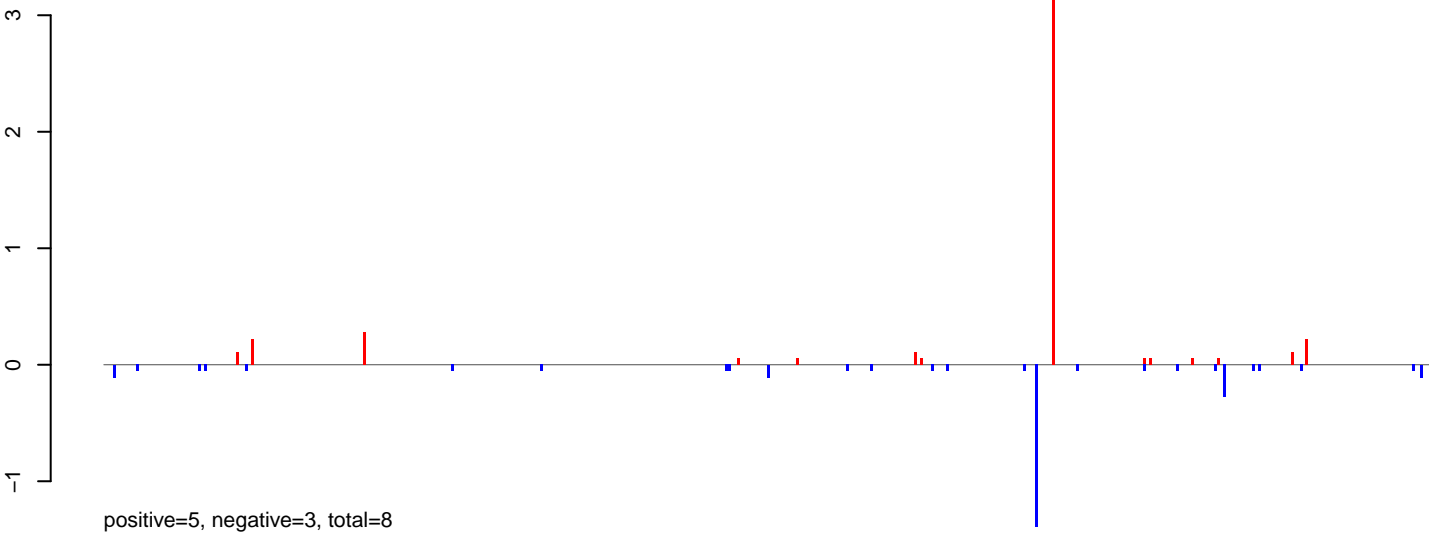
AeAlbo_C636_cells_rep_3.rep



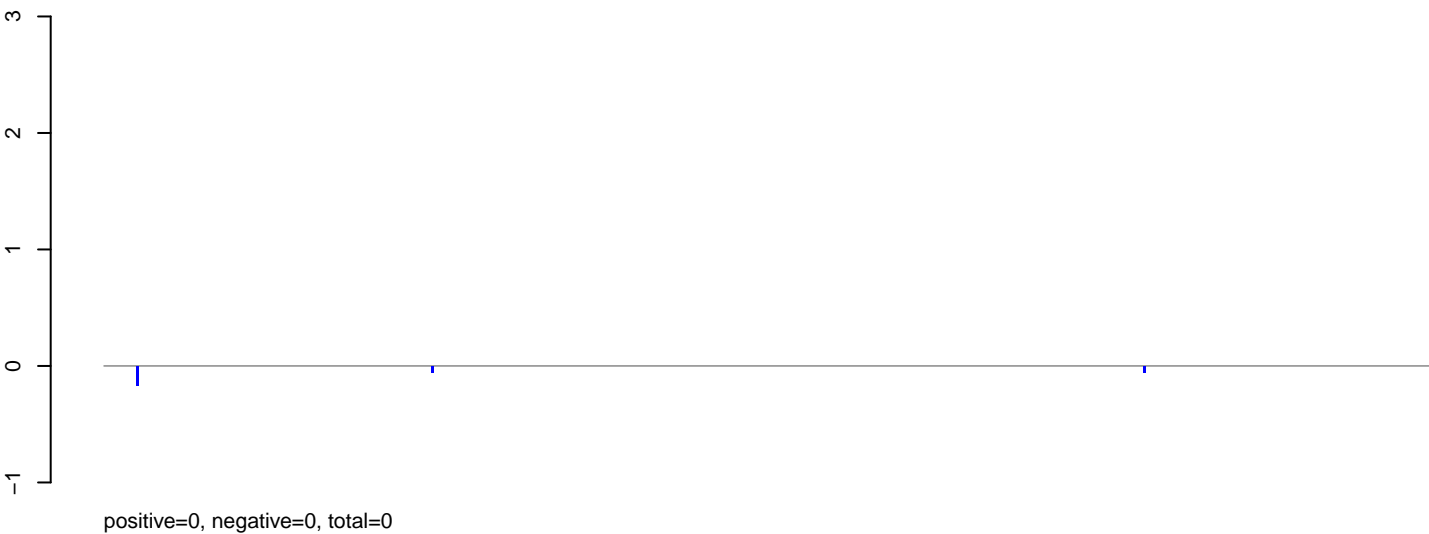
positive=0, negative=4, total=4

Window size=25, length=4588, TE@ltr-1_family-6006@DNA_Zator:1-4588

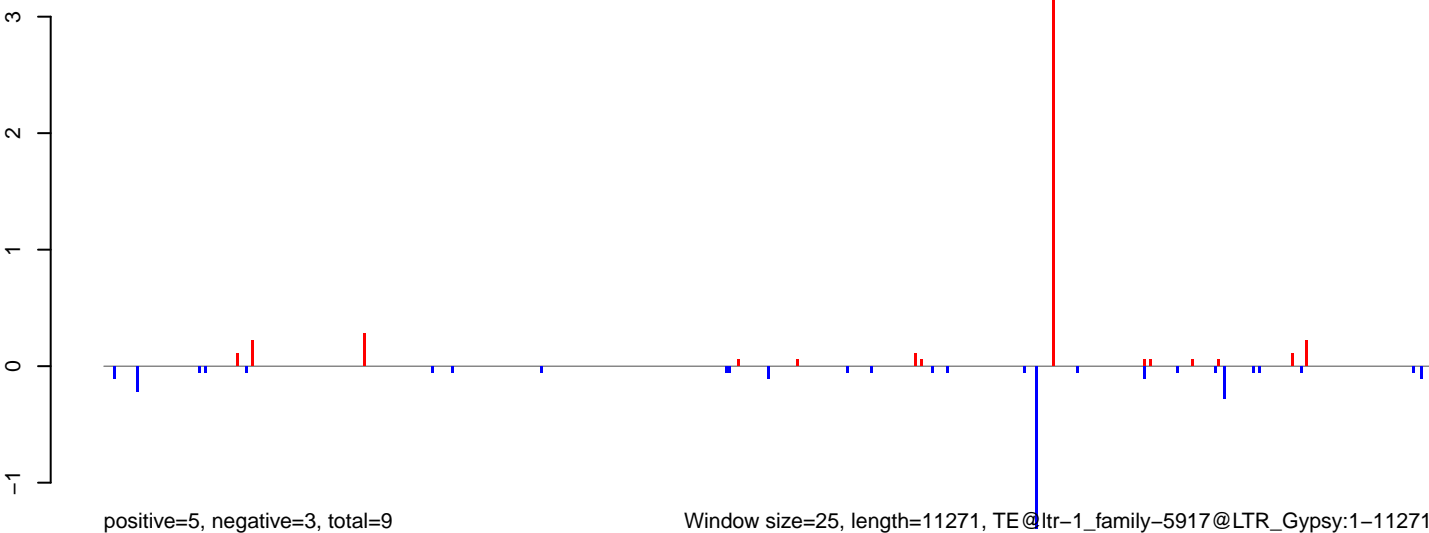
AeAlbo_C636_cells_rep_3.18_23.rep



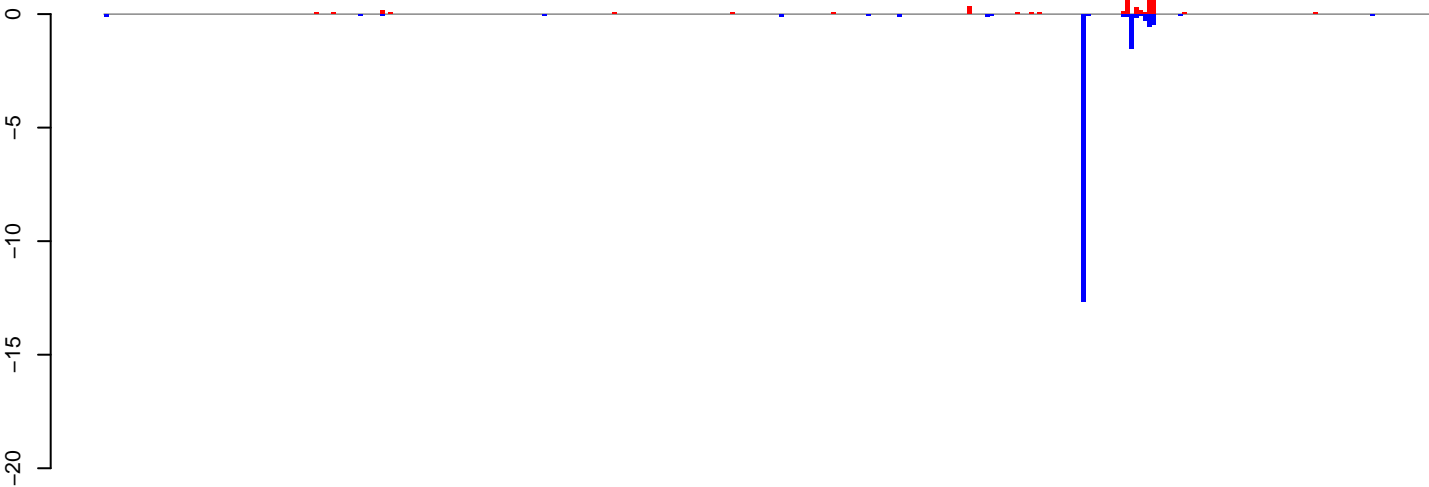
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



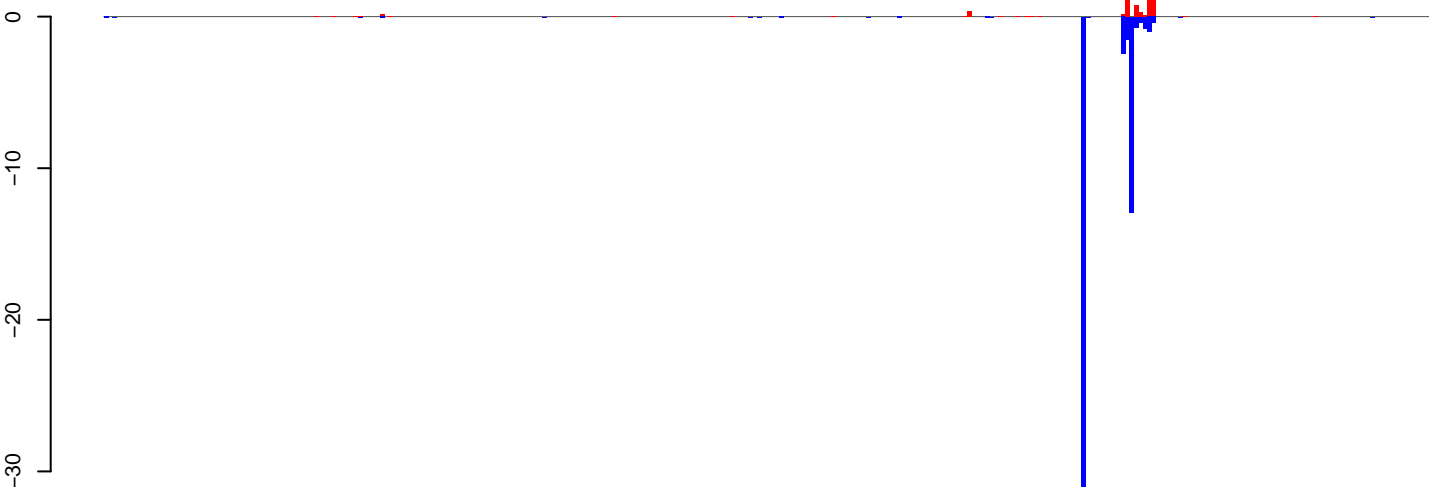
positive=8, negative=17, total=25

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=40, total=42

AeAlbo_C636_cells_rep_3.rep

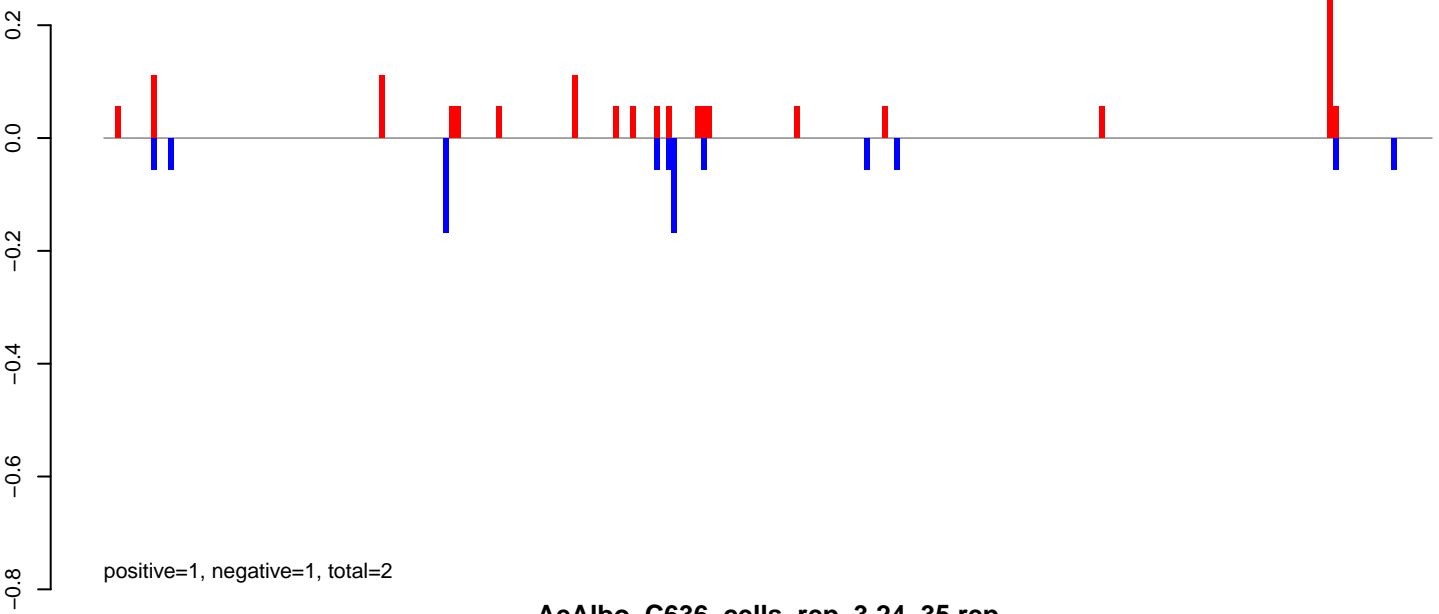


positive=10, negative=57, total=67

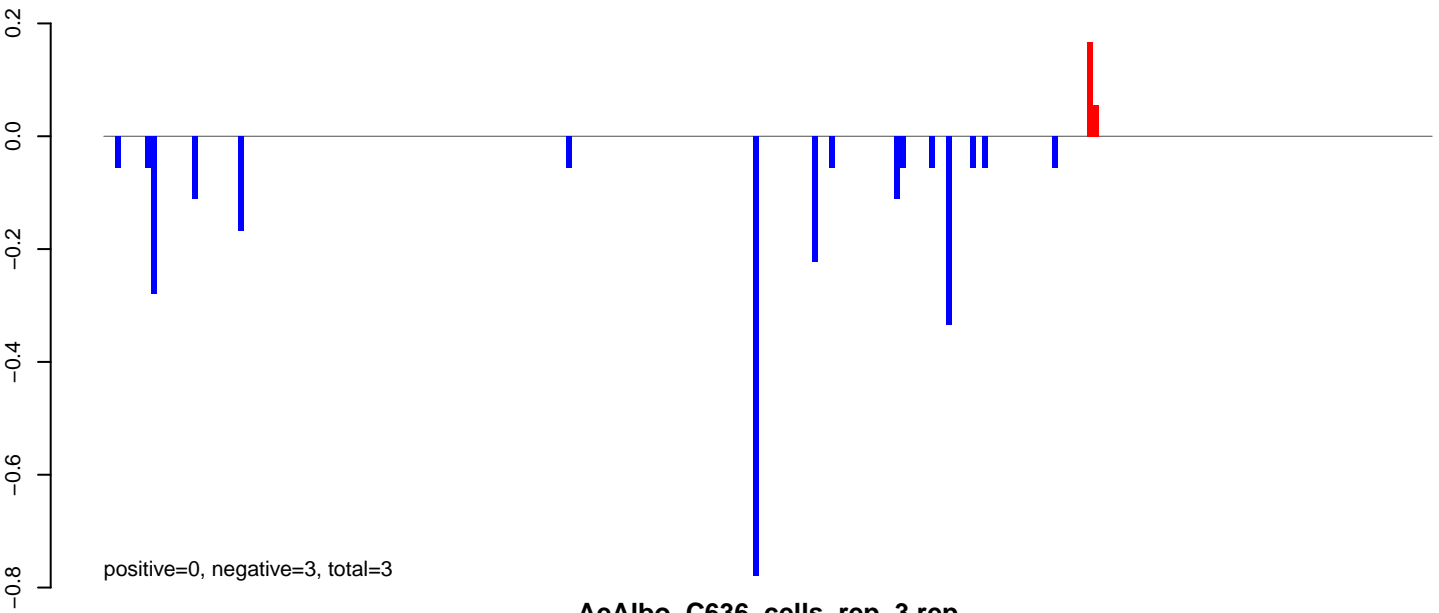
Window size=25, length=7570, TE@ltr-1_family-5438@LTR_Gypsy:1-7570

0 2000 4000 6000

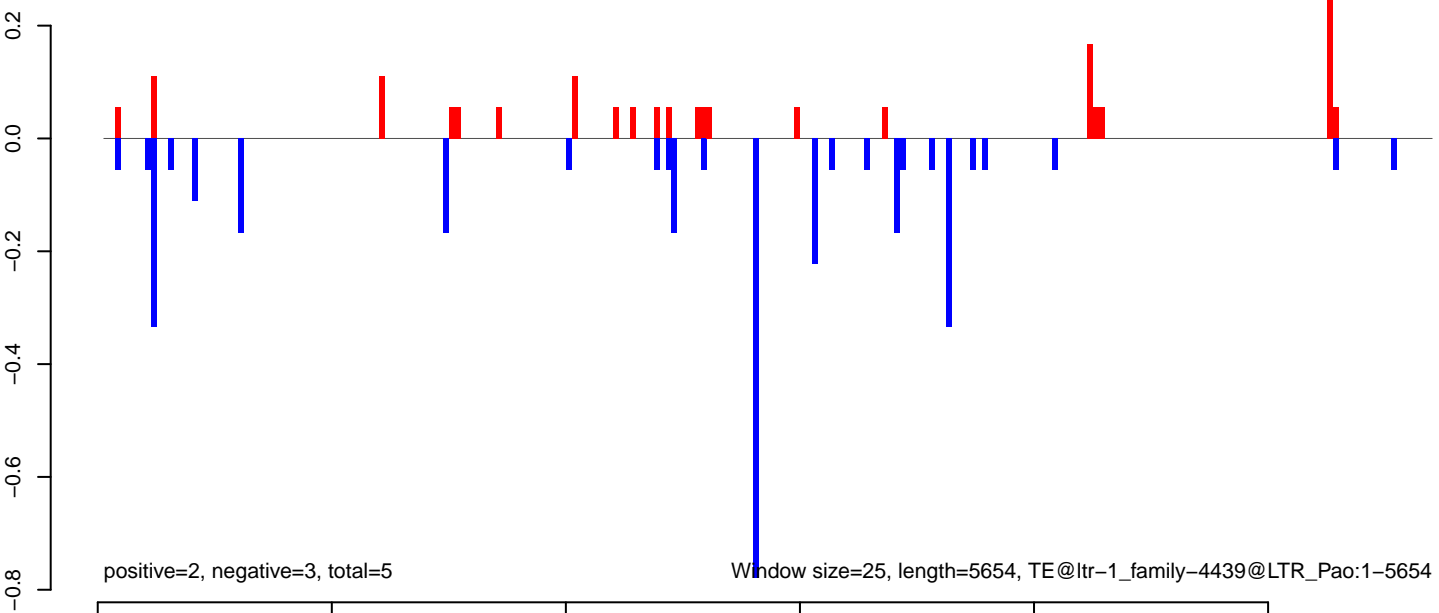
AeAlbo_C636_cells_rep_3.18_23.rep



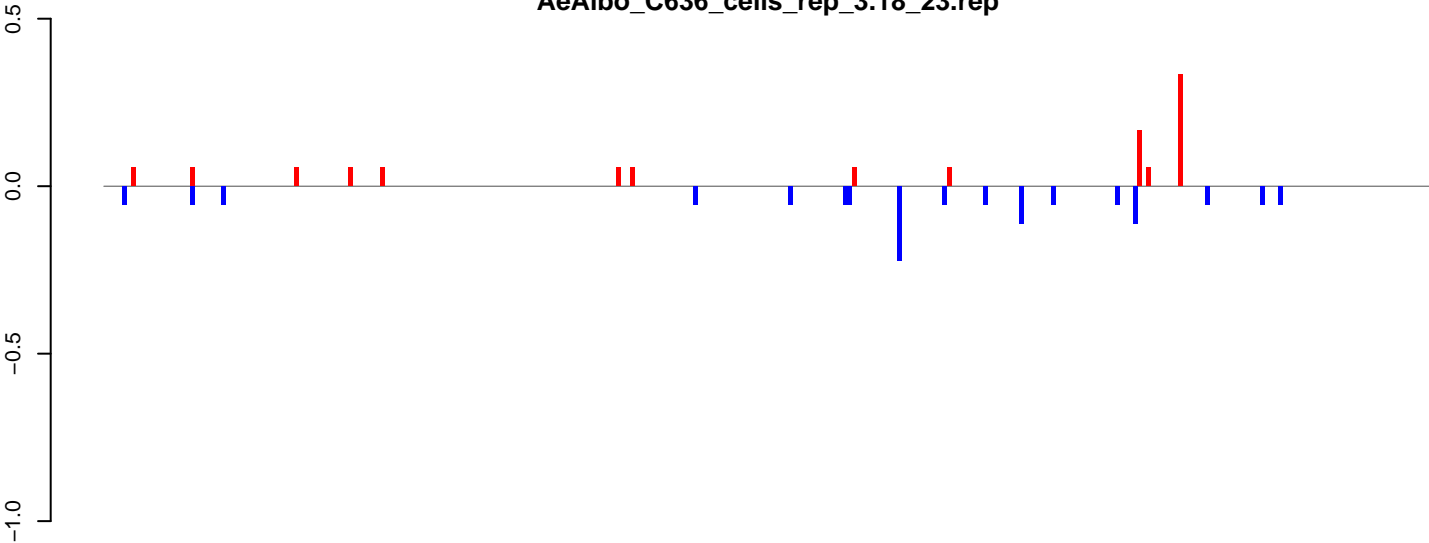
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



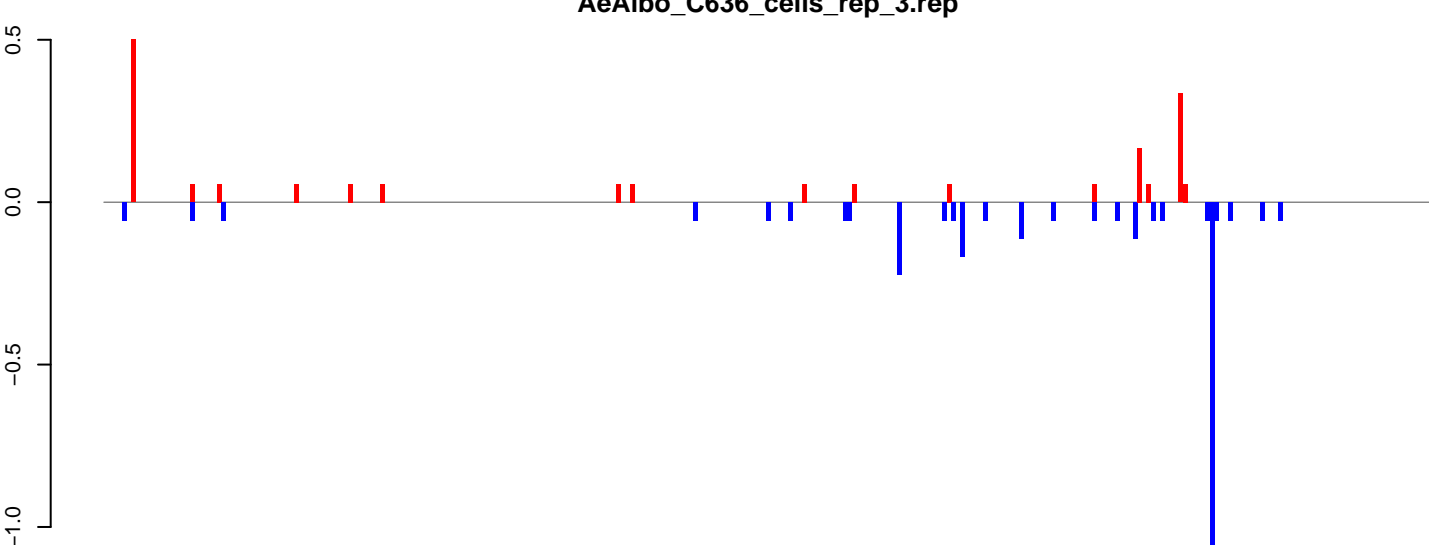
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



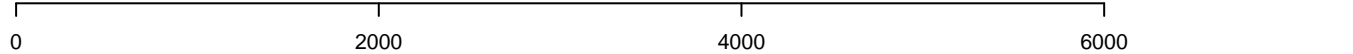
positive=1, negative=2, total=3

AeAlbo_C636_cells_rep_3.rep

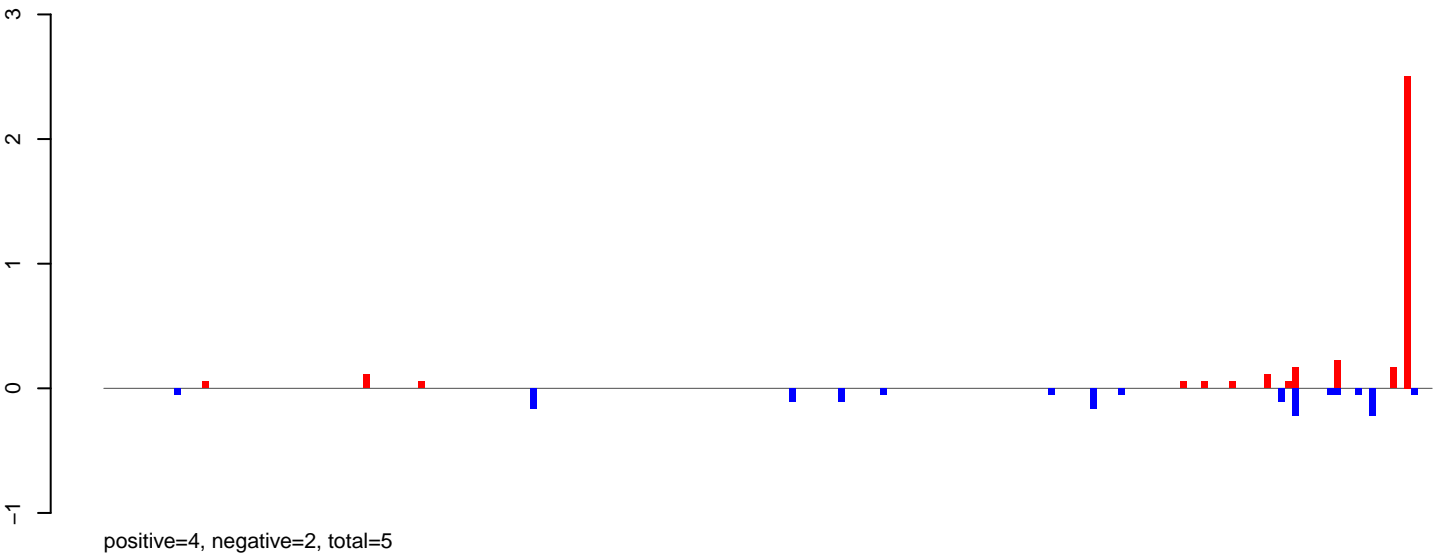


positive=2, negative=3, total=5

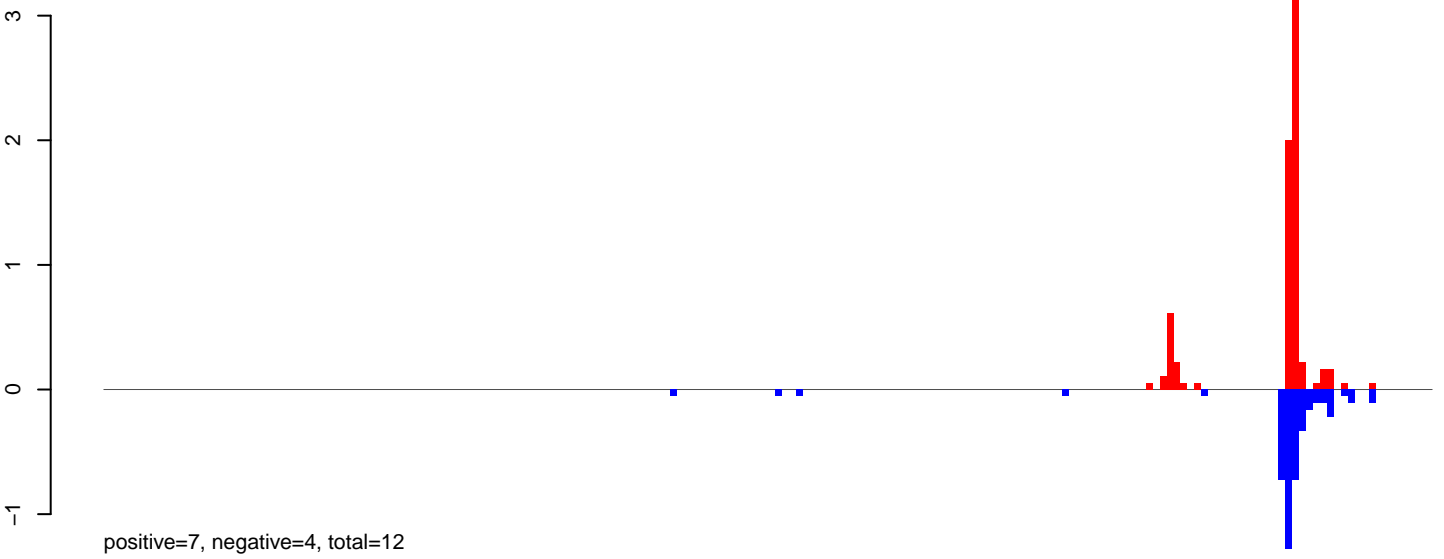
Window size=25, length=7307, TE@ltr-1_family-4421@LTR_Copia:1-7307



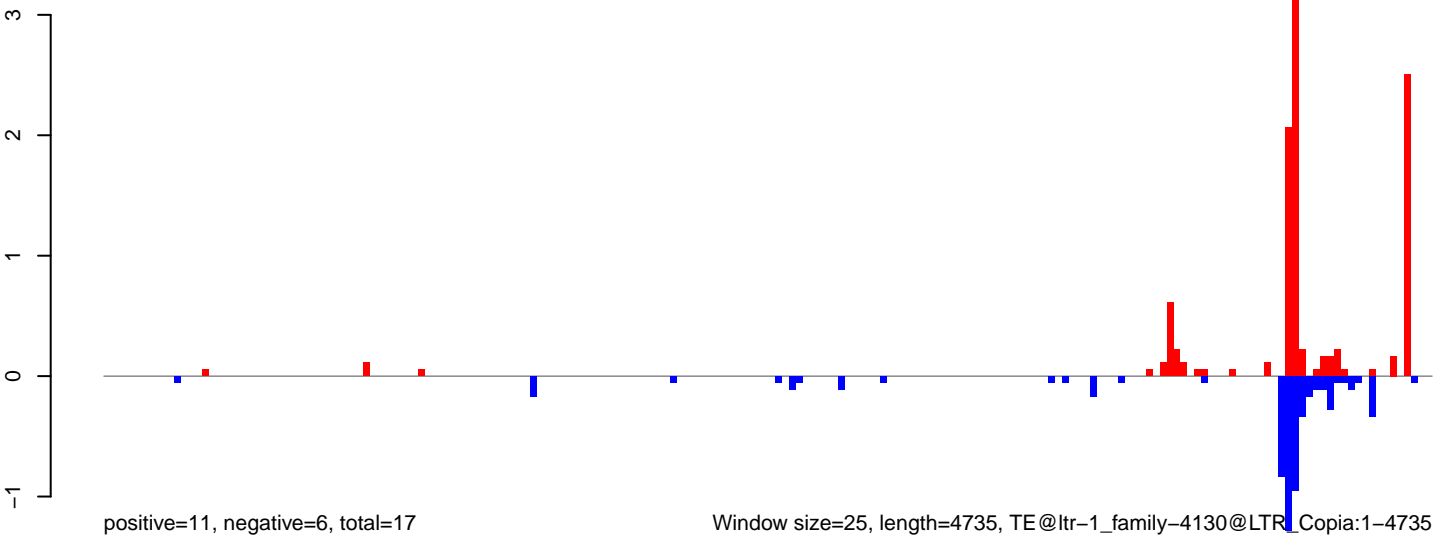
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



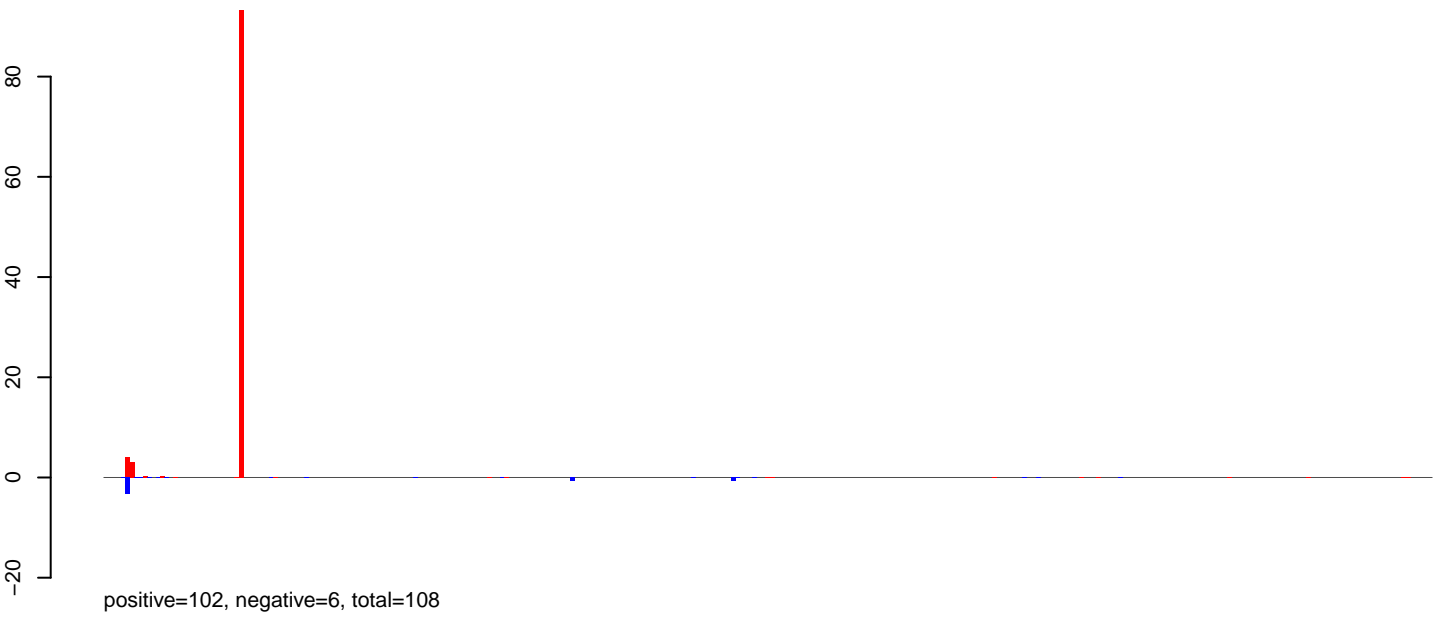
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=4735, TE@ltr-1_family-4130@LTR_Copia:1-4735

0 1000 2000 3000 4000

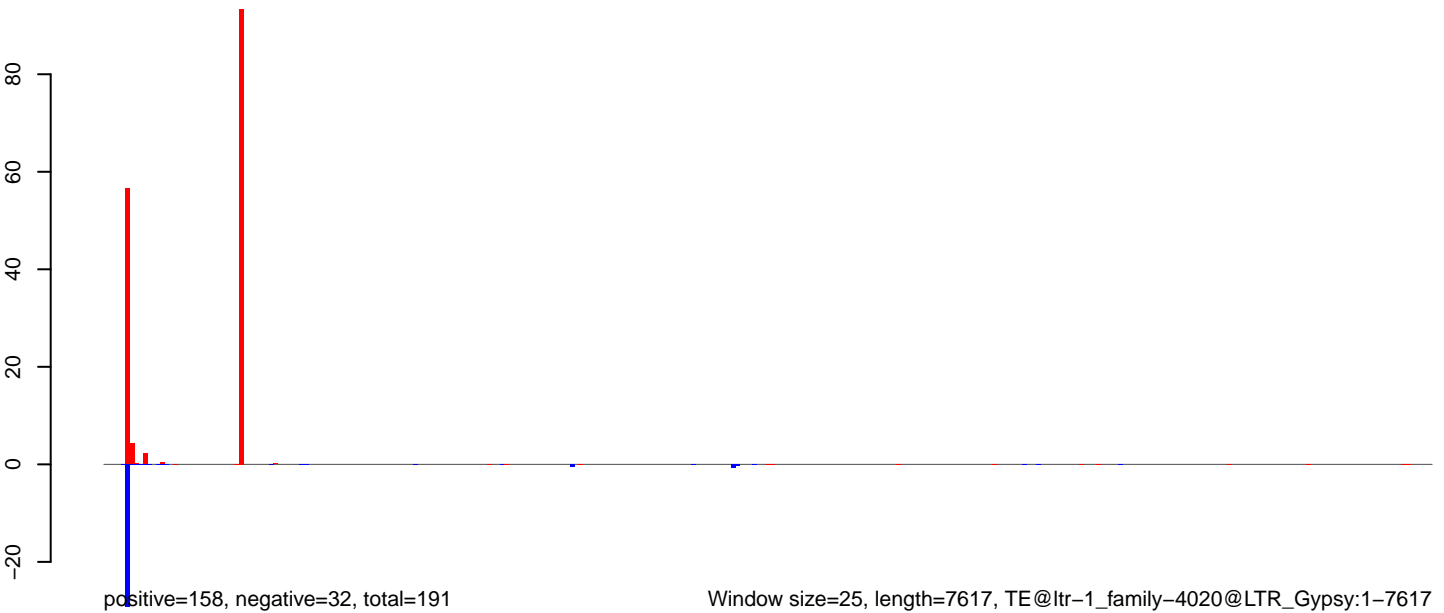
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



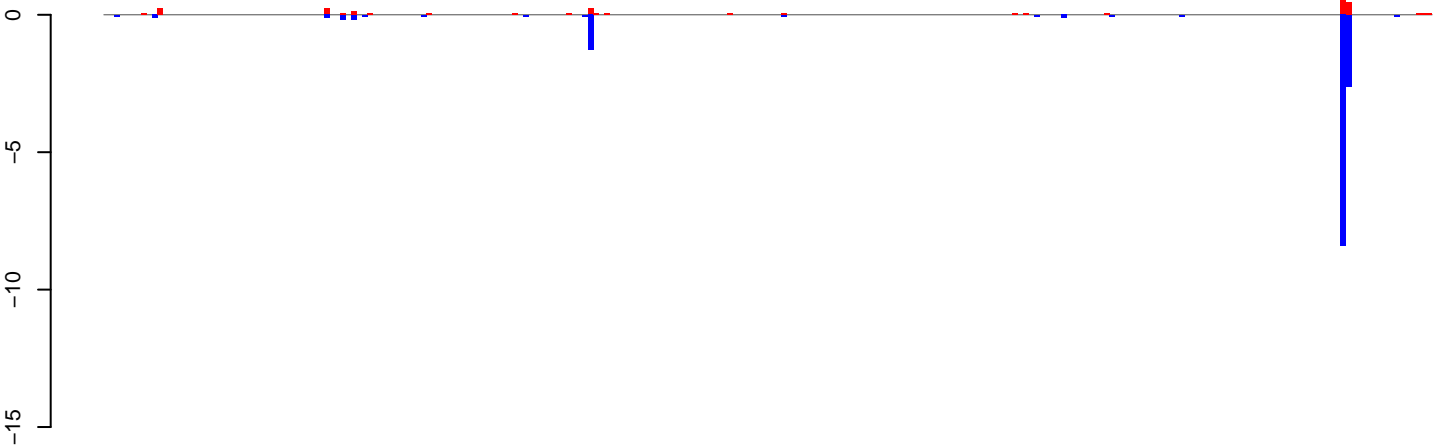
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=7617, TE@ltr-1_family-4020@LTR_Gypsy:1-7617

0 2000 4000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



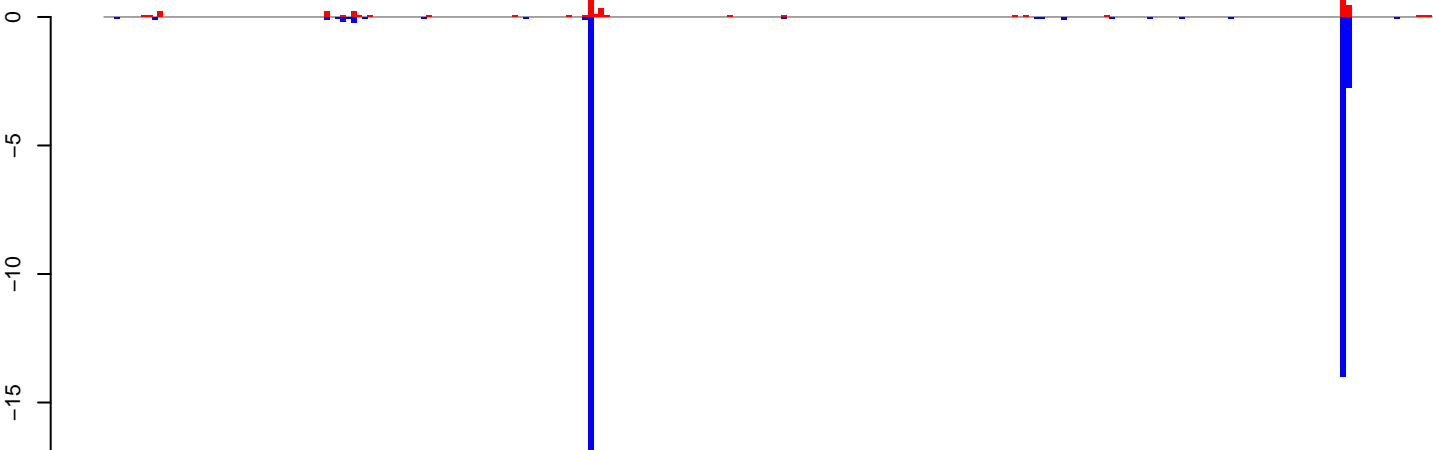
positive=4, negative=14, total=17

AeAlbo_C636_cells_rep_3.24_35.rep



positive=4, negative=25, total=29

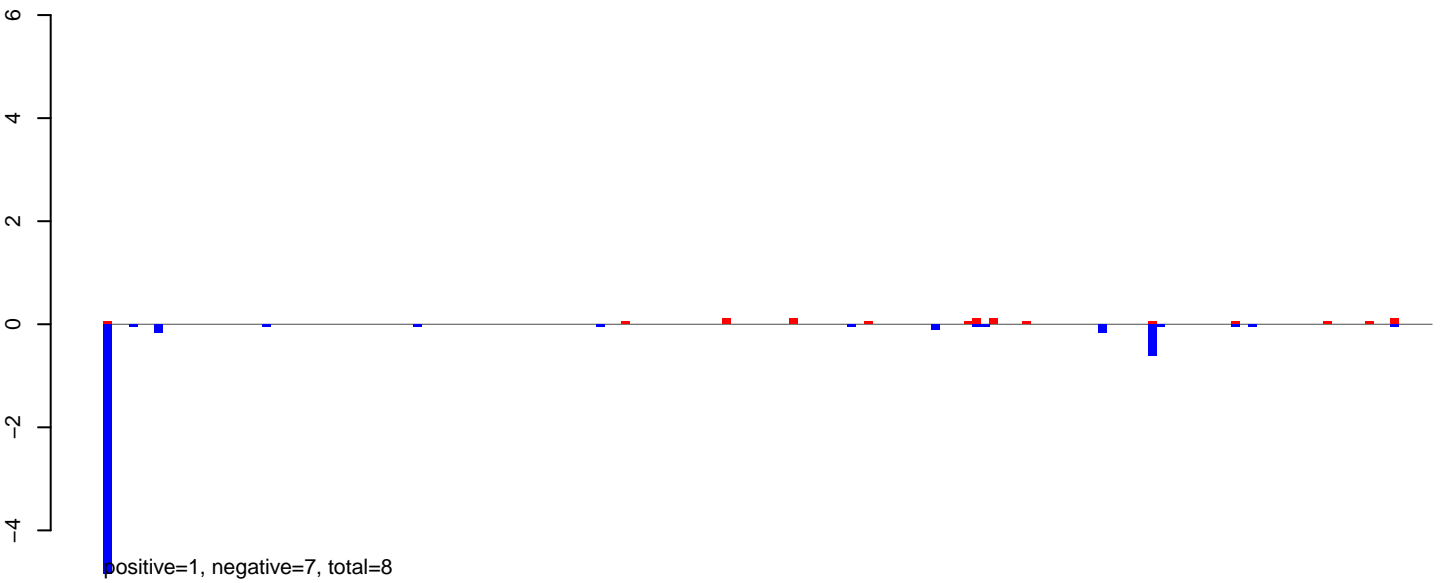
AeAlbo_C636_cells_rep_3.rep



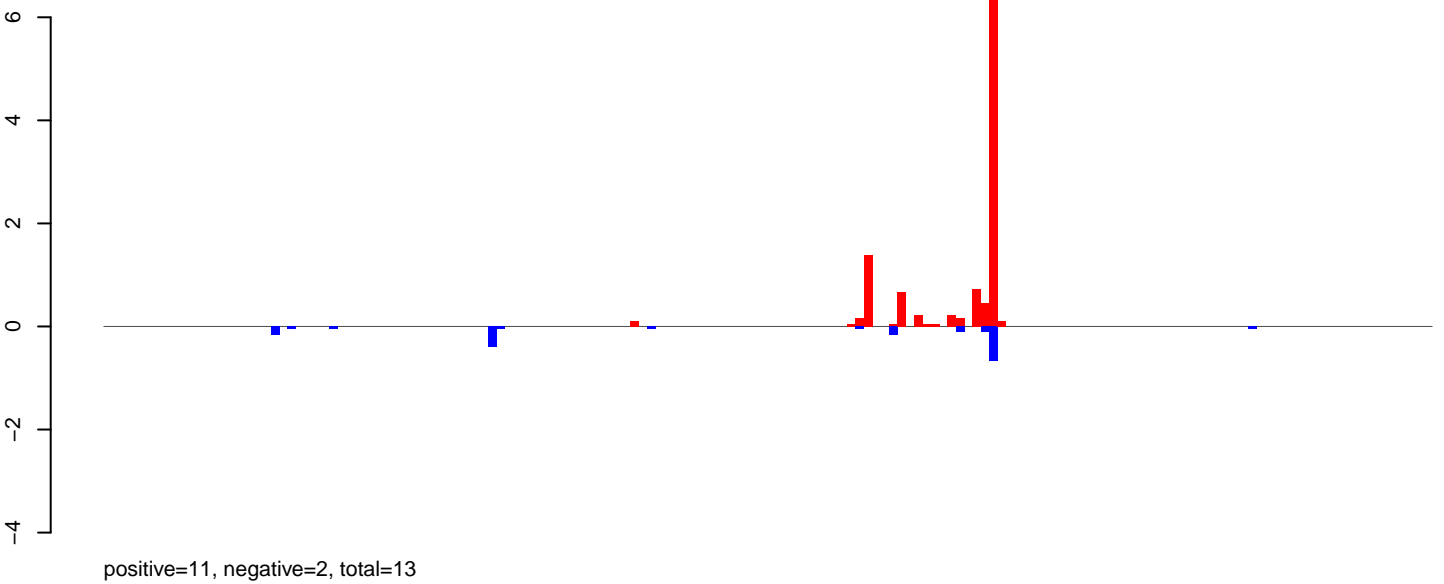
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Window size=25, length=6170, TE@ltr-1_family-3968@LTR_Gypsy:1-6170

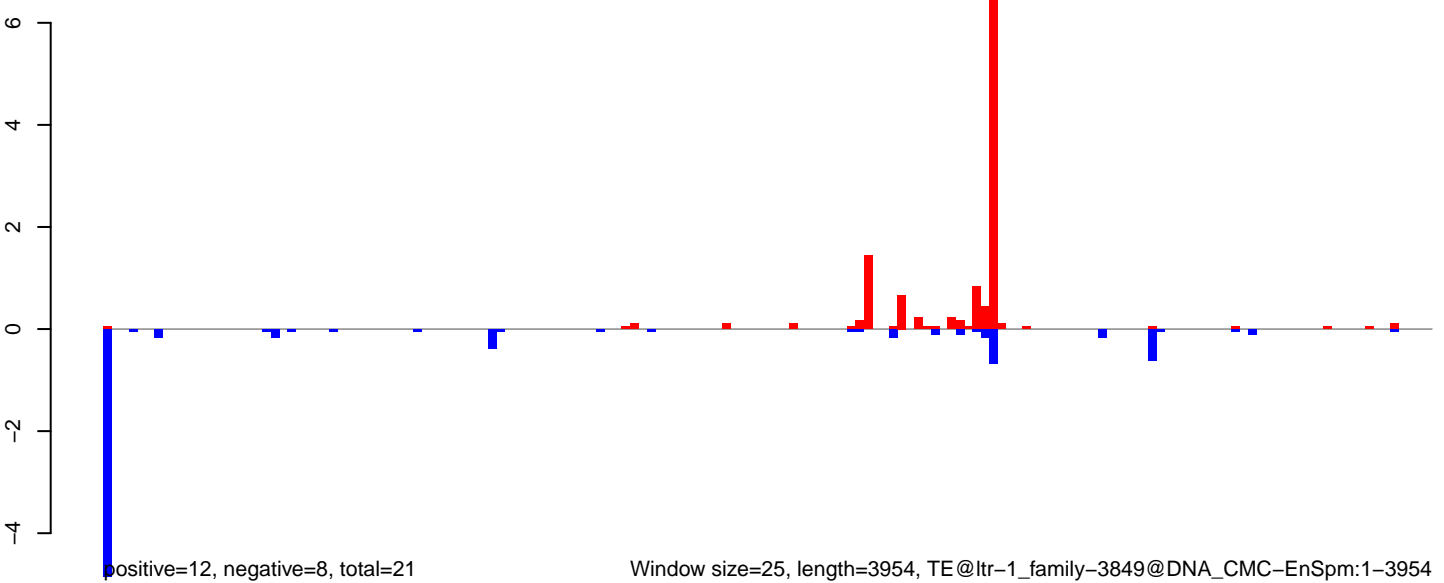
AeAlbo_C636_cells_rep_3.18_23.rep



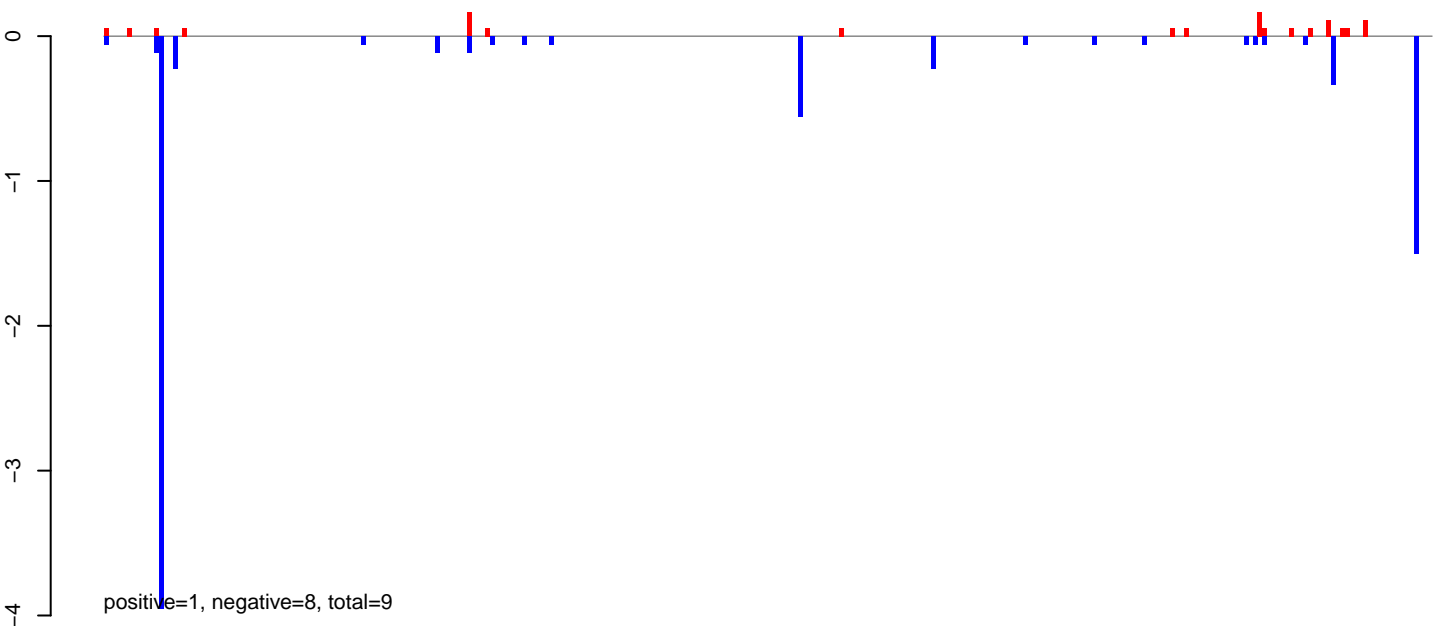
AeAlbo_C636_cells_rep_3.24_35.rep



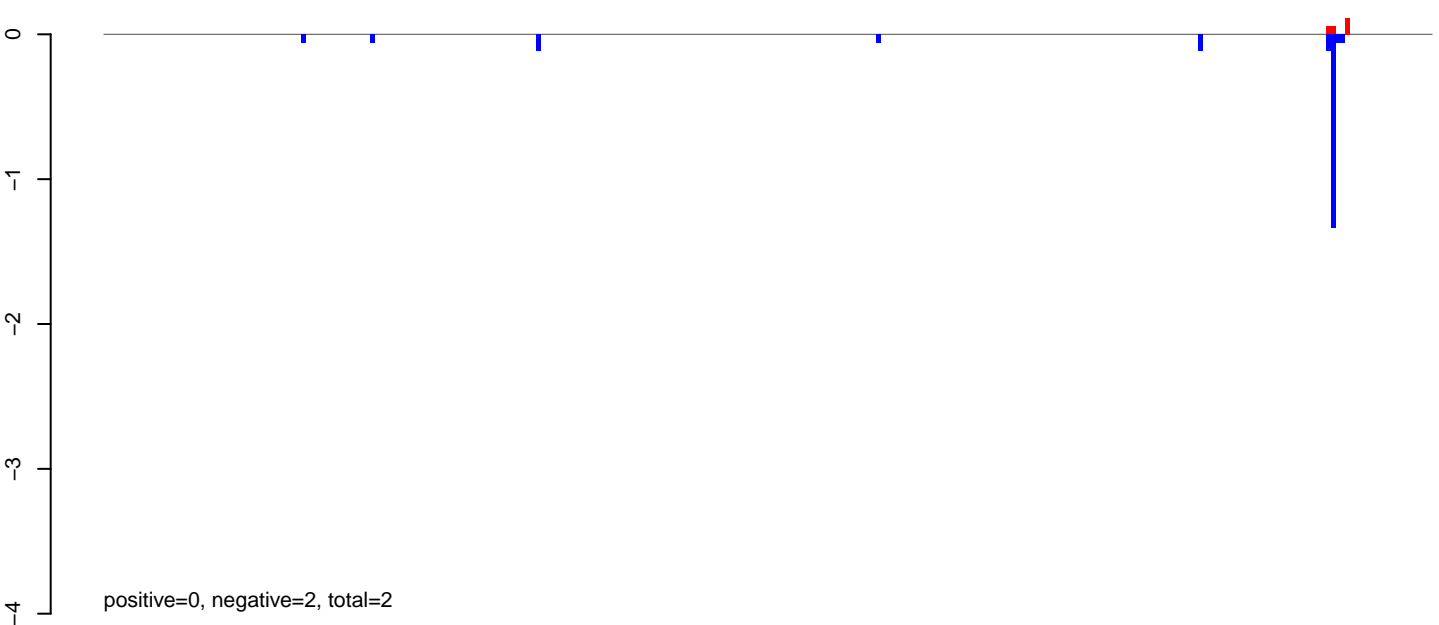
AeAlbo_C636_cells_rep_3.rep



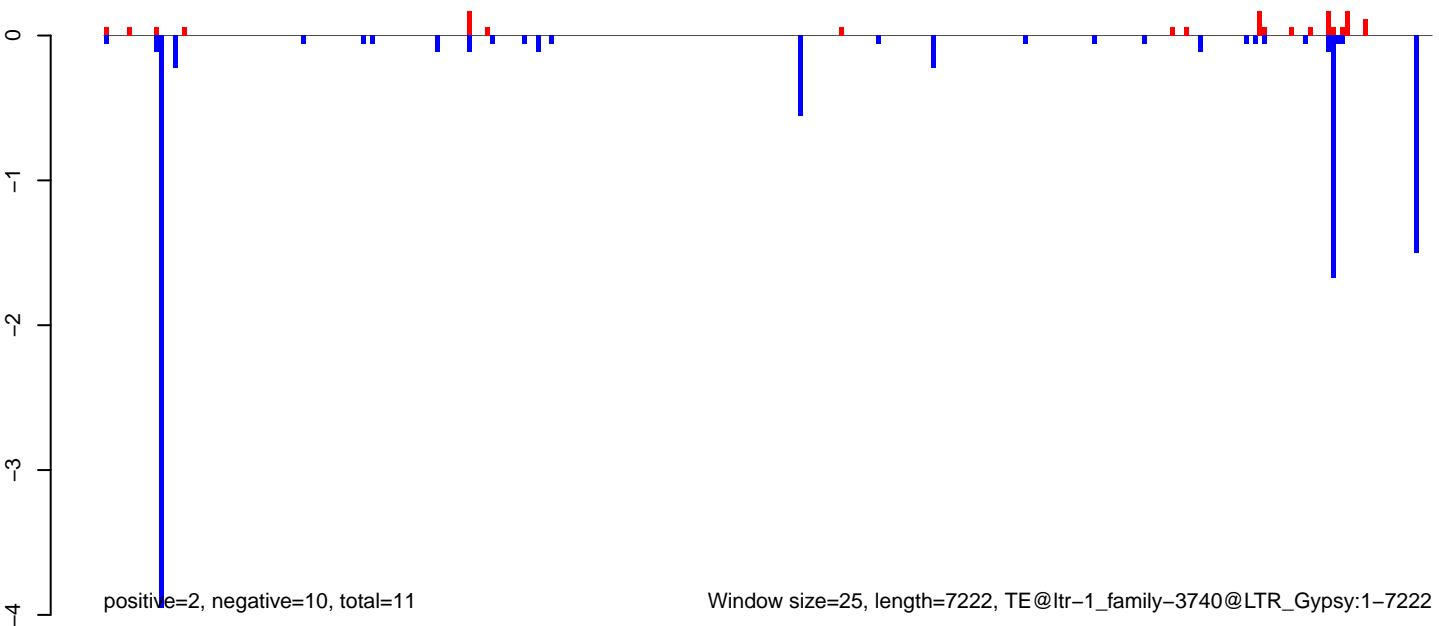
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

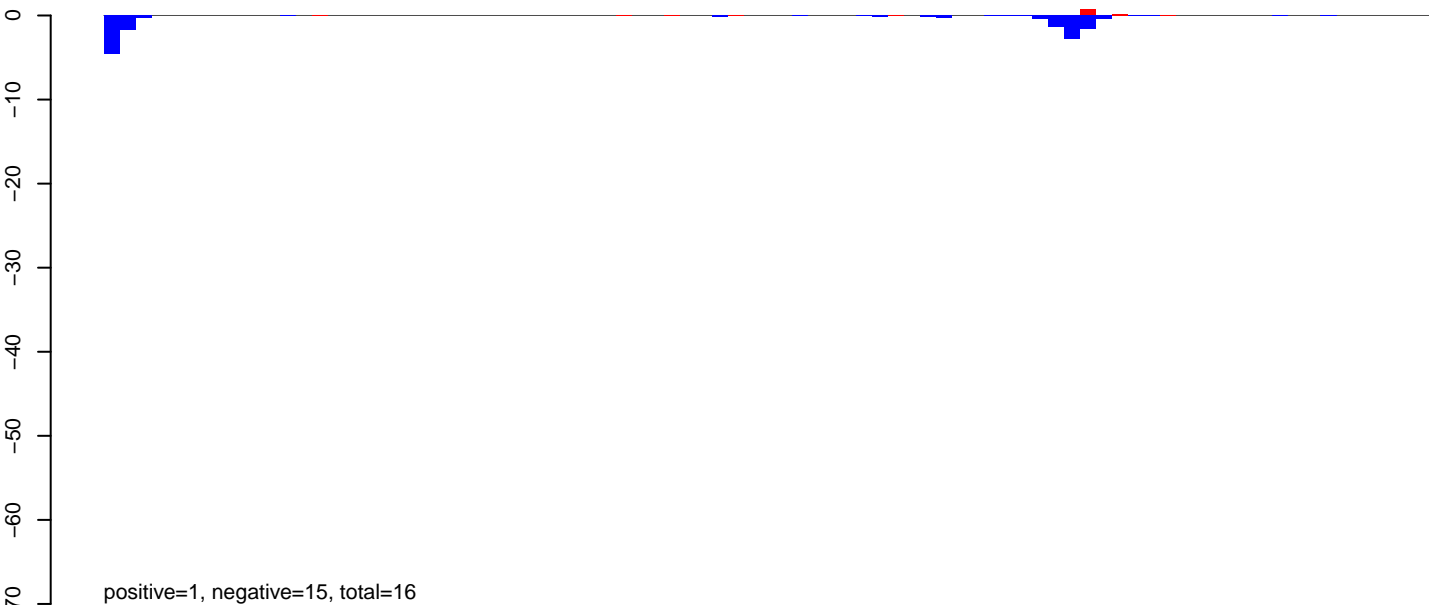


AeAlbo_C636_cells_rep_3.rep

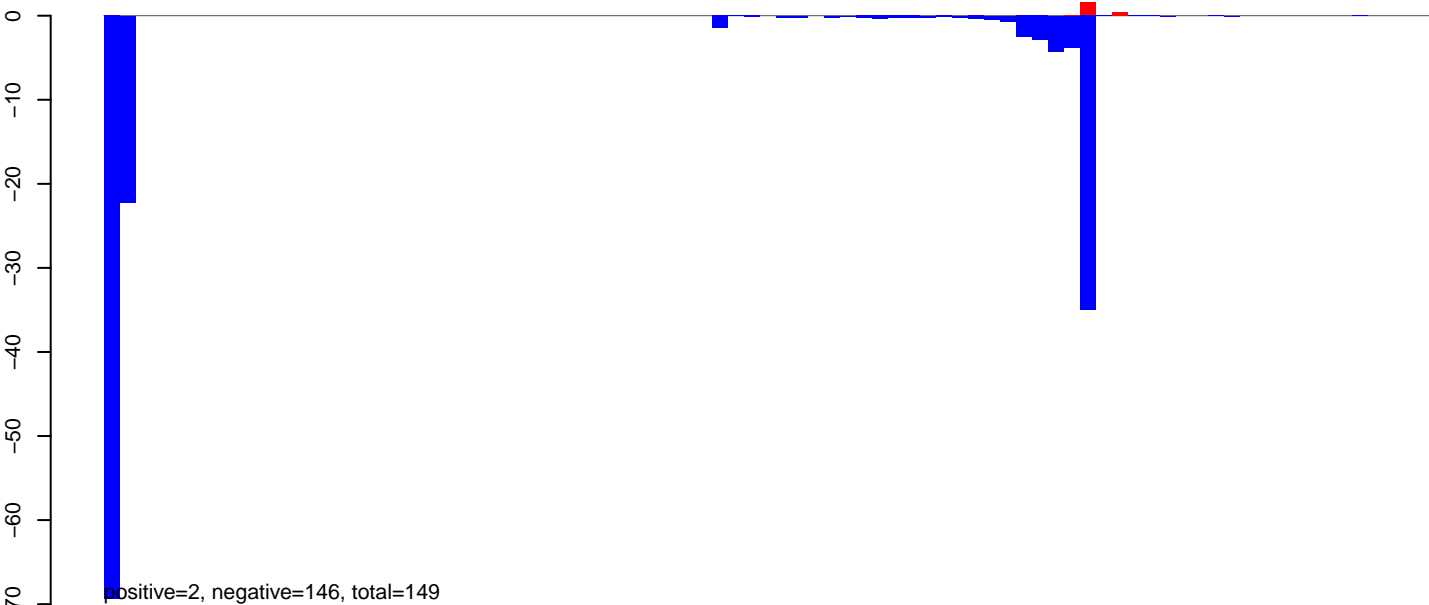


Window size=25, length=7222, TE@ltr-1_family-3740@LTR_Gypsy:1-7222

AeAlbo_C636_cells_rep_3.18_23.rep



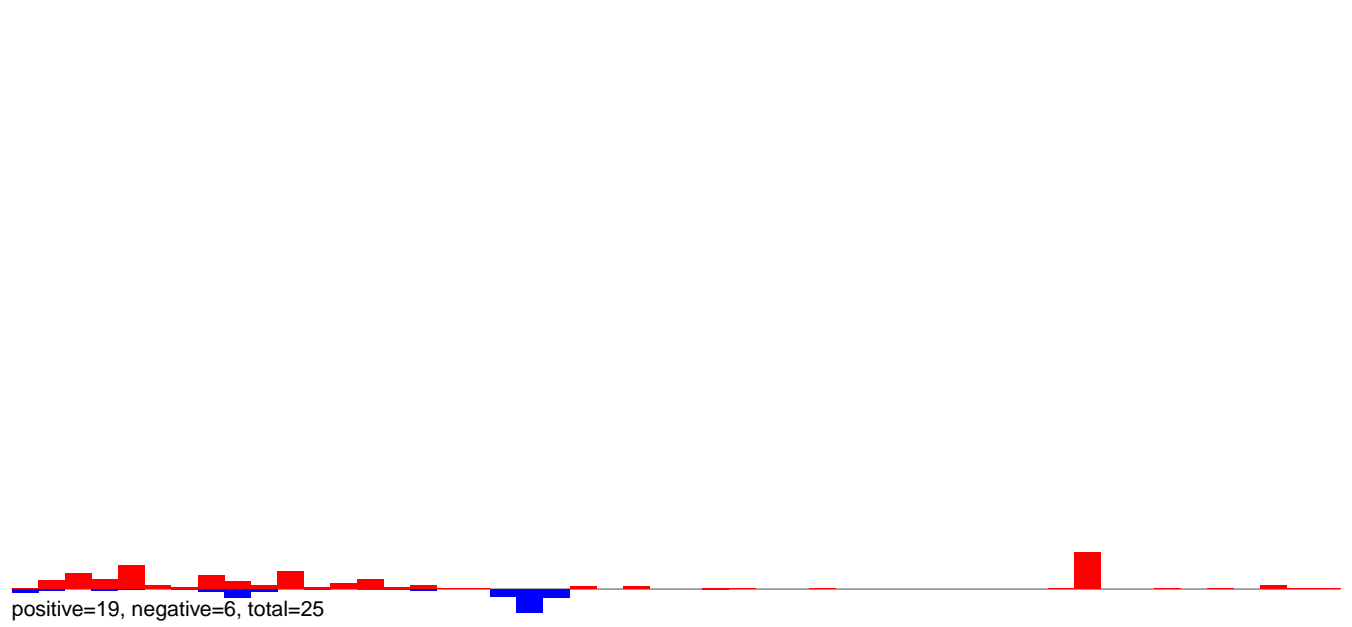
AeAlbo_C636_cells_rep_3.24_35.rep



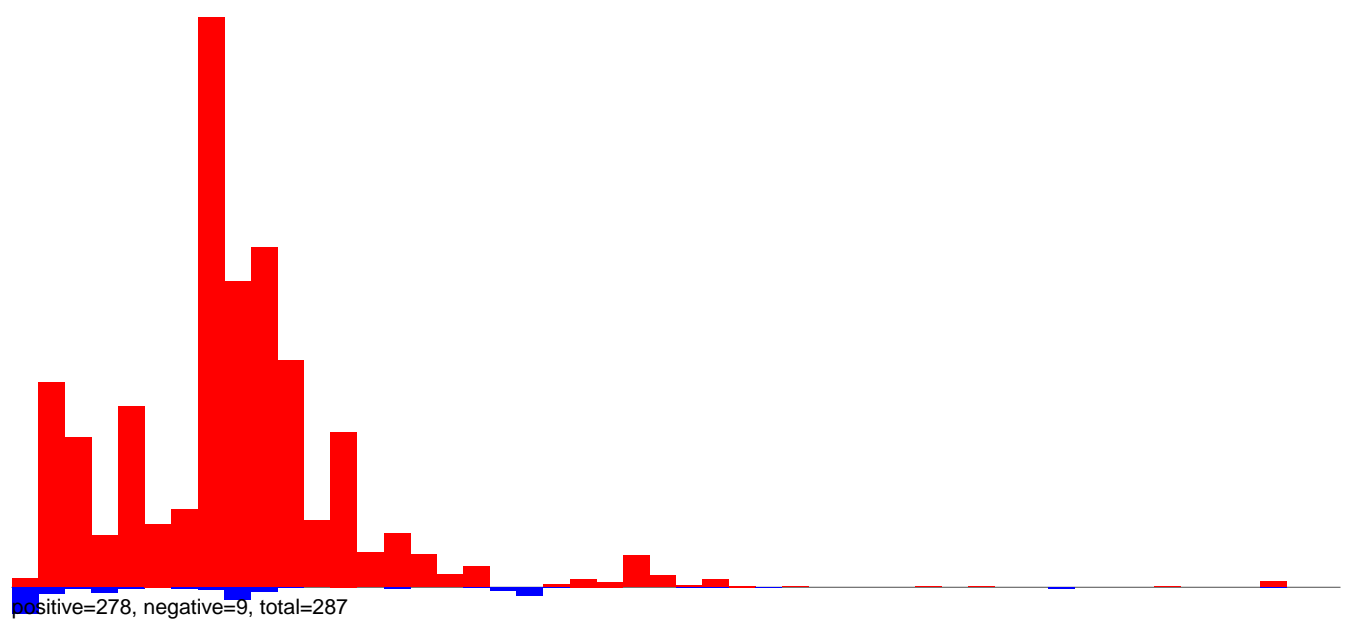
AeAlbo_C636_cells_rep_3.rep



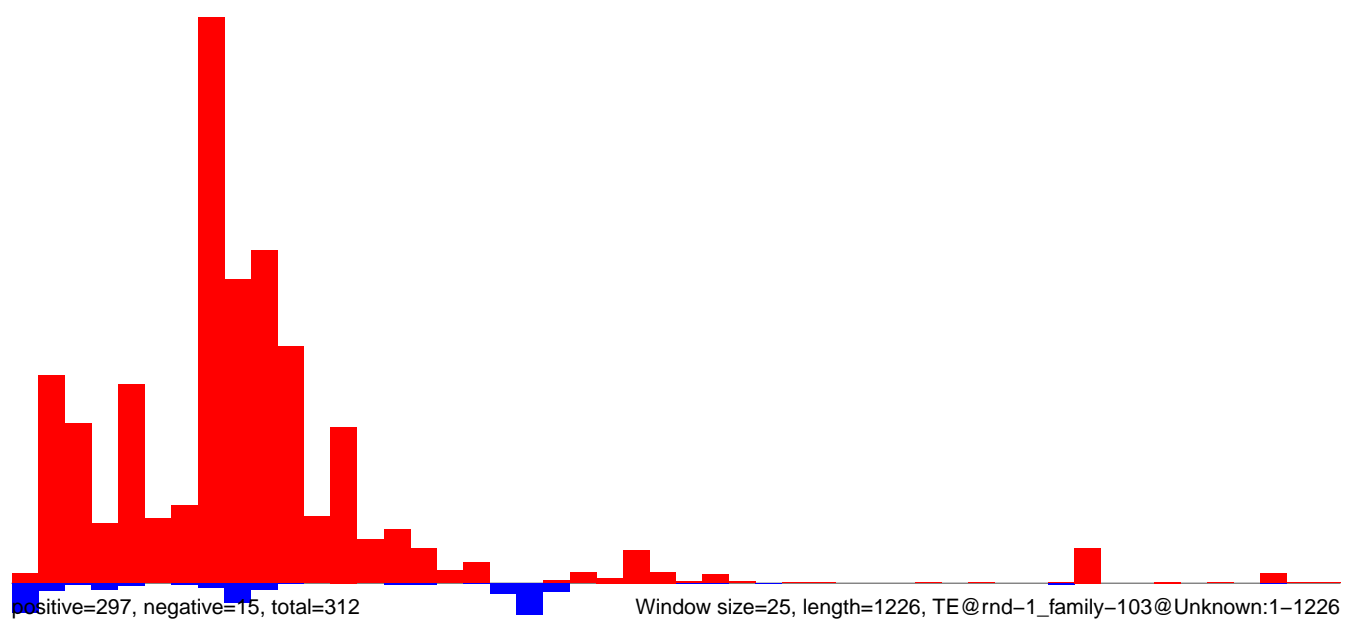
AeAlbo_C636_cells_rep_3.18_23.rep



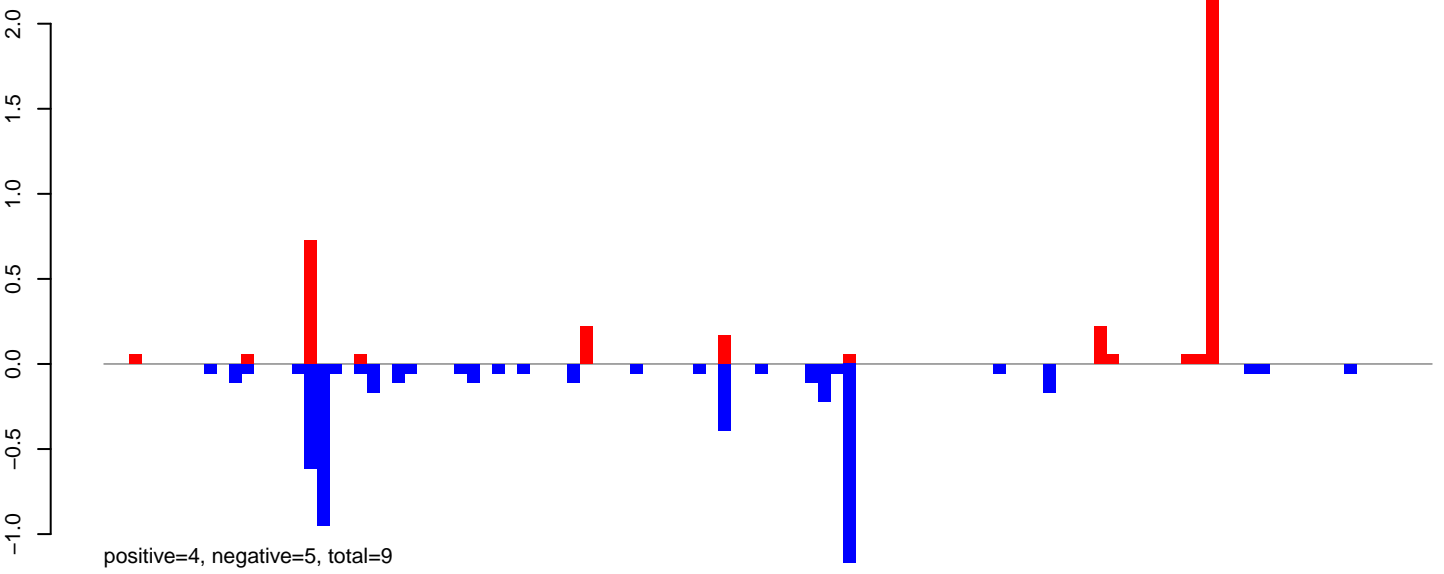
AeAlbo_C636_cells_rep_3.24_35.rep



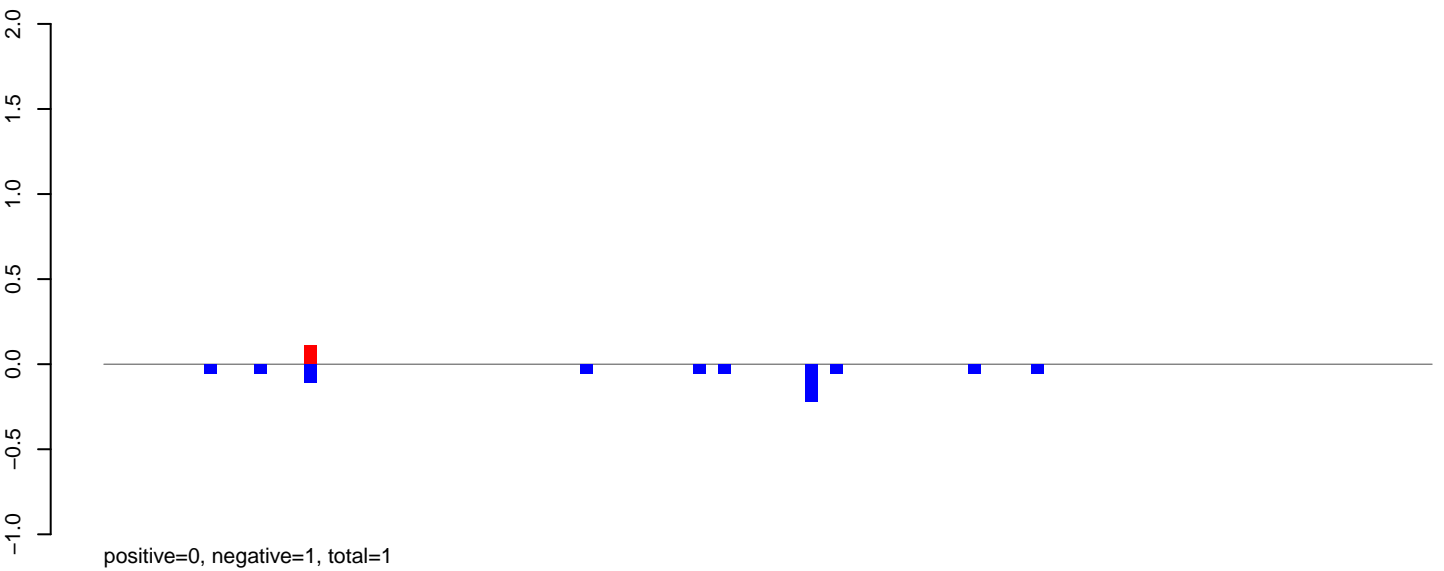
AeAlbo_C636_cells_rep_3.rep



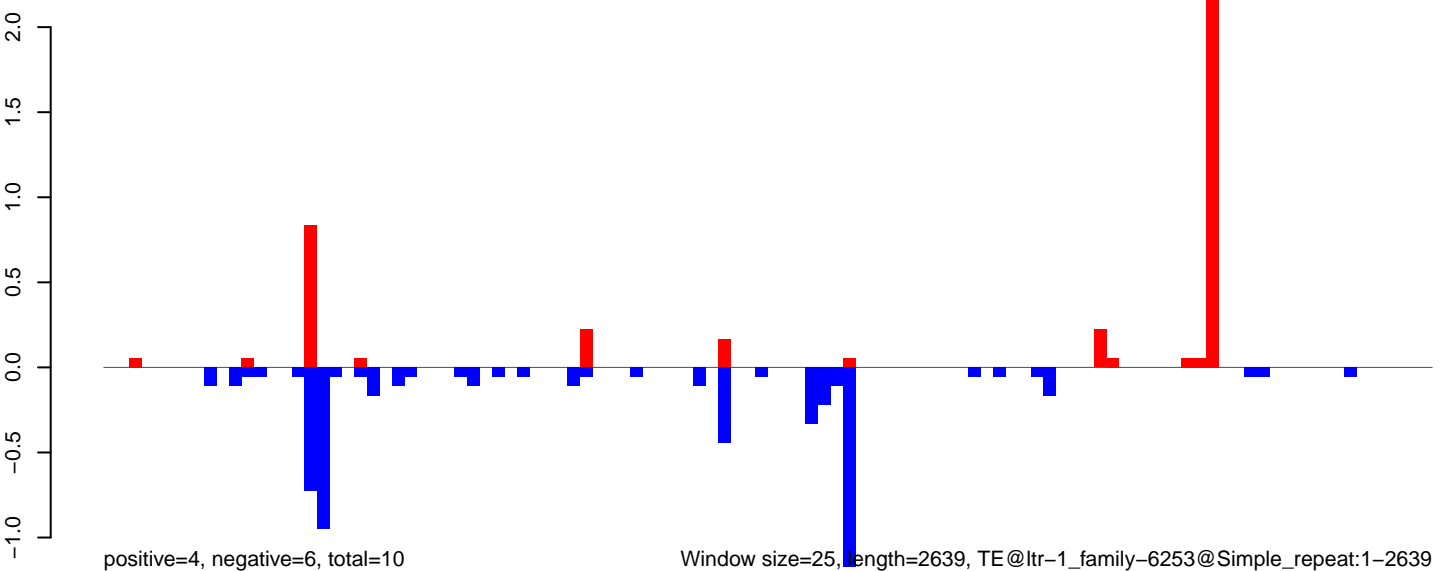
AeAlbo_C636_cells_rep_3.18_23.rep



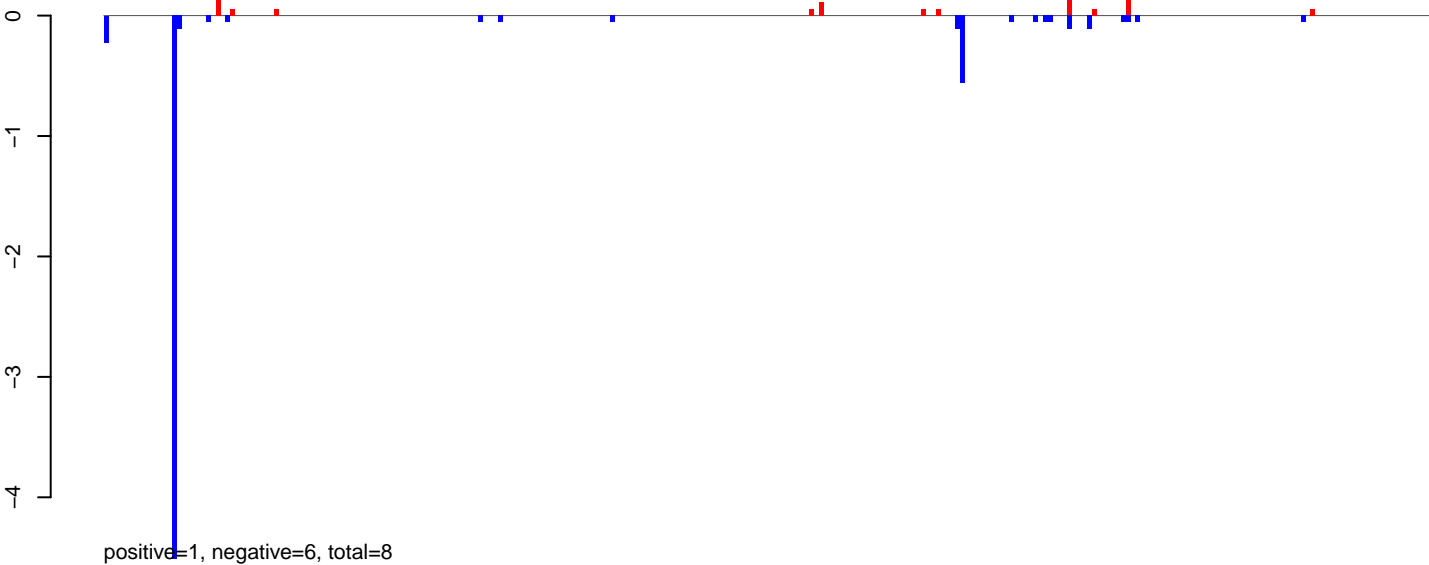
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



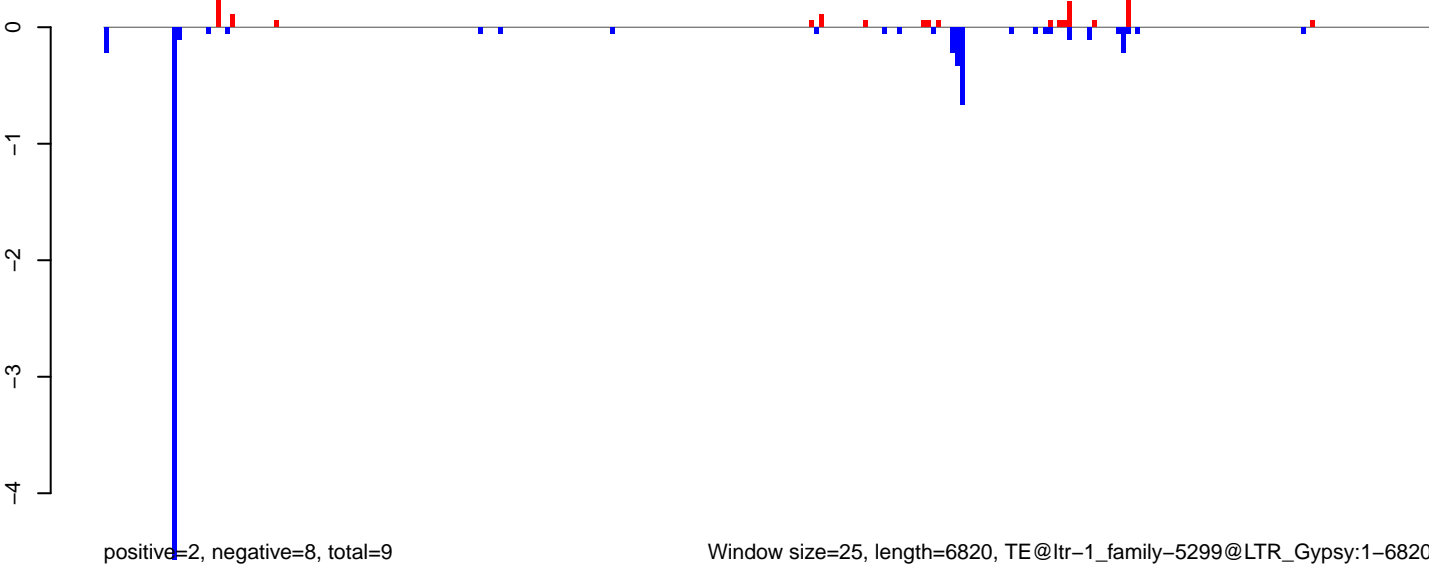
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

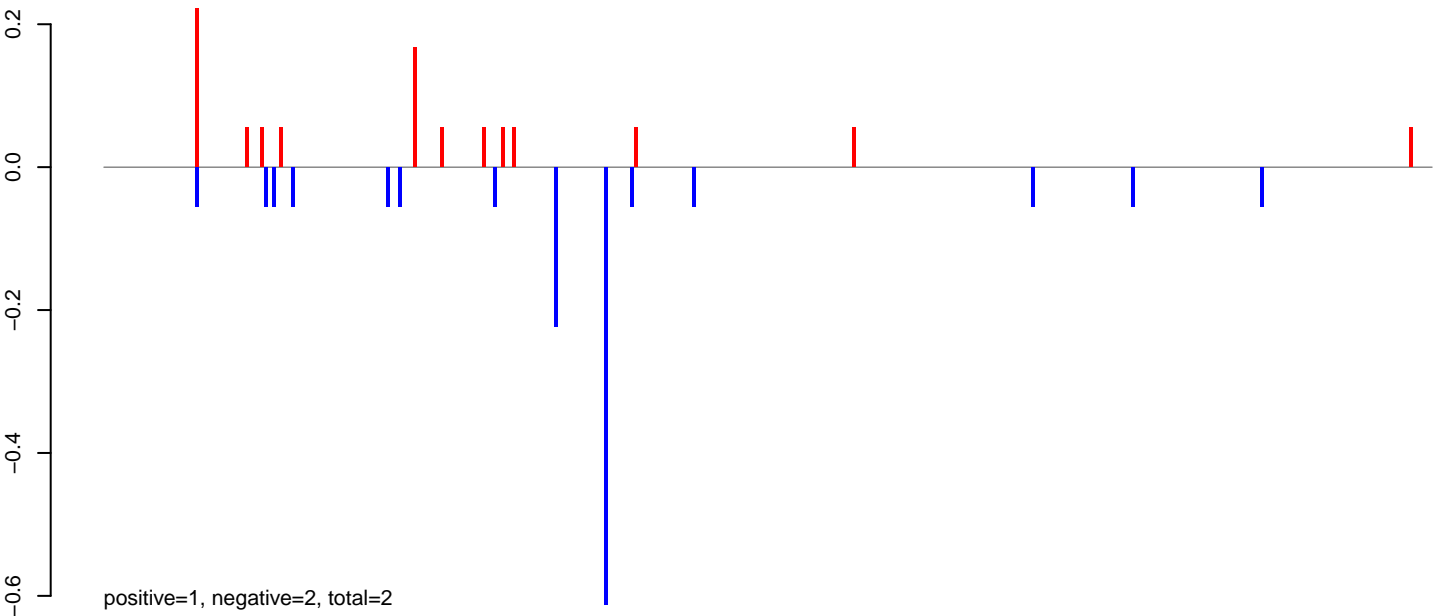


AeAlbo_C636_cells_rep_3.rep

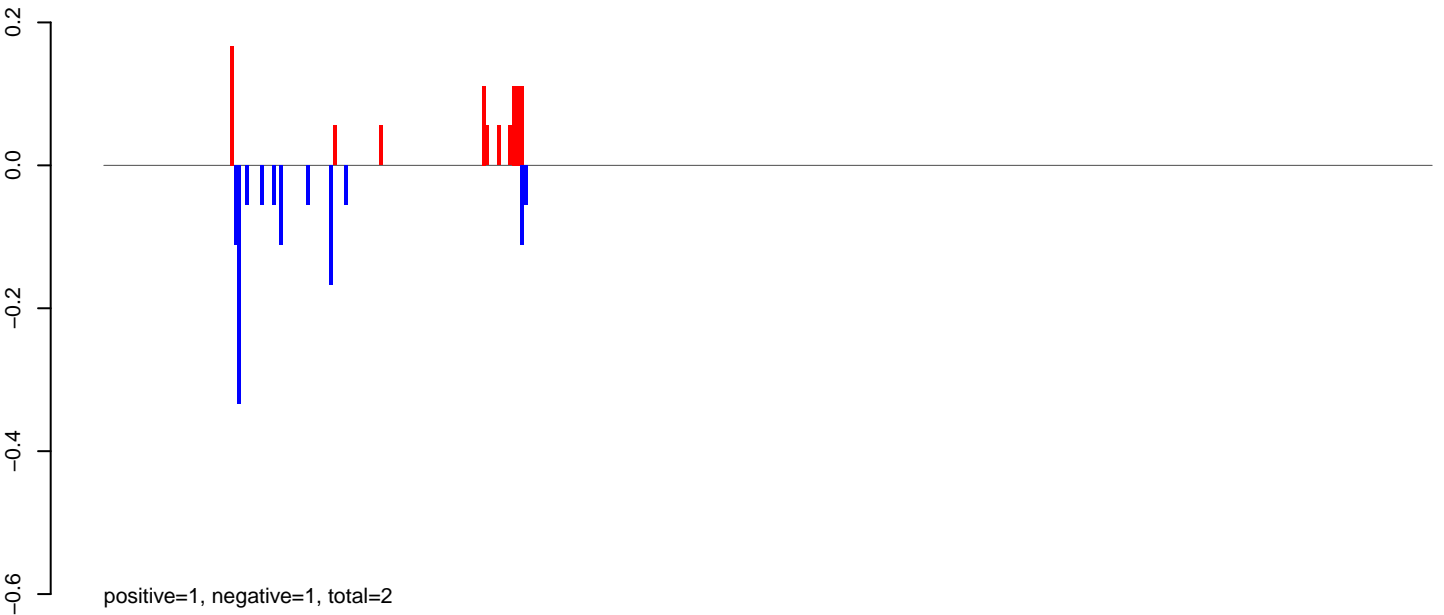


Window size=25, length=6820, TE@ltr-1_family-5299@LTR_Gypsy:1-6820

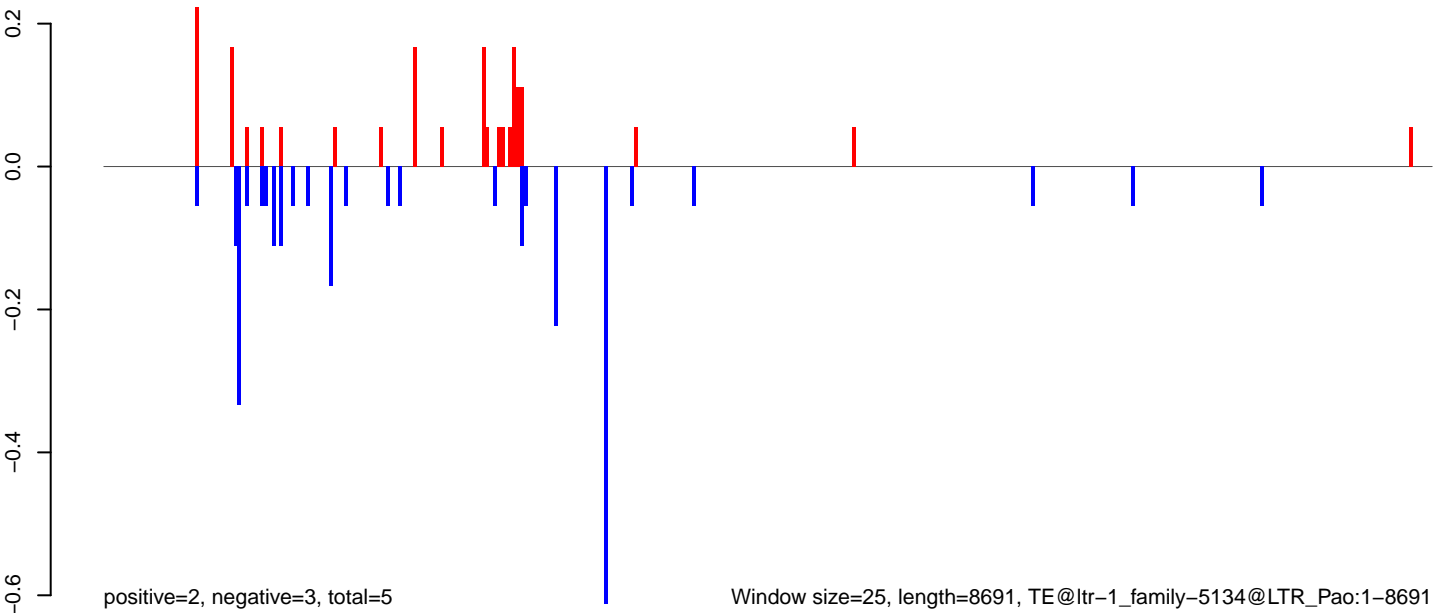
AeAlbo_C636_cells_rep_3.18_23.rep



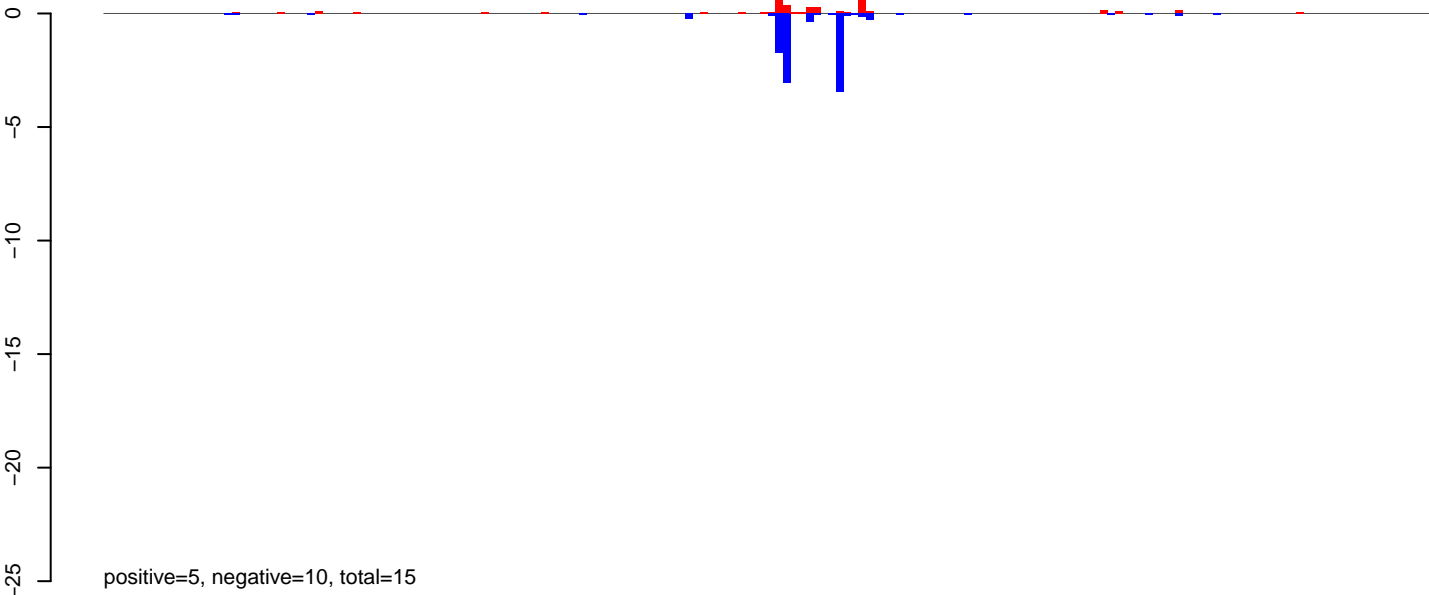
AeAlbo_C636_cells_rep_3.24_35.rep



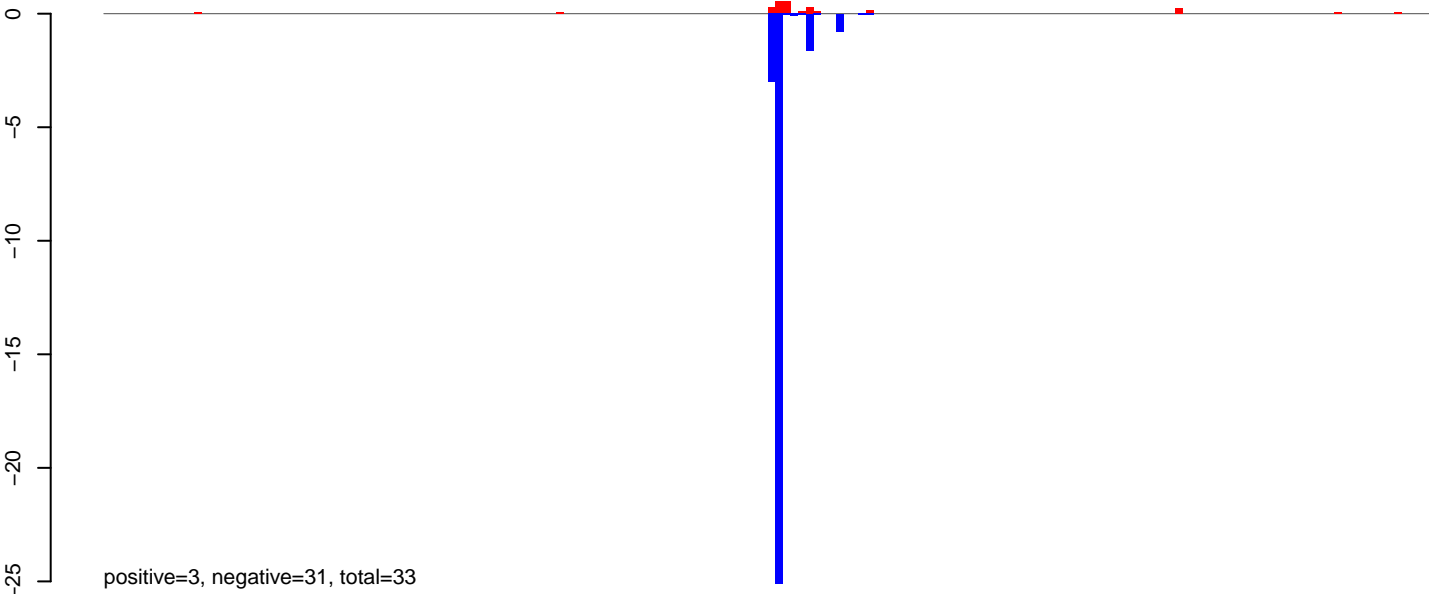
AeAlbo_C636_cells_rep_3.rep



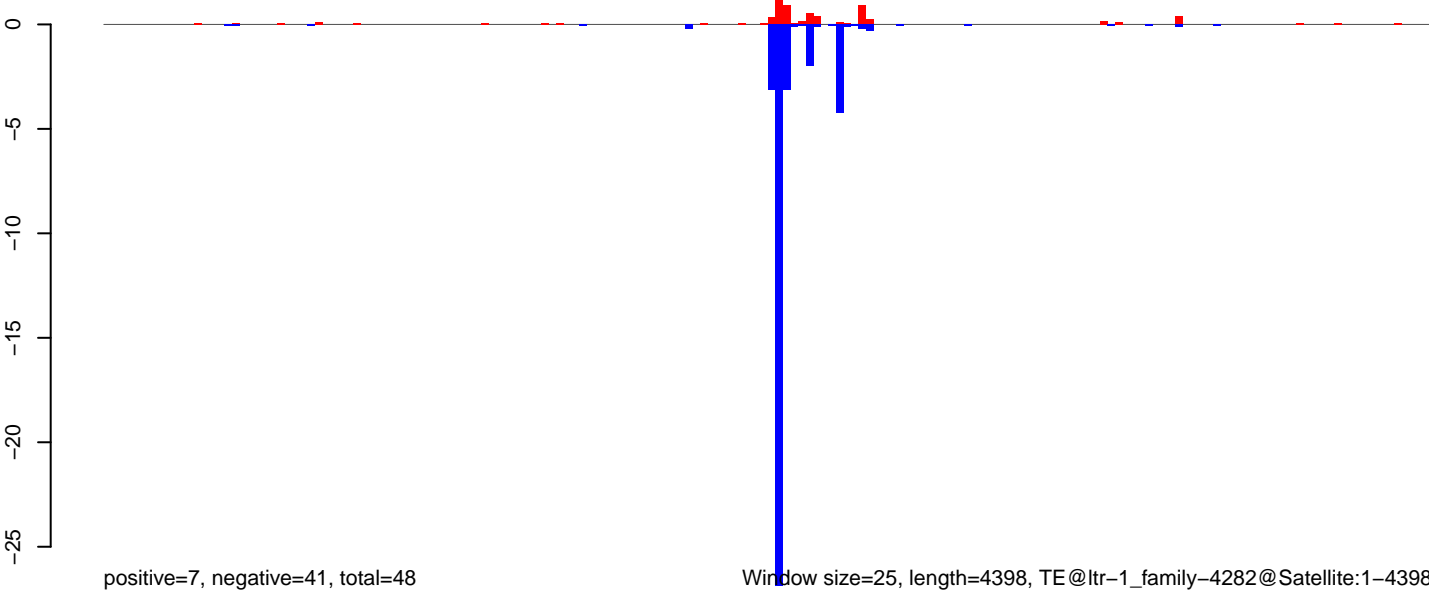
AeAlbo_C636_cells_rep_3.18_23.rep



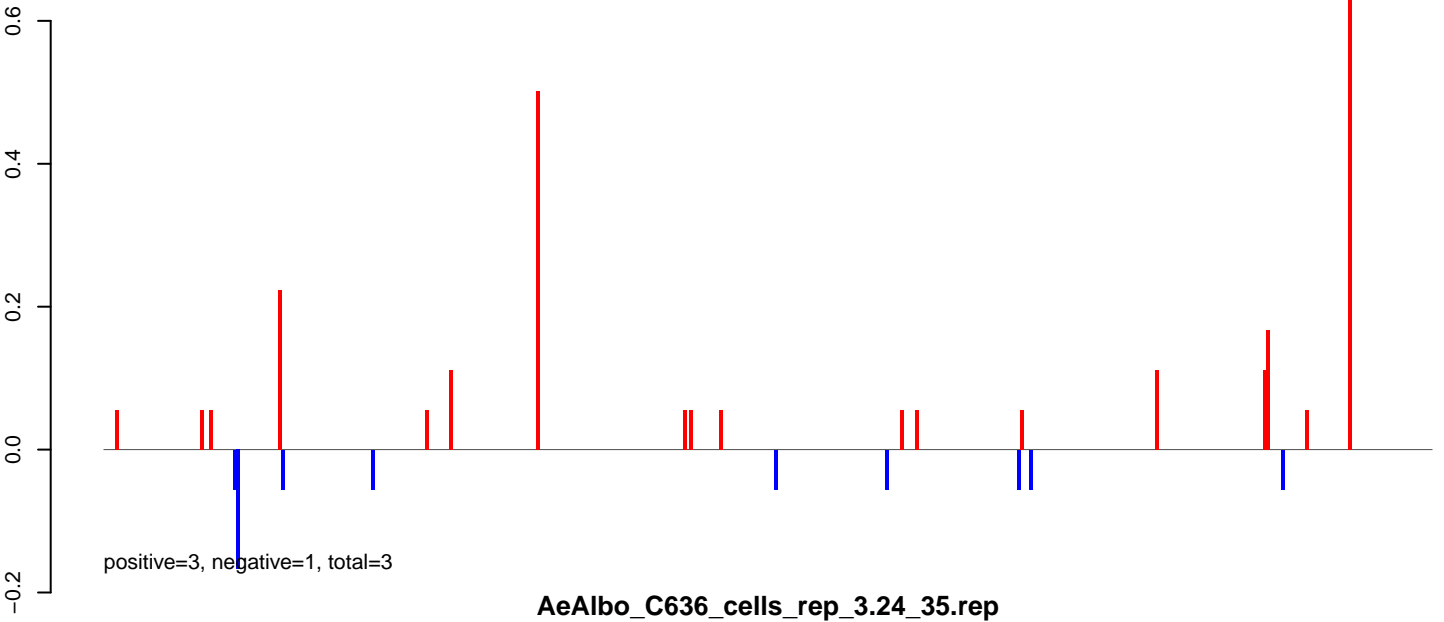
AeAlbo_C636_cells_rep_3.24_35.rep



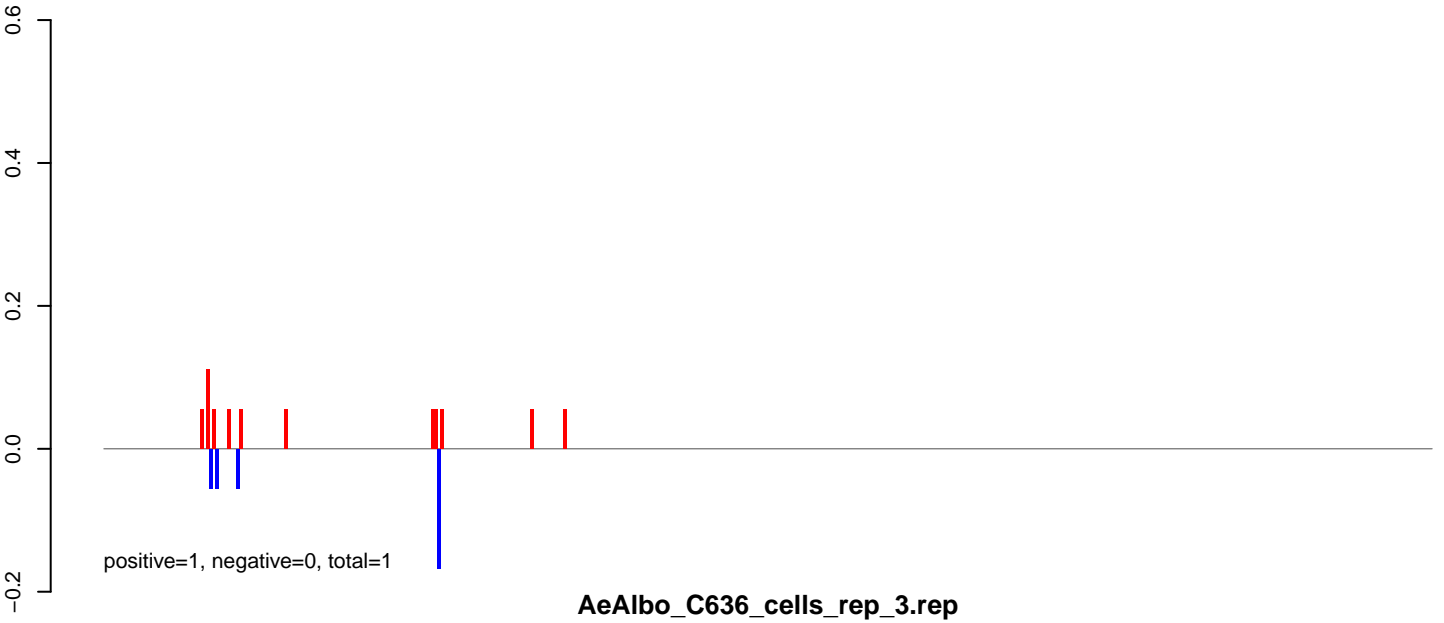
AeAlbo_C636_cells_rep_3.rep



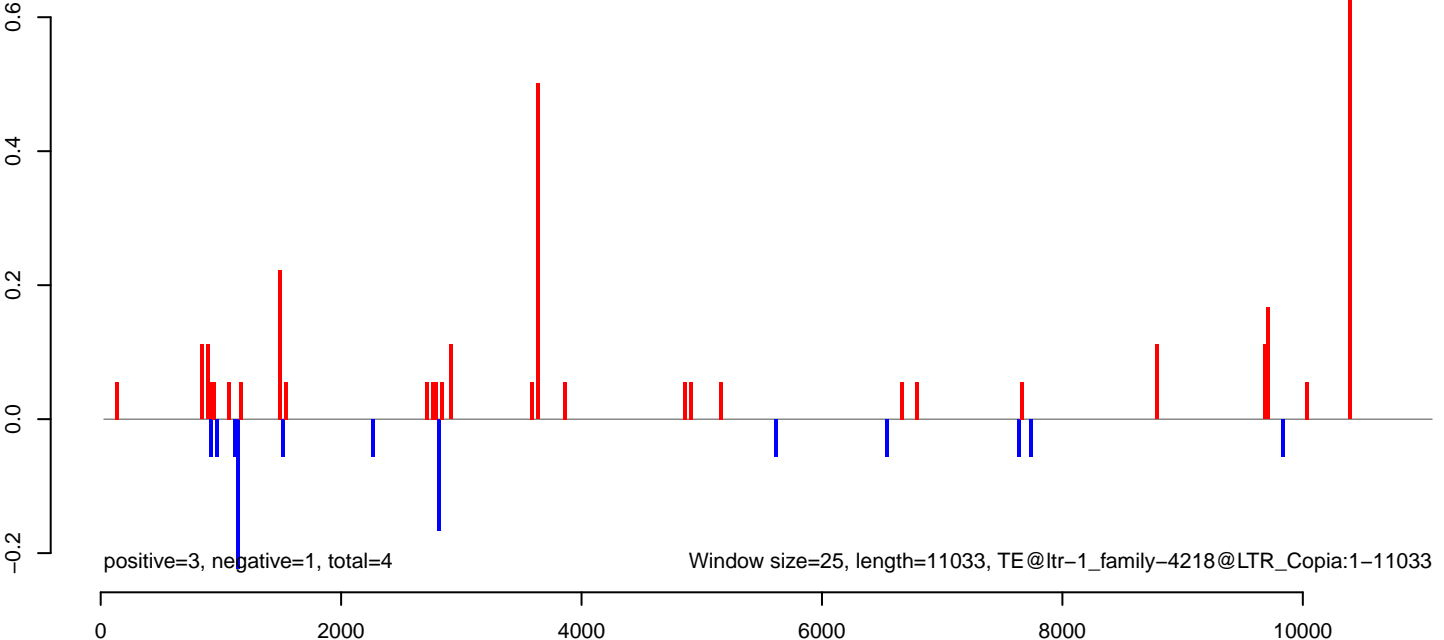
AeAlbo_C636_cells_rep_3.18_23.rep



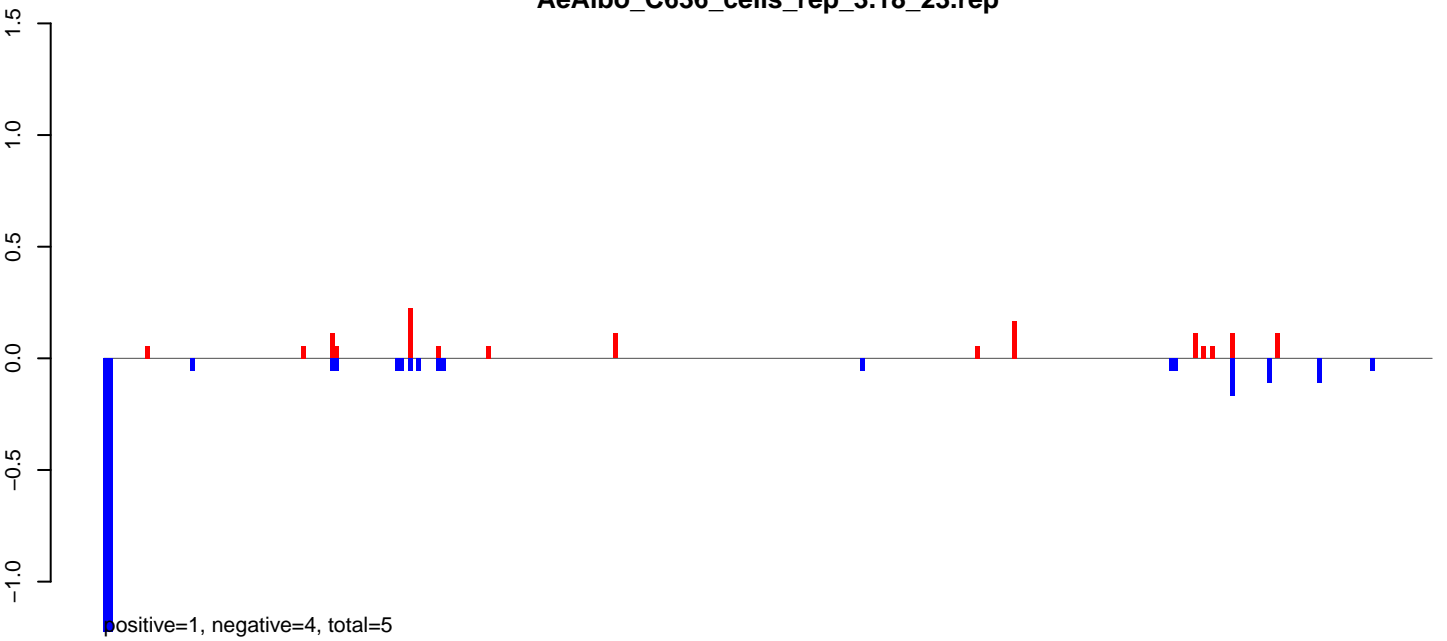
AeAlbo_C636_cells_rep_3.24_35.rep



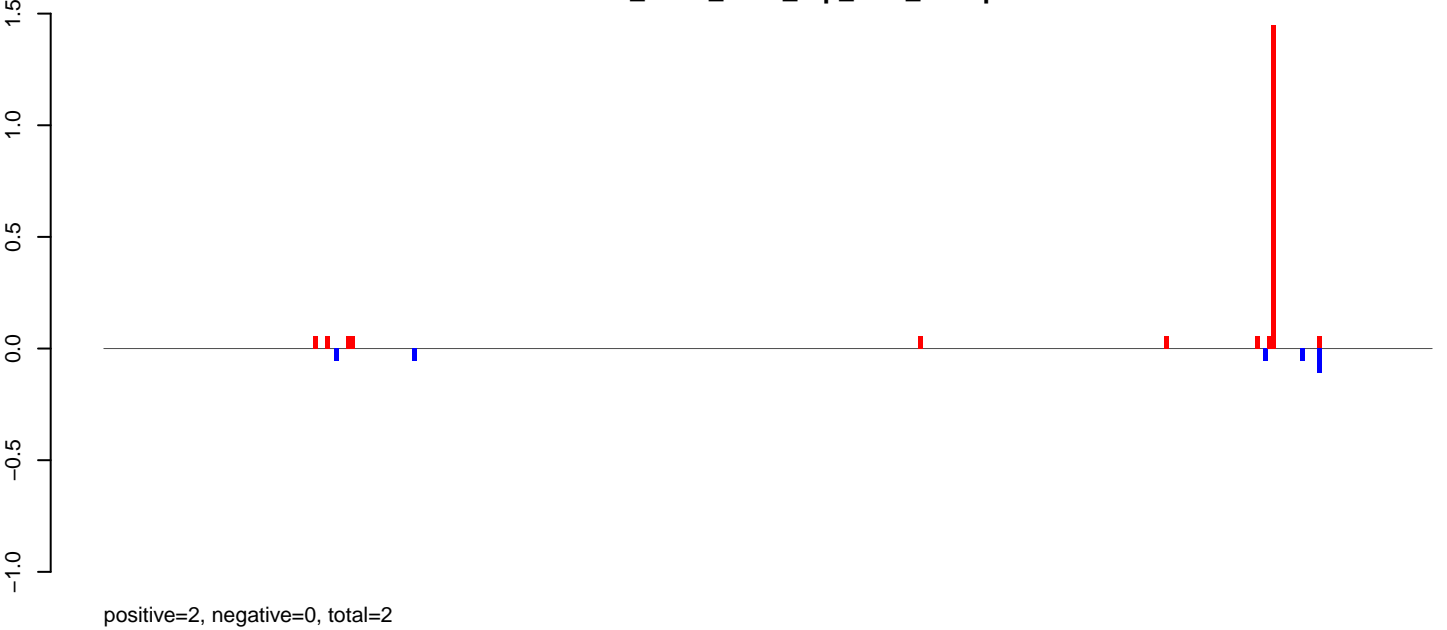
AeAlbo_C636_cells_rep_3.rep



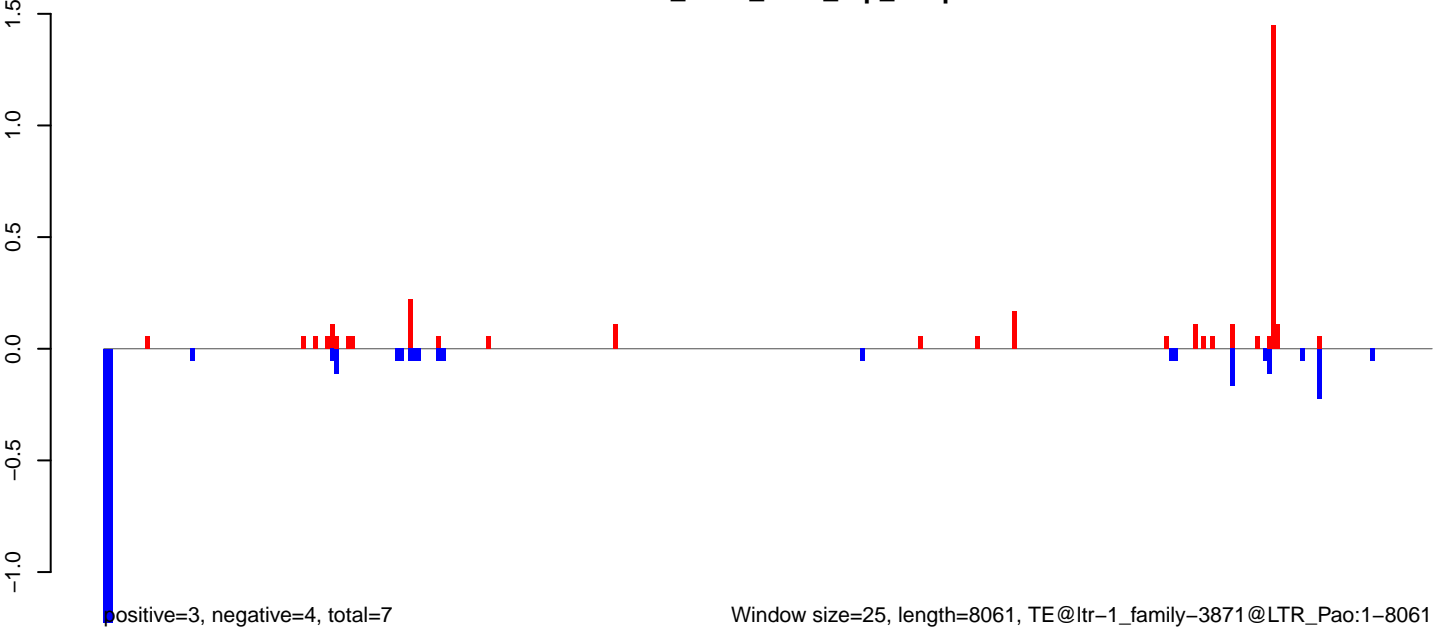
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

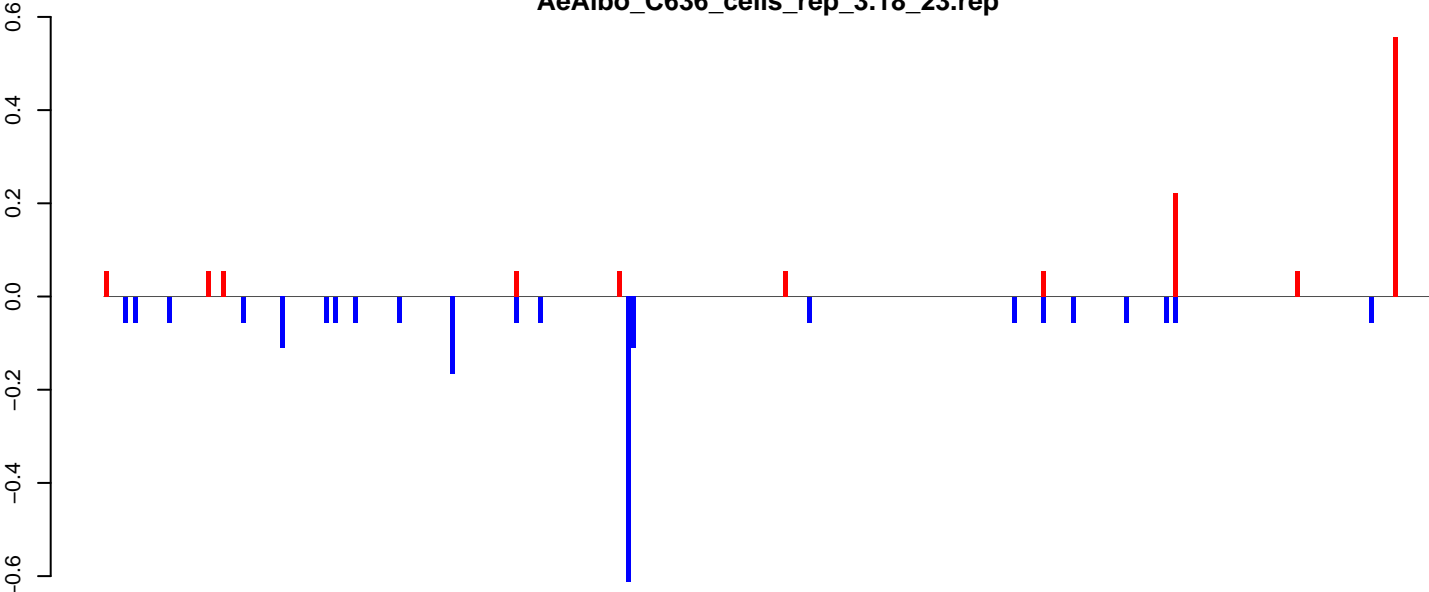


AeAlbo_C636_cells_rep_3.rep



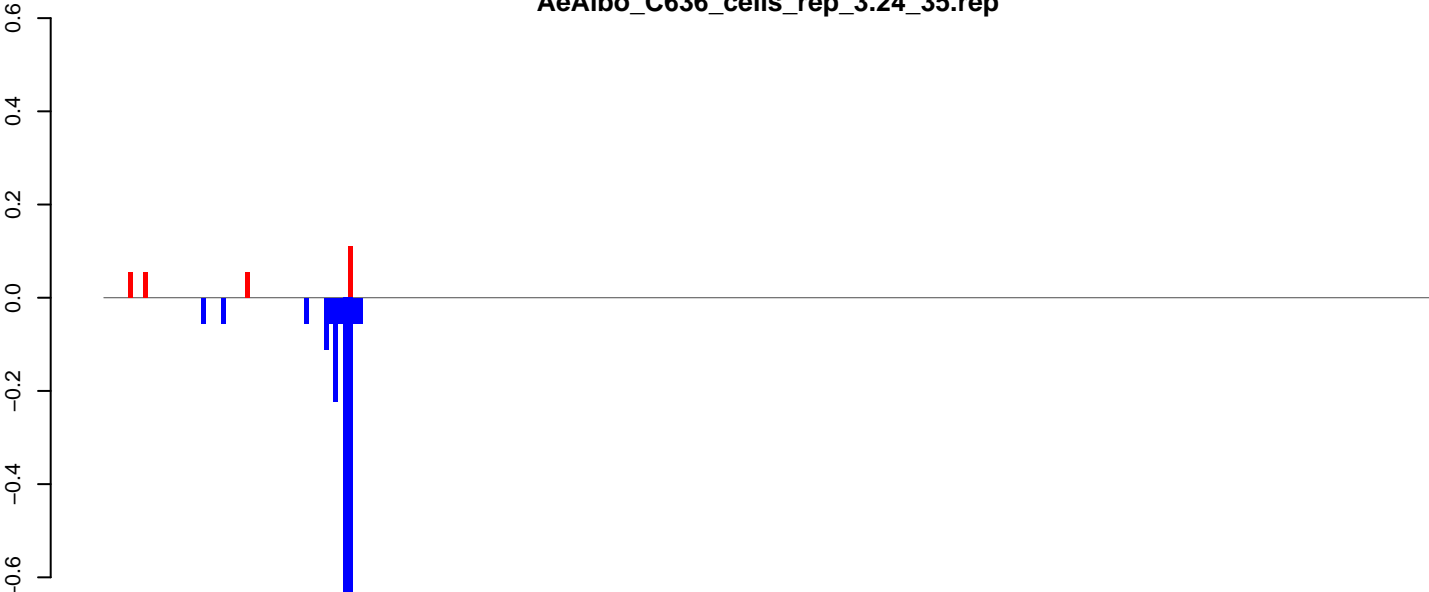
Window size=25, length=8061, TE@ltr-1_family-3871@LTR_Pao:1-8061

AeAlbo_C636_cells_rep_3.18_23.rep



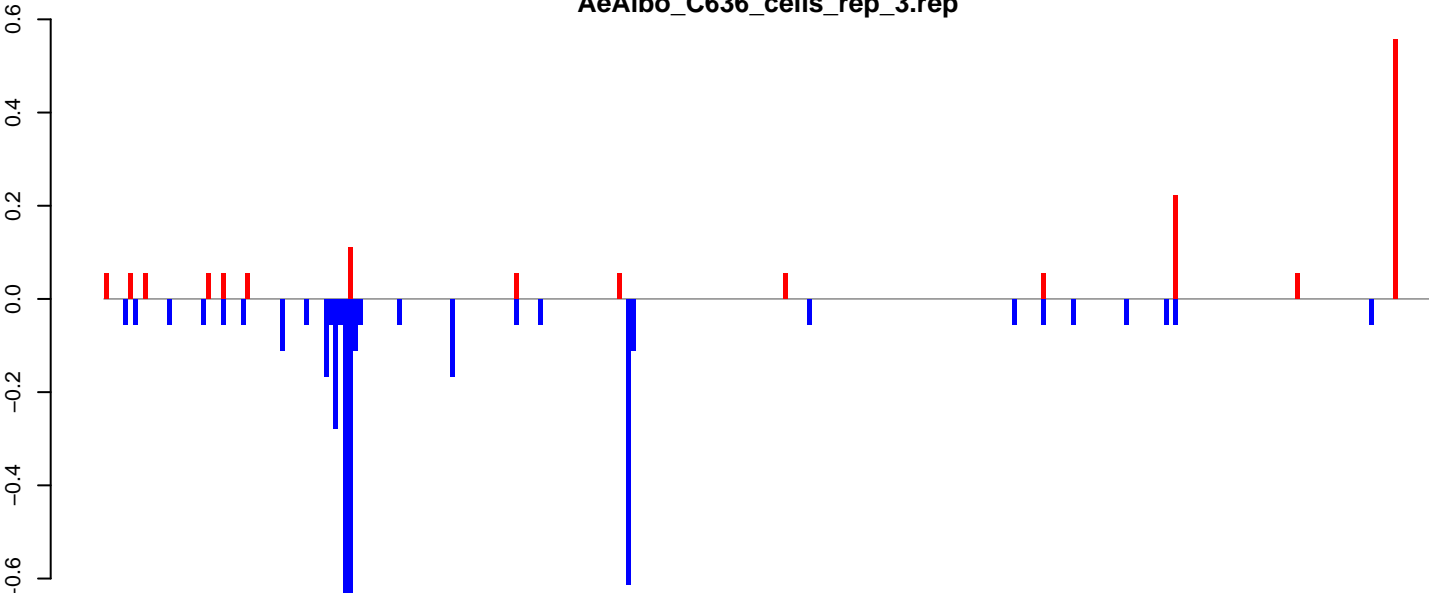
positive=1, negative=2, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_cells_rep_3.rep

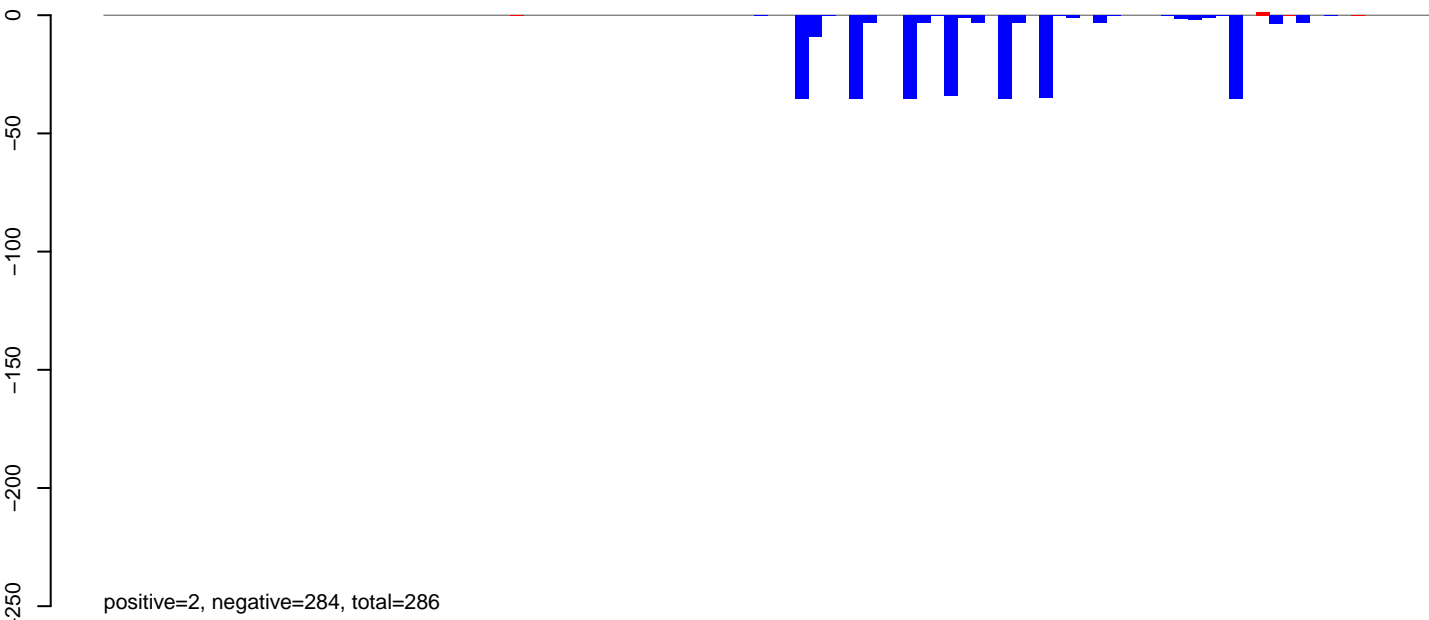


positive=2, negative=4, total=6

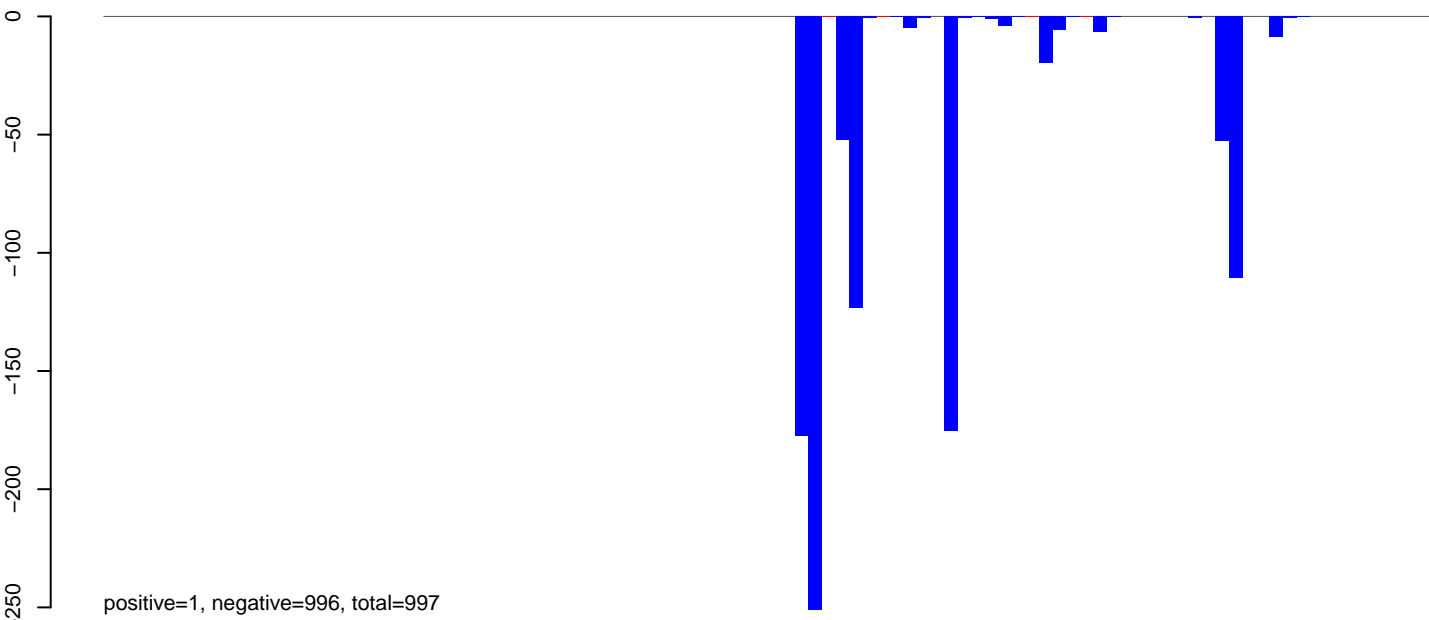
Window size=25, length=6784, TE@ltr-1_family-3220@LTR_Gypsy:1-6784

0 1000 2000 3000 4000 5000 6000 7000

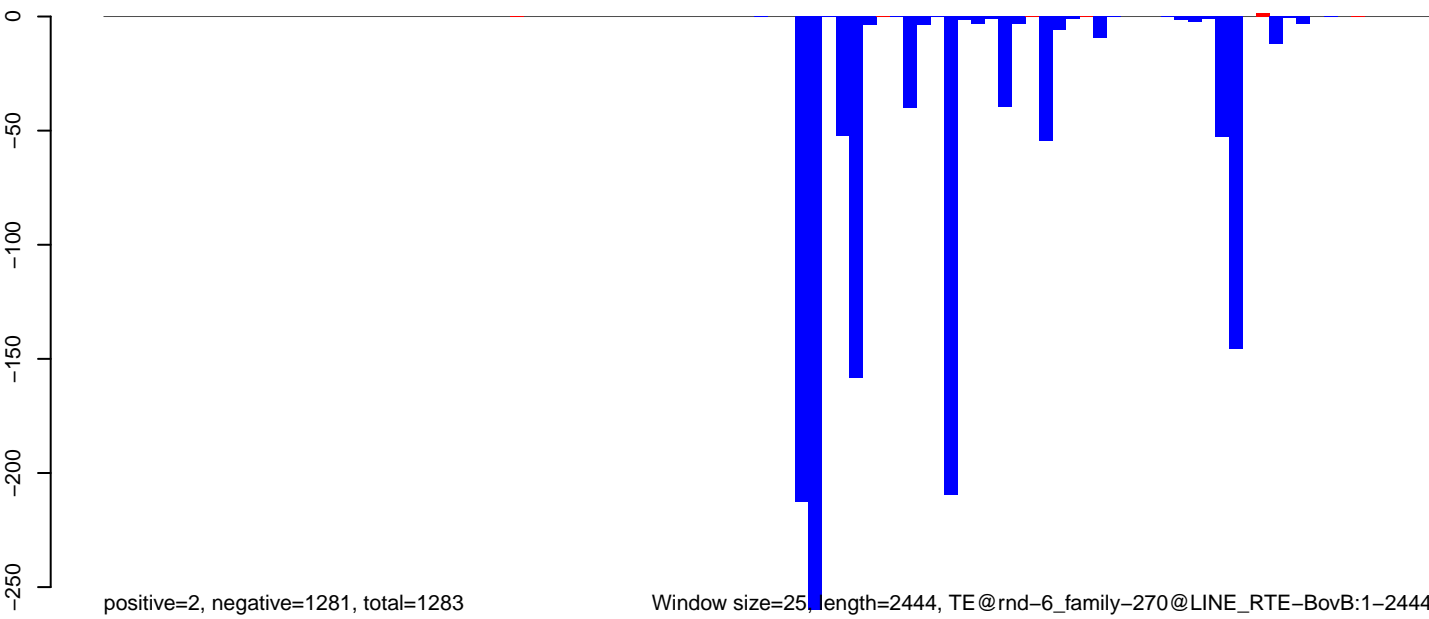
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

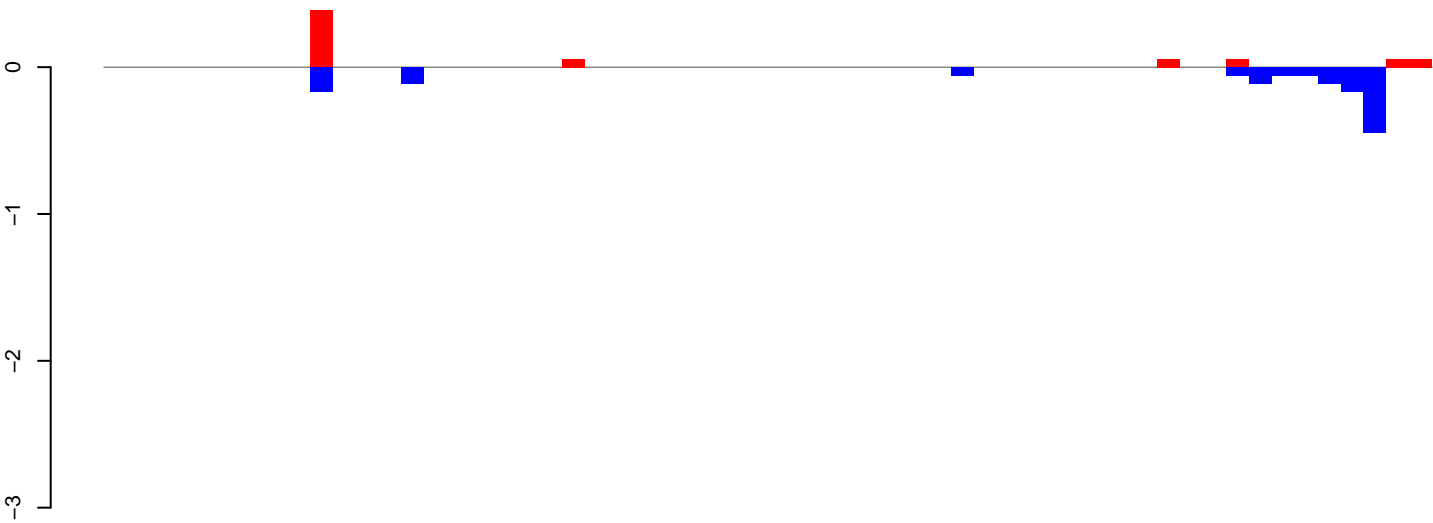


AeAlbo_C636_cells_rep_3.rep



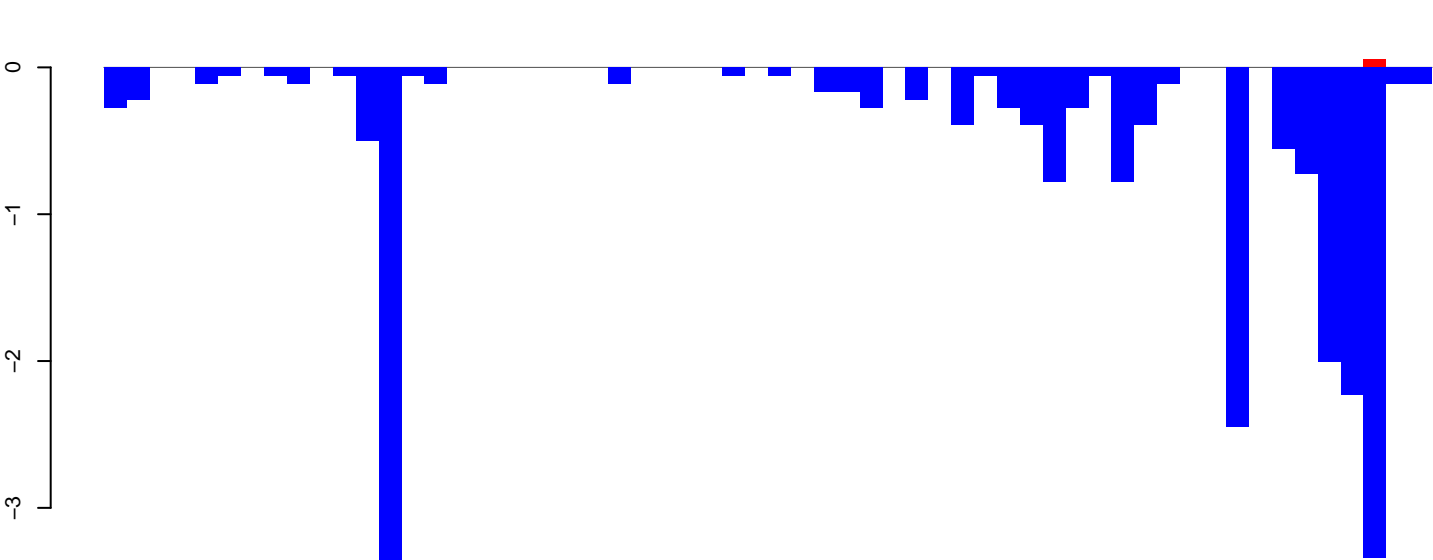
Window size=25, length=2444, TE@rnd-6_family-270@LINE RTE-BovB:1-2444

AeAlbo_C636_cells_rep_3.18_23.rep



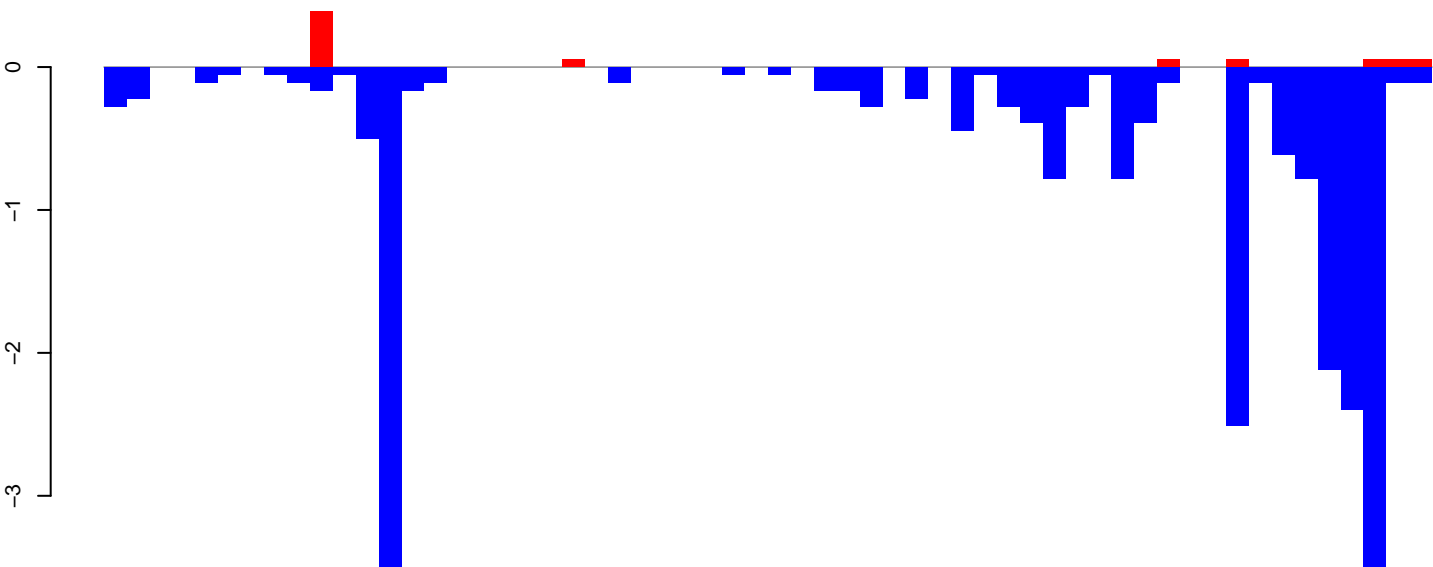
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=21, total=21

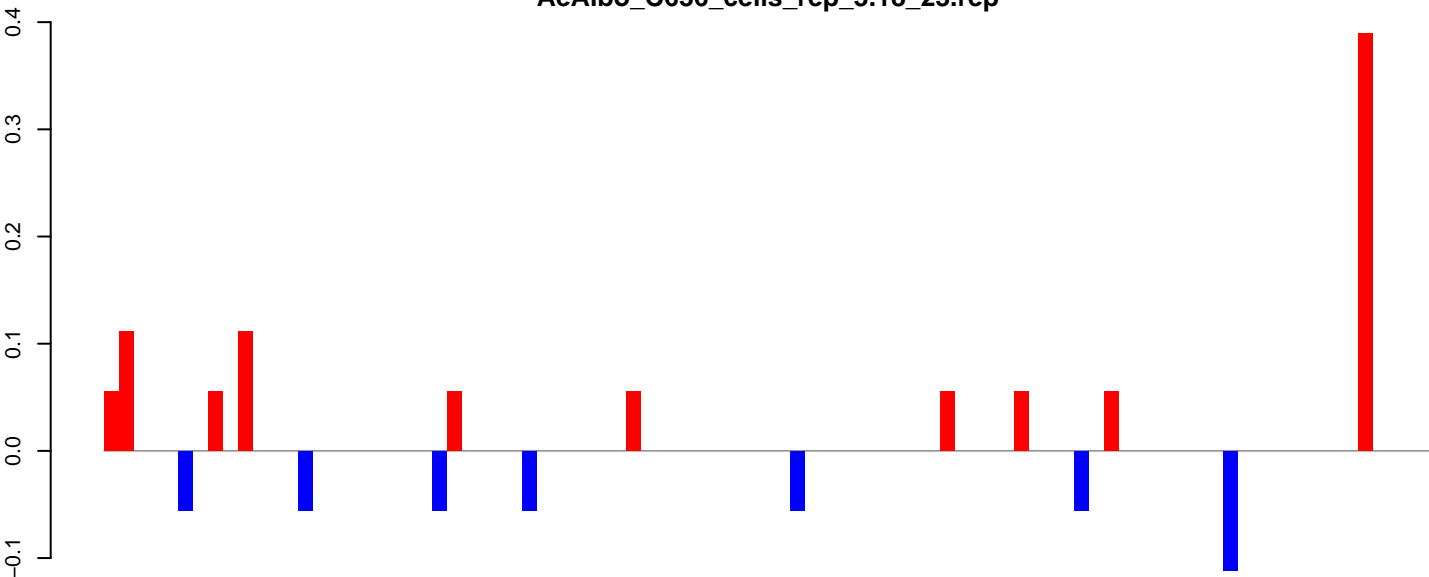
AeAlbo_C636_cells_rep_3.rep



positive=1, negative=23, total=23

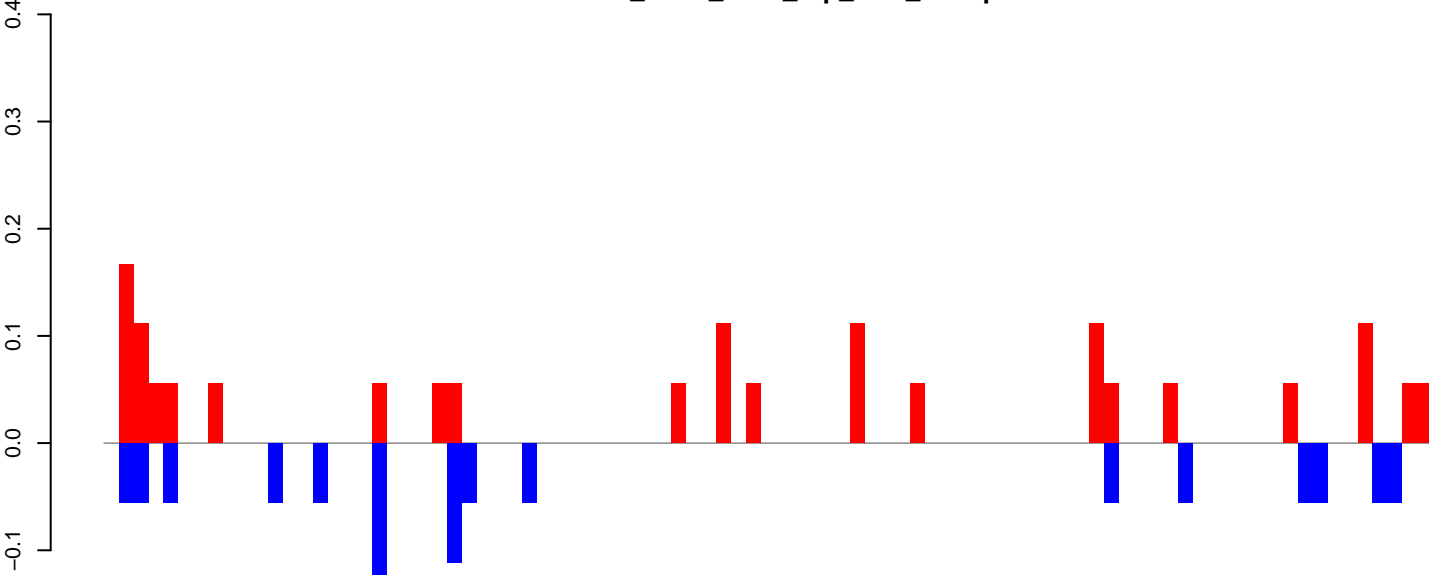
Window size=25, length=1434, TE@rnd-5_family-3879@DNA:1-1434

AeAlbo_C636_cells_rep_3.18_23.rep



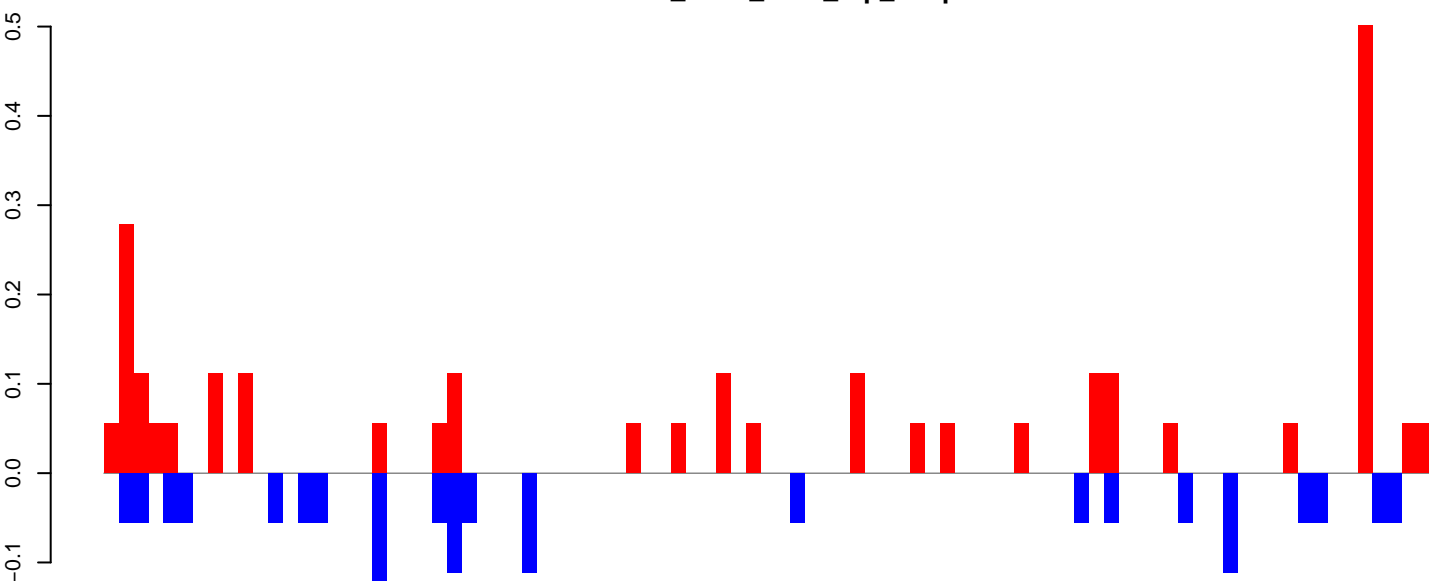
positive=1, negative=0, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=1, total=3

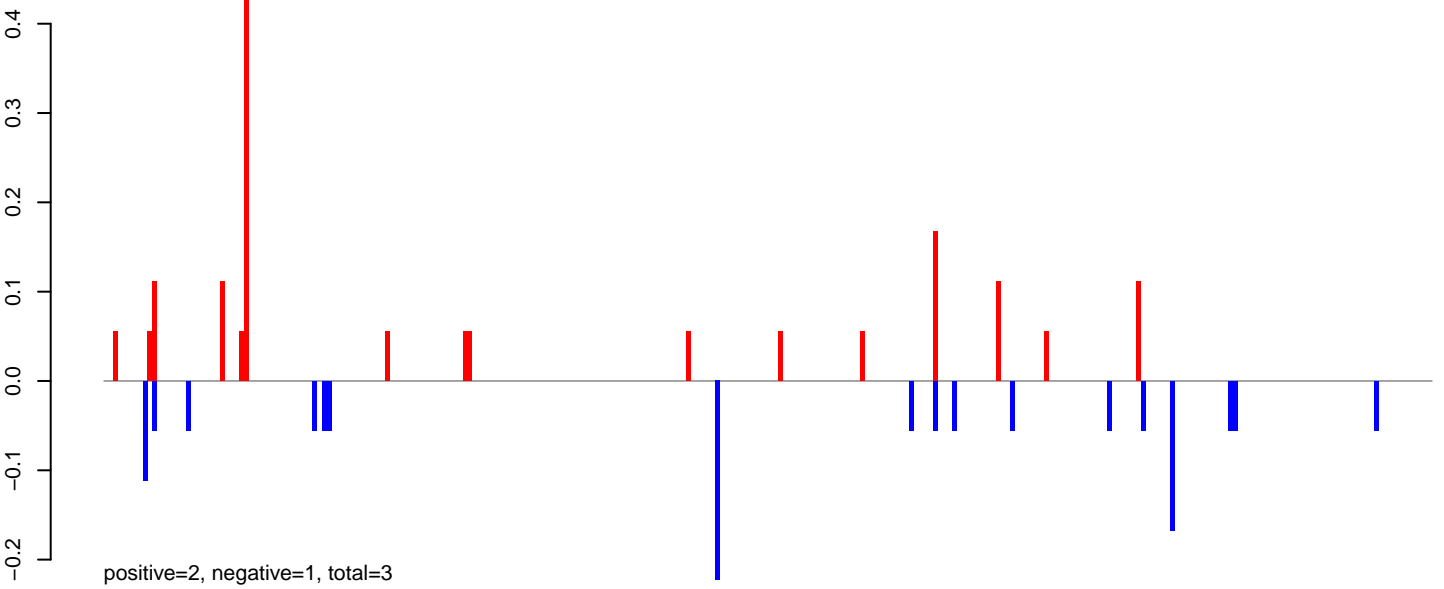
AeAlbo_C636_cells_rep_3.rep



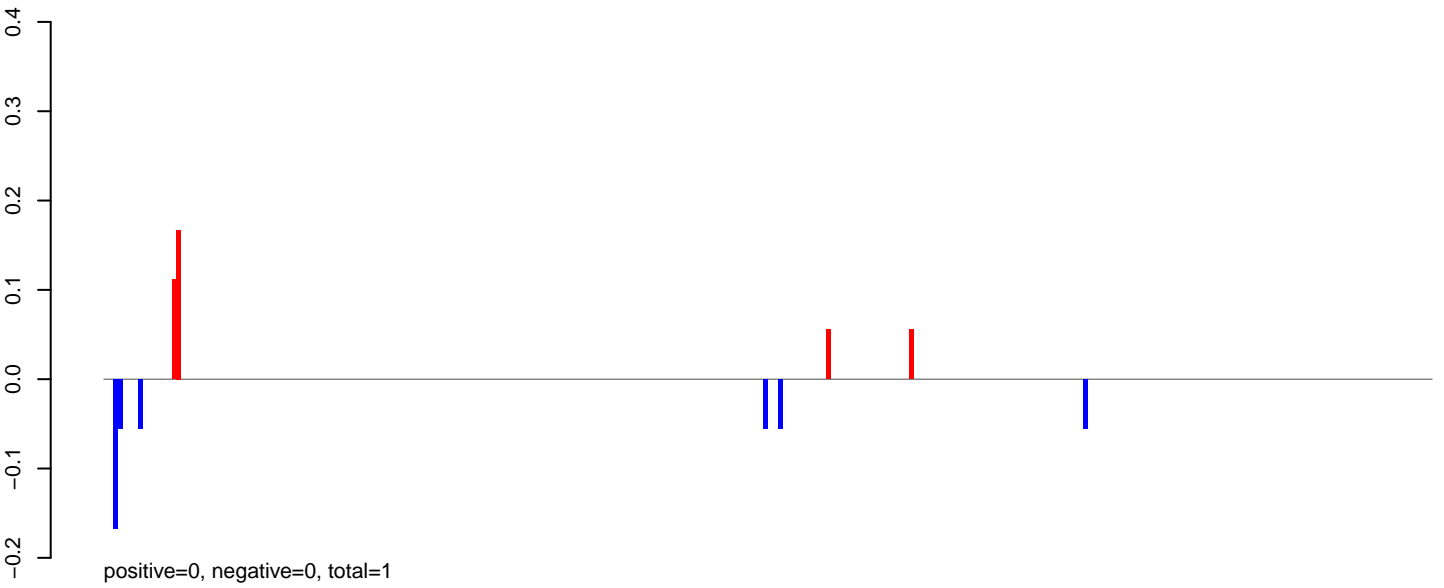
positive=3, negative=1, total=4

Window size=25, length=2209, TE@rnd-1_family-149@LINE_L2:1-2209

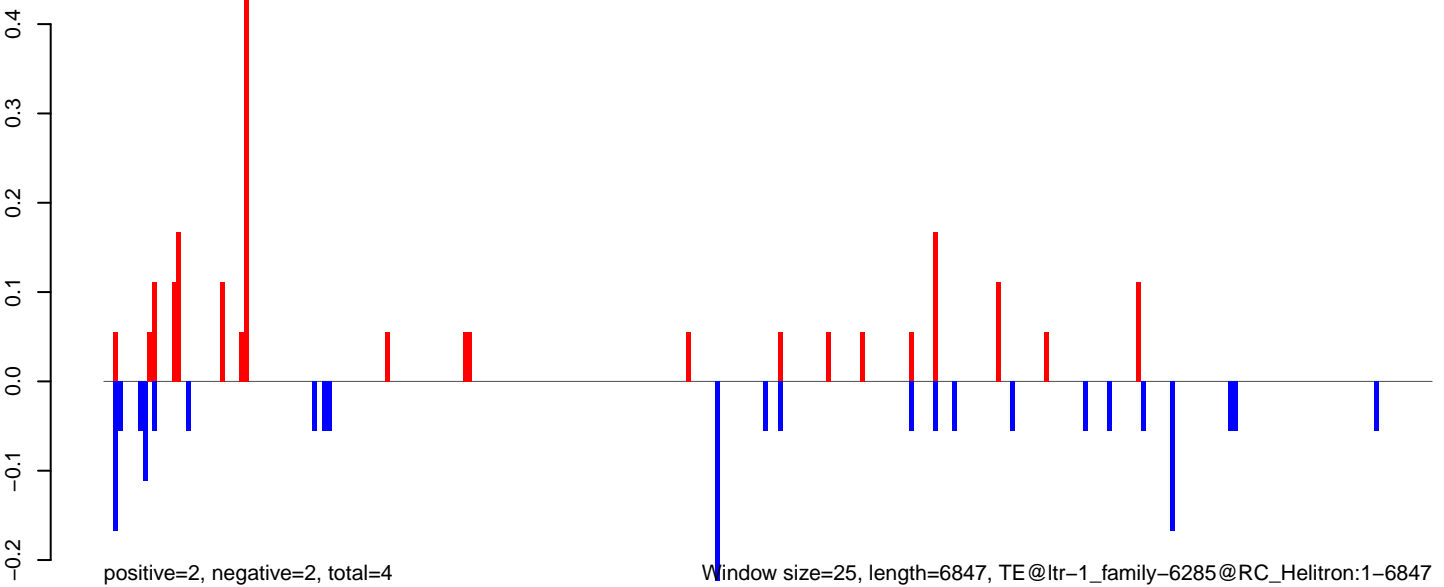
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

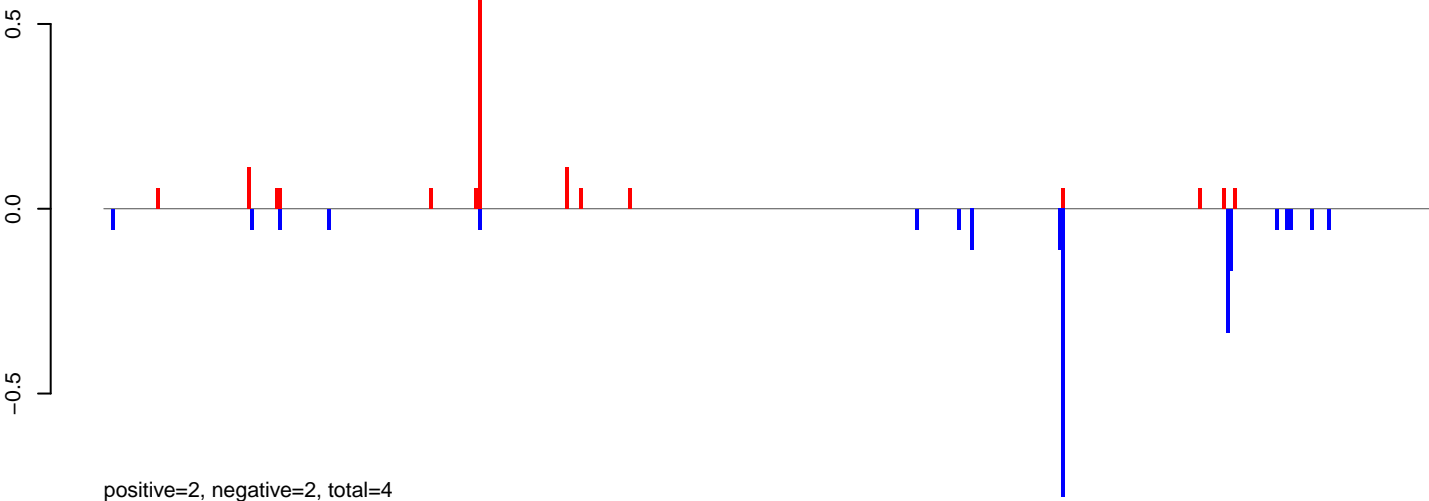


AeAlbo_C636_cells_rep_3.rep

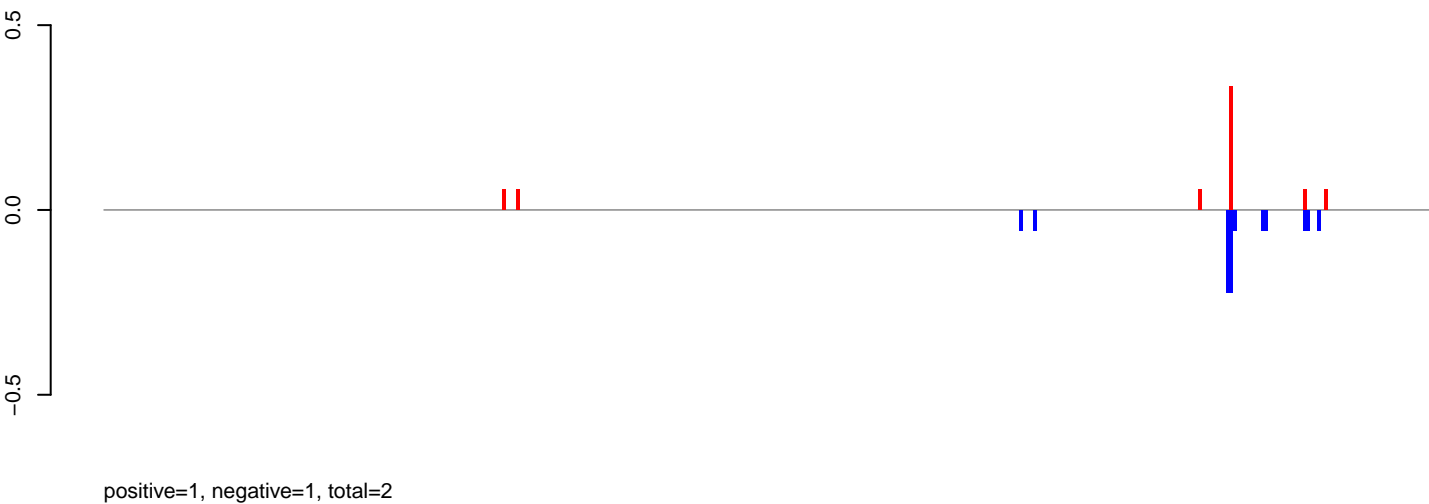


Window size=25, length=6847, TE@ltr-1_family-6285@RC_Helitron:1-6847

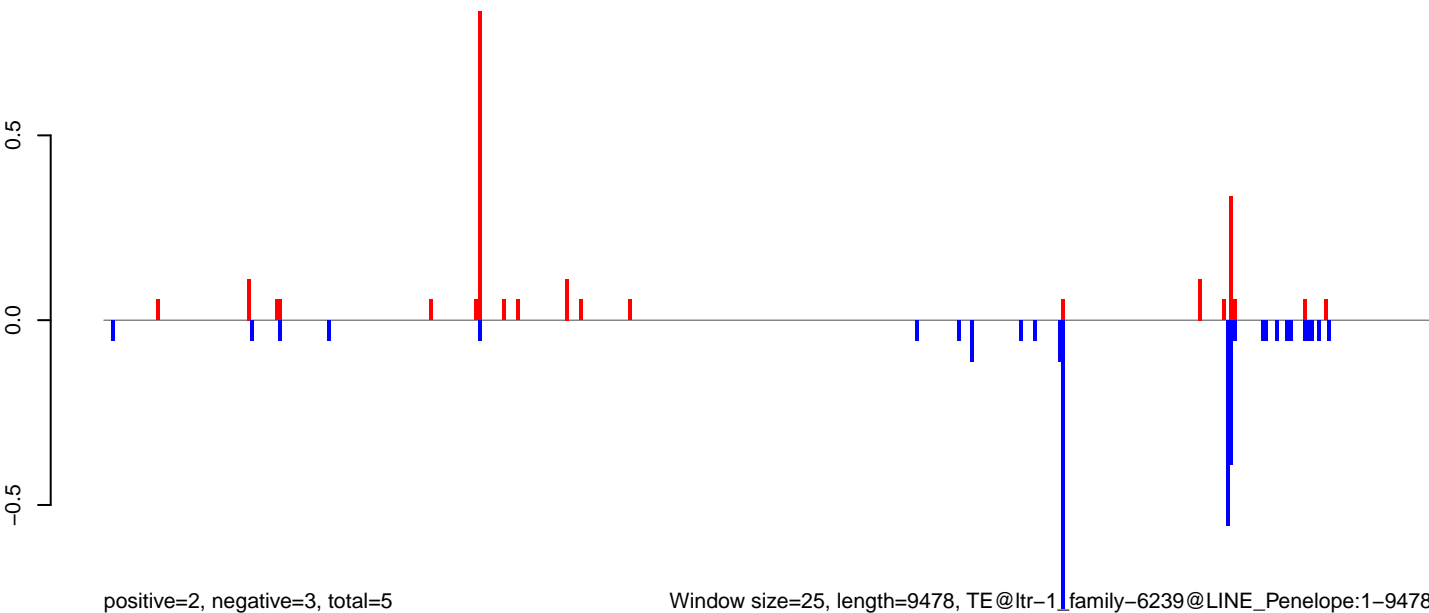
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



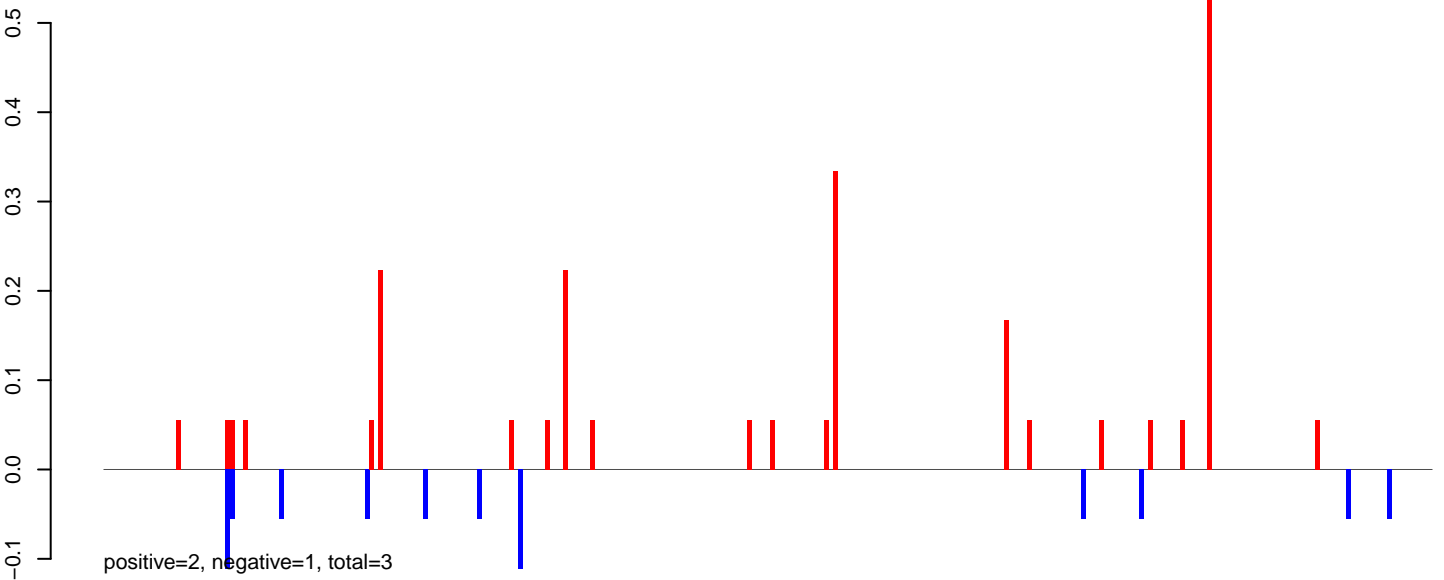
AeAlbo_C636_cells_rep_3.rep



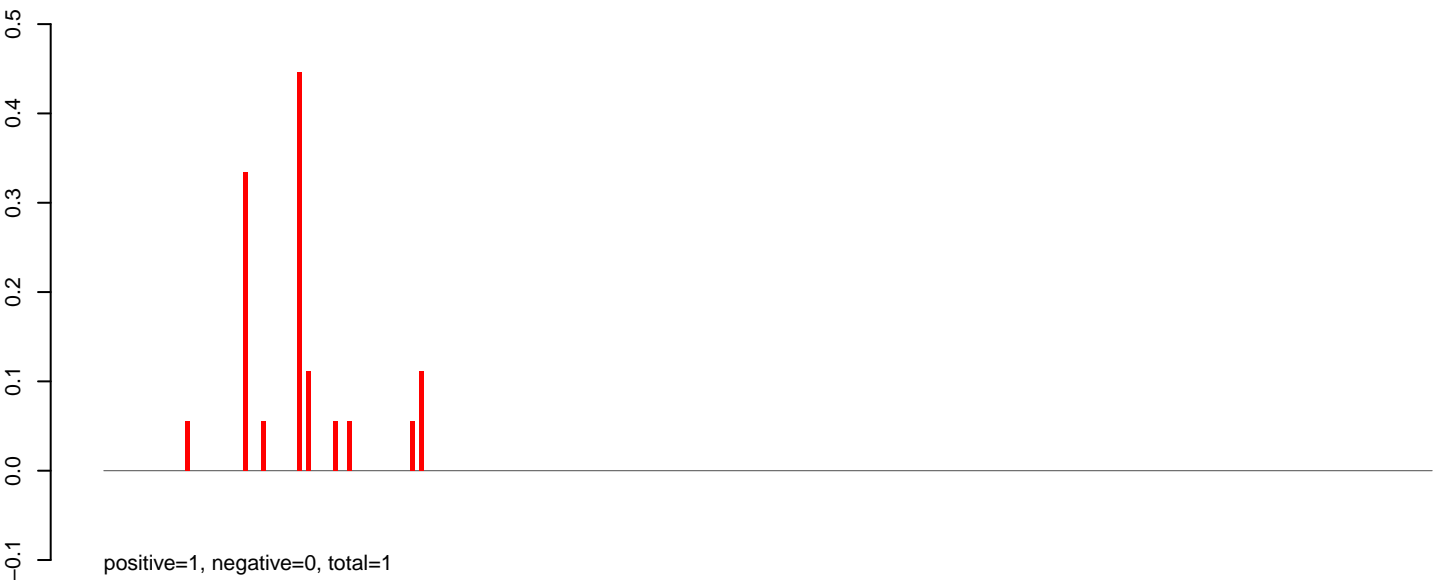
Window size=25, length=9478, TE@ltr-1_family-6239@LINE_Penelope:1-9478

0 2000 4000 6000 8000

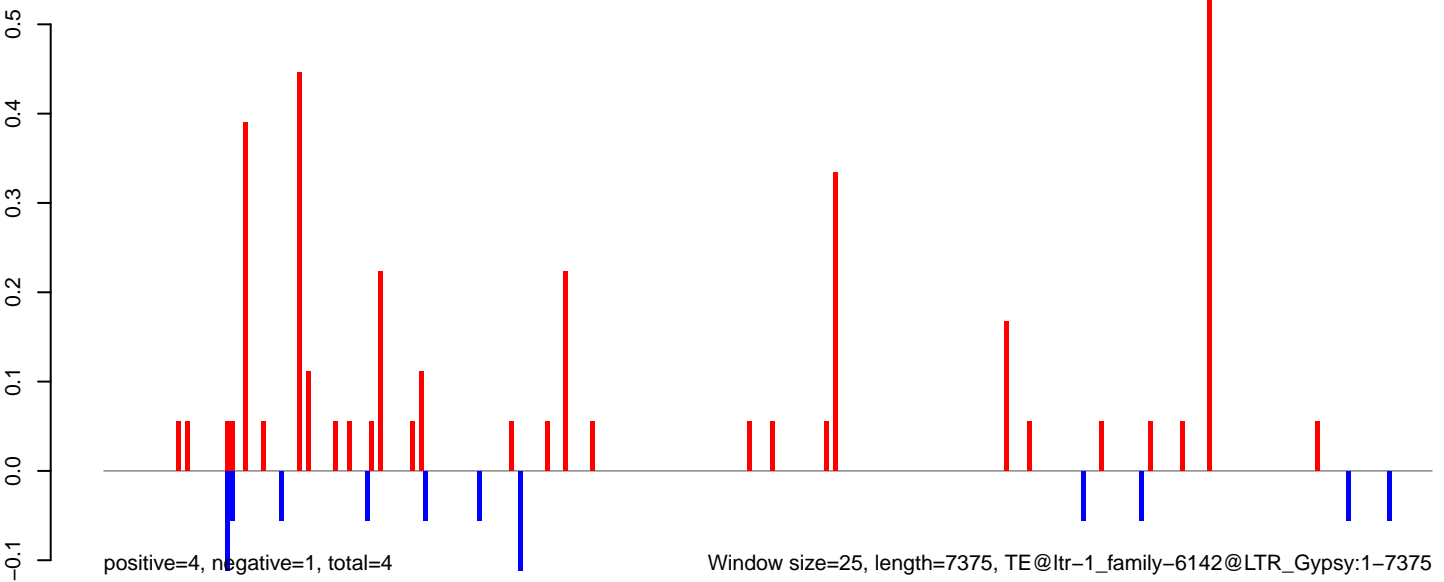
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

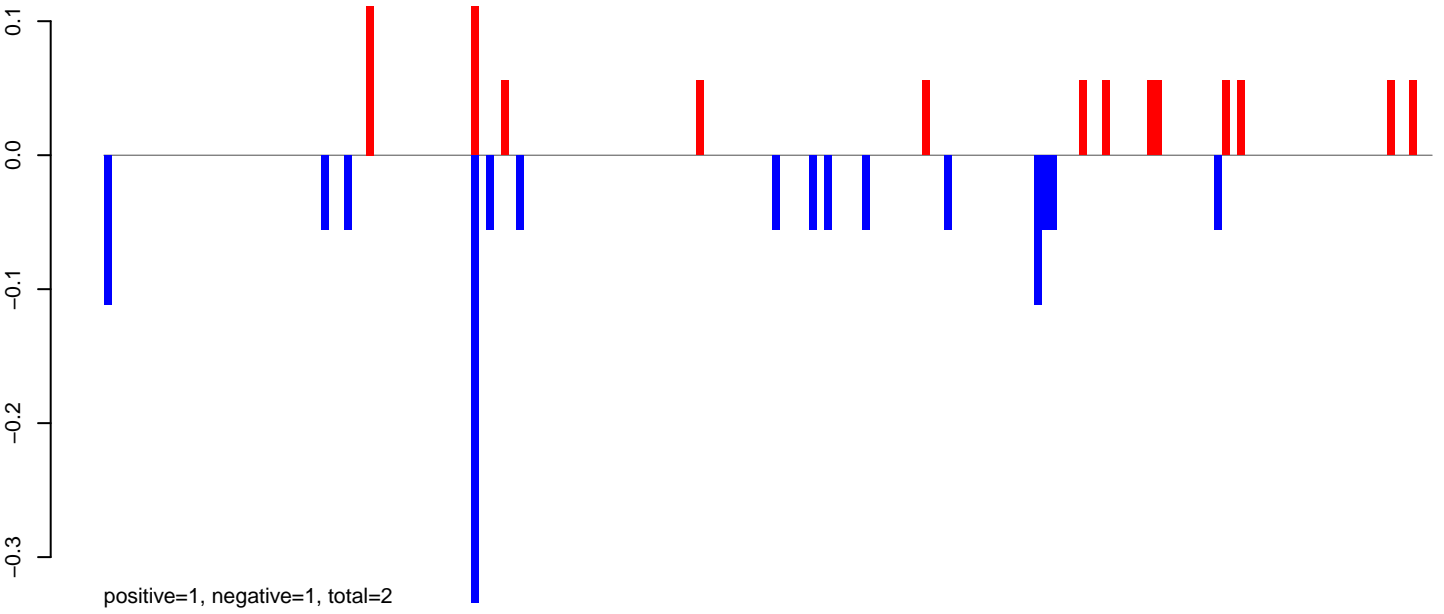


AeAlbo_C636_cells_rep_3.rep

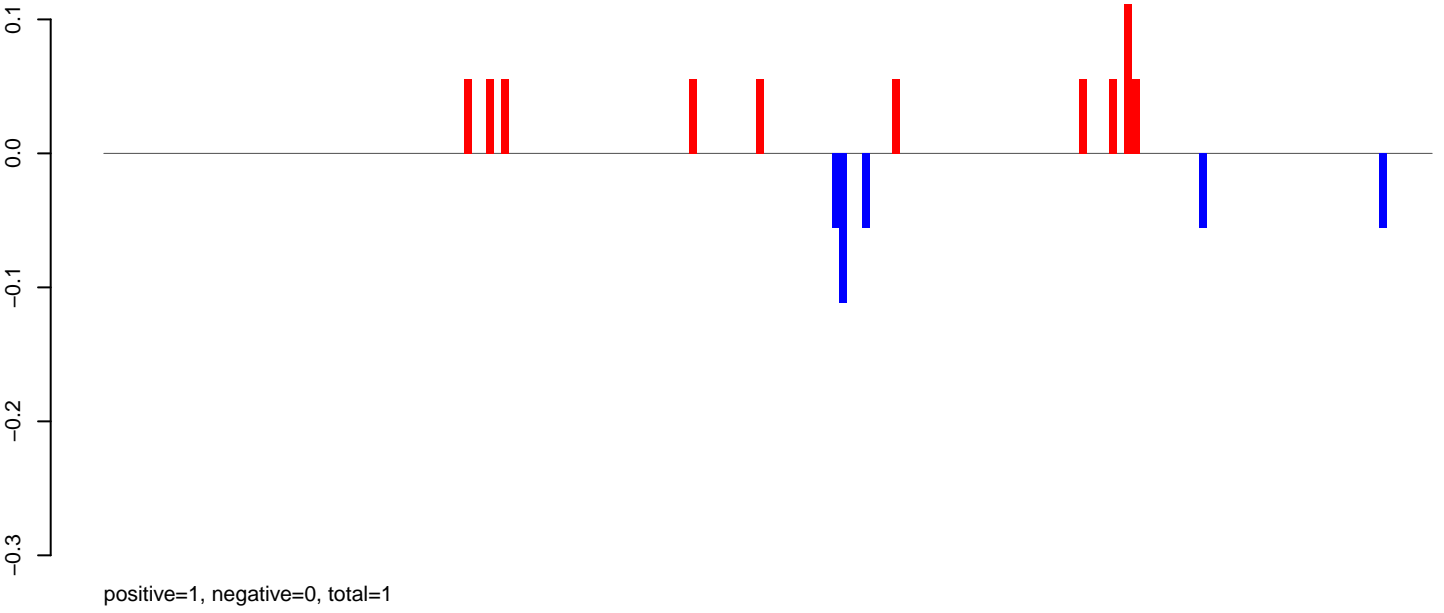


0 2000 4000 6000

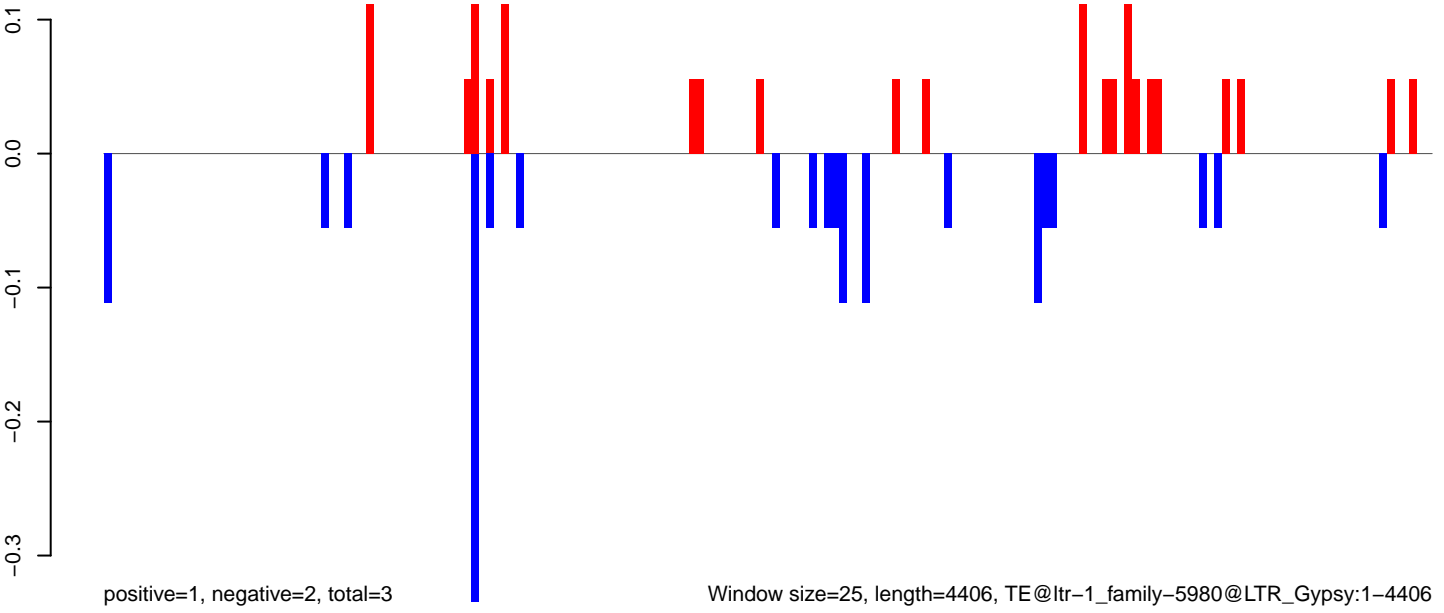
AeAlbo_C636_cells_rep_3.18_23.rep



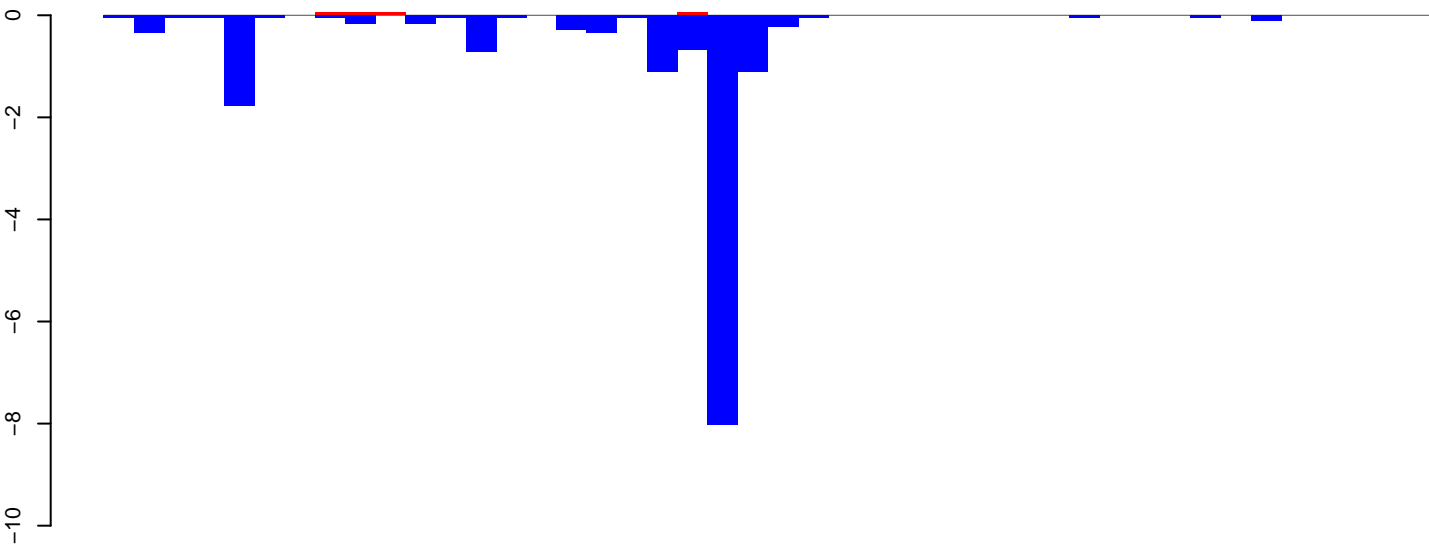
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

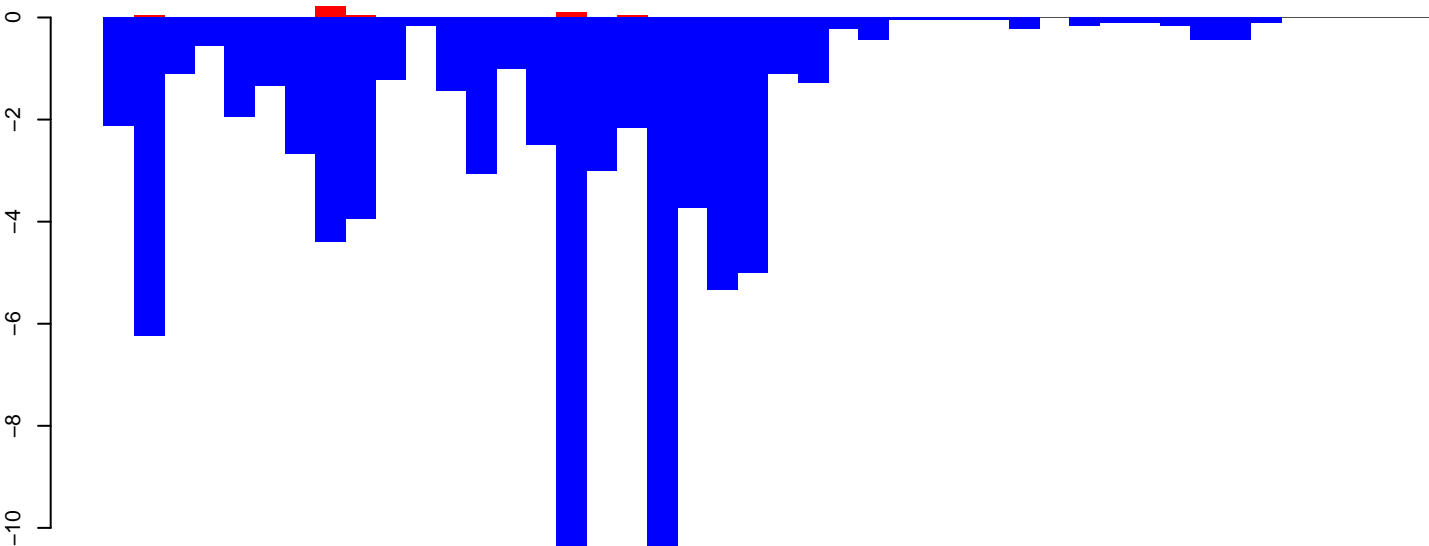


AeAlbo_C636_cells_rep_3.18_23.rep



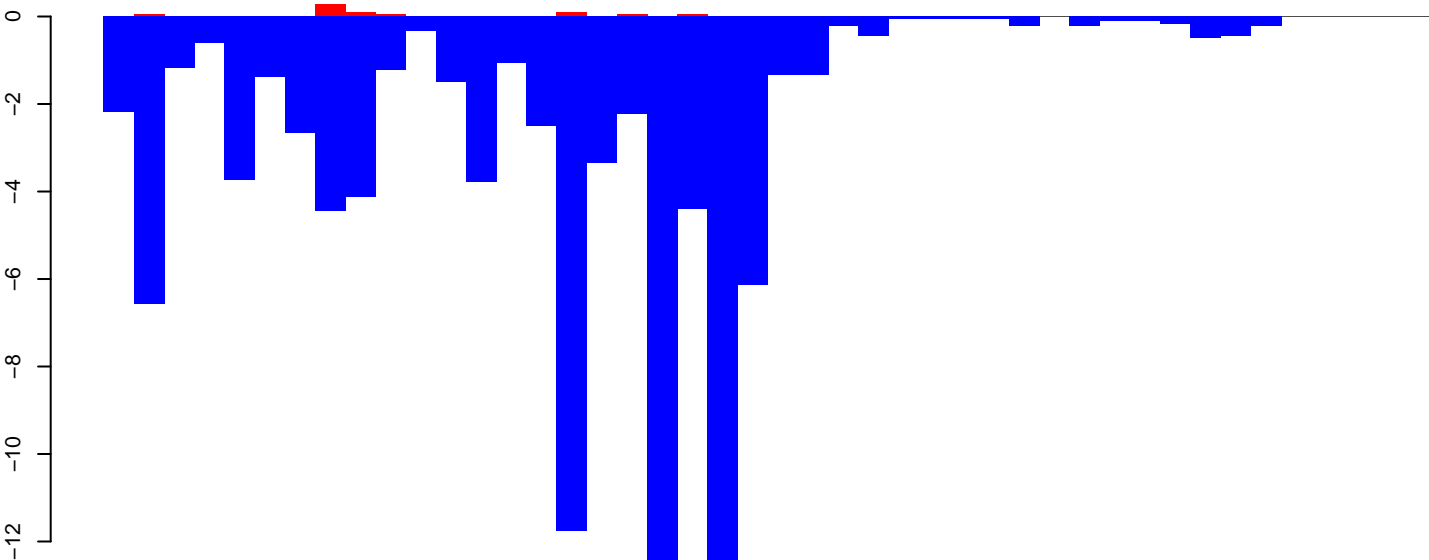
positive=0, negative=16, total=16

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=81, total=81

AeAlbo_C636_cells_rep_3.rep

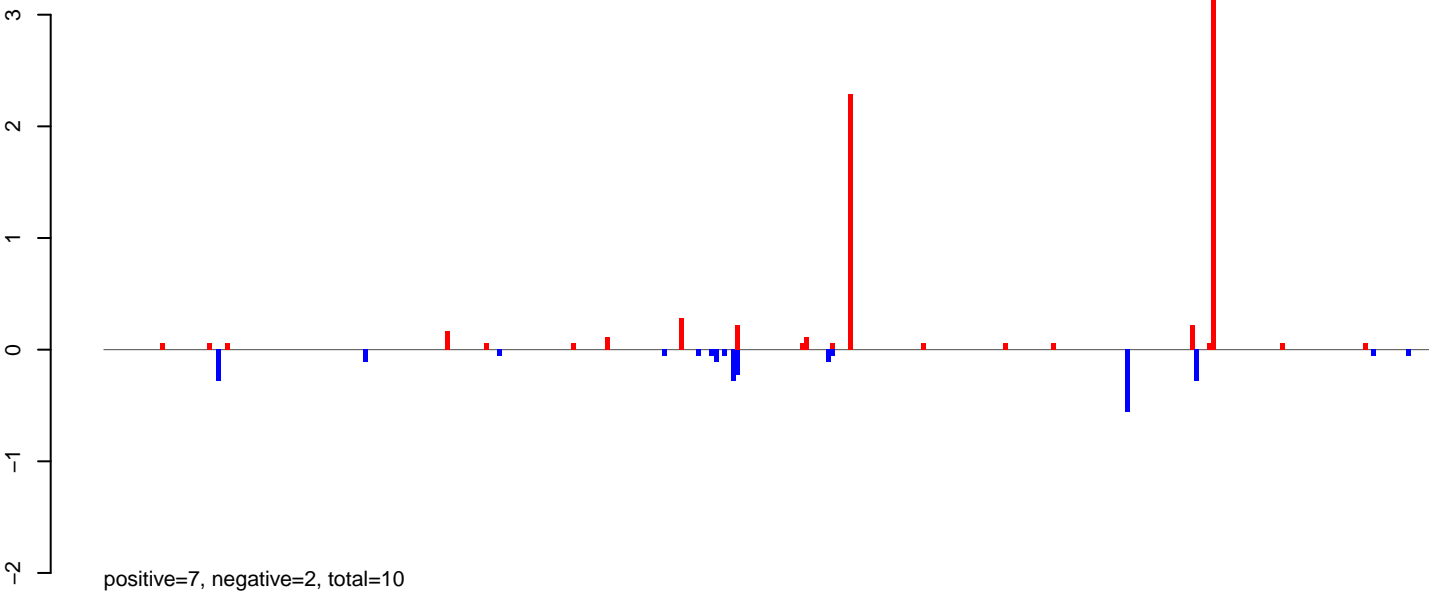


positive=1, negative=97, total=97

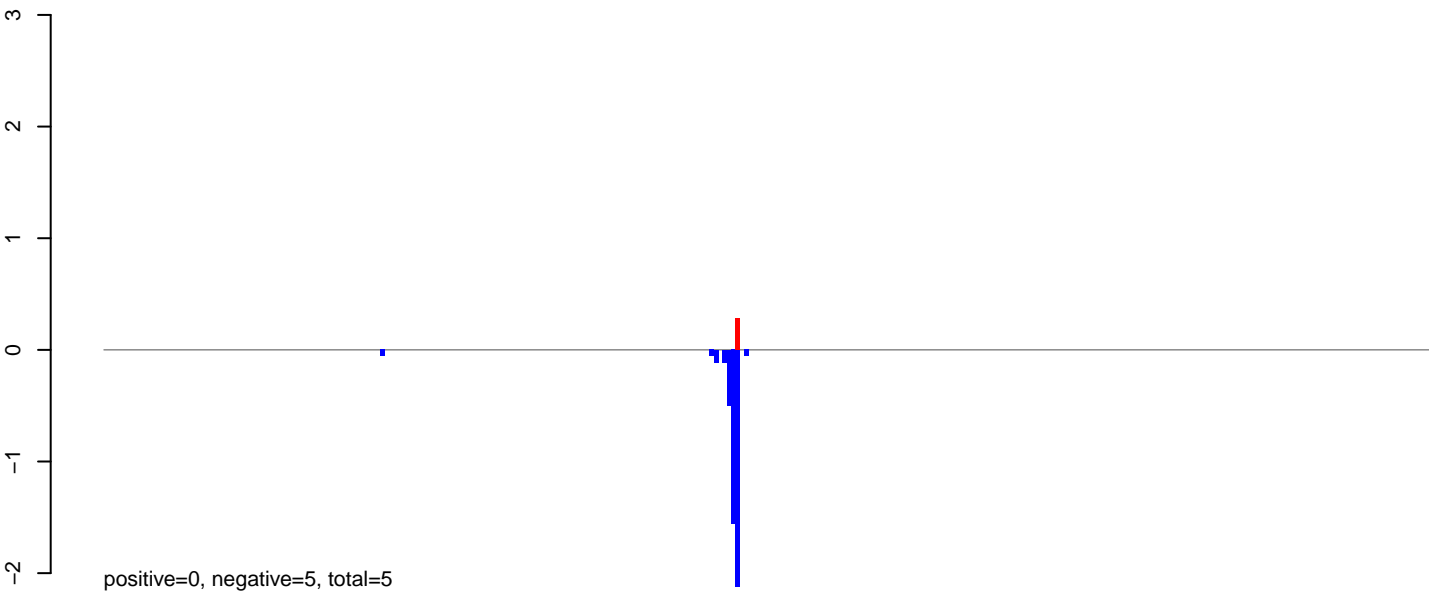
Window size=25, length=1076, TE@ltr-1_family-5924@LTR_Gypsy:1-1076

0 200 400 600 800 1000

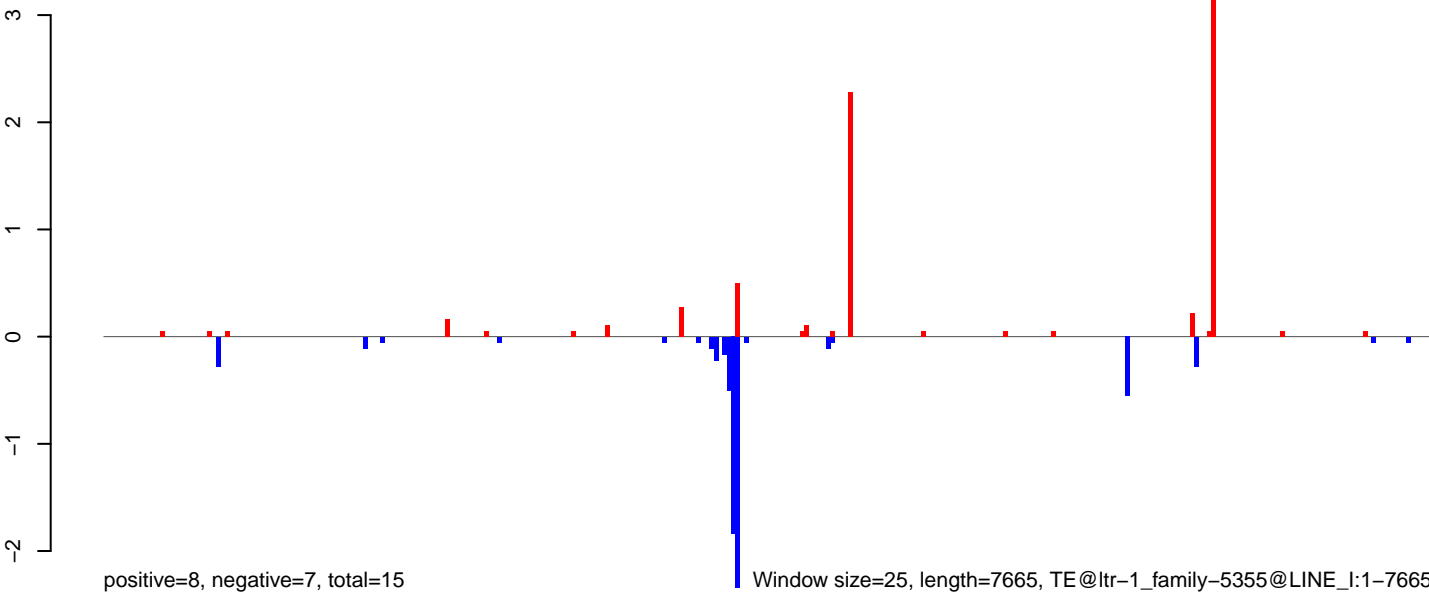
AeAlbo_C636_cells_rep_3.18_23.rep



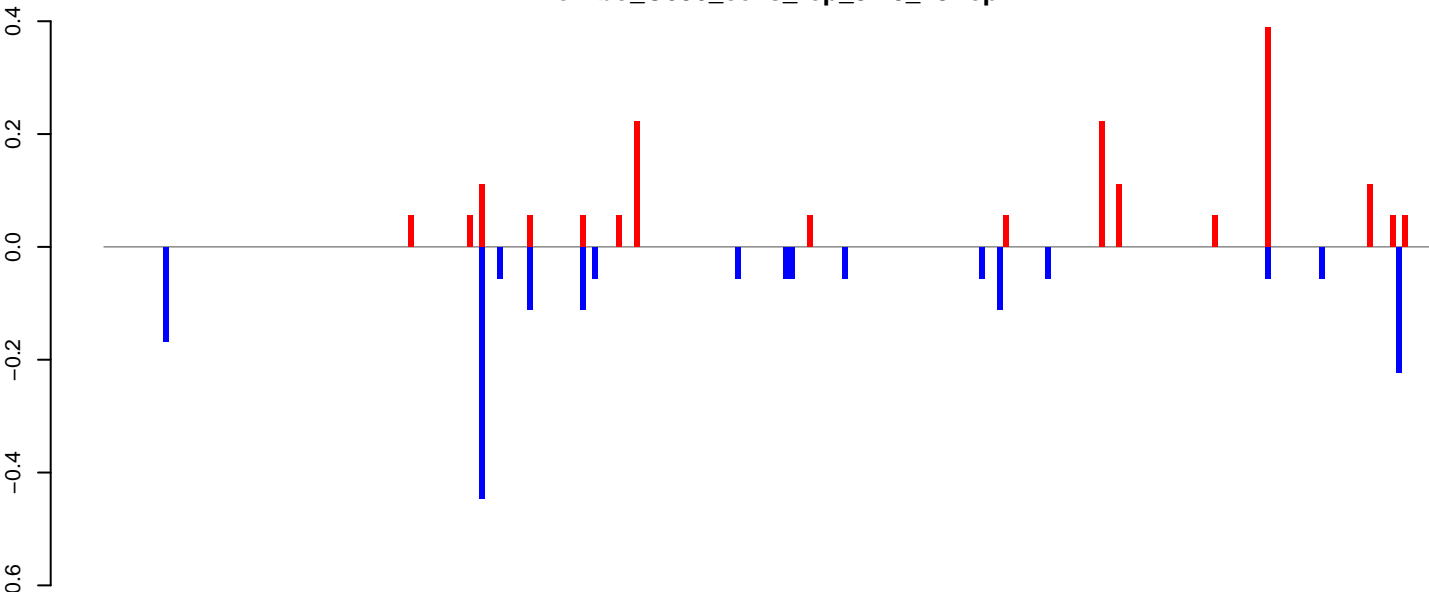
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

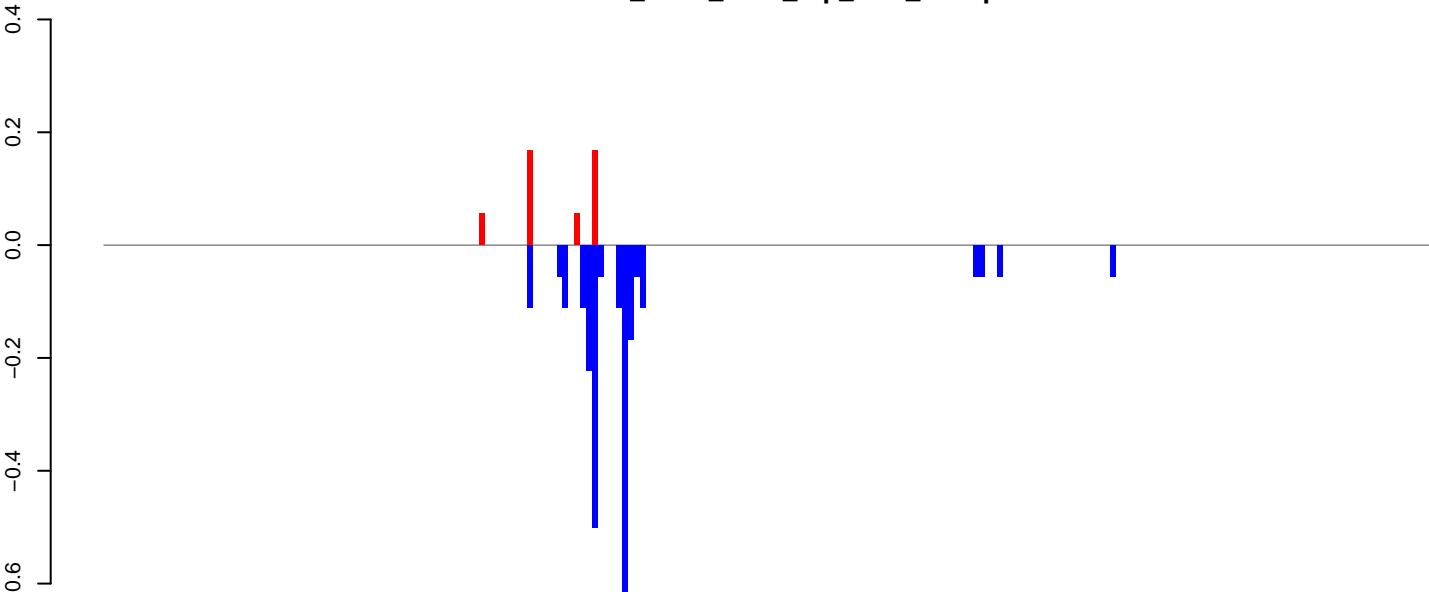


AeAlbo_C636_cells_rep_3.18_23.rep



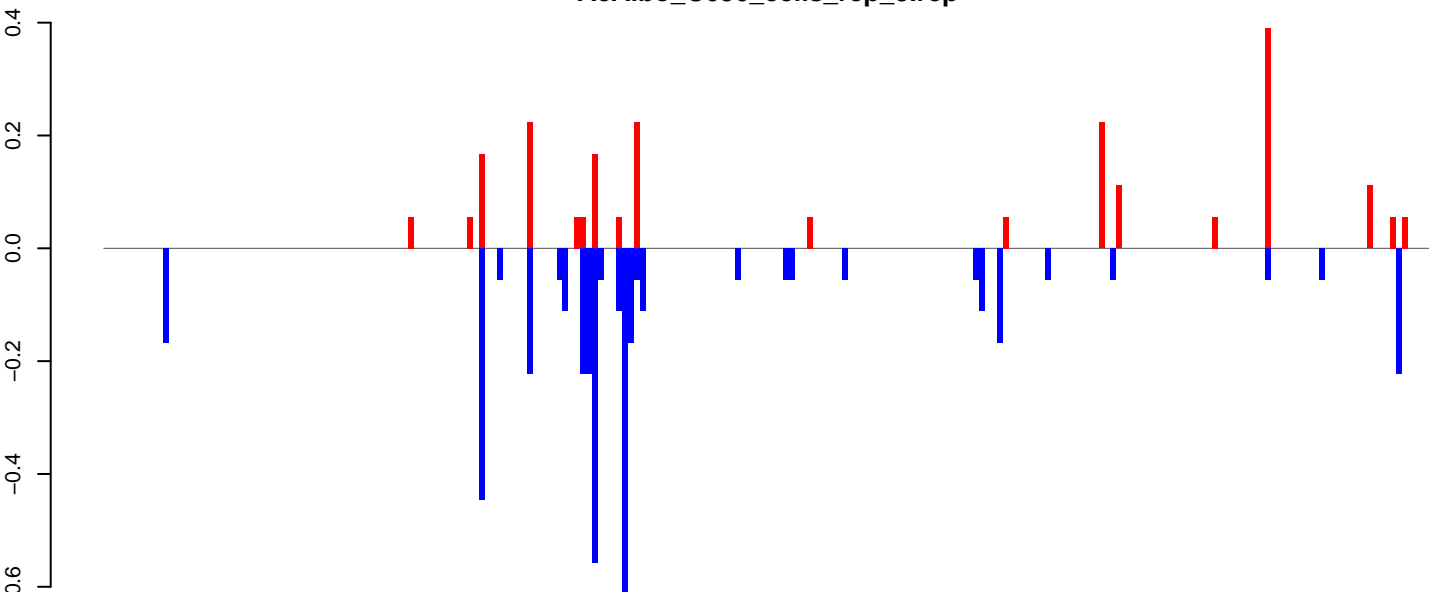
positive=2, negative=2, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_cells_rep_3.rep

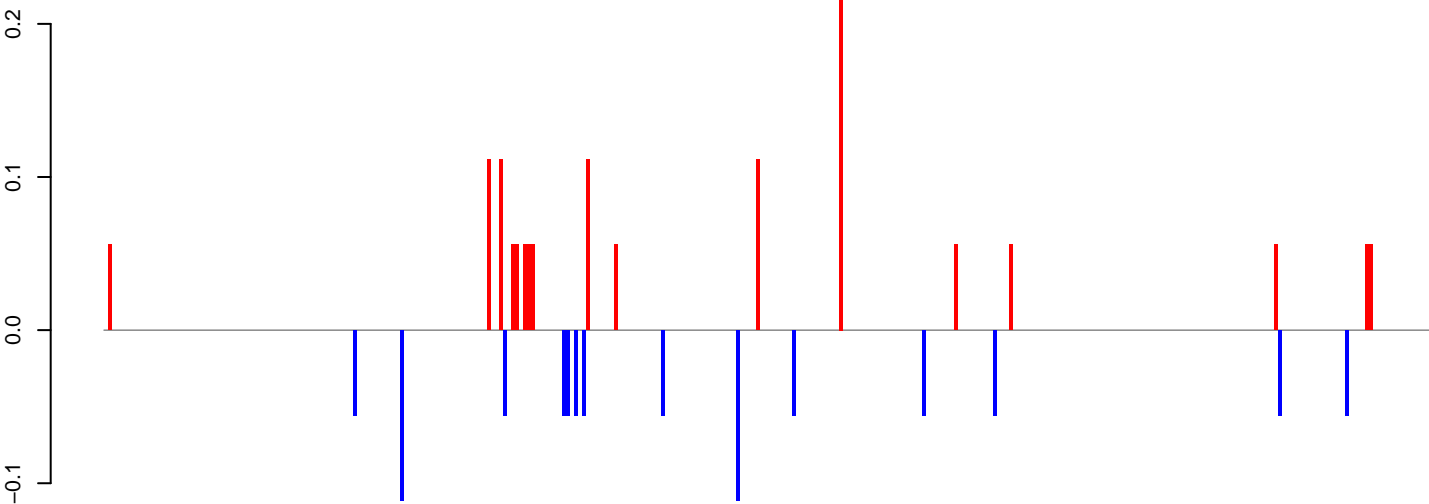


positive=2, negative=4, total=6

Window size=25, length=5568, TE@ltr-1_family-5321@LINE RTE-BovB:1-5568

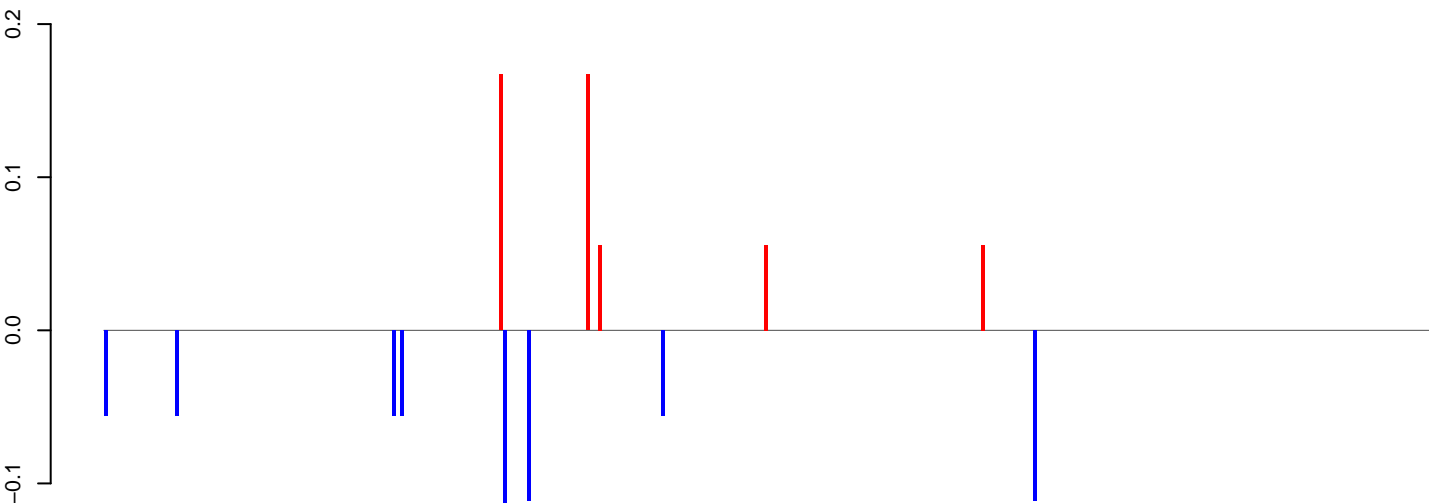
0 1000 2000 3000 4000 5000

AeAlbo_C636_cells_rep_3.18_23.rep



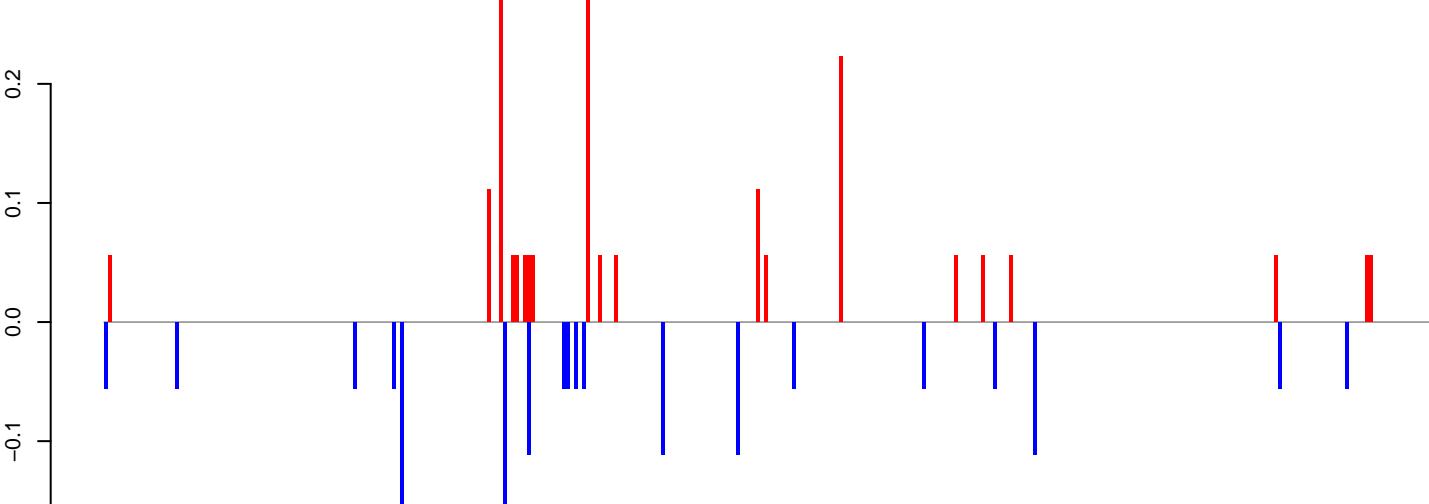
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

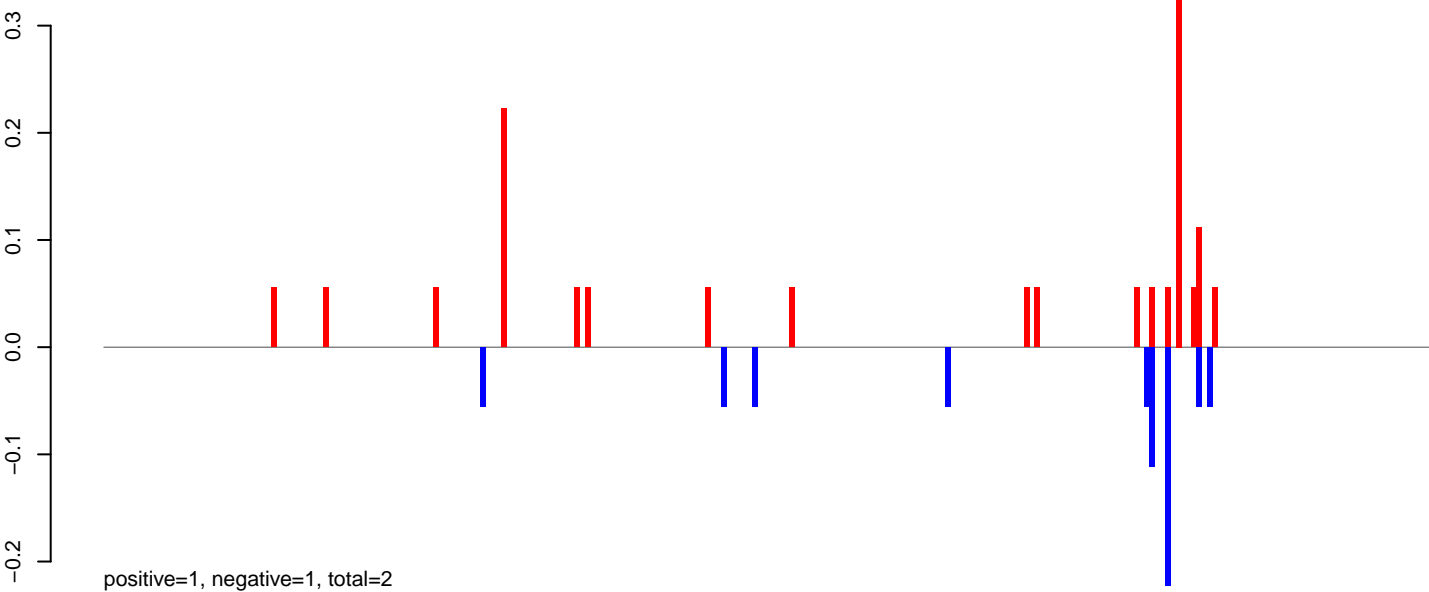


positive=2, negative=2, total=3

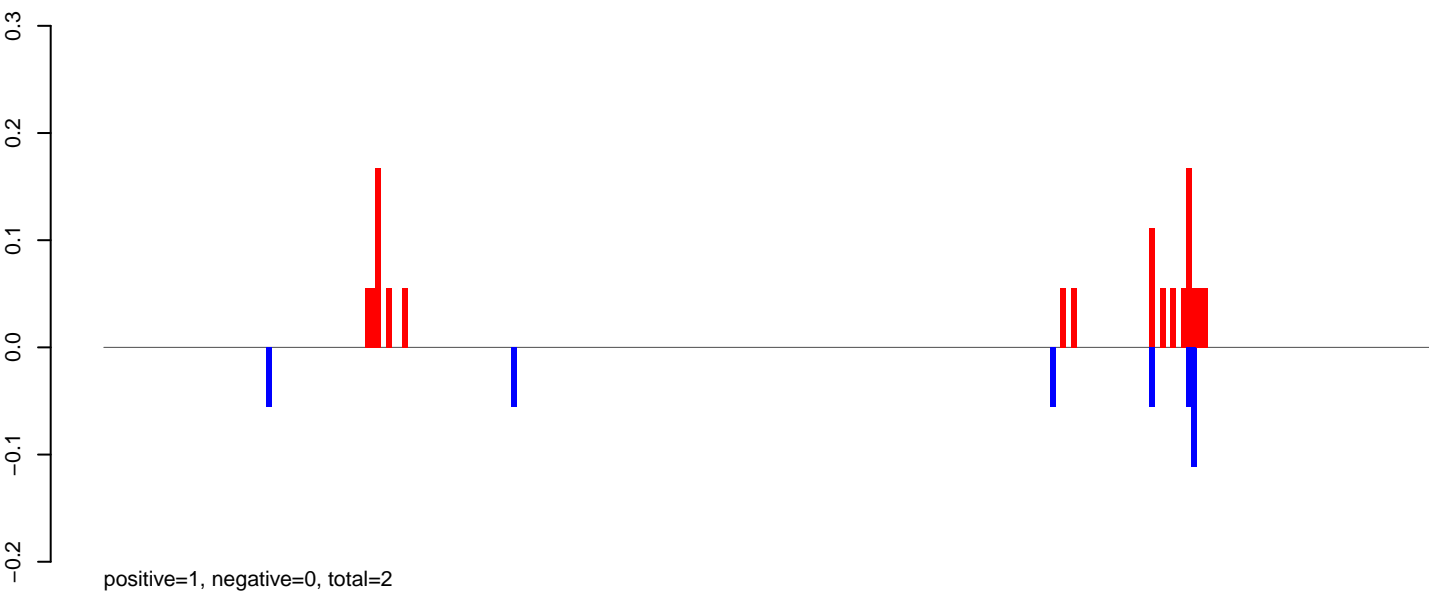
Window size=25, length=8382, TE@ltr-1_family-5162@LTR_Pao:1-8382

0 2000 4000 6000 8000

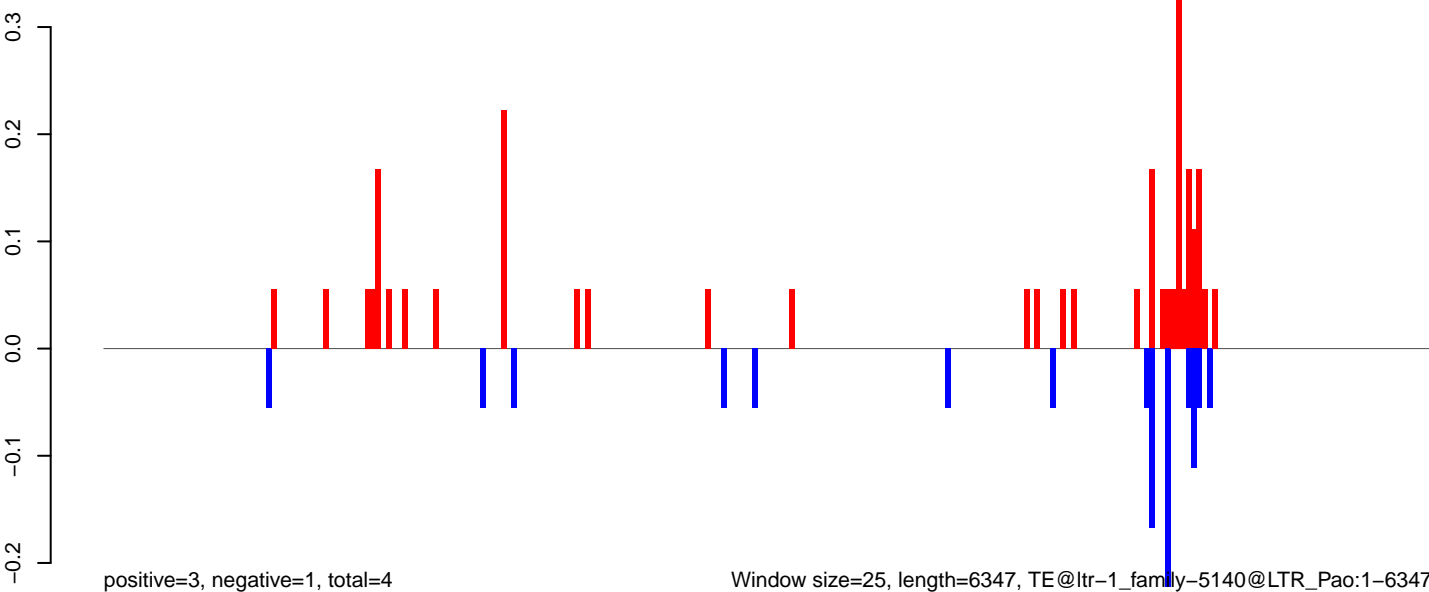
AeAlbo_C636_cells_rep_3.18_23.rep



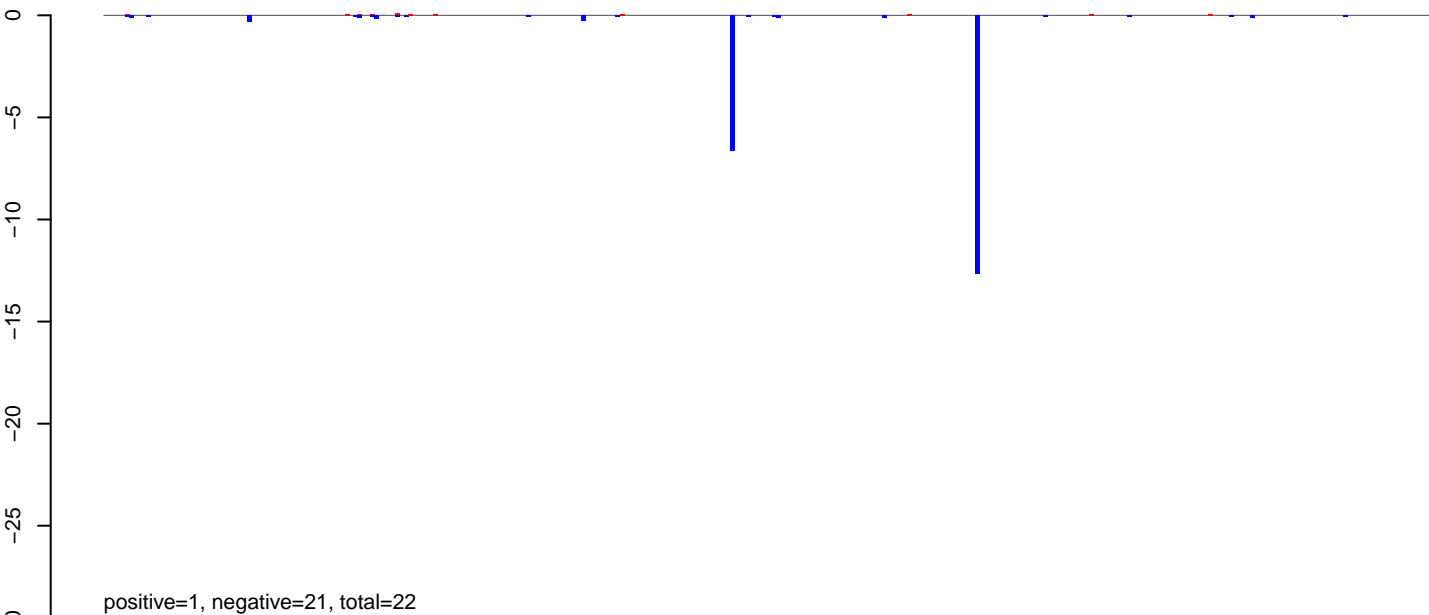
AeAlbo_C636_cells_rep_3.24_35.rep



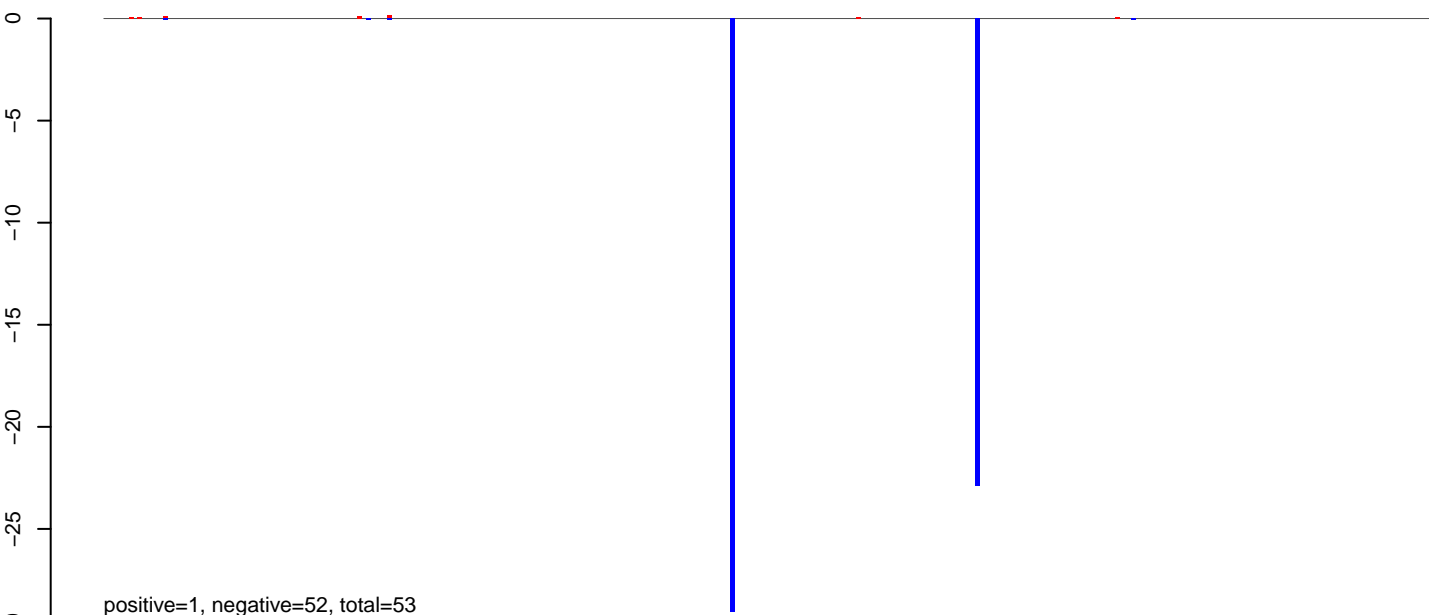
AeAlbo_C636_cells_rep_3.rep



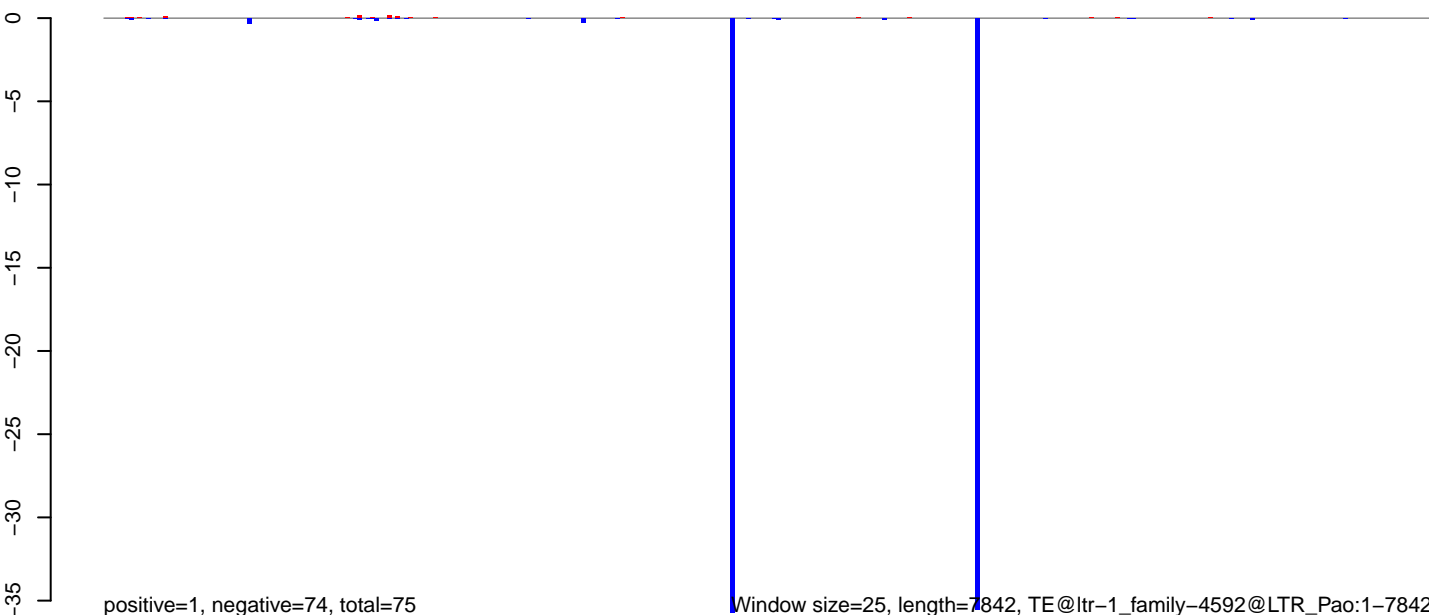
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



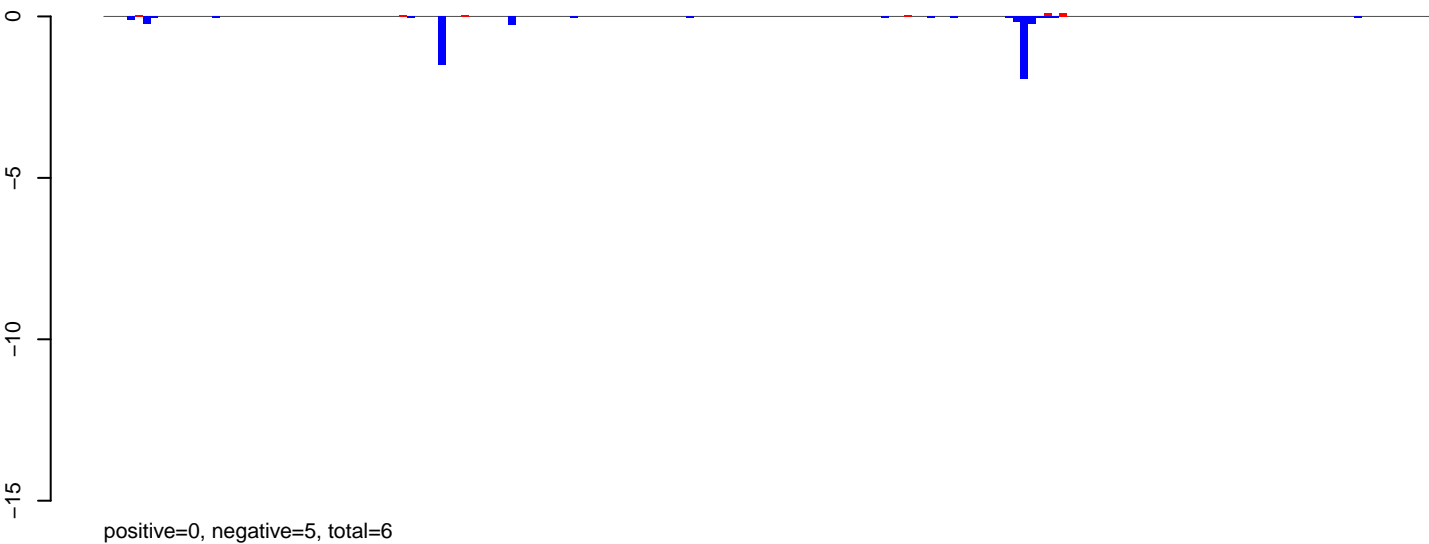
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=7842, TE@ltr-1_family-4592@LTR_Pao:1-7842

0 2000 4000 6000 8000

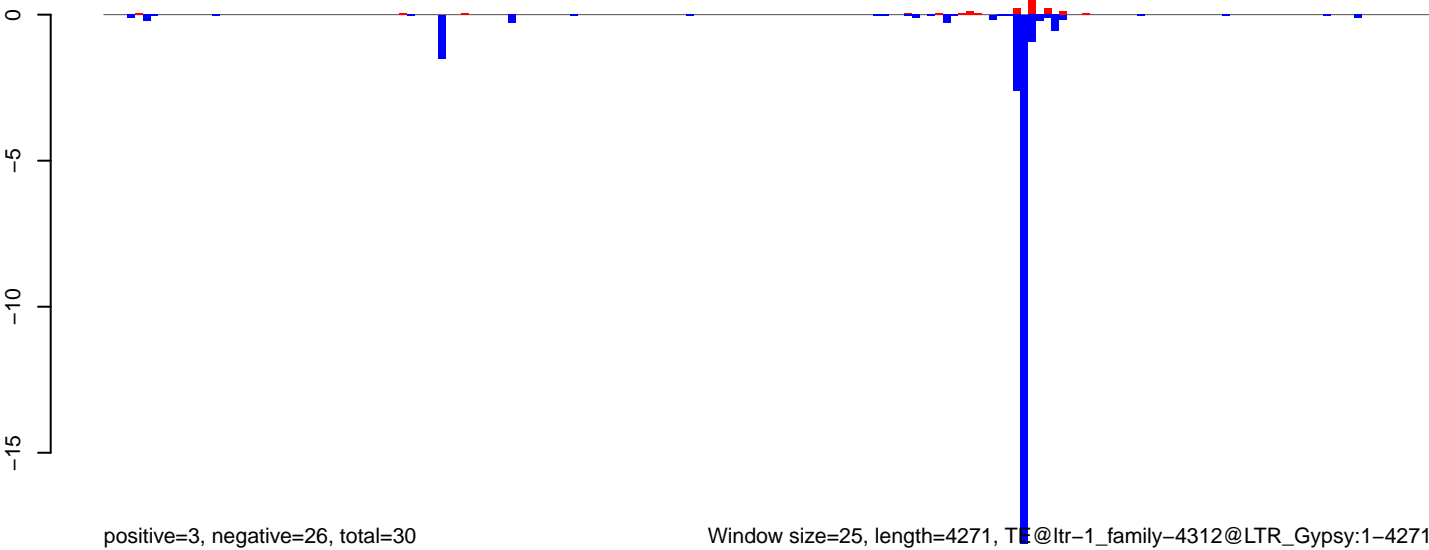
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



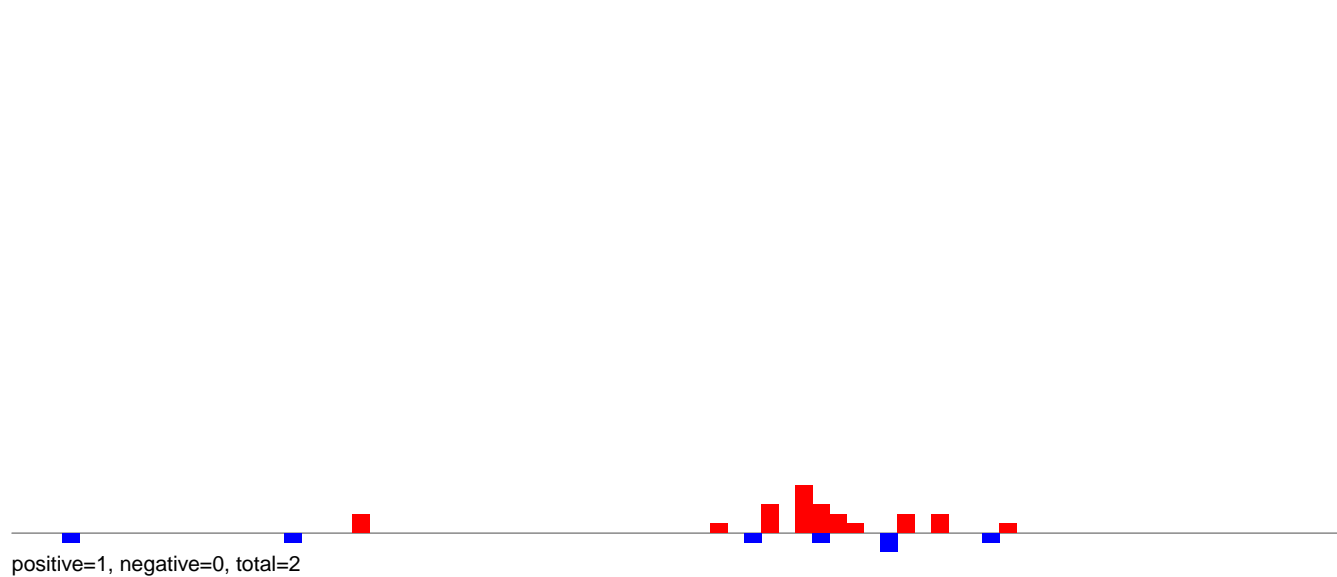
AeAlbo_C636_cells_rep_3.rep



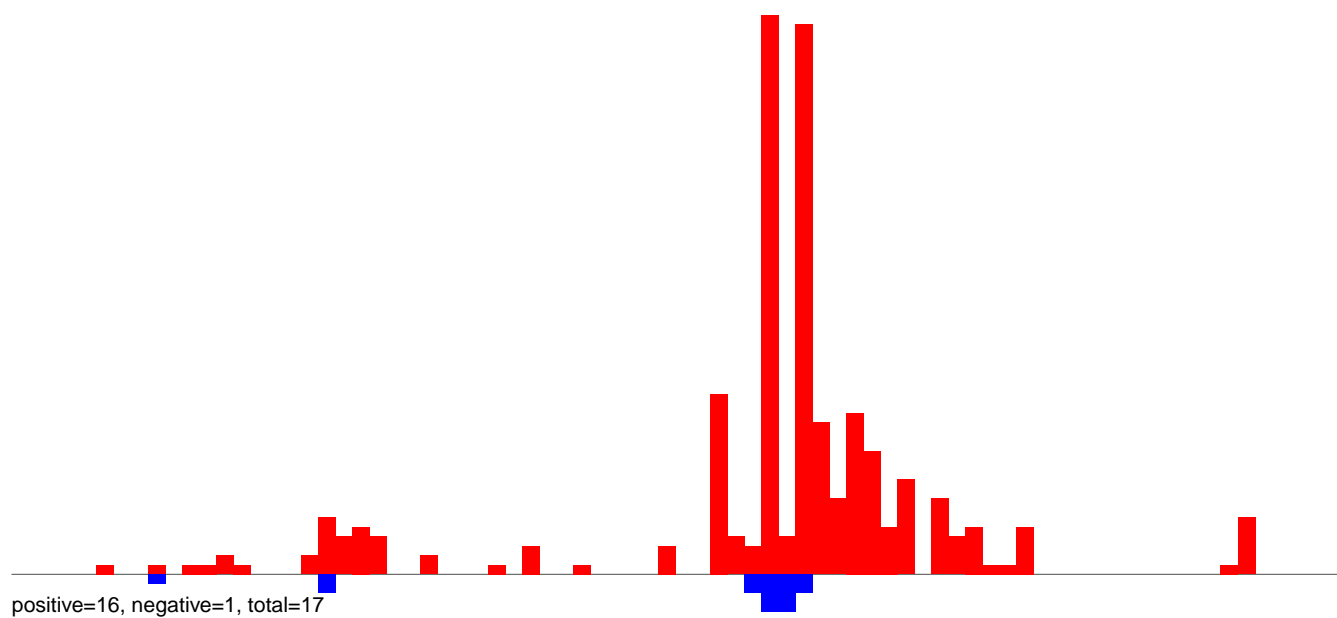
Window size=25, length=4271, TE@ltr-1_family-4312@LTR_Gypsy:1-4271

0 1000 2000 3000 4000

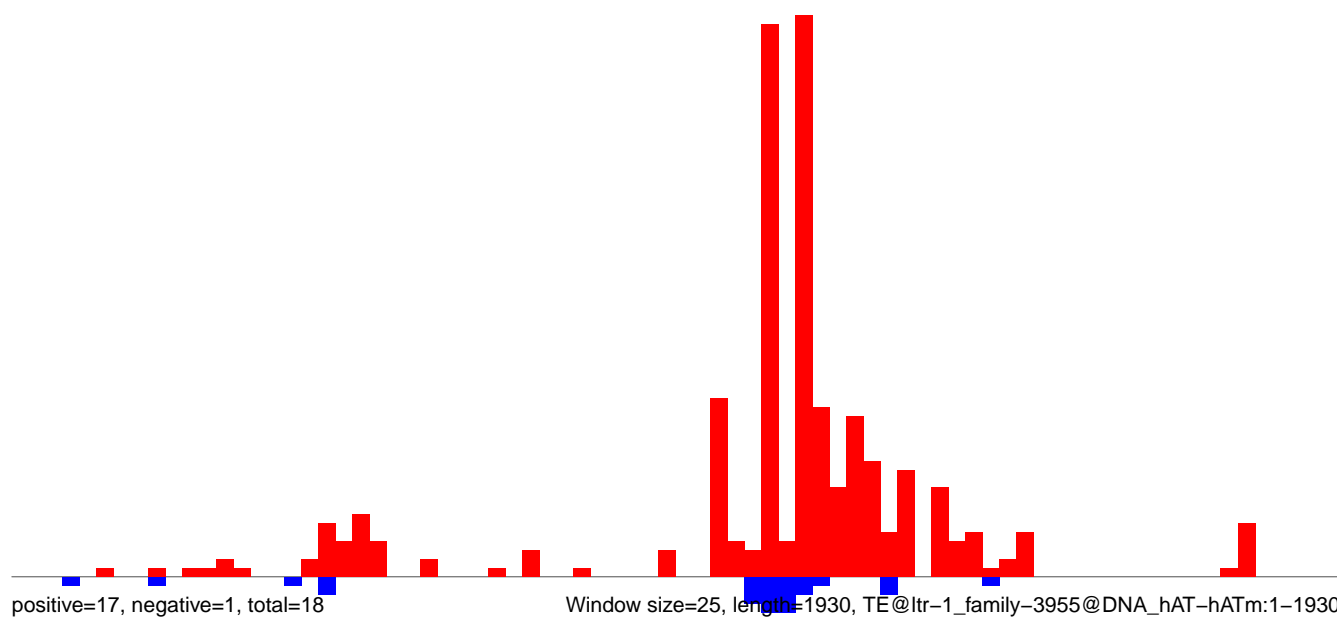
AeAlbo_C636_cells_rep_3.18_23.rep



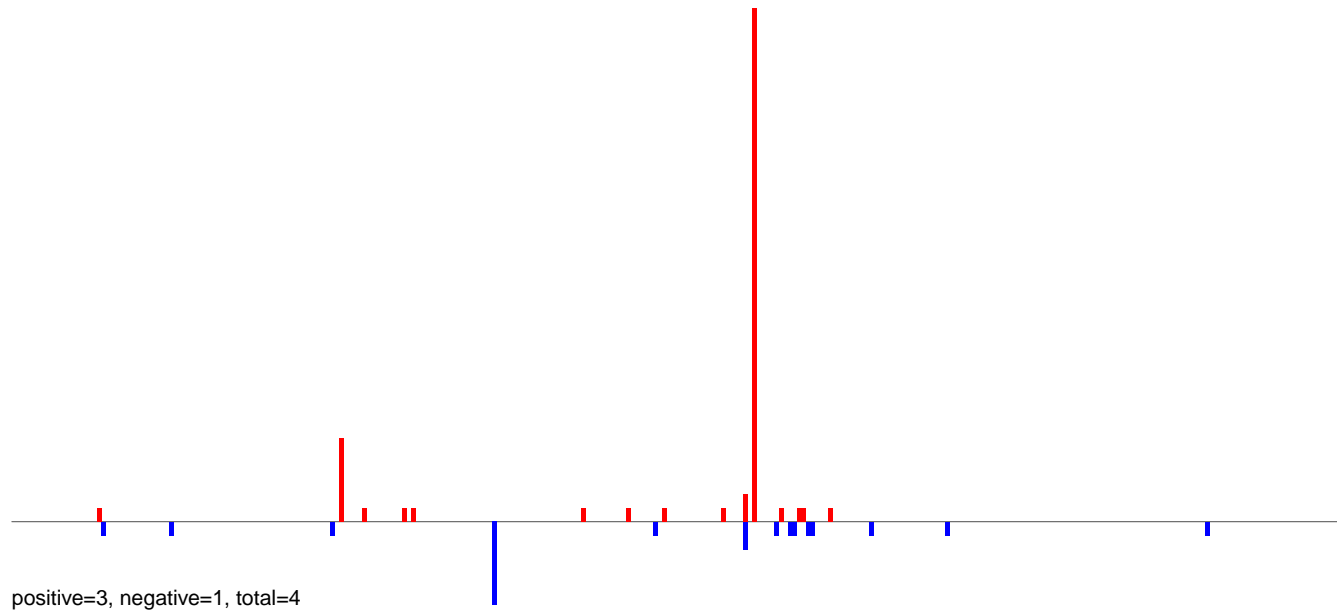
AeAlbo_C636_cells_rep_3.24_35.rep



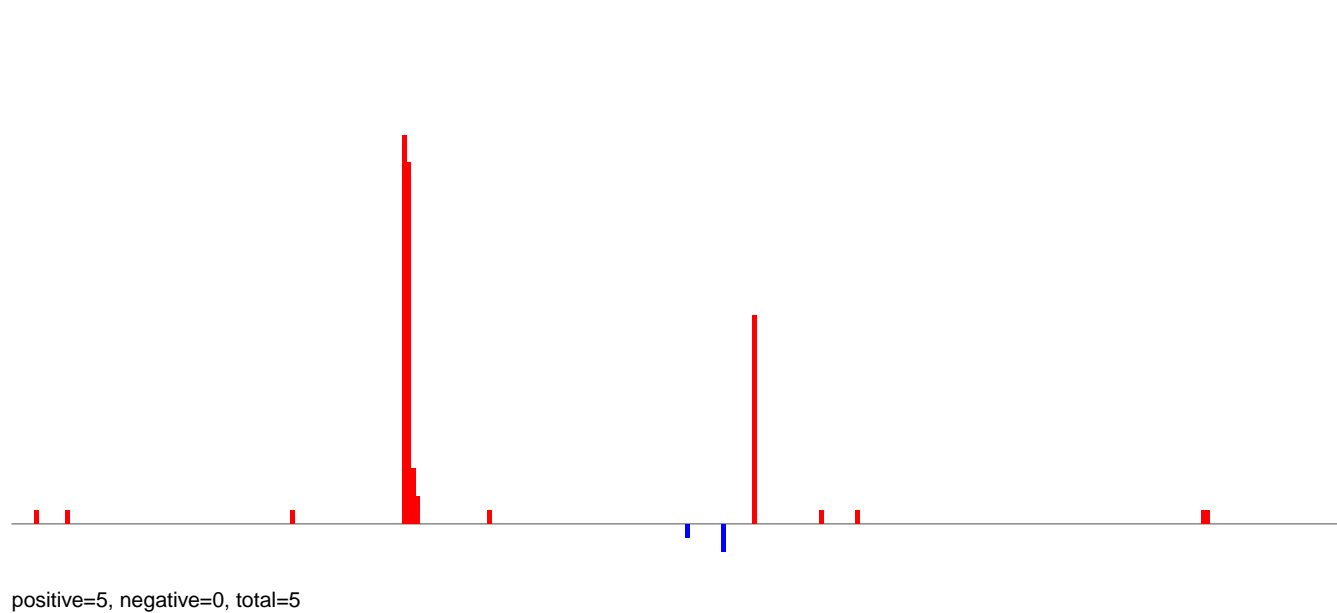
AeAlbo_C636_cells_rep_3.rep



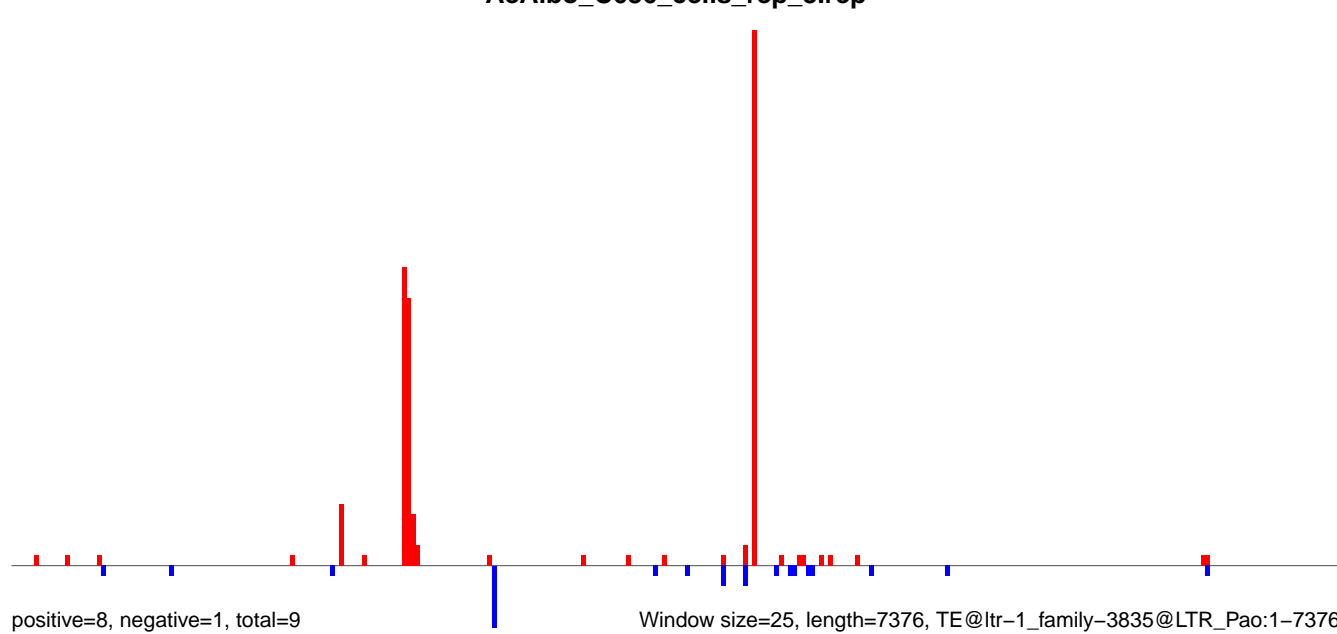
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



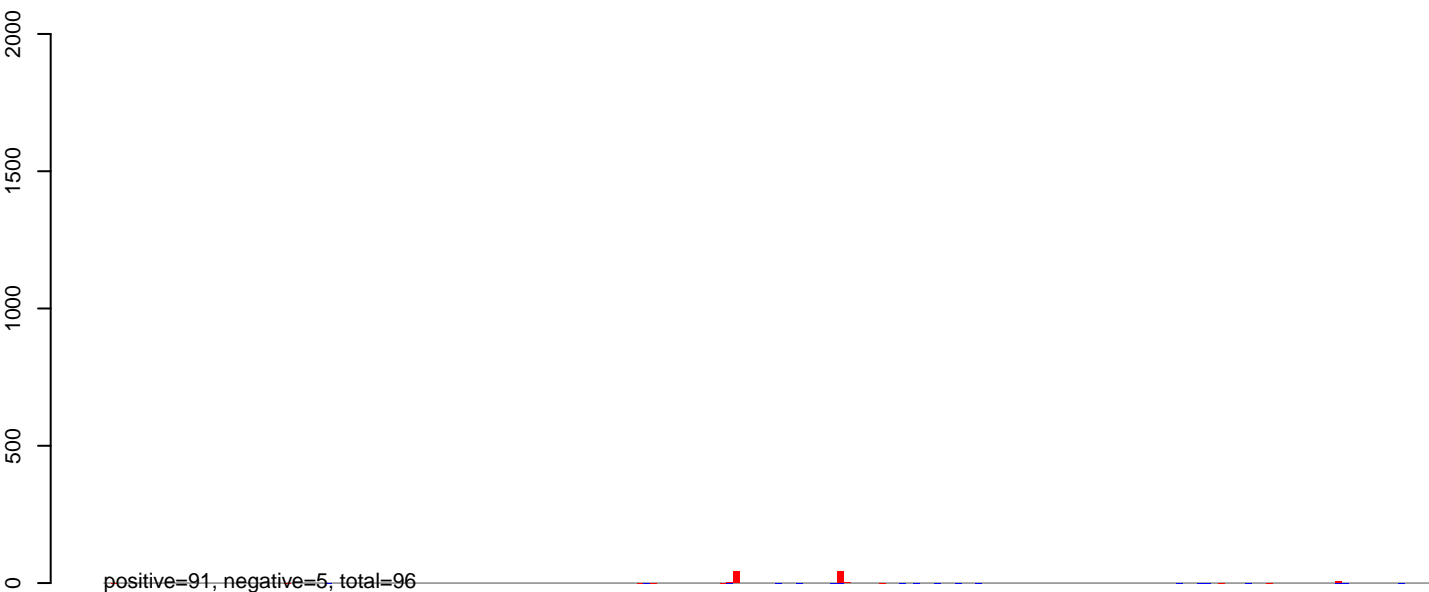
AeAlbo_C636_cells_rep_3.rep



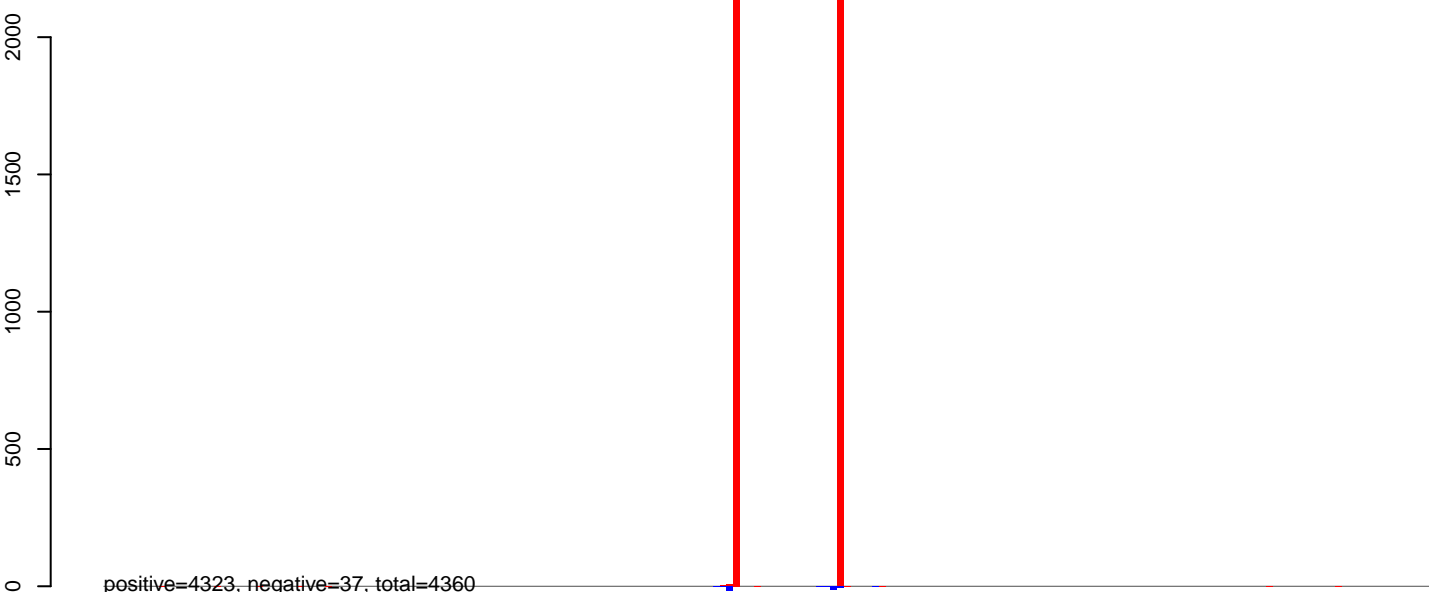
Window size=25, length=7376, TE@ltr-1_family-3835@LTR_Pao:1-7376

0 2000 4000 6000

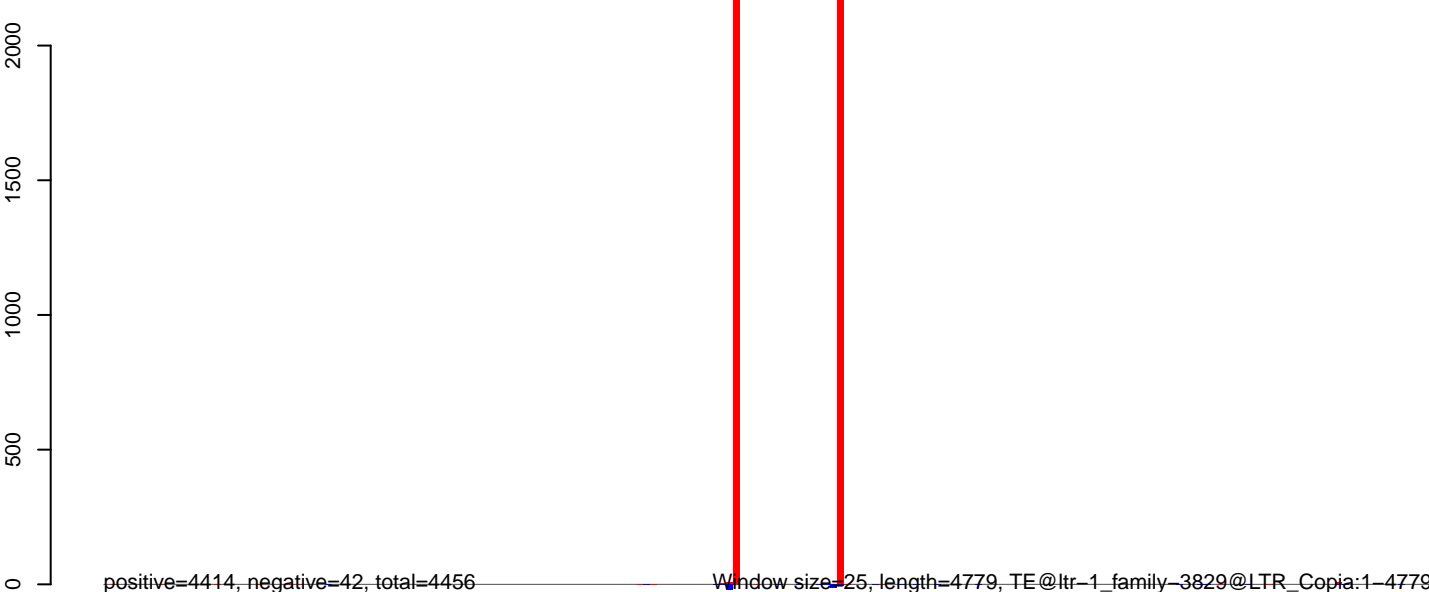
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

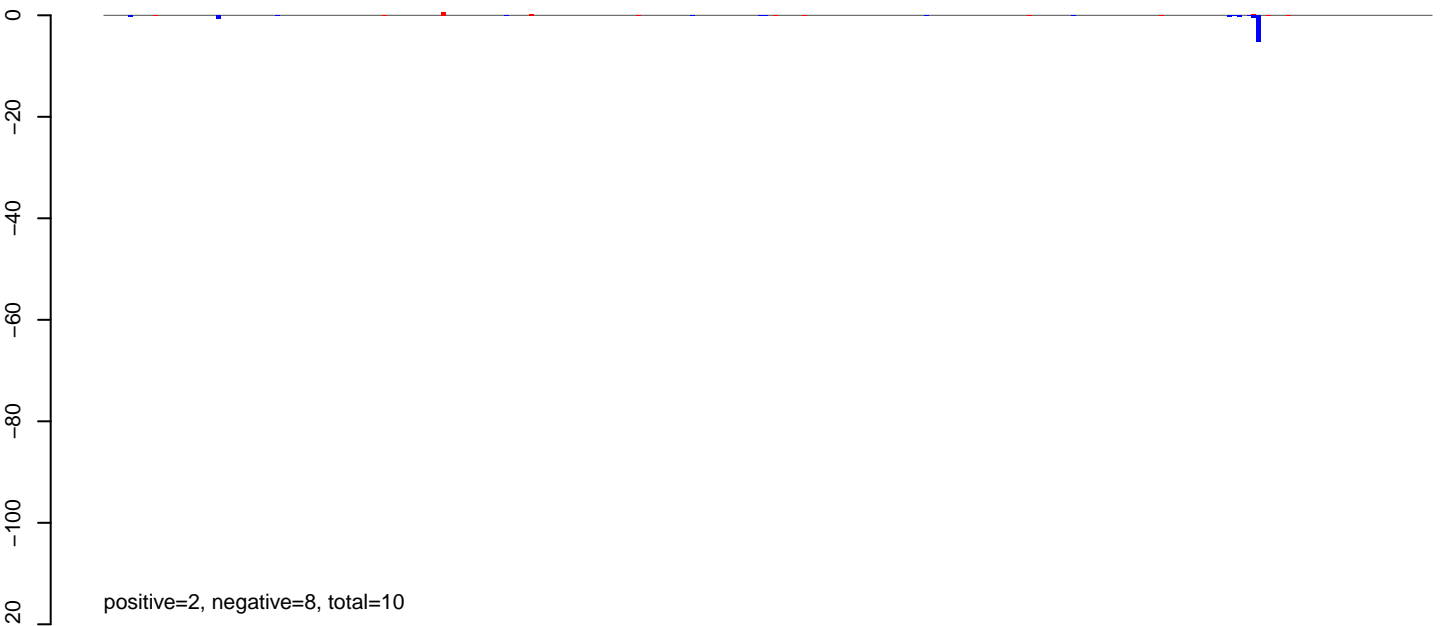


AeAlbo_C636_cells_rep_3.rep

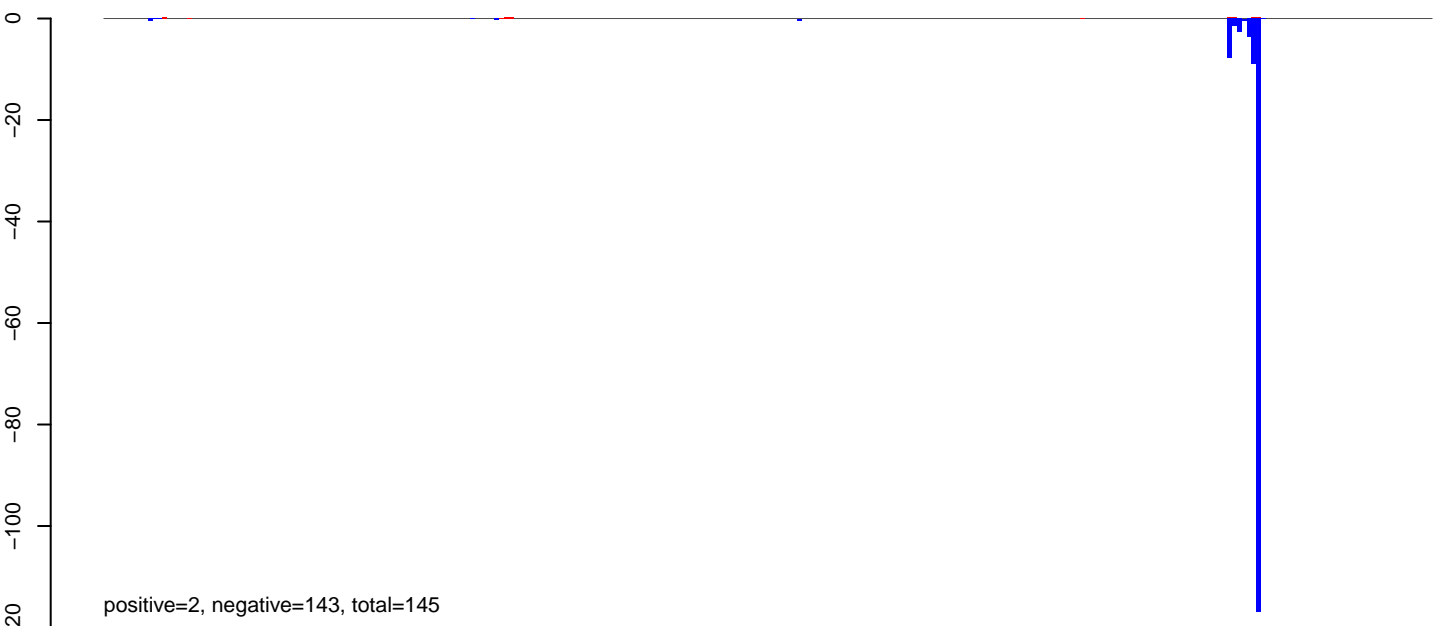


0 1000 2000 3000 4000 5000

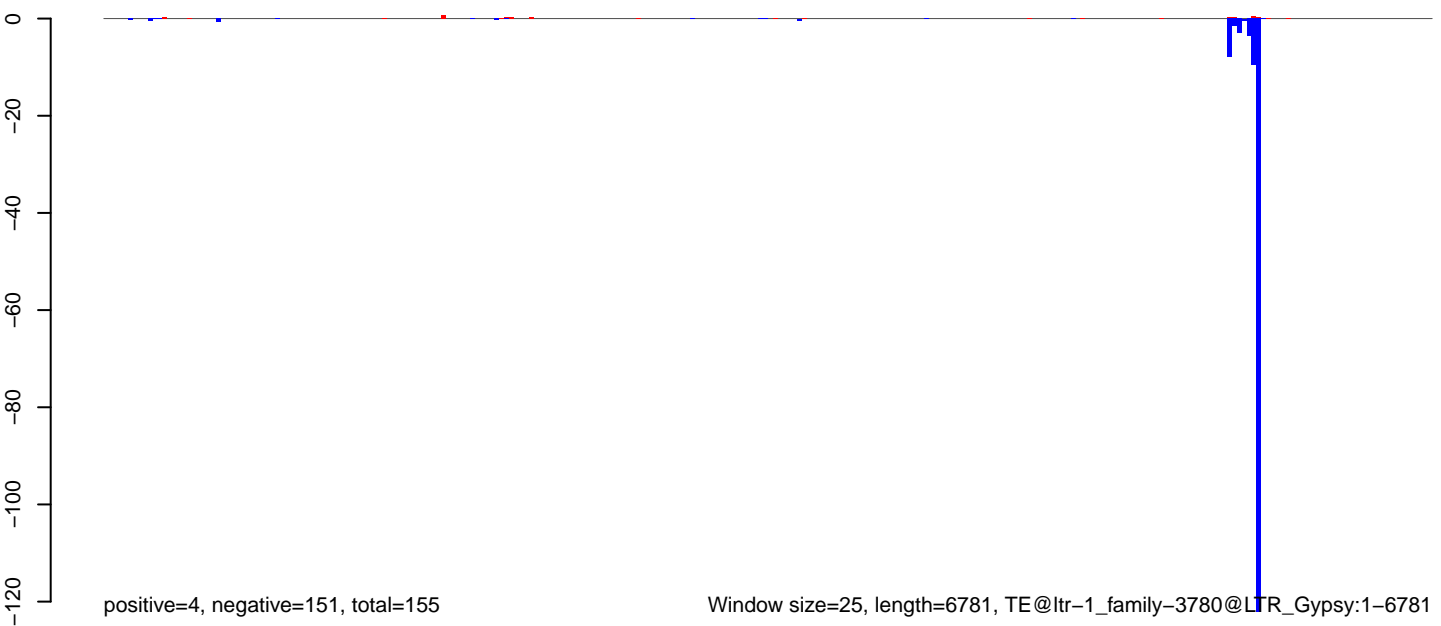
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



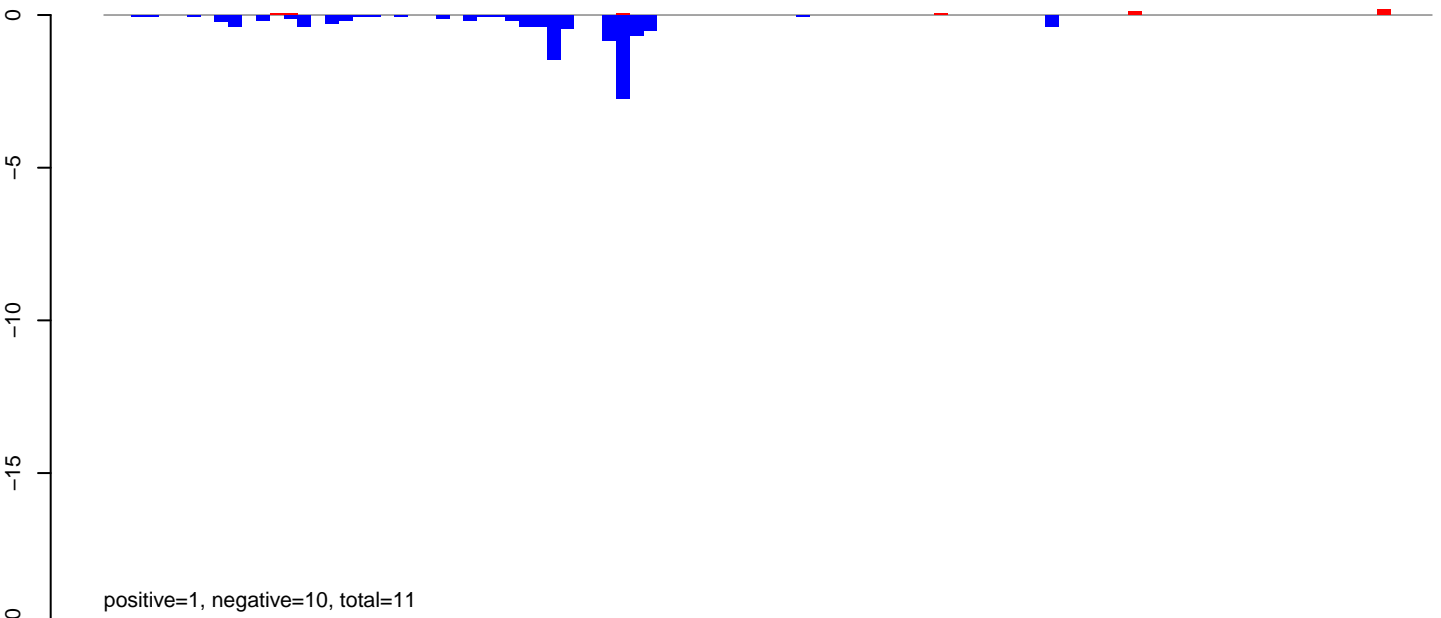
AeAlbo_C636_cells_rep_3.rep



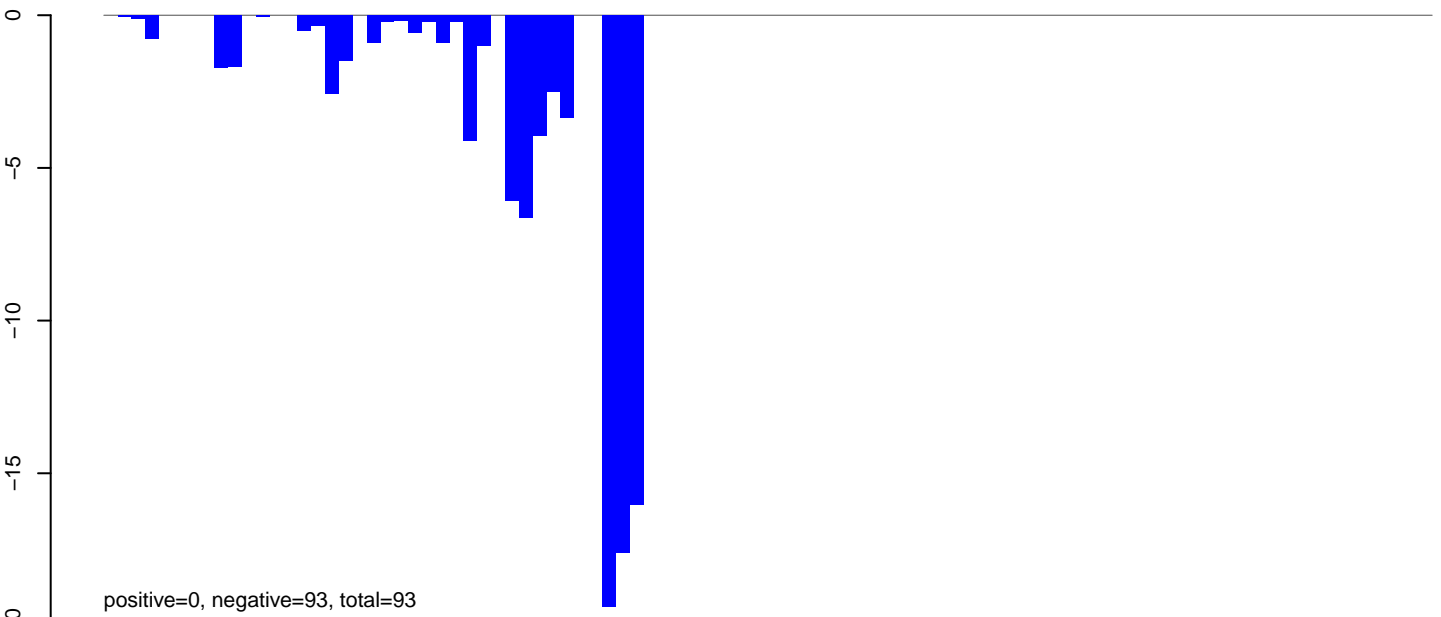
Window size=25, length=6781, TE@ltr-1_family-3780@LTR_Gypsy:1-6781

0 1000 2000 3000 4000 5000 6000 7000

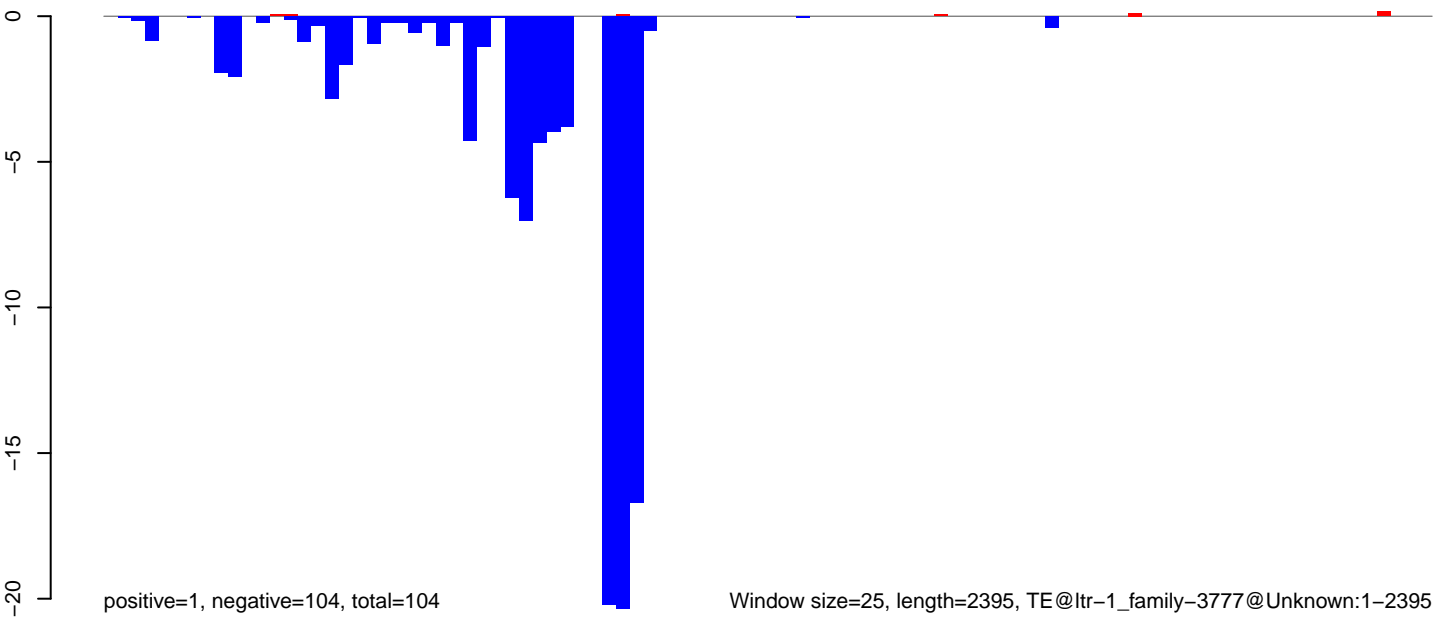
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



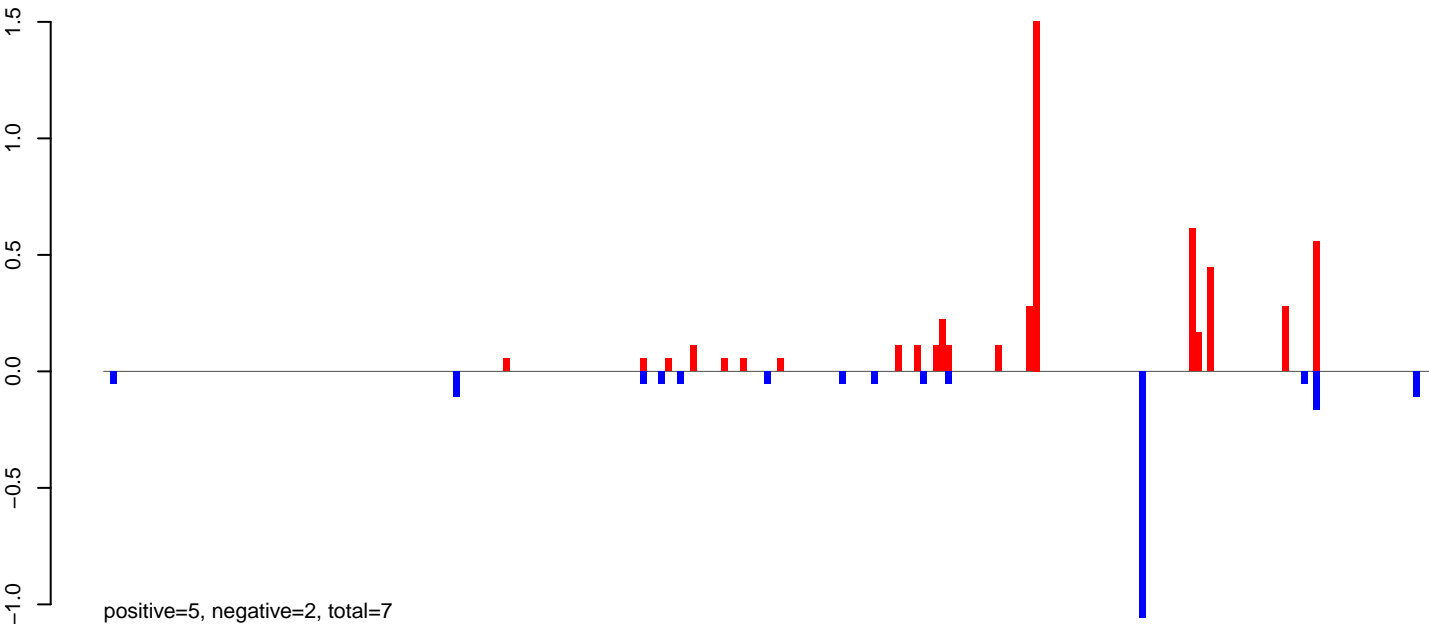
AeAlbo_C636_cells_rep_3.rep



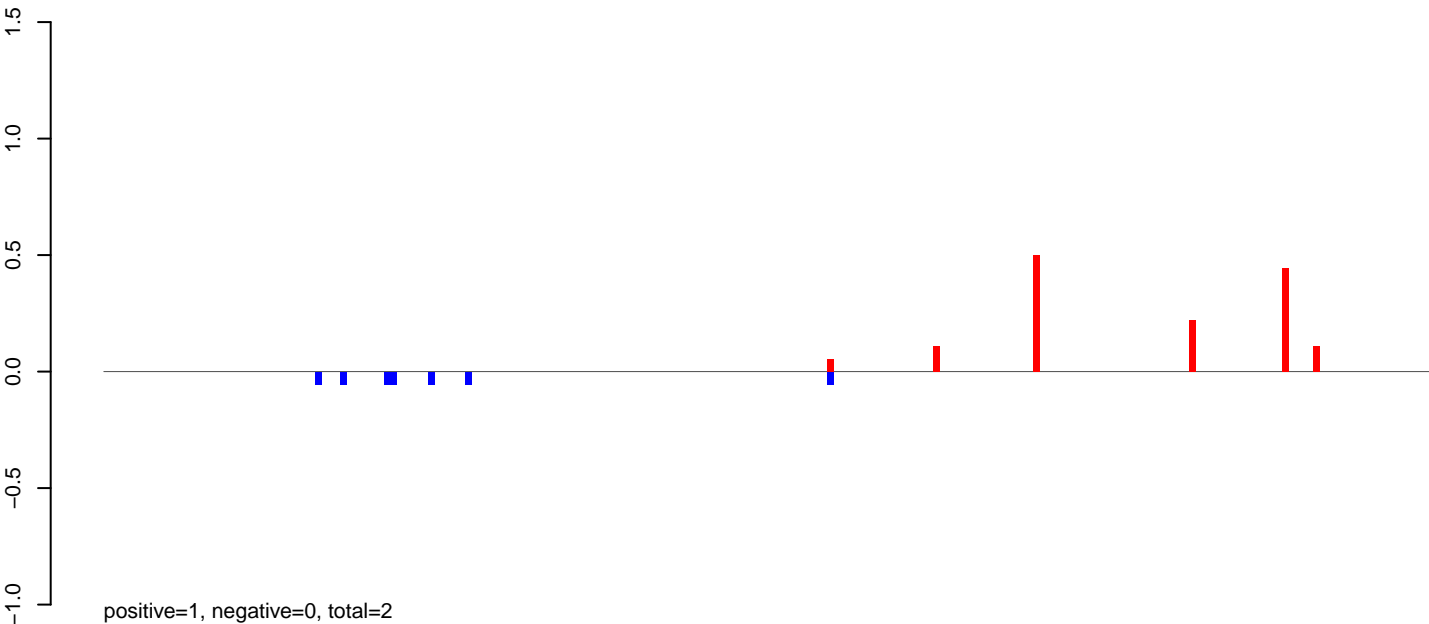
Window size=25, length=2395, TE@ltr-1_family-3777@Unknown:1-2395

0 500 1000 1500 2000 2500

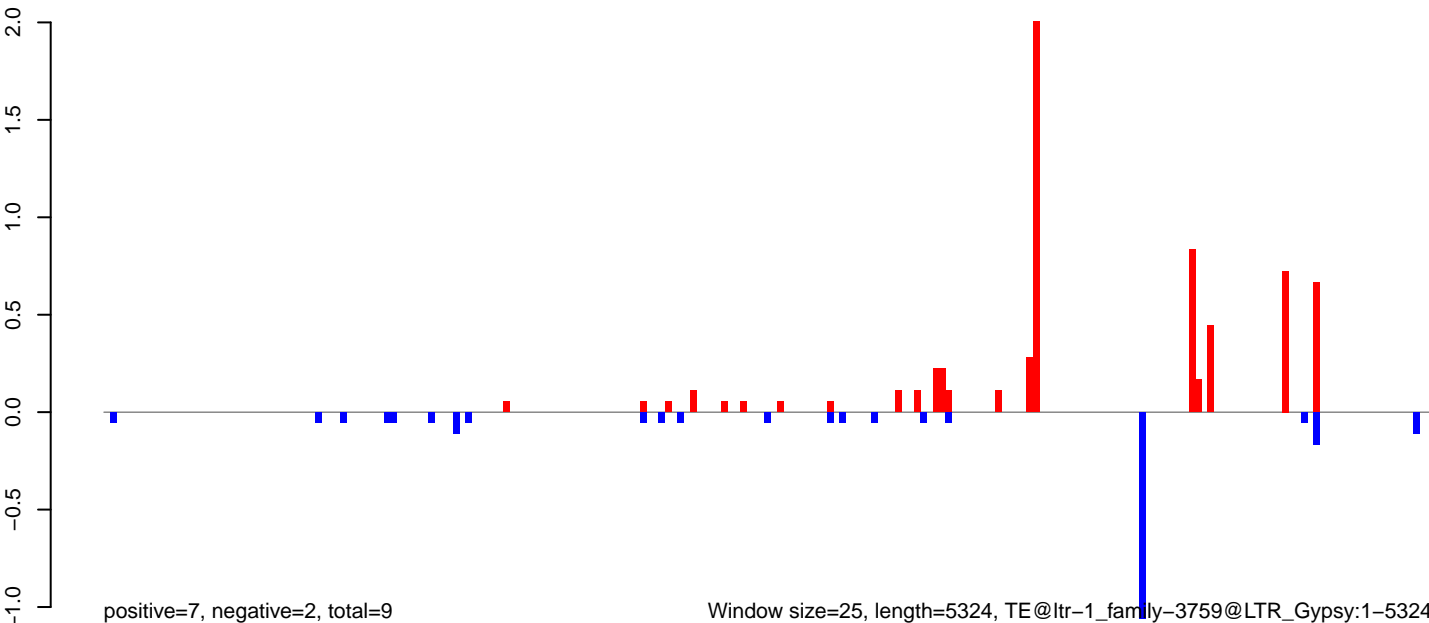
AeAlbo_C636_cells_rep_3.18_23.rep



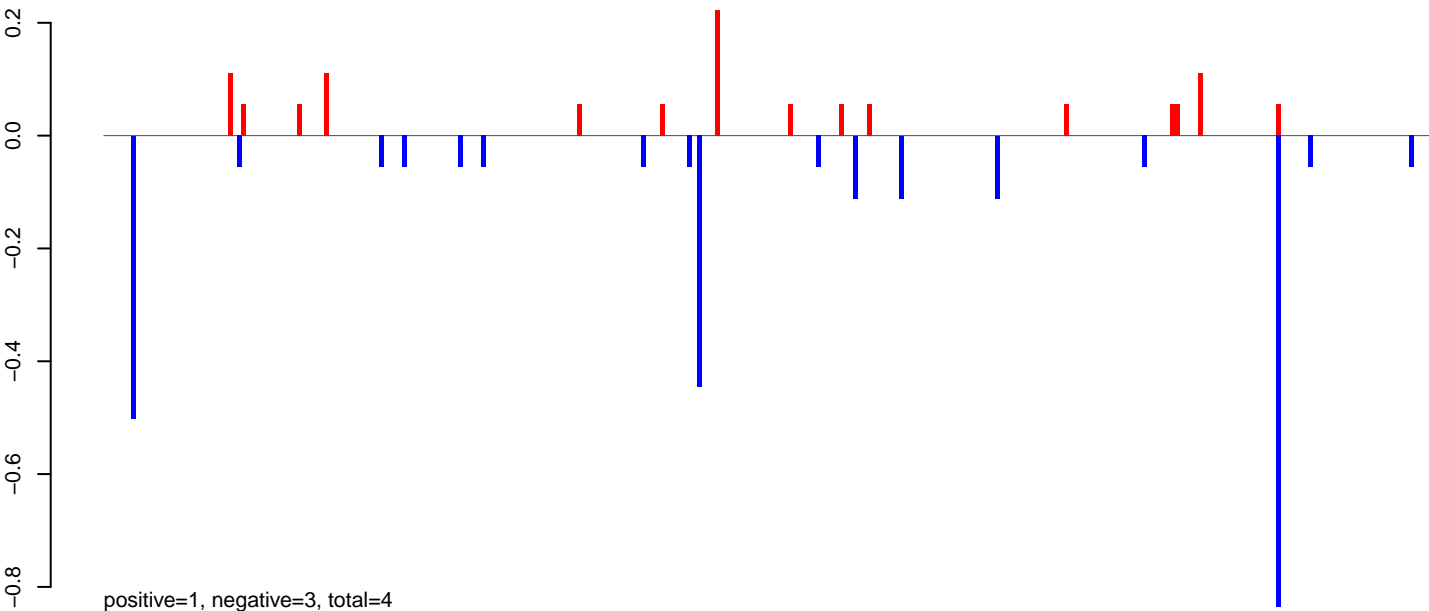
AeAlbo_C636_cells_rep_3.24_35.rep



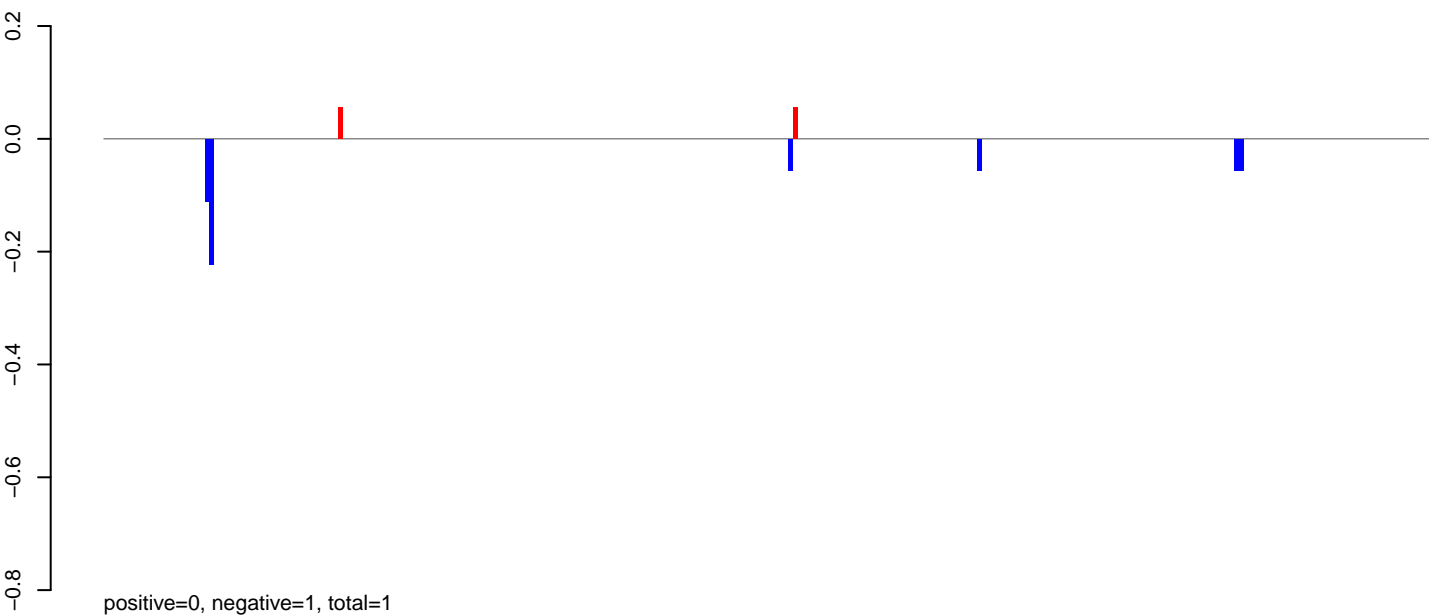
AeAlbo_C636_cells_rep_3.rep



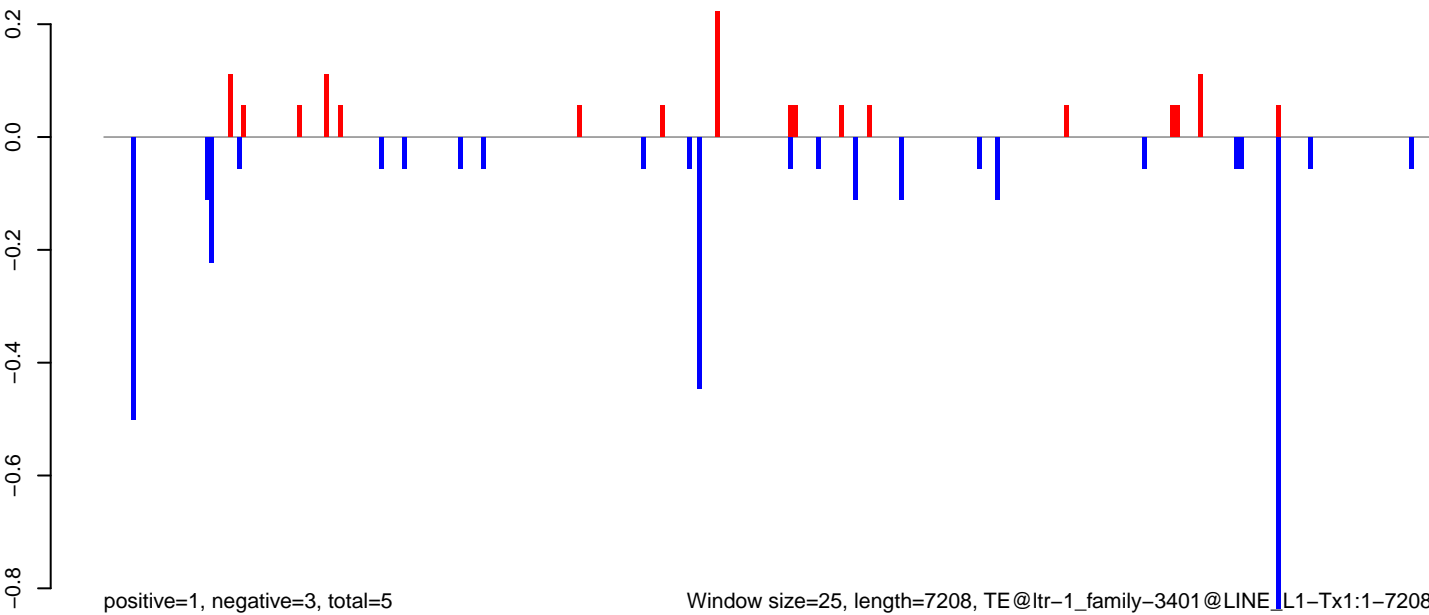
AeAlbo_C636_cells_rep_3.18_23.rep



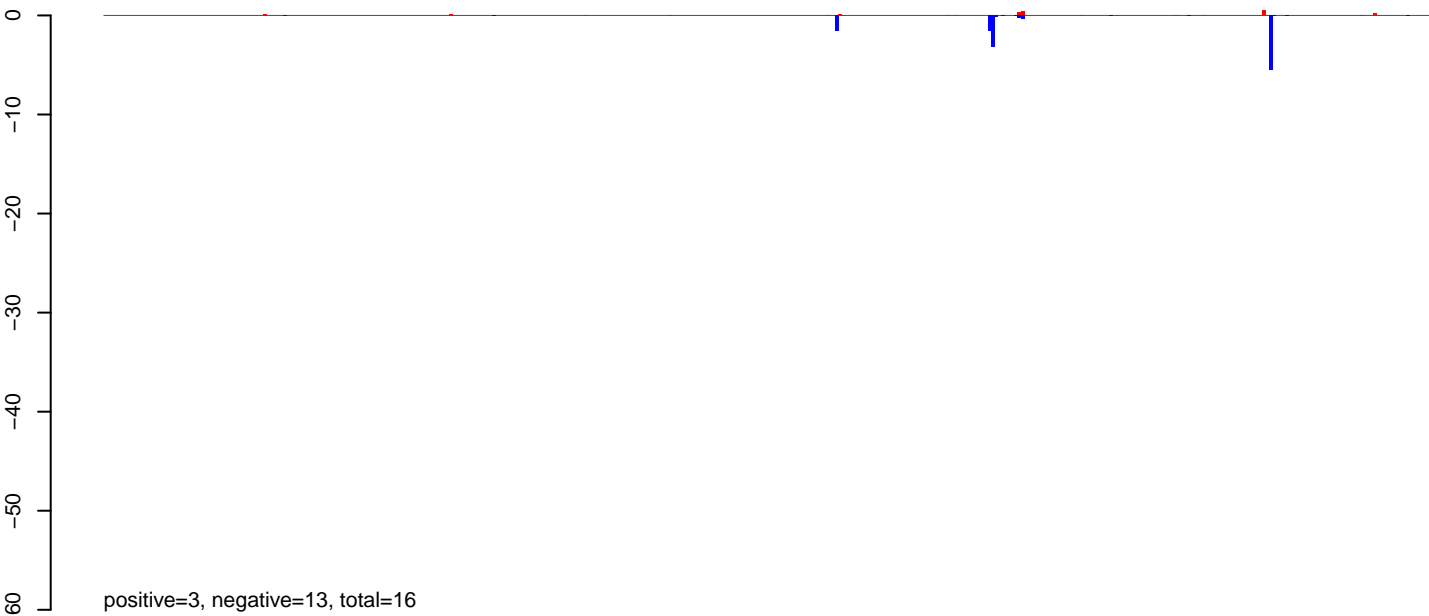
AeAlbo_C636_cells_rep_3.24_35.rep



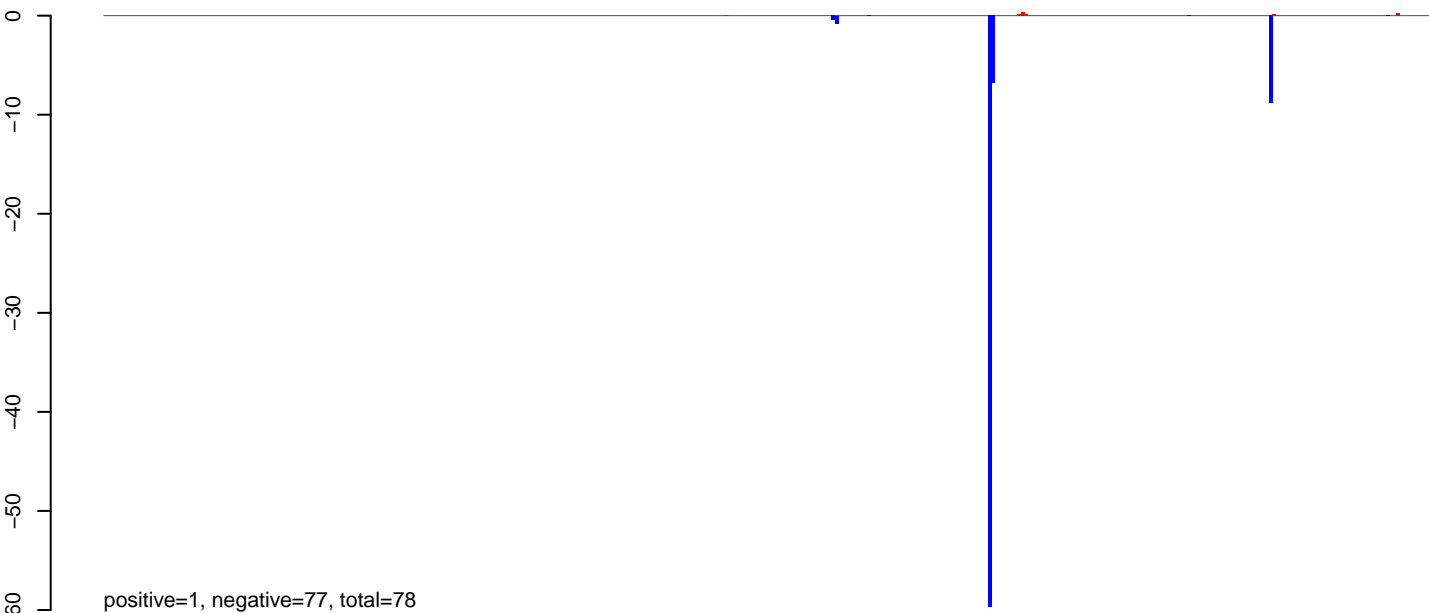
AeAlbo_C636_cells_rep_3.rep



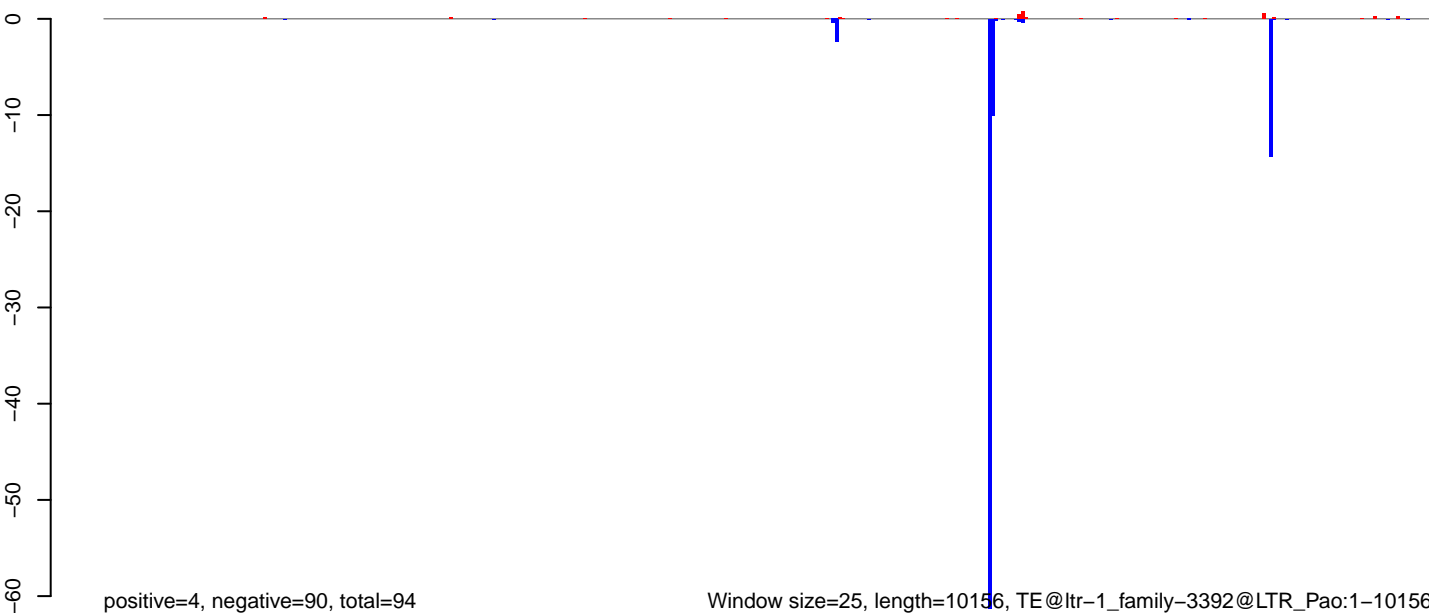
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



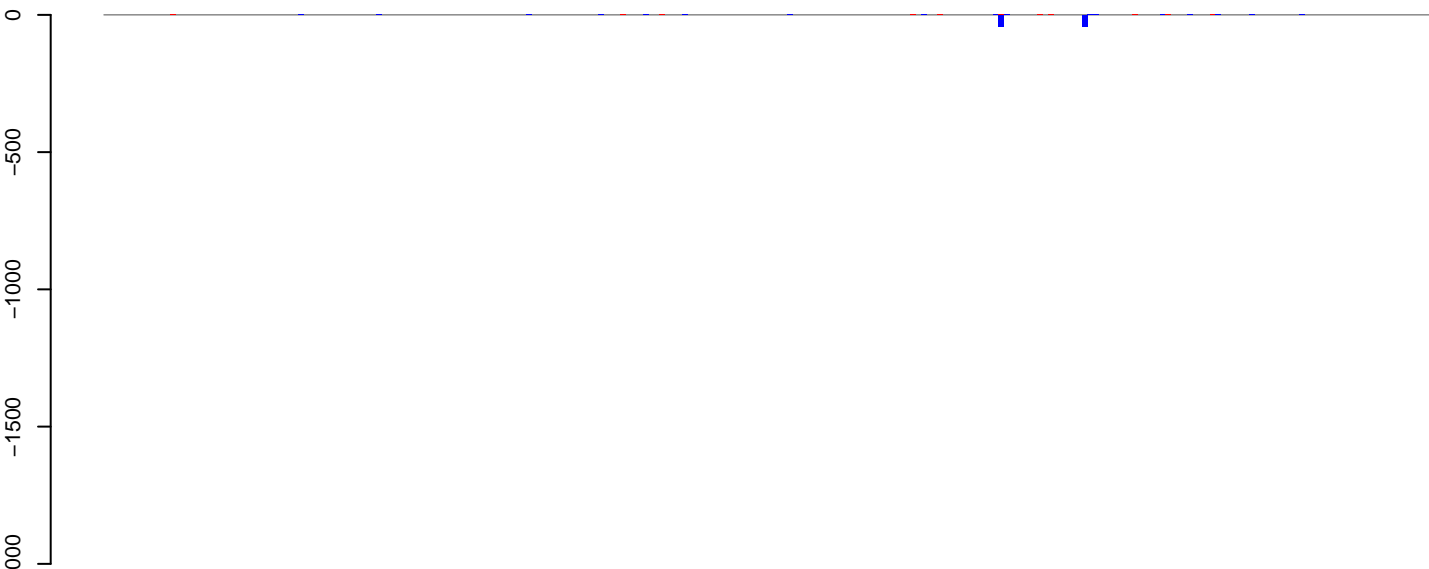
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=10156, TE@ltr-1_family-3392@LTR_Pao:1-10156

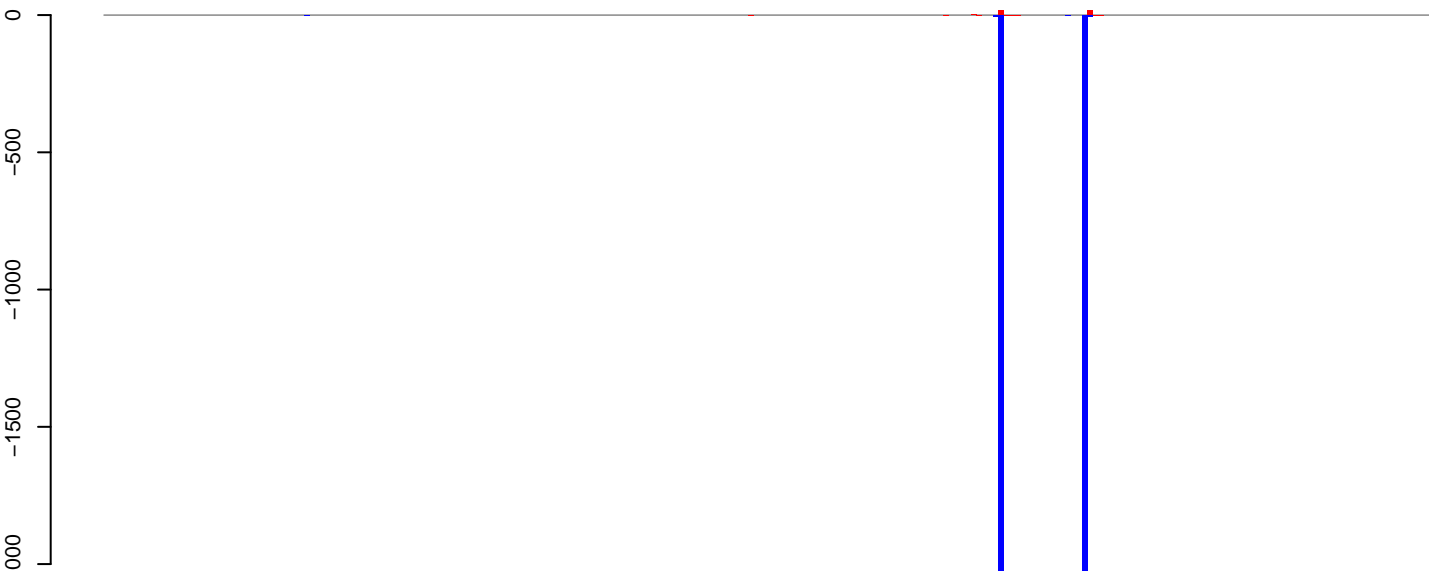
0 2000 4000 6000 8000 10000

AeAlbo_C636_cells_rep_3.18_23.rep



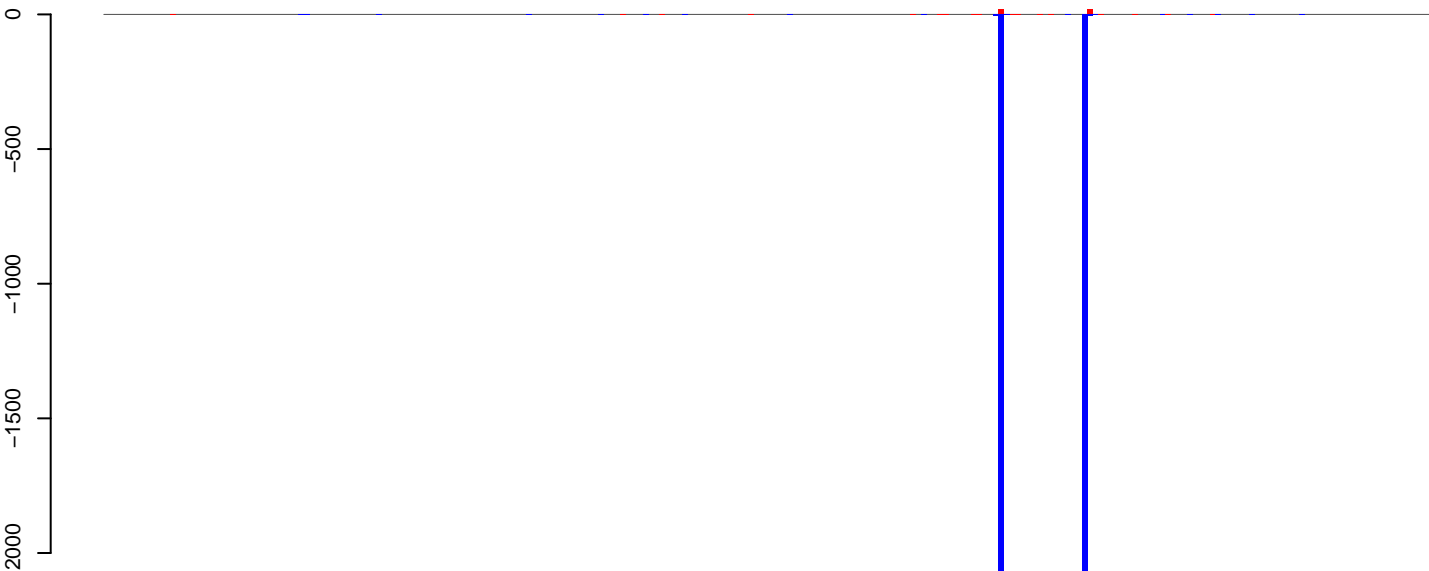
positive=3, negative=85, total=87

AeAlbo_C636_cells_rep_3.24_35.rep



positive=38, negative=4321, total=4359

AeAlbo_C636_cells_rep_3.rep

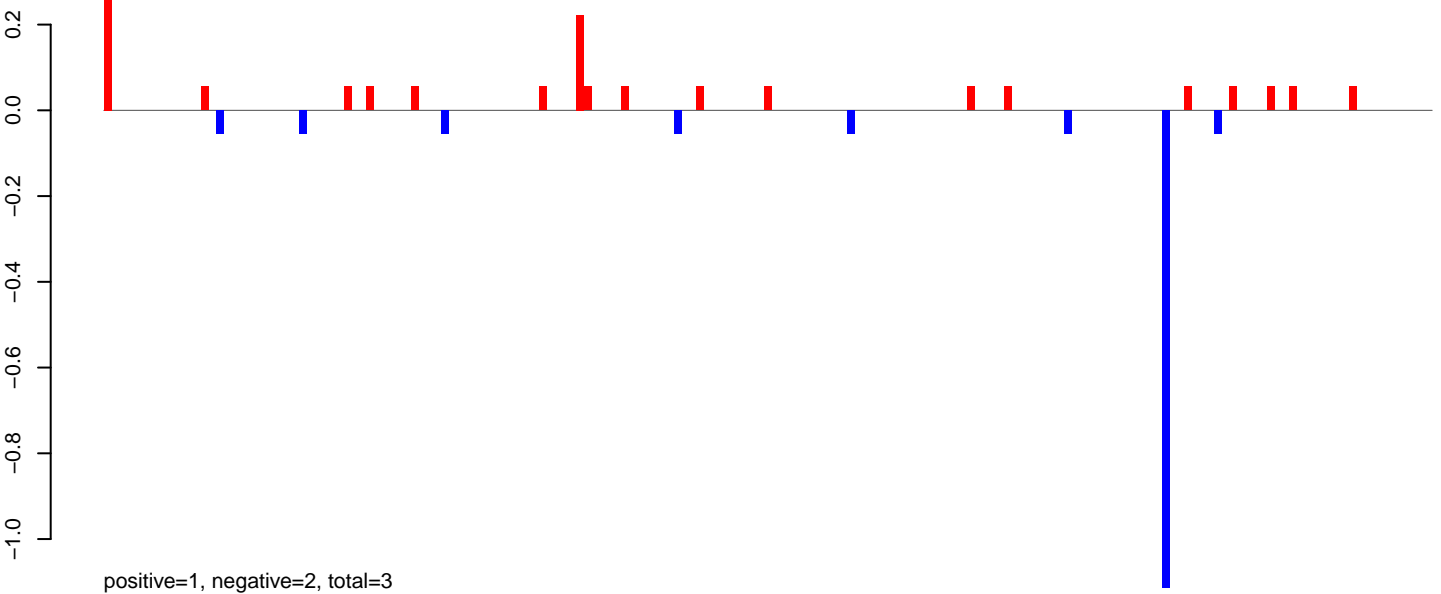


positive=40, negative=4406, total=4446

Window size=25, length=5957, TE@ltr-1_family-3291@DNA_CMC-Transib:1-5957

0 1000 2000 3000 4000 5000 6000

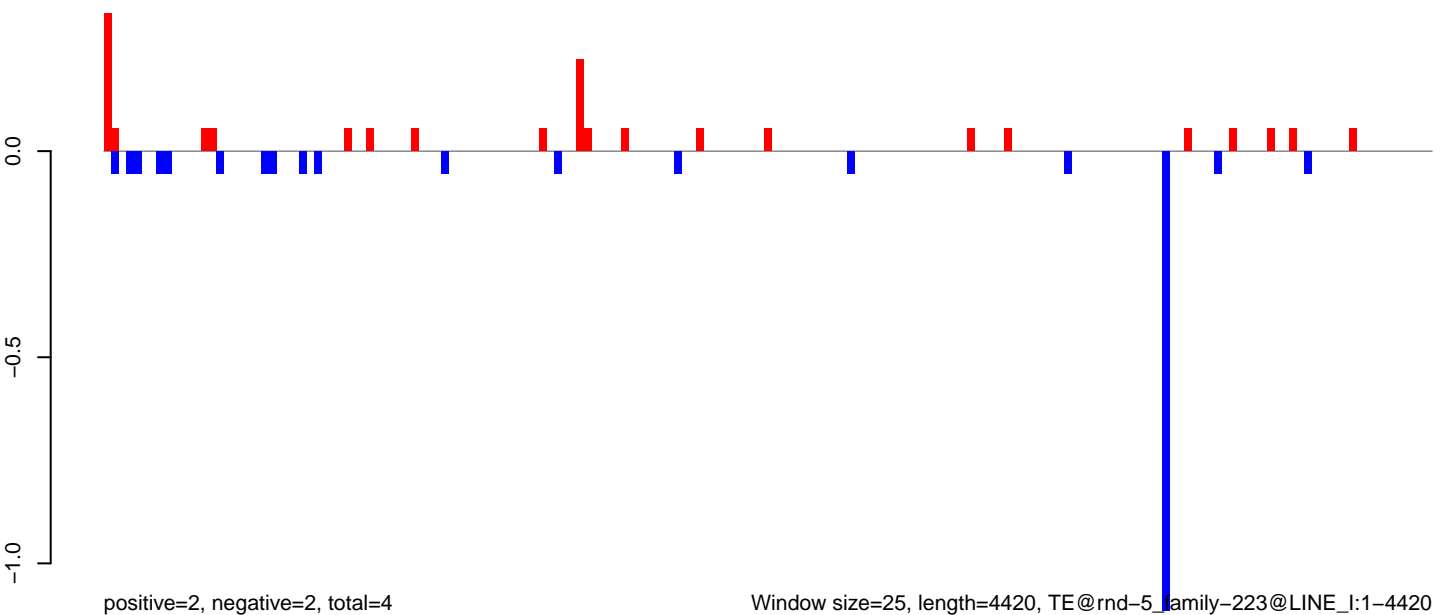
AeAlbo_C636_cells_rep_3.18_23.rep



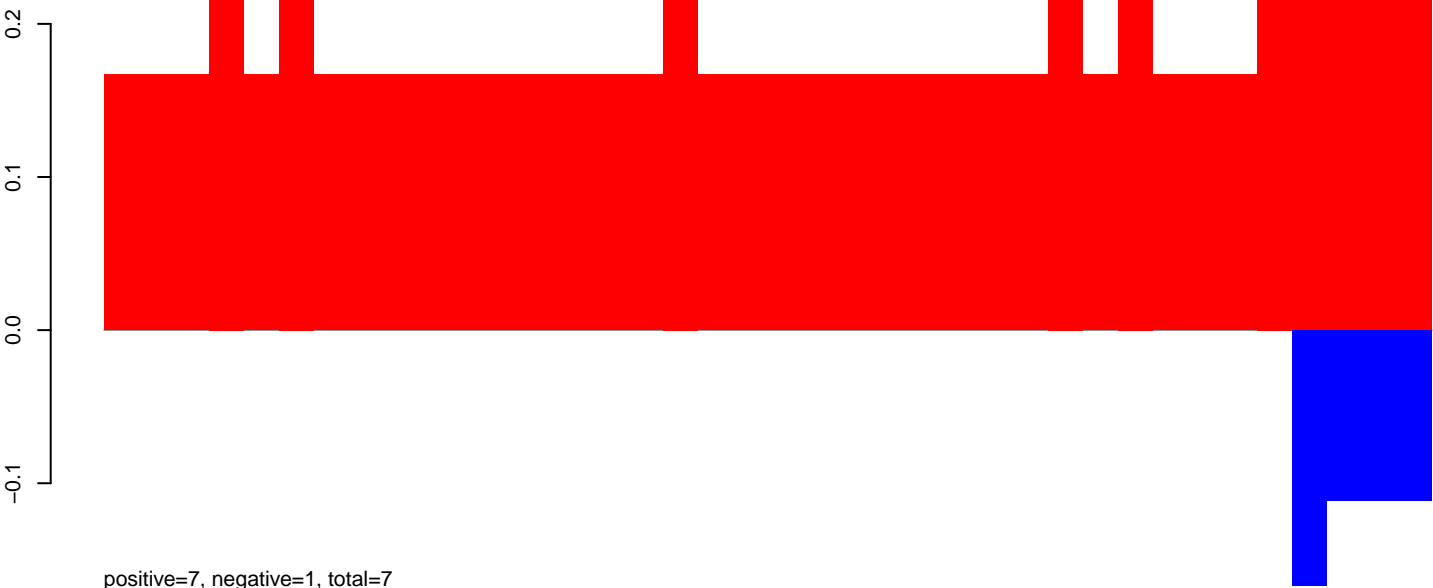
AeAlbo_C636_cells_rep_3.24_35.rep



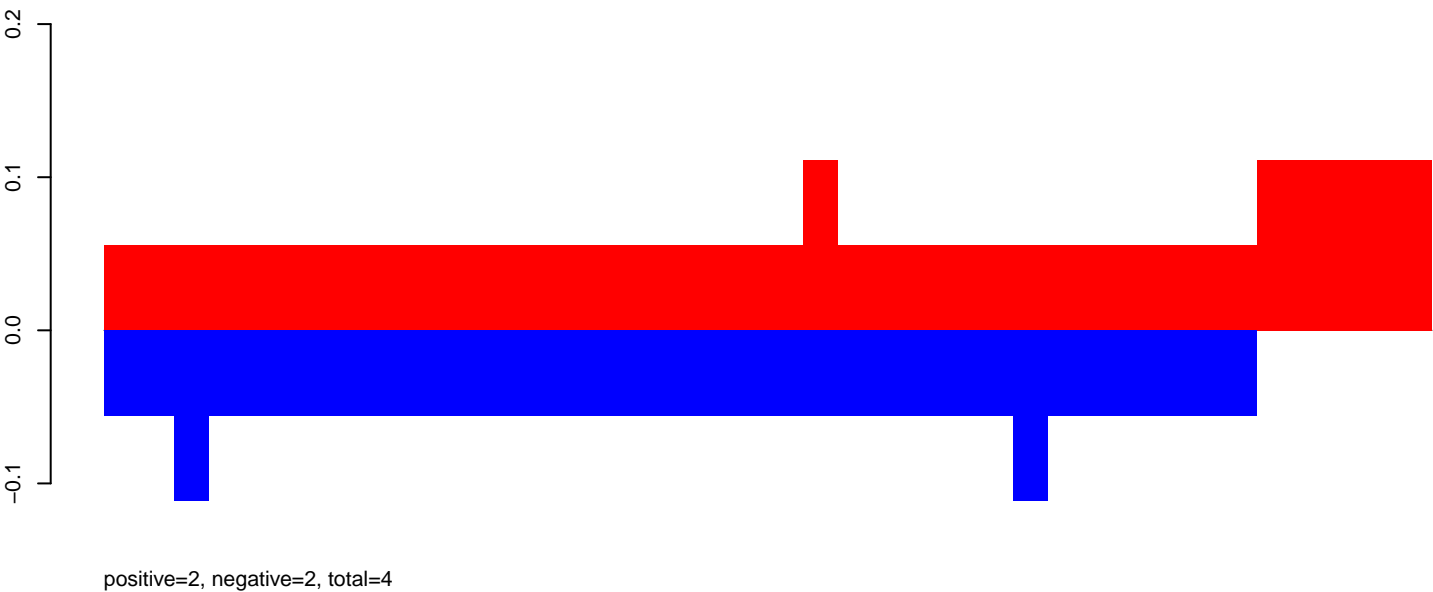
AeAlbo_C636_cells_rep_3.rep



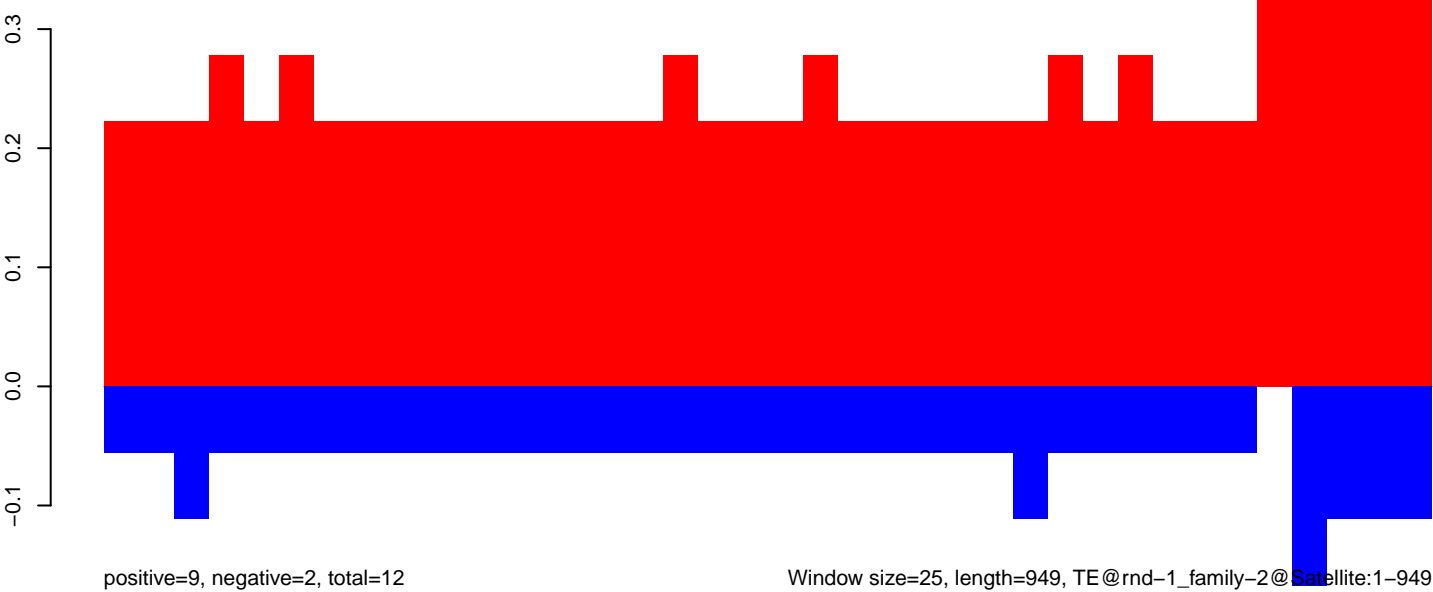
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

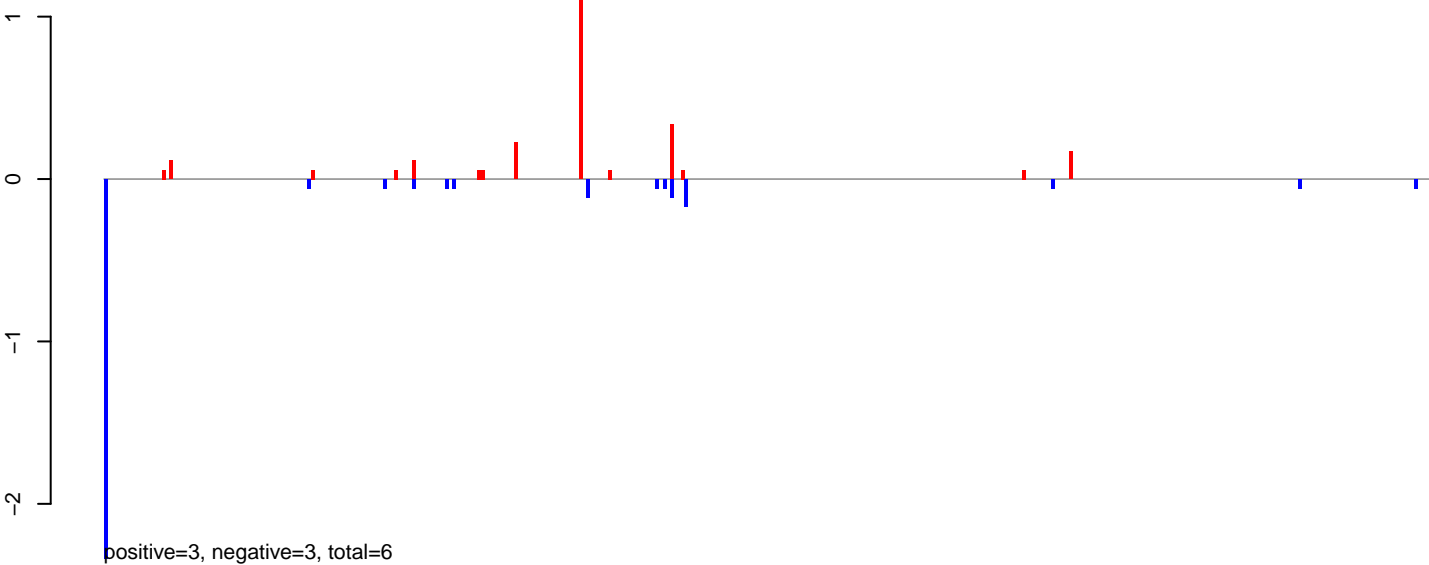


AeAlbo_C636_cells_rep_3.rep

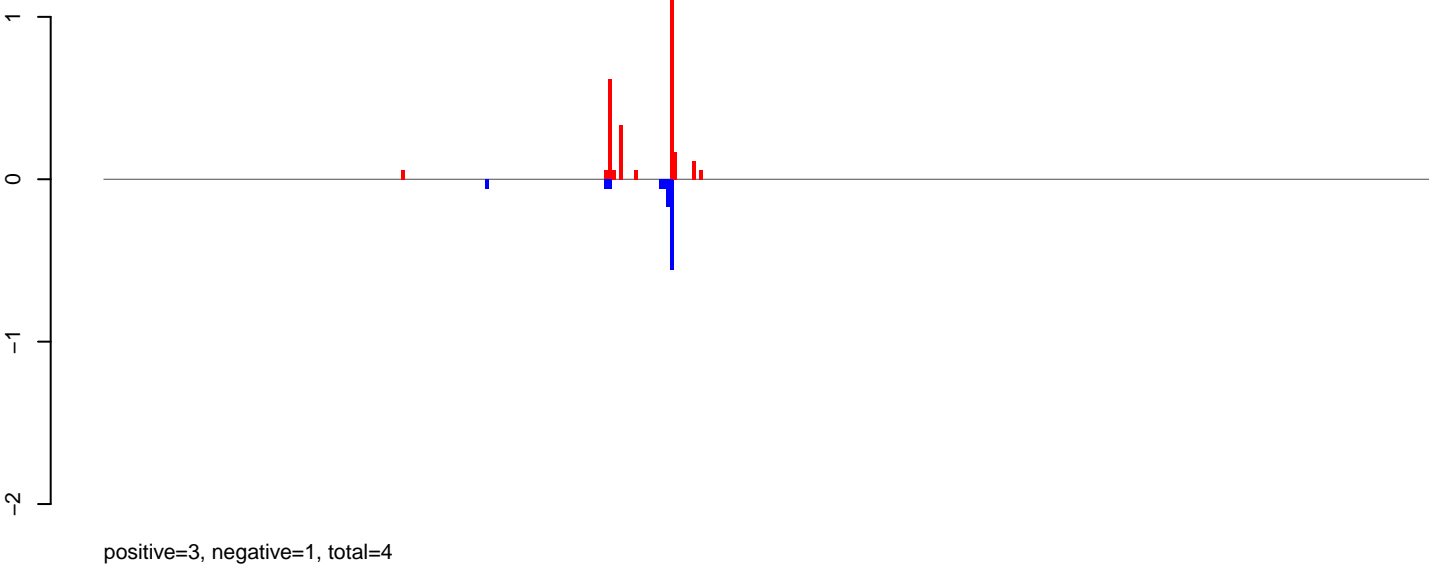


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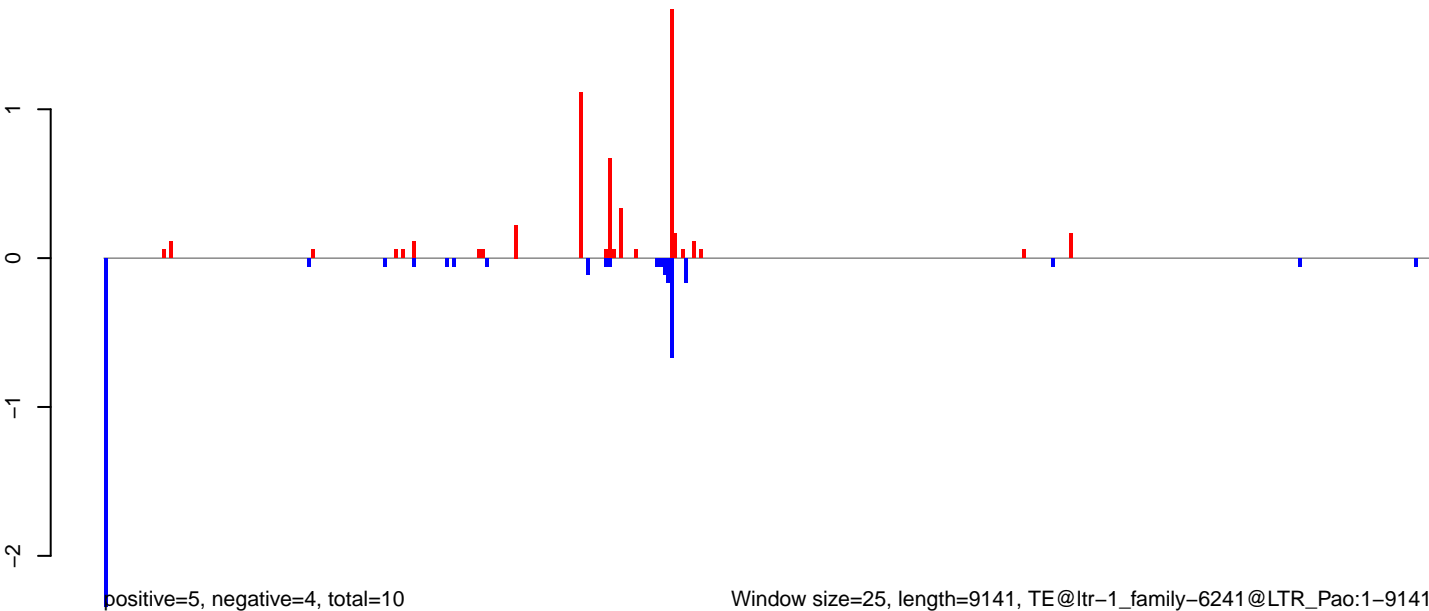
AeAlbo_C636_cells_rep_3.18_23.rep



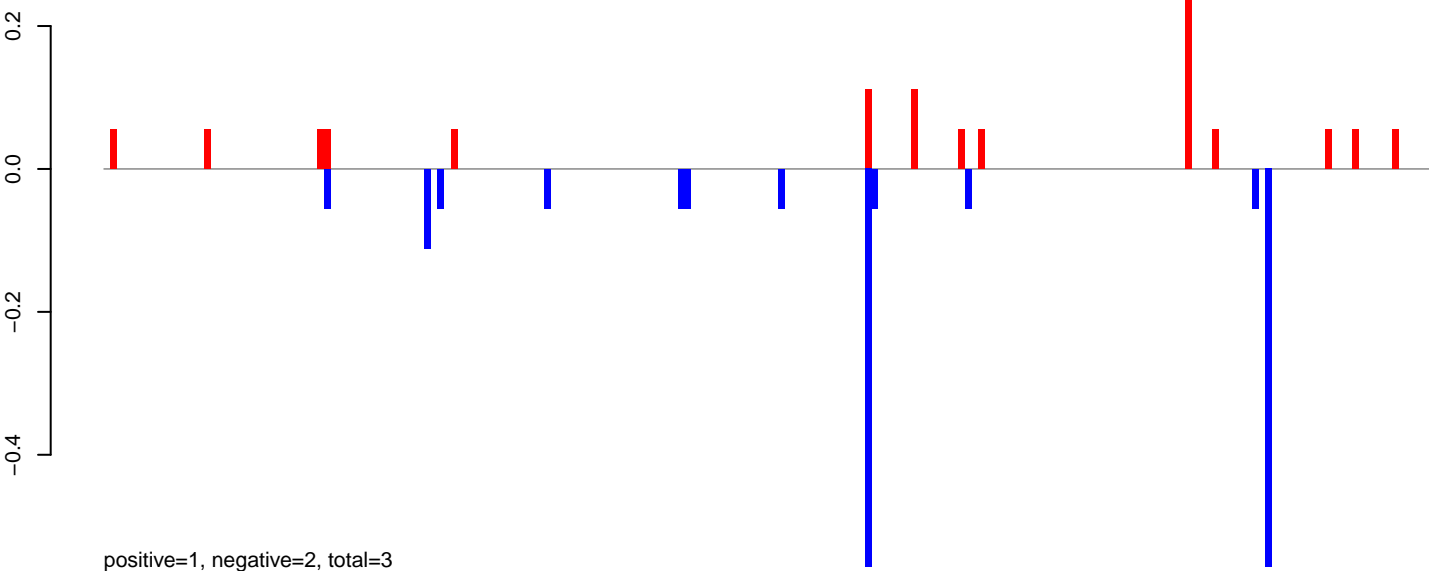
AeAlbo_C636_cells_rep_3.24_35.rep



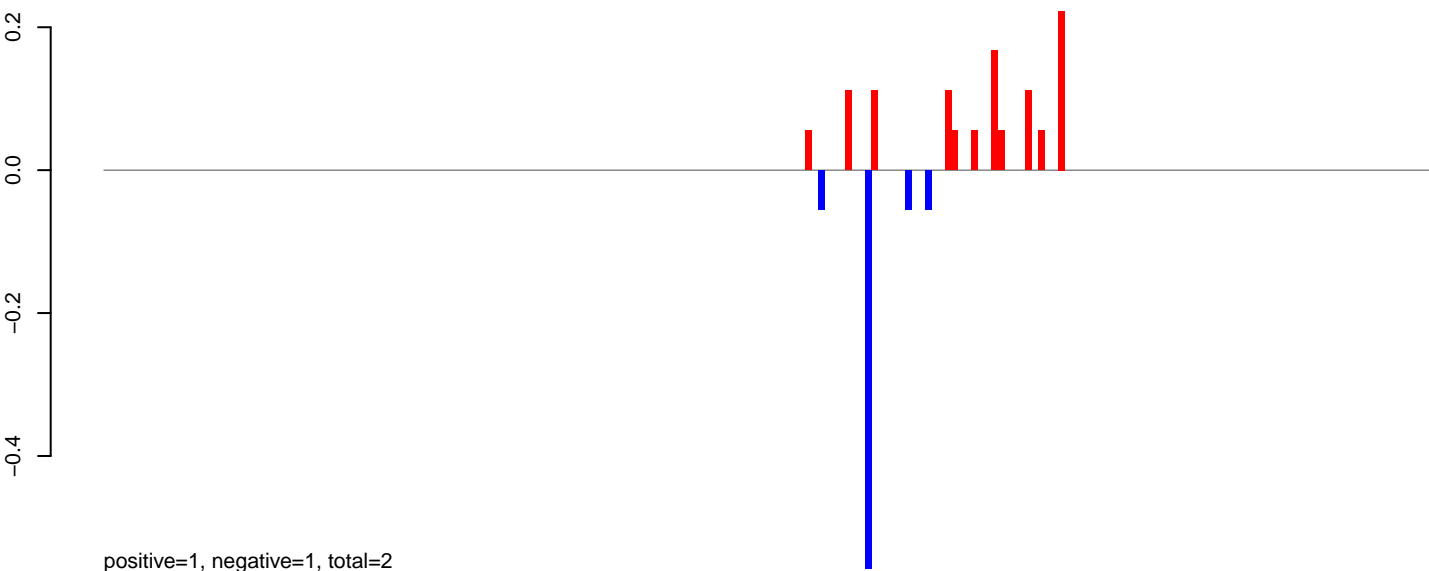
AeAlbo_C636_cells_rep_3.rep



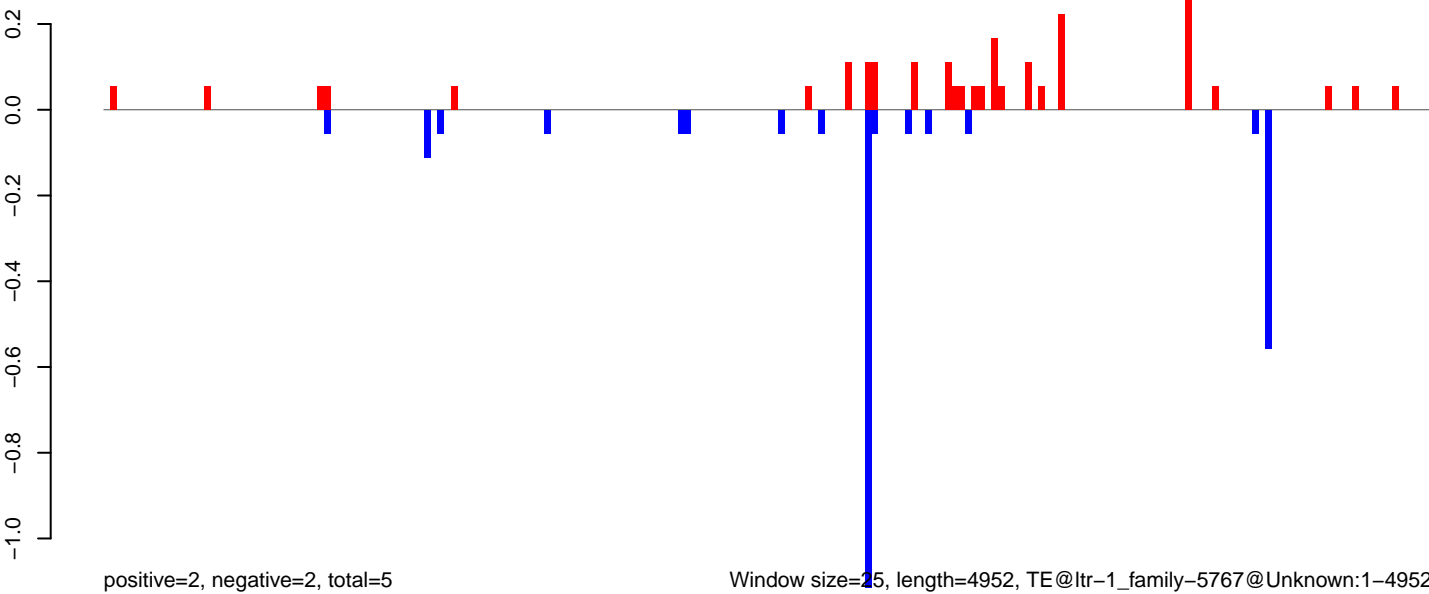
AeAlbo_C636_cells_rep_3.18_23.rep



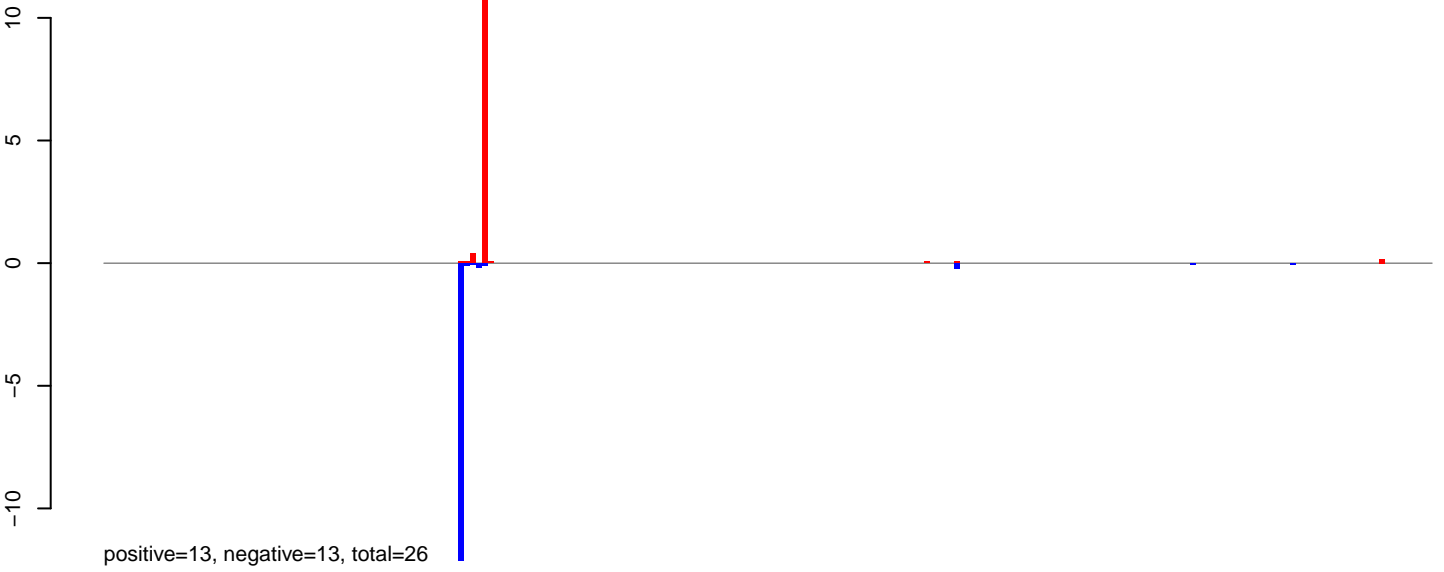
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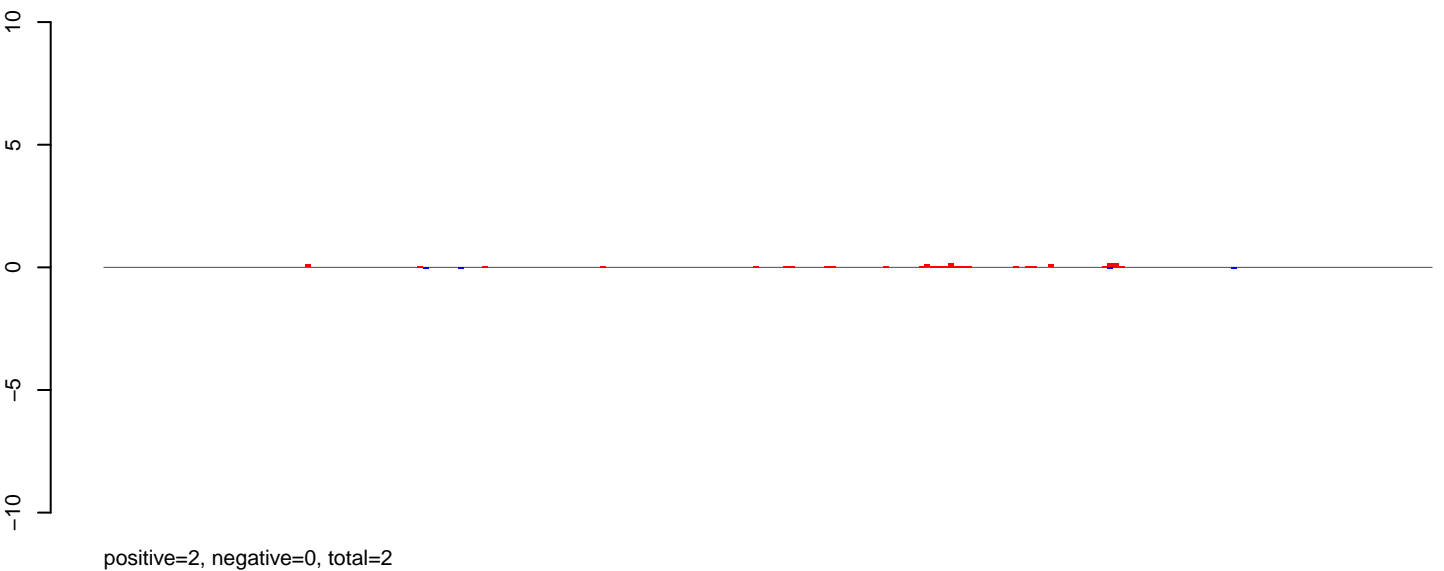
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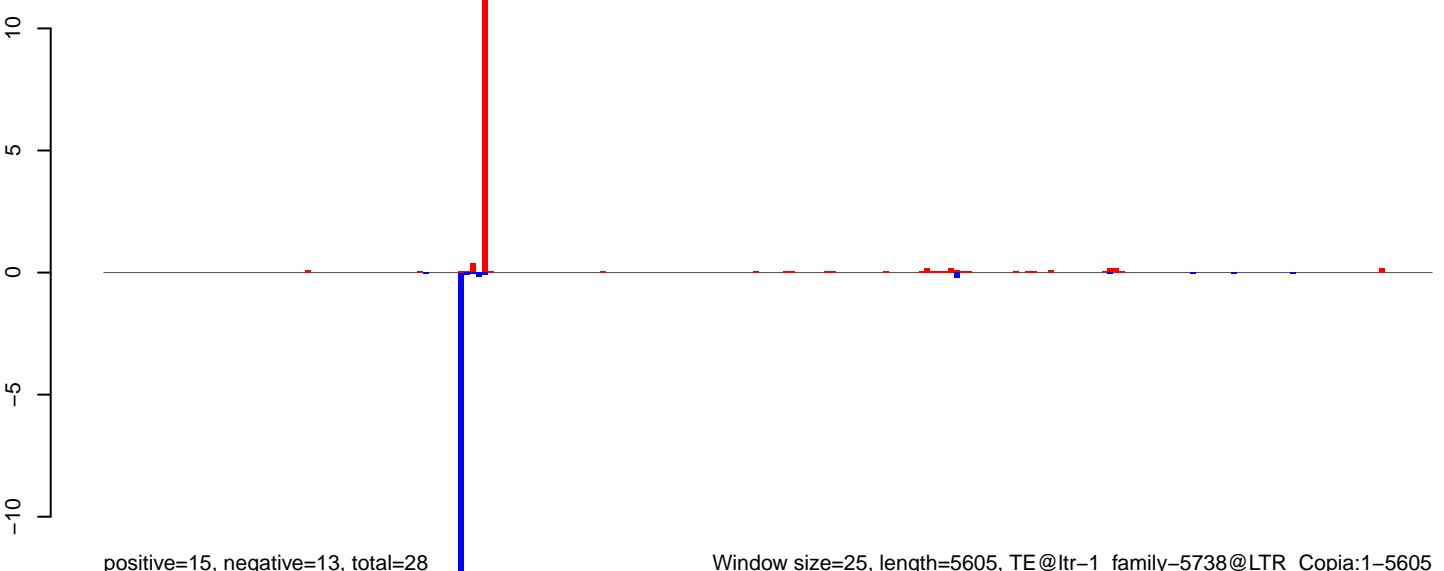
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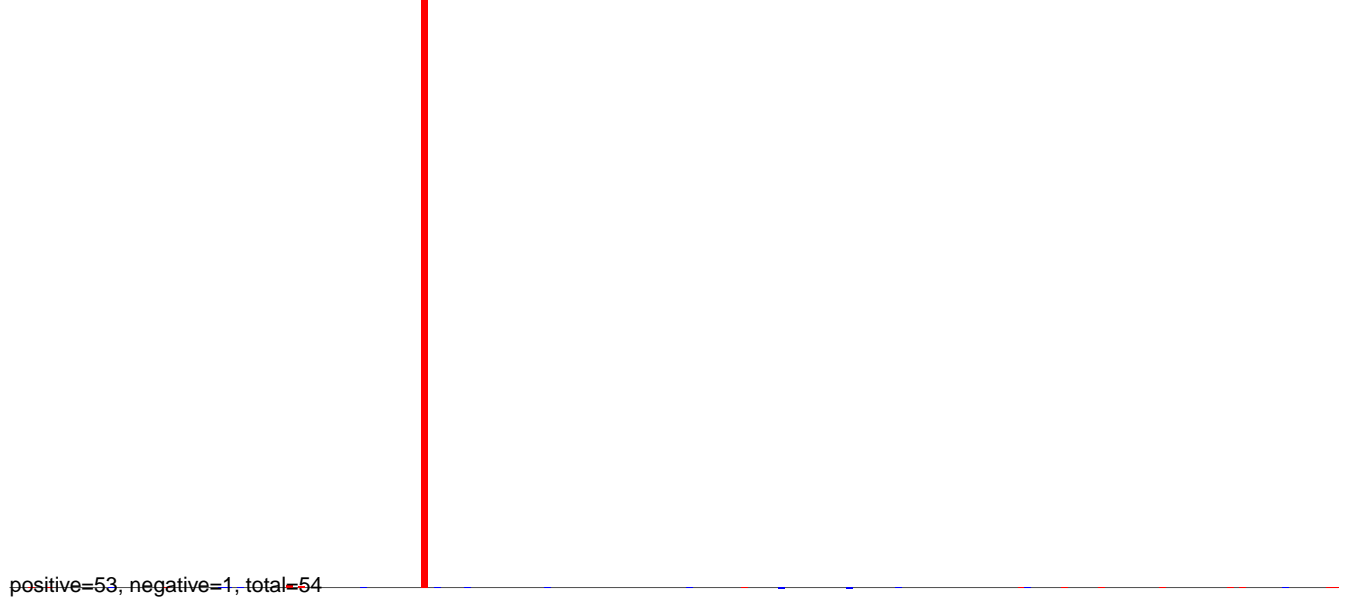
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AeAlbo_C636_cells_rep_3.rep



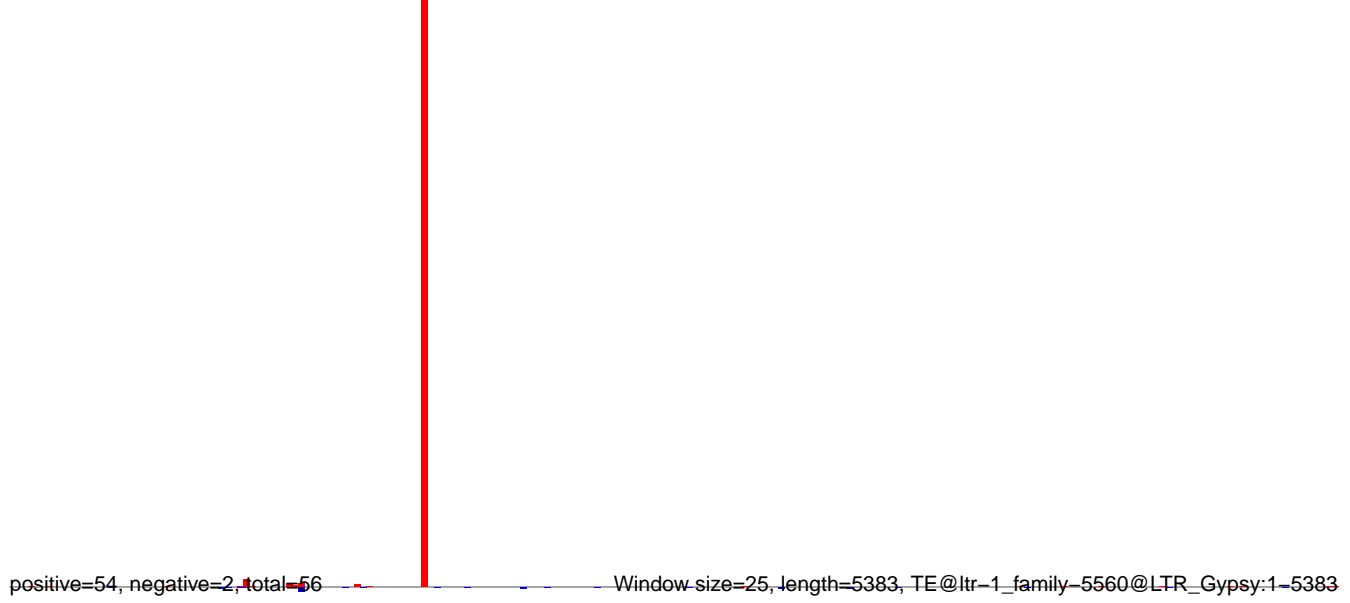
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AeAlbo_C636_cells_rep_3.24_35.rep

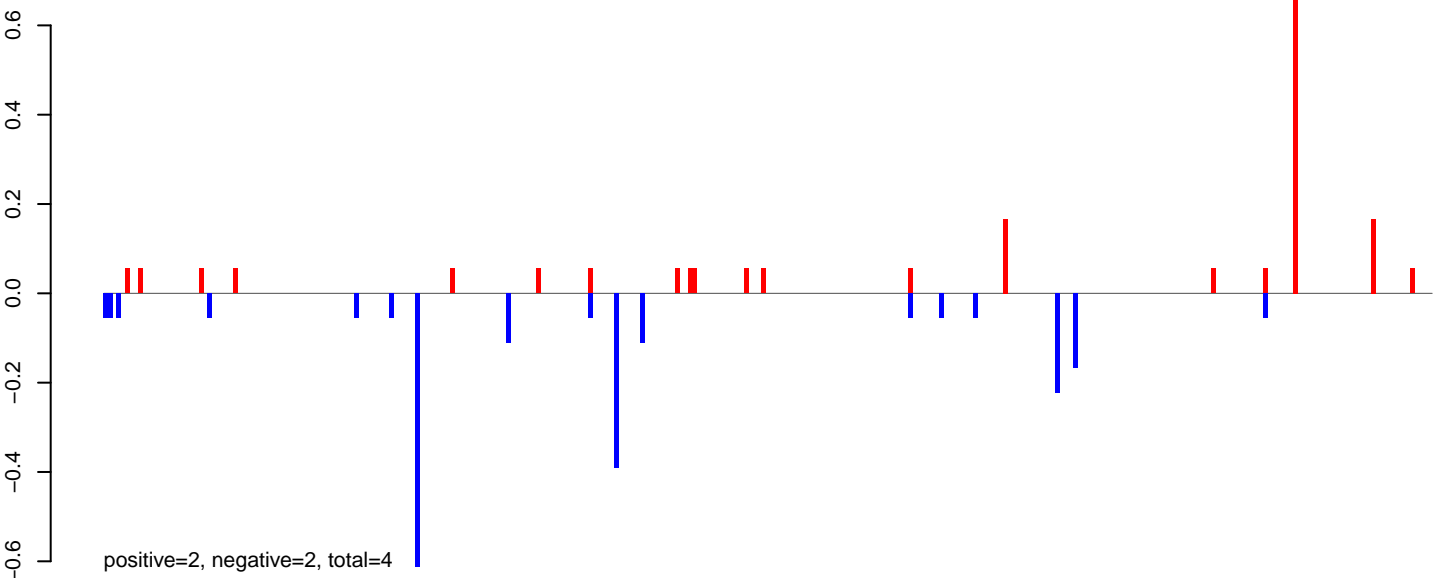


AeAlbo_C636_cells_rep_3.rep

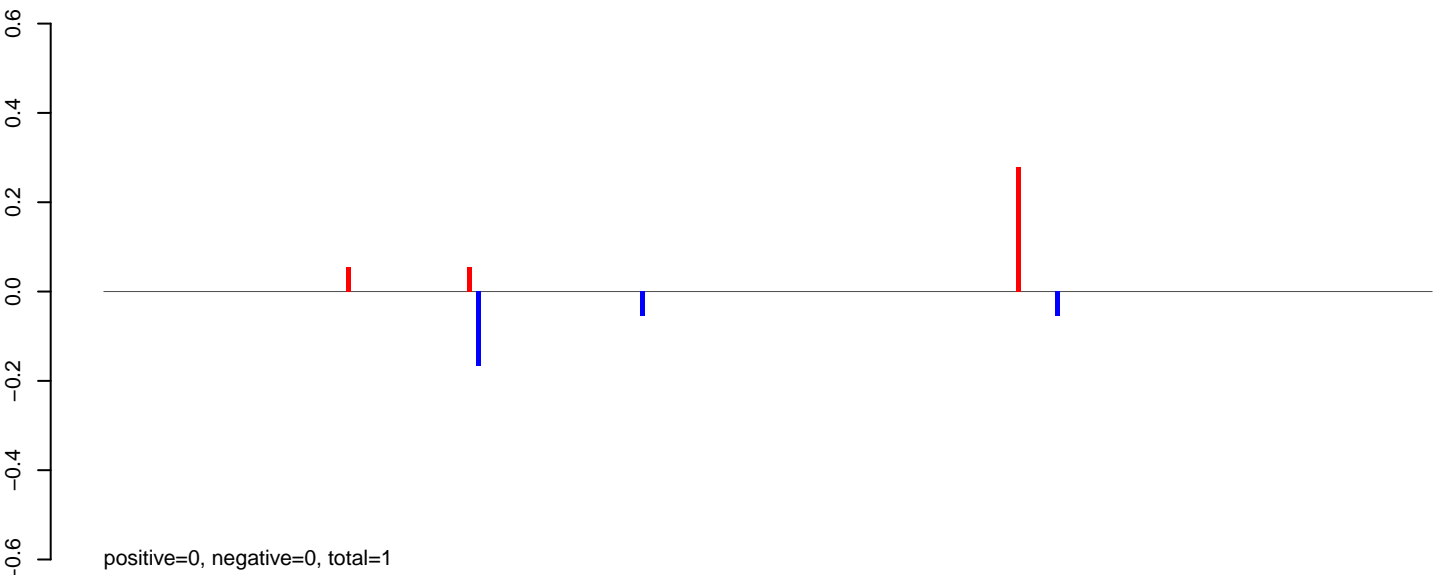


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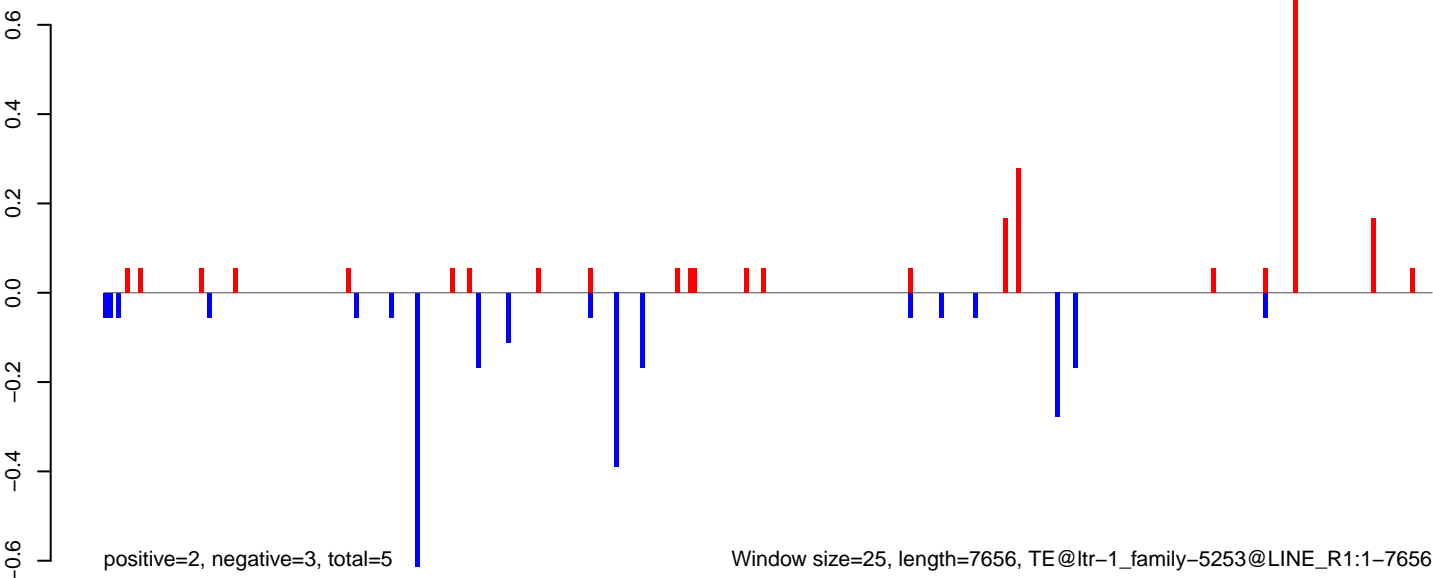
AeAlbo_C636_cells_rep_3.18_23.rep



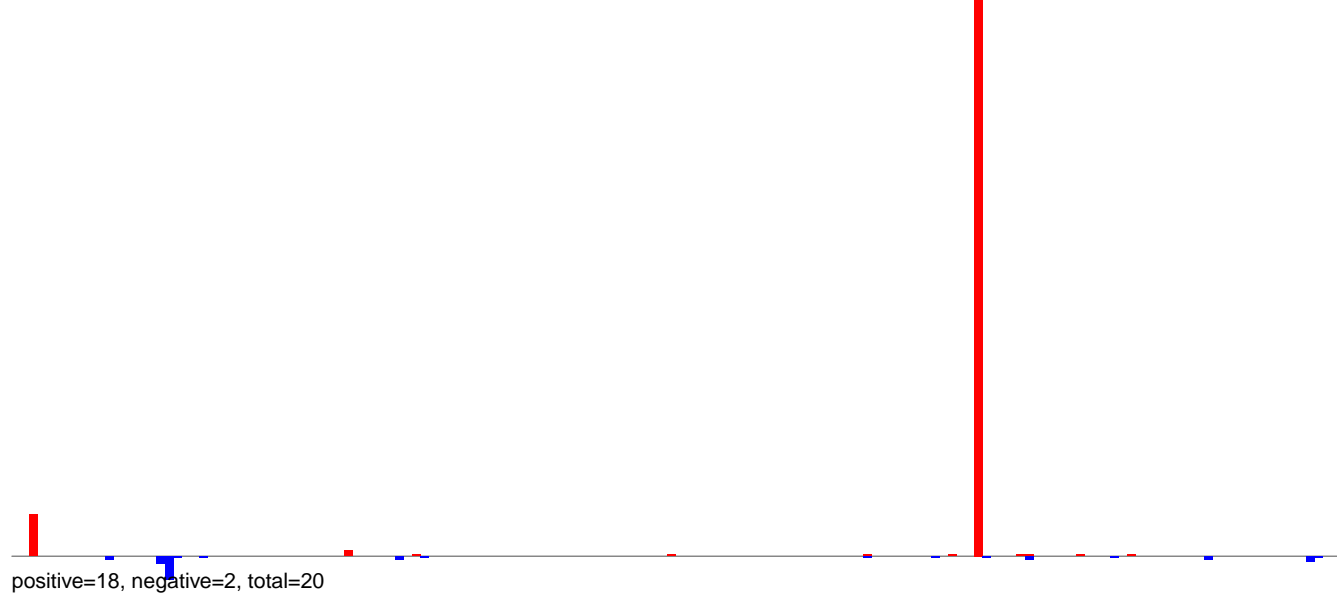
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



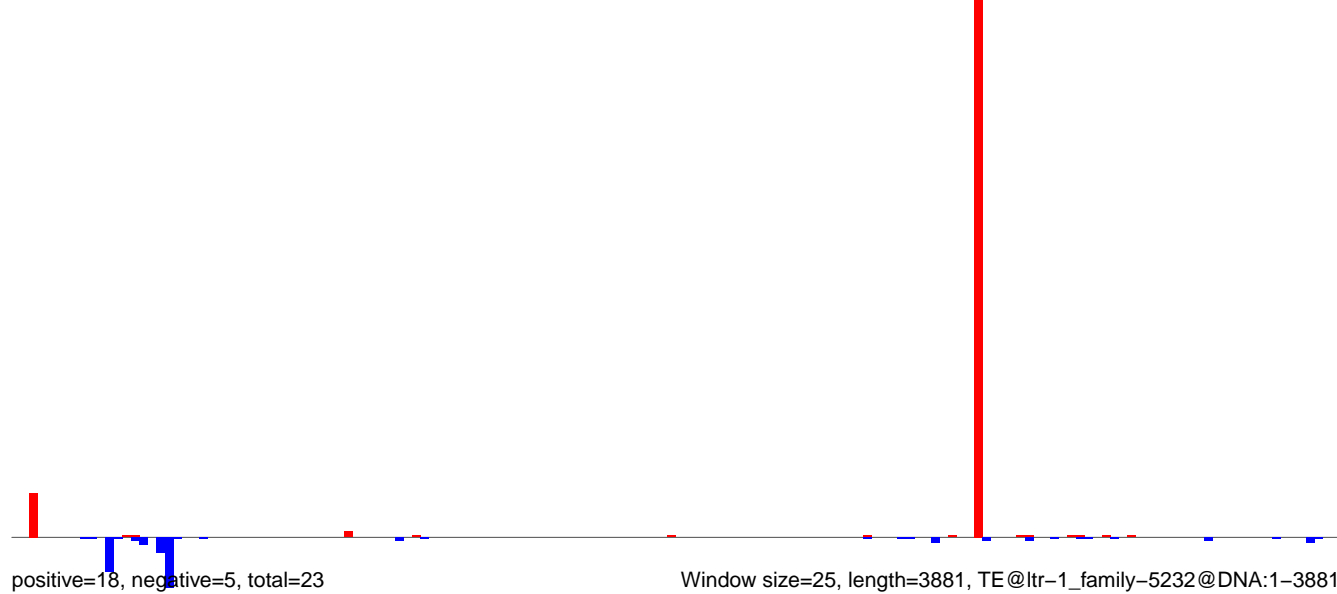
AeAlbo_C636_cells_rep_3.18_23.rep



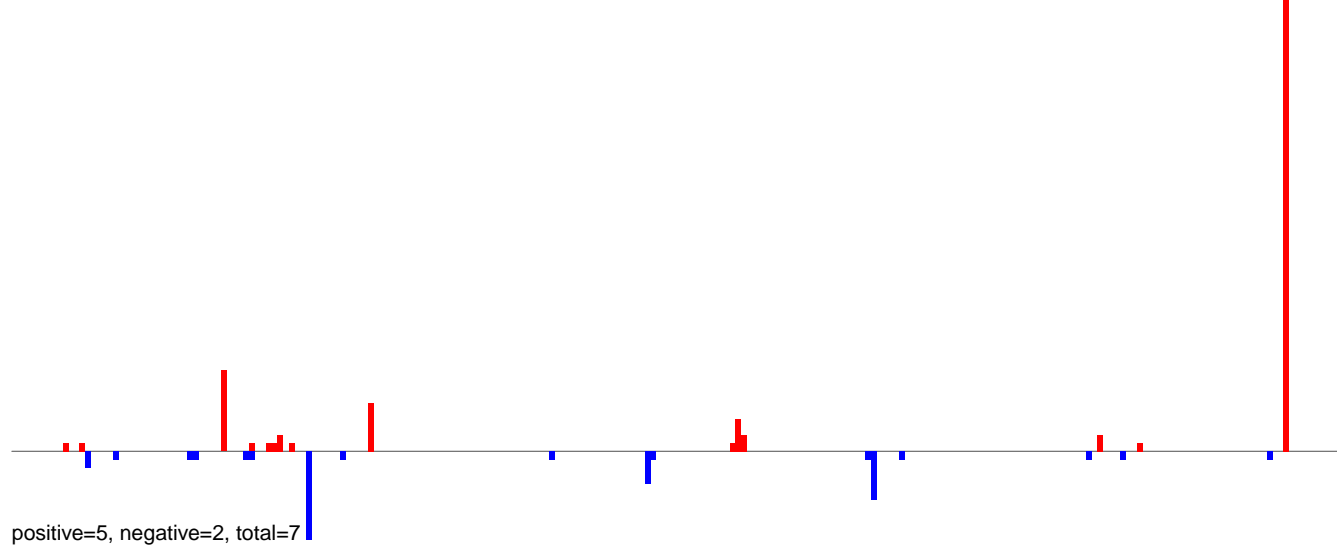
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



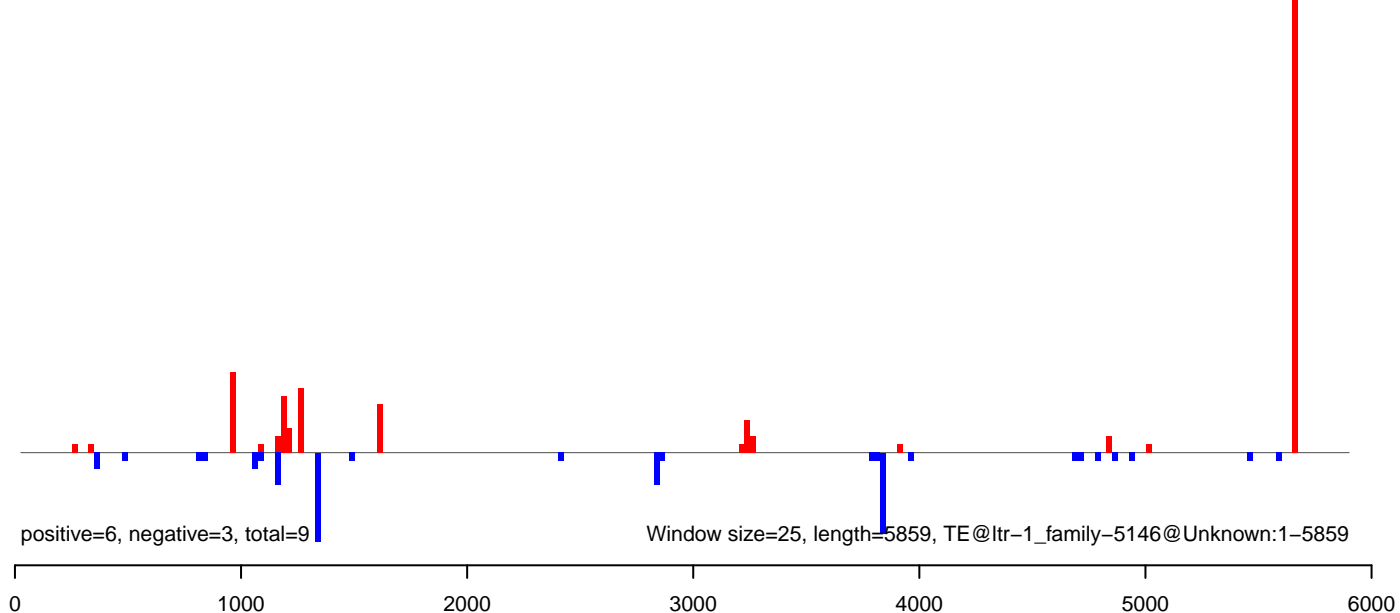
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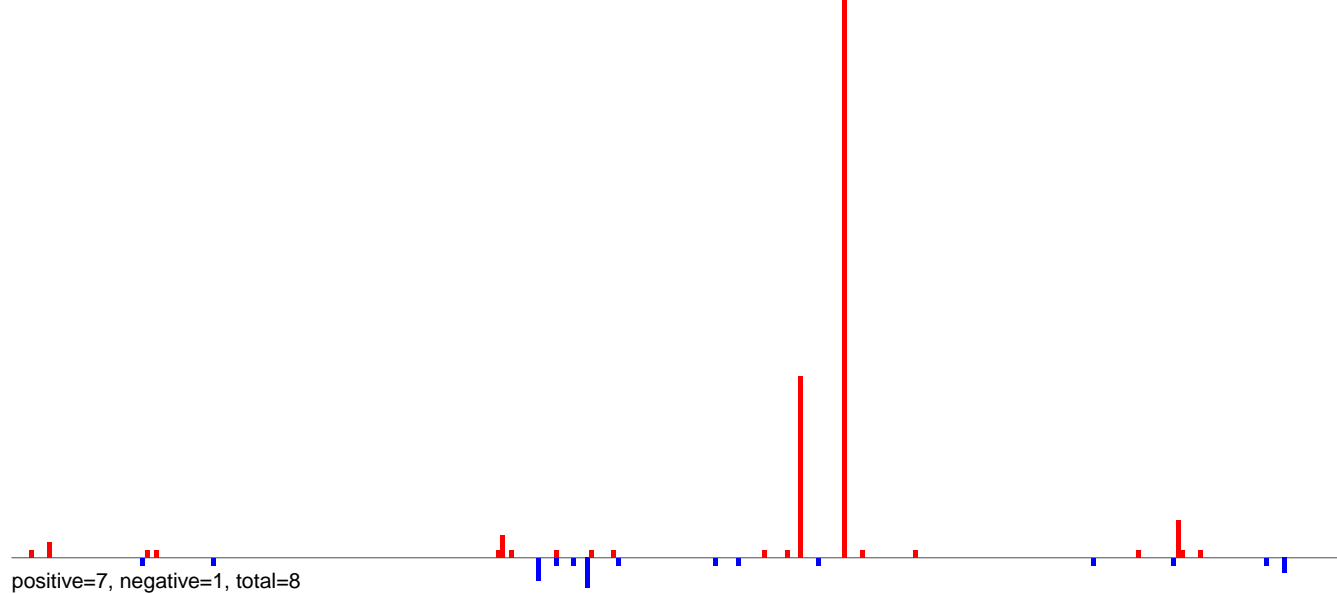
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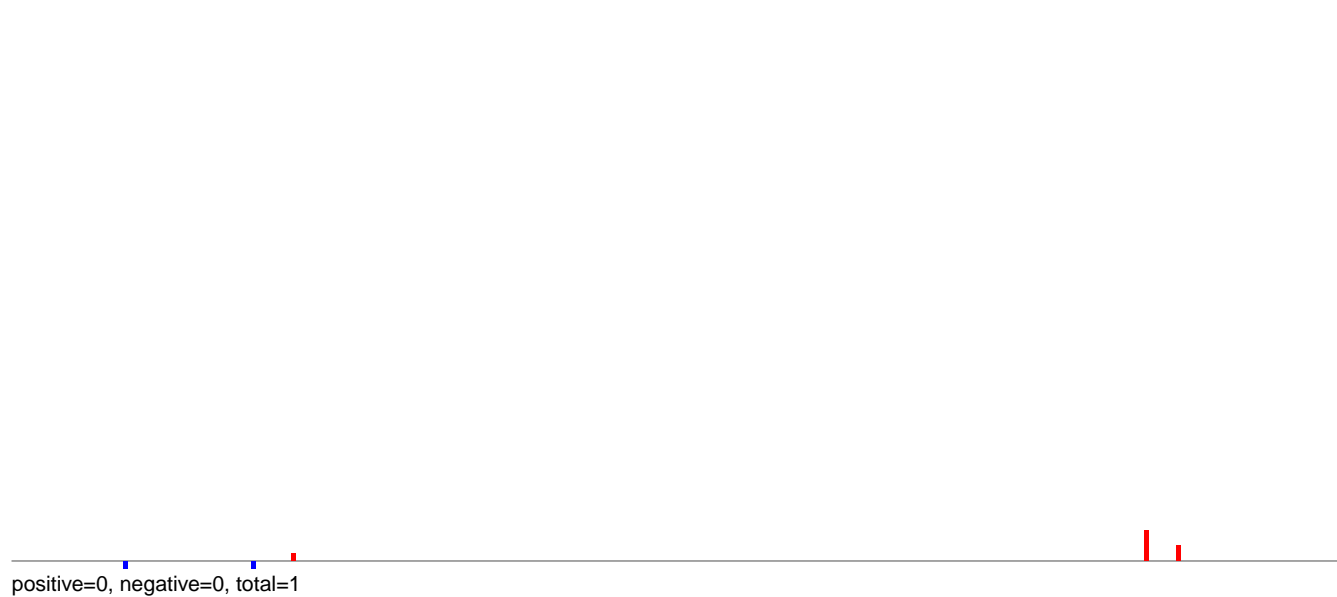
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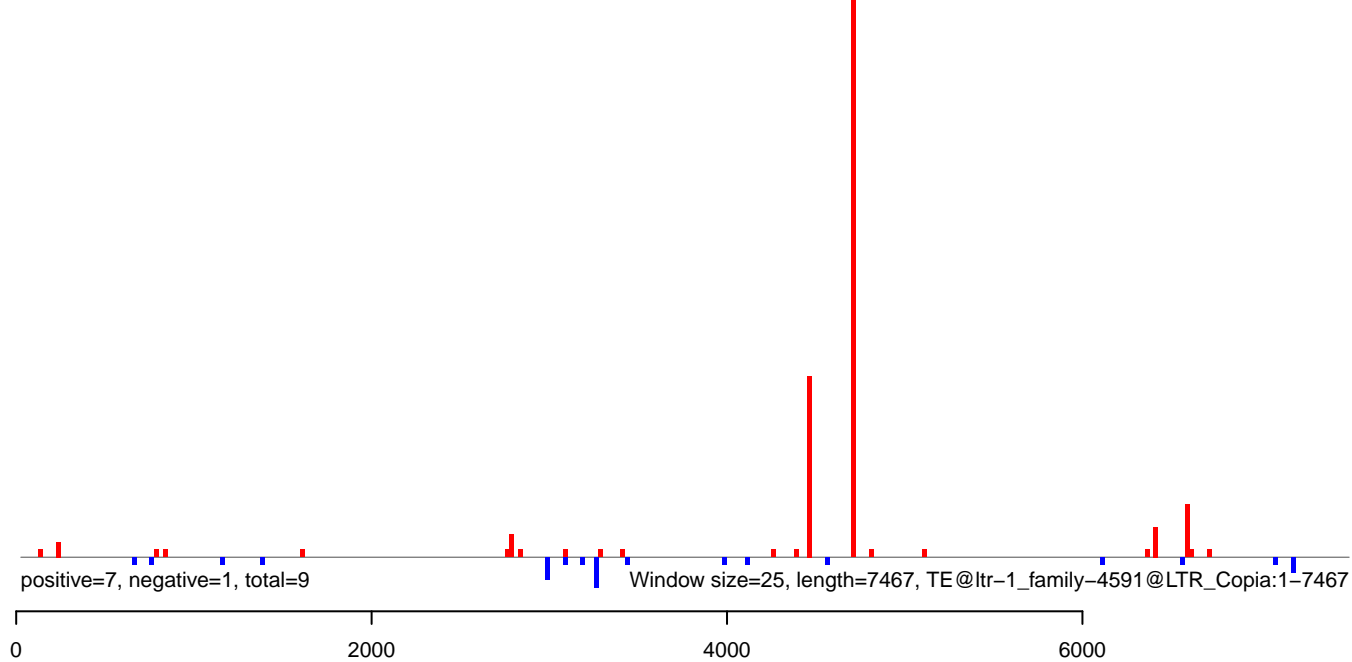
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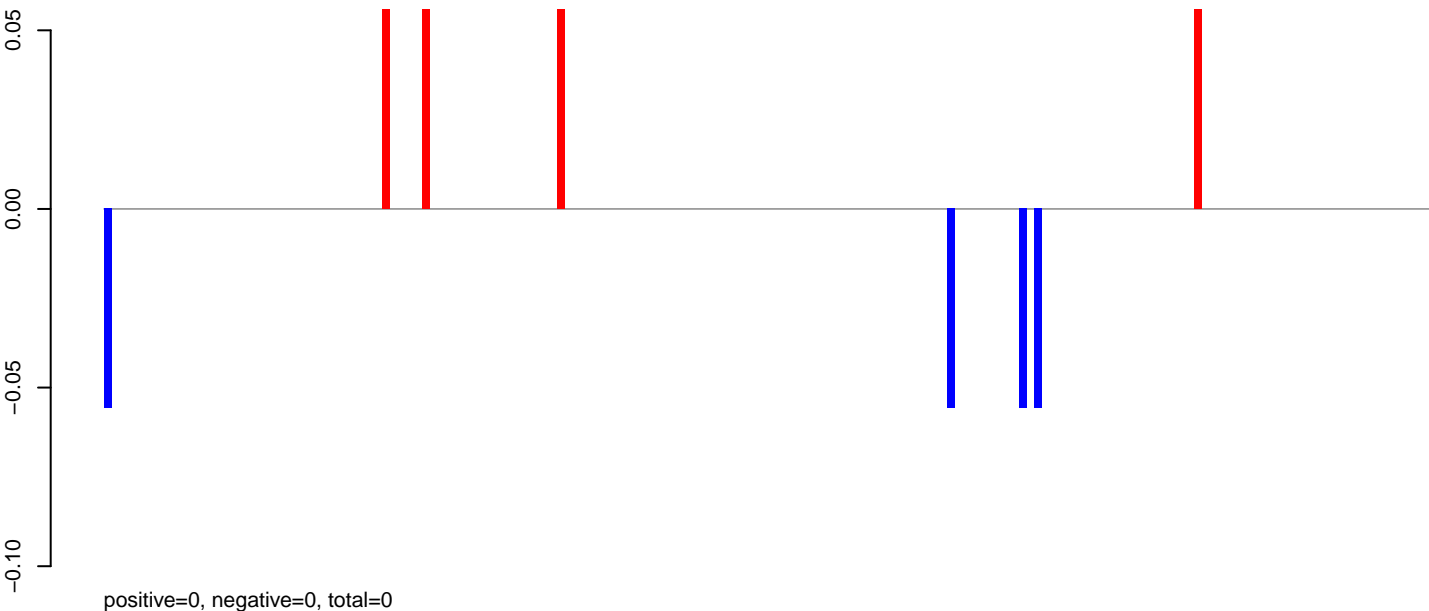
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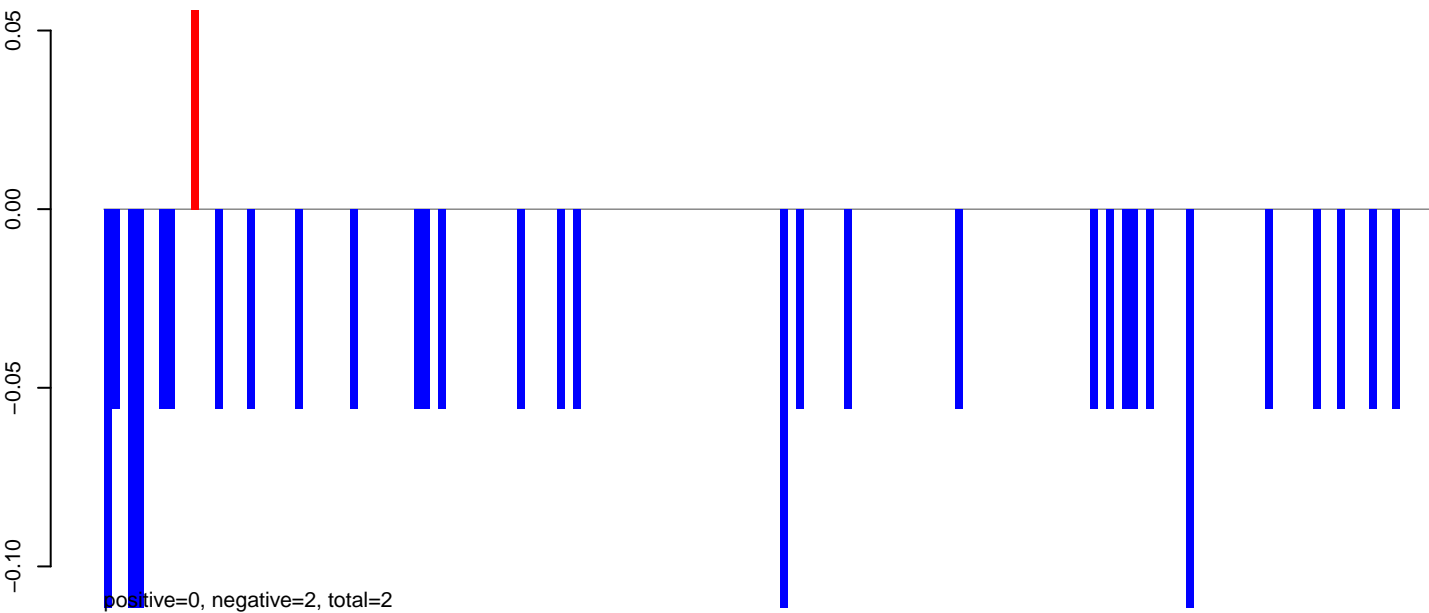
AeAlbo_C636_cells_rep_3.rep



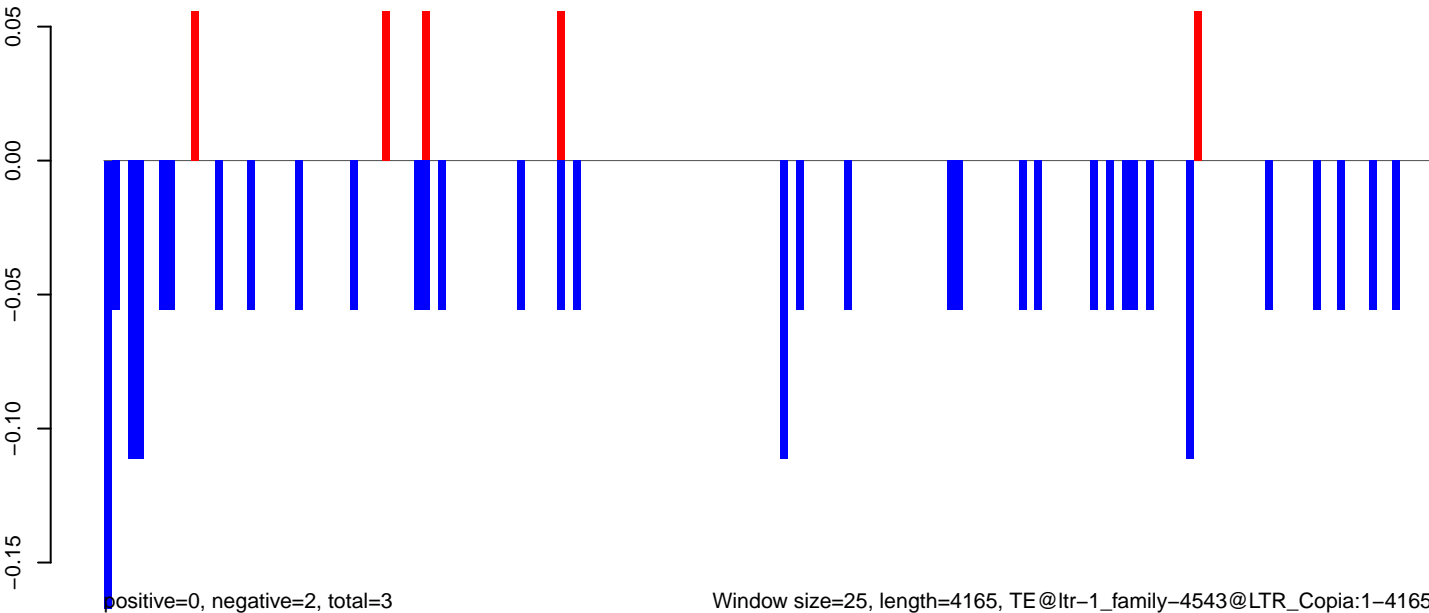
AeAlbo_C636_cells_rep_3.18_23.rep



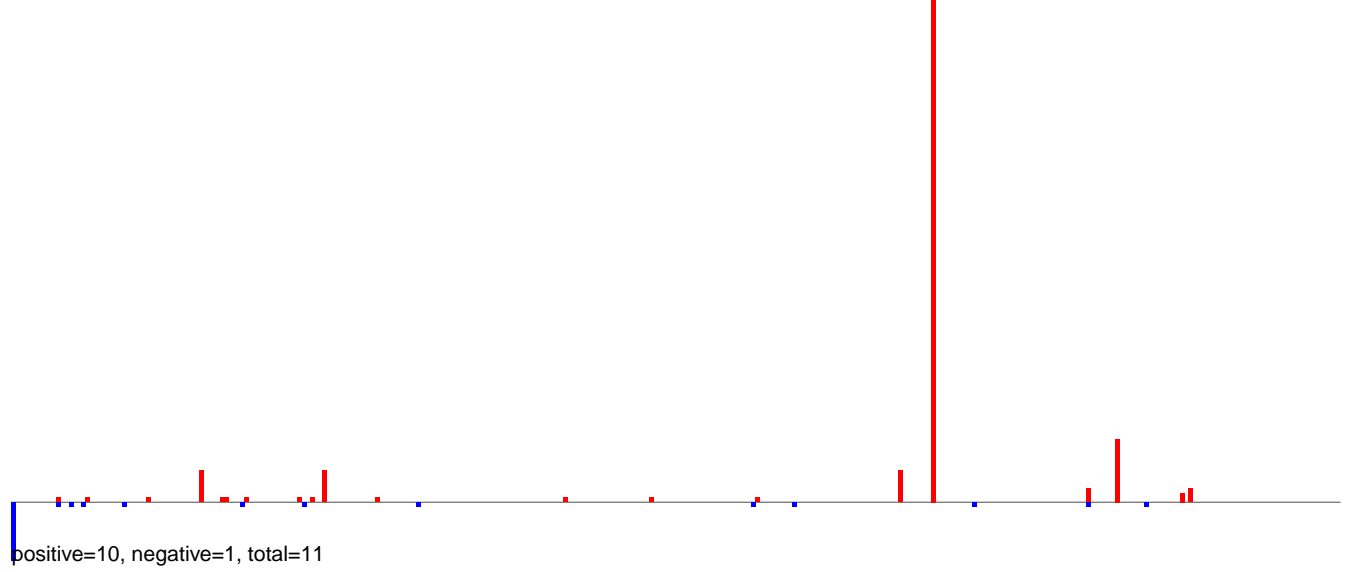
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AeAlbo_C636_cells_rep_3.rep



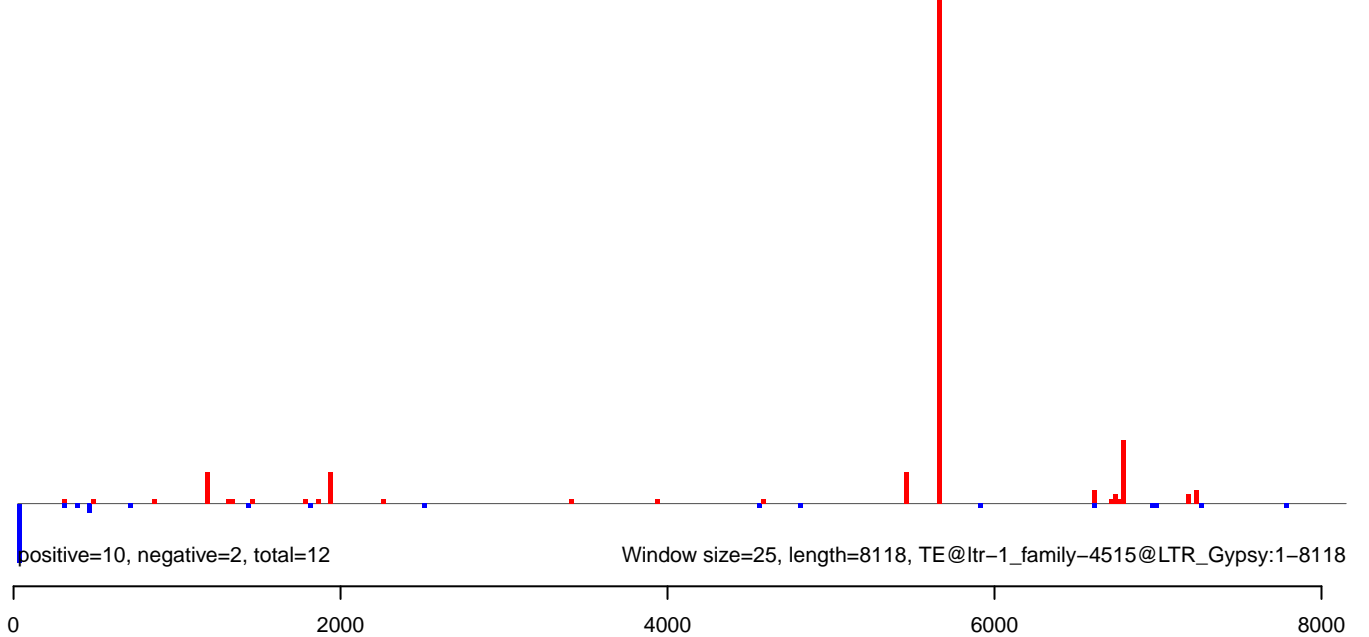
AeAlbo_C636_cells_rep_3.18_23.rep



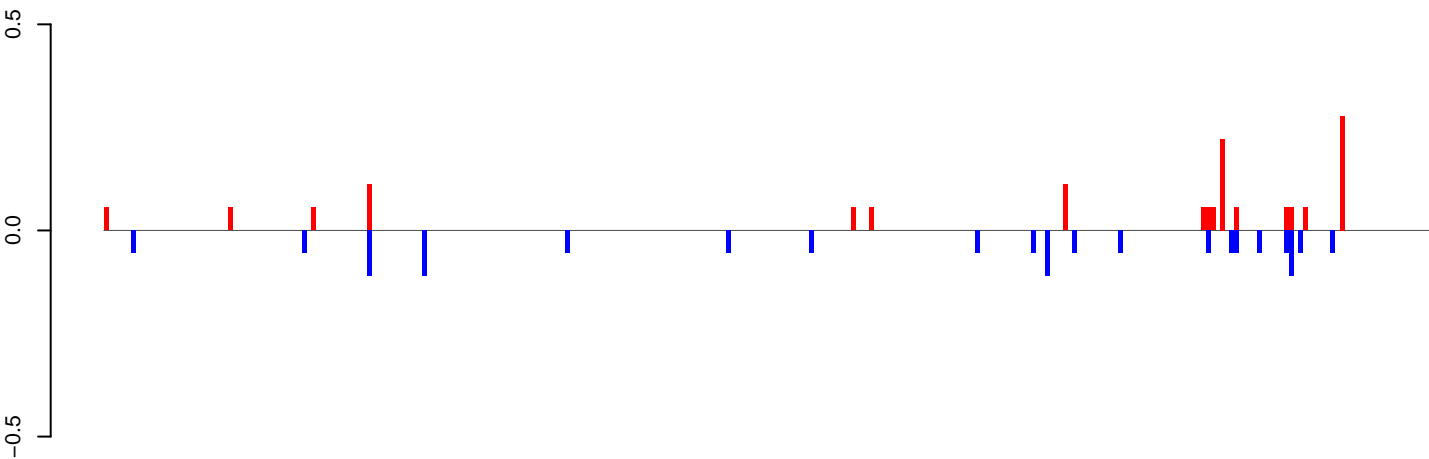
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

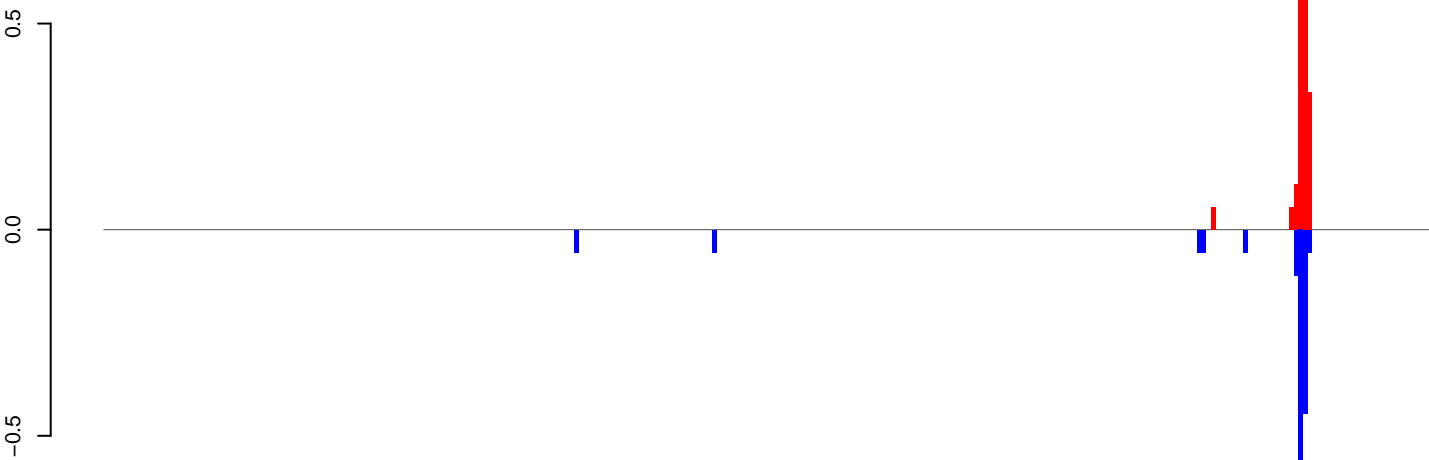


AeAlbo_C636_cells_rep_3.18_23.rep



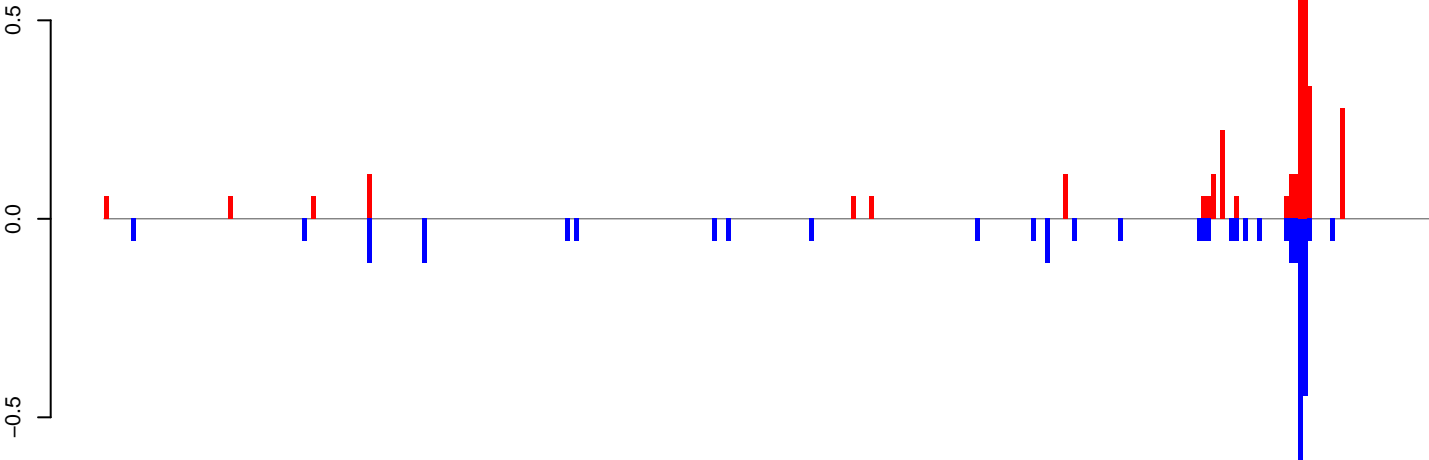
positive=1, negative=1, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=2, total=3

AeAlbo_C636_cells_rep_3.rep

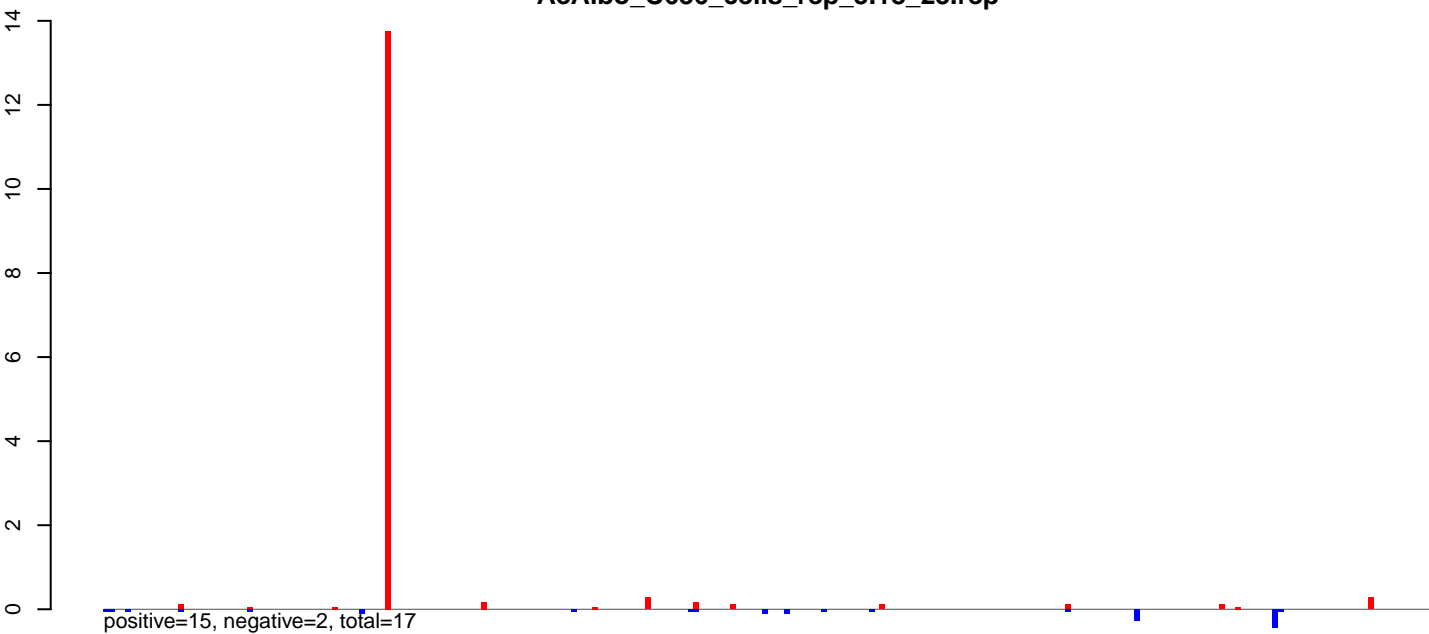


positive=3, negative=3, total=6

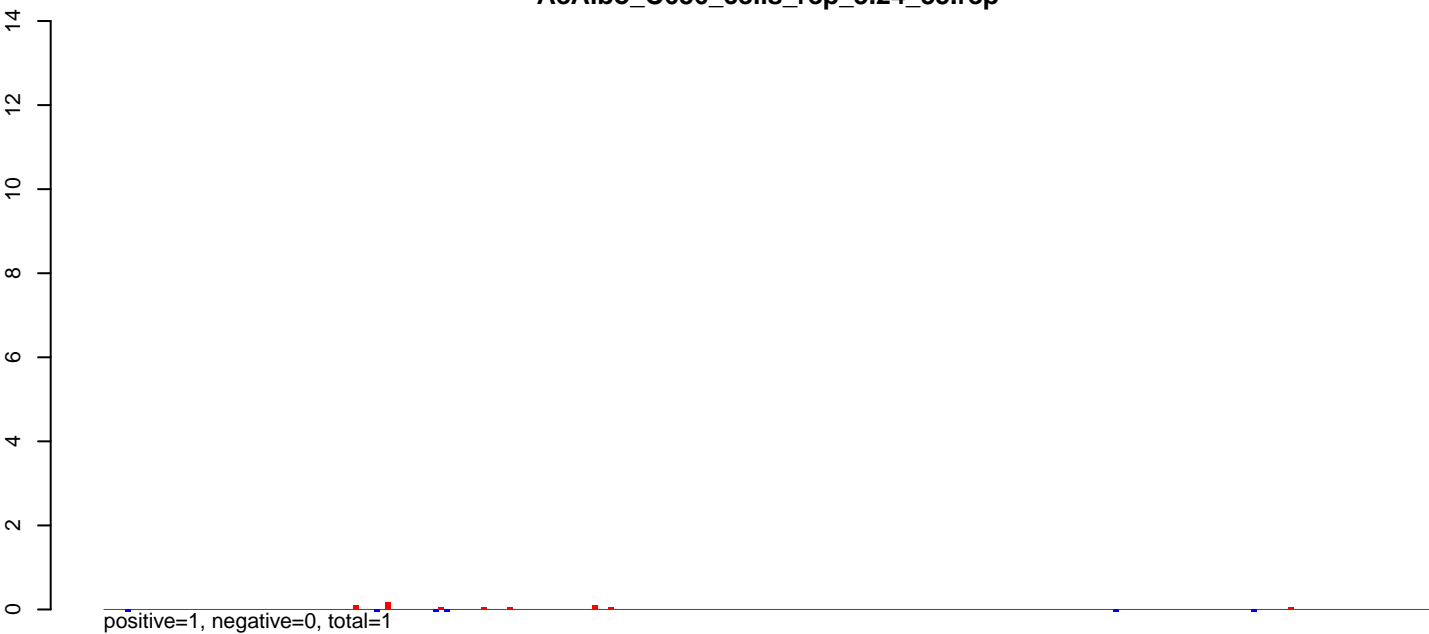
Window size=25, length=7181, TE@ltr-1_family-4369@LTR_Gypsy:1-7181

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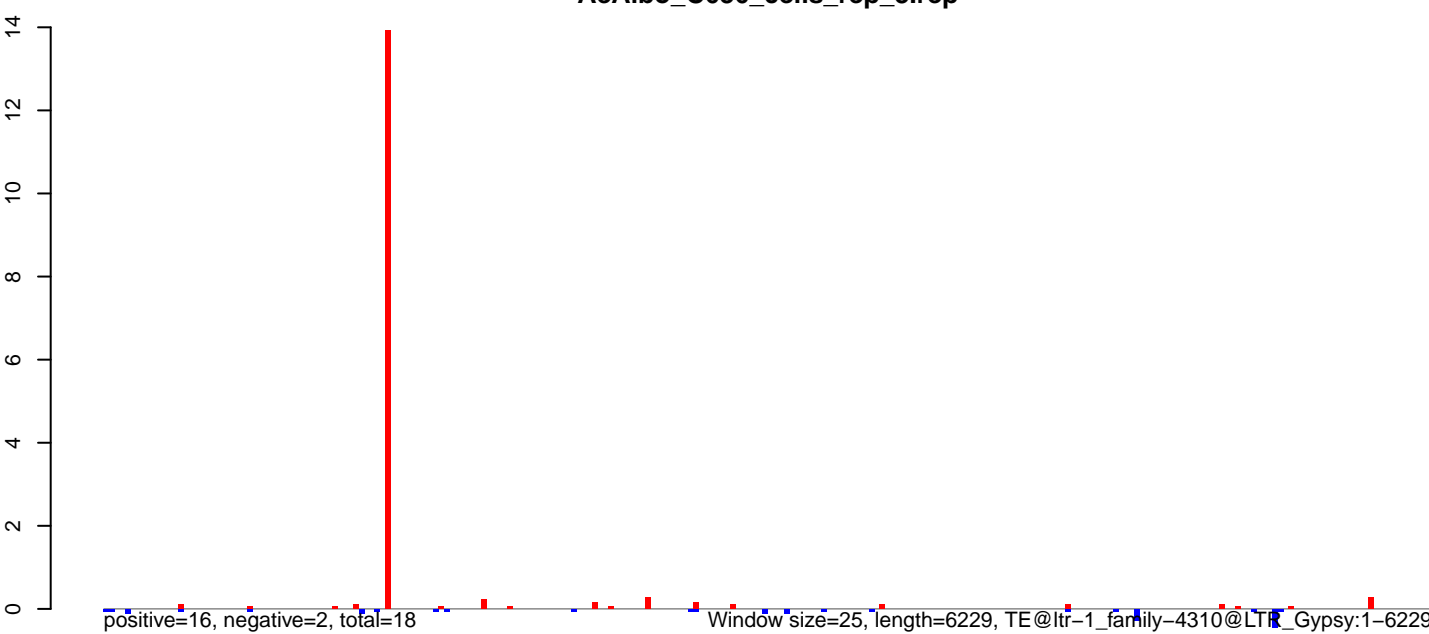
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

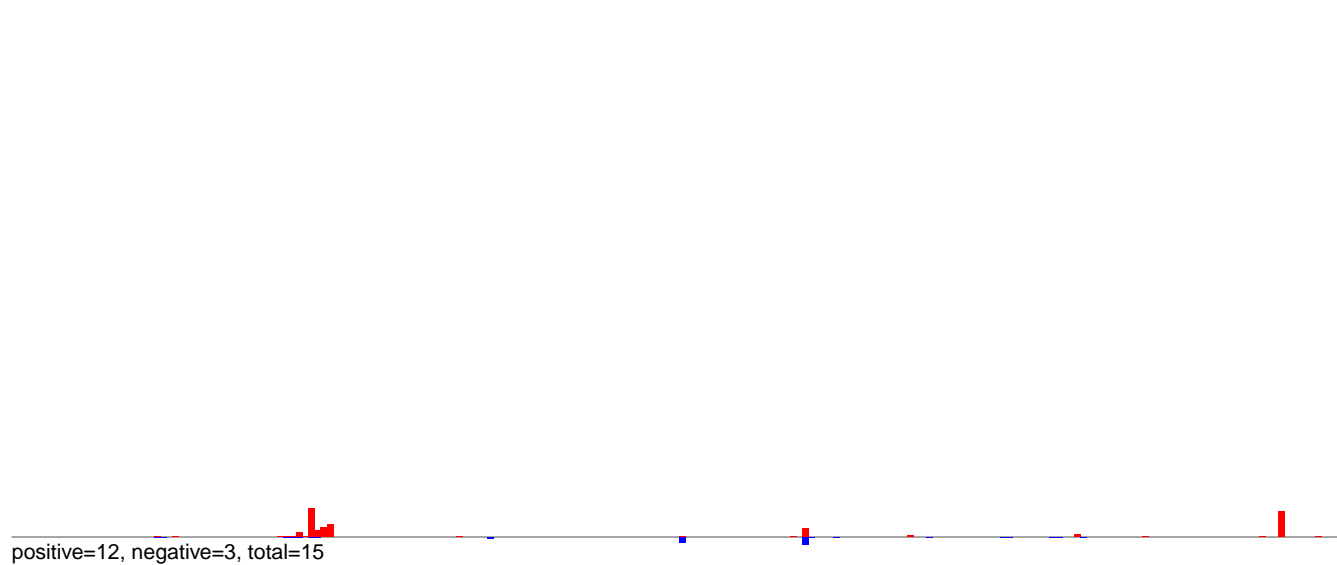


AeAlbo_C636_cells_rep_3.rep

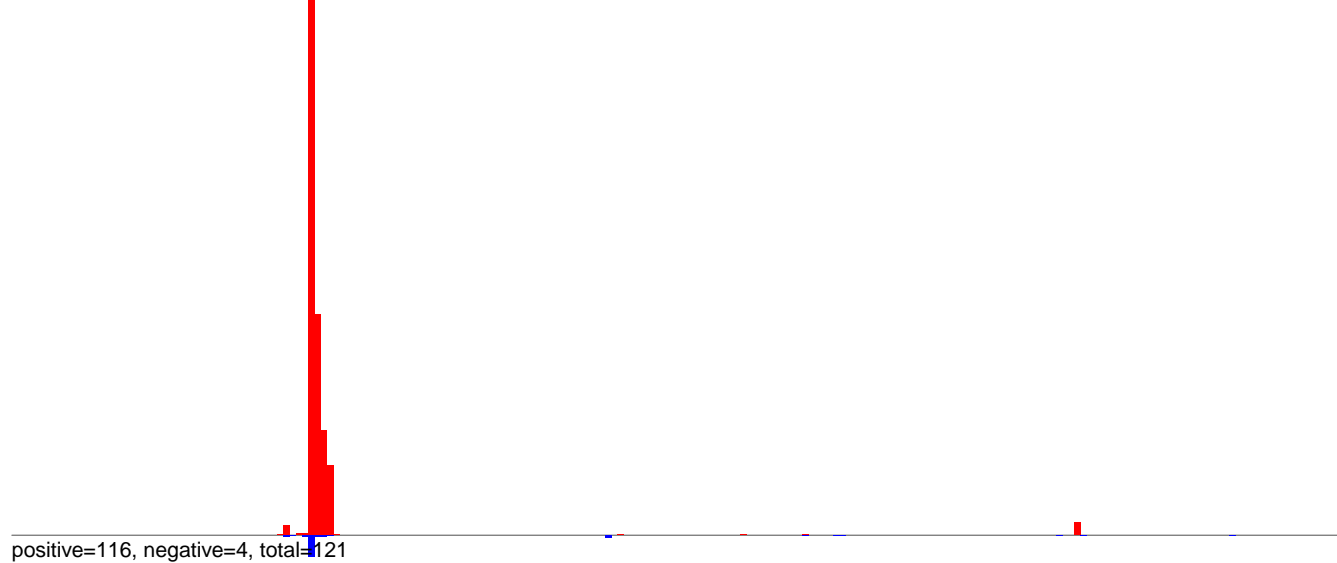


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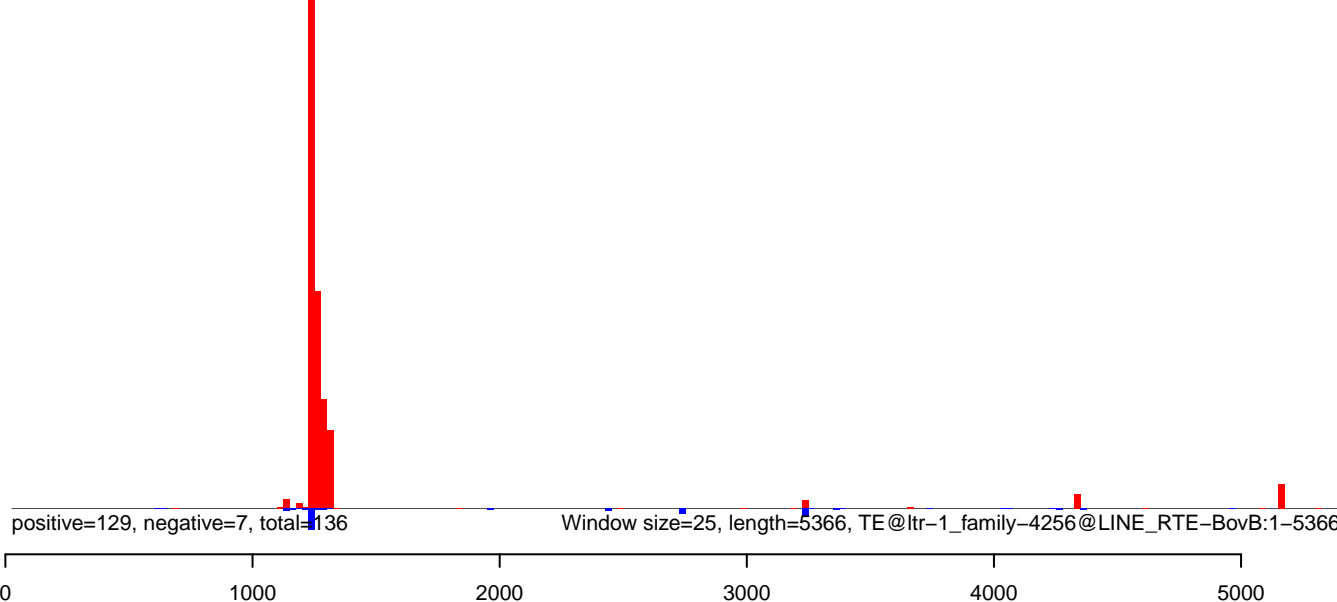
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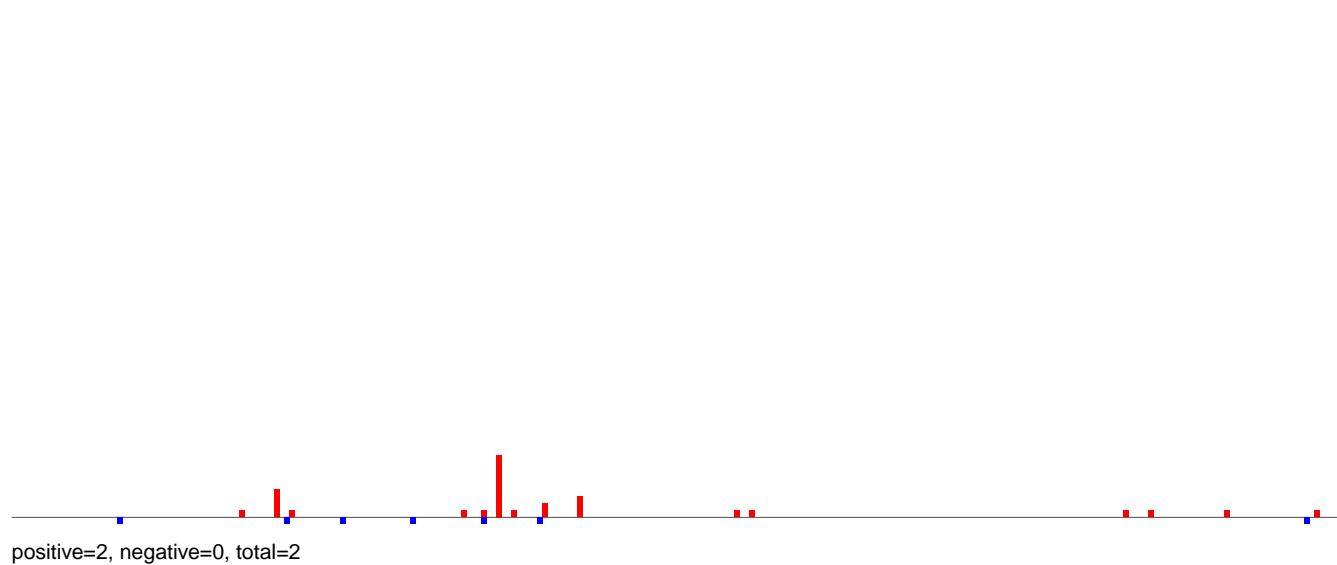
AeAlbo_C636_cells_rep_3.24_35.rep



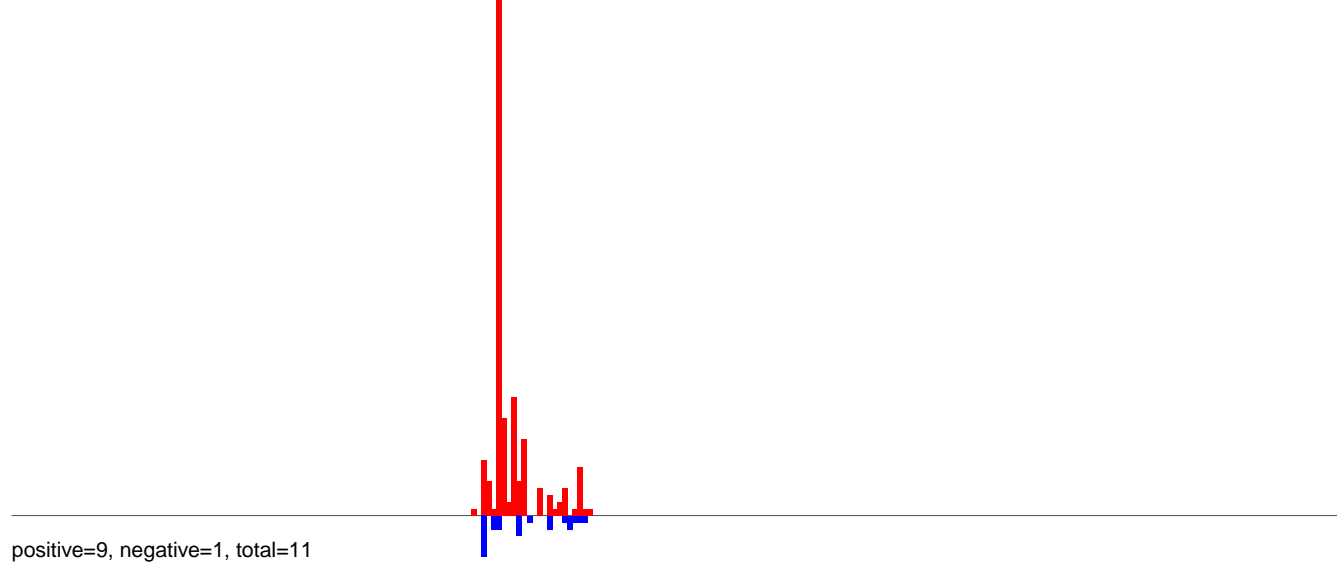
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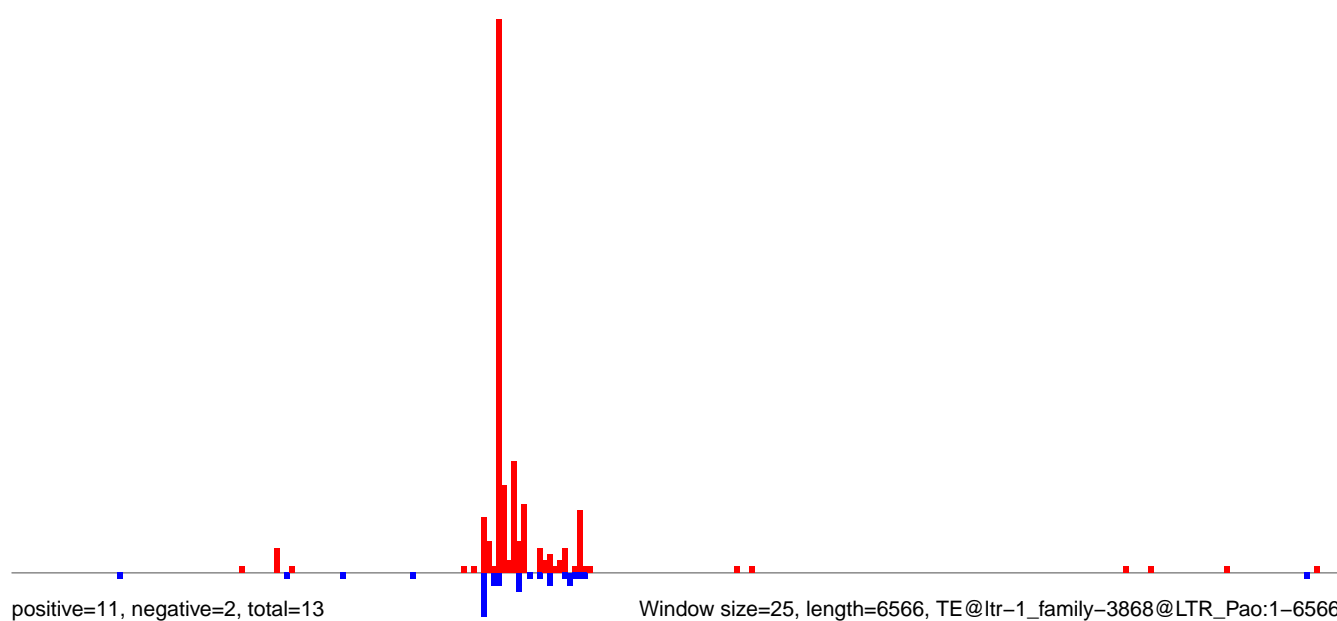
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

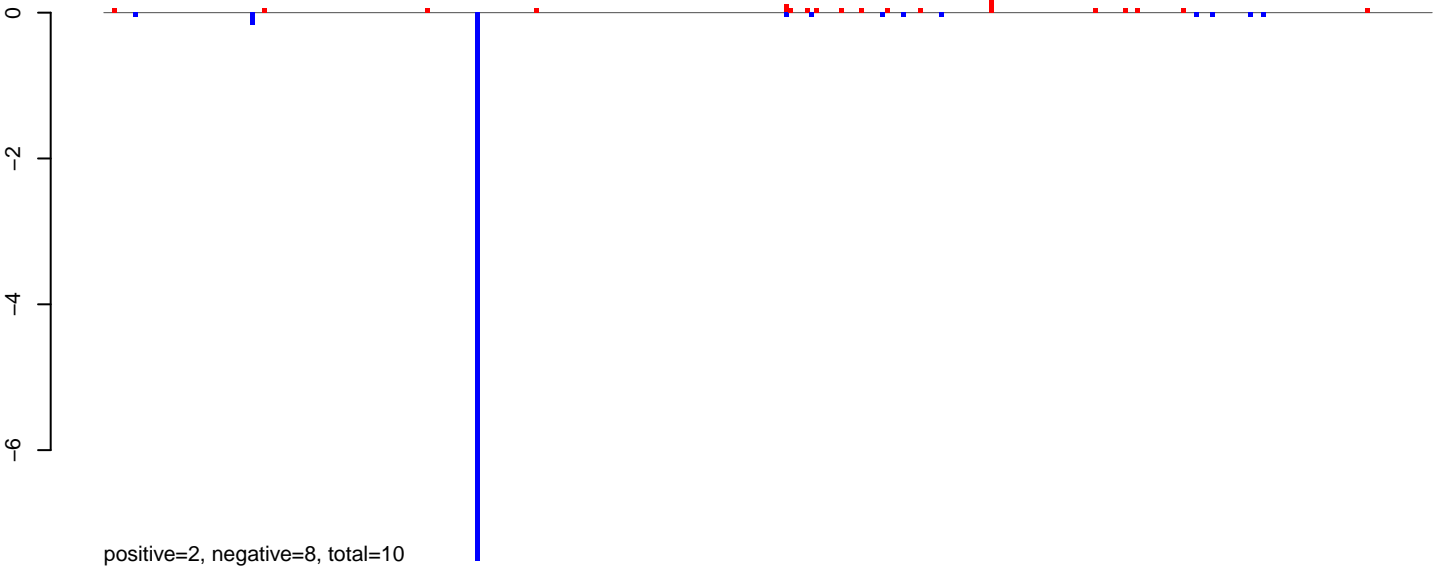


AeAlbo_C636_cells_rep_3.rep

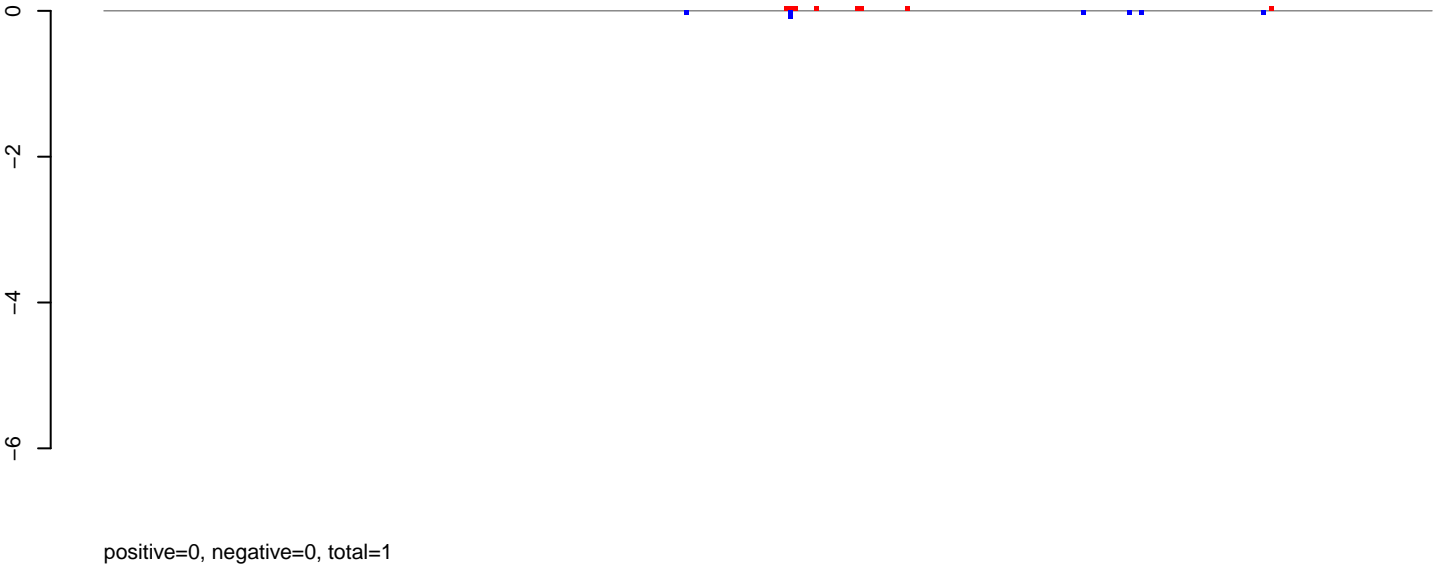


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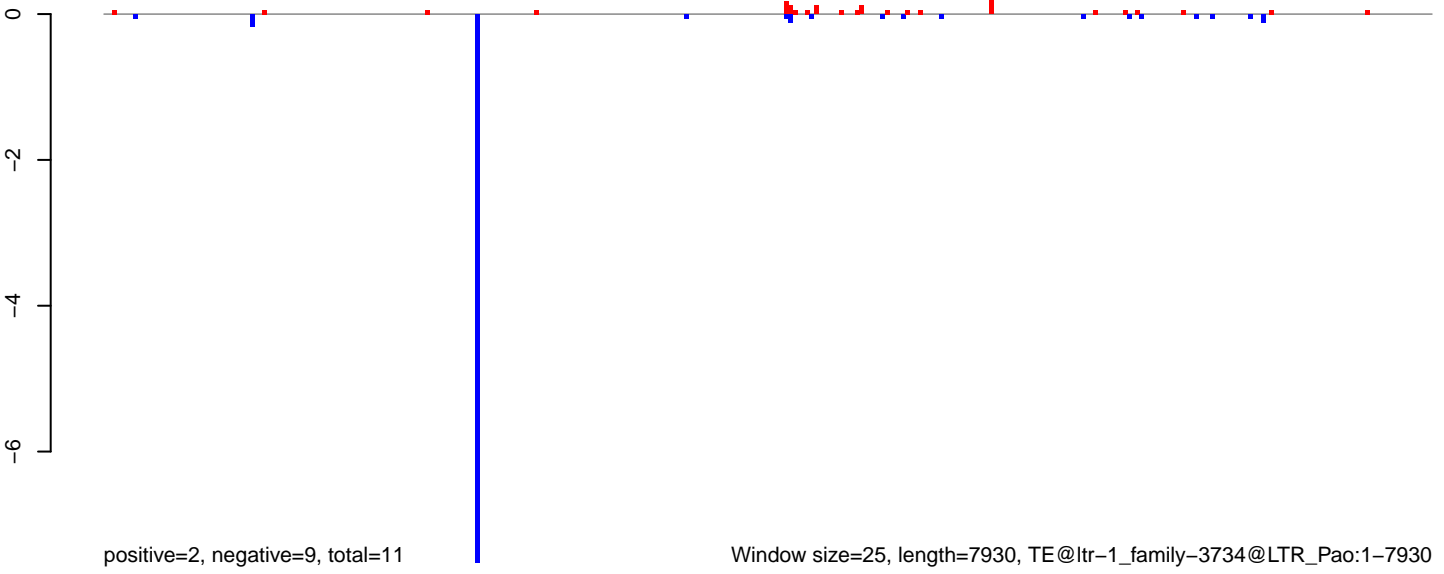
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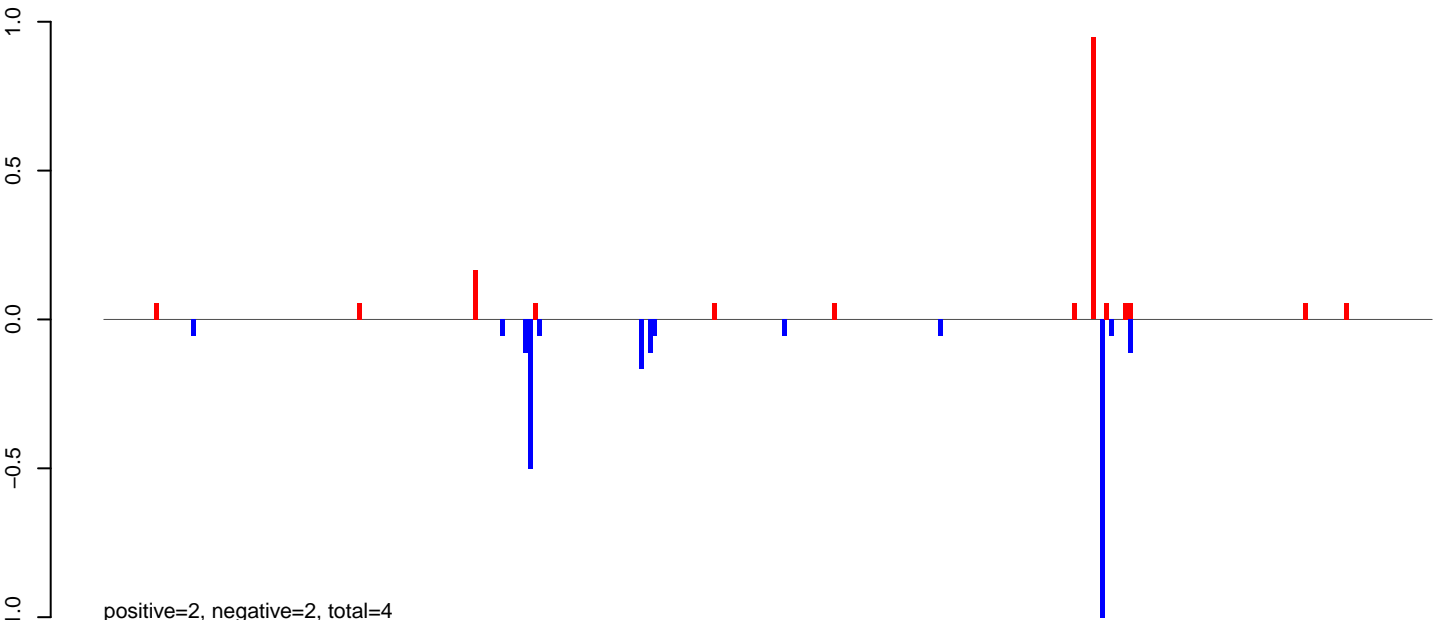
AeAlbo_C636_cells_rep_3.24_35.rep



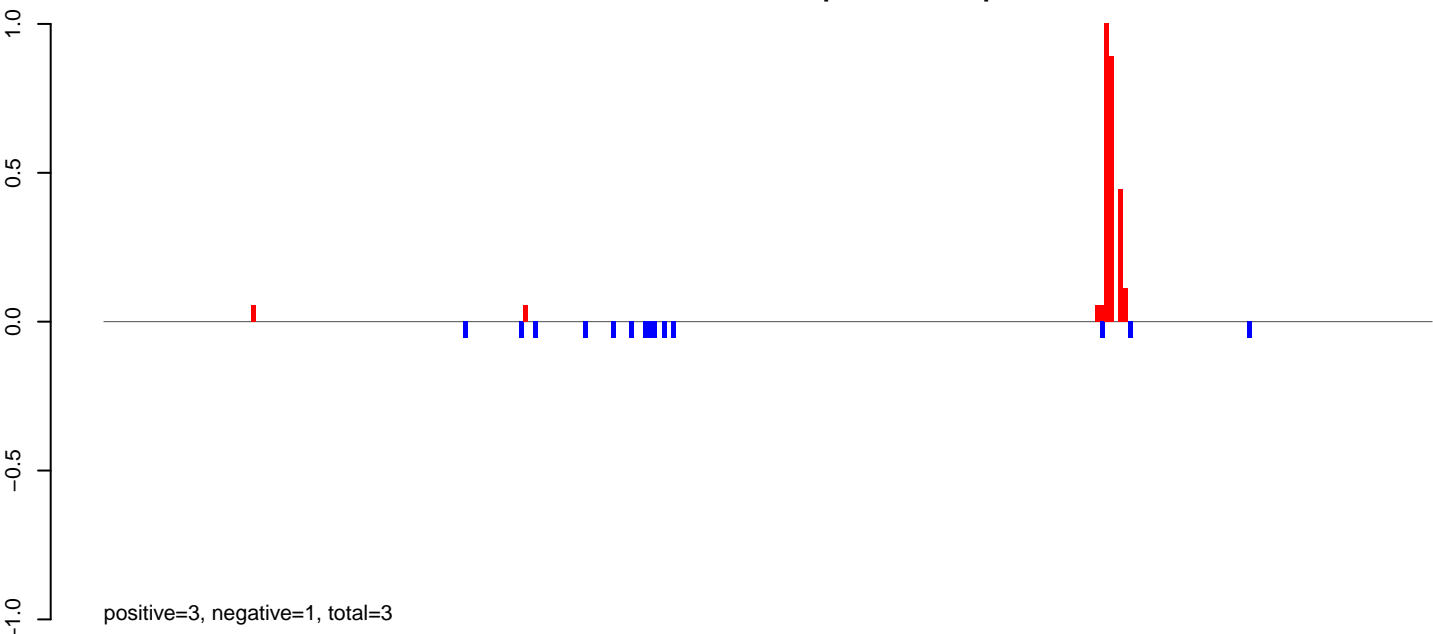
AeAlbo_C636_cells_rep_3.rep



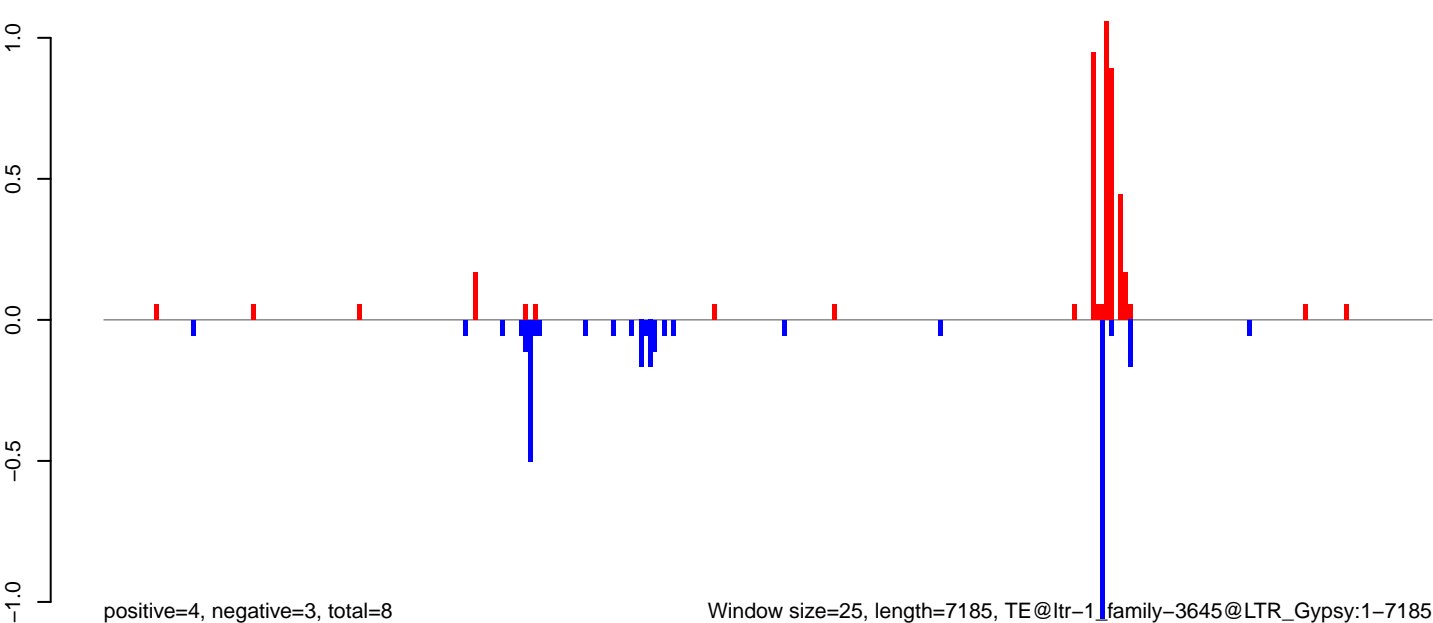
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AeAlbo_C636_cells_rep_3.24_35.rep

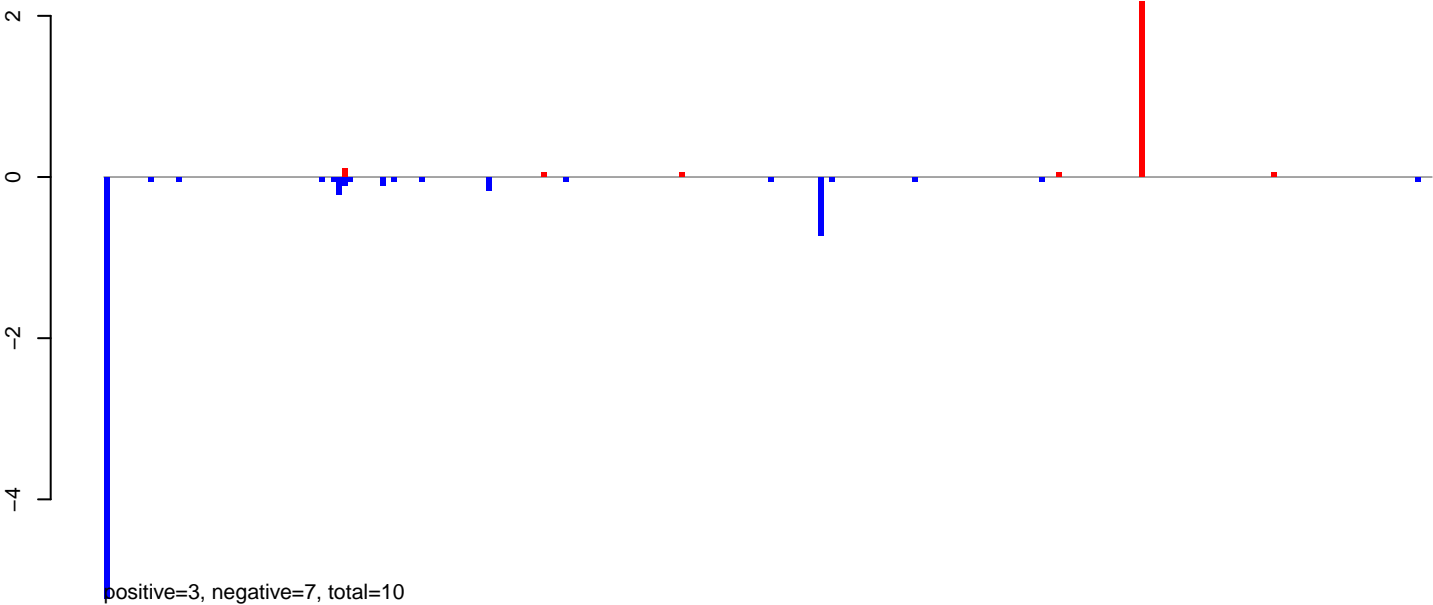


AeAlbo_C636_cells_rep_3.rep

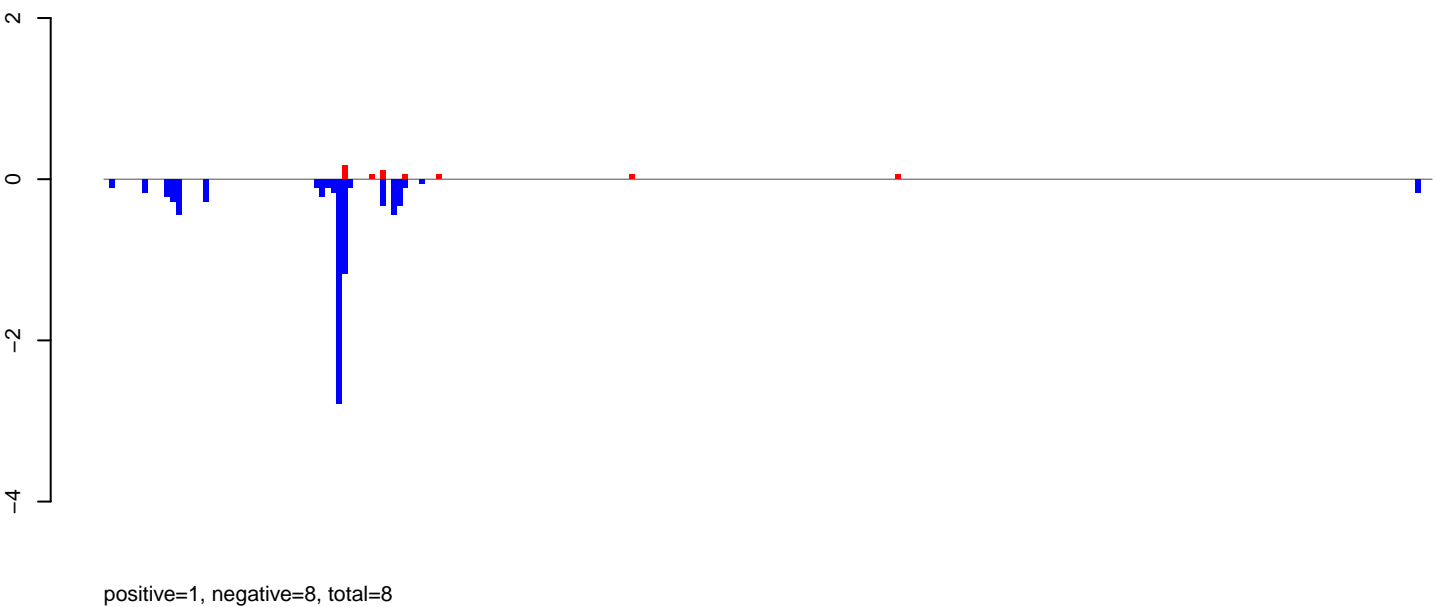


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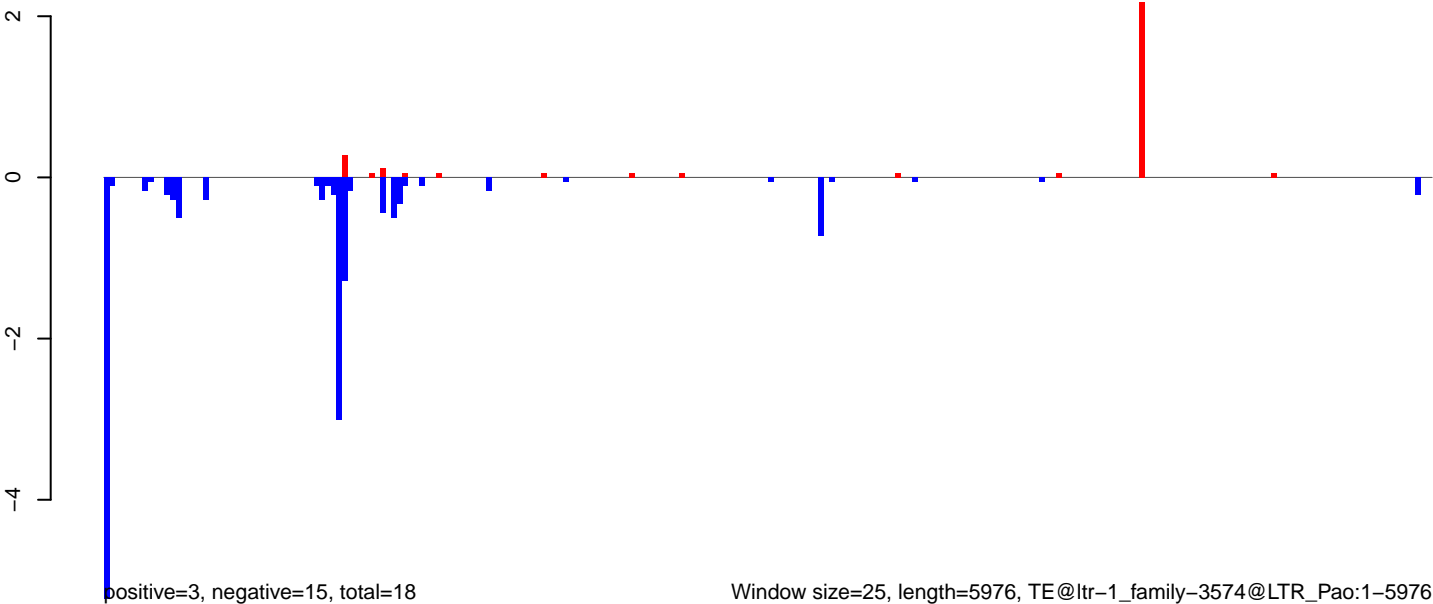
AeAlbo_C636_cells_rep_3.18_23.rep



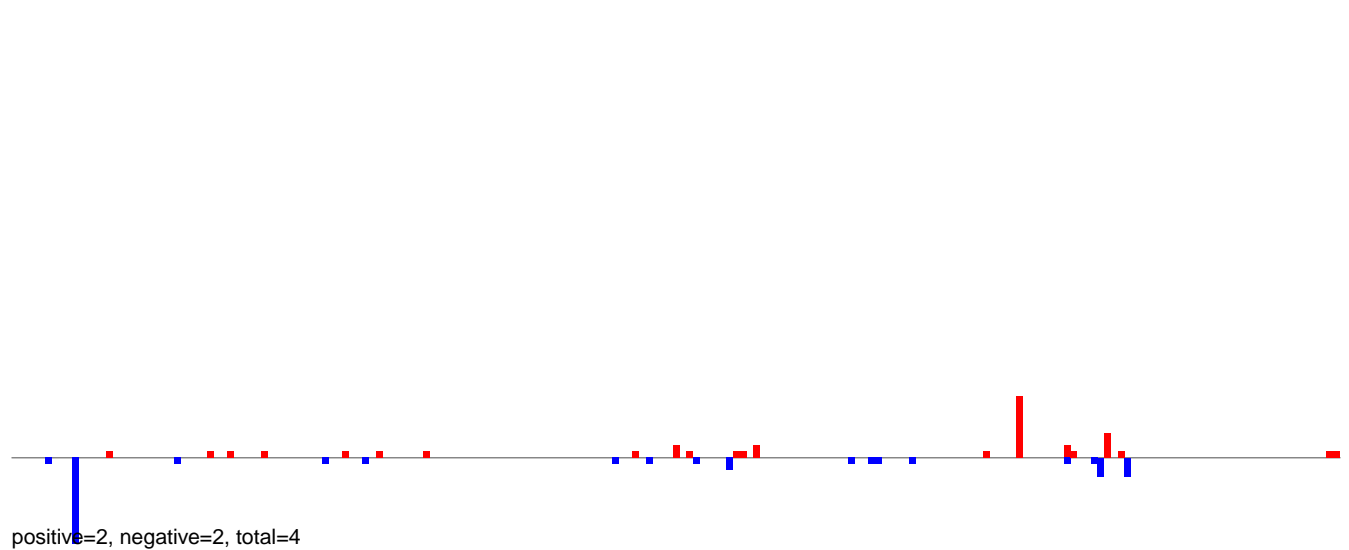
AeAlbo_C636_cells_rep_3.24_35.rep



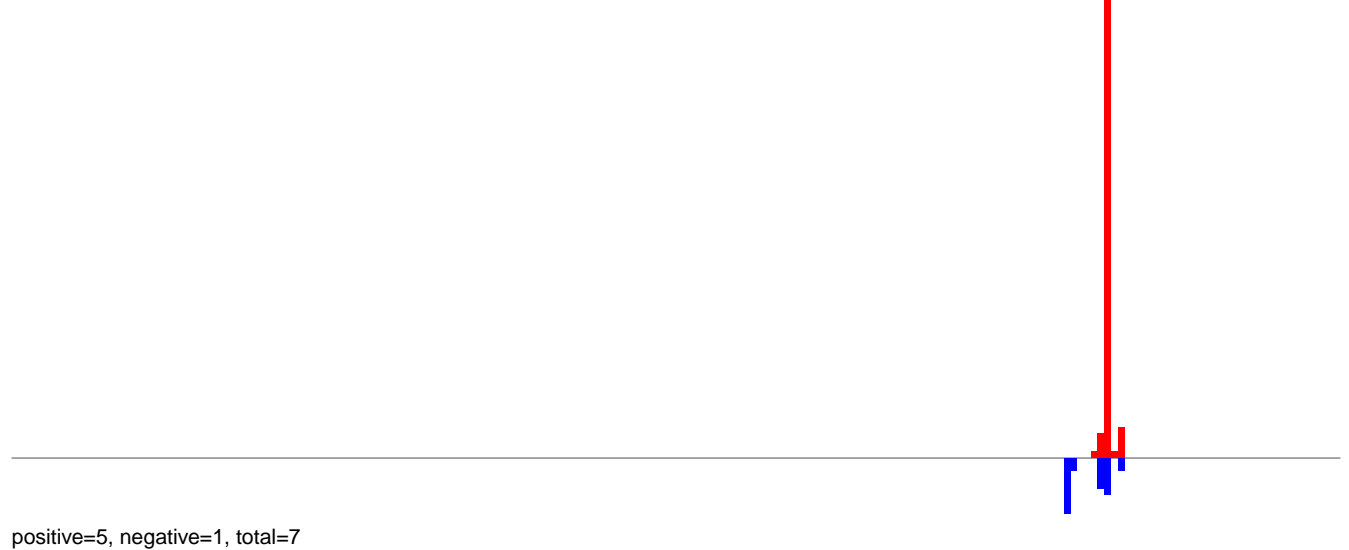
AeAlbo_C636_cells_rep_3.rep



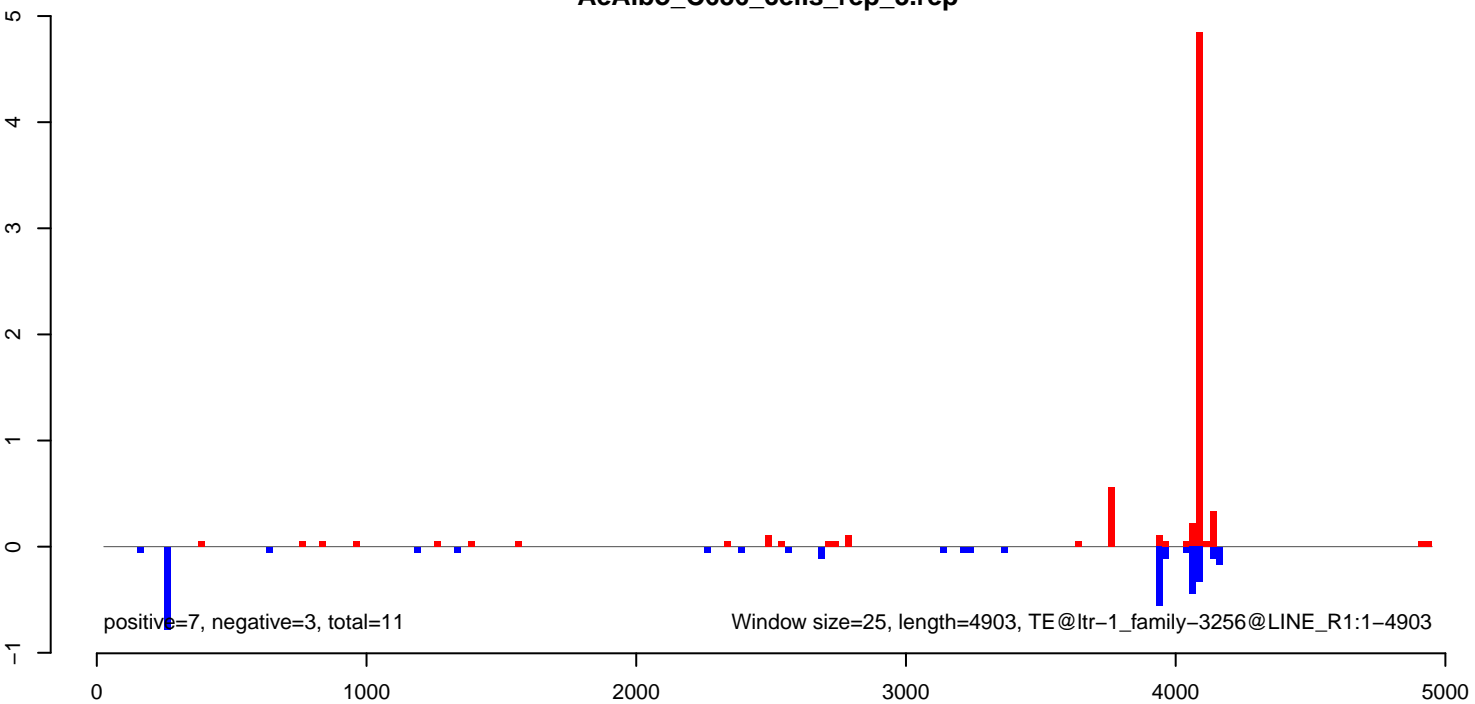
AeAlbo_C636_cells_rep_3.18_23.rep



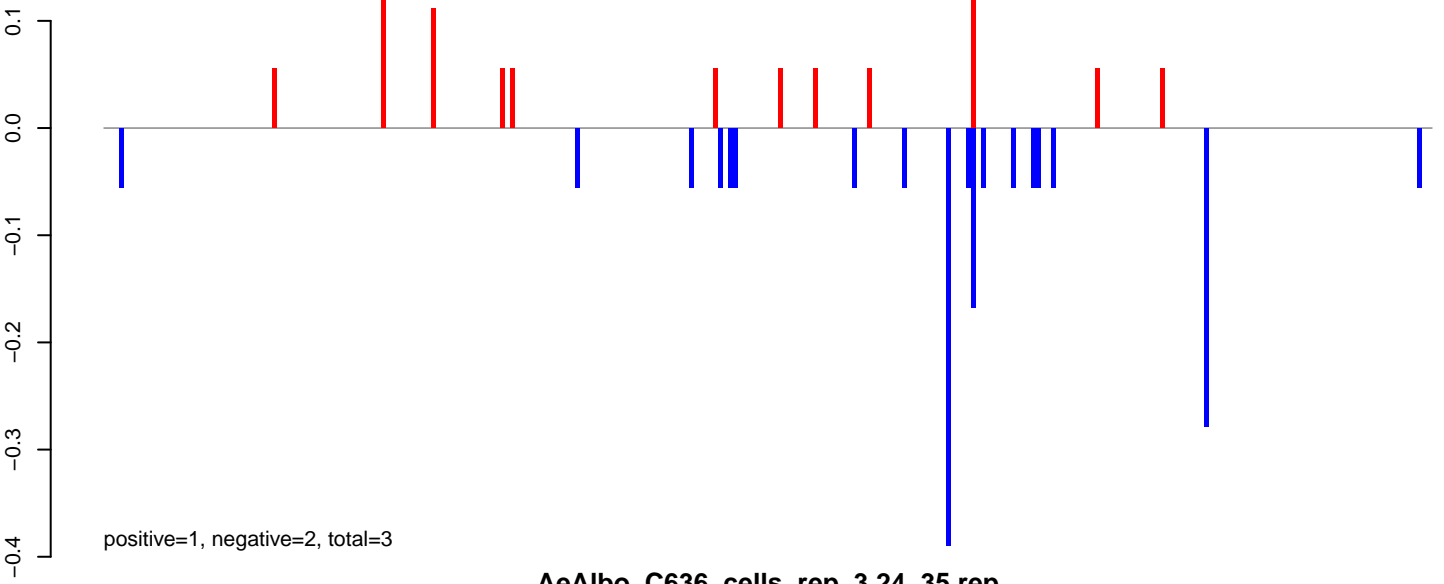
AeAlbo_C636_cells_rep_3.24_35.rep



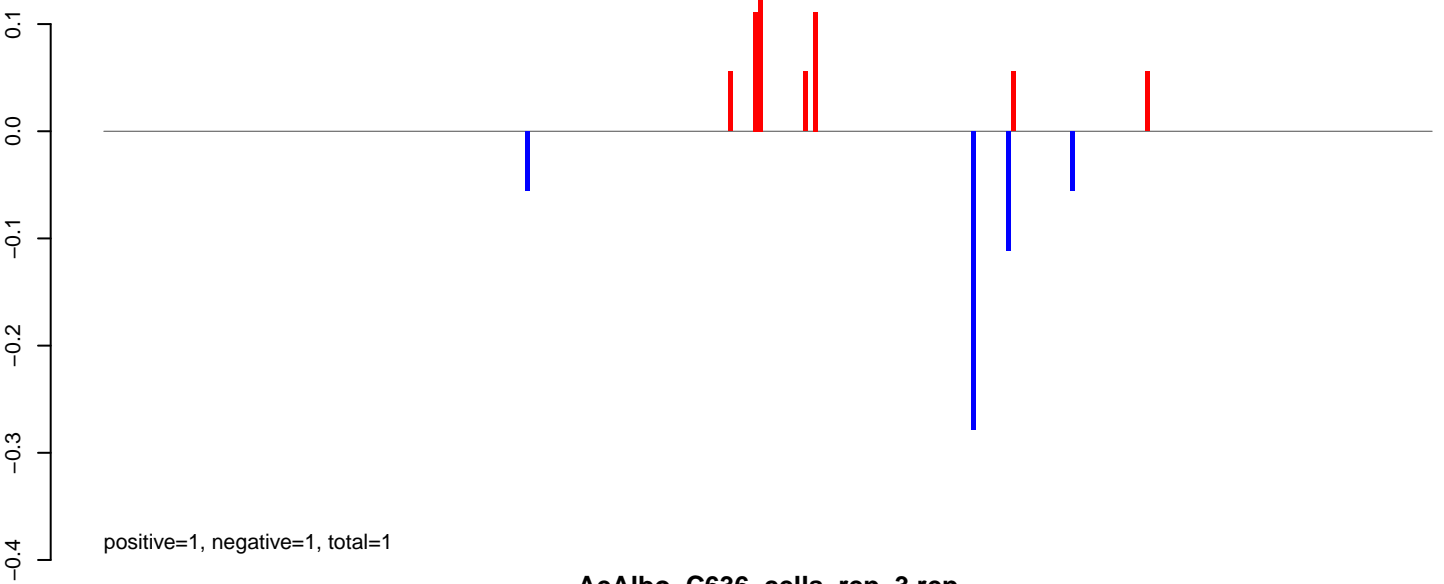
AeAlbo_C636_cells_rep_3.rep



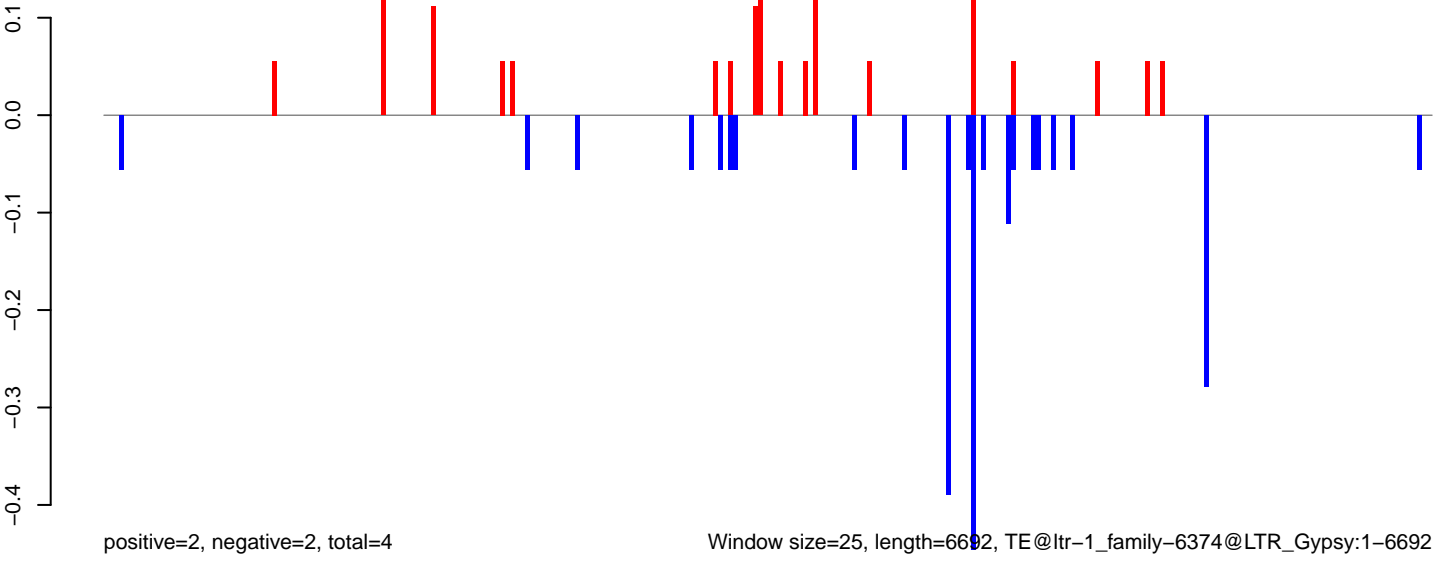
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



positive=2, negative=7, total=8

AeAlbo_C636_cells_rep_3.24_35.rep



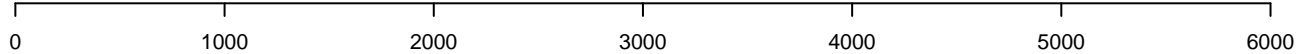
positive=1, negative=148, total=149

AeAlbo_C636_cells_rep_3.rep

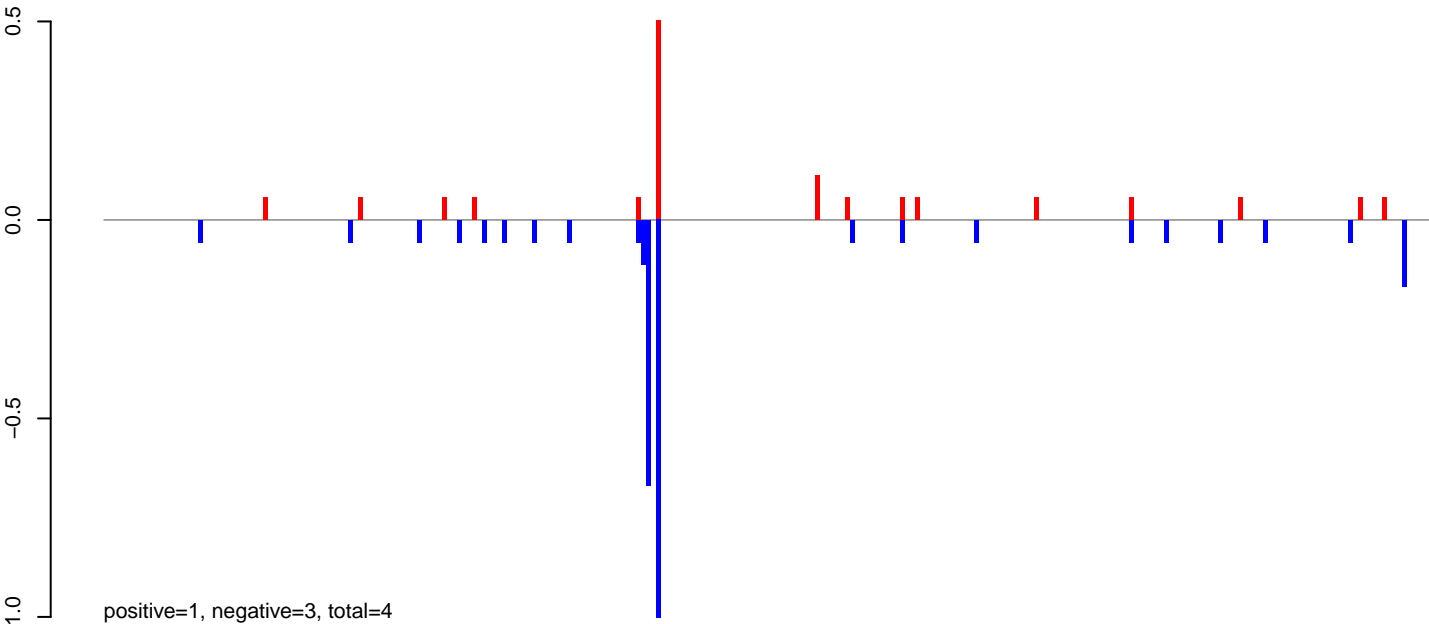


positive=3, negative=155, total=157

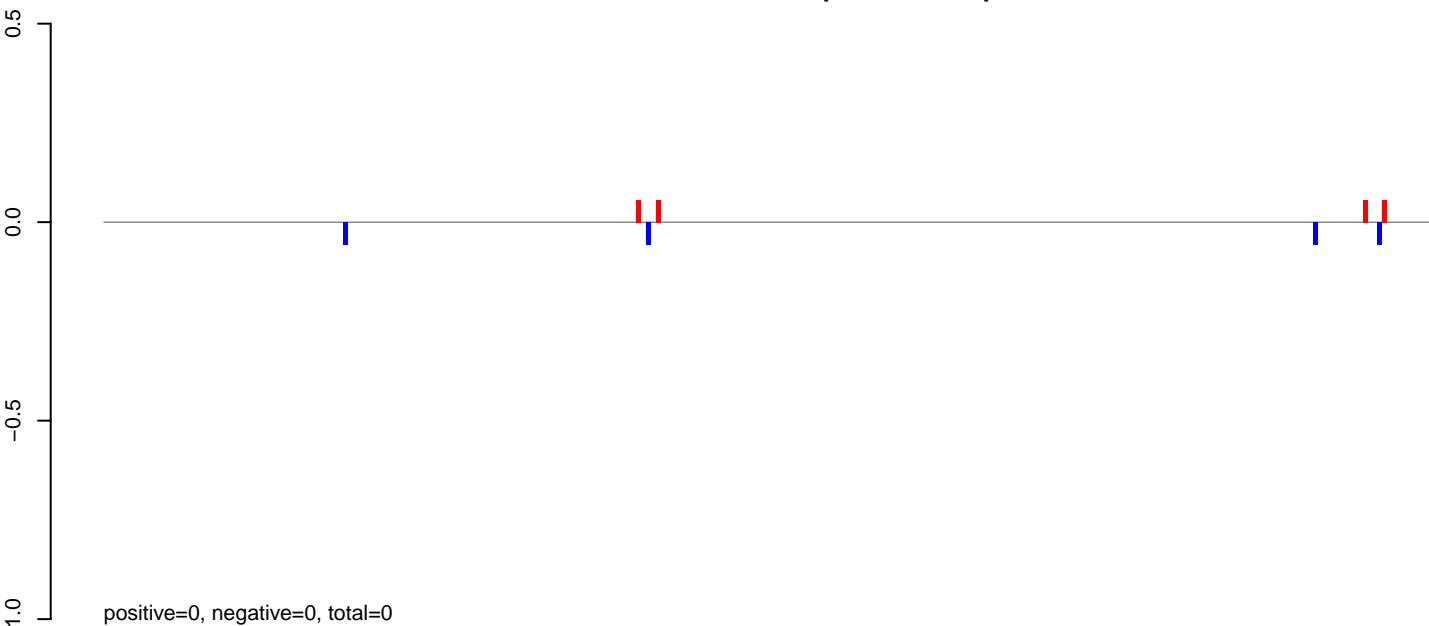
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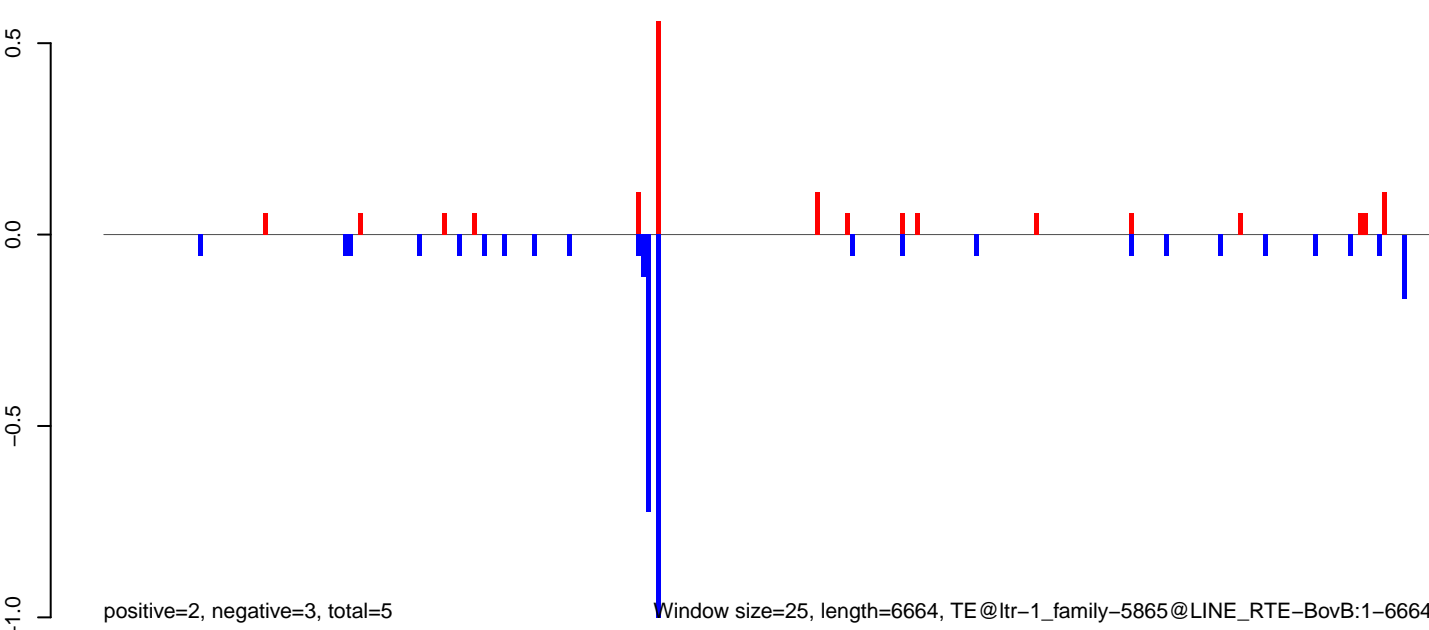
AeAlbo_C636_cells_rep_3.18_23.rep



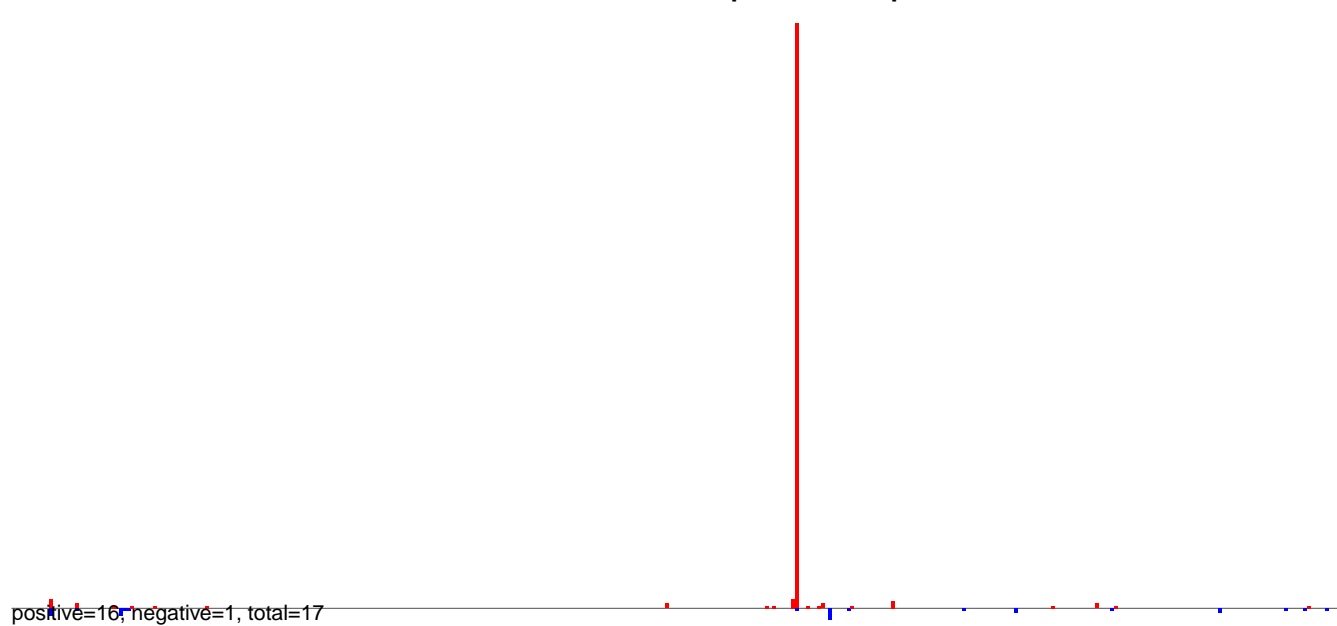
AeAlbo_C636_cells_rep_3.24_35.rep



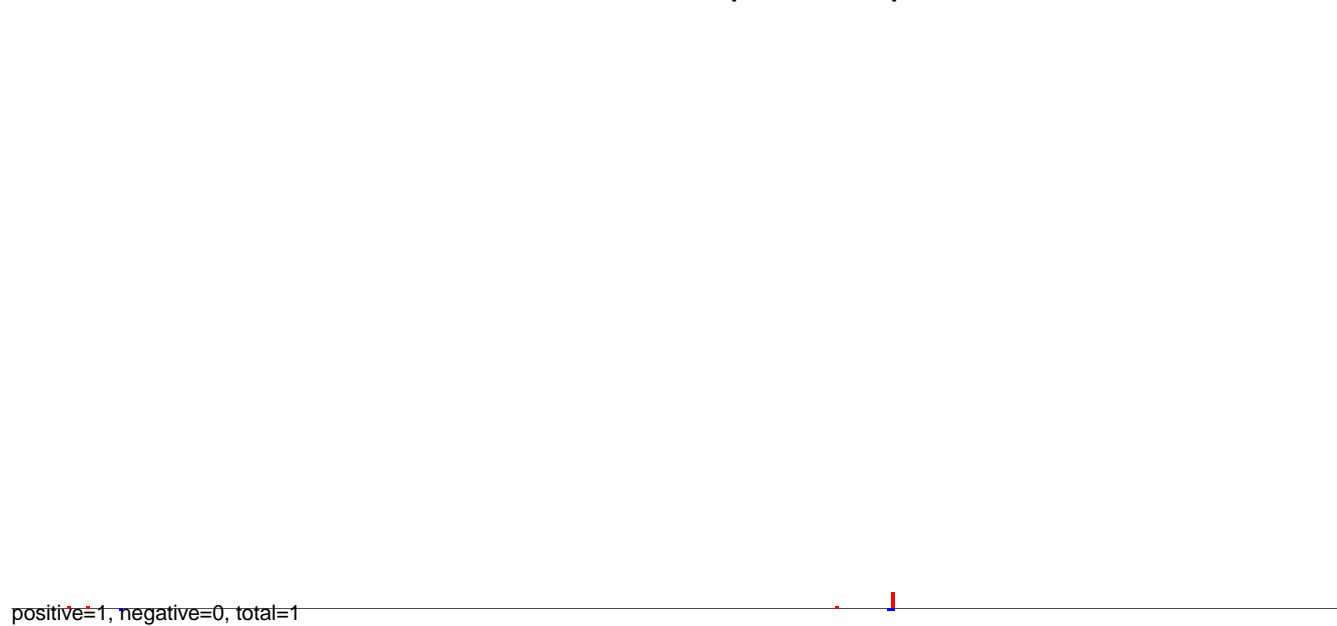
AeAlbo_C636_cells_rep_3.rep



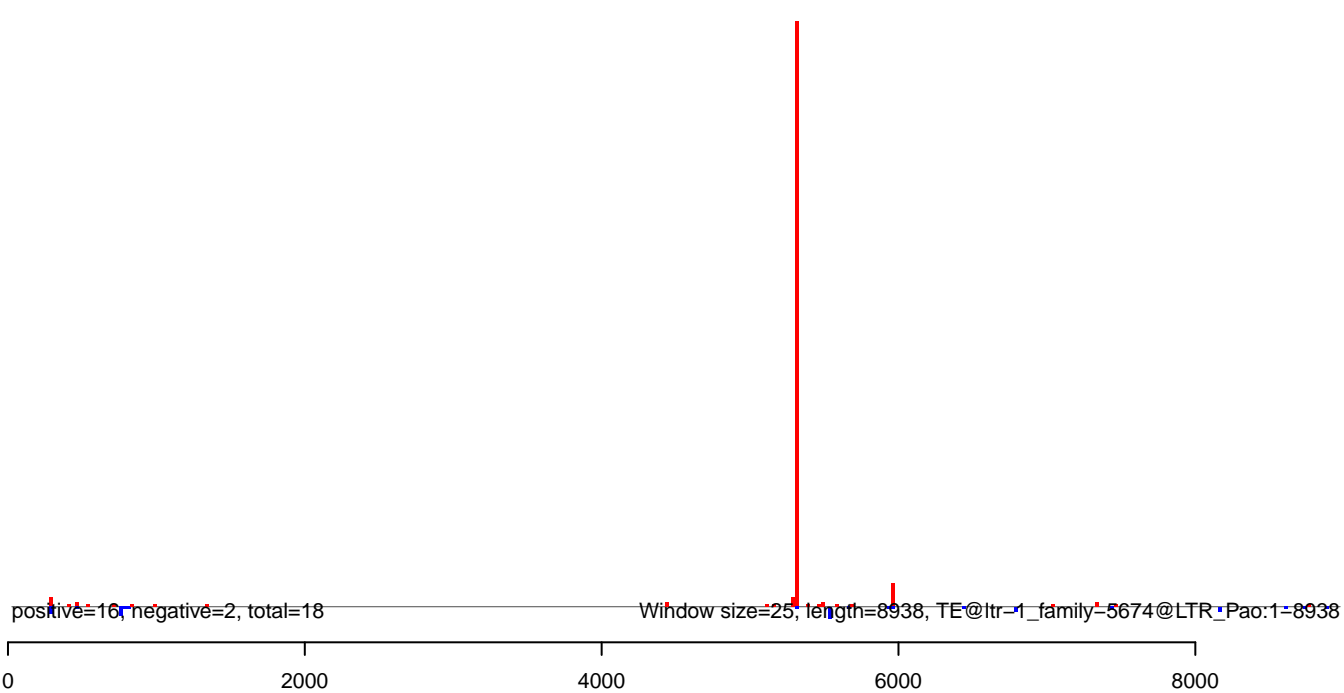
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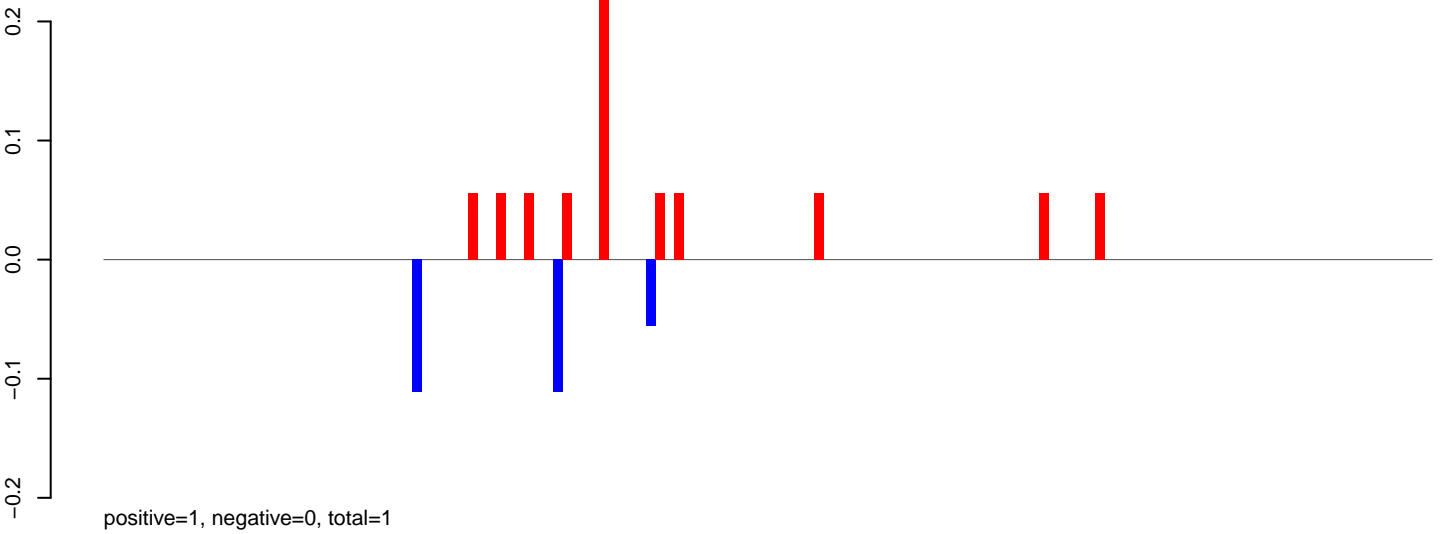
AeAlbo_C636_cells_rep_3.24_35.rep



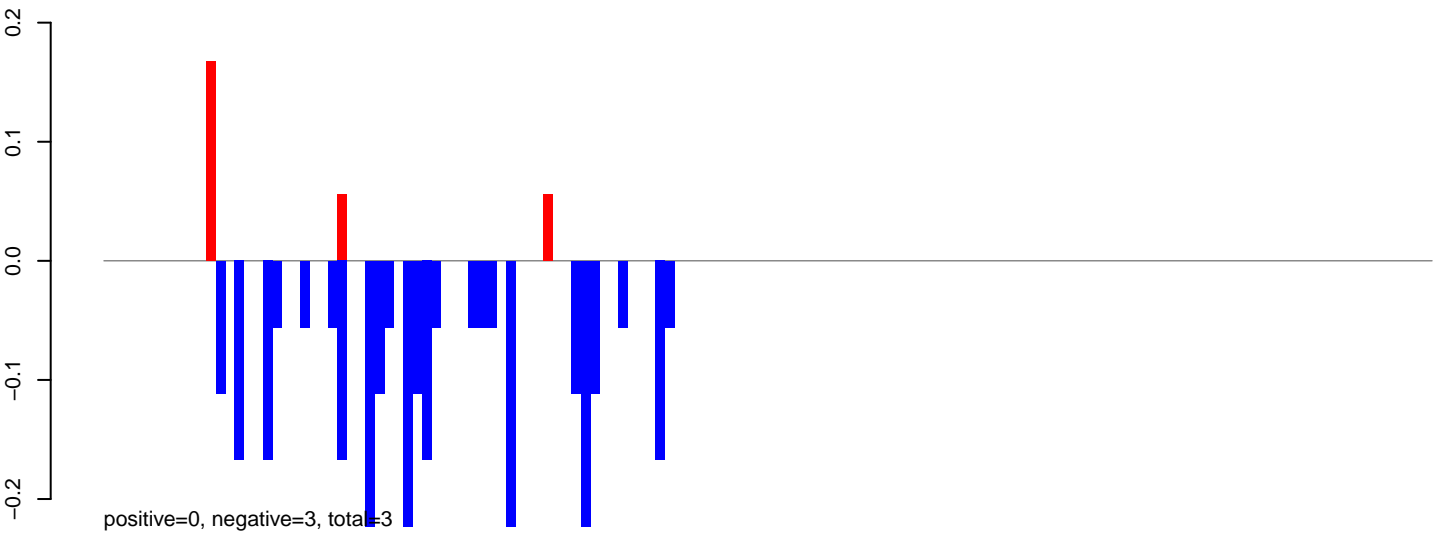
AeAlbo_C636_cells_rep_3.rep



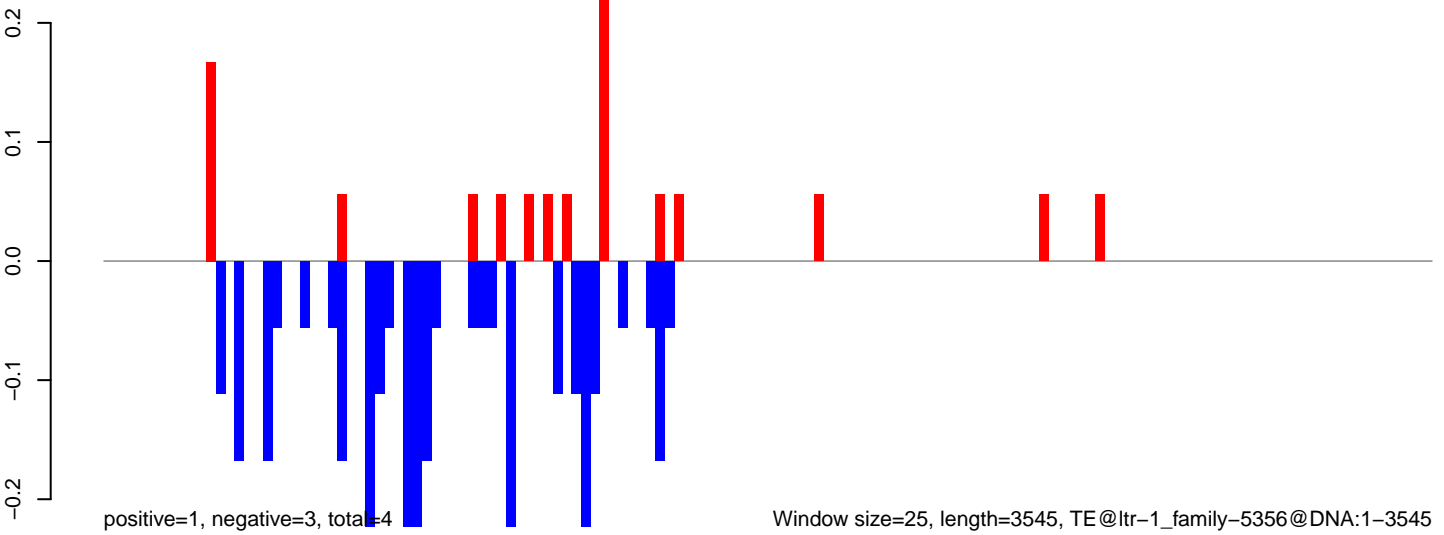
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



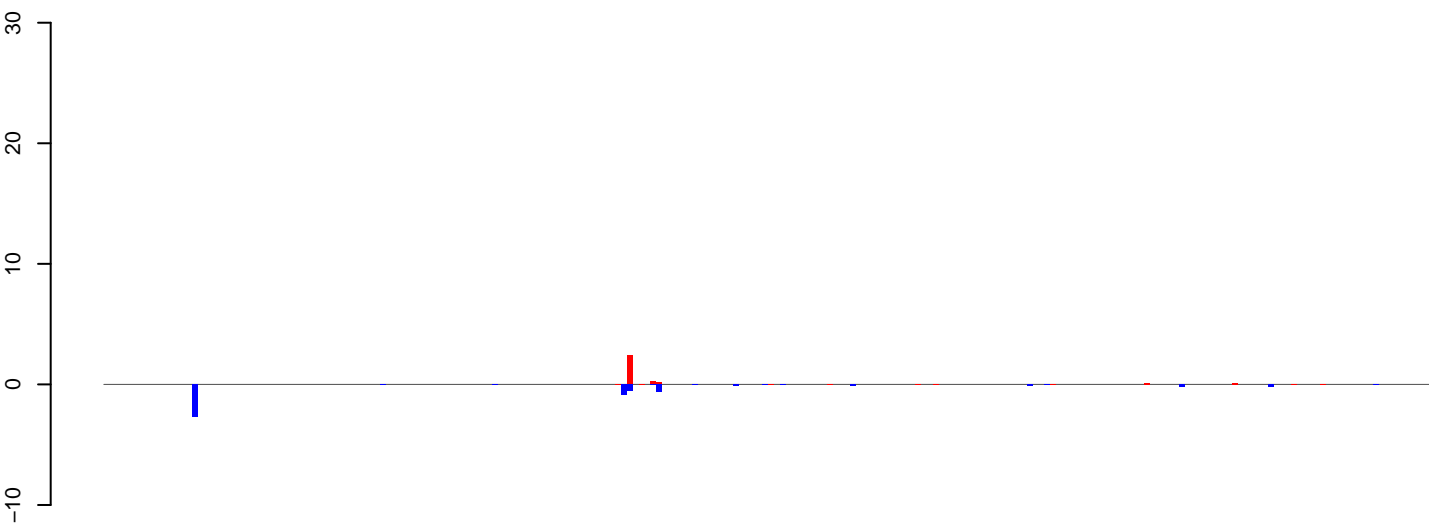
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=3545, TE@ltr-1_family-5356@DNA:1-3545

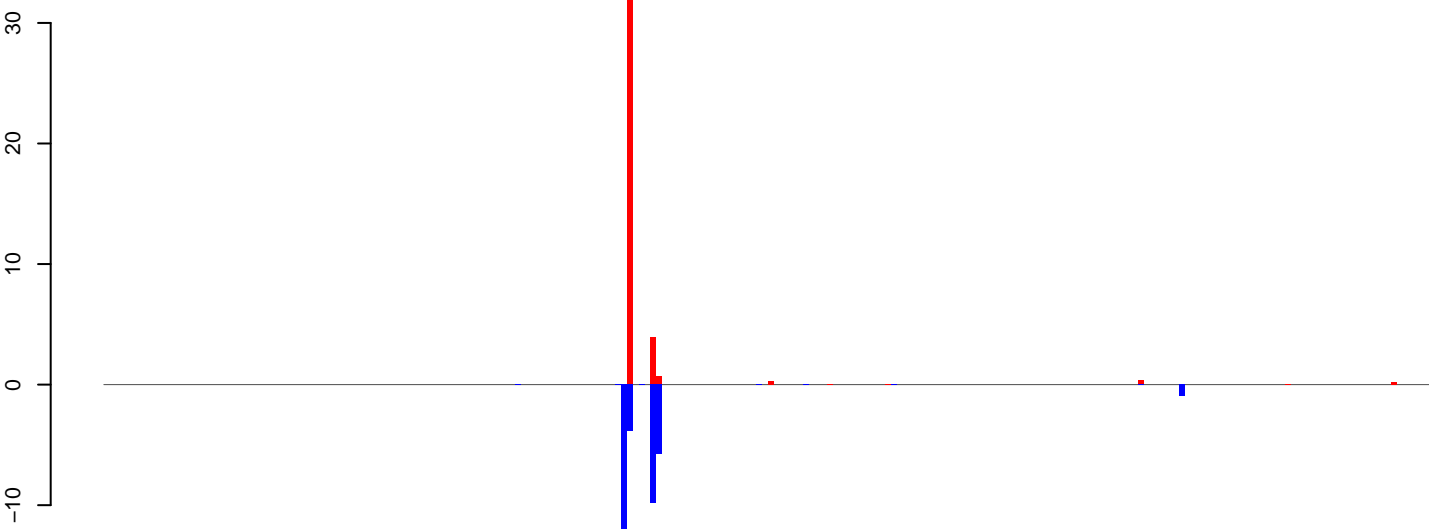
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AeAlbo_C636_cells_rep_3.18_23.rep



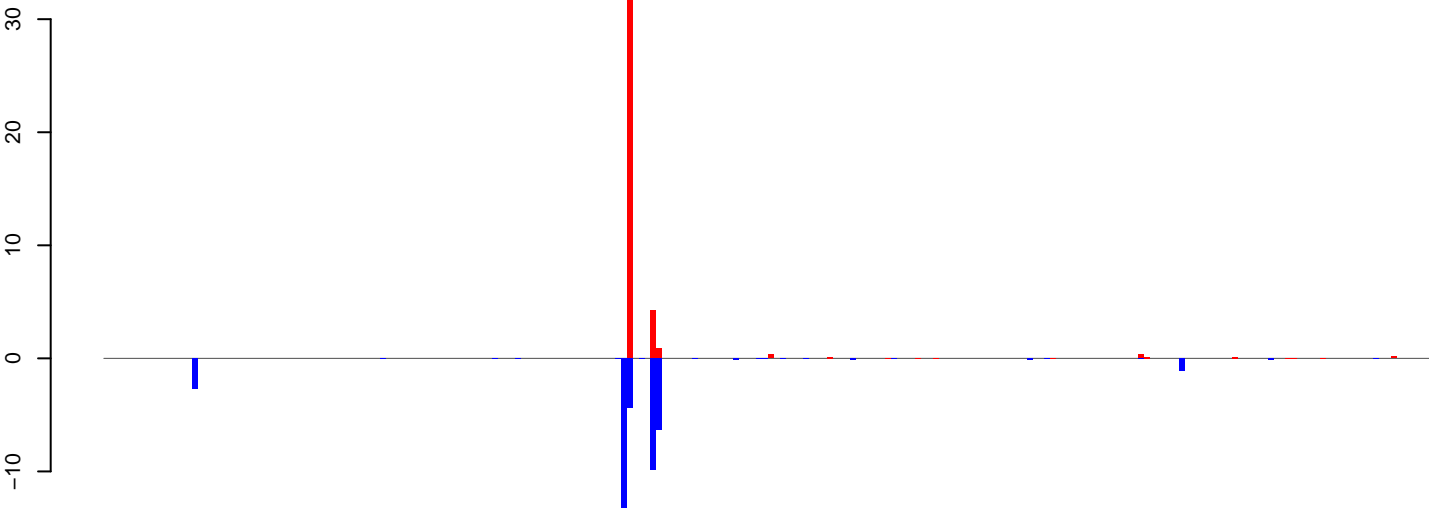
positive=4, negative=6, total=10

AeAlbo_C636_cells_rep_3.24_35.rep



positive=41, negative=35, total=76

AeAlbo_C636_cells_rep_3.rep

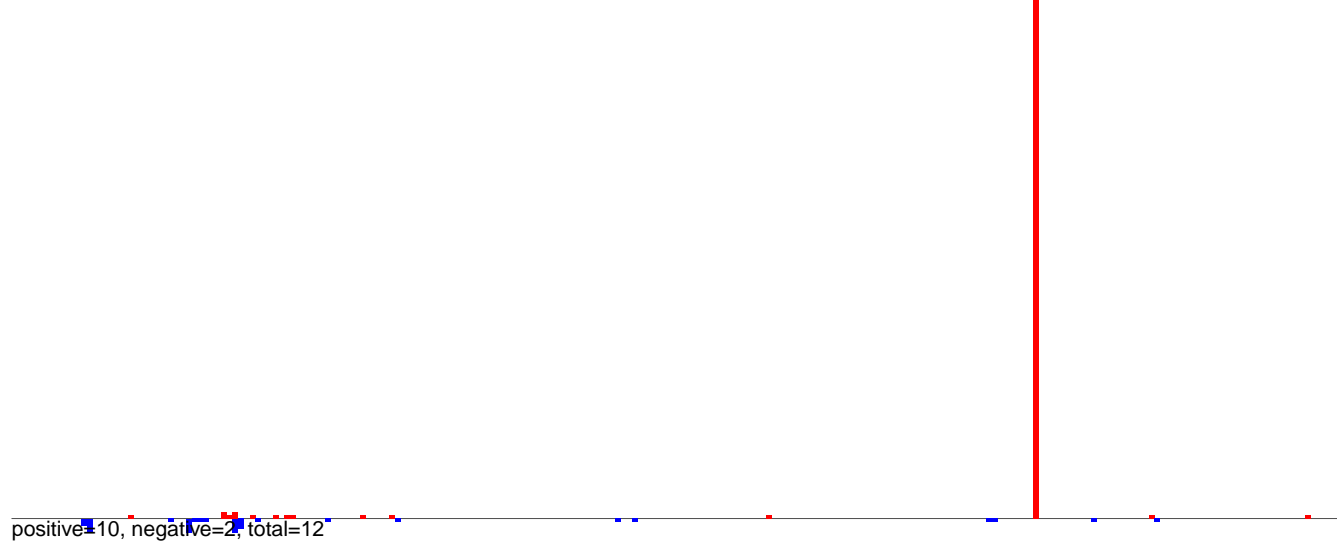


positive=45, negative=41, total=86

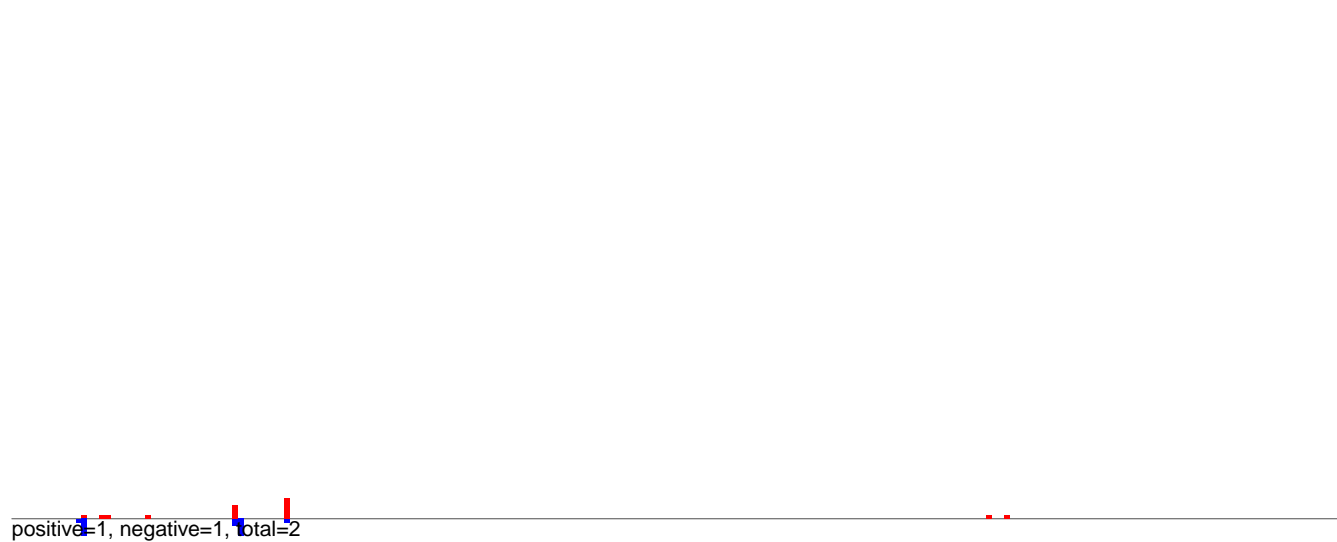
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0 1000 2000 3000 4000 5000

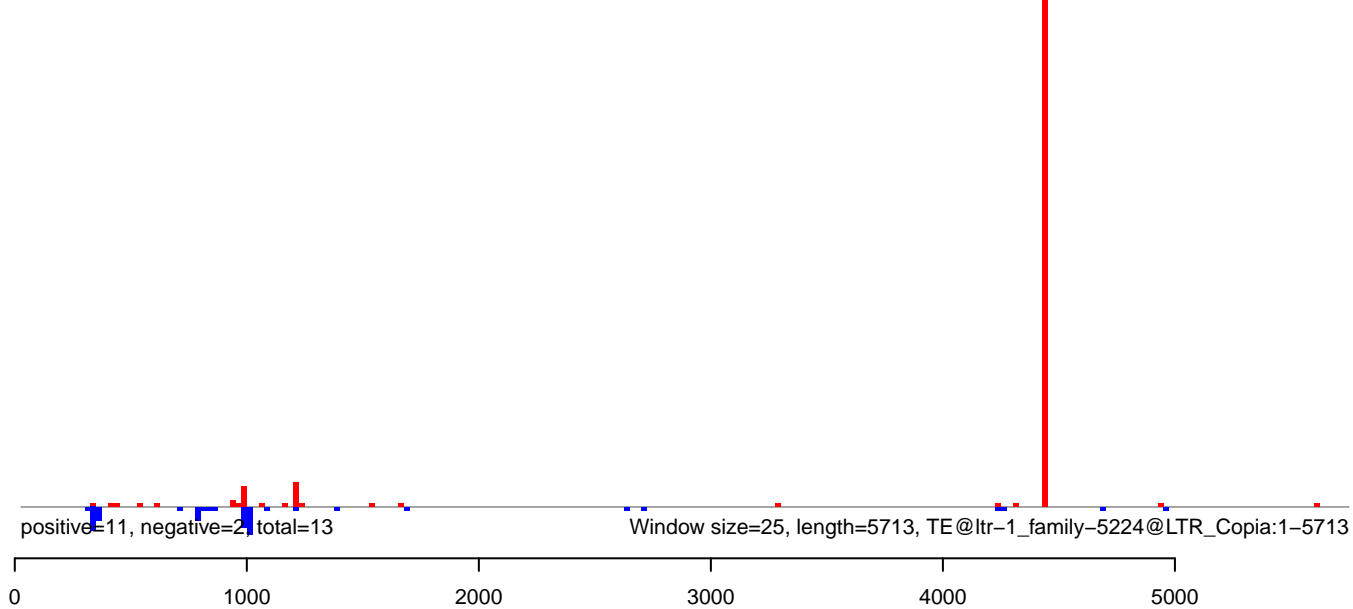
AeAlbo_C636_cells_rep_3.18_23.rep



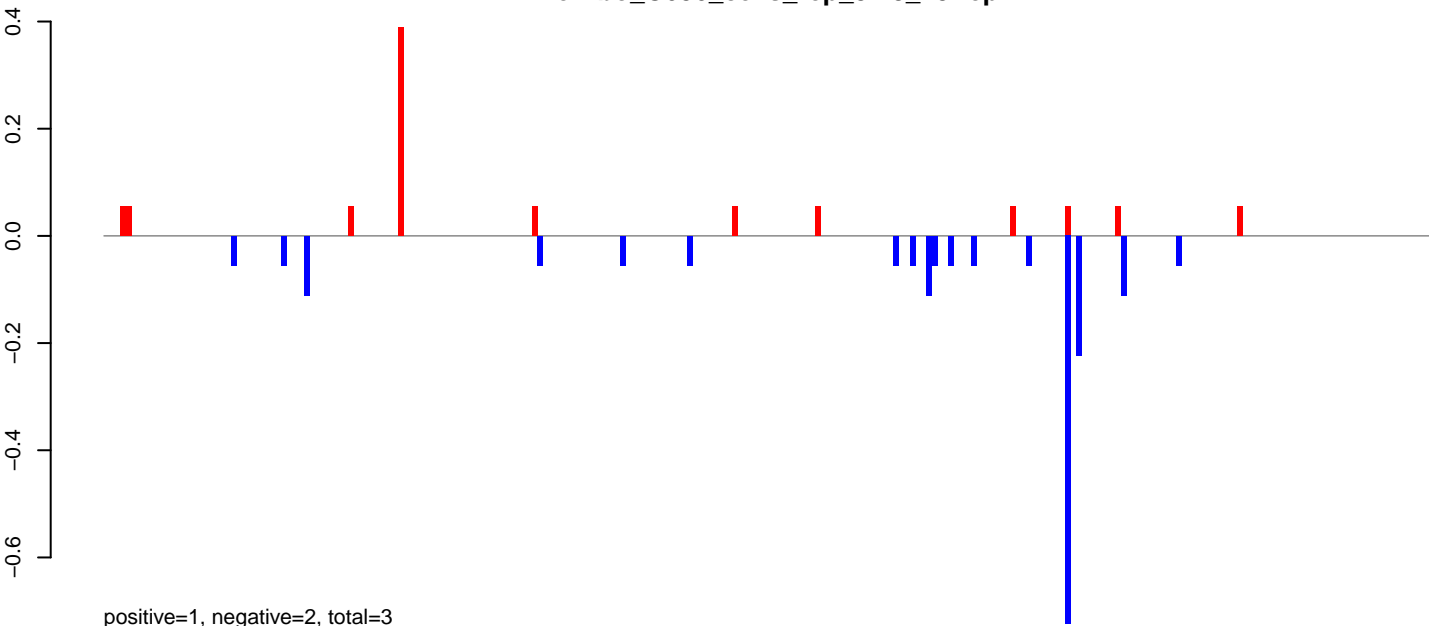
AeAlbo_C636_cells_rep_3.24_35.rep



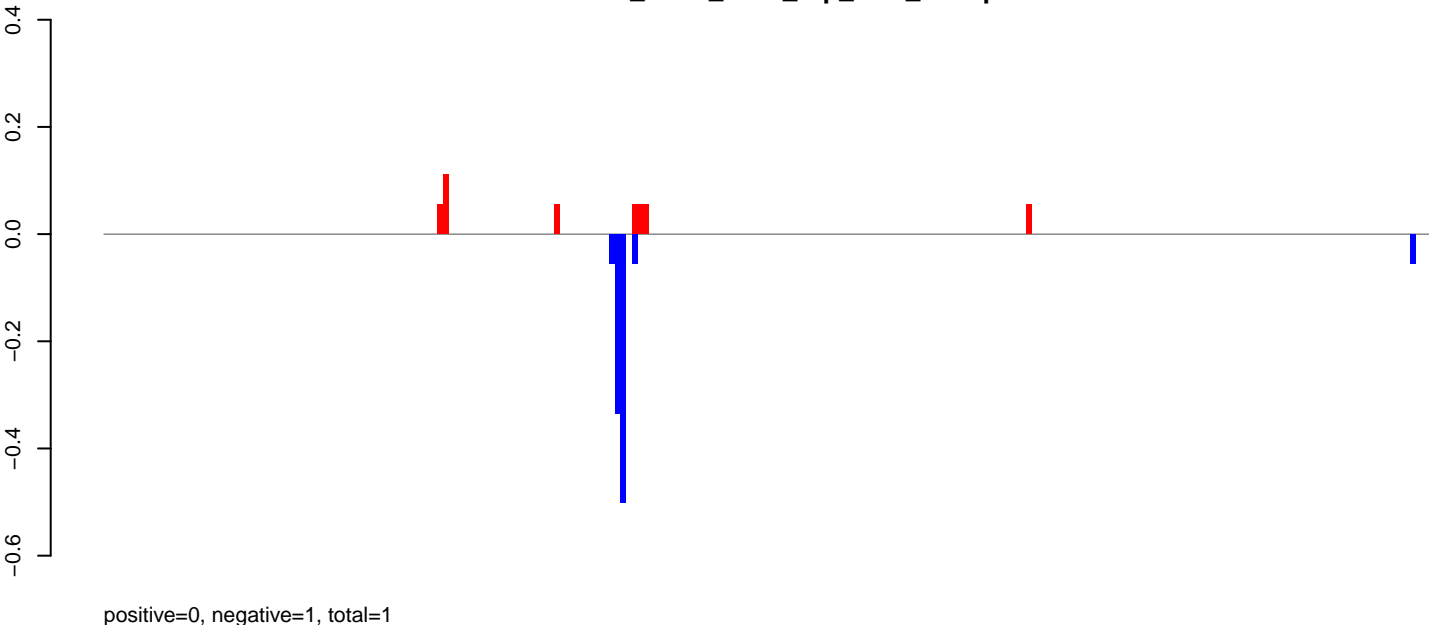
AeAlbo_C636_cells_rep_3.rep



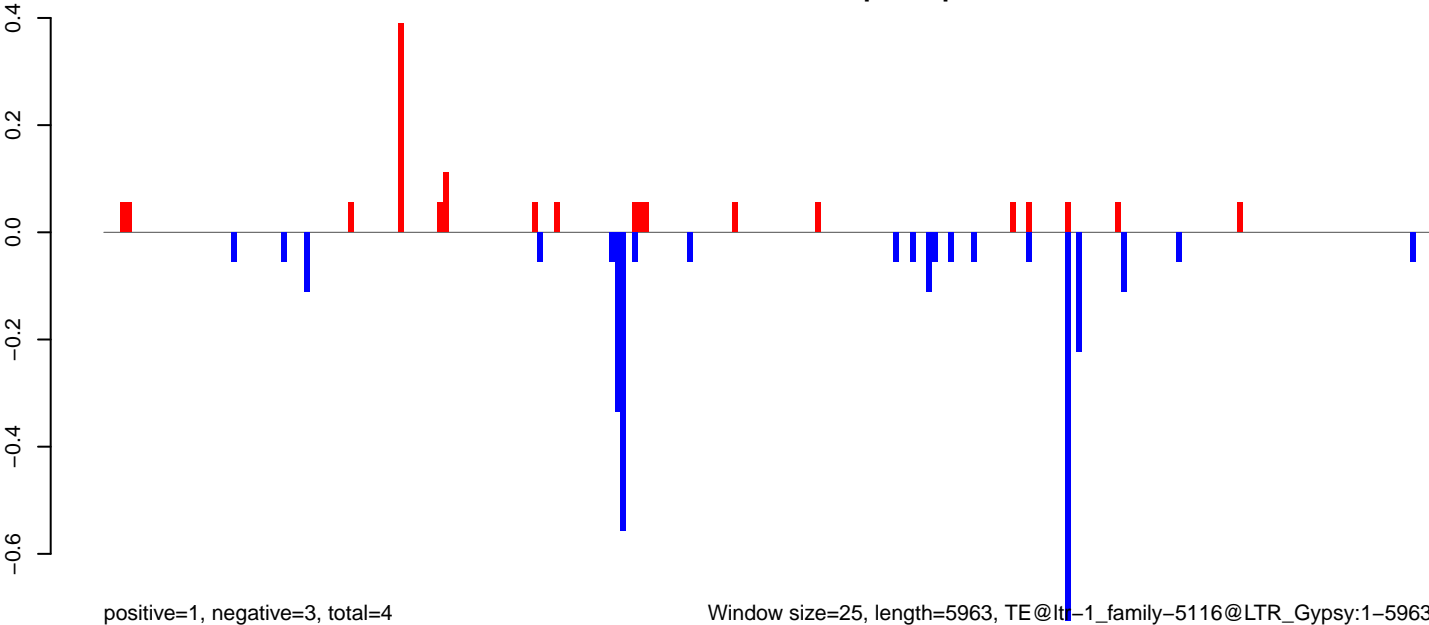
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



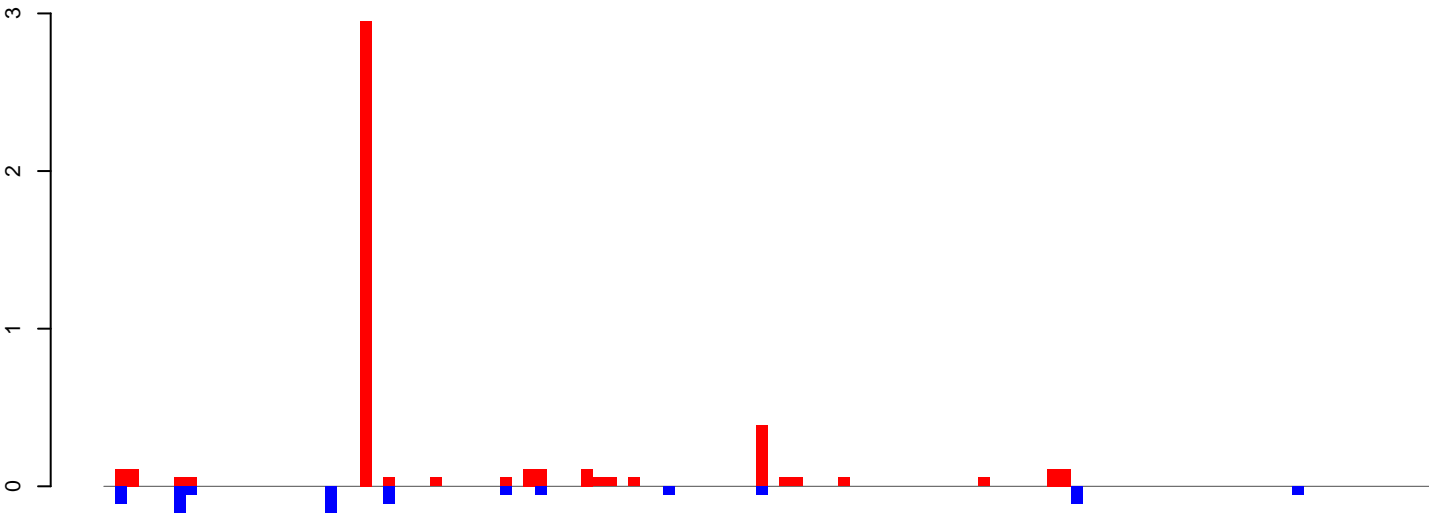
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=5963, TE@lt-1_family-5116@LTR_Gypsy:1-5963

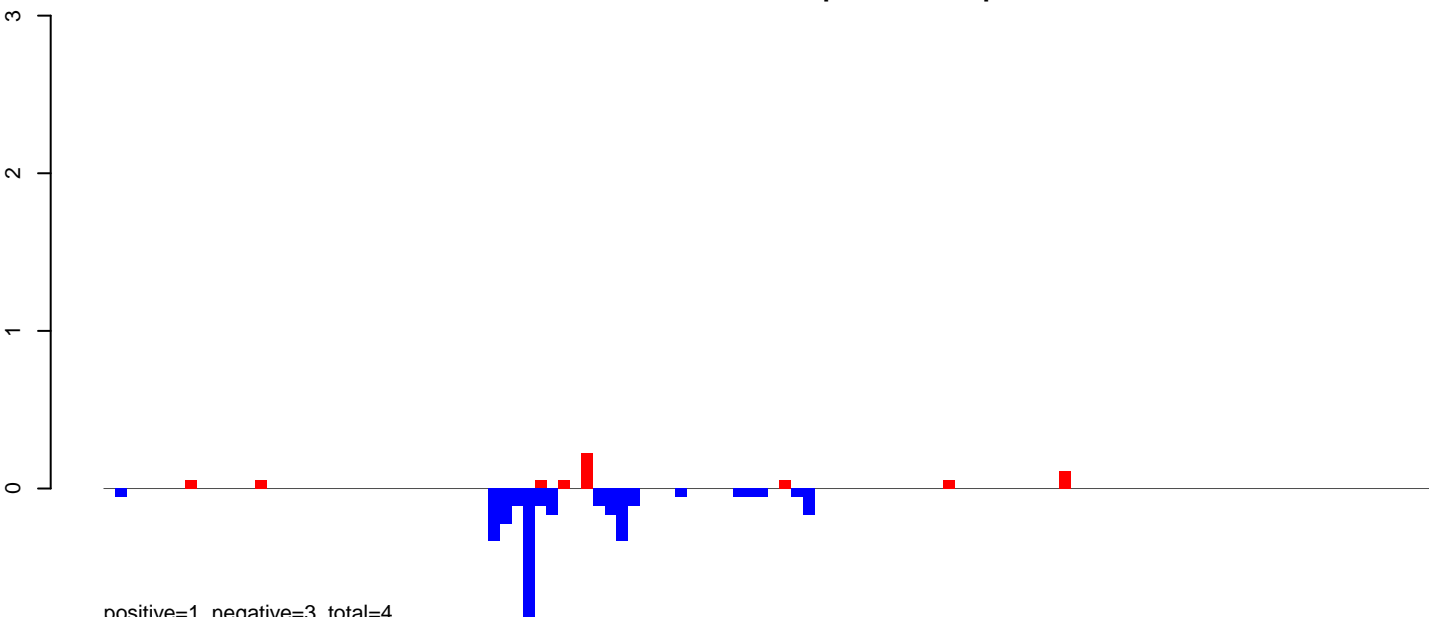
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



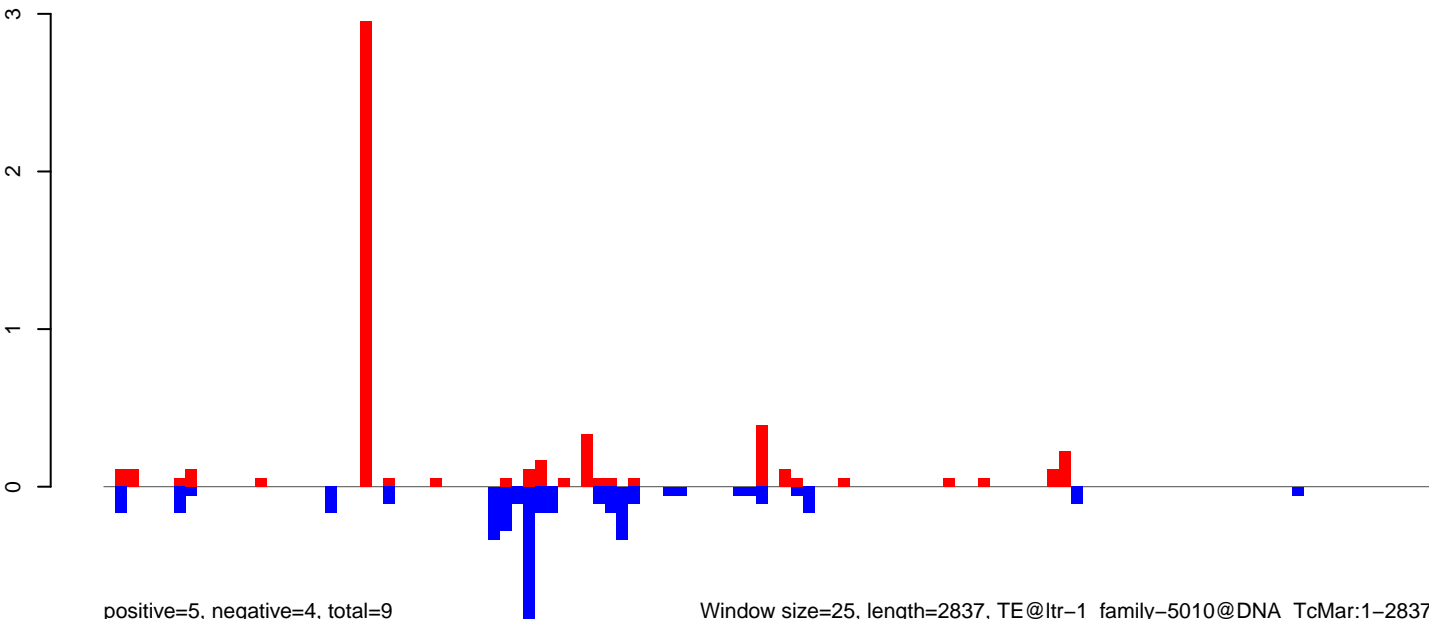
positive=5, negative=1, total=6

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=3, total=4

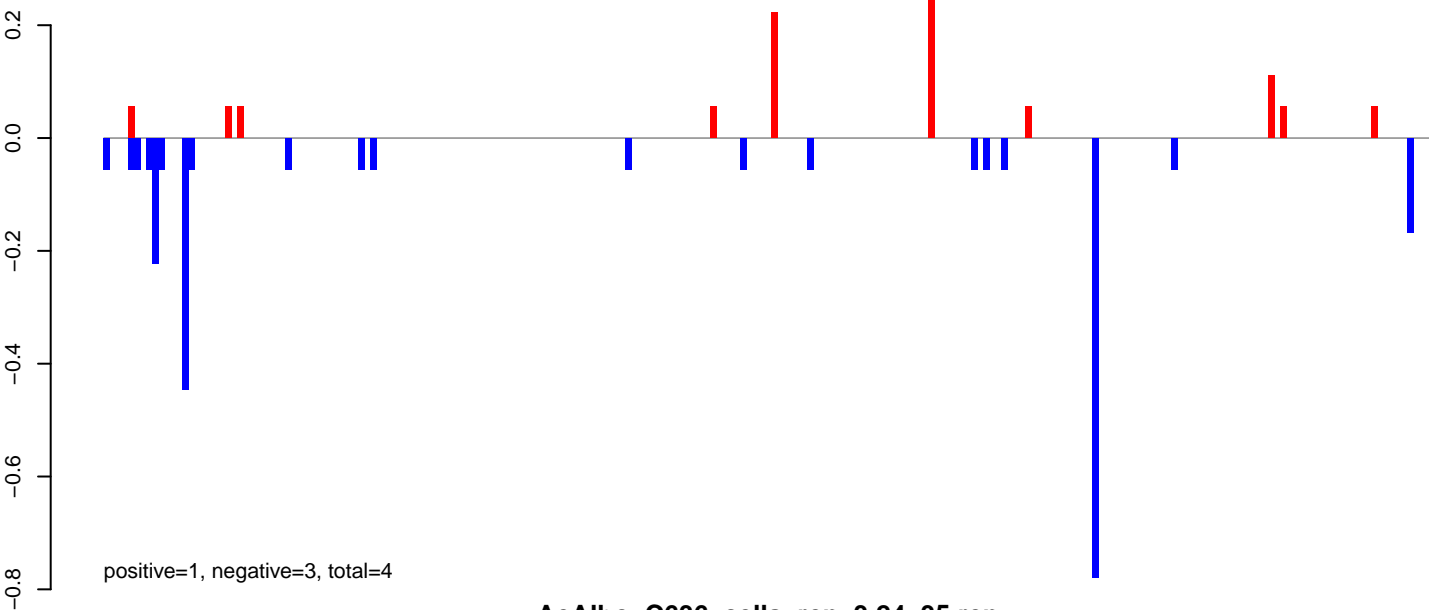
AeAlbo_C636_cells_rep_3.rep



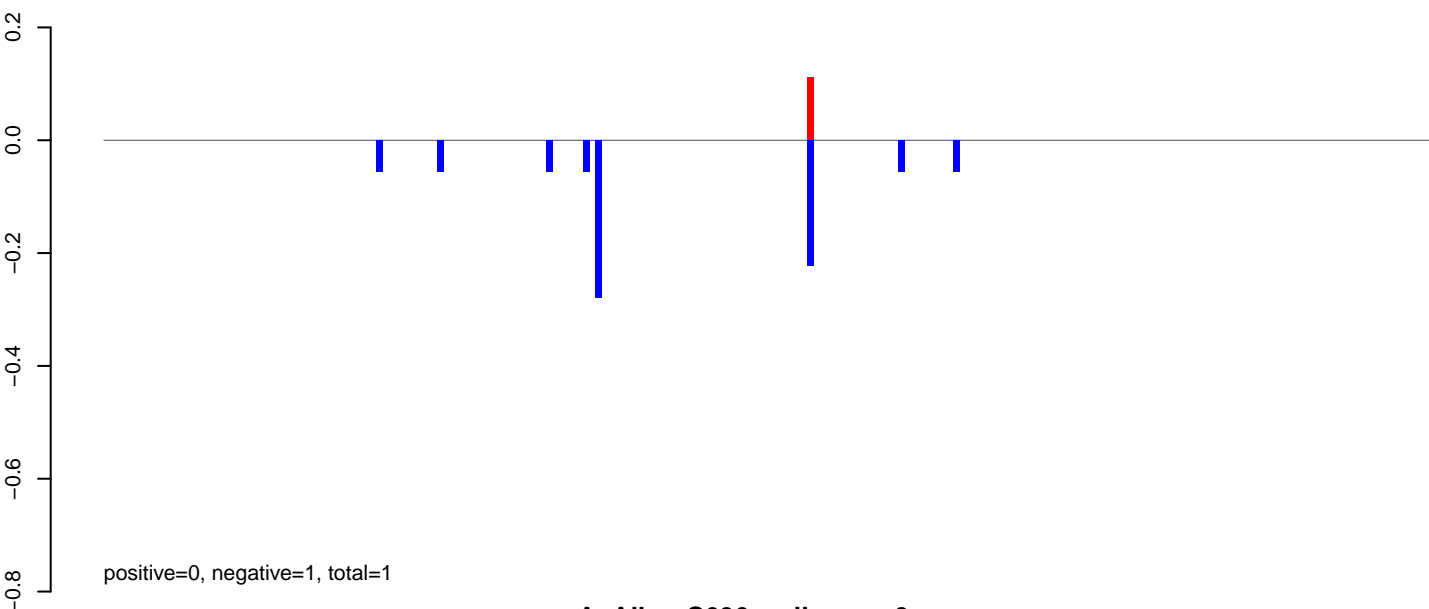
positive=5, negative=4, total=9

Window size=25, length=2837, TE@ltr-1_family-5010@DNA_TcMar:1-2837

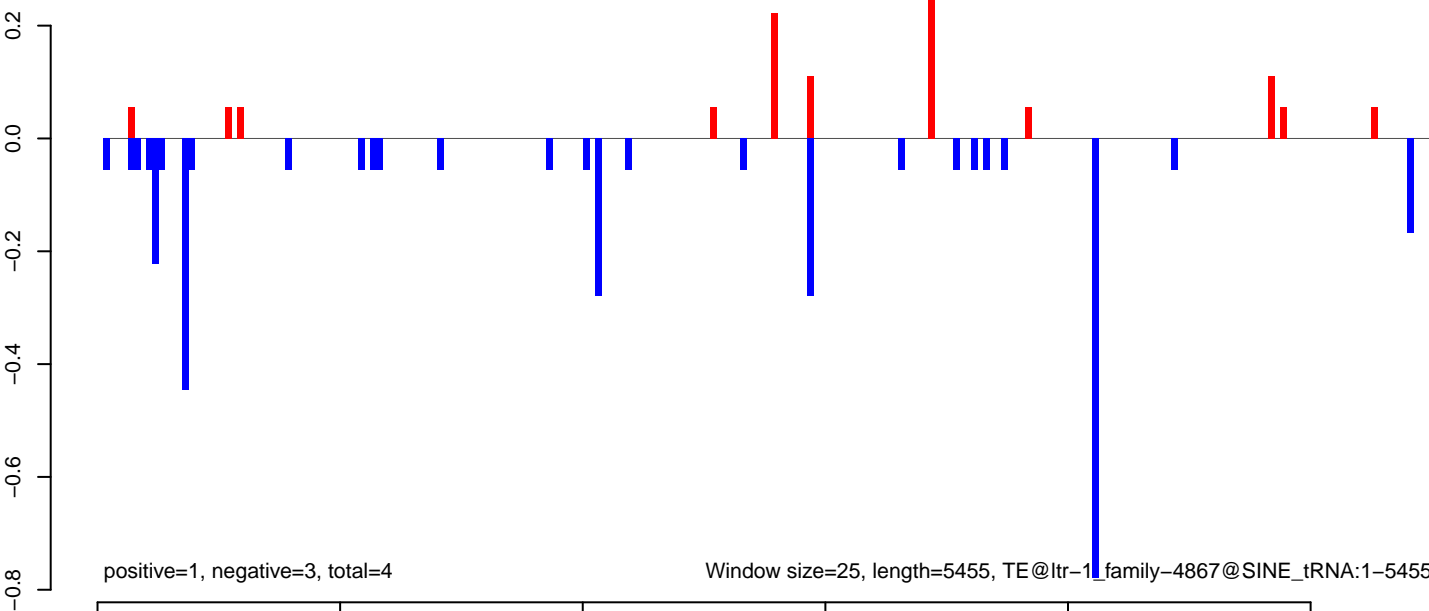
AeAlbo_C636_cells_rep_3.18_23.rep



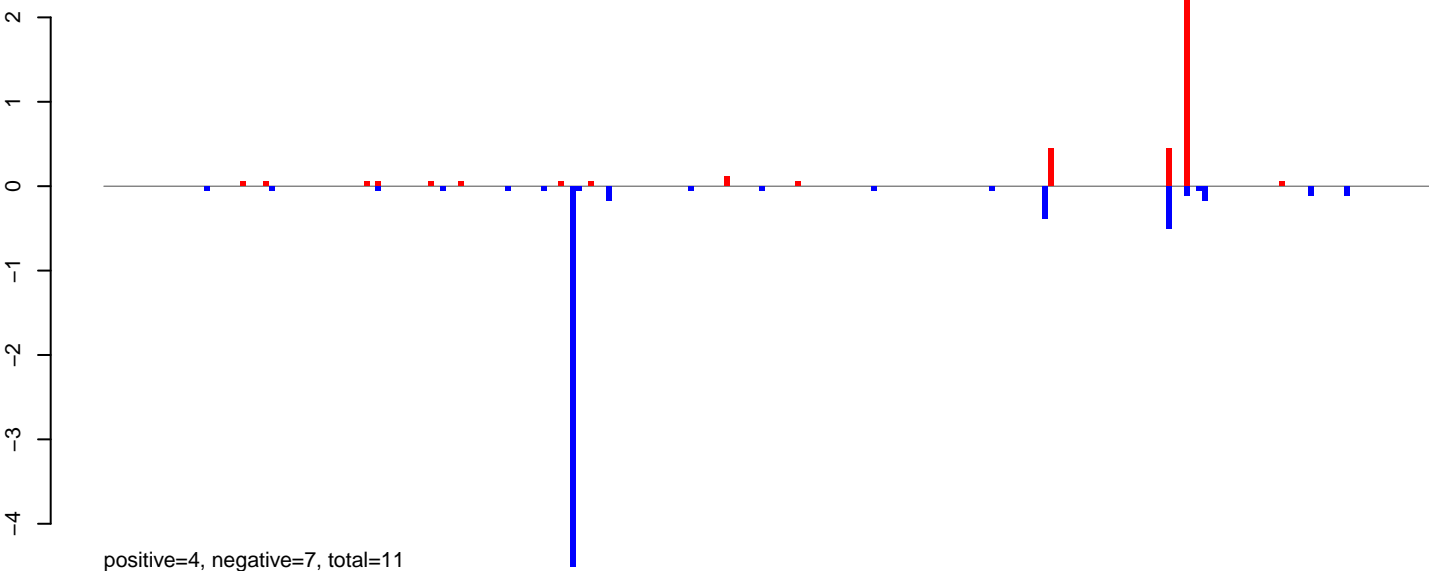
AeAlbo_C636_cells_rep_3.24_35.rep



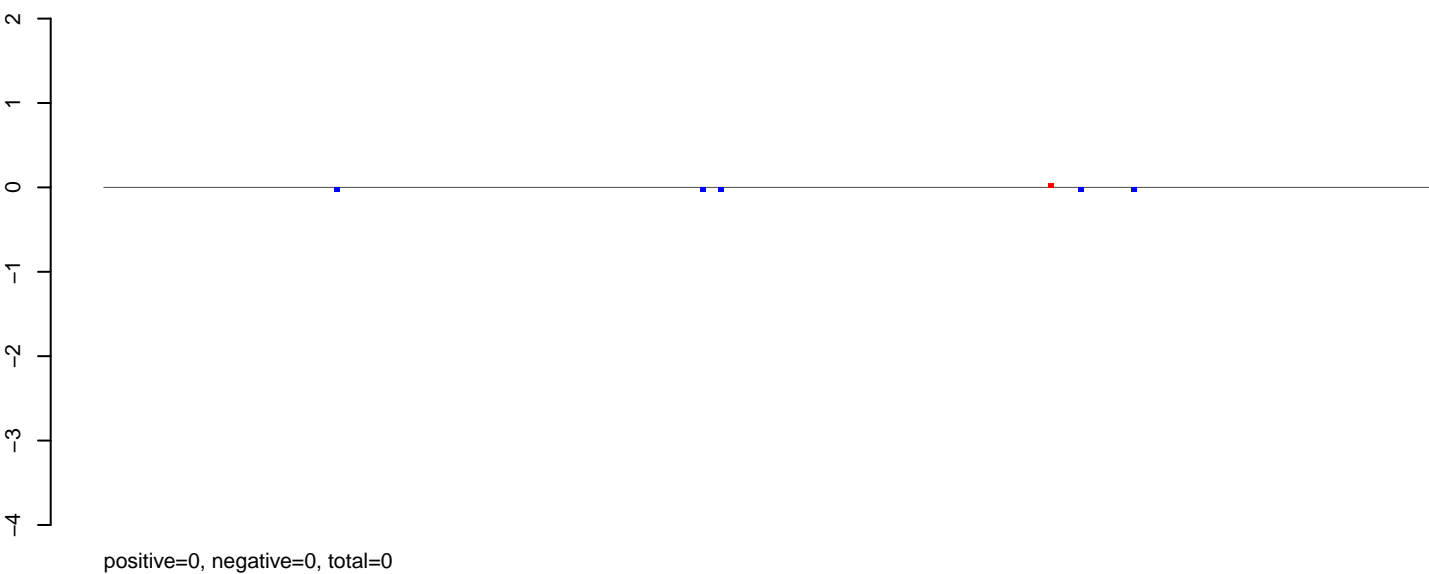
AeAlbo_C636_cells_rep_3.rep



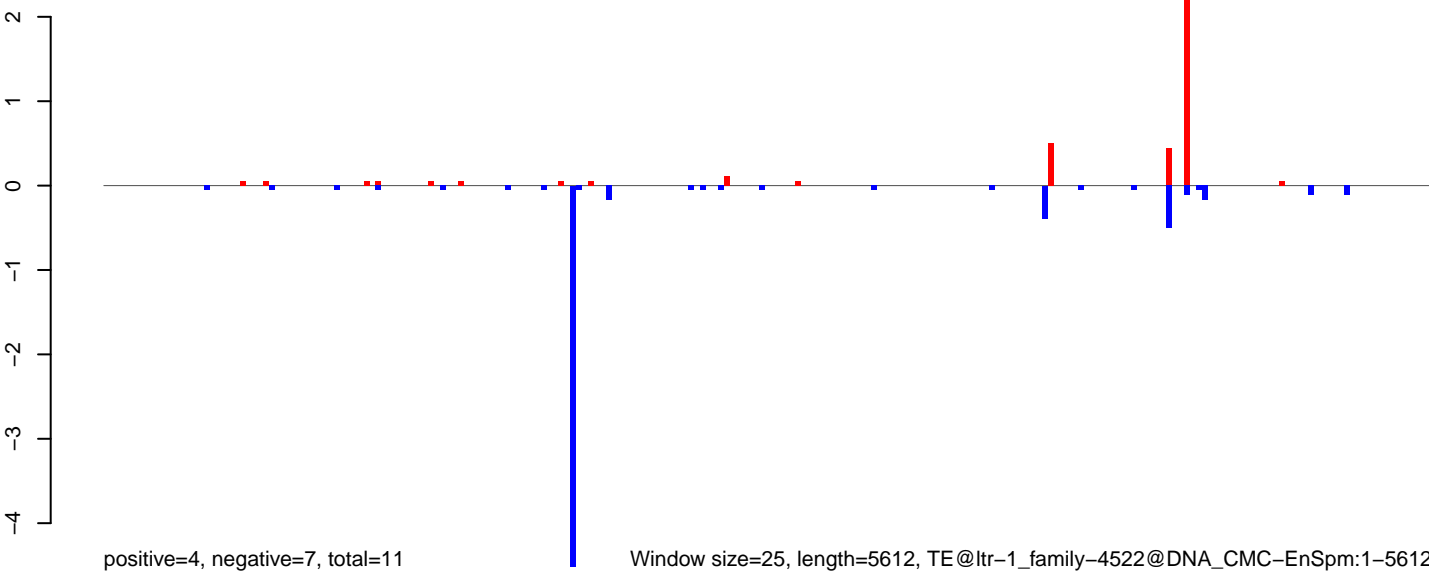
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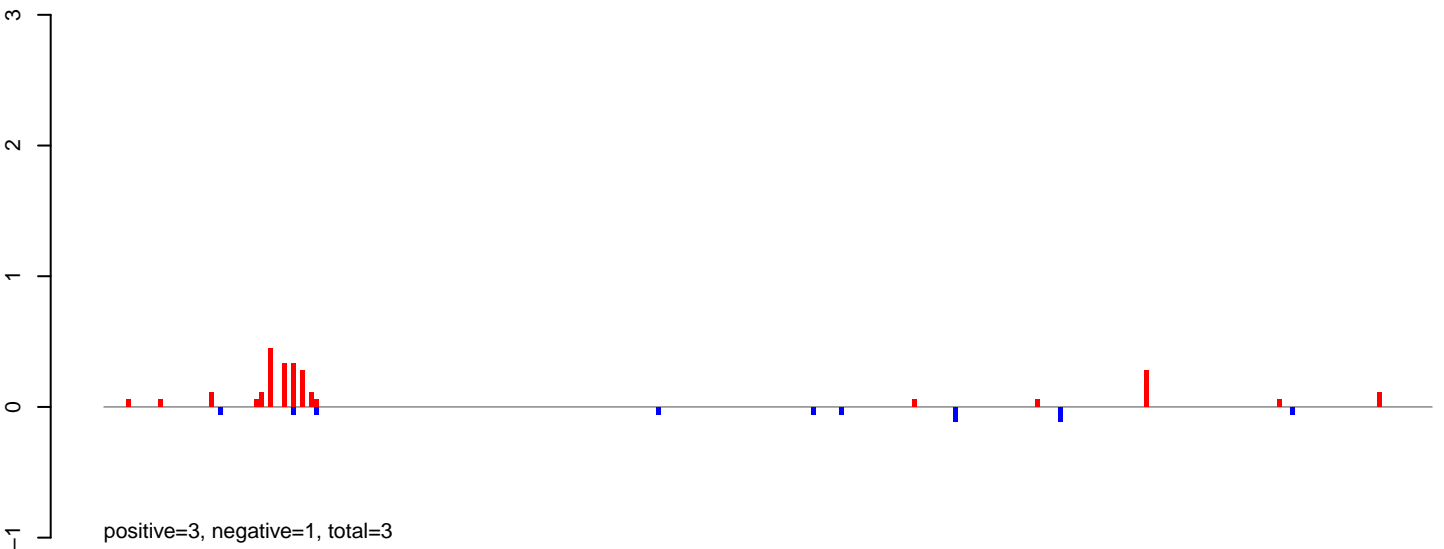
AeAlbo_C636_cells_rep_3.24_35.rep



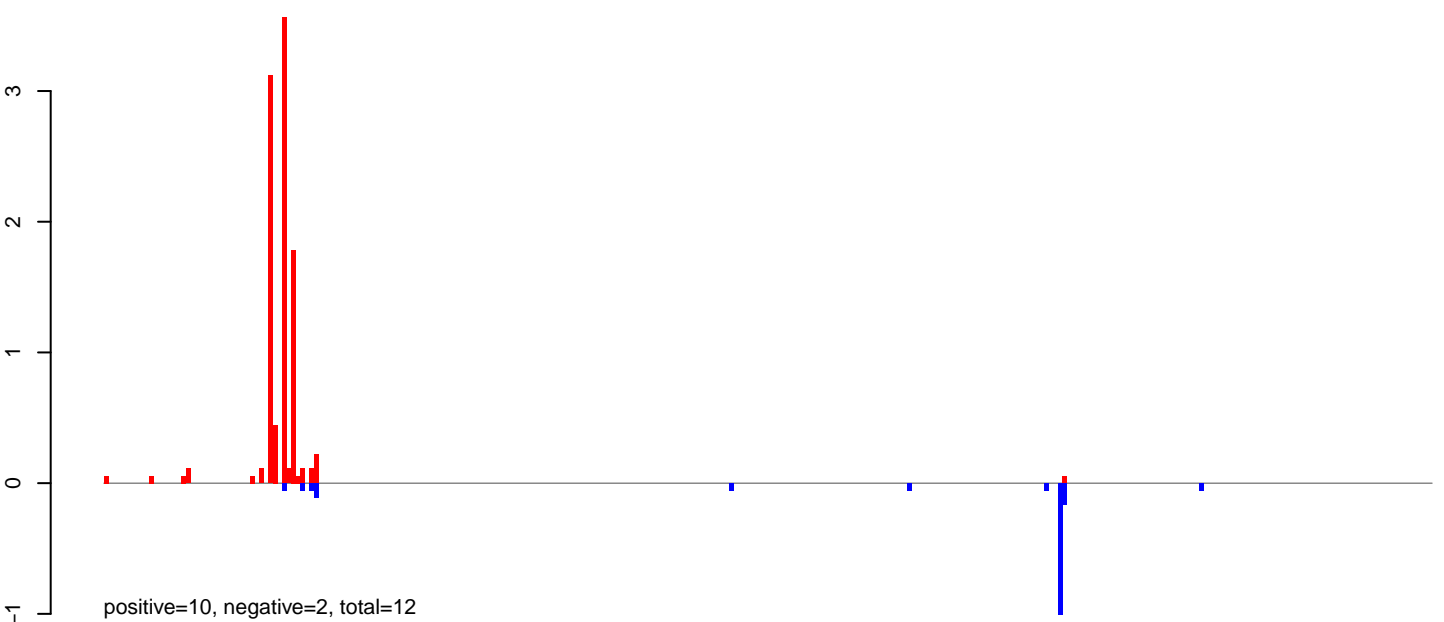
AeAlbo_C636_cells_rep_3.rep



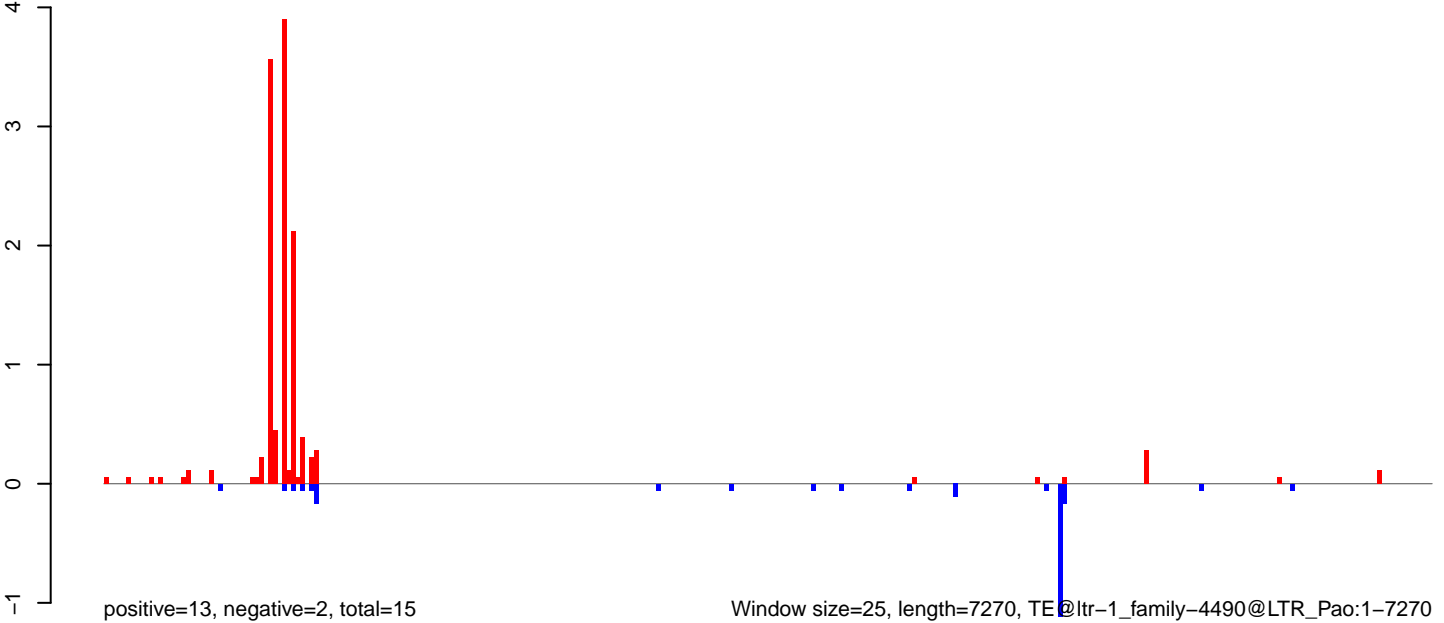
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



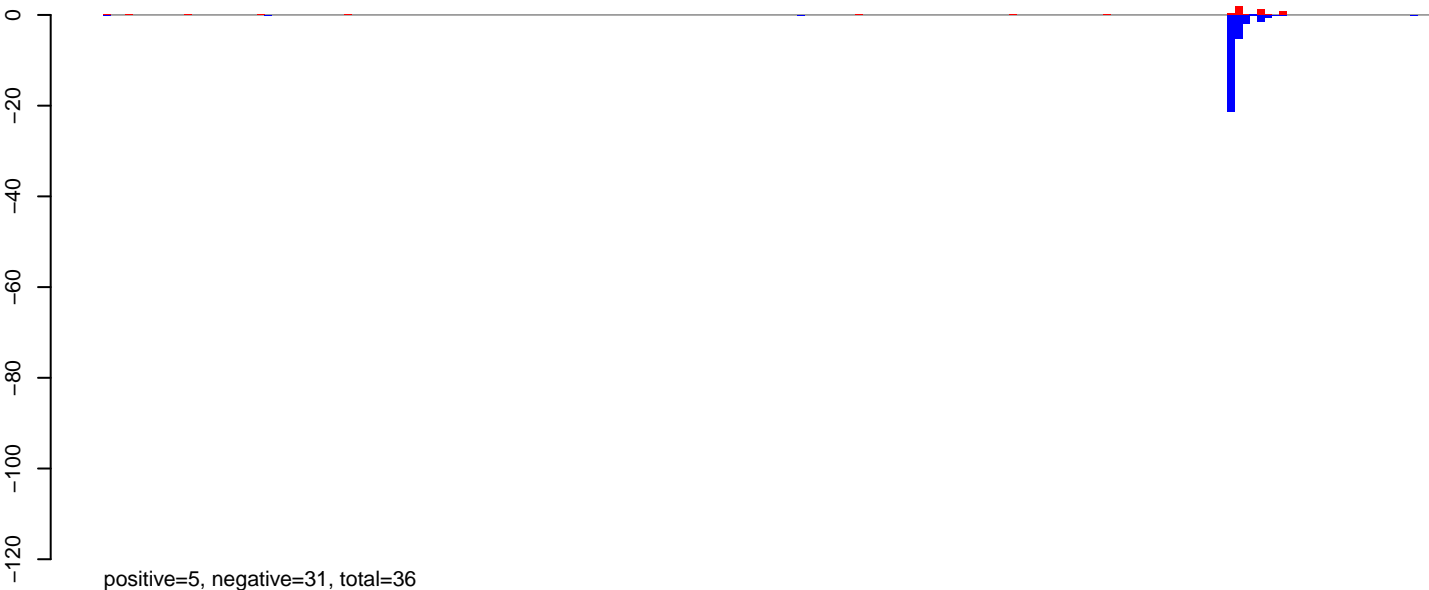
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=7270, TE@ltr-1_family-4490@LTR_Pao:1-7270

0 2000 4000 6000

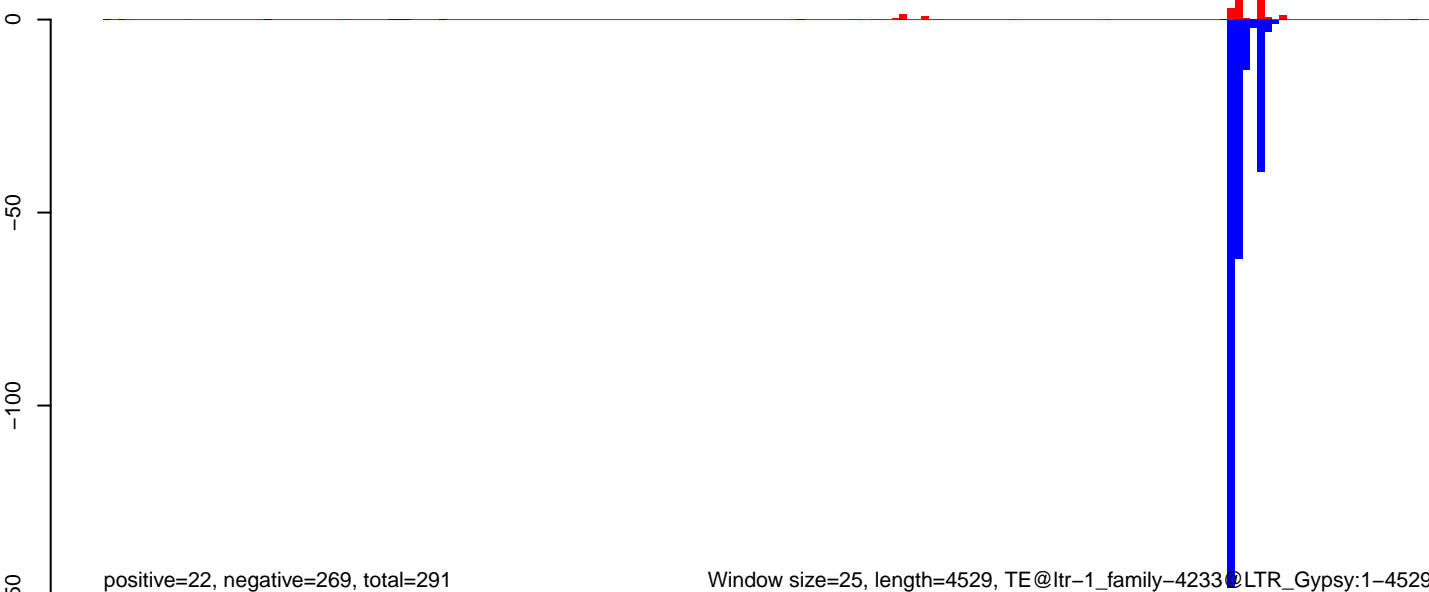
AeAlbo_C636_cells_rep_3.18_23.rep



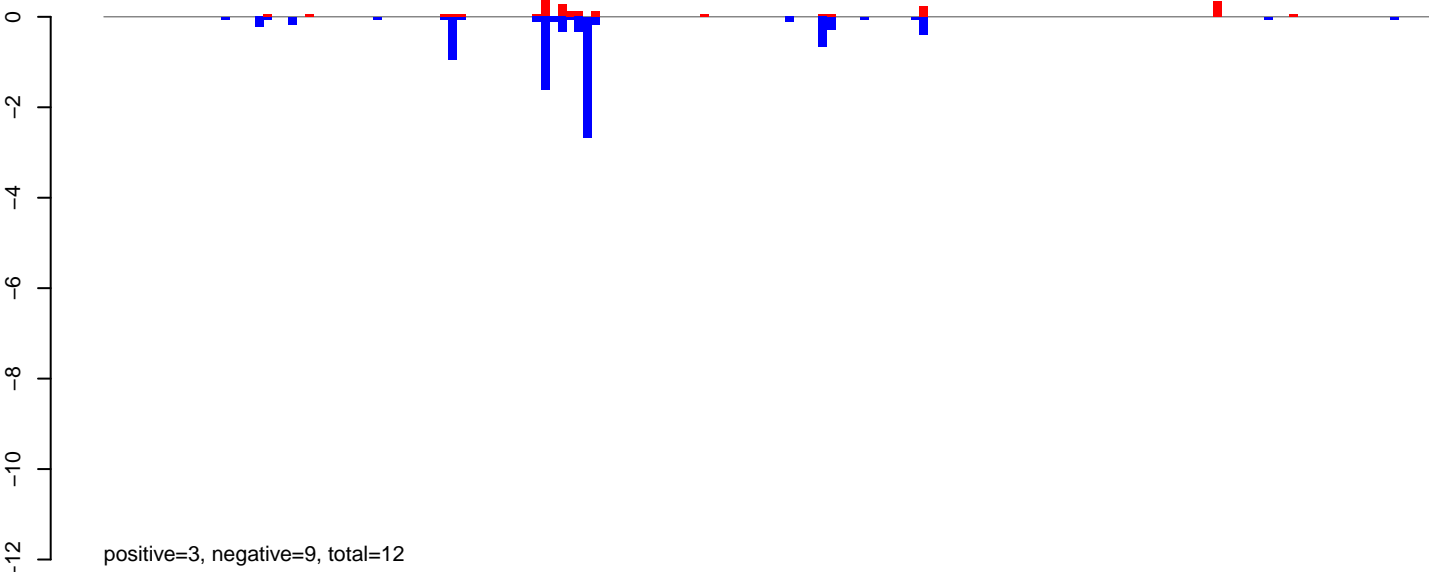
AeAlbo_C636_cells_rep_3.24_35.rep



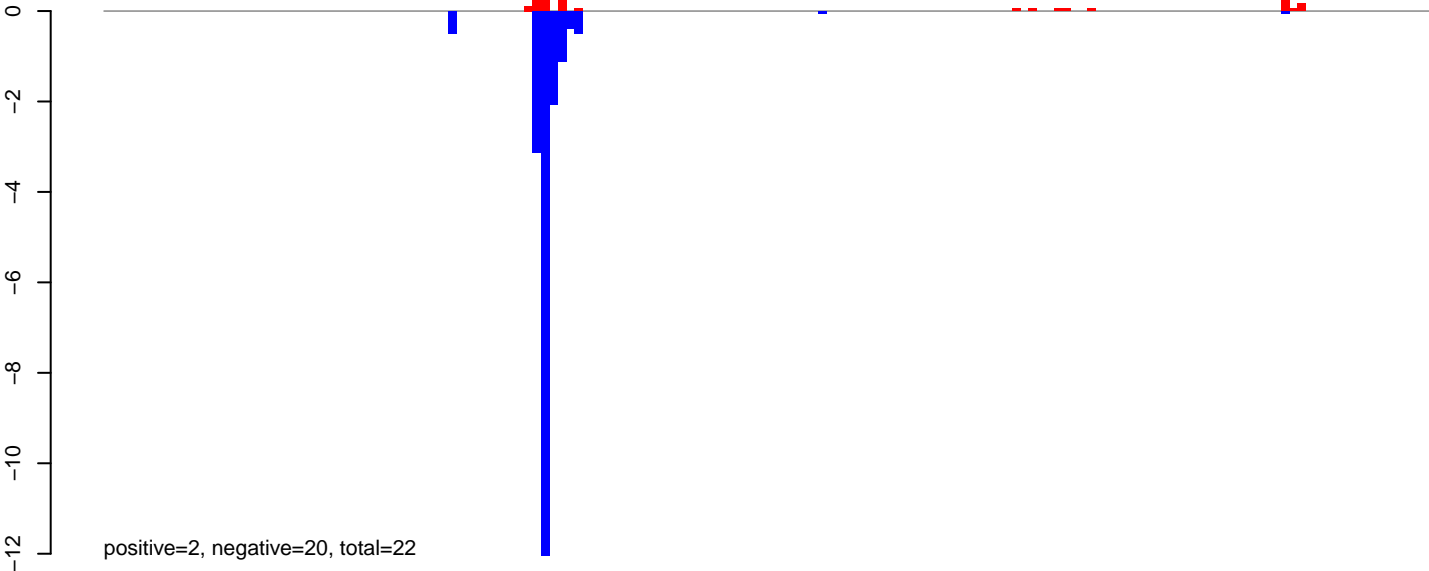
AeAlbo_C636_cells_rep_3.rep



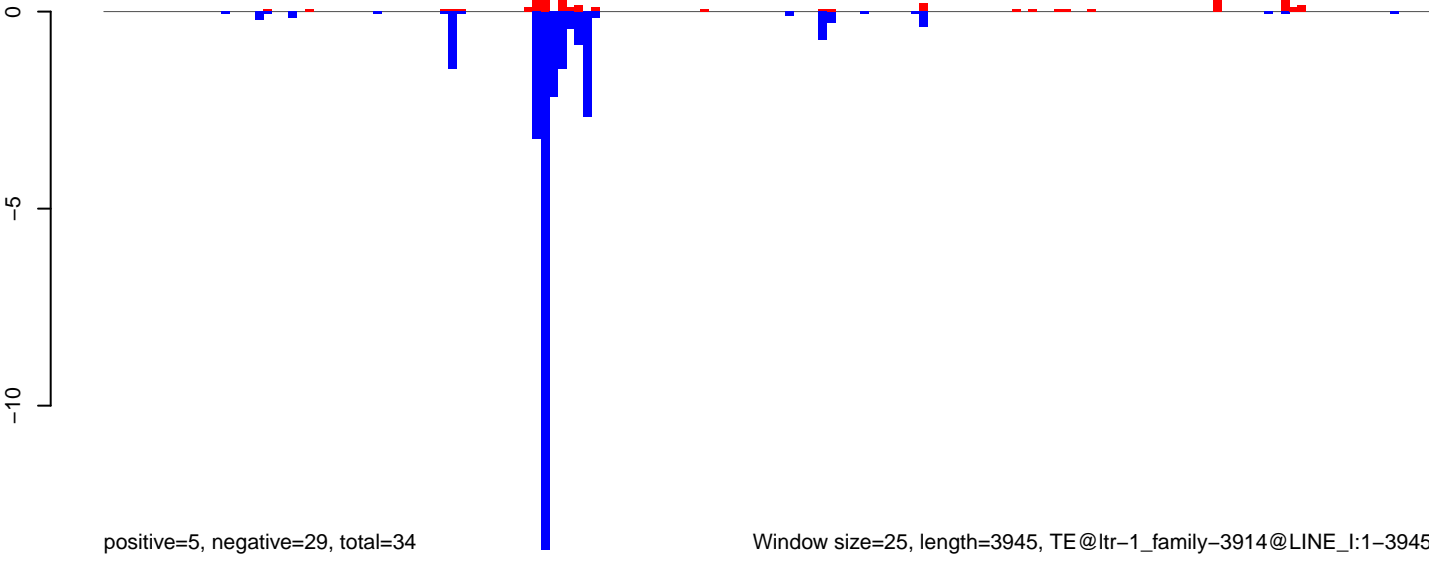
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



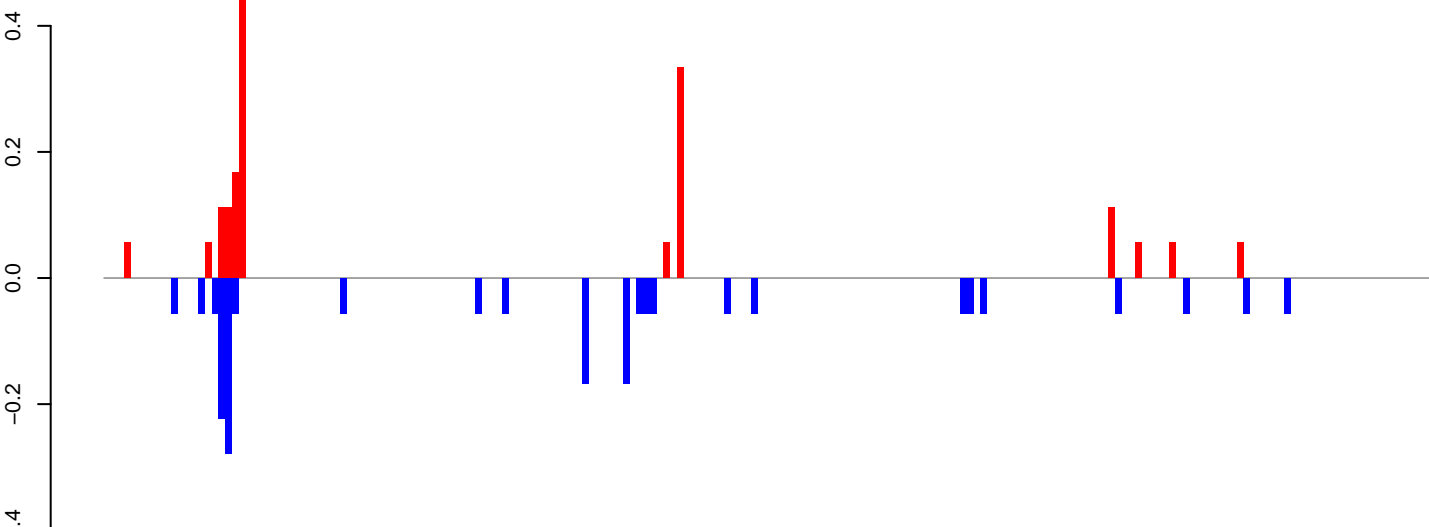
AeAlbo_C636_cells_rep_3.rep



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

0 1000 2000 3000 4000

AeAlbo_C636_cells_rep_3.18_23.rep



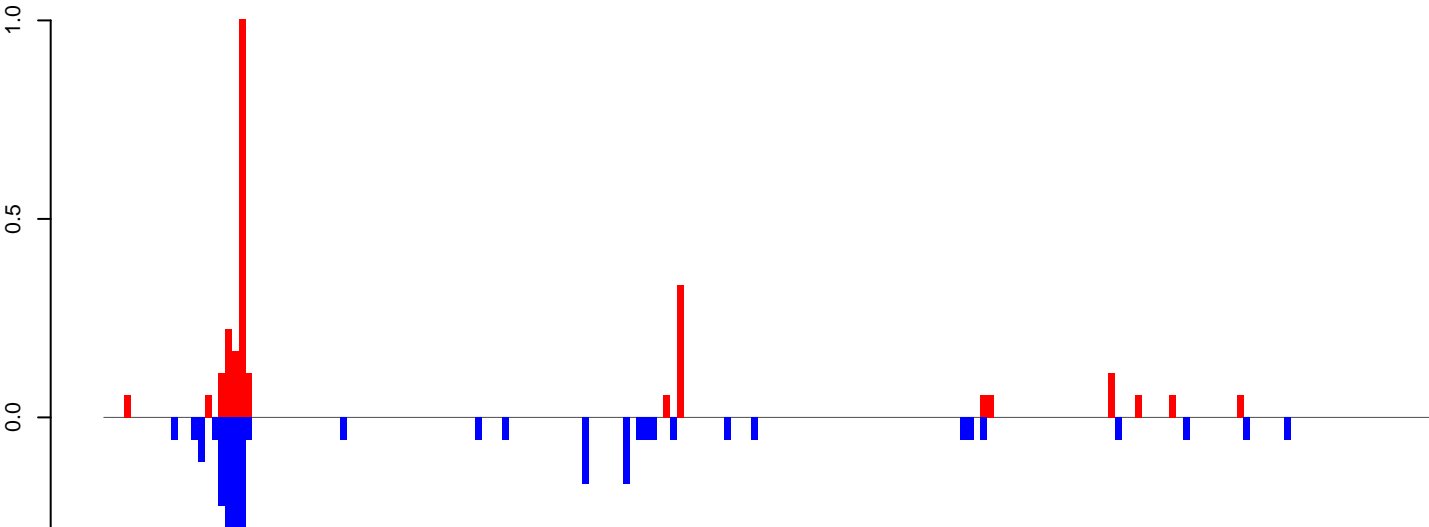
positive=2, negative=2, total=4

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.rep

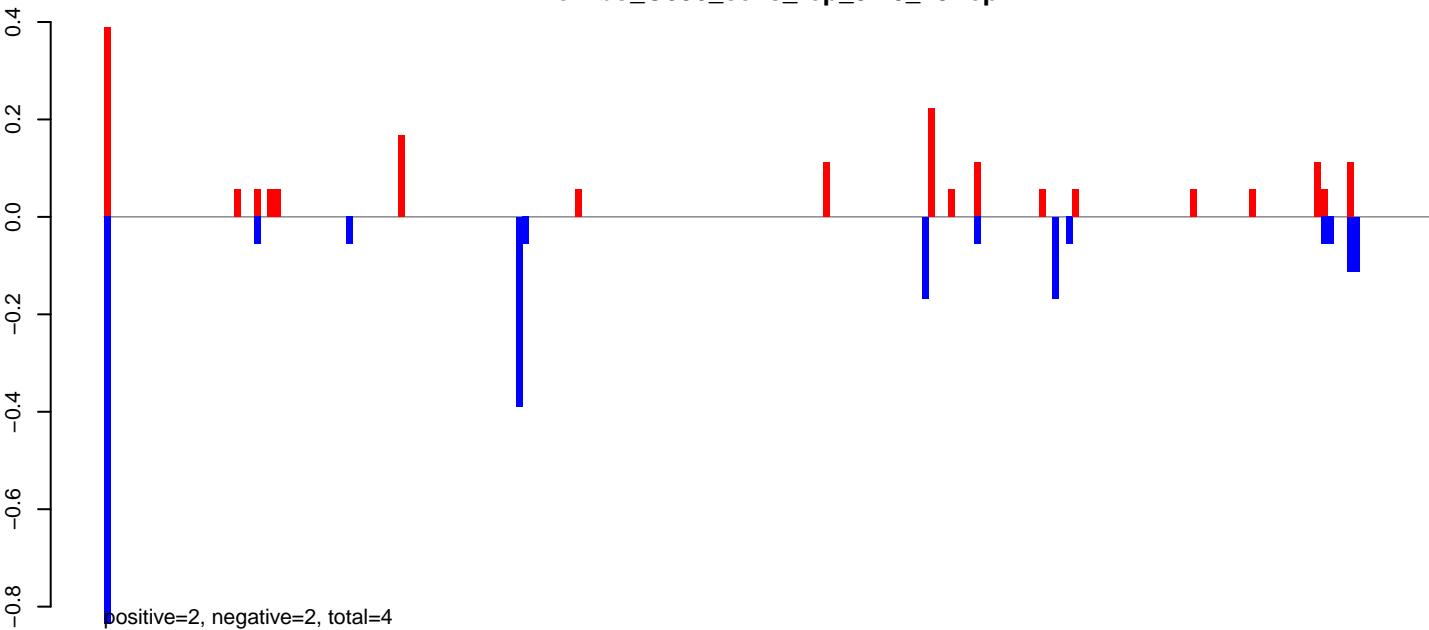


positive=3, negative=3, total=6

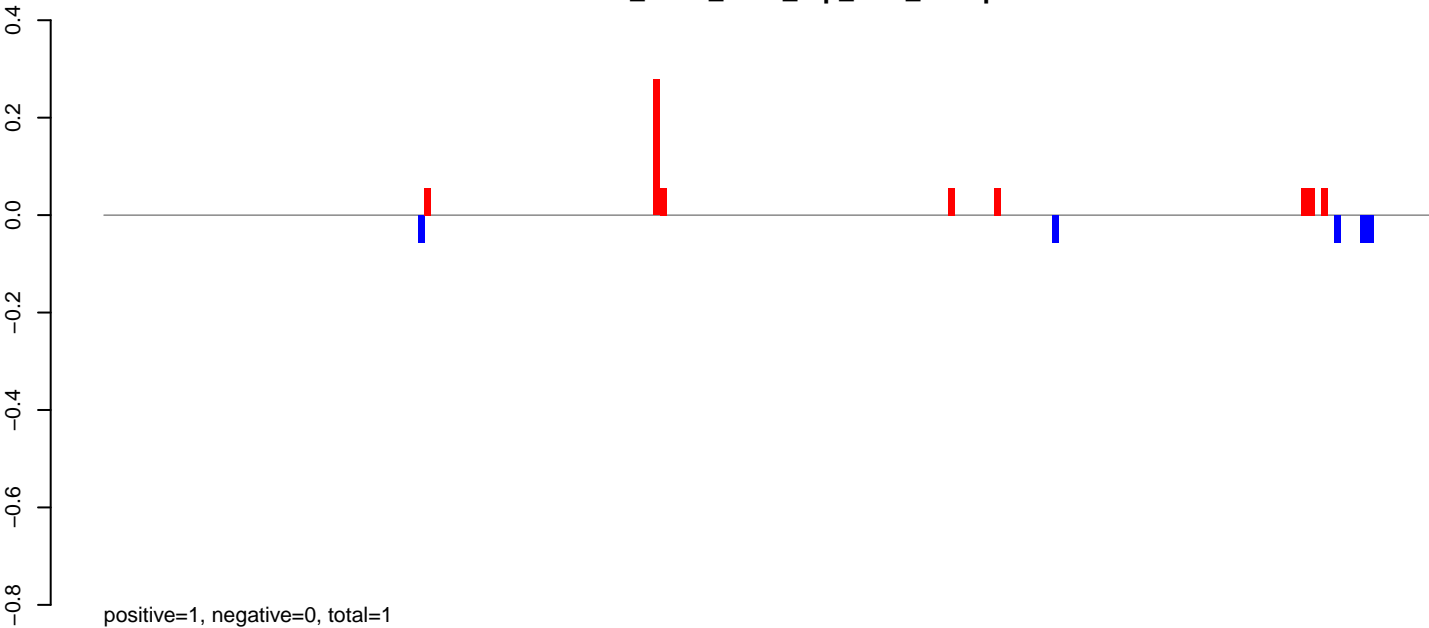
Window size=25, length=4906, TE@ltr-1_family-3717@LTR_Gypsy:1-4906

0 1000 2000 3000 4000 5000

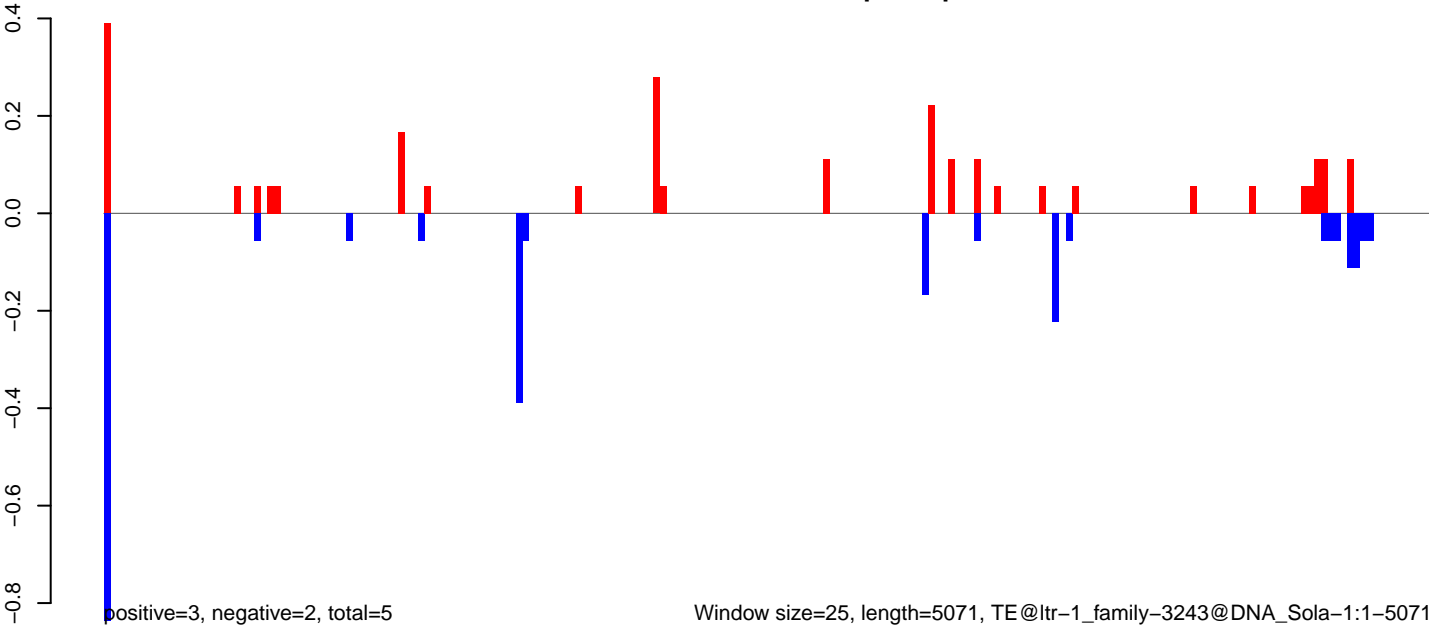
AeAlbo_C636_cells_rep_3.18_23.rep



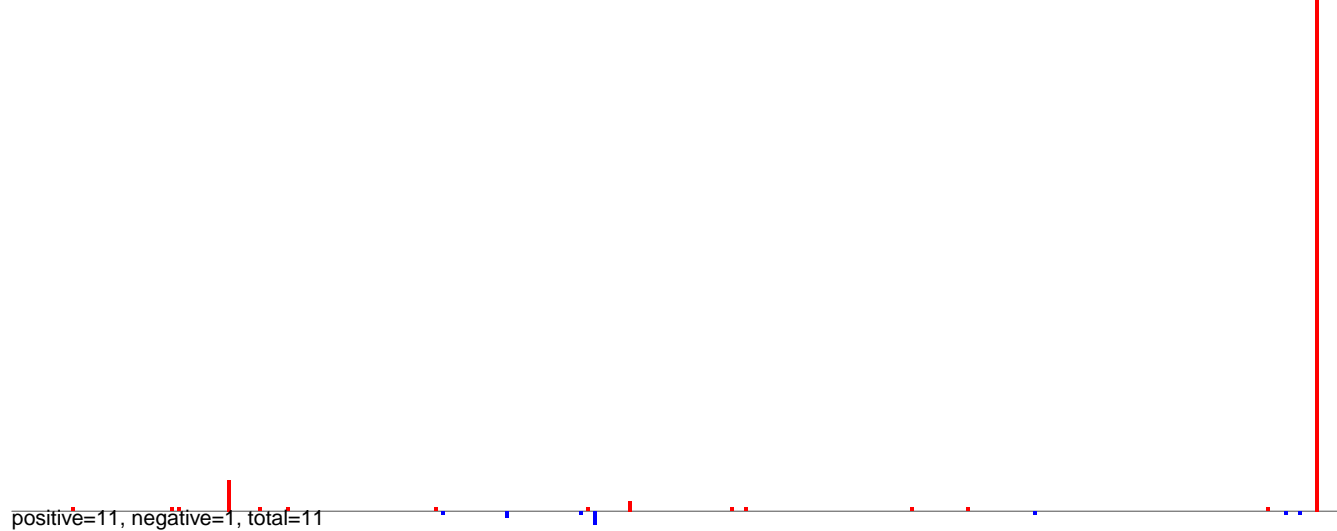
AeAlbo_C636_cells_rep_3.24_35.rep



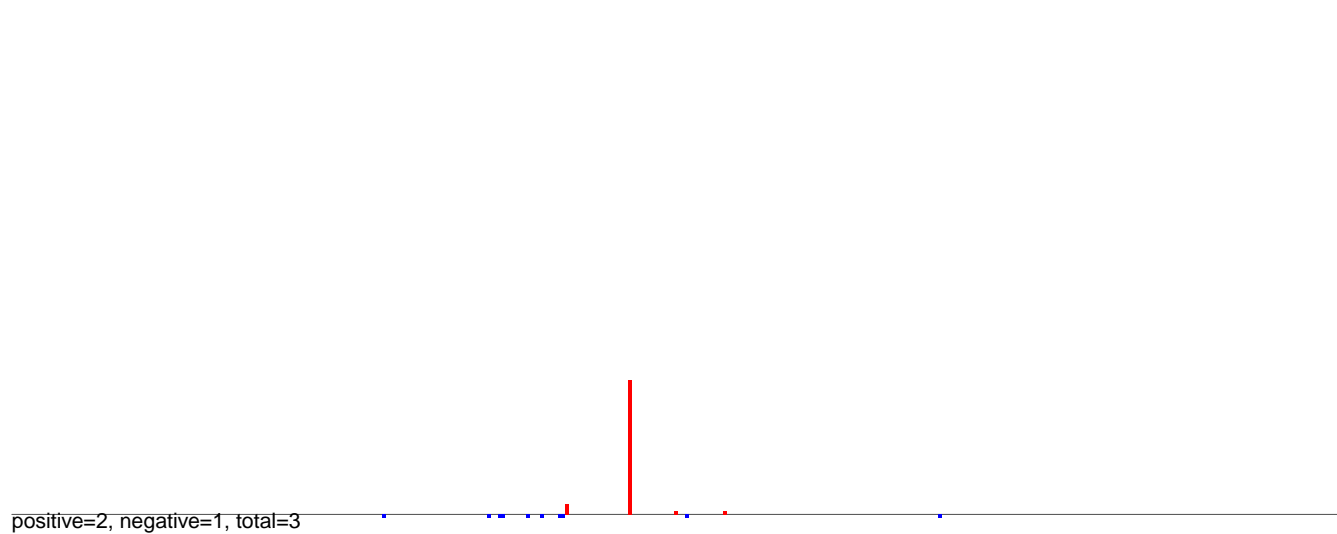
AeAlbo_C636_cells_rep_3.rep



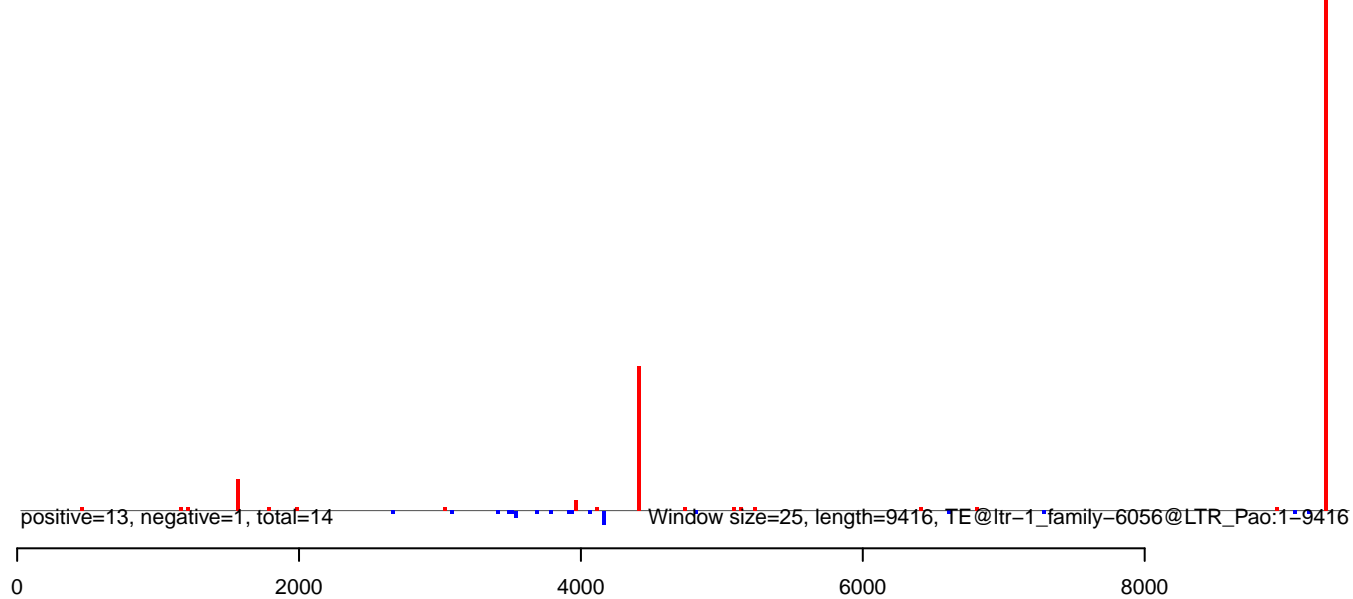
AeAlbo_C636_cells_rep_3.18_23.rep



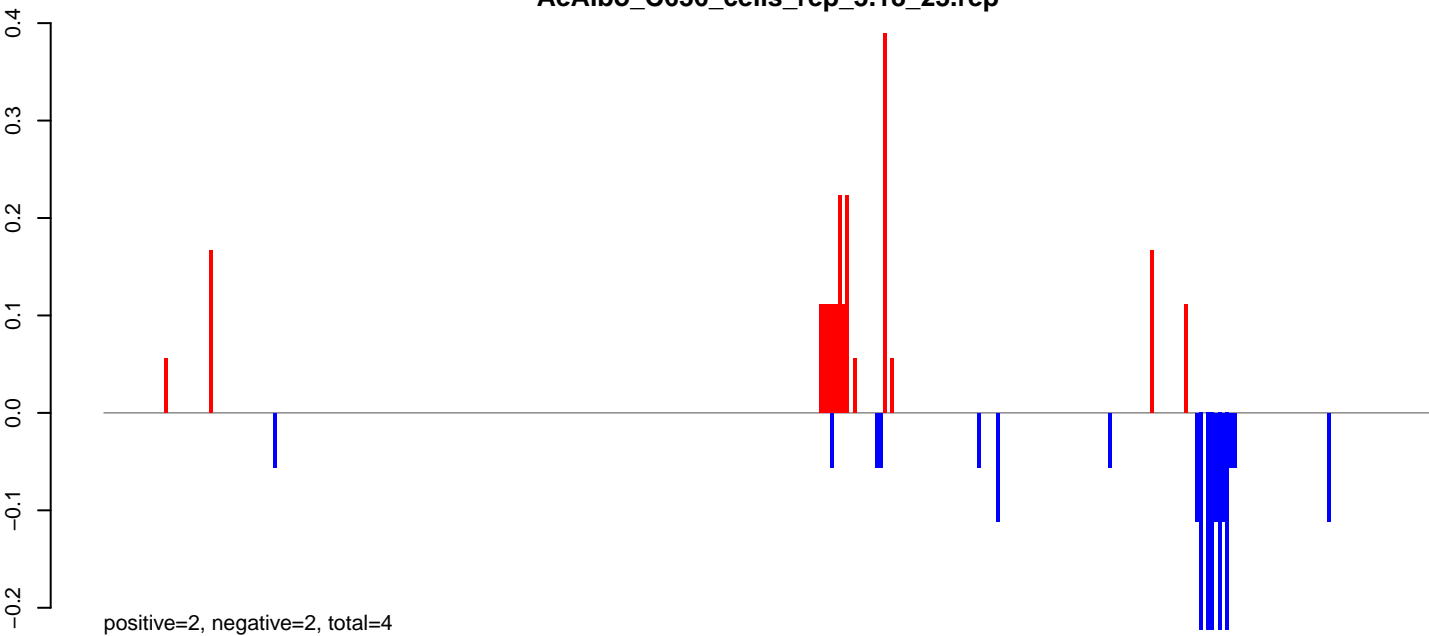
AeAlbo_C636_cells_rep_3.24_35.rep



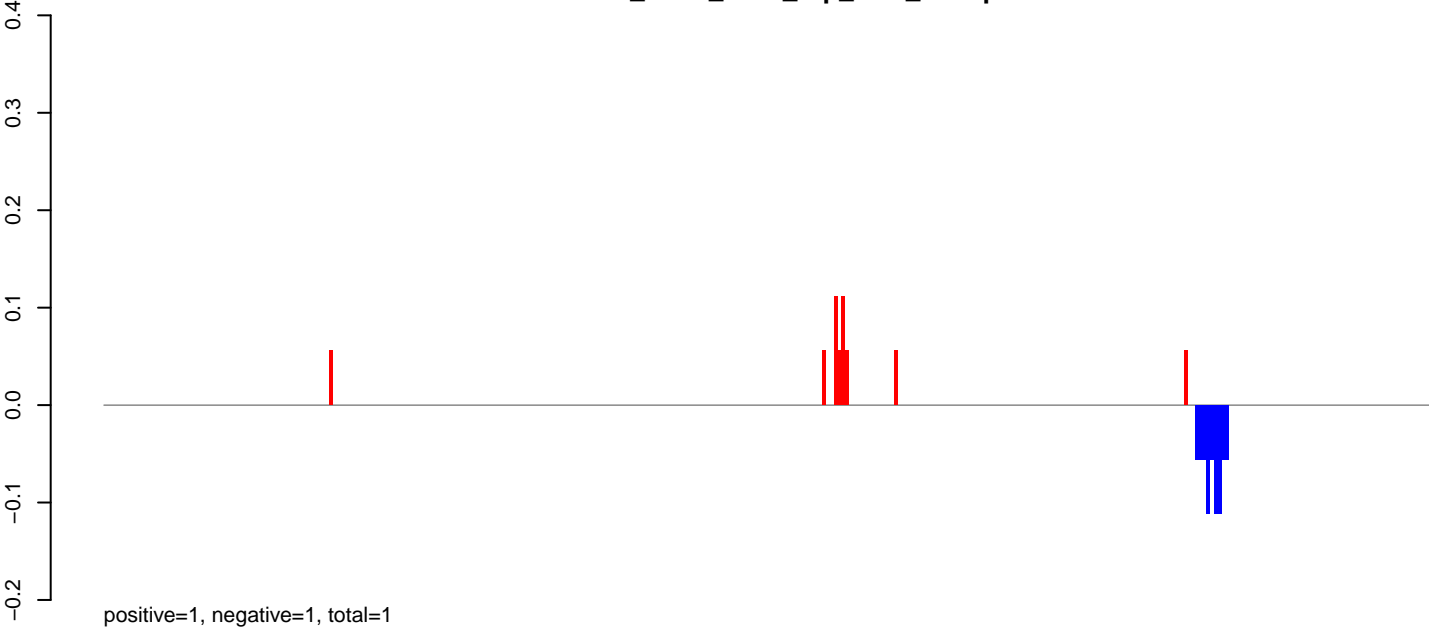
AeAlbo_C636_cells_rep_3.rep



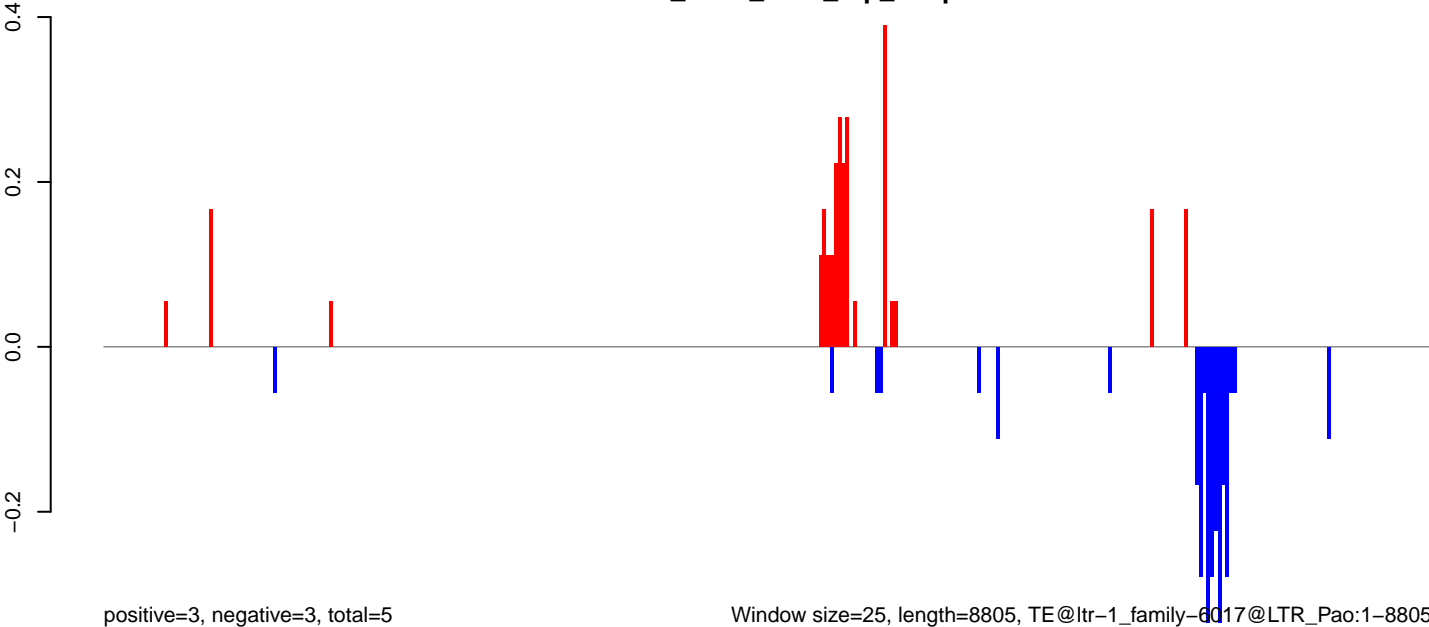
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

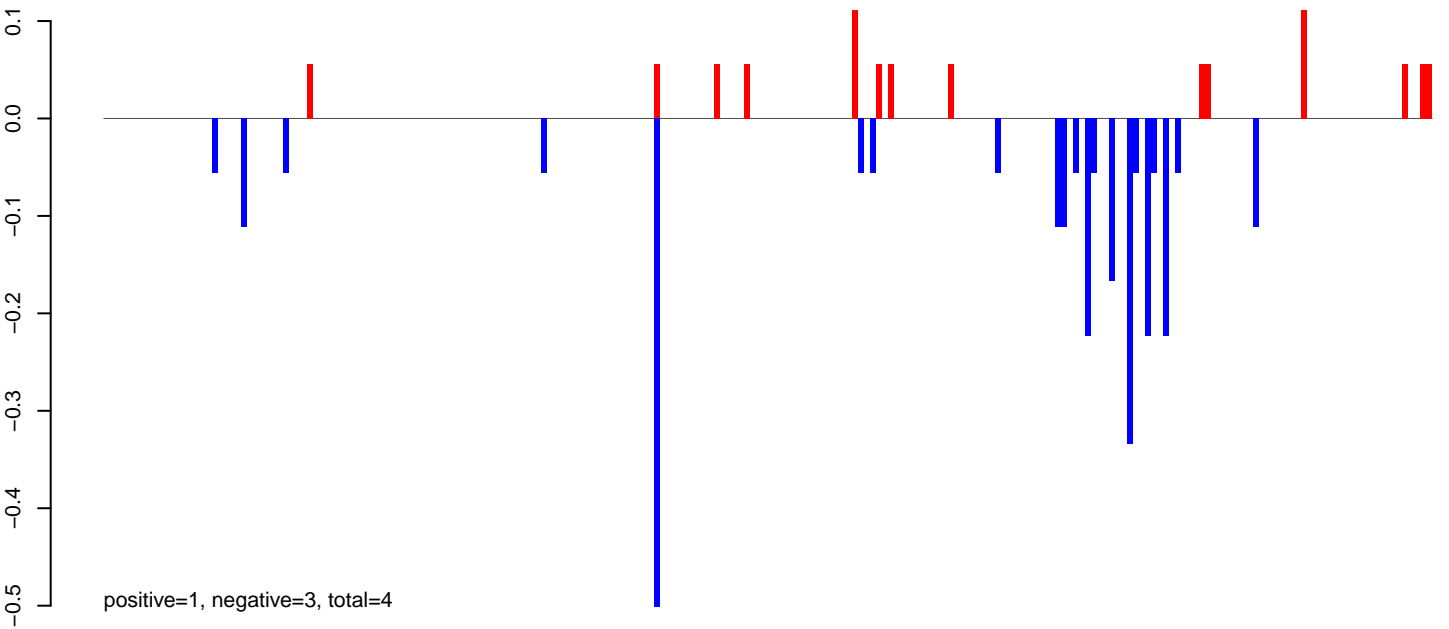


AeAlbo_C636_cells_rep_3.rep

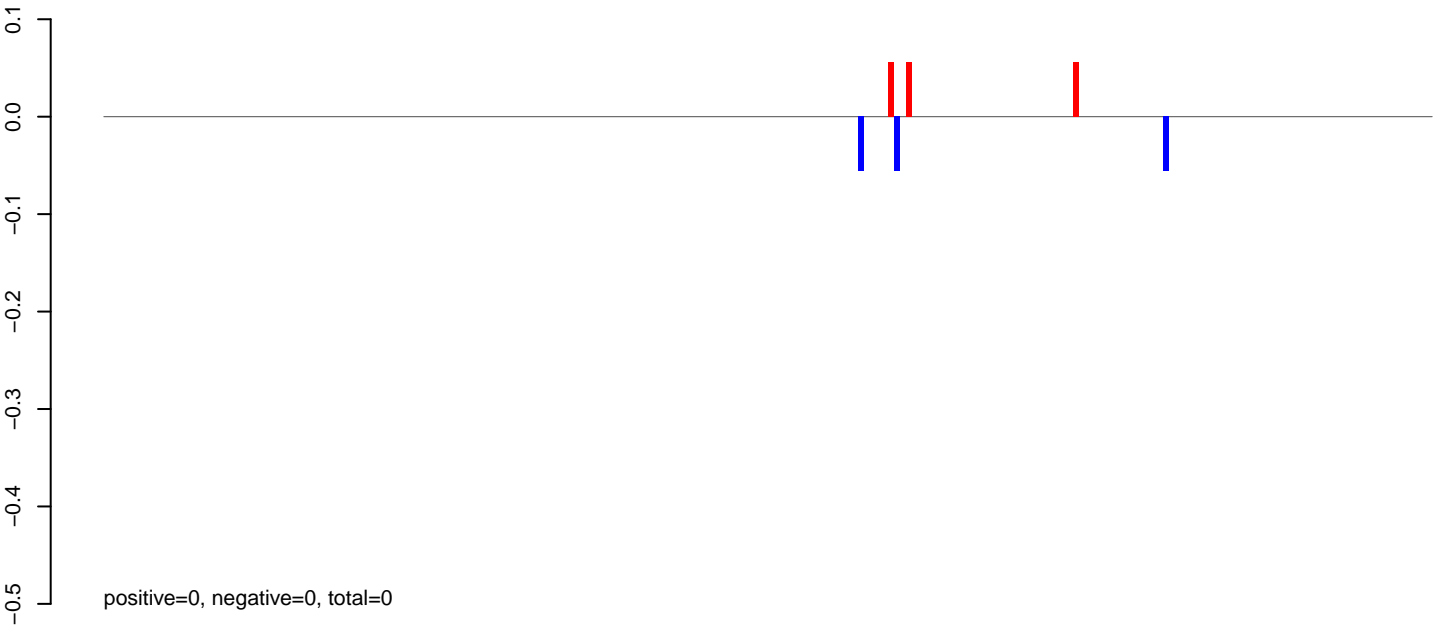


Window size=25, length=8805, TE@ltr-1_family-6017@LTR_Pao:1-8805

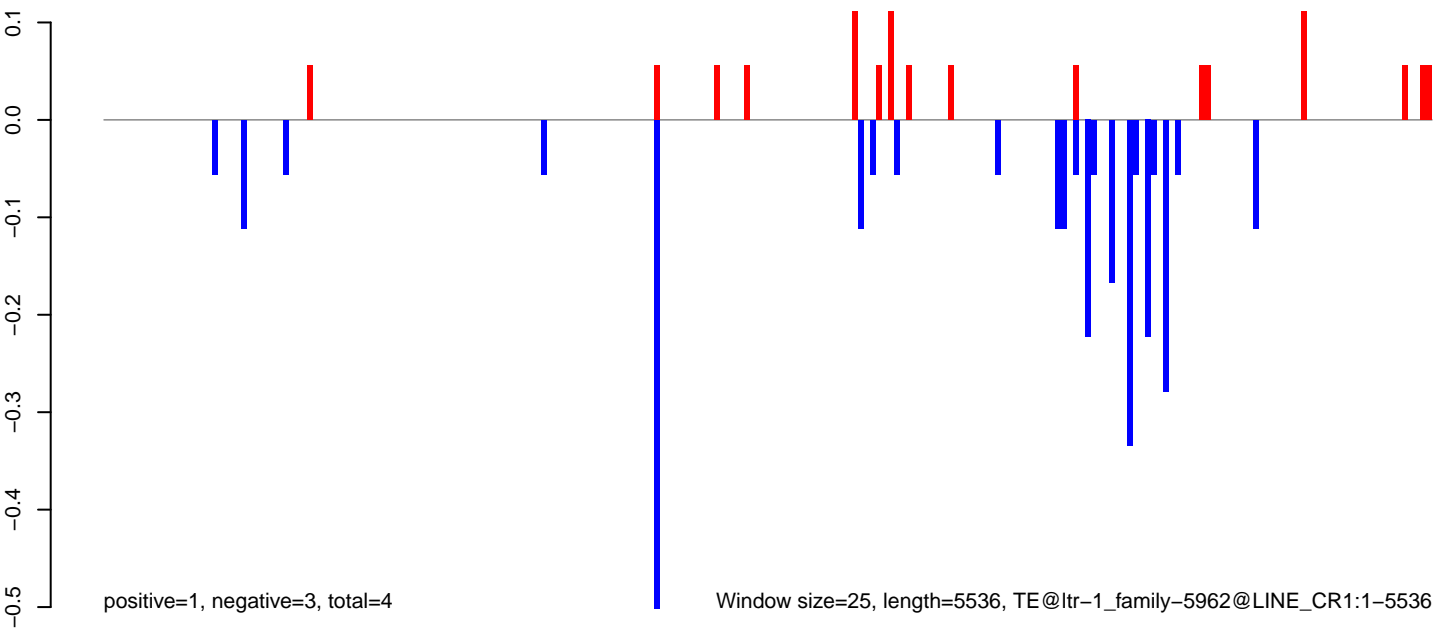
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

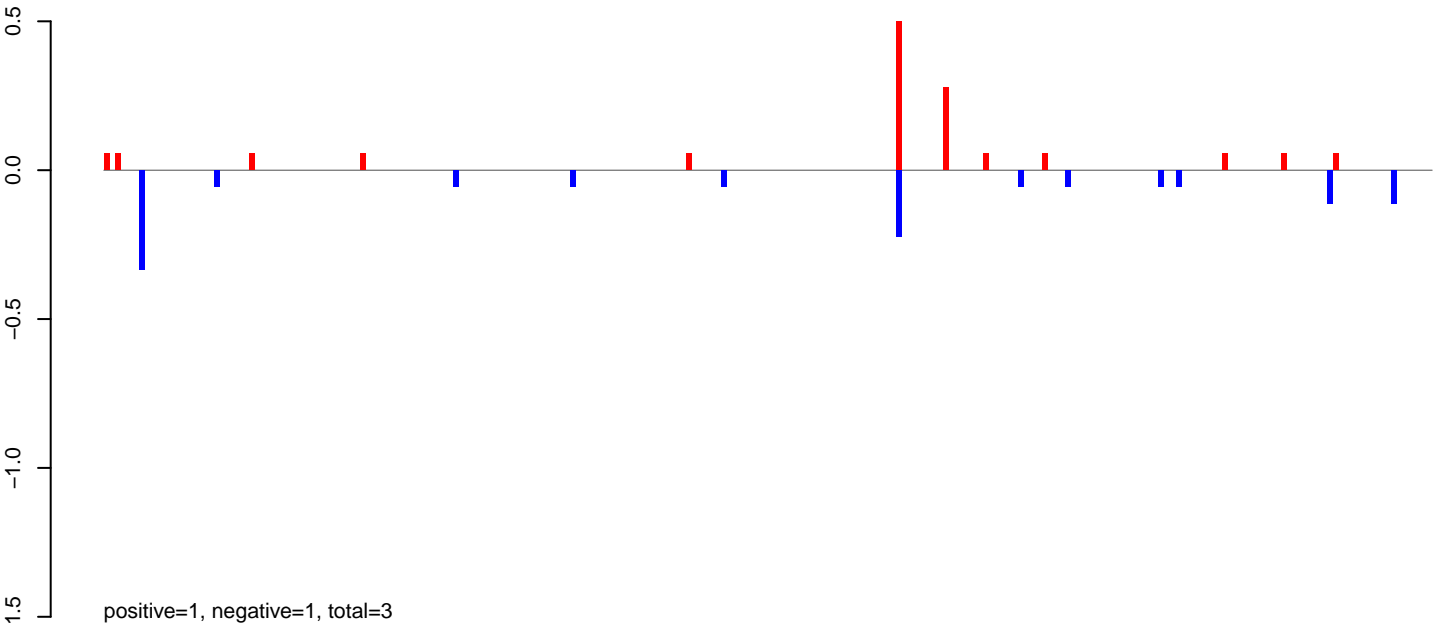


AeAlbo_C636_cells_rep_3.rep

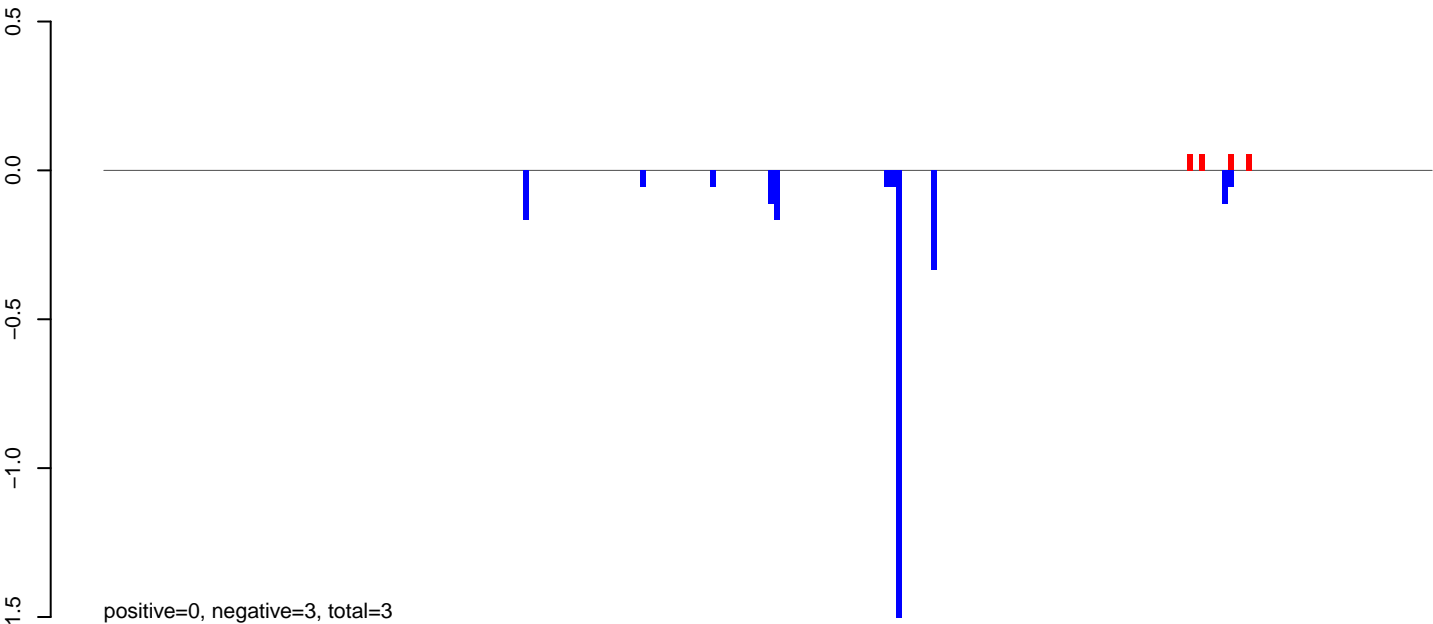


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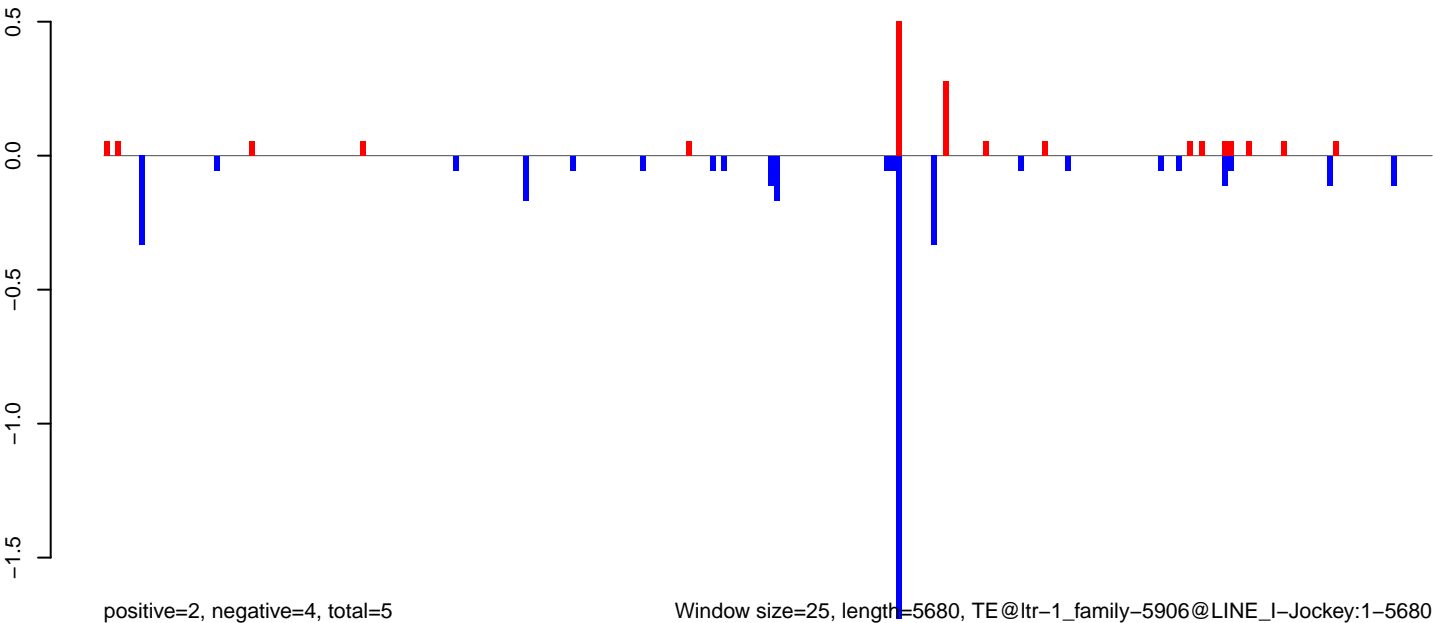
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

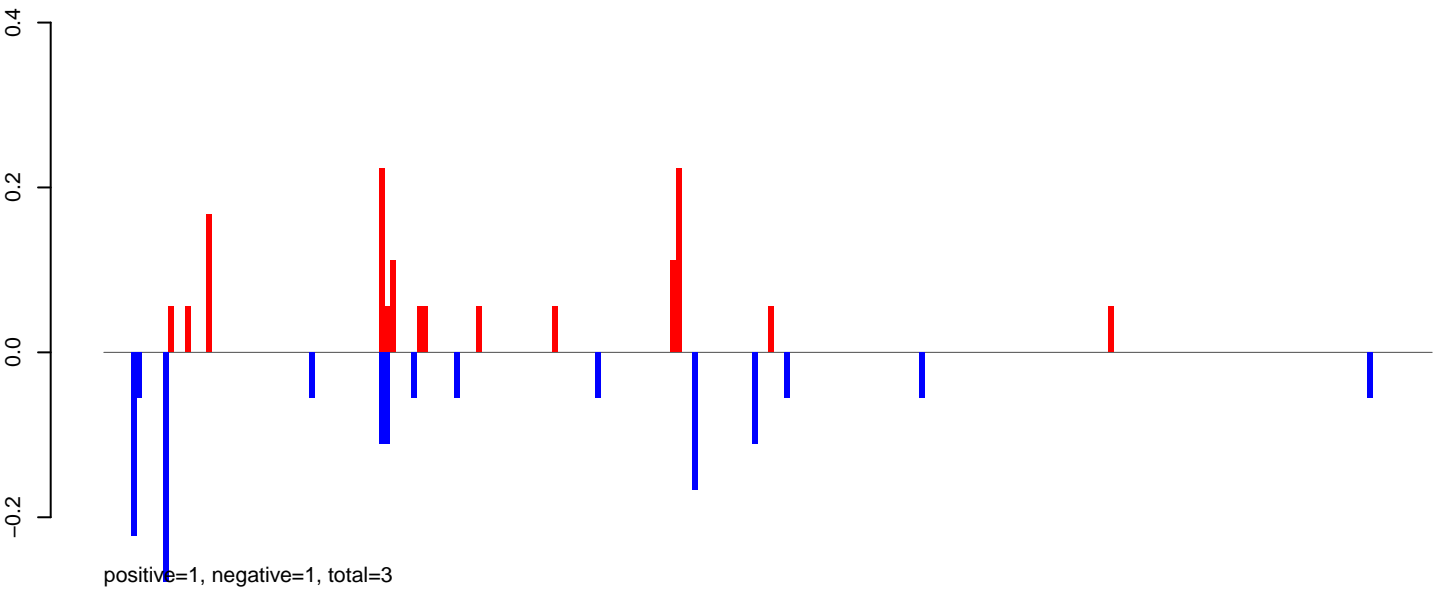


AeAlbo_C636_cells_rep_3.rep

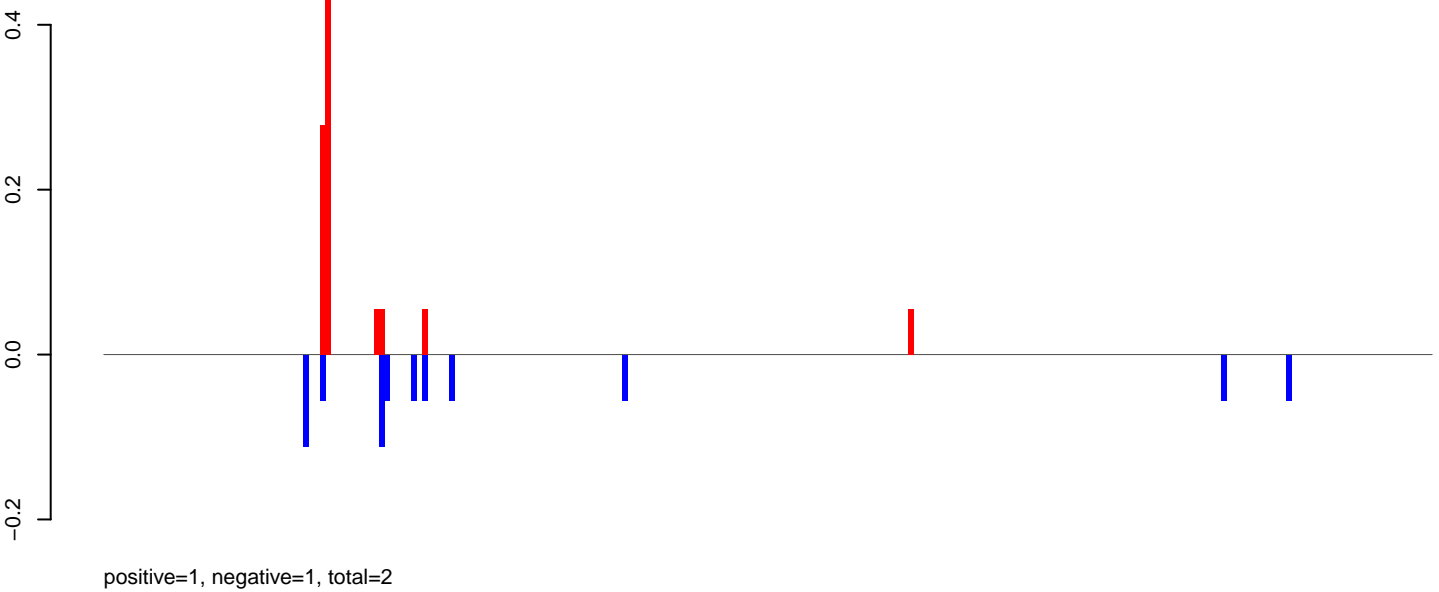


Window size=25, length=5680, TE@ltr-1_family-5906@LINE_I-Jockey:1-5680

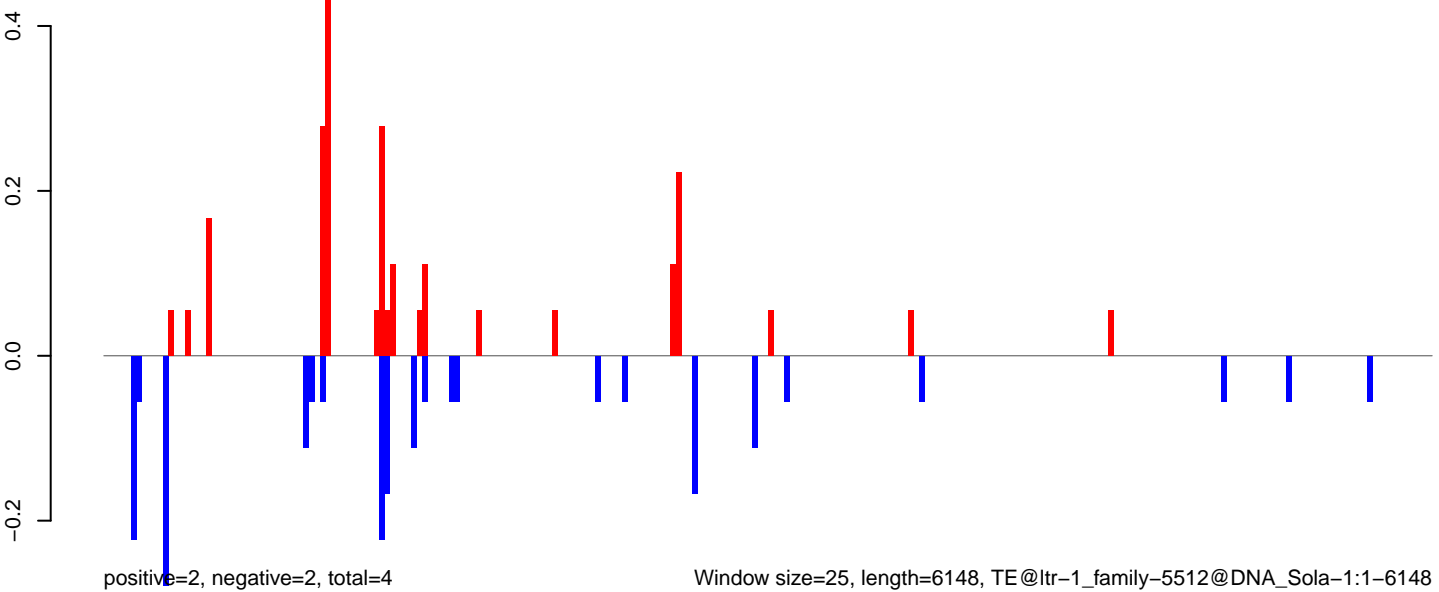
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



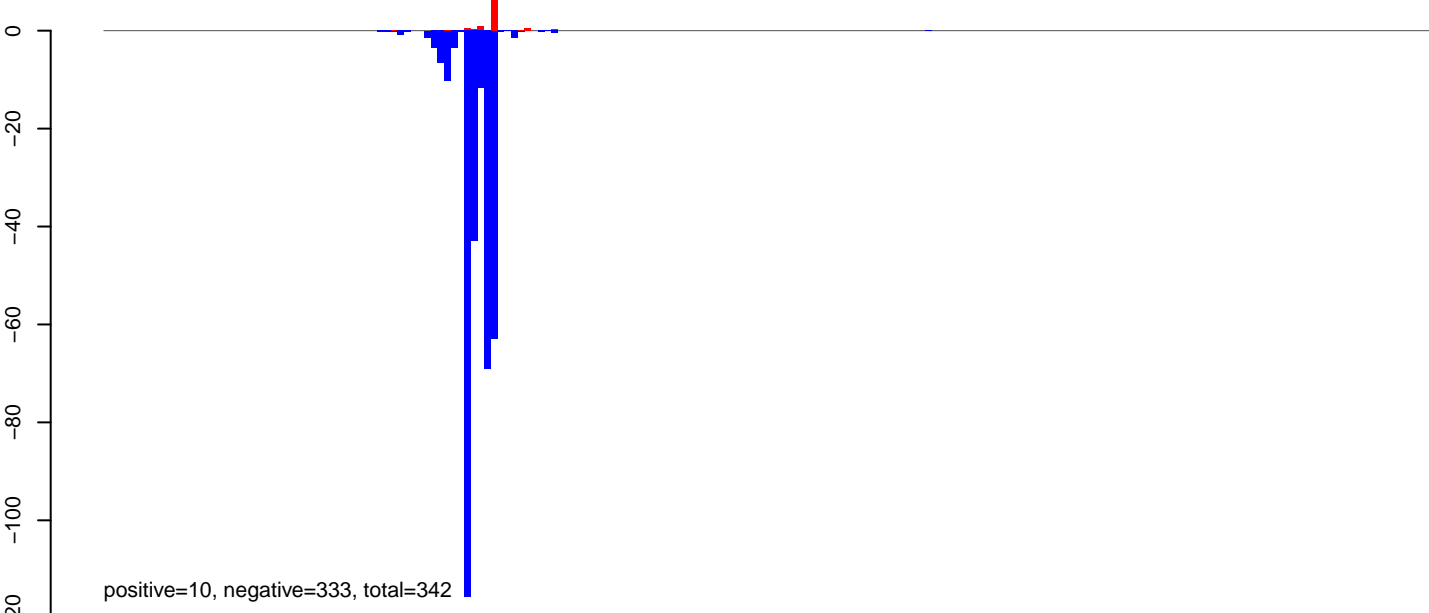
AeAlbo_C636_cells_rep_3.rep



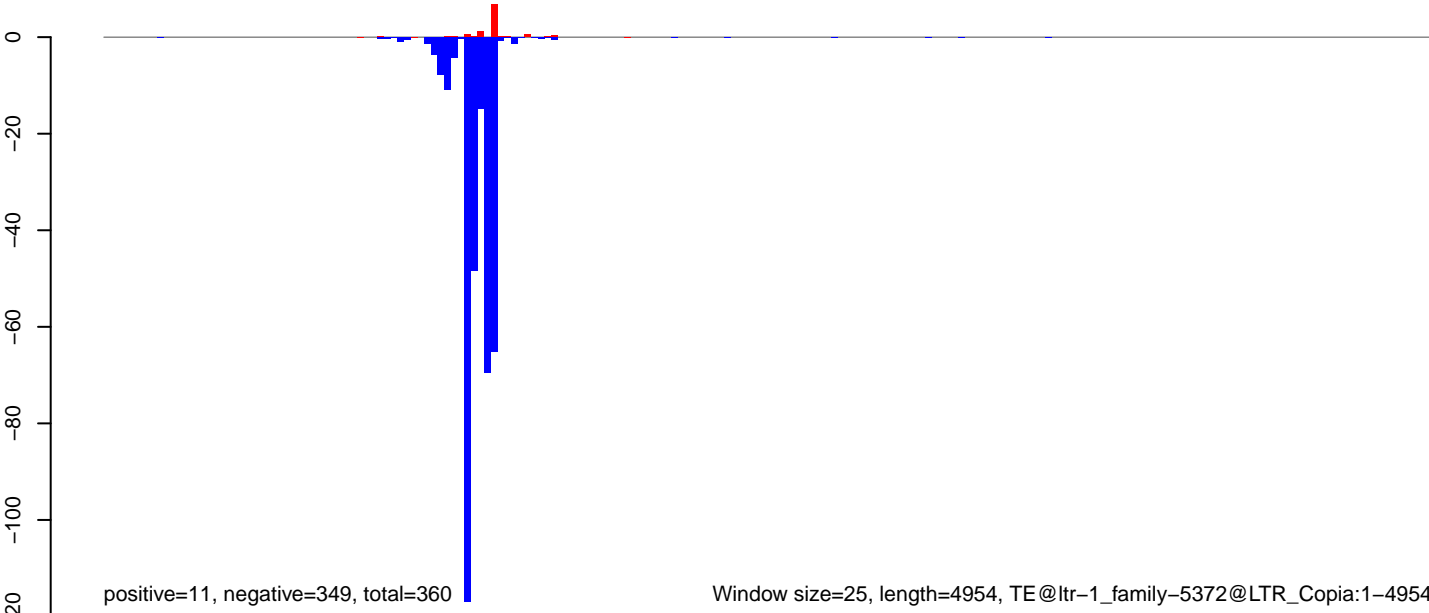
AeAlbo_C636_cells_rep_3.18_23.rep



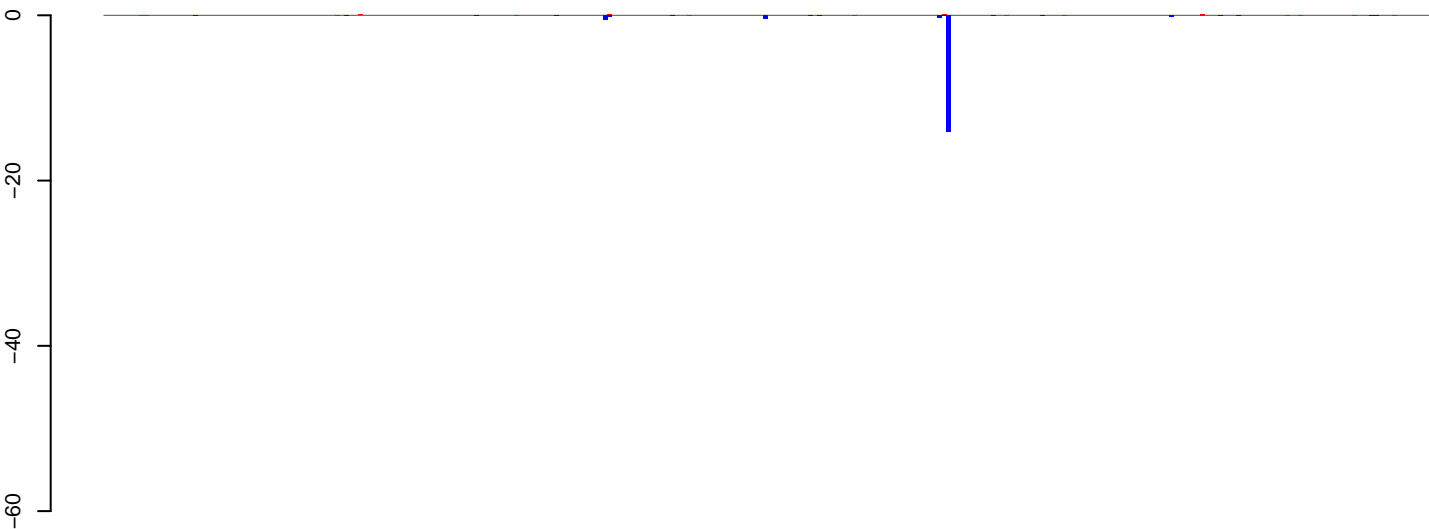
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

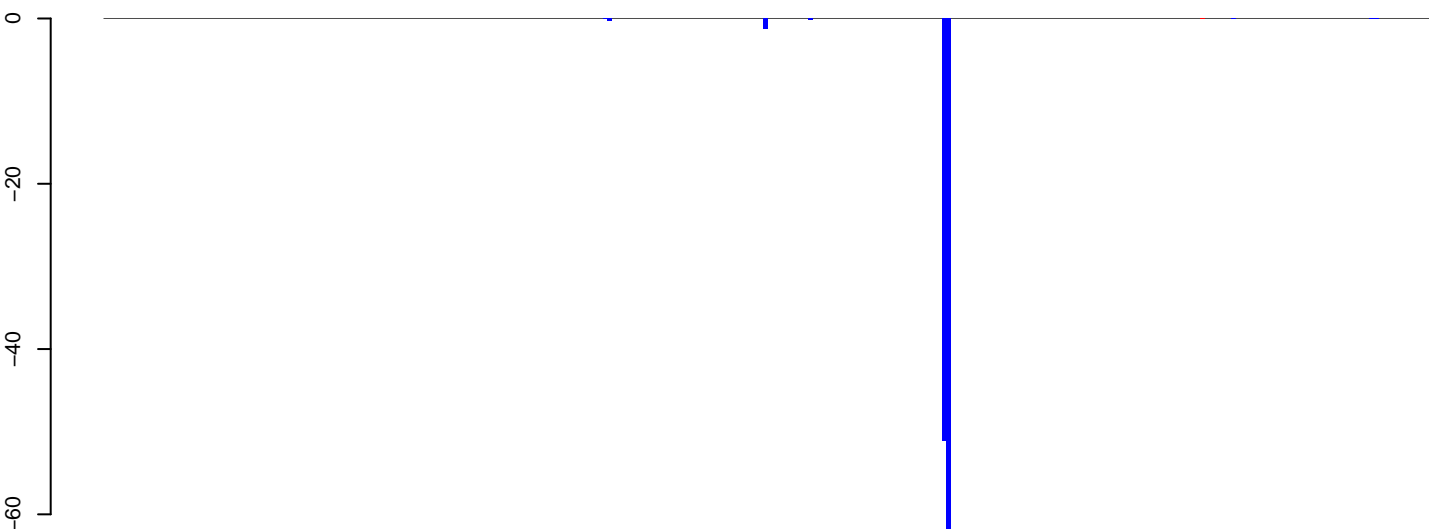


AeAlbo_C636_cells_rep_3.18_23.rep



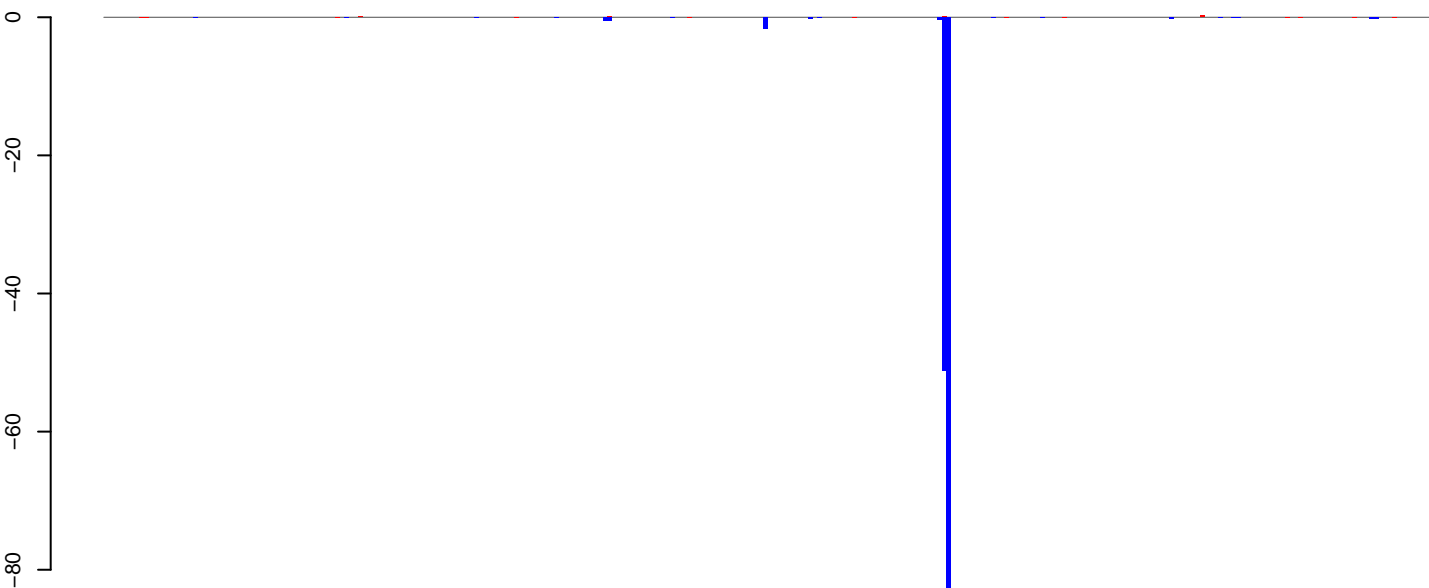
positive=1, negative=17, total=18

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=125, total=125

AeAlbo_C636_cells_rep_3.rep

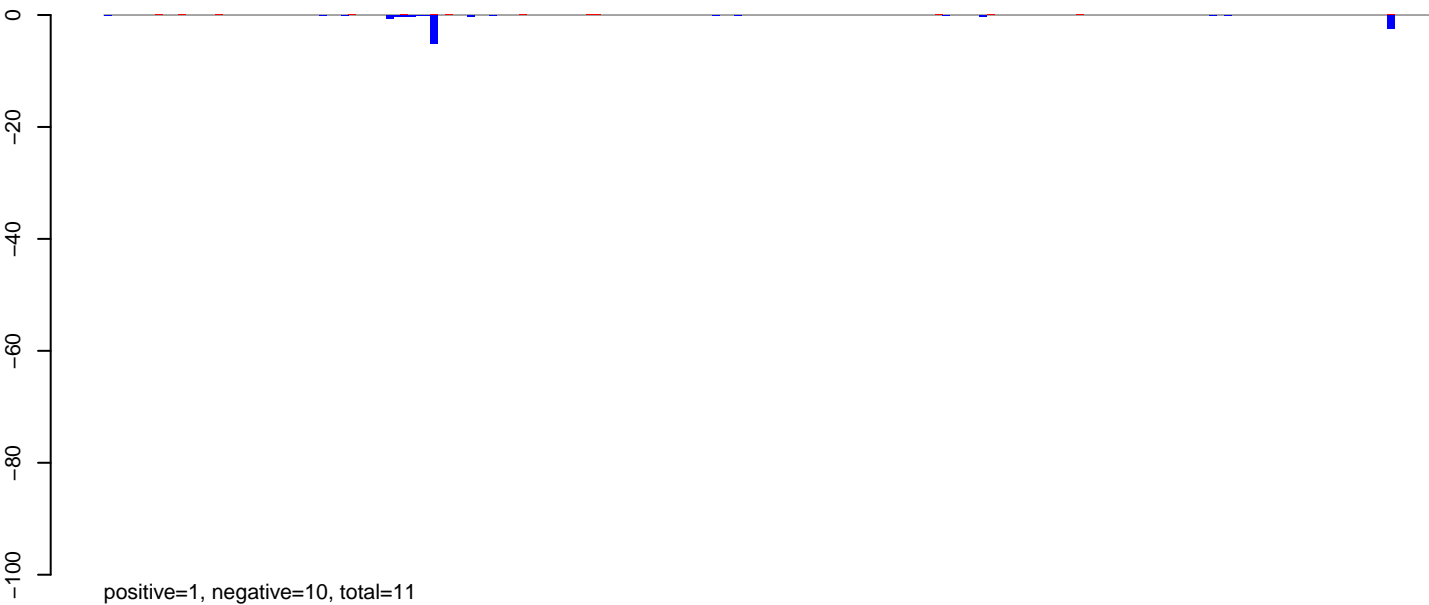


positive=1, negative=142, total=143

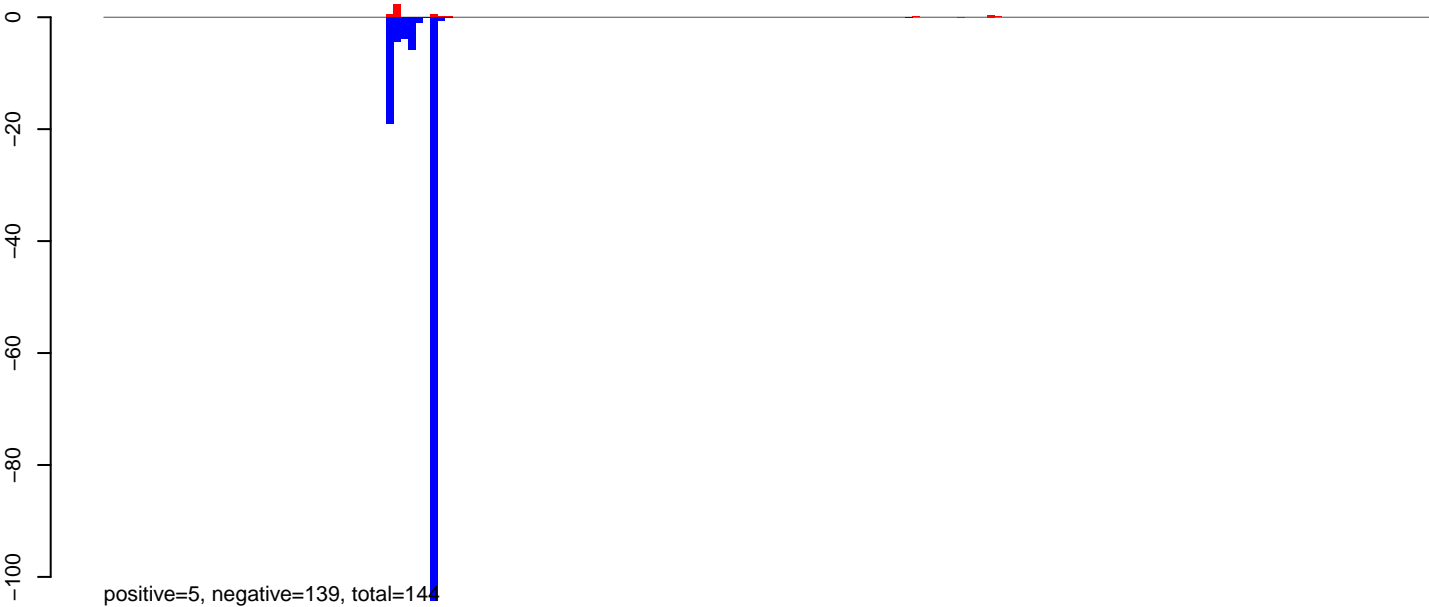
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0 2000 4000 6000

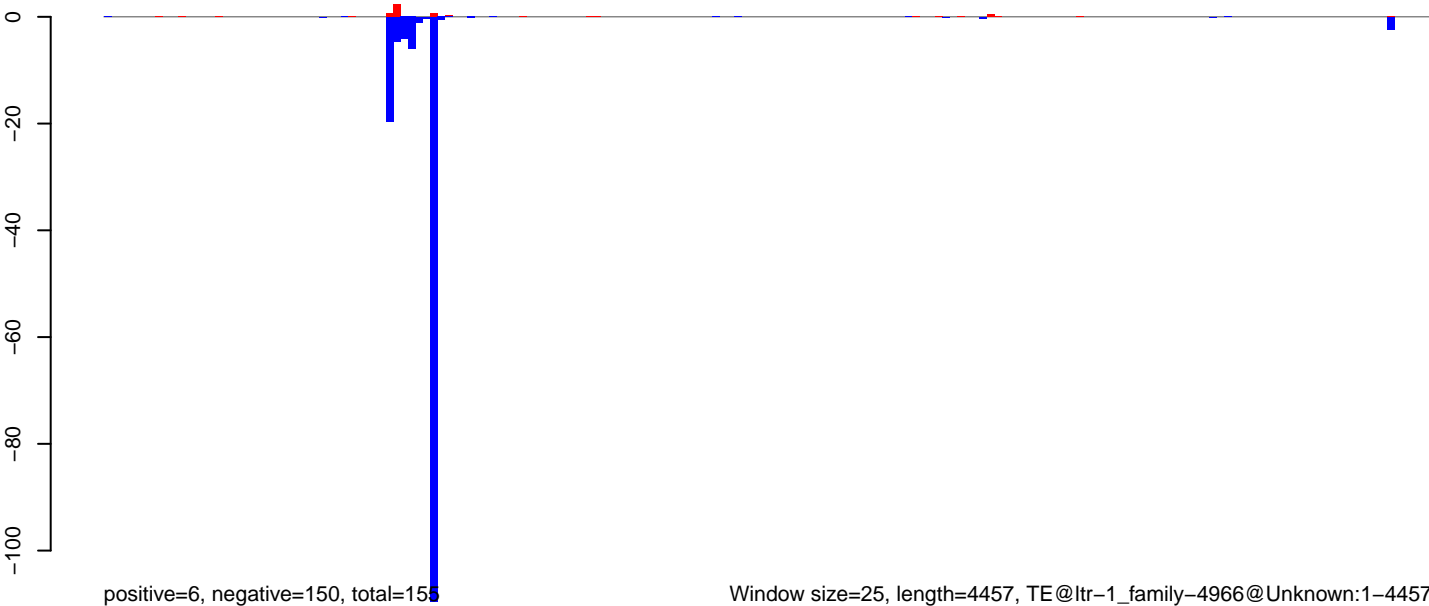
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



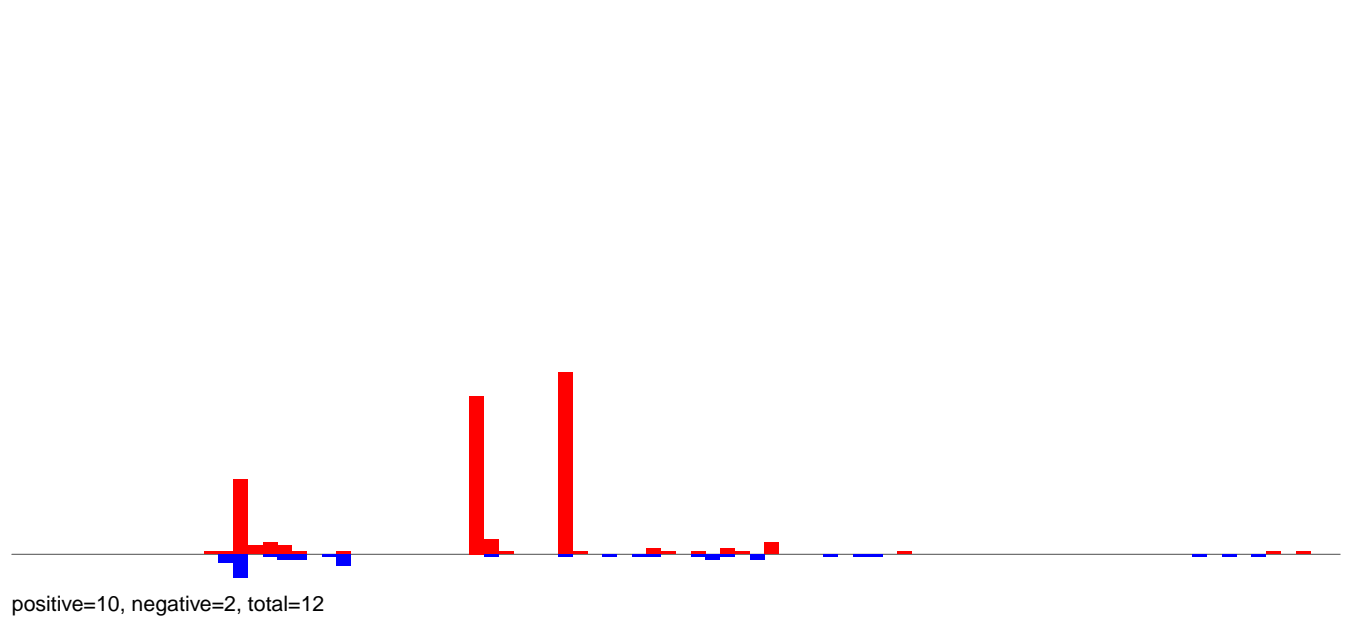
AeAlbo_C636_cells_rep_3.rep



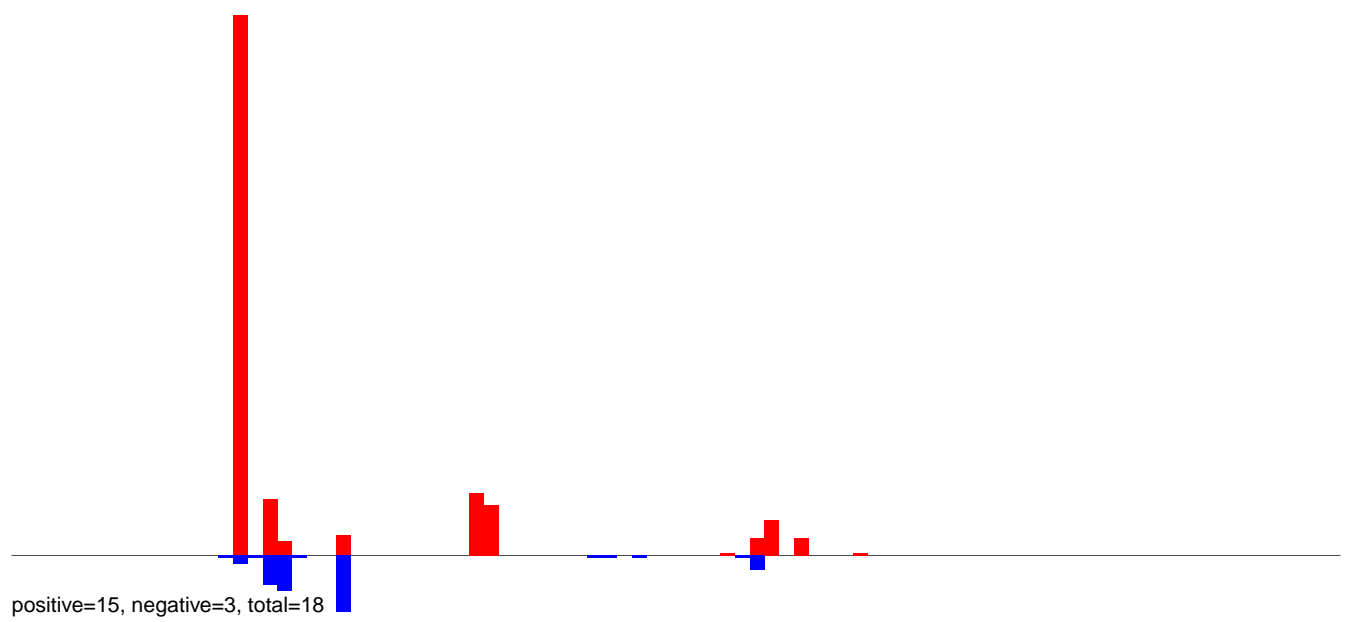
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0 1000 2000 3000 4000

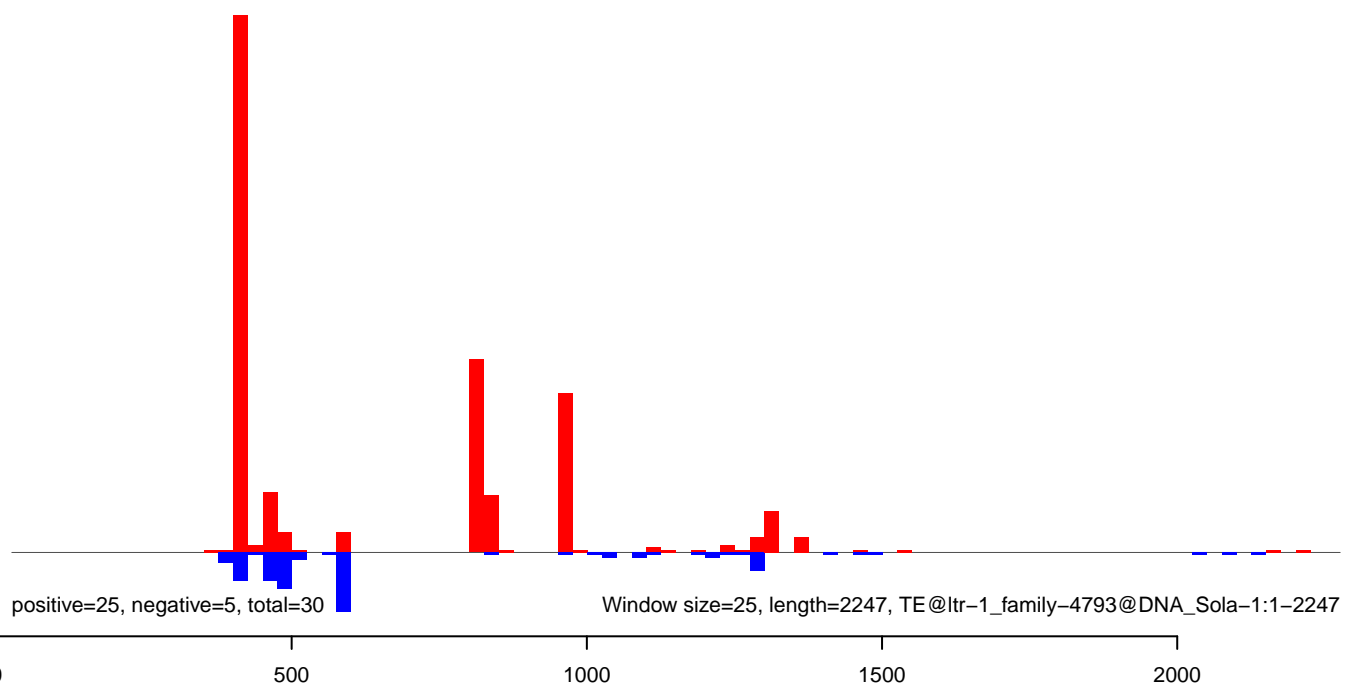
AeAlbo_C636_cells_rep_3.18_23.rep



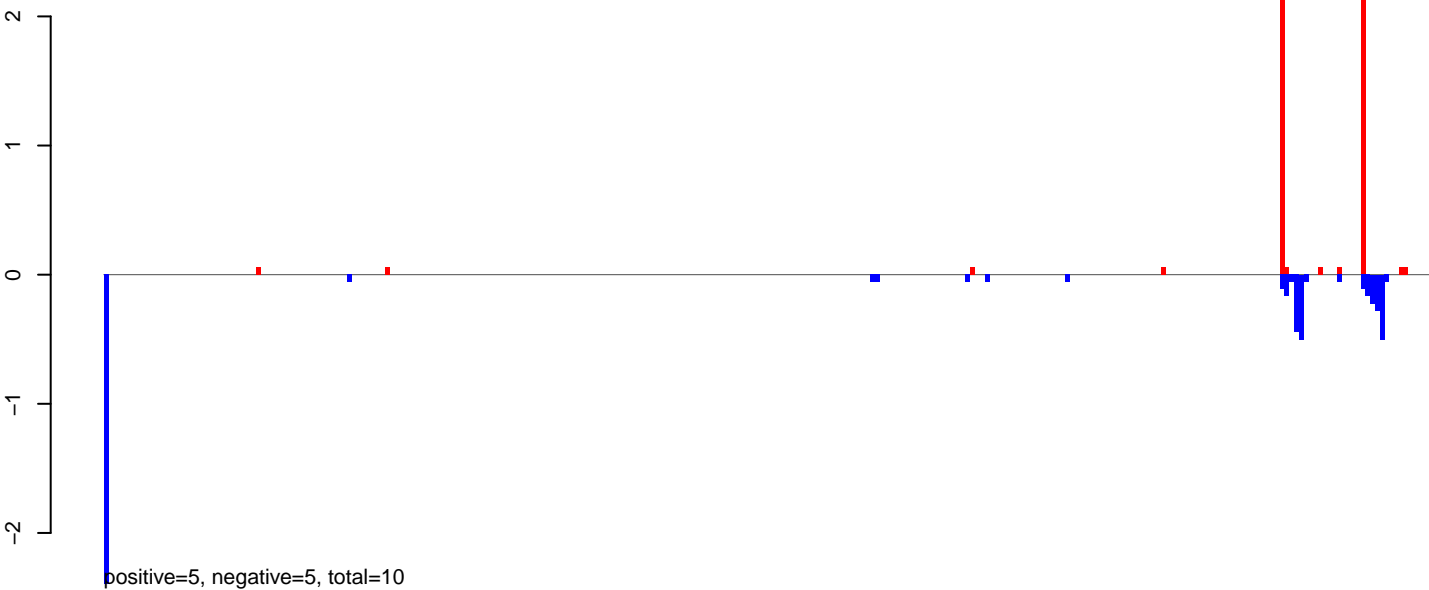
AeAlbo_C636_cells_rep_3.24_35.rep



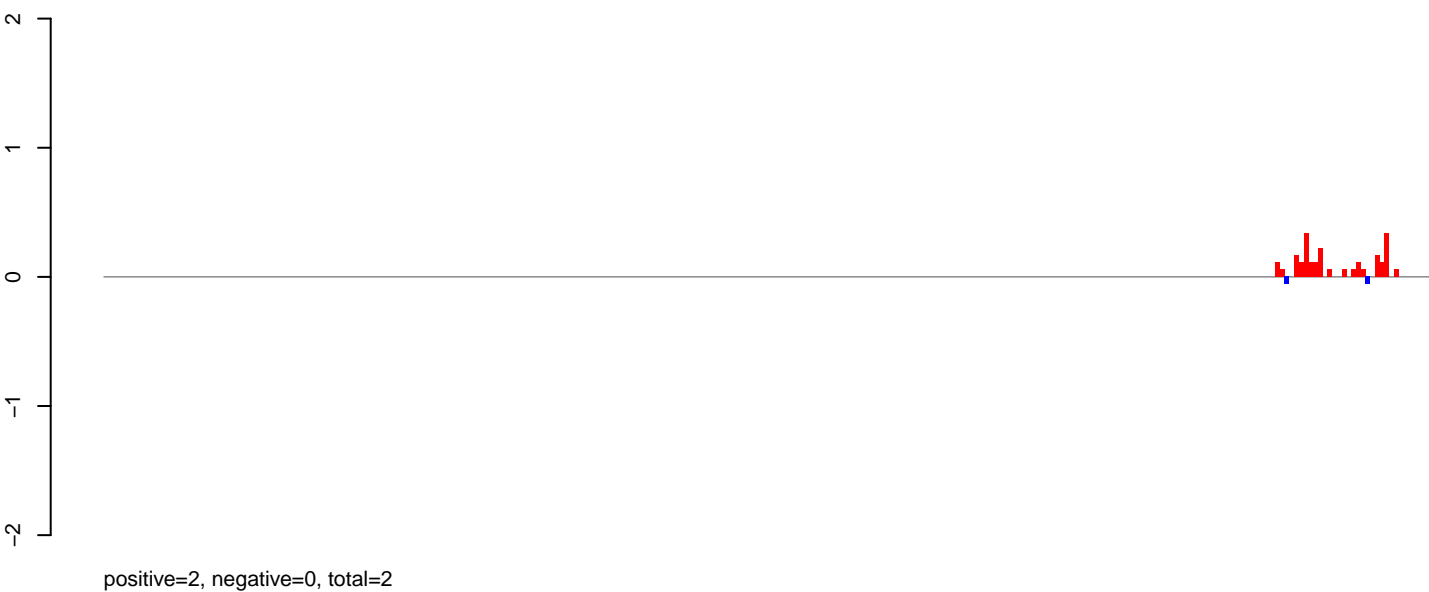
AeAlbo_C636_cells_rep_3.rep



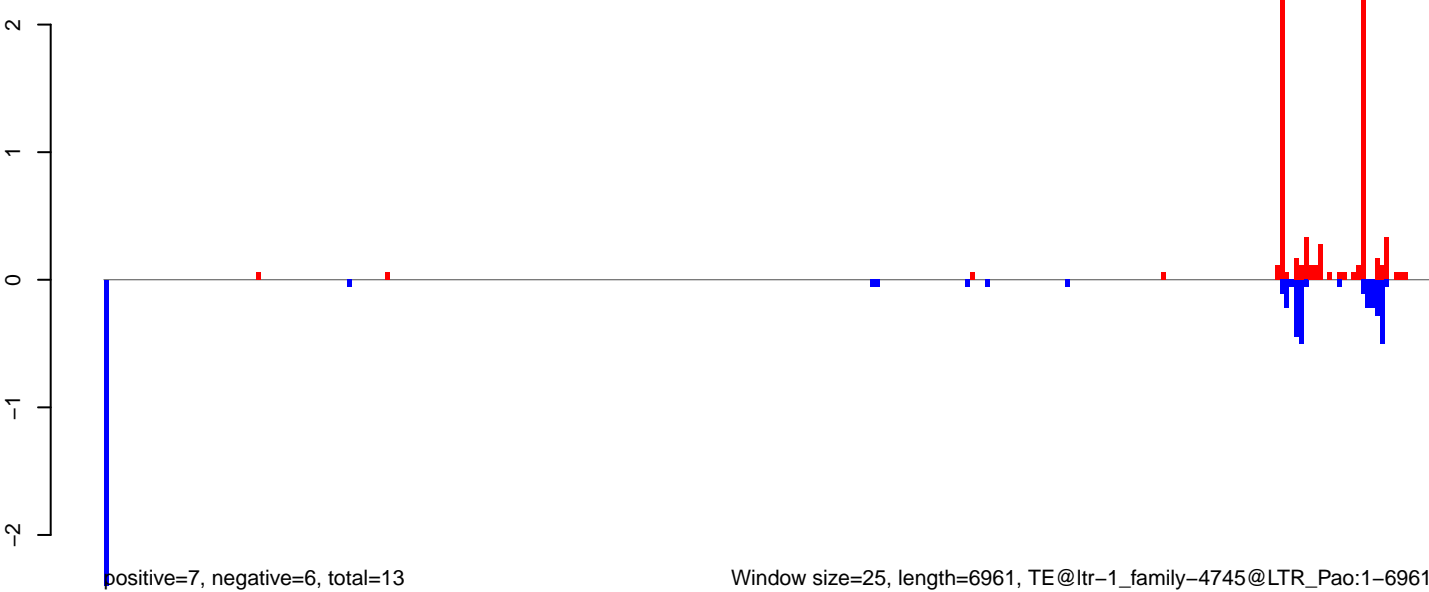
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

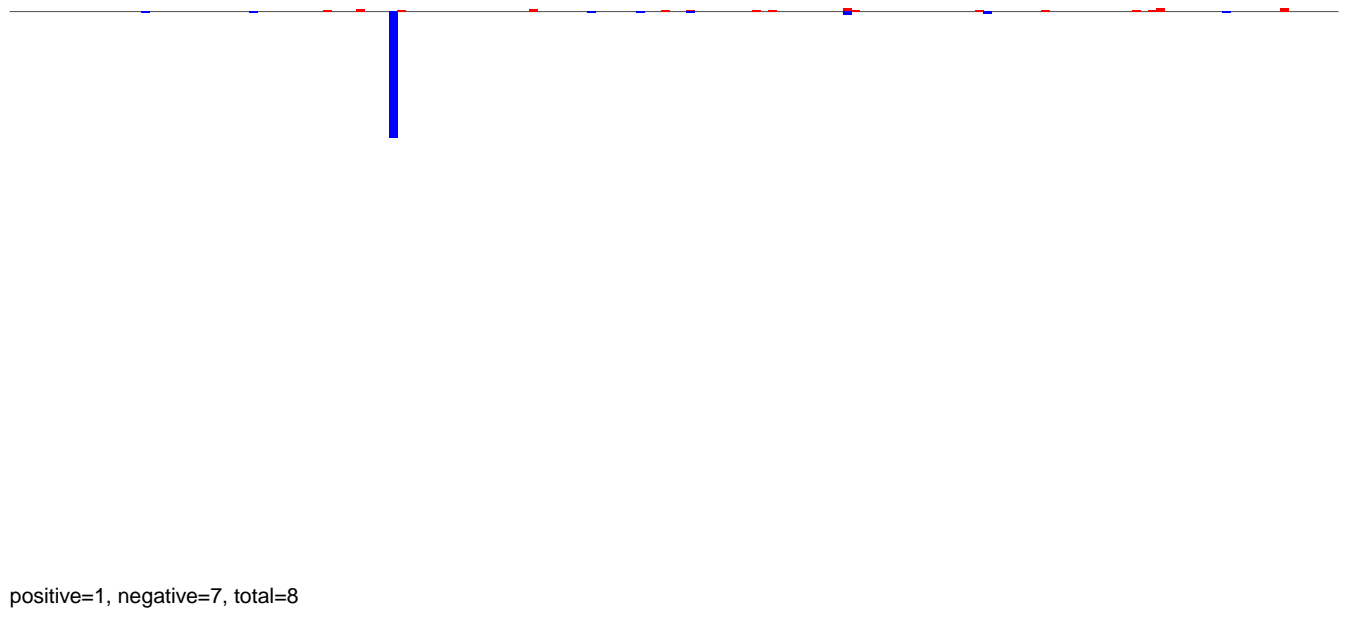


AeAlbo_C636_cells_rep_3.rep

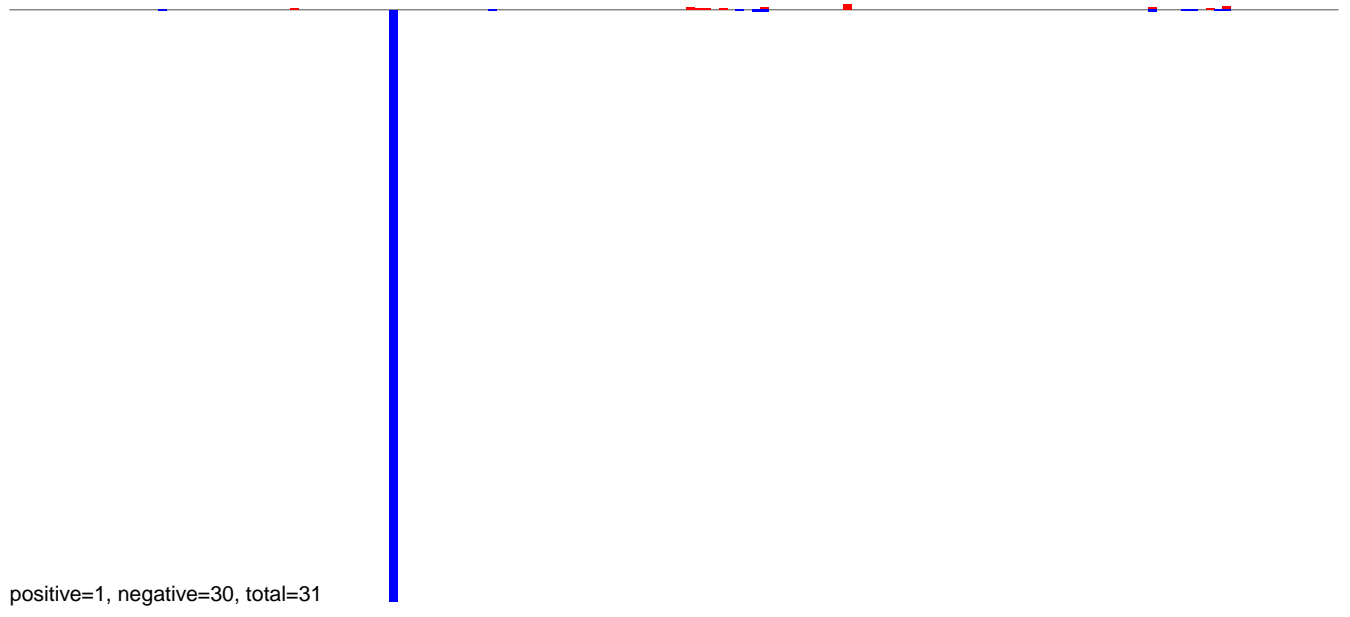


Window size=25, length=6961, TE@ltr-1_family-4745@LTR_Pao:1-6961

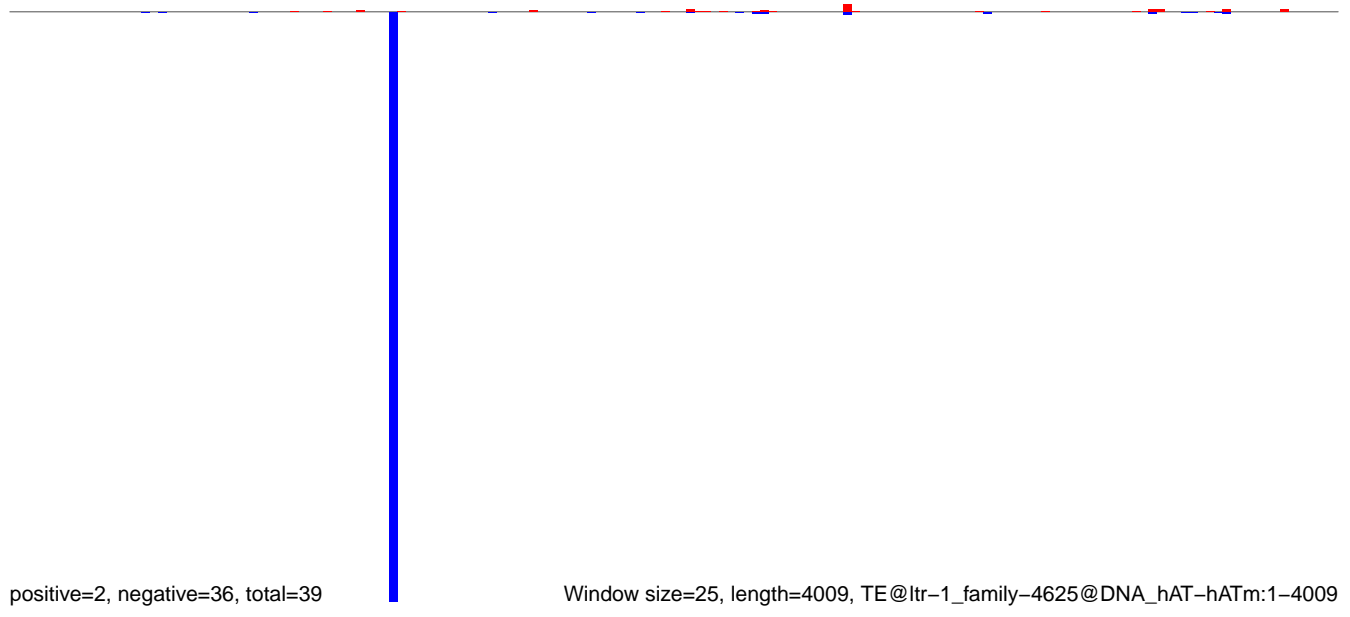
AeAlbo_C636_cells_rep_3.18_23.rep



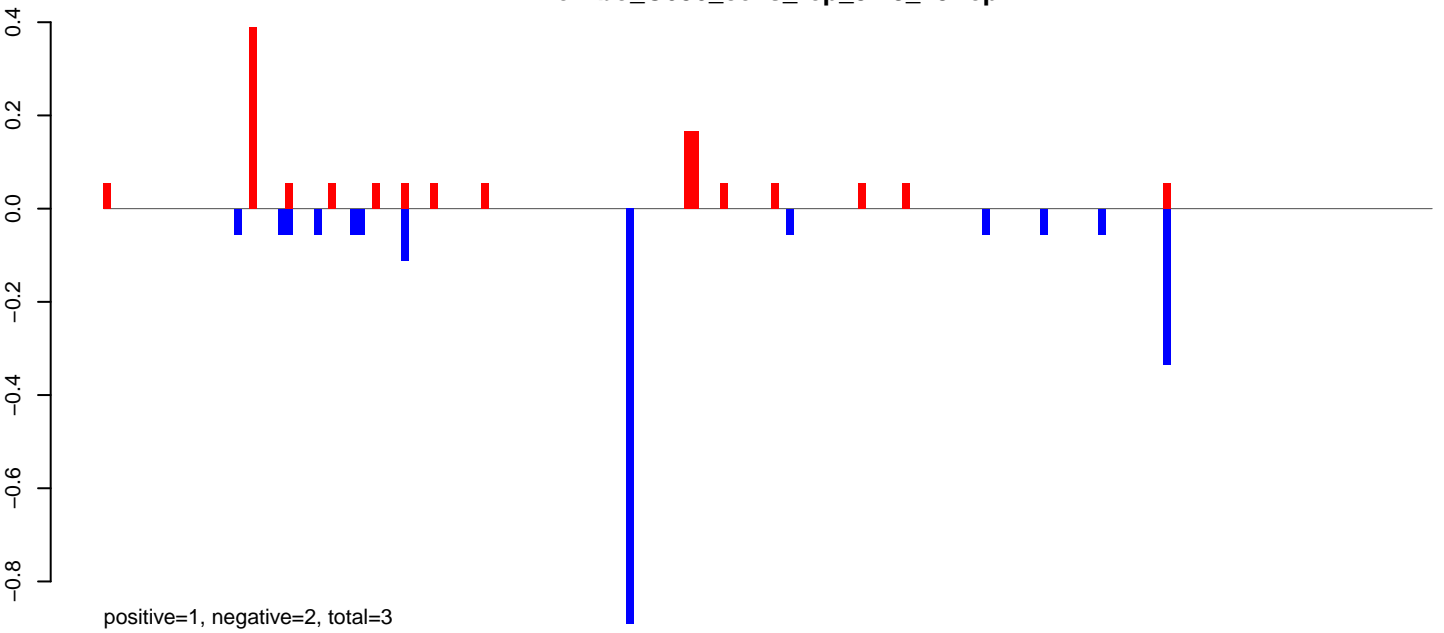
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



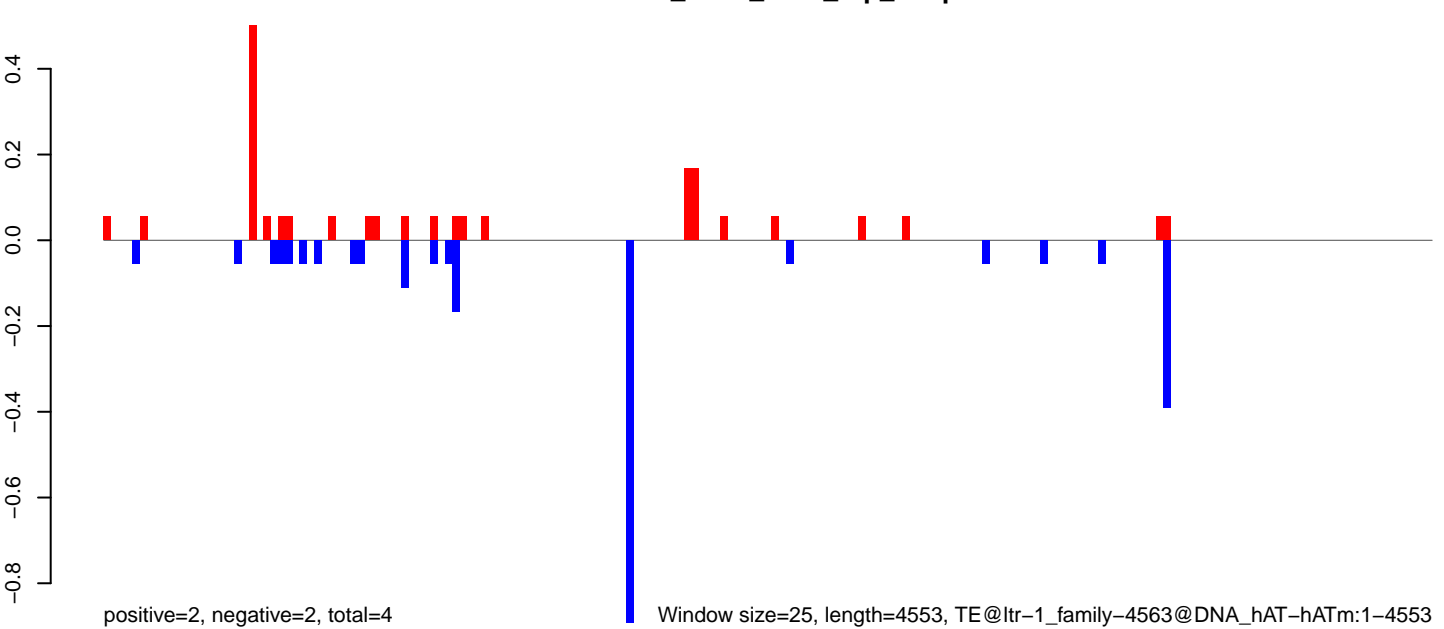
AeAlbo_C636_cells_rep_3.18_23.rep



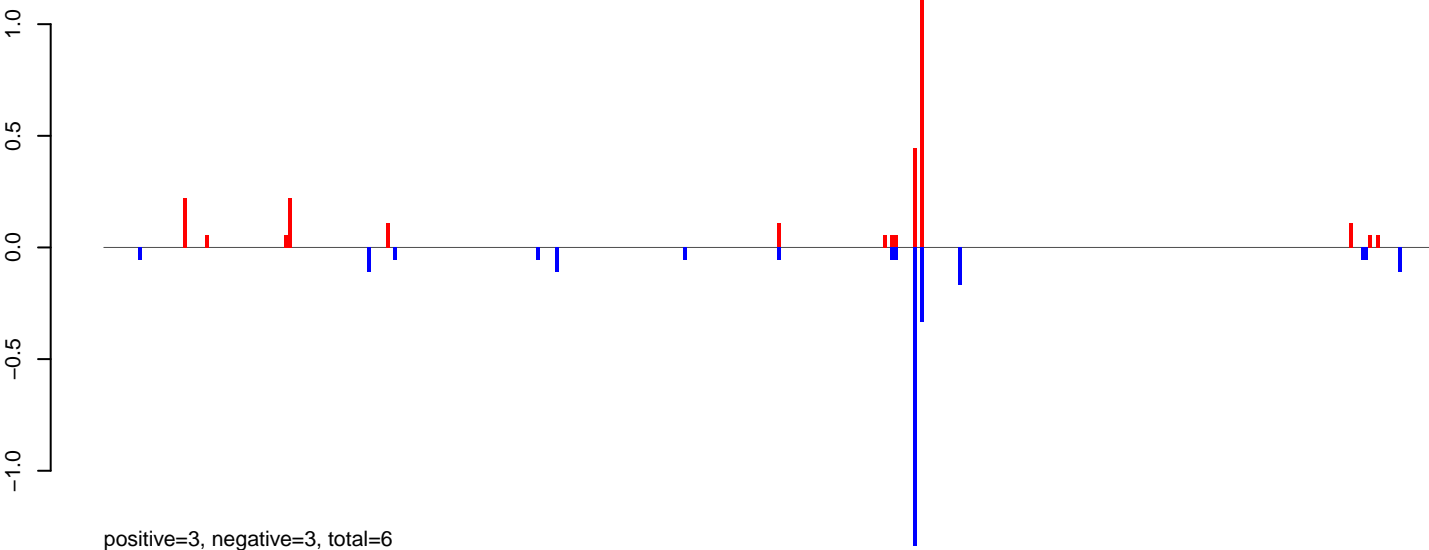
AeAlbo_C636_cells_rep_3.24_35.rep



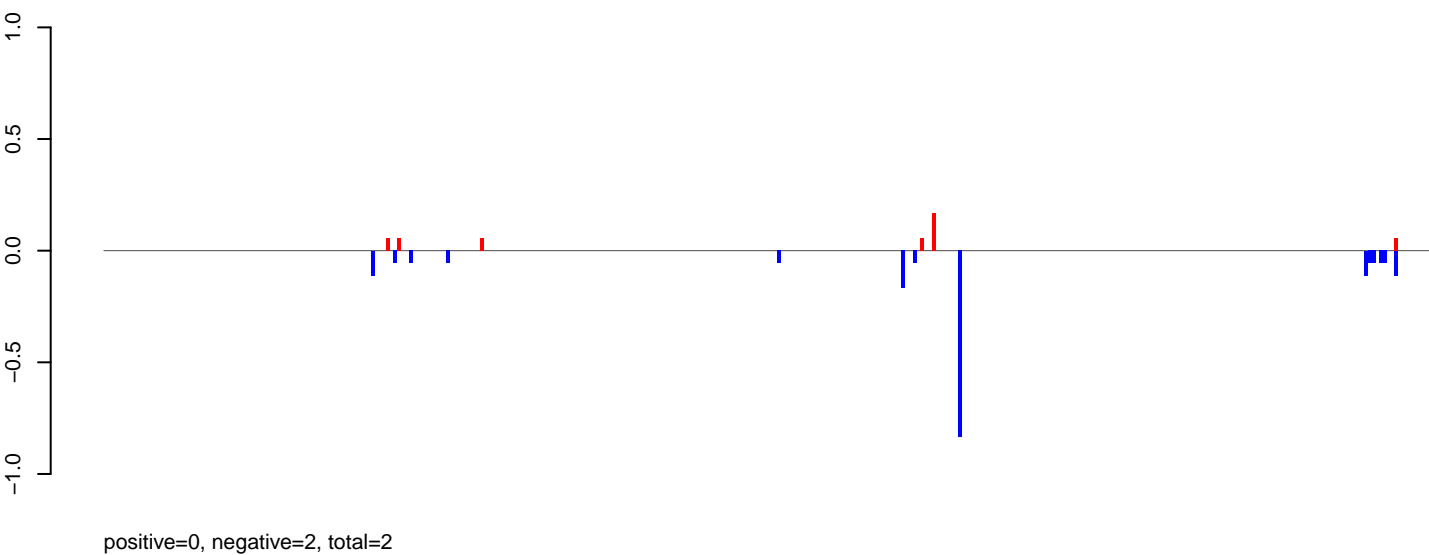
AeAlbo_C636_cells_rep_3.rep



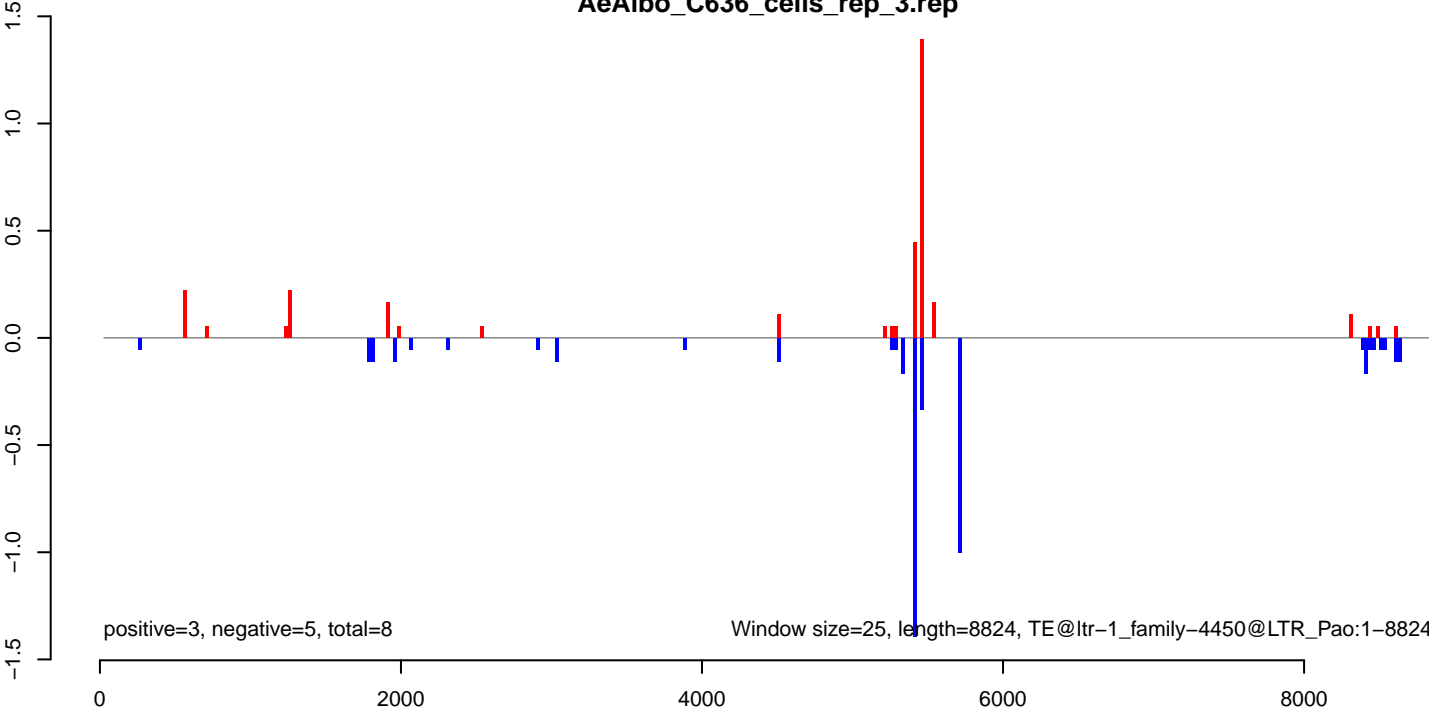
AeAlbo_C636_cells_rep_3.18_23.rep



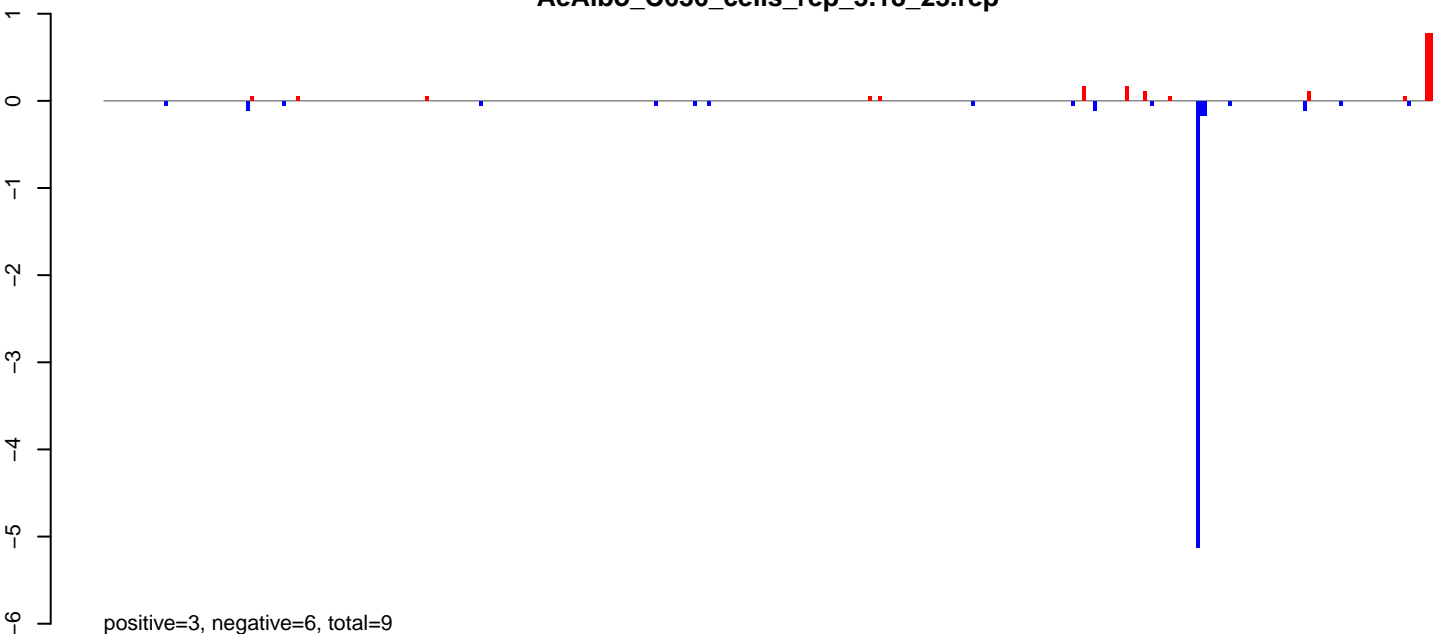
AeAlbo_C636_cells_rep_3.24_35.rep



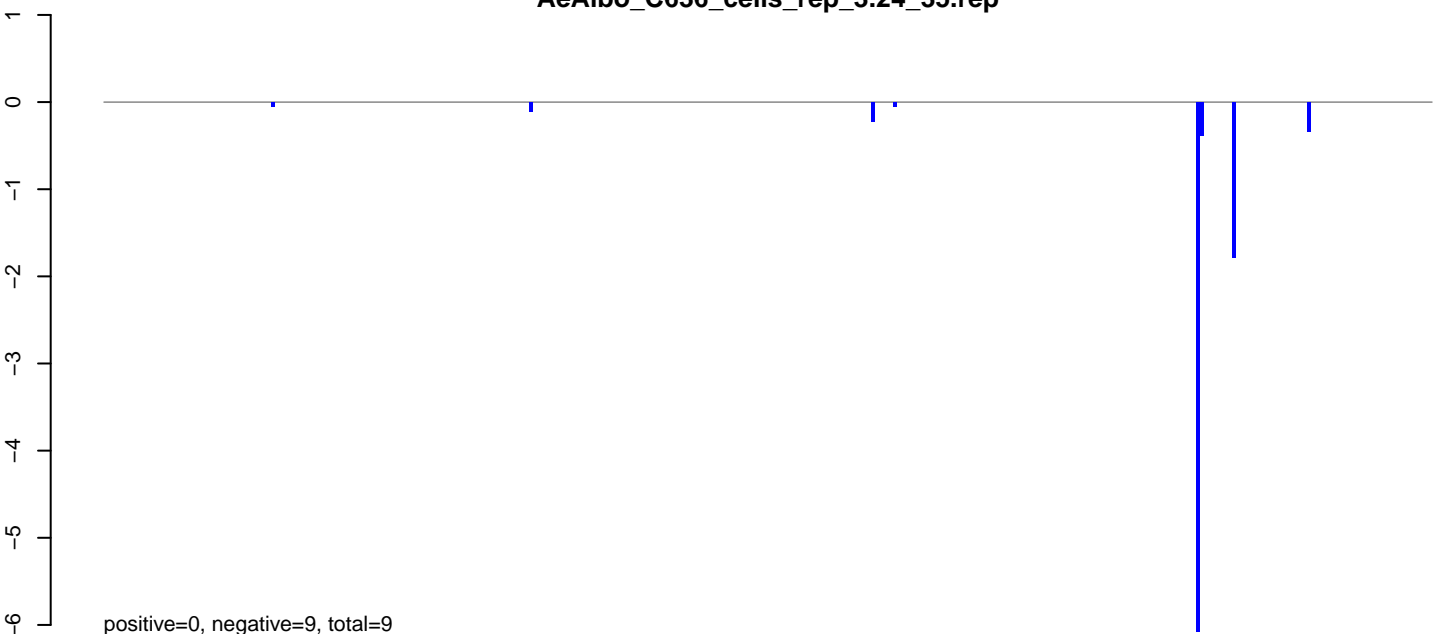
AeAlbo_C636_cells_rep_3.rep



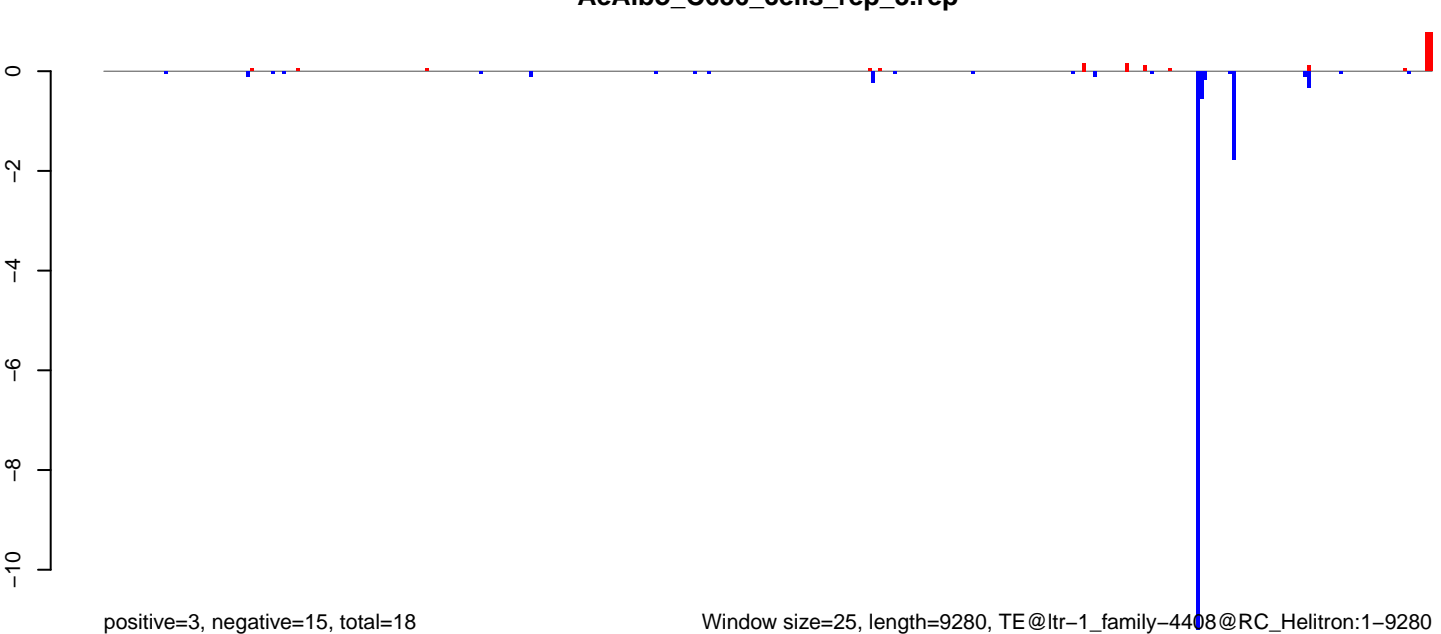
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



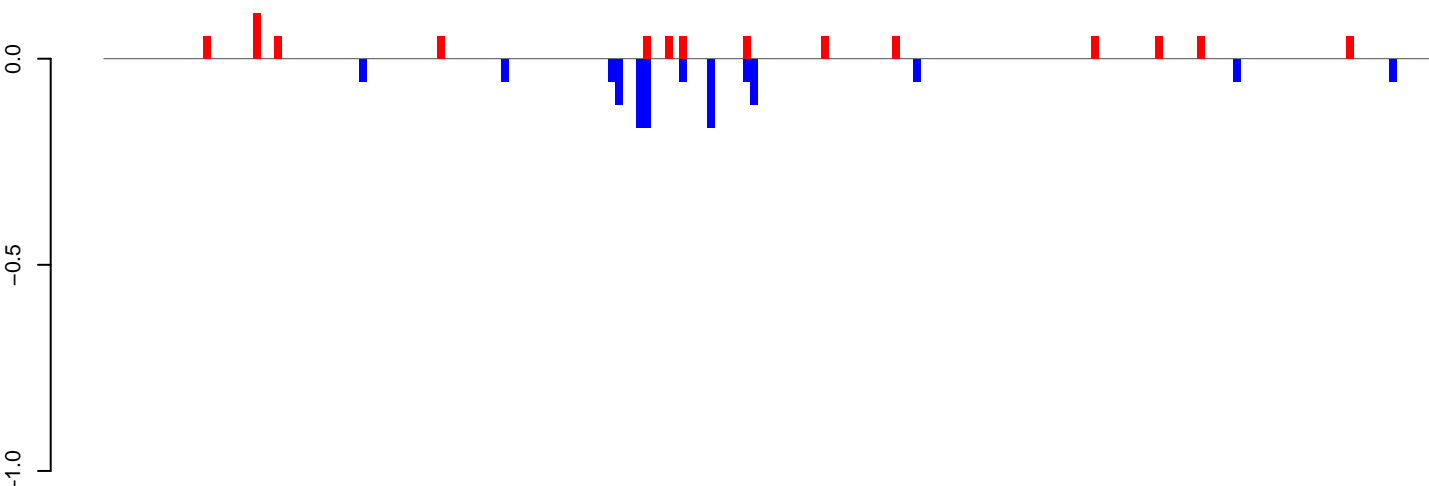
AeAlbo_C636_cells_rep_3.rep



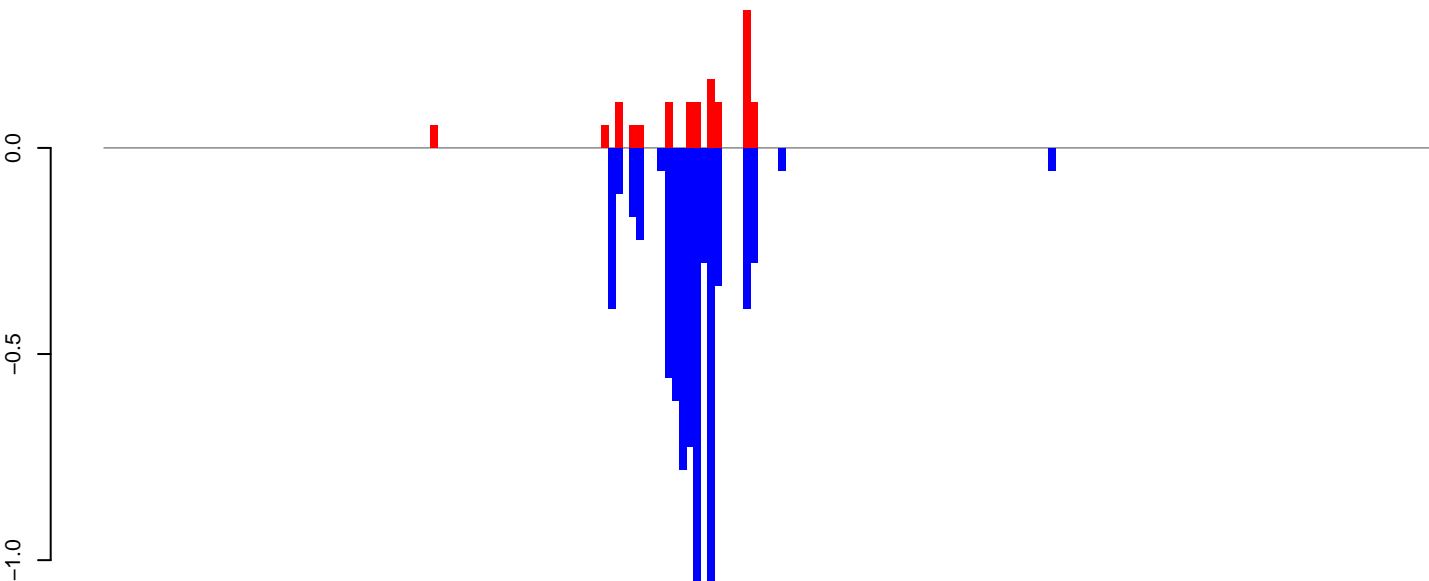
Window size=25, length=9280, TE@ltr-1_family-4408@RC_Helitron:1-9280

0 2000 4000 6000 8000

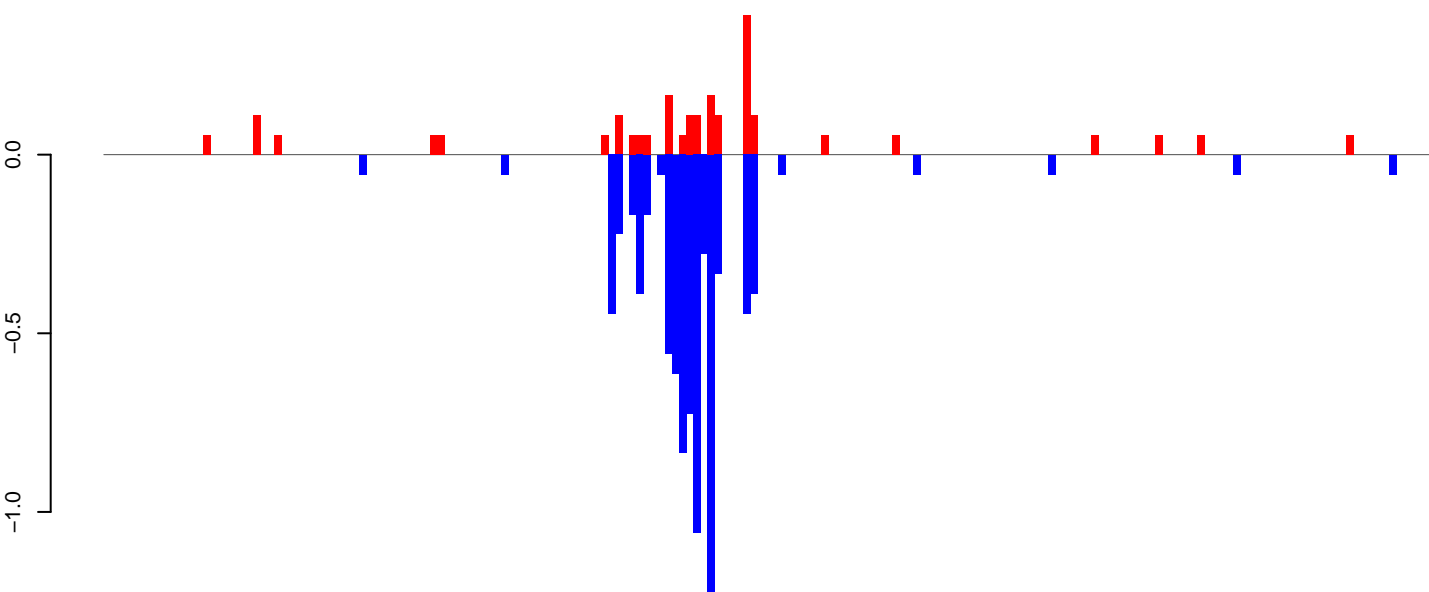
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



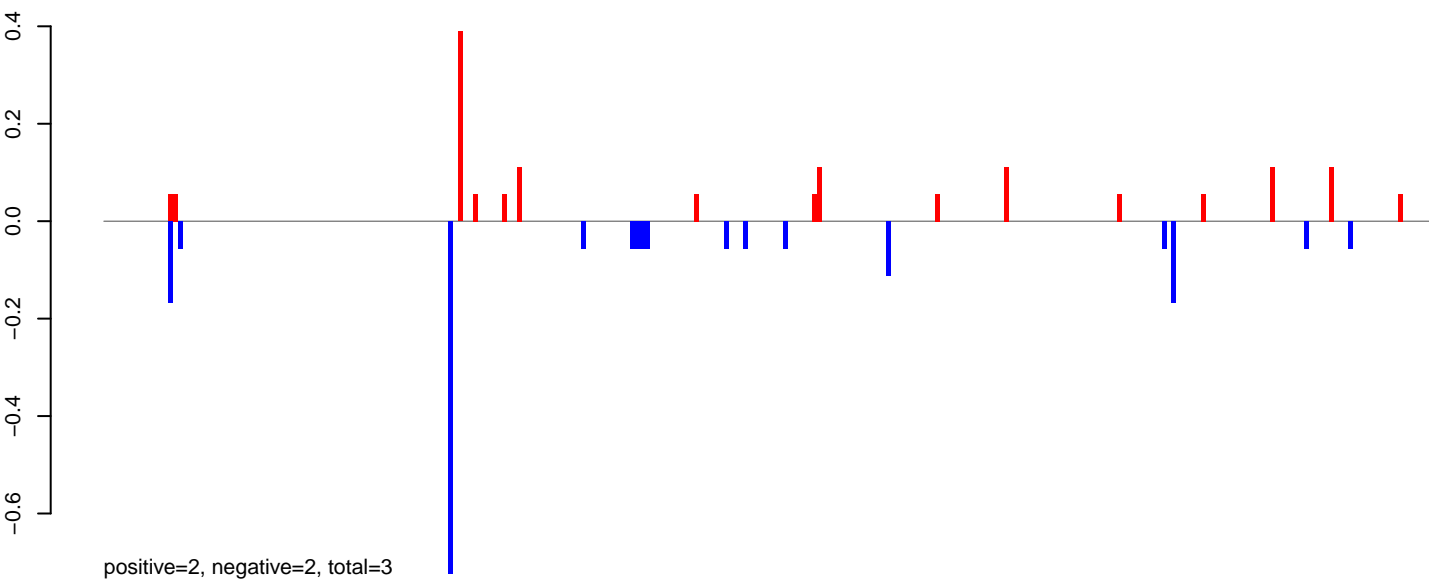
AeAlbo_C636_cells_rep_3.rep



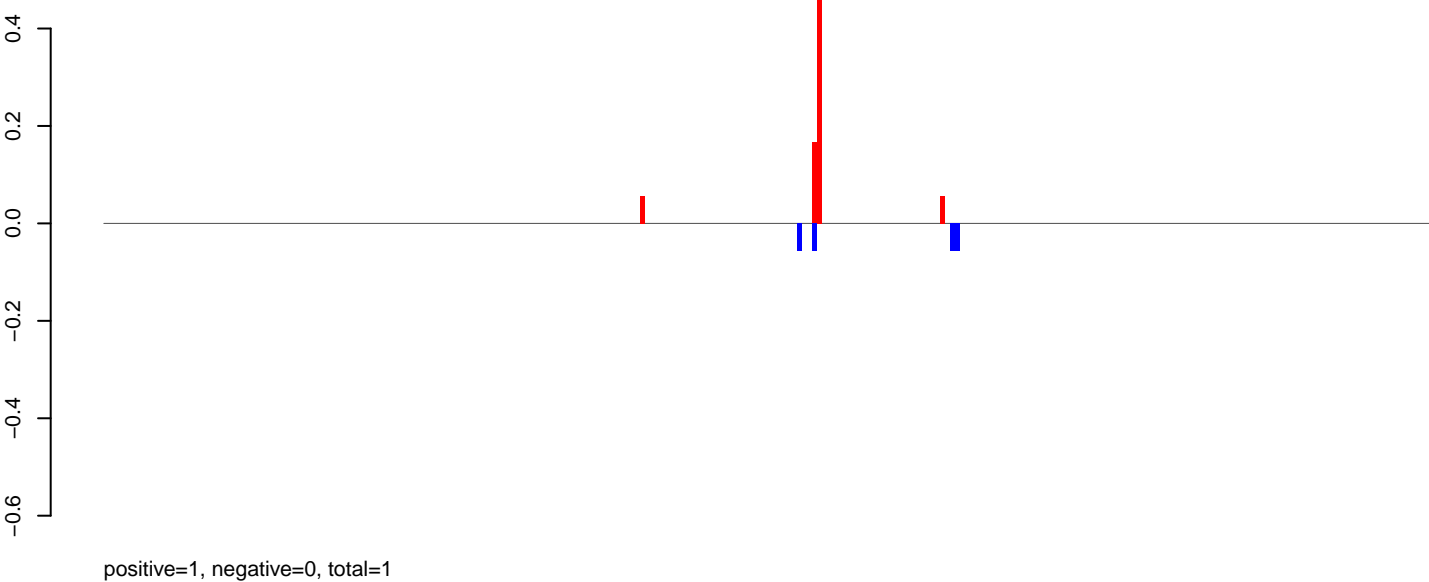
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0 1000 2000 3000 4000

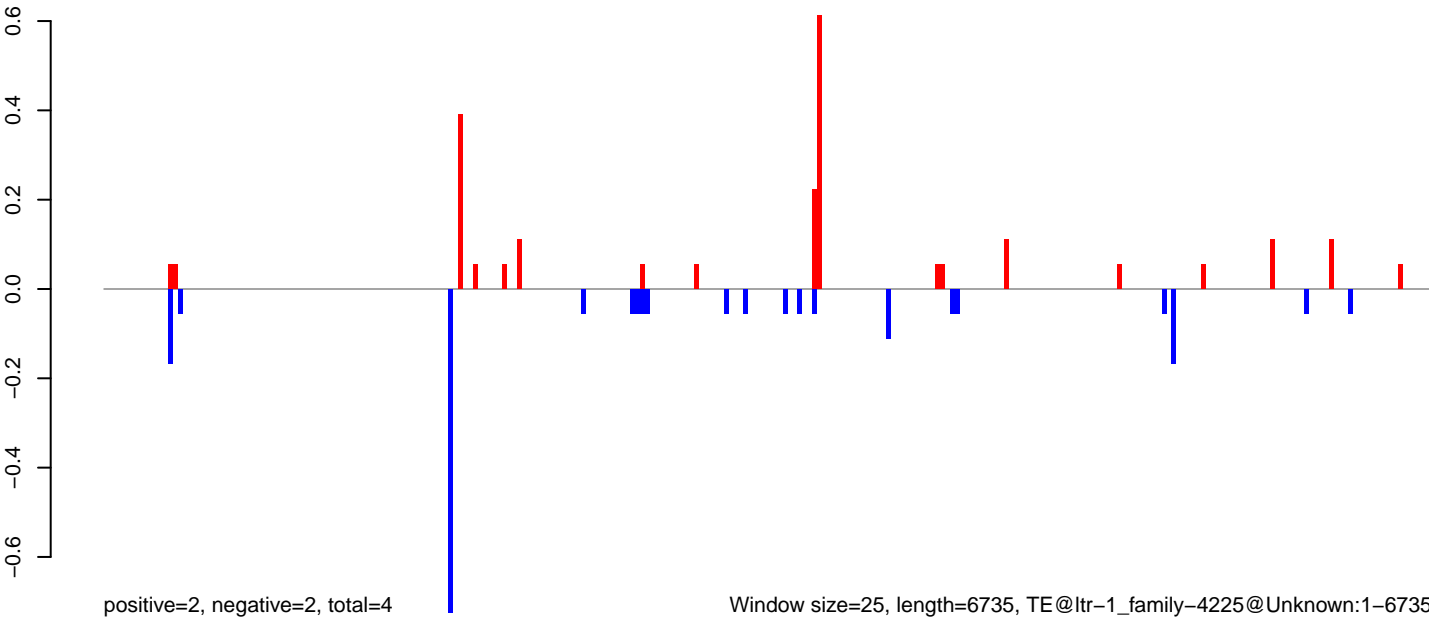
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

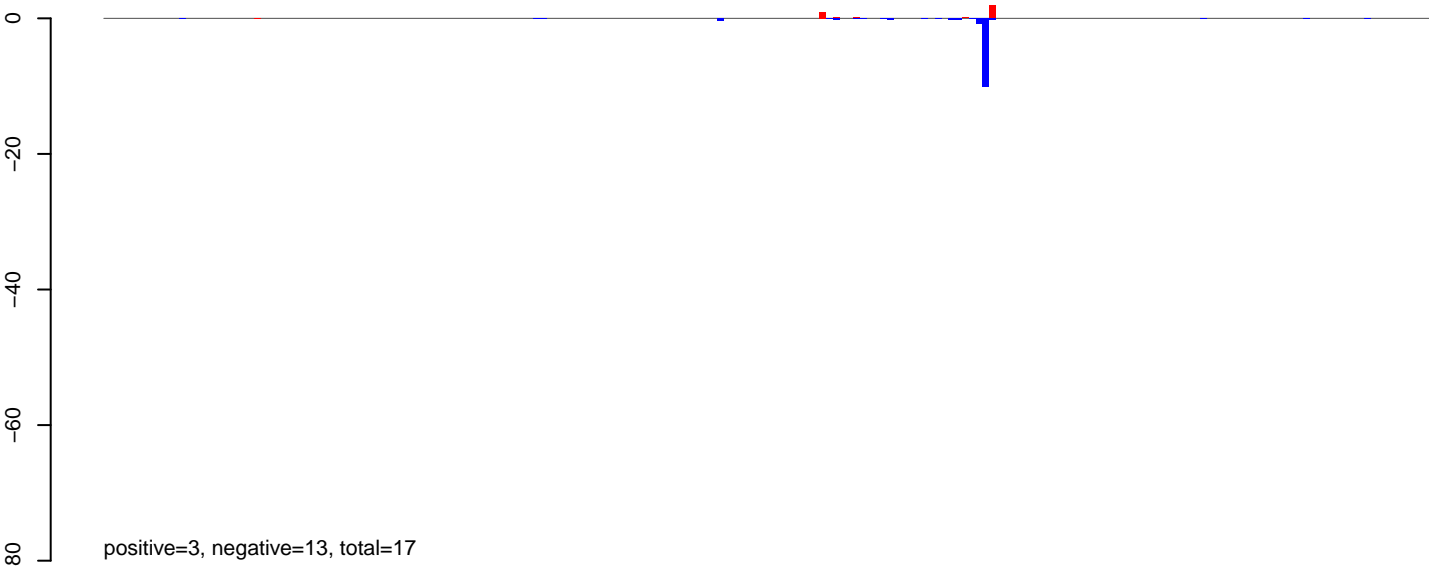


AeAlbo_C636_cells_rep_3.rep

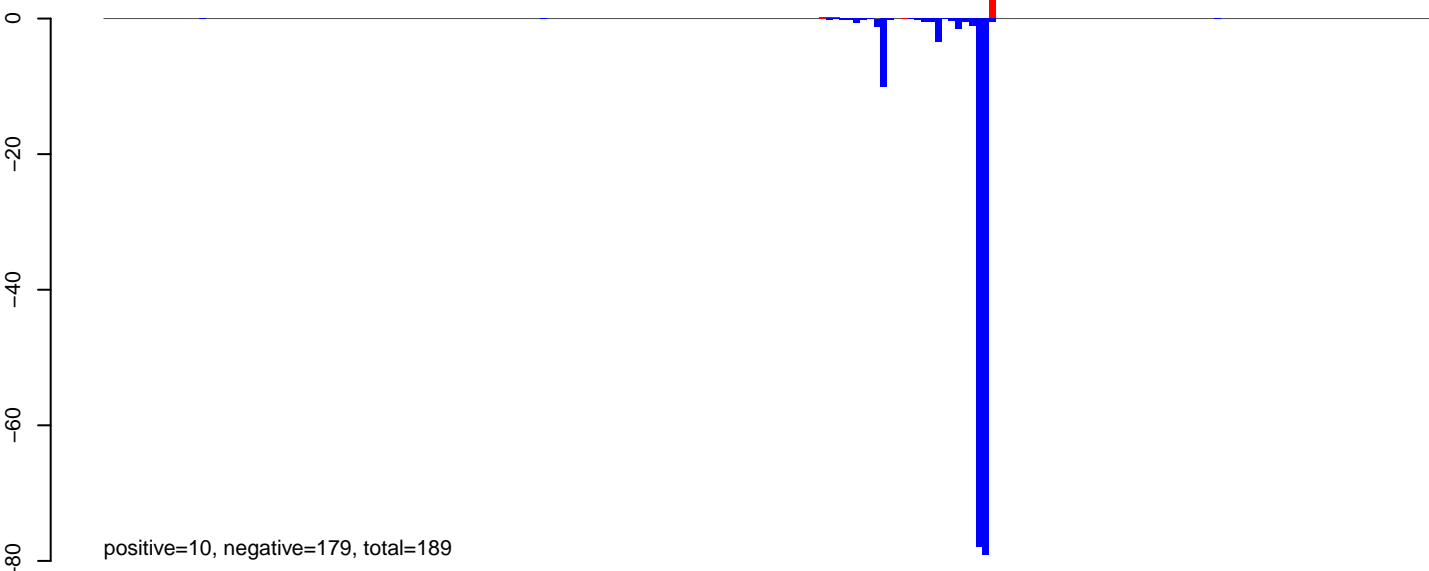


Window size=25, length=6735, TE@ltr-1_family-4225@Unknown:1-6735

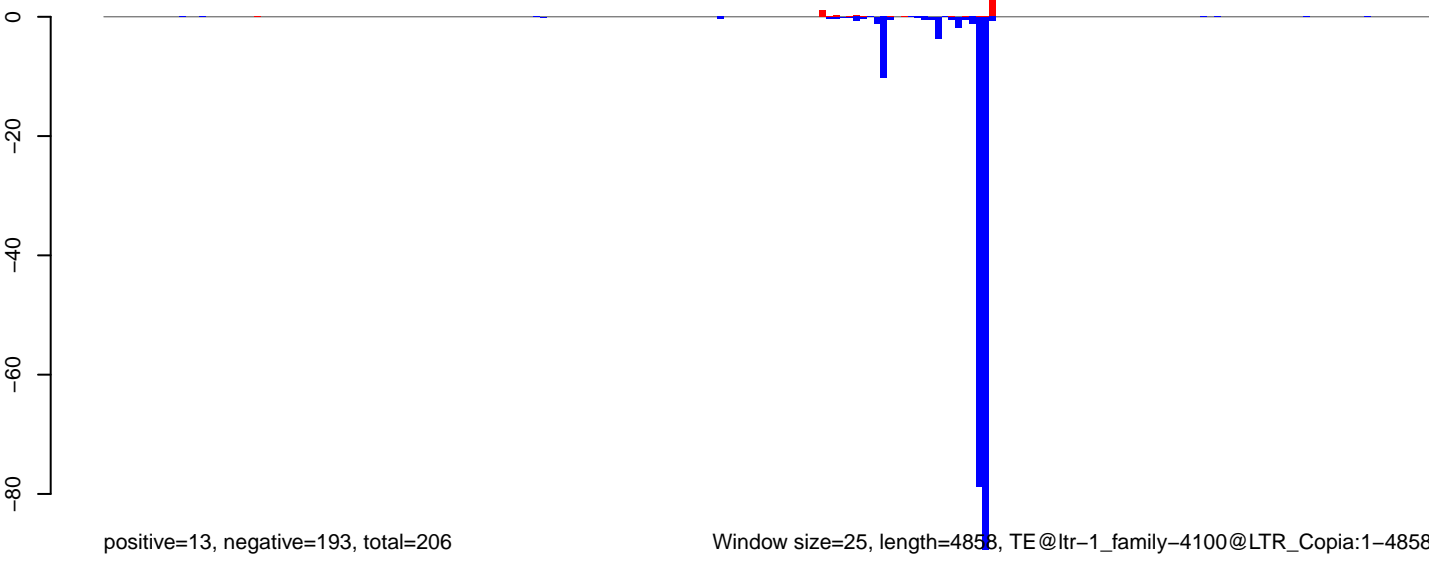
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



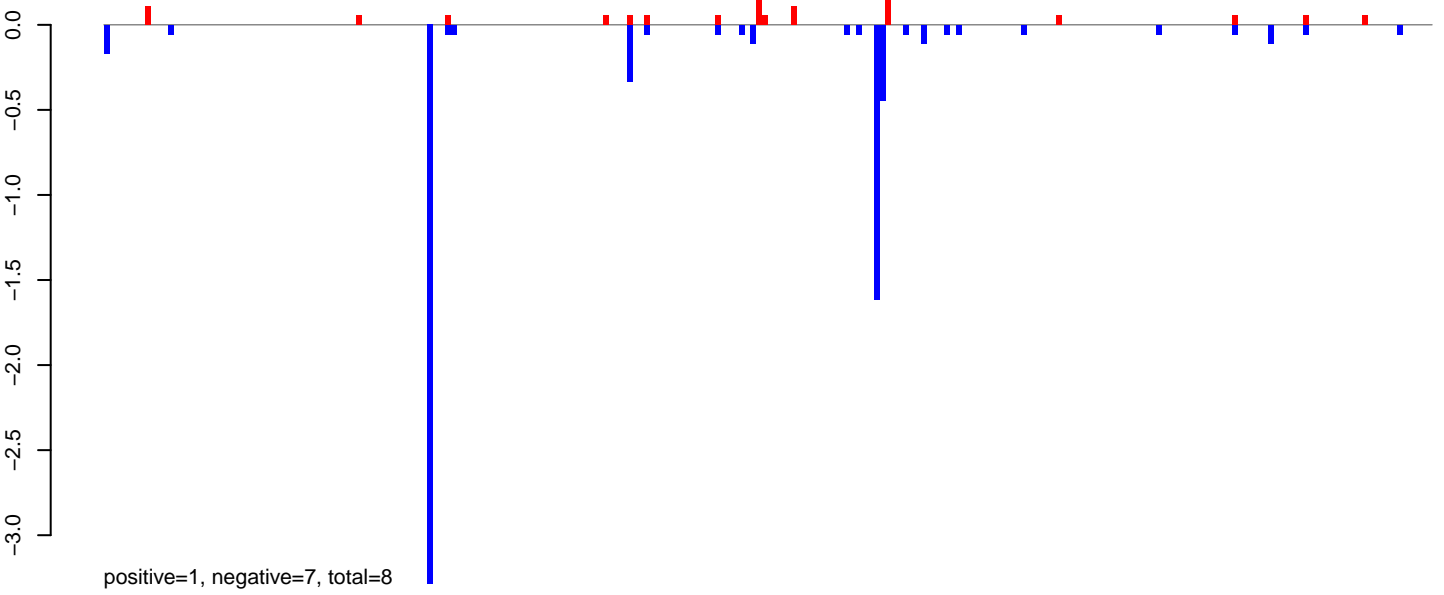
AeAlbo_C636_cells_rep_3.rep



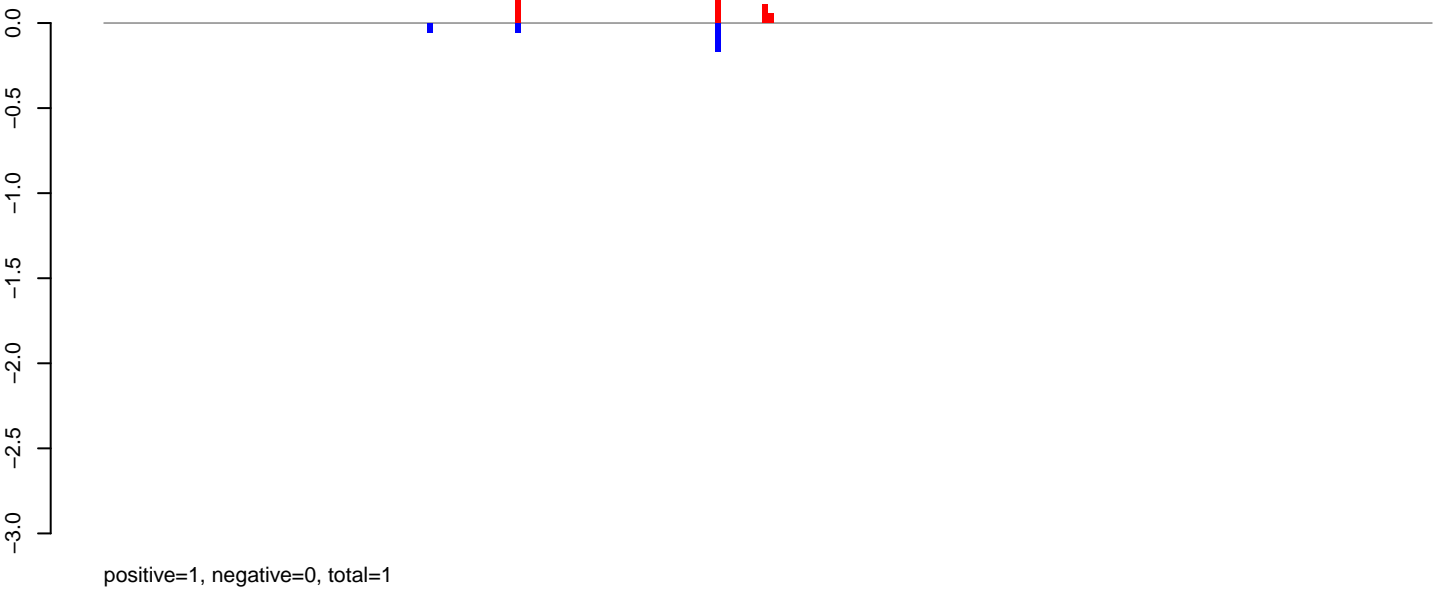
Window size=25, length=4853, TE@ltr-1_family-4100@LTR_Copia:1-4858

0 1000 2000 3000 4000 5000

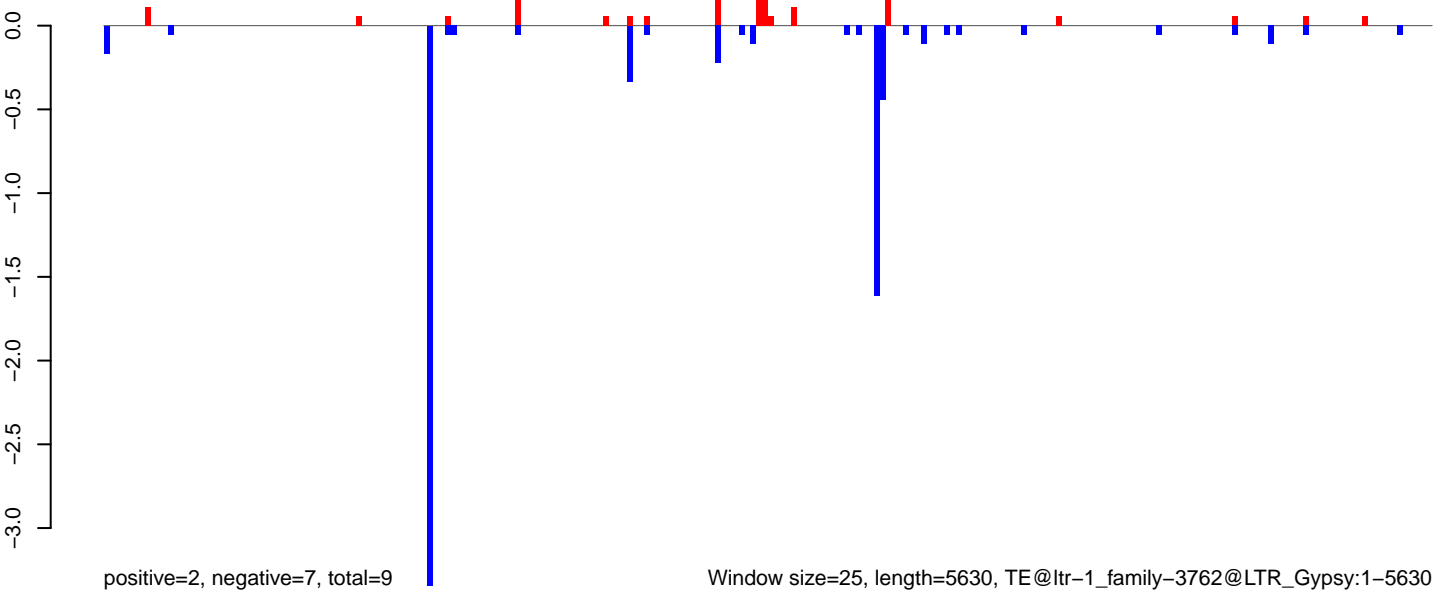
AeAlbo_C636_cells_rep_3.18_23.rep



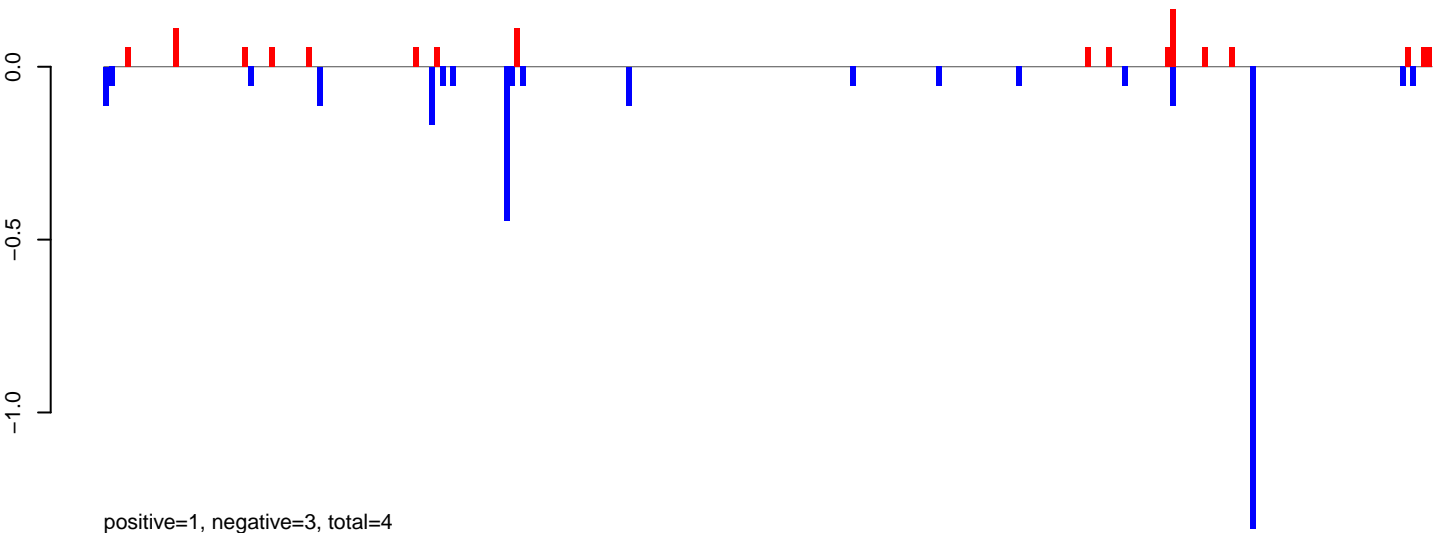
AeAlbo_C636_cells_rep_3.24_35.rep



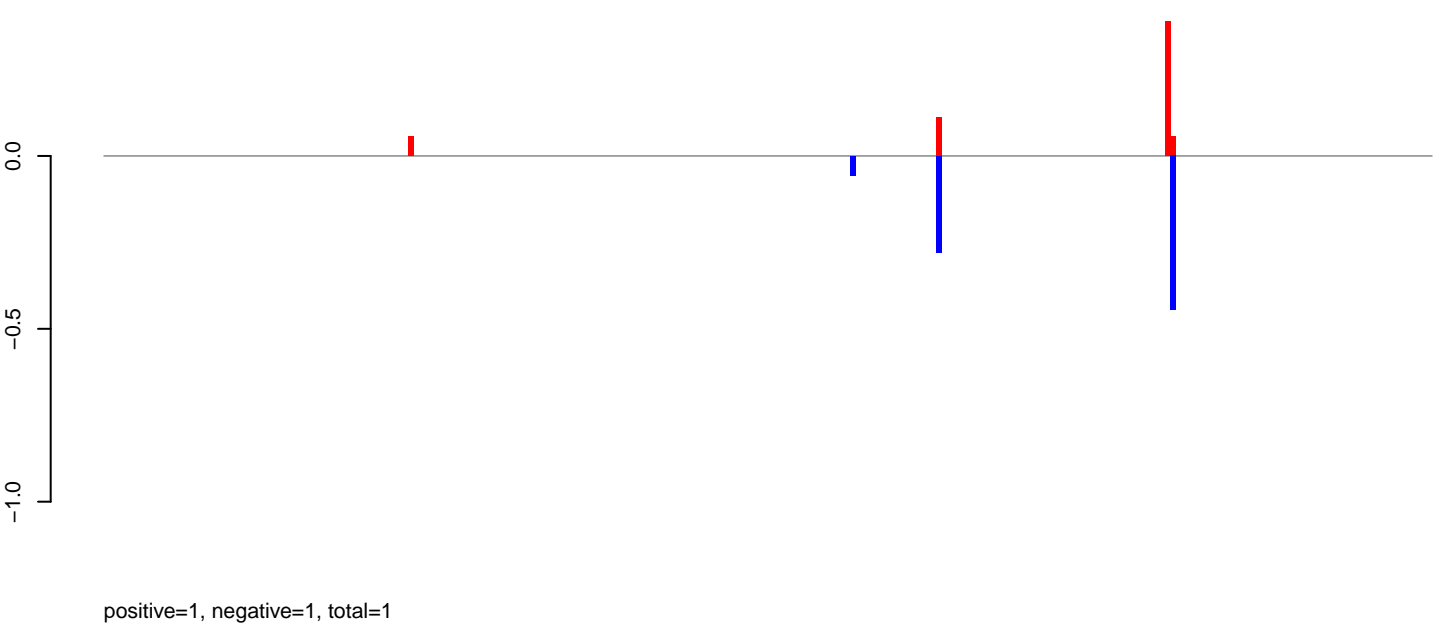
AeAlbo_C636_cells_rep_3.rep



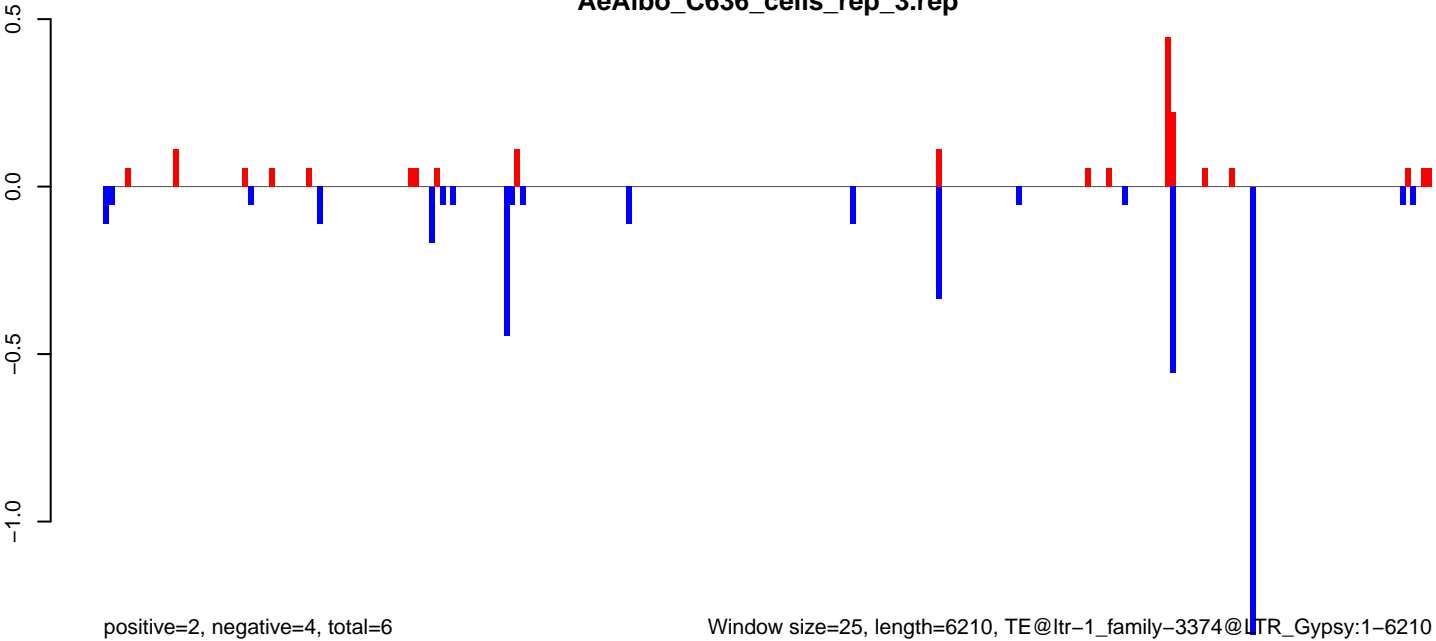
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

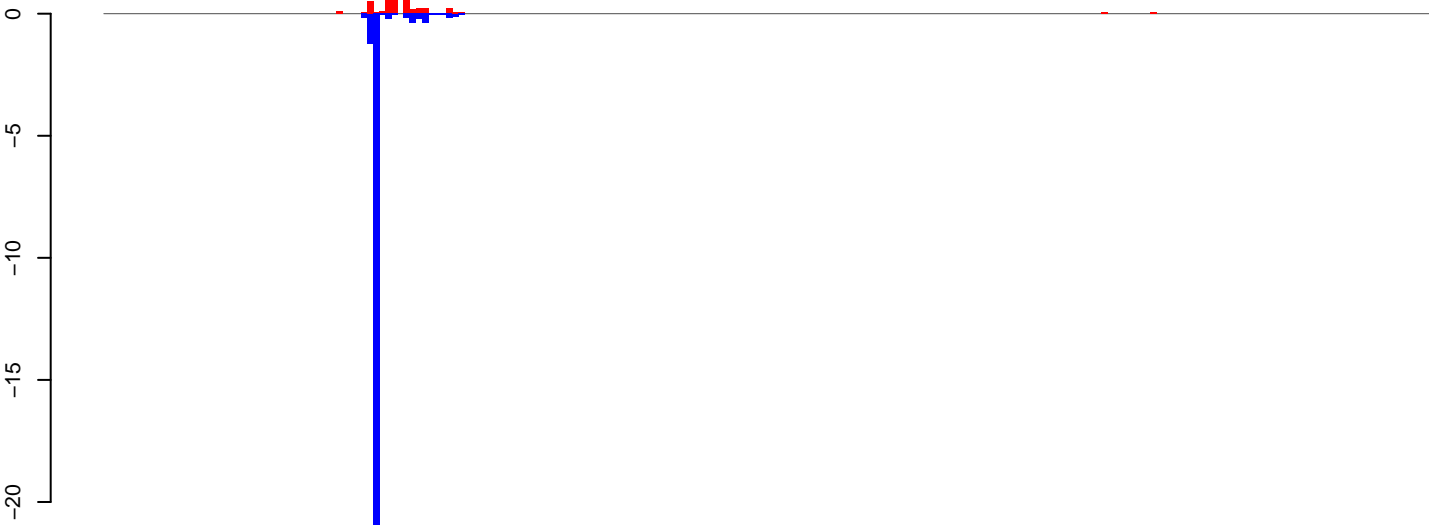


AeAlbo_C636_cells_rep_3.18_23.rep



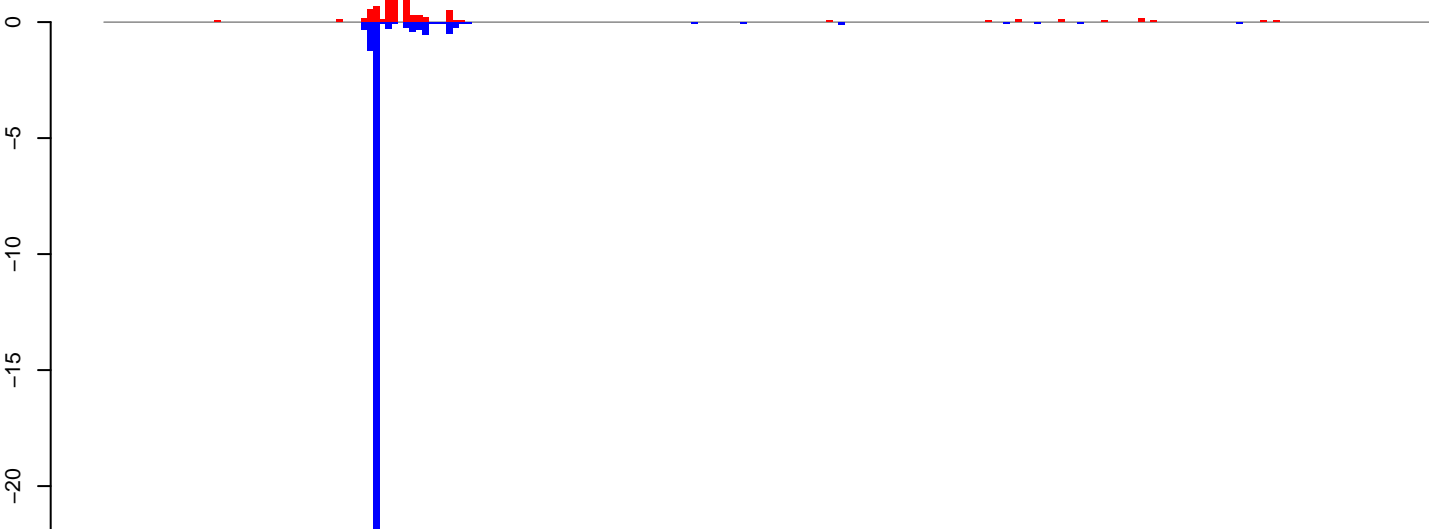
positive=3, negative=2, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



positive=5, negative=27, total=32

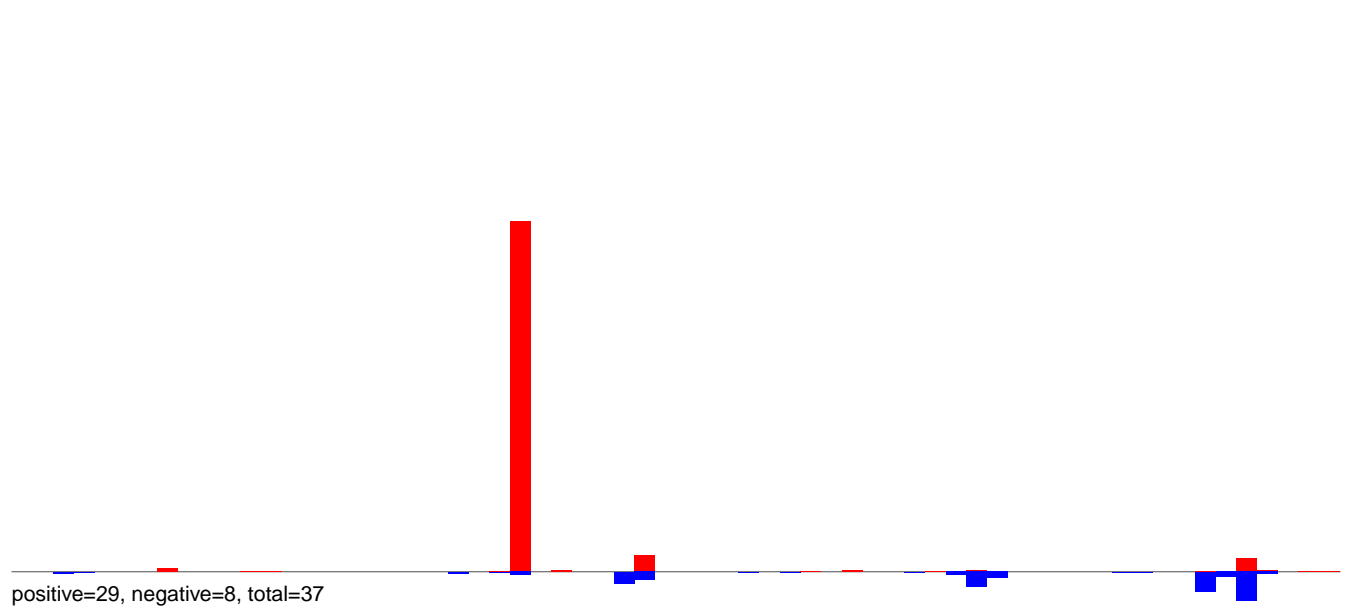
AeAlbo_C636_cells_rep_3.rep



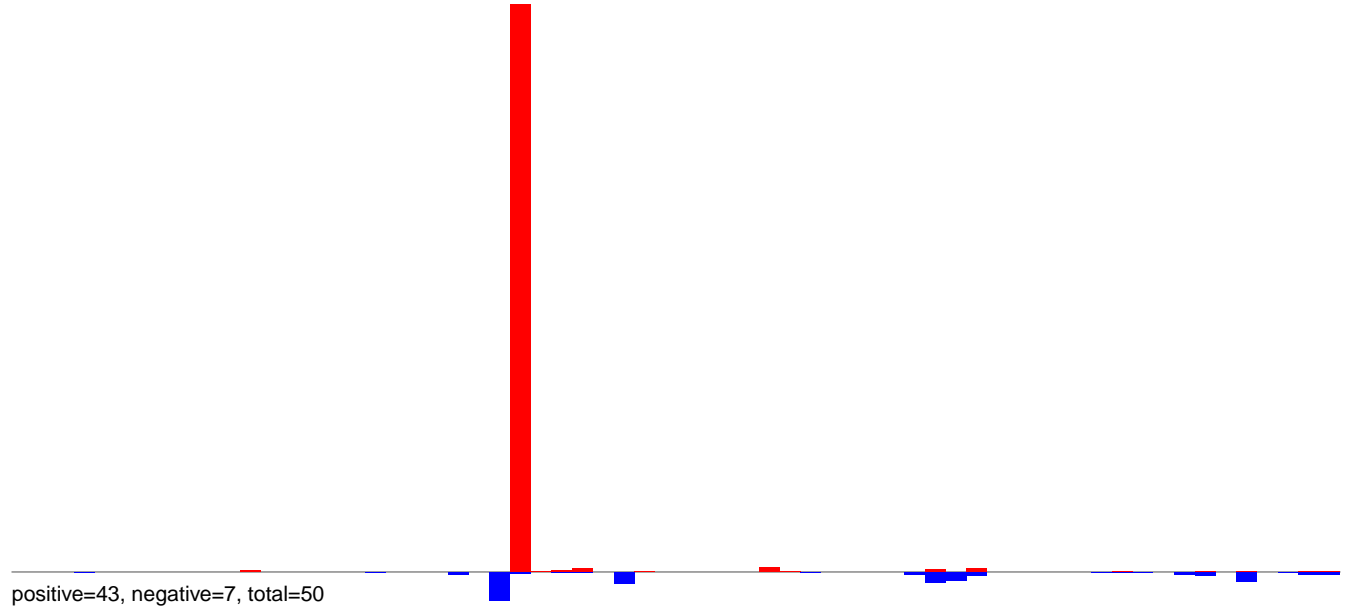
positive=8, negative=29, total=37

Window size=25, length=5402, TE@ltr-1_family-3194@LTR_Gypsy:1-5402

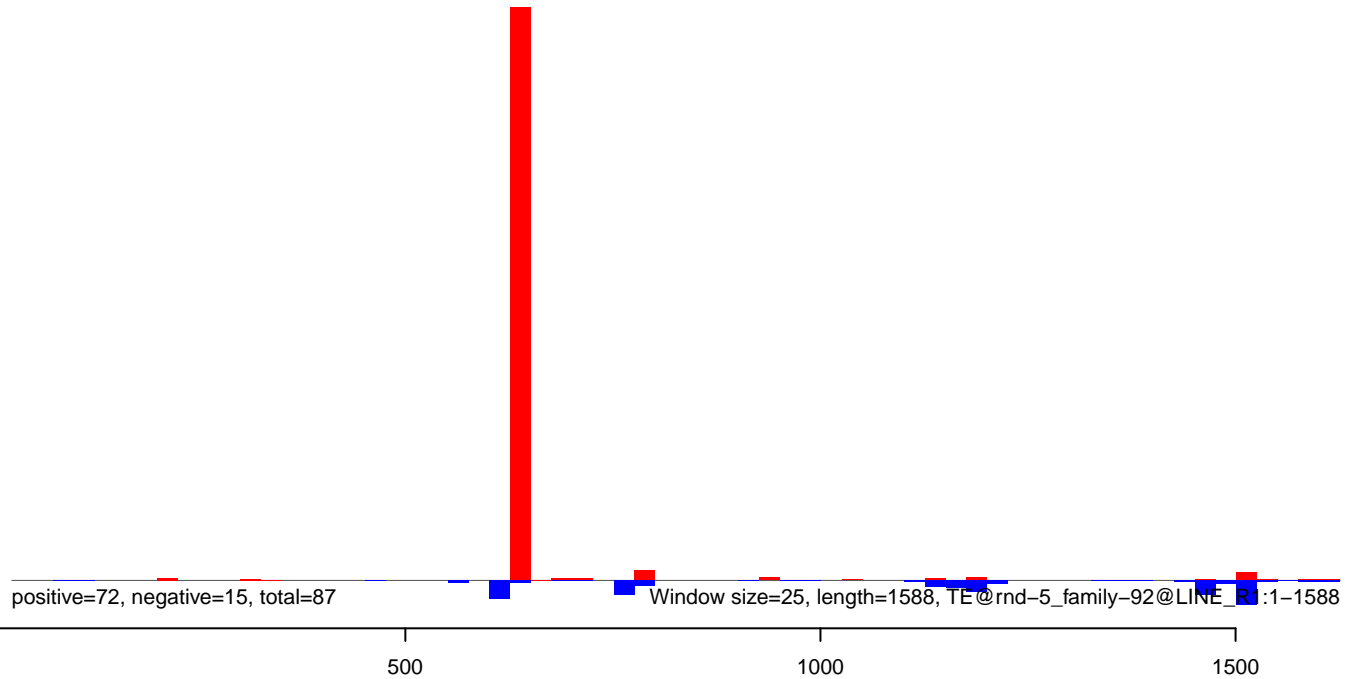
AeAlbo_C636_cells_rep_3.18_23.rep



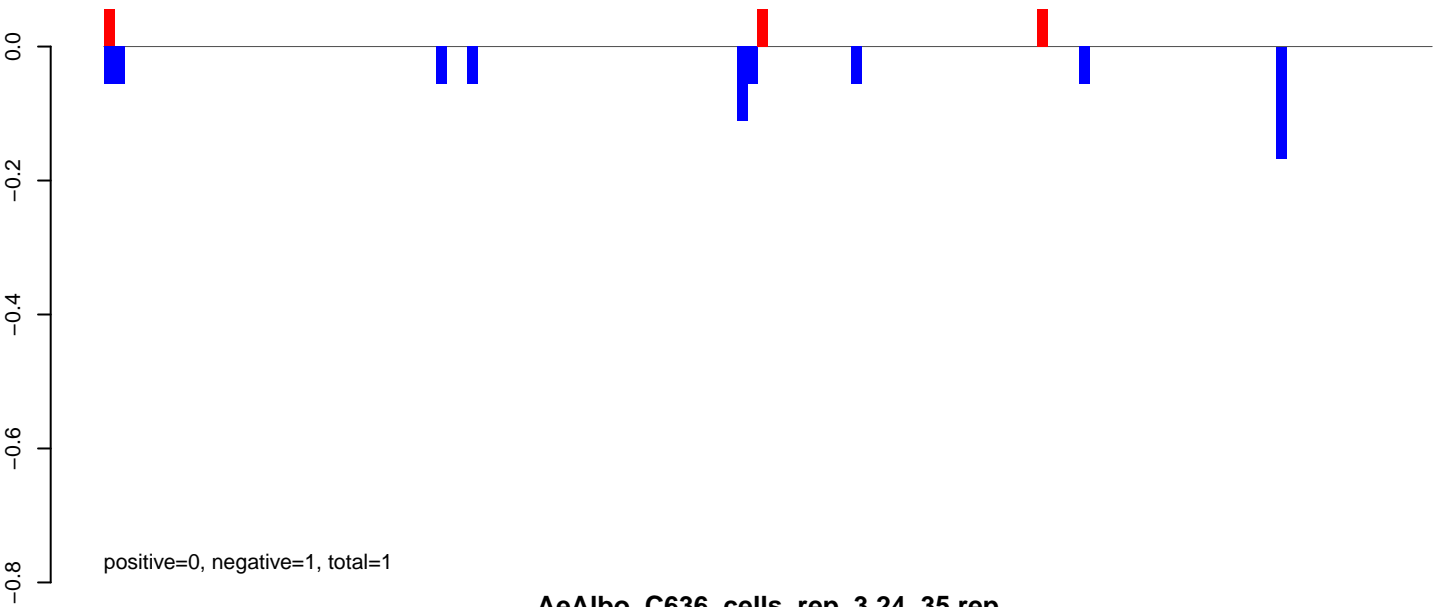
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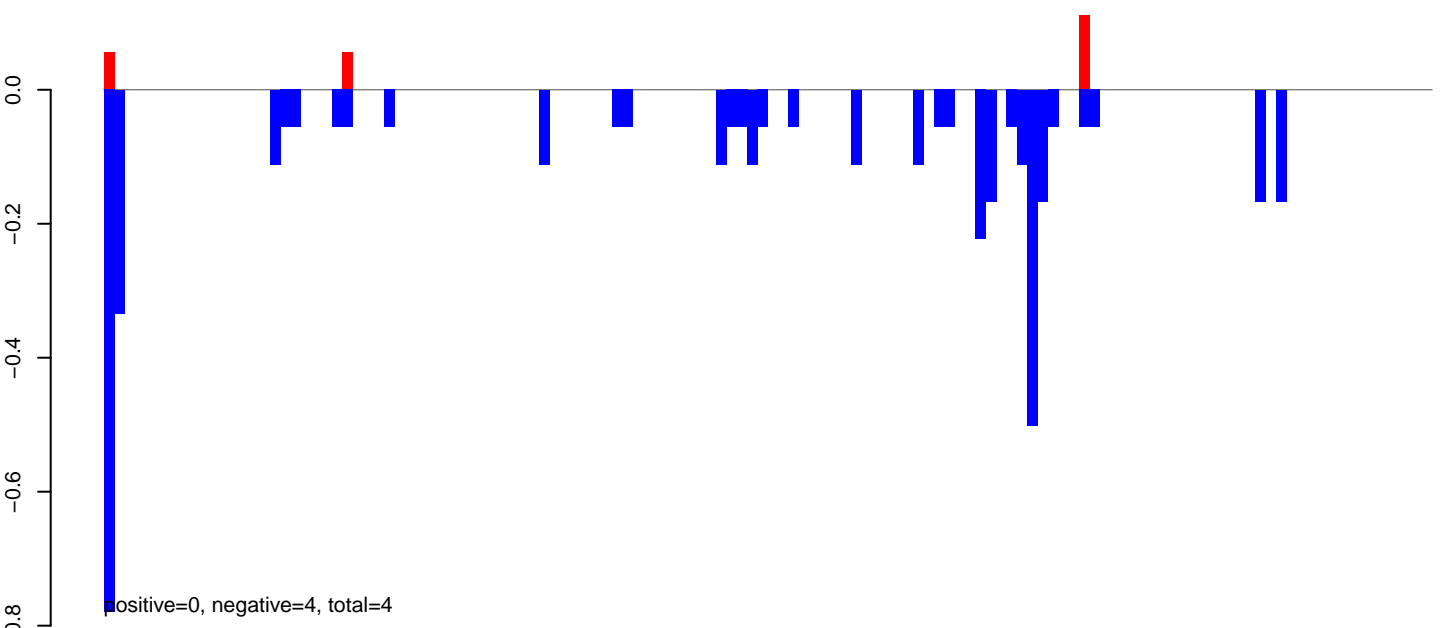
AeAlbo_C636_cells_rep_3.rep



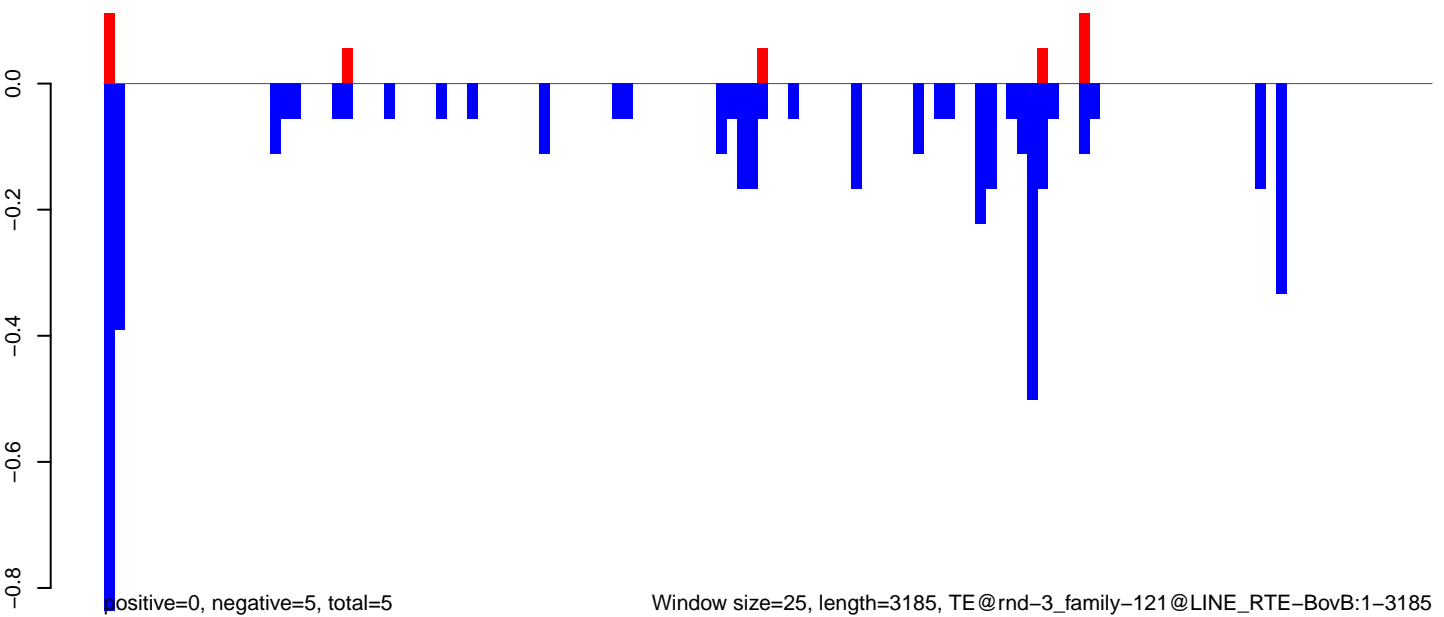
AeAlbo_C636_cells_rep_3.18_23.rep



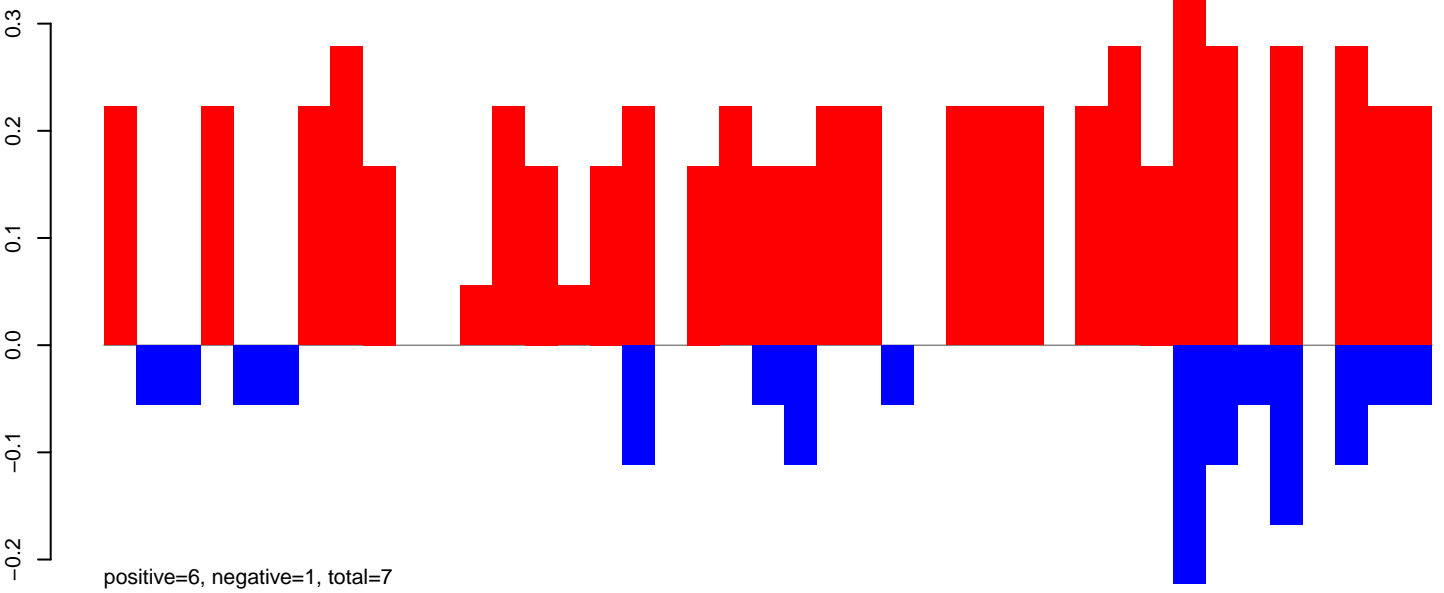
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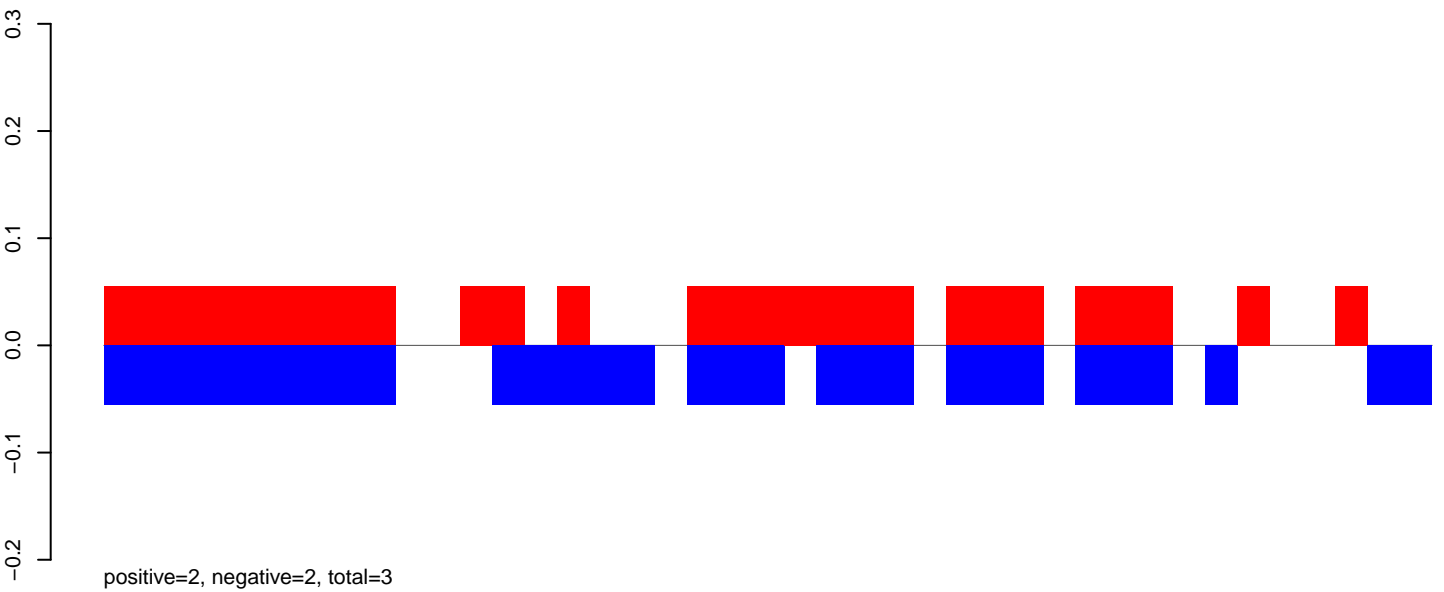
AeAlbo_C636_cells_rep_3.rep



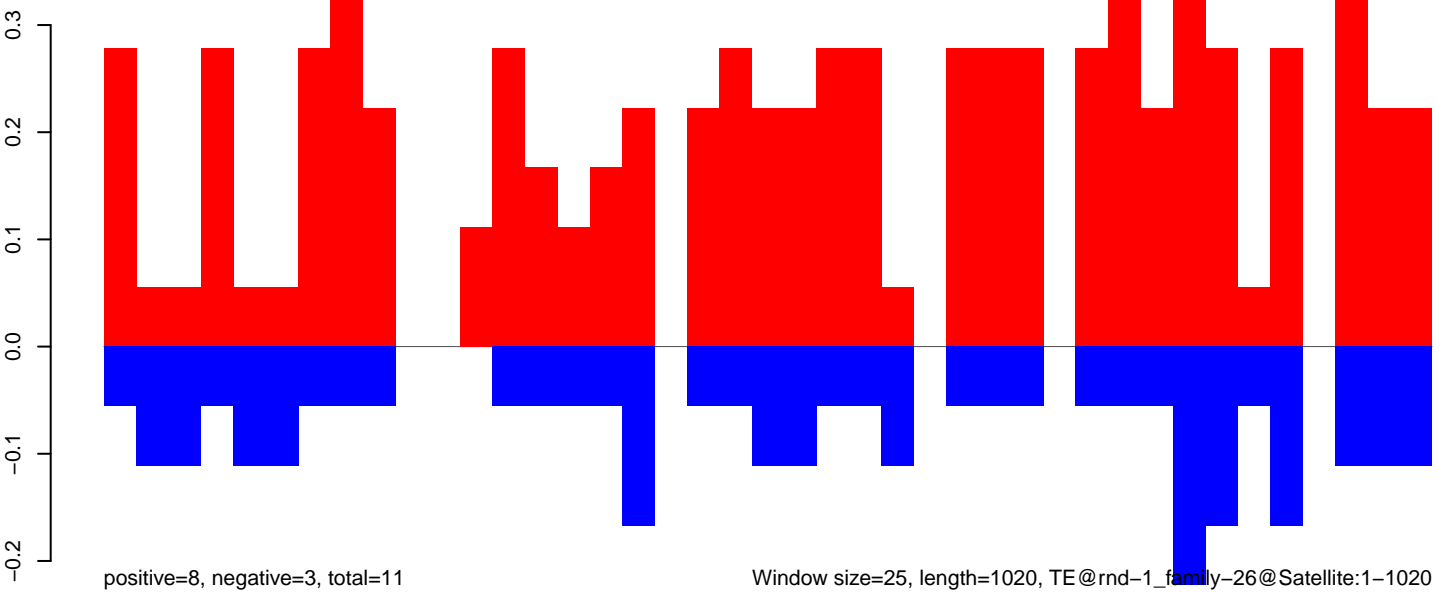
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

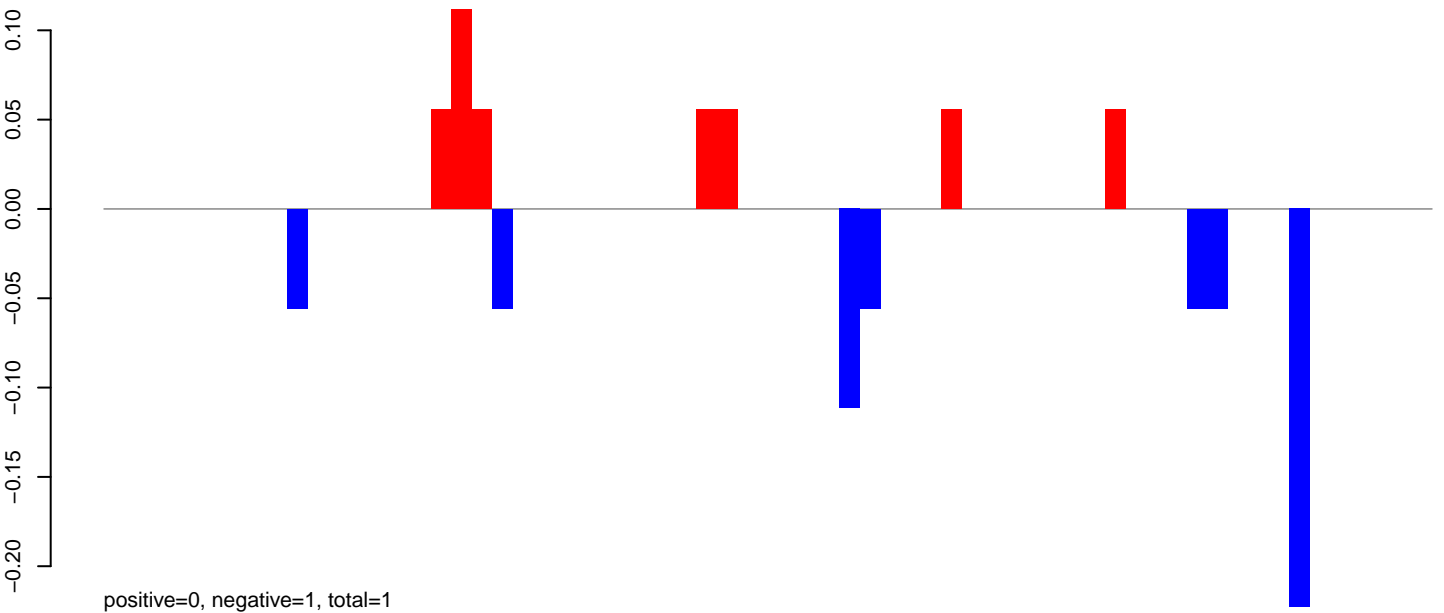


AeAlbo_C636_cells_rep_3.rep

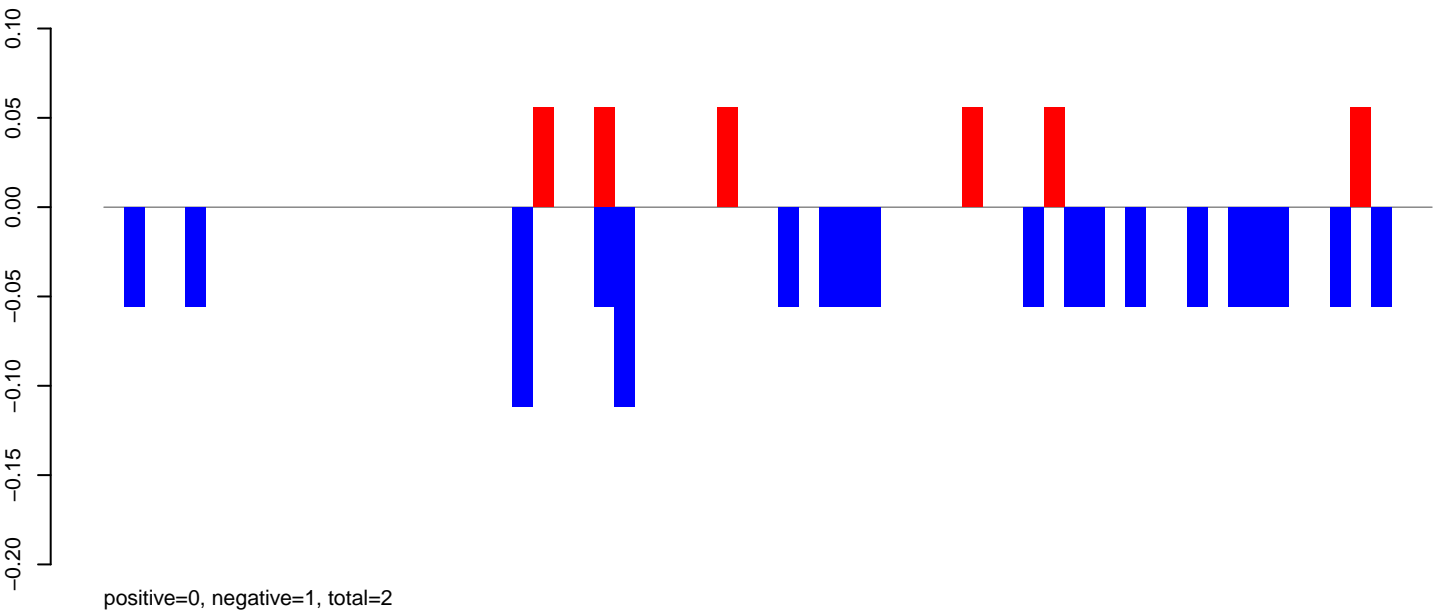


Window size=25, length=1020, TE@rnd-1_family-26@Satellite:1-1020

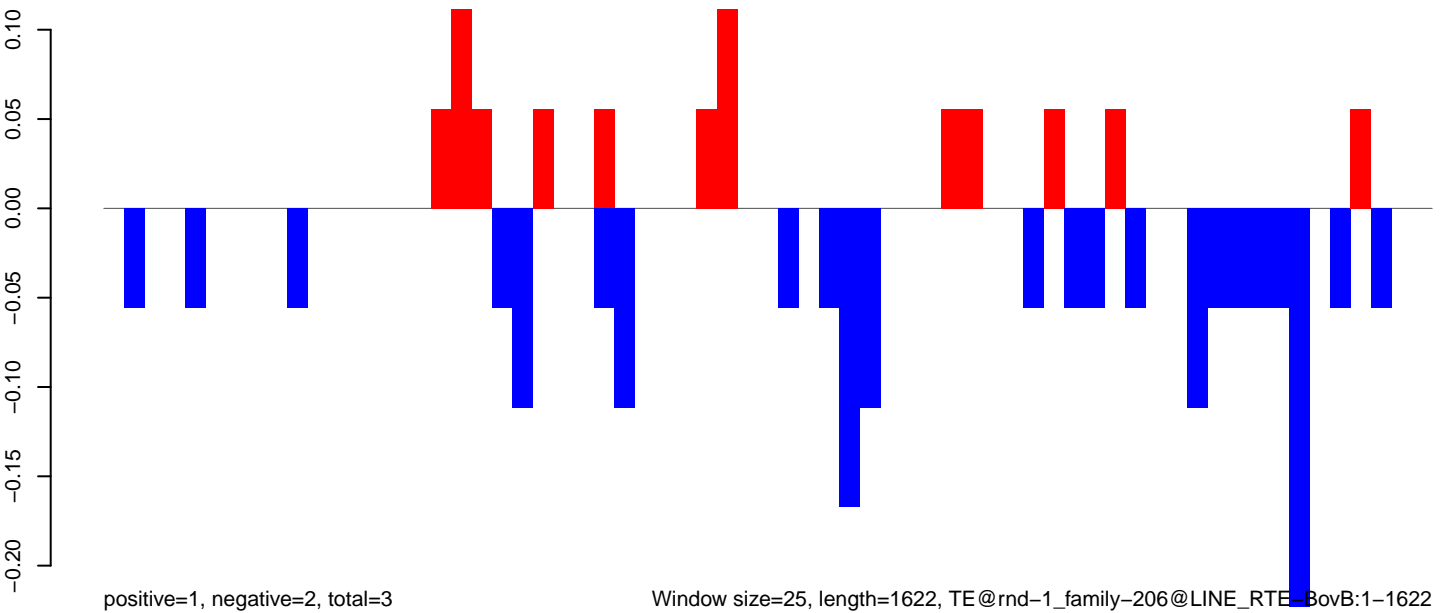
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



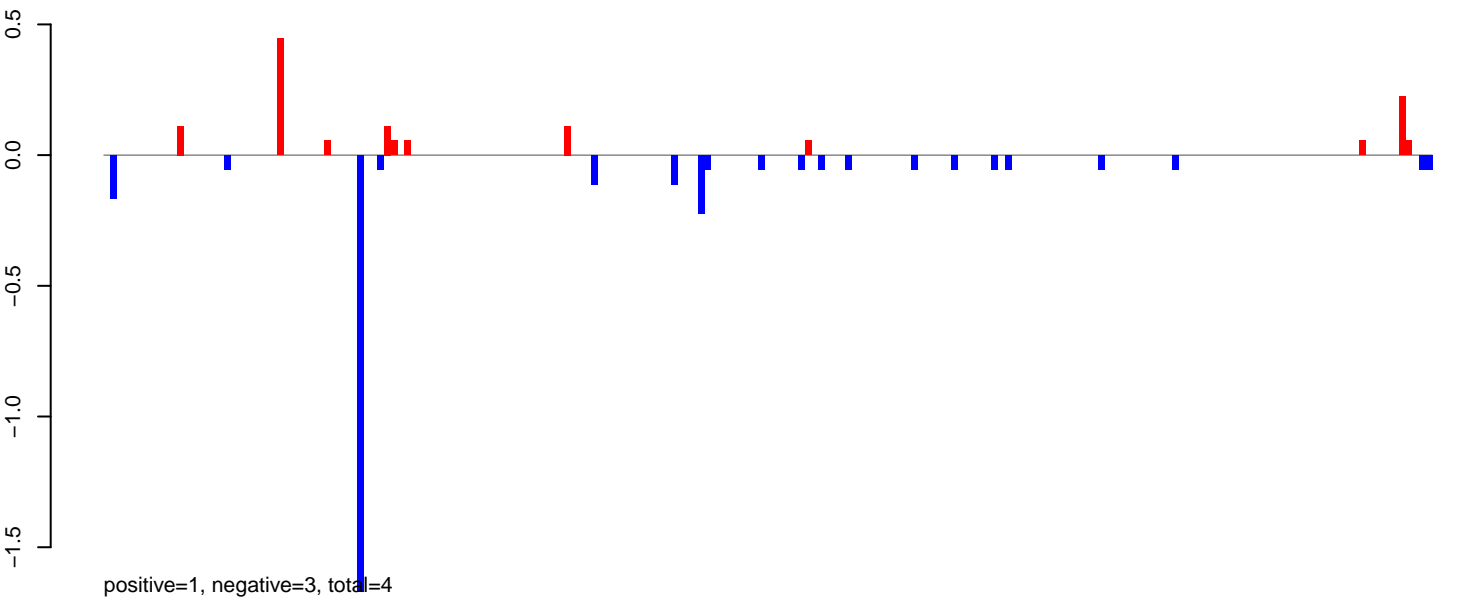
AeAlbo_C636_cells_rep_3.rep



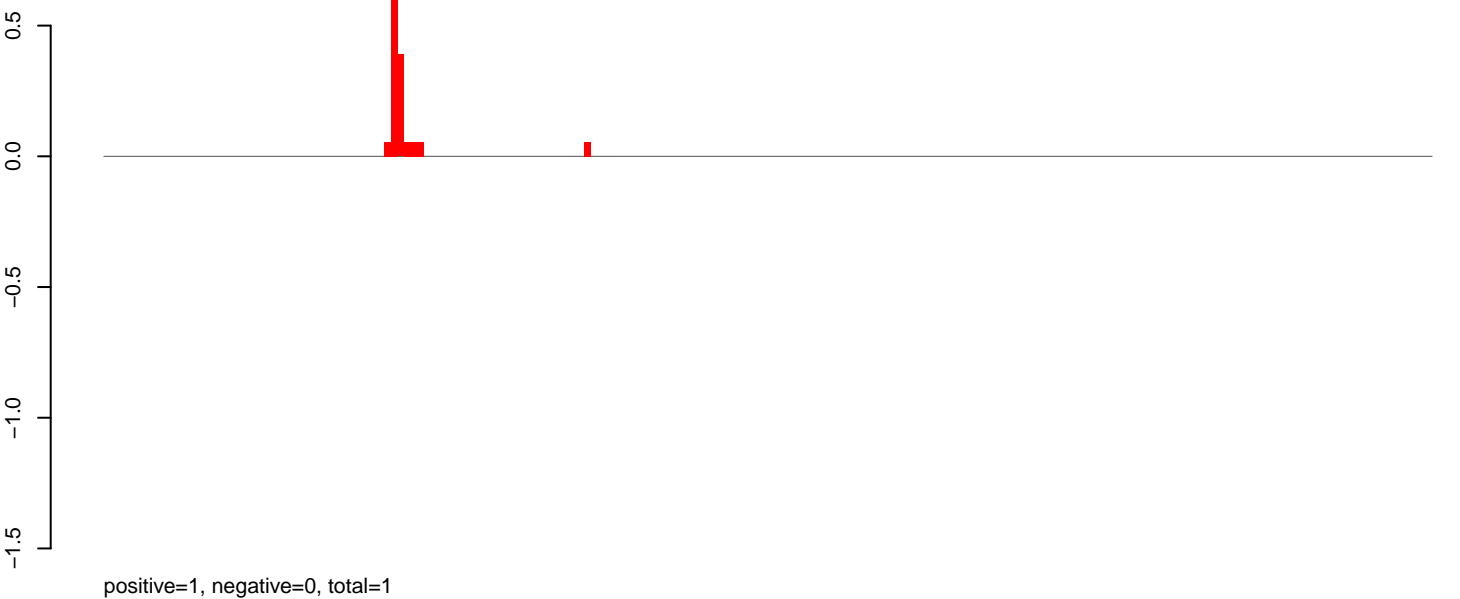
Window size=25, length=1622, TE@rnd-1_family-206@LINE RTE BovB:1-1622

0 500 1000 1500

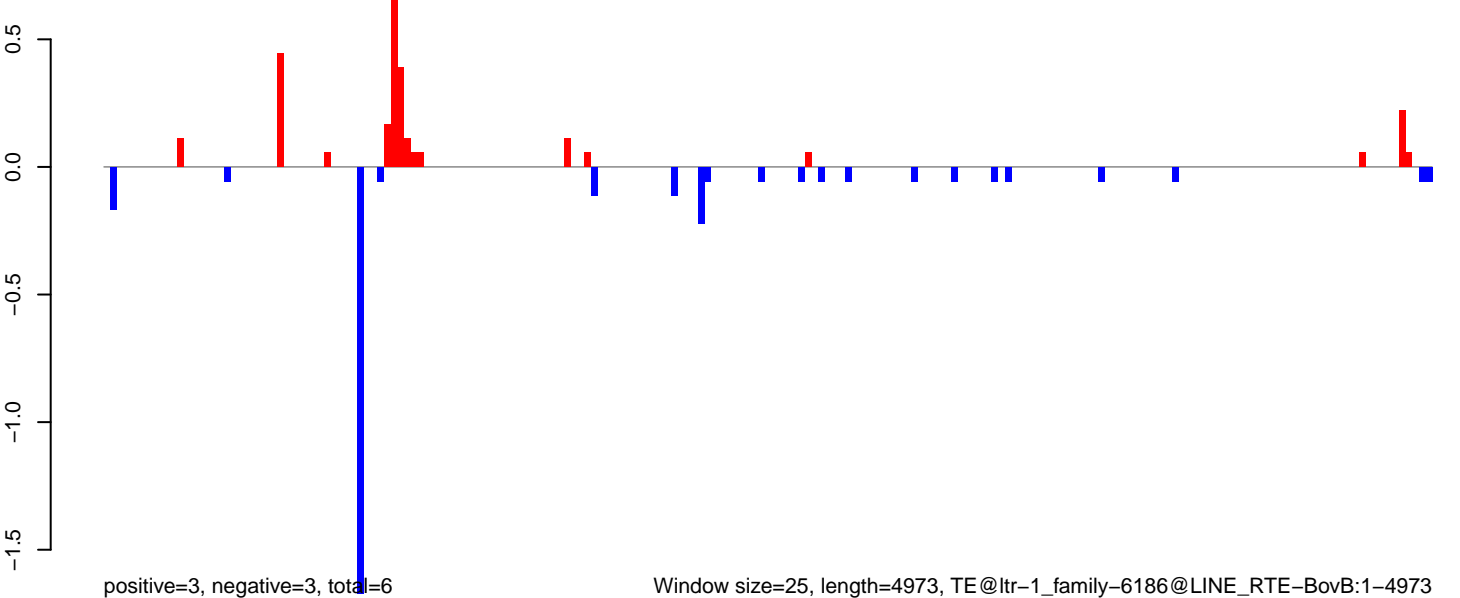
AeAlbo_C636_cells_rep_3.18_23.rep



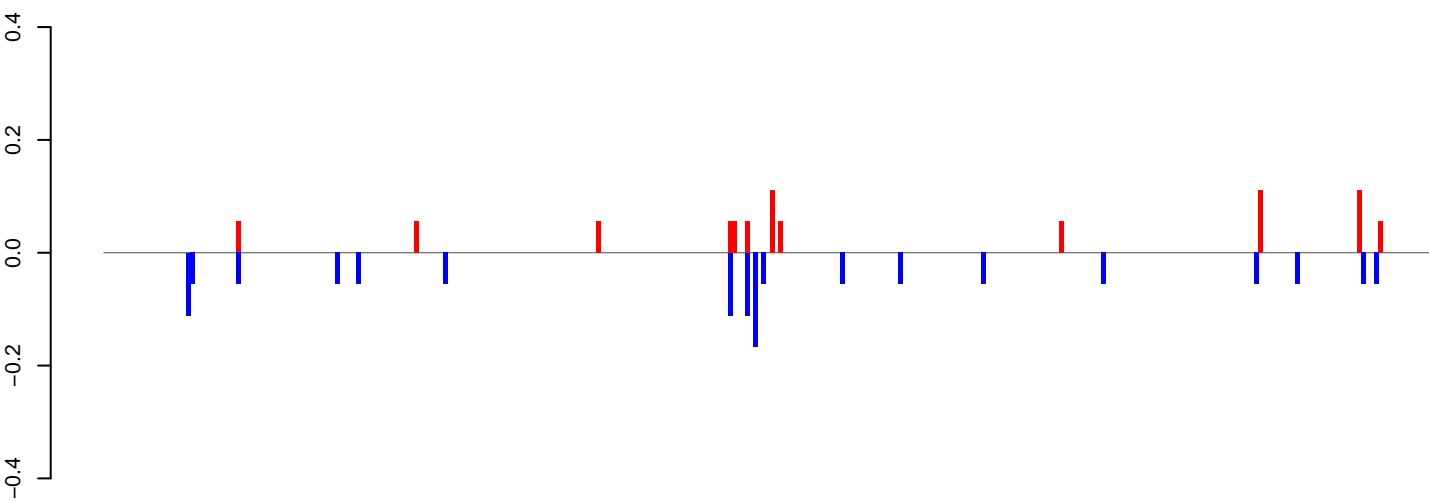
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

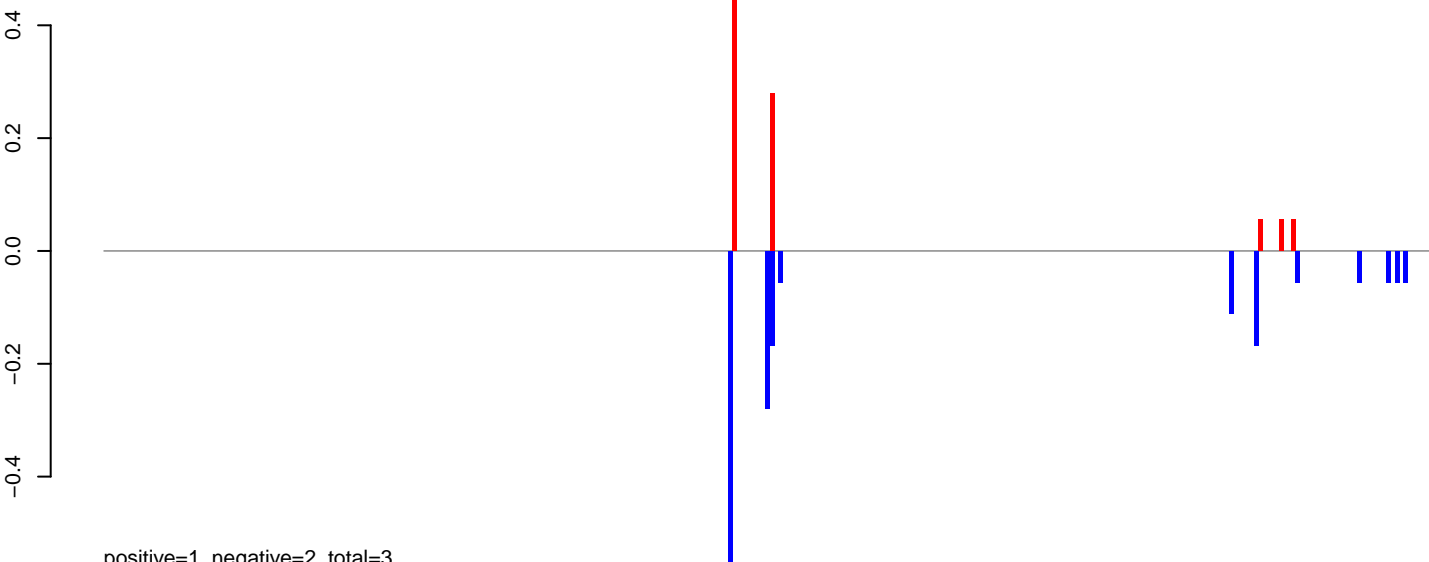


AeAlbo_C636_cells_rep_3.18_23.rep



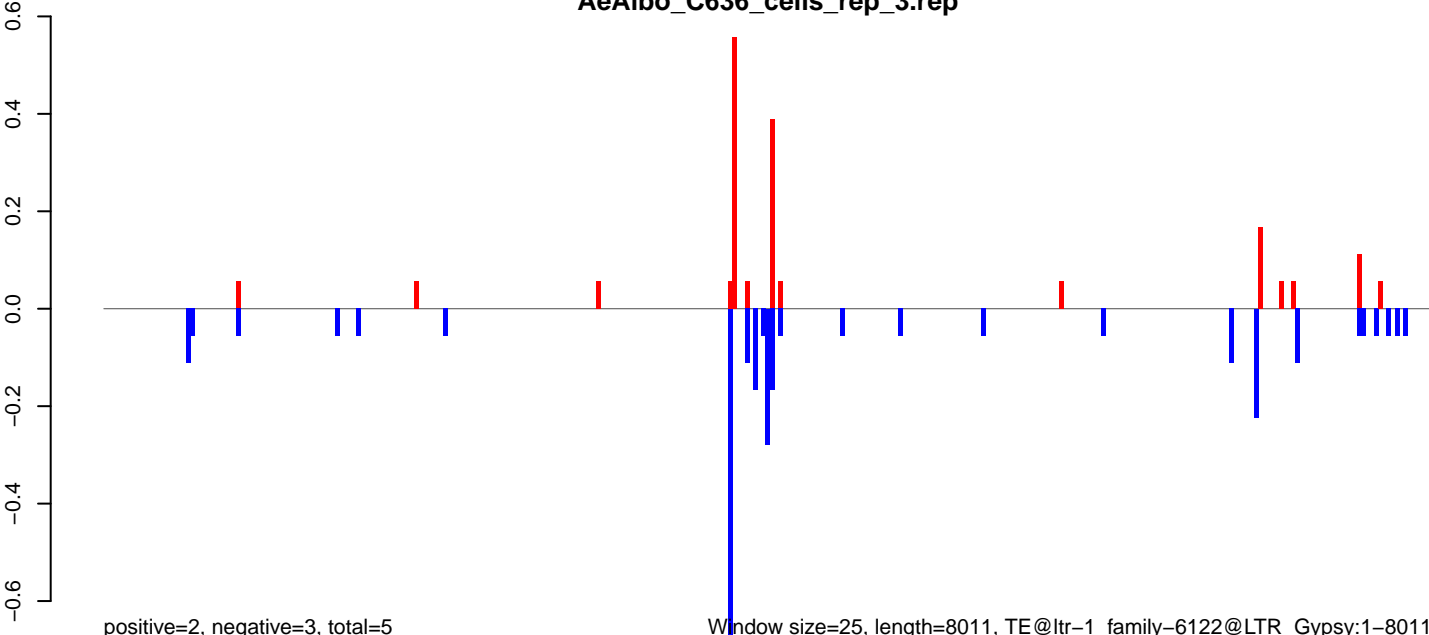
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=2, total=3

AeAlbo_C636_cells_rep_3.rep

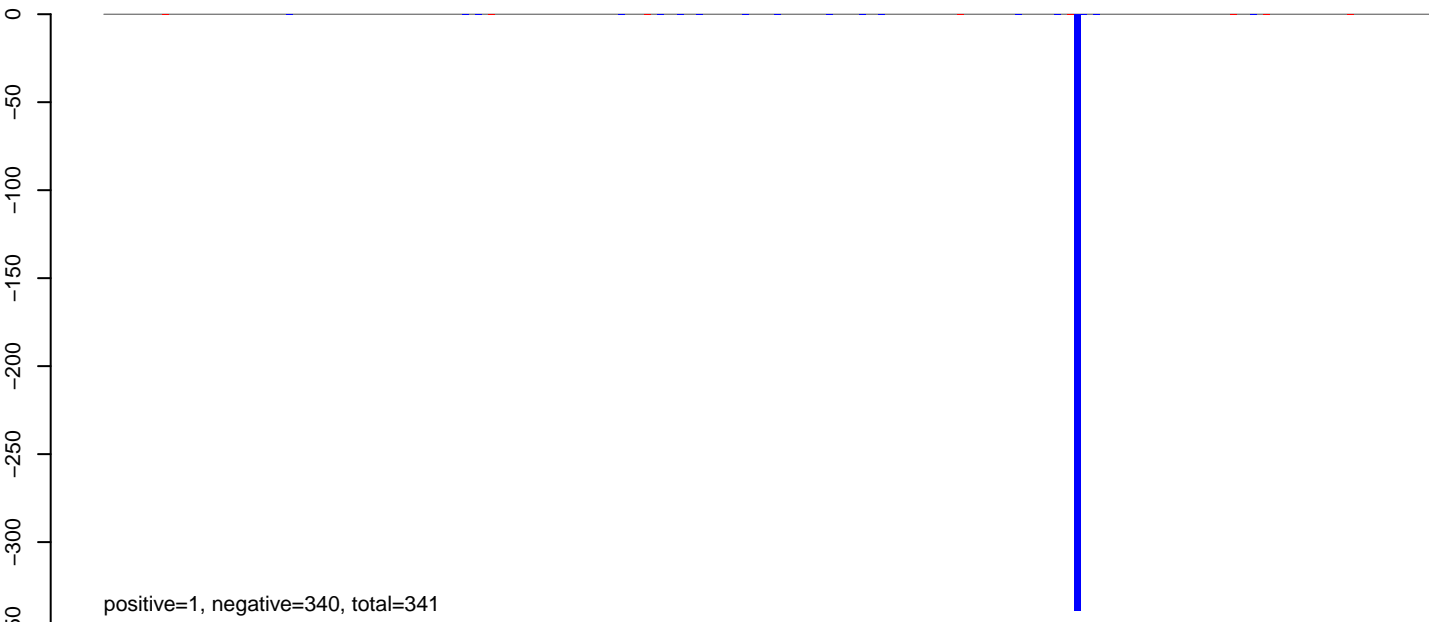


positive=2, negative=3, total=5

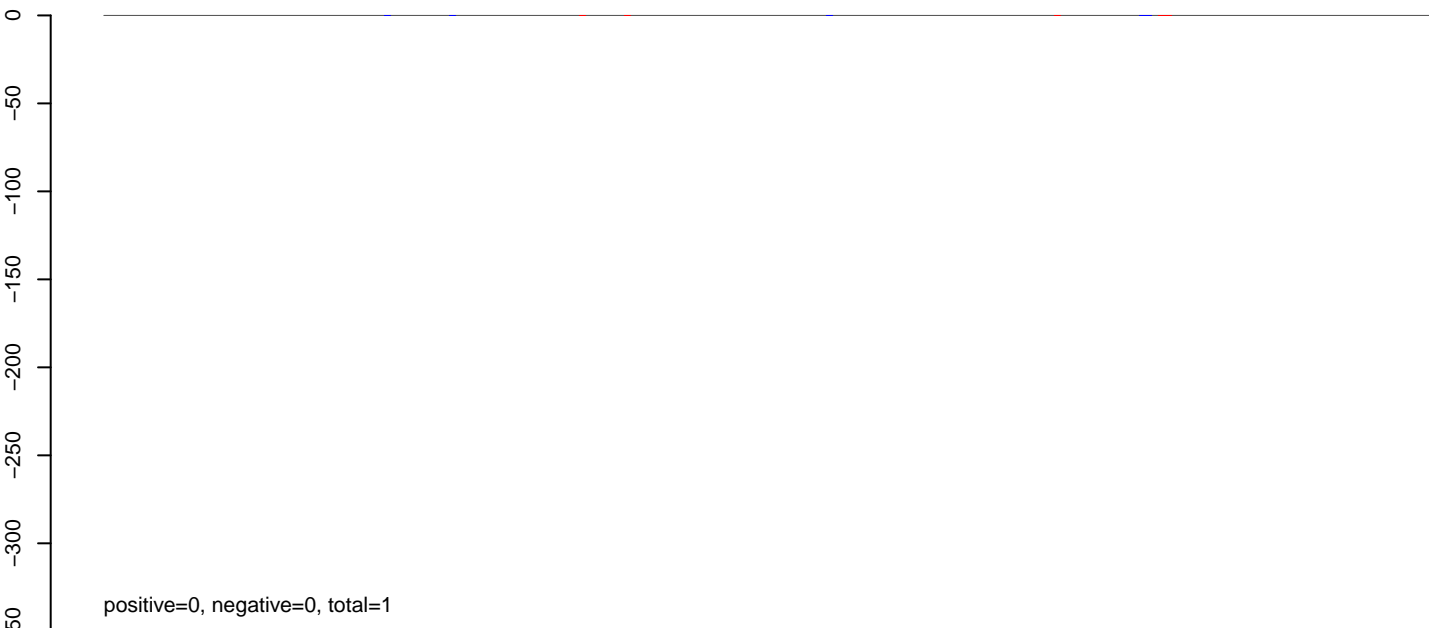
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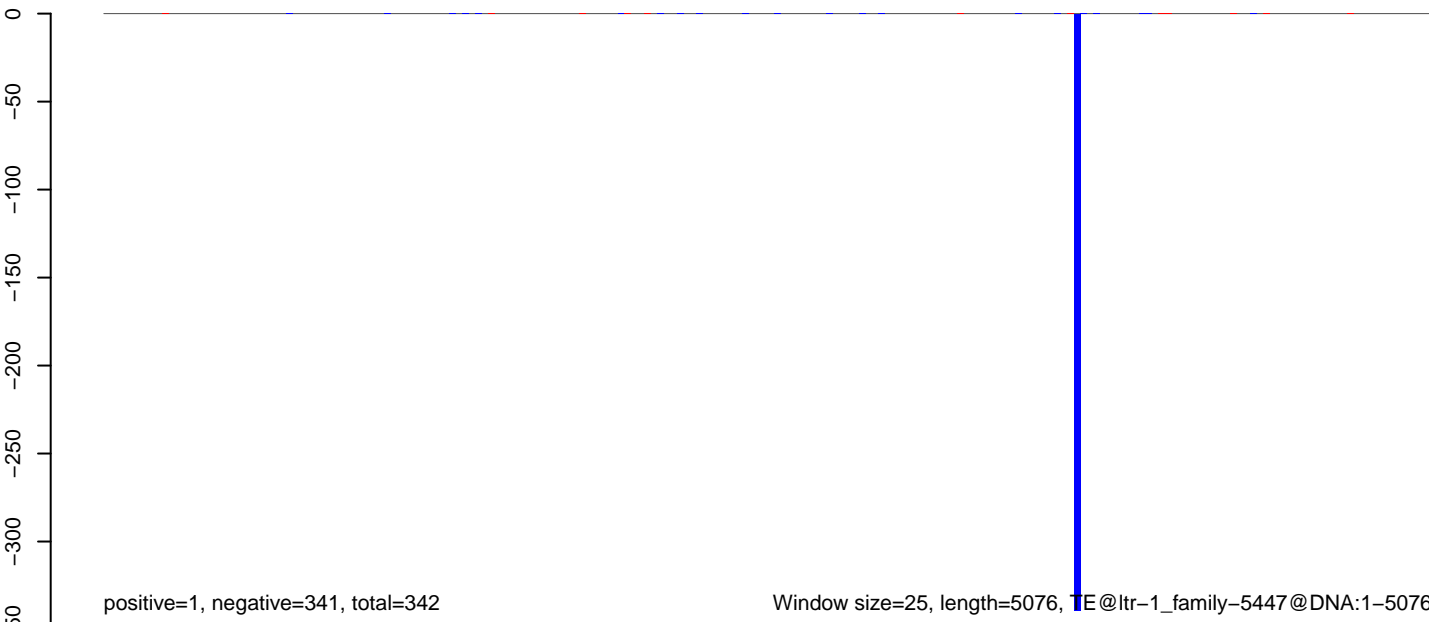
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



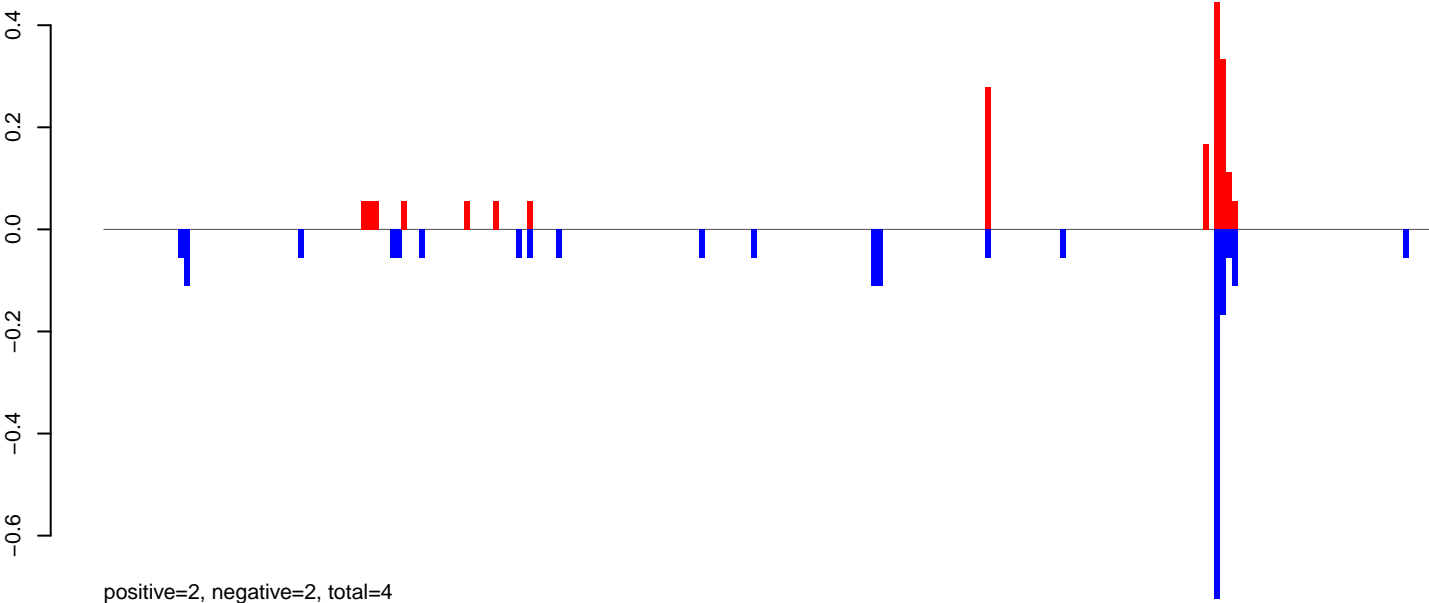
AeAlbo_C636_cells_rep_3.rep



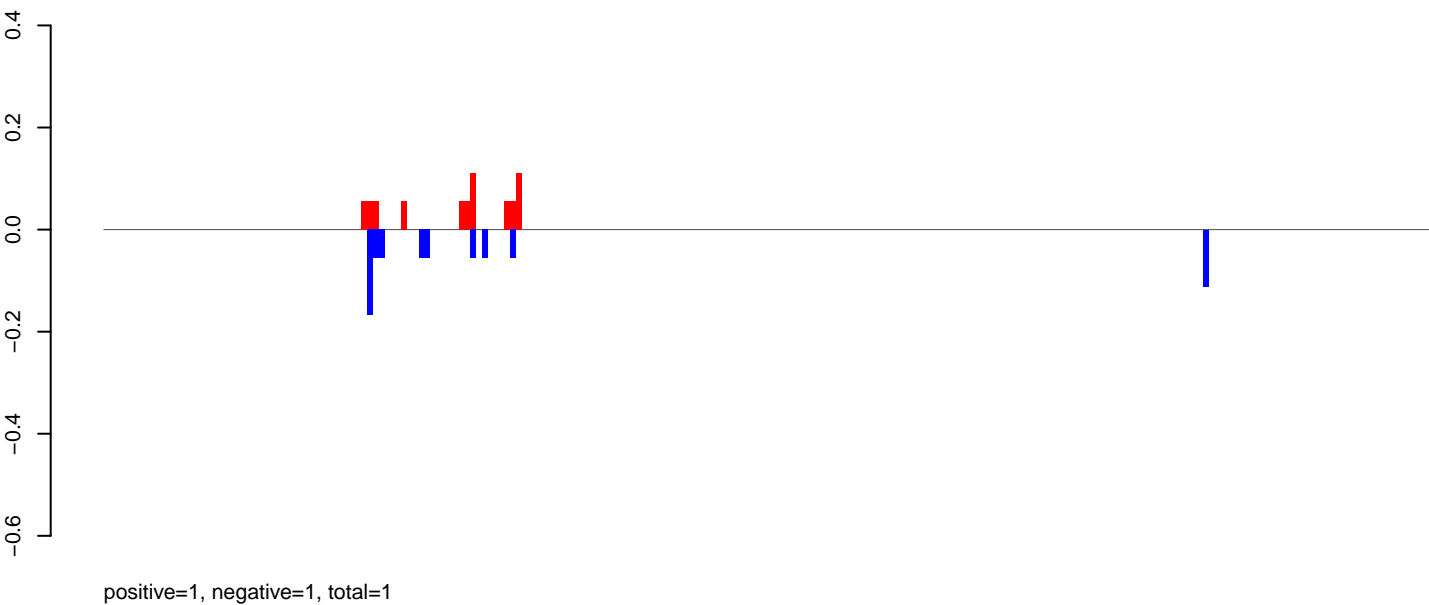
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0 1000 2000 3000 4000 5000

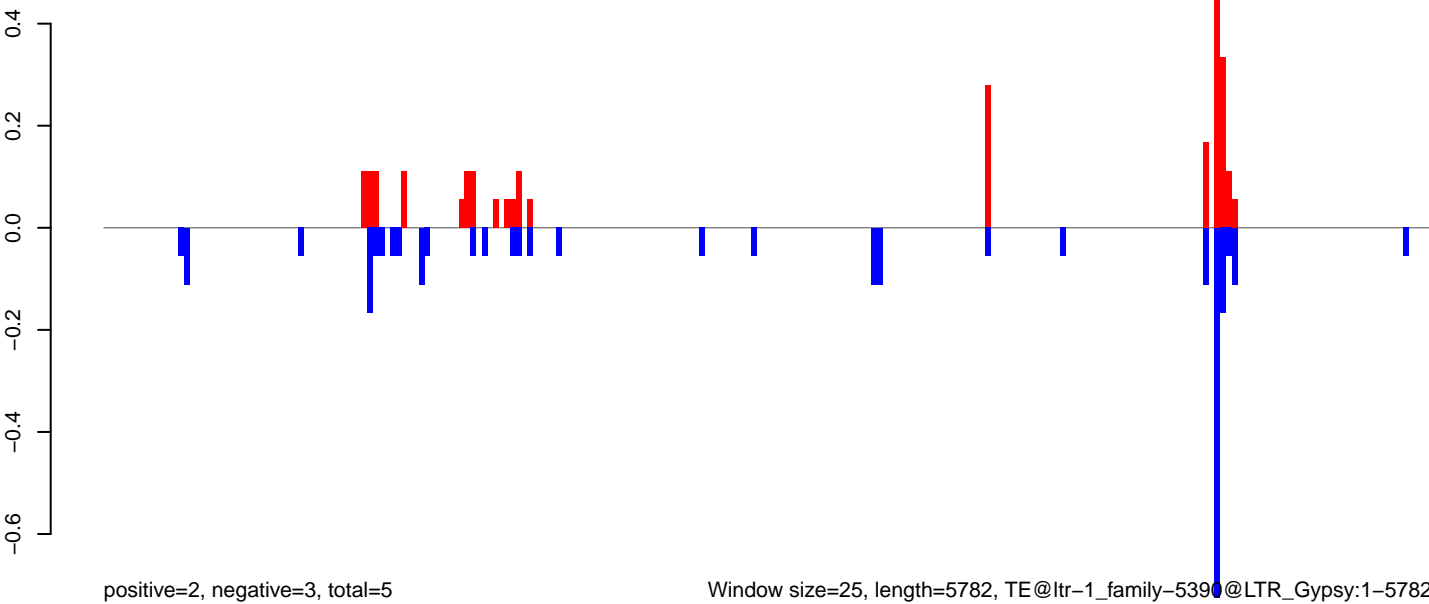
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



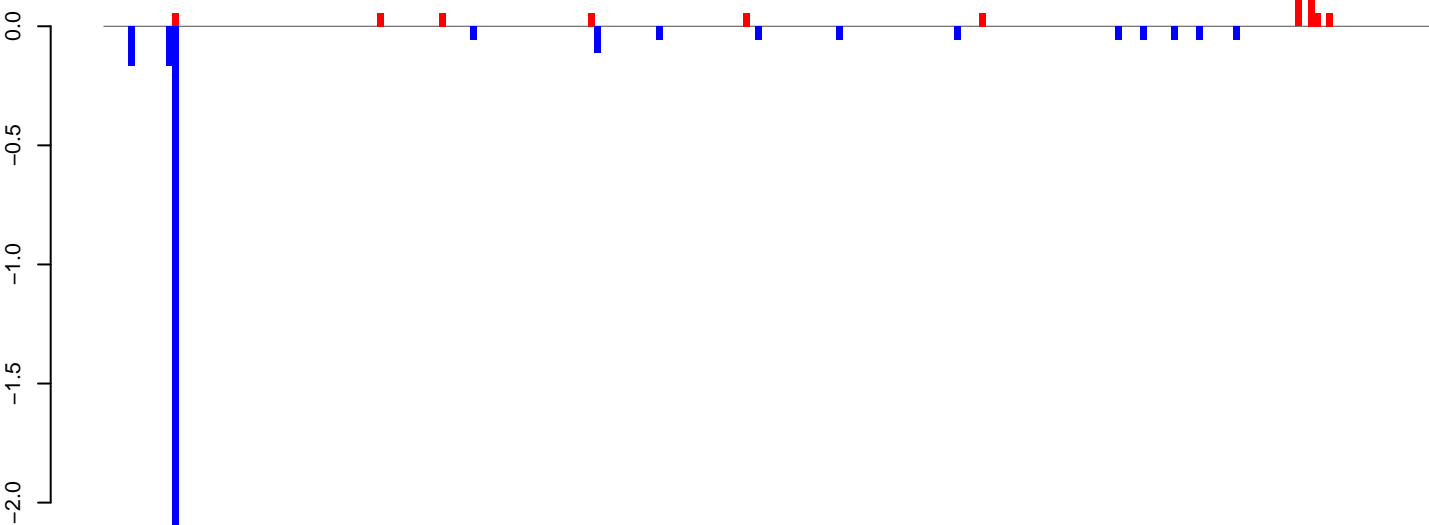
AeAlbo_C636_cells_rep_3.rep



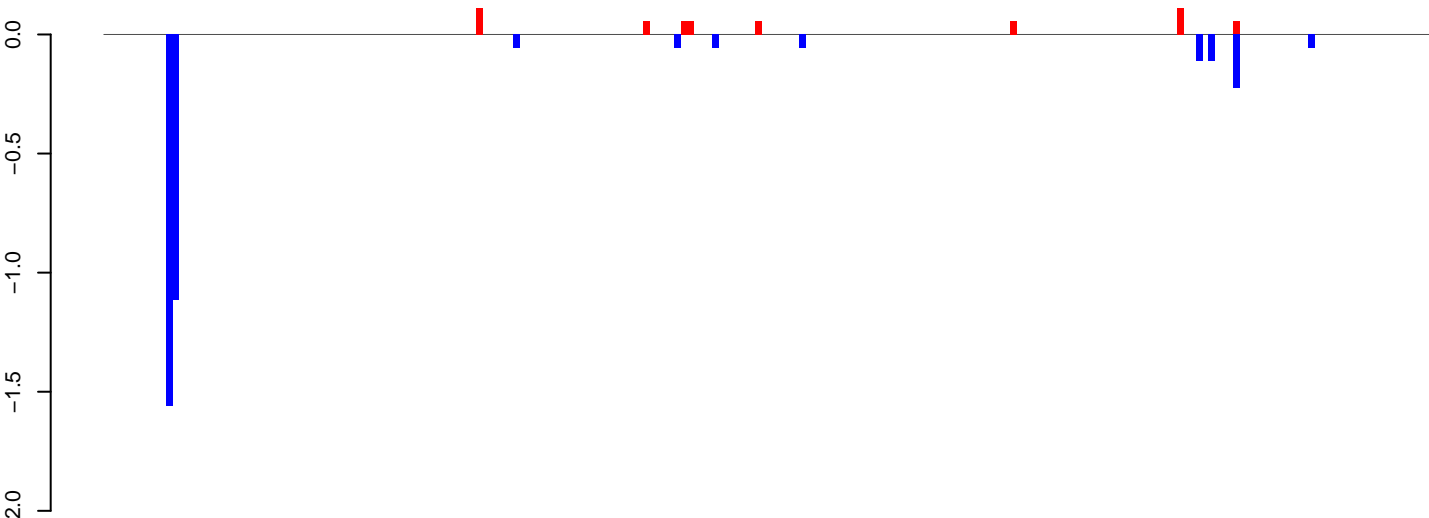
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0 1000 2000 3000 4000 5000 6000

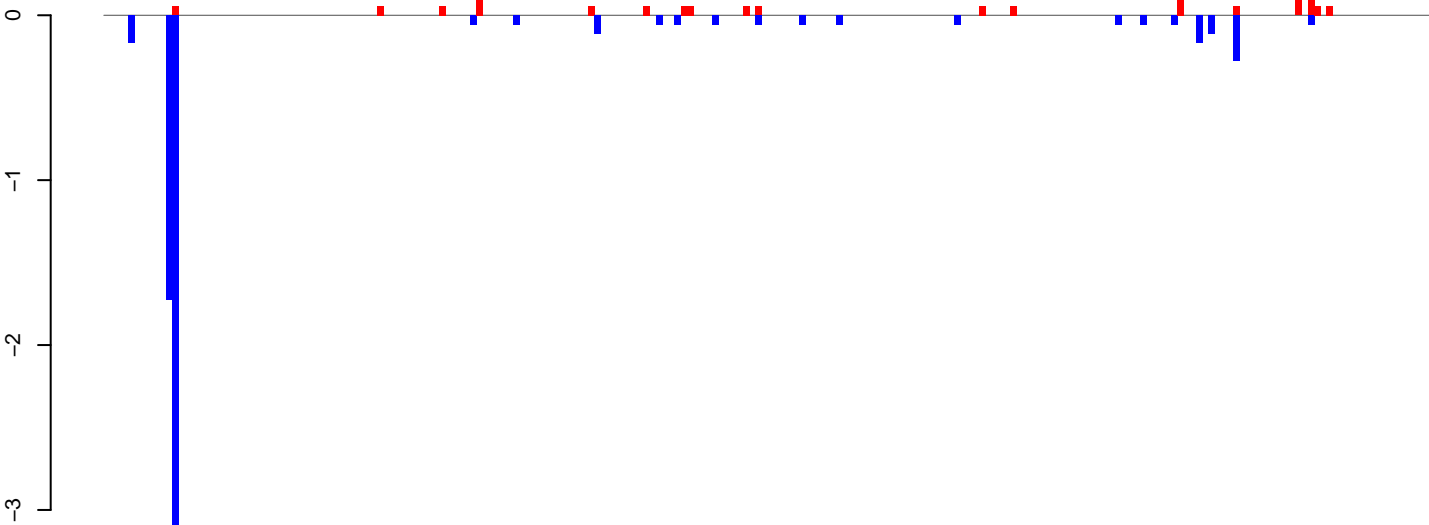
AeAlbo_C636_cells_rep_3.18_23.rep



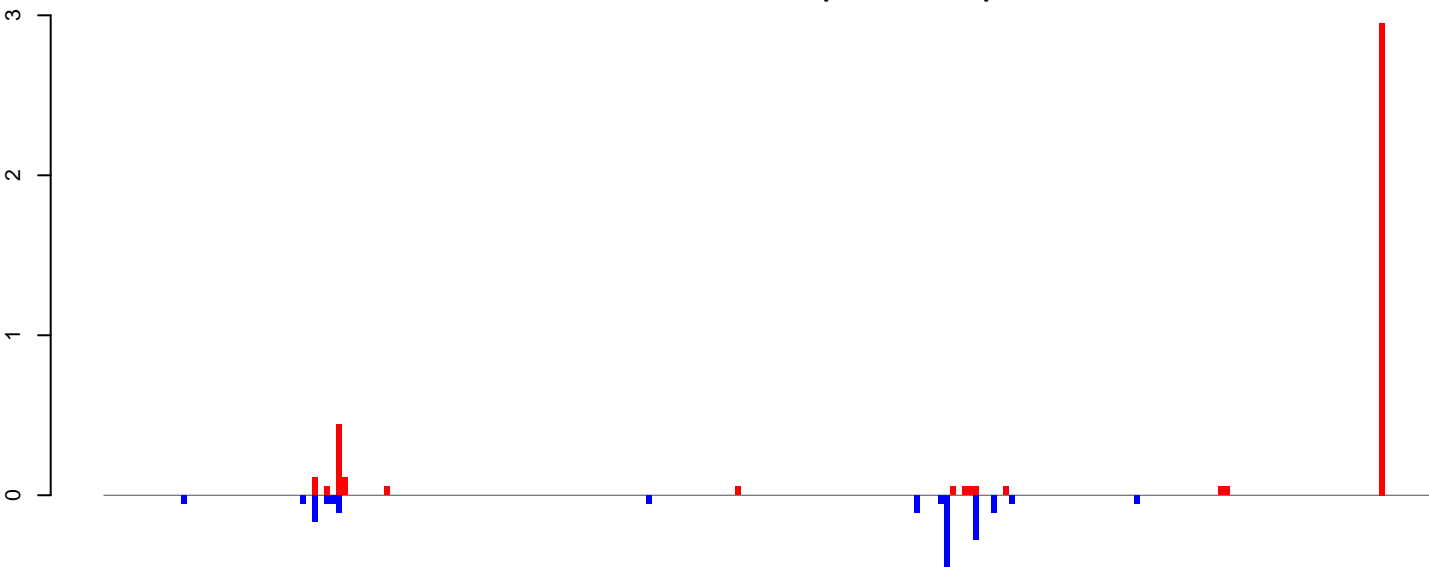
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

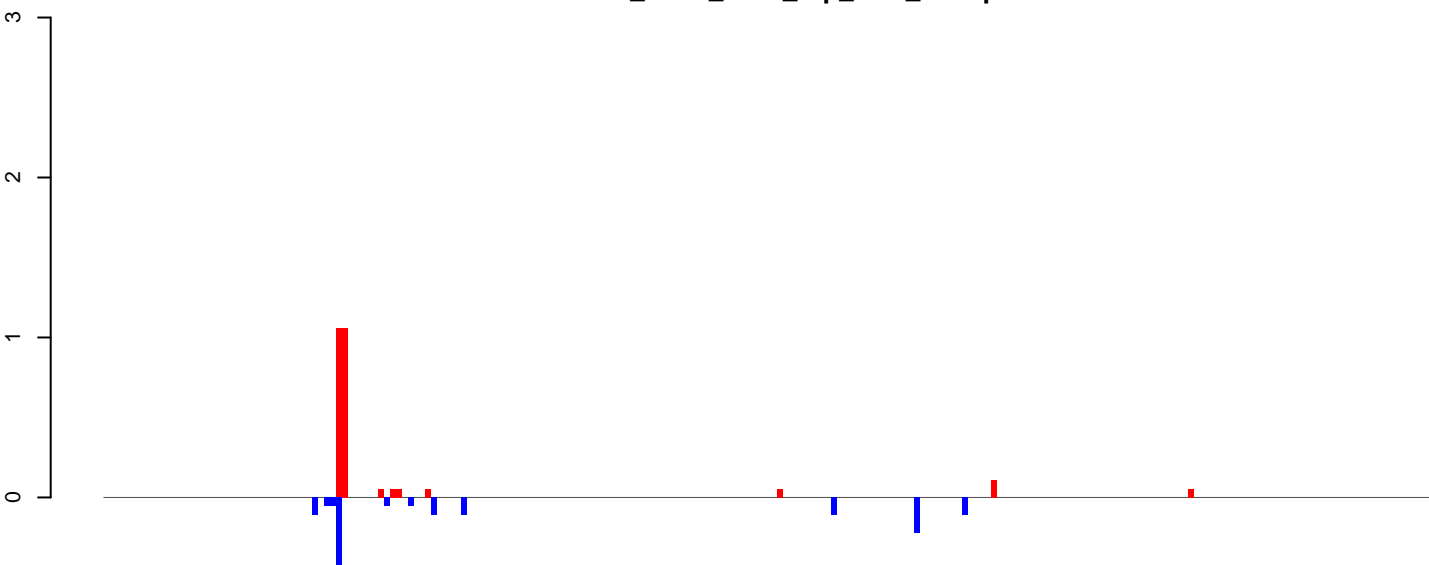


AeAlbo_C636_cells_rep_3.18_23.rep



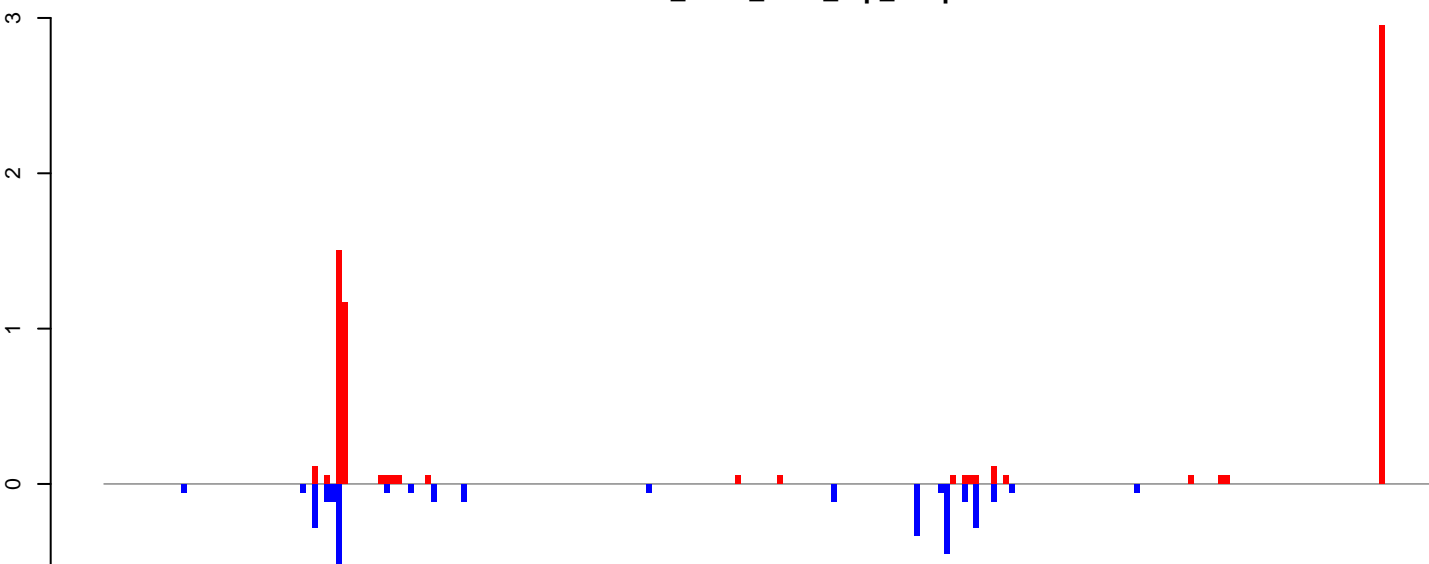
positive=4, negative=2, total=6

AeAlbo_C636_cells_rep_3.24_35.rep



positive=3, negative=2, total=4

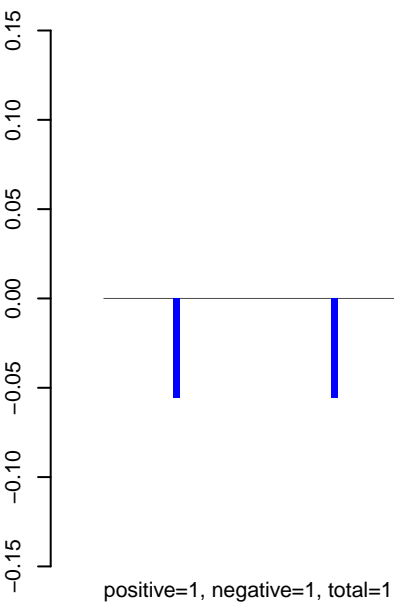
AeAlbo_C636_cells_rep_3.rep



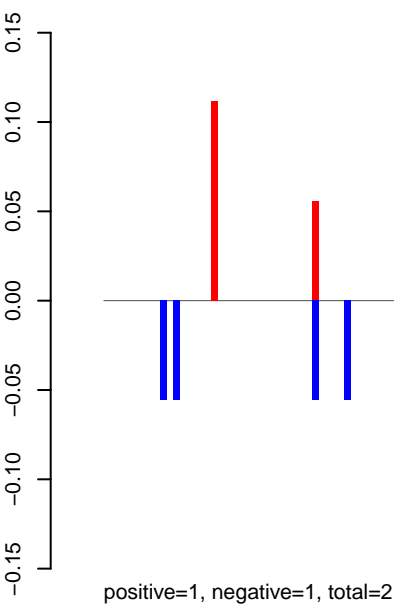
positive=7, negative=3, total=10

Window size=25, length=5566, TE@ltr-1_family-5133@LINE RTE-BovB:1-5566

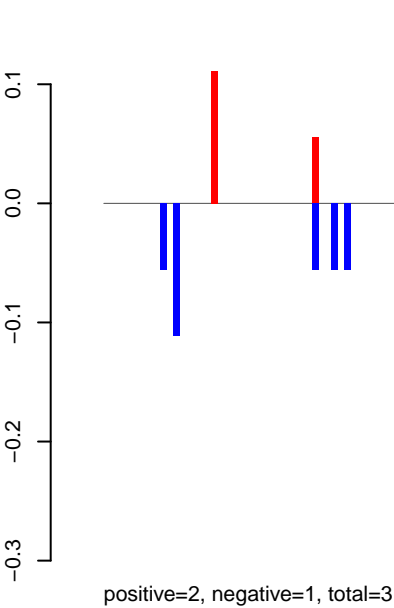
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

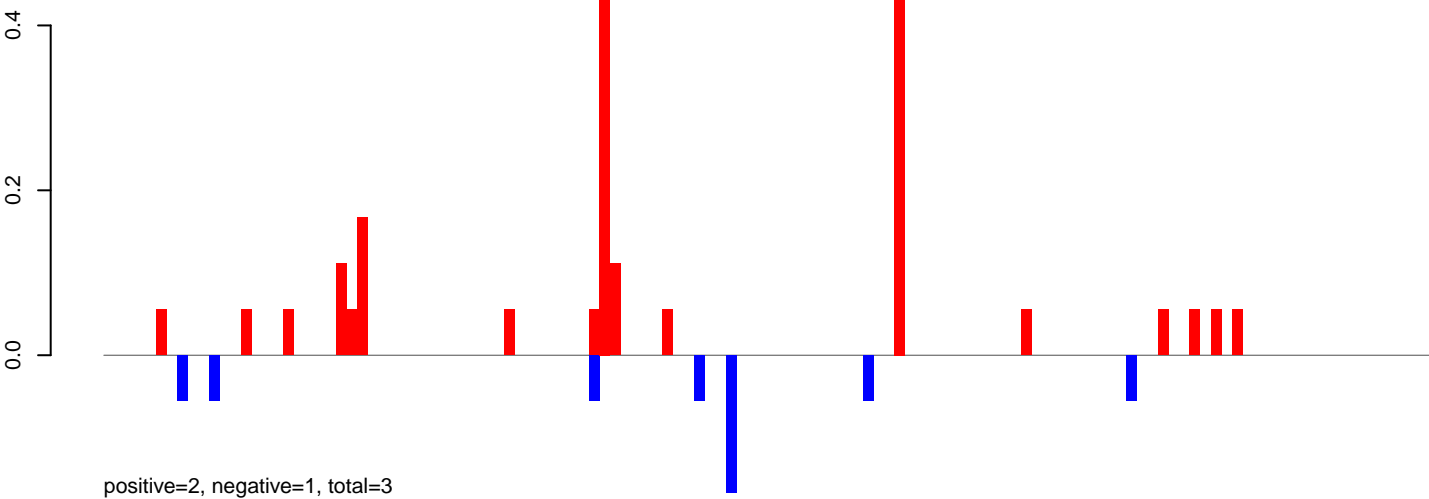


AeAlbo_C636_cells_rep_3.rep

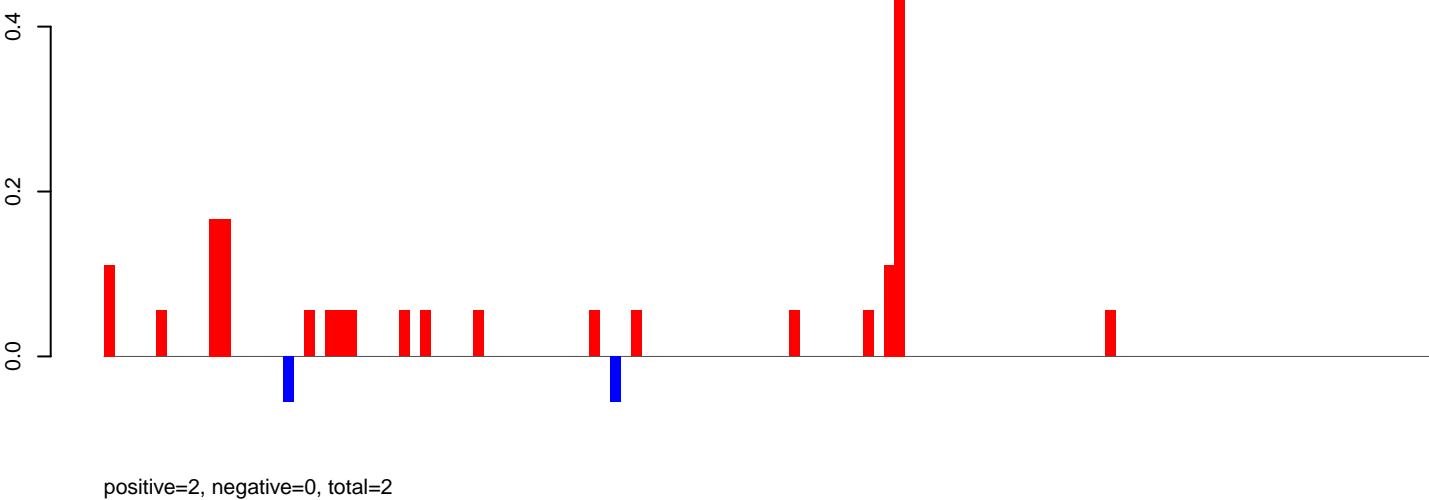


Window size=25, length=5238, TE@ltr-1_family-5016@LTR_Copia:1-5238

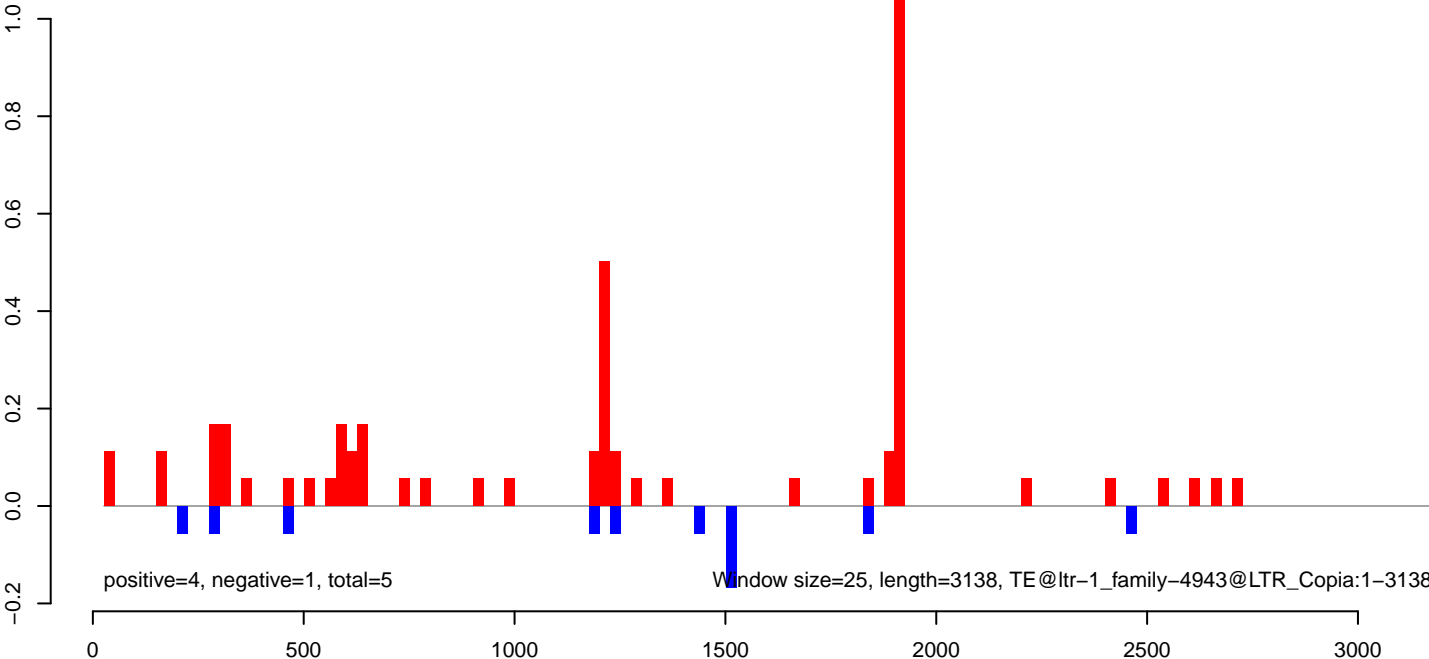
AeAlbo_C636_cells_rep_3.18_23.rep



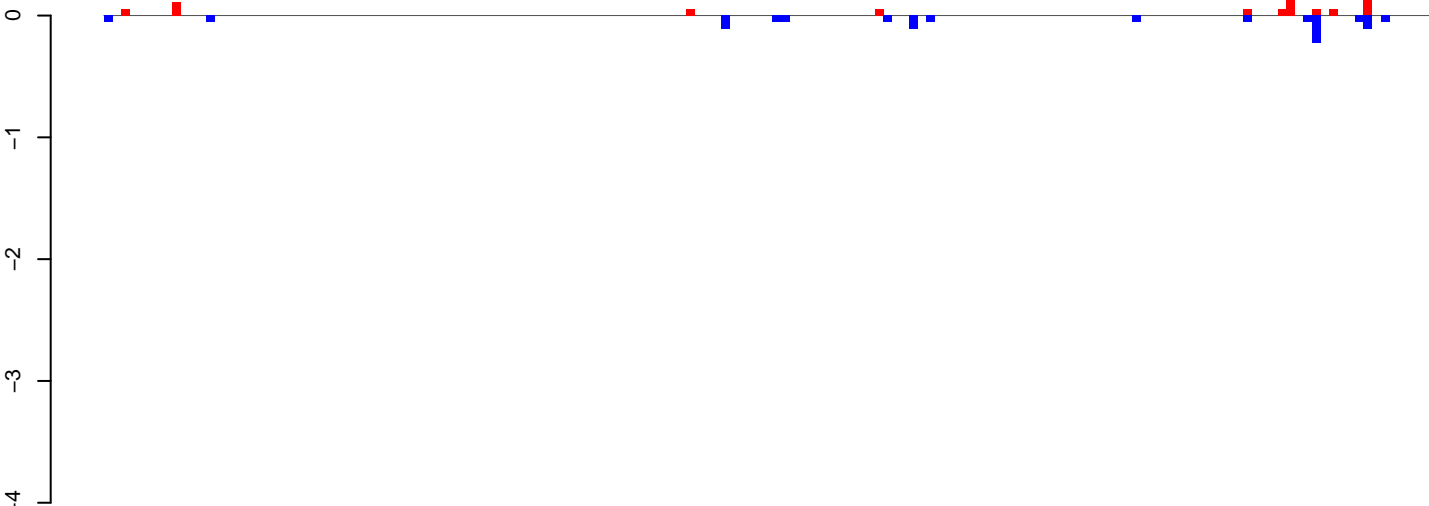
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

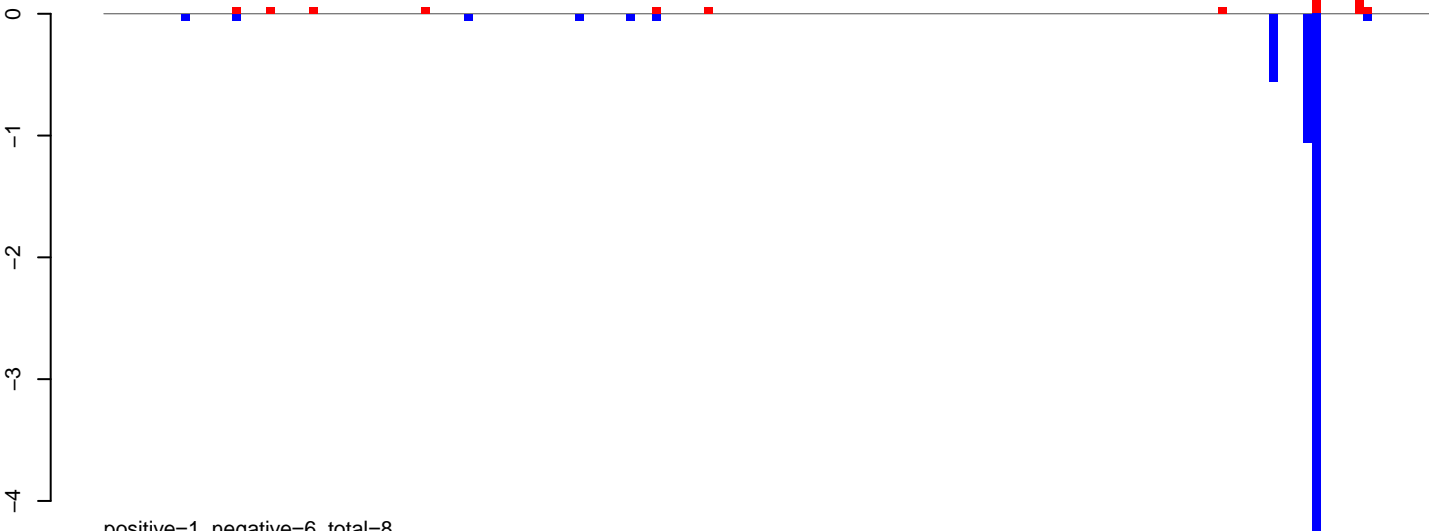


AeAlbo_C636_cells_rep_3.18_23.rep



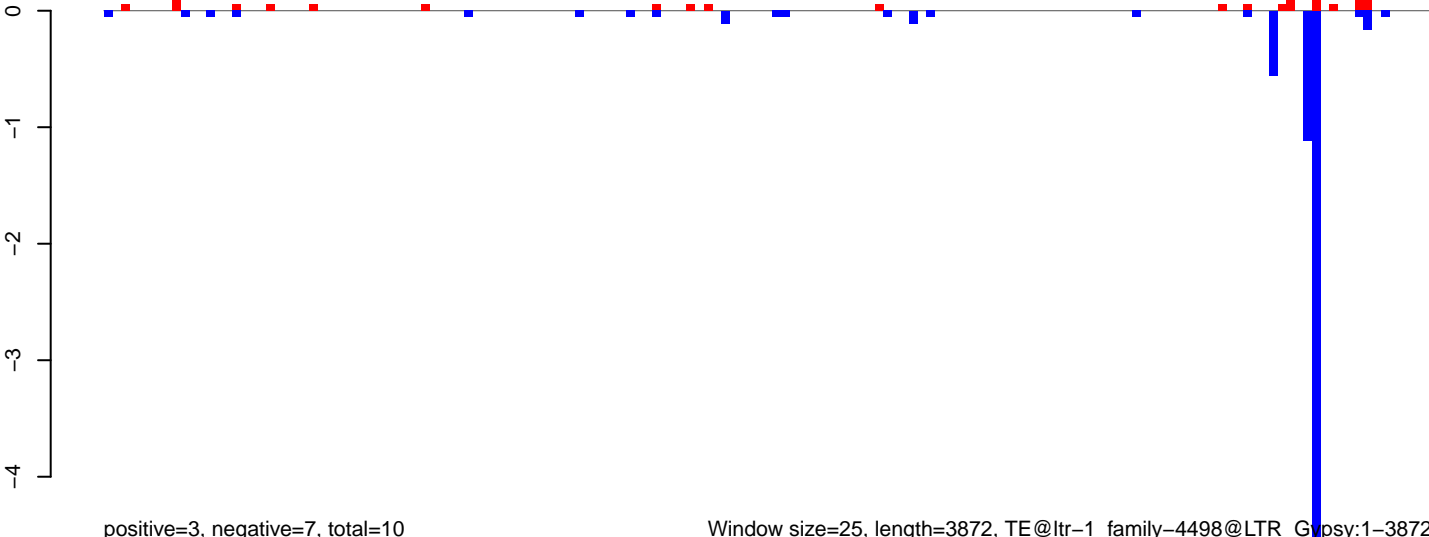
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=6, total=8

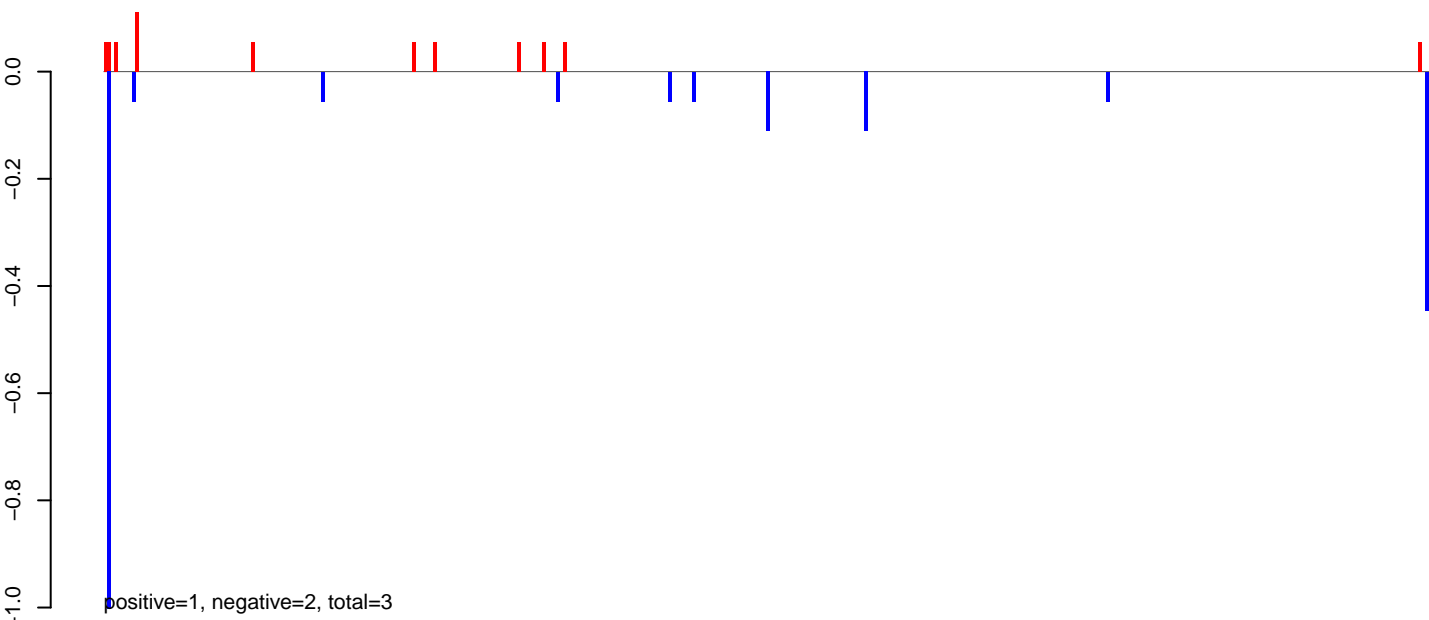
AeAlbo_C636_cells_rep_3.rep



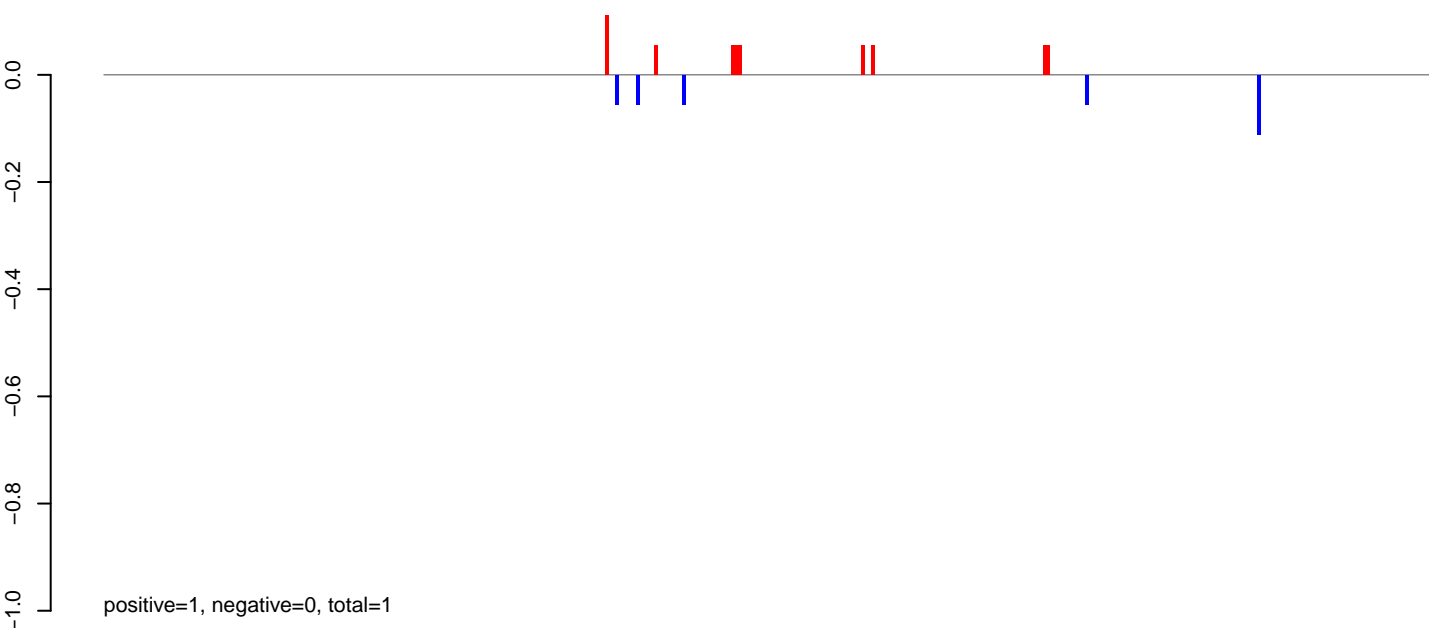
positive=3, negative=7, total=10

Window size=25, length=3872, TE@ltr-1_family-4498@LTR_Gypsy:1-3872

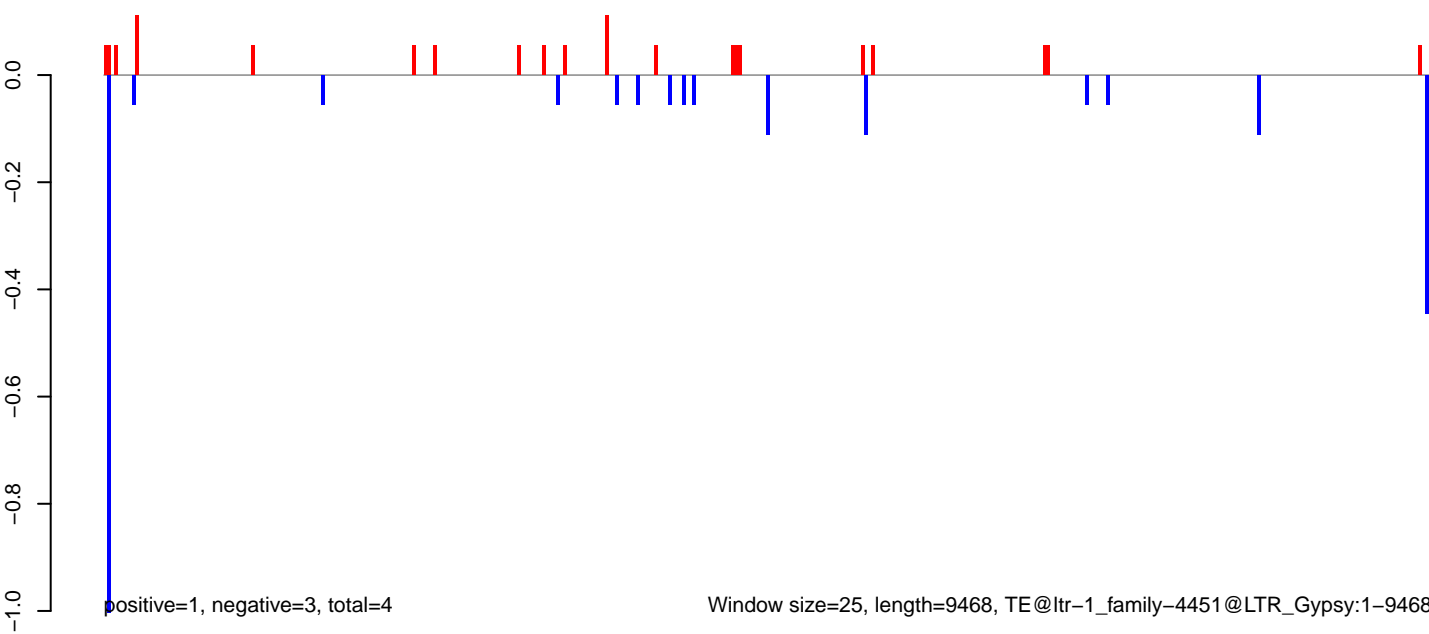
AeAlbo_C636_cells_rep_3.18_23.rep



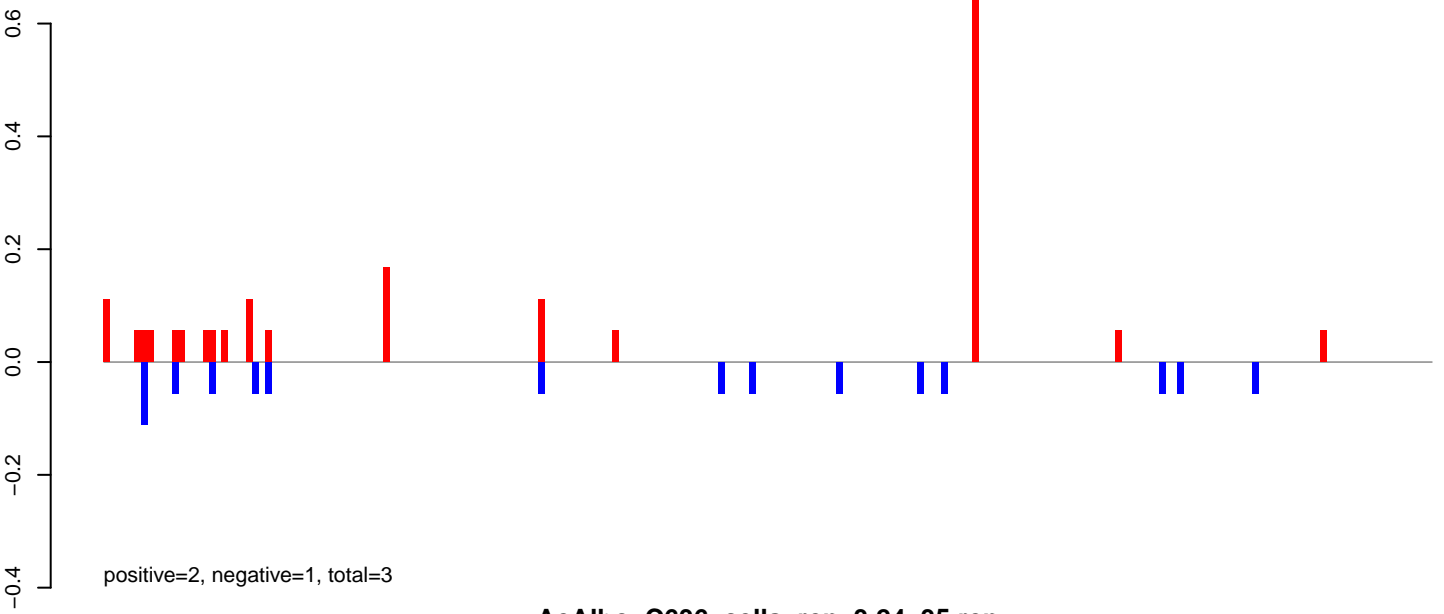
AeAlbo_C636_cells_rep_3.24_35.rep



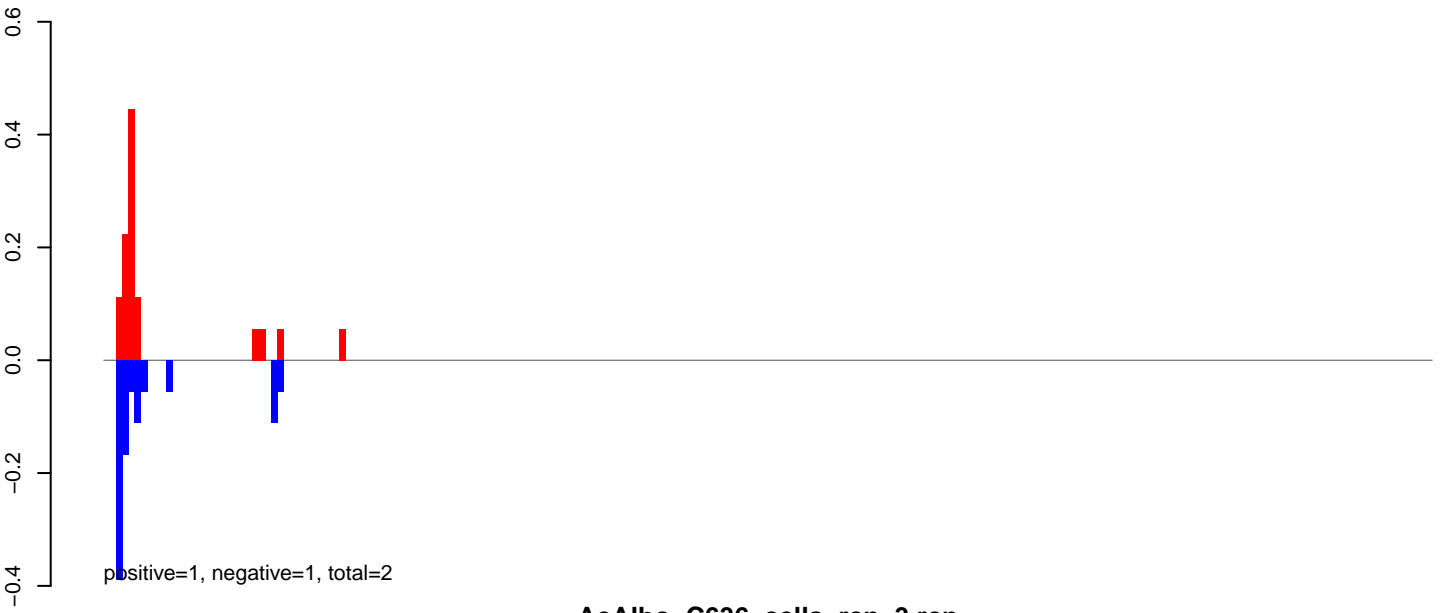
AeAlbo_C636_cells_rep_3.rep



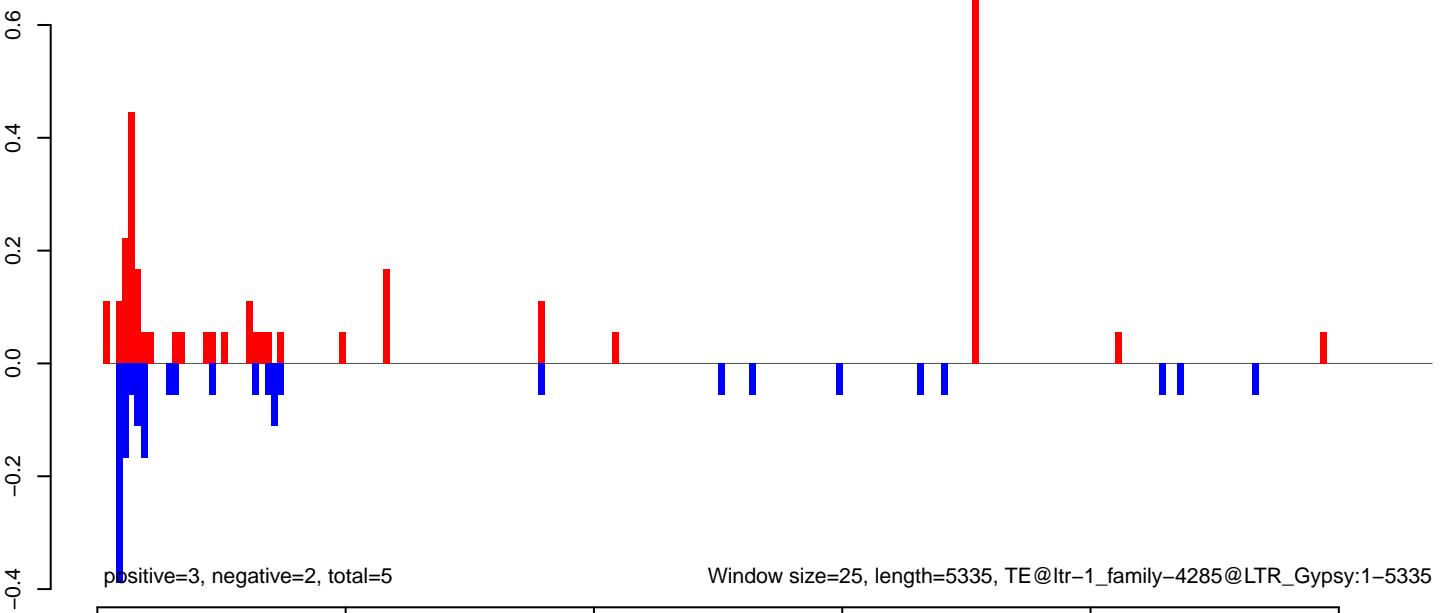
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

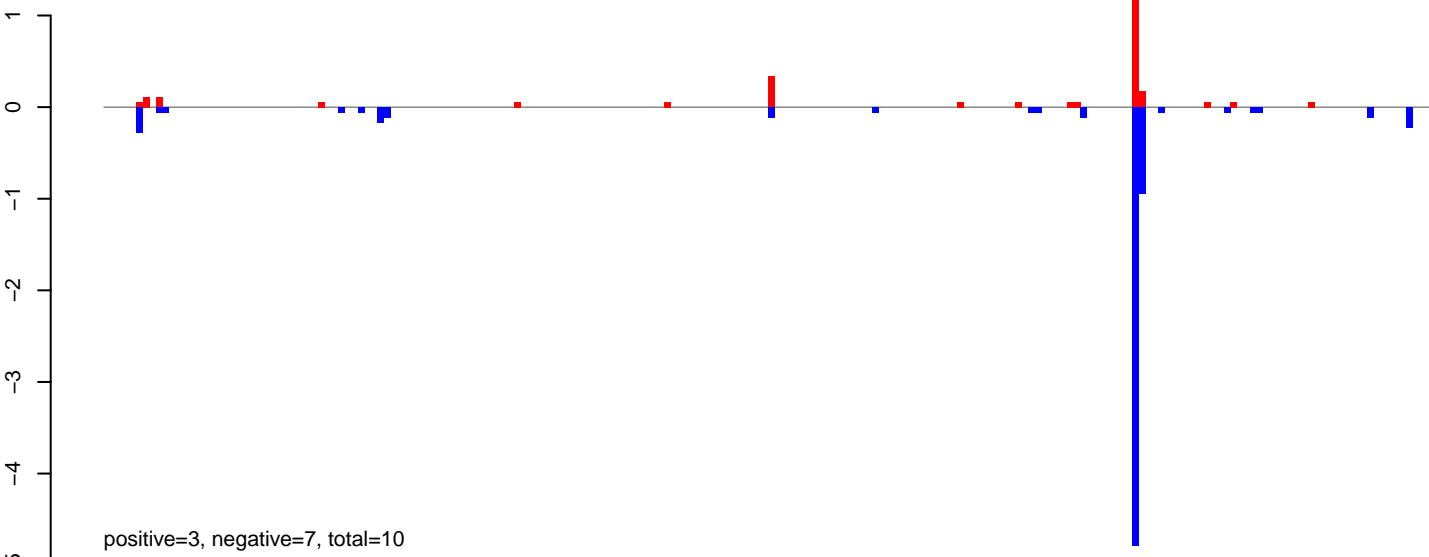


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=5335, TE@ltr-1_family-4285@LTR_Gypsy:1-5335

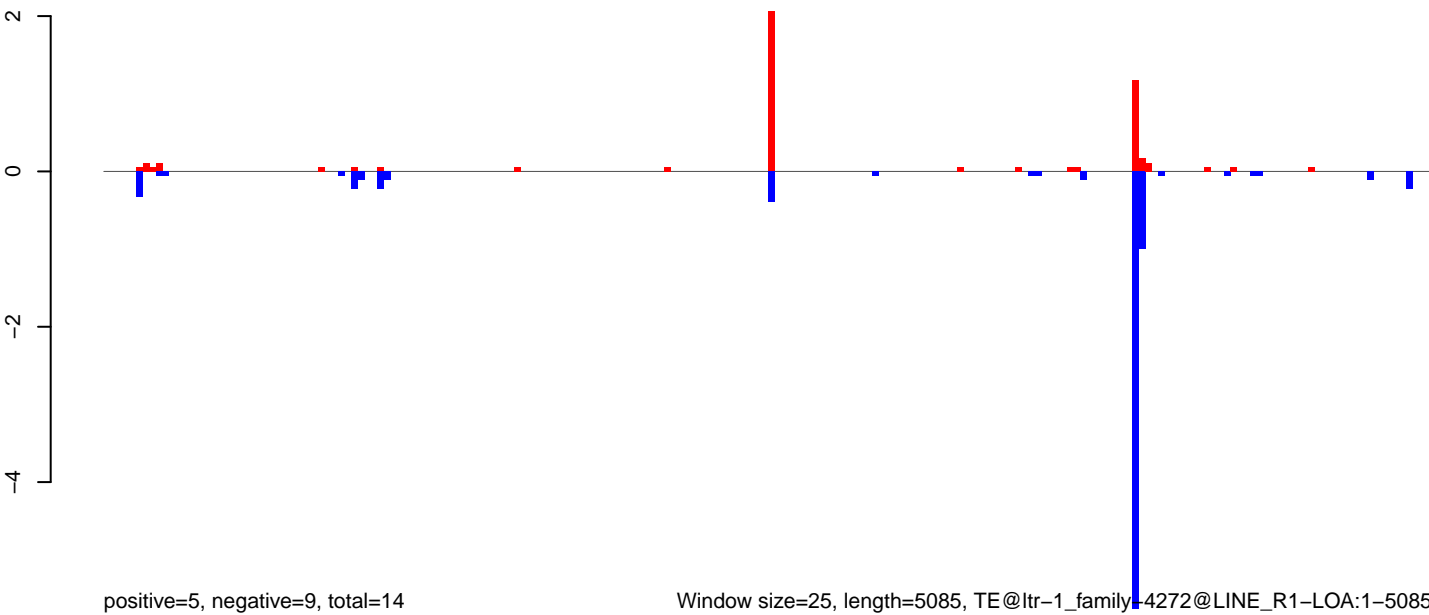
AeAlbo_C636_cells_rep_3.18_23.rep



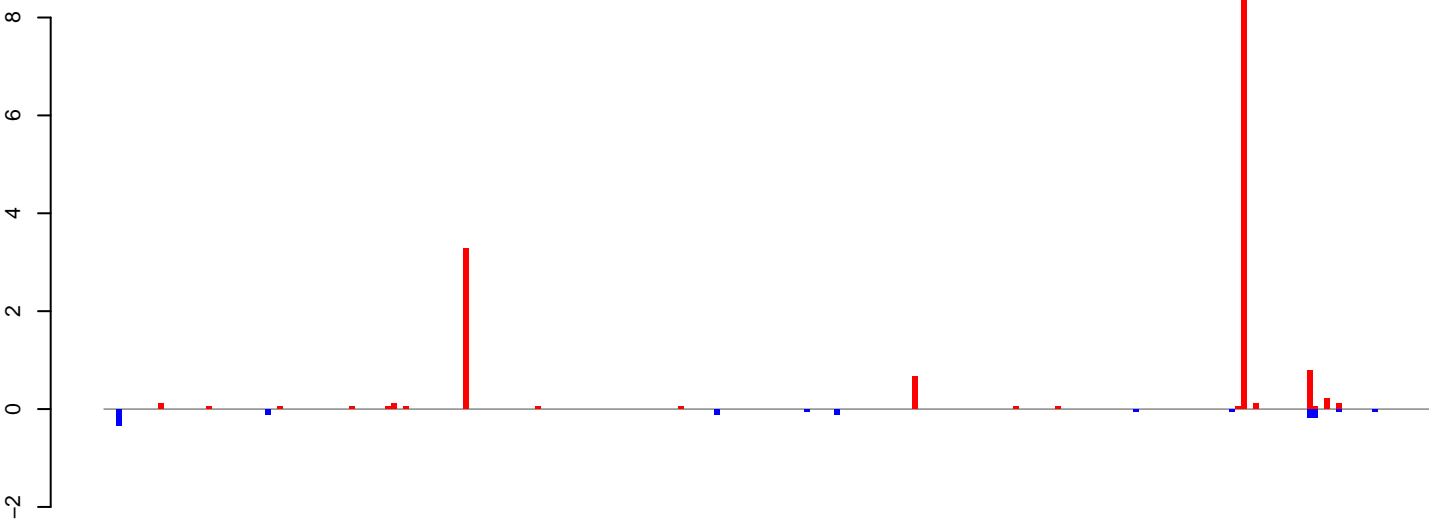
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

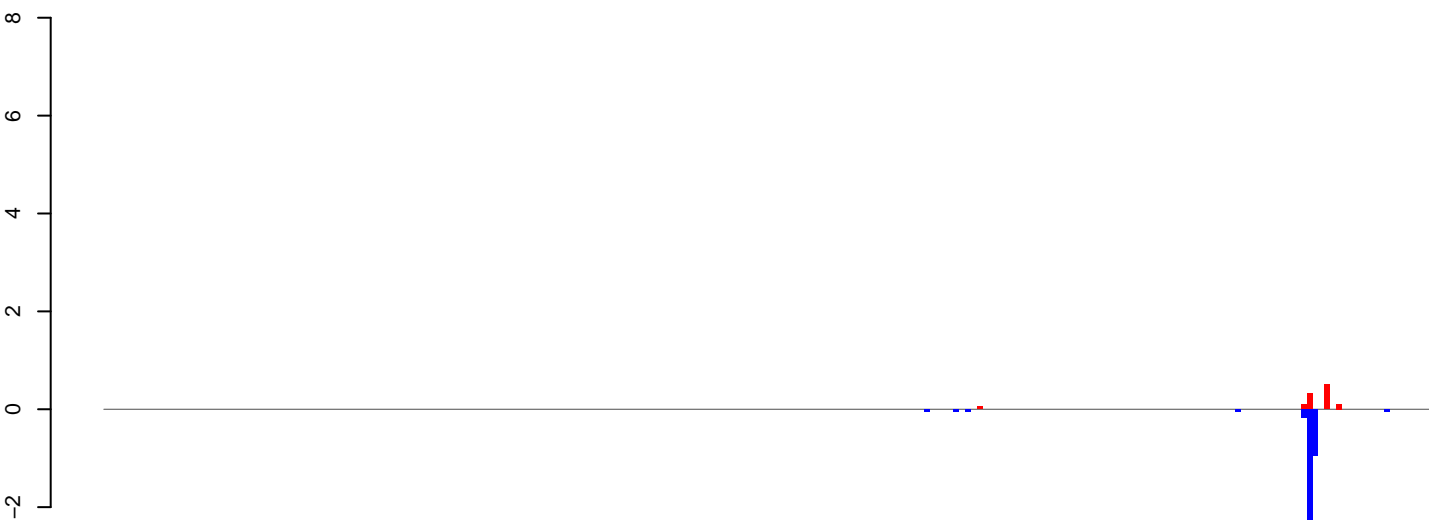


AeAlbo_C636_cells_rep_3.18_23.rep



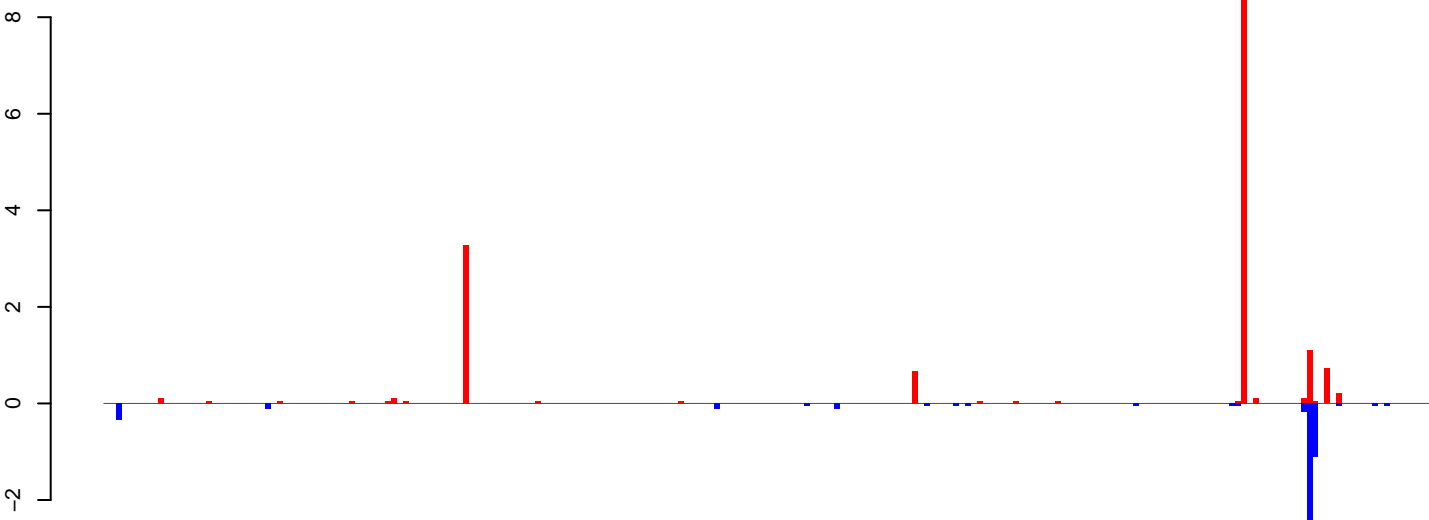
positive=15, negative=1, total=16

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=4, total=6

AeAlbo_C636_cells_rep_3.rep

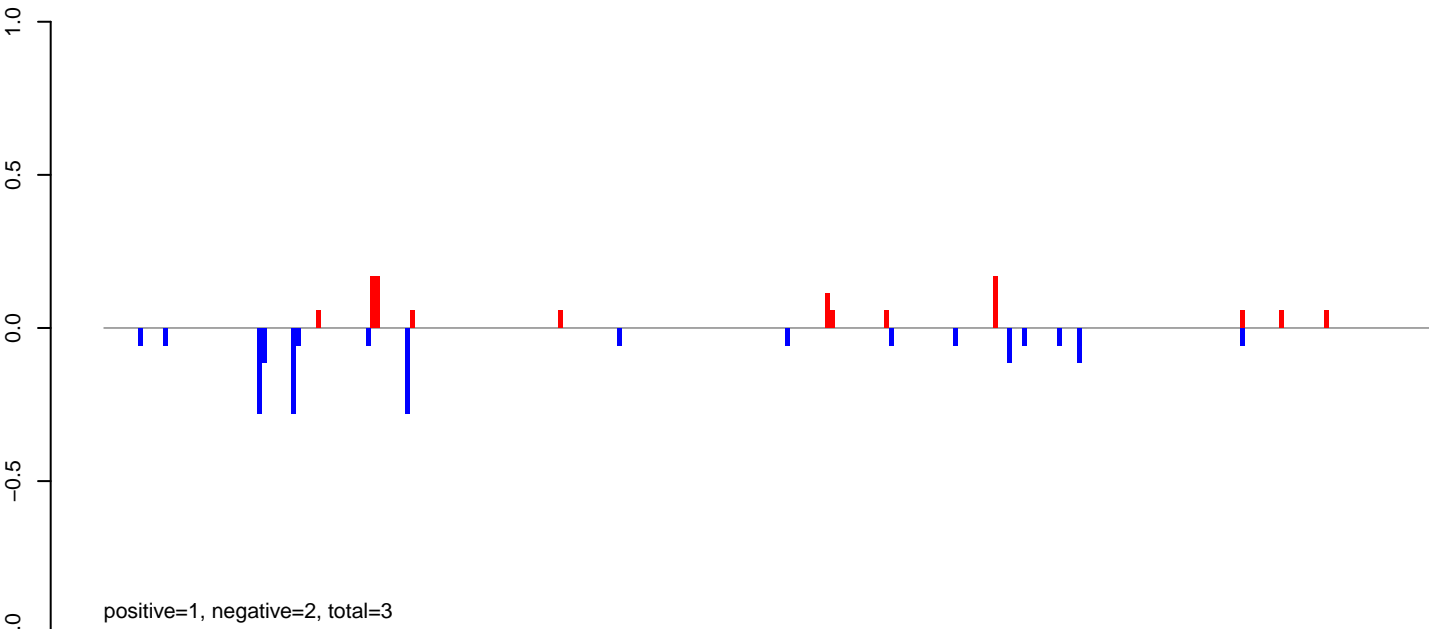


positive=16, negative=6, total=22

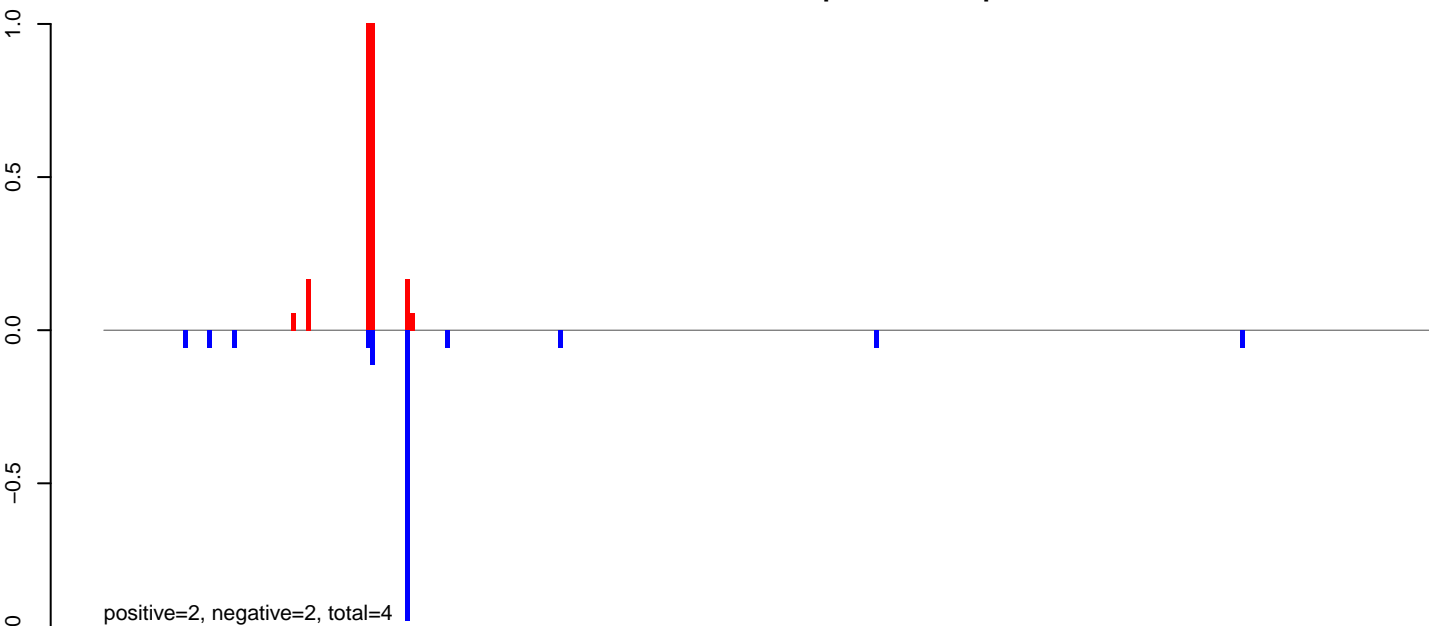
Window size=25, length=5550, TE@ltr-1_family-4199@LTR_Gypsy:1-5550

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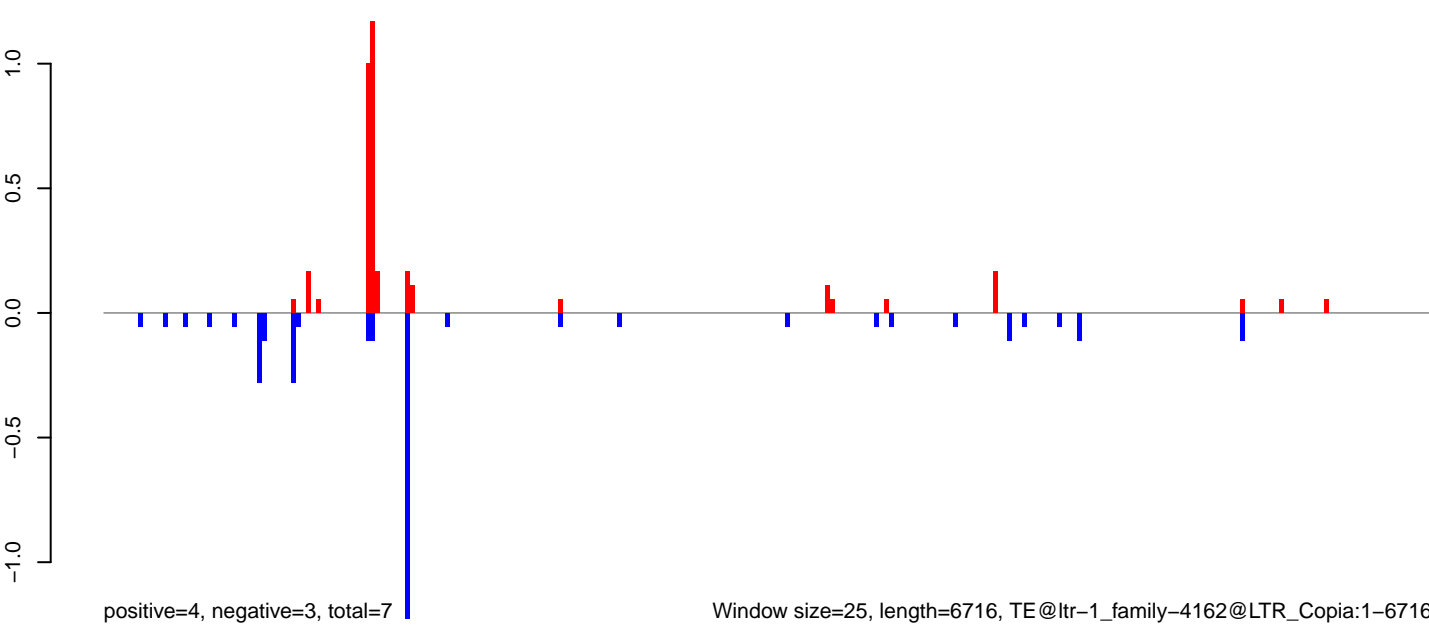
AeAlbo_C636_cells_rep_3.18_23.rep



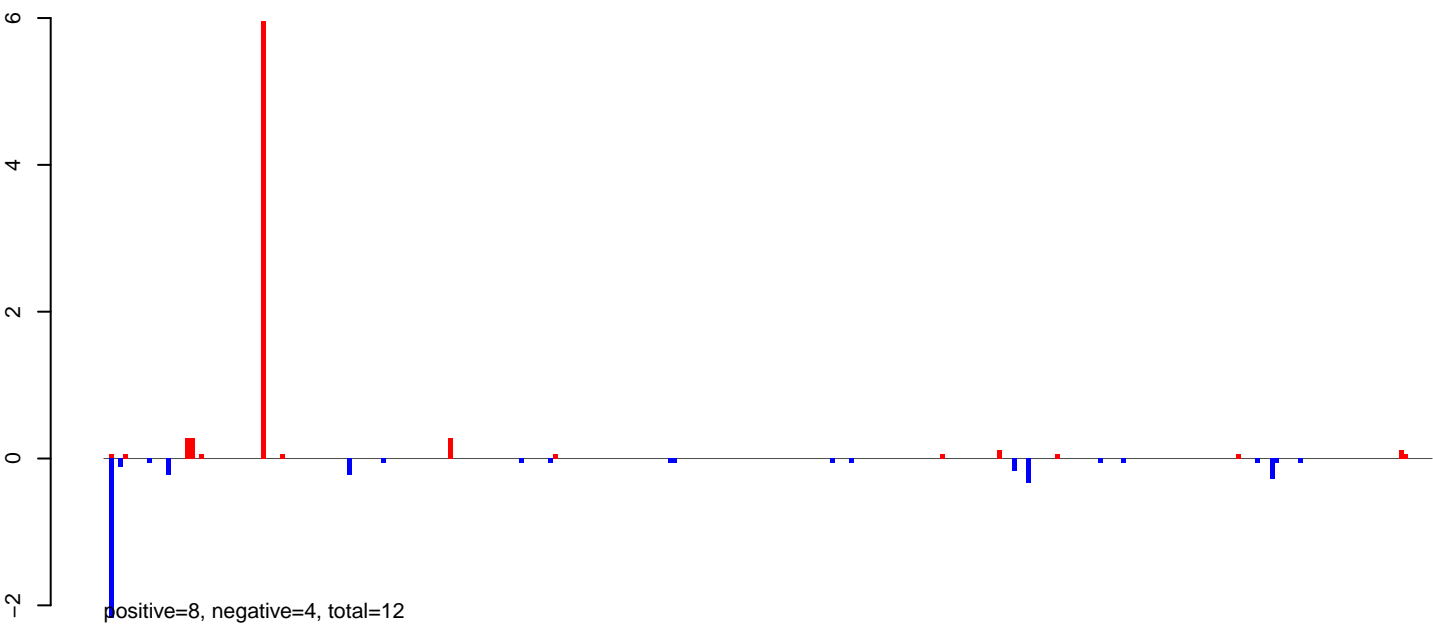
AeAlbo_C636_cells_rep_3.24_35.rep



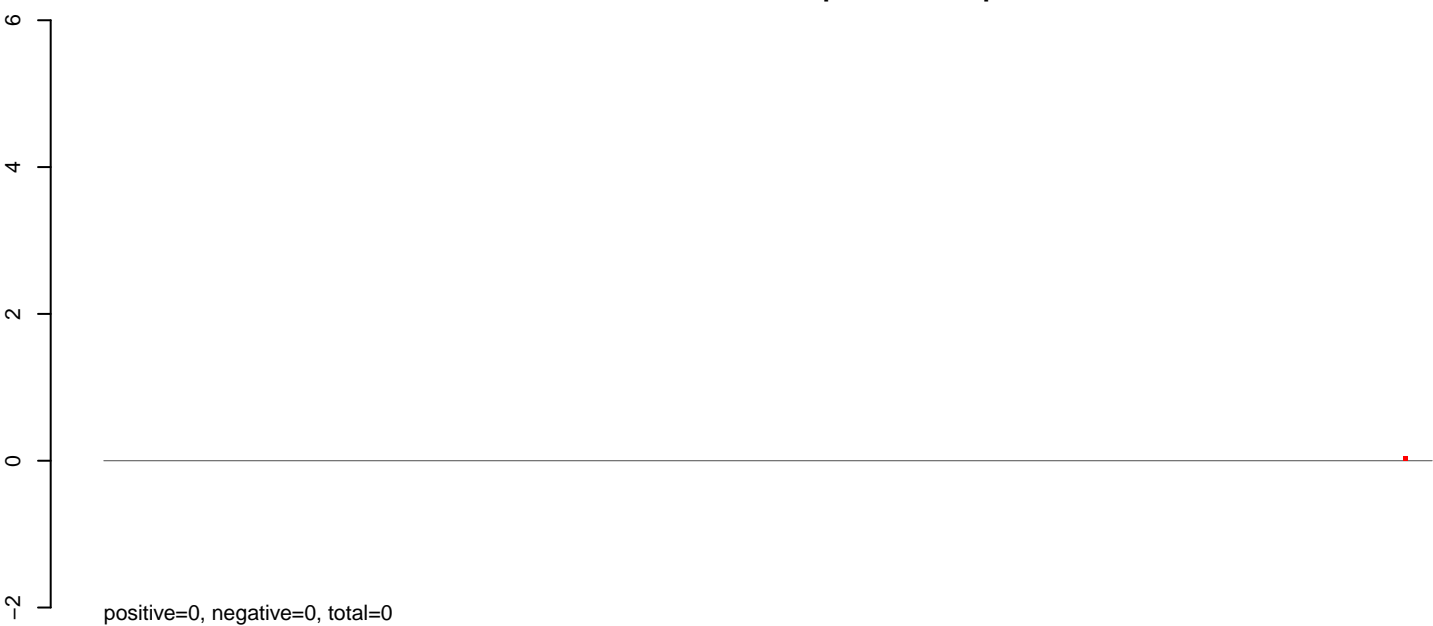
AeAlbo_C636_cells_rep_3.rep



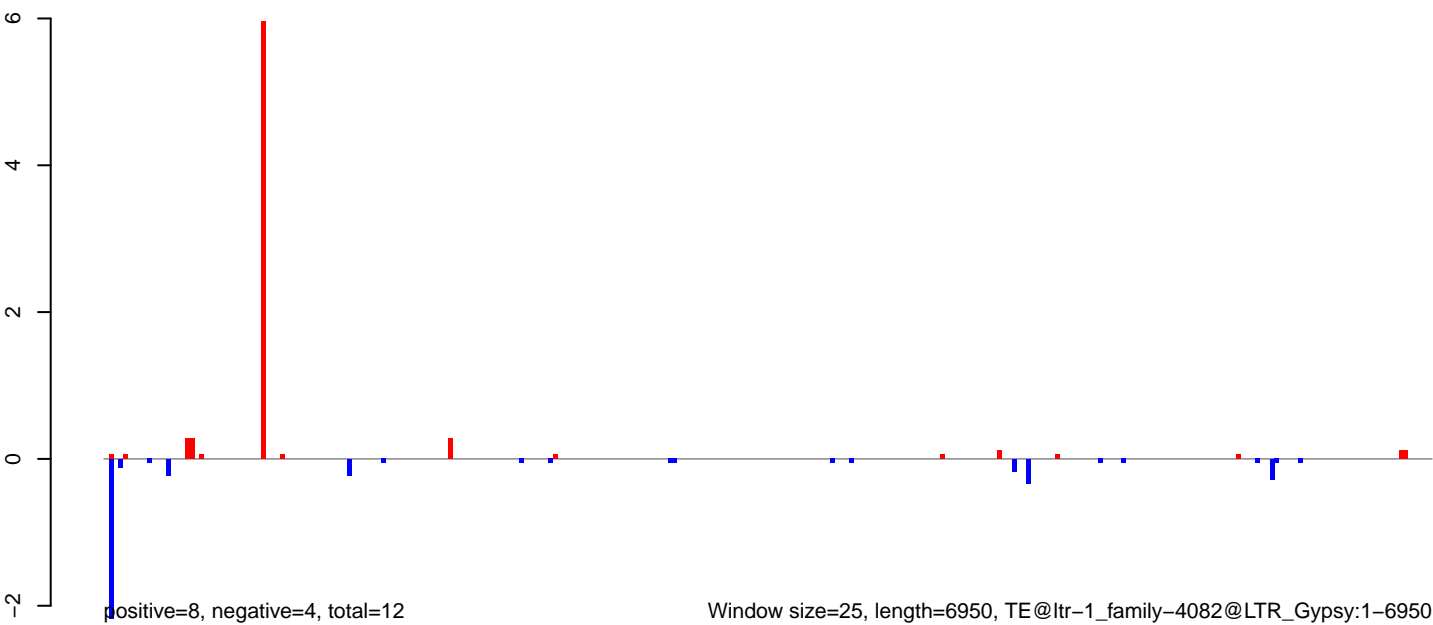
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

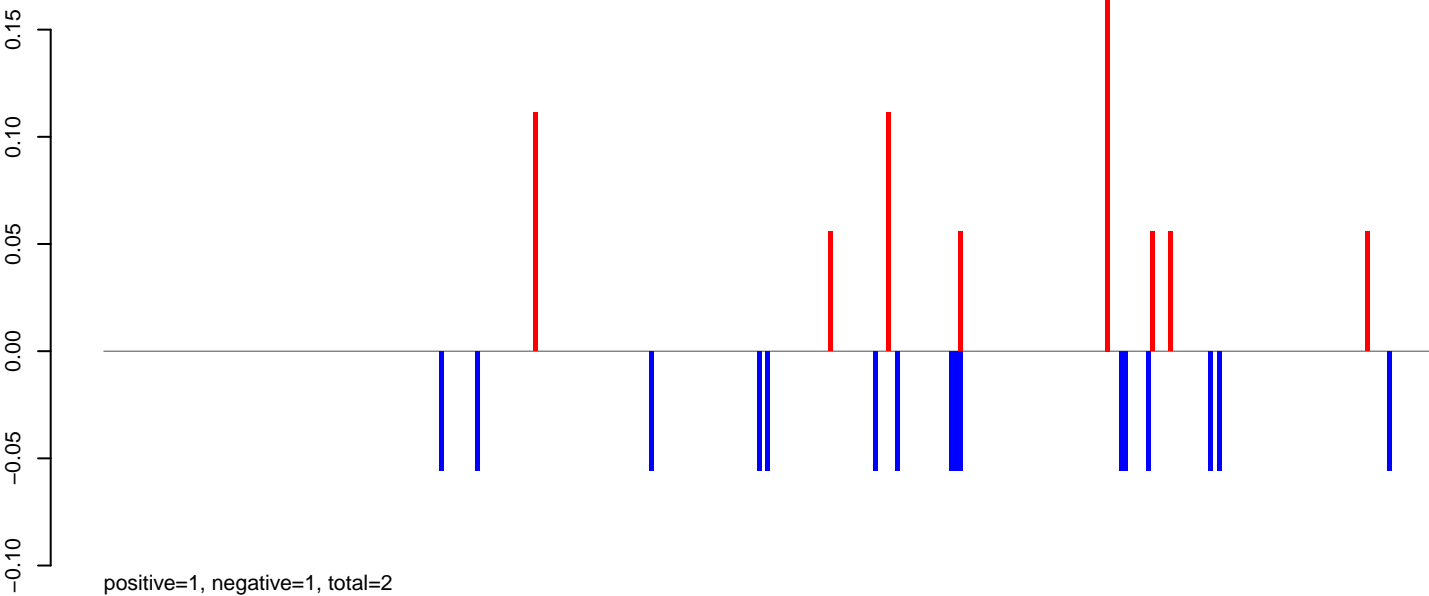


AeAlbo_C636_cells_rep_3.rep

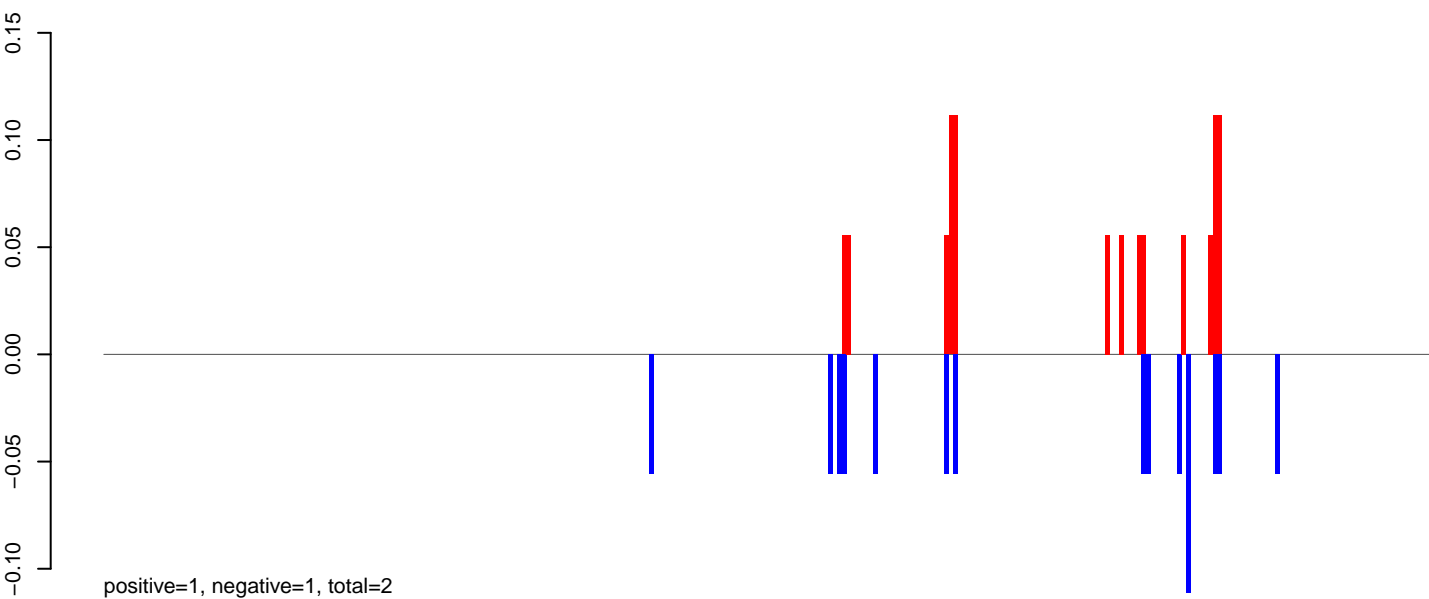


Window size=25, length=6950, TE@ltr-1_family-4082@LTR_Gypsy:1-6950

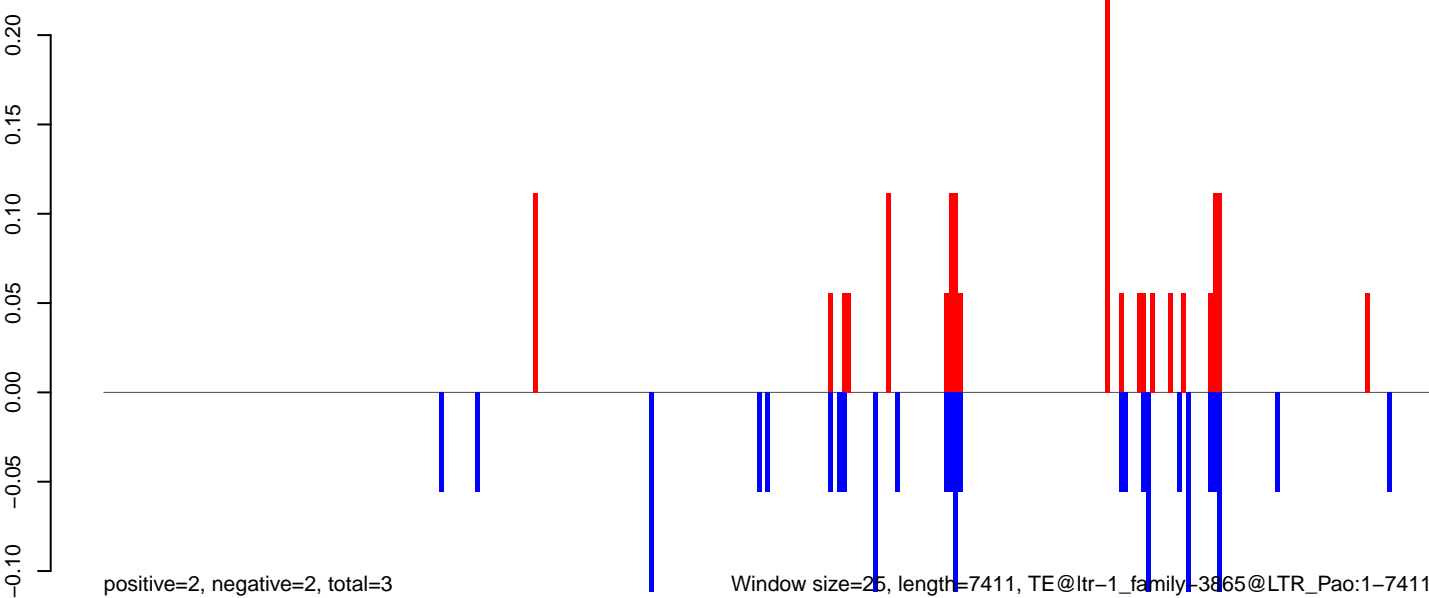
AeAlbo_C636_cells_rep_3.18_23.rep



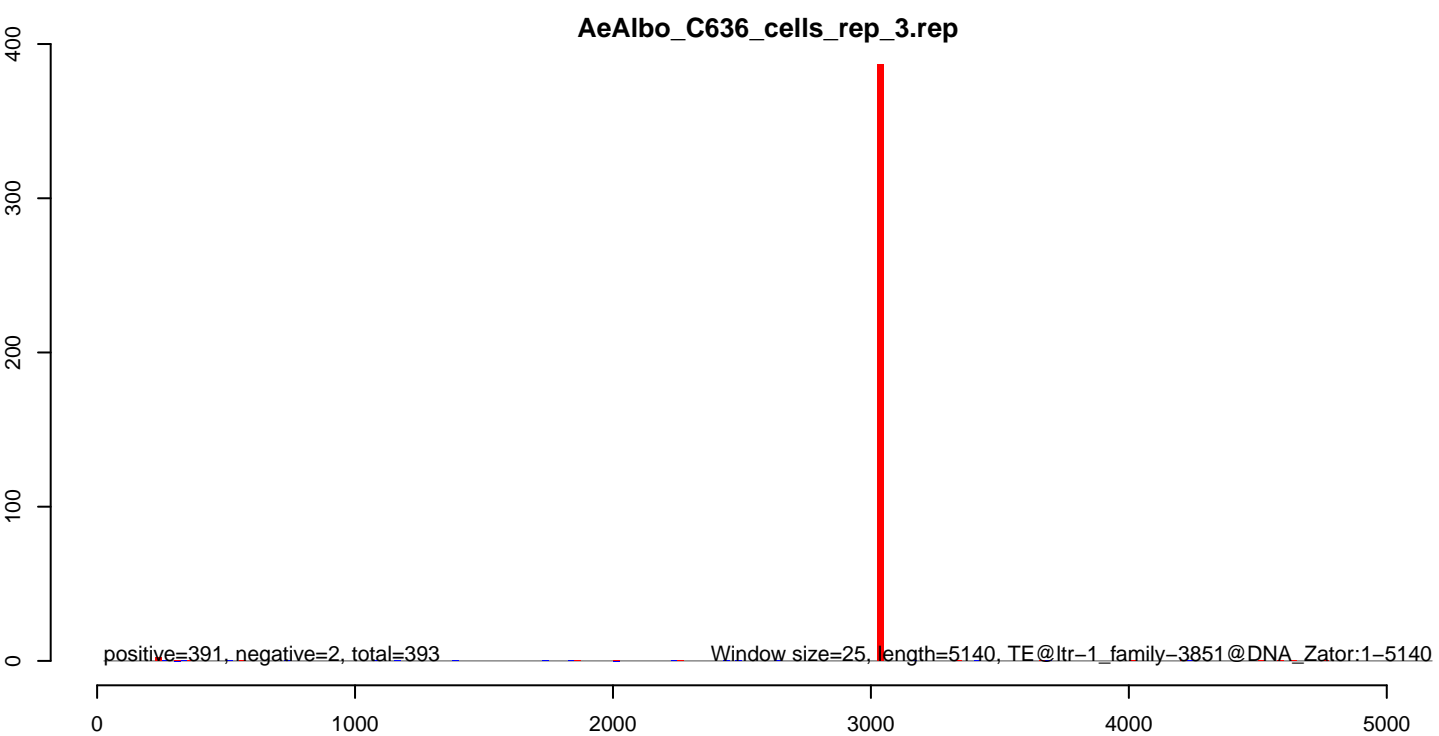
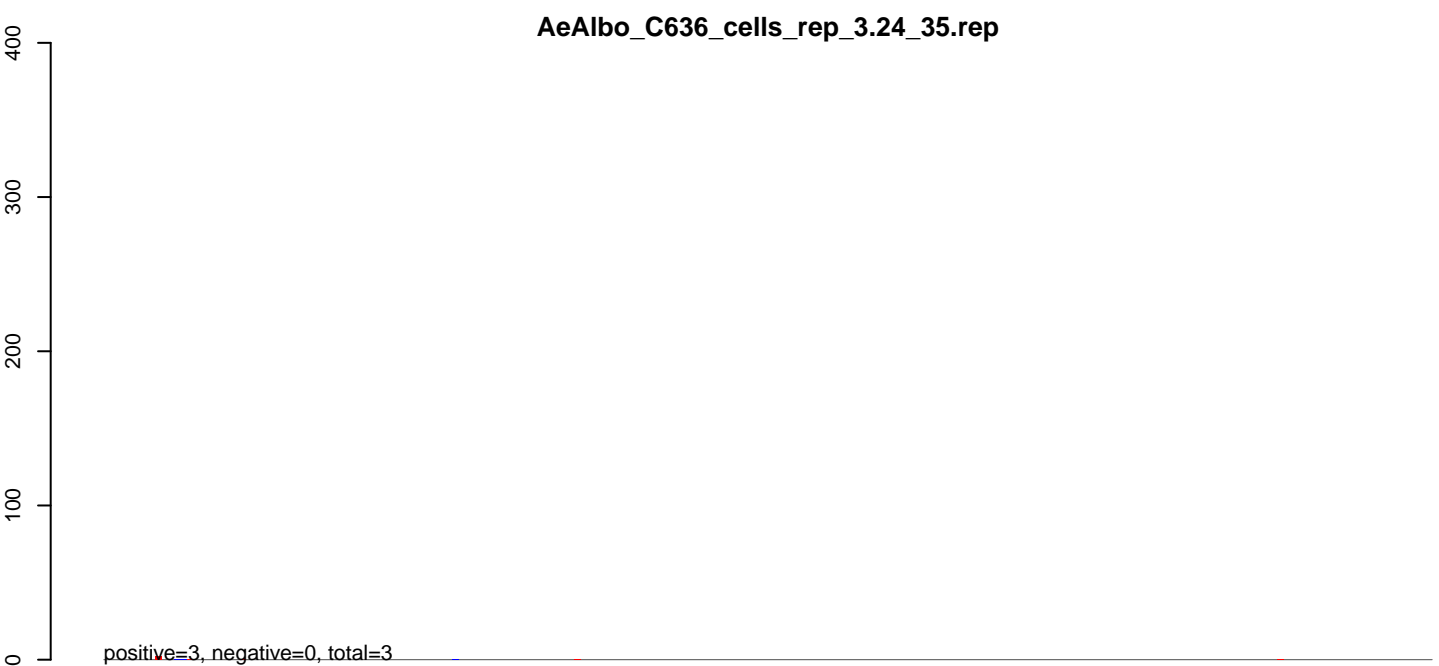
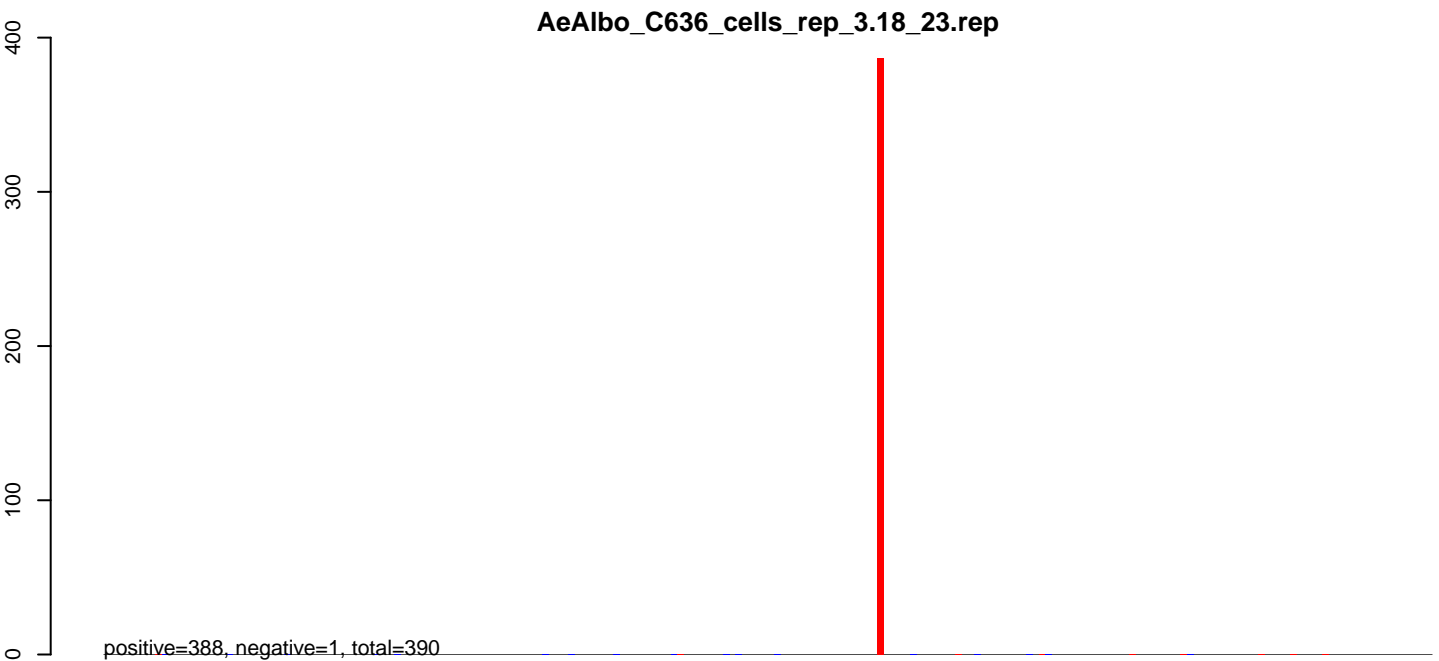
AeAlbo_C636_cells_rep_3.24_35.rep



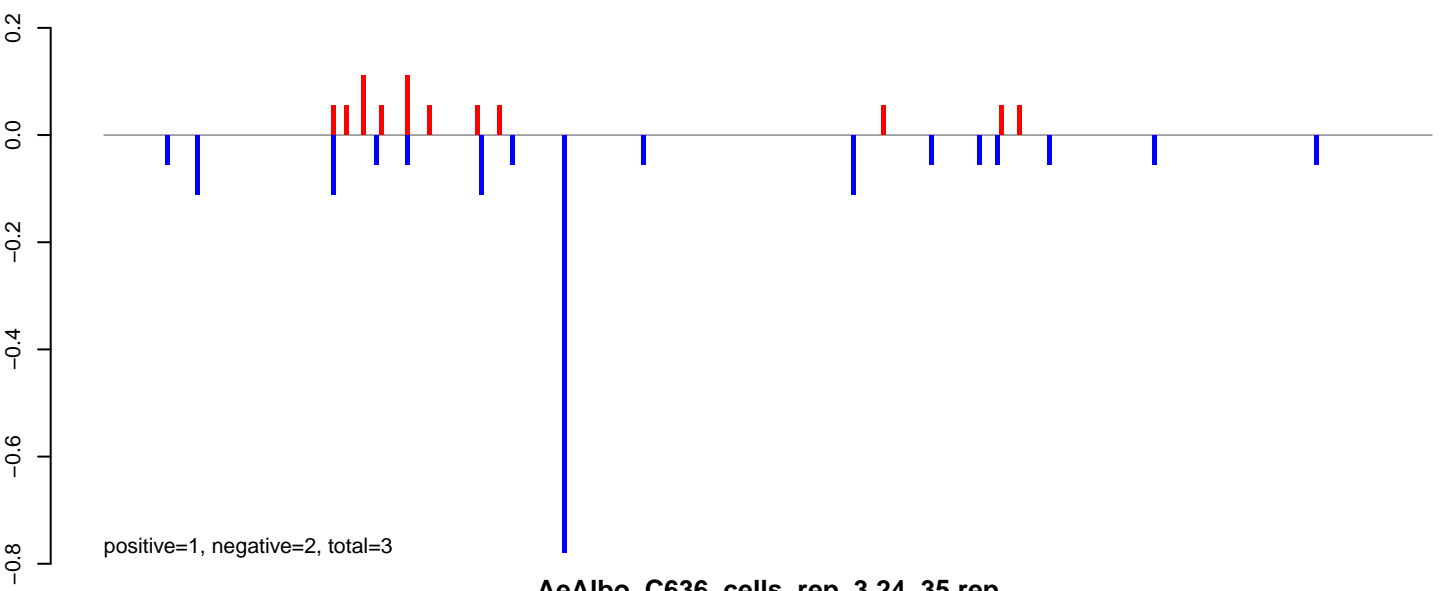
AeAlbo_C636_cells_rep_3.rep



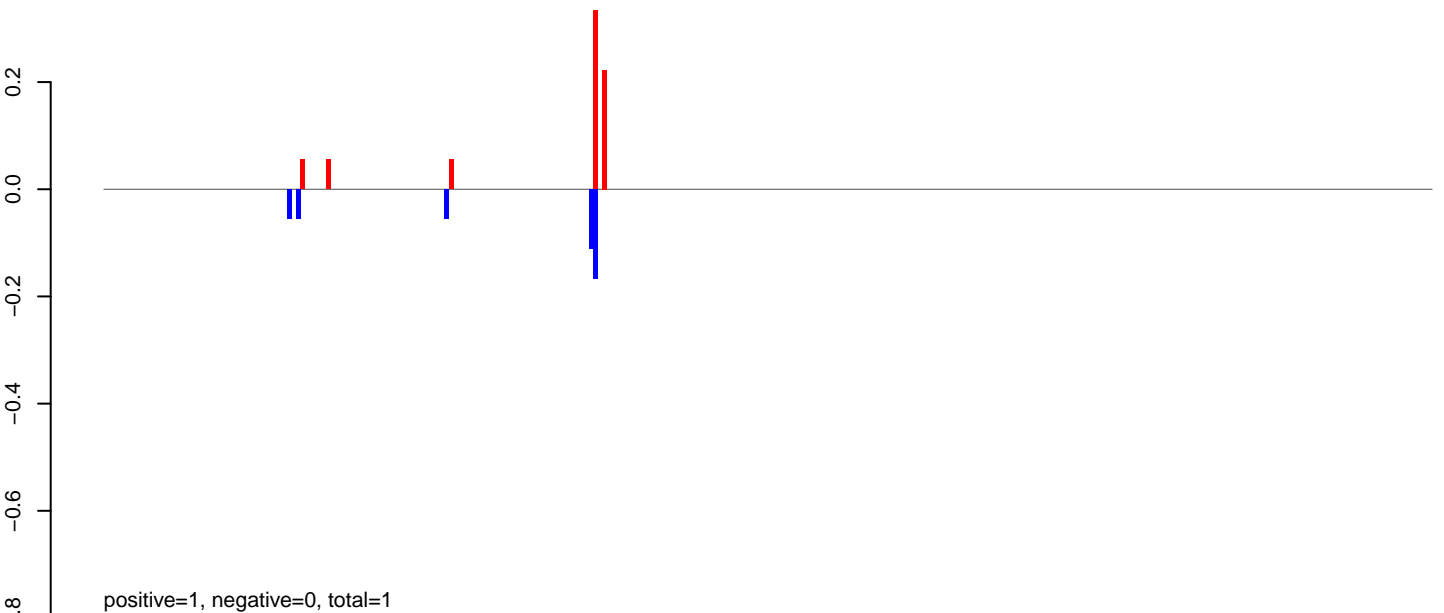
0 2000 4000 6000



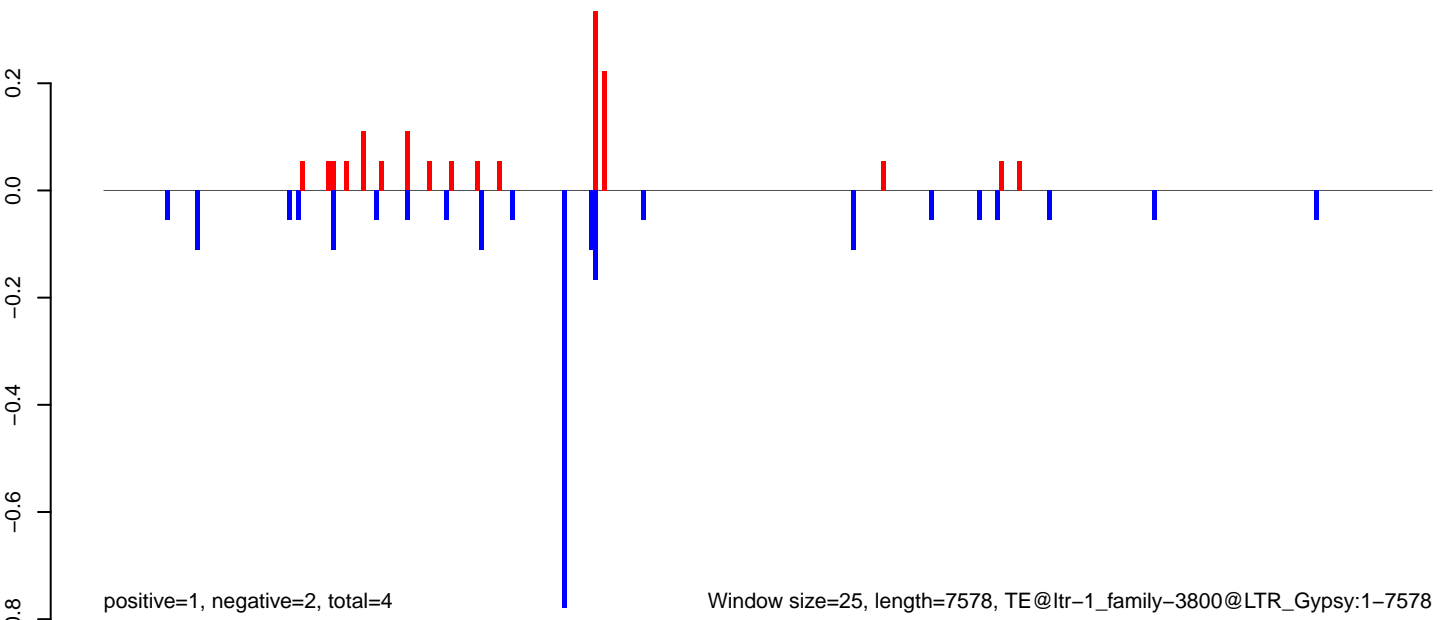
AeAlbo_C636_cells_rep_3.18_23.rep



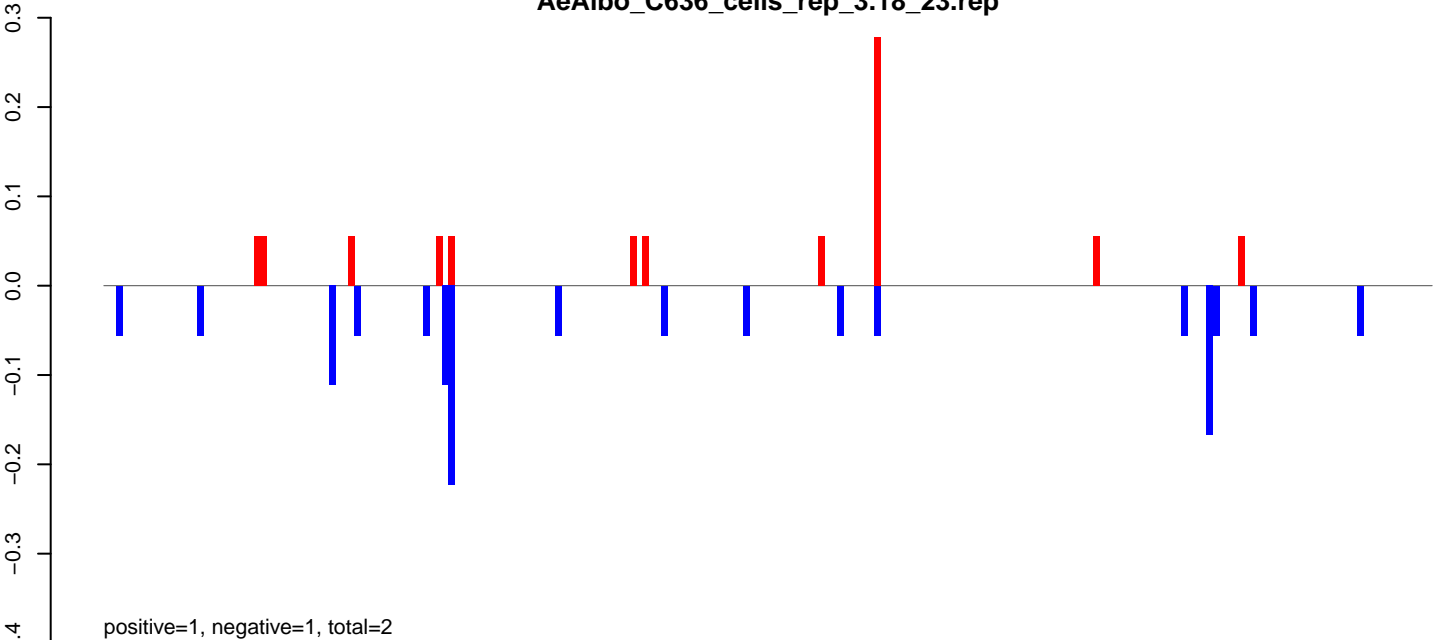
AeAlbo_C636_cells_rep_3.24_35.rep



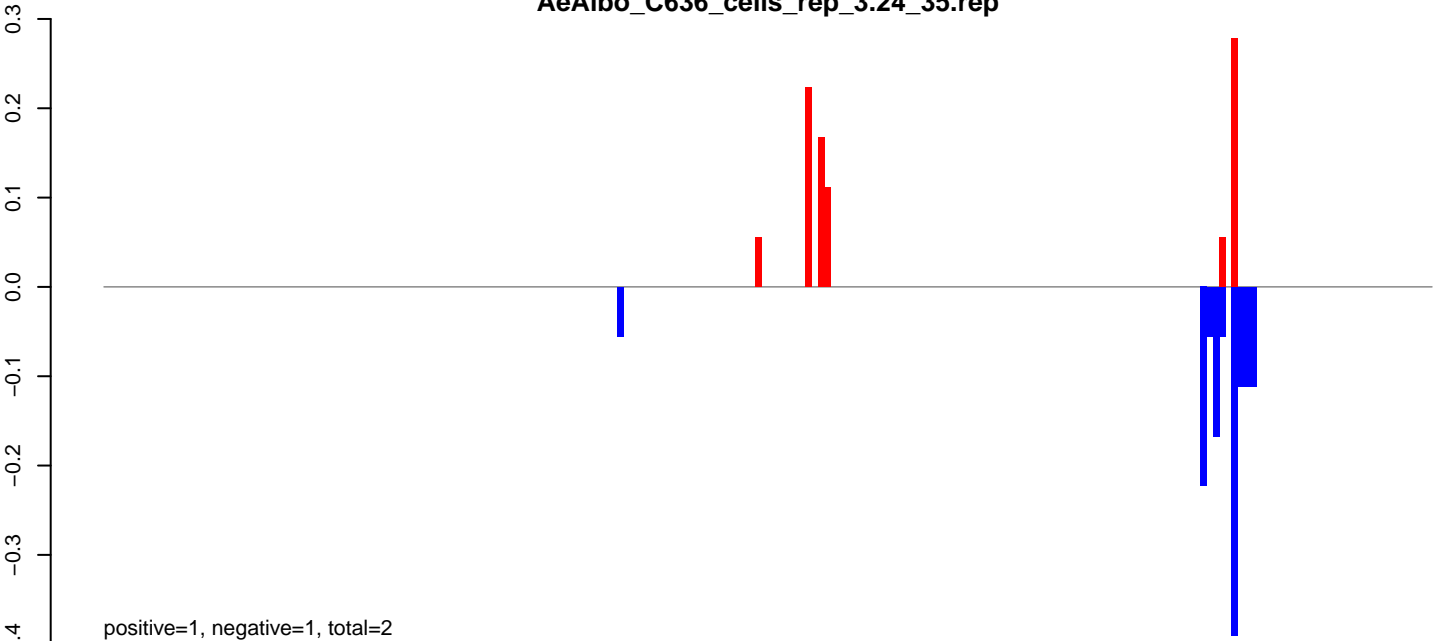
AeAlbo_C636_cells_rep_3.rep



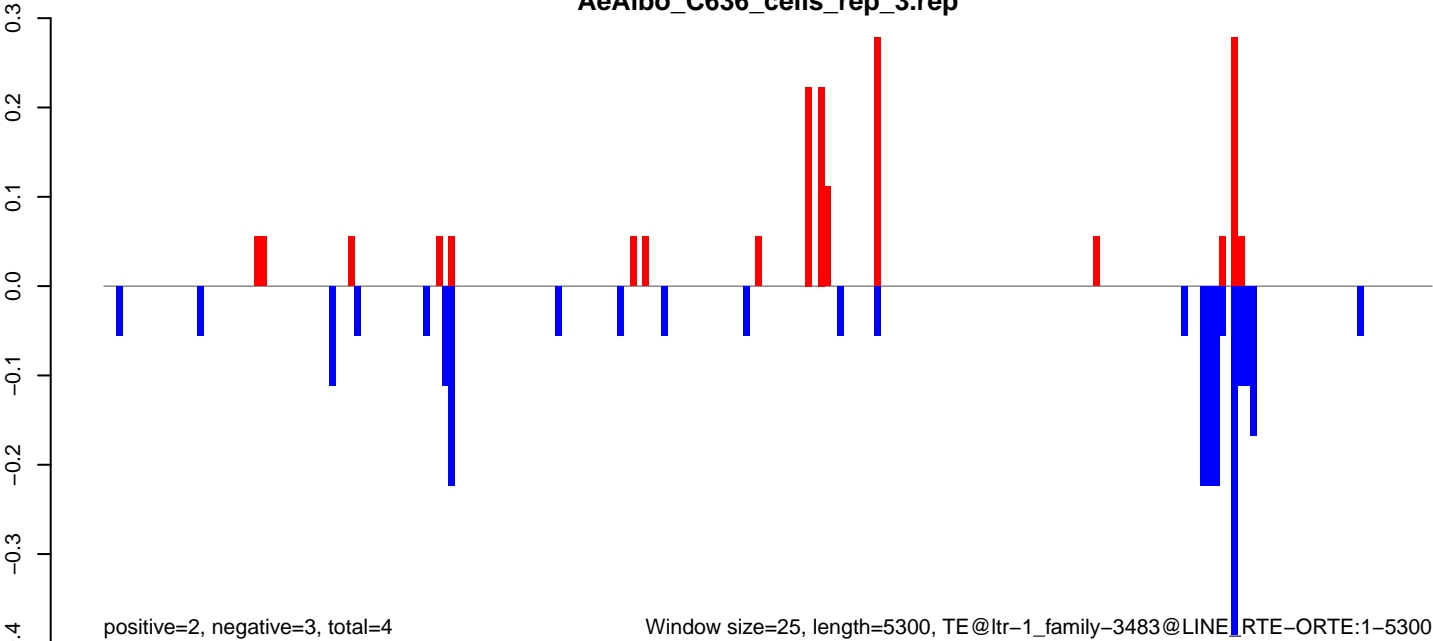
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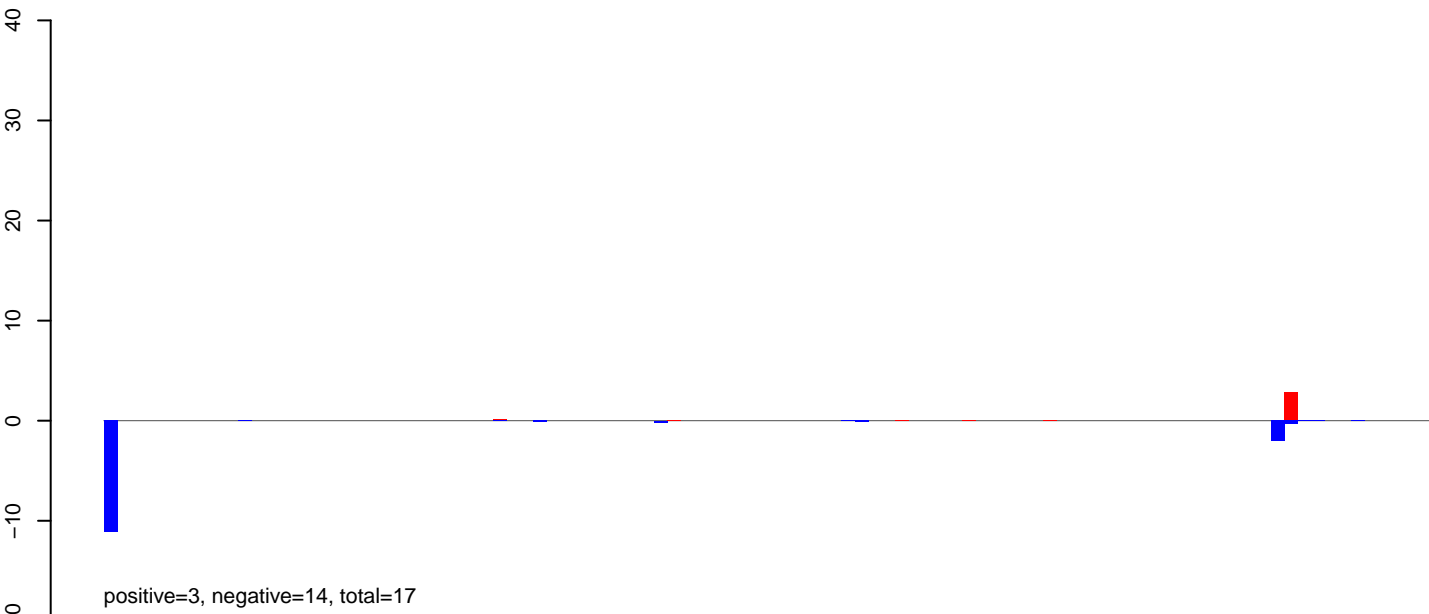
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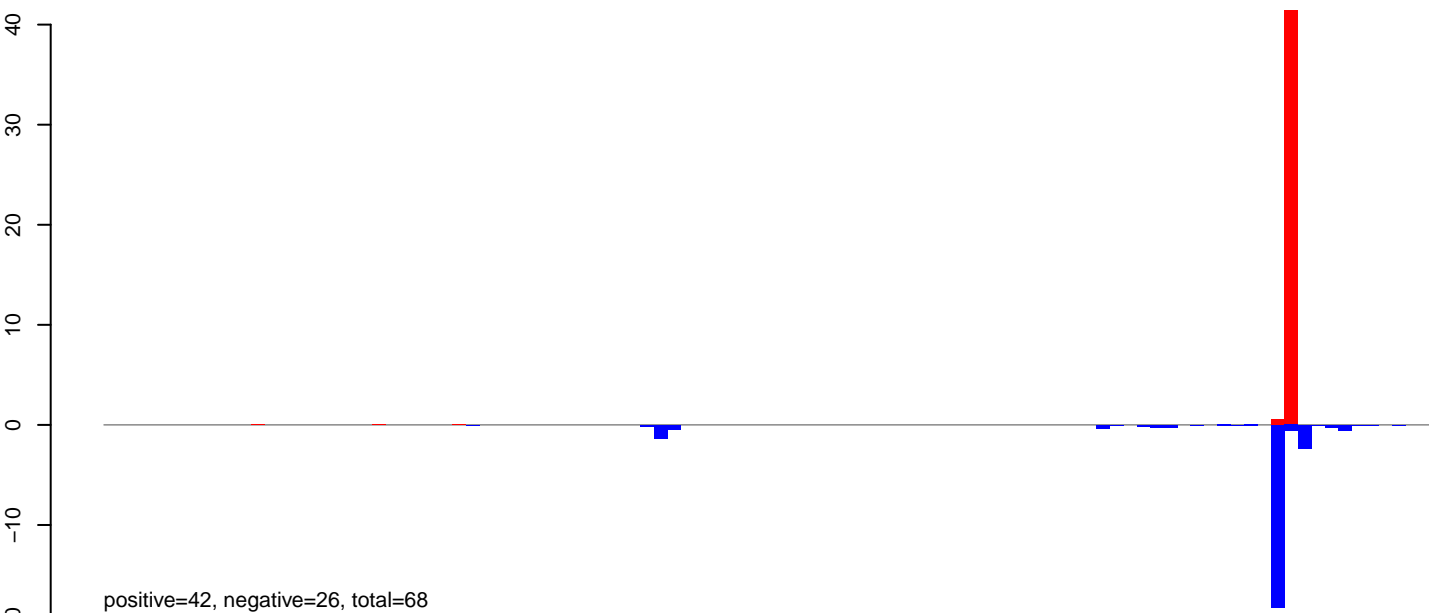
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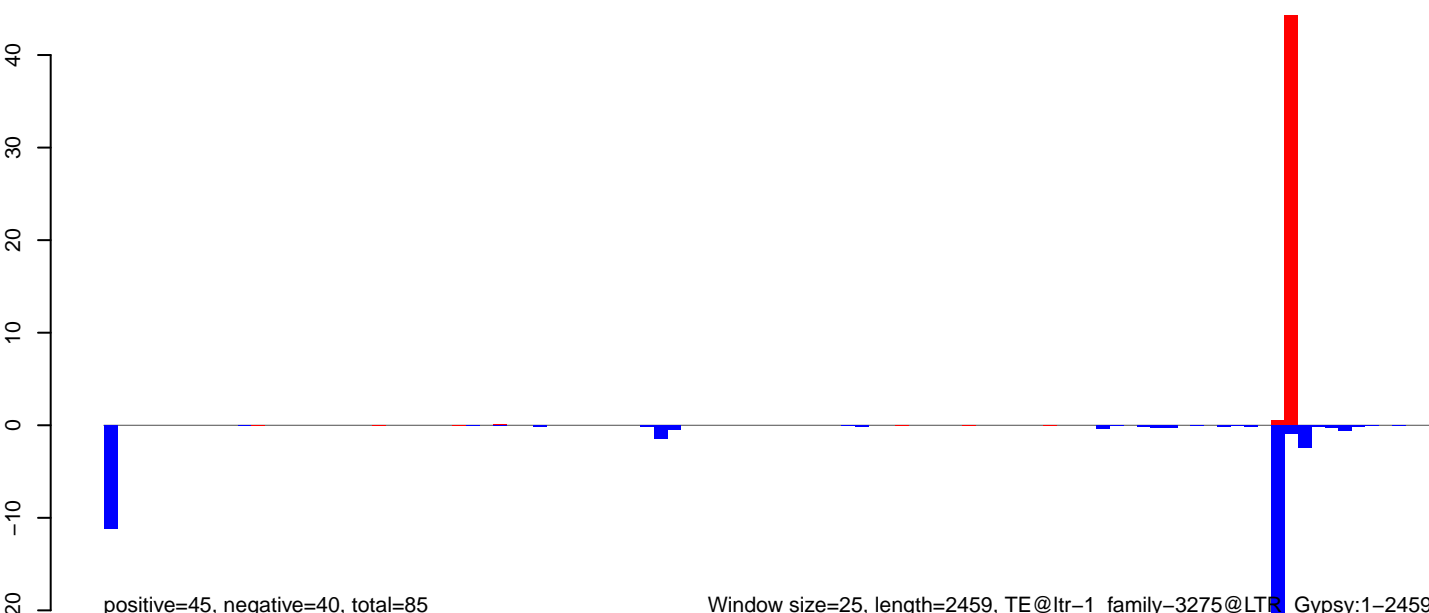
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AeAlbo_C636_cells_rep_3.24_35.rep

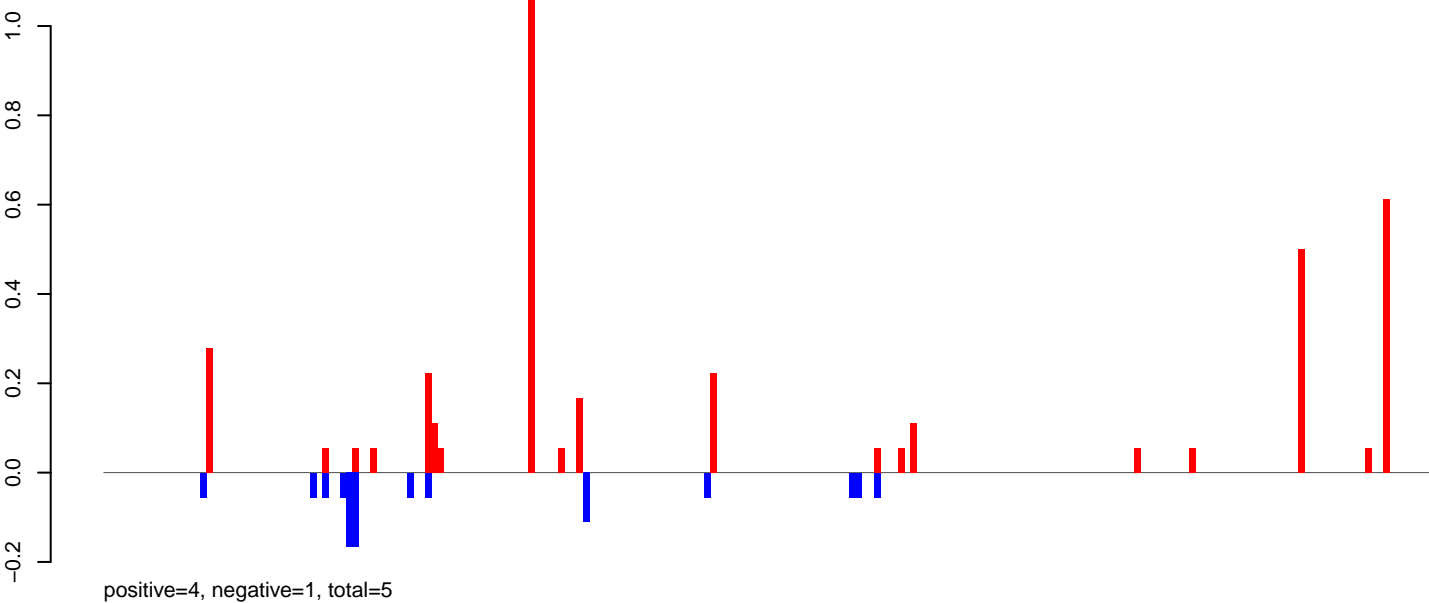


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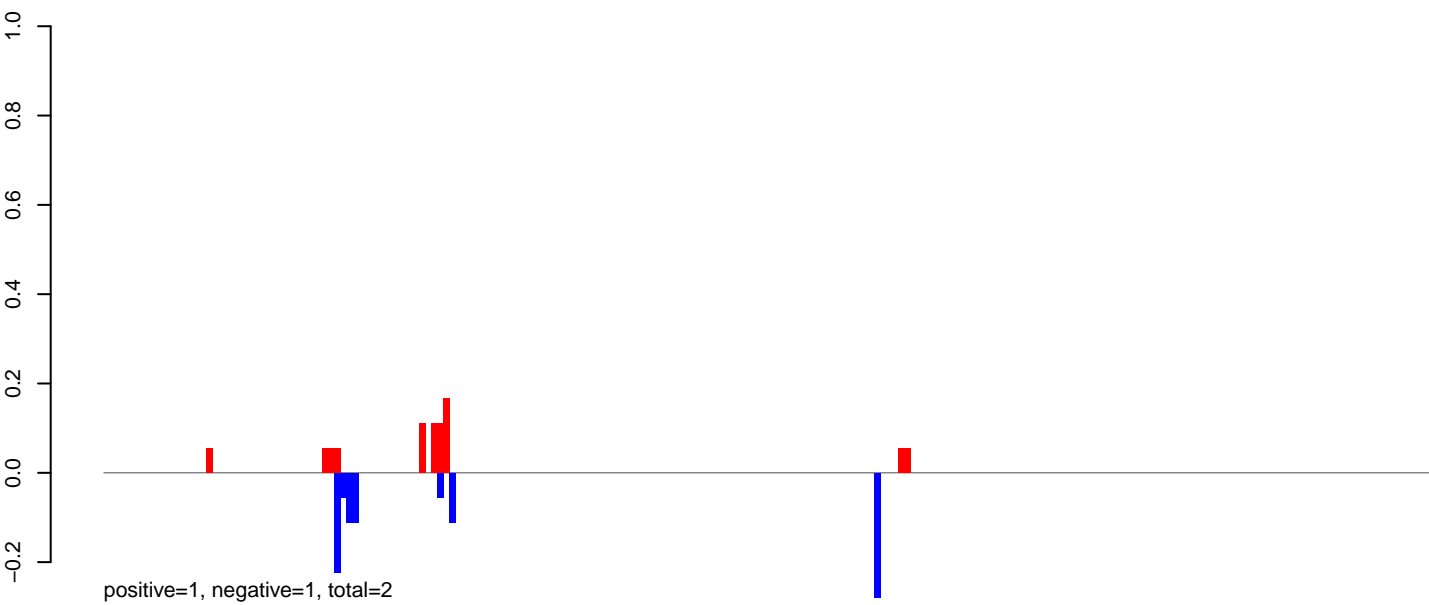


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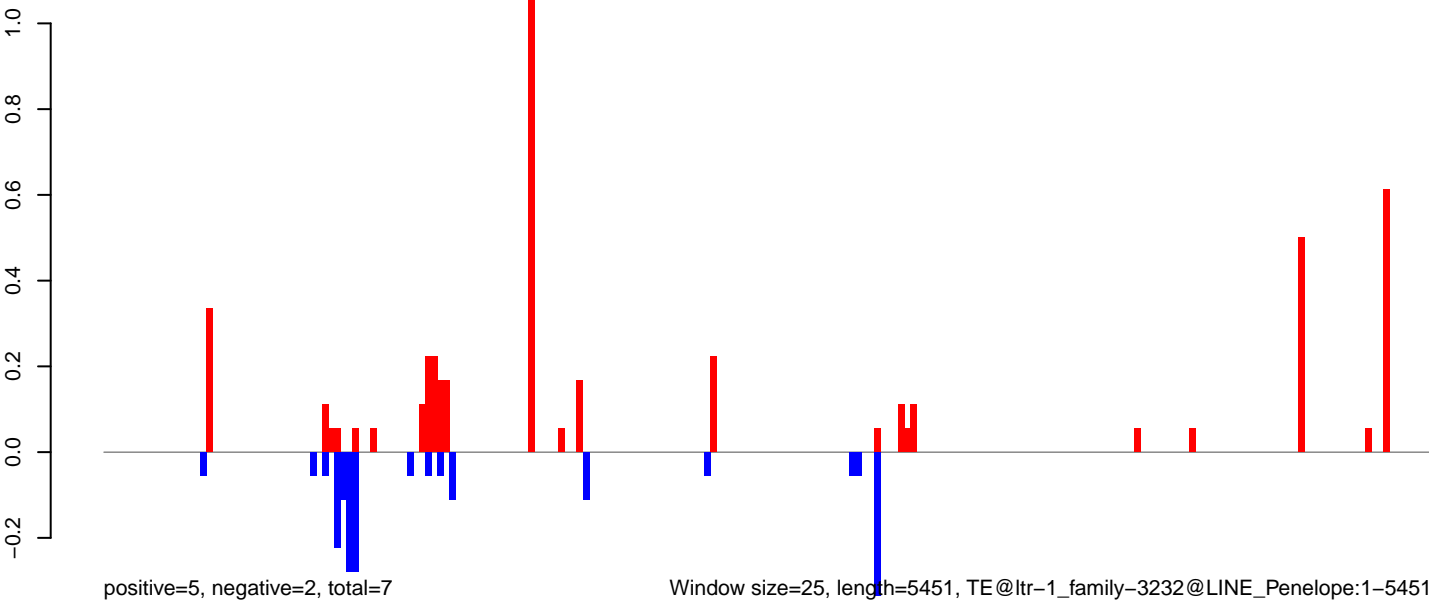
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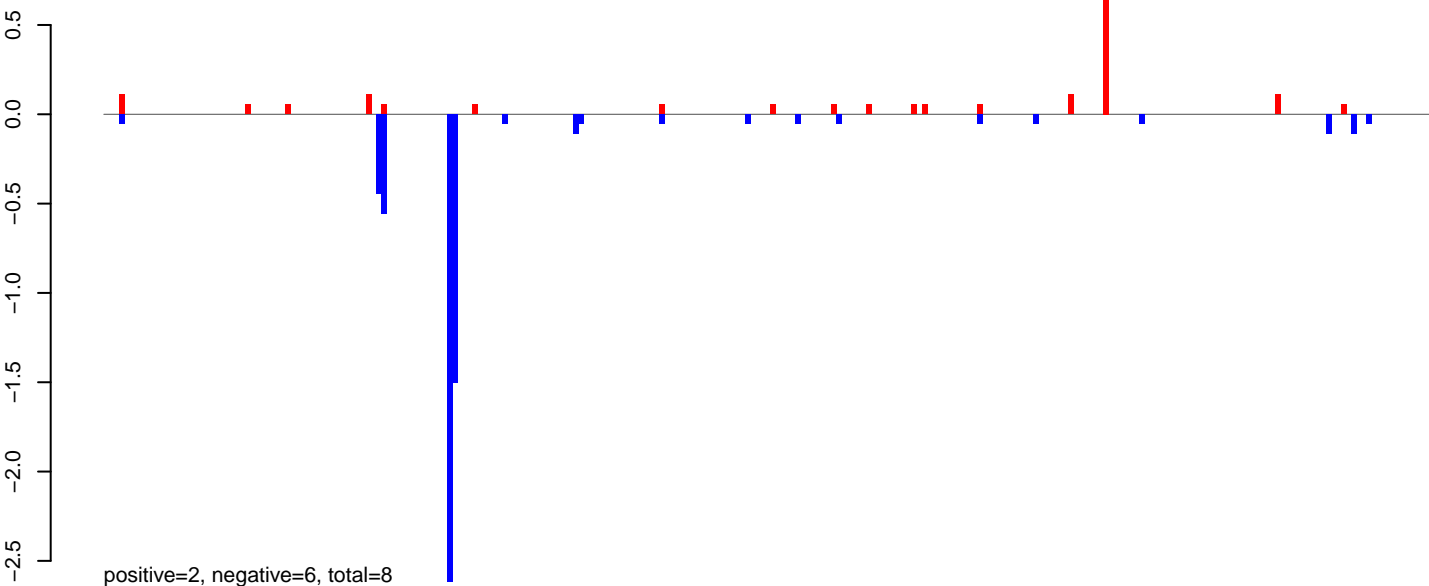
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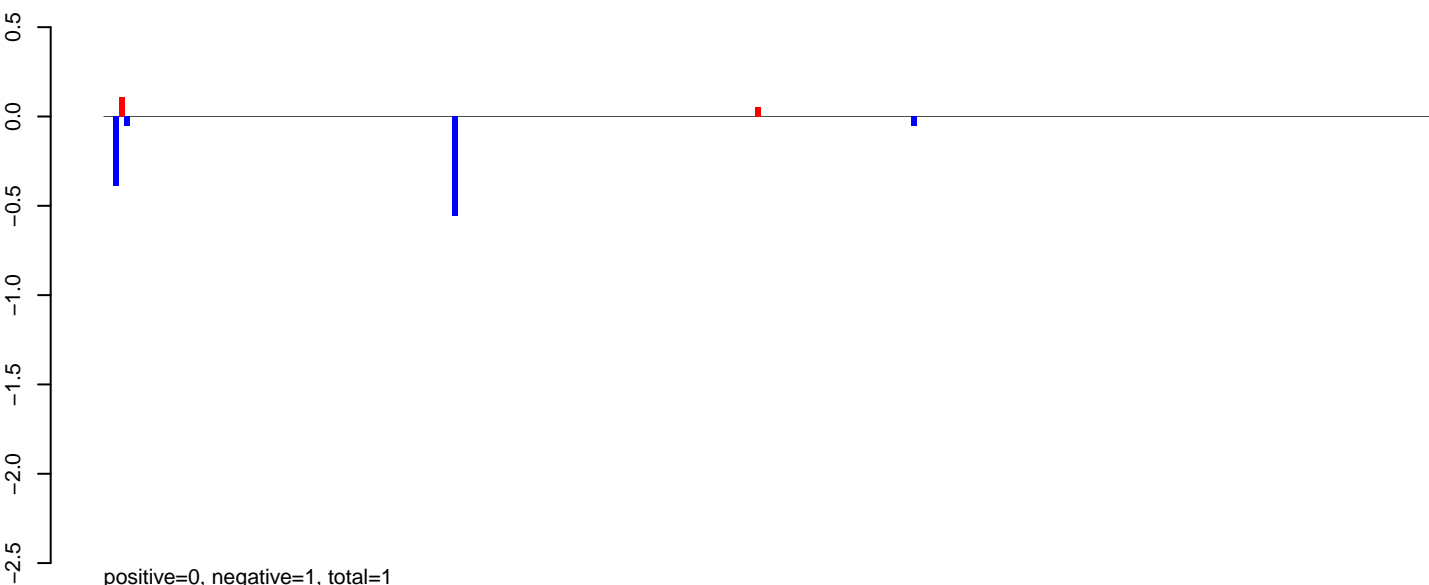
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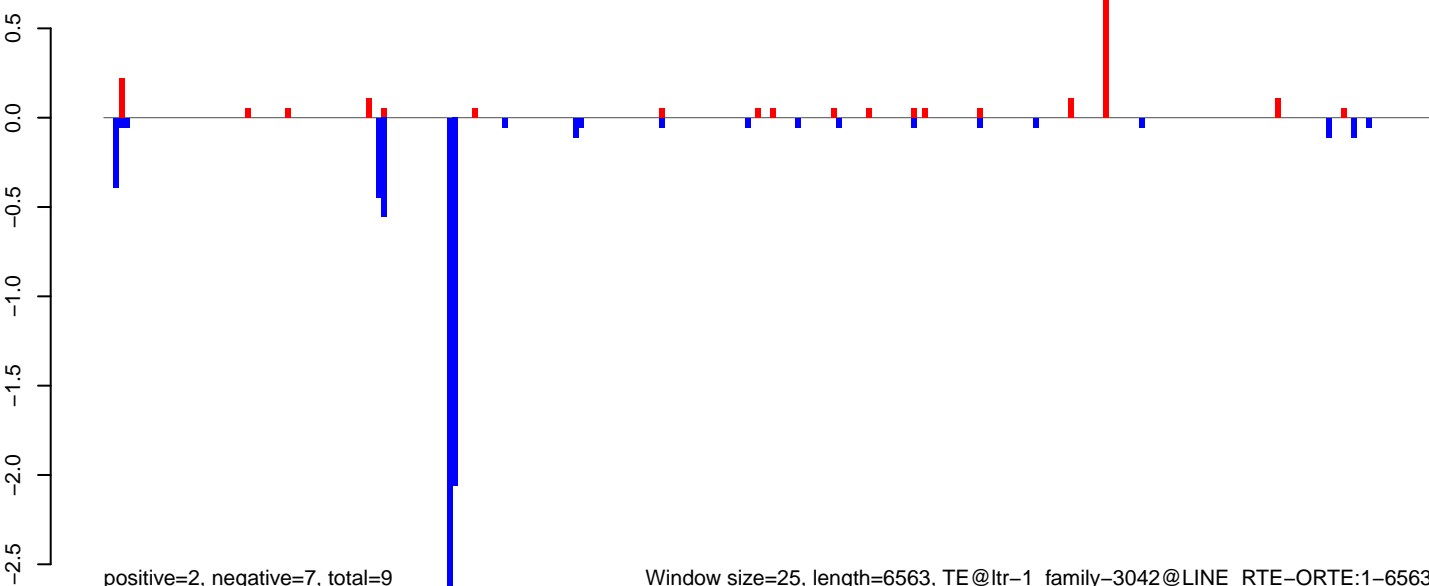
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



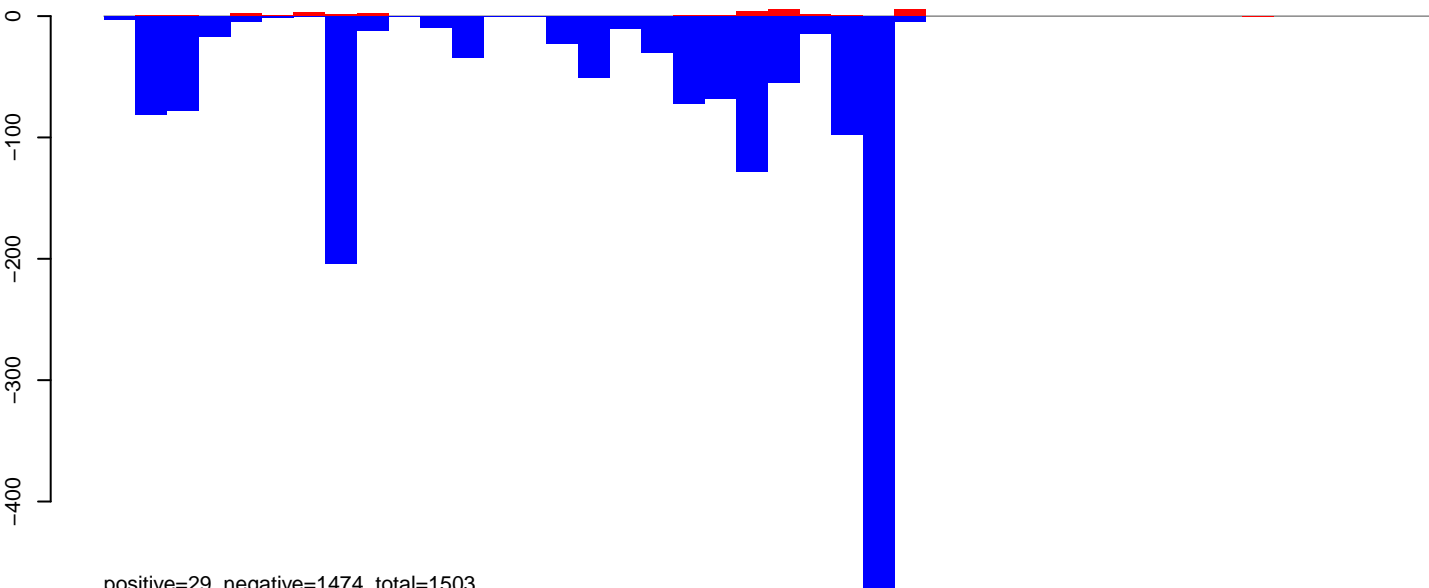
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AeAlbo_C636_cells_rep_3.18_23.rep



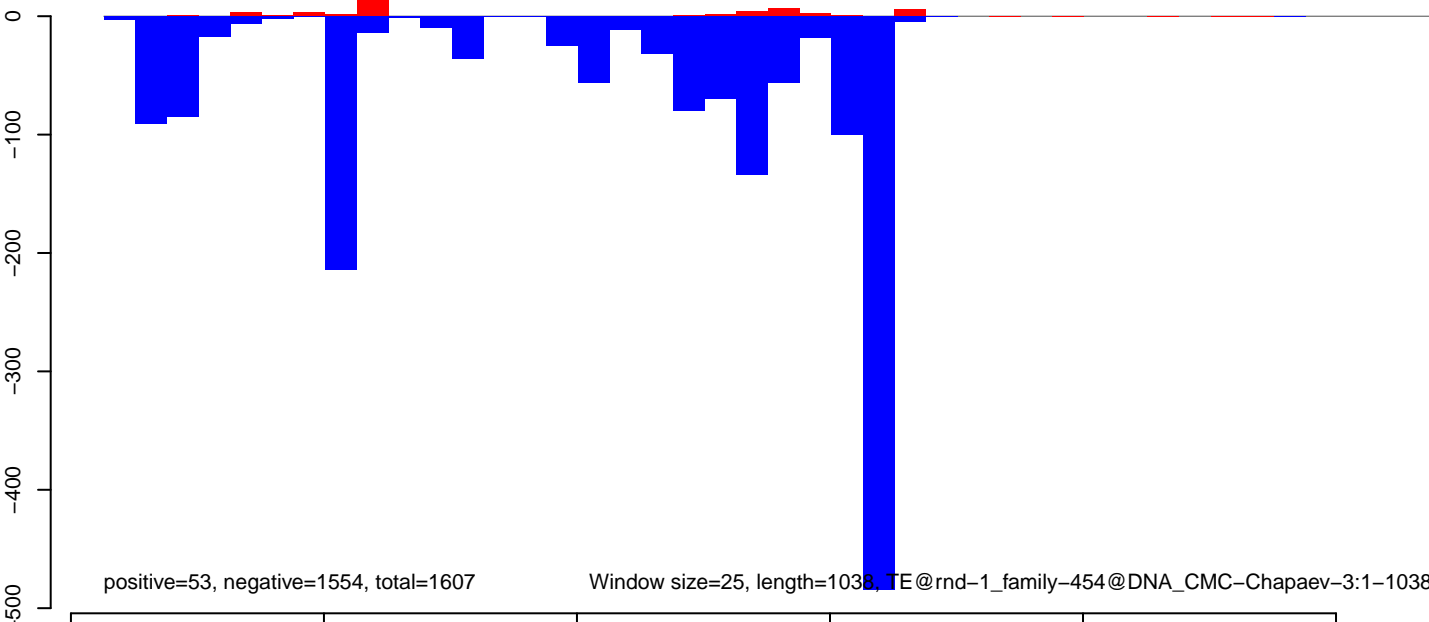
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=29, negative=1474, total=1503

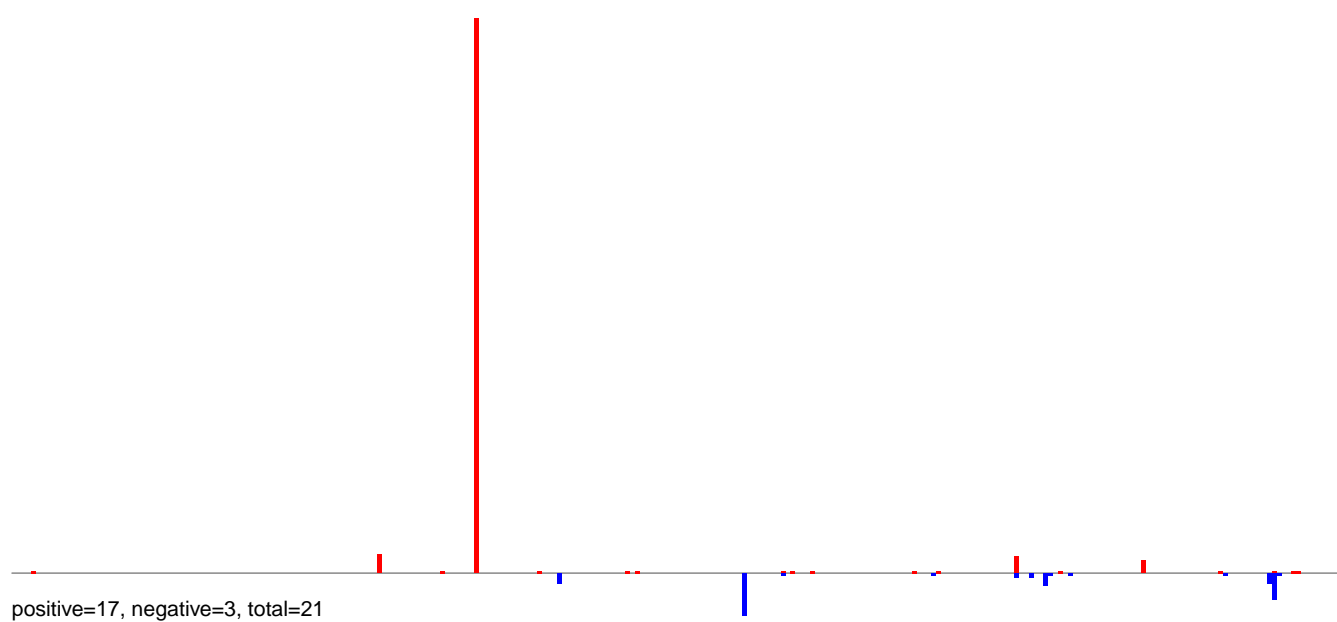
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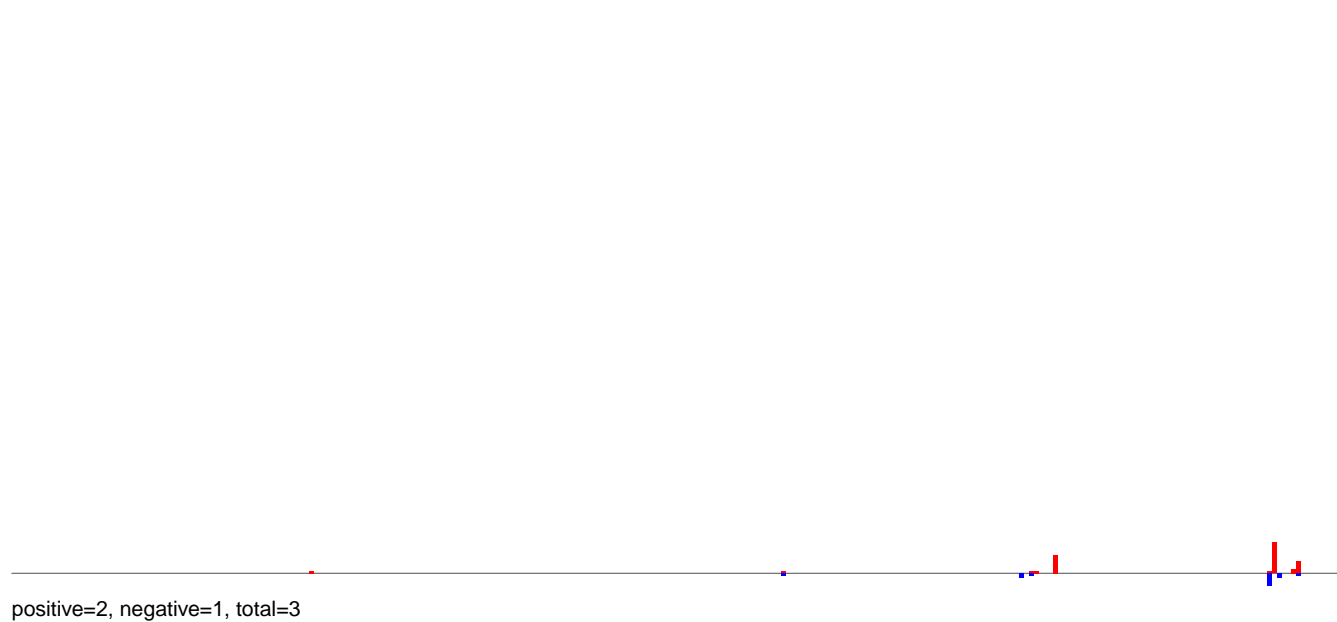
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Window size=25, length=1038, TE@rnd-1_family-454@DNA_CMC-Chapaev-3:1-1038

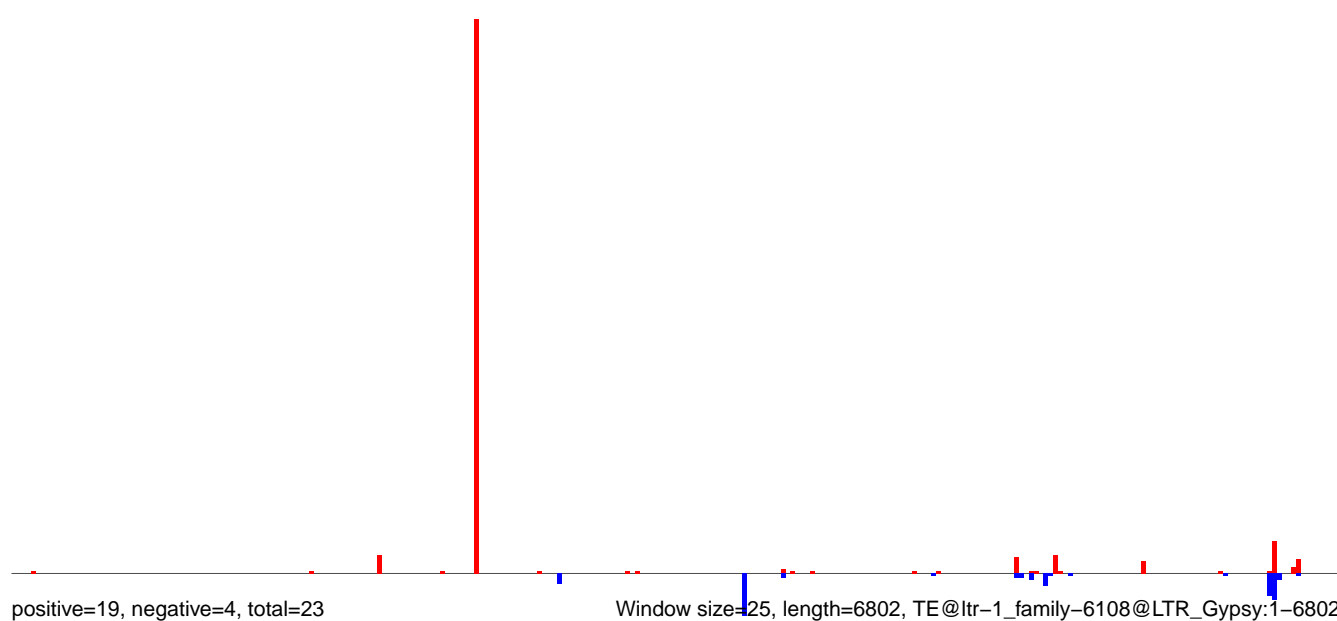
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AeAlbo_C636_cells_rep_3.24_35.rep

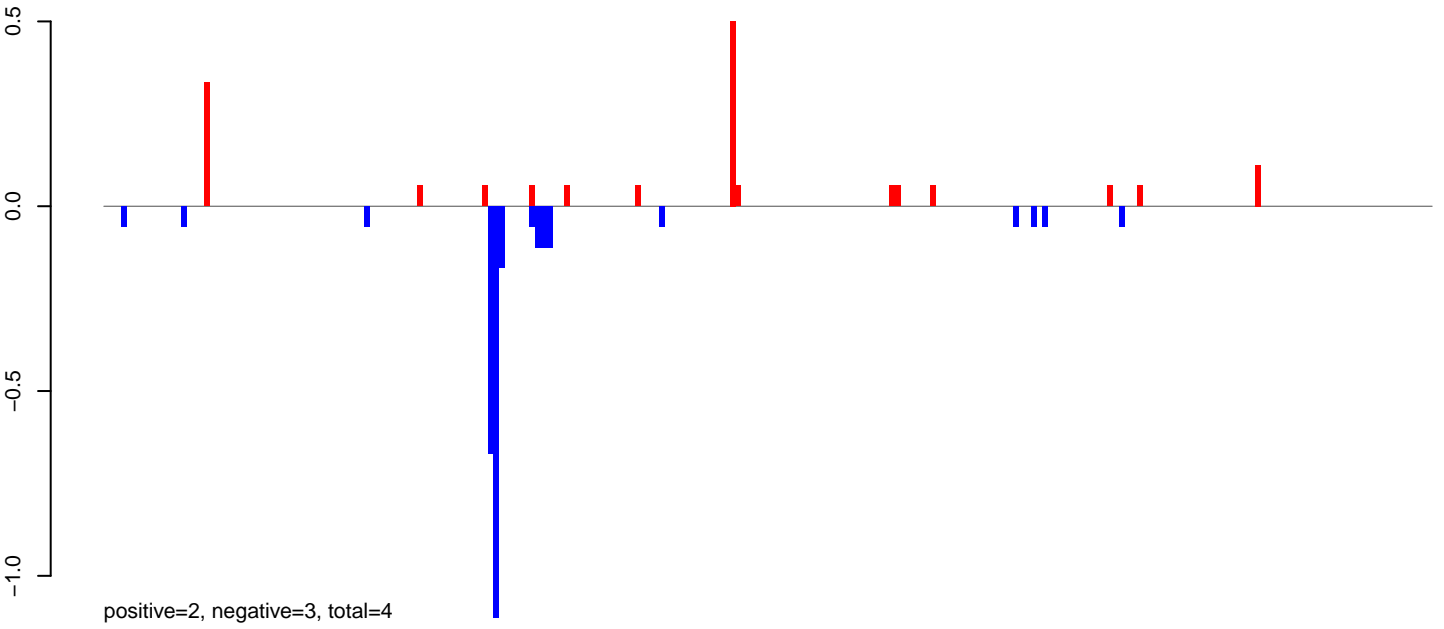


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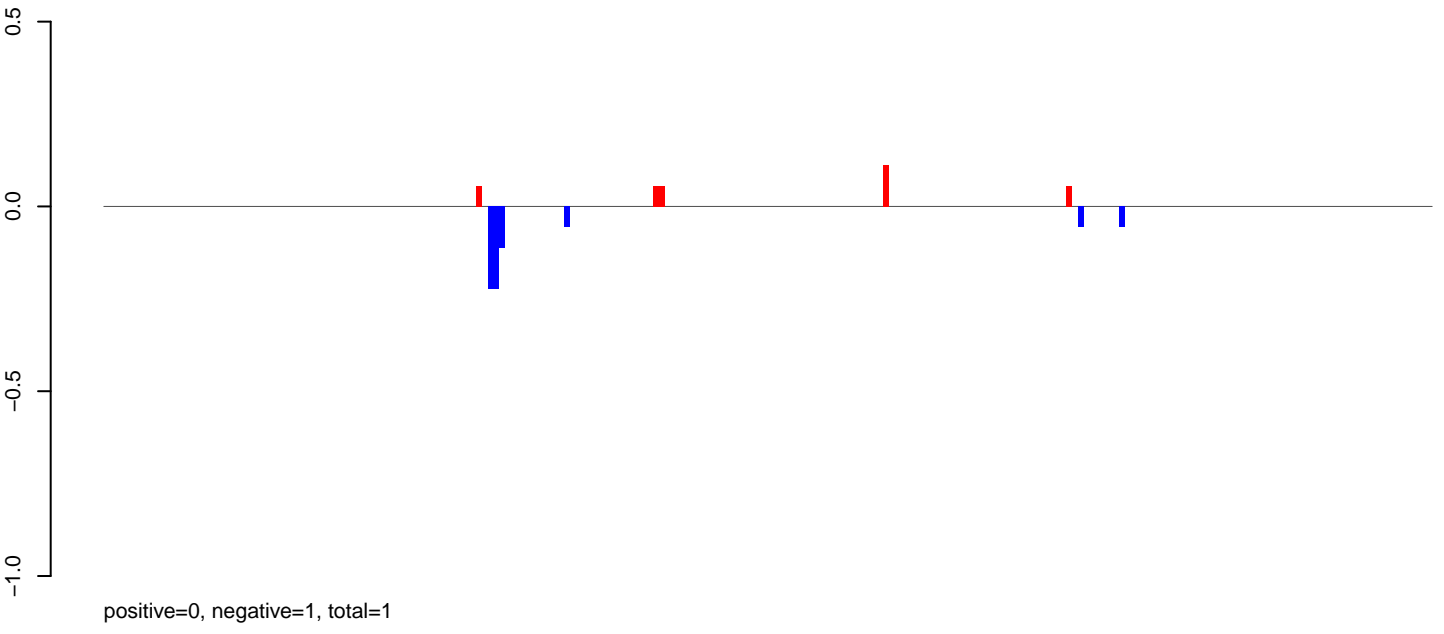


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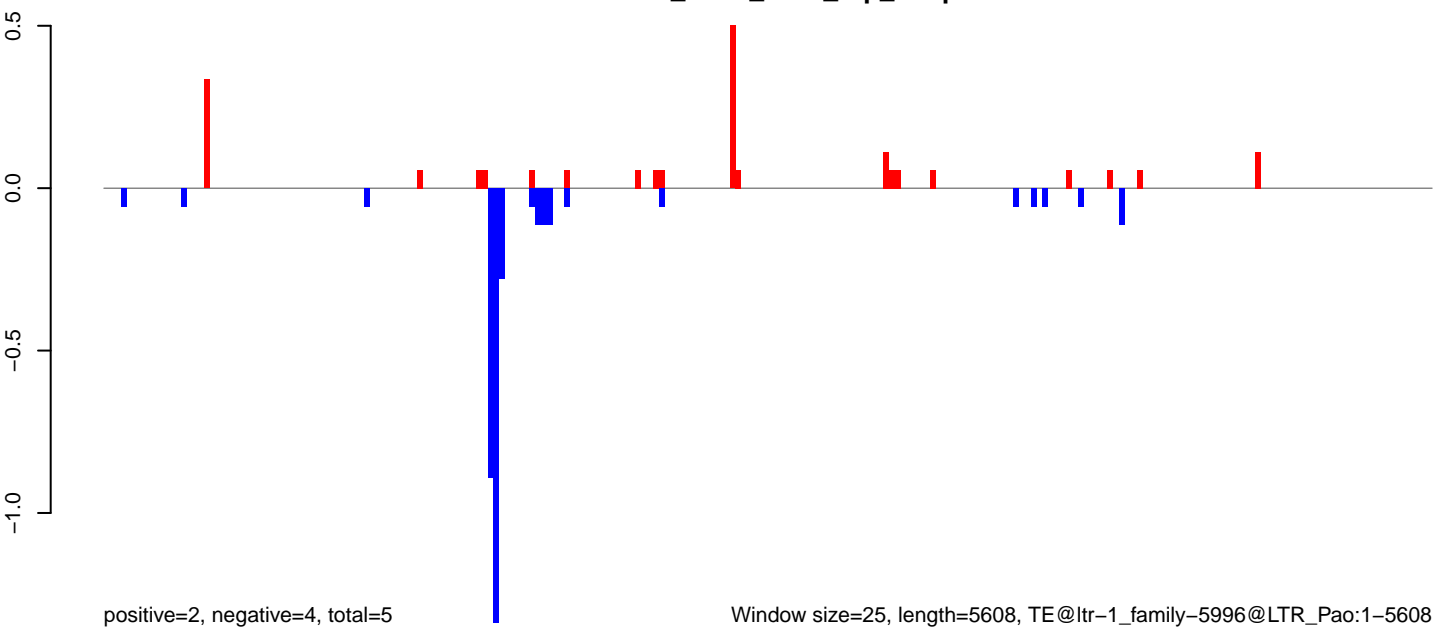
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AeAlbo_C636_cells_rep_3.24_35.rep

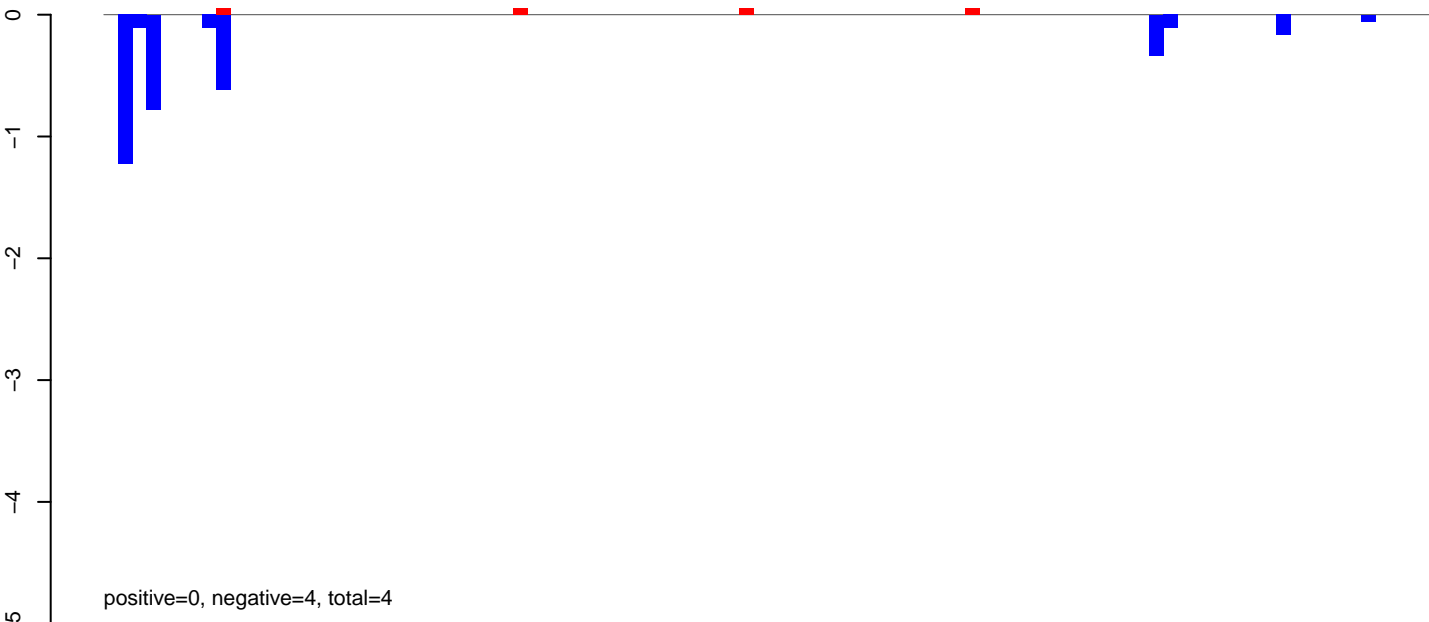


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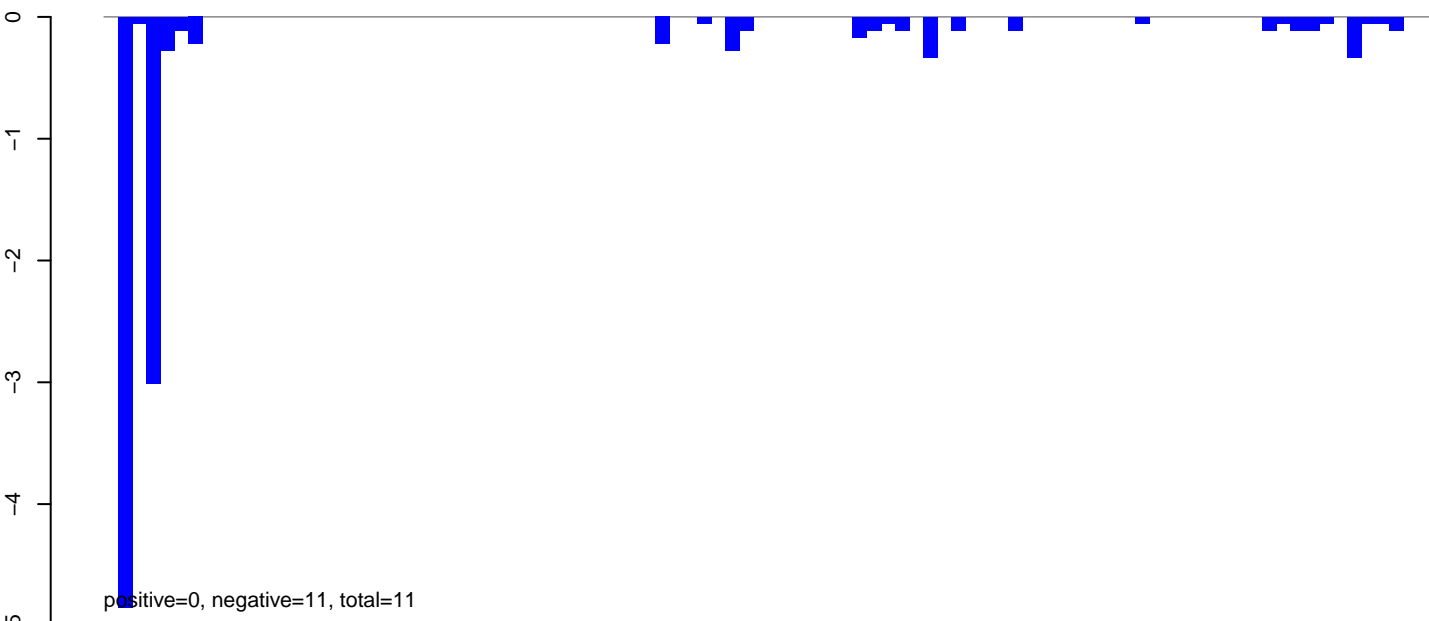


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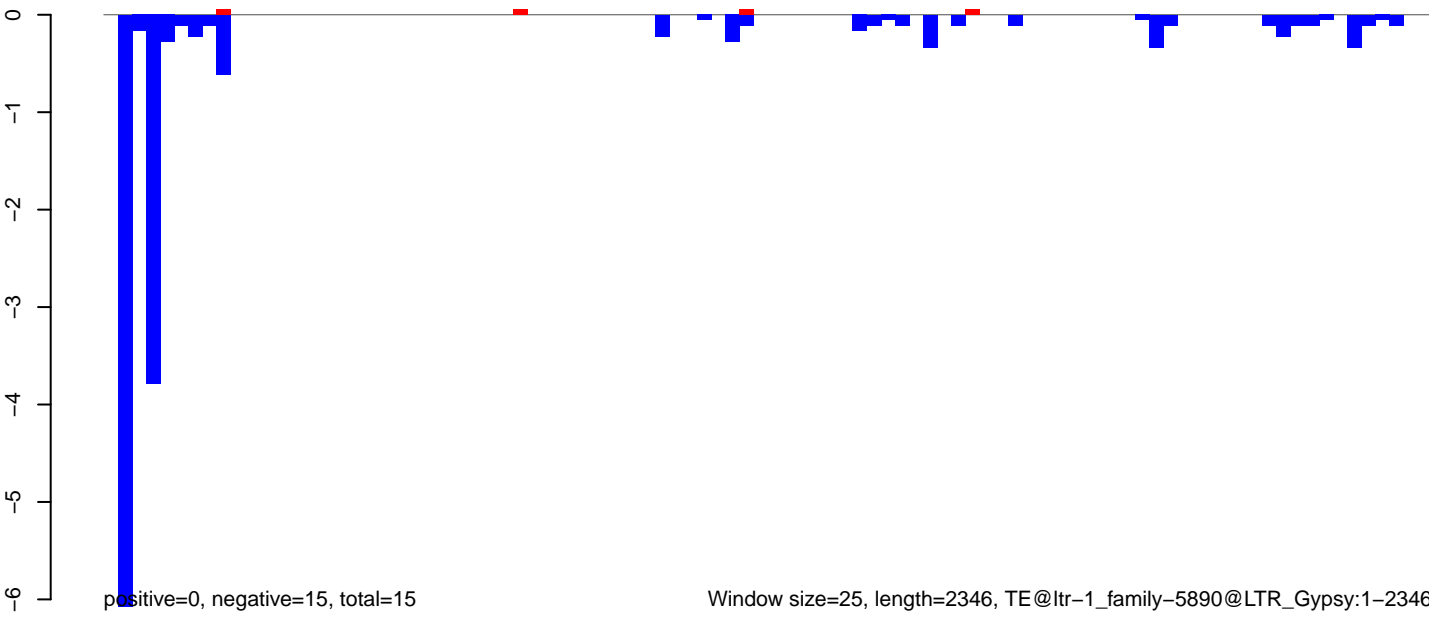
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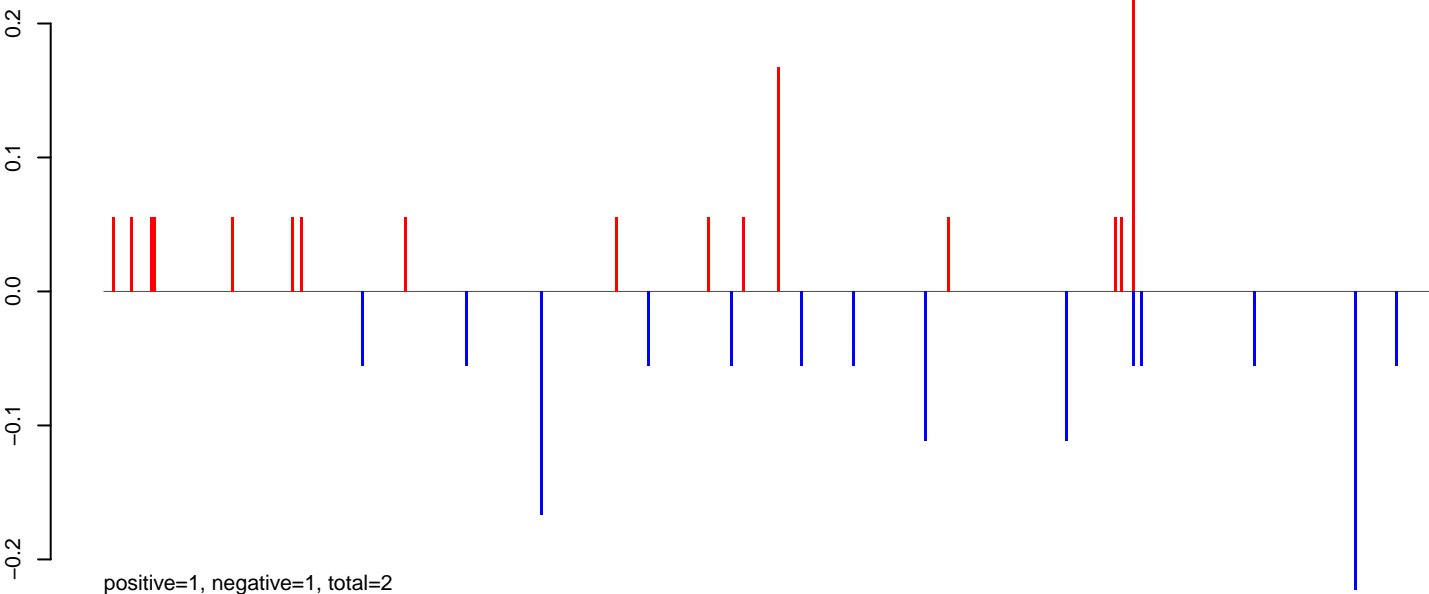
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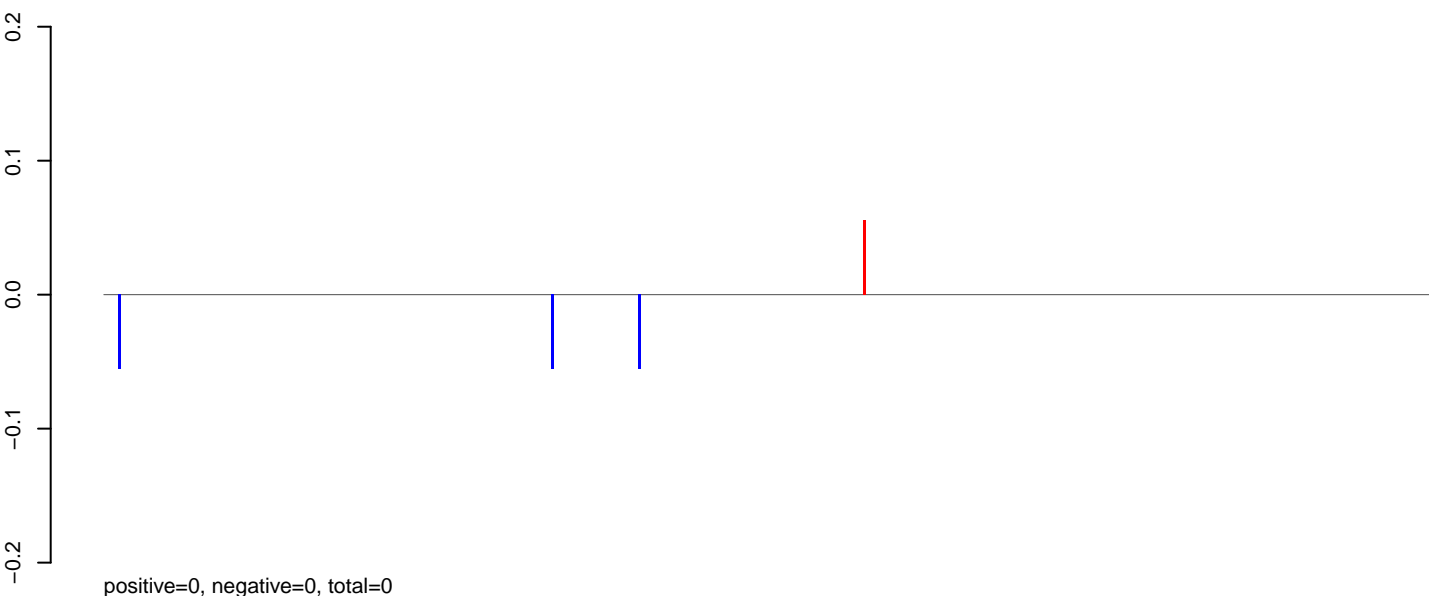
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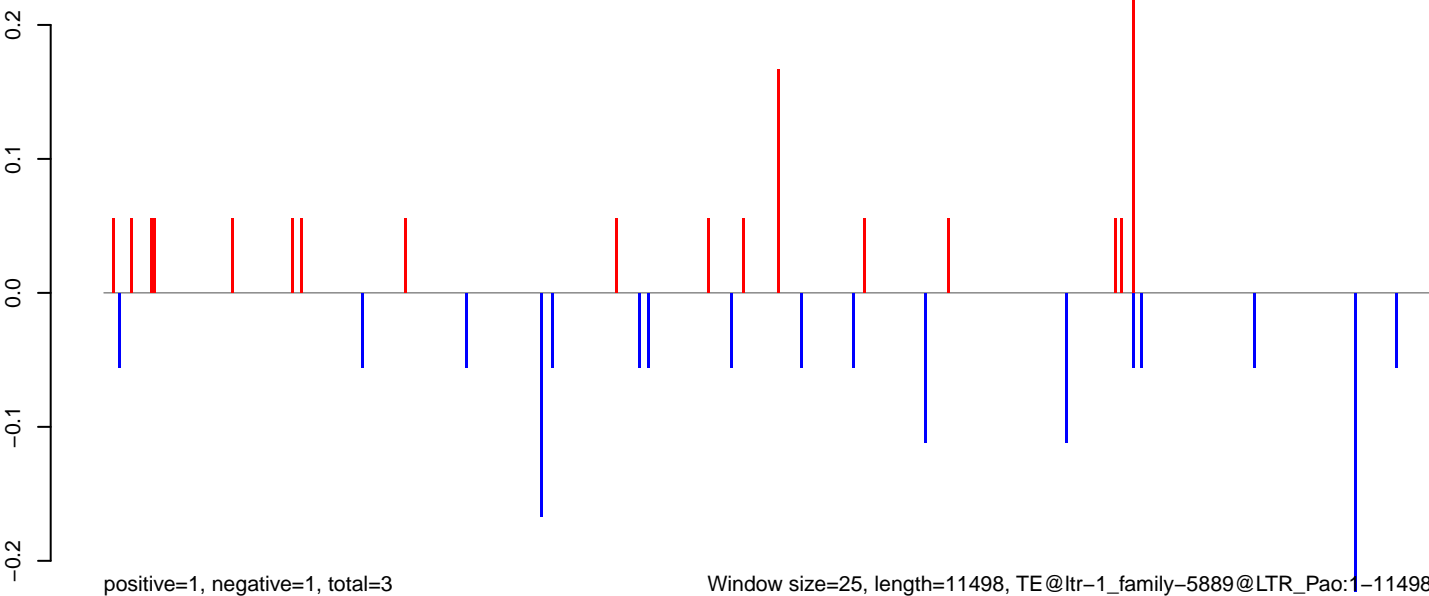
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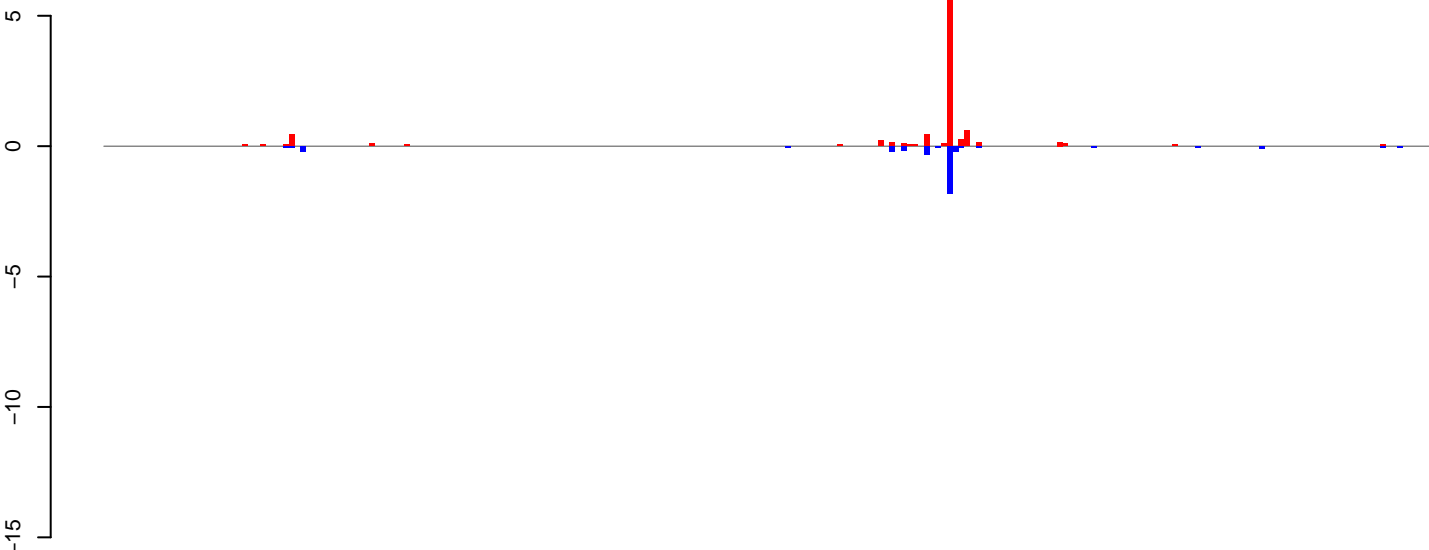
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AeAlbo_C636_cells_rep_3.rep

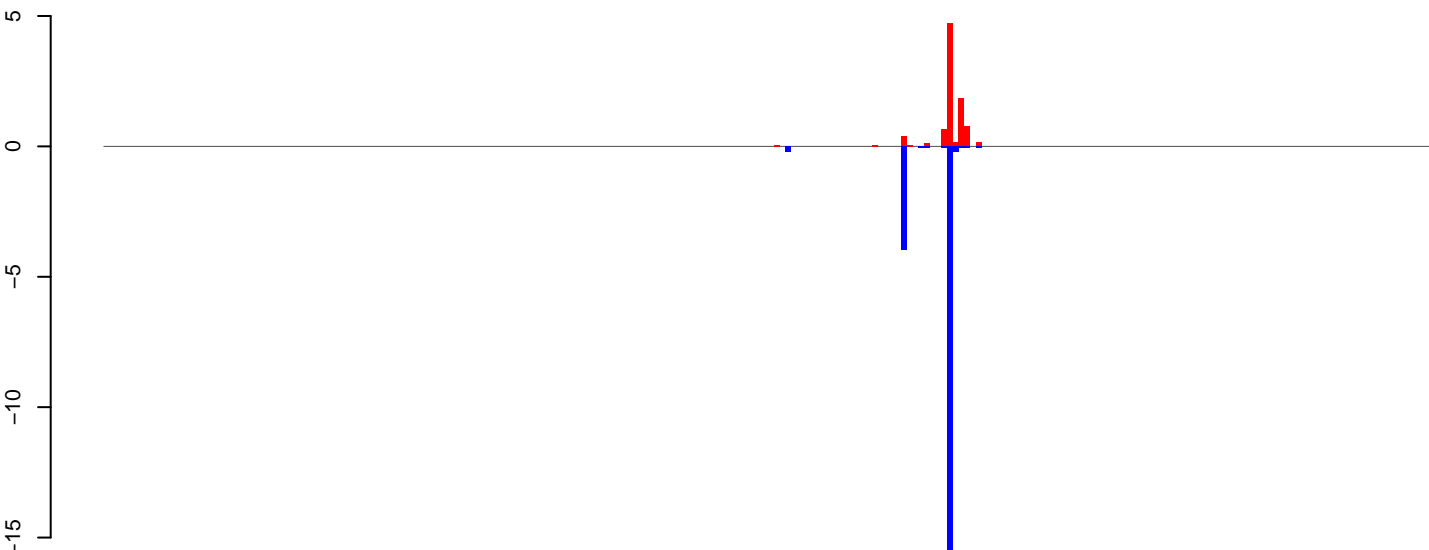


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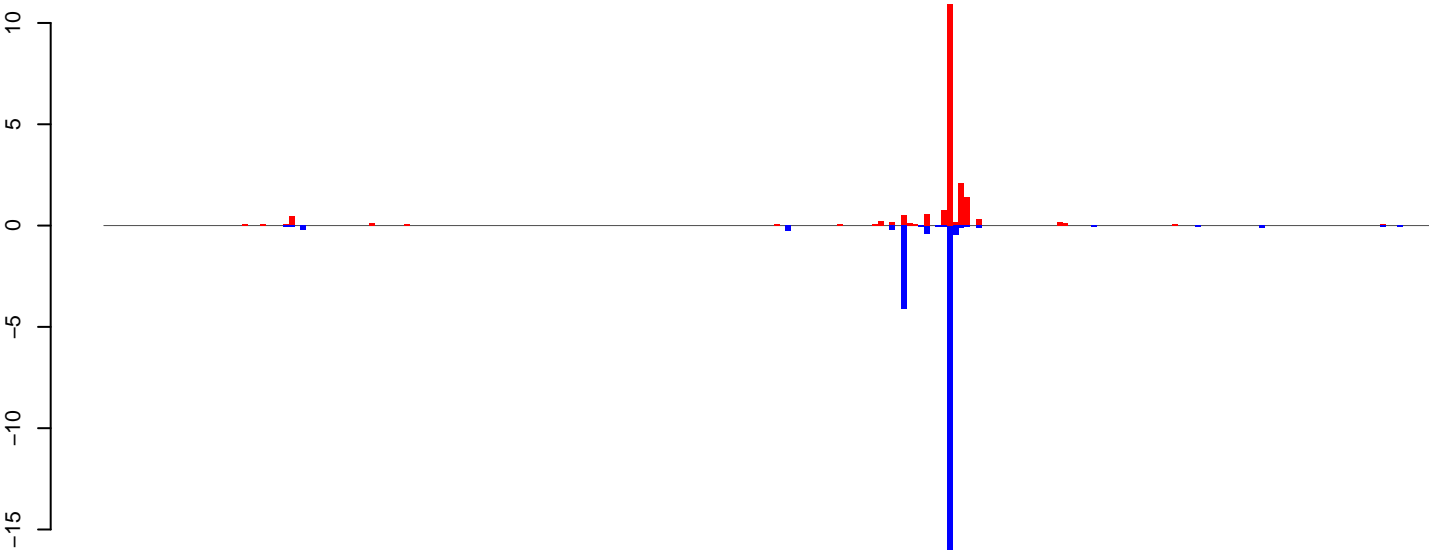
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AeAlbo_C636_cells_rep_3.24_35.rep



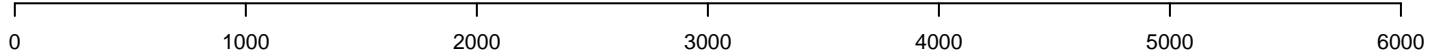
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AeAlbo_C636_cells_rep_3.rep

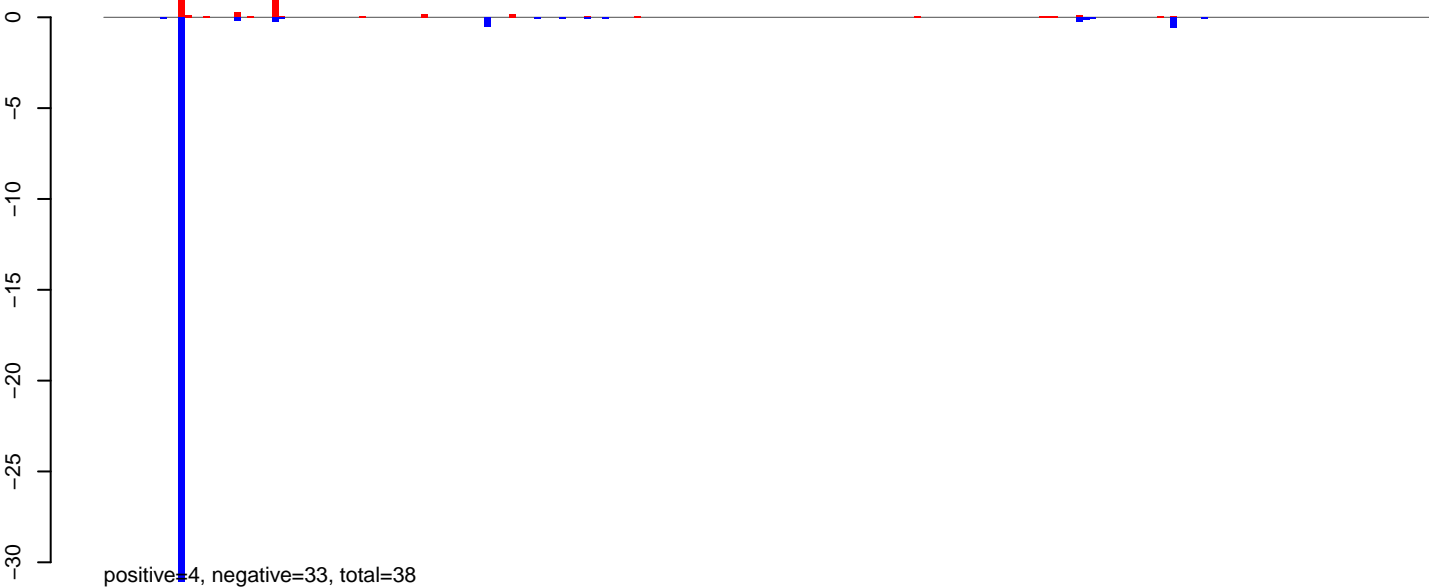


positive=19, negative=25, total=44

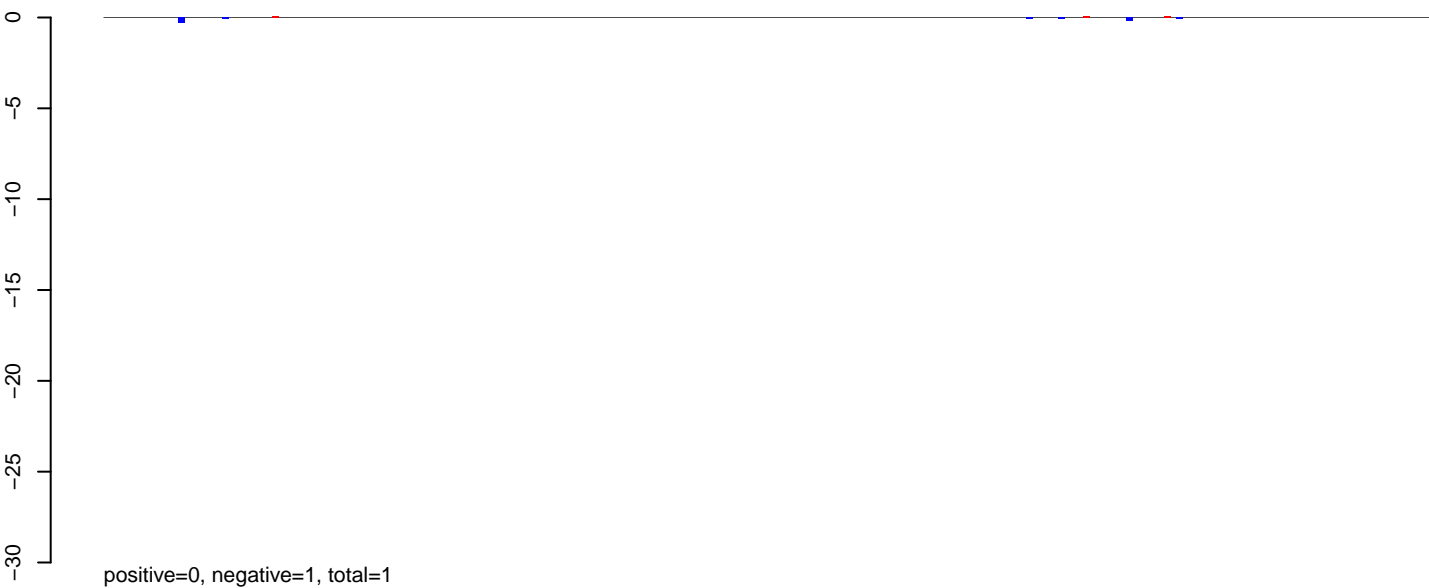
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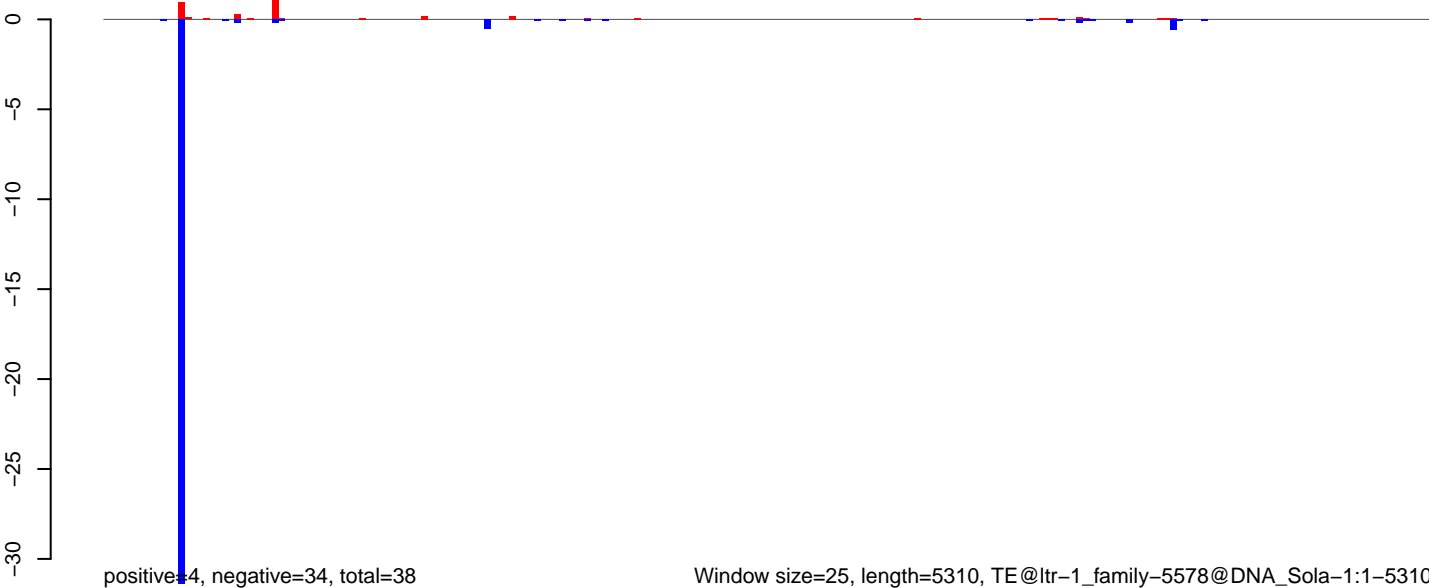
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AeAlbo_C636_cells_rep_3.24_35.rep



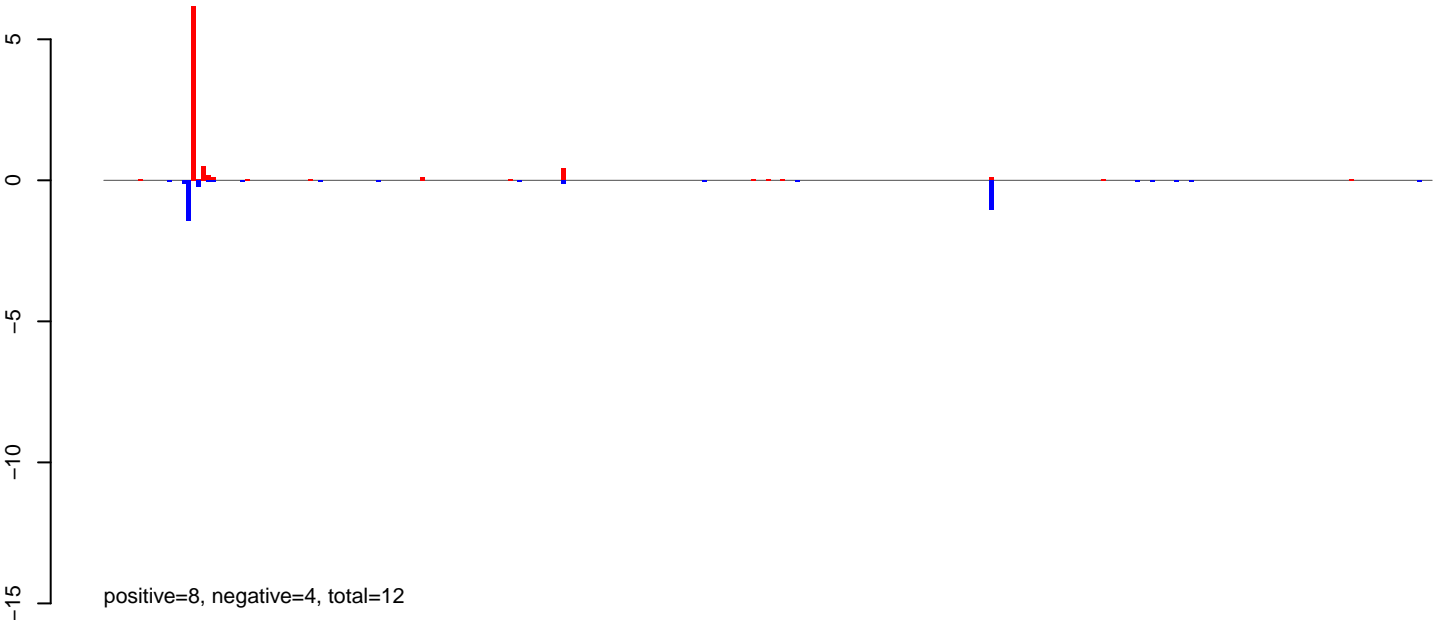
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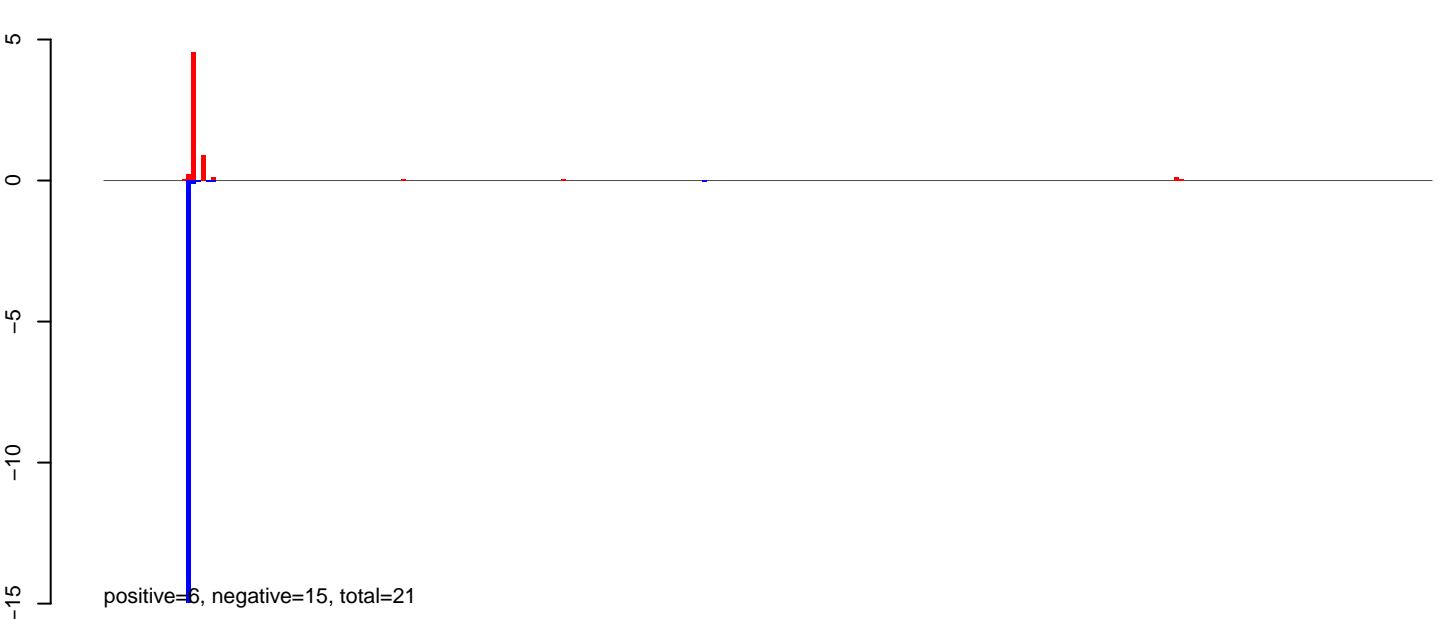
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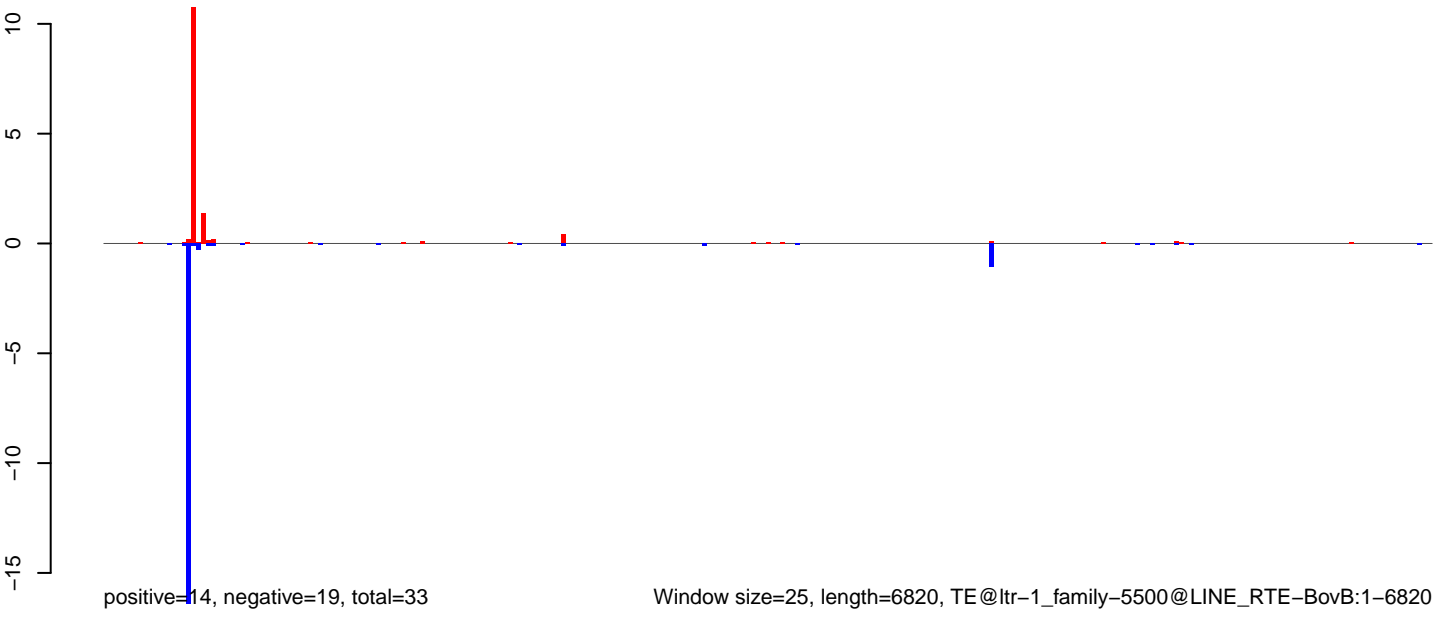
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AeAlbo_C636_cells_rep_3.24_35.rep



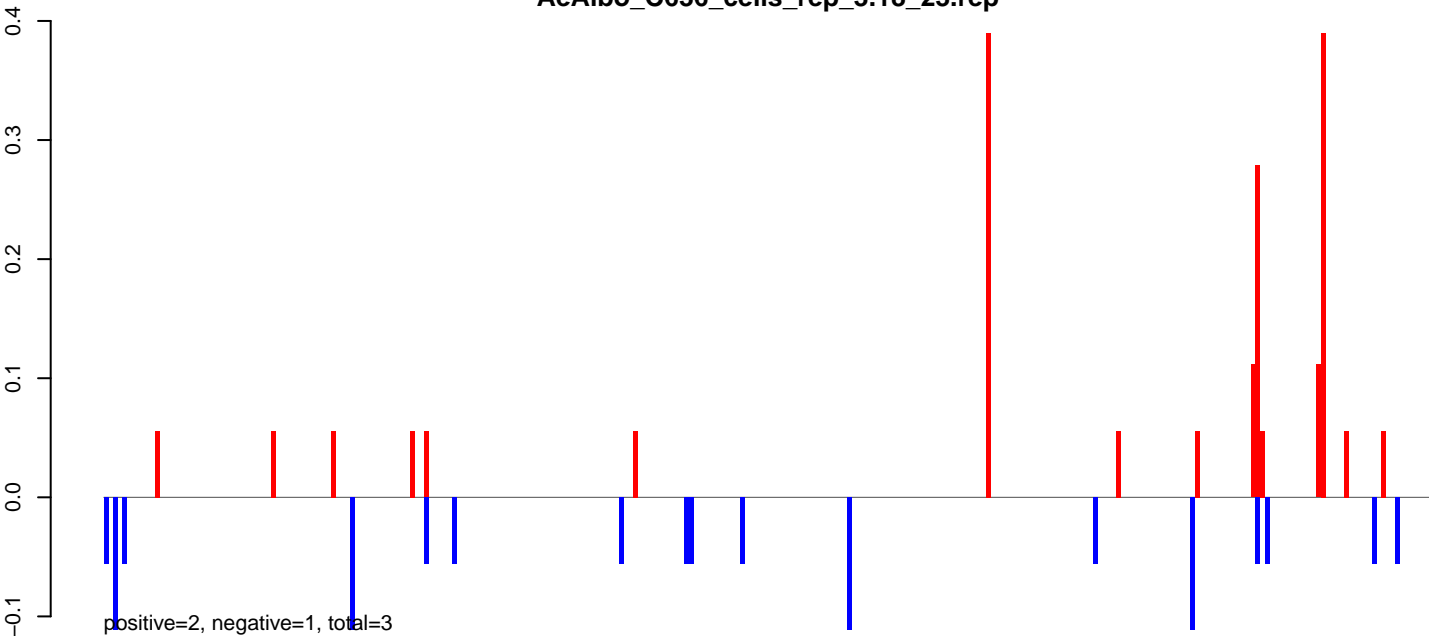
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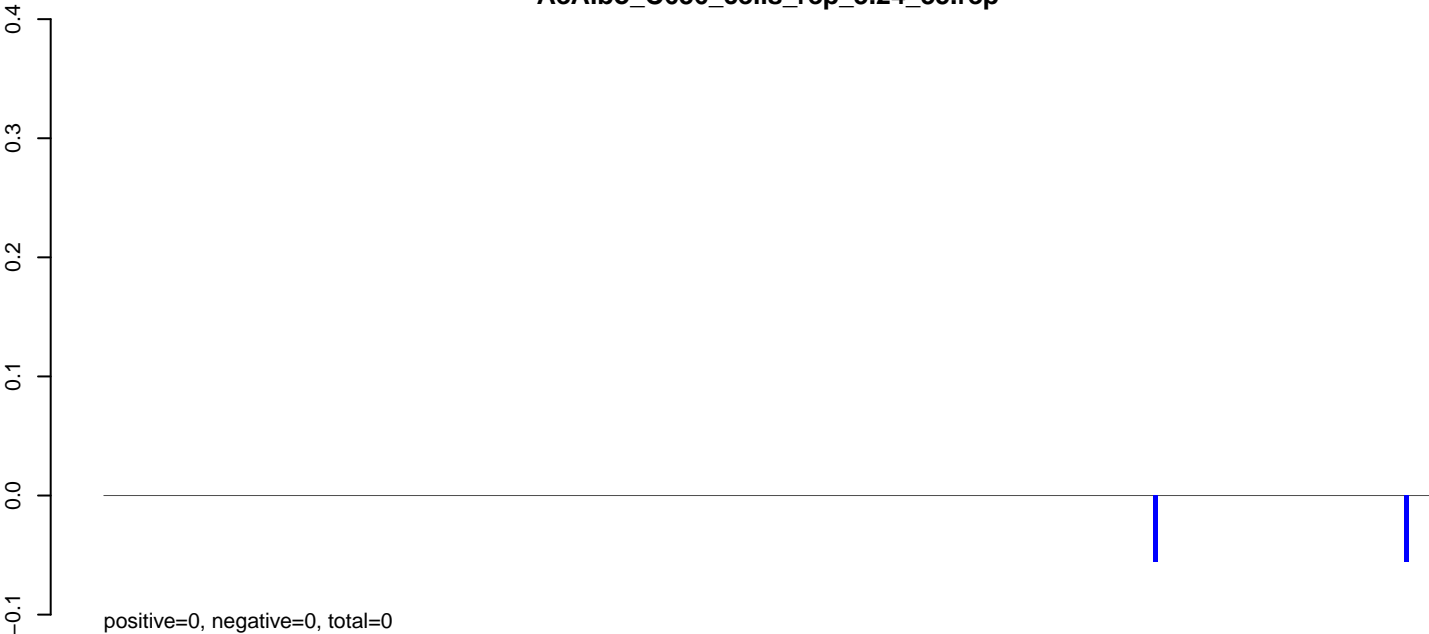
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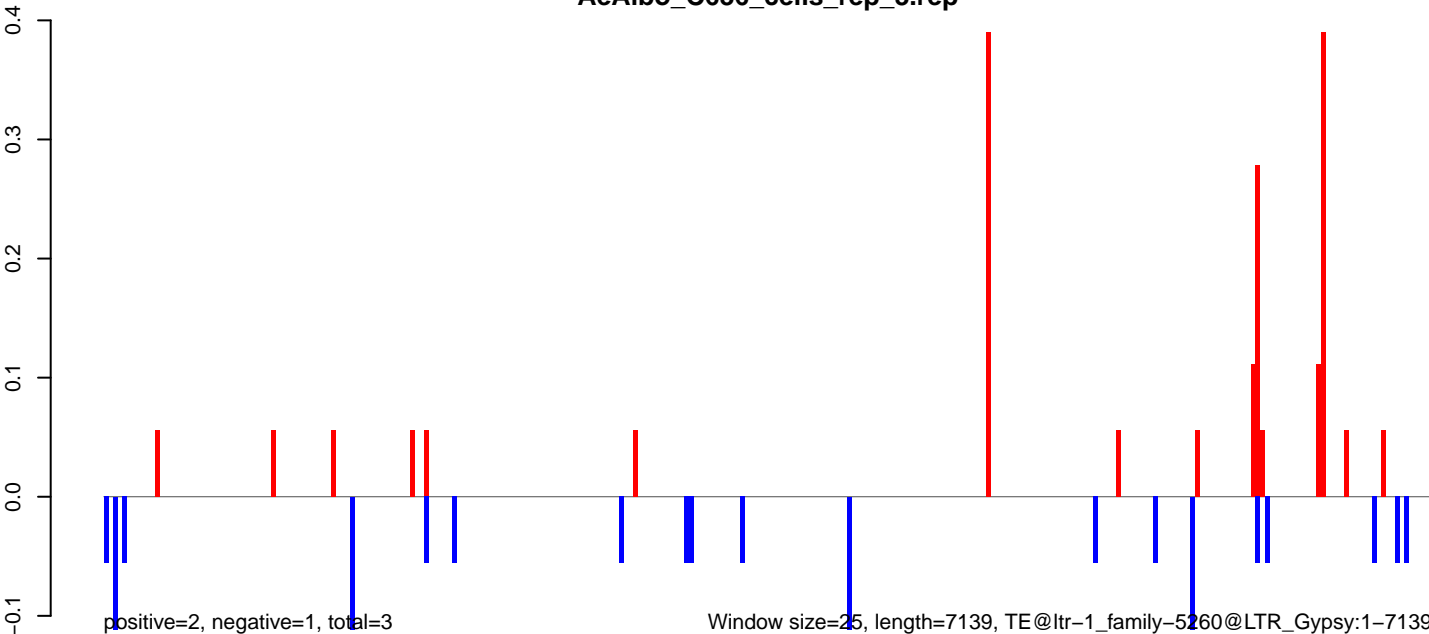
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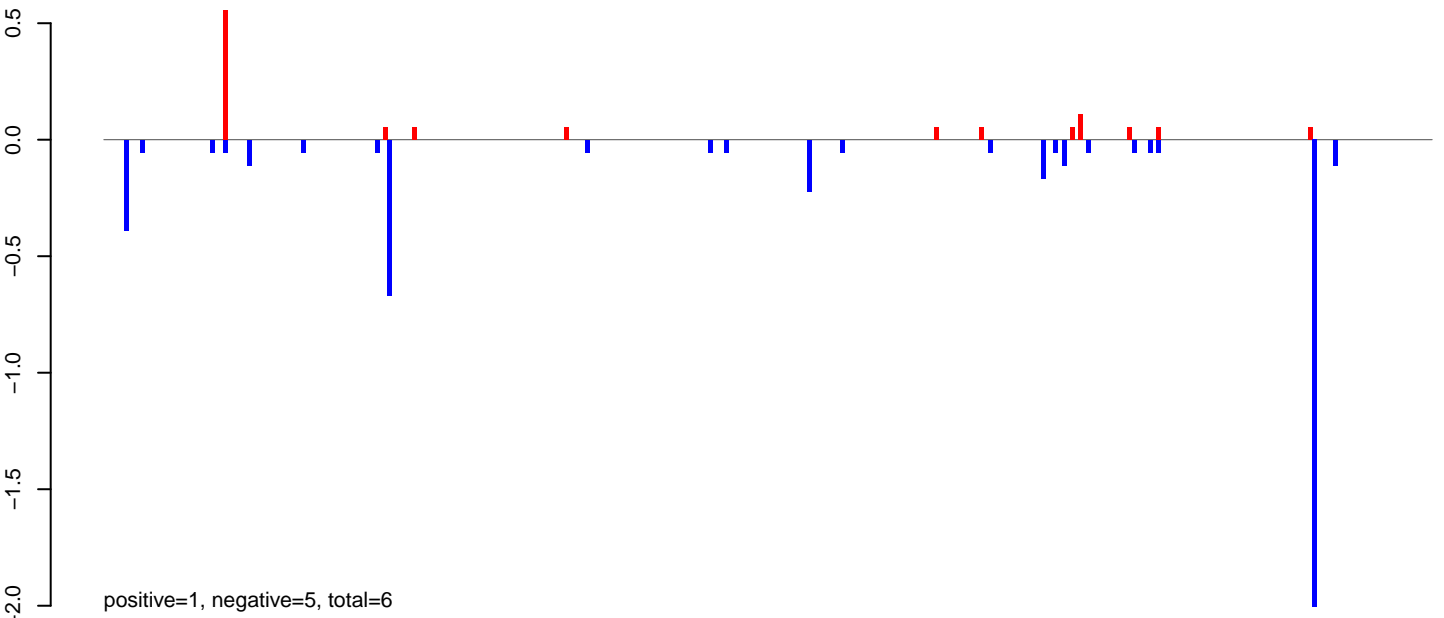
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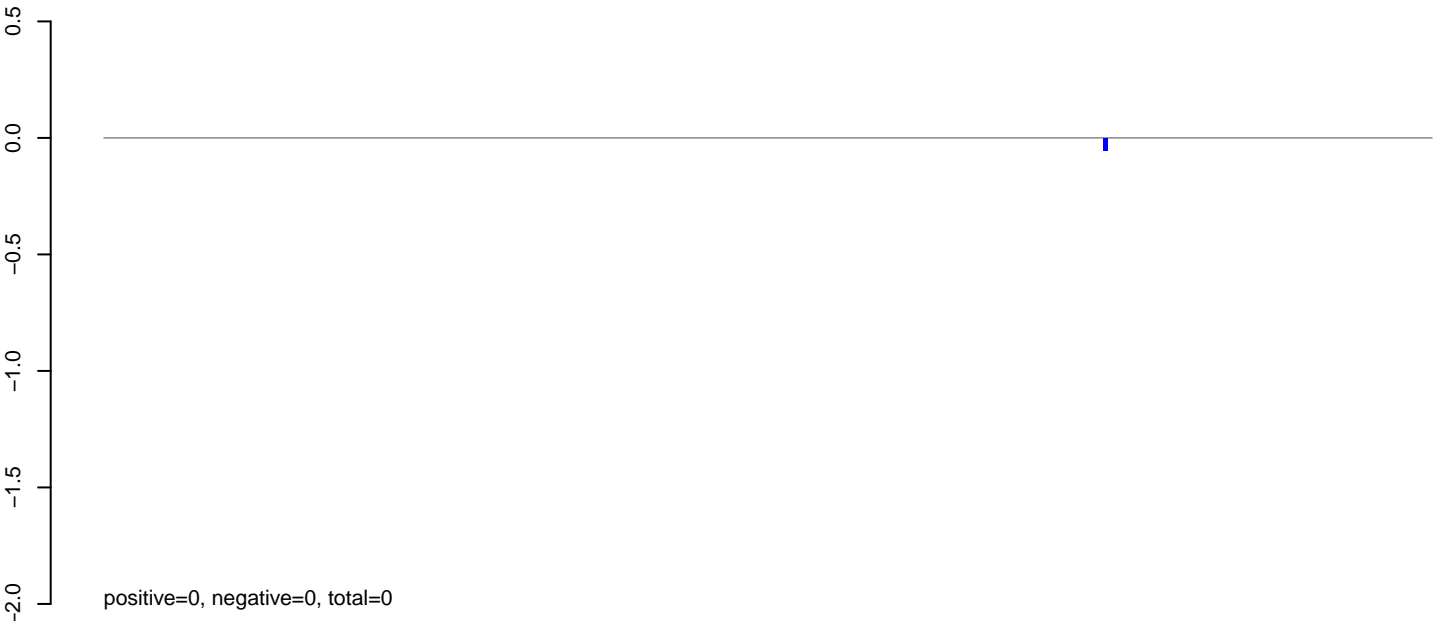
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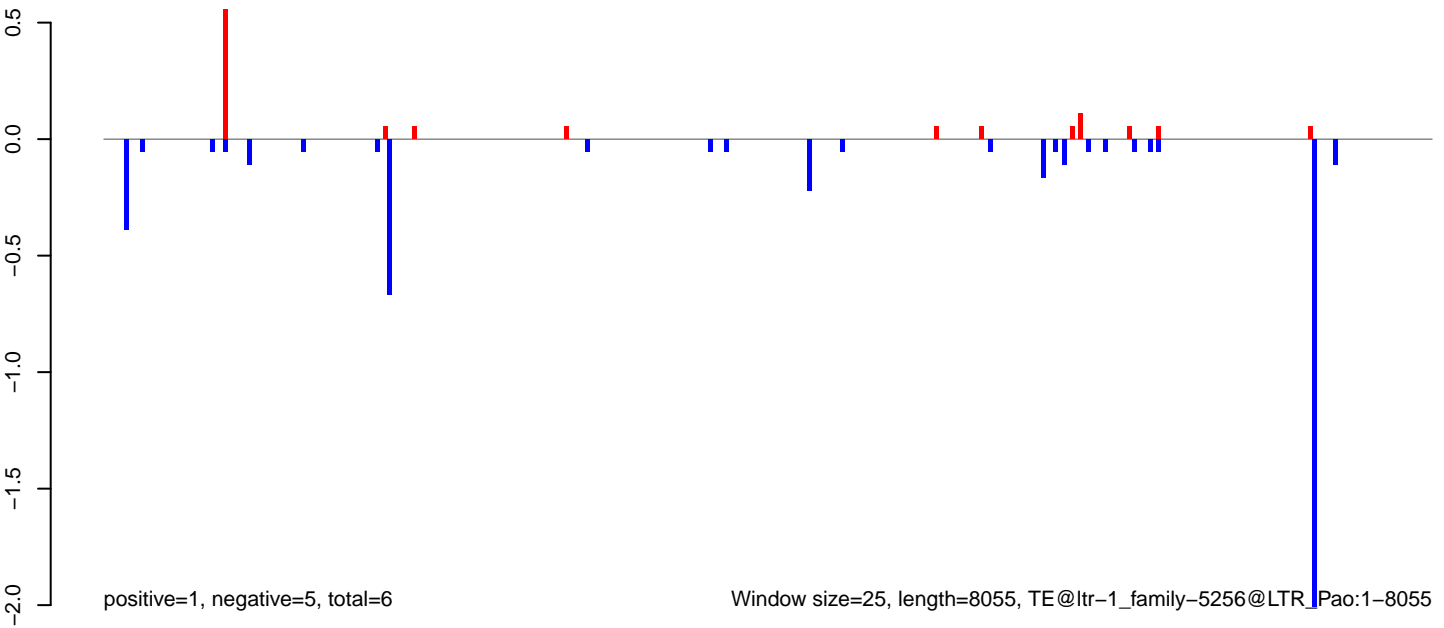
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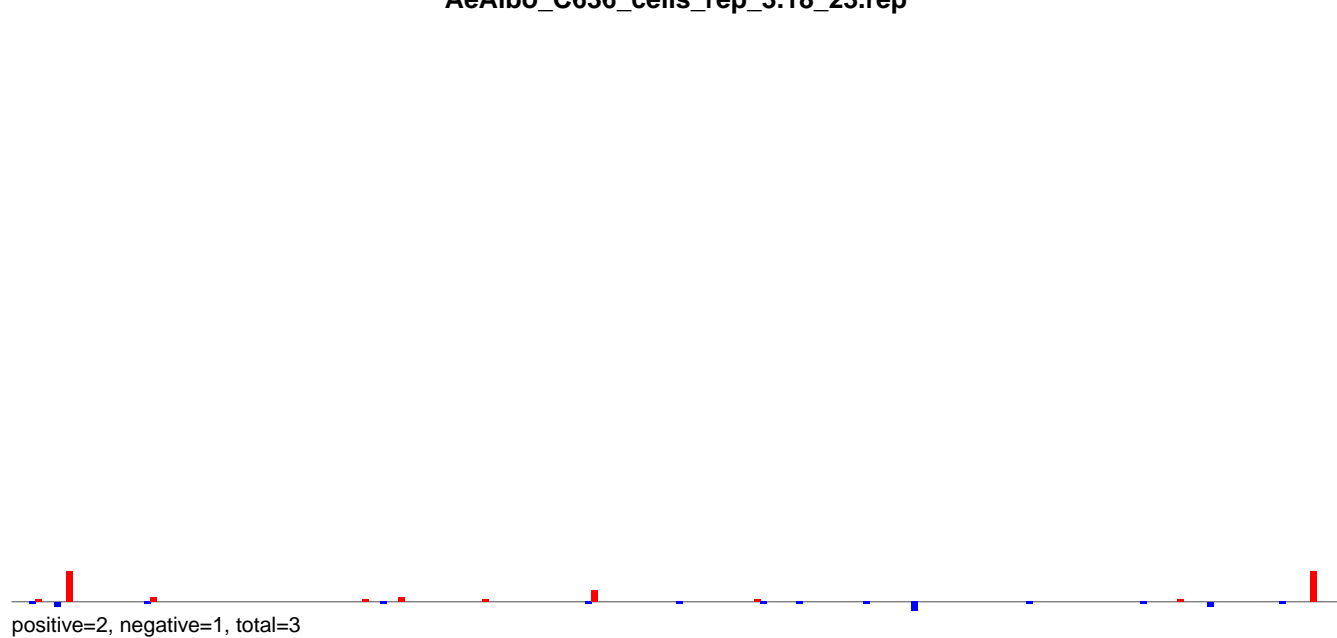
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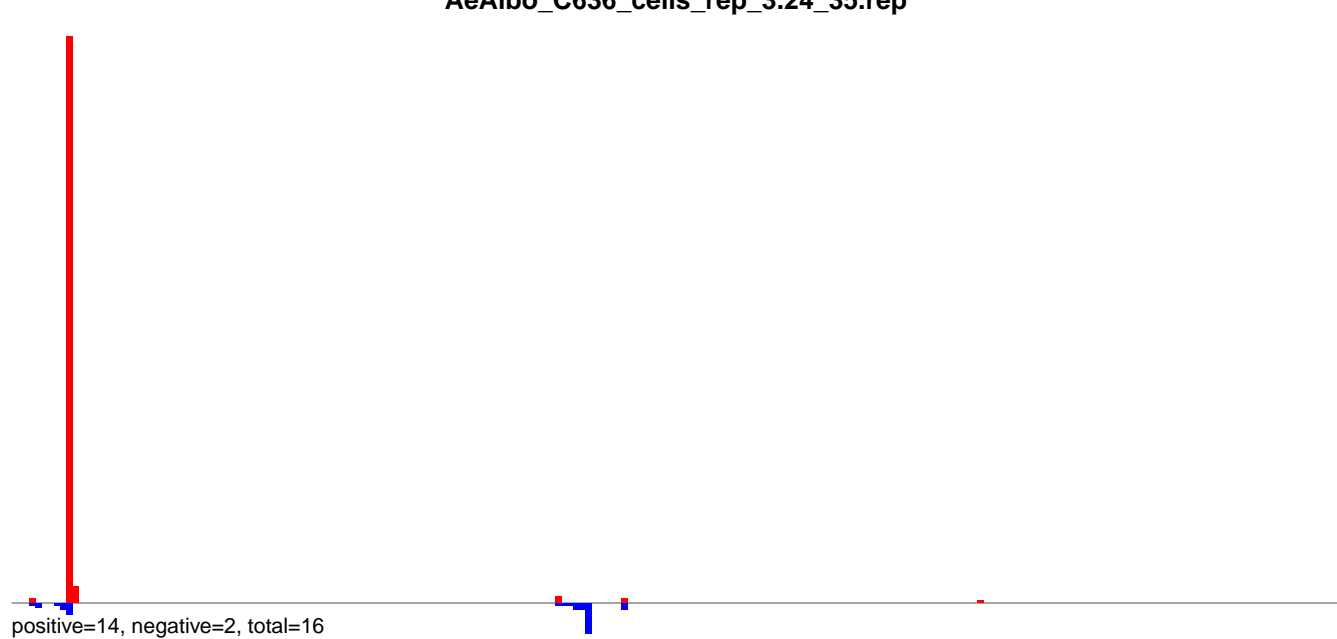
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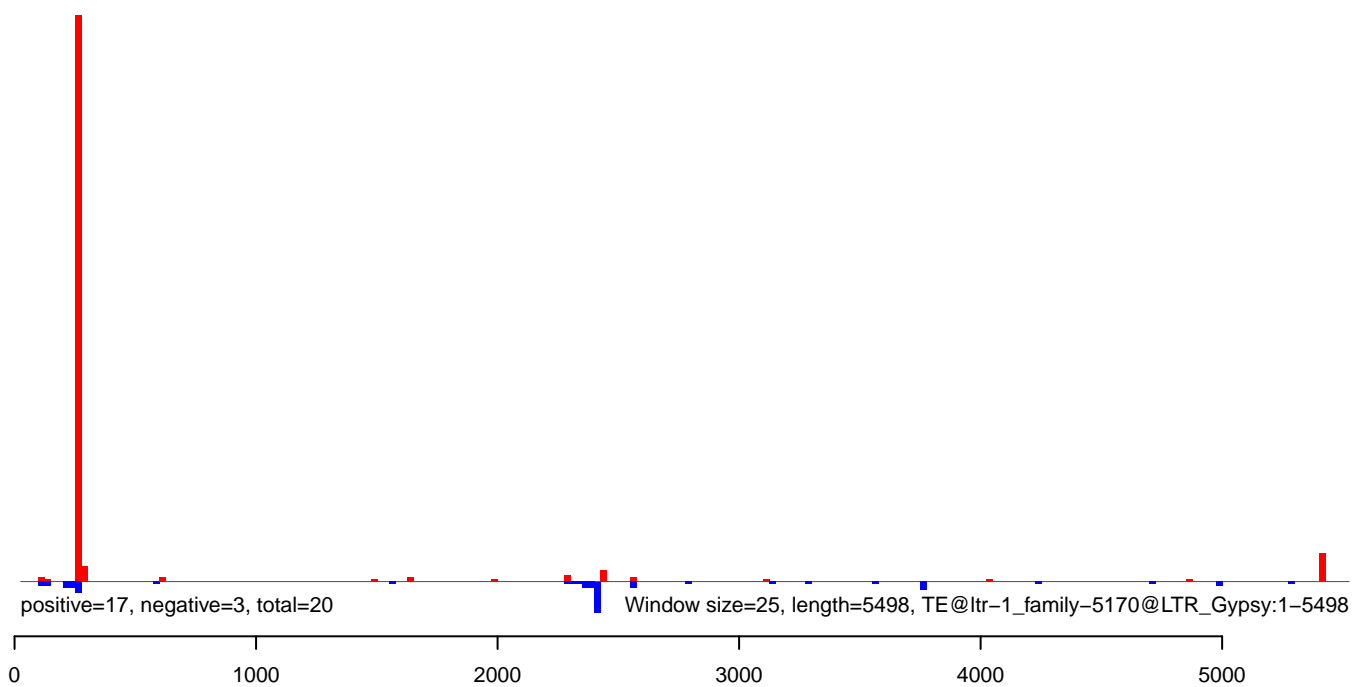
AeAlbo_C636_cells_rep_3.18_23.rep



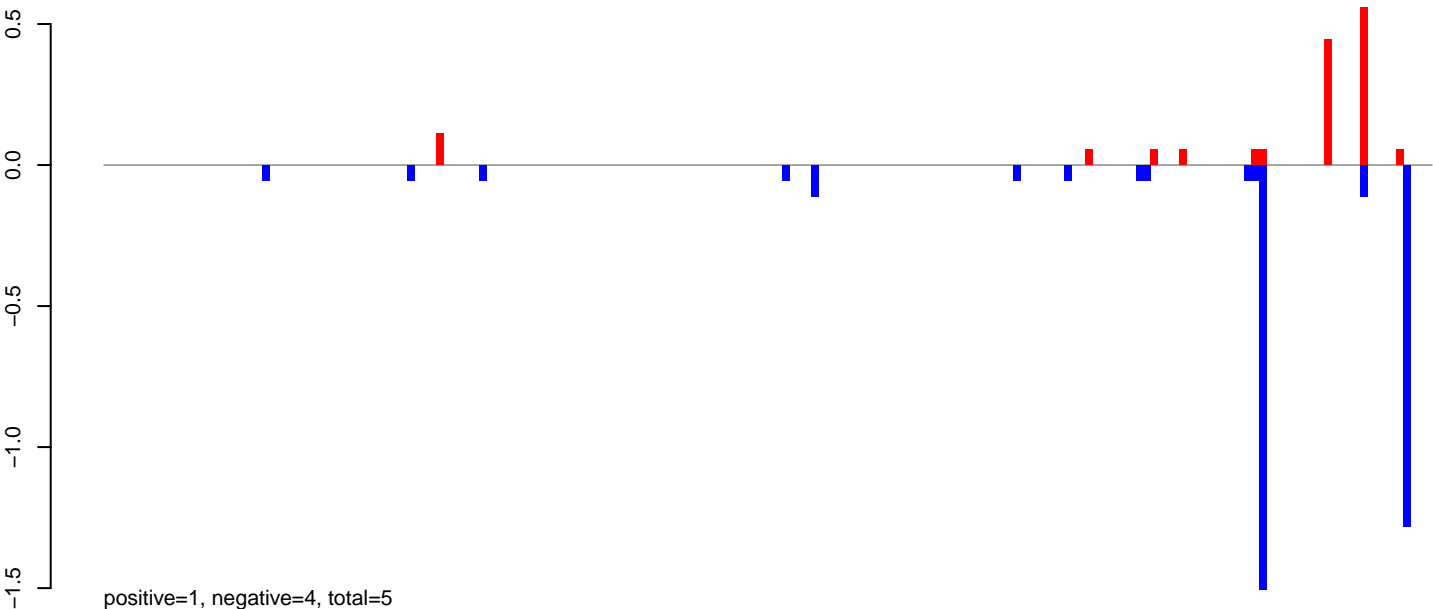
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AeAlbo_C636_cells_rep_3.rep



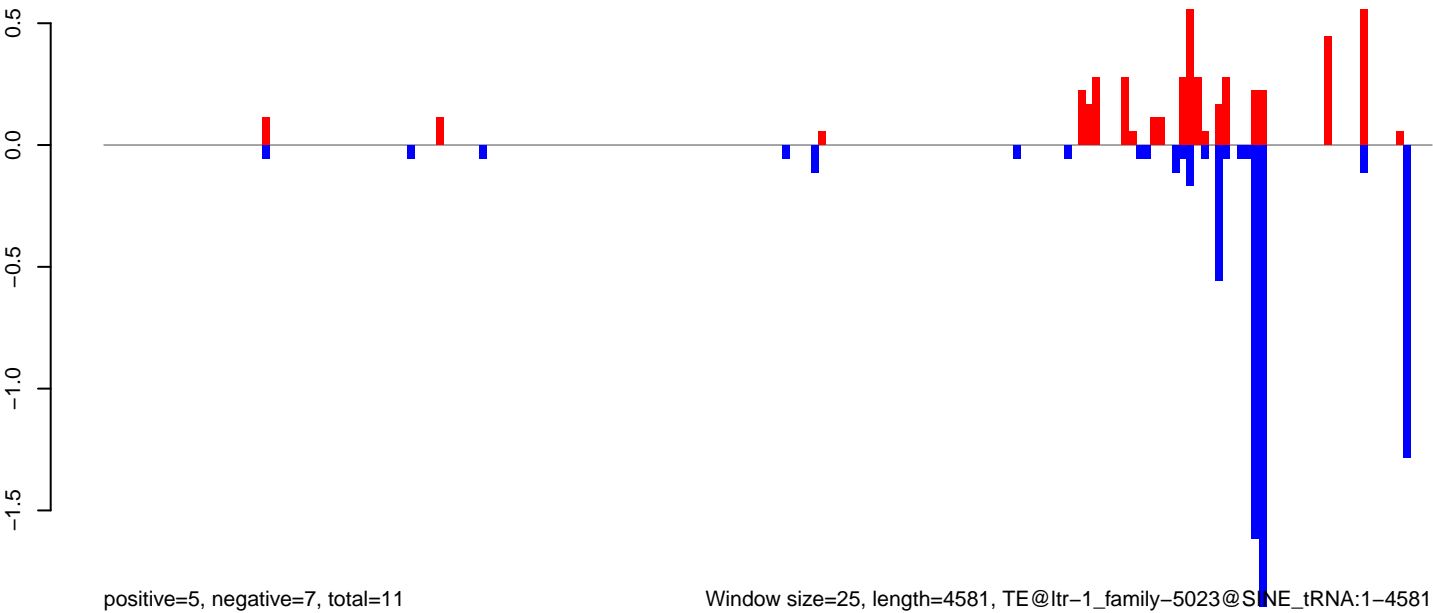
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



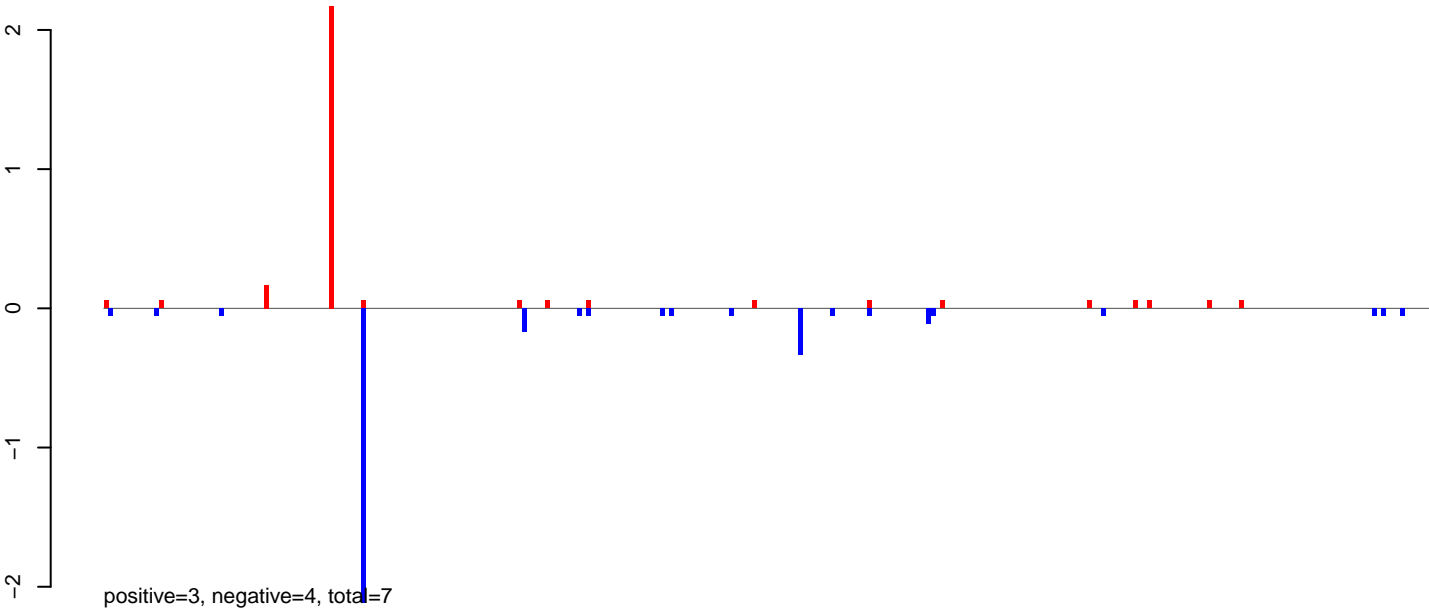
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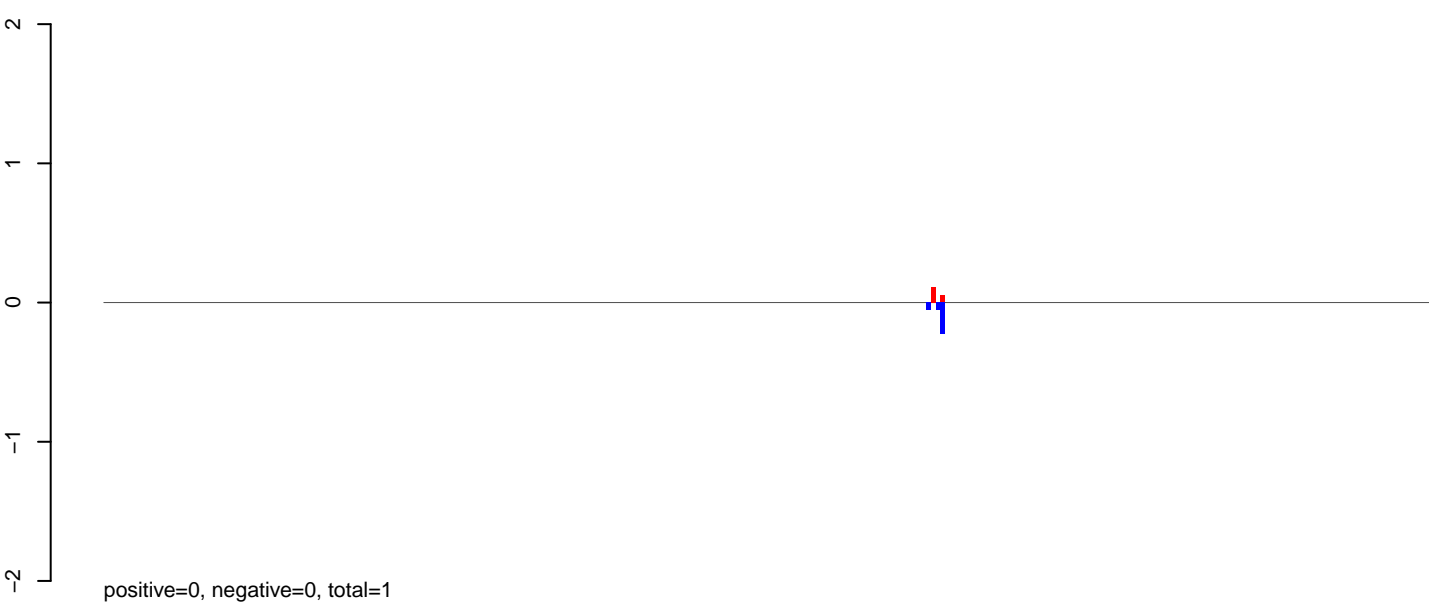
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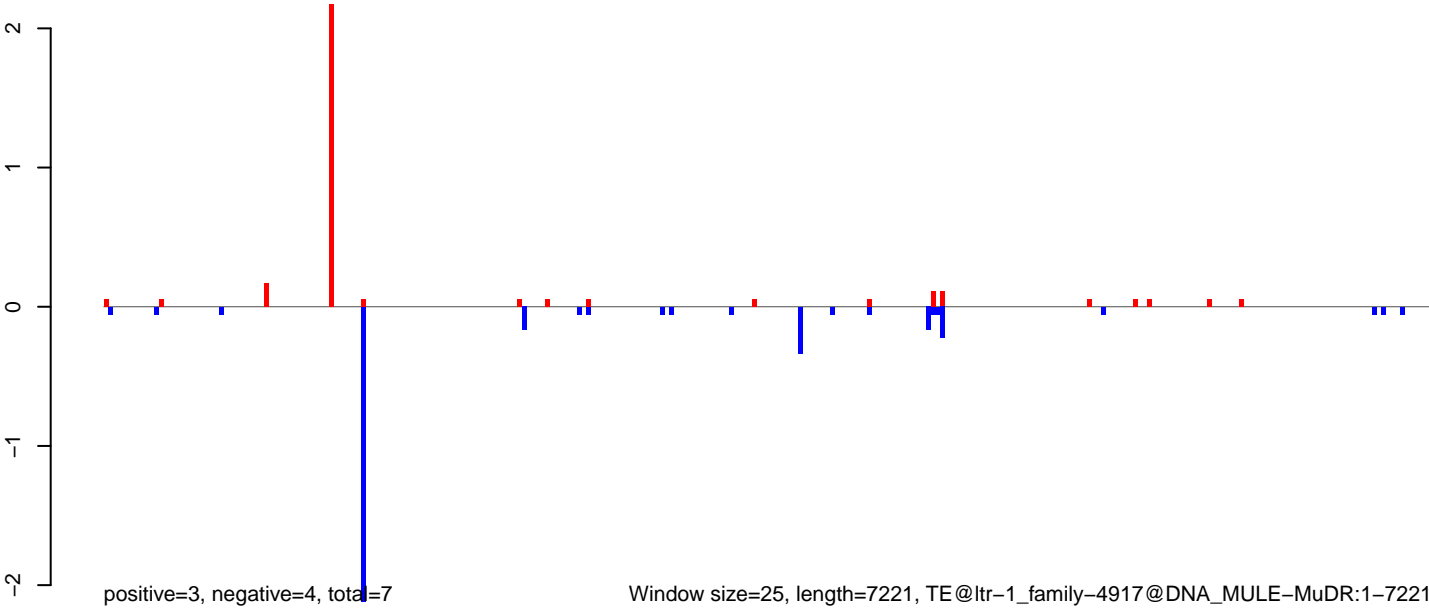
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



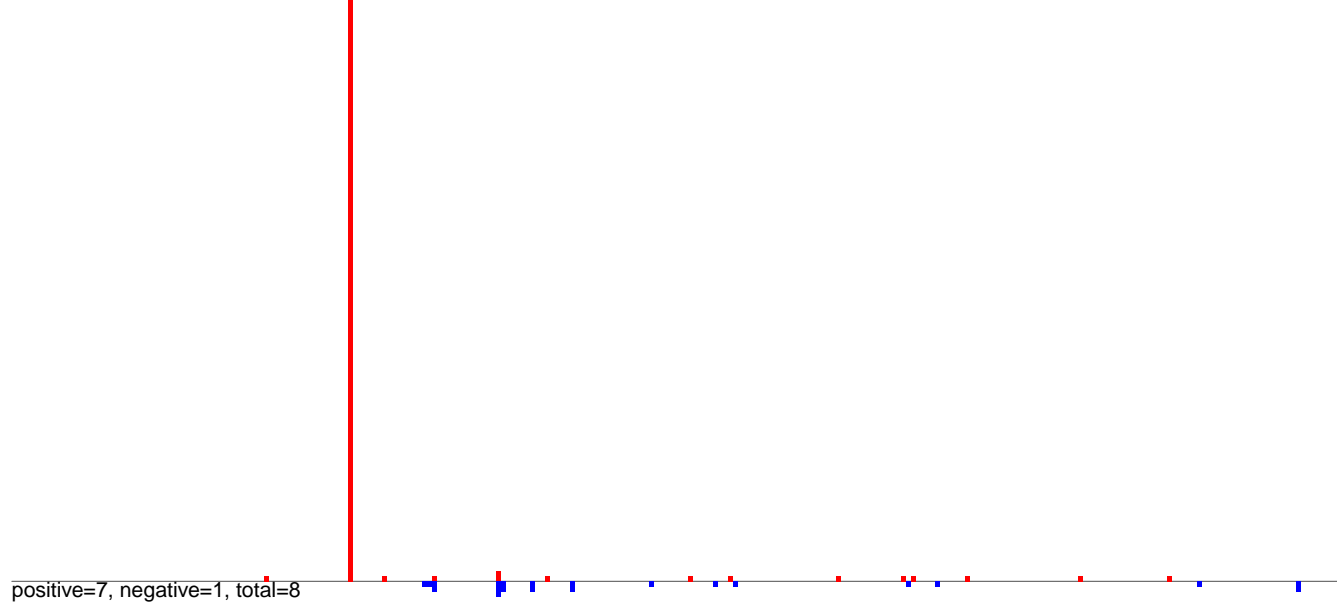
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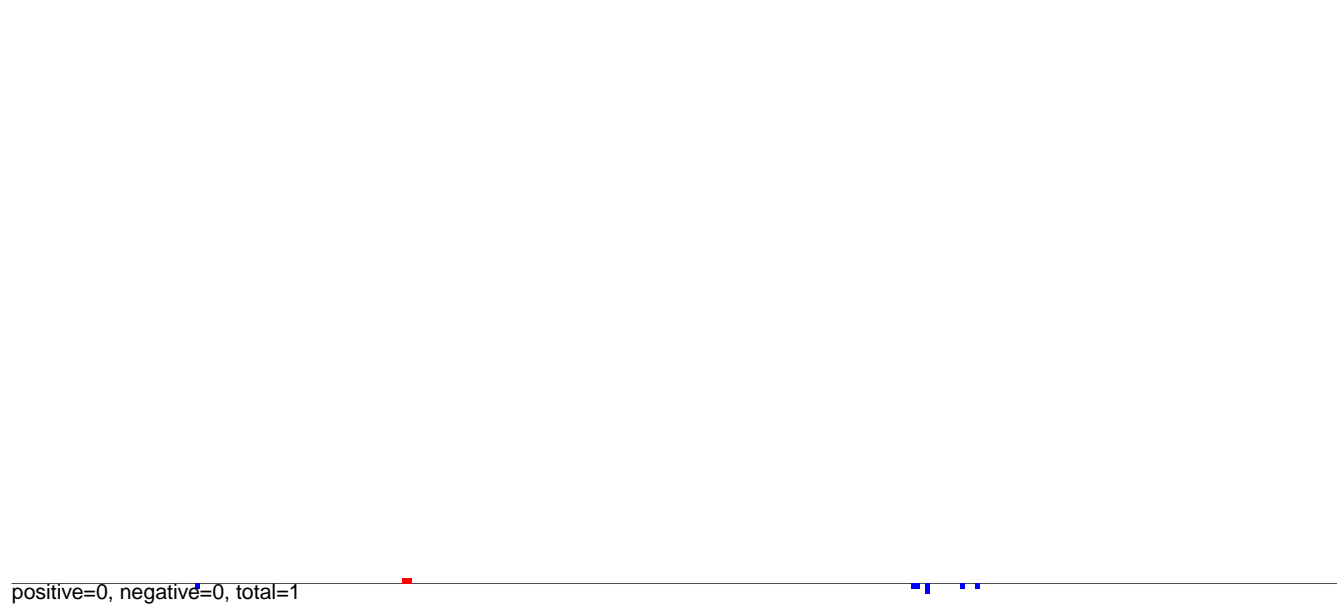
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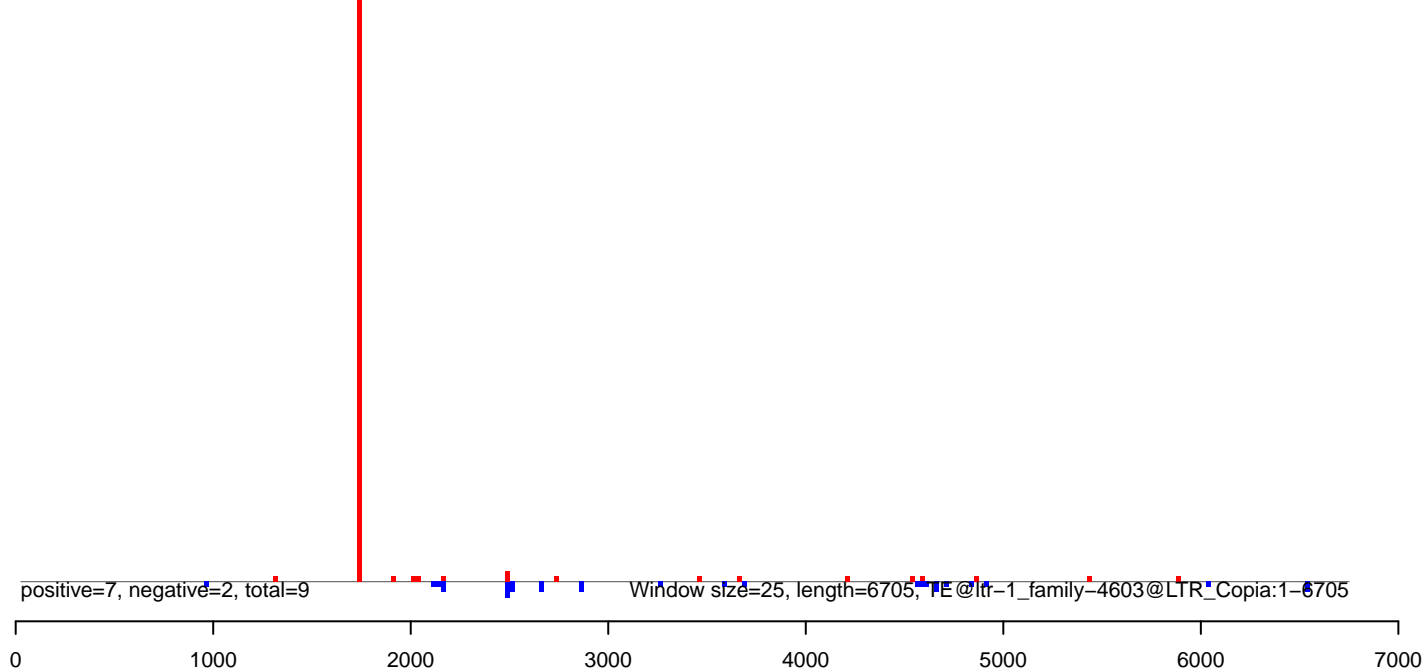
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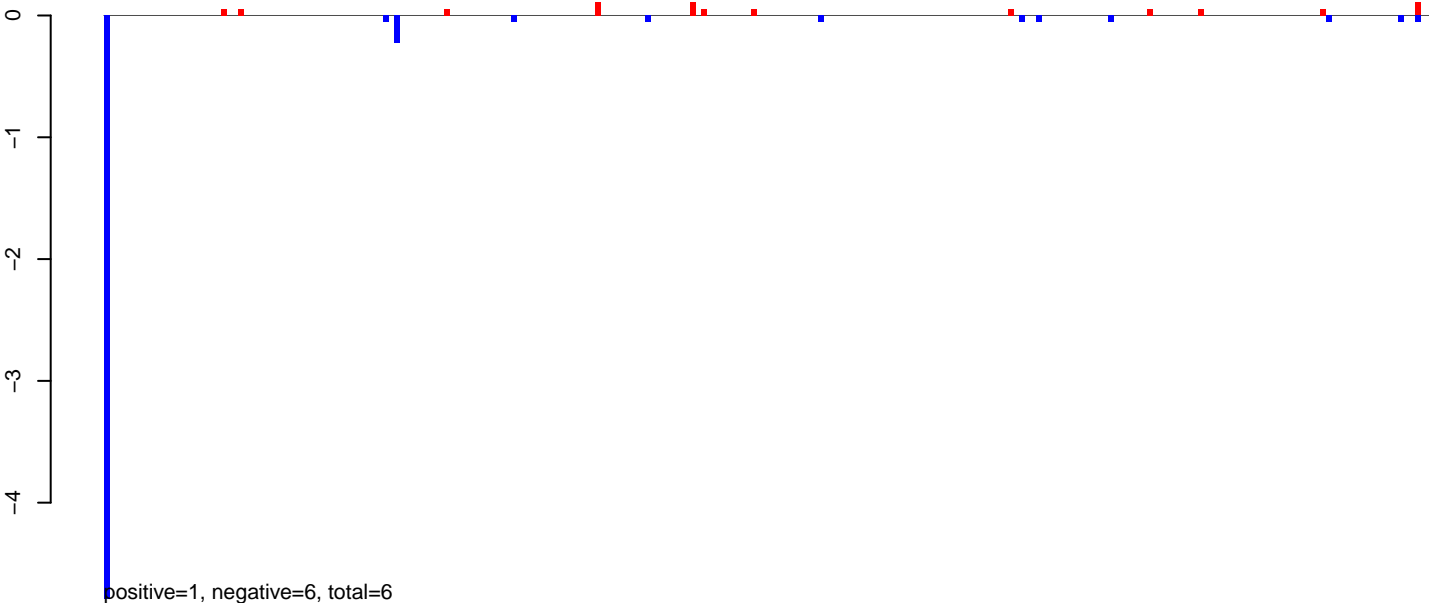
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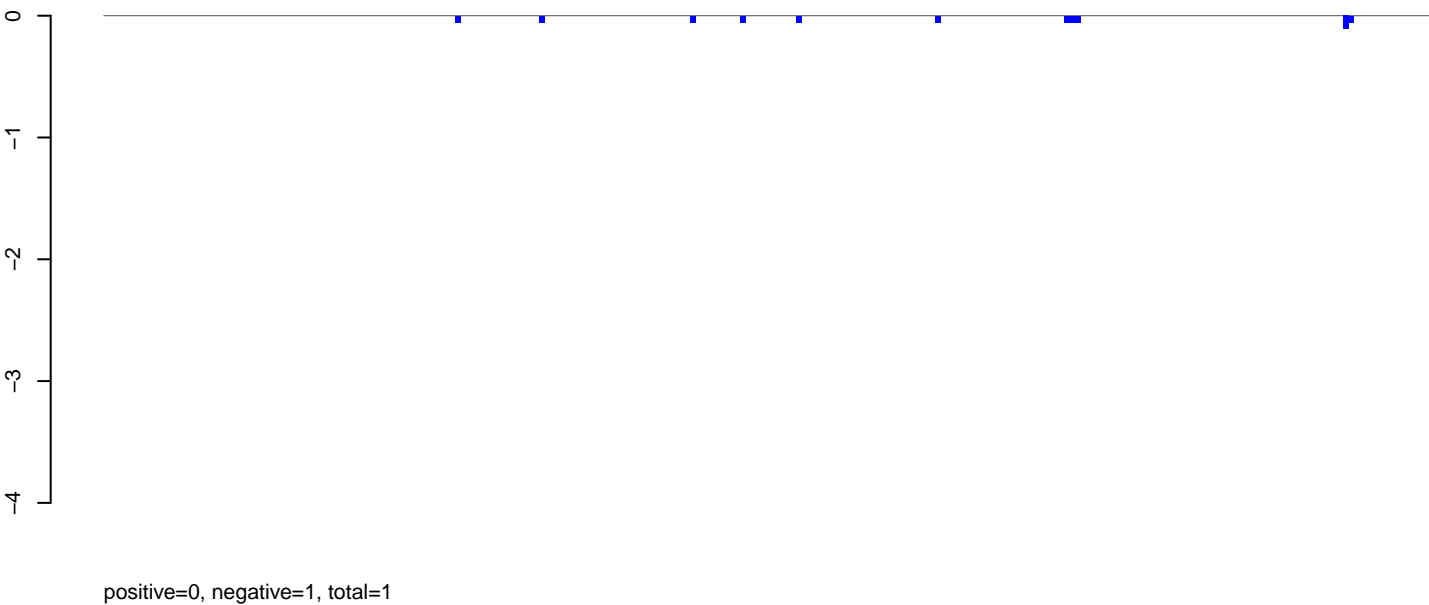
AeAlbo_C636_cells_rep_3.rep



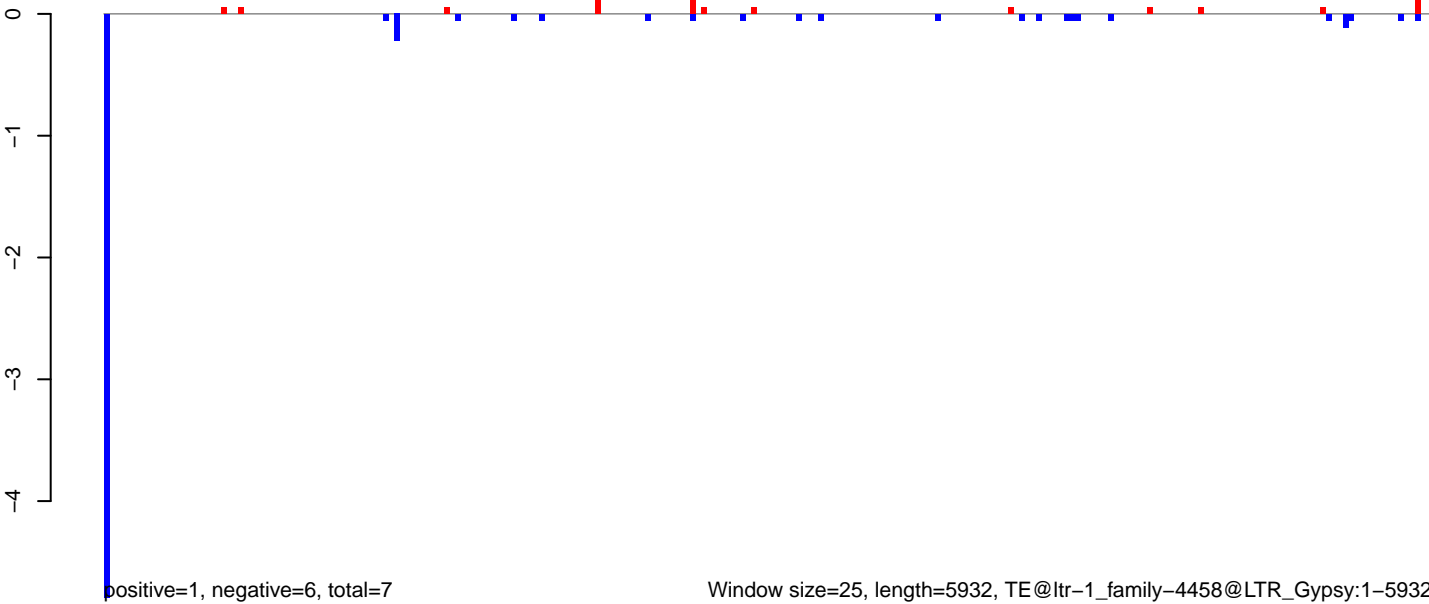
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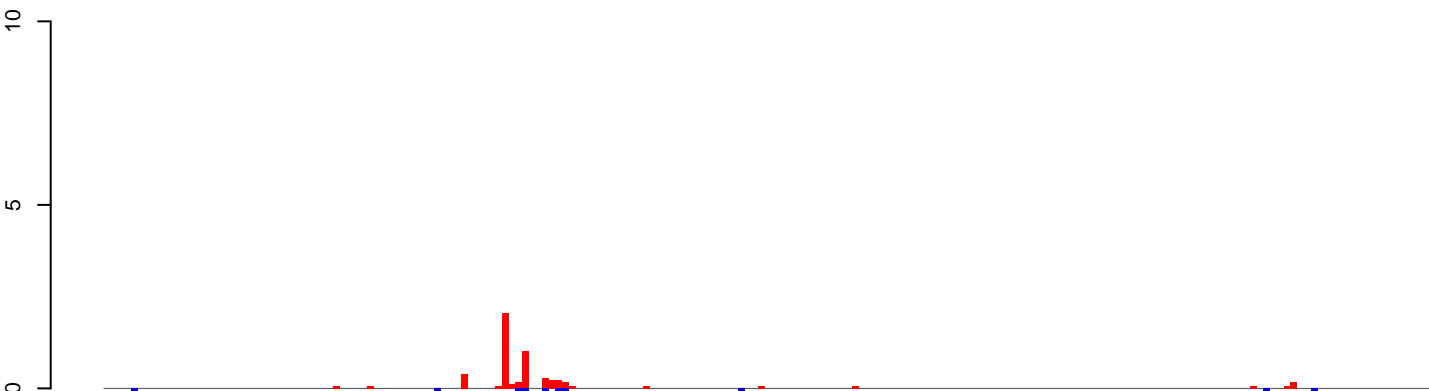
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AeAlbo_C636_cells_rep_3.rep

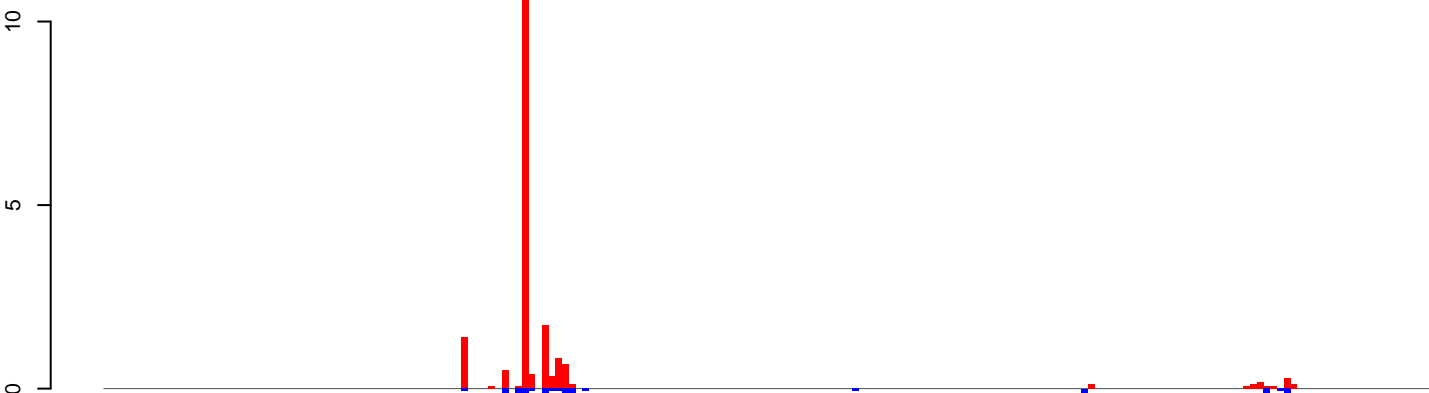


AeAlbo_C636_cells_rep_3.18_23.rep



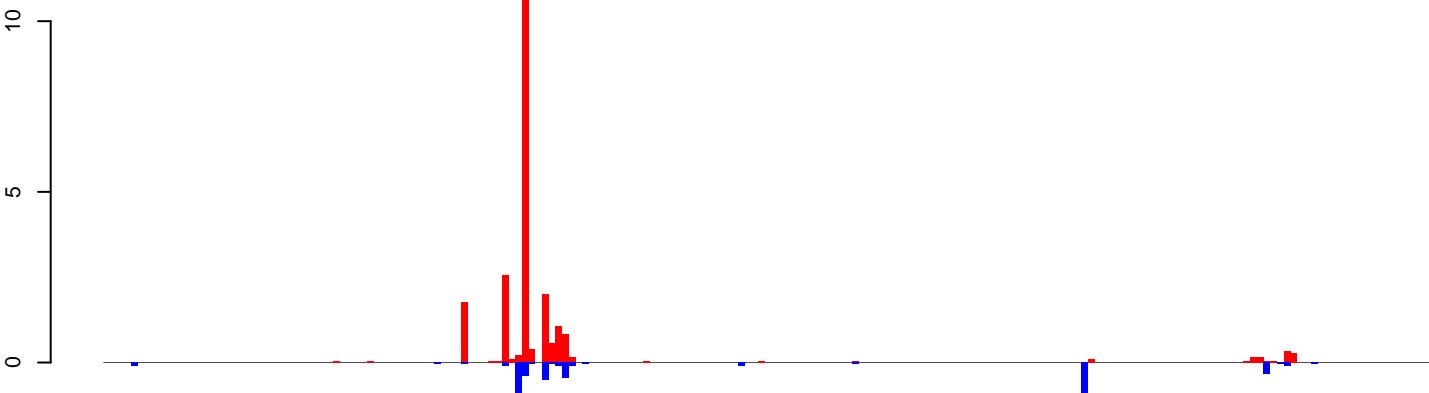
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=20, negative=6, total=26

AeAlbo_C636_cells_rep_3.rep

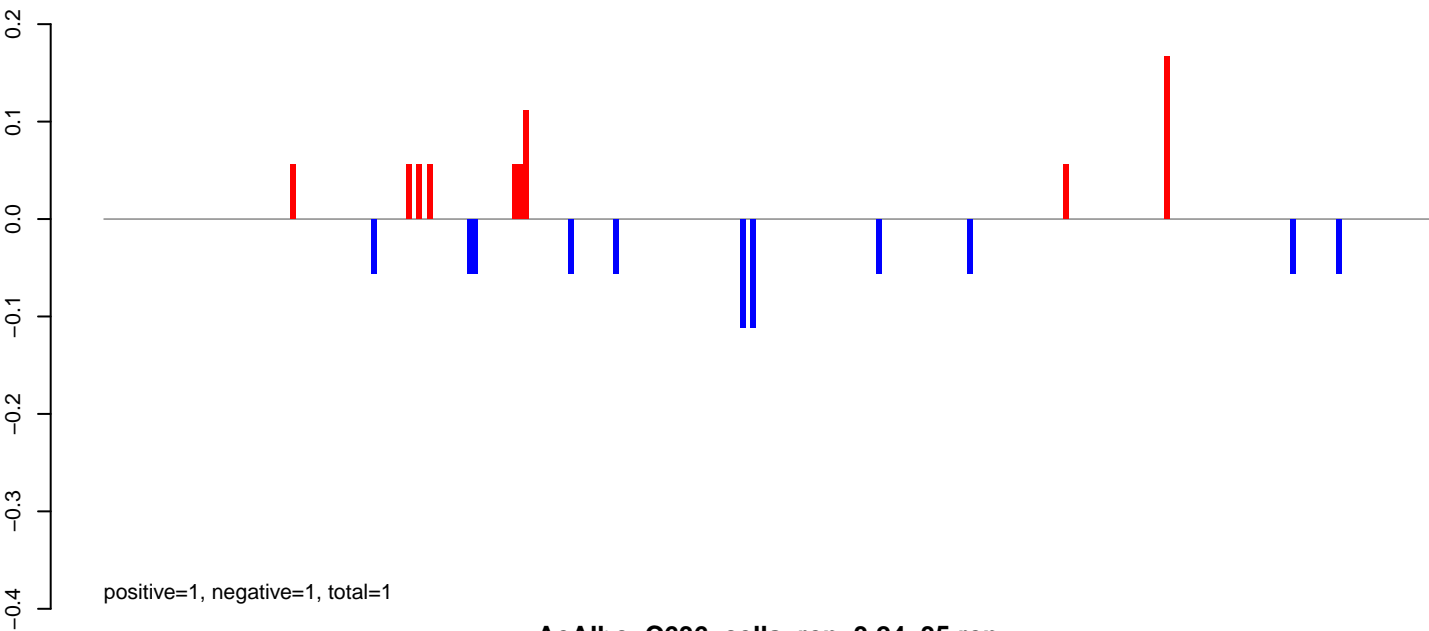


positive=25, negative=7, total=33

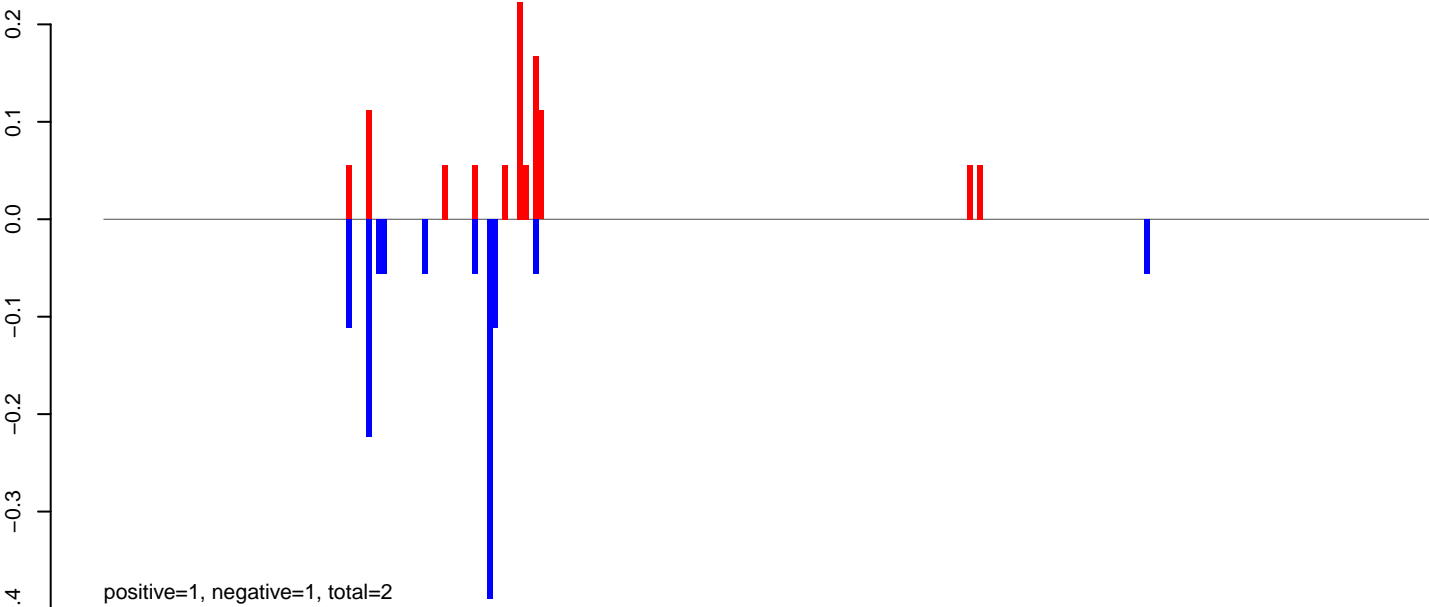
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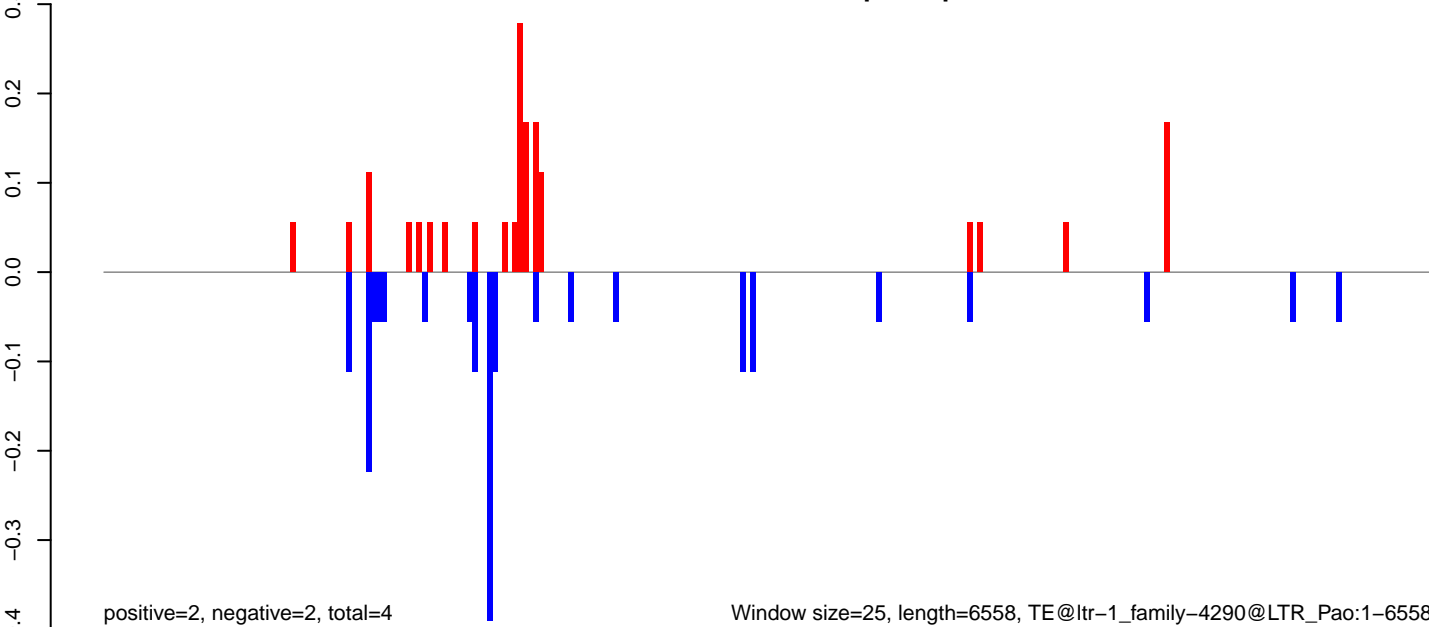
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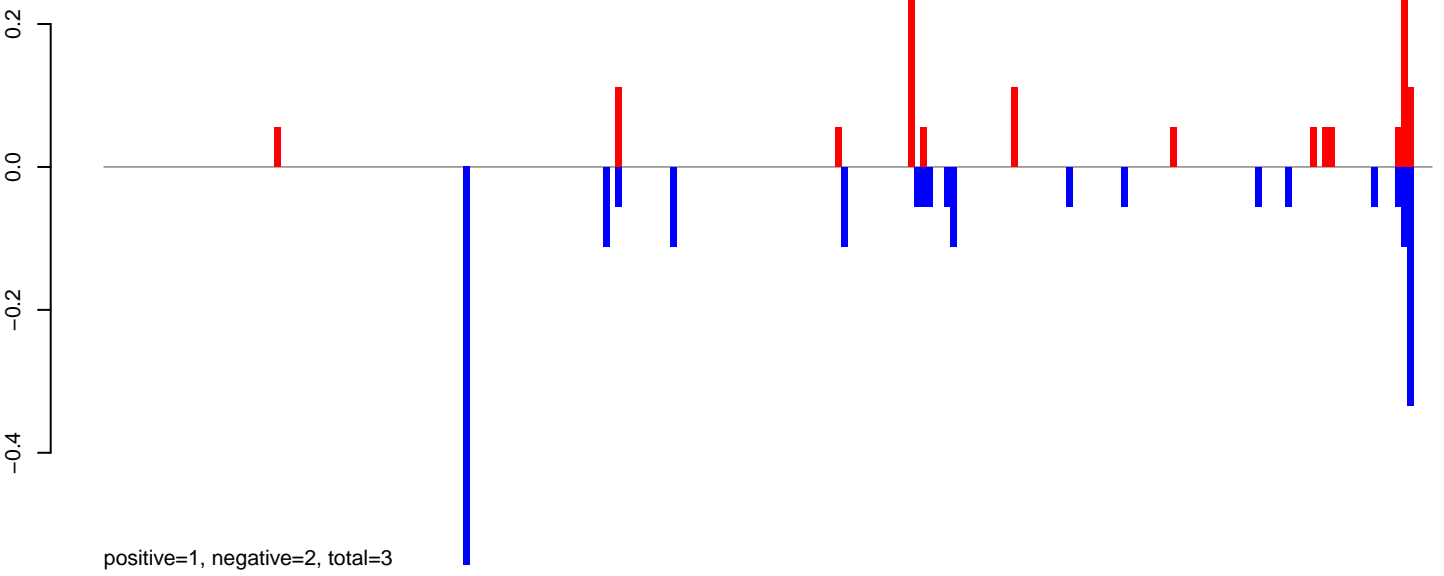
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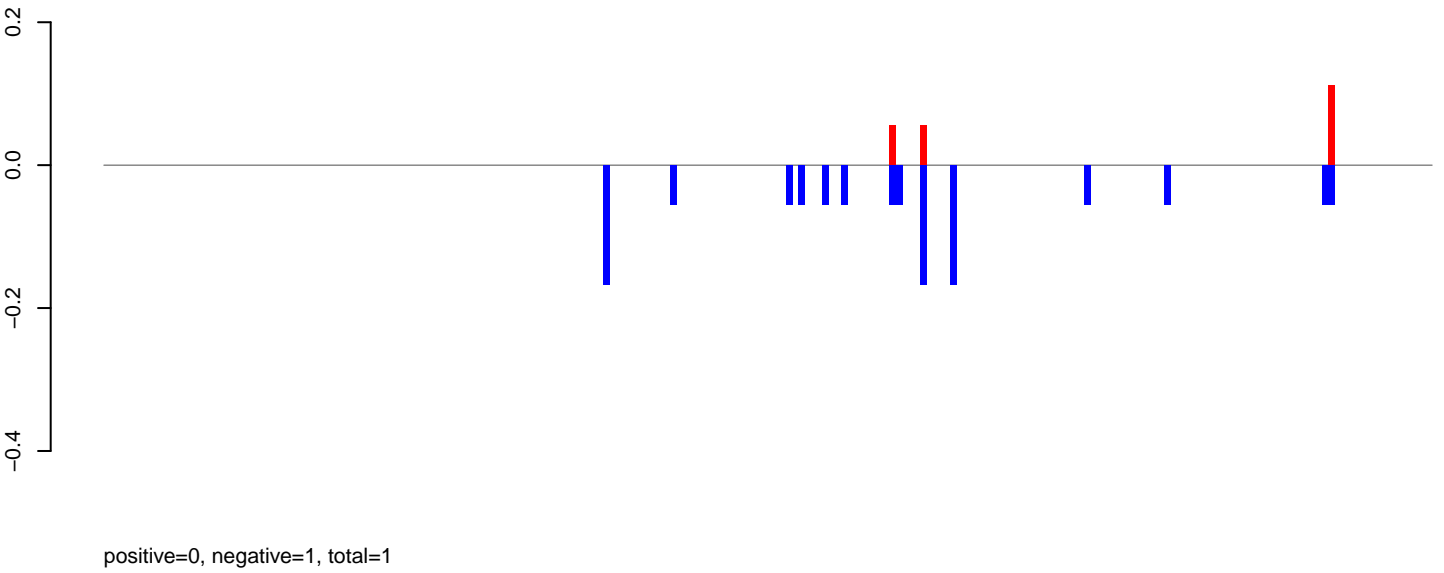
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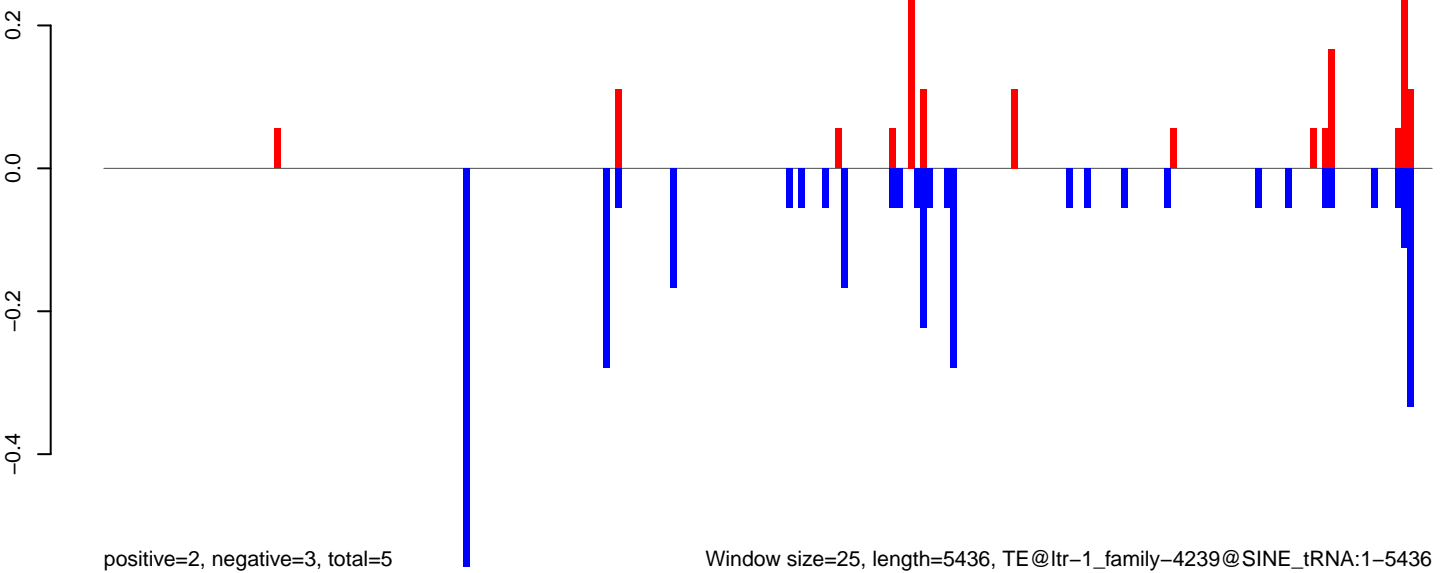
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AeAlbo_C636_cells_rep_3.24_35.rep

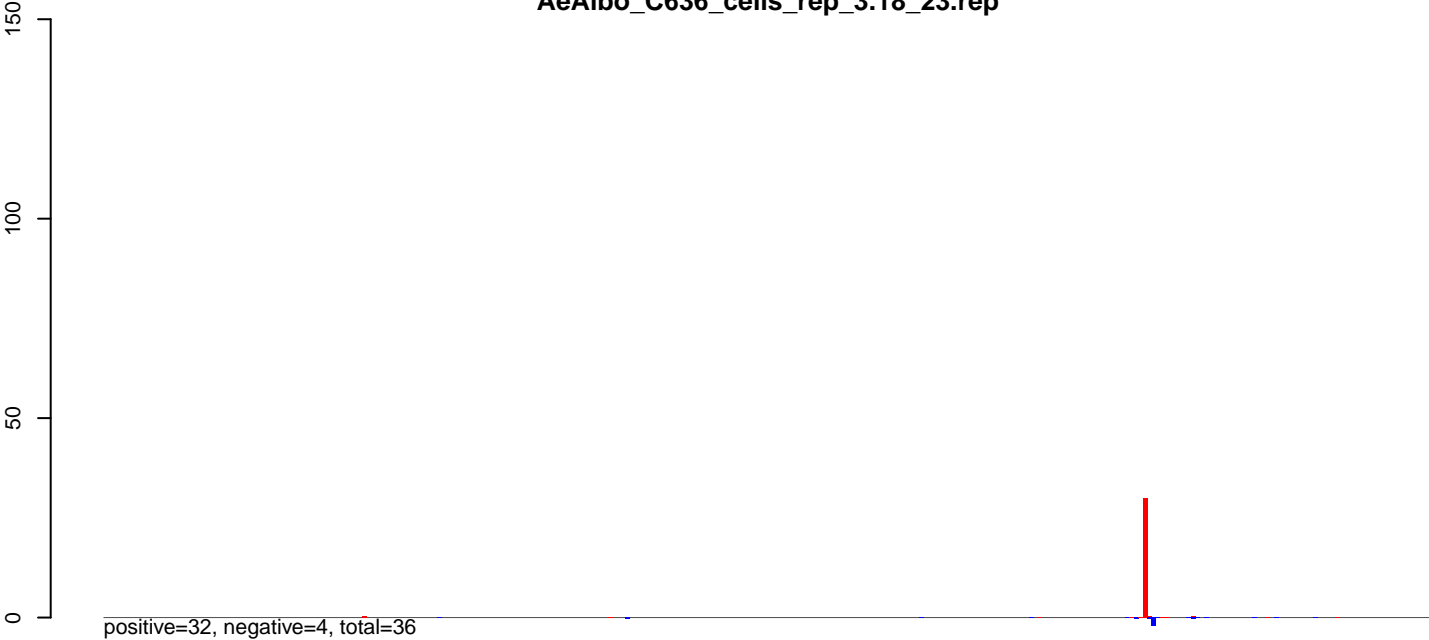


AeAlbo_C636_cells_rep_3.rep

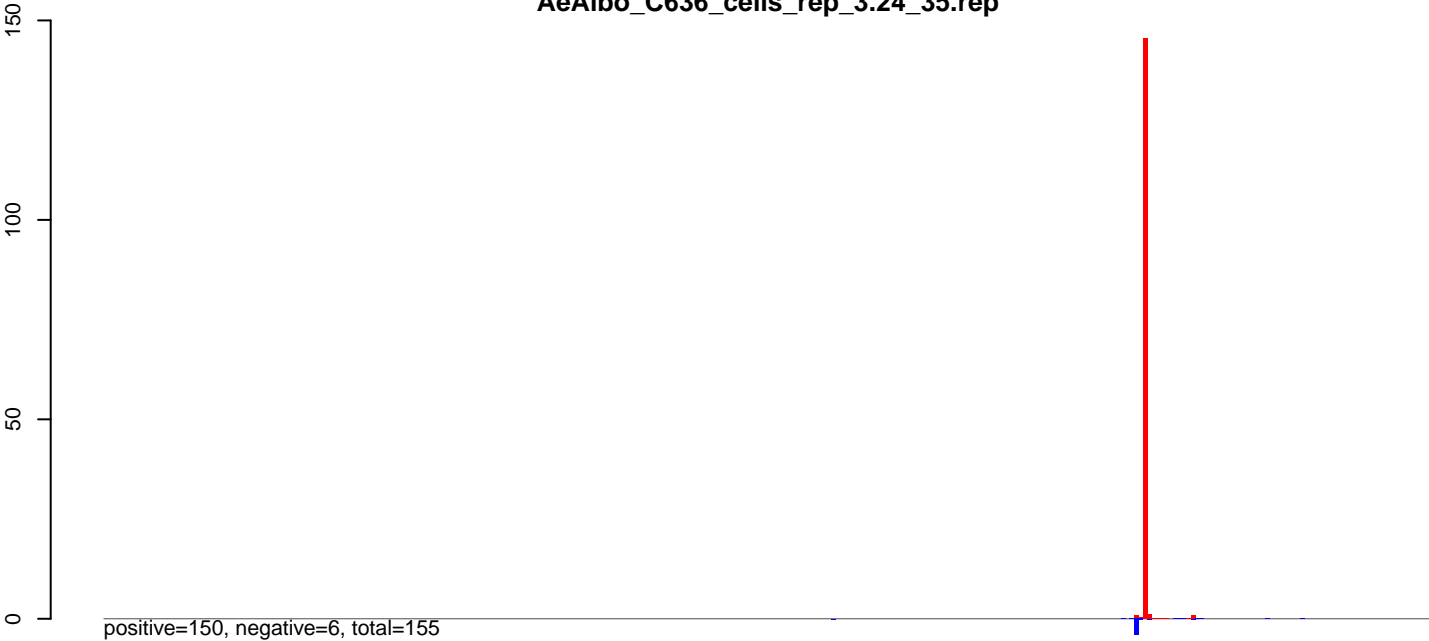


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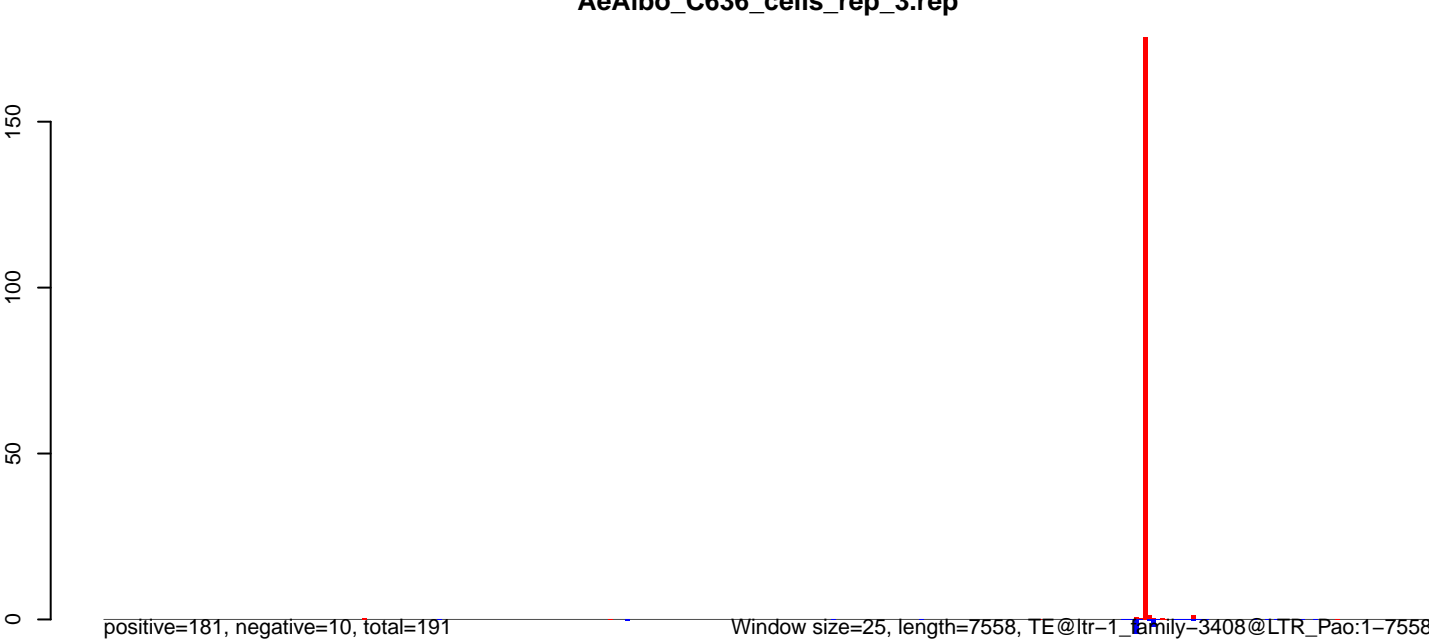
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

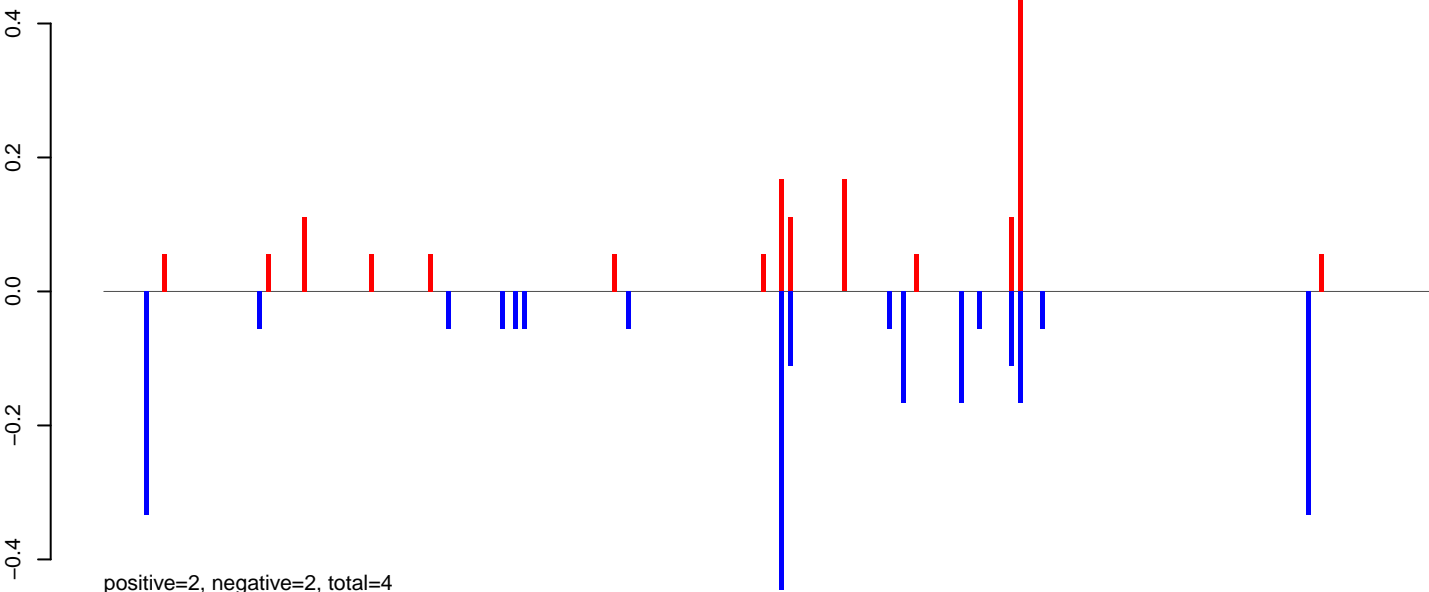


AeAlbo_C636_cells_rep_3.rep

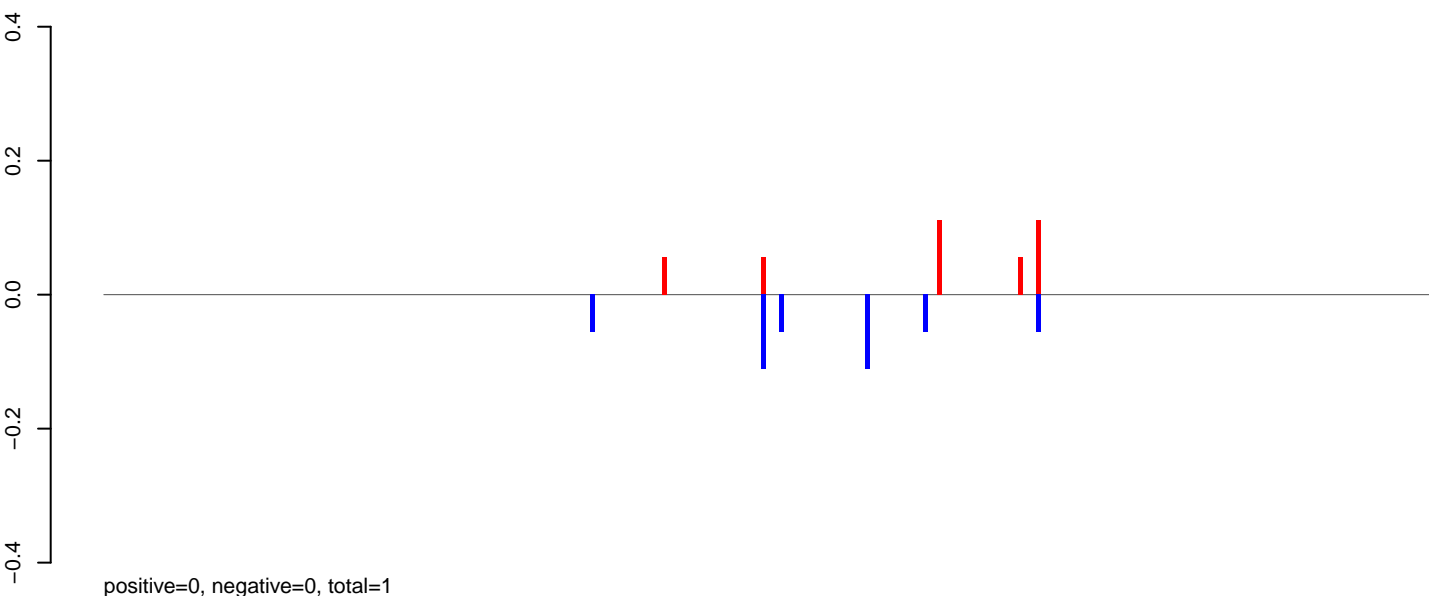


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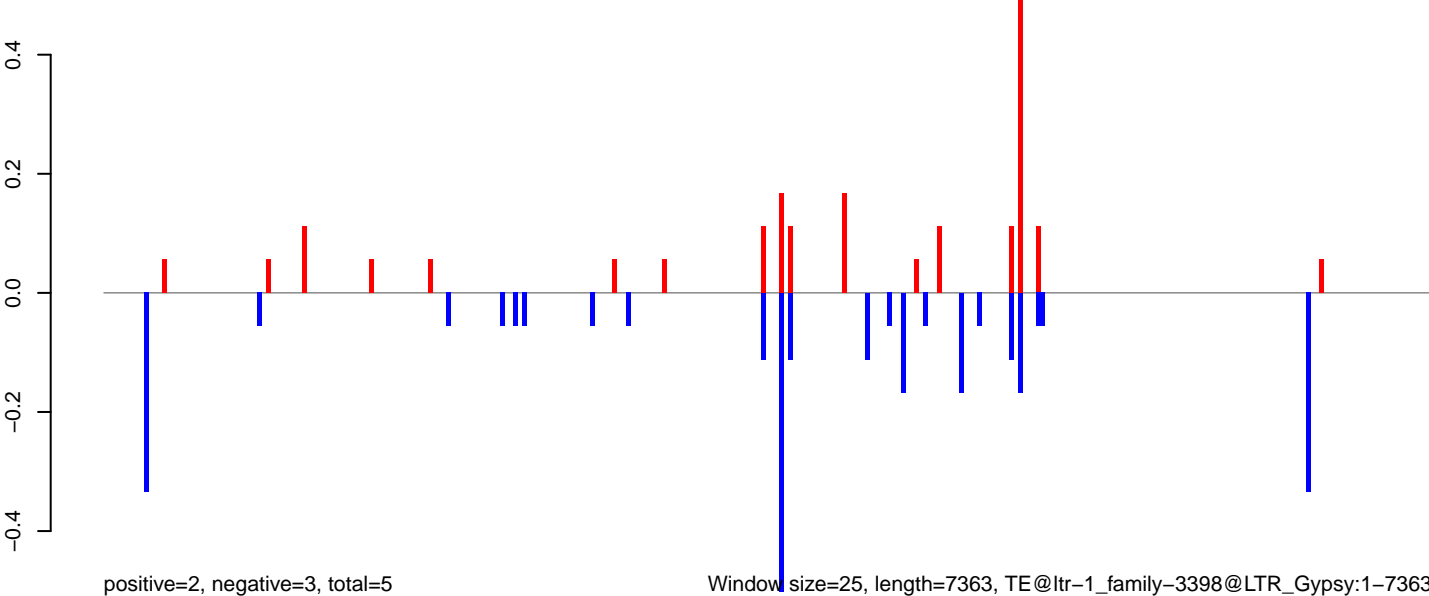
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AeAlbo_C636_cells_rep_3.24_35.rep

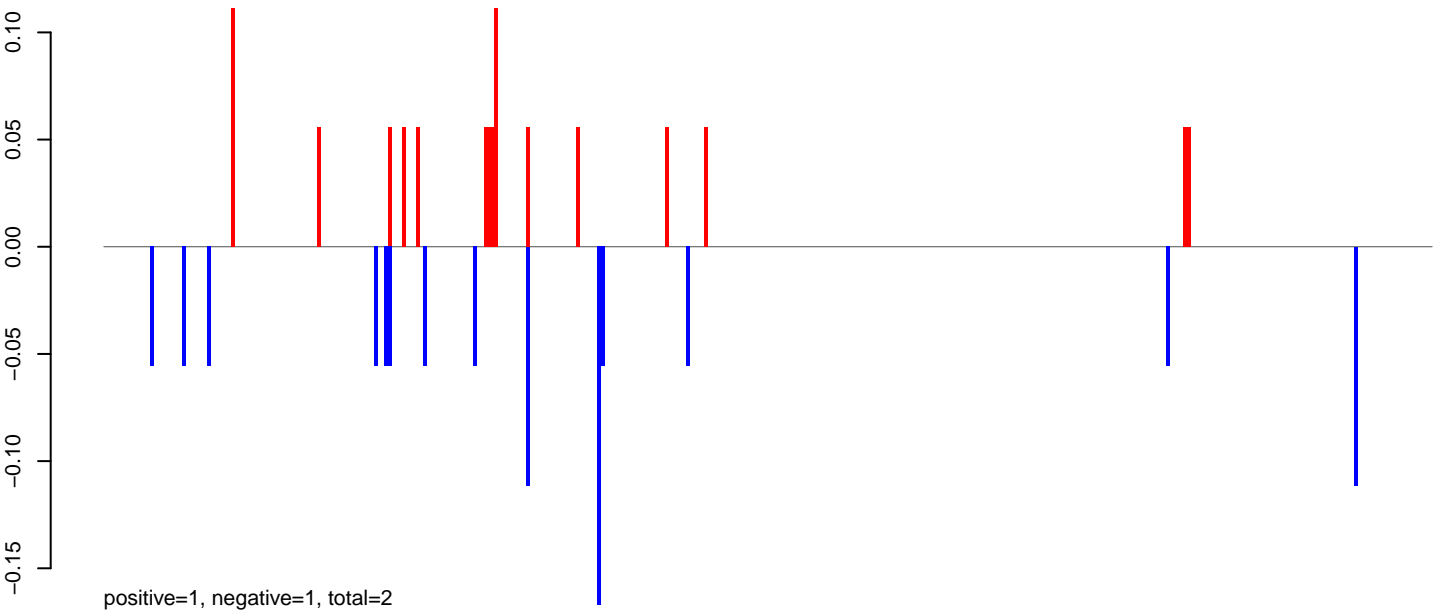


AeAlbo_C636_cells_rep_3.rep

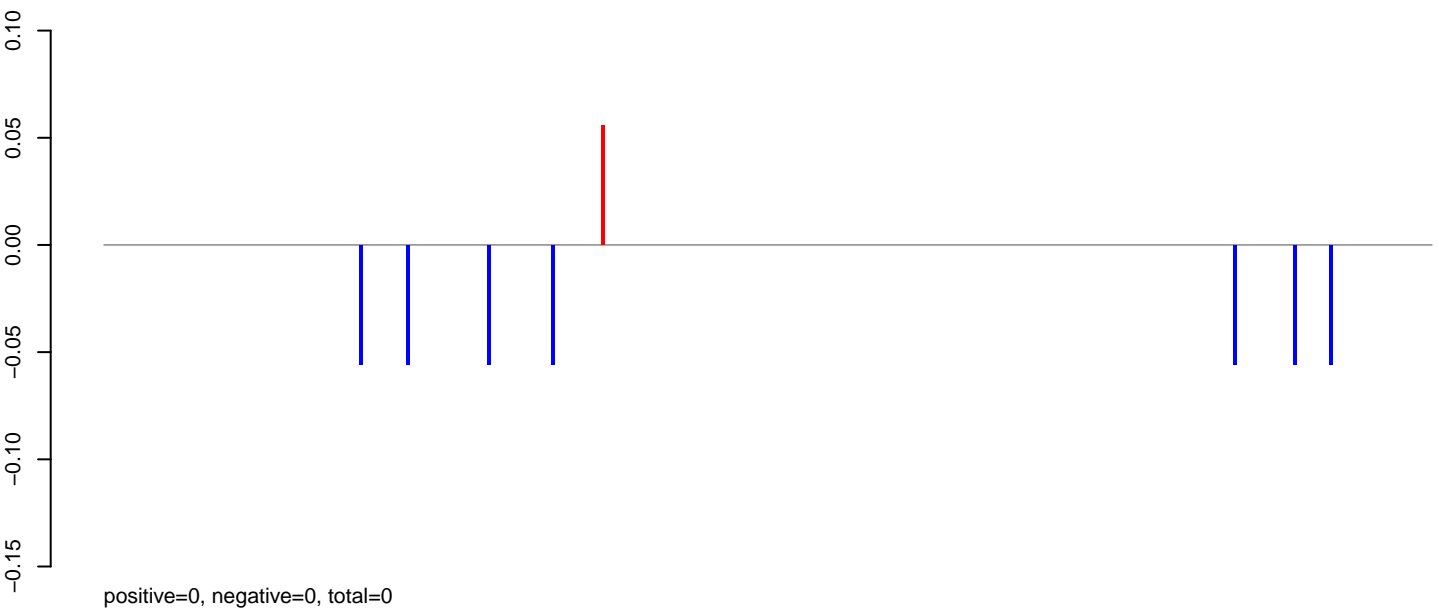


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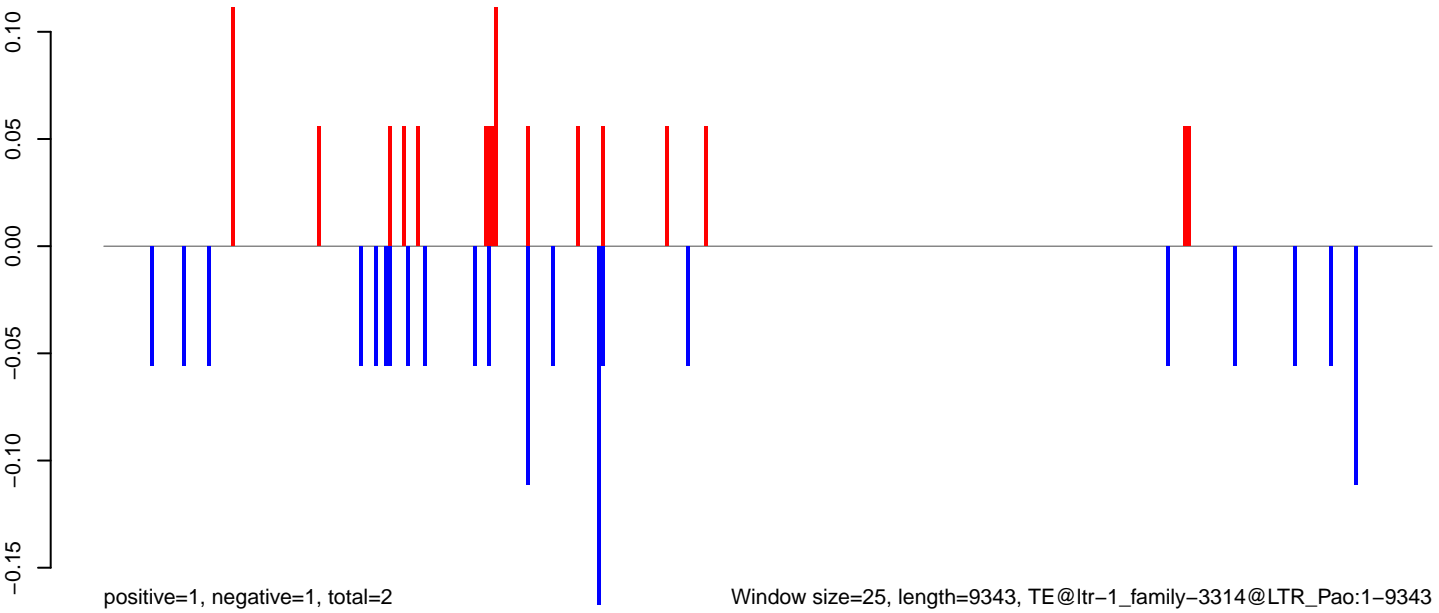
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



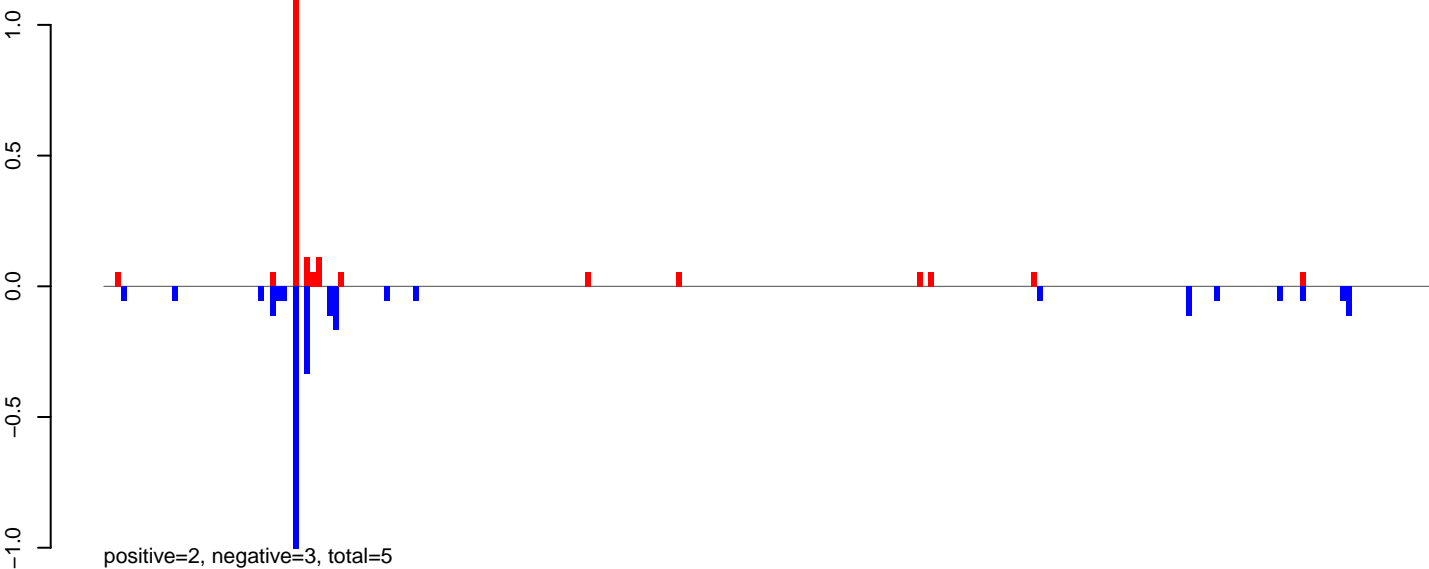
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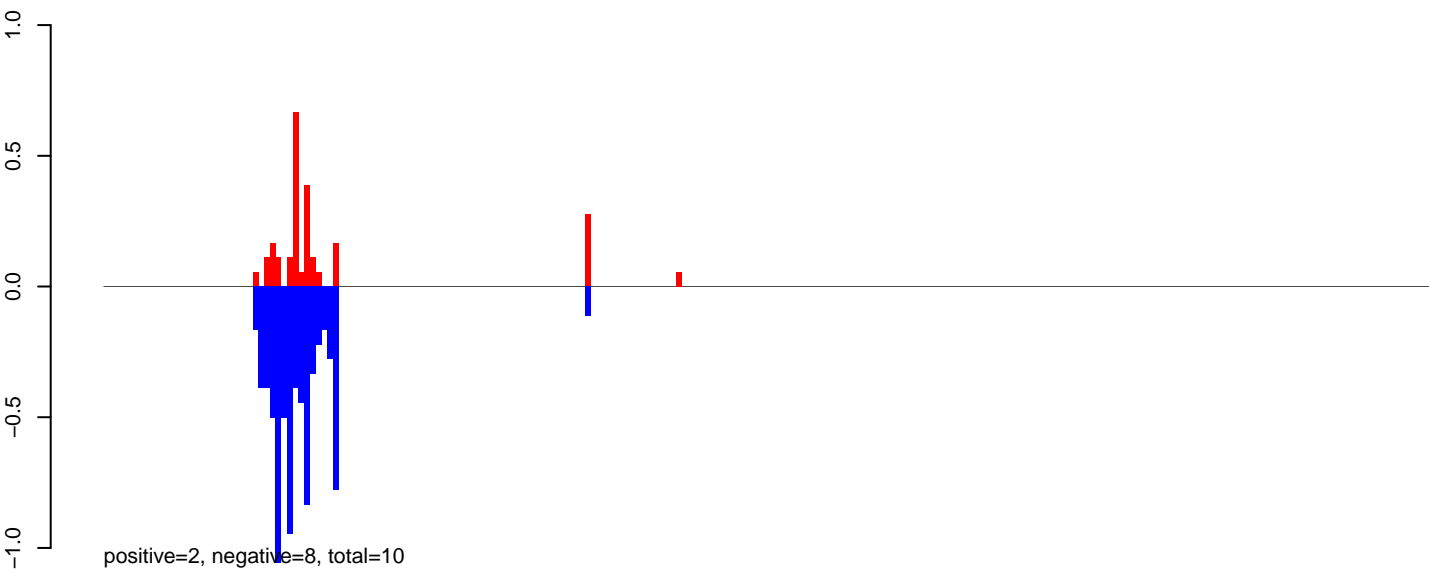
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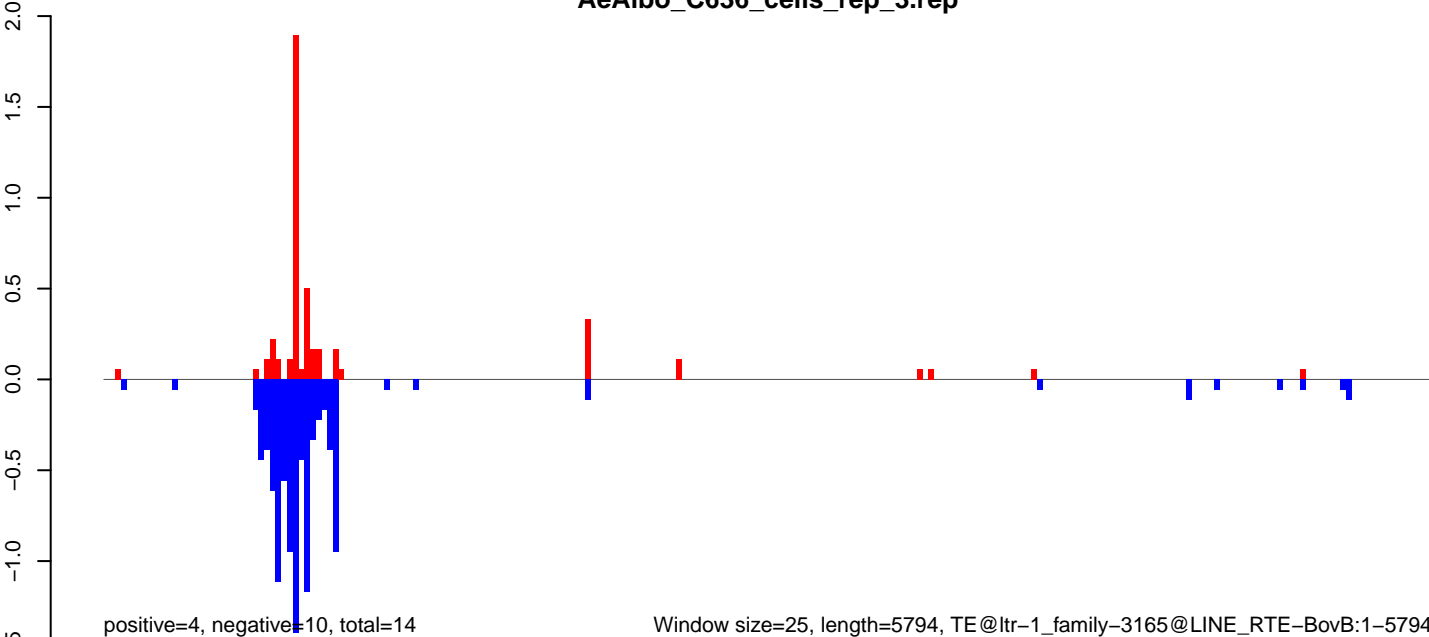
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AeAlbo_C636_cells_rep_3.24_35.rep

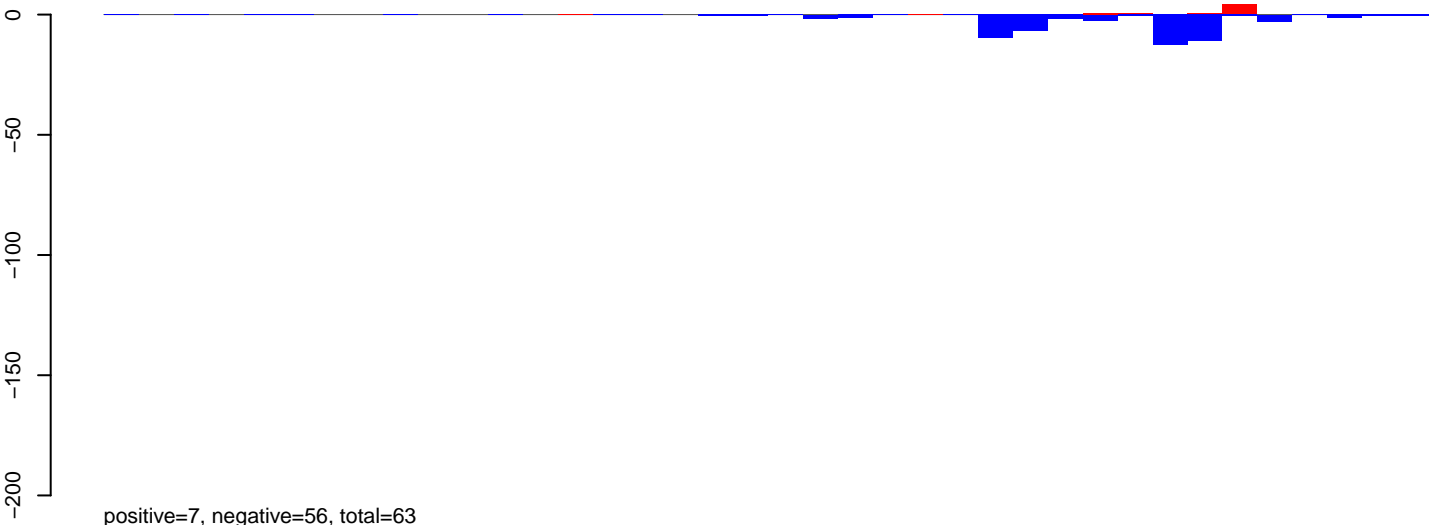


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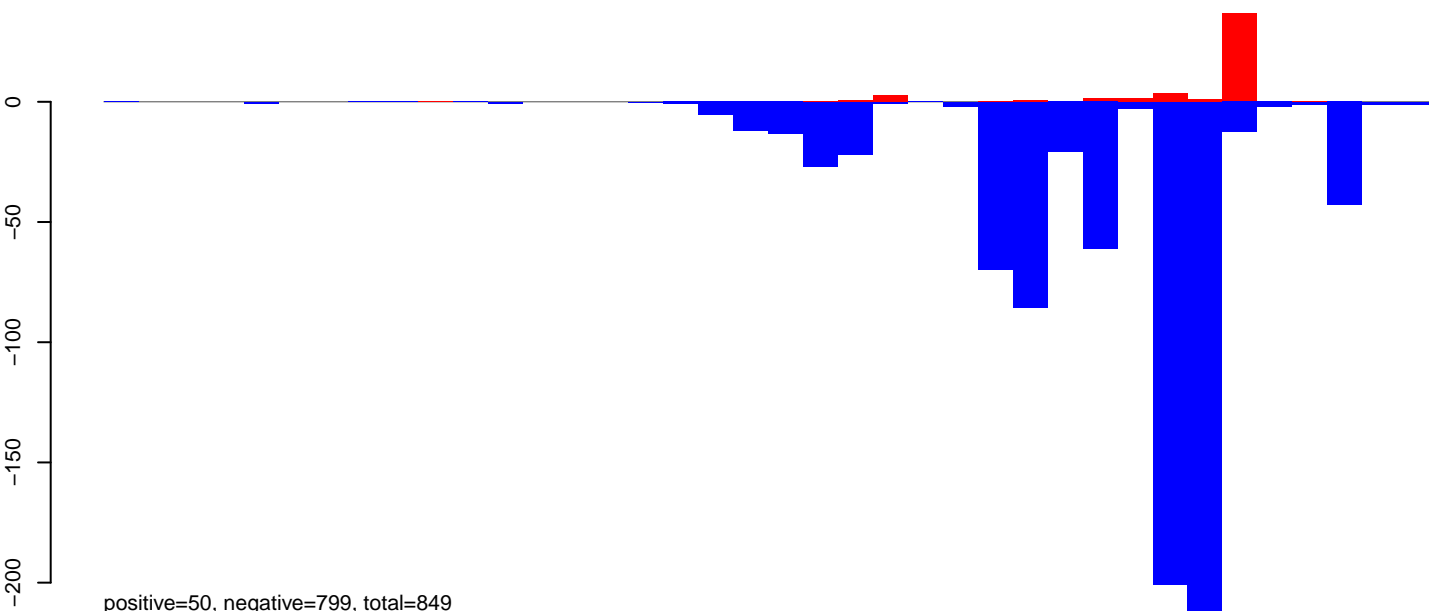


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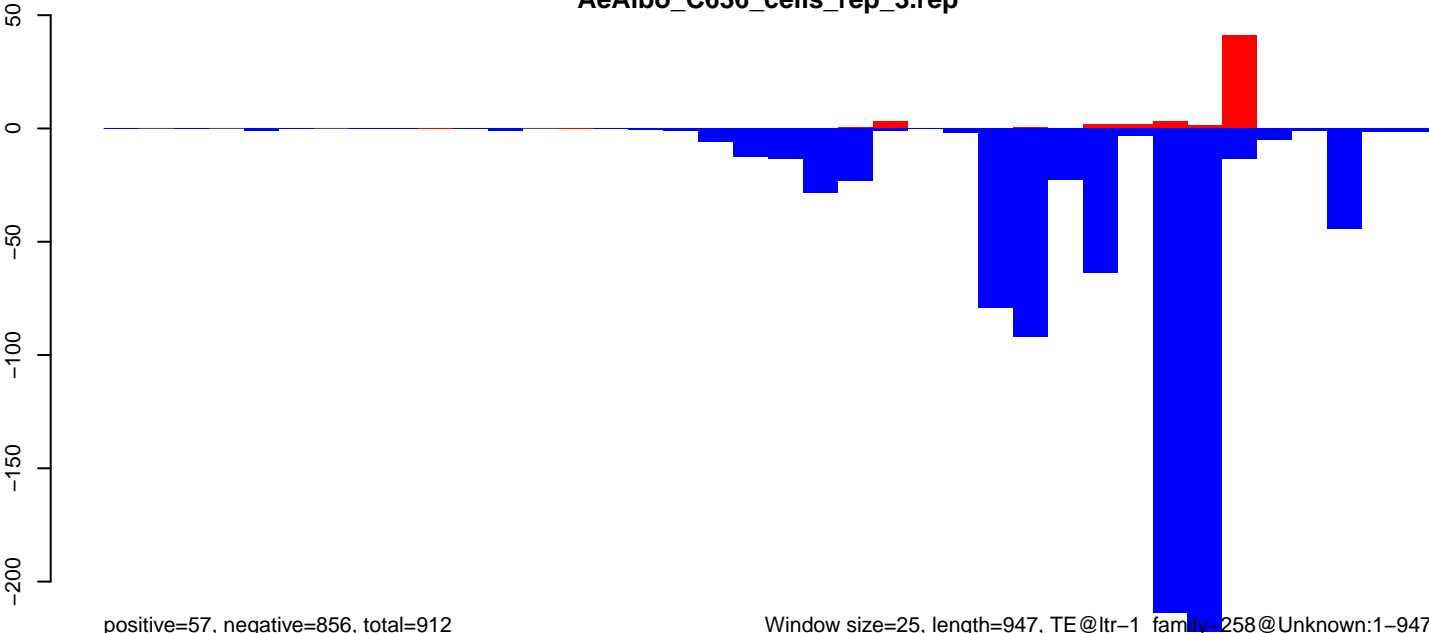
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AeAlbo_C636_cells_rep_3.24_35.rep



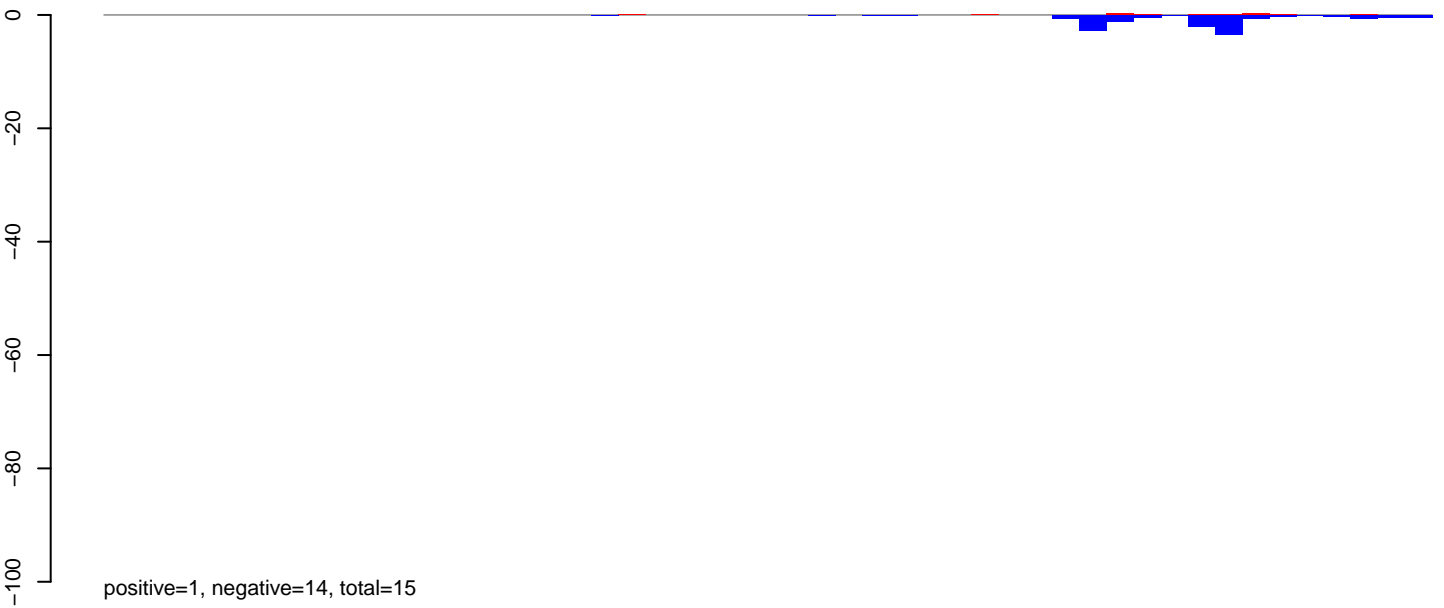
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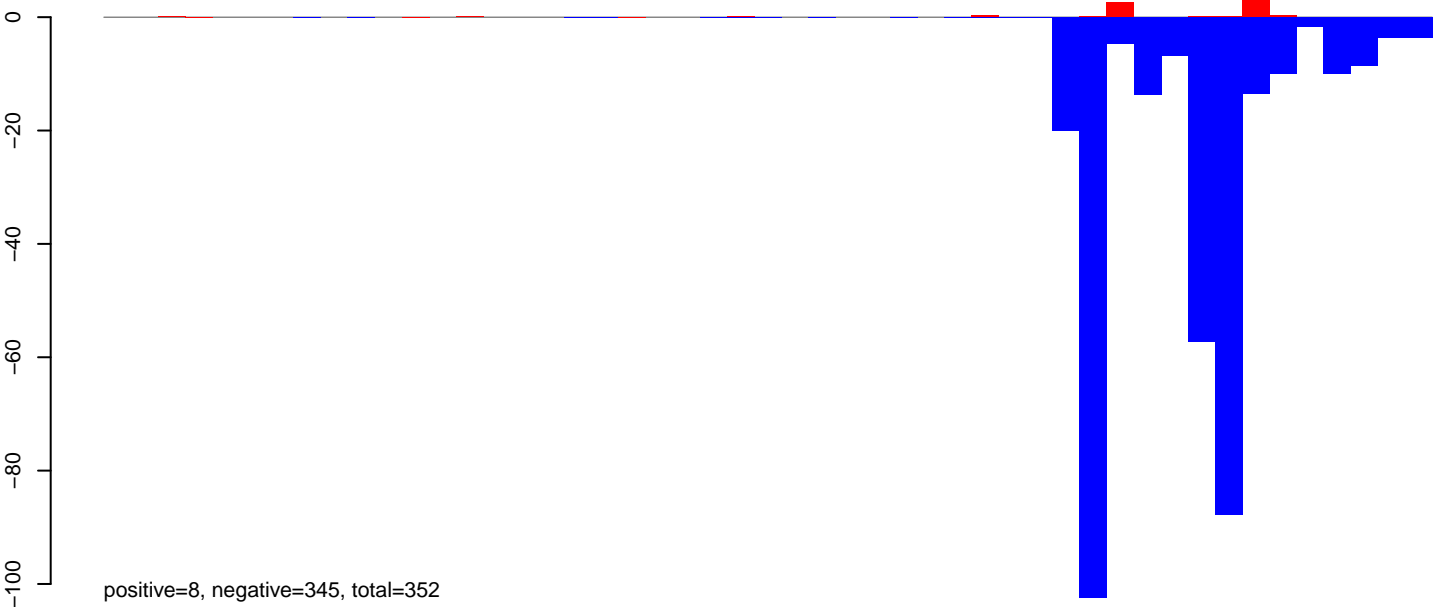
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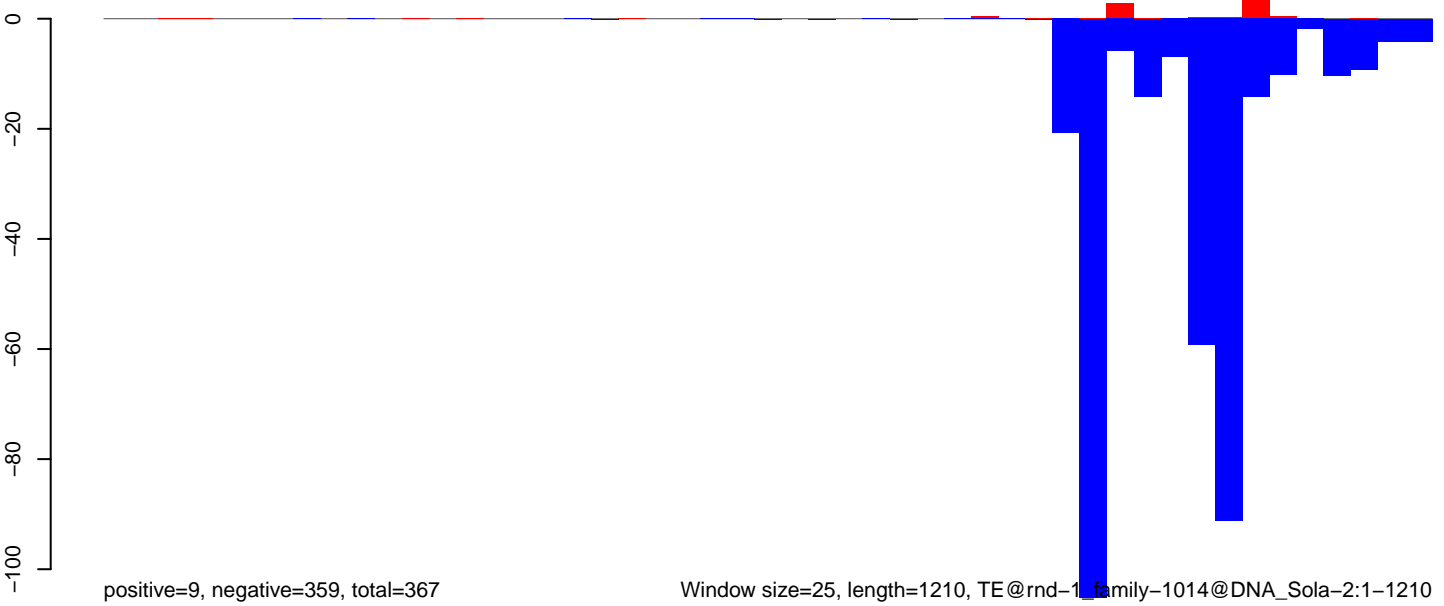
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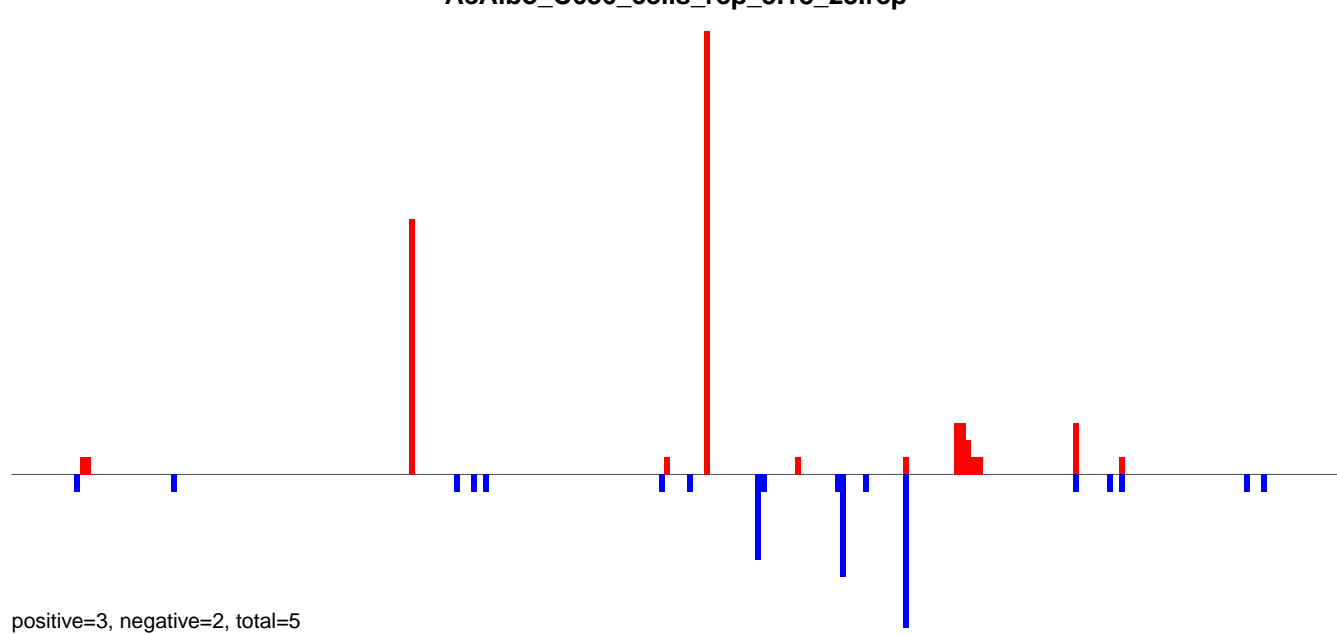
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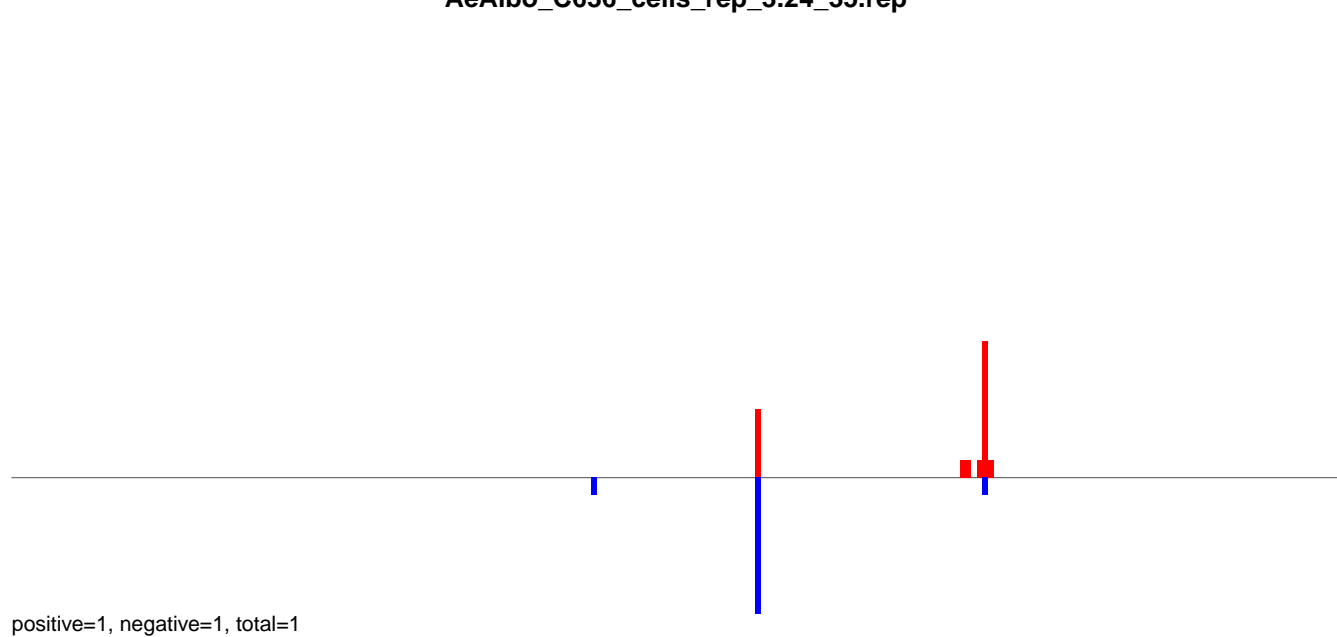
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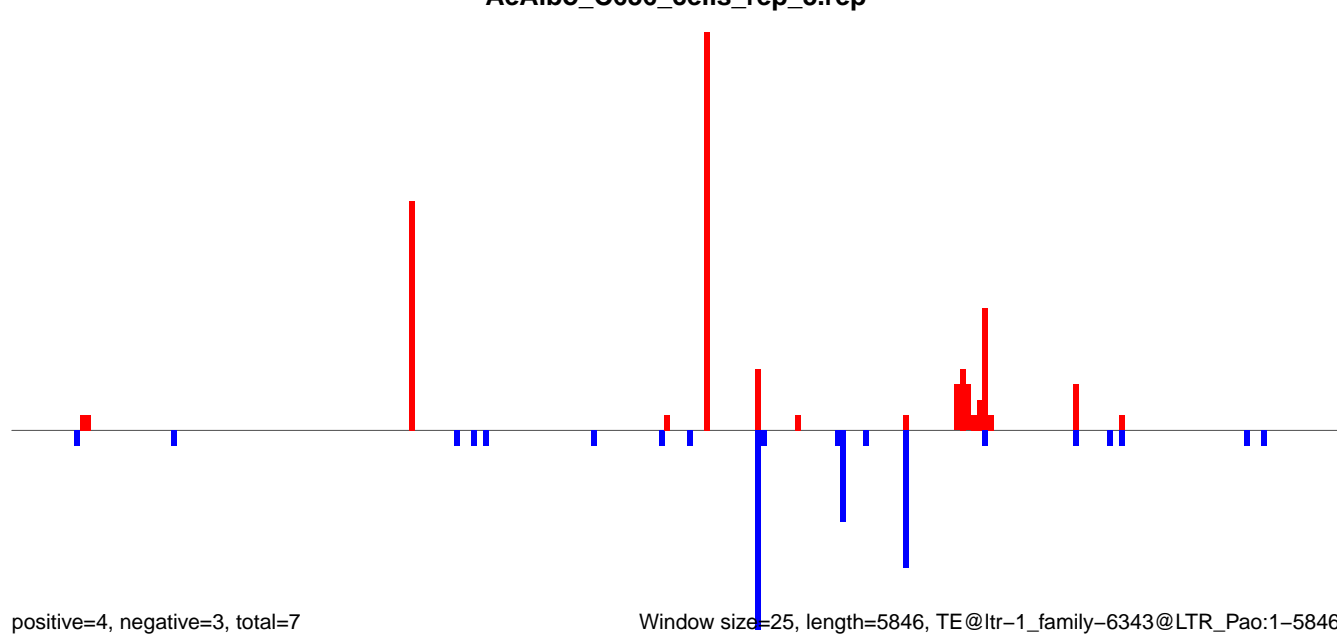
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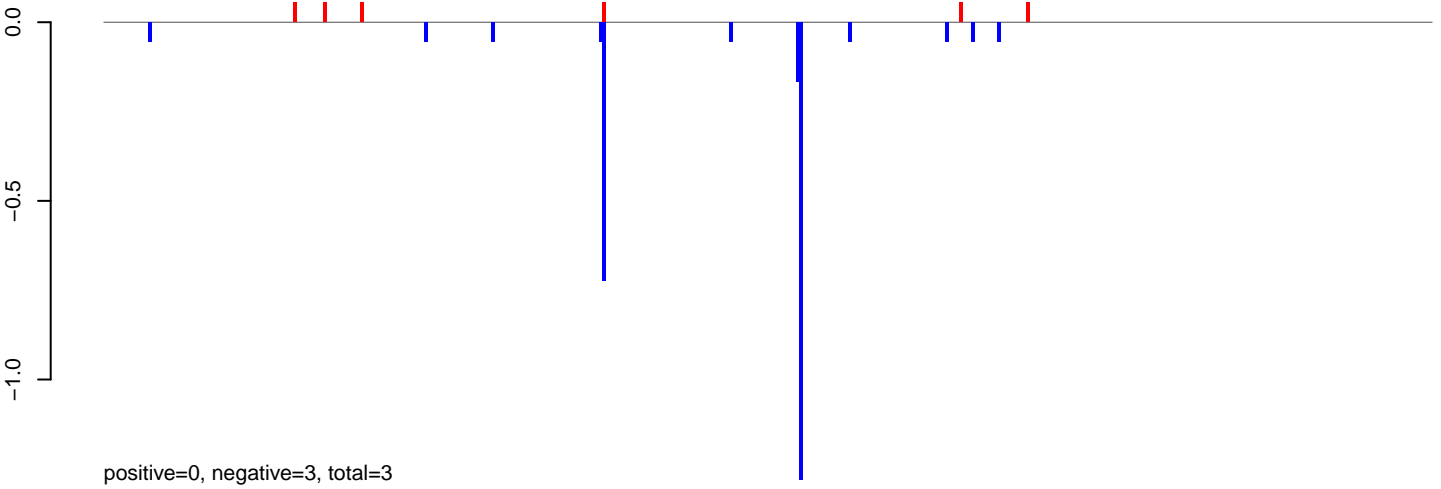
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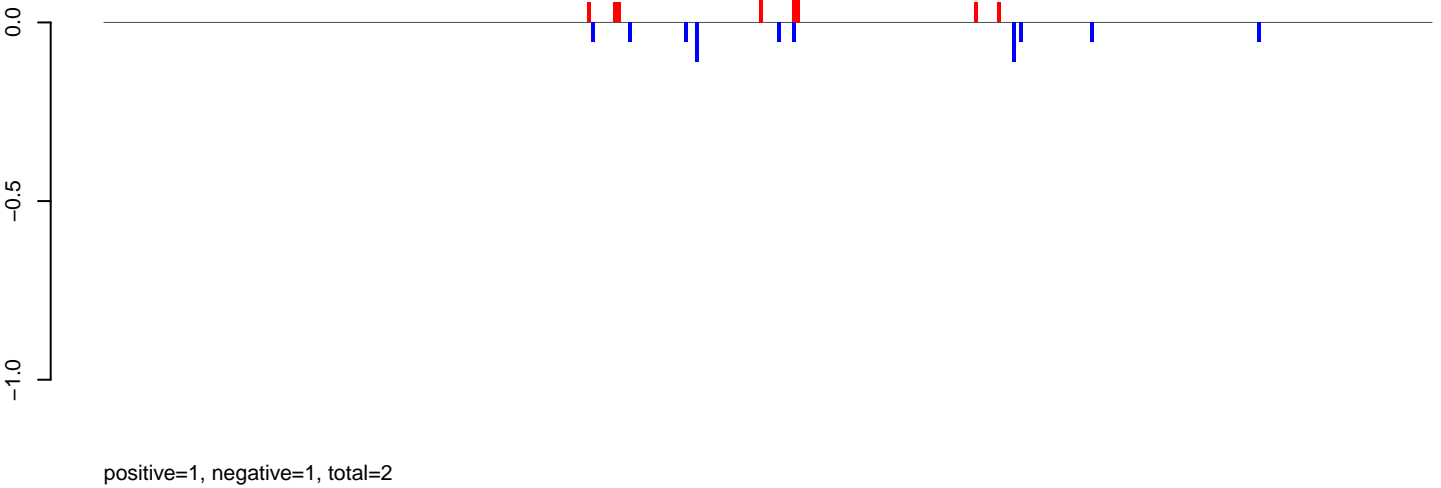
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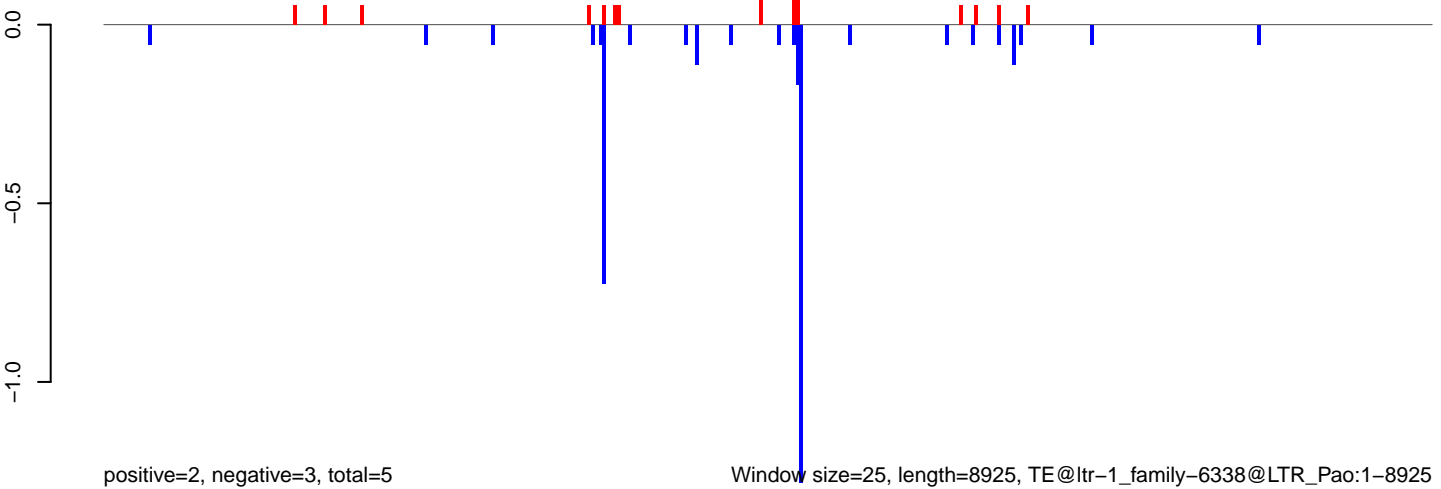
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AeAlbo_C636_cells_rep_3.24_35.rep

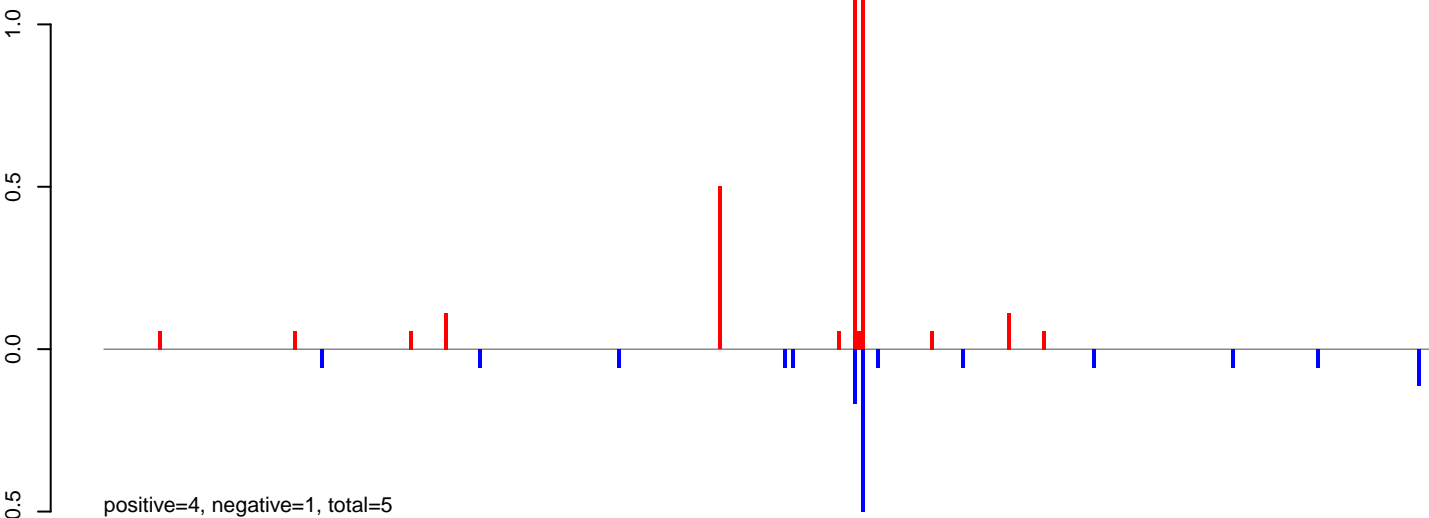


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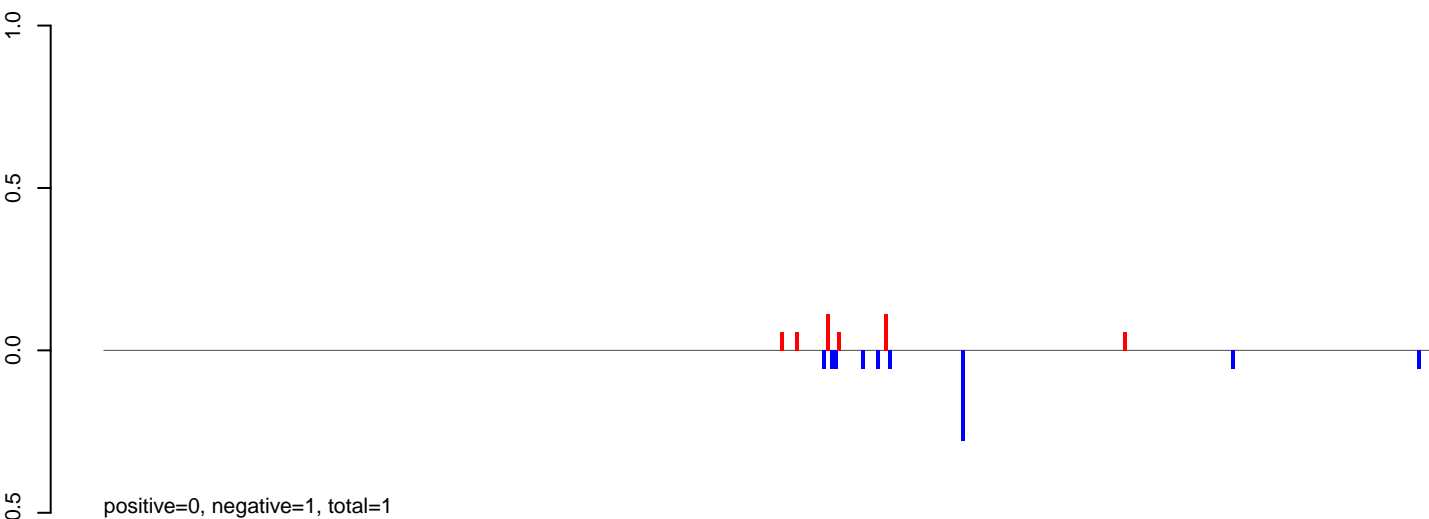


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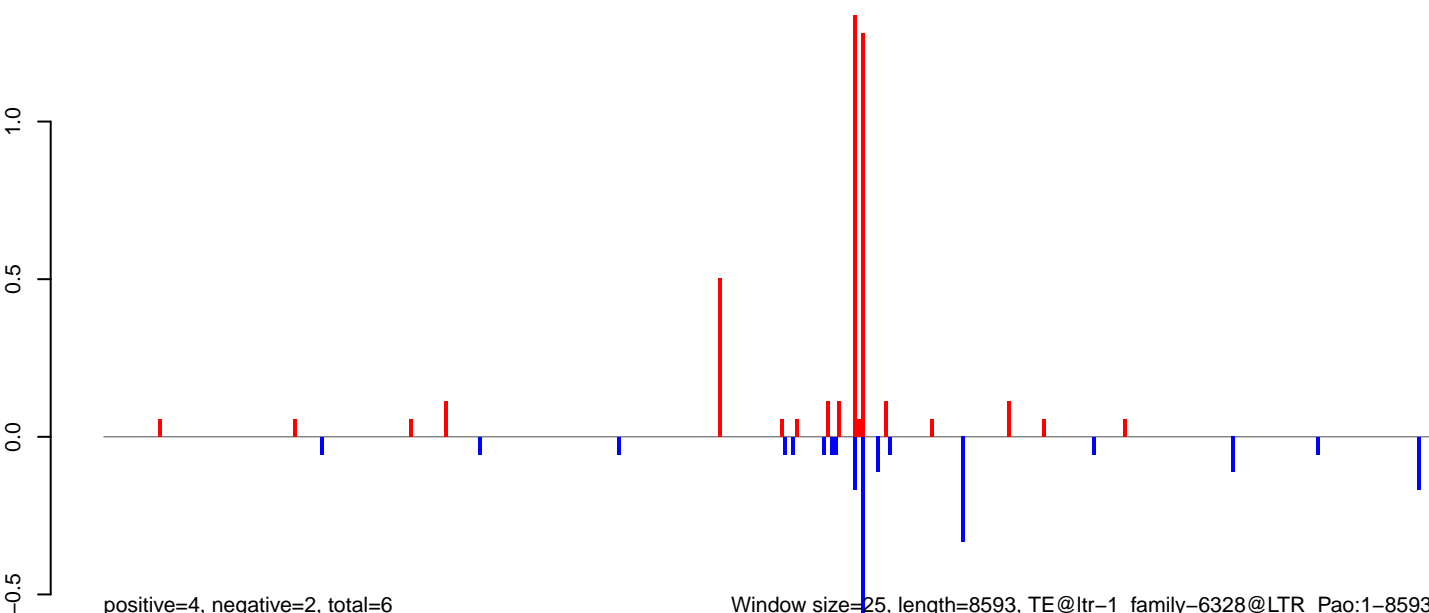
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AeAlbo_C636_cells_rep_3.24_35.rep

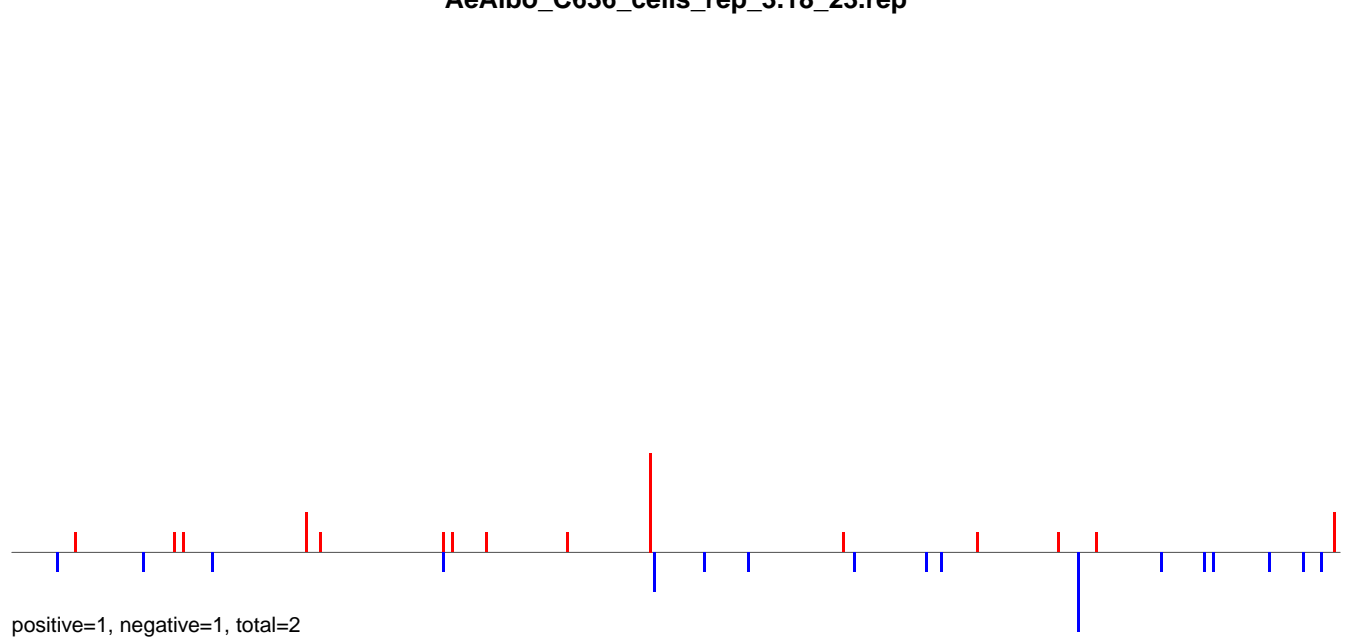


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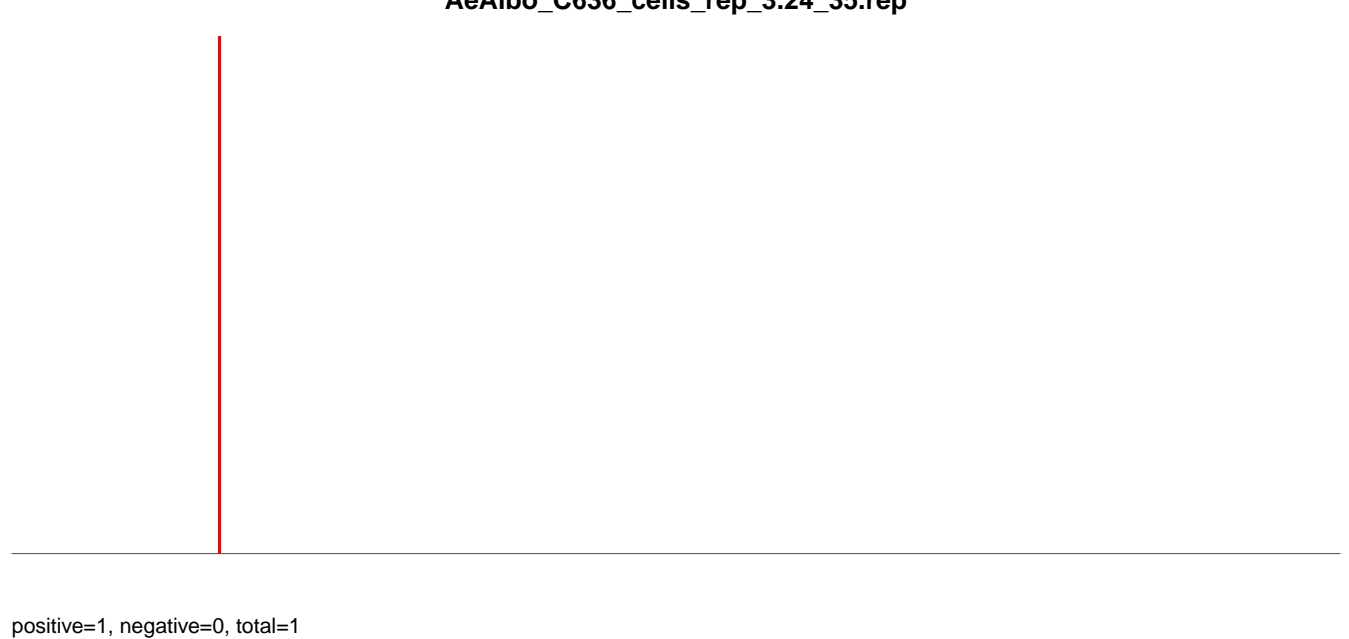


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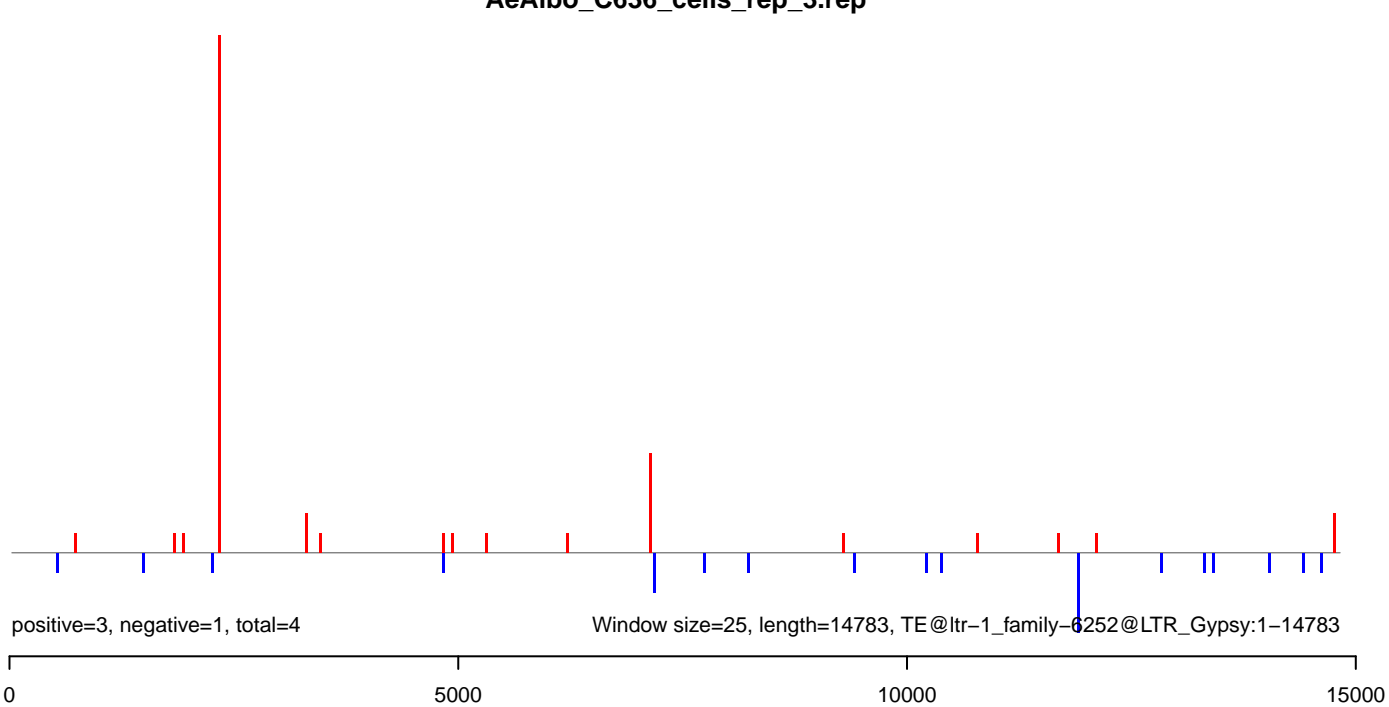
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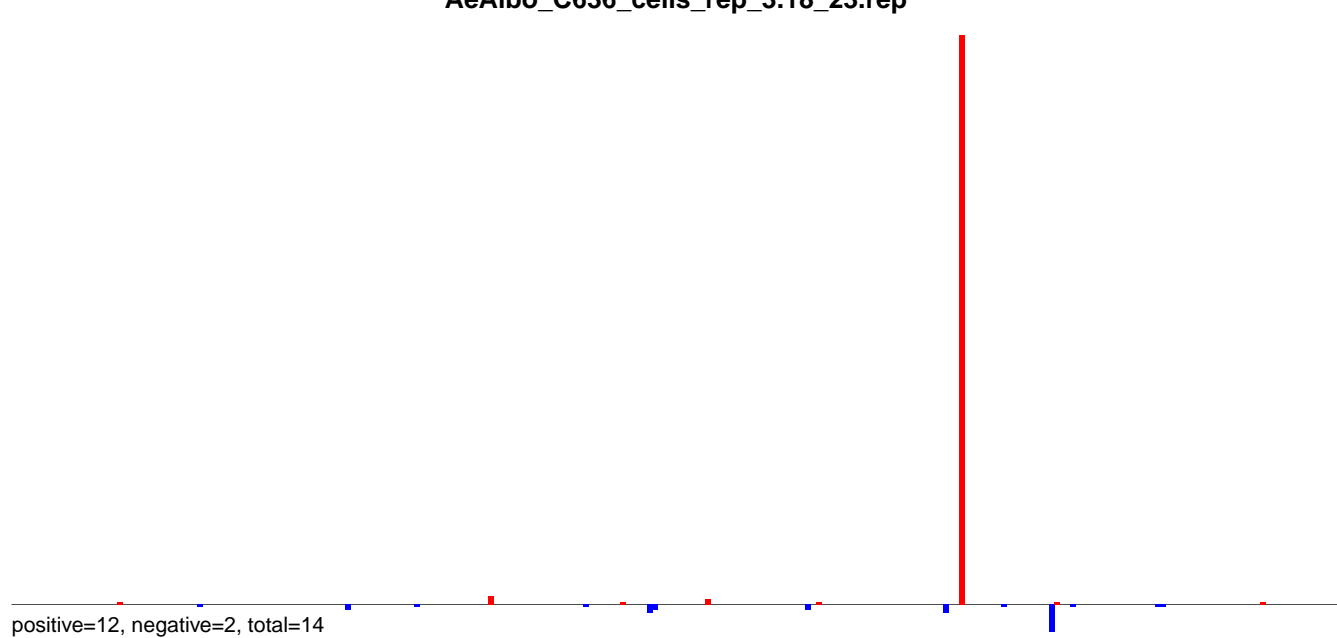
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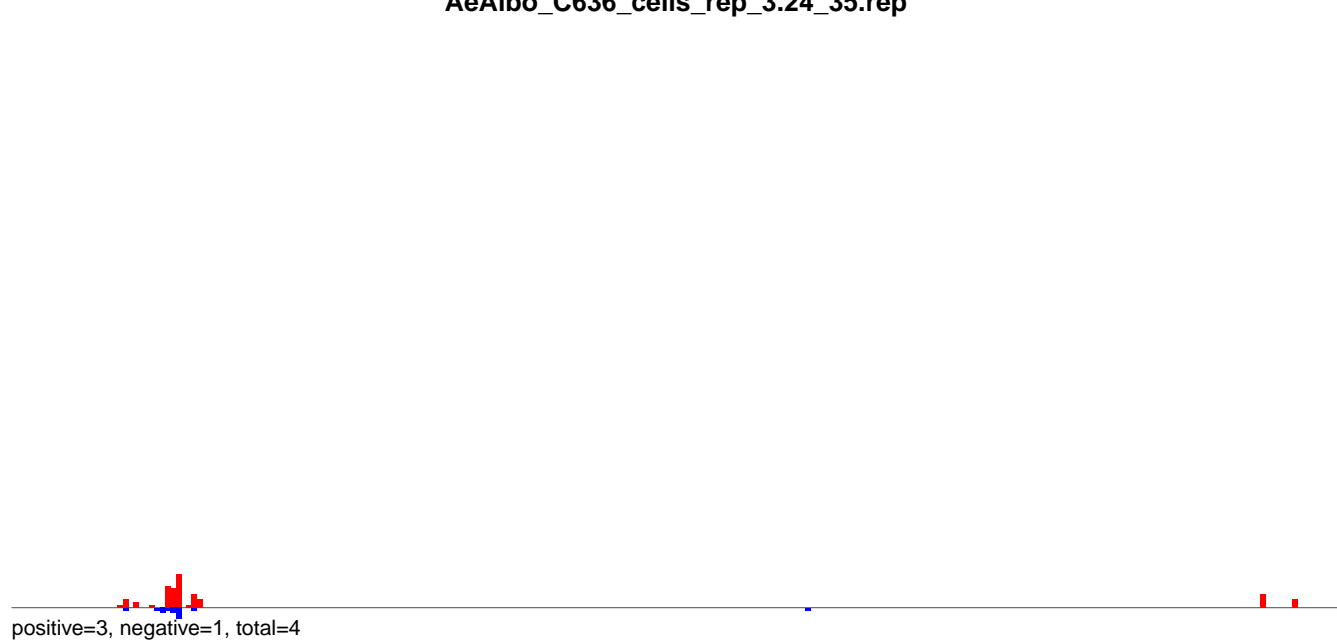
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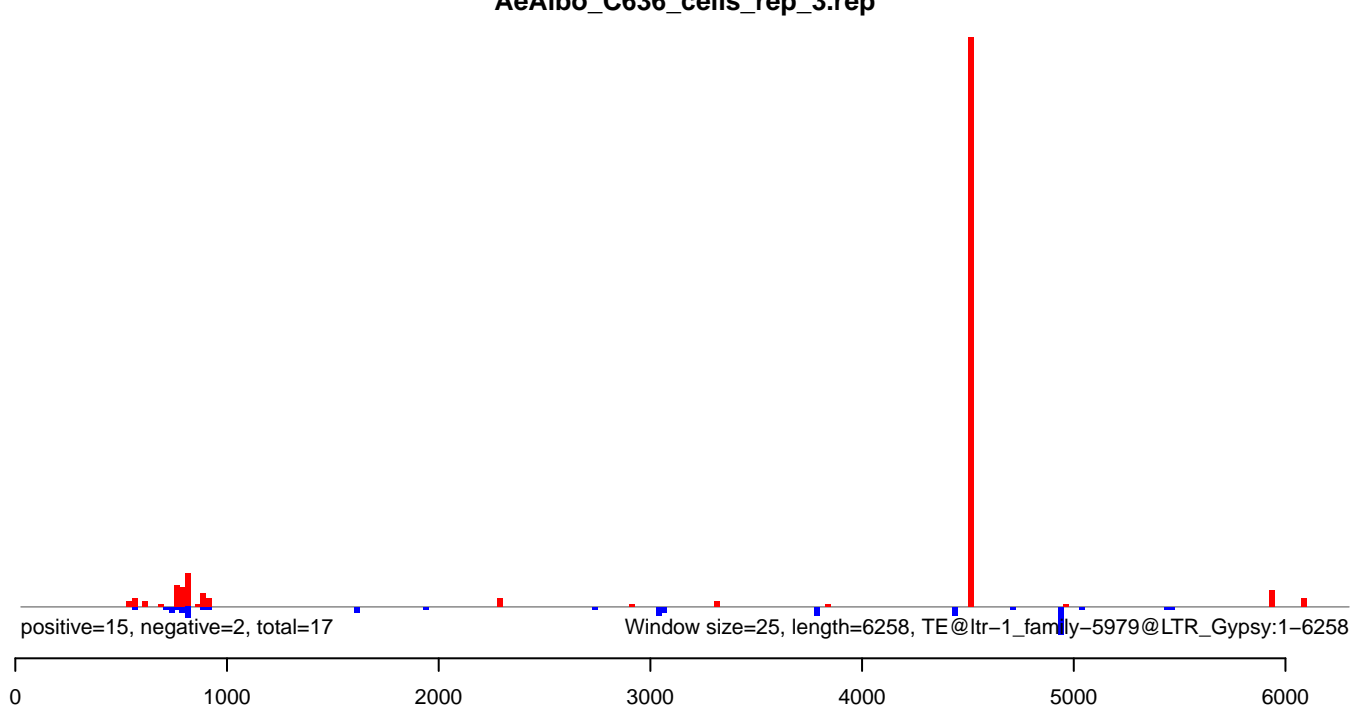
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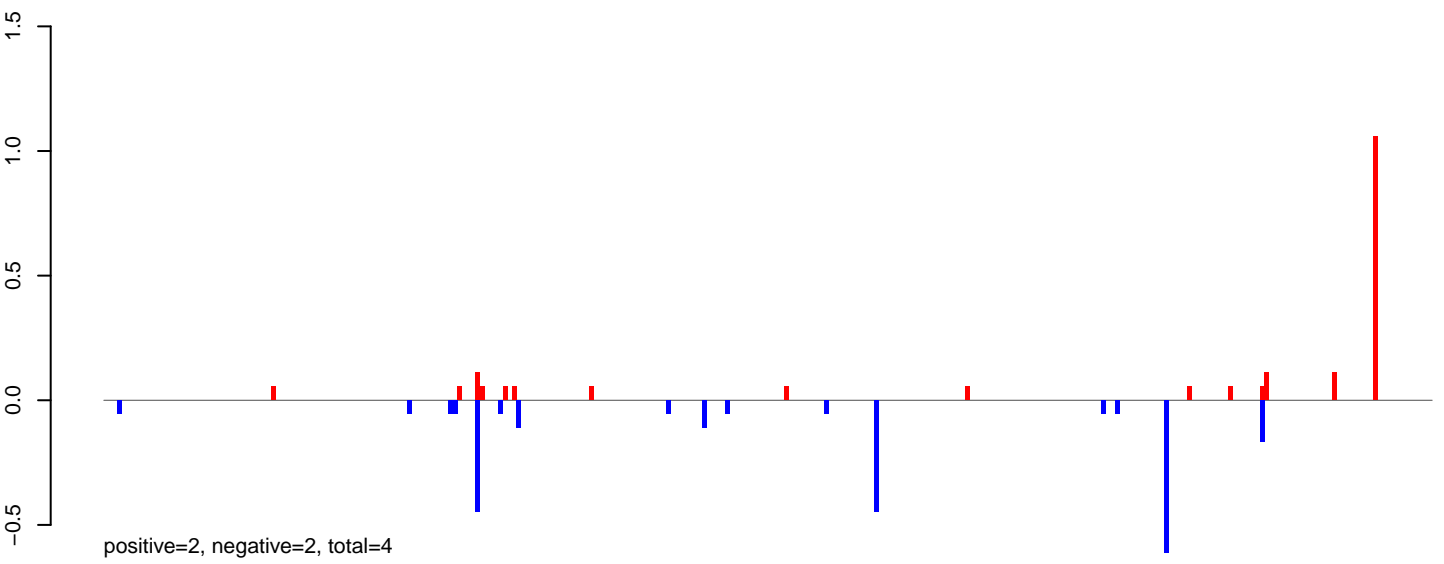
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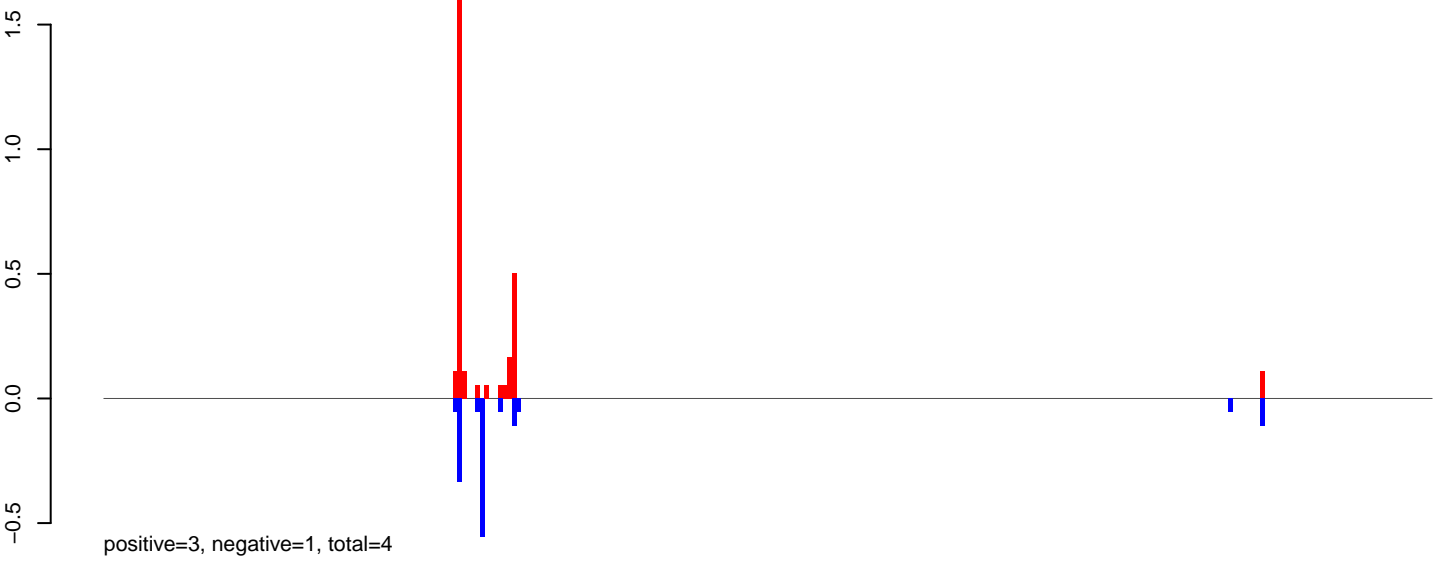
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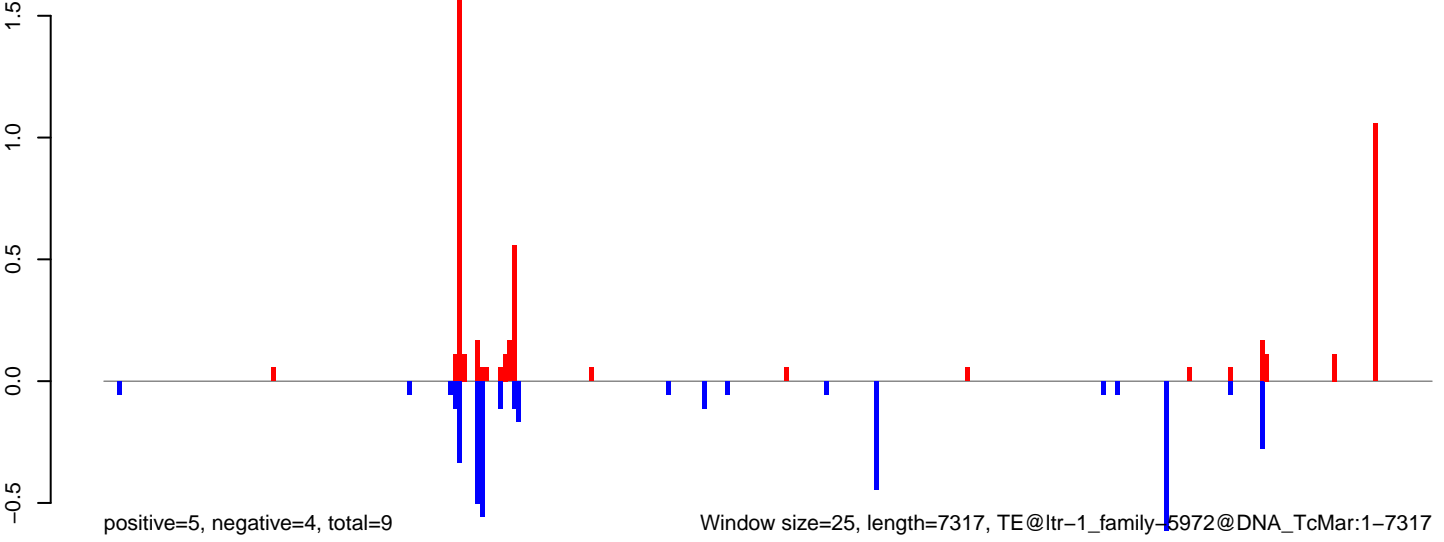
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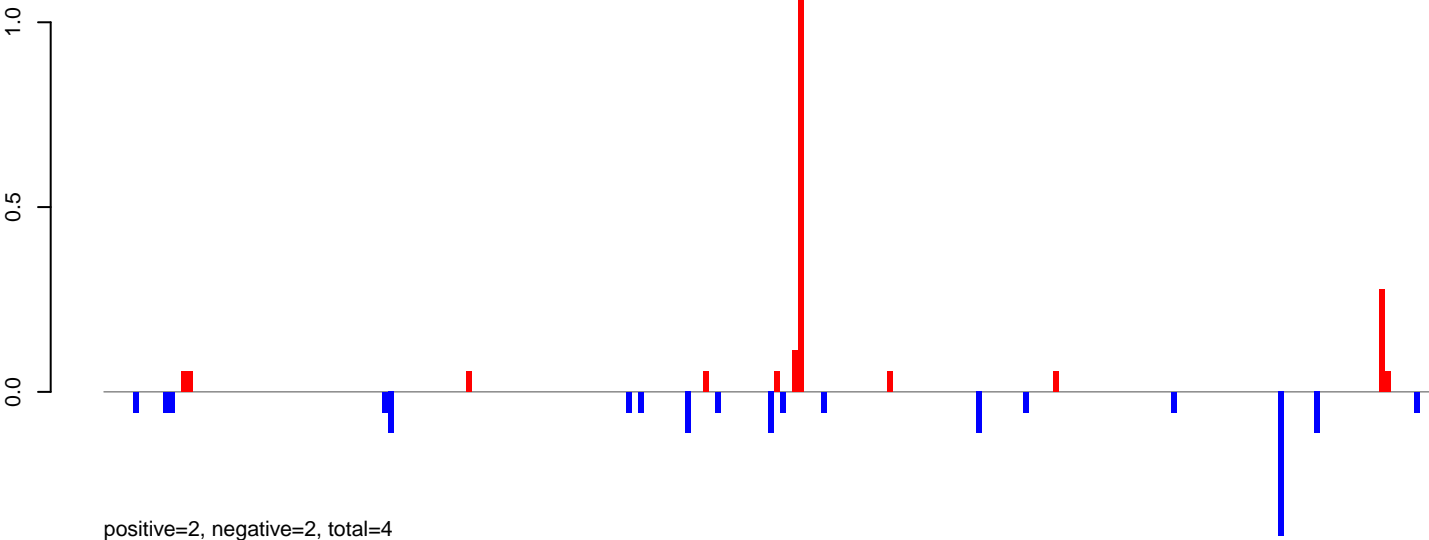
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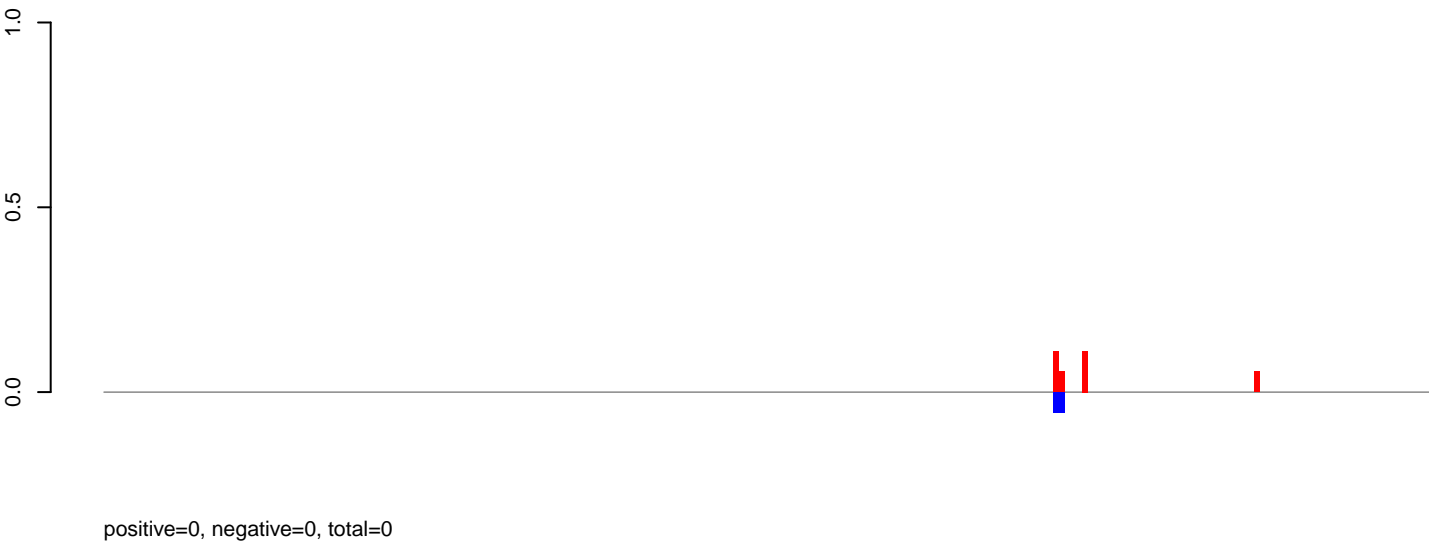
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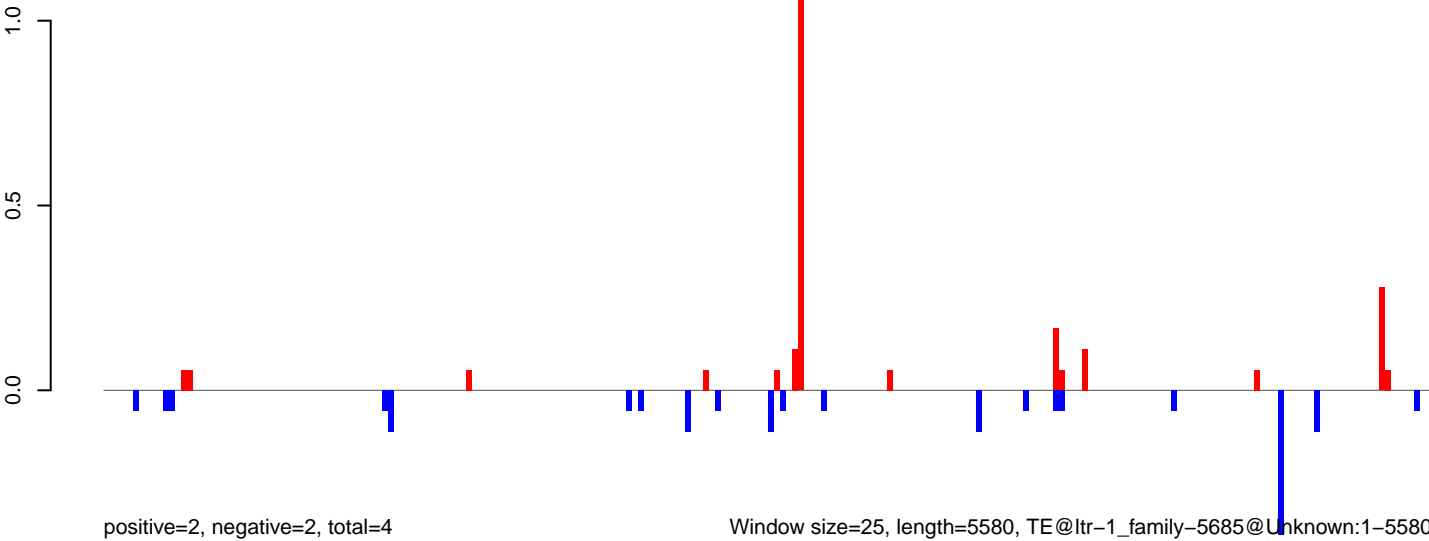
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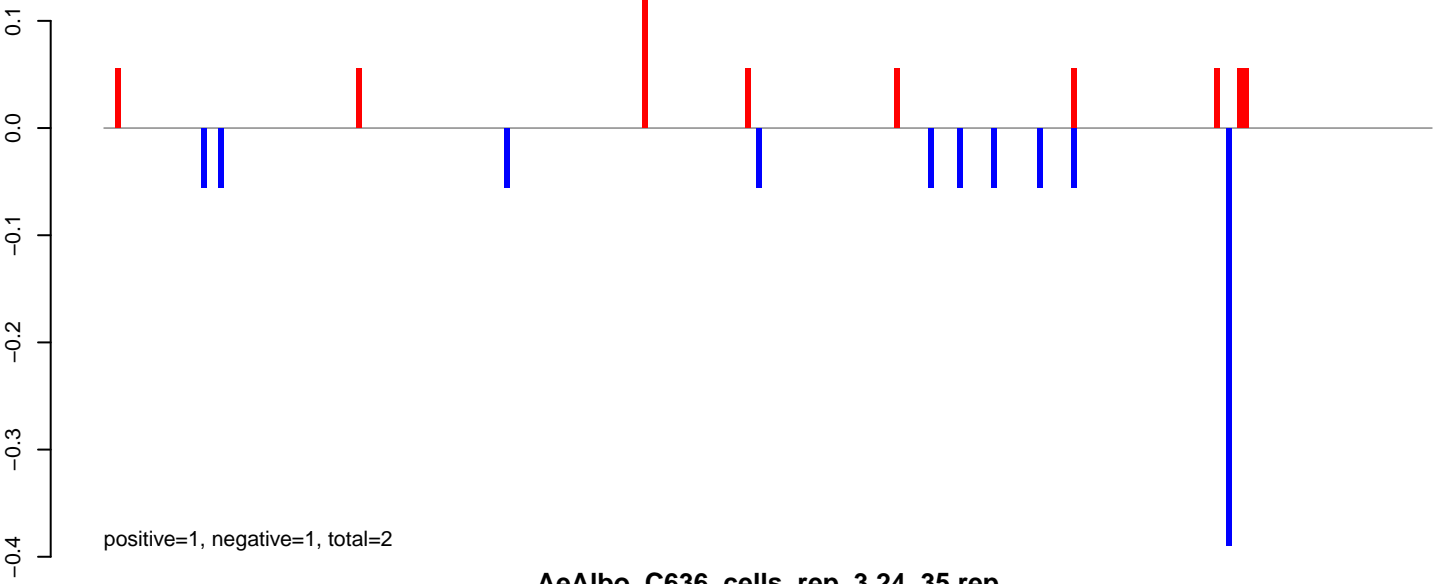


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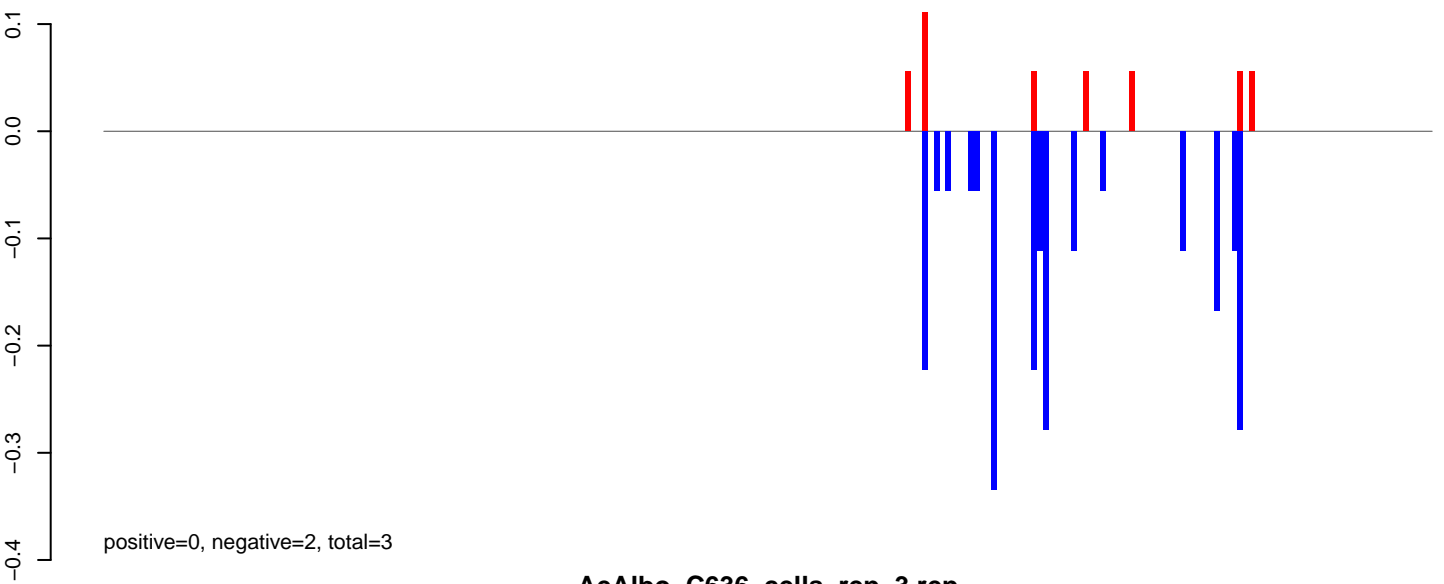


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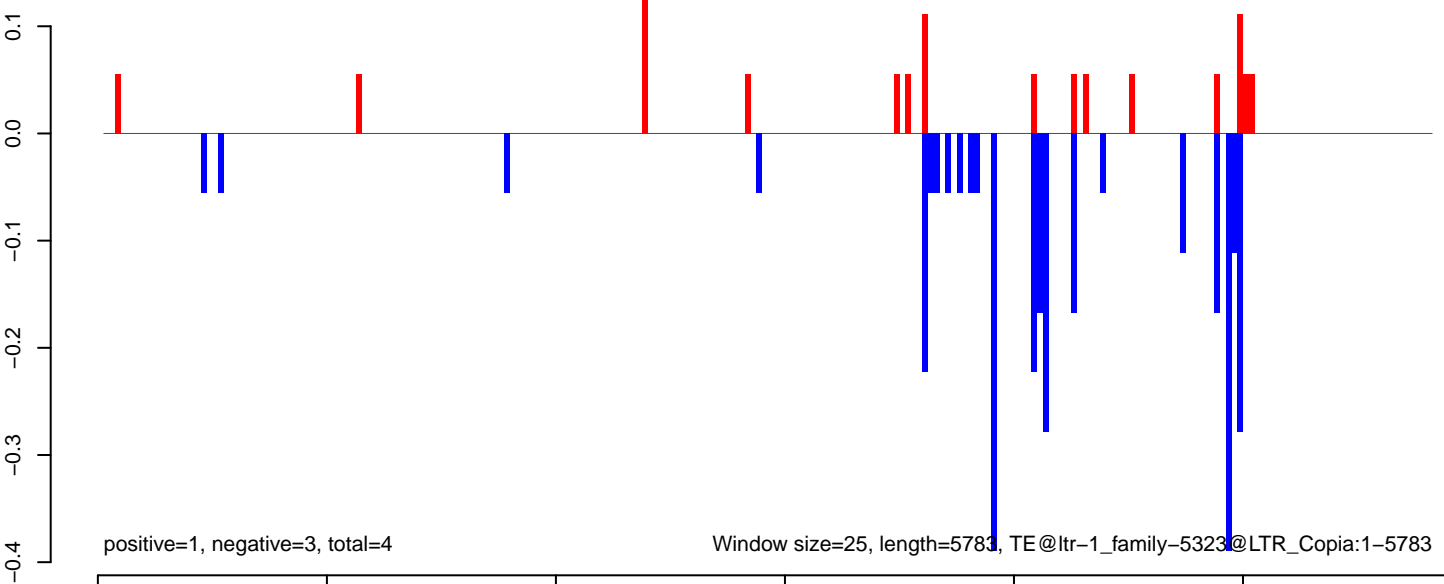
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AeAlbo_C636_cells_rep_3.24_35.rep

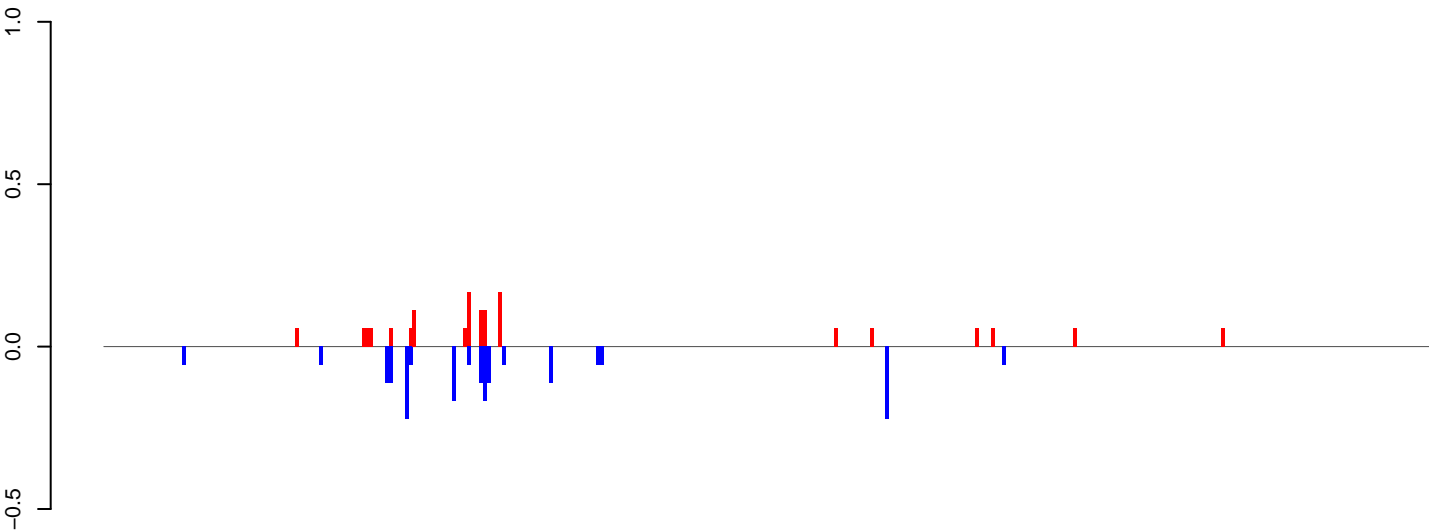


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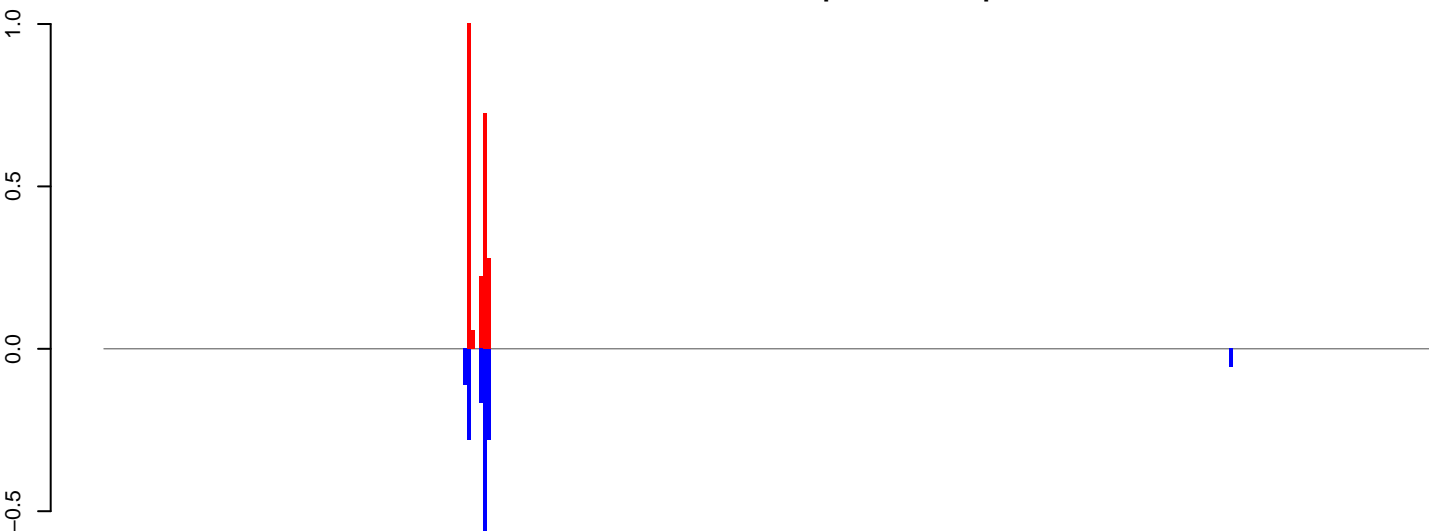
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AeAlbo_C636_cells_rep_3.18_23.rep



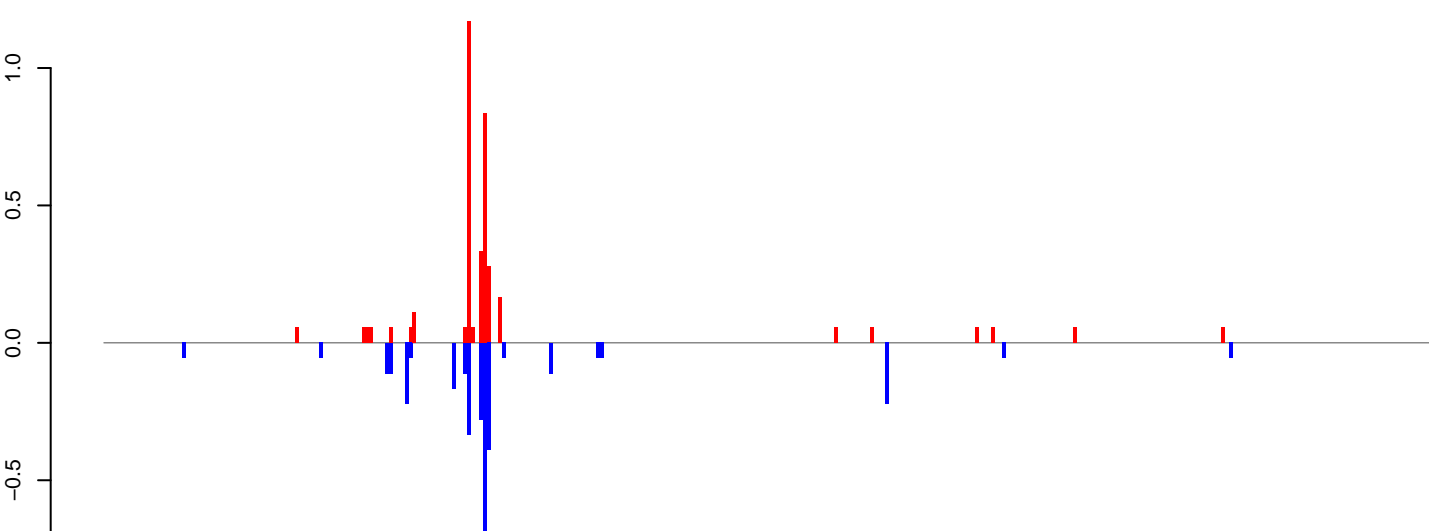
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AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

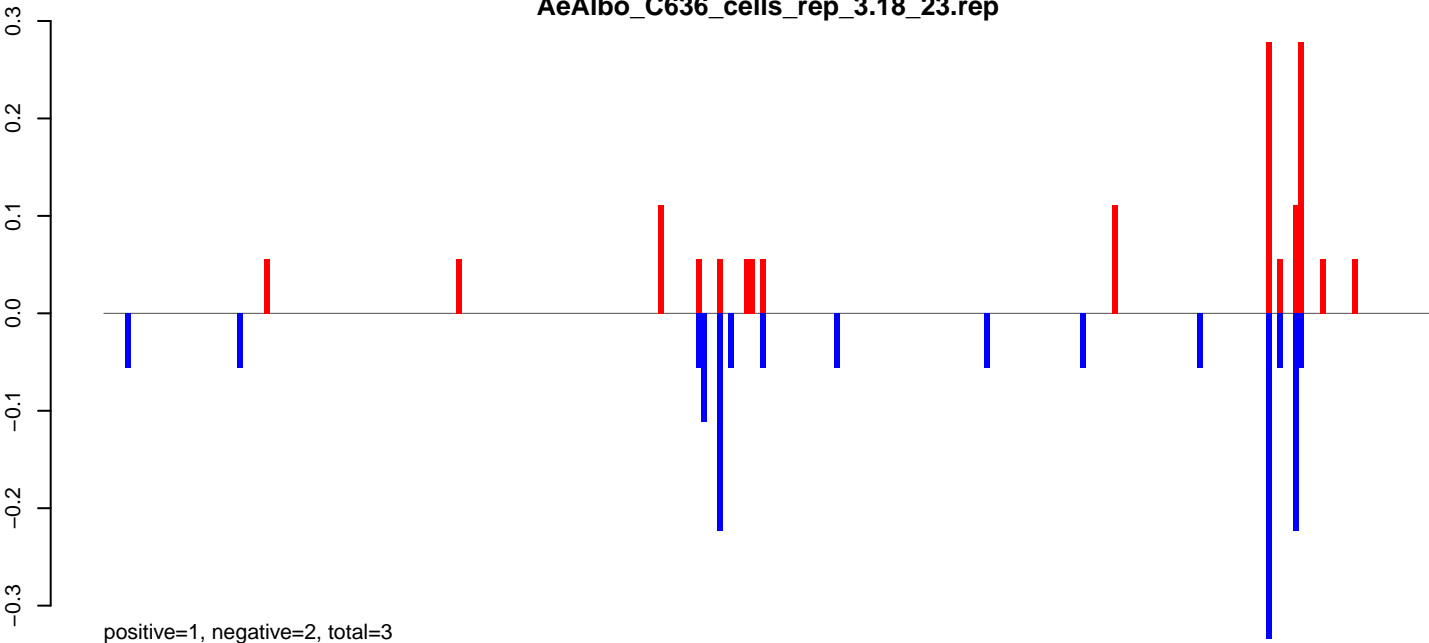


positive=4, negative=4, total=7

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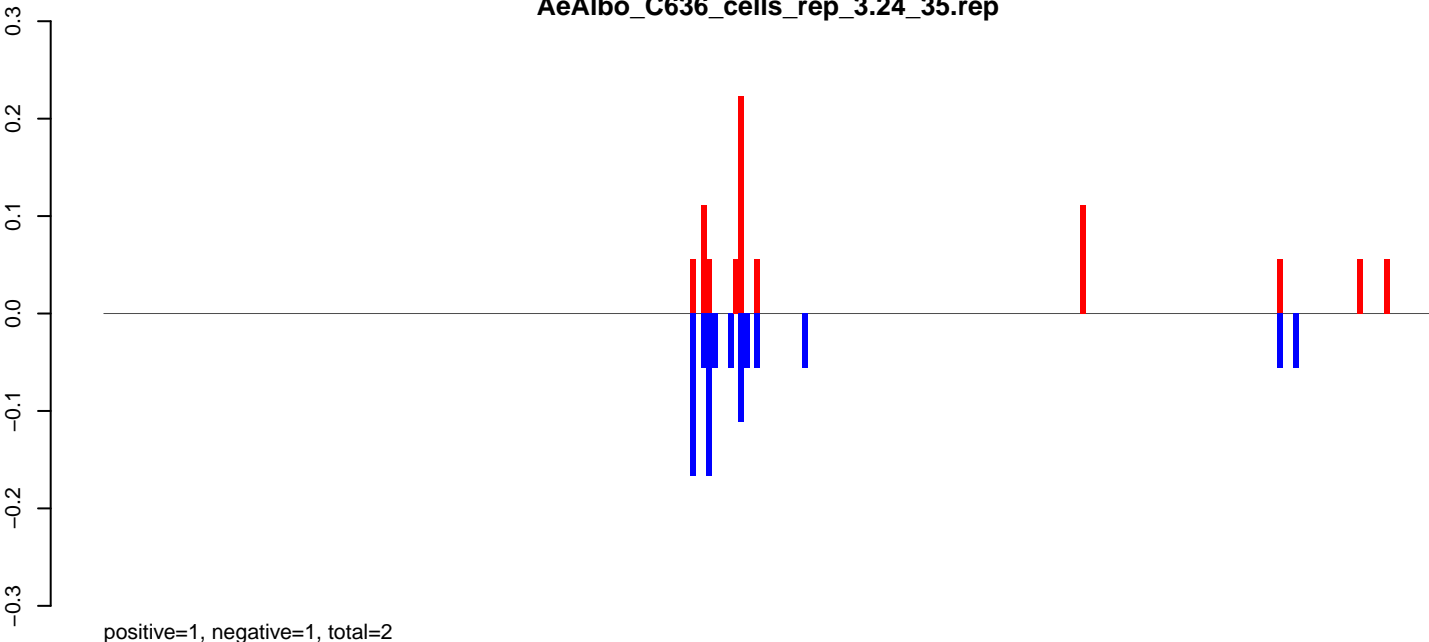
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AeAlbo_C636_cells_rep_3.18_23.rep



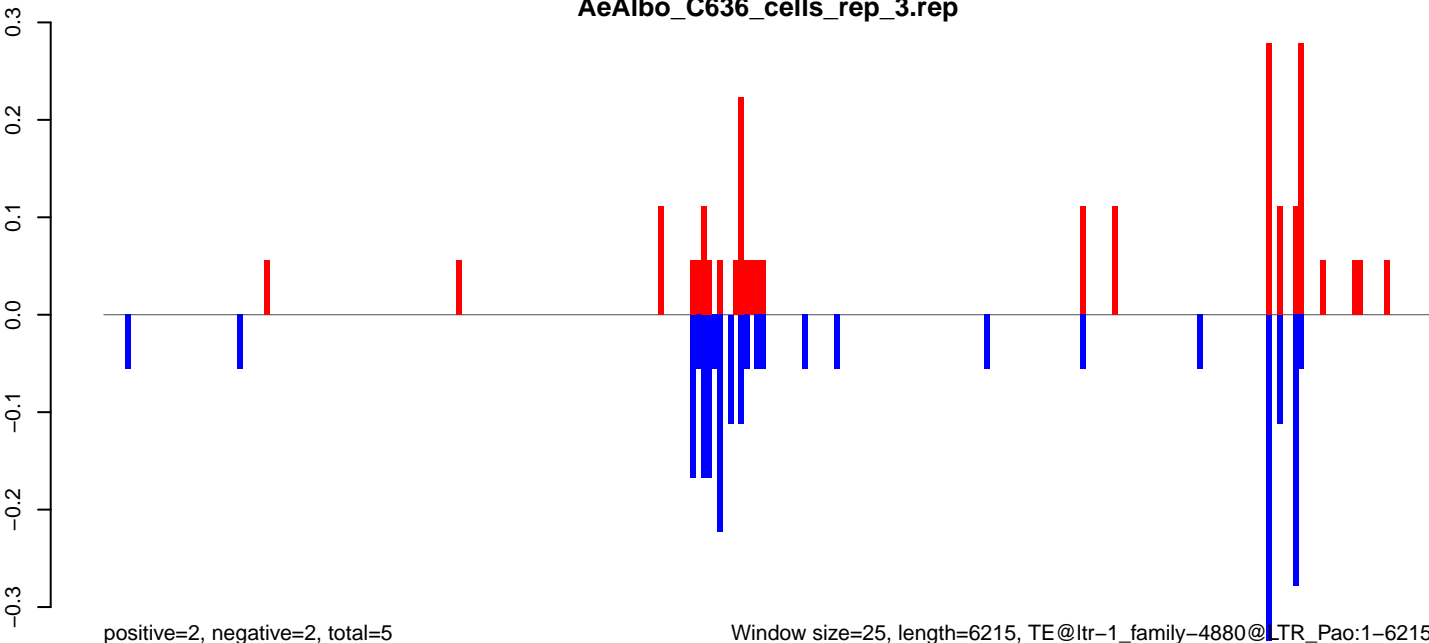
positive=1, negative=2, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.rep

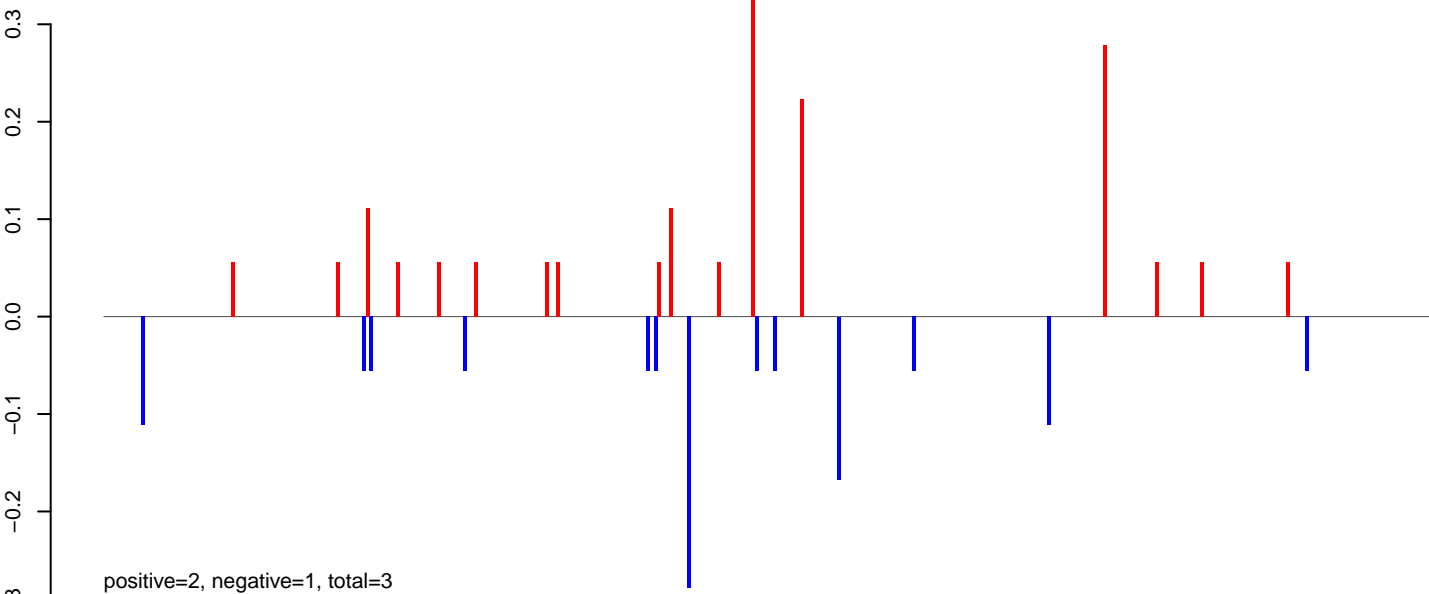


positive=2, negative=2, total=5

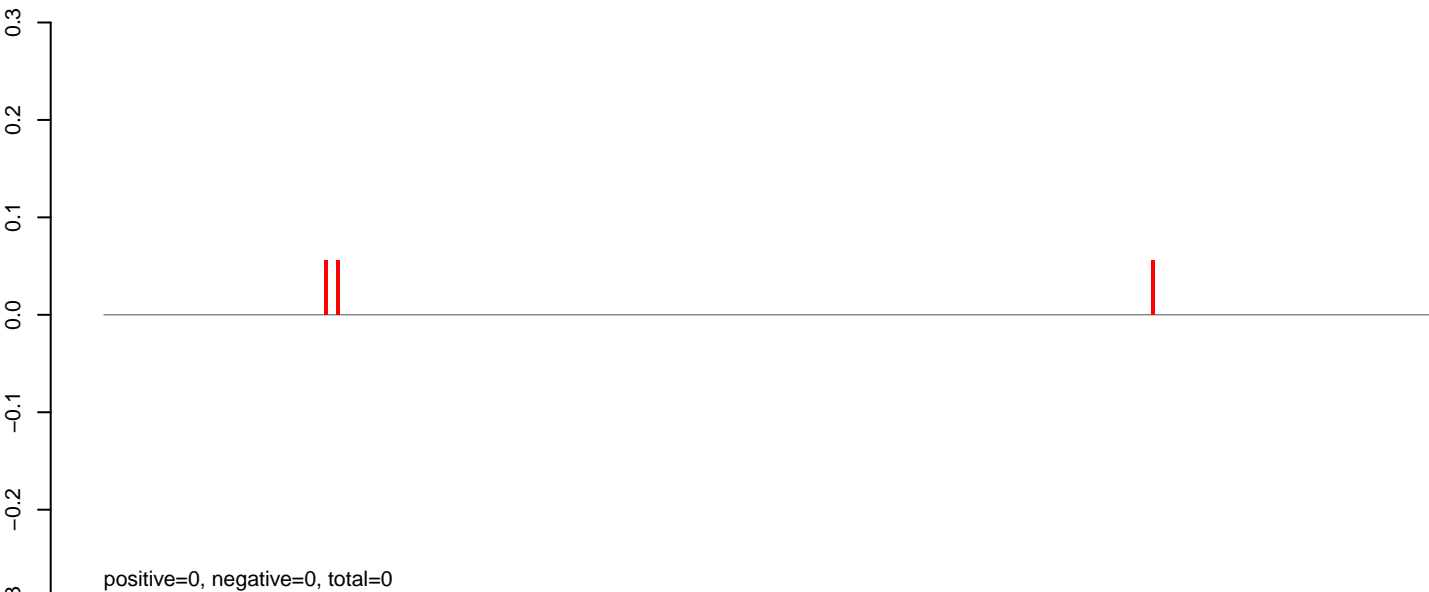
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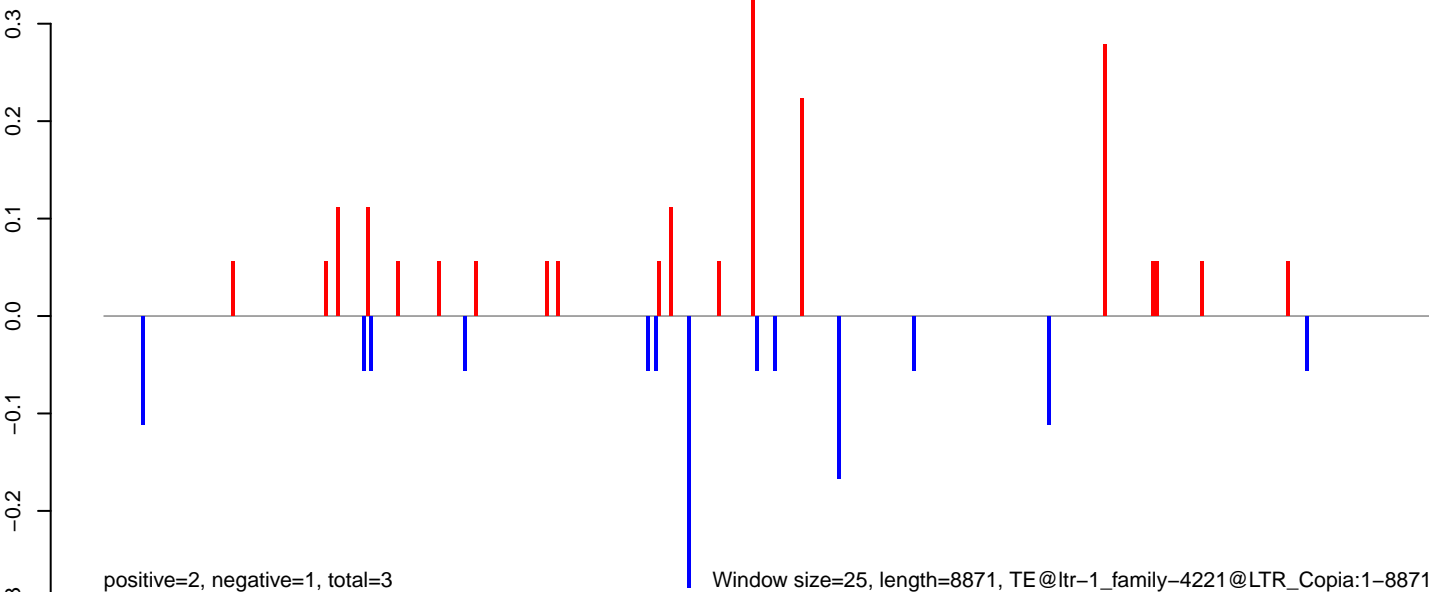
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

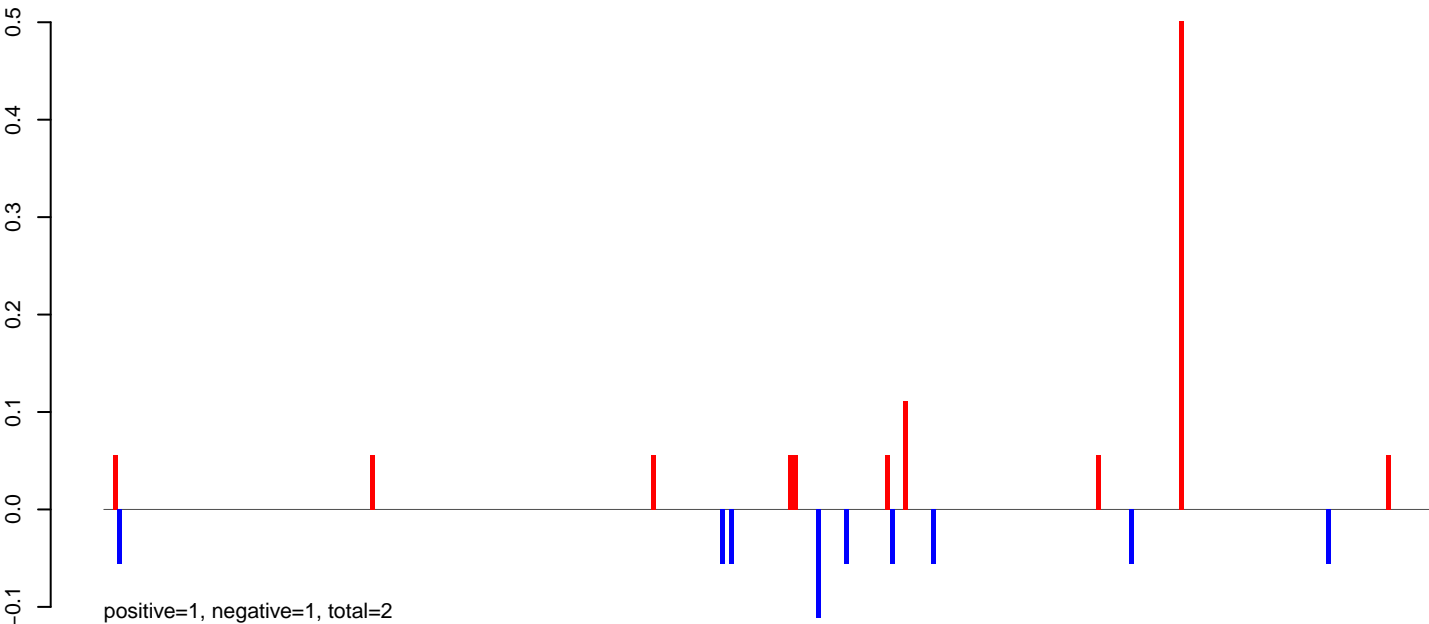


AeAlbo_C636_cells_rep_3.rep

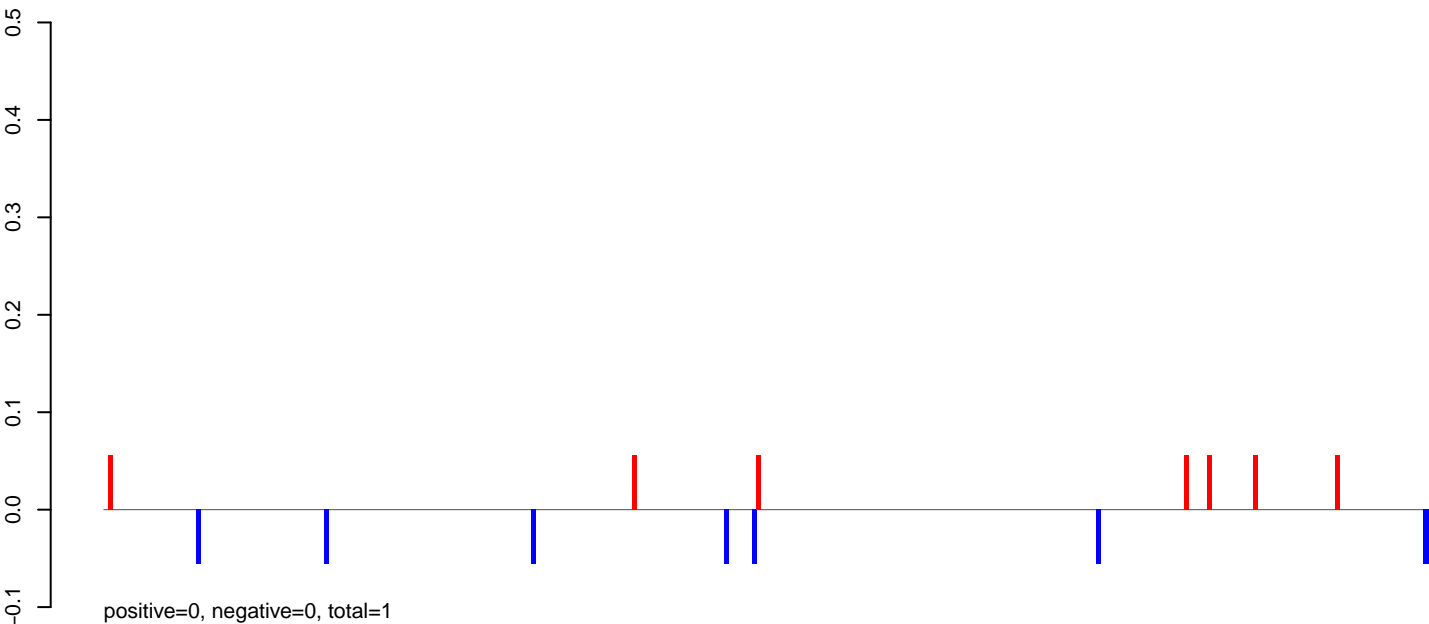


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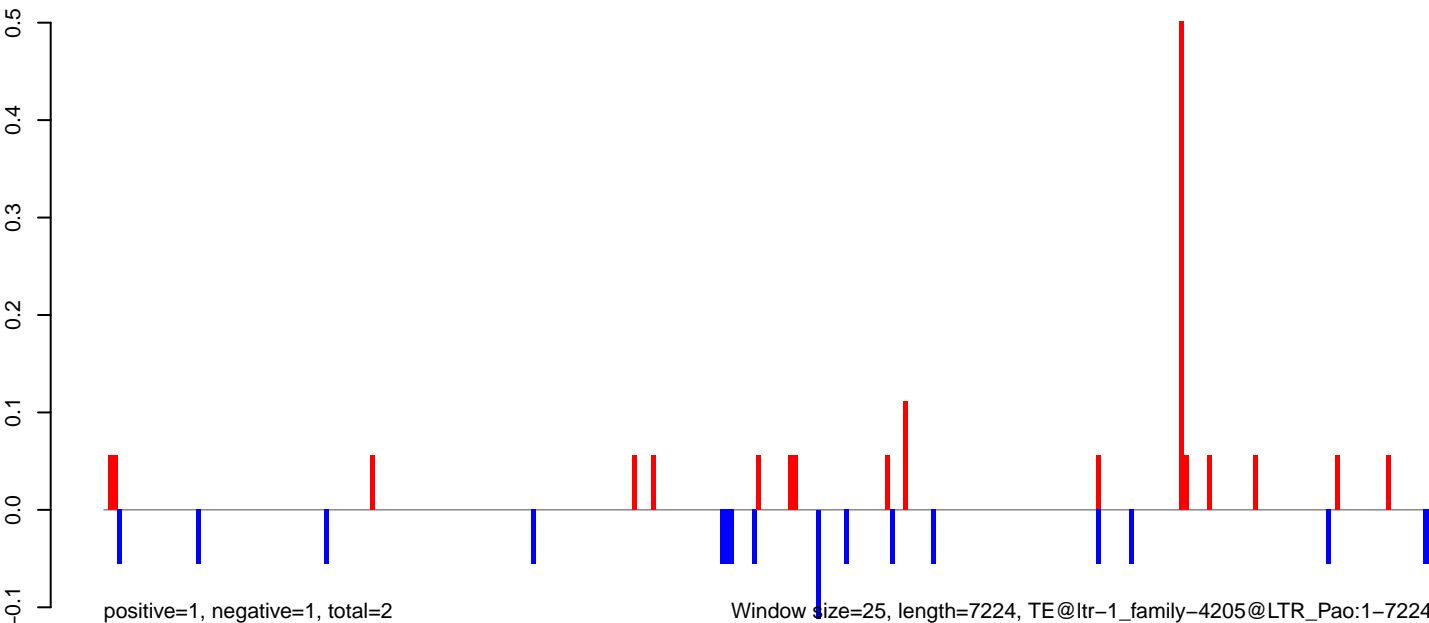
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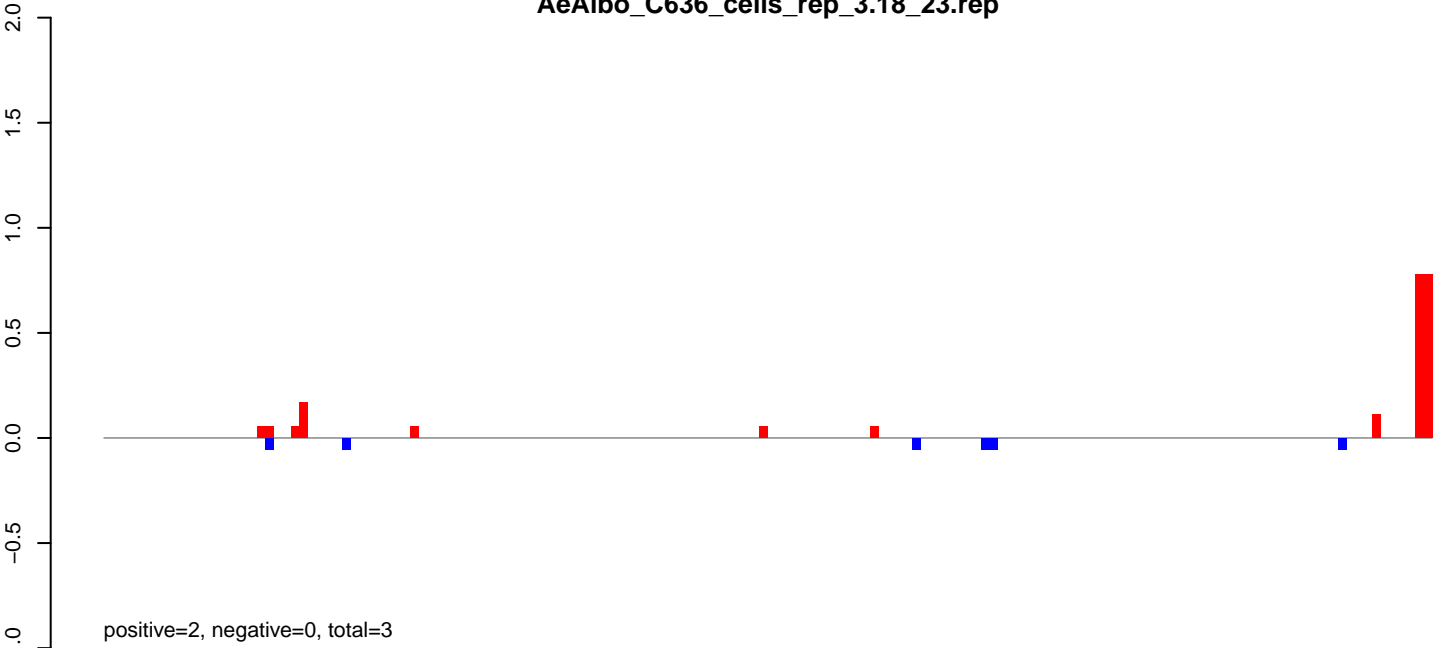
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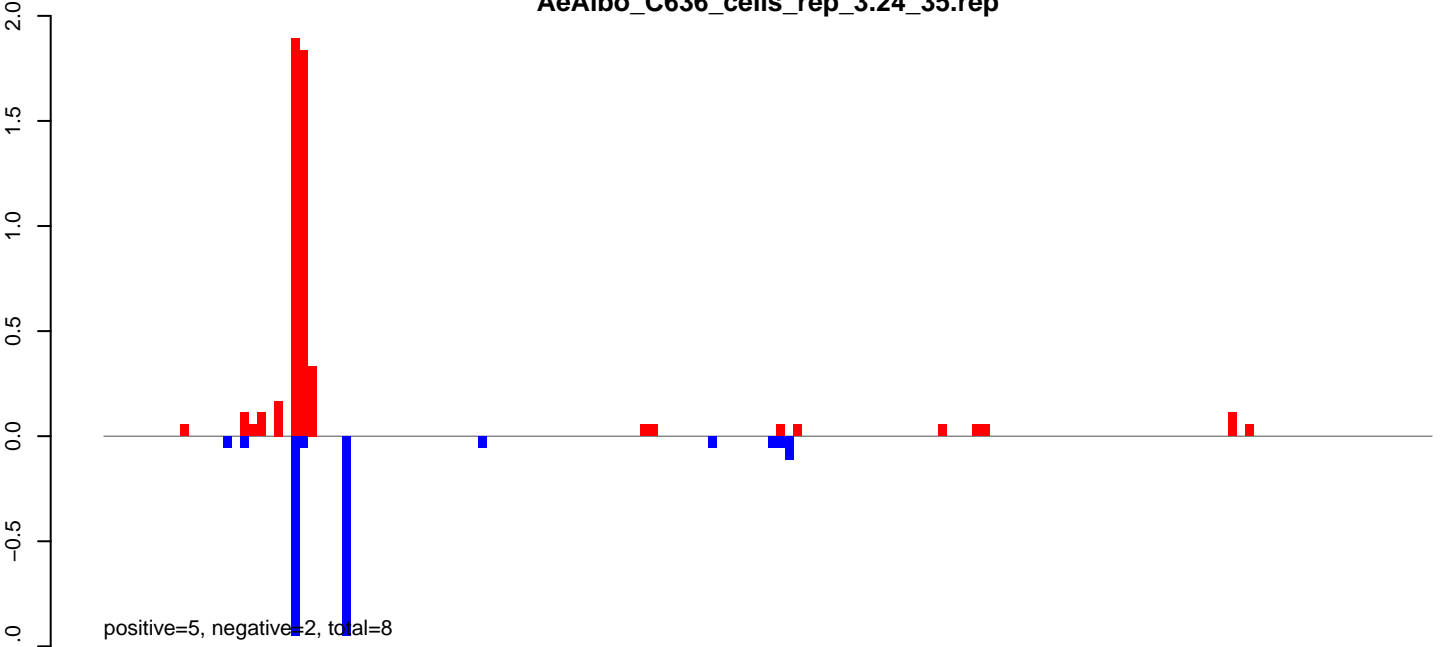
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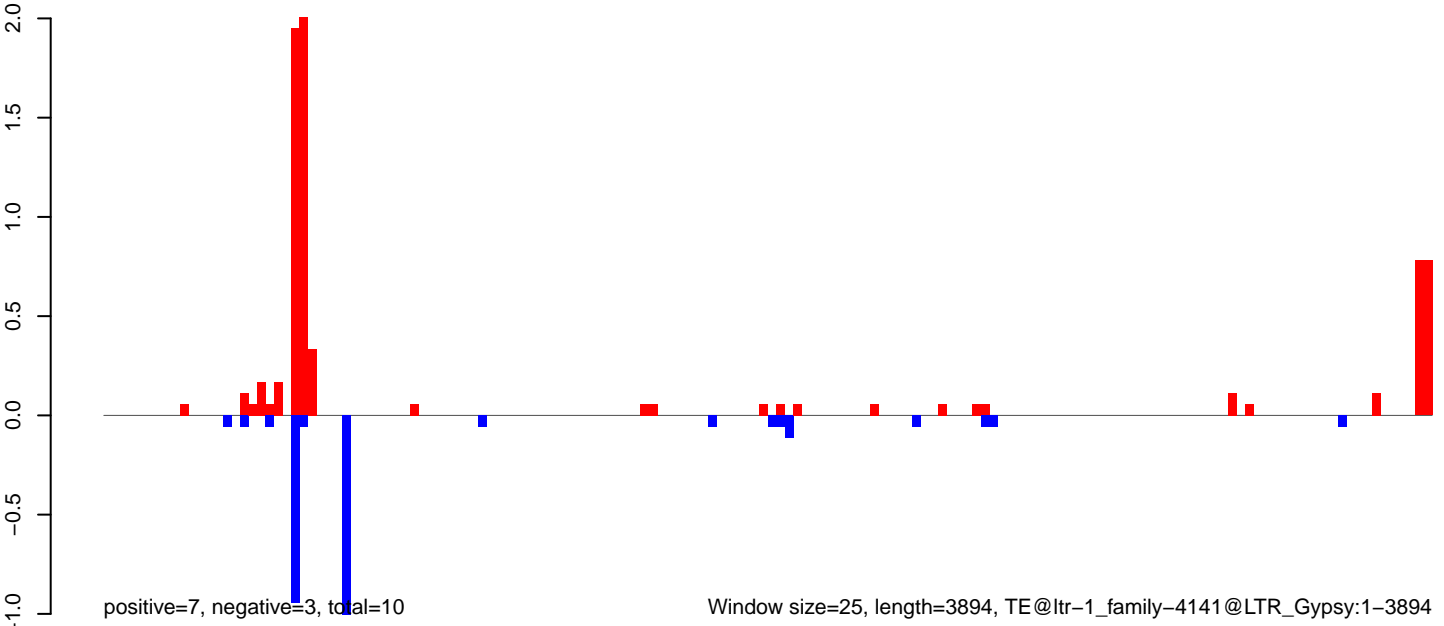
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

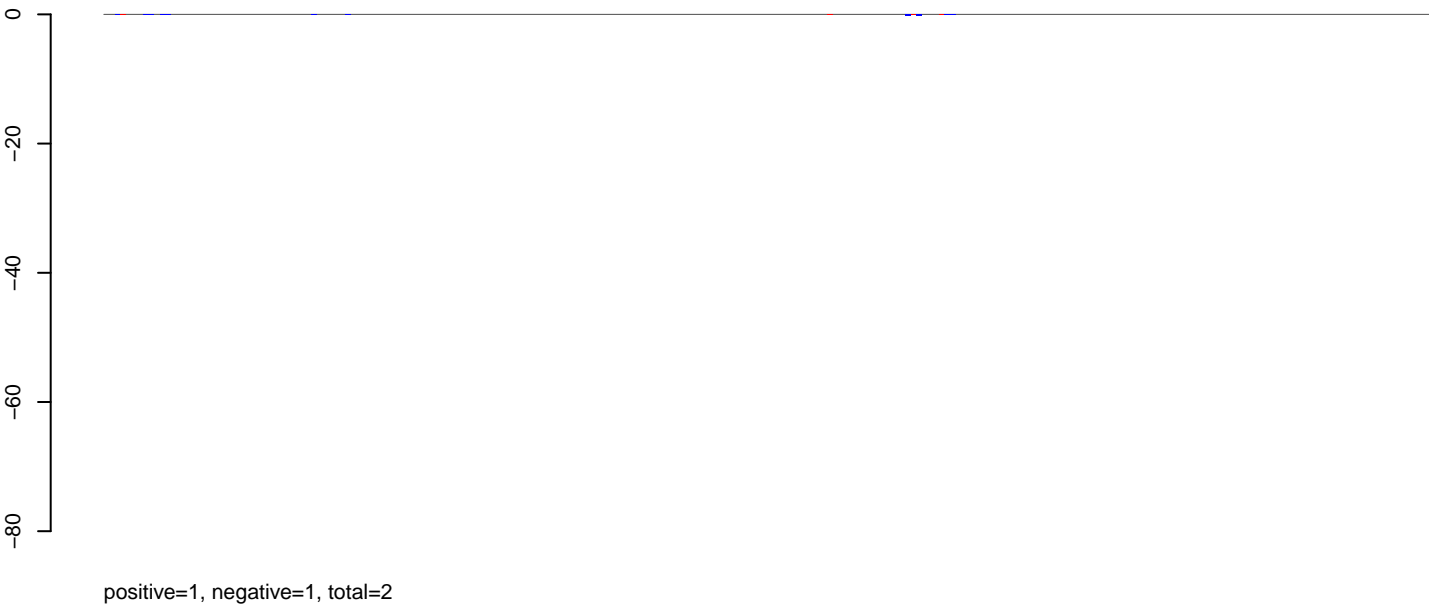


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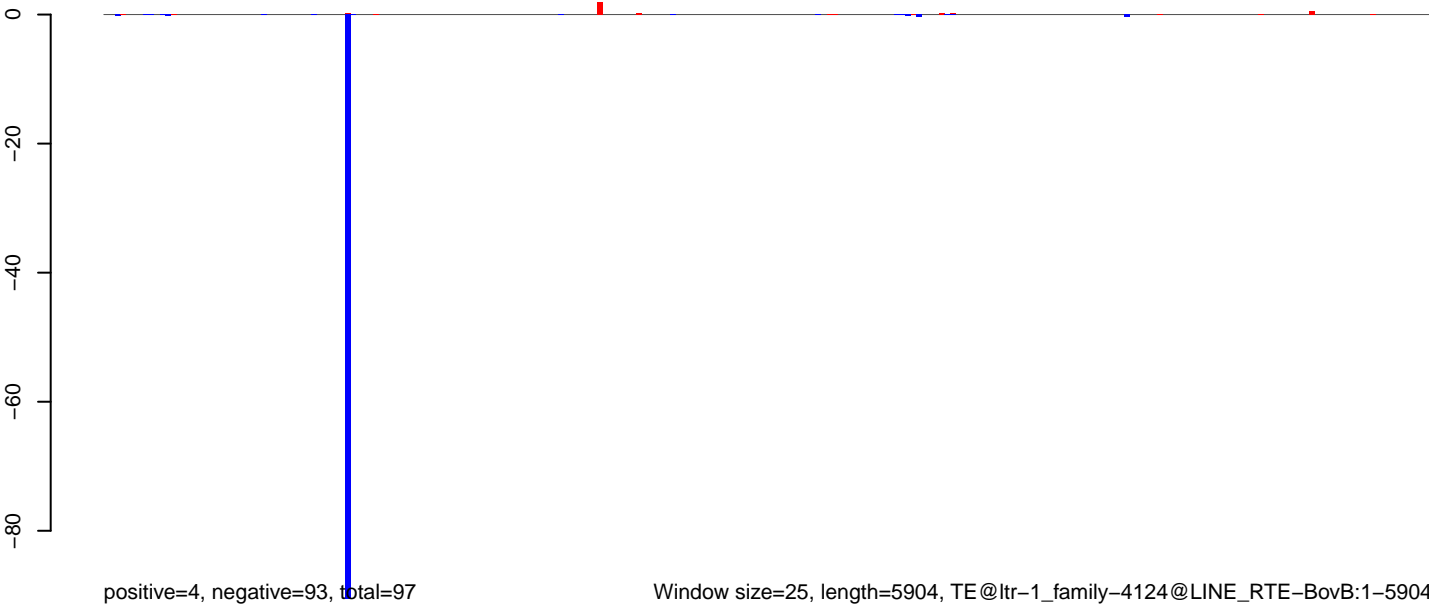
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AeAlbo_C636_cells_rep_3.24_35.rep



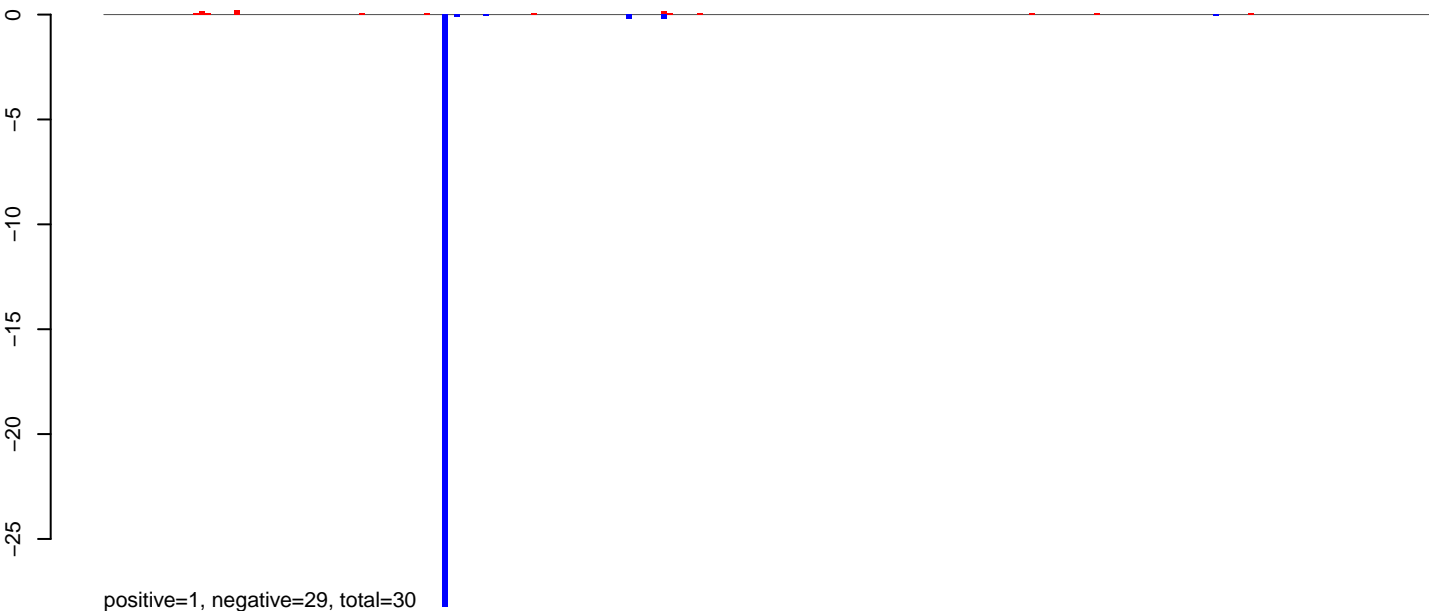
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Window size=25, length=5904, TE@ltr-1_family-4124@LINE_RTE-BovB:1-5904

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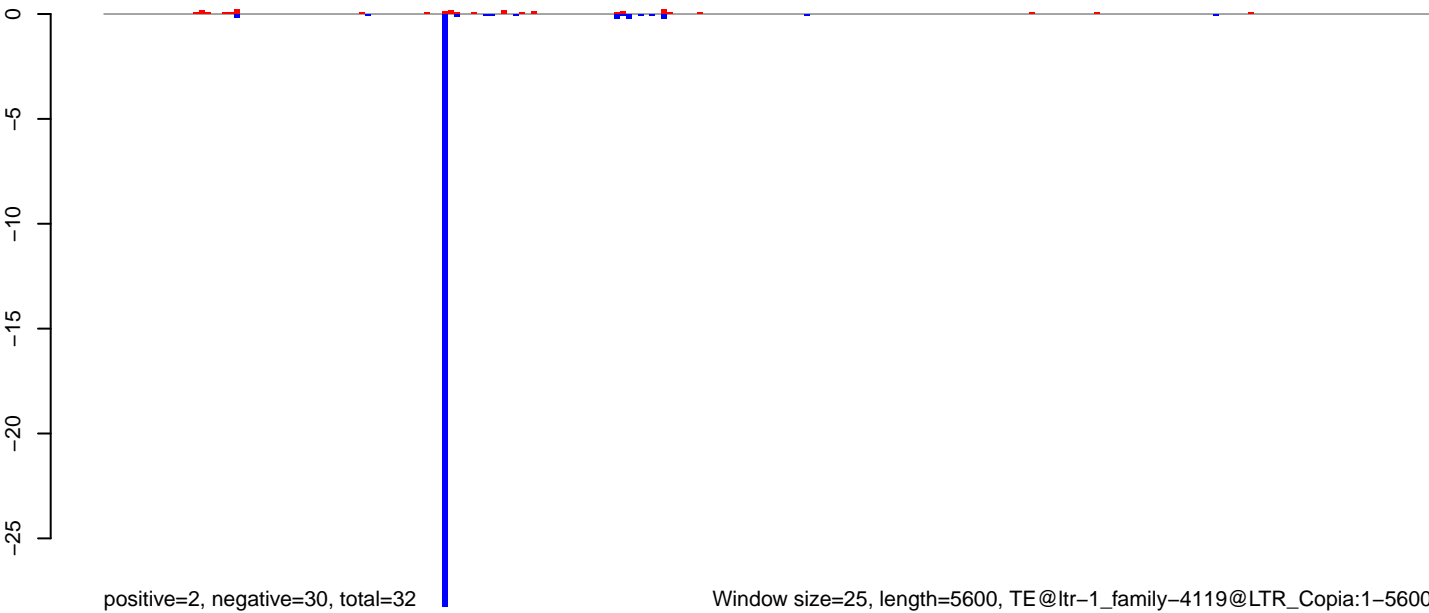
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



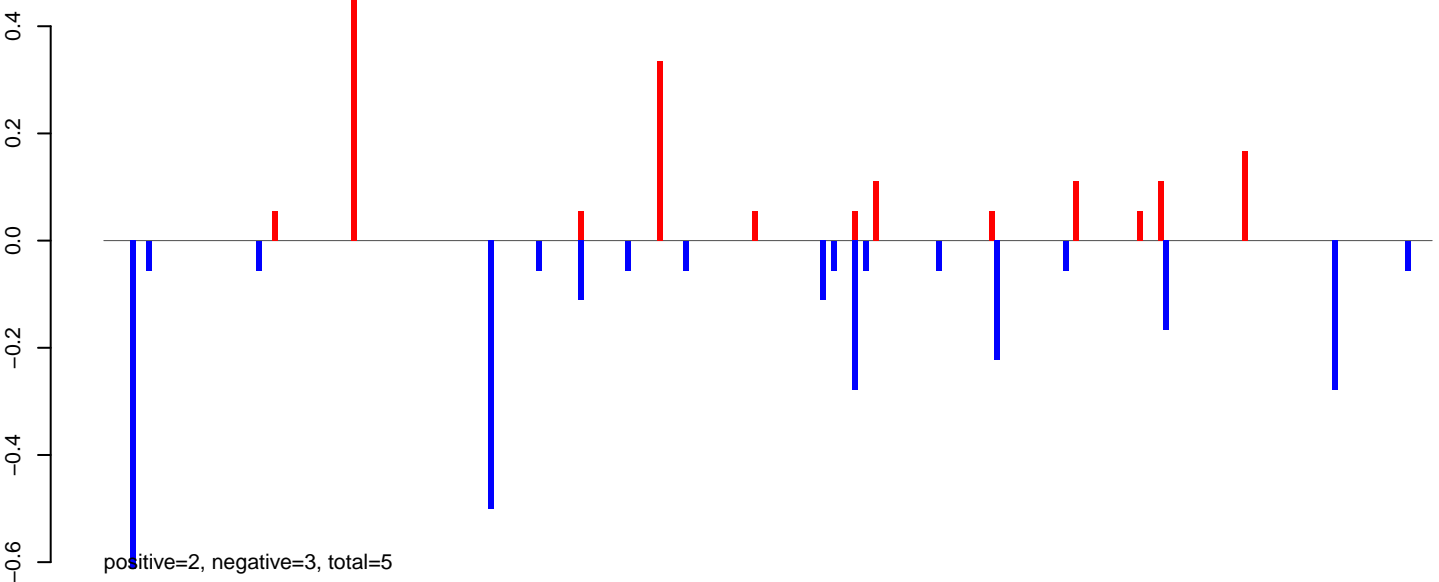
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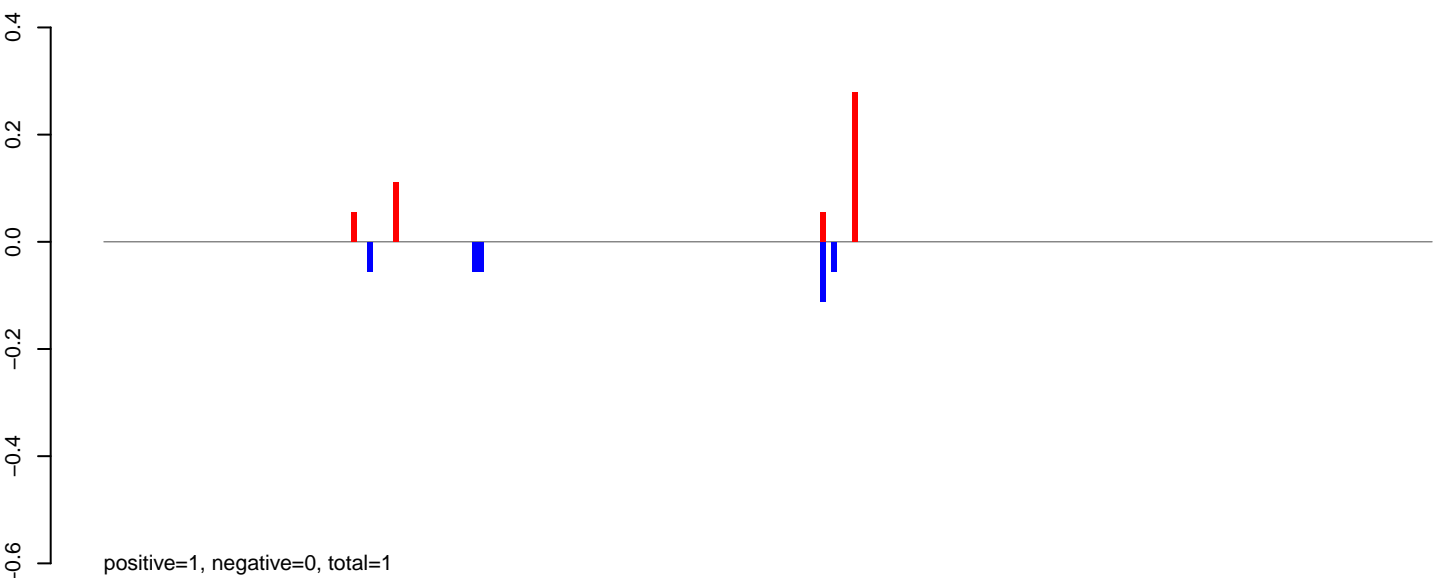
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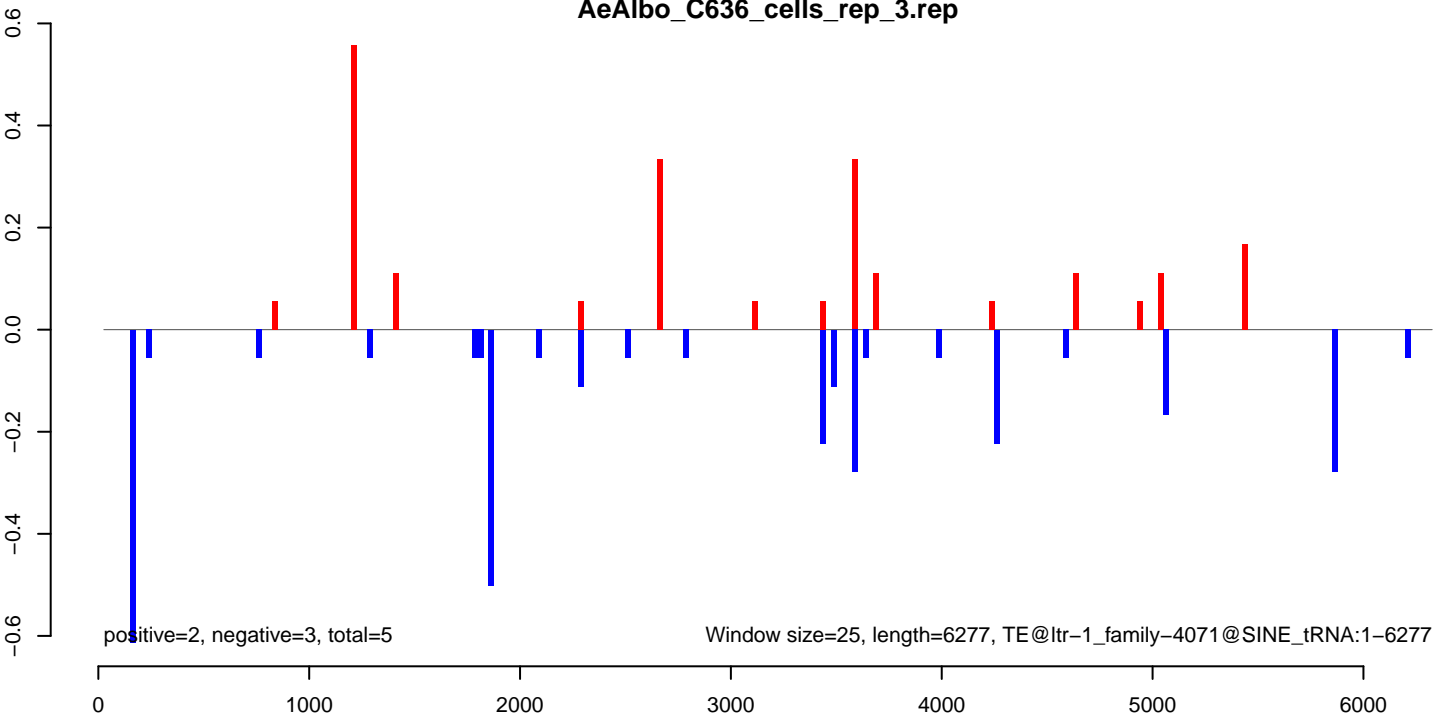
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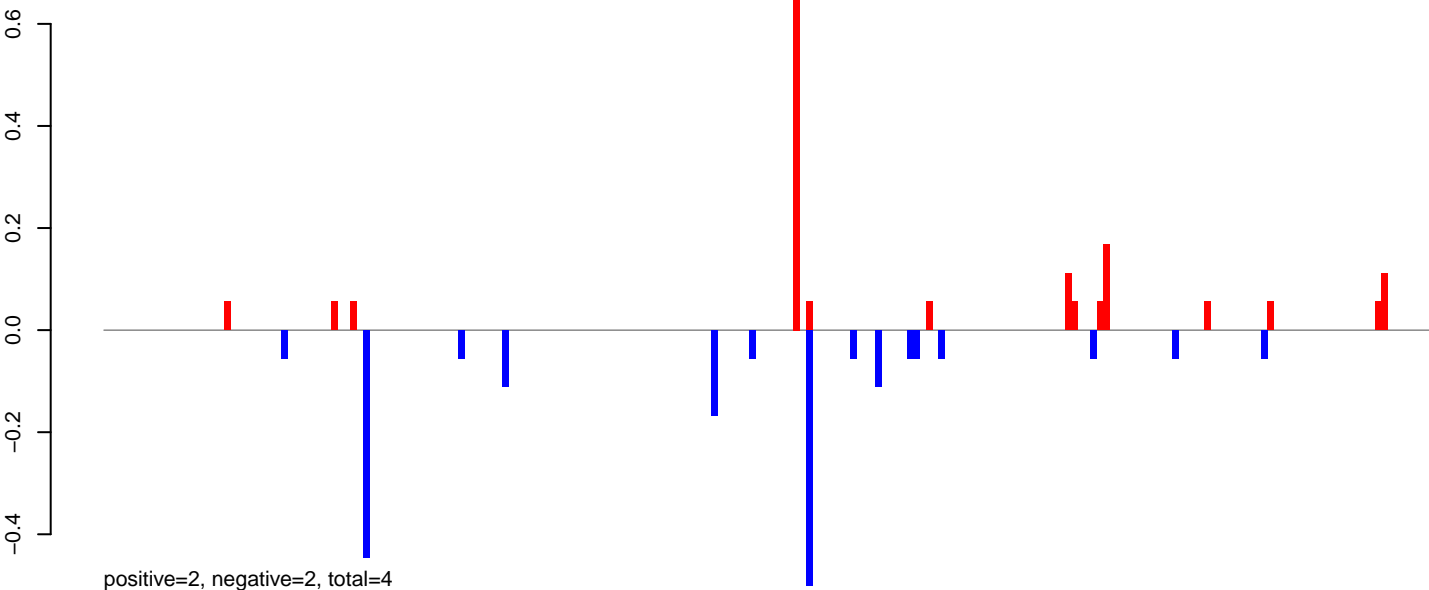
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AeAlbo_C636_cells_rep_3.rep



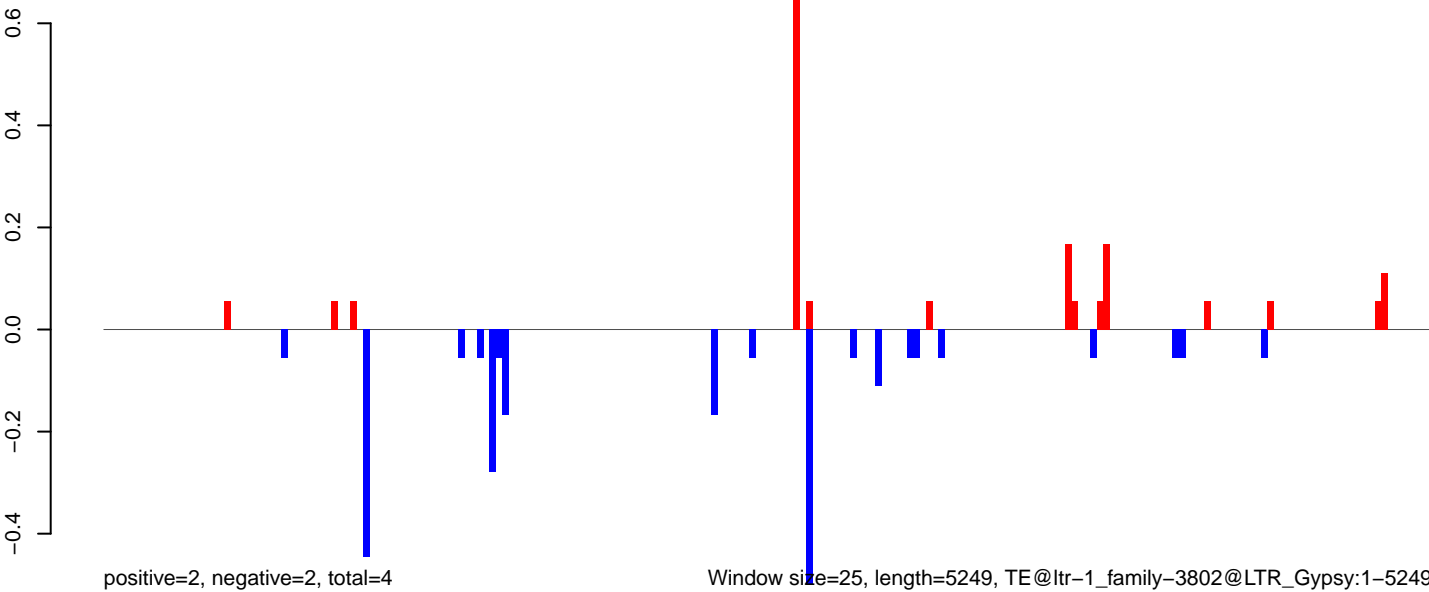
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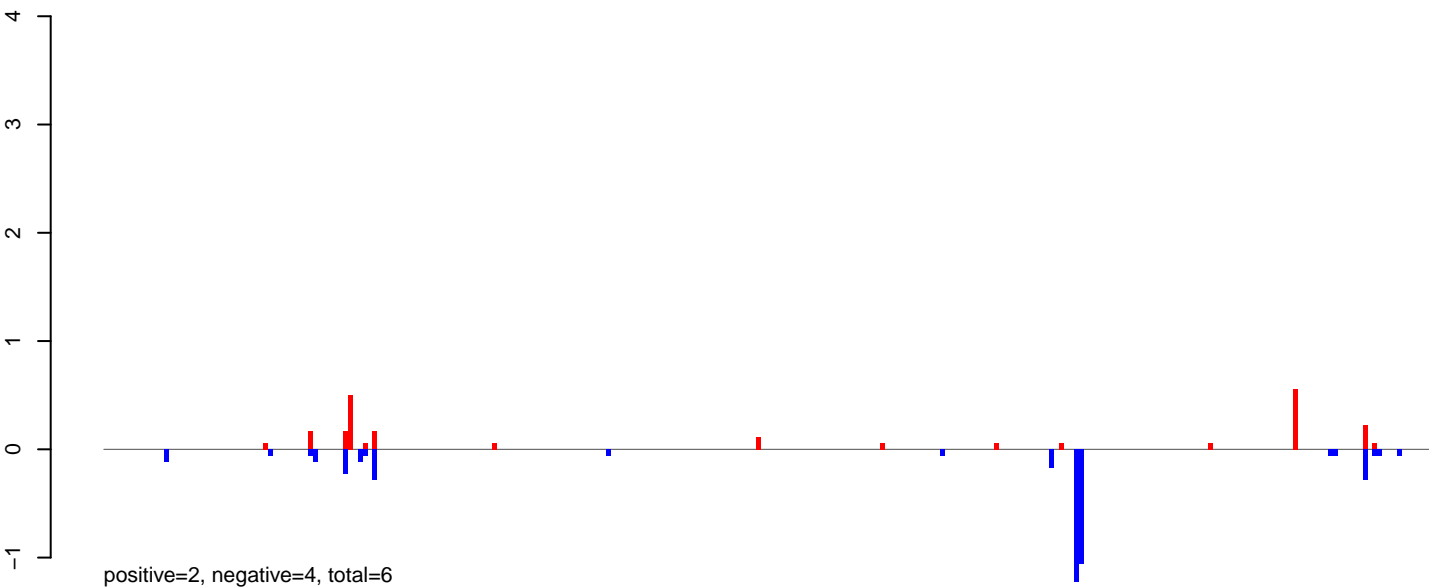
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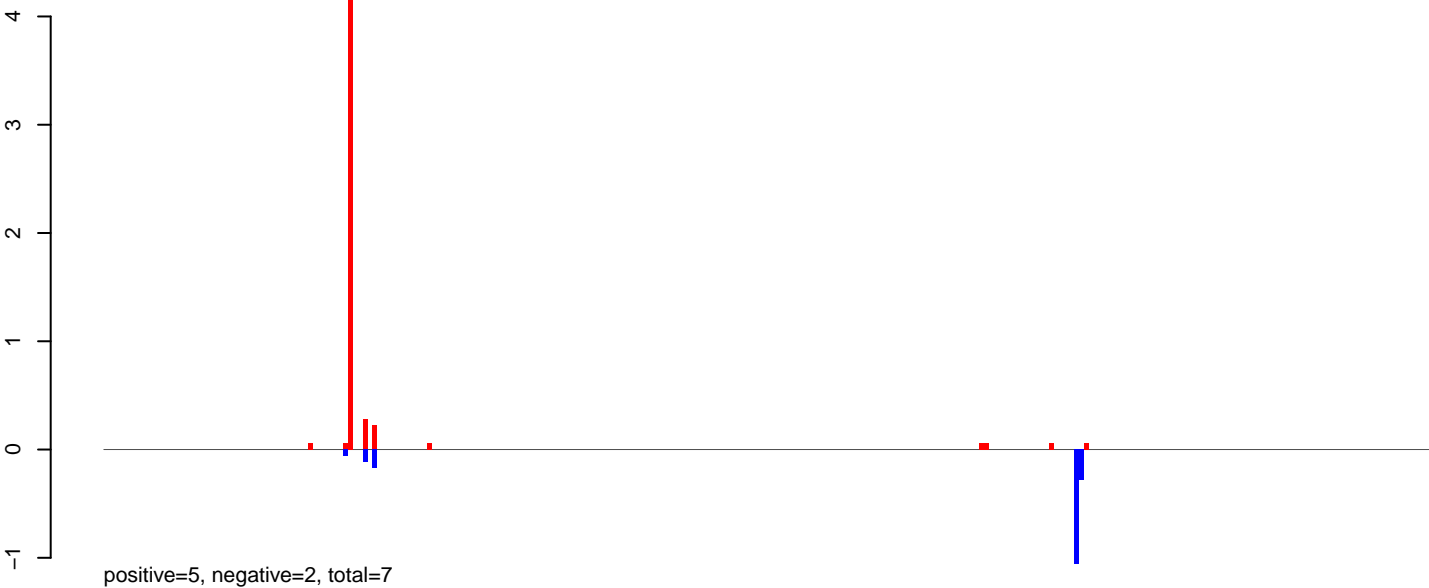
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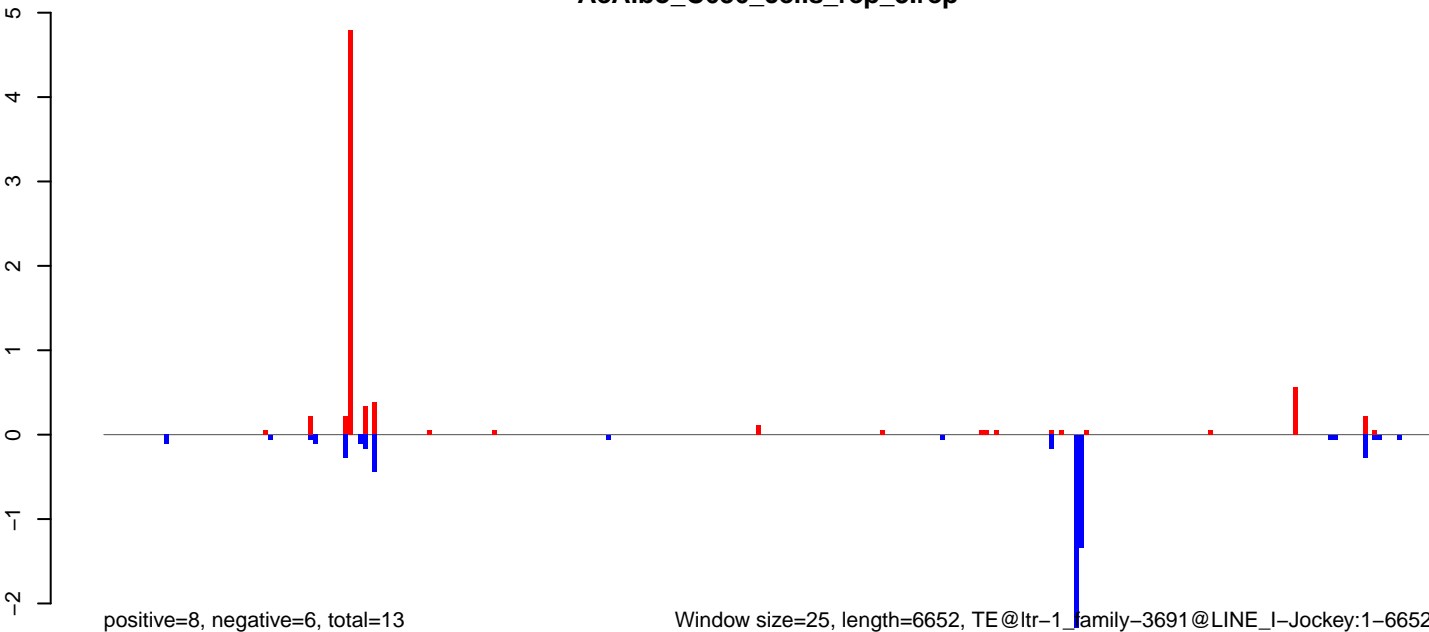
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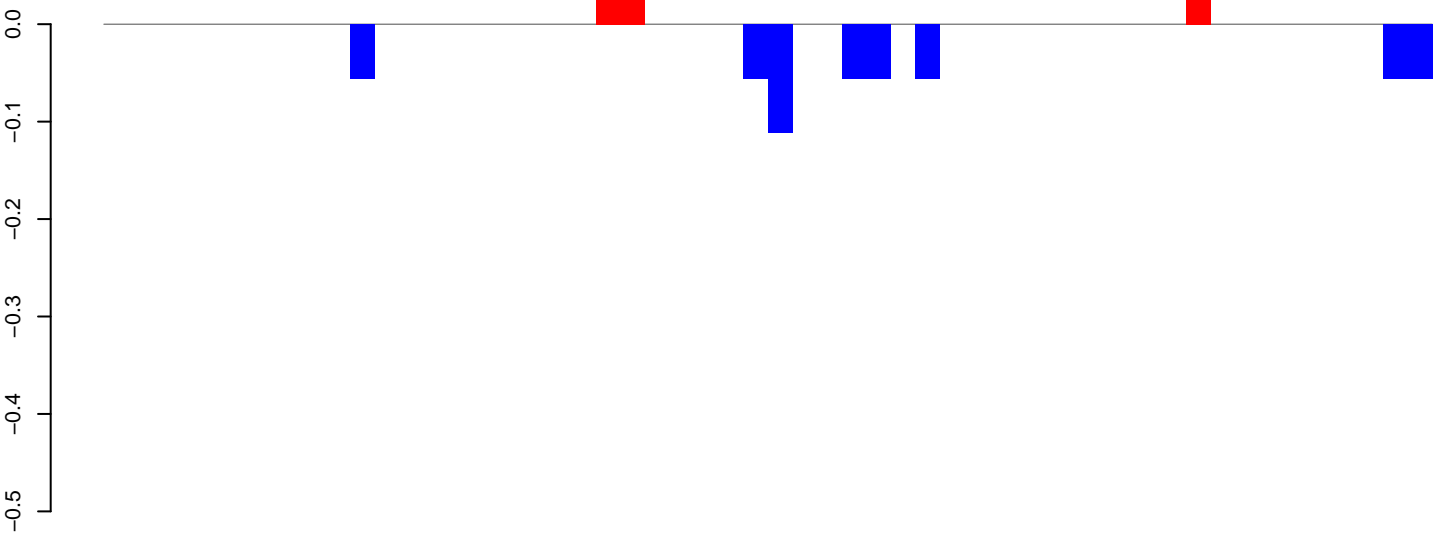


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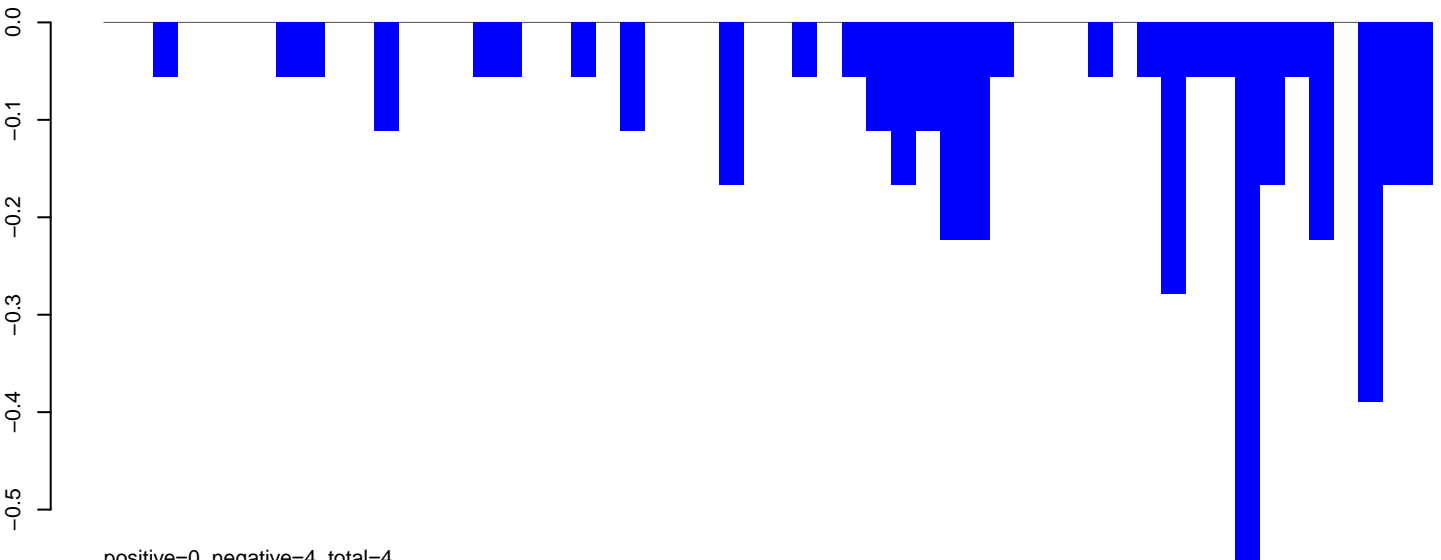
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AeAlbo_C636_cells_rep_3.18_23.rep



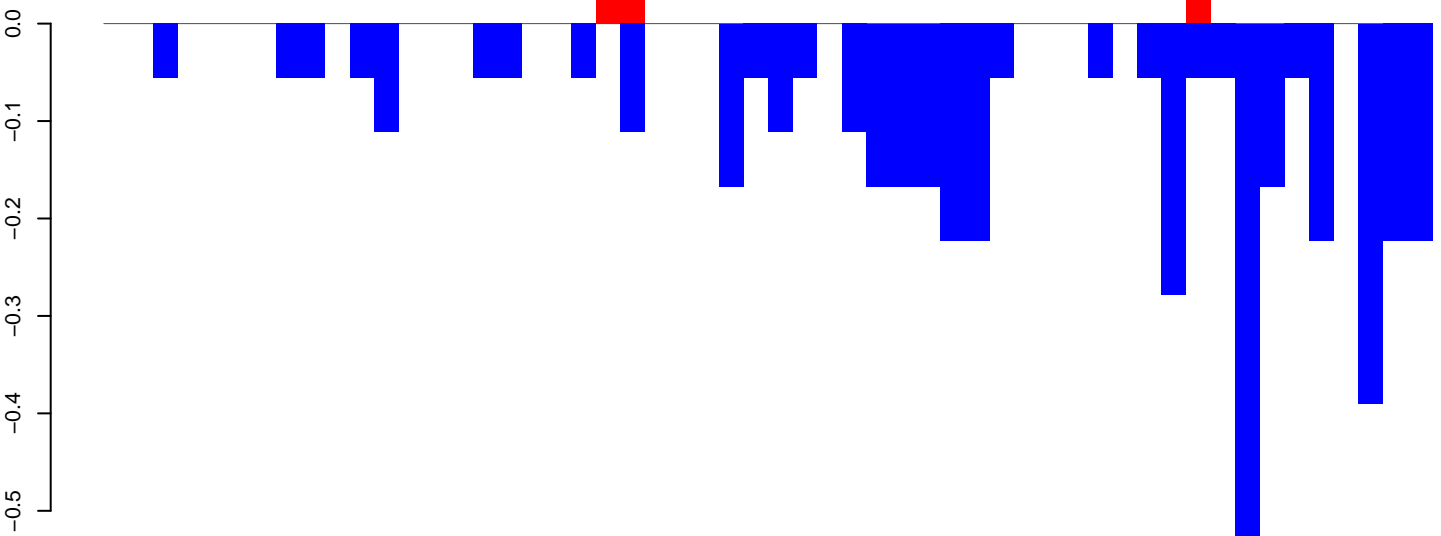
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=4, total=4

AeAlbo_C636_cells_rep_3.rep

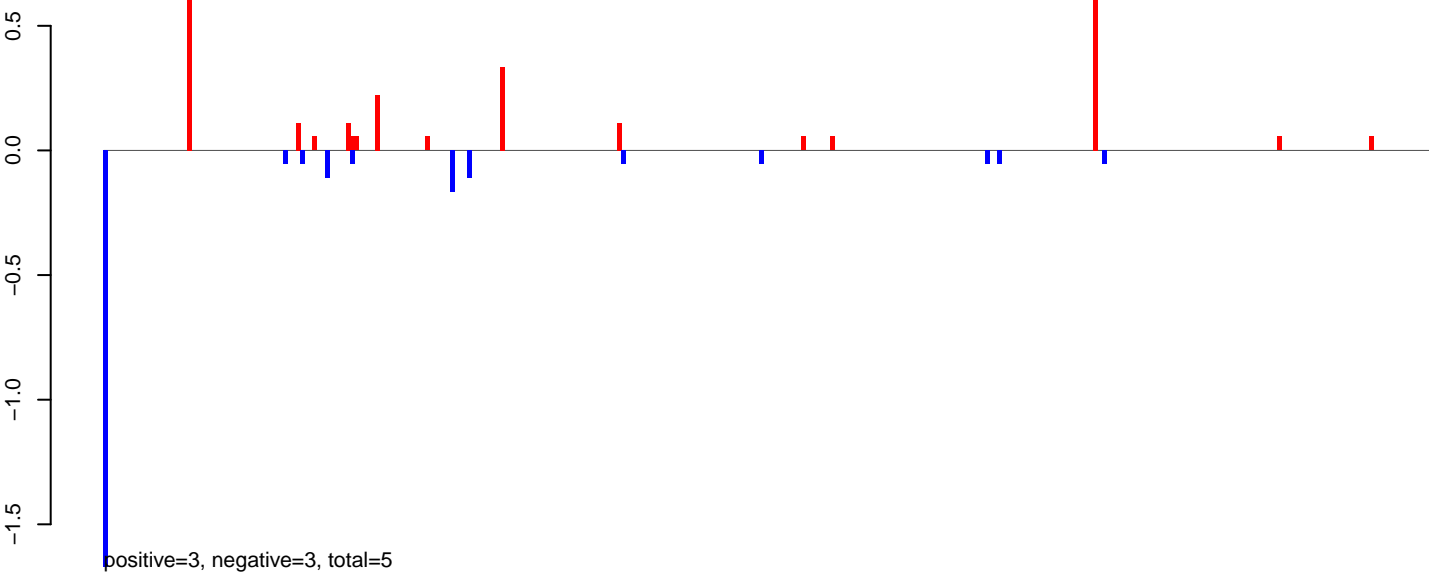


positive=0, negative=4, total=5

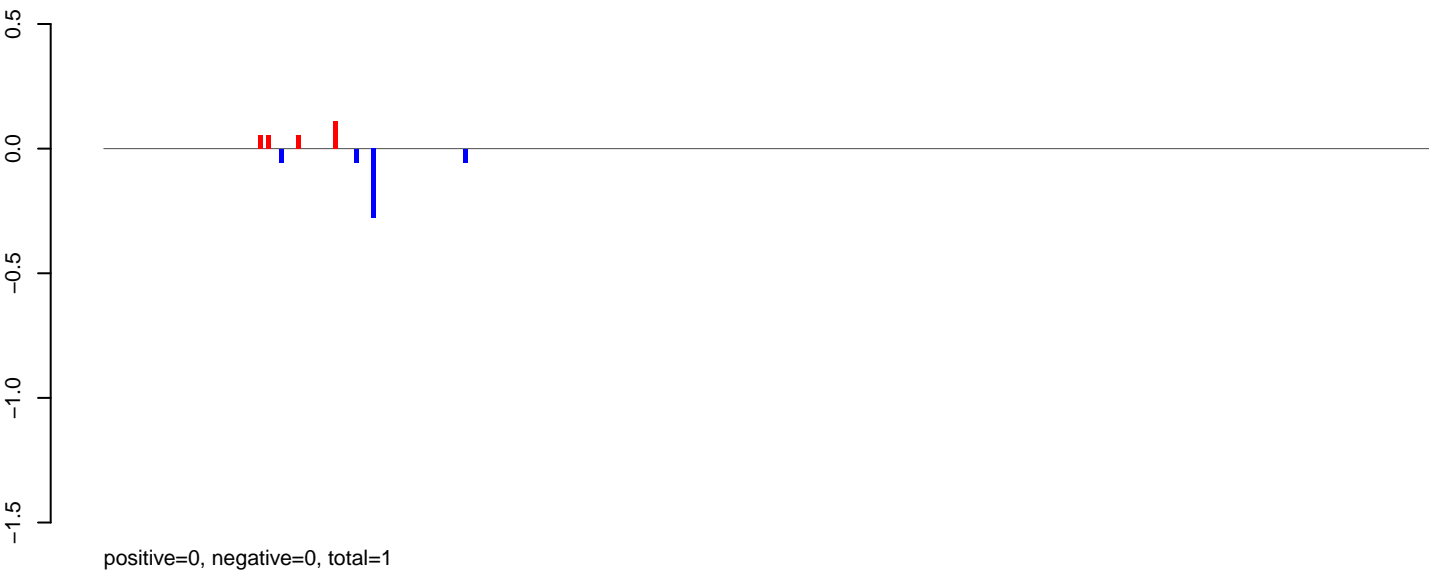
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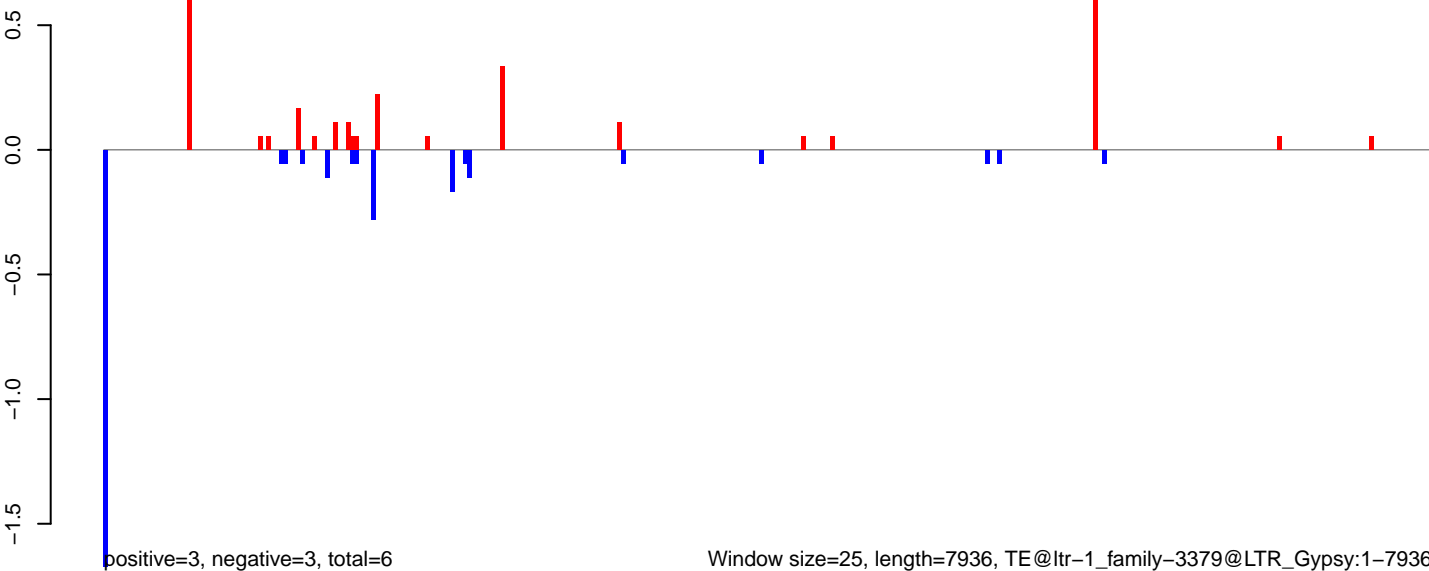
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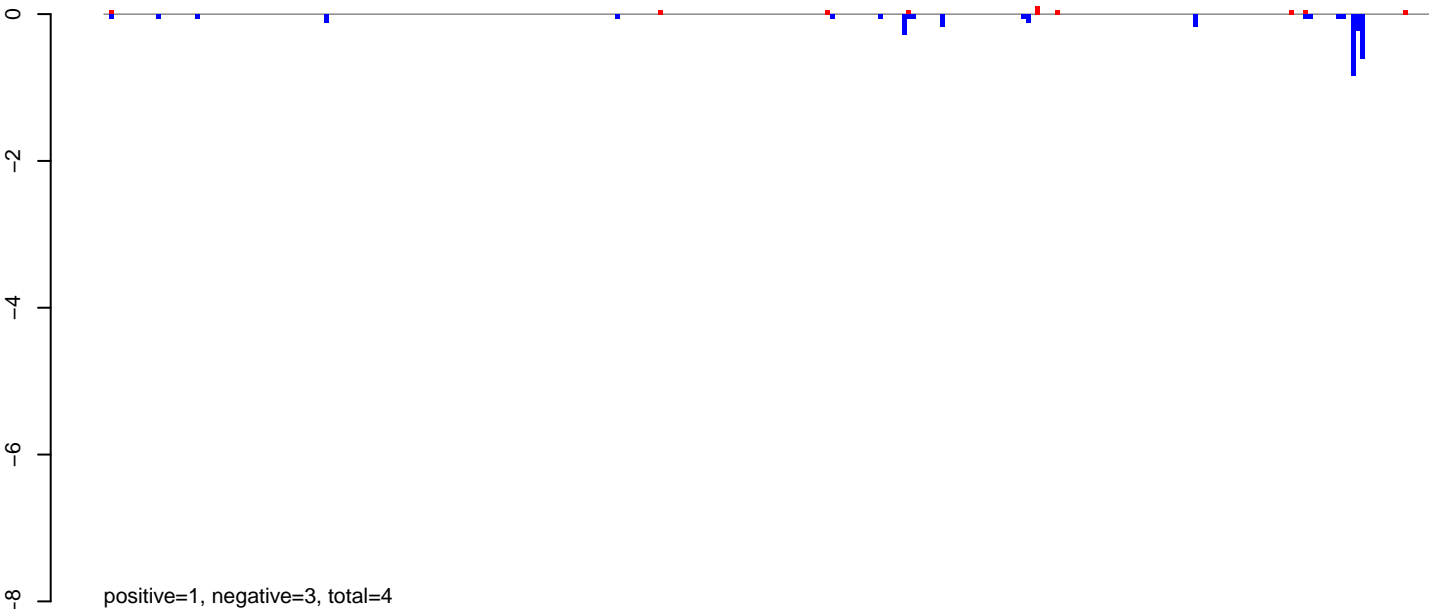
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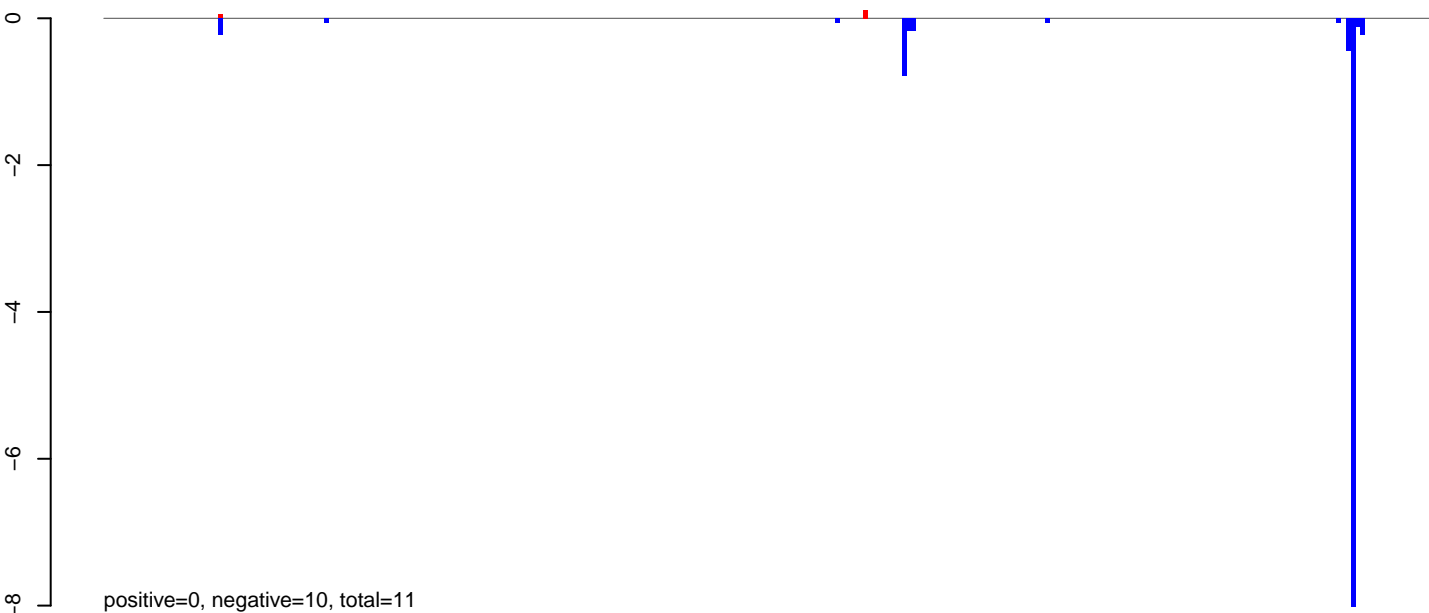
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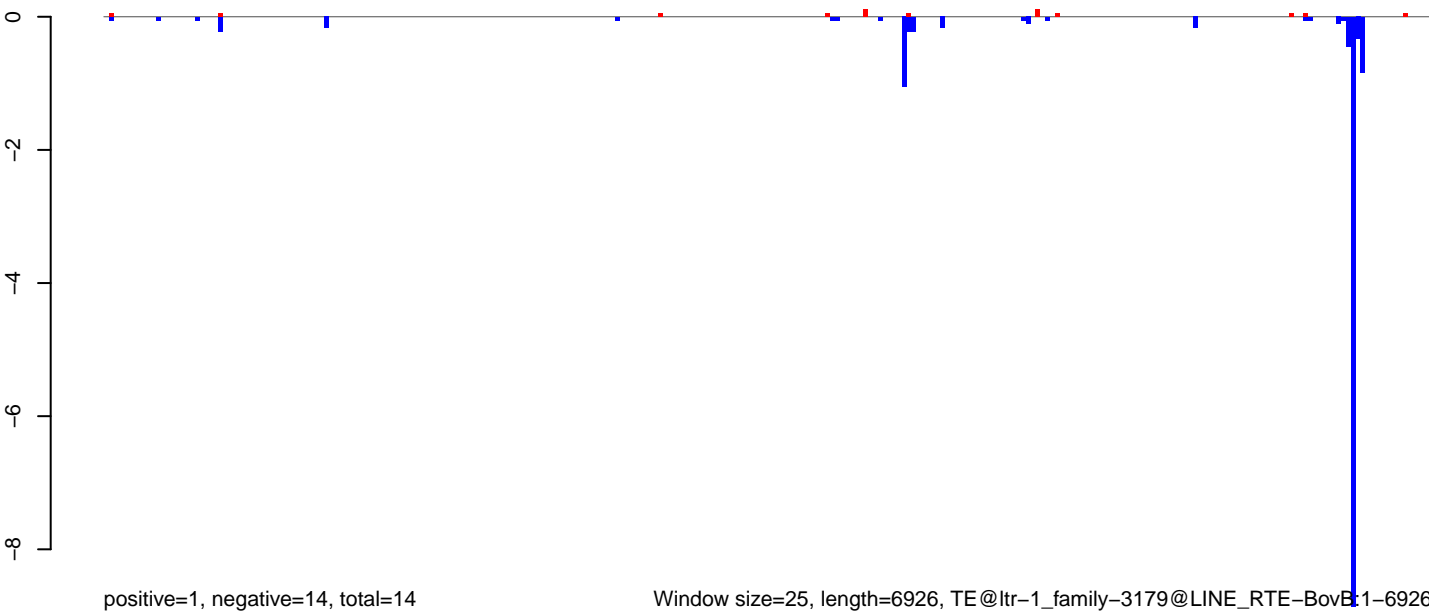
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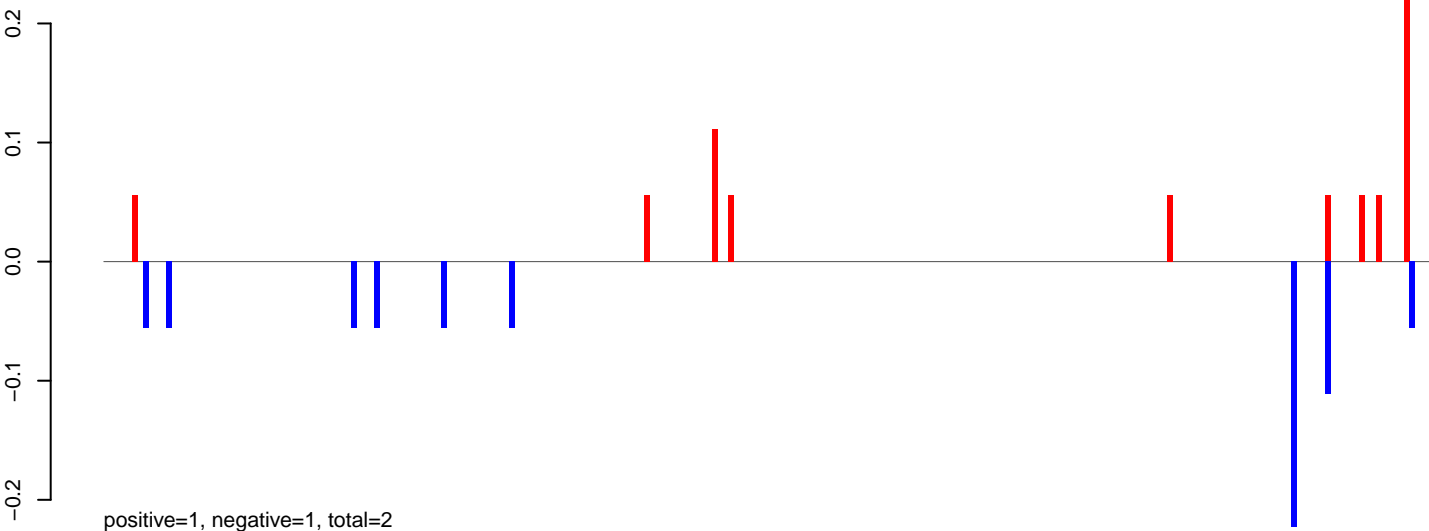
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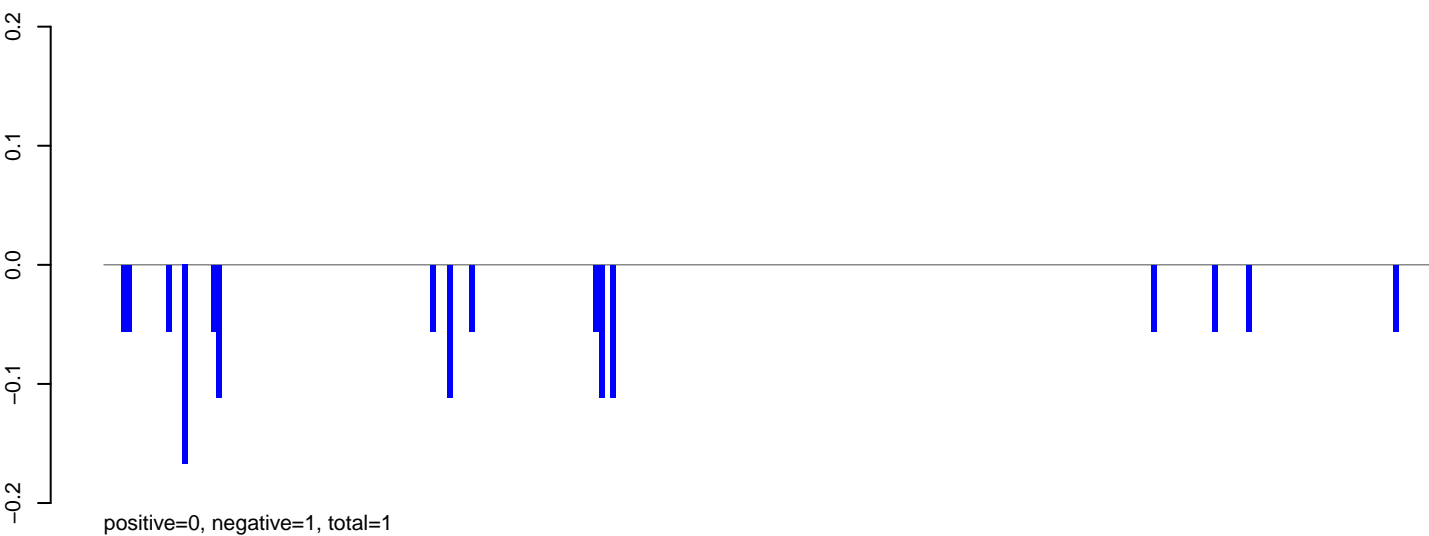
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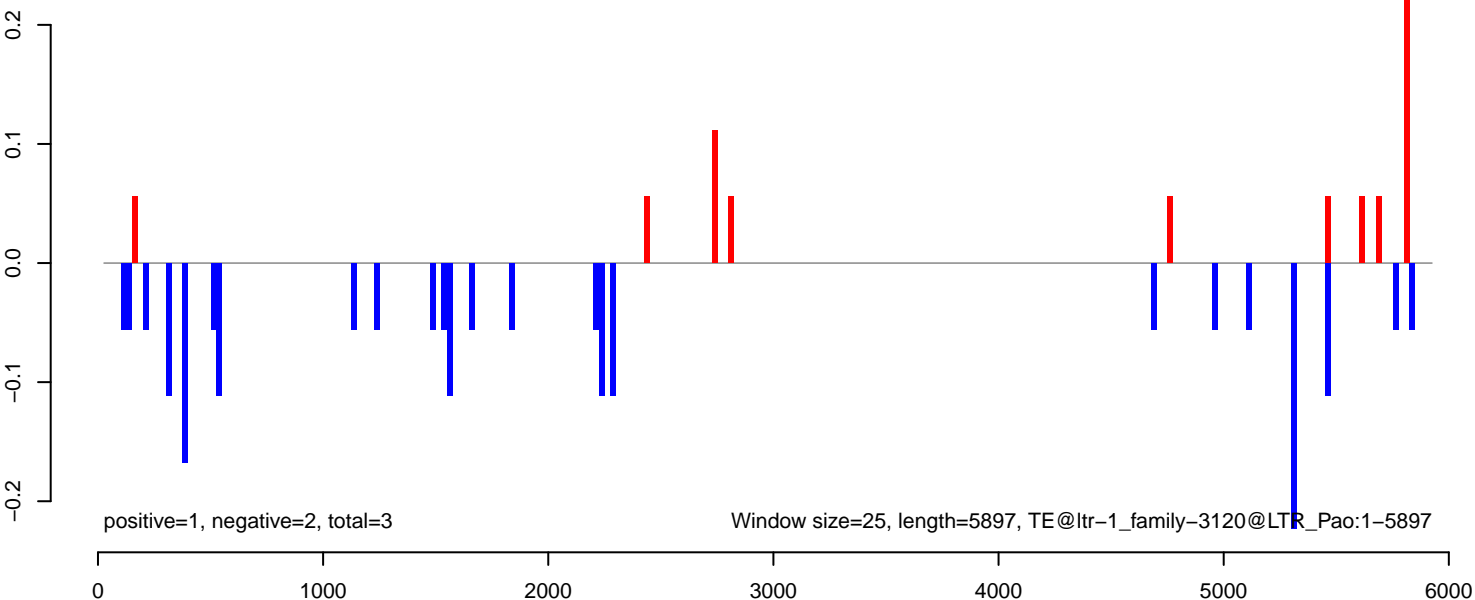
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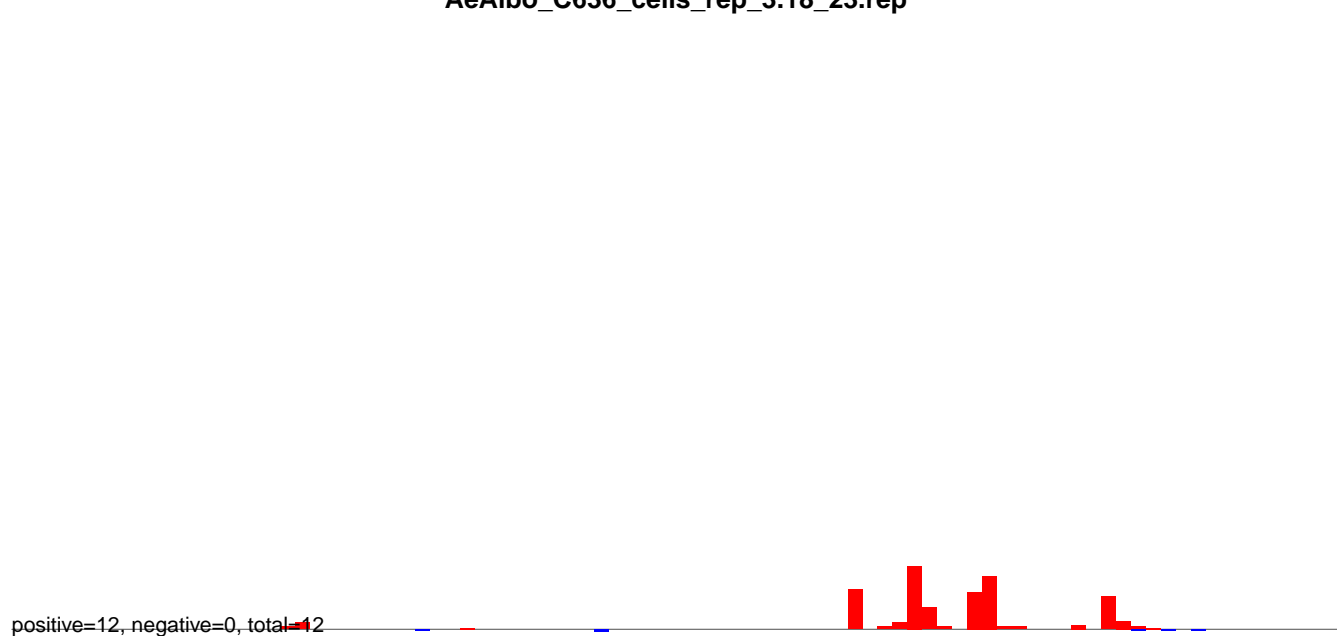
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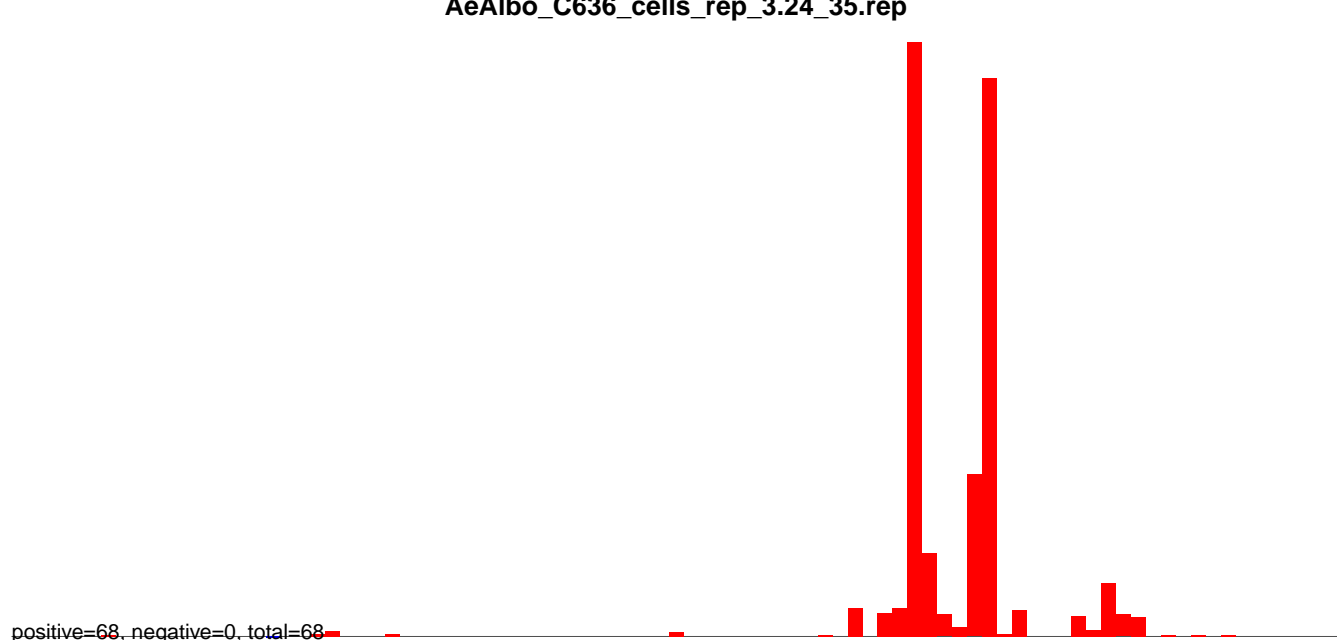
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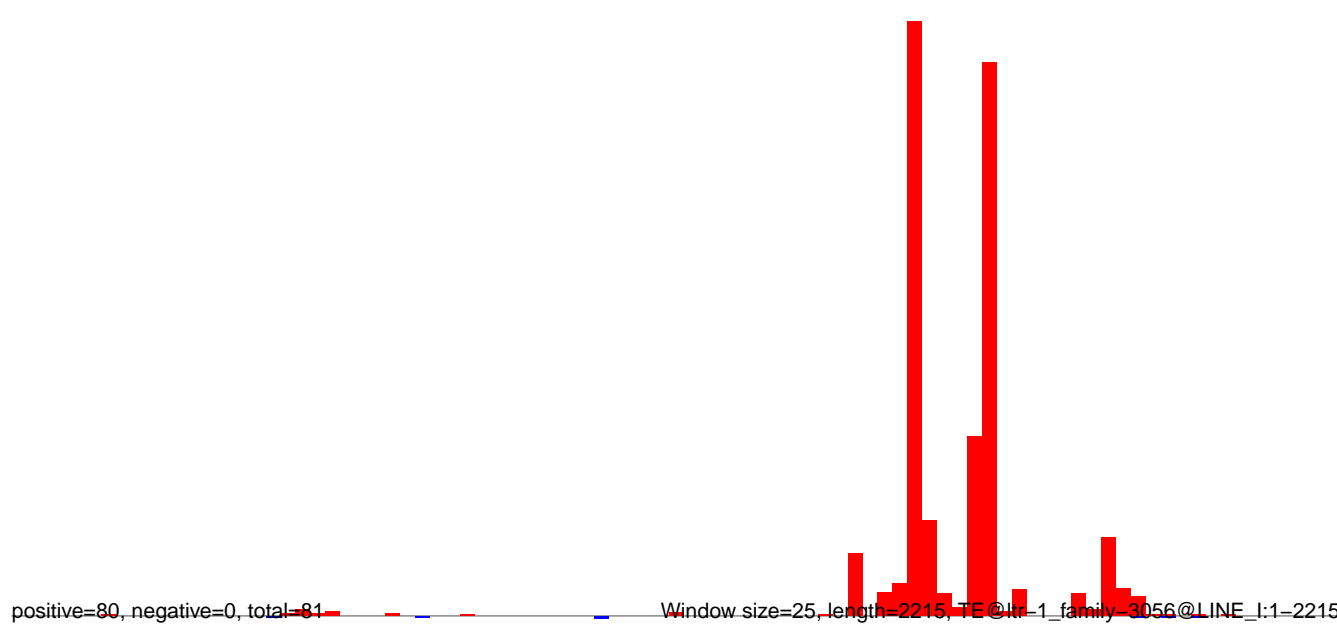
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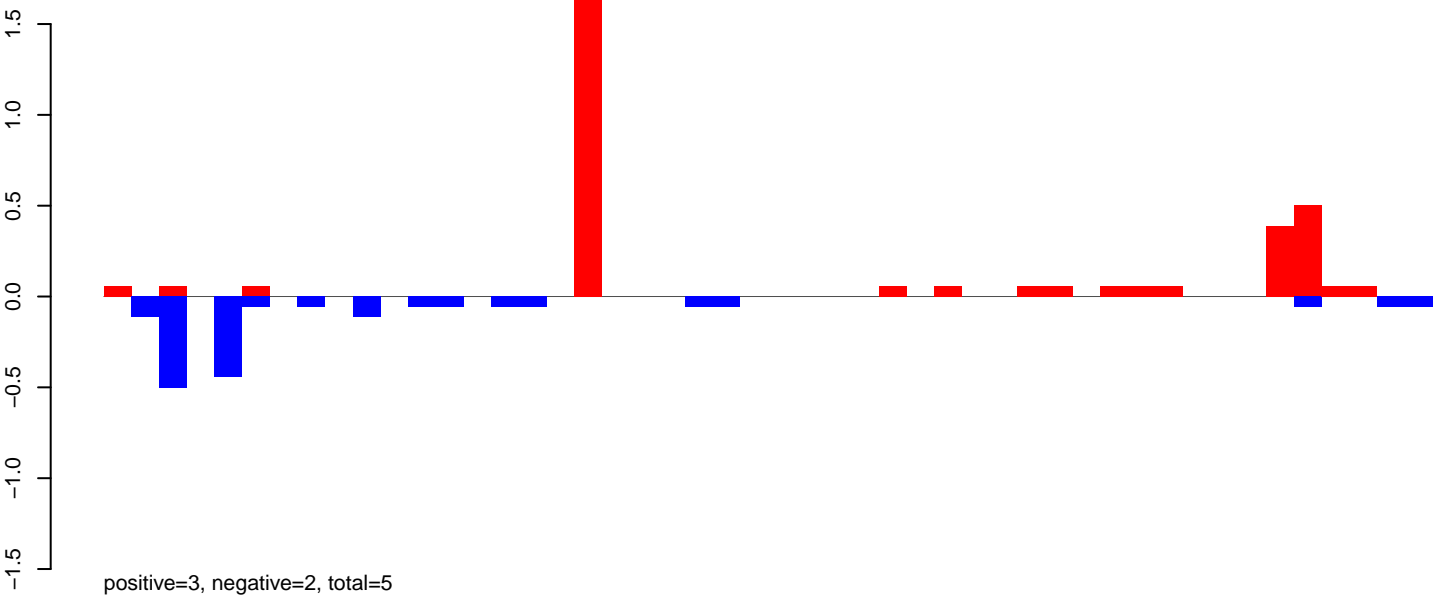
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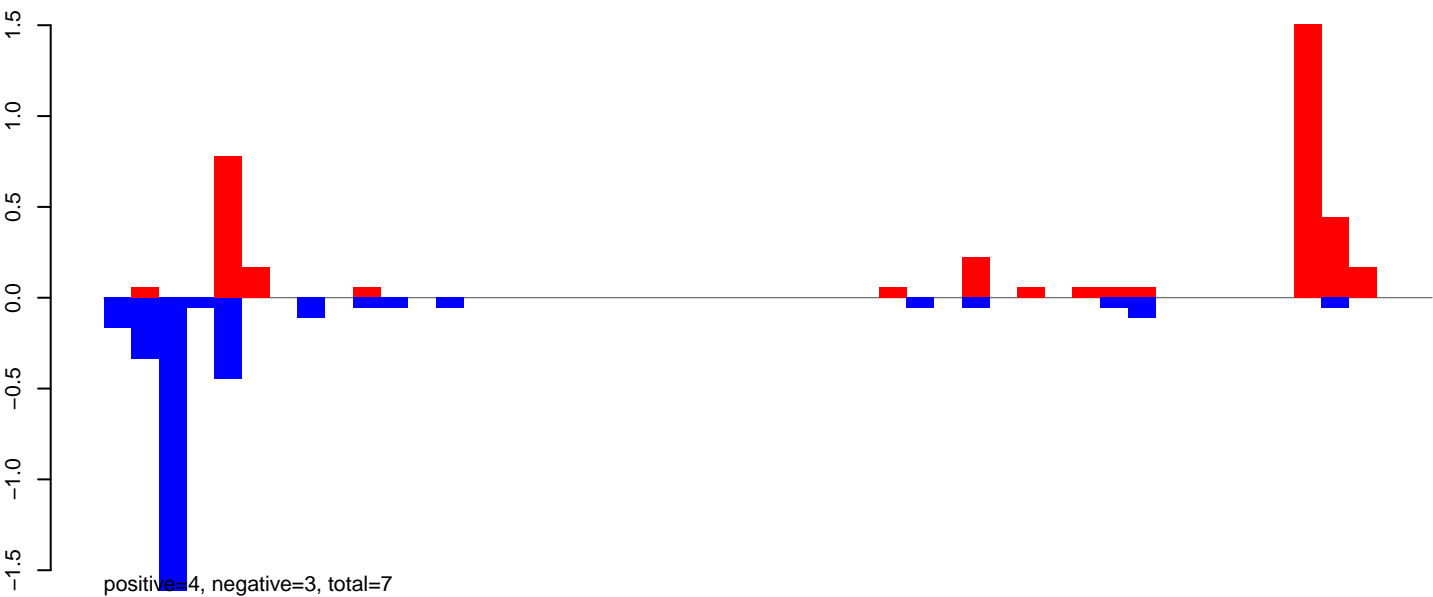
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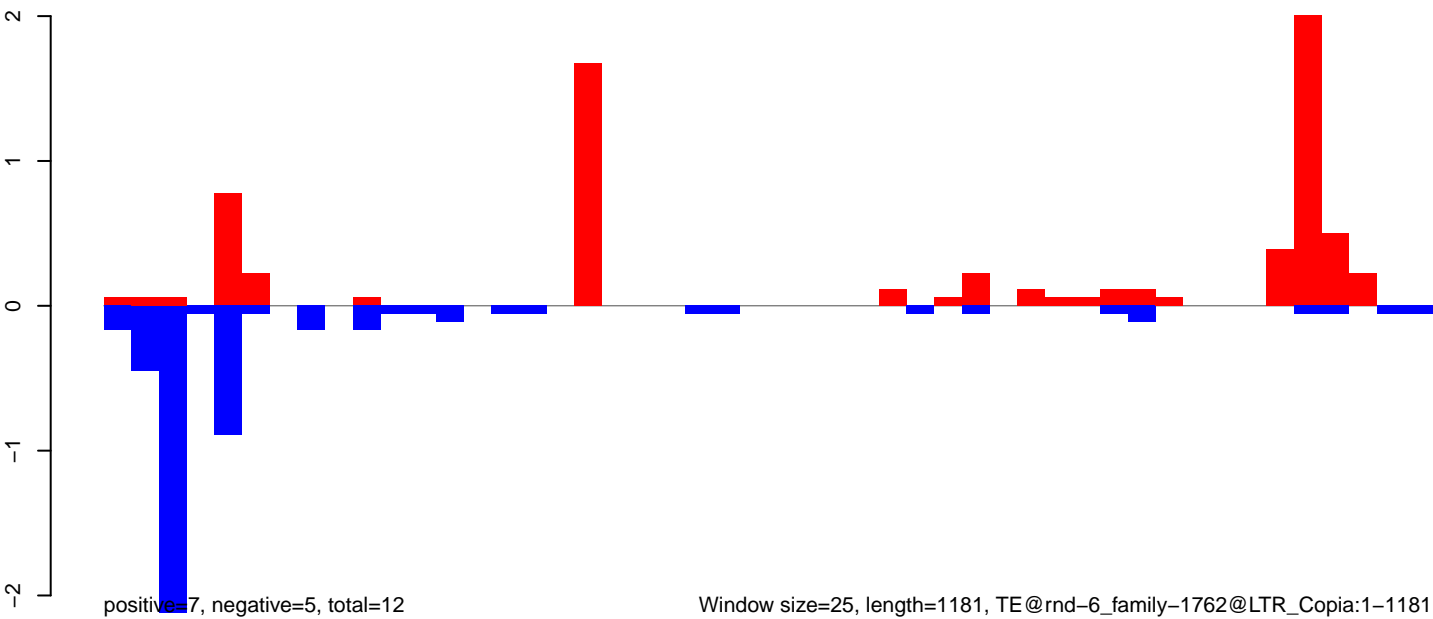
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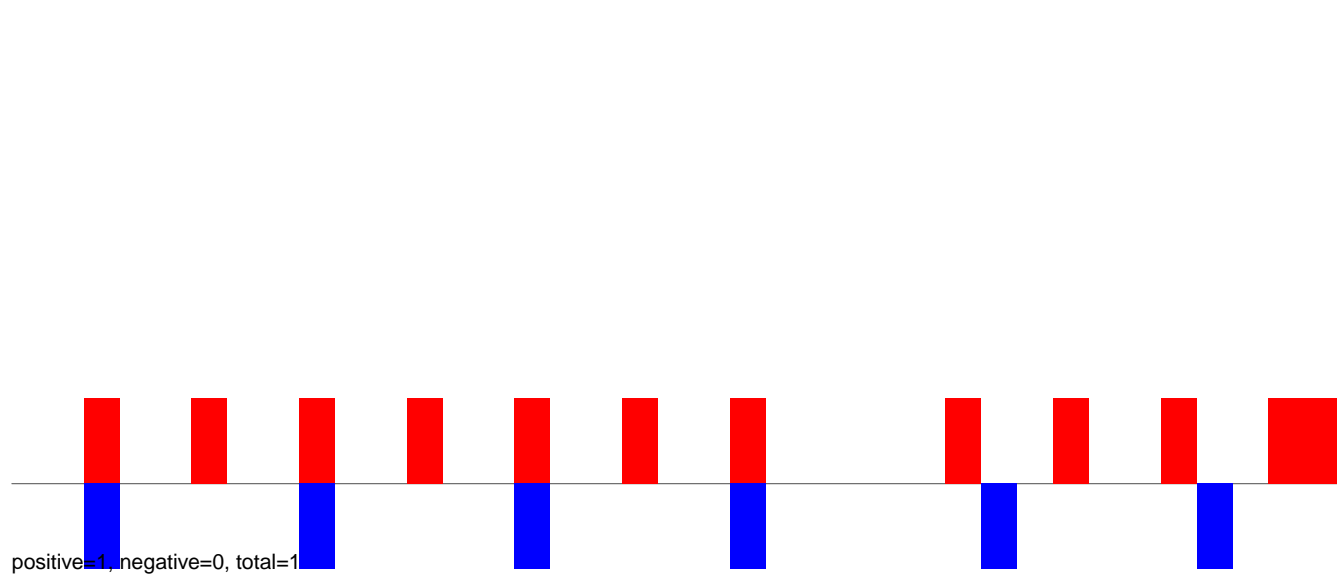
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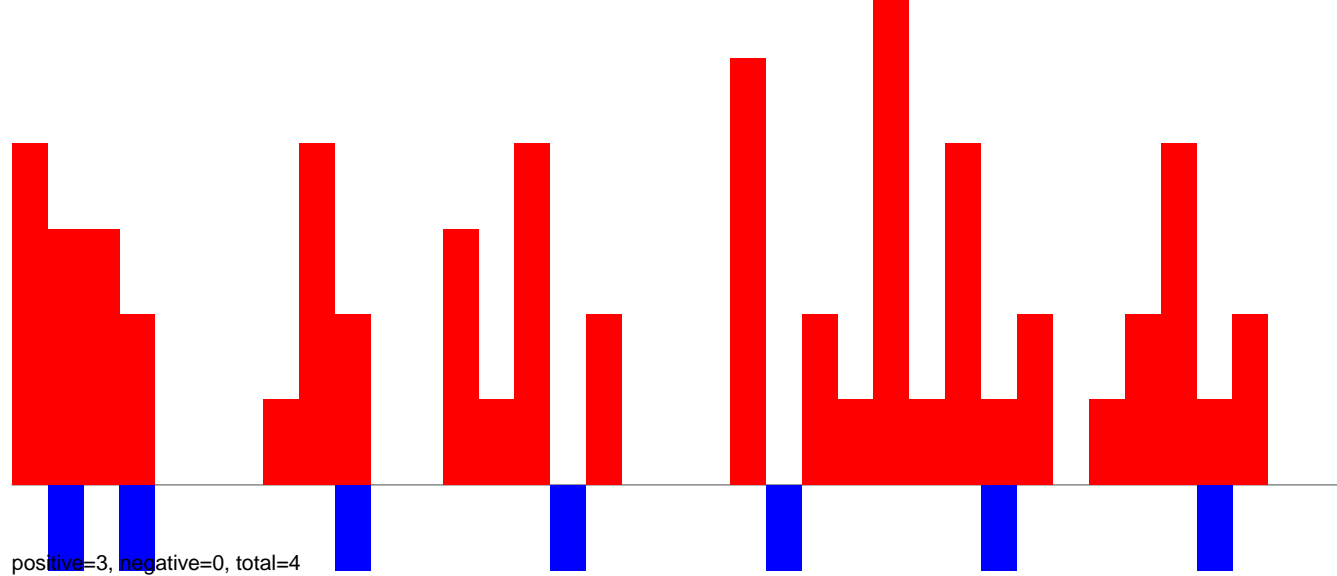
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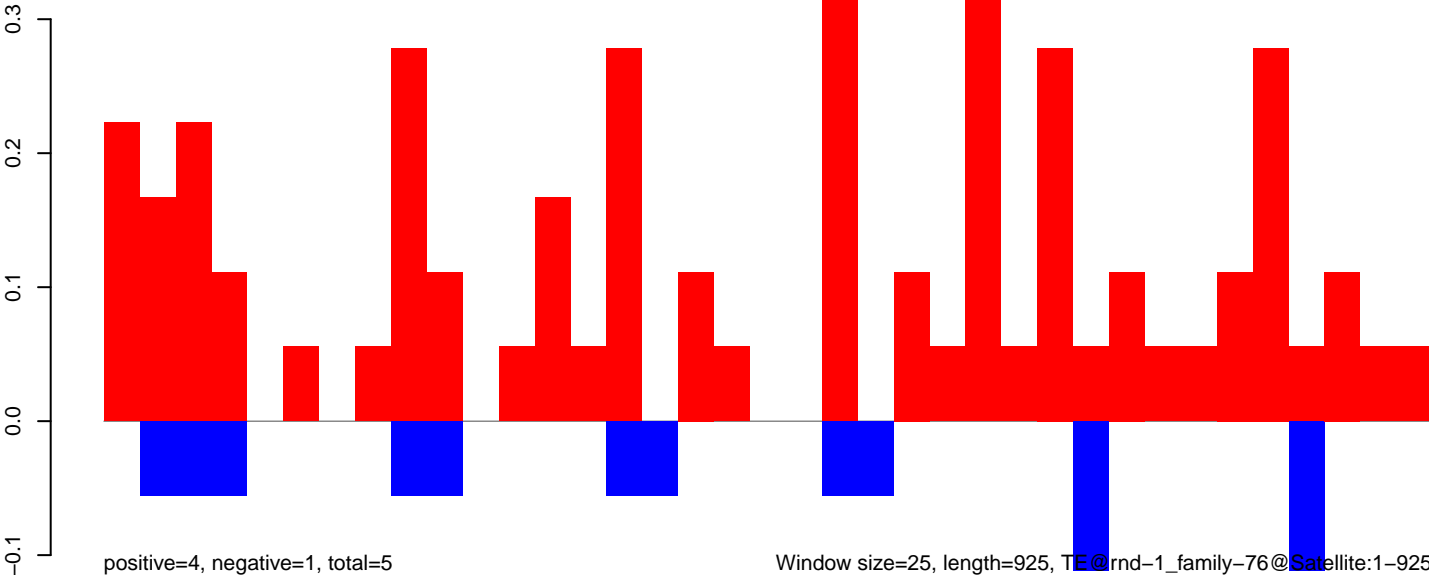
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

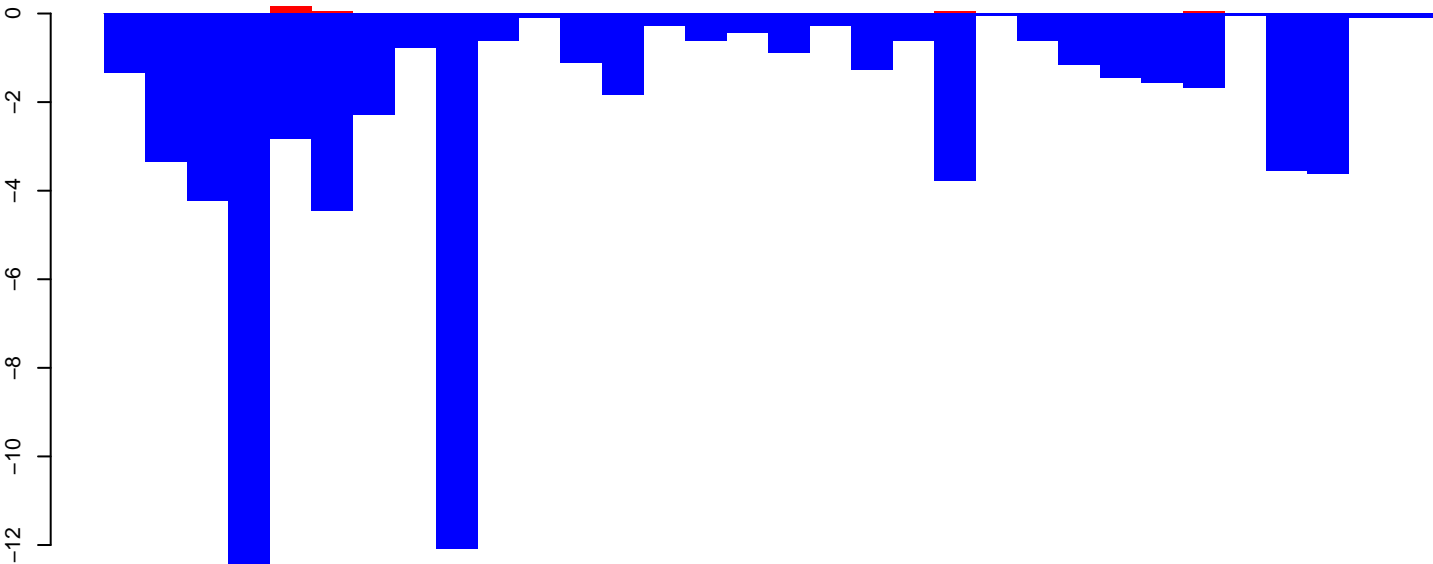


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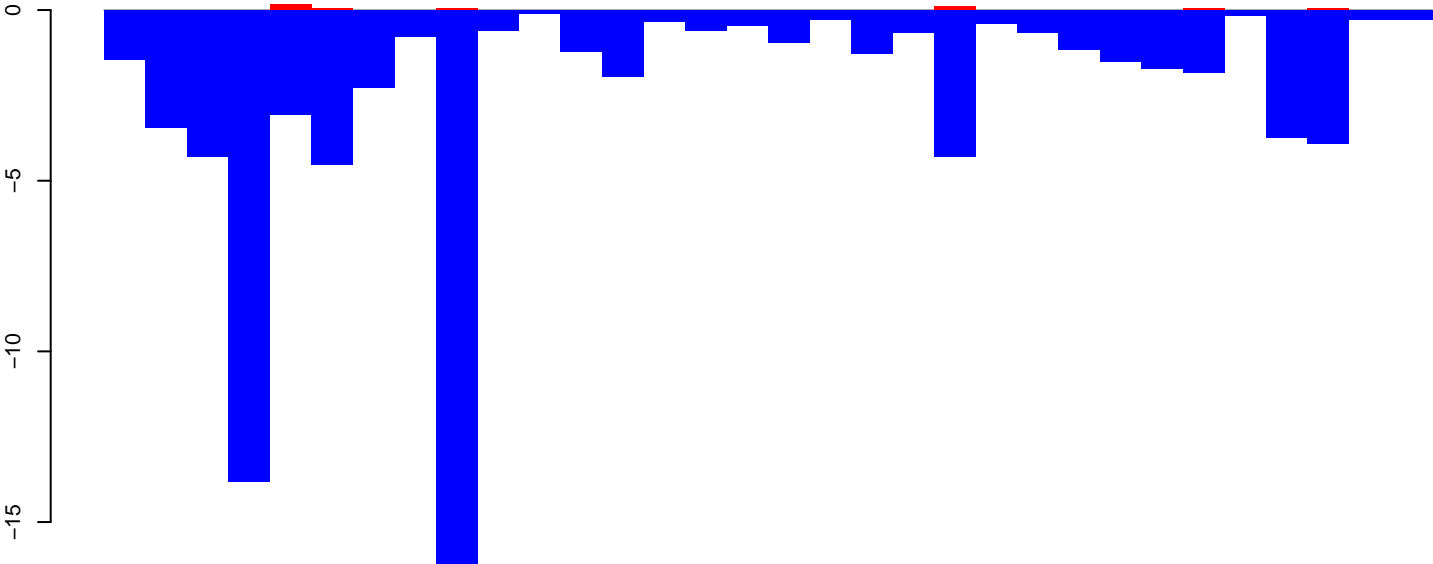
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AeAlbo_C636_cells_rep_3.24_35.rep



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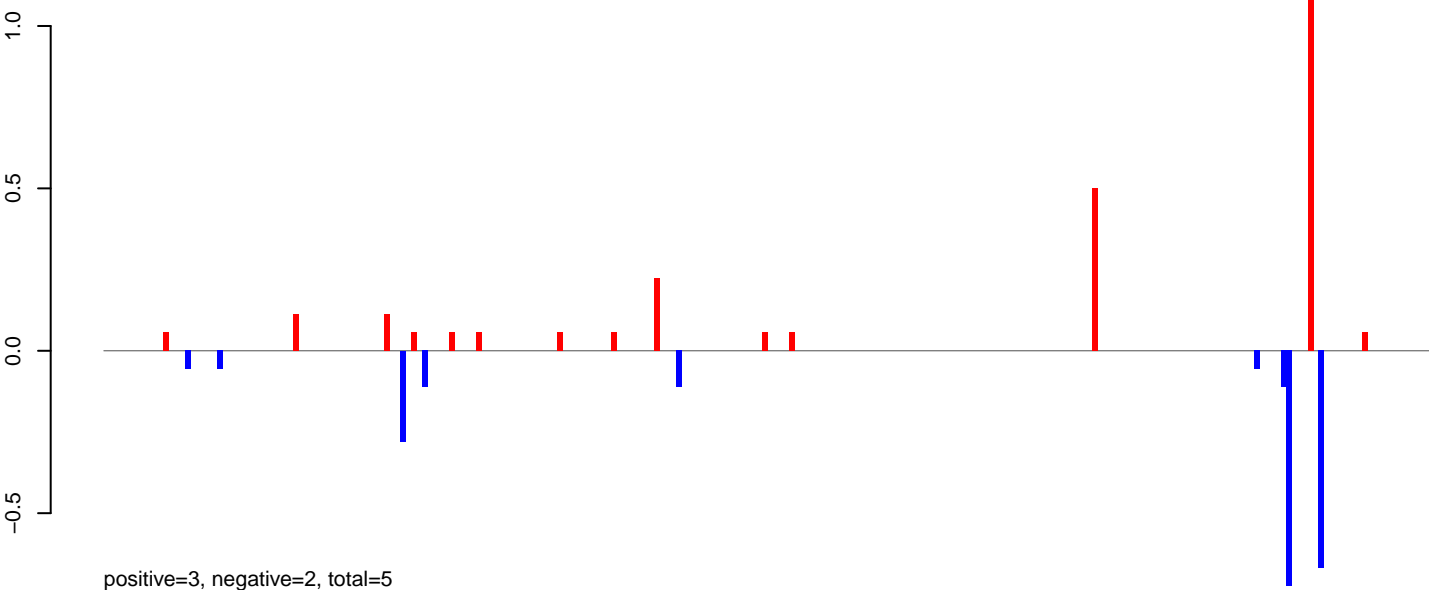


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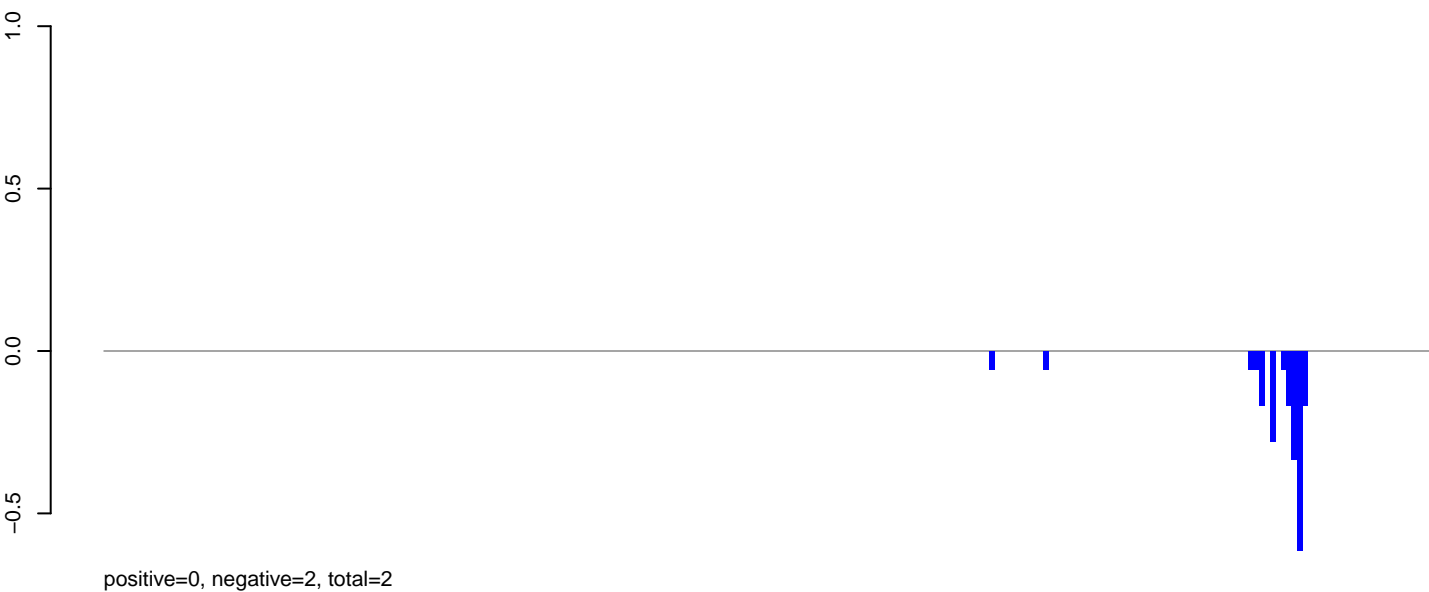
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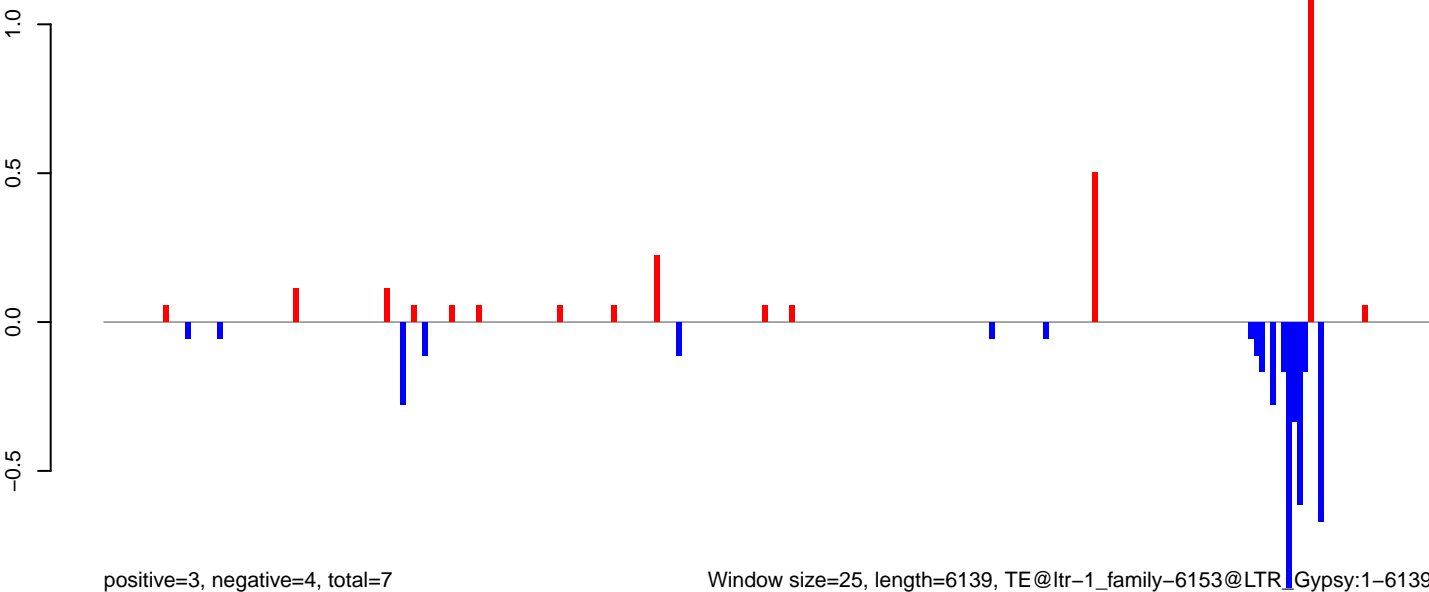
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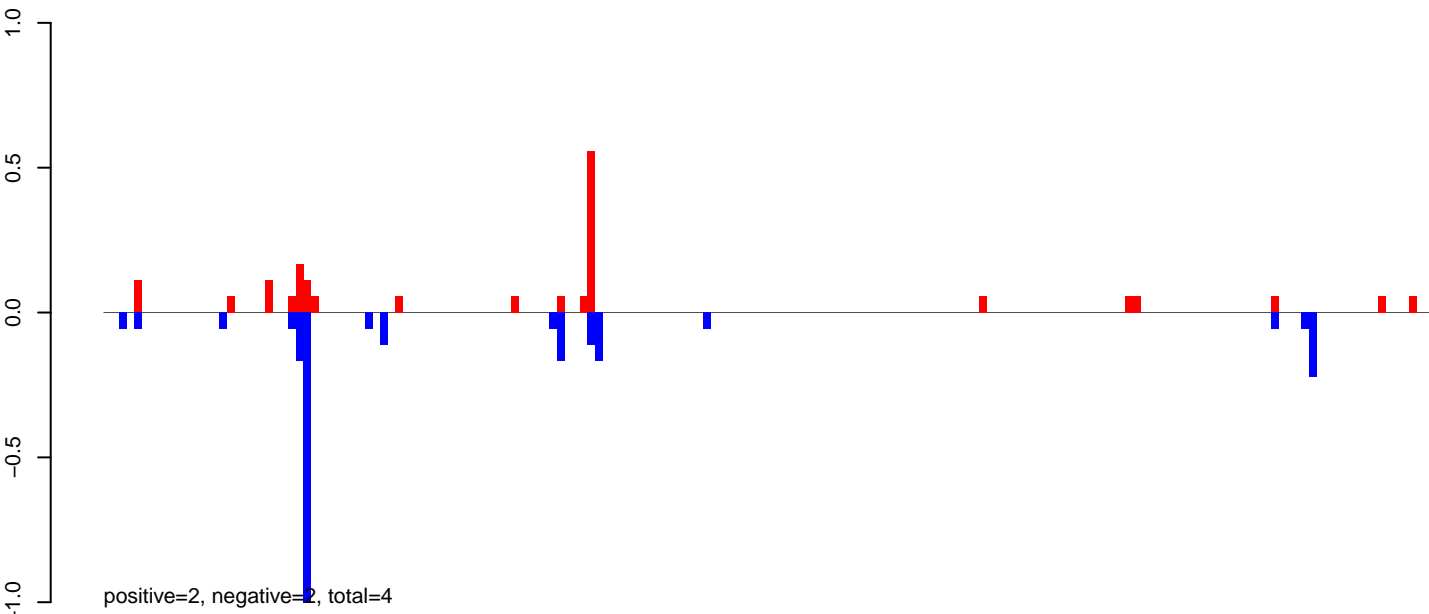
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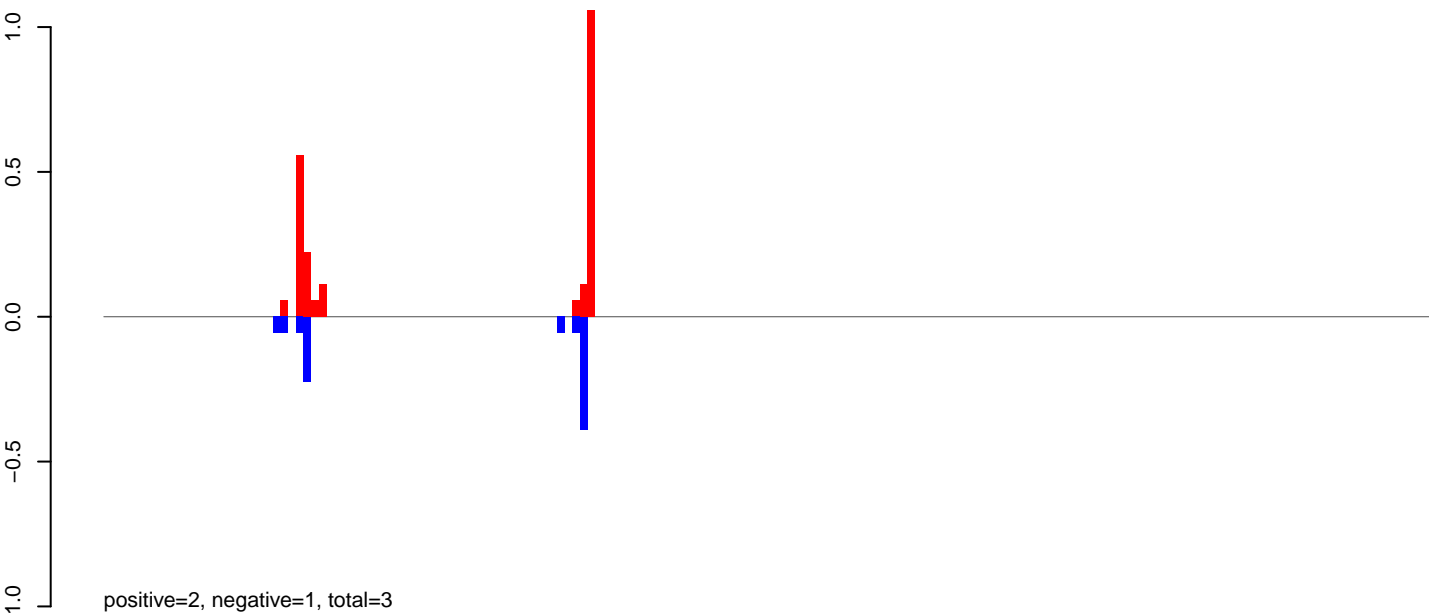
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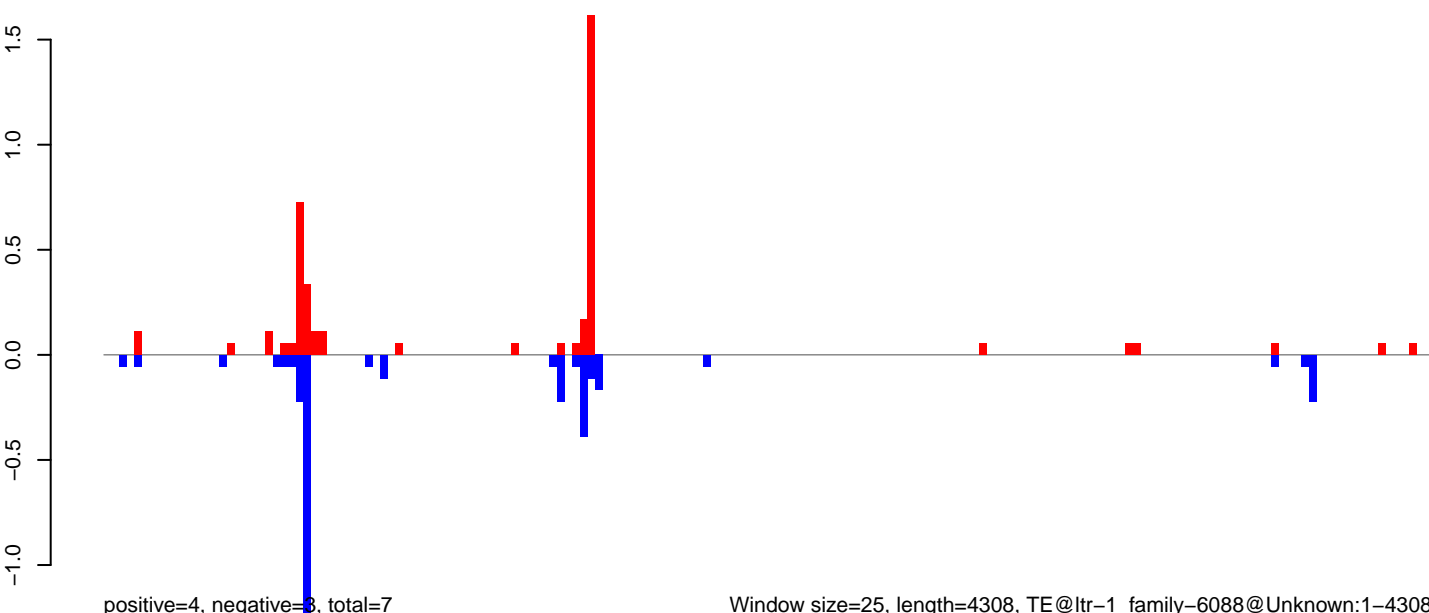
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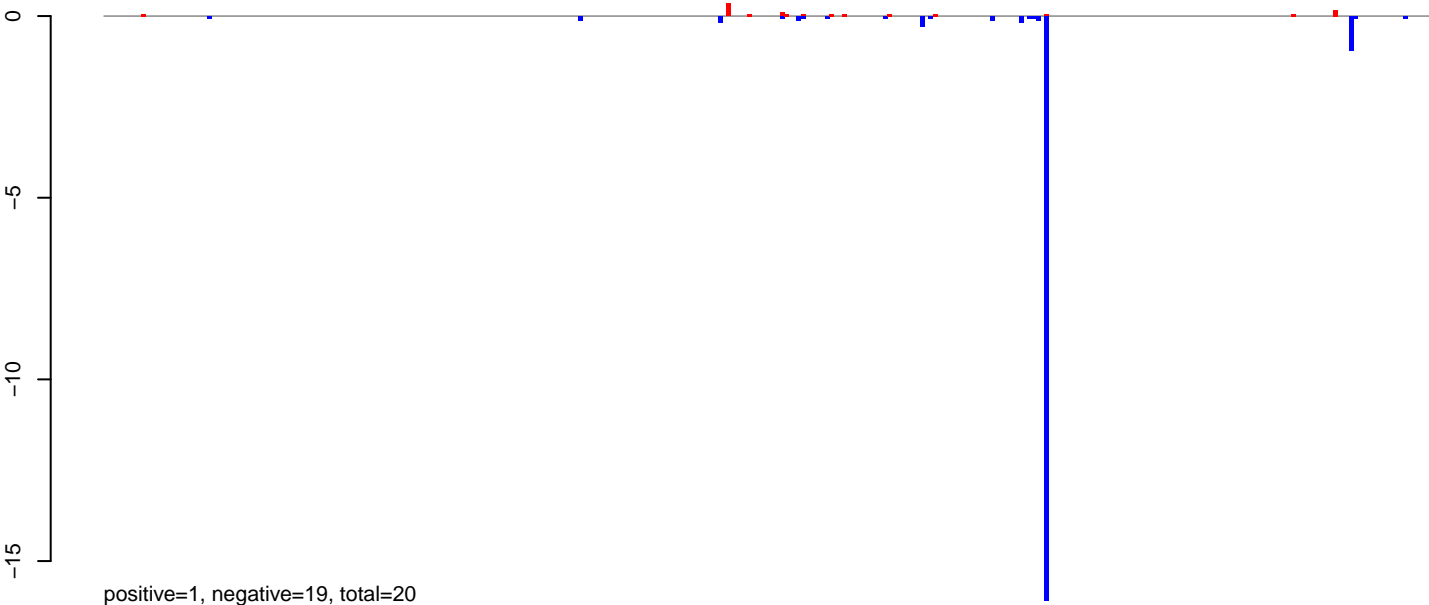


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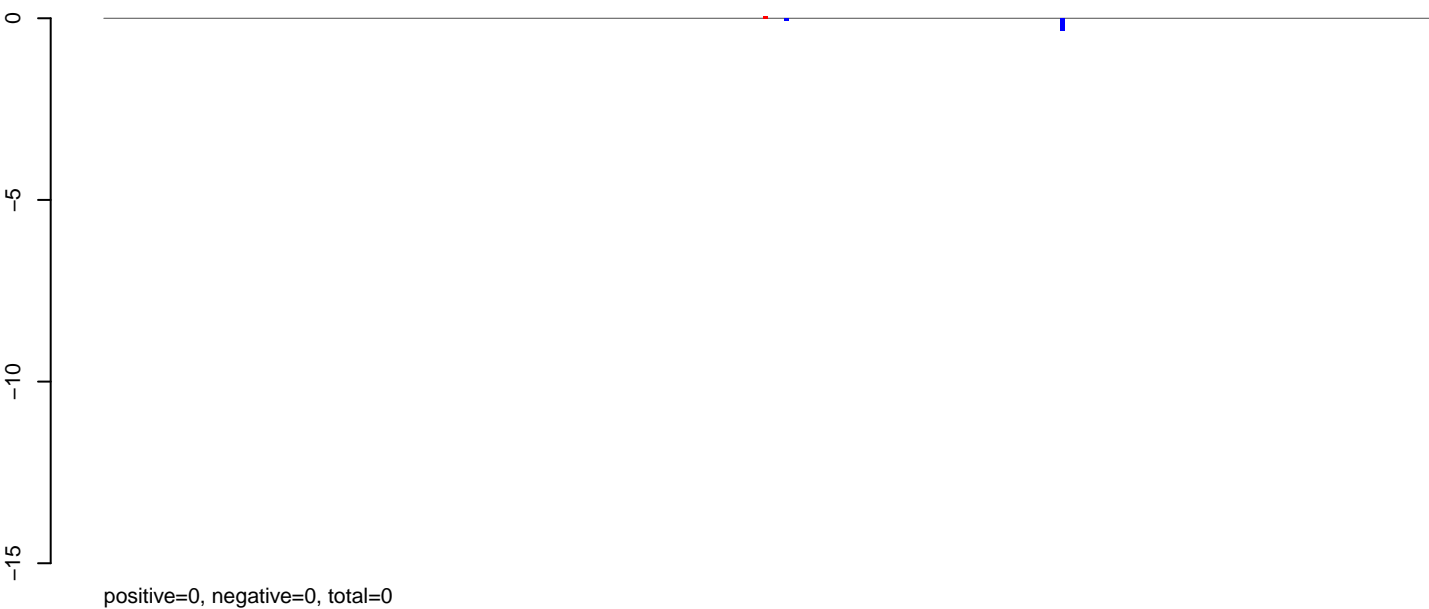


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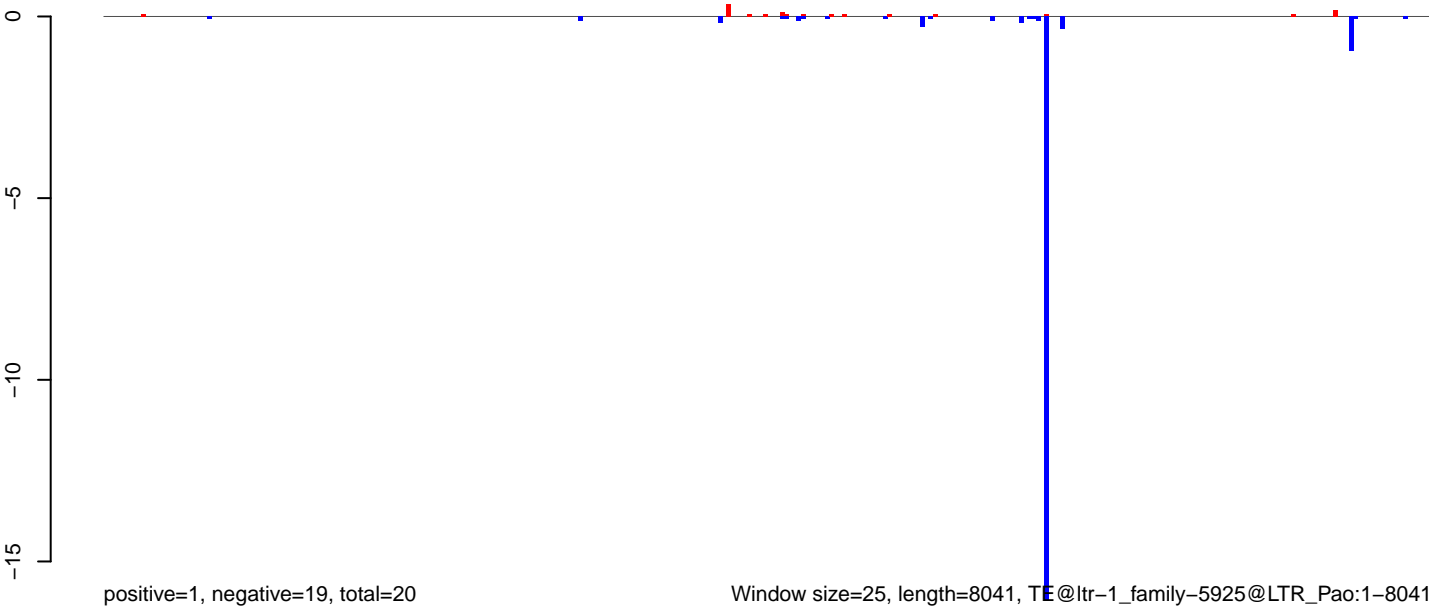
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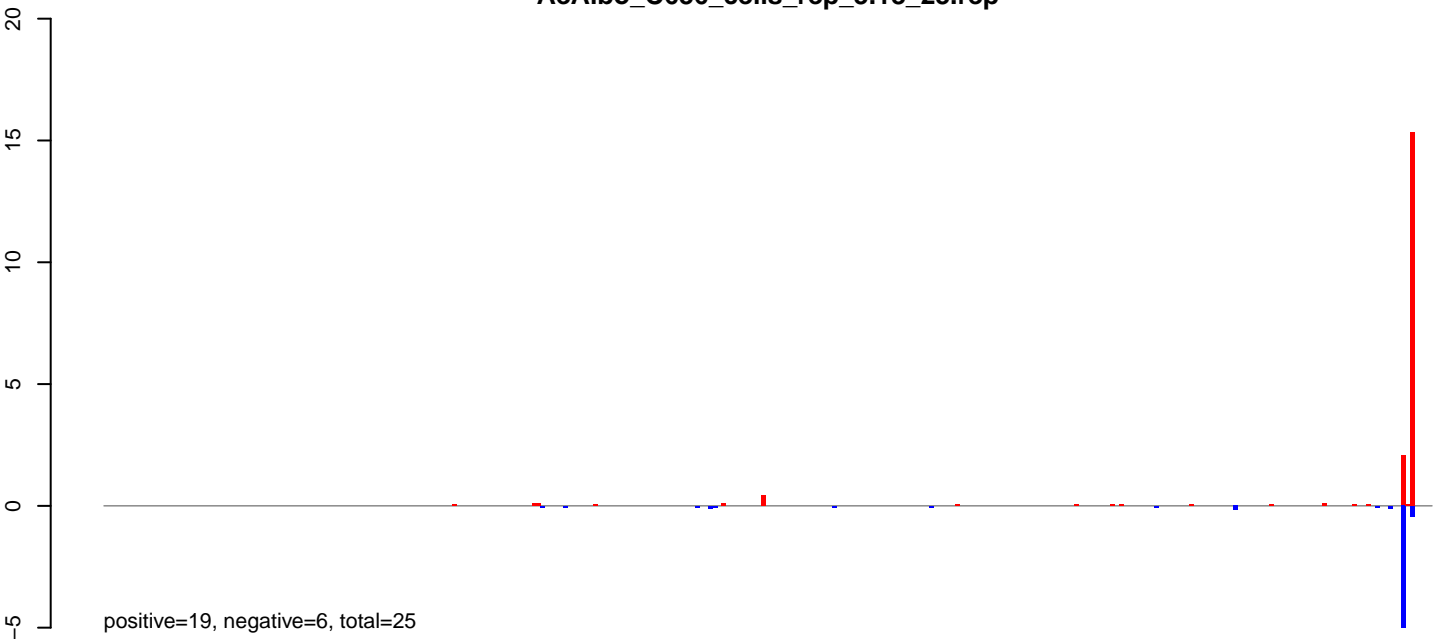
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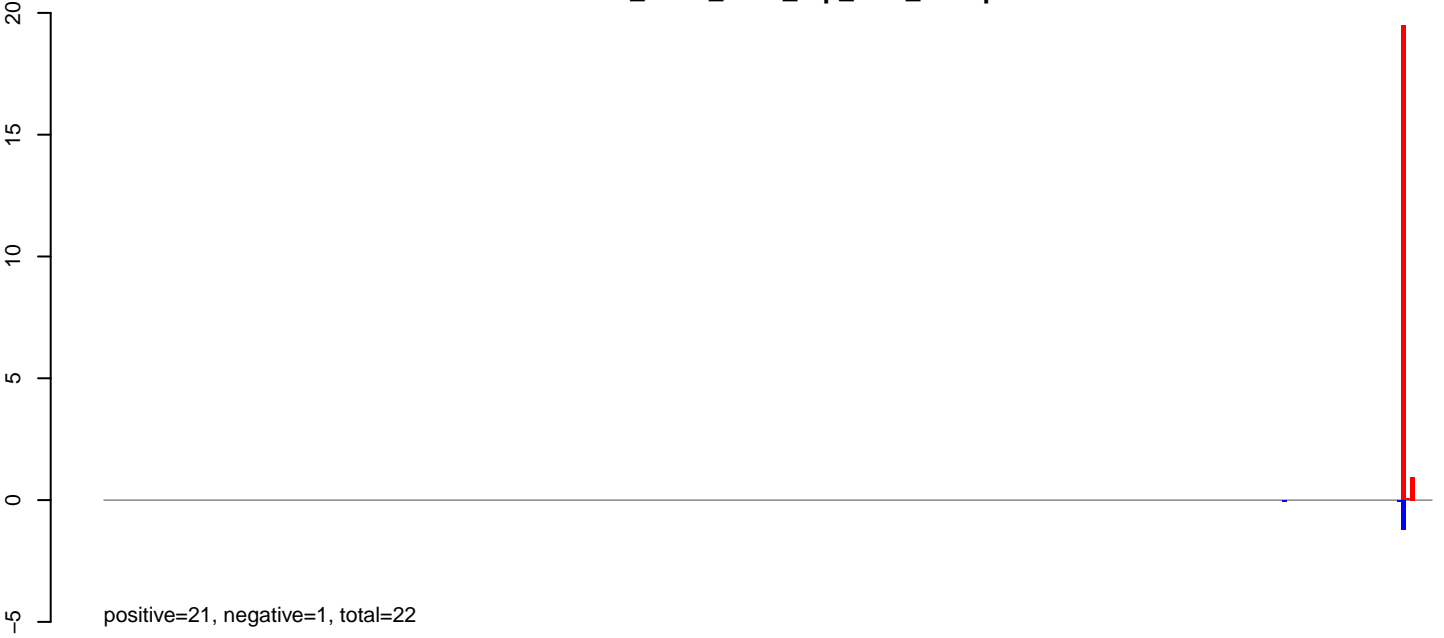
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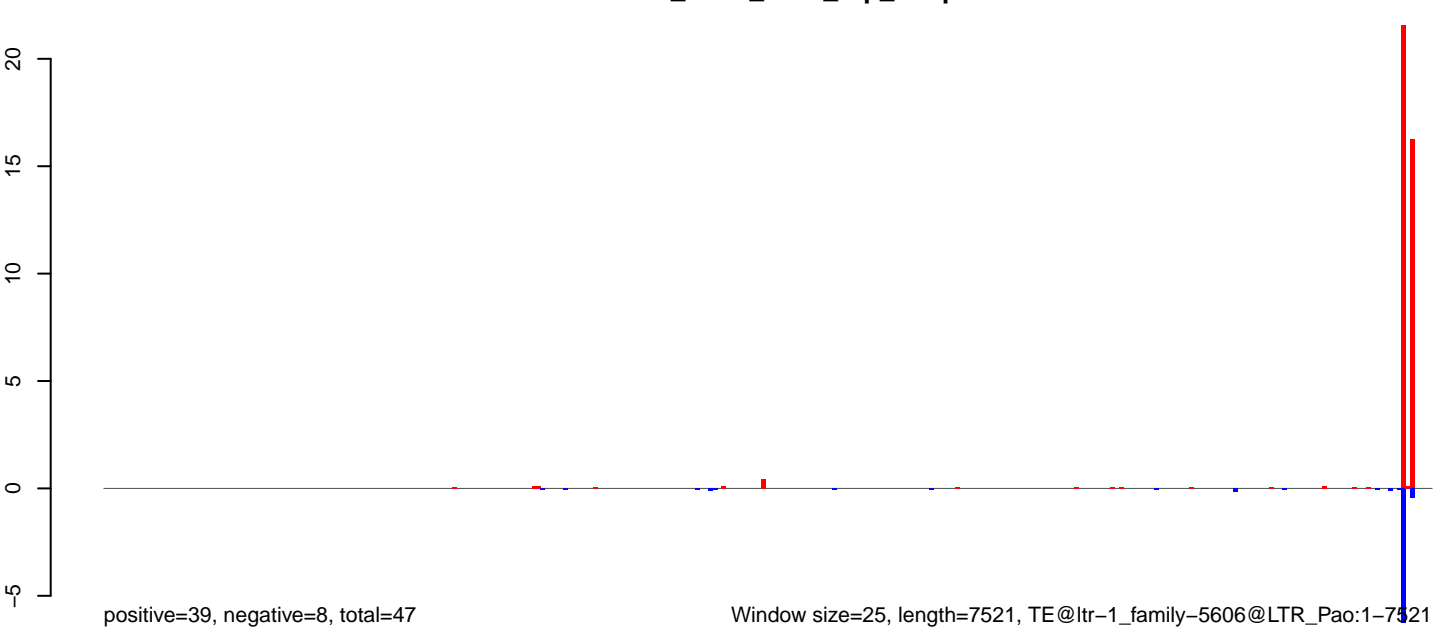
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AeAlbo_C636_cells_rep_3.24_35.rep



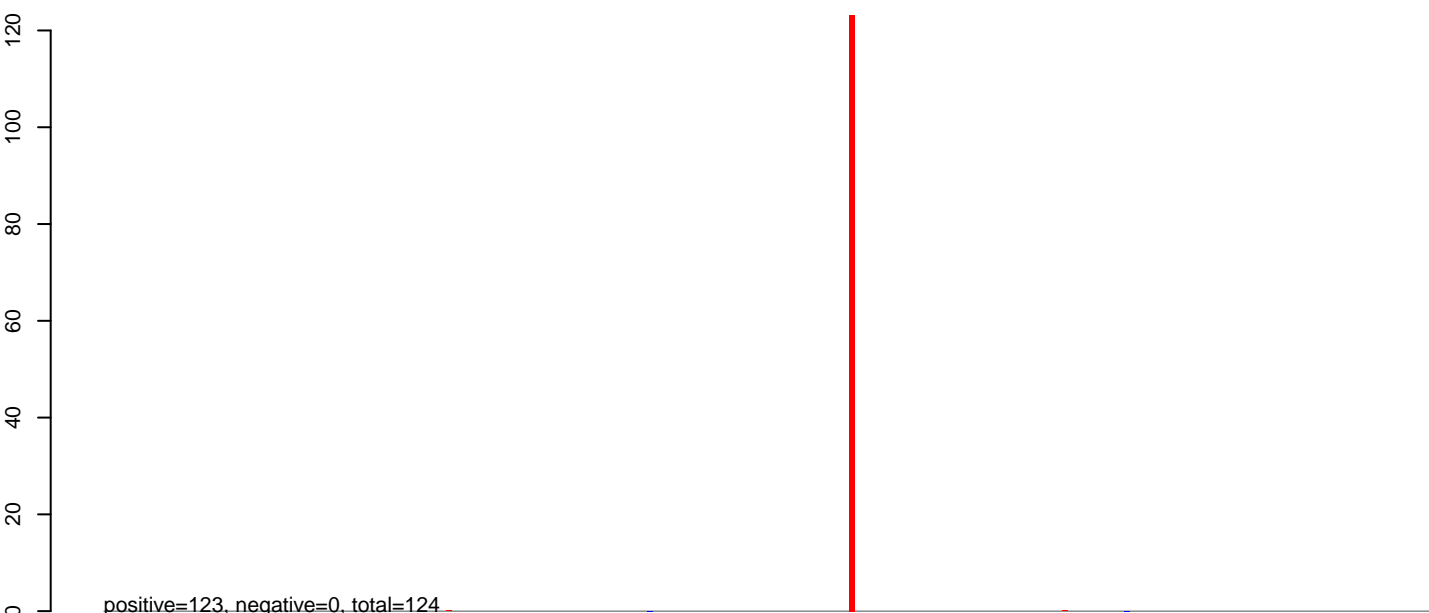
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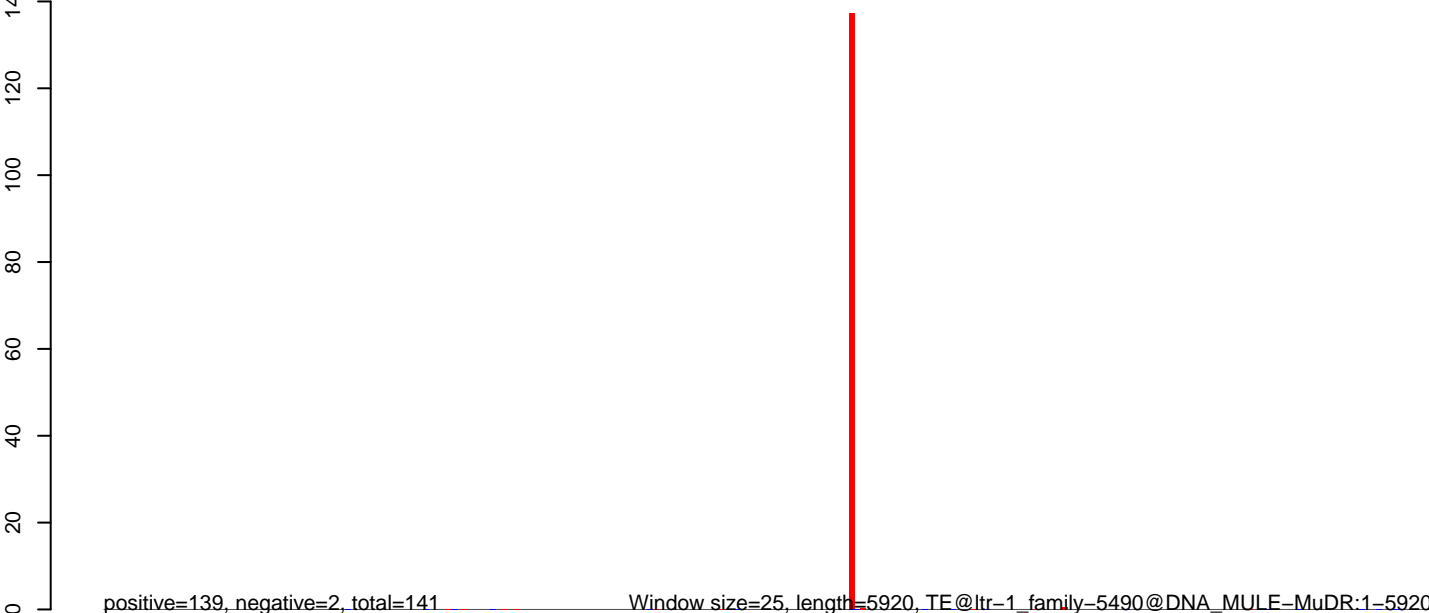
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AeAlbo_C636_cells_rep_3.24_35.rep

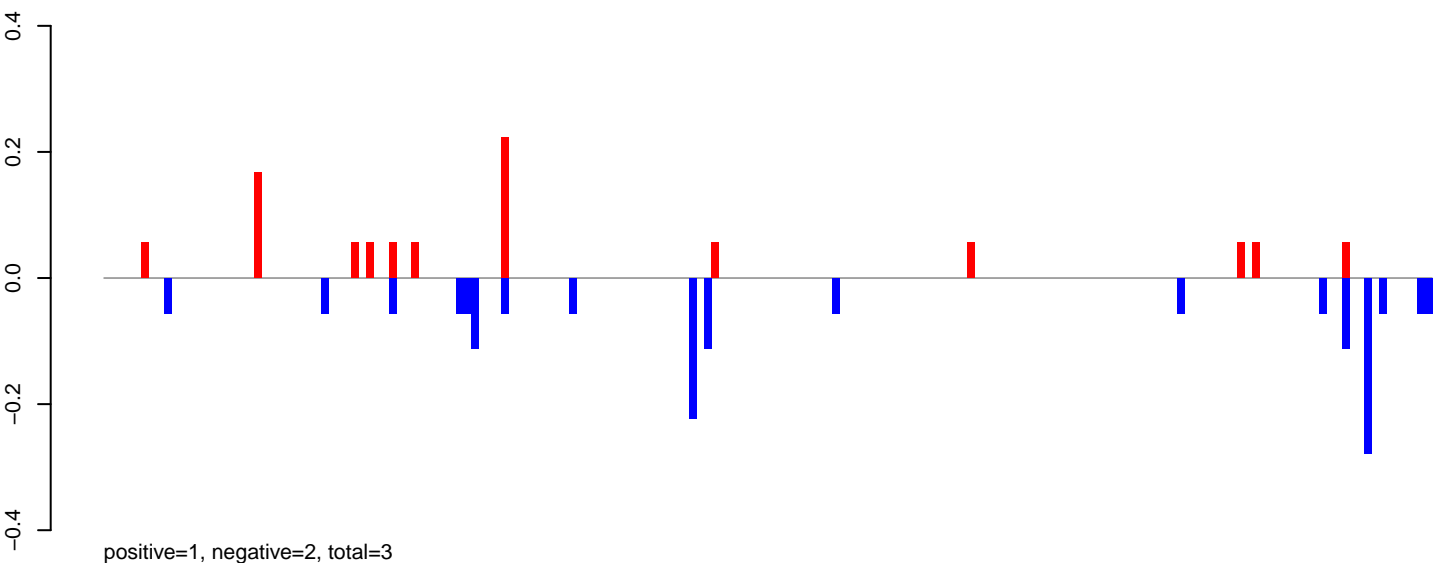


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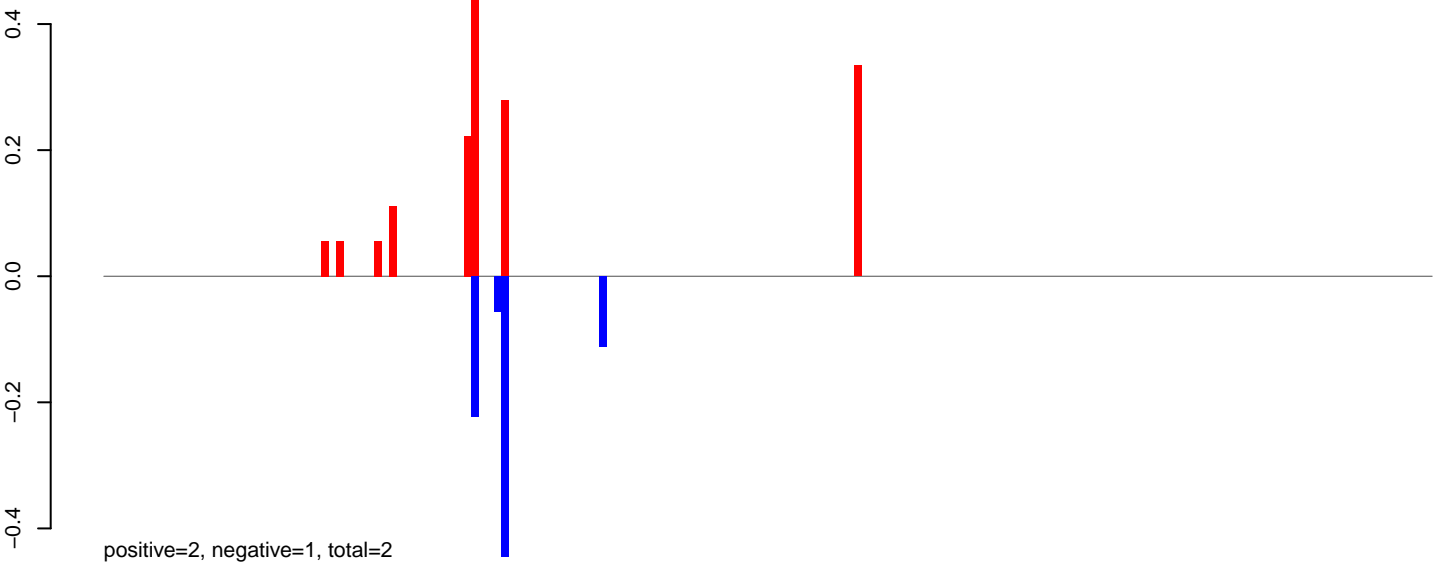


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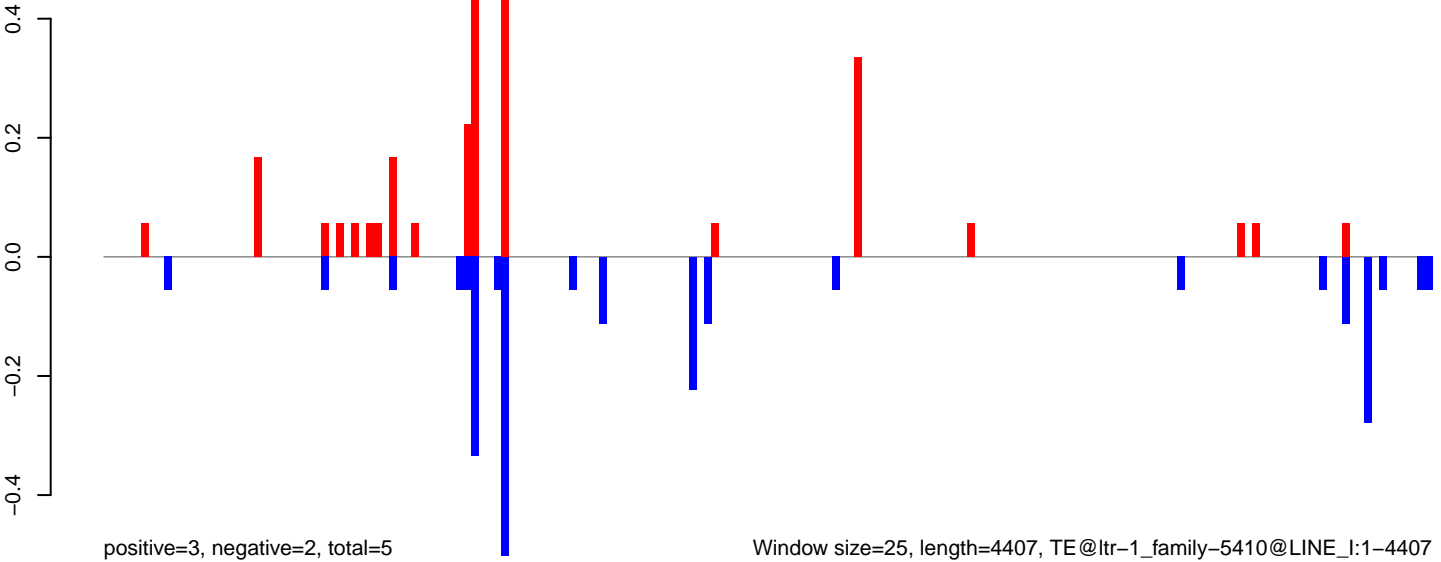
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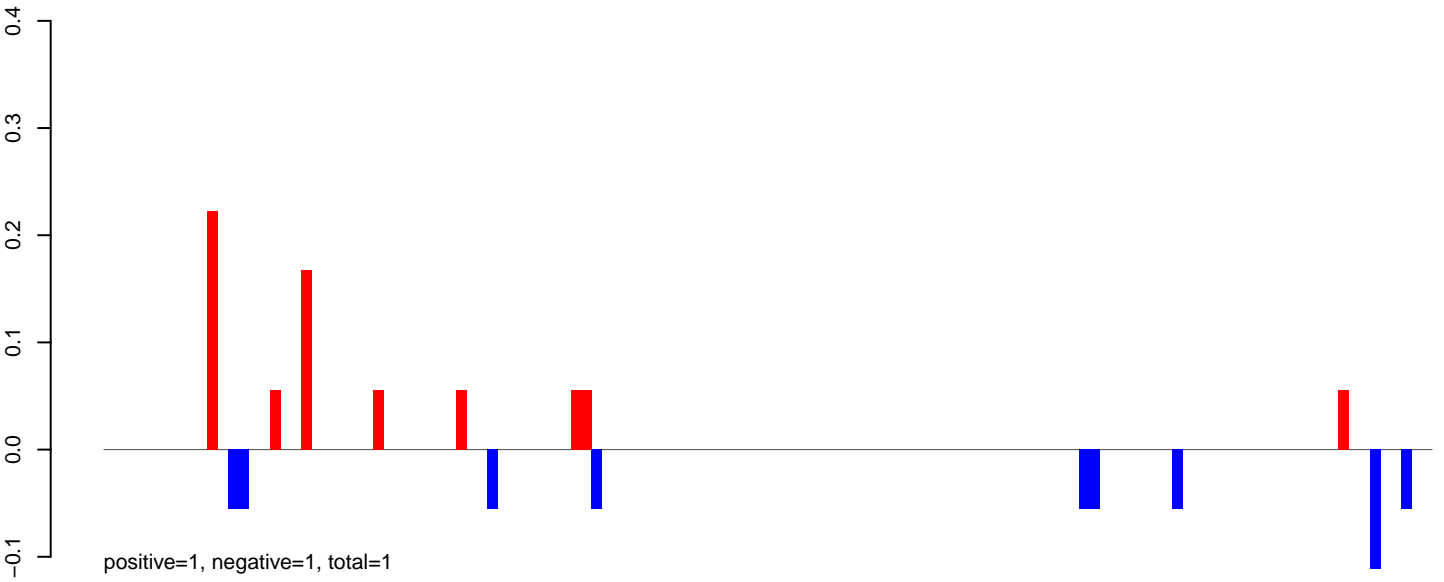
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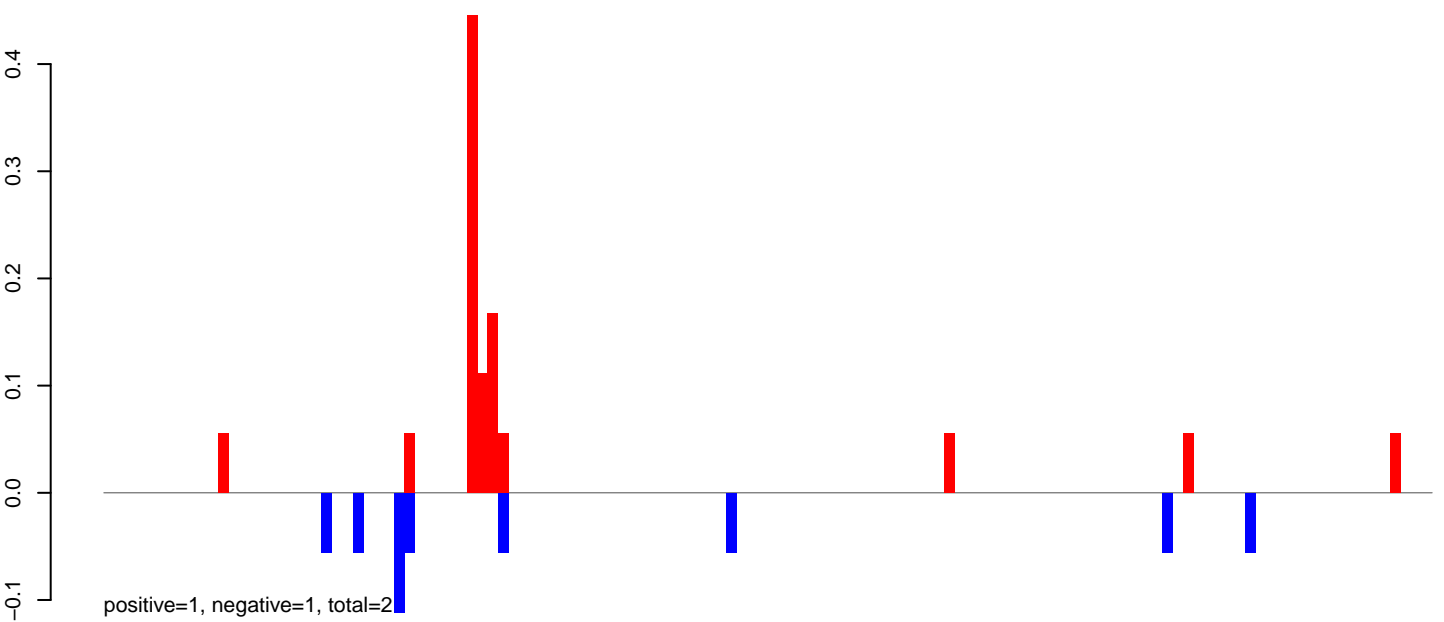
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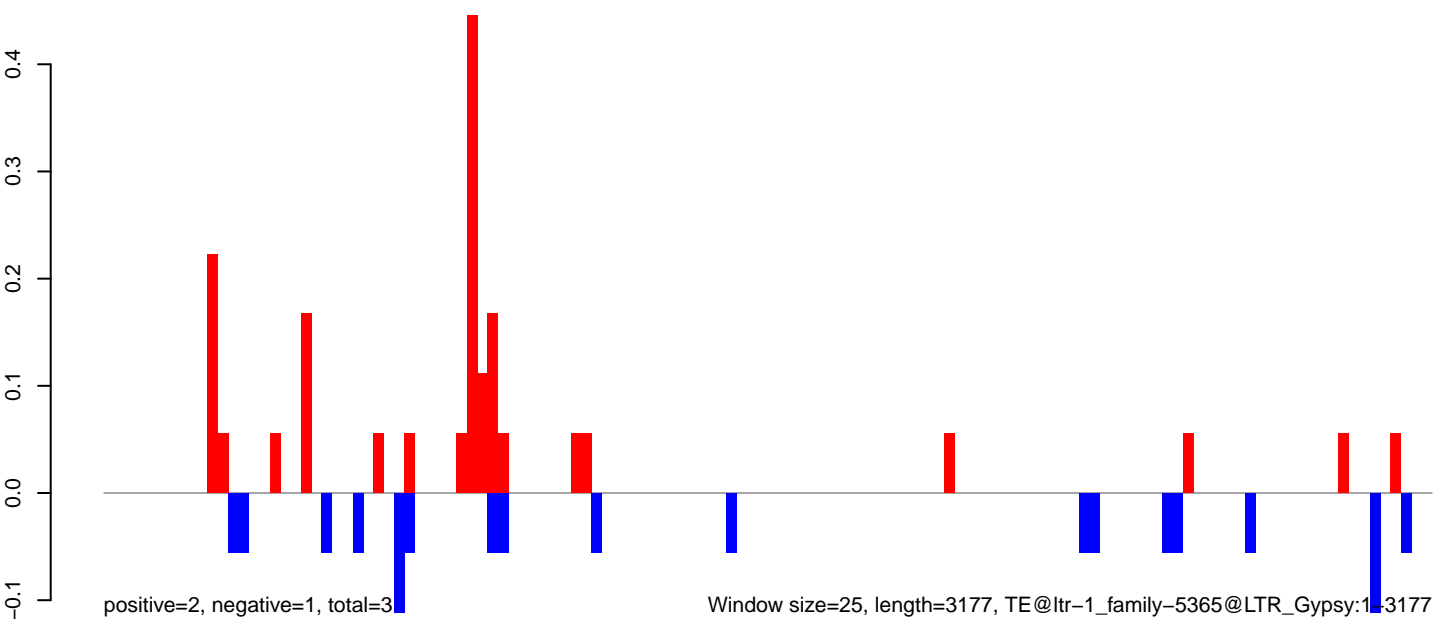
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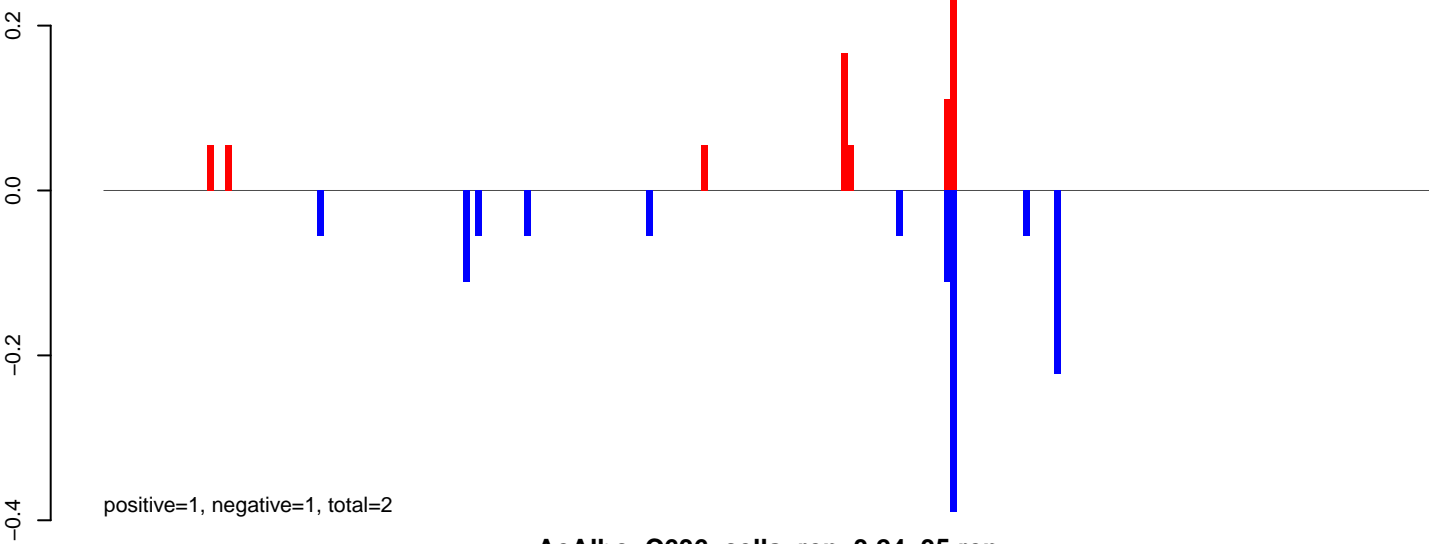
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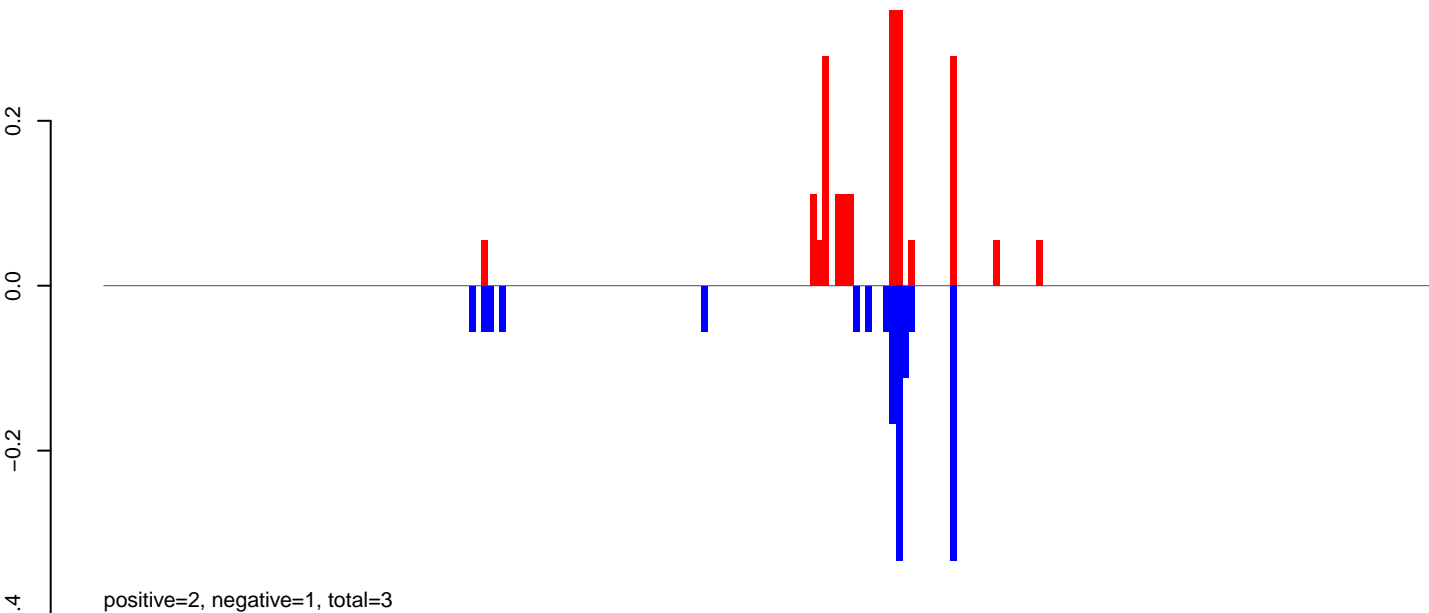
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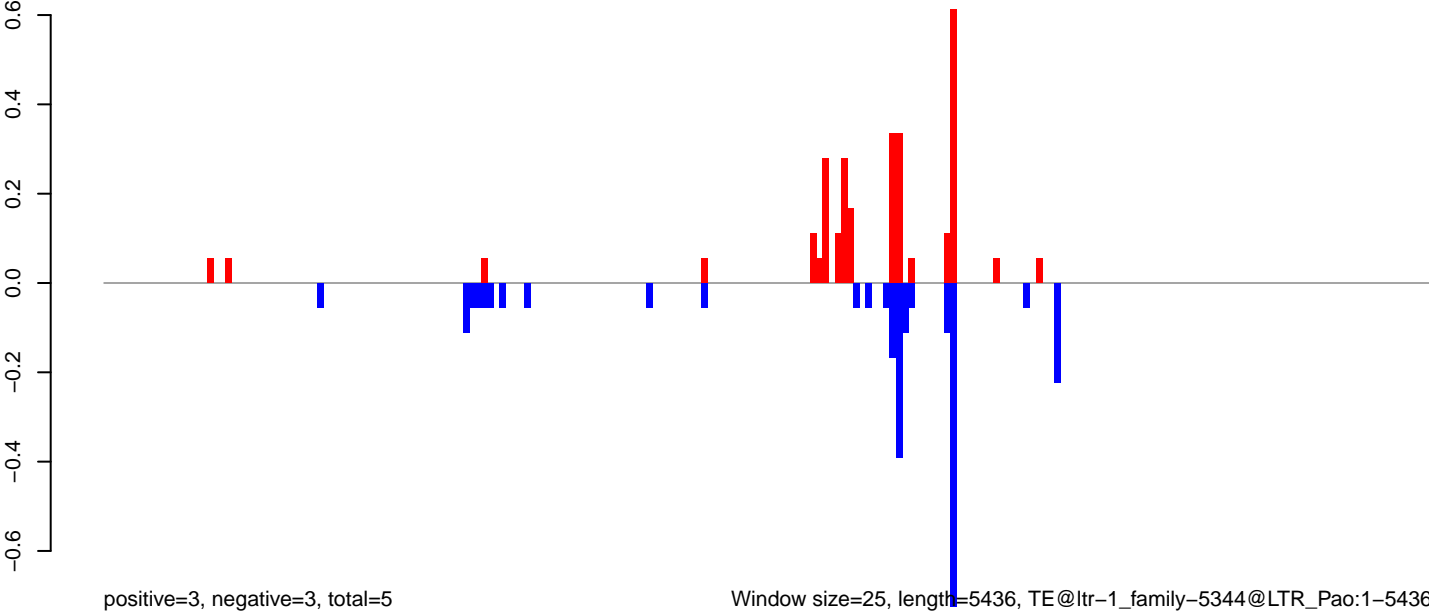
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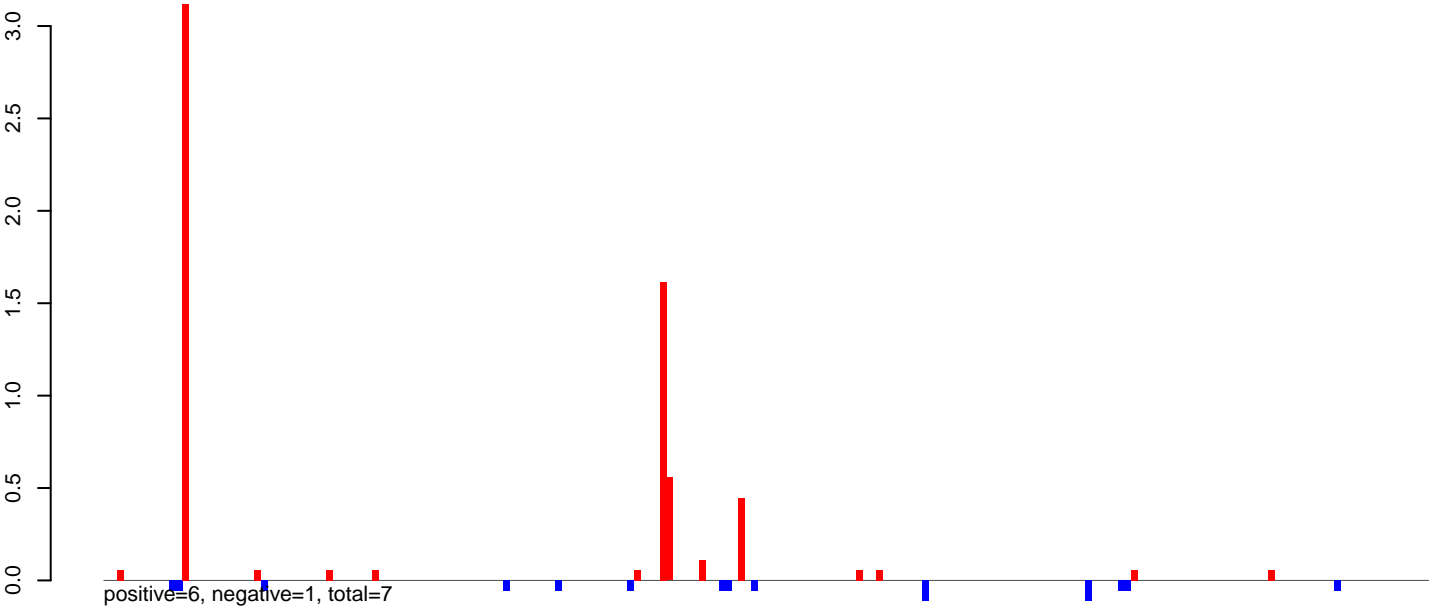


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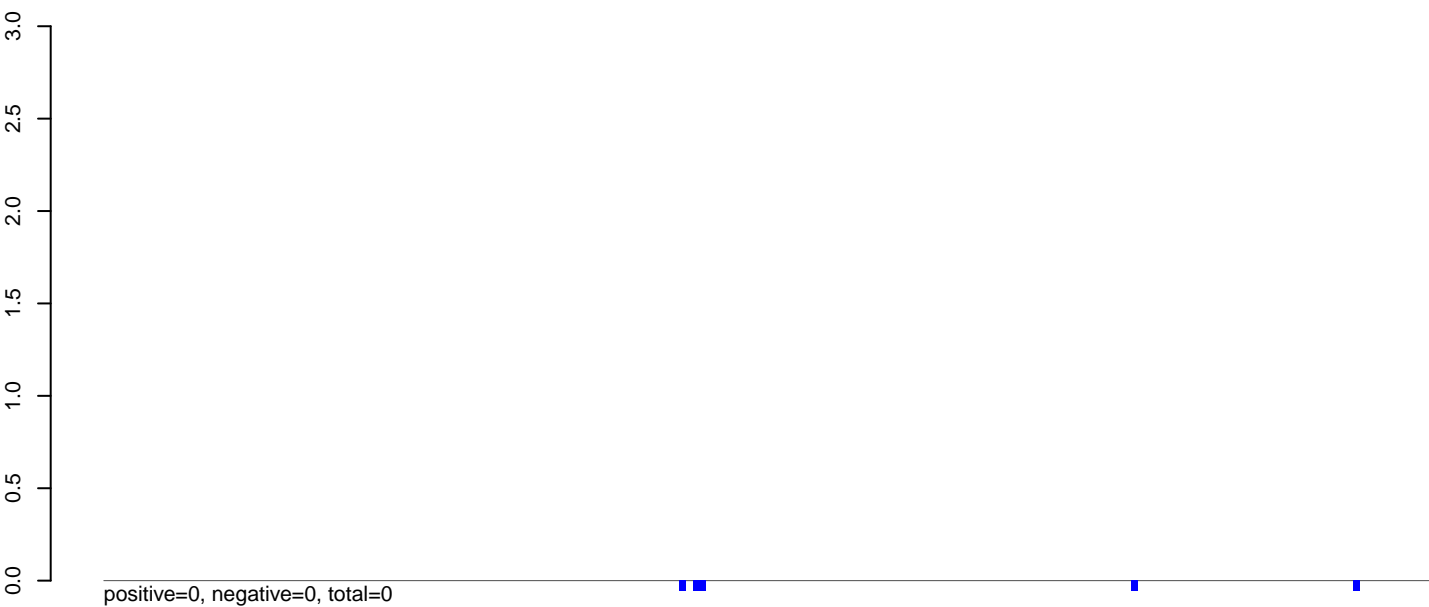


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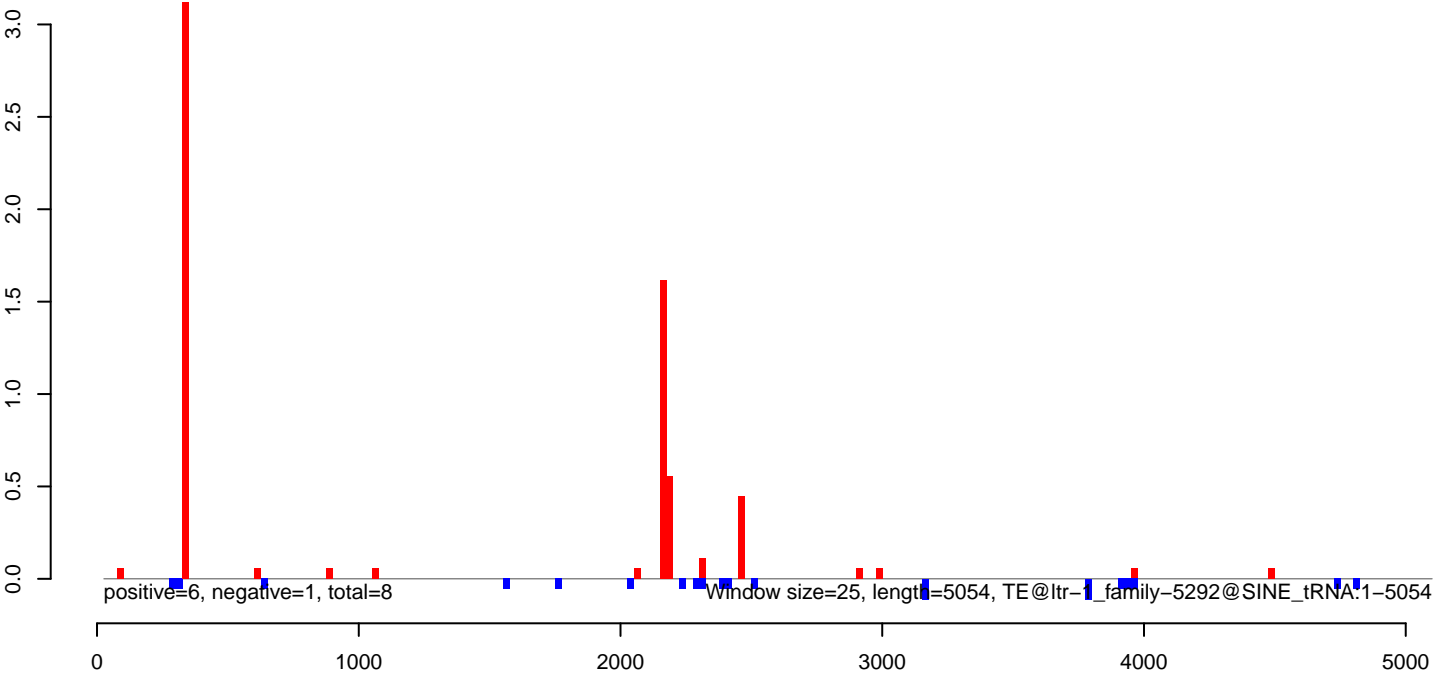
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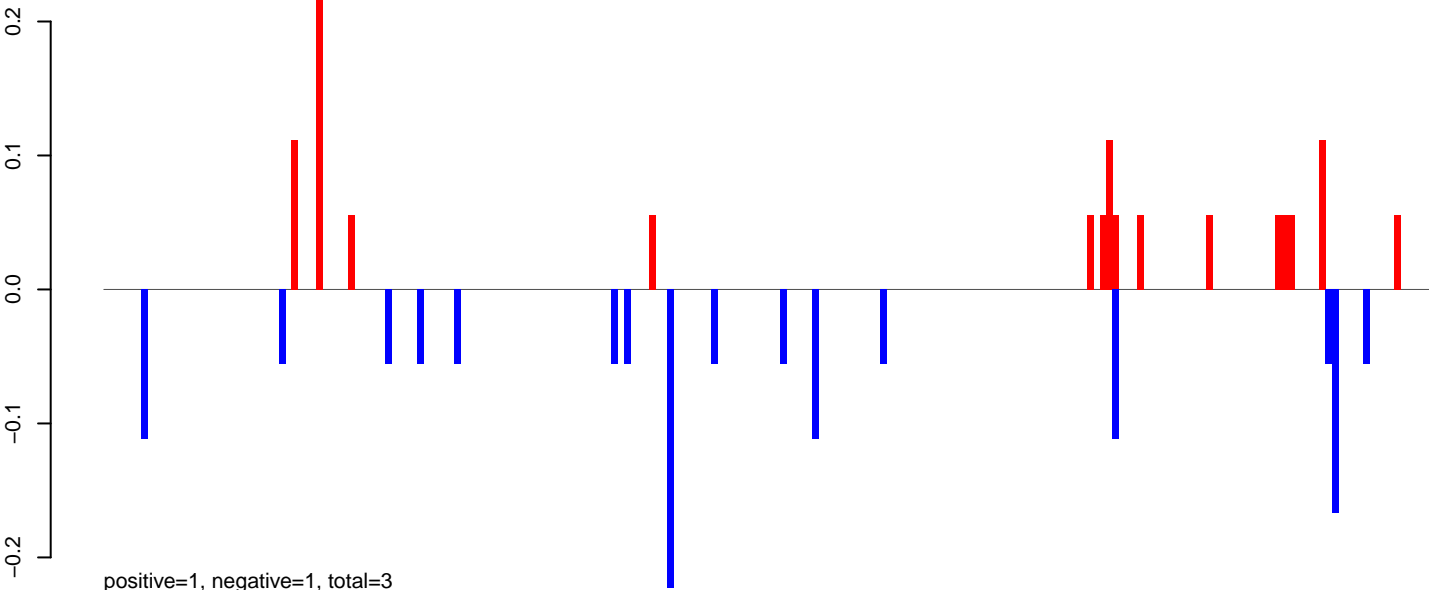
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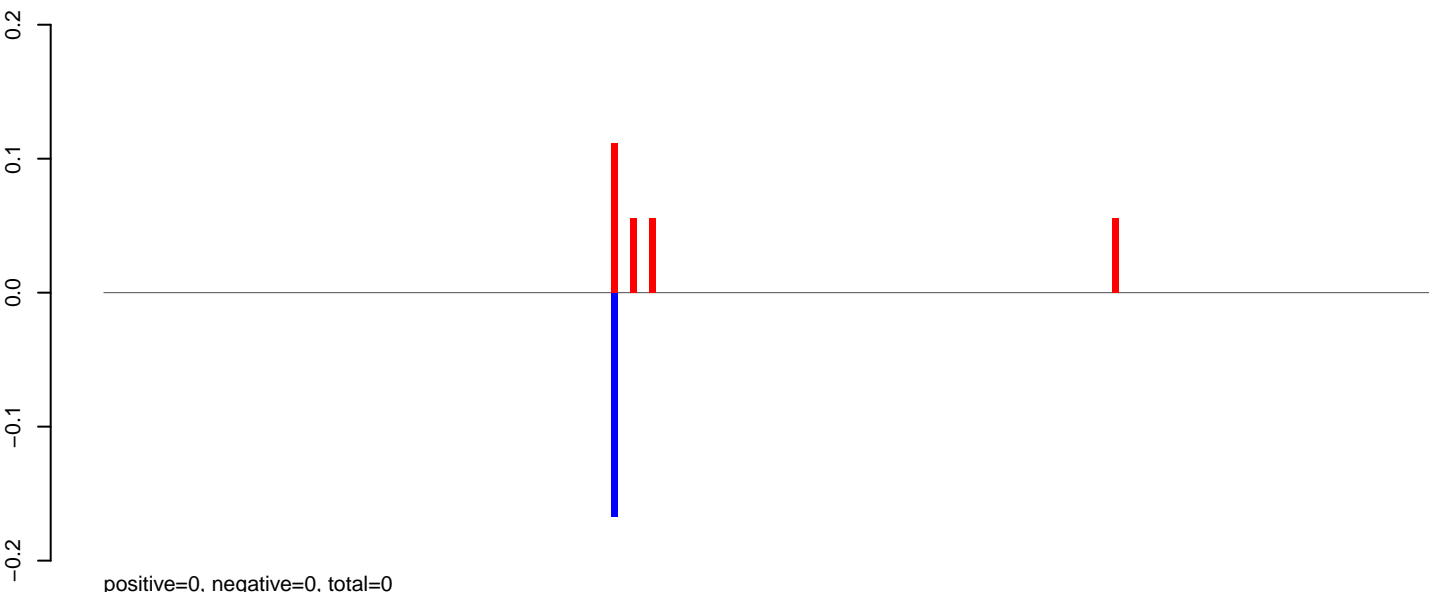
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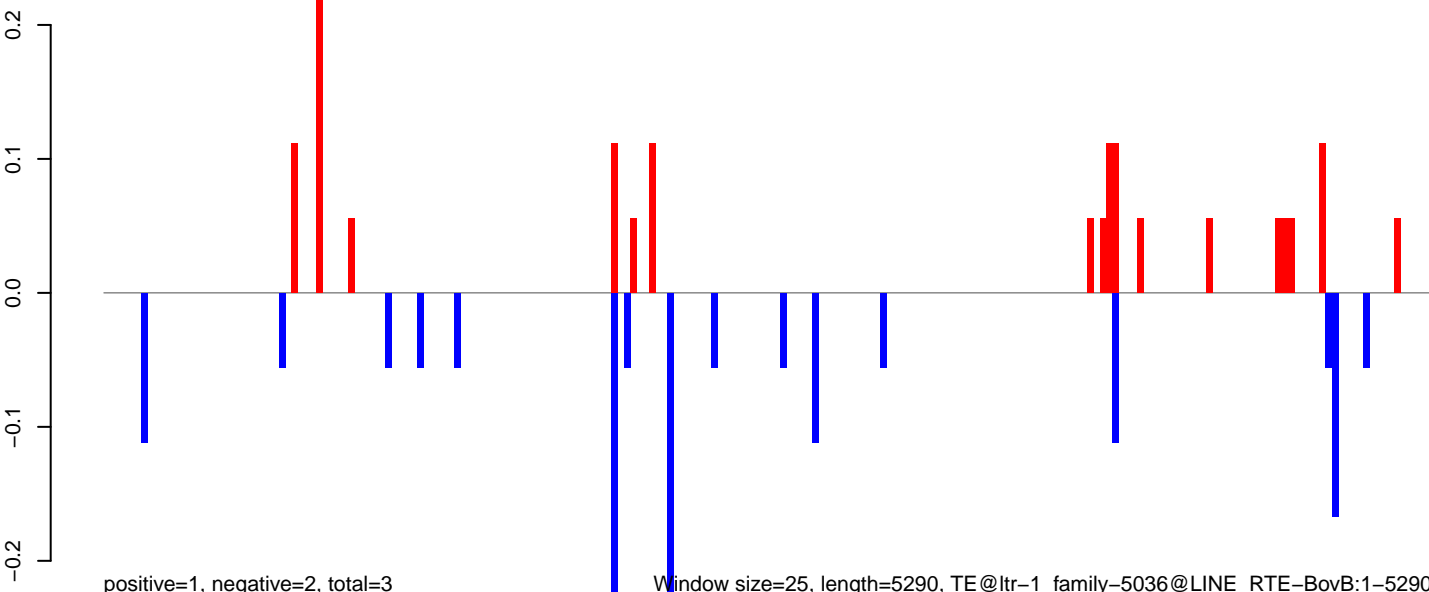
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AeAlbo_C636_cells_rep_3.24_35.rep

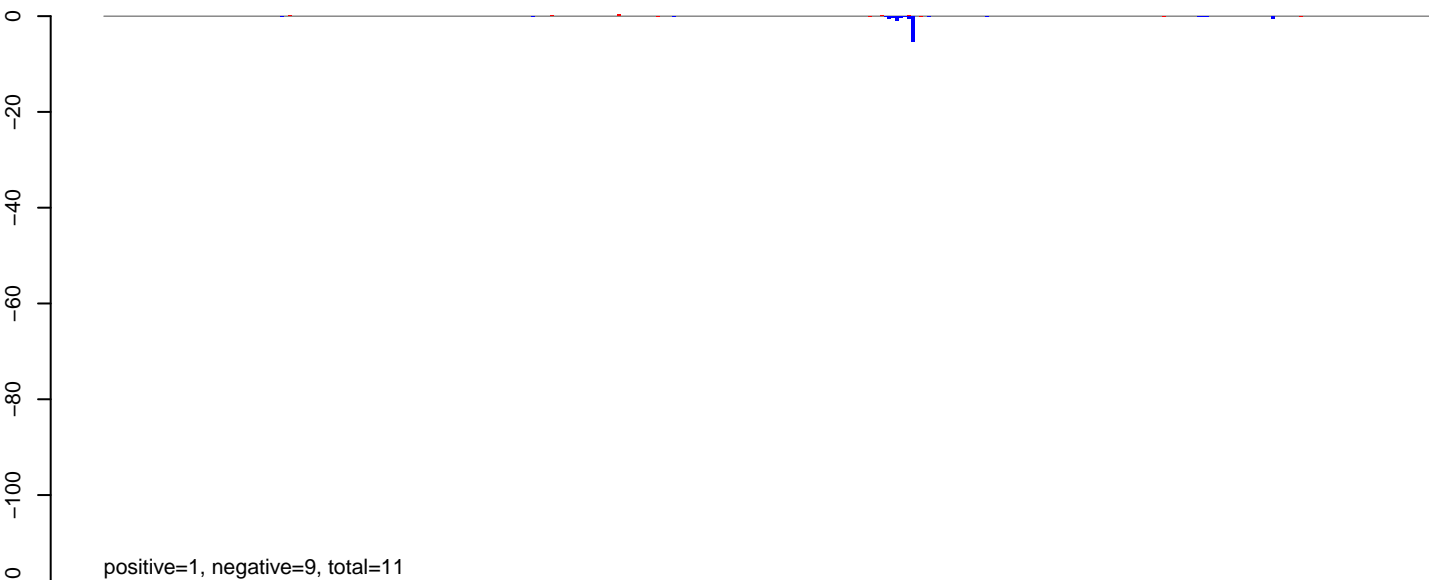


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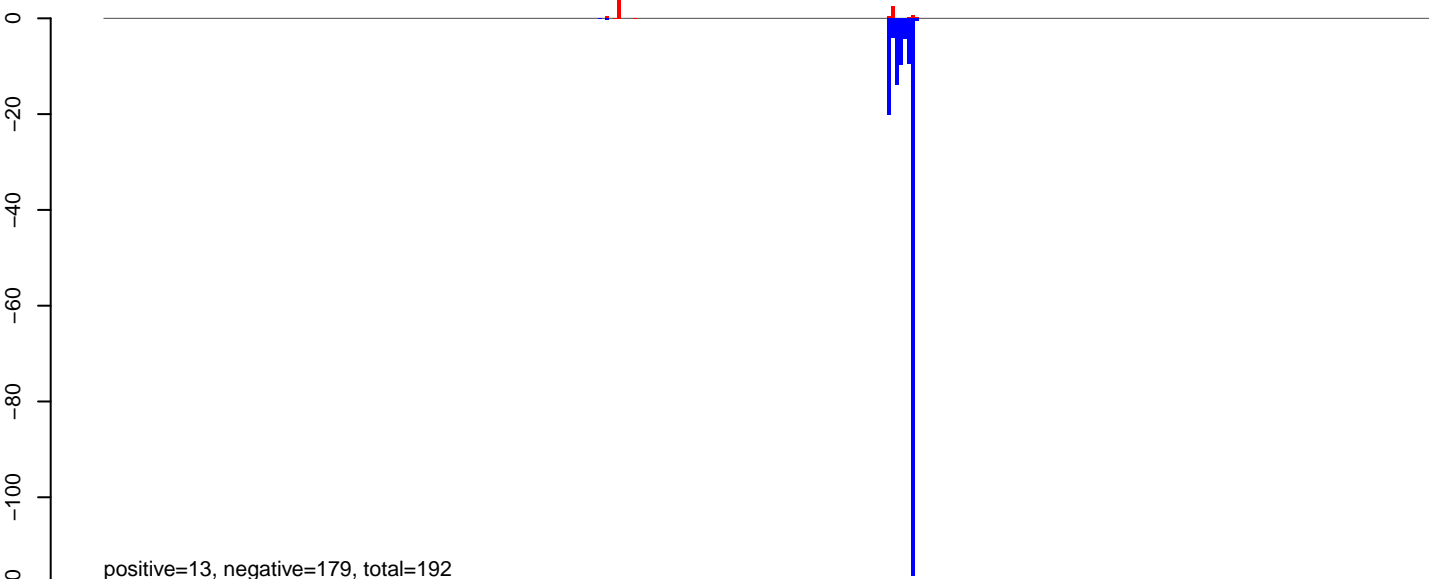


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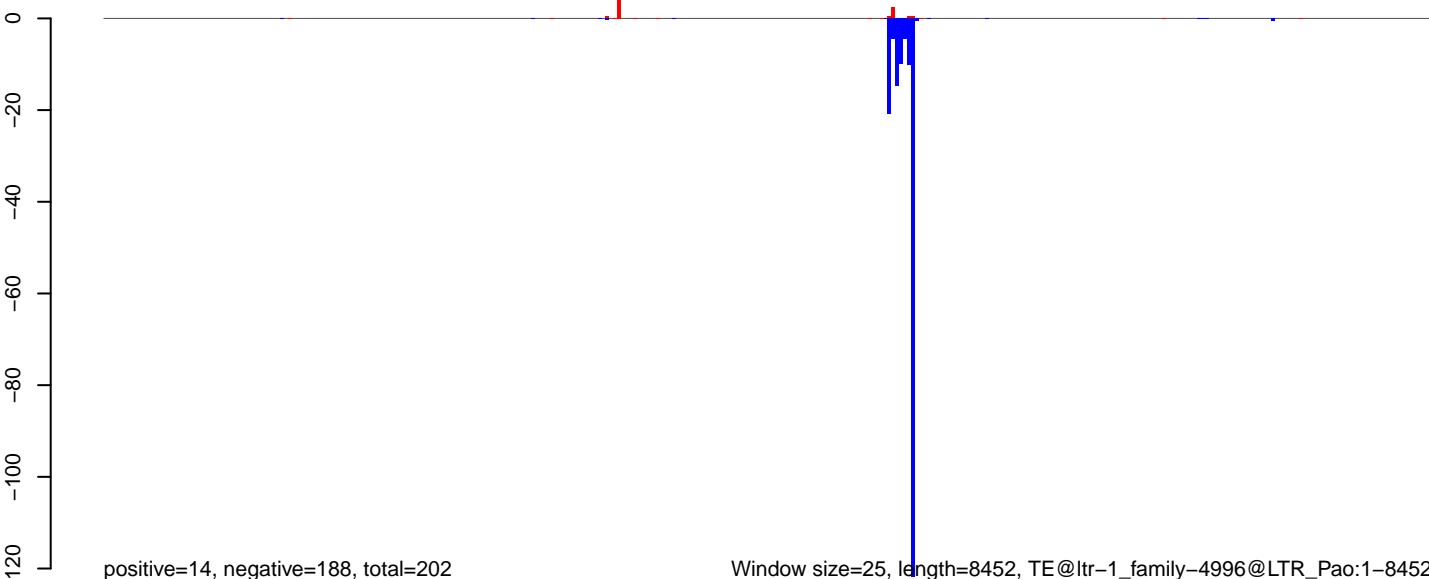
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AeAlbo_C636_cells_rep_3.24_35.rep

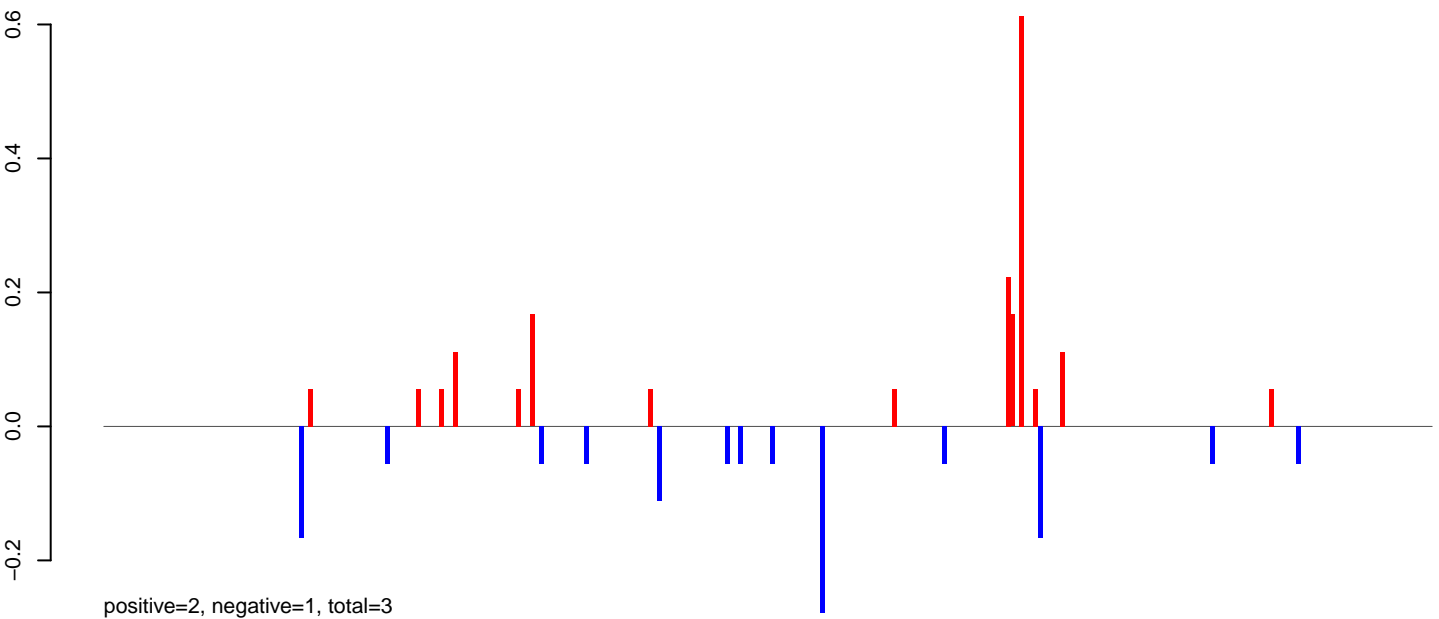


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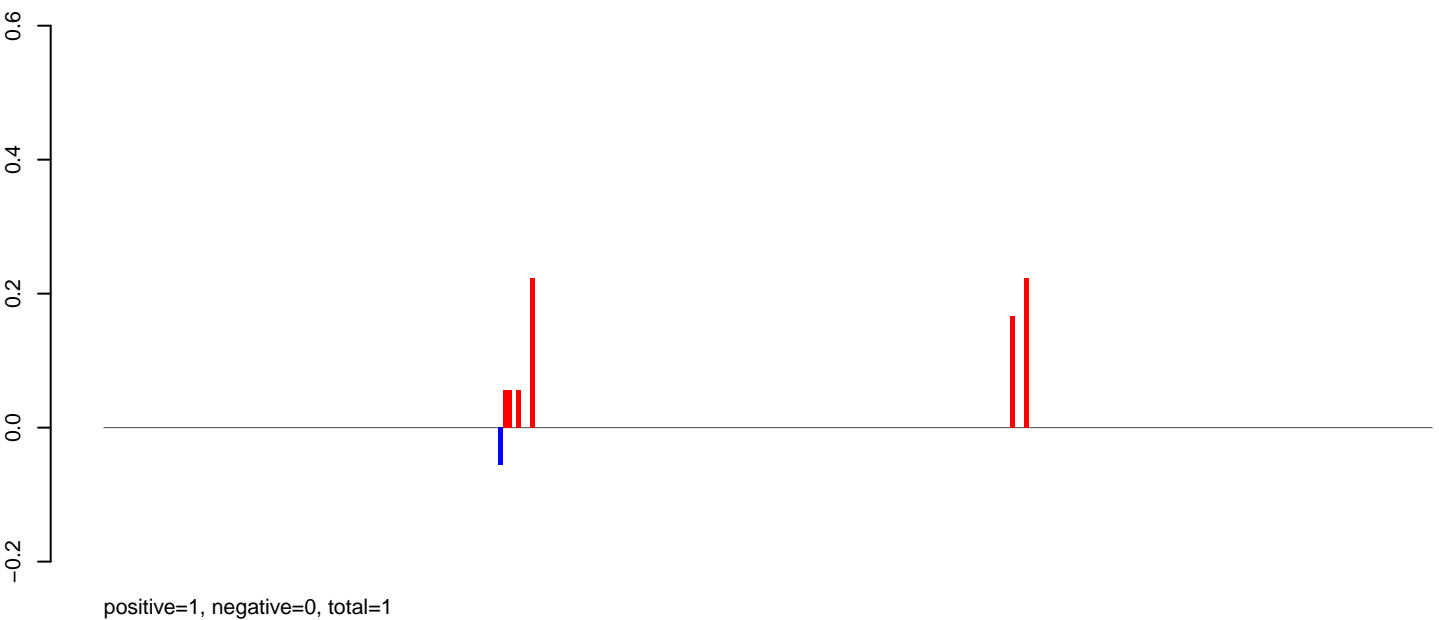


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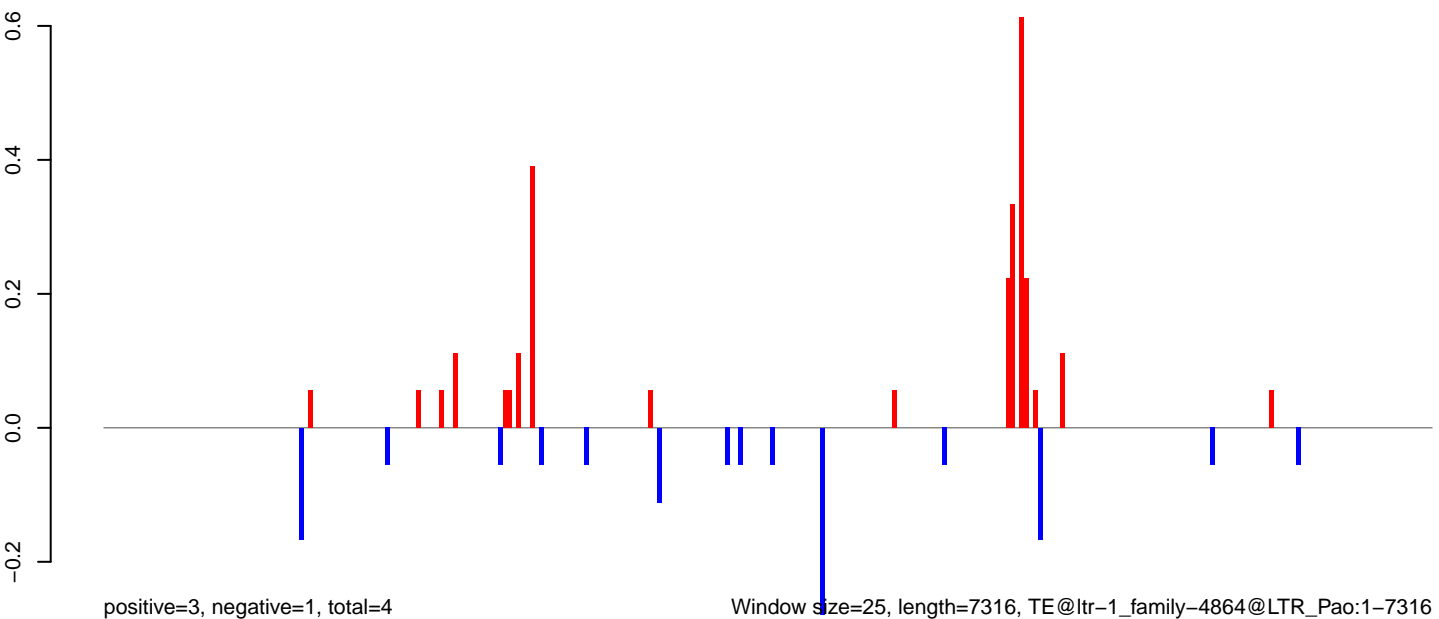
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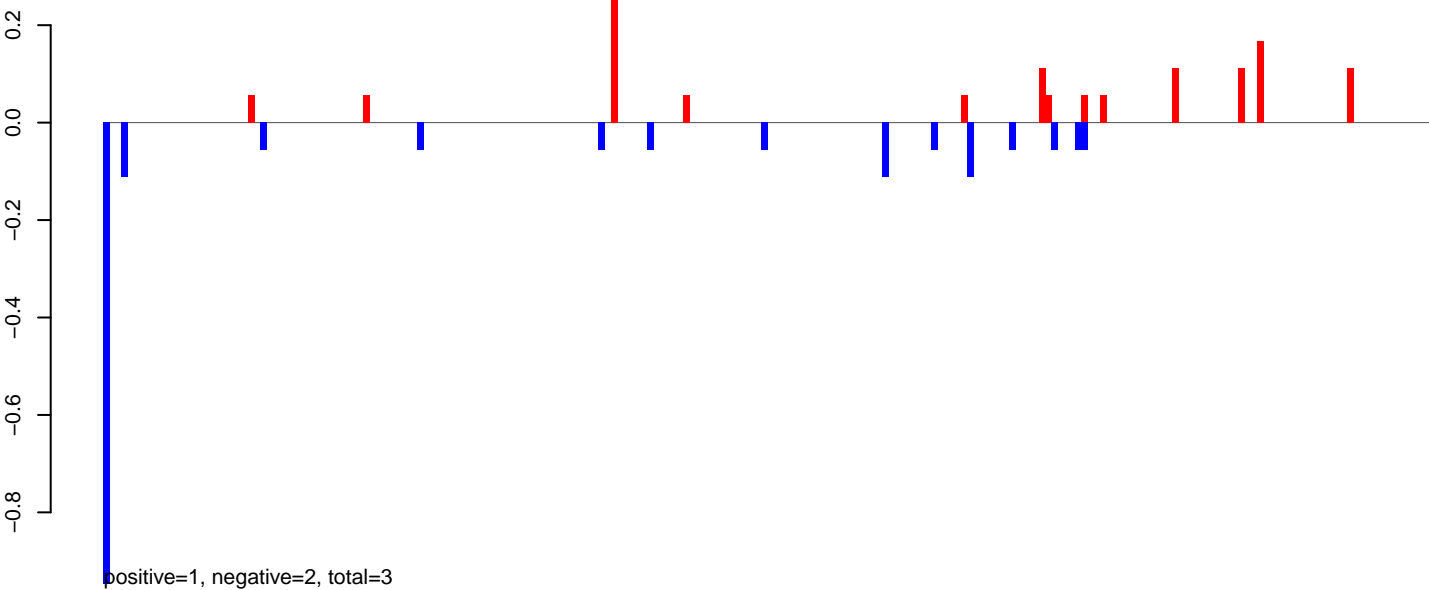


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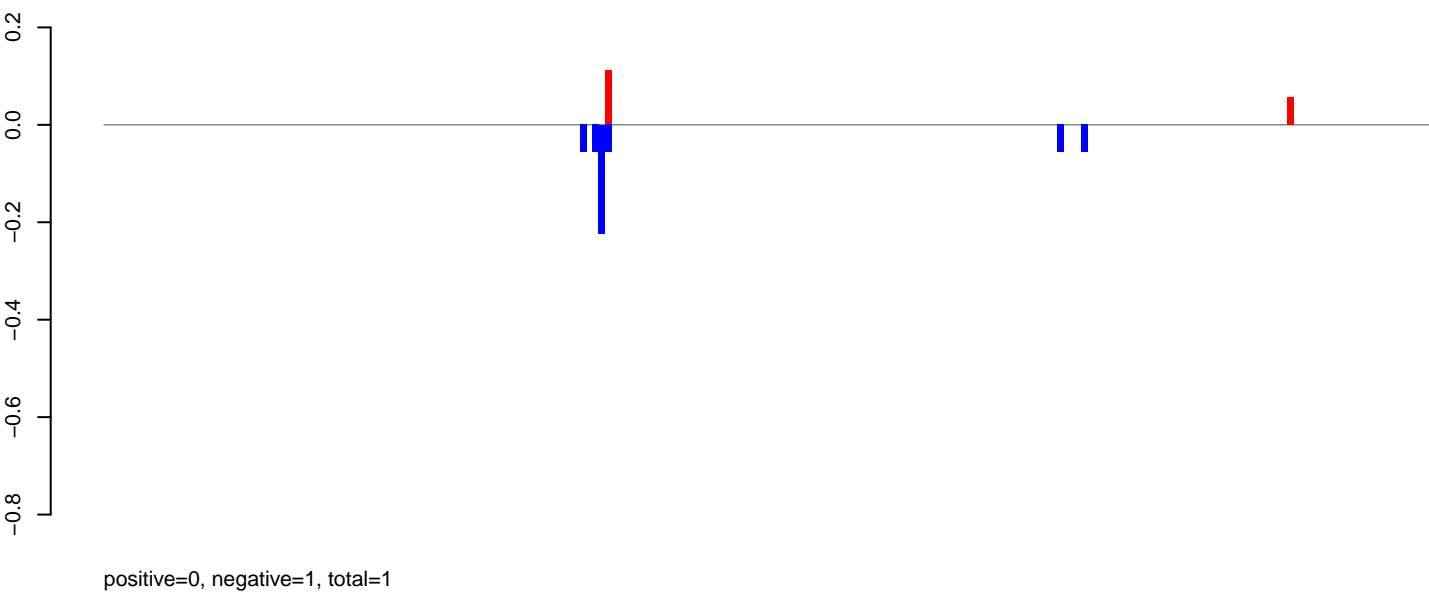


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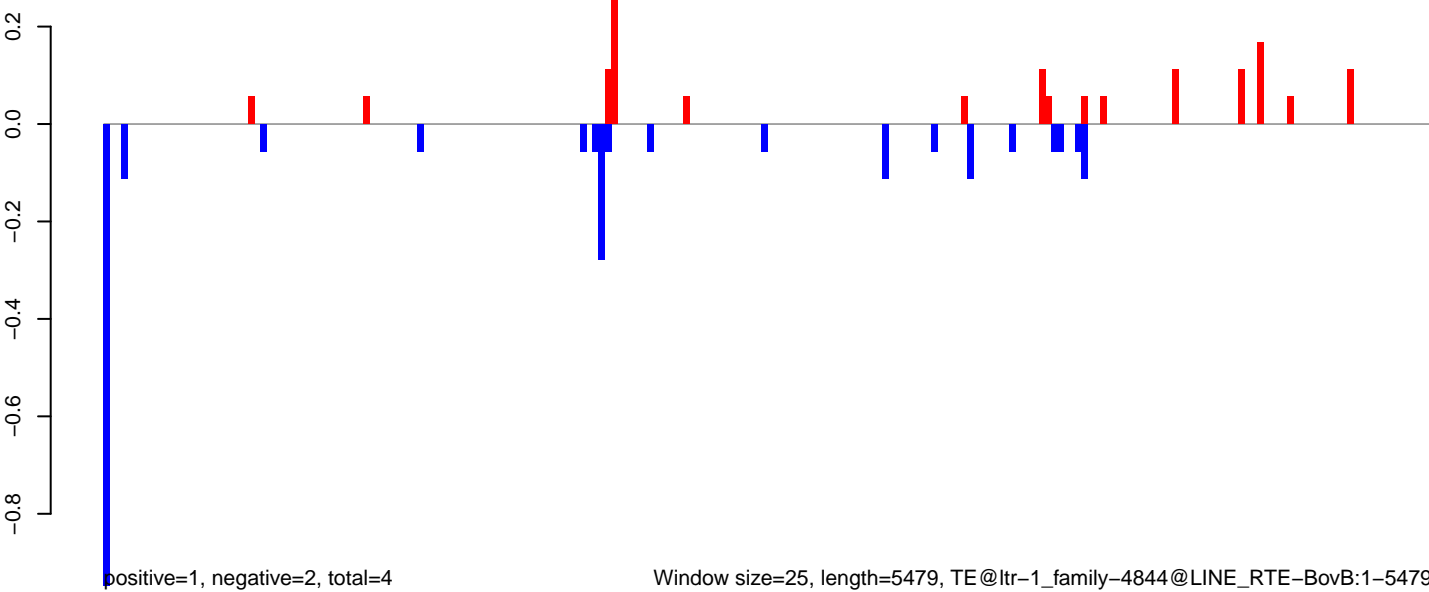
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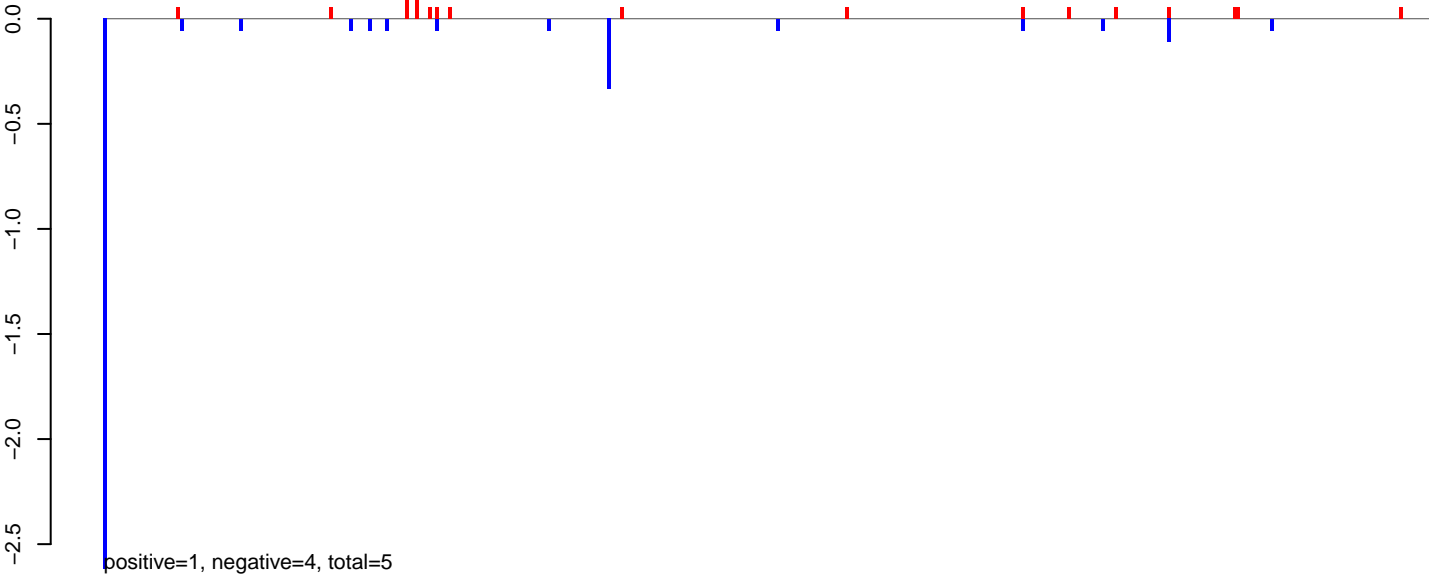
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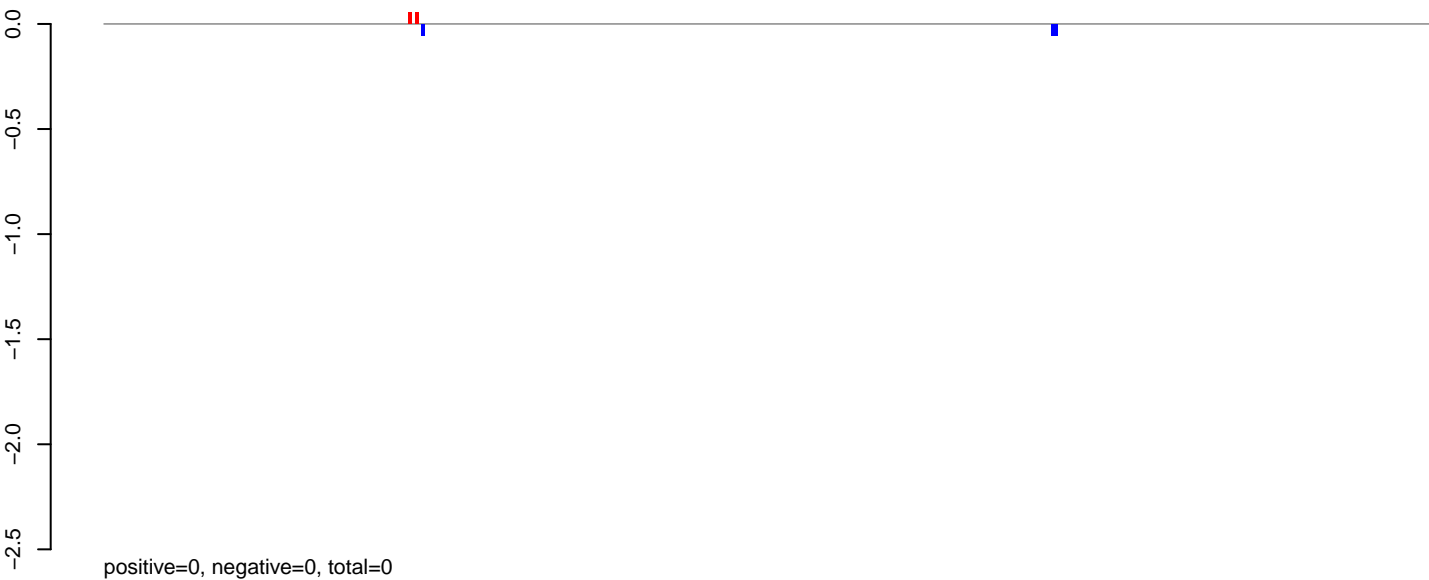
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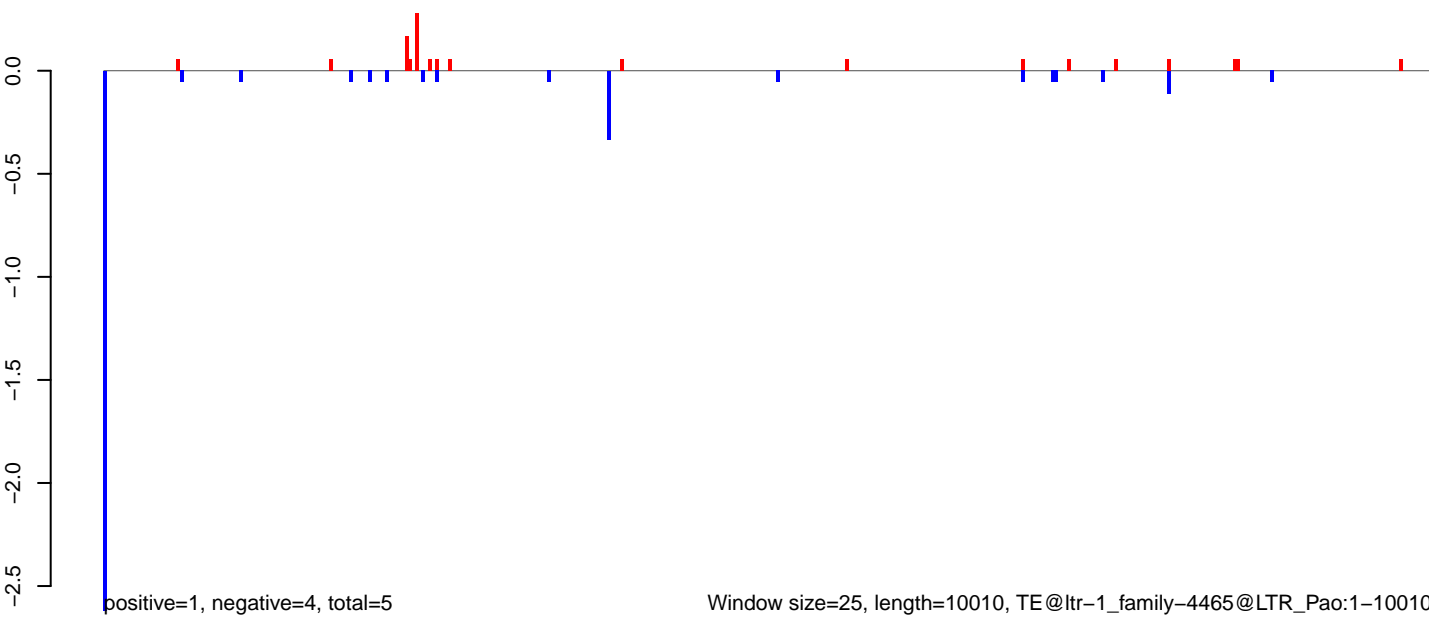
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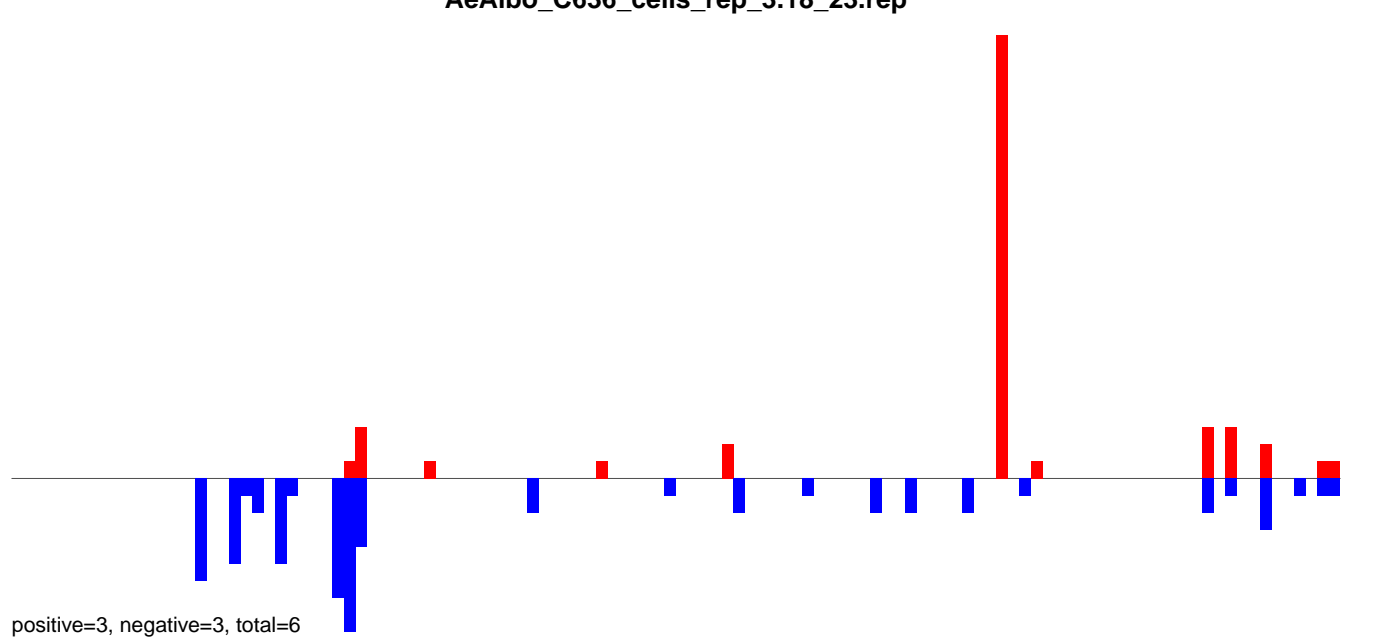
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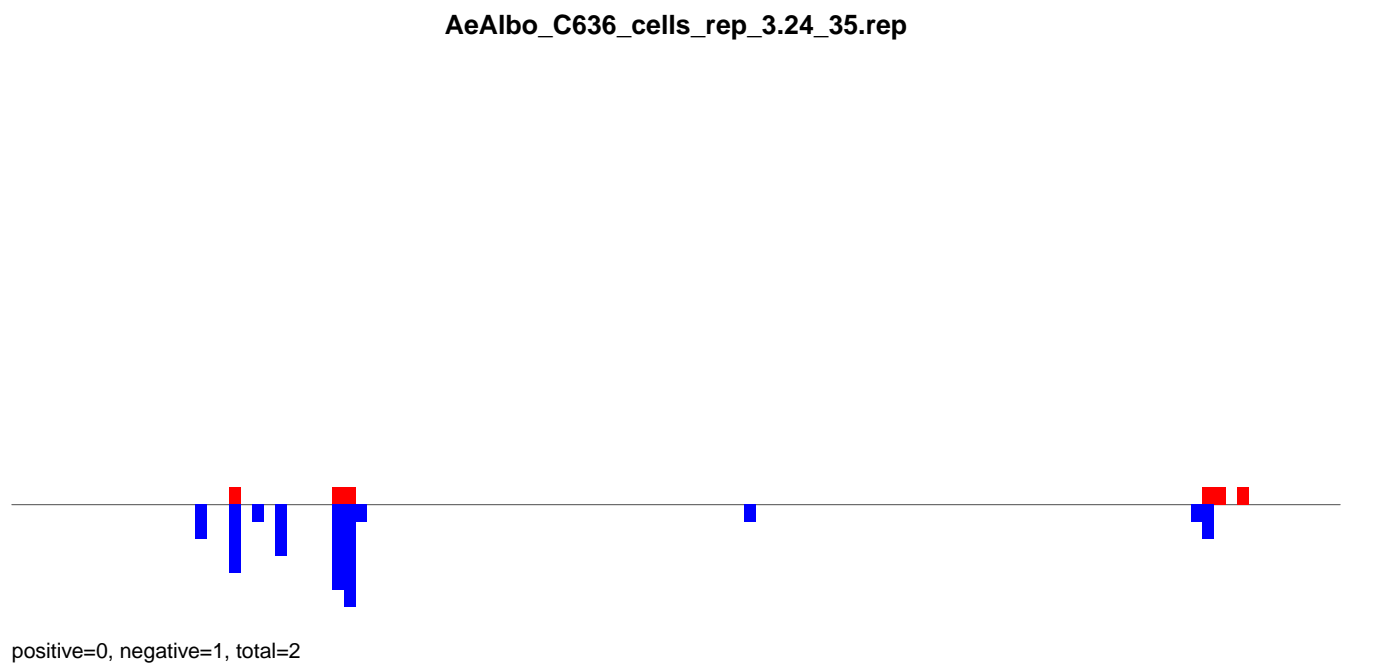
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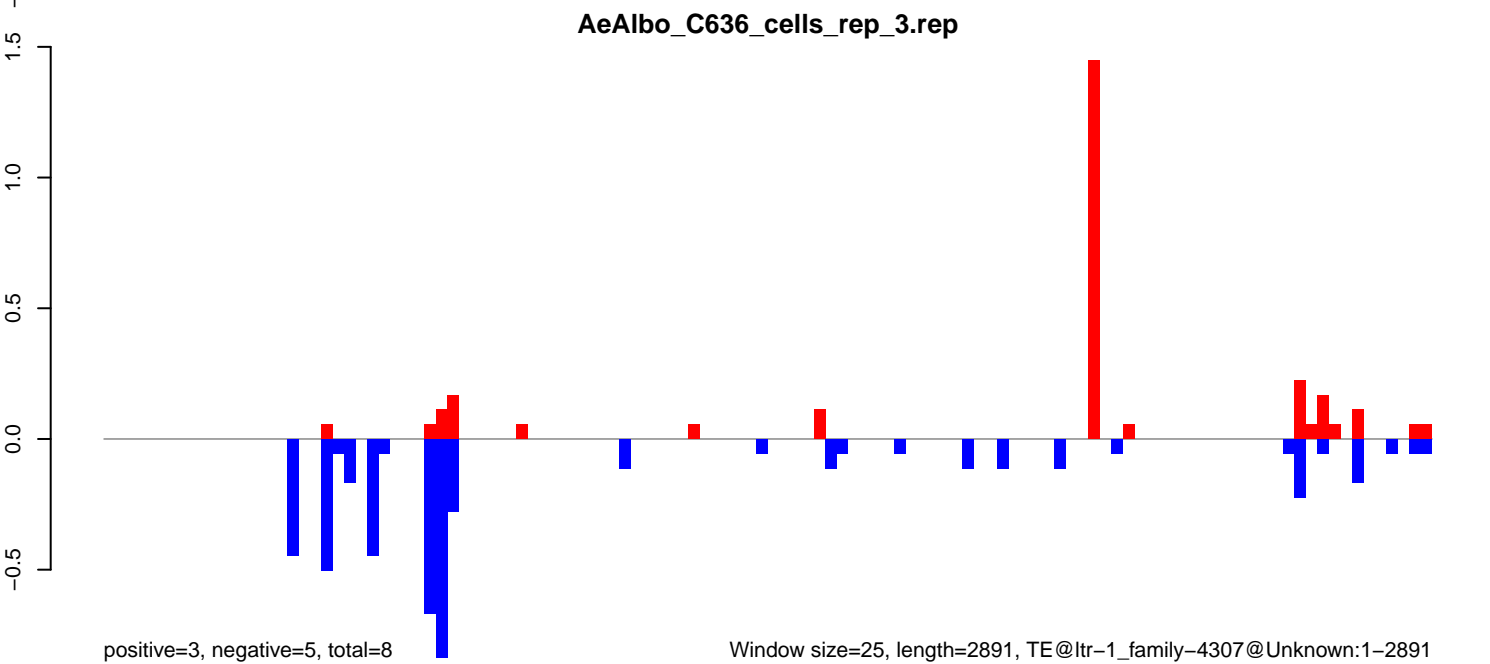
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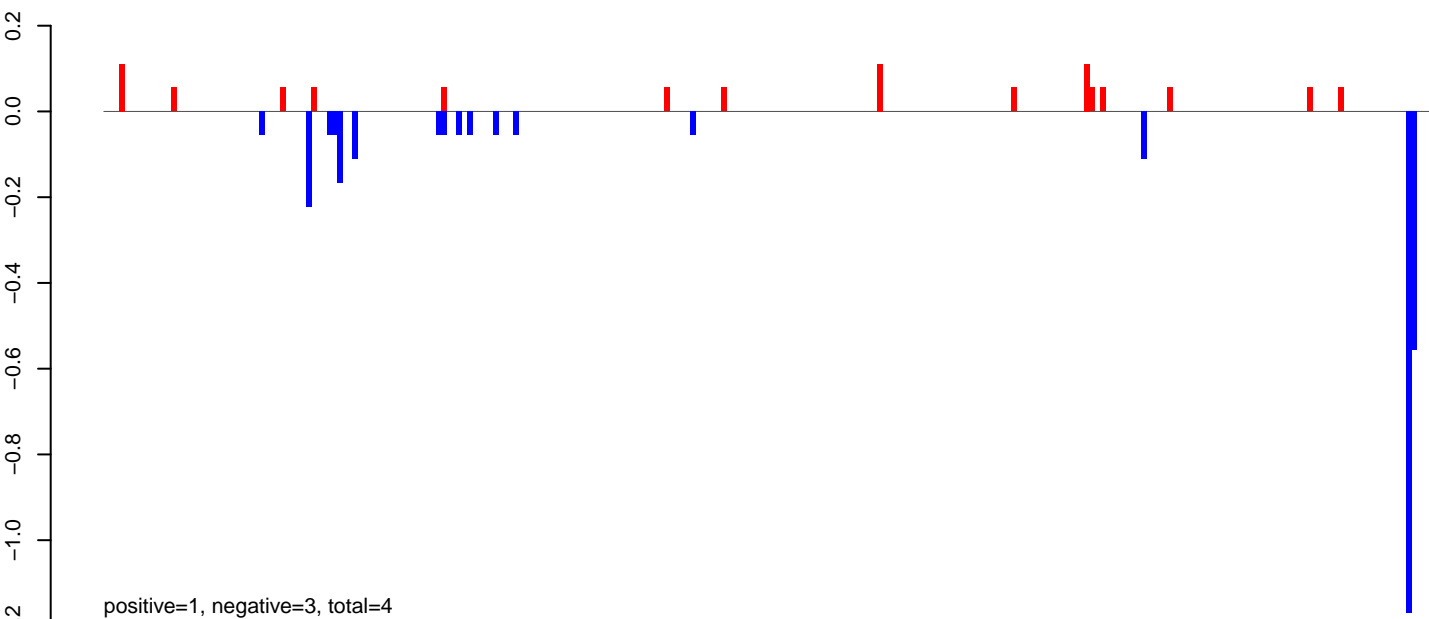
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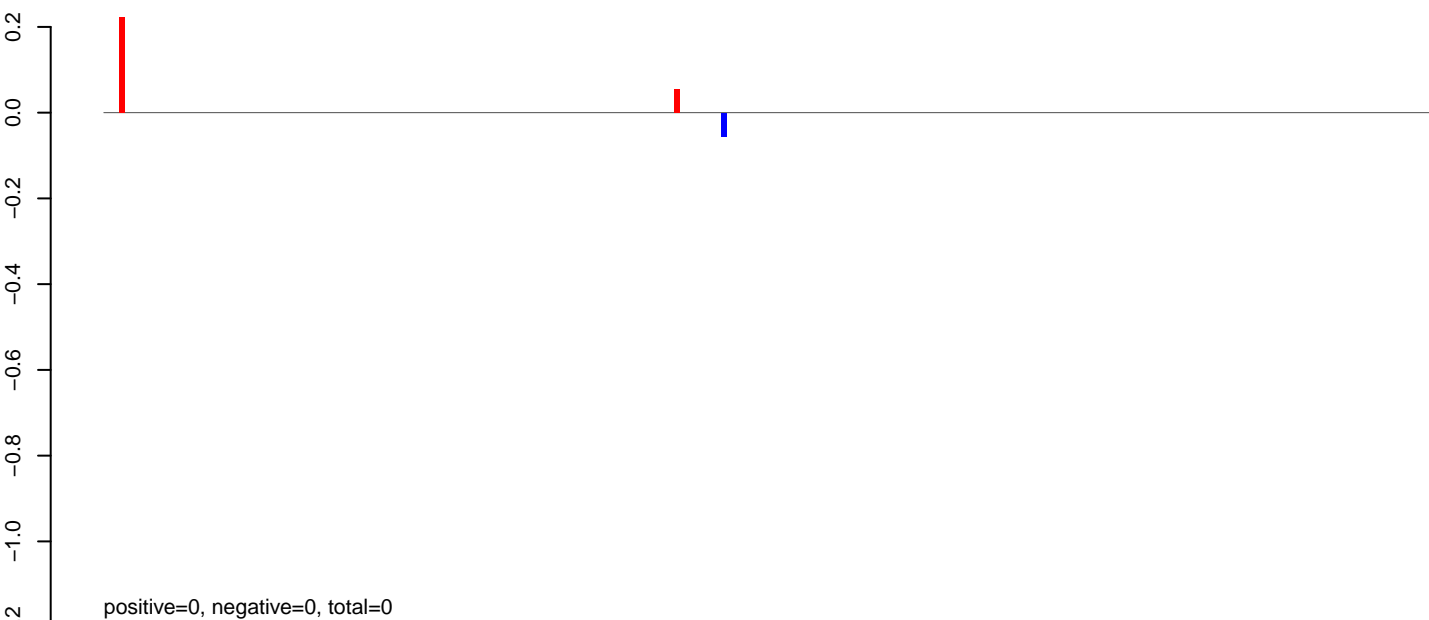
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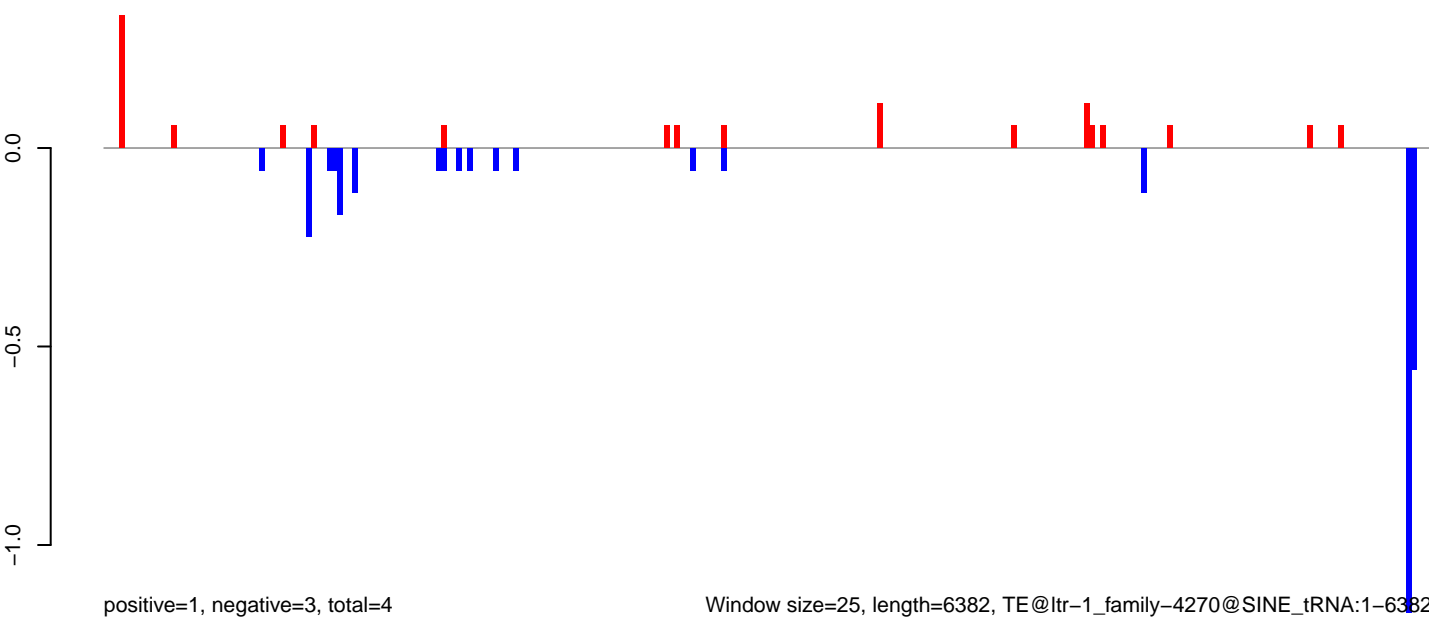
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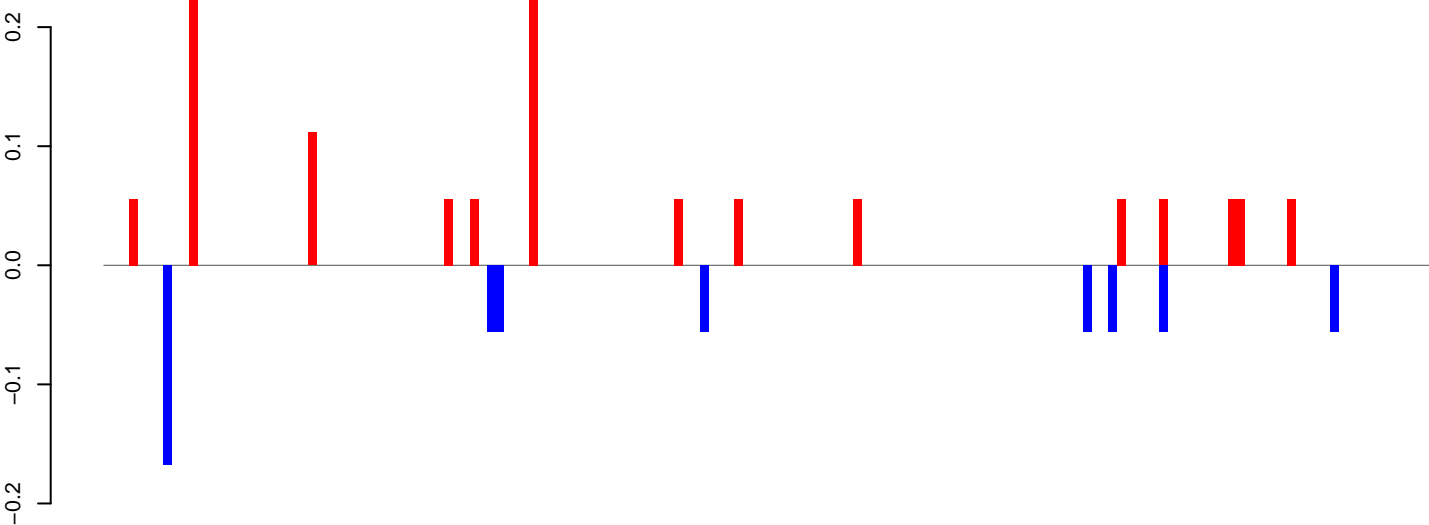
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AeAlbo_C636_cells_rep_3.rep

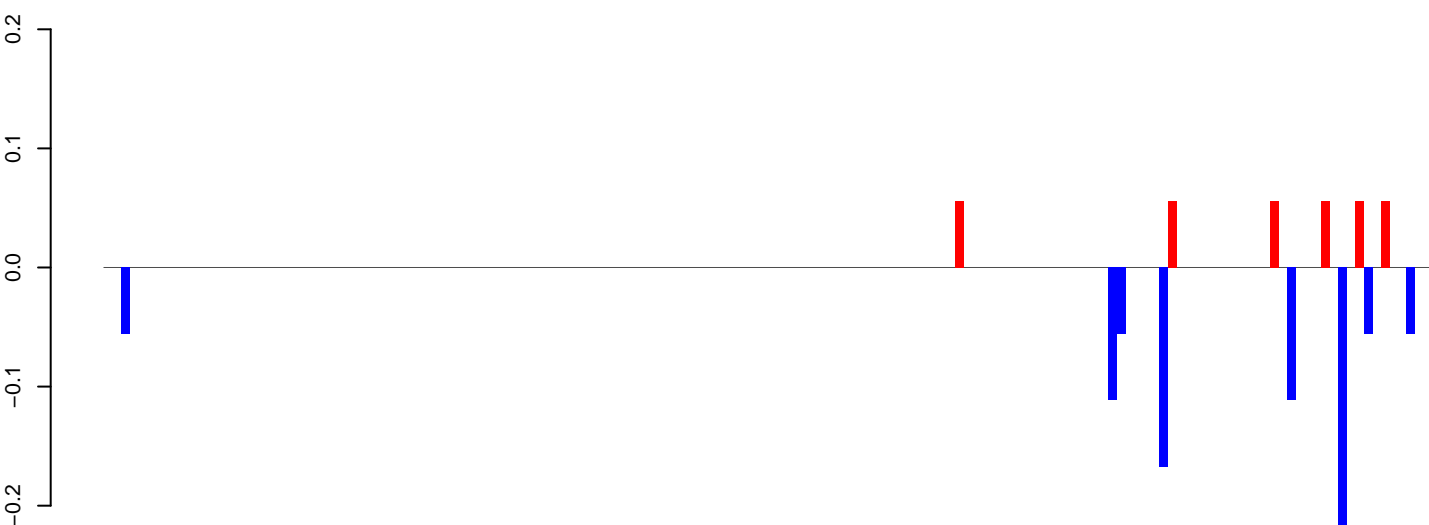


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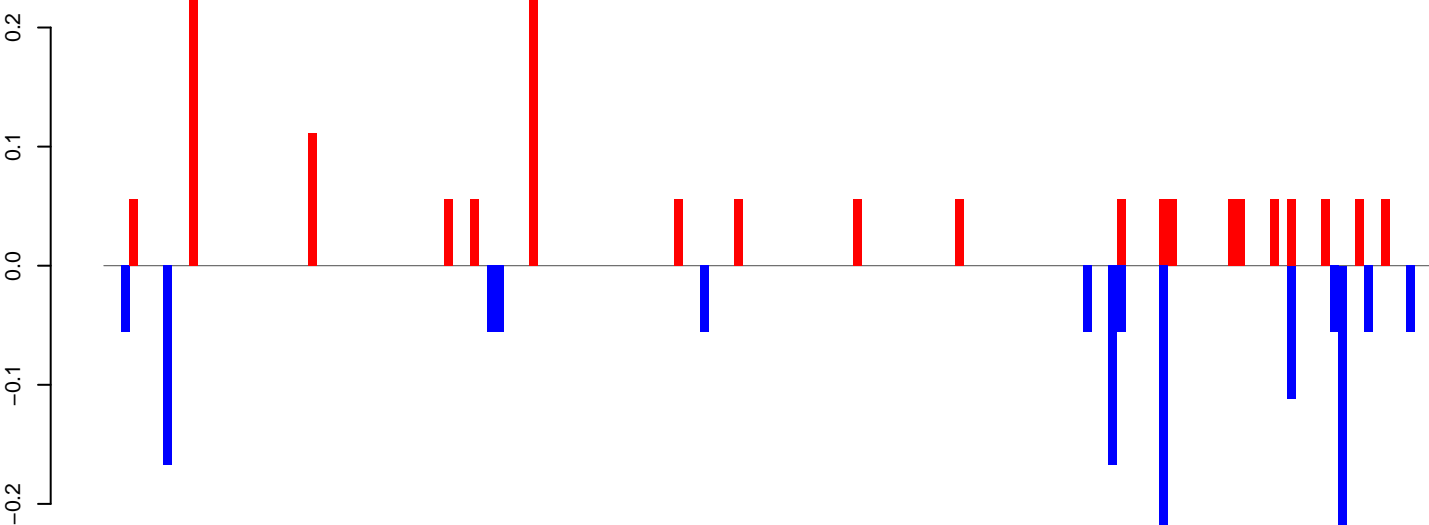
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

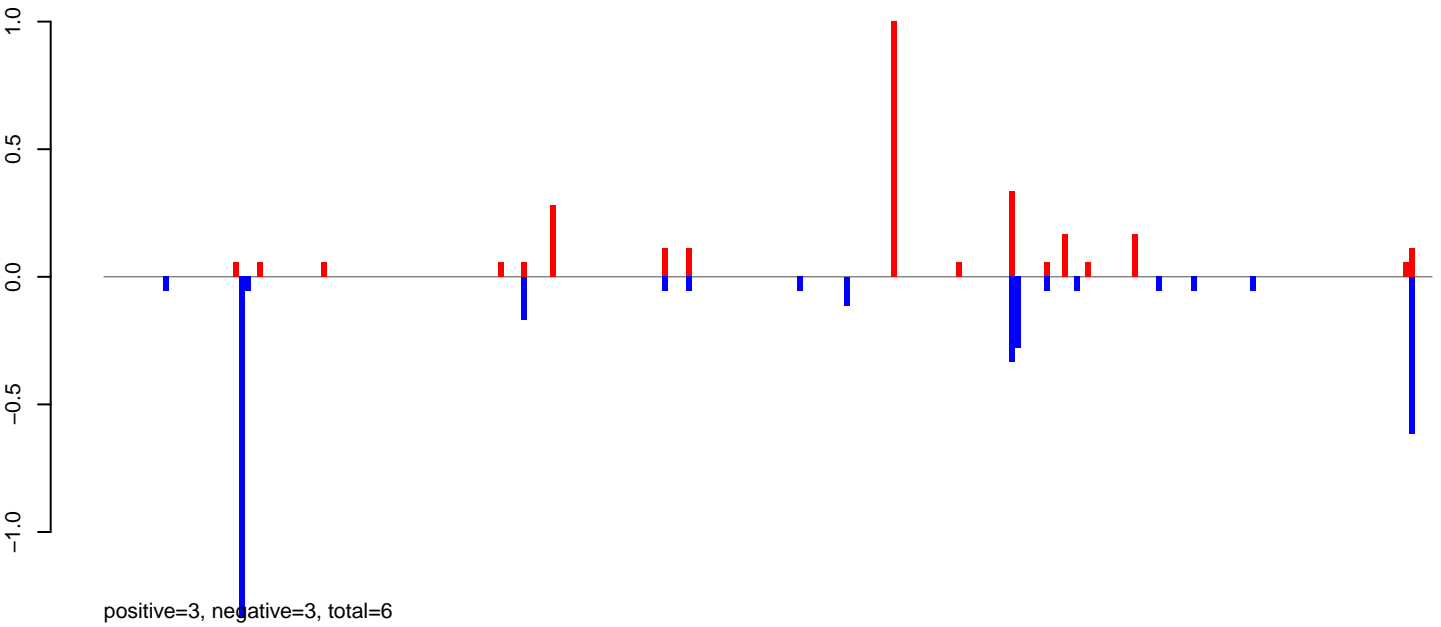
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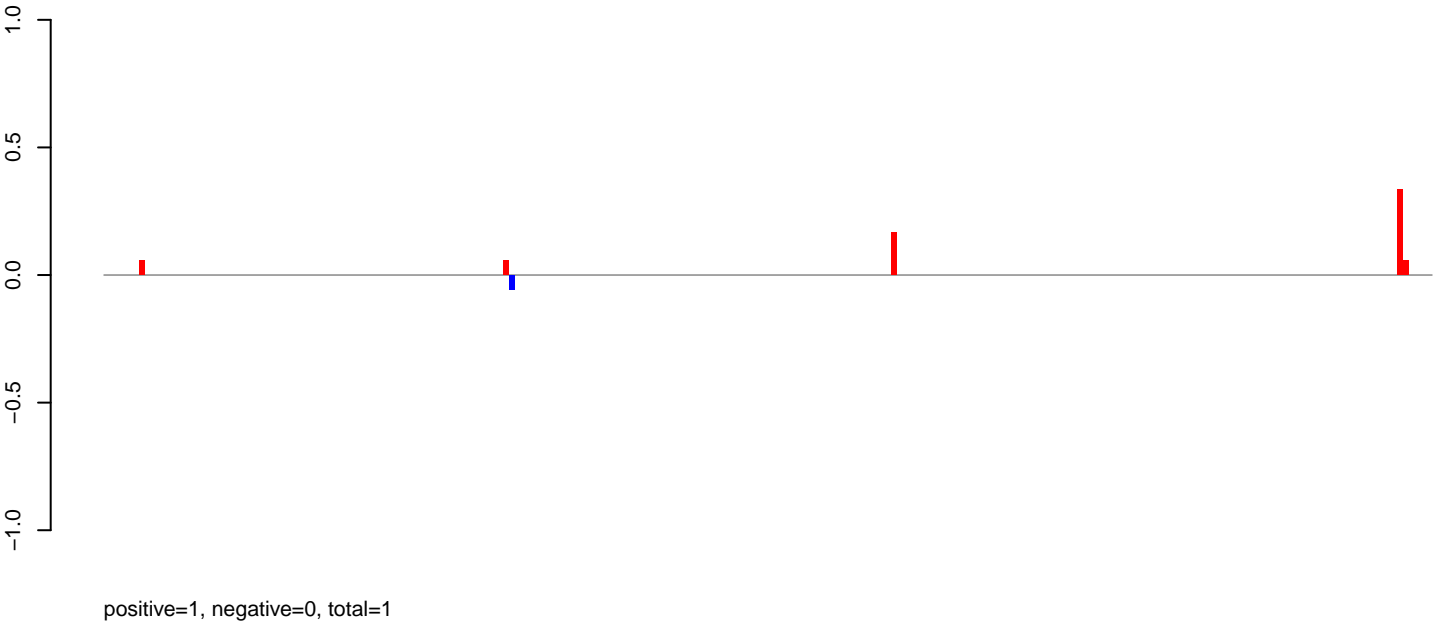
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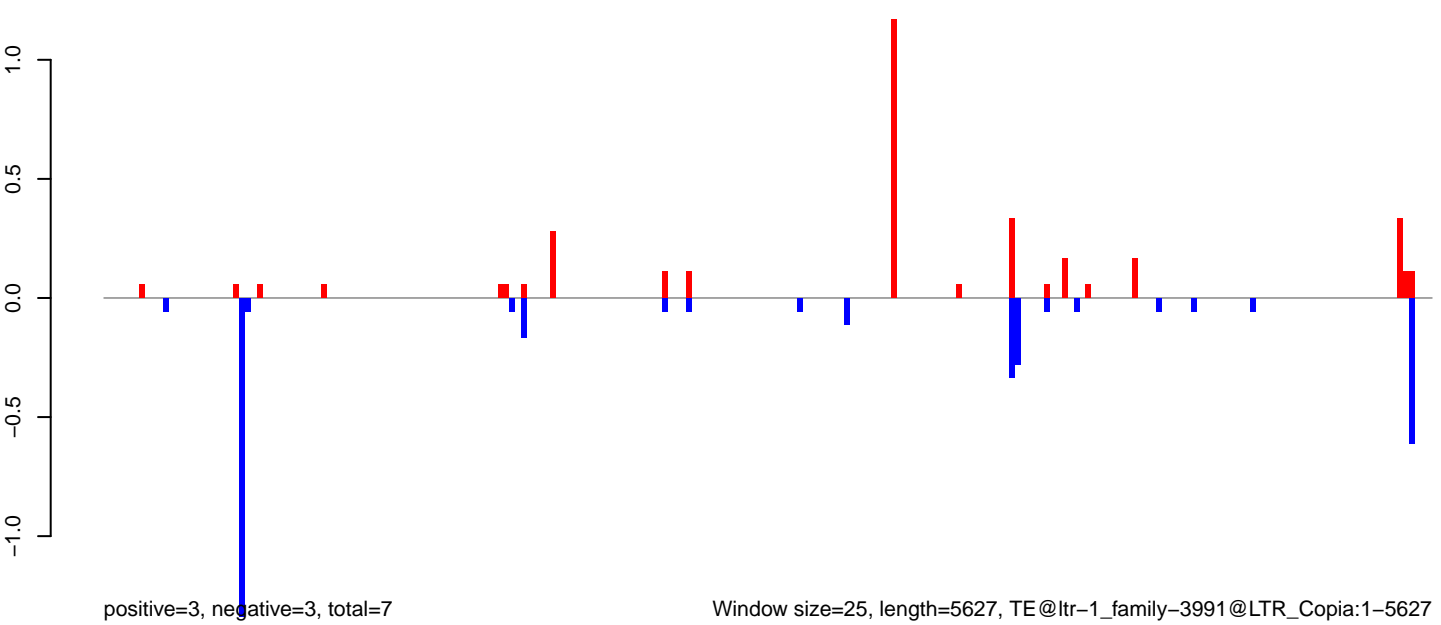
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AeAlbo_C636_cells_rep_3.24_35.rep

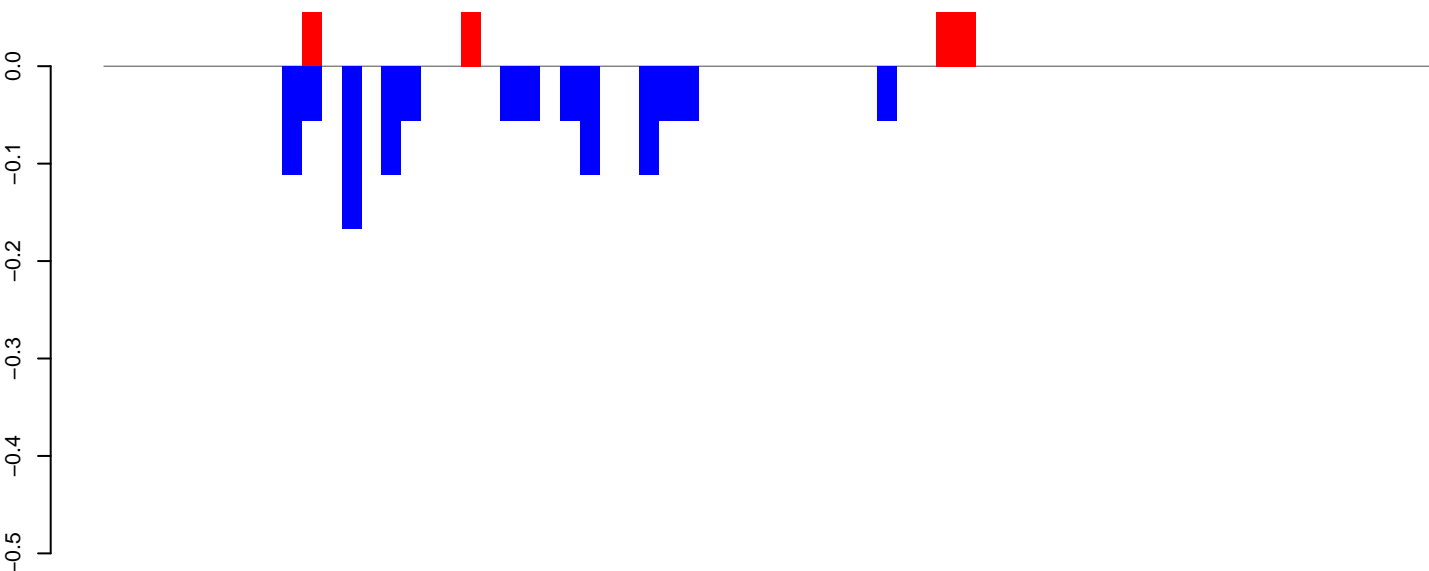


AeAlbo_C636_cells_rep_3.rep



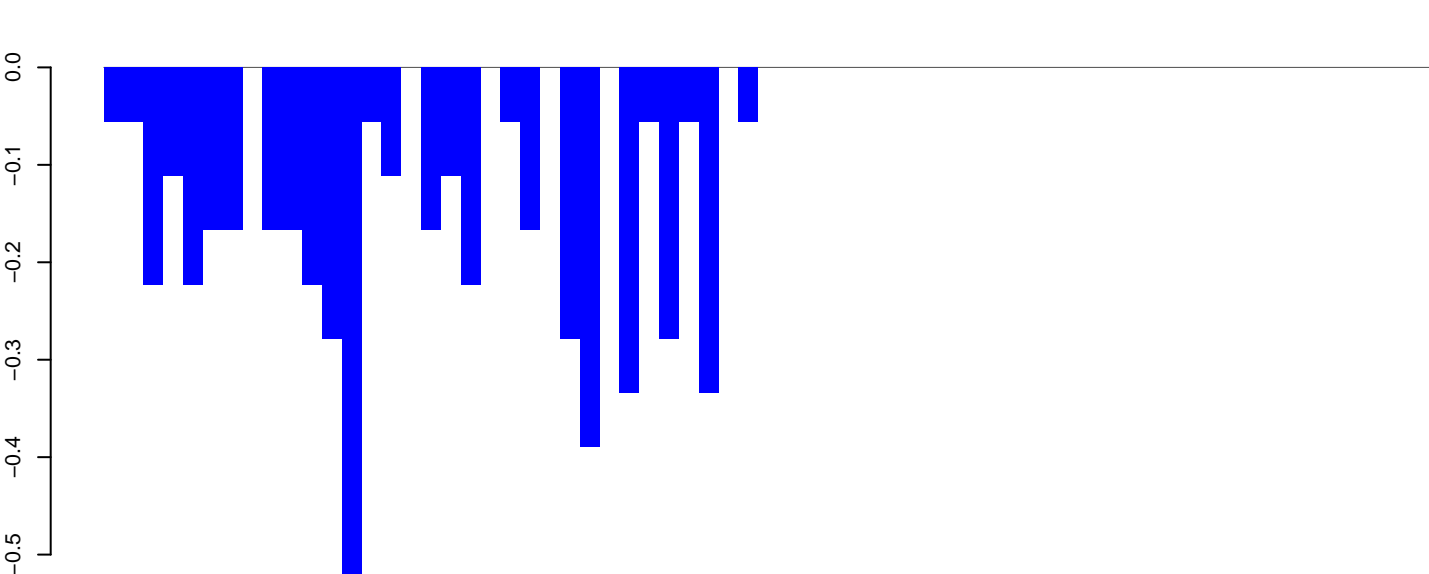
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AeAlbo_C636_cells_rep_3.18_23.rep



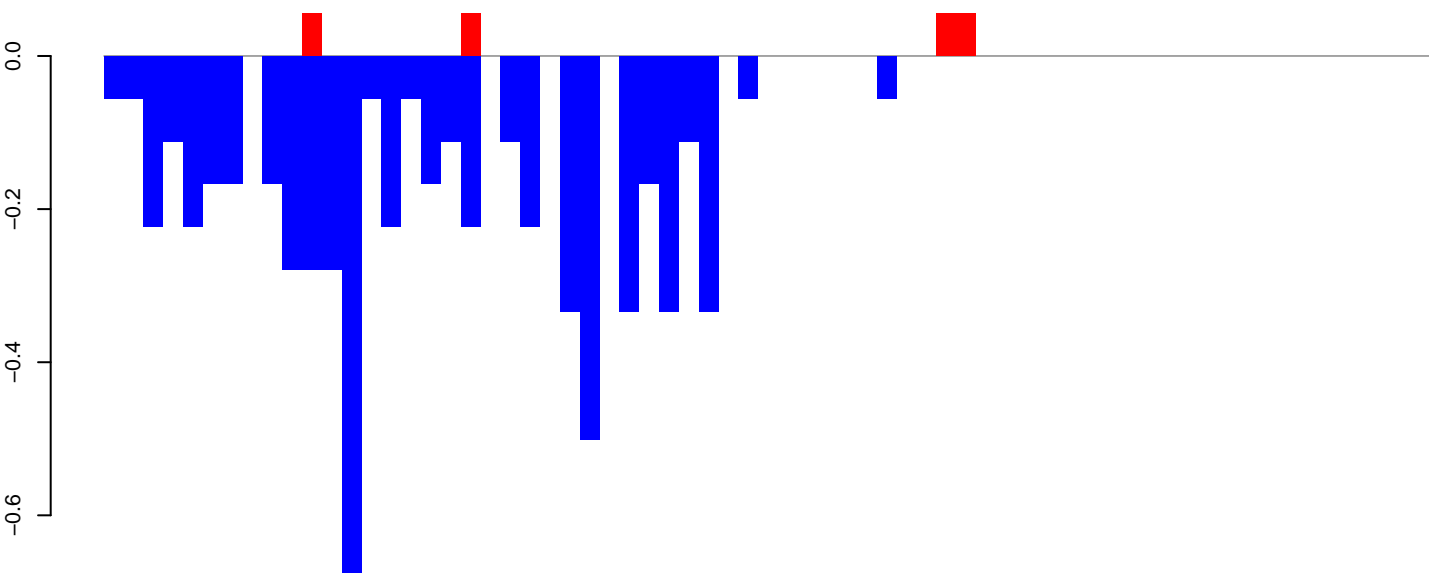
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=5, total=5

AeAlbo_C636_cells_rep_3.rep

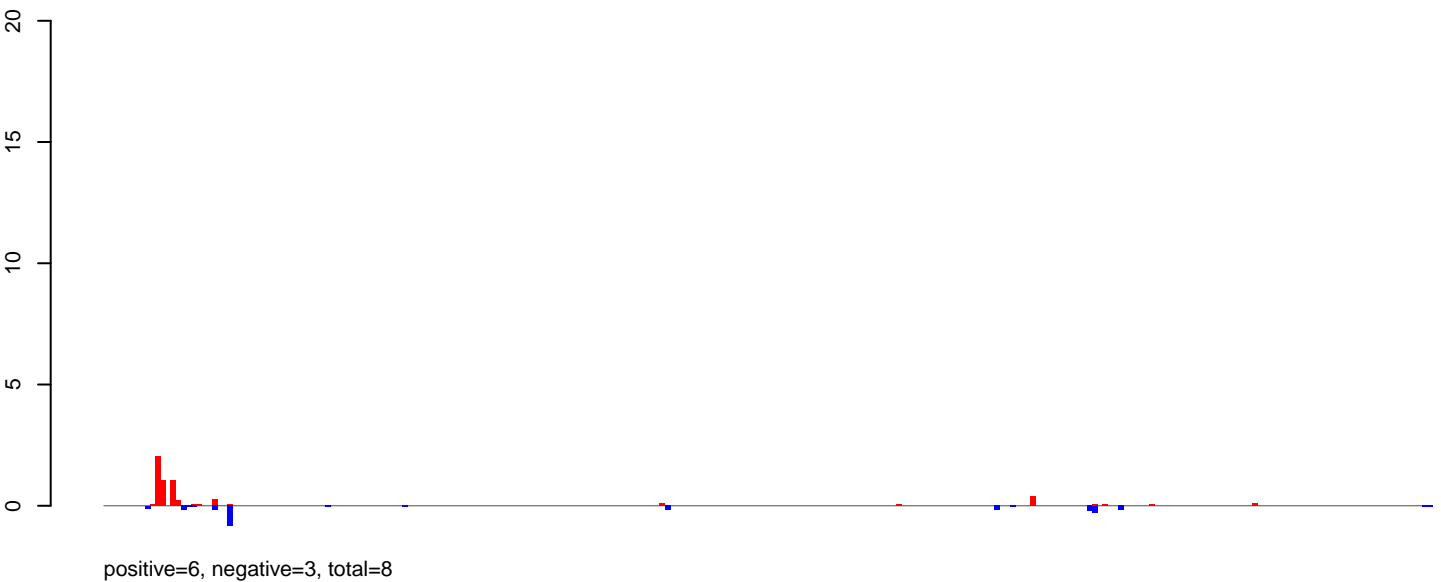


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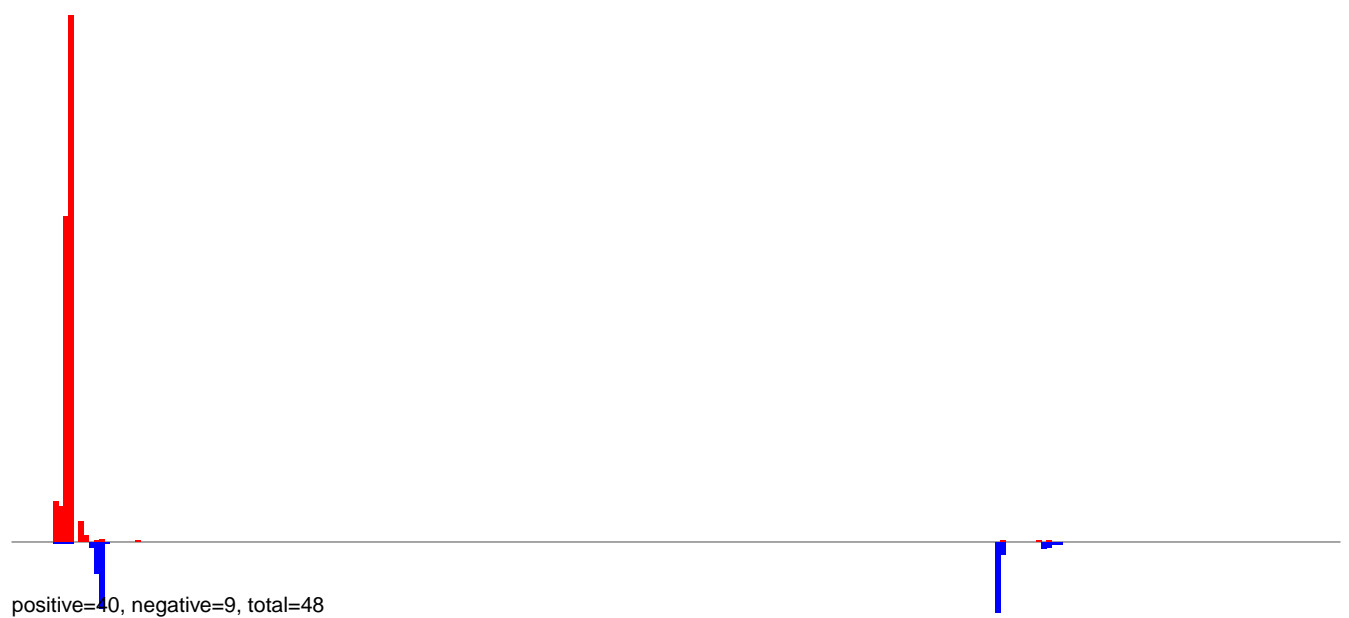
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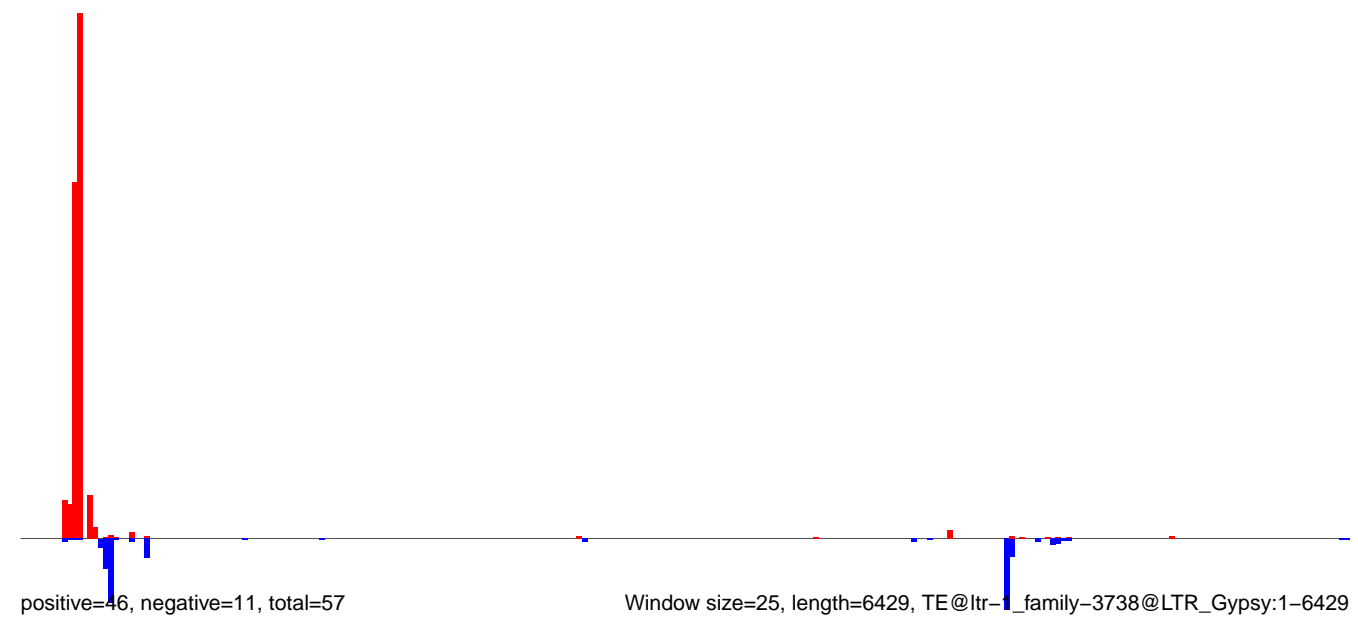
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



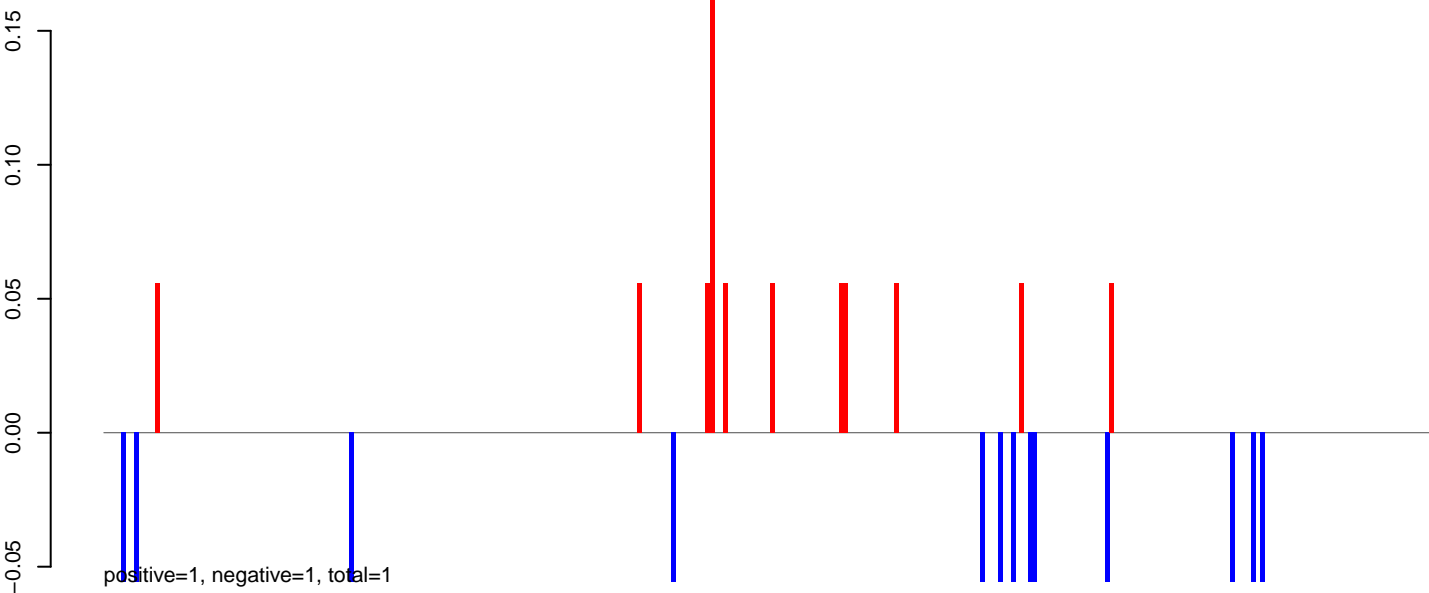
AeAlbo_C636_cells_rep_3.rep



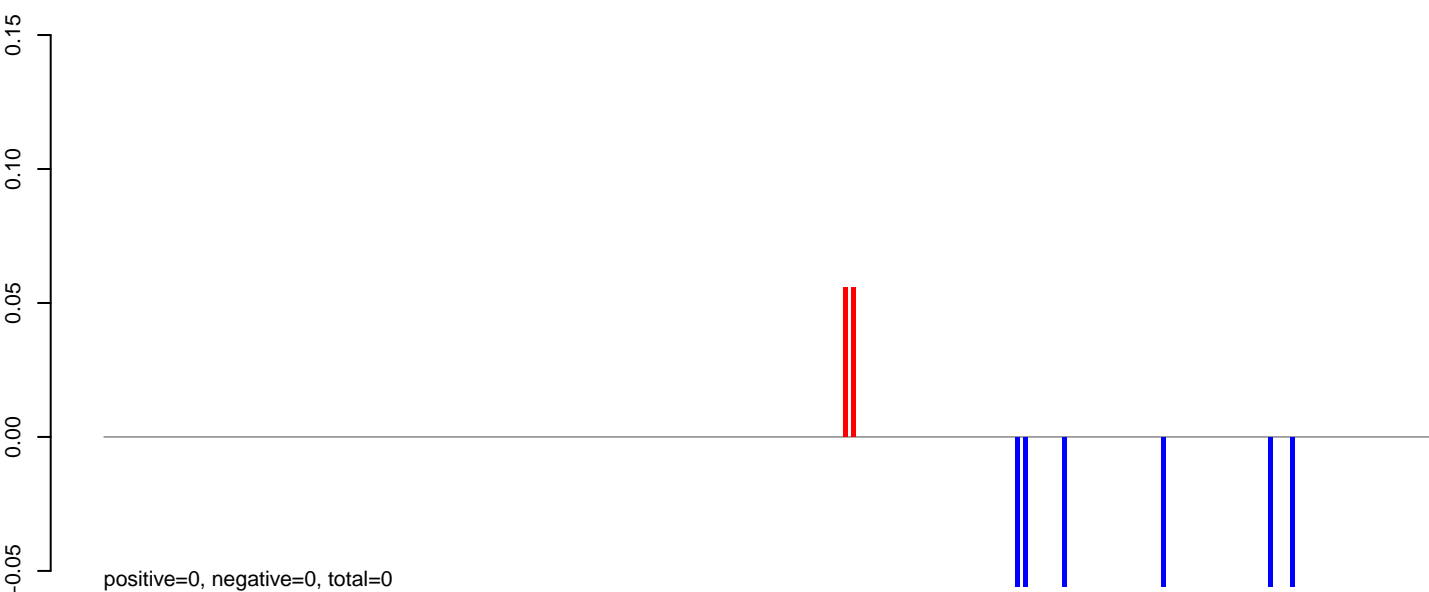
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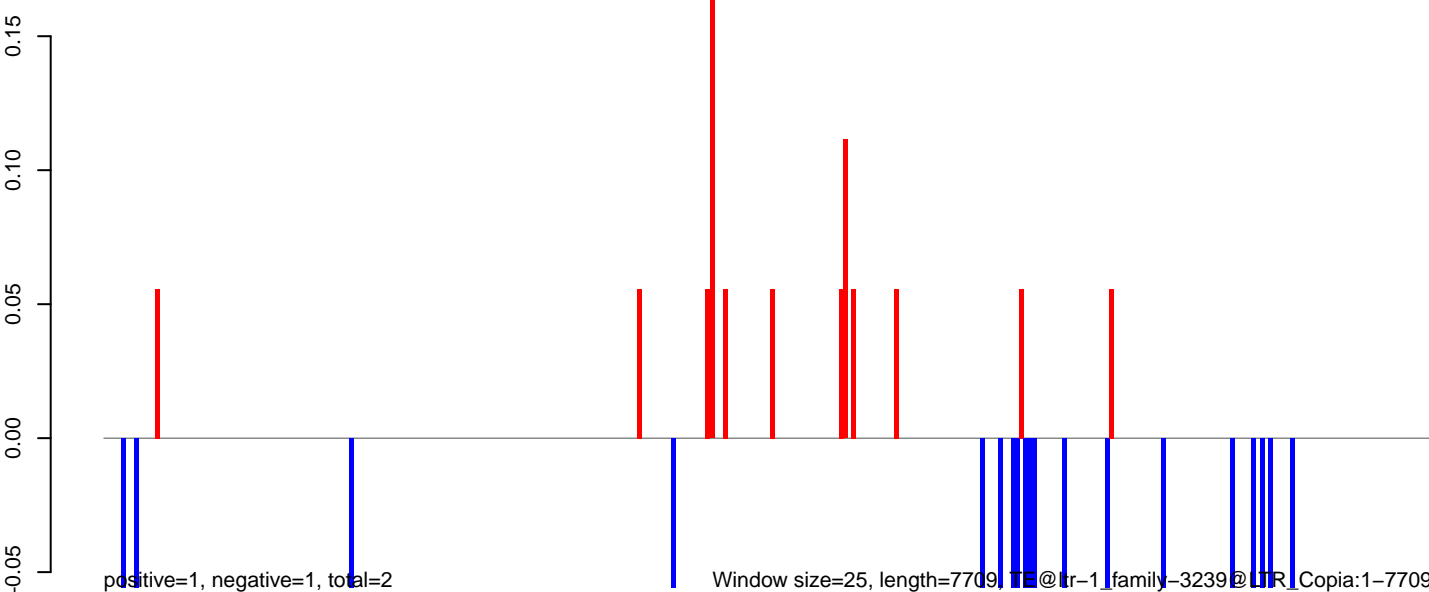
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep

10
5
0
-5

positive=2, negative=9, total=11

AeAlbo_C636_cells_rep_3.24_35.rep

10
5
0
-5

positive=17, negative=10, total=27

AeAlbo_C636_cells_rep_3.rep

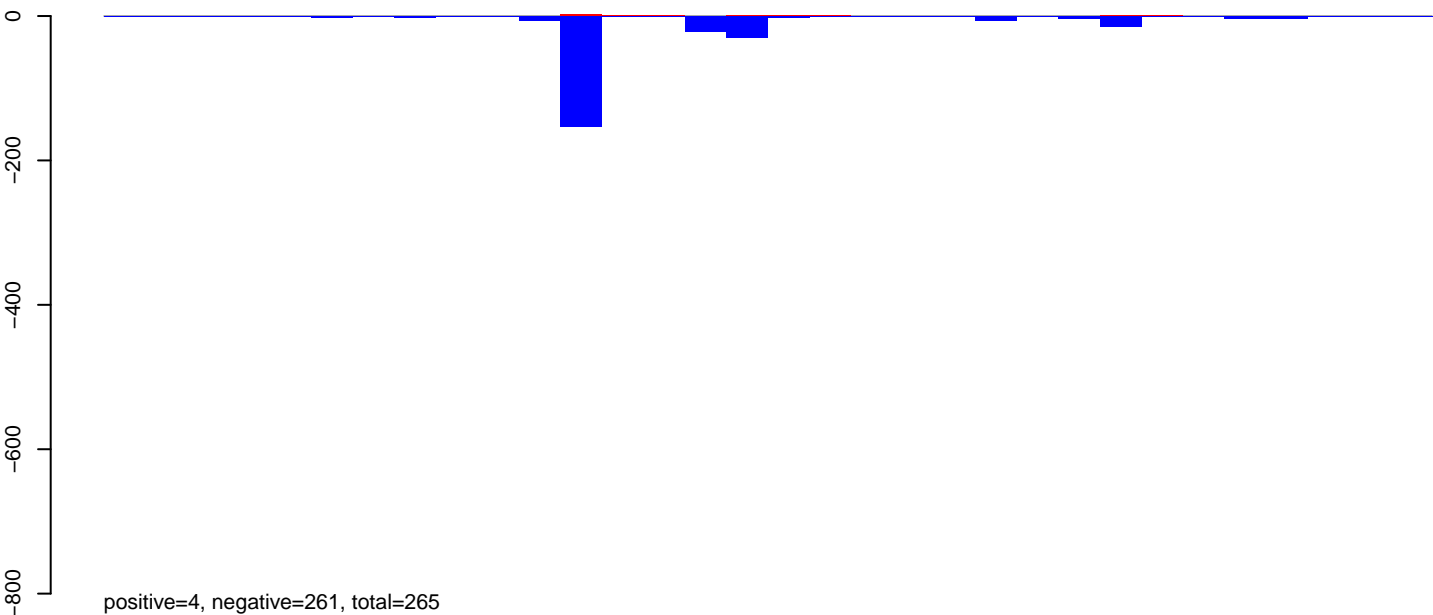
15
10
5
0
-5
-10

positive=19, negative=19, total=38

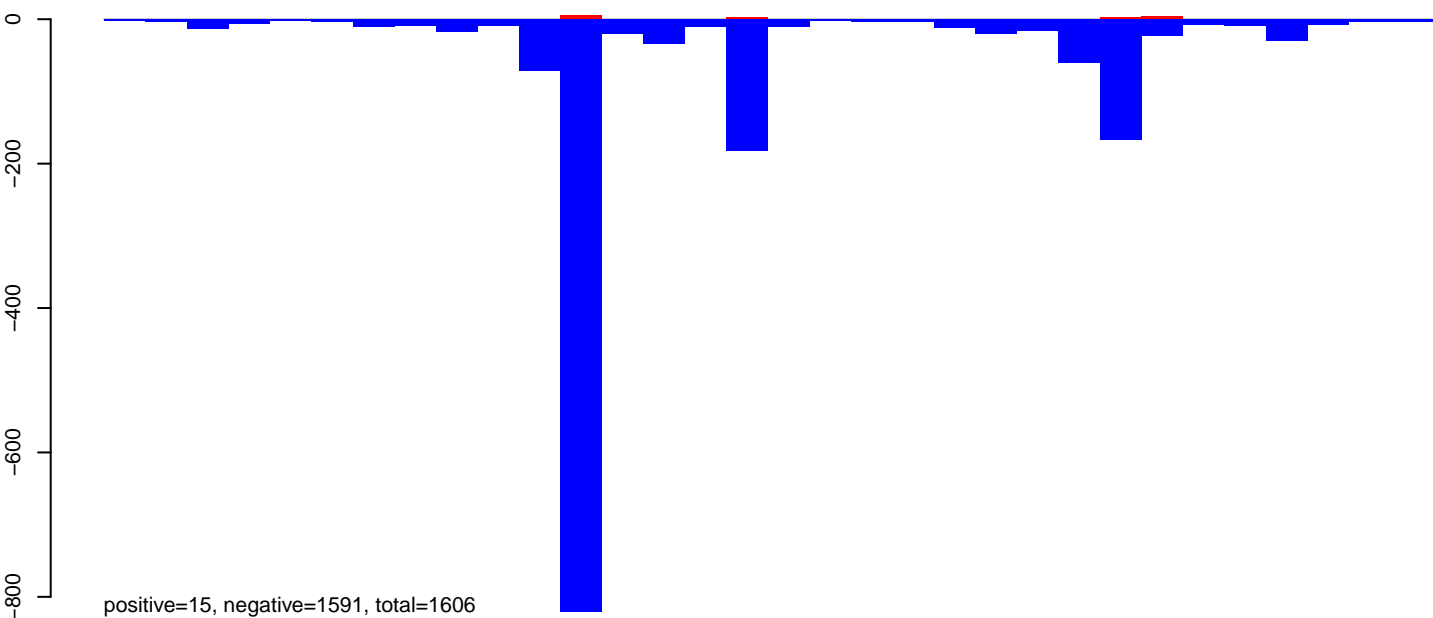
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0 500 1000 1500 2000 2500 3000

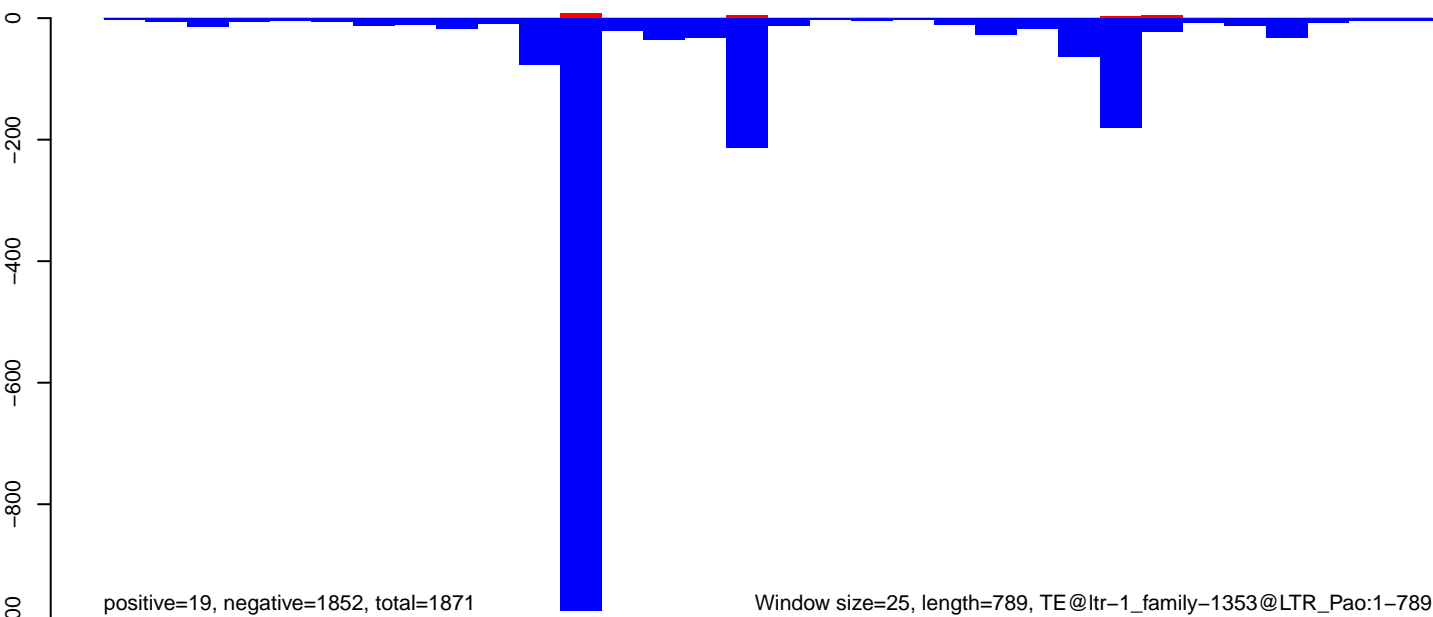
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



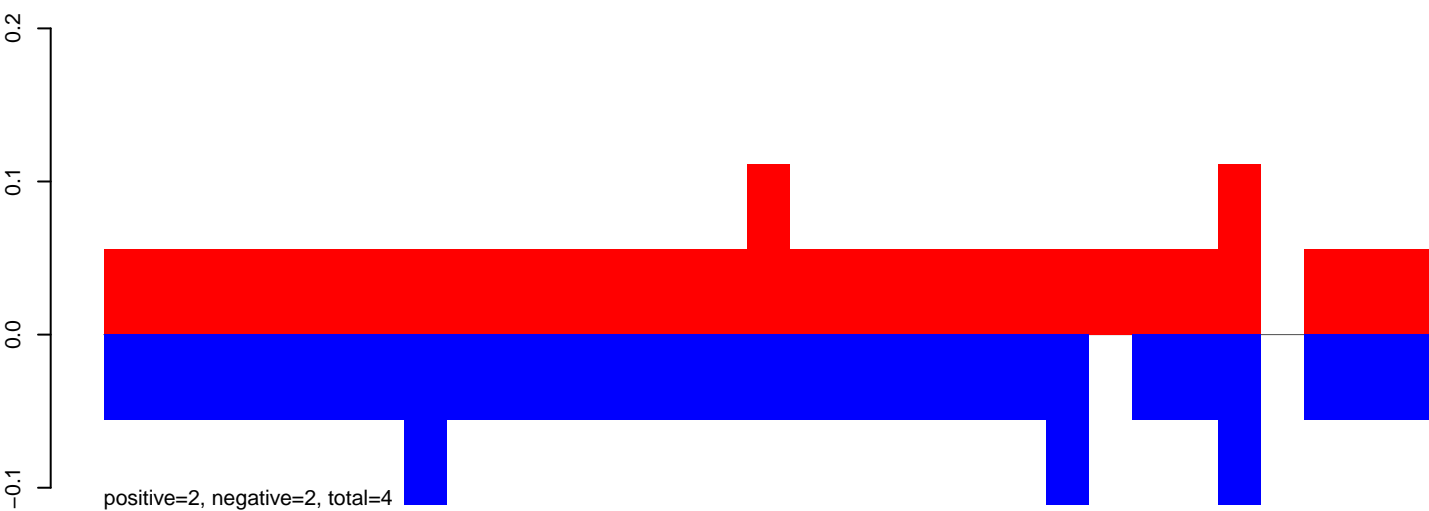
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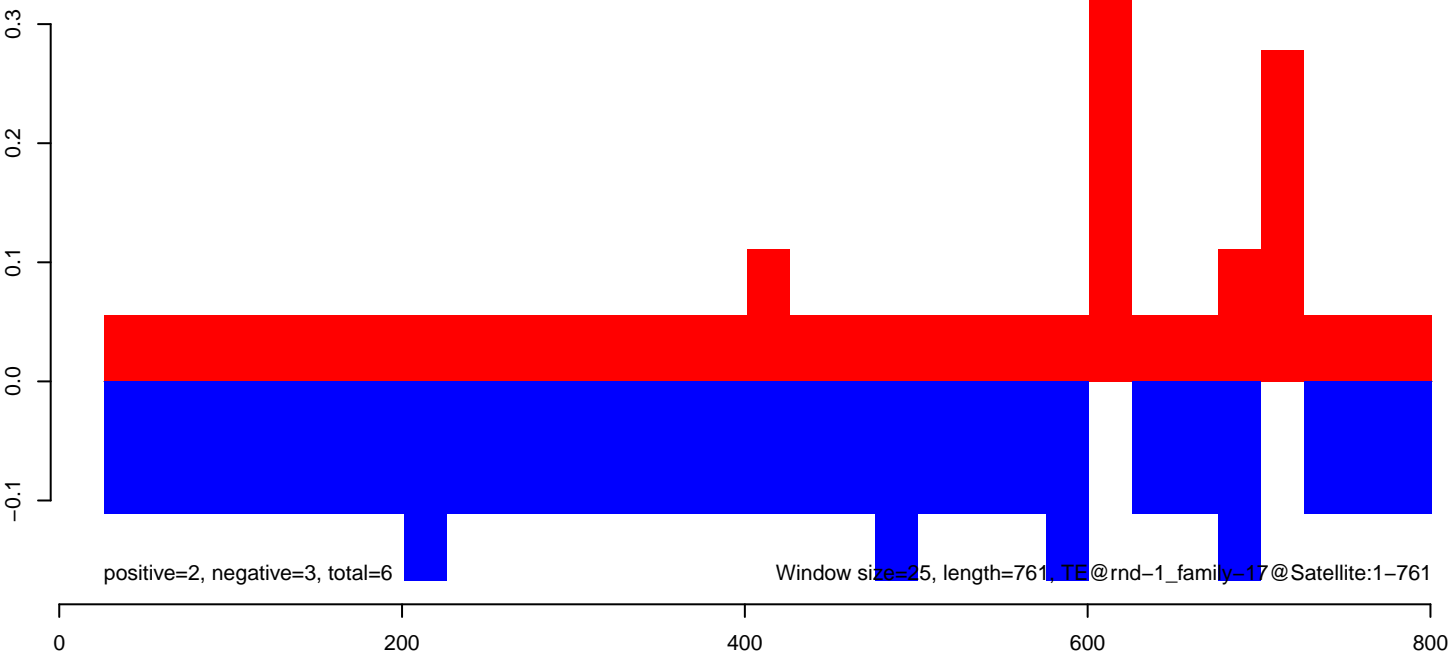
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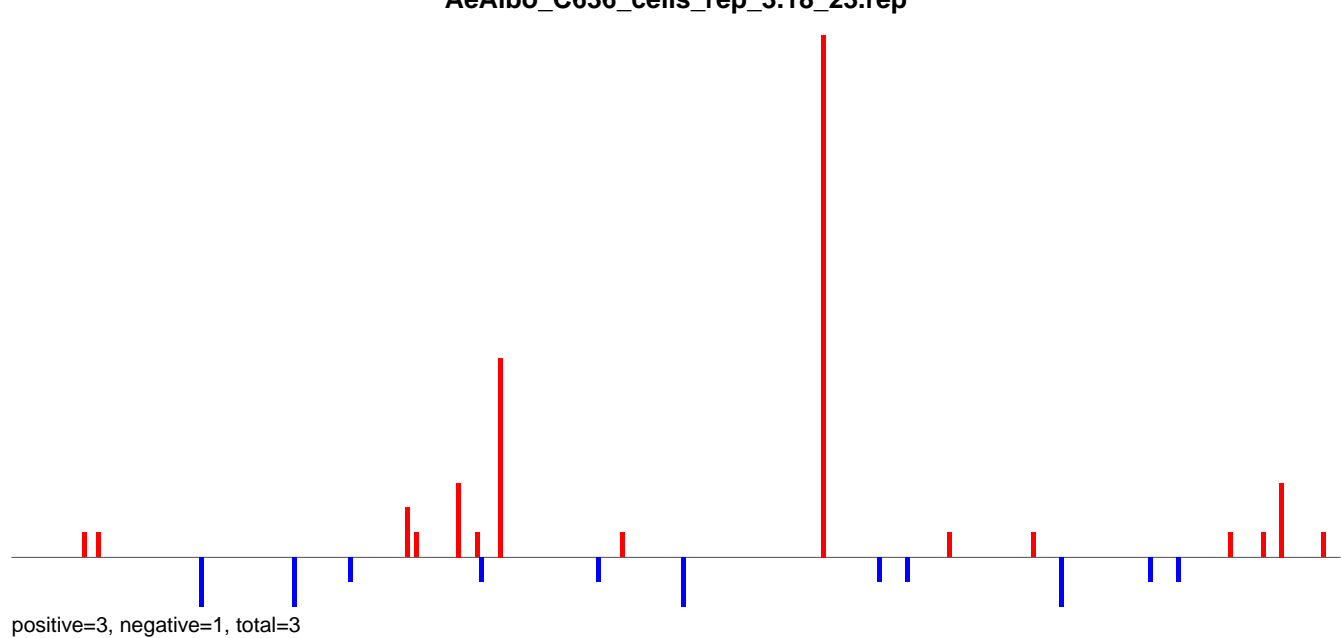
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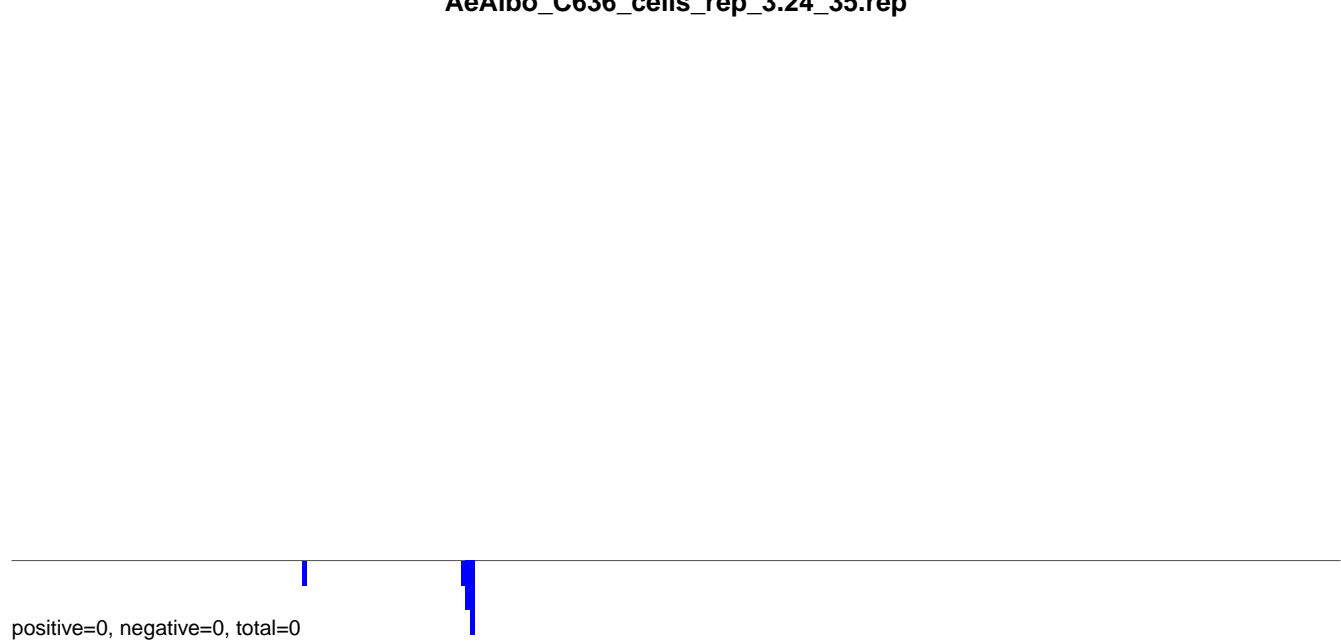
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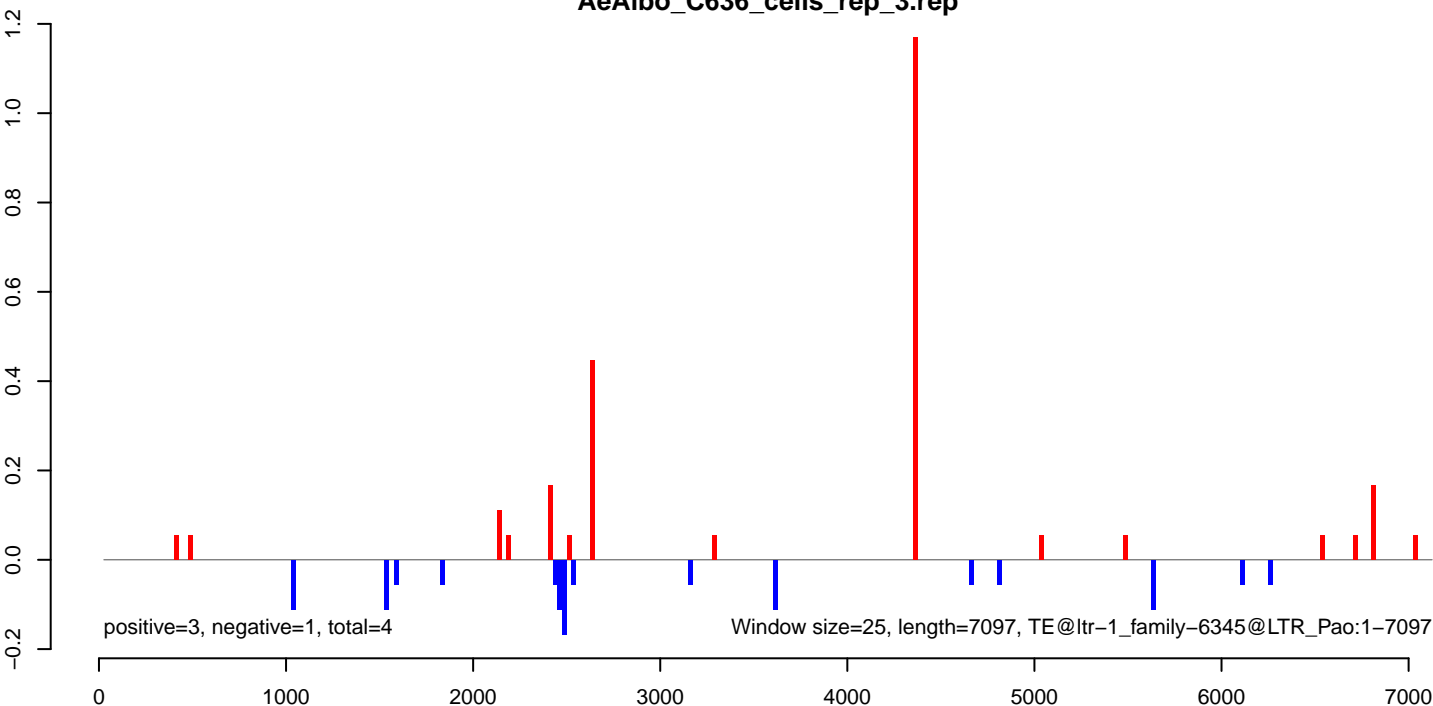
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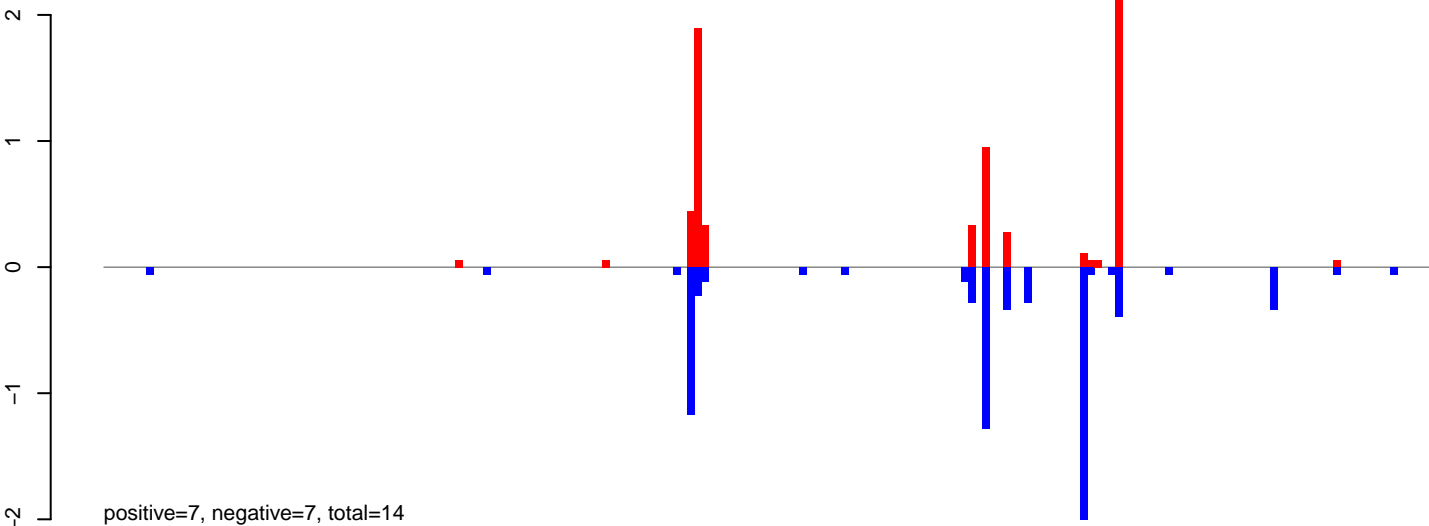
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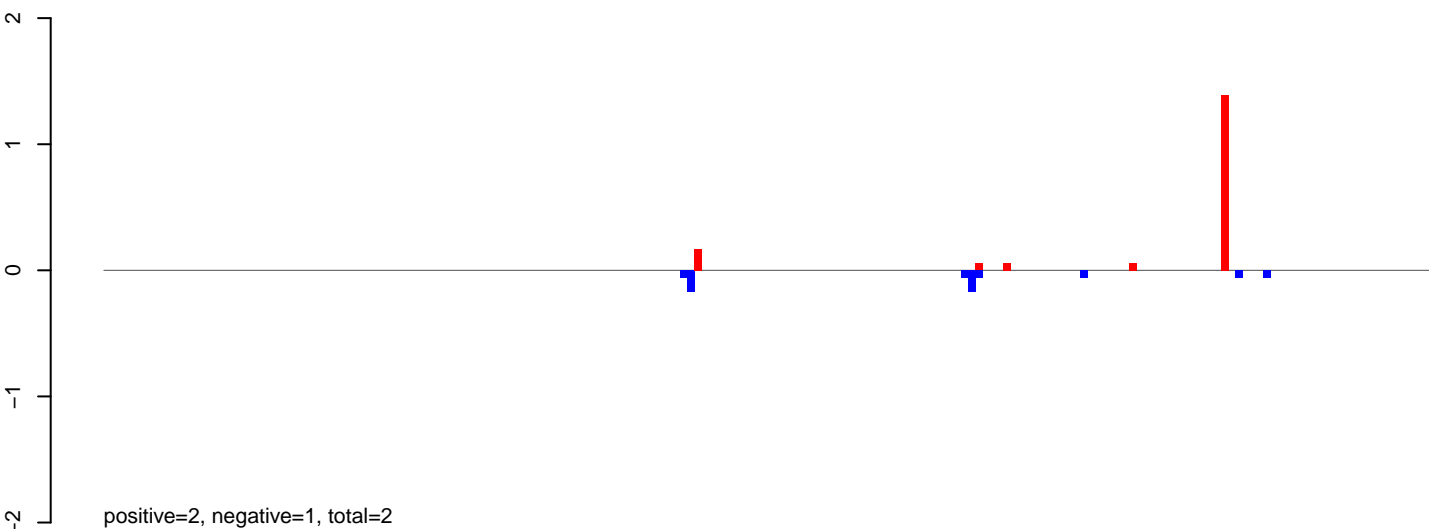
AeAlbo_C636_cells_rep_3.rep



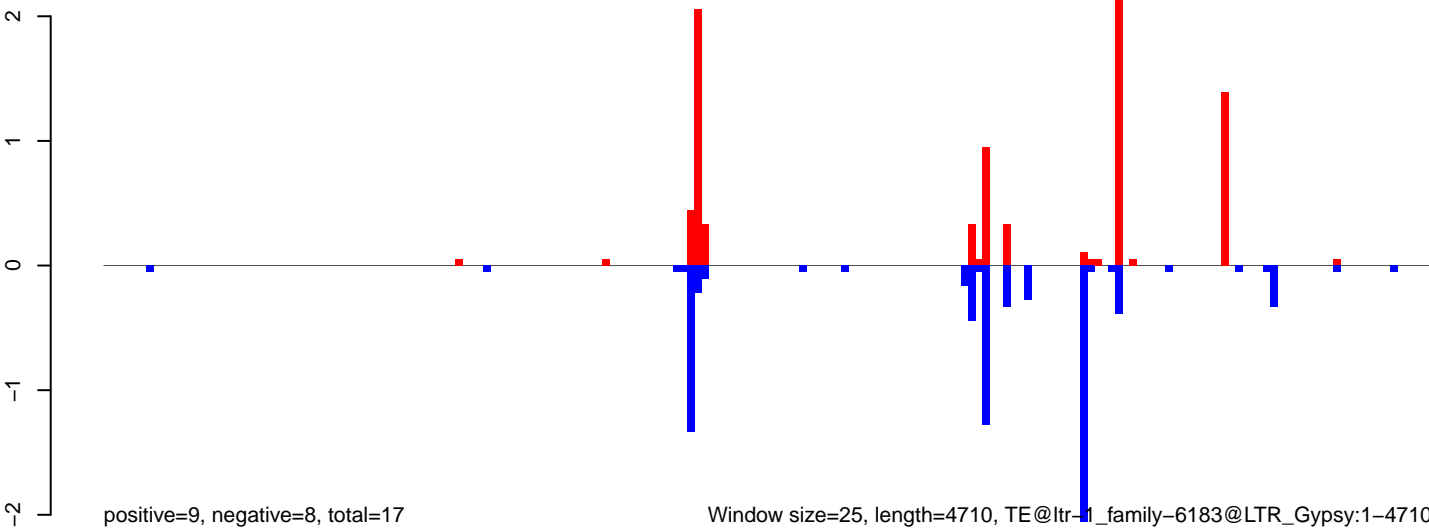
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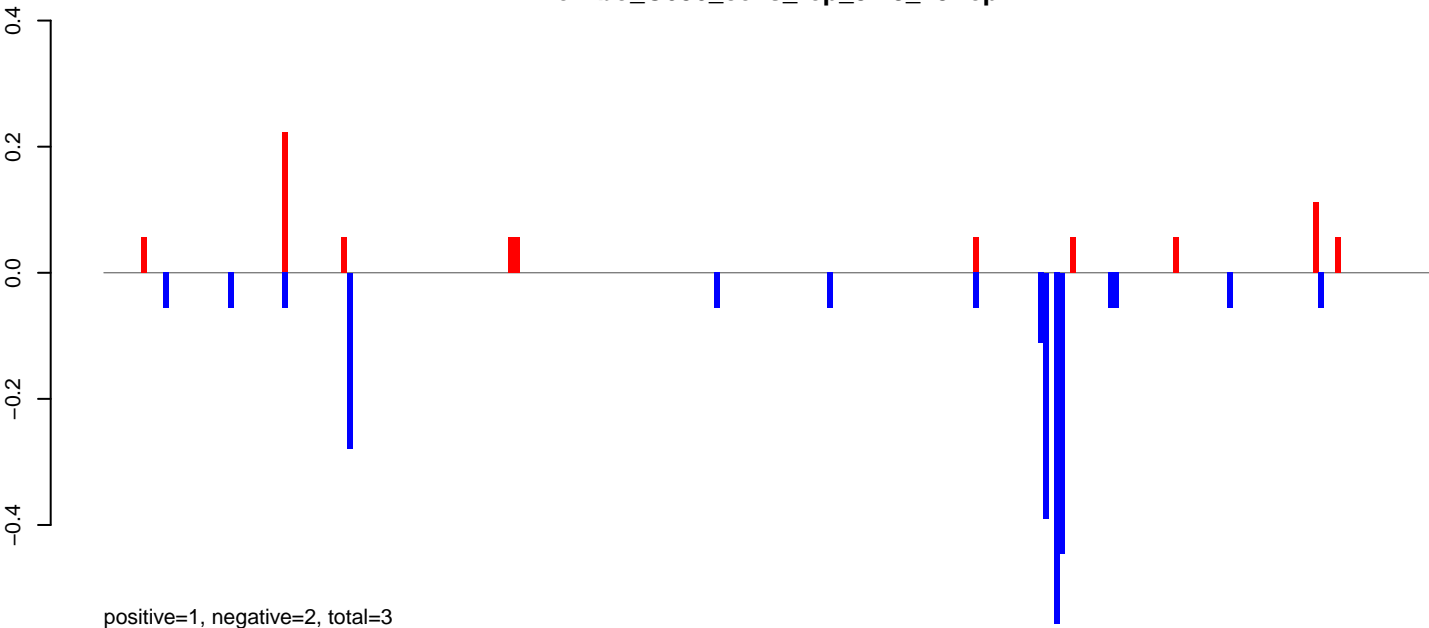
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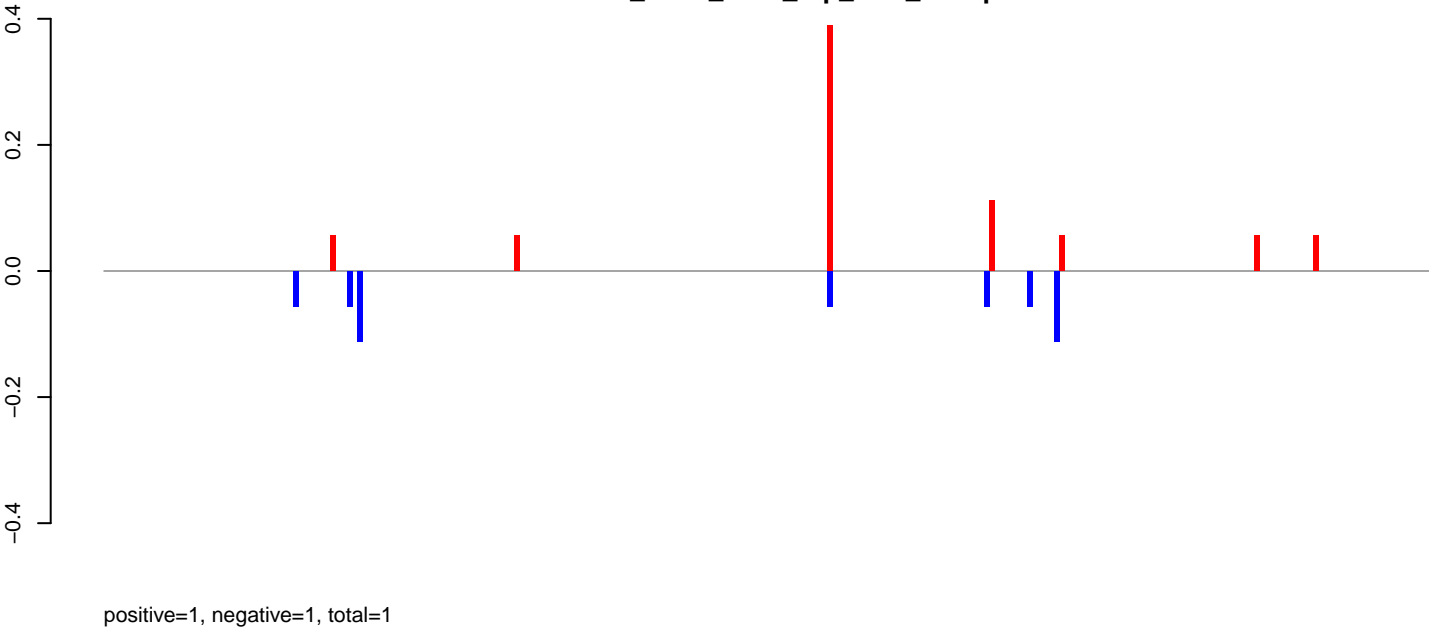
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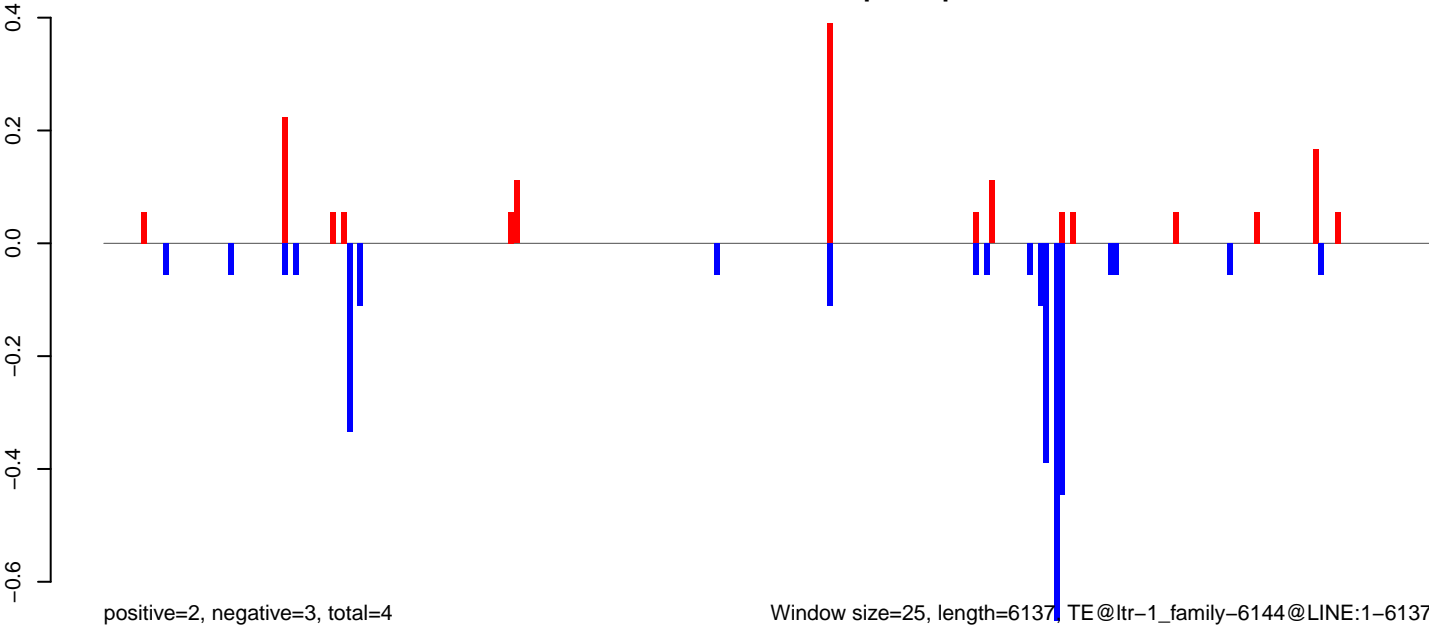
AeAlbo_C636_cells_rep_3.18_23.rep



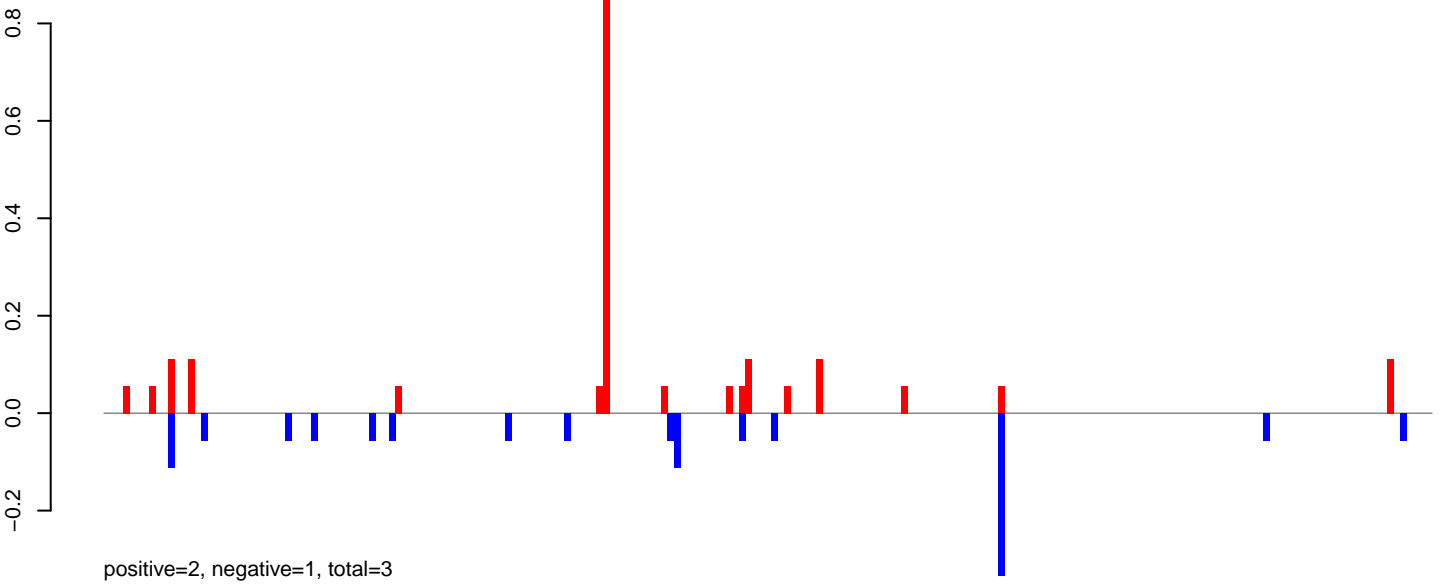
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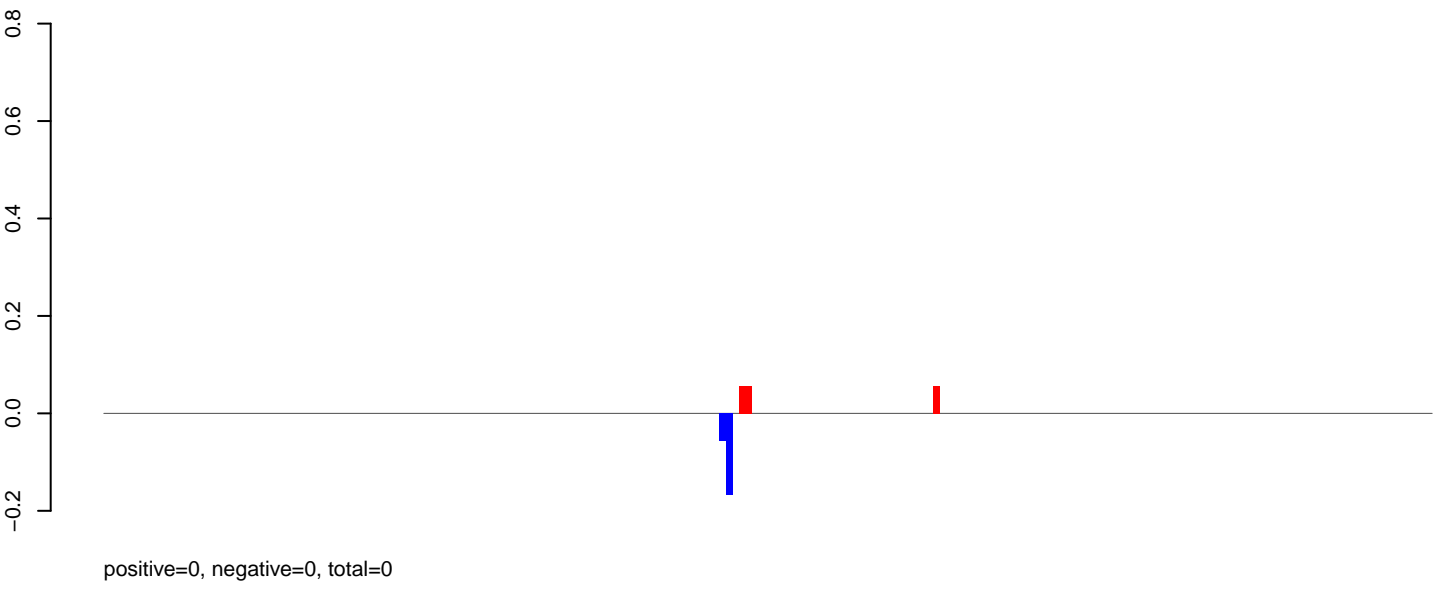
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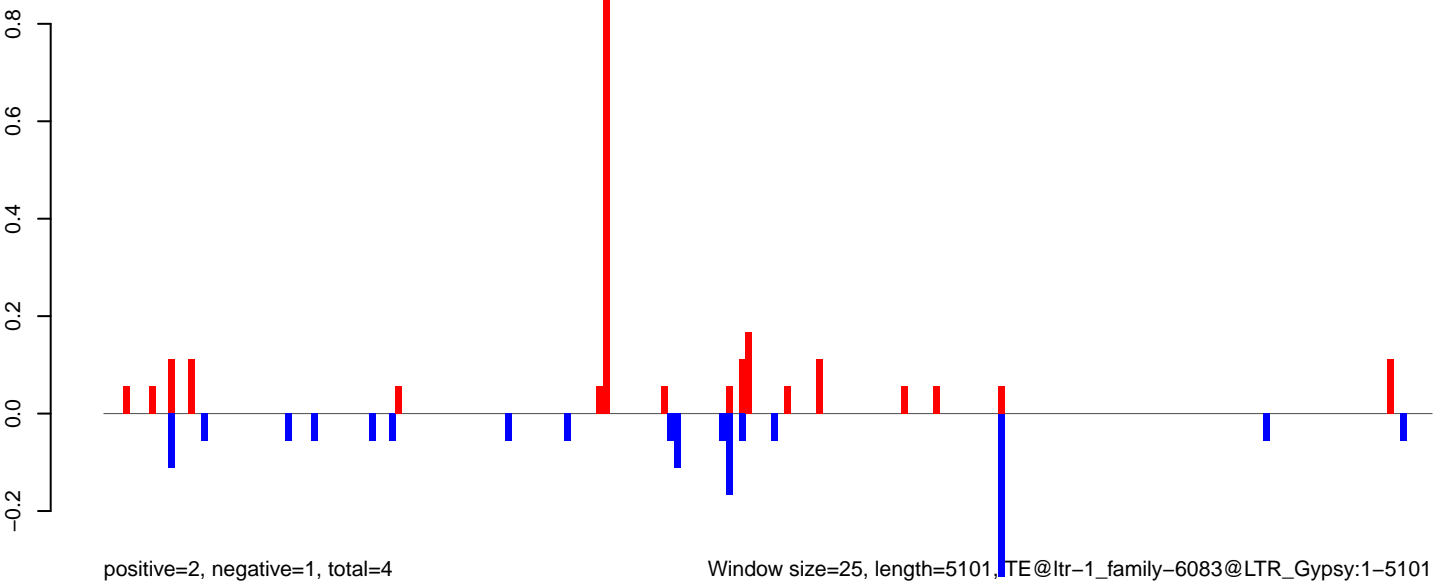
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AeAlbo_C636_cells_rep_3.24_35.rep



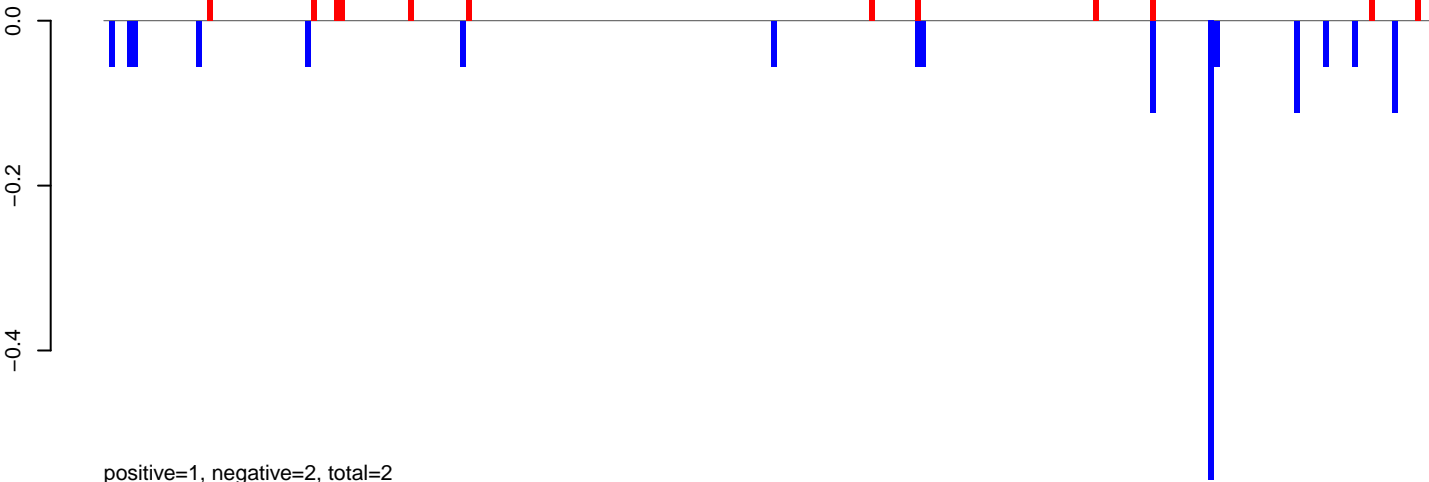
AeAlbo_C636_cells_rep_3.rep



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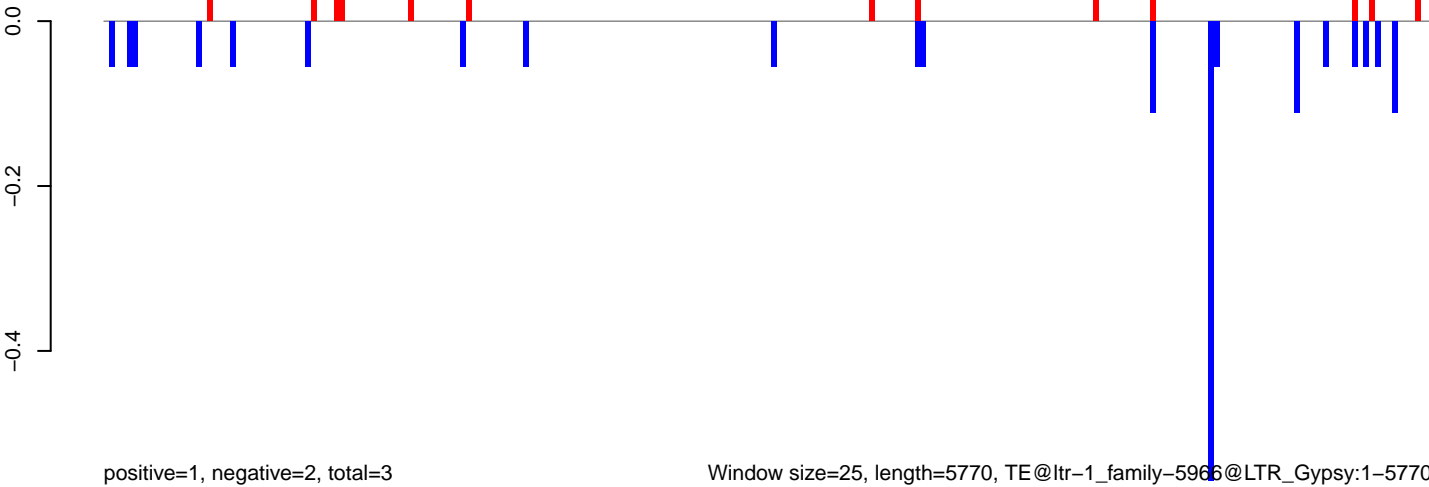
AeAlbo_C636_cells_rep_3.18_23.rep



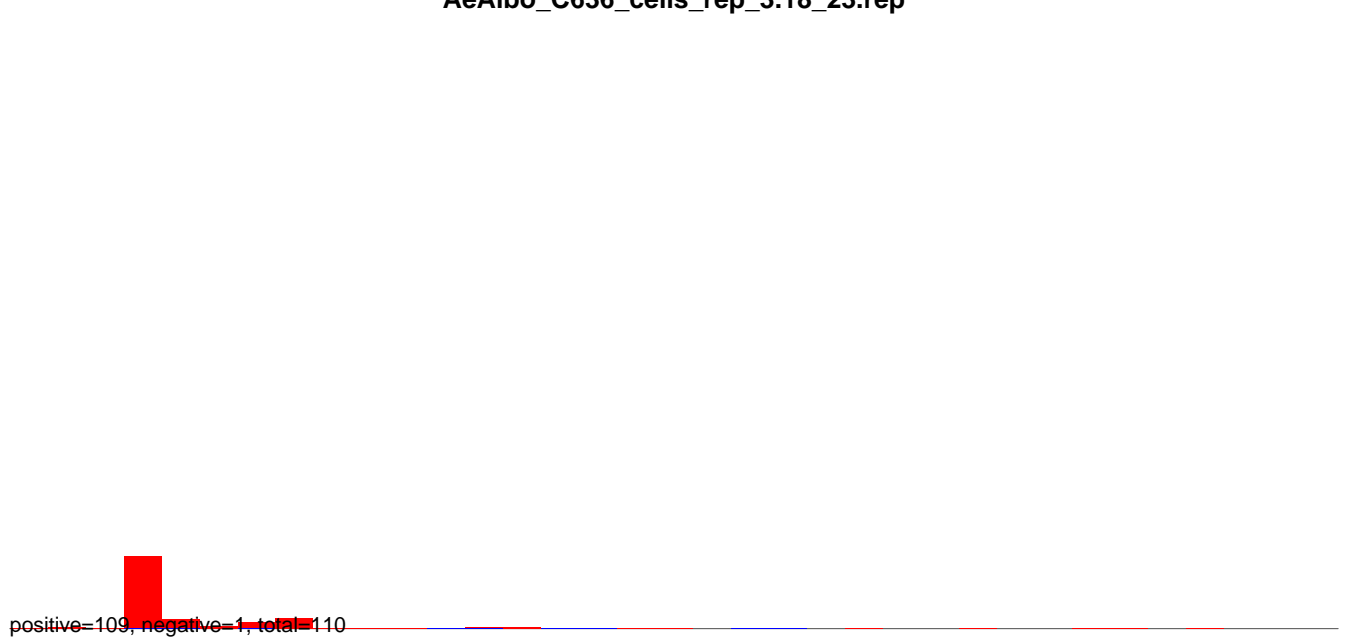
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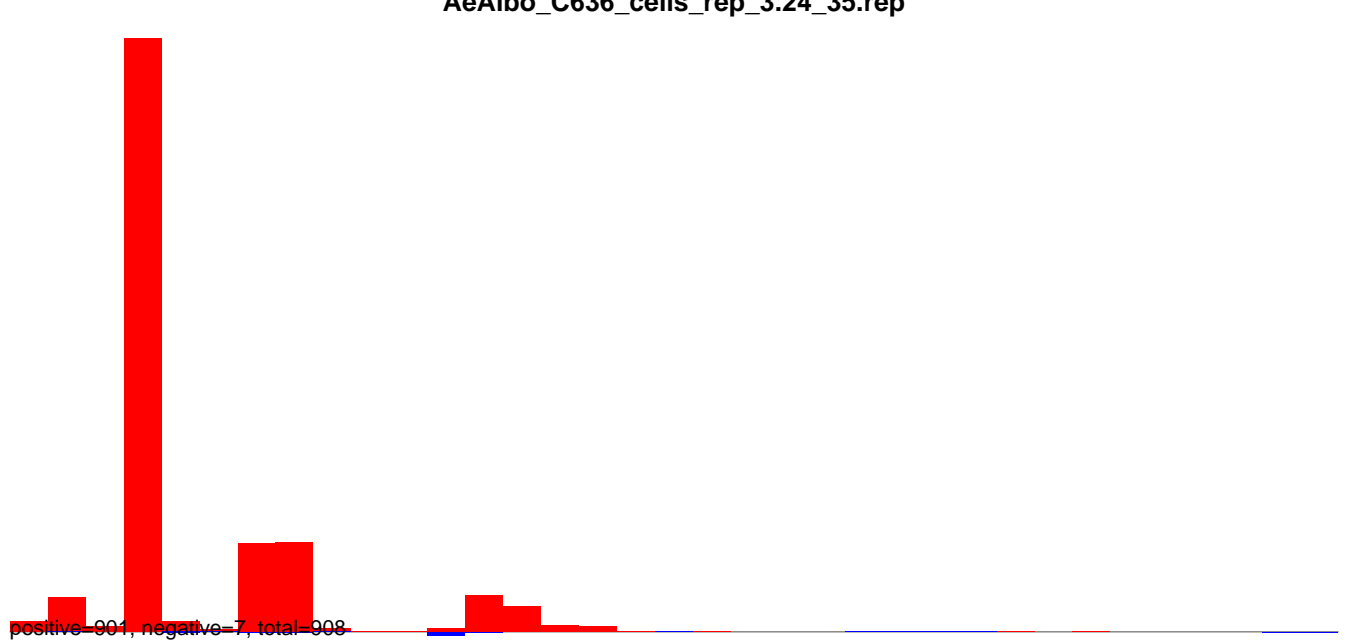
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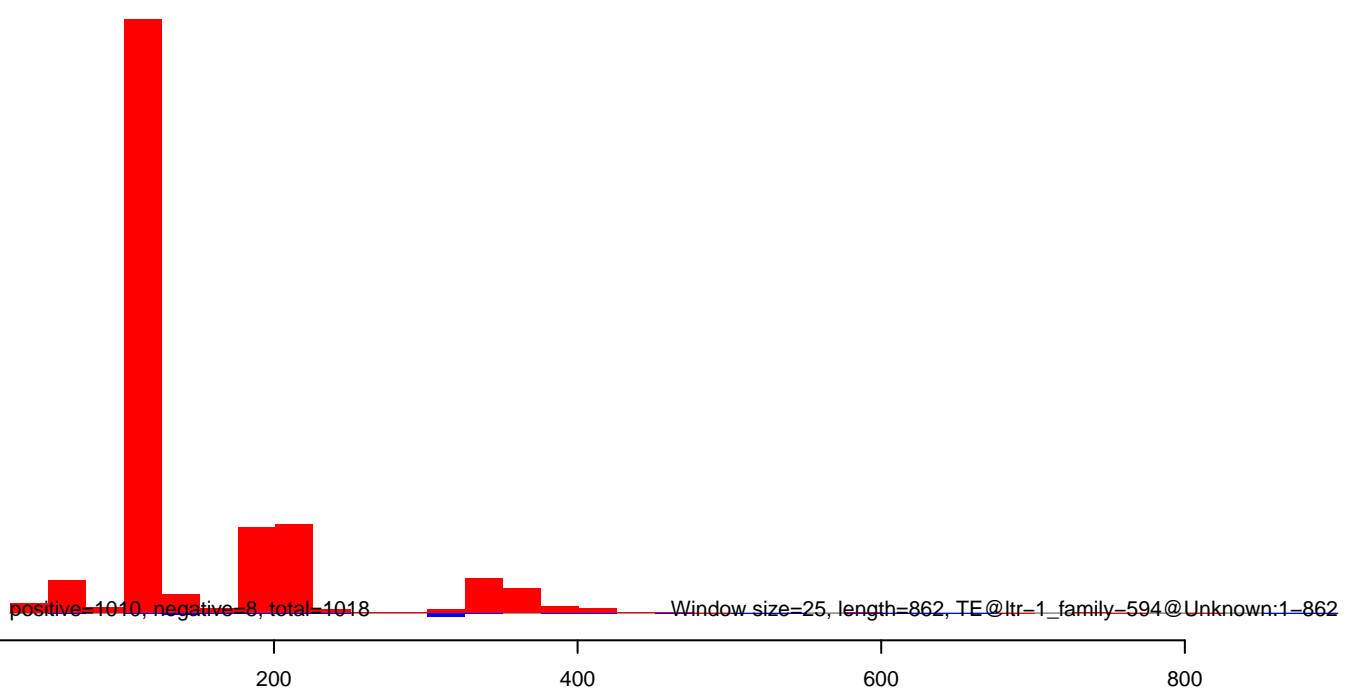
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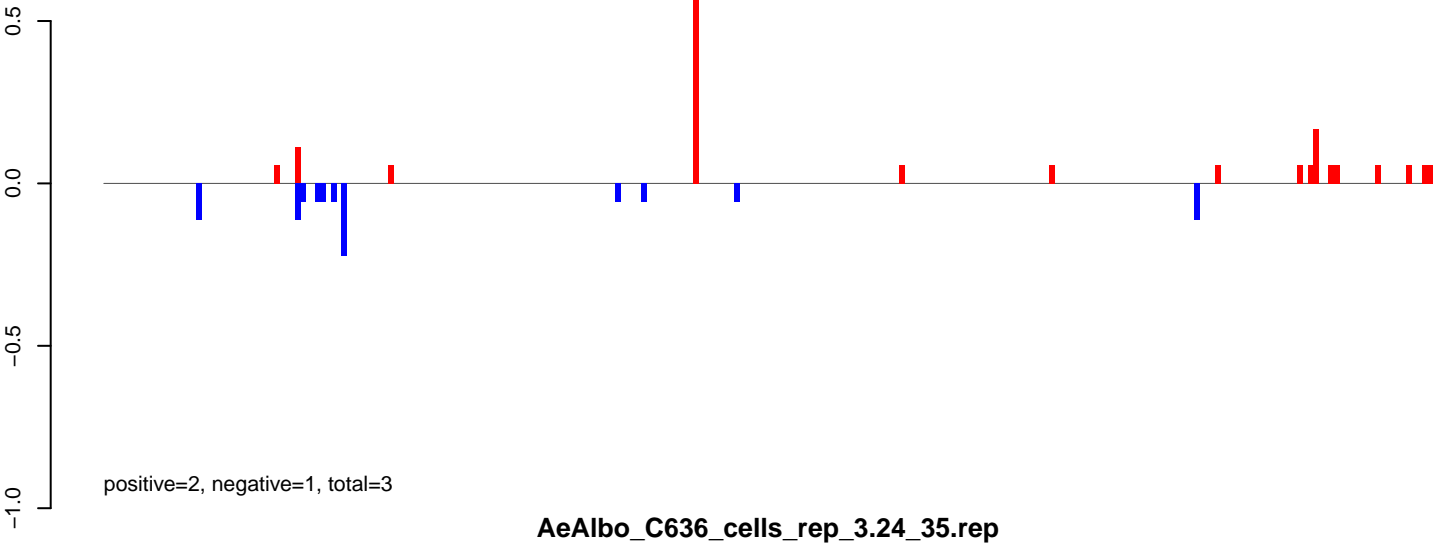
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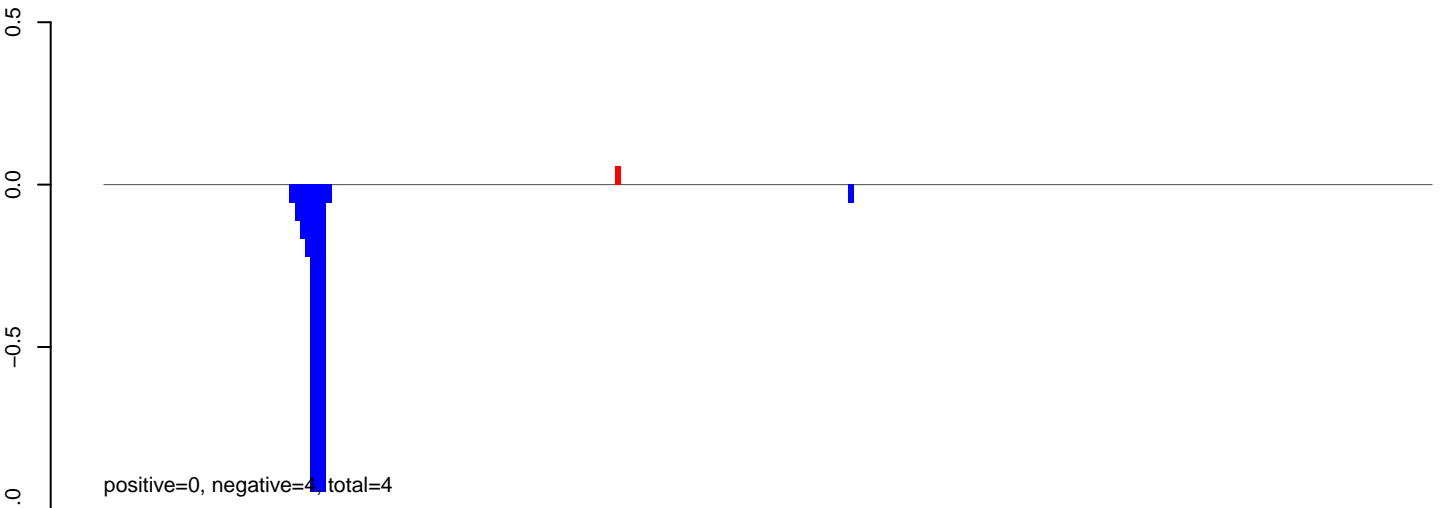
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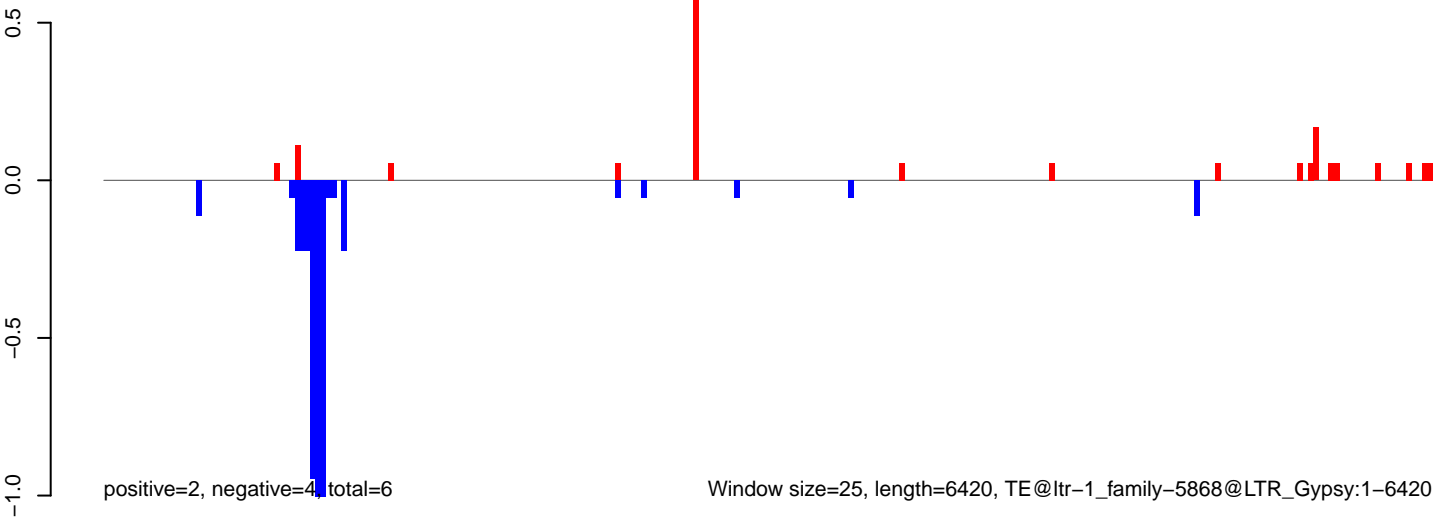
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

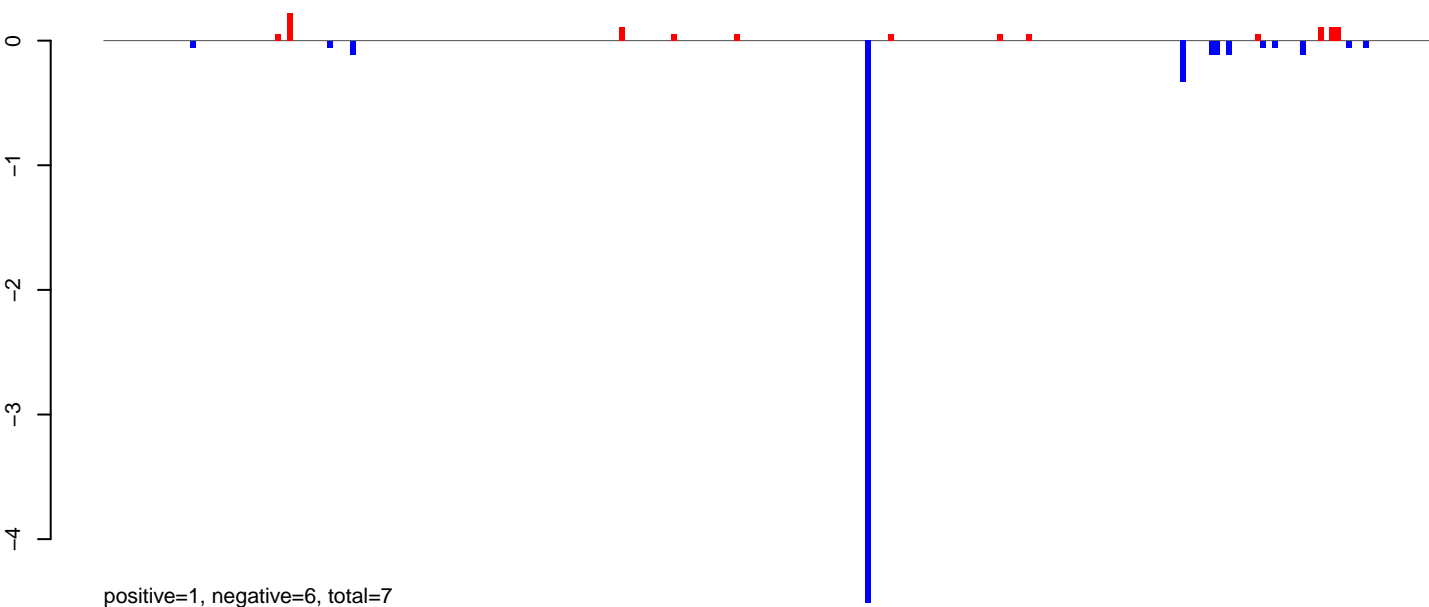


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=6420, TE@ltr-1_family-5868@LTR_Gypsy:1-6420

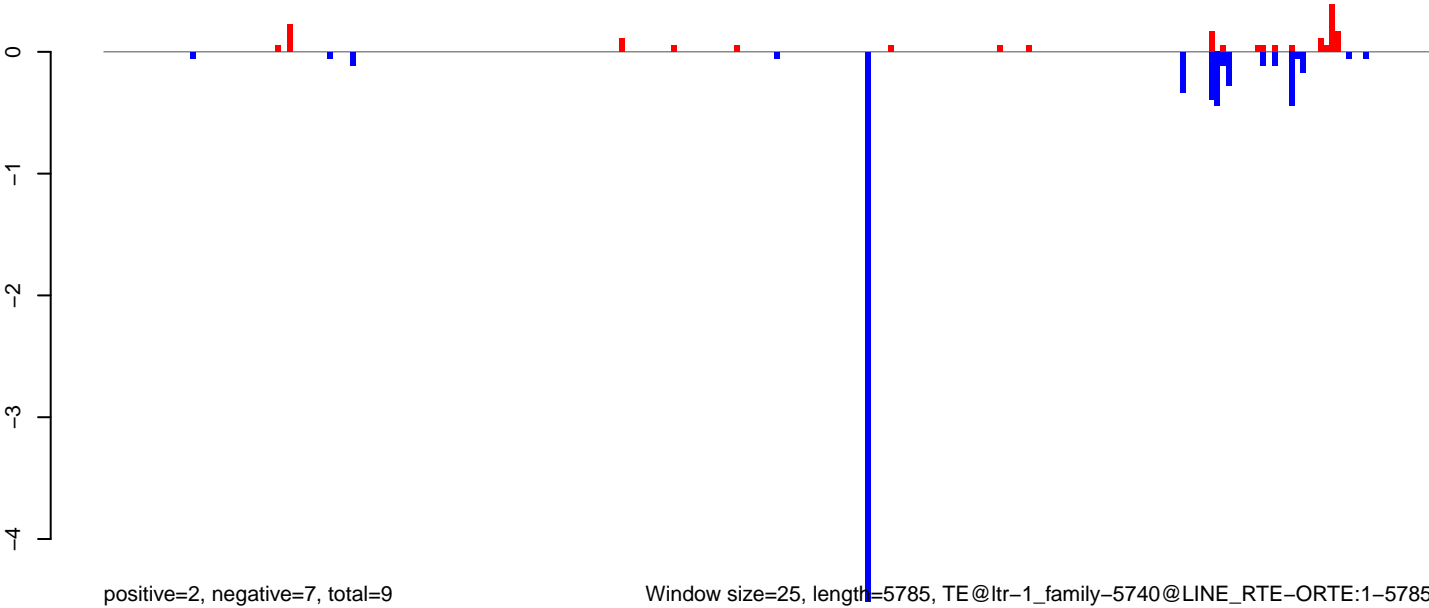
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

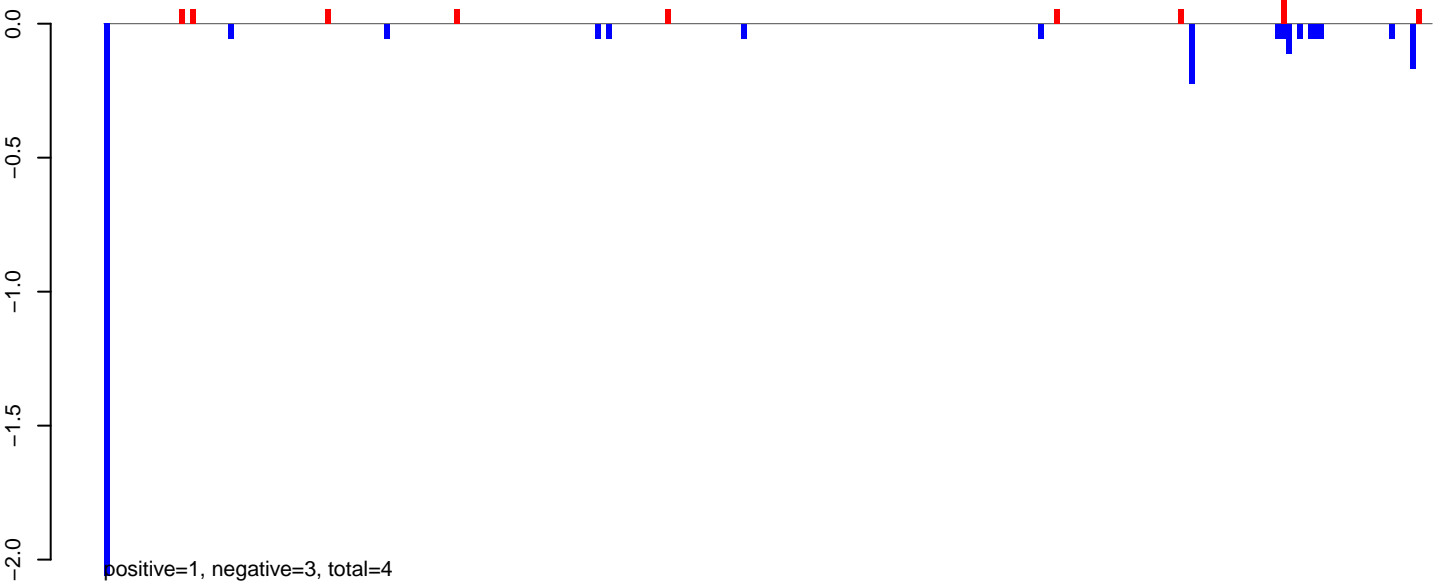


AeAlbo_C636_cells_rep_3.rep

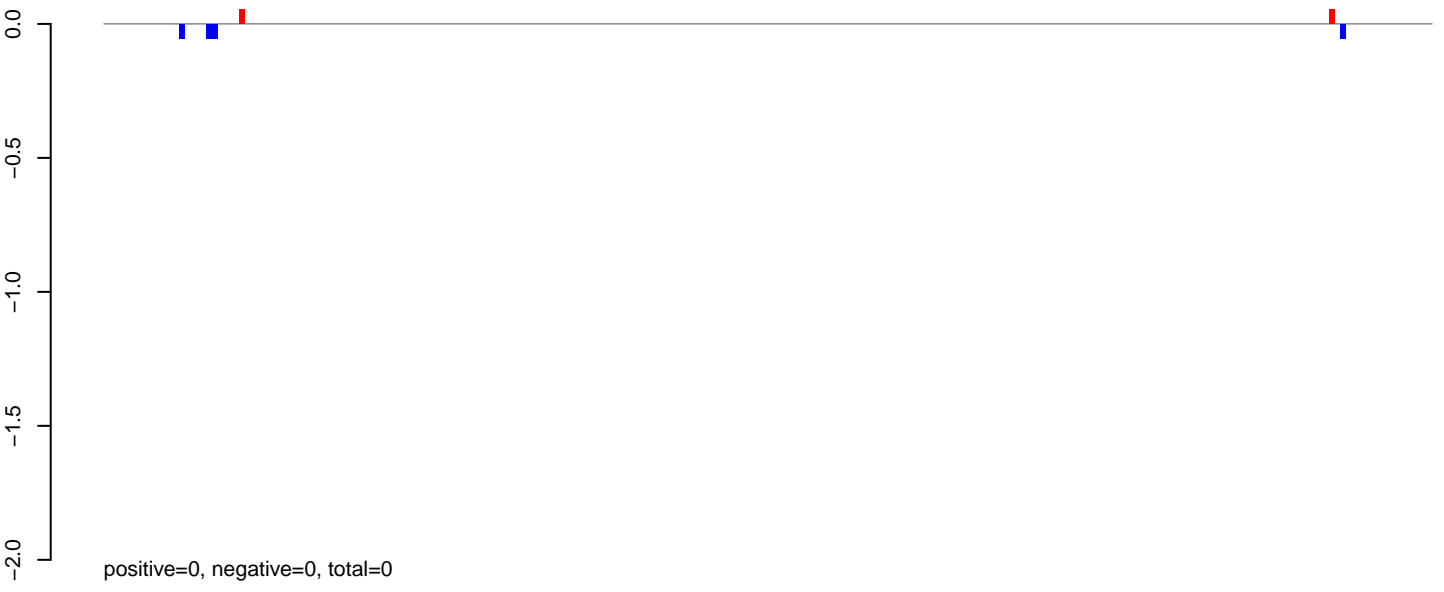


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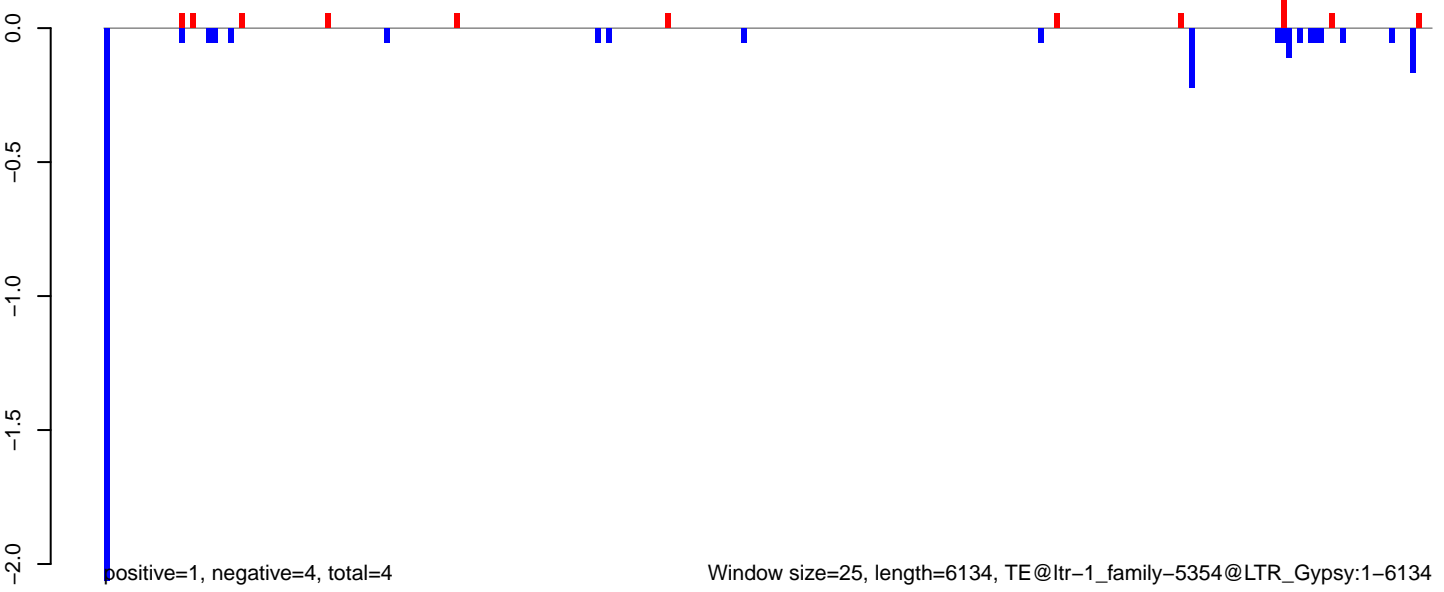
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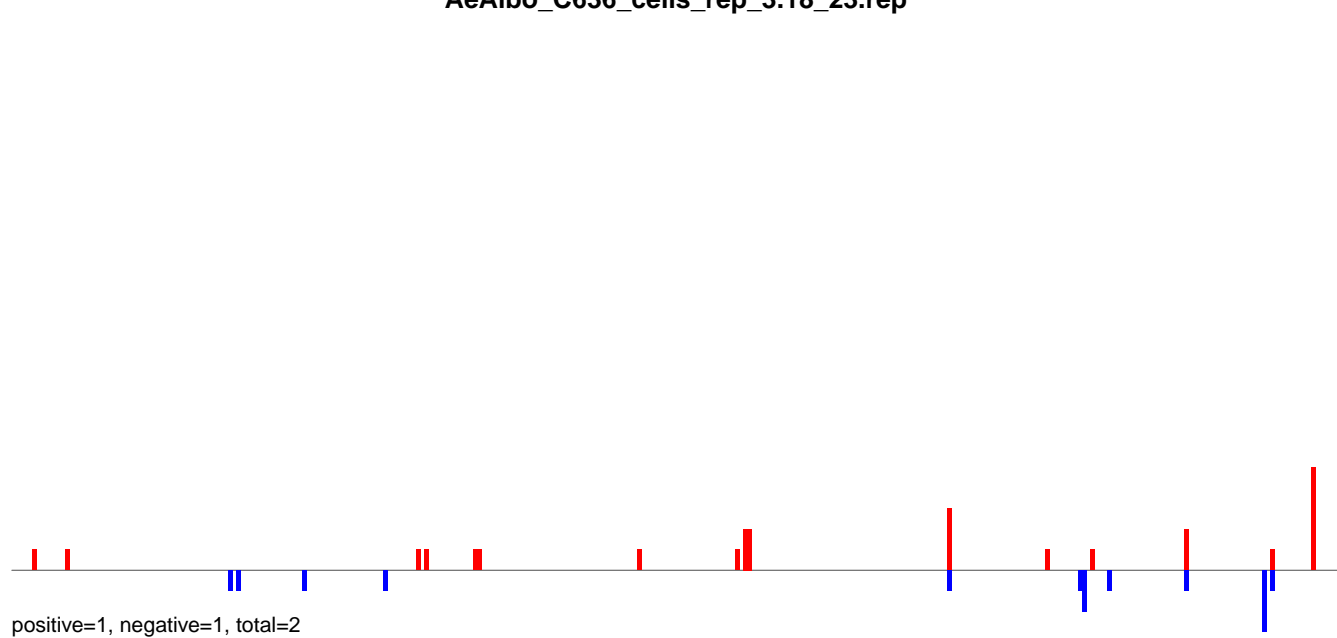
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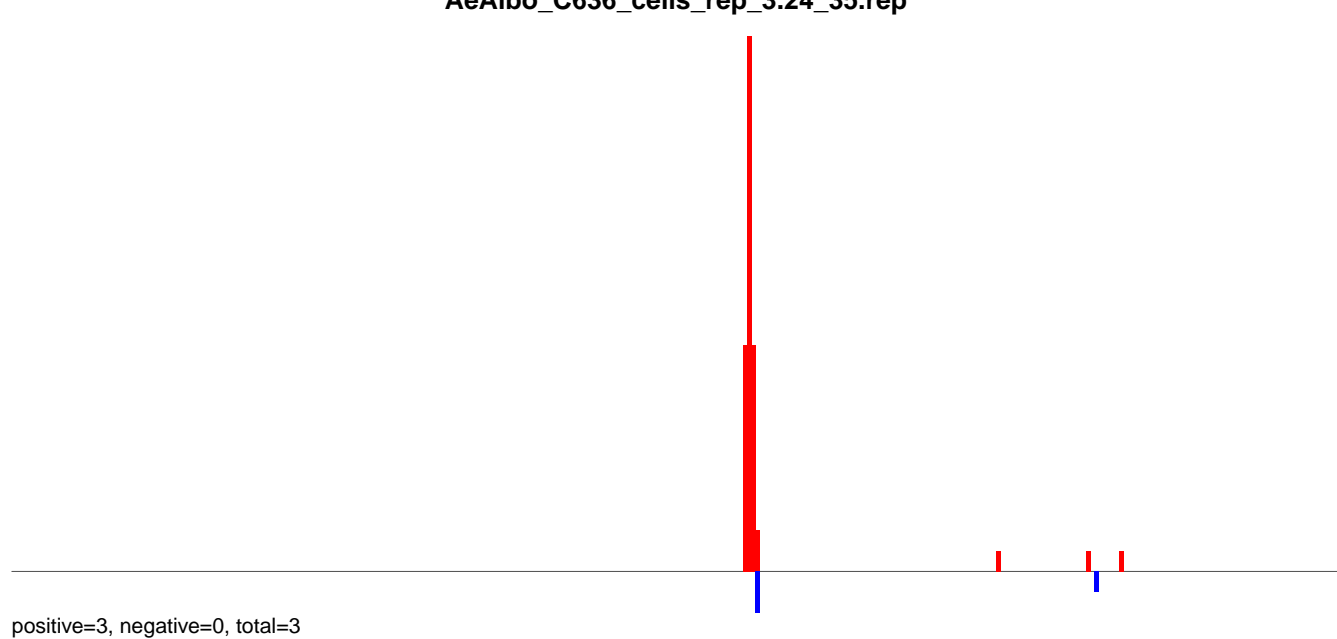
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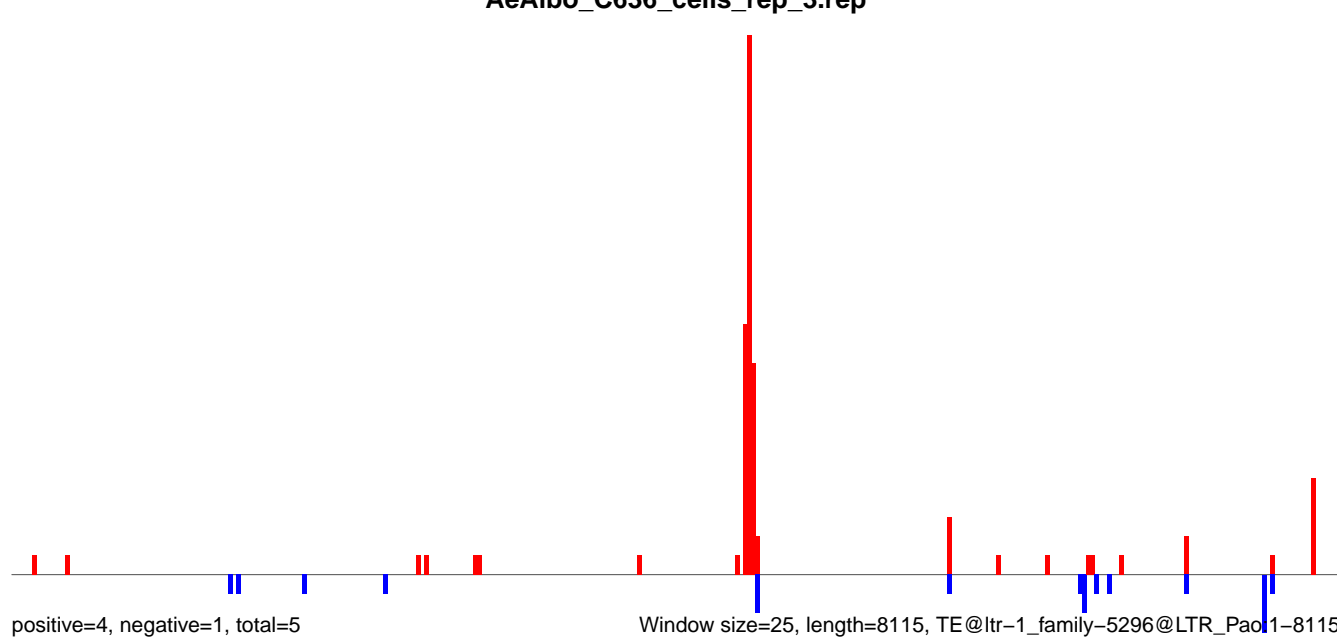
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

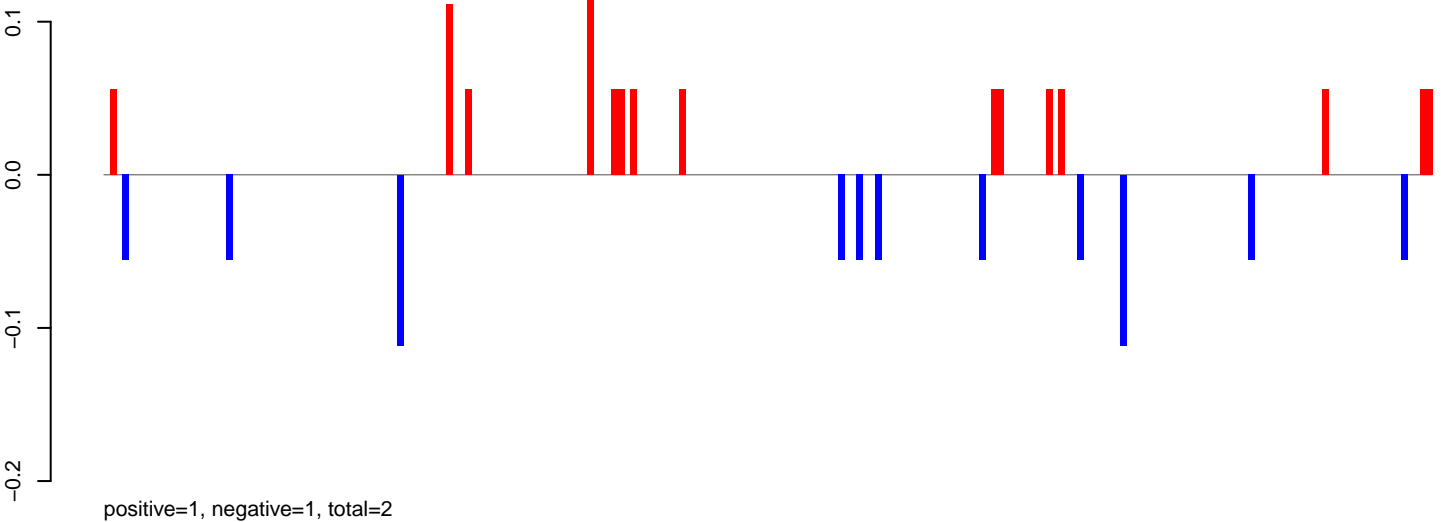


AeAlbo_C636_cells_rep_3.rep

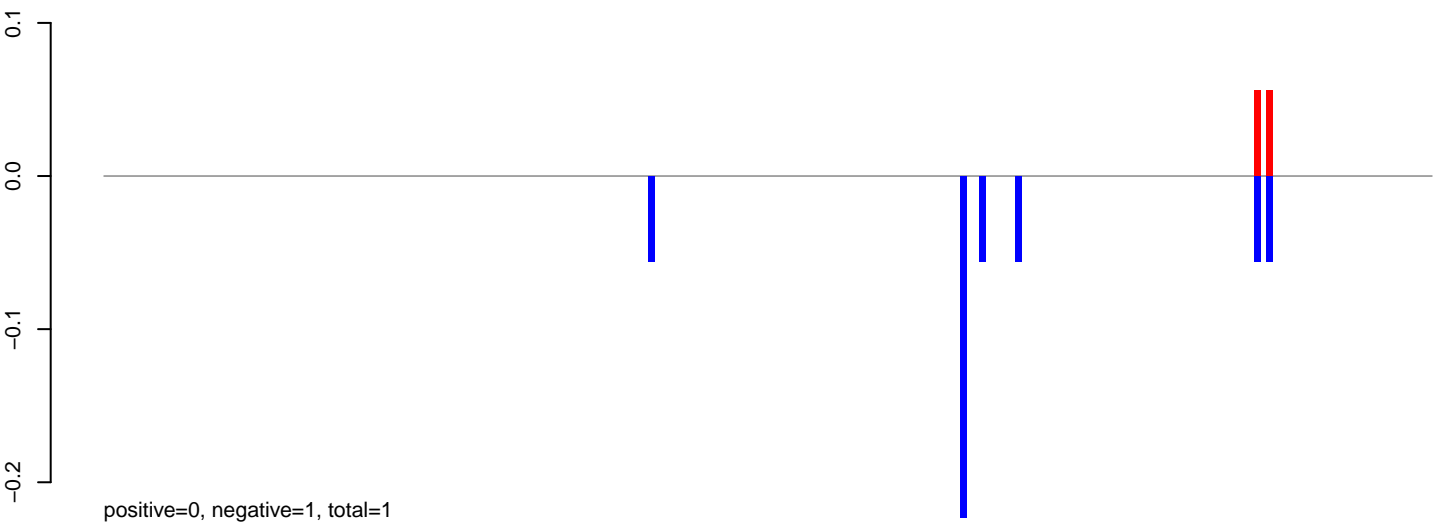


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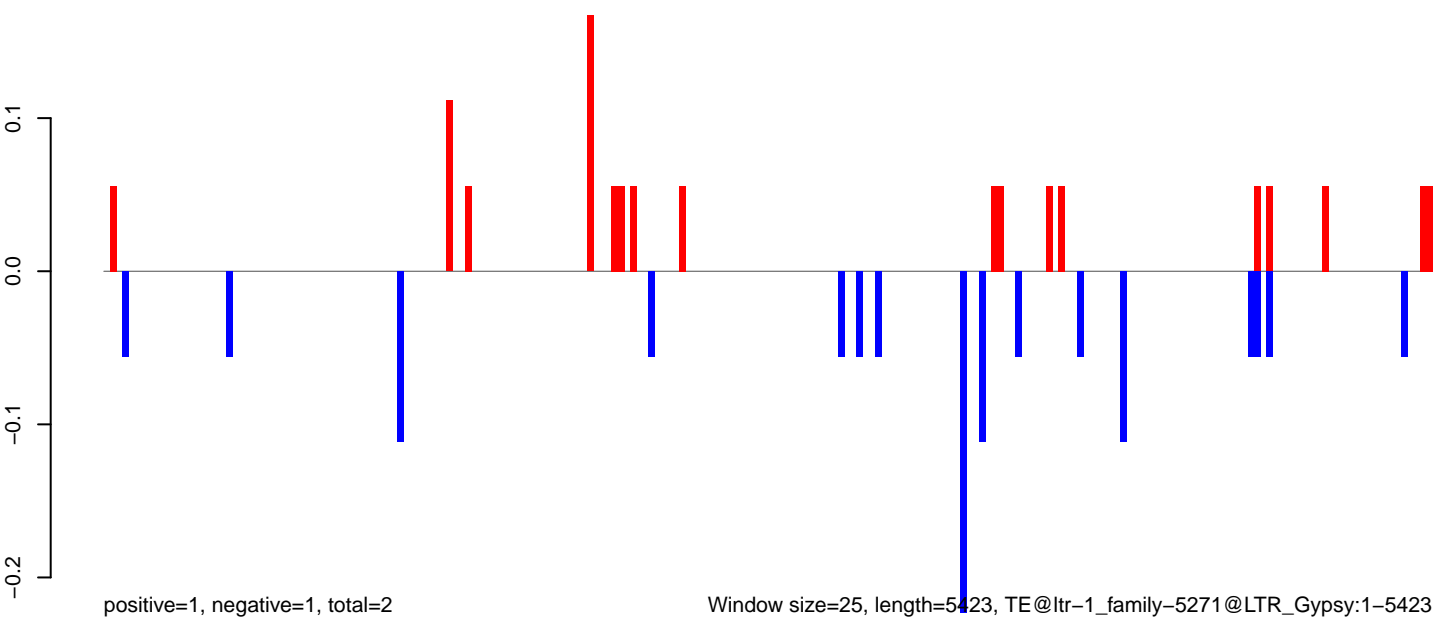
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AeAlbo_C636_cells_rep_3.24_35.rep



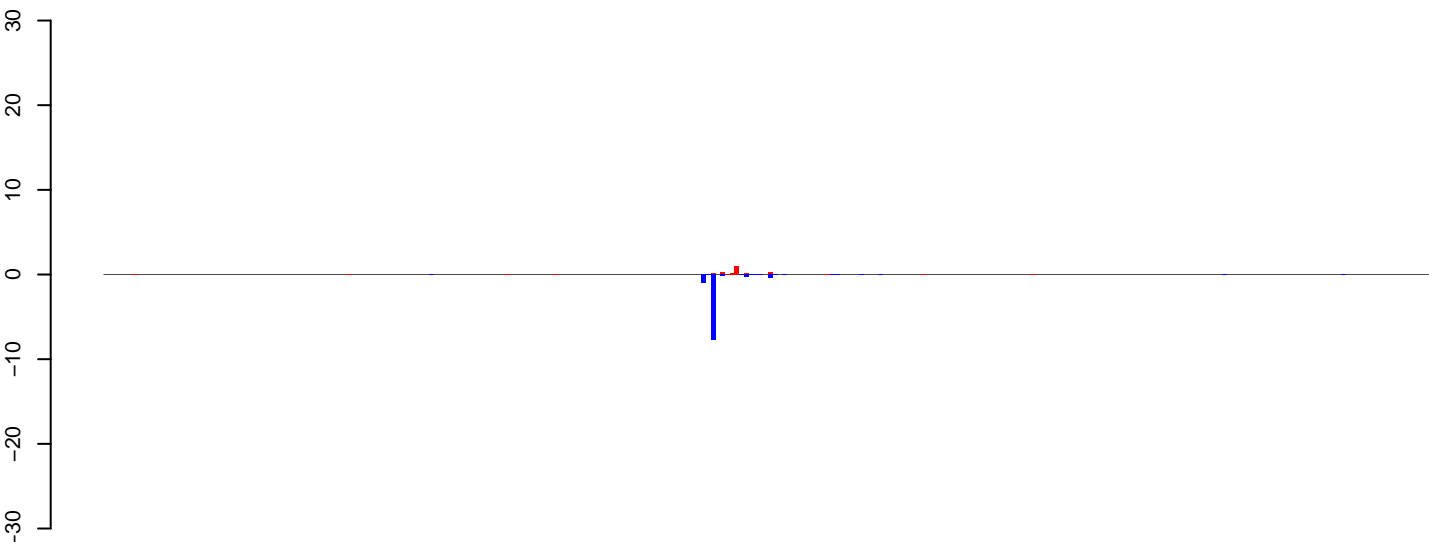
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Window size=25, length=5423, TE@ltr-1_family-5271@LTR_Gypsy:1-5423

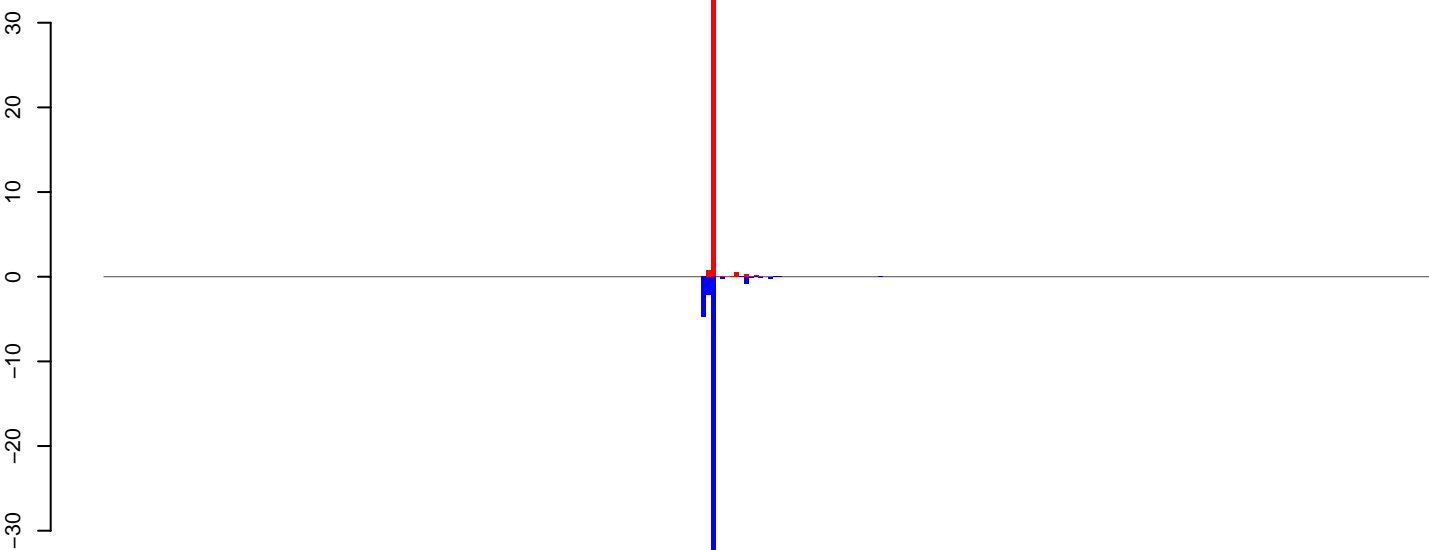
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AeAlbo_C636_cells_rep_3.18_23.rep



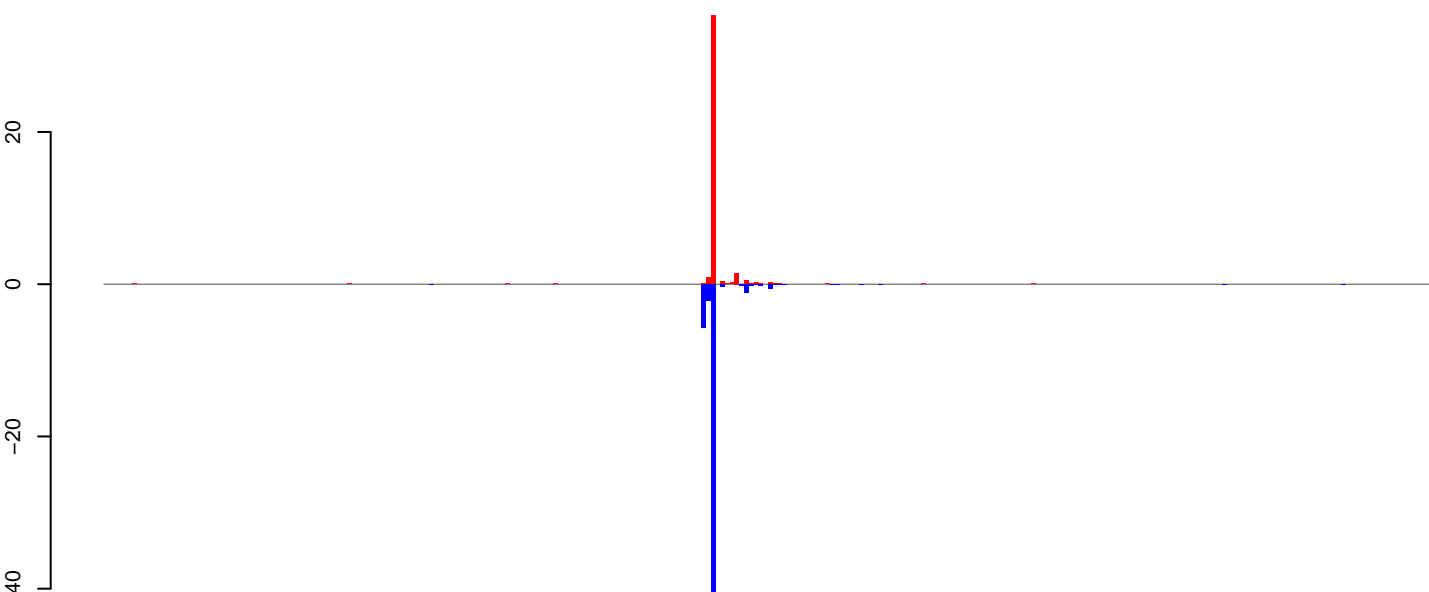
positive=3, negative=11, total=13

AeAlbo_C636_cells_rep_3.24_35.rep



positive=37, negative=44, total=81

AeAlbo_C636_cells_rep_3.rep

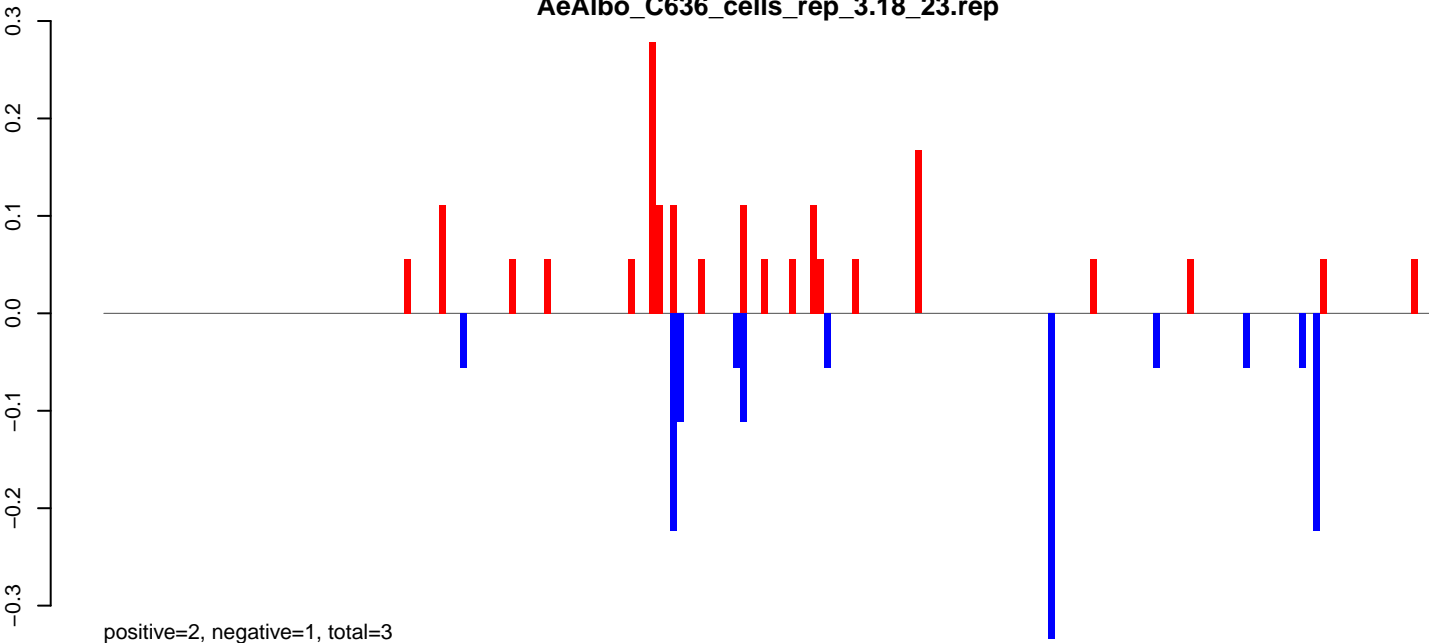


positive=40, negative=54, total=95

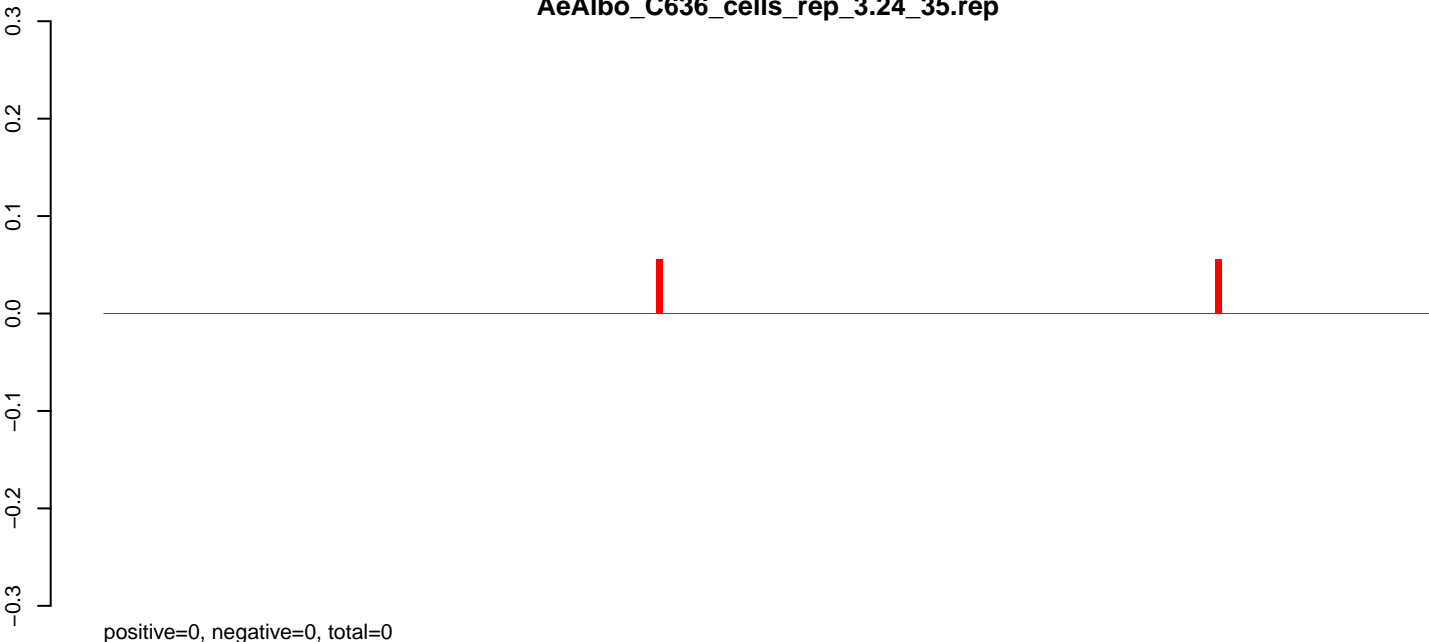
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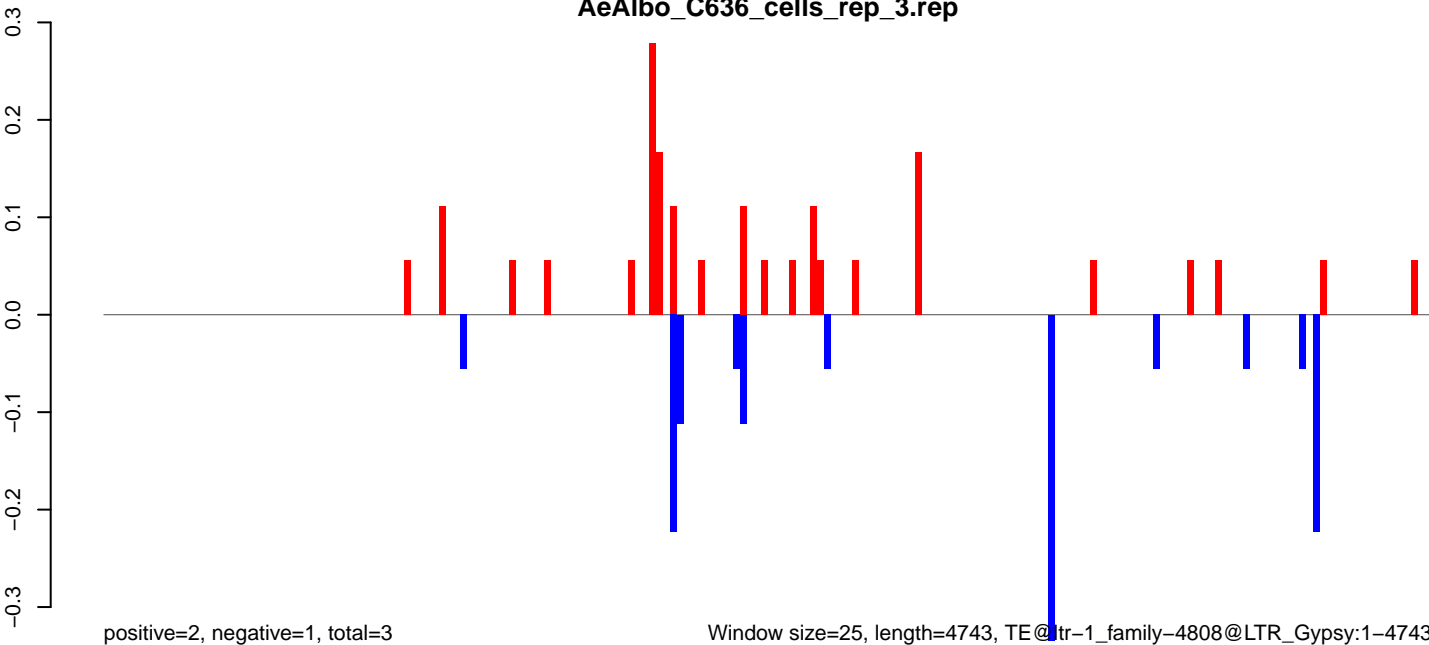
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



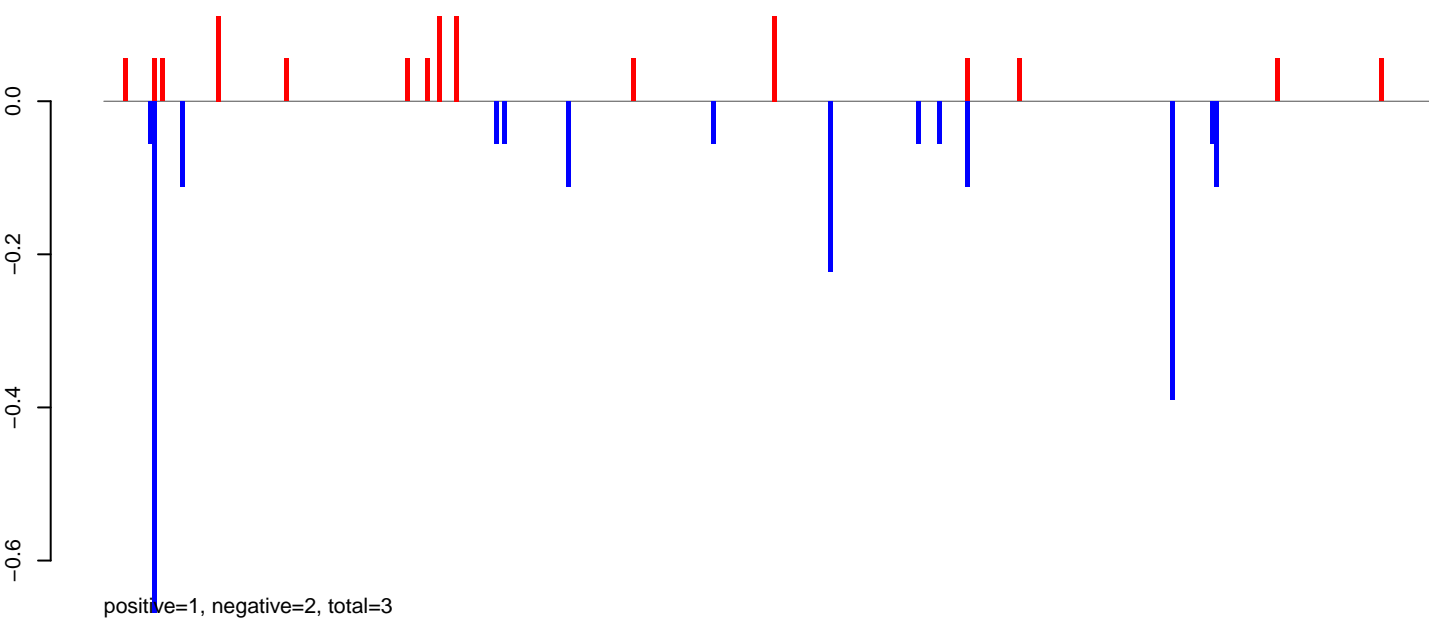
AeAlbo_C636_cells_rep_3.rep



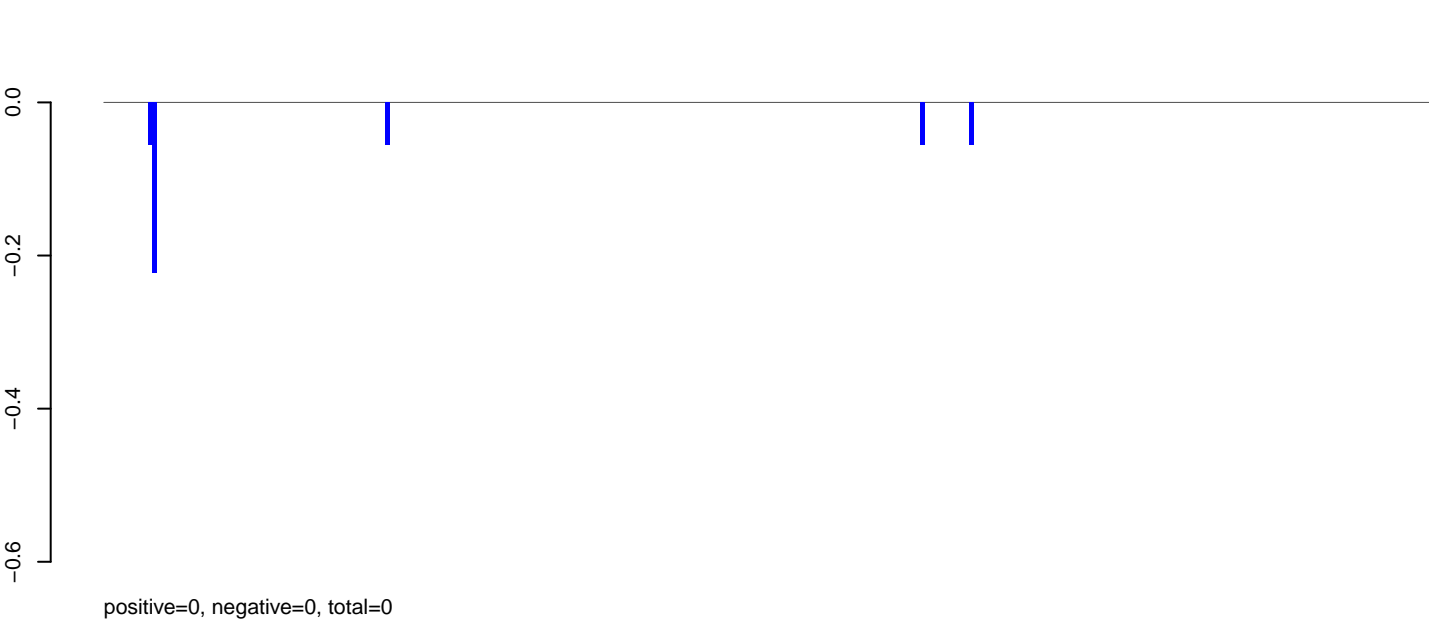
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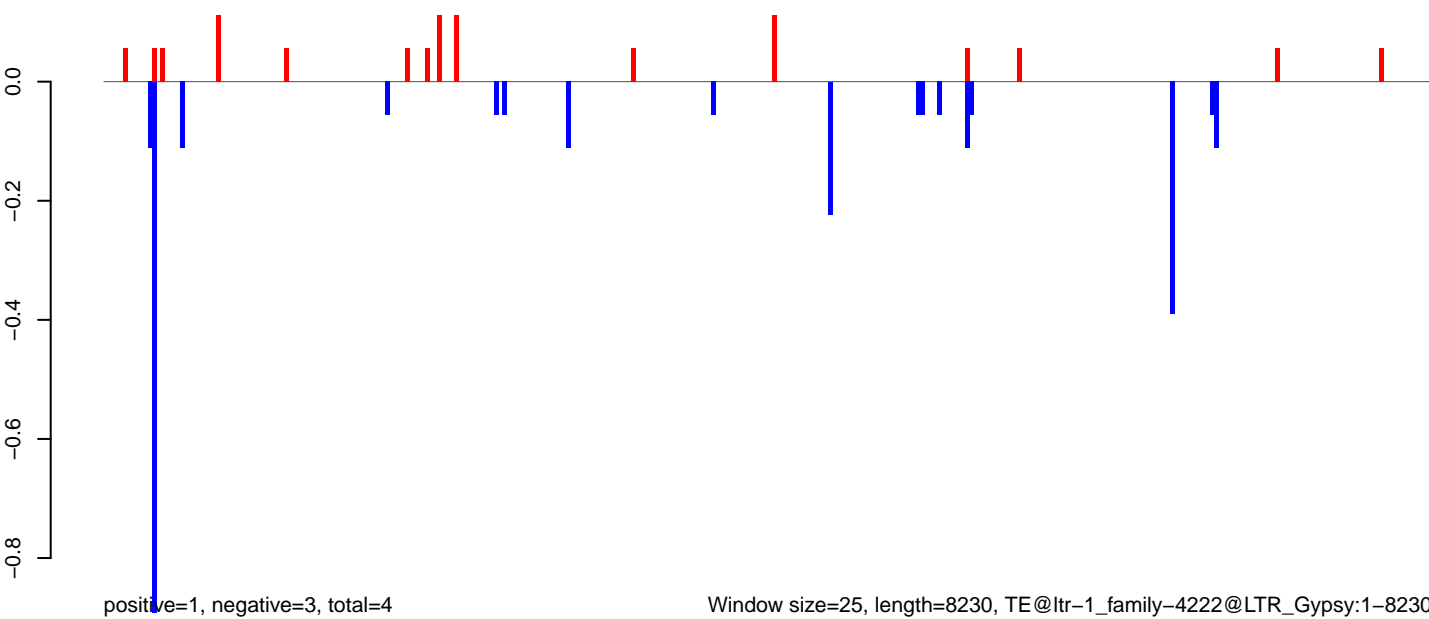
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



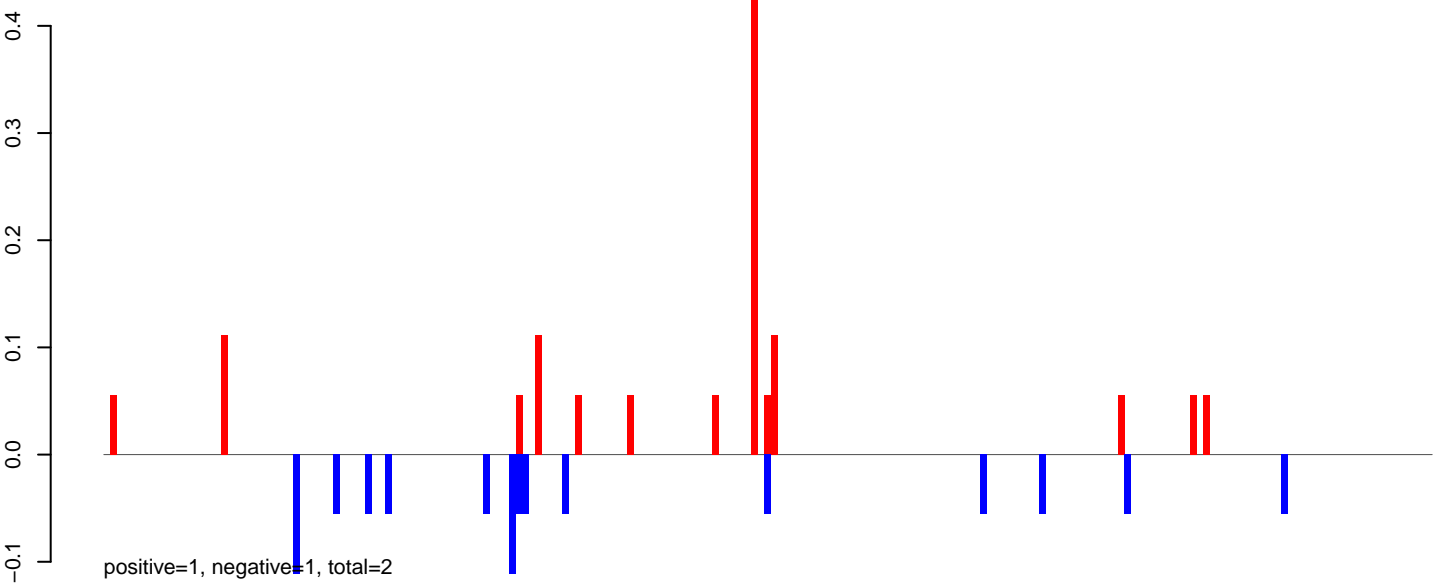
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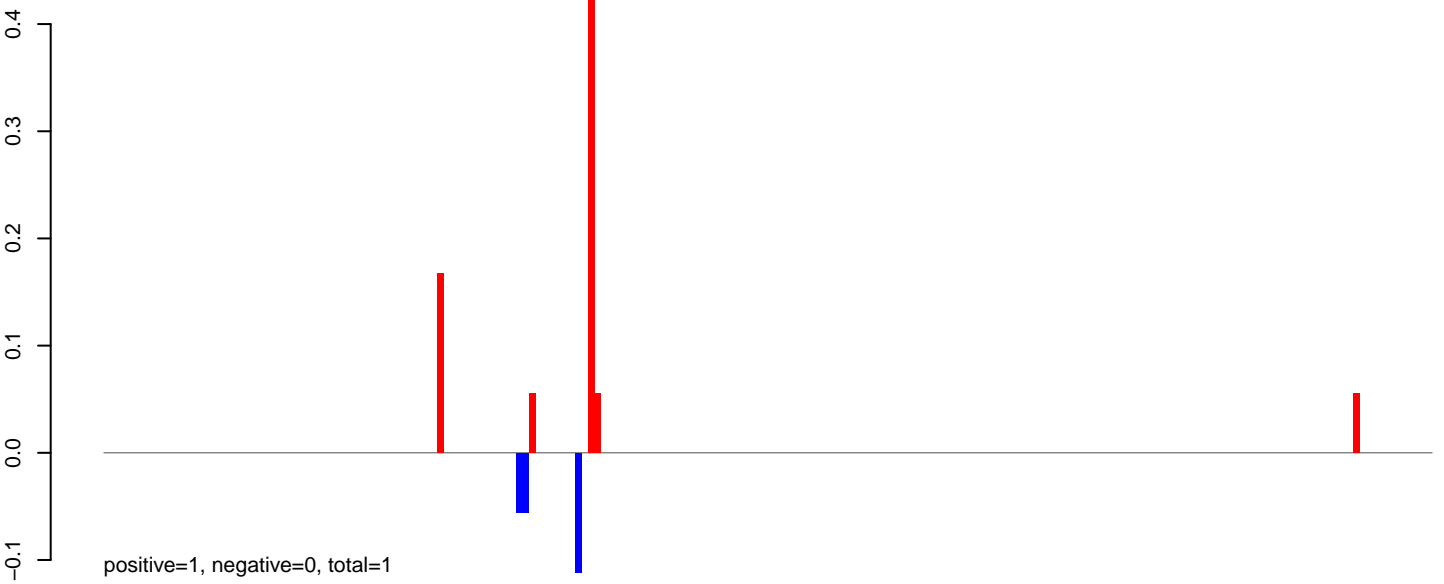
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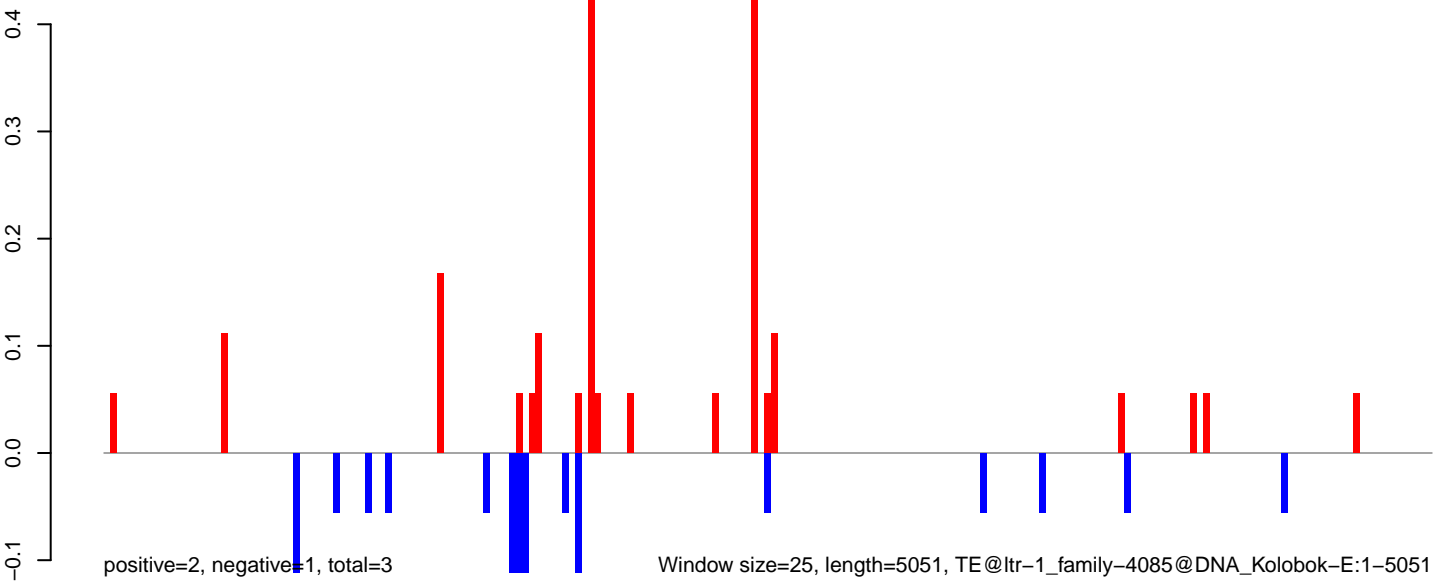
AeAlbo_C636_cells_rep_3.18_23.rep



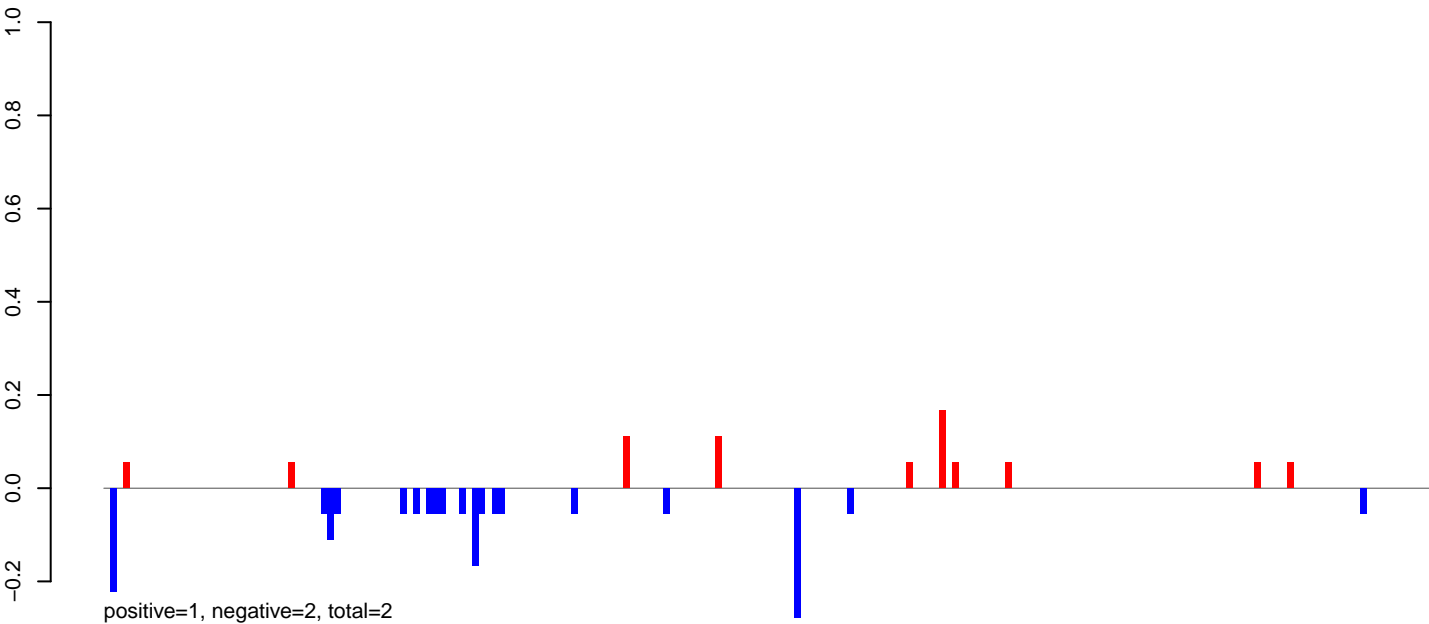
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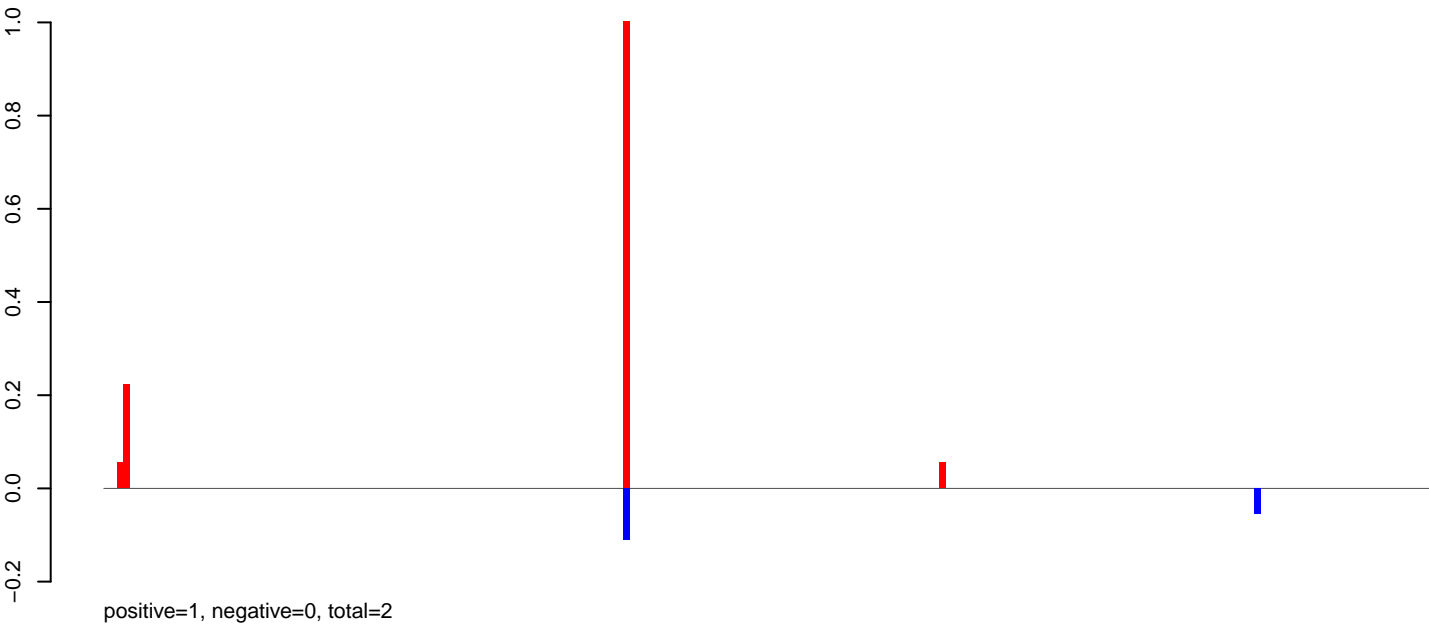
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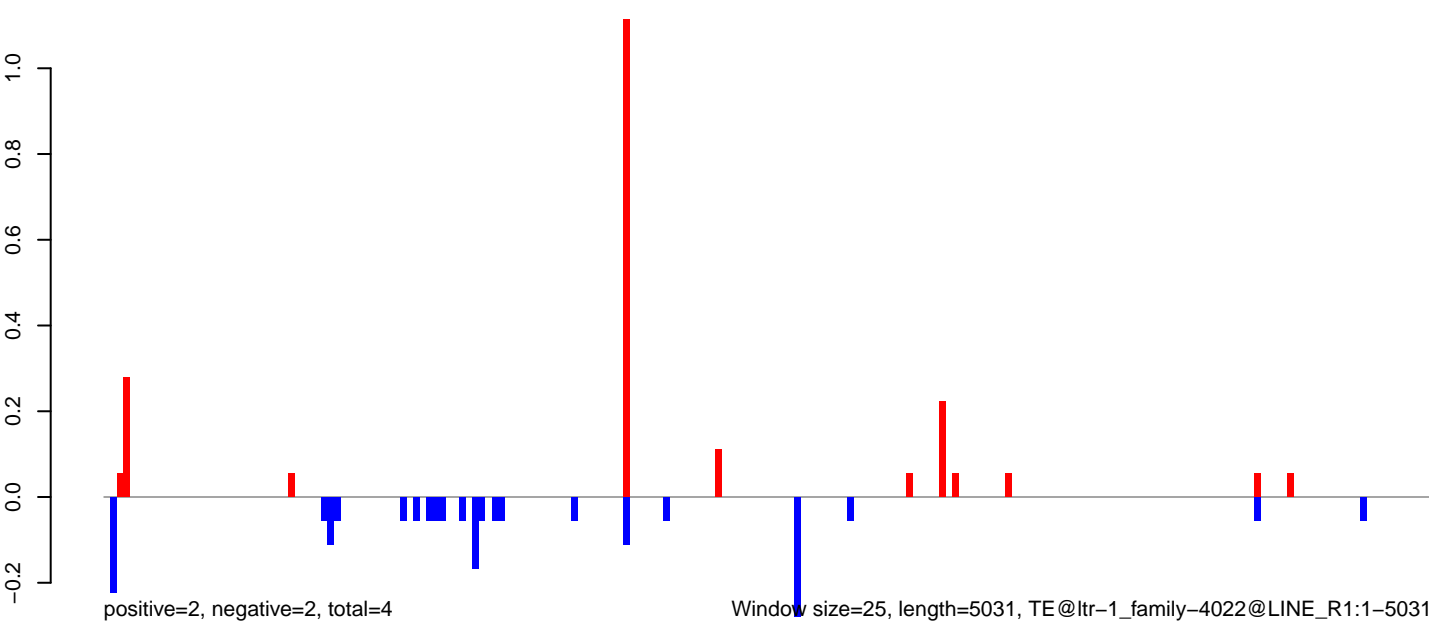
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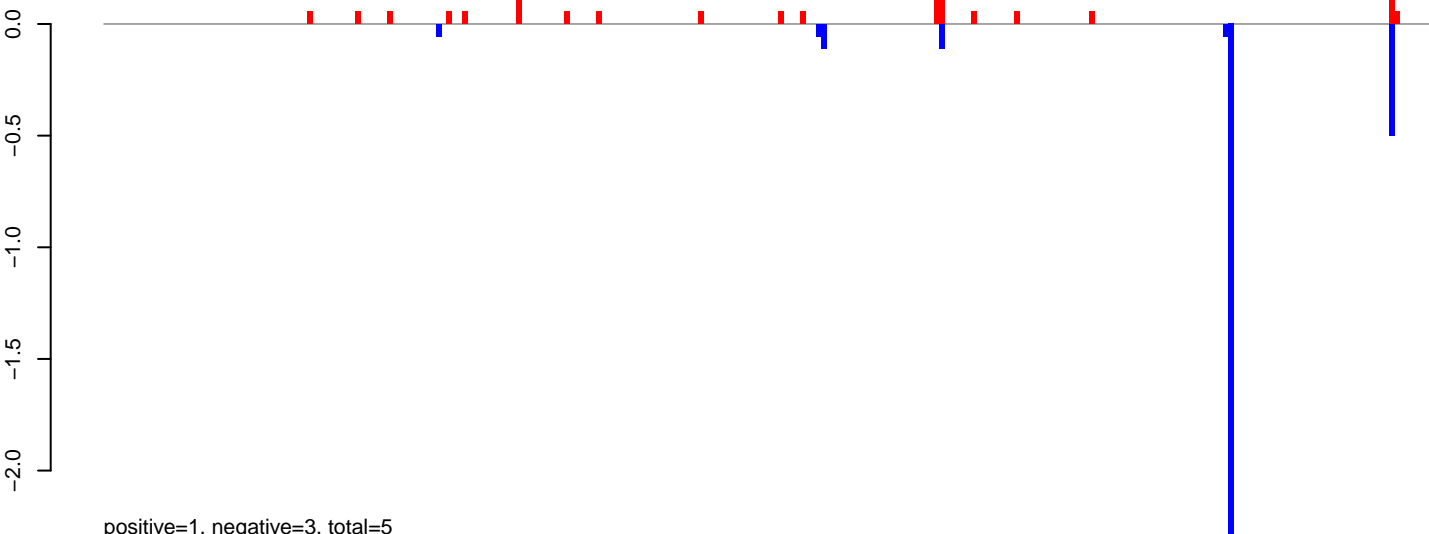
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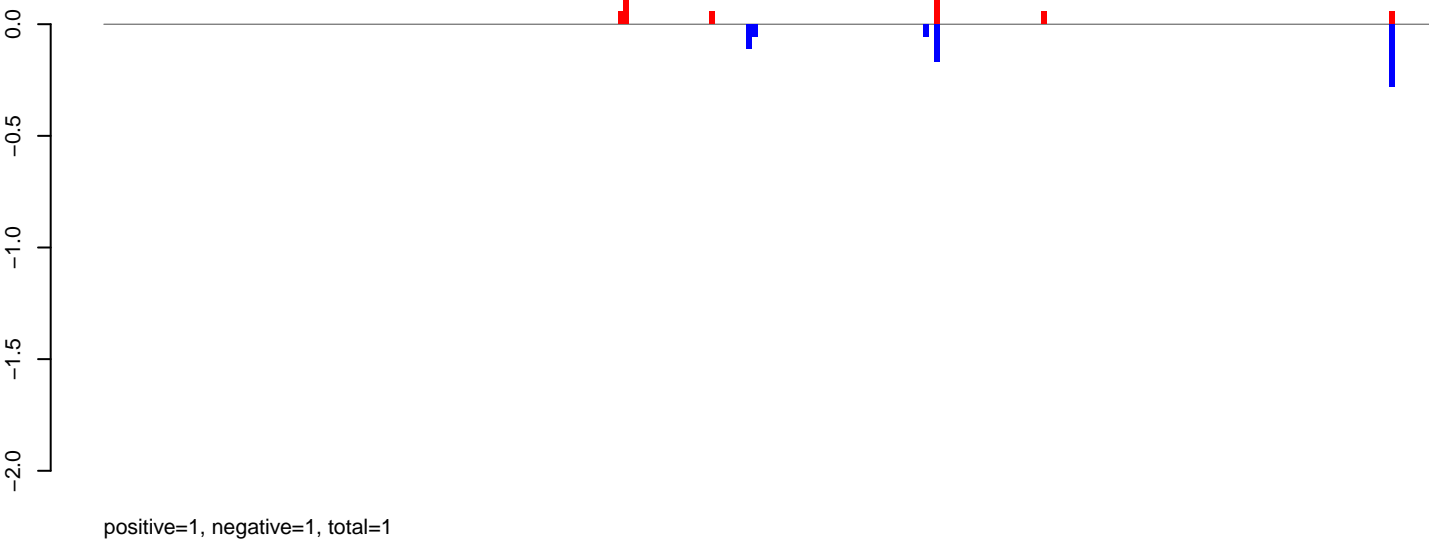
AeAlbo_C636_cells_rep_3.rep



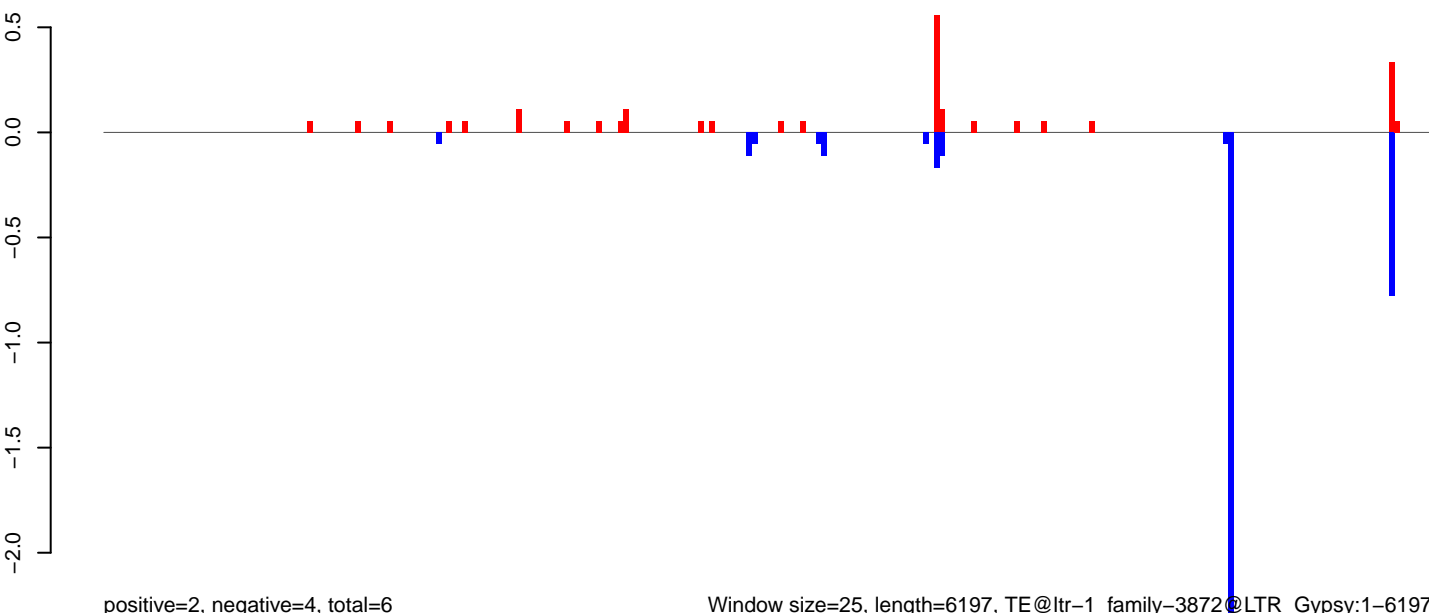
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=6197, TE@ltr-1_family-3872@LTR_Gypsy:1-6197

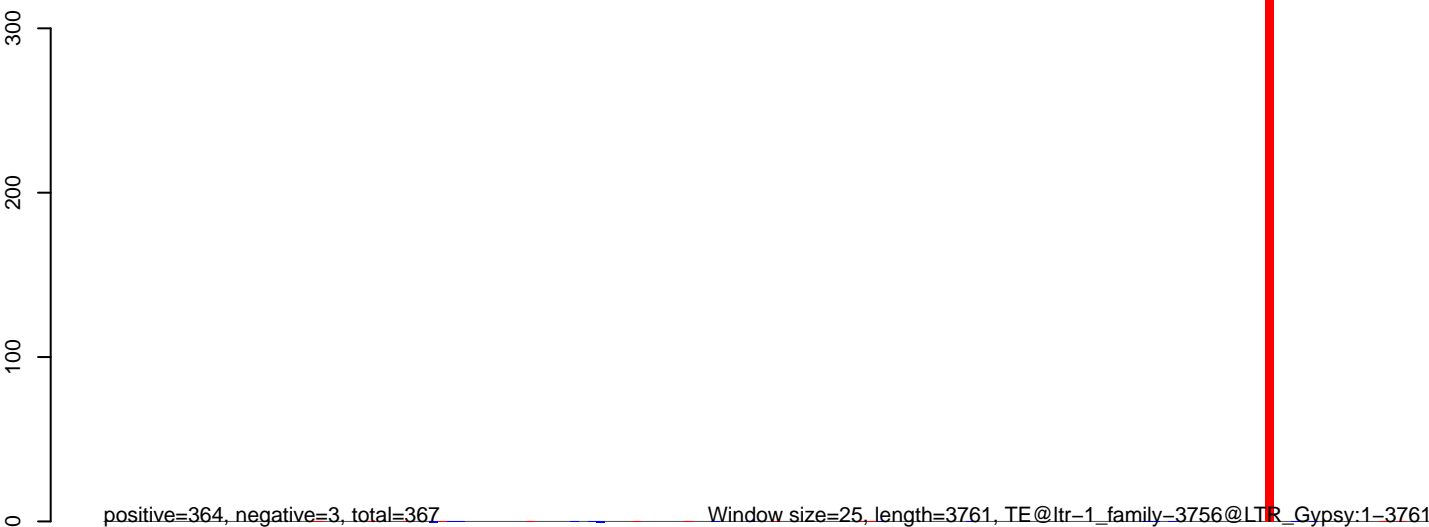
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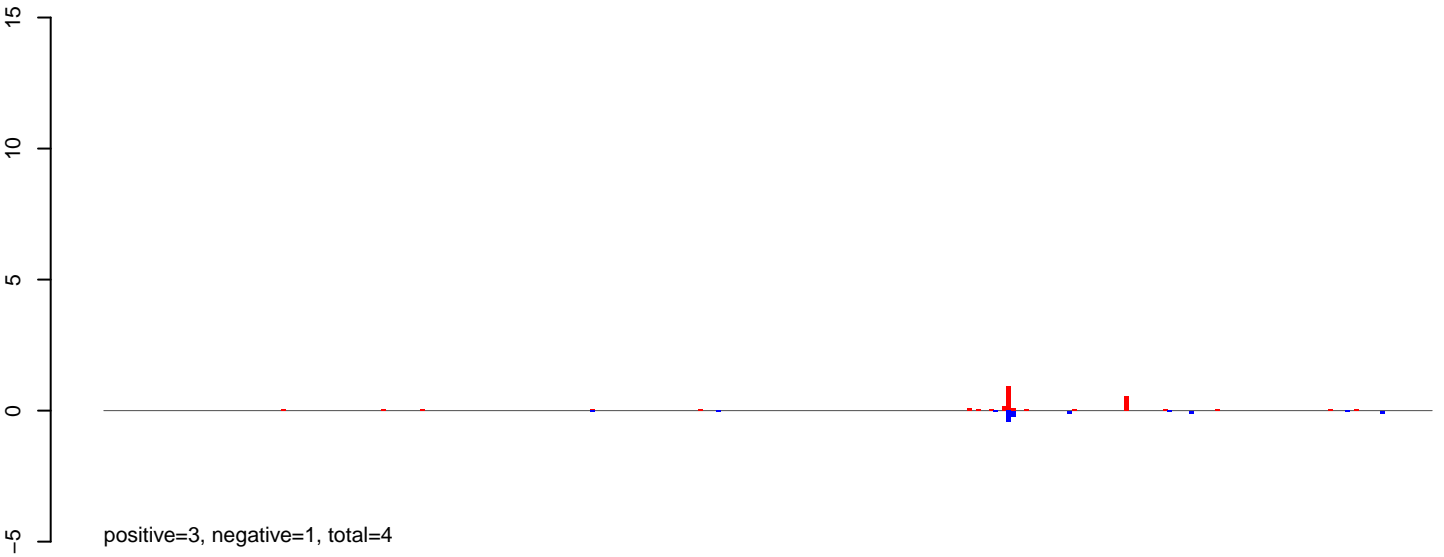
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



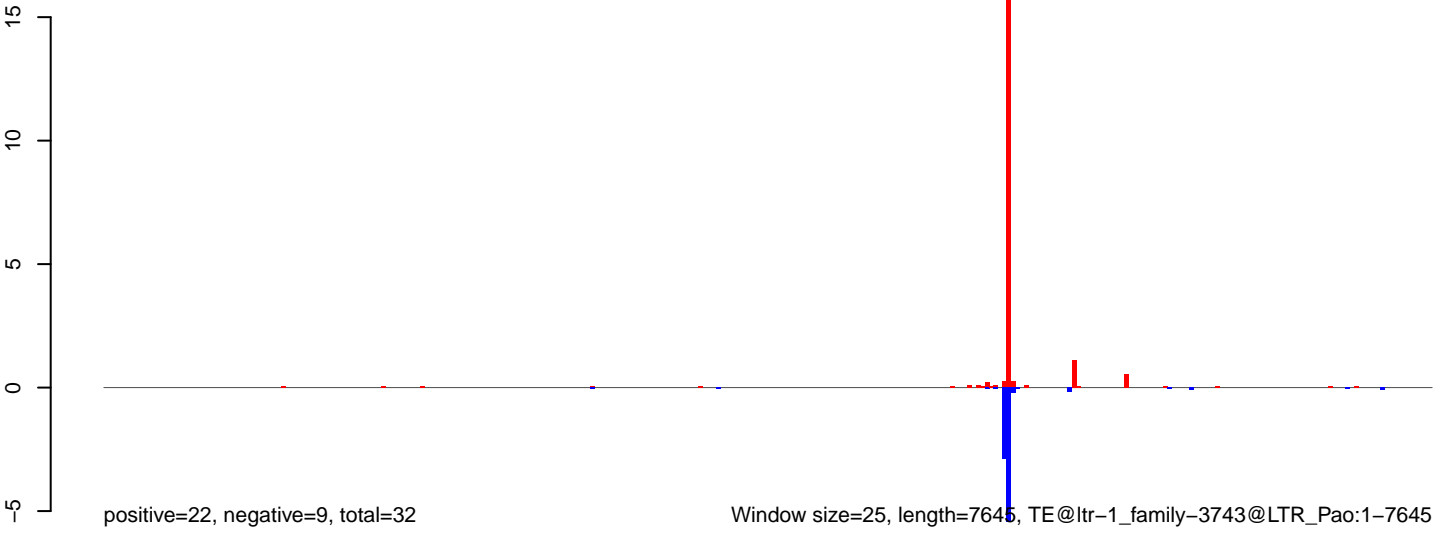
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



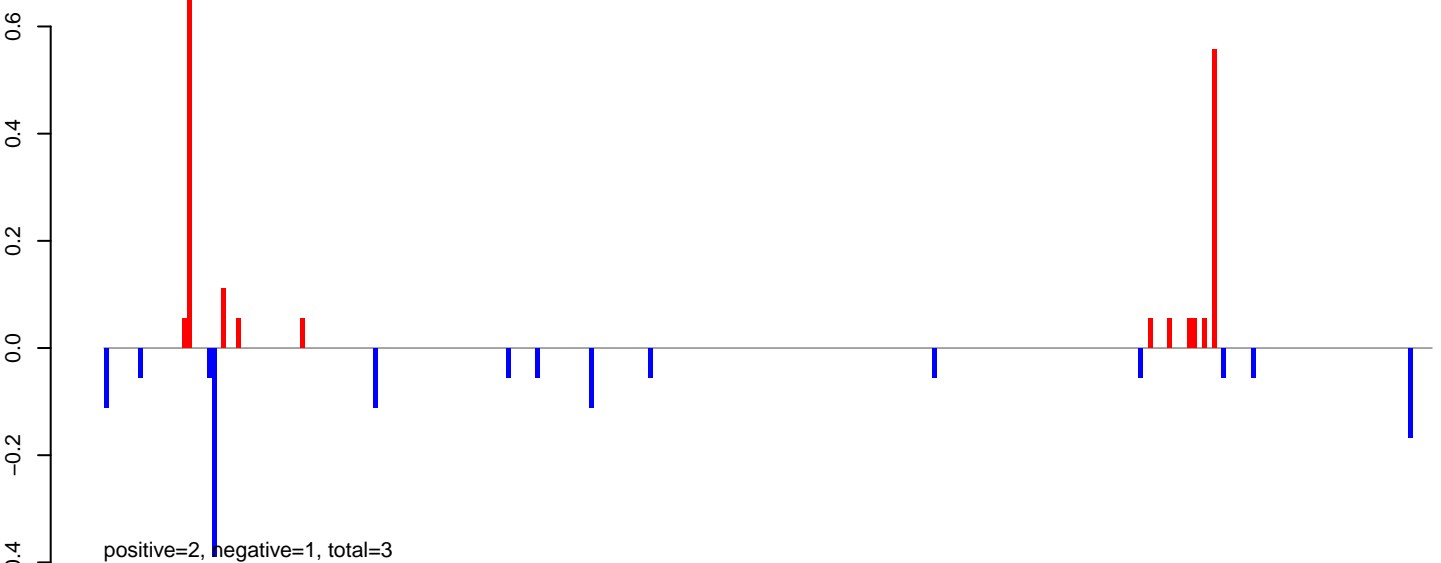
AeAlbo_C636_cells_rep_3.rep



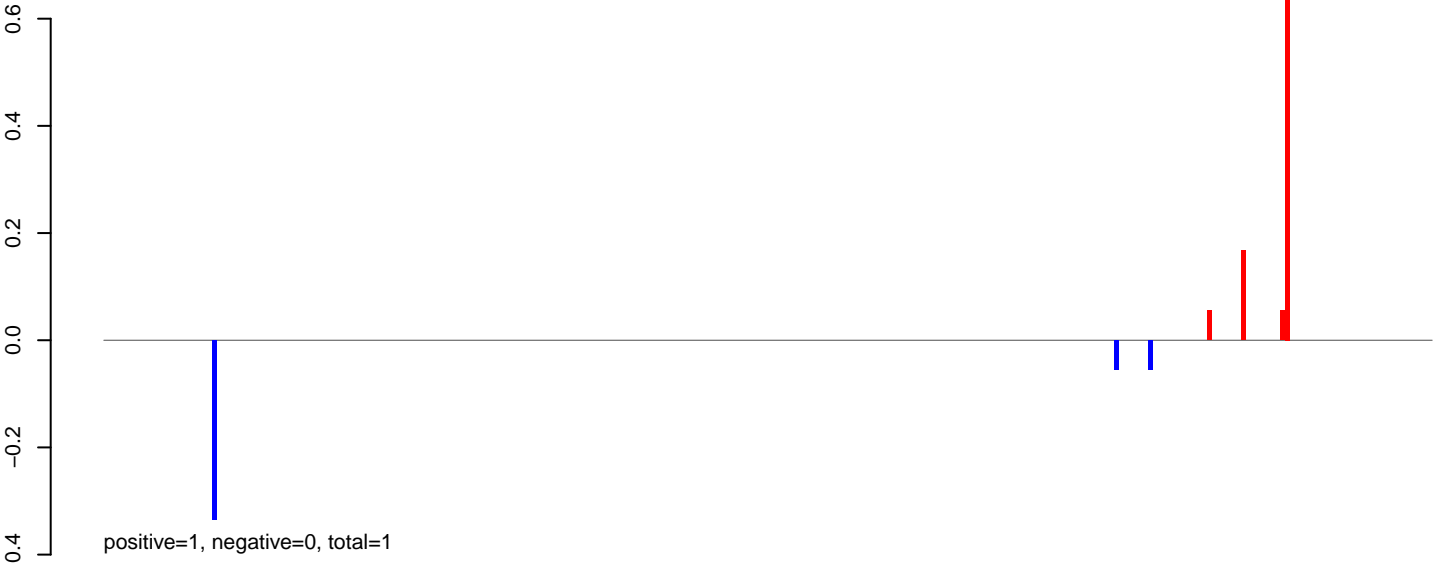
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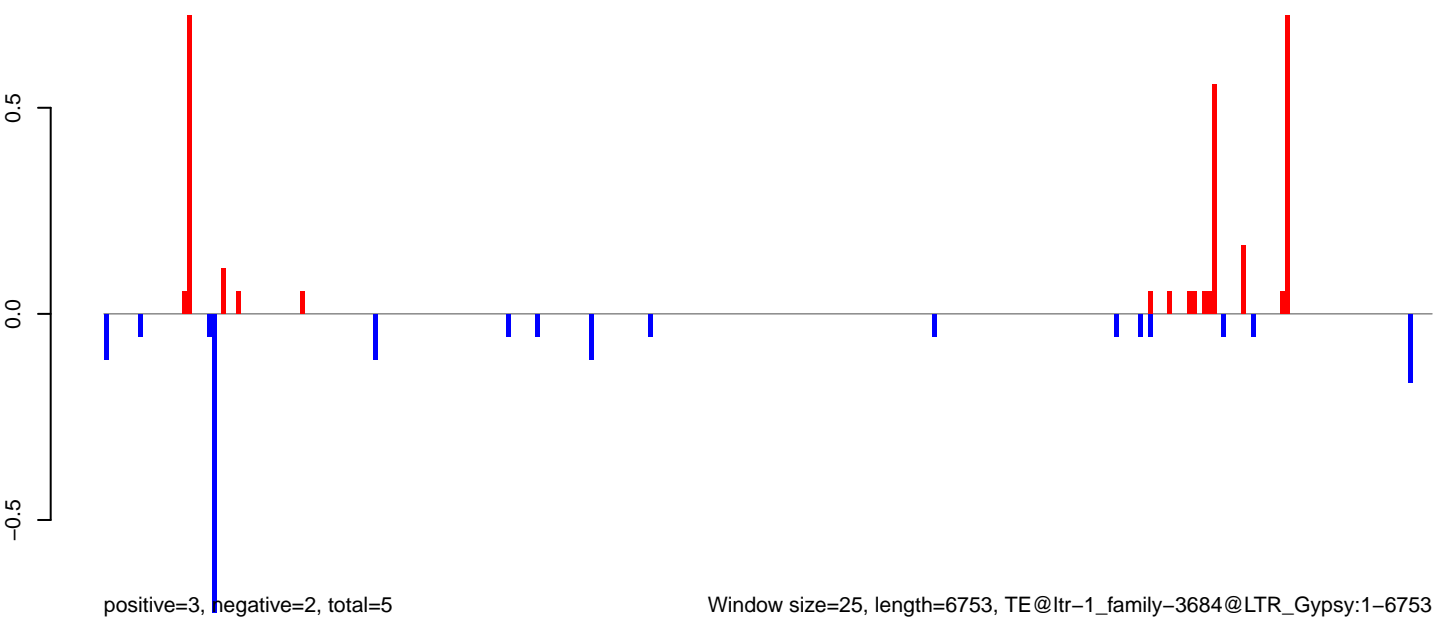
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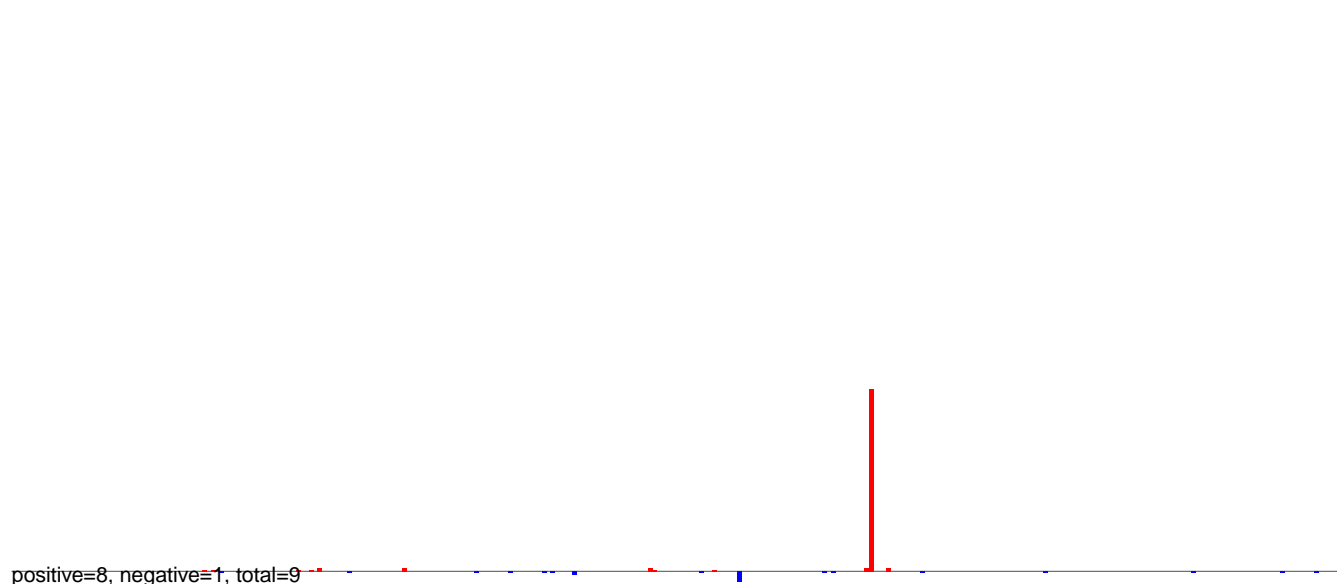
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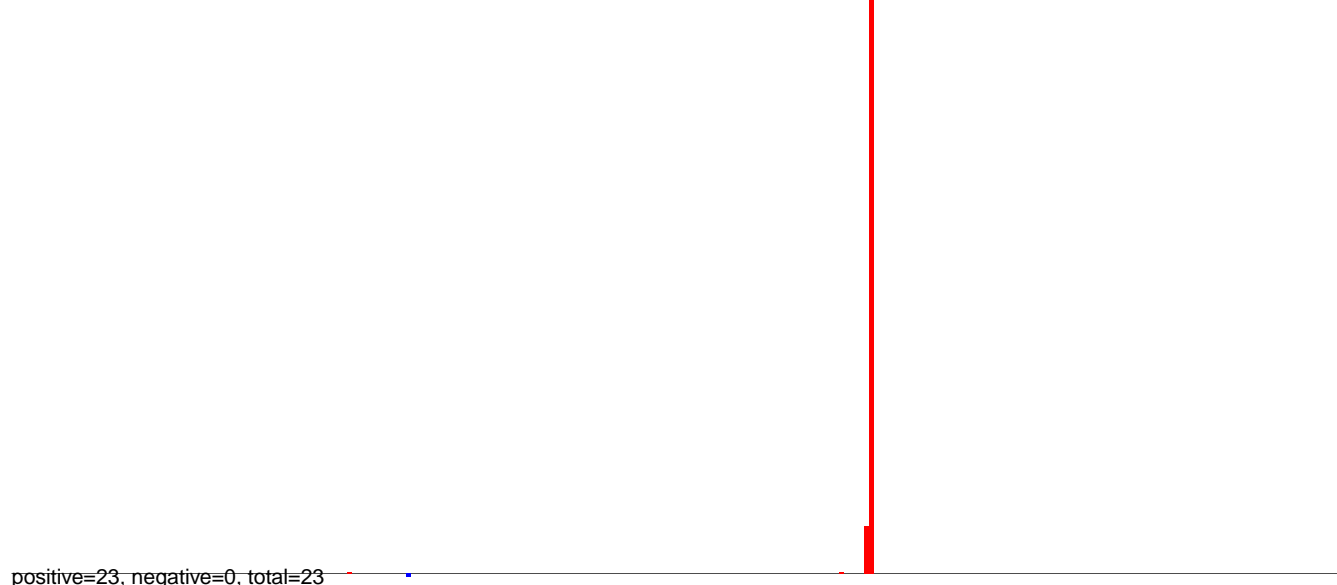
AeAlbo_C636_cells_rep_3.rep



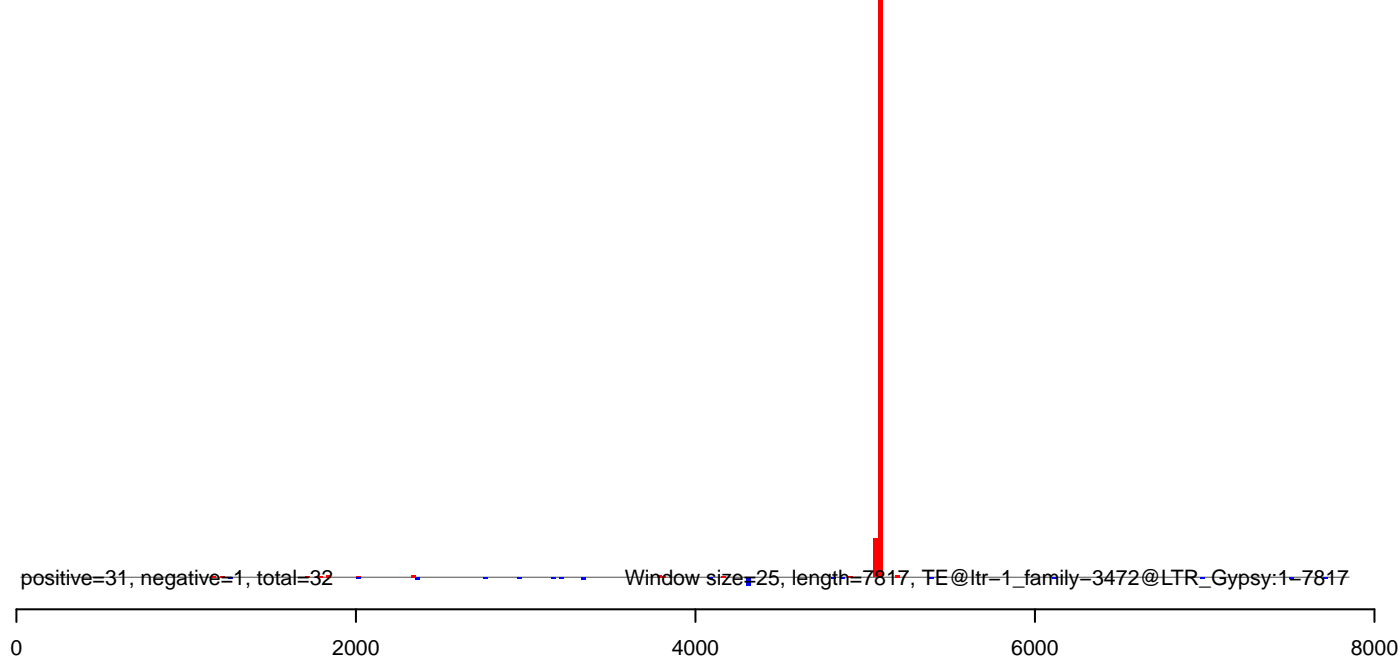
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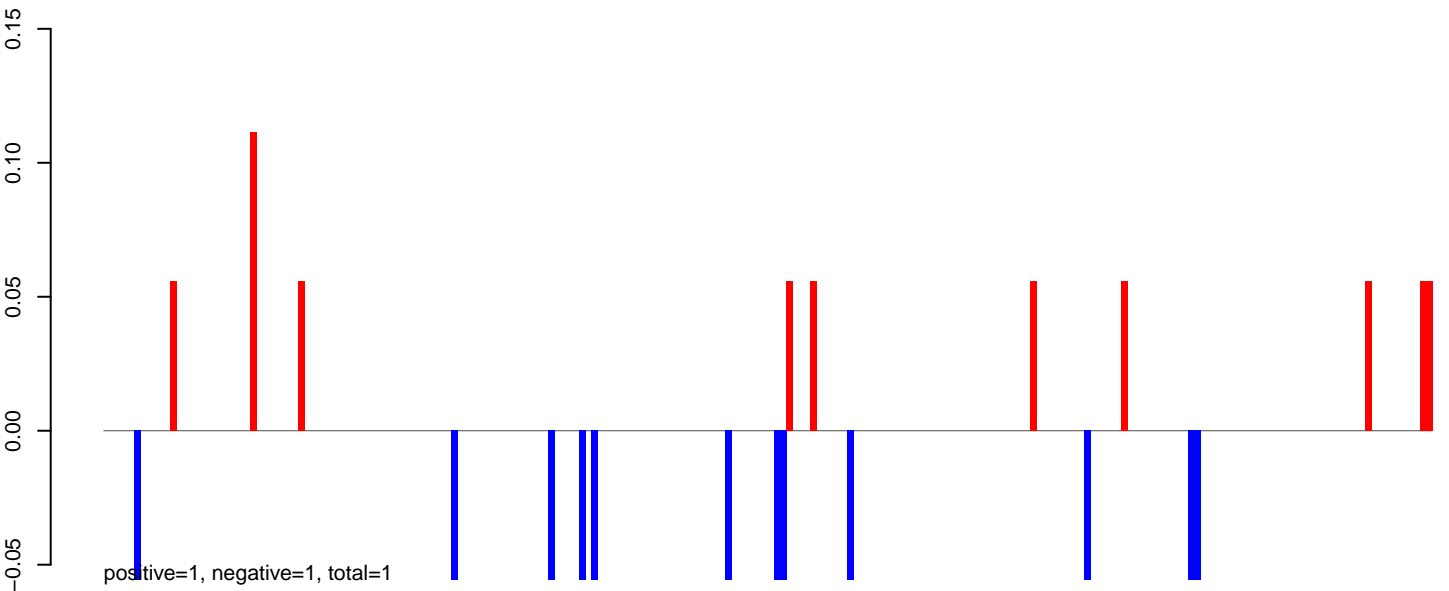
AeAlbo_C636_cells_rep_3.24_35.rep



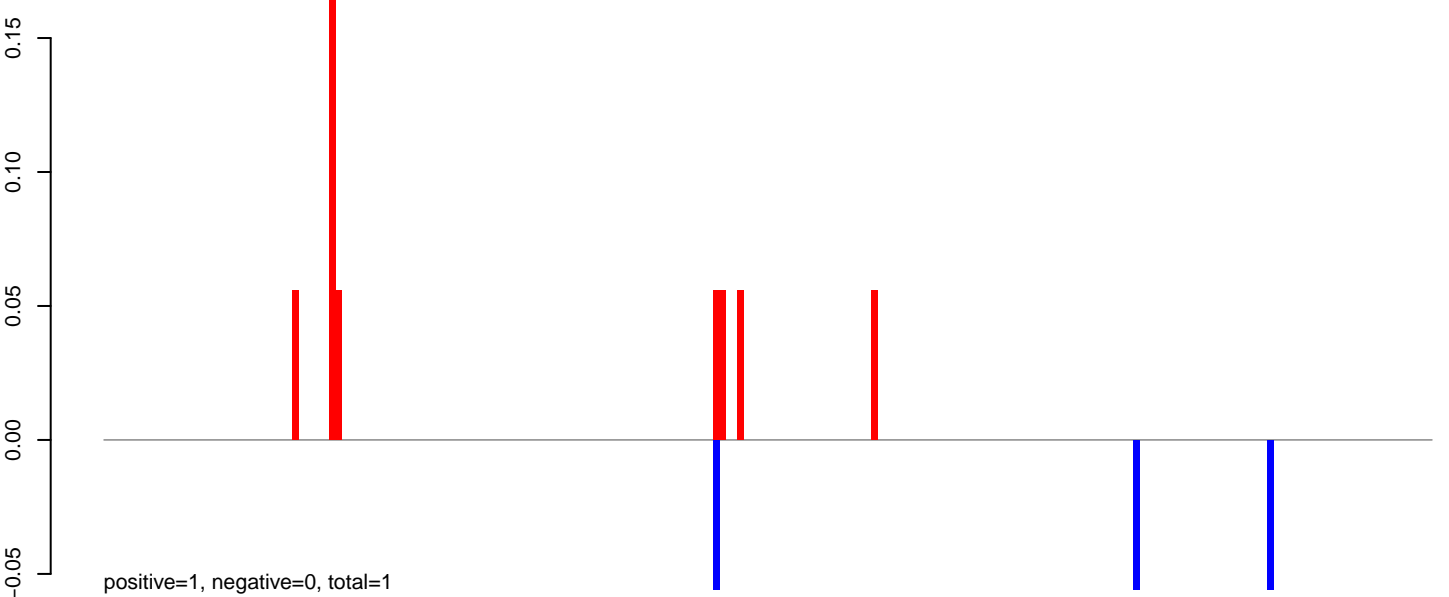
AeAlbo_C636_cells_rep_3.rep



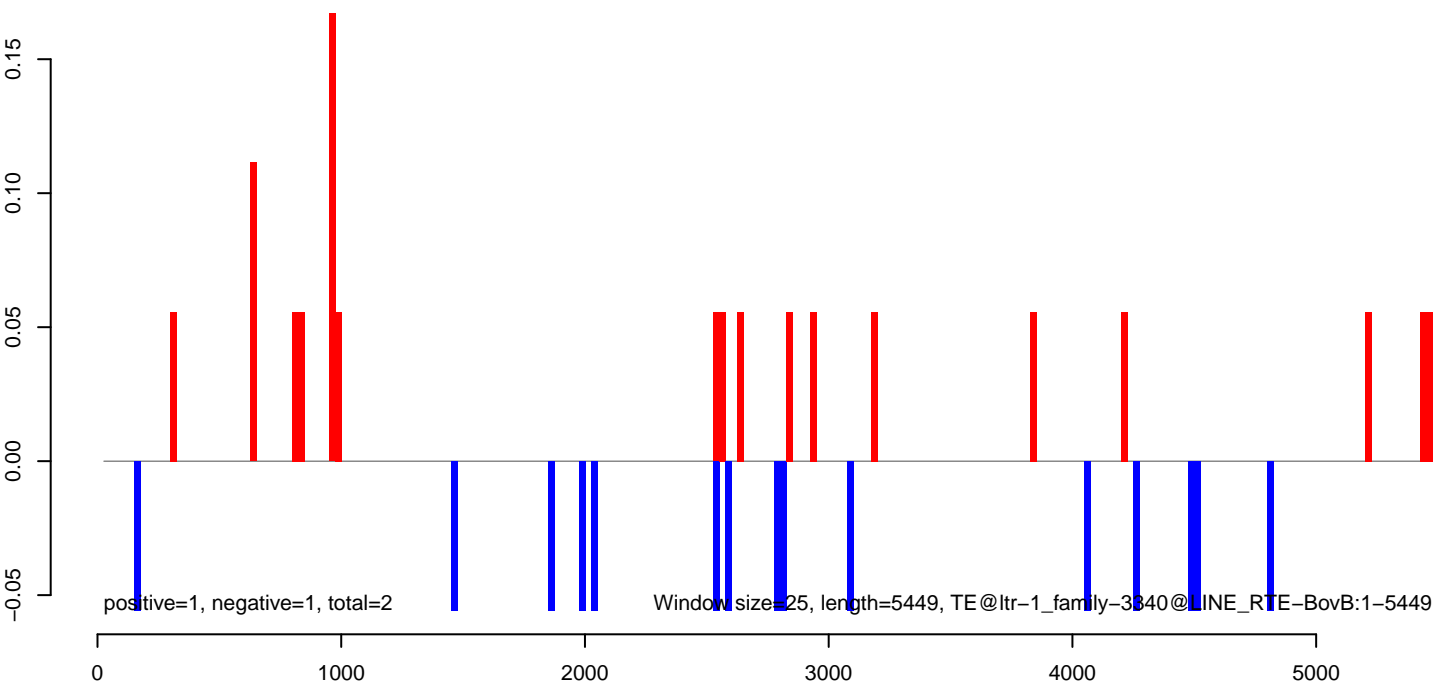
AeAlbo_C636_cells_rep_3.18_23.rep



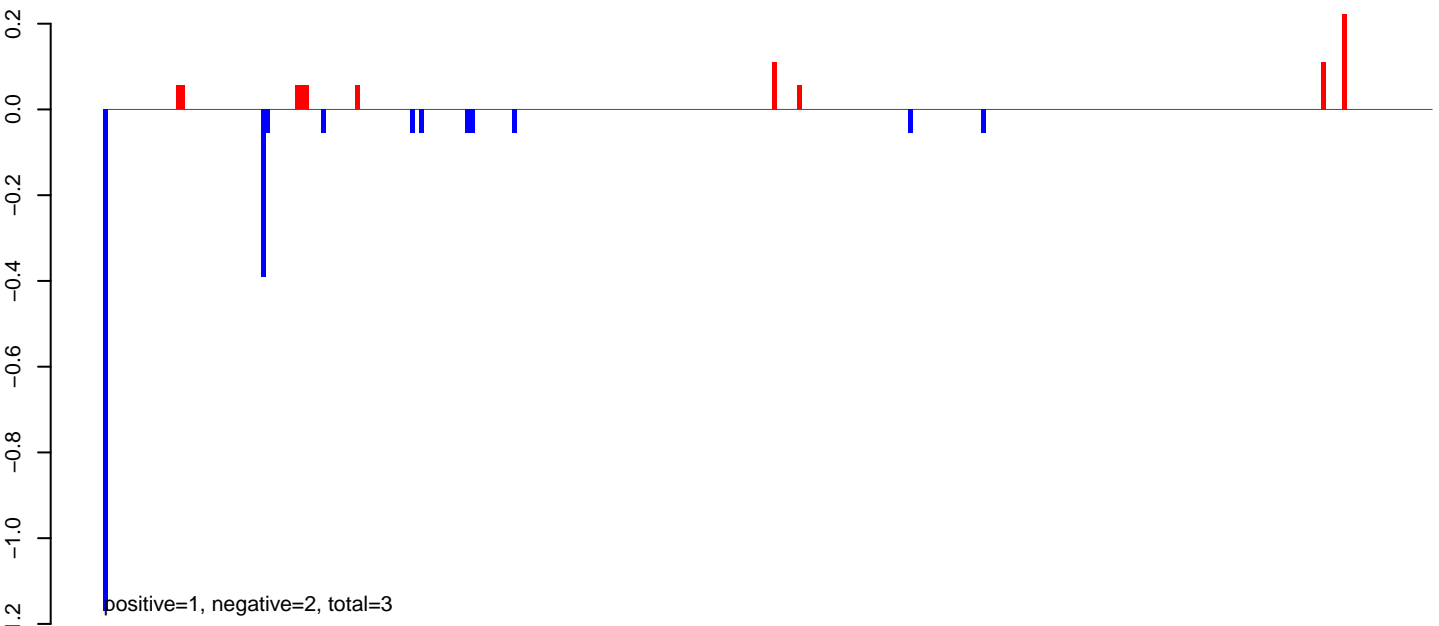
AeAlbo_C636_cells_rep_3.24_35.rep



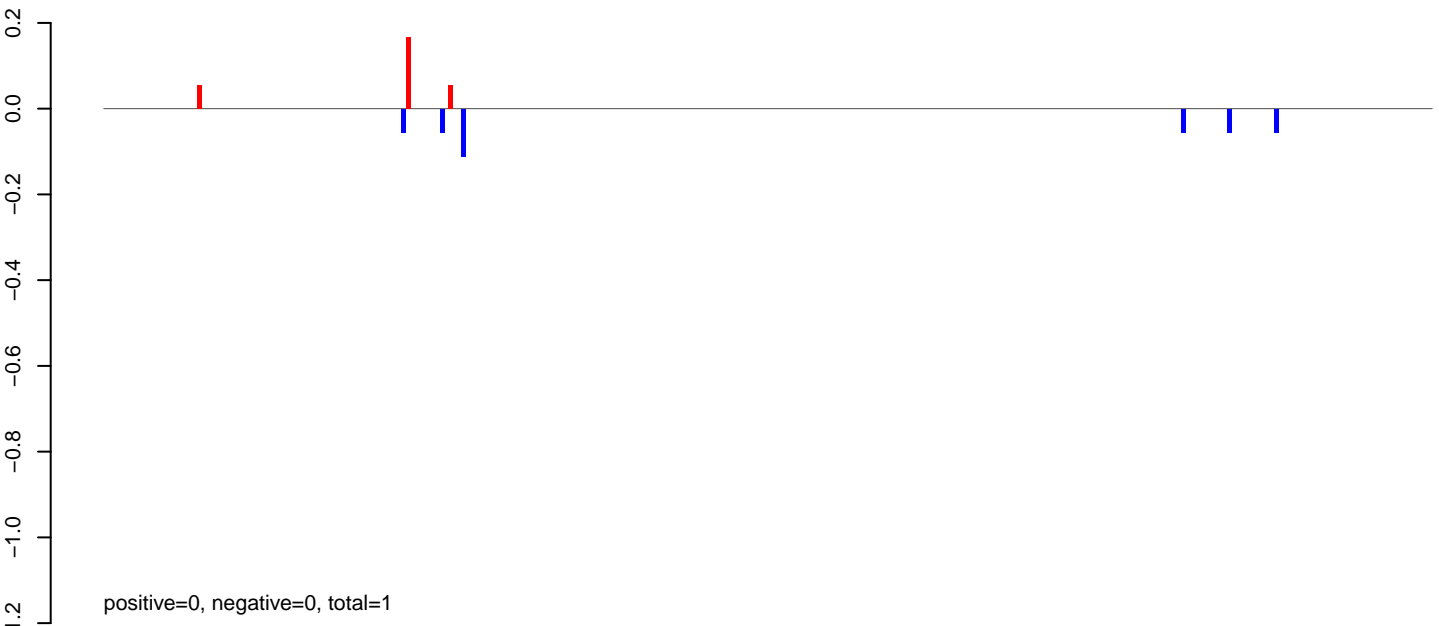
AeAlbo_C636_cells_rep_3.rep



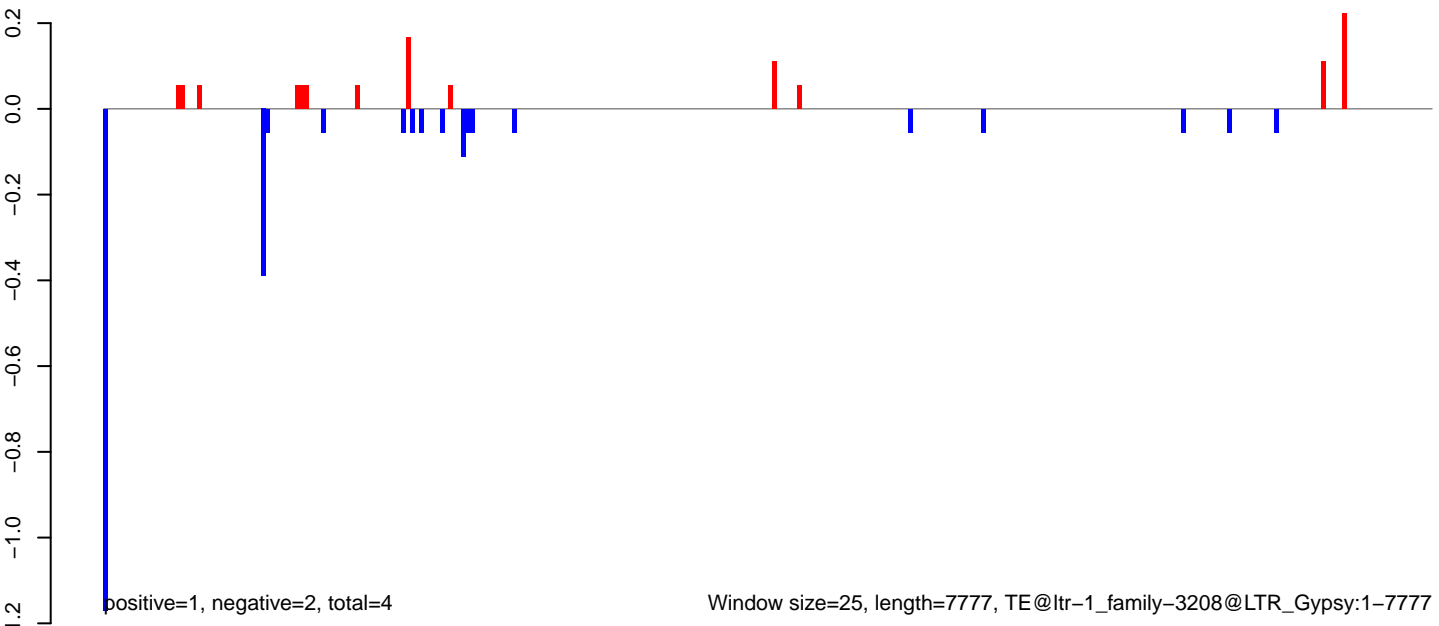
AeAlbo_C636_cells_rep_3.18_23.rep



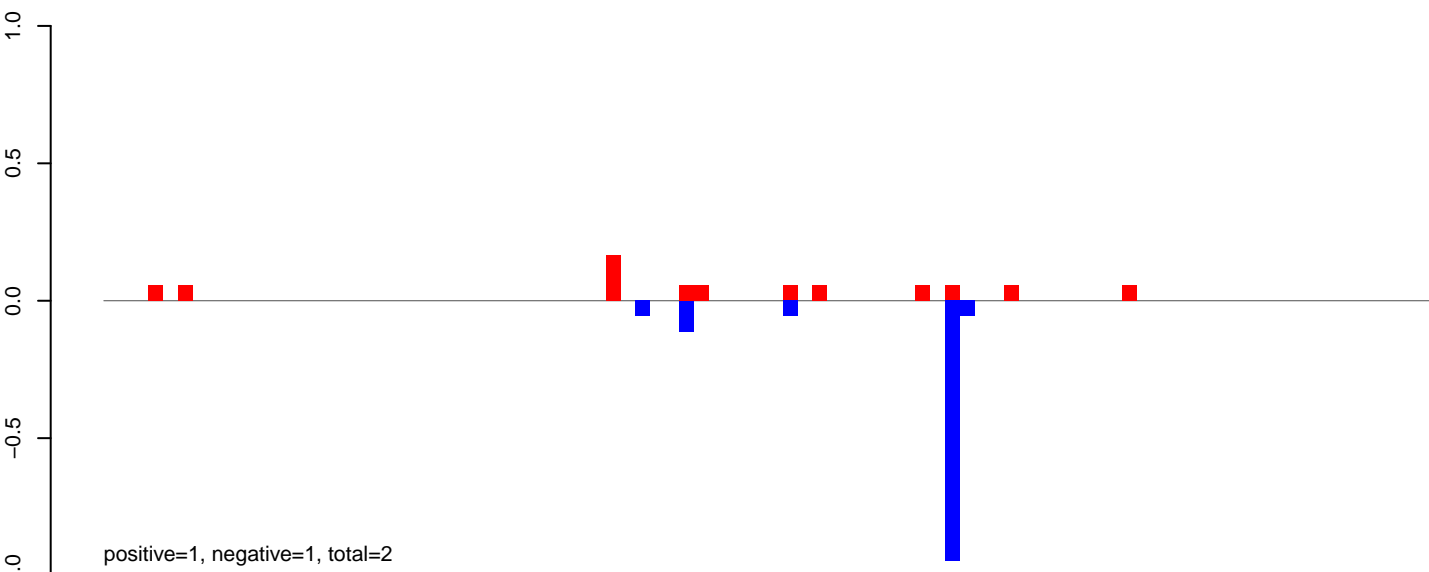
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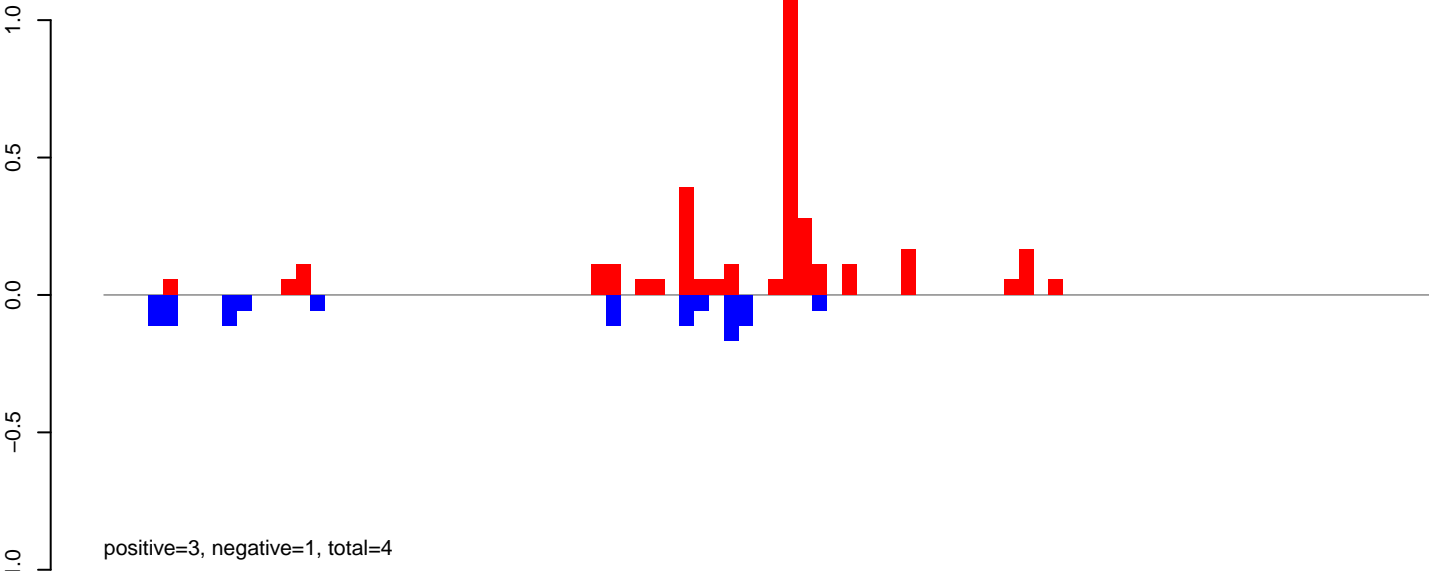
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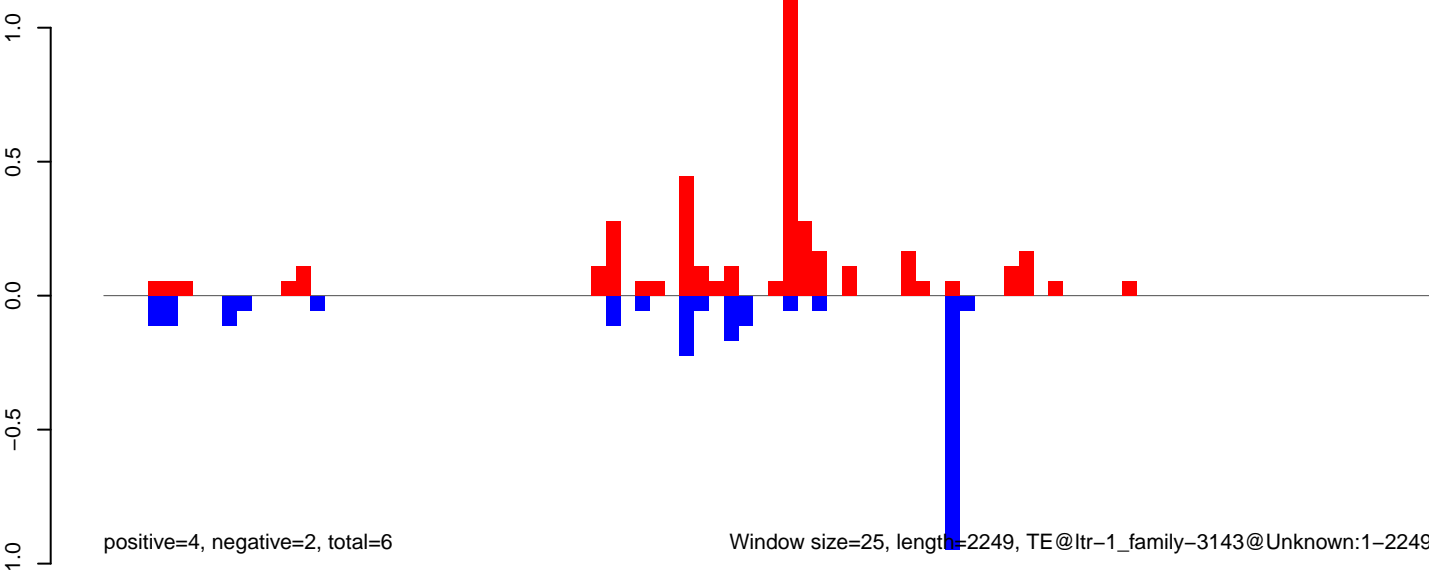
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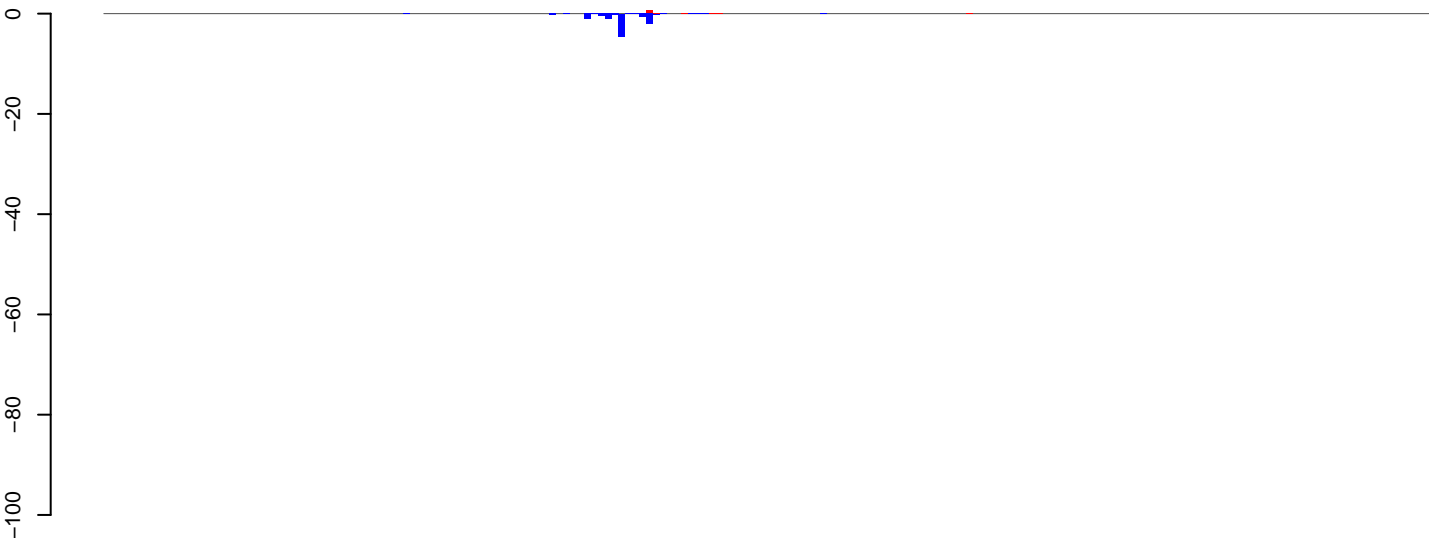
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AeAlbo_C636_cells_rep_3.rep

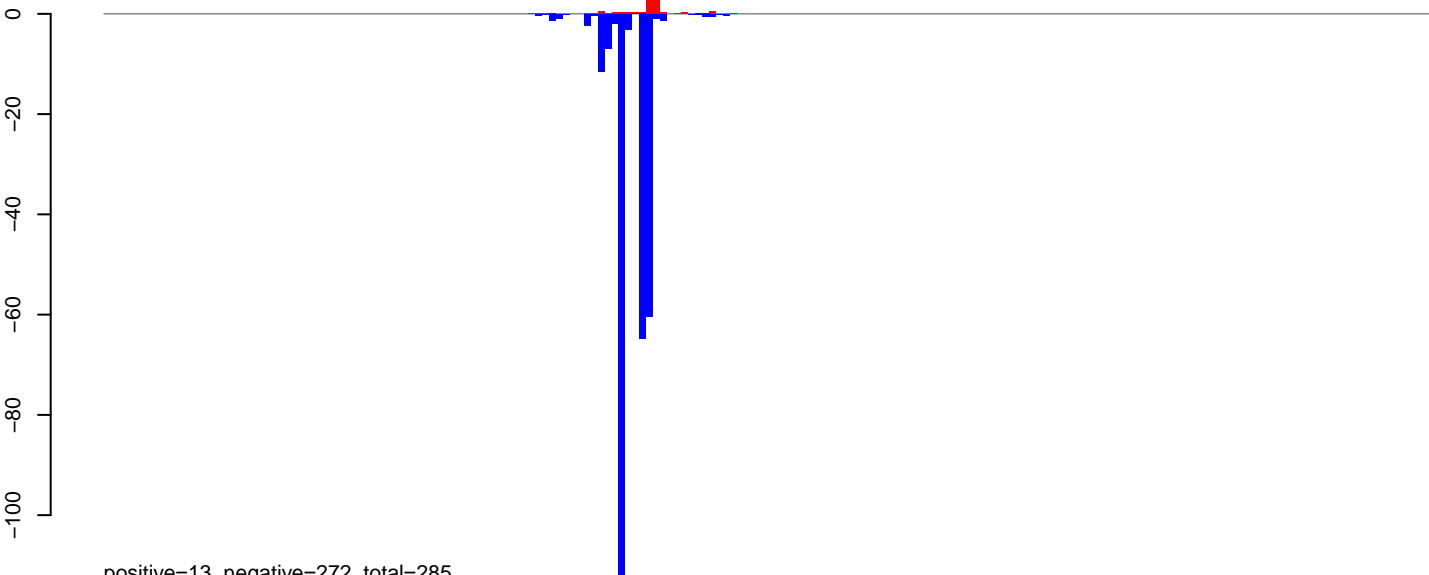


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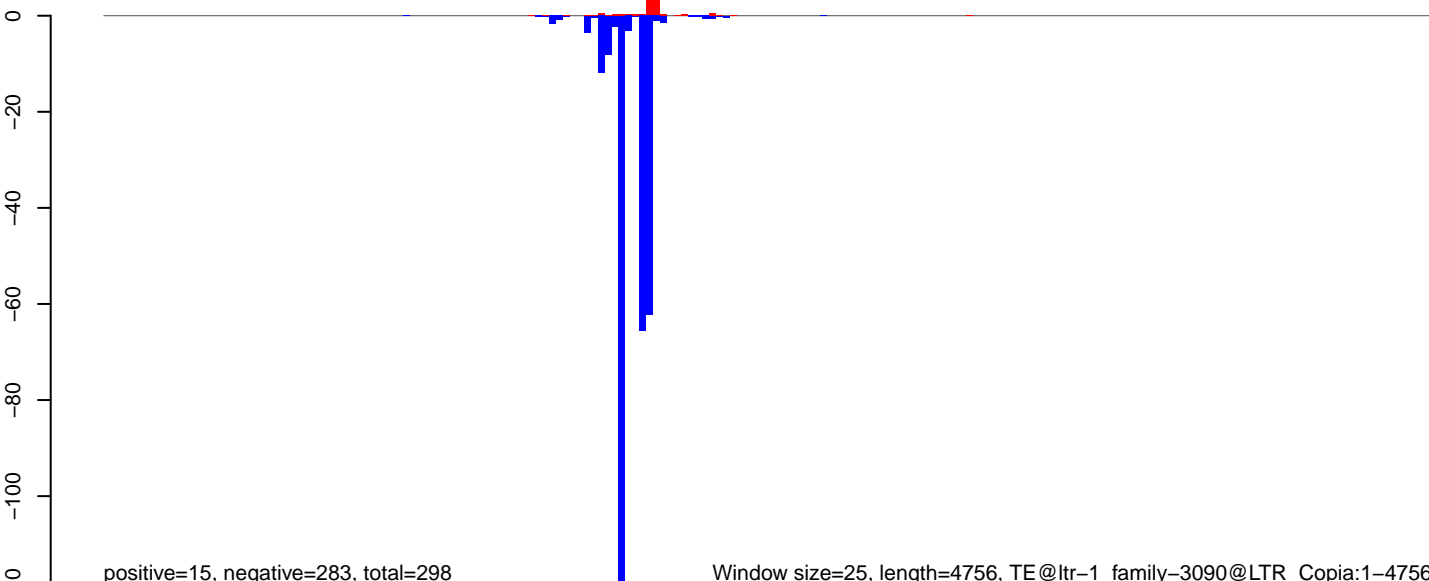
positive=2, negative=11, total=13

AeAlbo_C636_cells_rep_3.24_35.rep



positive=13, negative=272, total=285

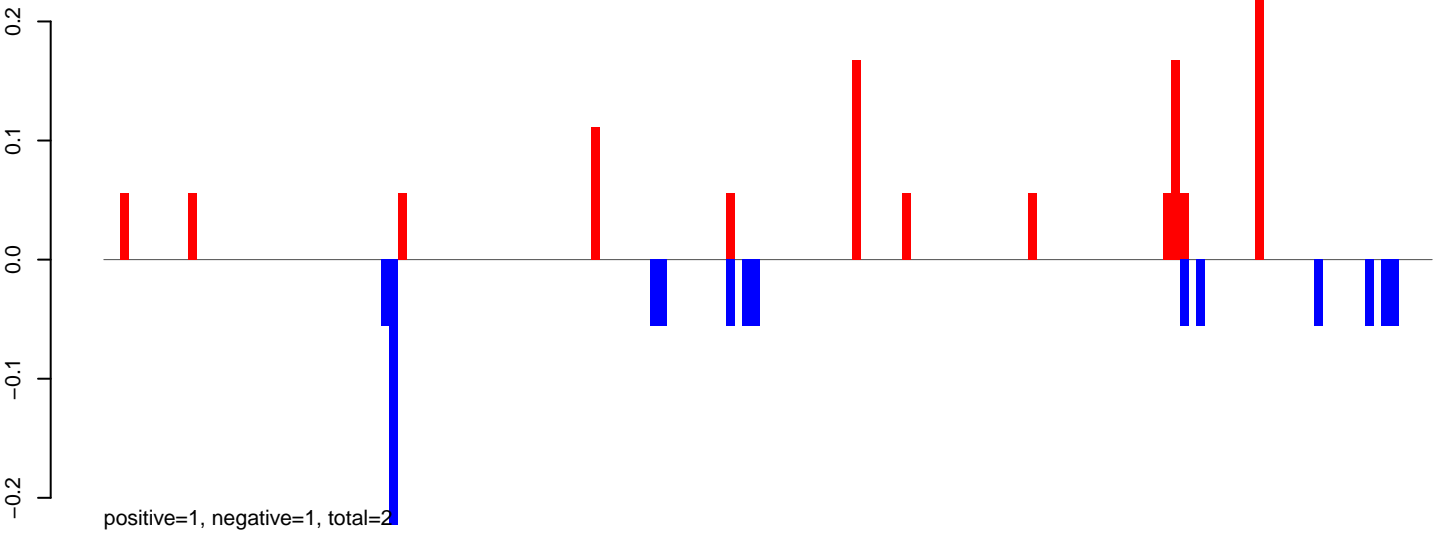
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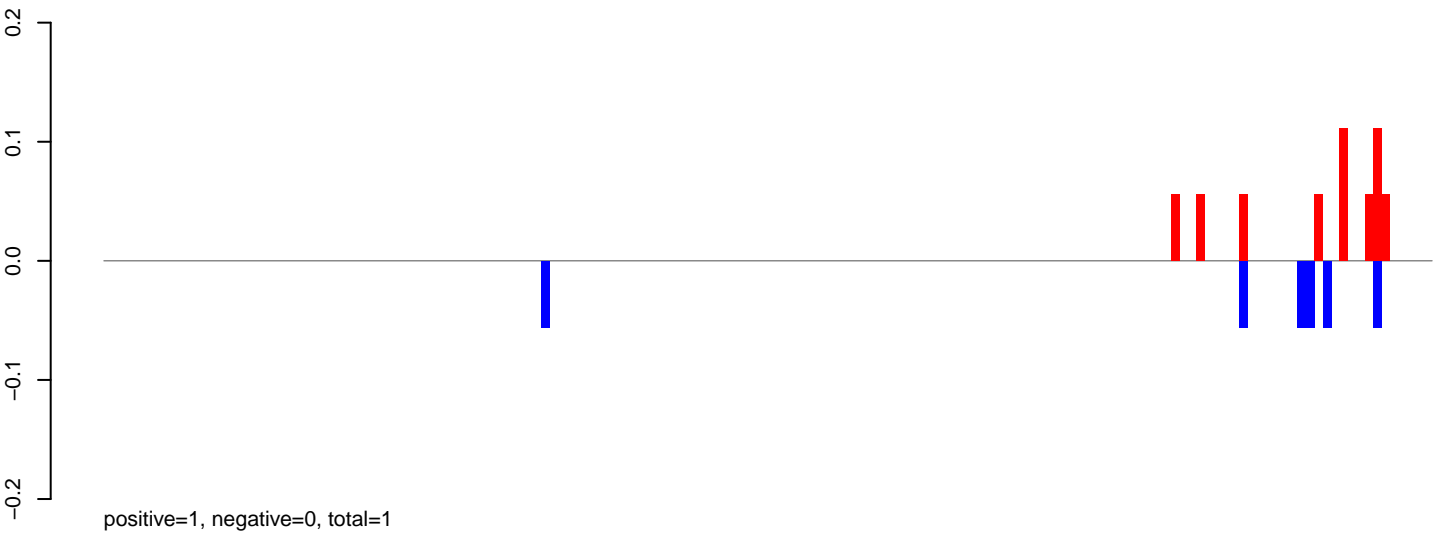
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Window size=25, length=4756, TE@ltr-1_family-3090@LTR_Copia:1-4756

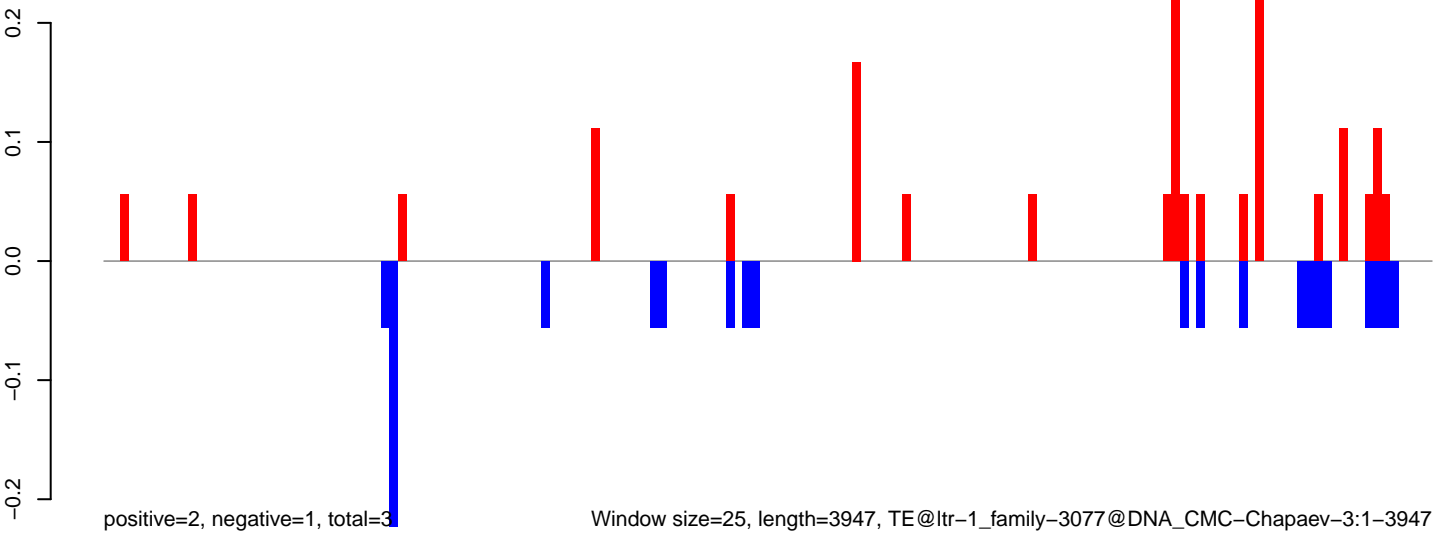
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

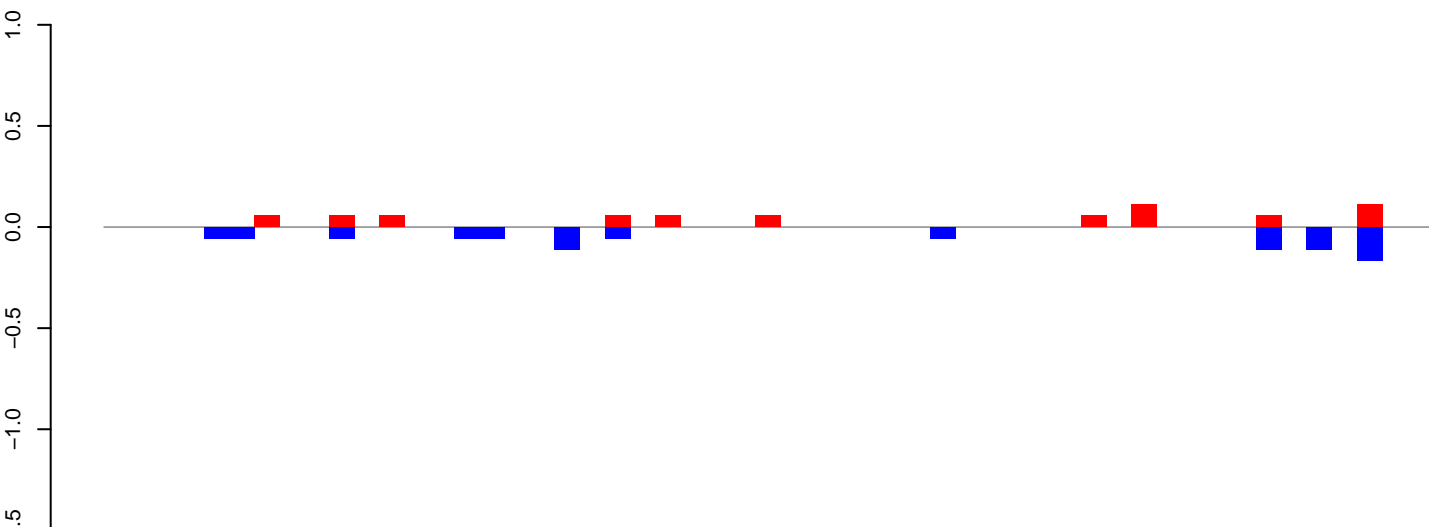


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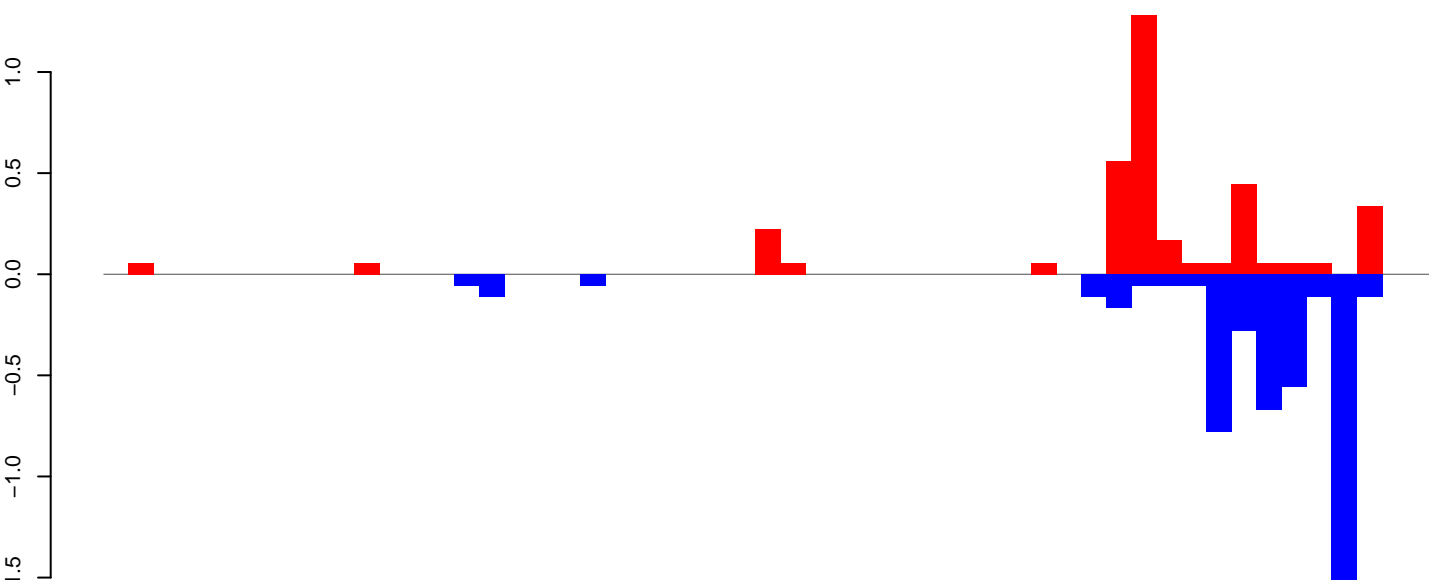
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AeAlbo_C636_cells_rep_3.18_23.rep



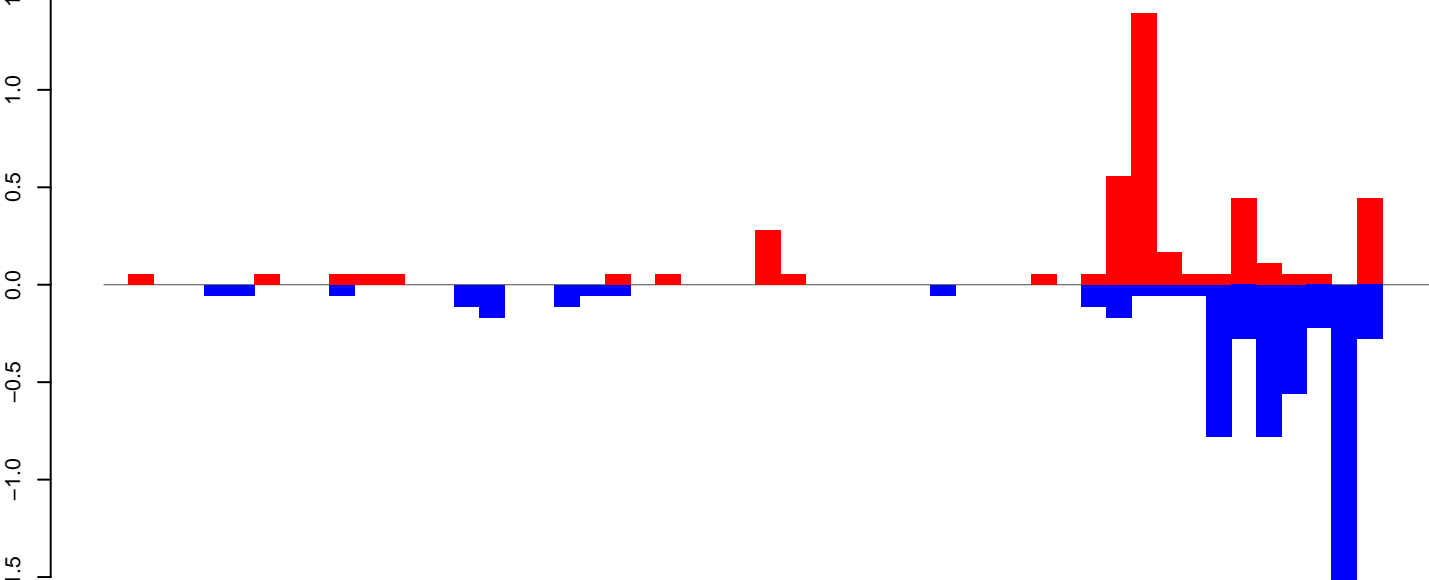
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=4, negative=5, total=8

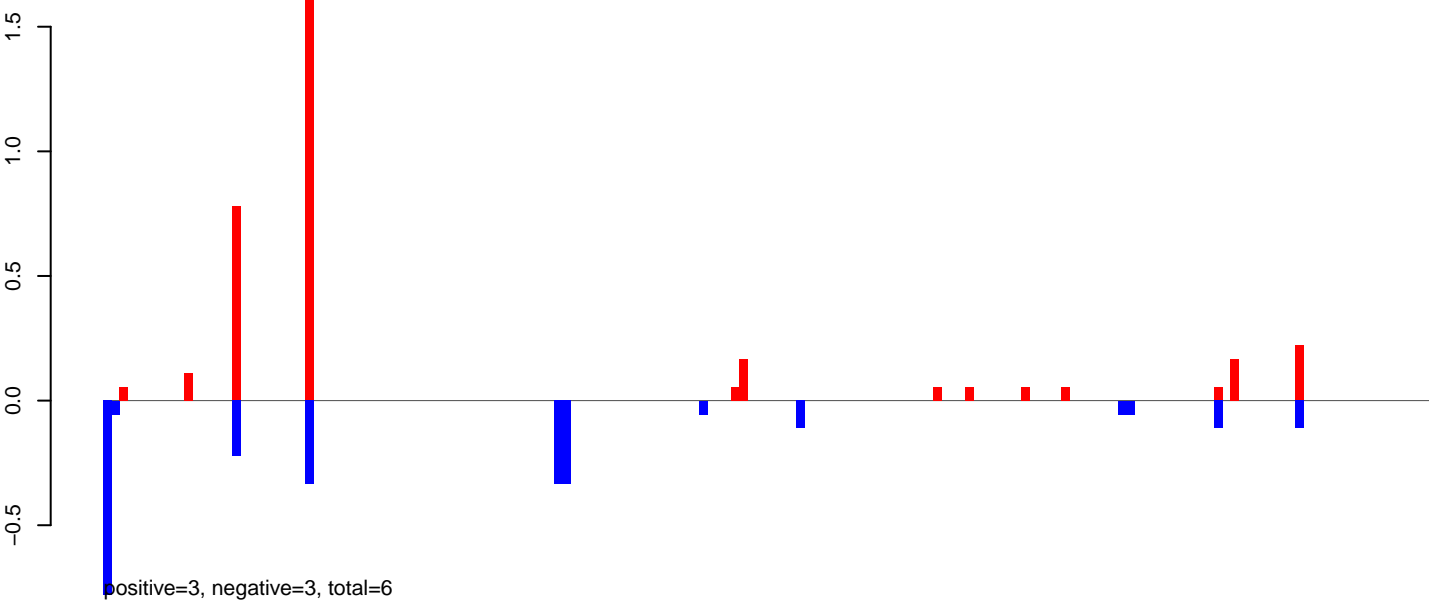
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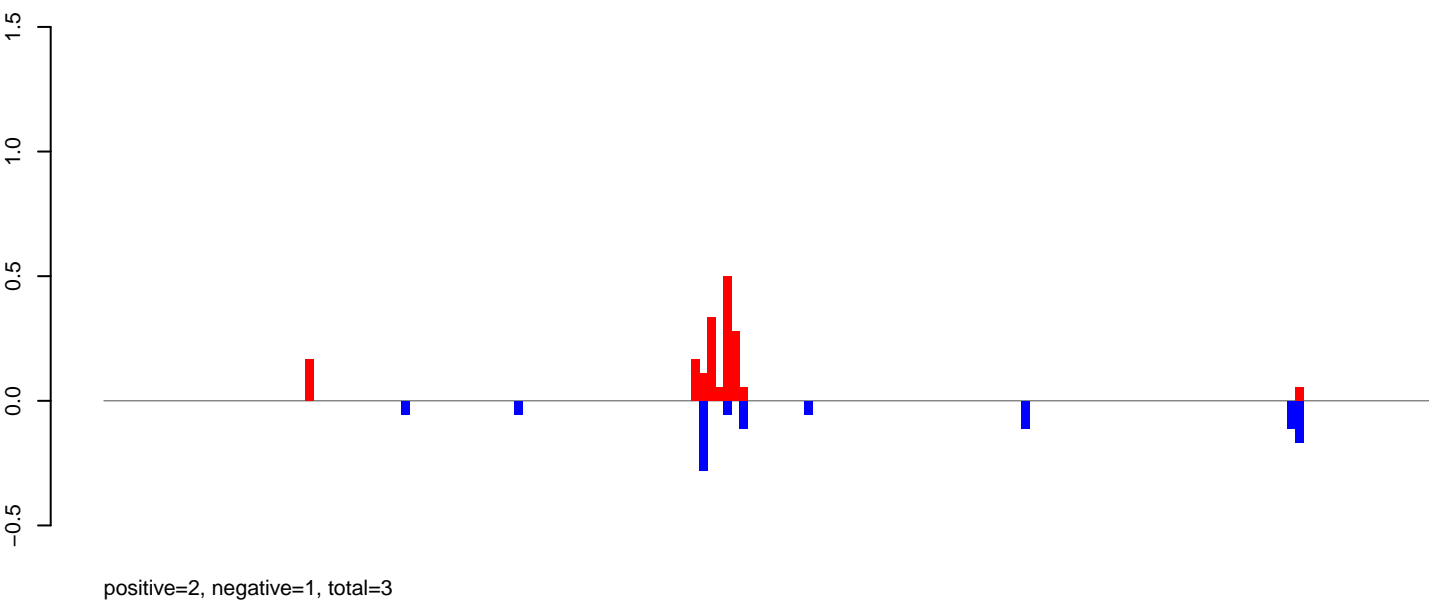
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Window size=25, length=1301, TE@rnd-4_family-32@DNA_hAT-hATm1-1301

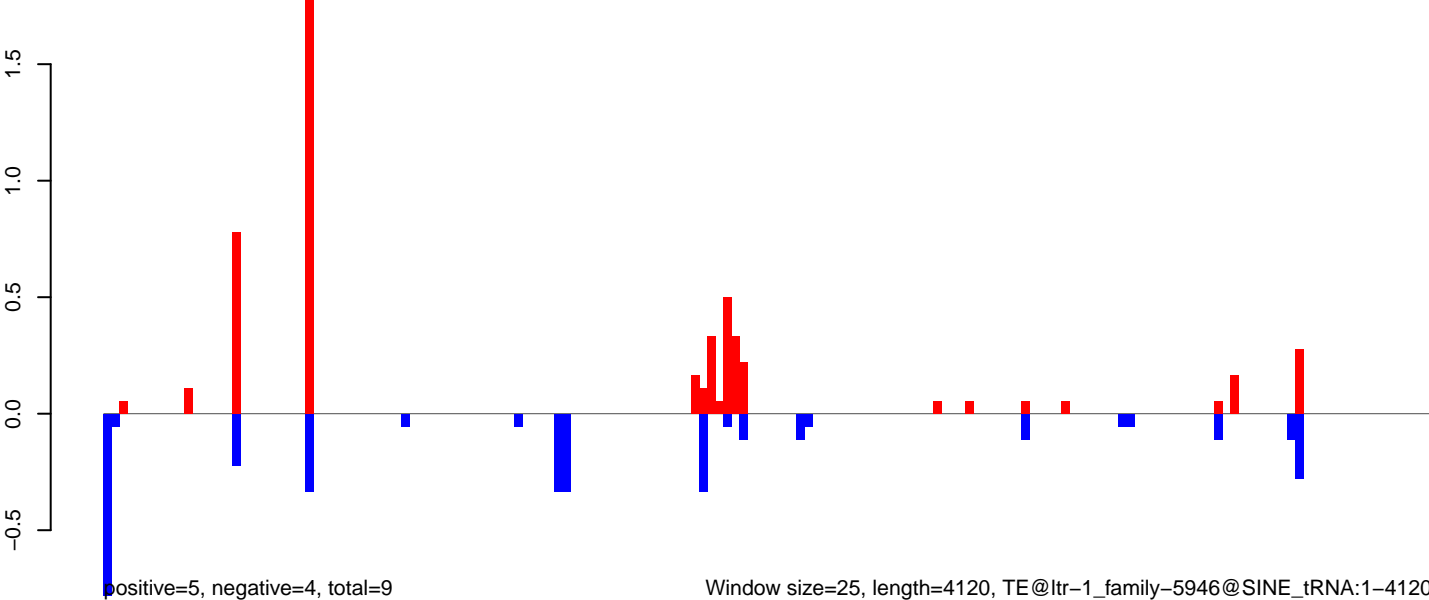
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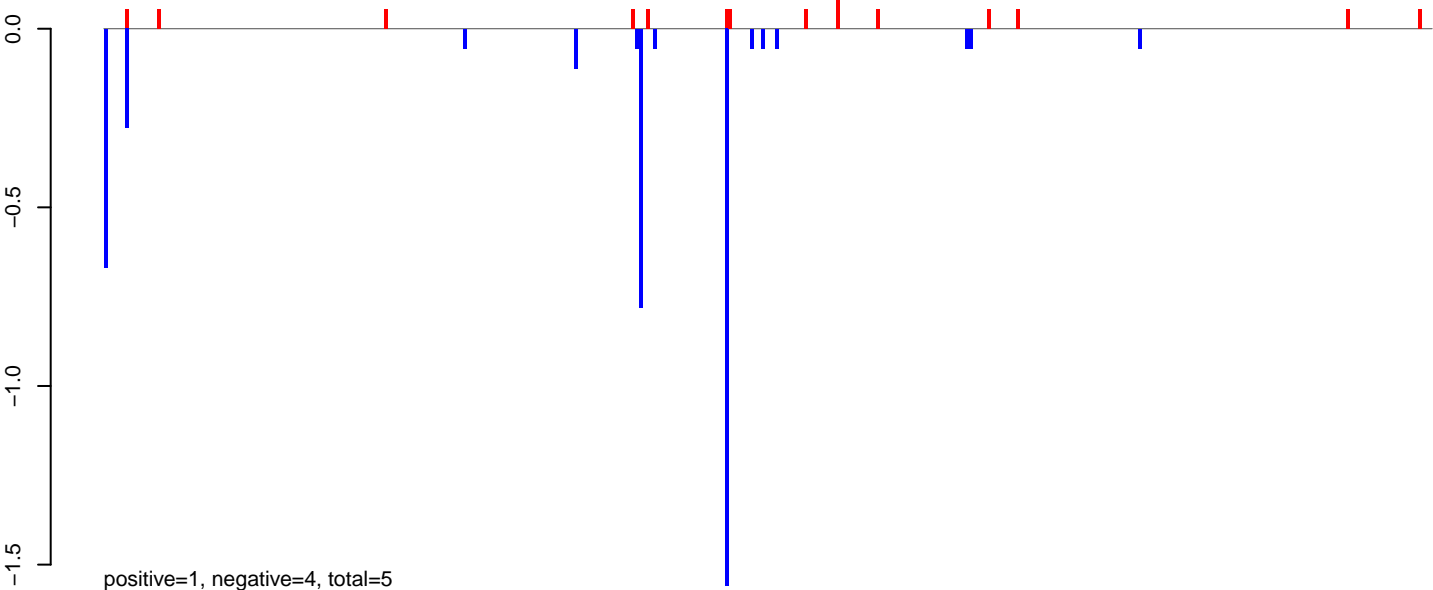
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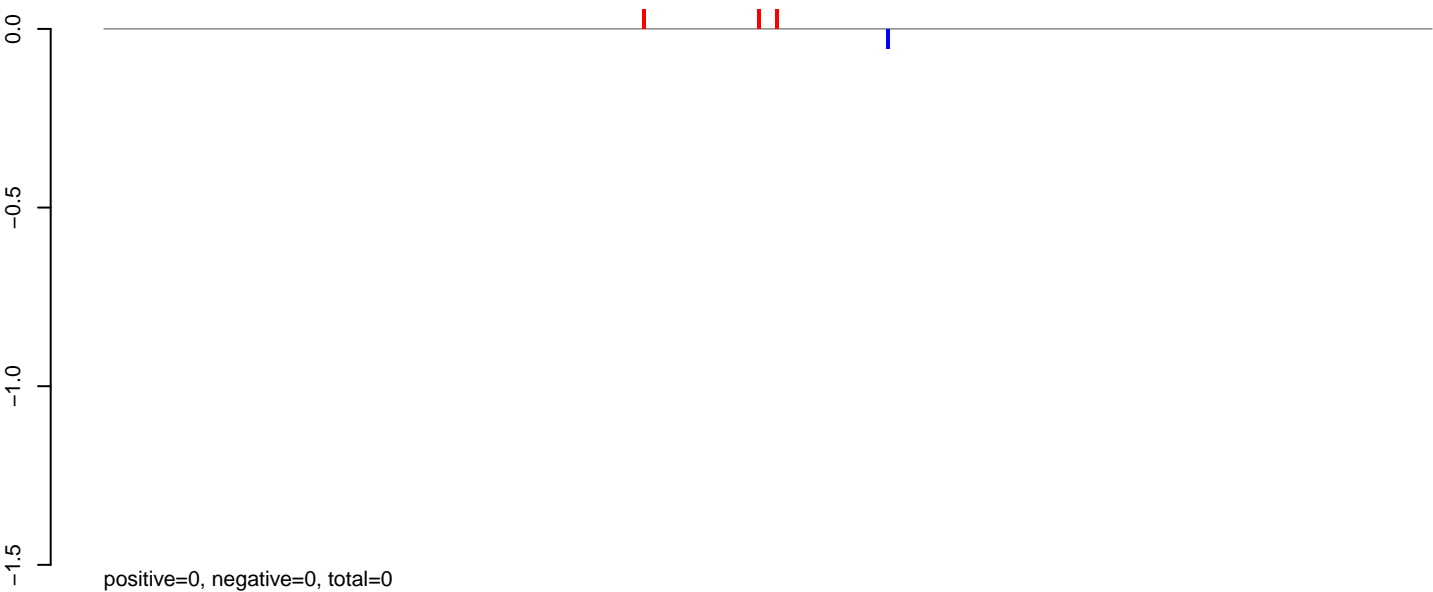
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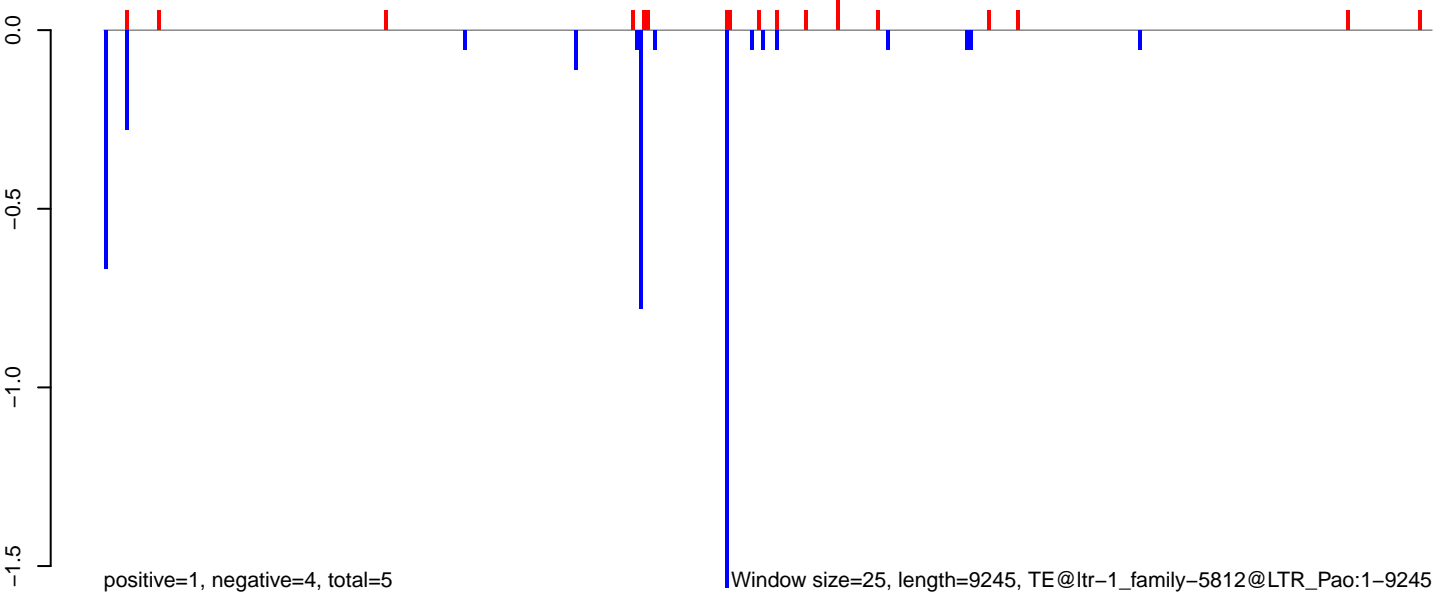
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AeAlbo_C636_cells_rep_3.24_35.rep

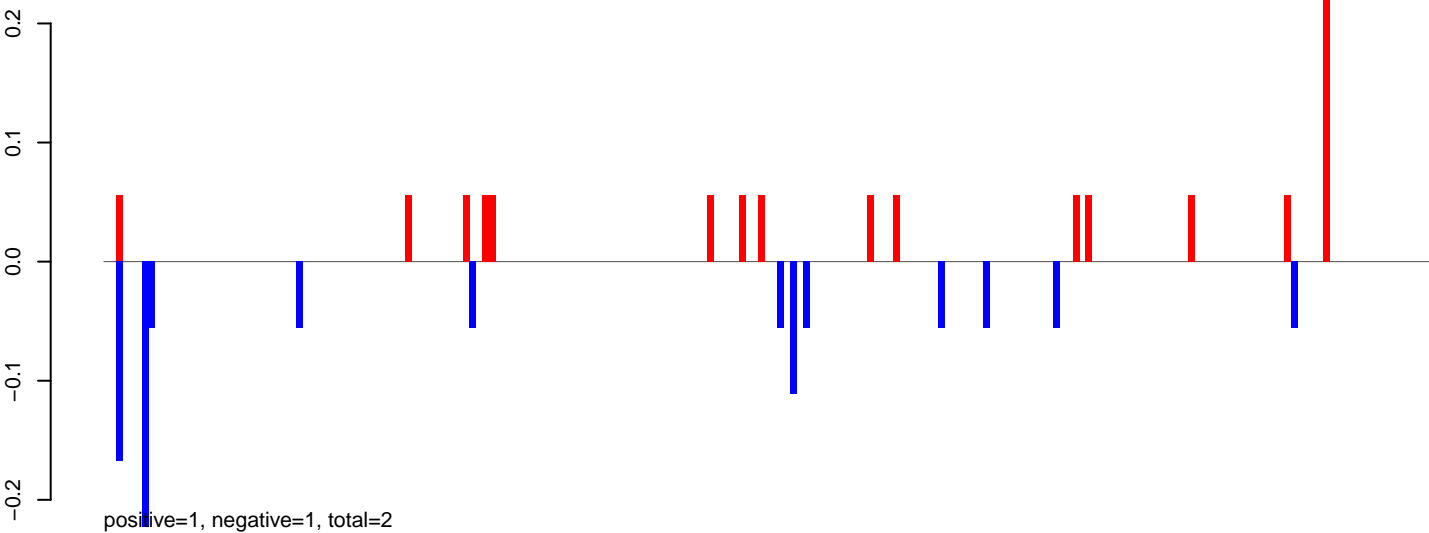


AeAlbo_C636_cells_rep_3.rep

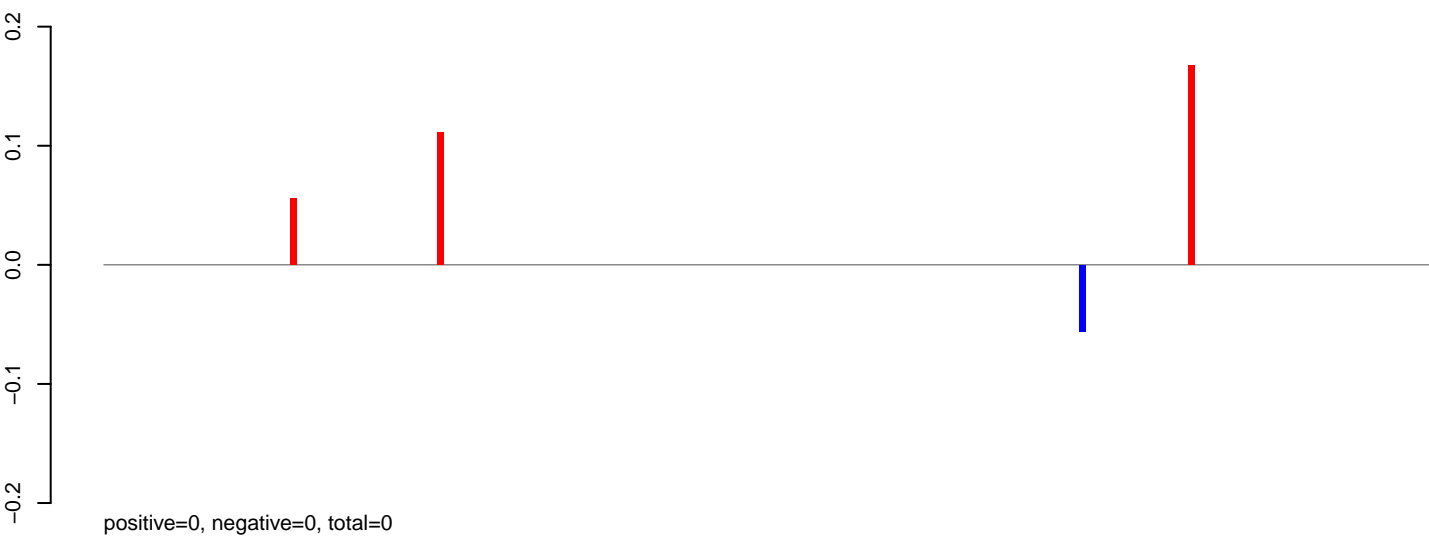


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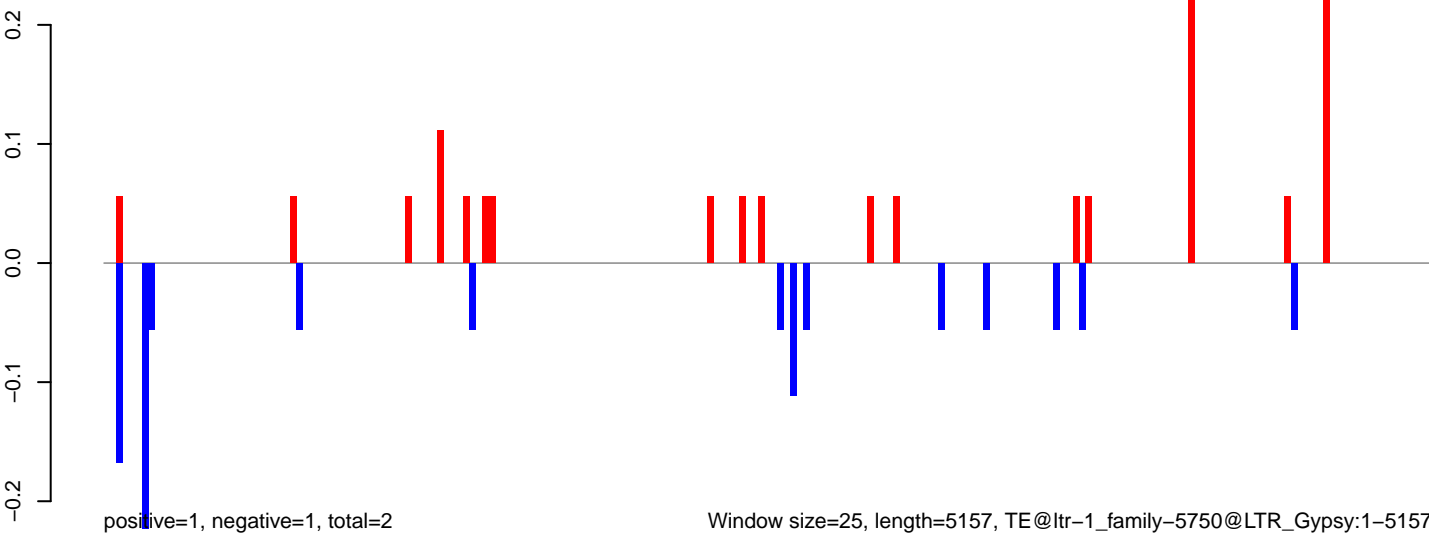
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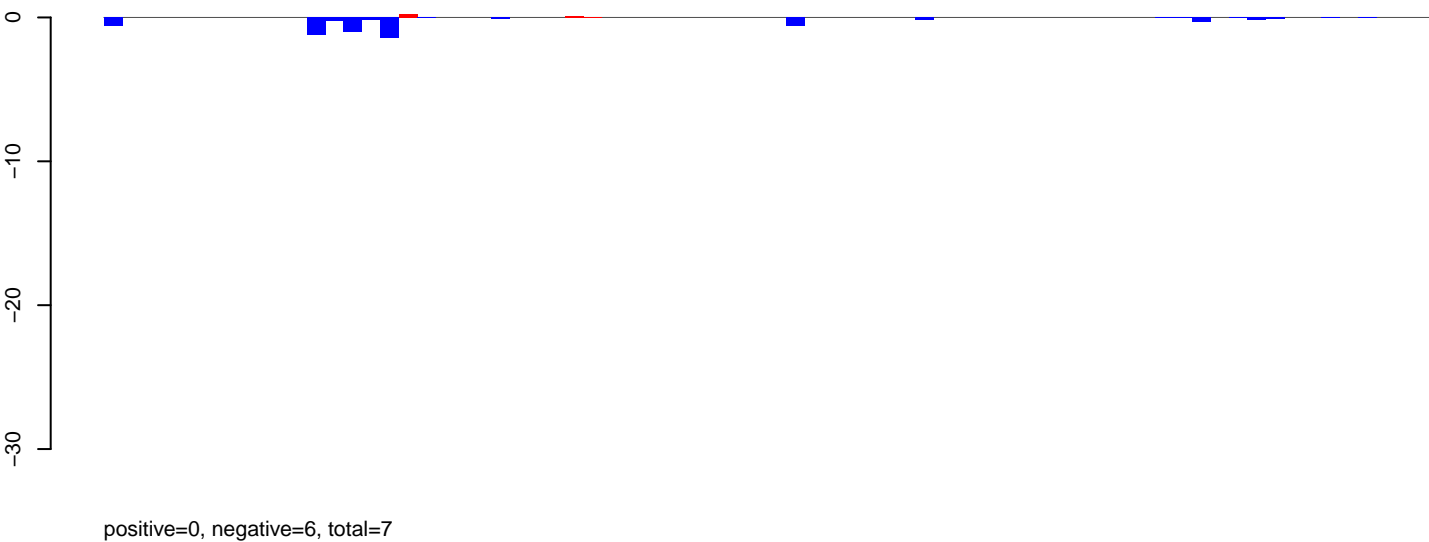
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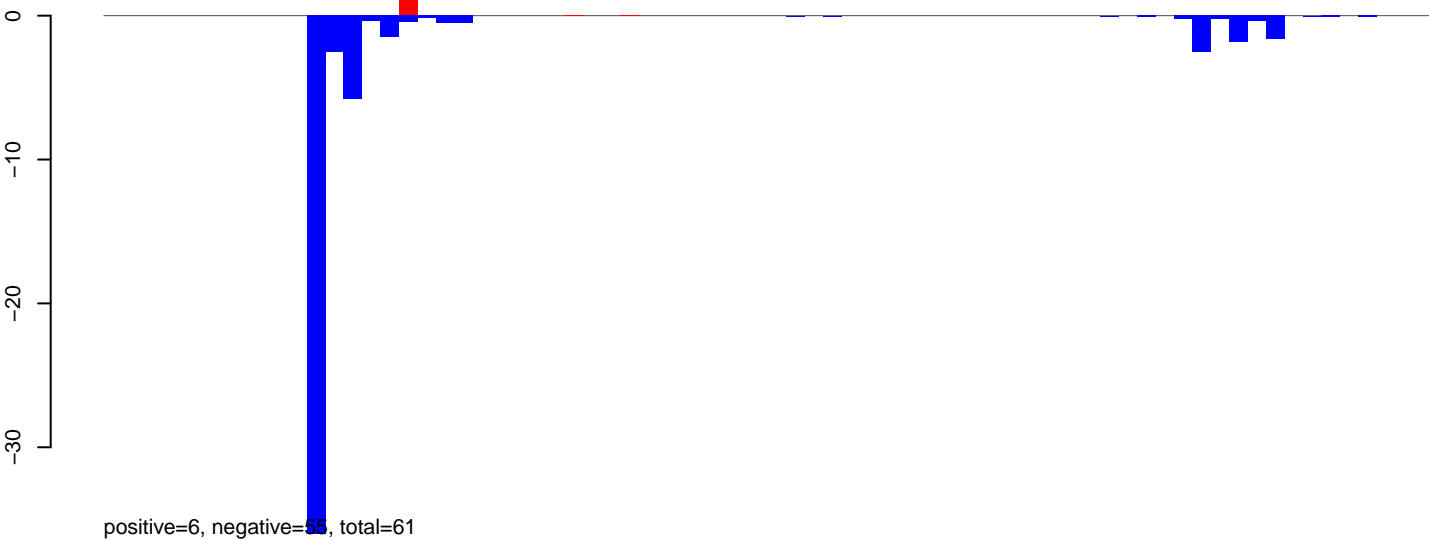
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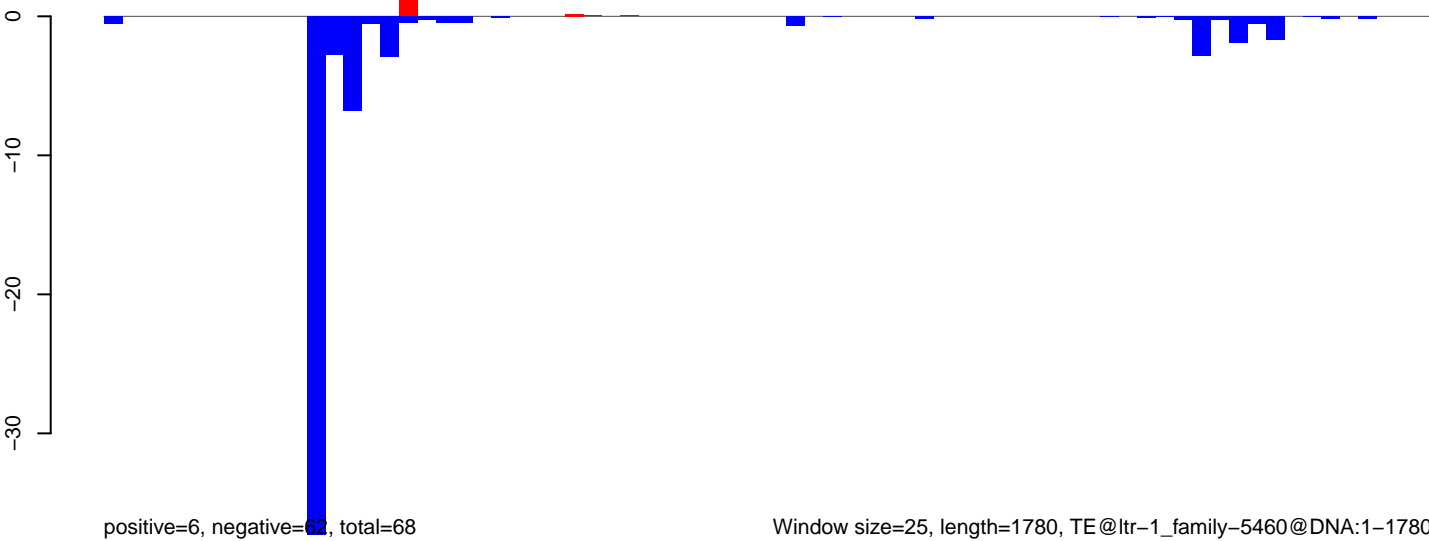
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AeAlbo_C636_cells_rep_3.24_35.rep



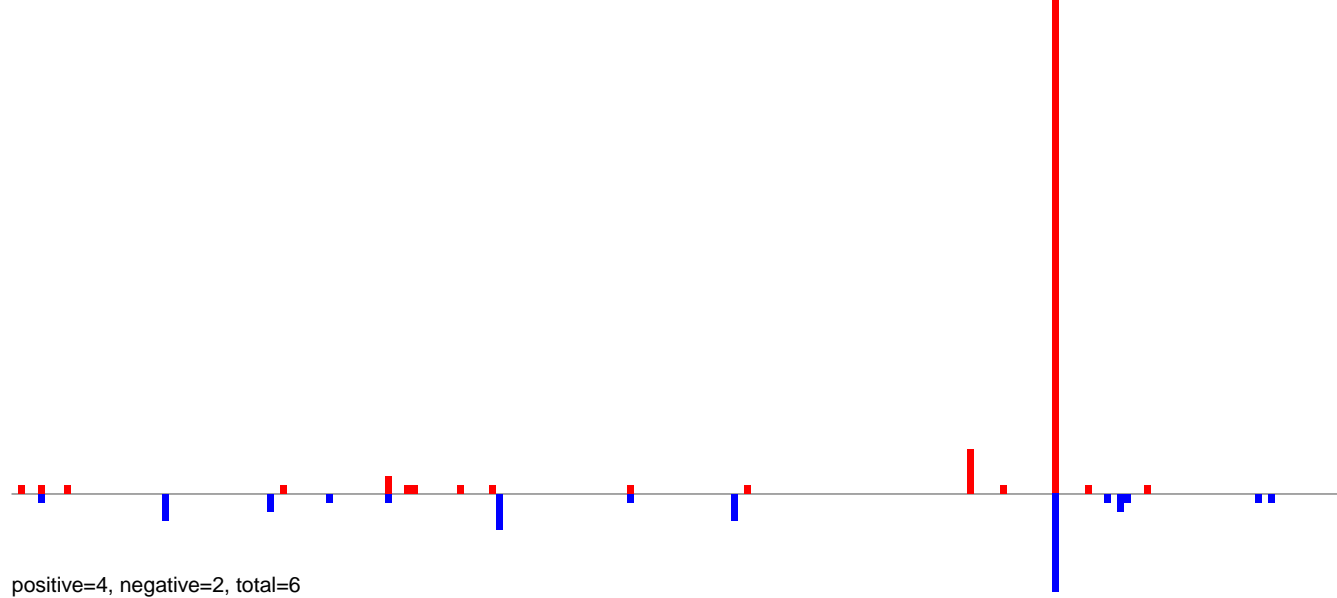
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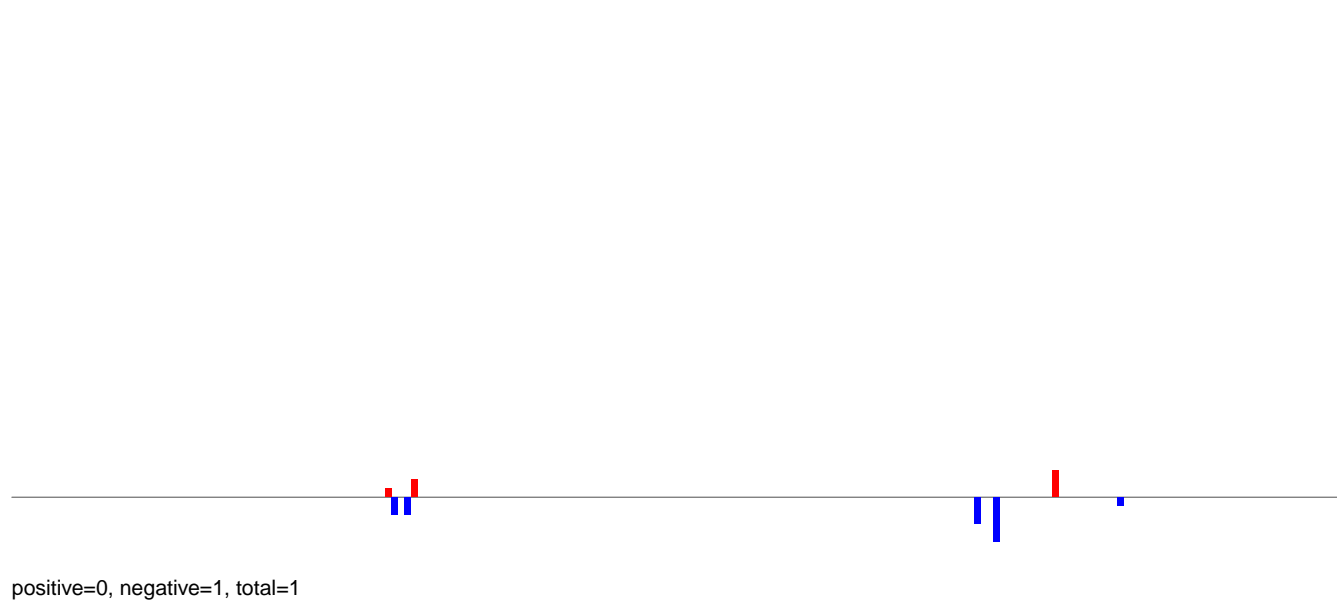
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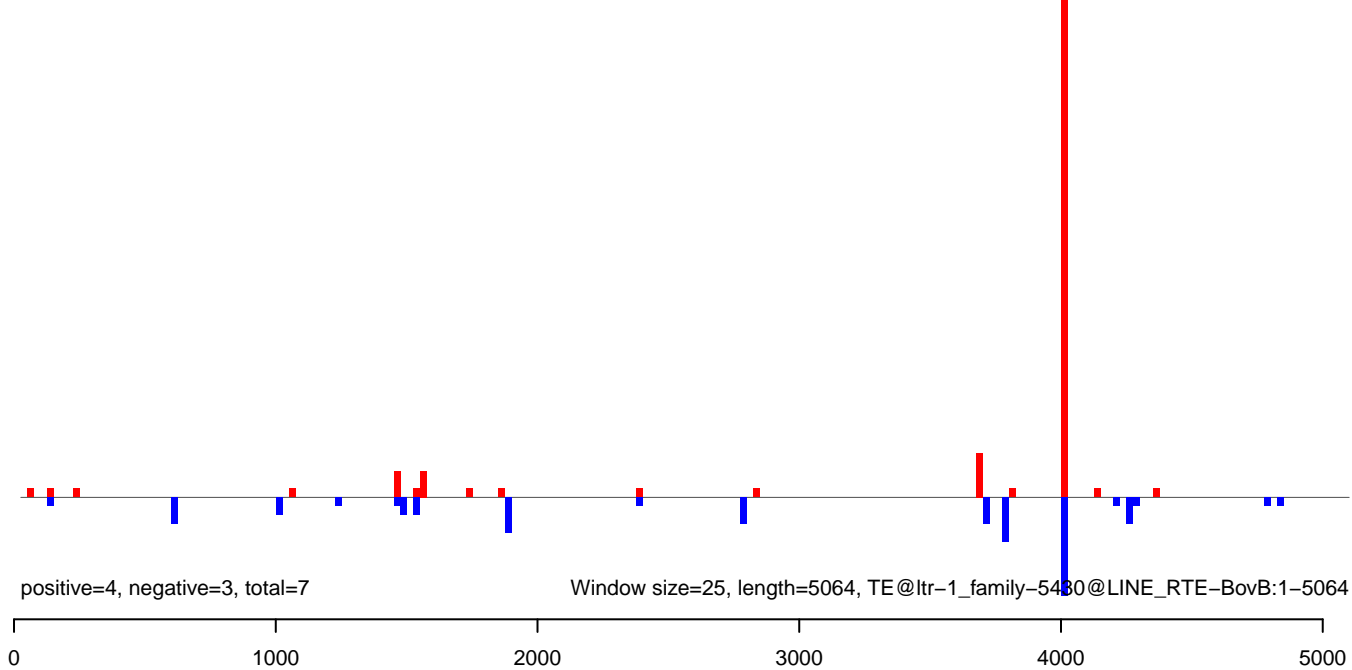
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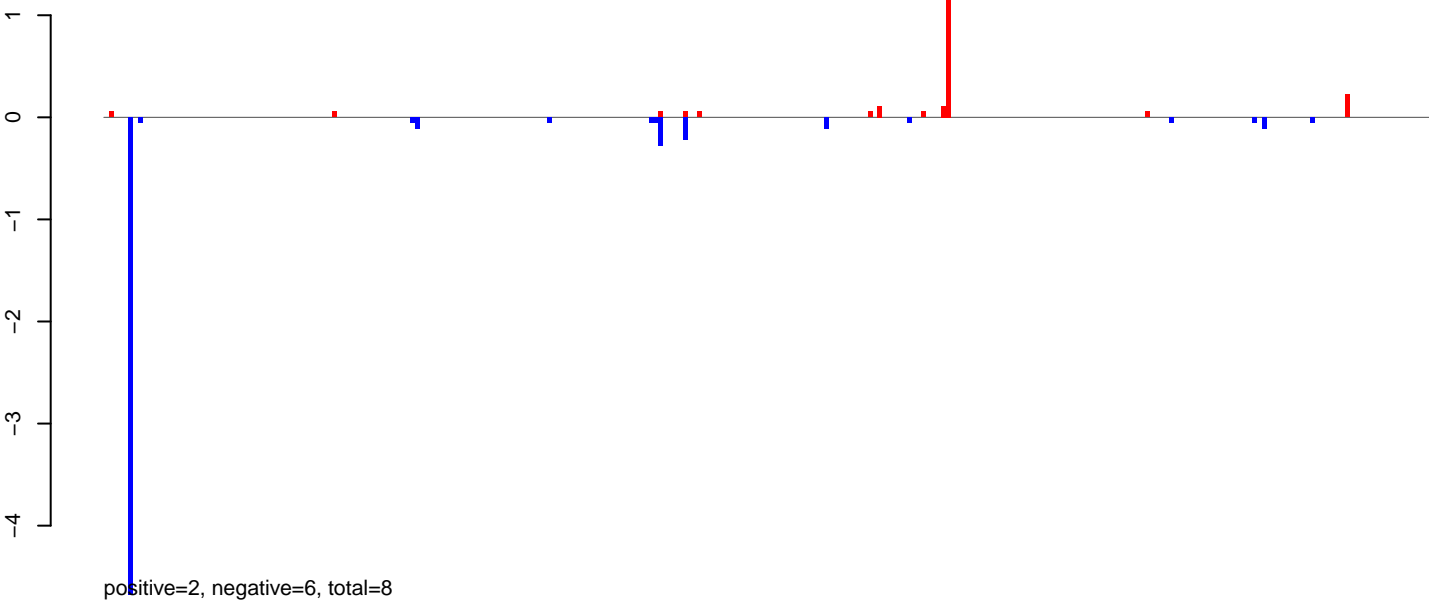
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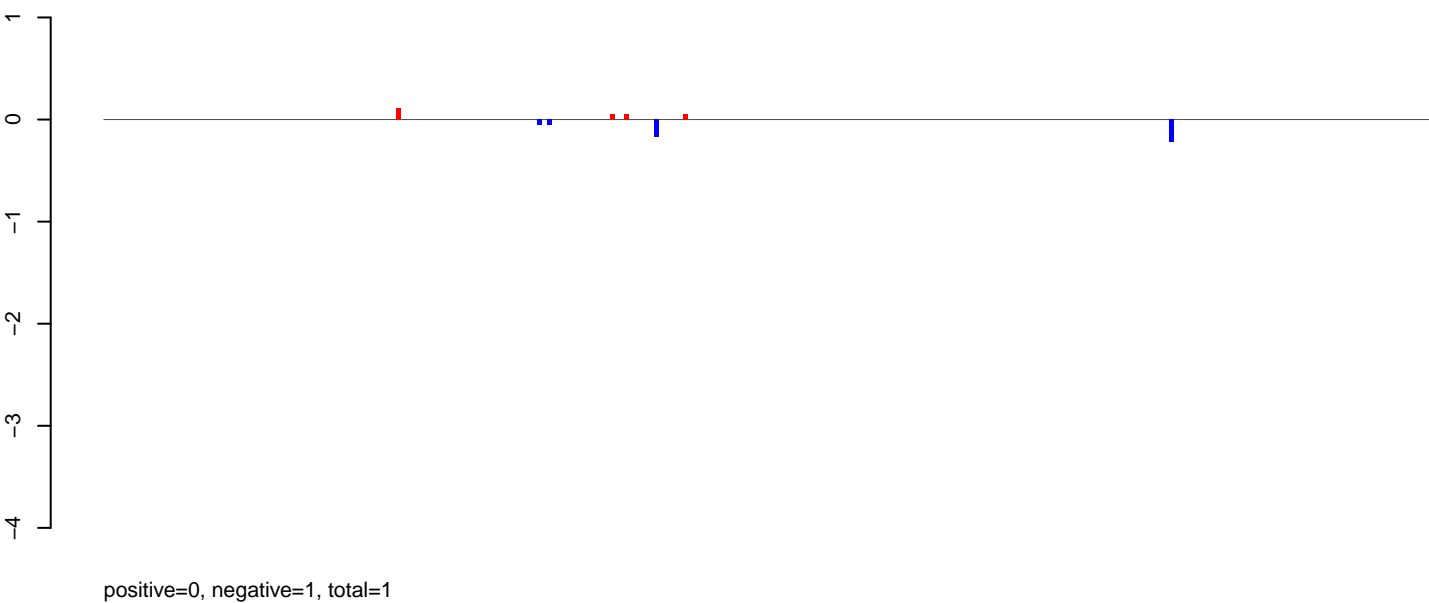
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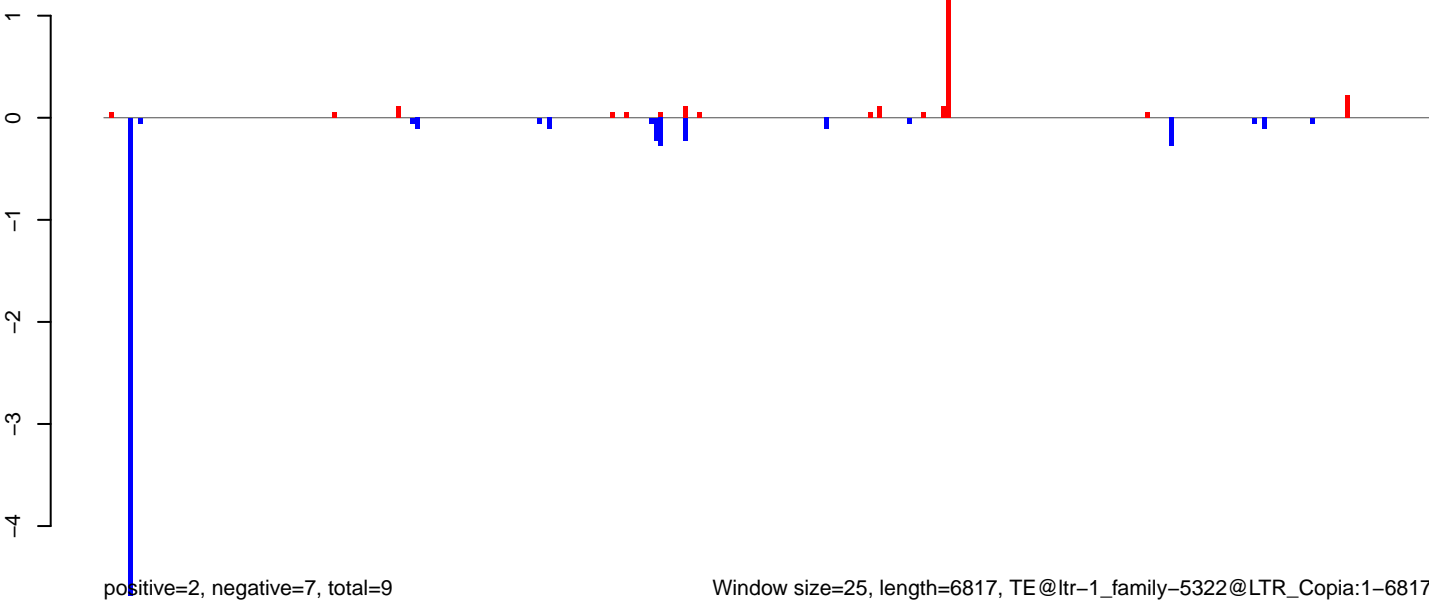
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AeAlbo_C636_cells_rep_3.24_35.rep

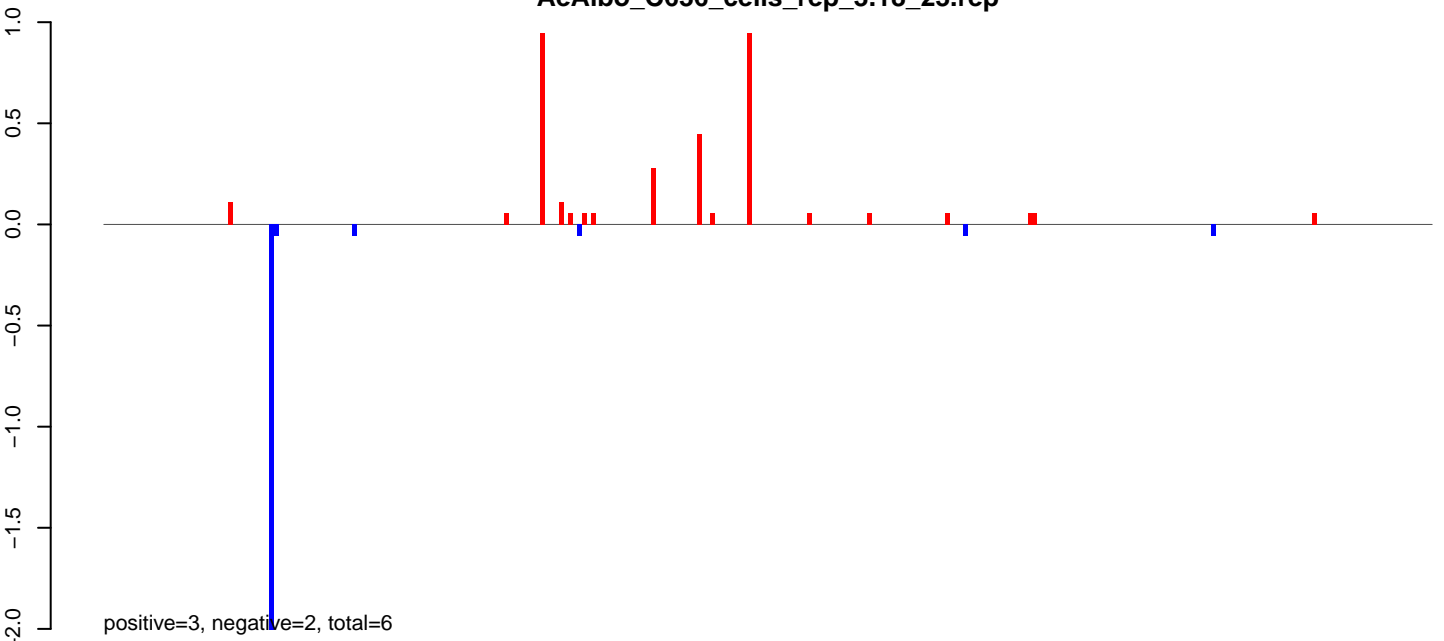


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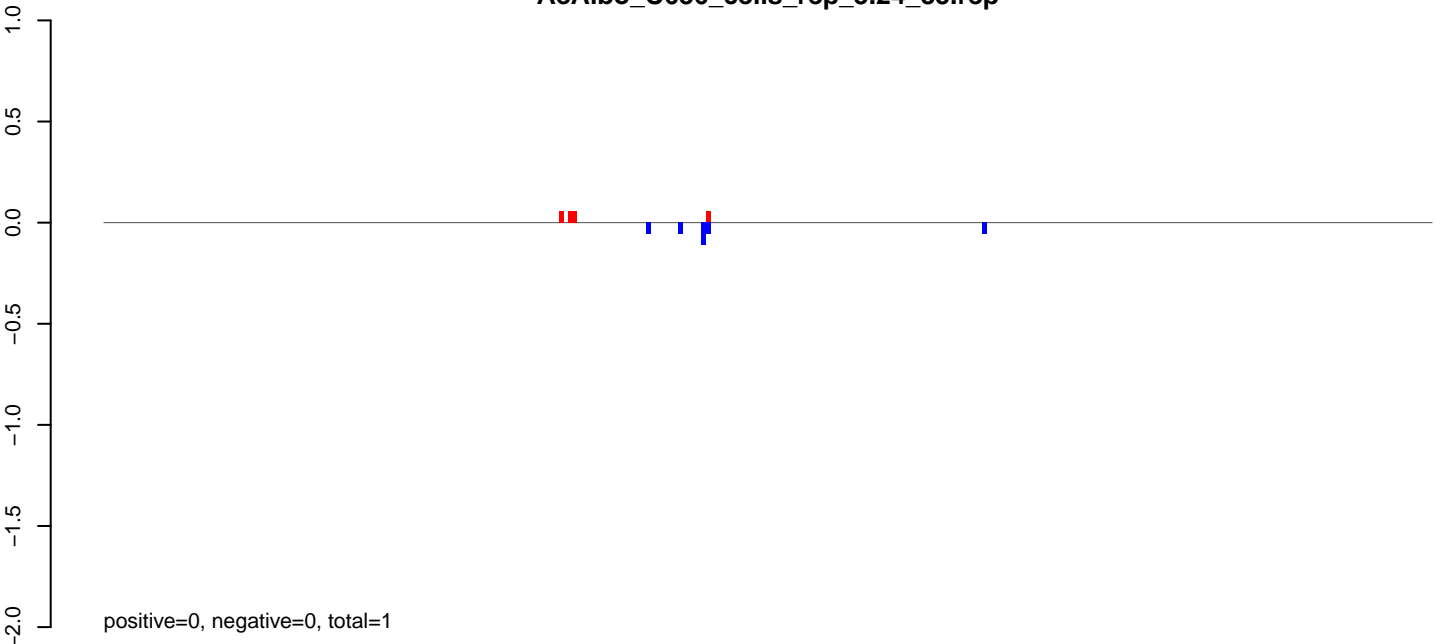


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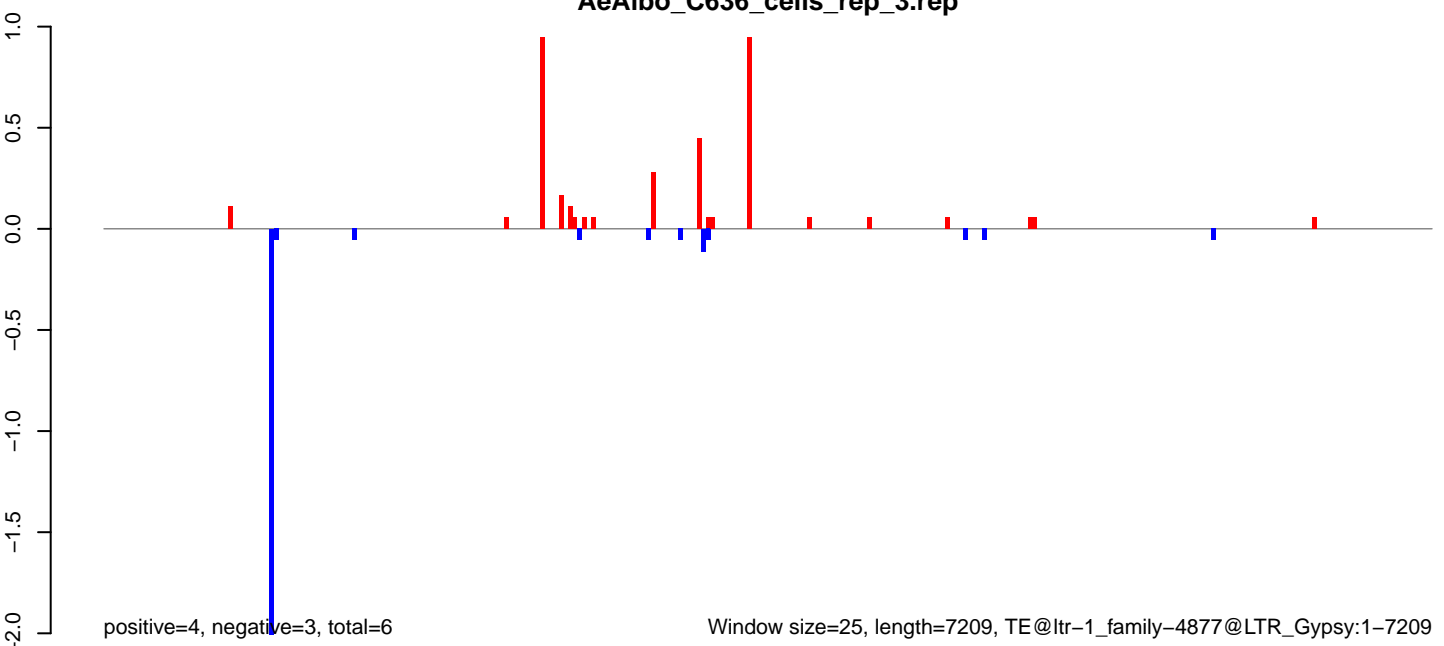
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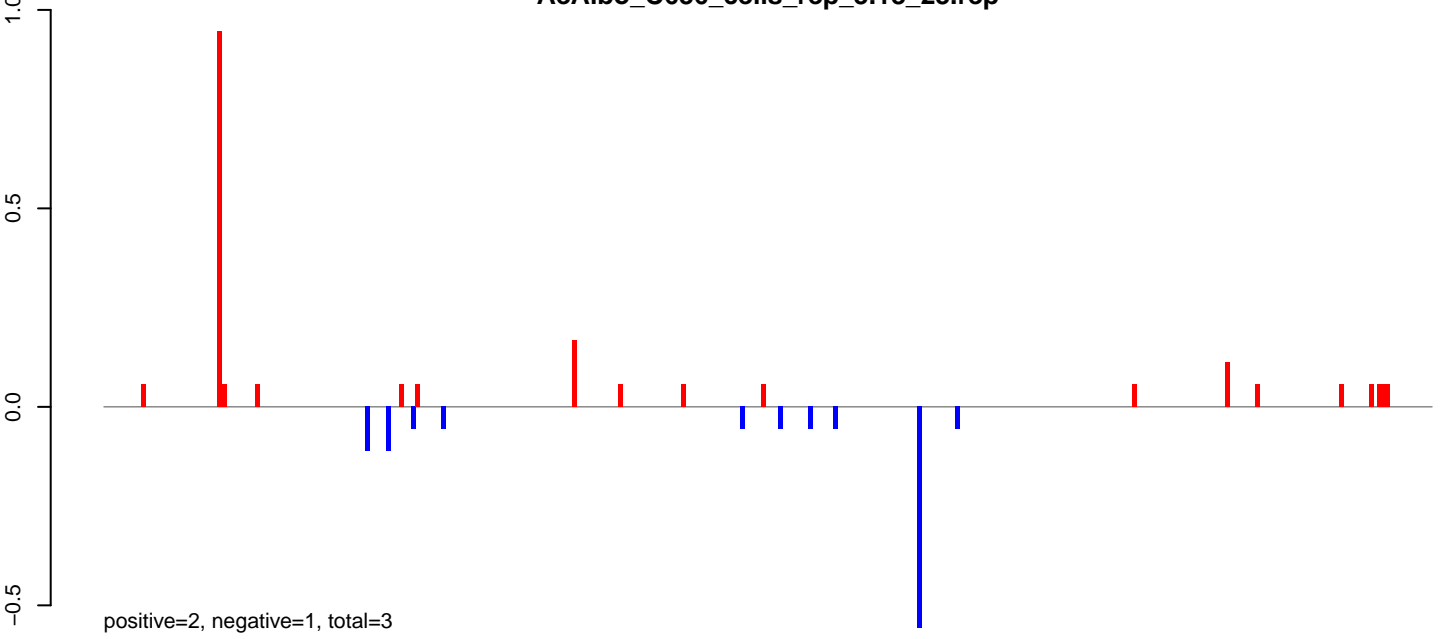
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AeAlbo_C636_cells_rep_3.rep



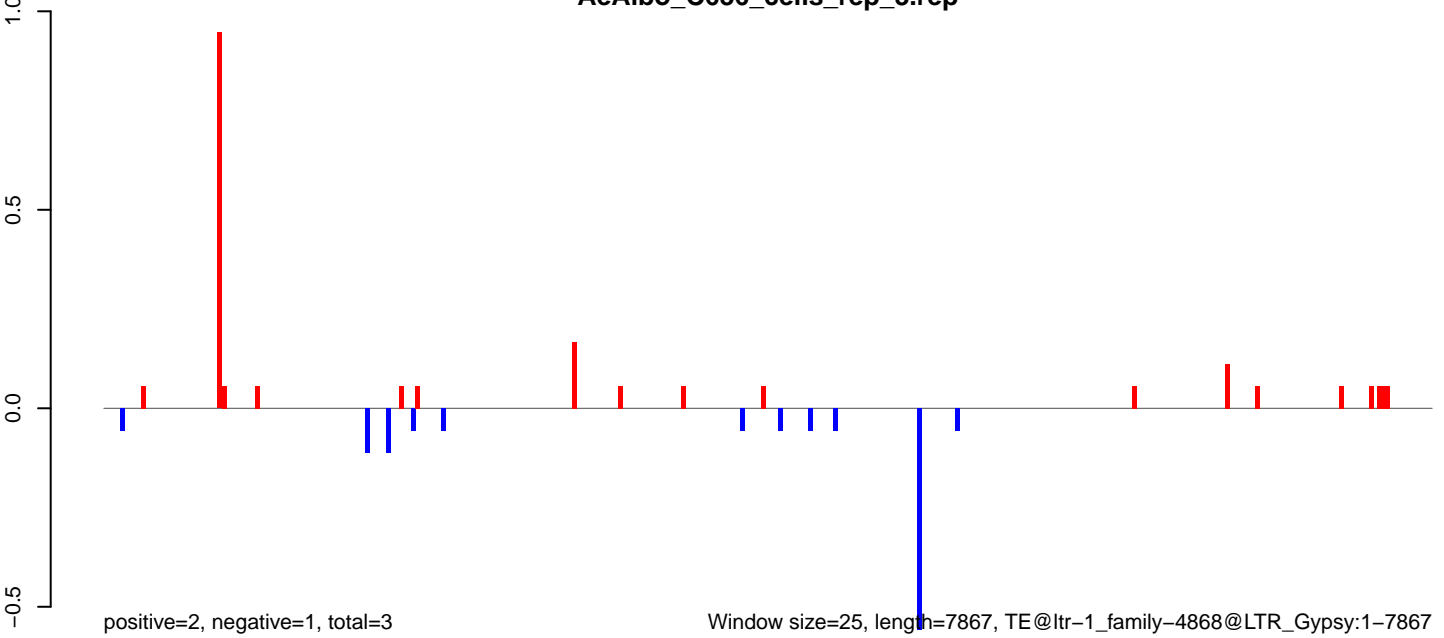
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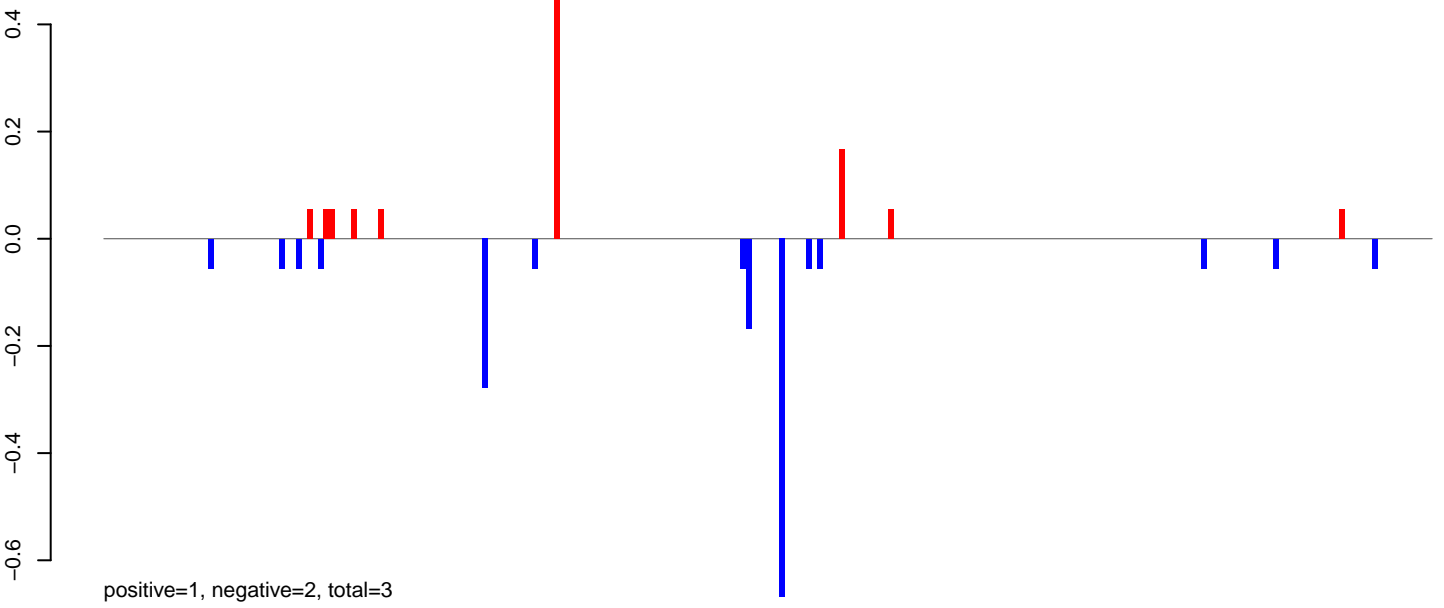
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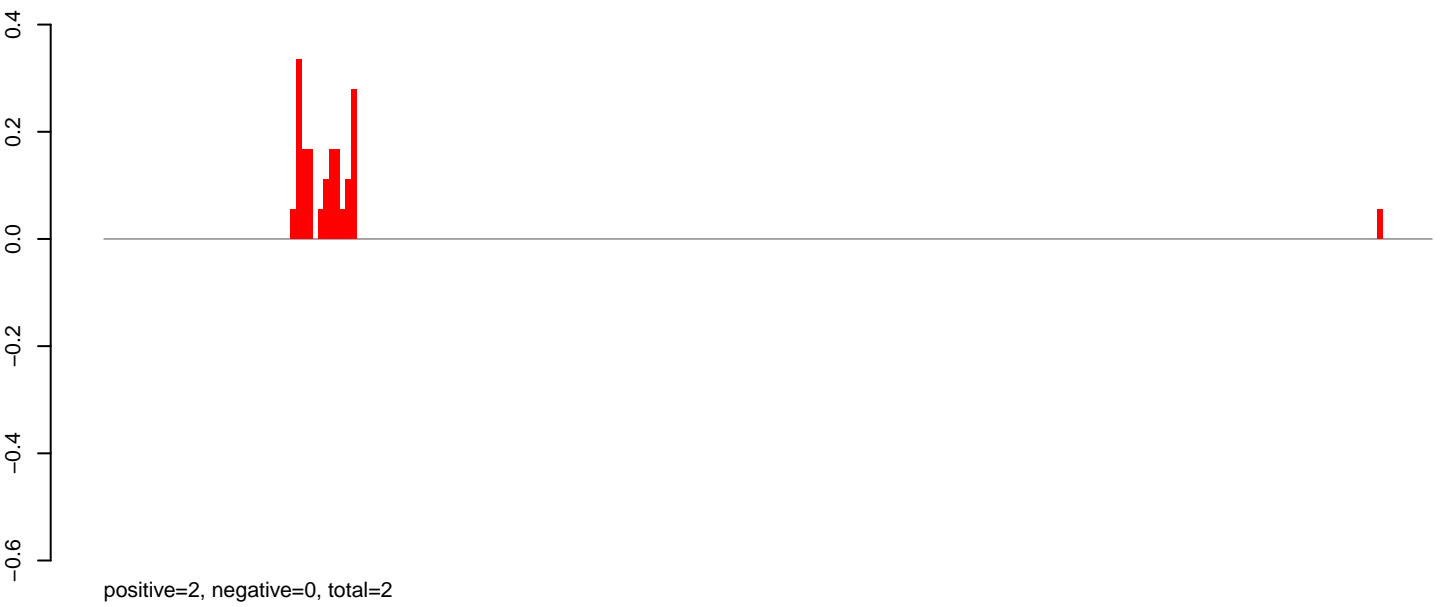
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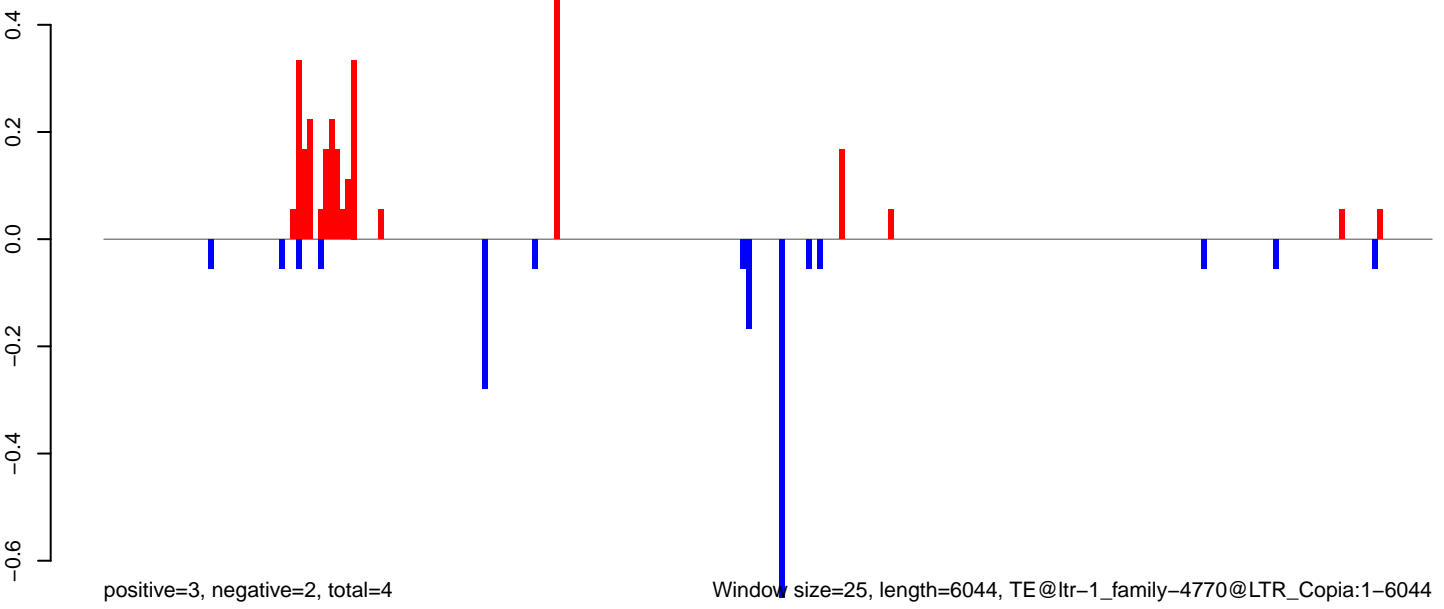
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AeAlbo_C636_cells_rep_3.24_35.rep

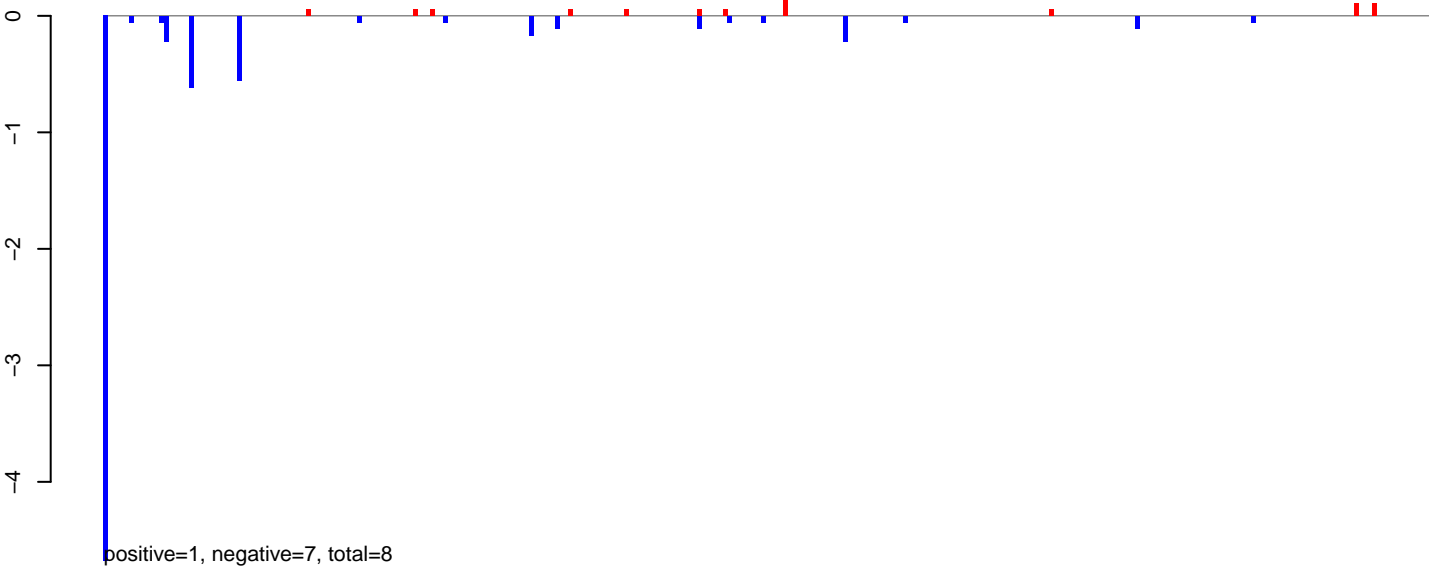


AeAlbo_C636_cells_rep_3.rep



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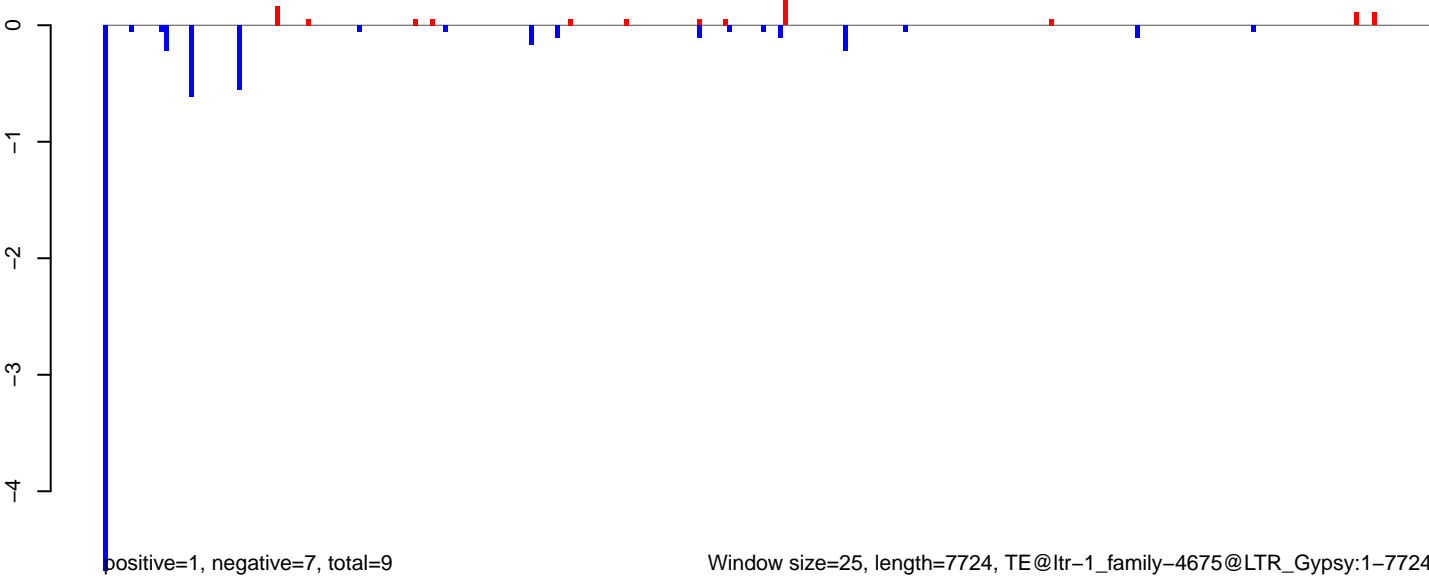
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AeAlbo_C636_cells_rep_3.24_35.rep

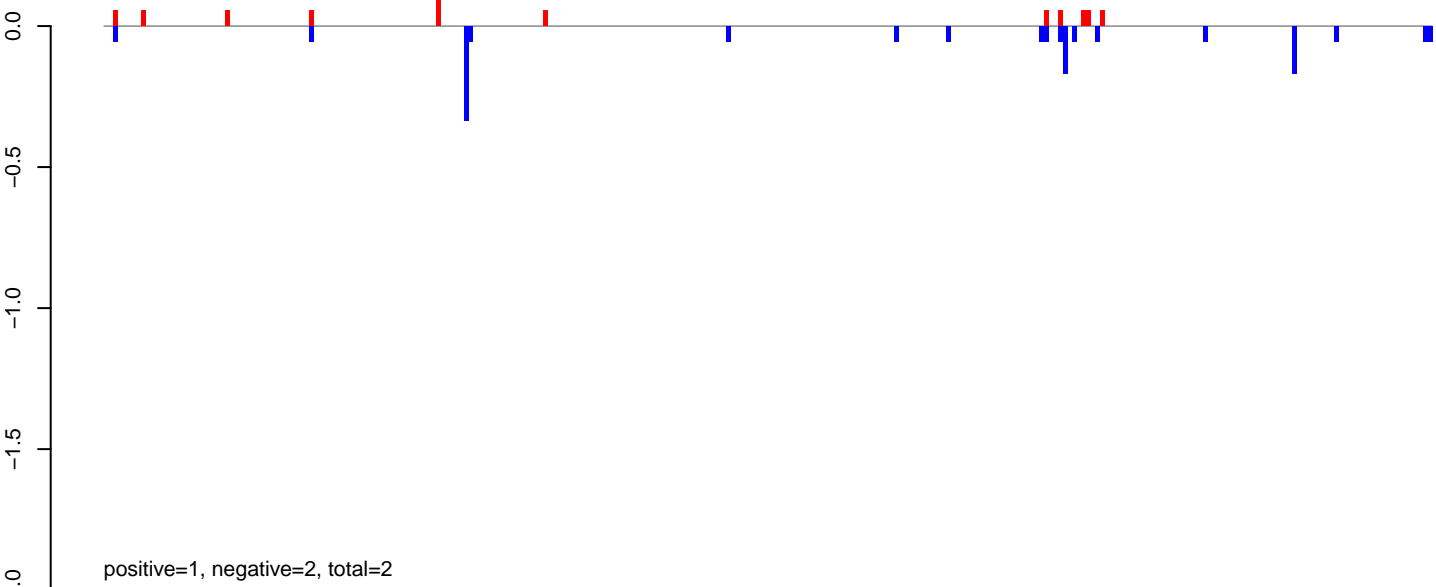


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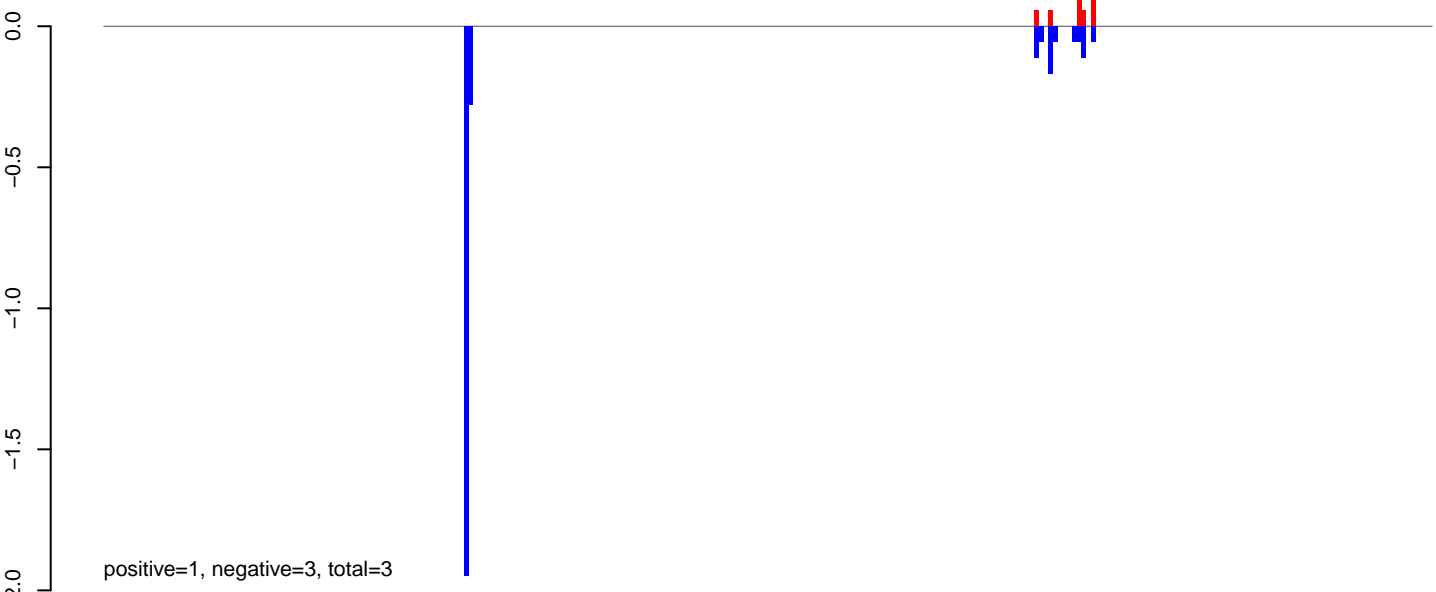


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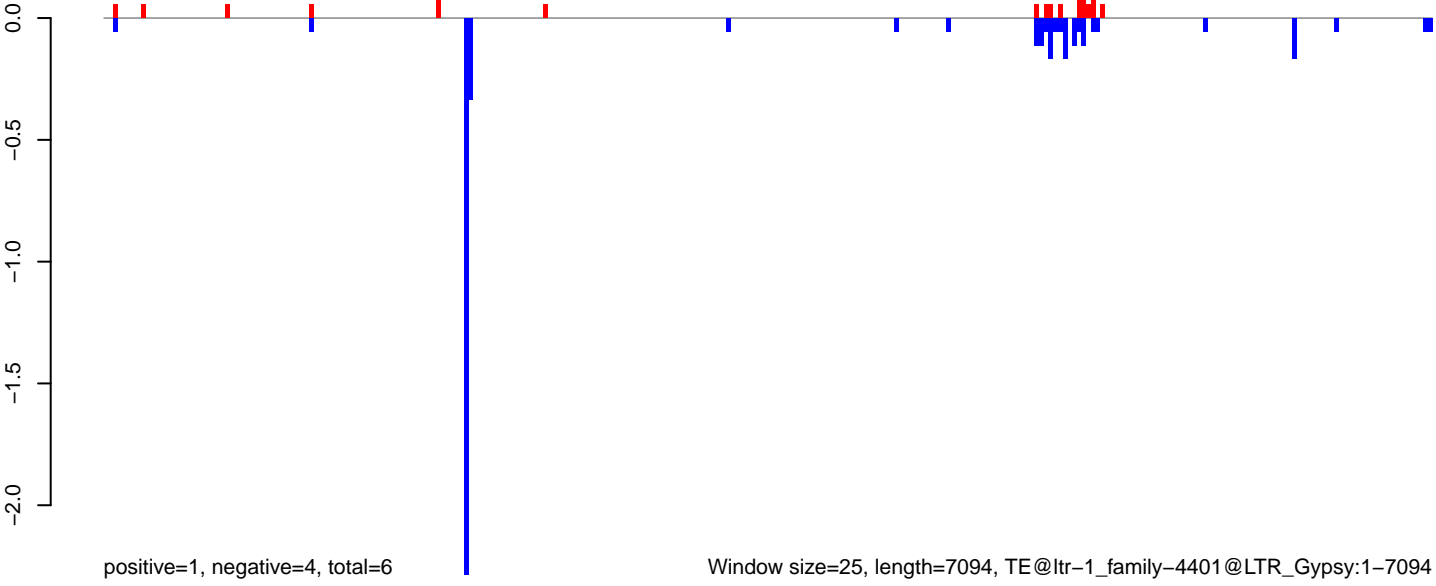
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AeAlbo_C636_cells_rep_3.24_35.rep



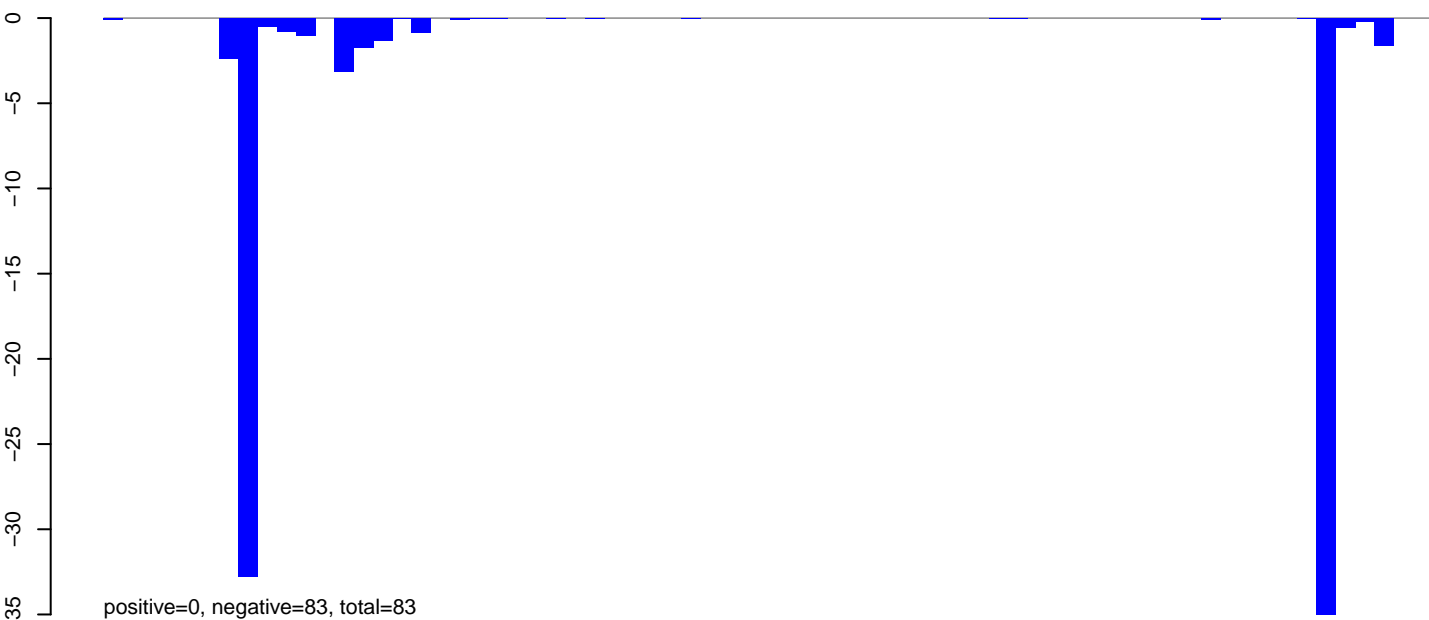
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



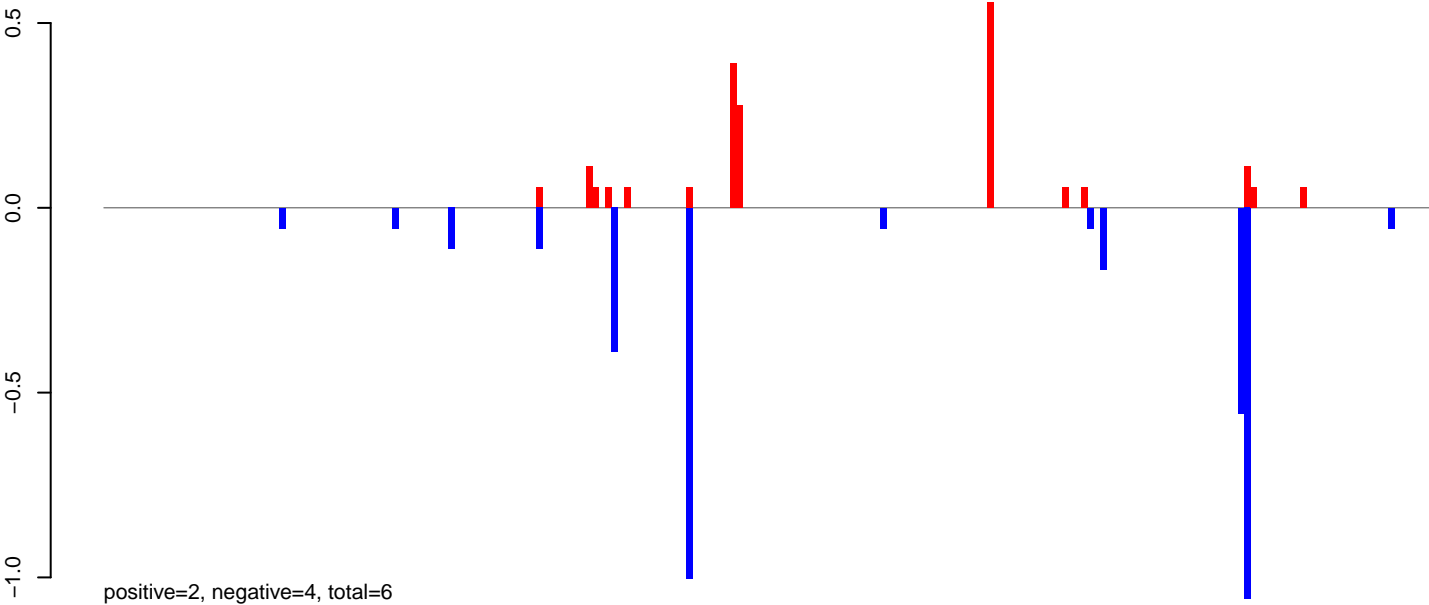
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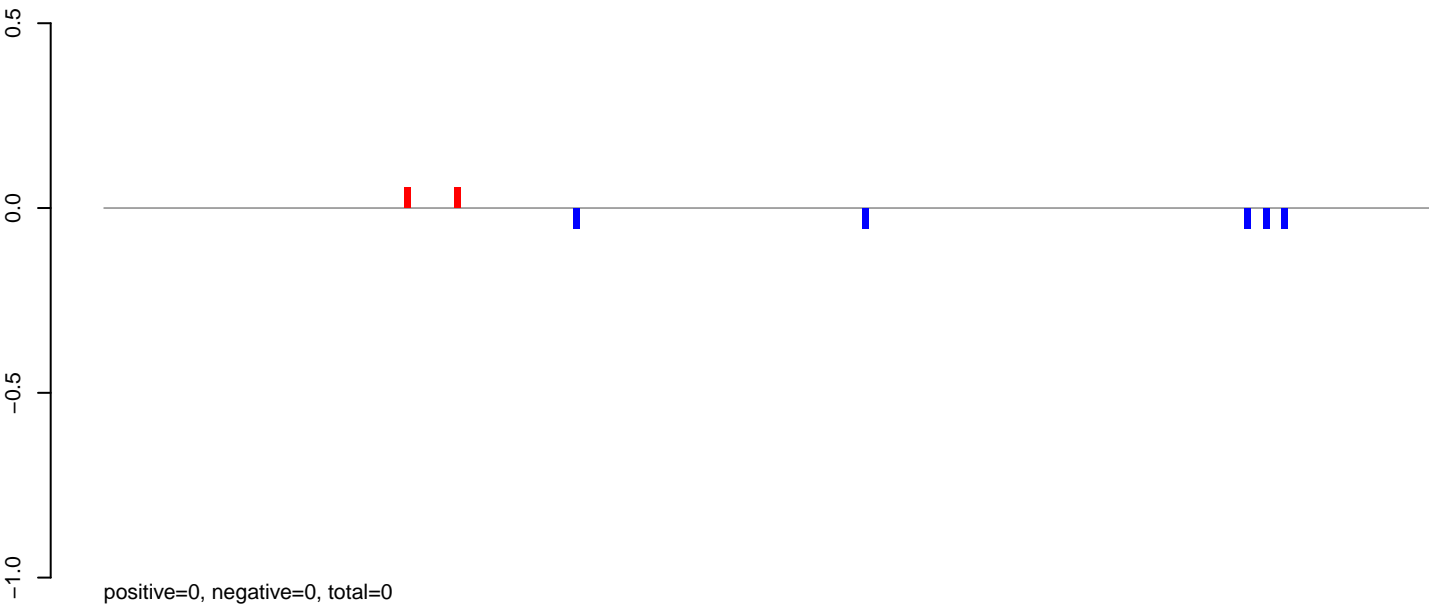
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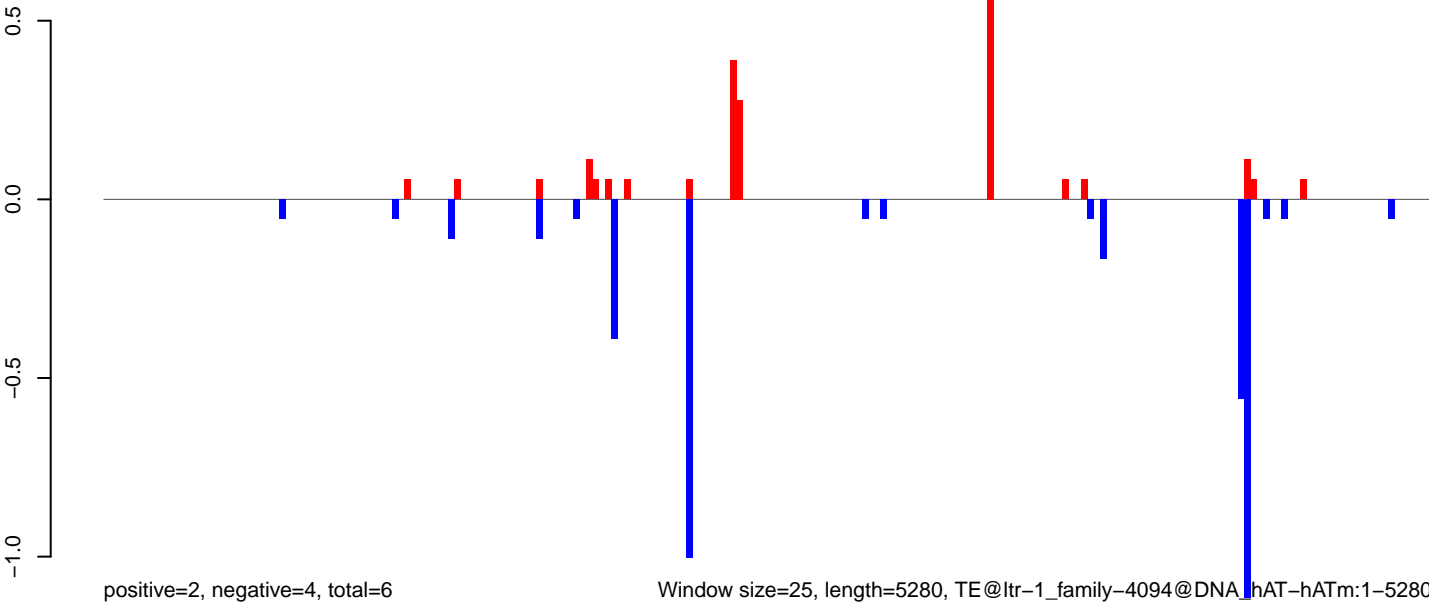
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AeAlbo_C636_cells_rep_3.24_35.rep

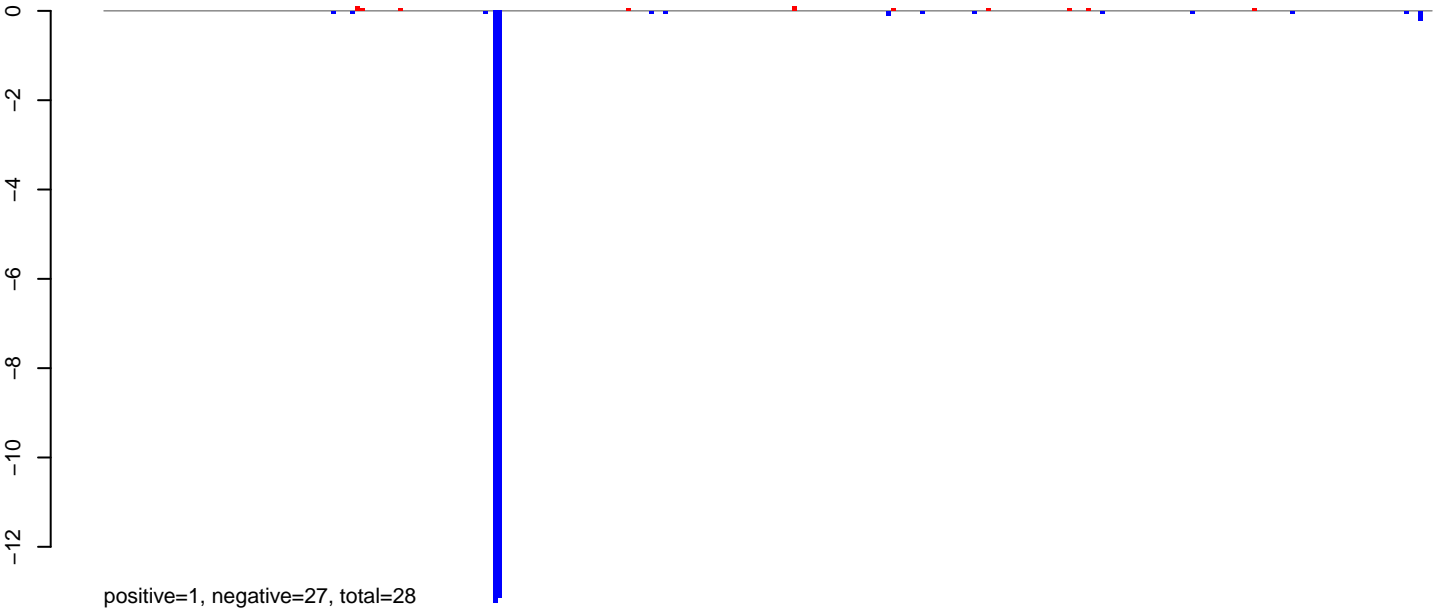


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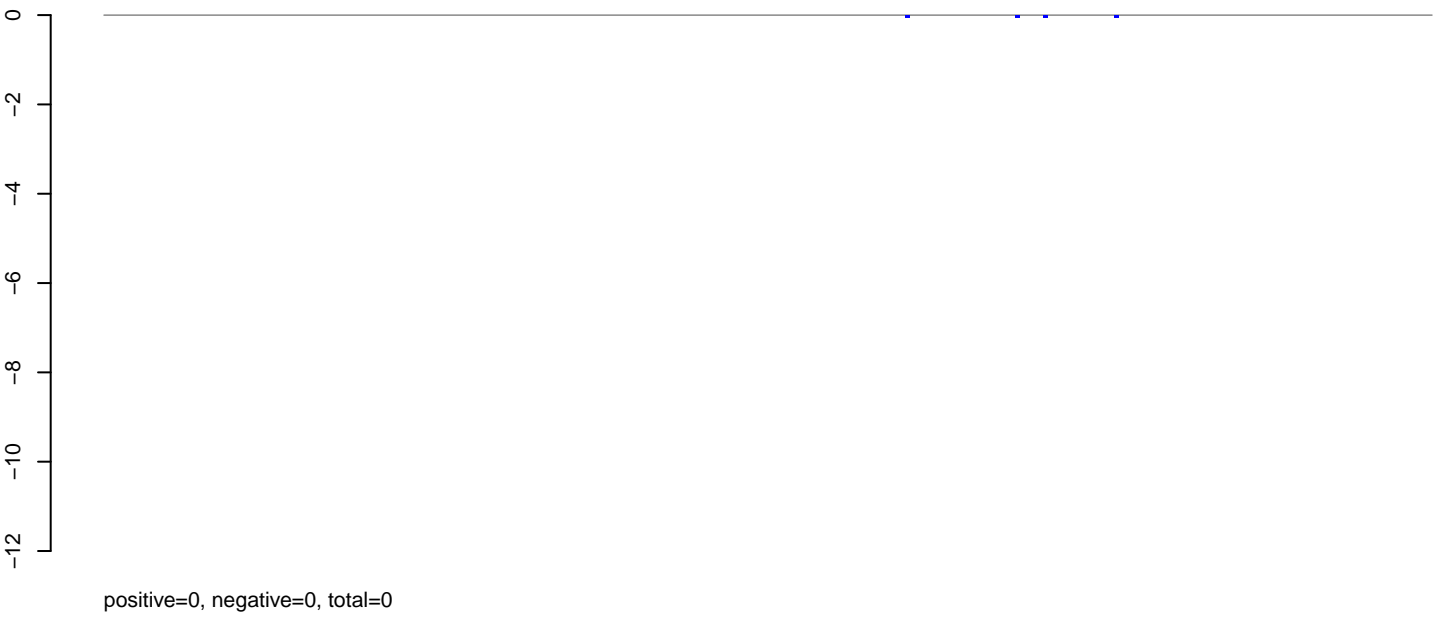


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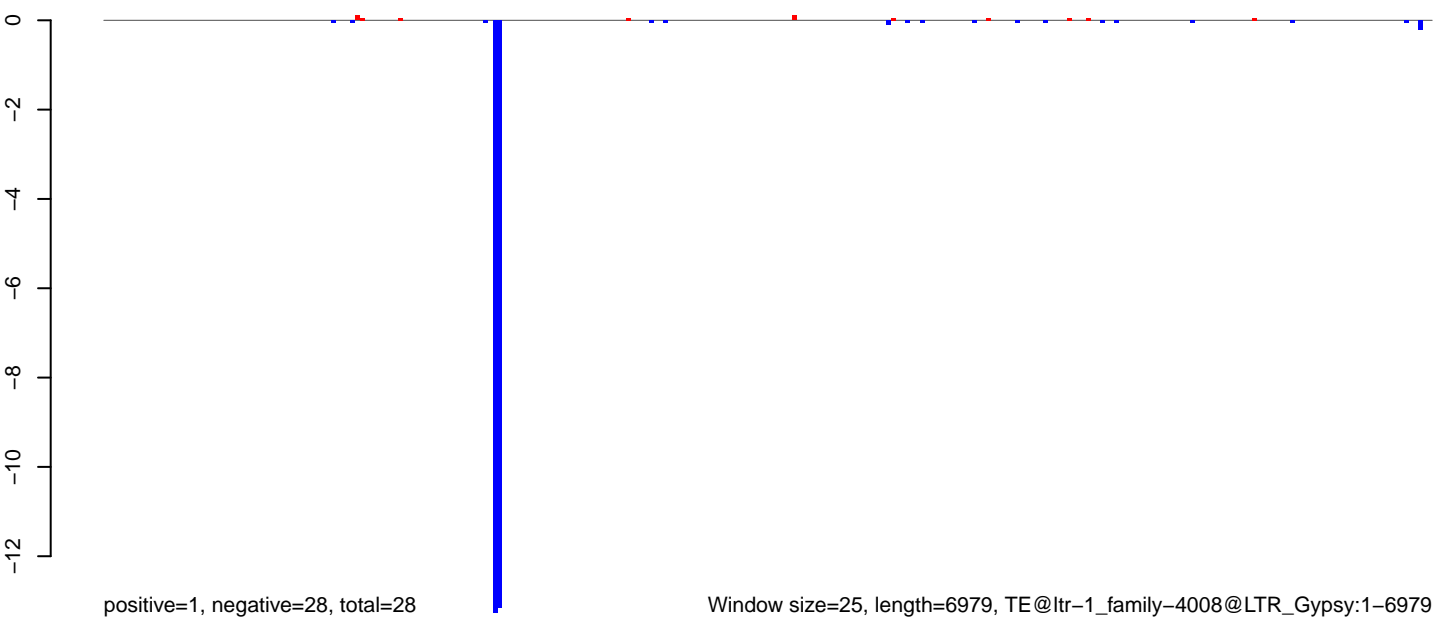
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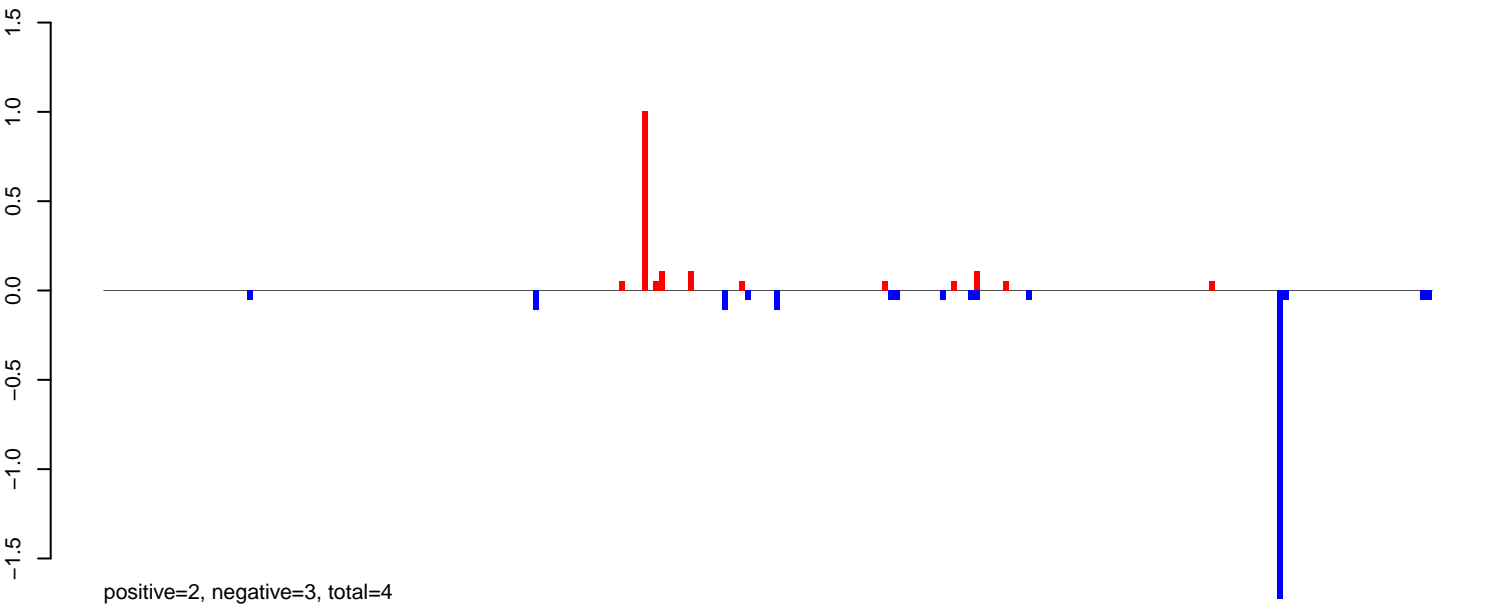
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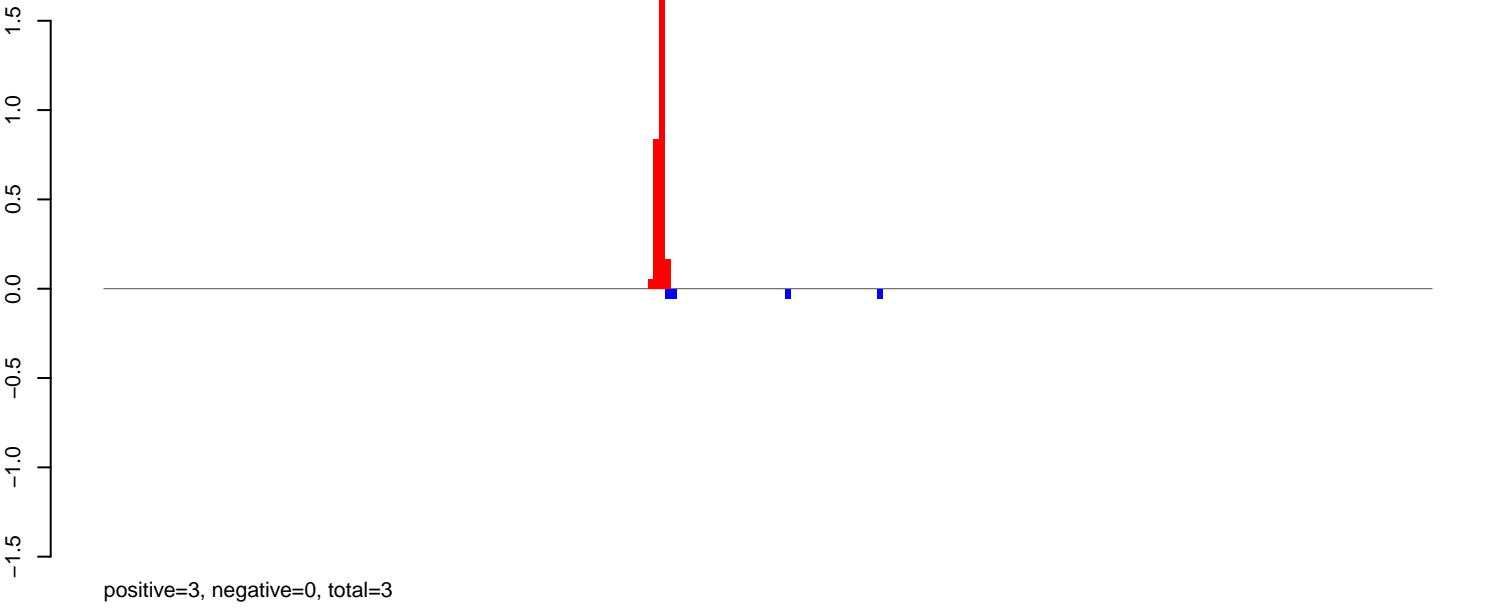
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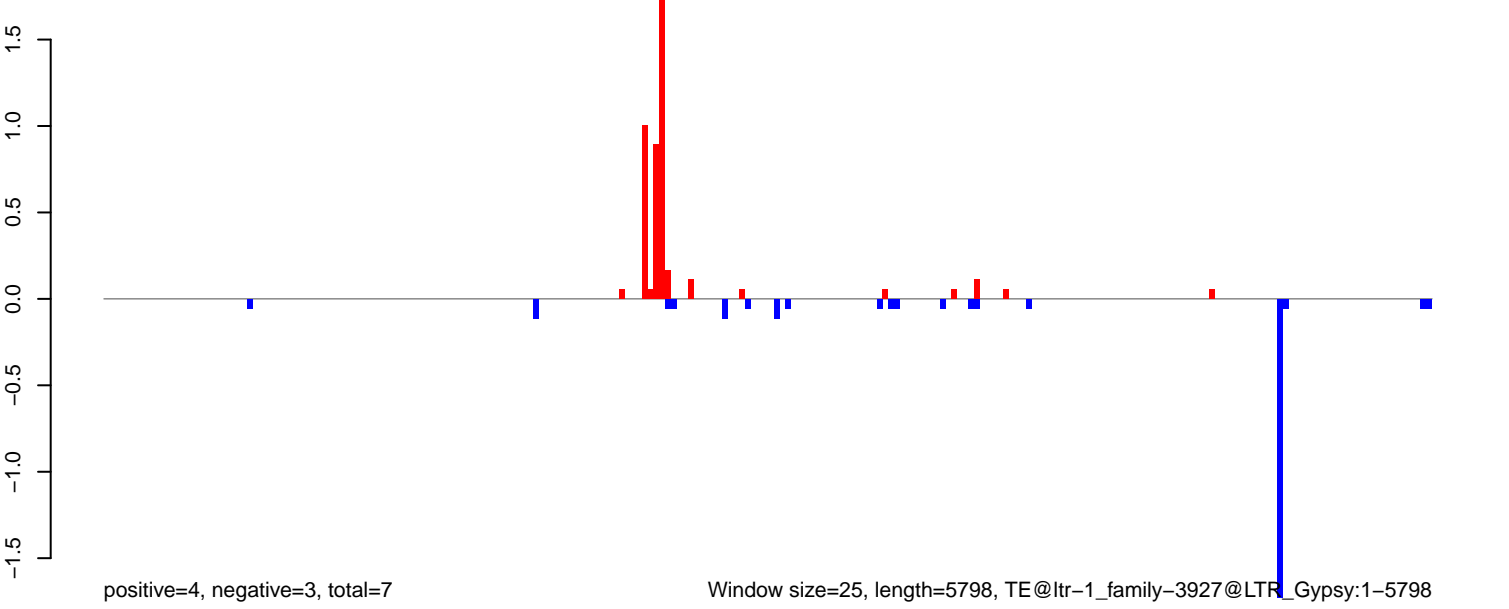
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AeAlbo_C636_cells_rep_3.24_35.rep

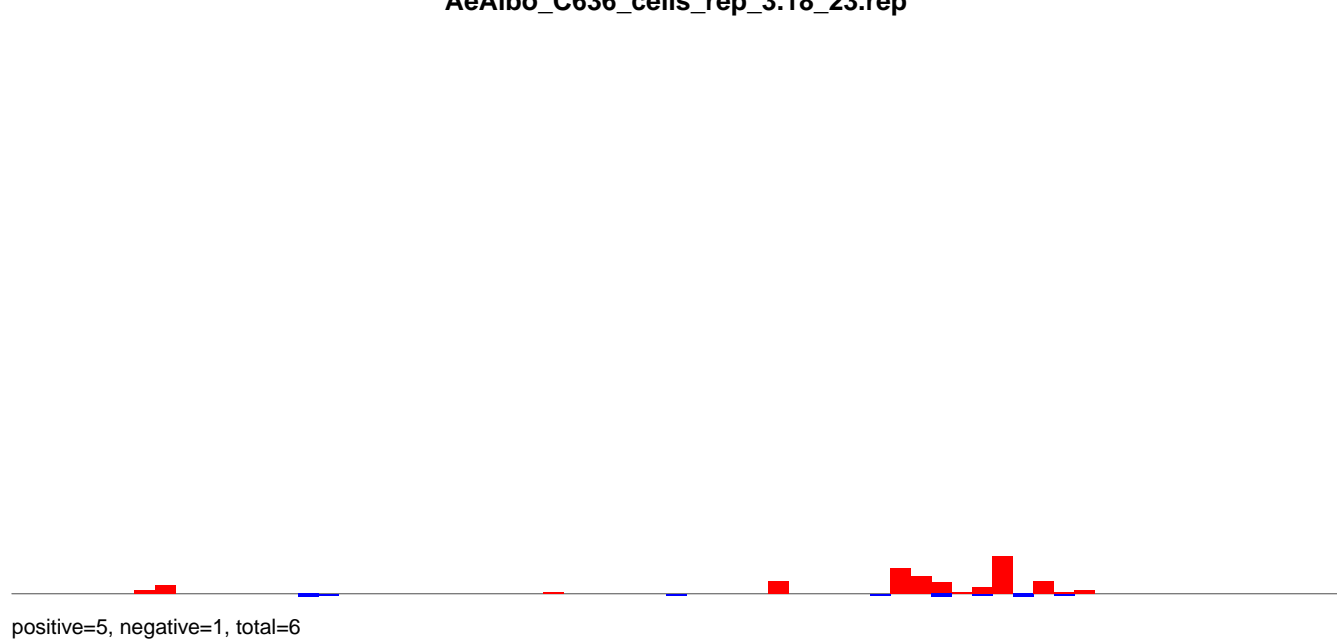


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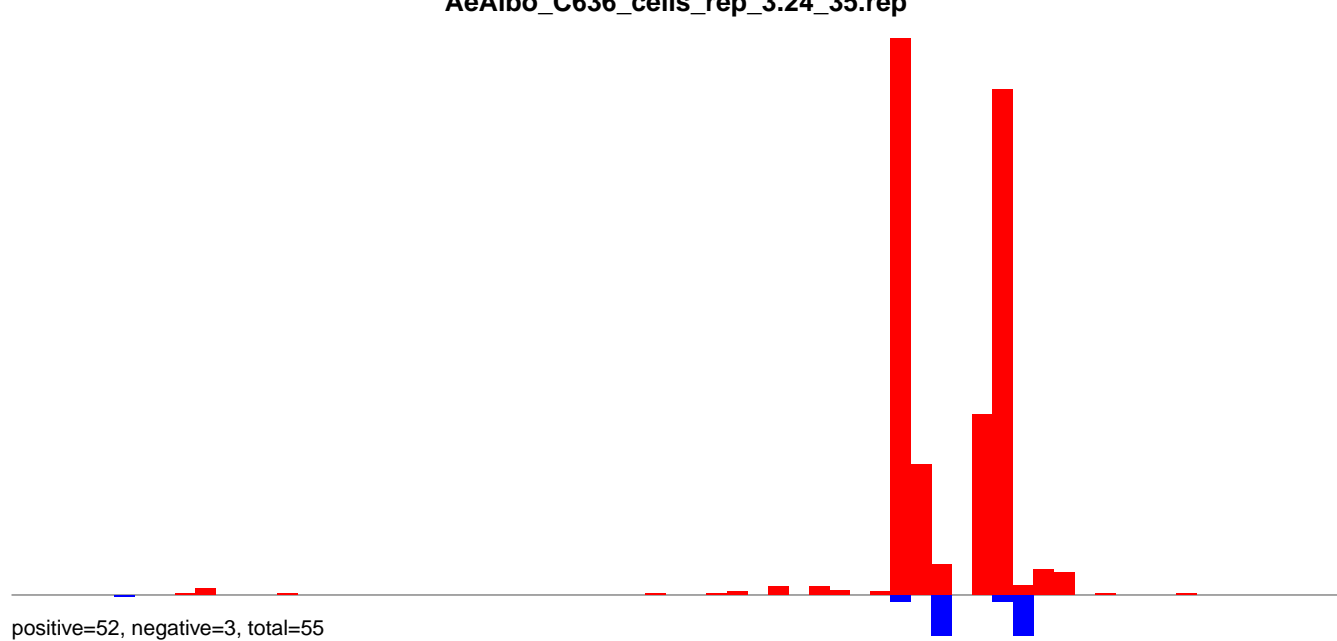


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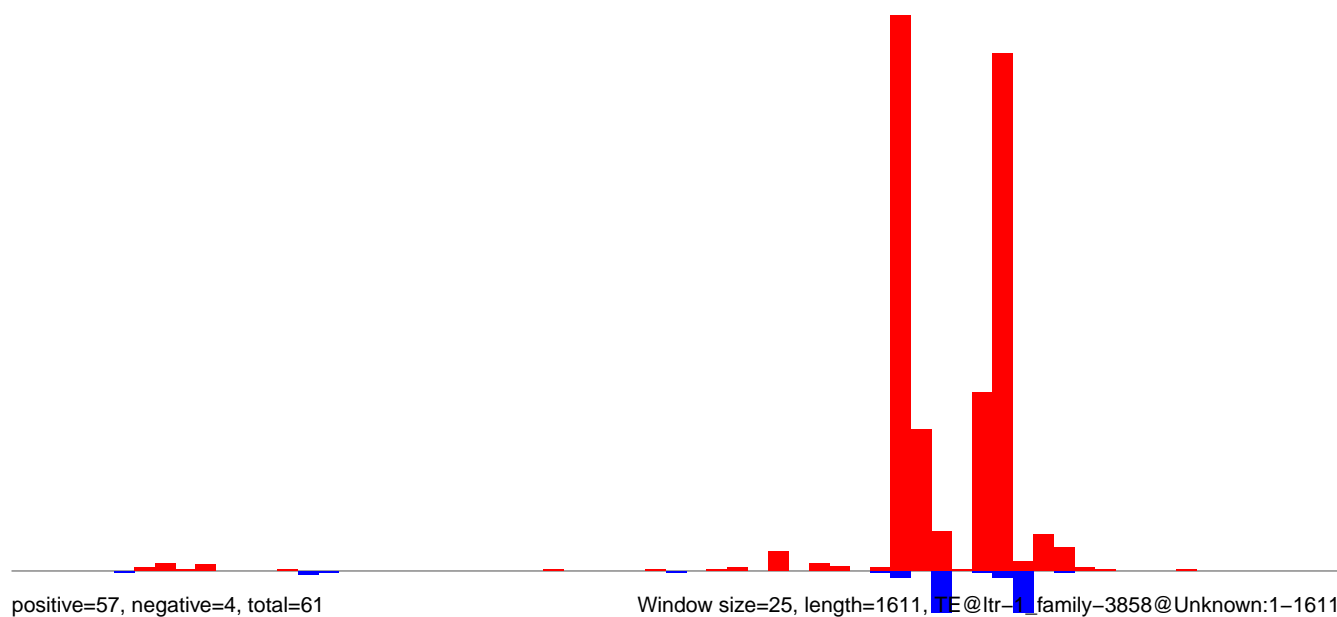
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AeAlbo_C636_cells_rep_3.24_35.rep

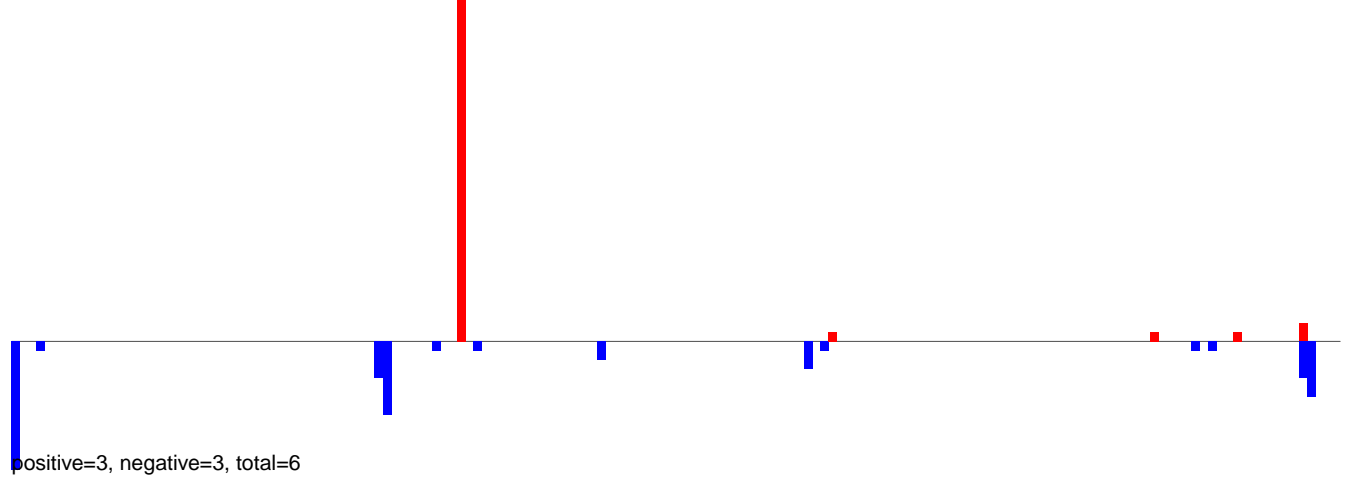


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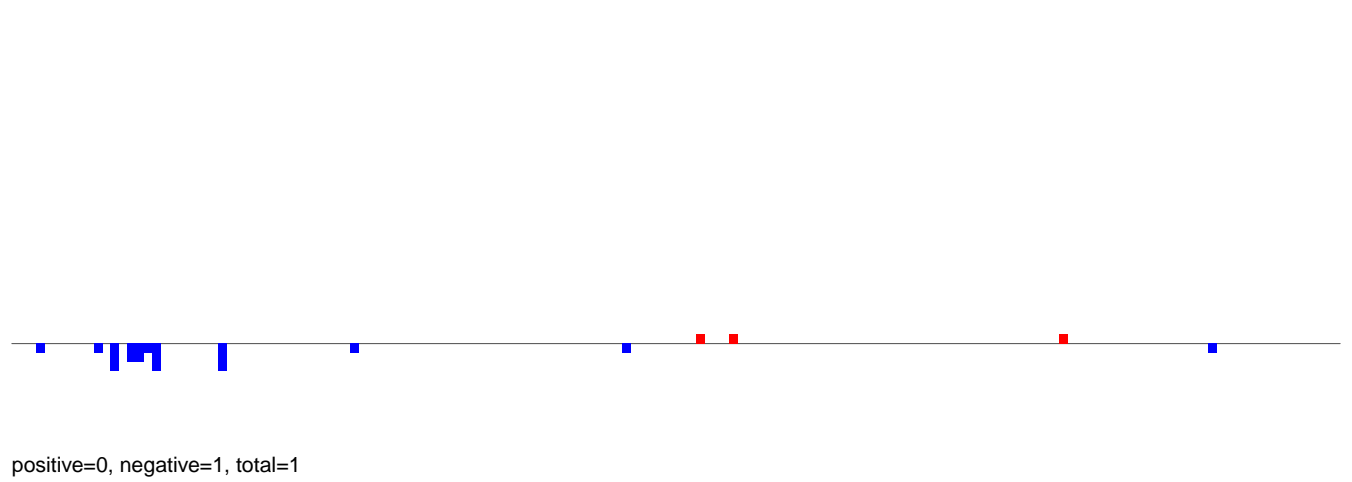


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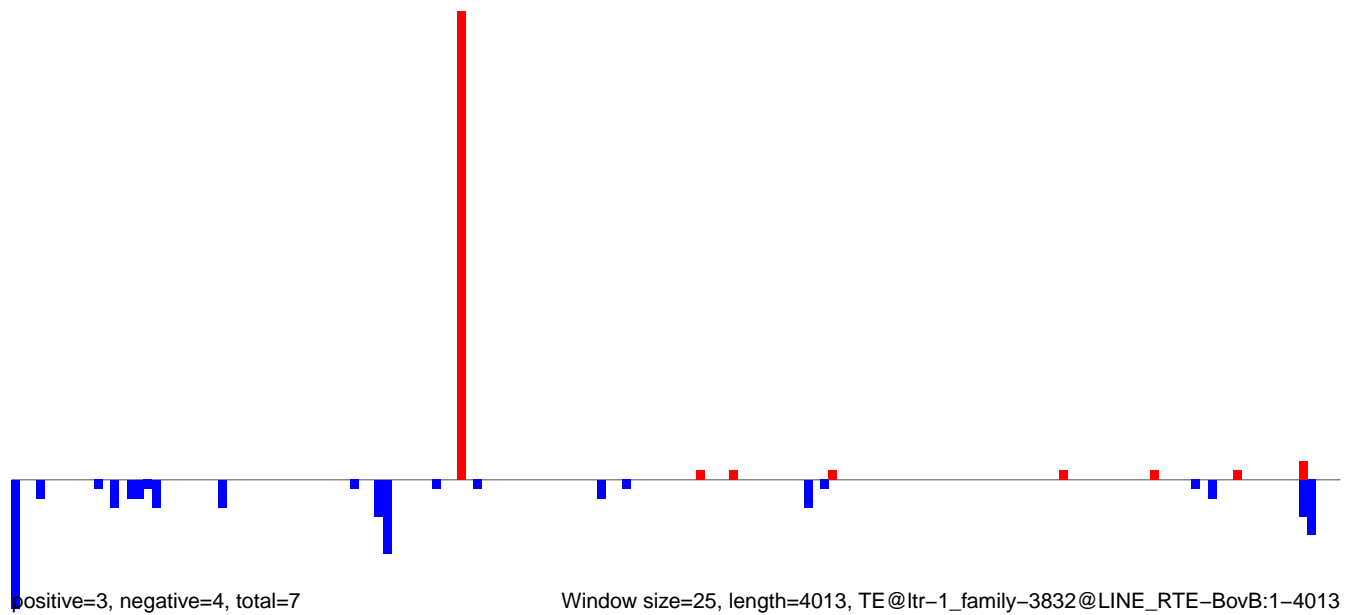
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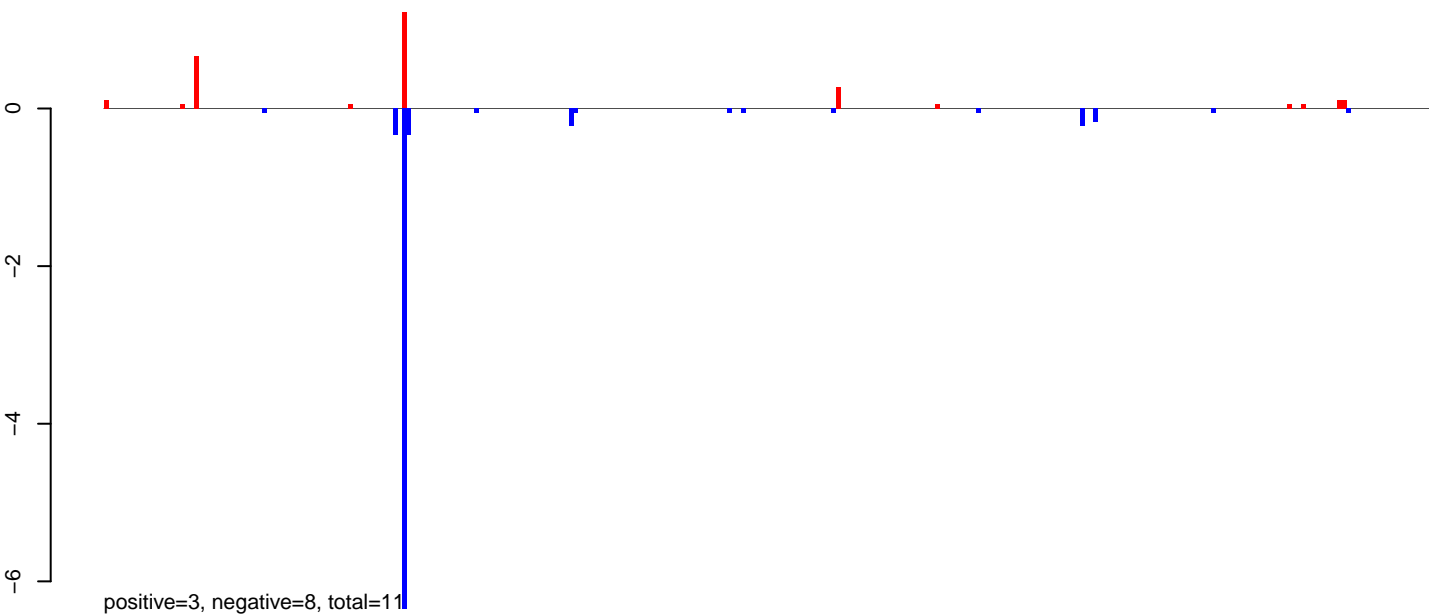
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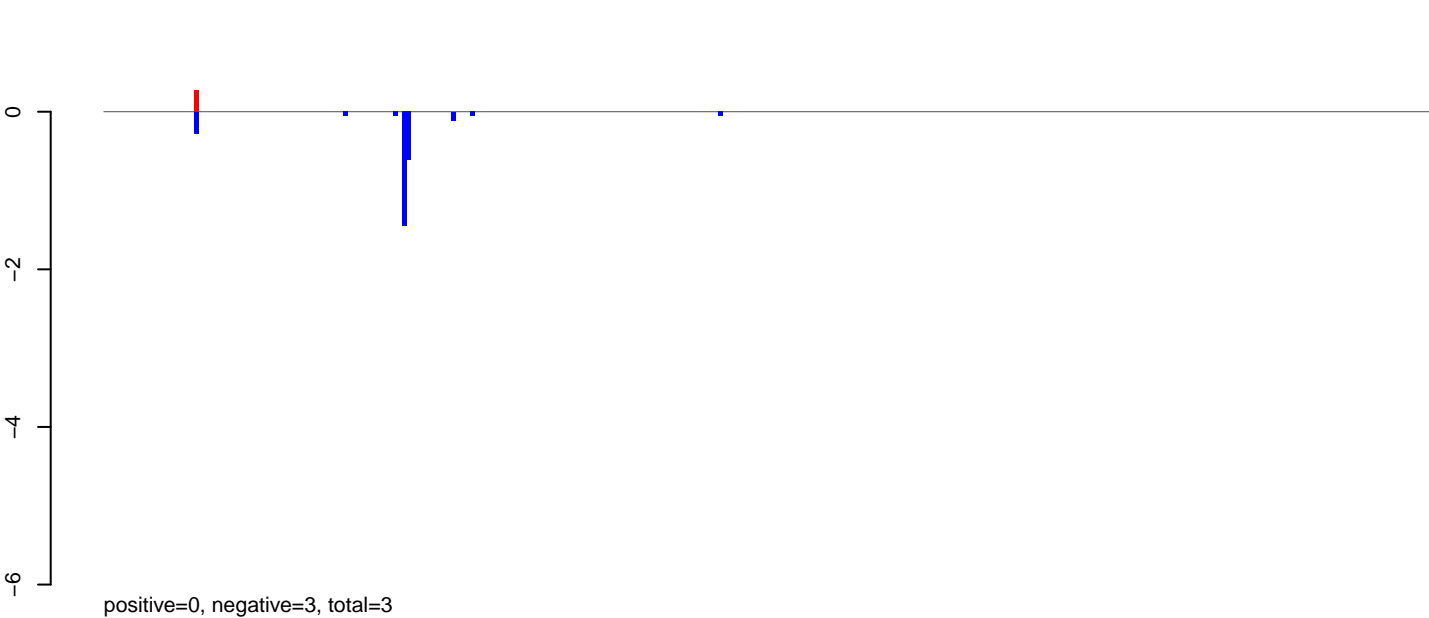
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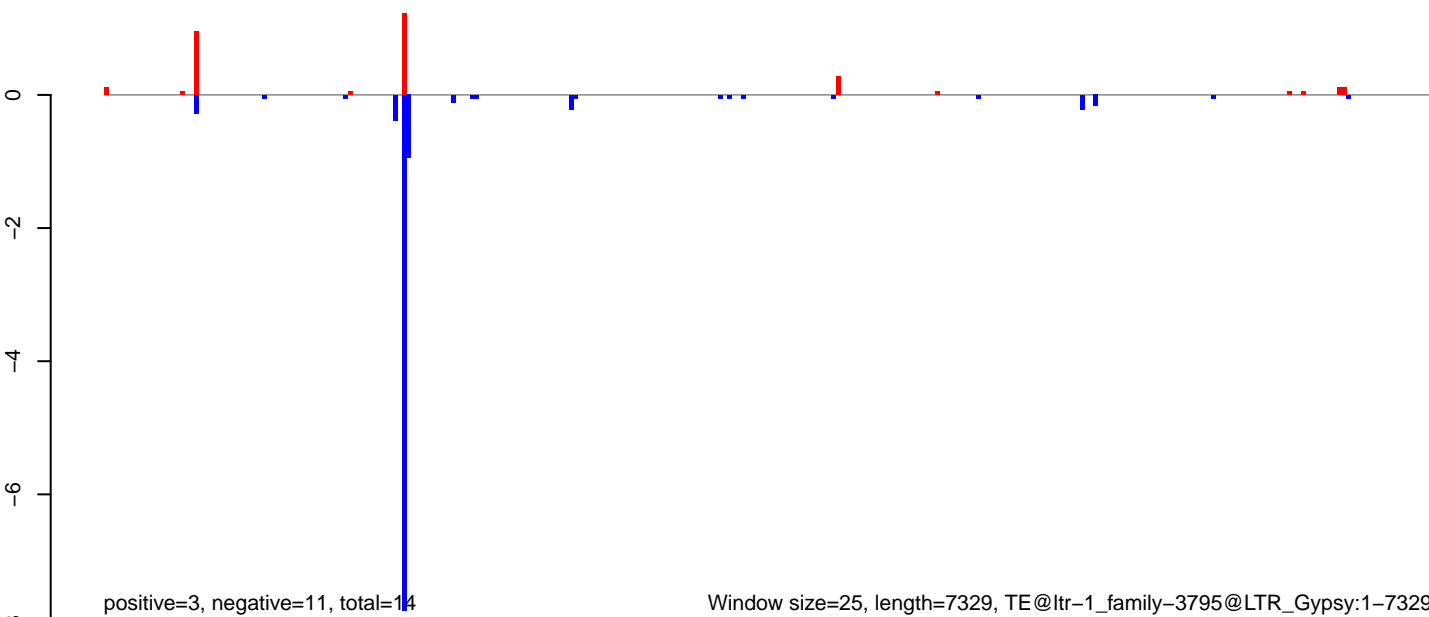
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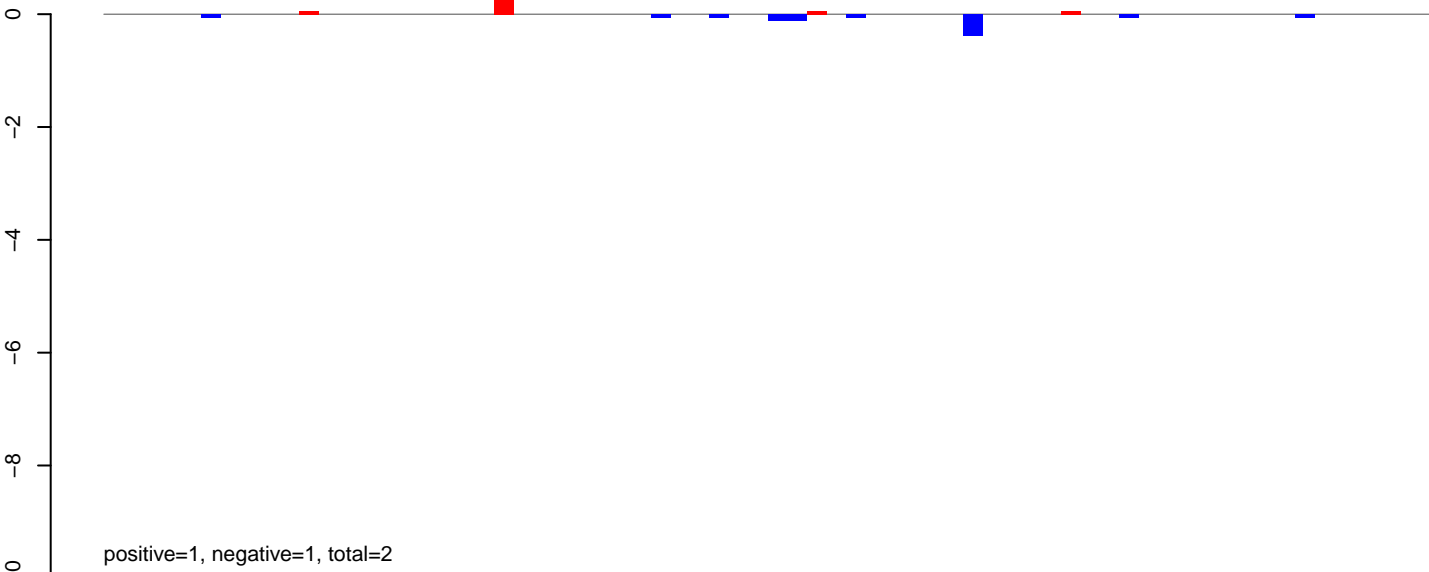
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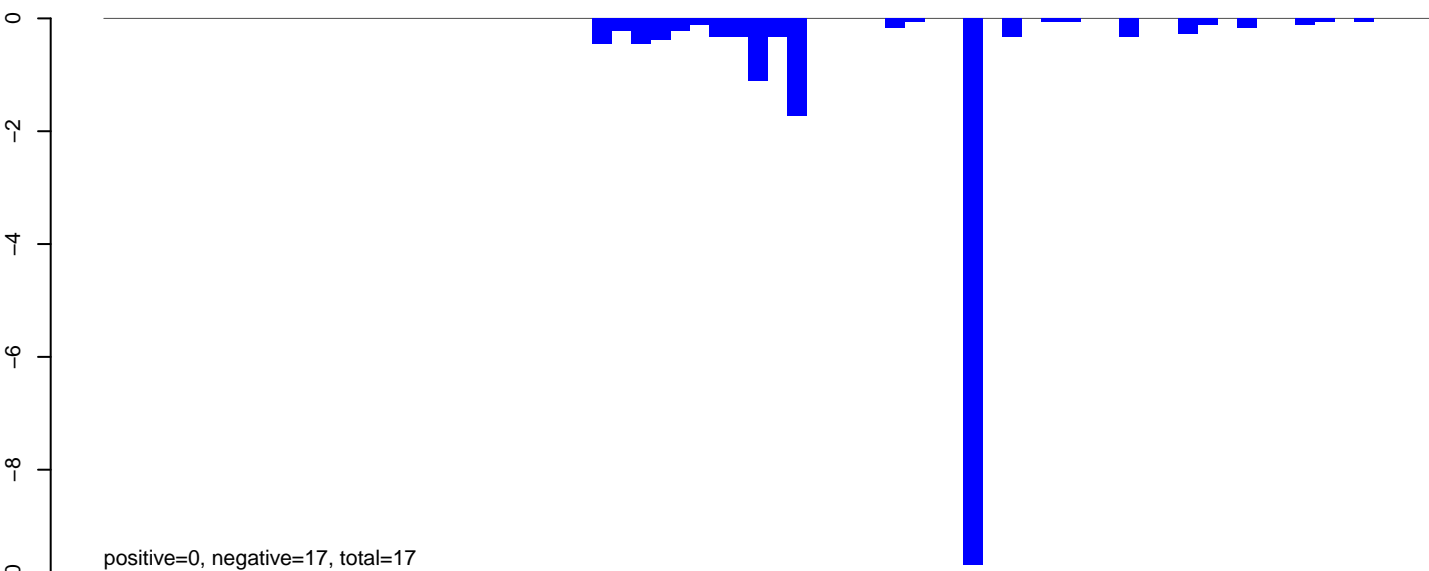
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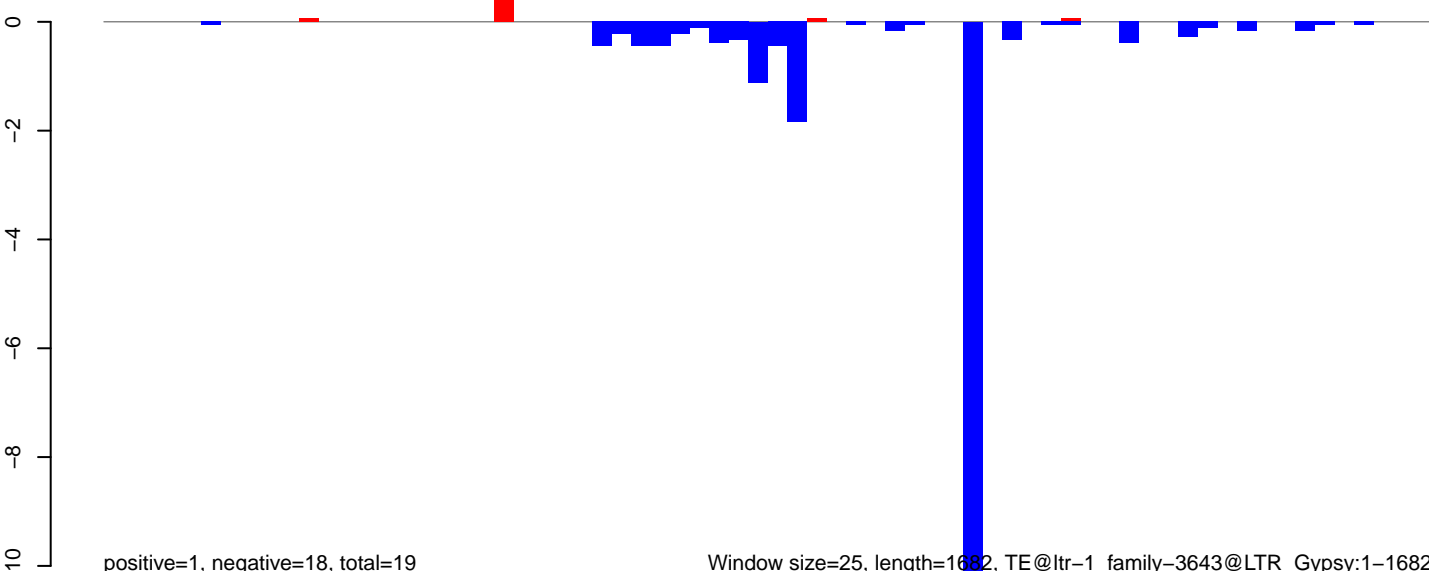
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

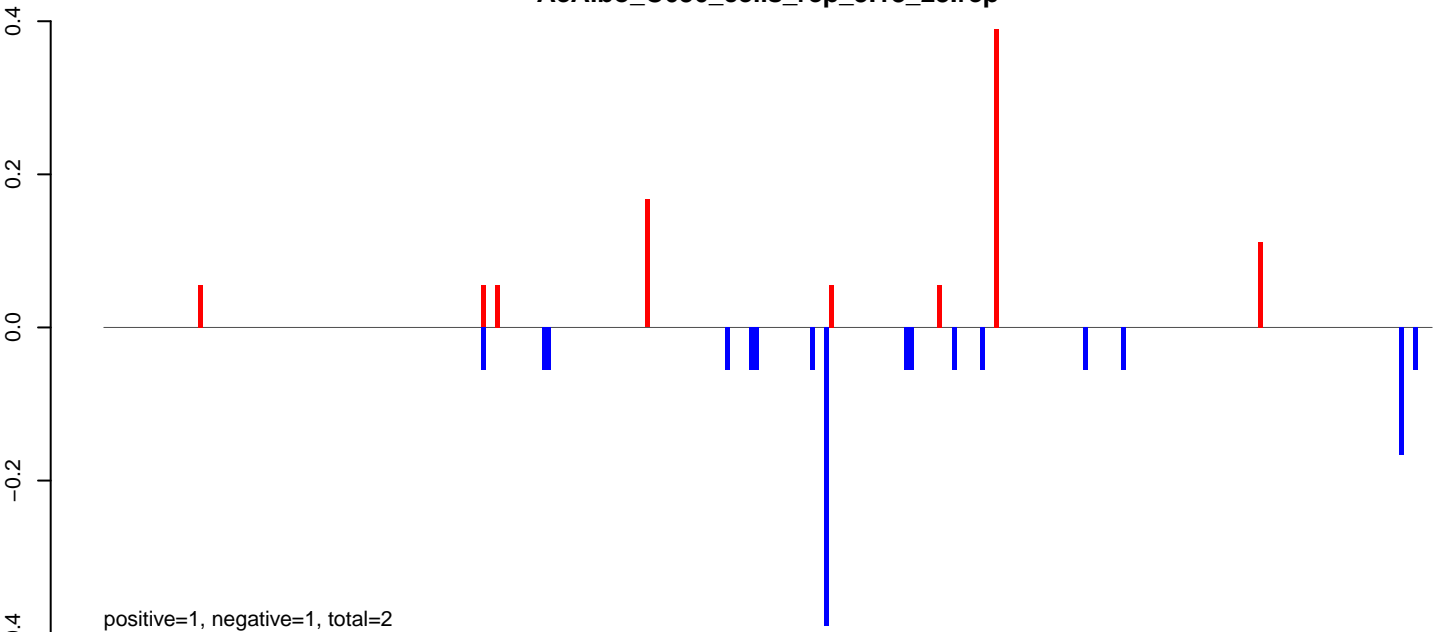


AeAlbo_C636_cells_rep_3.rep

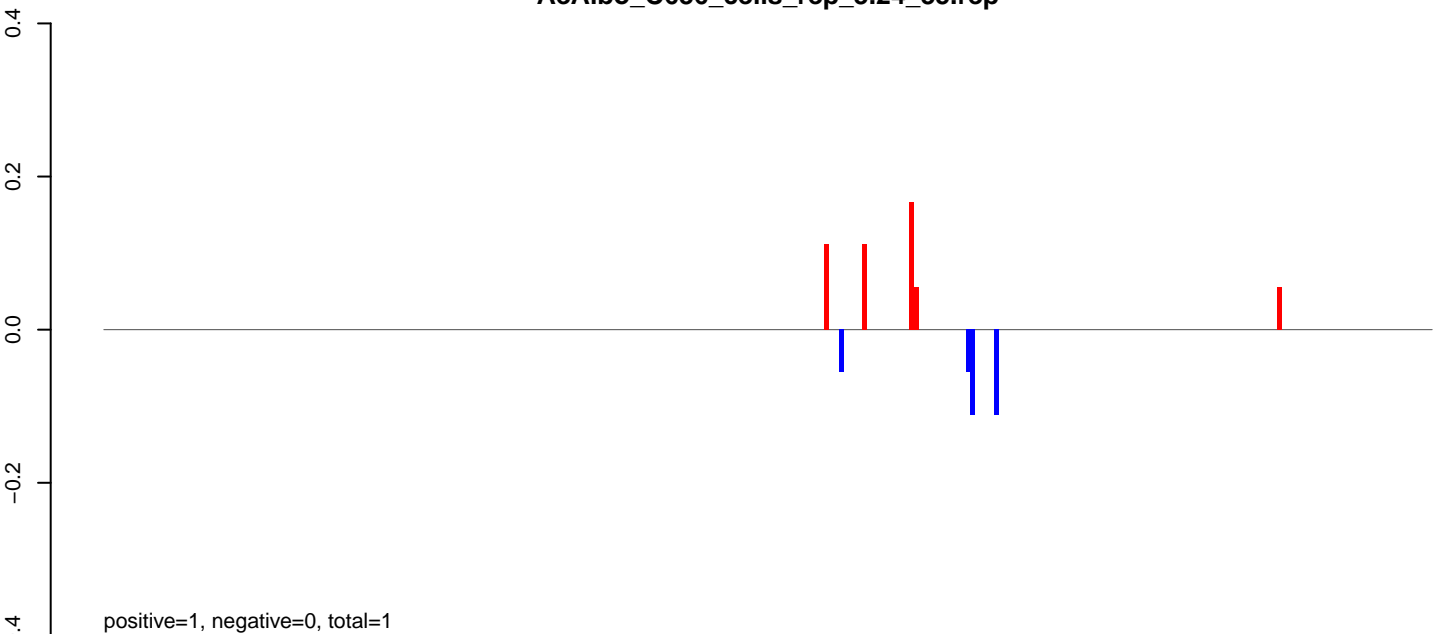


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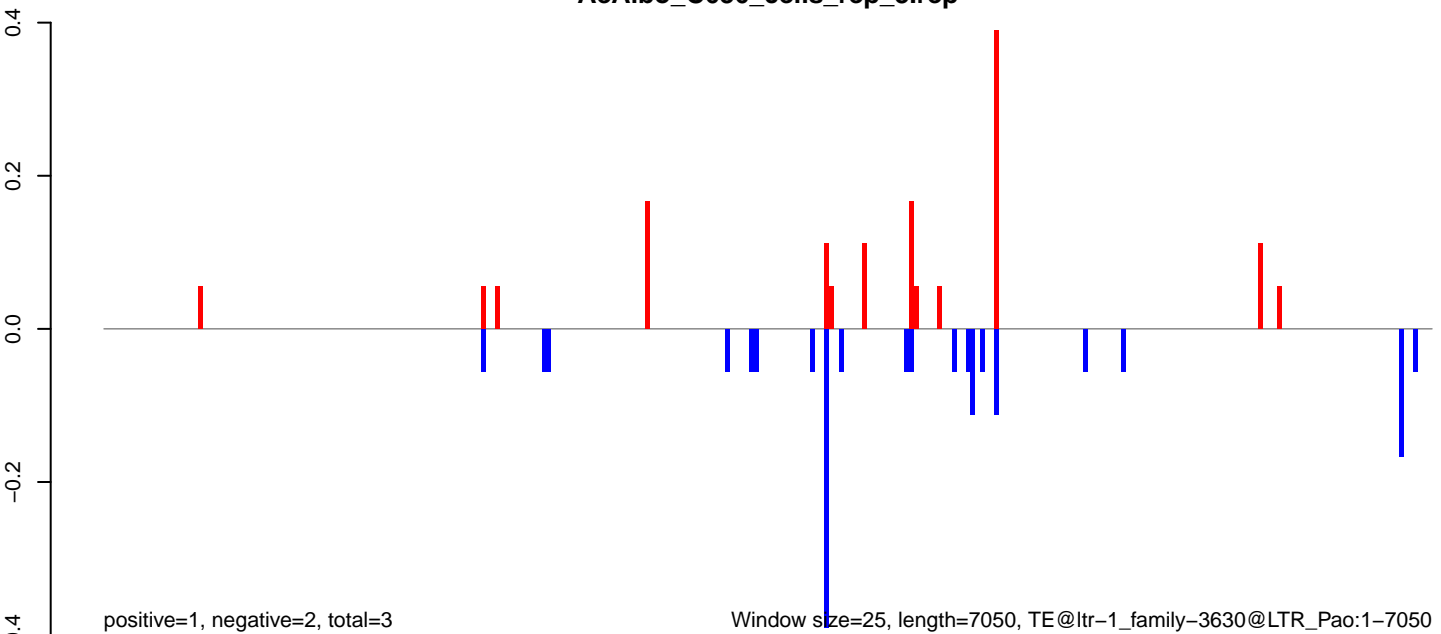
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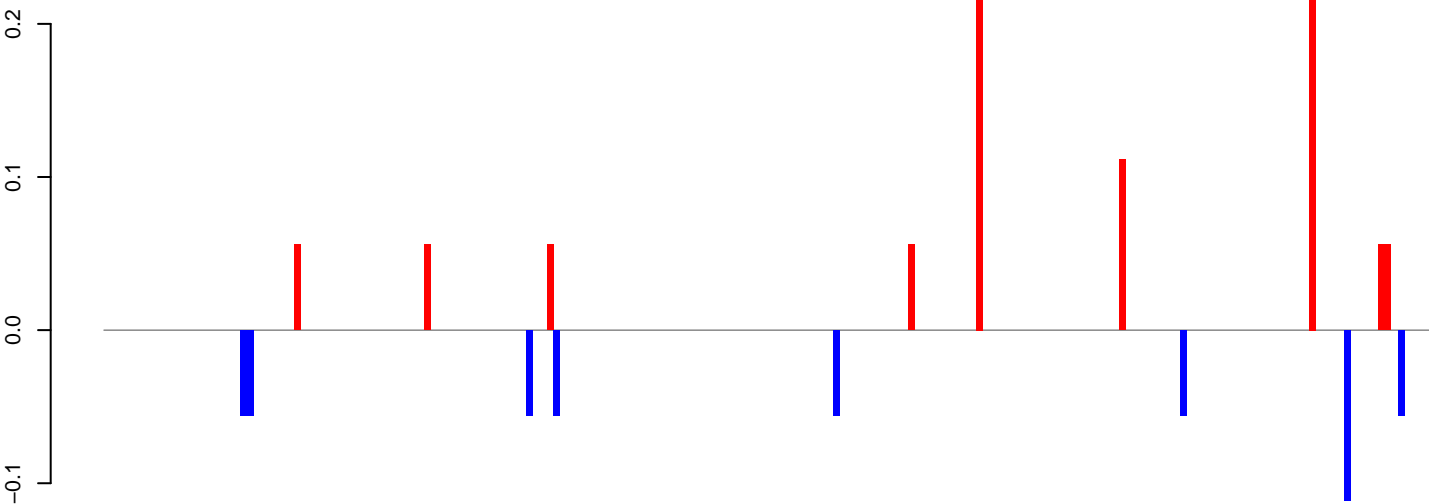
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

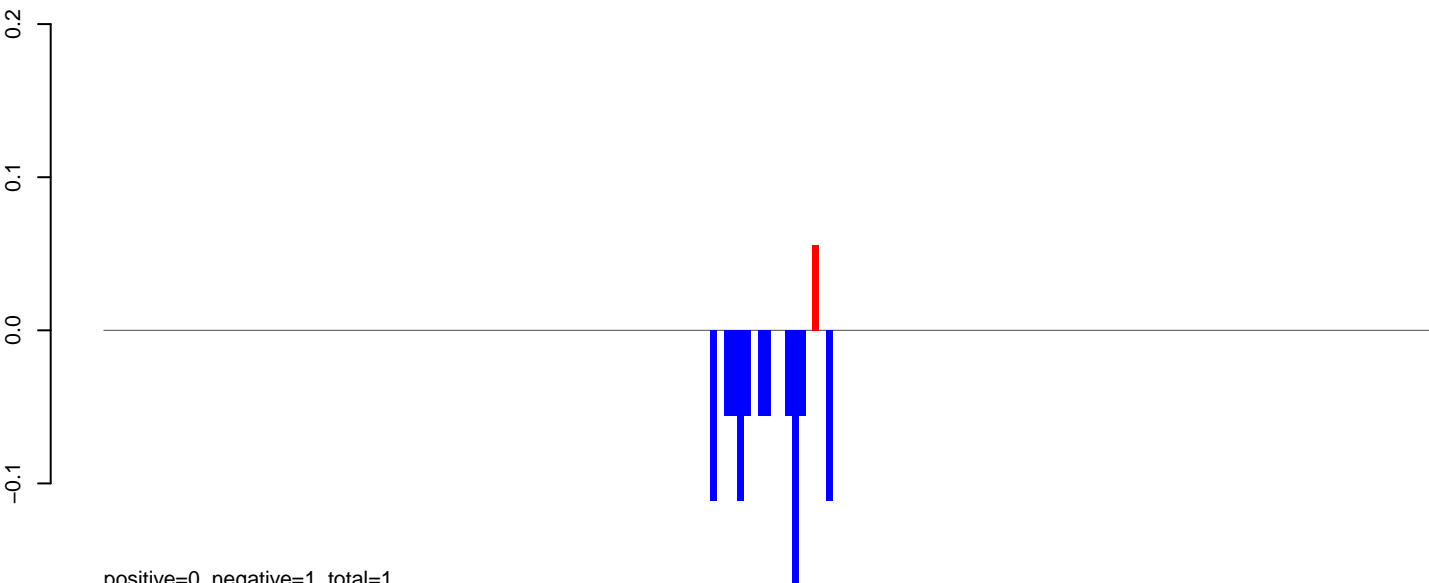


AeAlbo_C636_cells_rep_3.18_23.rep



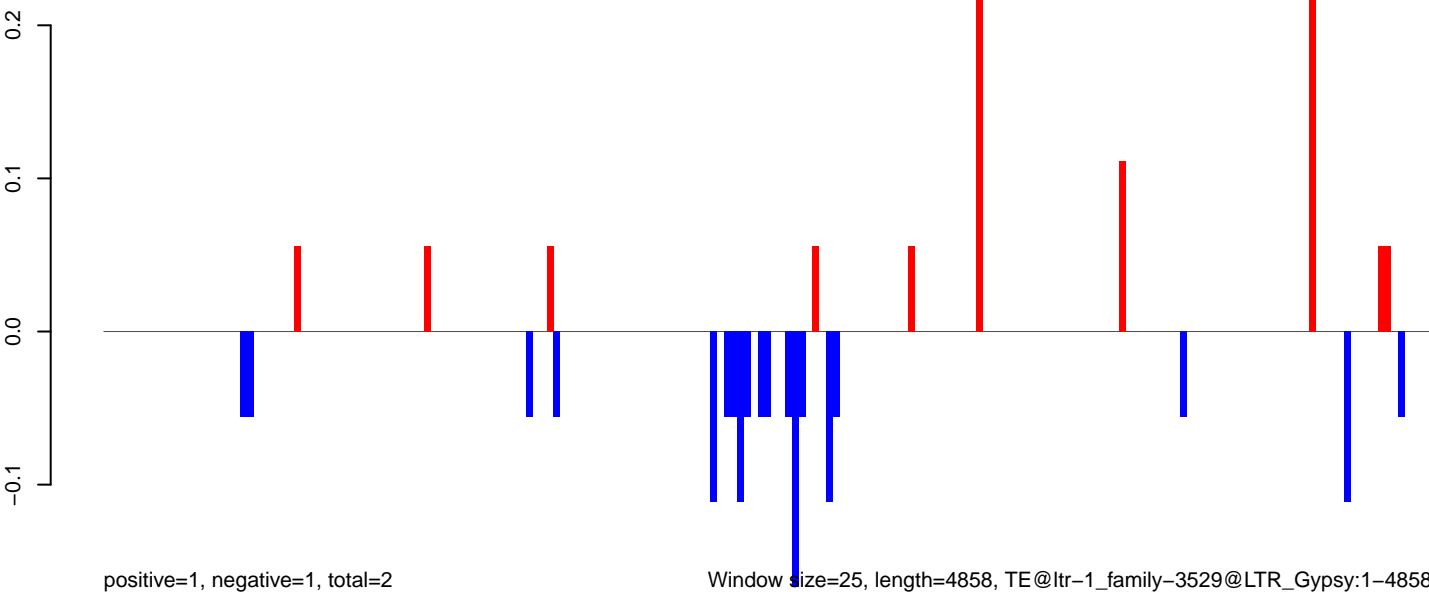
positive=1, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

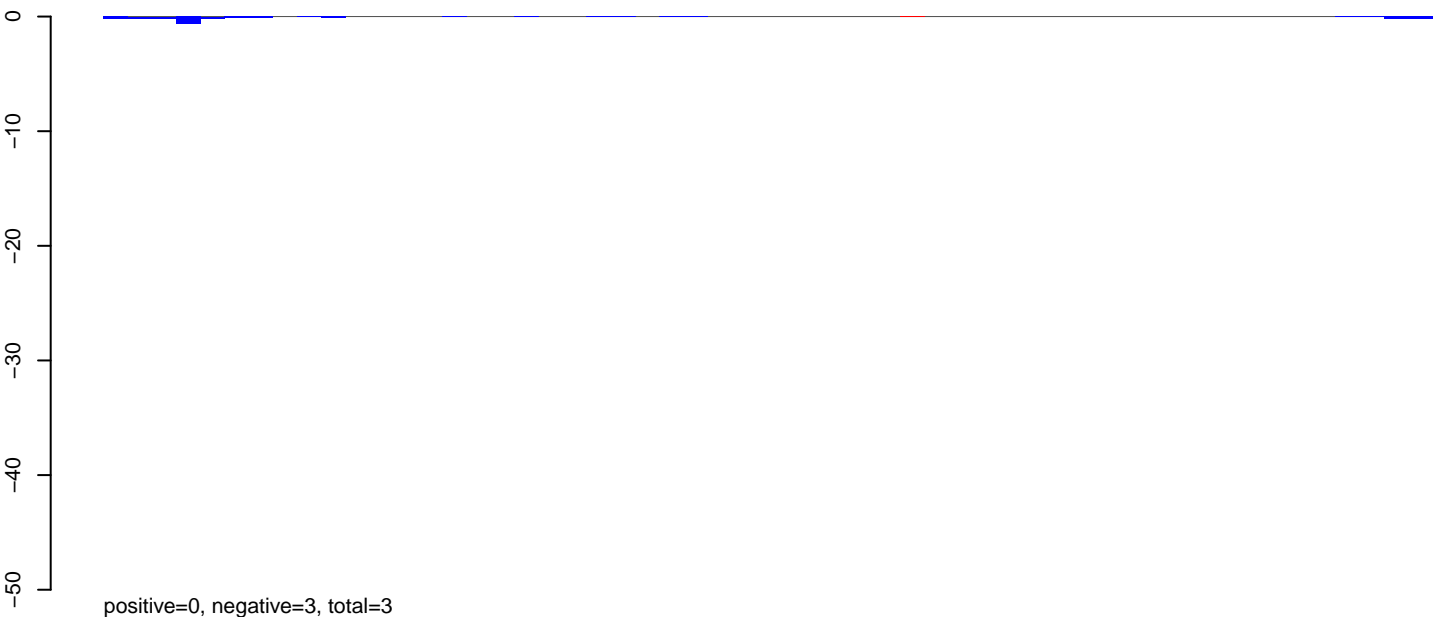


positive=1, negative=1, total=2

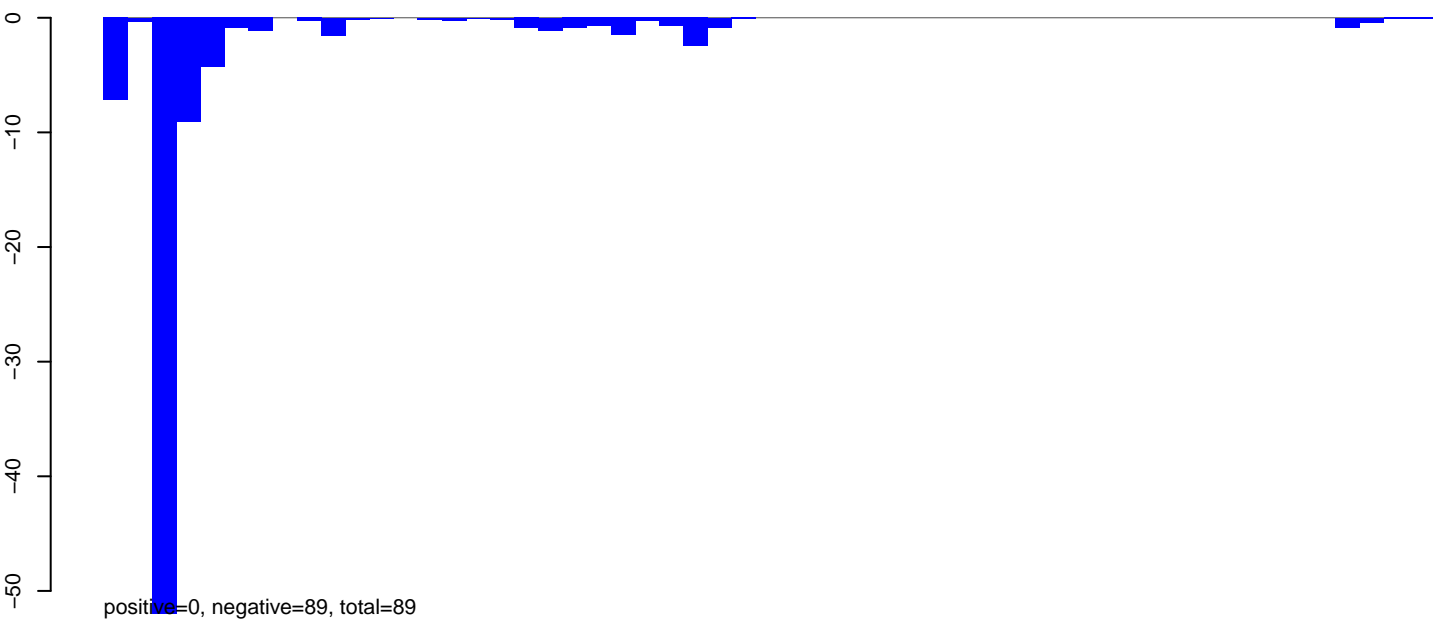
Window size=25, length=4858, TE@ltr-1_family-3529@LTR_Gypsy:1-4858



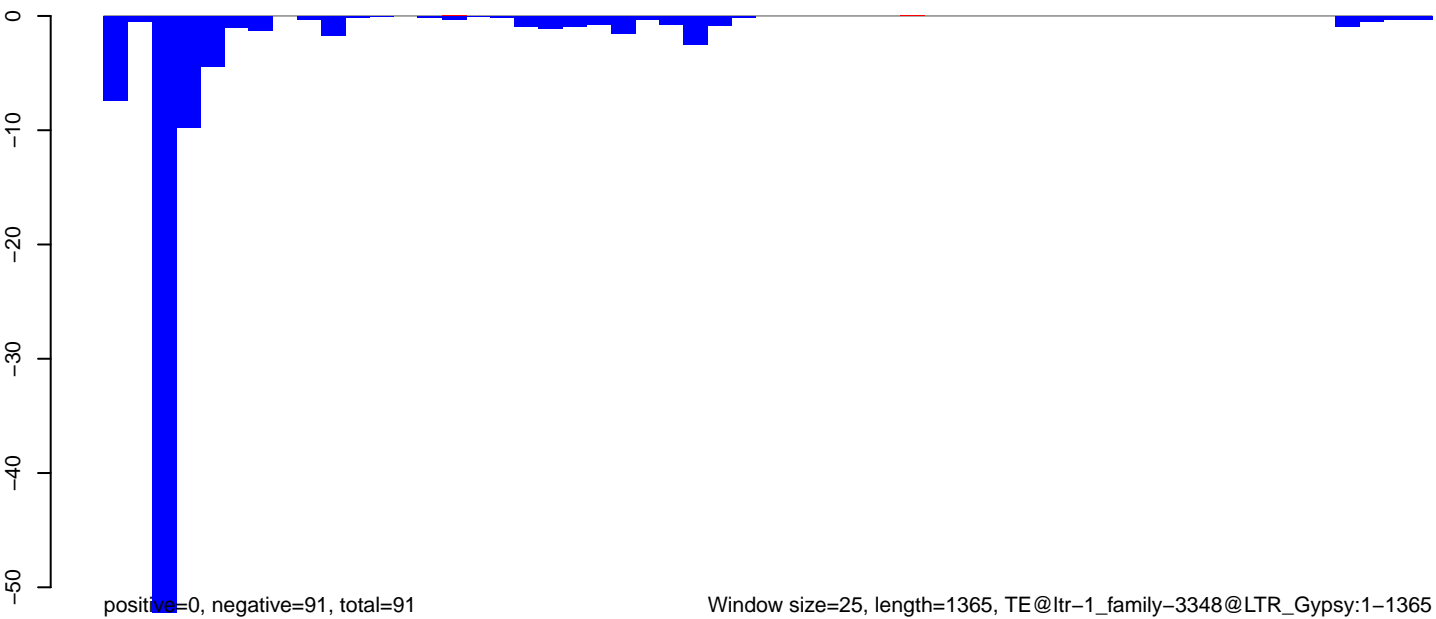
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

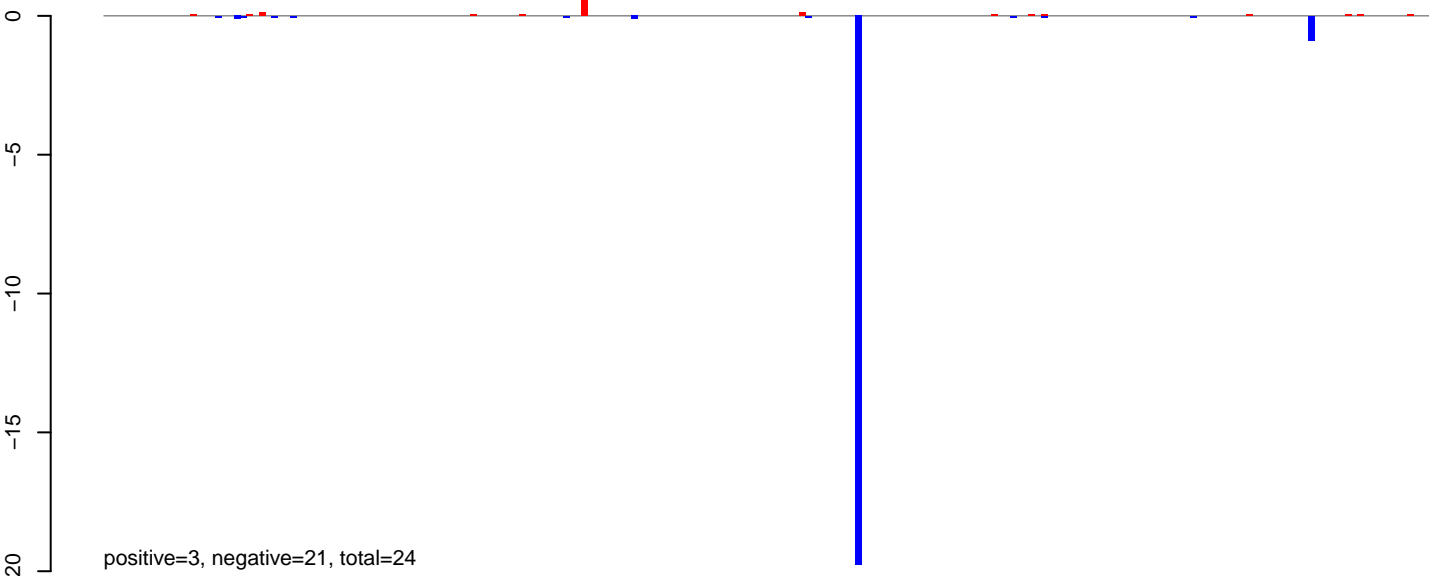


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=1365, TE@ltr-1_family-3348@LTR_Gypsy:1-1365

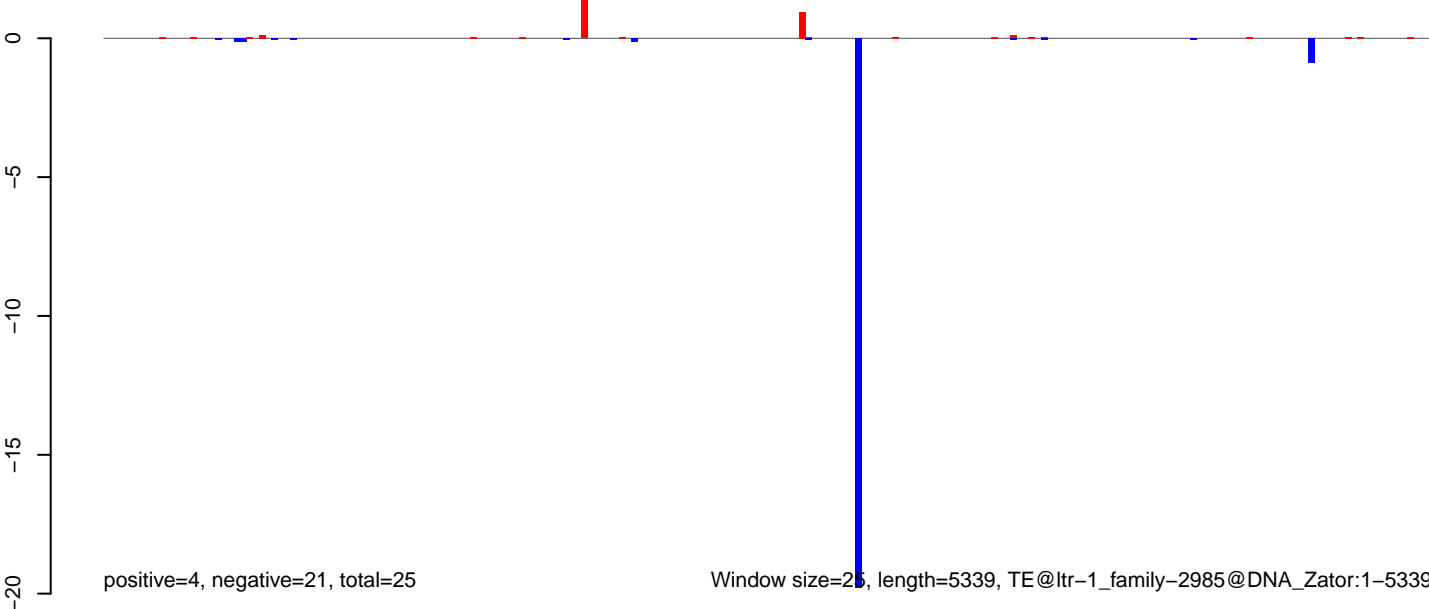
AeAlbo_C636_cells_rep_3.18_23.rep



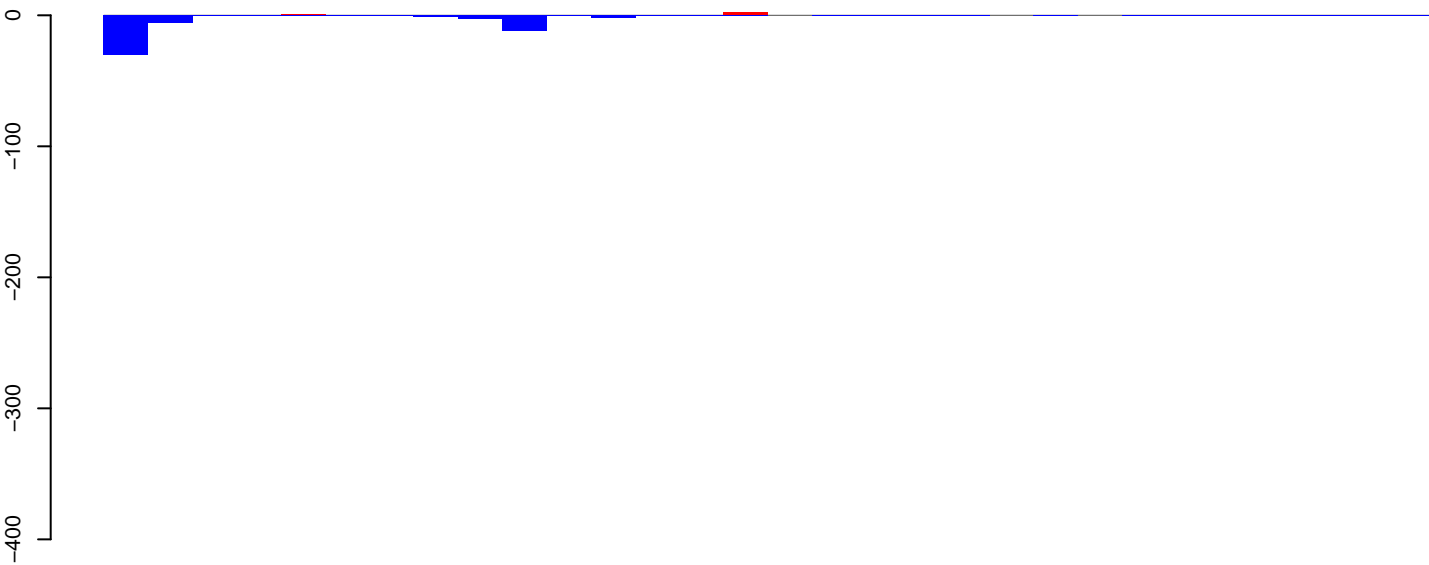
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

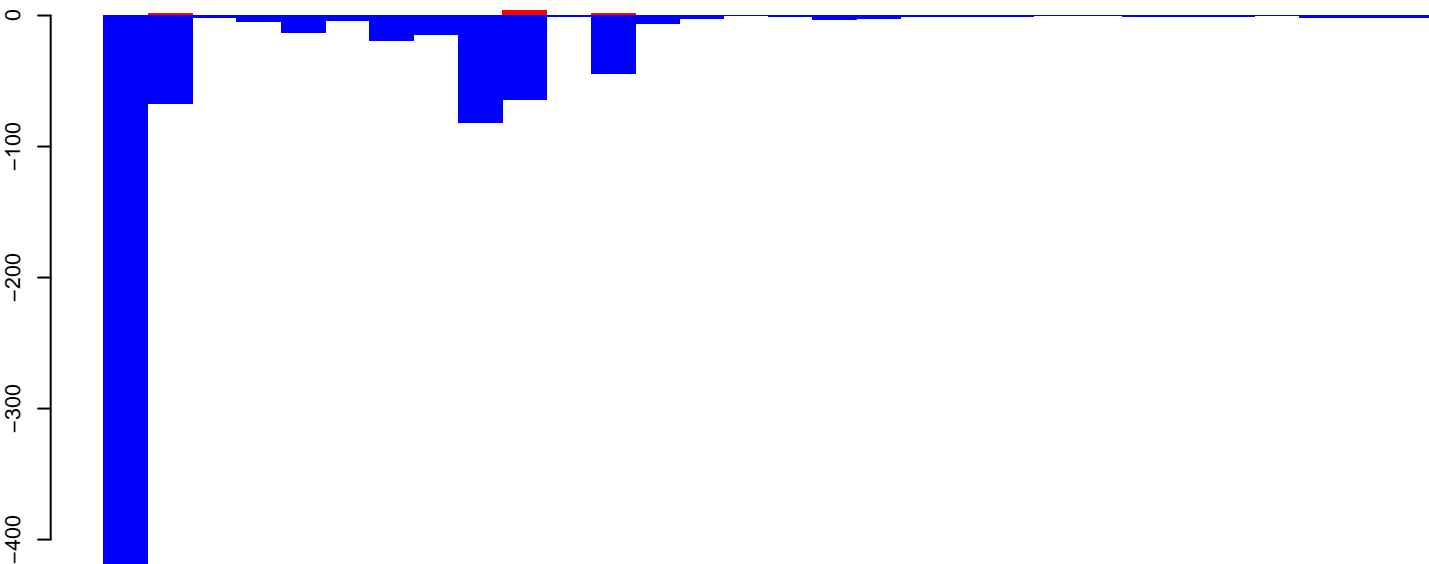


AeAlbo_C636_cells_rep_3.18_23.rep



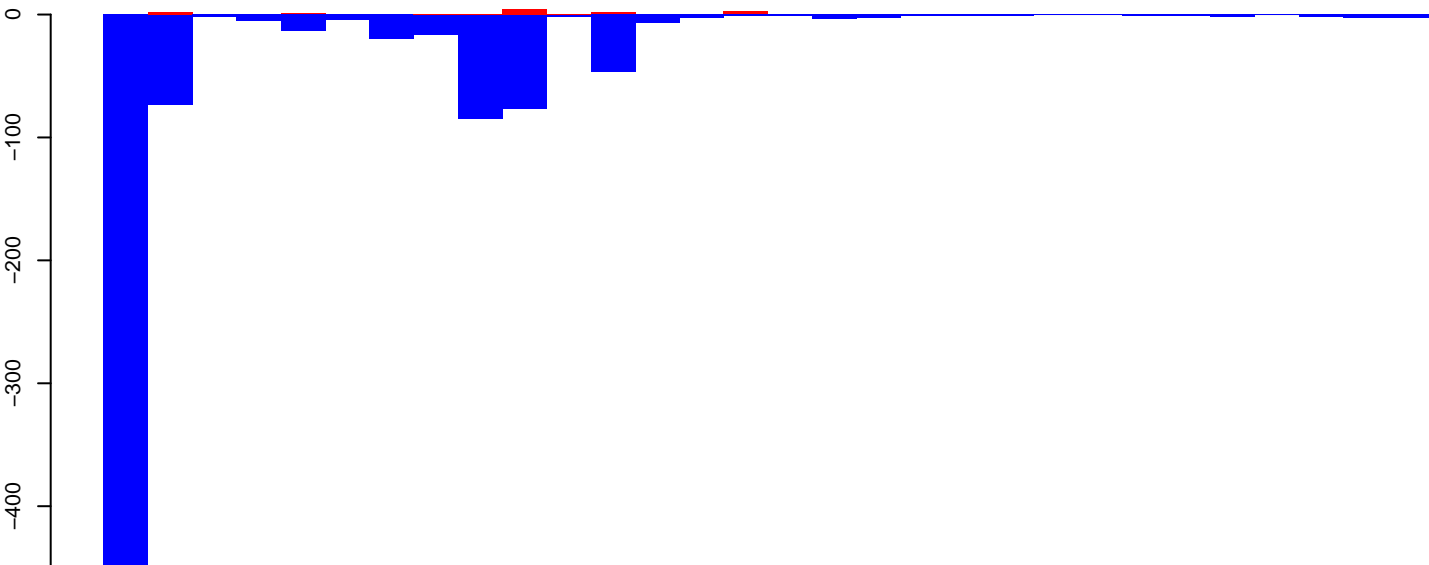
positive=4, negative=59, total=63

AeAlbo_C636_cells_rep_3.24_35.rep



positive=10, negative=800, total=810

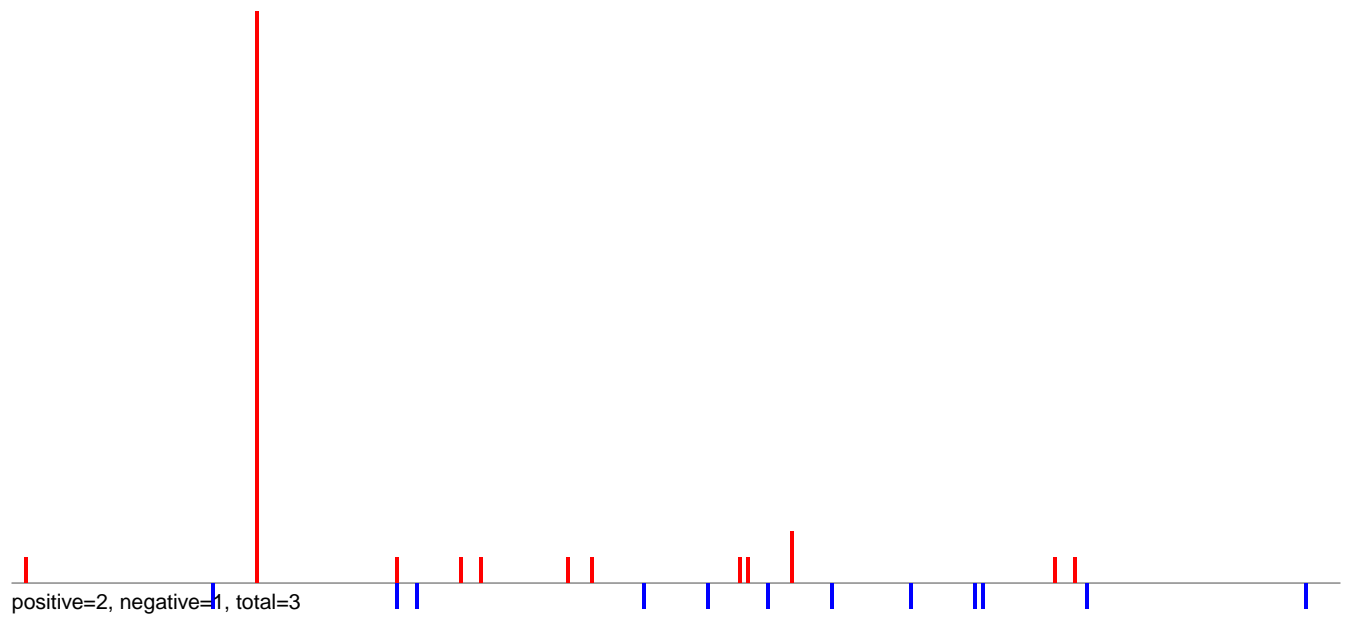
AeAlbo_C636_cells_rep_3.rep



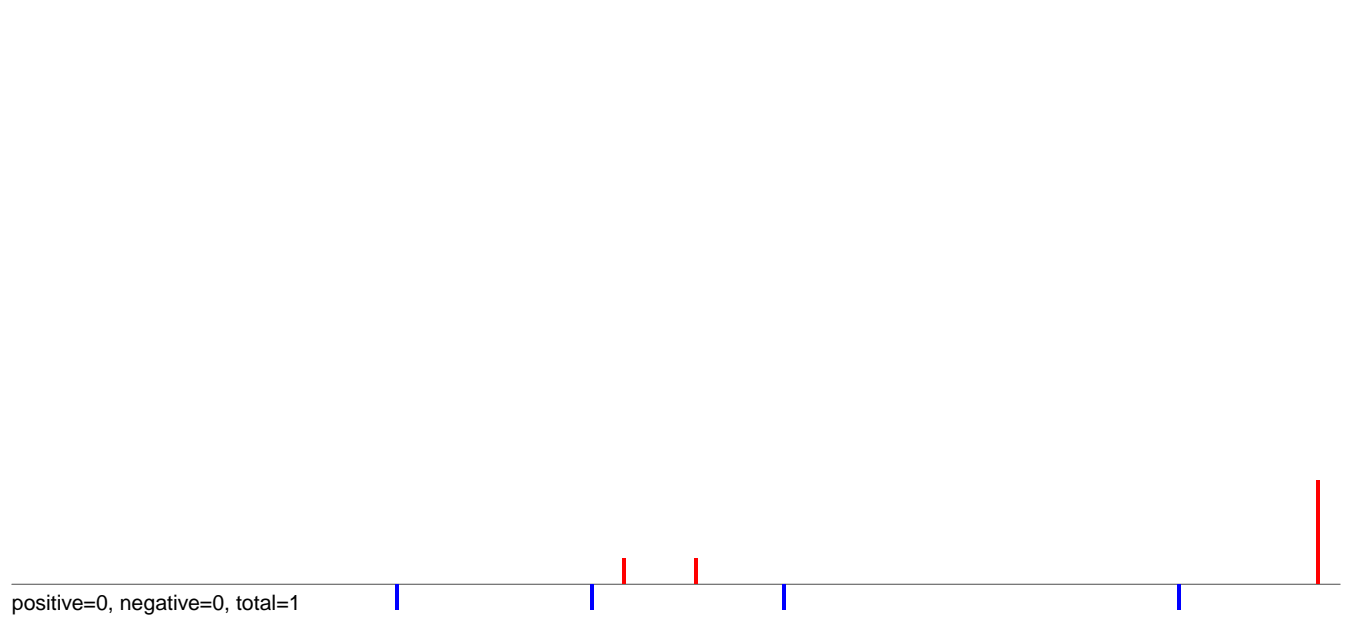
positive=13, negative=859, total=873

Window size=25, length=744, TE@ltr-1_family-2735@Unknown:1-744

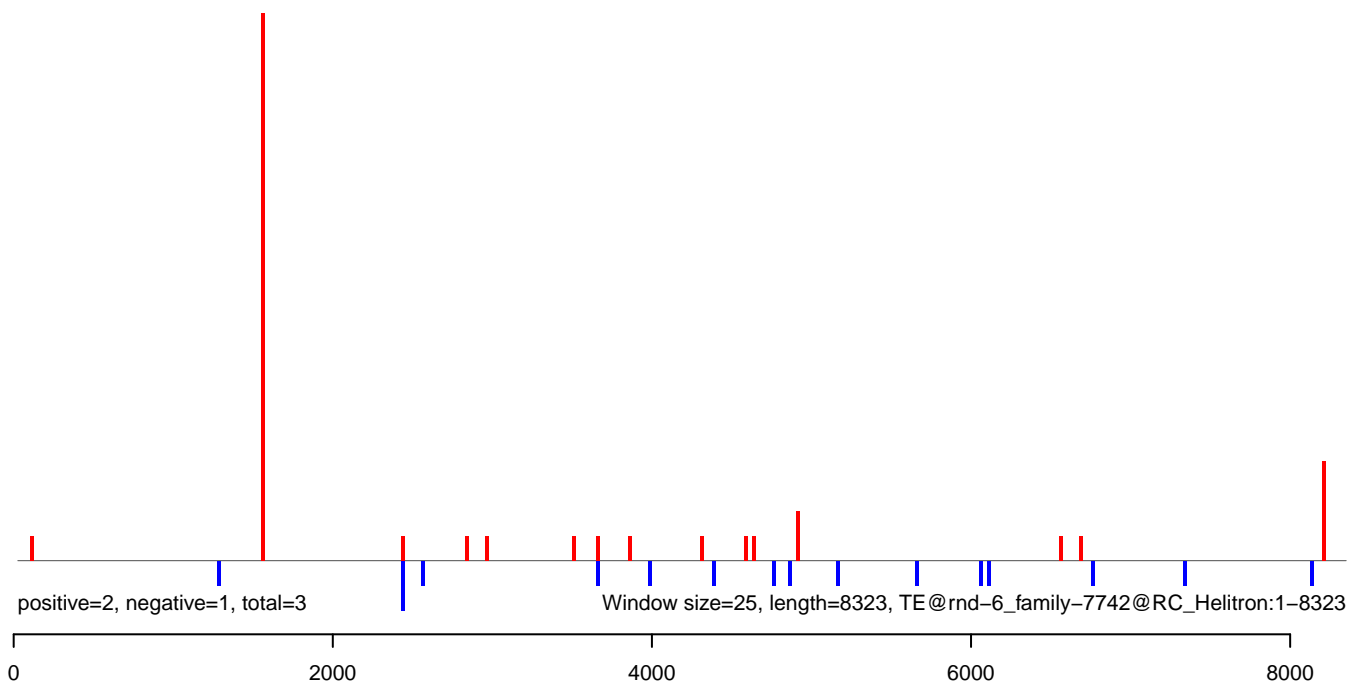
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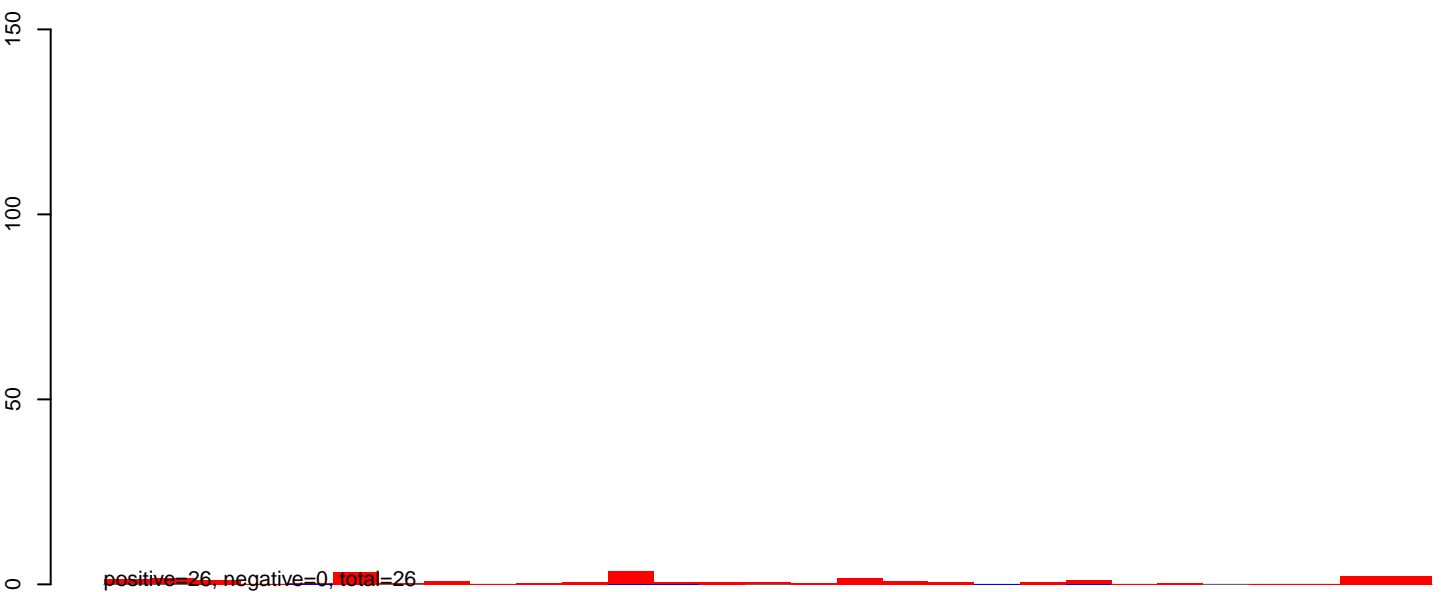
AeAlbo_C636_cells_rep_3.24_35.rep



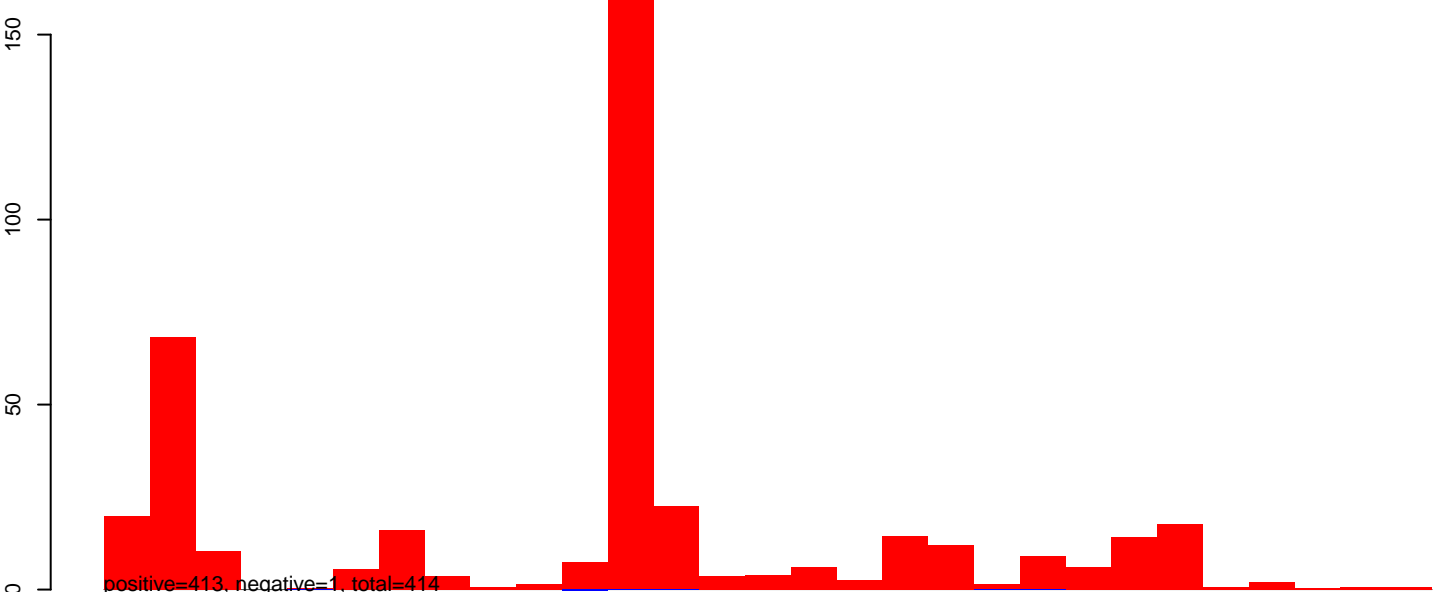
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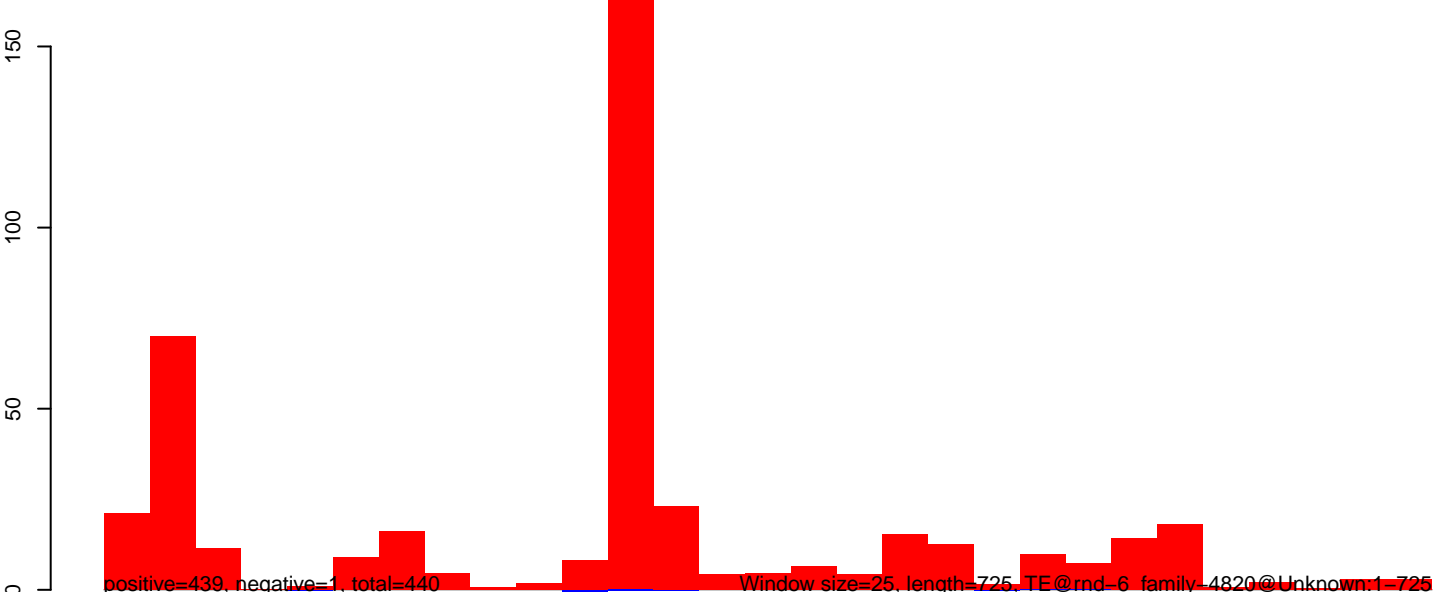
AeAlbo_C636_cells_rep_3.18_23.rep



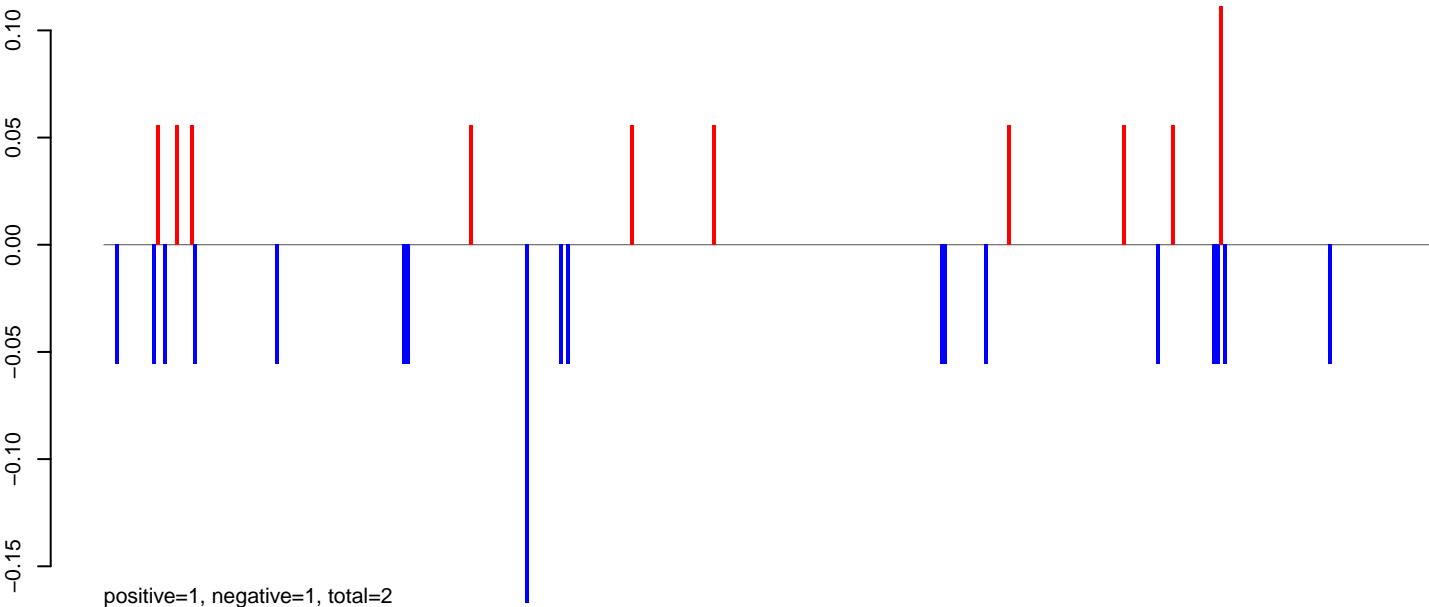
AeAlbo_C636_cells_rep_3.24_35.rep



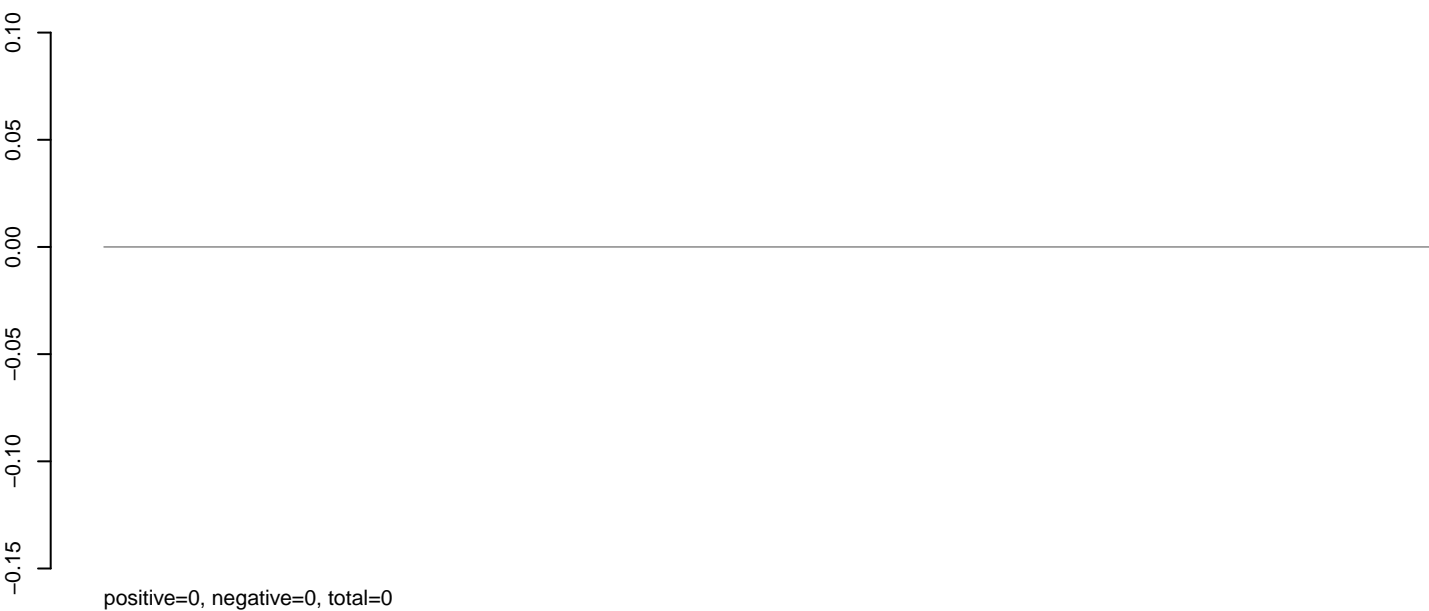
AeAlbo_C636_cells_rep_3.rep



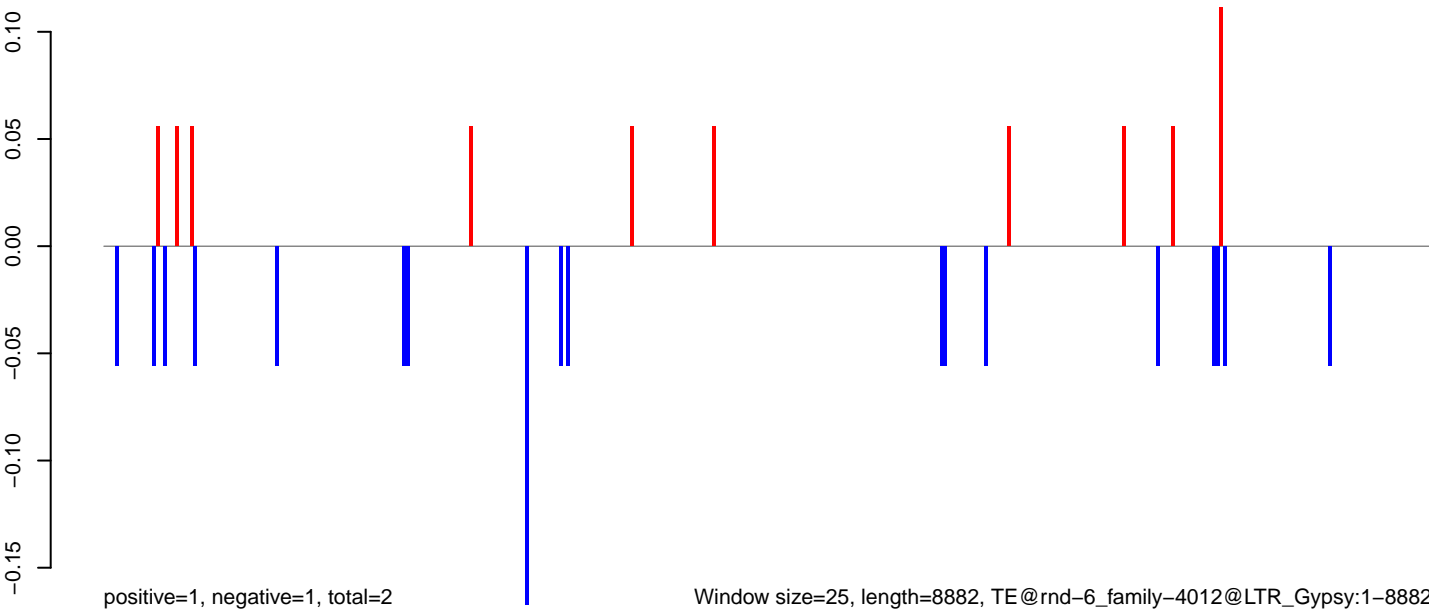
AeAlbo_C636_cells_rep_3.18_23.rep



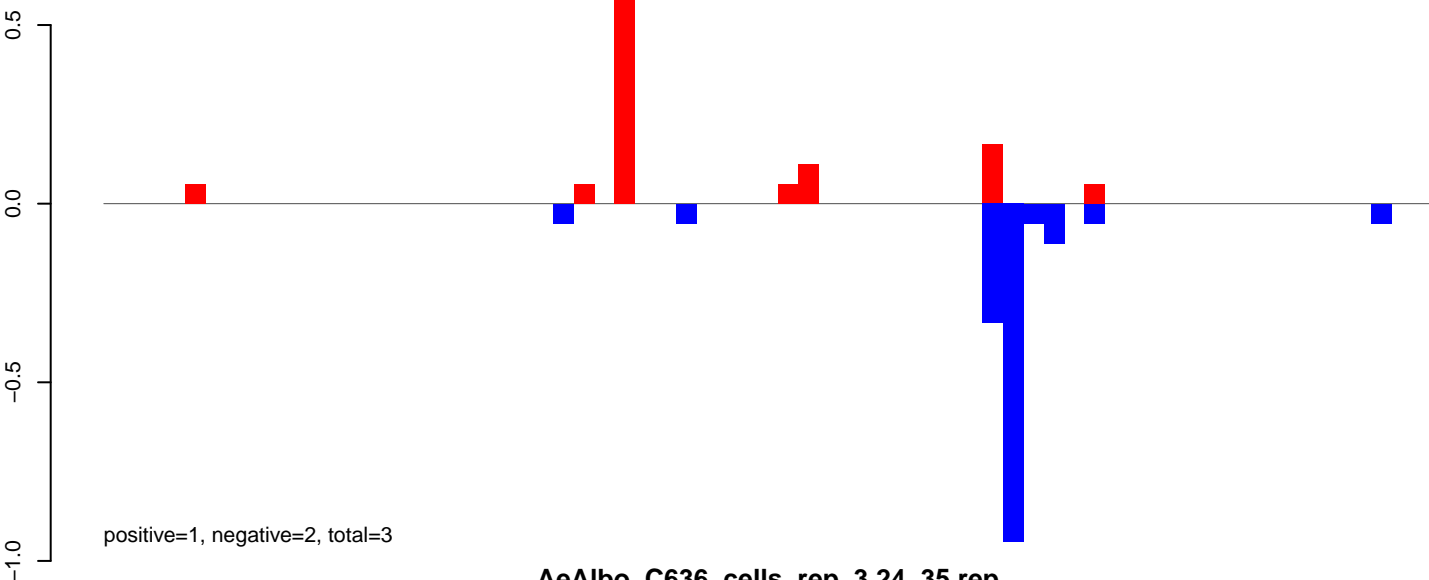
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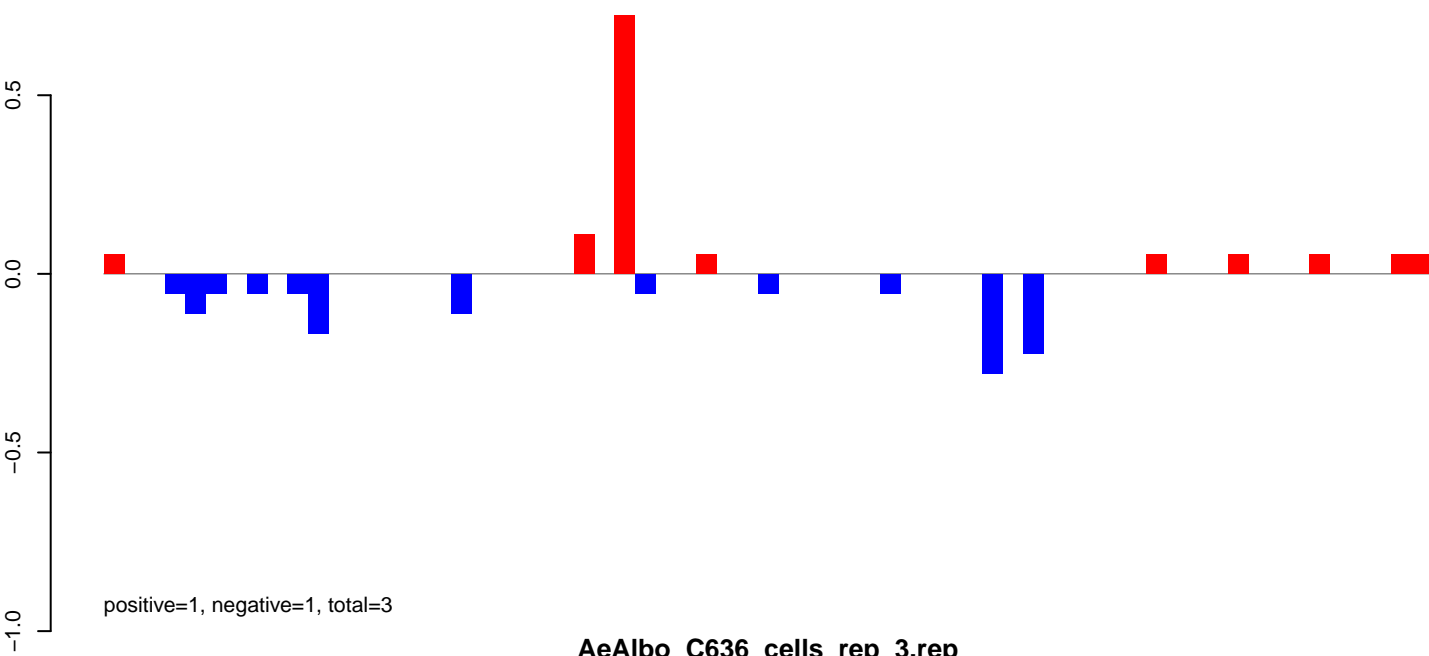
AeAlbo_C636_cells_rep_3.rep



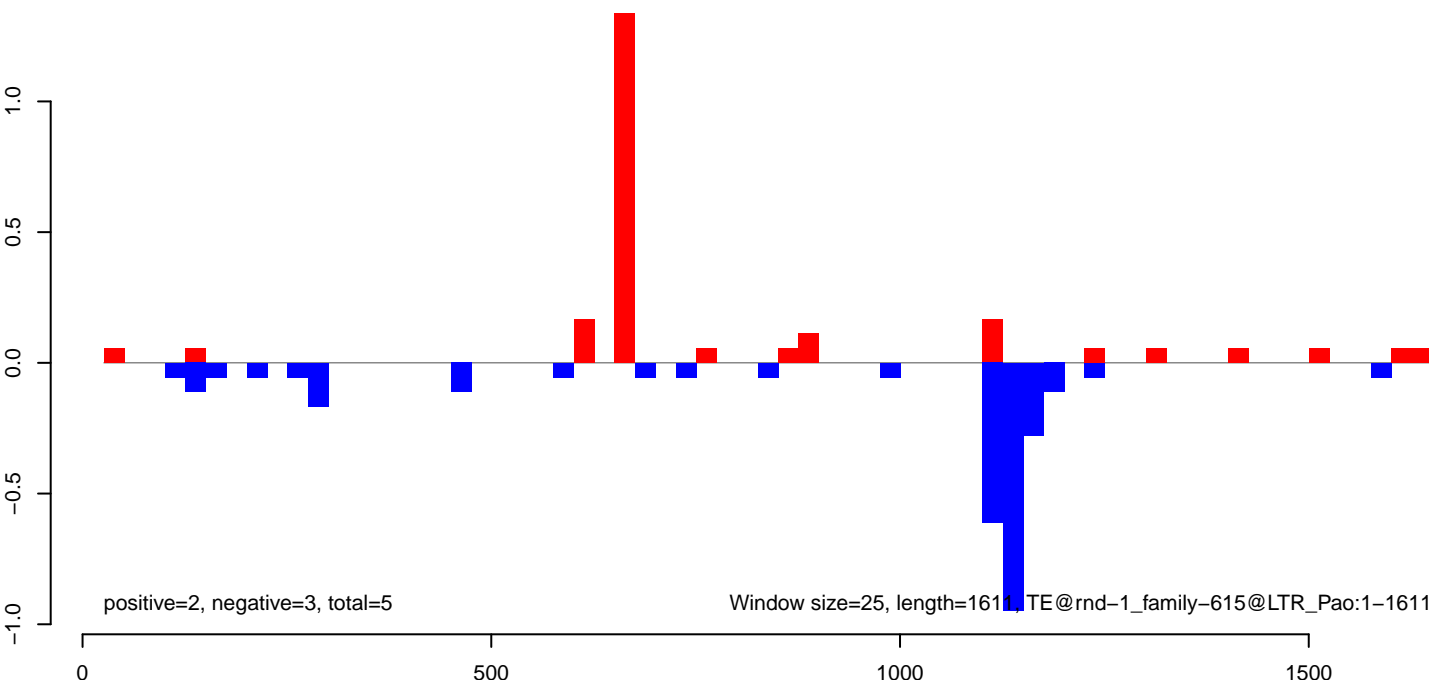
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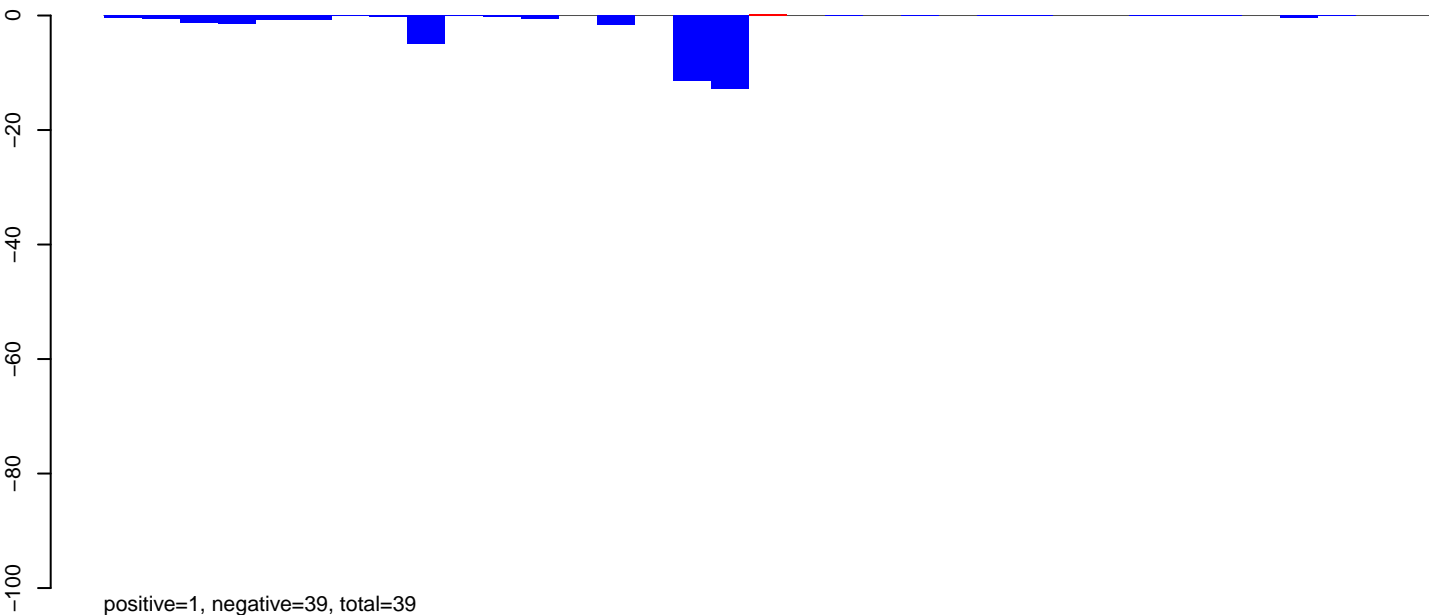
AeAlbo_C636_cells_rep_3.24_35.rep



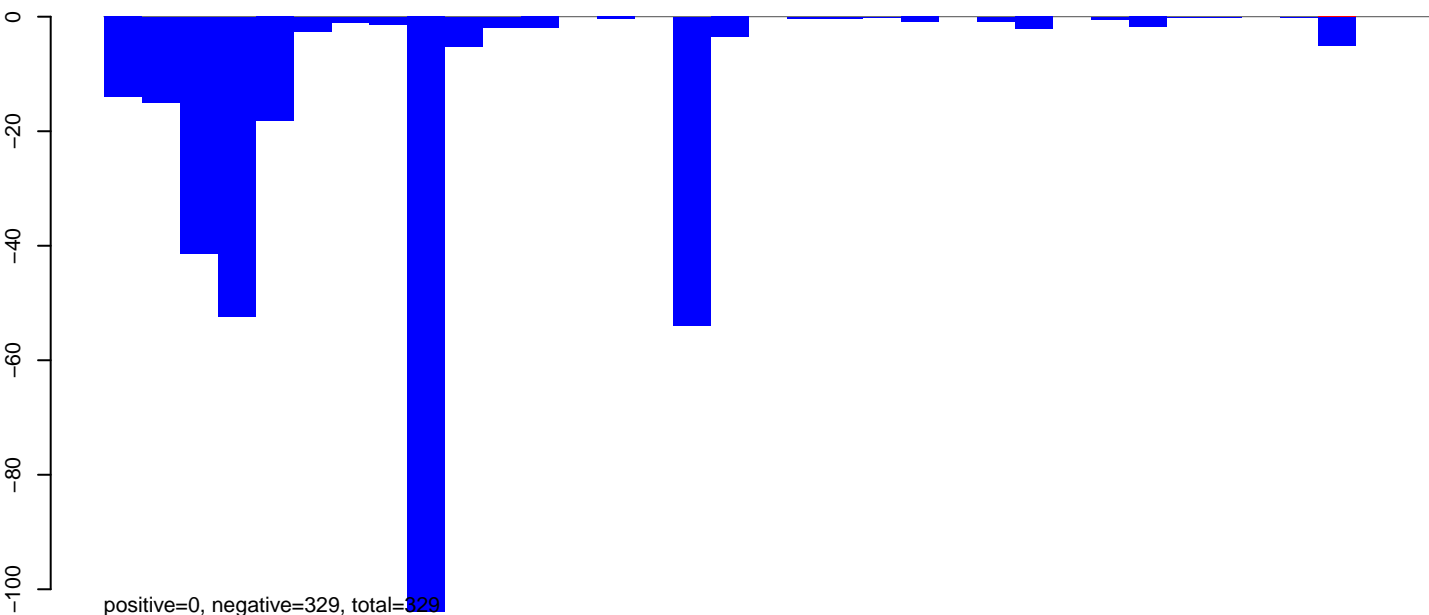
AeAlbo_C636_cells_rep_3.rep



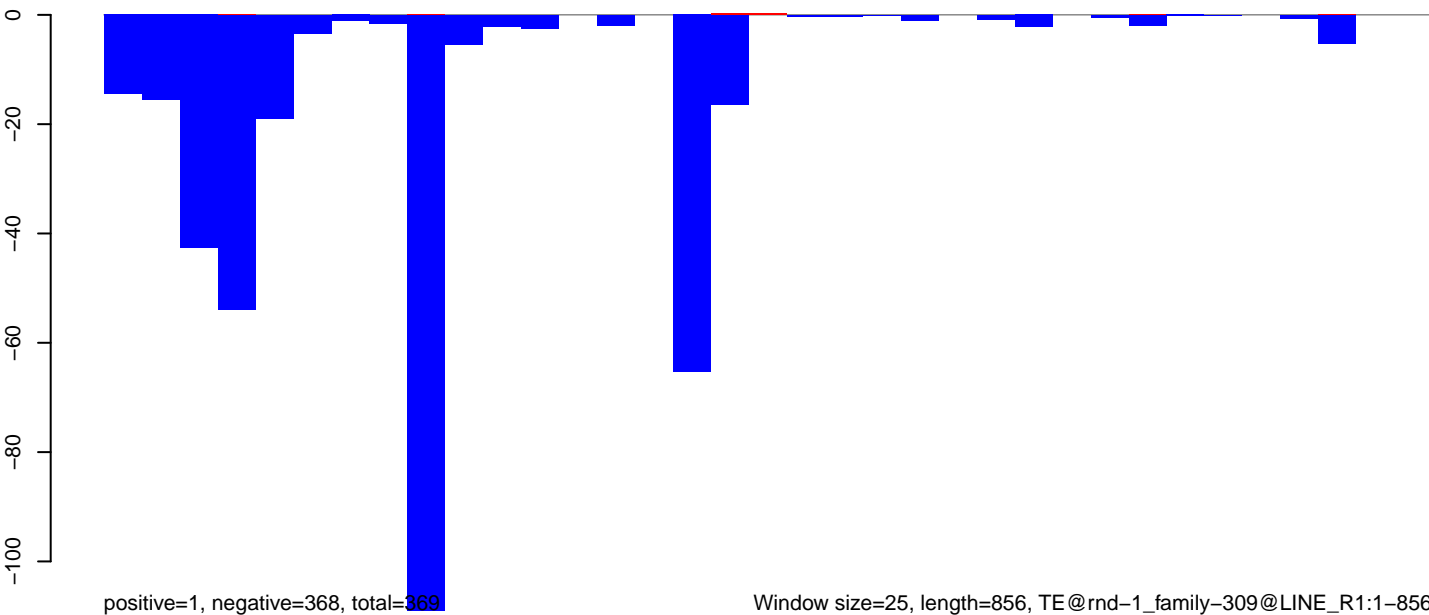
AeAlbo_C636_cells_rep_3.18_23.rep



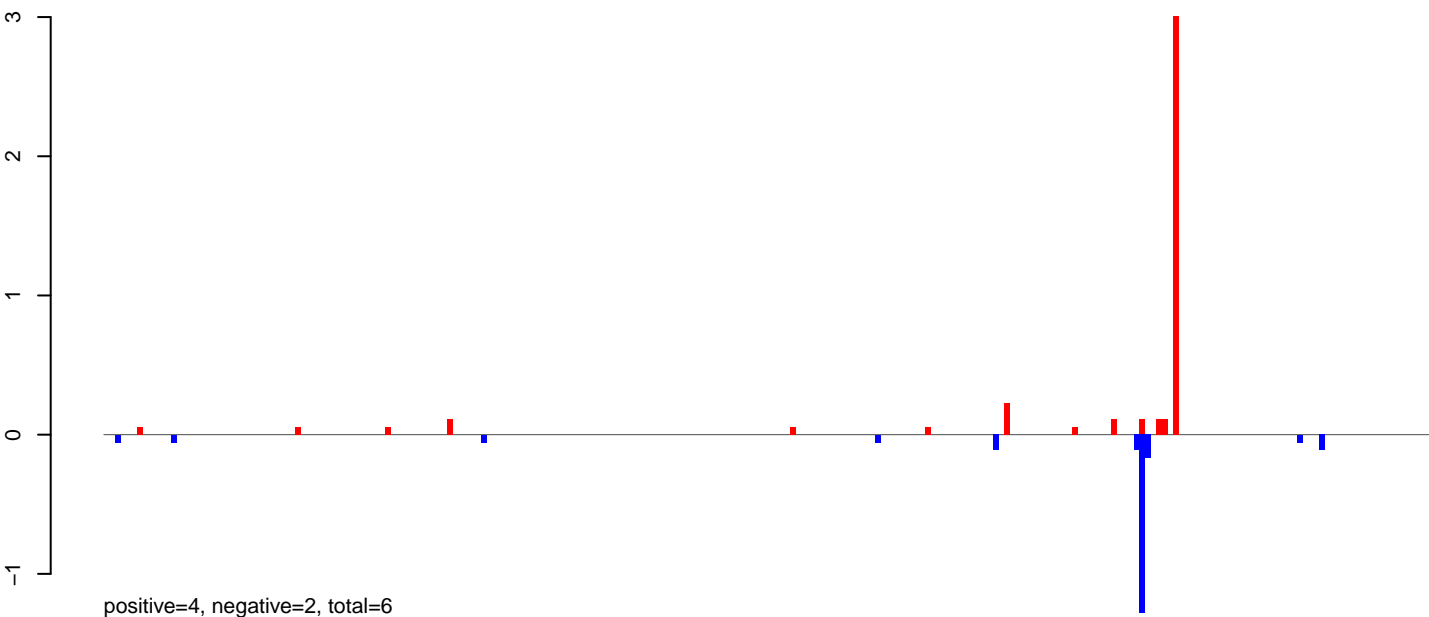
AeAlbo_C636_cells_rep_3.24_35.rep



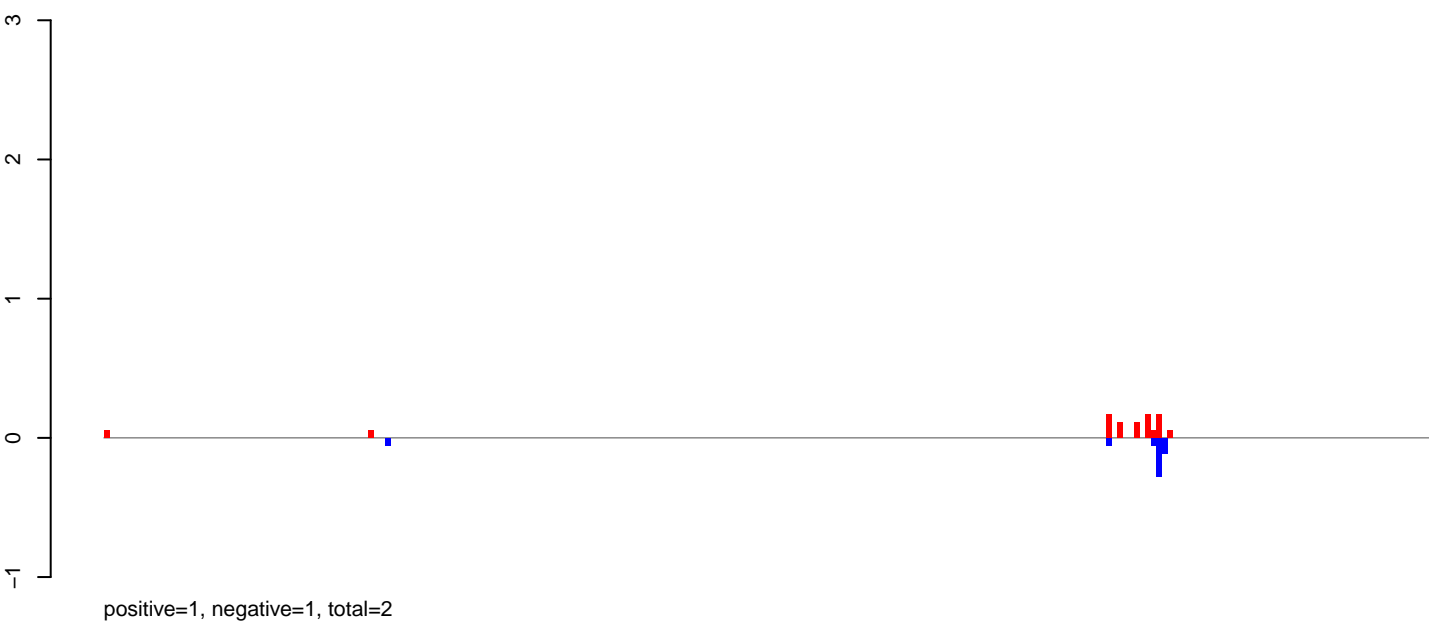
AeAlbo_C636_cells_rep_3.rep



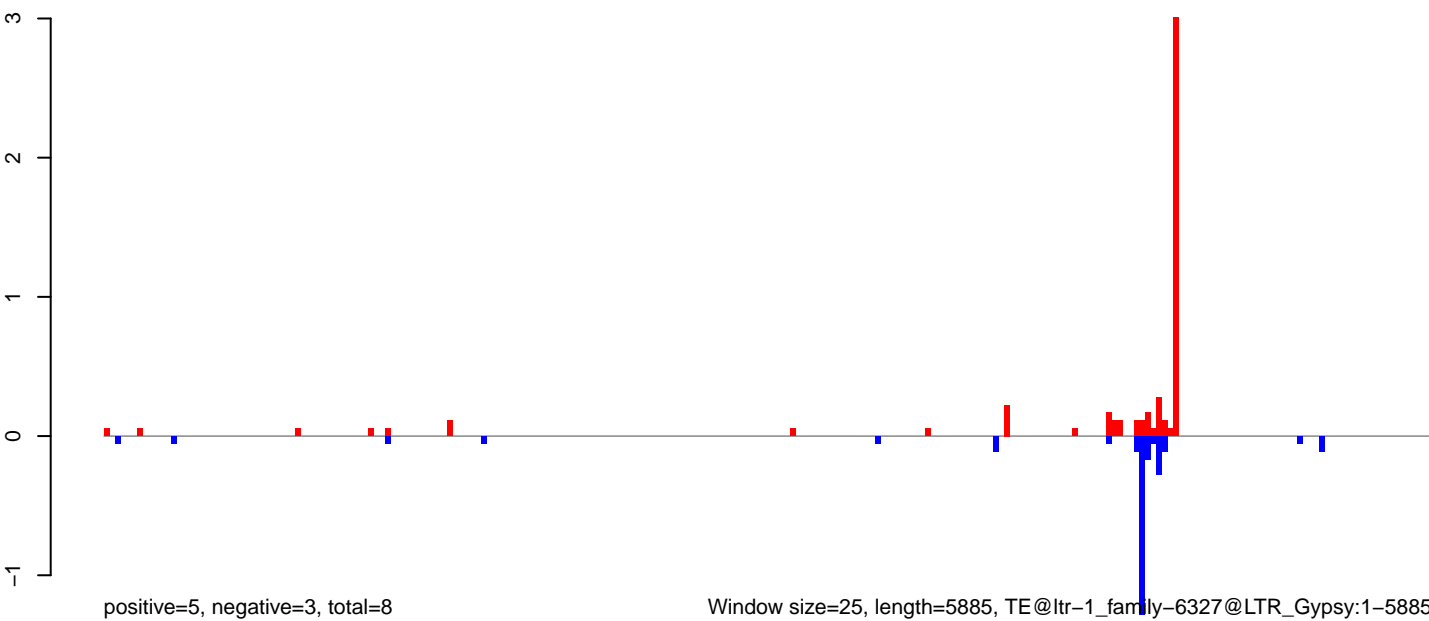
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

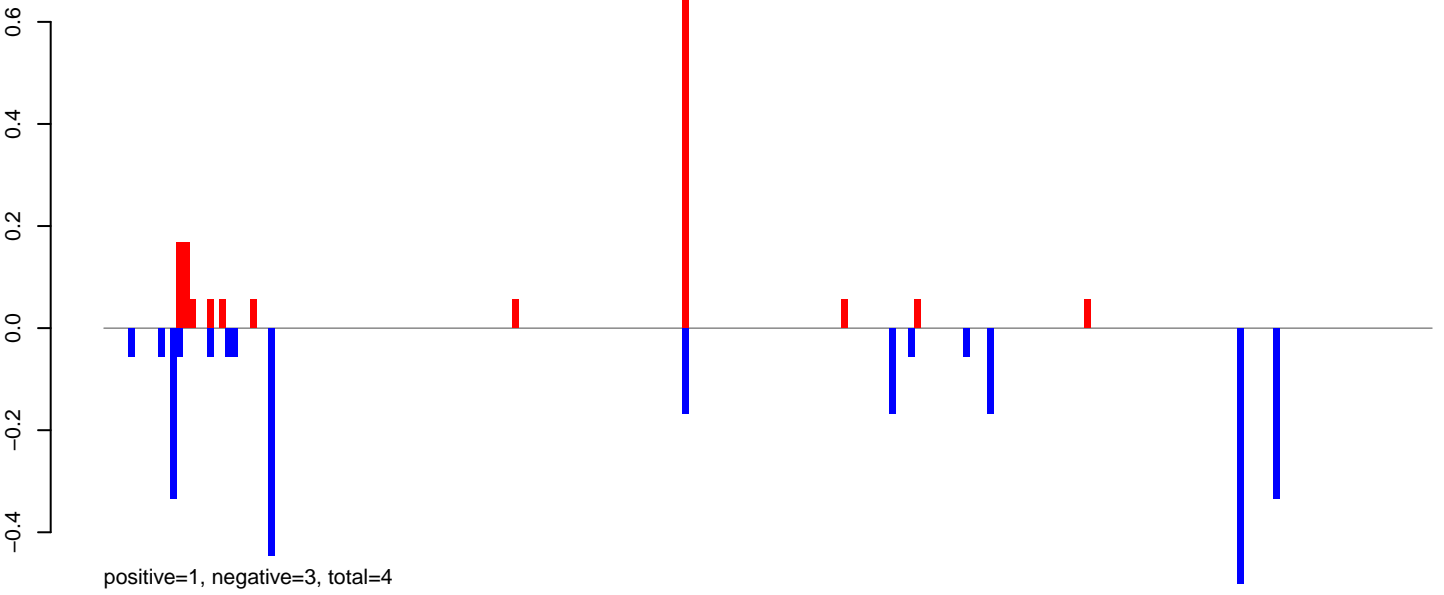


AeAlbo_C636_cells_rep_3.rep

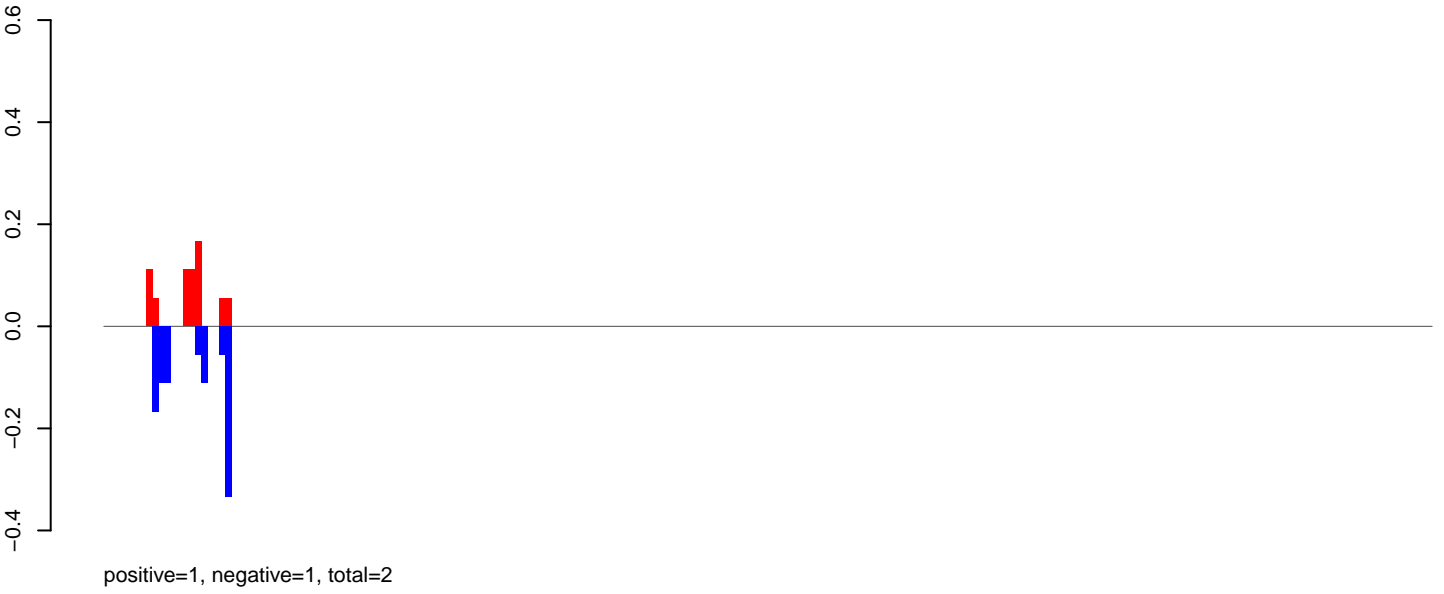


Window size=25, length=5885, TE@ltr-1_family-6327@LTR_Gypsy:1-5885

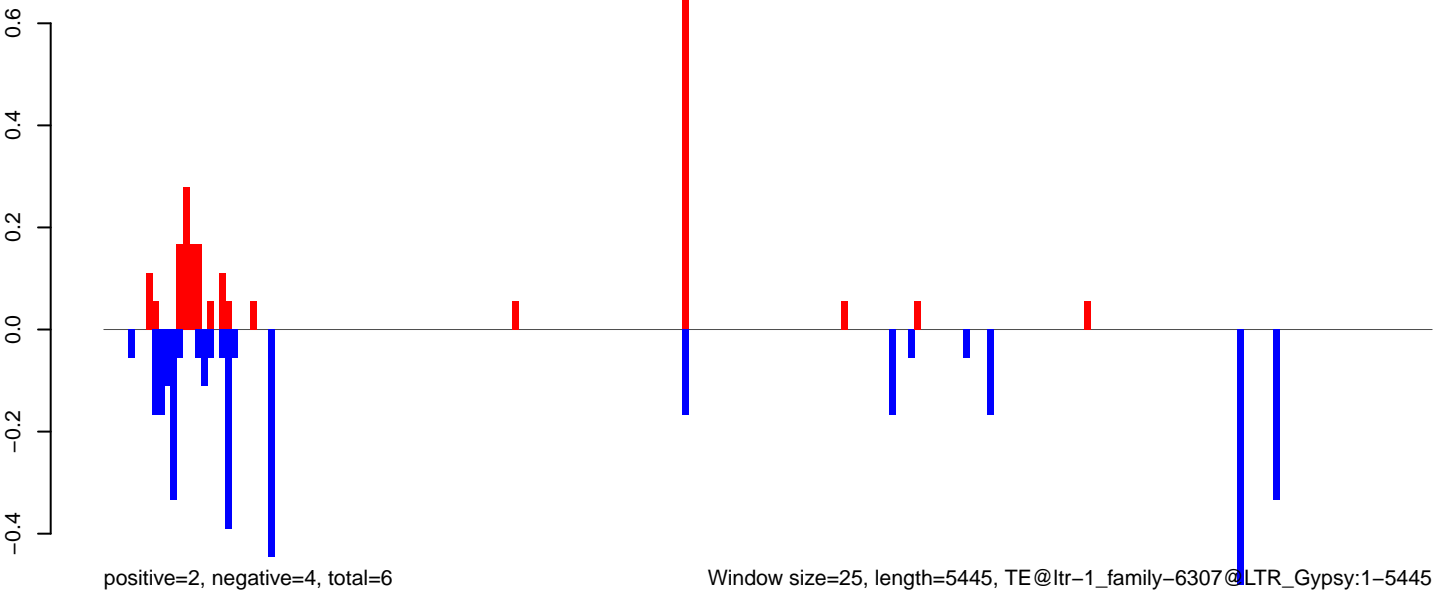
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

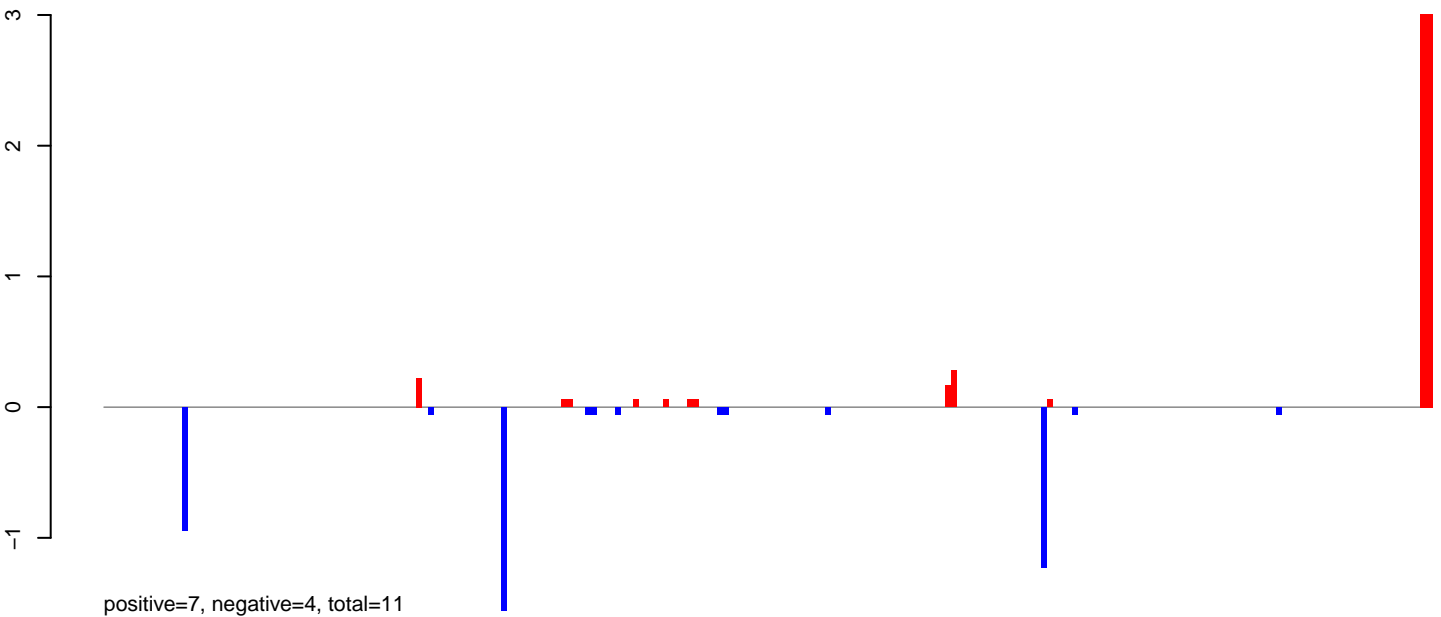


AeAlbo_C636_cells_rep_3.rep

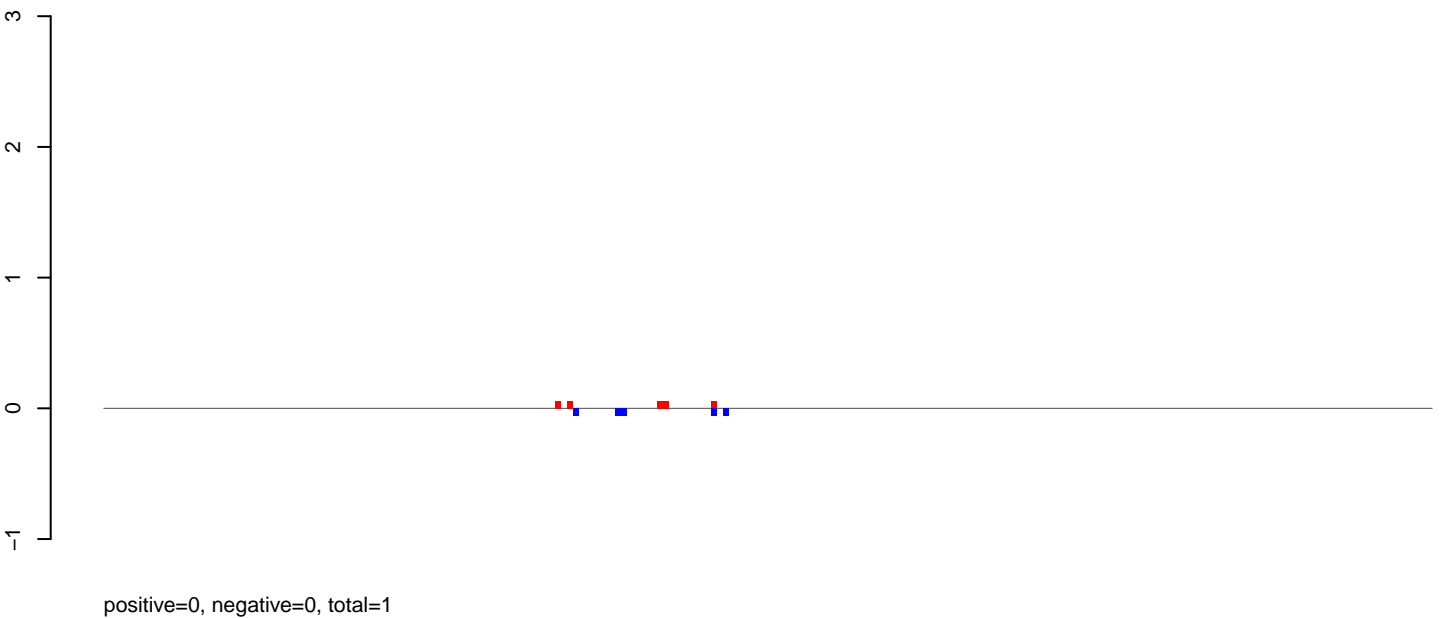


0 1000 2000 3000 4000 5000

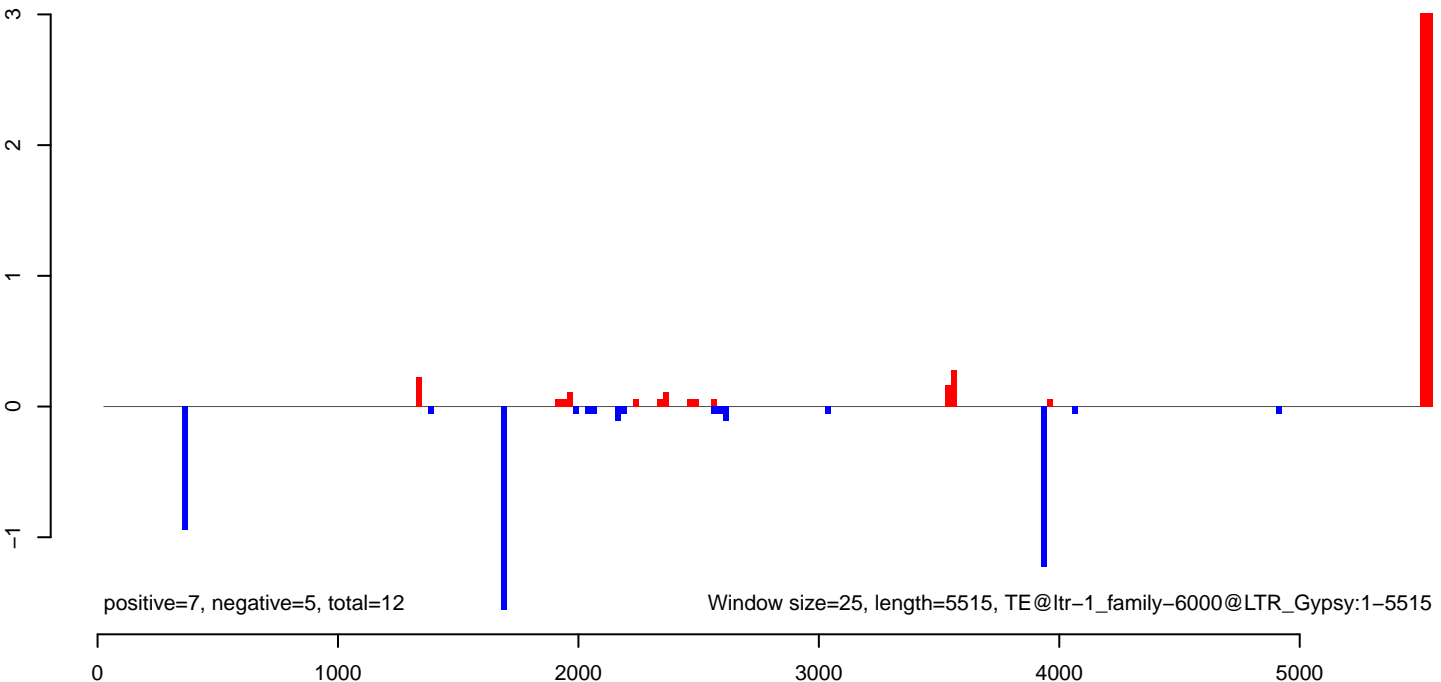
AeAlbo_C636_cells_rep_3.18_23.rep



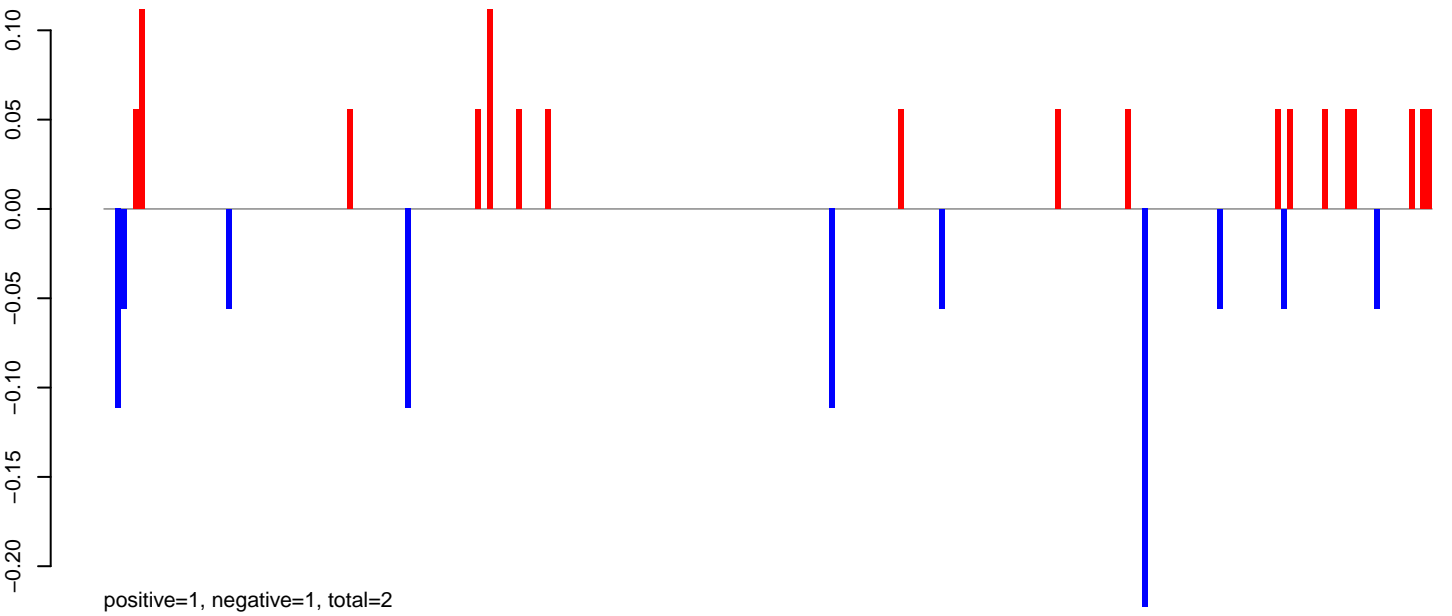
AeAlbo_C636_cells_rep_3.24_35.rep



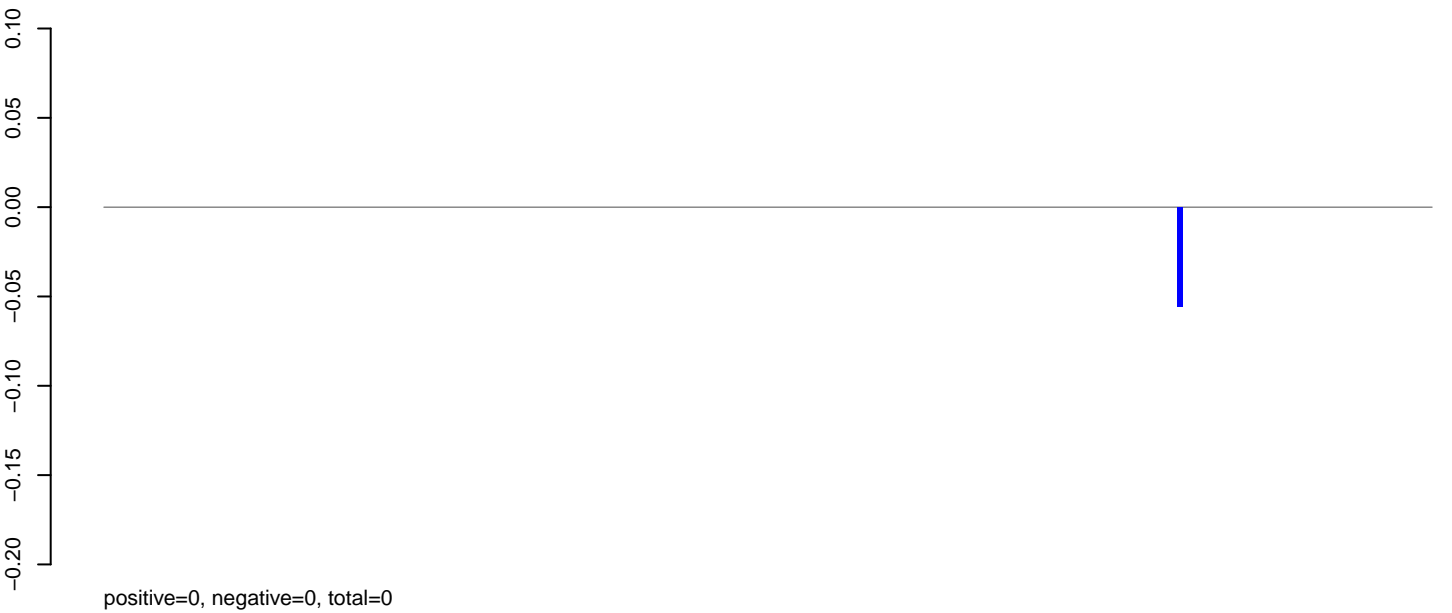
AeAlbo_C636_cells_rep_3.rep



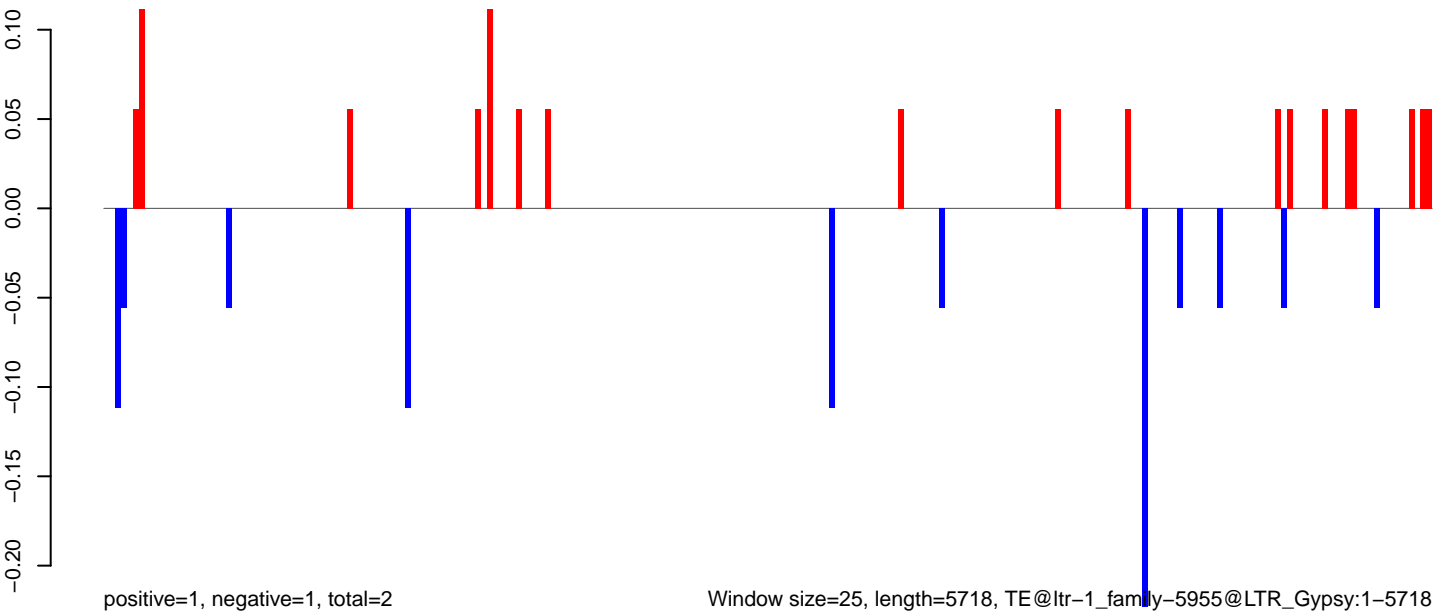
AeAlbo_C636_cells_rep_3.18_23.rep



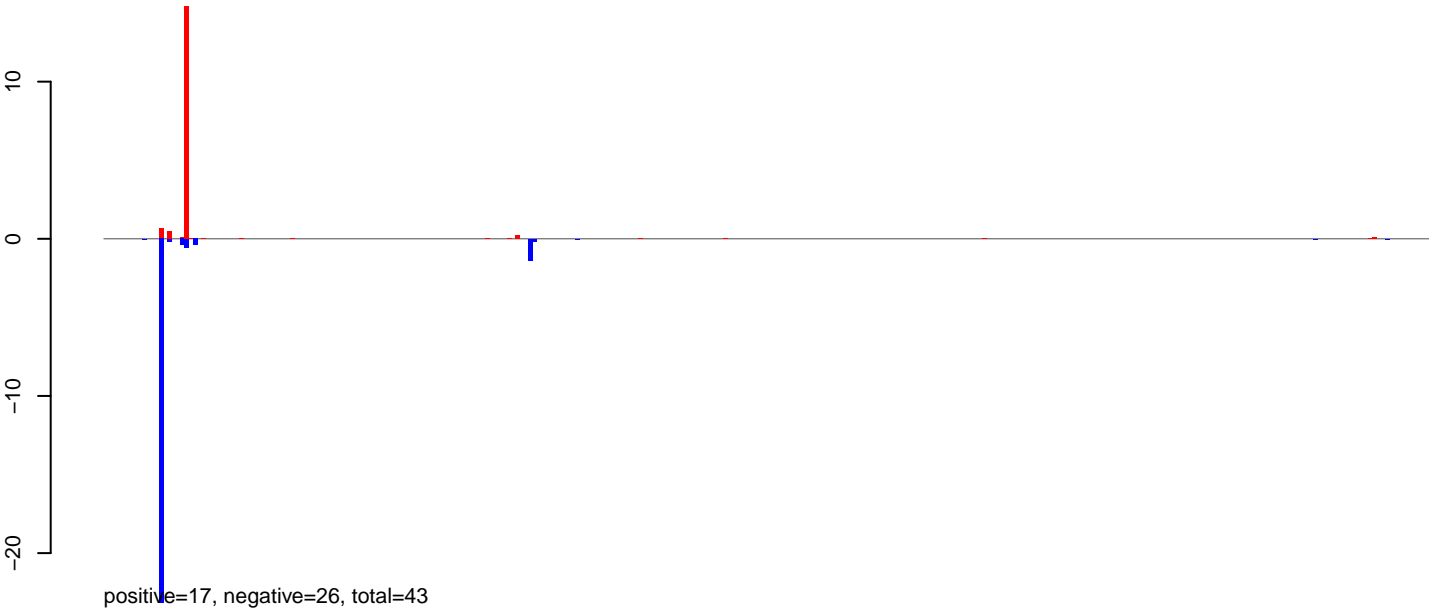
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AeAlbo_C636_cells_rep_3.rep



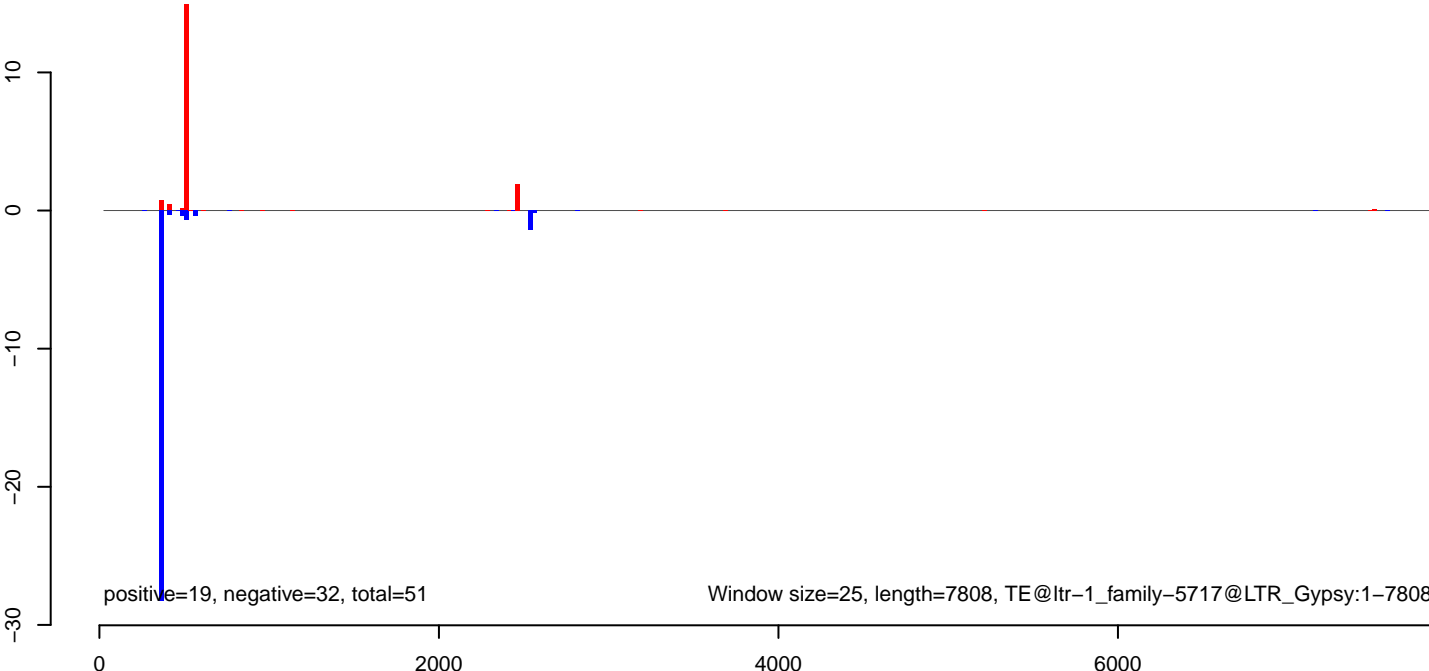
AeAlbo_C636_cells_rep_3.18_23.rep



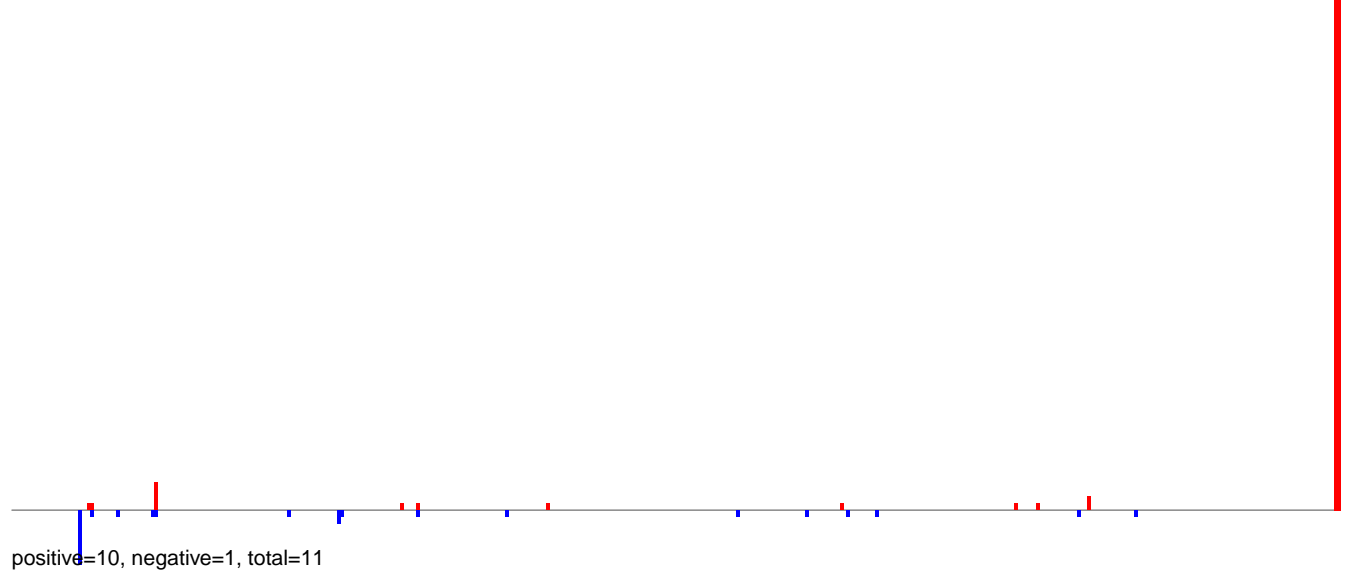
AeAlbo_C636_cells_rep_3.24_35.rep



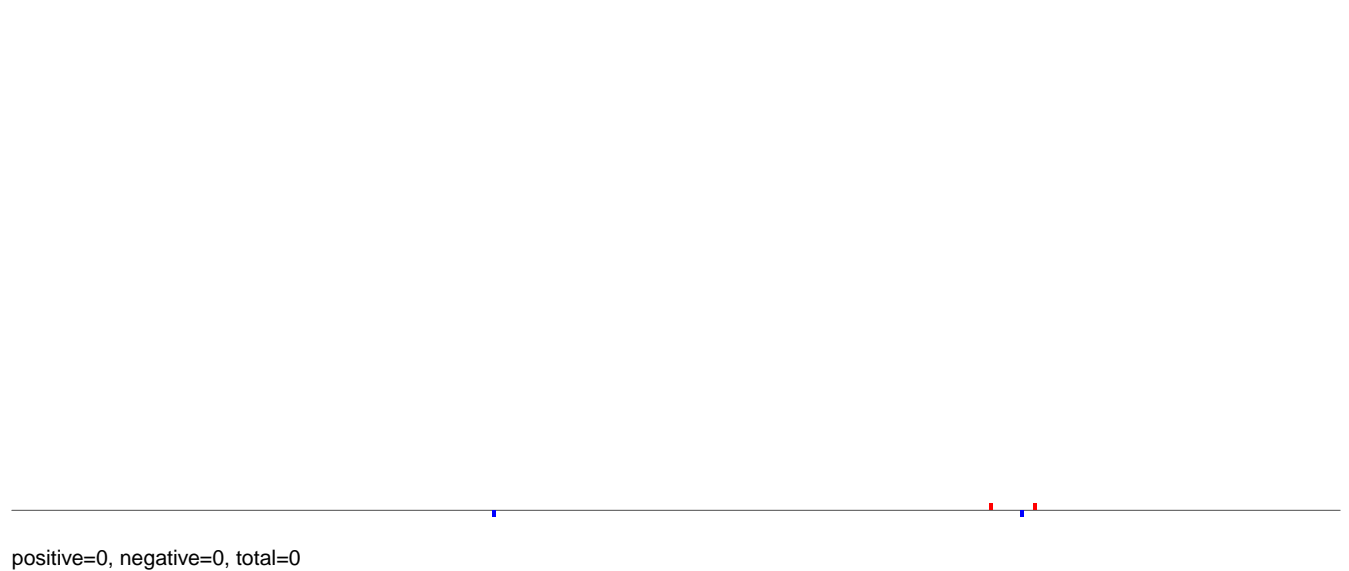
AeAlbo_C636_cells_rep_3.rep



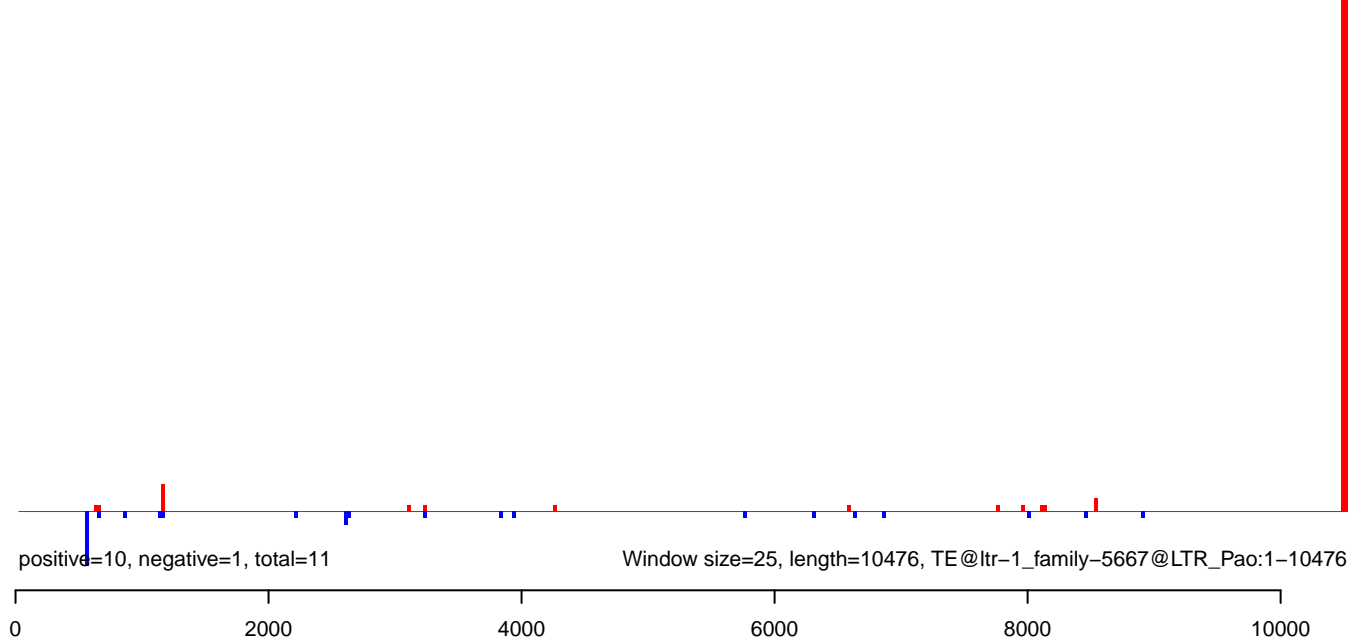
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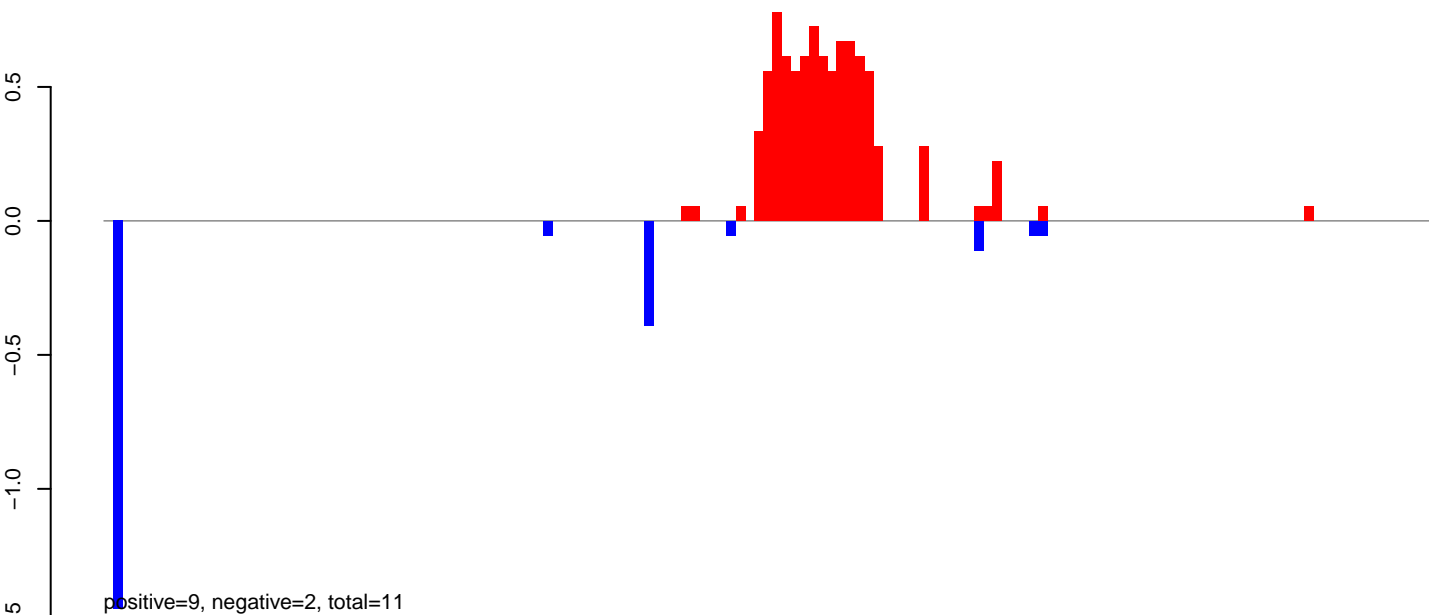
AeAlbo_C636_cells_rep_3.24_35.rep



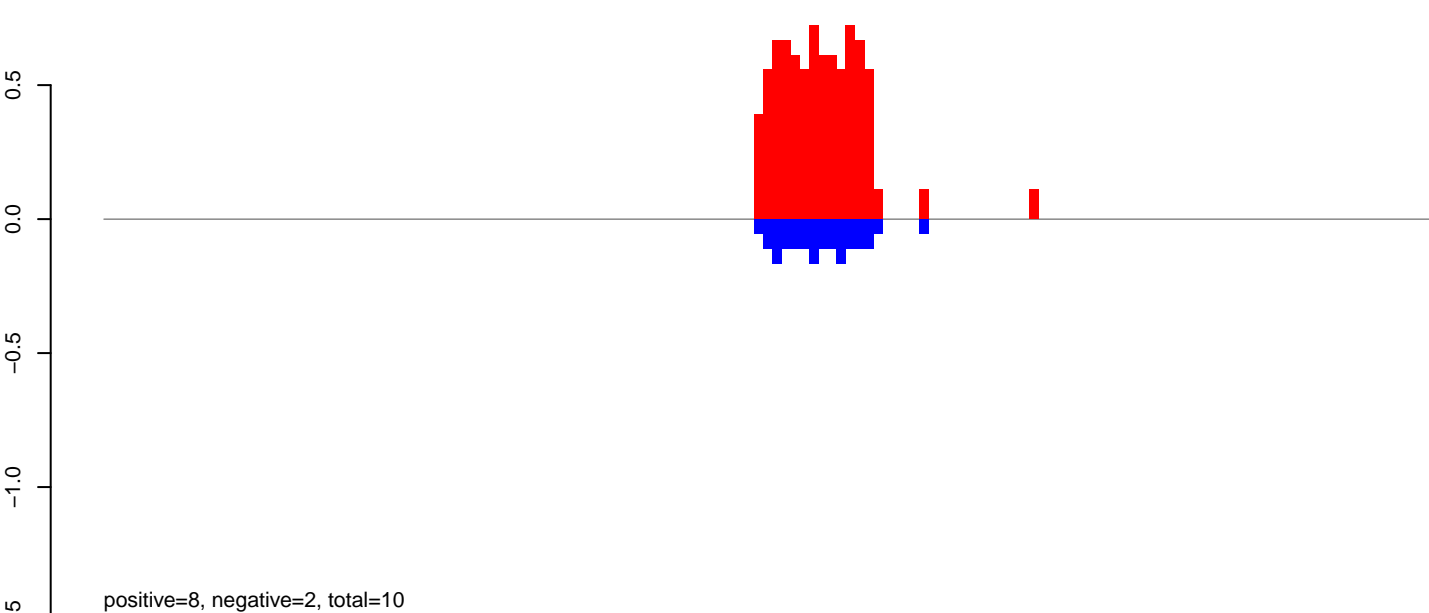
AeAlbo_C636_cells_rep_3.rep



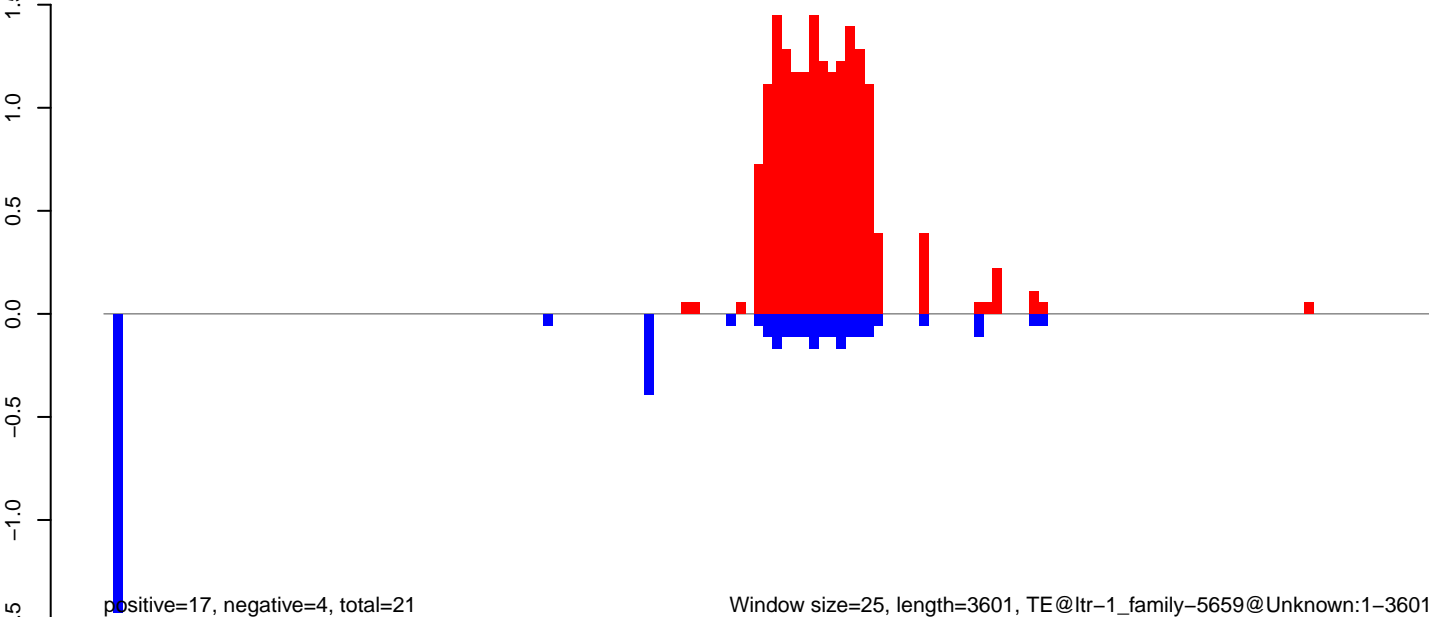
AeAlbo_C636_cells_rep_3.18_23.rep



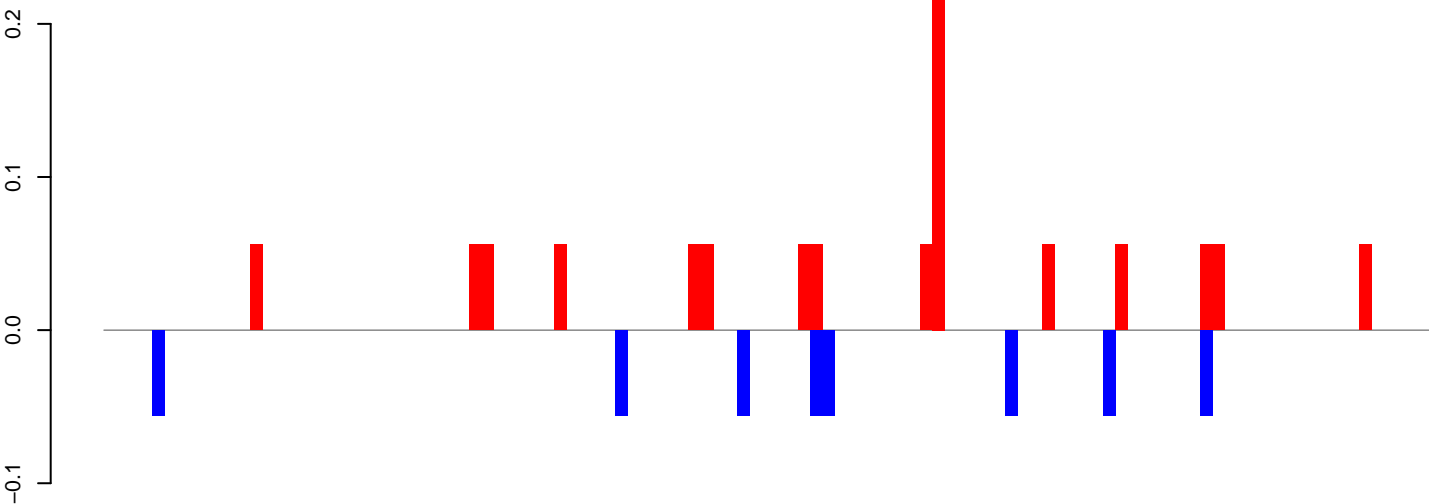
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



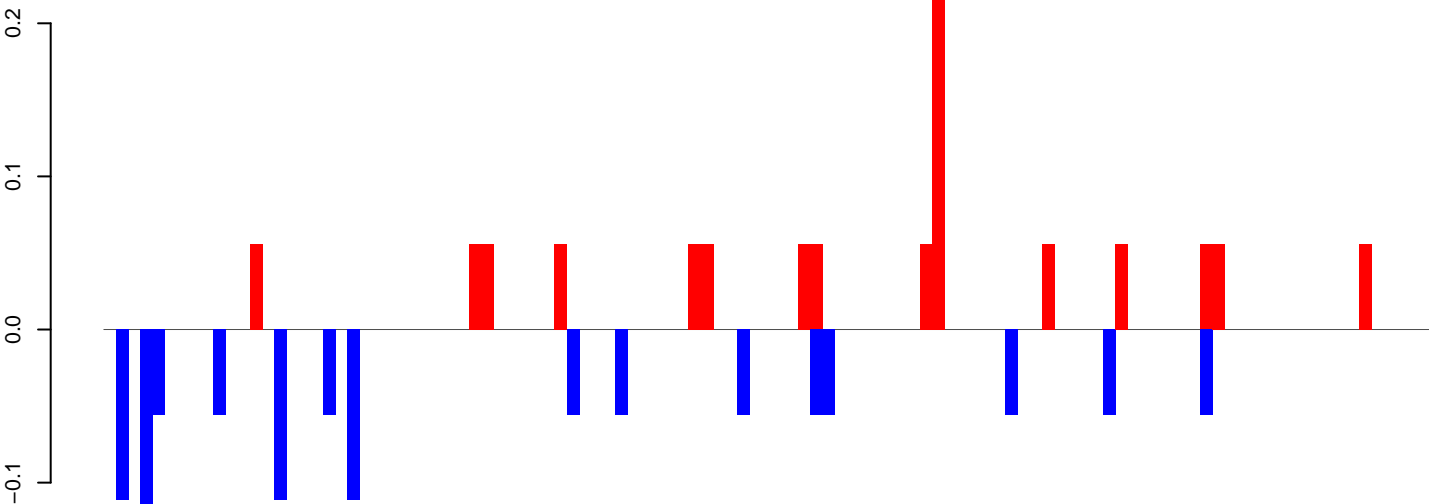
positive=1, negative=0, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

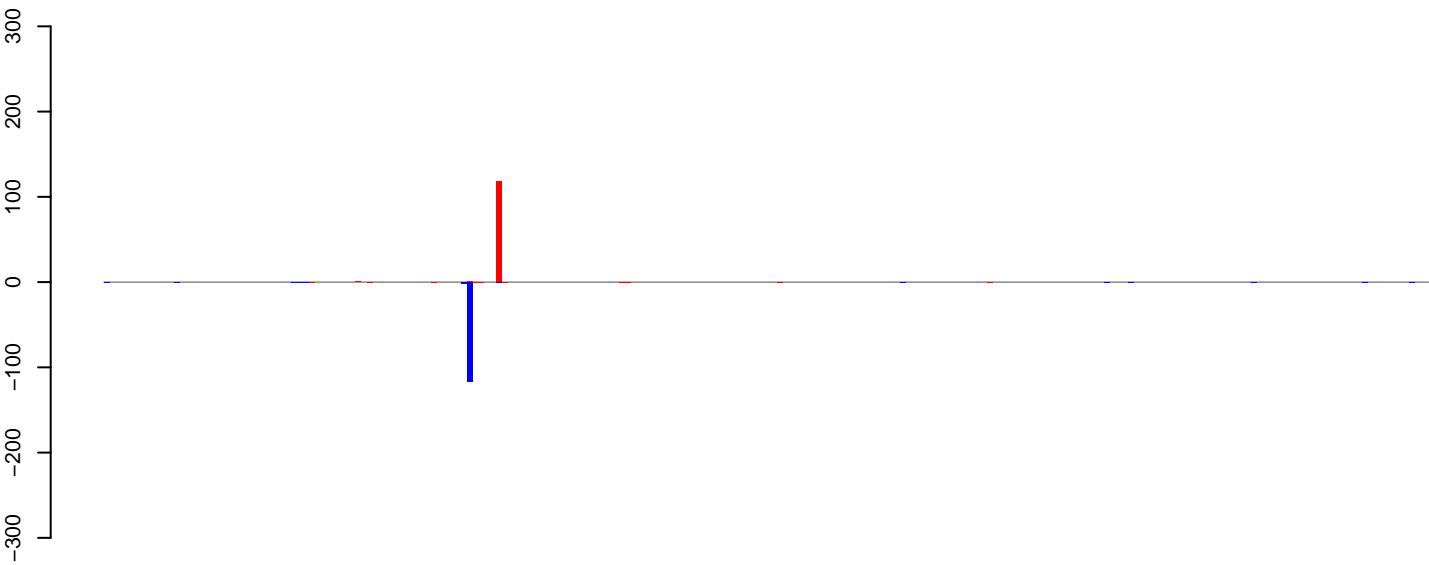


positive=1, negative=1, total=2

Window size=25, length=2725, TE@ltr-1_family-5481@LTR_Gypsy:1-2725

0 500 1000 1500 2000 2500

AeAlbo_C636_cells_rep_3.18_23.rep



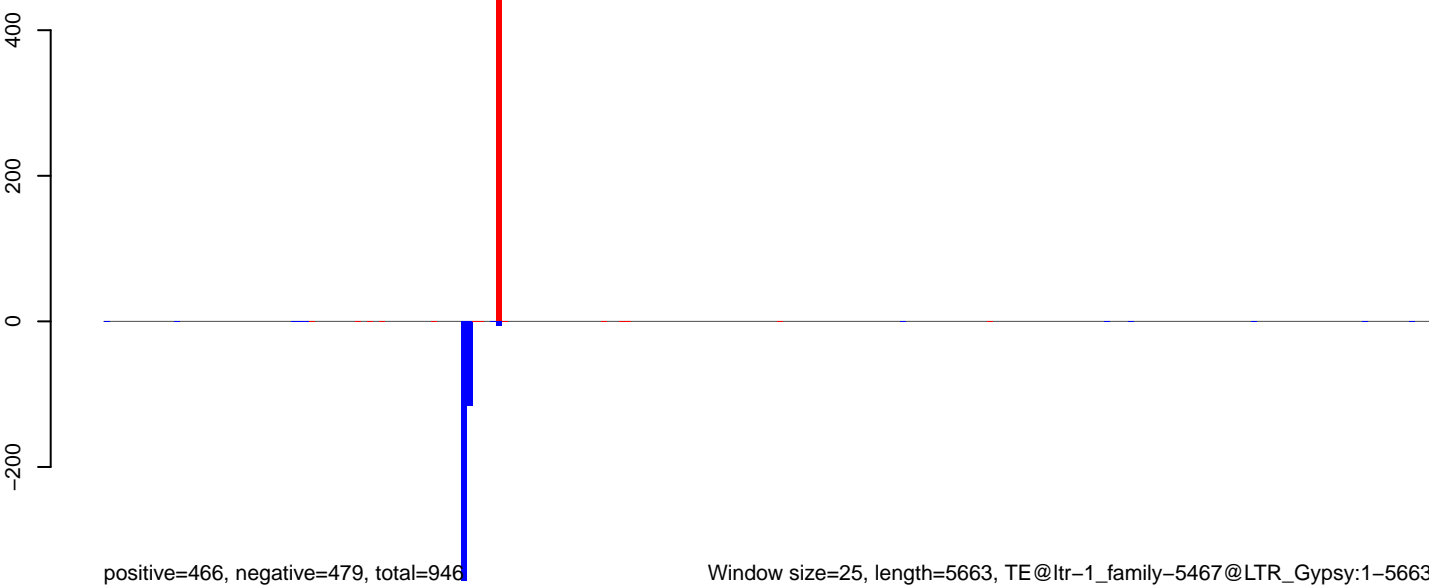
positive=120, negative=120, total=240

AeAlbo_C636_cells_rep_3.24_35.rep



positive=346, negative=359, total=706

AeAlbo_C636_cells_rep_3.rep



positive=466, negative=479, total=946

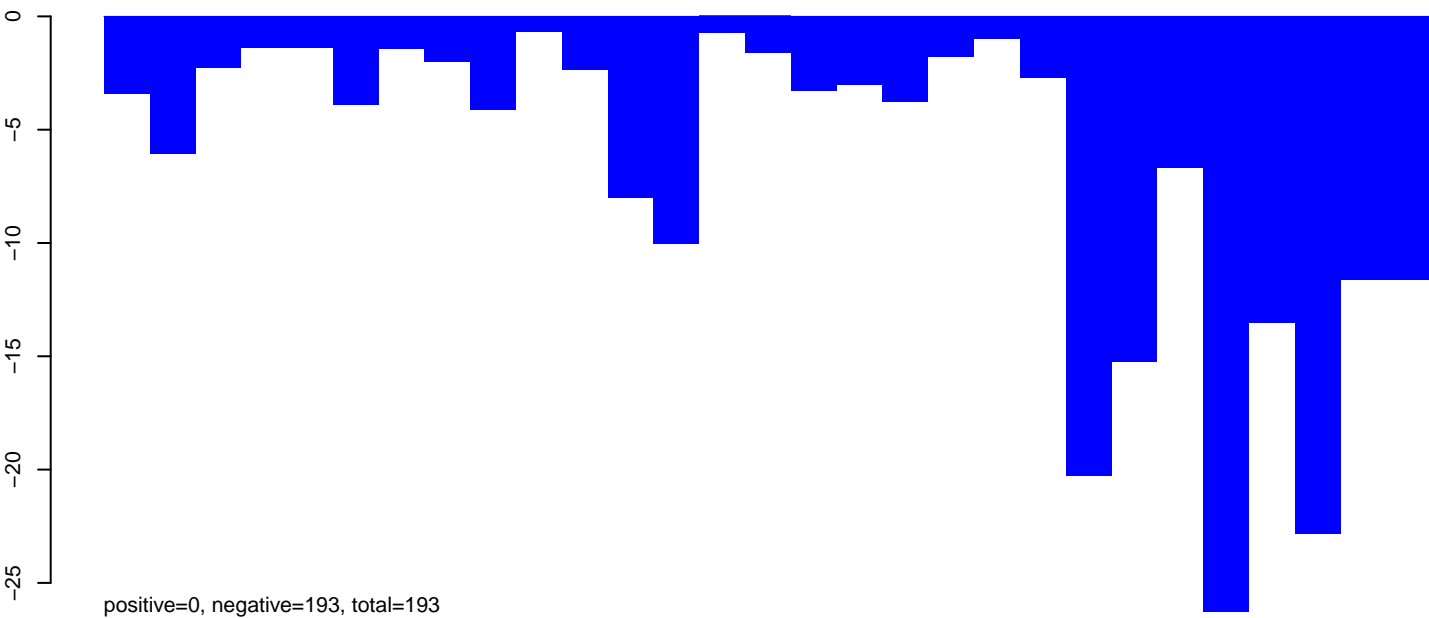
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0 1000 2000 3000 4000 5000

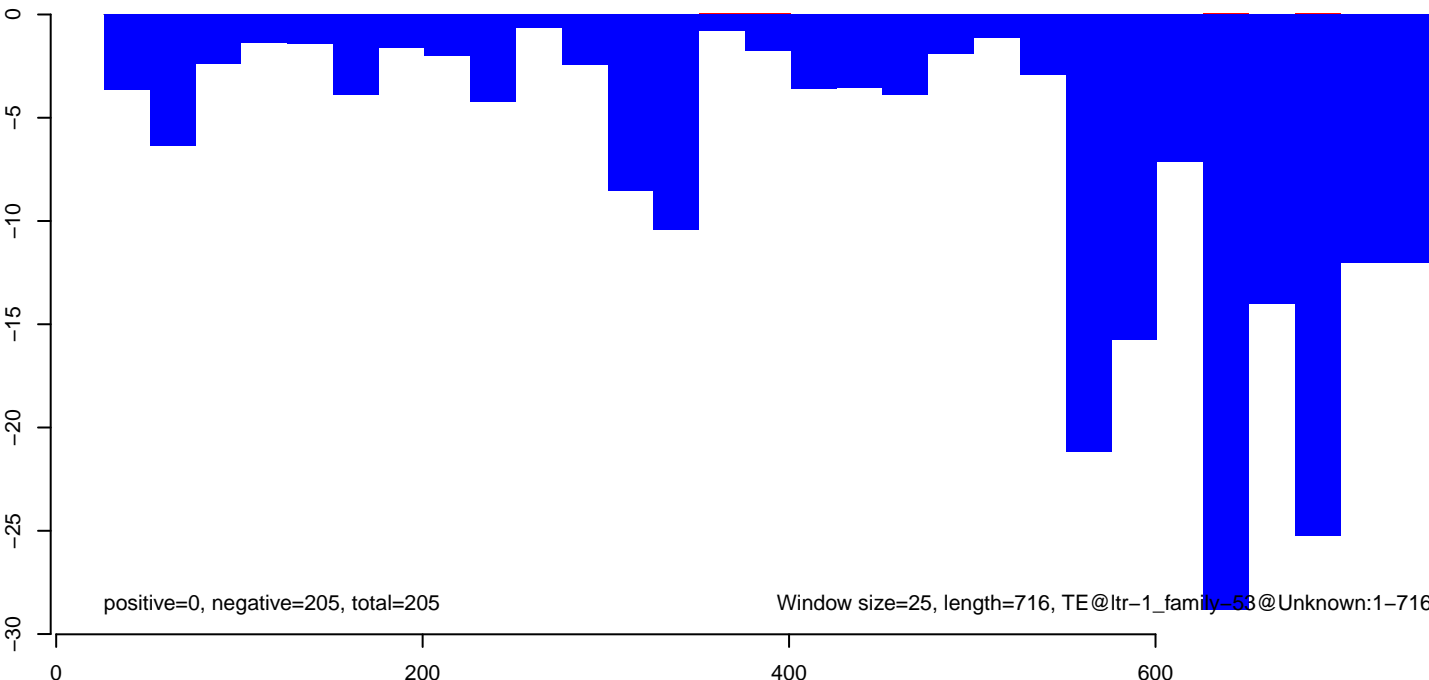
AeAlbo_C636_cells_rep_3.18_23.rep



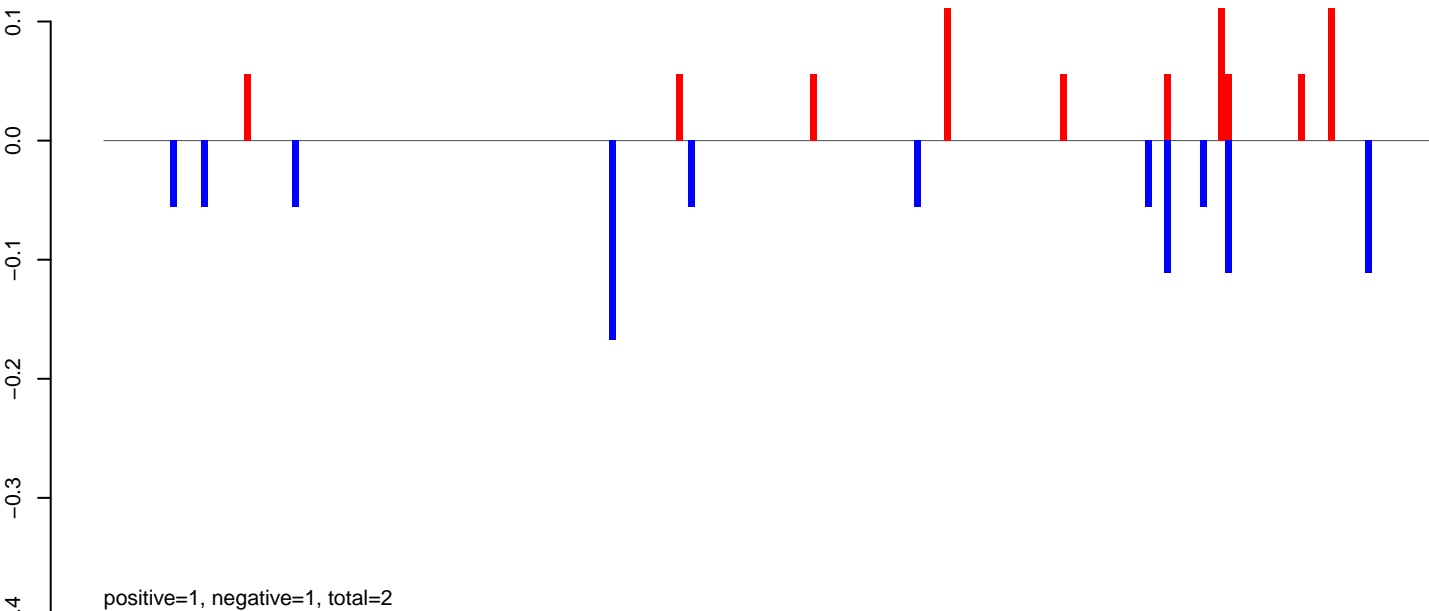
AeAlbo_C636_cells_rep_3.24_35.rep



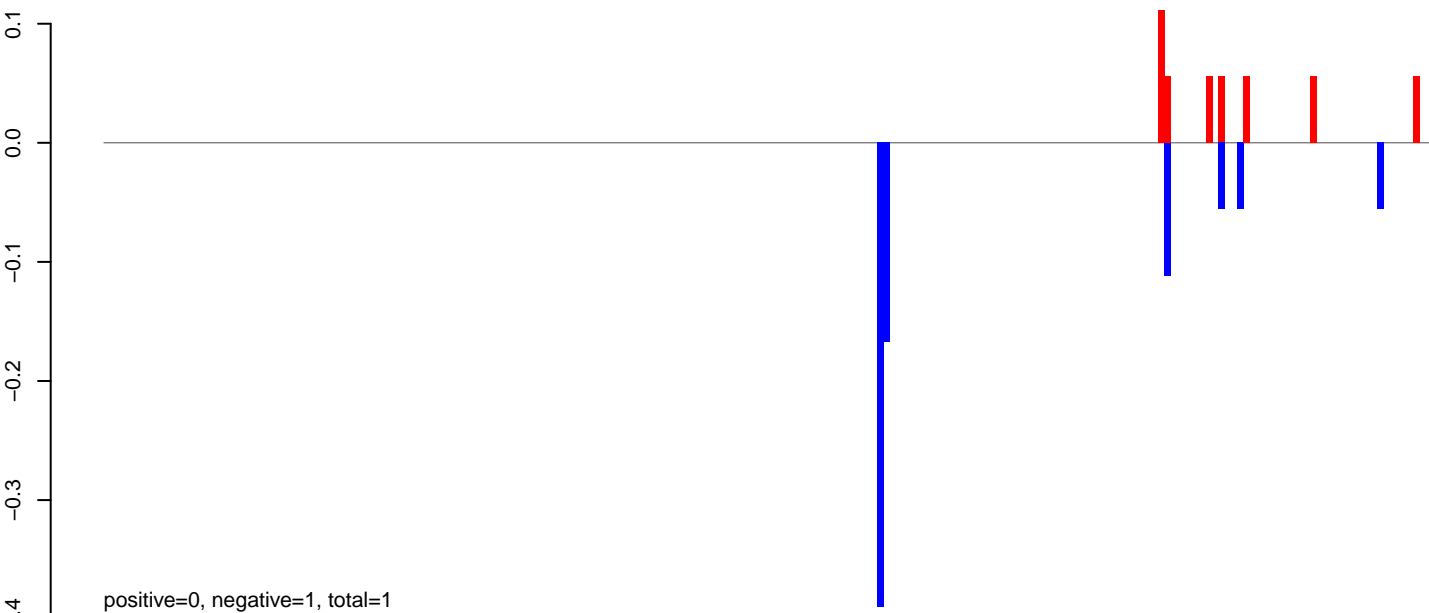
AeAlbo_C636_cells_rep_3.rep



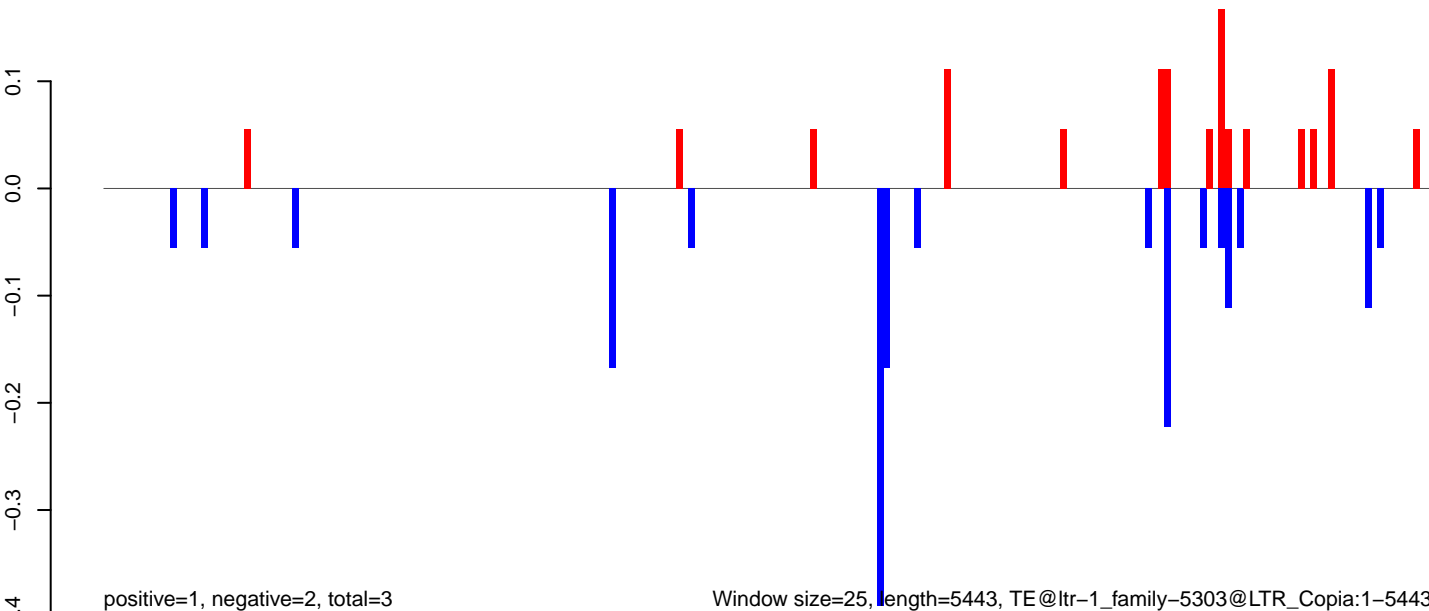
AeAlbo_C636_cells_rep_3.18_23.rep



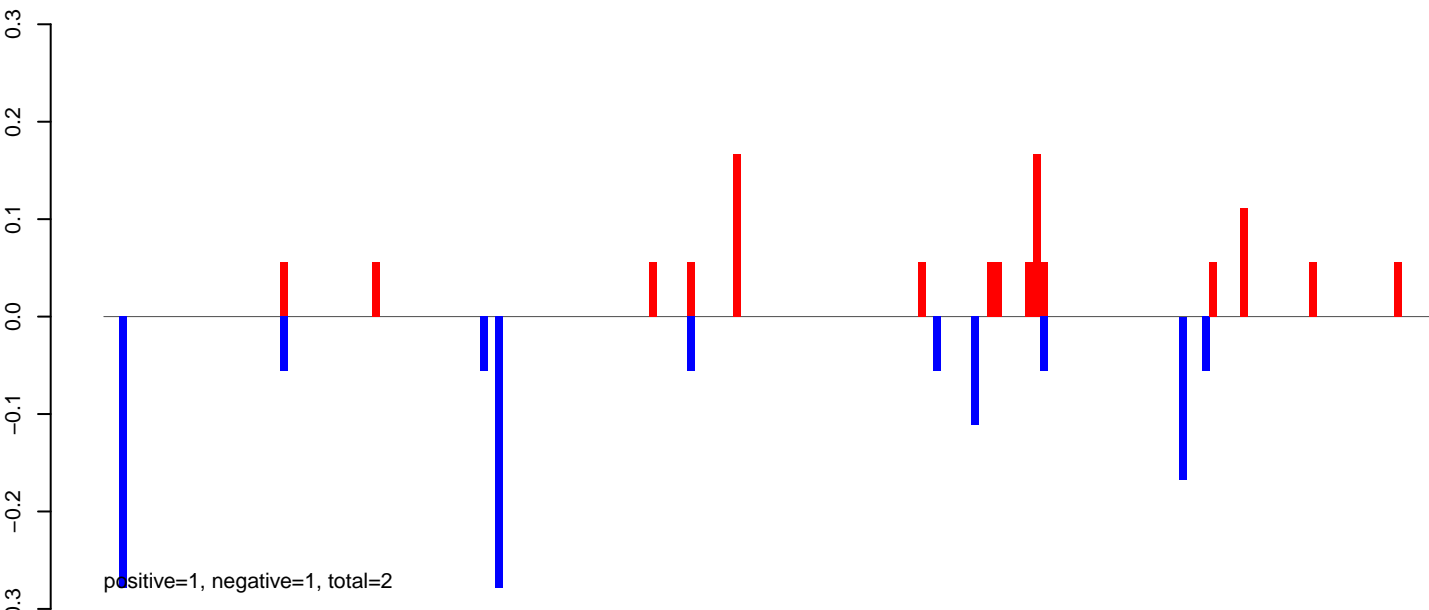
AeAlbo_C636_cells_rep_3.24_35.rep



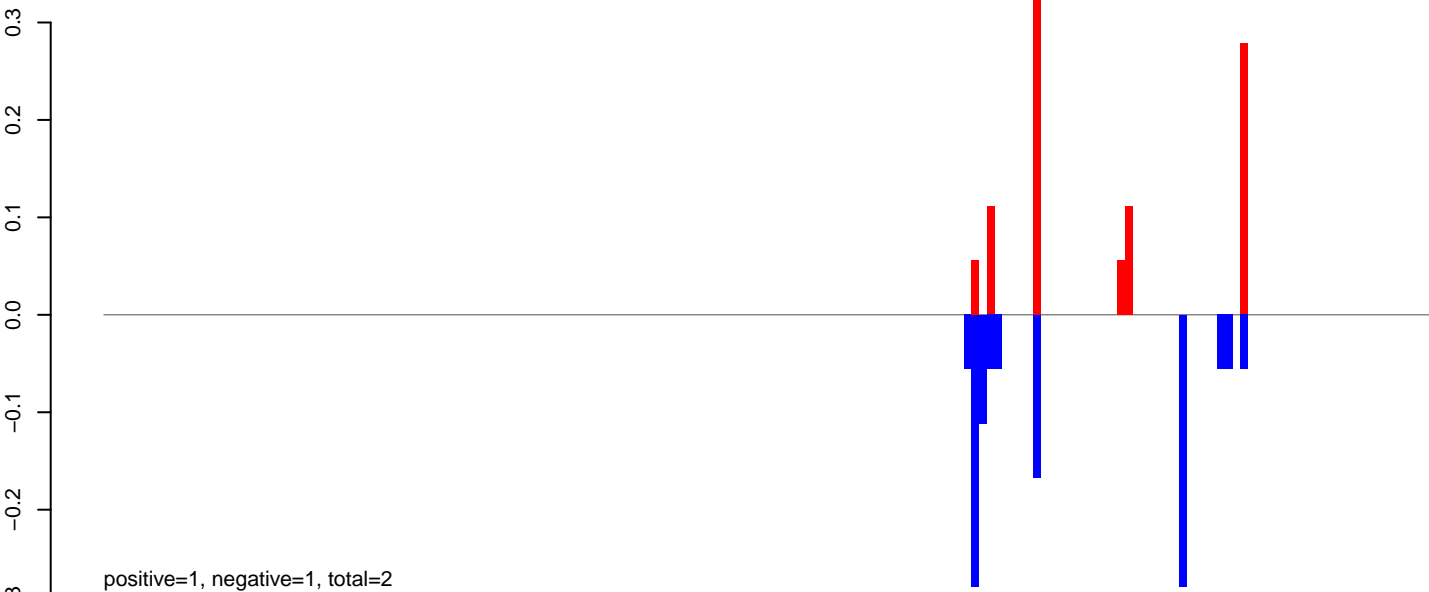
AeAlbo_C636_cells_rep_3.rep



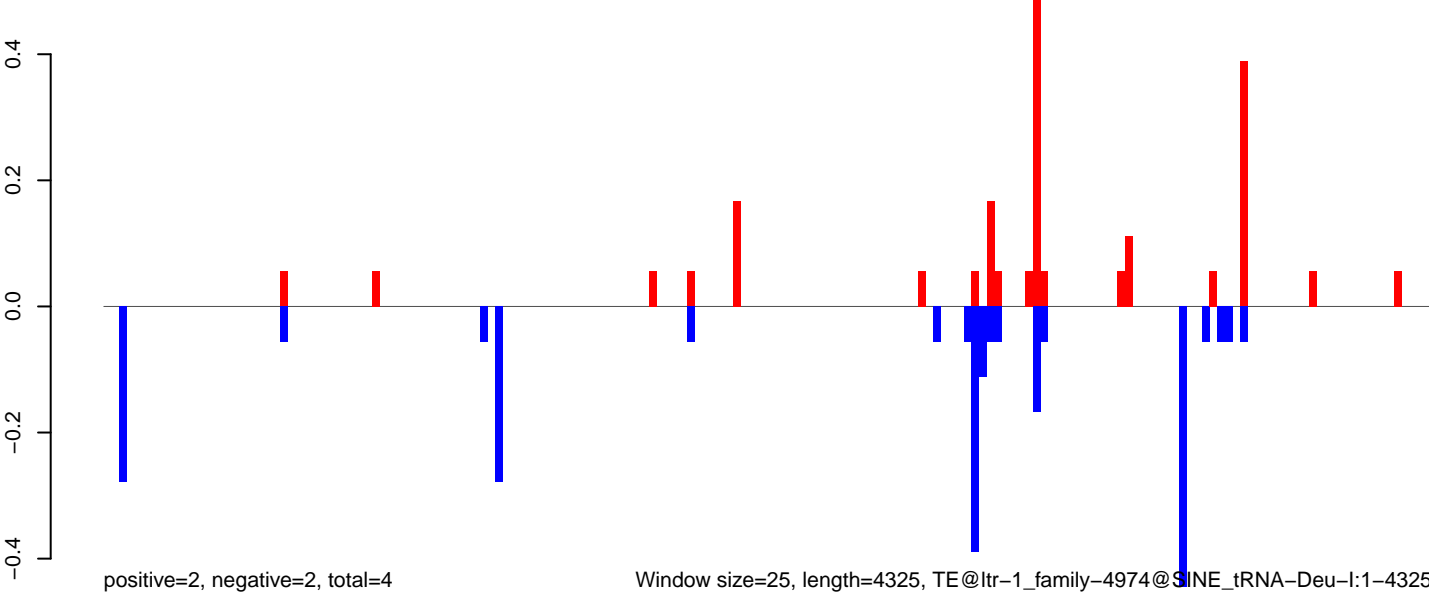
AeAlbo_C636_cells_rep_3.18_23.rep



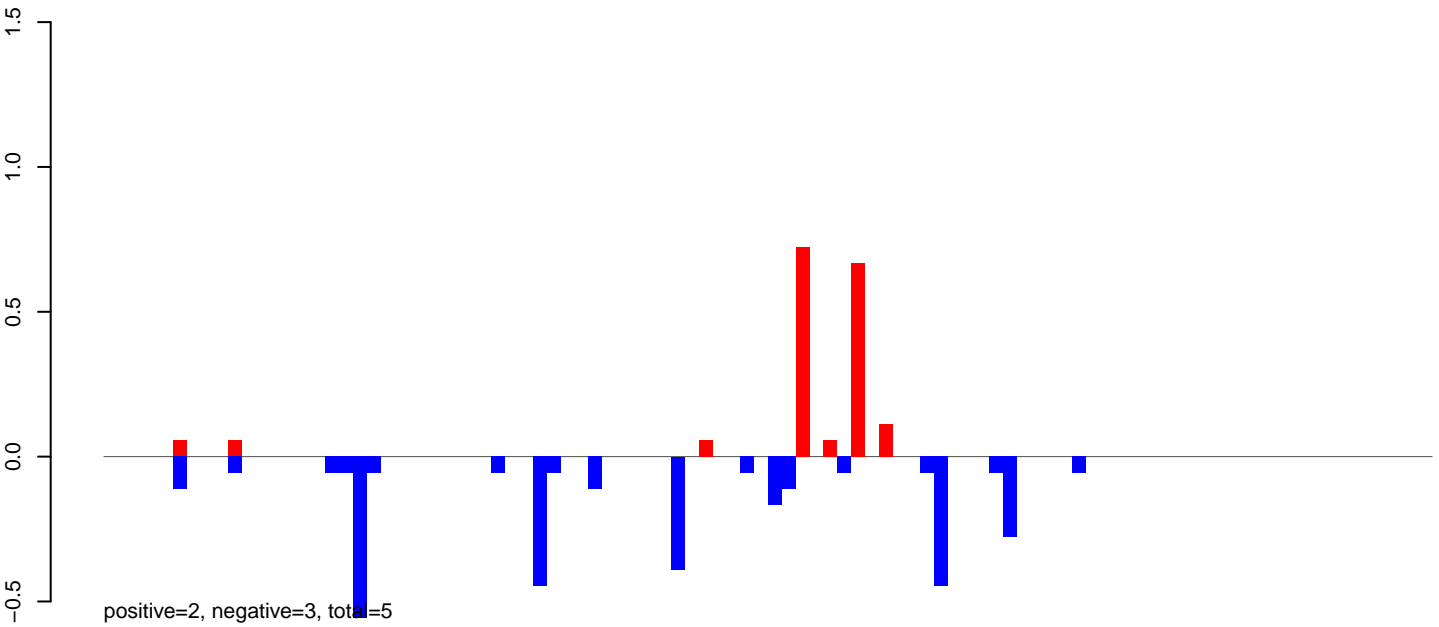
AeAlbo_C636_cells_rep_3.24_35.rep



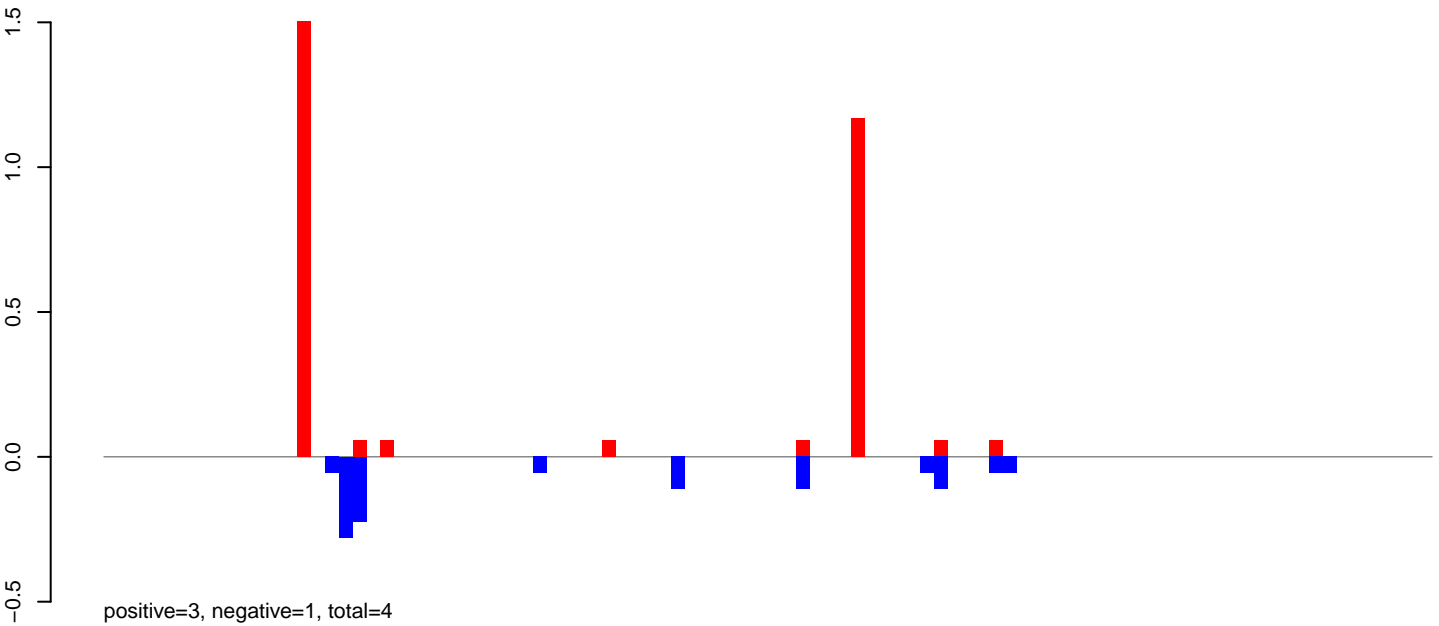
AeAlbo_C636_cells_rep_3.rep



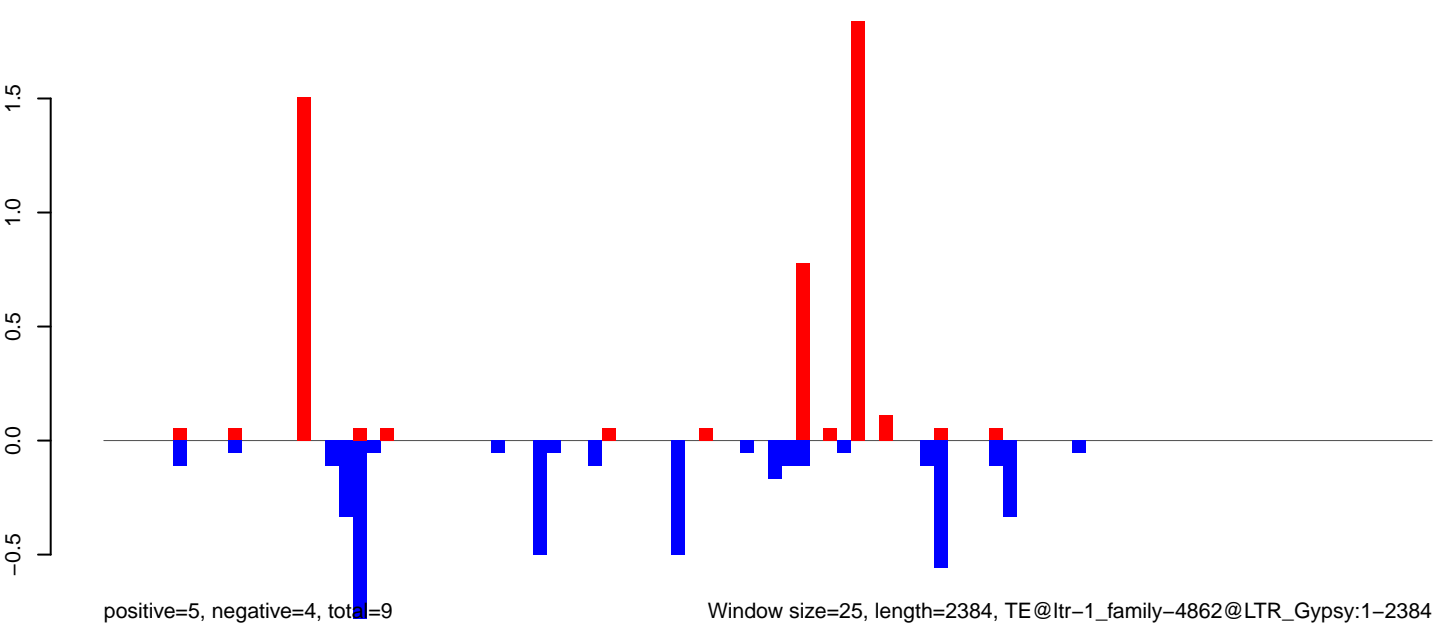
AeAlbo_C636_cells_rep_3.18_23.rep



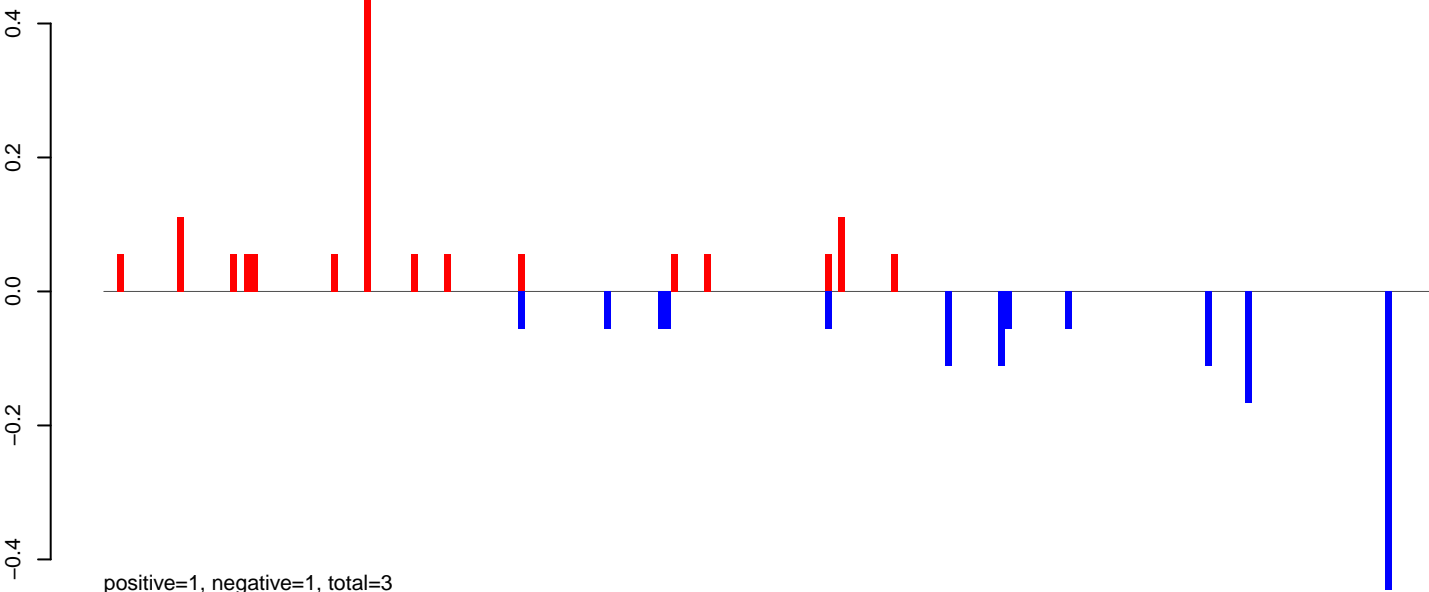
AeAlbo_C636_cells_rep_3.24_35.rep



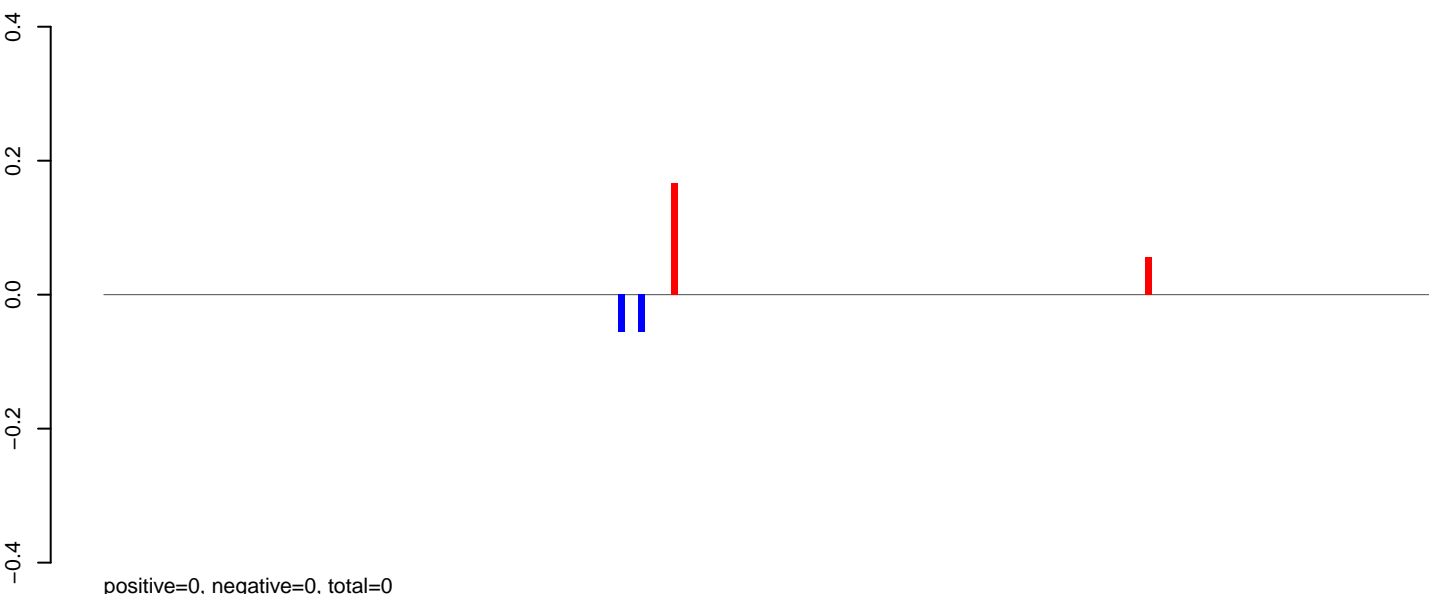
AeAlbo_C636_cells_rep_3.rep



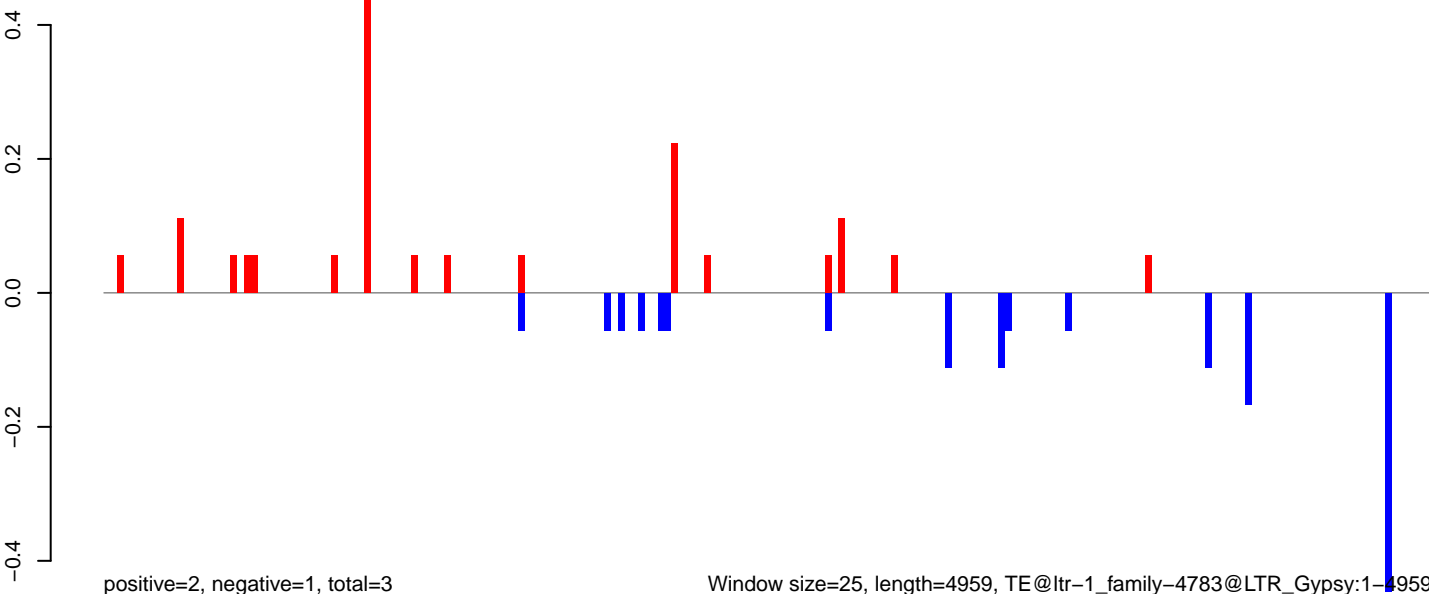
AeAlbo_C636_cells_rep_3.18_23.rep



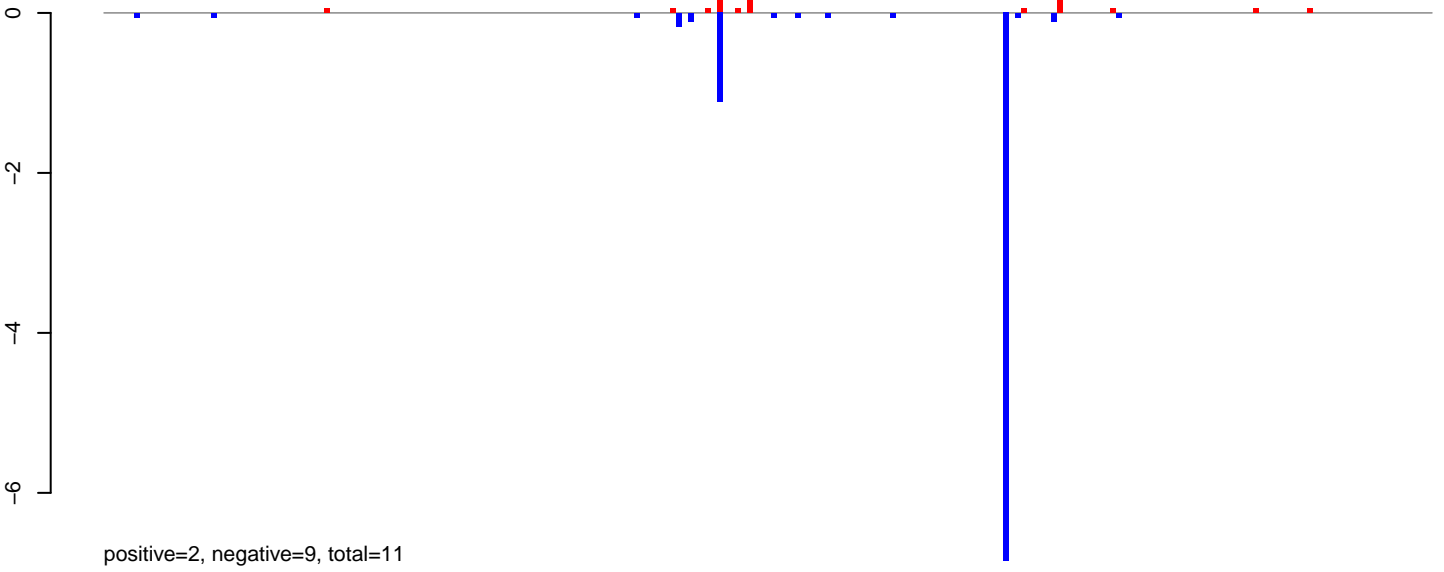
AeAlbo_C636_cells_rep_3.24_35.rep



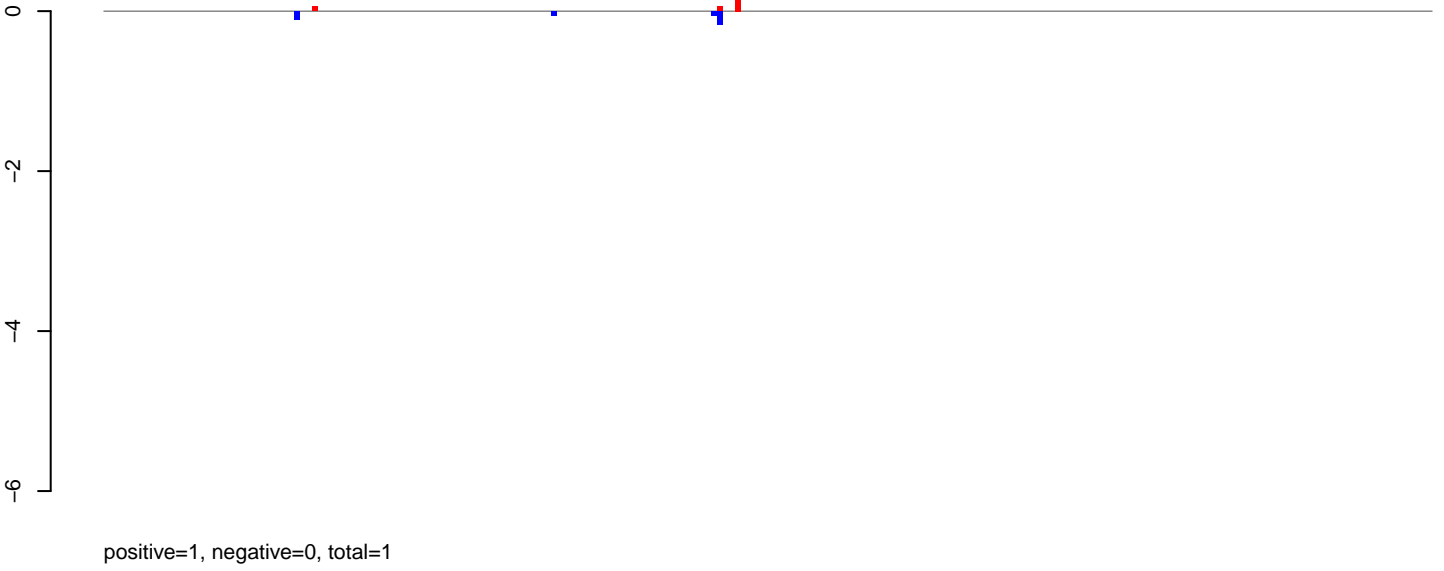
AeAlbo_C636_cells_rep_3.rep



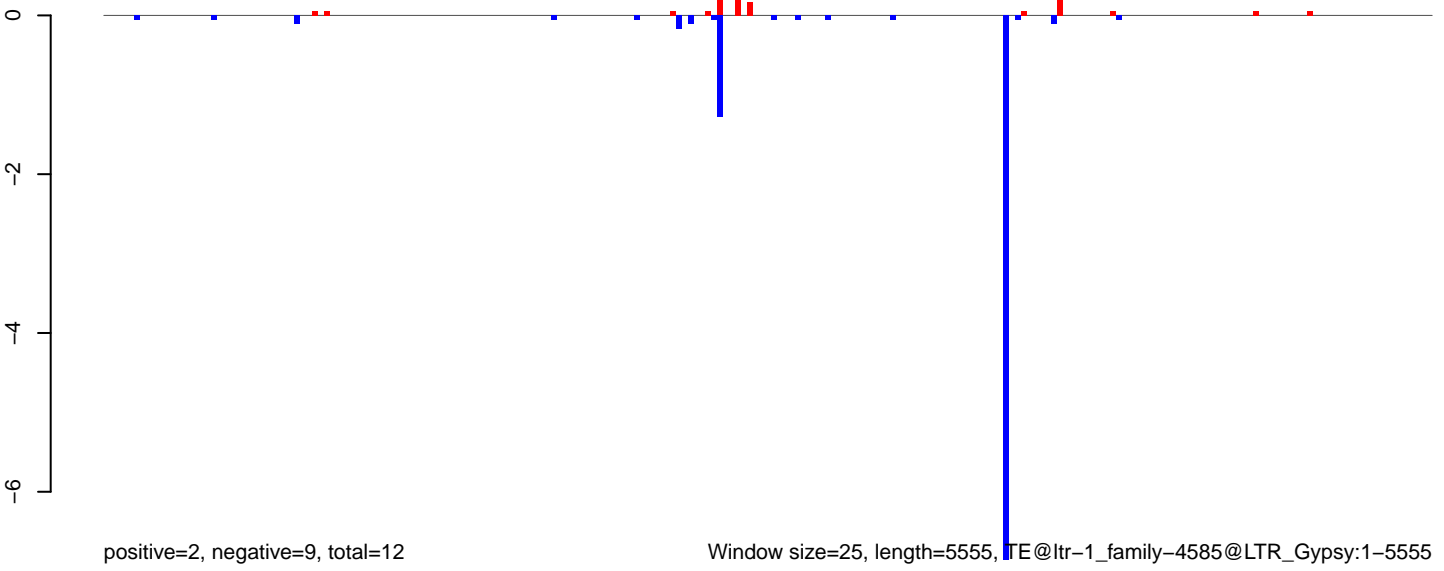
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



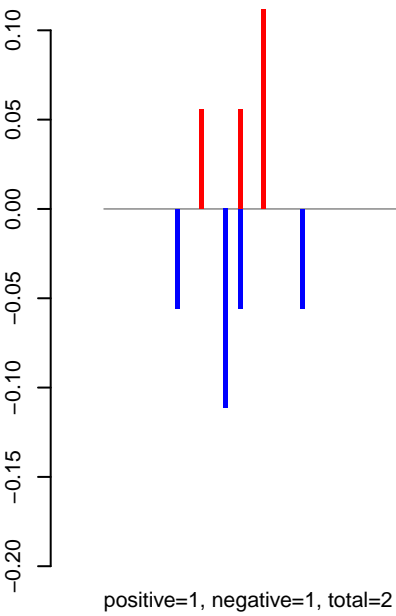
AeAlbo_C636_cells_rep_3.rep



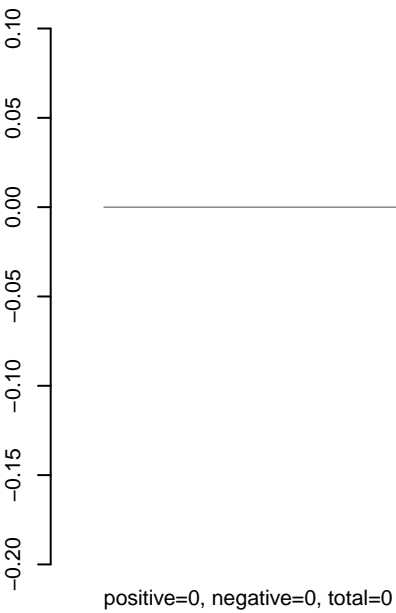
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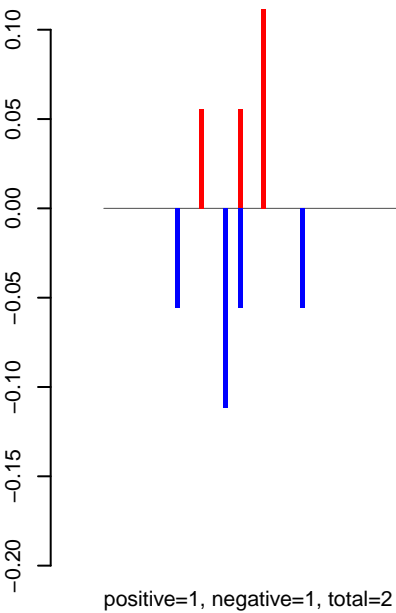
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



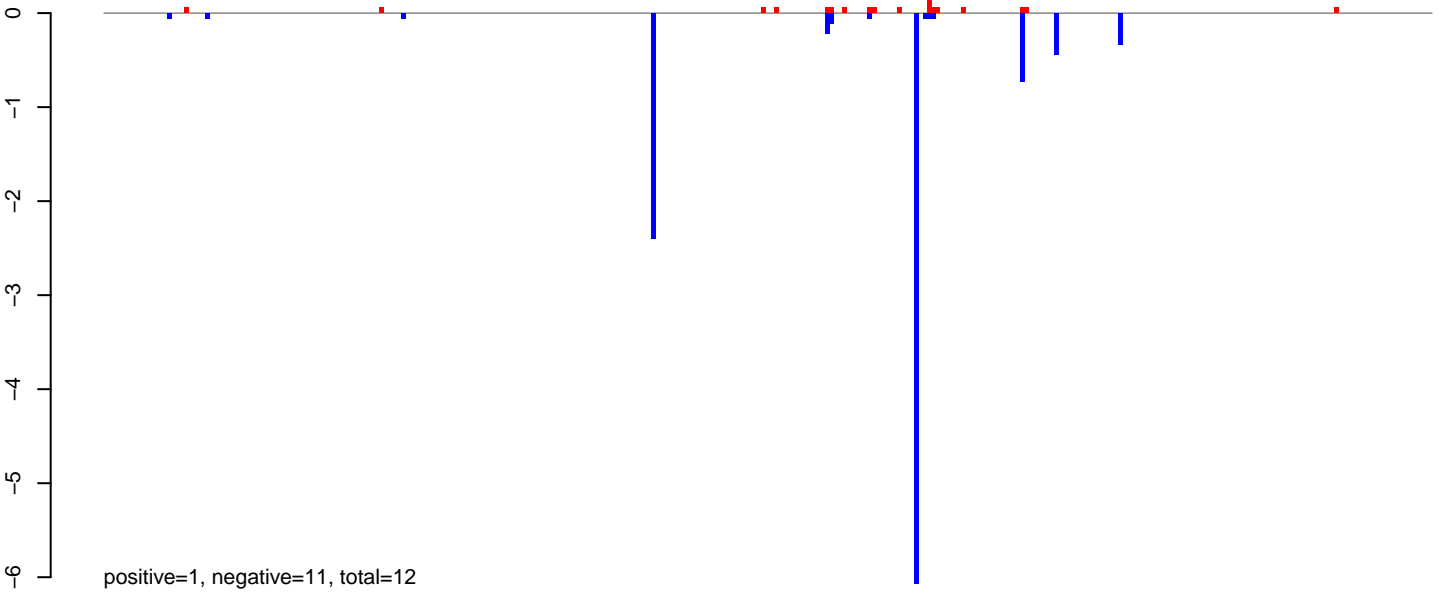
AeAlbo_C636_cells_rep_3.rep



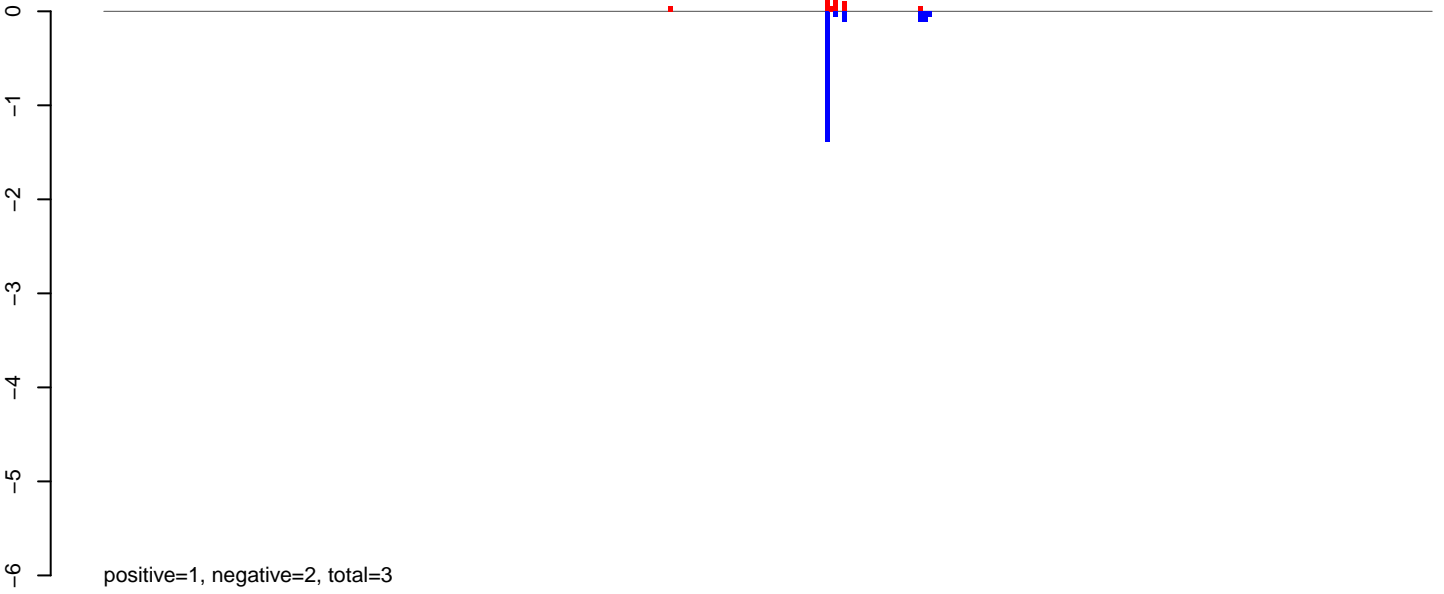
Window size=25, length=6947, TE@ltr-1_family-4569@LTR_Gypsy:1-6947

0 1000 2000 3000 4000 5000 6000 7000

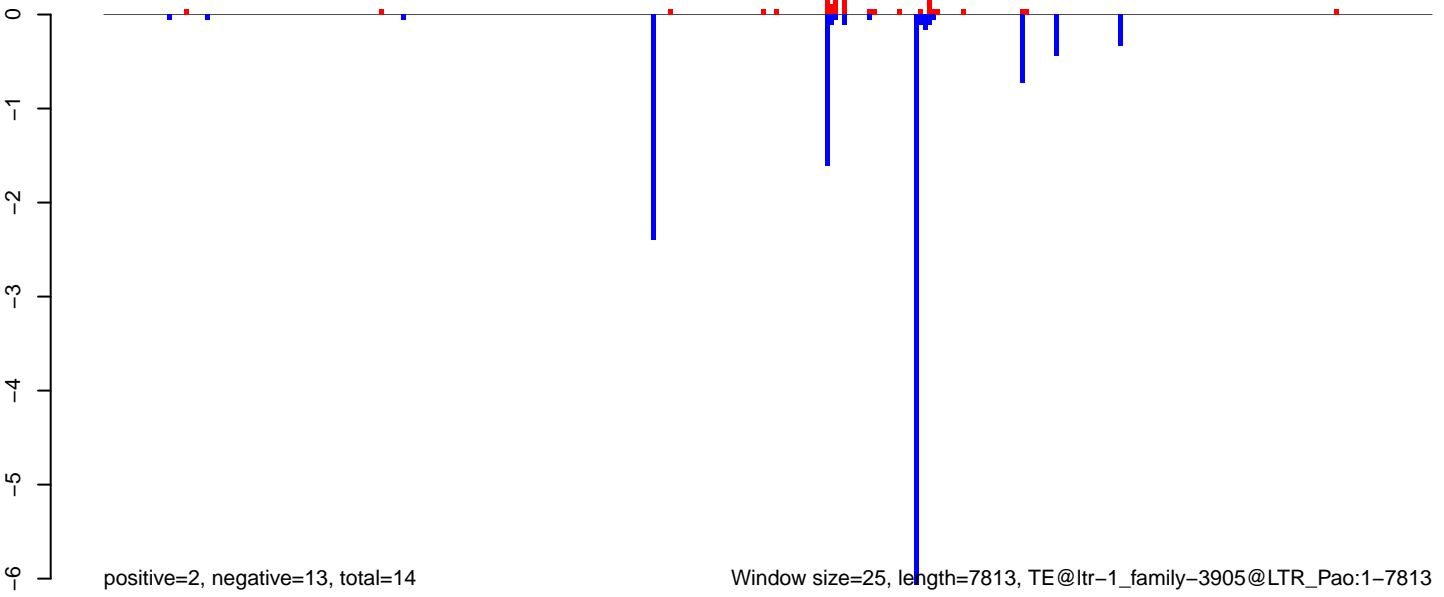
AeAlbo_C636_cells_rep_3.18_23.rep



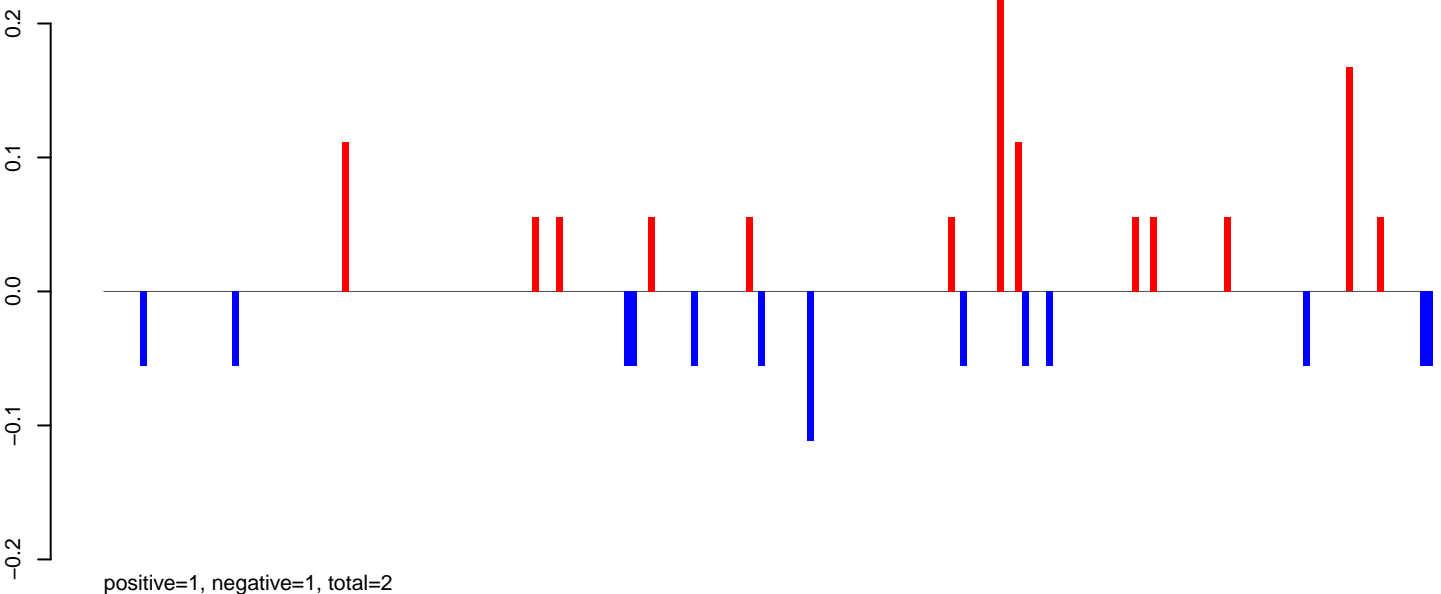
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



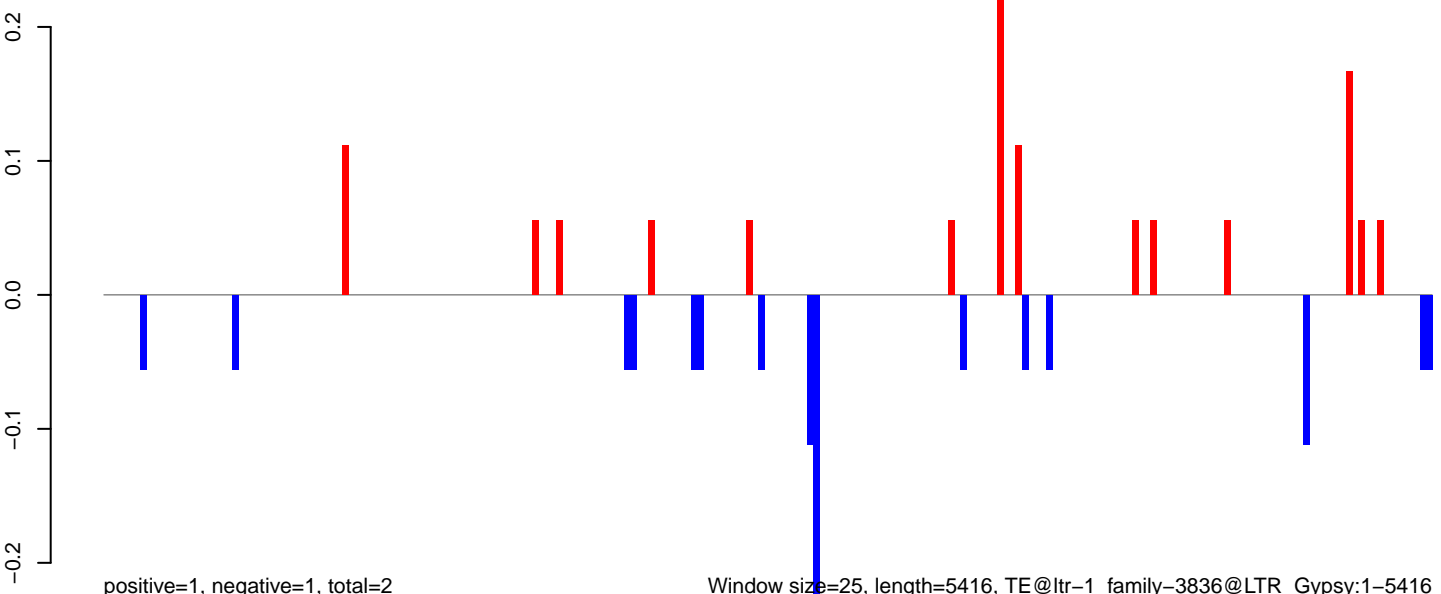
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



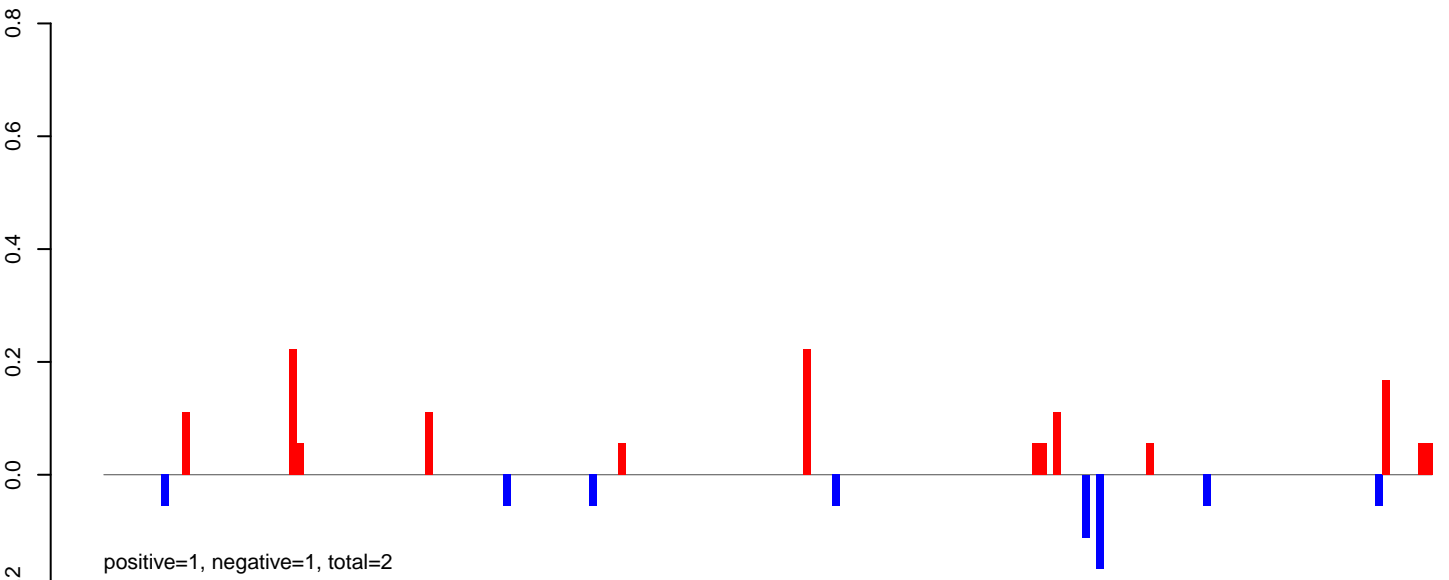
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=5416, TE@ltr-1_family-3836@LTR_Gypsy:1-5416

0 1000 2000 3000 4000 5000

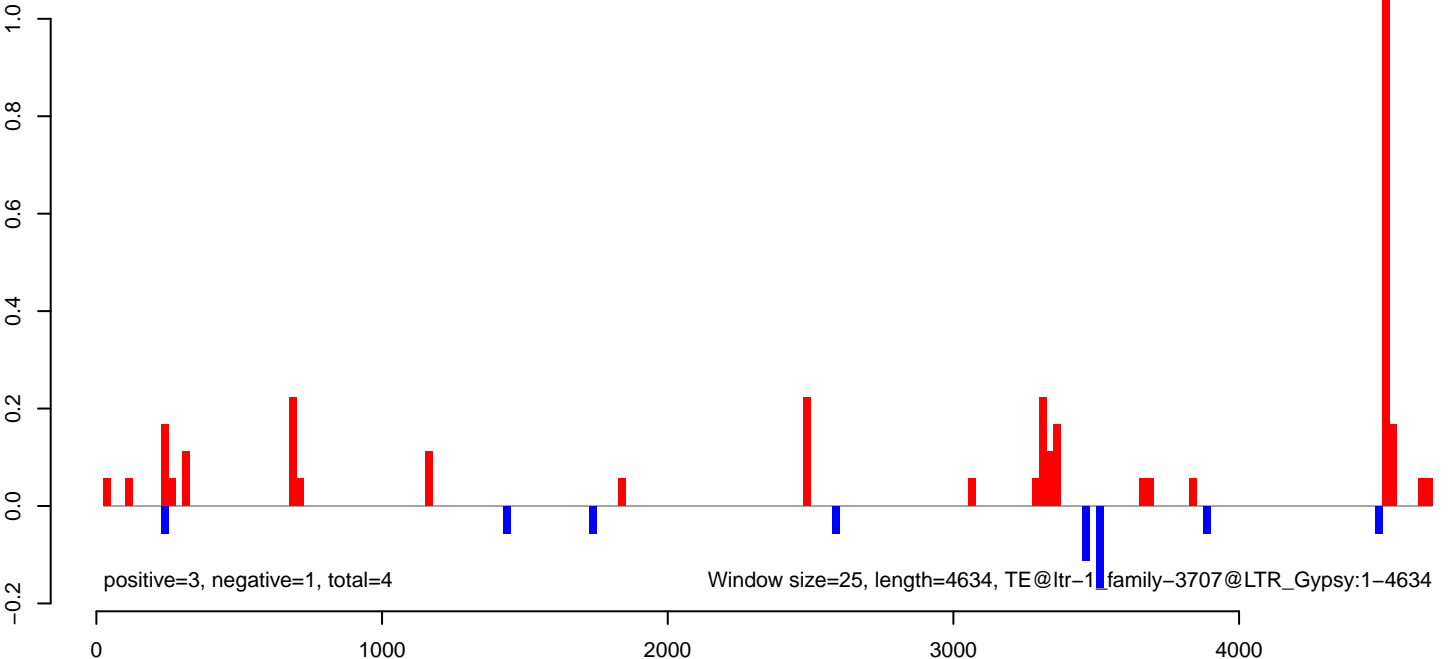
AeAlbo_C636_cells_rep_3.18_23.rep



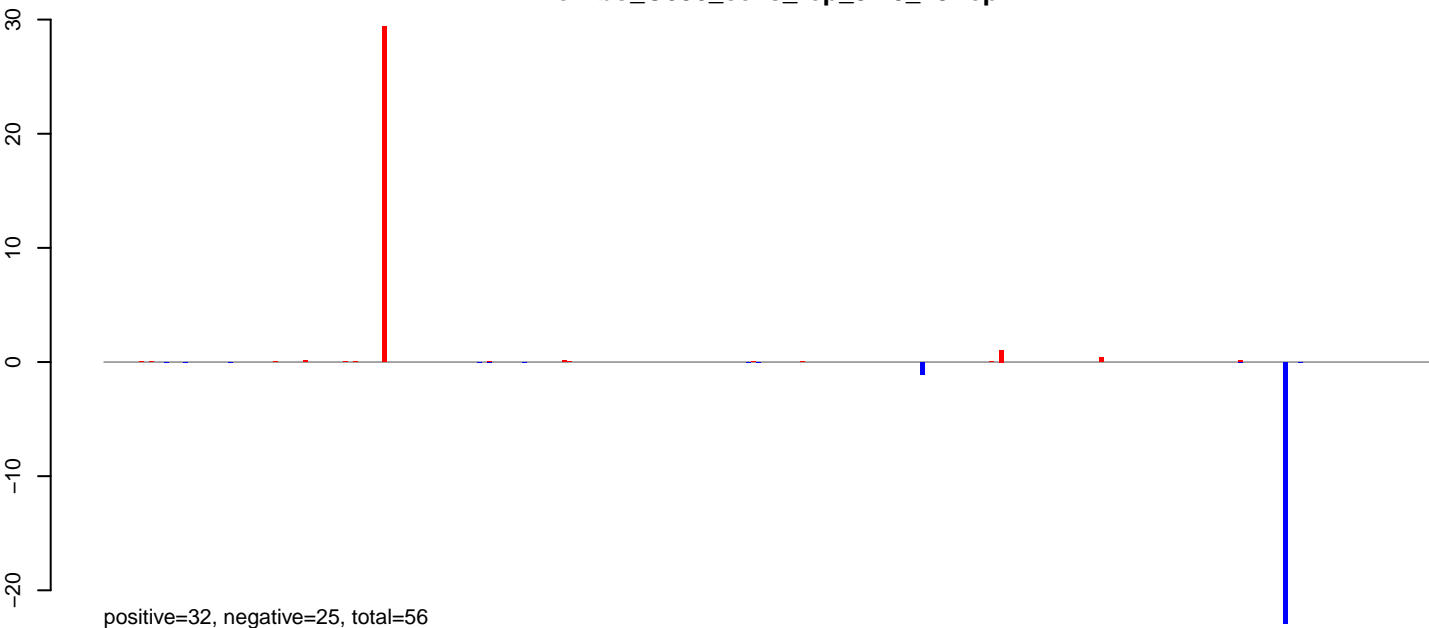
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AeAlbo_C636_cells_rep_3.rep



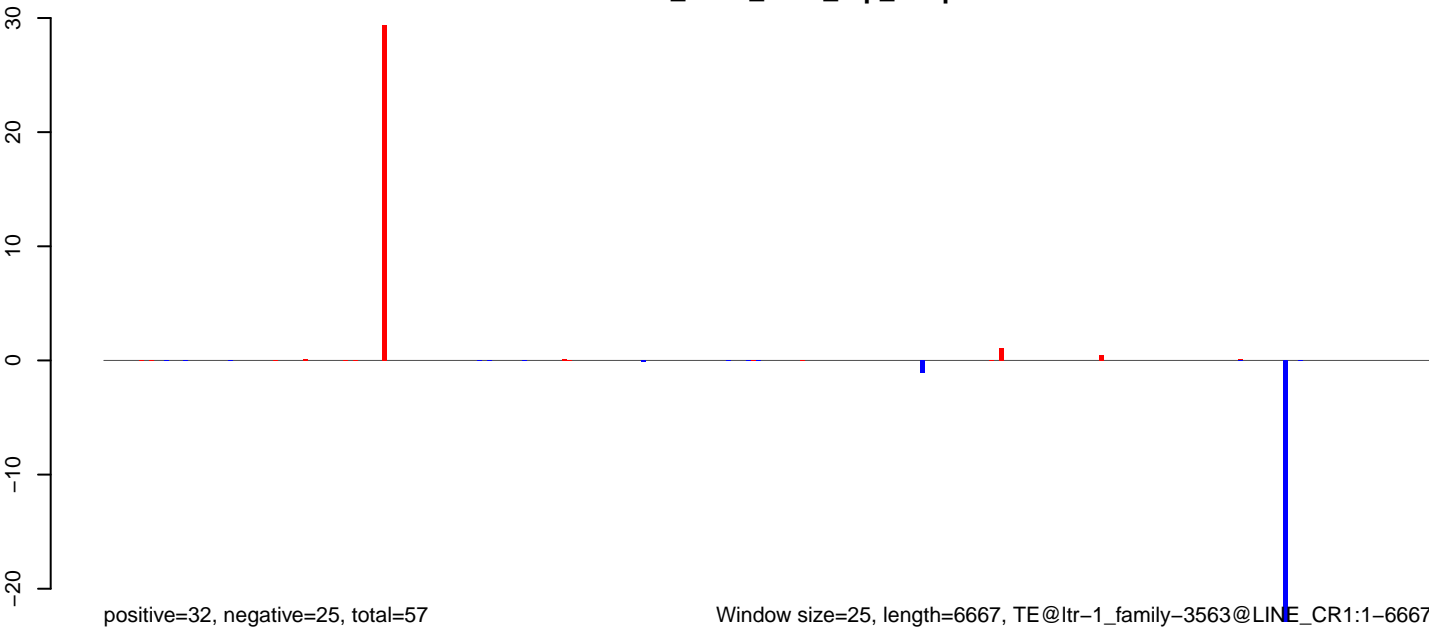
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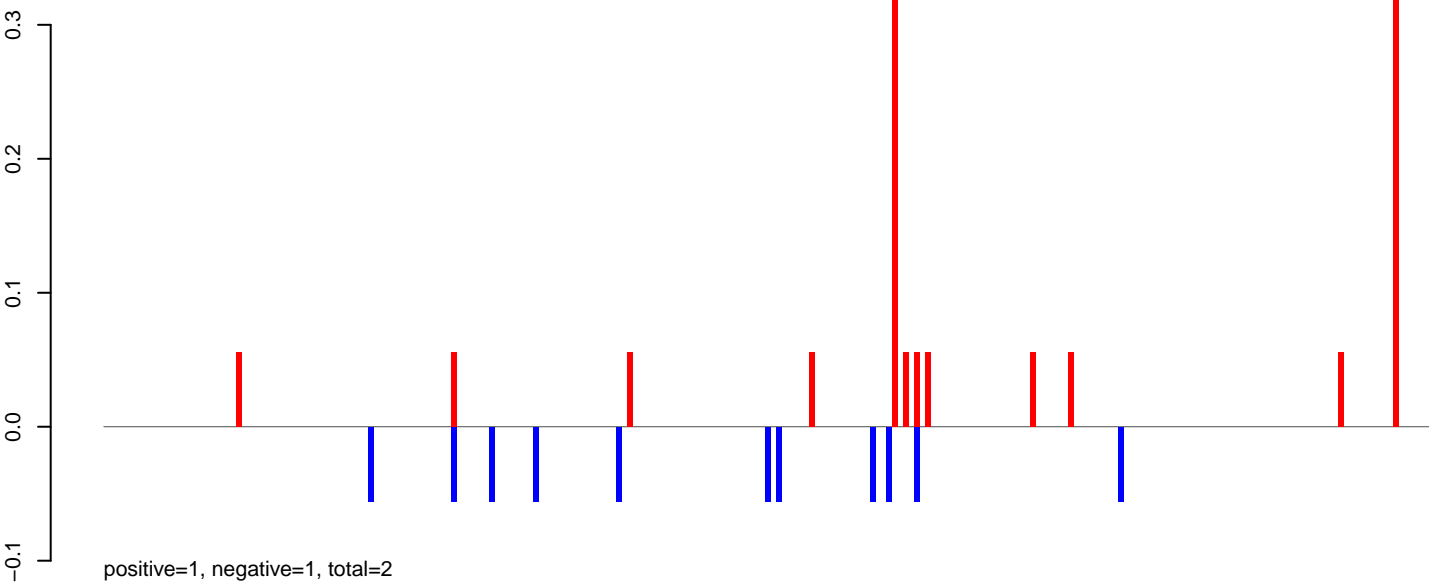
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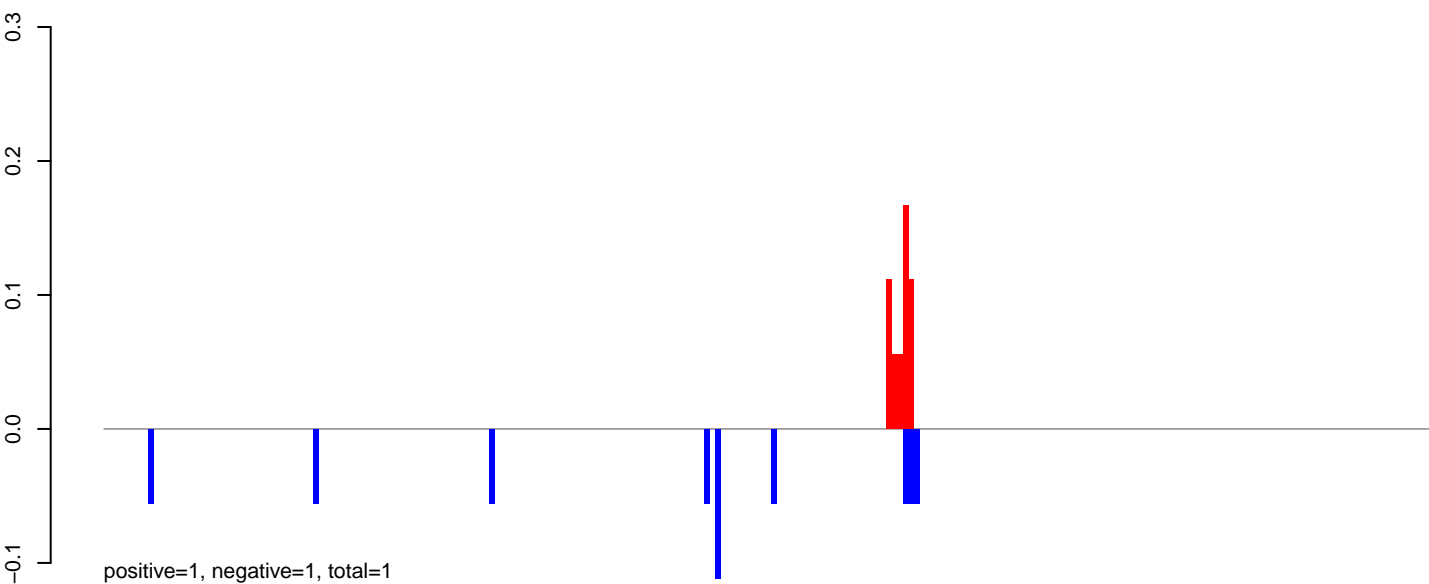
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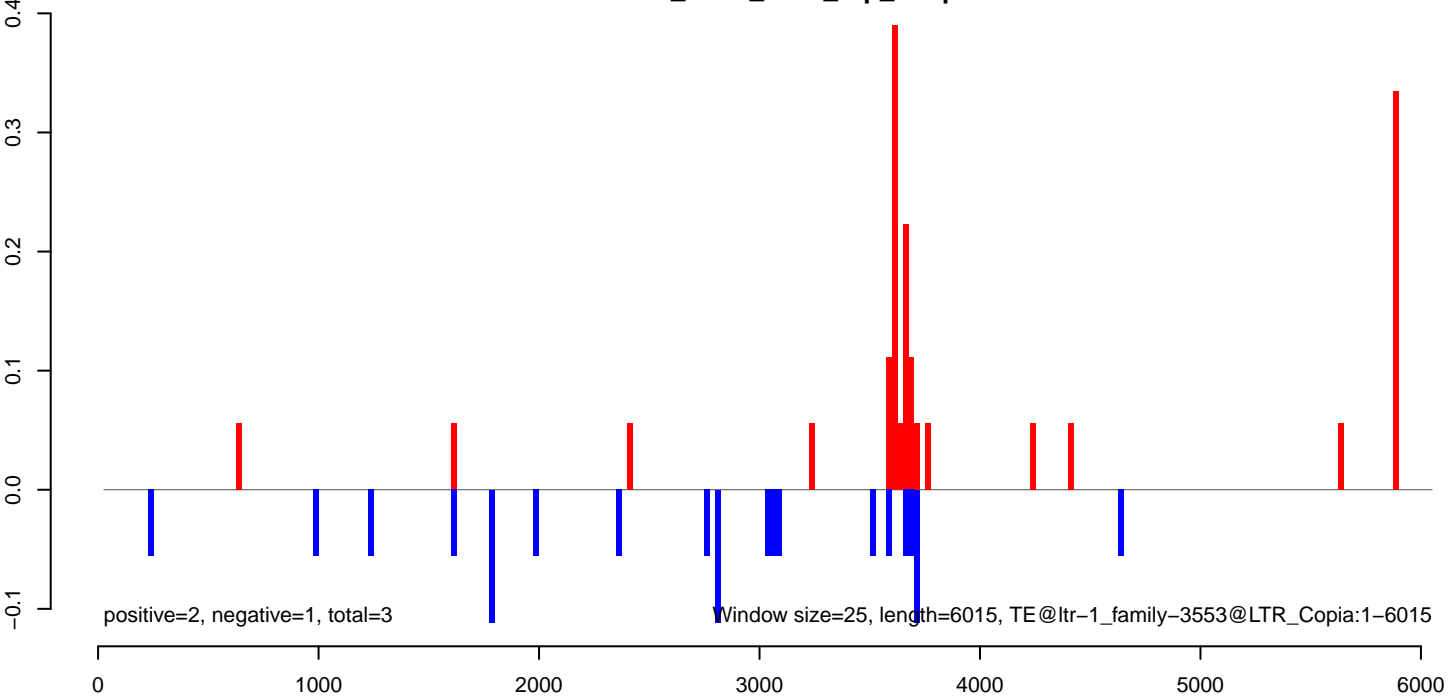
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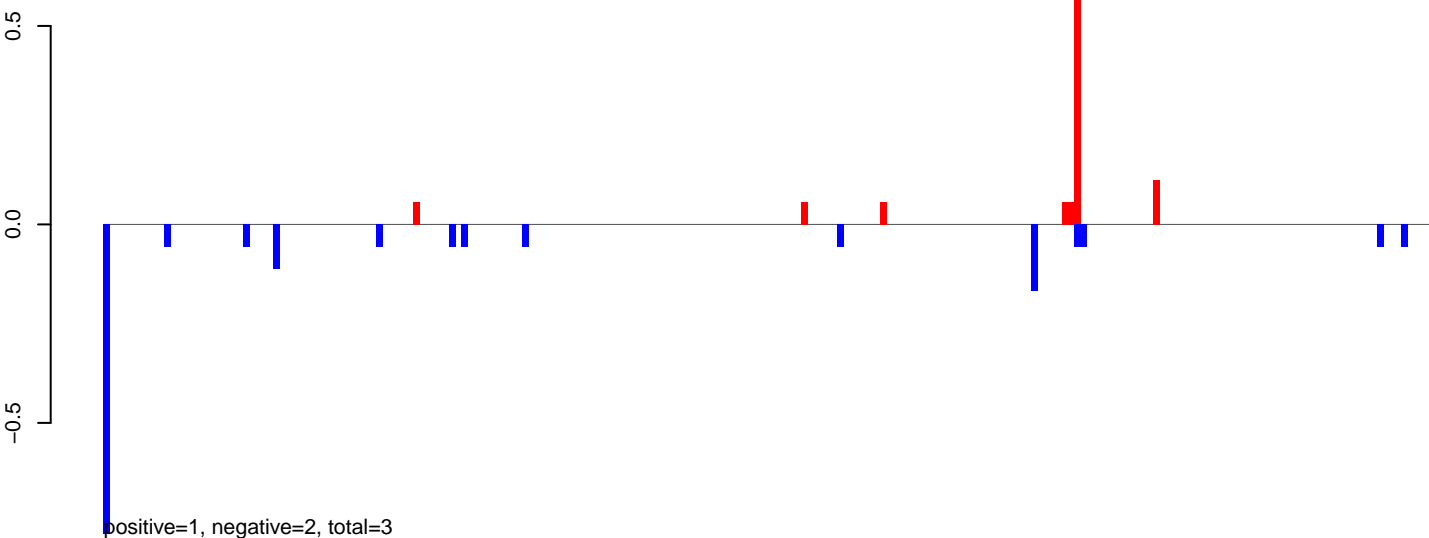
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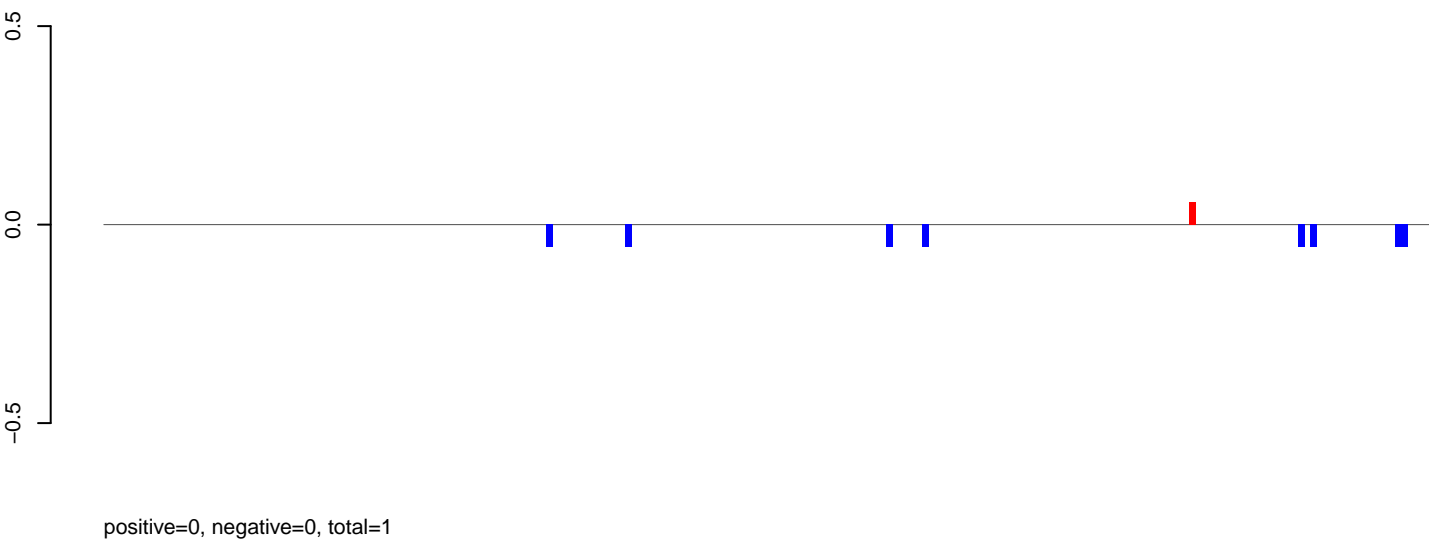
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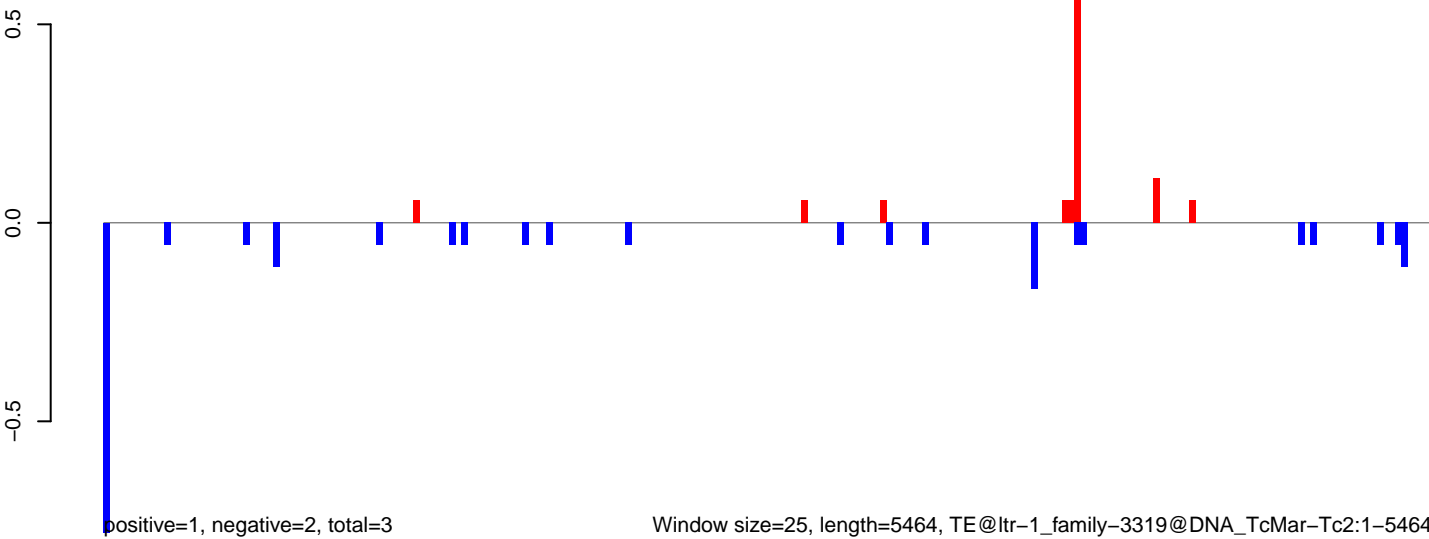
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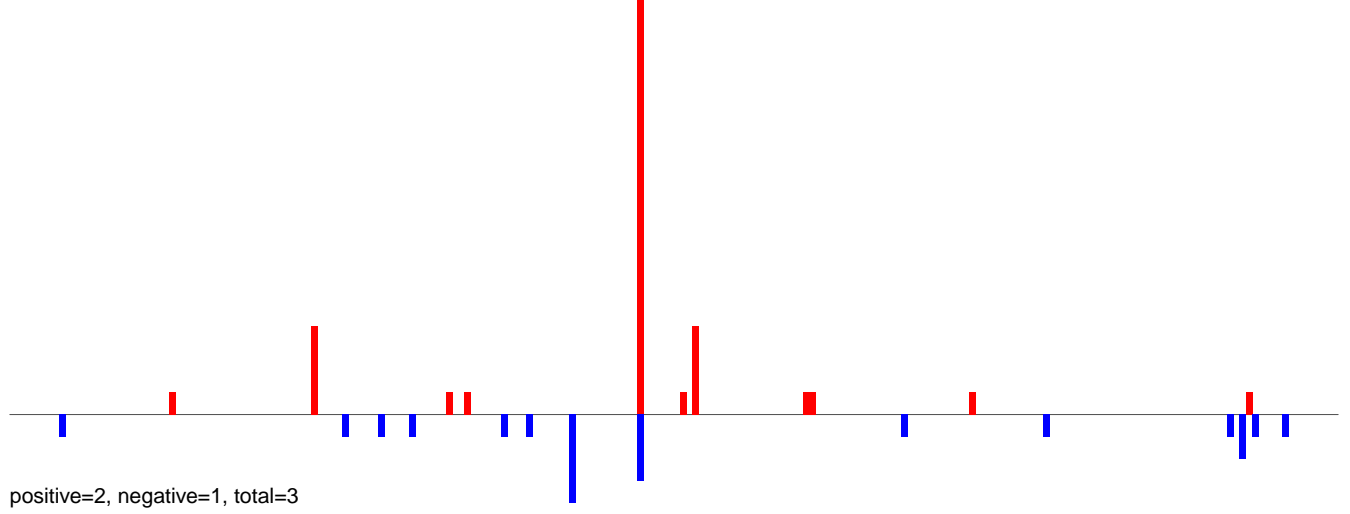
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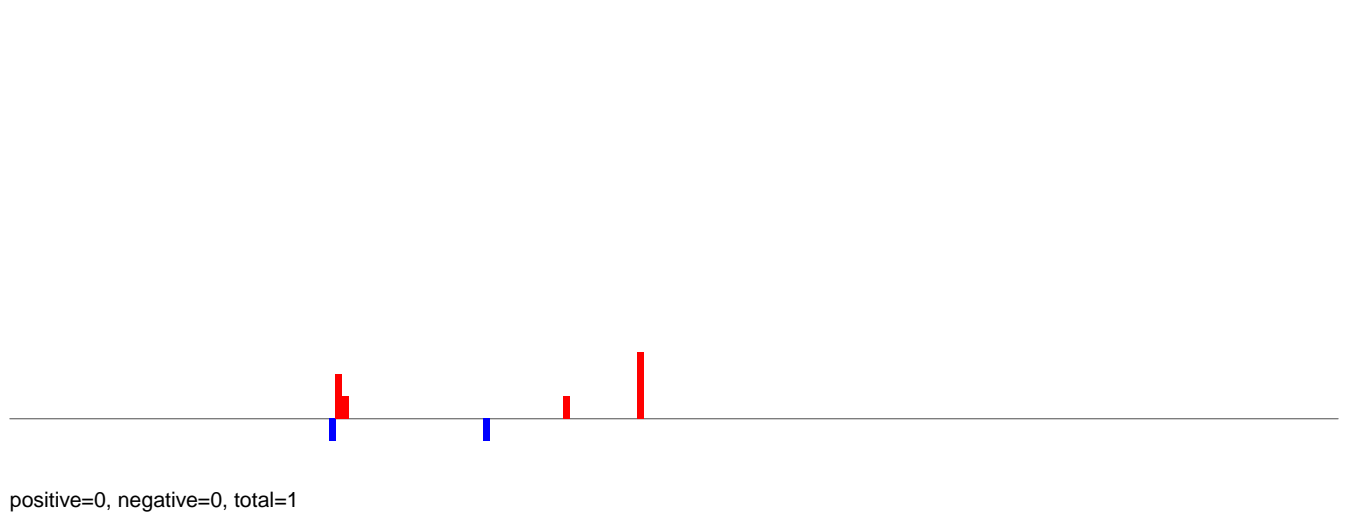
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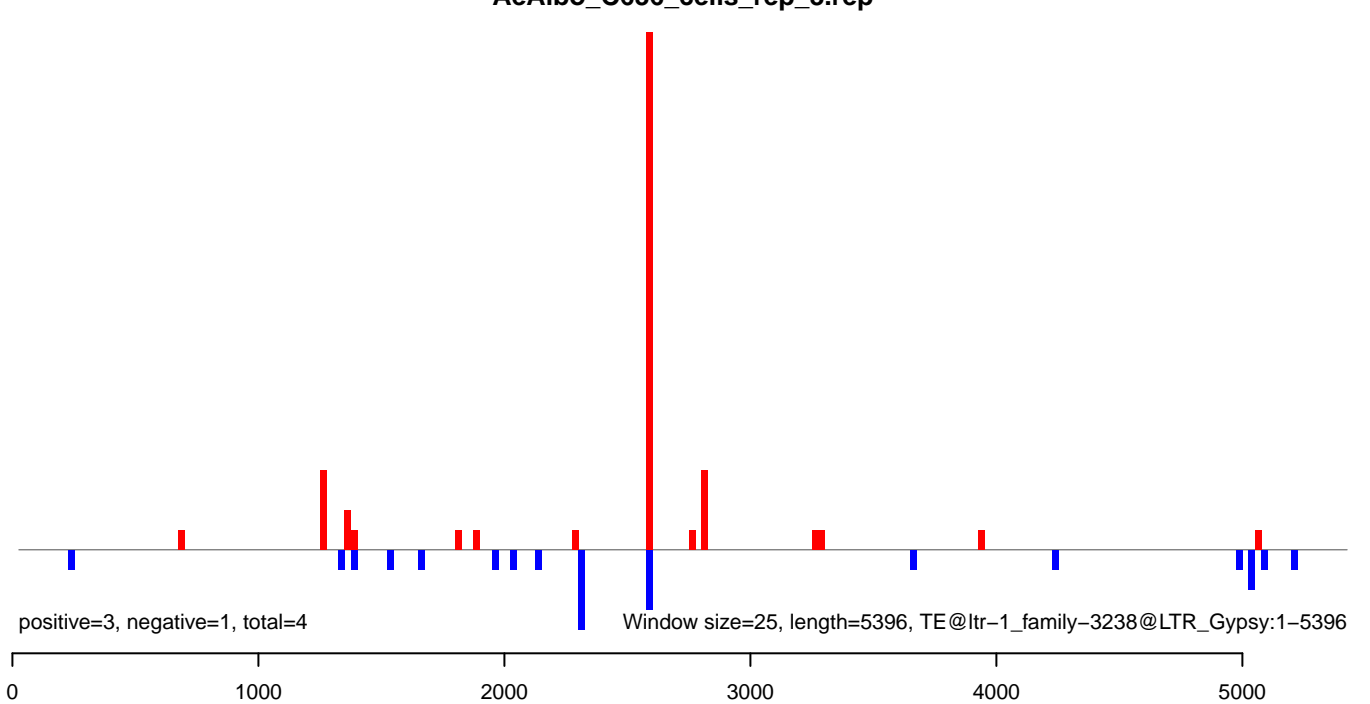
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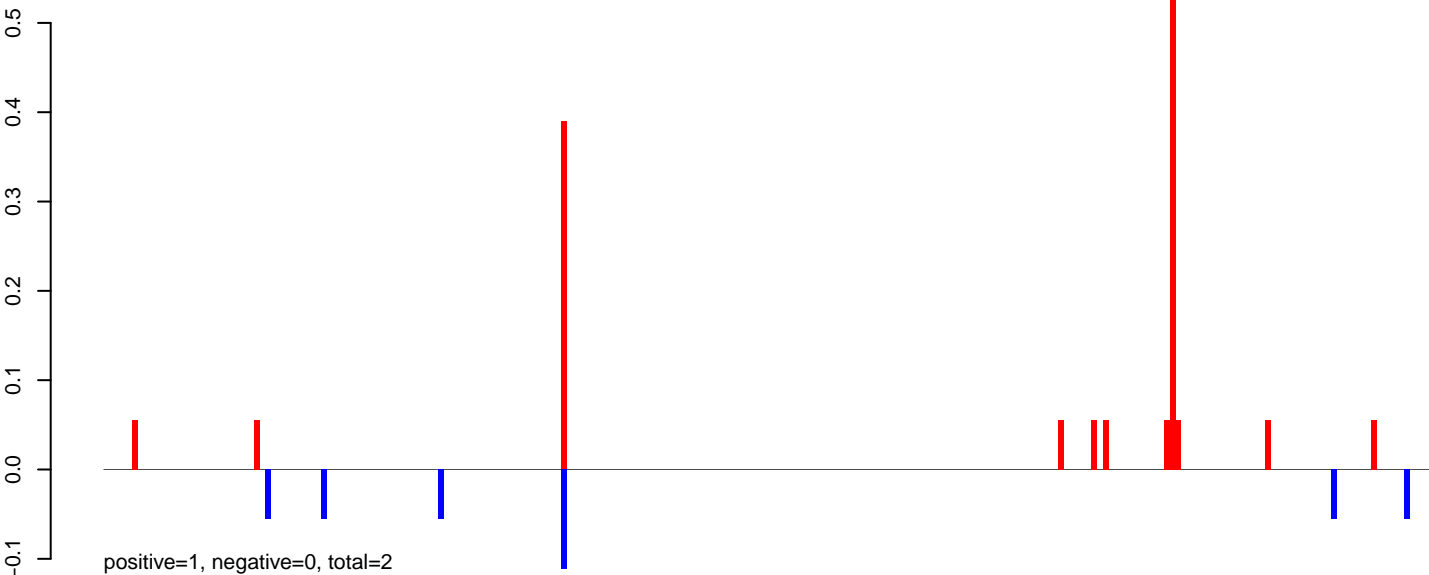
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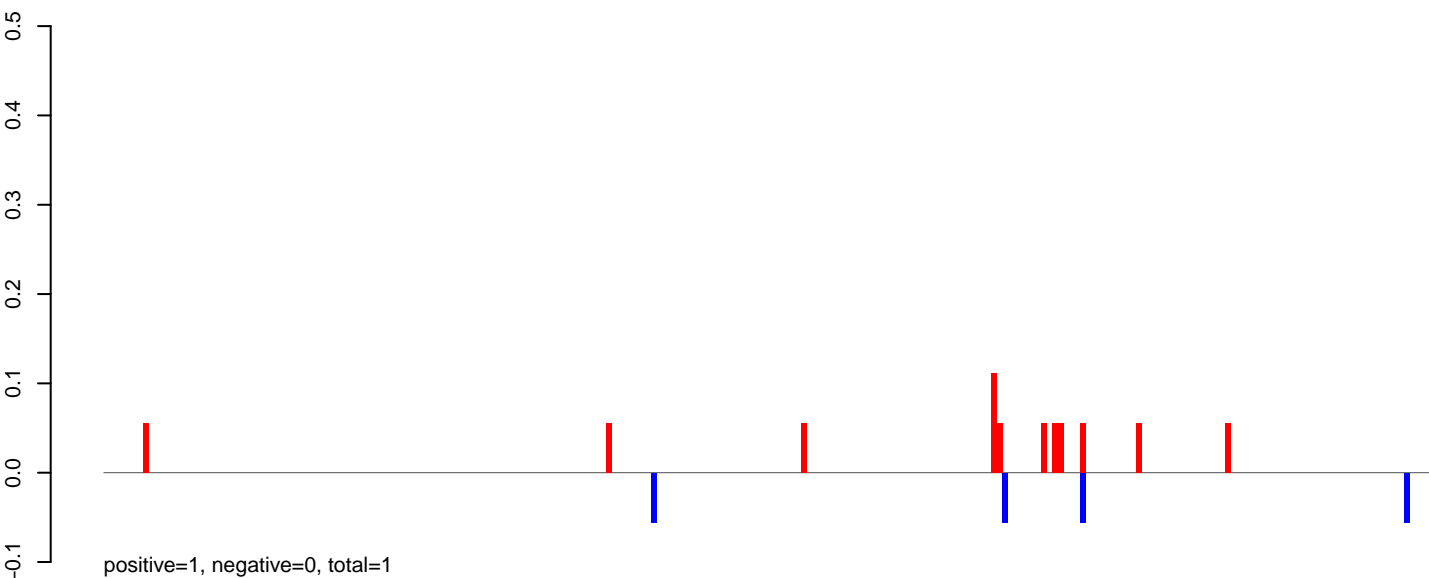
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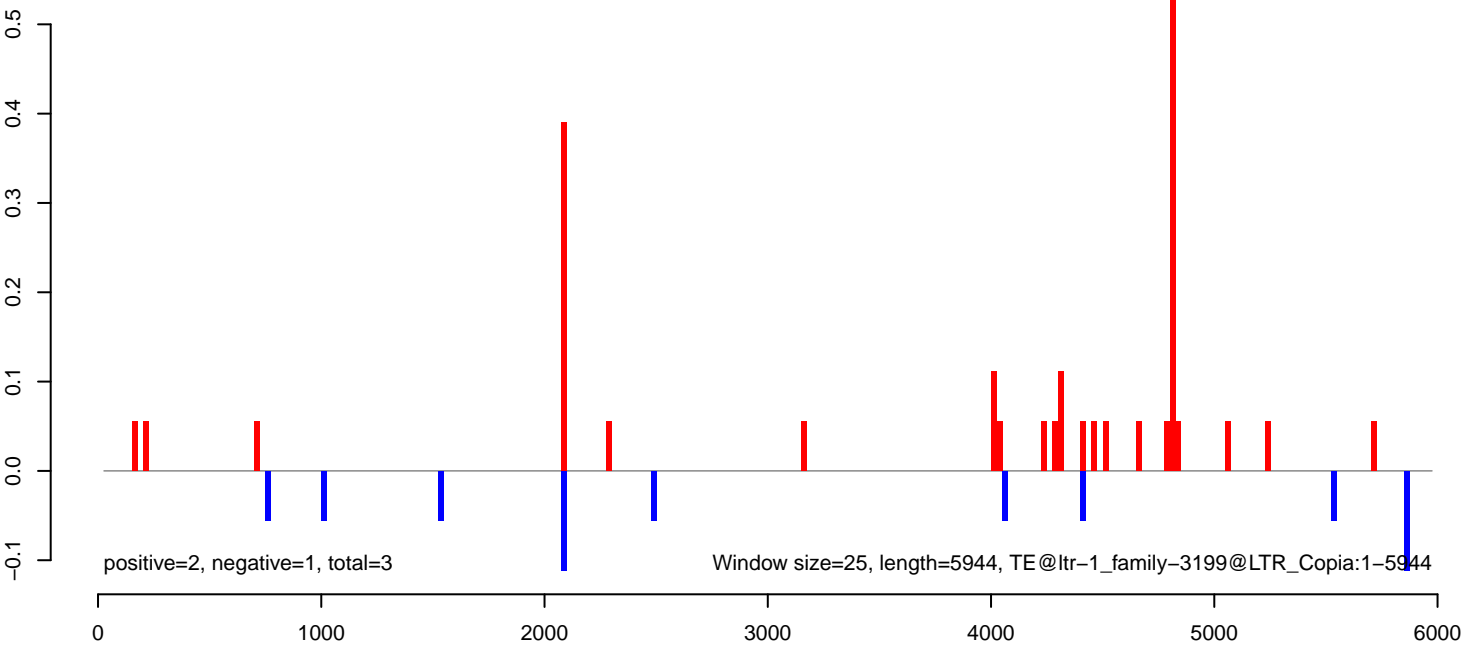
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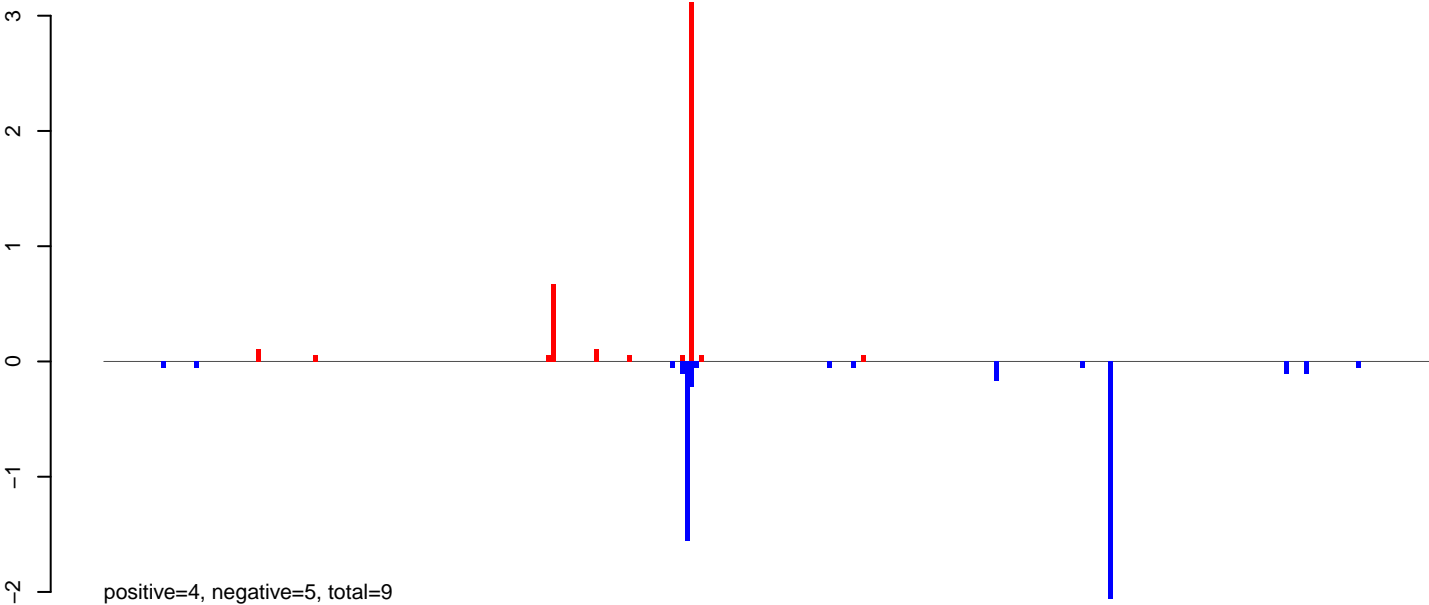
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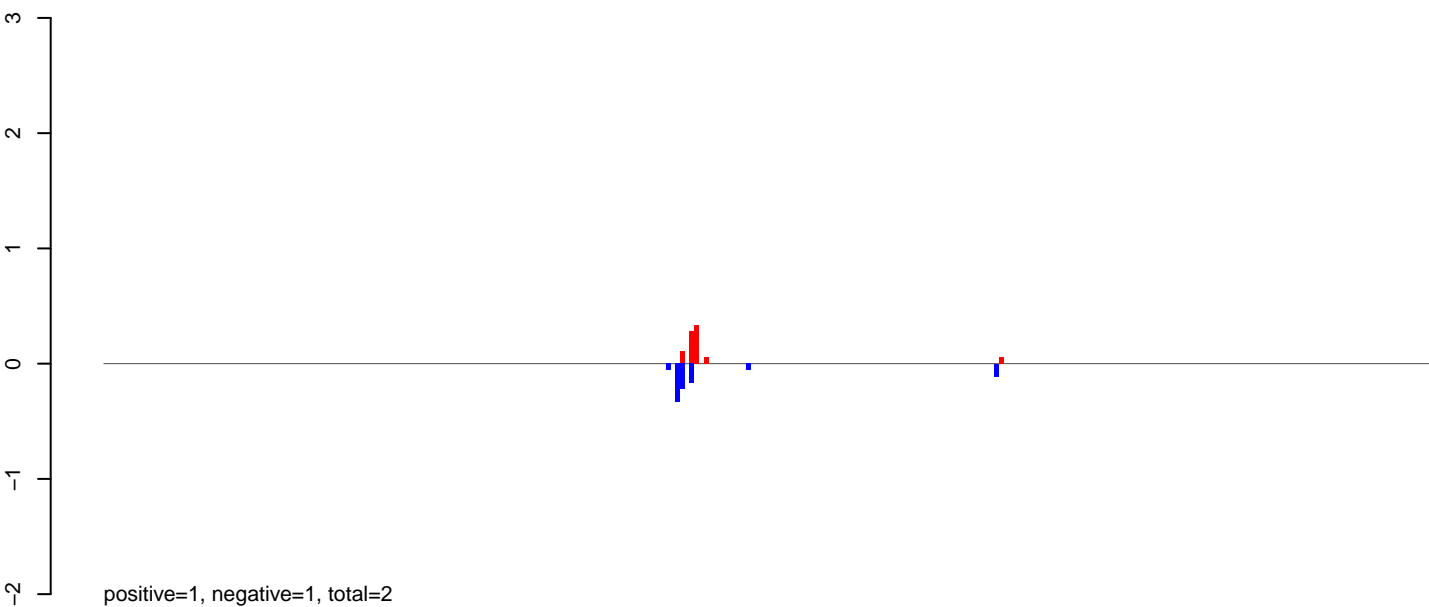
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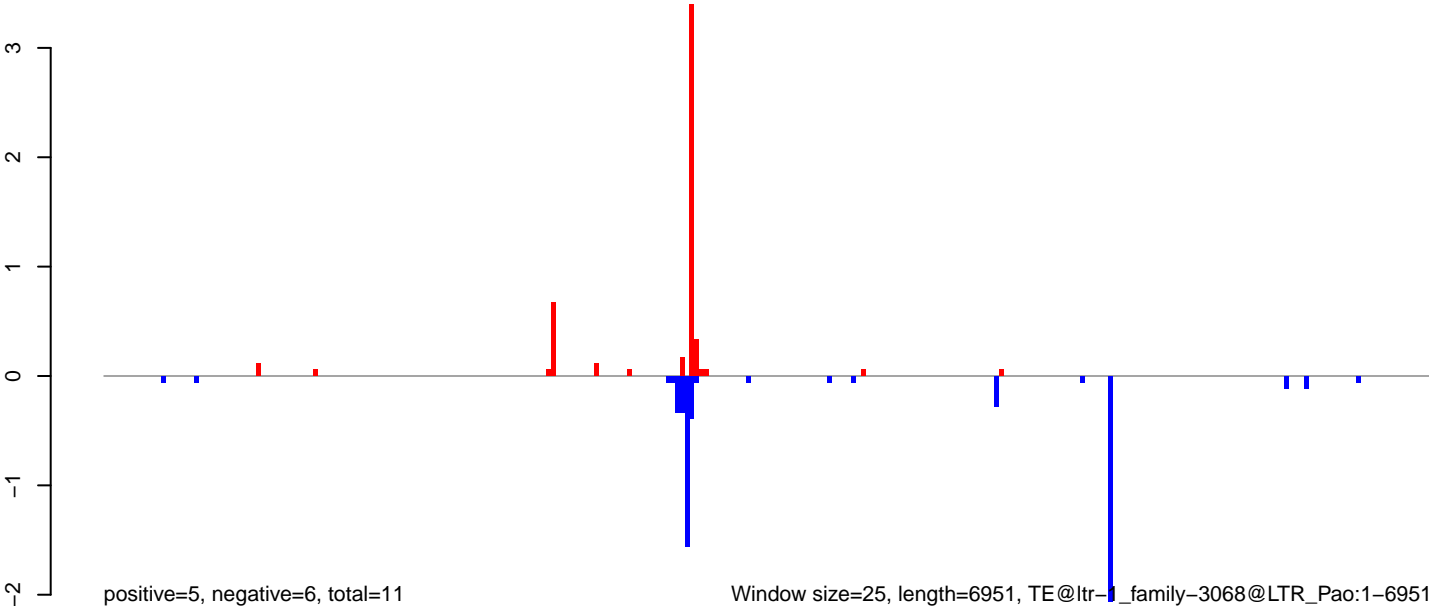
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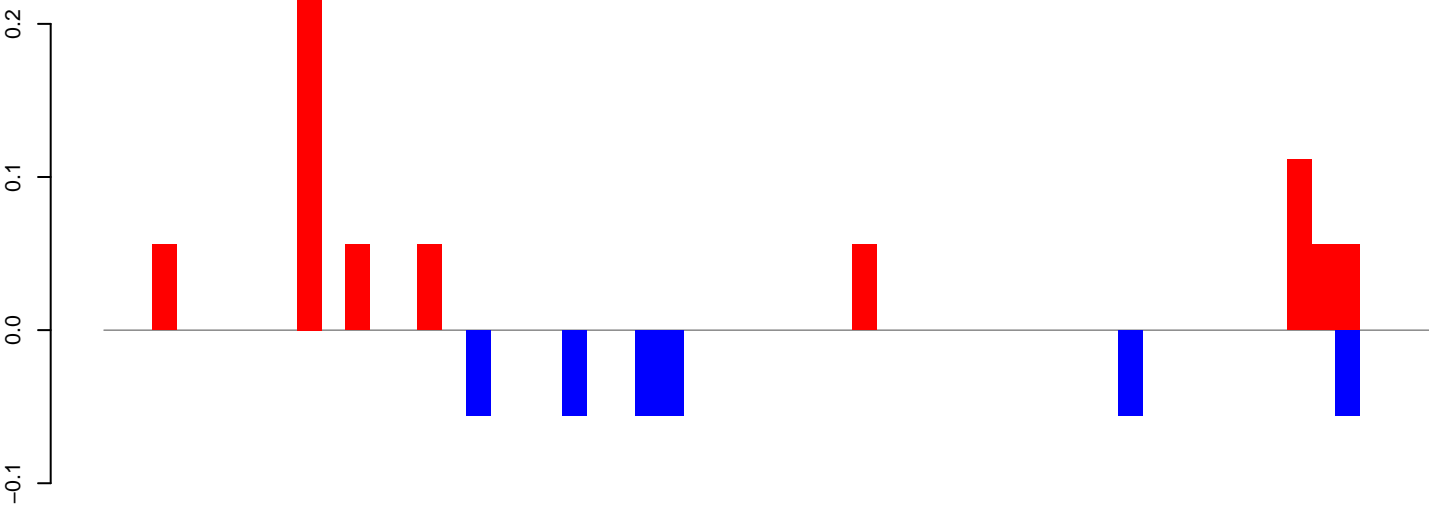
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AeAlbo_C636_cells_rep_3.rep

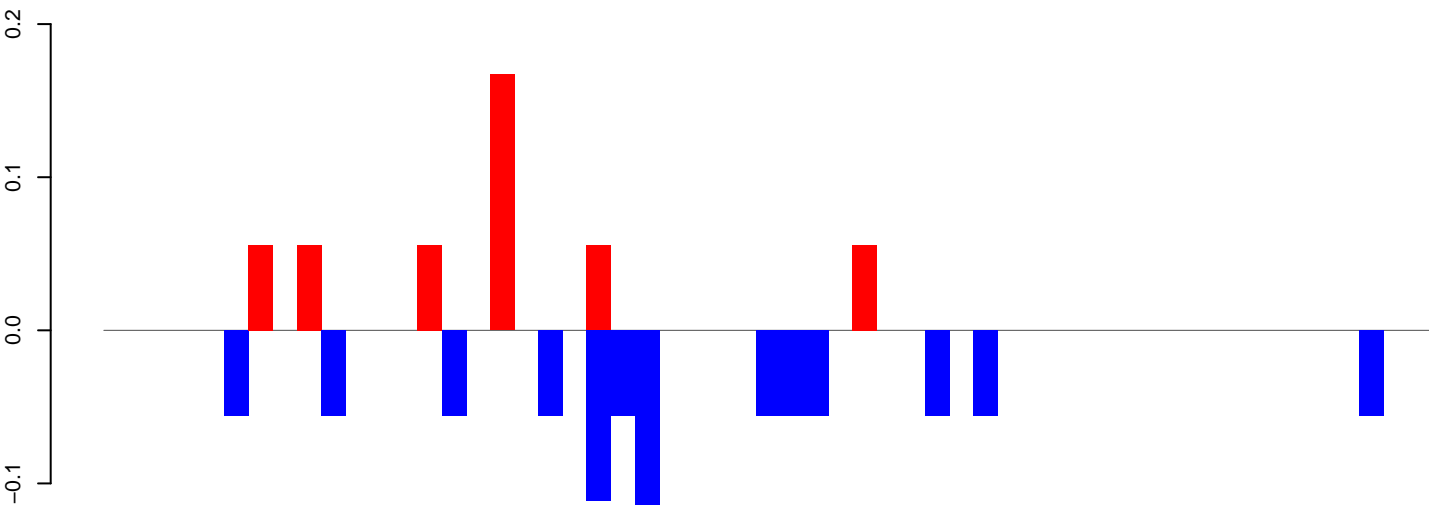


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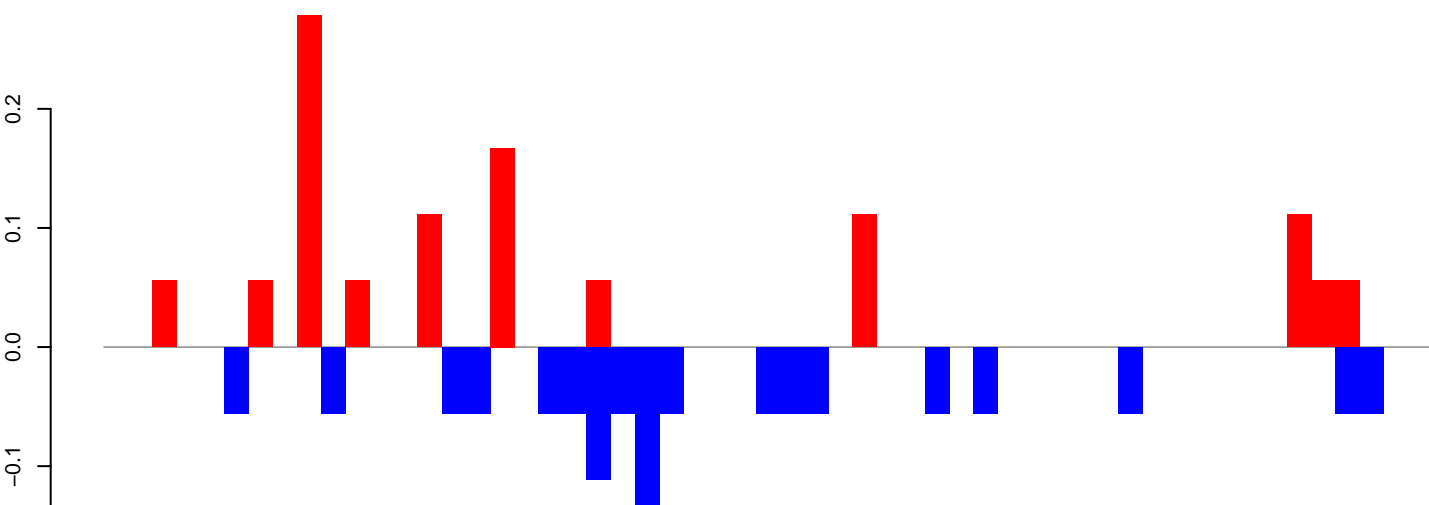
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AeAlbo_C636_cells_rep_3.24_35.rep



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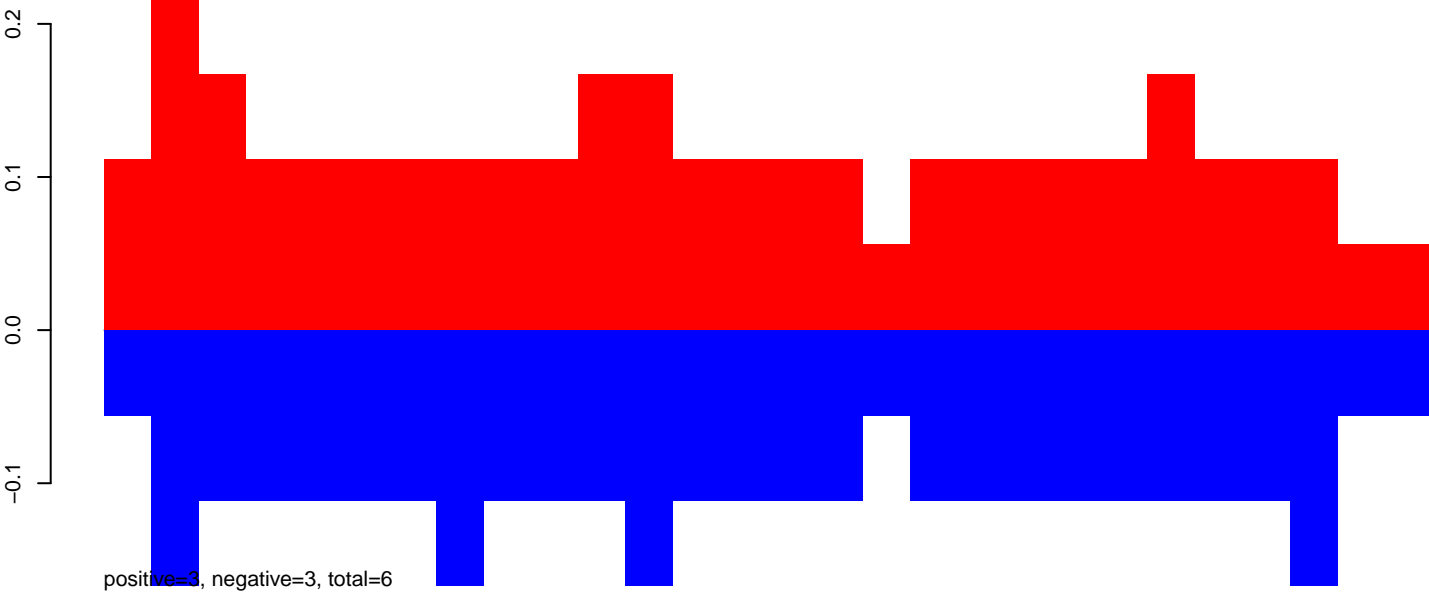


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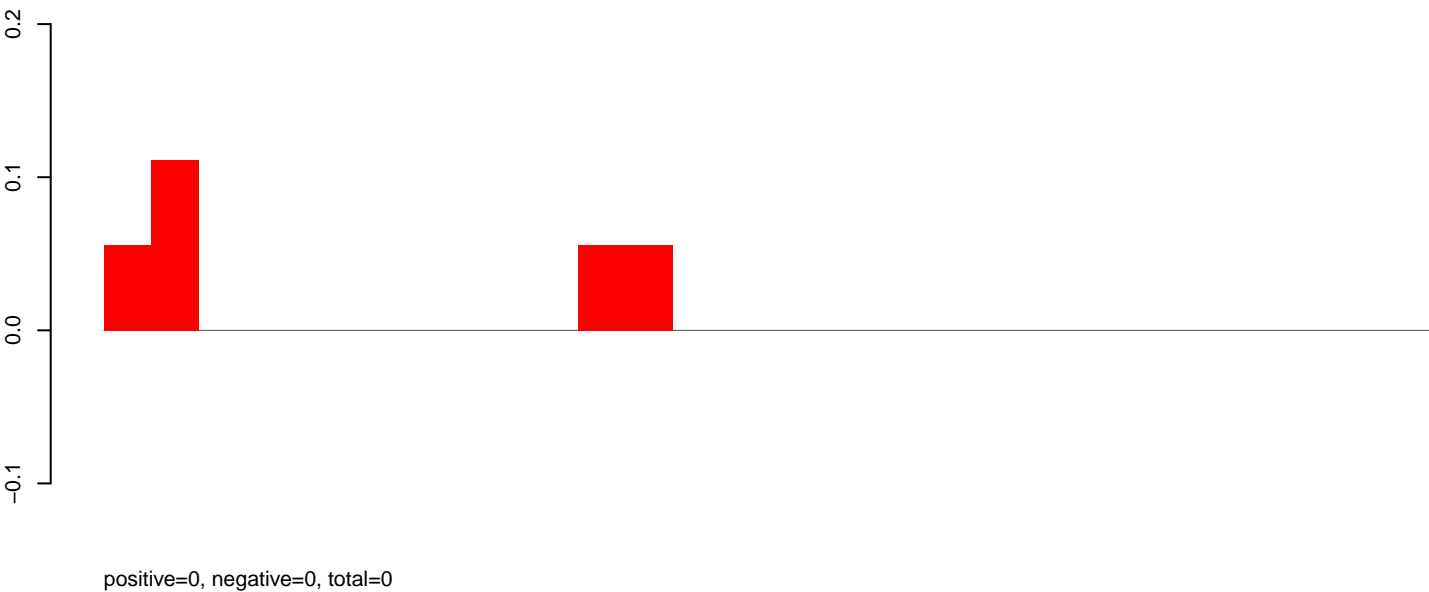
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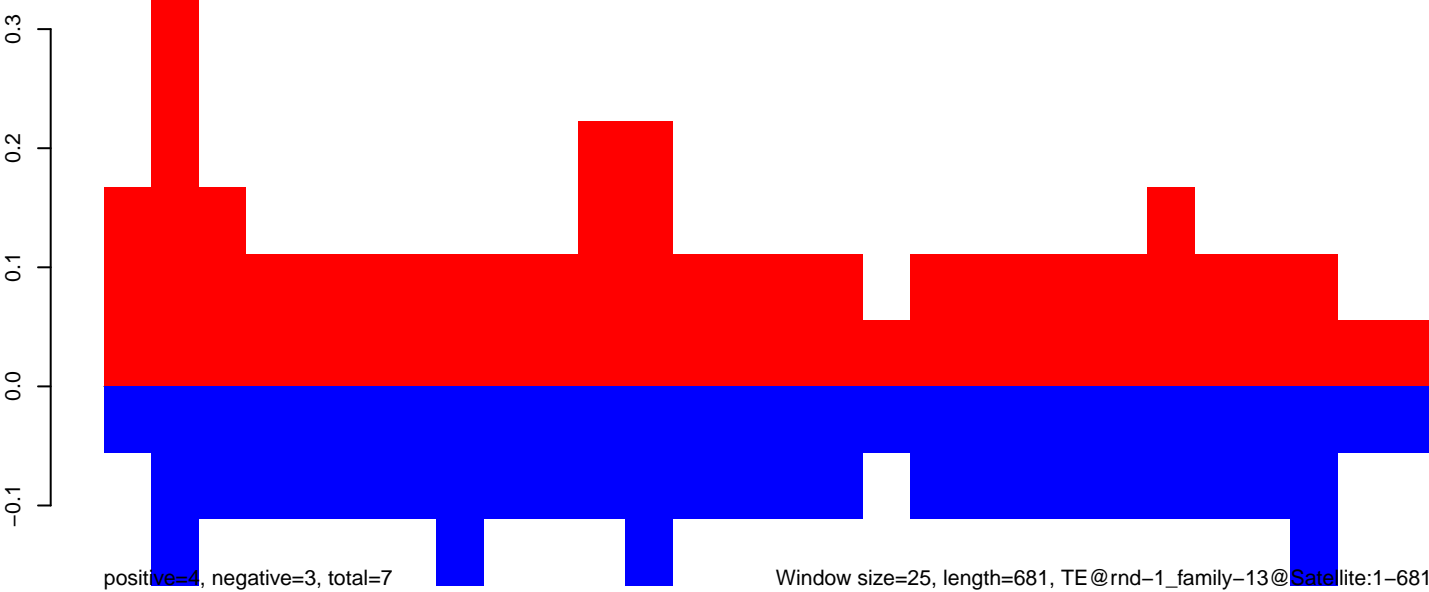
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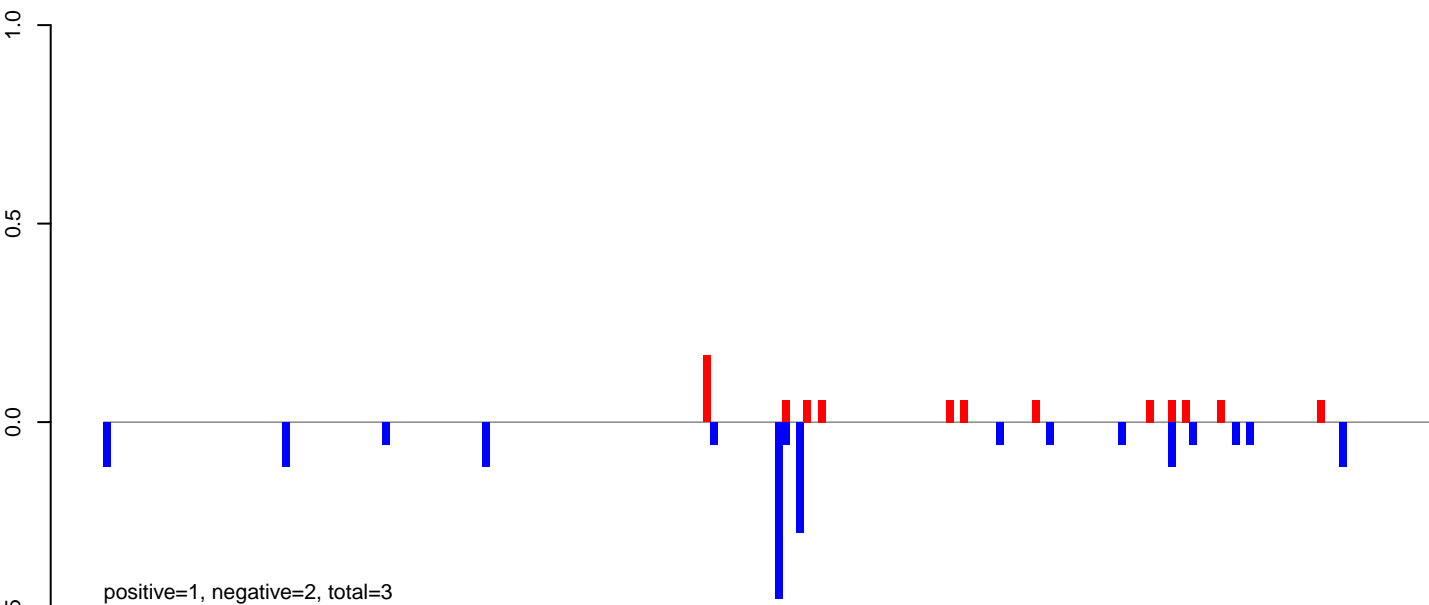
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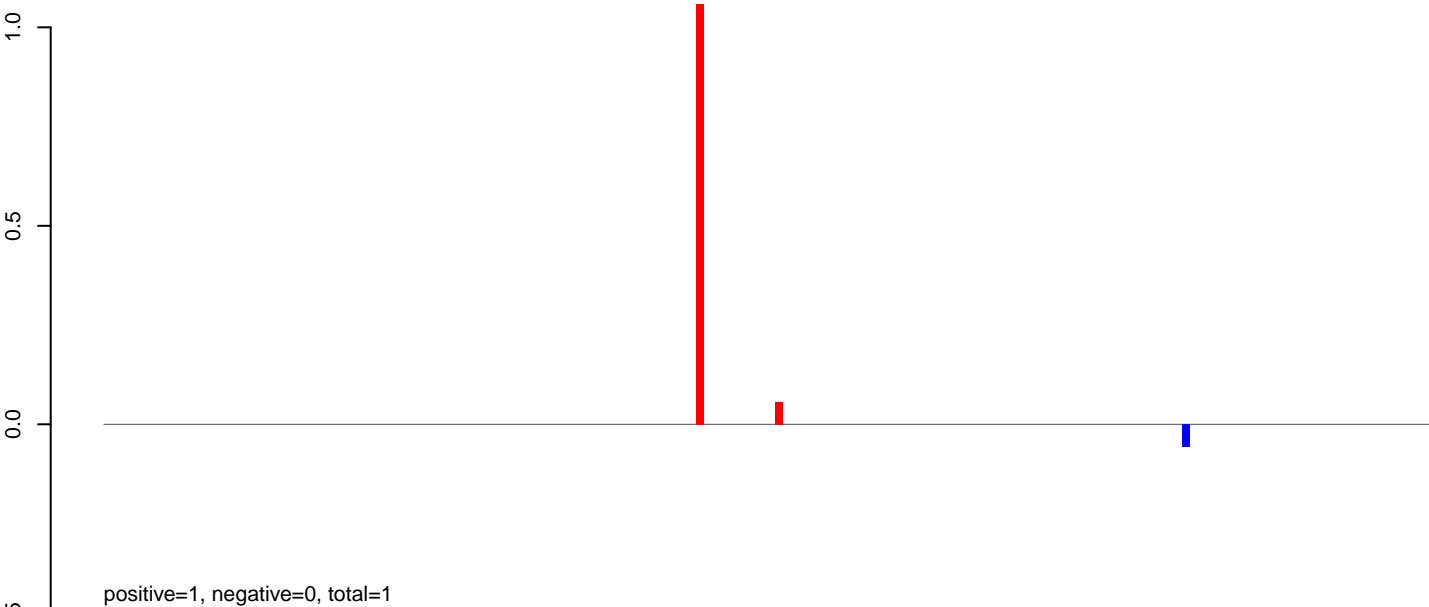
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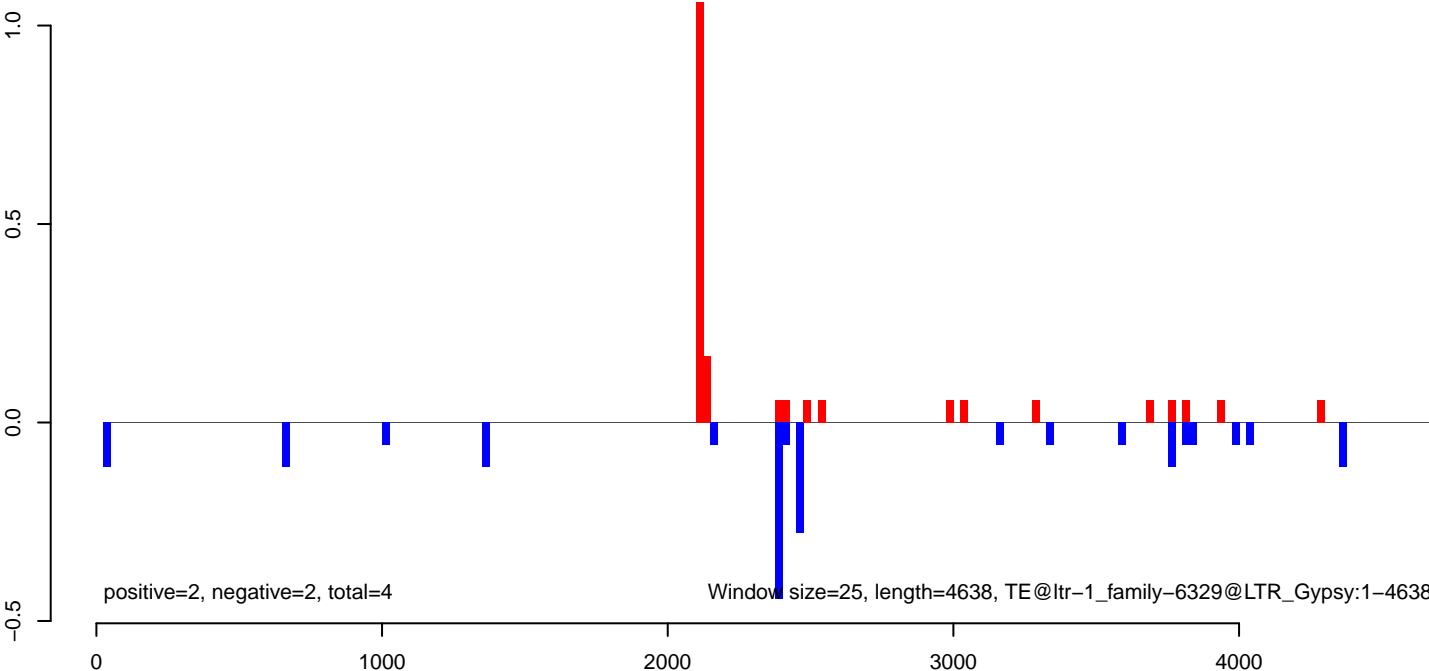
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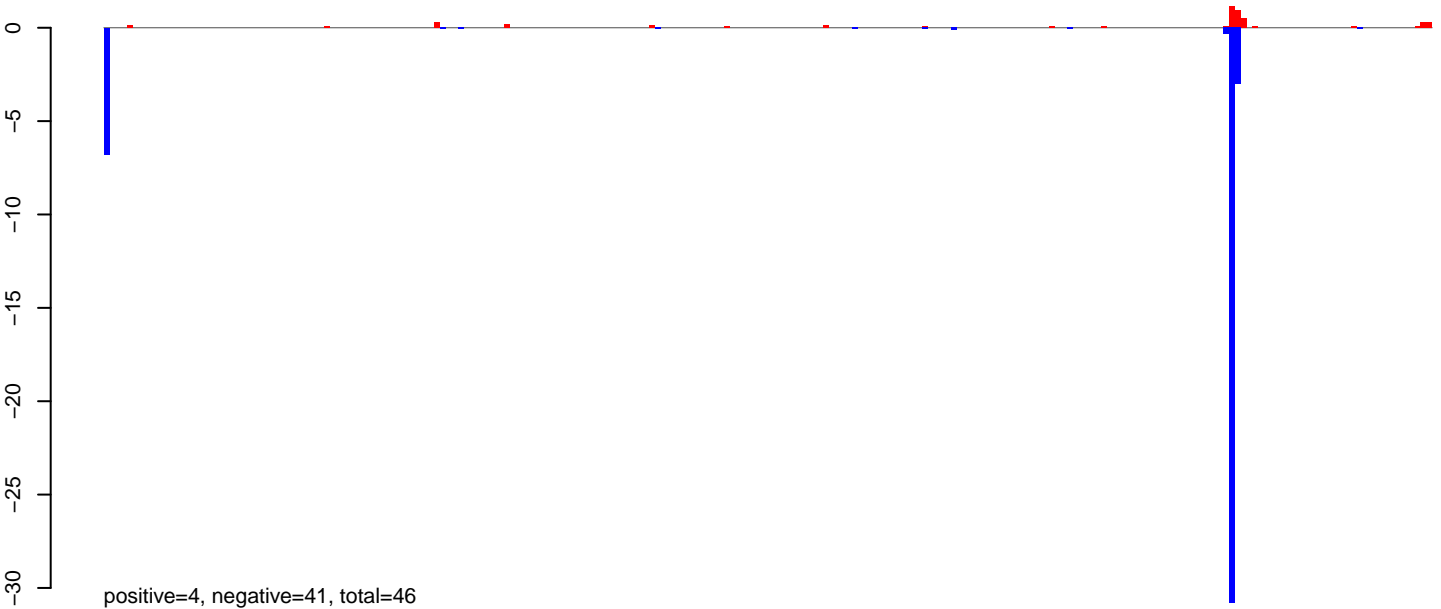
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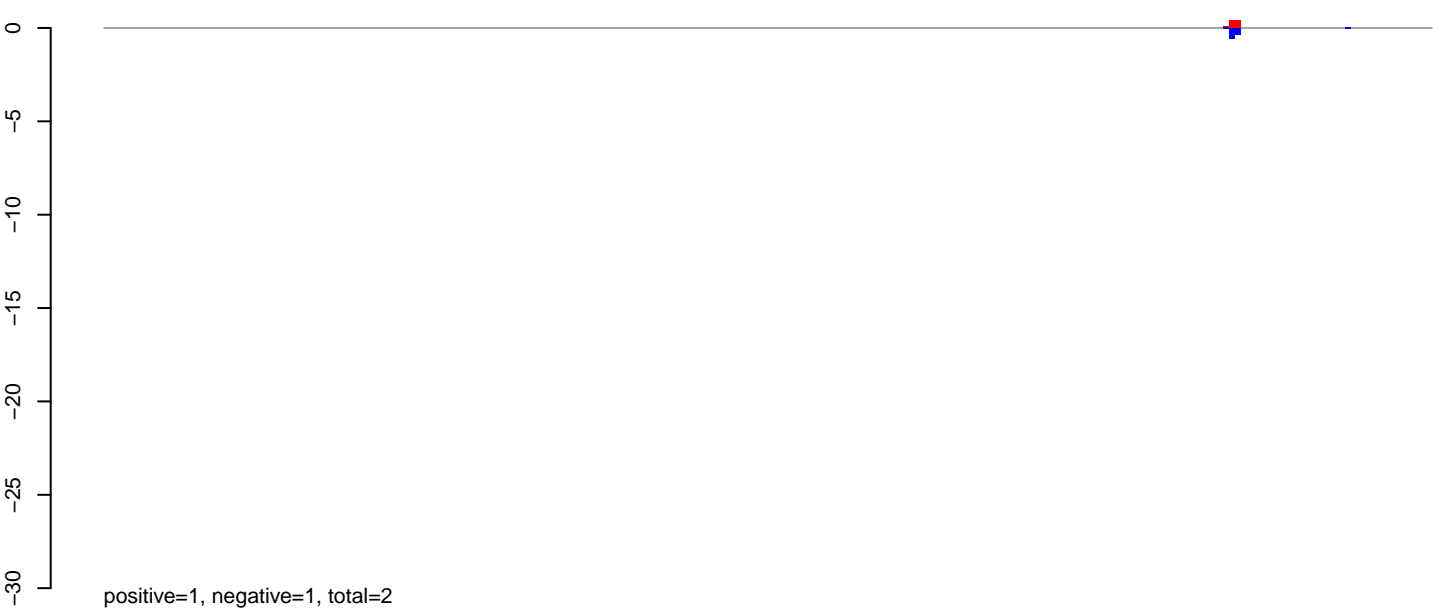
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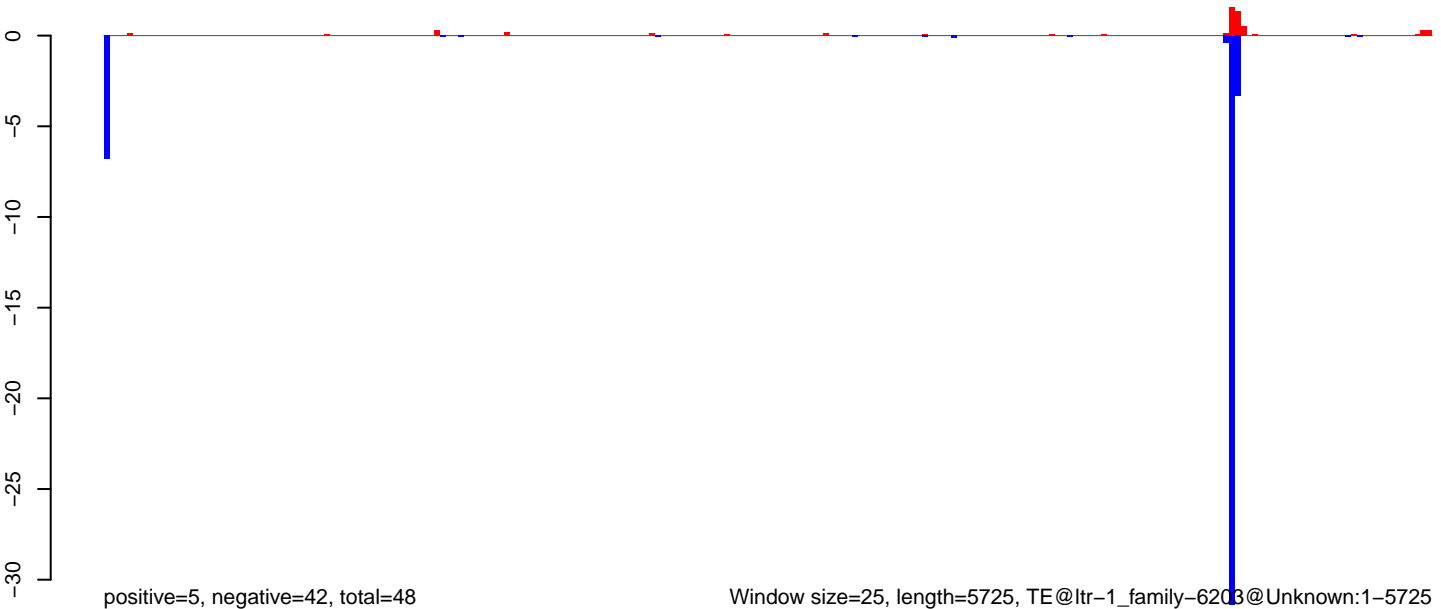
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AeAlbo_C636_cells_rep_3.24_35.rep

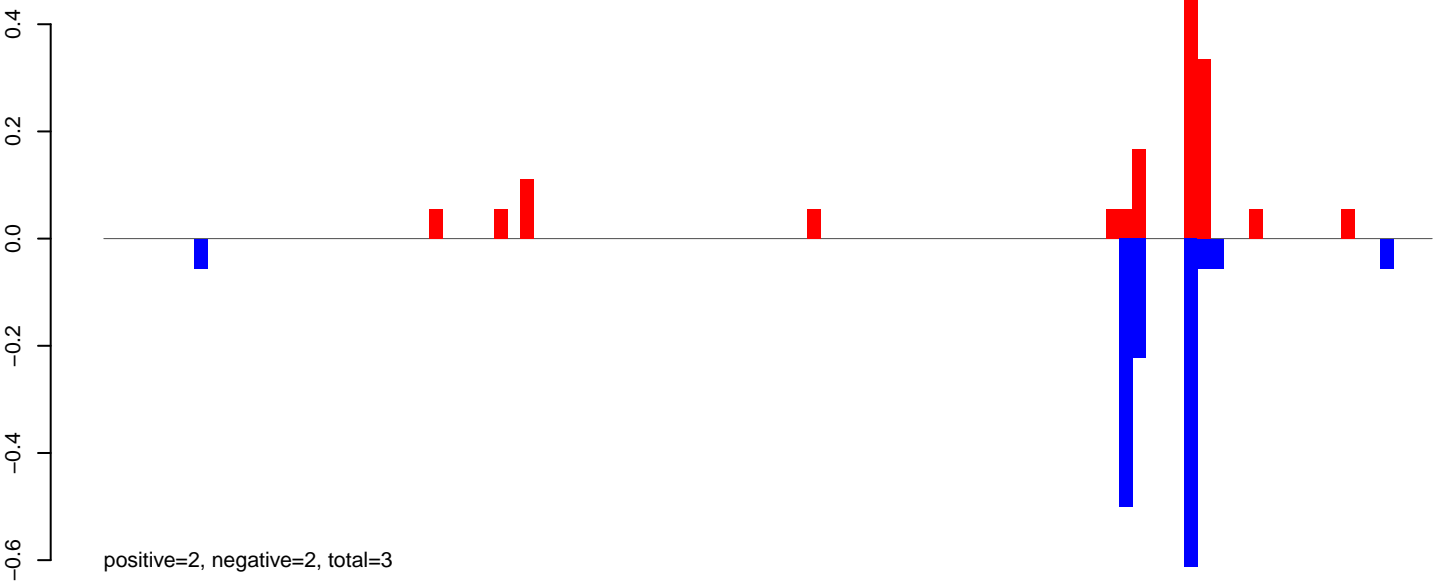


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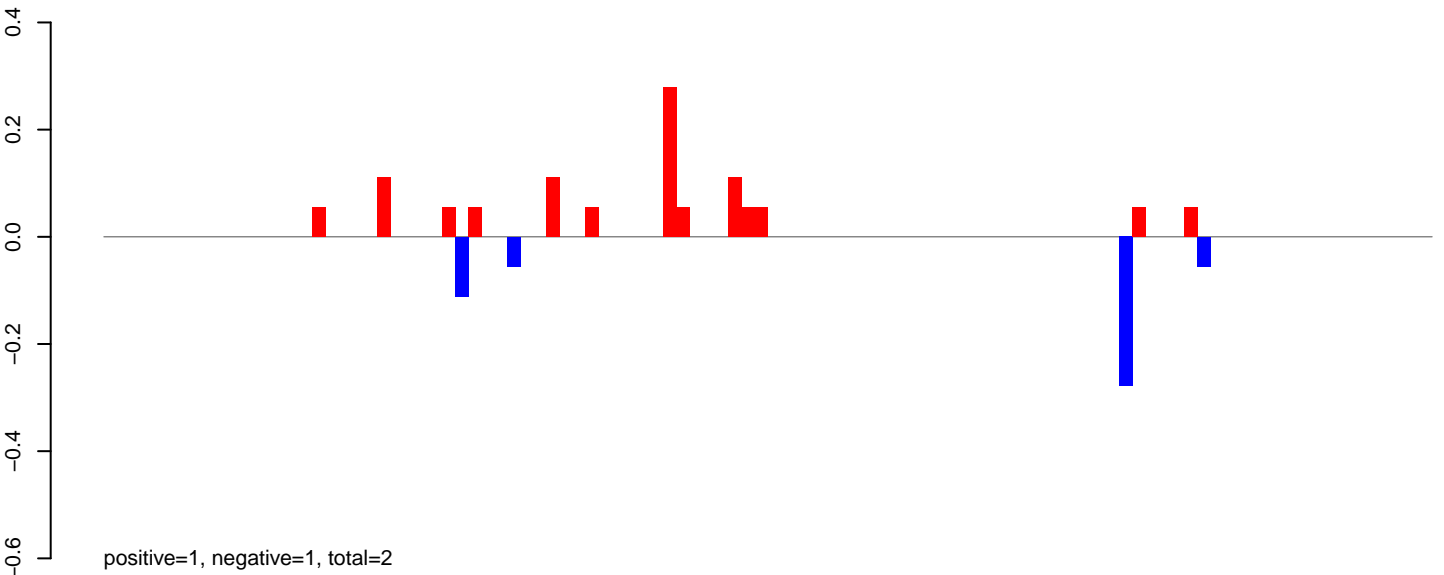


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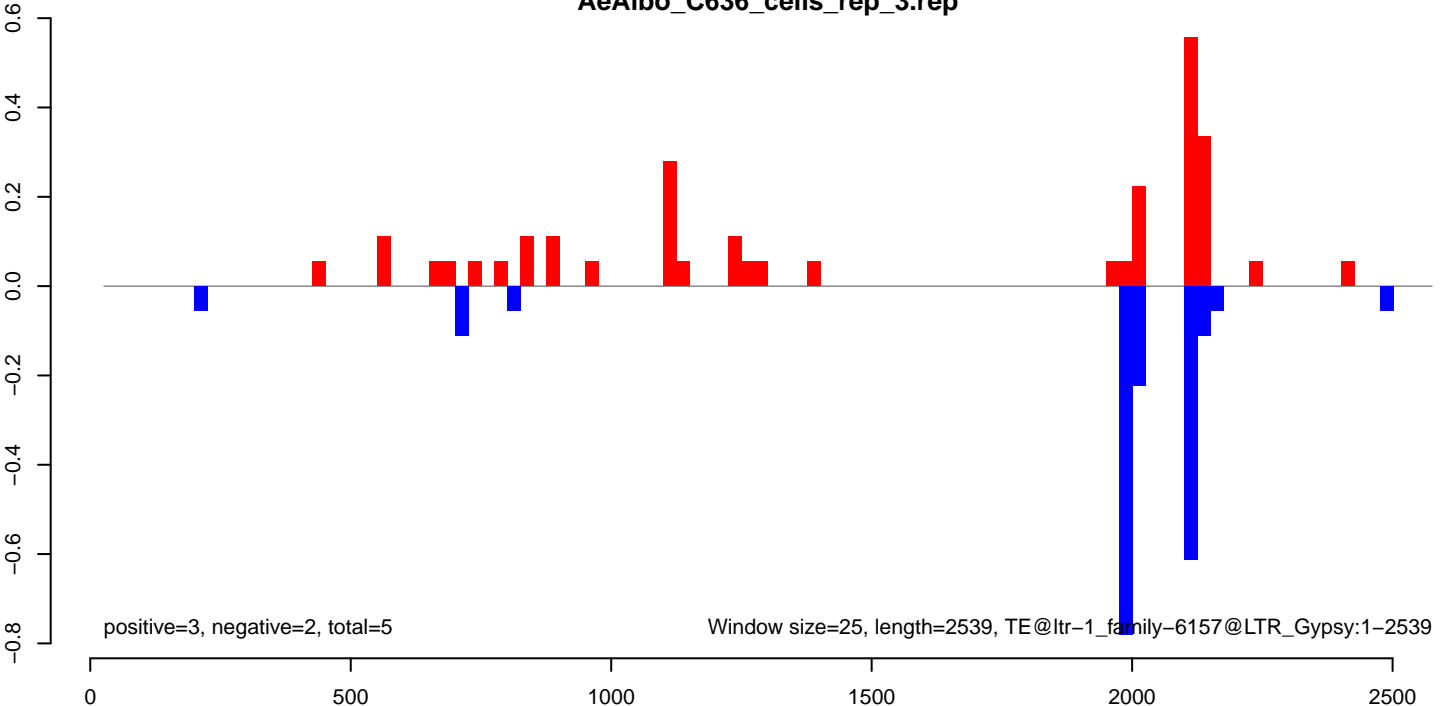
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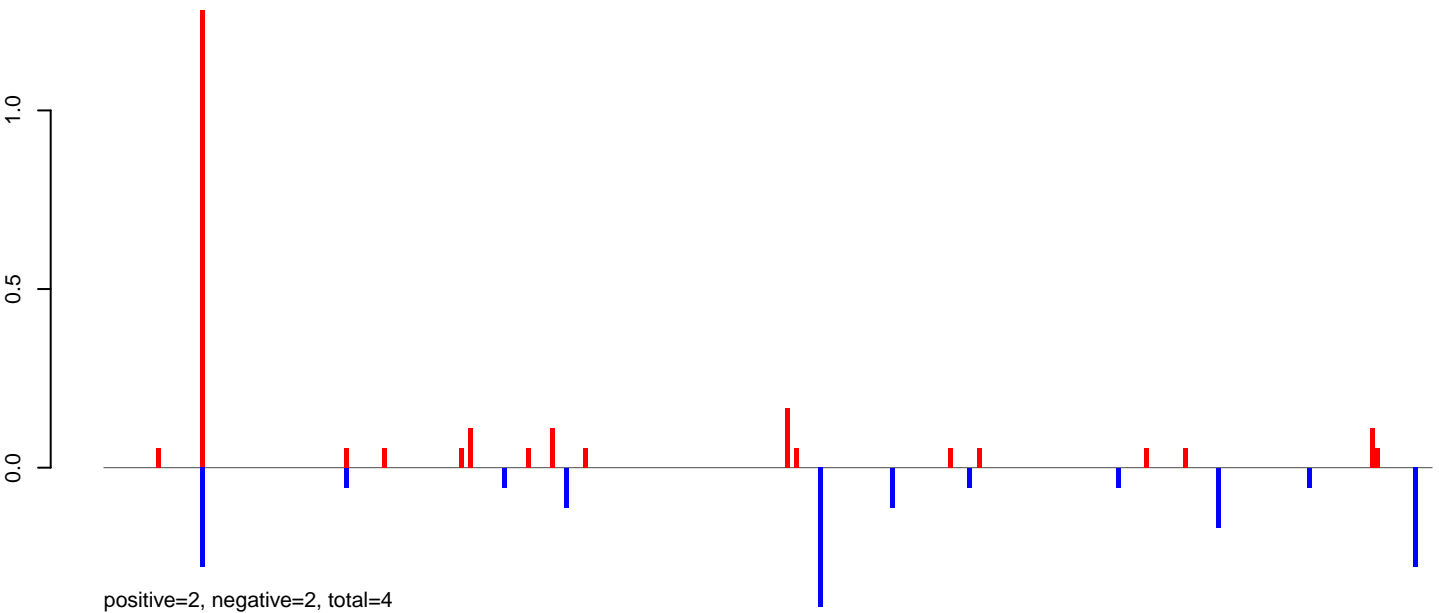
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AeAlbo_C636_cells_rep_3.rep



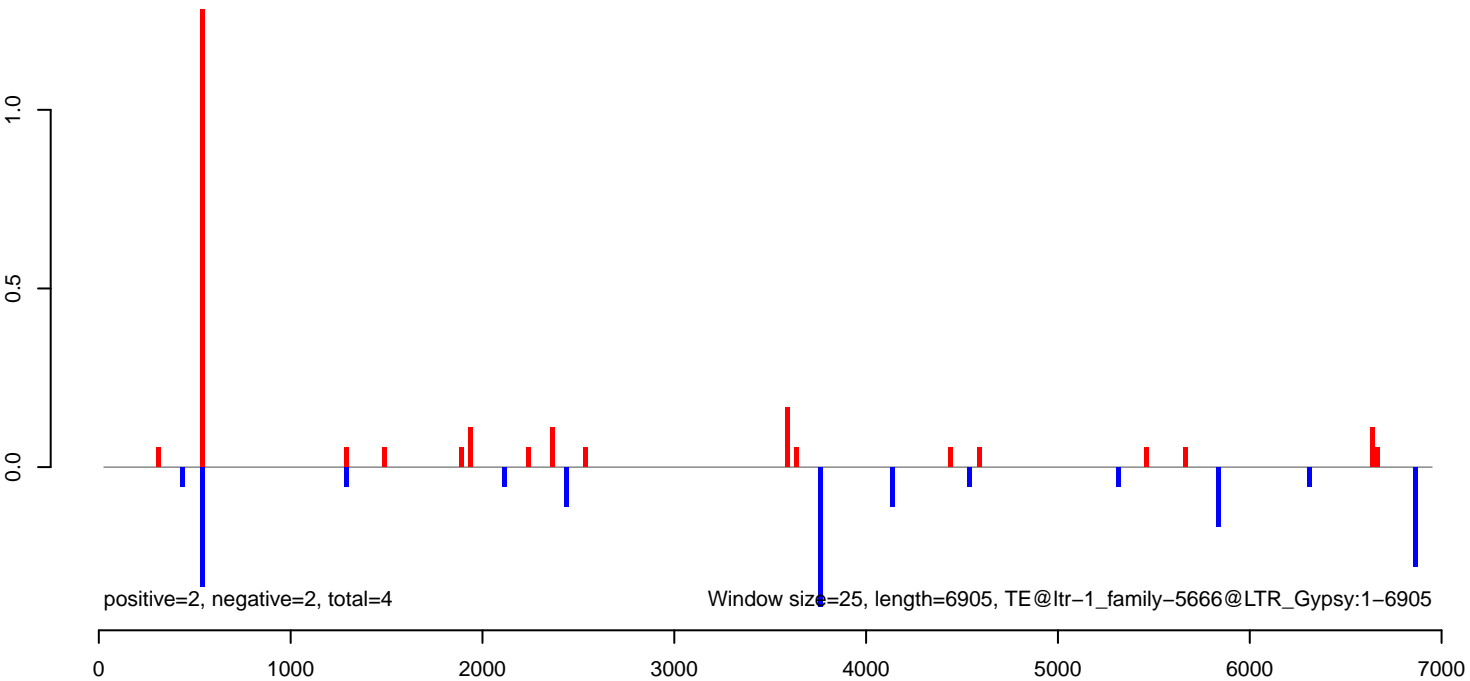
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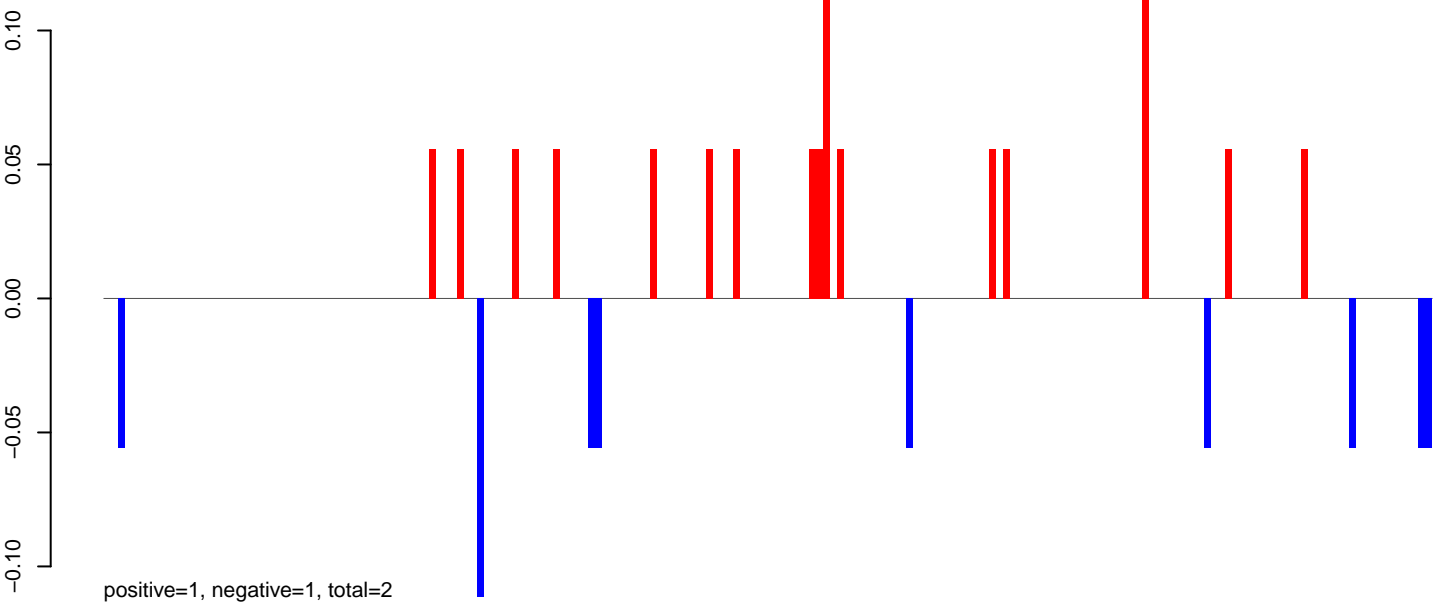
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AeAlbo_C636_cells_rep_3.rep



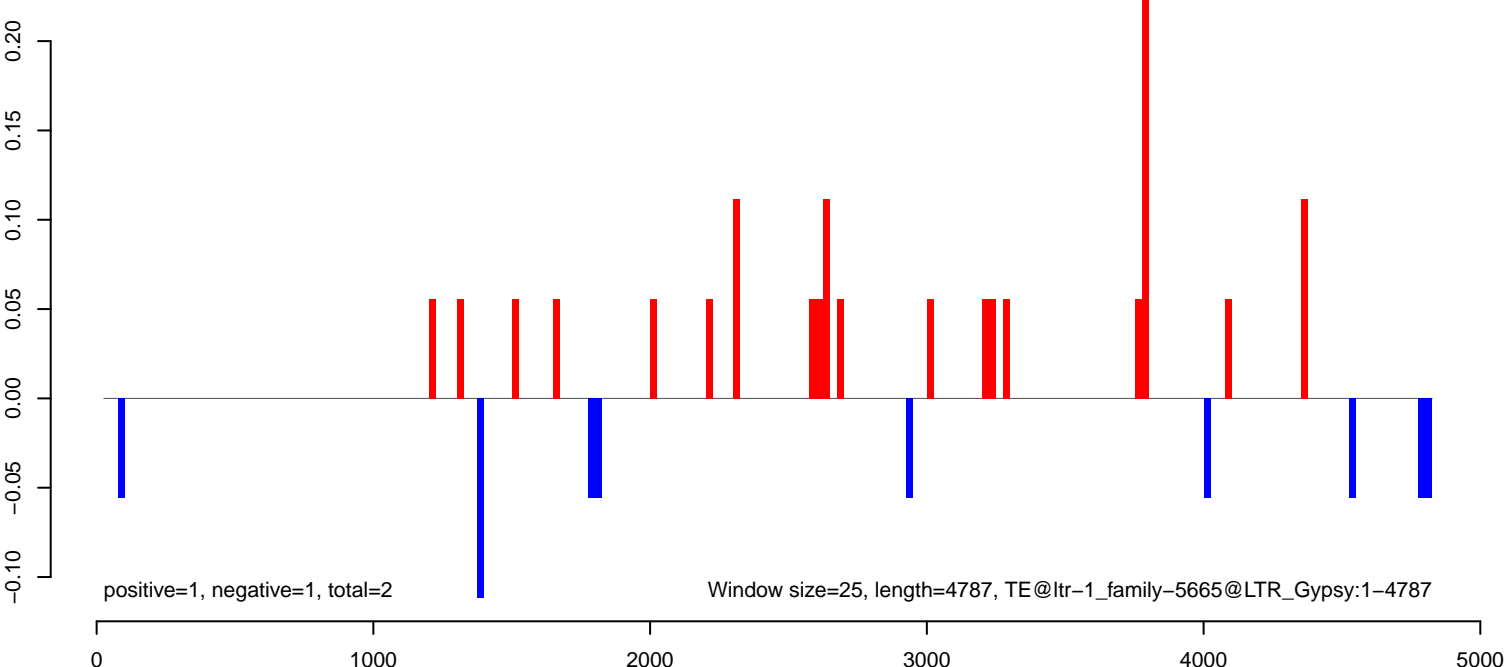
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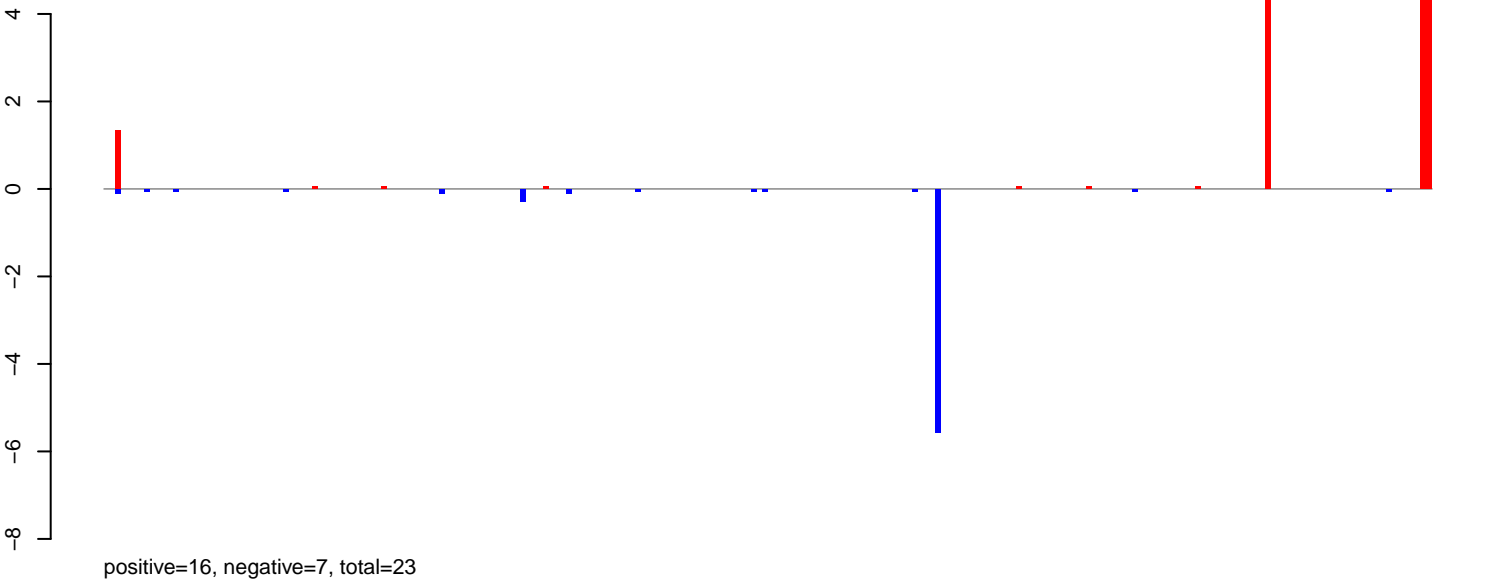
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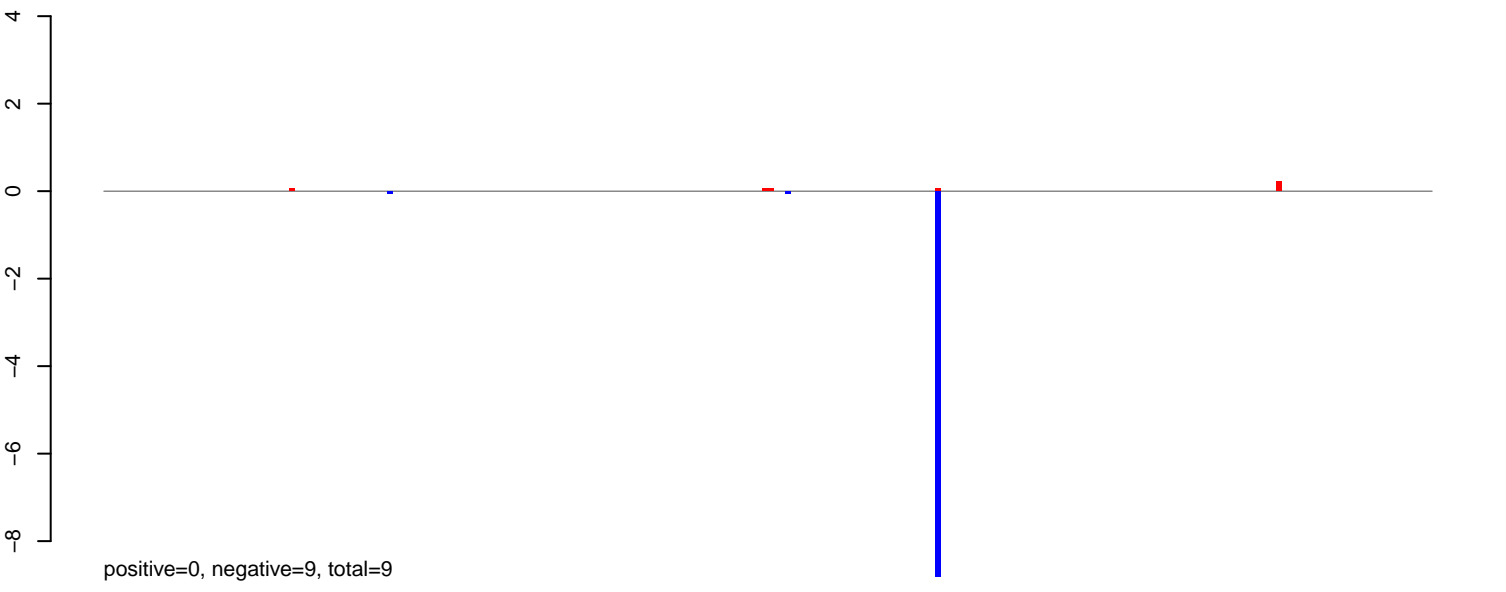
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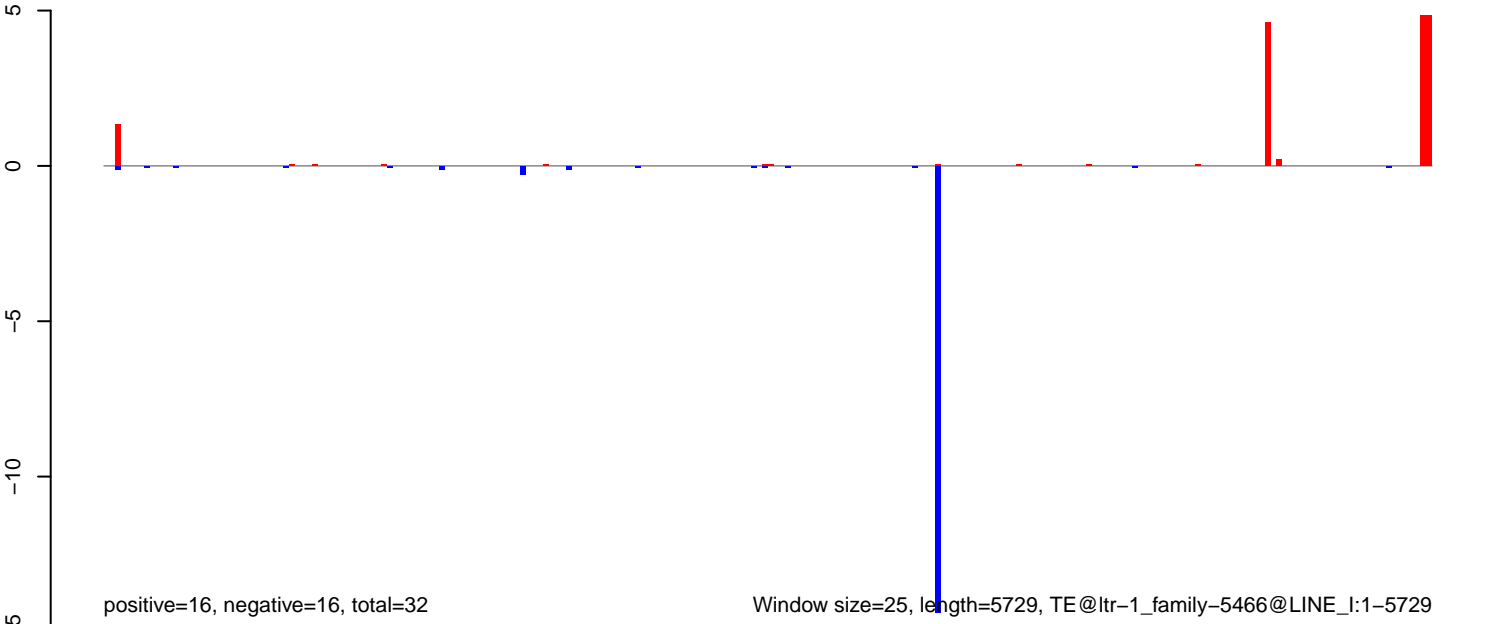
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AeAlbo_C636_cells_rep_3.24_35.rep

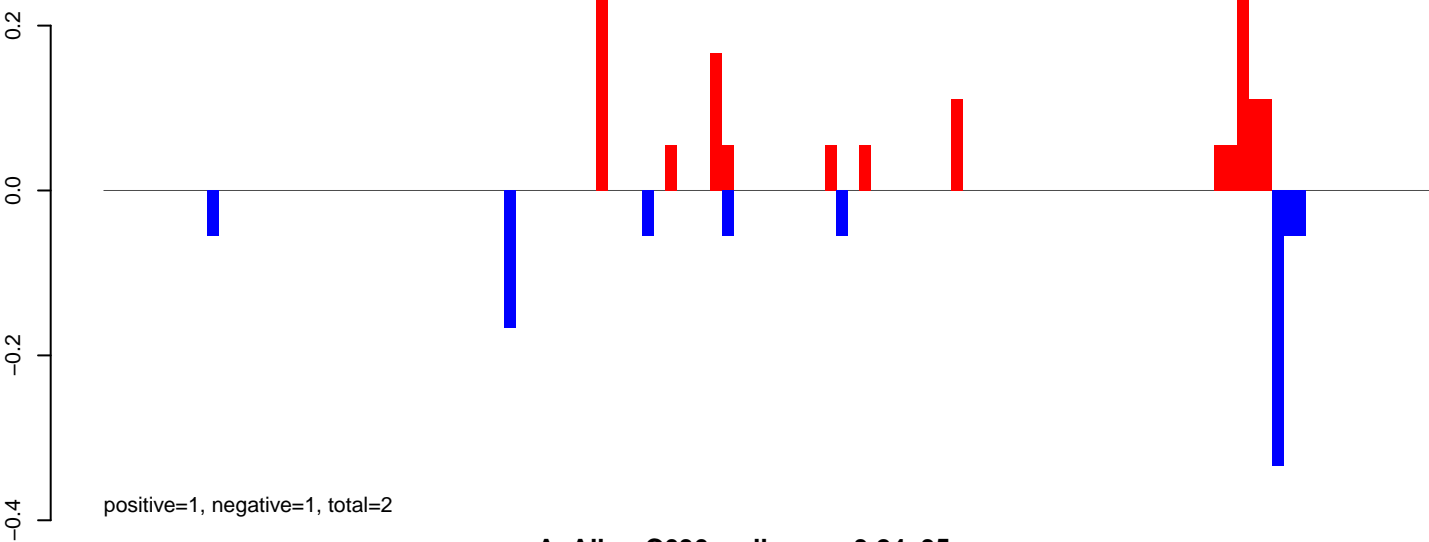


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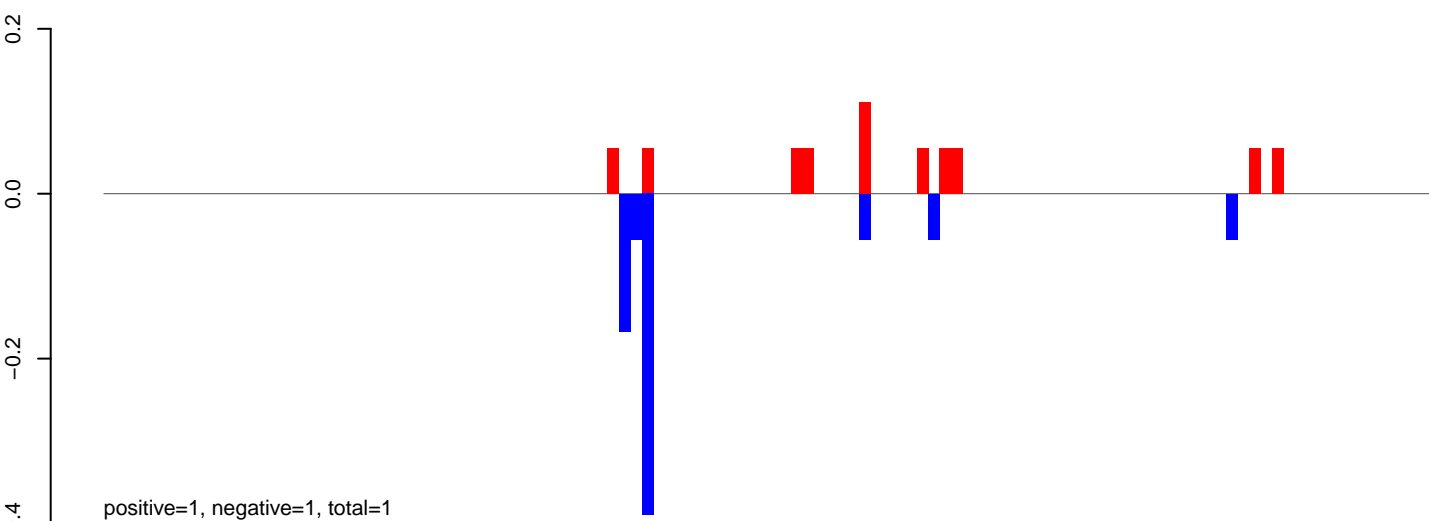


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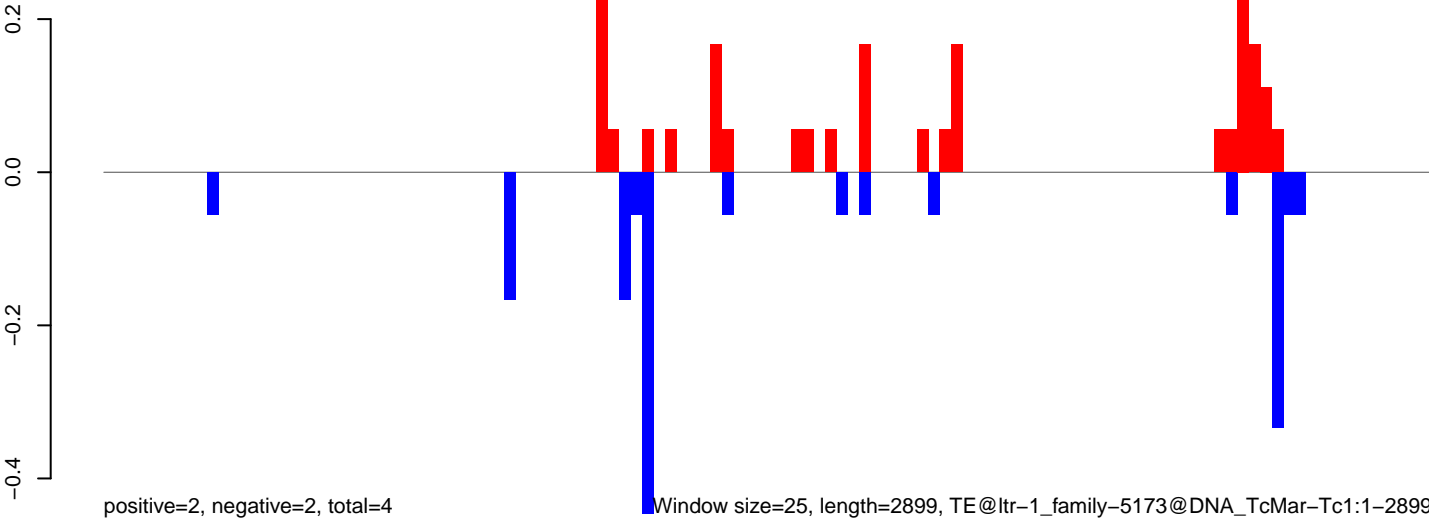
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AeAlbo_C636_cells_rep_3.24_35.rep



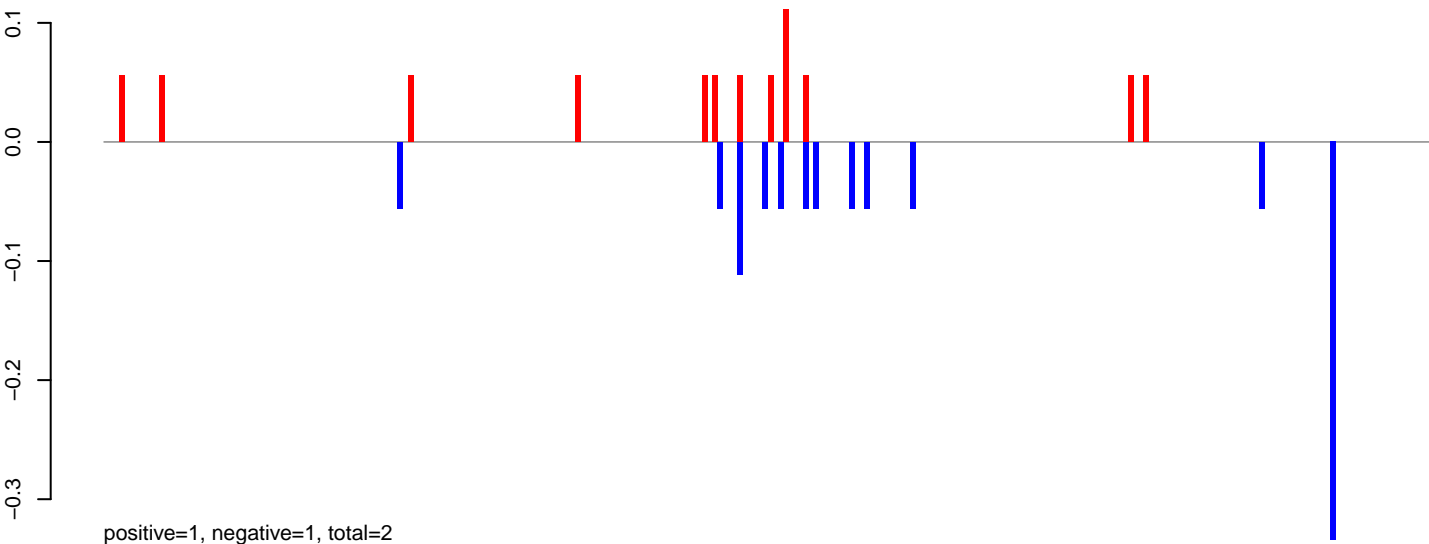
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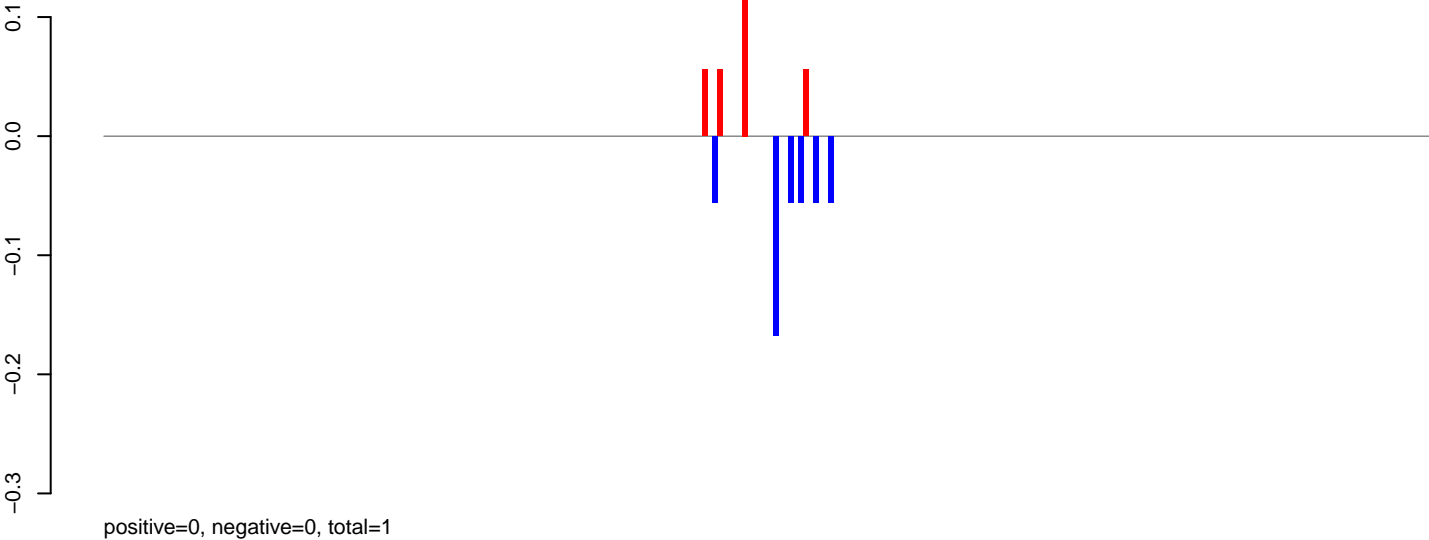
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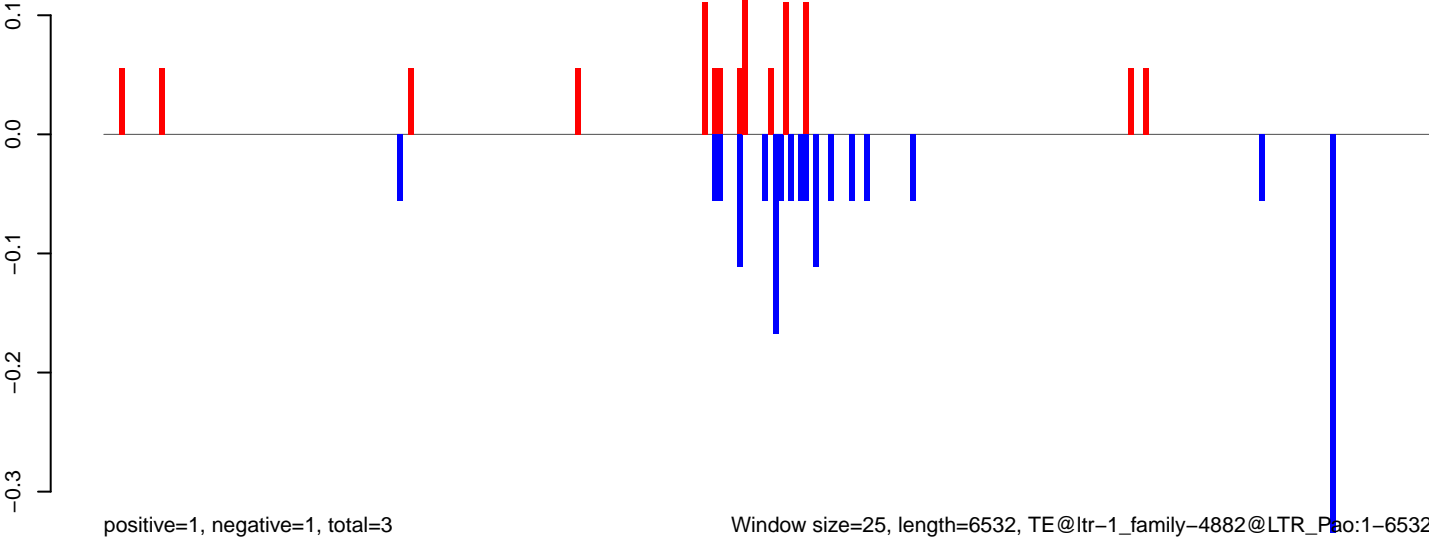
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

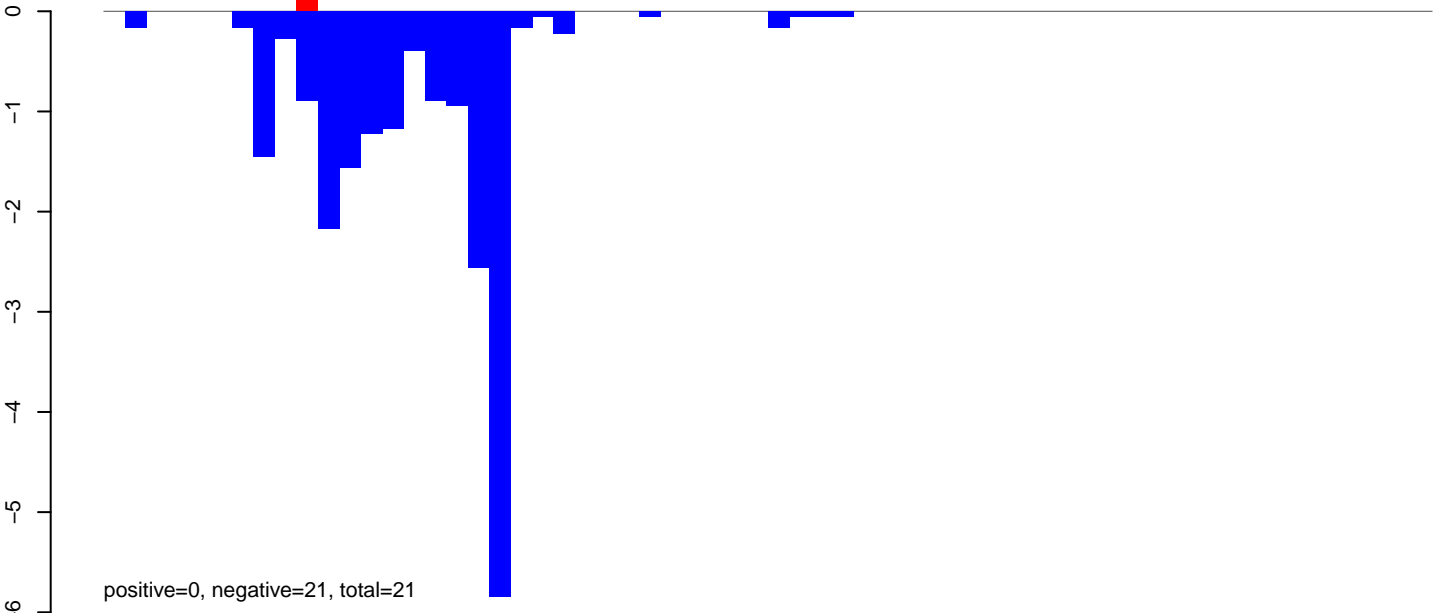


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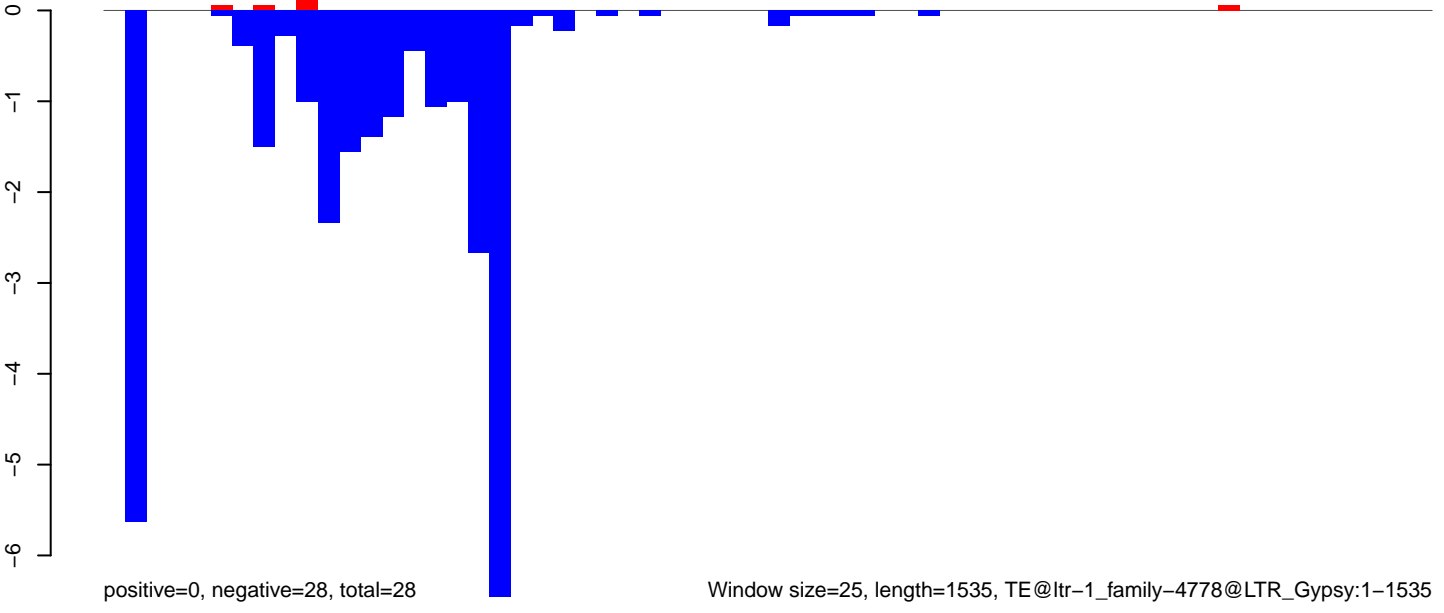
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AeAlbo_C636_cells_rep_3.24_35.rep



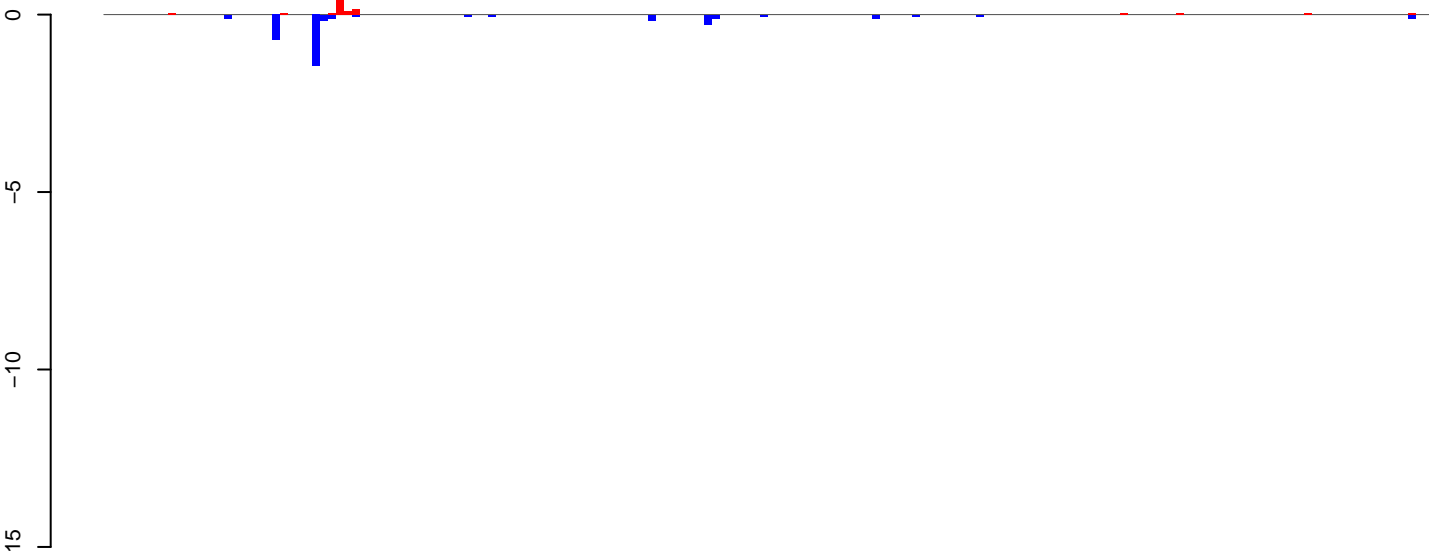
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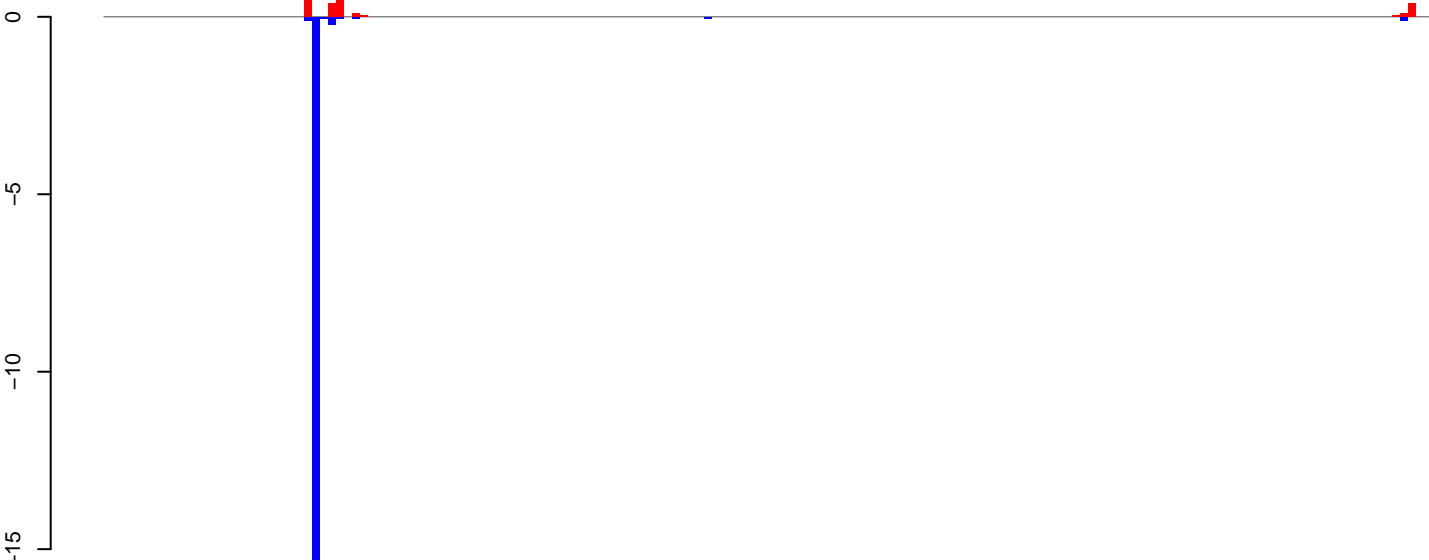
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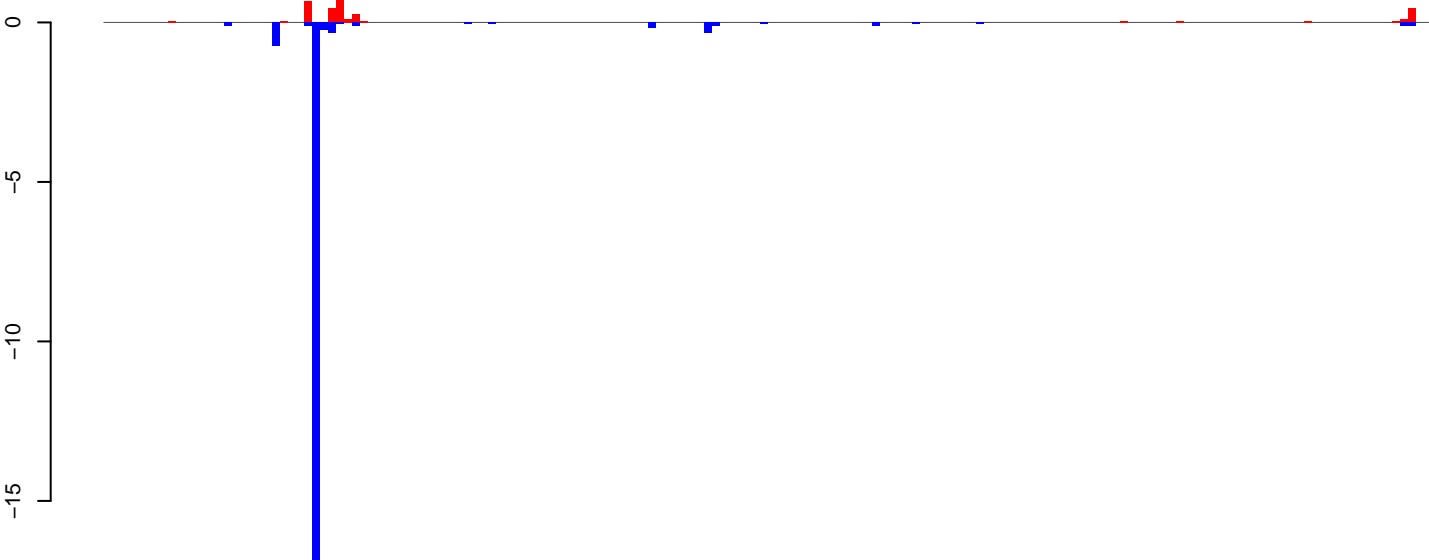
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=3, negative=17, total=19

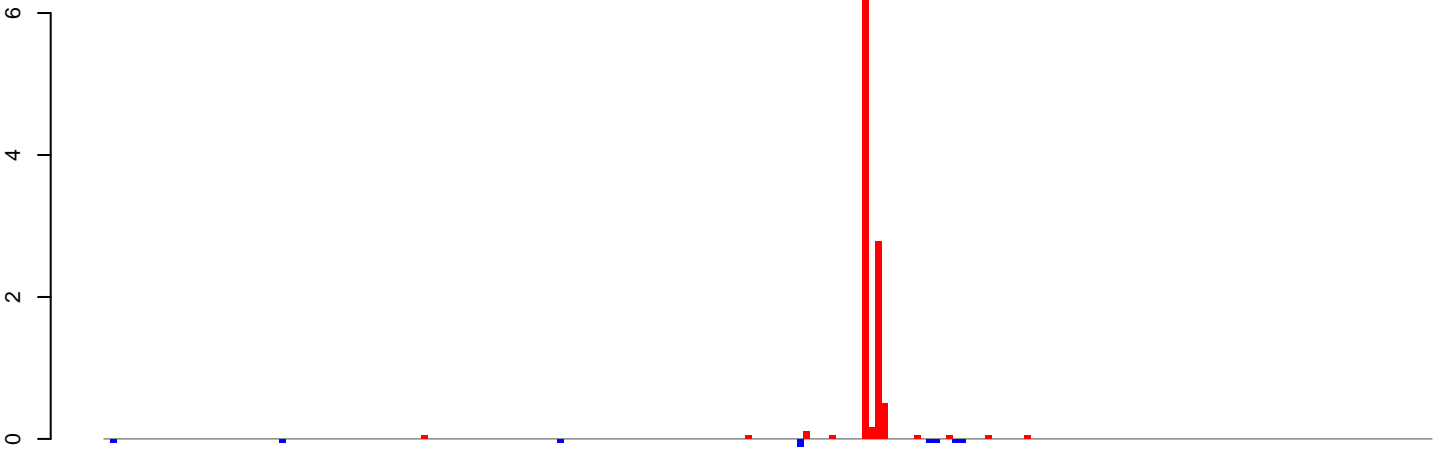
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positive=4, negative=20, total=24

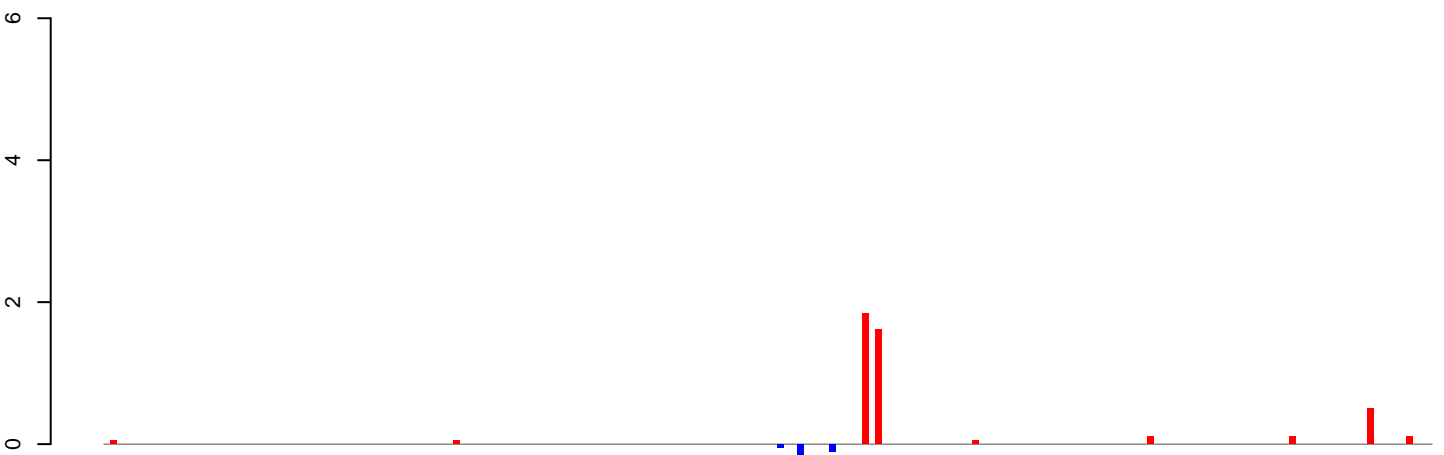
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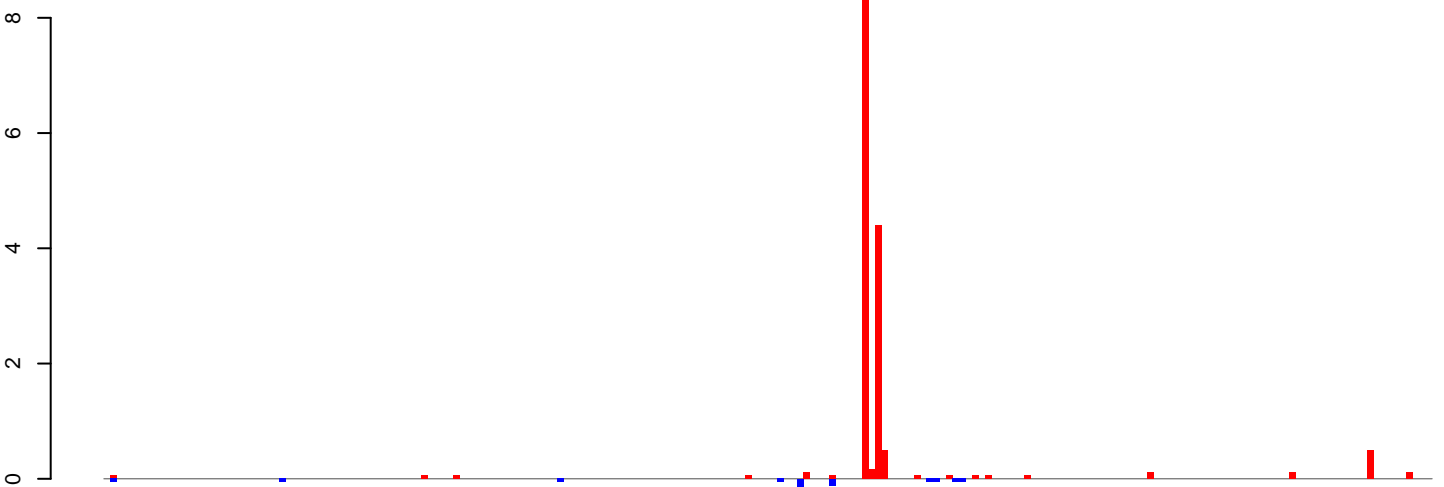
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=4, negative=1, total=6

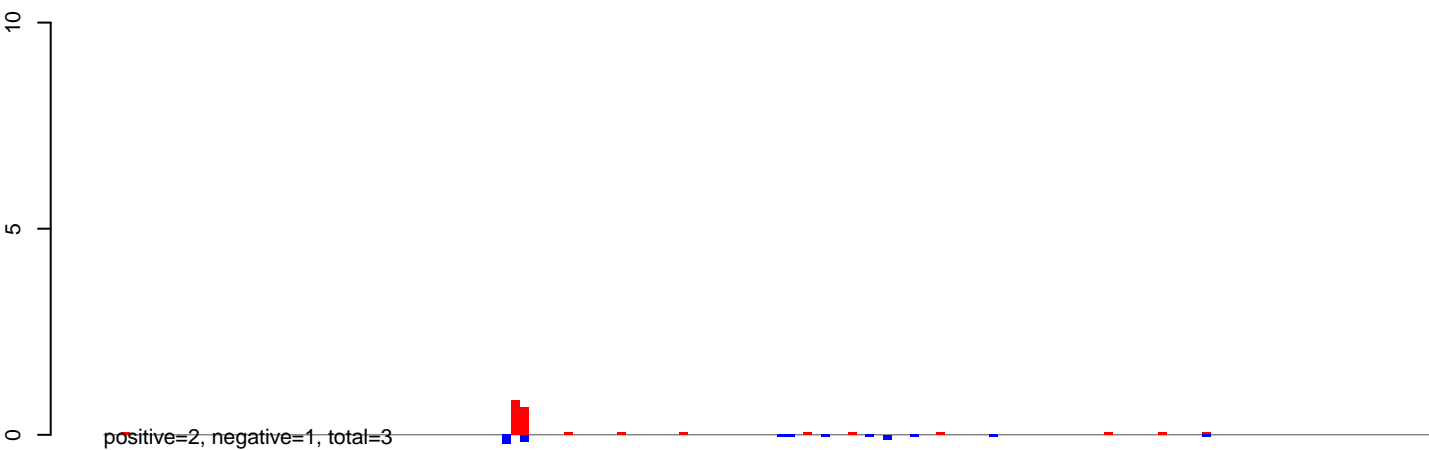
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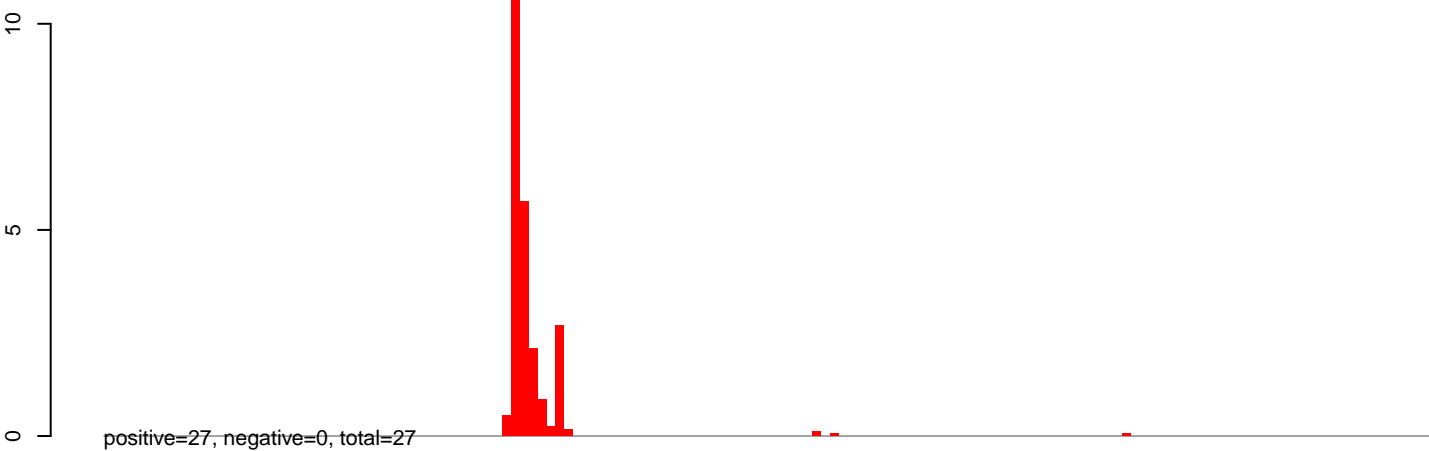
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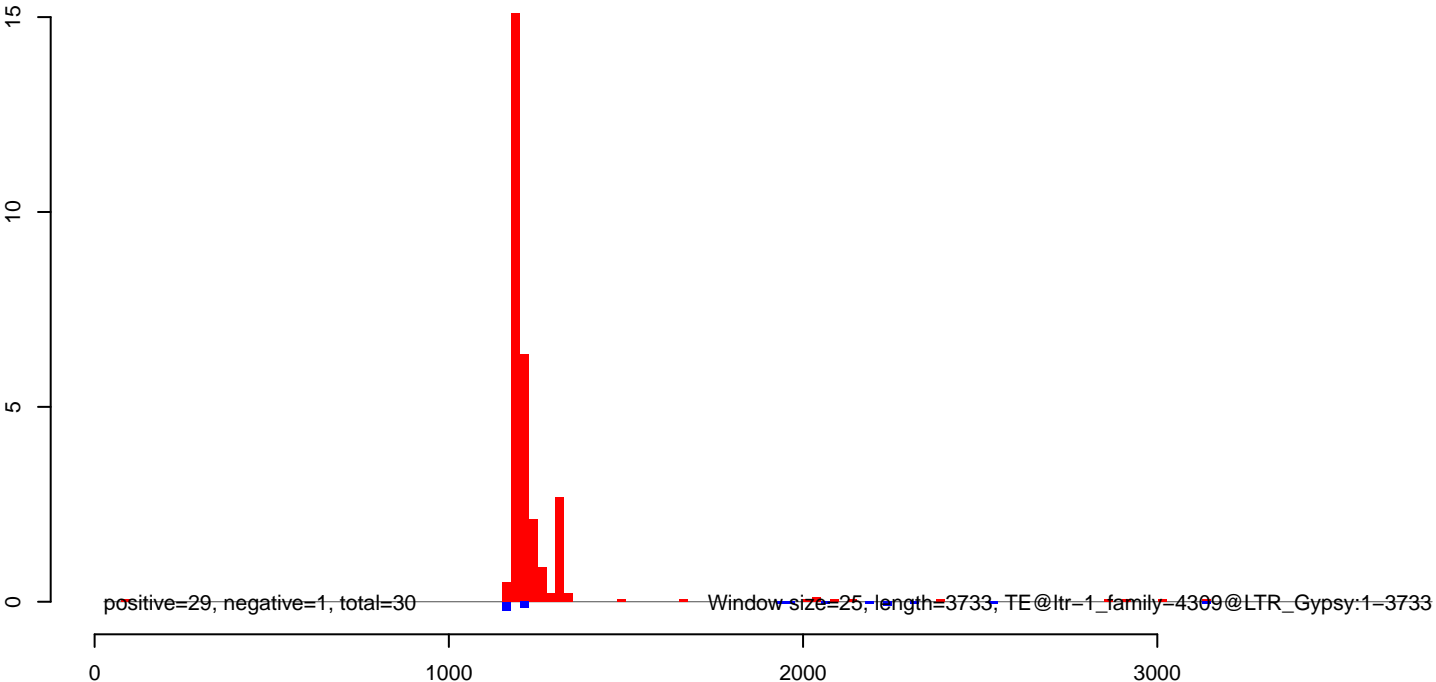
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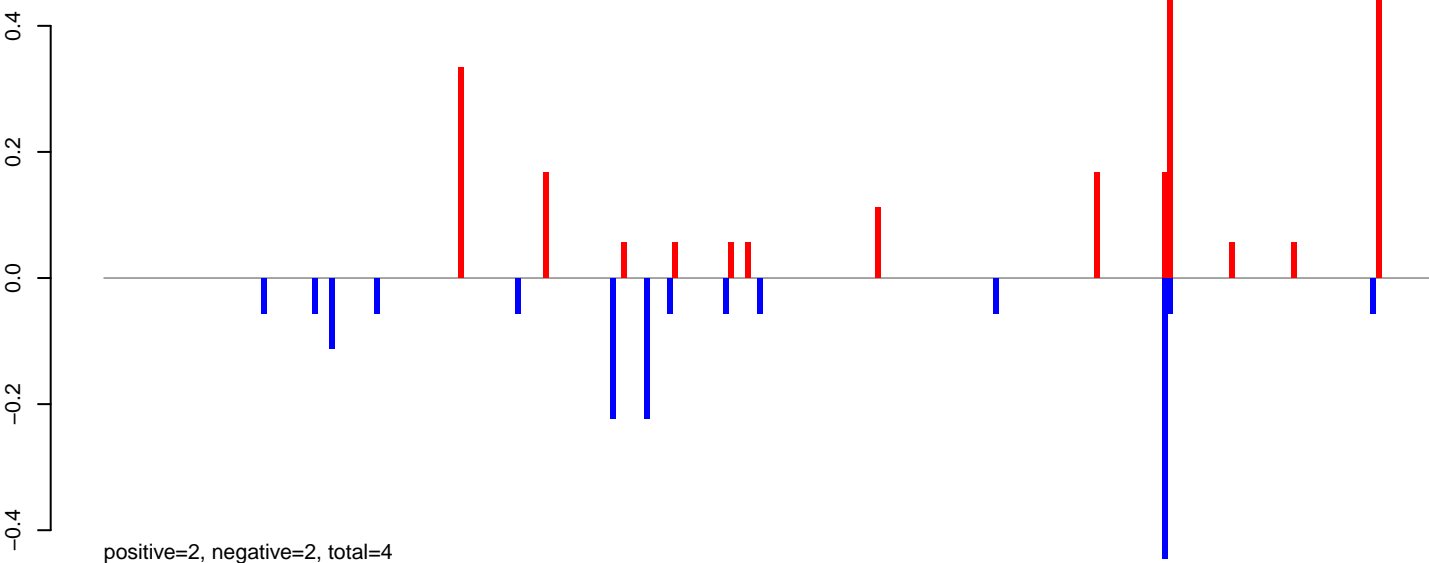
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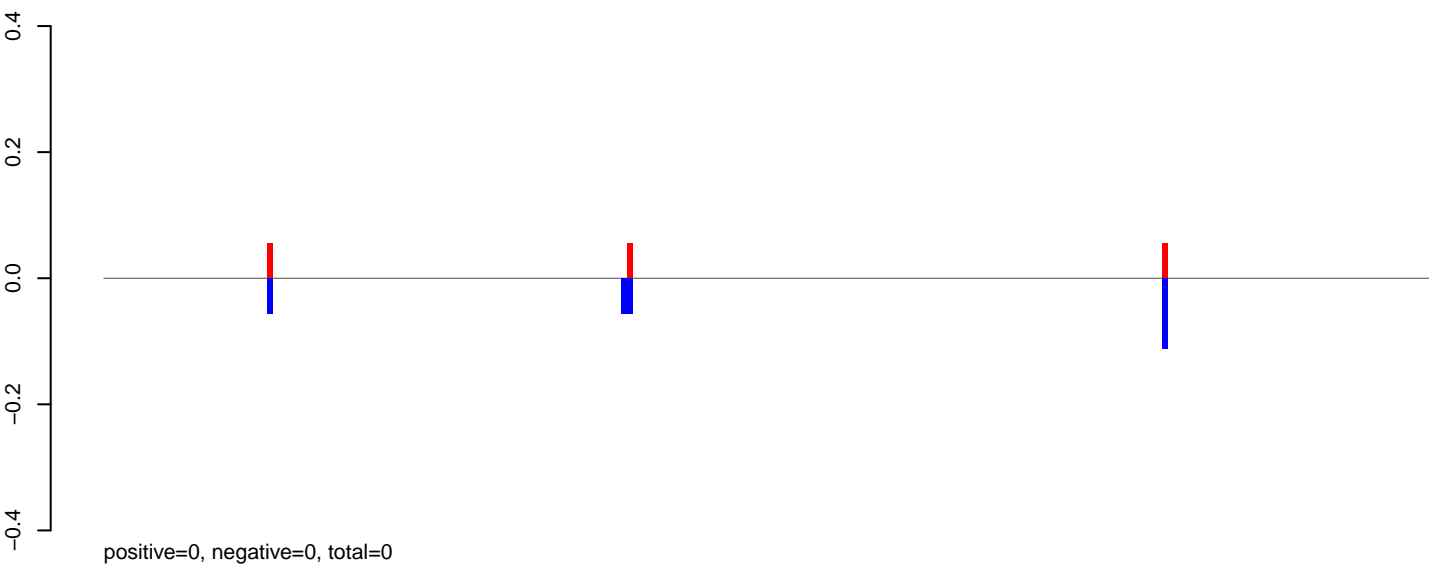
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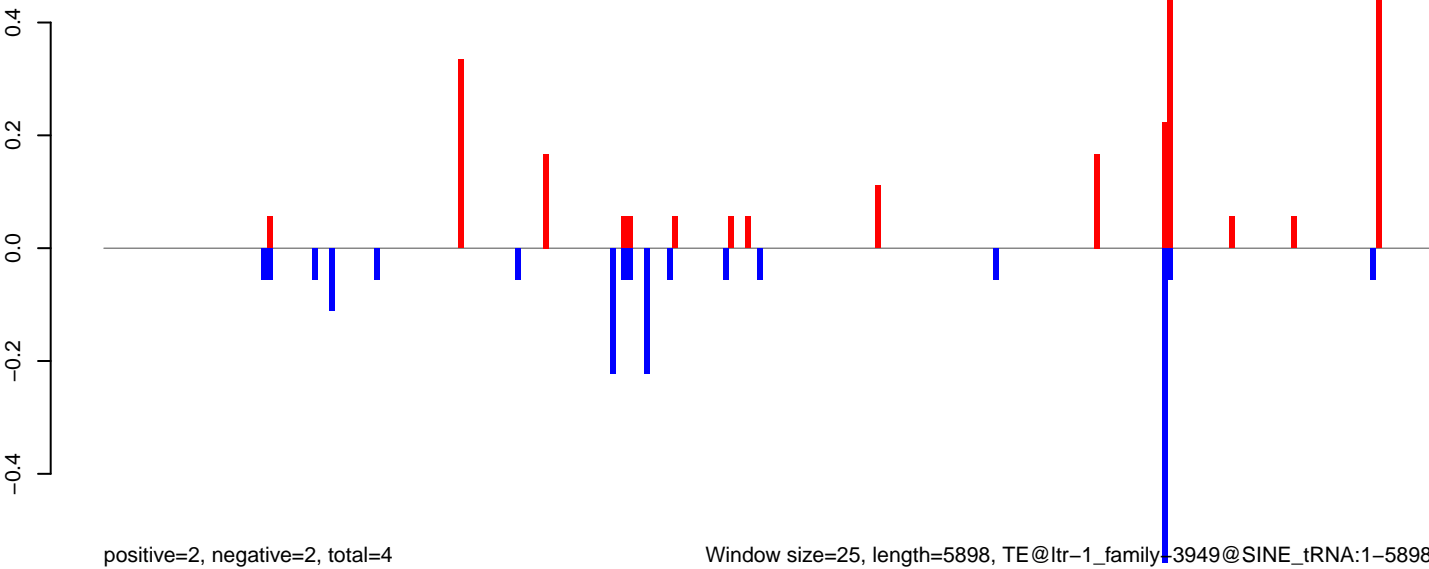
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AeAlbo_C636_cells_rep_3.24_35.rep

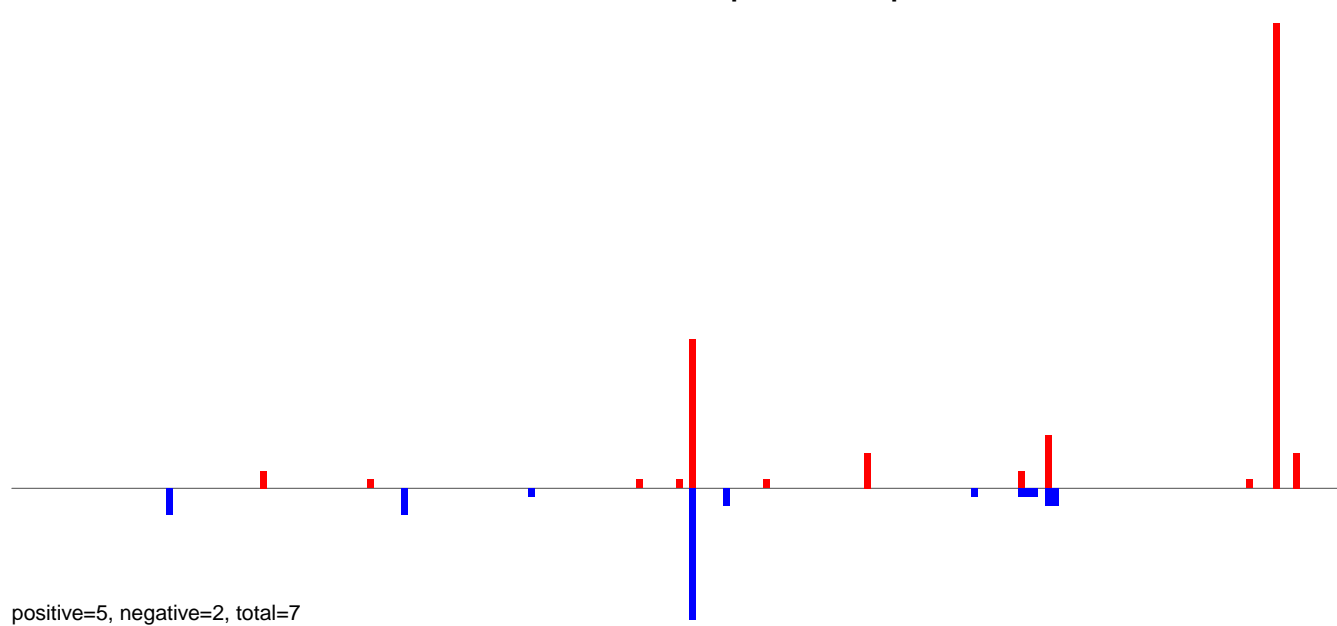


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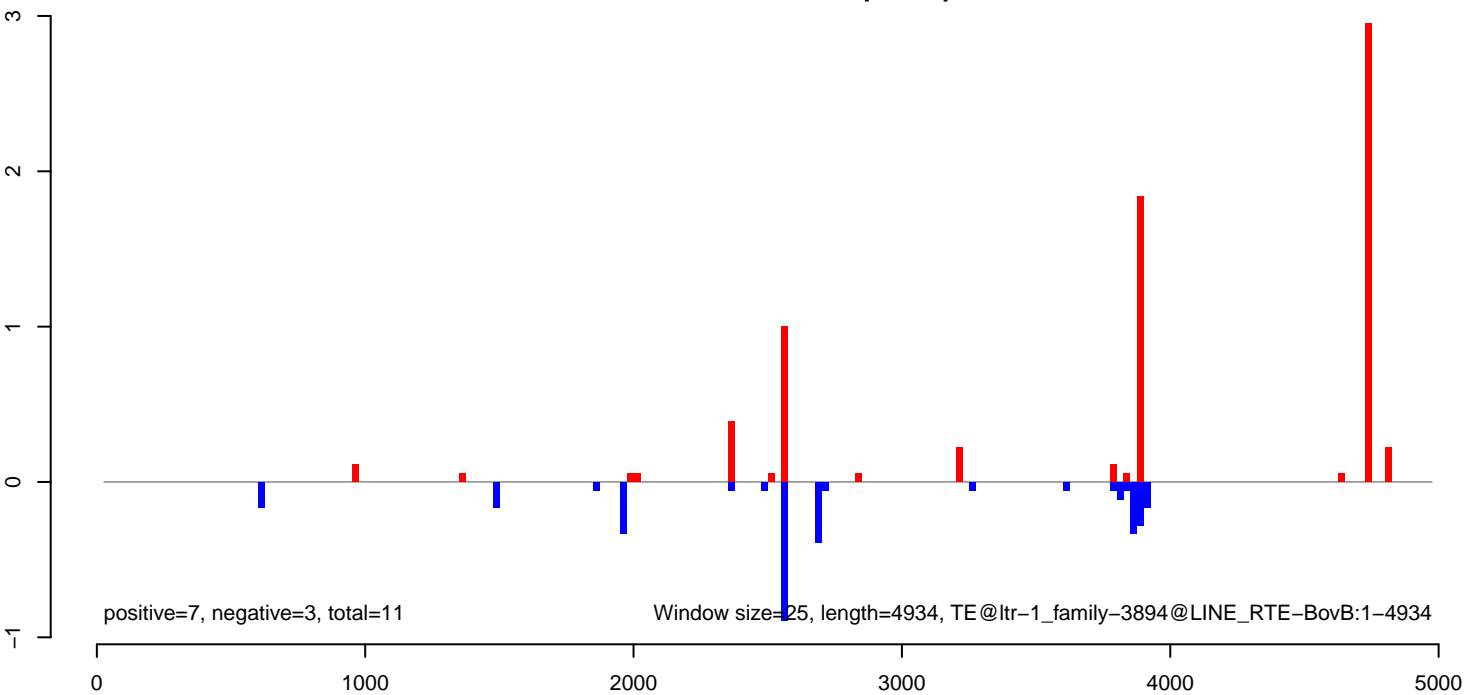
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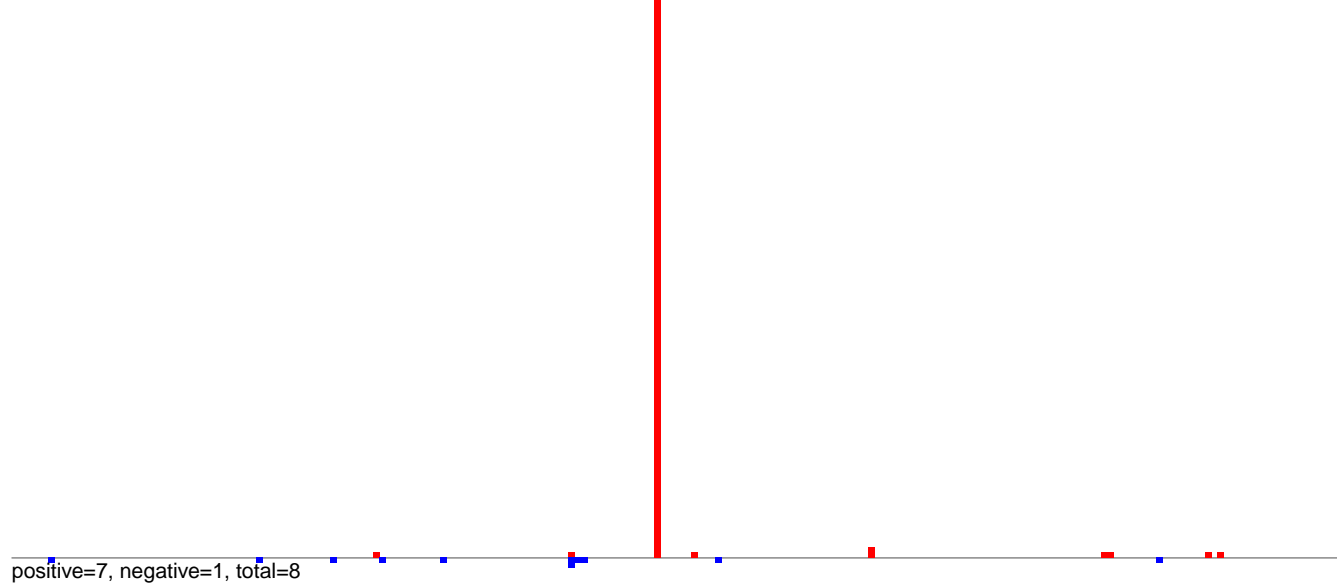
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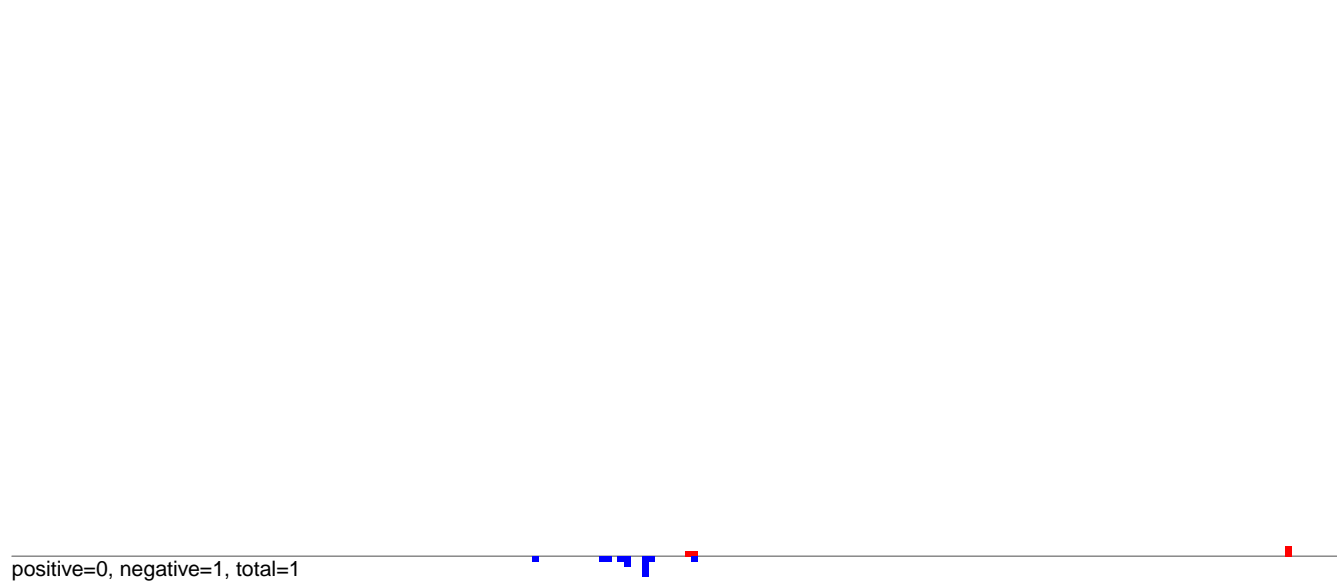
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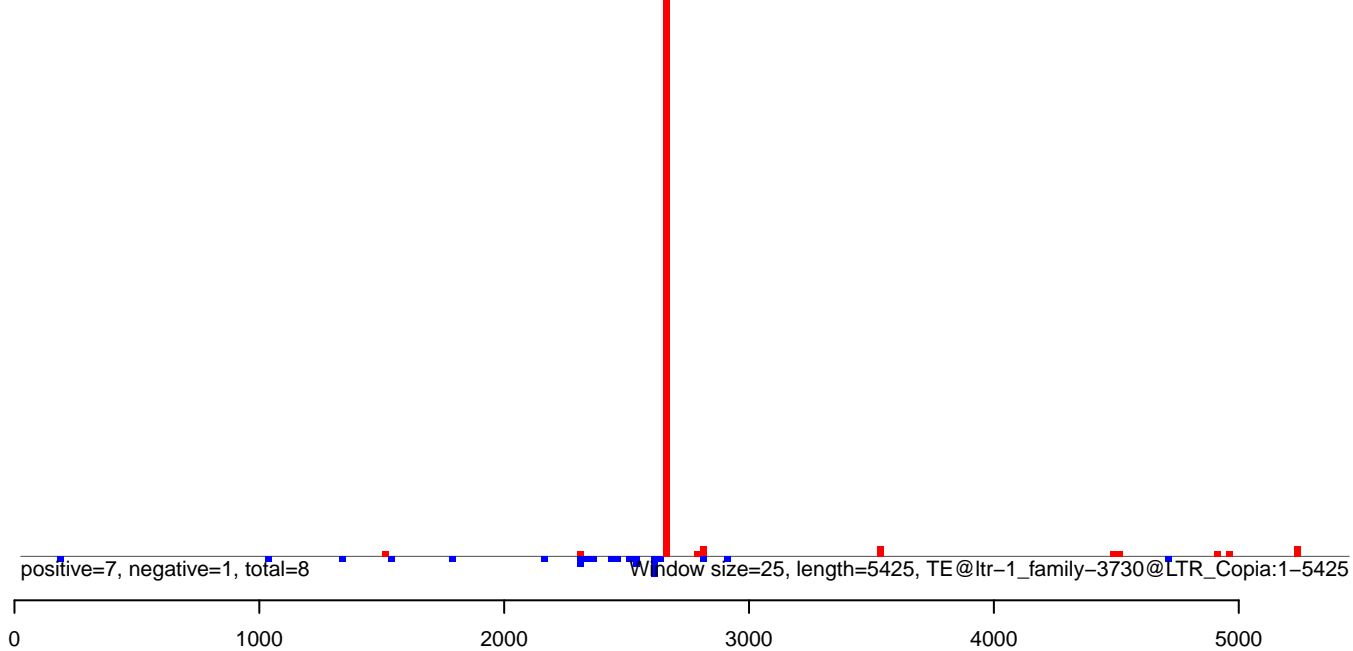
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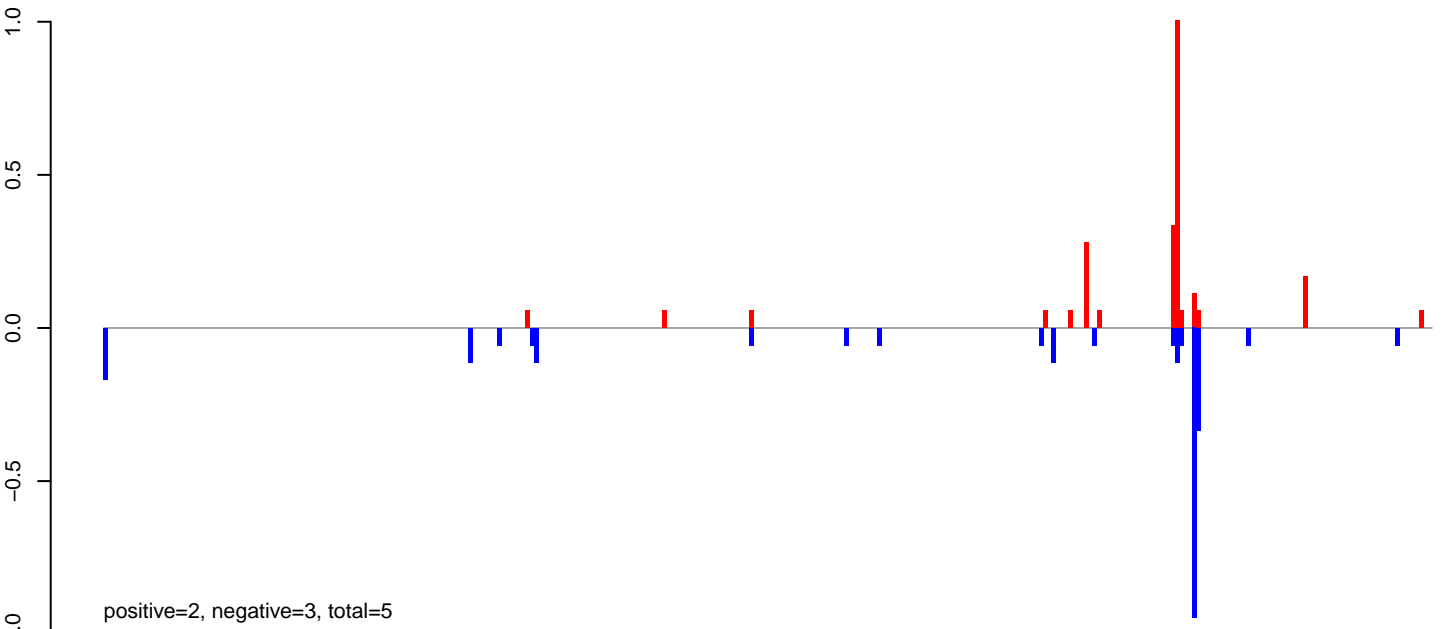
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AeAlbo_C636_cells_rep_3.rep



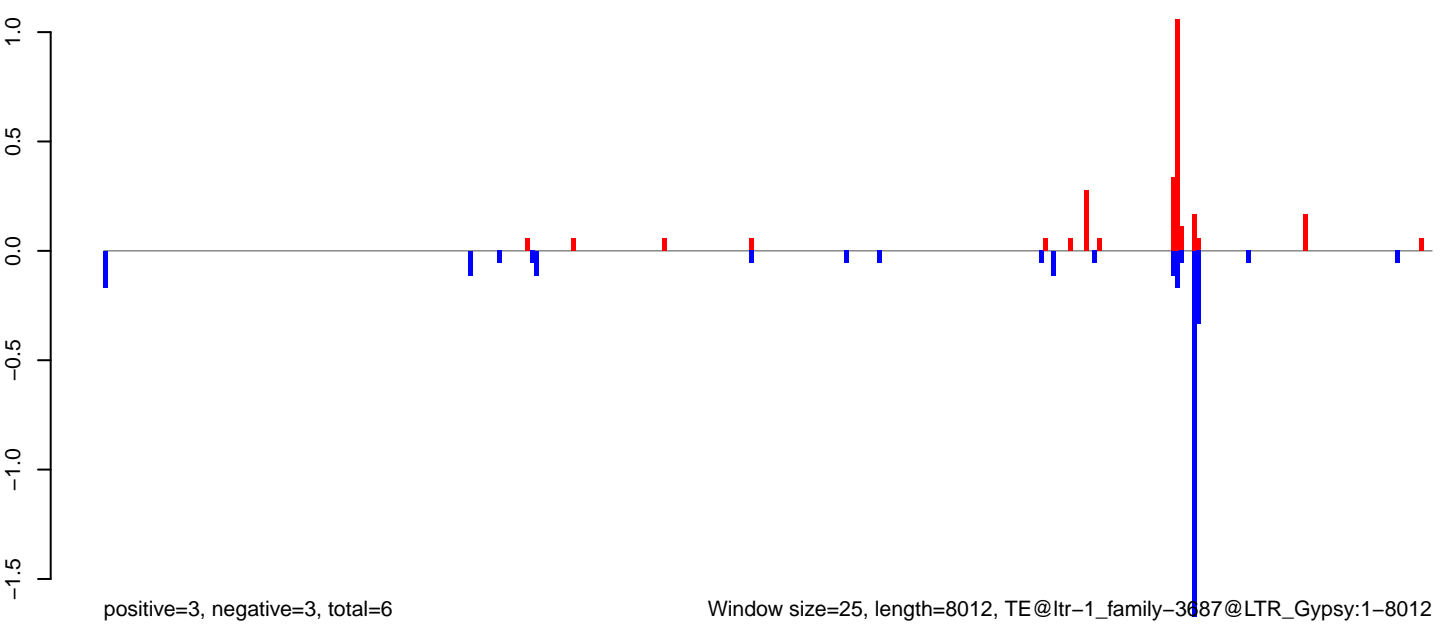
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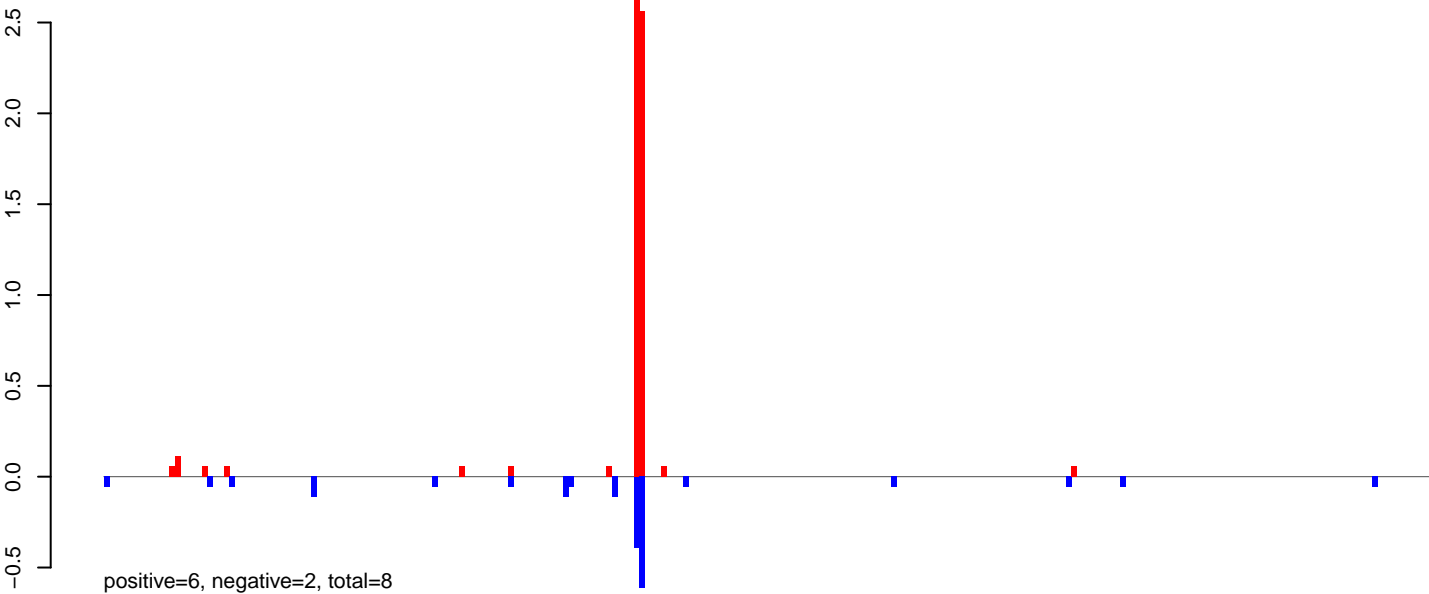
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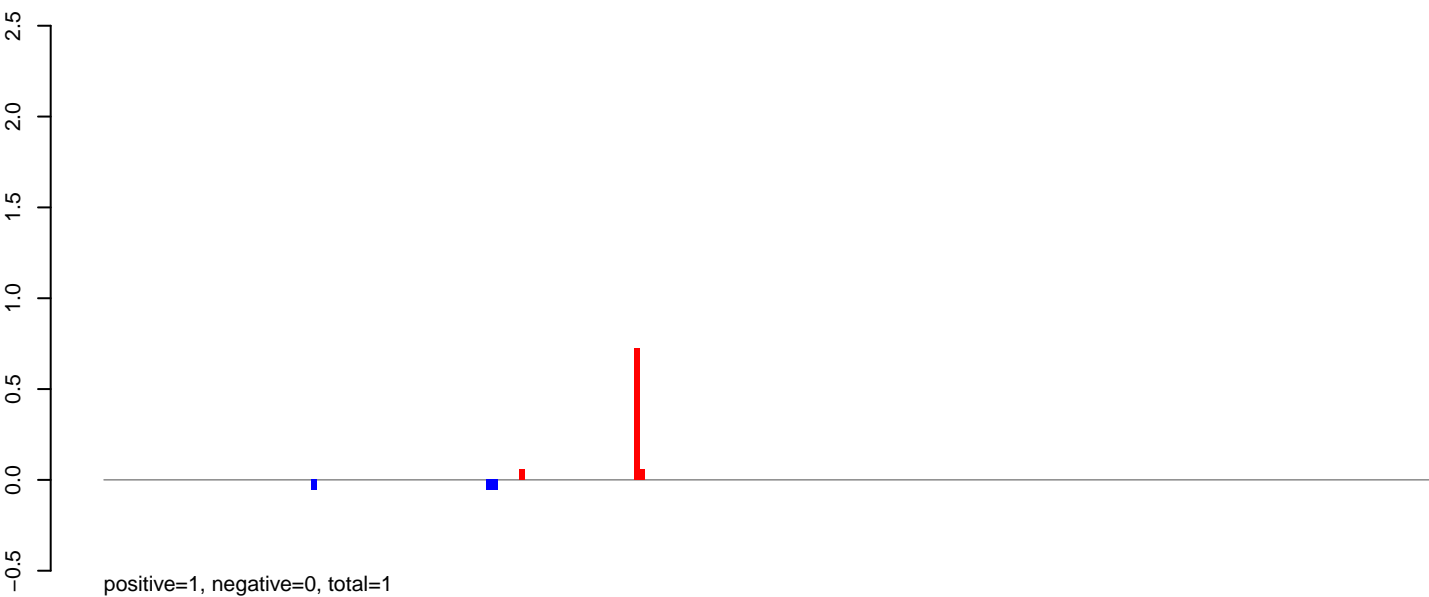
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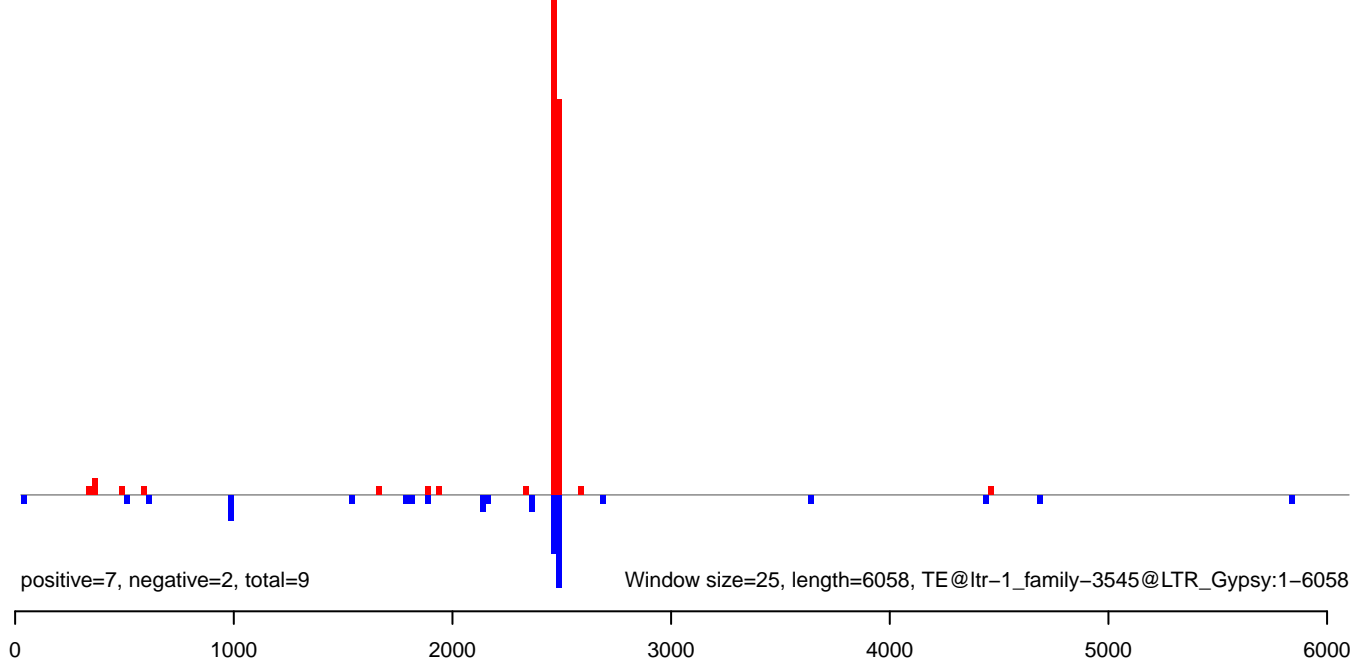
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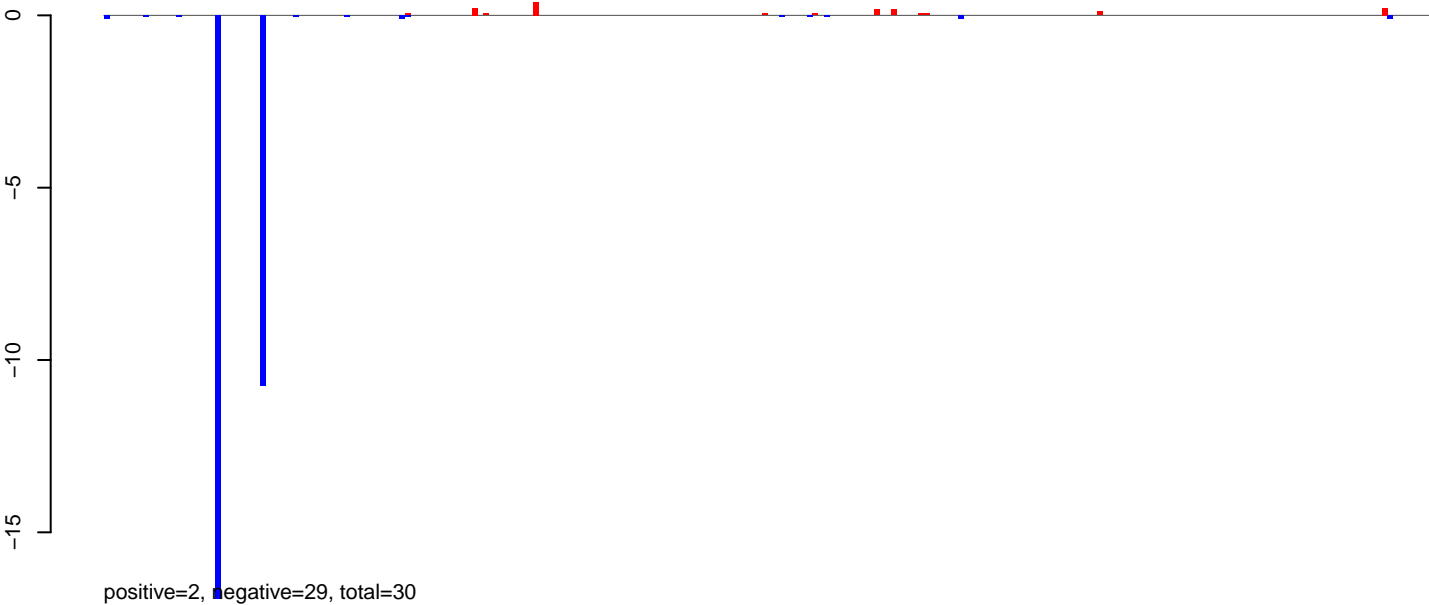
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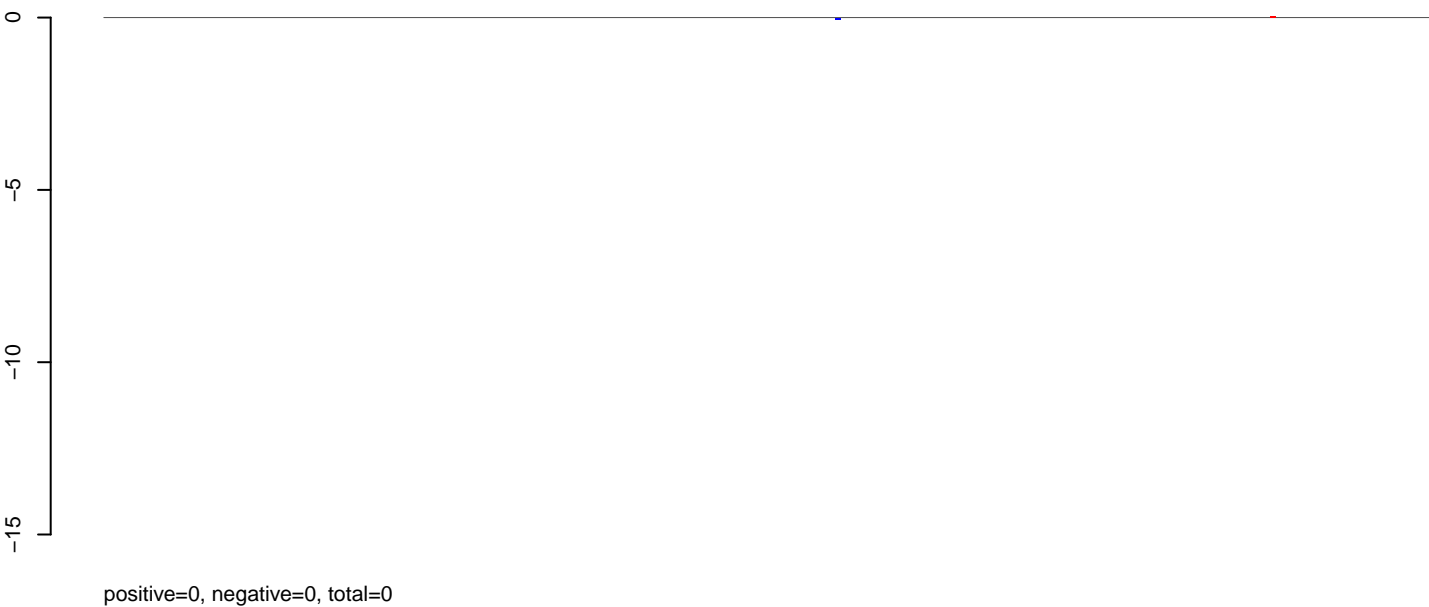
AeAlbo_C636_cells_rep_3.rep



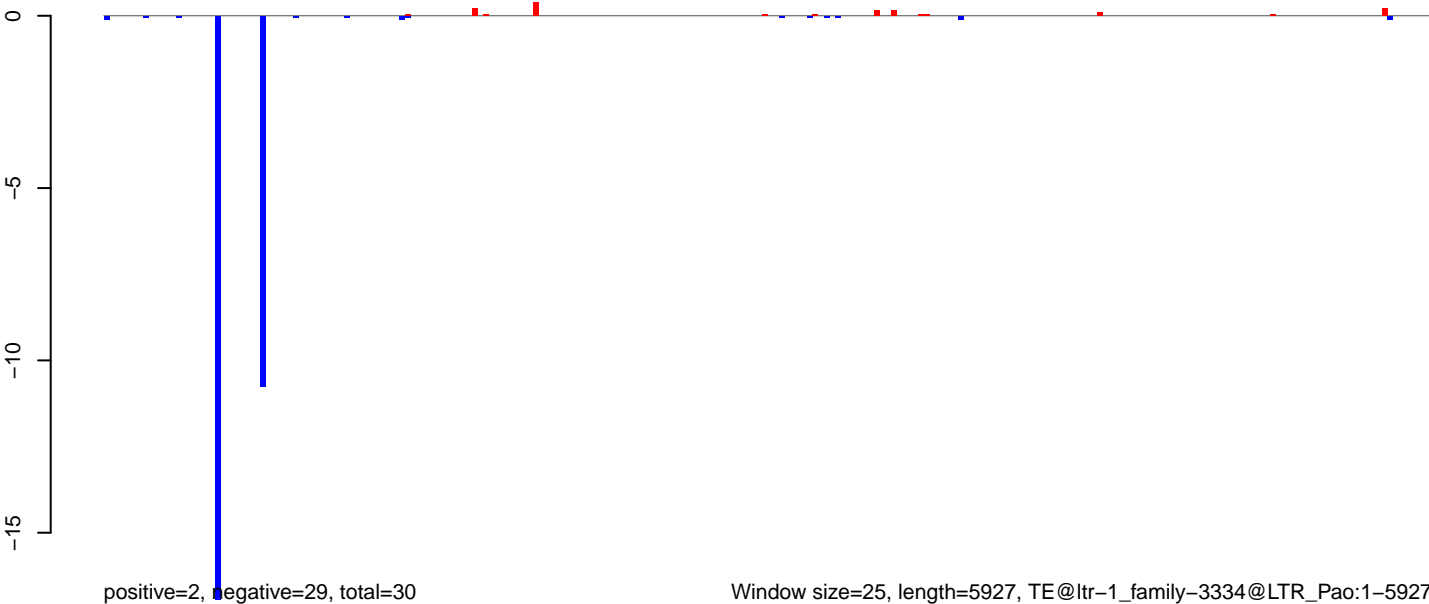
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



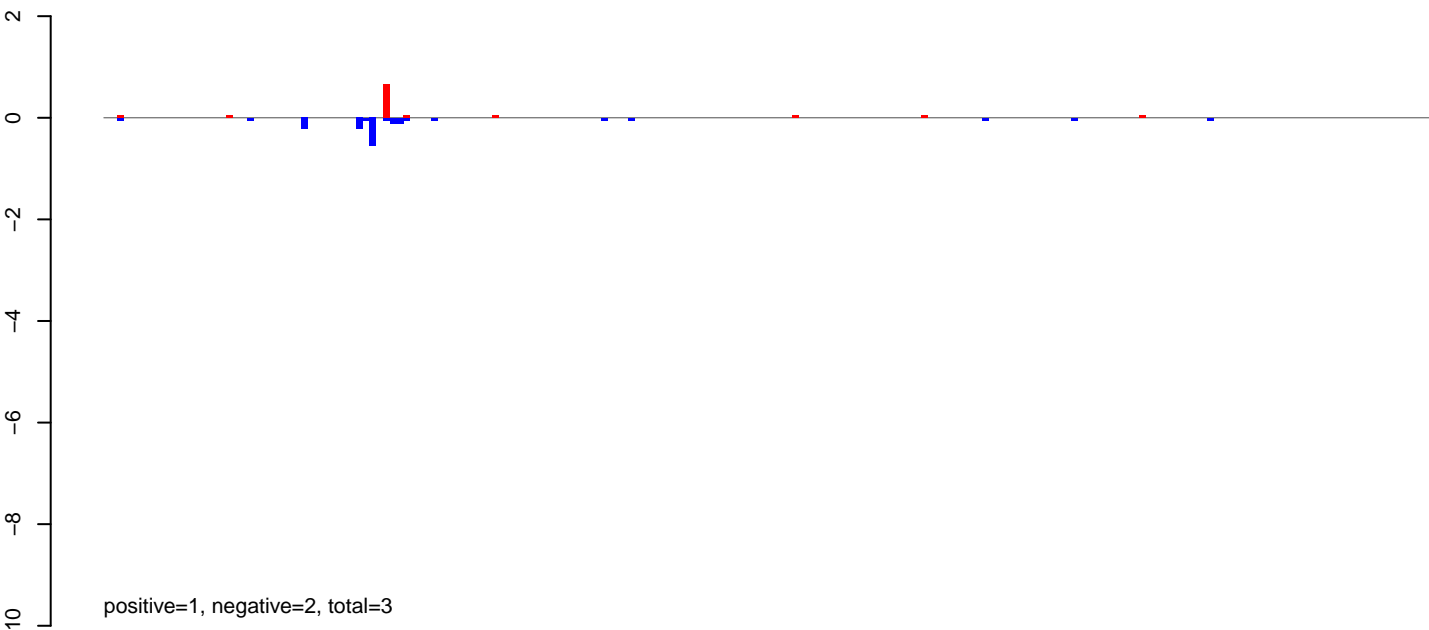
AeAlbo_C636_cells_rep_3.rep



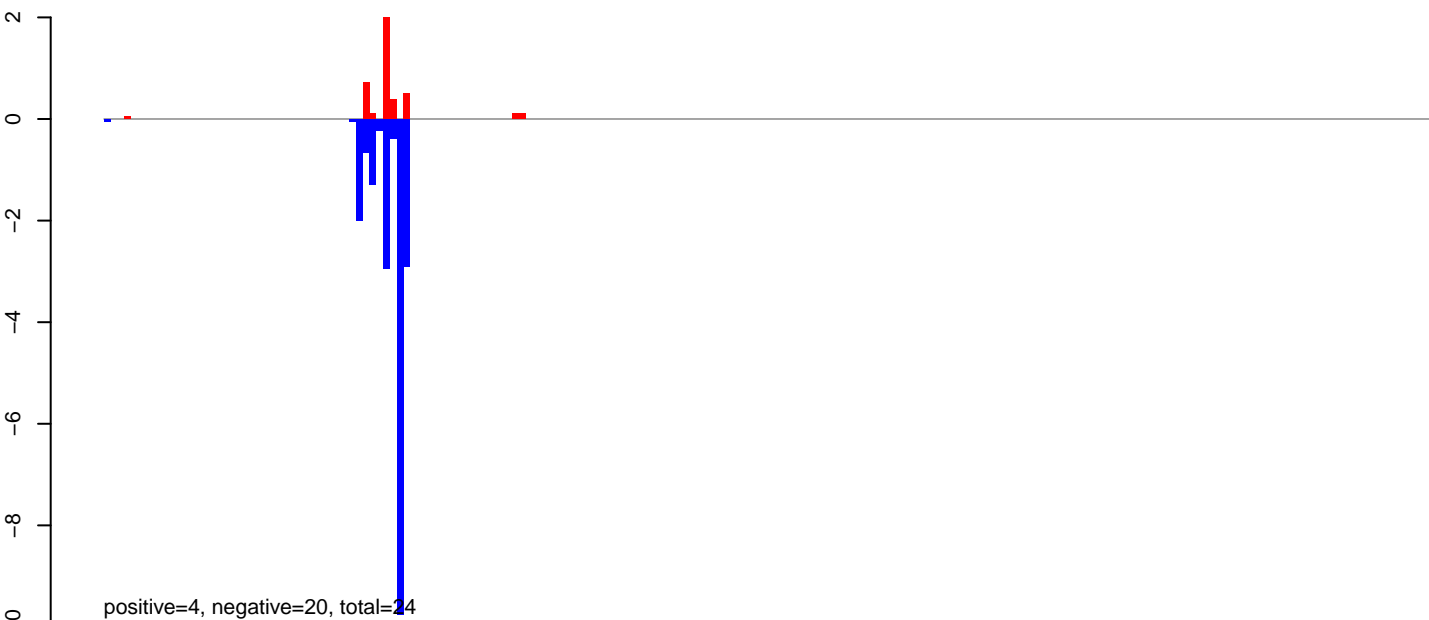
Window size=25, length=5927, TE@ltr-1_family-3334@LTR_Pao:1-5927

0 1000 2000 3000 4000 5000 6000

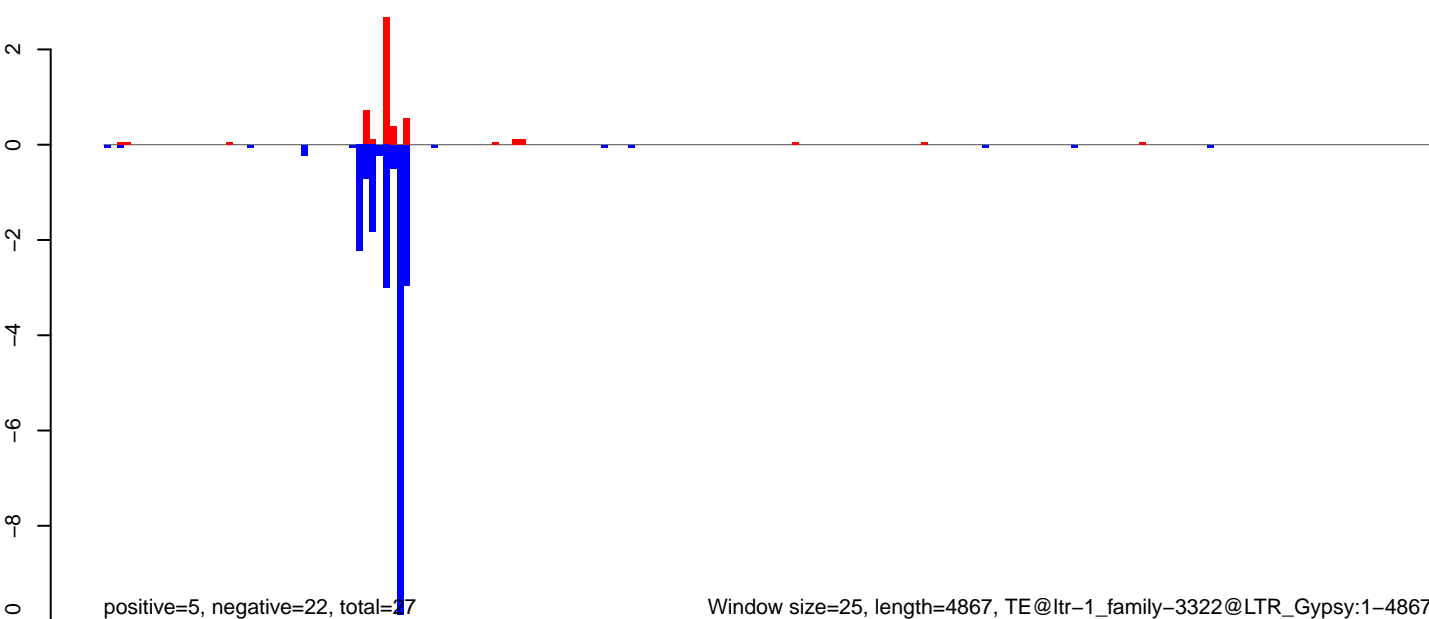
AeAlbo_C636_cells_rep_3.18_23.rep



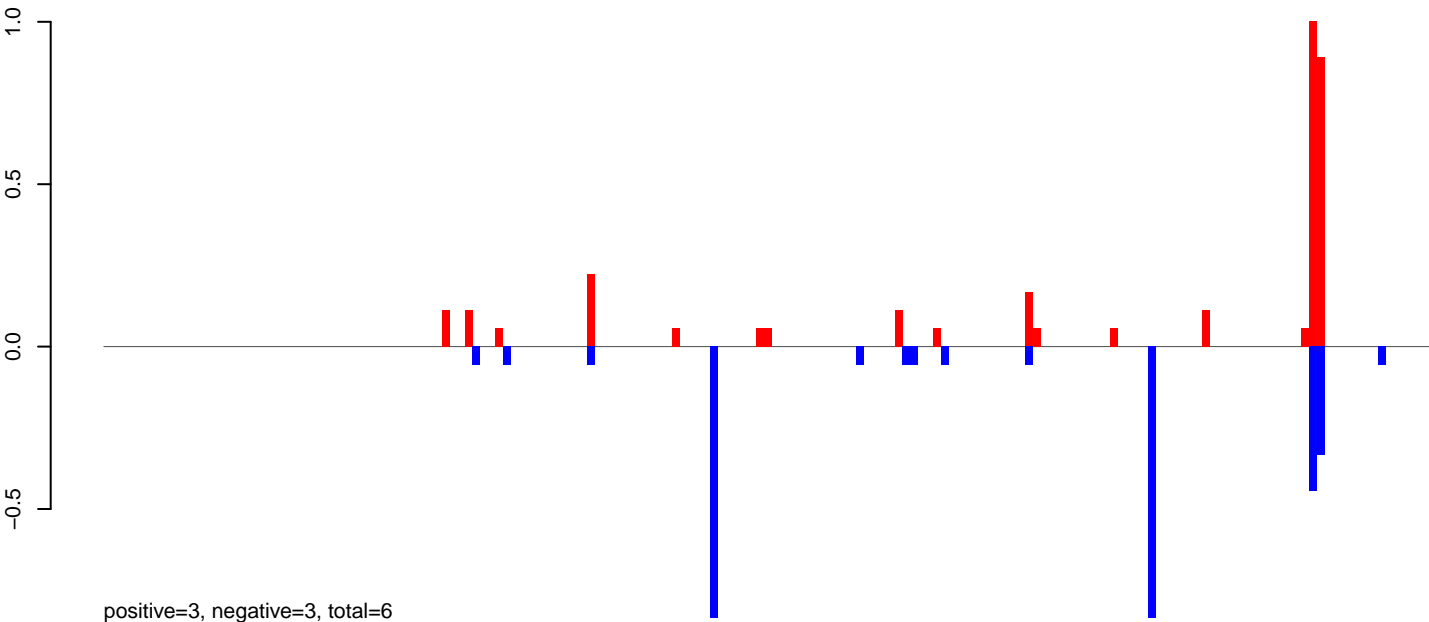
AeAlbo_C636_cells_rep_3.24_35.rep



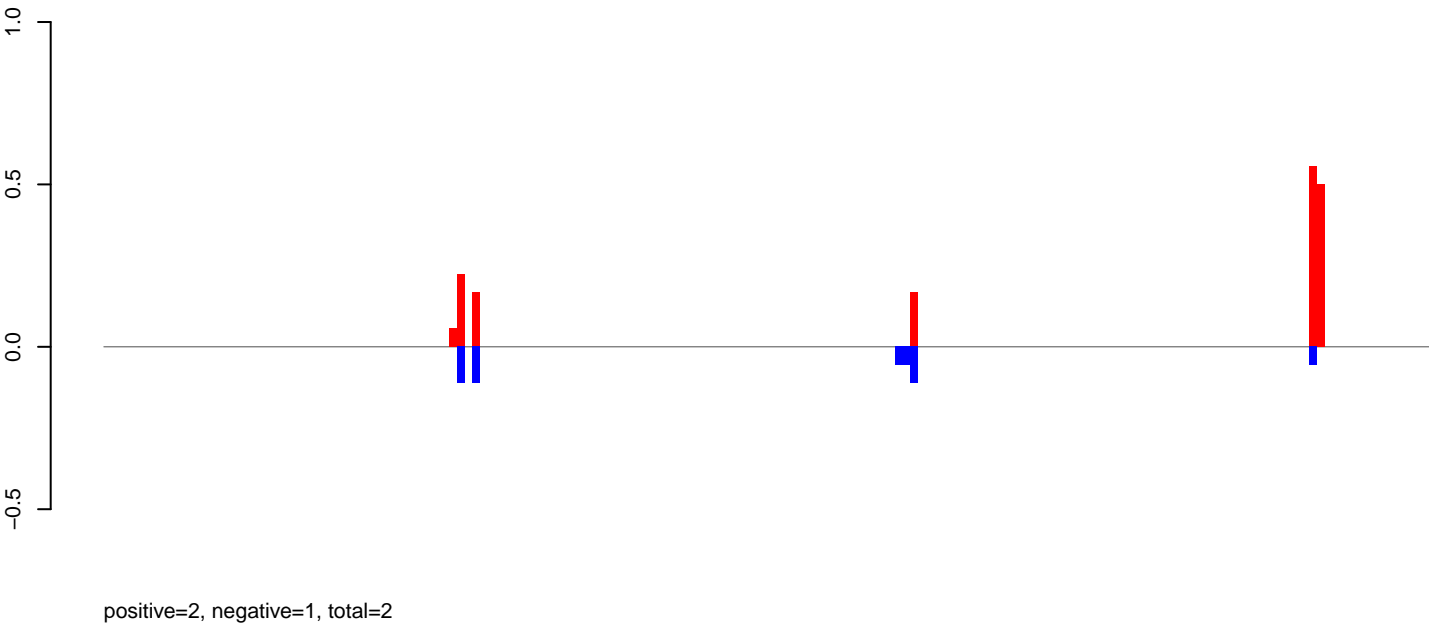
AeAlbo_C636_cells_rep_3.rep



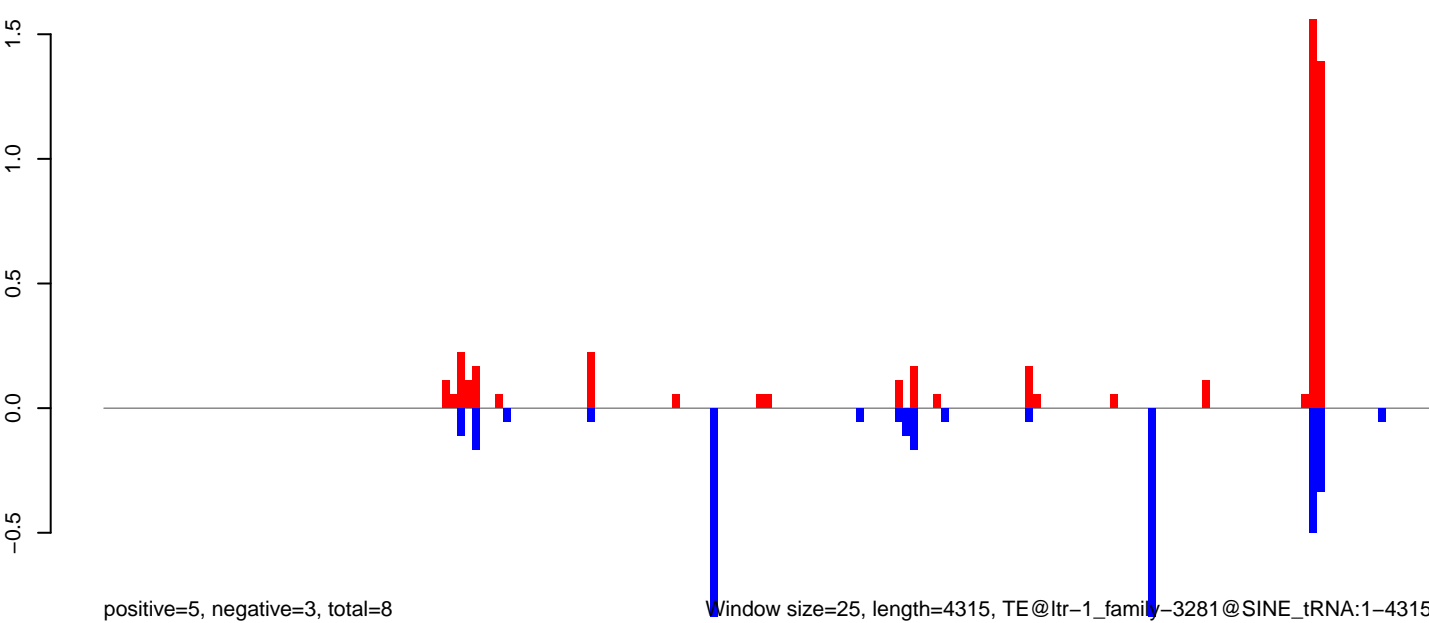
AeAlbo_C636_cells_rep_3.18_23.rep



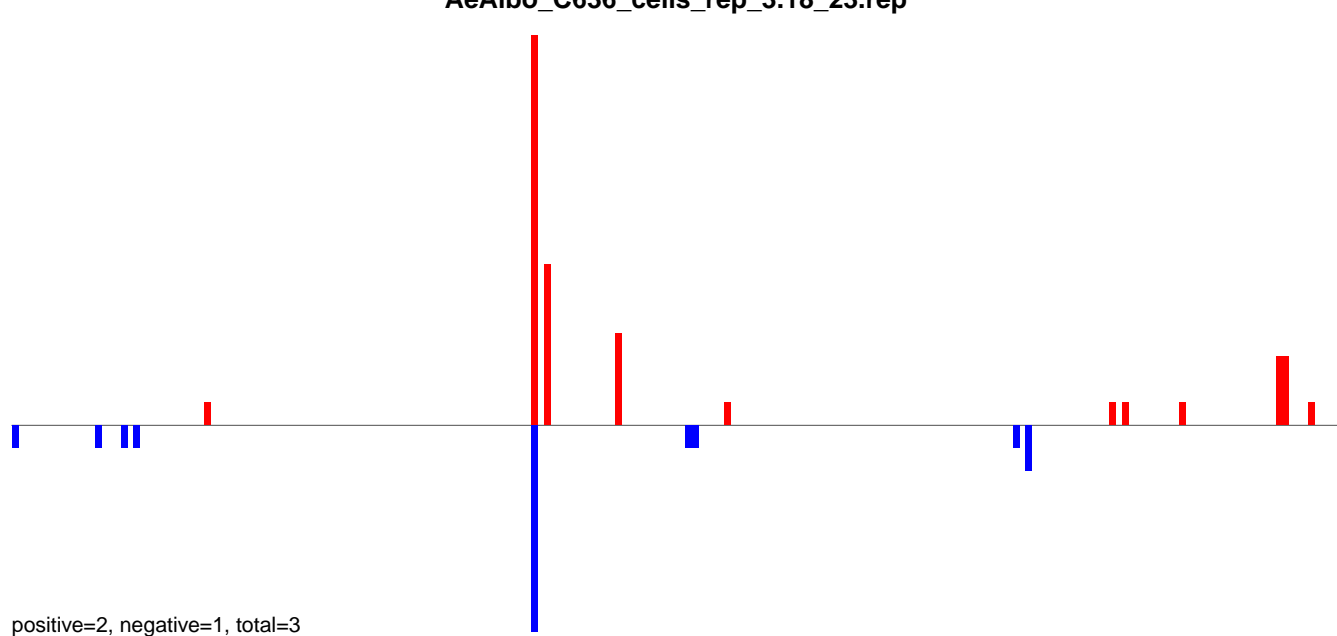
AeAlbo_C636_cells_rep_3.24_35.rep



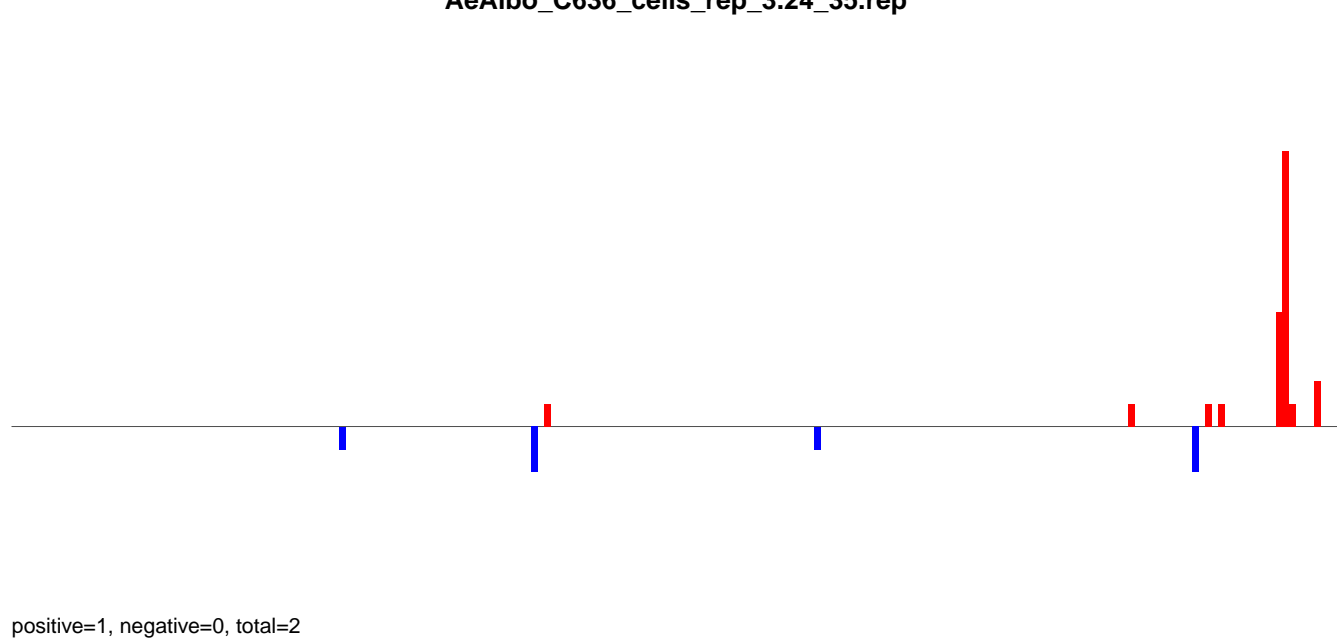
AeAlbo_C636_cells_rep_3.rep



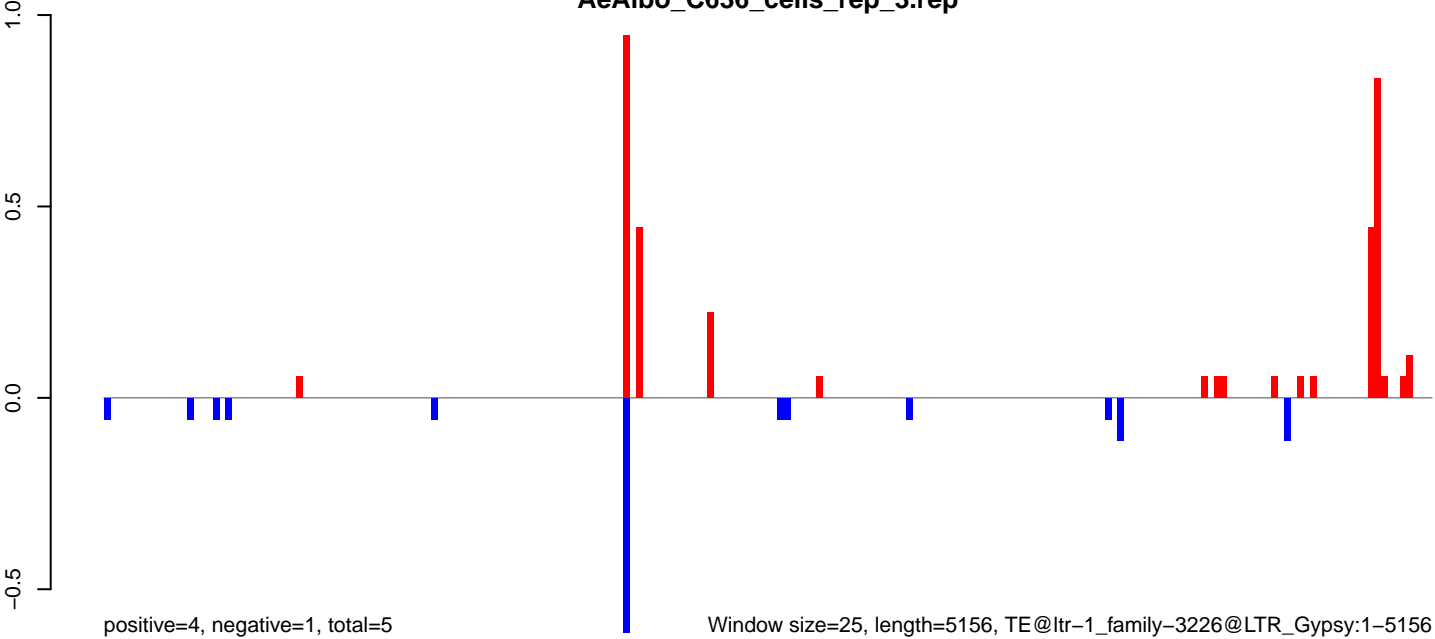
AeAlbo_C636_cells_rep_3.18_23.rep



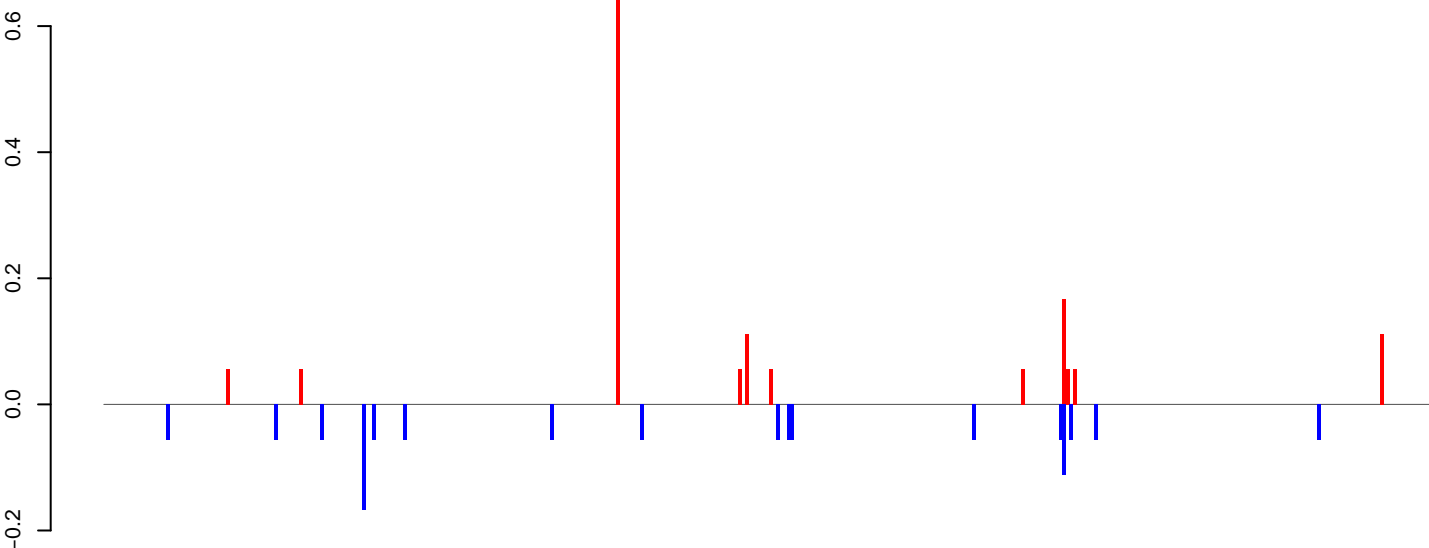
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

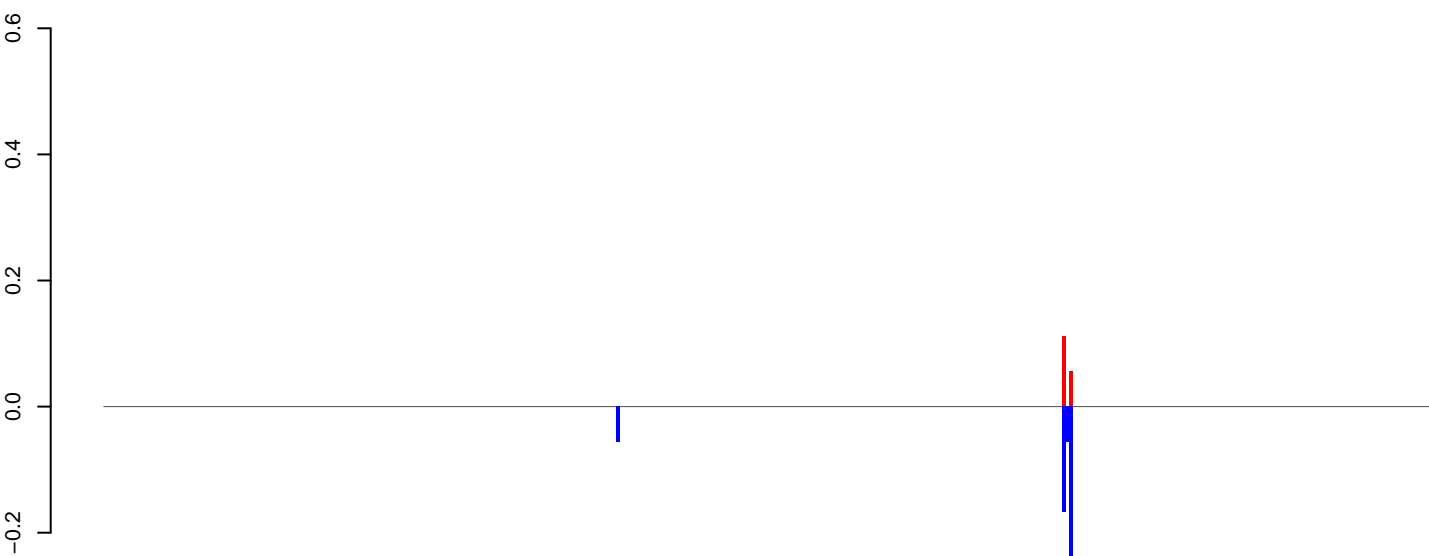


AeAlbo_C636_cells_rep_3.18_23.rep



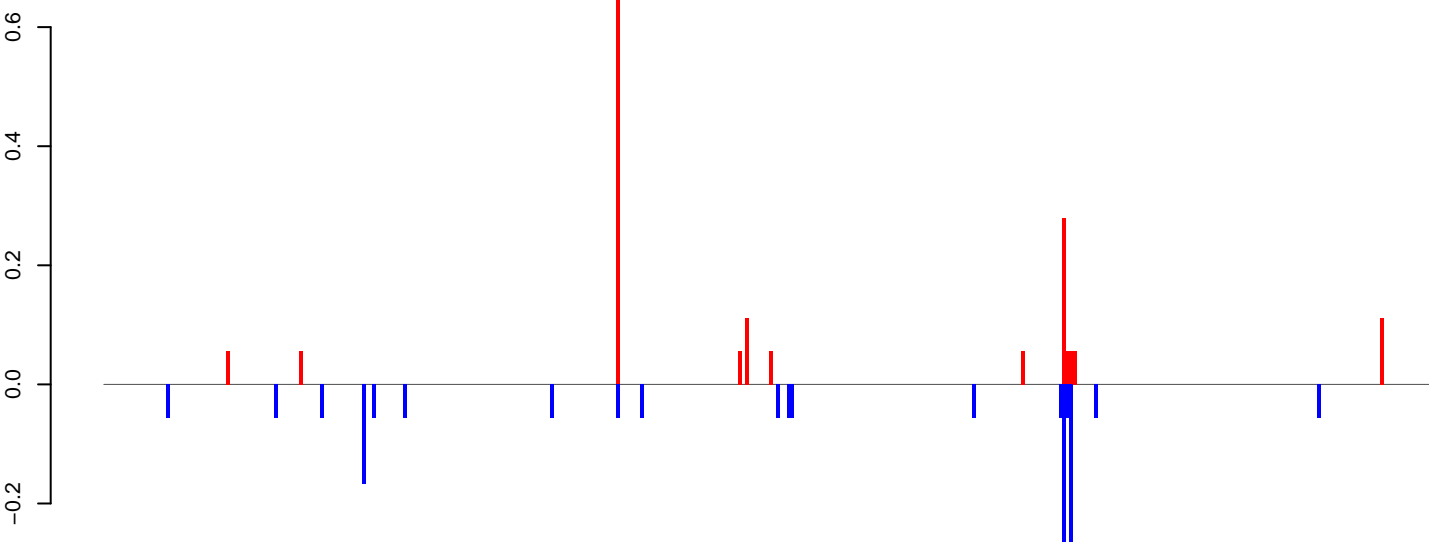
positive=1, negative=1, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

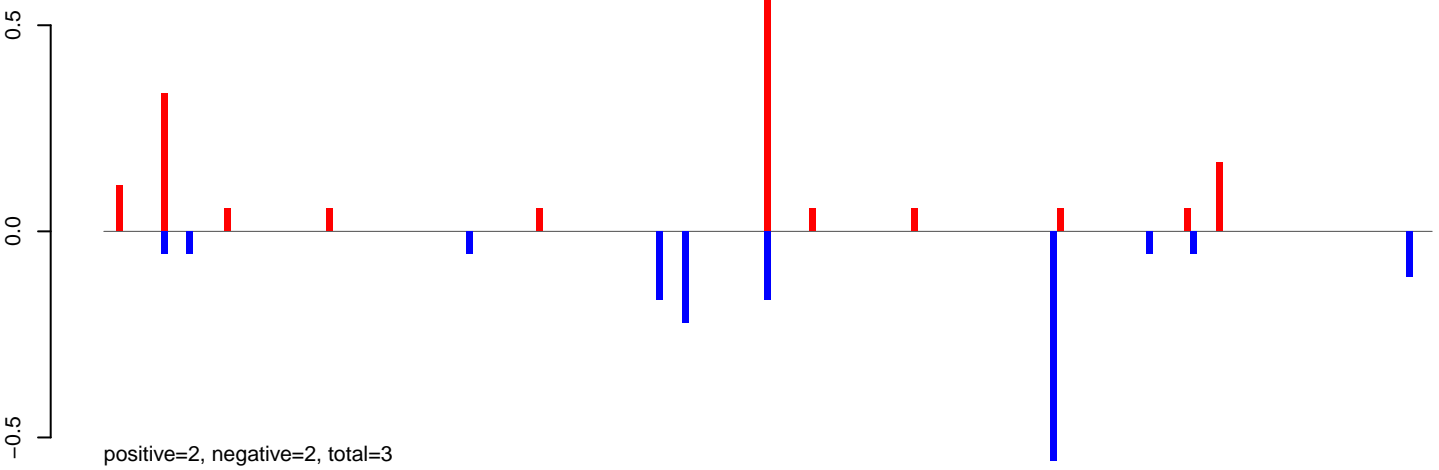
AeAlbo_C636_cells_rep_3.rep



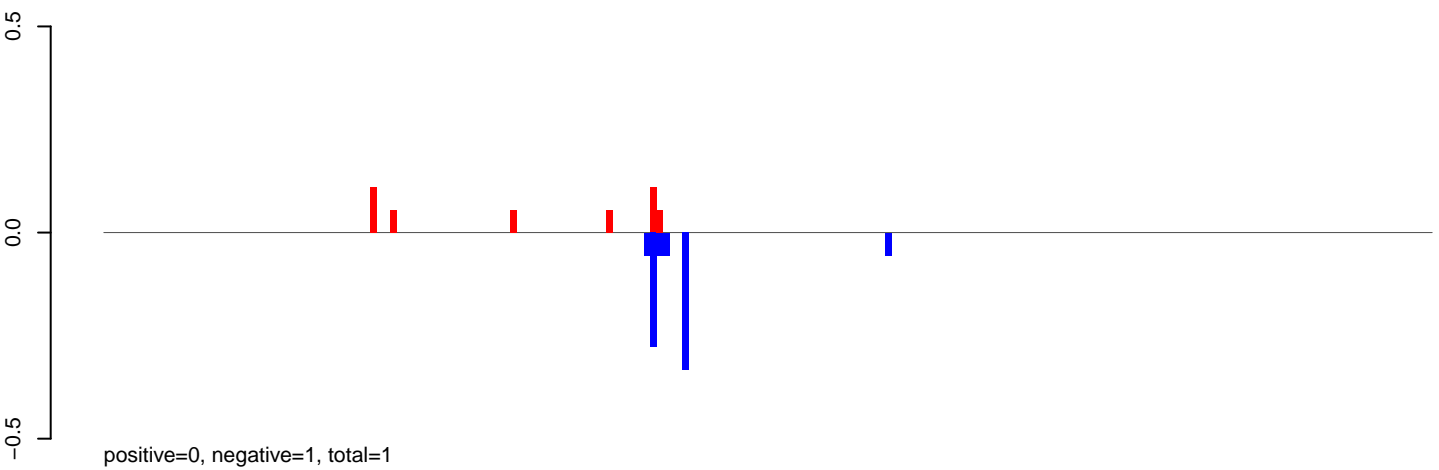
positive=2, negative=2, total=3

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

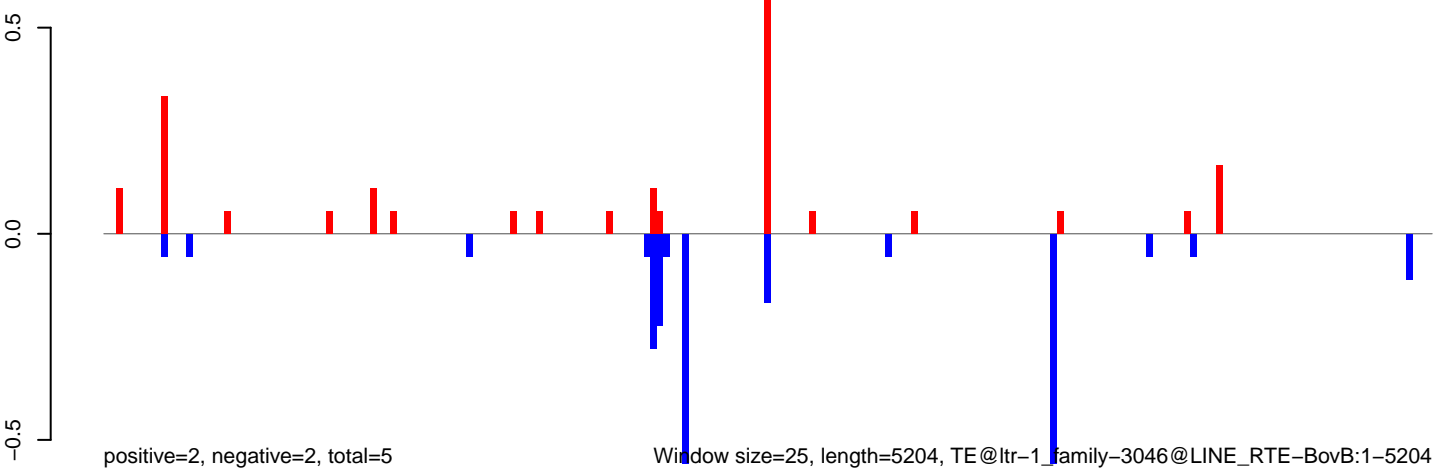
AeAlbo_C636_cells_rep_3.18_23.rep



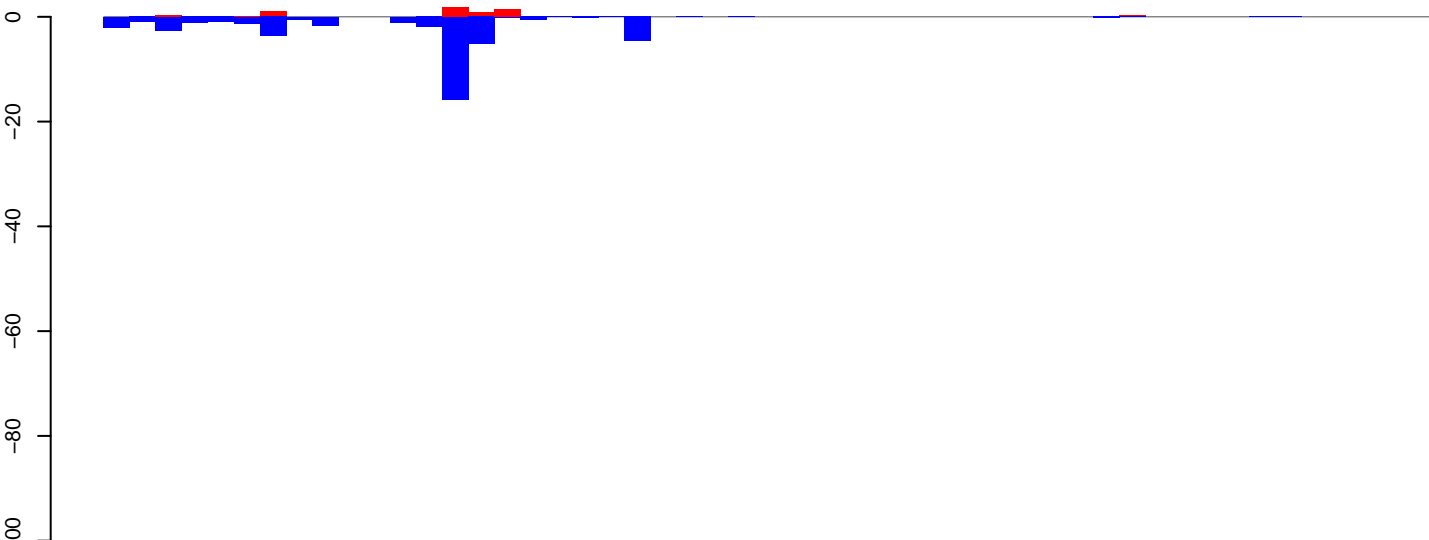
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

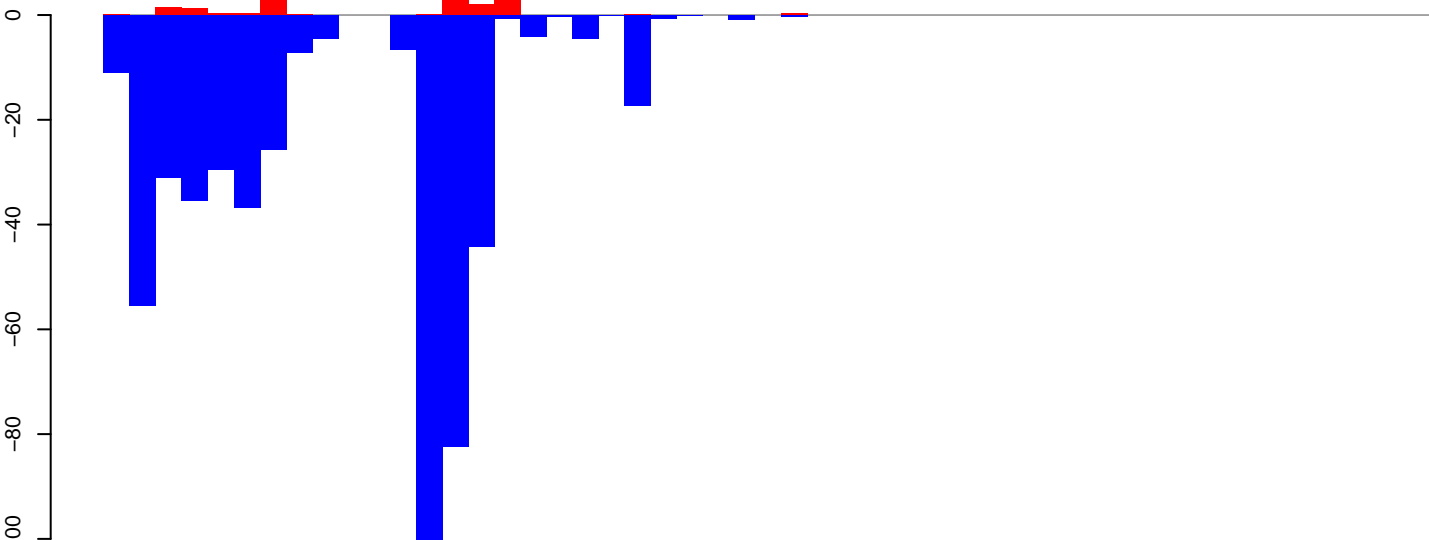


AeAlbo_C636_cells_rep_3.18_23.rep



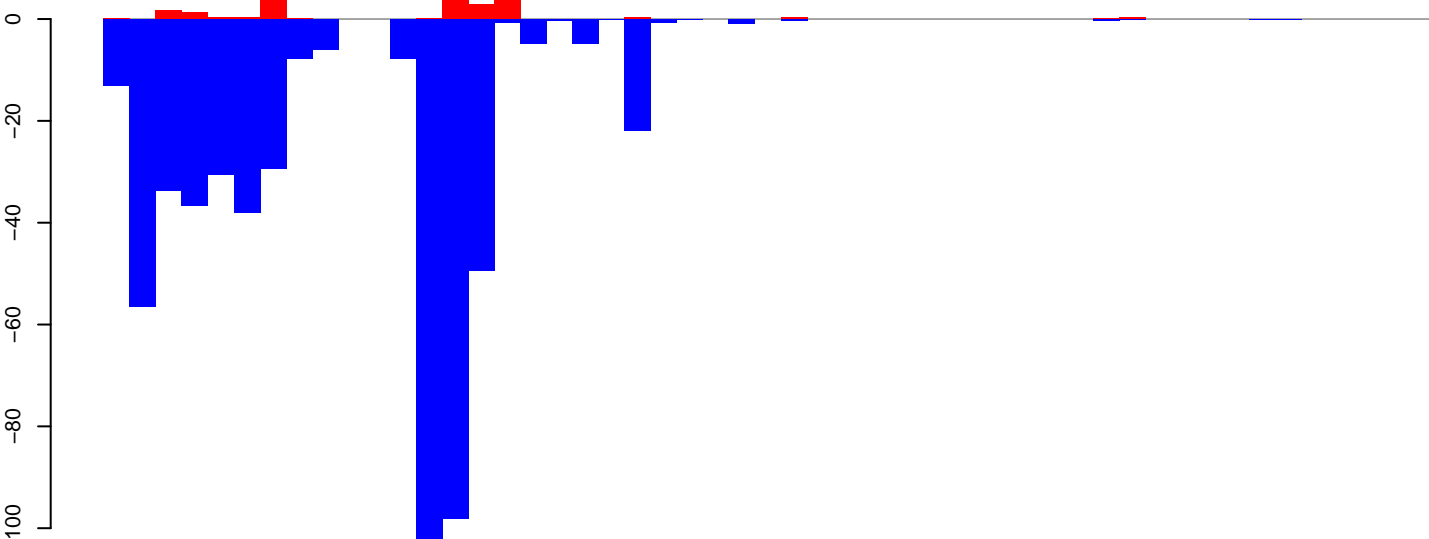
positive=6, negative=45, total=51

AeAlbo_C636_cells_rep_3.24_35.rep



positive=22, negative=505, total=527

AeAlbo_C636_cells_rep_3.rep

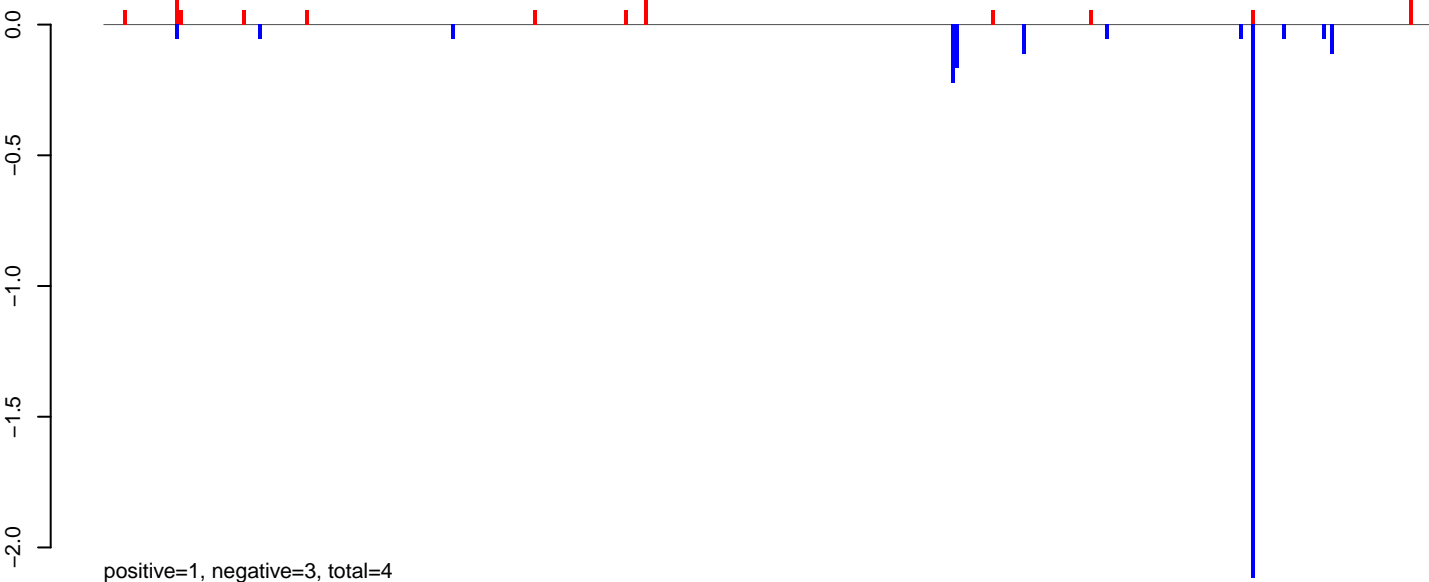


positive=28, negative=551, total=579

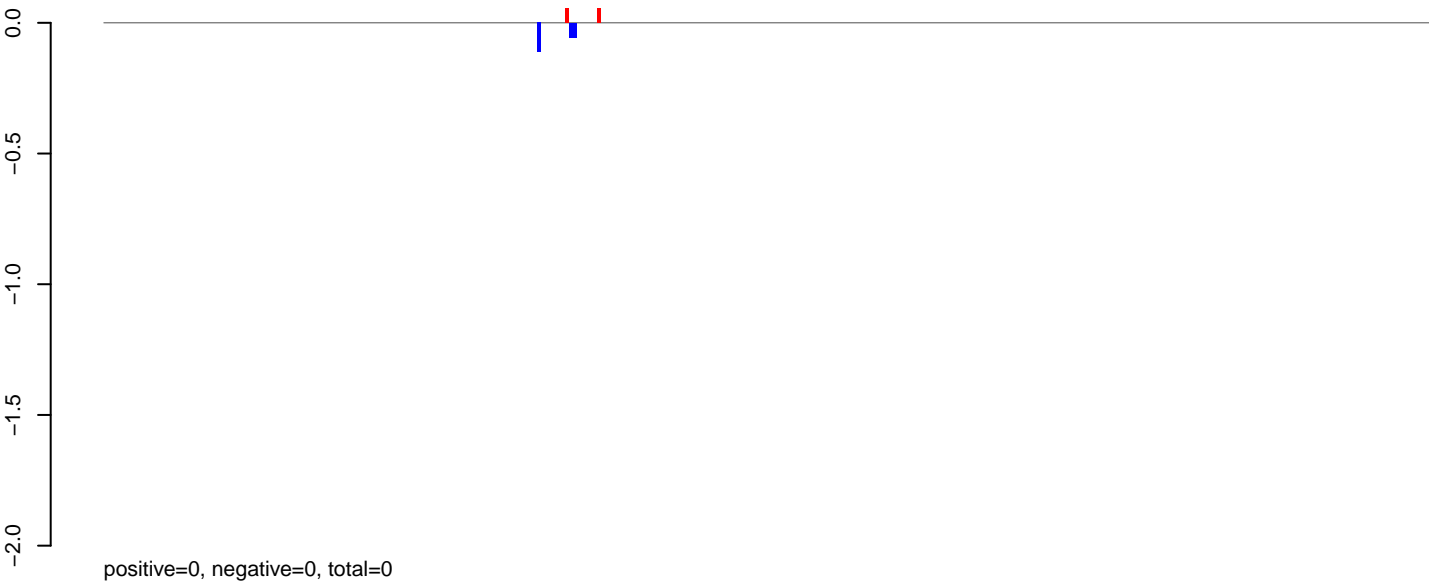
Window size=25, length=1255, TE@ltr-1_family-2999@LTR_Gypsy:1-1255

0 200 400 600 800 1000 1200

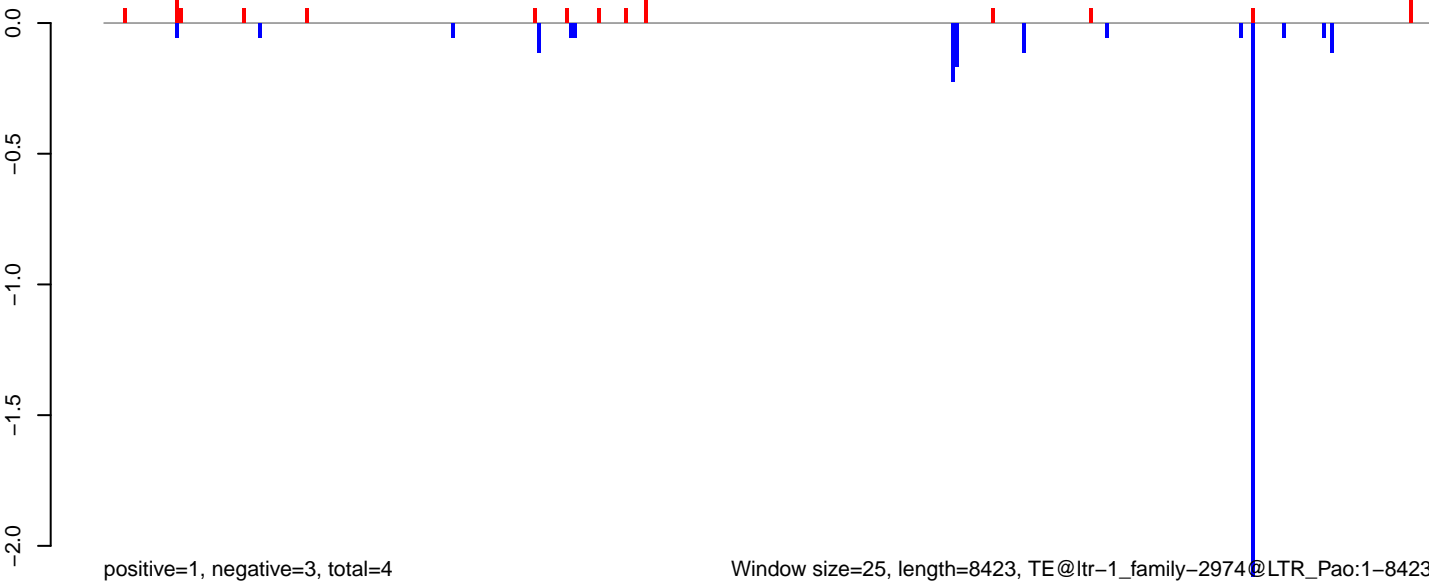
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



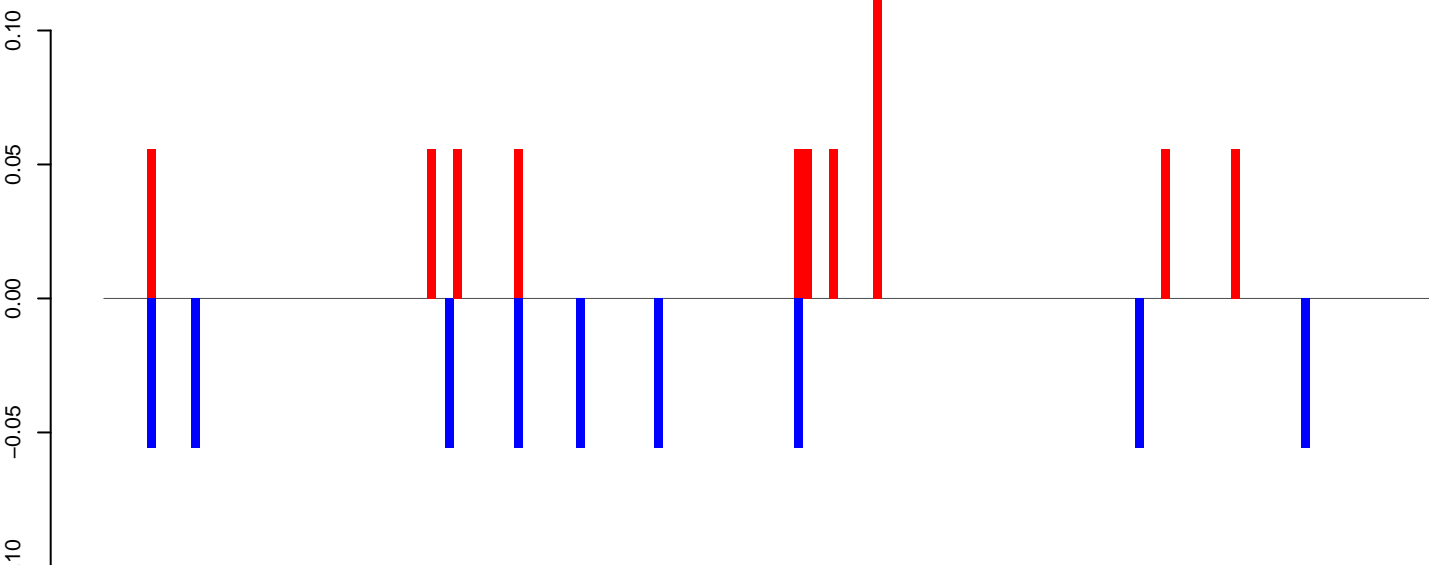
AeAlbo_C636_cells_rep_3.rep



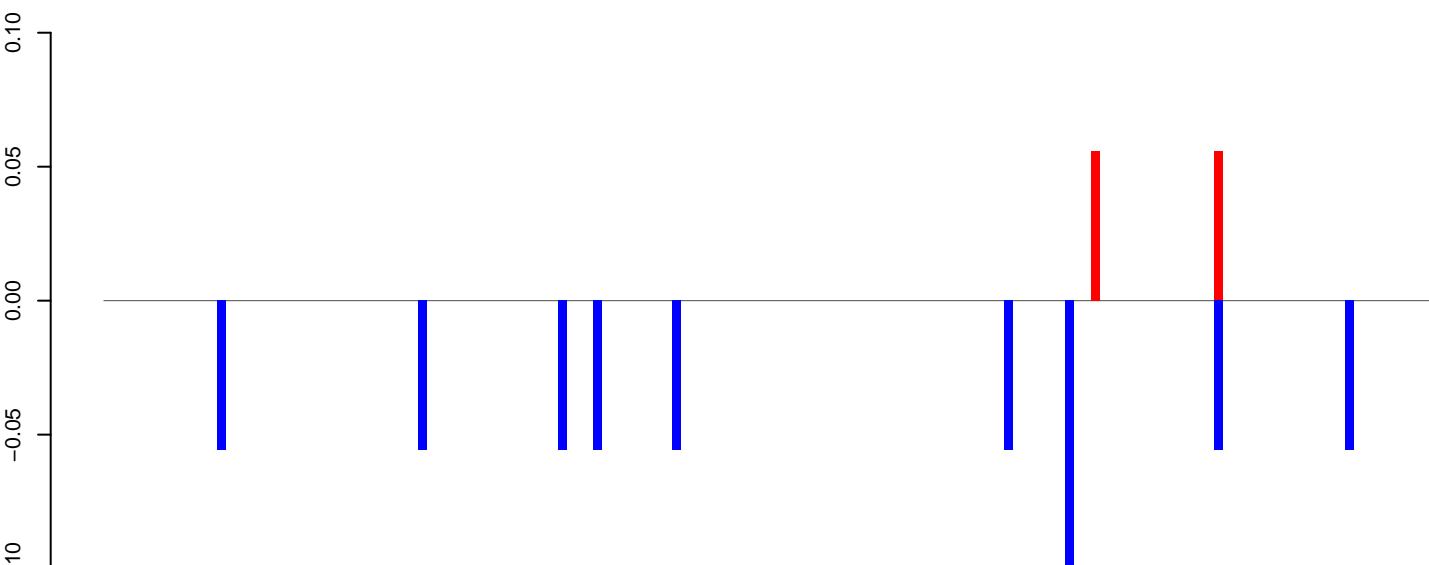
Window size=25, length=8423, TE@ltr-1_family-2974@LTR_Pao:1-8423

0 2000 4000 6000 8000

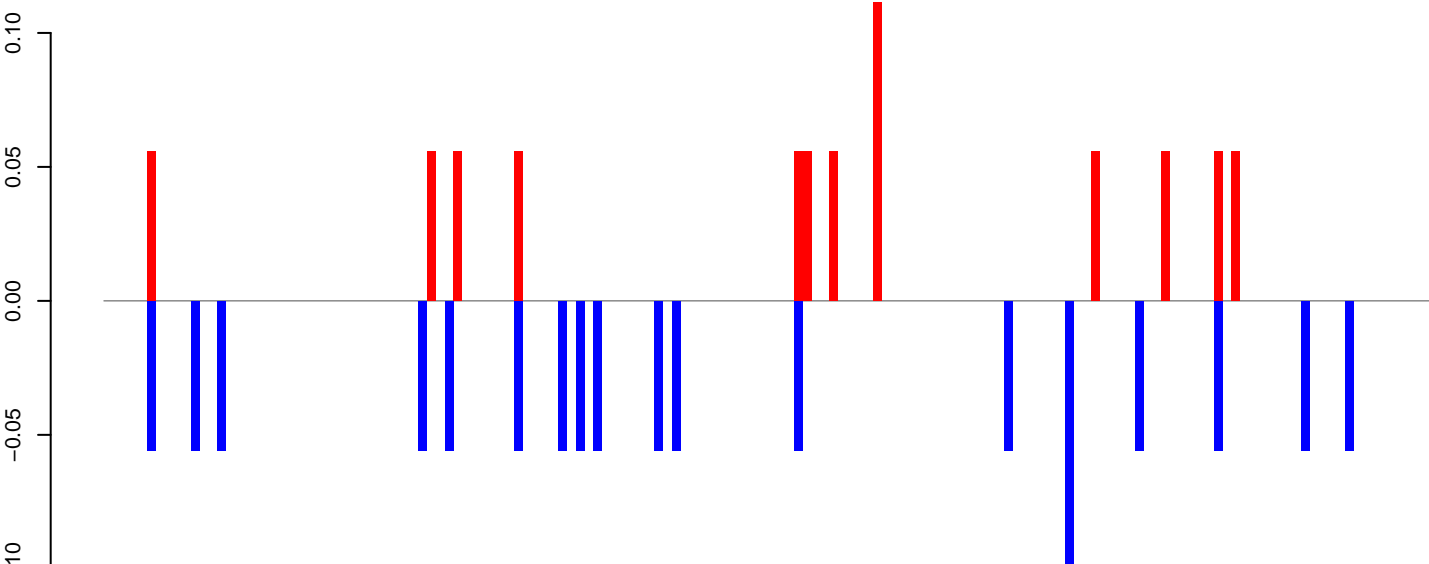
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



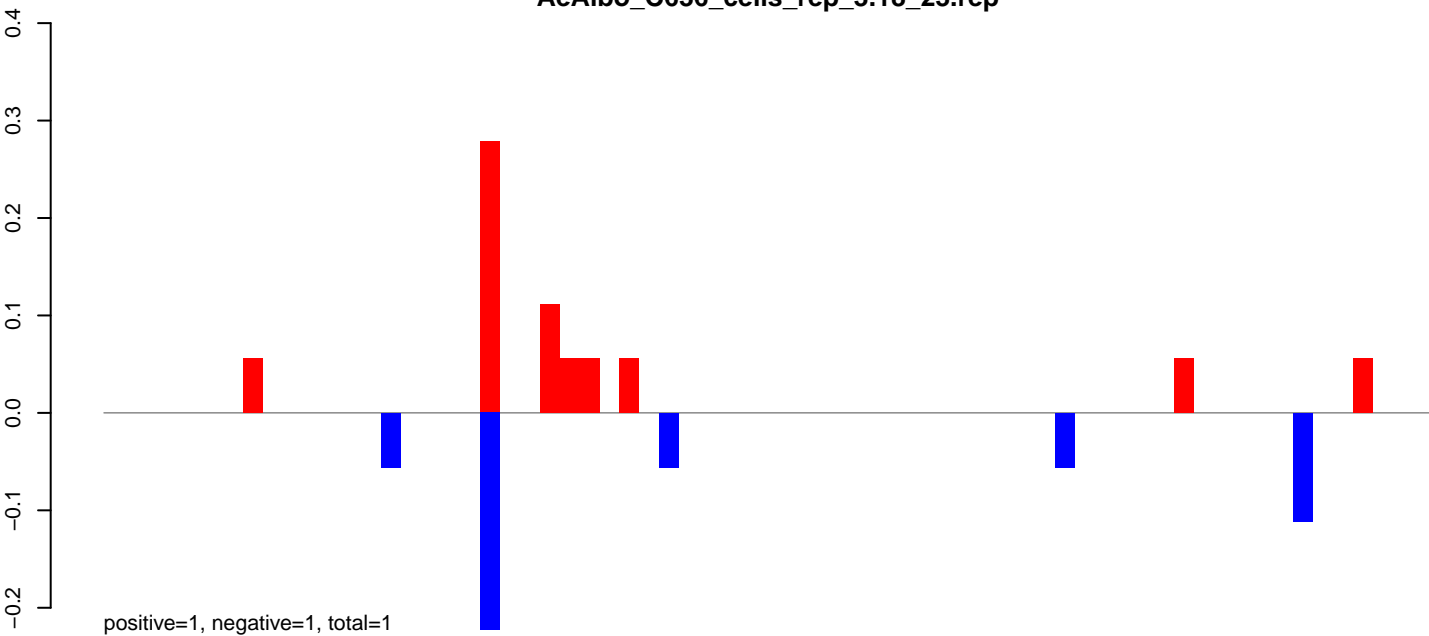
AeAlbo_C636_cells_rep_3.rep



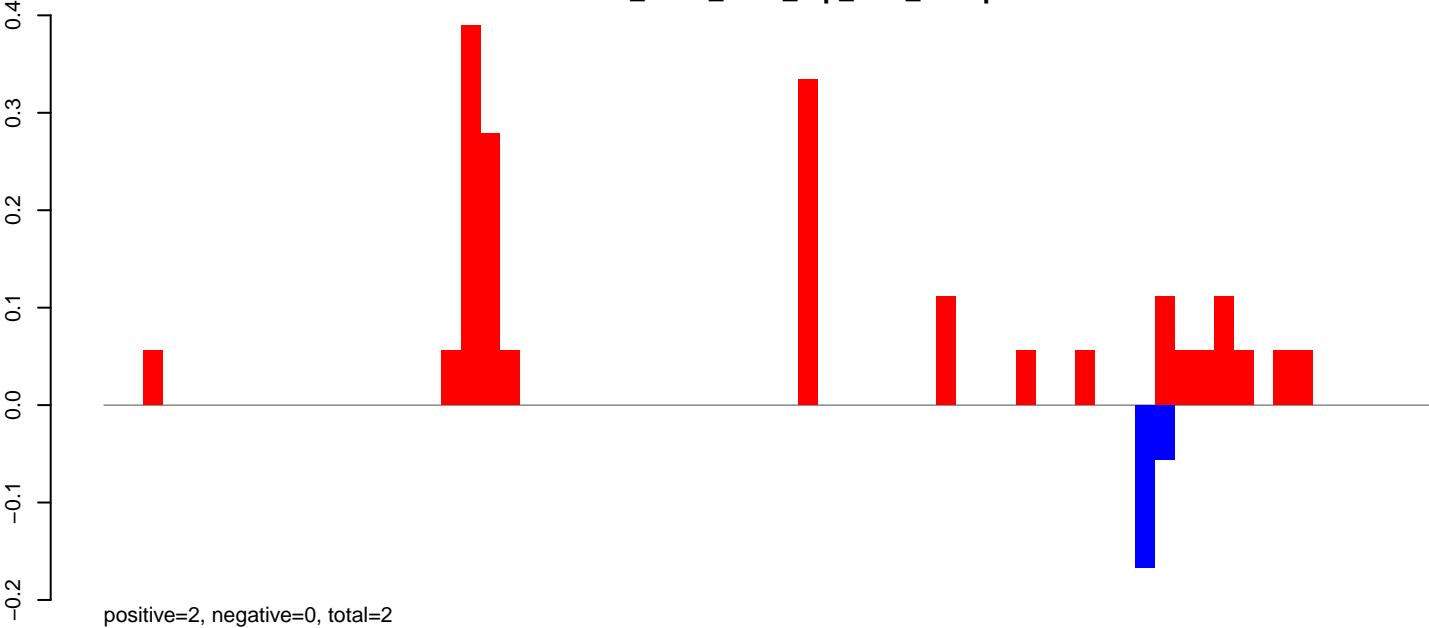
Window size=25, length=3776, TE@rnd-6 family-1136@LINE_R1-LOA:1-3776

0 1000 2000 3000

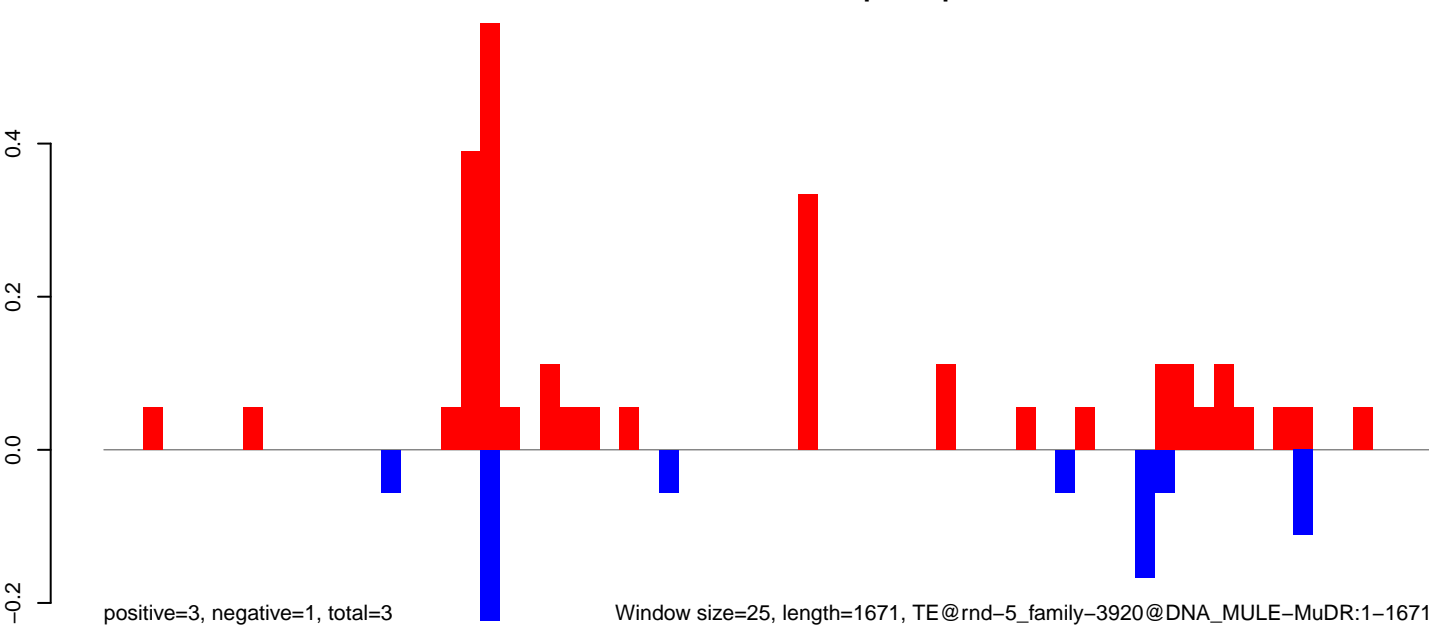
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

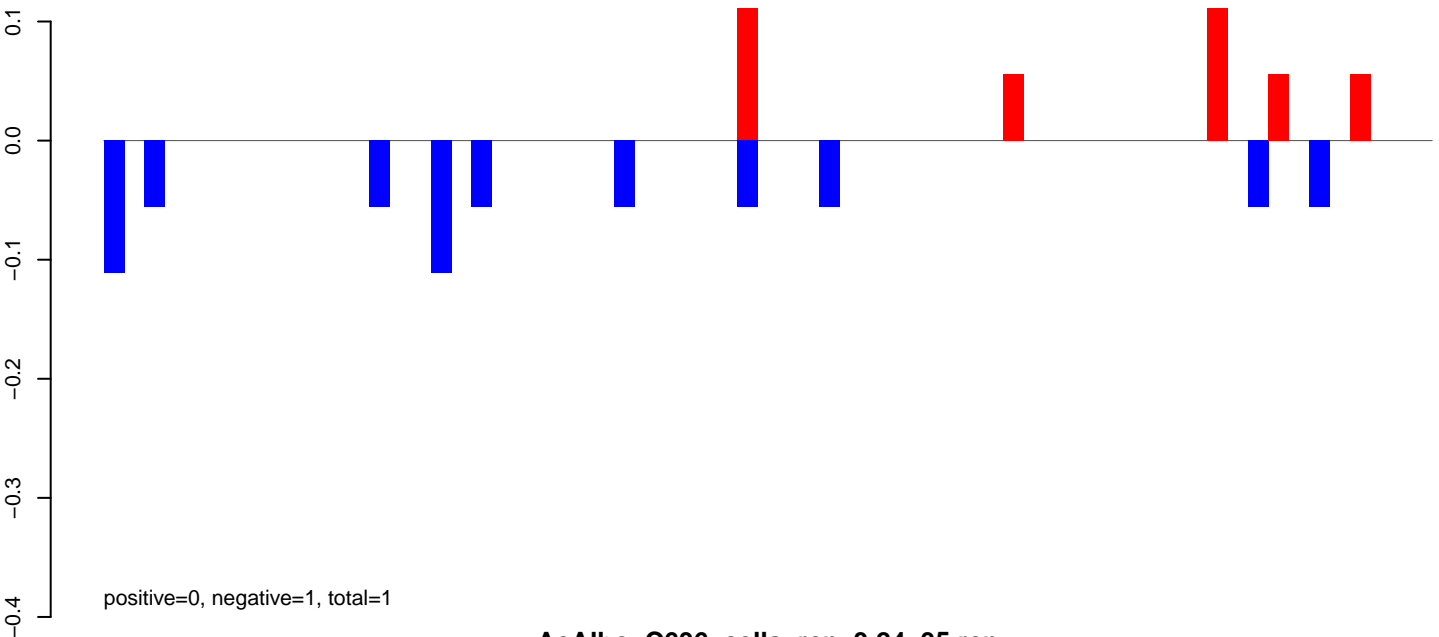


AeAlbo_C636_cells_rep_3.rep

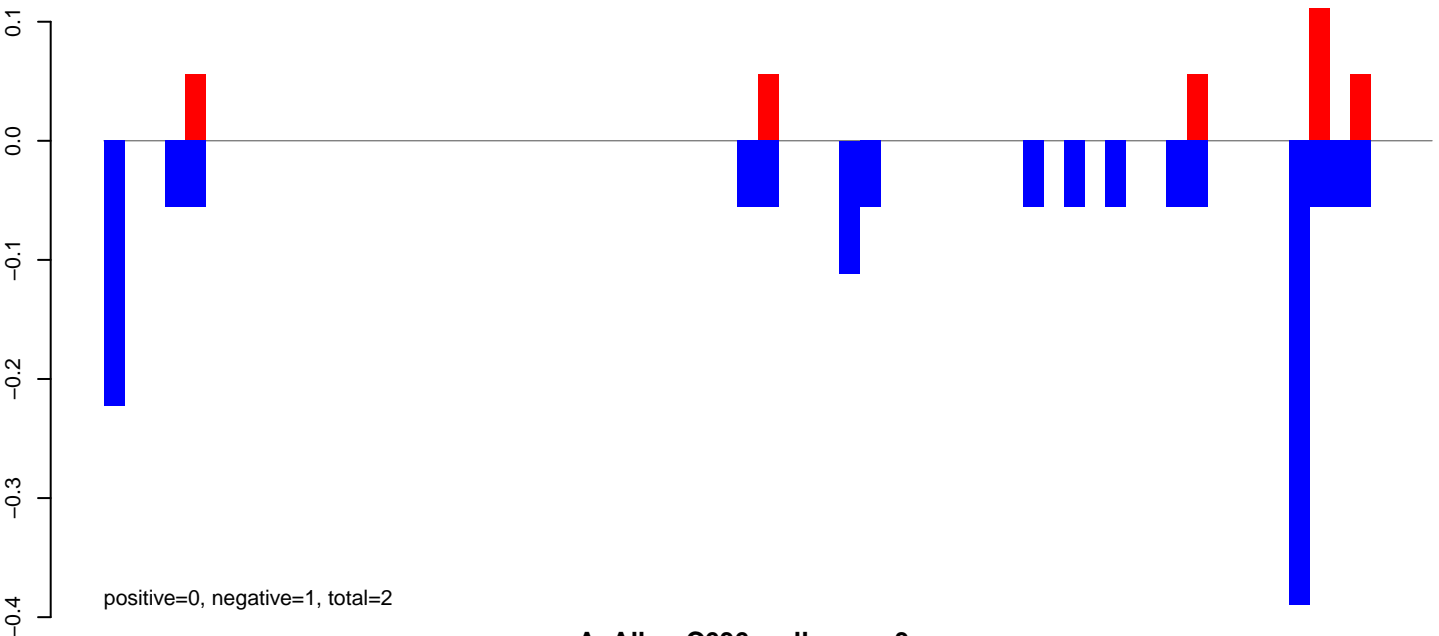


Window size=25, length=1671, TE@rnd-5_family-3920@DNA_MULE-MuDR:1-1671

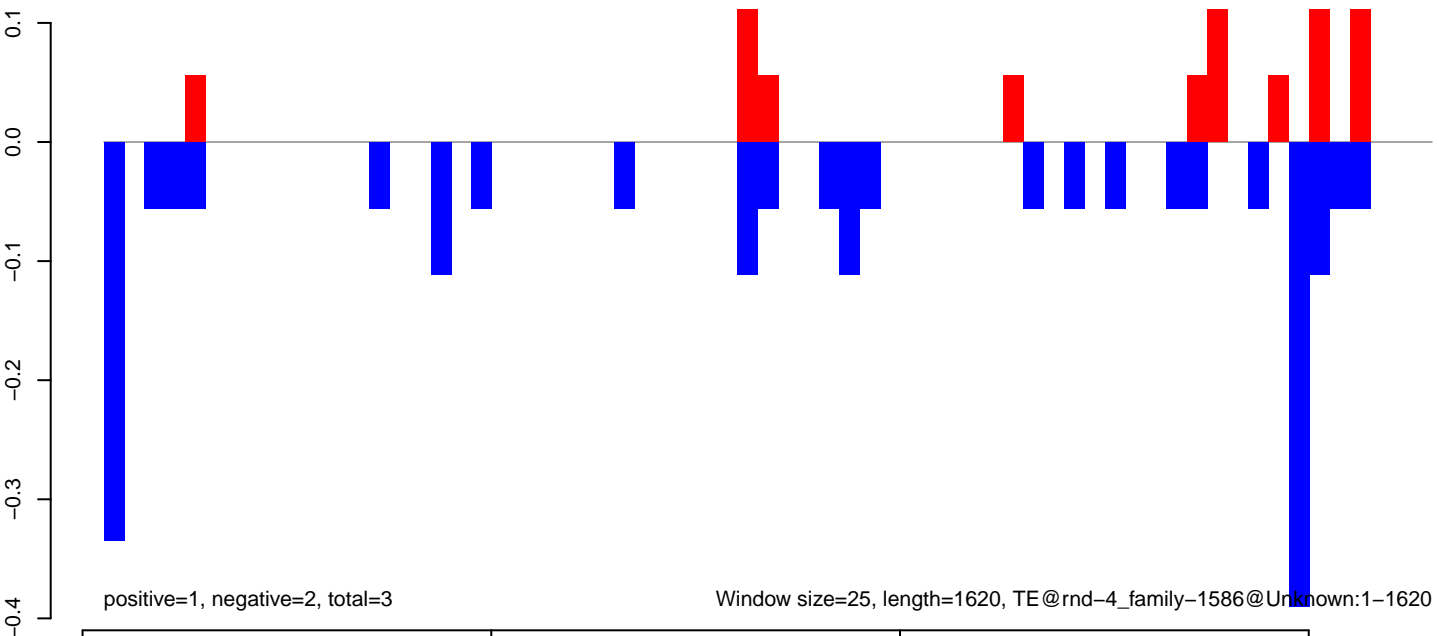
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

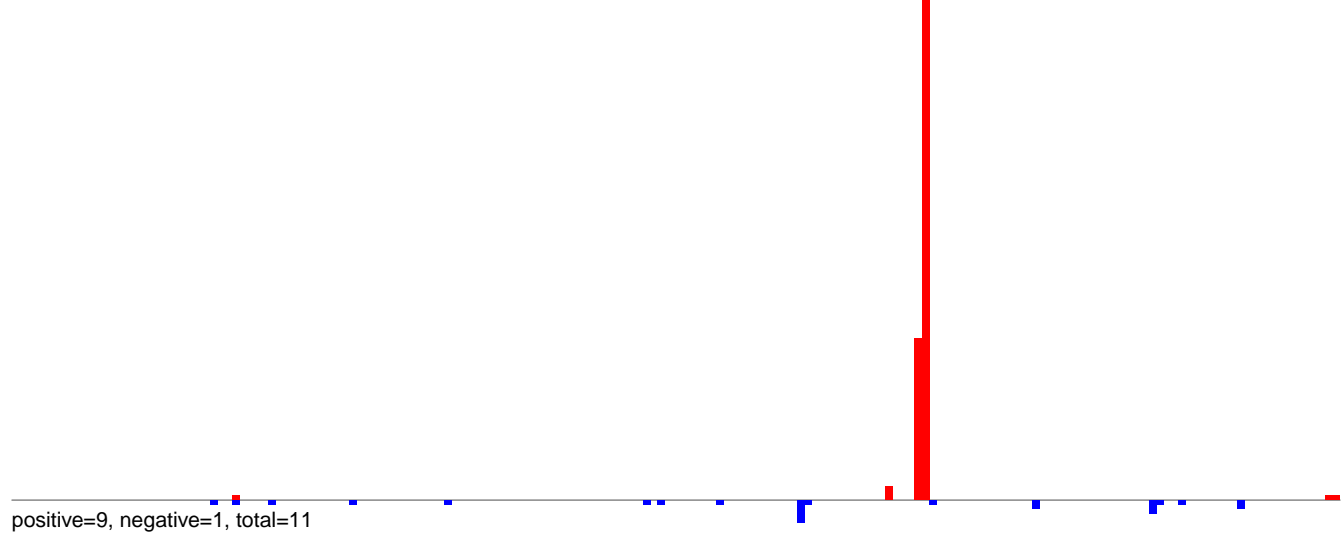


AeAlbo_C636_cells_rep_3.rep

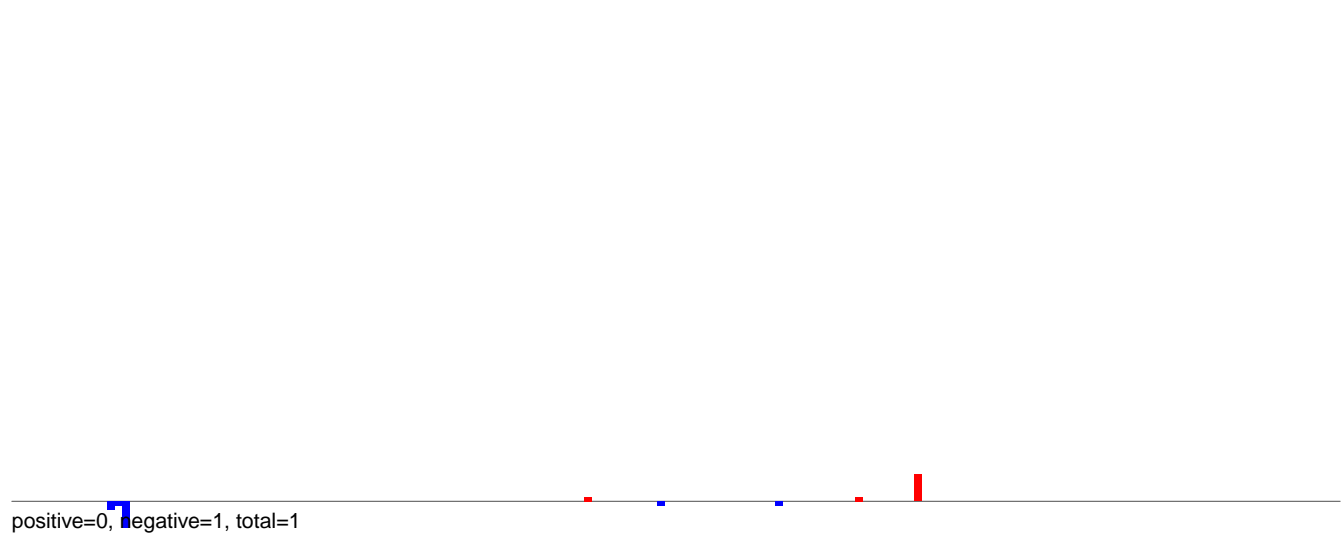


Window size=25, length=1620, TE@rnd-4_family-1586@Unknown:1-1620

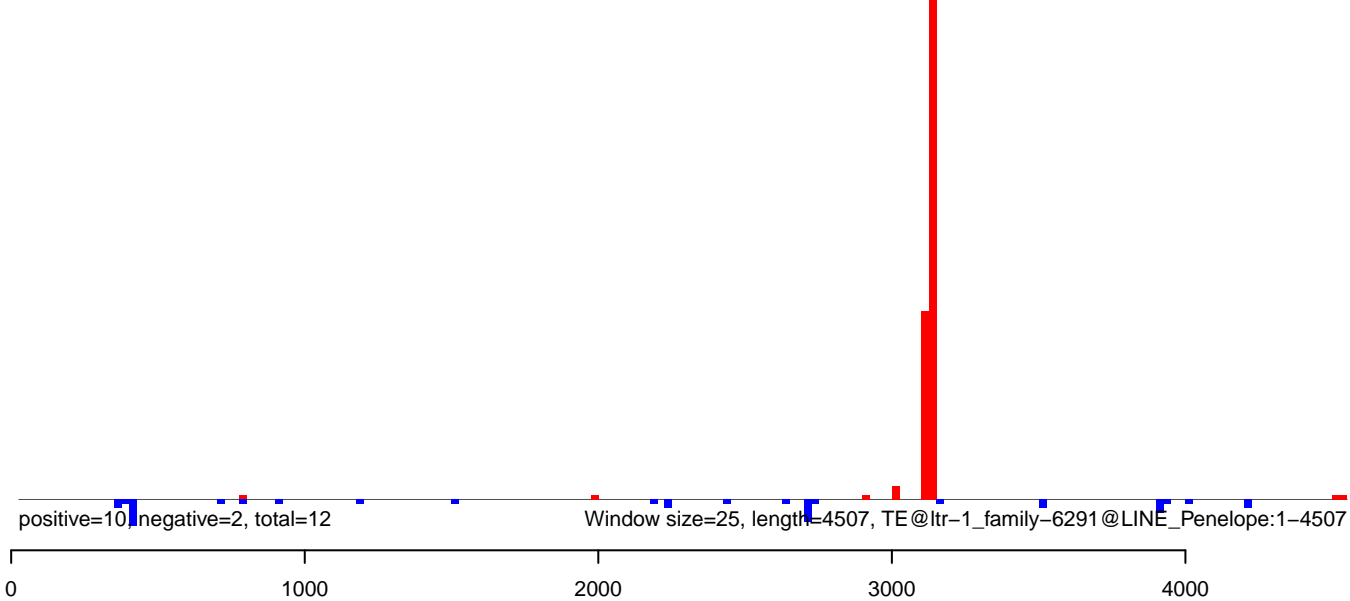
AeAlbo_C636_cells_rep_3.18_23.rep



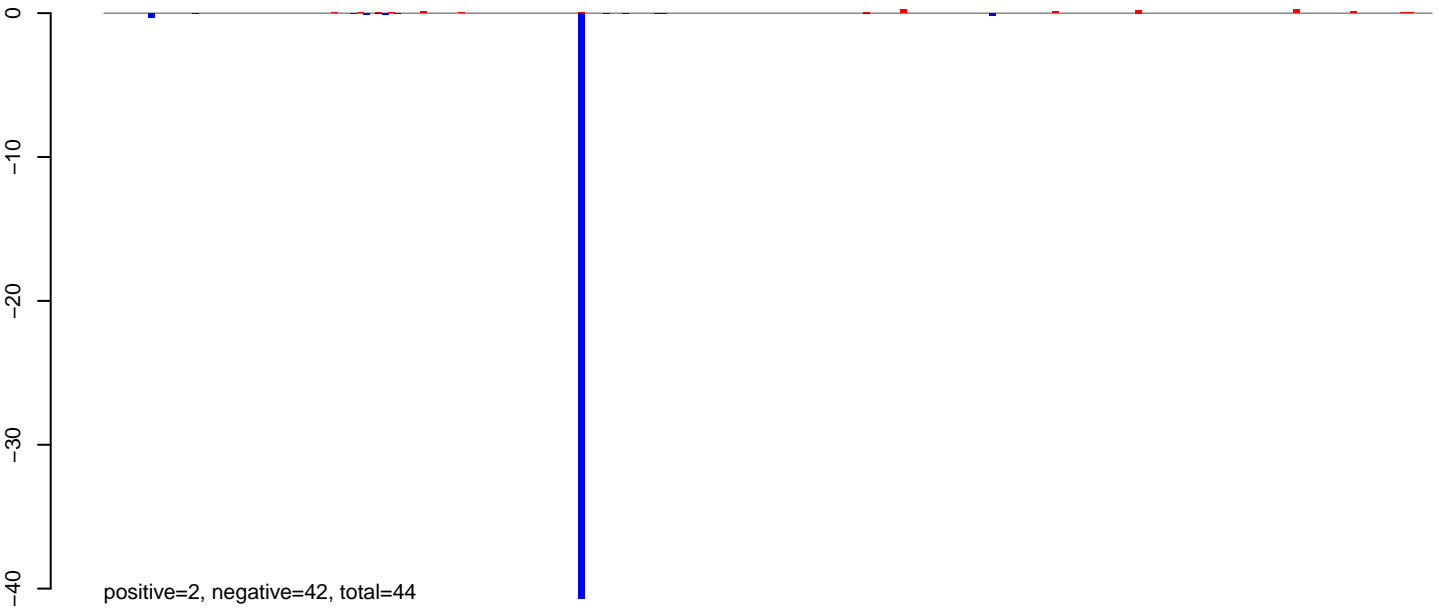
AeAlbo_C636_cells_rep_3.24_35.rep



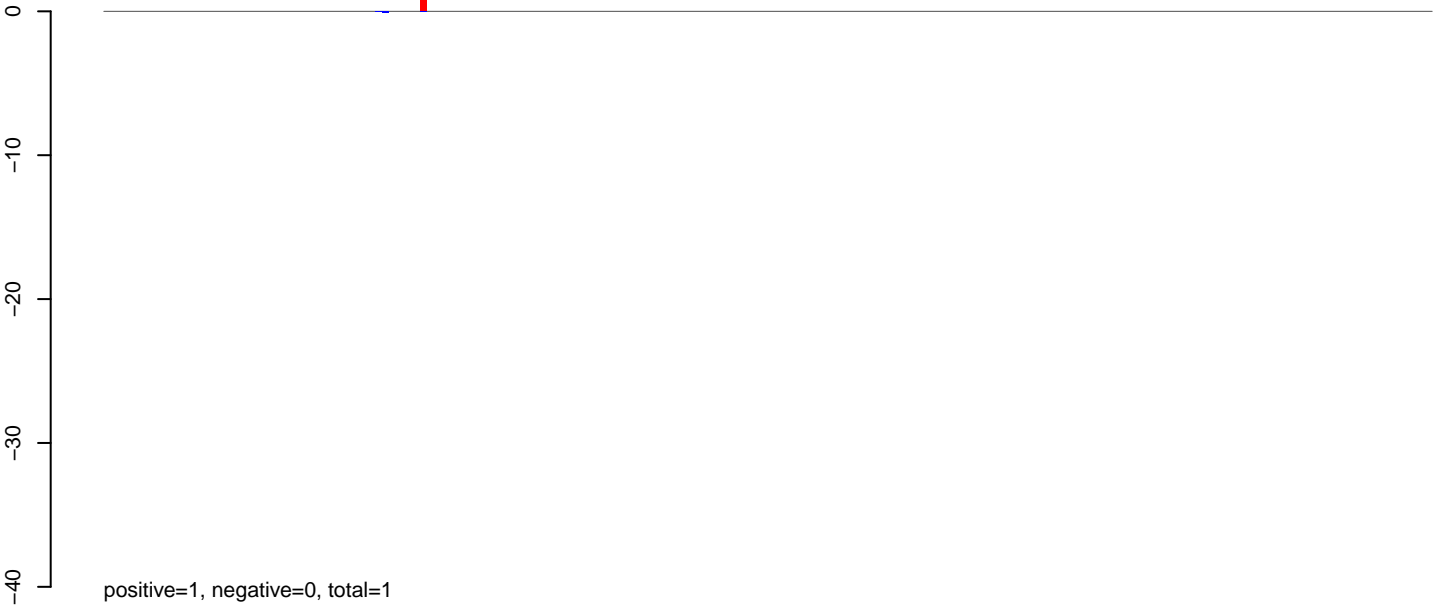
AeAlbo_C636_cells_rep_3.rep



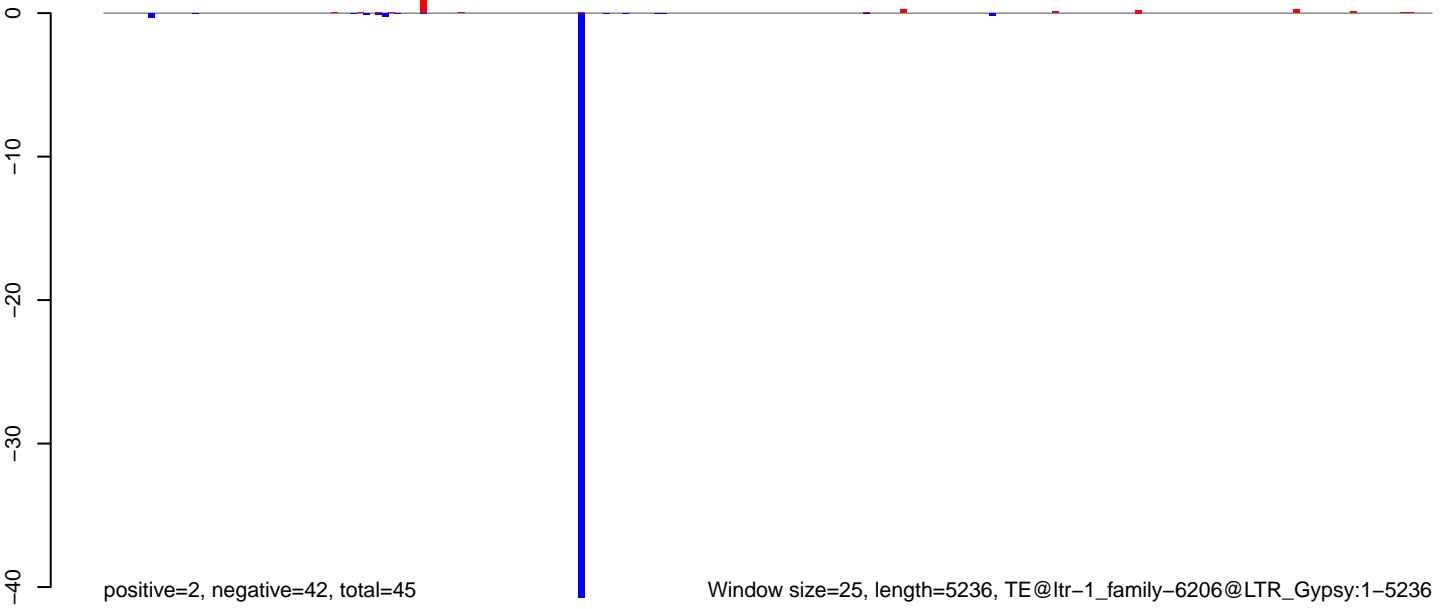
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



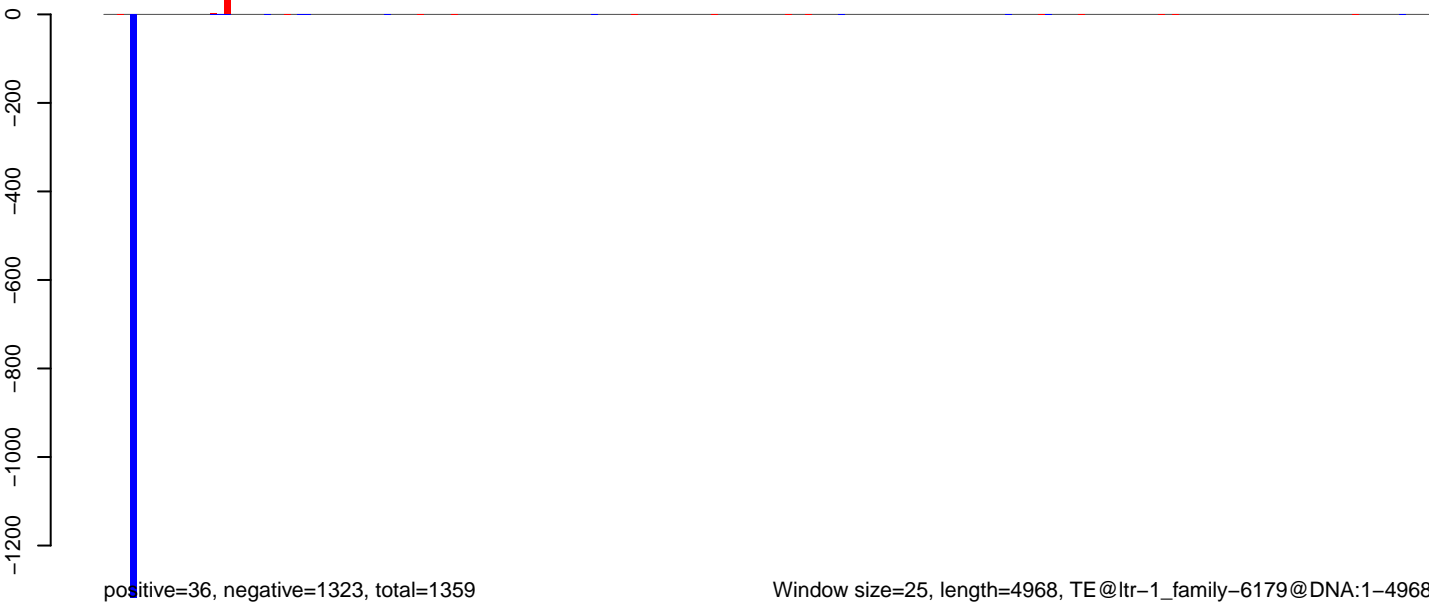
AeAlbo_C636_cells_rep_3.18_23.rep



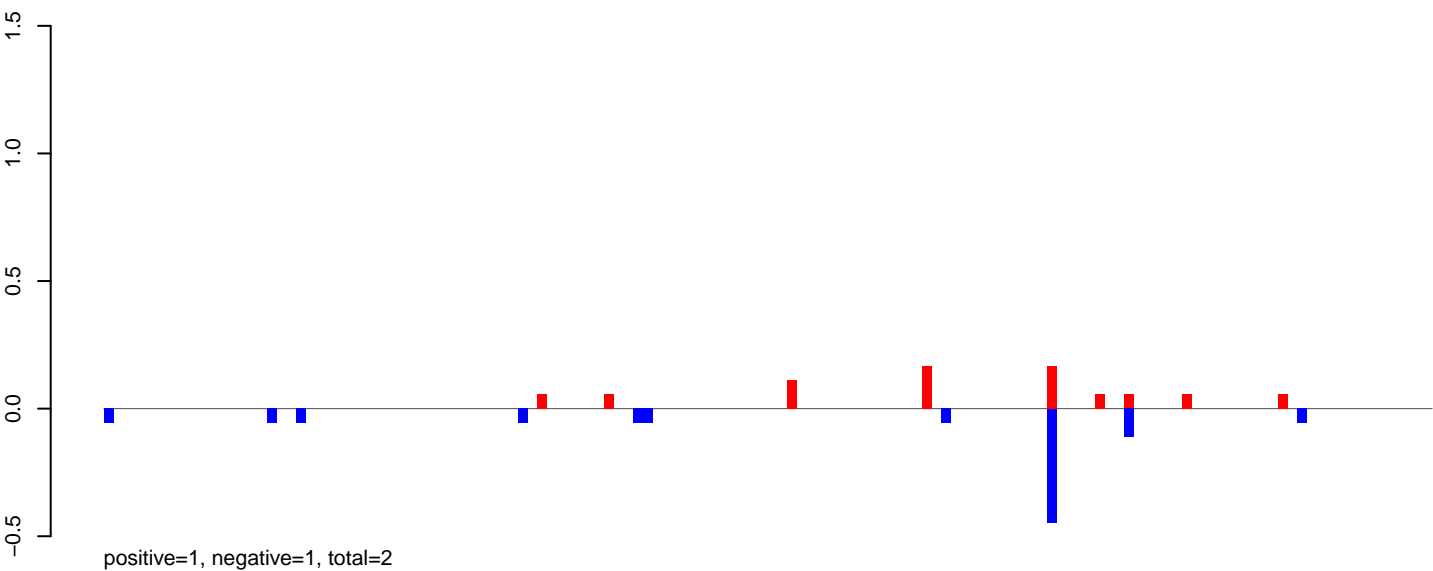
AeAlbo_C636_cells_rep_3.24_35.rep



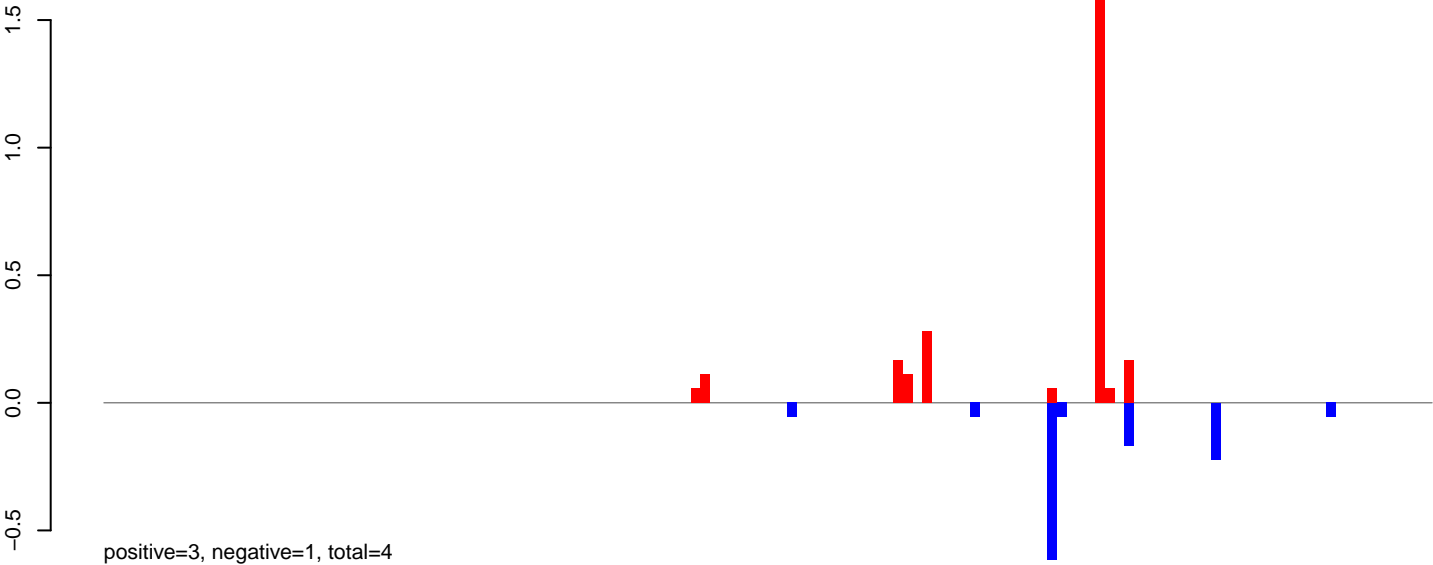
AeAlbo_C636_cells_rep_3.rep



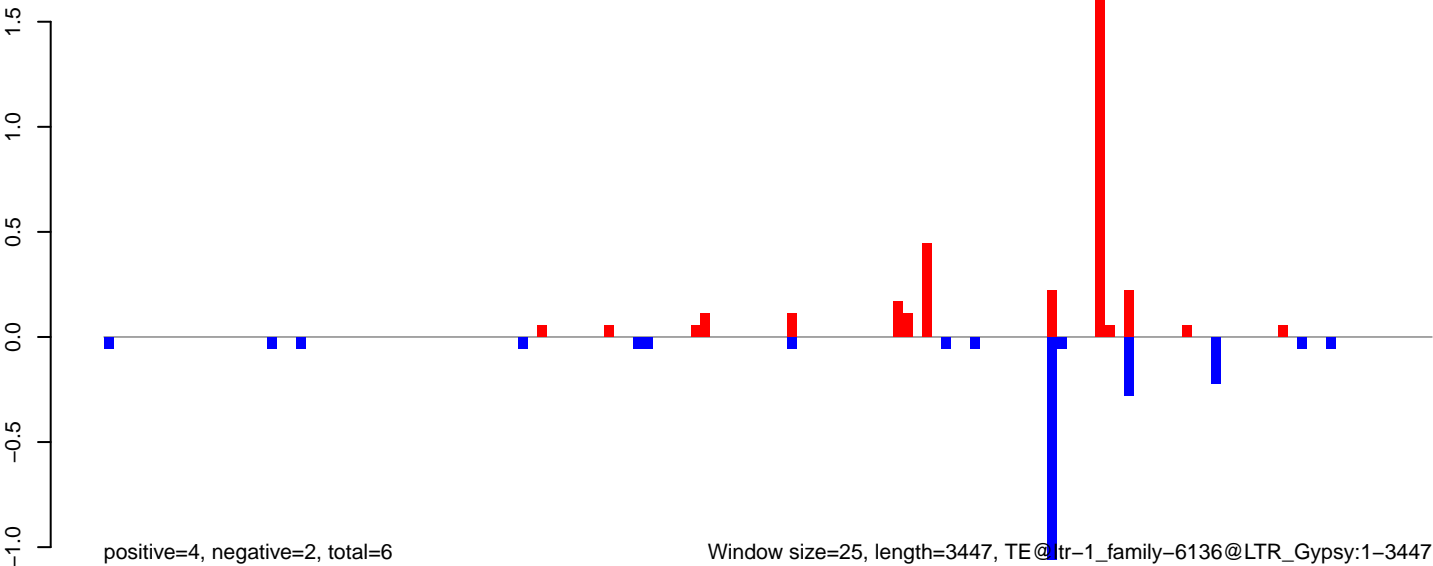
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

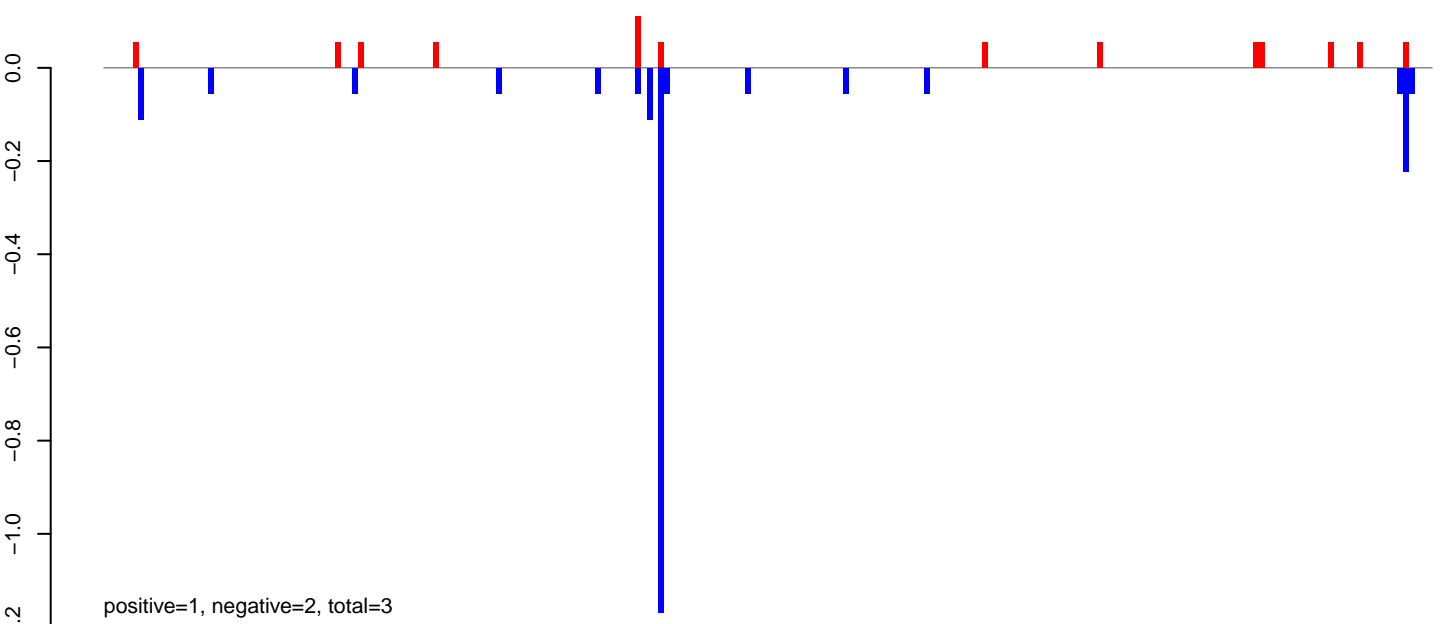


AeAlbo_C636_cells_rep_3.rep

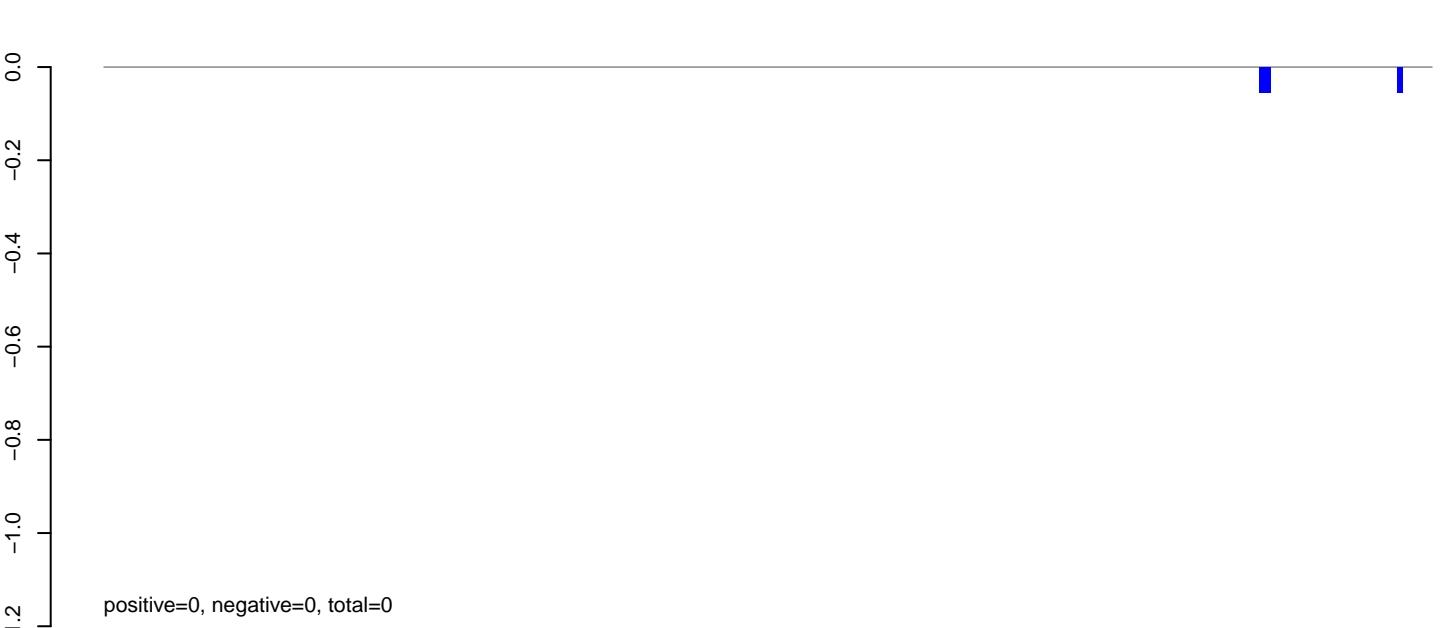


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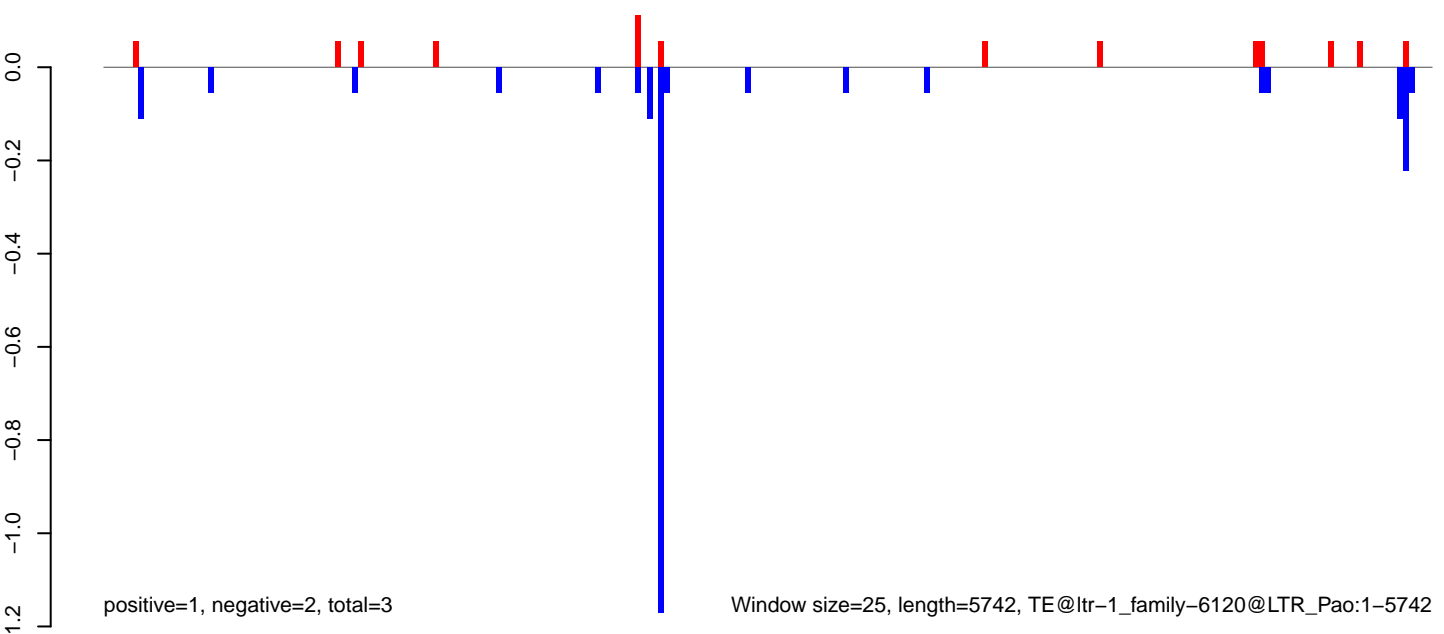
AeAlbo_C636_cells_rep_3.18_23.rep



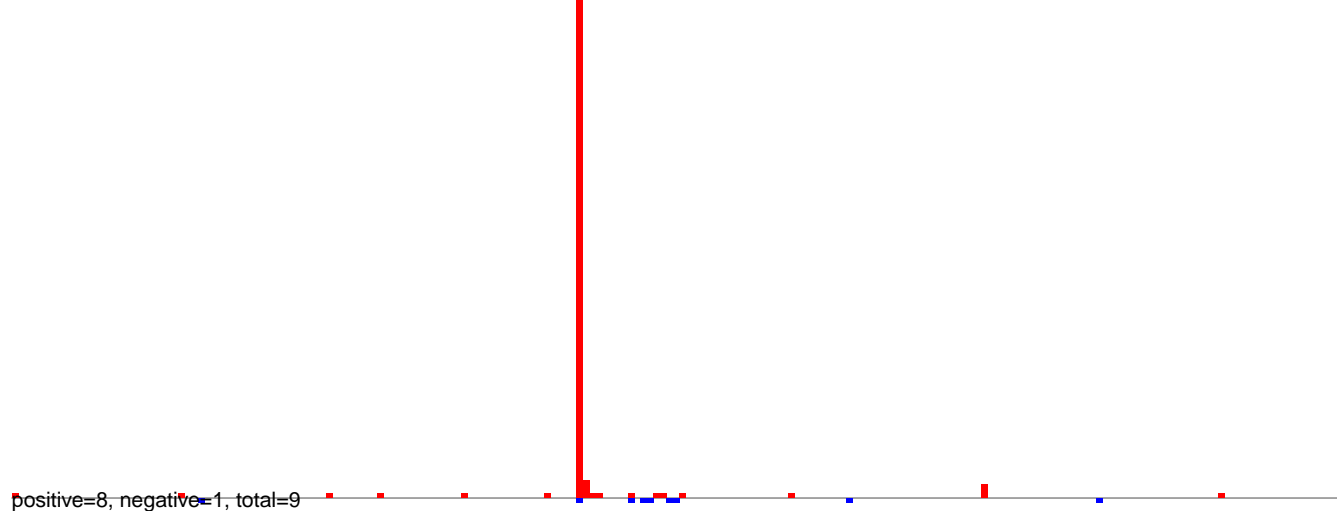
AeAlbo_C636_cells_rep_3.24_35.rep



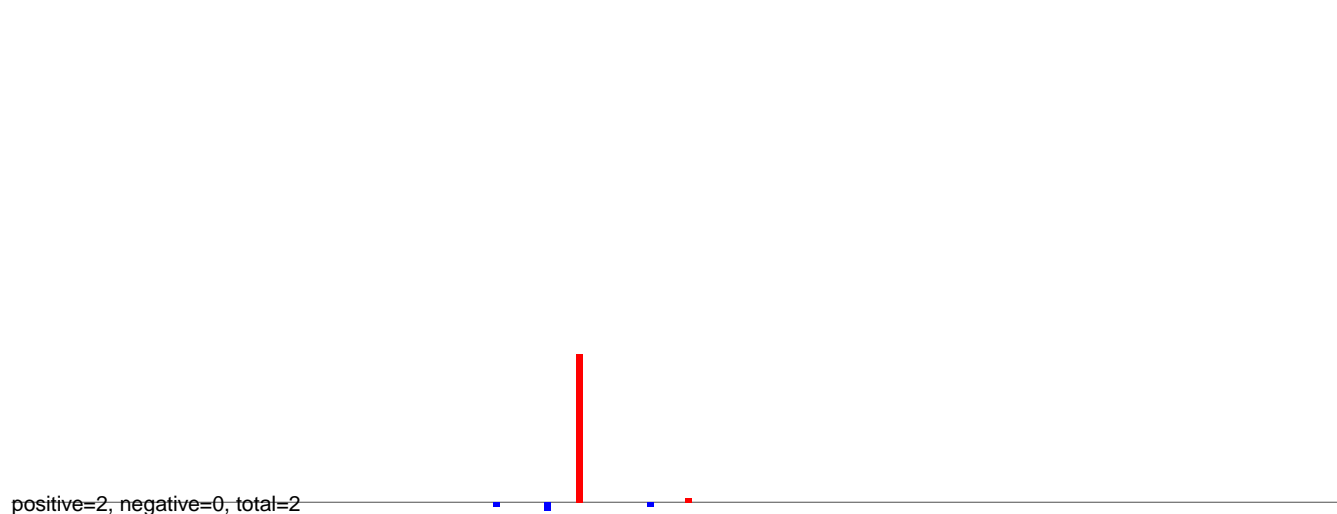
AeAlbo_C636_cells_rep_3.rep



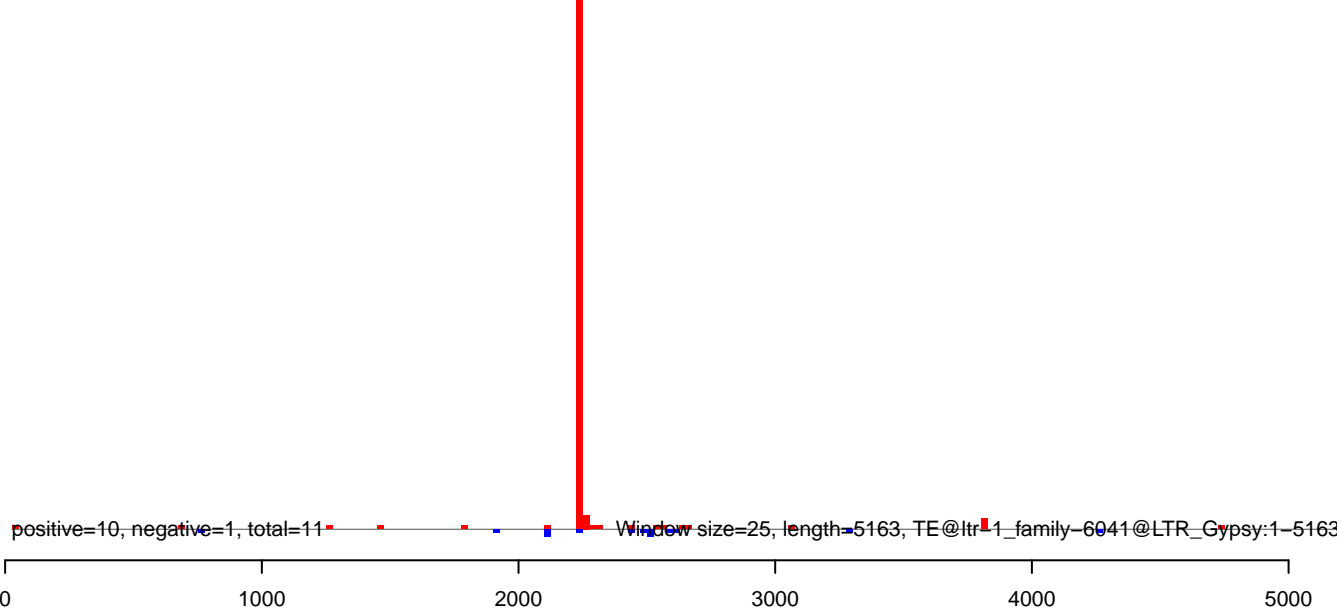
AeAlbo_C636_cells_rep_3.18_23.rep



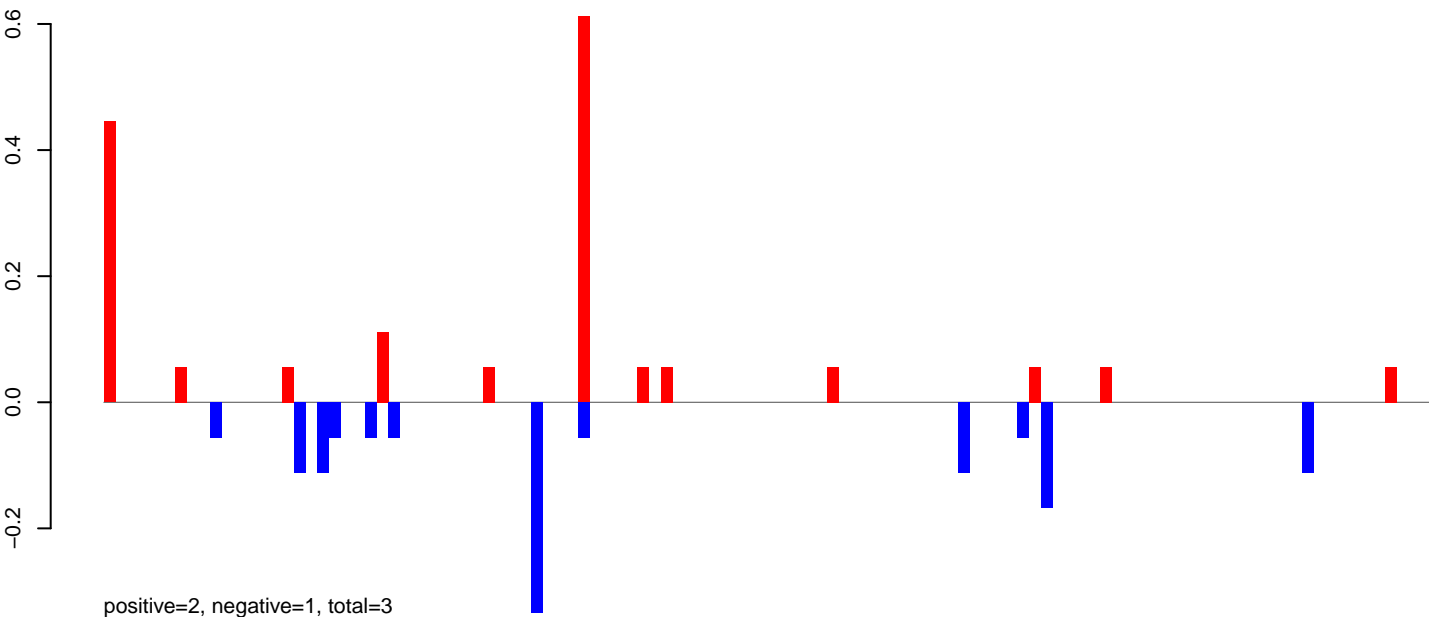
AeAlbo_C636_cells_rep_3.24_35.rep



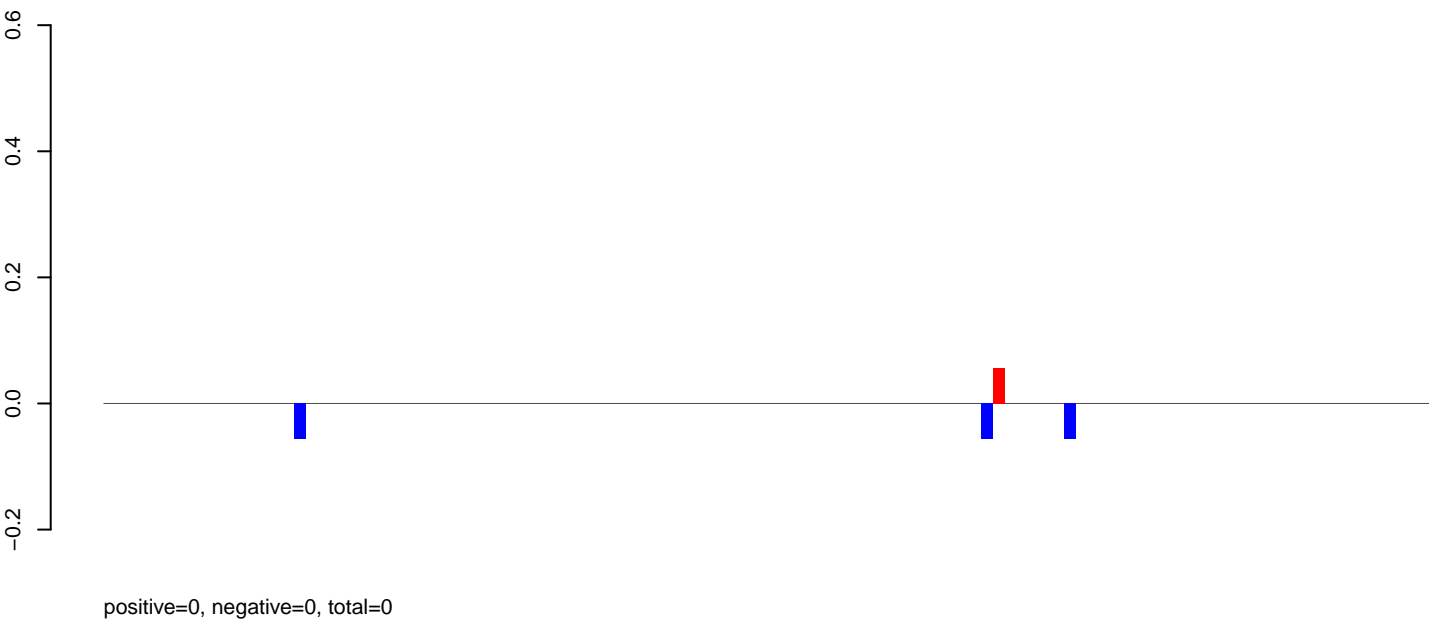
AeAlbo_C636_cells_rep_3.rep



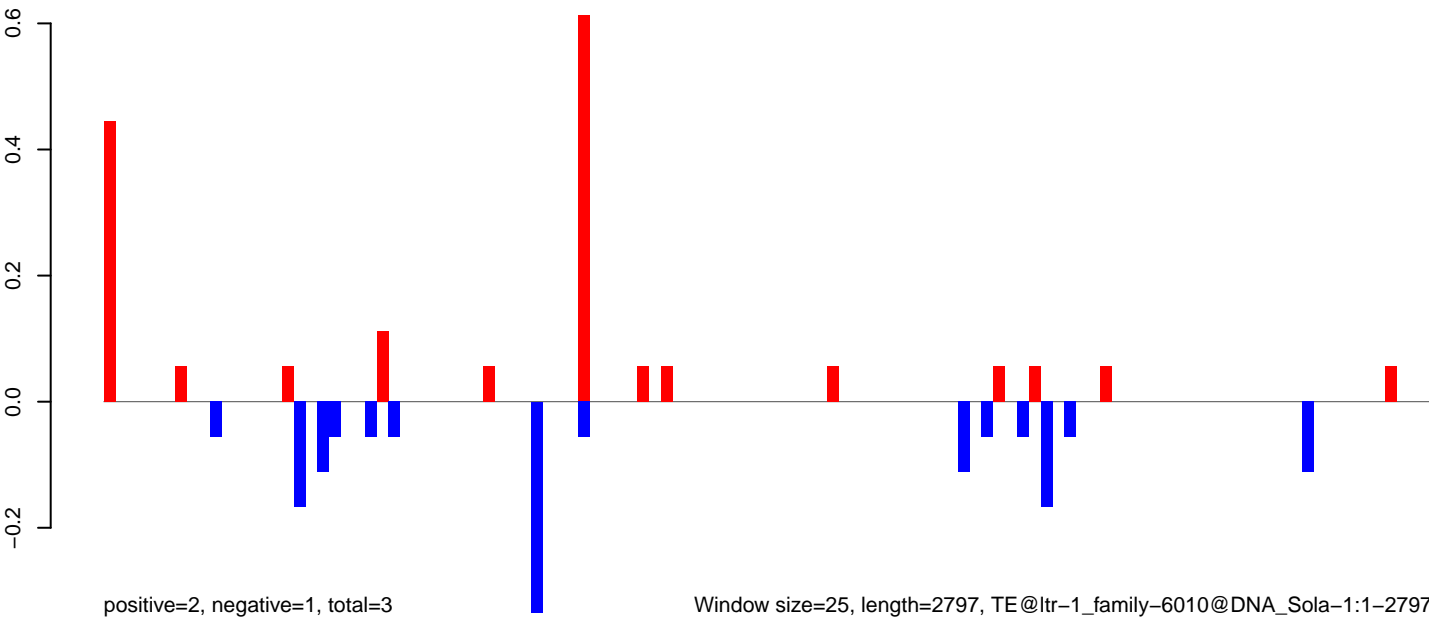
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

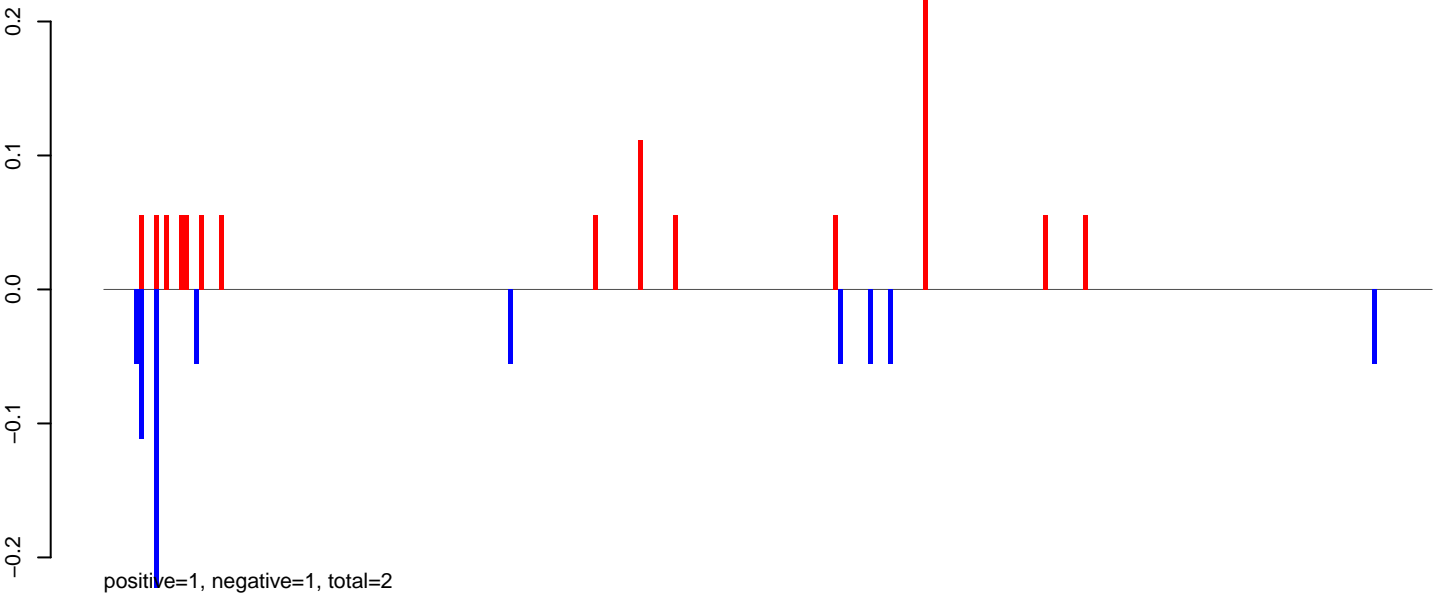


AeAlbo_C636_cells_rep_3.rep

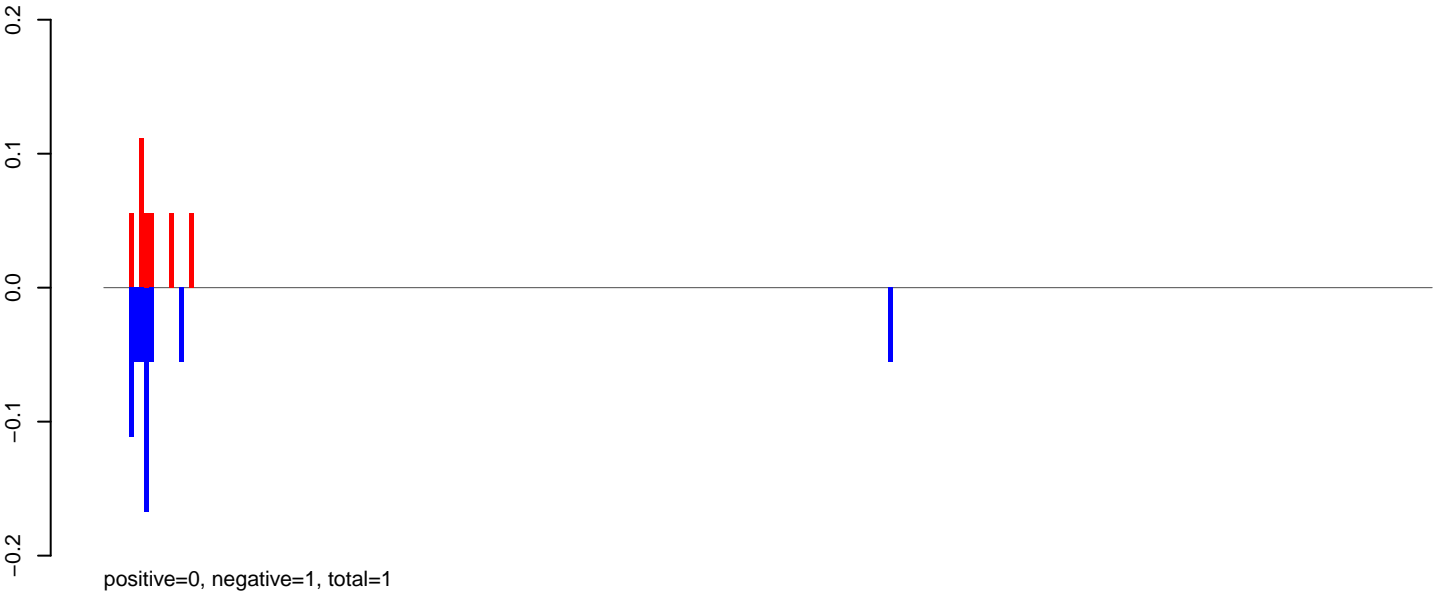


Window size=25, length=2797, TE@ltr-1_family-6010@DNA_Sola-1:1-2797

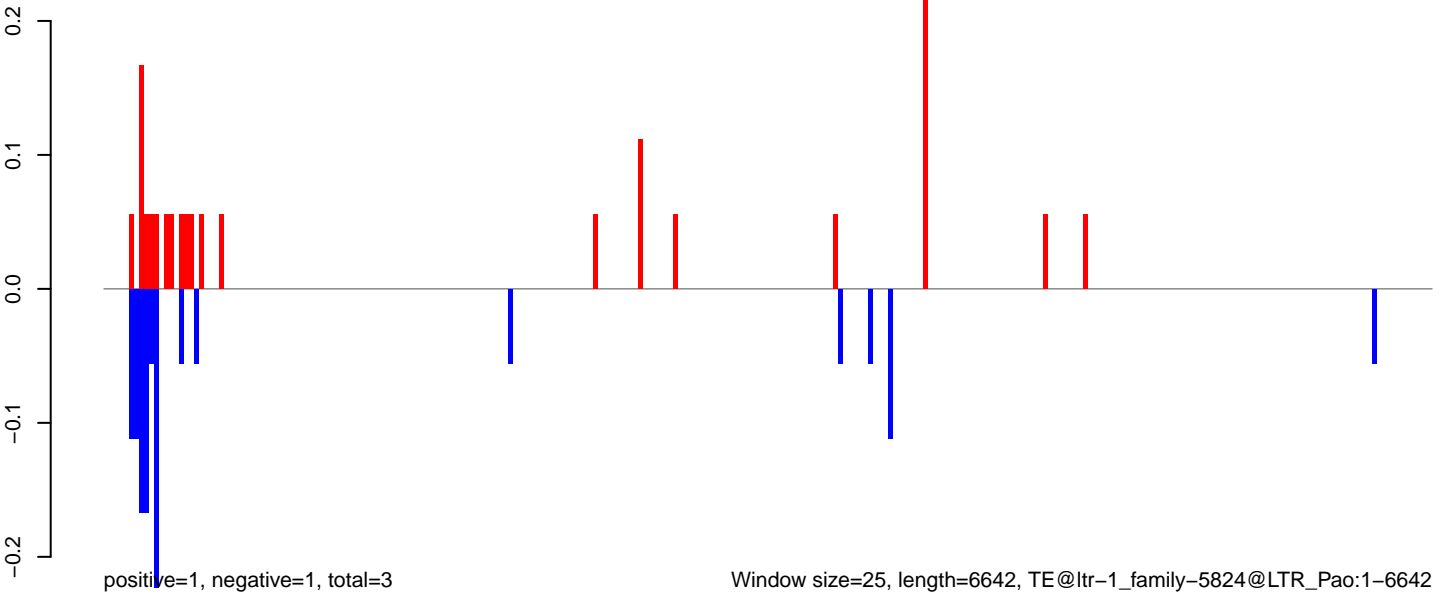
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

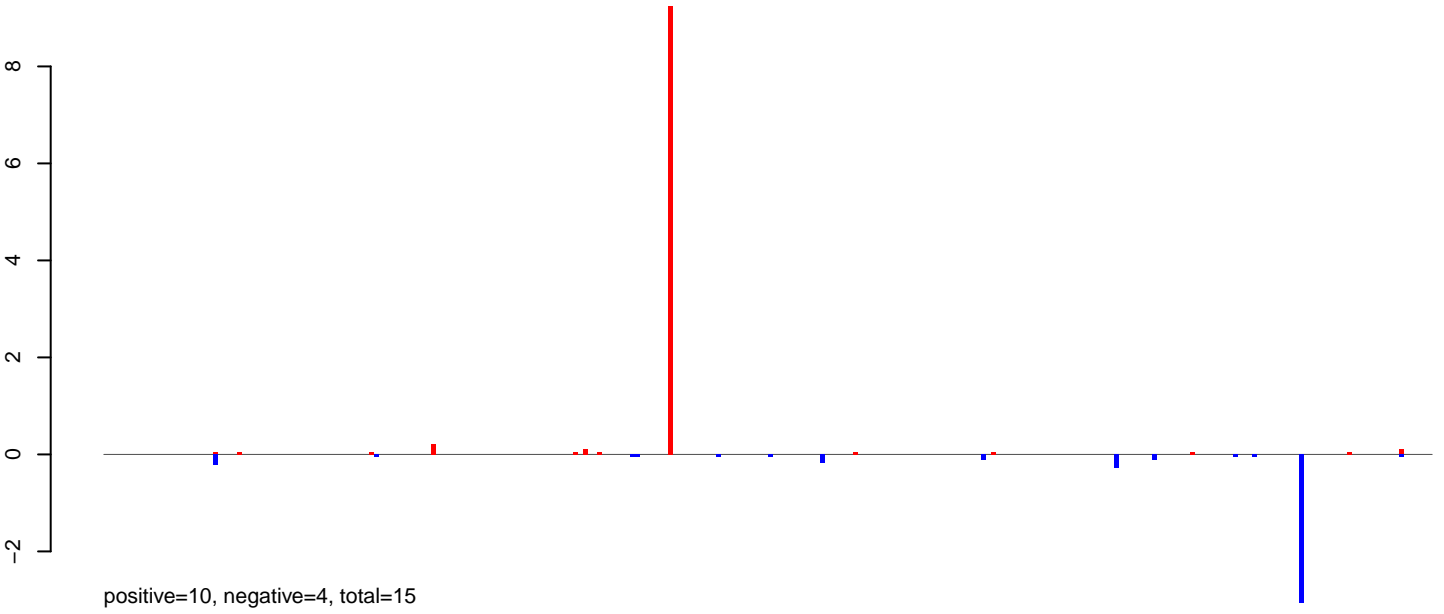


AeAlbo_C636_cells_rep_3.rep

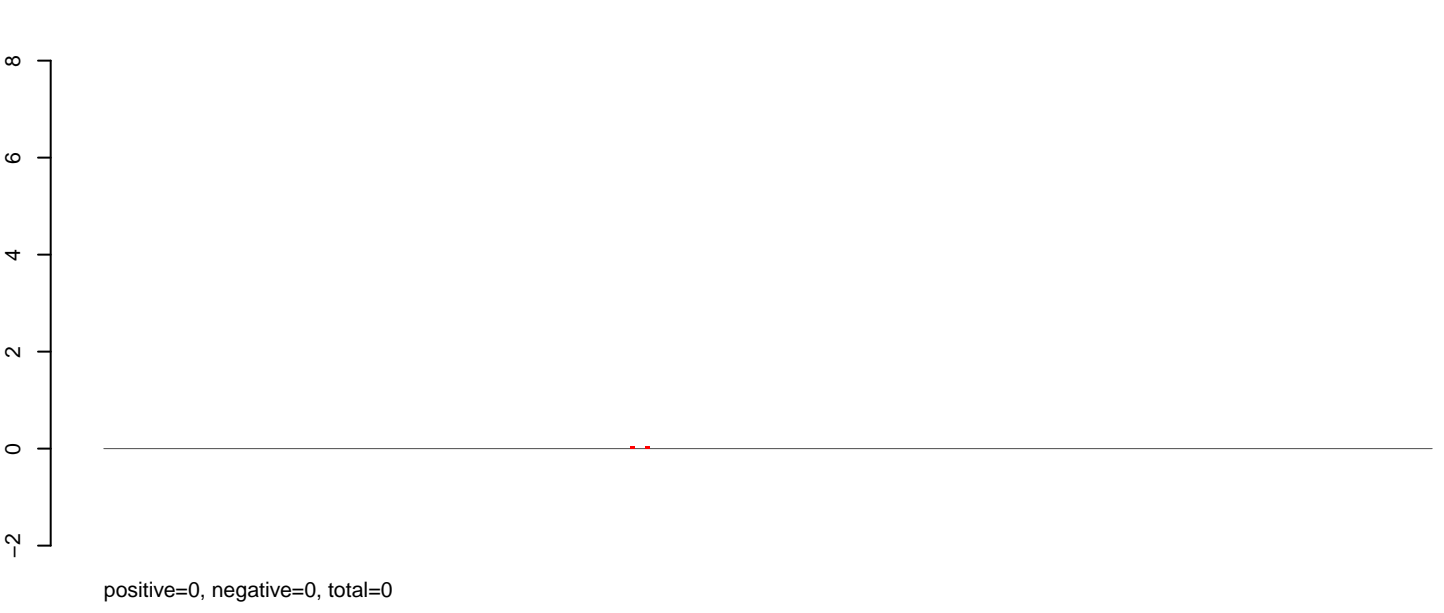


Window size=25, length=6642, TE@ltr-1_family-5824@LTR_Pao:1-6642

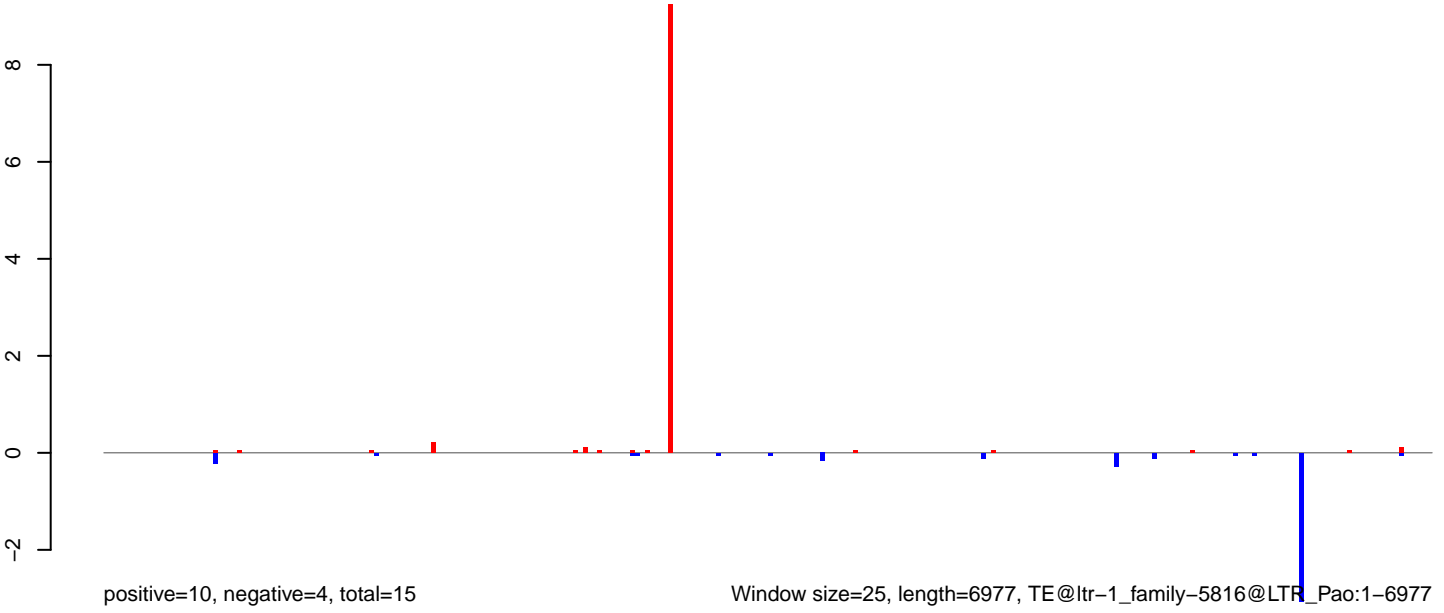
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

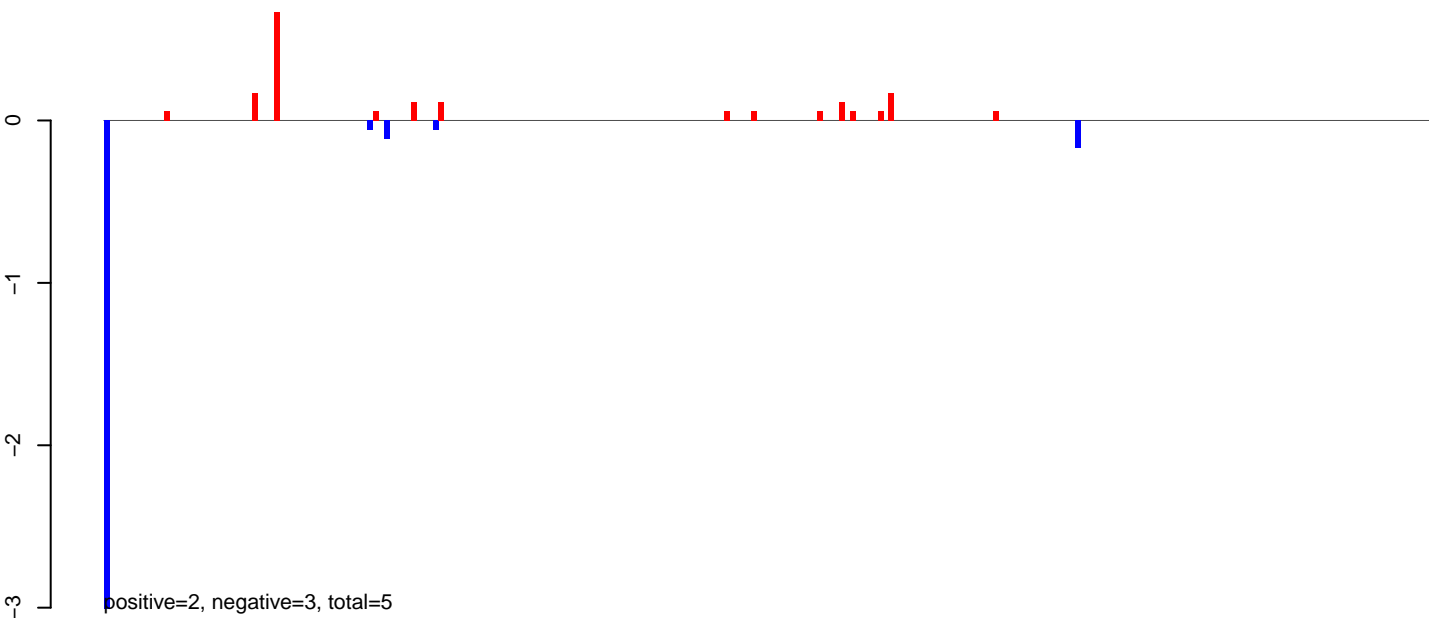


AeAlbo_C636_cells_rep_3.rep

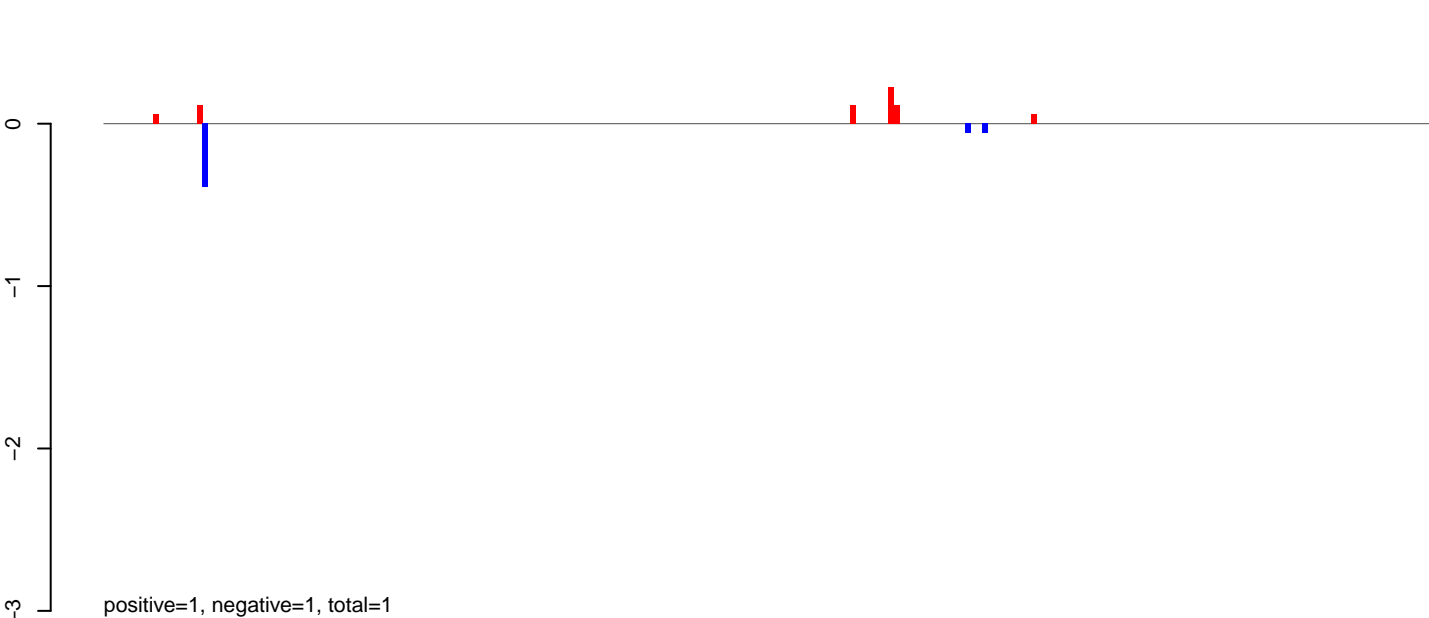


0 1000 2000 3000 4000 5000 6000 7000

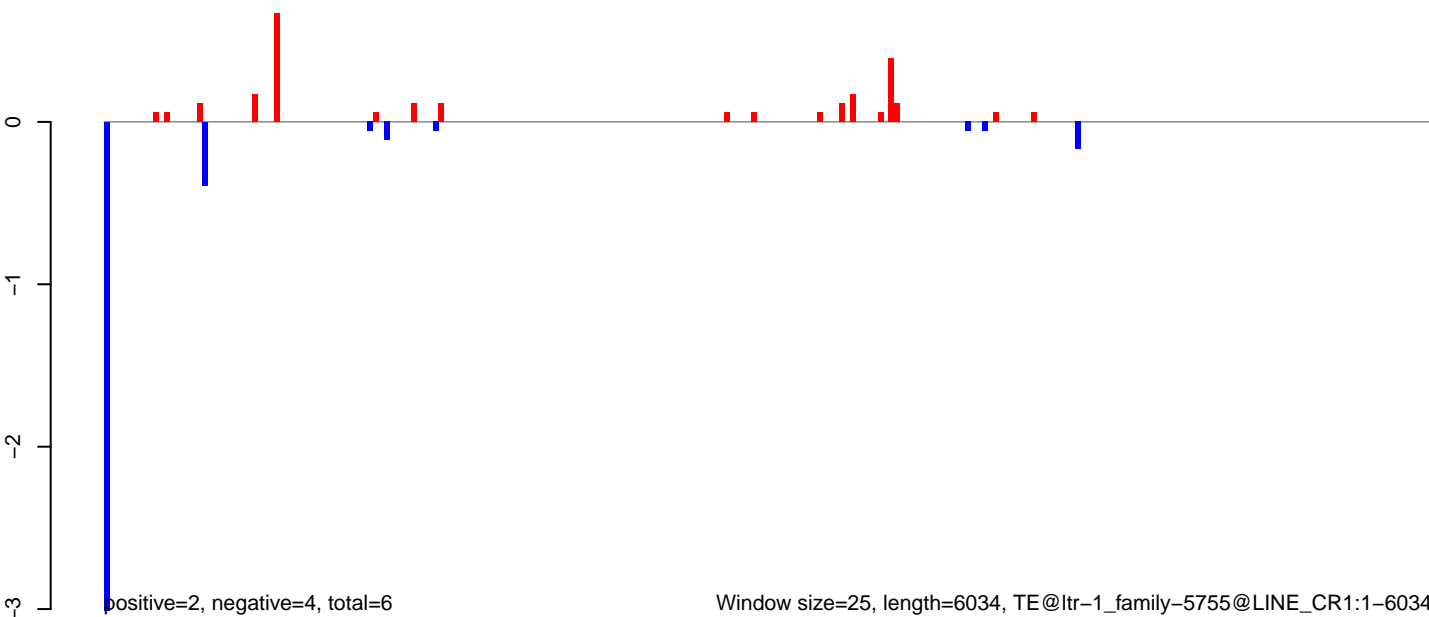
AeAlbo_C636_cells_rep_3.18_23.rep



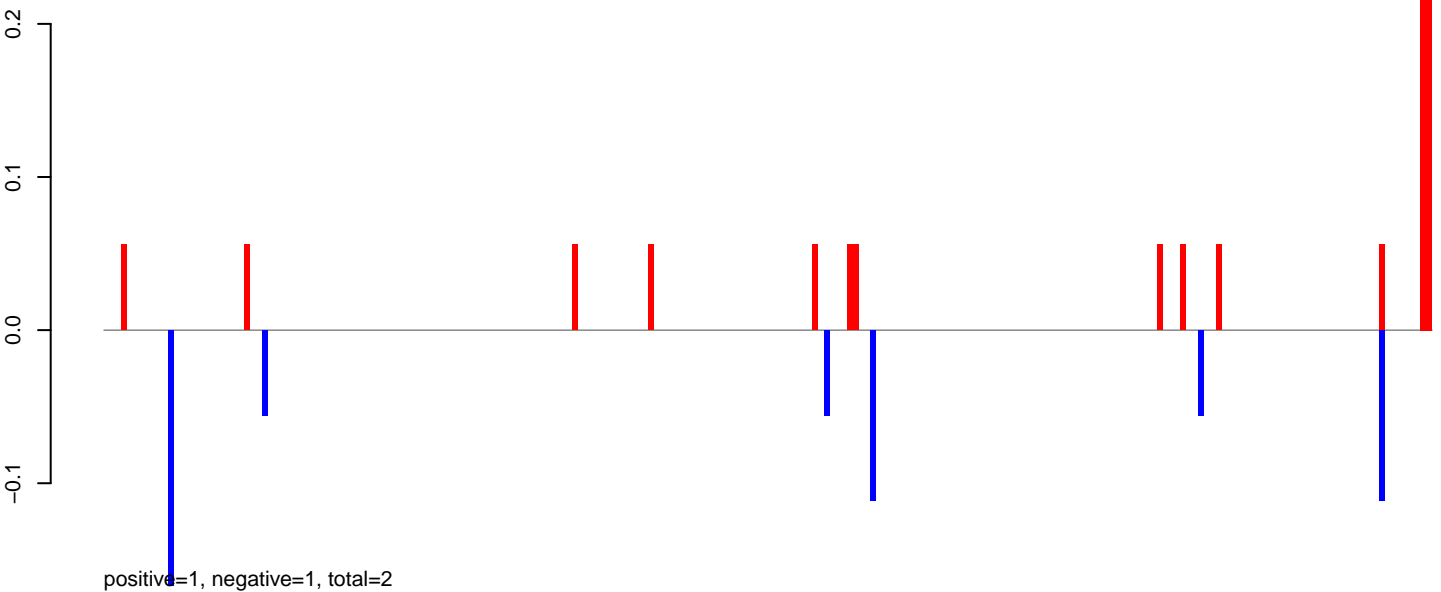
AeAlbo_C636_cells_rep_3.24_35.rep



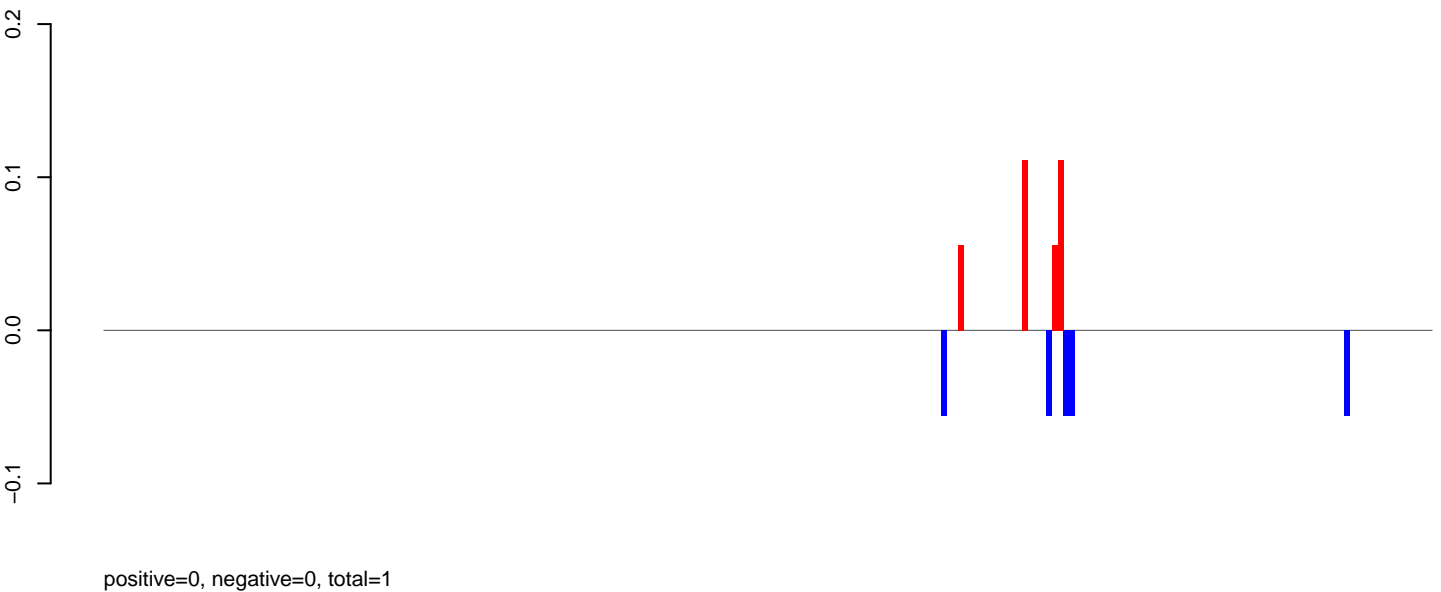
AeAlbo_C636_cells_rep_3.rep



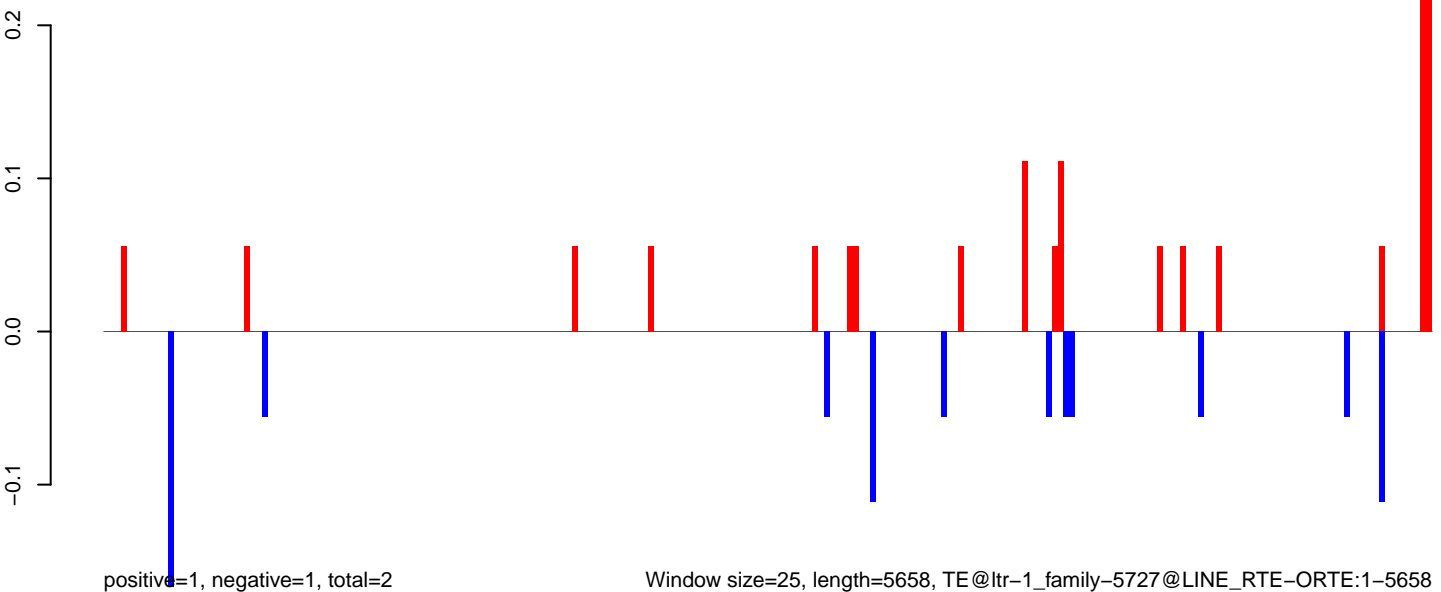
AeAlbo_C636_cells_rep_3.18_23.rep



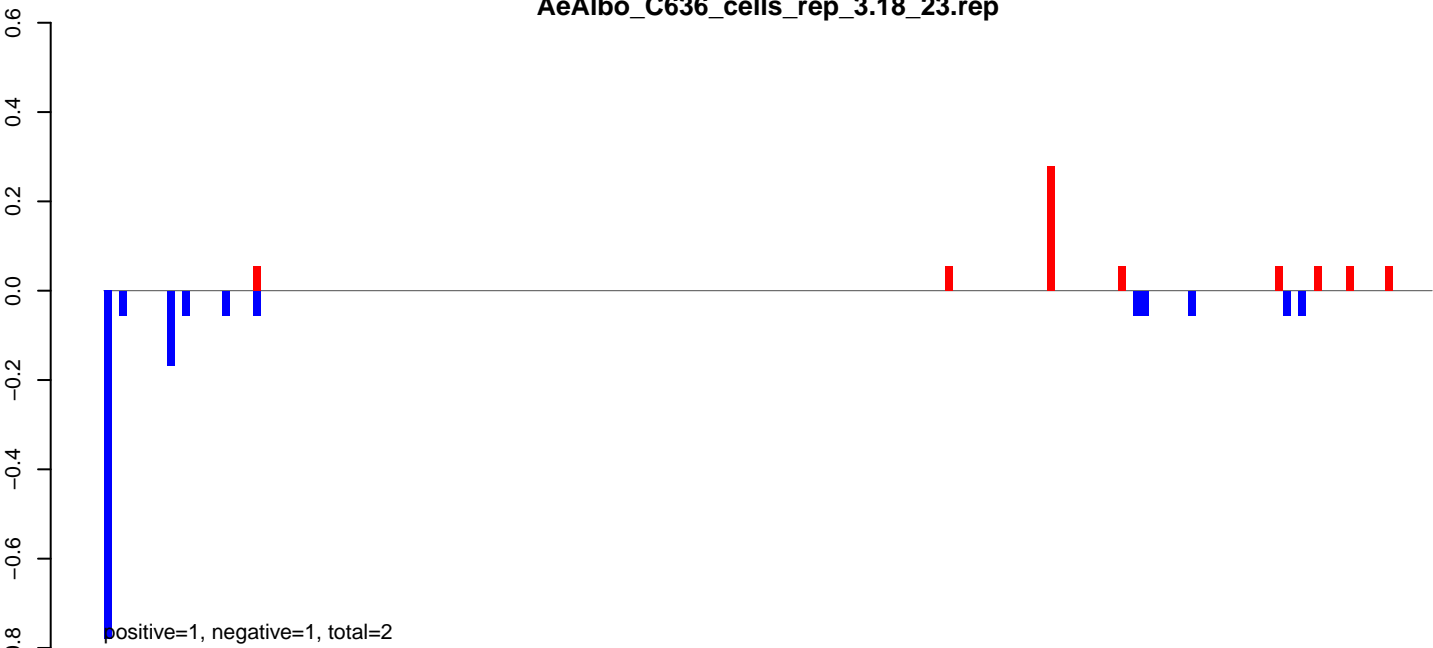
AeAlbo_C636_cells_rep_3.24_35.rep



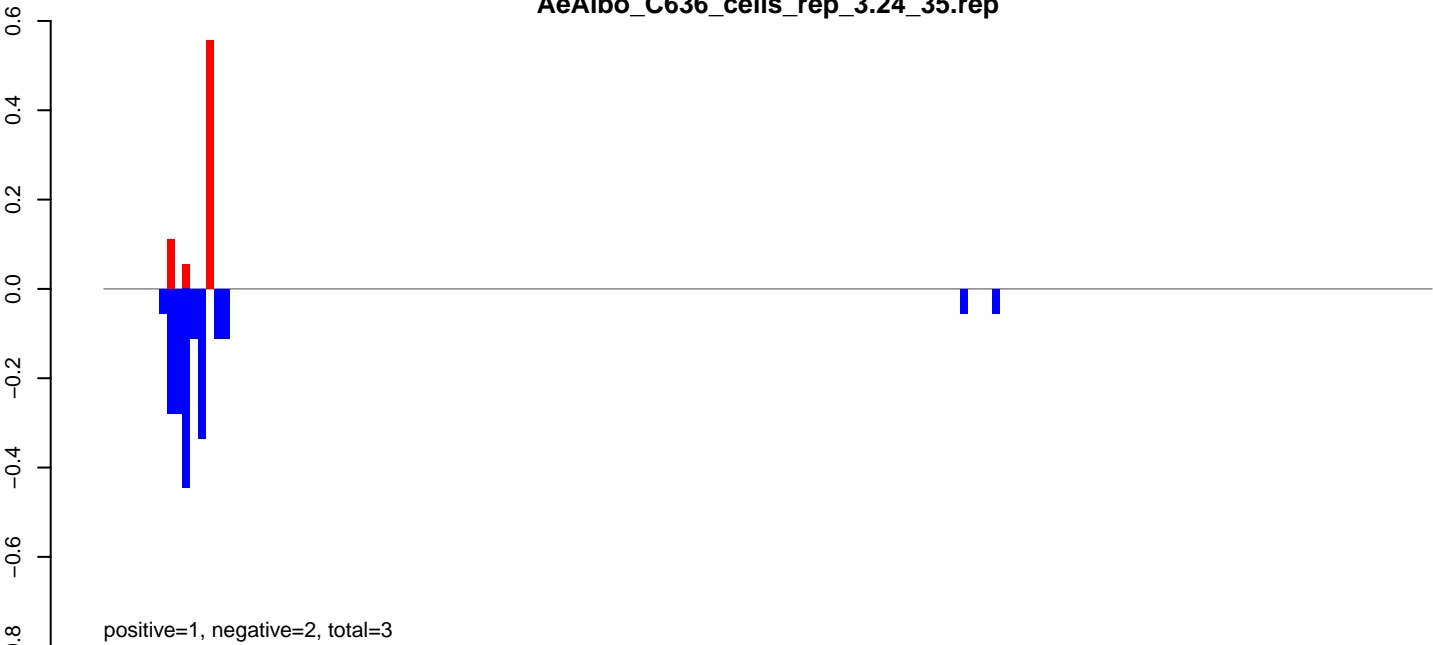
AeAlbo_C636_cells_rep_3.rep



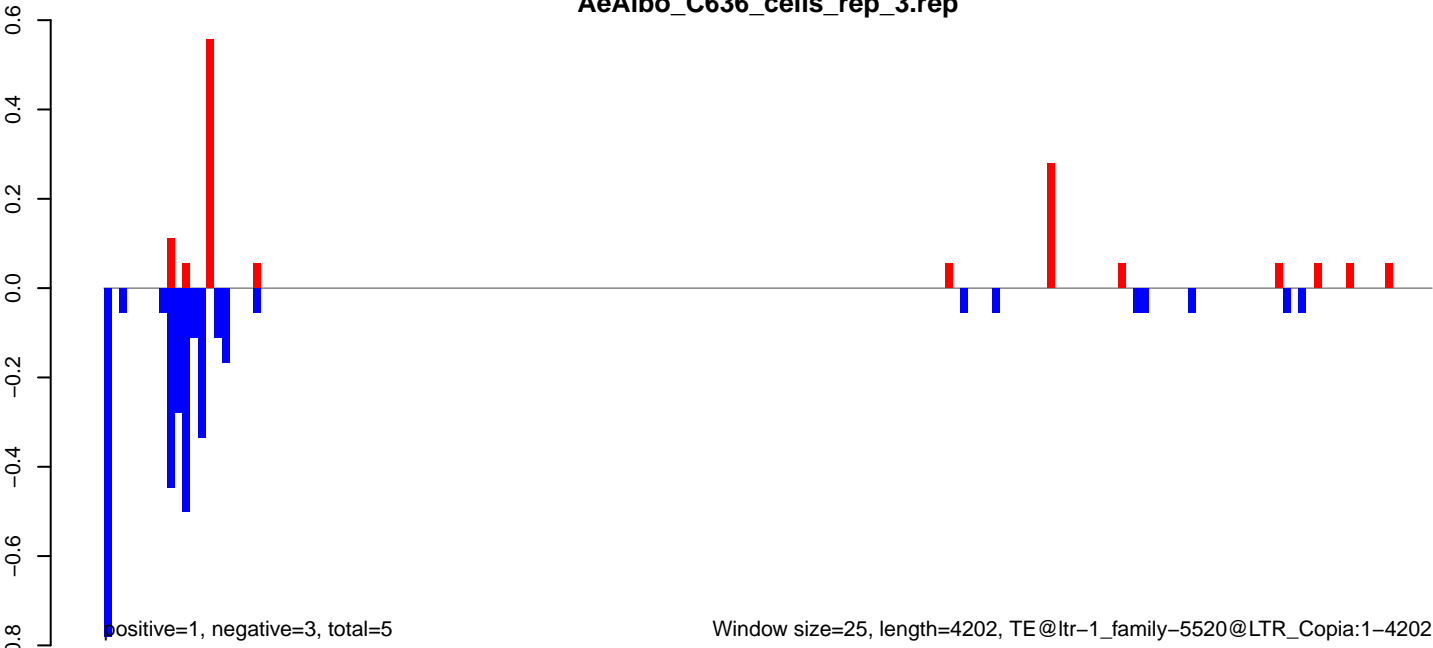
AeAlbo_C636_cells_rep_3.18_23.rep



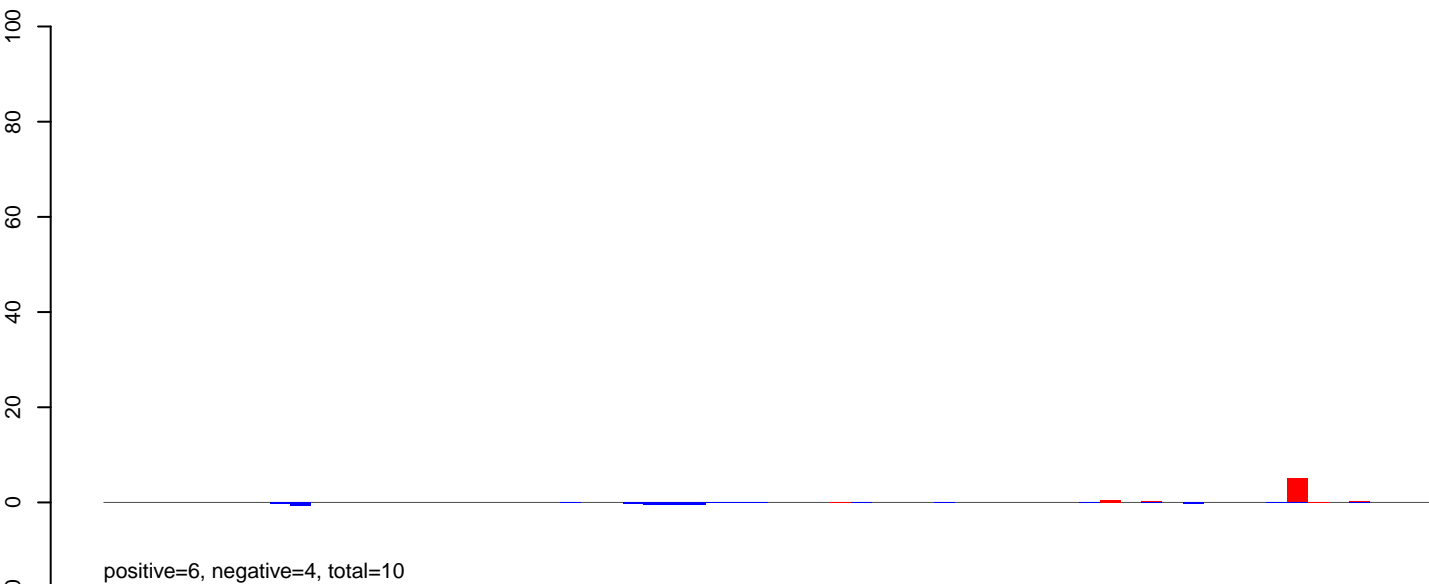
AeAlbo_C636_cells_rep_3.24_35.rep



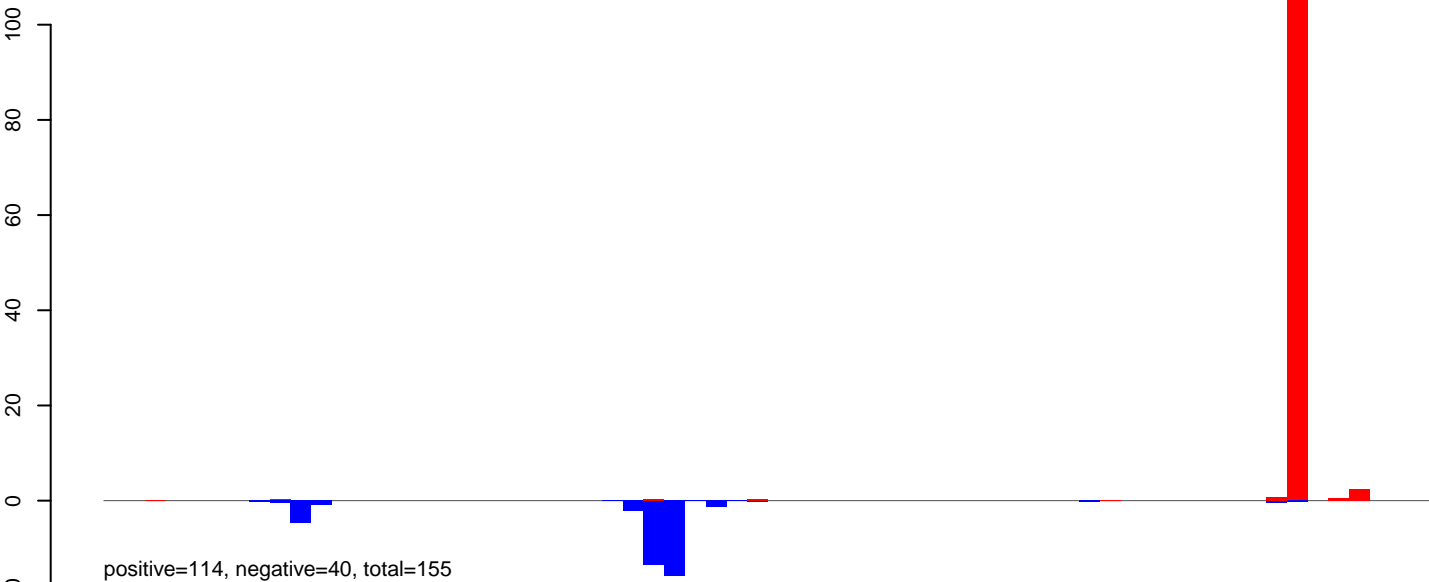
AeAlbo_C636_cells_rep_3.rep



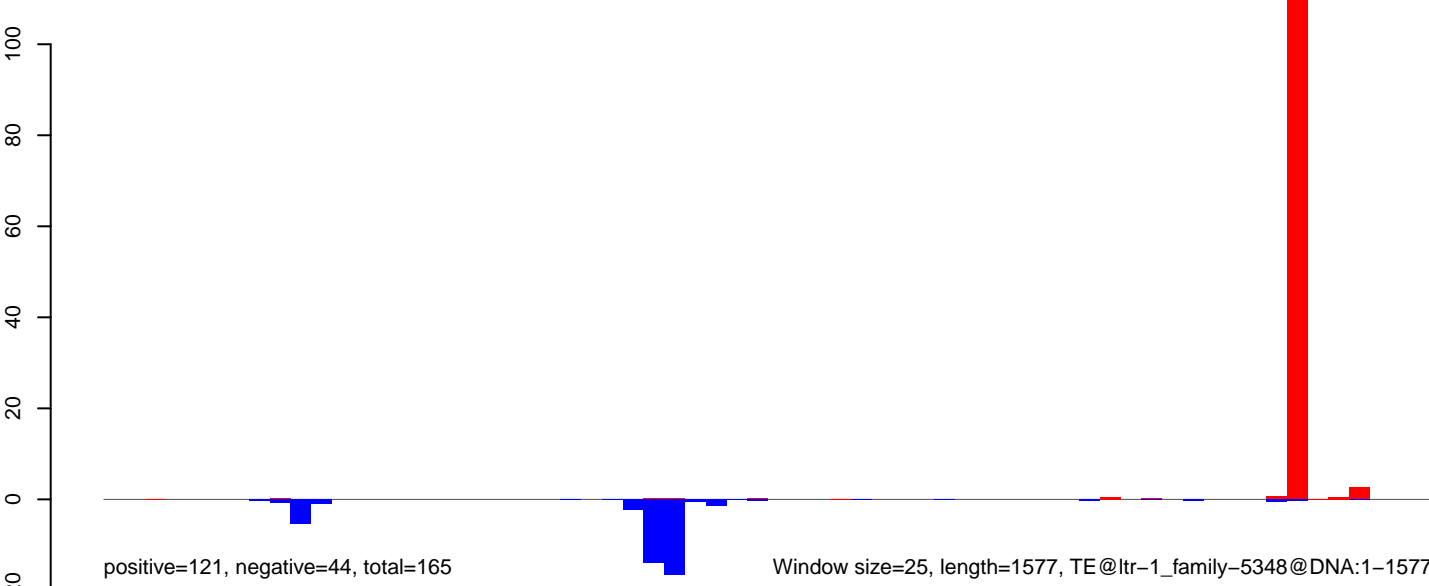
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

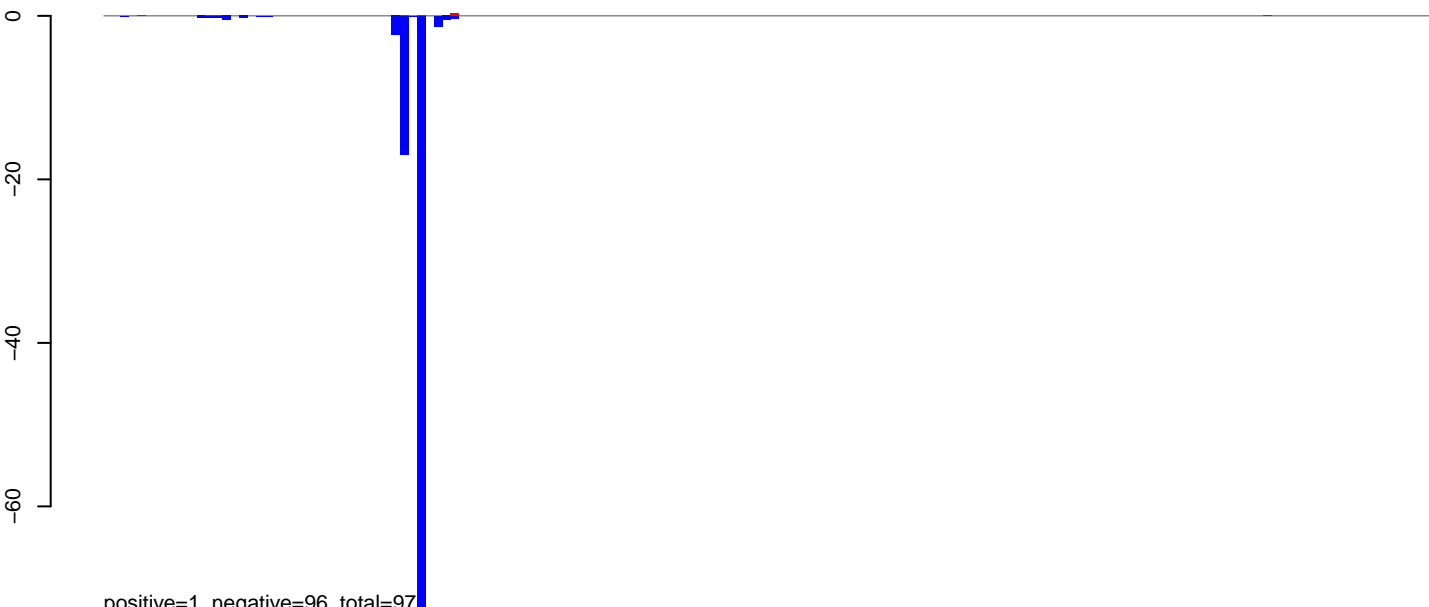


AeAlbo_C636_cells_rep_3.18_23.rep



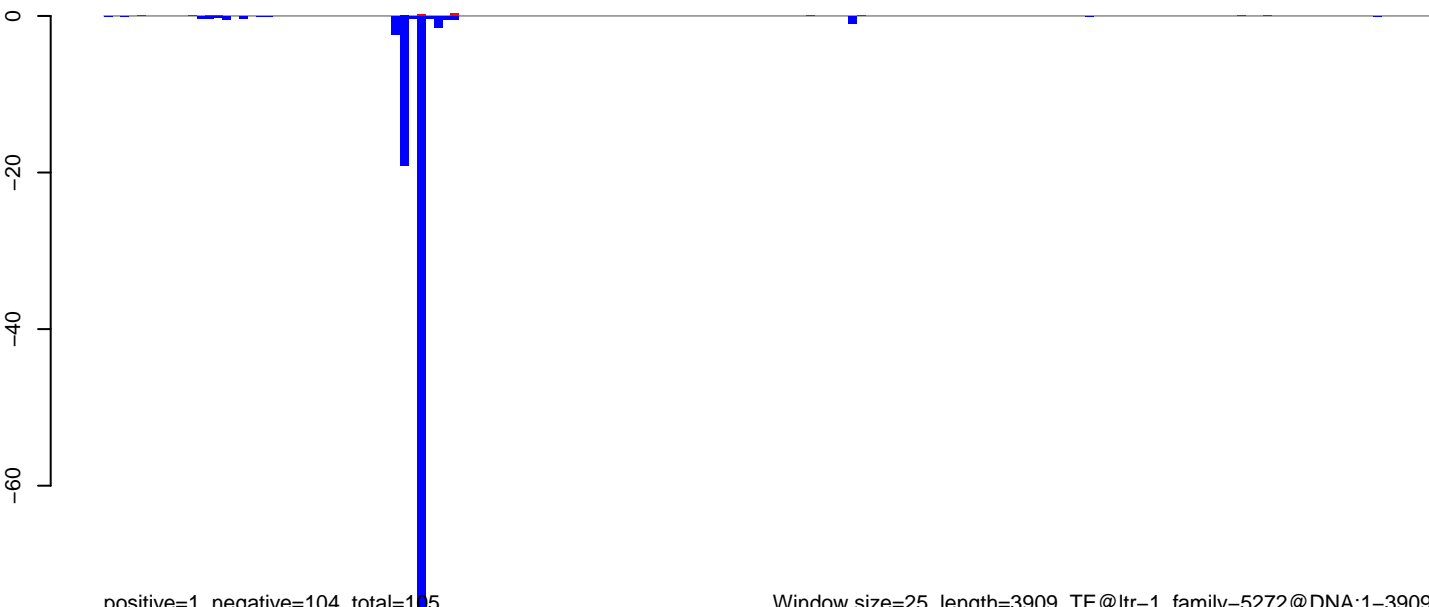
positive=0, negative=8, total=8

AeAlbo_C636_cells_rep_3.24_35.rep



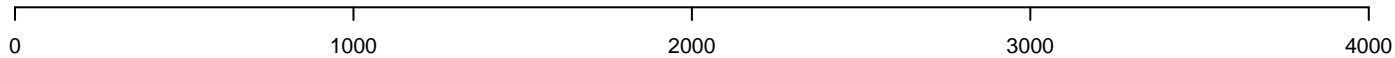
positive=1, negative=96, total=97

AeAlbo_C636_cells_rep_3.rep

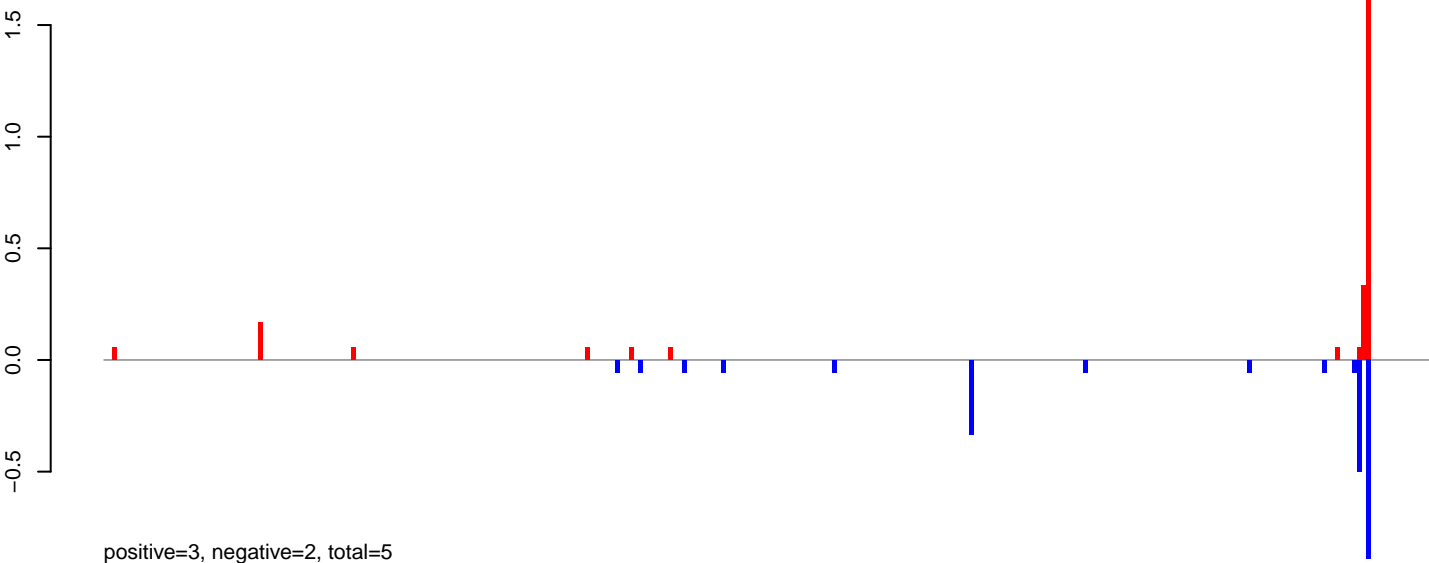


positive=1, negative=104, total=105

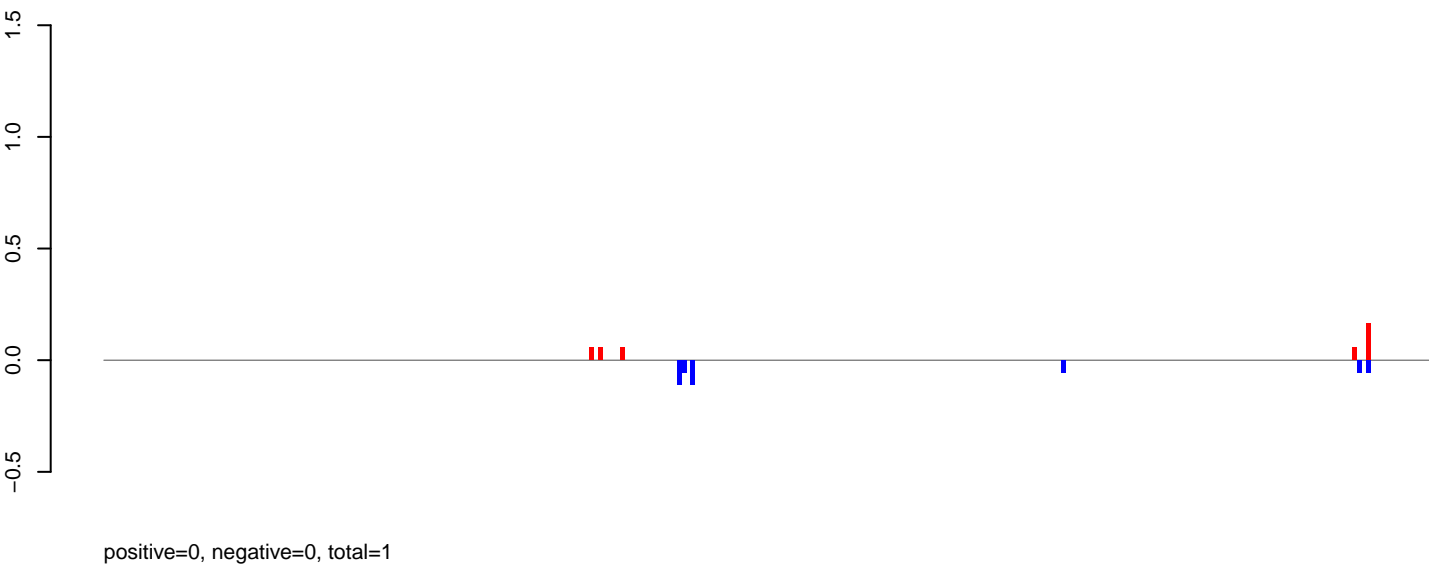
Window size=25, length=3909, TE@ltr-1_family-5272@DNA:1-3909



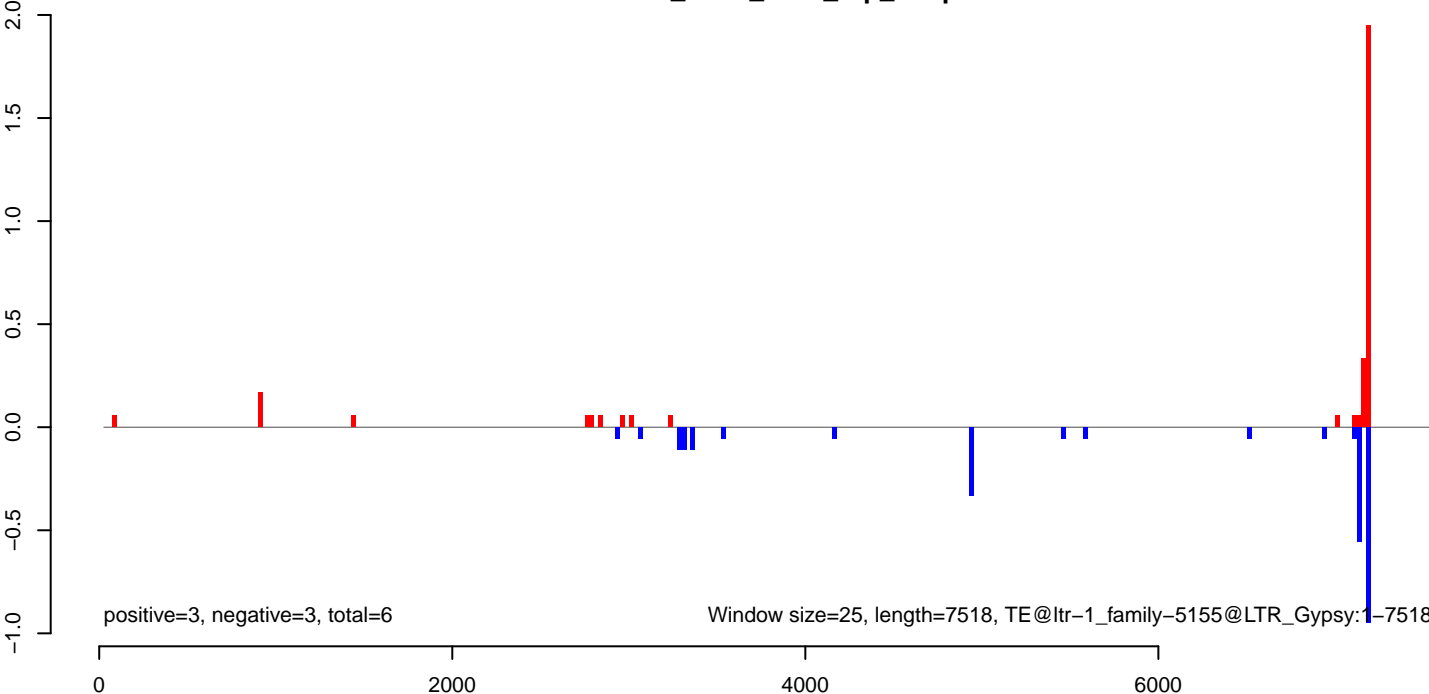
AeAlbo_C636_cells_rep_3.18_23.rep



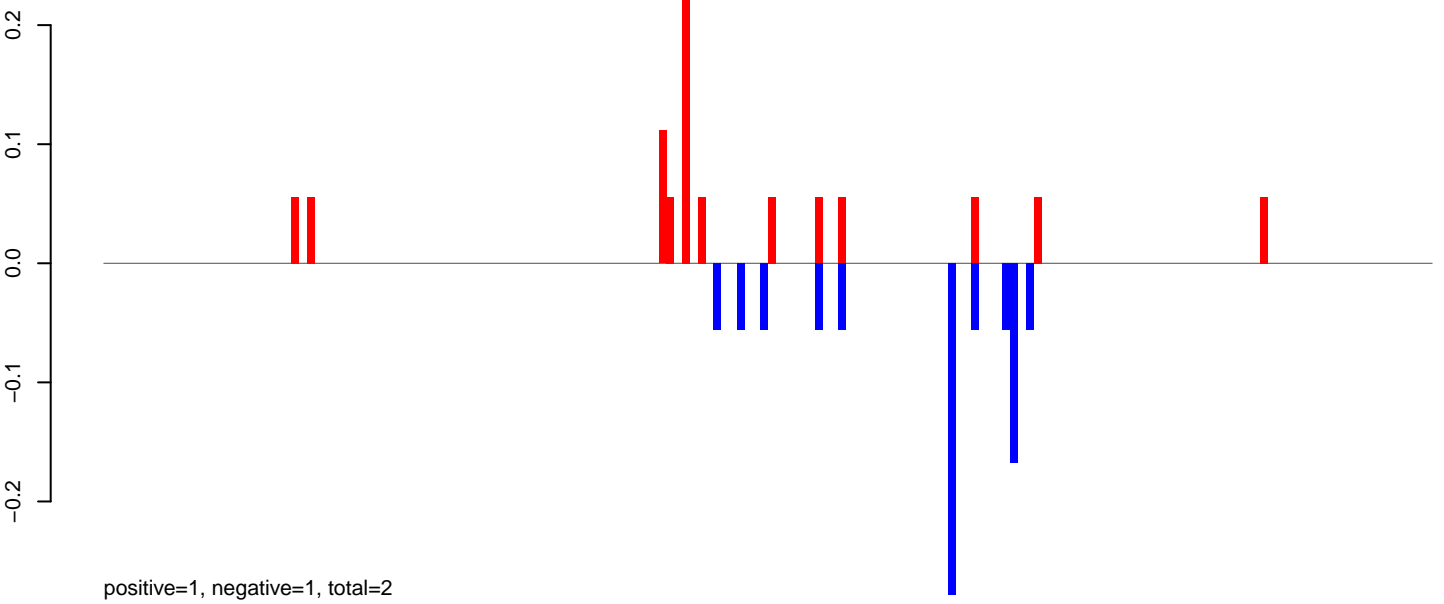
AeAlbo_C636_cells_rep_3.24_35.rep



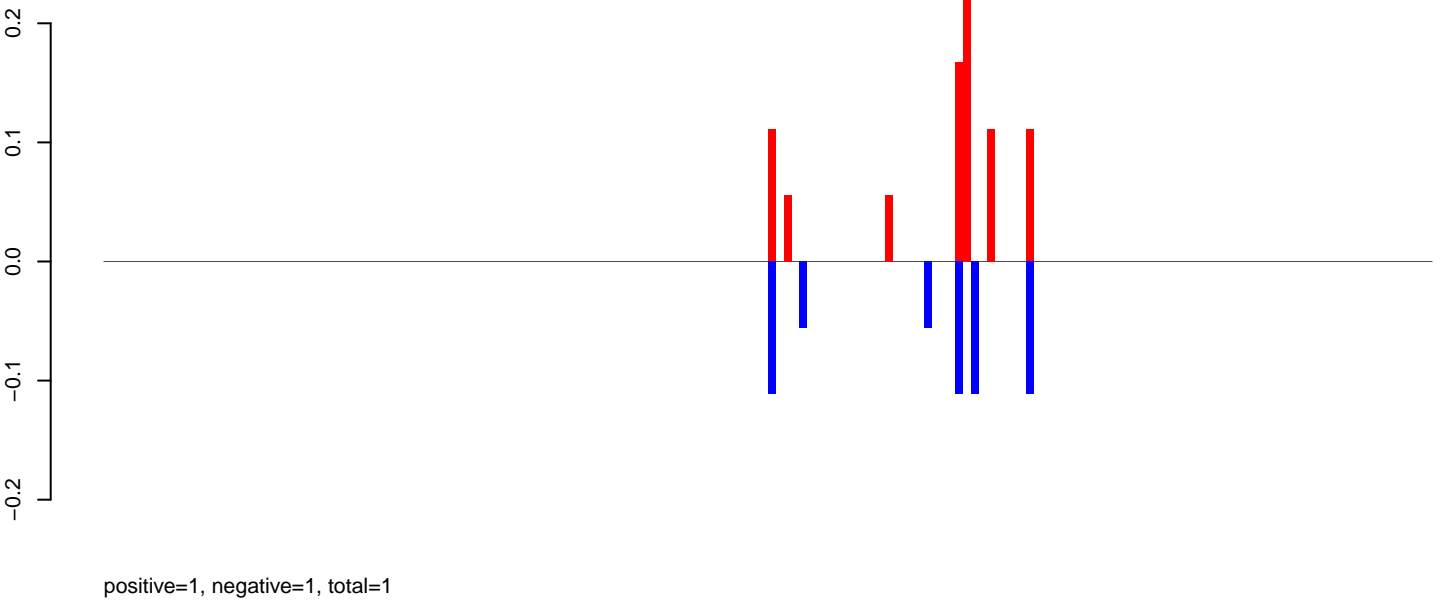
AeAlbo_C636_cells_rep_3.rep



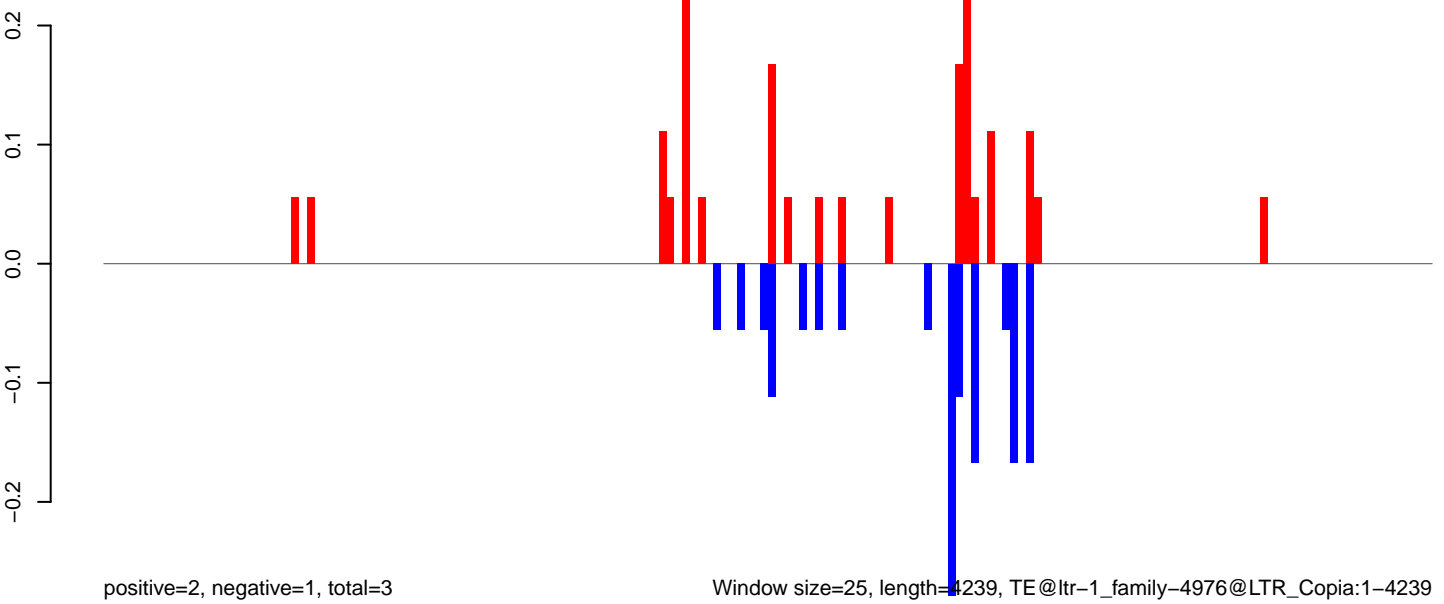
AeAlbo_C636_cells_rep_3.18_23.rep



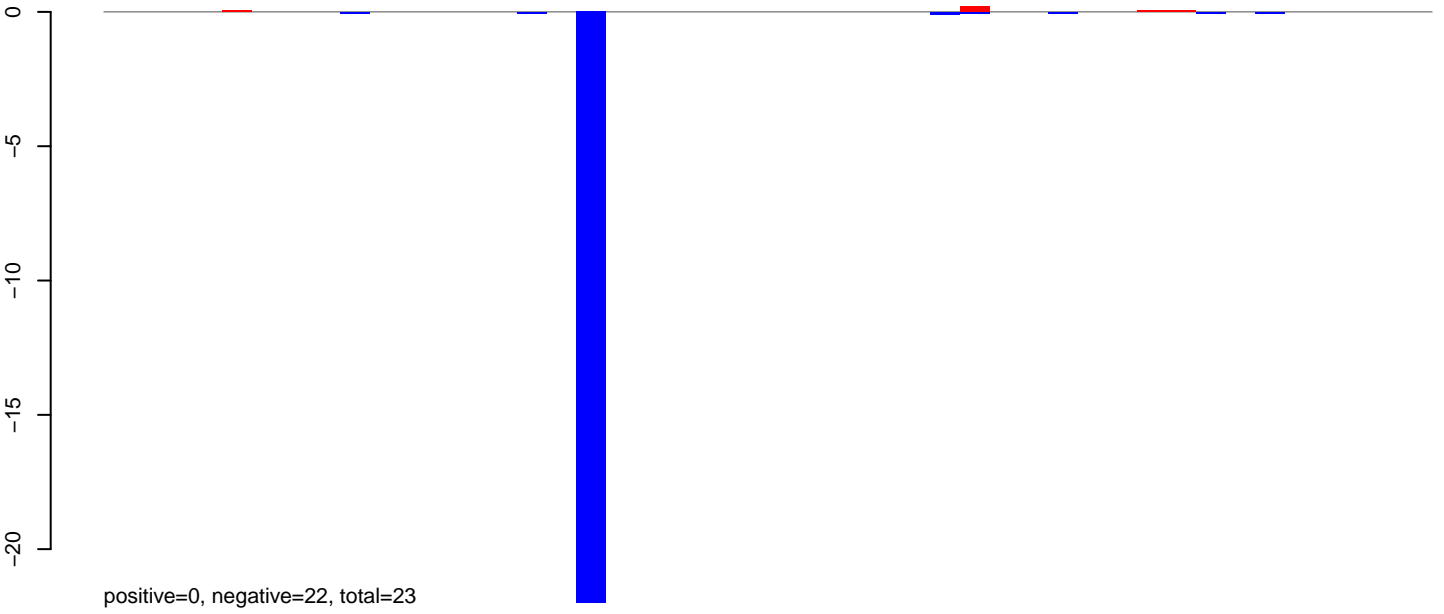
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



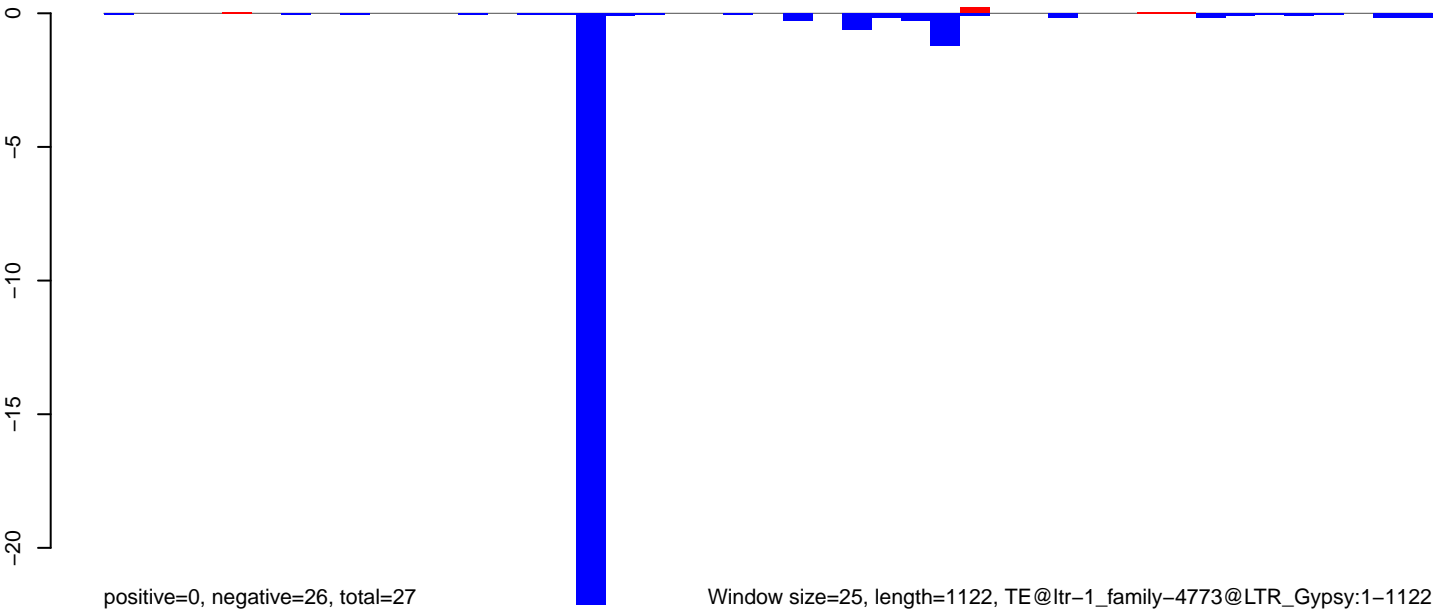
AeAlbo_C636_cells_rep_3.18_23.rep



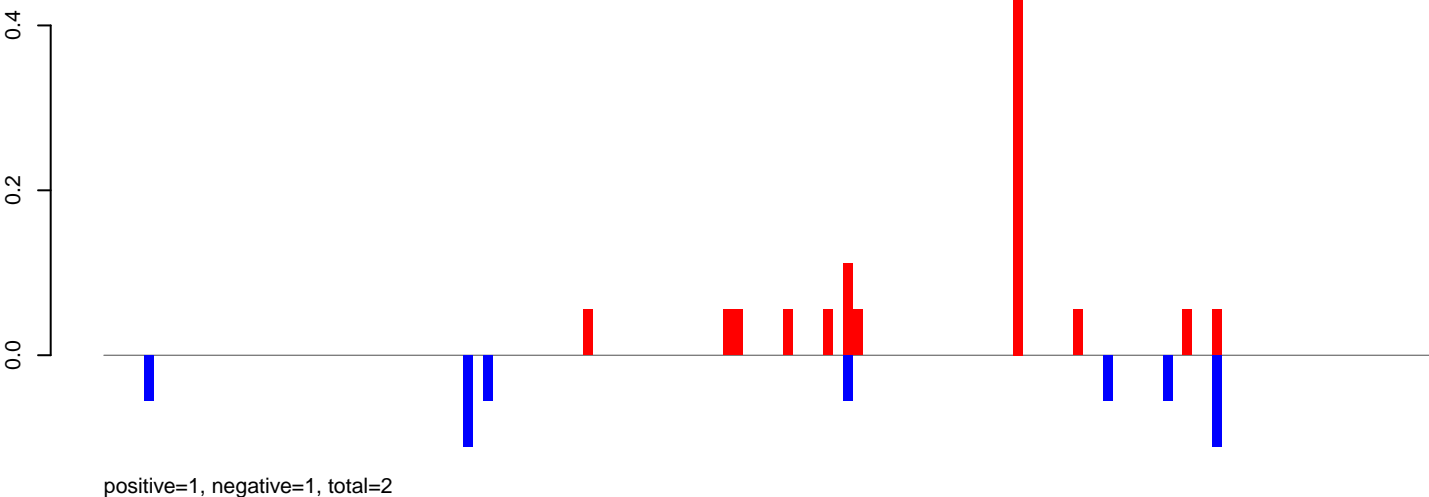
AeAlbo_C636_cells_rep_3.24_35.rep



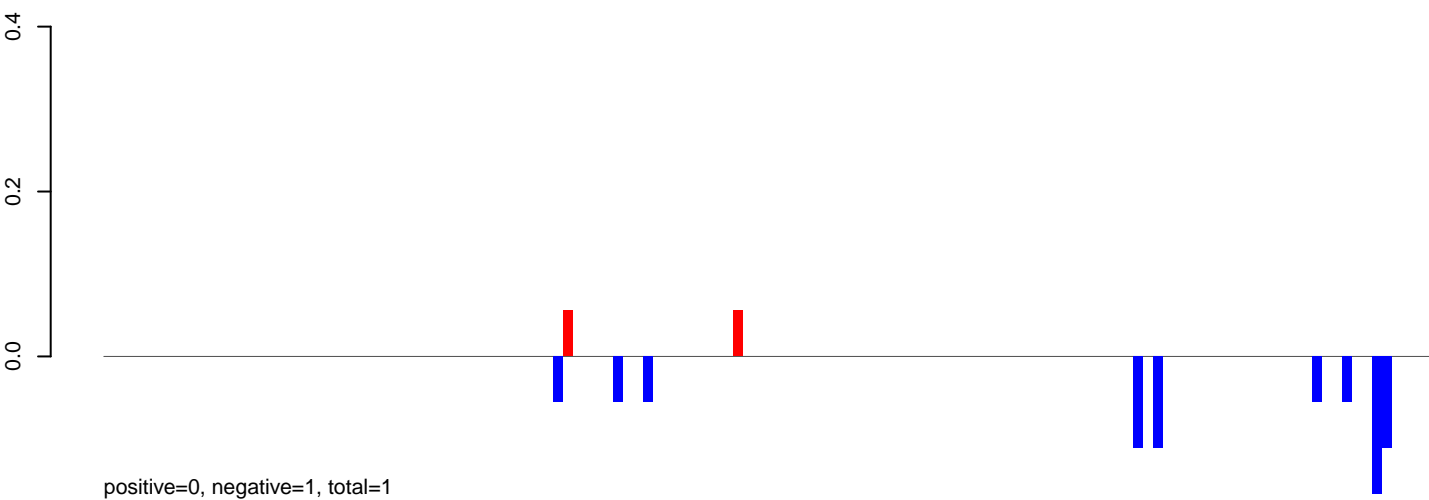
AeAlbo_C636_cells_rep_3.rep



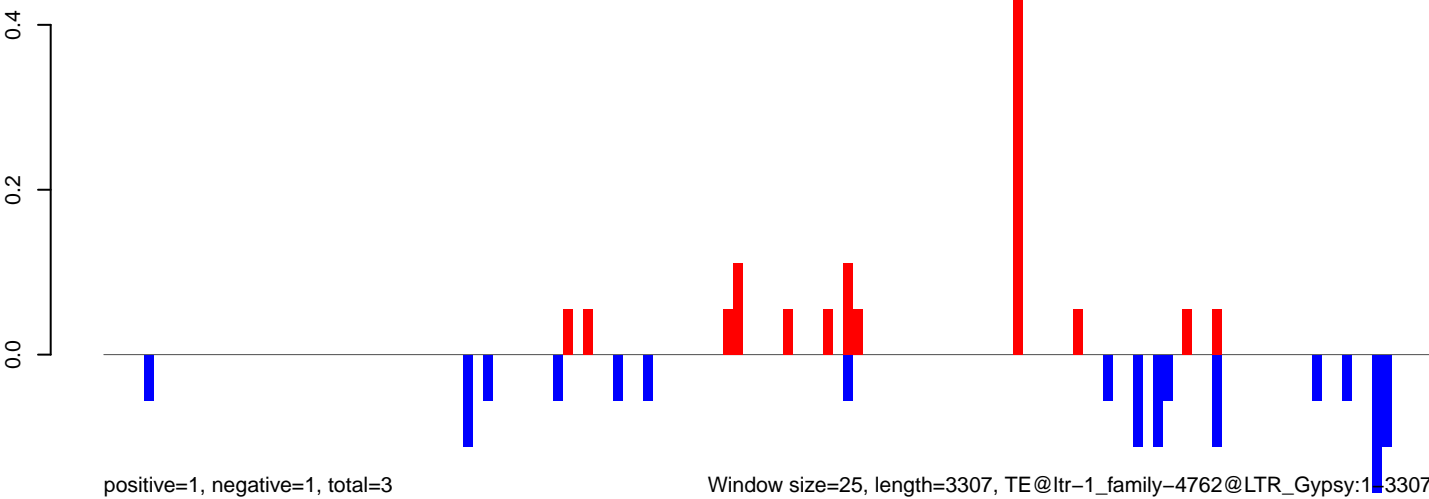
AeAlbo_C636_cells_rep_3.18_23.rep



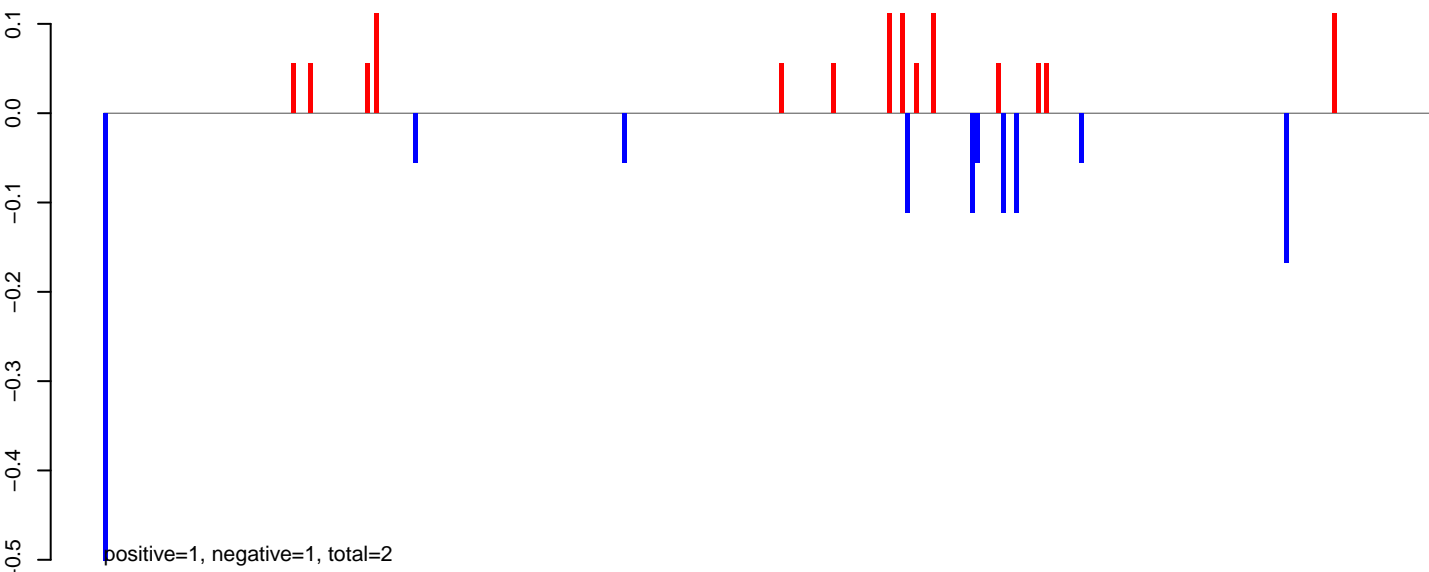
AeAlbo_C636_cells_rep_3.24_35.rep



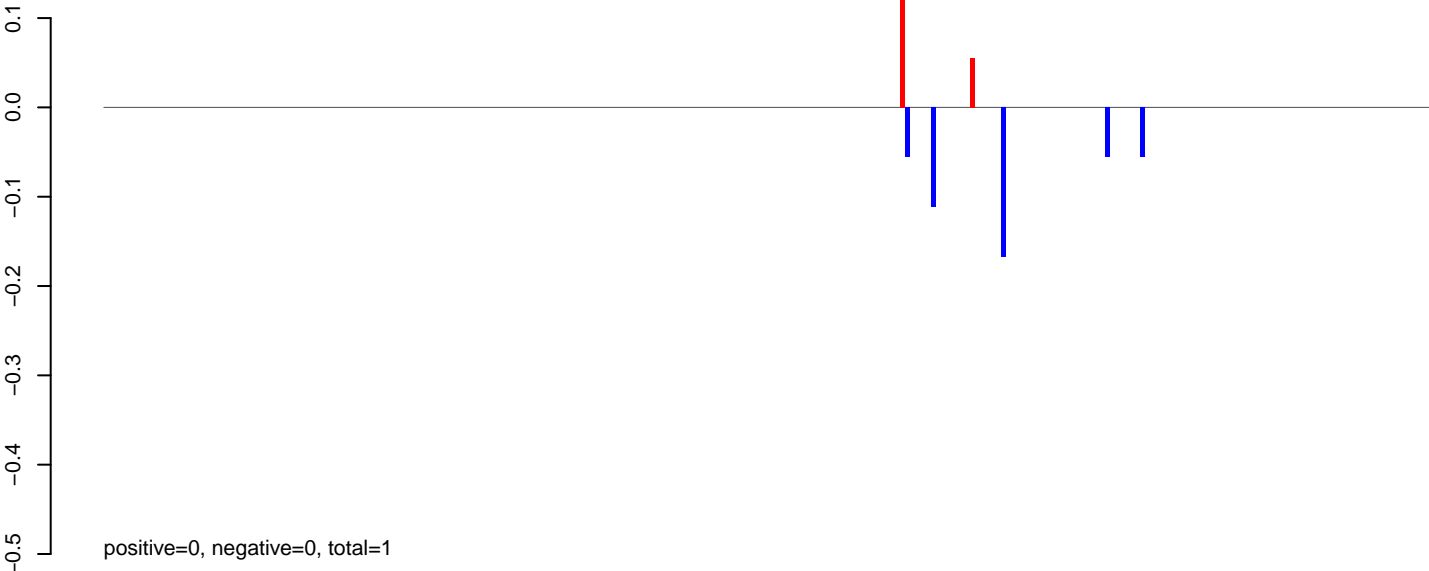
AeAlbo_C636_cells_rep_3.rep



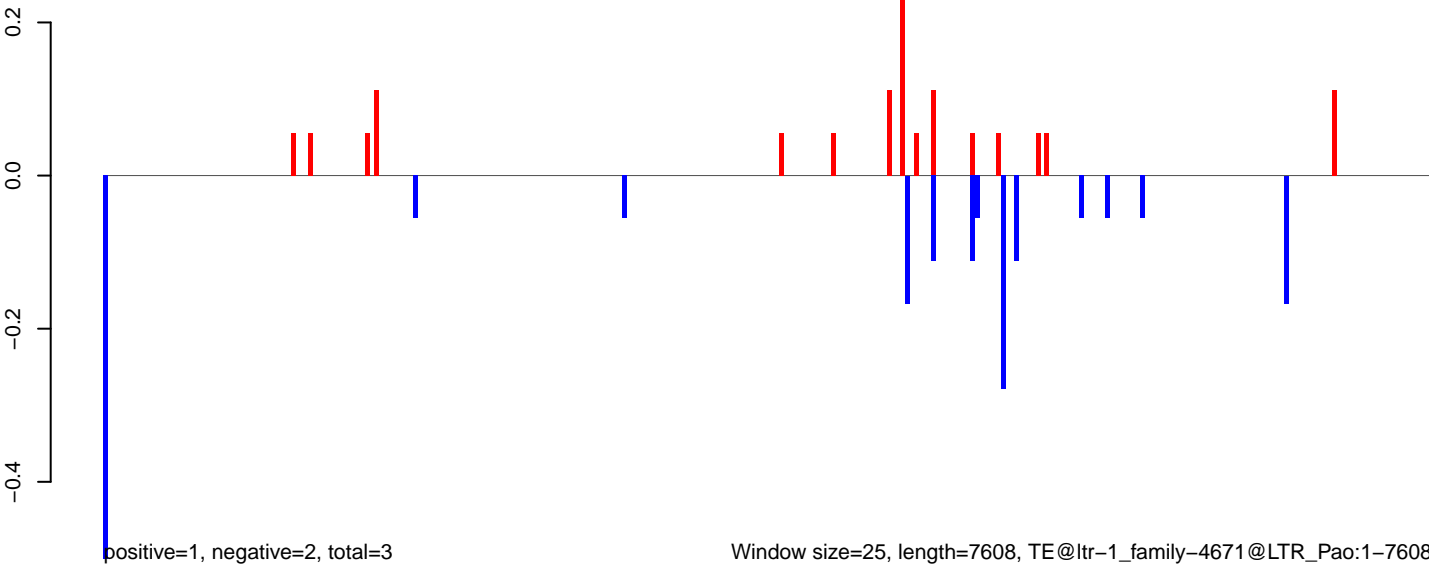
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

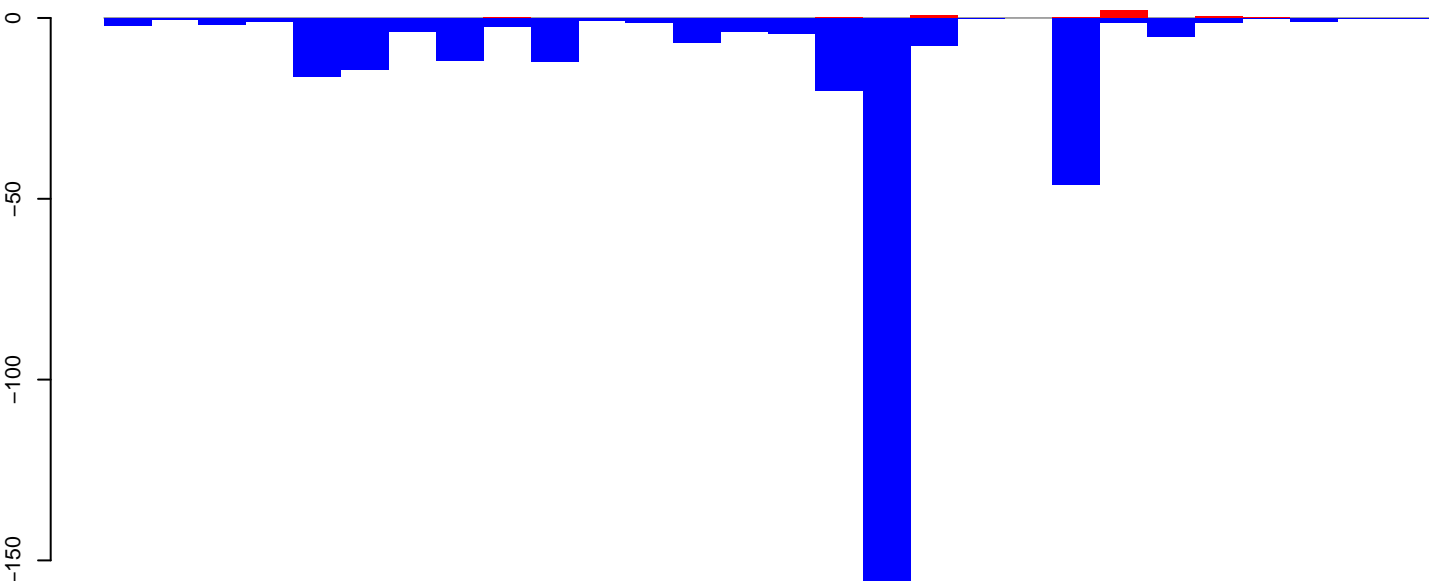


AeAlbo_C636_cells_rep_3.18_23.rep



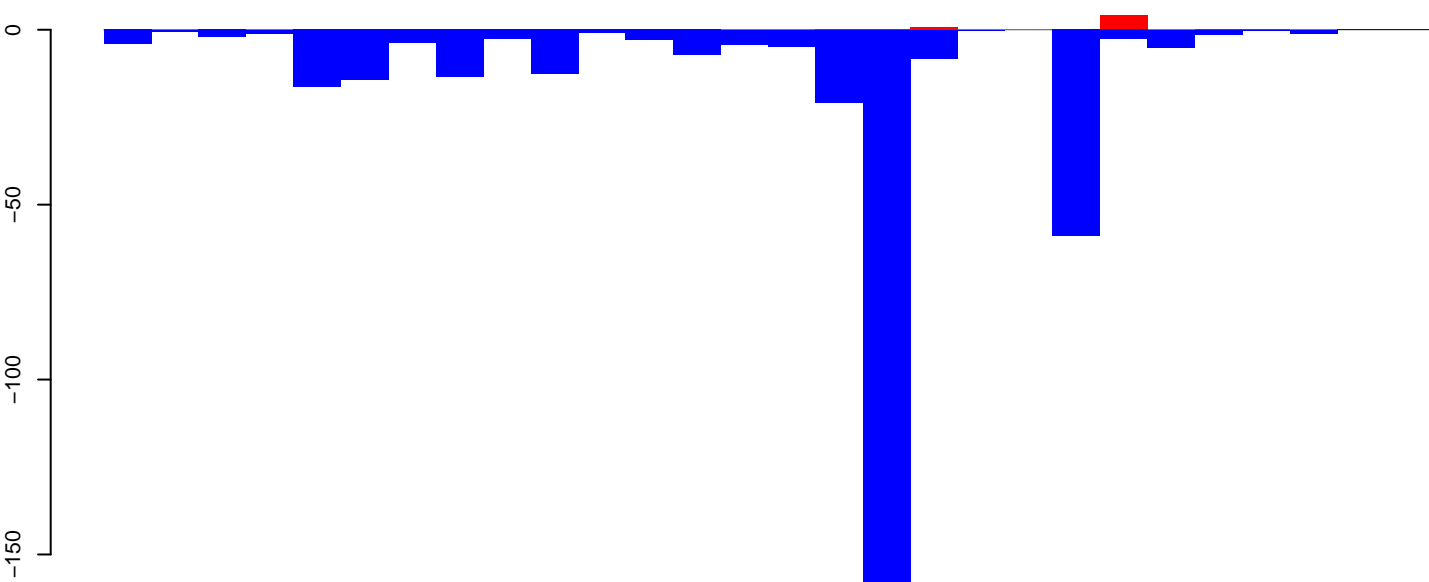
positive=3, negative=28, total=30

AeAlbo_C636_cells_rep_3.24_35.rep



positive=3, negative=329, total=332

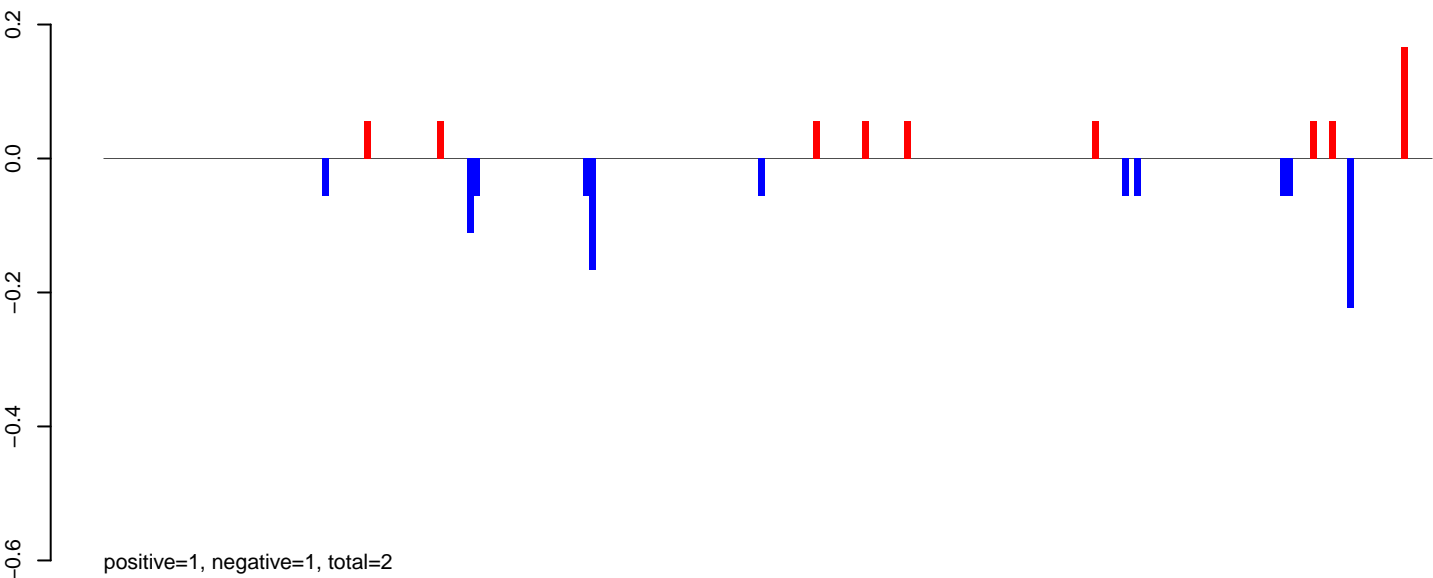
AeAlbo_C636_cells_rep_3.rep



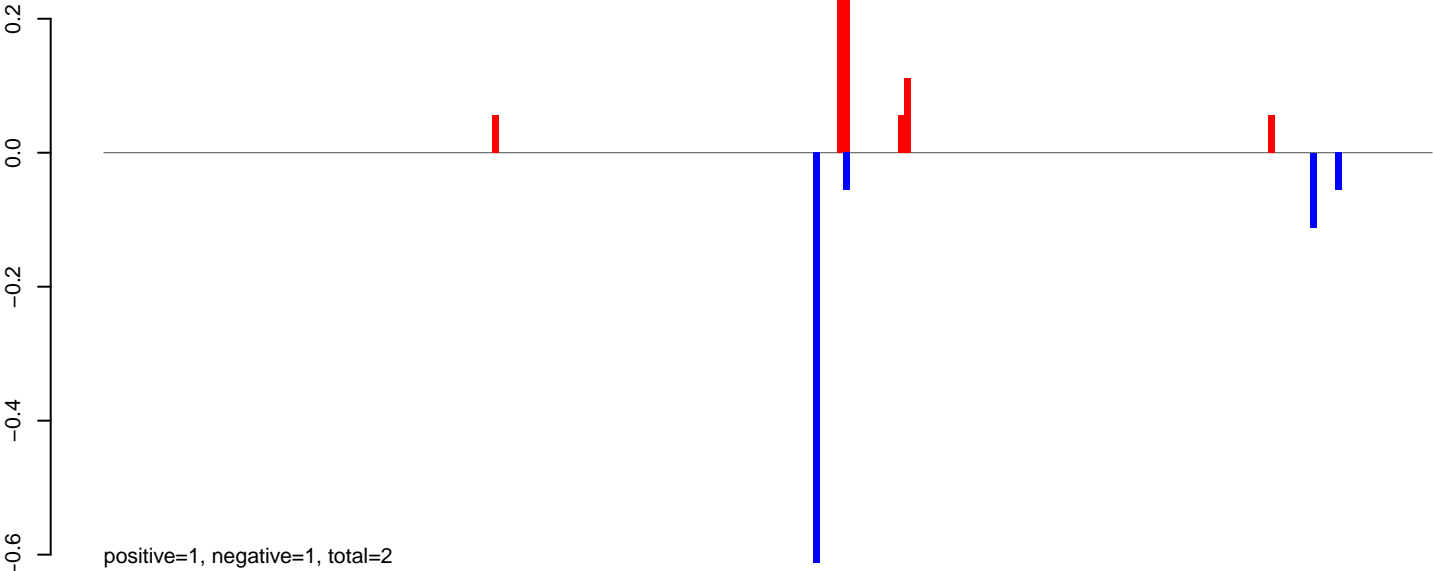
positive=6, negative=357, total=362

Window size=25, length=694, TE@ltr-1_family-457@Unknown:1-694

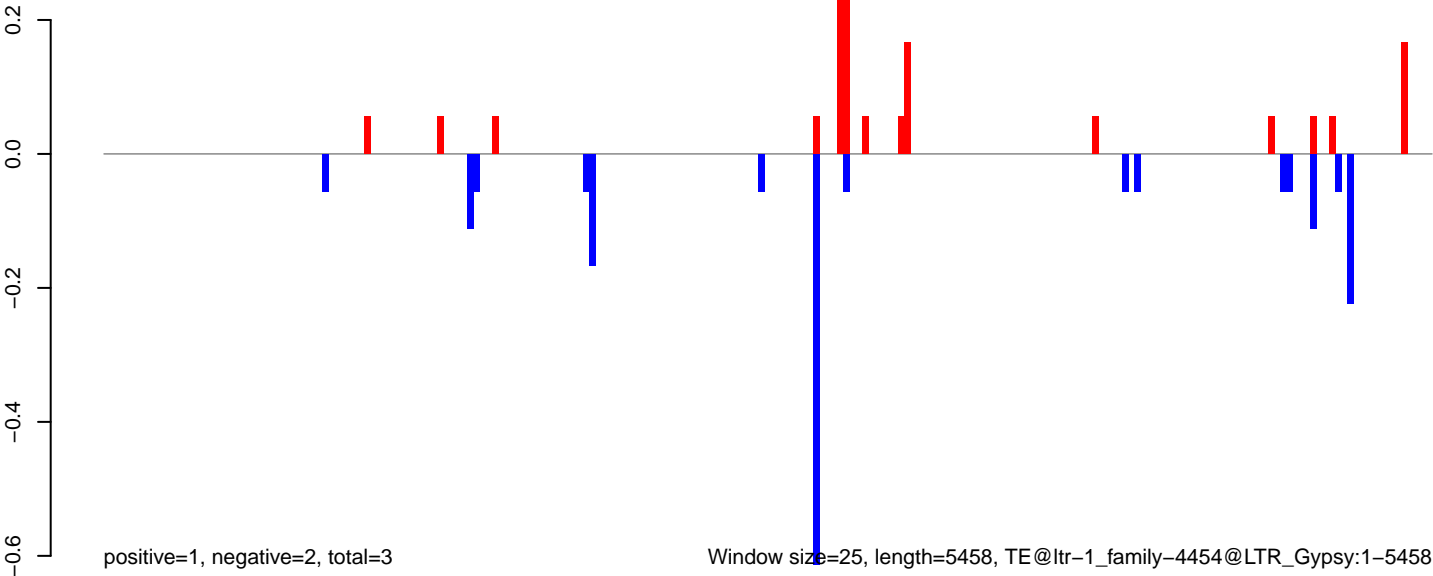
AeAlbo_C636_cells_rep_3.18_23.rep



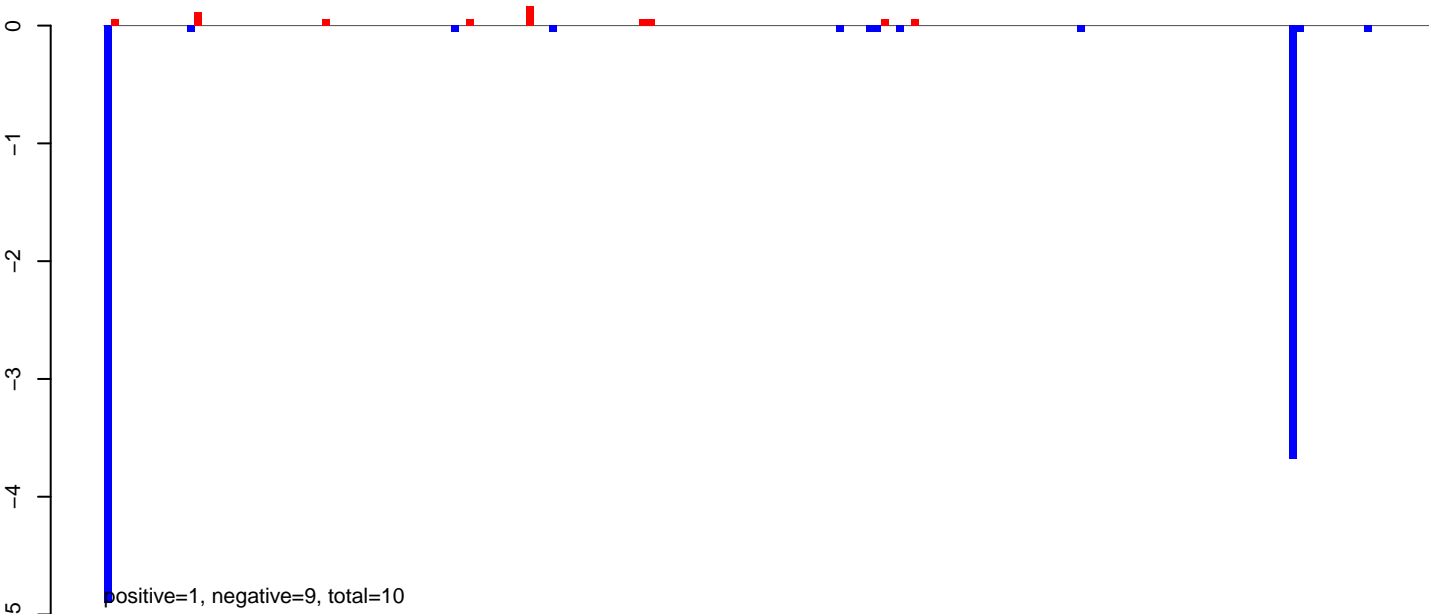
AeAlbo_C636_cells_rep_3.24_35.rep



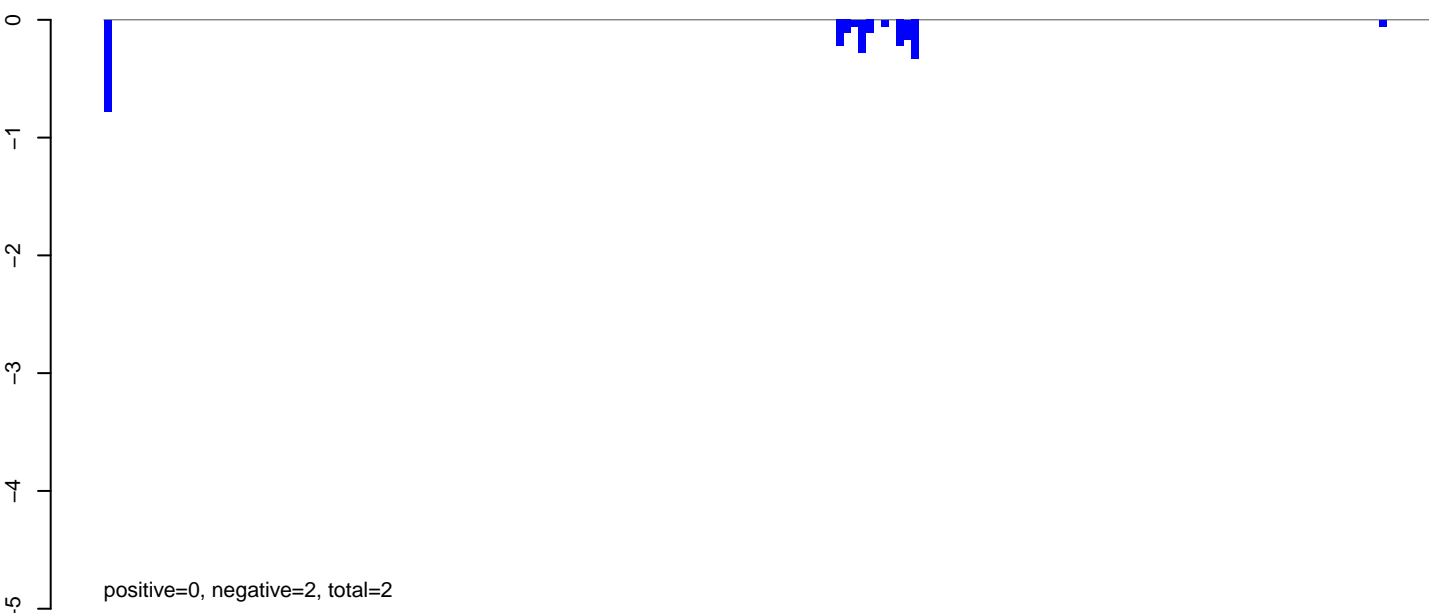
AeAlbo_C636_cells_rep_3.rep



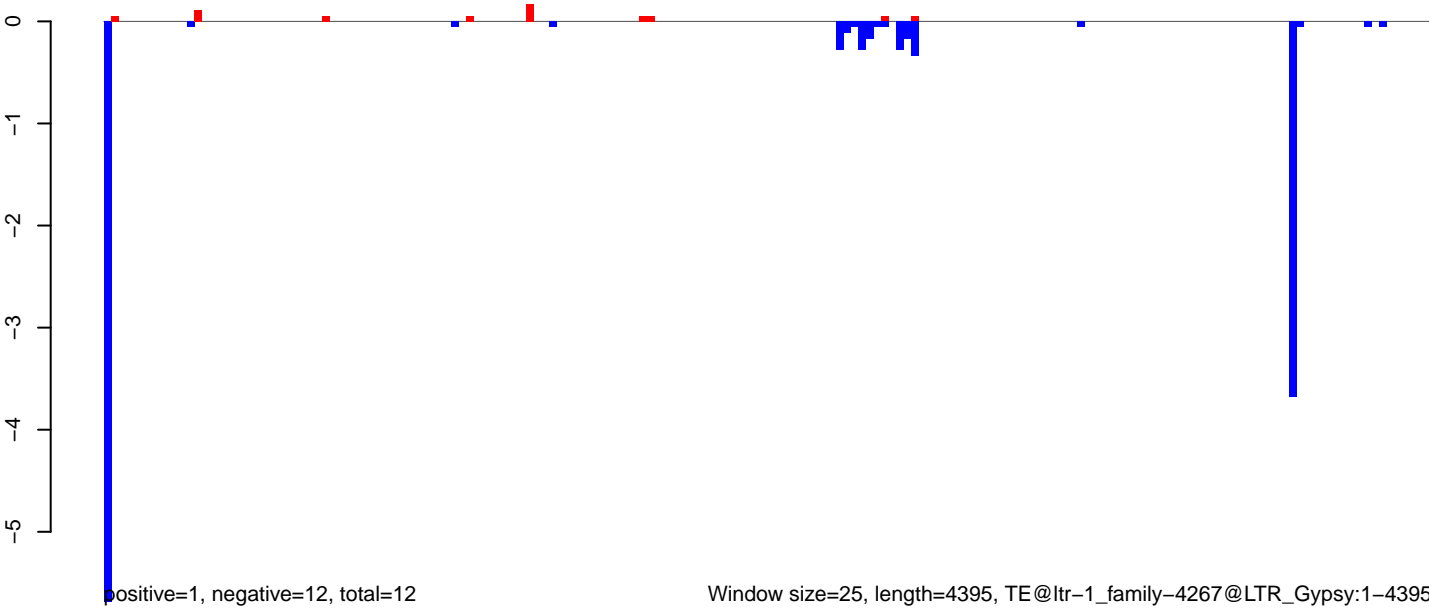
AeAlbo_C636_cells_rep_3.18_23.rep



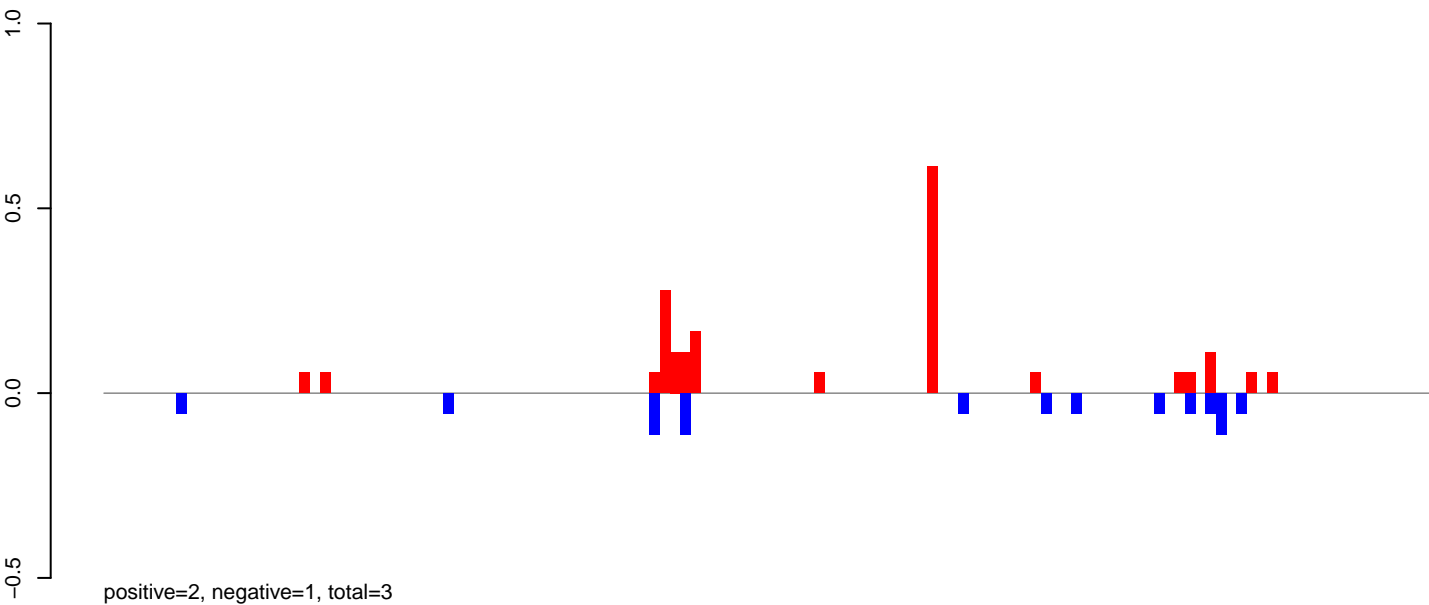
AeAlbo_C636_cells_rep_3.24_35.rep



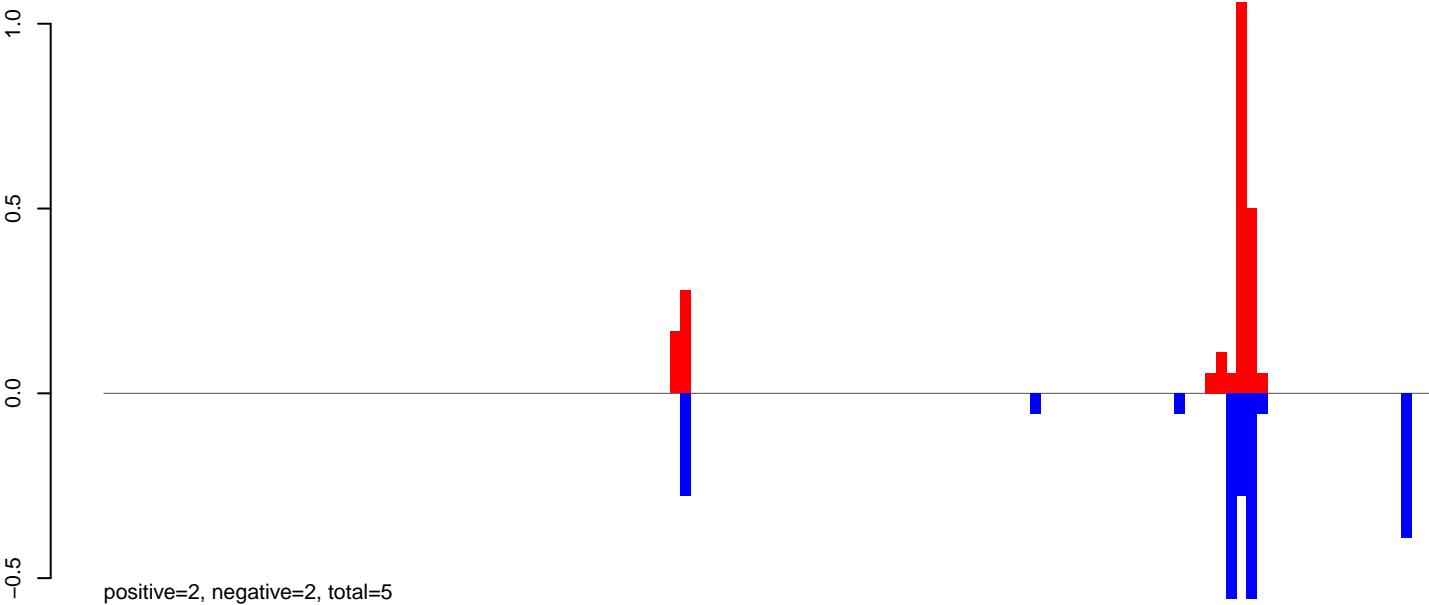
AeAlbo_C636_cells_rep_3.rep



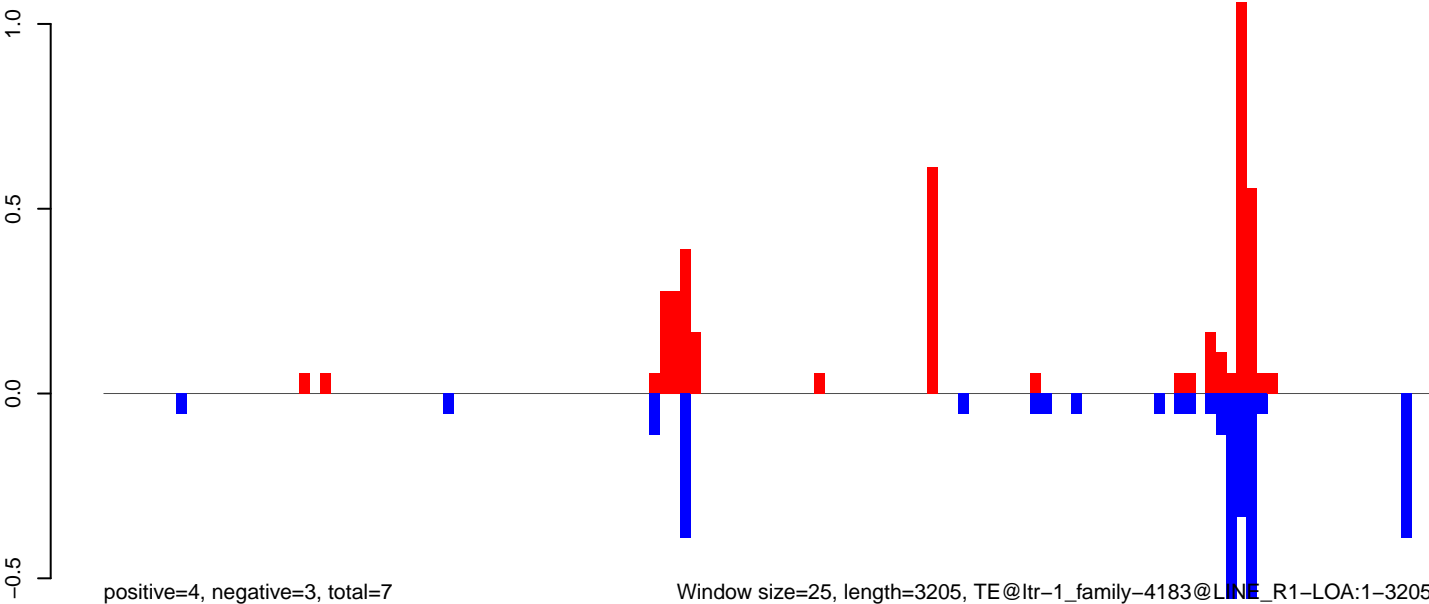
AeAlbo_C636_cells_rep_3.18_23.rep



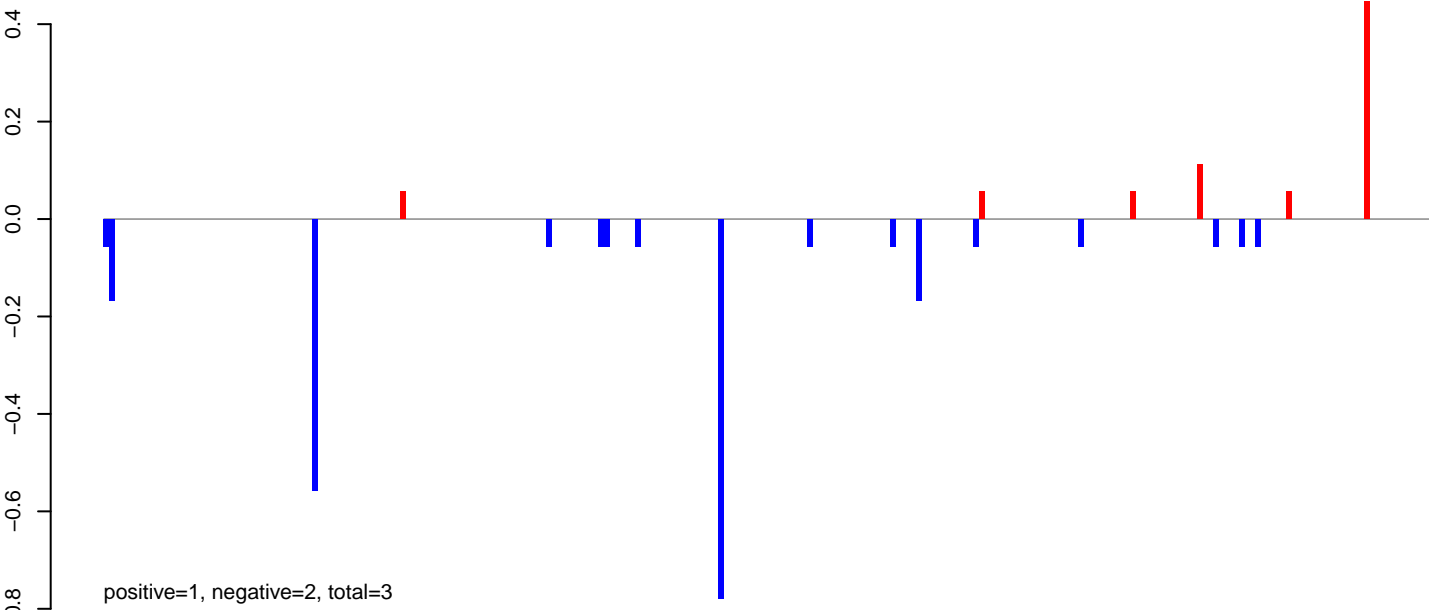
AeAlbo_C636_cells_rep_3.24_35.rep



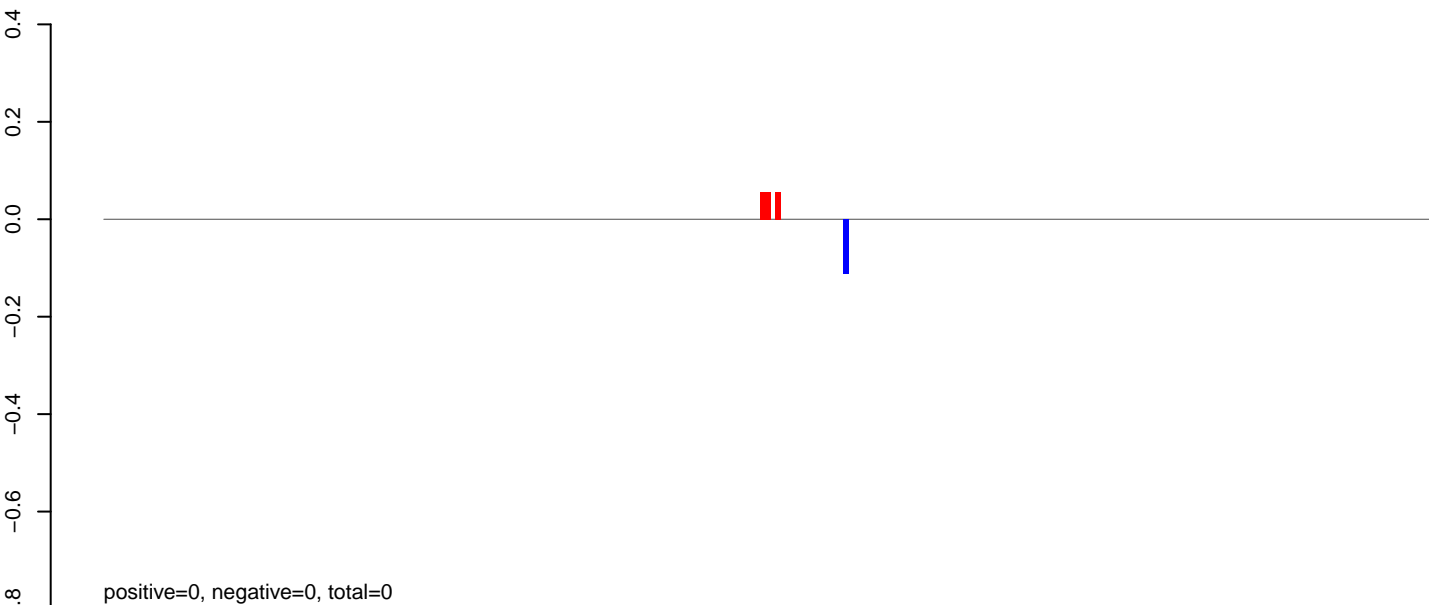
AeAlbo_C636_cells_rep_3.rep



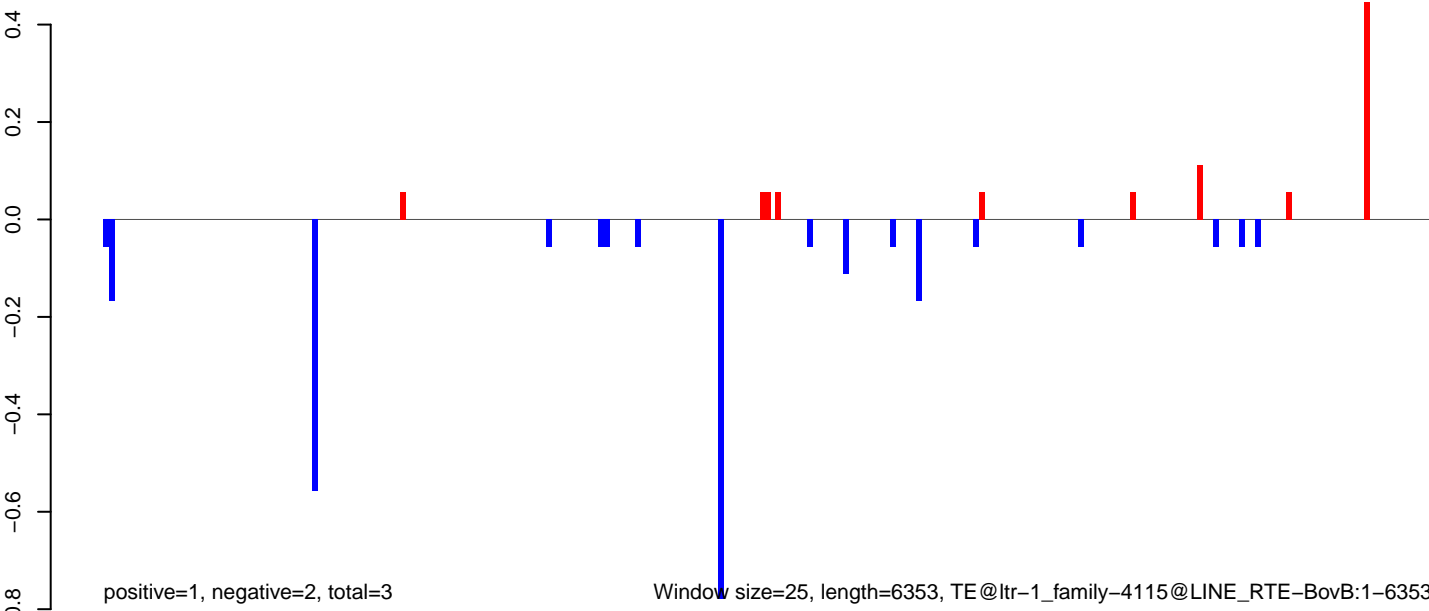
AeAlbo_C636_cells_rep_3.18_23.rep



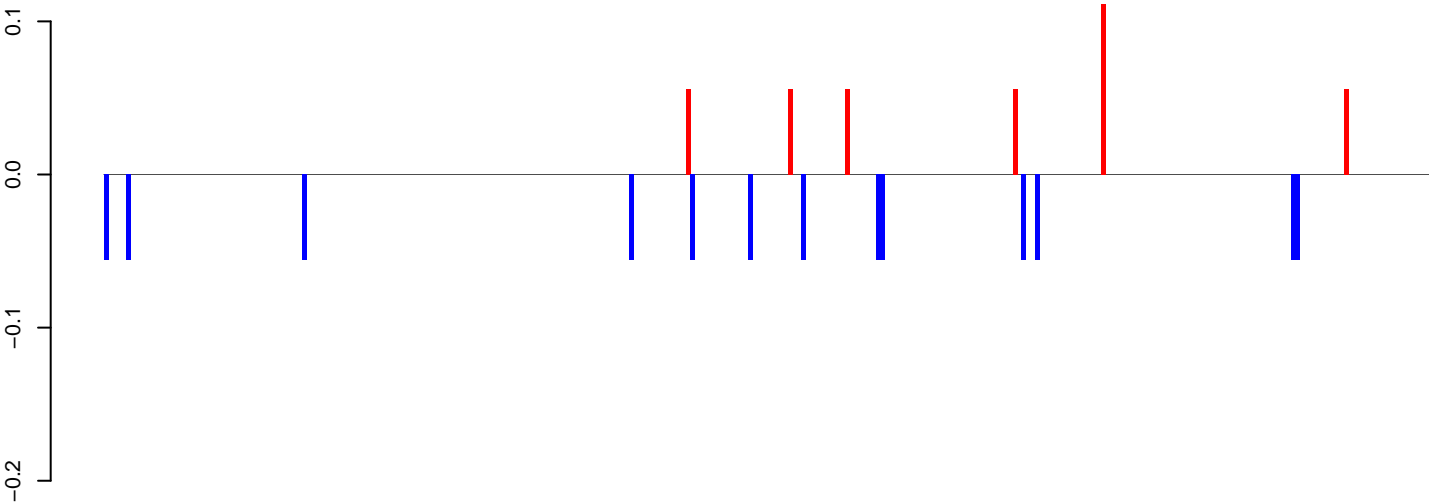
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

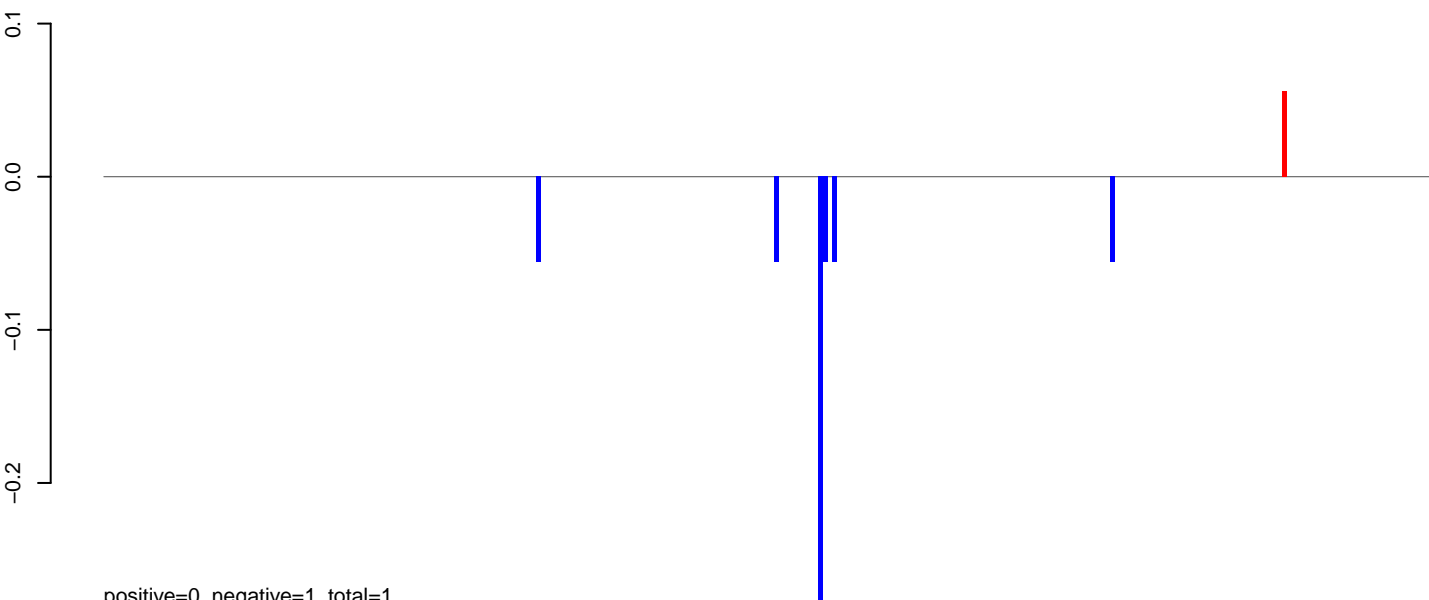


AeAlbo_C636_cells_rep_3.18_23.rep



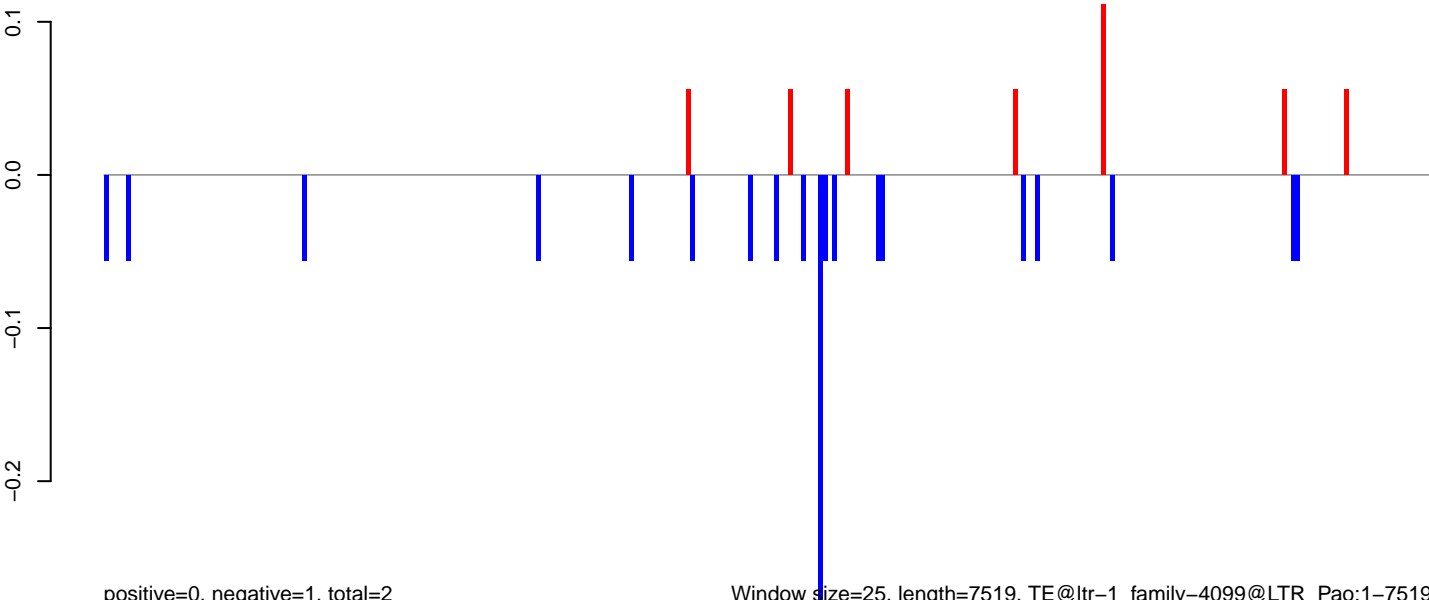
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

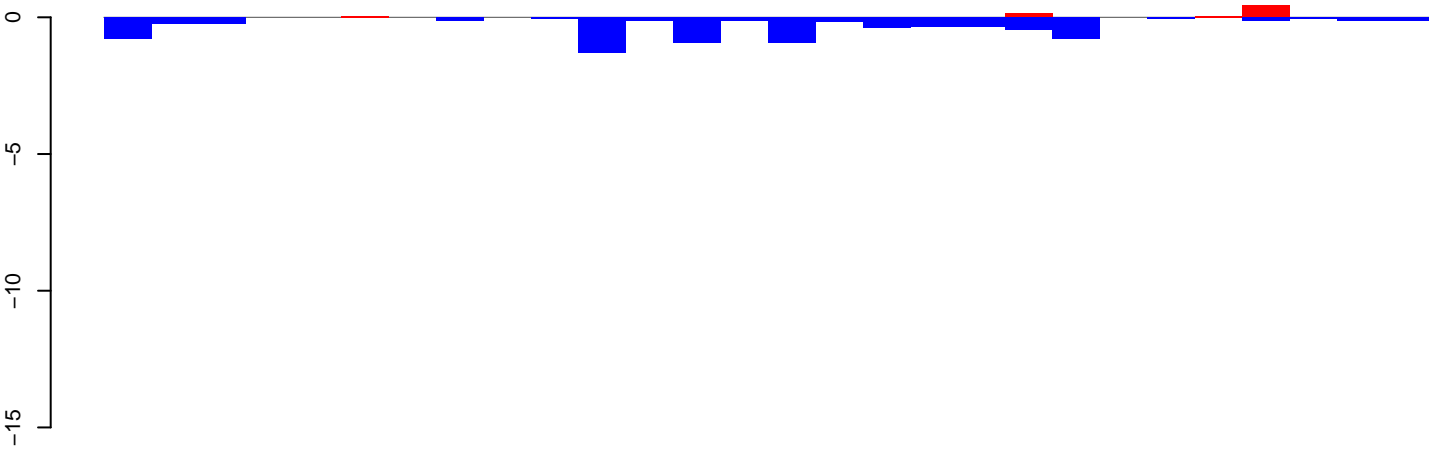


positive=0, negative=1, total=2

Window size=25, length=7519, TE@ltr-1_family-4099@LTR_Pao:1-7519

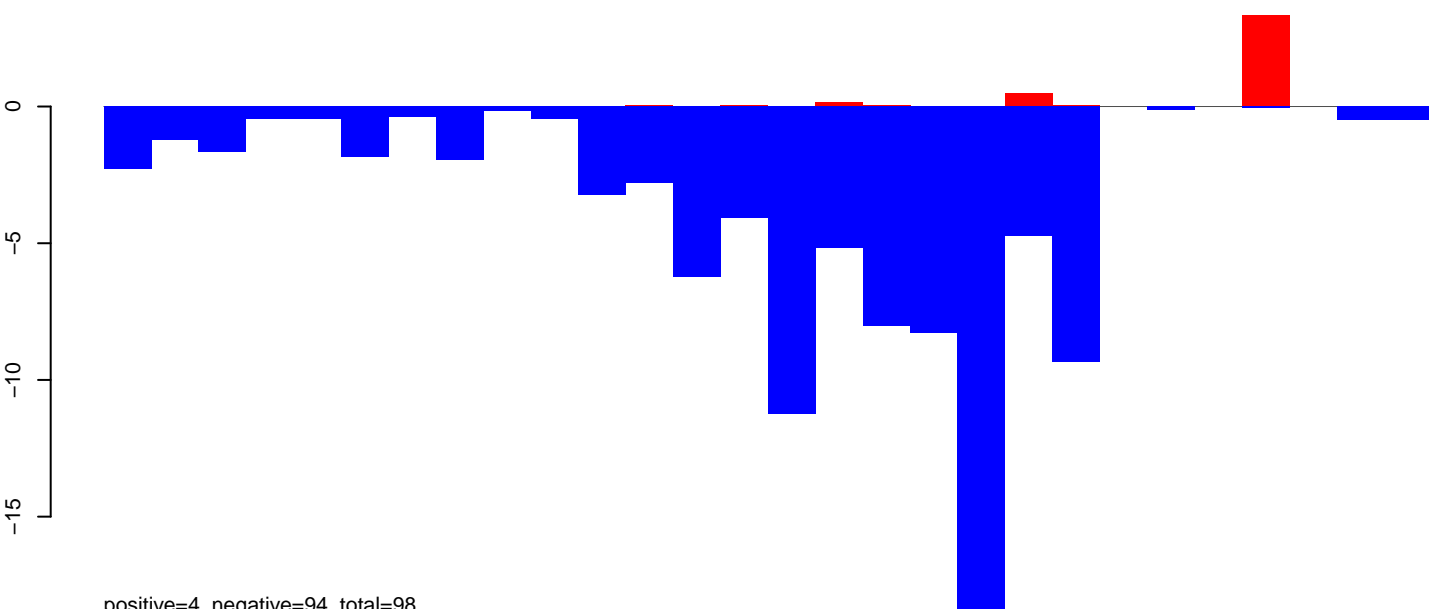
0 2000 4000 6000

AeAlbo_C636_cells_rep_3.18_23.rep



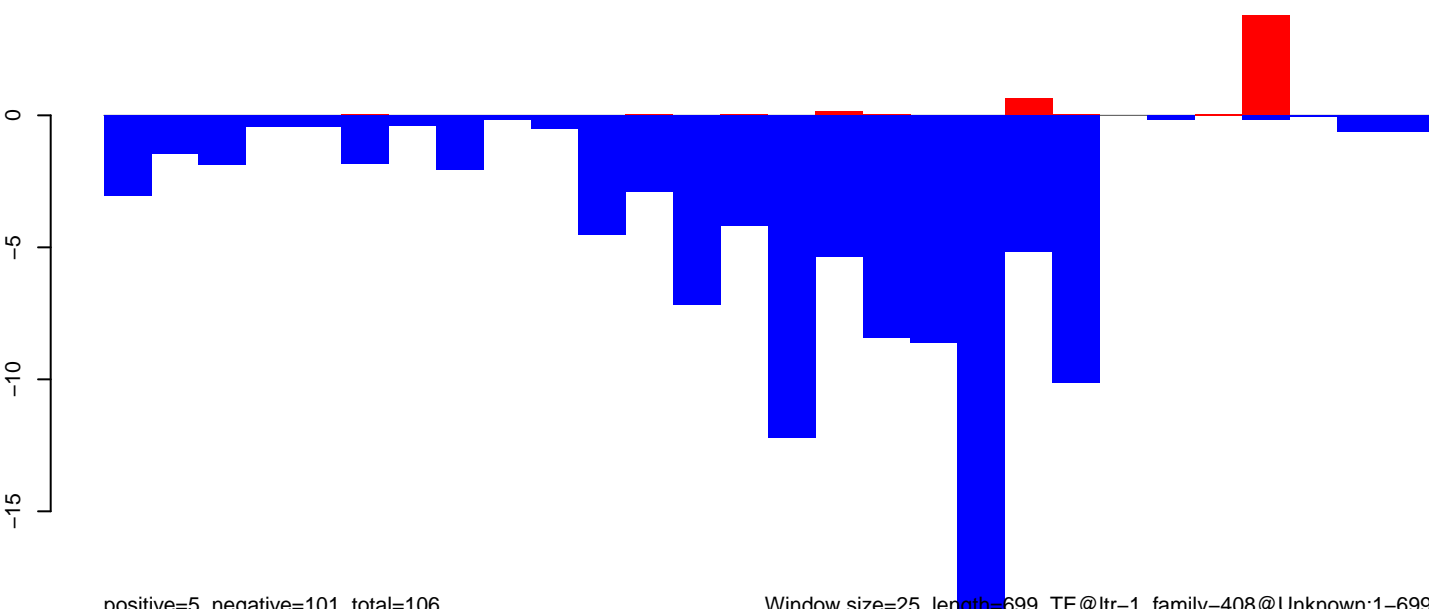
positive=1, negative=8, total=8

AeAlbo_C636_cells_rep_3.24_35.rep



positive=4, negative=94, total=98

AeAlbo_C636_cells_rep_3.rep

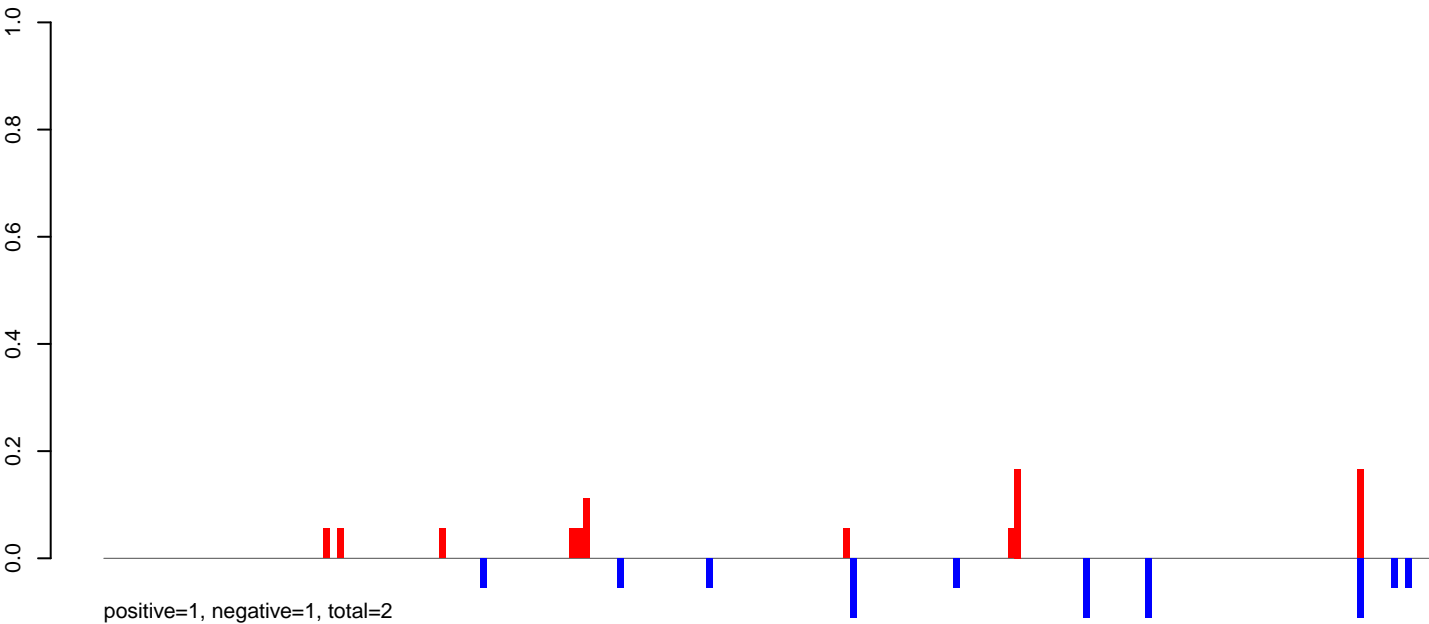


positive=5, negative=101, total=106

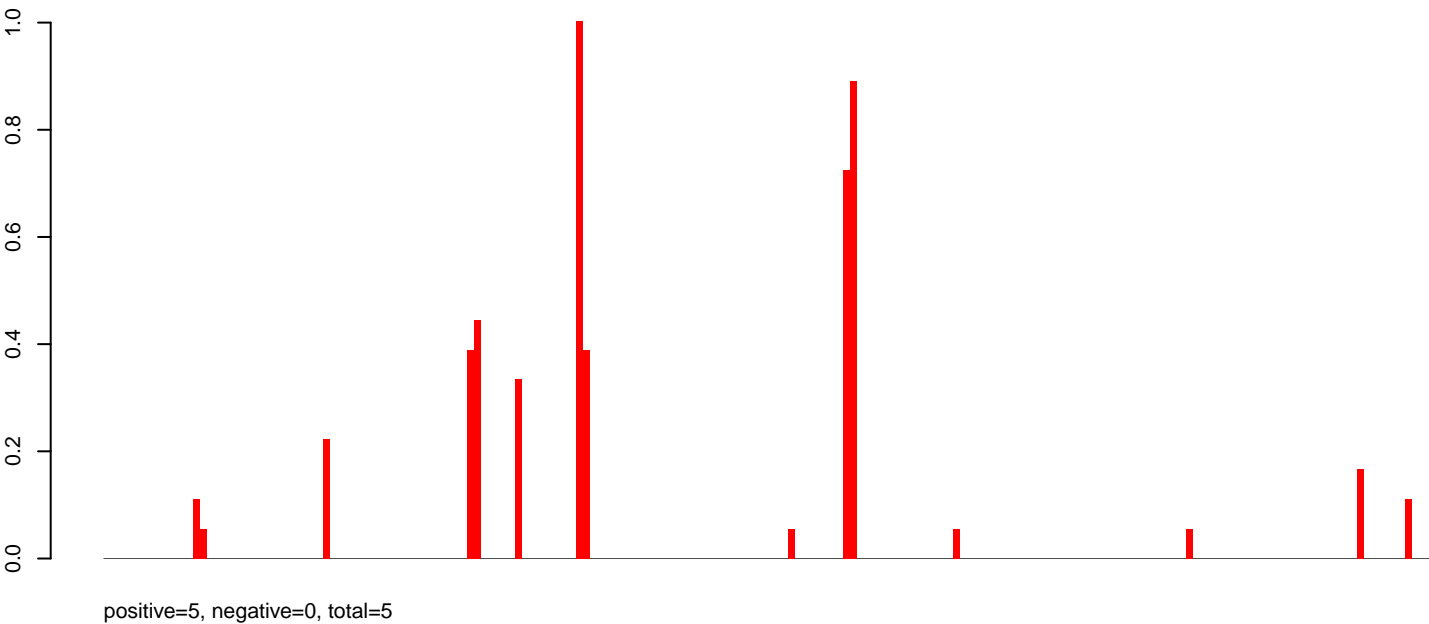
Window size=25, length=699, TE@ltr-1_family-408@Unknown:1-699

0 100 200 300 400 500 600 700

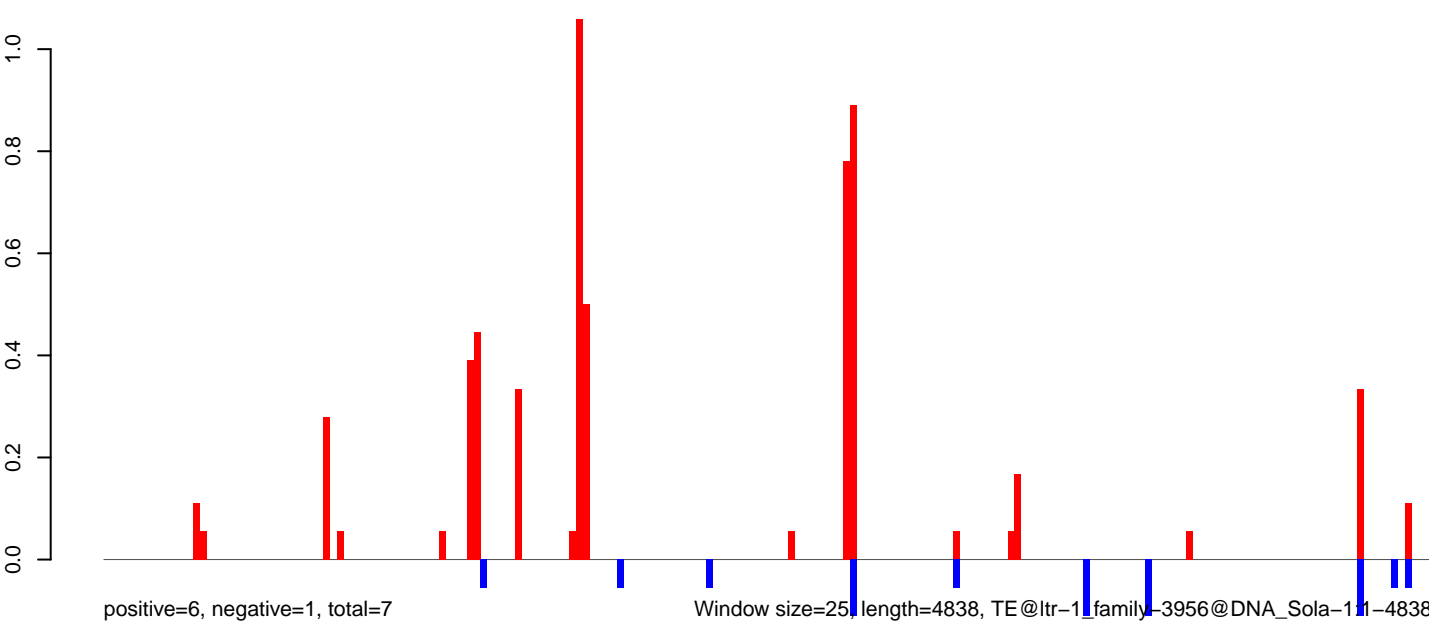
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

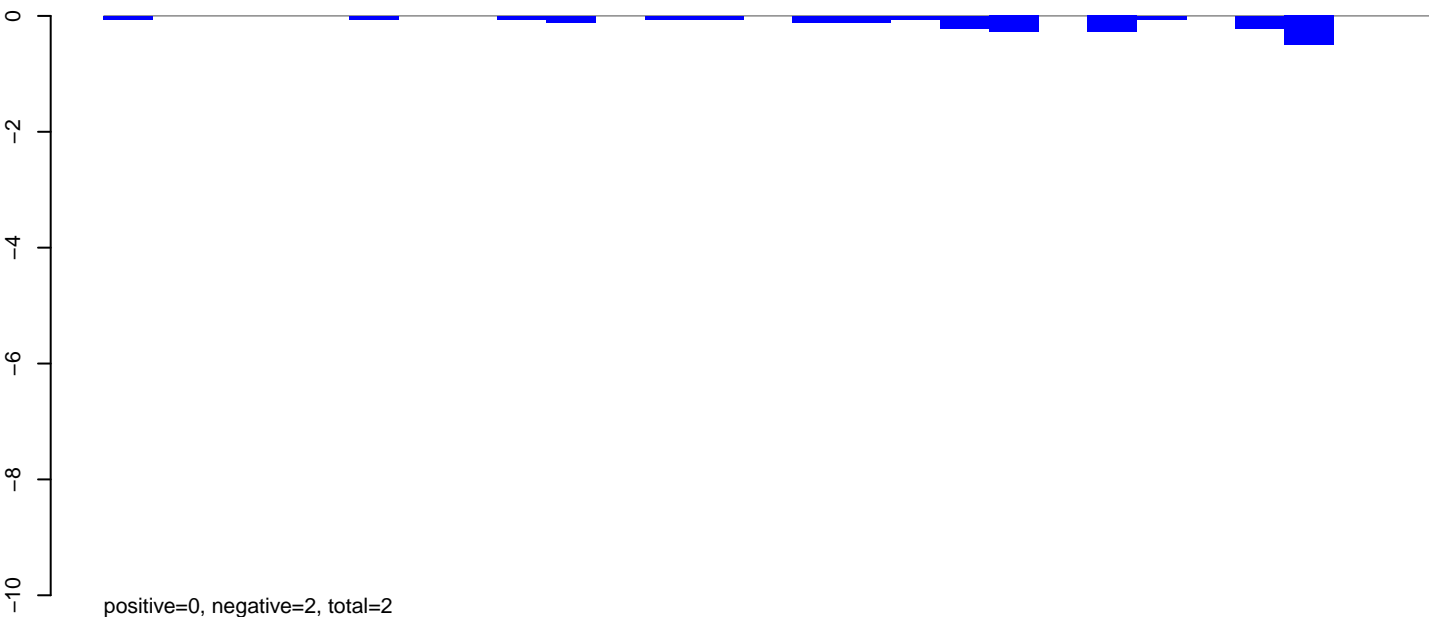


AeAlbo_C636_cells_rep_3.rep

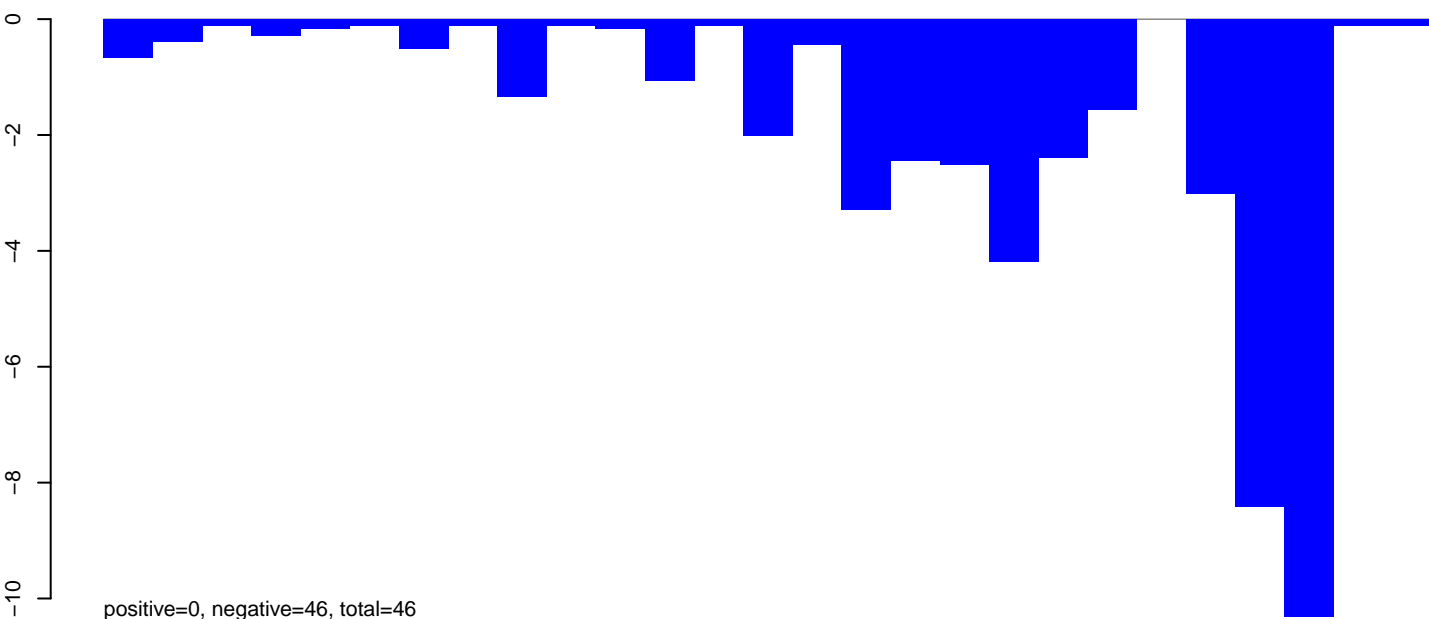


0 1000 2000 3000 4000 5000

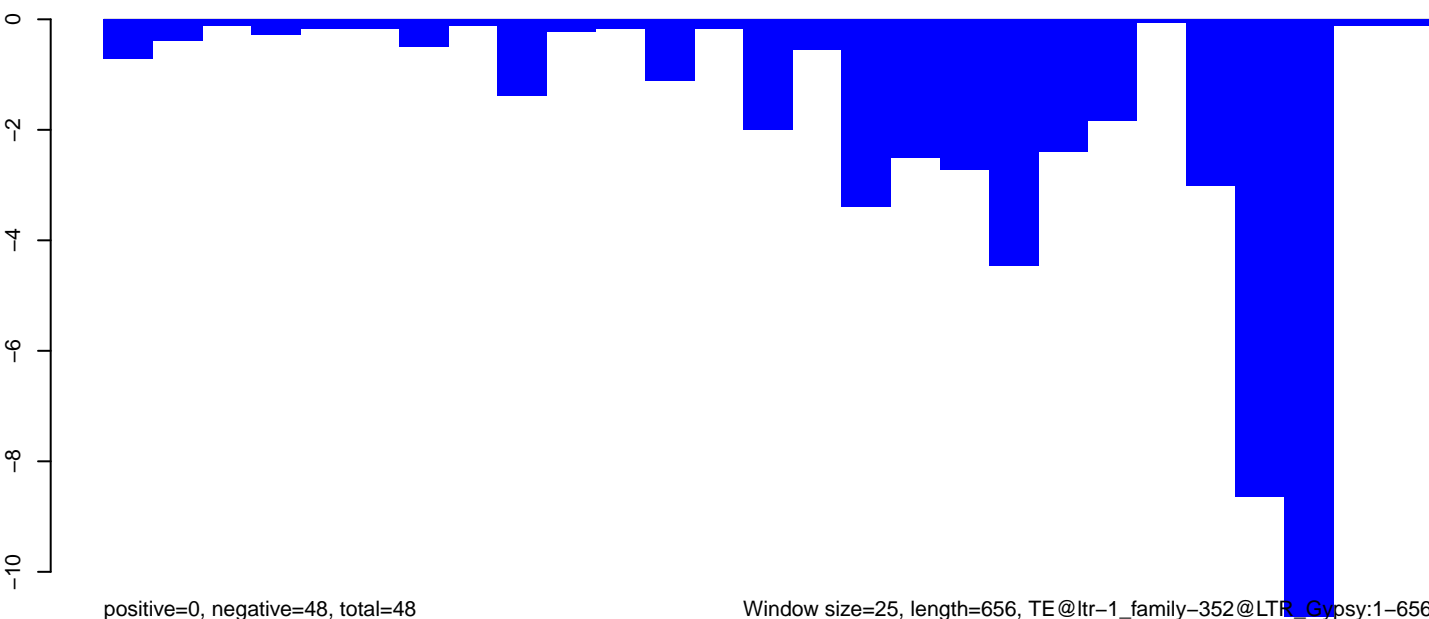
AeAlbo_C636_cells_rep_3.18_23.rep



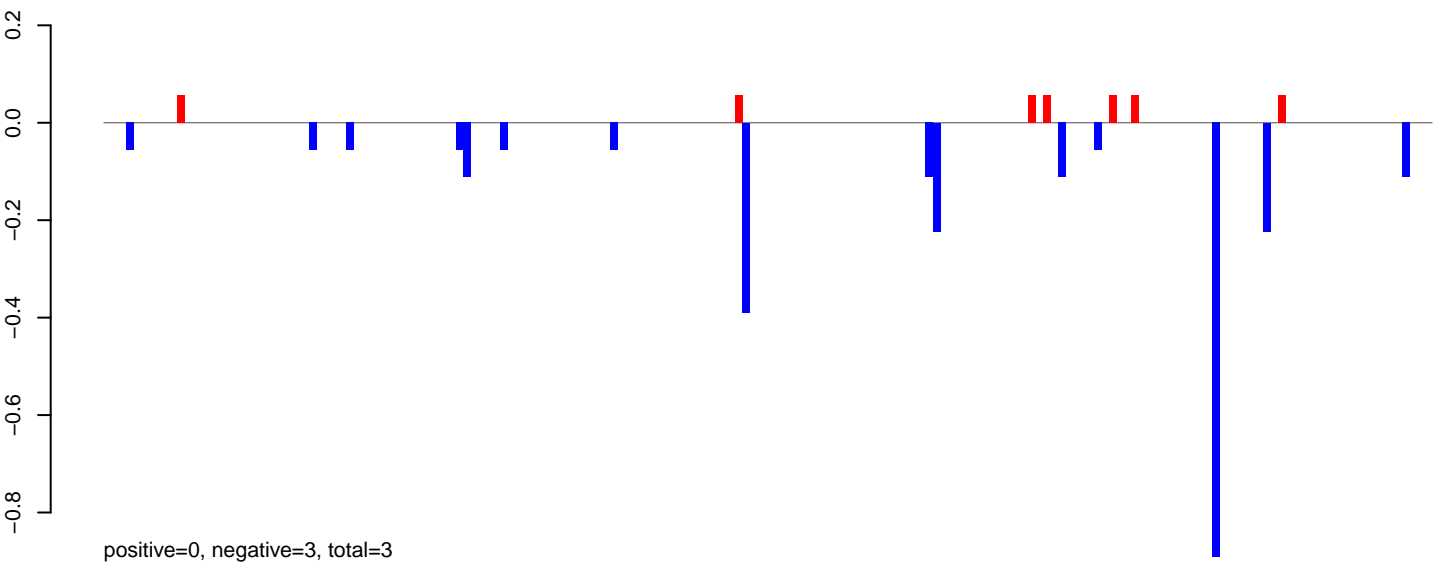
AeAlbo_C636_cells_rep_3.24_35.rep



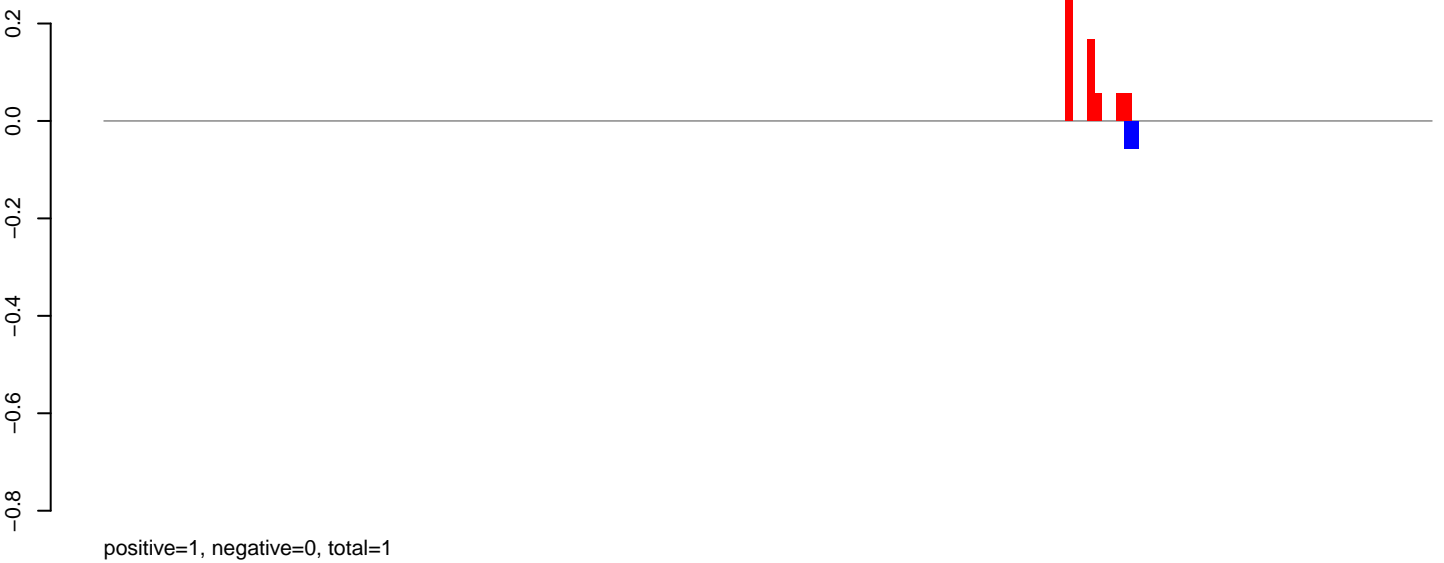
AeAlbo_C636_cells_rep_3.rep



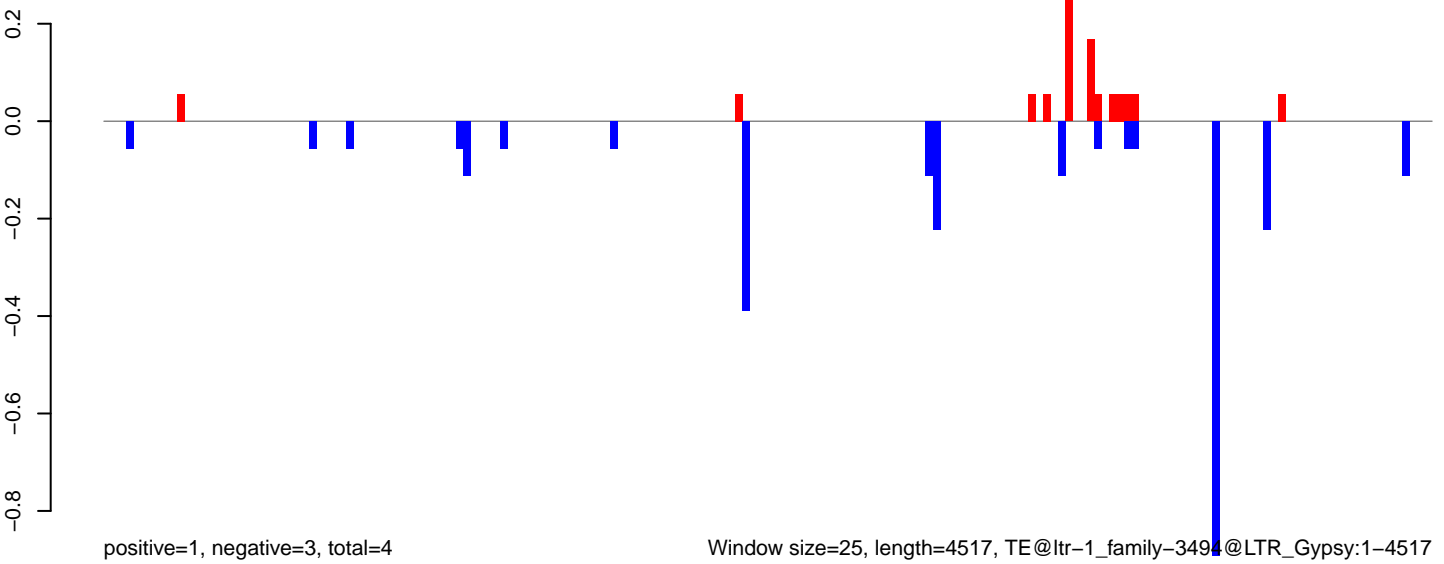
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=4517, TE@ltr-1_family-3494@LTR_Gypsy:1-4517

AeAlbo_C636_cells_rep_3.18_23.rep

positive=2, negative=1, total=3

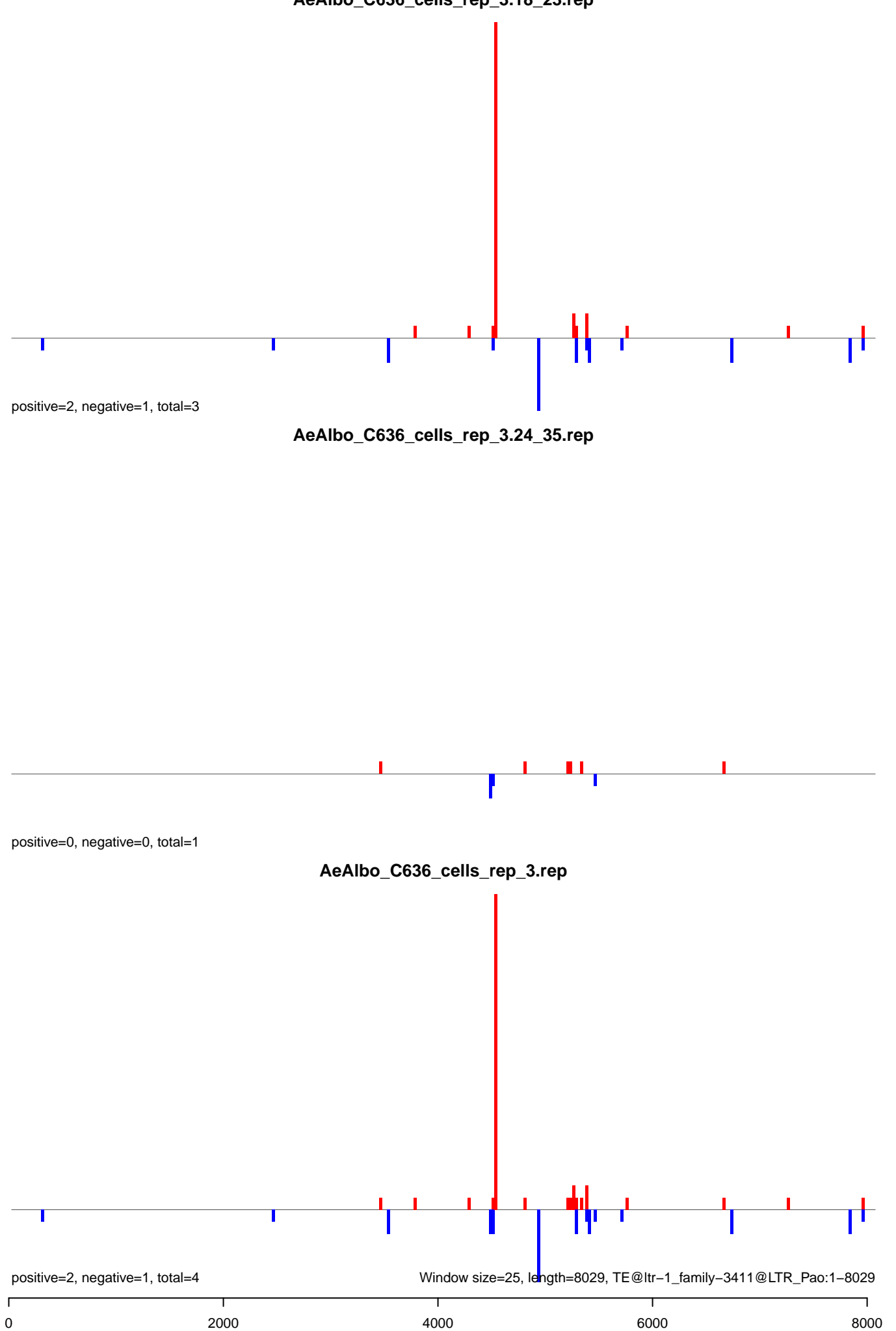
AeAlbo_C636_cells_rep_3.24_35.rep

positive=0, negative=0, total=1

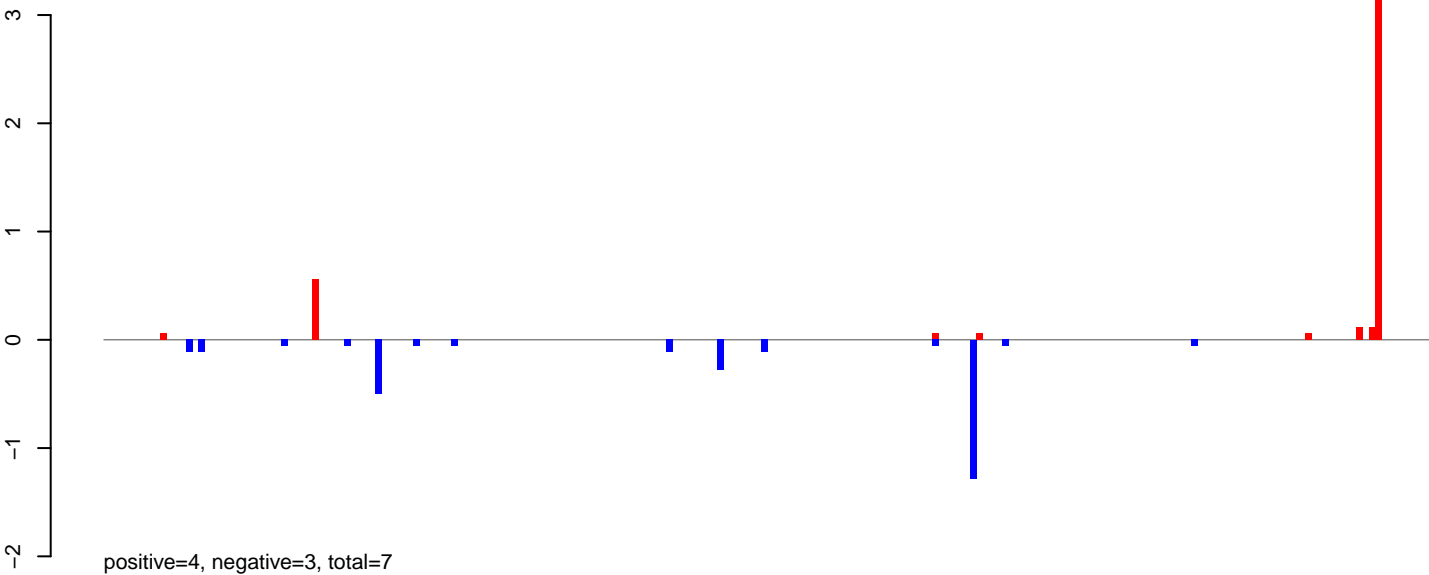
AeAlbo_C636_cells_rep_3.rep

positive=2, negative=1, total=4

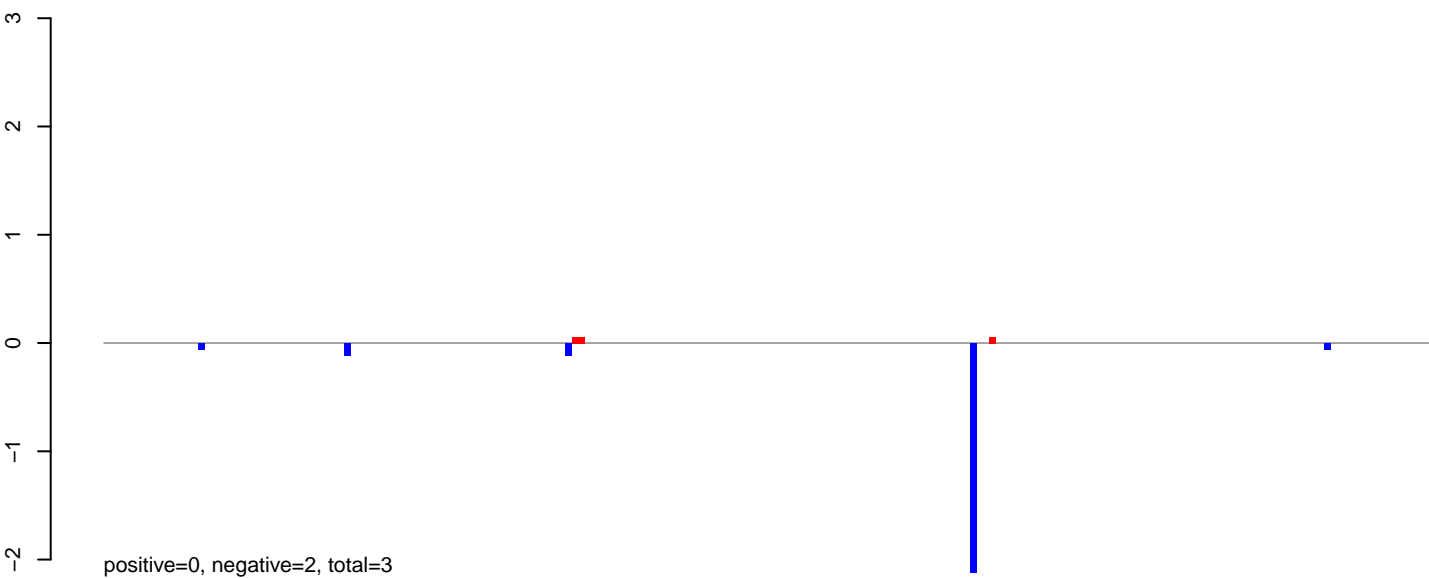
Window size=25, length=8029, TE@ltr-1_family-3411@LTR_Pao:1-8029



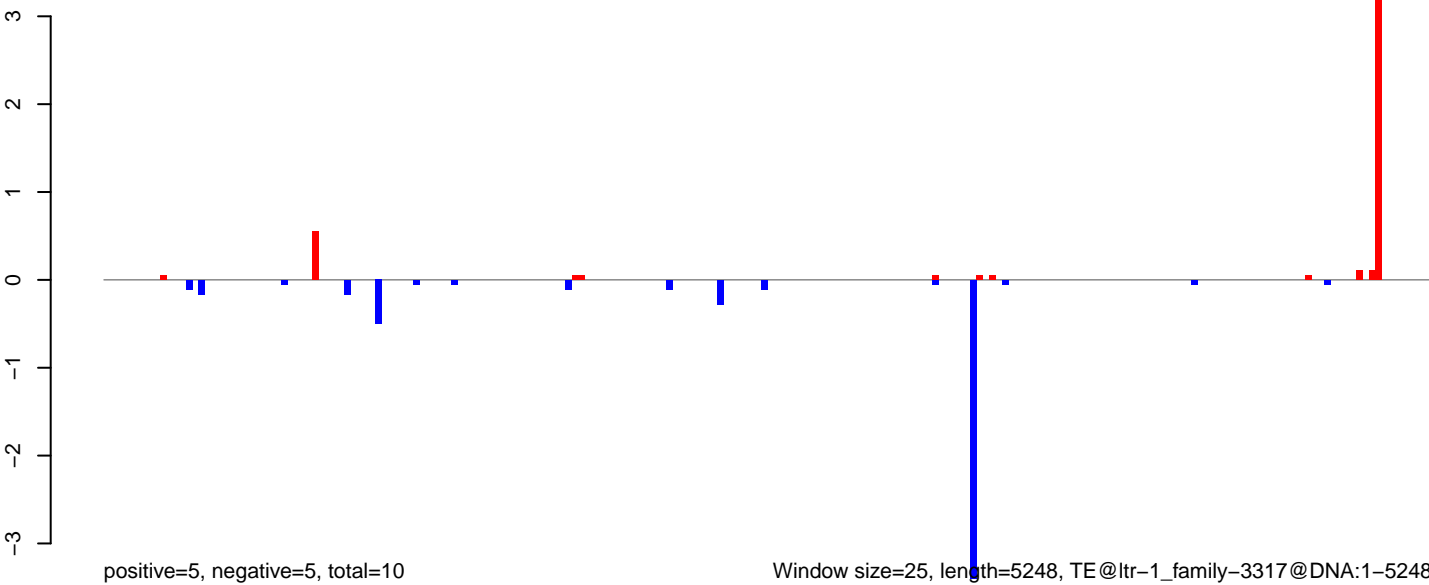
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

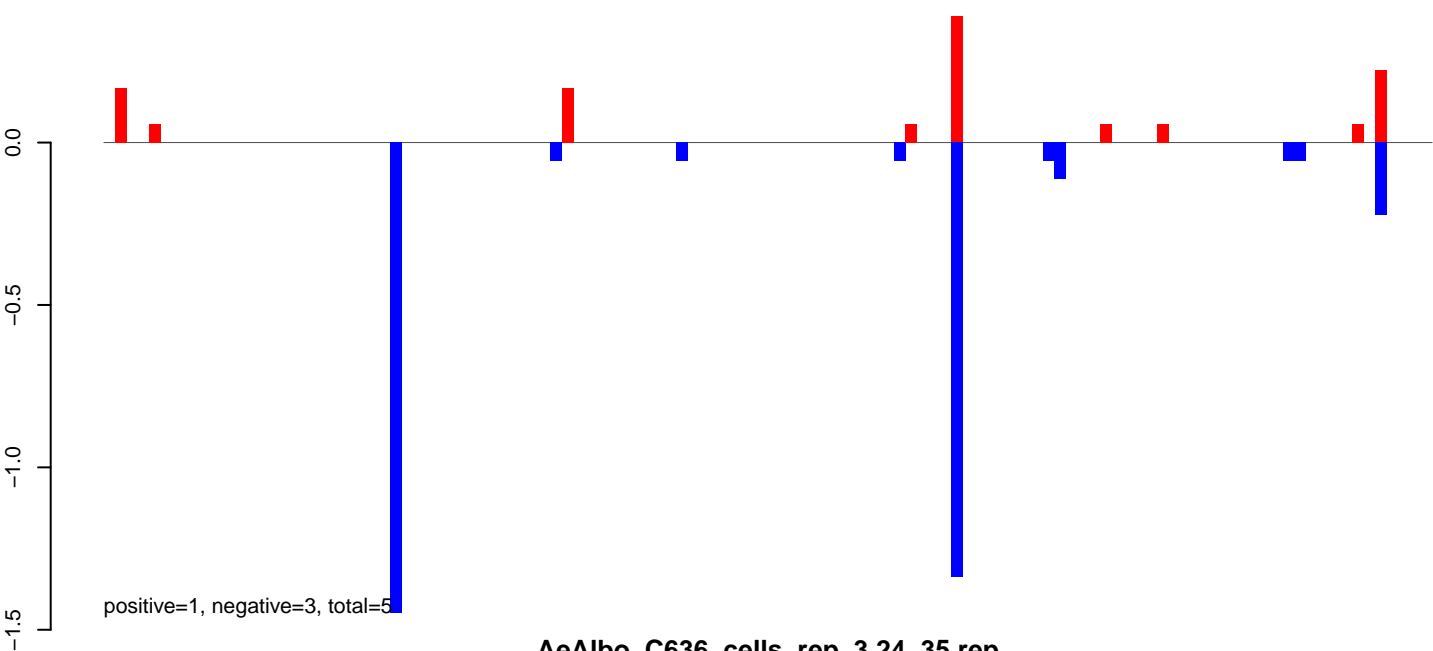


AeAlbo_C636_cells_rep_3.rep

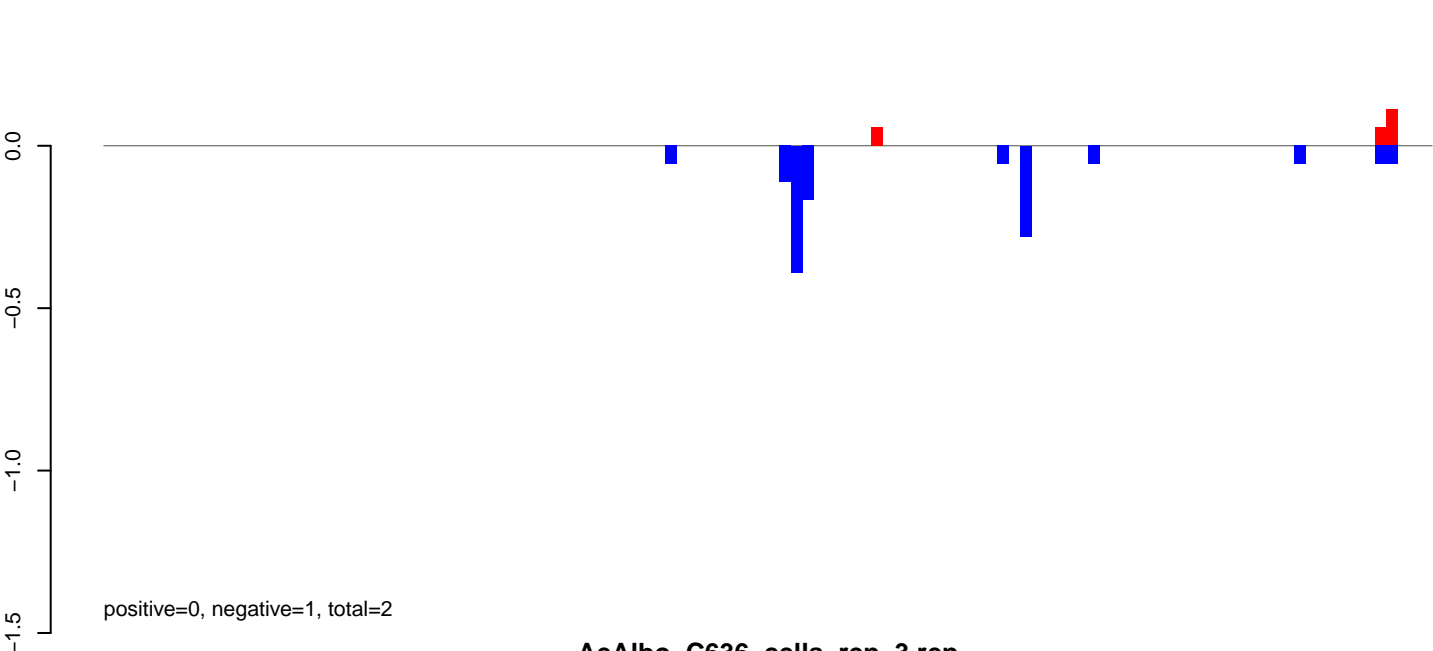


Window size=25, length=5248, TE@ltr-1_family-3317@DNA:1-5248

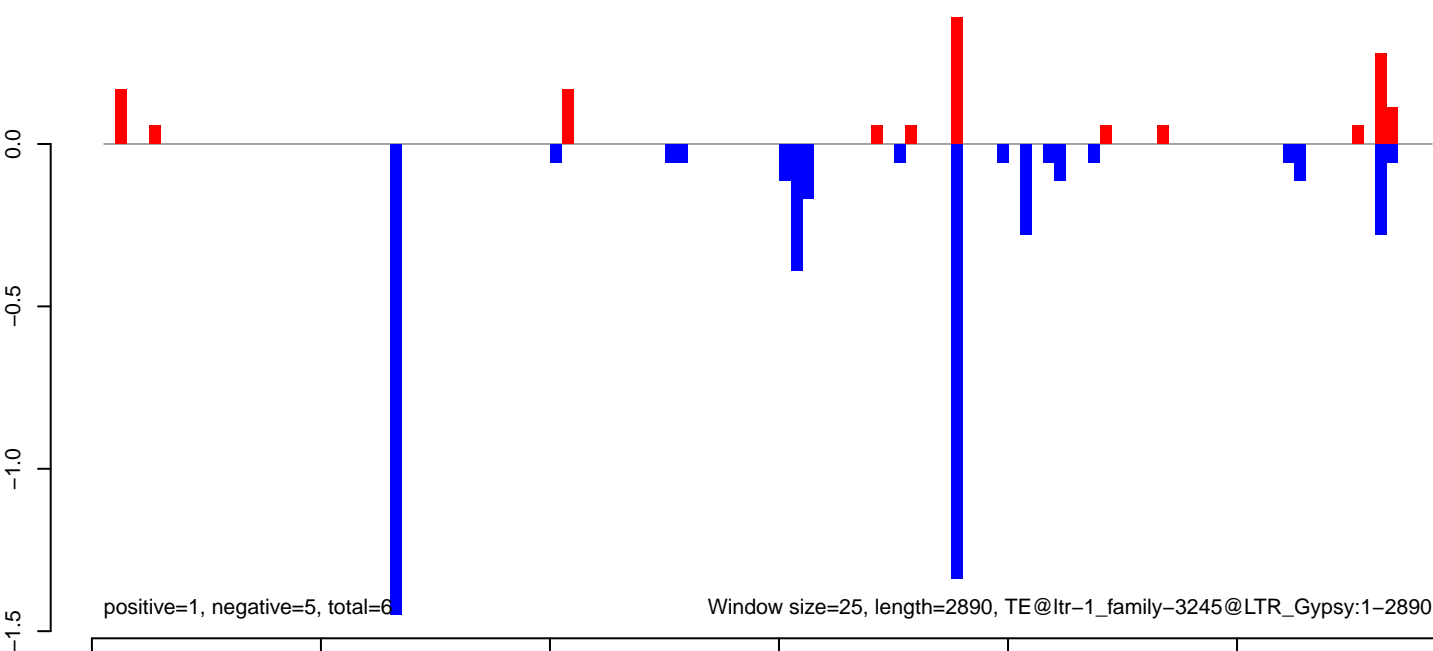
AeAlbo_C636_cells_rep_3.18_23.rep



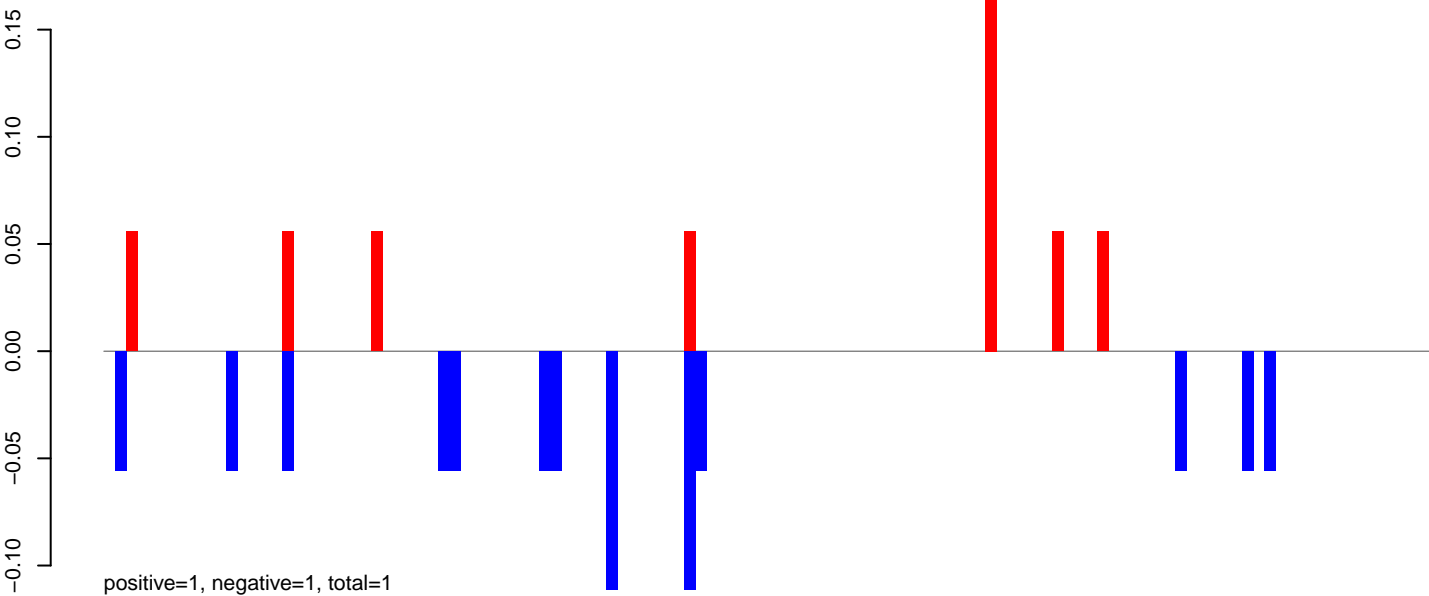
AeAlbo_C636_cells_rep_3.24_35.rep



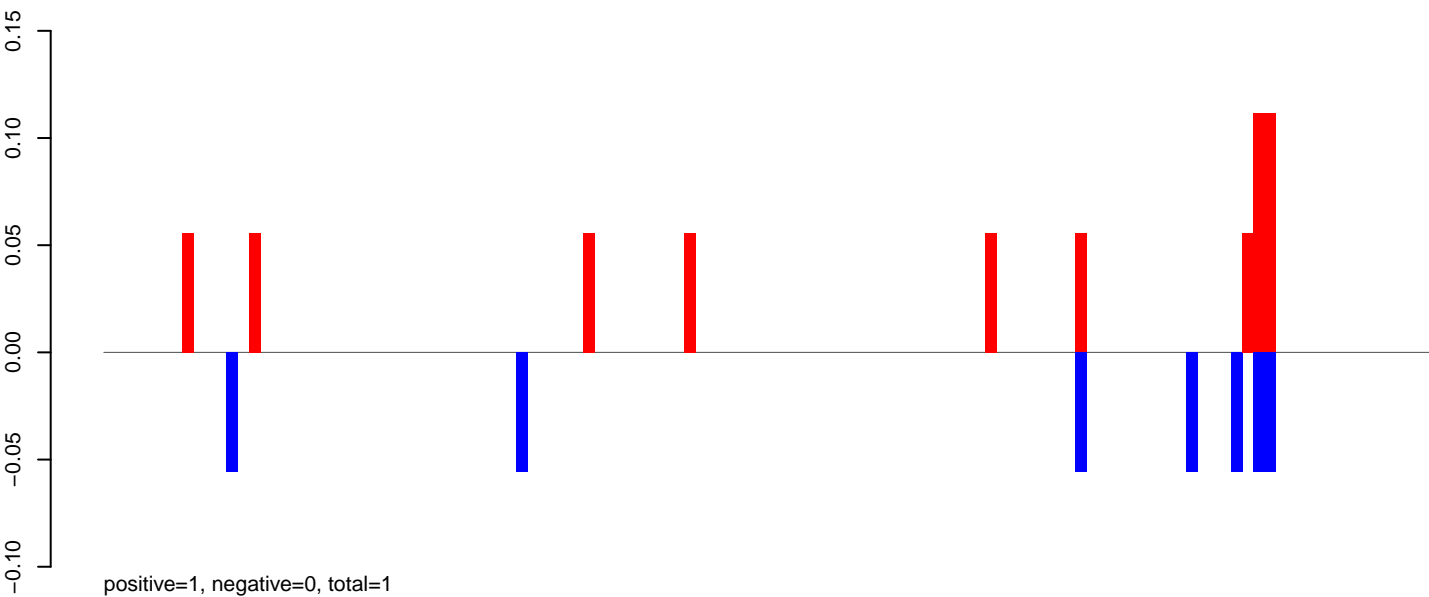
AeAlbo_C636_cells_rep_3.rep



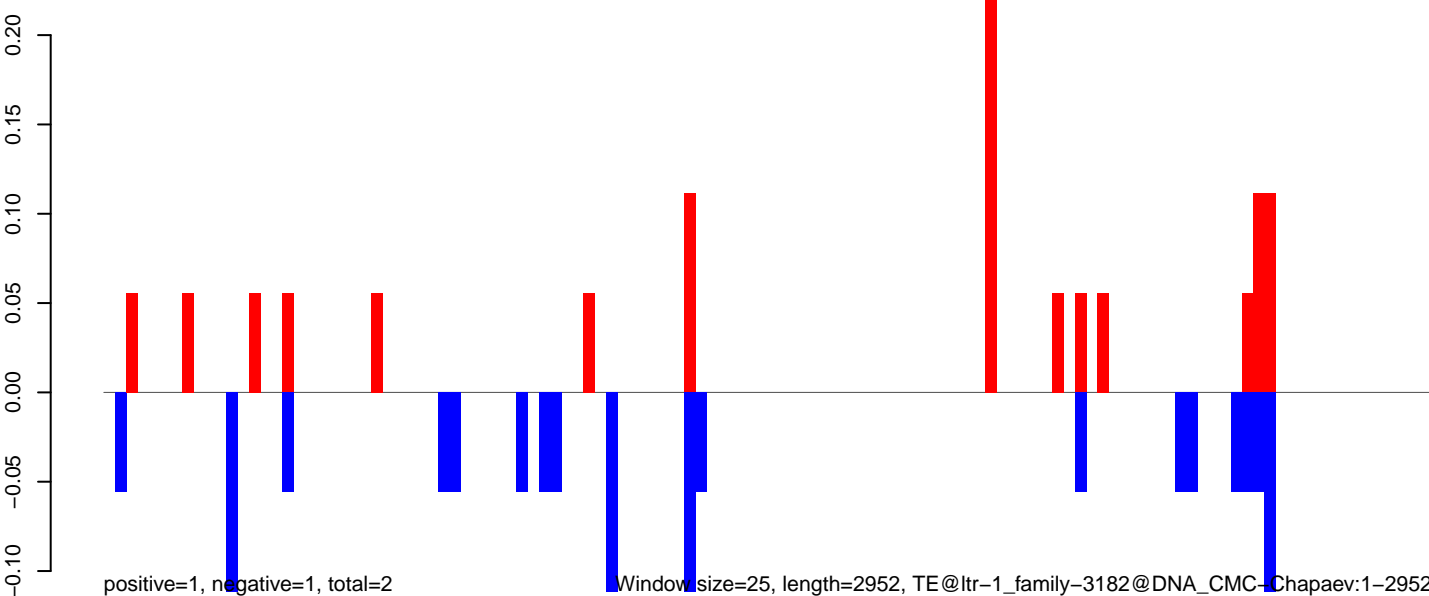
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

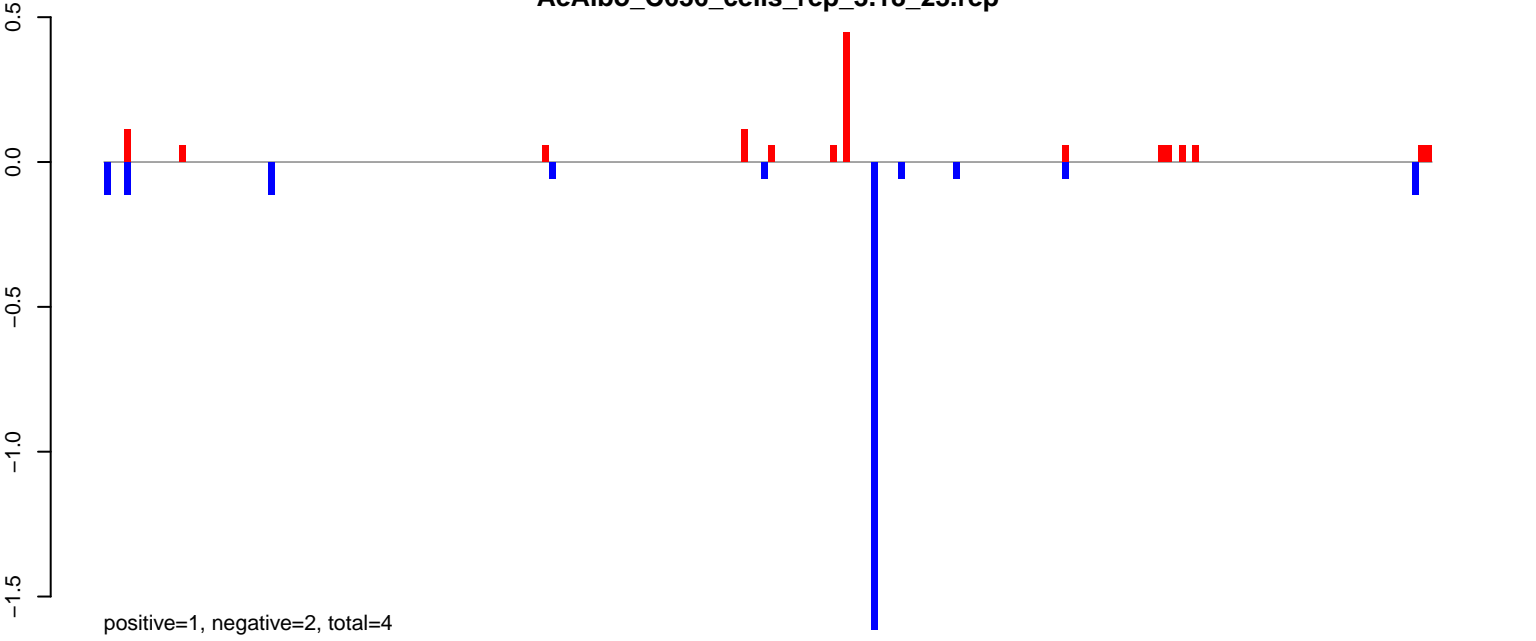


AeAlbo_C636_cells_rep_3.rep

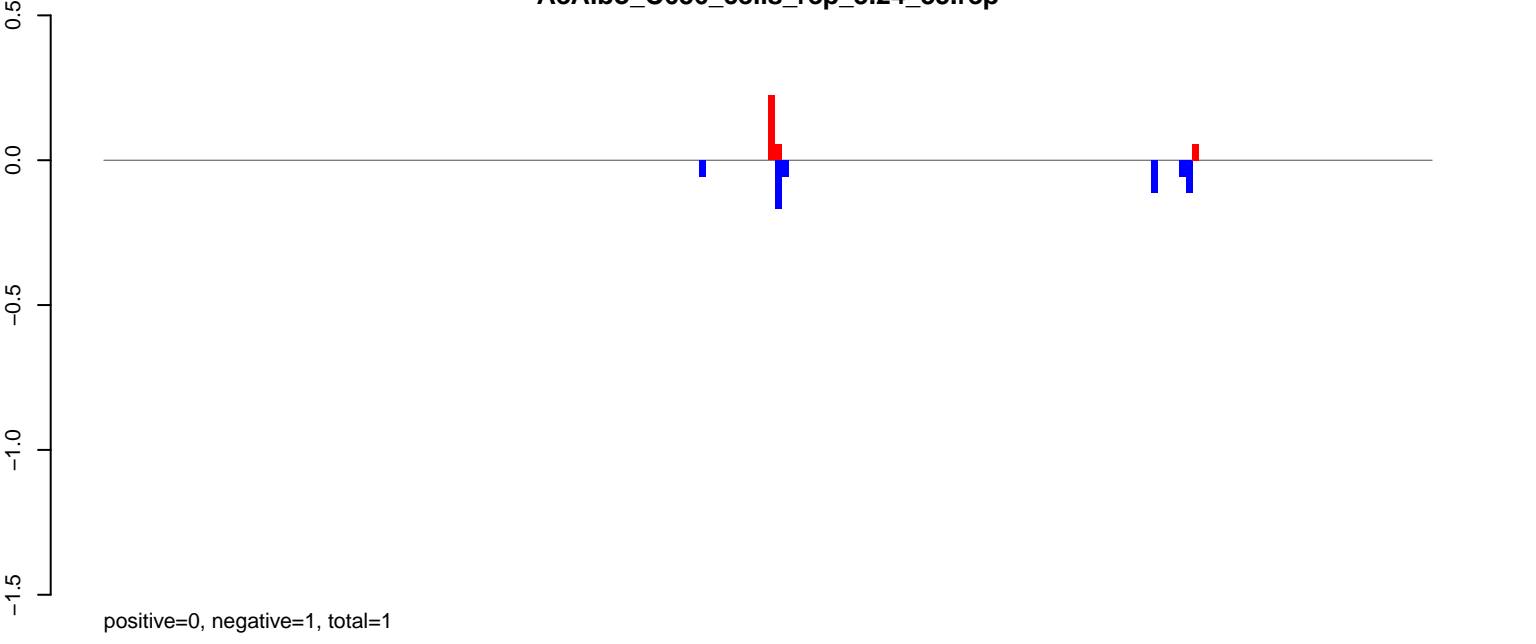


Window size=25, length=2952, TE@ltr-1_family-3182@DNA_CMC-Chapaev:1-2952

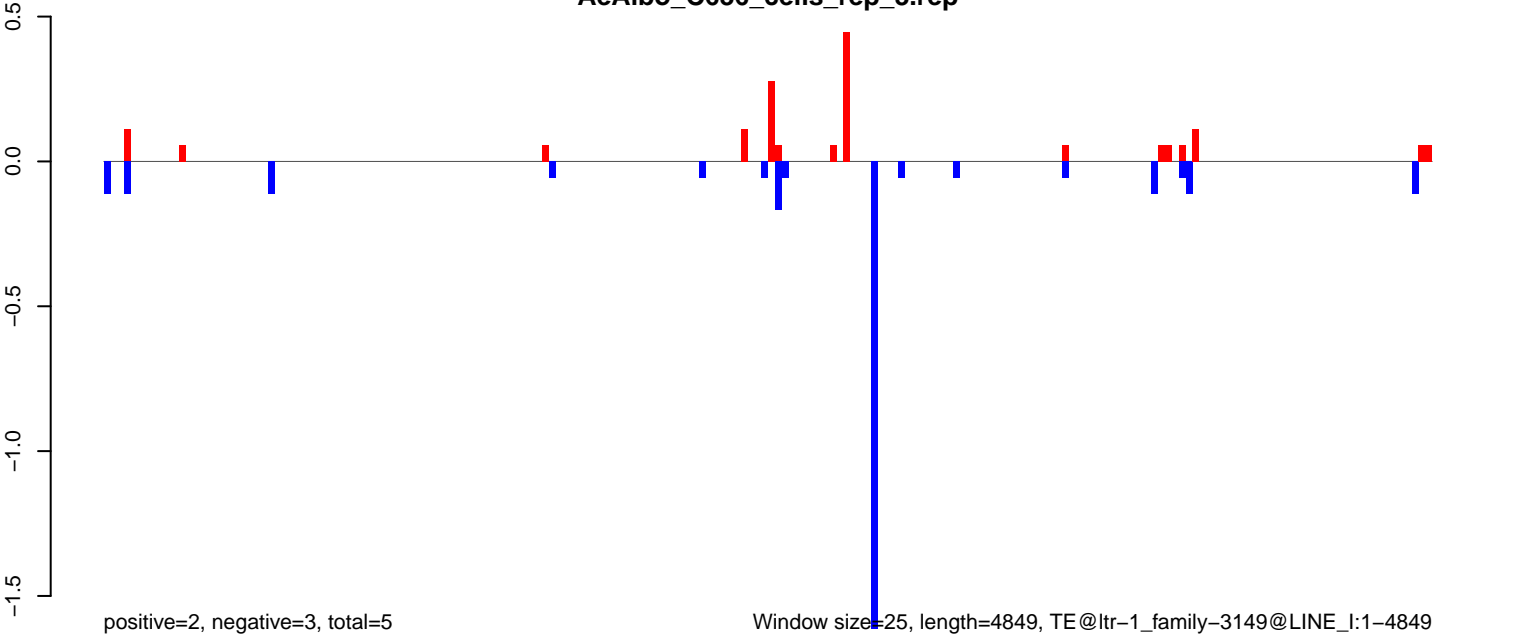
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

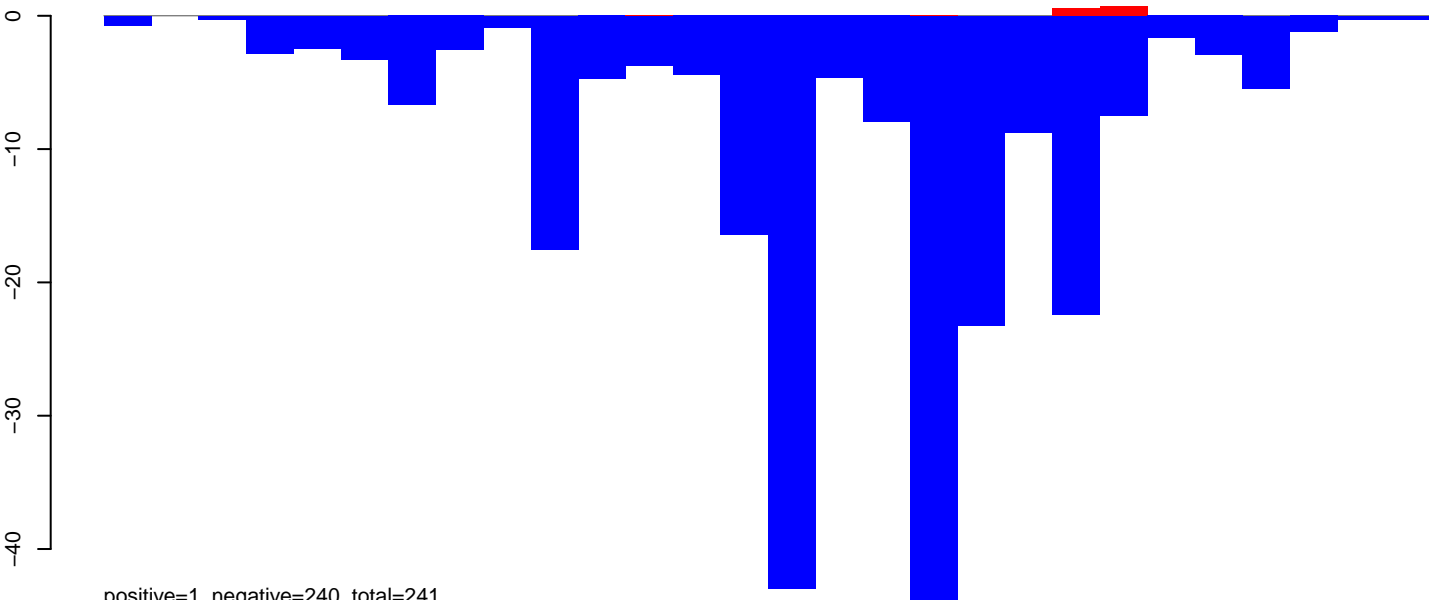


AeAlbo_C636_cells_rep_3.18_23.rep



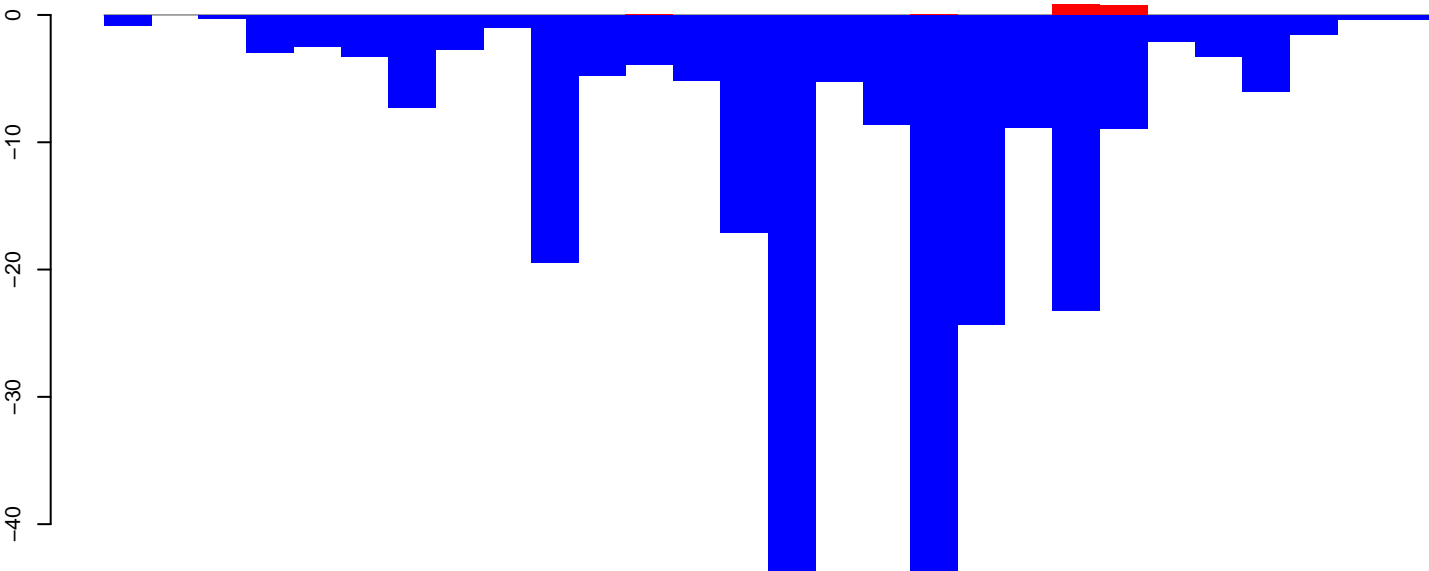
positive=0, negative=15, total=16

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=240, total=241

AeAlbo_C636_cells_rep_3.rep

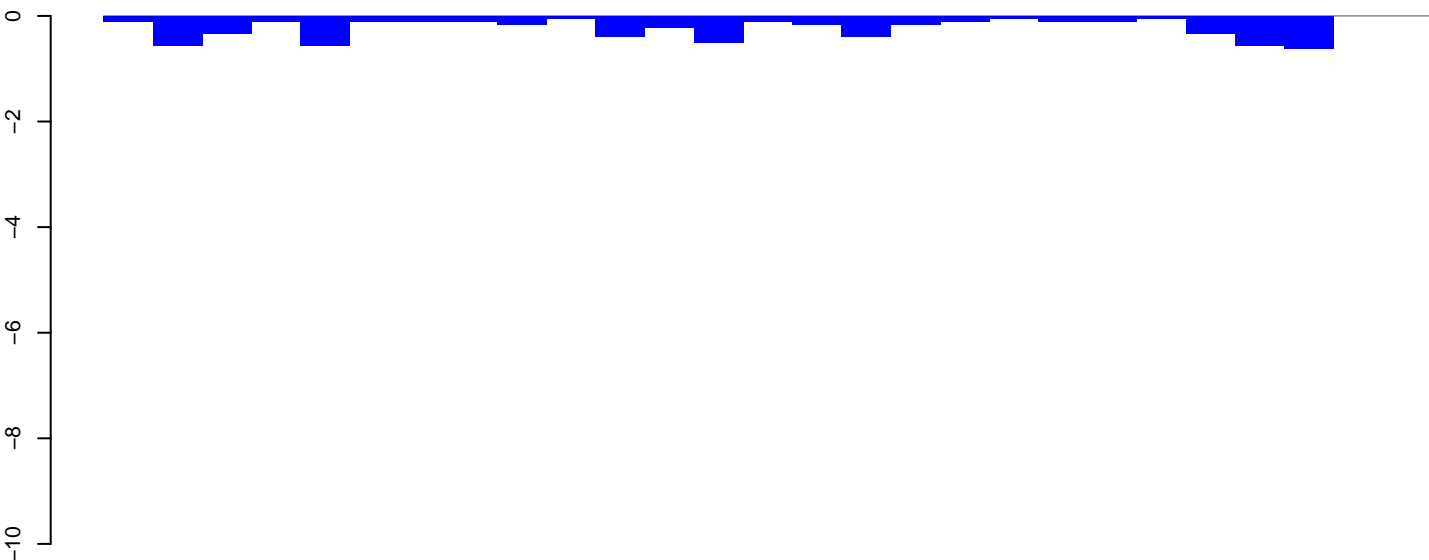


positive=2, negative=255, total=257

Window size=25, length=684, TE@ltr-1_family-205@Unknown:1-684

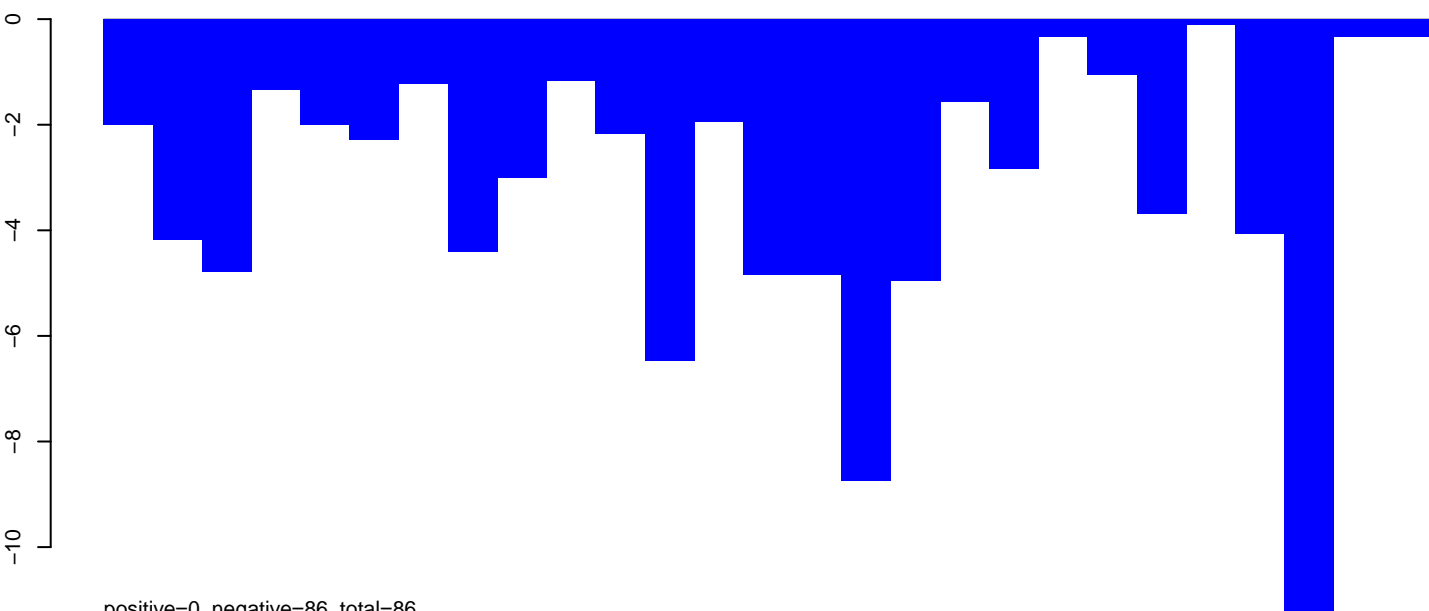
0 100 200 300 400 500 600 700

AeAlbo_C636_cells_rep_3.18_23.rep



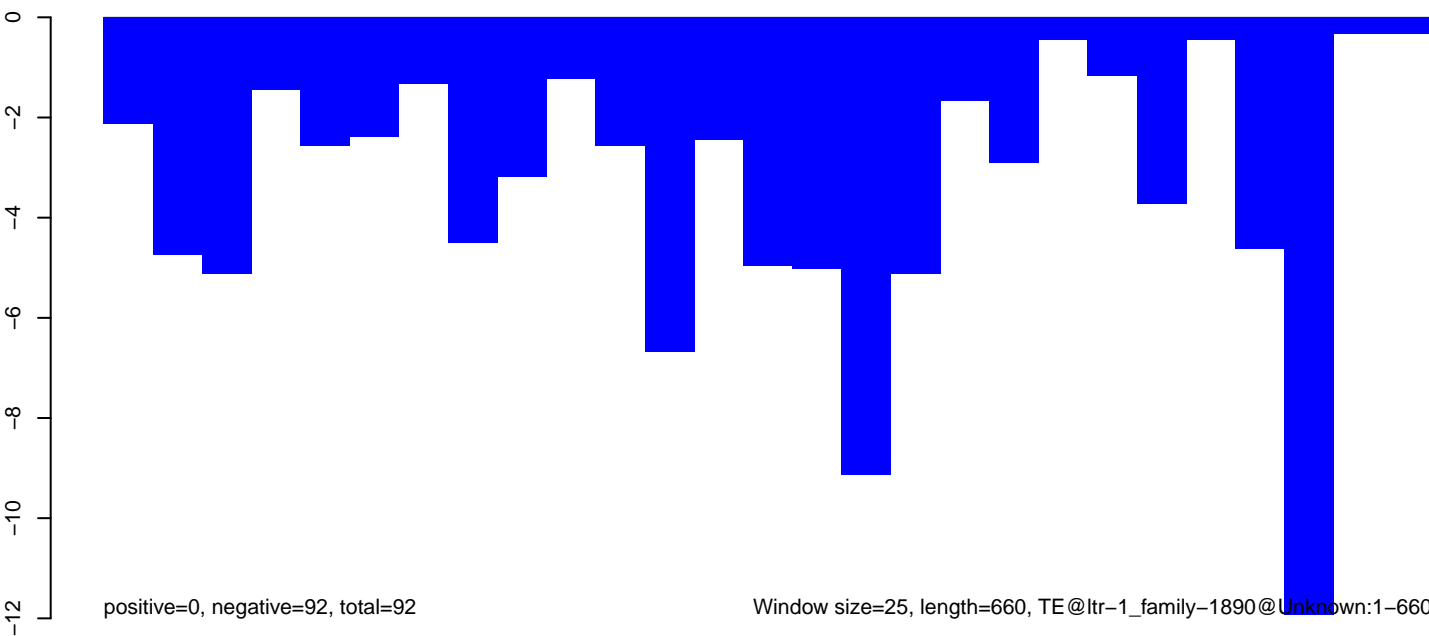
positive=0, negative=6, total=6

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=86, total=86

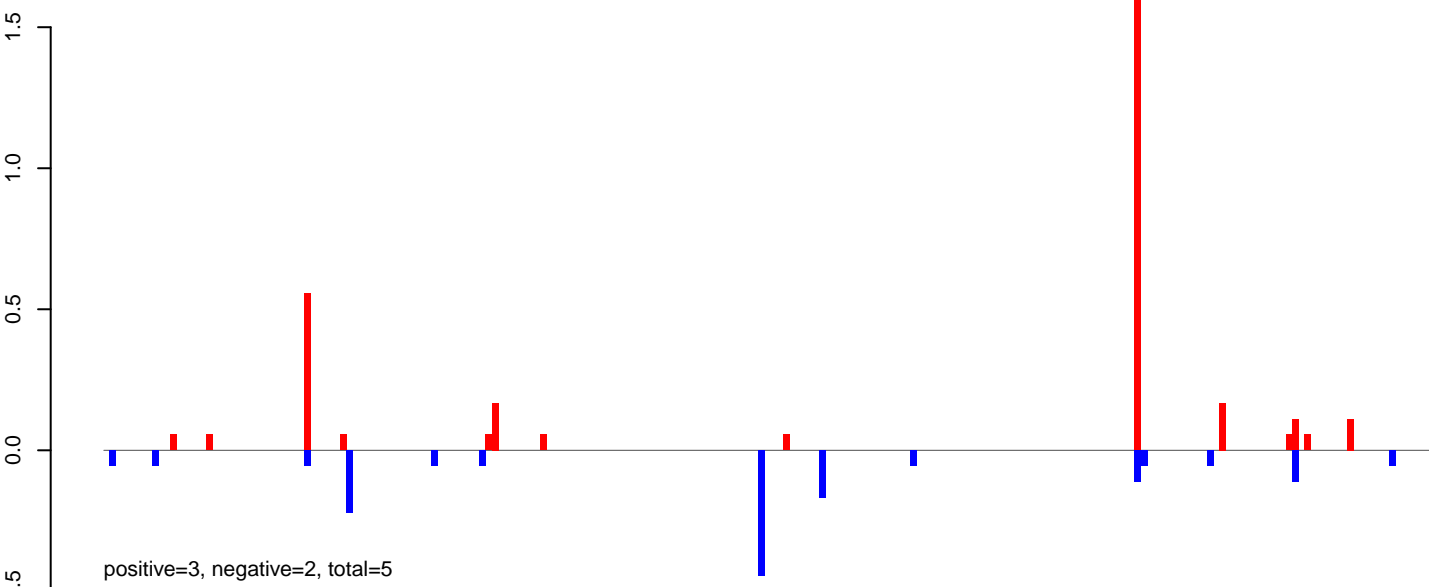
AeAlbo_C636_cells_rep_3.rep



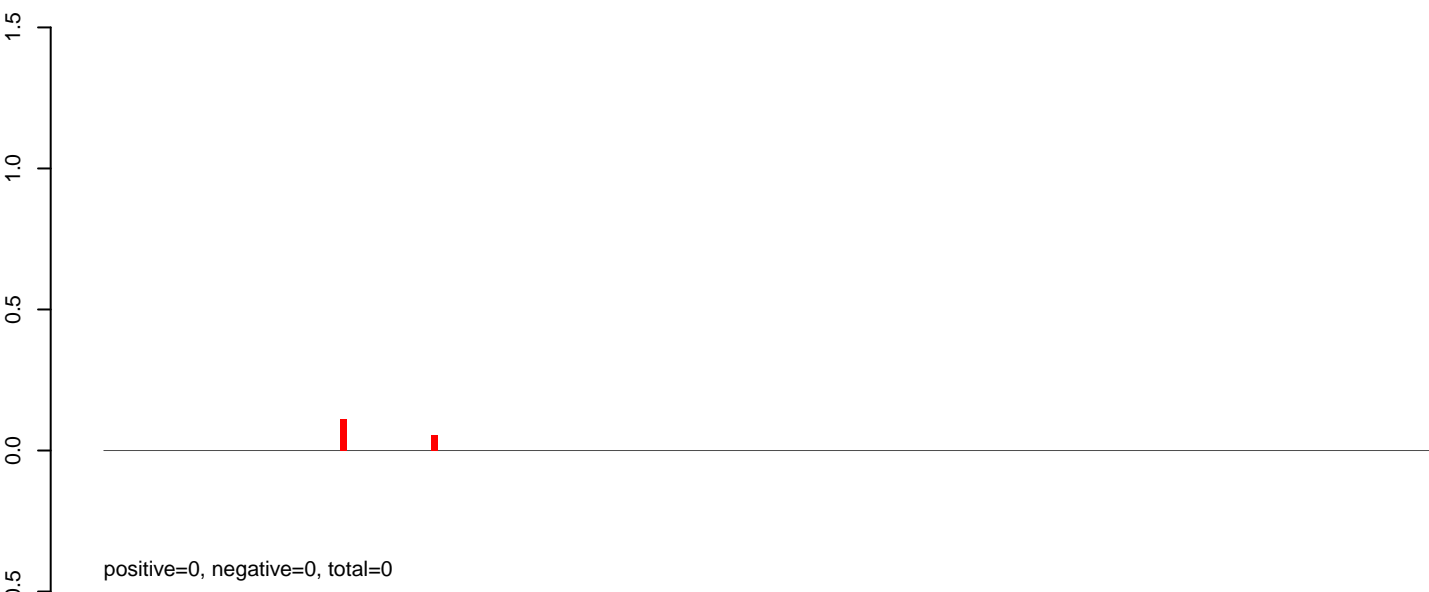
positive=0, negative=92, total=92

Window size=25, length=660, TE@ltr-1_family-1890@Unknown:1-660

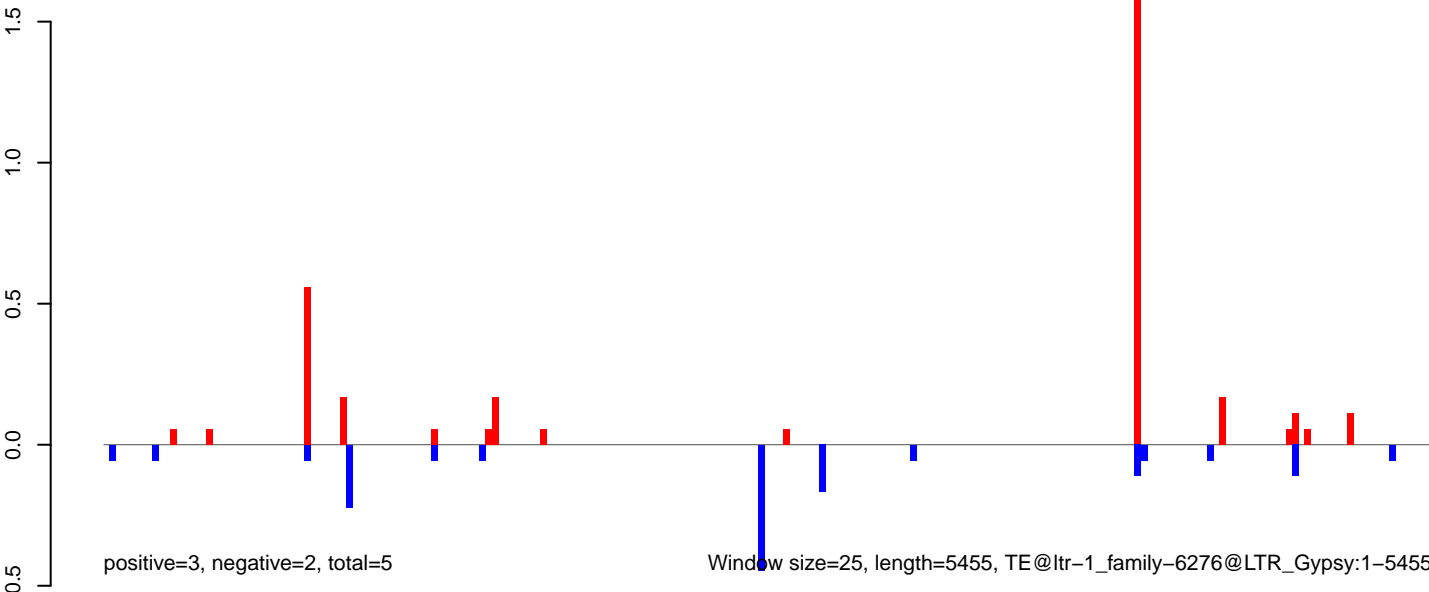
AeAlbo_C636_cells_rep_3.18_23.rep



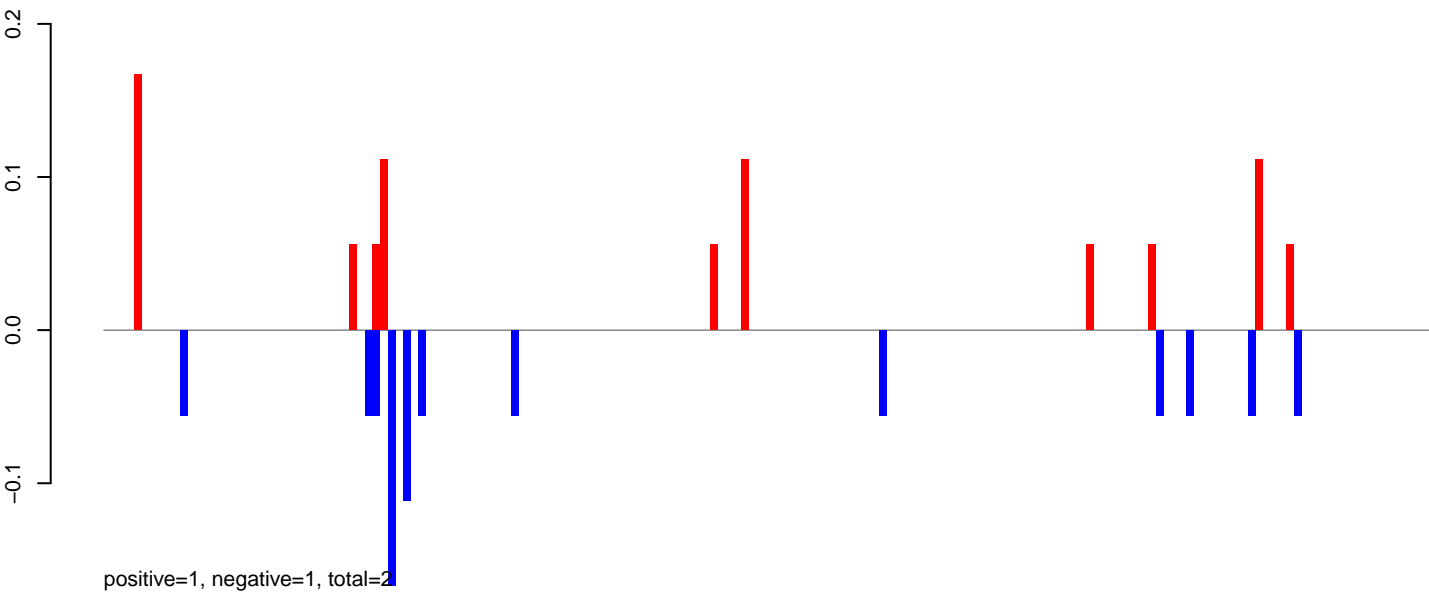
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



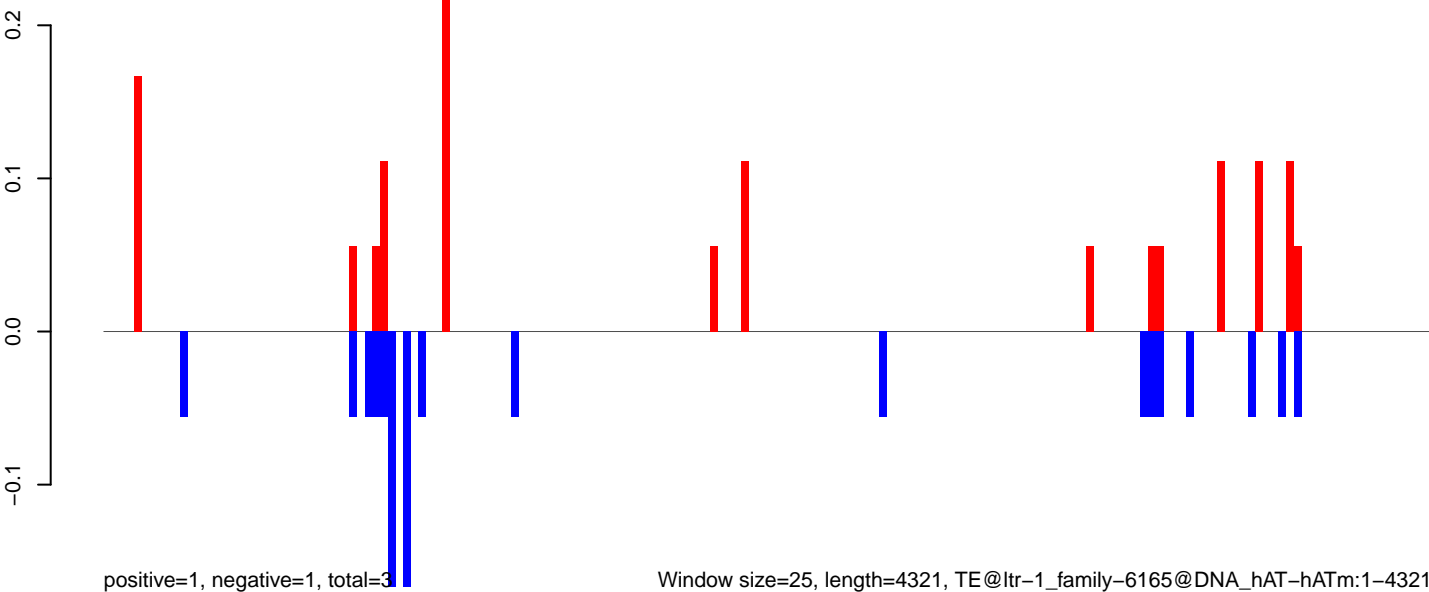
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



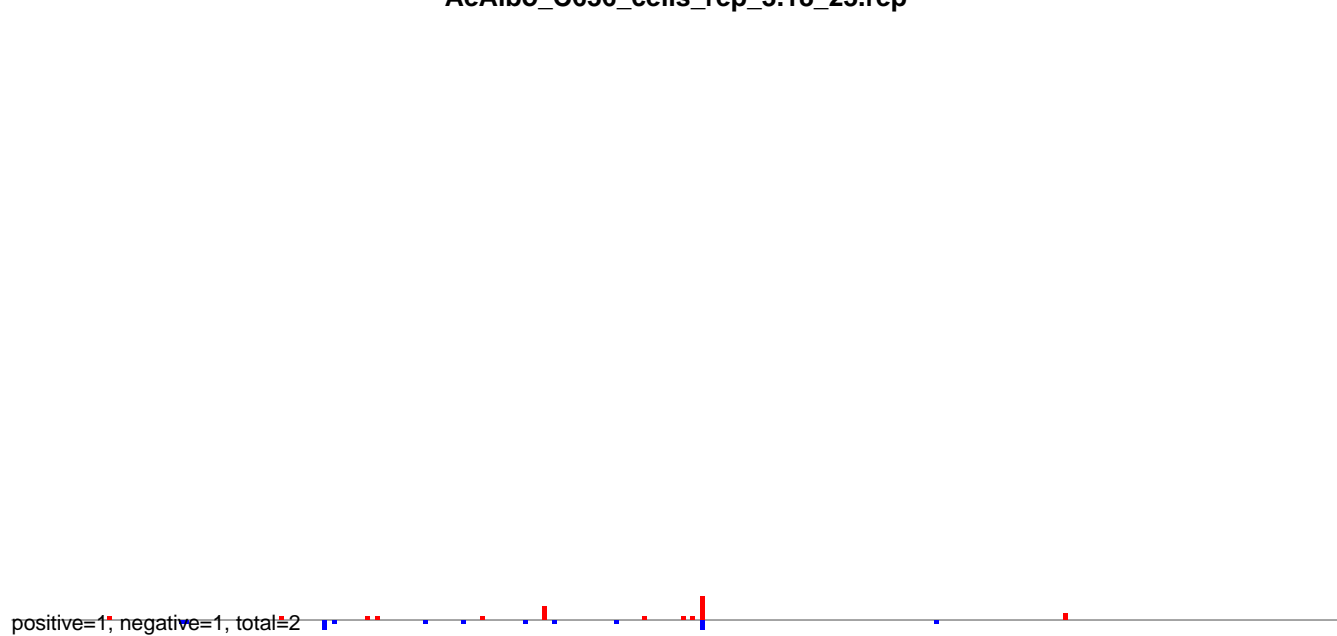
AeAlbo_C636_cells_rep_3.rep



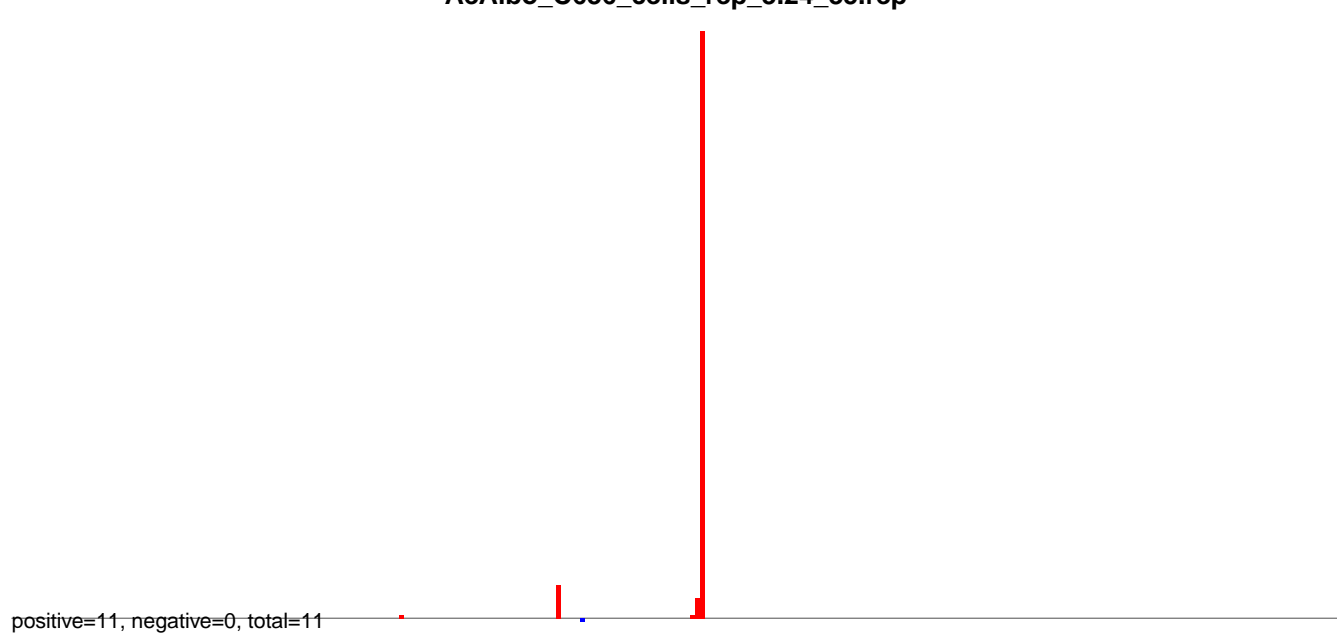
Window size=25, length=4321, TE@ltr-1_family-6165@DNA_hAT-hATm:1-4321

0 1000 2000 3000 4000

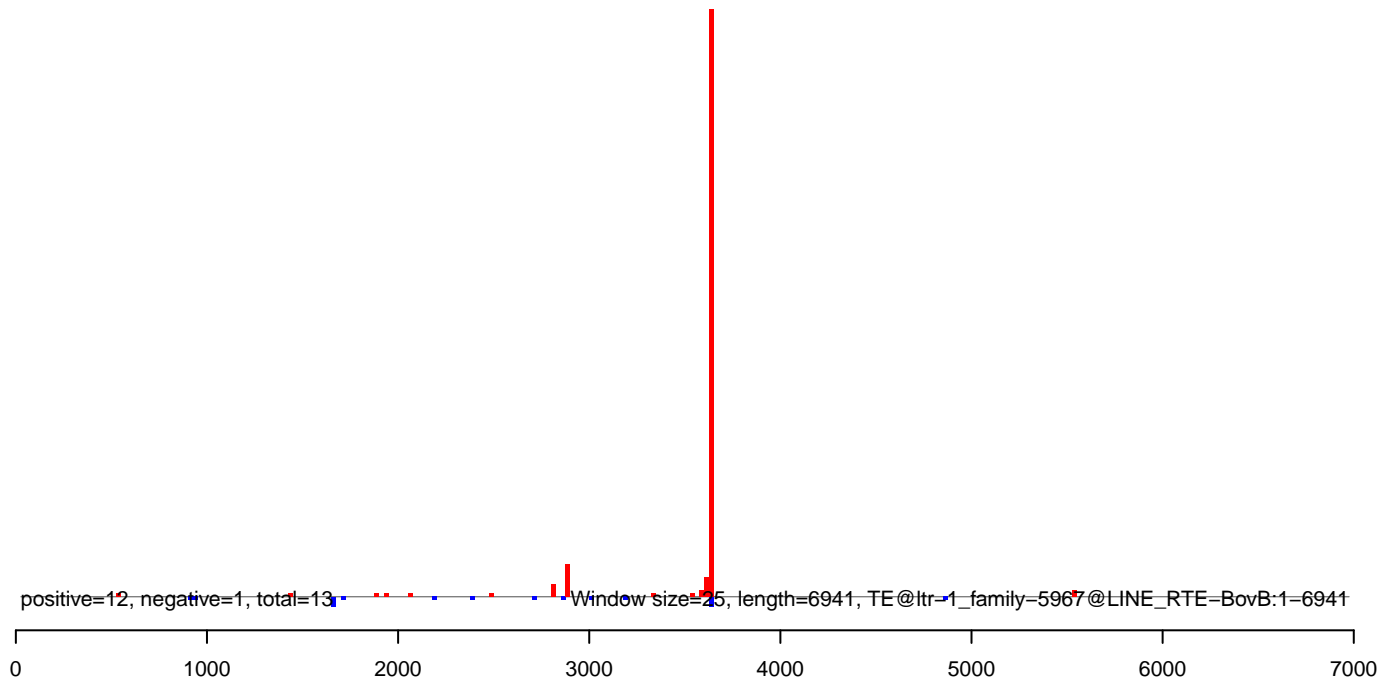
AeAlbo_C636_cells_rep_3.18_23.rep



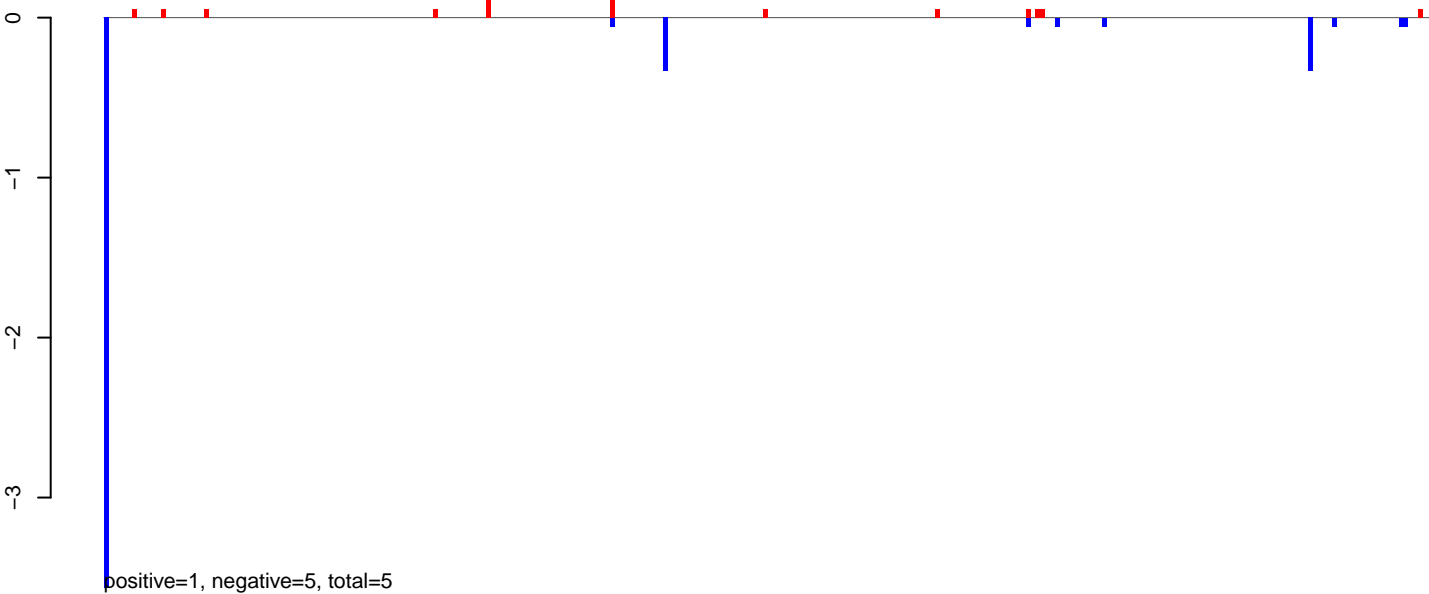
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



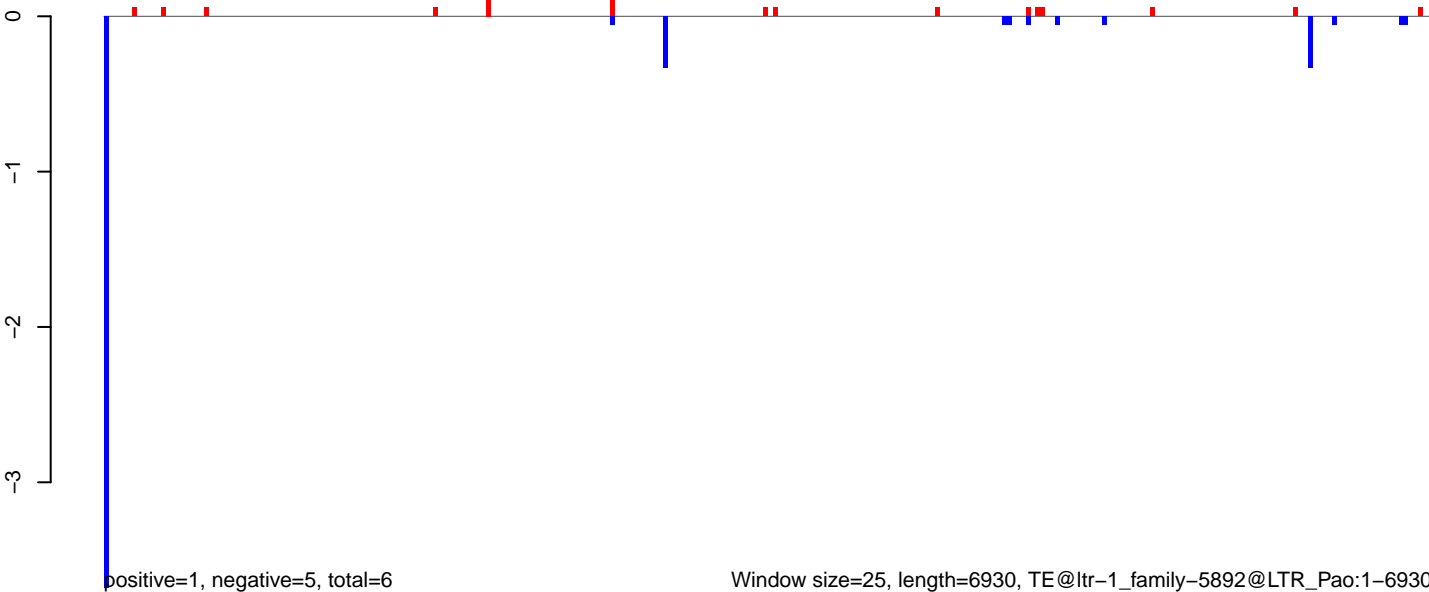
AeAlbo_C636_cells_rep_3.18_23.rep



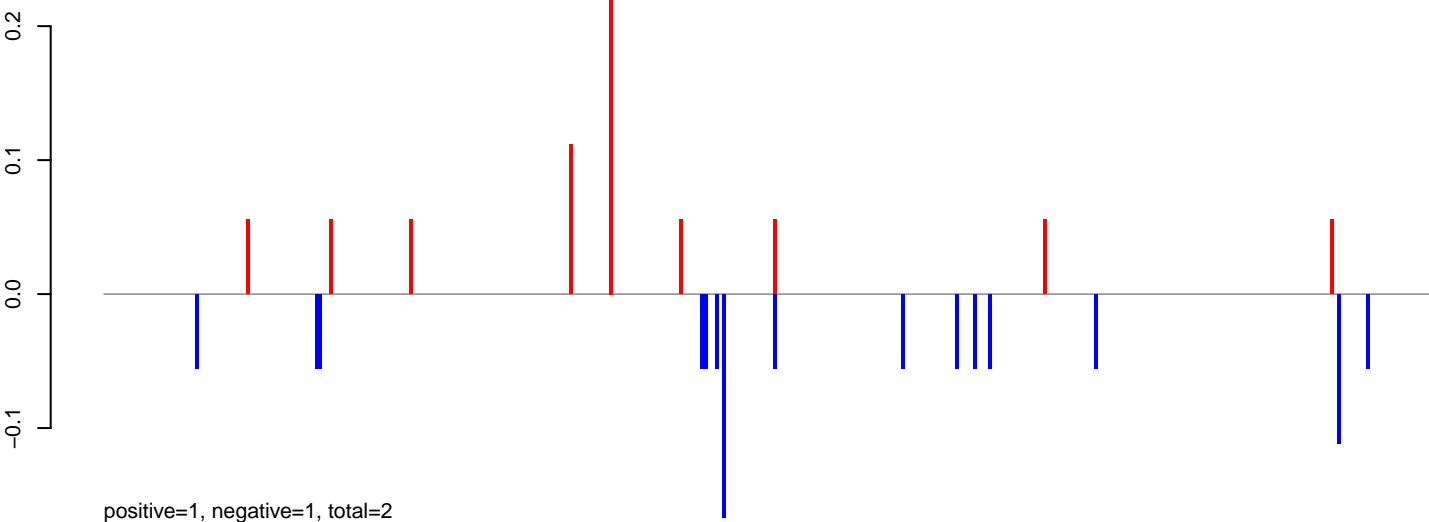
AeAlbo_C636_cells_rep_3.24_35.rep



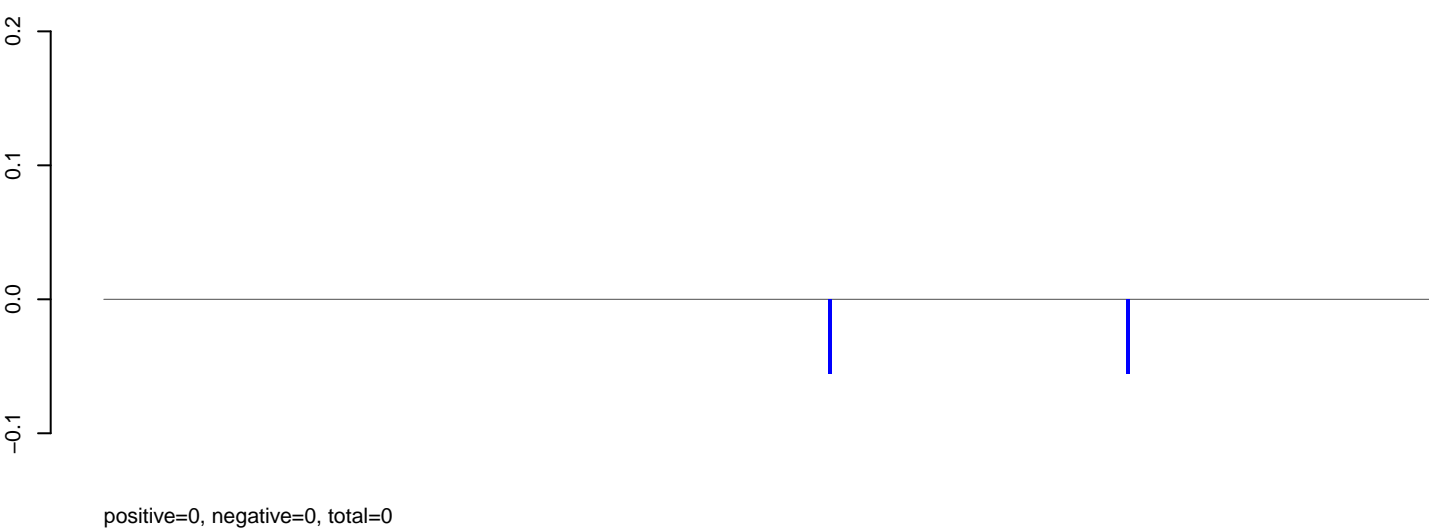
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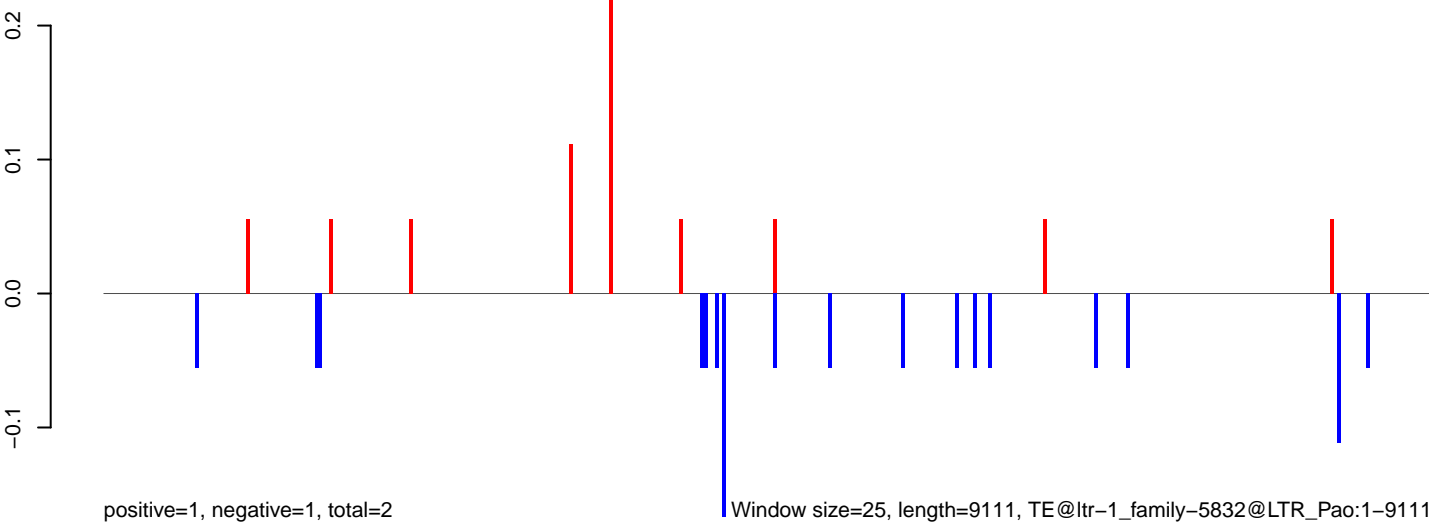
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AeAlbo_C636_cells_rep_3.24_35.rep

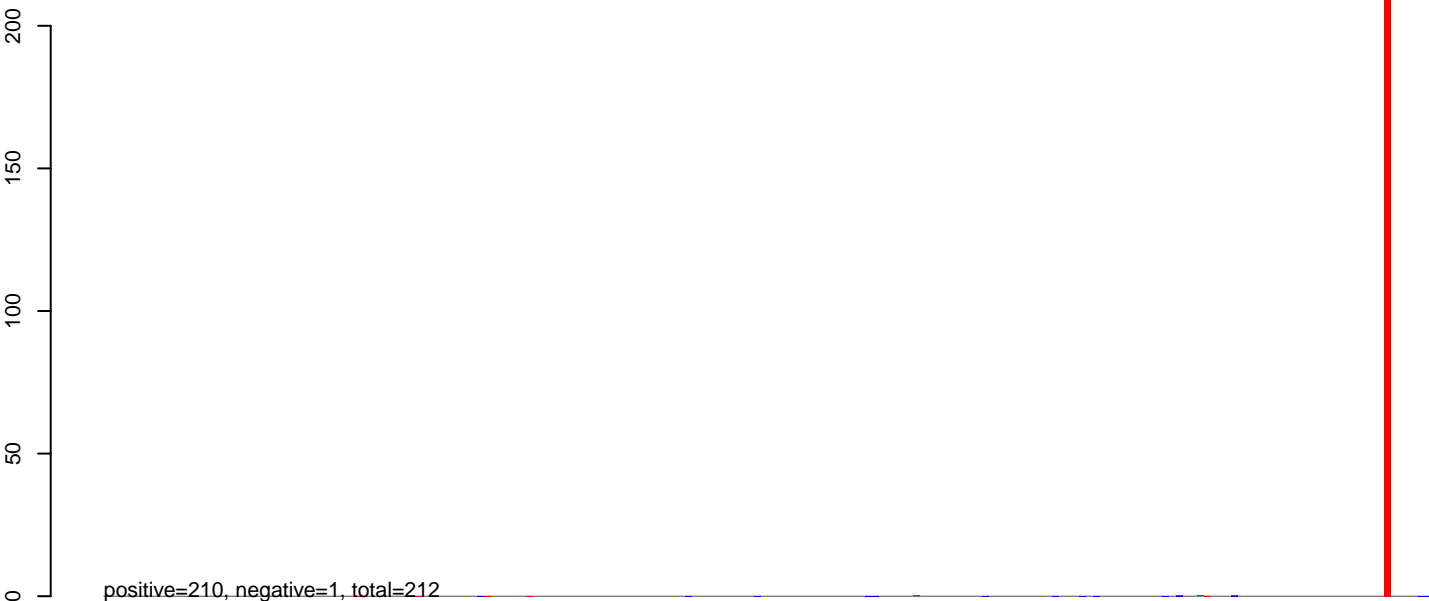


AeAlbo_C636_cells_rep_3.rep



0 2000 4000 6000 8000

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AeAlbo_C636_cells_rep_3.24_35.rep

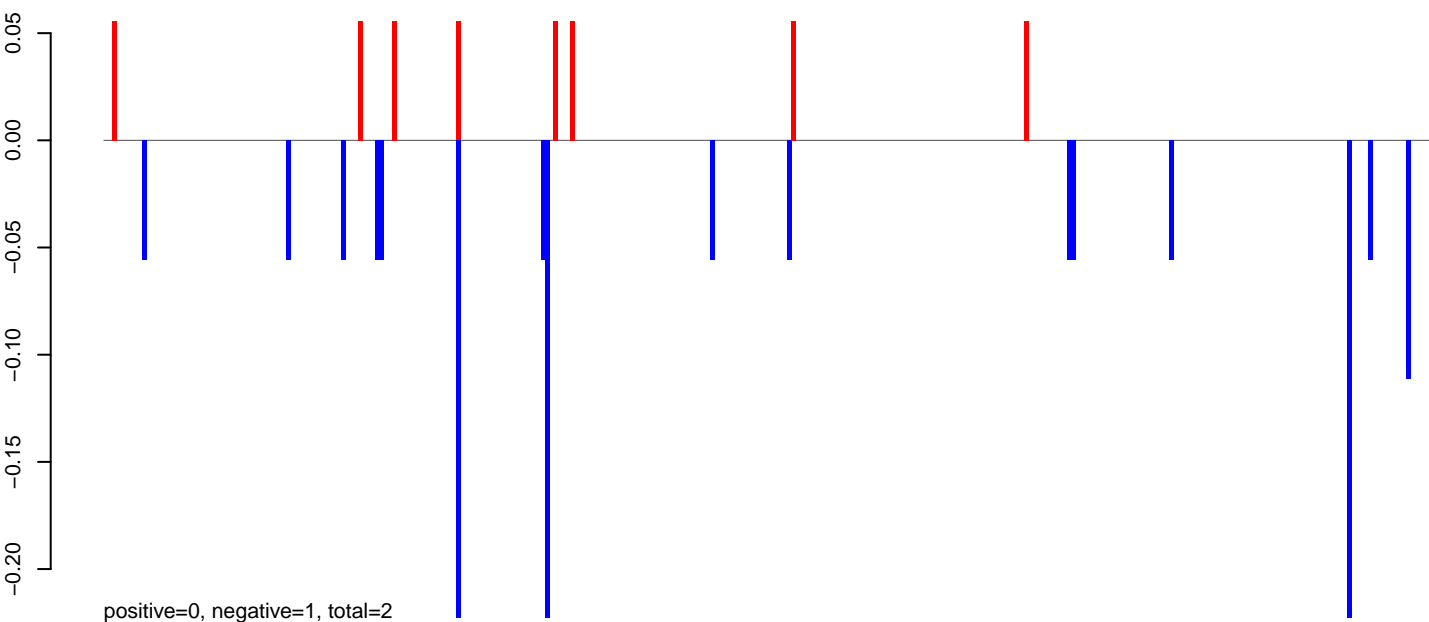


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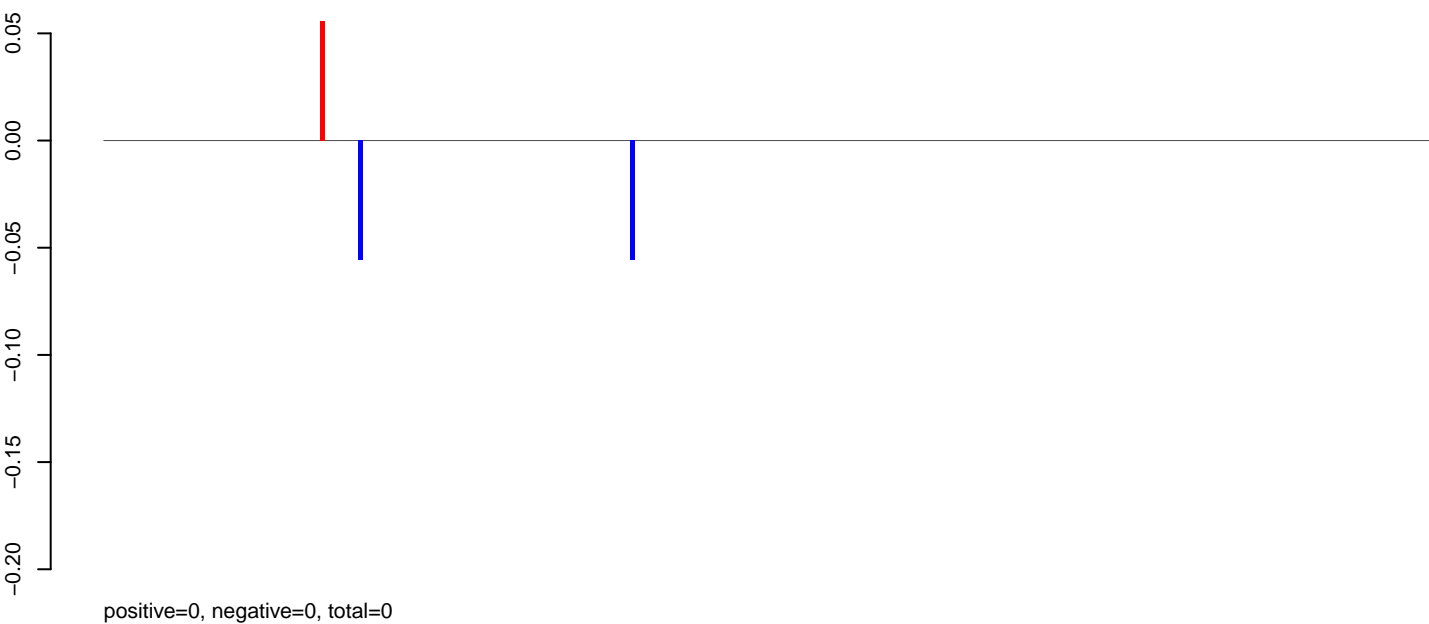


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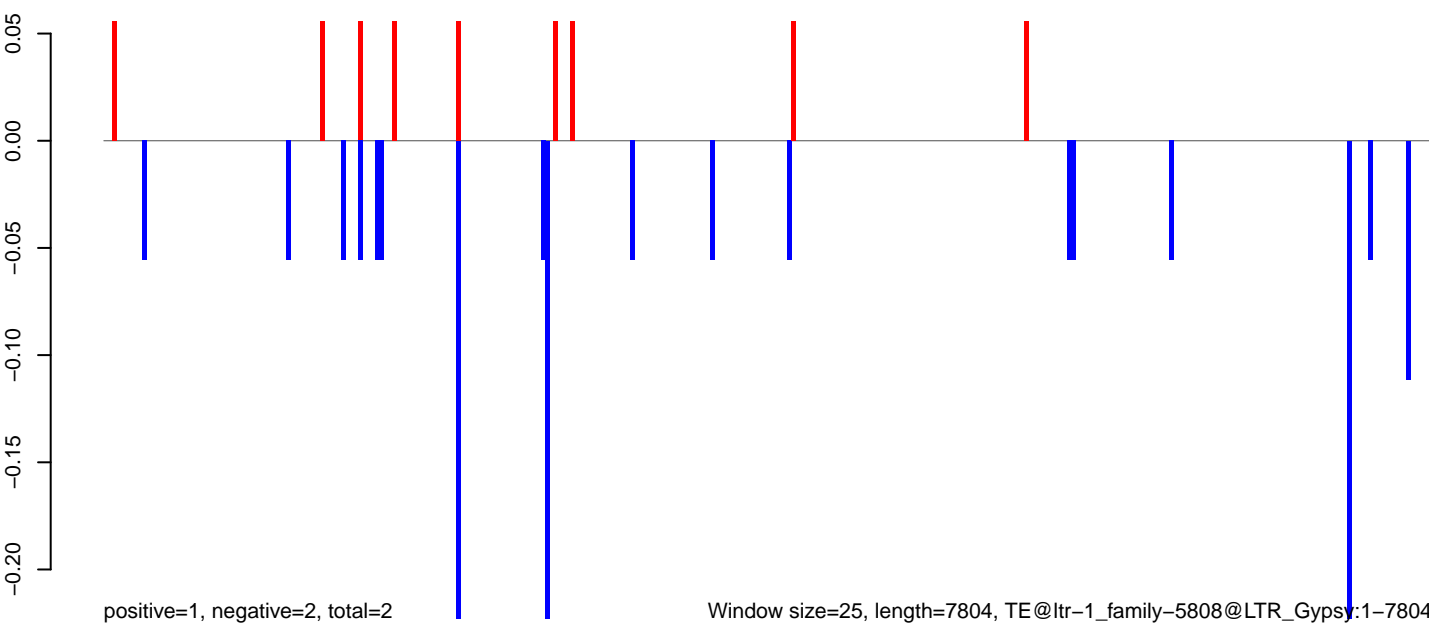
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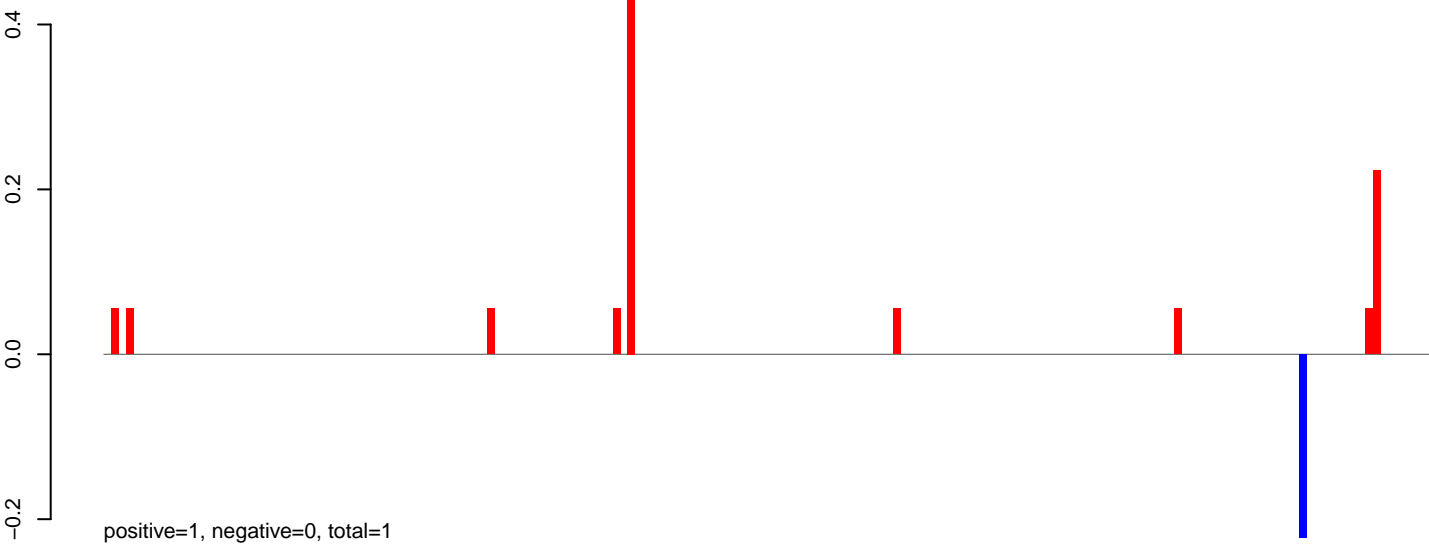
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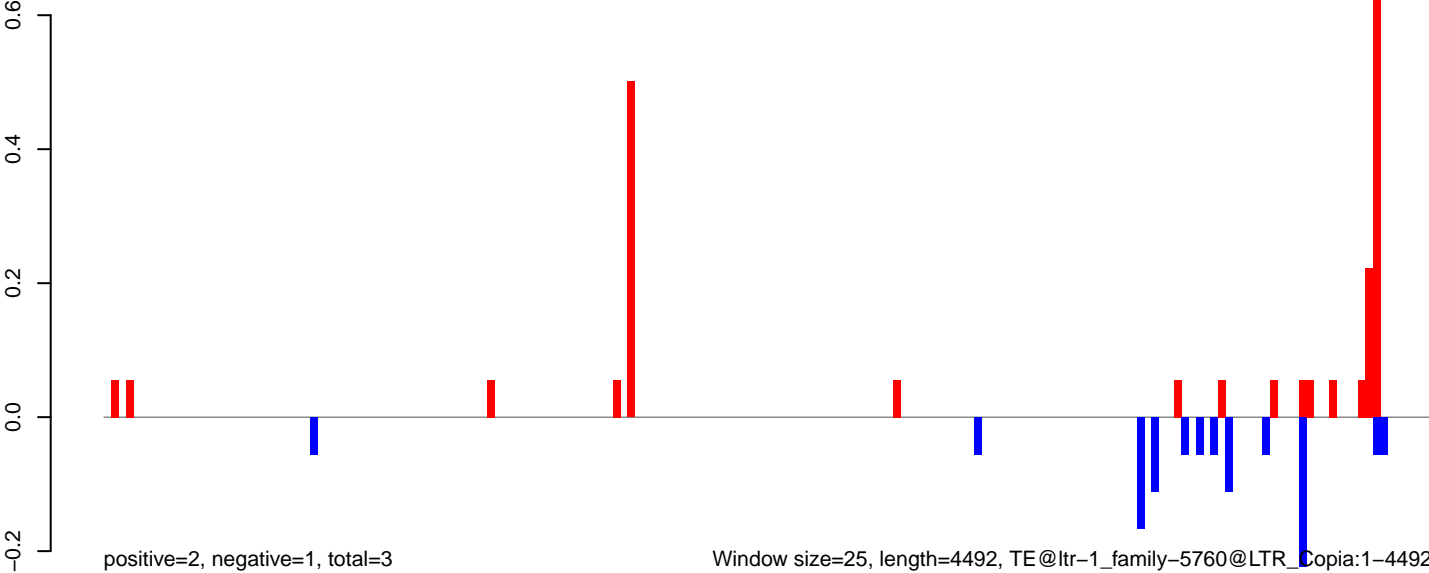
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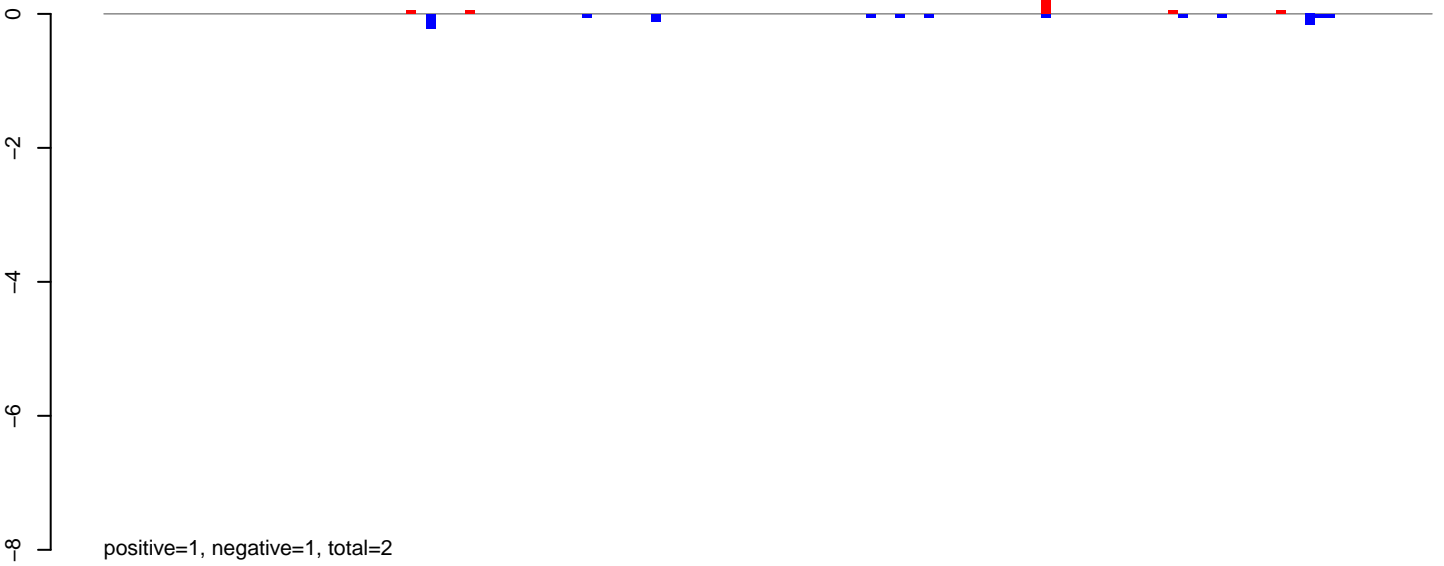
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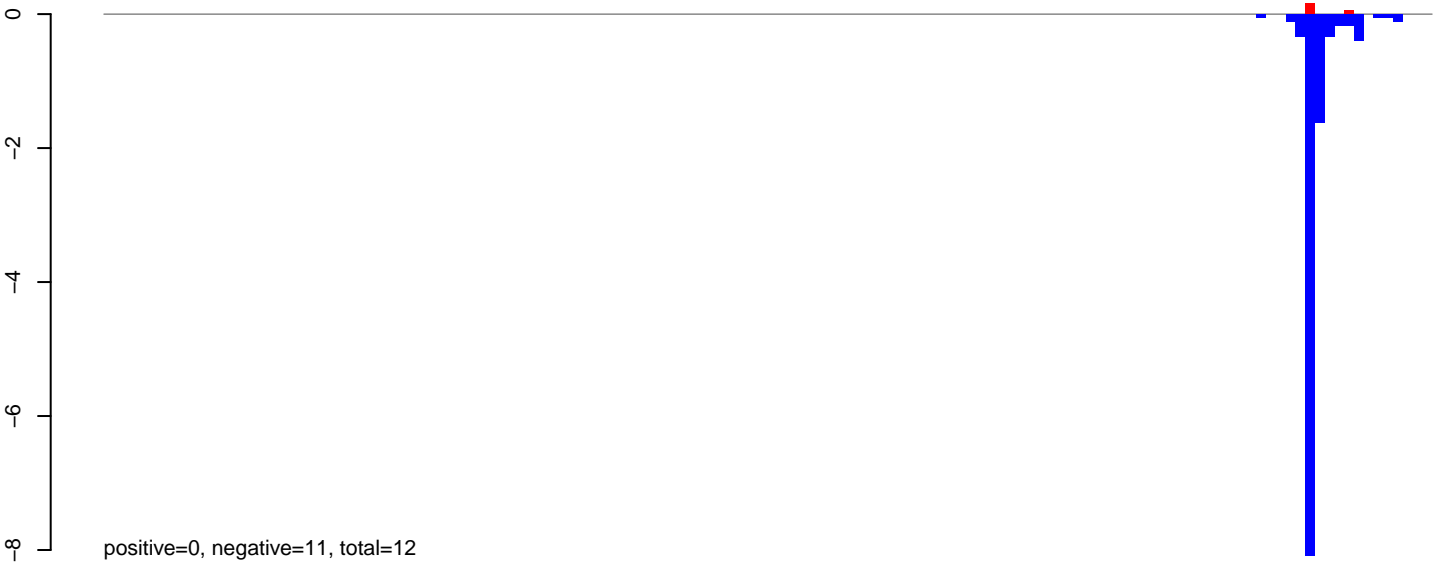
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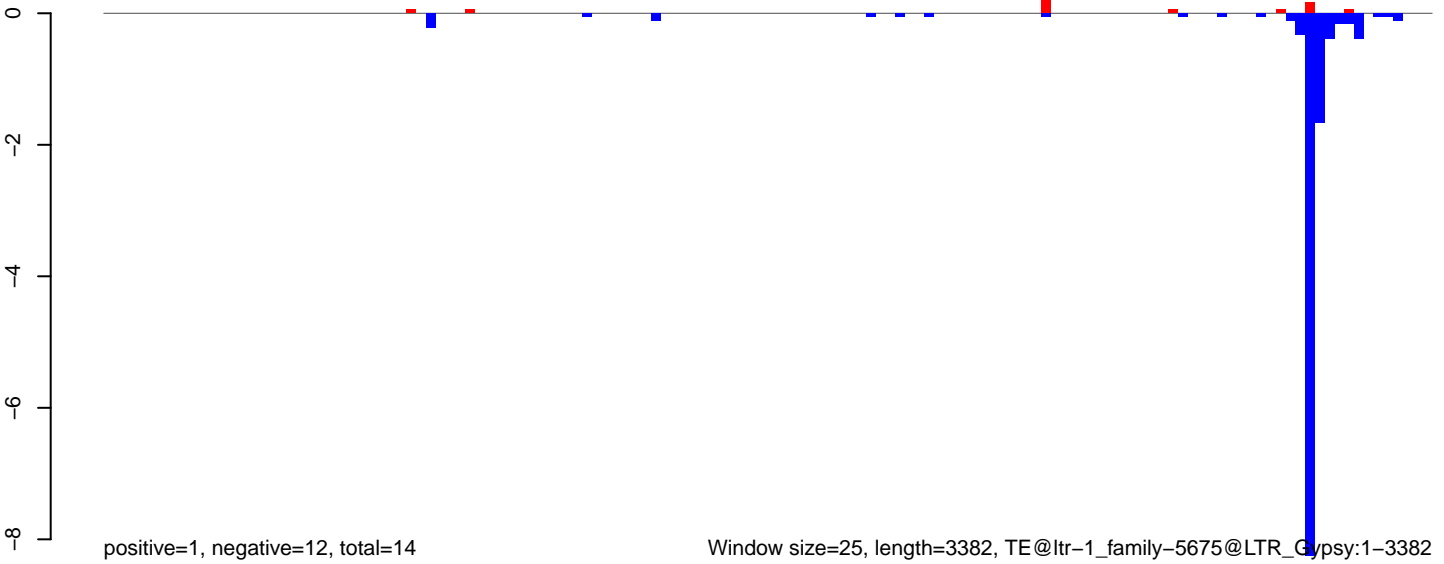
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AeAlbo_C636_cells_rep_3.24_35.rep



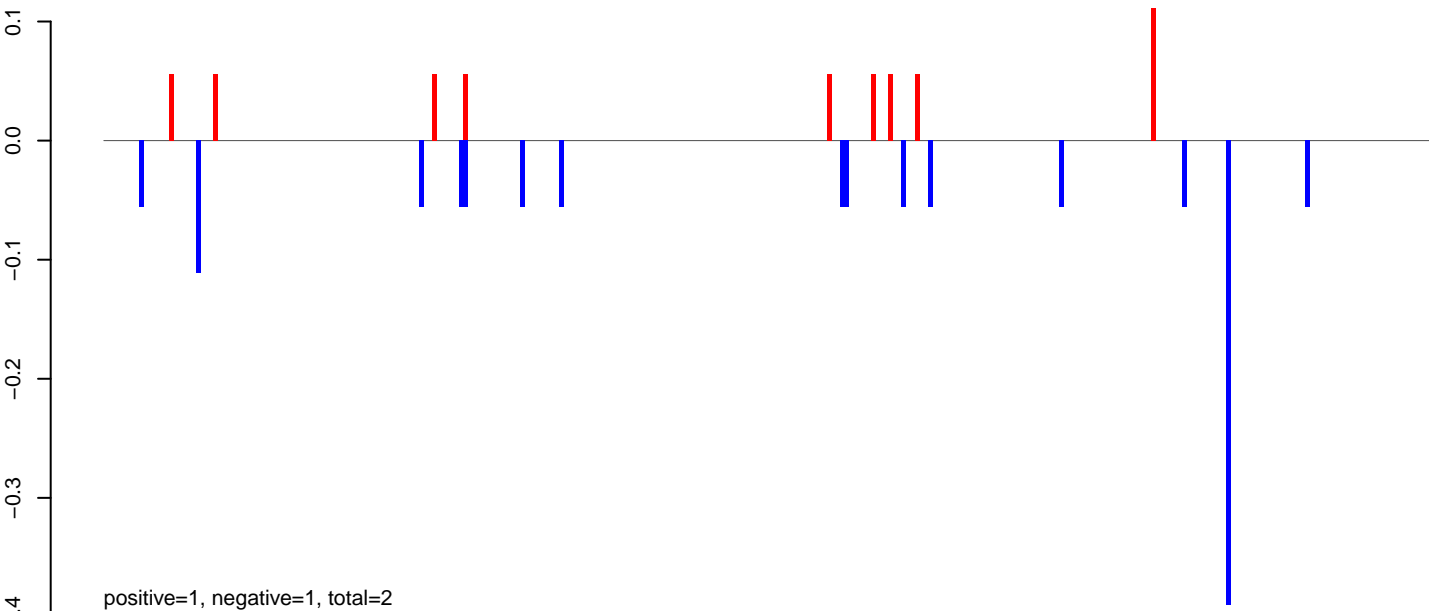
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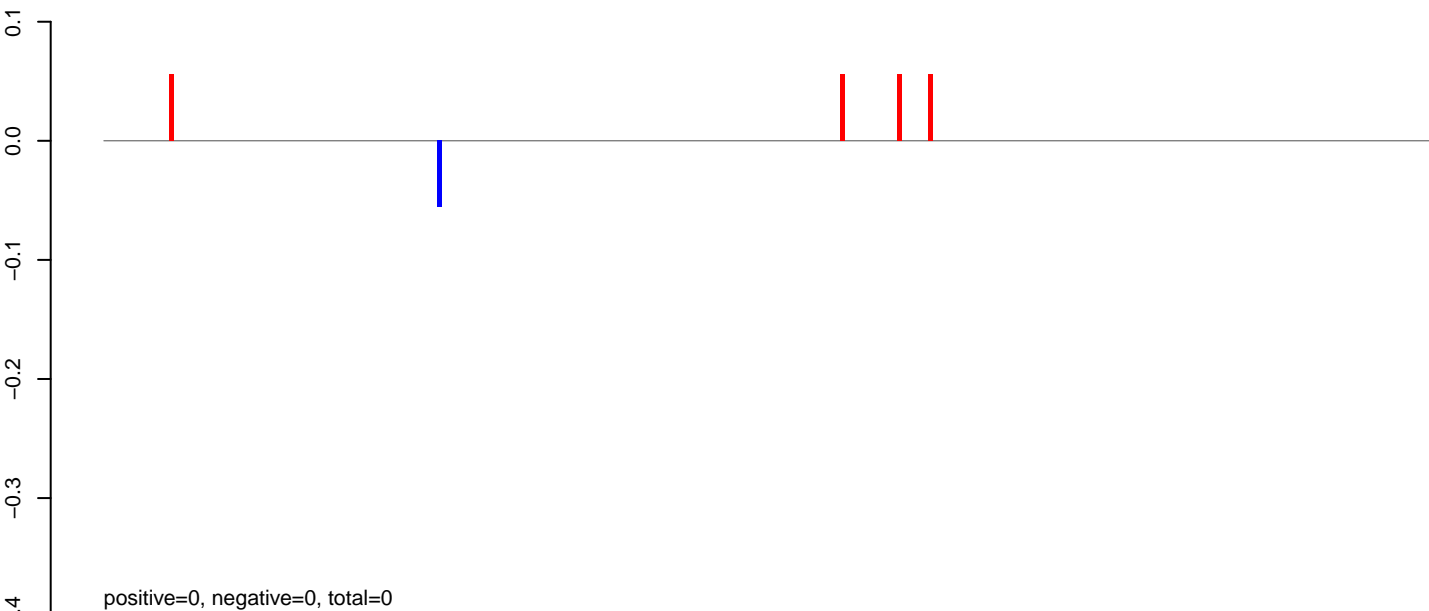
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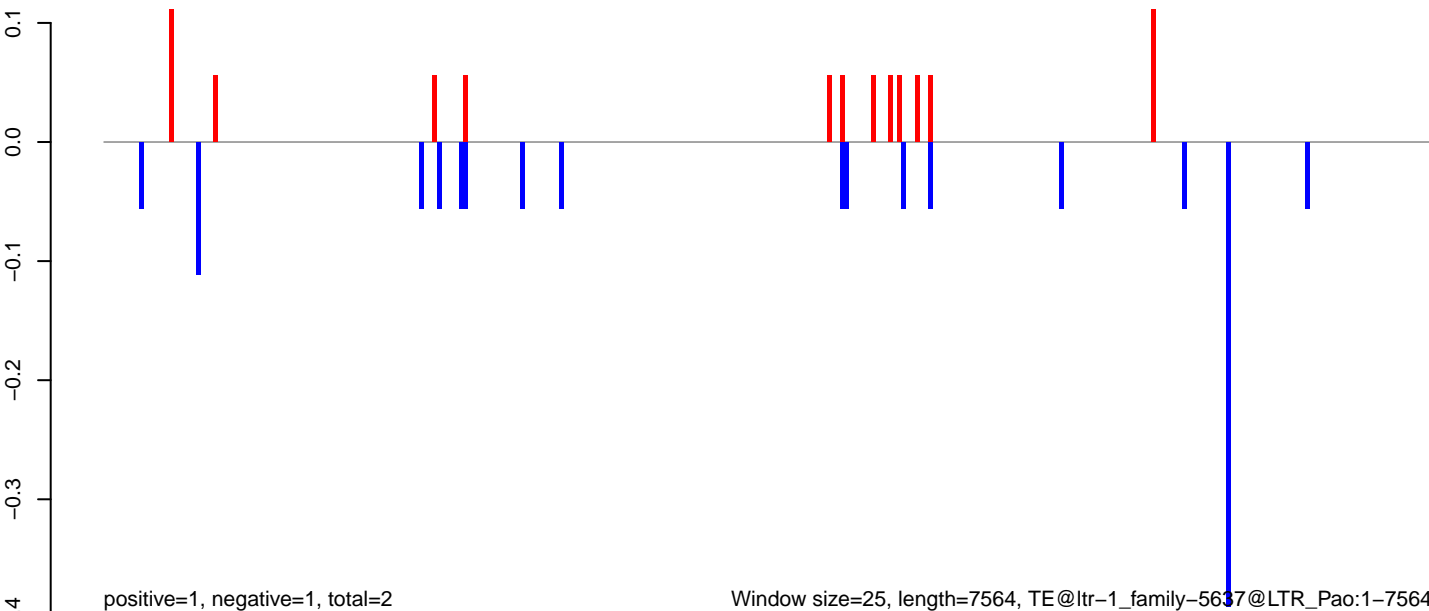
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

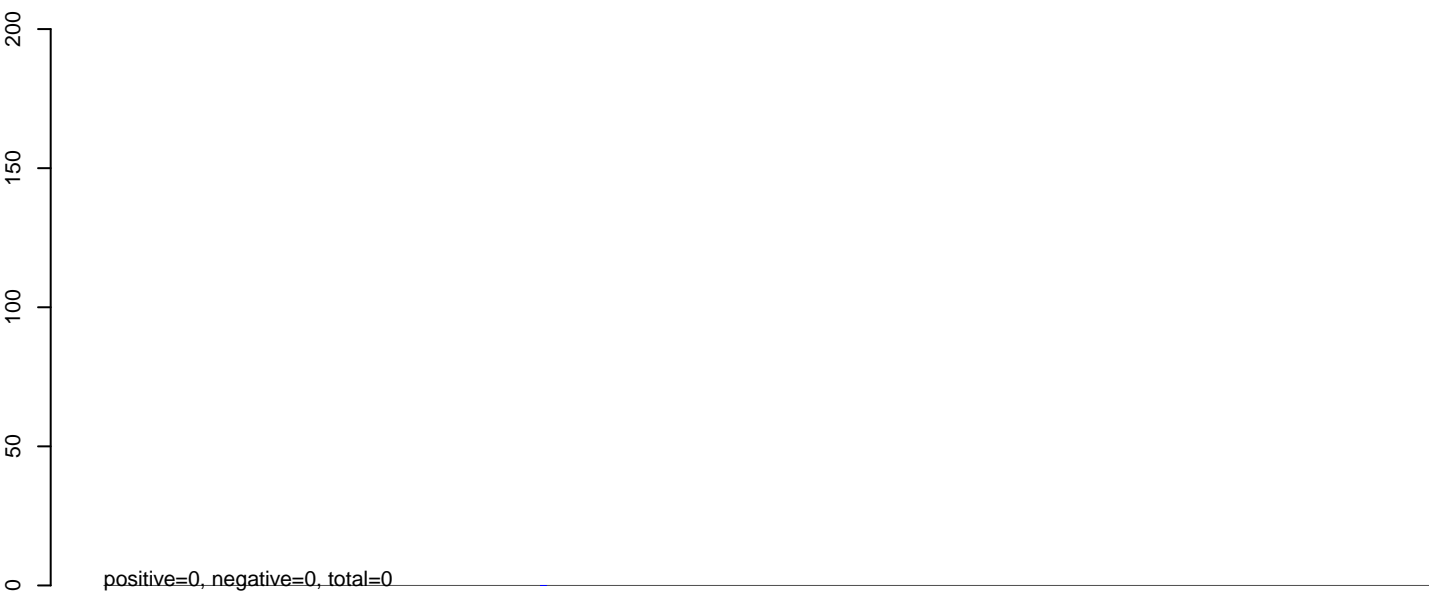


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AeAlbo_C636_cells_rep_3.24_35.rep

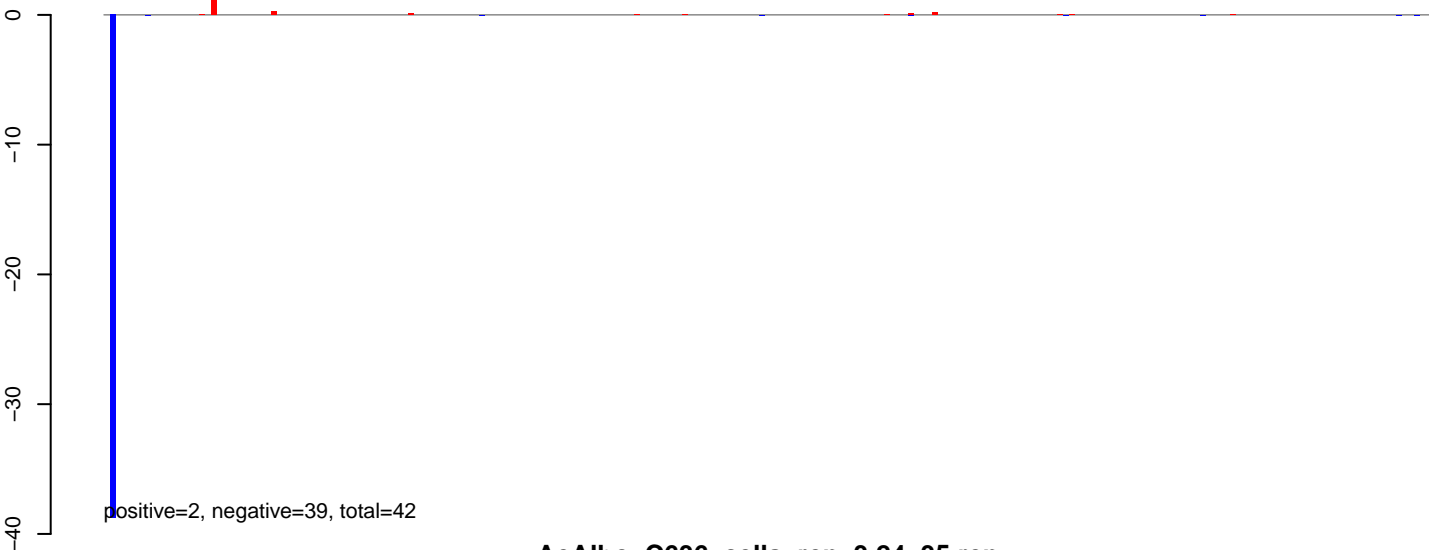


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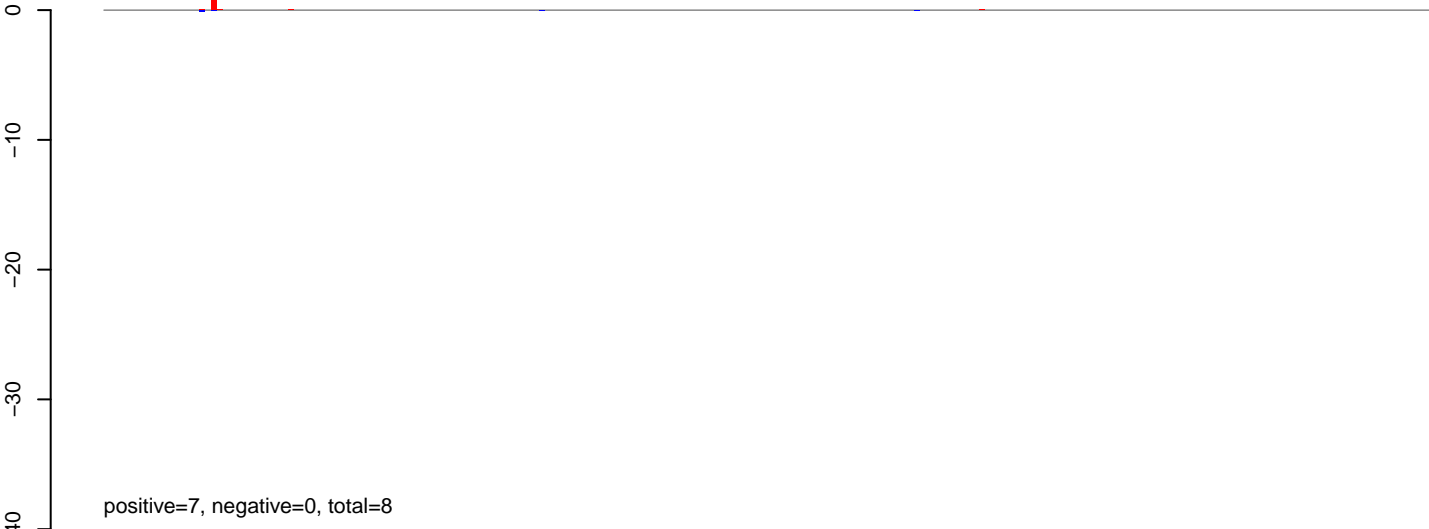


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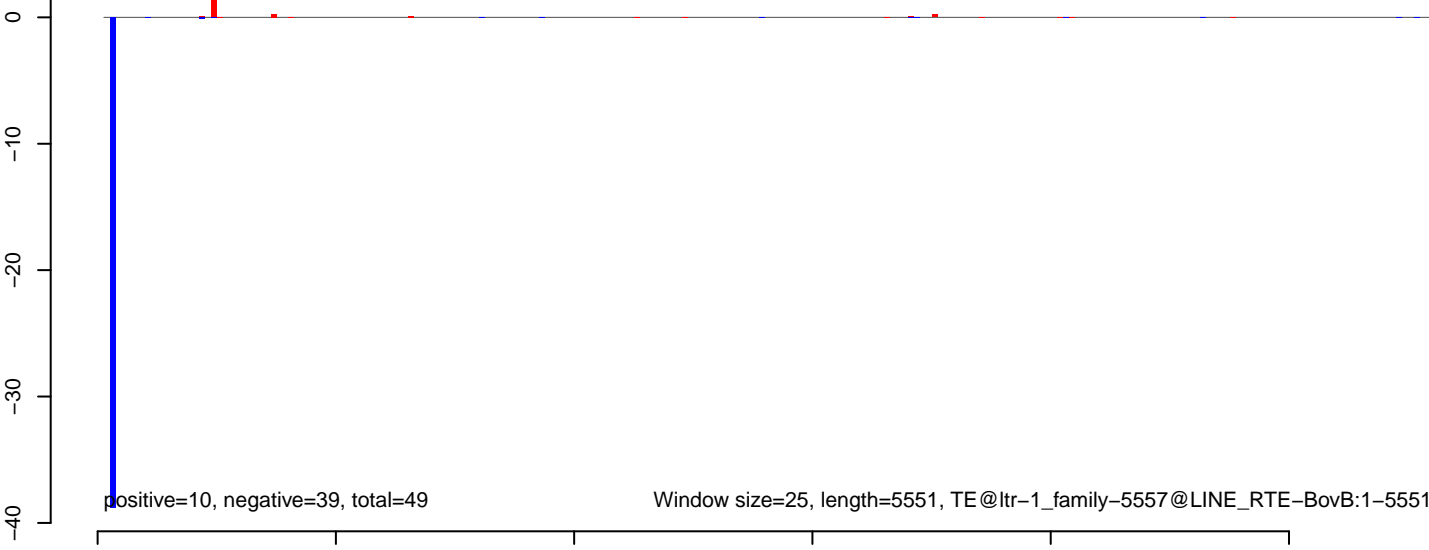
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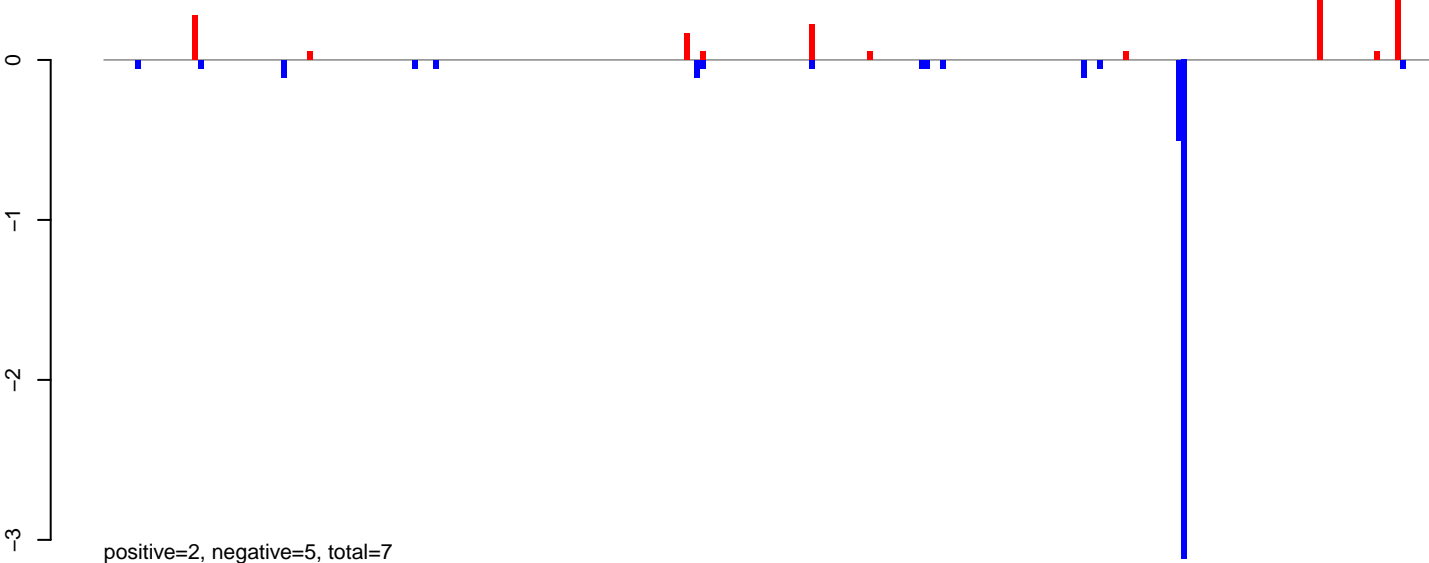
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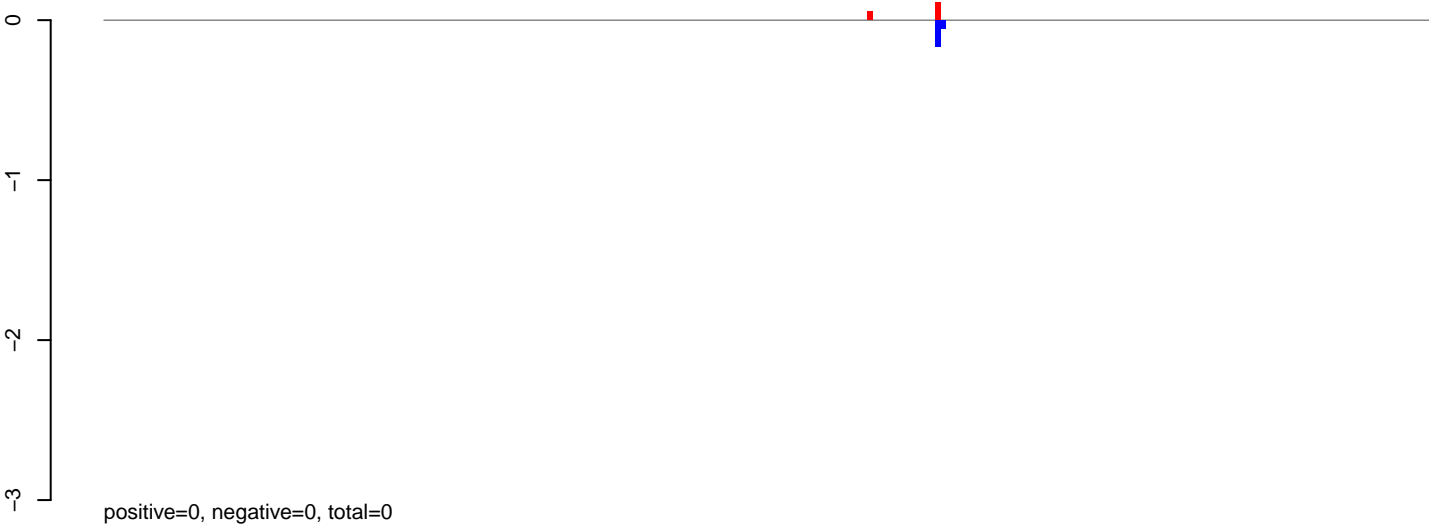
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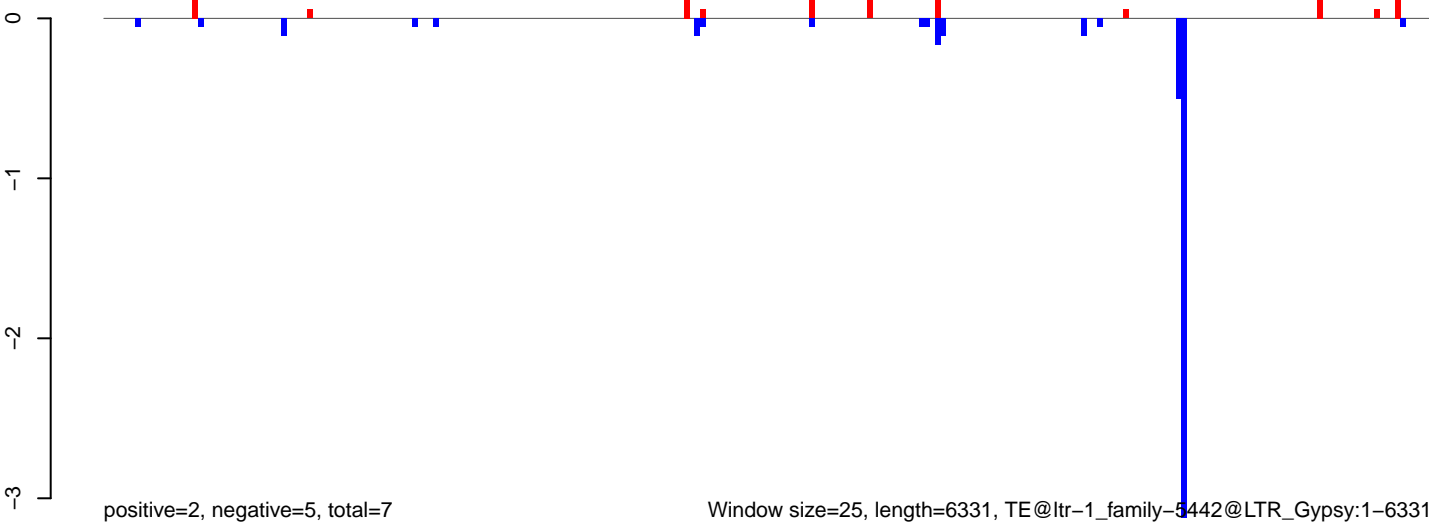
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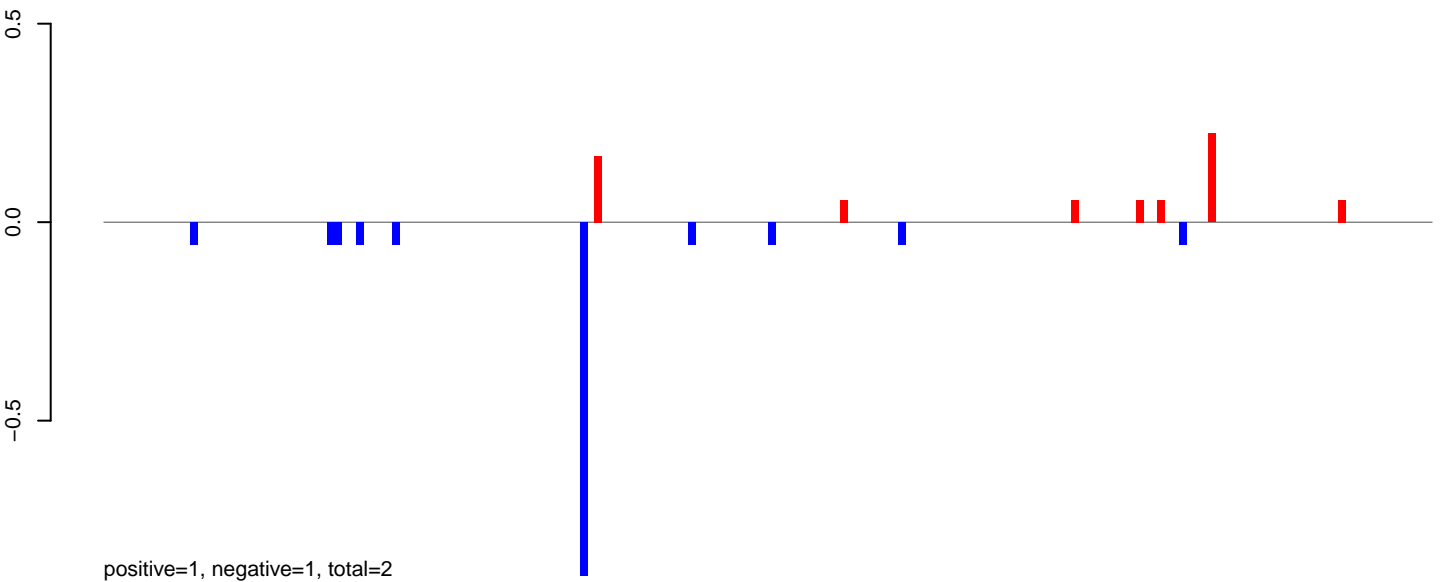
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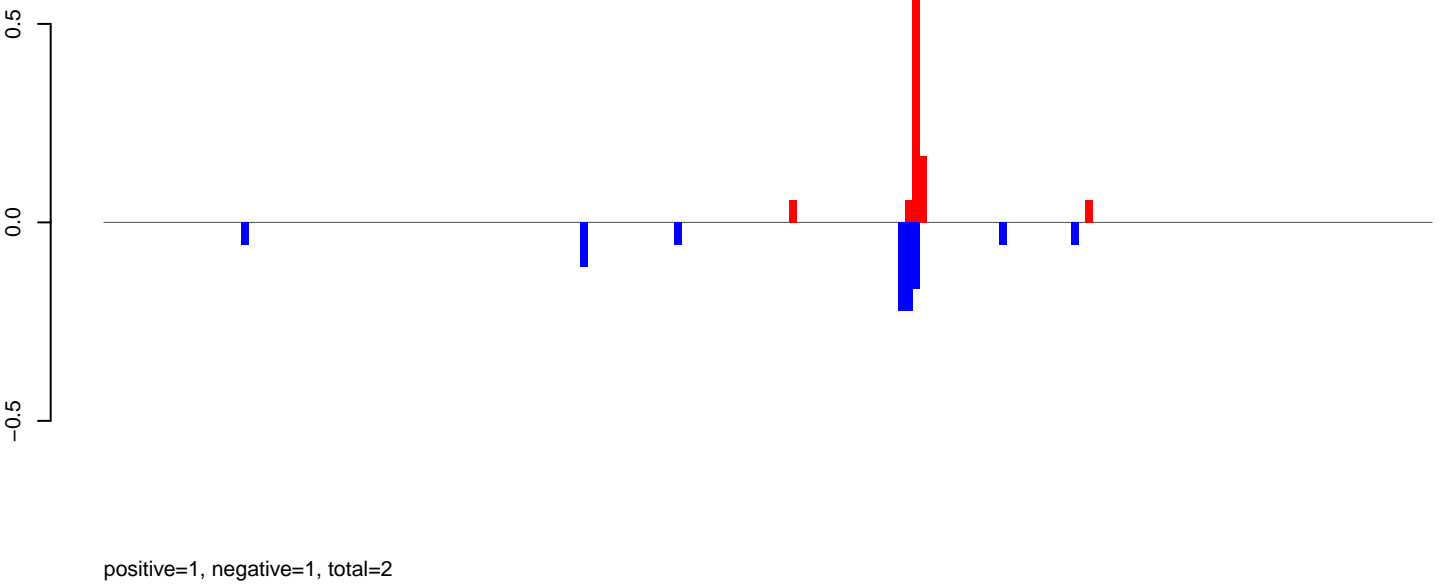
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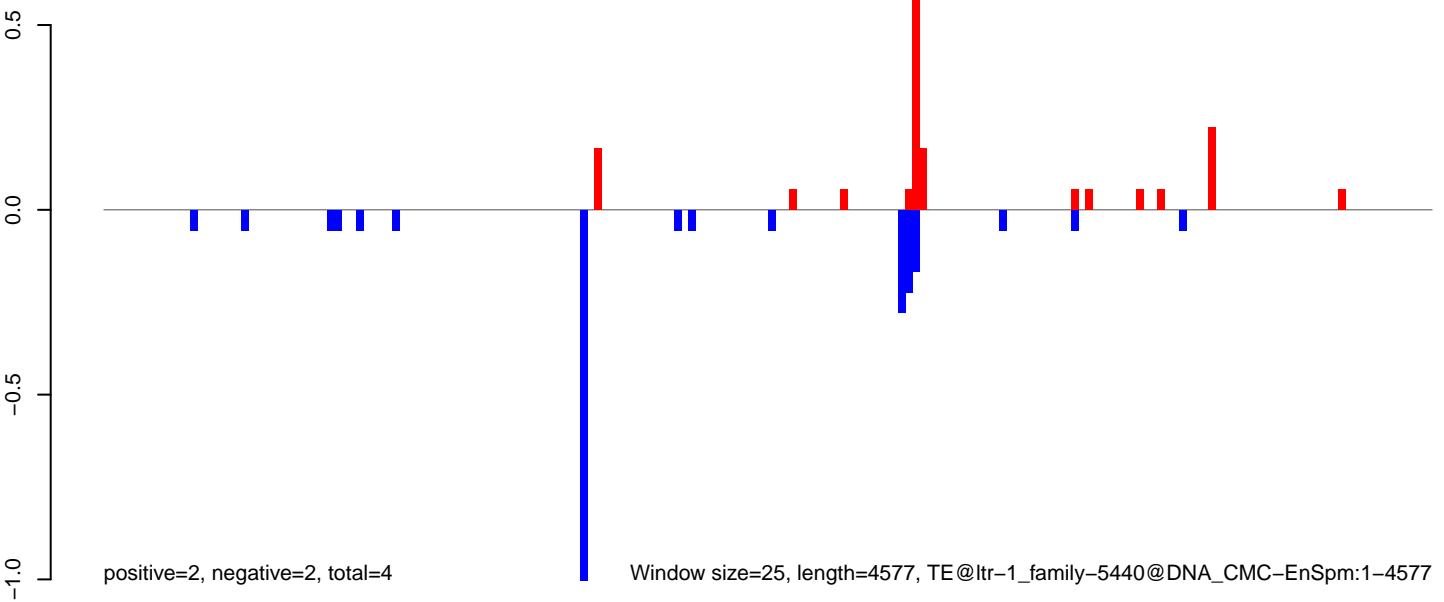
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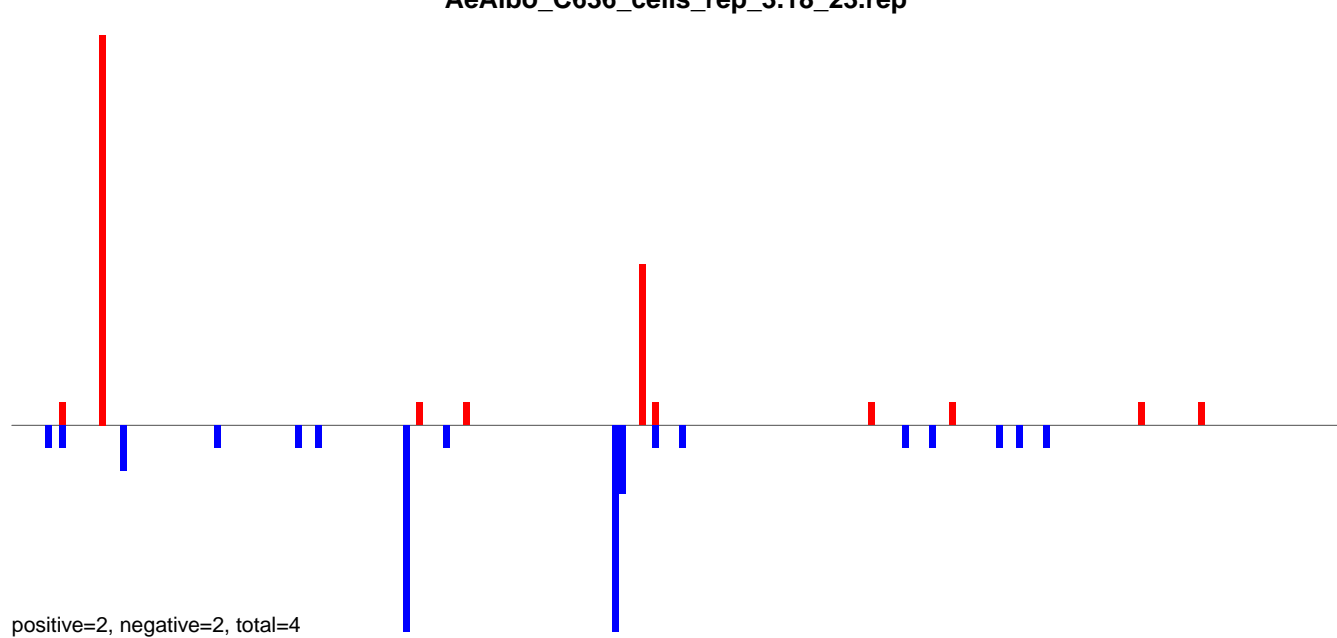
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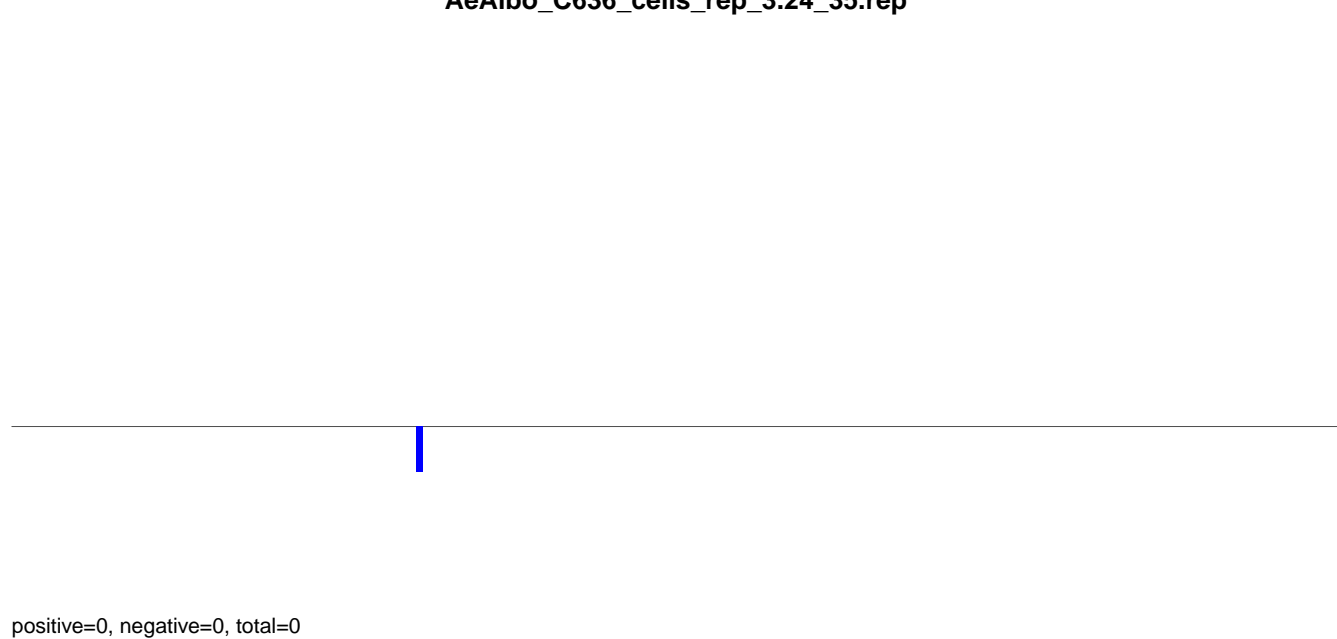
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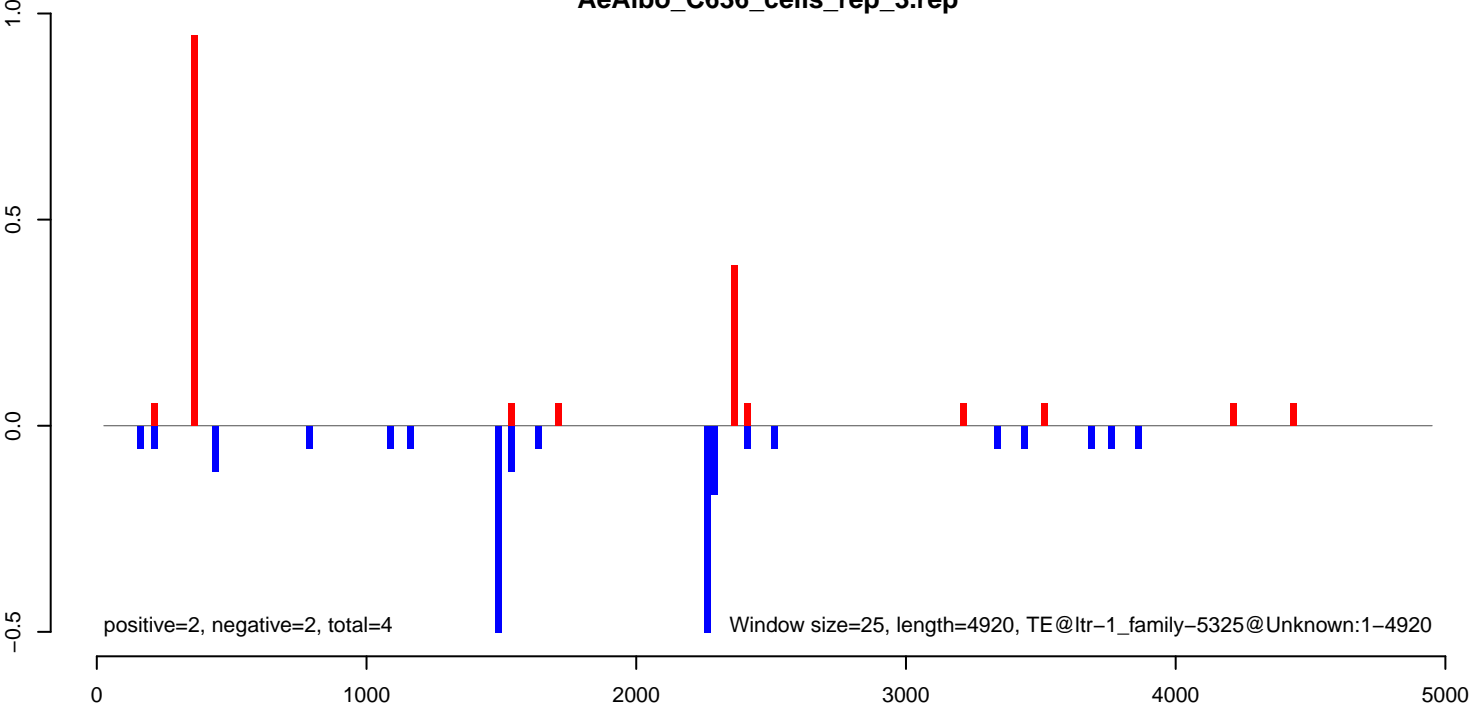
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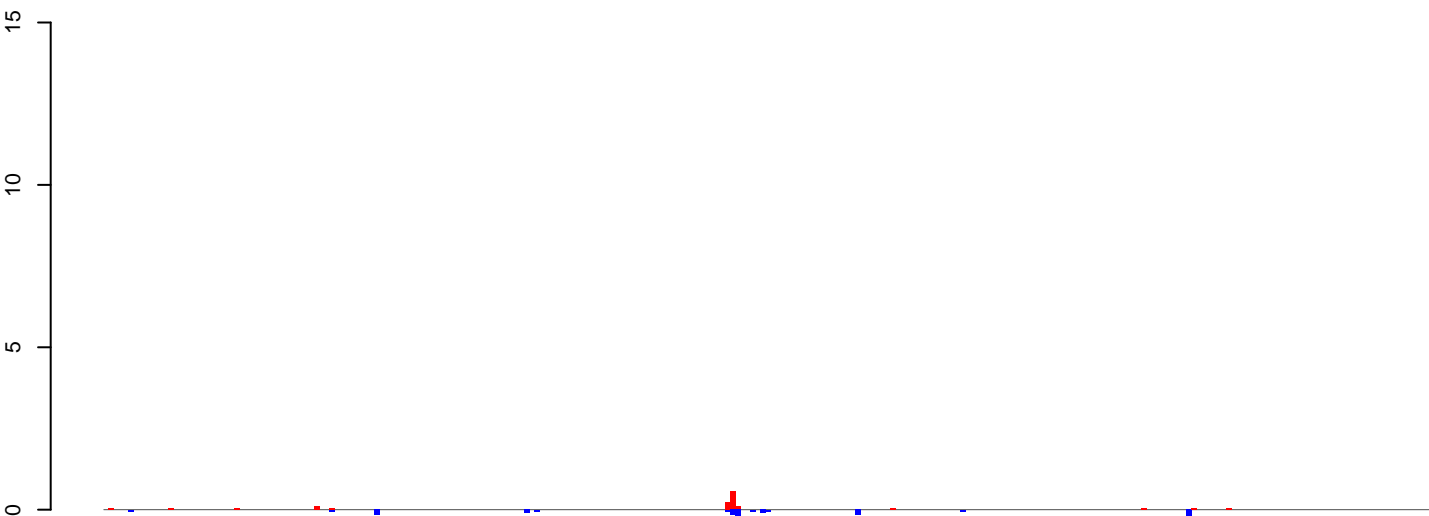
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AeAlbo_C636_cells_rep_3.rep

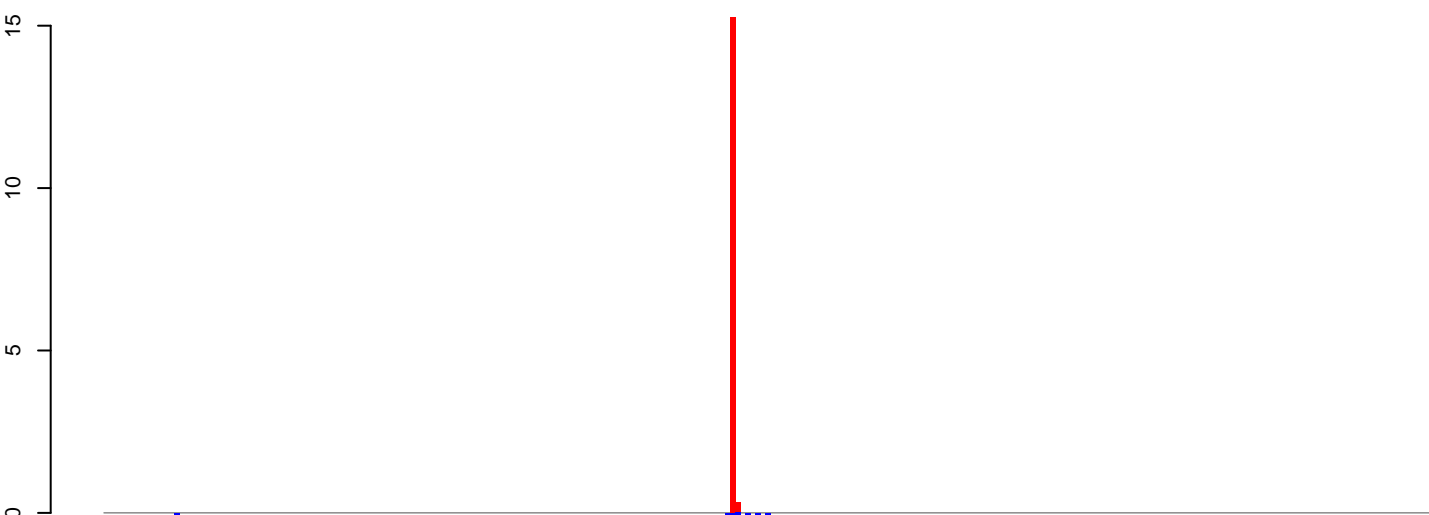


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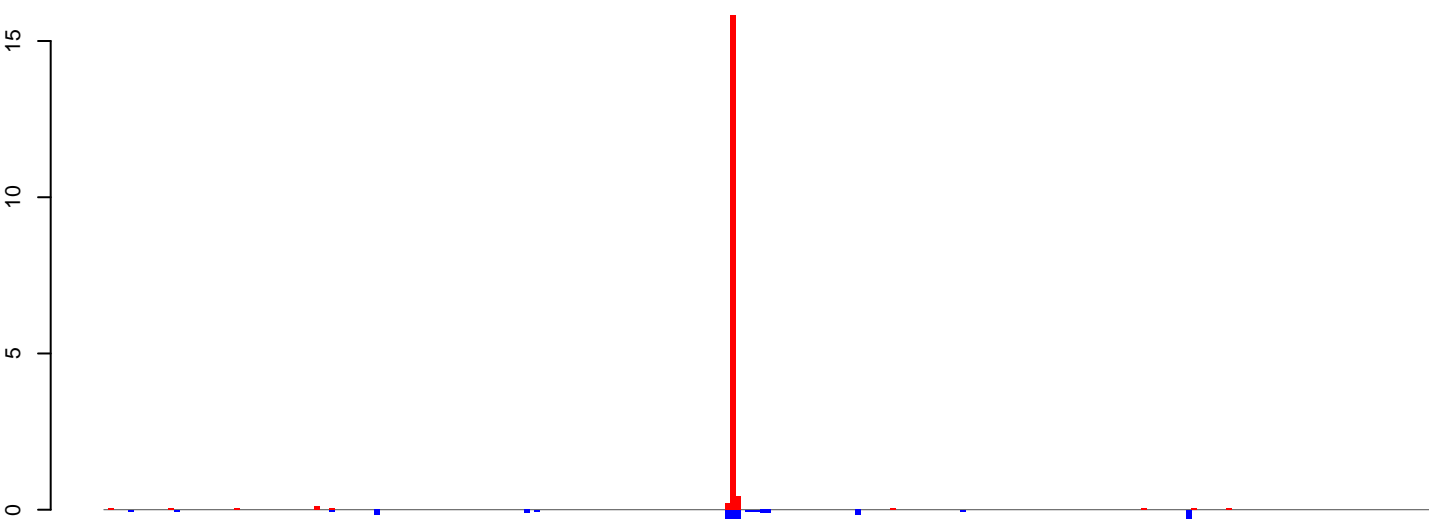
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=16, negative=5, total=21

AeAlbo_C636_cells_rep_3.rep

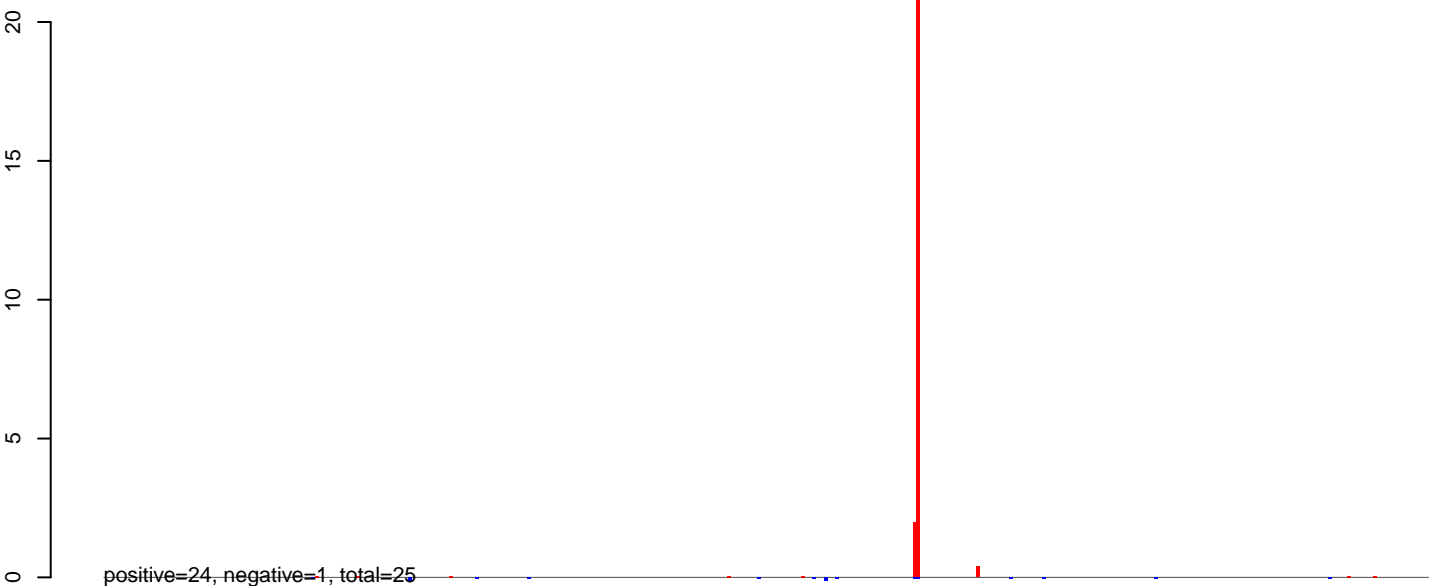


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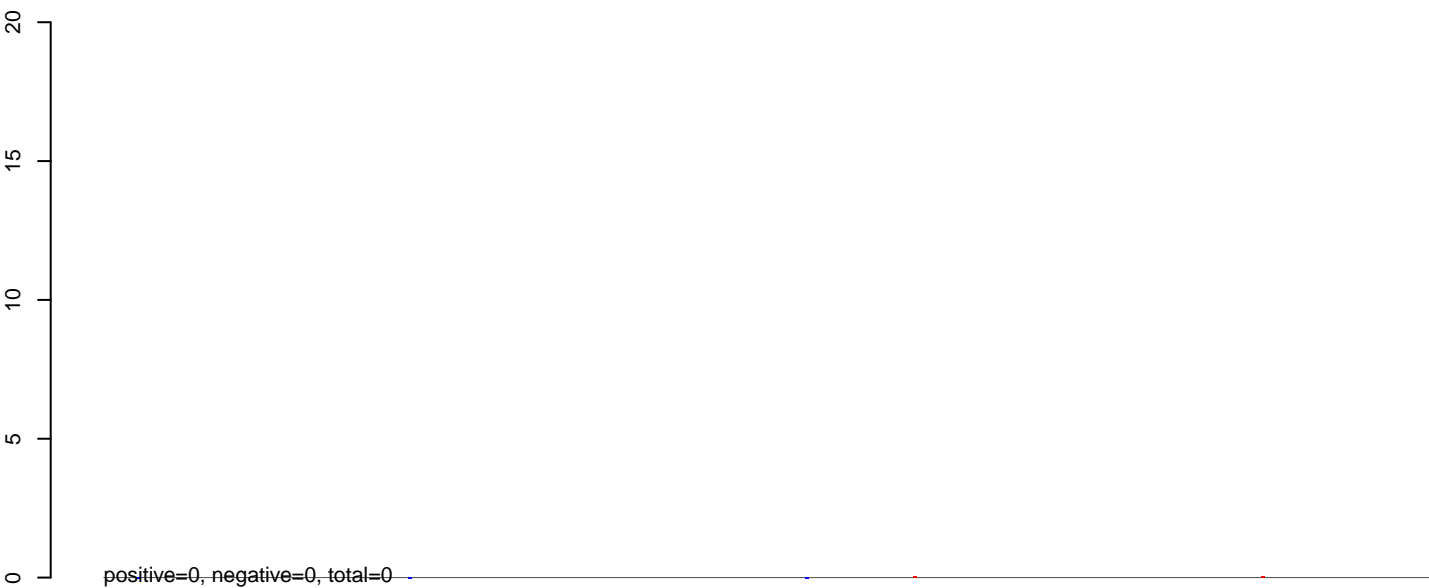
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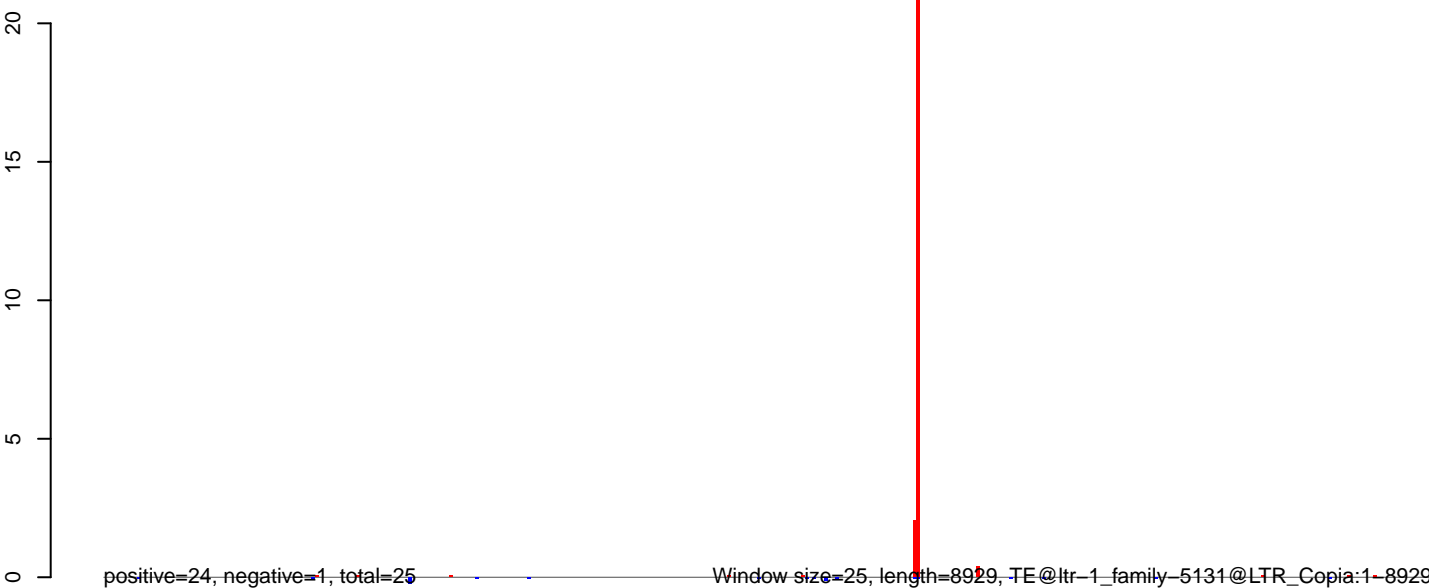
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AeAlbo_C636_cells_rep_3.24_35.rep

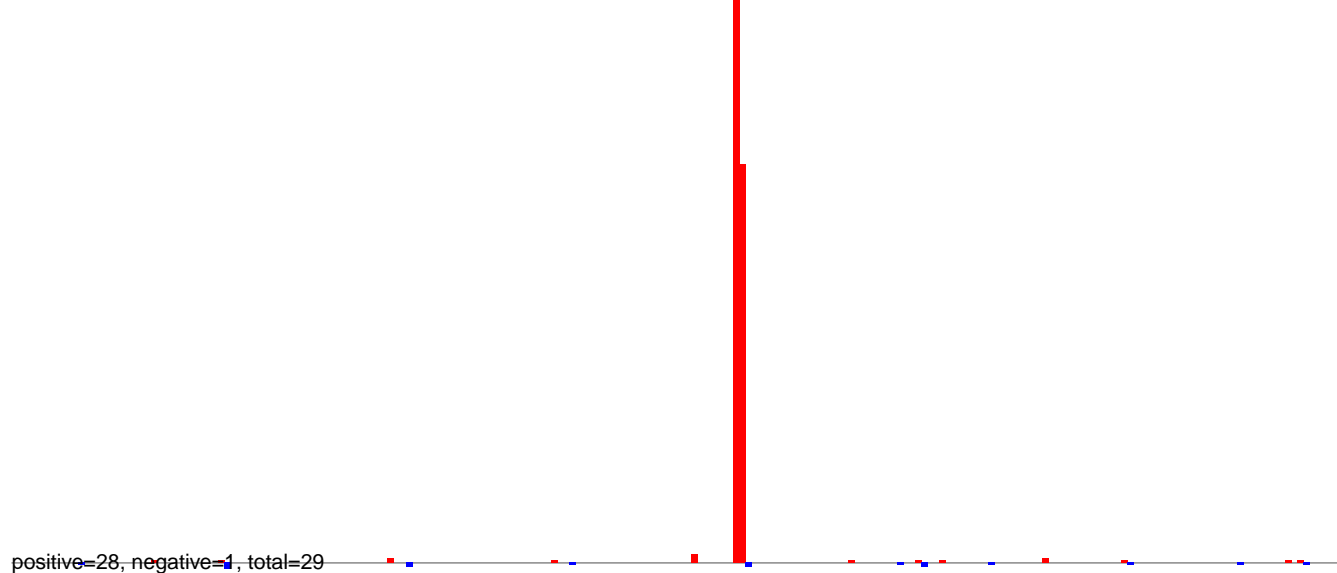


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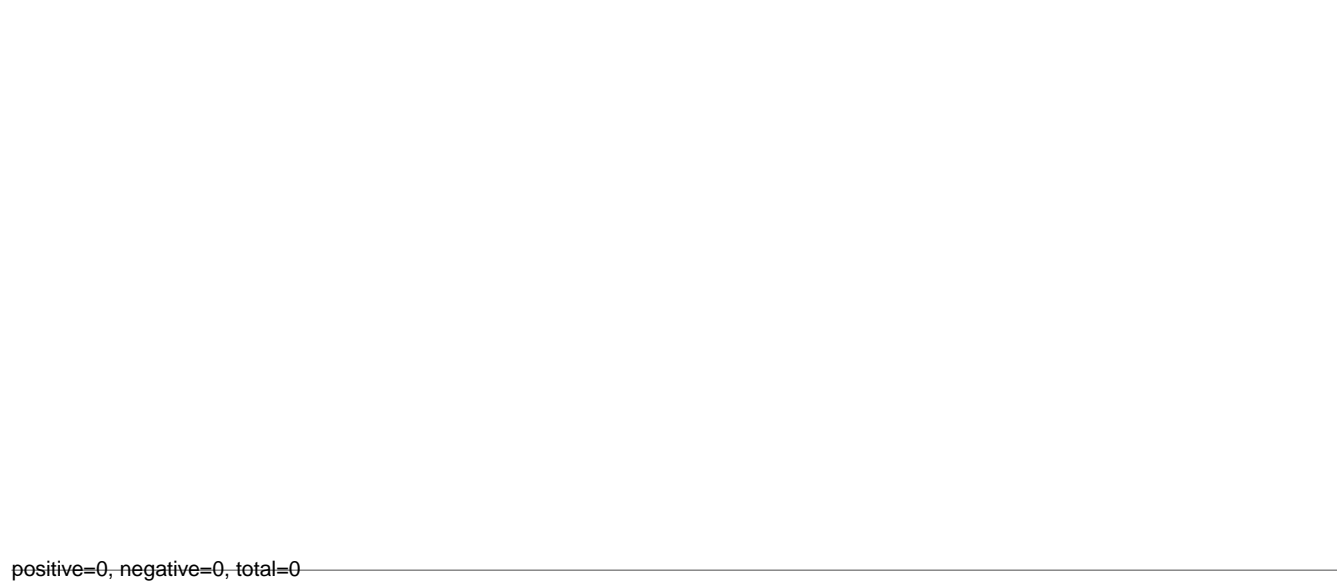


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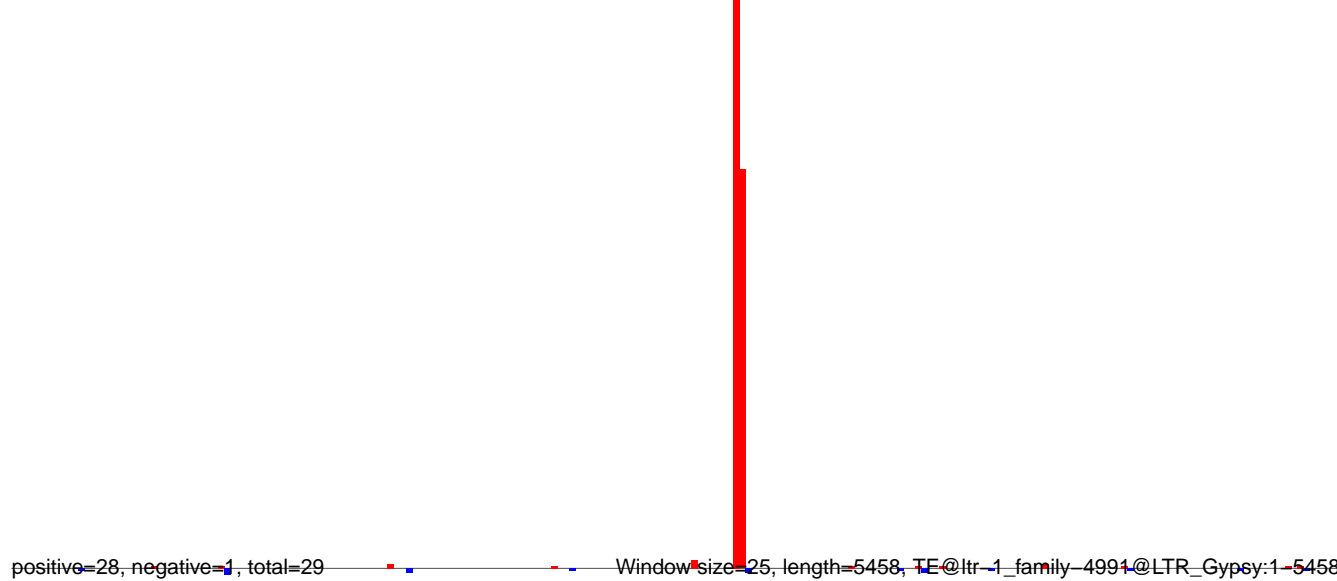
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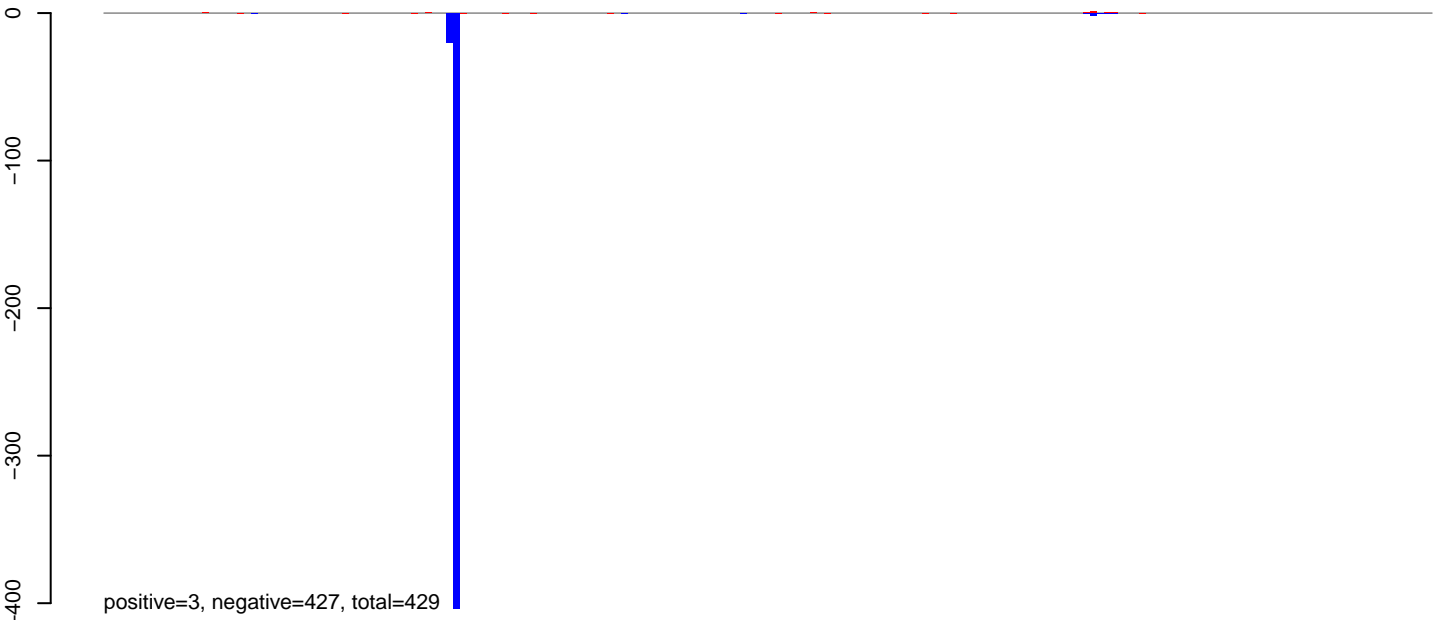
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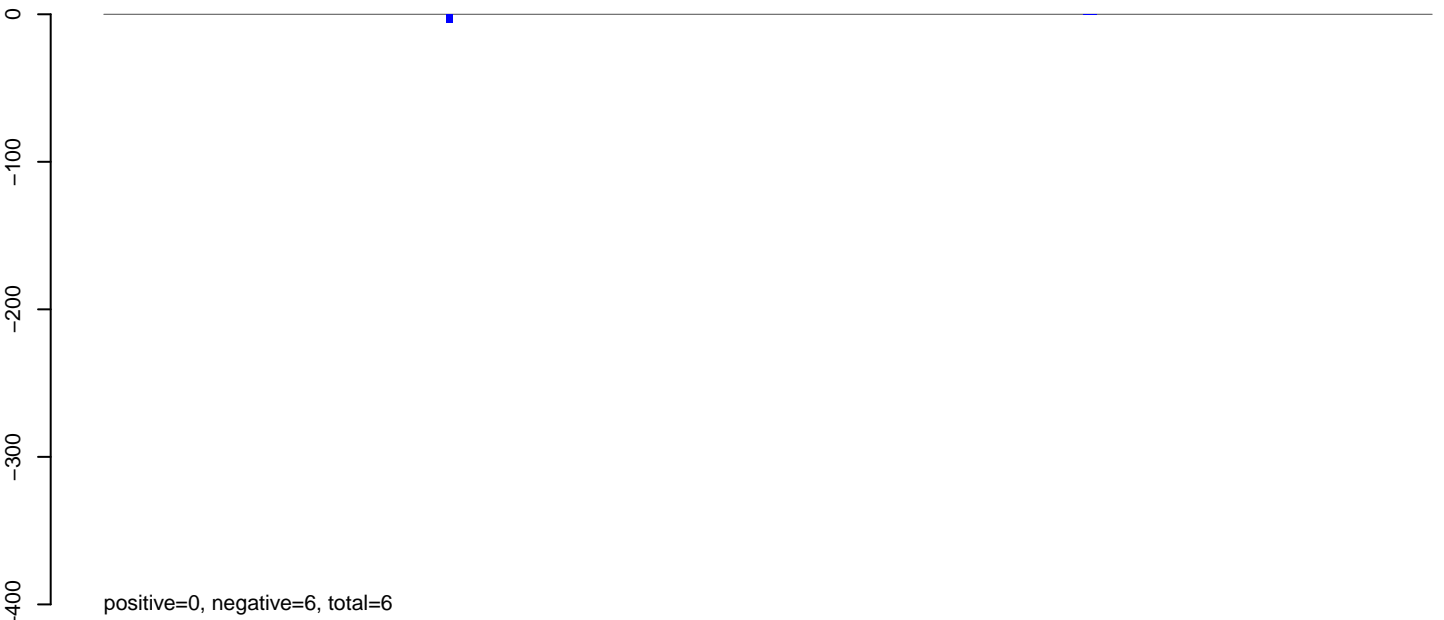
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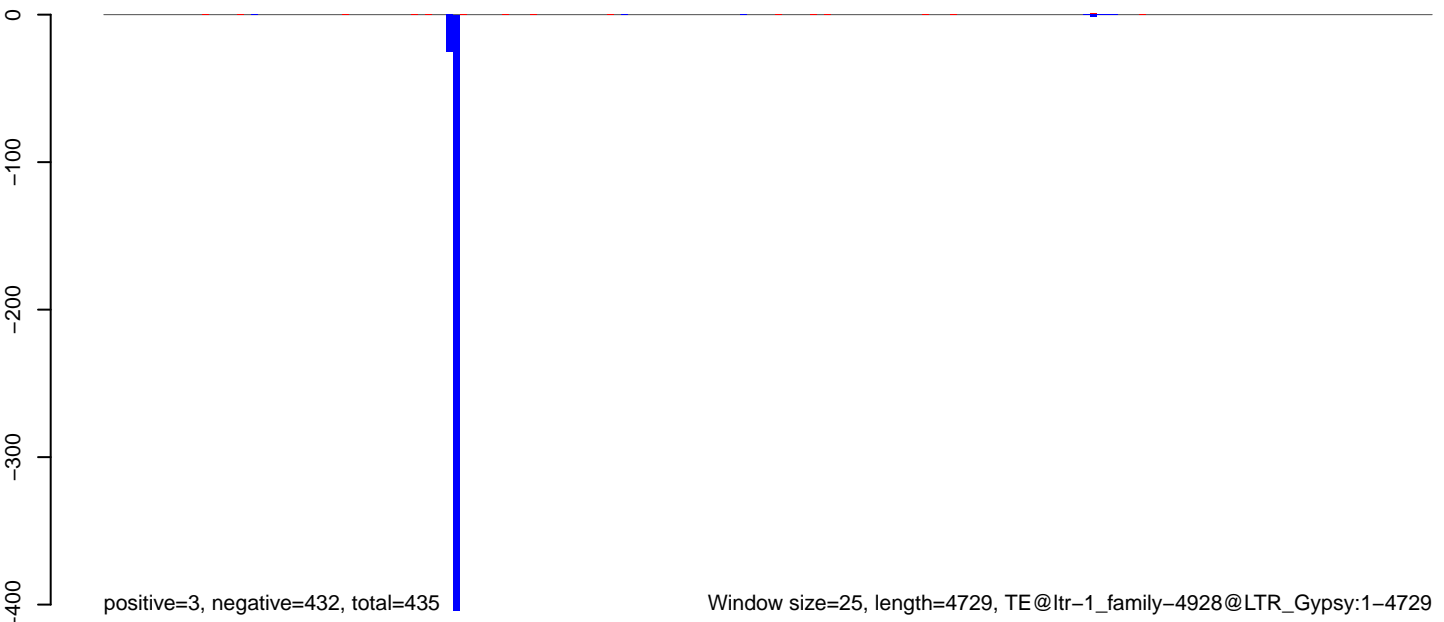
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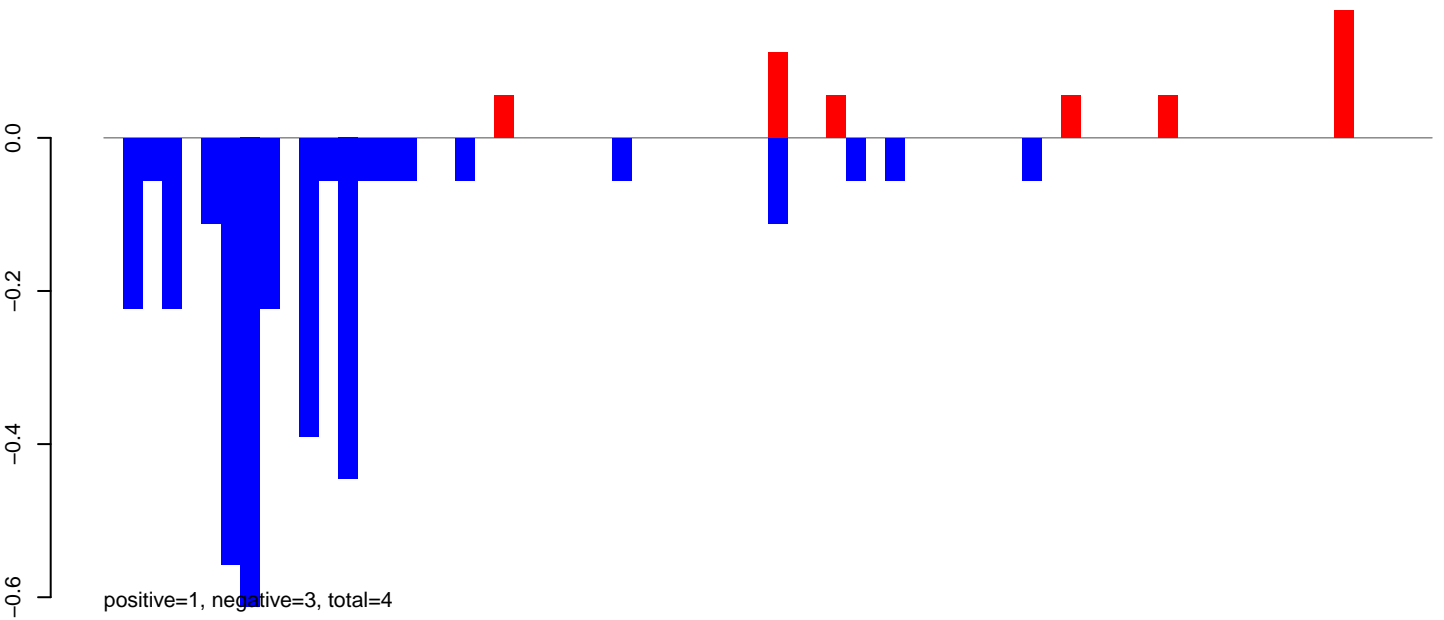
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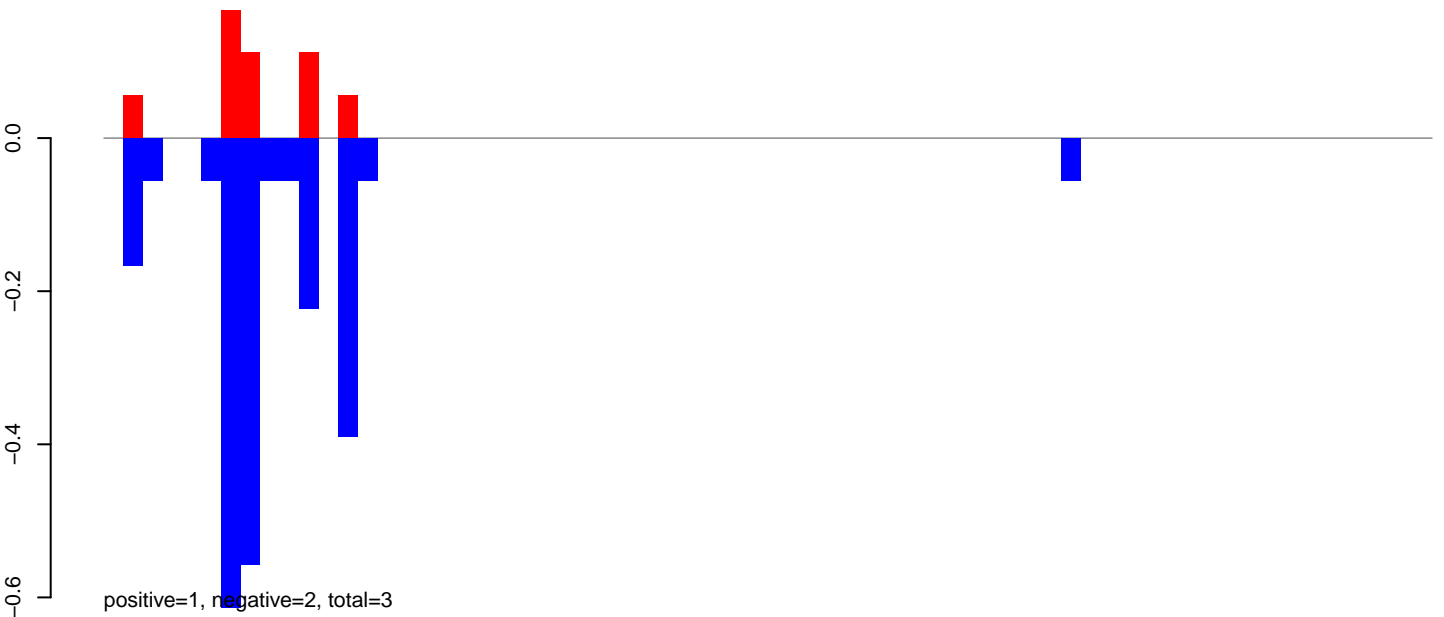
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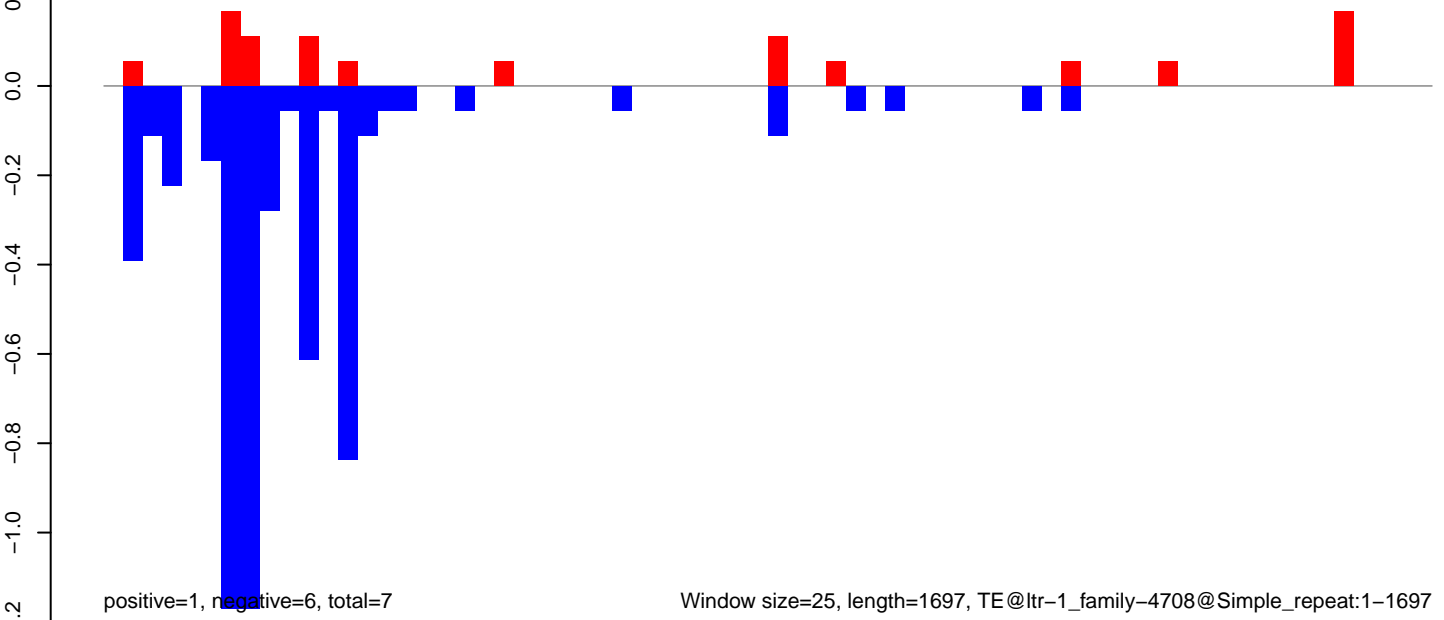
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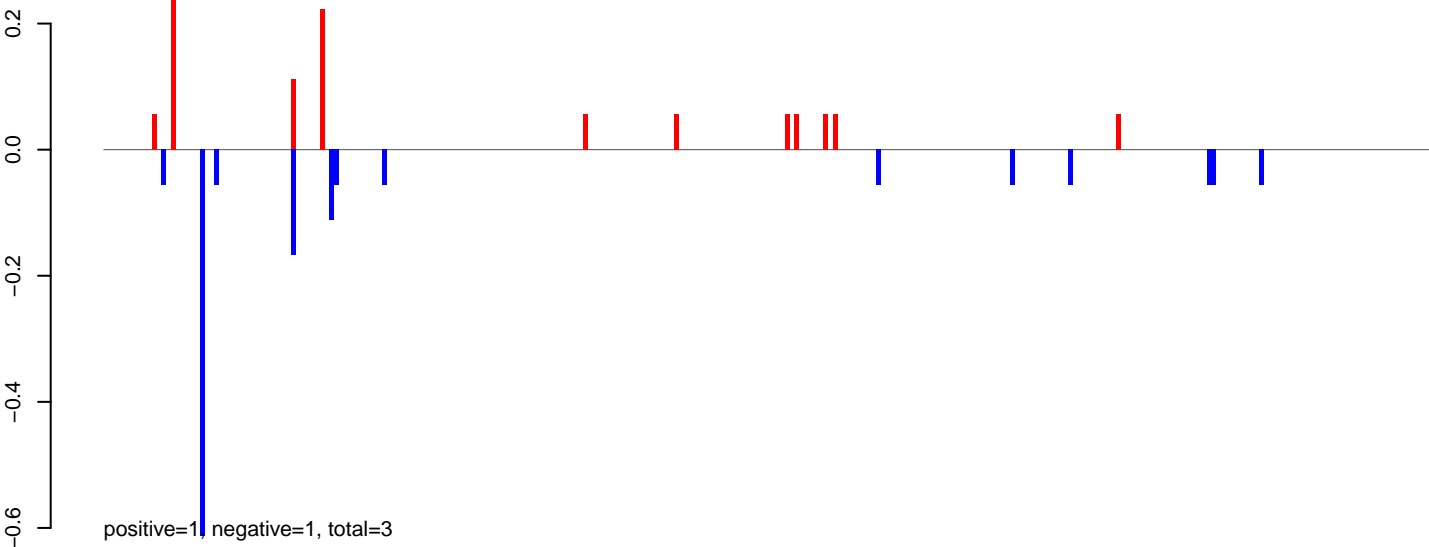
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AeAlbo_C636_cells_rep_3.rep



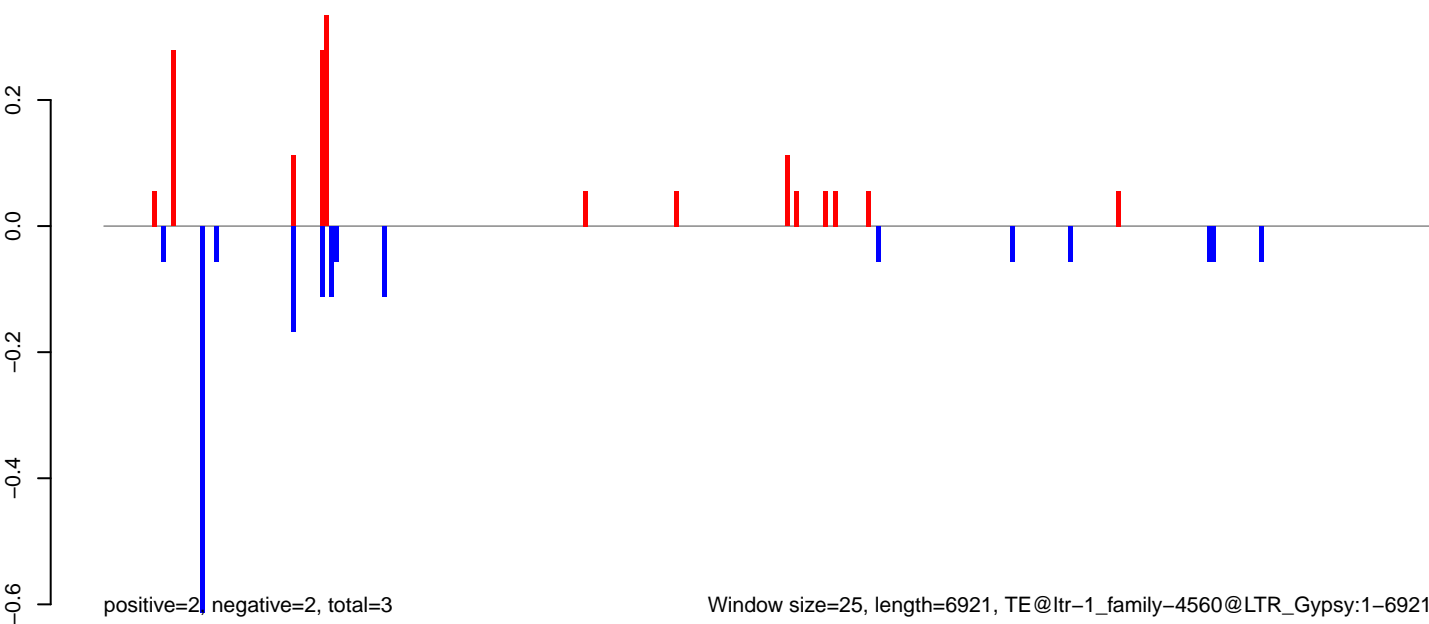
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AeAlbo_C636_cells_rep_3.rep

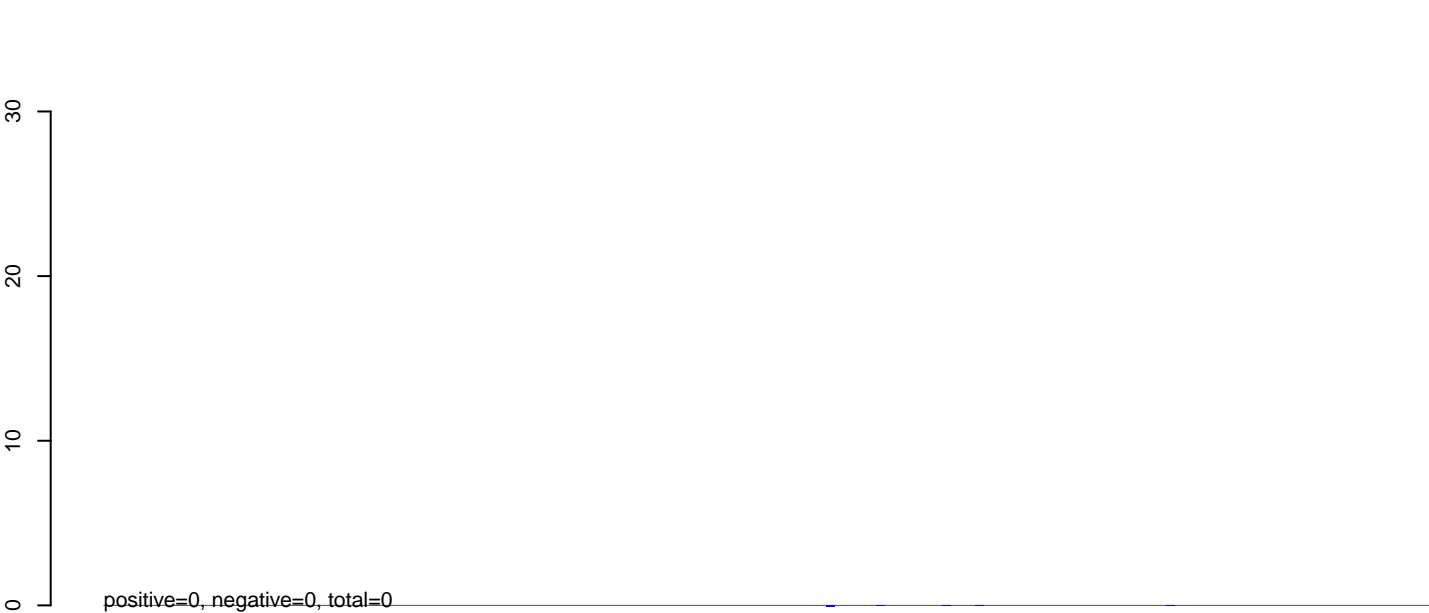


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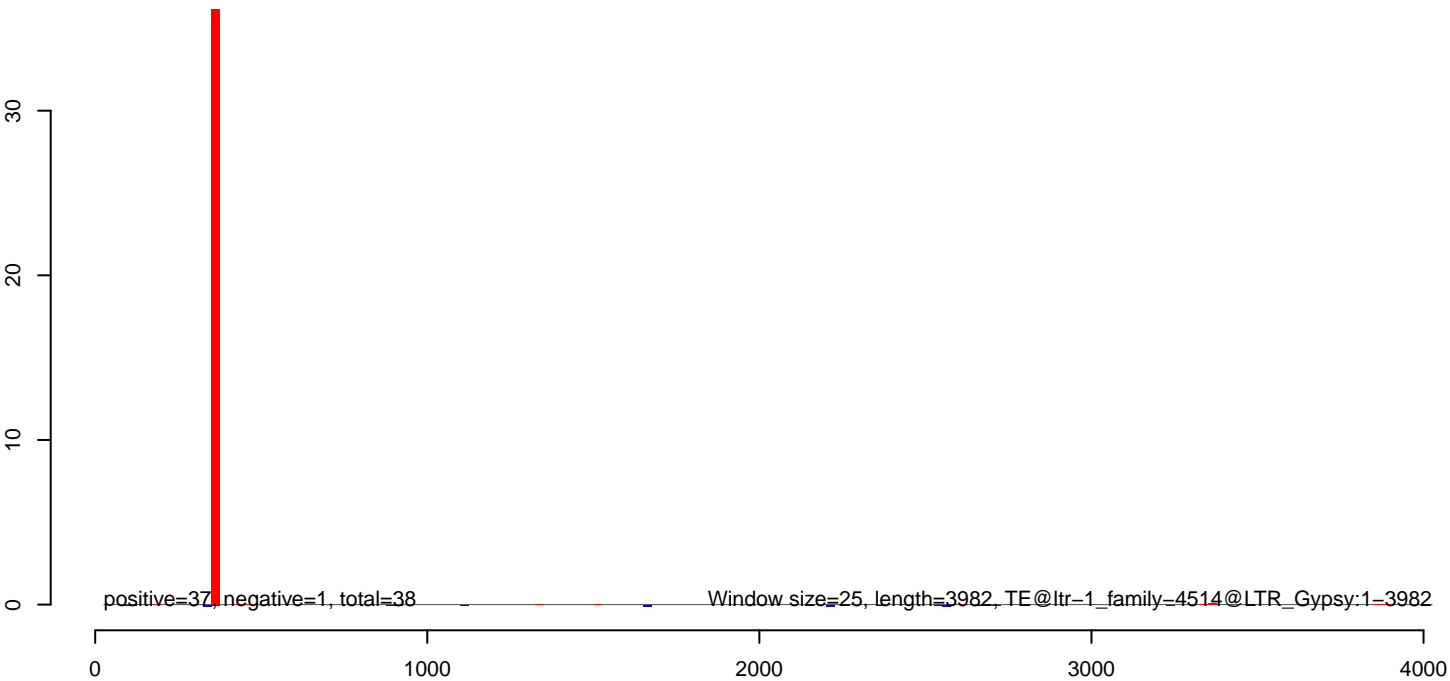
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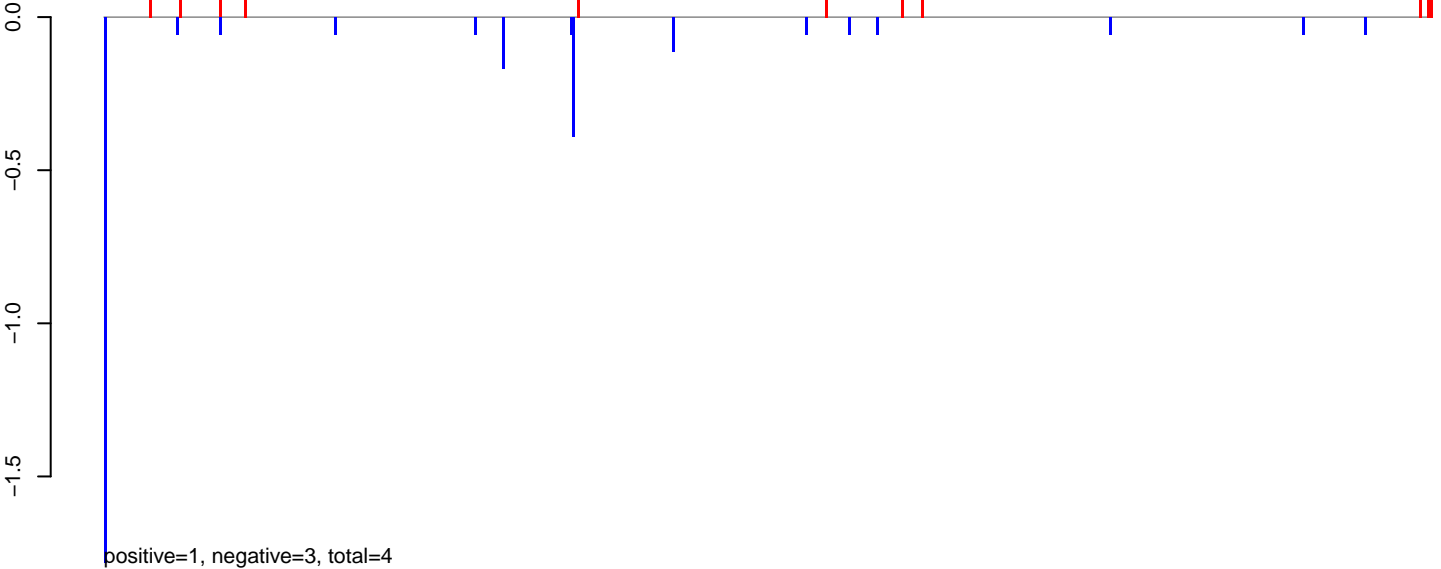
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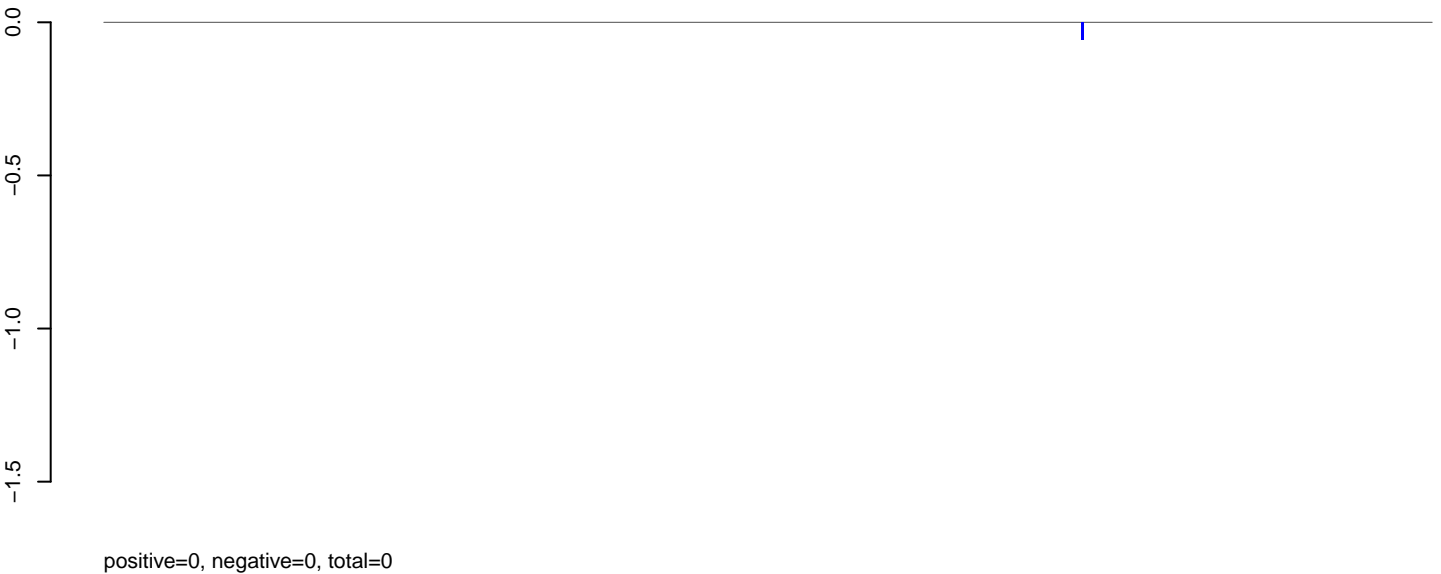
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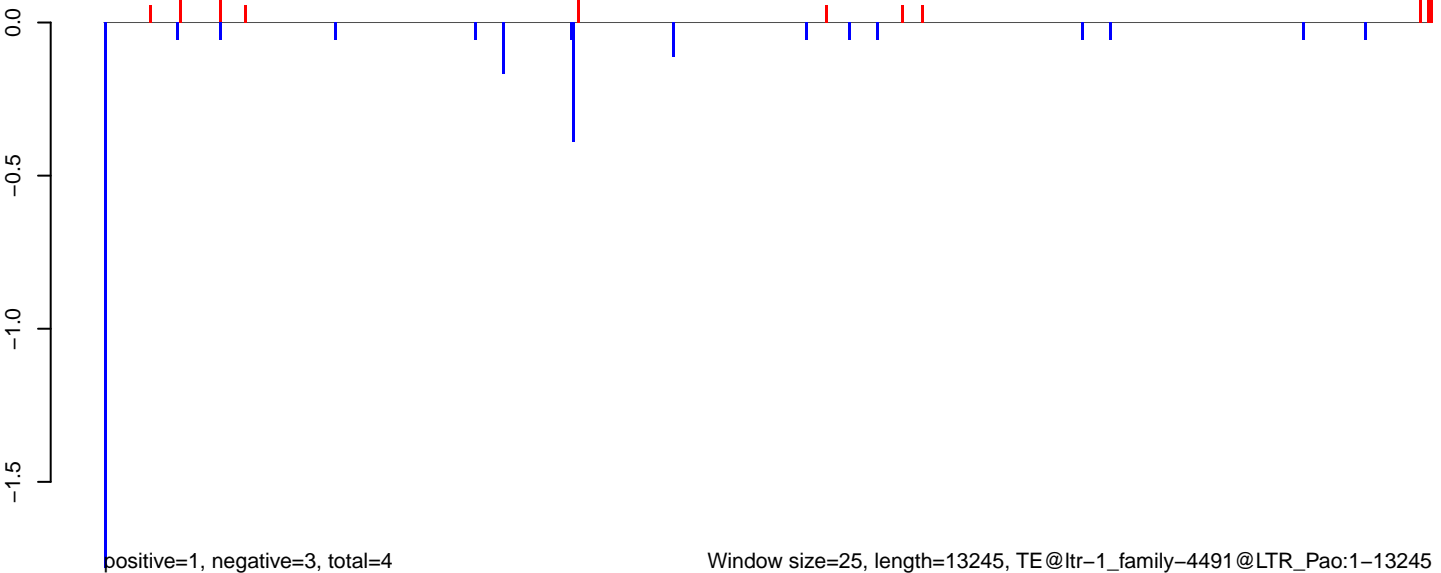
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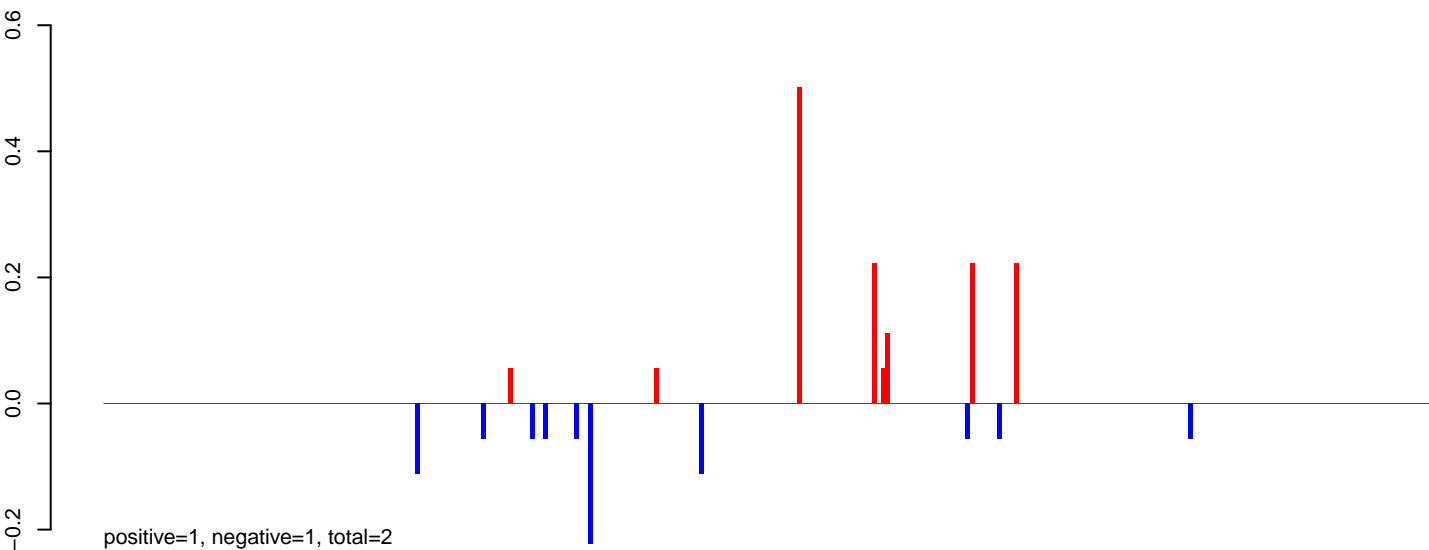
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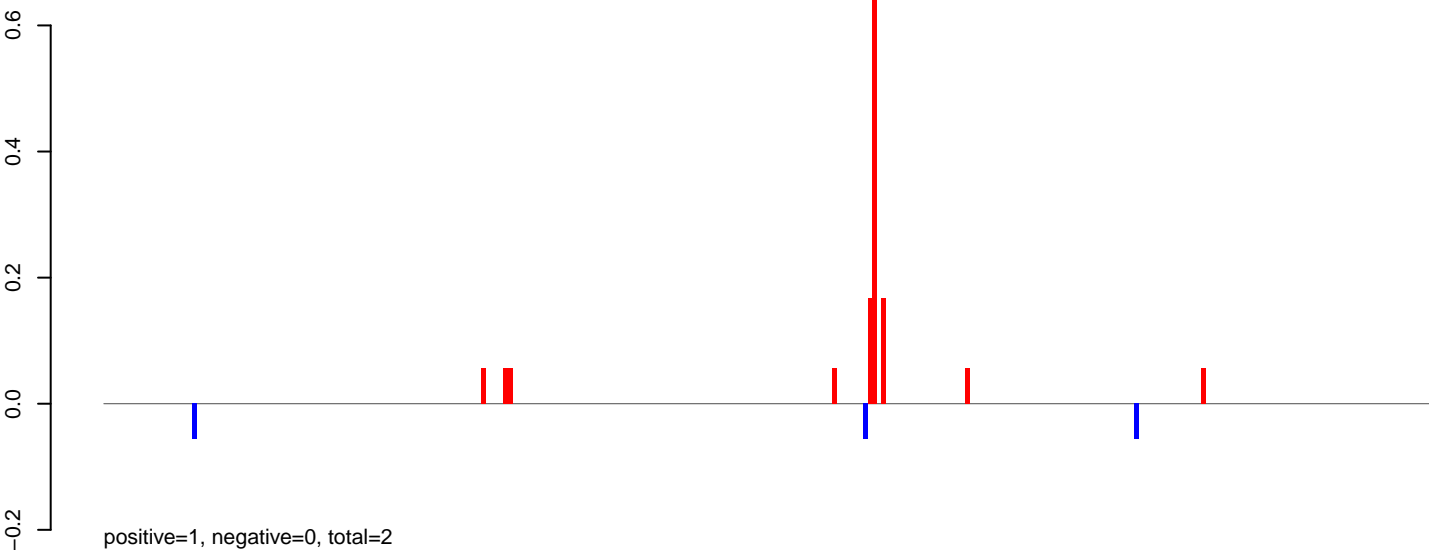
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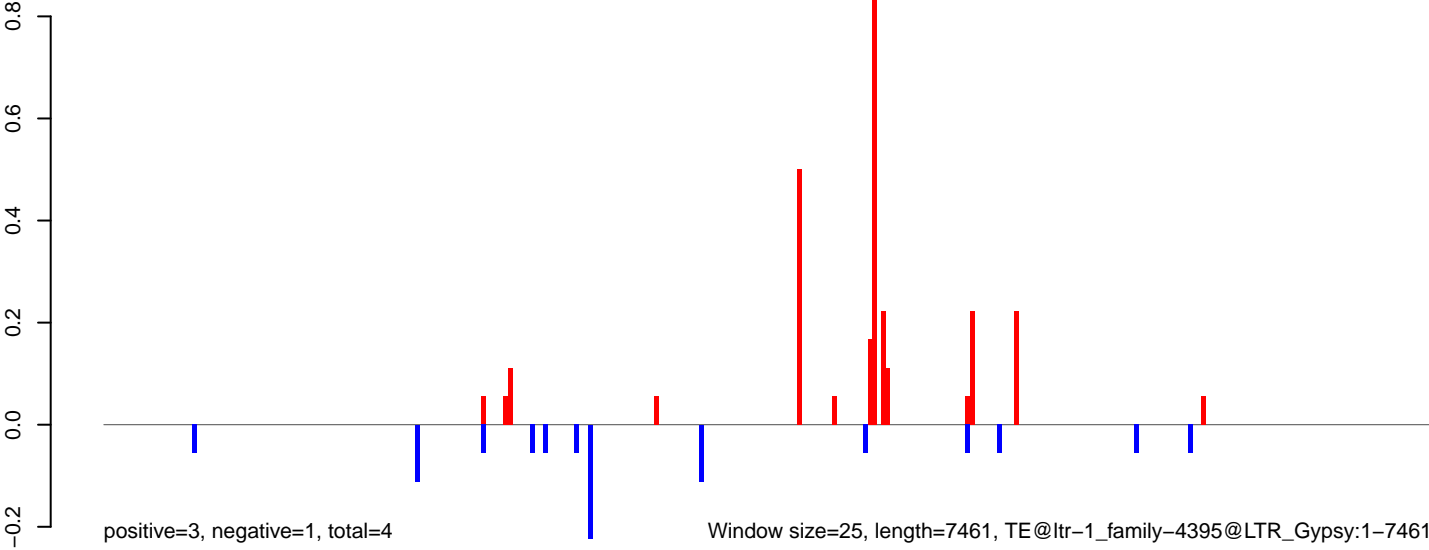
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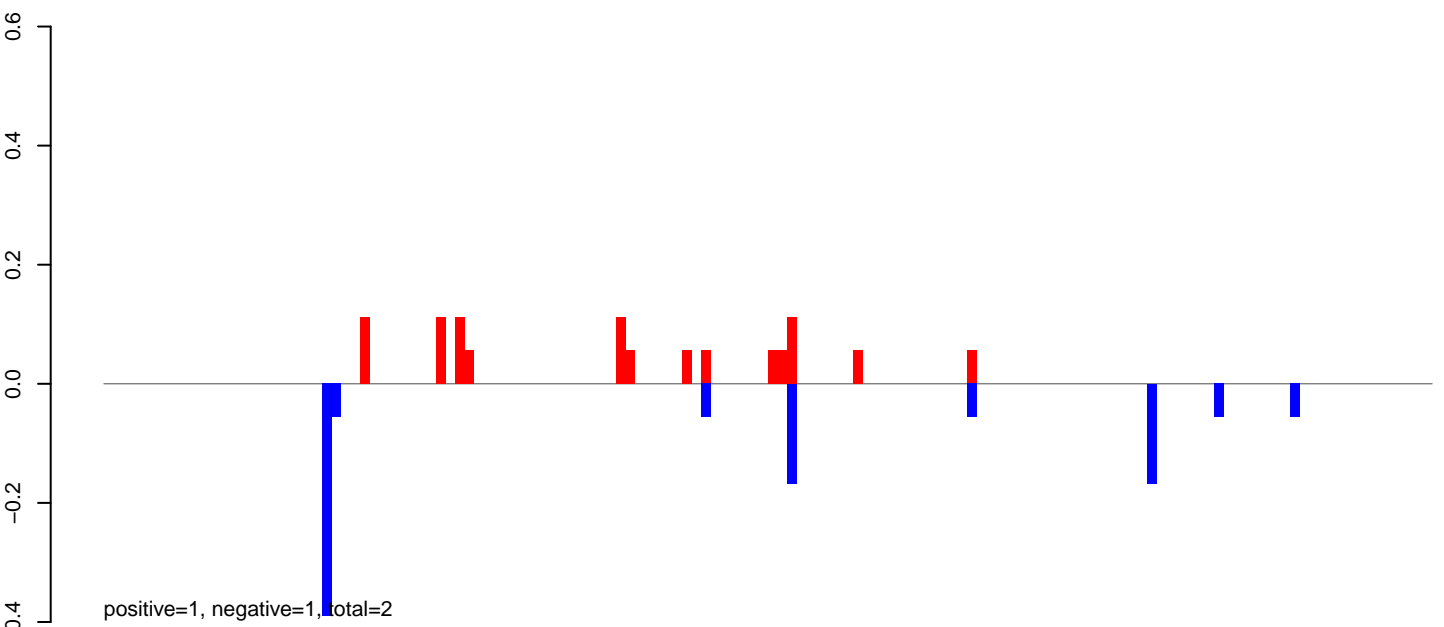
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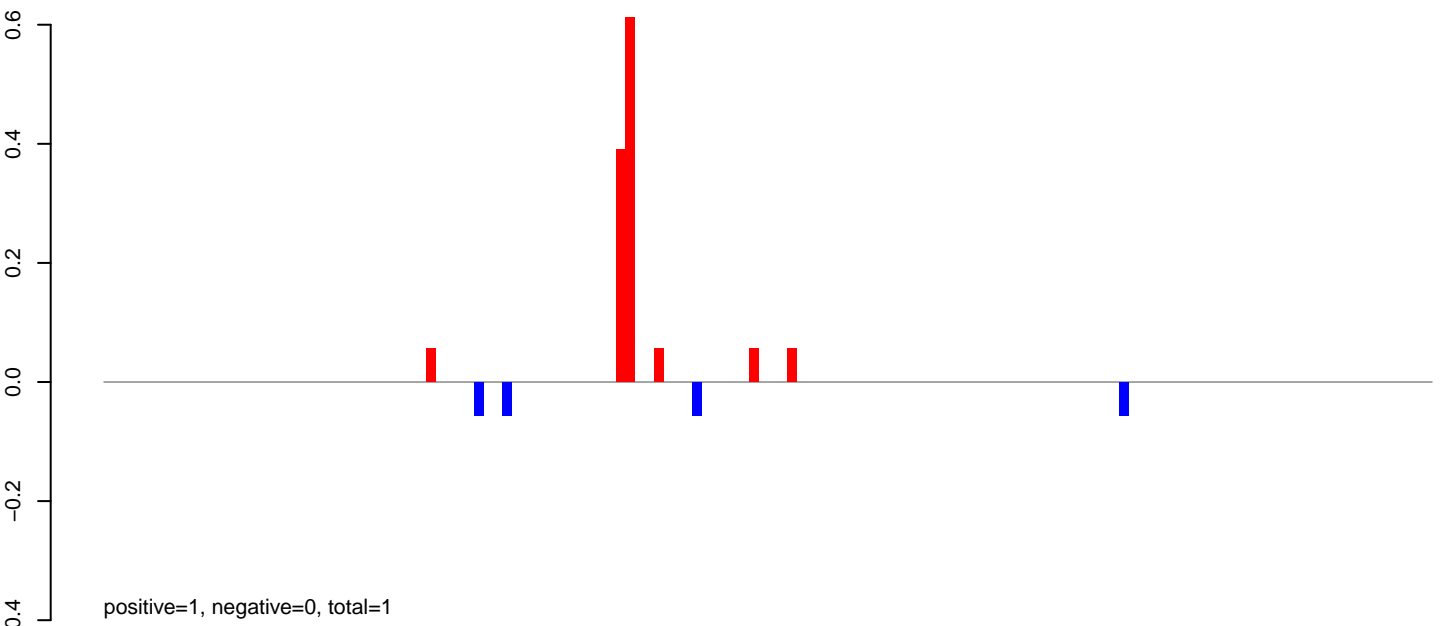
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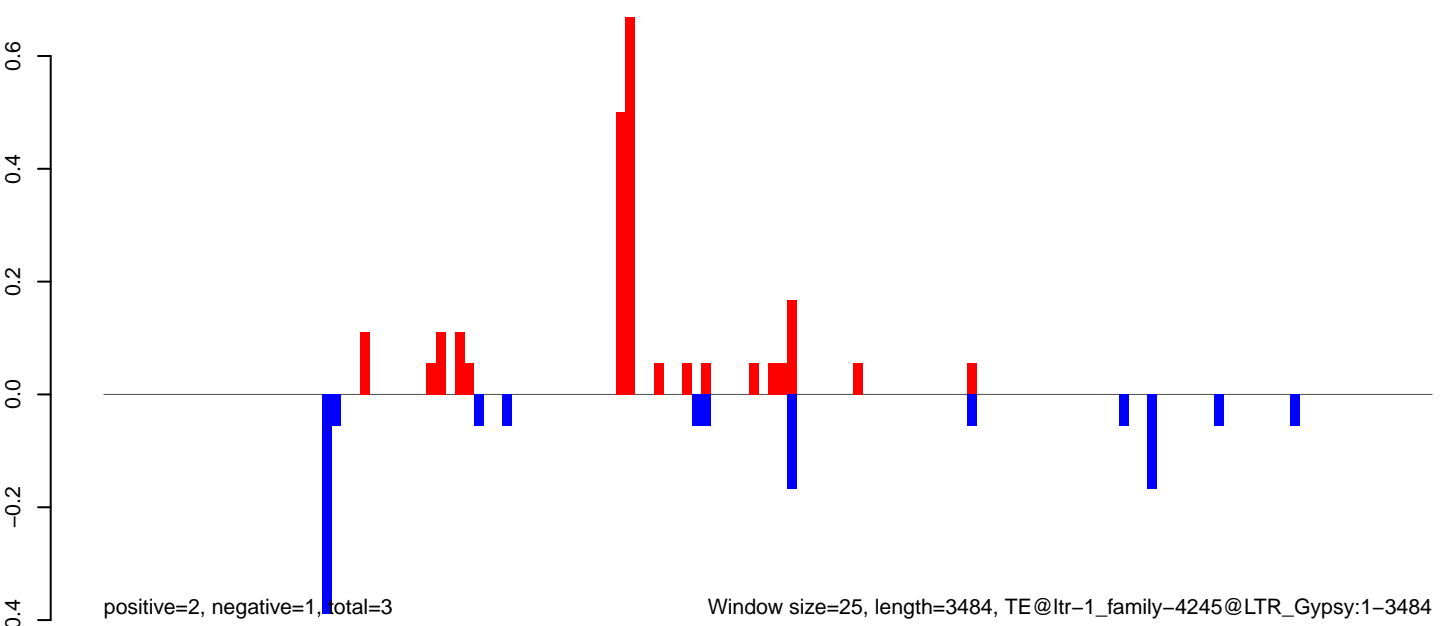
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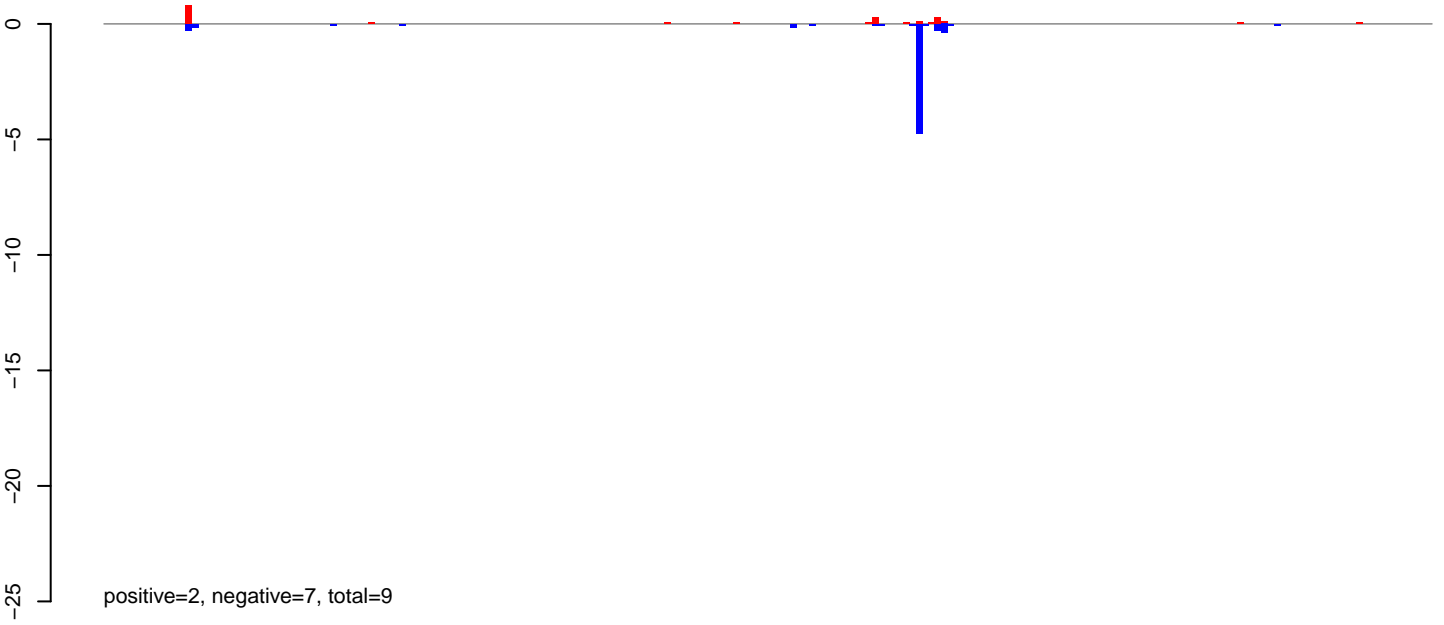
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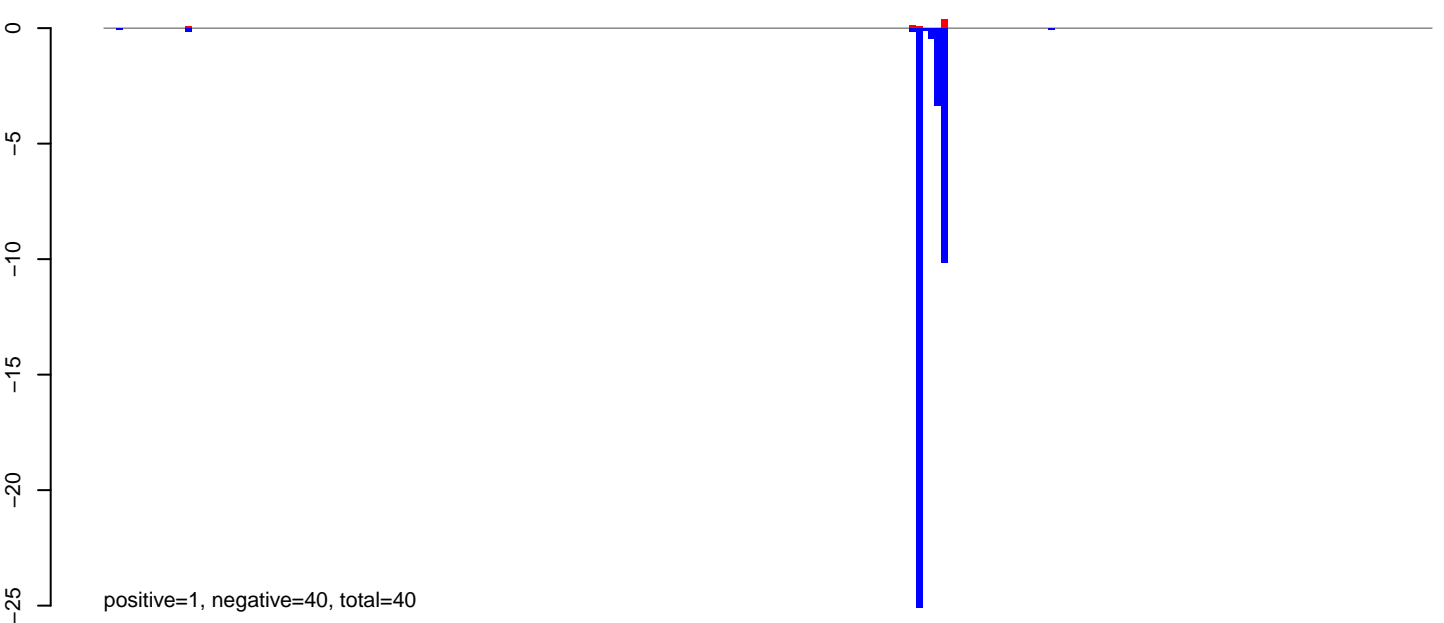
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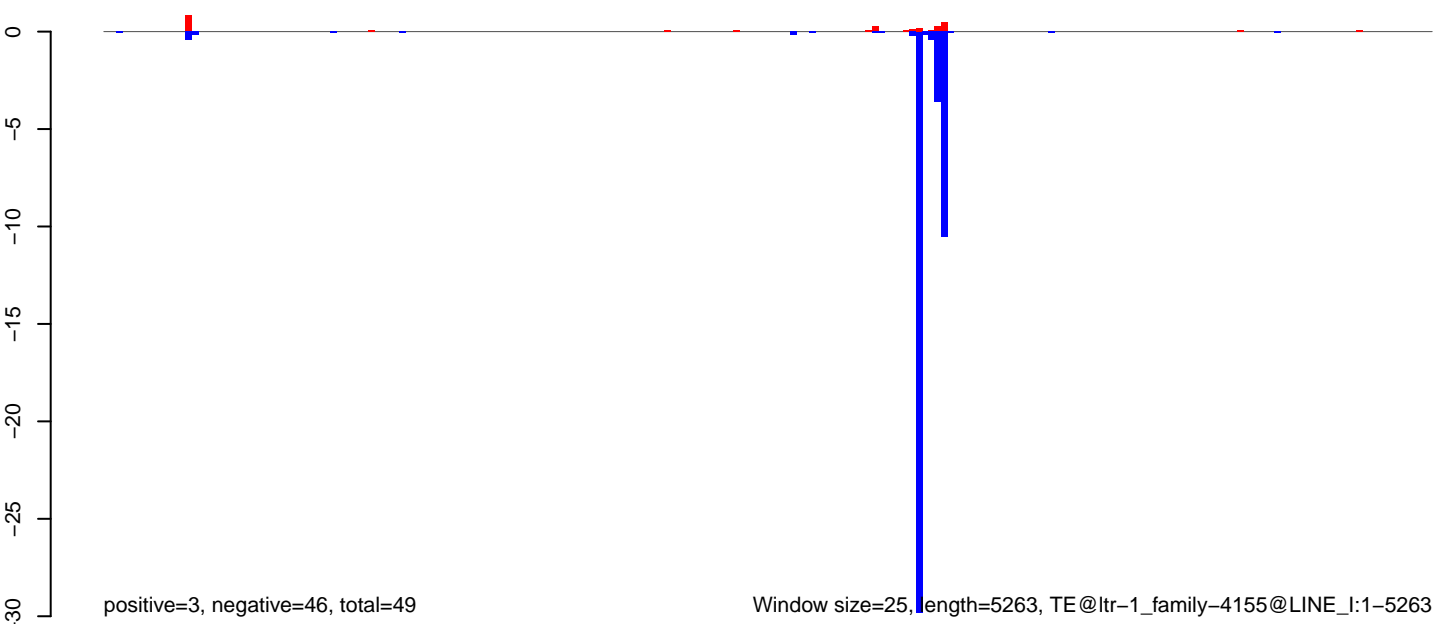
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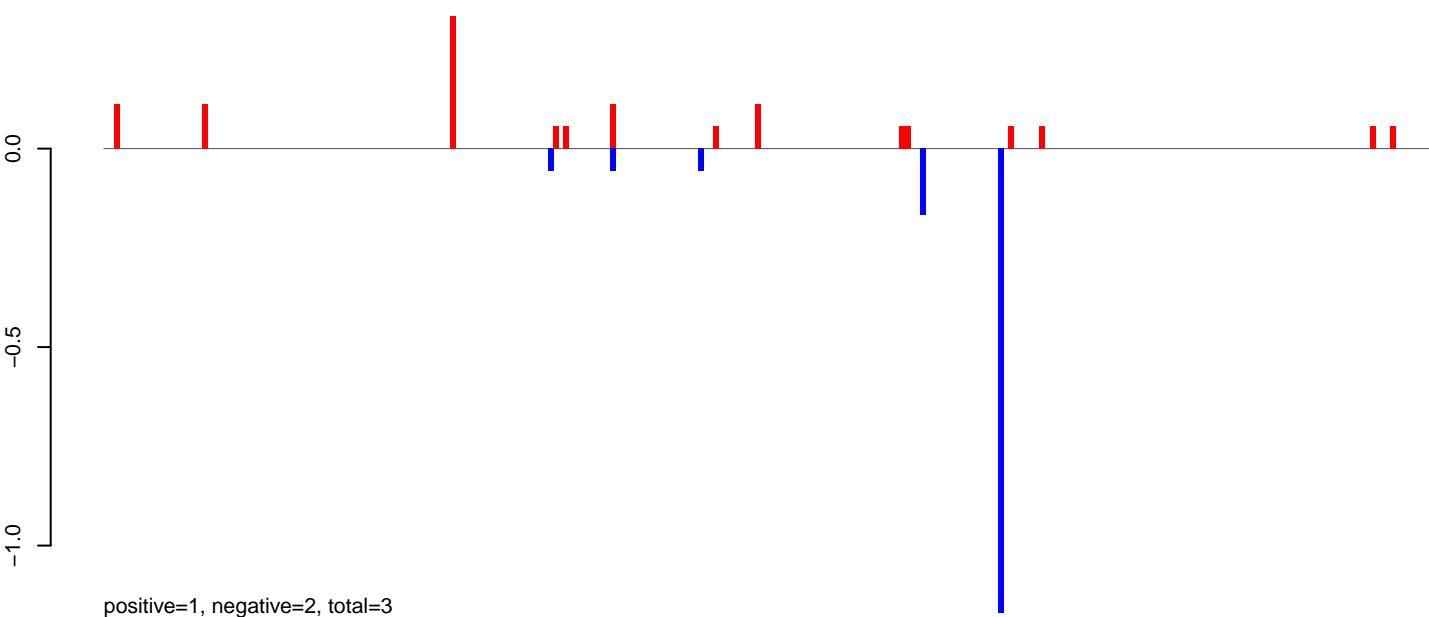


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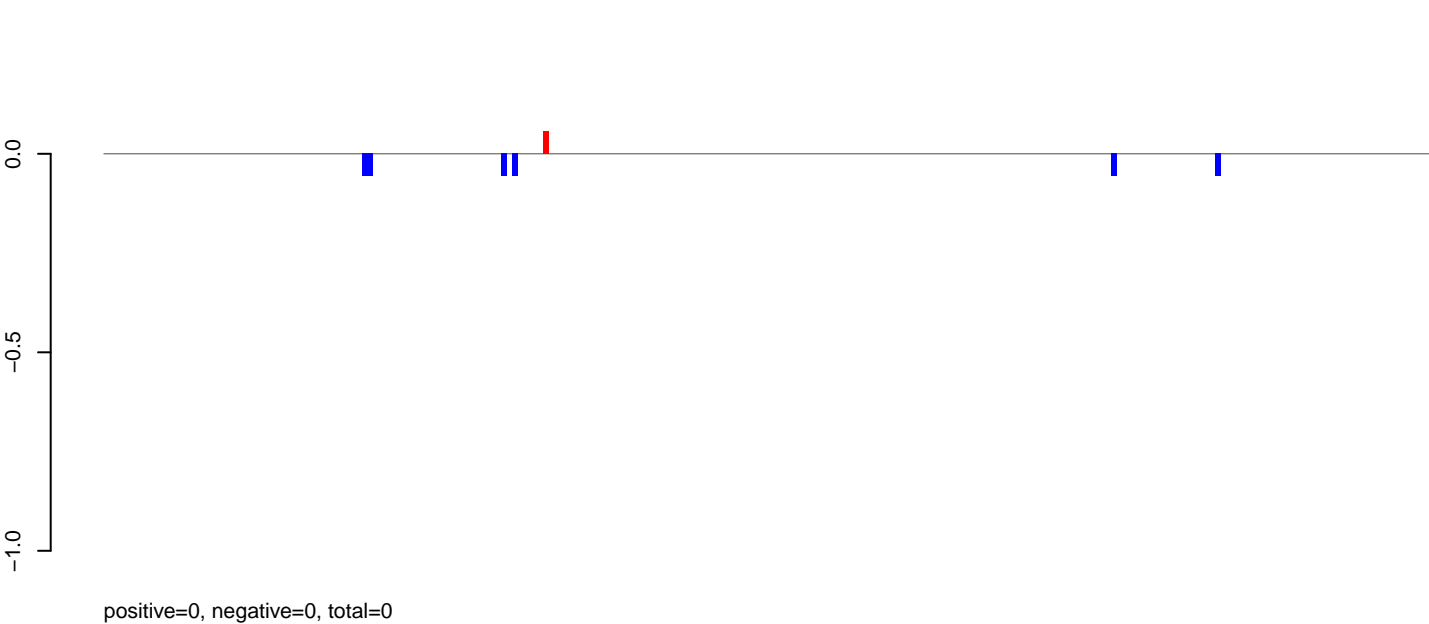


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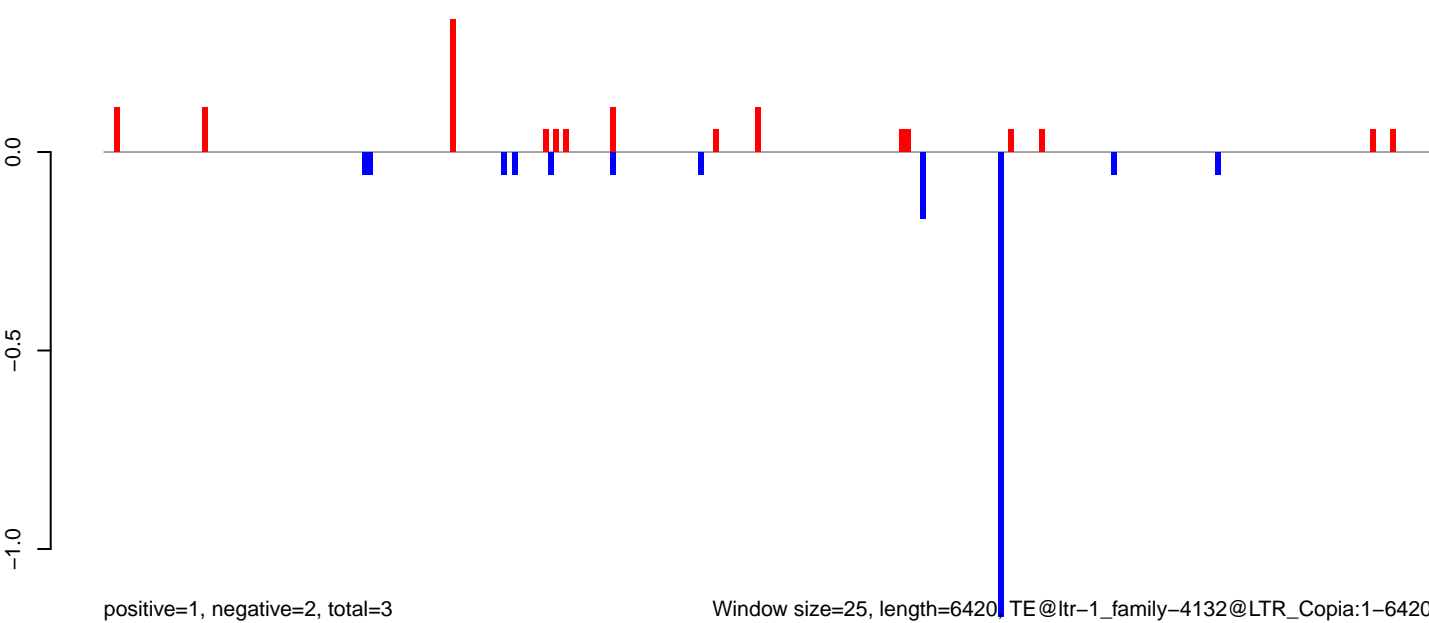
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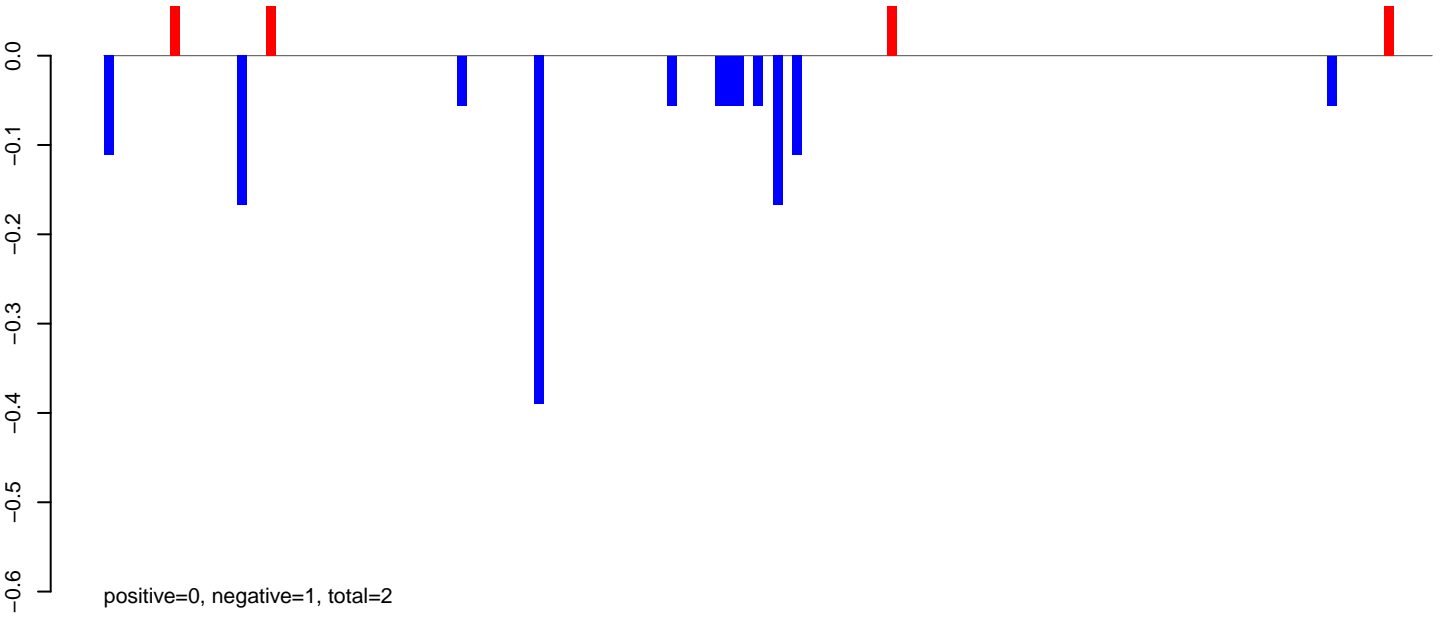
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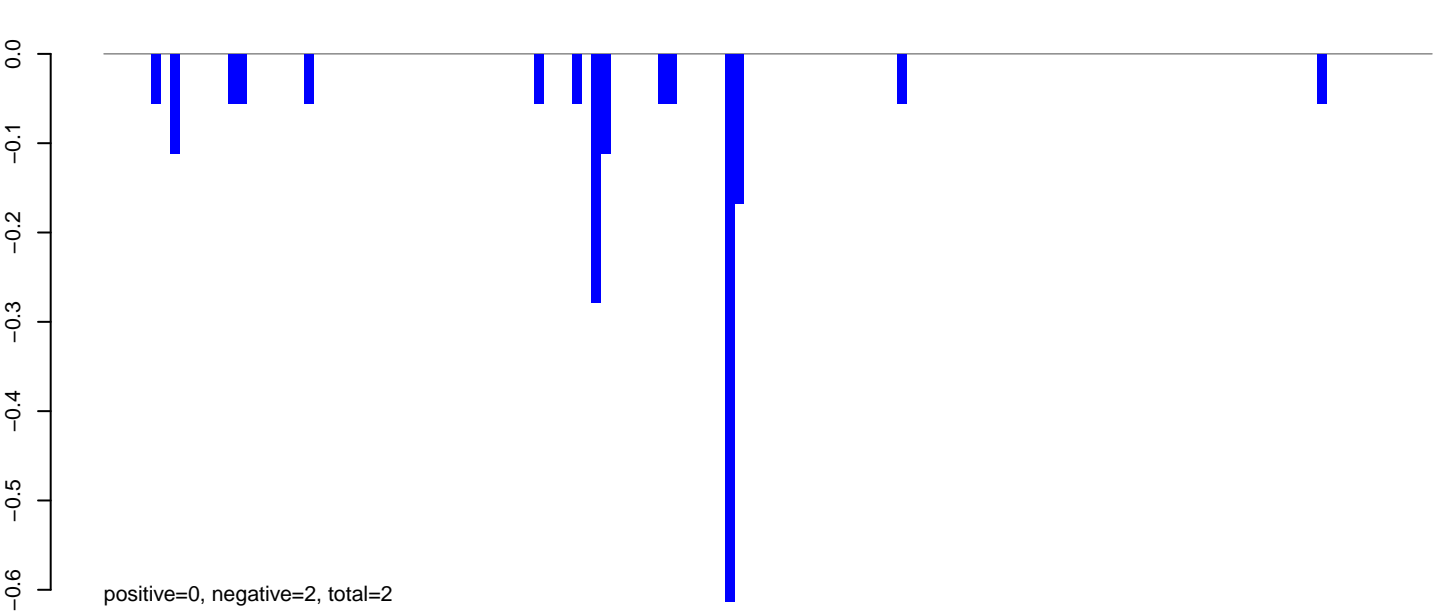
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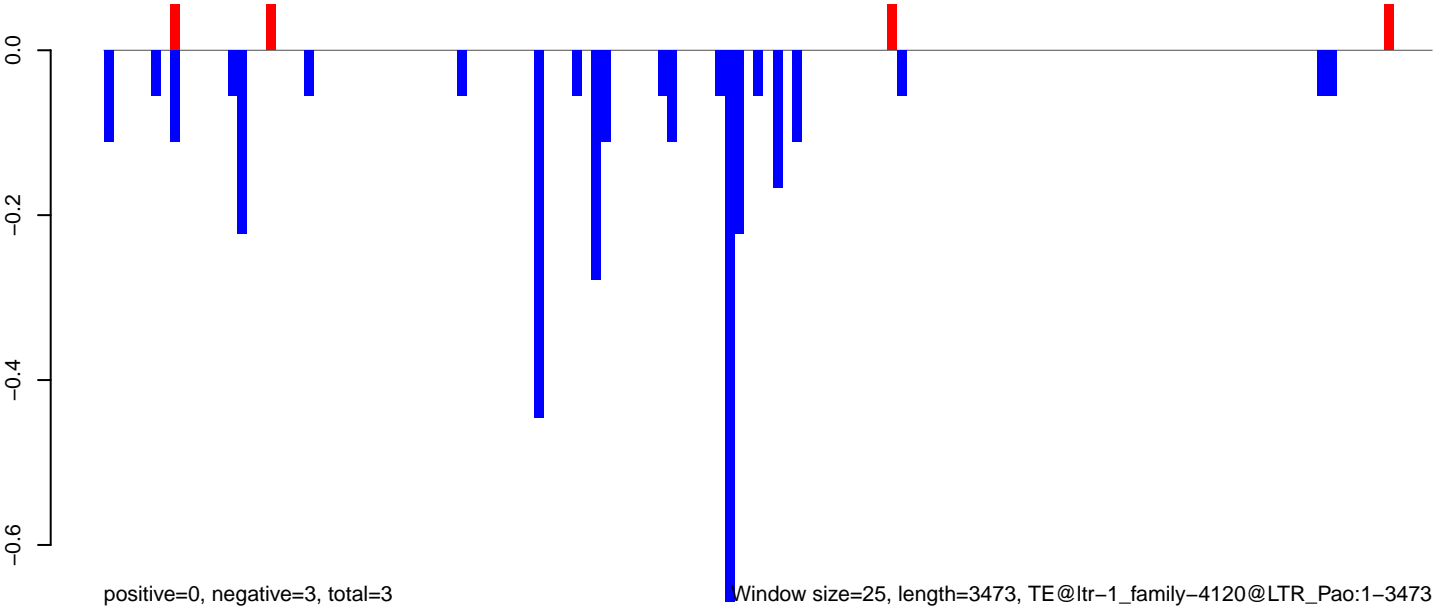
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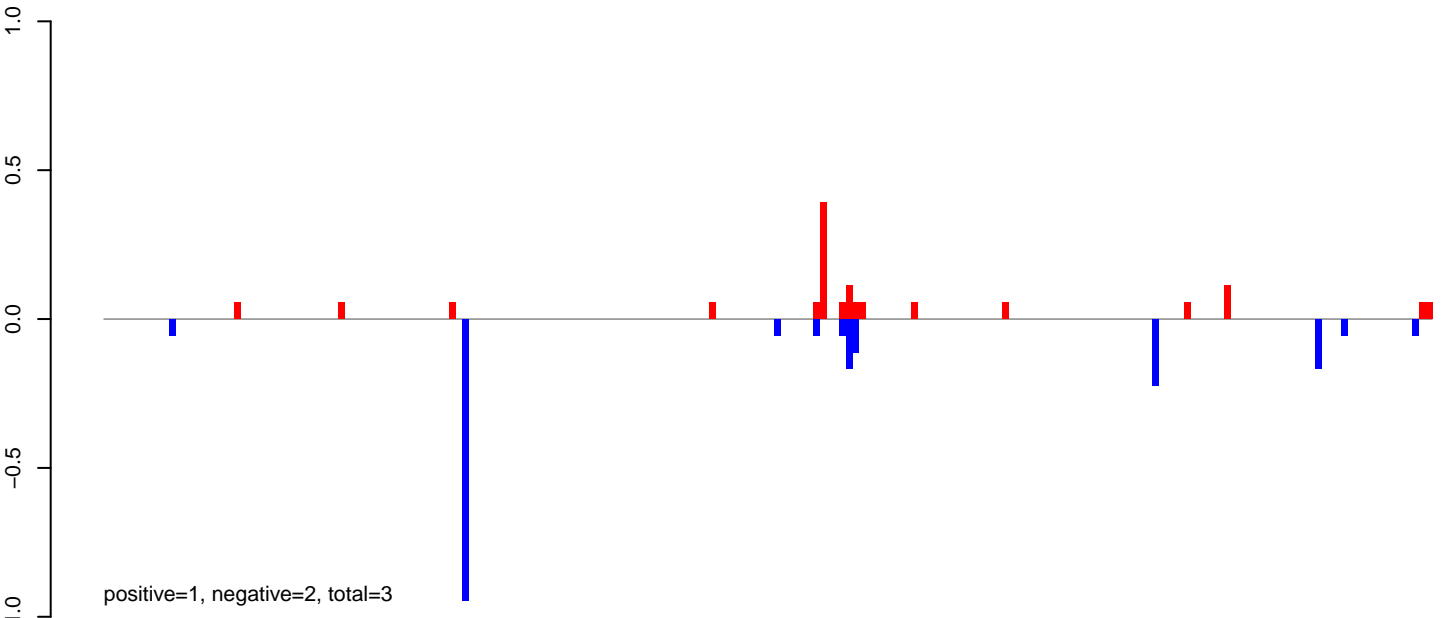


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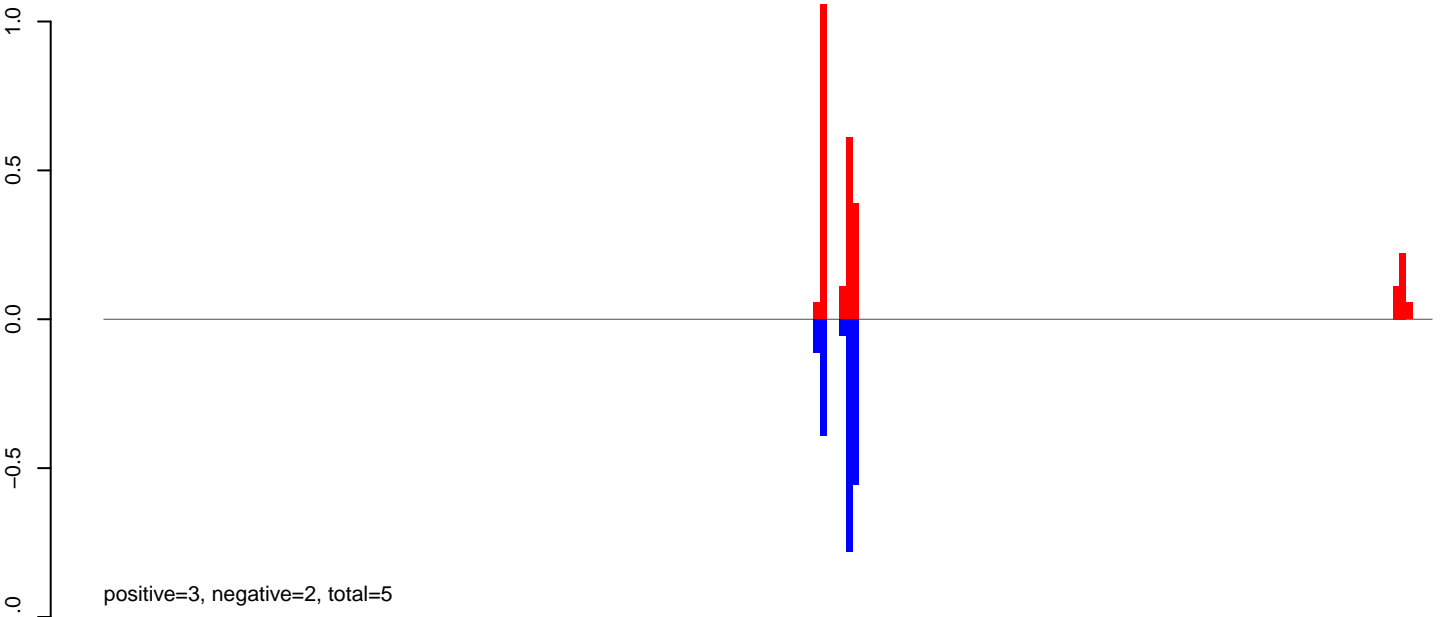


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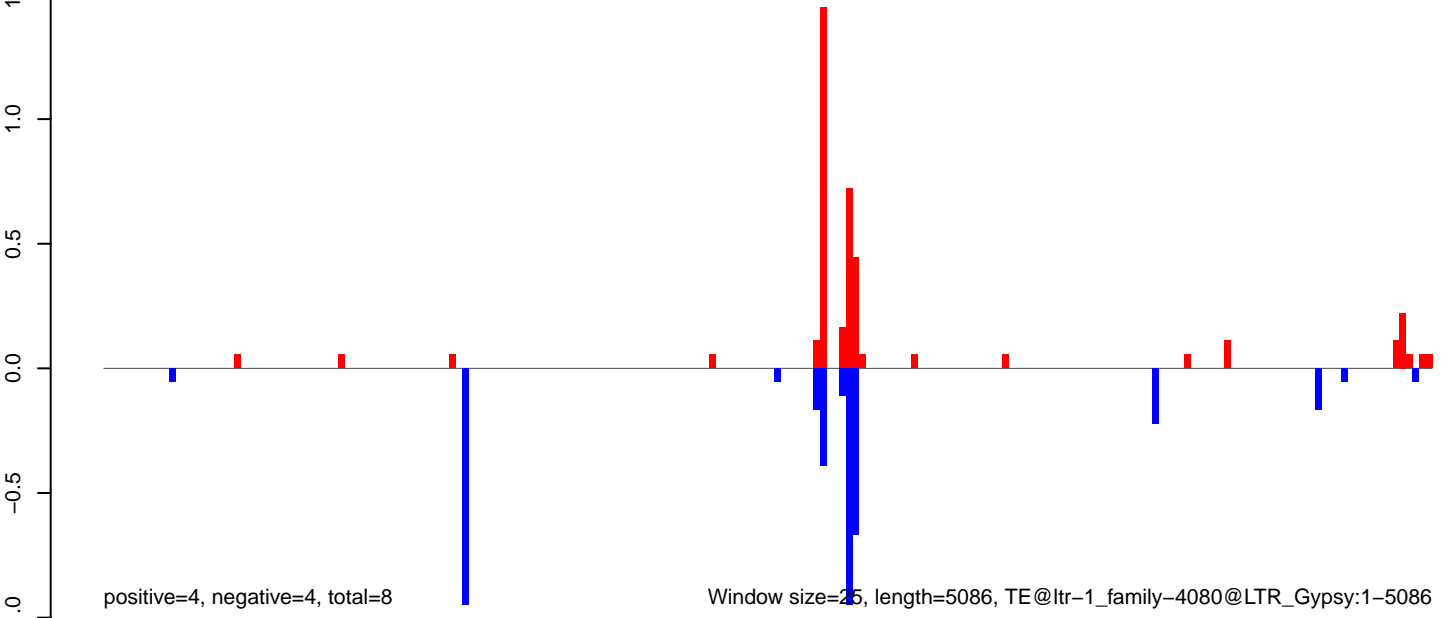
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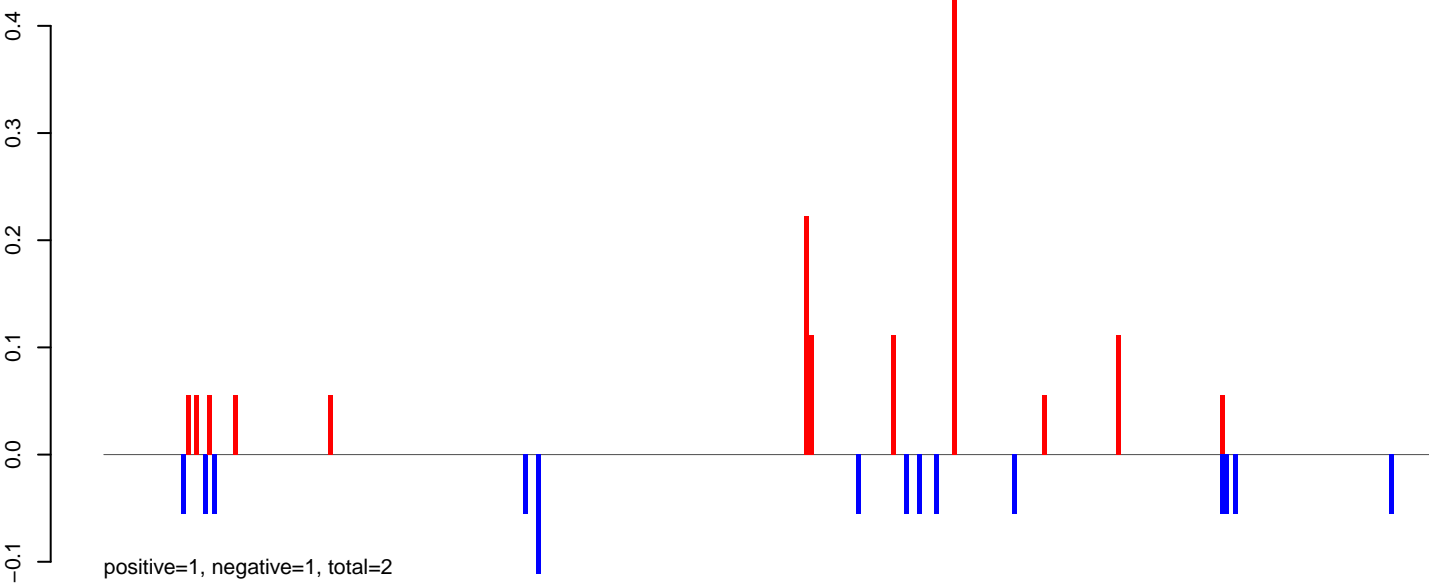
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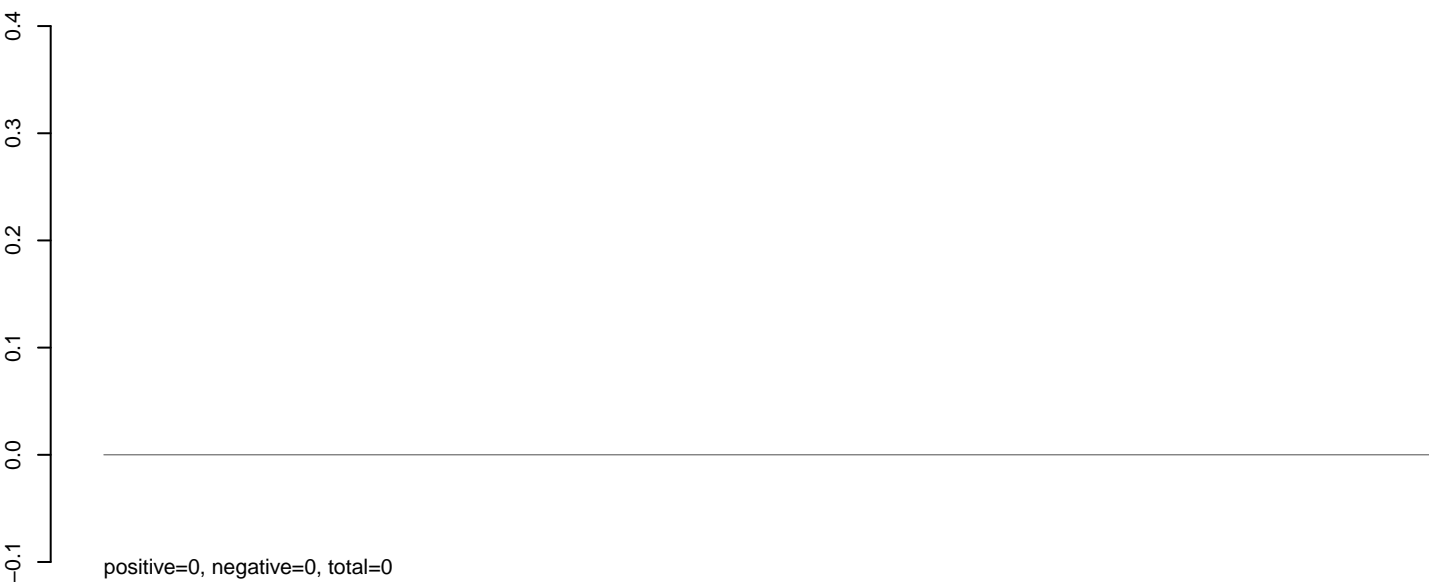
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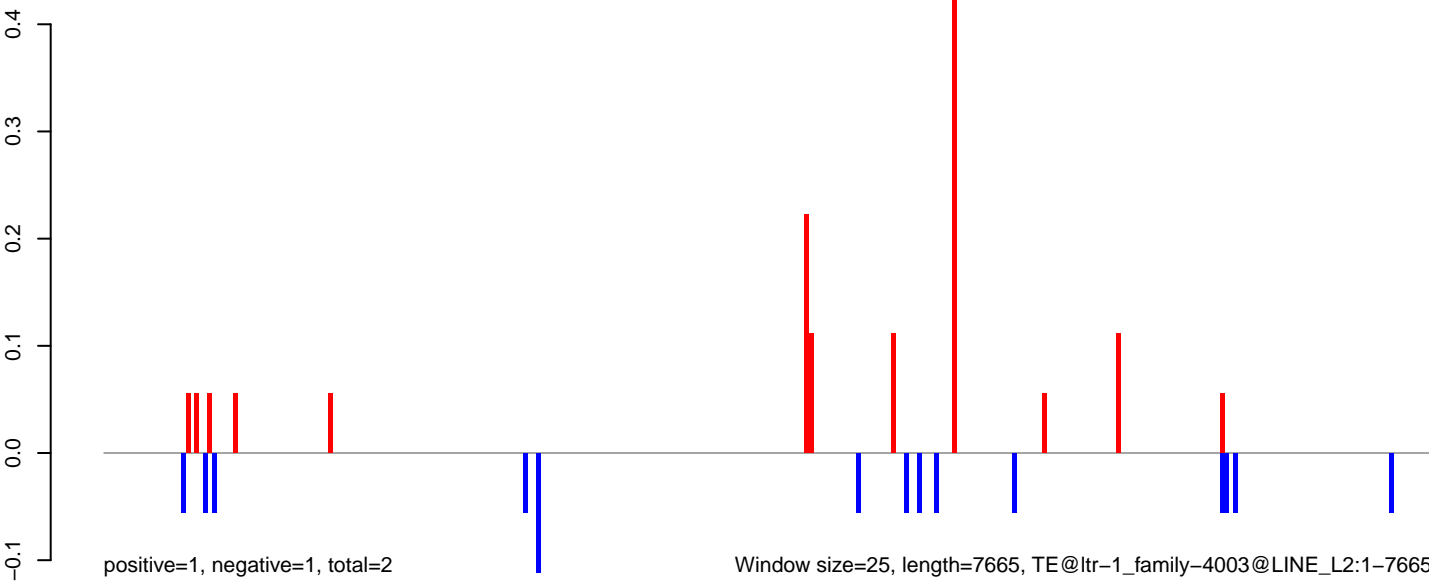
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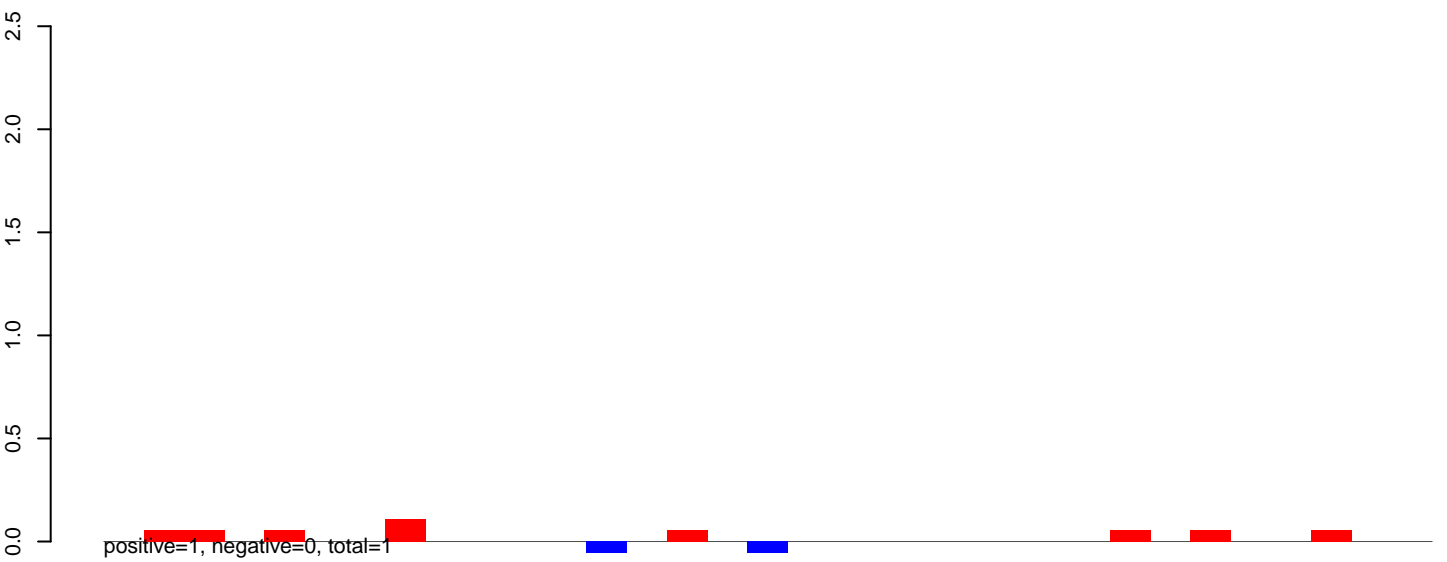
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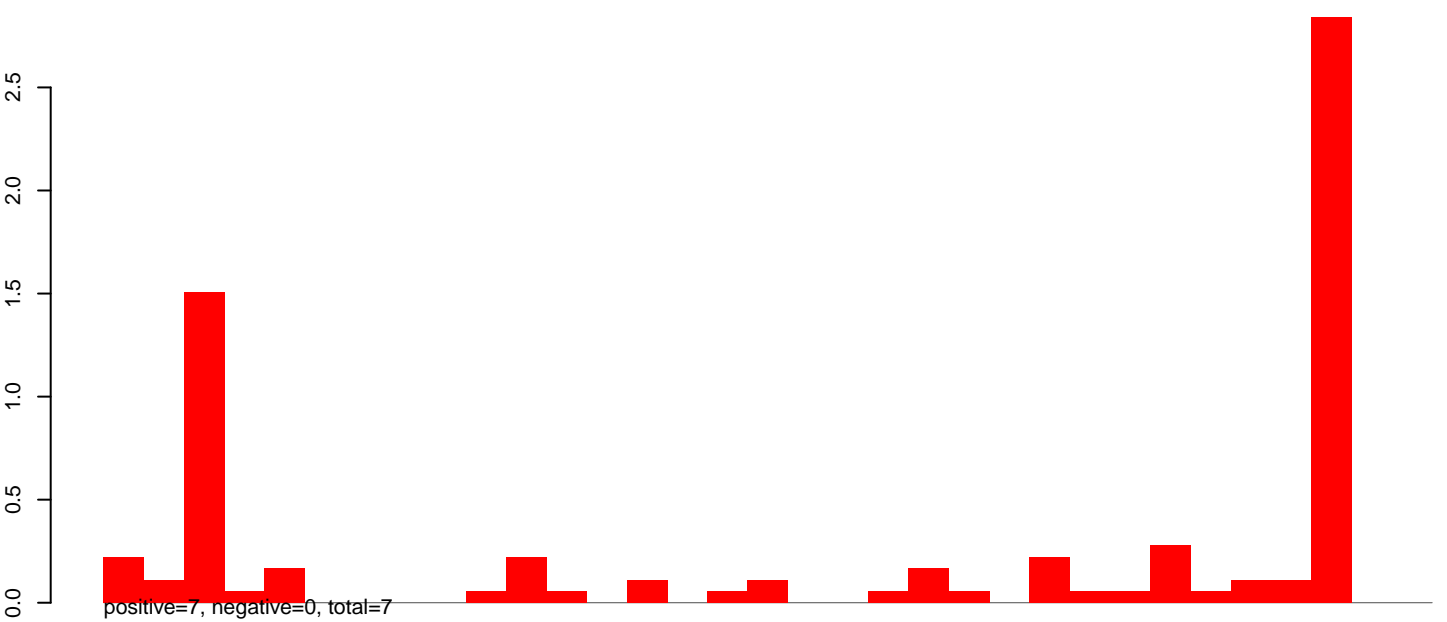
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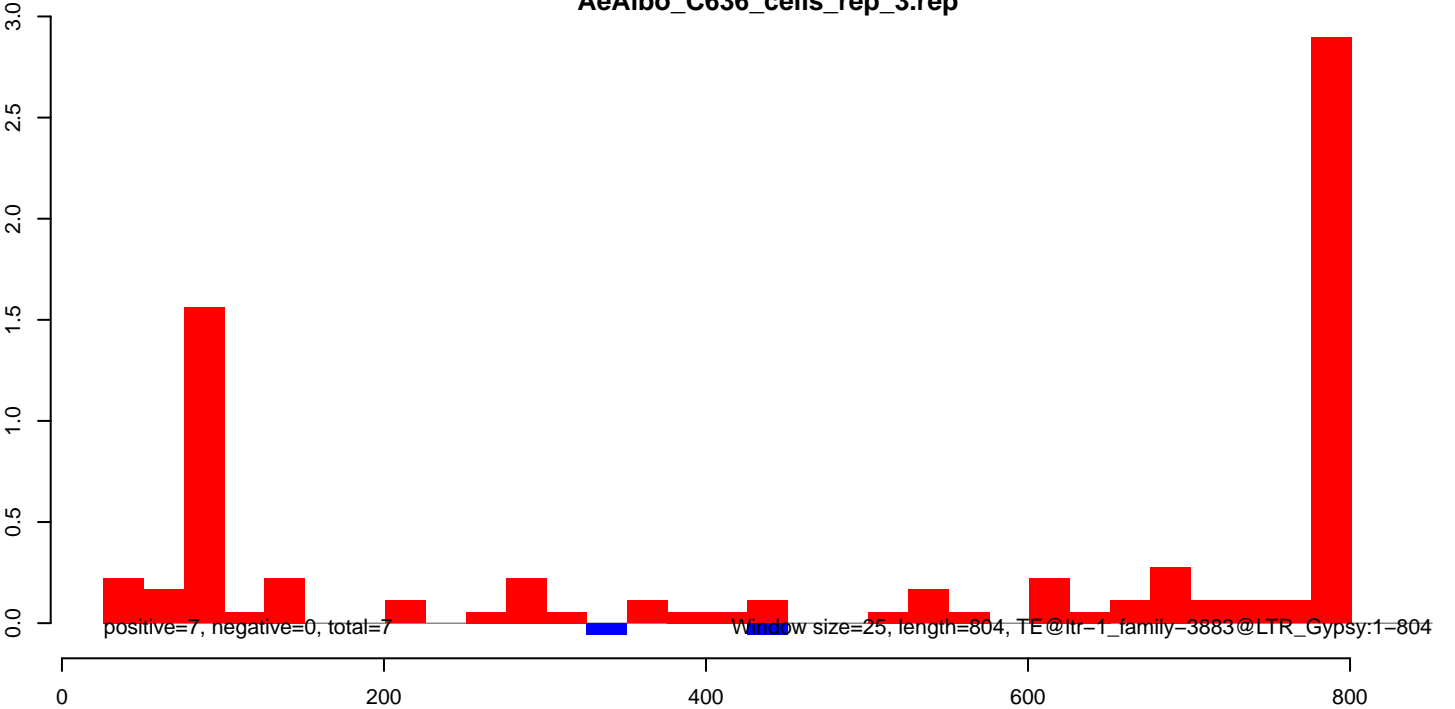
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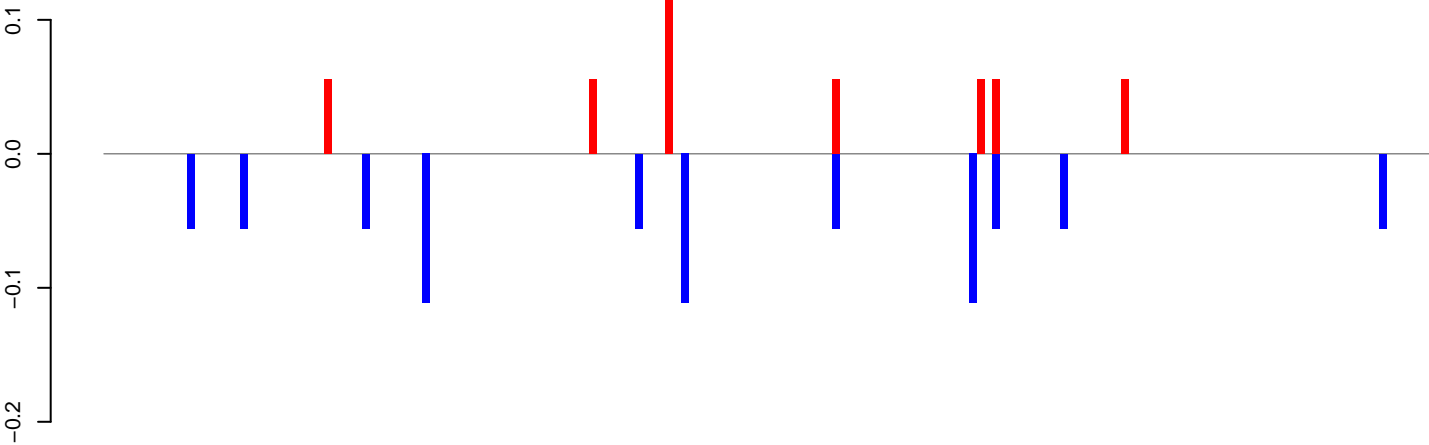
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

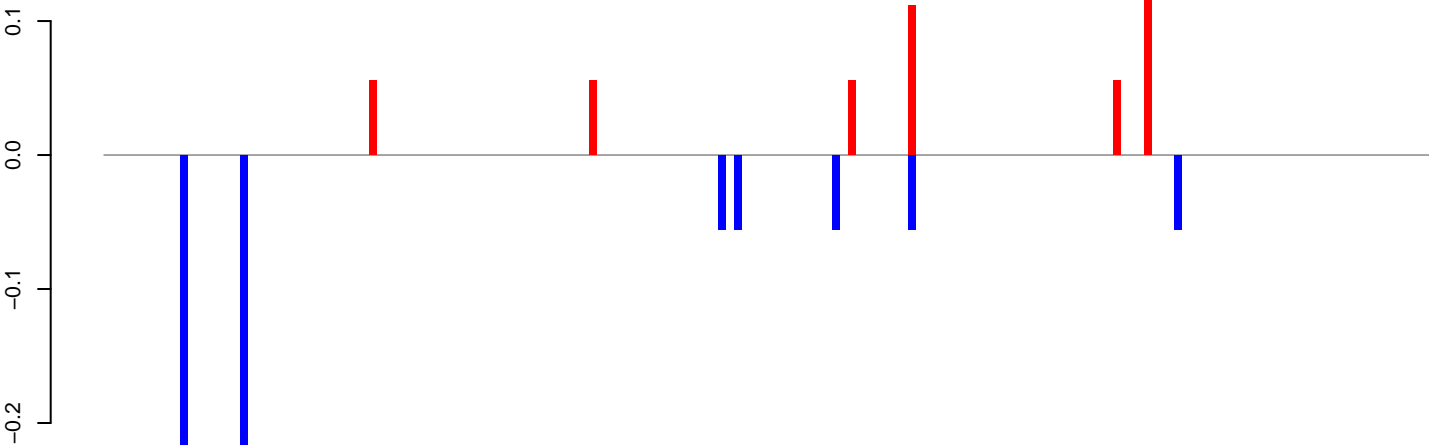


AeAlbo_C636_cells_rep_3.18_23.rep



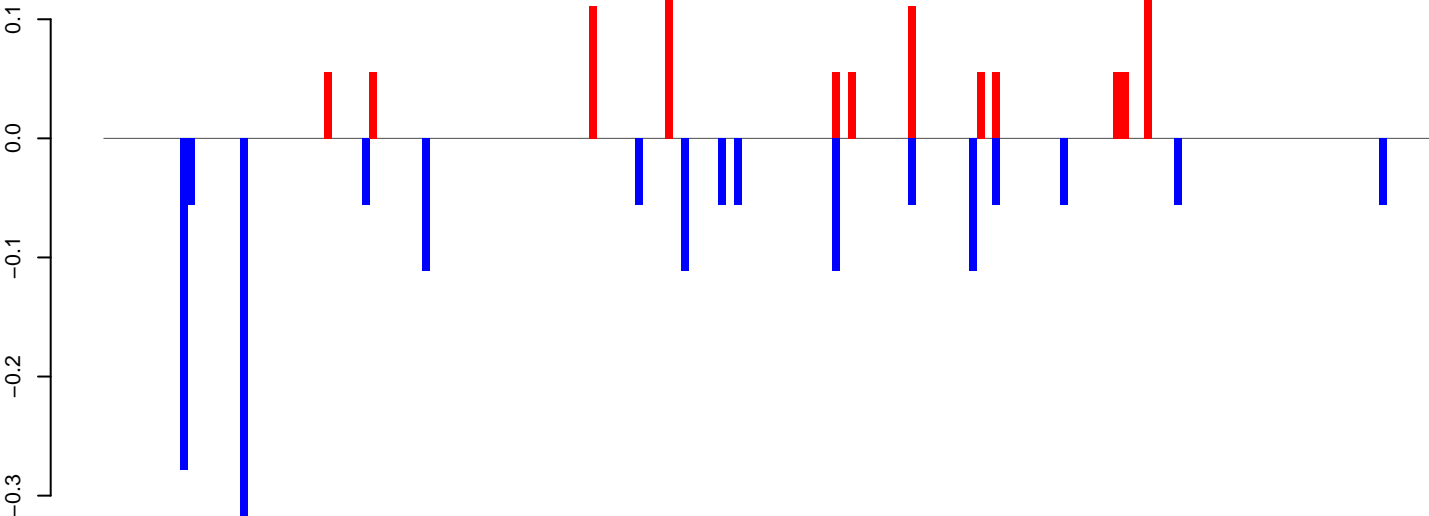
positive=1, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

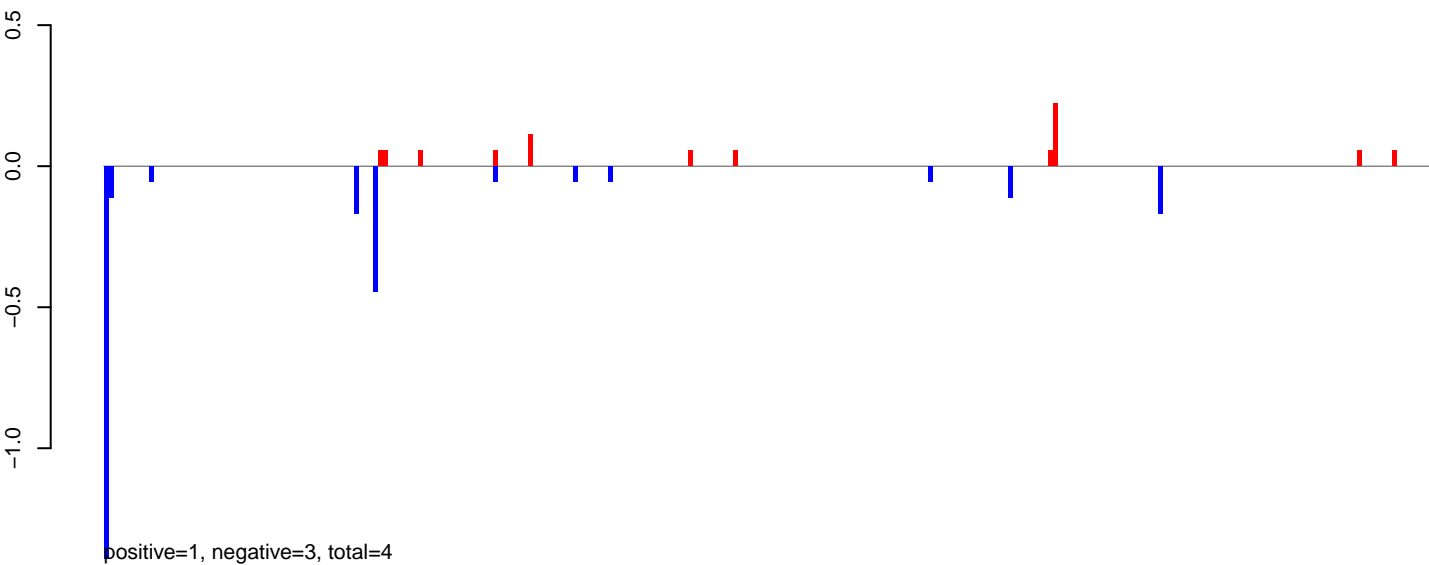


positive=1, negative=2, total=3

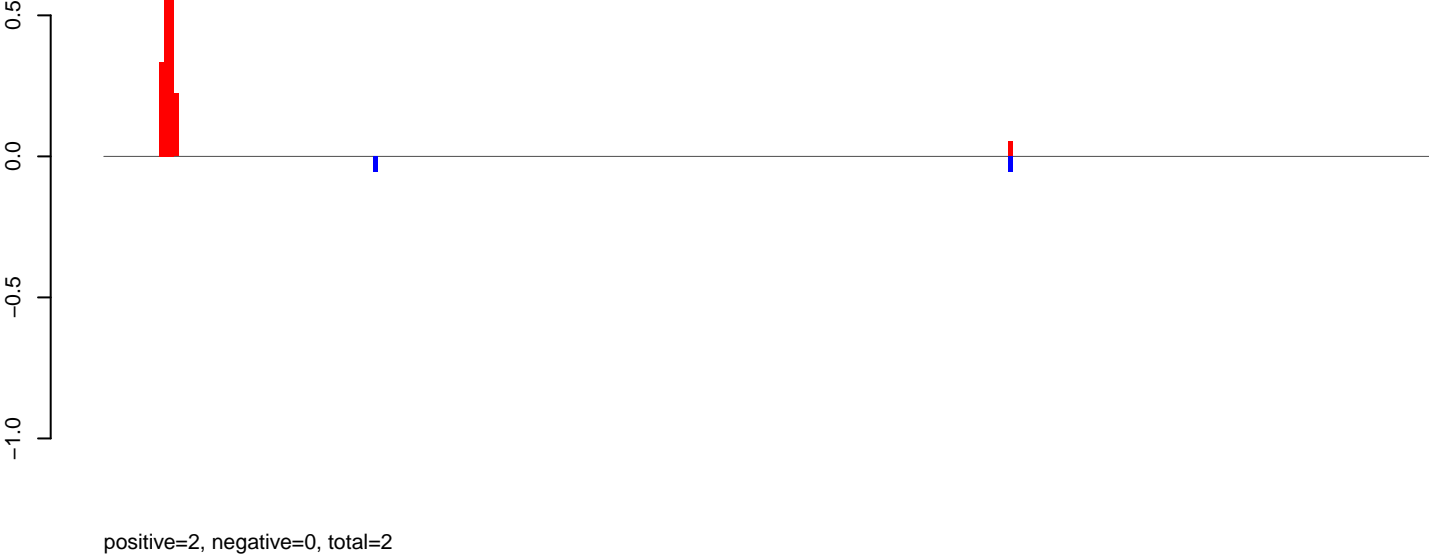
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0 1000 2000 3000 4000

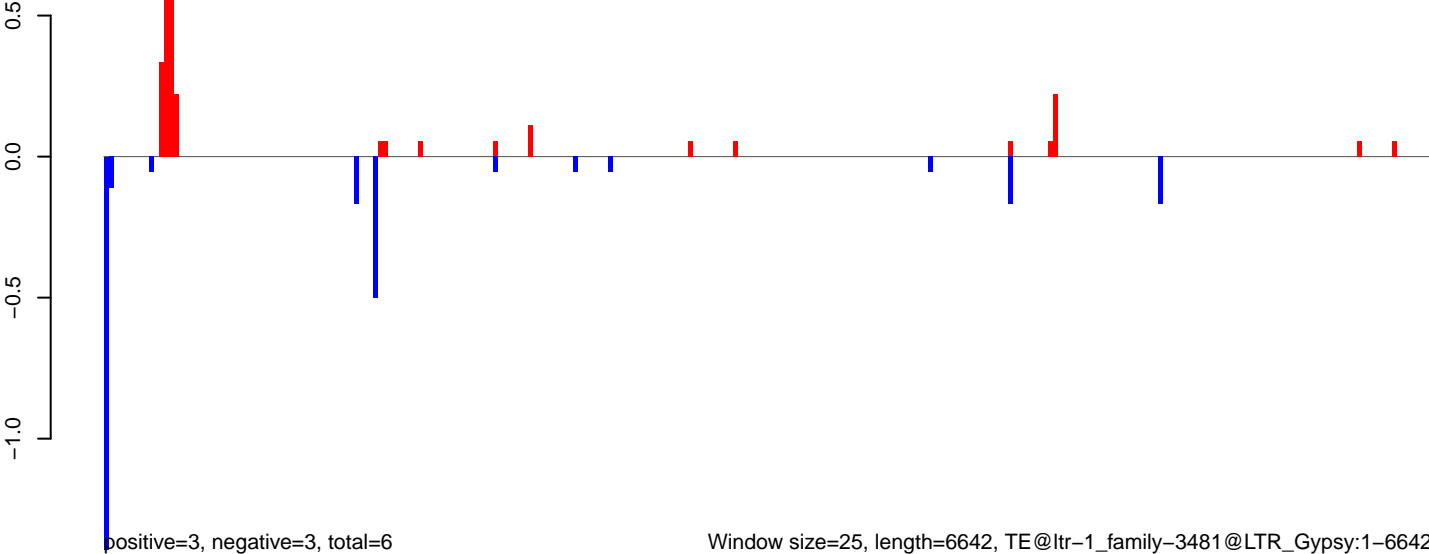
AeAlbo_C636_cells_rep_3.18_23.rep



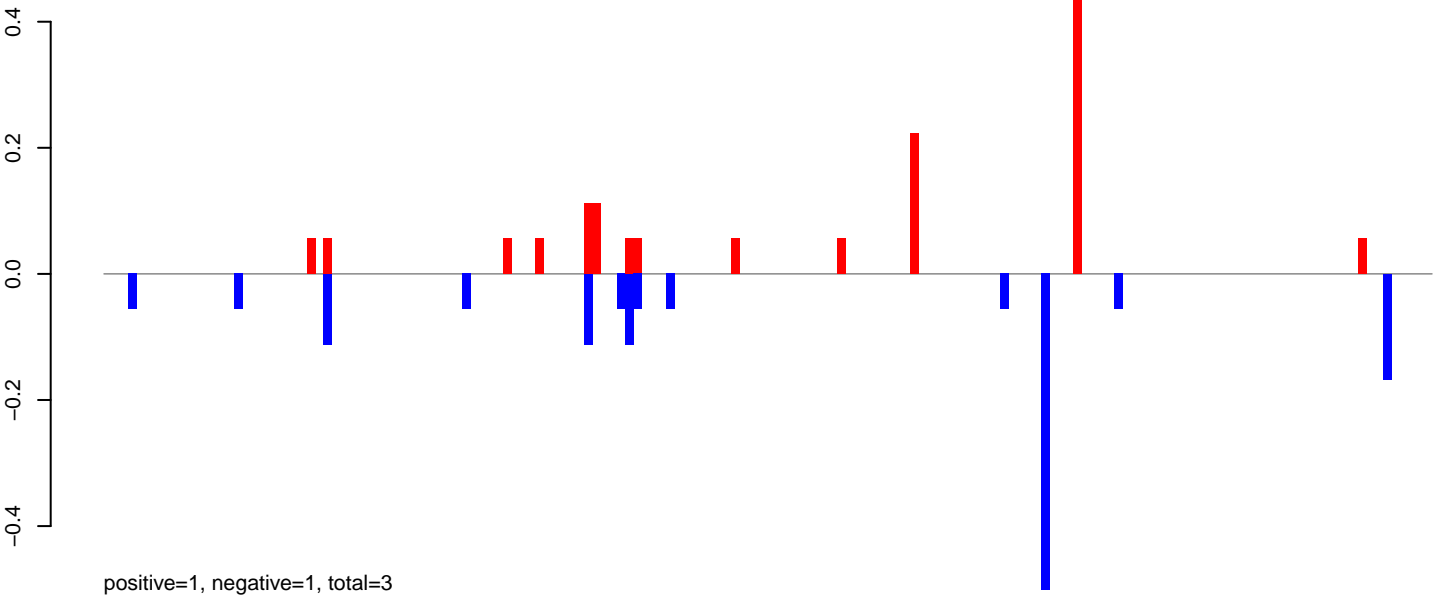
AeAlbo_C636_cells_rep_3.24_35.rep



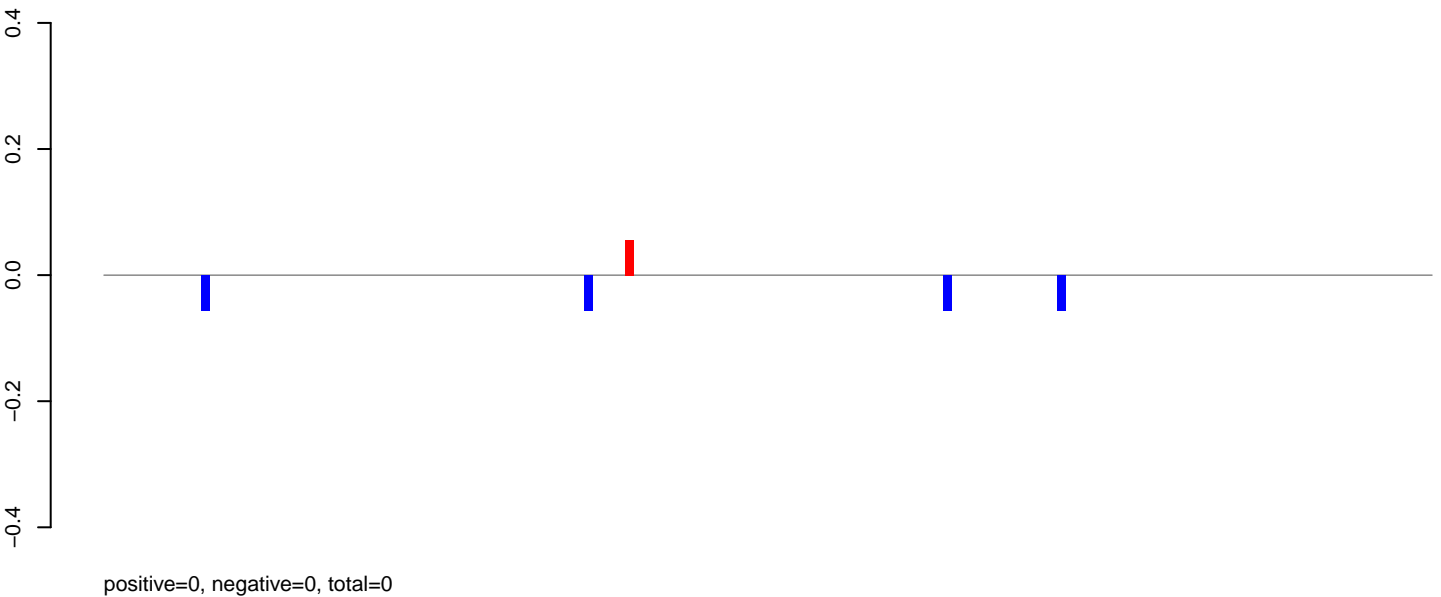
AeAlbo_C636_cells_rep_3.rep



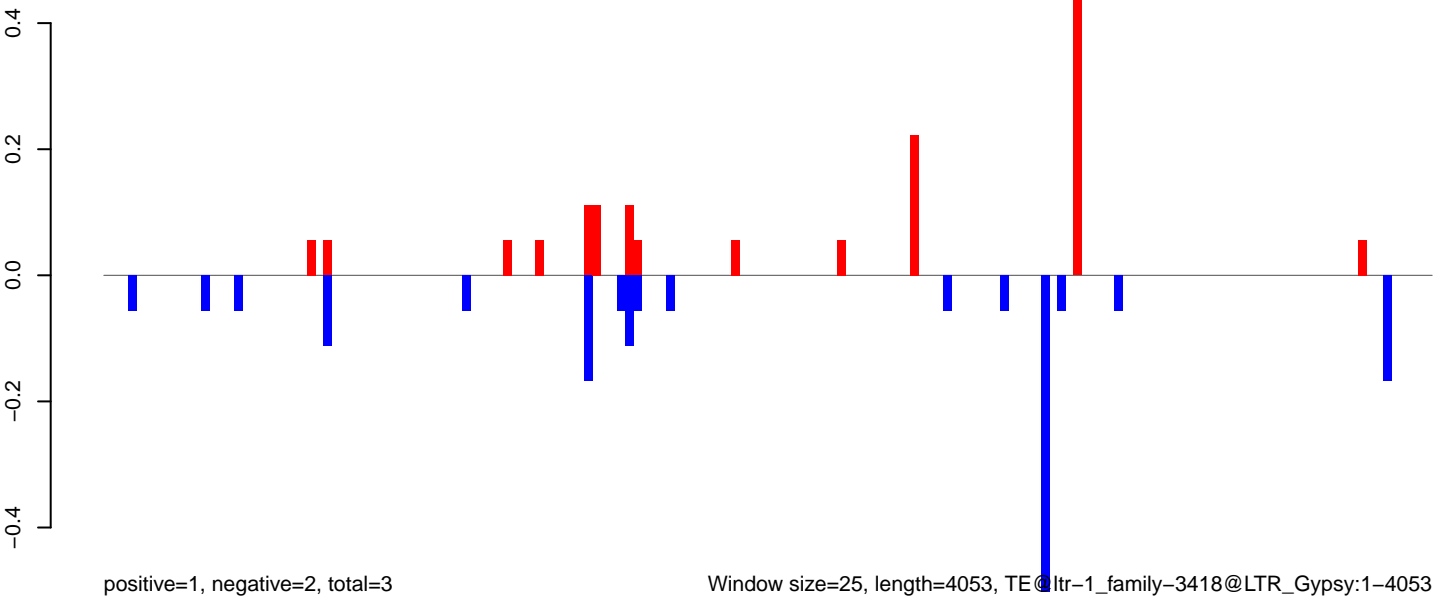
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

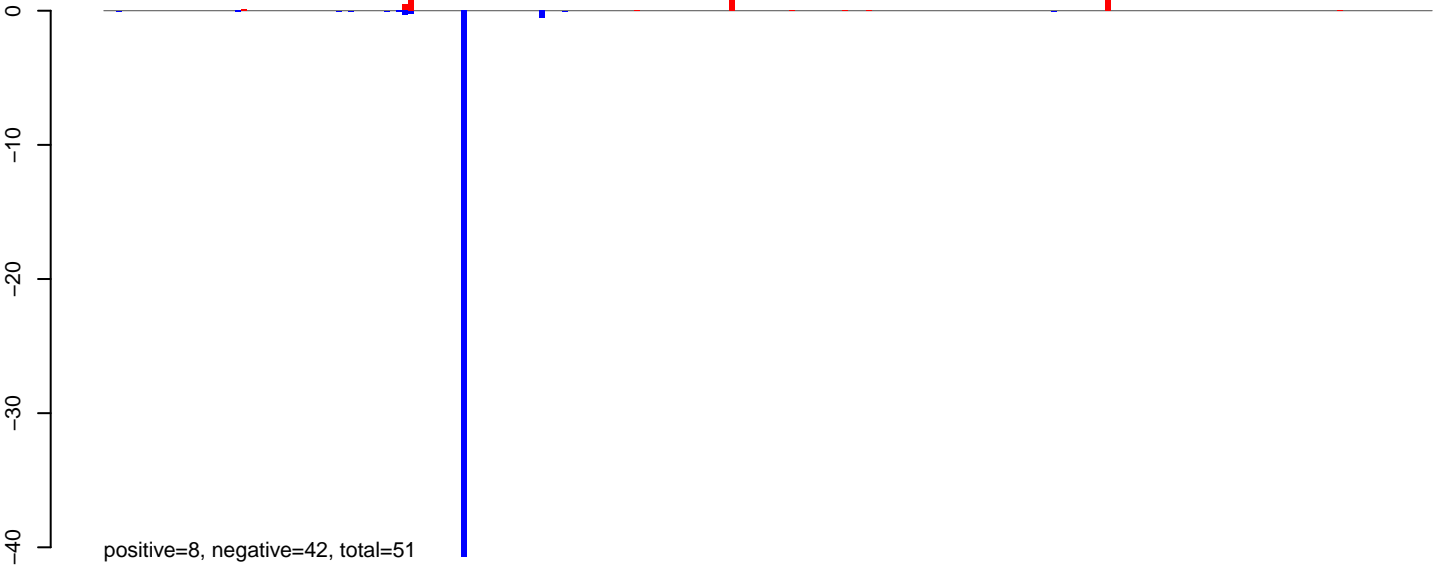


AeAlbo_C636_cells_rep_3.rep

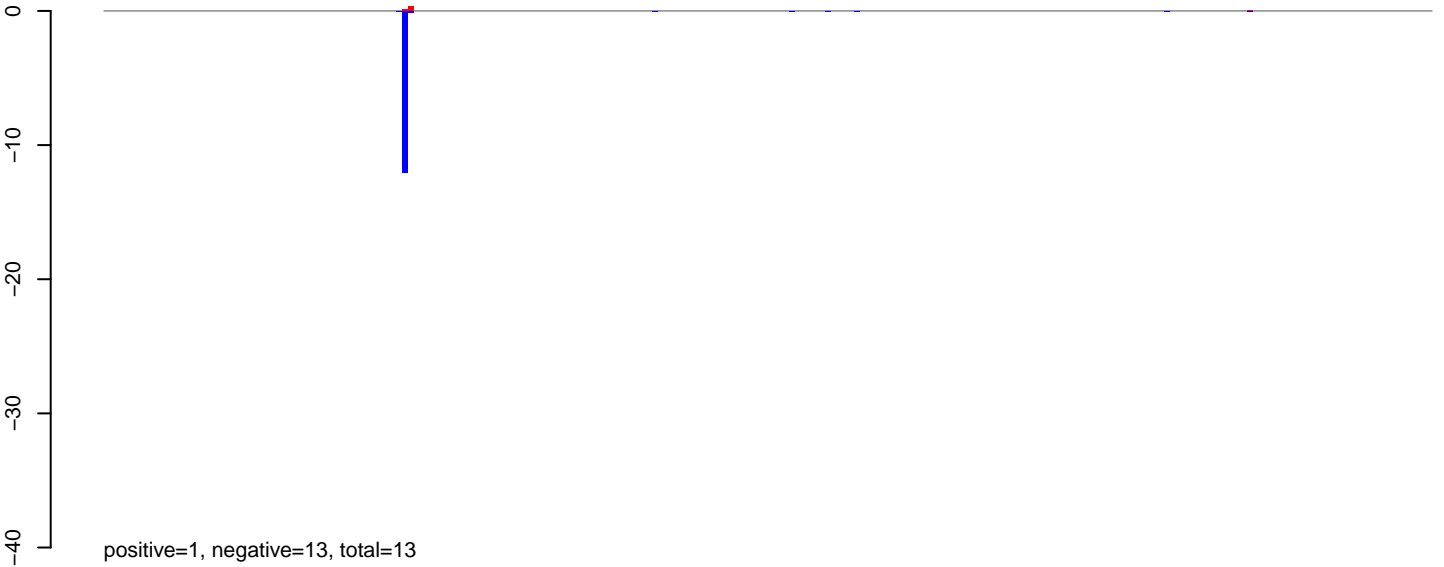


Window size=25, length=4053, TE@ltr-1_family-3418@LTR_Gypsy:1-4053

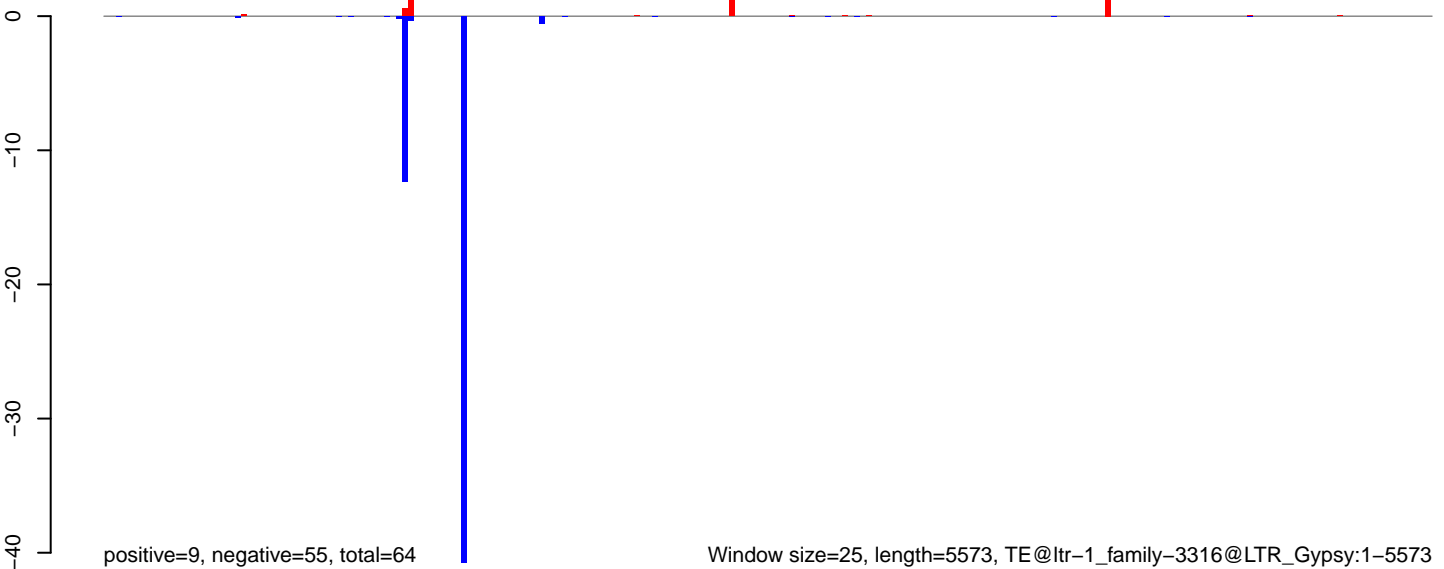
AeAlbo_C636_cells_rep_3.18_23.rep



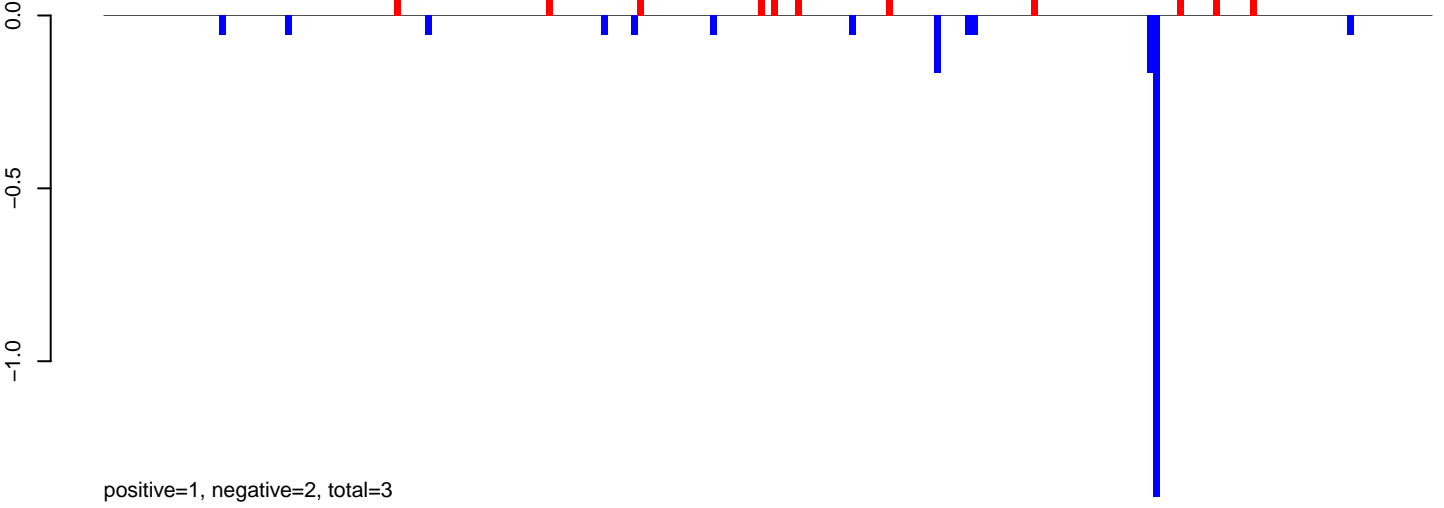
AeAlbo_C636_cells_rep_3.24_35.rep



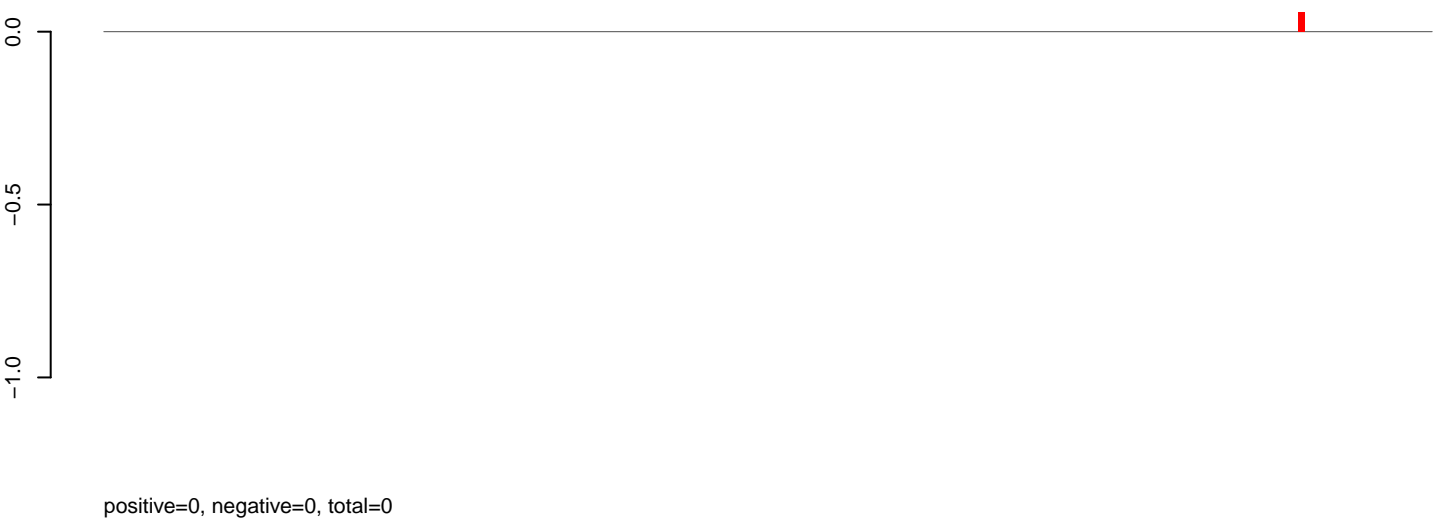
AeAlbo_C636_cells_rep_3.rep



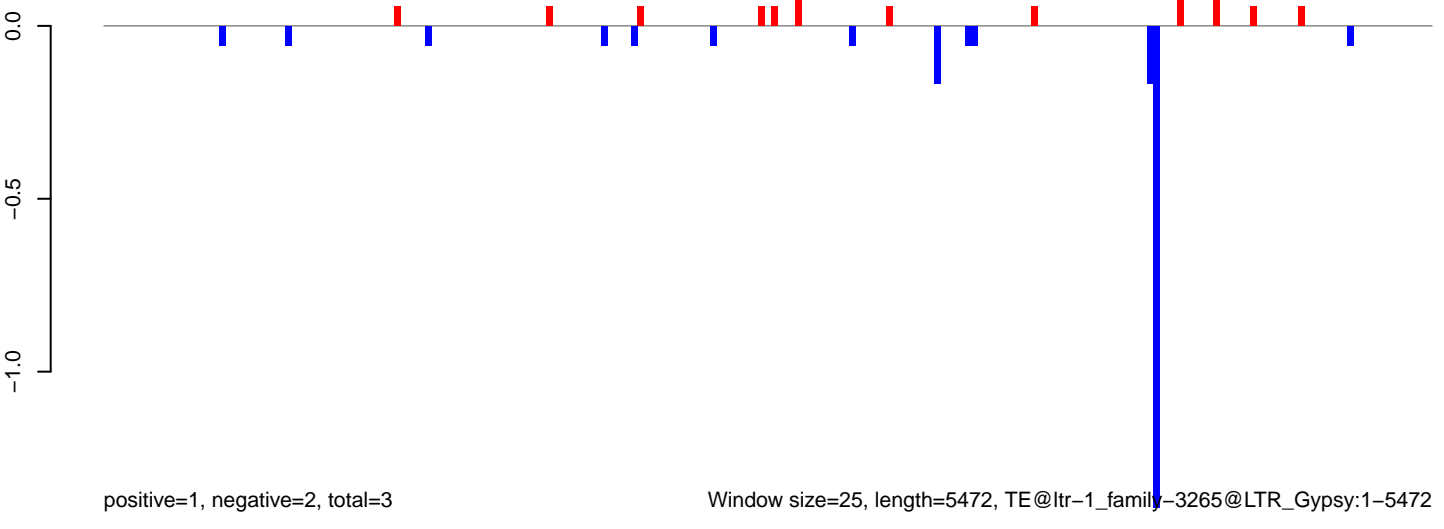
AeAlbo_C636_cells_rep_3.18_23.rep

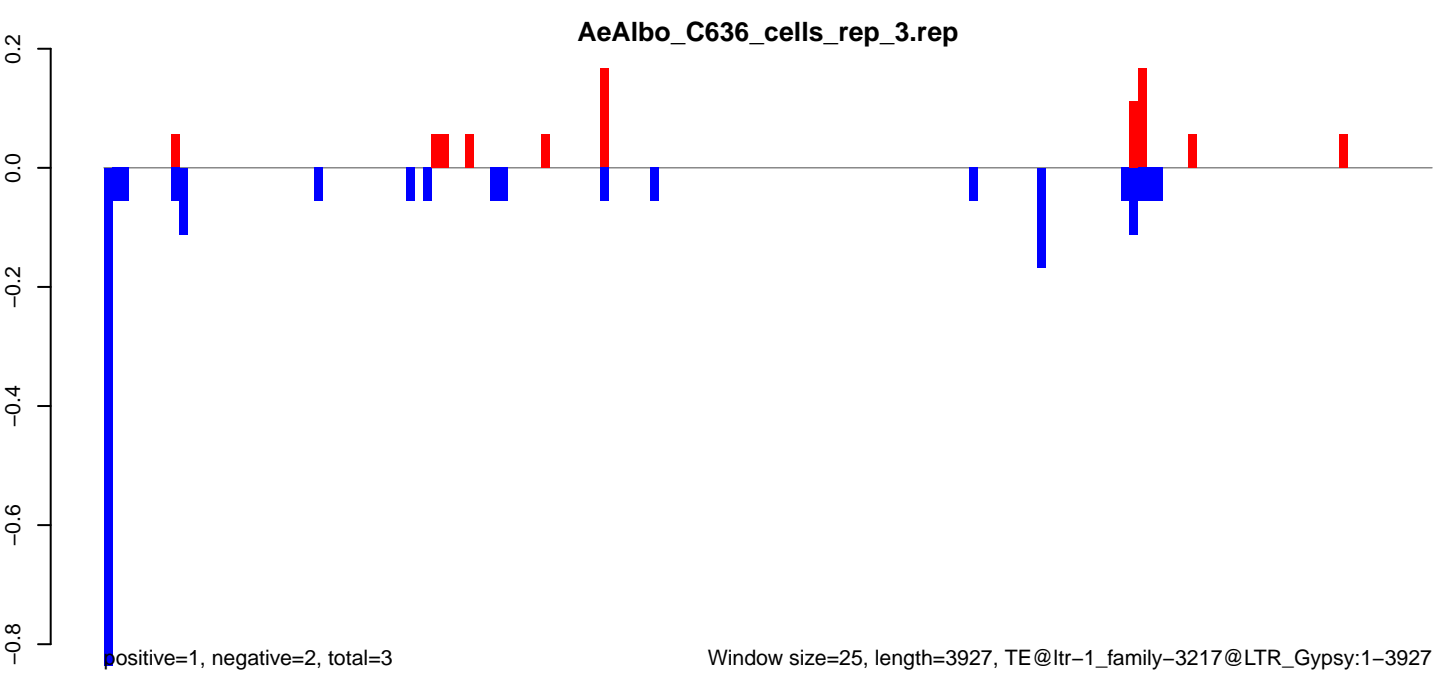
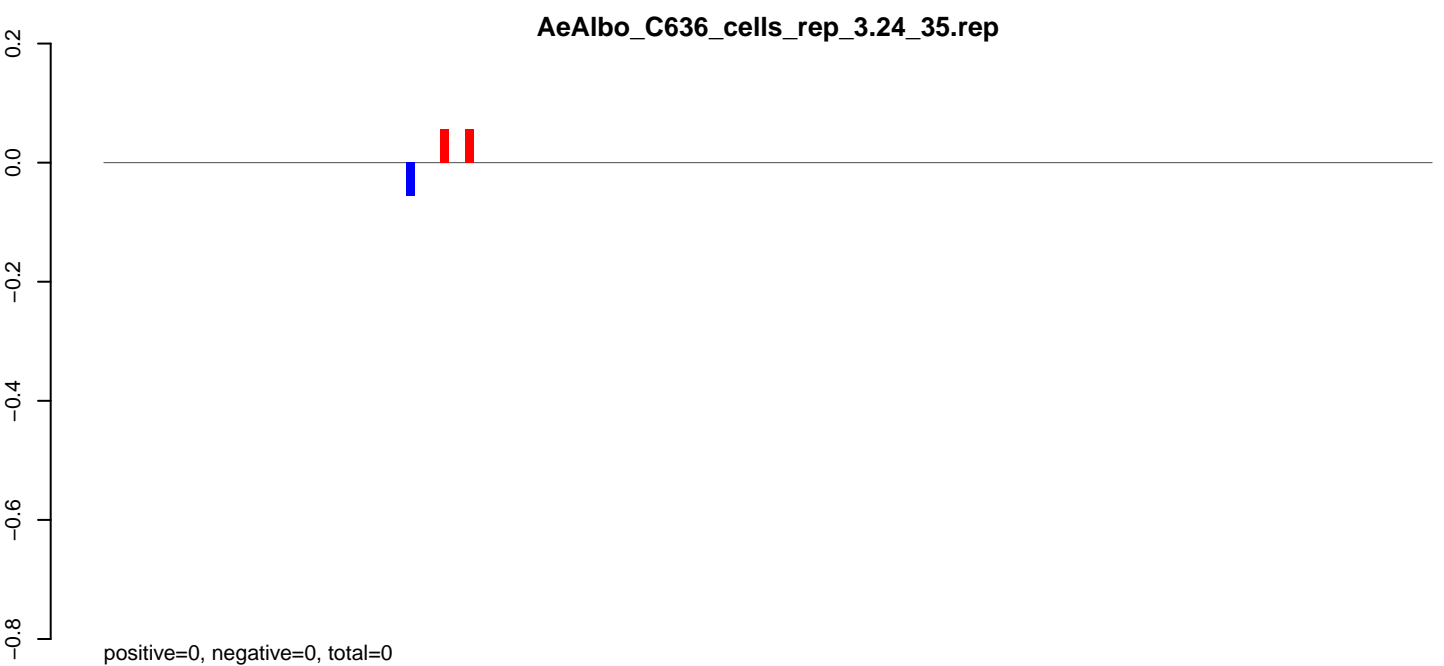
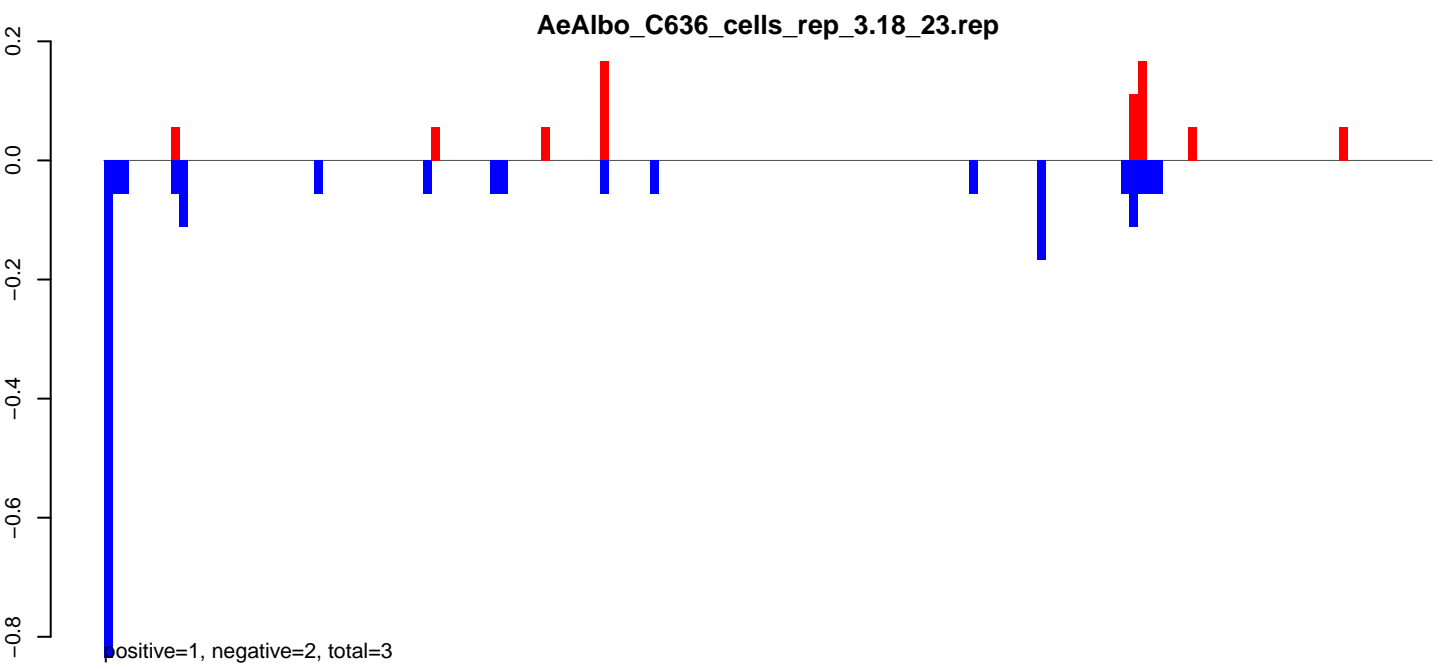


AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

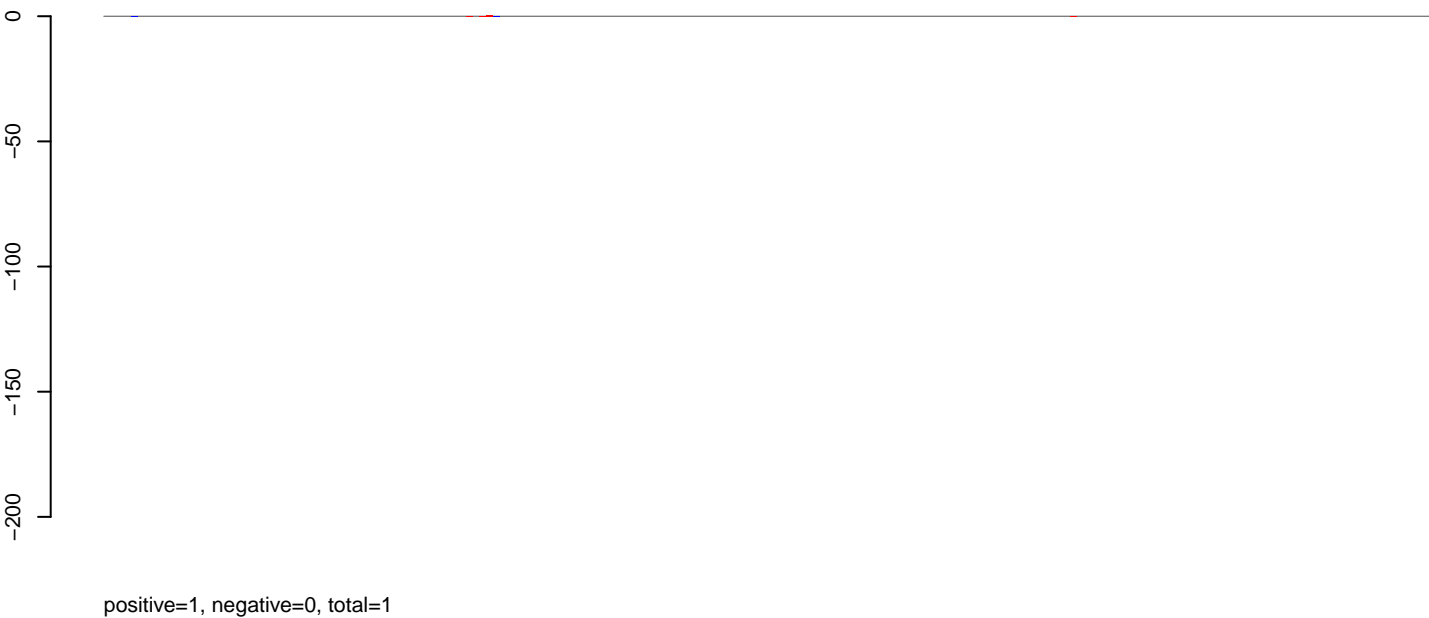




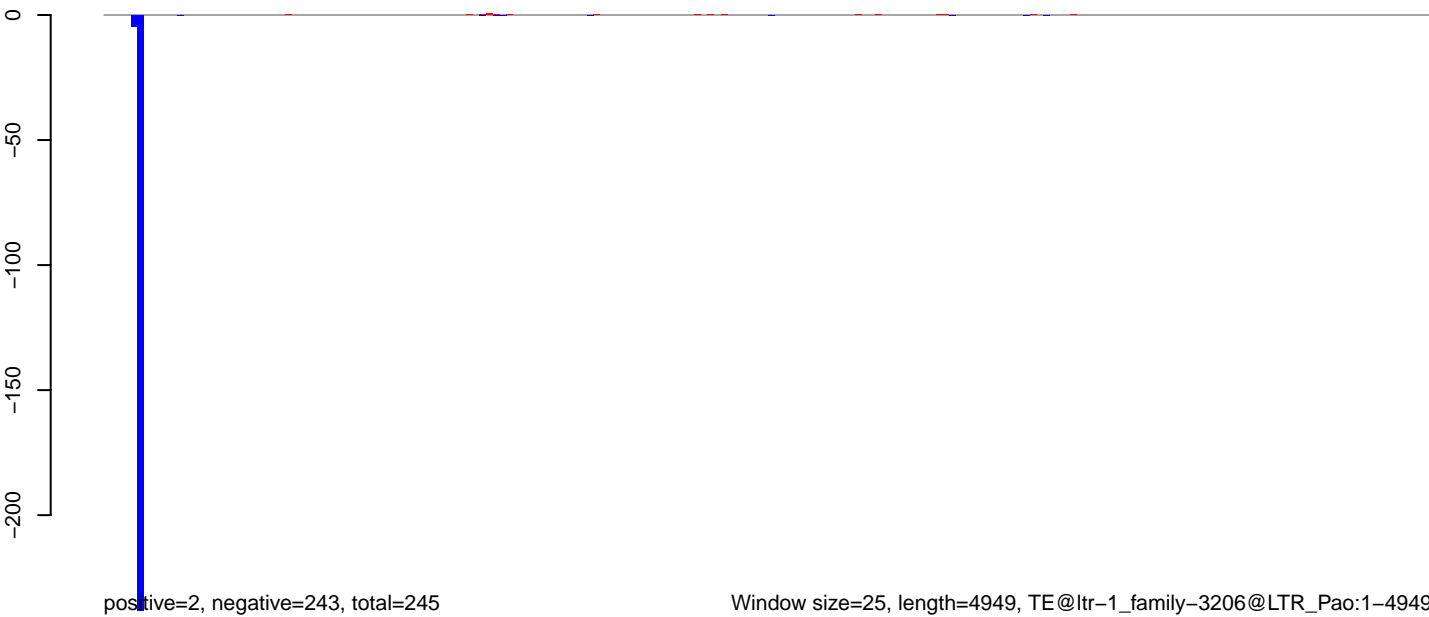
AeAlbo_C636_cells_rep_3.18_23.rep



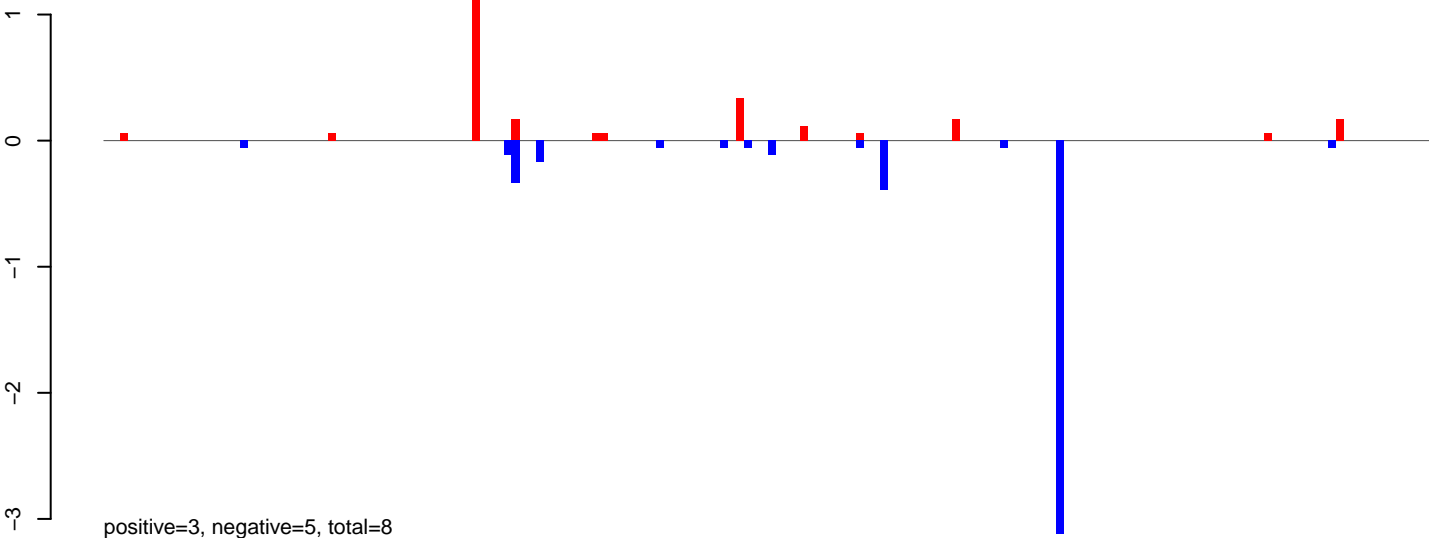
AeAlbo_C636_cells_rep_3.24_35.rep



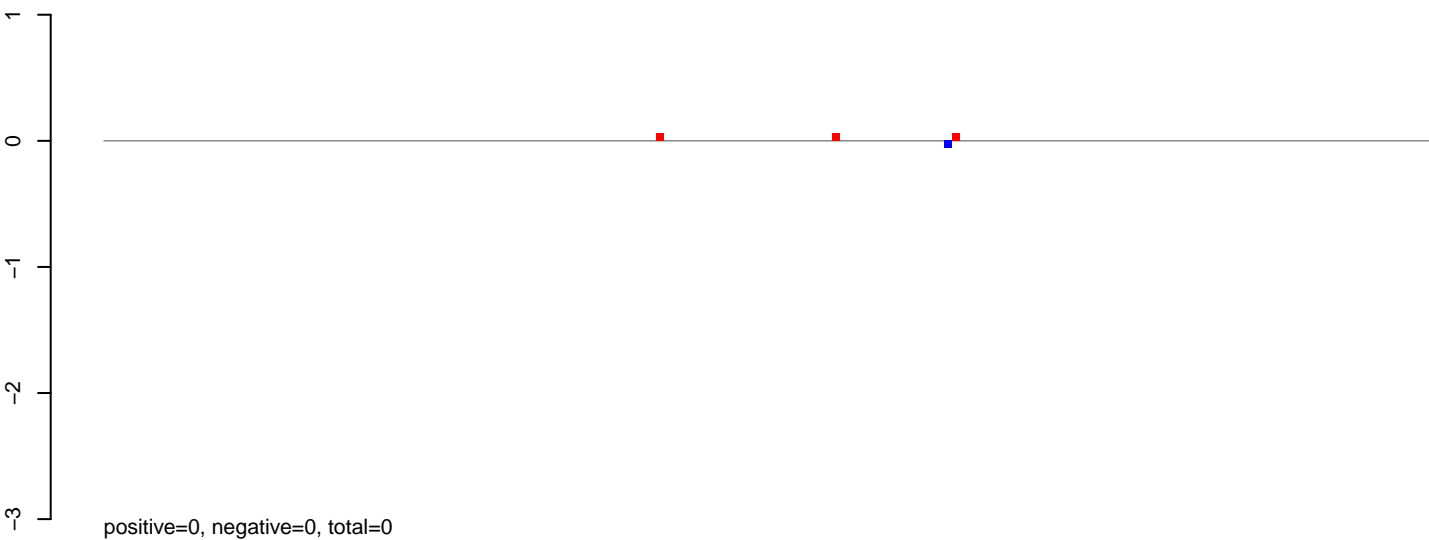
AeAlbo_C636_cells_rep_3.rep



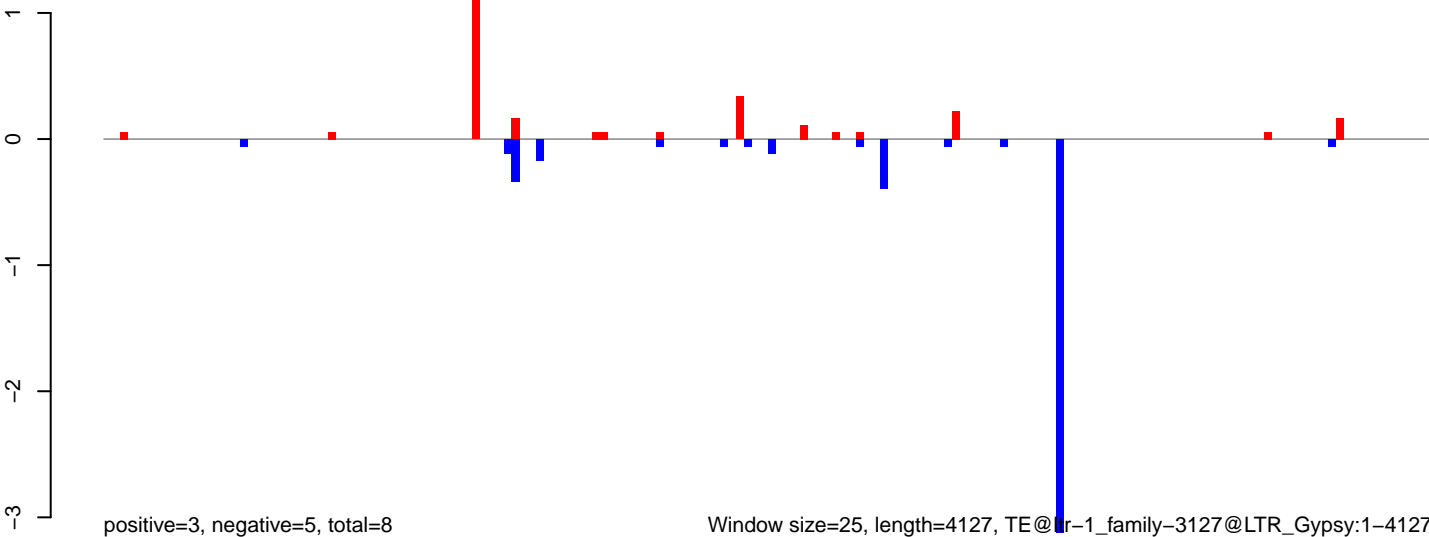
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

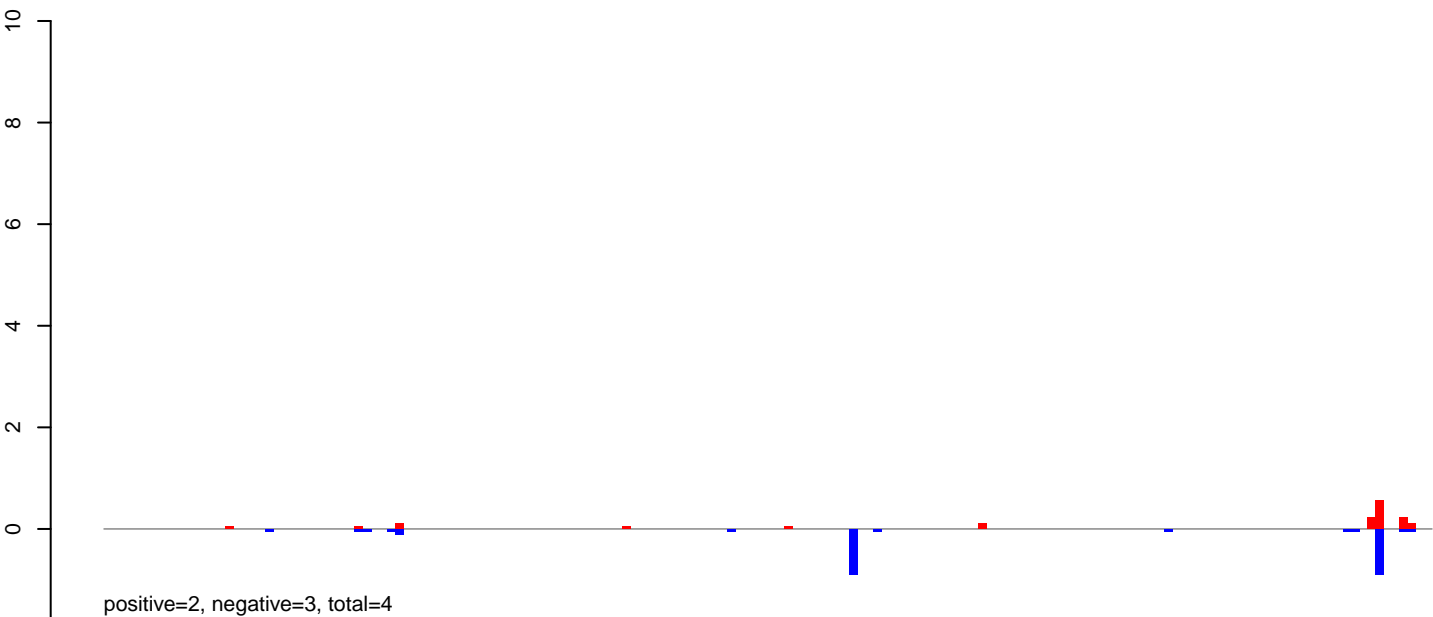


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=4127, TE@lr-1_family-3127@LTR_Gypsy:1-4127

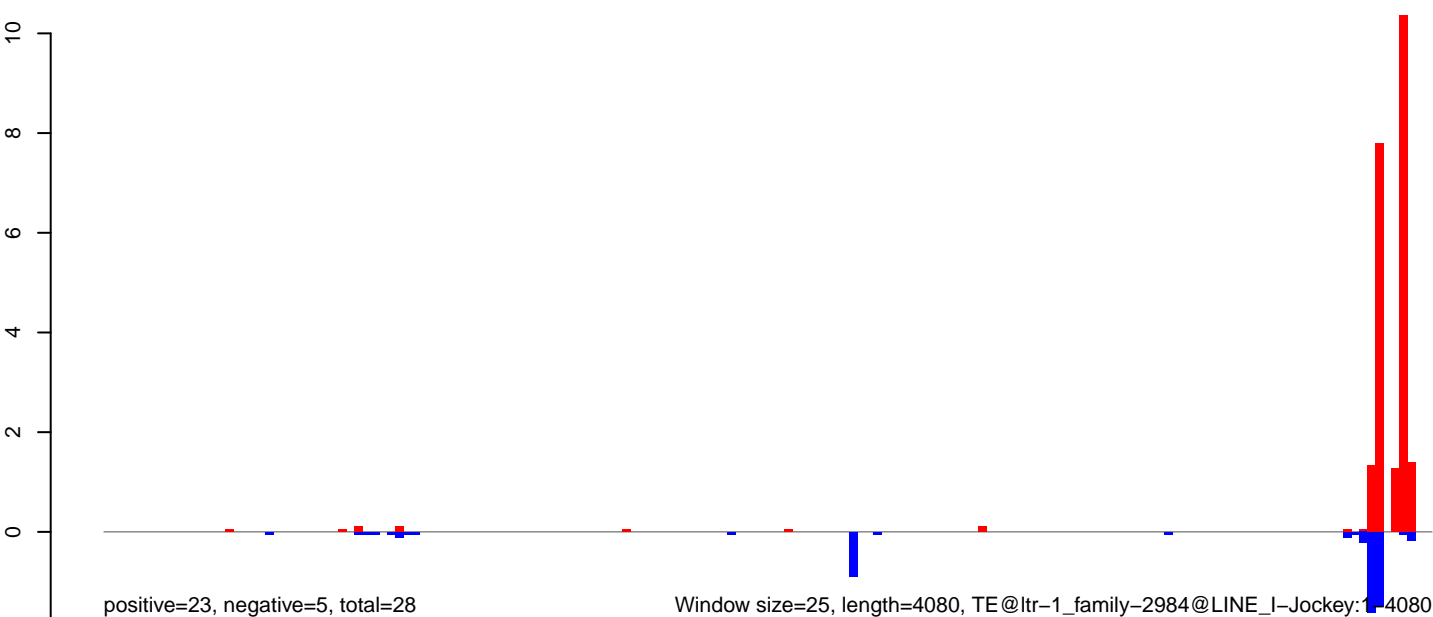
AeAlbo_C636_cells_rep_3.18_23.rep



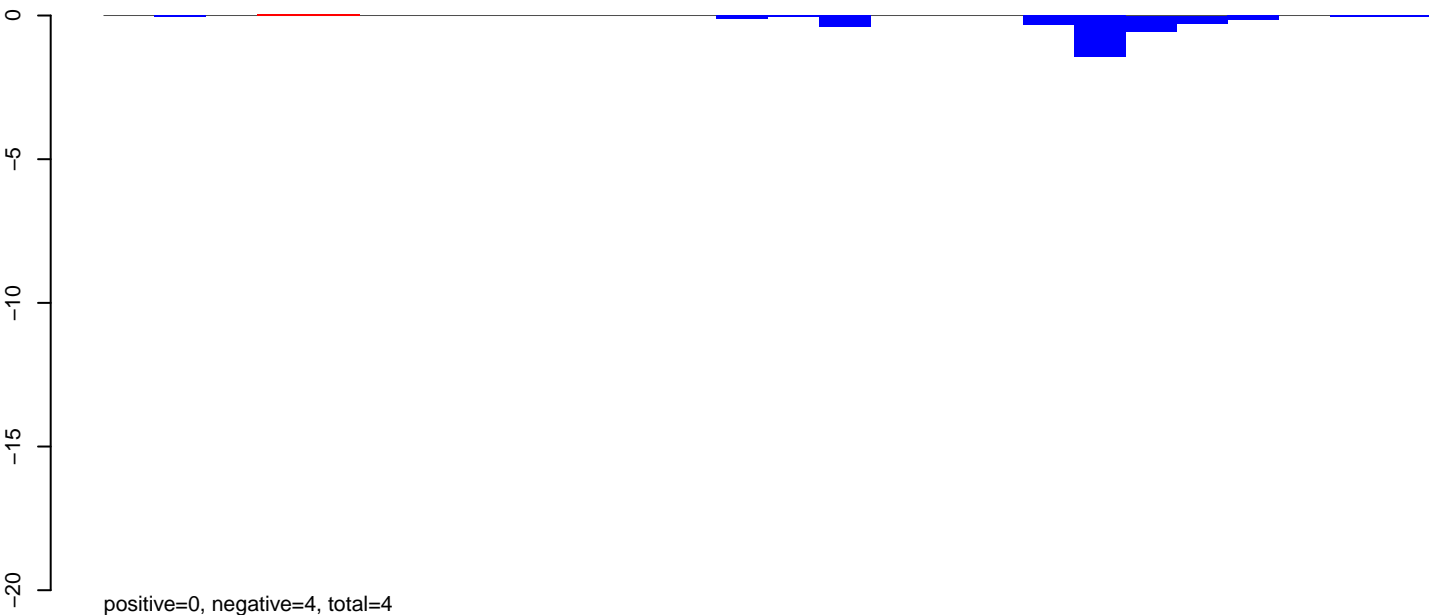
AeAlbo_C636_cells_rep_3.24_35.rep



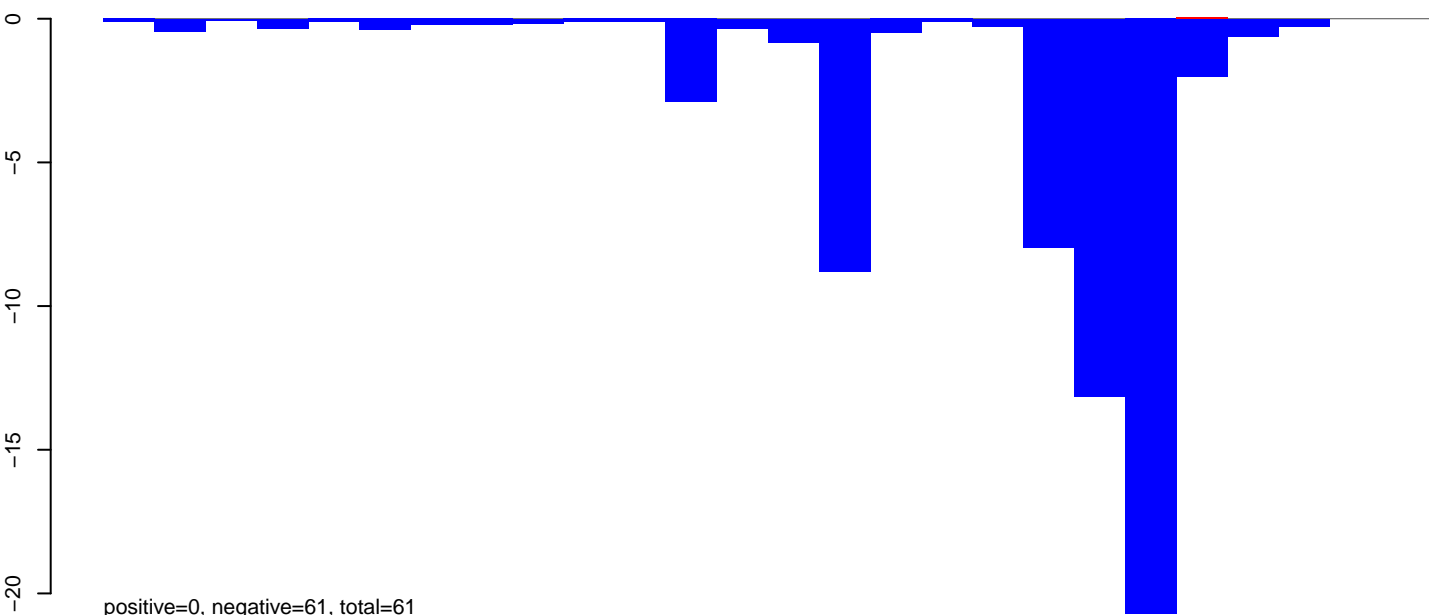
AeAlbo_C636_cells_rep_3.rep



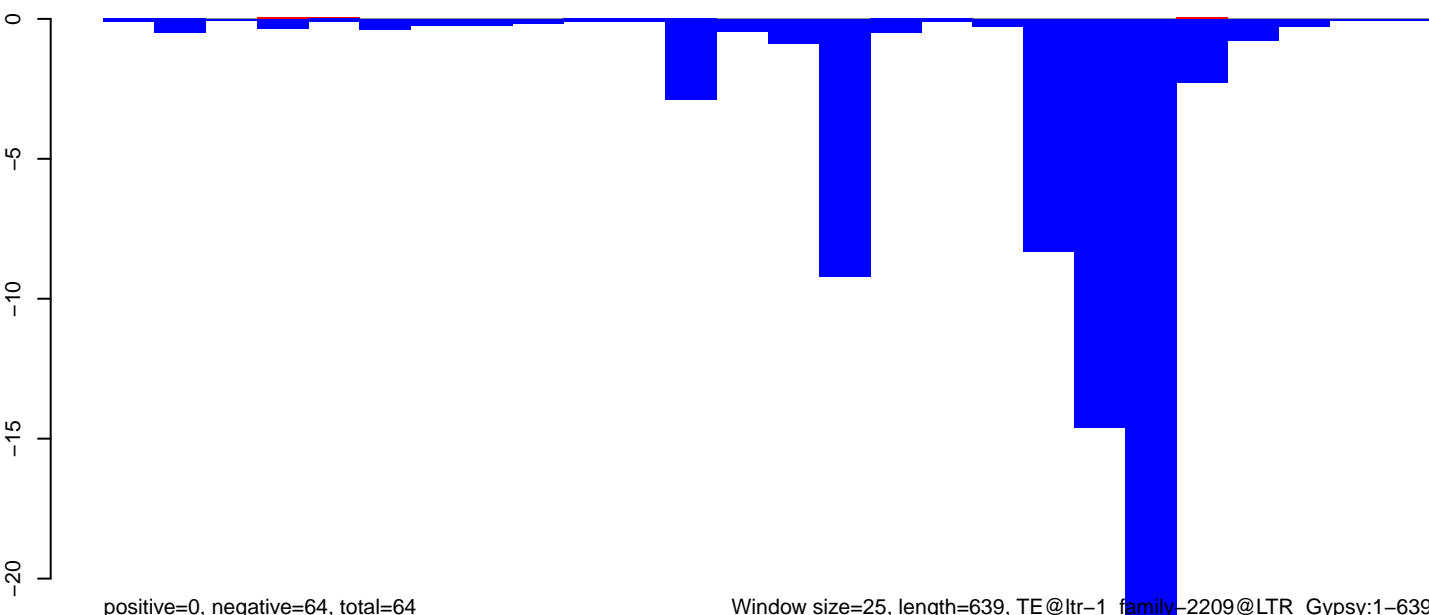
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



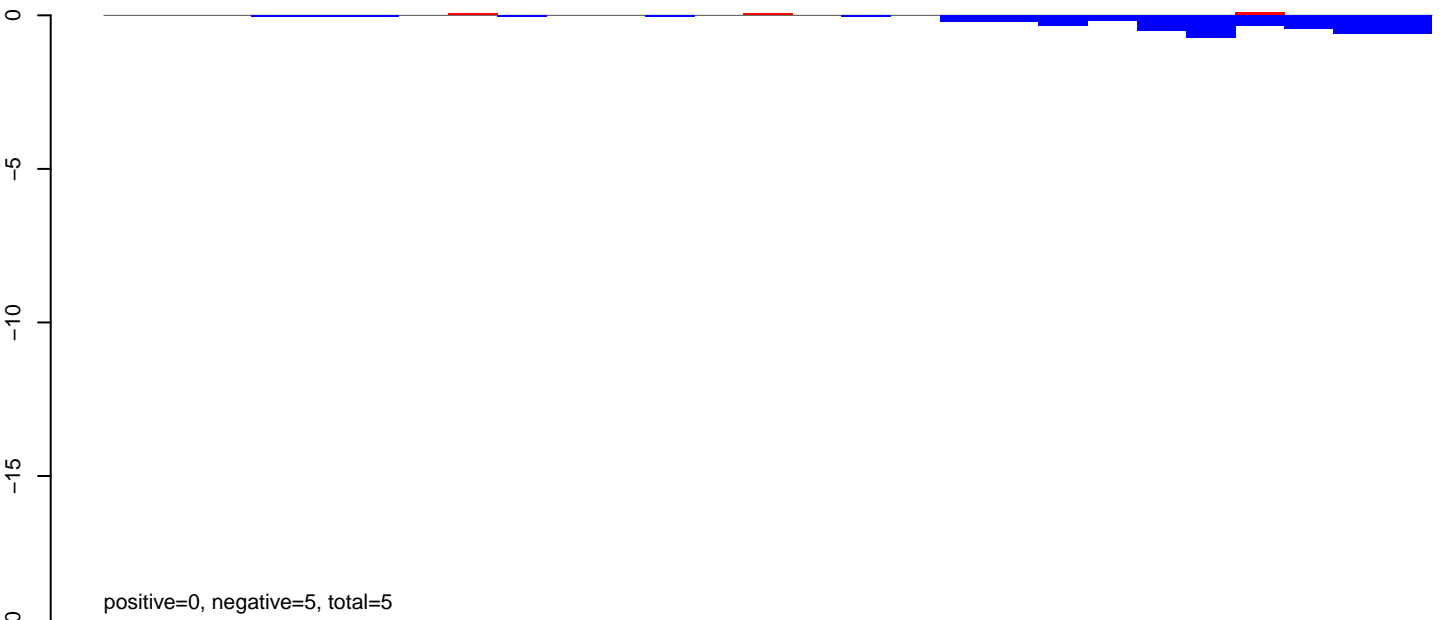
AeAlbo_C636_cells_rep_3.rep



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

0 100 200 300 400 500 600 700

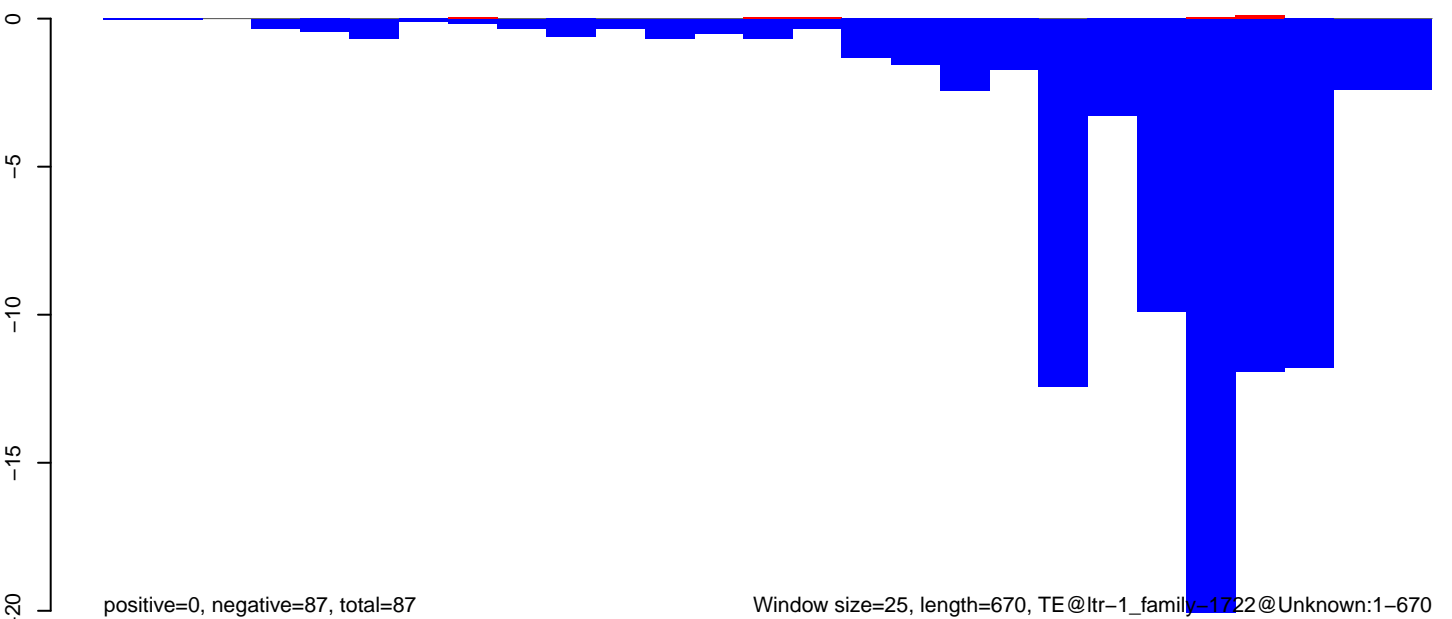
AeAlbo_C636_cells_rep_3.18_23.rep



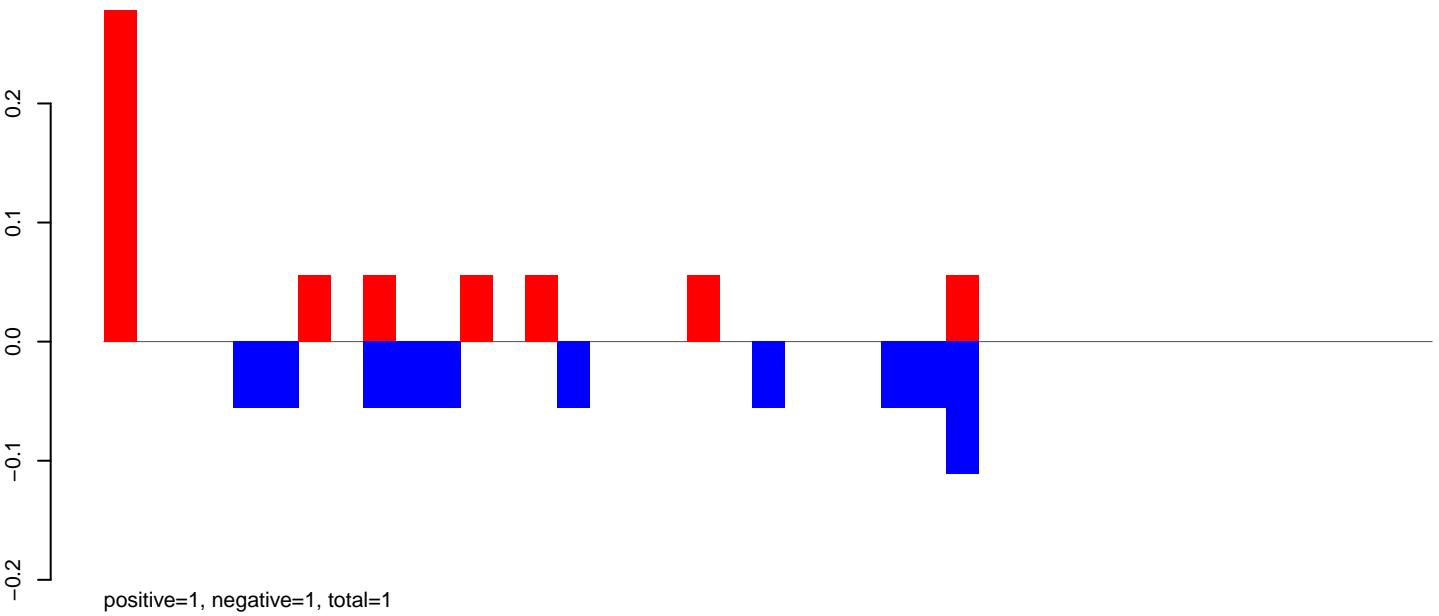
AeAlbo_C636_cells_rep_3.24_35.rep



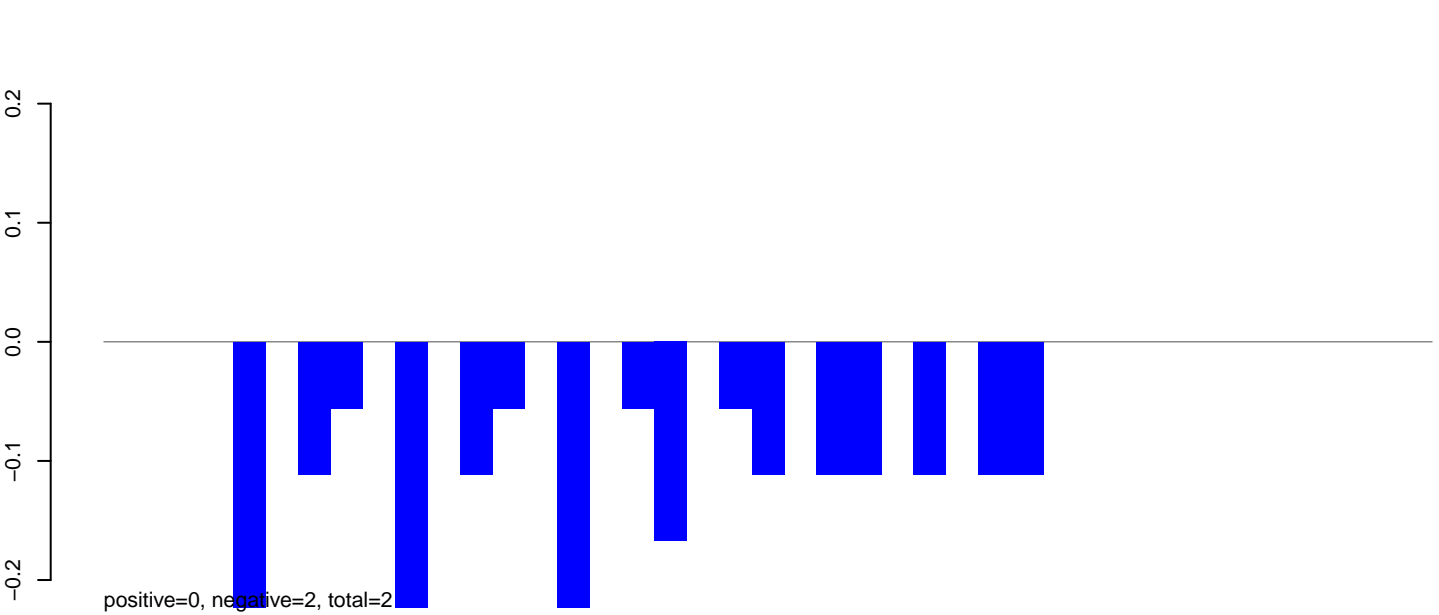
AeAlbo_C636_cells_rep_3.rep



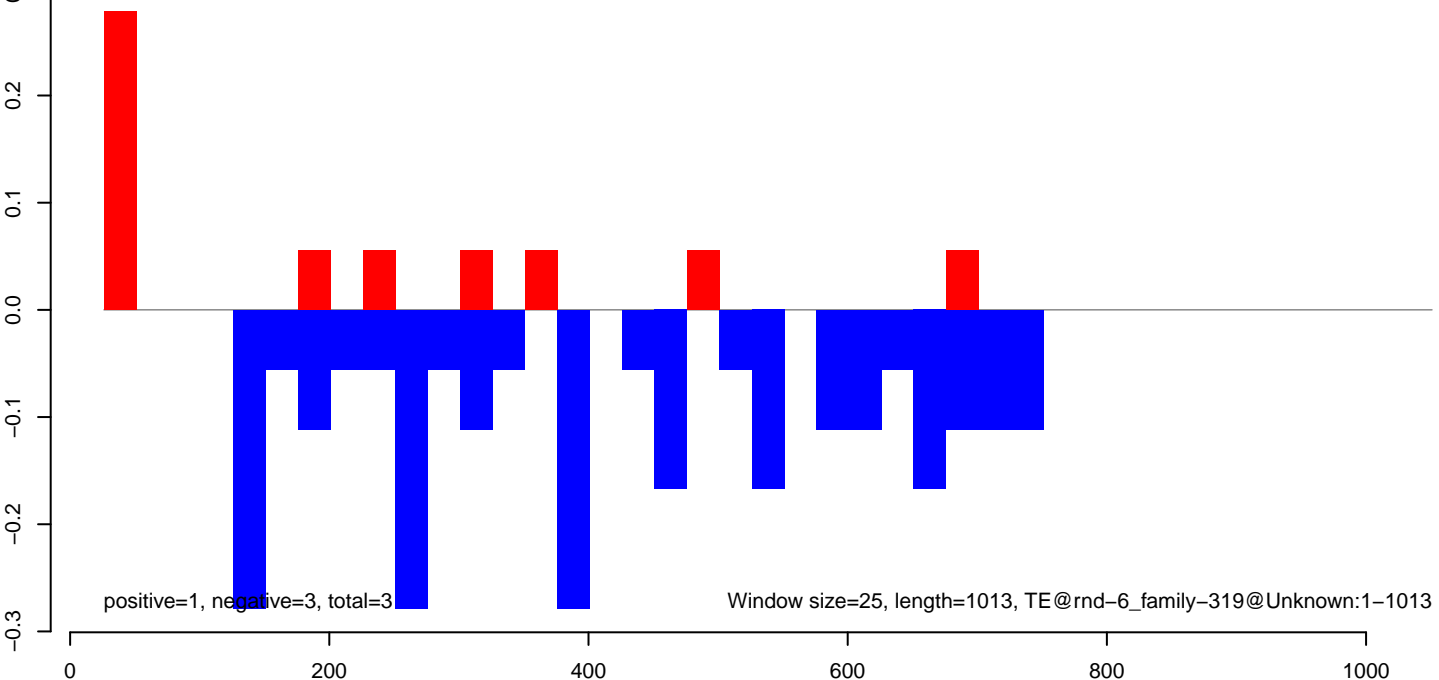
AeAlbo_C636_cells_rep_3.18_23.rep



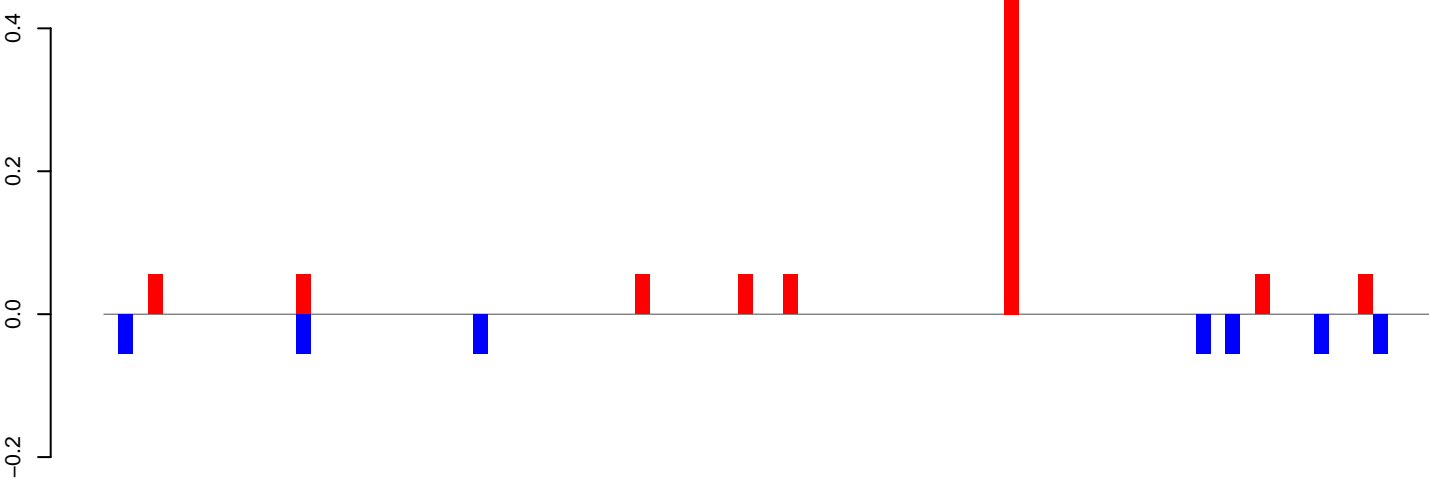
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

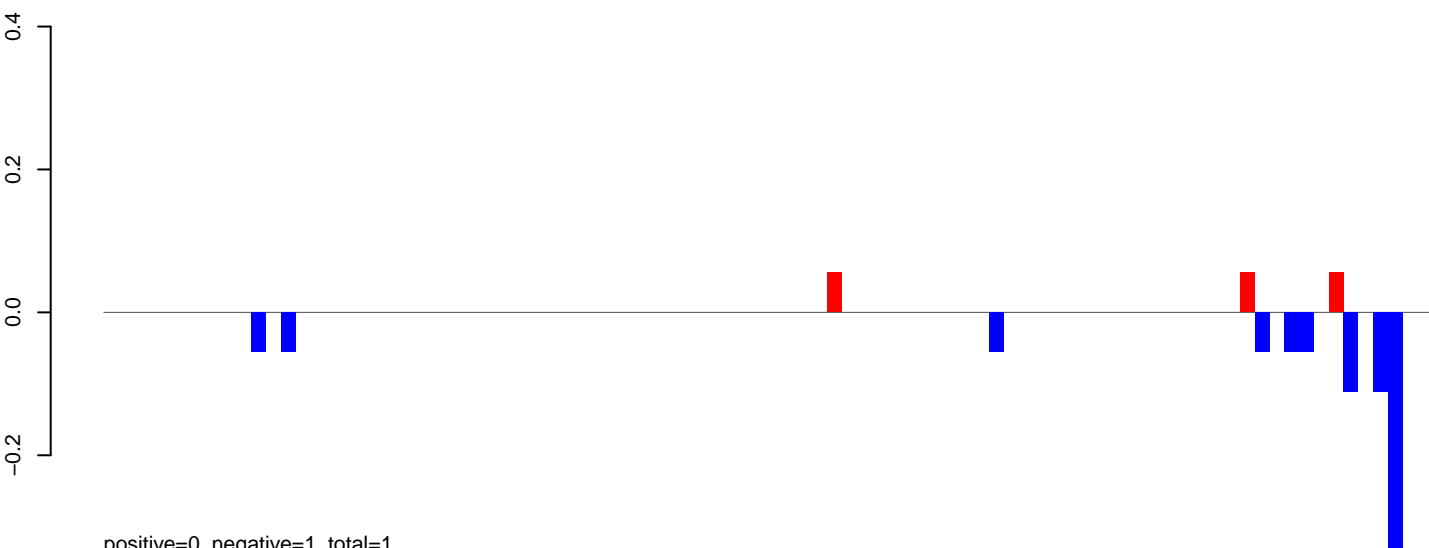


AeAlbo_C636_cells_rep_3.18_23.rep



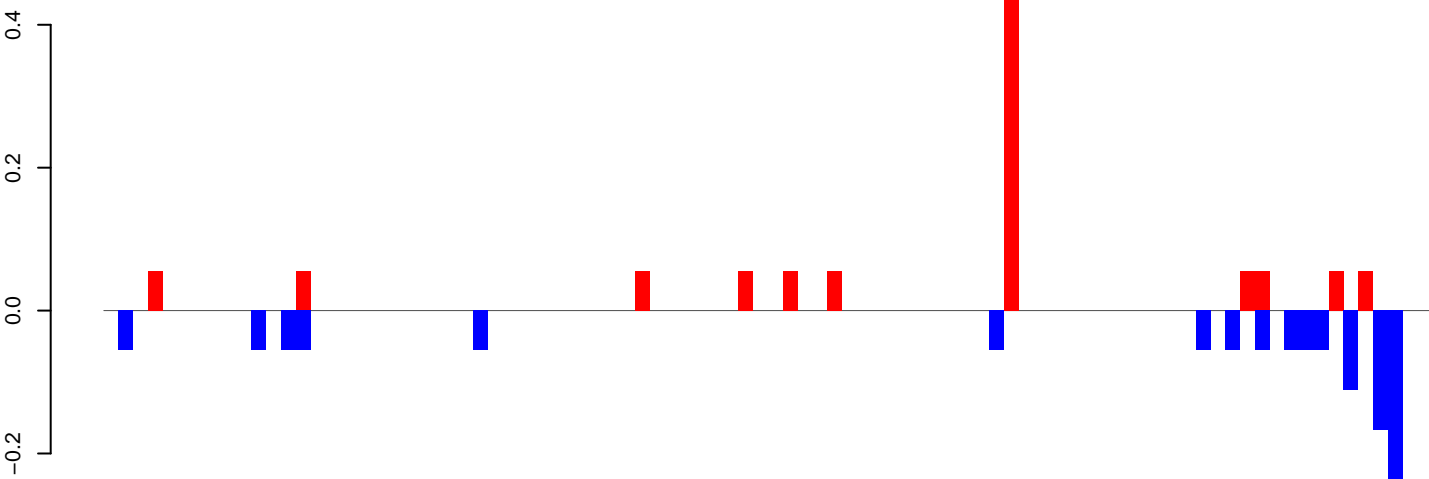
positive=1, negative=0, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

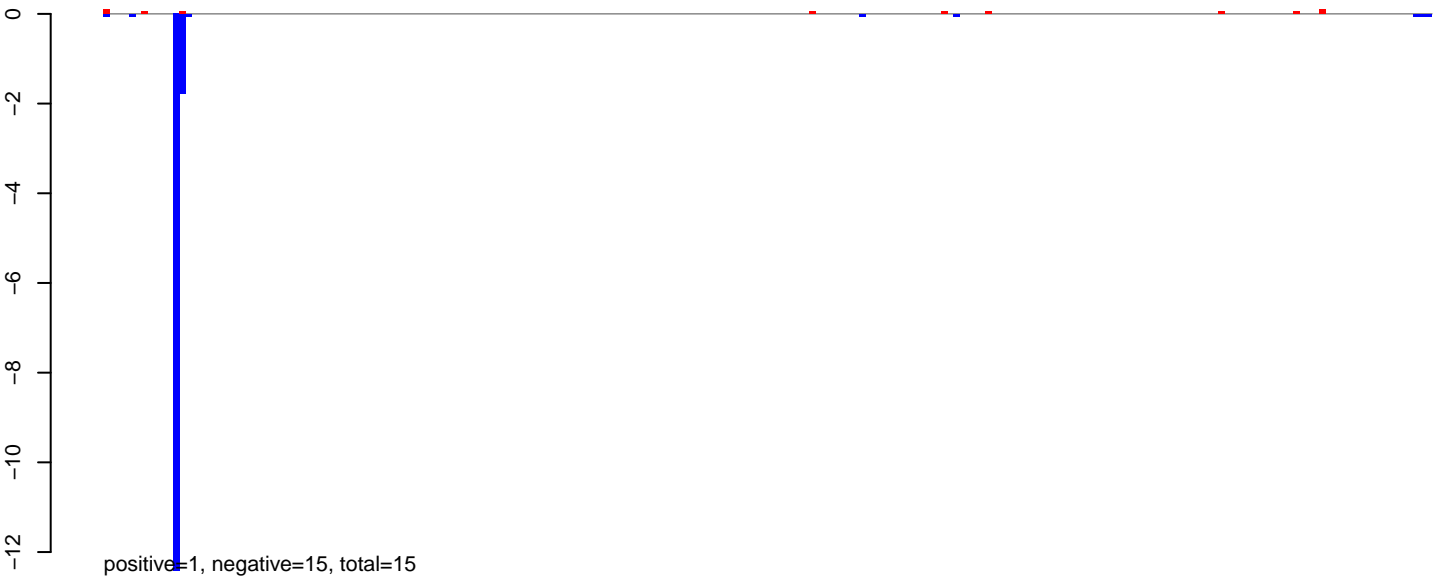
AeAlbo_C636_cells_rep_3.rep



positive=1, negative=1, total=2

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

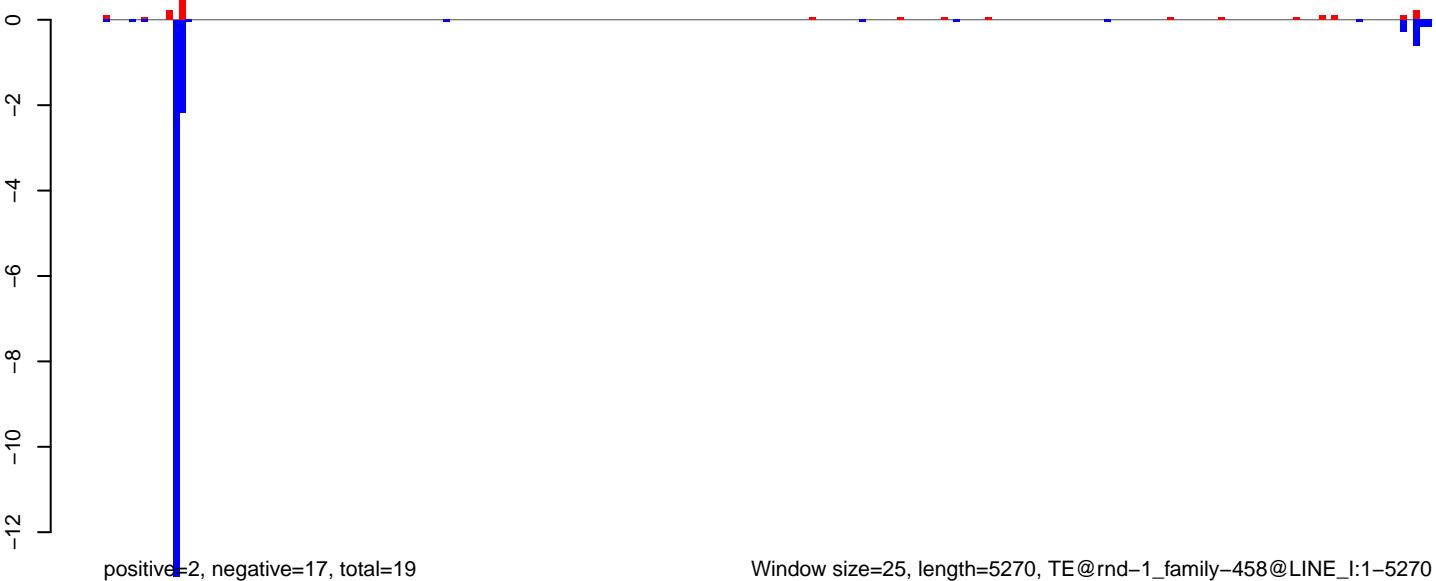
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

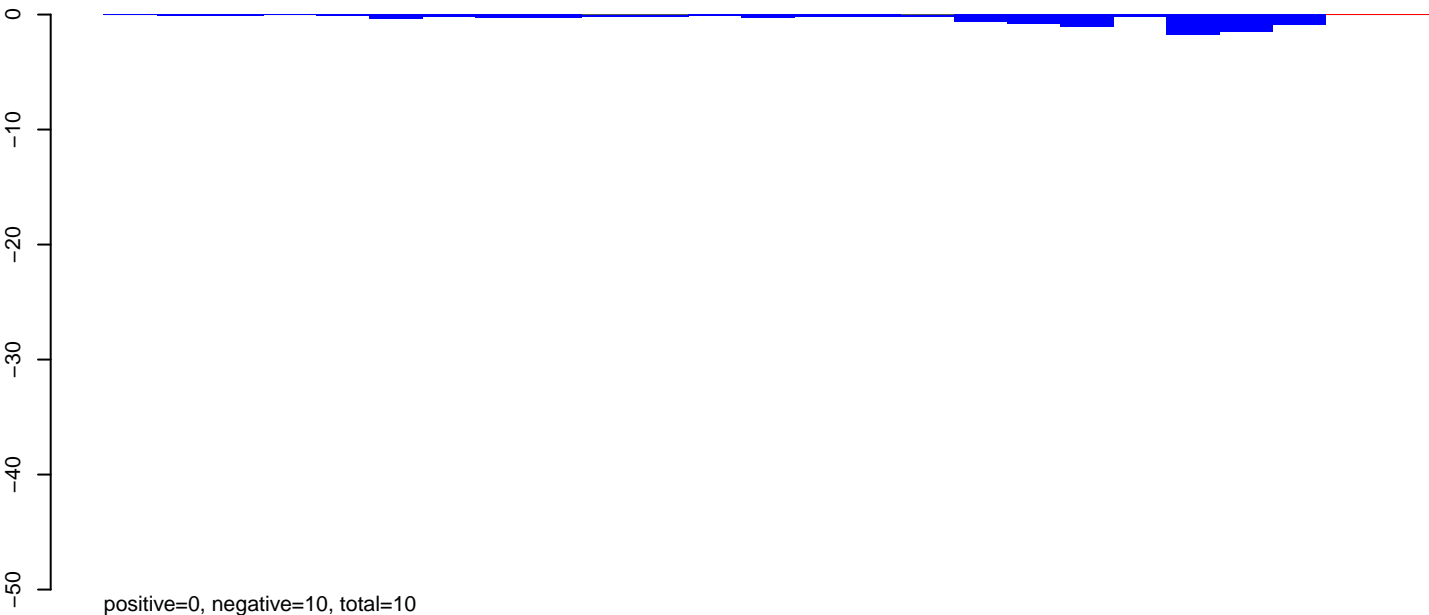


AeAlbo_C636_cells_rep_3.rep

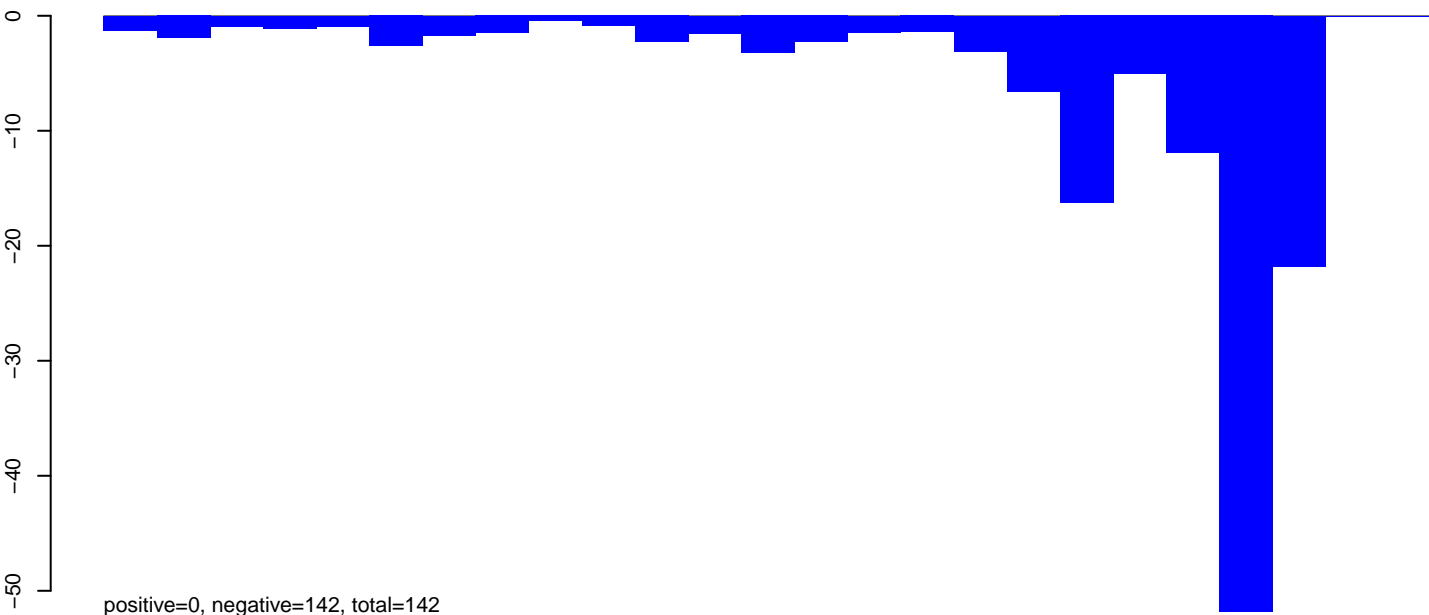


Window size=25, length=5270, TE@rnd-1_family-458@LINE_I:1-5270

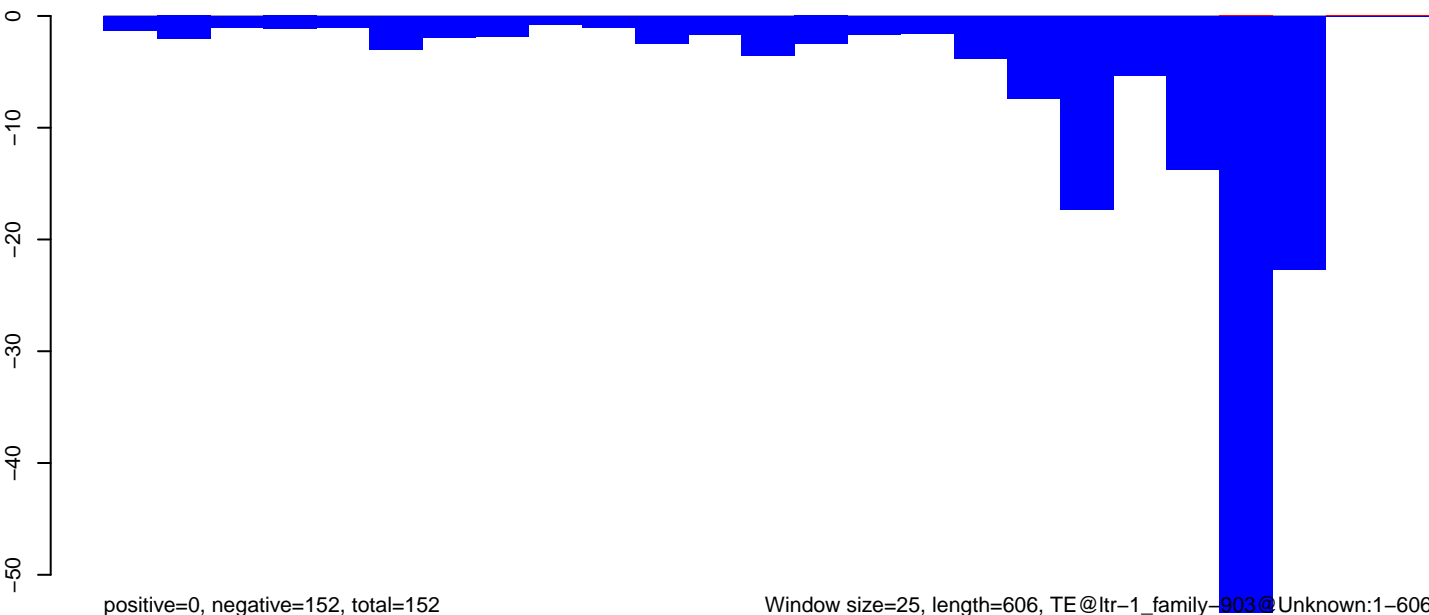
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

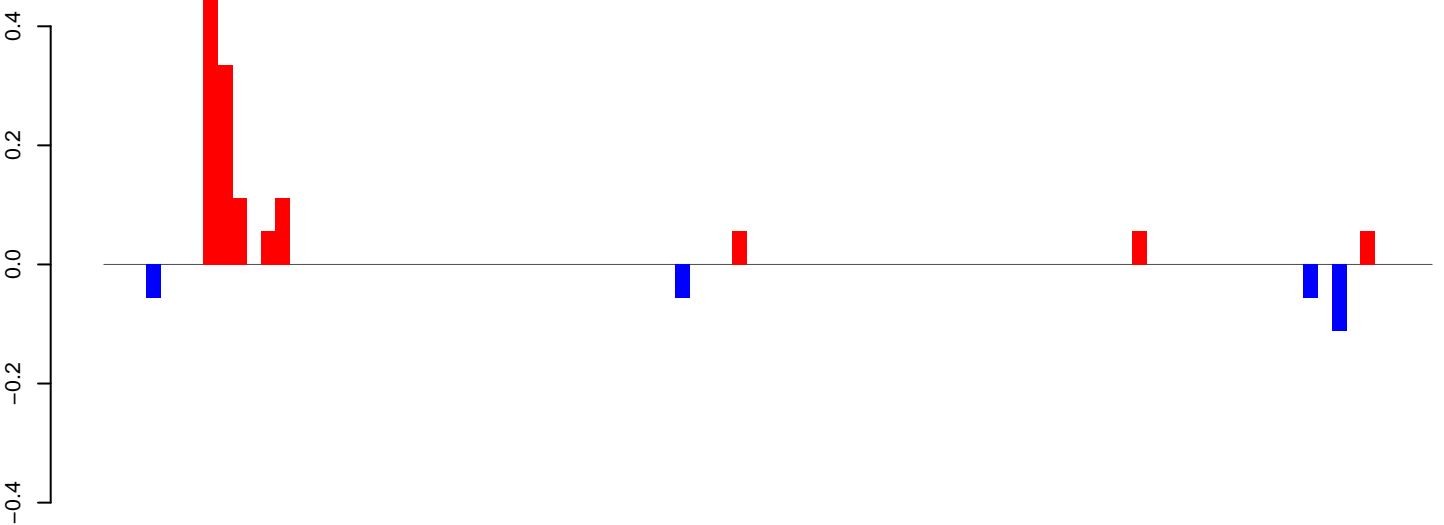


AeAlbo_C636_cells_rep_3.rep



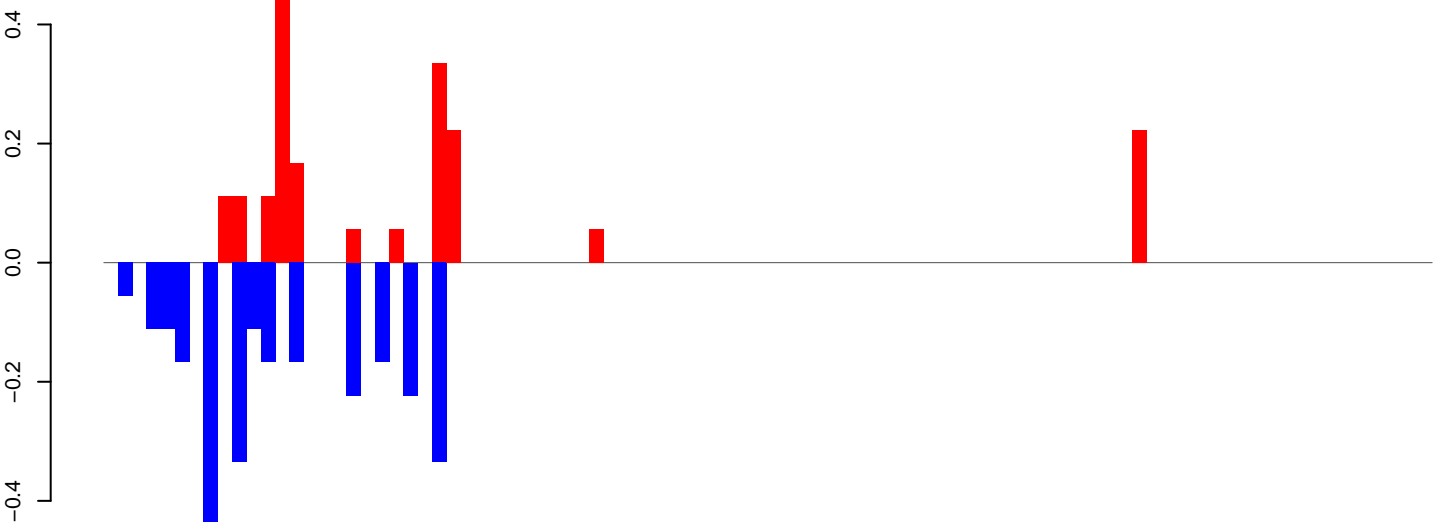
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AeAlbo_C636_cells_rep_3.18_23.rep



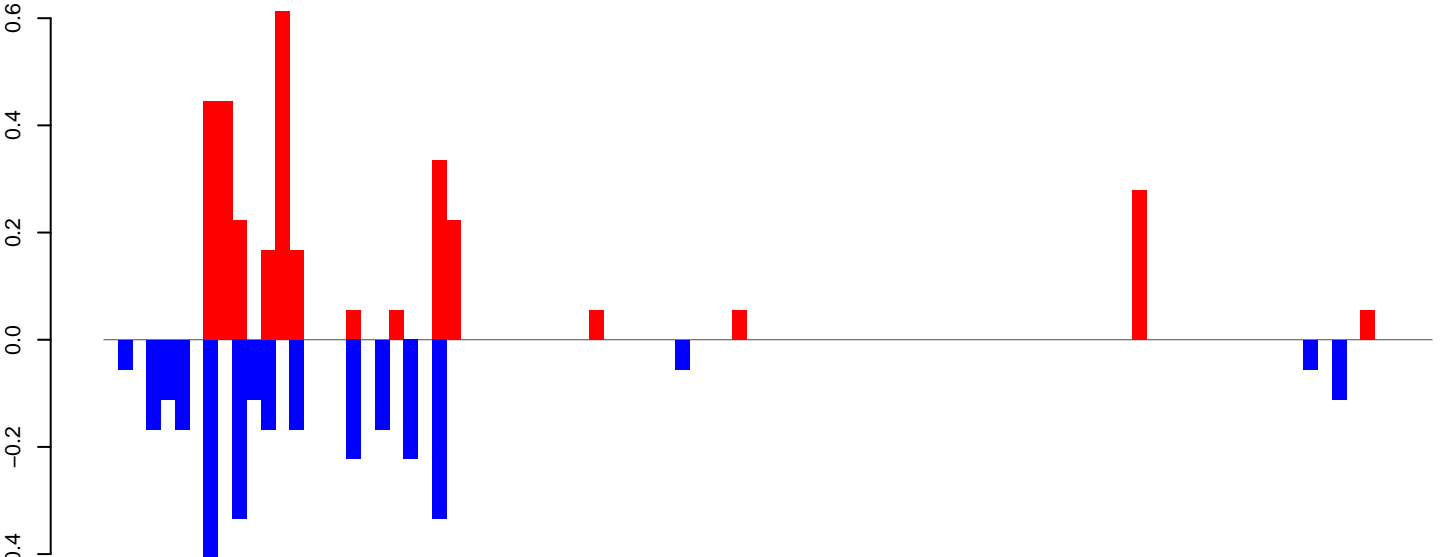
positive=1, negative=0, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=3, total=5

AeAlbo_C636_cells_rep_3.rep

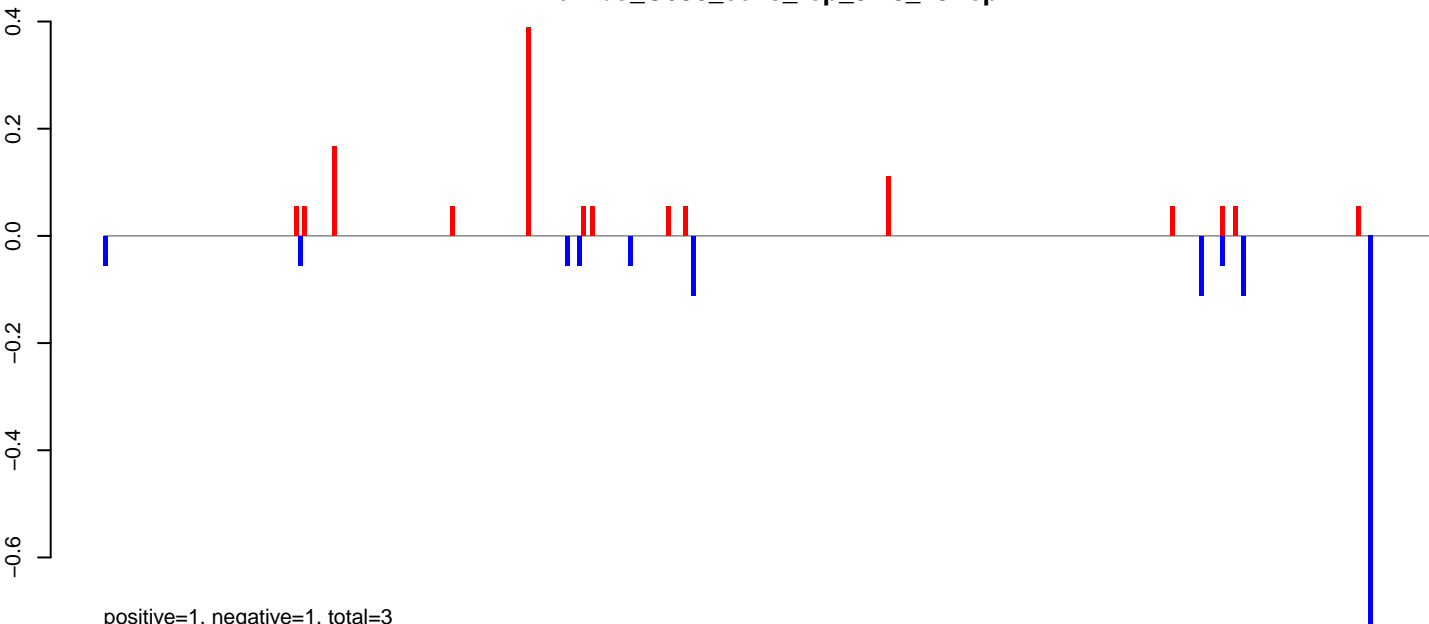


positive=3, negative=3, total=6

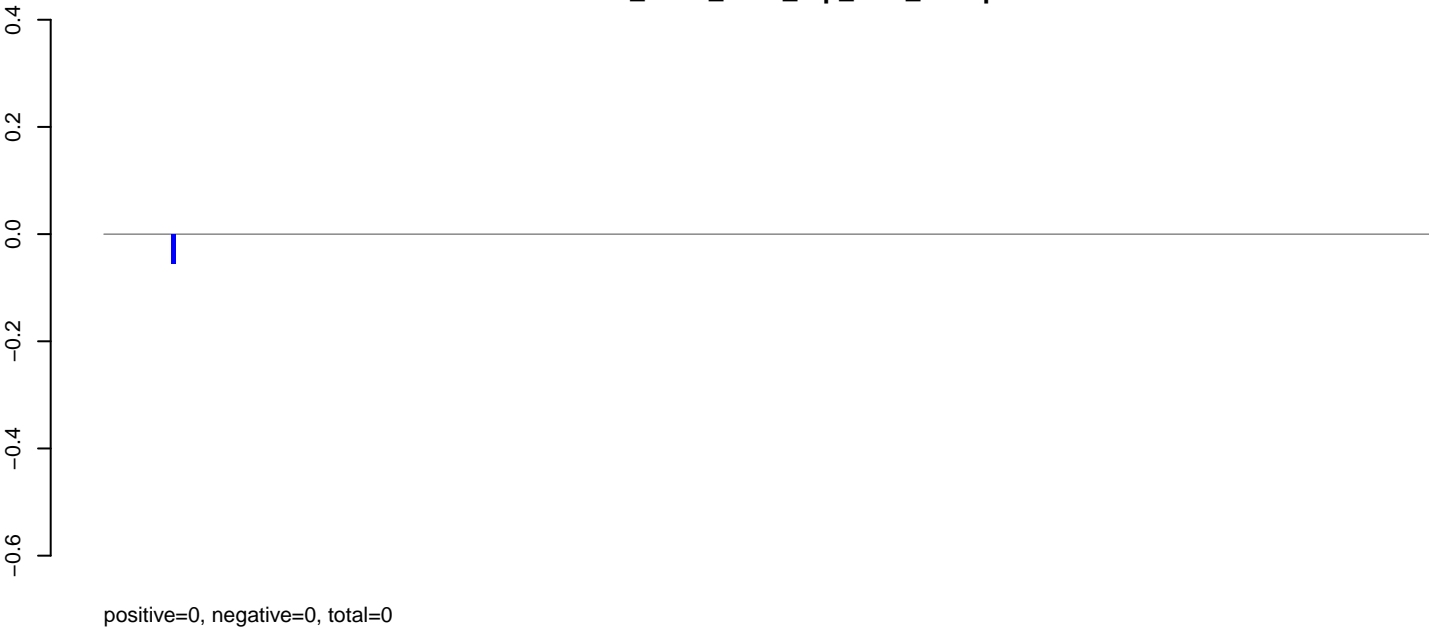
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0 500 1000 1500 2000

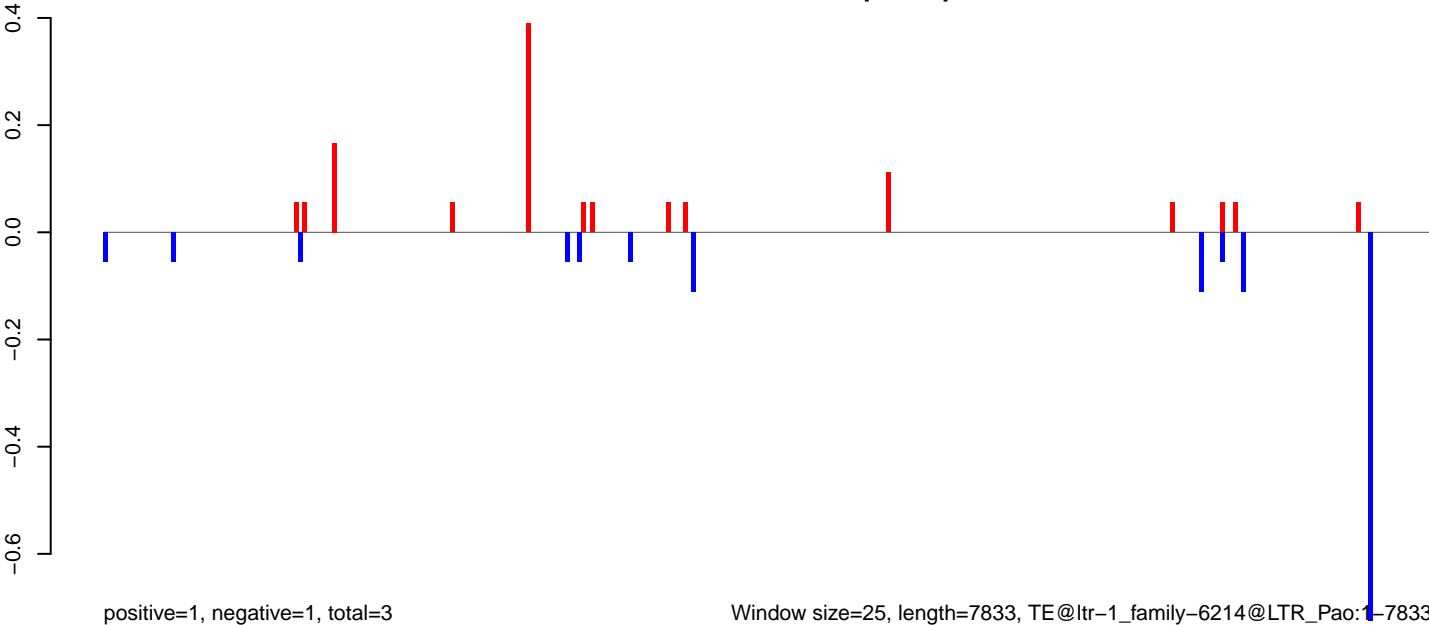
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

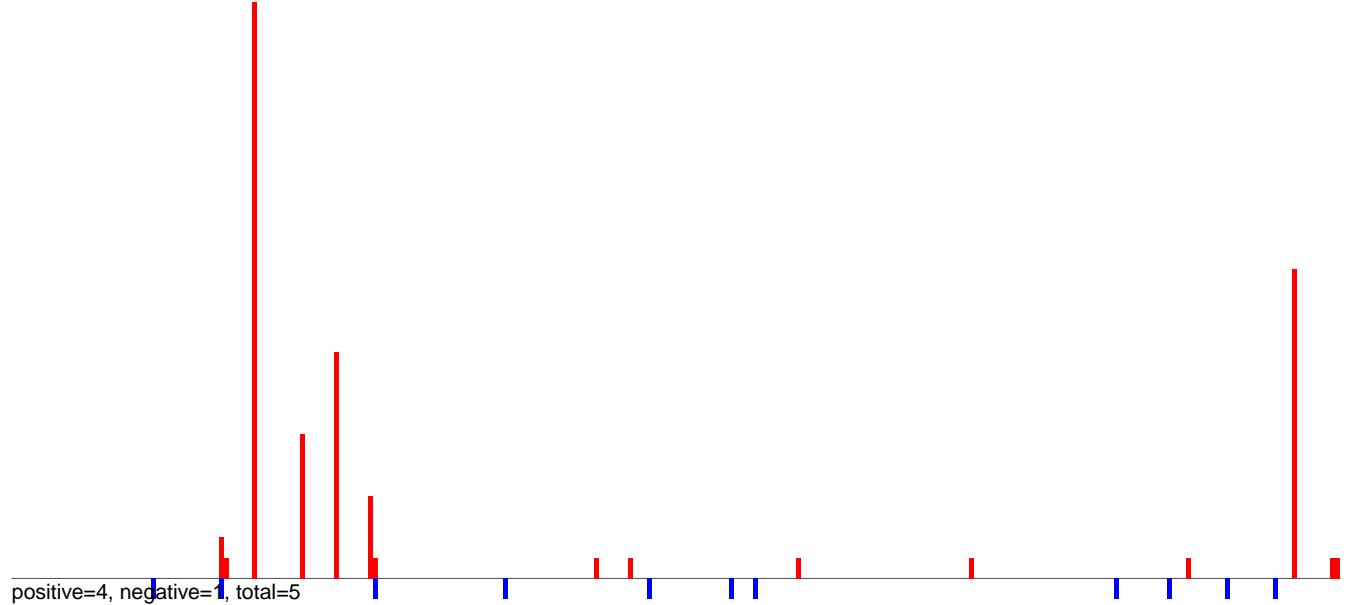


AeAlbo_C636_cells_rep_3.rep

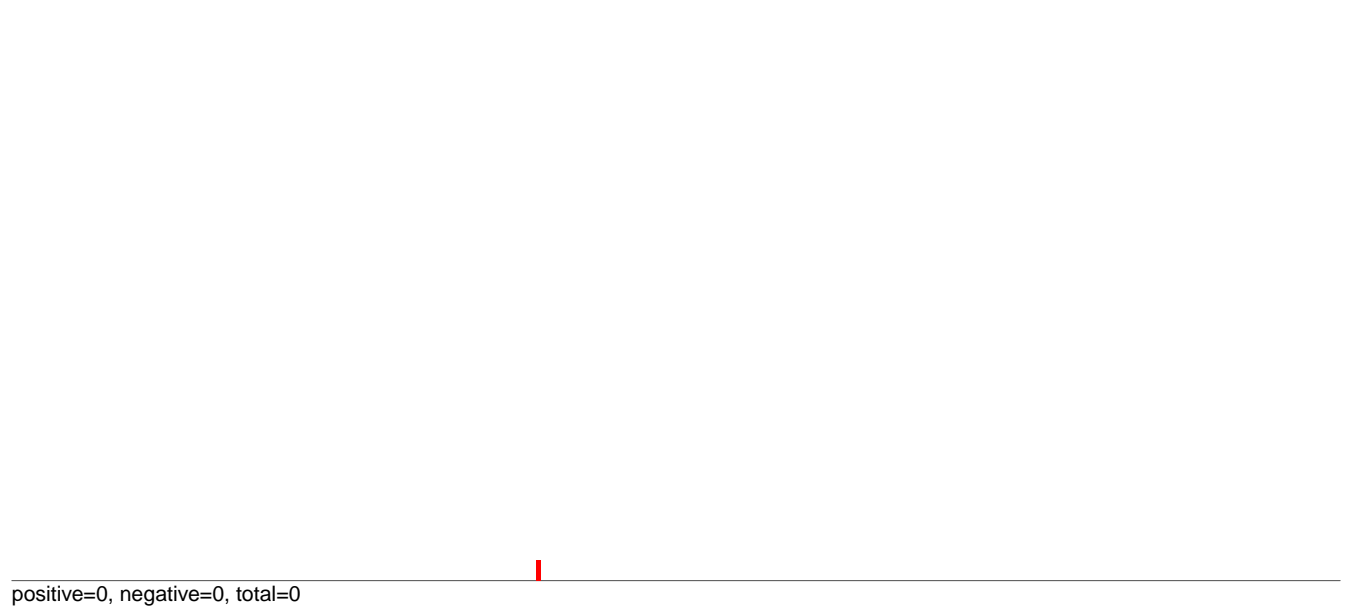


Window size=25, length=7833, TE@ltr-1_family-6214@LTR_Pao:1-7833

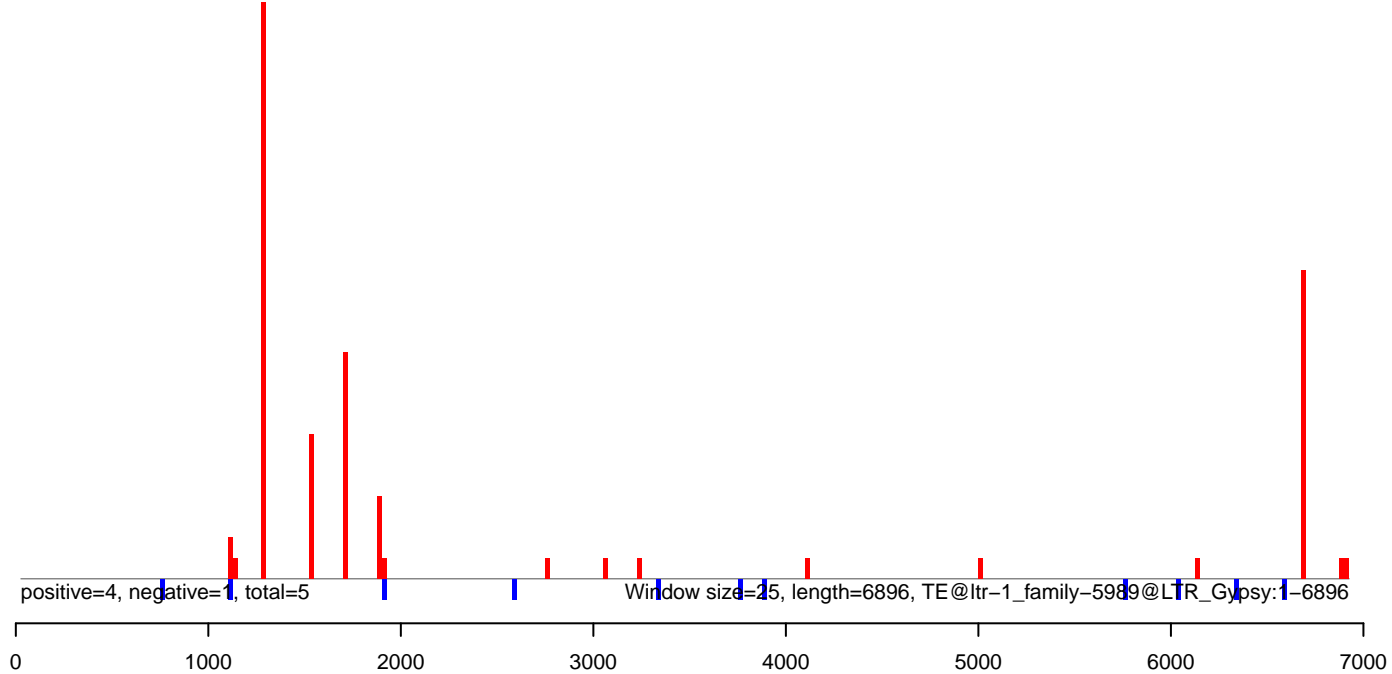
AeAlbo_C636_cells_rep_3.18_23.rep



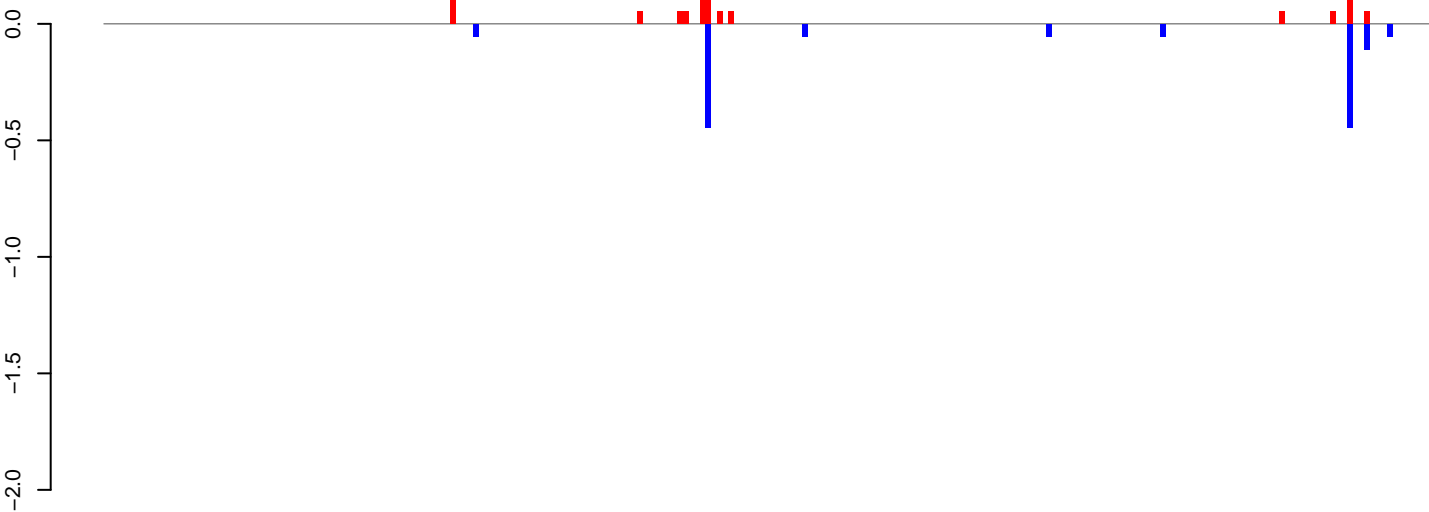
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

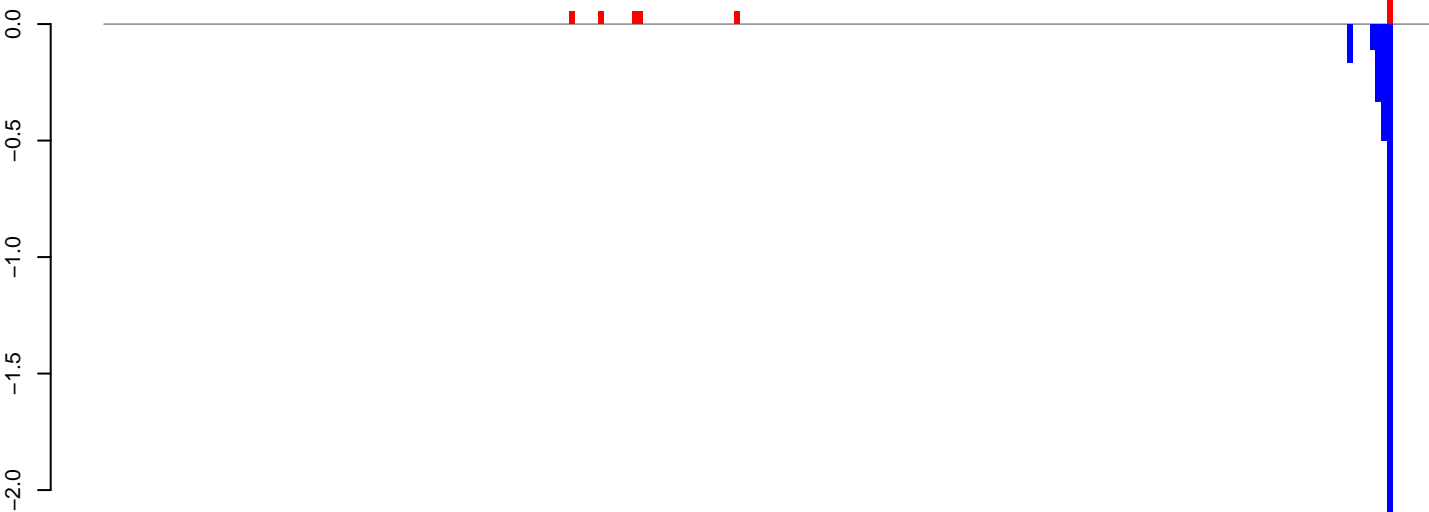


AeAlbo_C636_cells_rep_3.18_23.rep



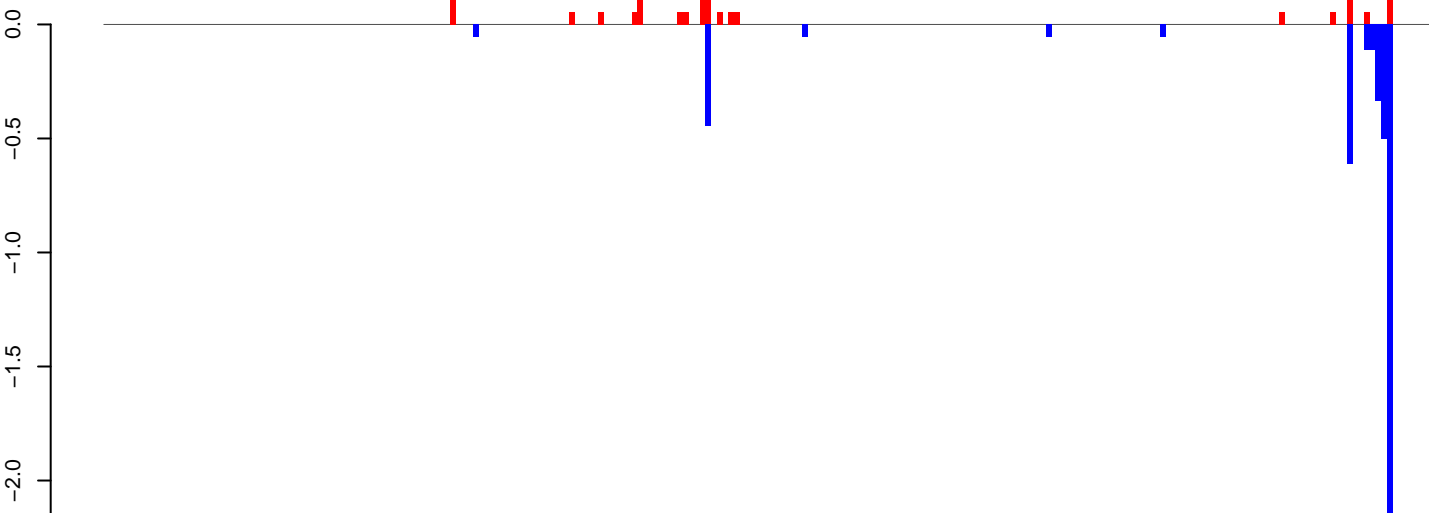
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=4, total=4

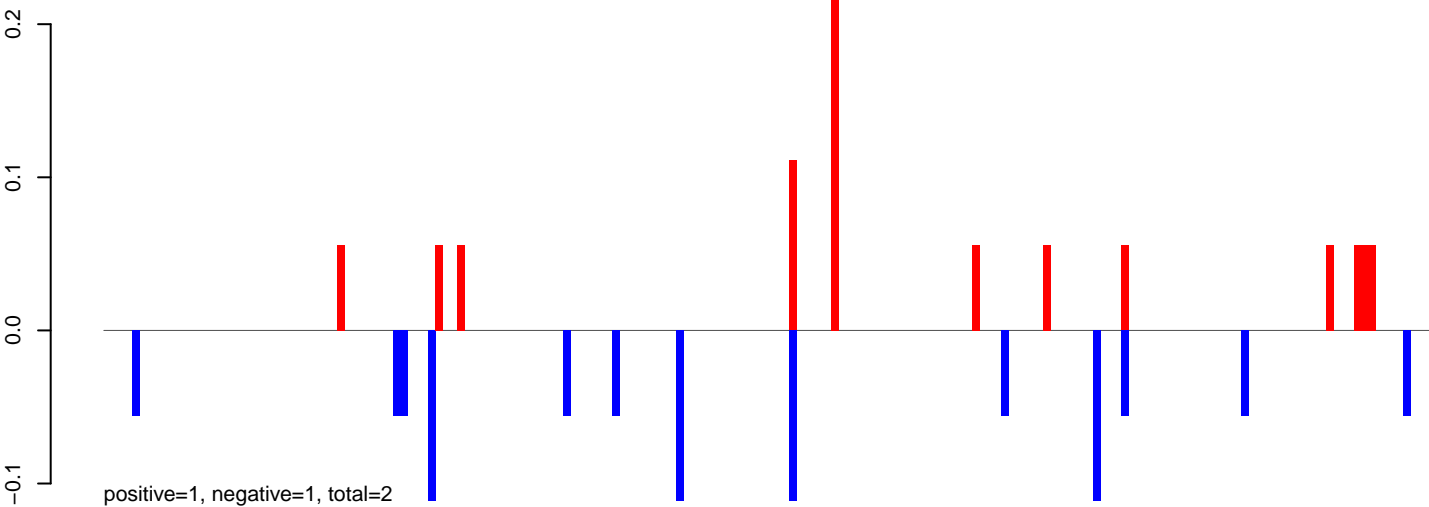
AeAlbo_C636_cells_rep_3.rep



positive=1, negative=5, total=6

Window size=25, length=5847, TE@ltr-1_family-5588@LTR_Copia:1-5847

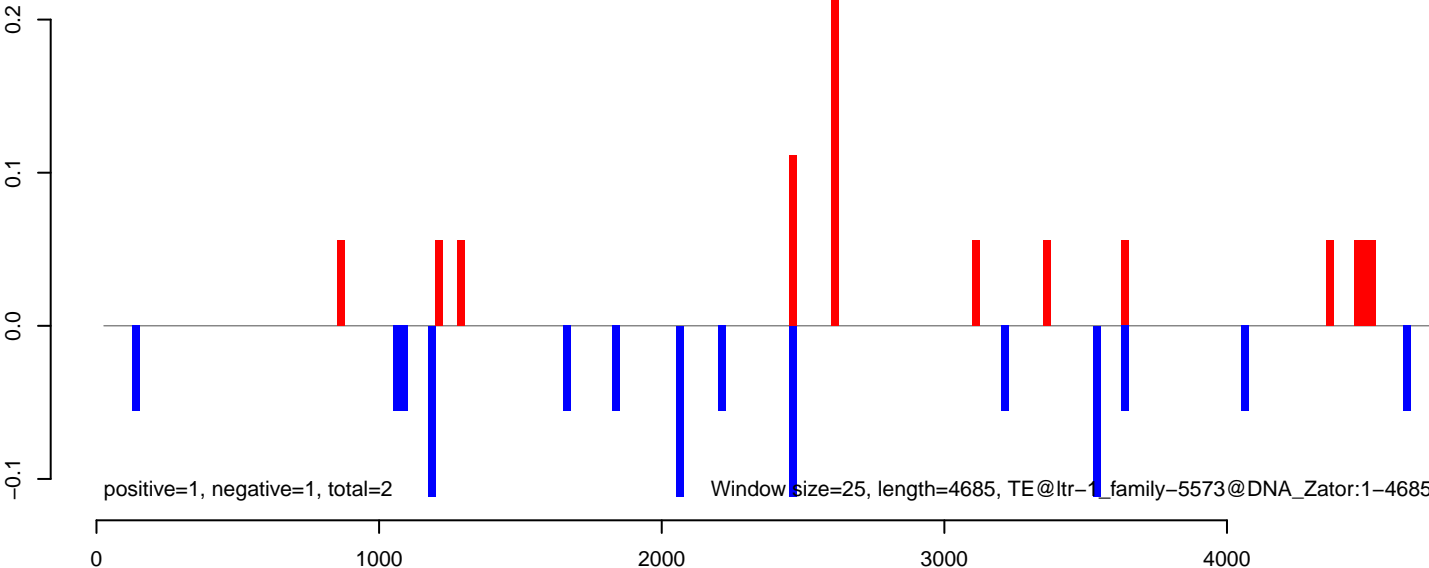
AeAlbo_C636_cells_rep_3.18_23.rep



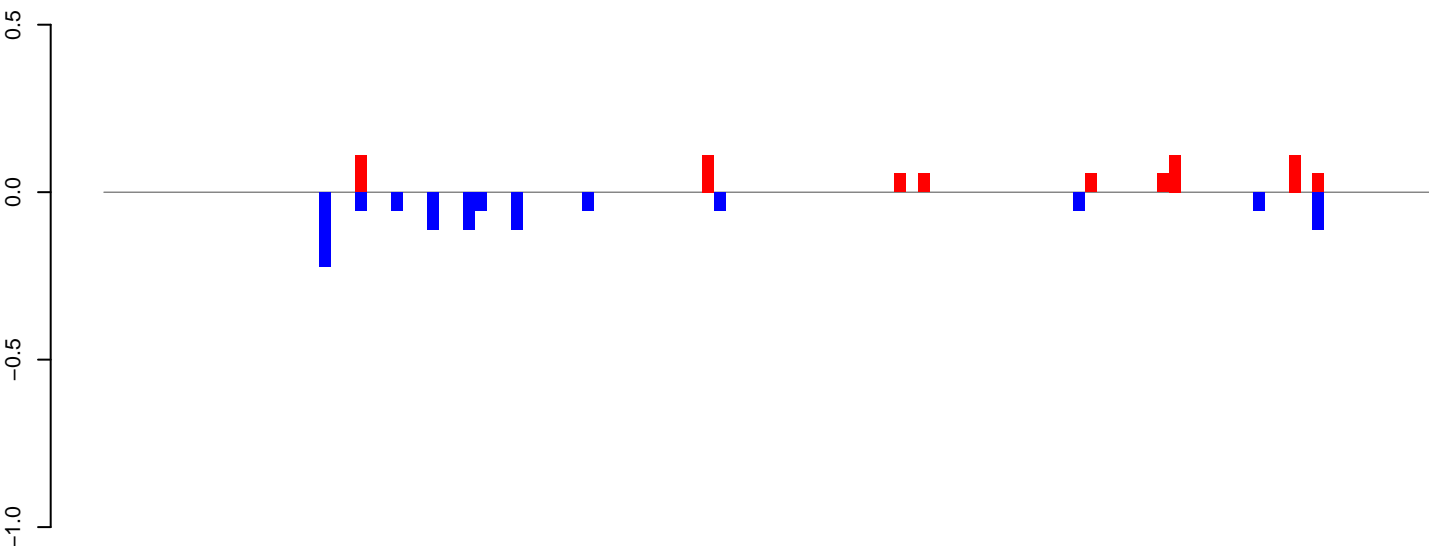
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

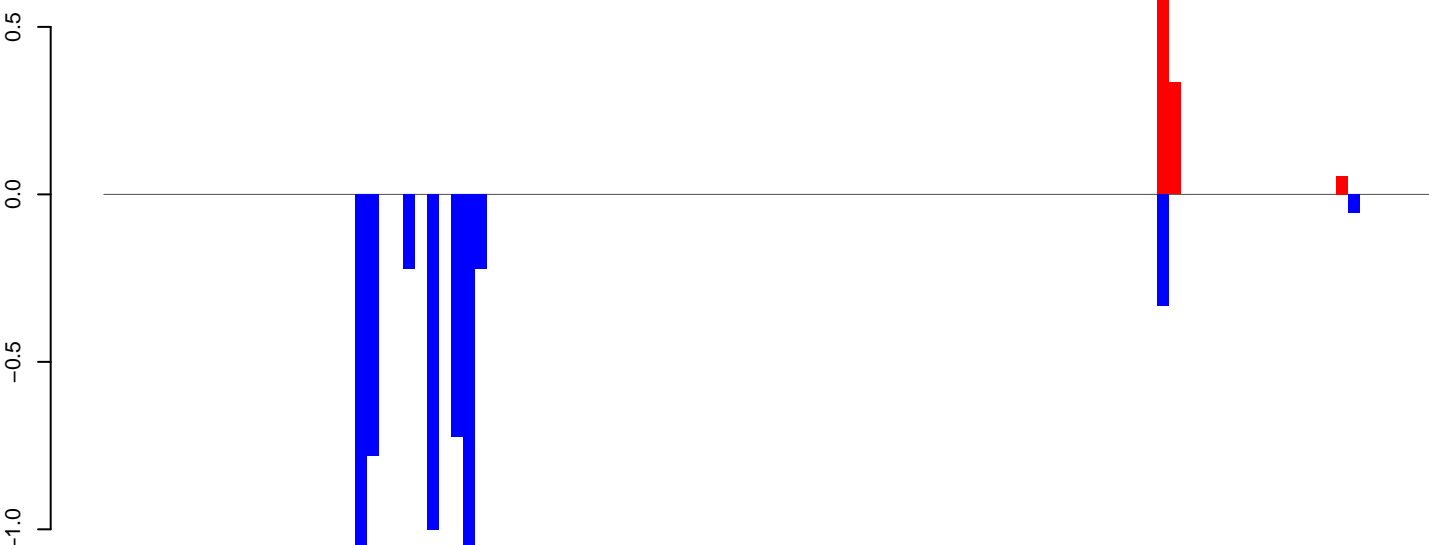


AeAlbo_C636_cells_rep_3.18_23.rep



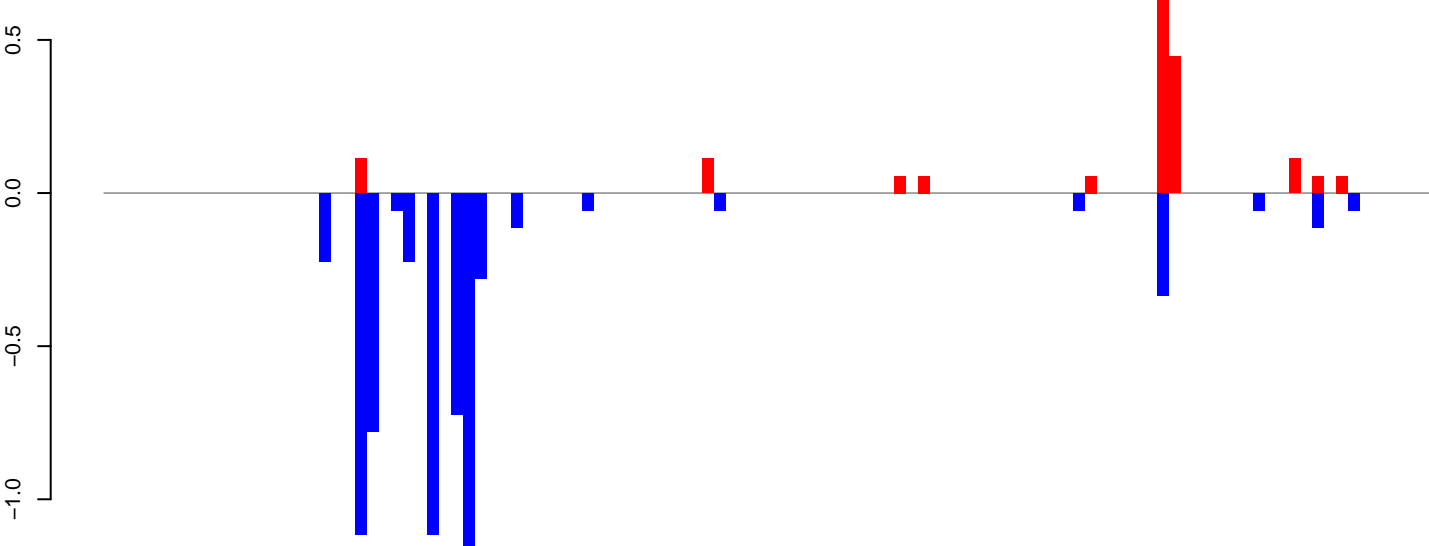
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=6, total=7

AeAlbo_C636_cells_rep_3.rep

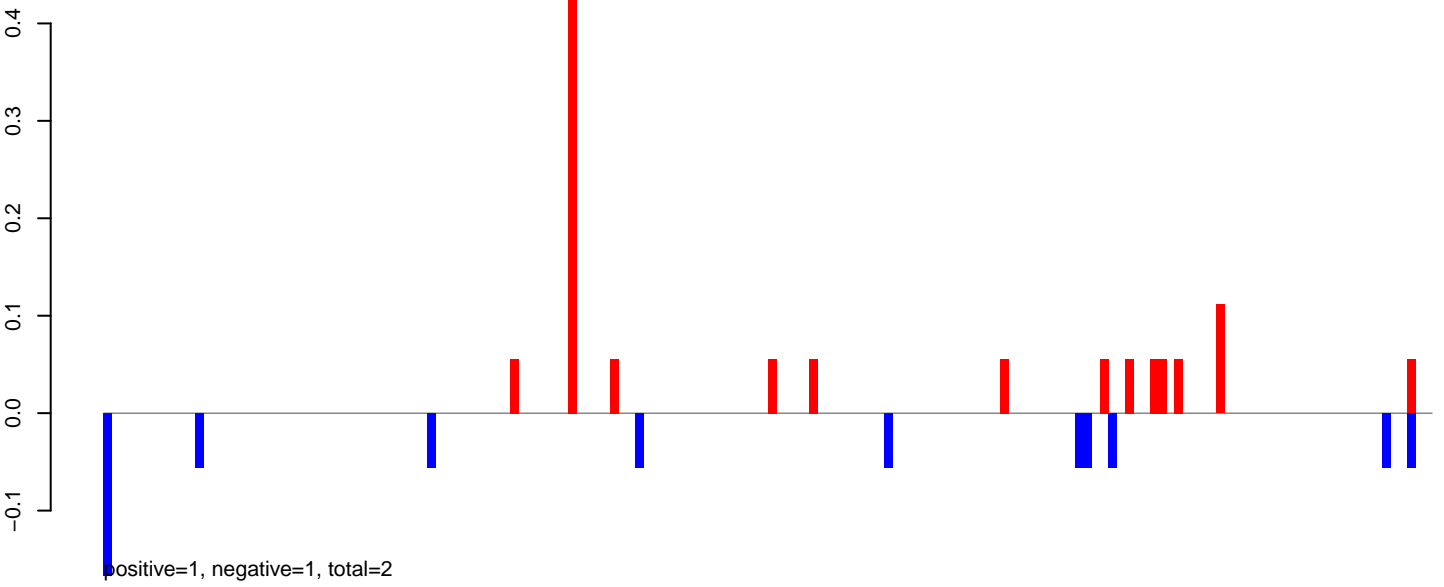


positive=2, negative=7, total=8

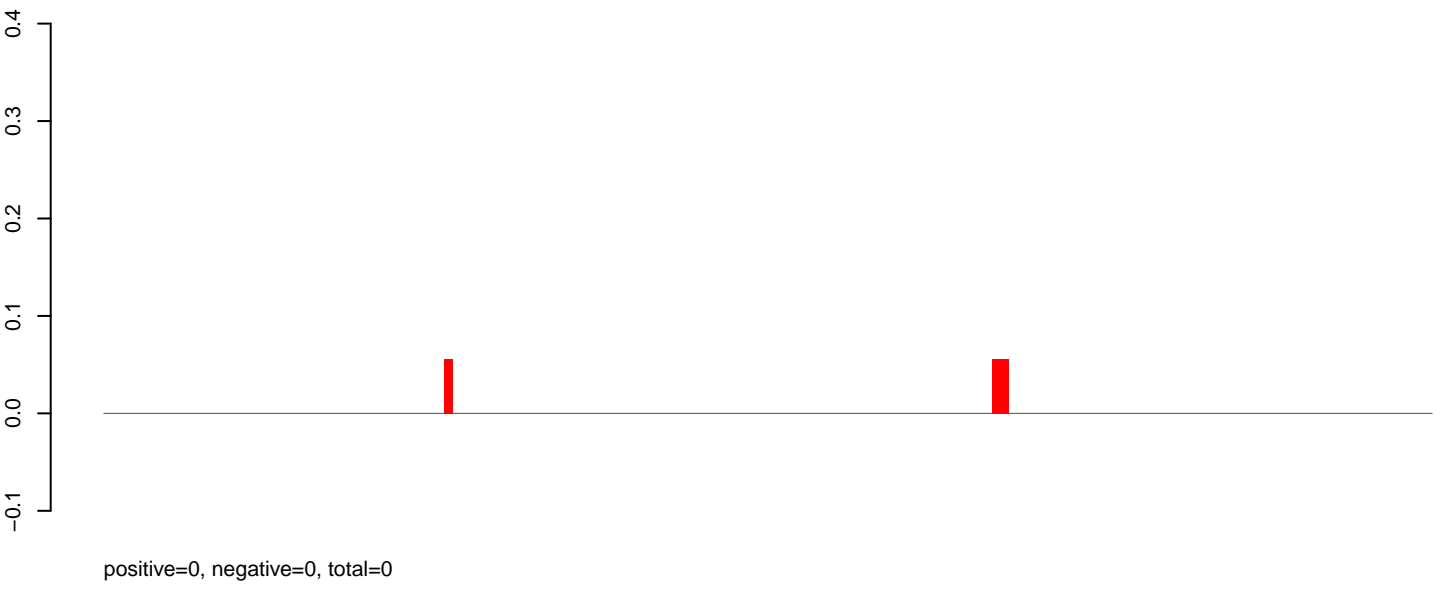
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0 500 1000 1500 2000 2500

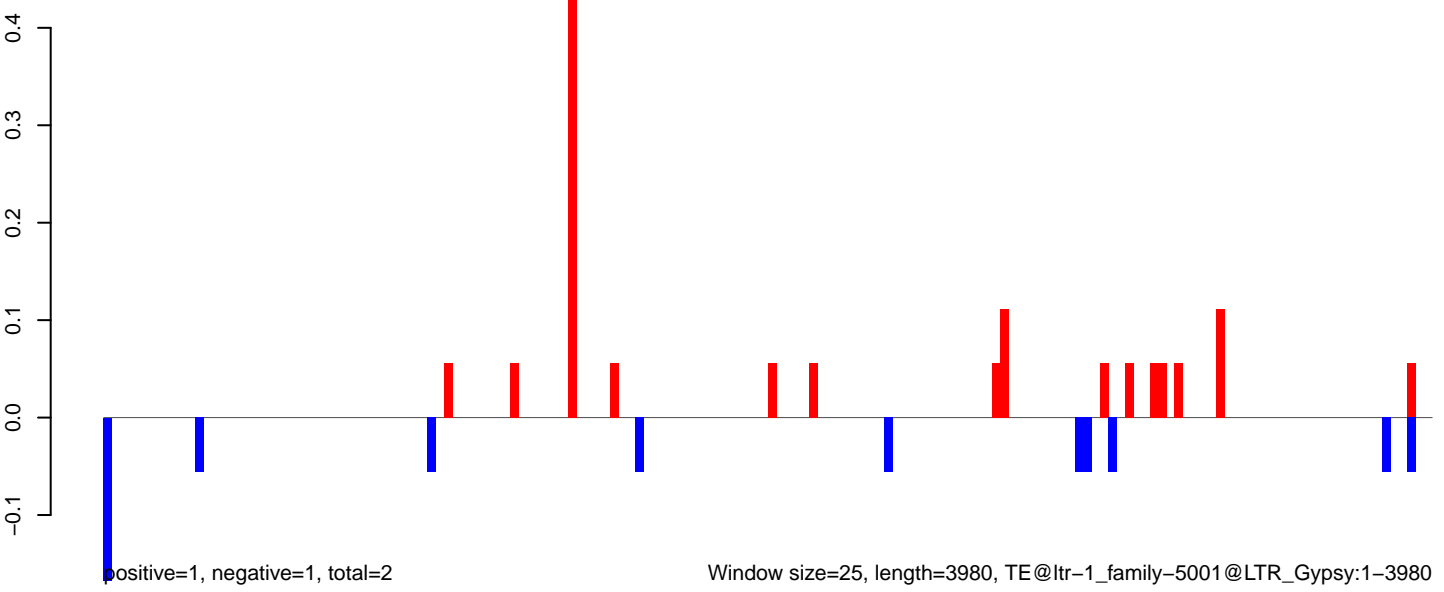
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

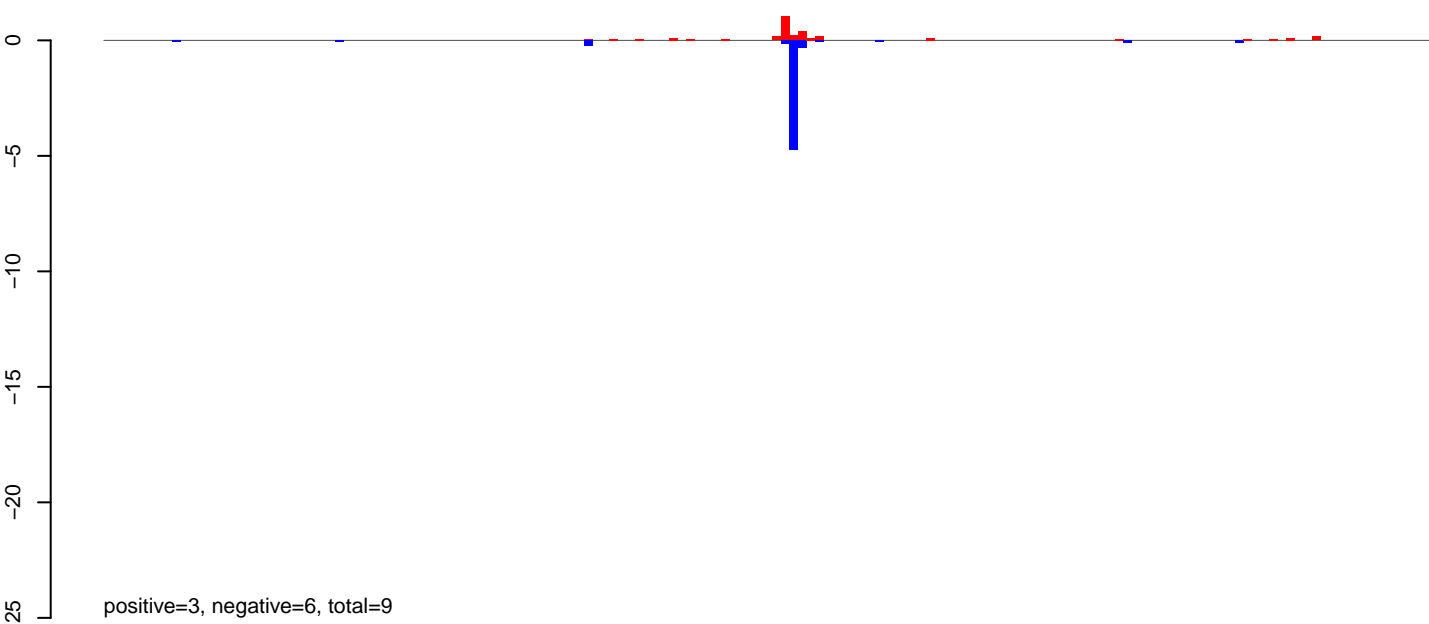


AeAlbo_C636_cells_rep_3.rep

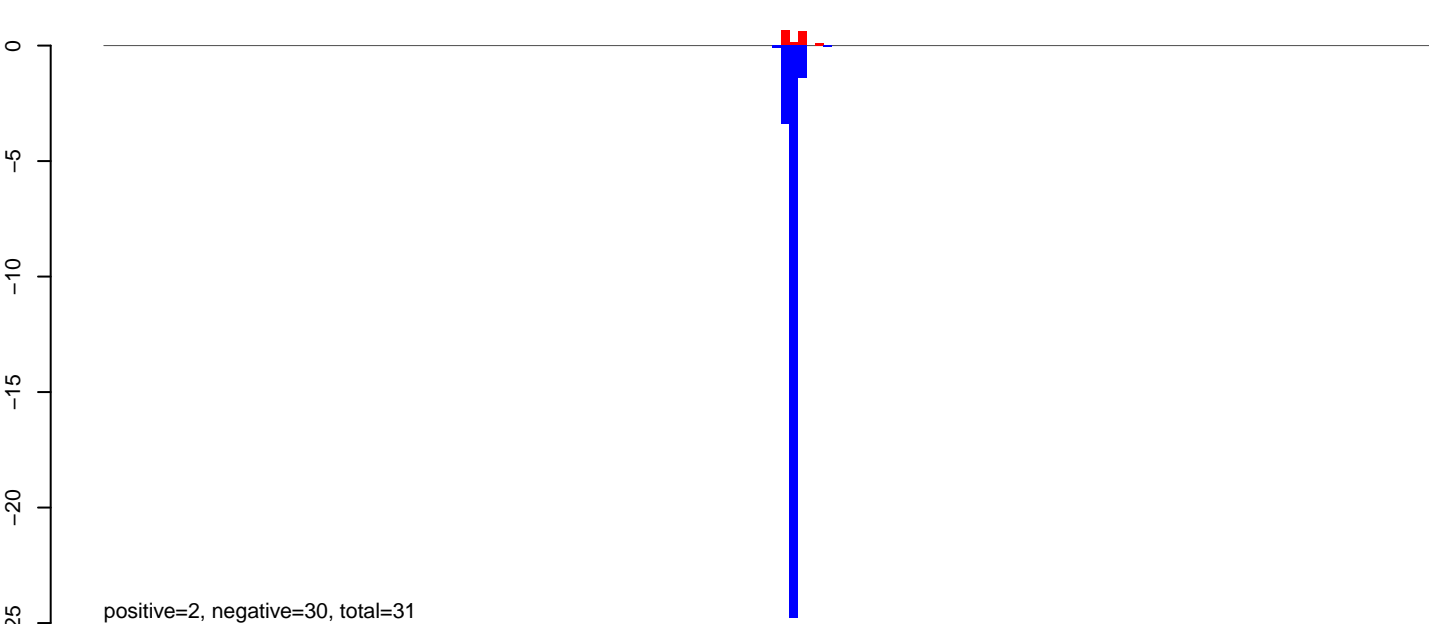


Window size=25, length=3980, TE@ltr-1_family-5001@LTR_Gypsy:1-3980

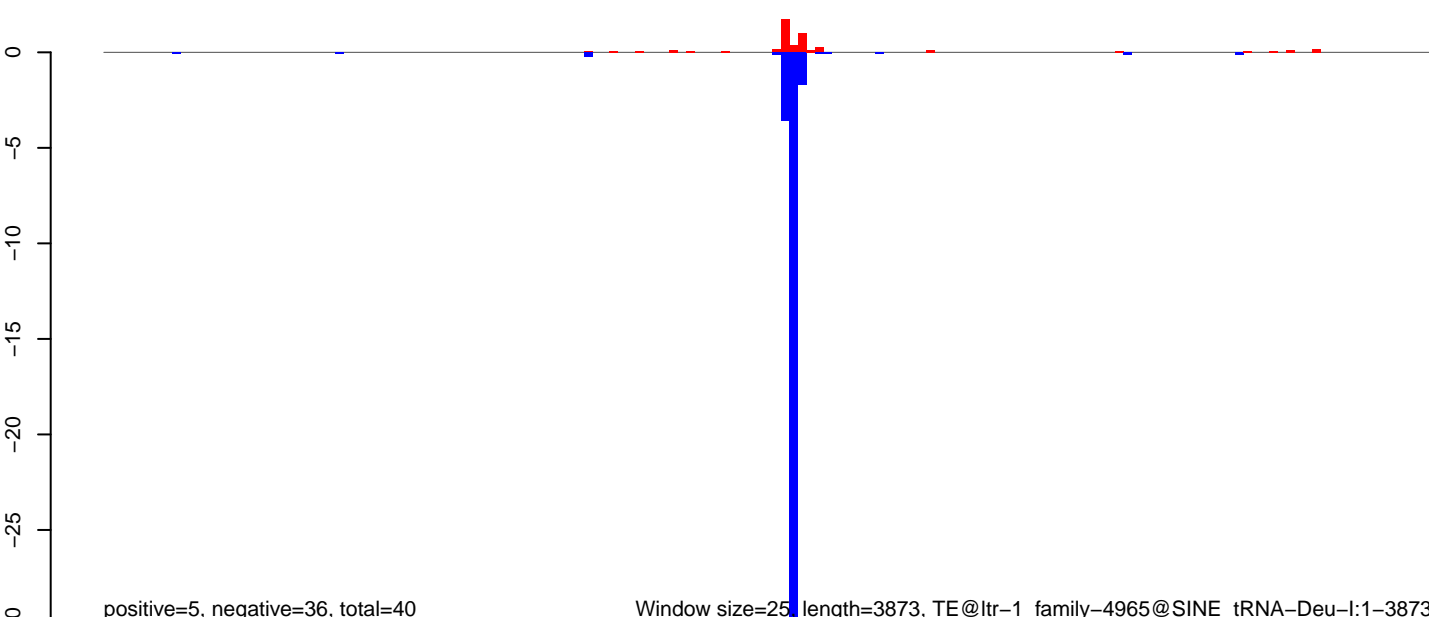
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



0 1000 2000 3000 4000

AeAlbo_C636_cells_rep_3.18_23.rep

0.0
-0.2
-0.4

positive=1, negative=2, total=2

AeAlbo_C636_cells_rep_3.24_35.rep

0.0
-0.2
-0.4

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

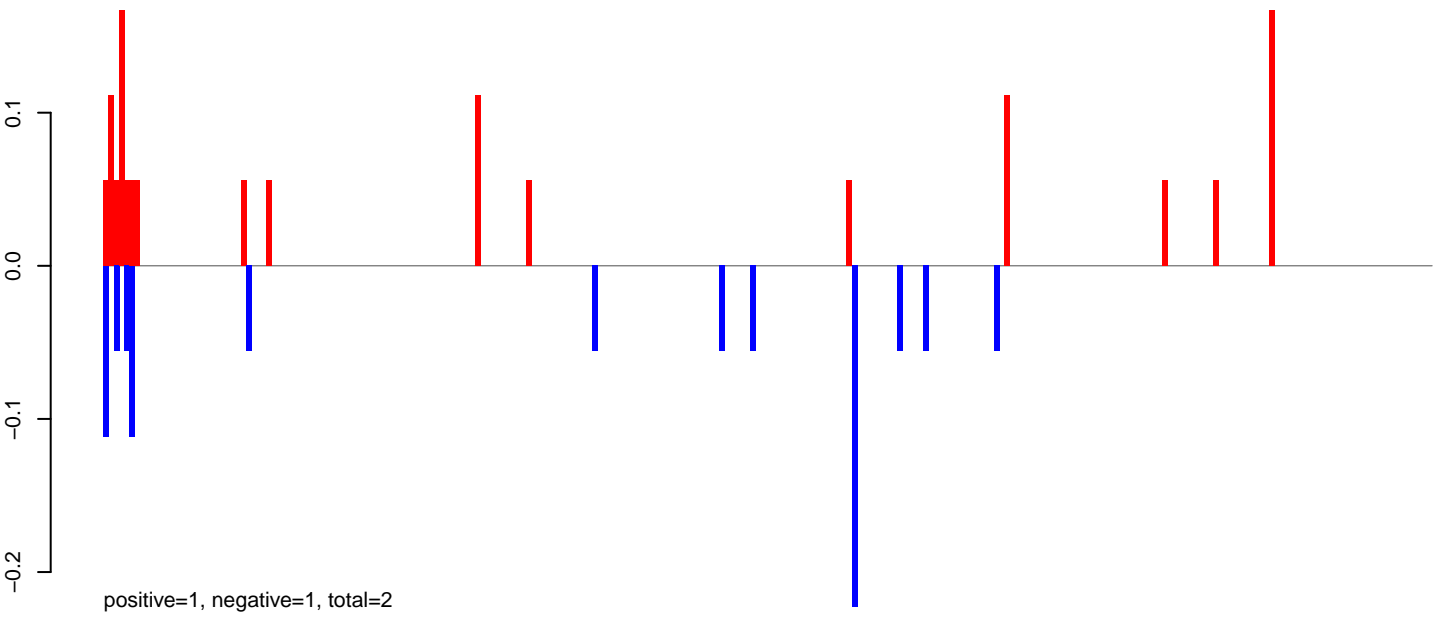
0.0
-0.2
-0.4

positive=1, negative=2, total=3

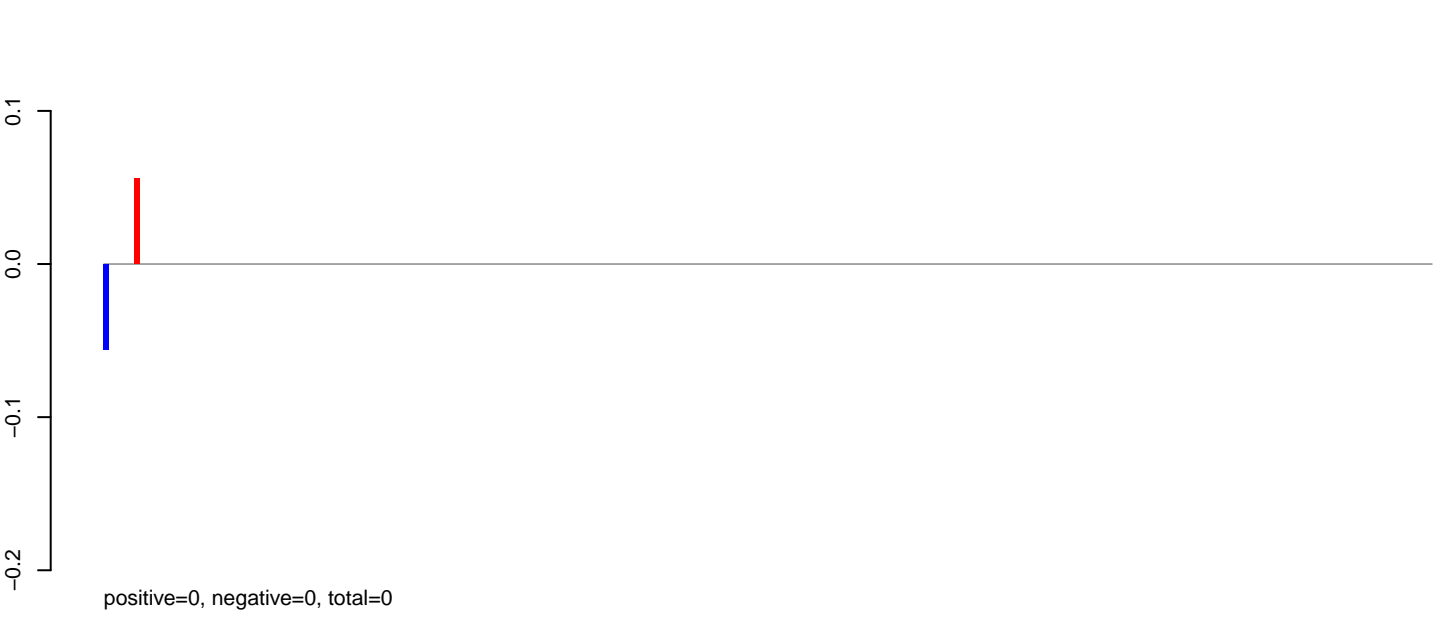
Window size=25, length=6020, TE@ltr-1_family-4861@LTR_Gypsy:1-6020

0 1000 2000 3000 4000 5000 6000

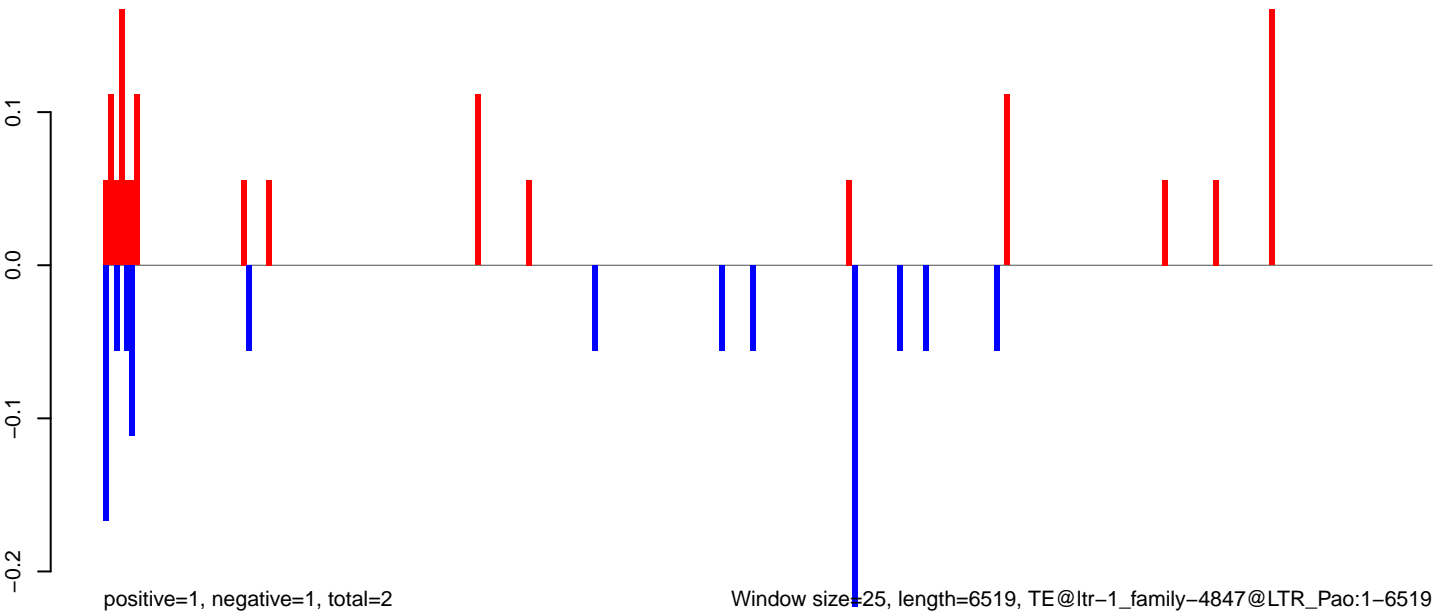
AeAlbo_C636_cells_rep_3.18_23.rep



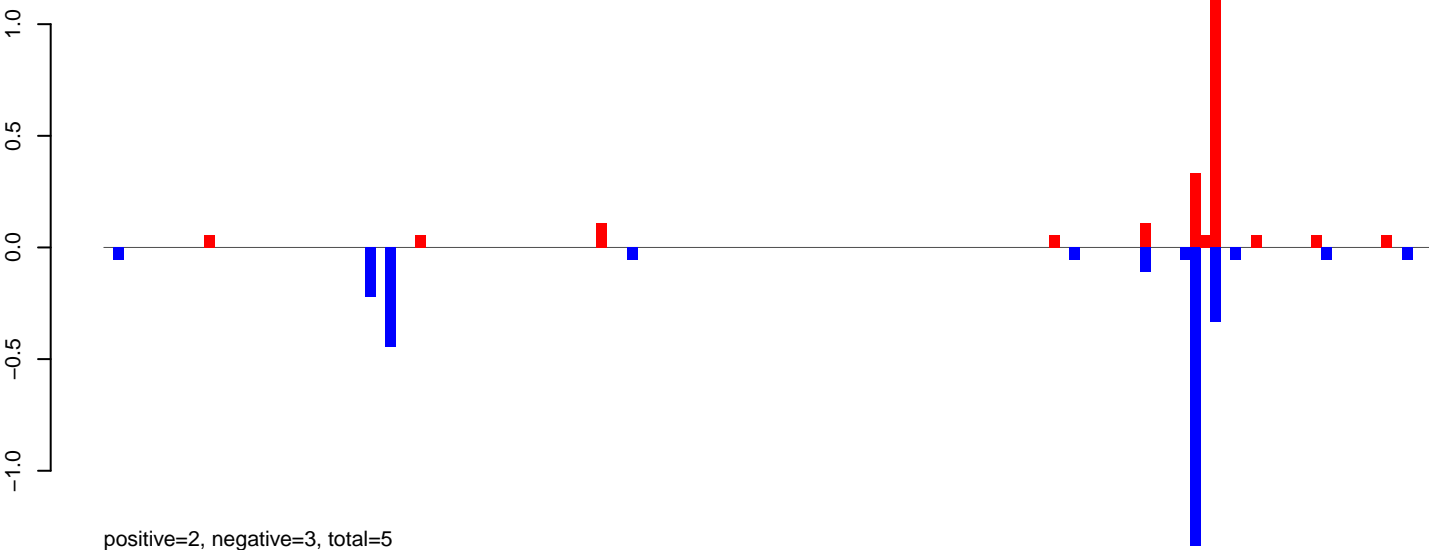
AeAlbo_C636_cells_rep_3.24_35.rep



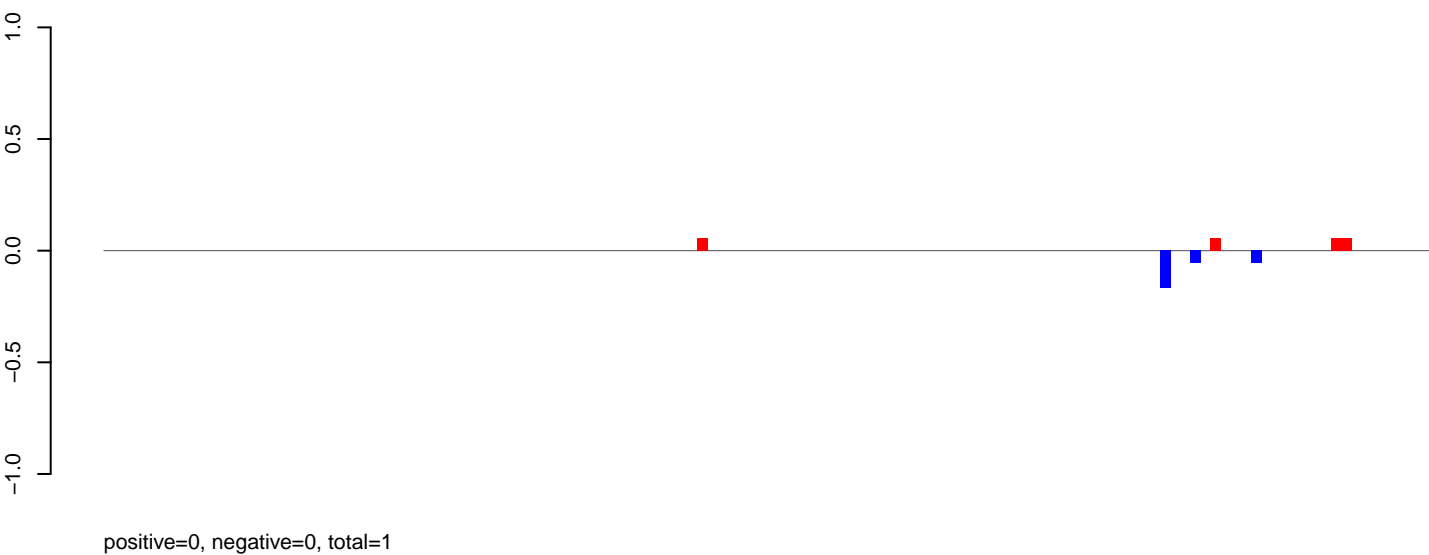
AeAlbo_C636_cells_rep_3.rep



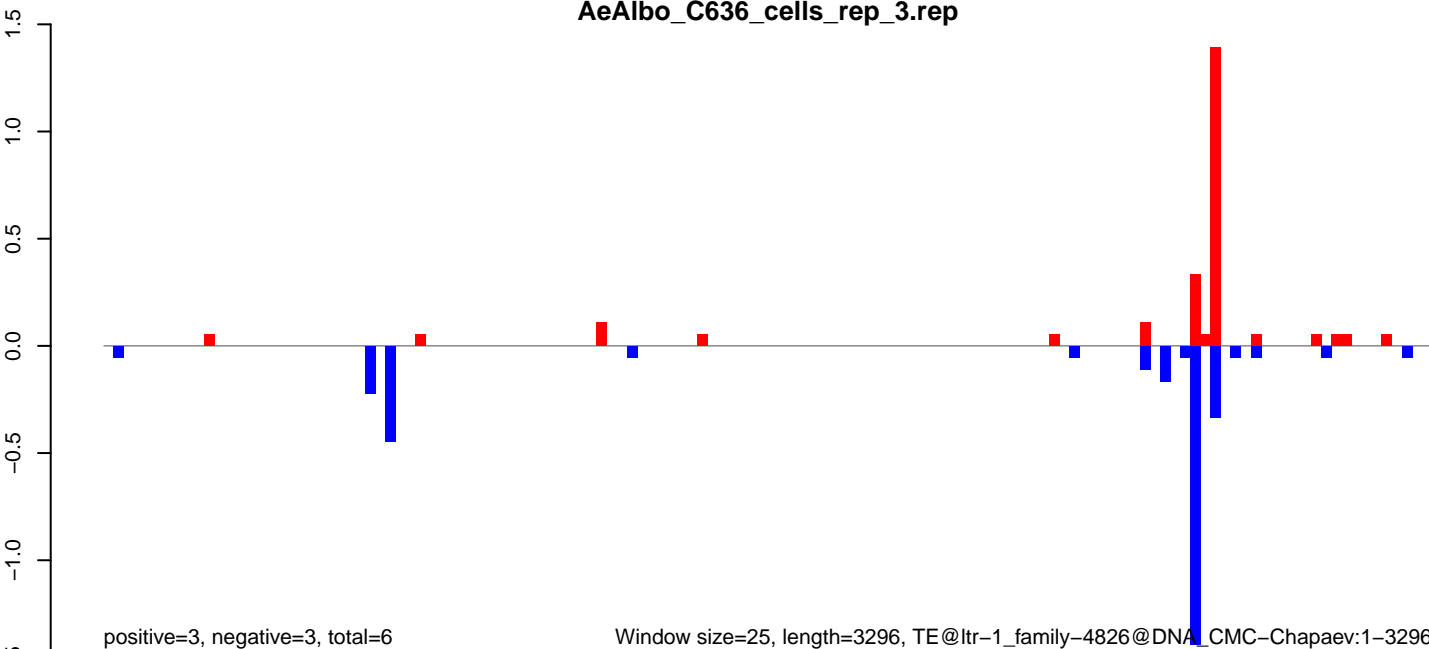
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

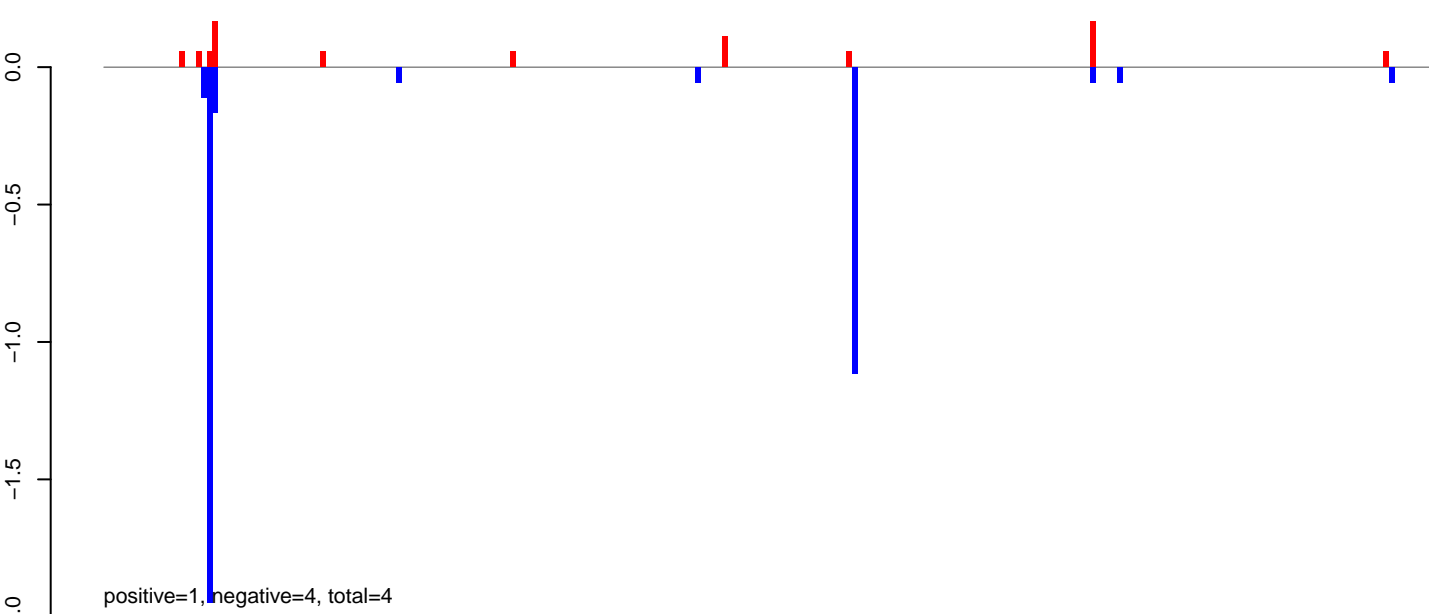


AeAlbo_C636_cells_rep_3.rep

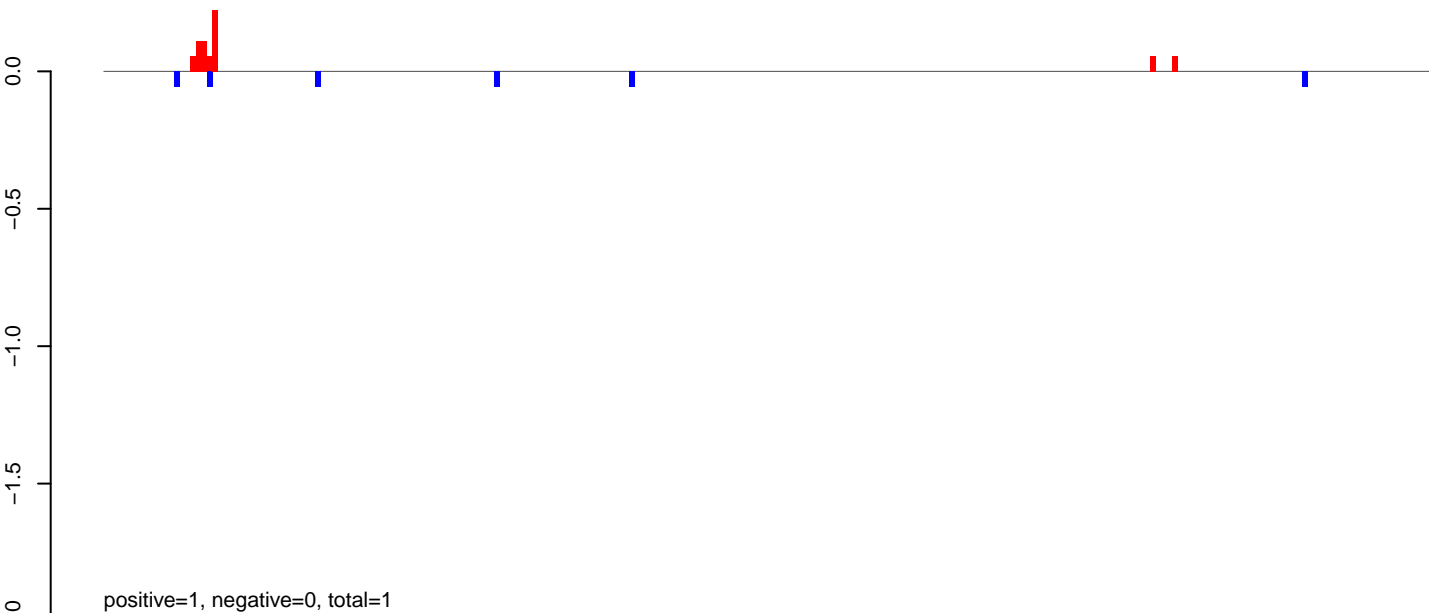


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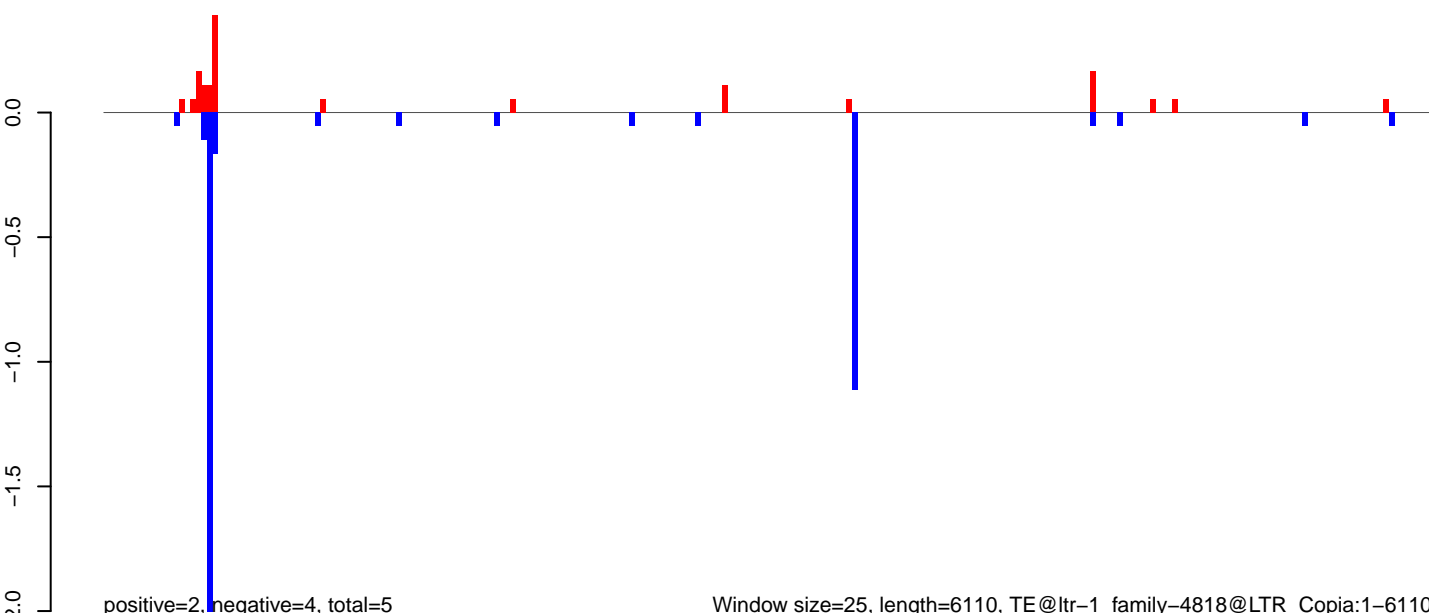
AeAlbo_C636_cells_rep_3.18_23.rep



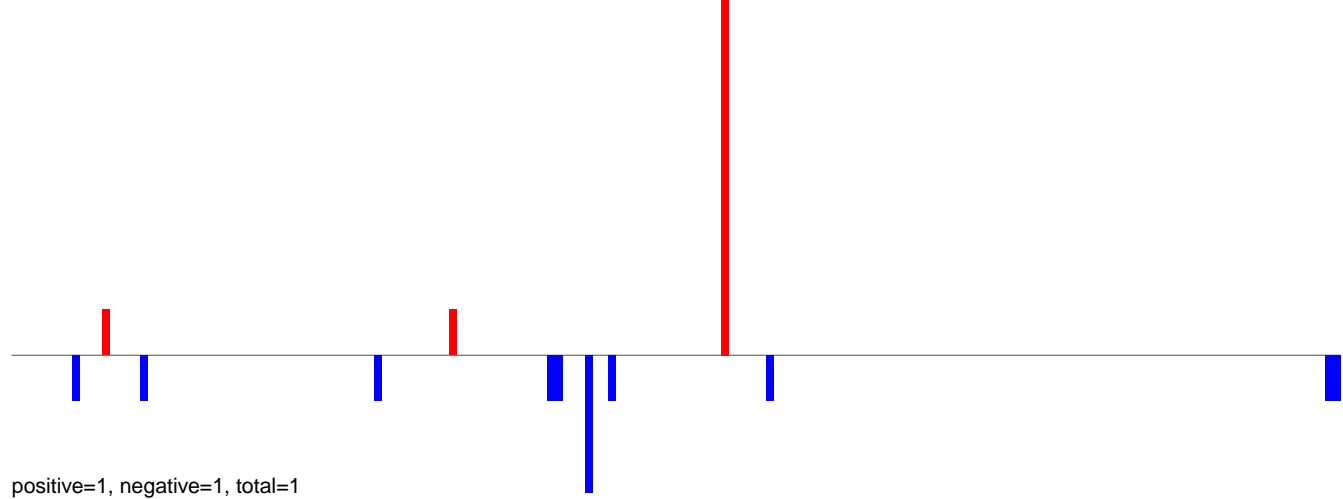
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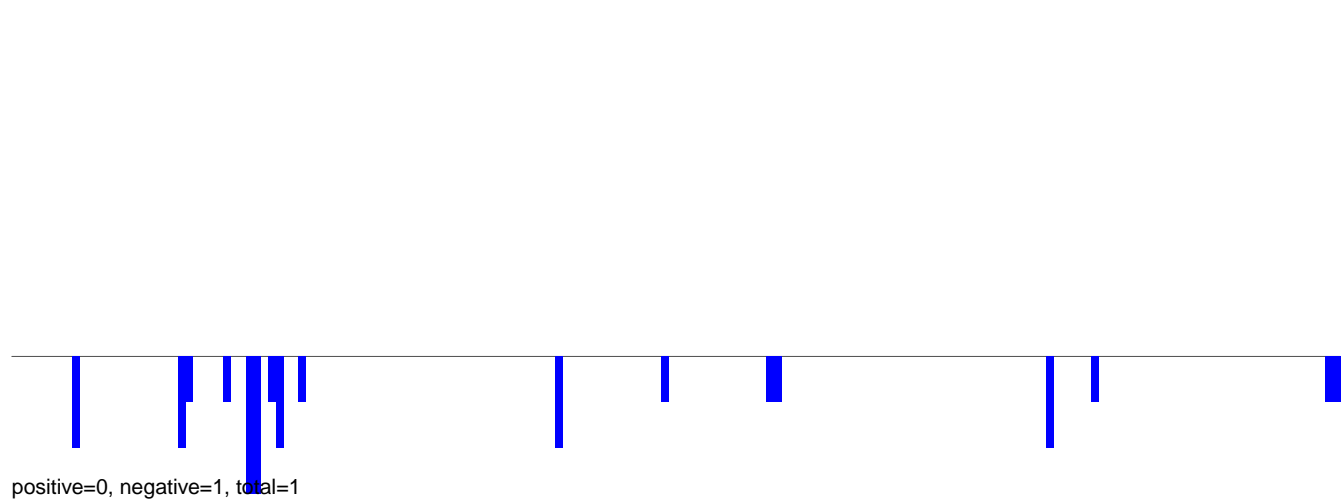
AeAlbo_C636_cells_rep_3.rep



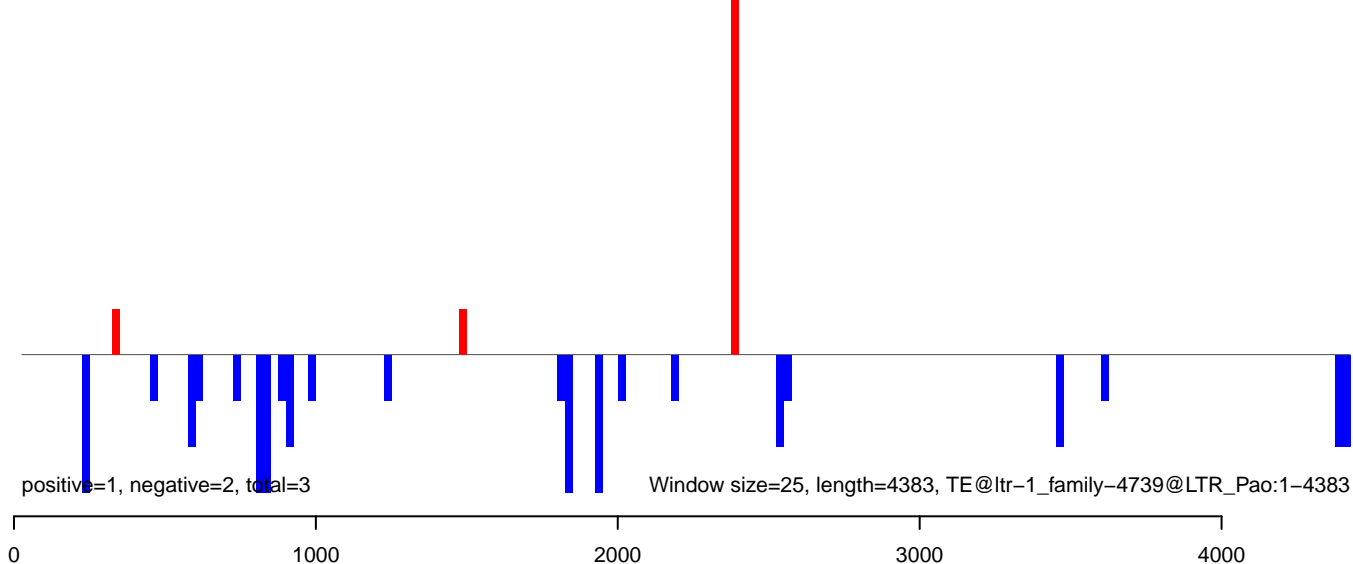
AeAlbo_C636_cells_rep_3.18_23.rep



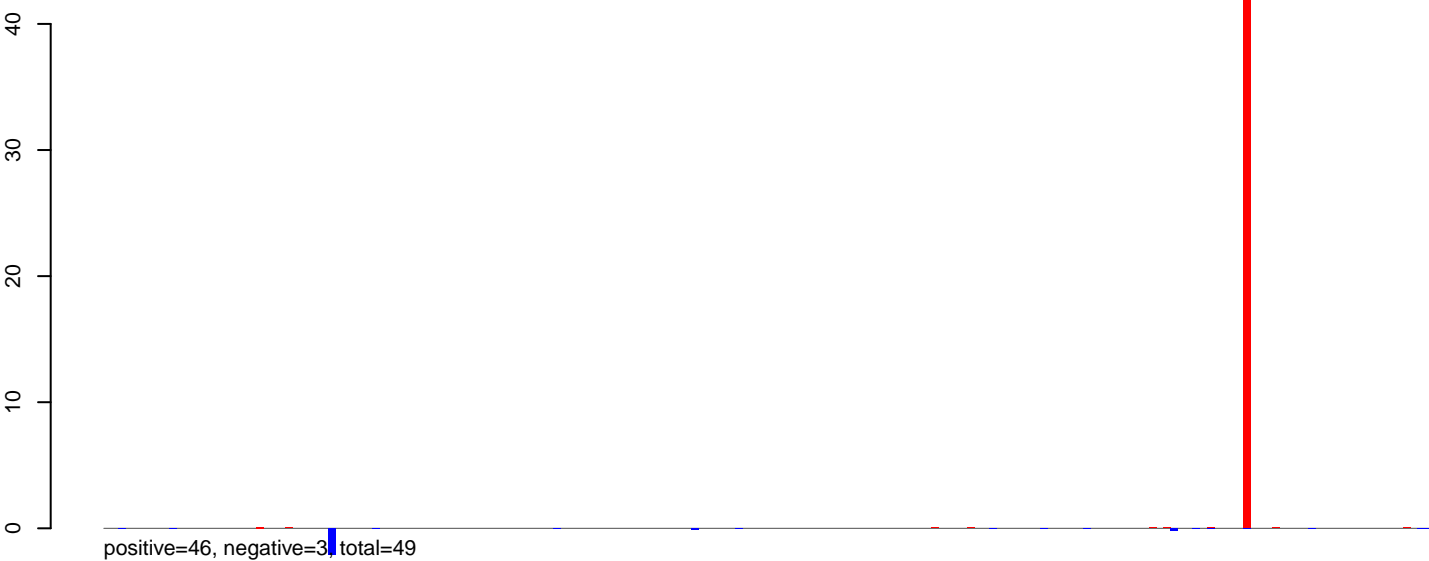
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



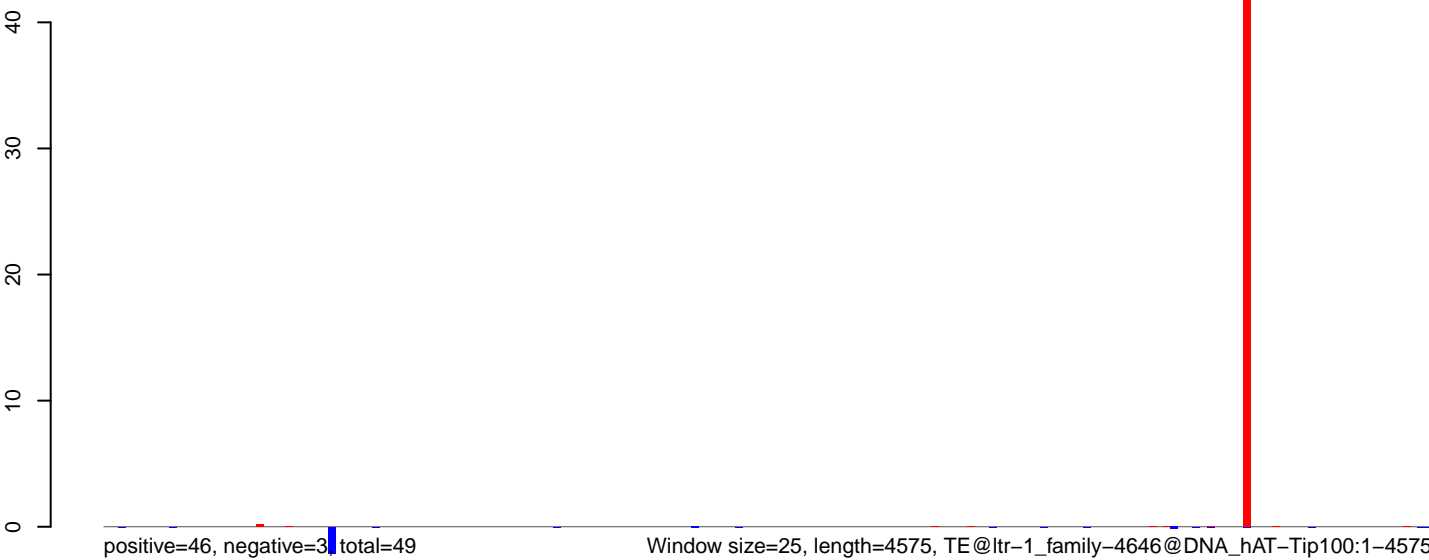
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AeAlbo_C636_cells_rep_3.24_35.rep

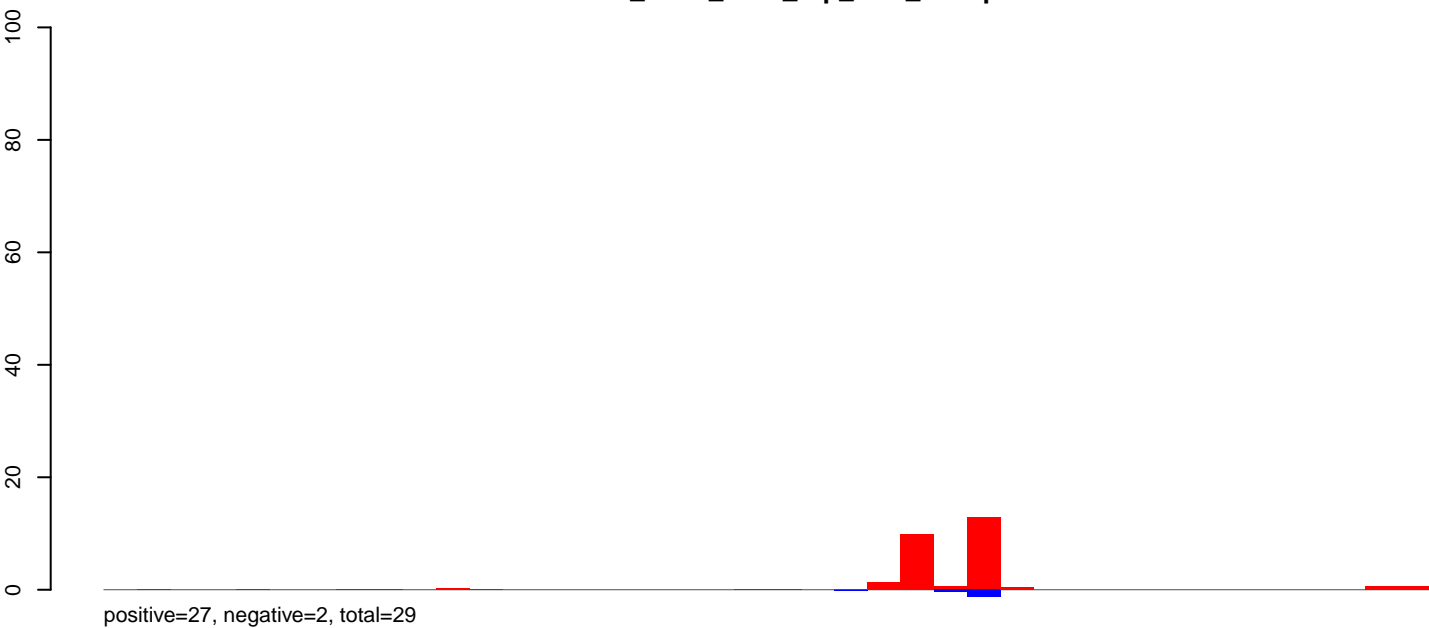


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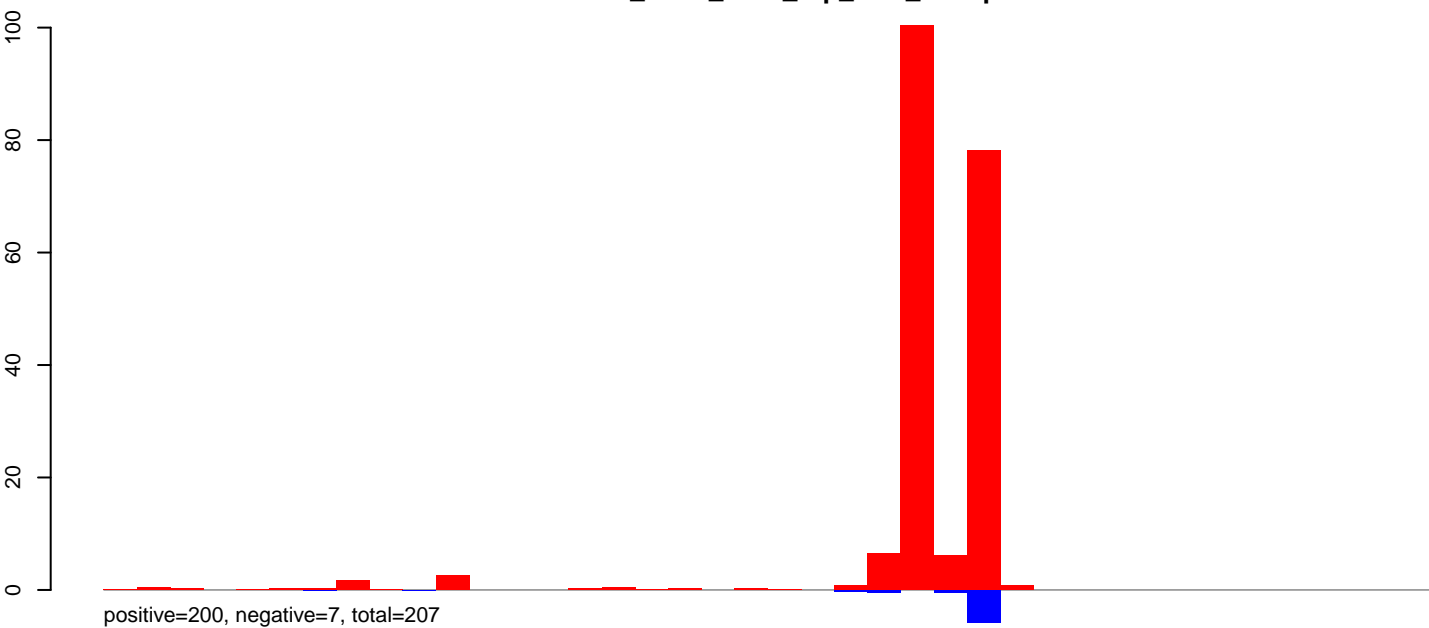


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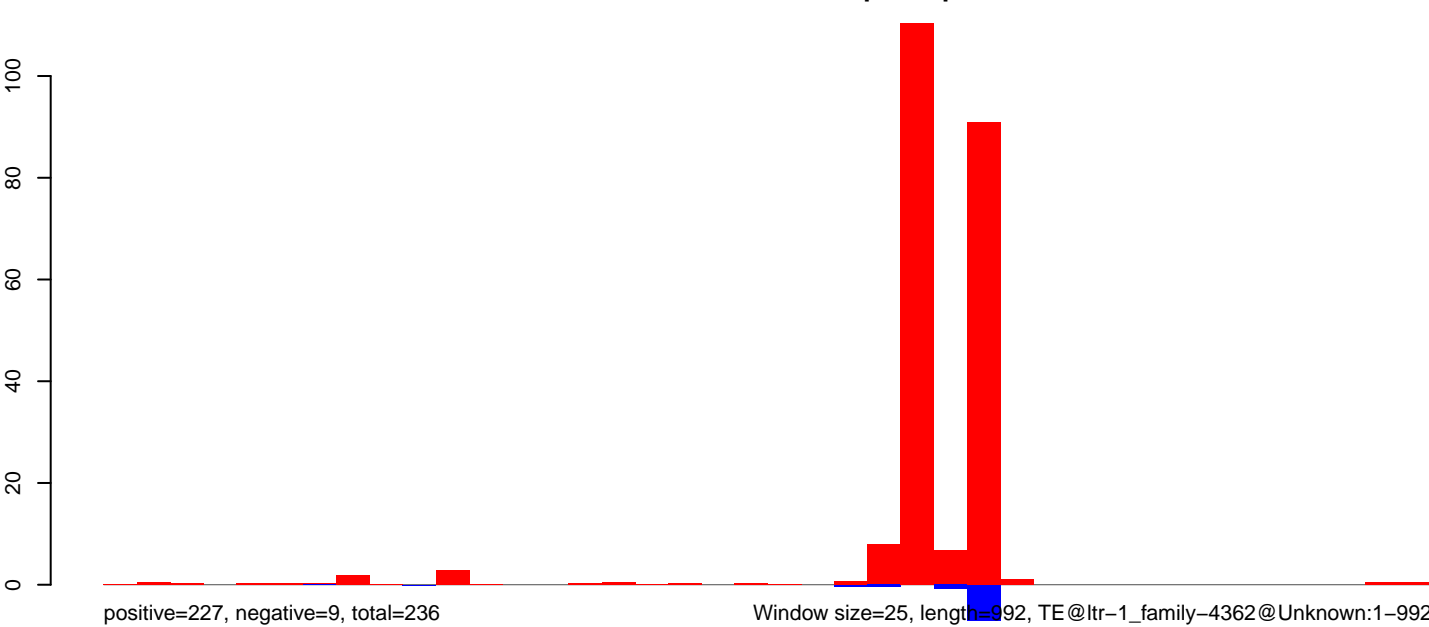
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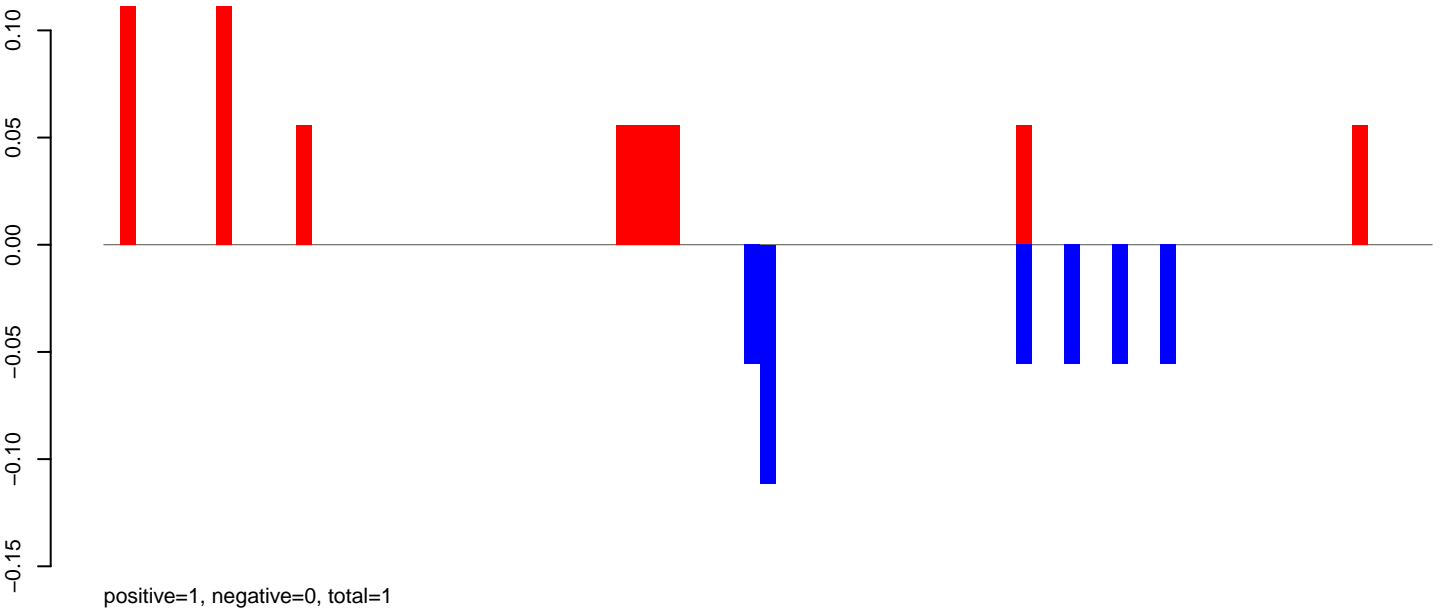
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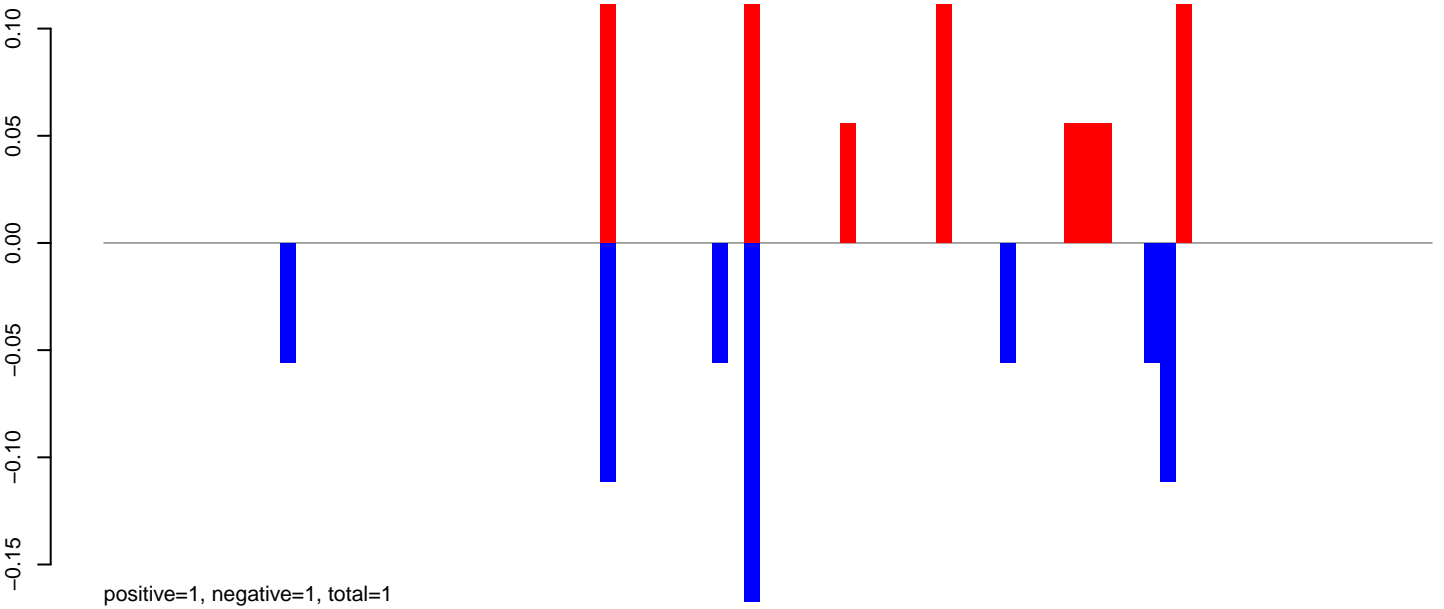
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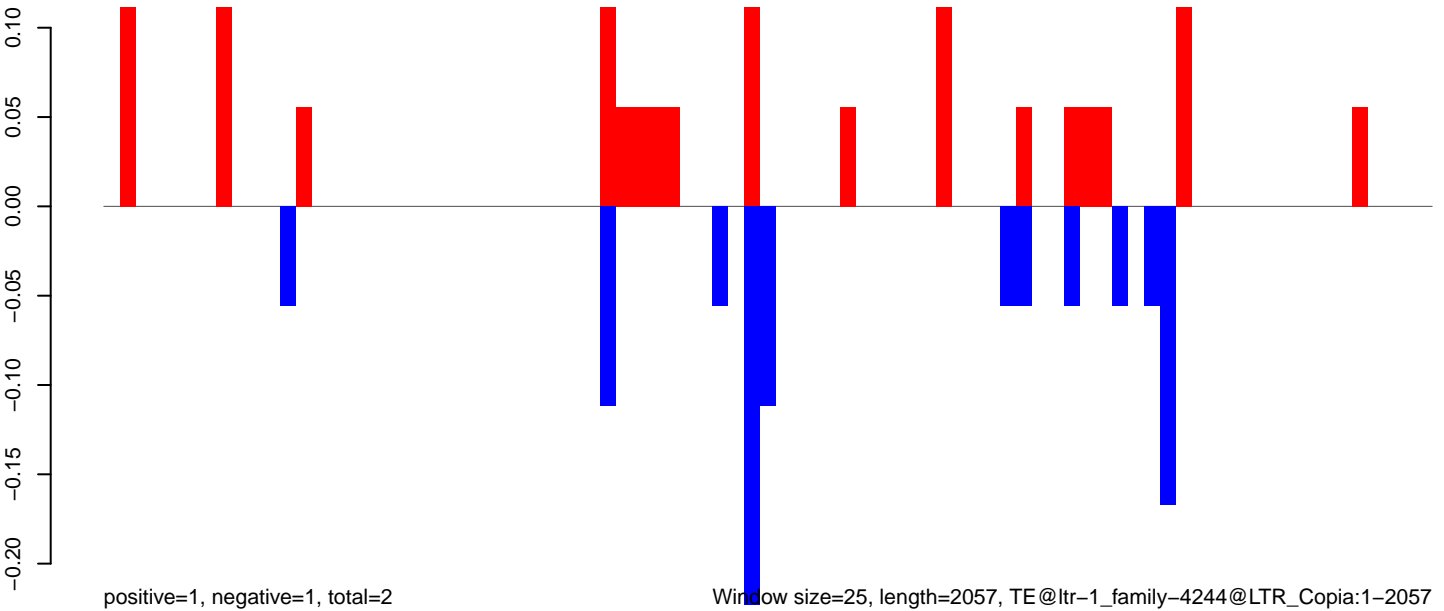
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AeAlbo_C636_cells_rep_3.24_35.rep



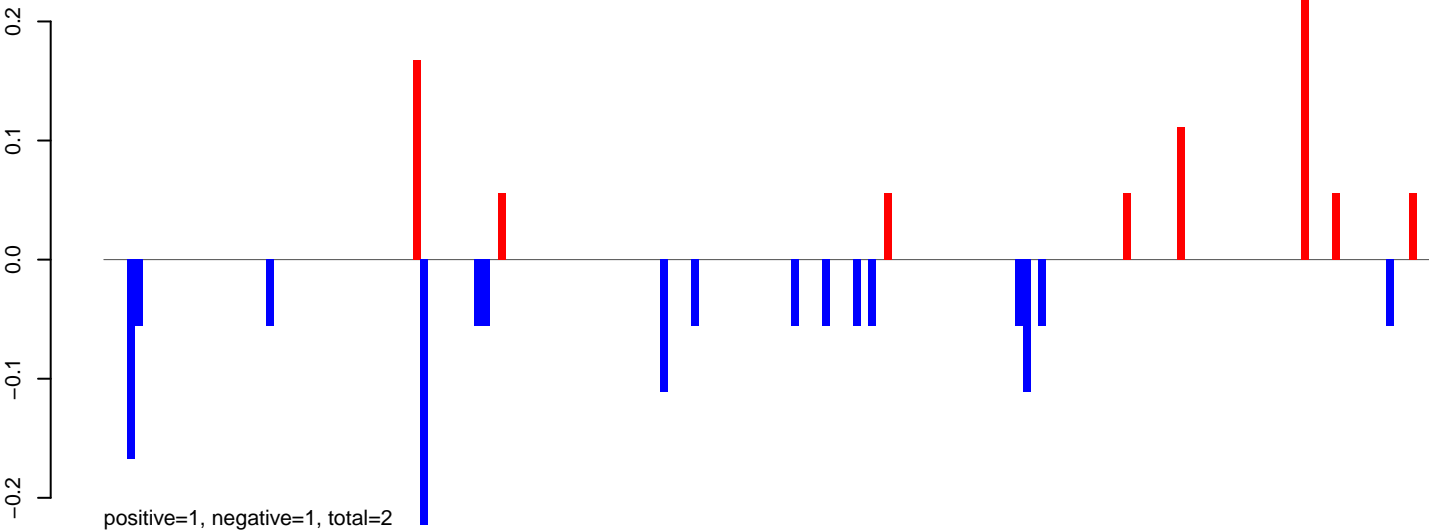
AeAlbo_C636_cells_rep_3.rep



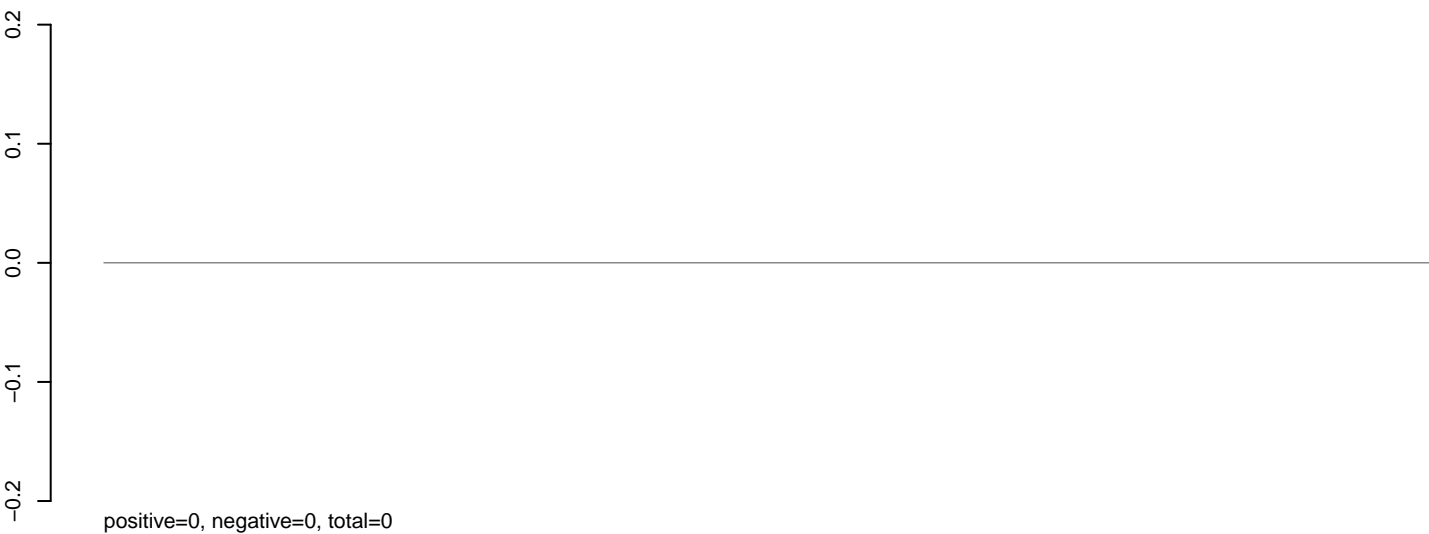
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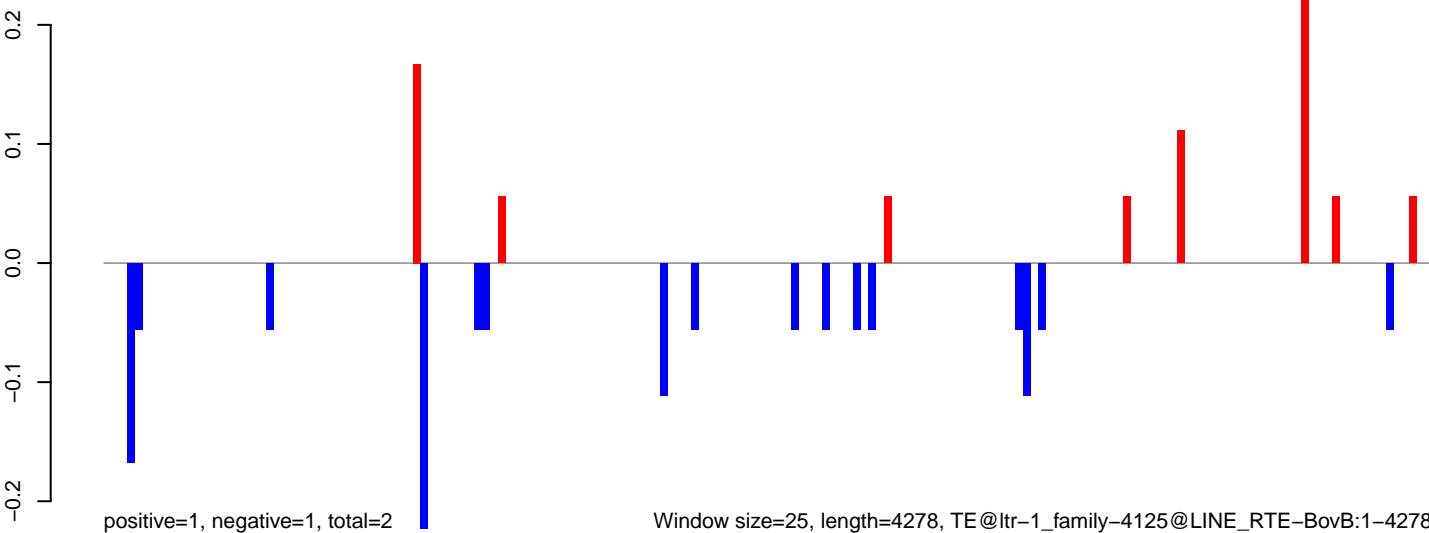
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

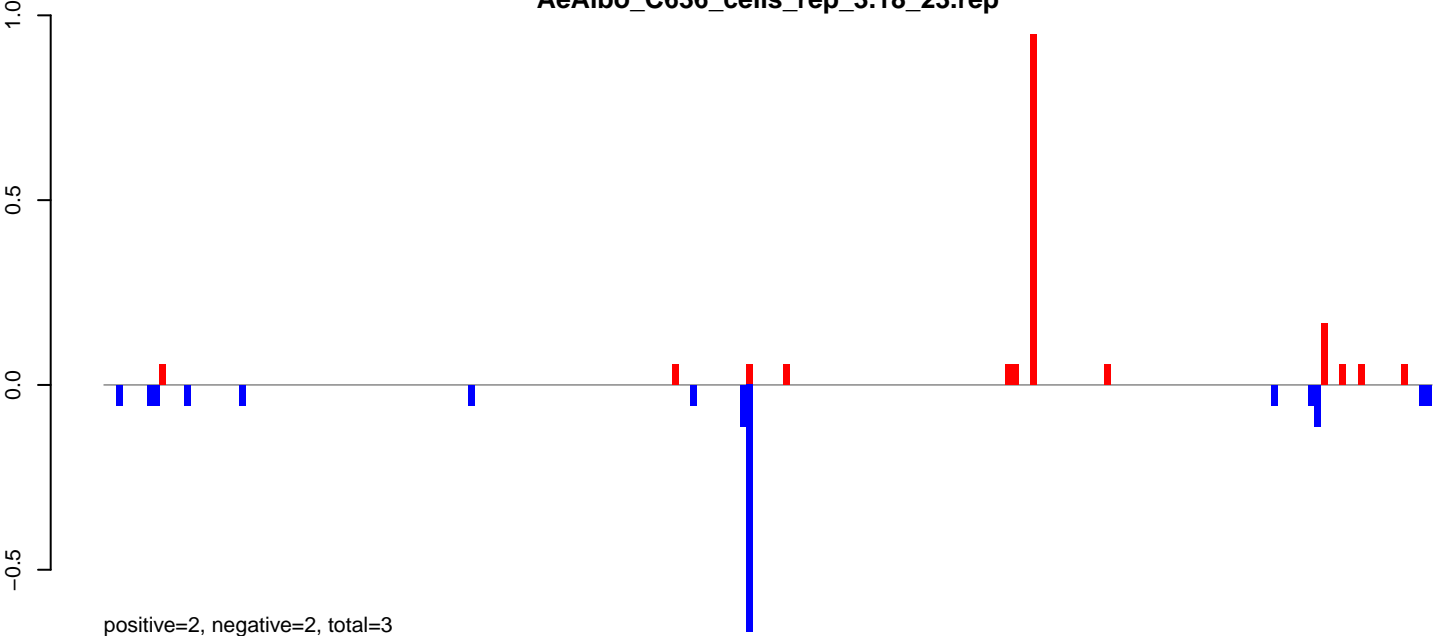


AeAlbo_C636_cells_rep_3.rep

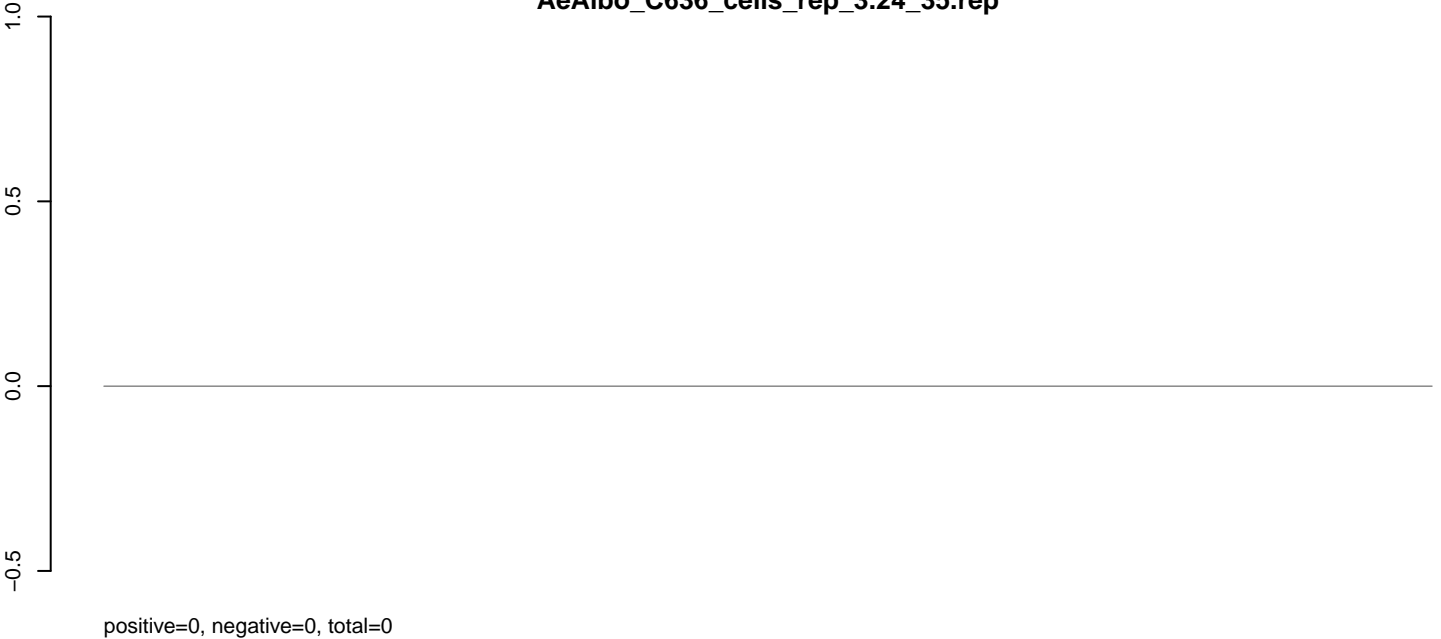


Window size=25, length=4278, TE@ltr-1_family-4125@LINE RTE-BovB:1-4278

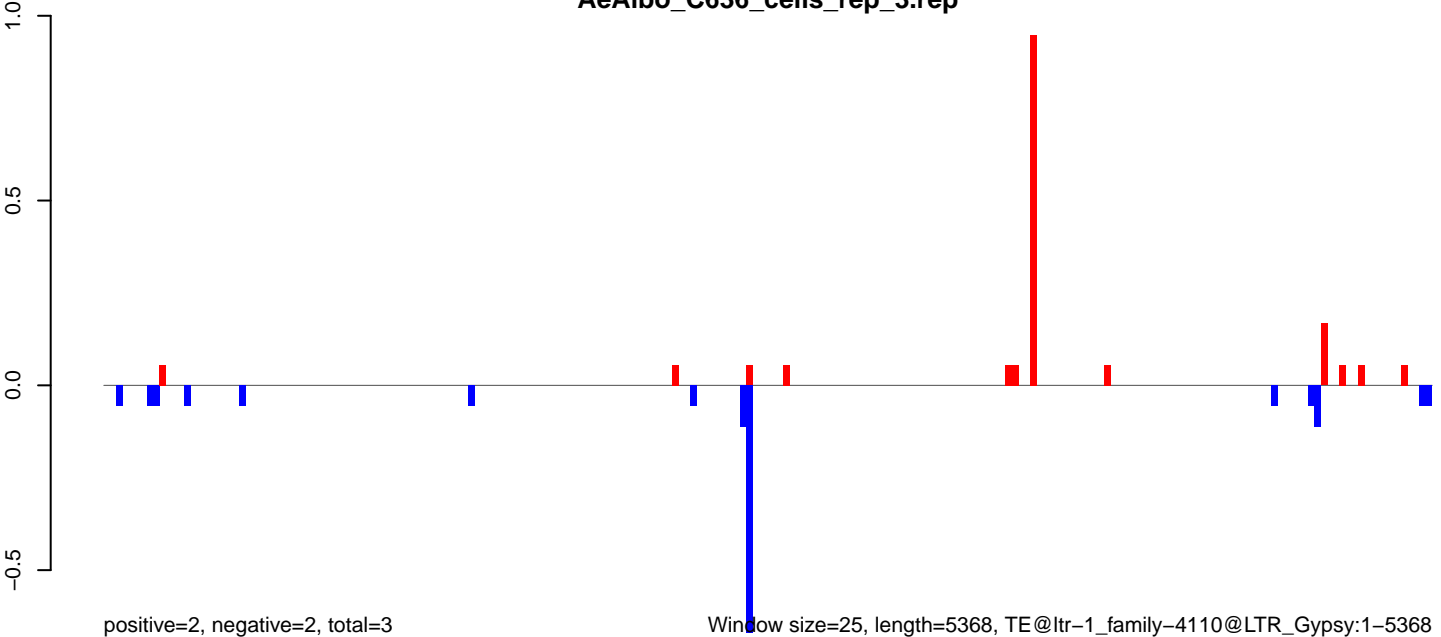
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



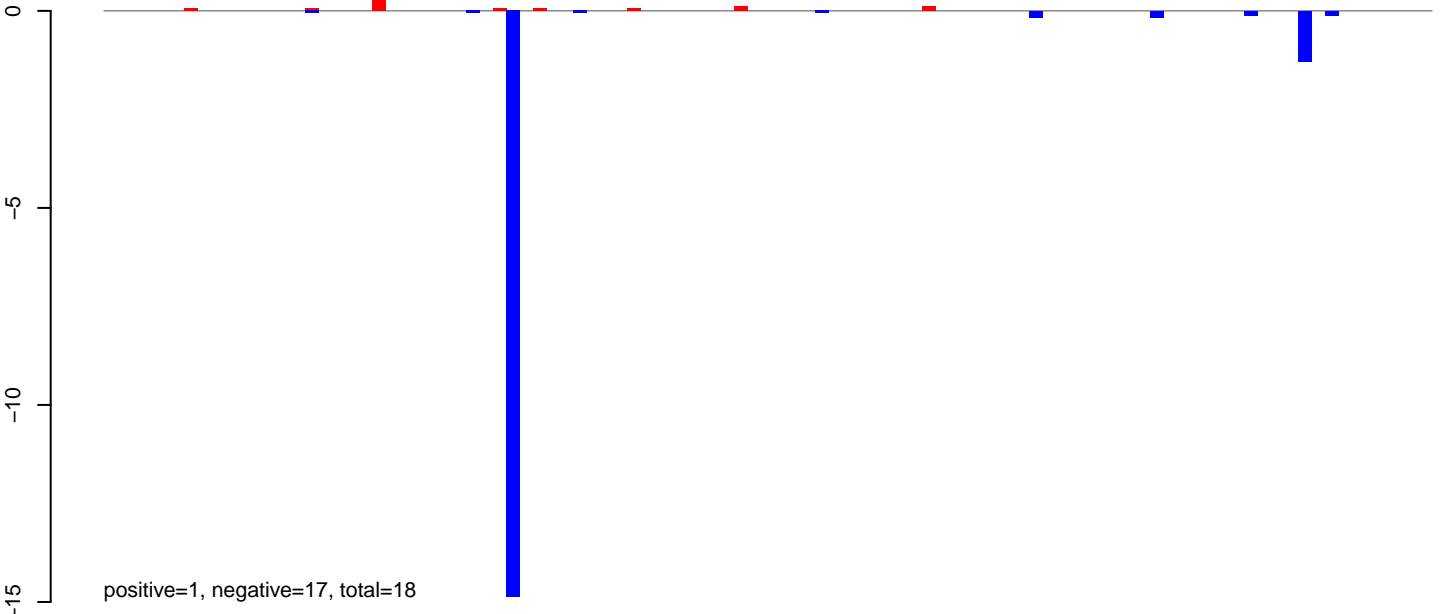
AeAlbo_C636_cells_rep_3.rep



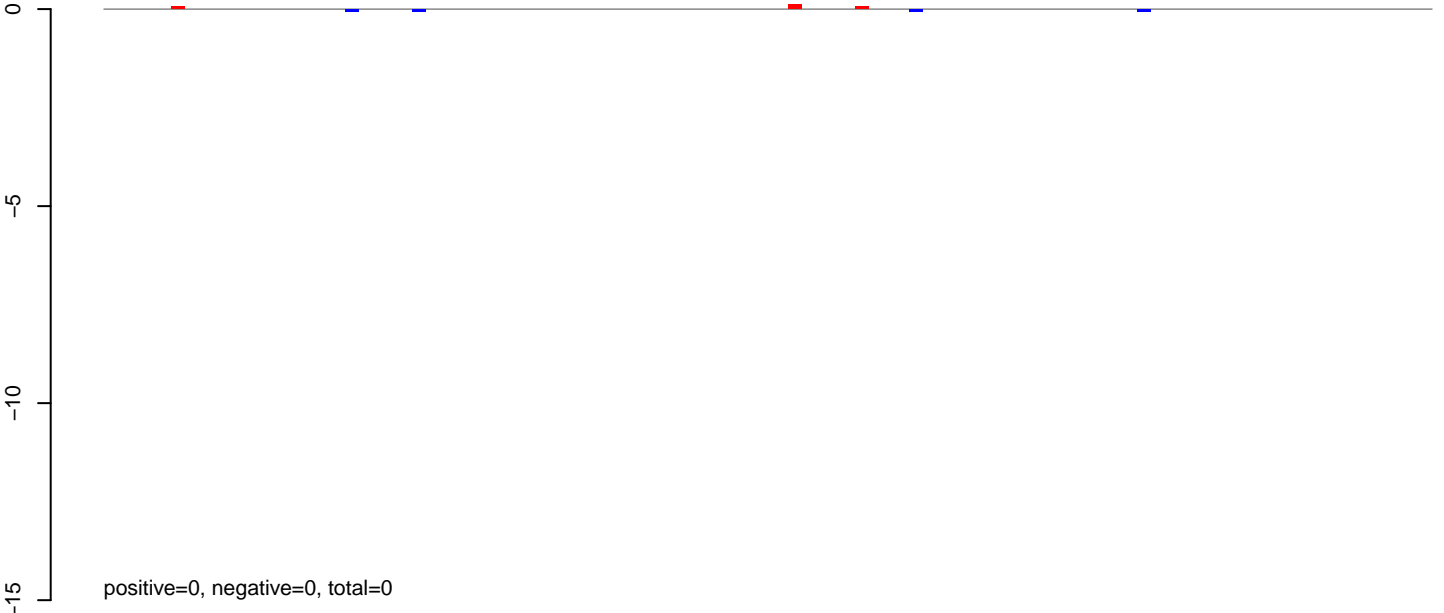
Window size=25, length=5368, TE@ltr-1_family-4110@LTR_Gypsy:1-5368

0 1000 2000 3000 4000 5000

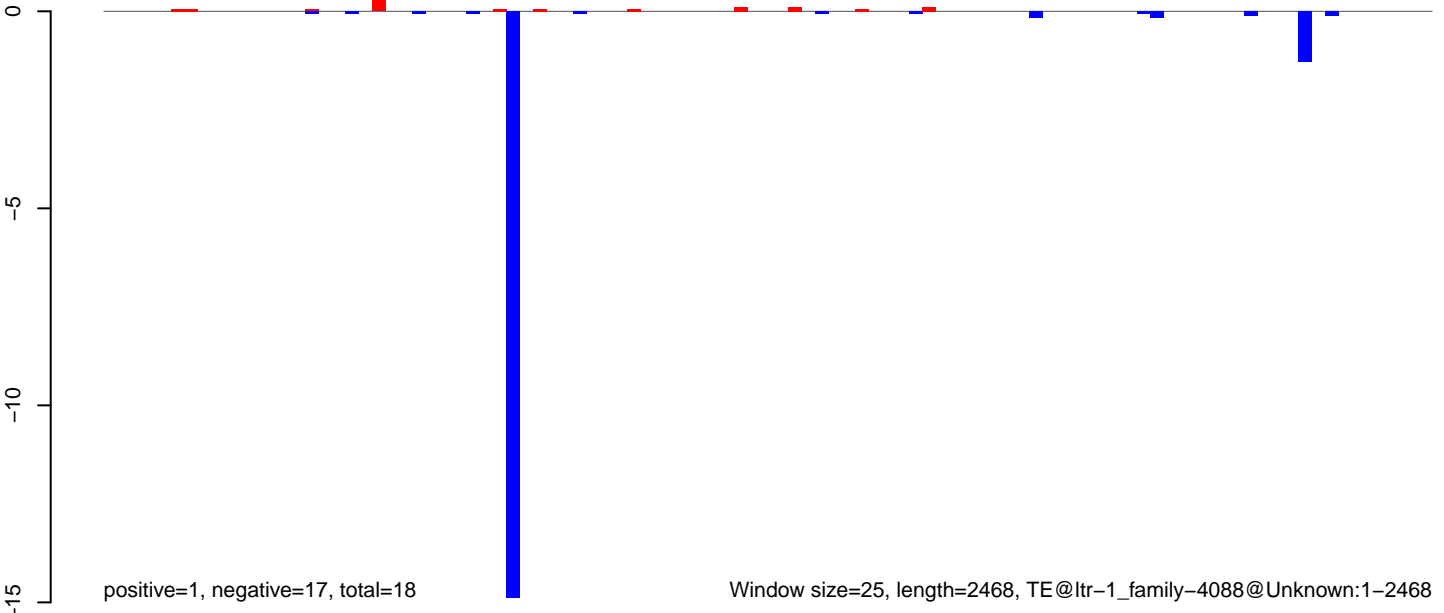
AeAlbo_C636_cells_rep_3.18_23.rep



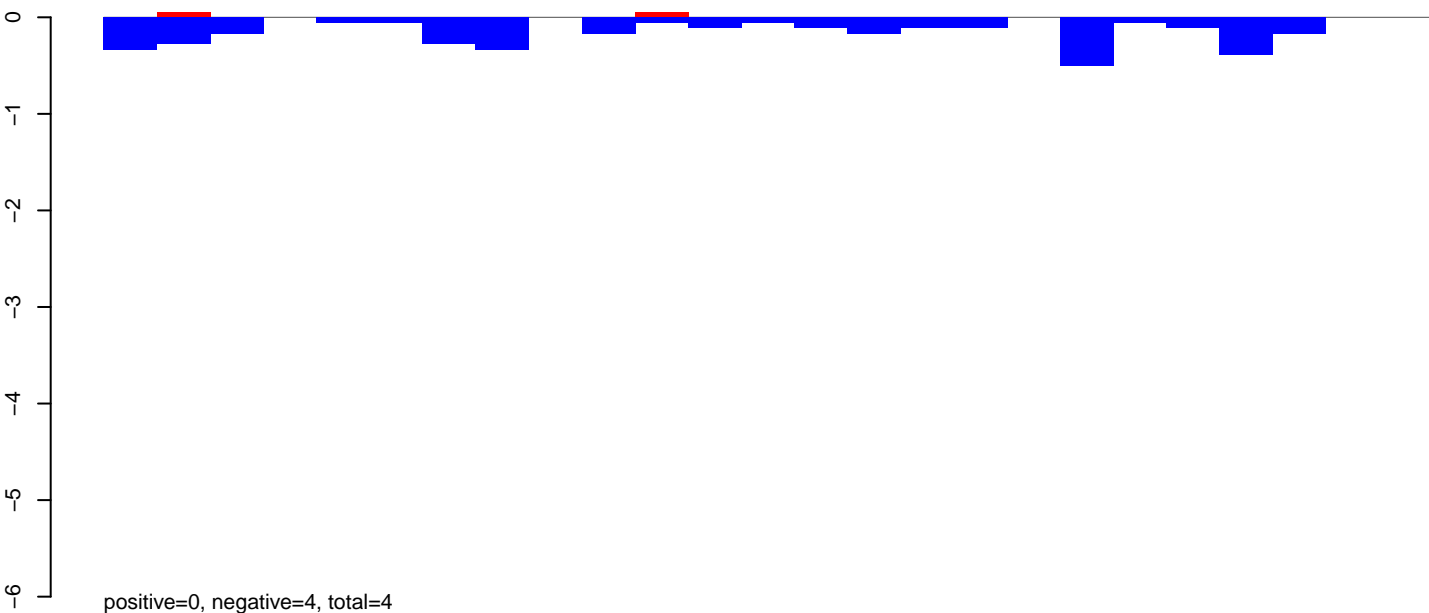
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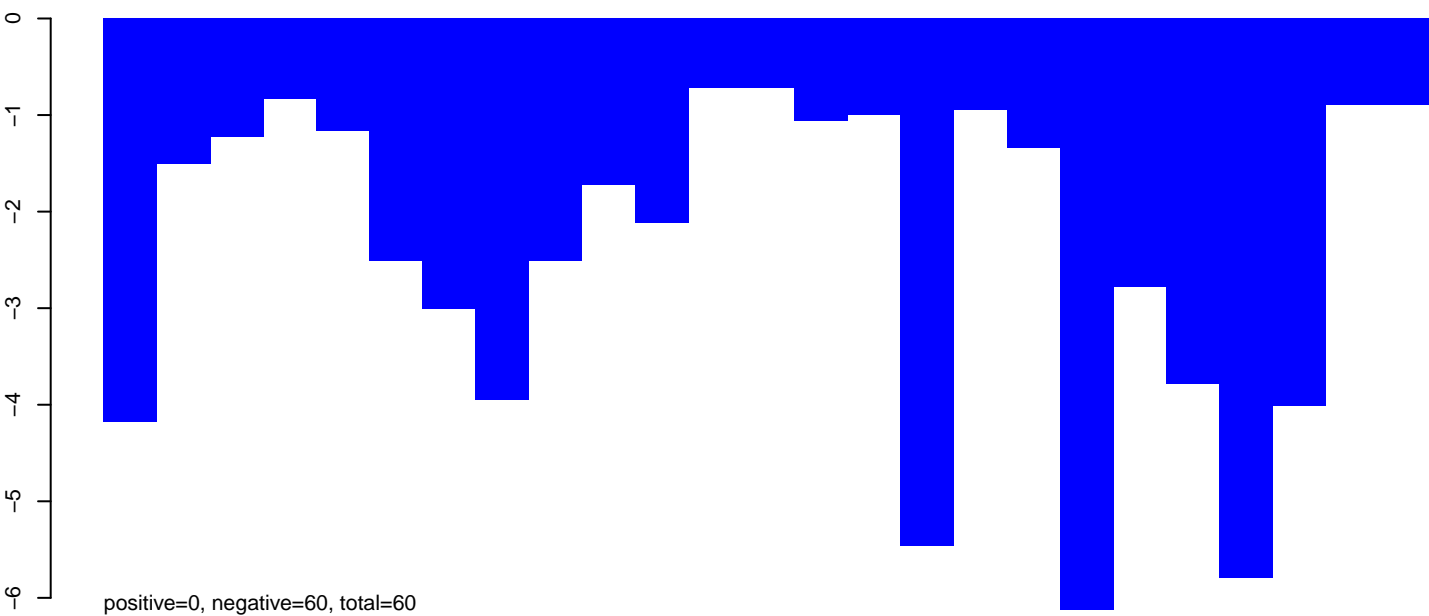
AeAlbo_C636_cells_rep_3.rep



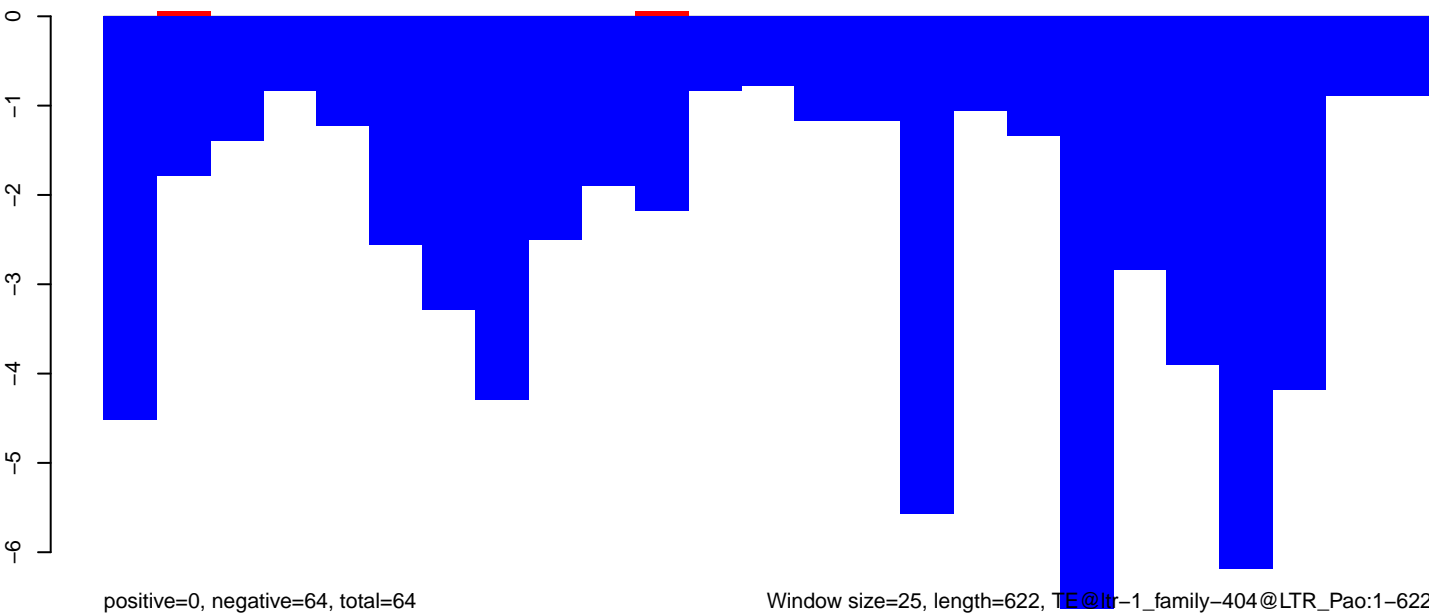
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



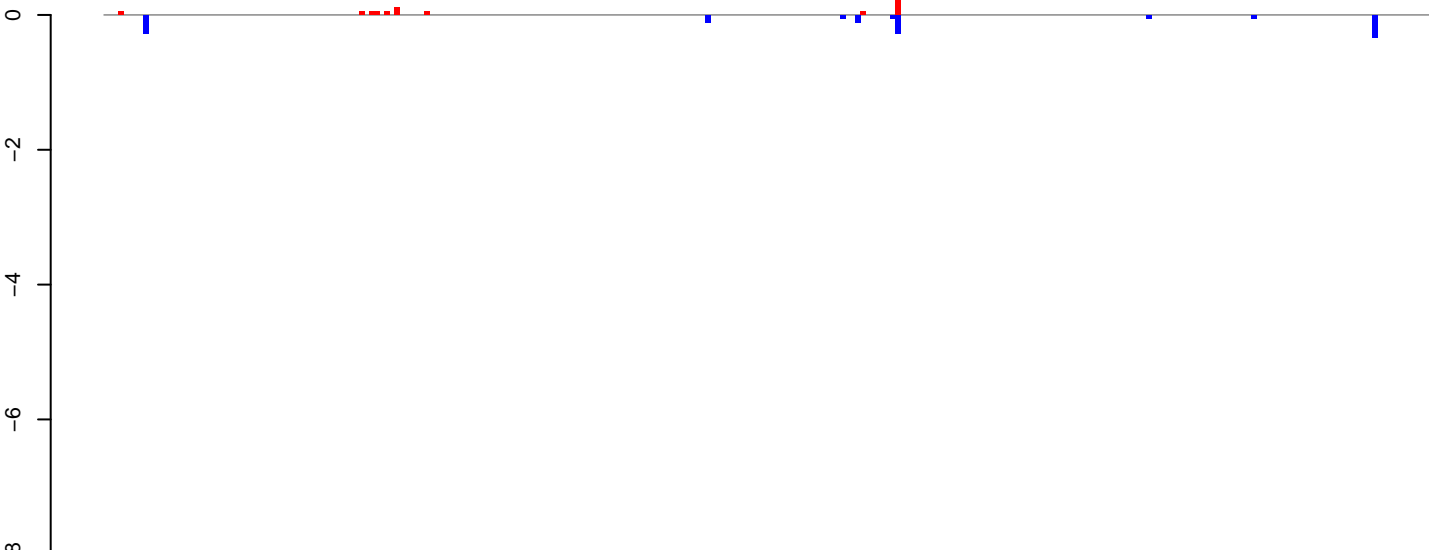
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Window size=25, length=622, TE@lr-1_family-404@LTR_Pao:1-622

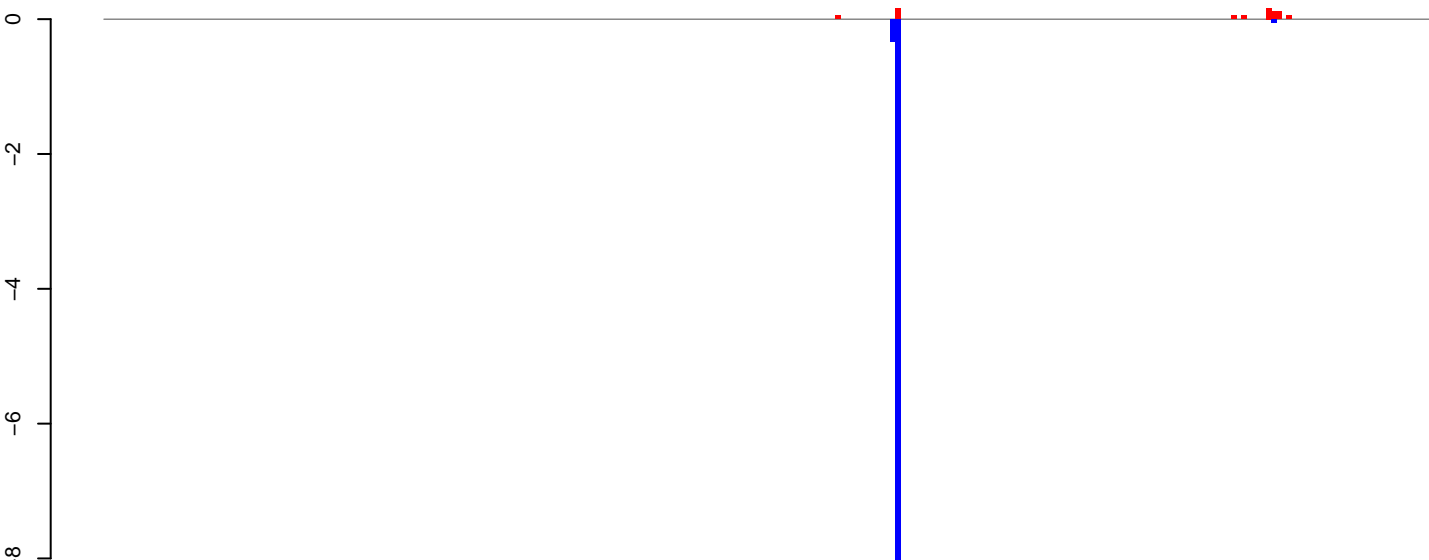
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AeAlbo_C636_cells_rep_3.18_23.rep



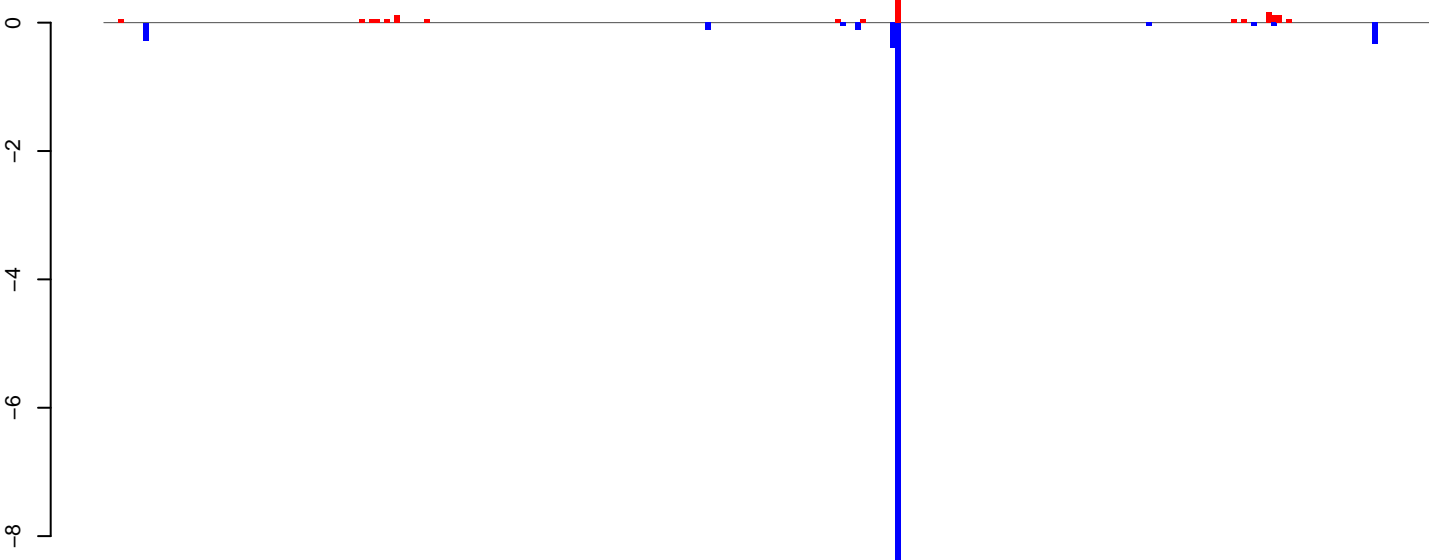
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=9, total=10

AeAlbo_C636_cells_rep_3.rep

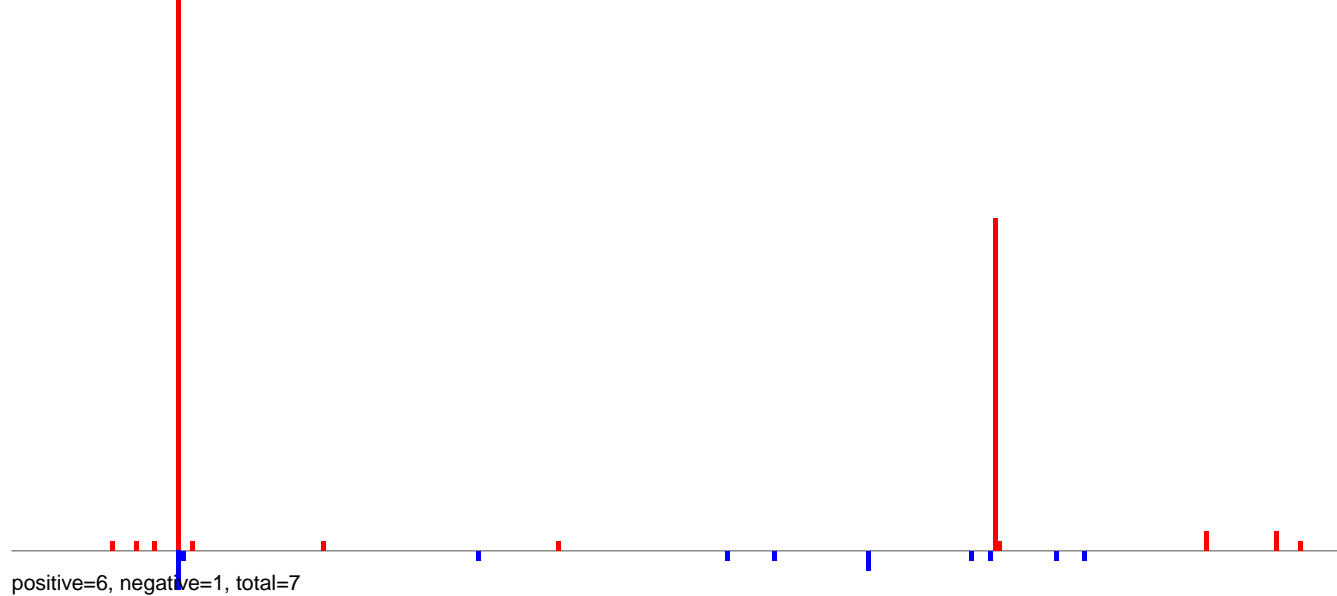


positive=2, negative=10, total=12

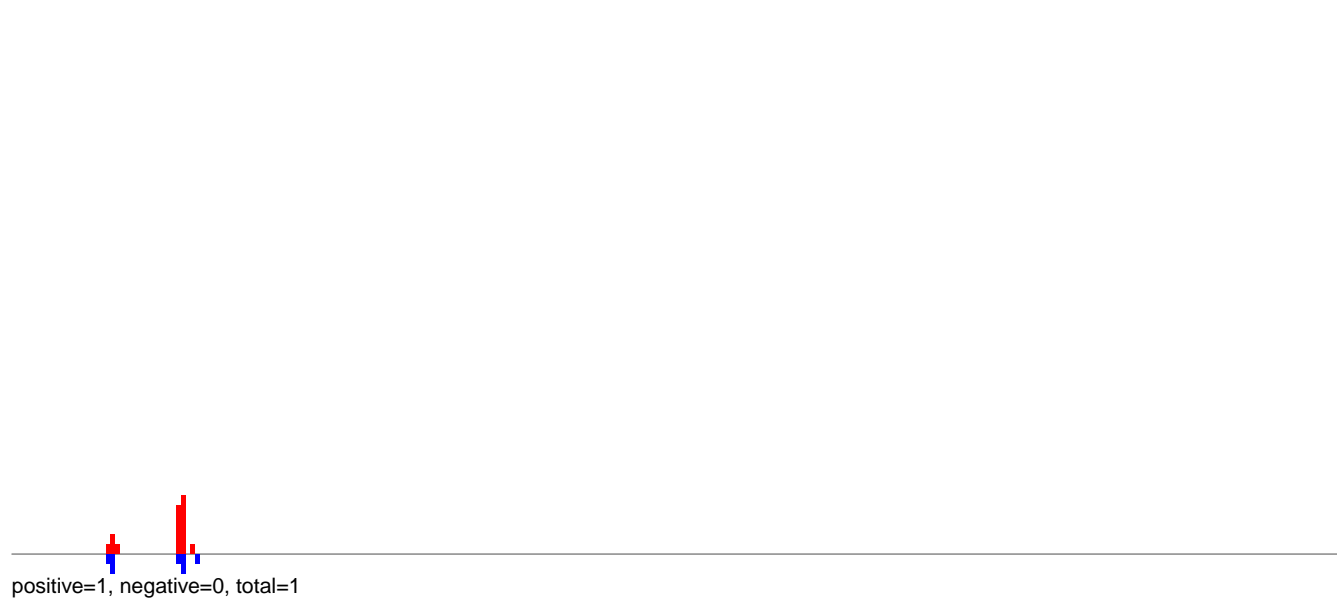
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0 1000 2000 3000 4000 5000 6000

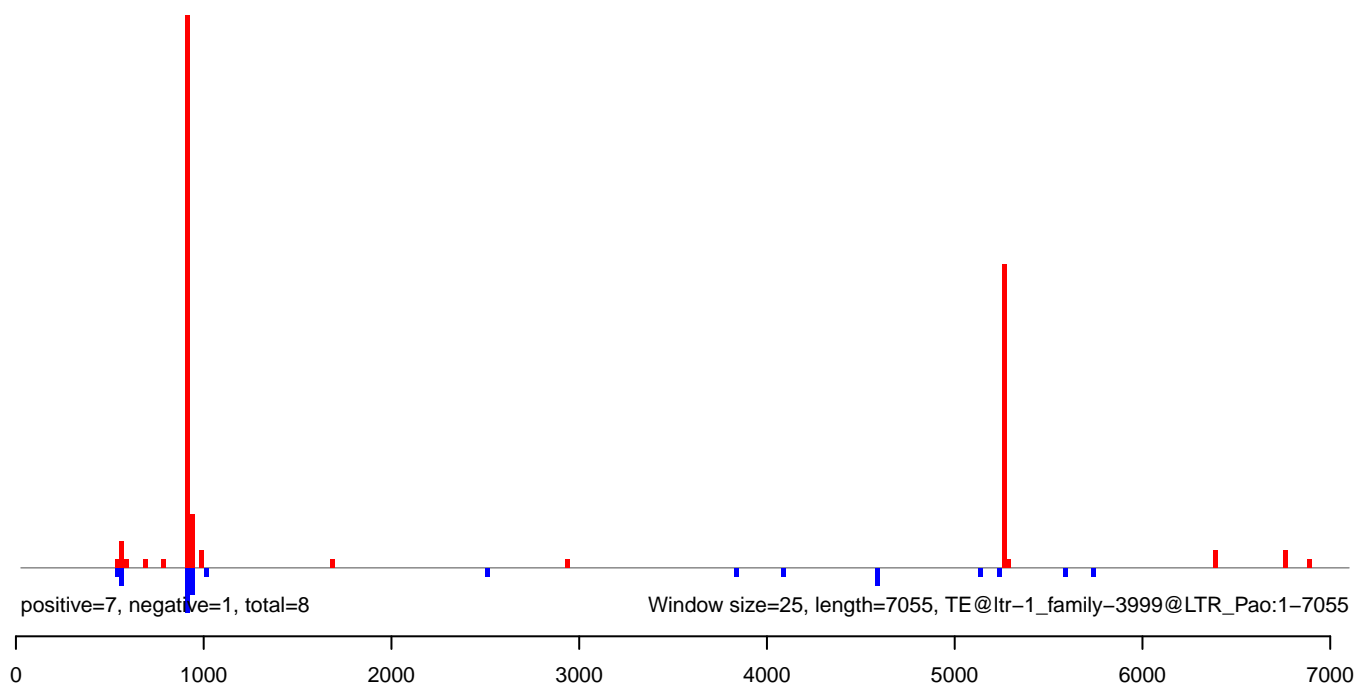
AeAlbo_C636_cells_rep_3.18_23.rep



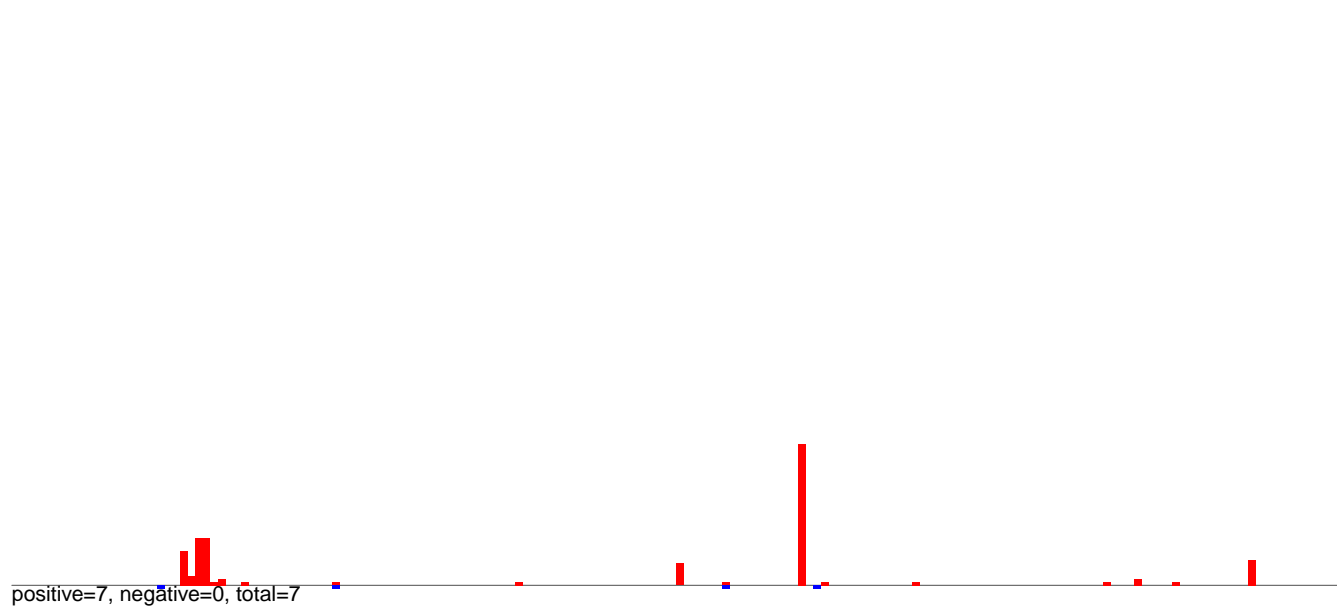
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



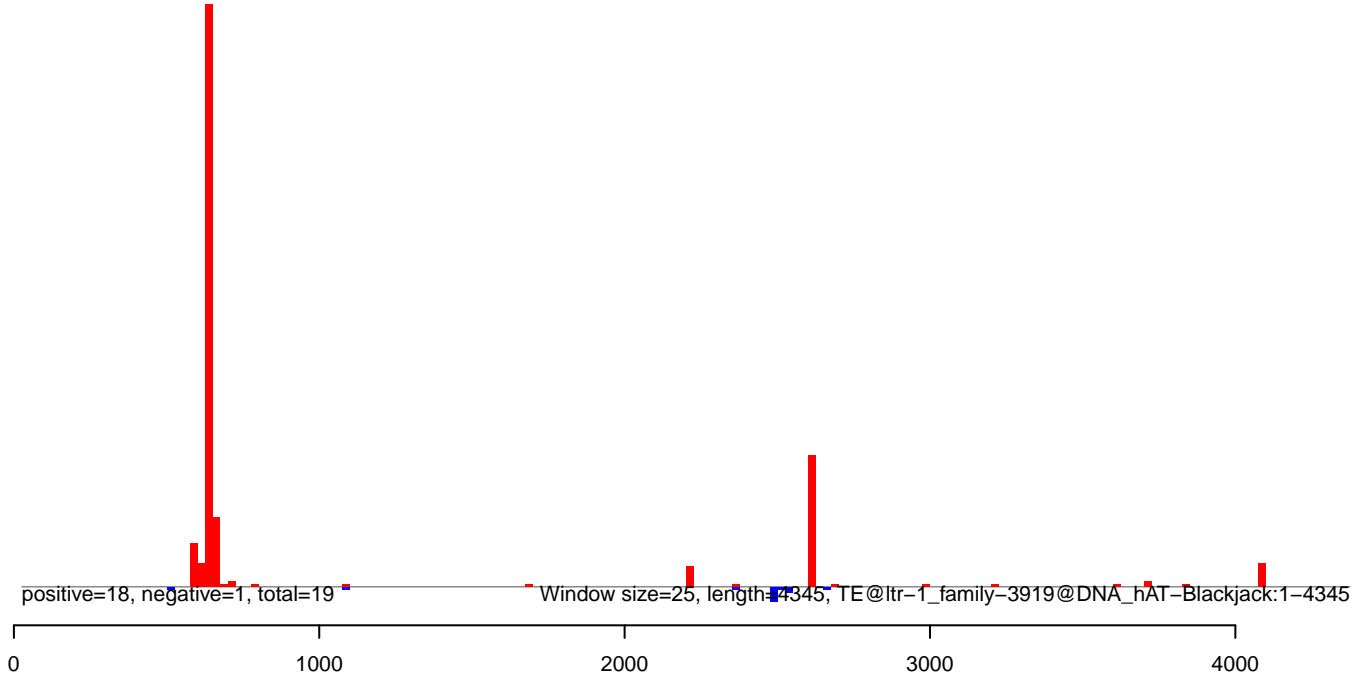
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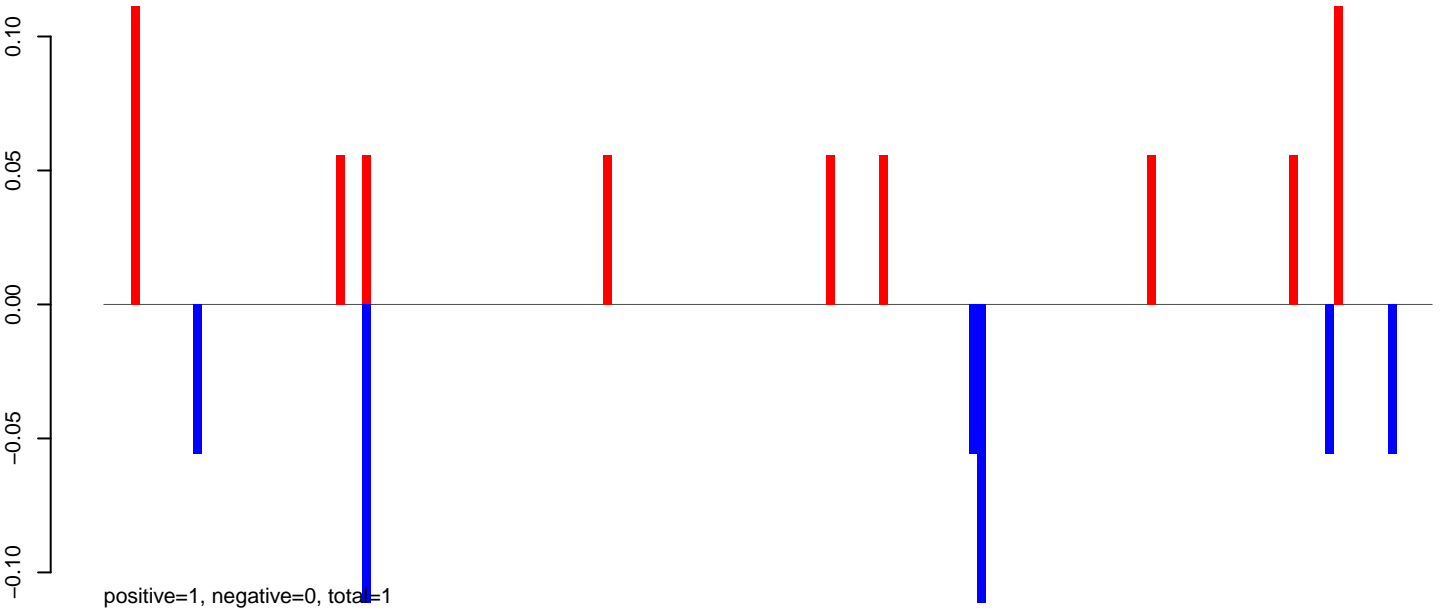
AeAlbo_C636_cells_rep_3.24_35.rep



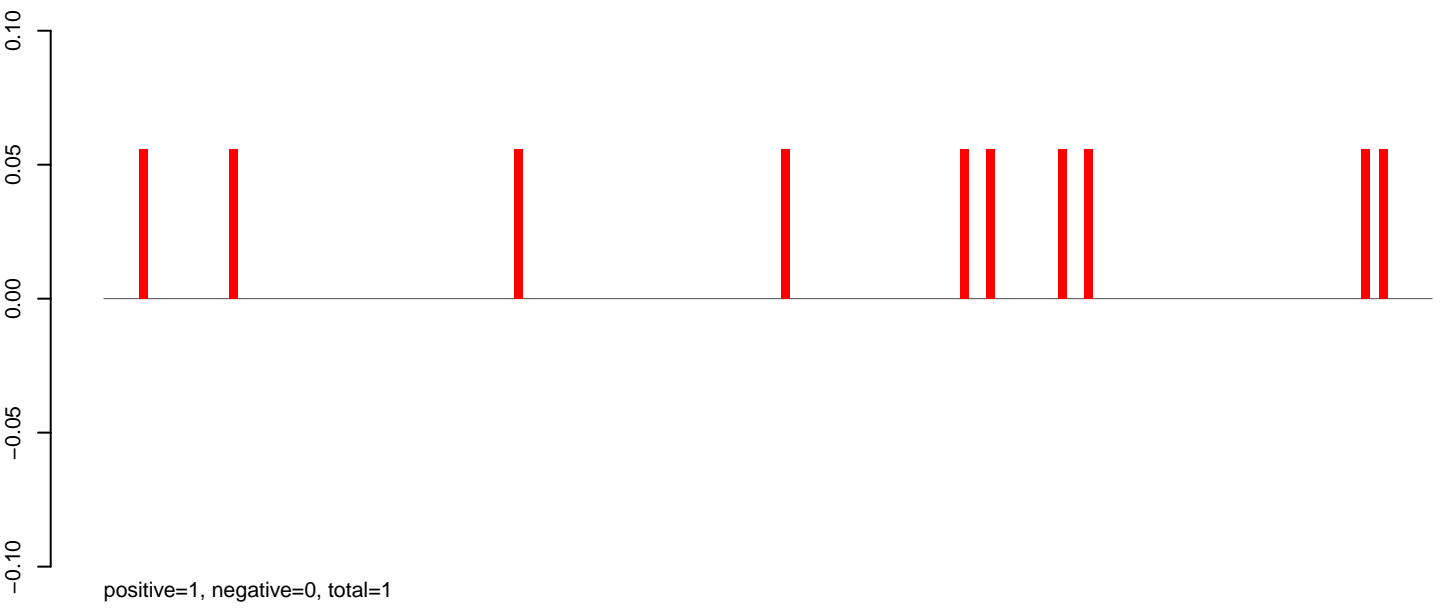
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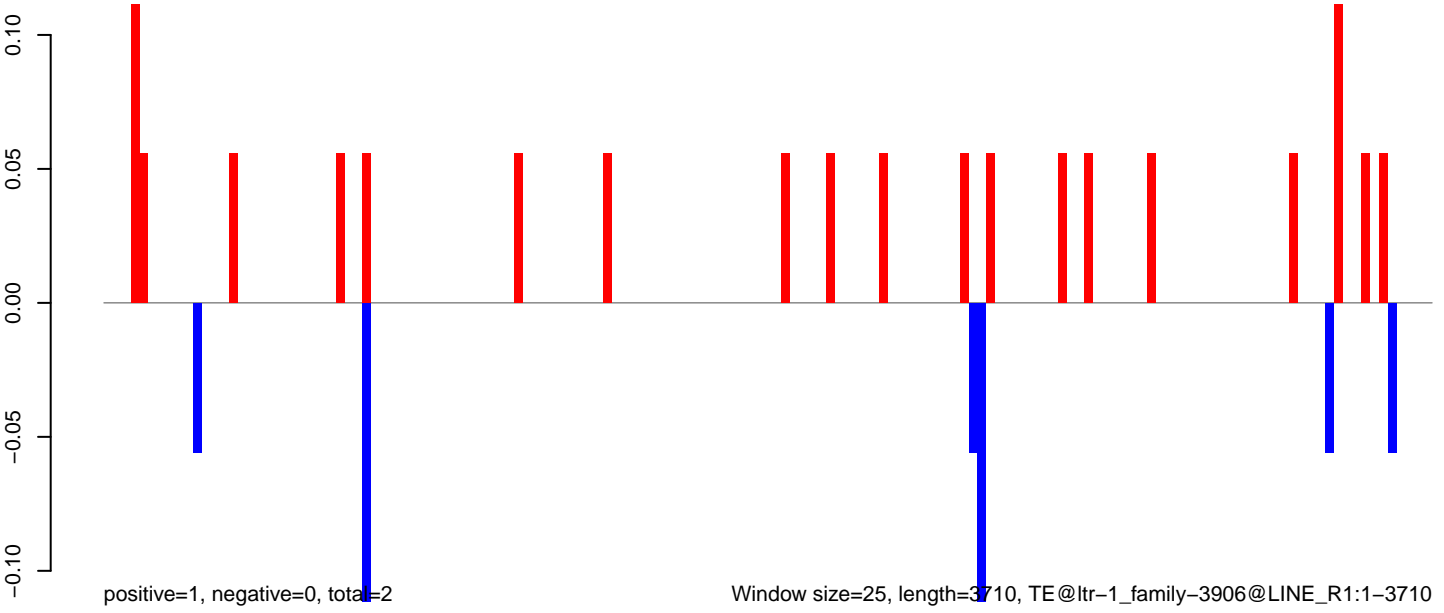
AeAlbo_C636_cells_rep_3.18_23.rep



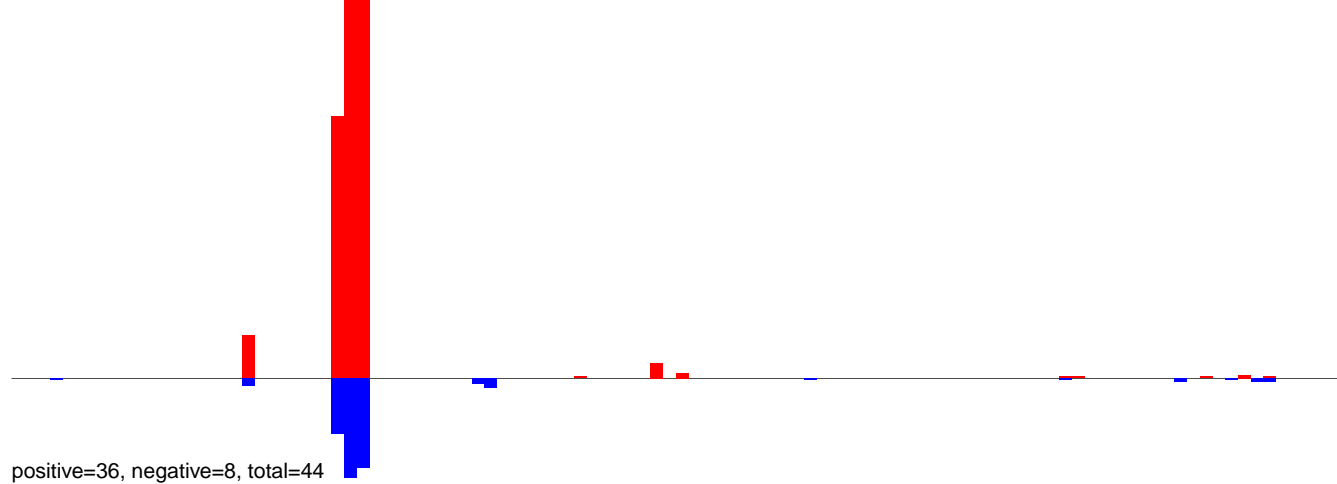
AeAlbo_C636_cells_rep_3.24_35.rep



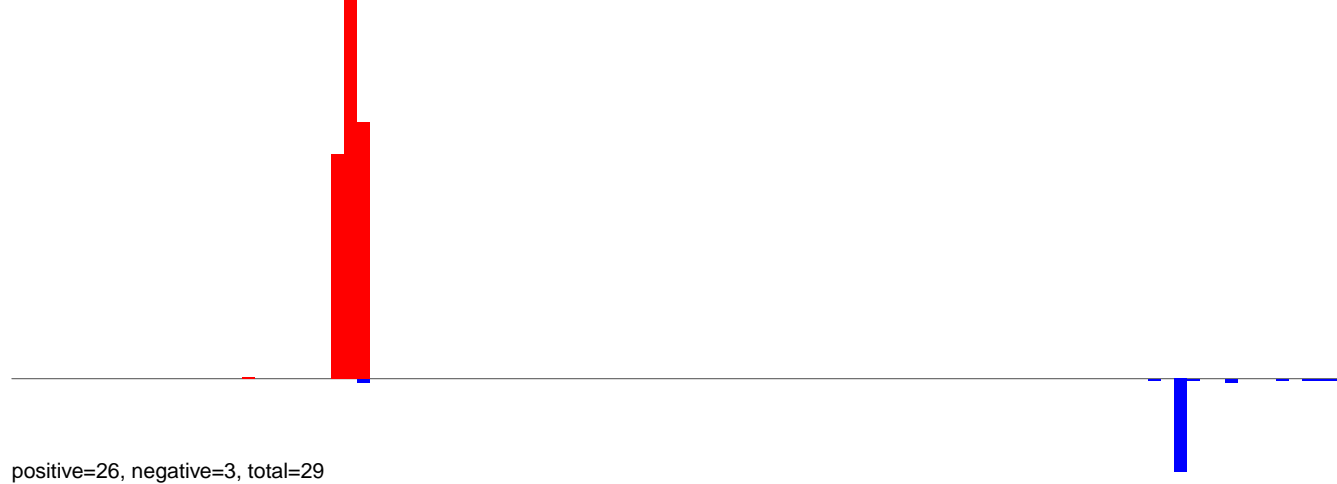
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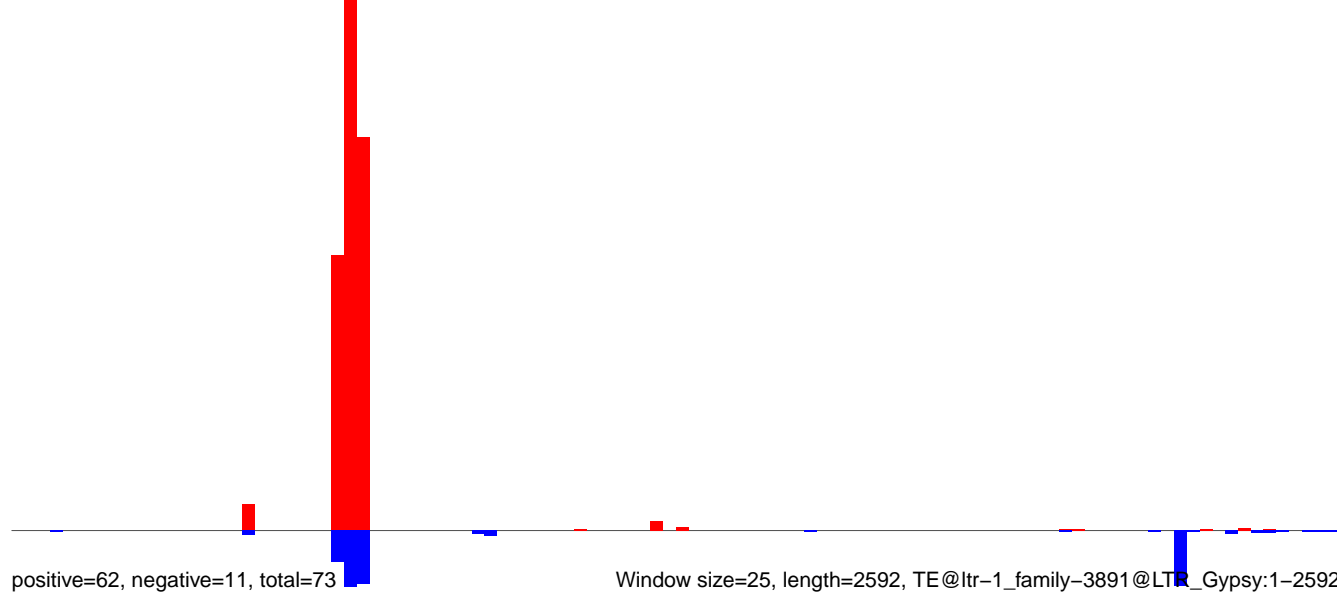
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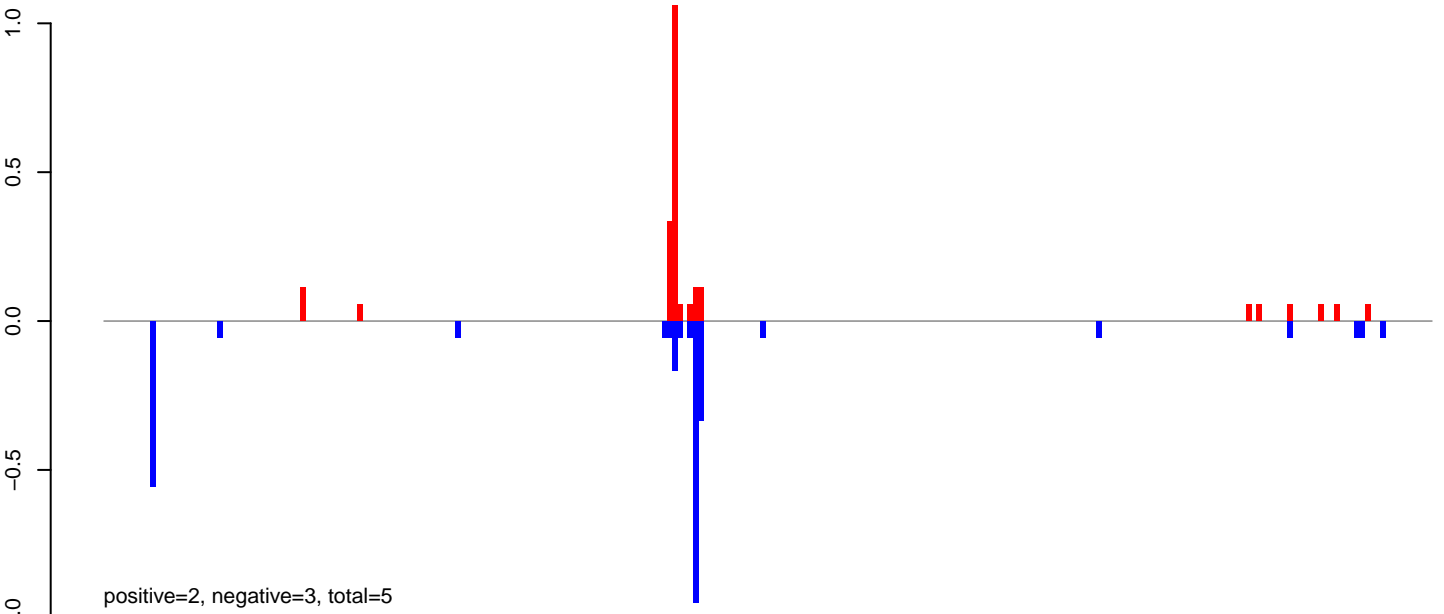
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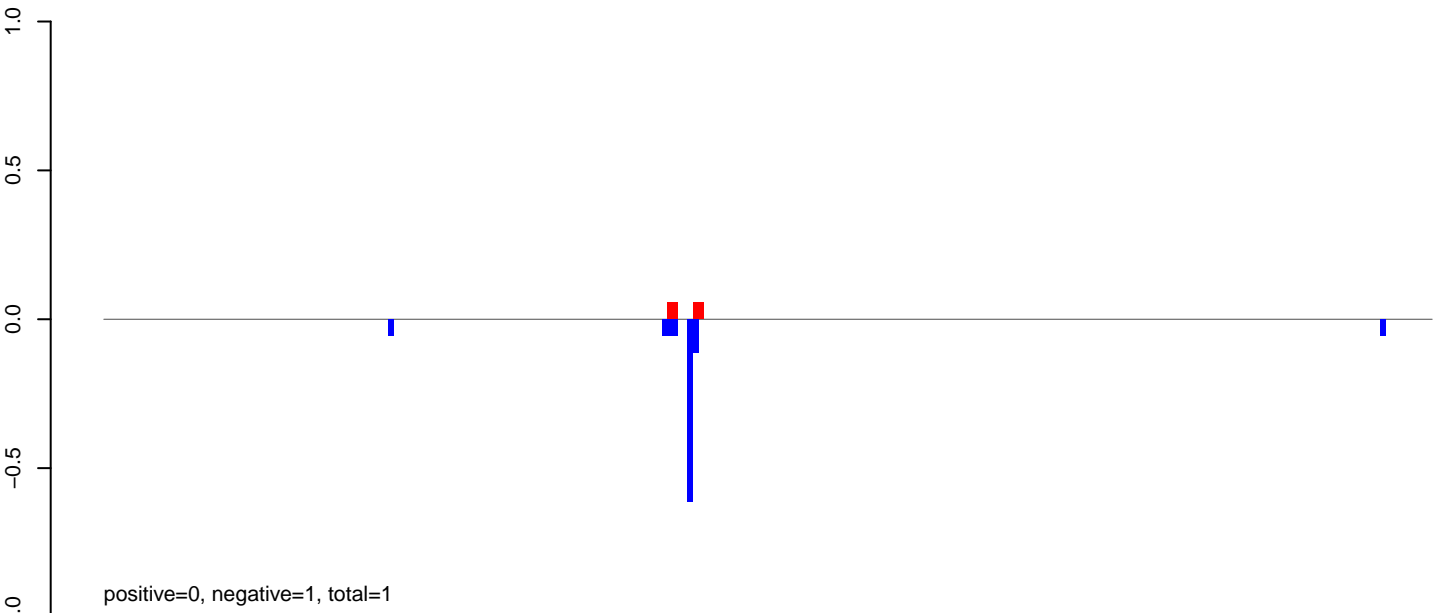
AeAlbo_C636_cells_rep_3.rep



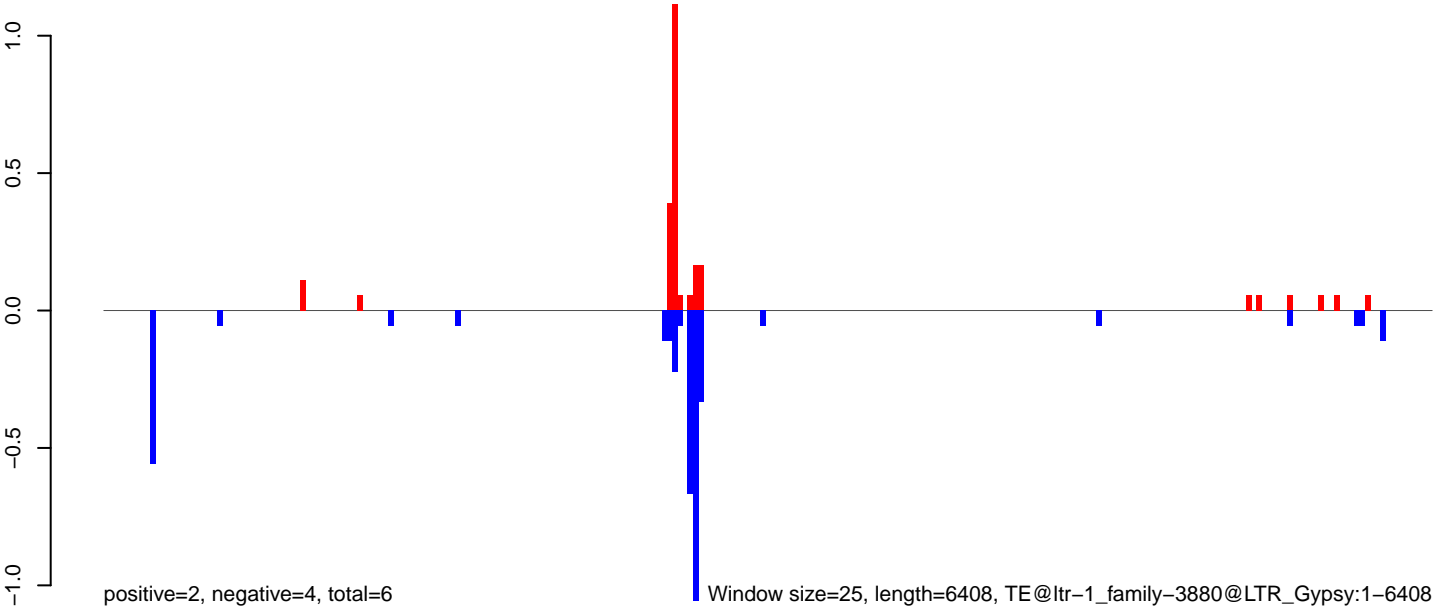
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

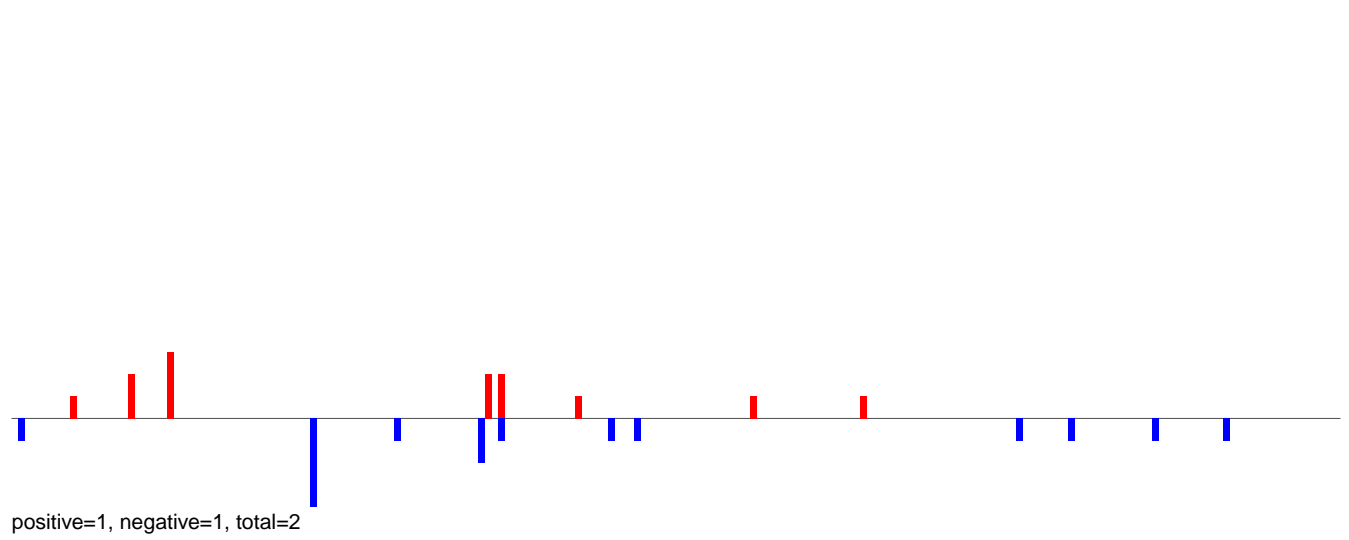


AeAlbo_C636_cells_rep_3.rep

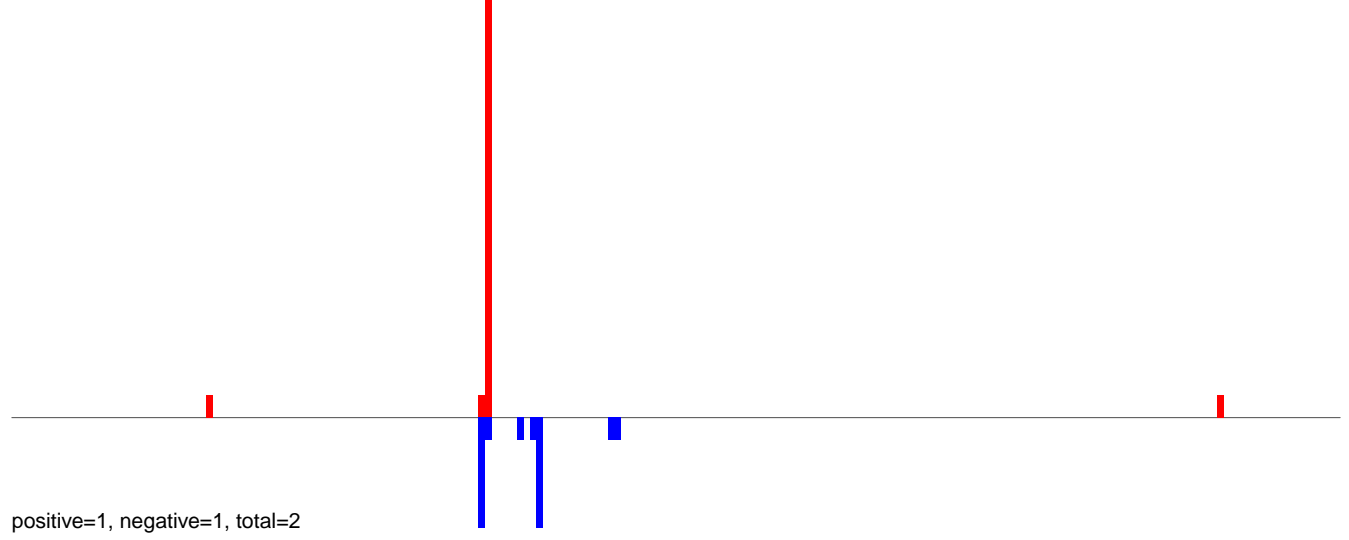


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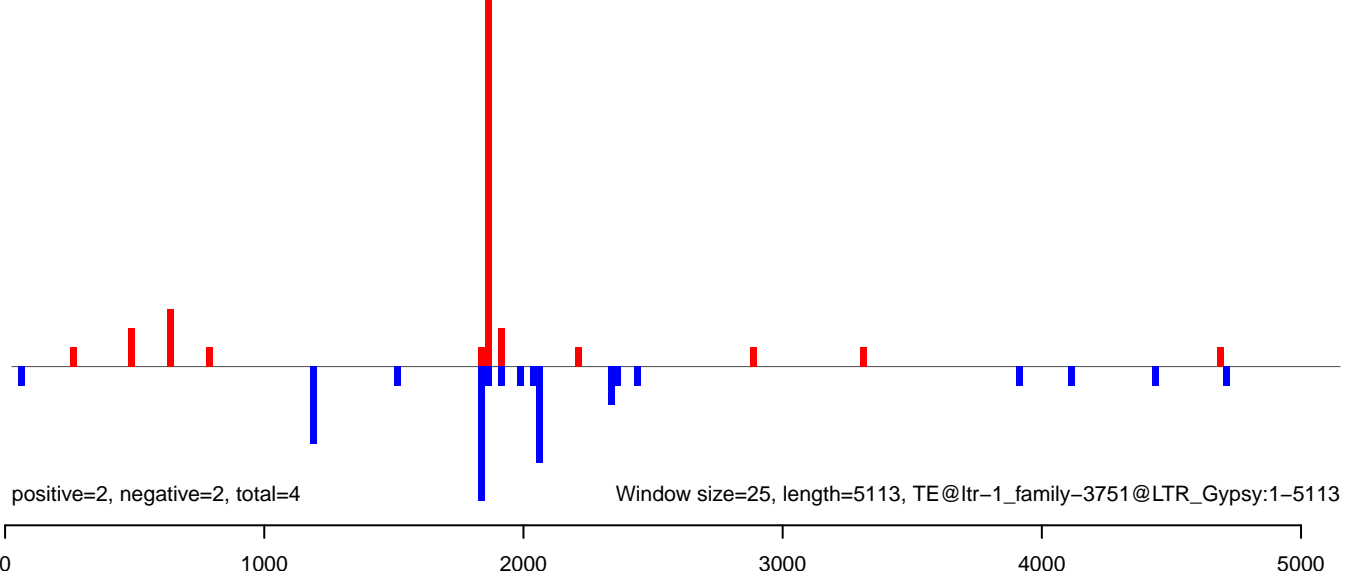
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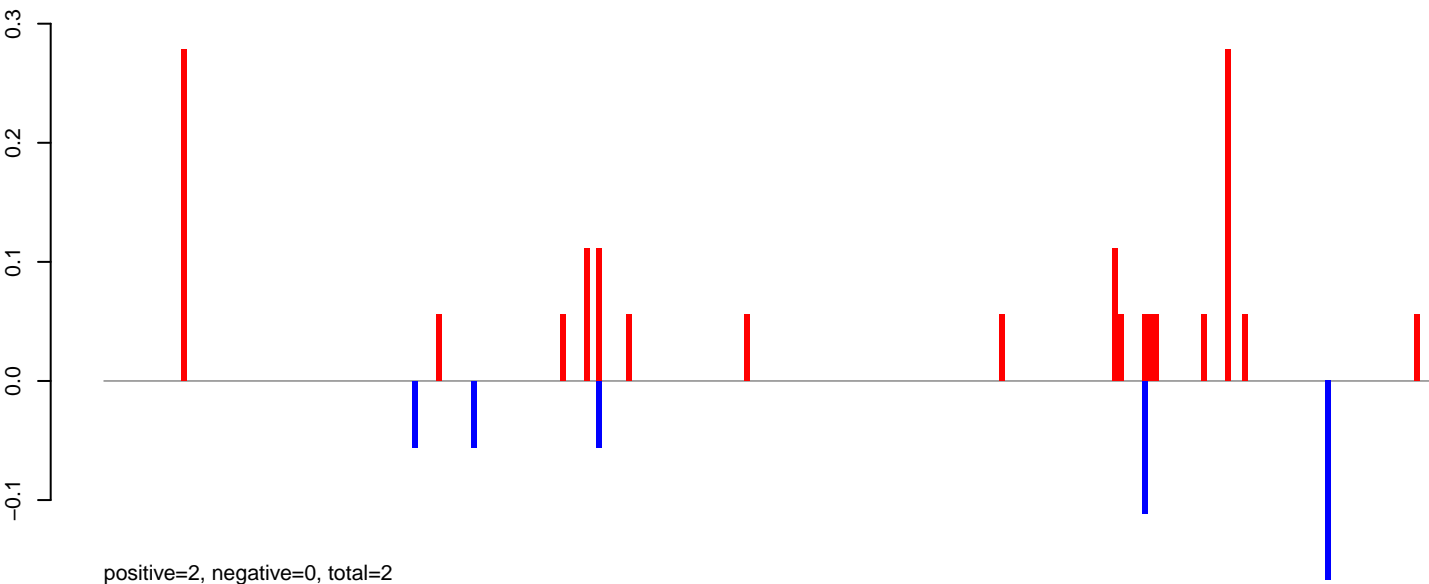
AeAlbo_C636_cells_rep_3.24_35.rep



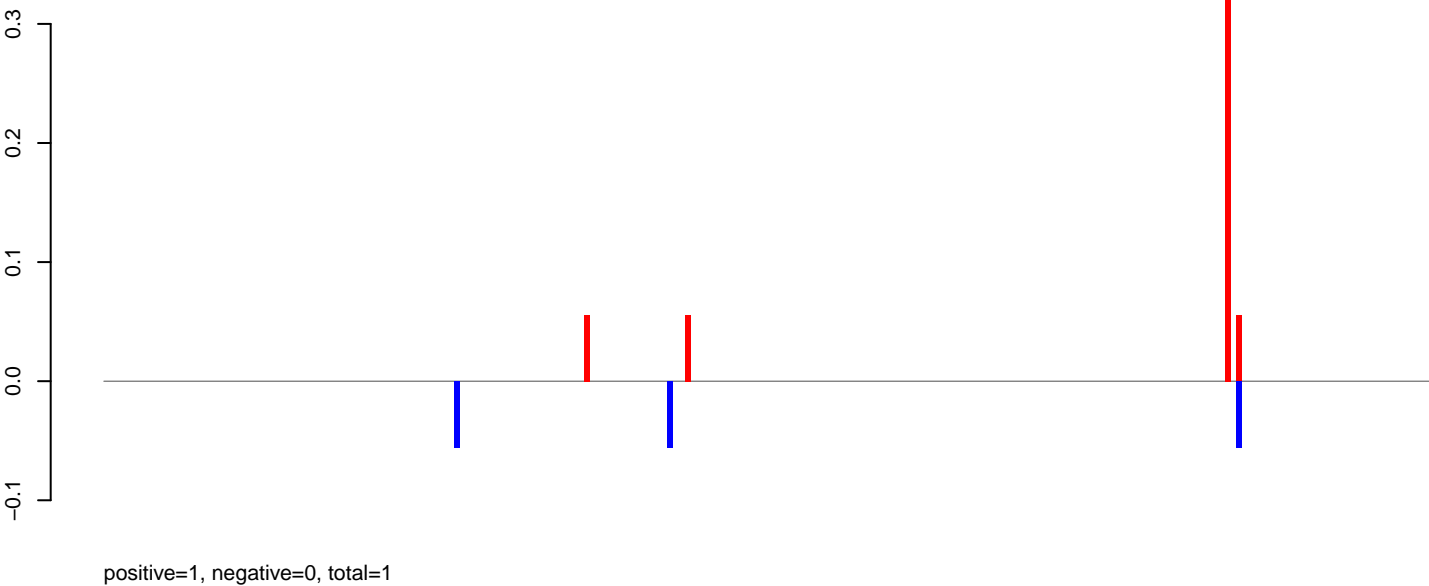
AeAlbo_C636_cells_rep_3.rep



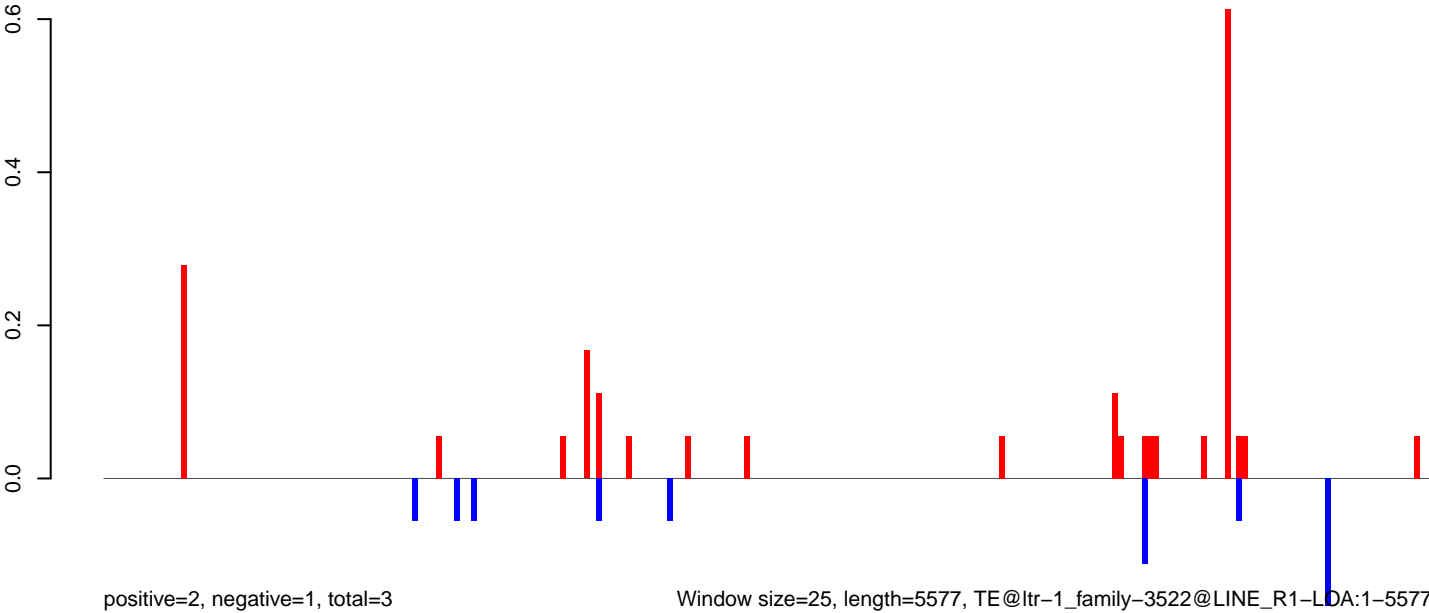
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AeAlbo_C636_cells_rep_3.24_35.rep

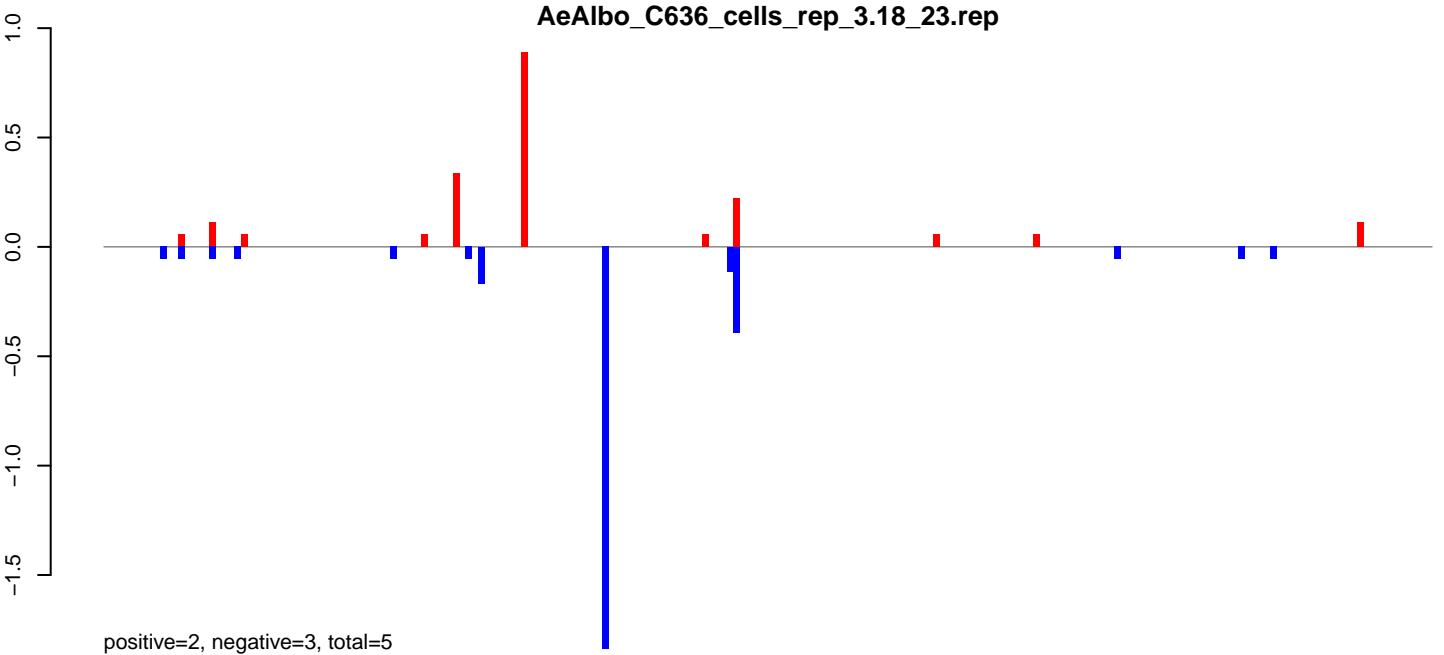


AeAlbo_C636_cells_rep_3.rep

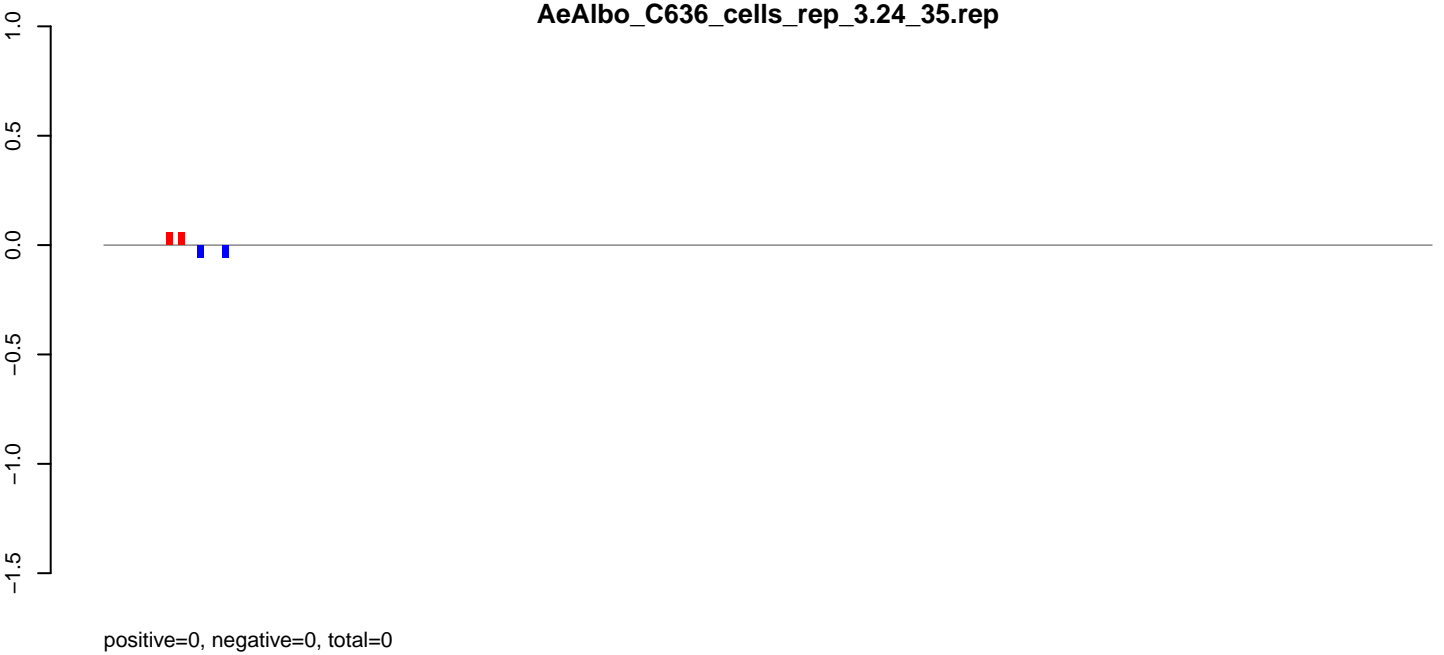


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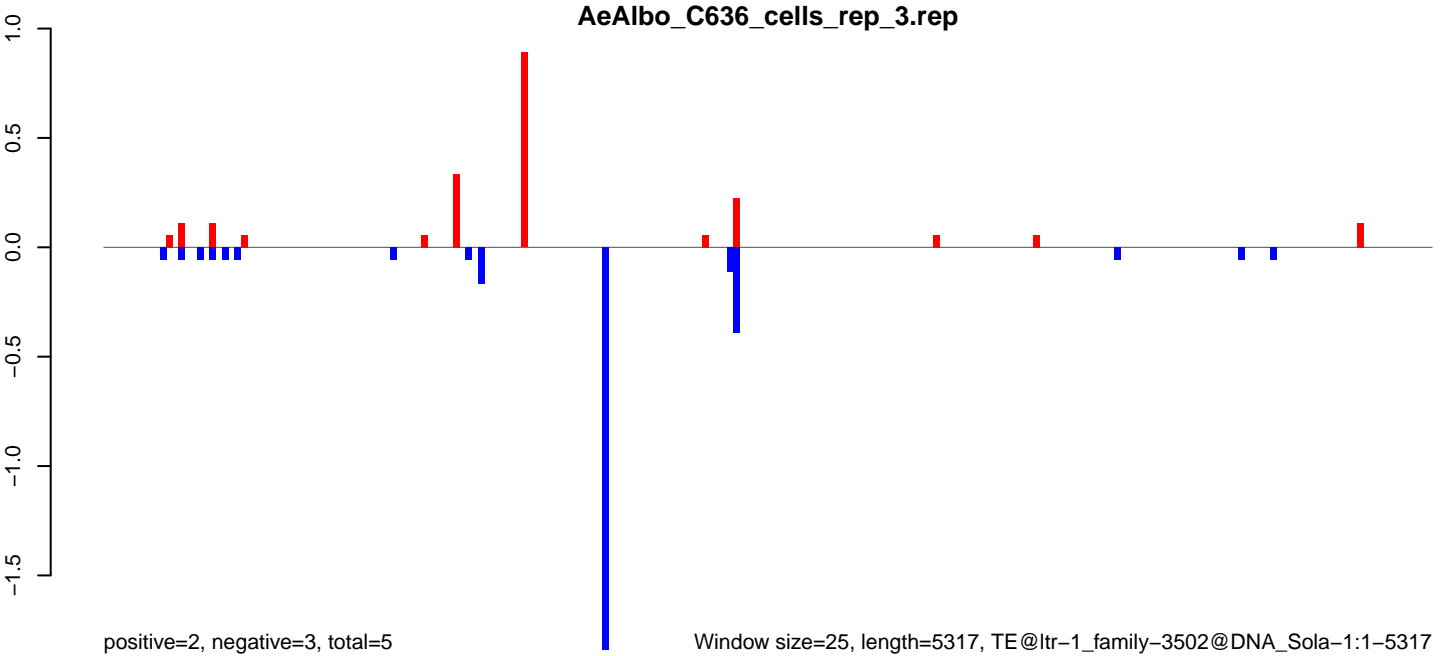
AeAlbo_C636_cells_rep_3.18_23.rep



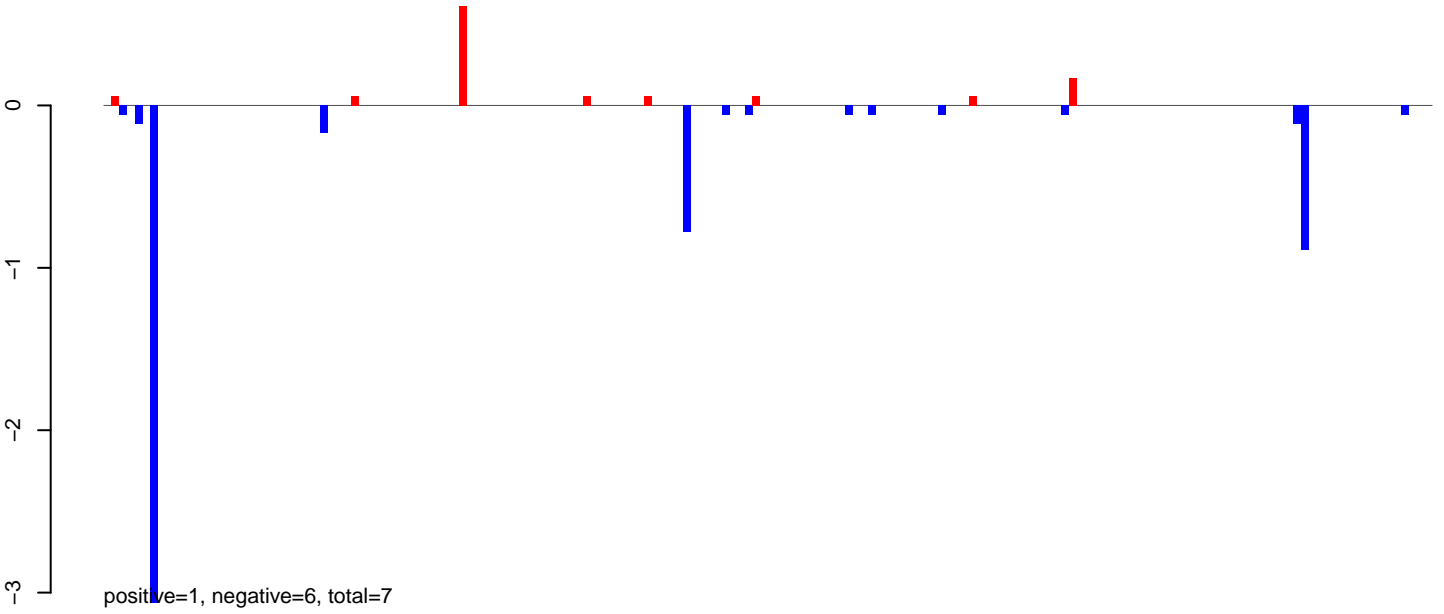
AeAlbo_C636_cells_rep_3.24_35.rep



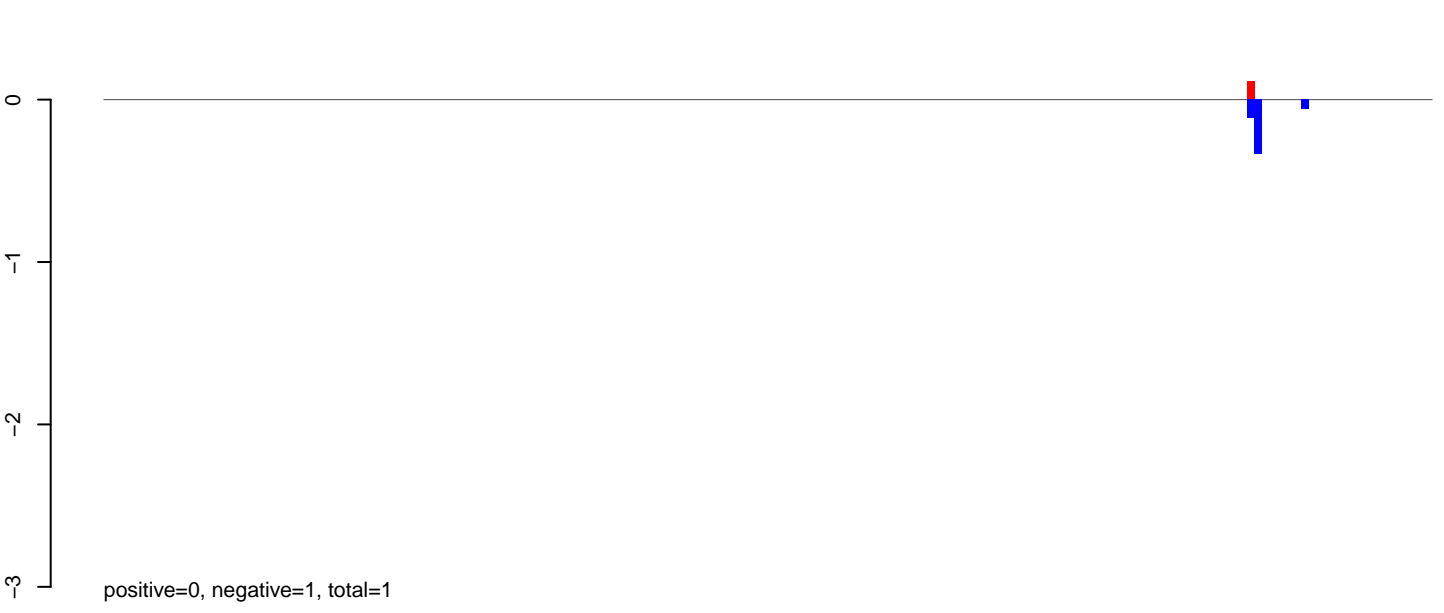
AeAlbo_C636_cells_rep_3.rep



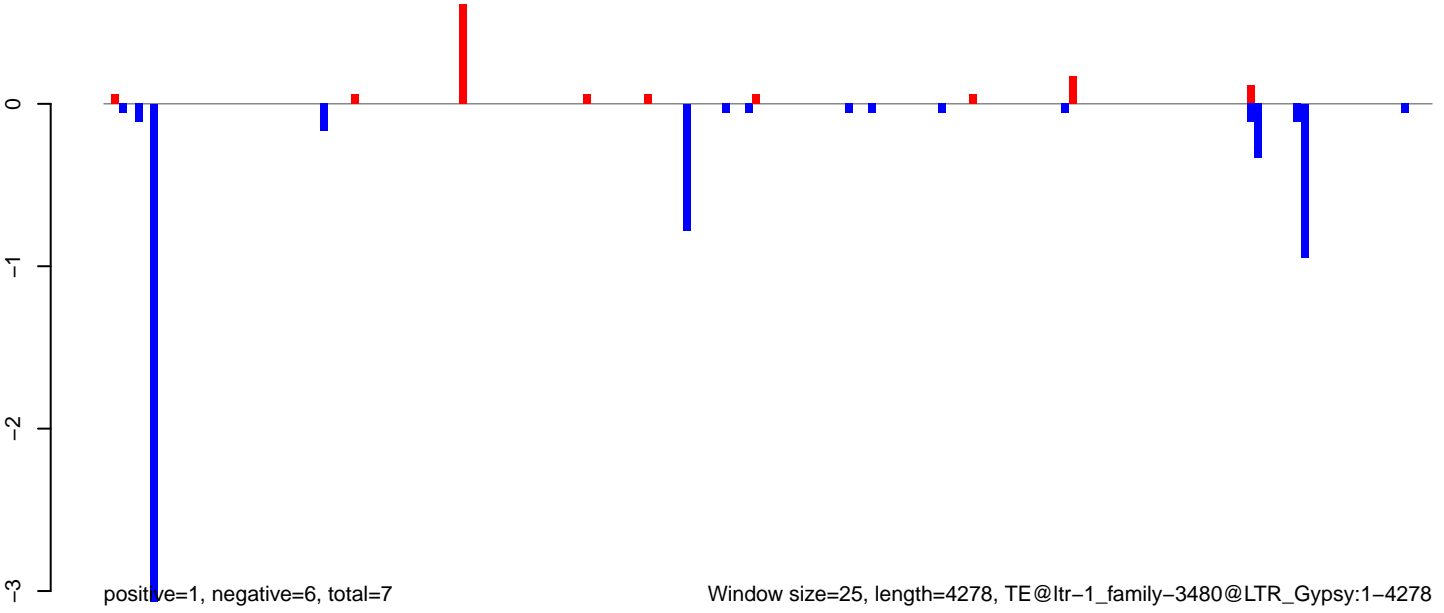
AeAlbo_C636_cells_rep_3.18_23.rep



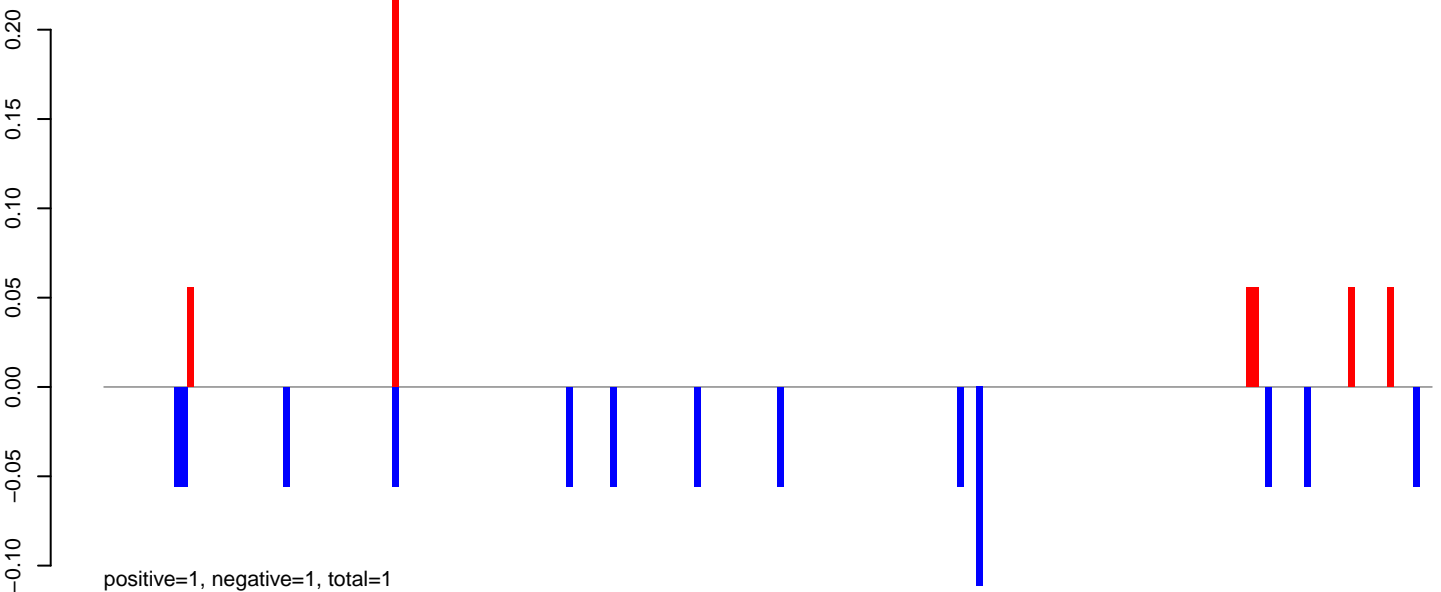
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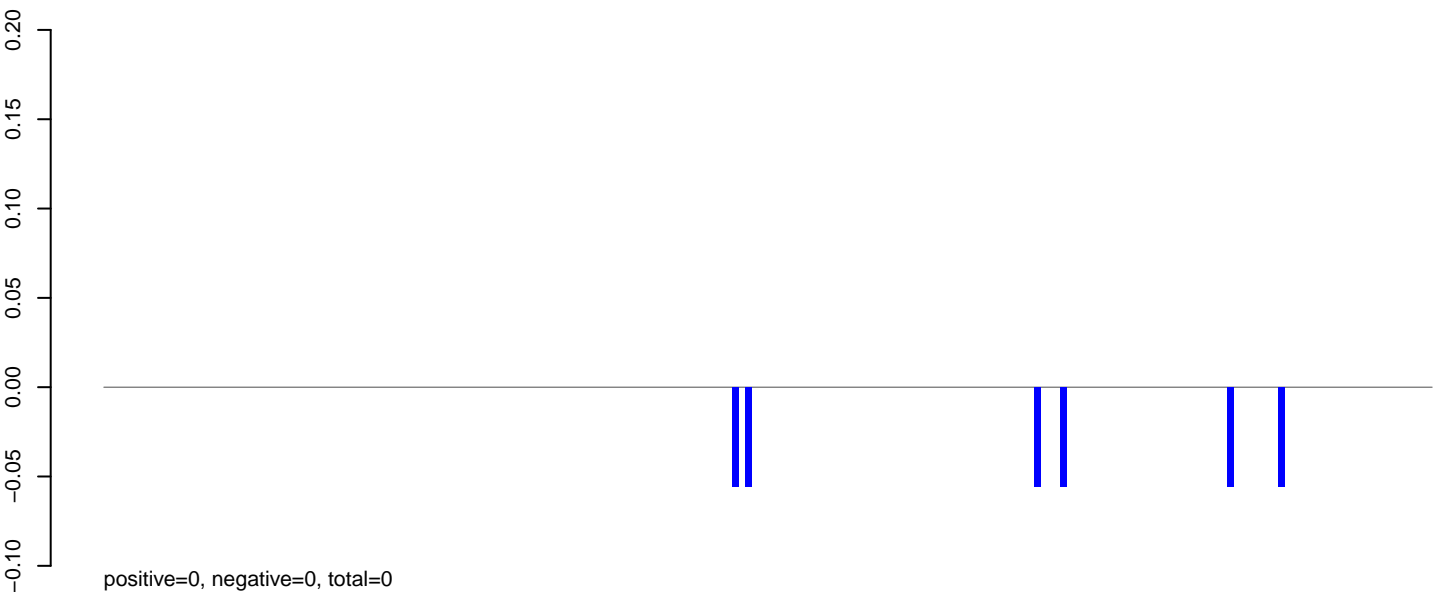
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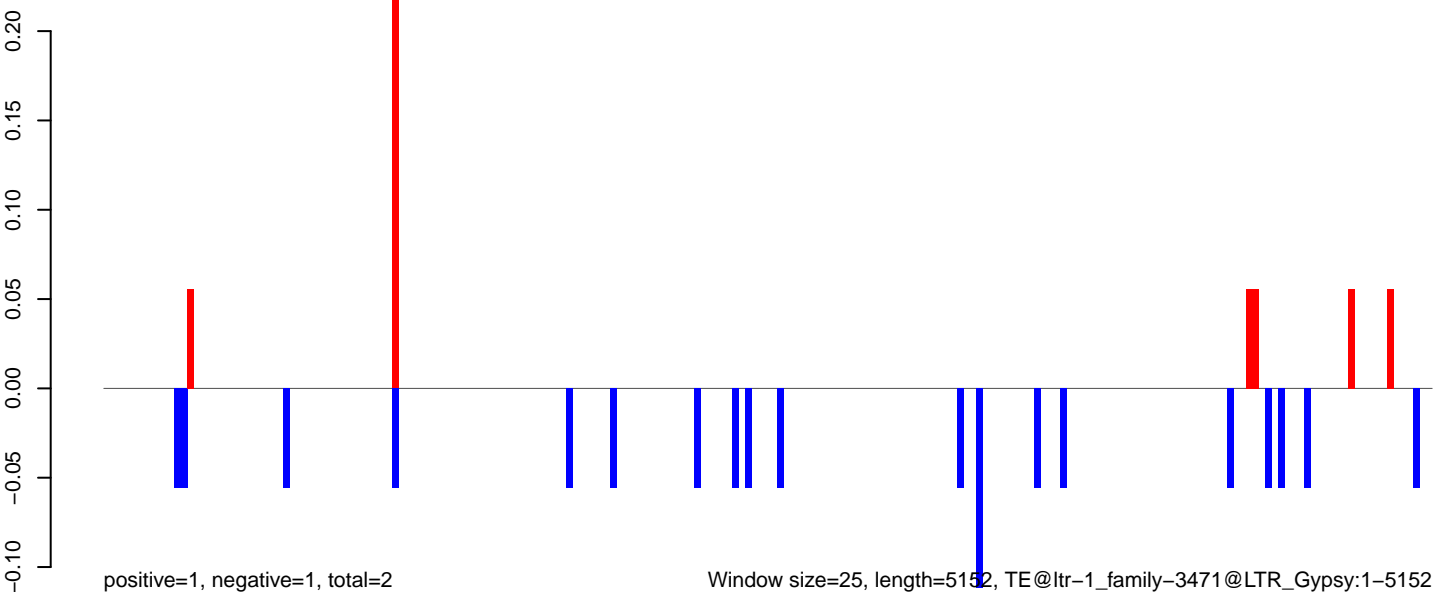
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

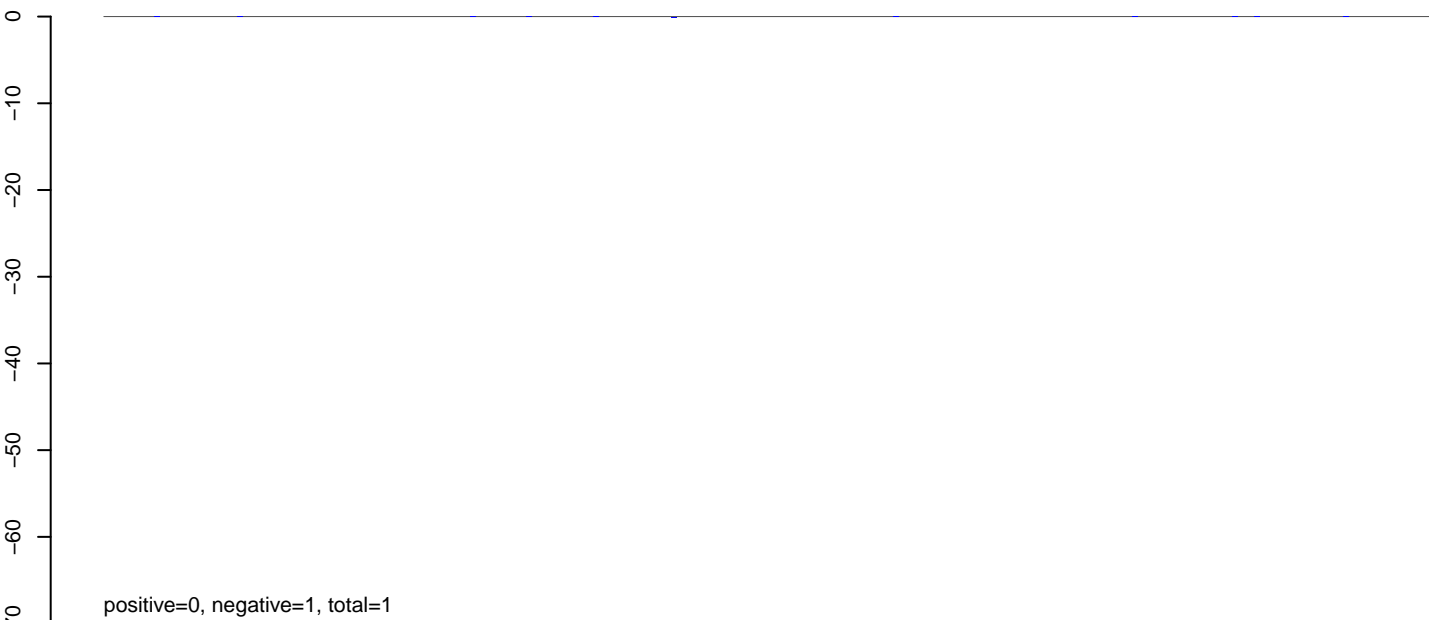


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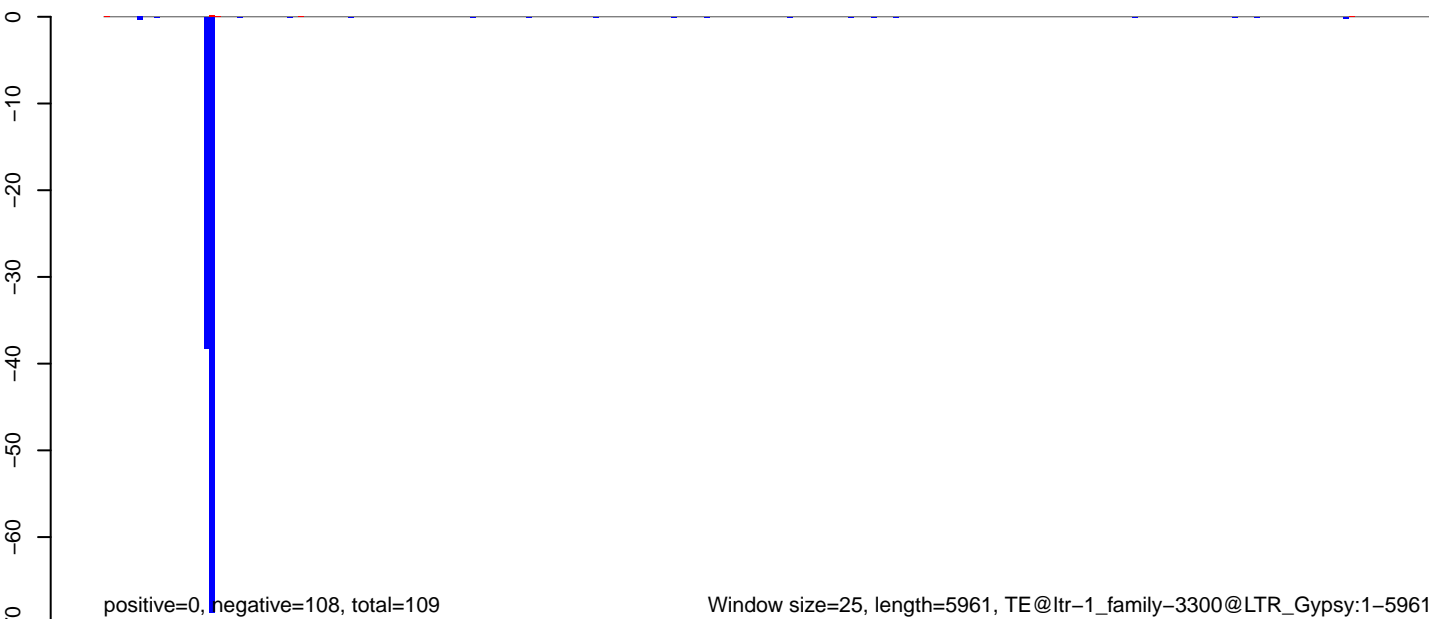
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



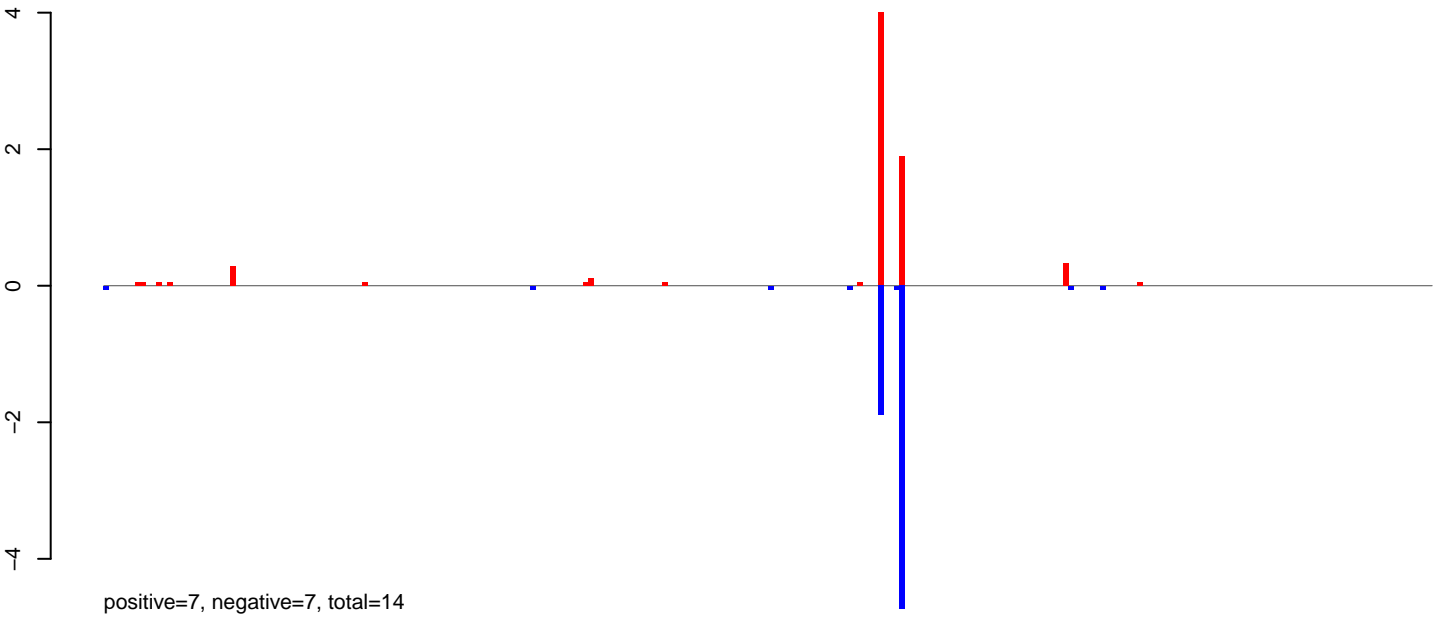
AeAlbo_C636_cells_rep_3.rep



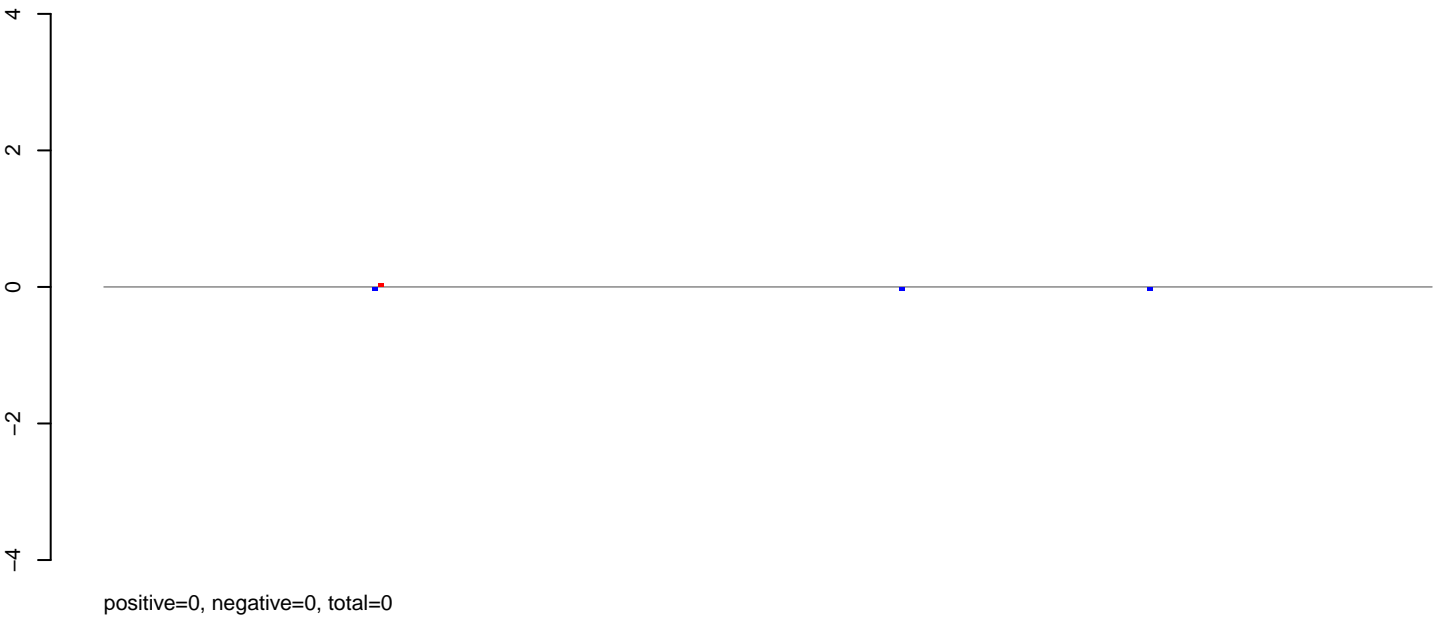
Window size=25, length=5961, TE@ltr-1_family-3300@LTR_Gypsy:1-5961

0 1000 2000 3000 4000 5000 6000

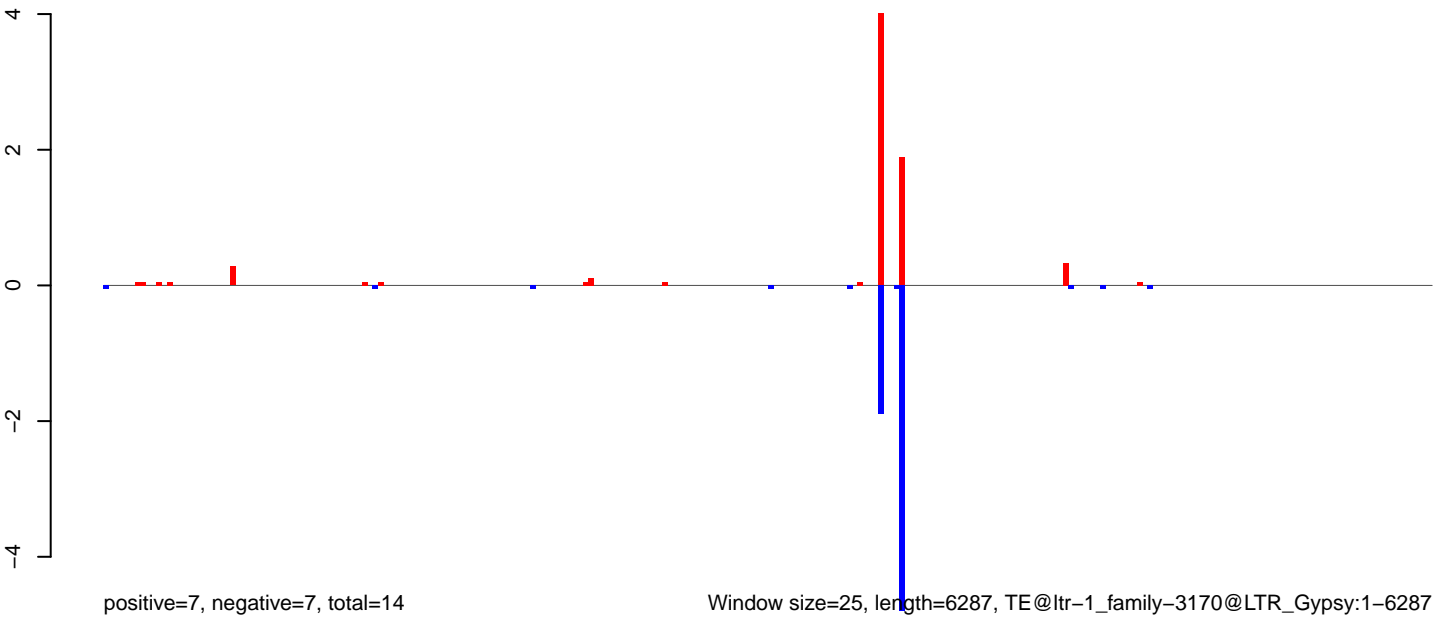
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



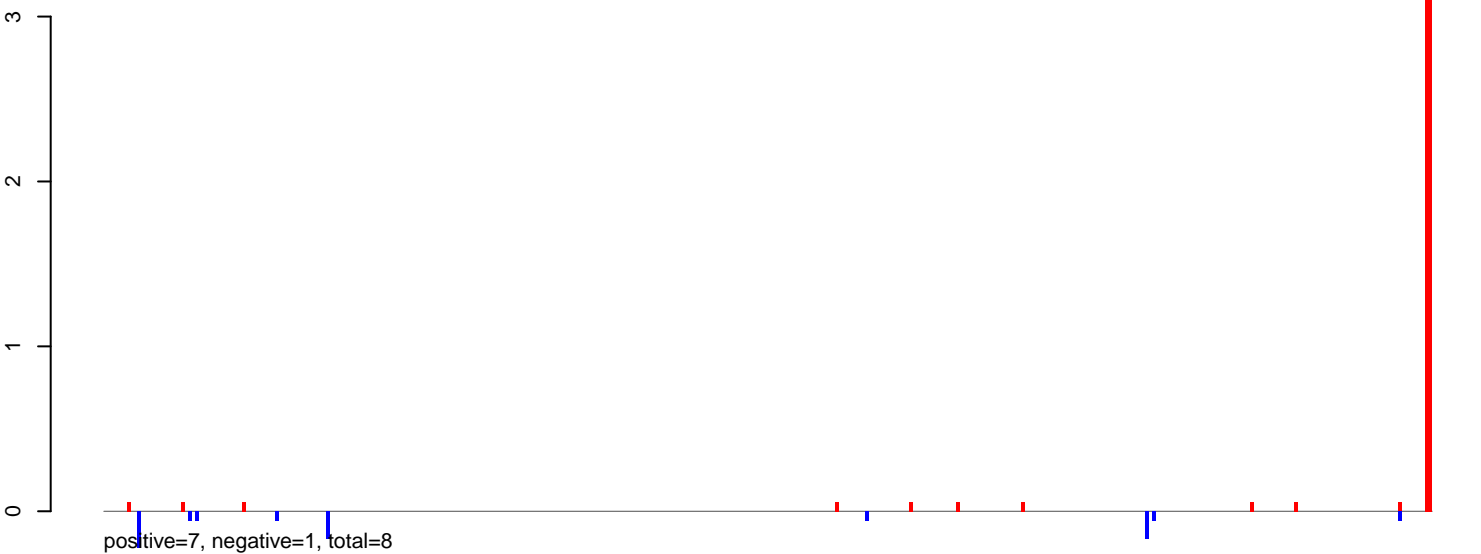
AeAlbo_C636_cells_rep_3.rep



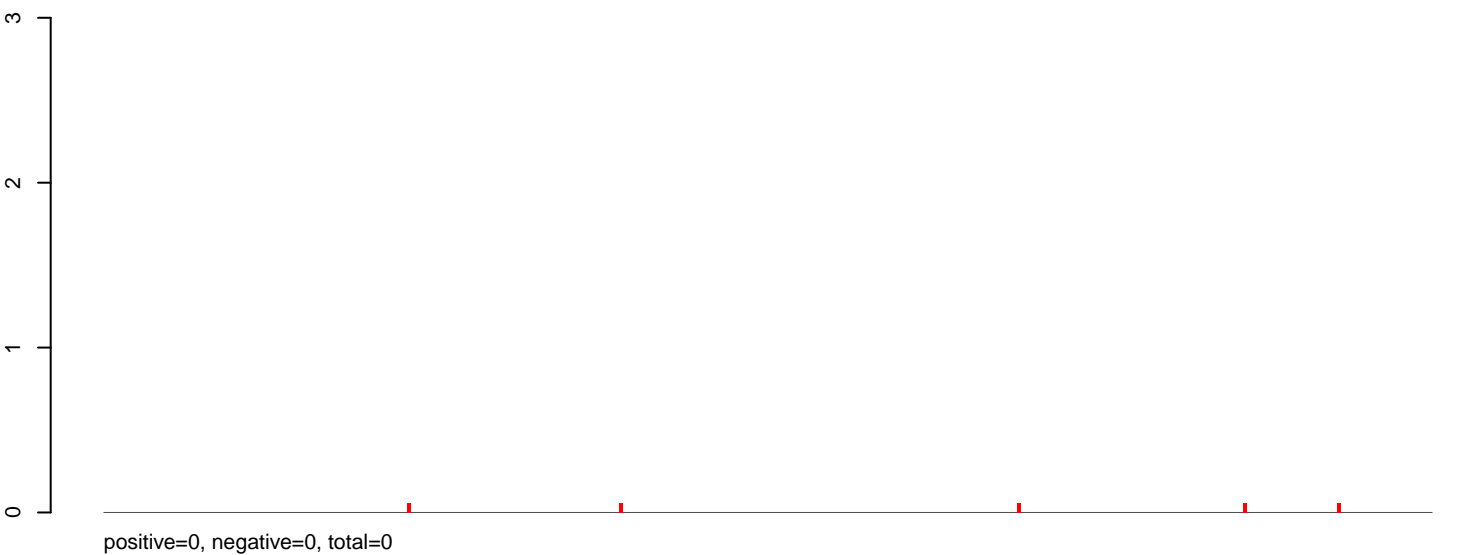
Window size=25, length=6287, TE@ltr-1_family-3170@LTR_Gypsy:1-6287

0 1000 2000 3000 4000 5000 6000

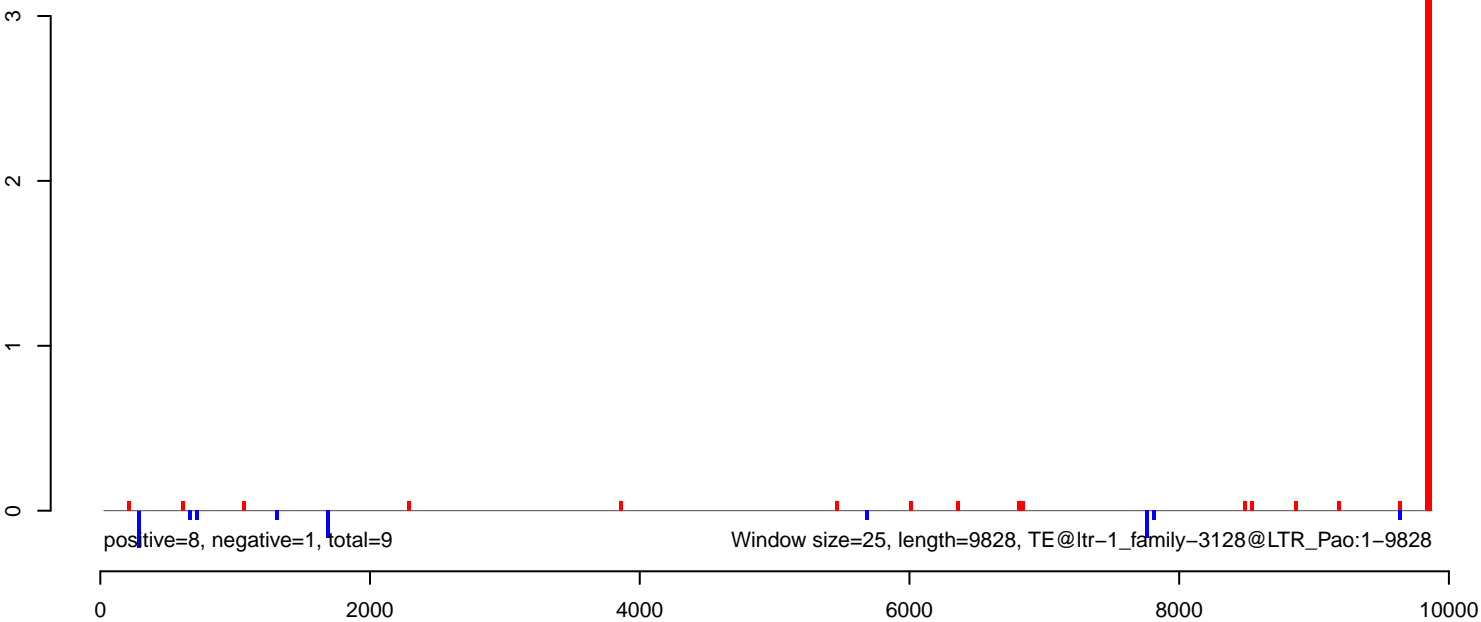
AeAlbo_C636_cells_rep_3.18_23.rep



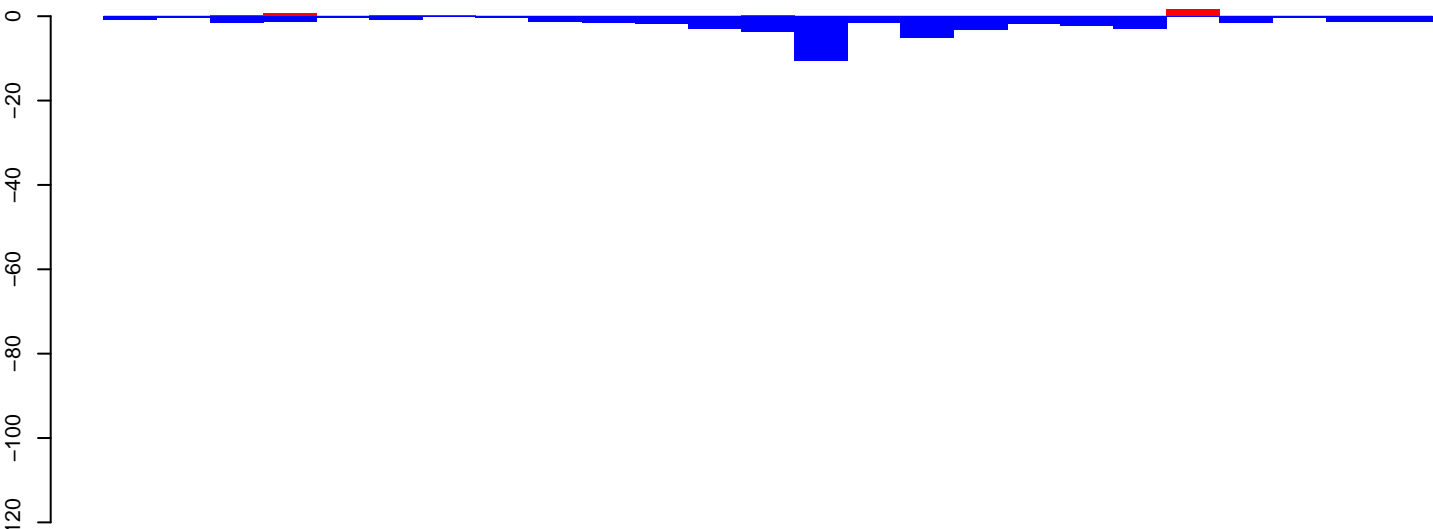
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

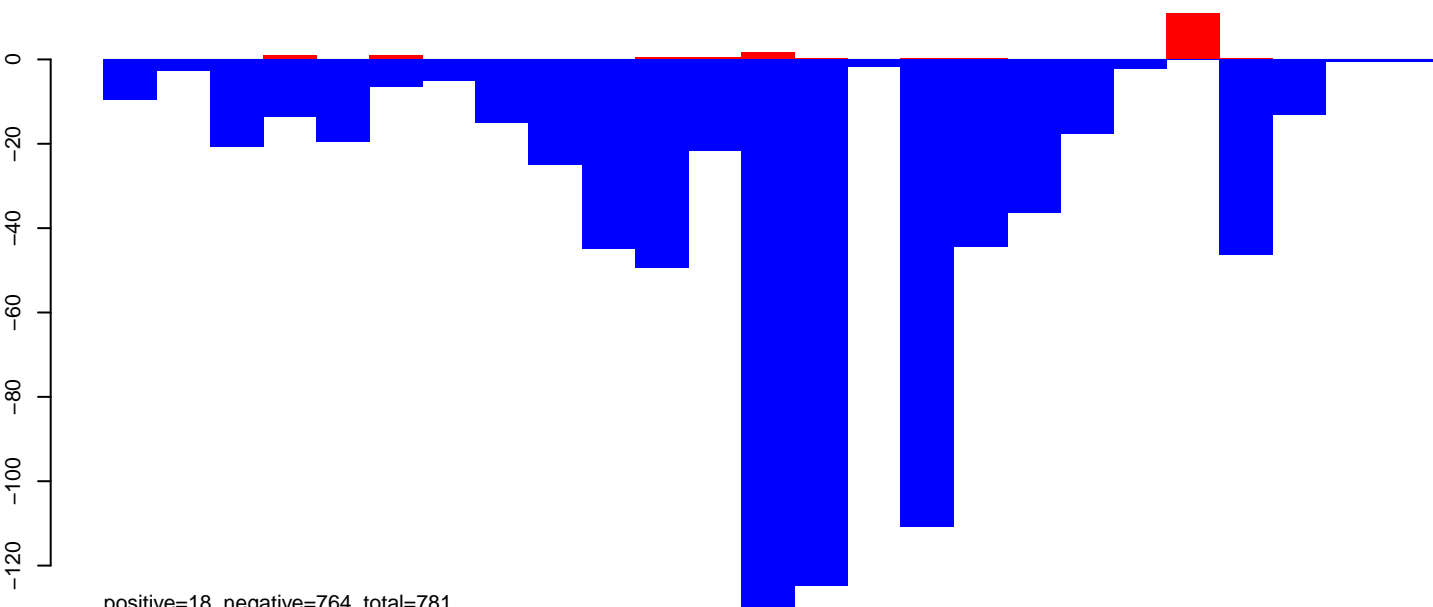


AeAlbo_C636_cells_rep_3.18_23.rep



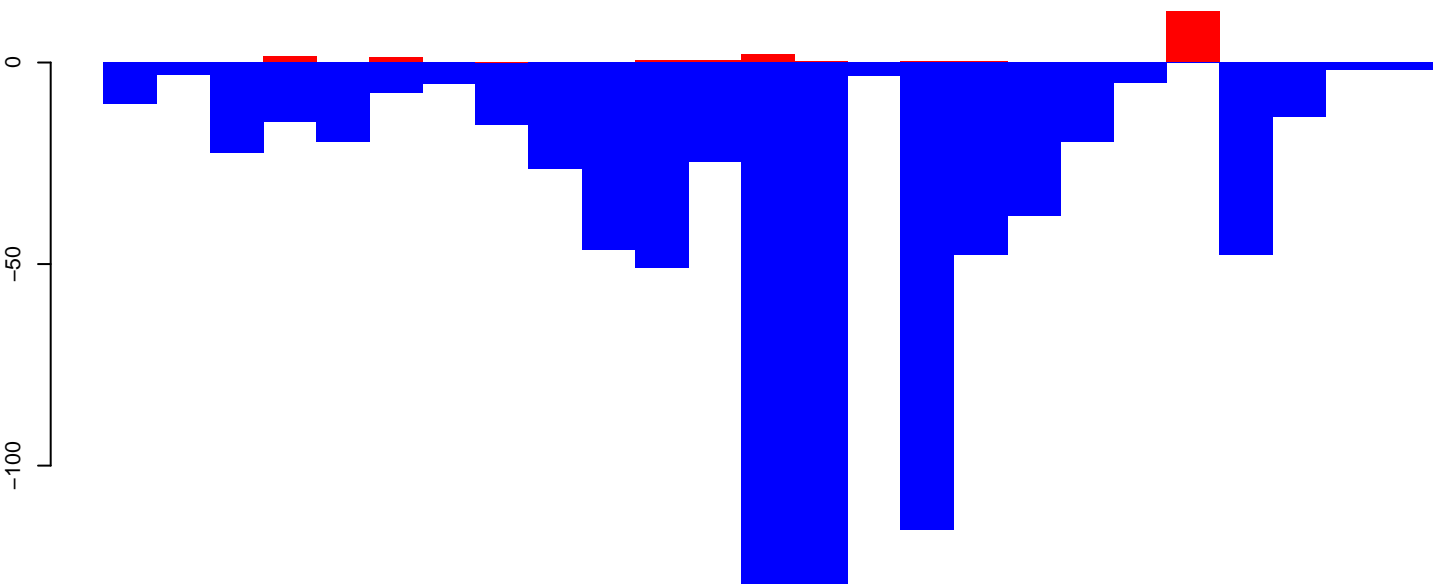
positive=4, negative=49, total=52

AeAlbo_C636_cells_rep_3.24_35.rep



positive=18, negative=764, total=781

AeAlbo_C636_cells_rep_3.rep

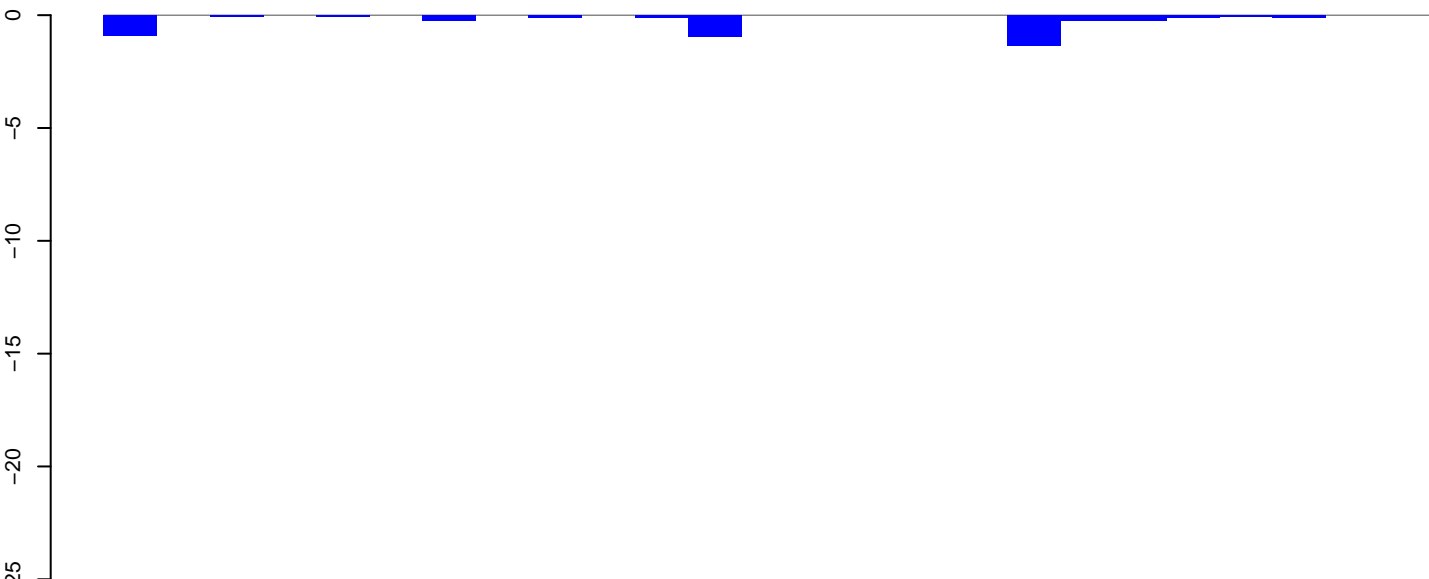


positive=21, negative=812, total=833

Window size=25, length=616, TE@ltr-1_family-2292@LINE RTE-ORTE:1-616

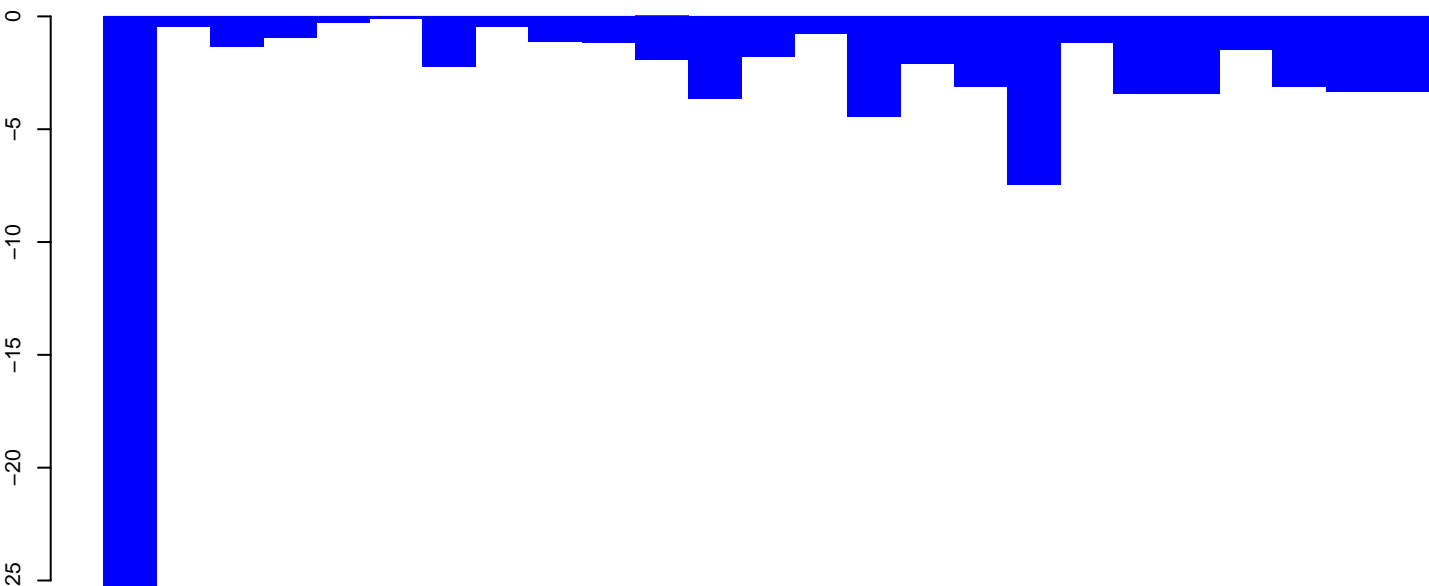
100 200 300 400 500 600

AeAlbo_C636_cells_rep_3.18_23.rep



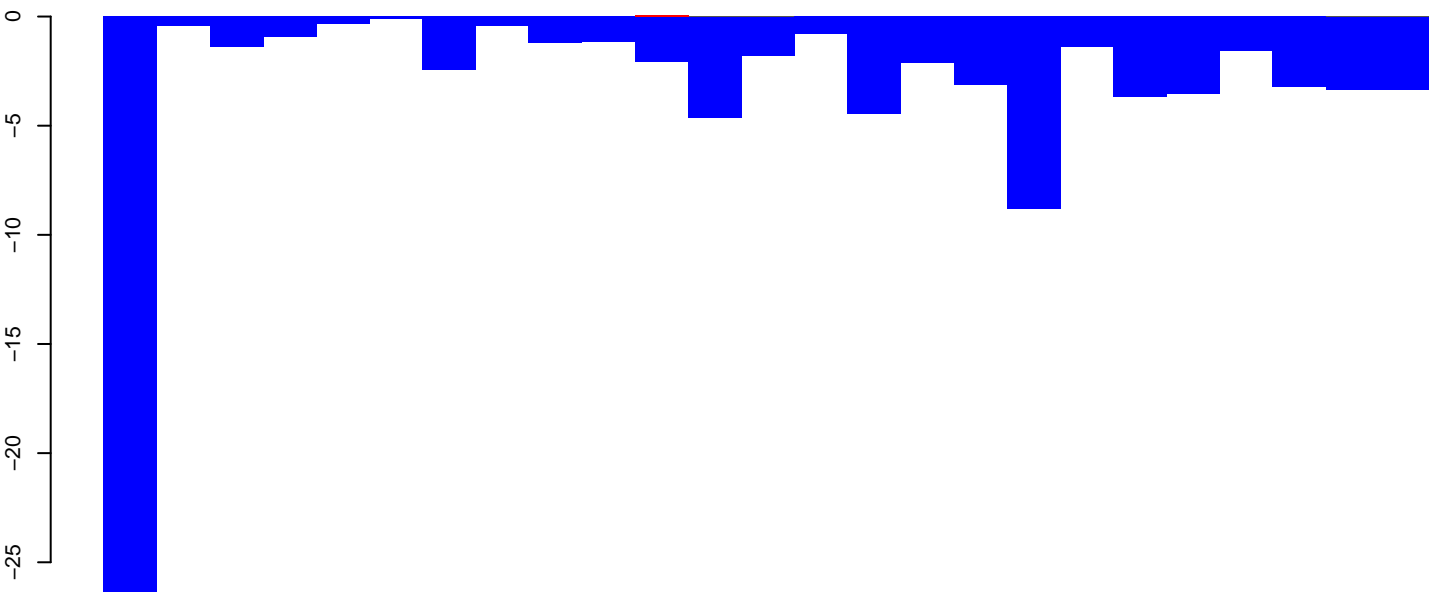
positive=0, negative=4, total=4

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=79, total=79

AeAlbo_C636_cells_rep_3.rep

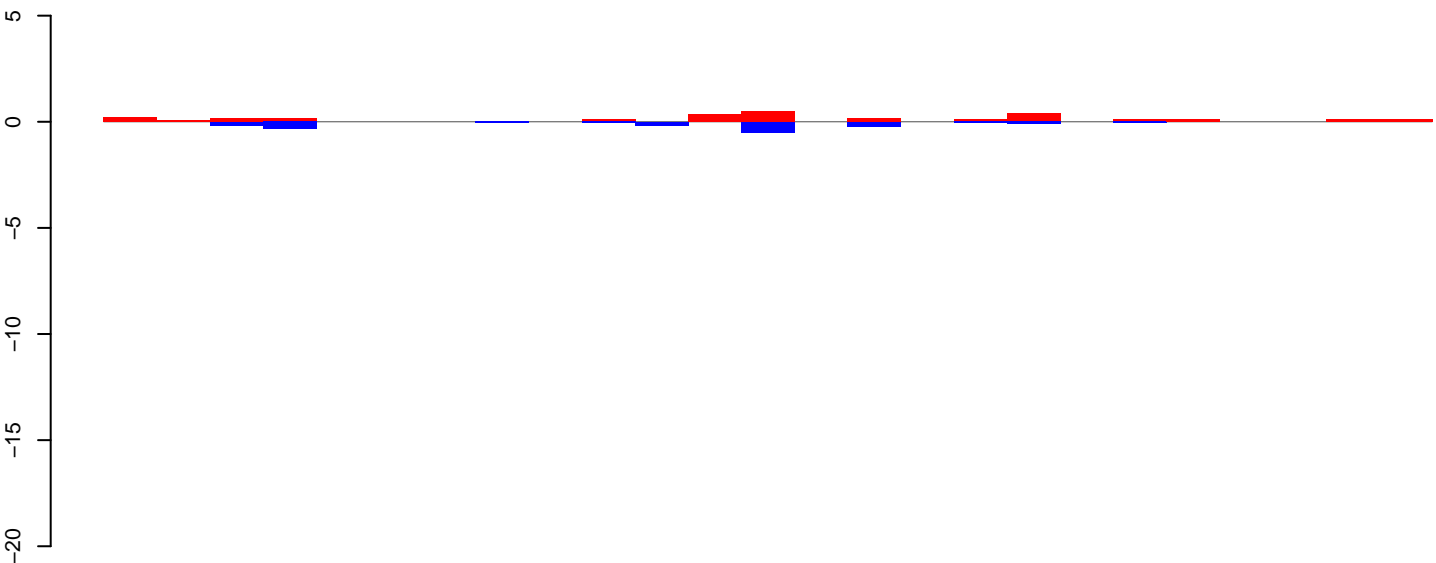


positive=0, negative=84, total=84

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

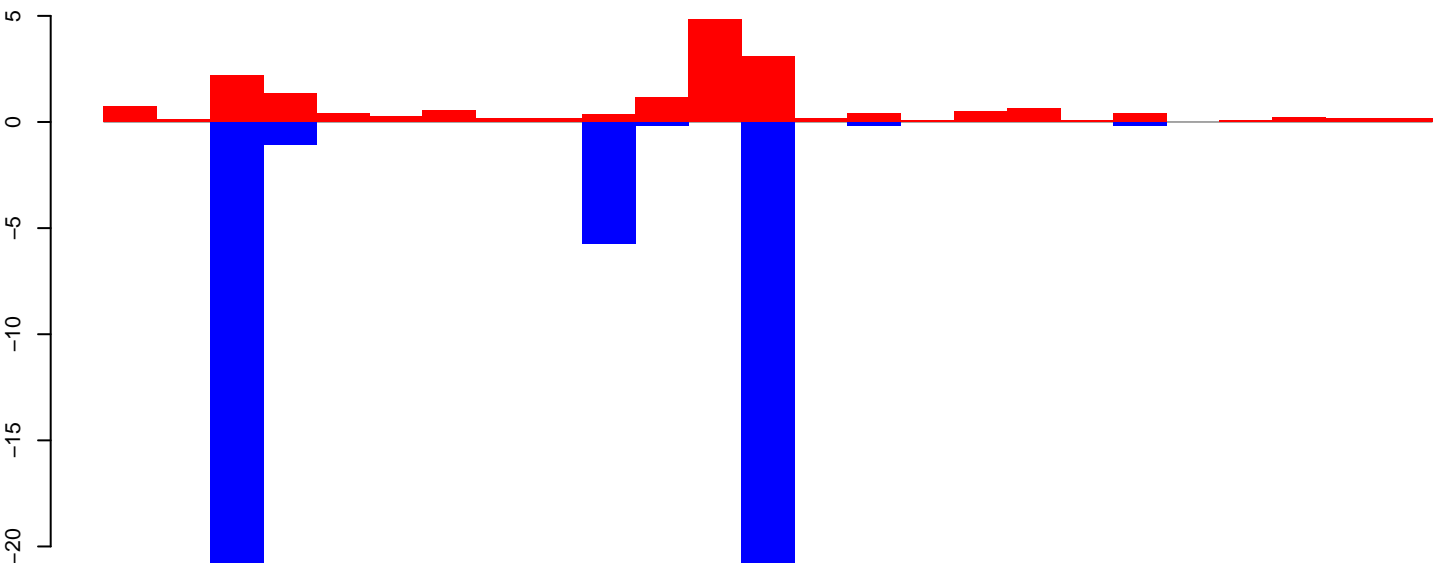
100 200 300 400 500 600

AeAlbo_C636_cells_rep_3.18_23.rep



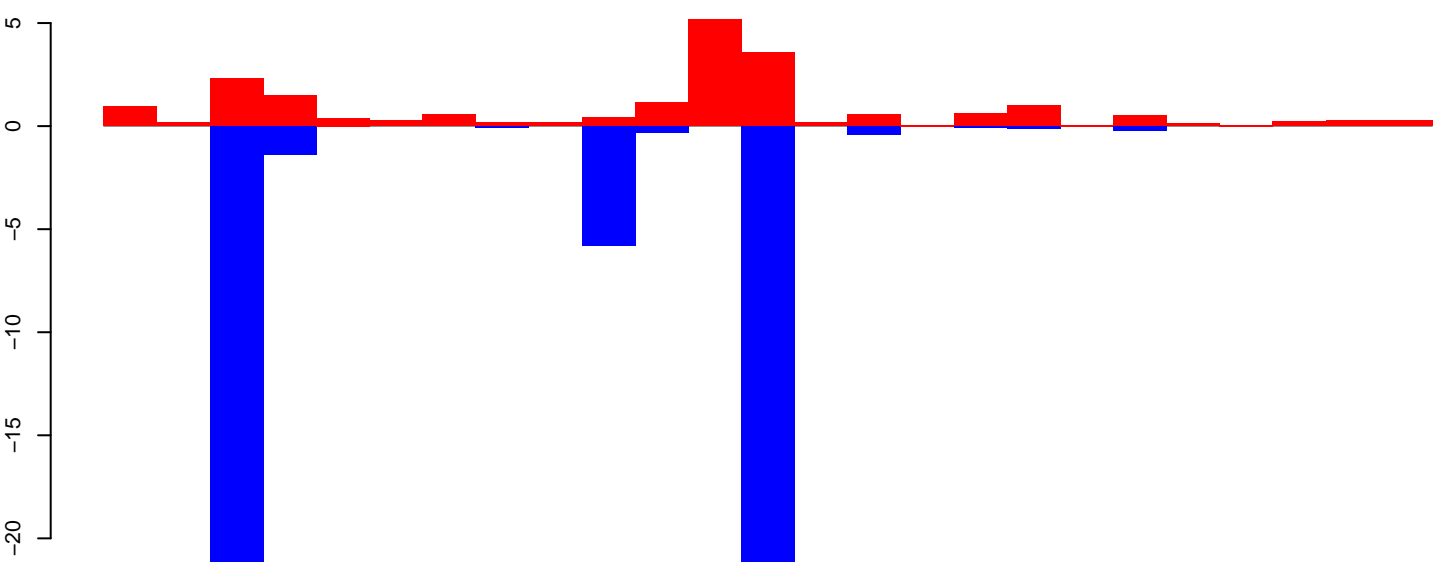
positive=3, negative=2, total=4

AeAlbo_C636_cells_rep_3.24_35.rep



positive=18, negative=53, total=71

AeAlbo_C636_cells_rep_3.rep

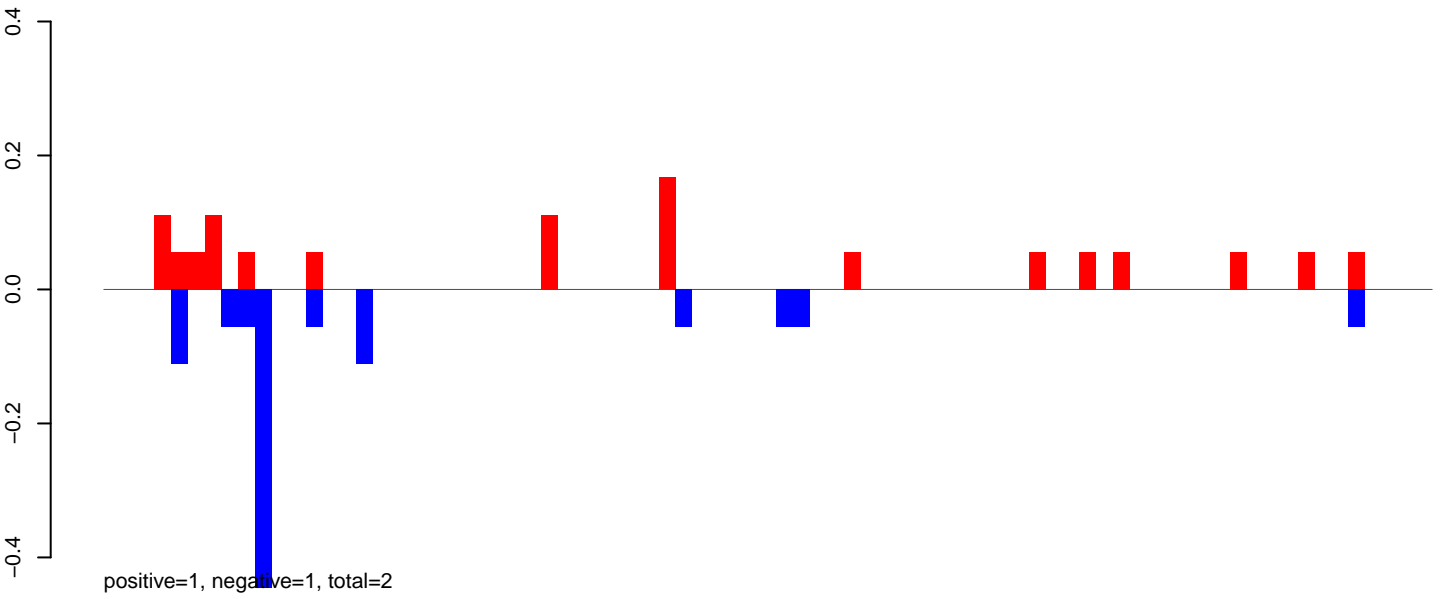


positive=21, negative=55, total=75

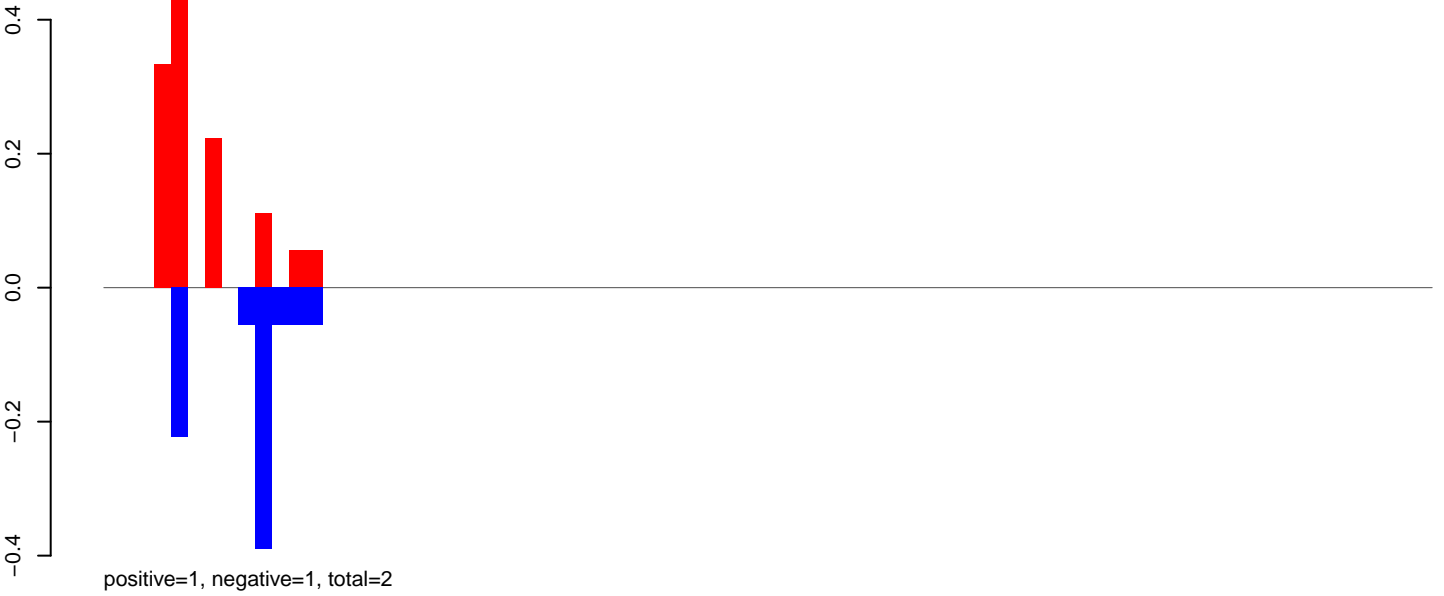
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100 200 300 400 500 600

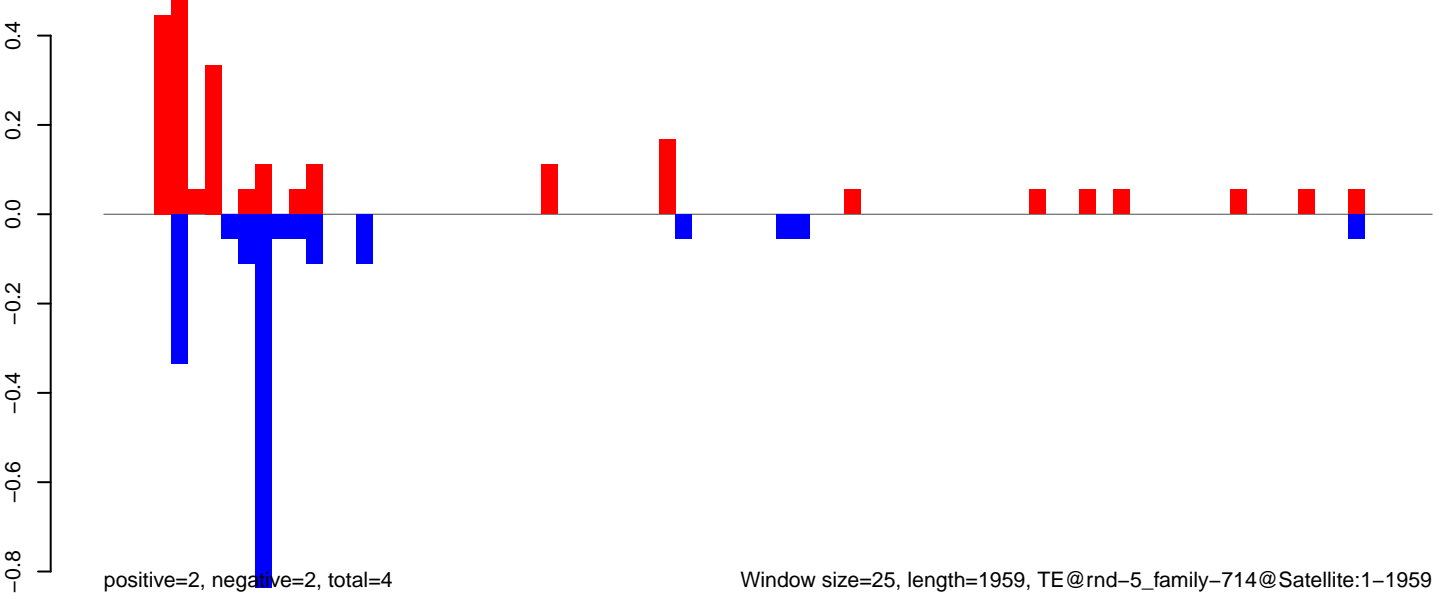
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AeAlbo_C636_cells_rep_3.24_35.rep



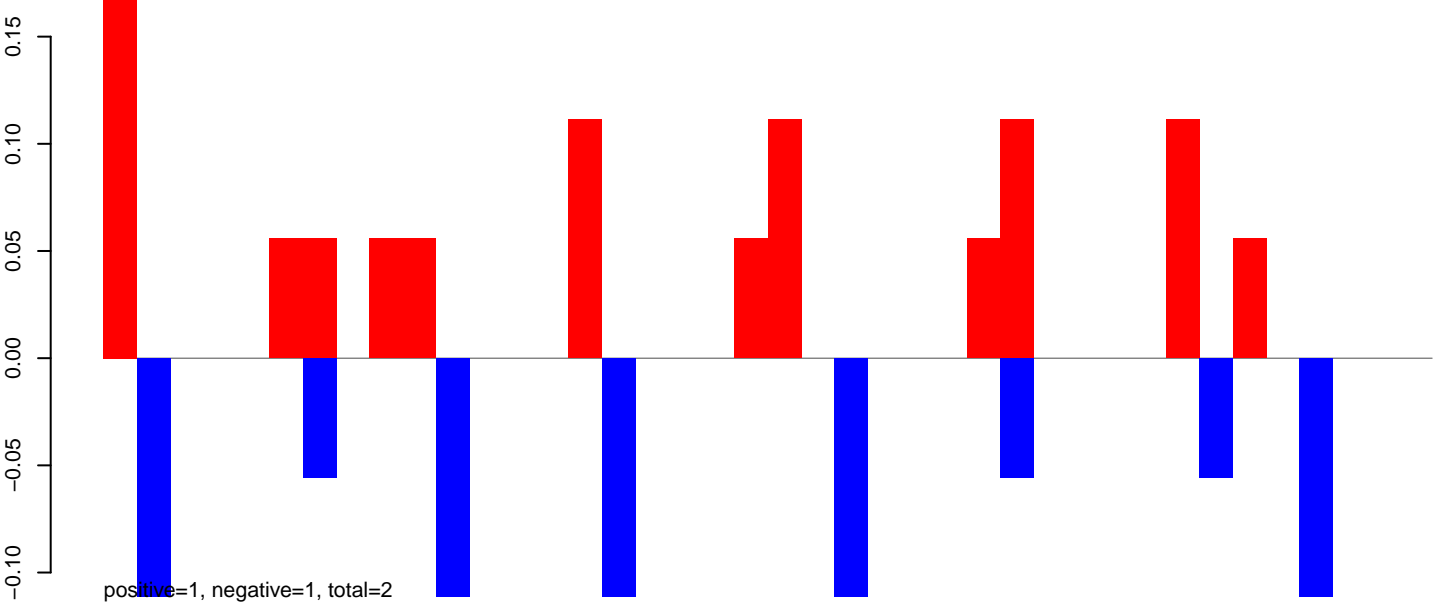
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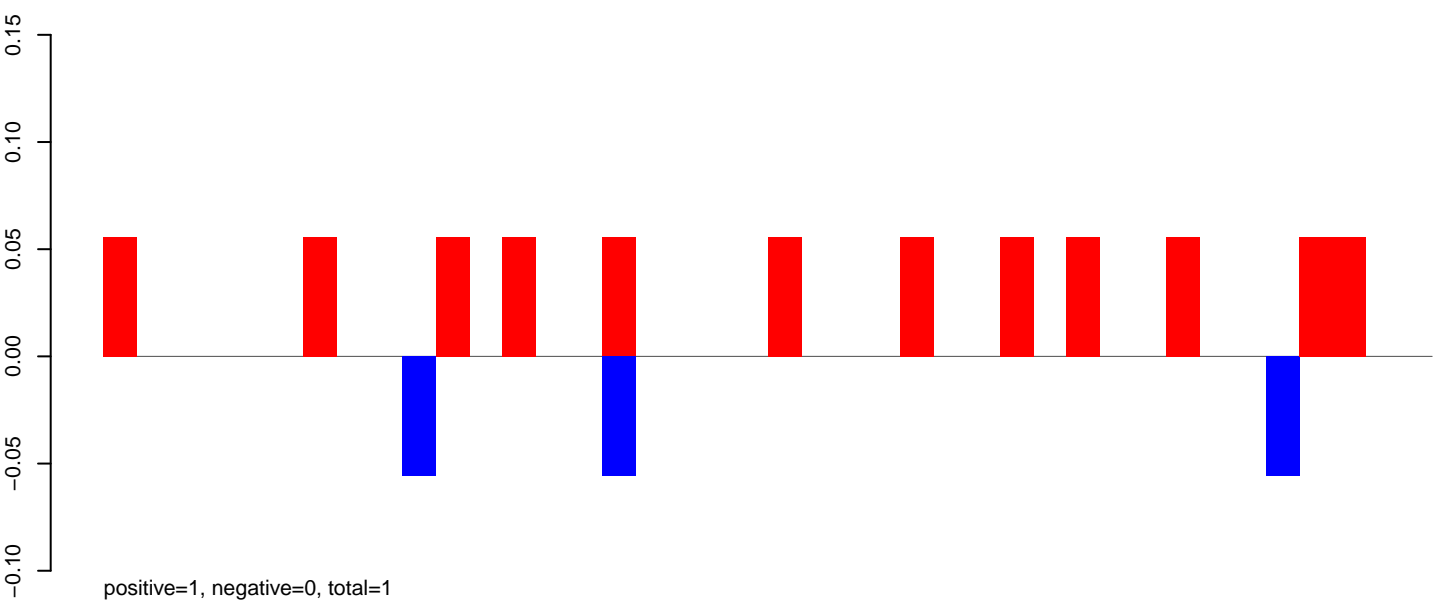
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0 500 1000 1500 2000

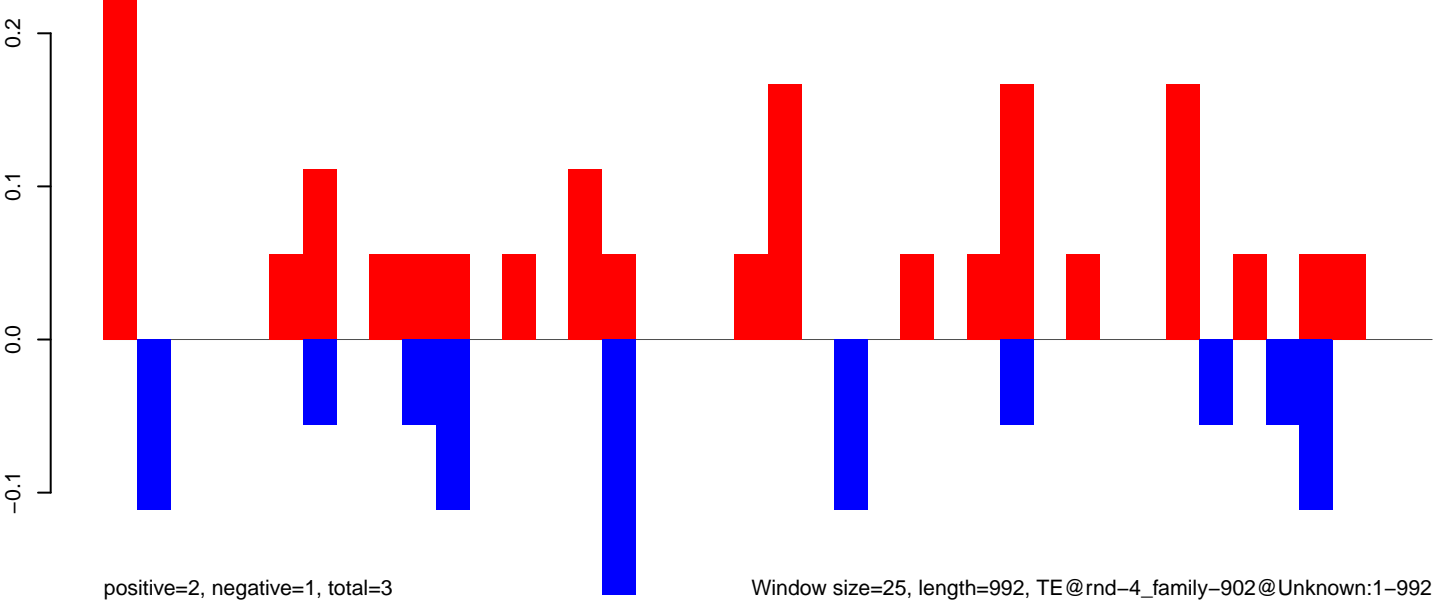
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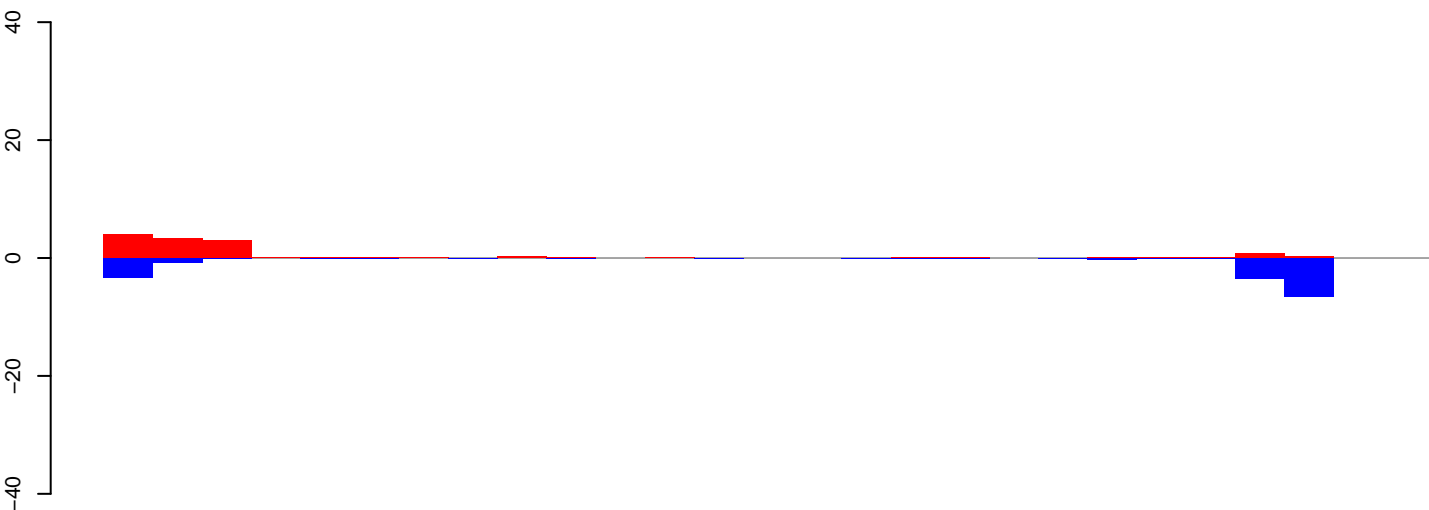
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AeAlbo_C636_cells_rep_3.rep

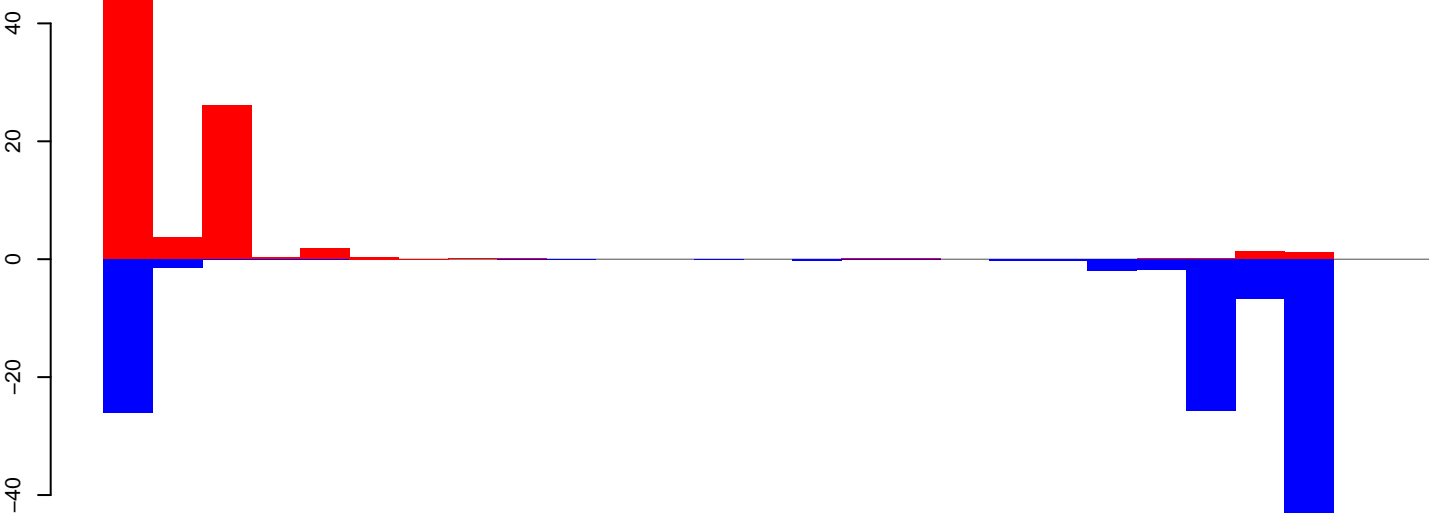


AeAlbo_C636_cells_rep_3.18_23.rep



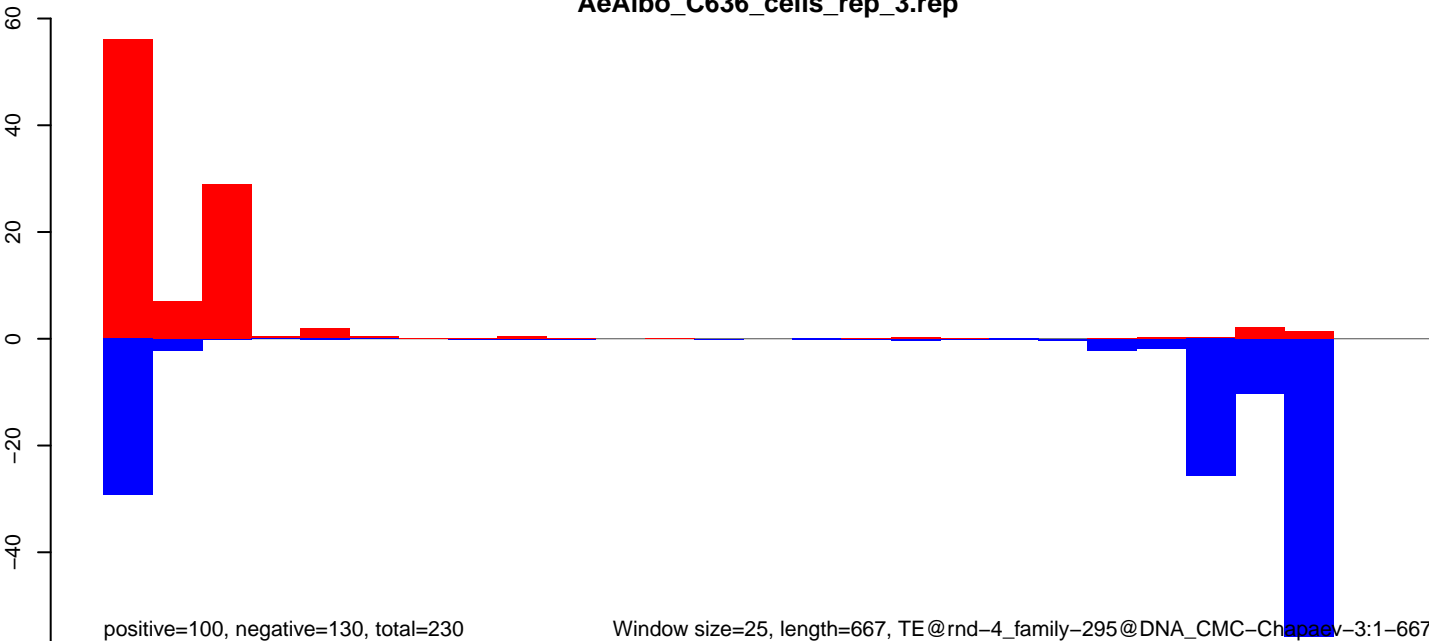
positive=12, negative=16, total=28

AeAlbo_C636_cells_rep_3.24_35.rep



positive=88, negative=114, total=202

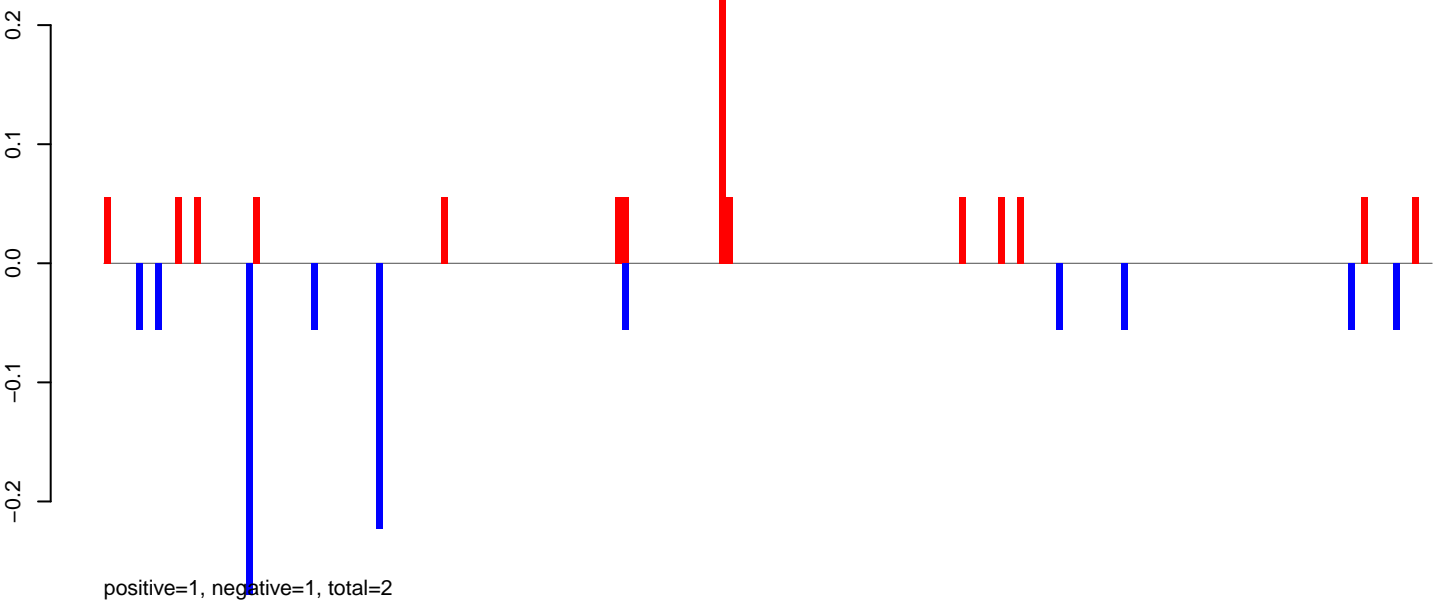
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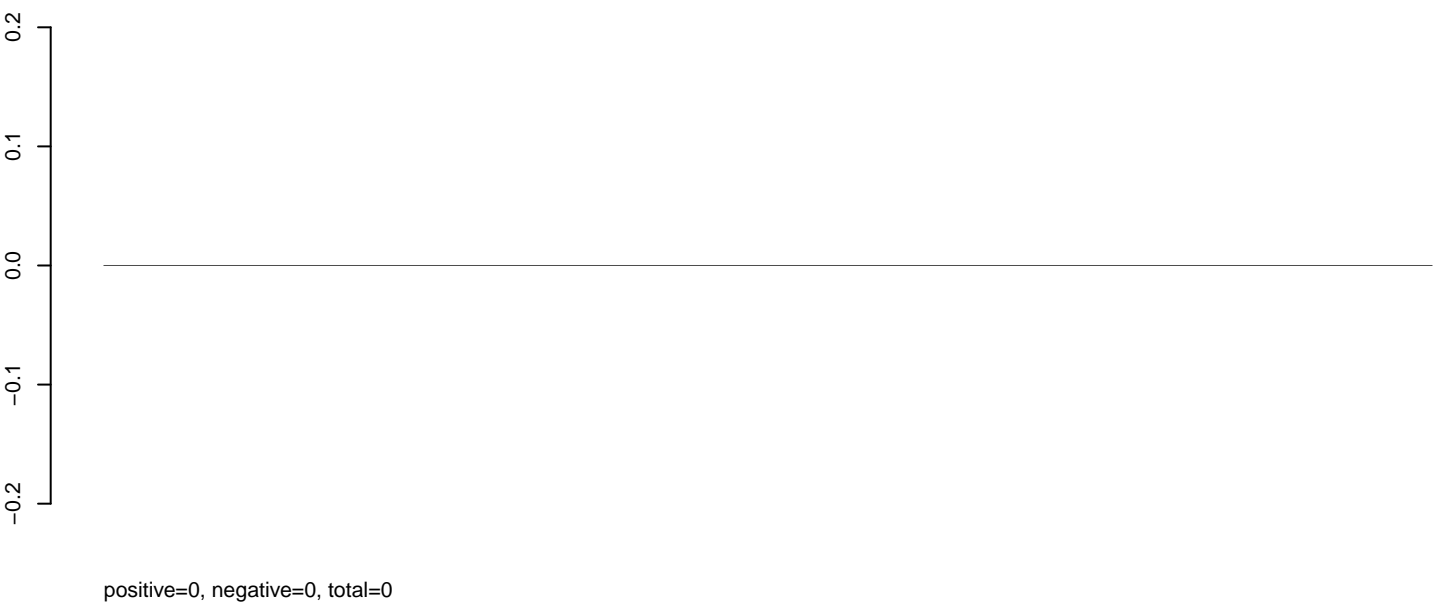
positive=100, negative=130, total=230

Window size=25, length=667, TE@rnd-4_family-295@DNA_CMC-Chapaev-3:1-667

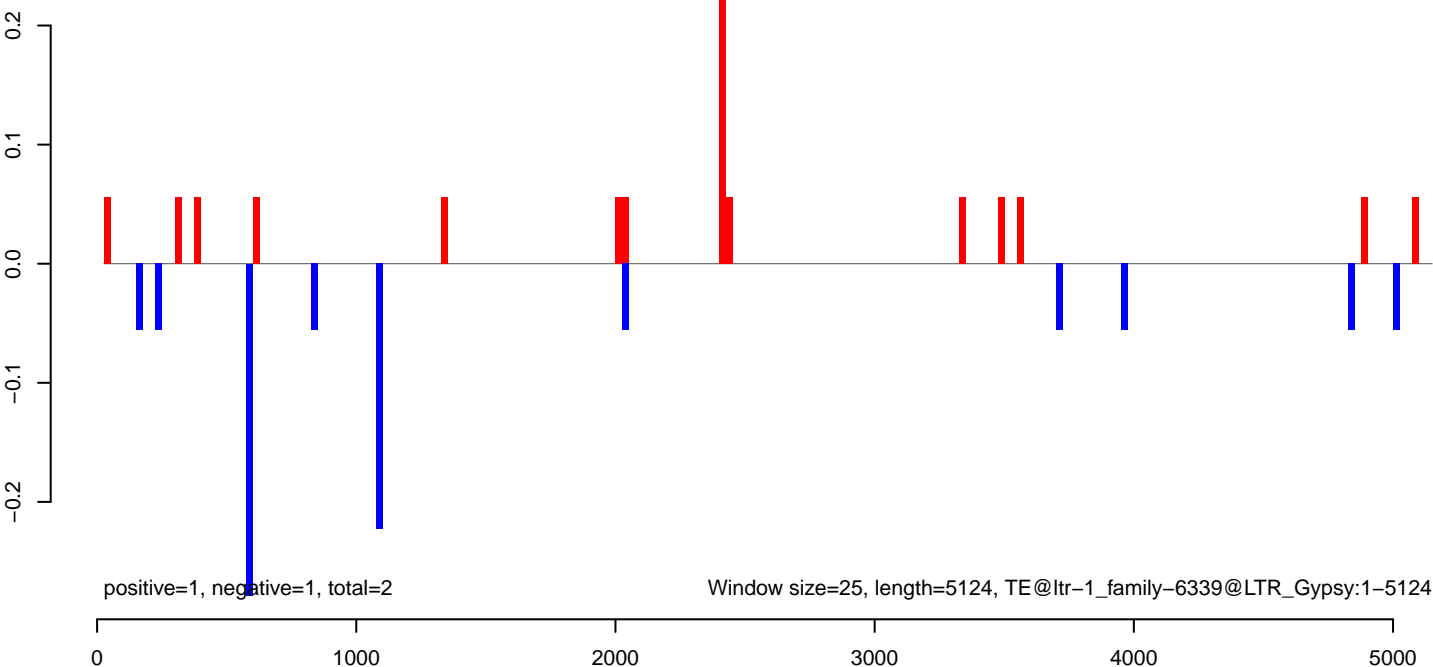
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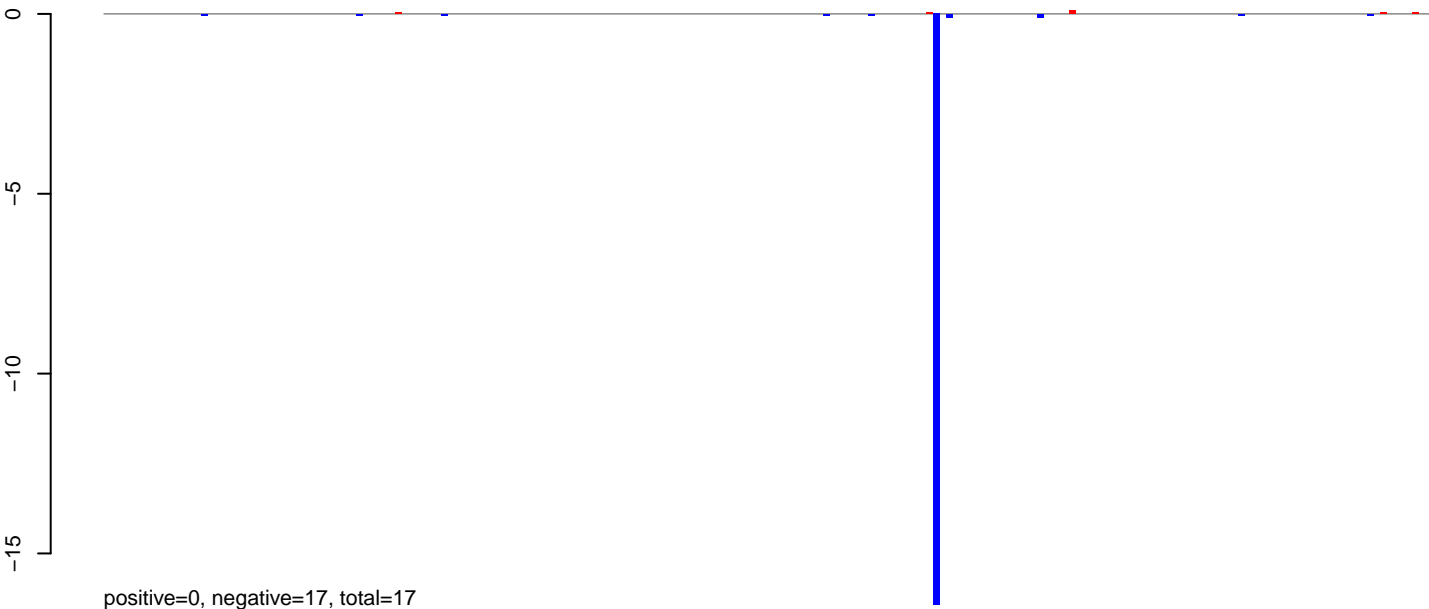
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AeAlbo_C636_cells_rep_3.rep



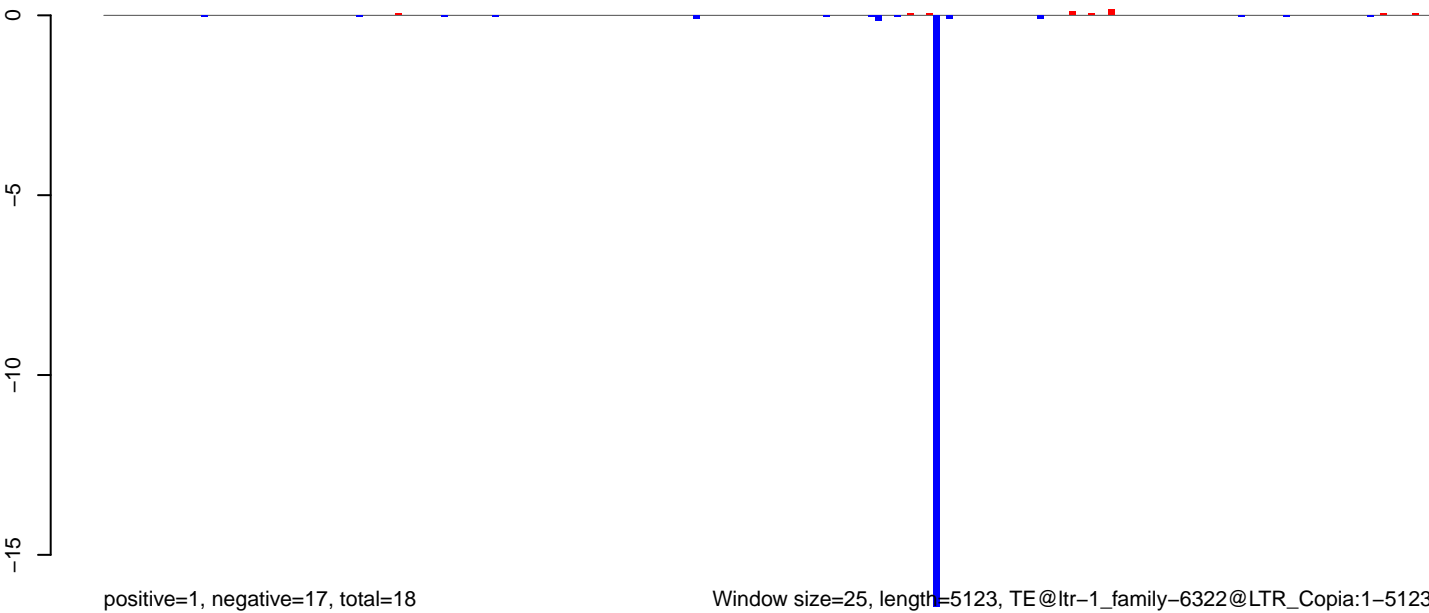
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AeAlbo_C636_cells_rep_3.24_35.rep

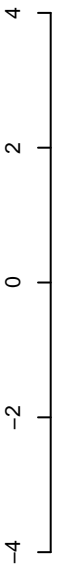


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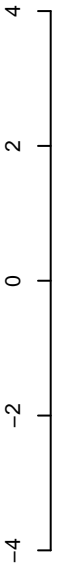
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AeAlbo_C636_cells_rep_3.18_23.rep



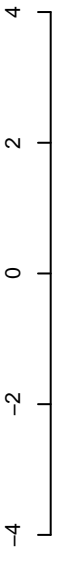
positive=1, negative=8, total=9

AeAlbo_C636_cells_rep_3.24_35.rep



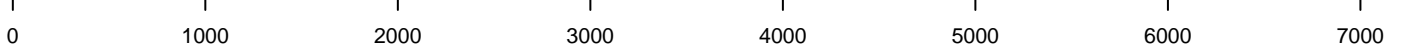
positive=4, negative=0, total=4

AeAlbo_C636_cells_rep_3.rep

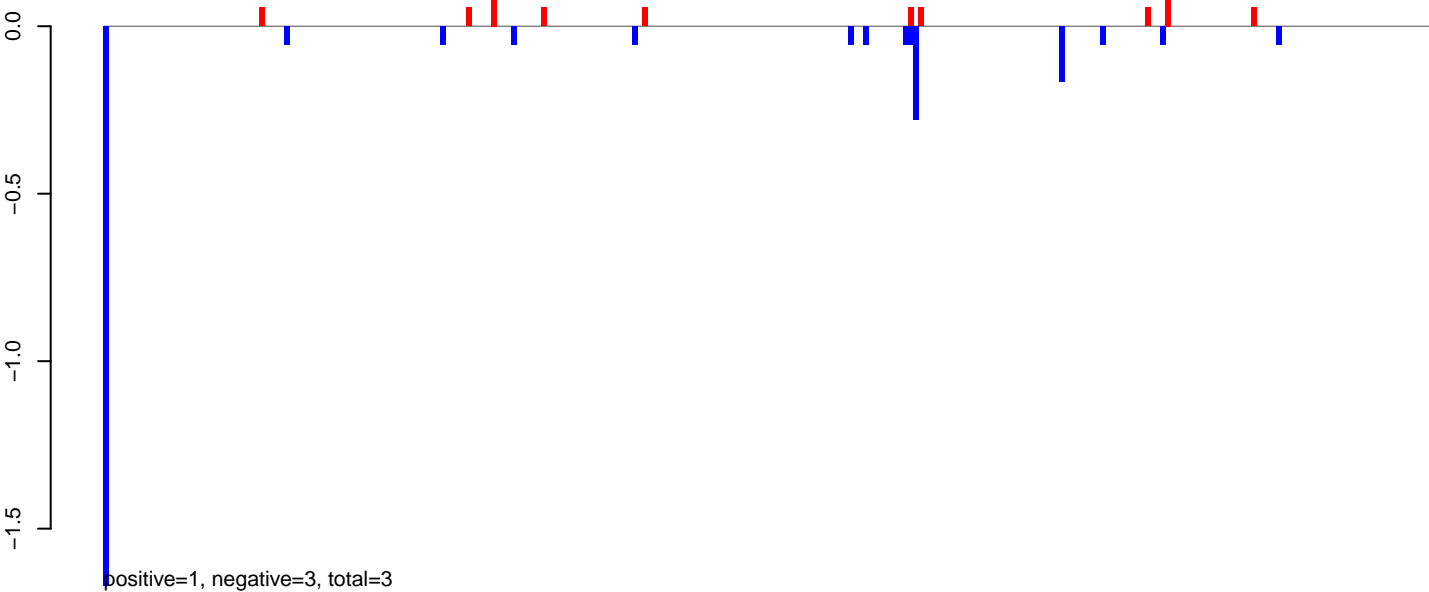


positive=5, negative=8, total=13

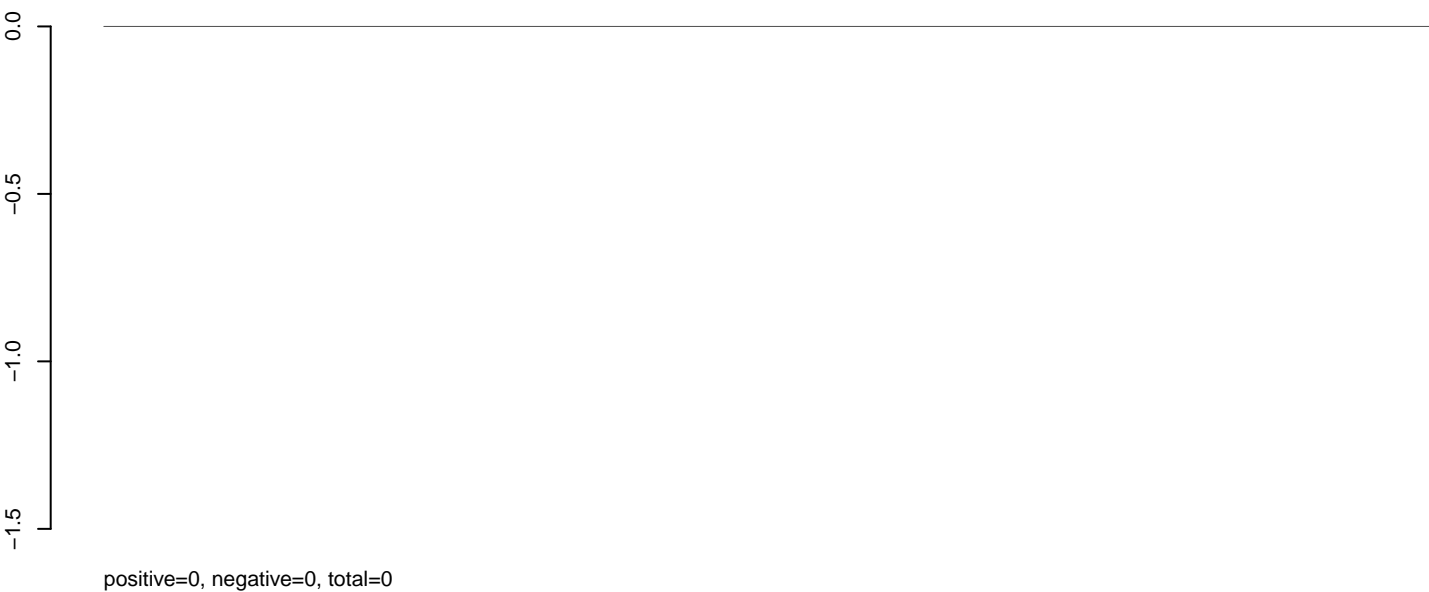
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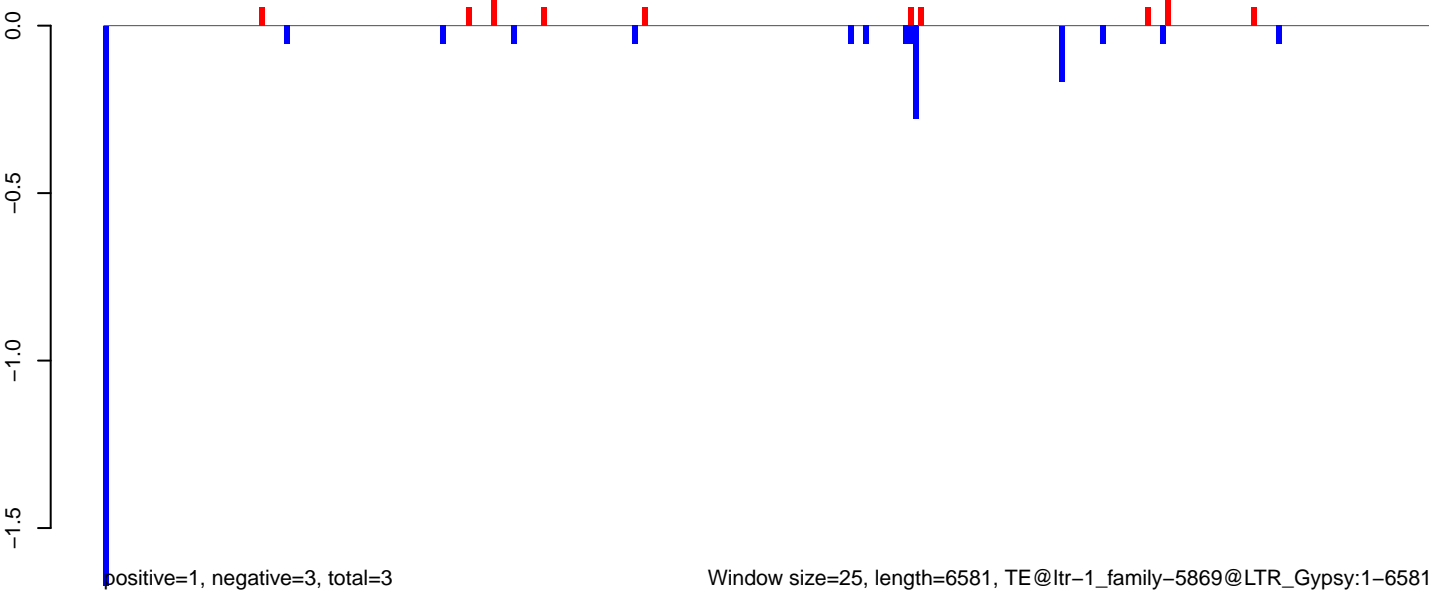
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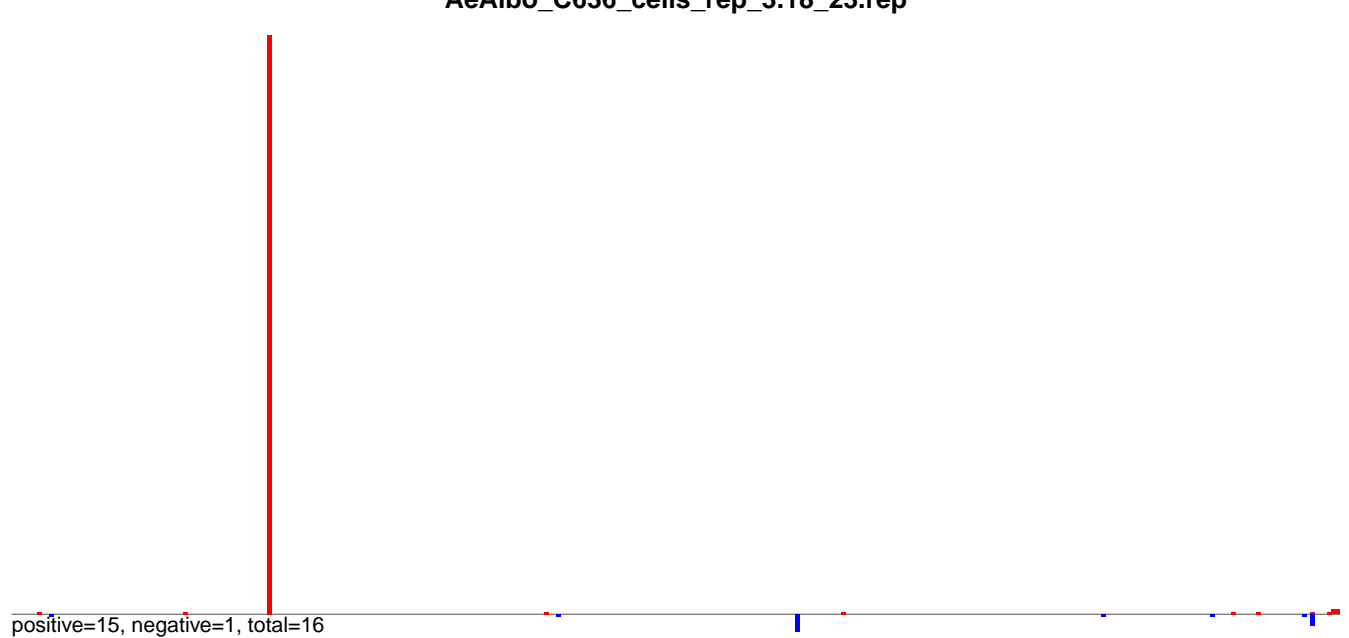
AeAlbo_C636_cells_rep_3.24_35.rep



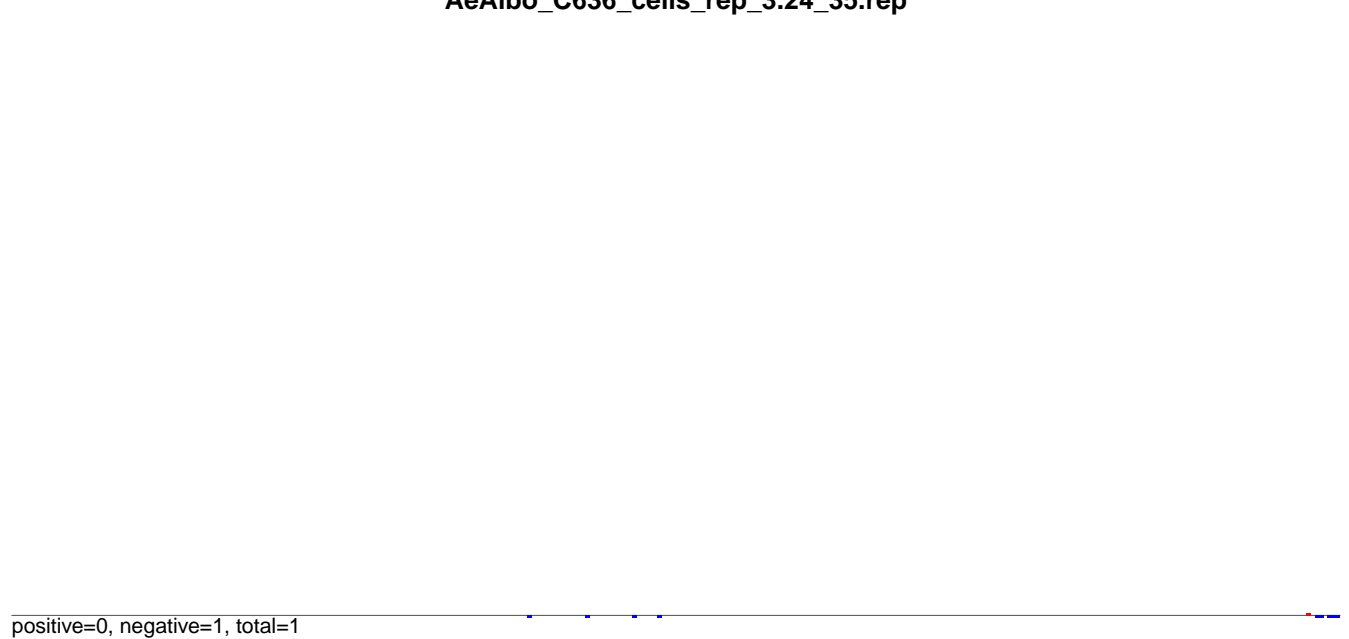
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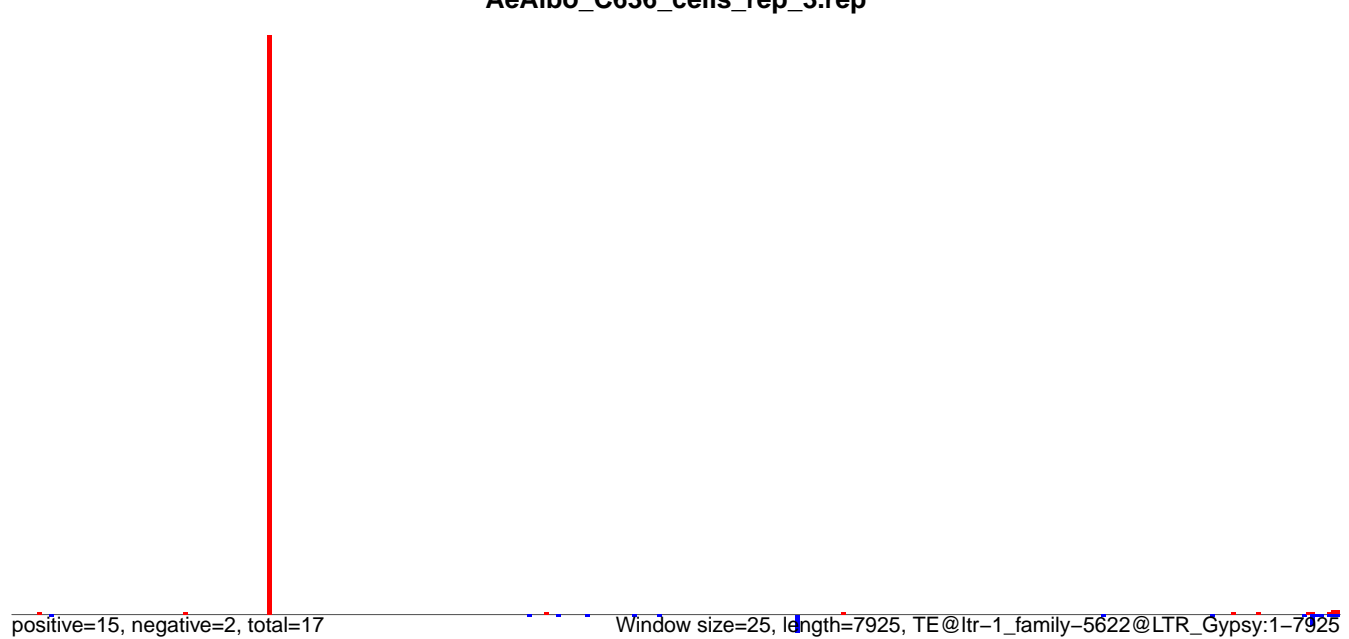
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AeAlbo_C636_cells_rep_3.24_35.rep

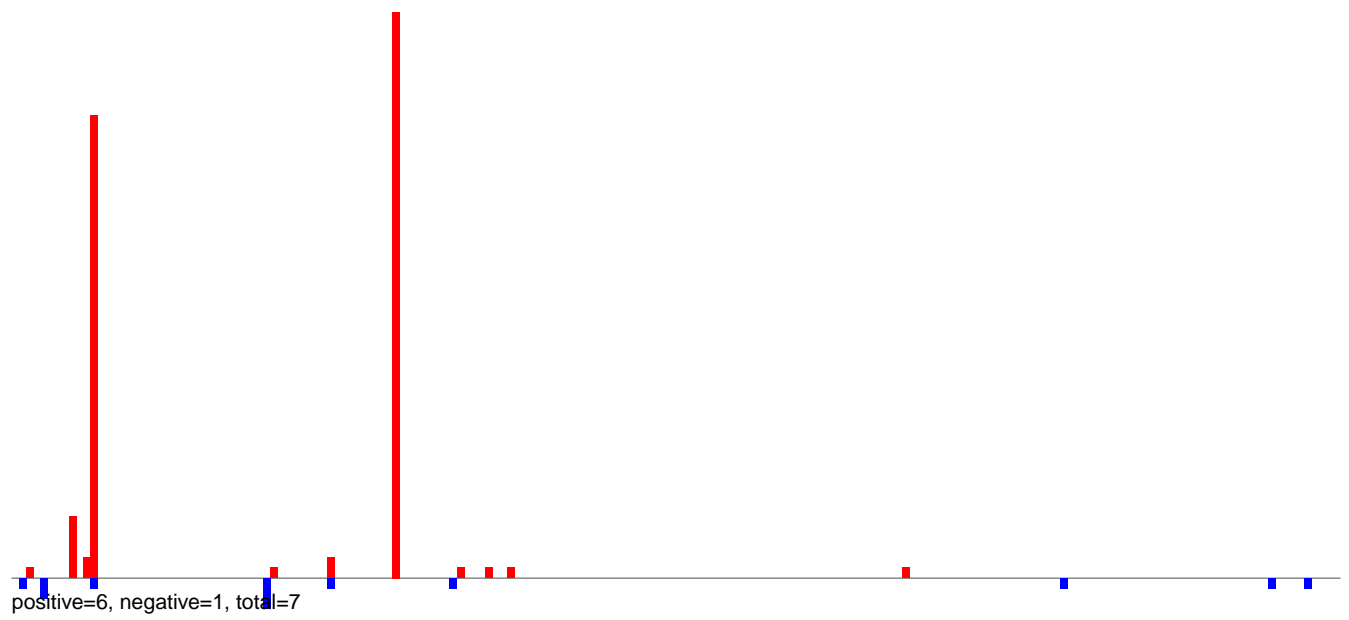


AeAlbo_C636_cells_rep_3.rep

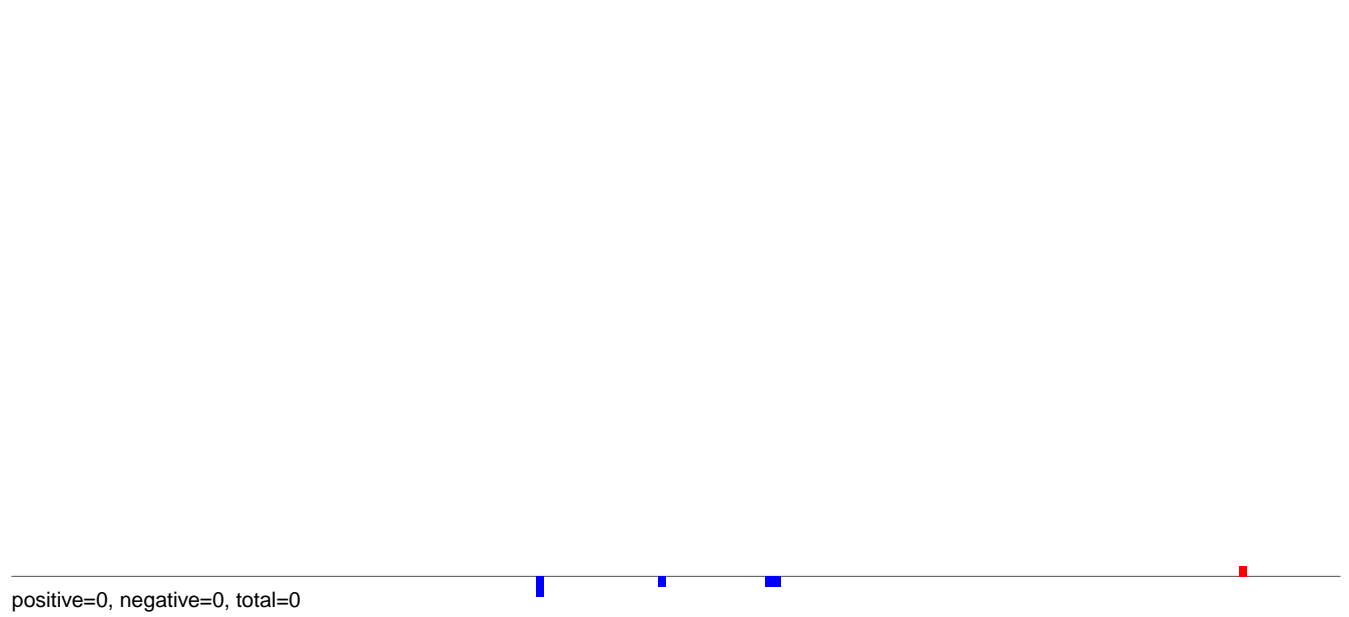


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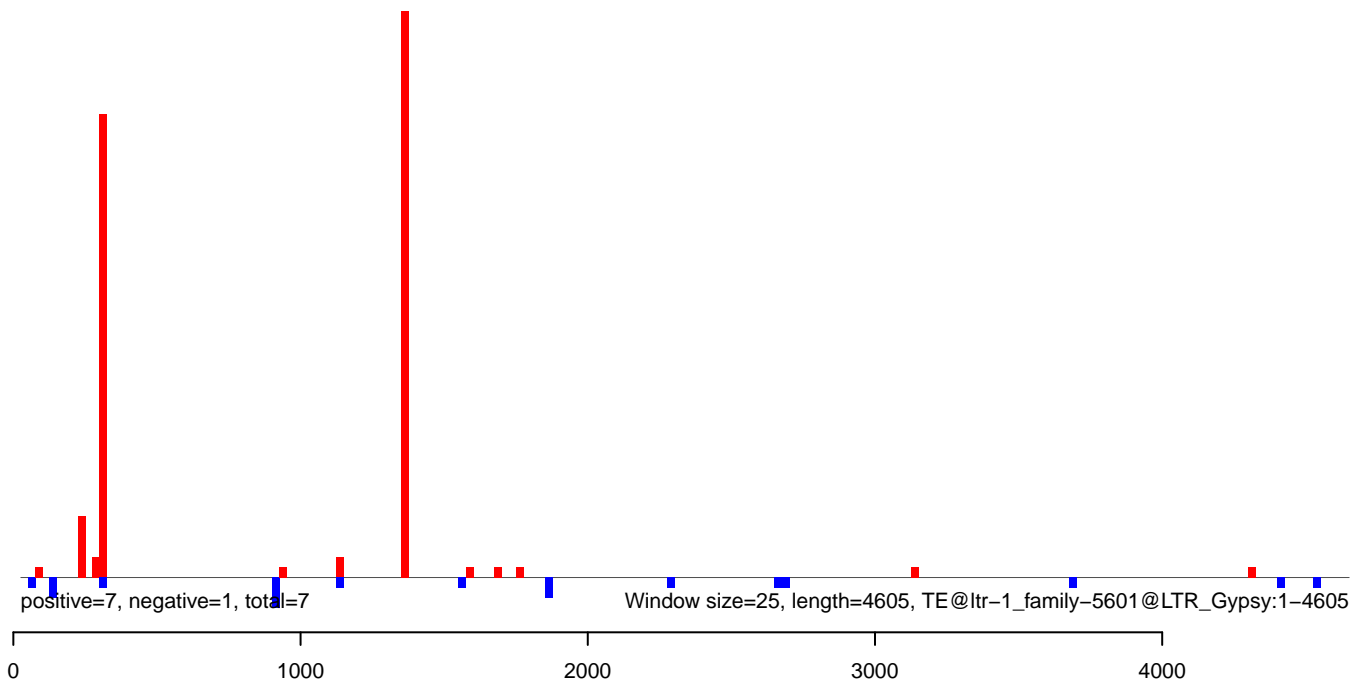
AeAlbo_C636_cells_rep_3.18_23.rep



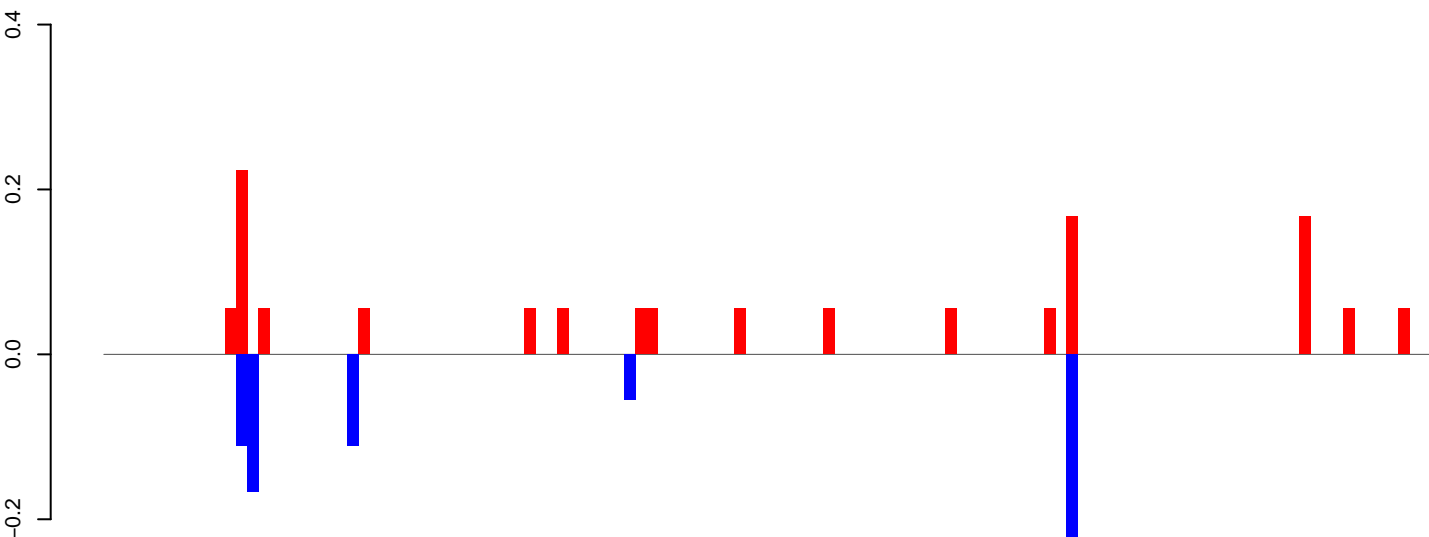
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AeAlbo_C636_cells_rep_3.rep

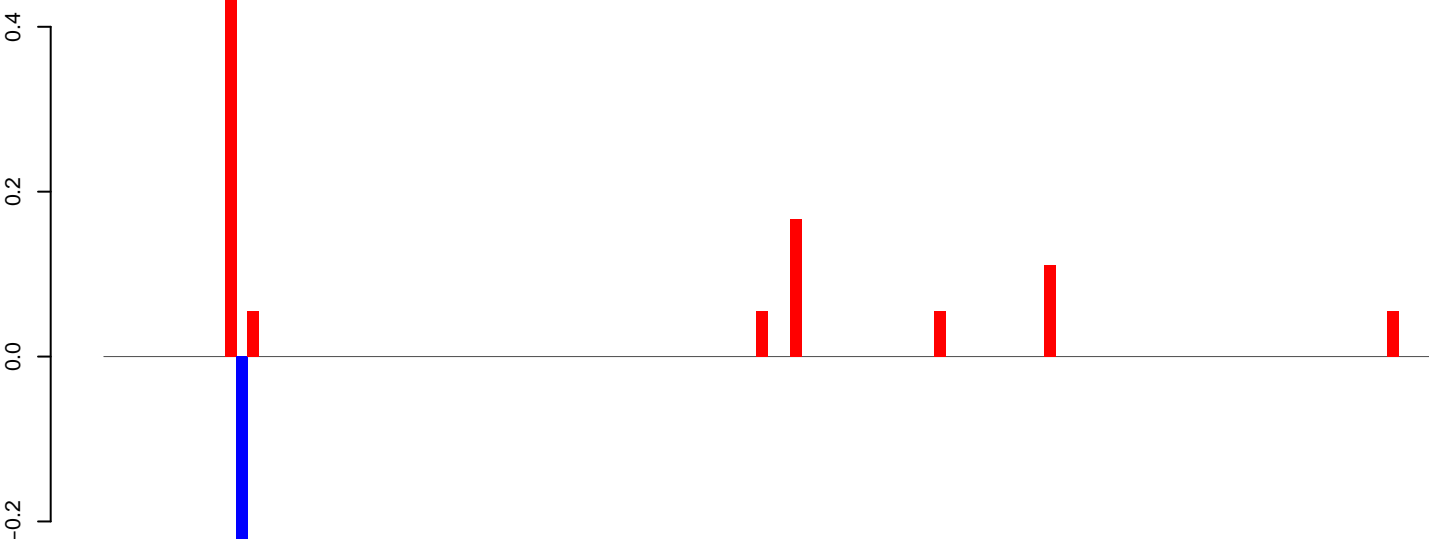


AeAlbo_C636_cells_rep_3.18_23.rep



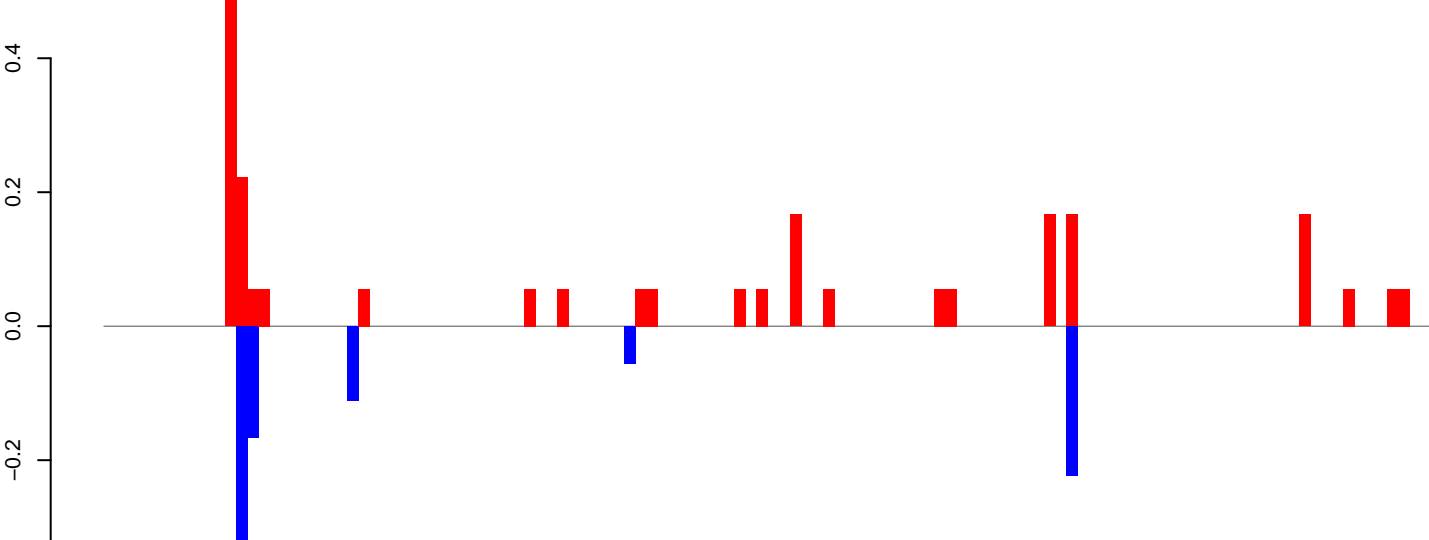
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=0, total=1

AeAlbo_C636_cells_rep_3.rep

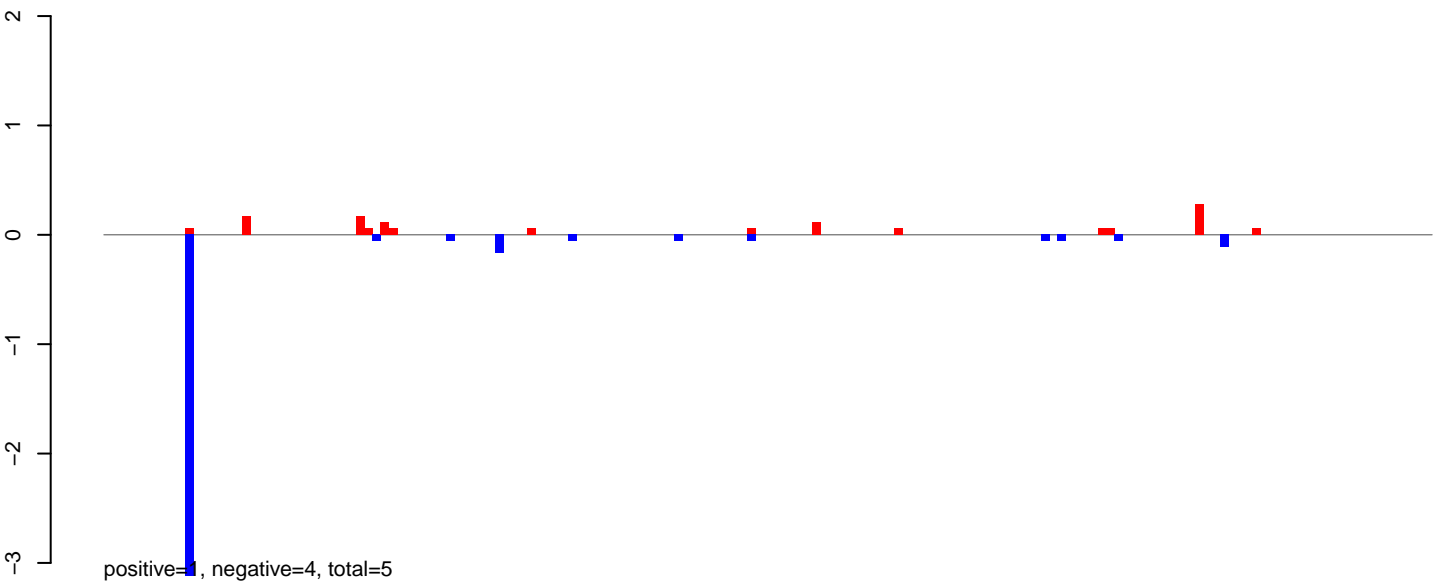


positive=2, negative=1, total=3

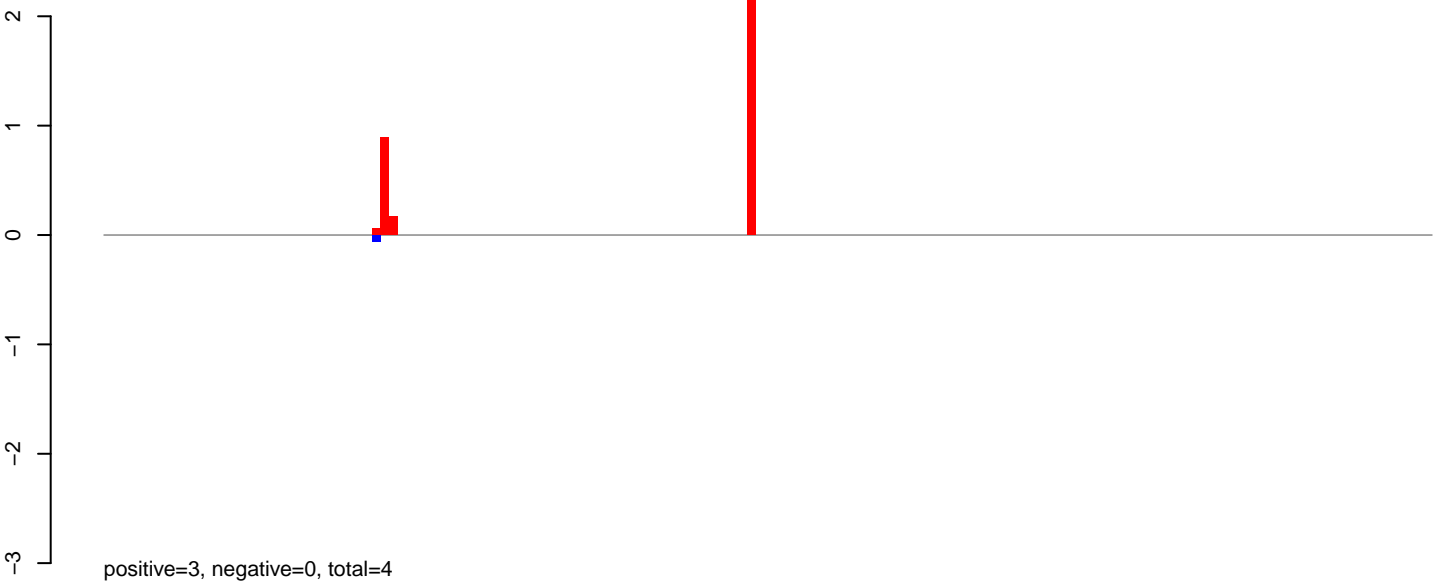
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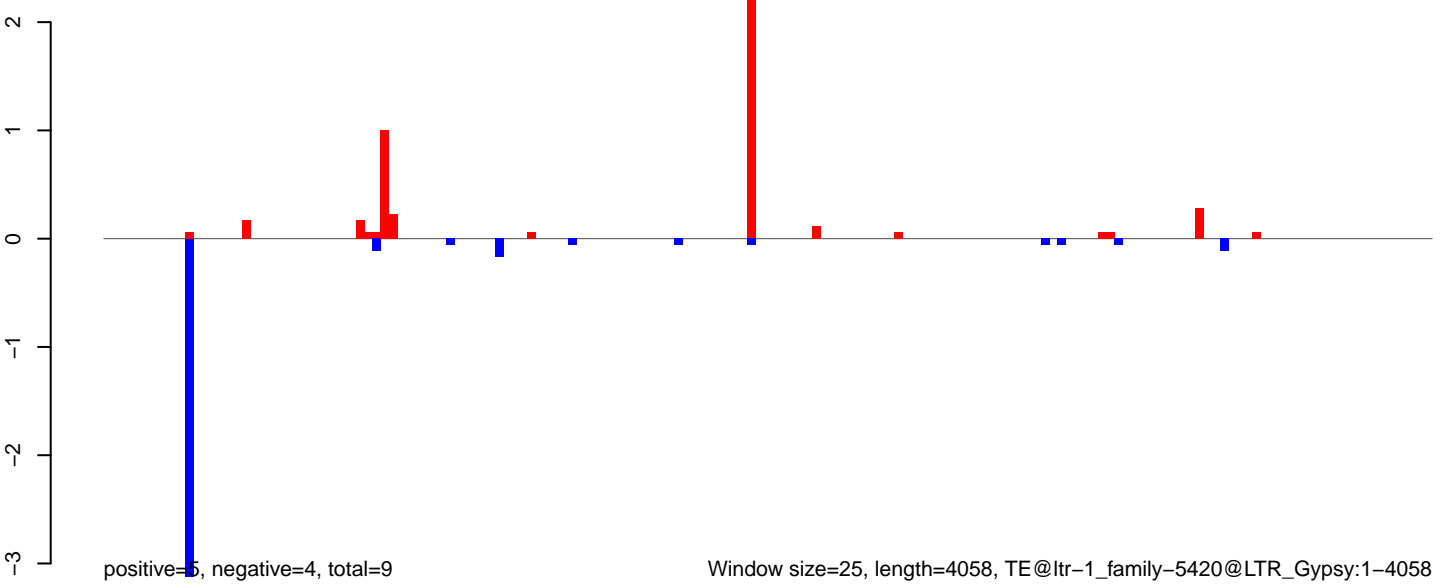
AeAlbo_C636_cells_rep_3.18_23.rep



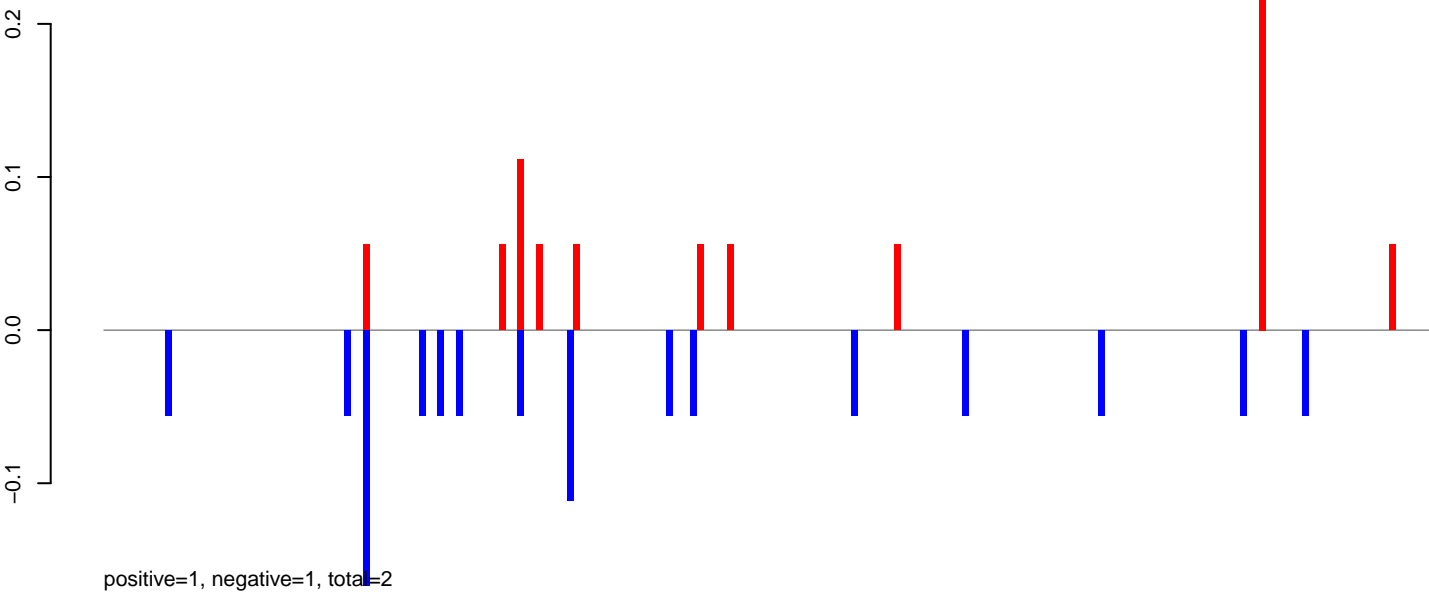
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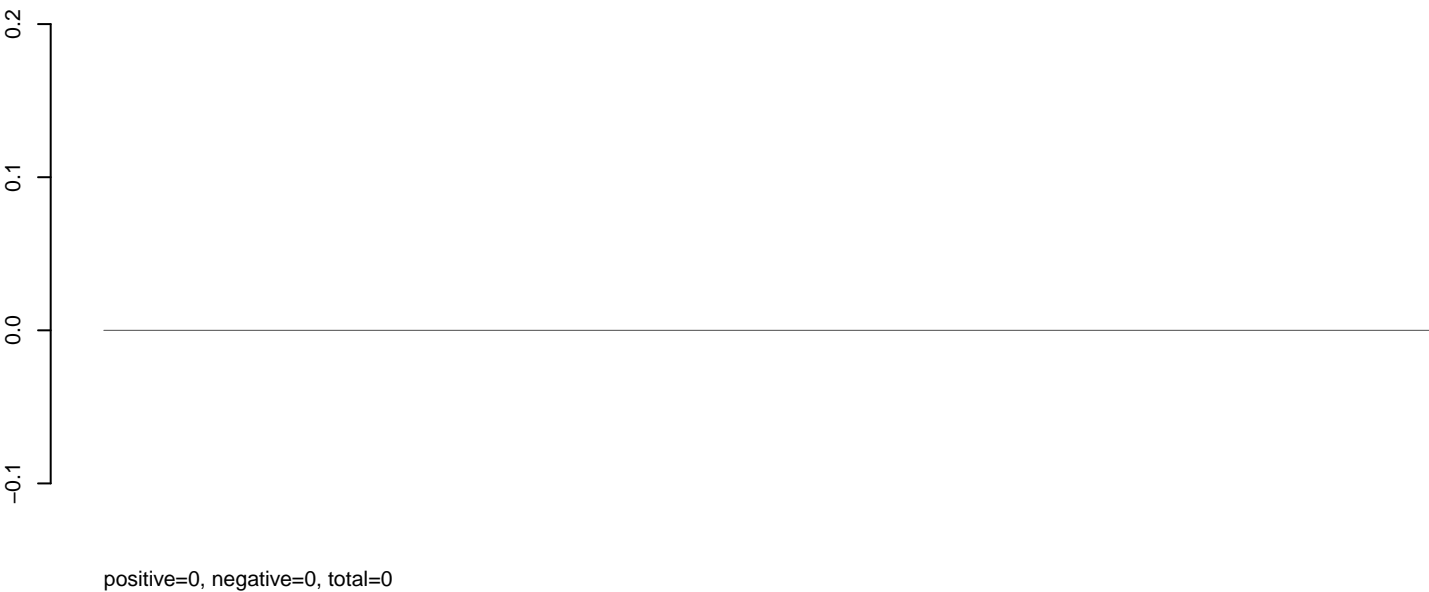
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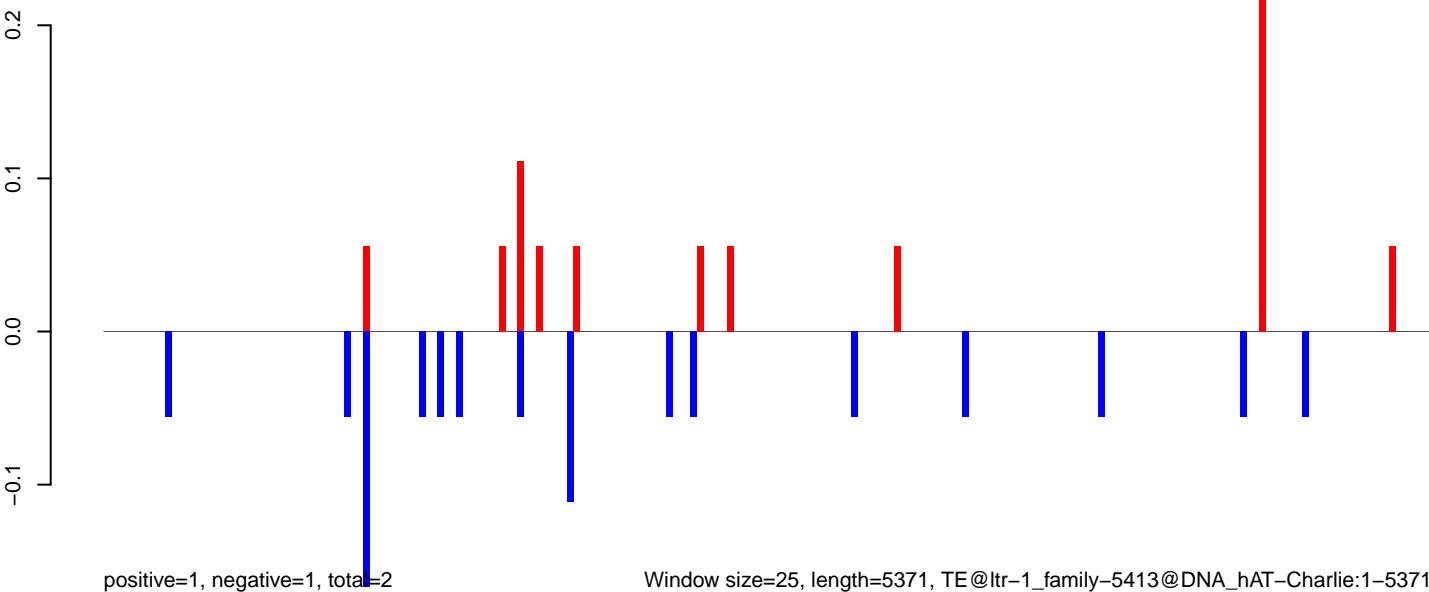
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AeAlbo_C636_cells_rep_3.24_35.rep



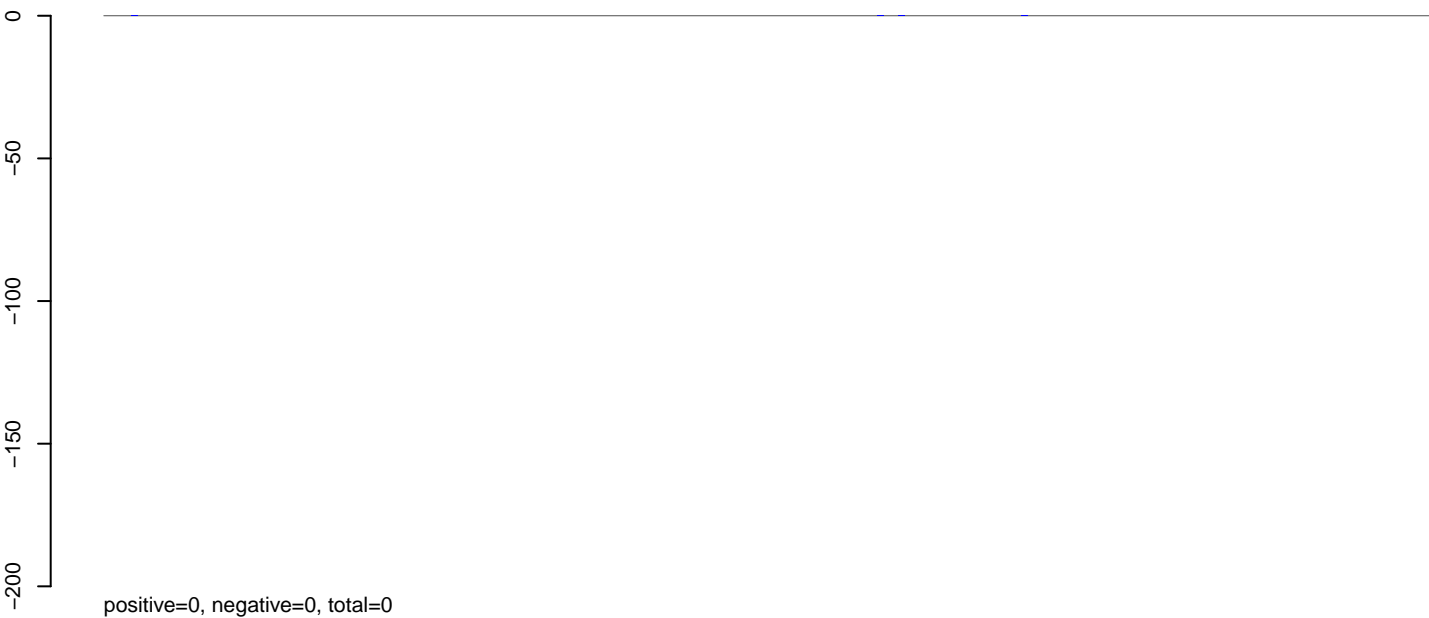
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AeAlbo_C636_cells_rep_3.18_23.rep



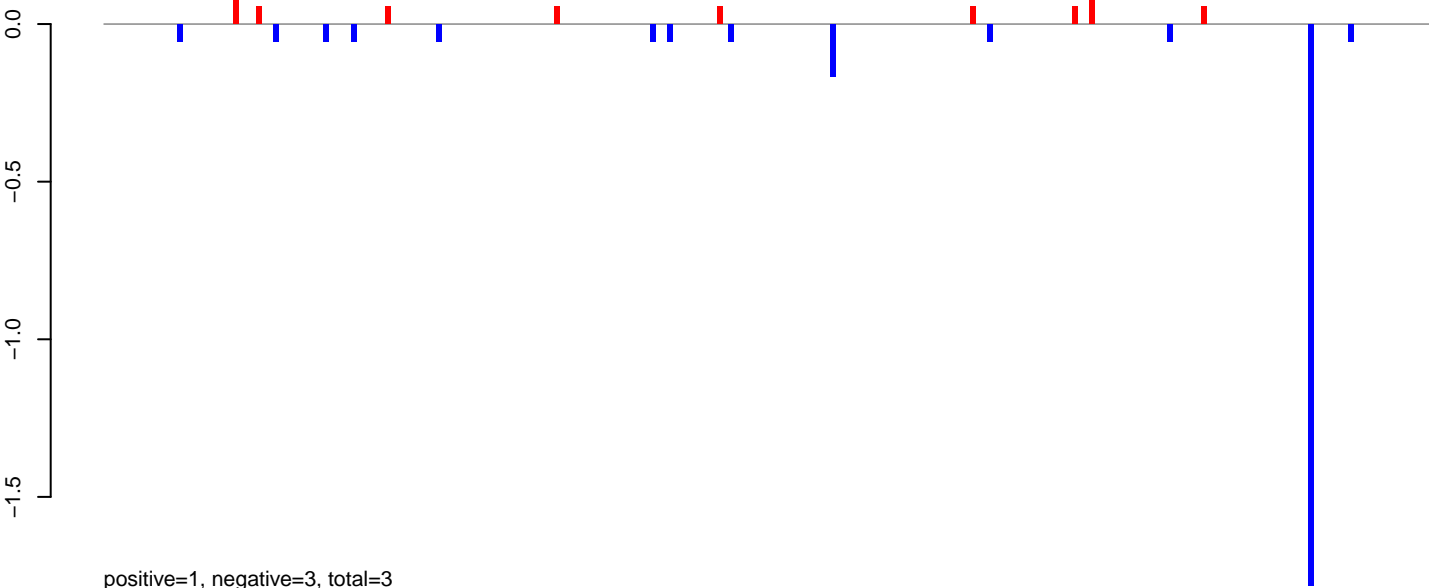
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AeAlbo_C636_cells_rep_3.rep



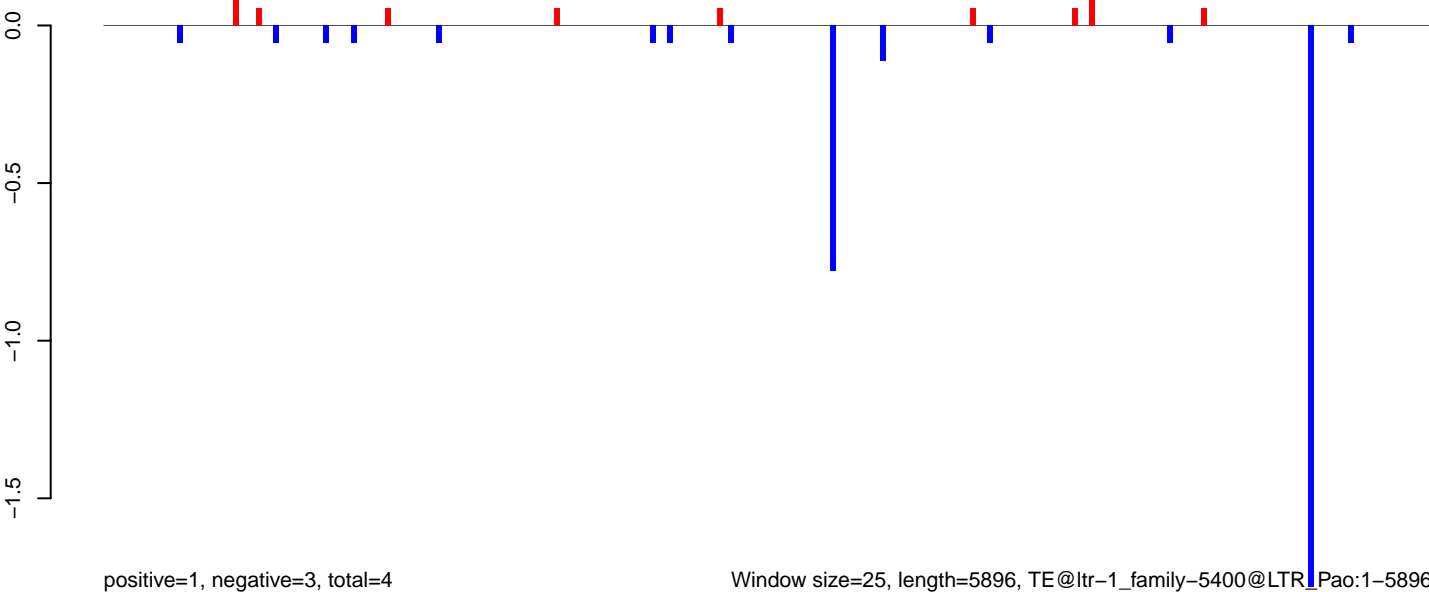
AeAlbo_C636_cells_rep_3.18_23.rep



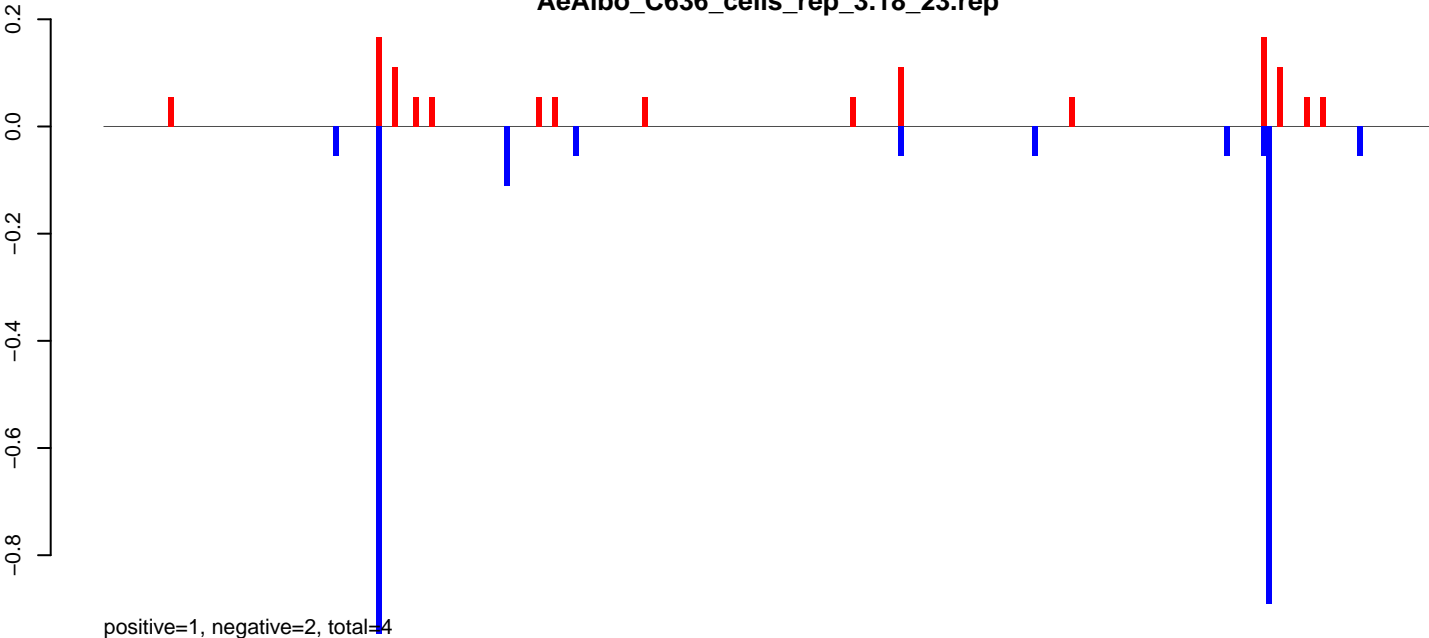
AeAlbo_C636_cells_rep_3.24_35.rep



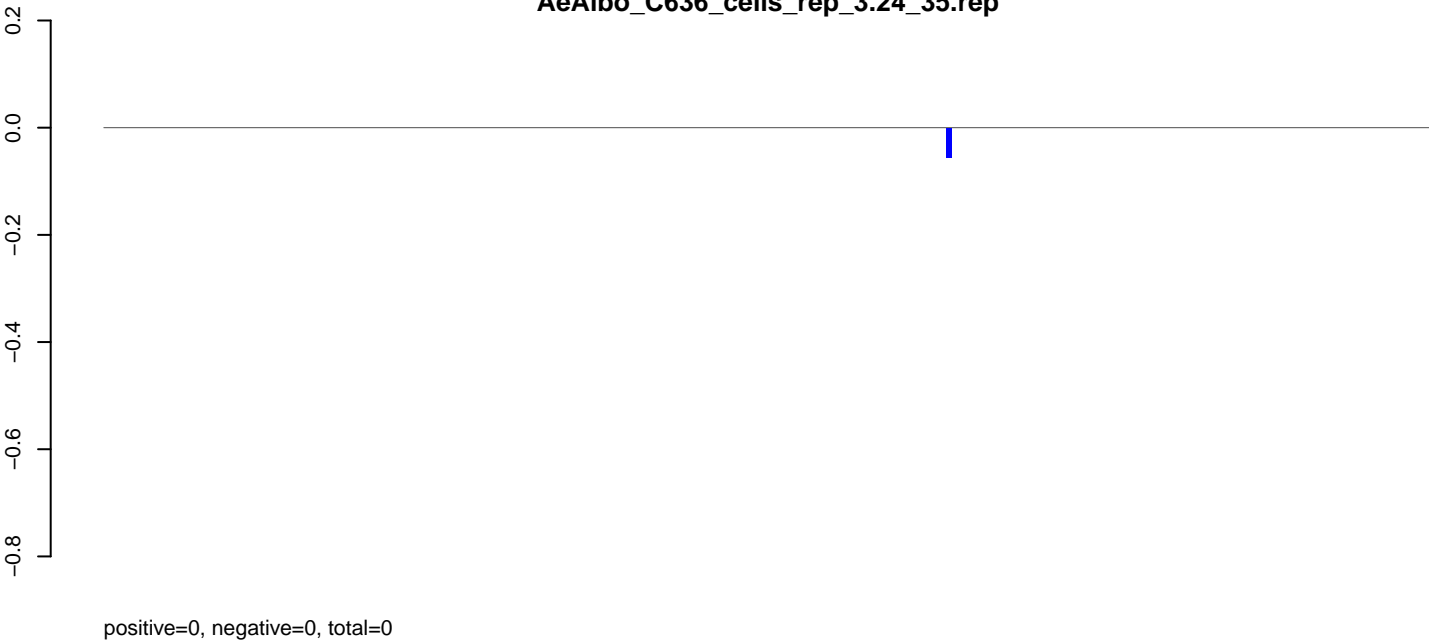
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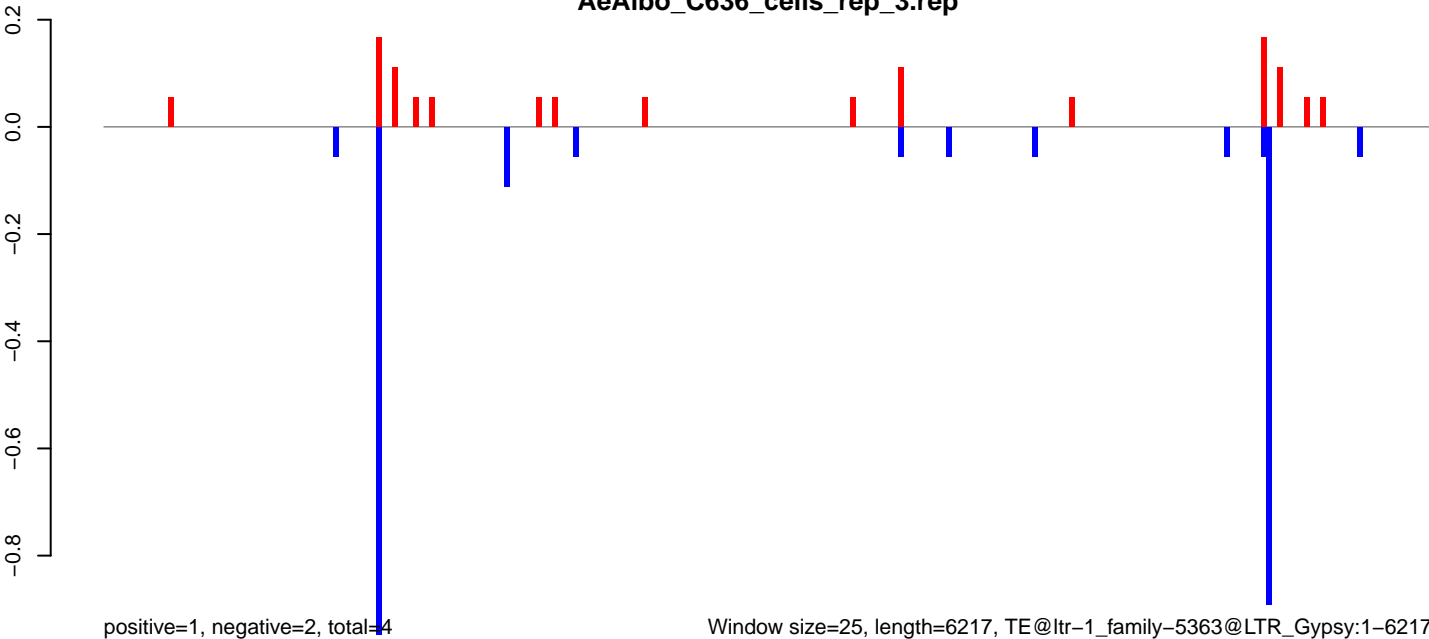
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AeAlbo_C636_cells_rep_3.24_35.rep



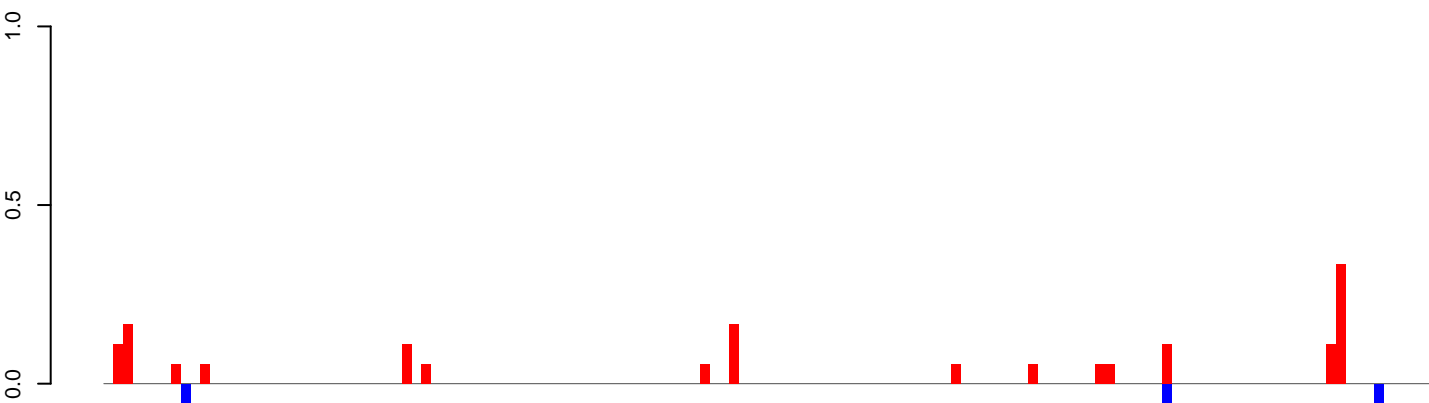
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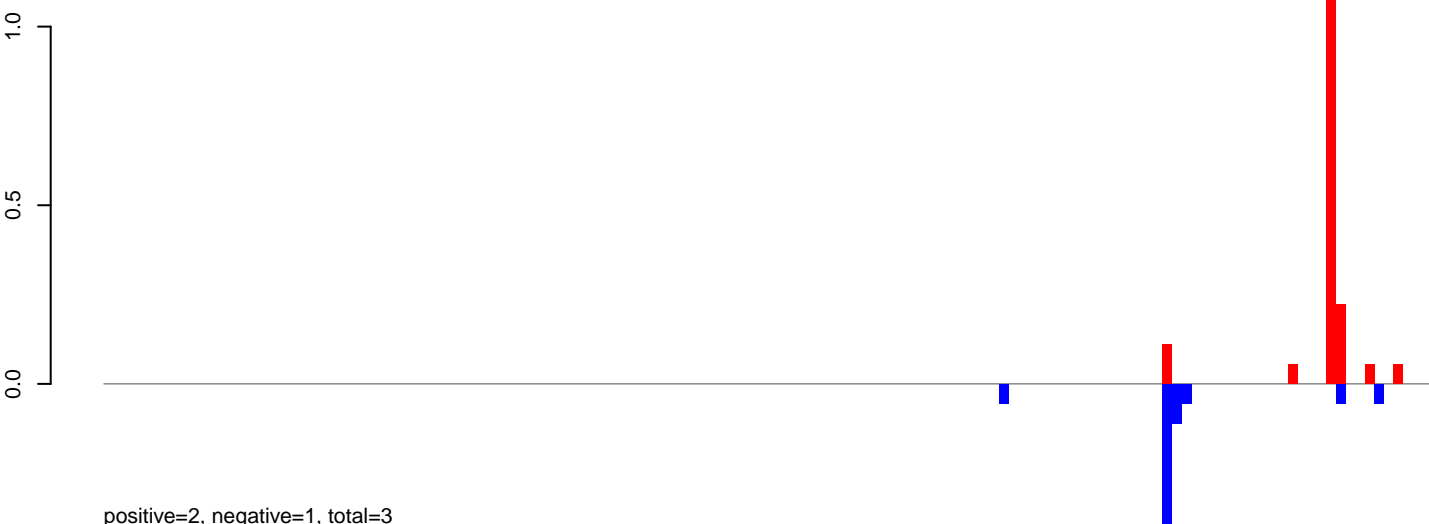
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AeAlbo_C636_cells_rep_3.18_23.rep



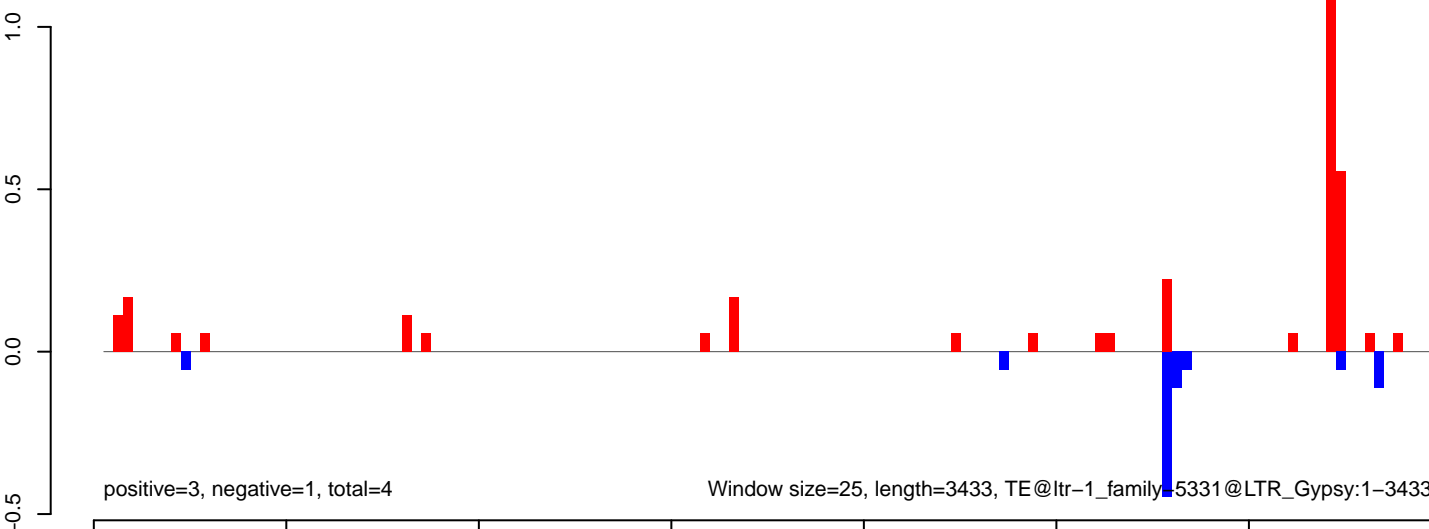
positive=2, negative=0, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=1, total=3

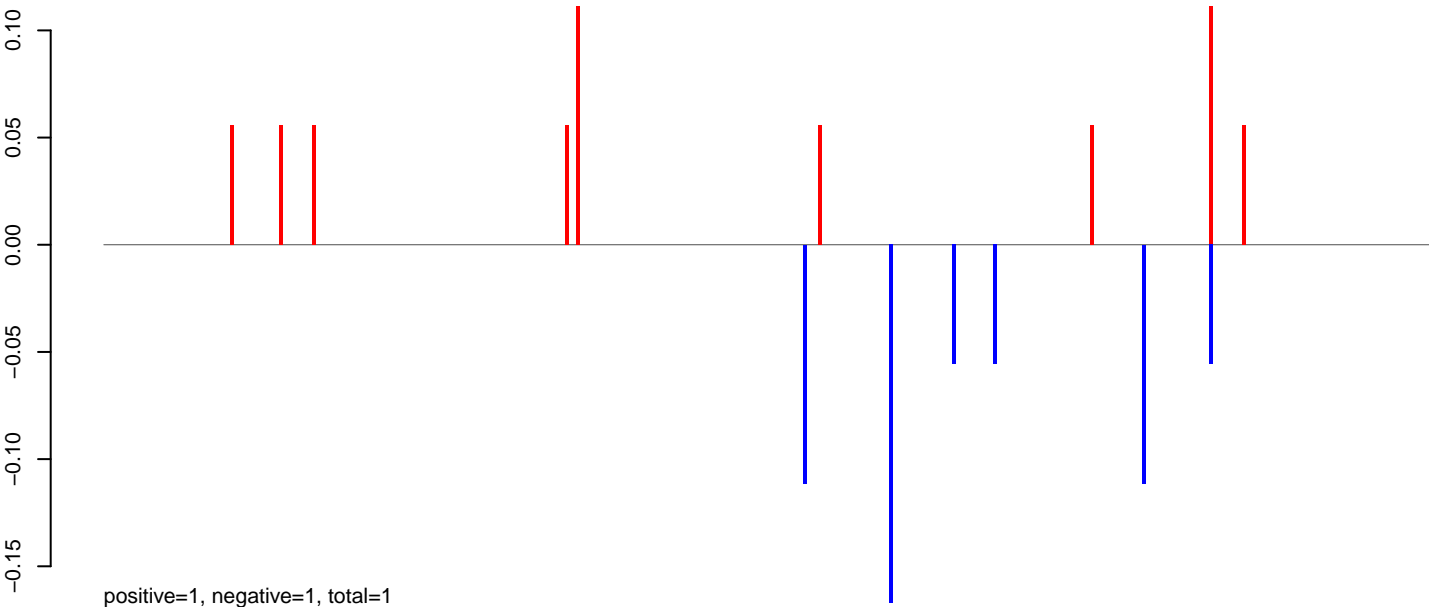
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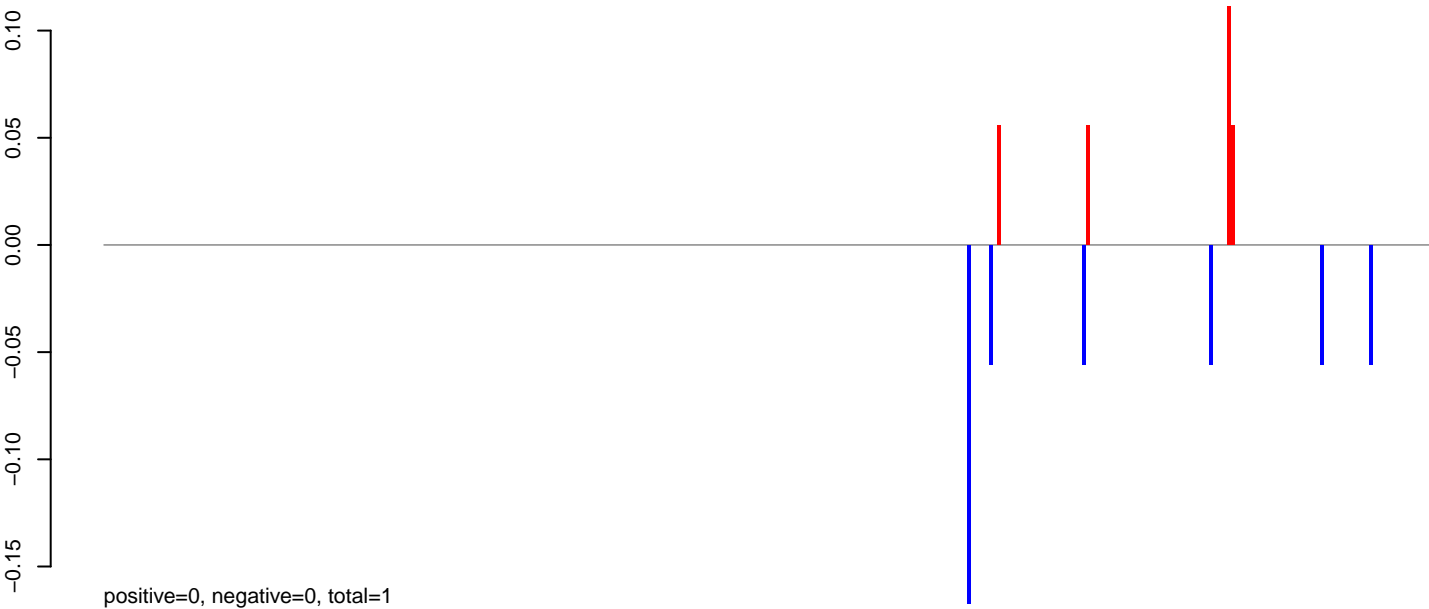
positive=3, negative=1, total=4

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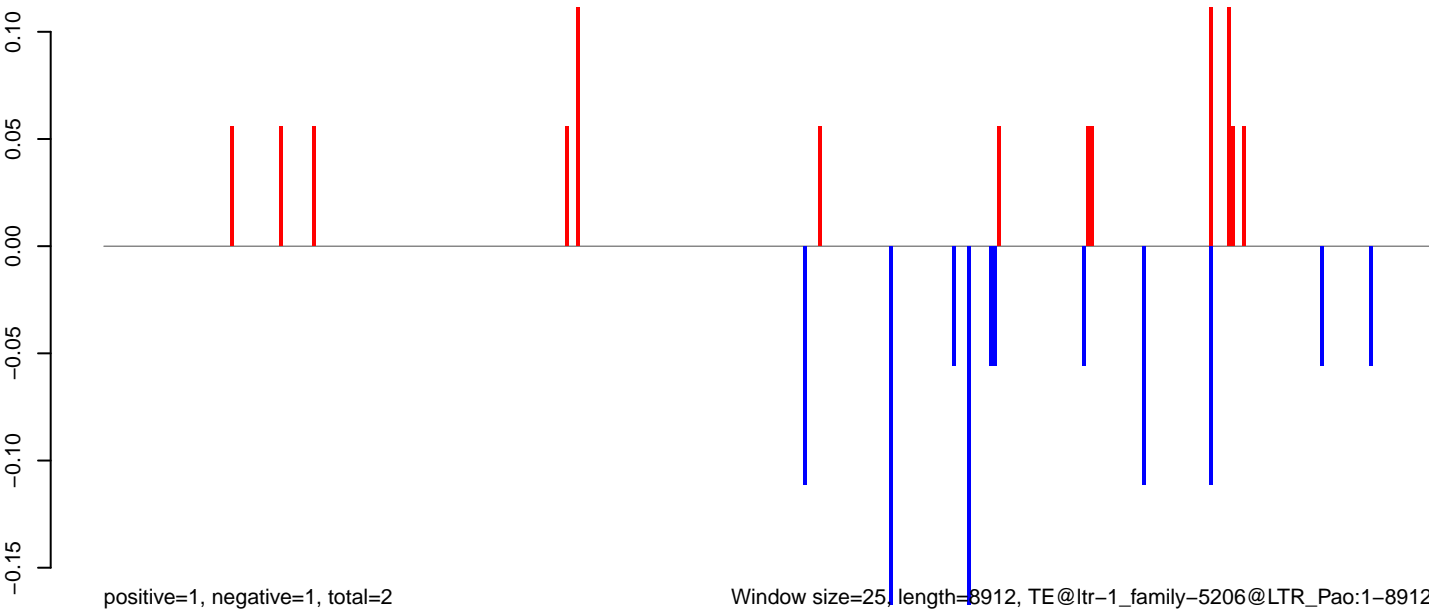
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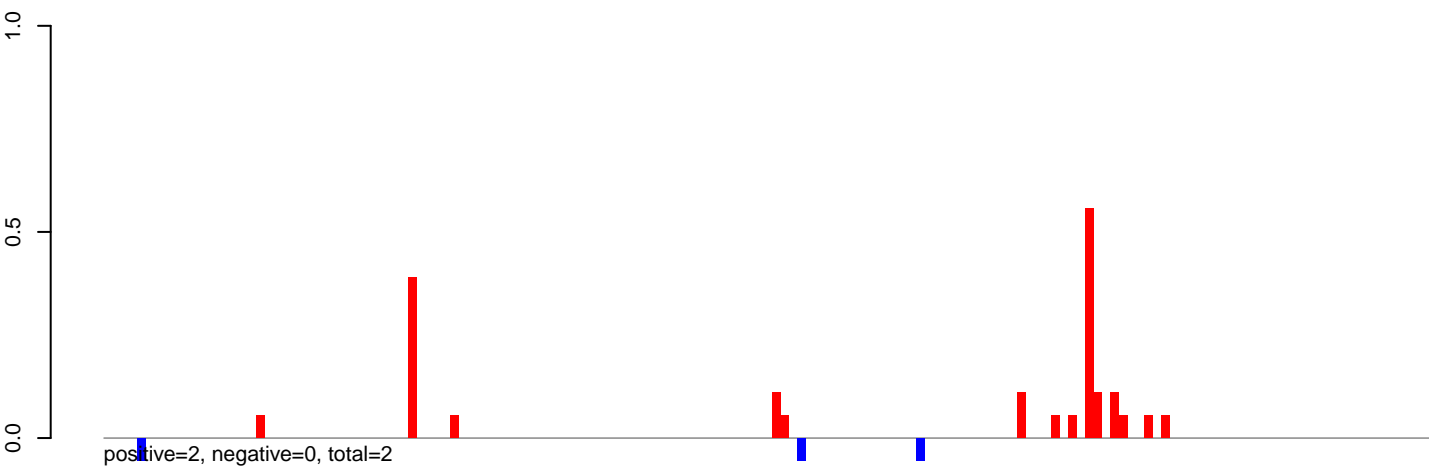
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AeAlbo_C636_cells_rep_3.rep



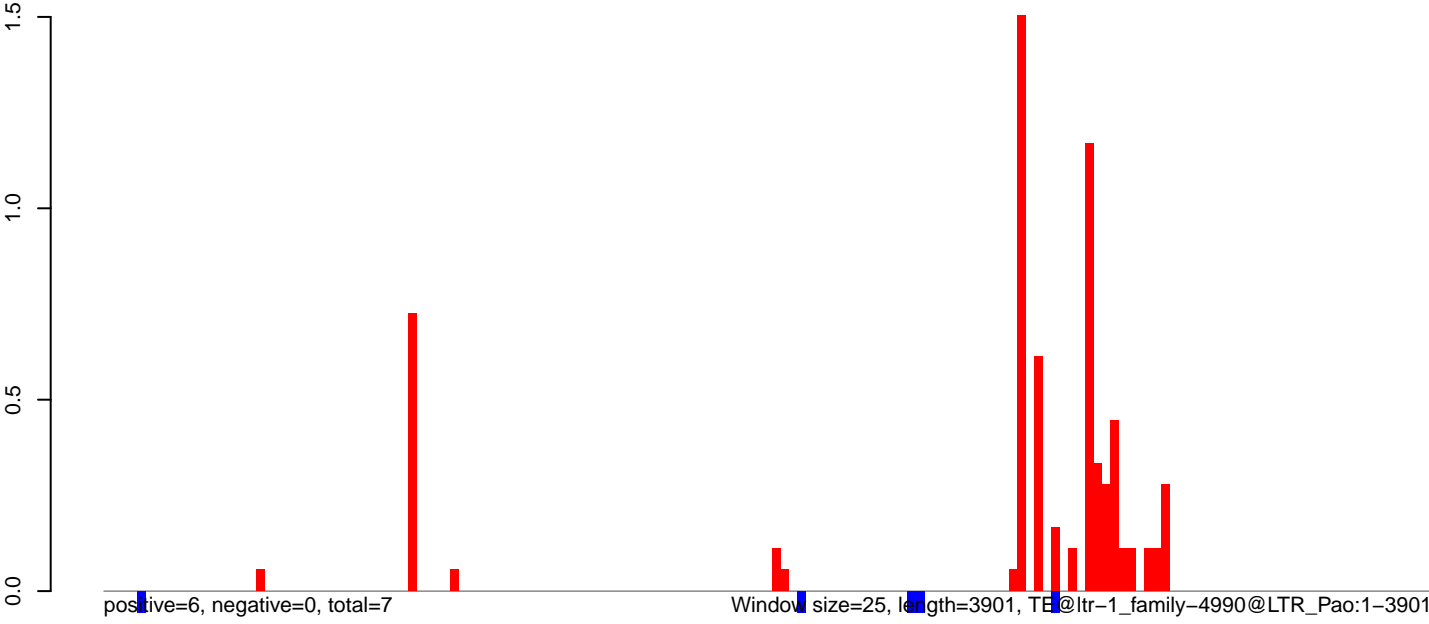
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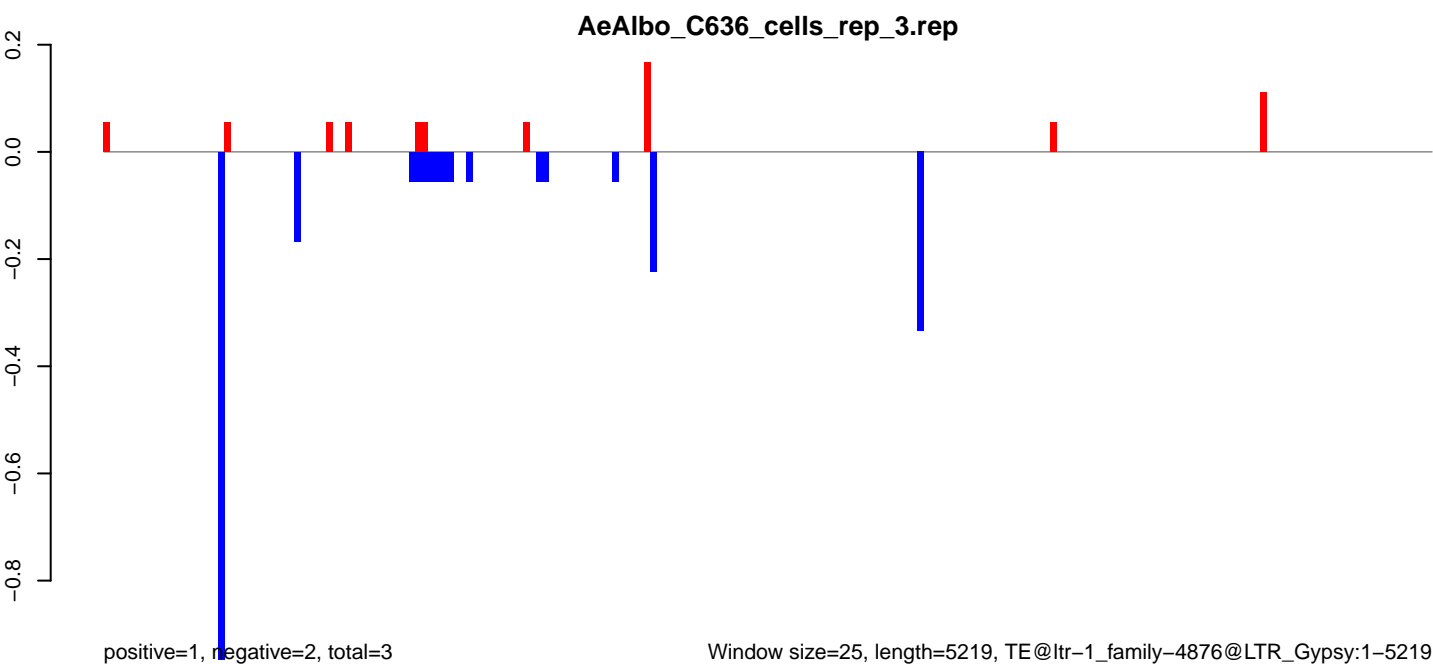
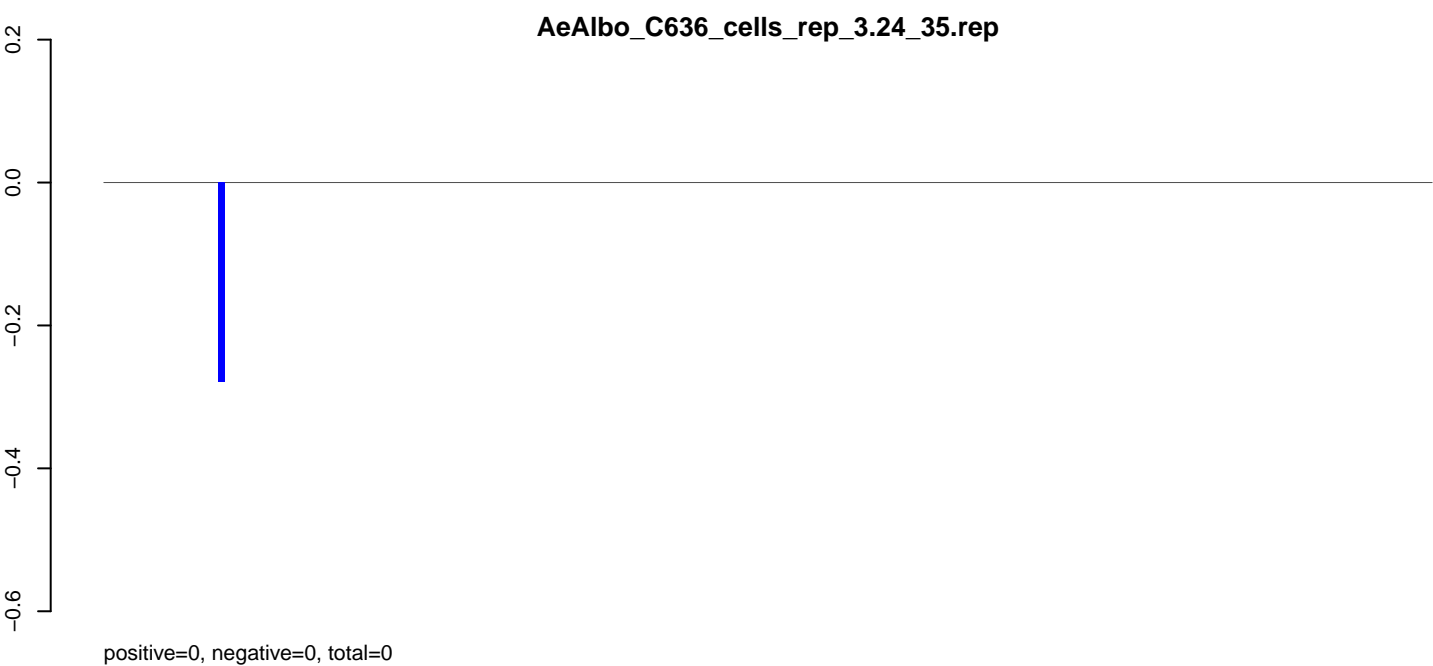
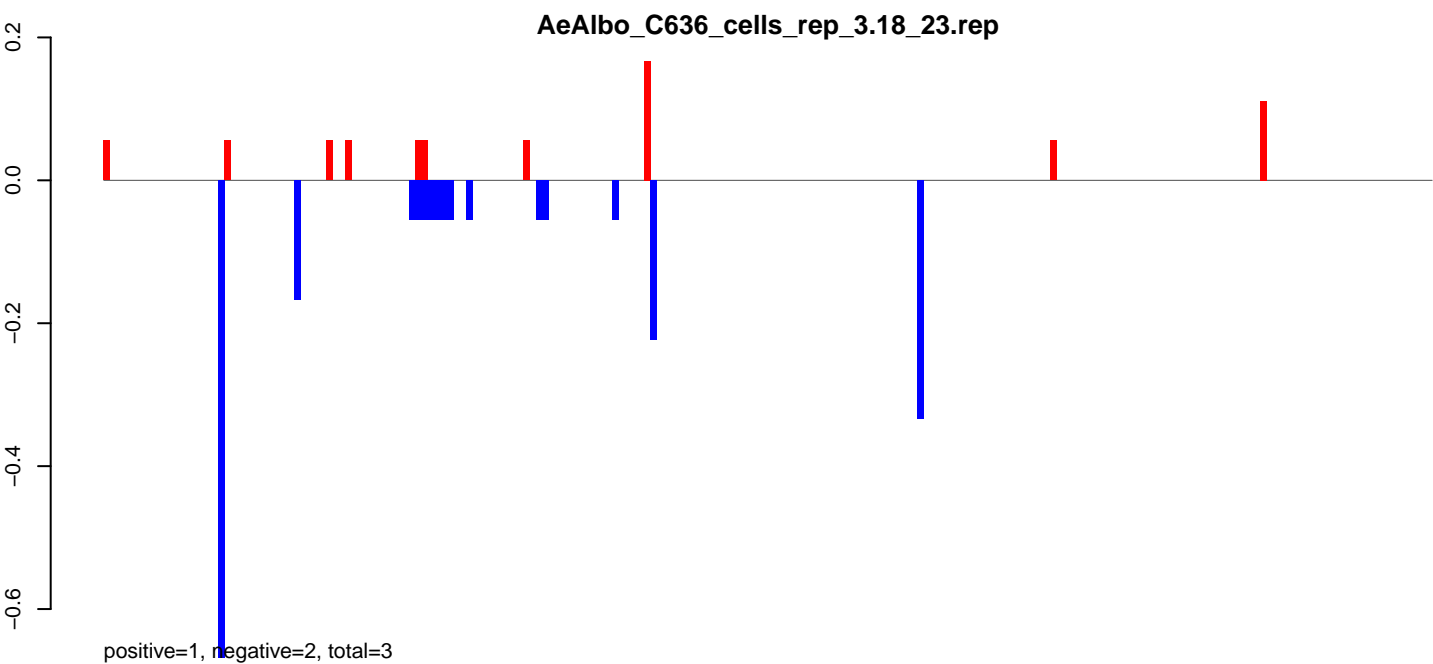
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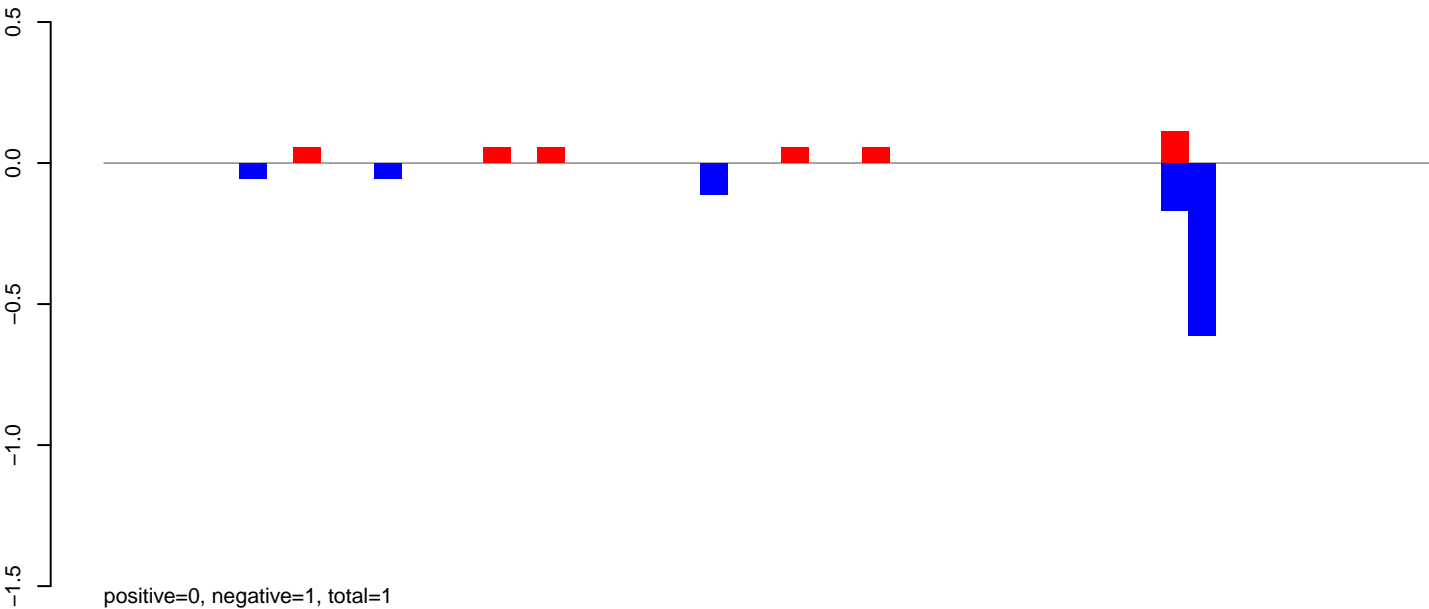
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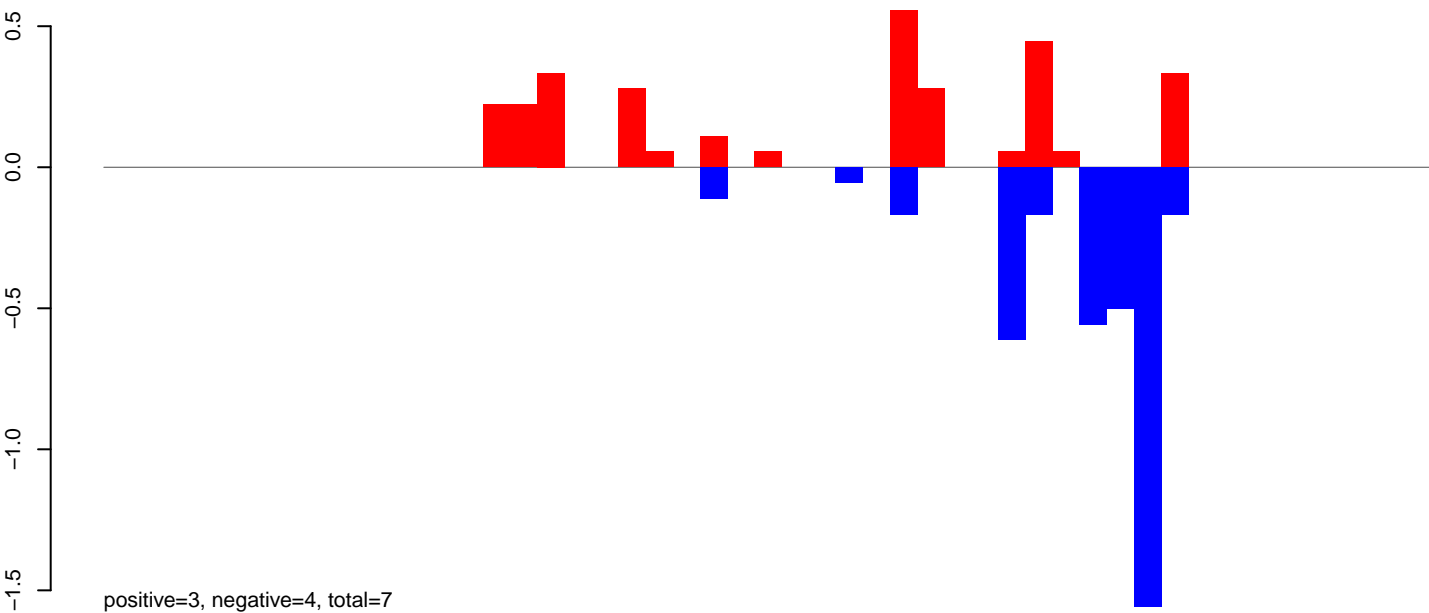
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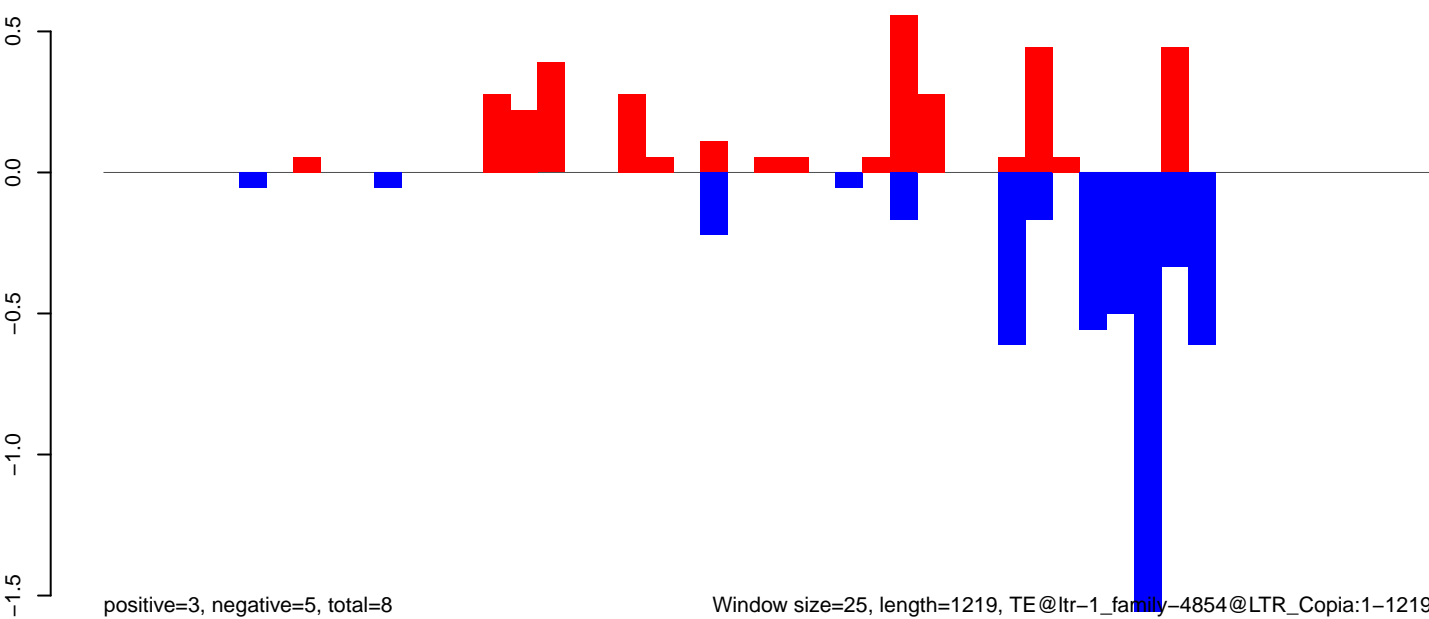
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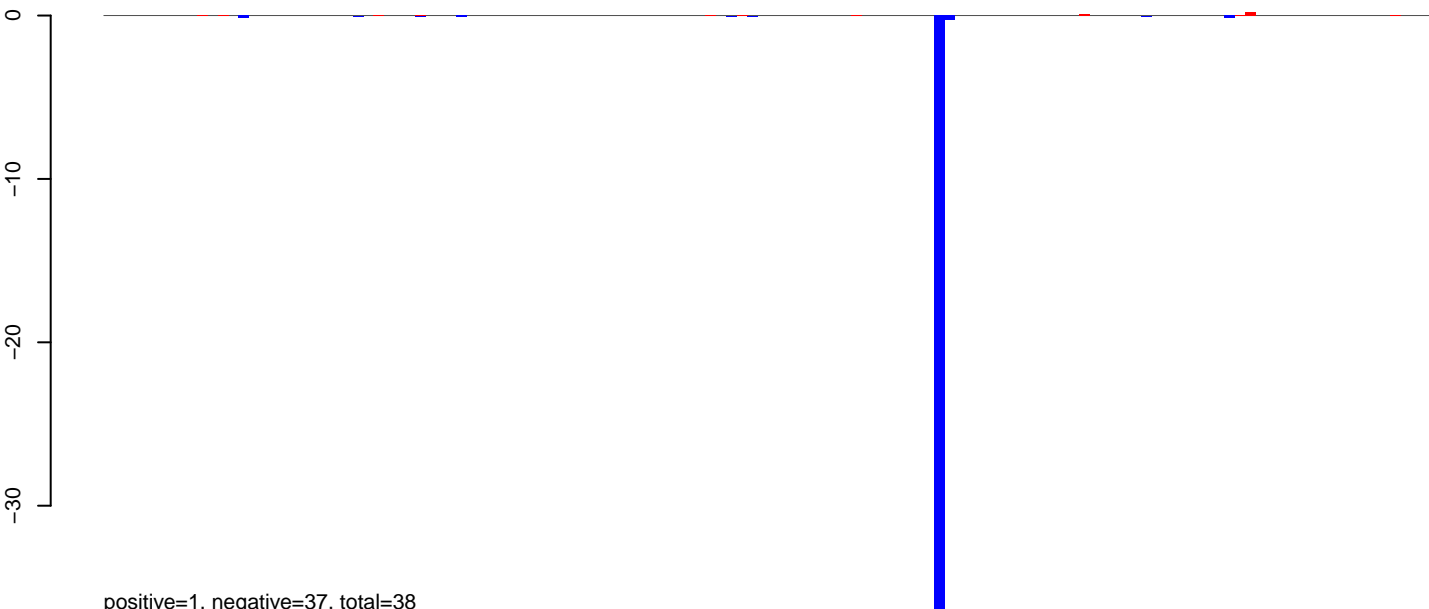
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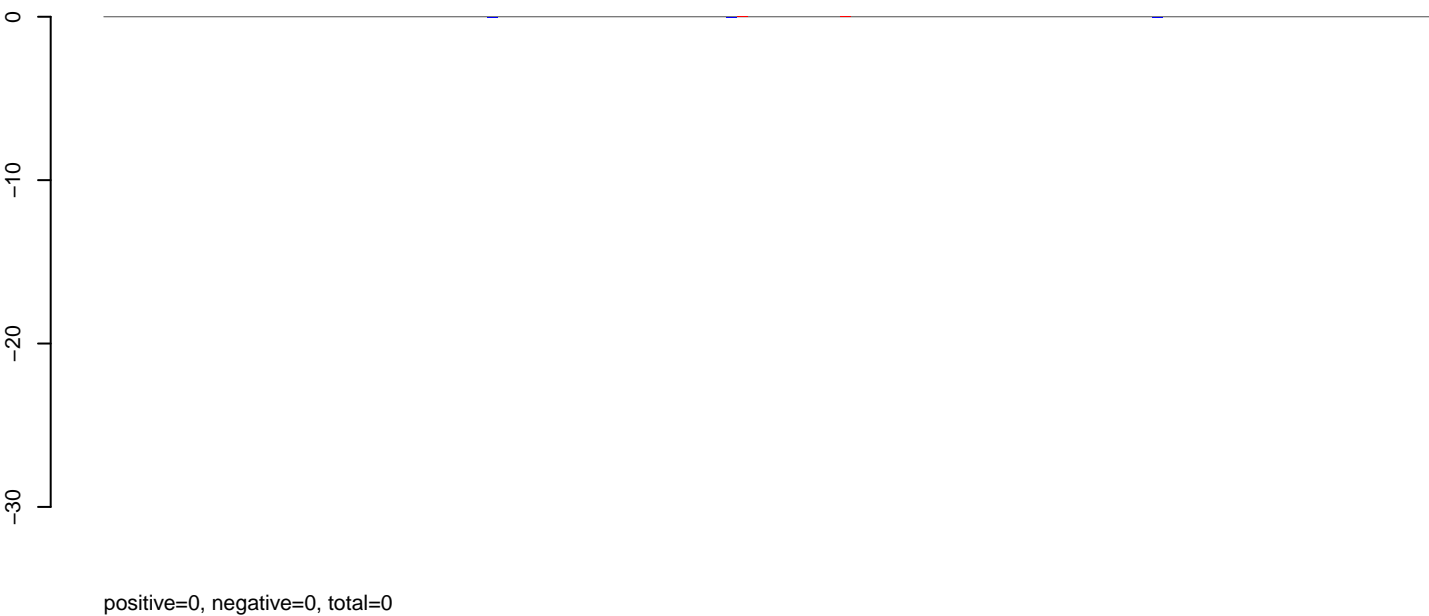
AeAlbo_C636_cells_rep_3.rep



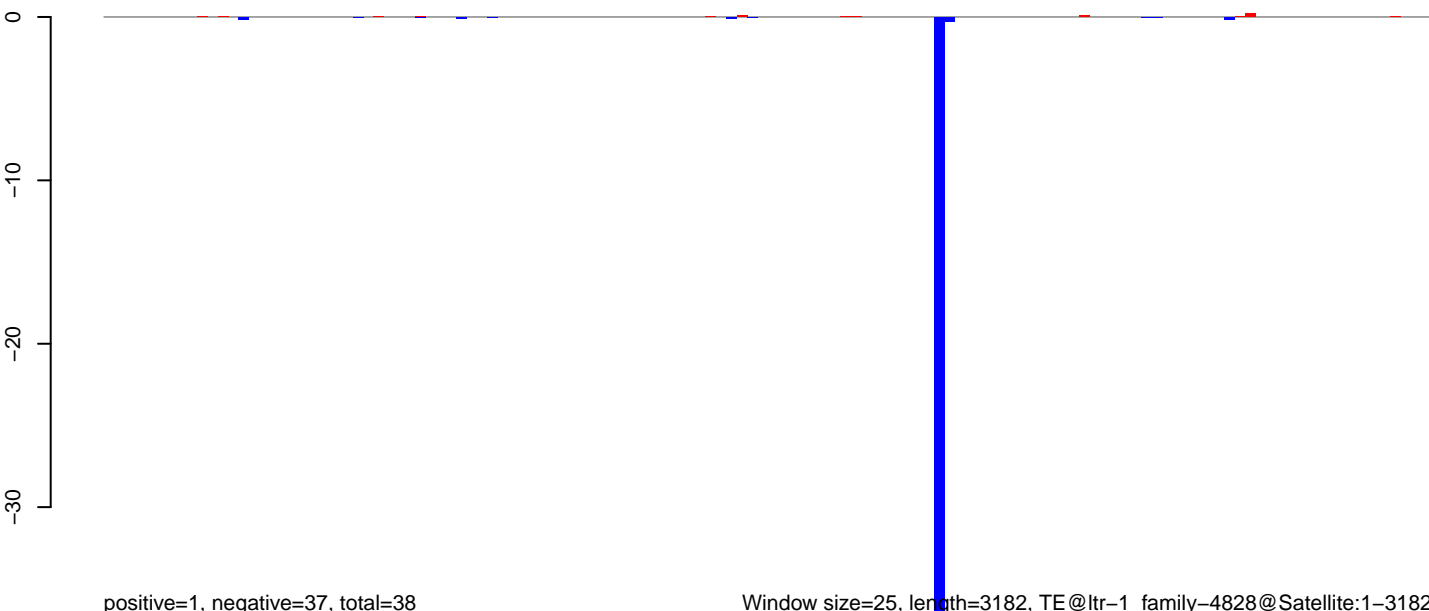
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AeAlbo_C636_cells_rep_3.24_35.rep



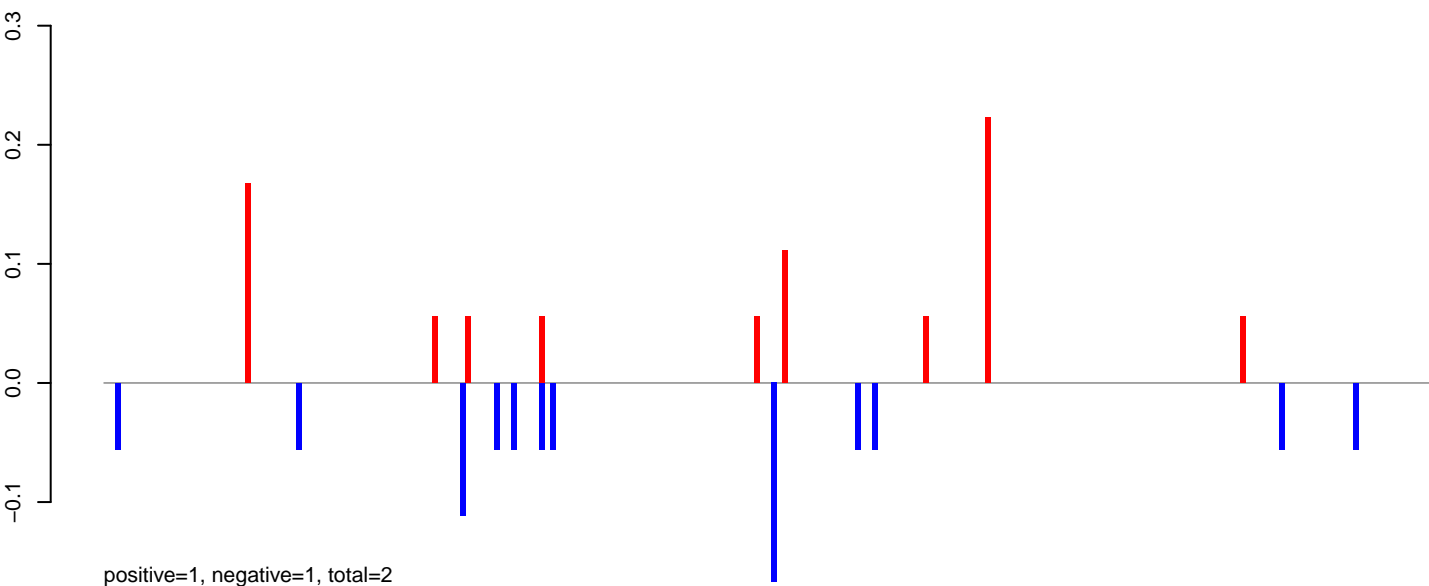
AeAlbo_C636_cells_rep_3.rep



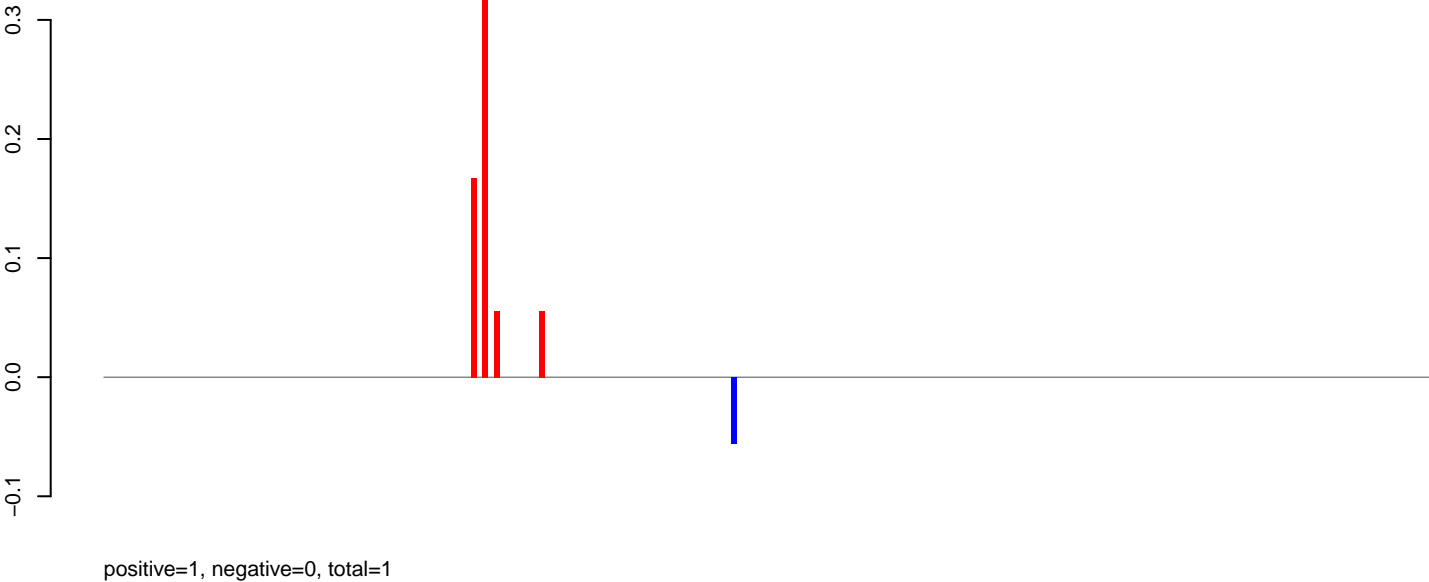
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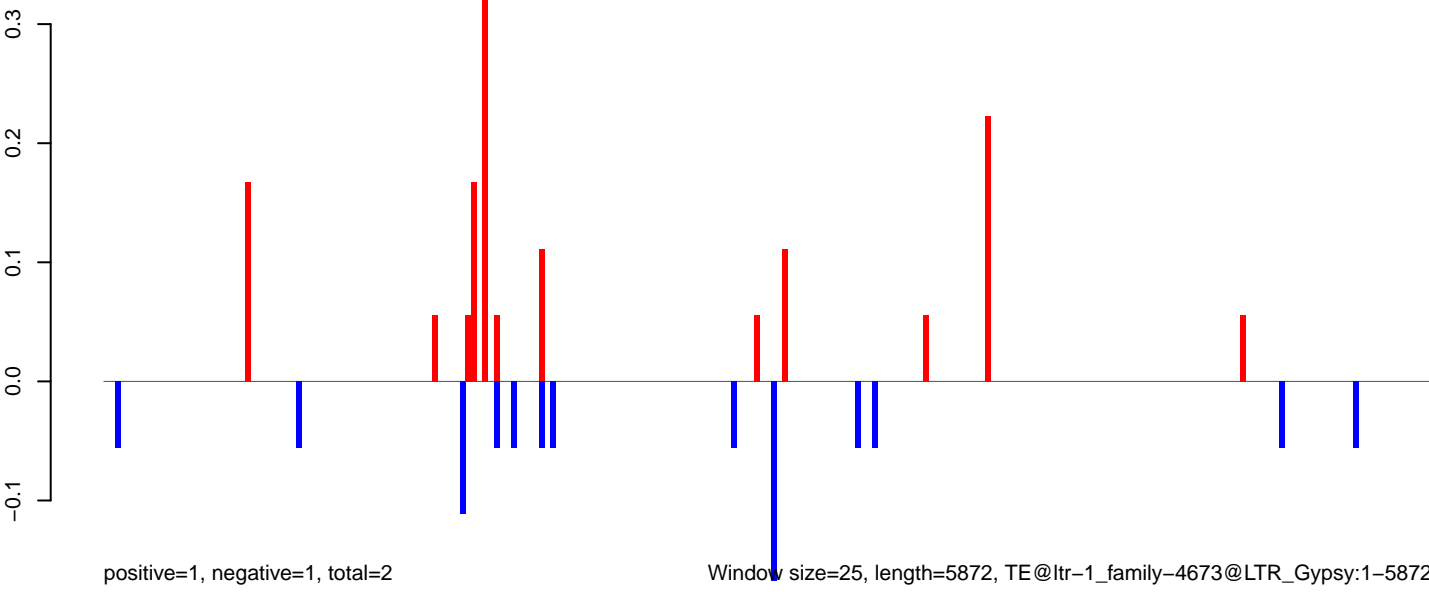
AeAlbo_C636_cells_rep_3.18_23.rep



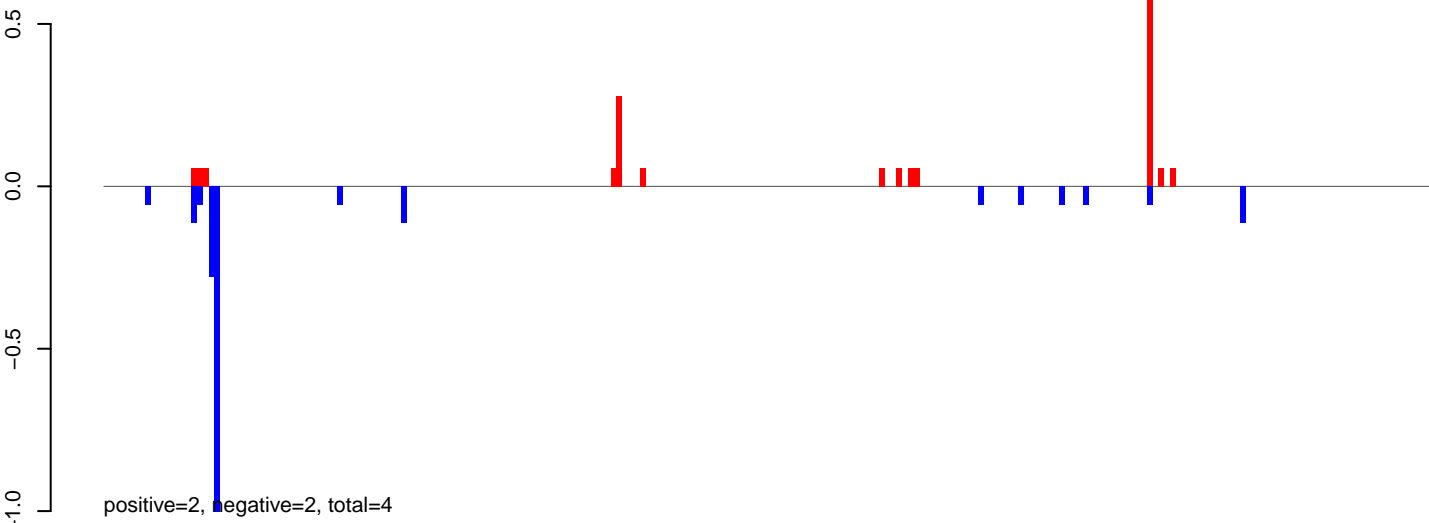
AeAlbo_C636_cells_rep_3.24_35.rep



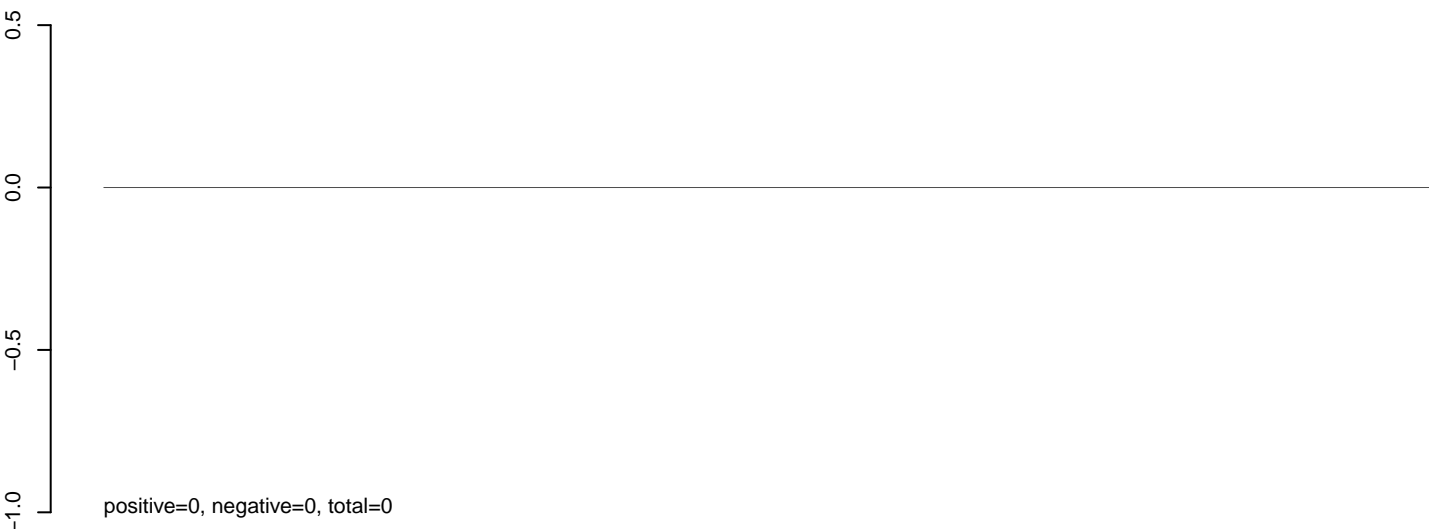
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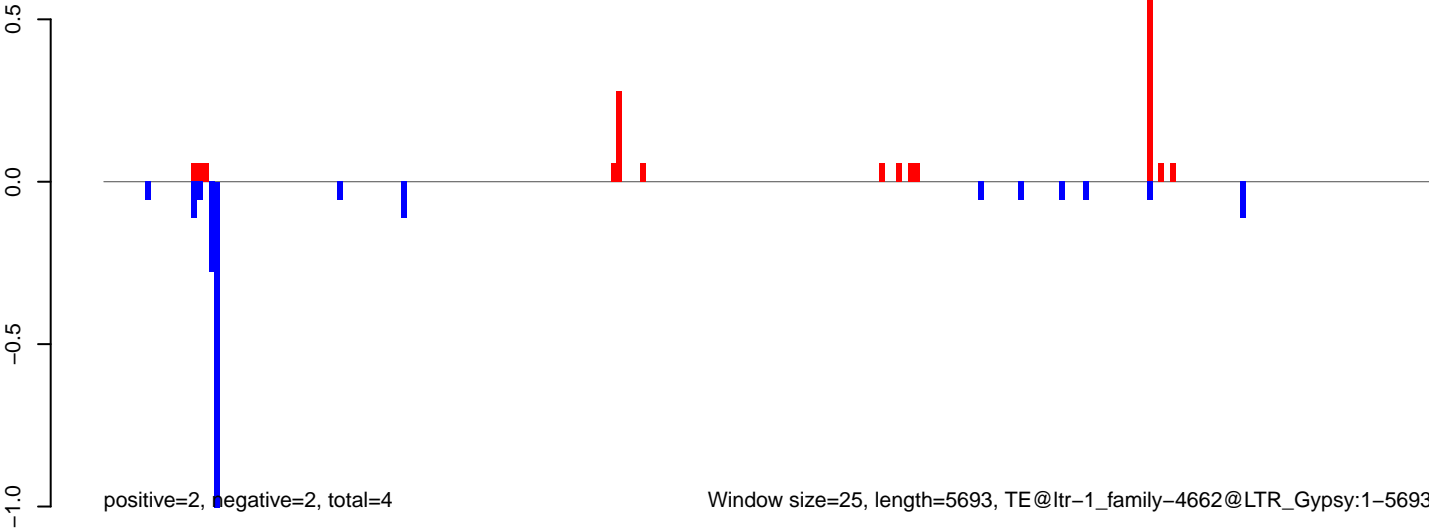
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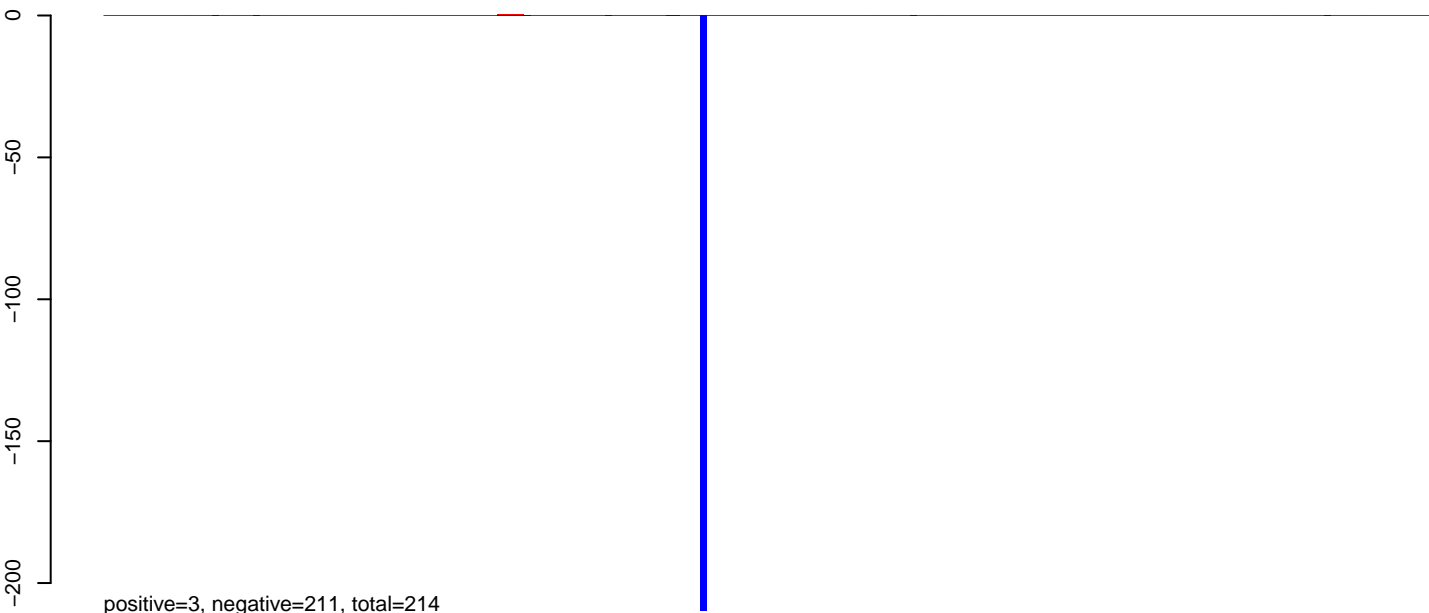
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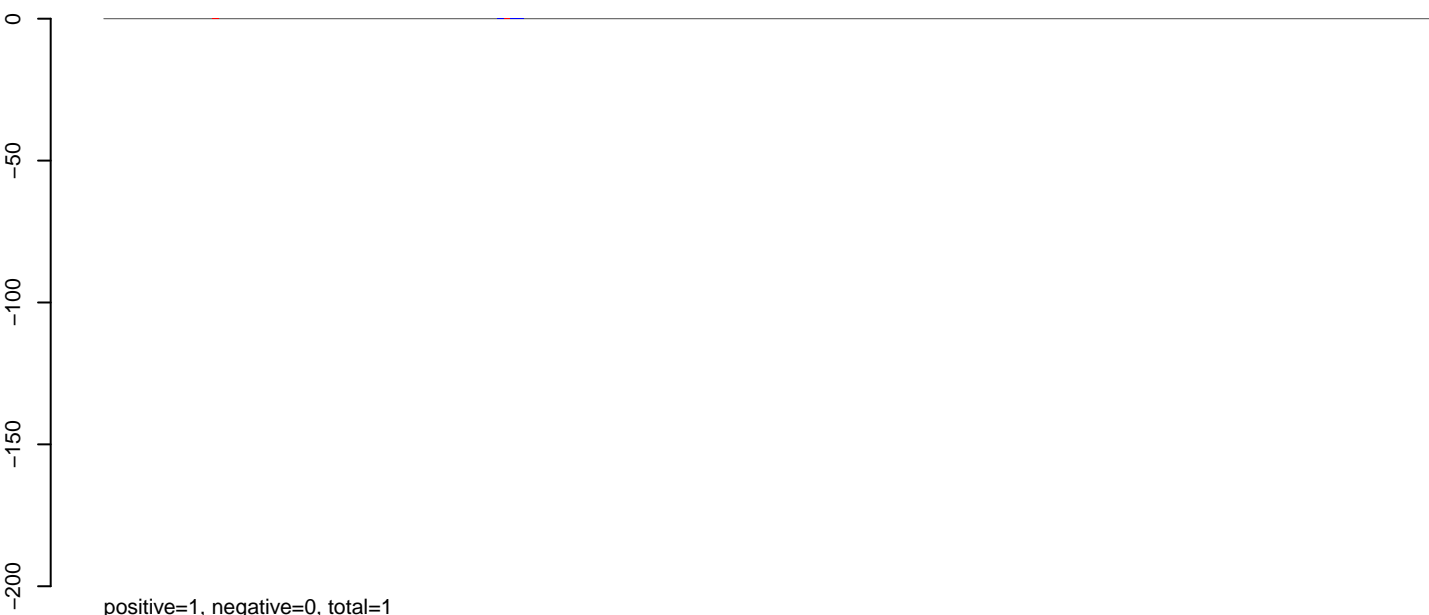
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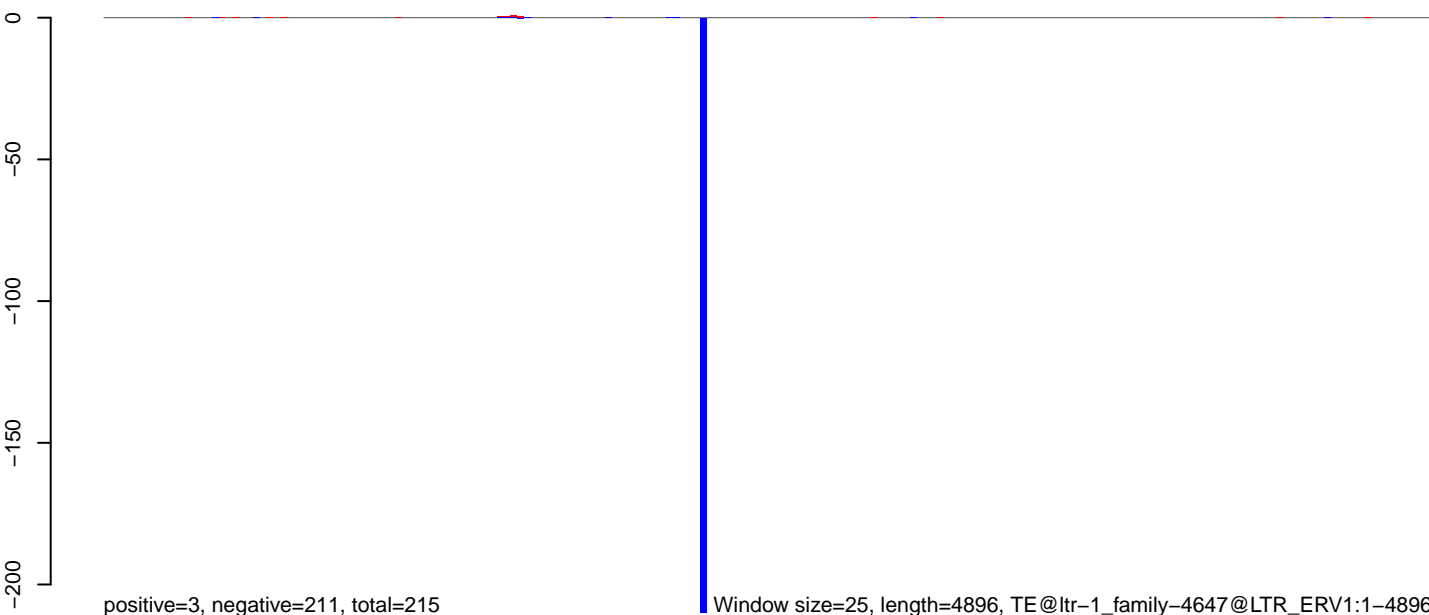
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AeAlbo_C636_cells_rep_3.24_35.rep

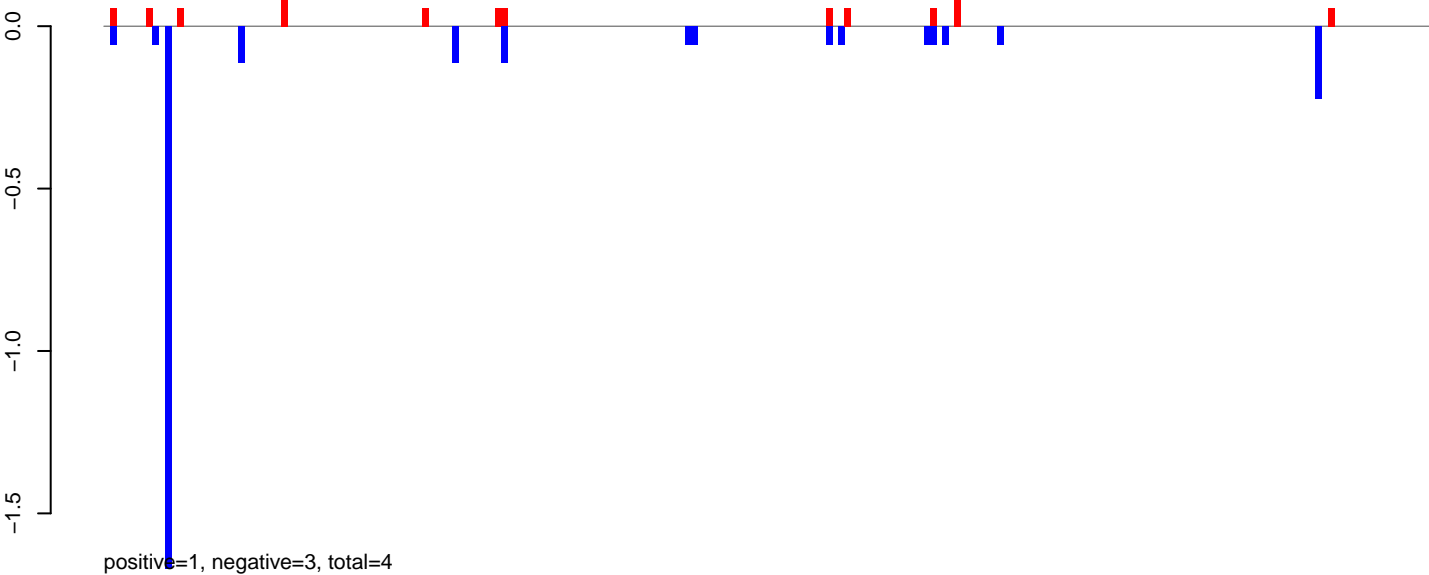


AeAlbo_C636_cells_rep_3.rep

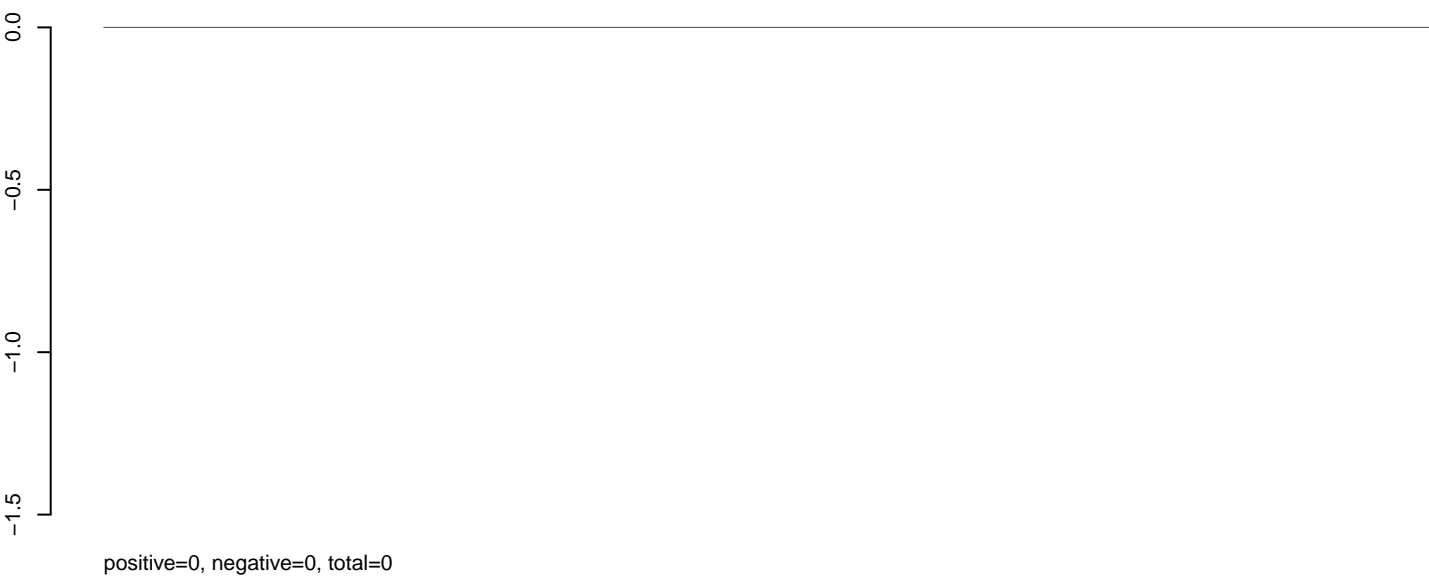


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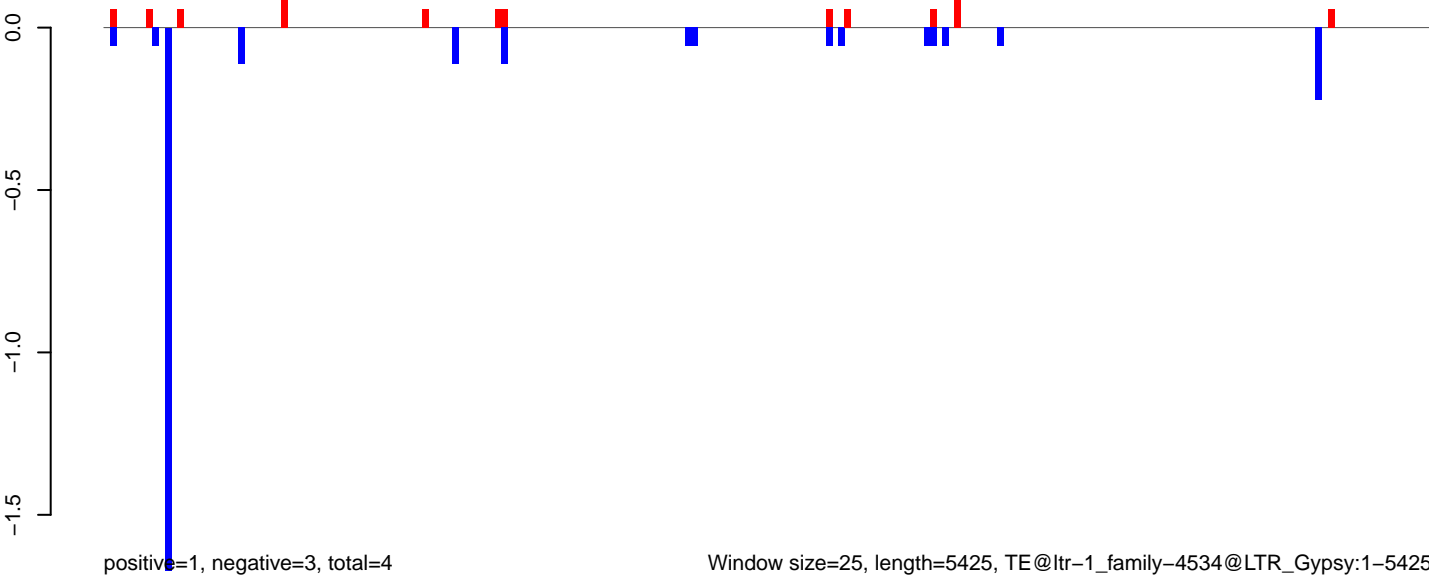
AeAlbo_C636_cells_rep_3.18_23.rep



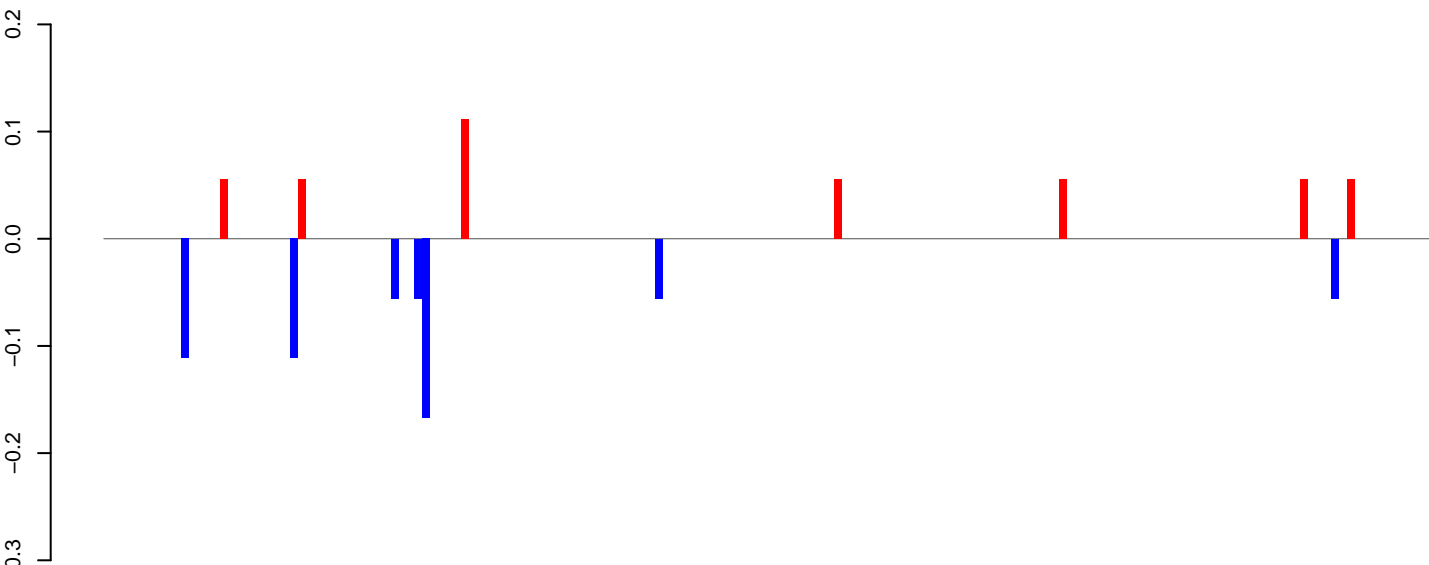
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

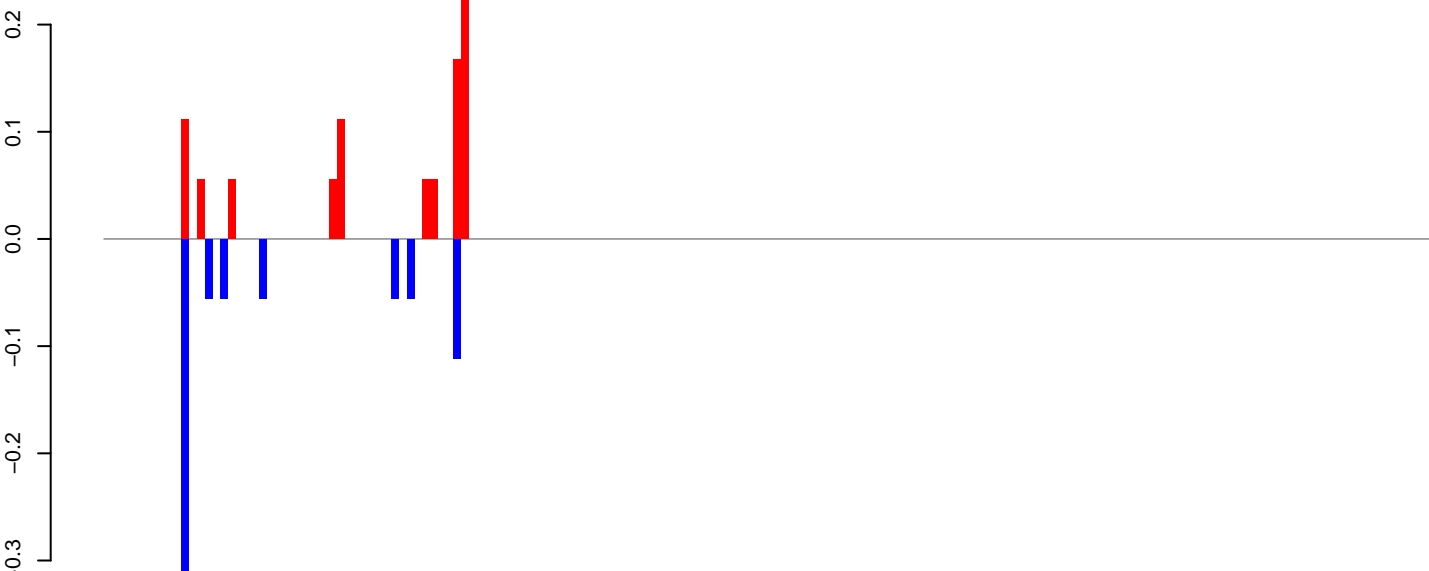


AeAlbo_C636_cells_rep_3.18_23.rep



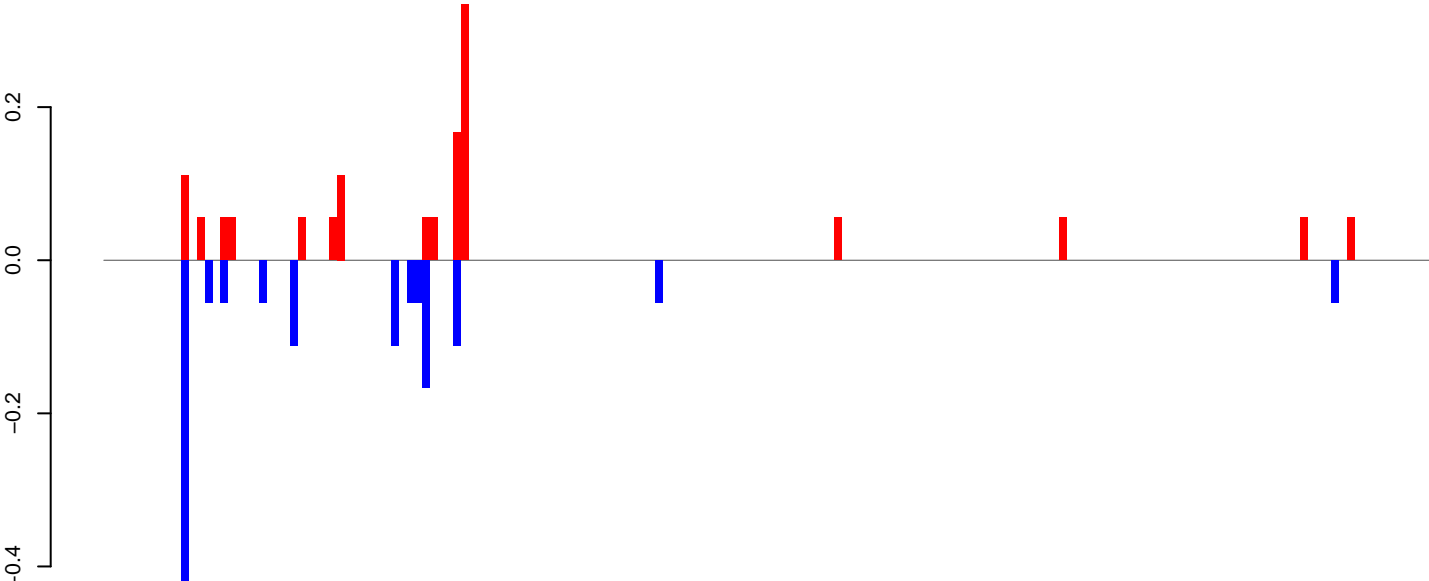
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=1, total=2

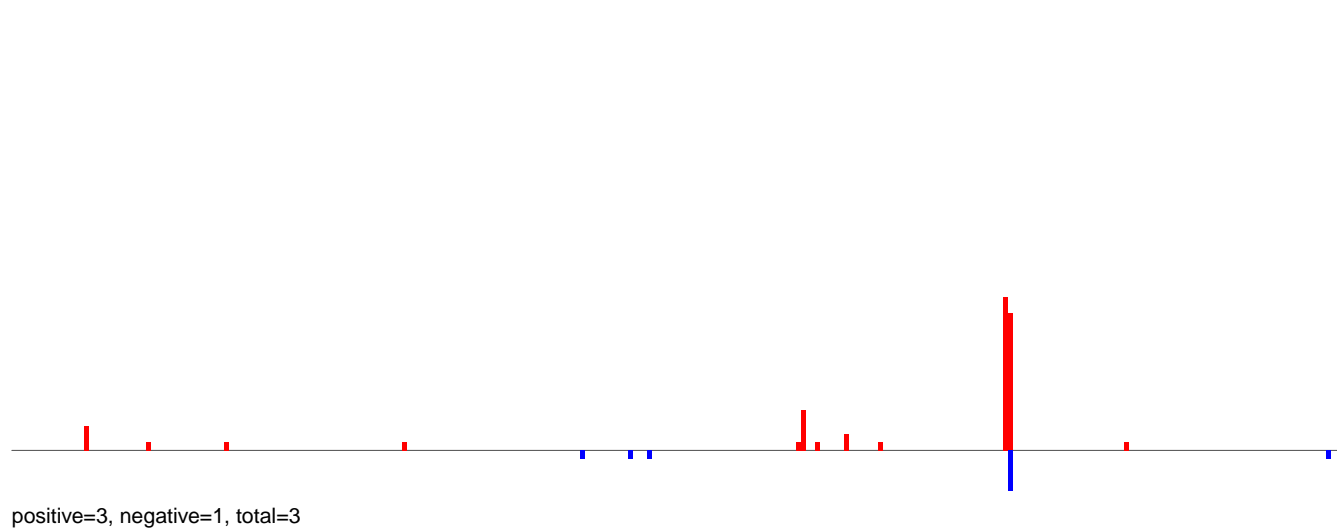
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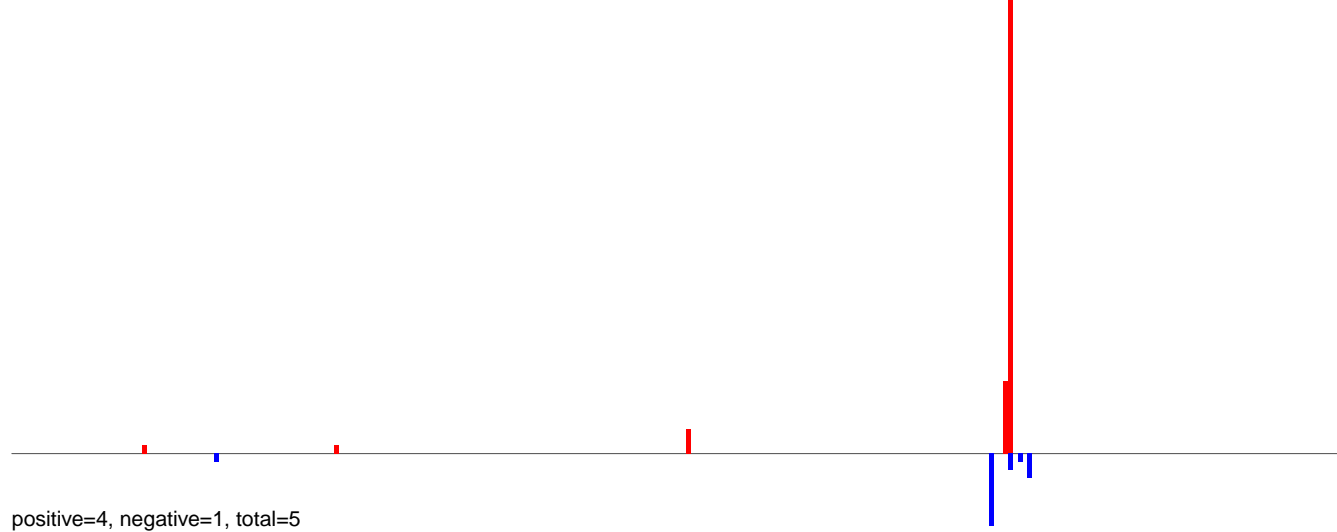
positive=1, negative=1, total=3

Window size=25, length=4270, TE@ltr-1_family-4476@LTR_Pao:1-4270

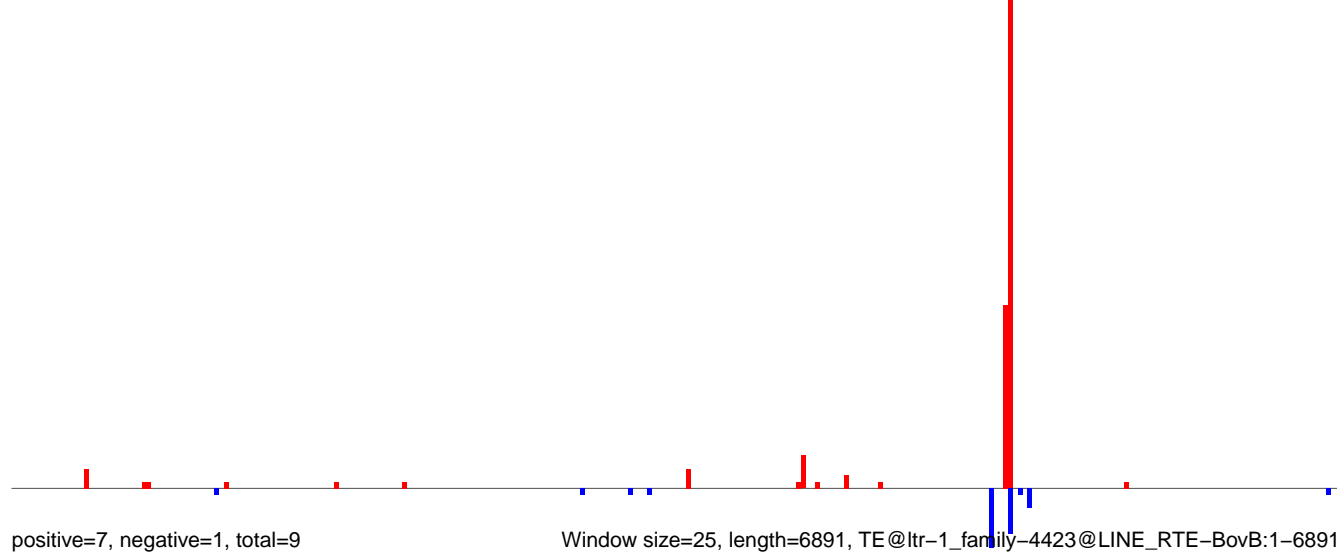
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

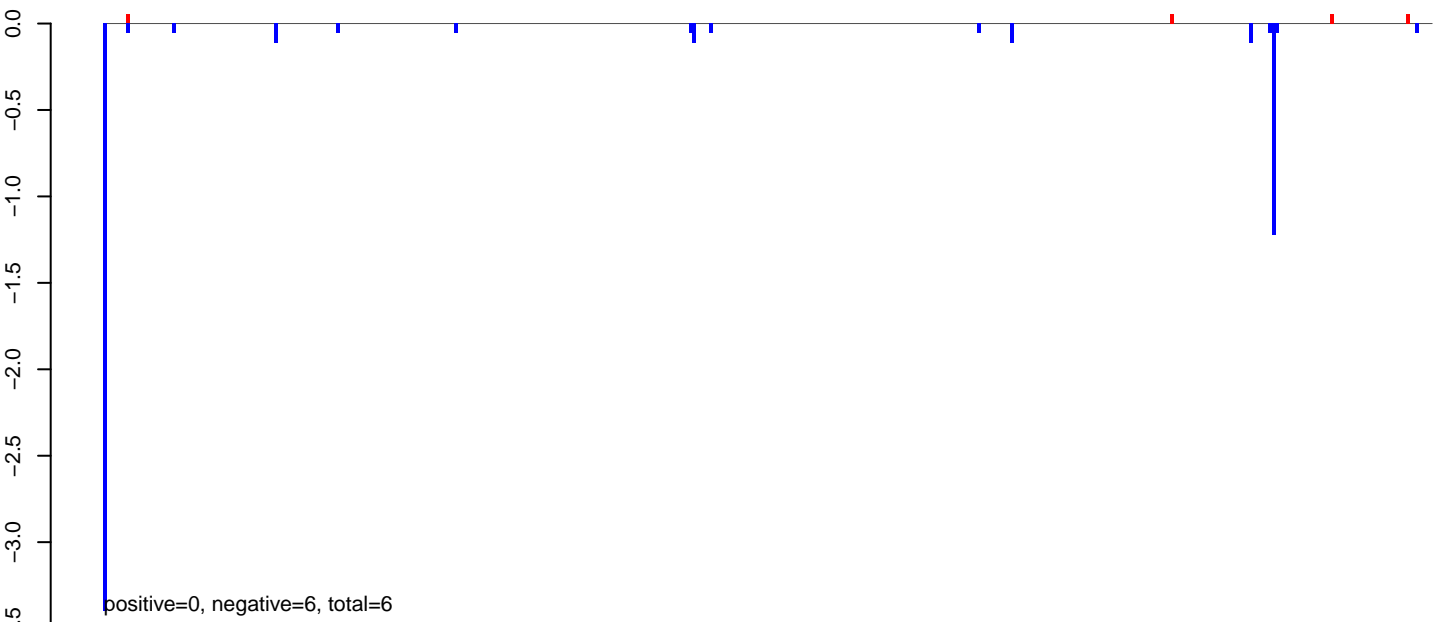


AeAlbo_C636_cells_rep_3.rep



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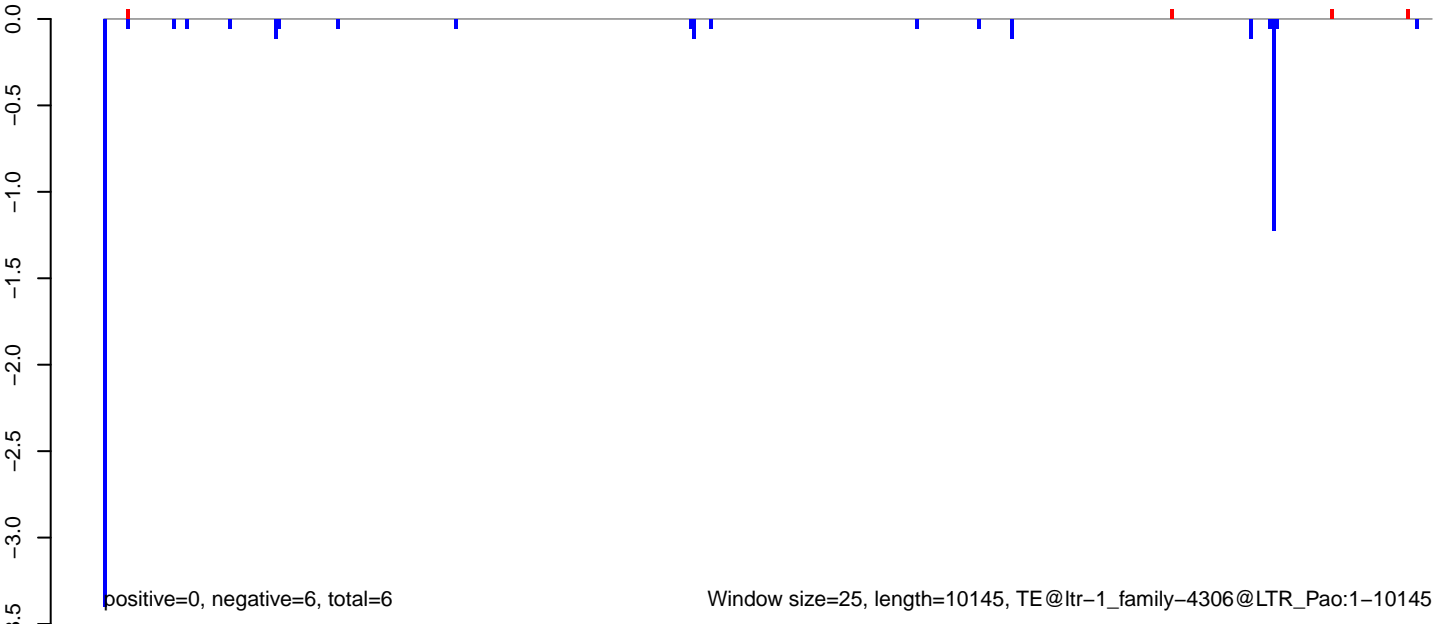
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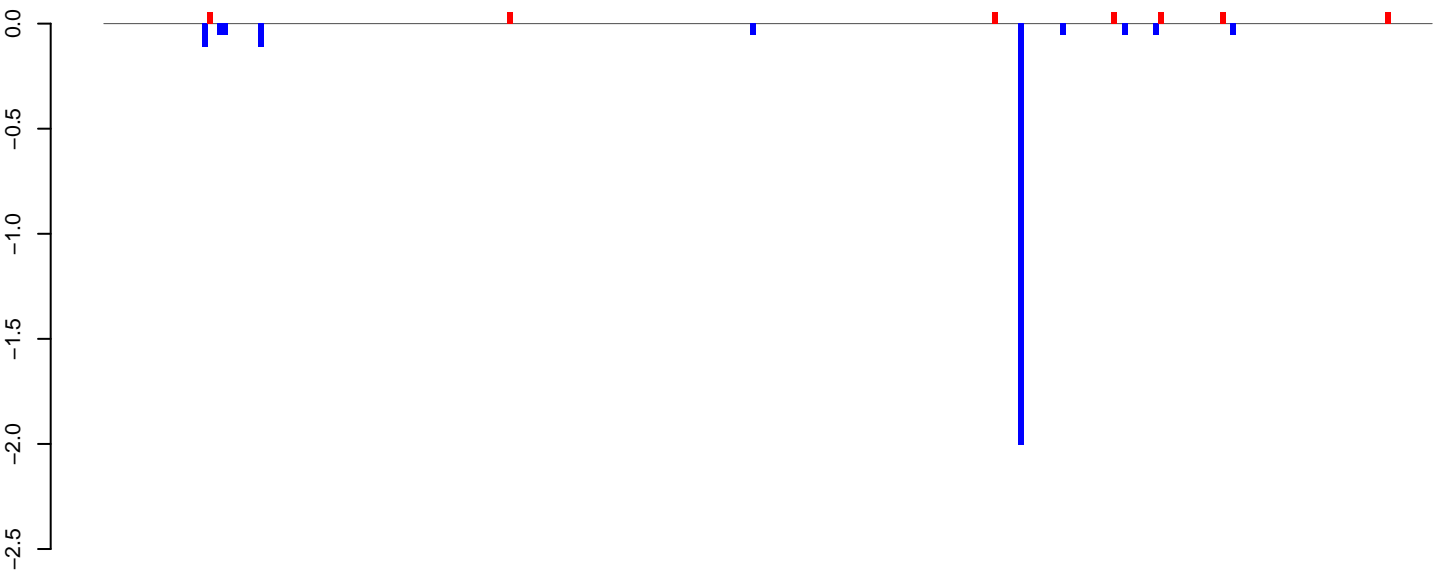
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



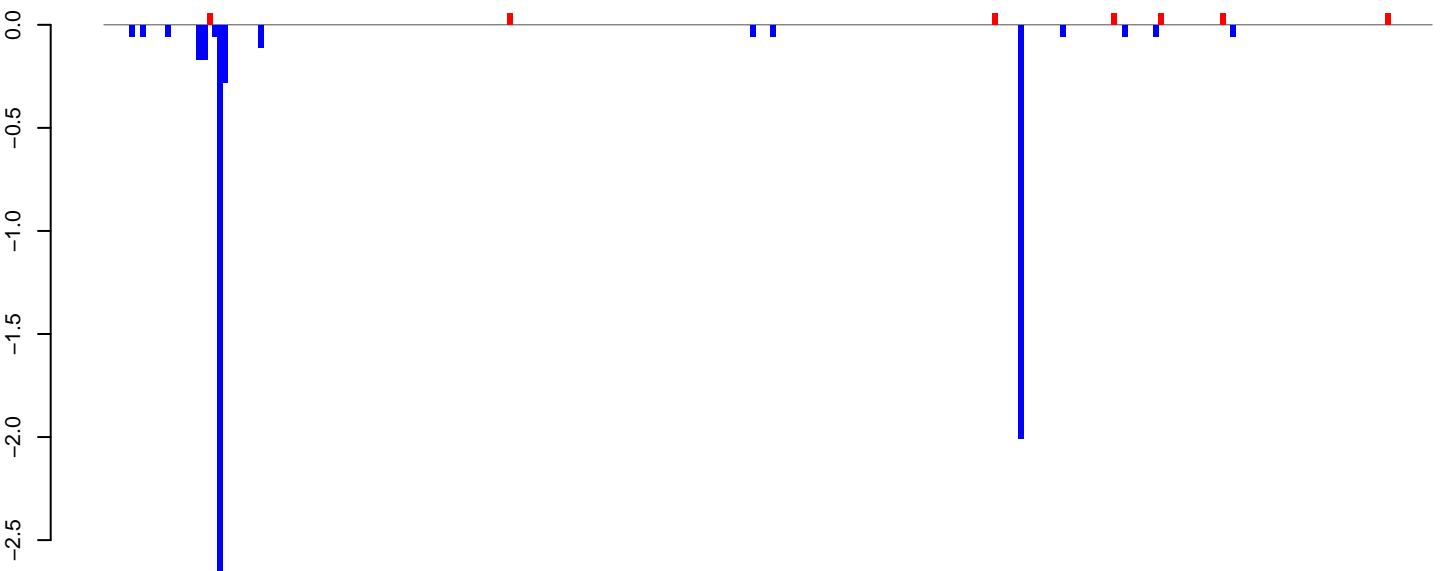
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



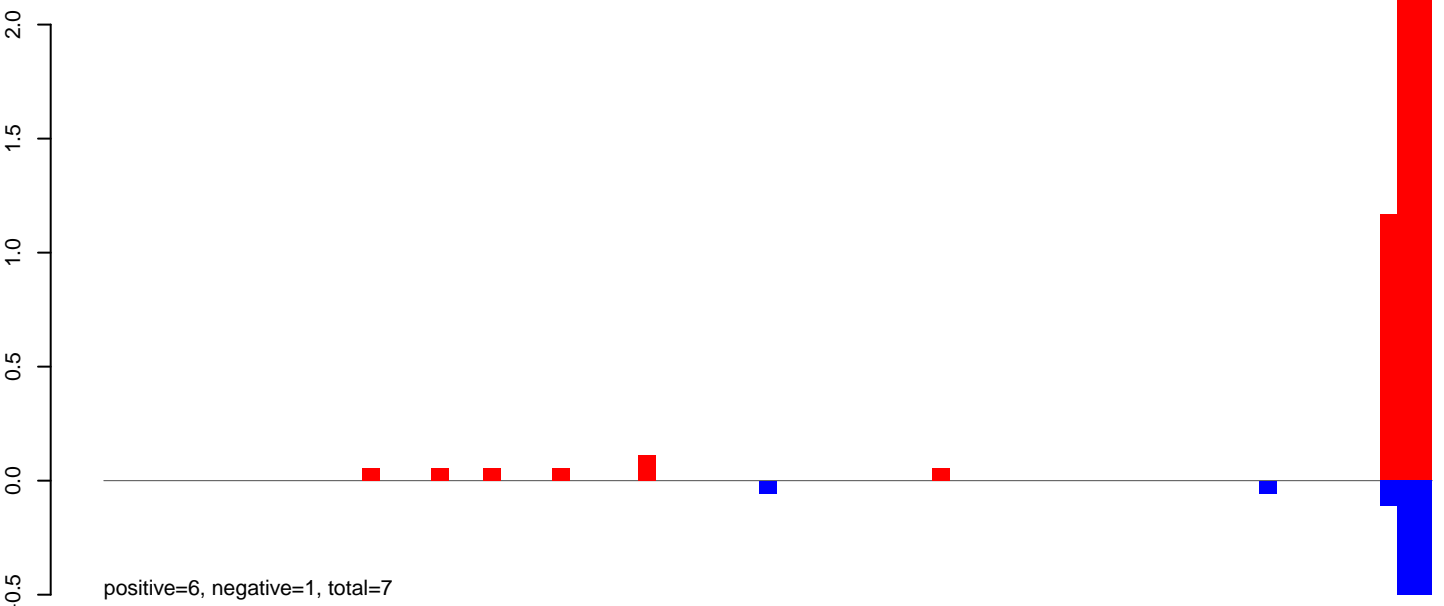
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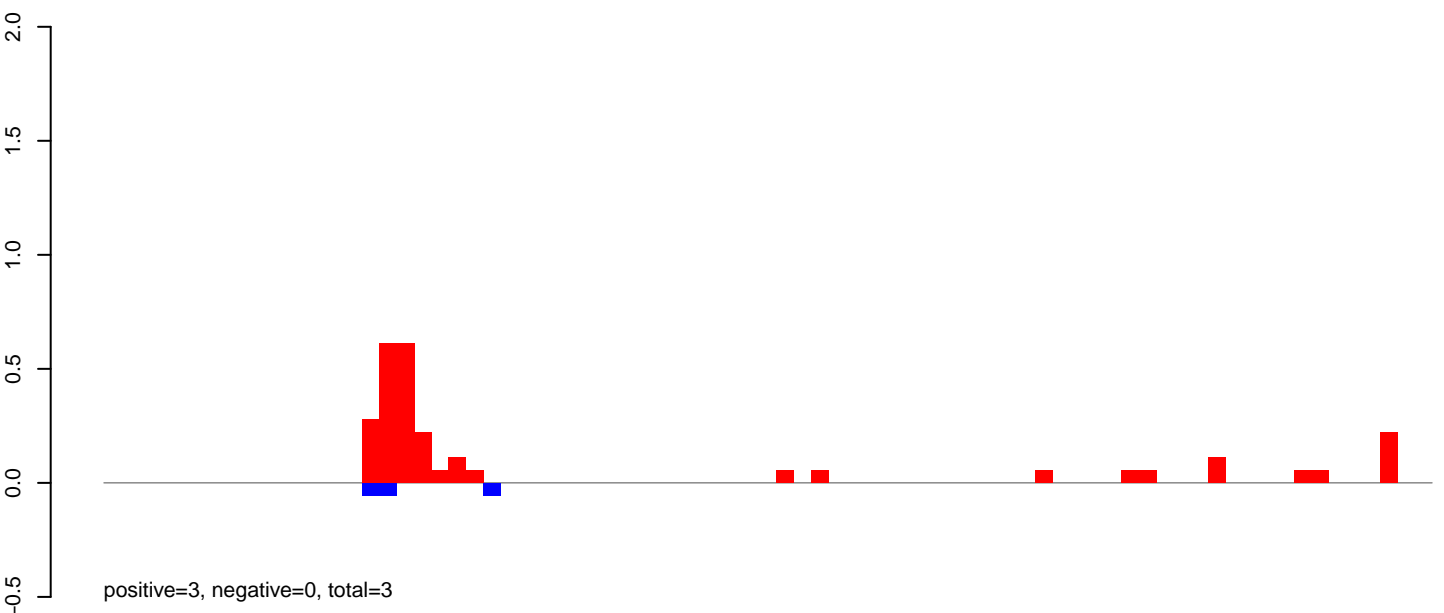
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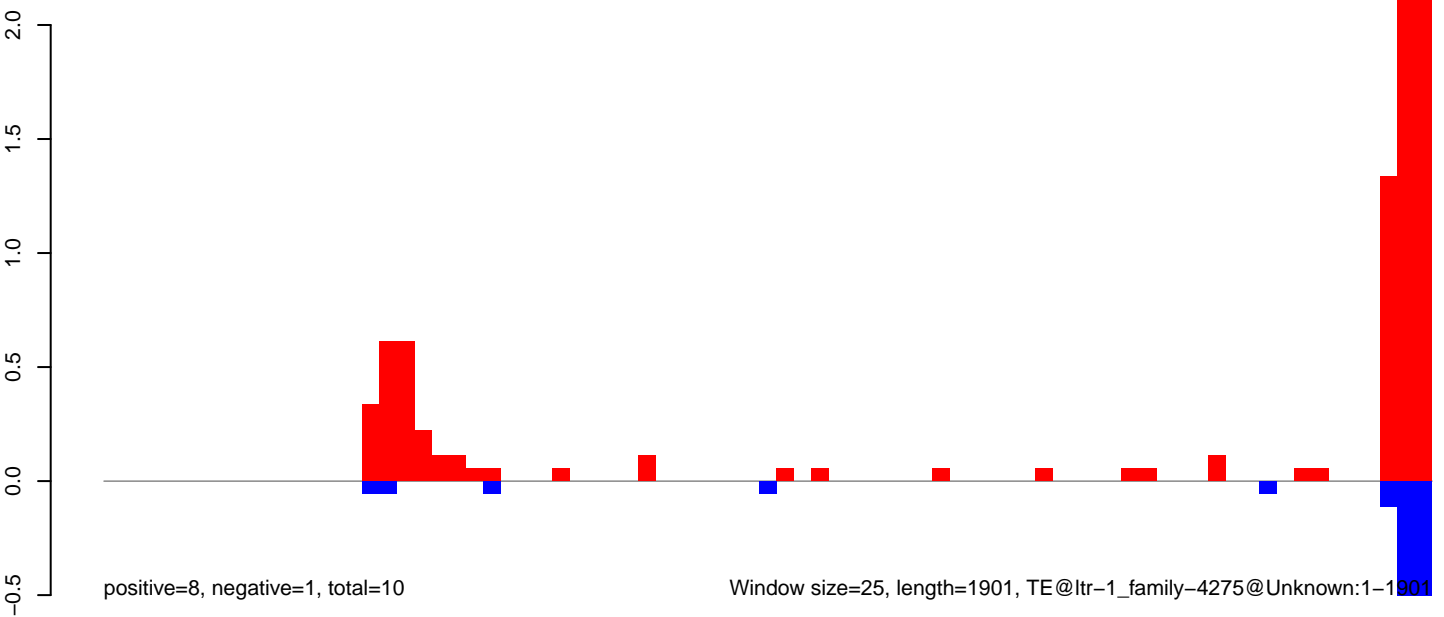
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

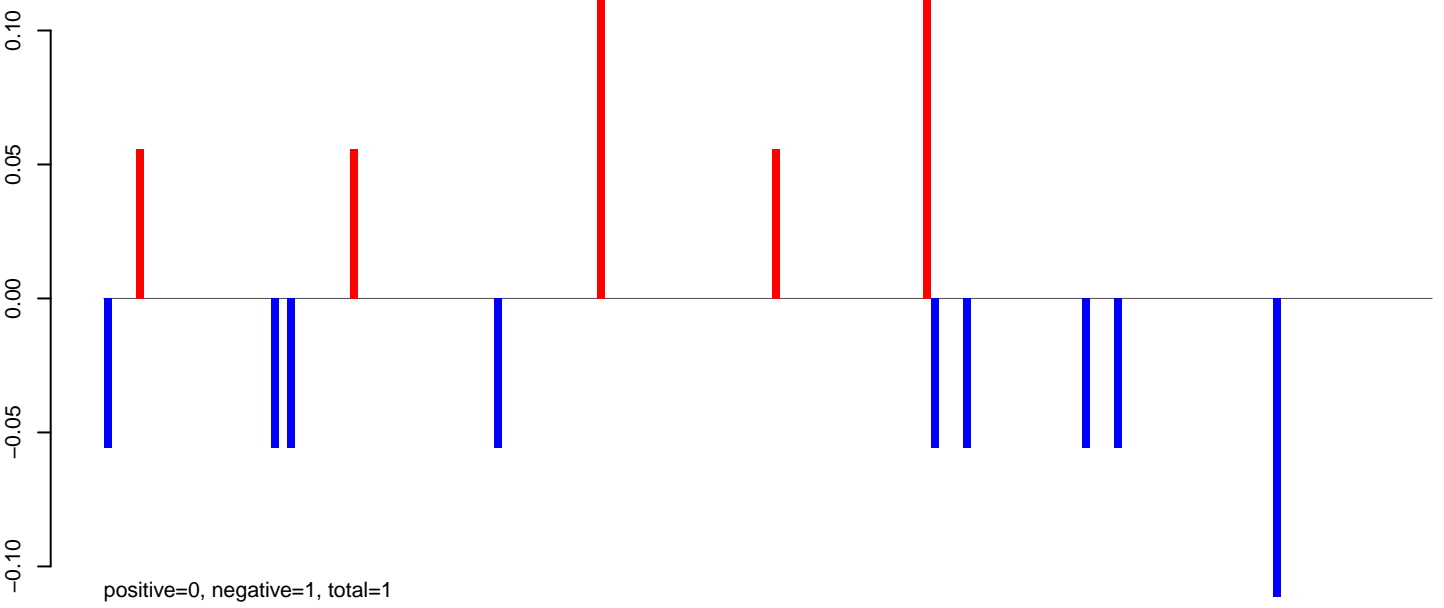


AeAlbo_C636_cells_rep_3.rep

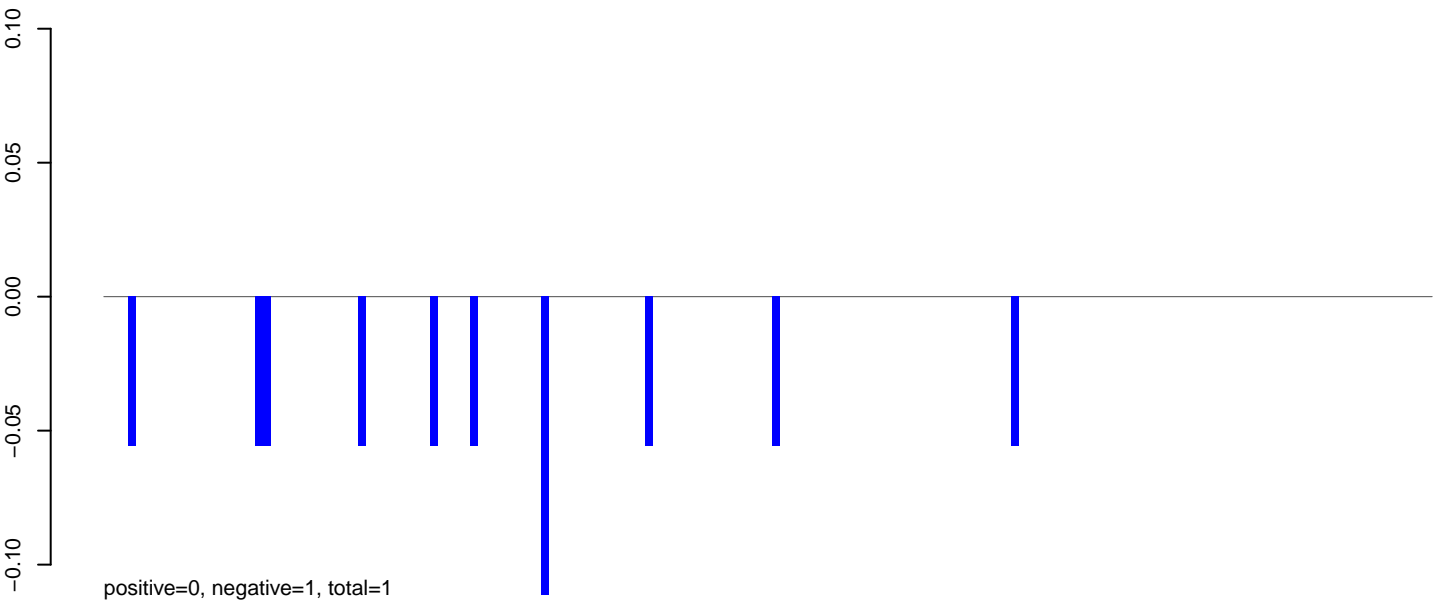


Window size=25, length=1901, TE@ltr-1_family-4275@Unknown:1-1901

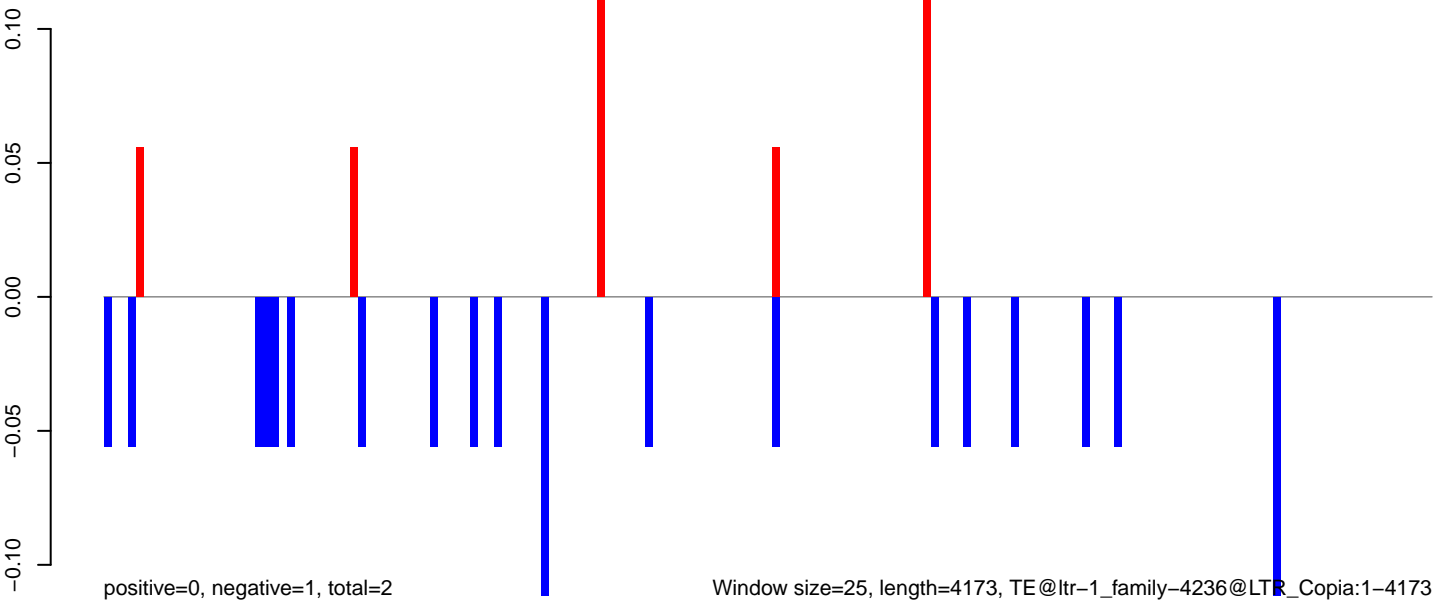
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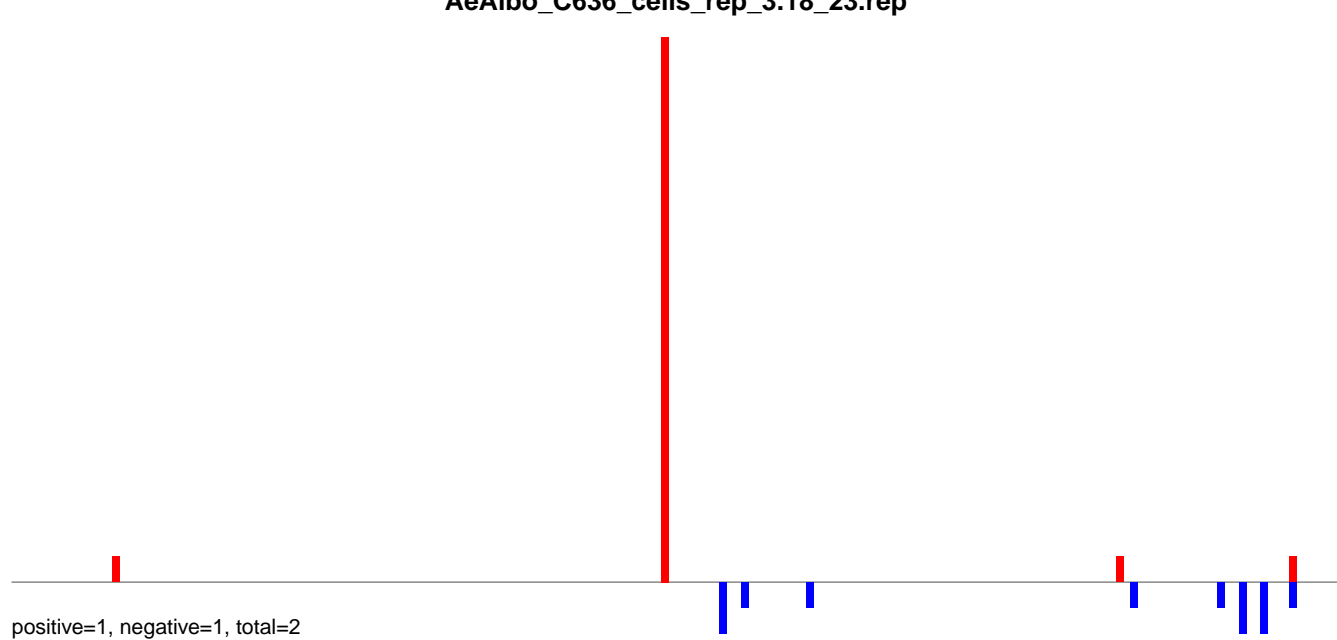
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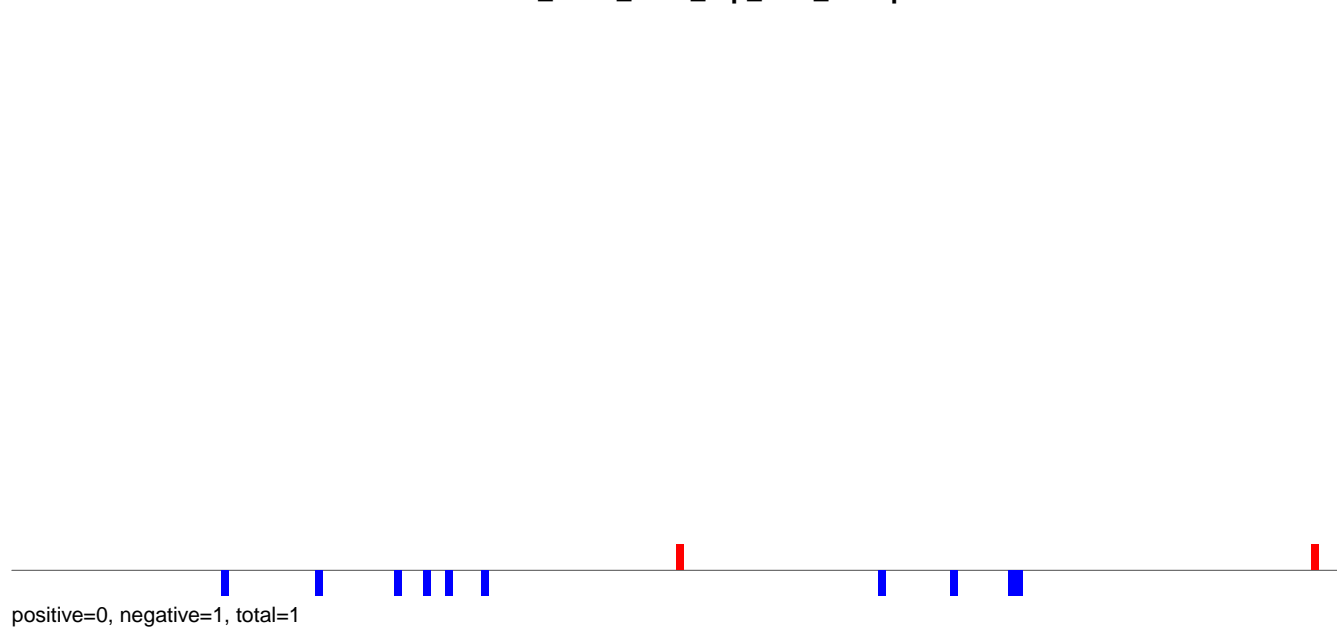
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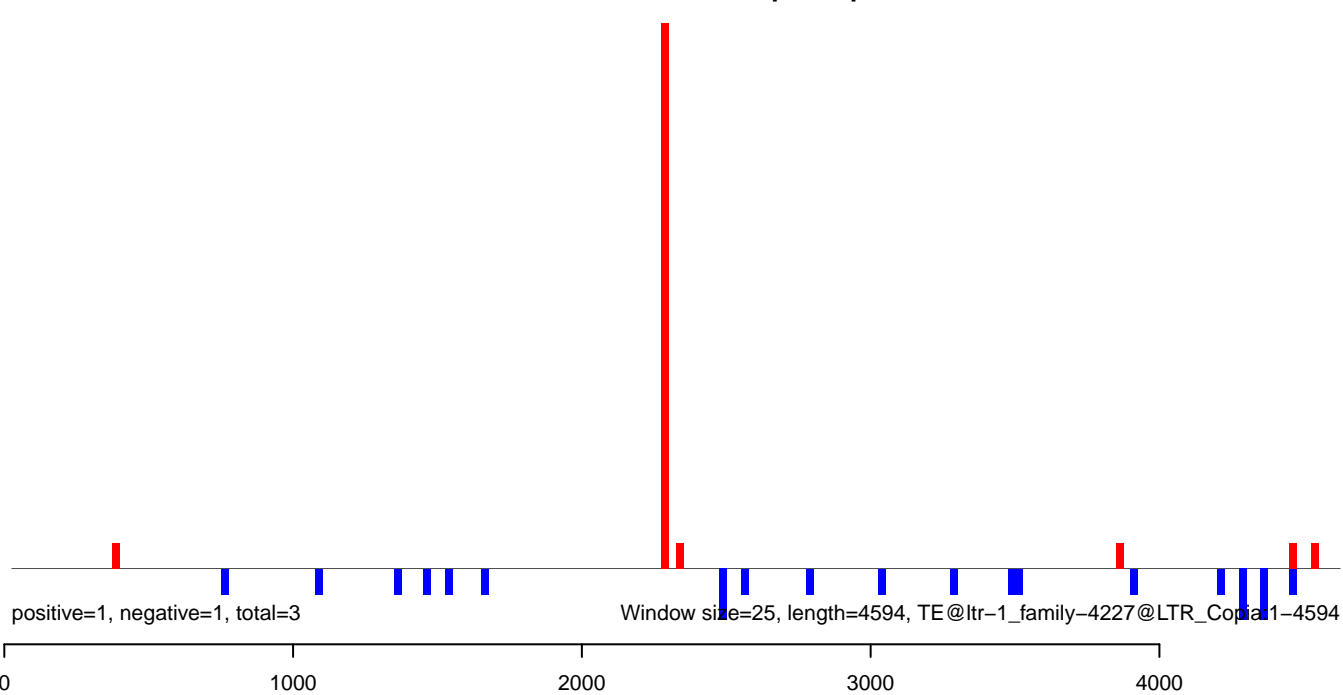
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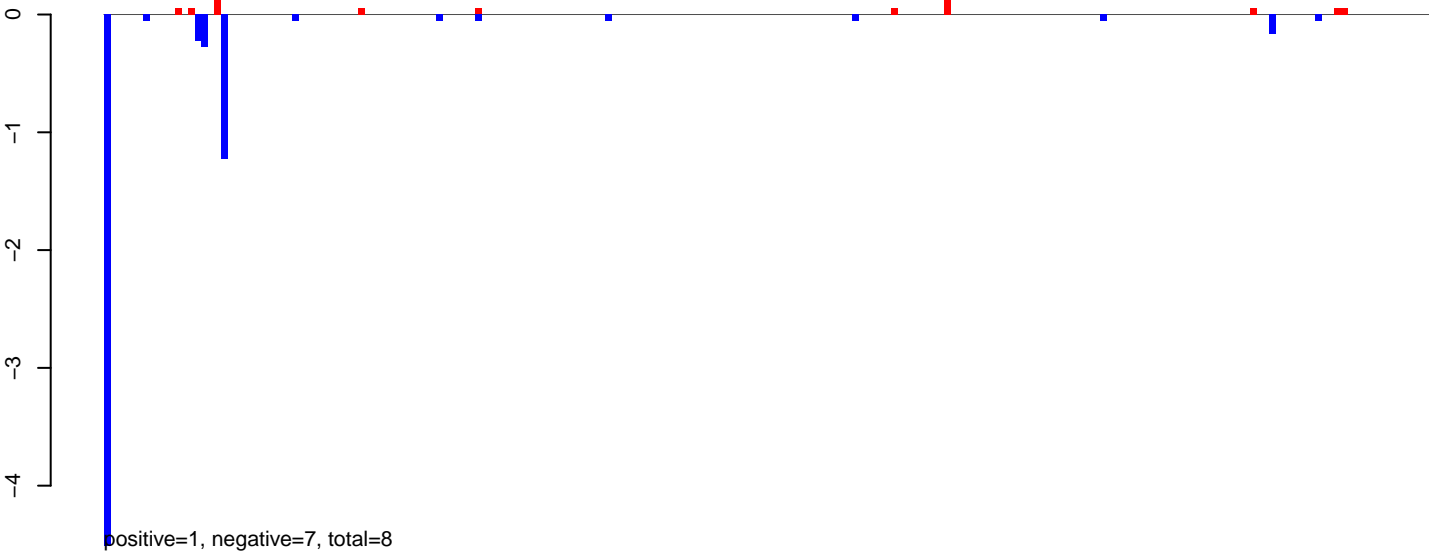
AeAlbo_C636_cells_rep_3.24_35.rep



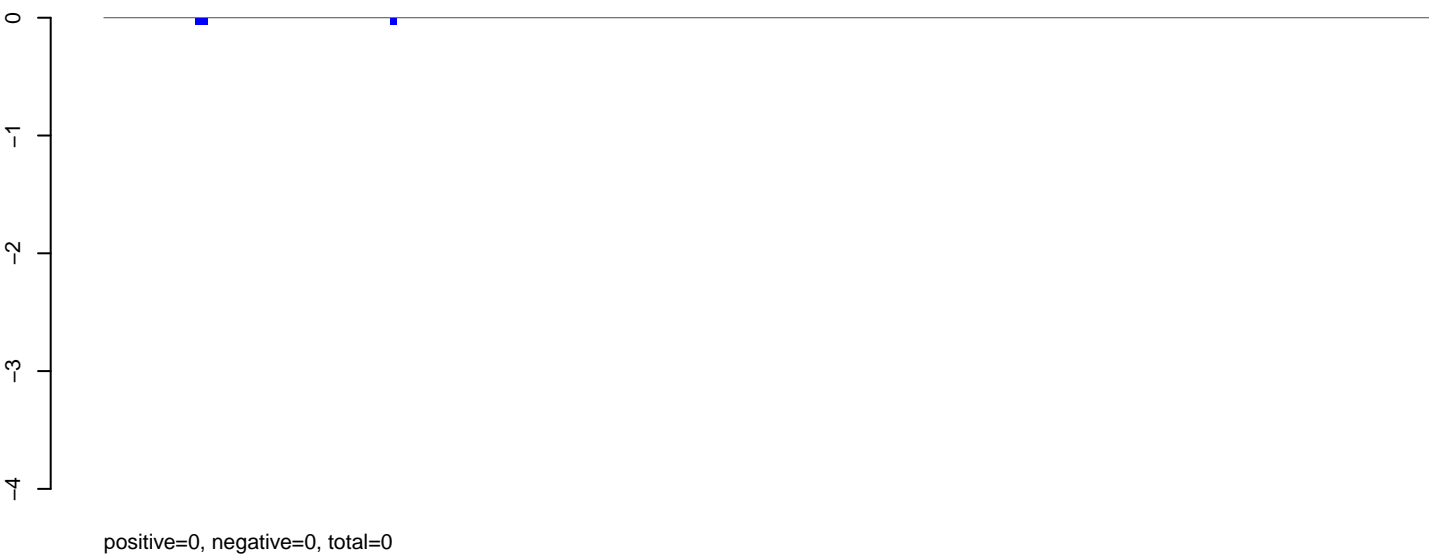
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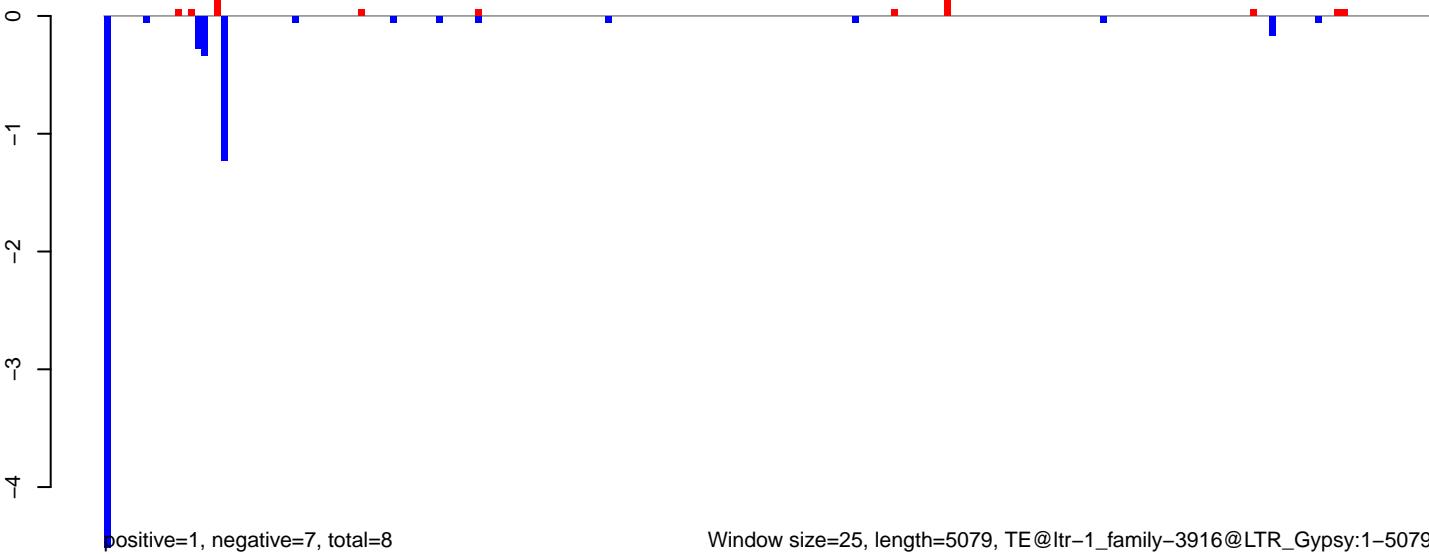
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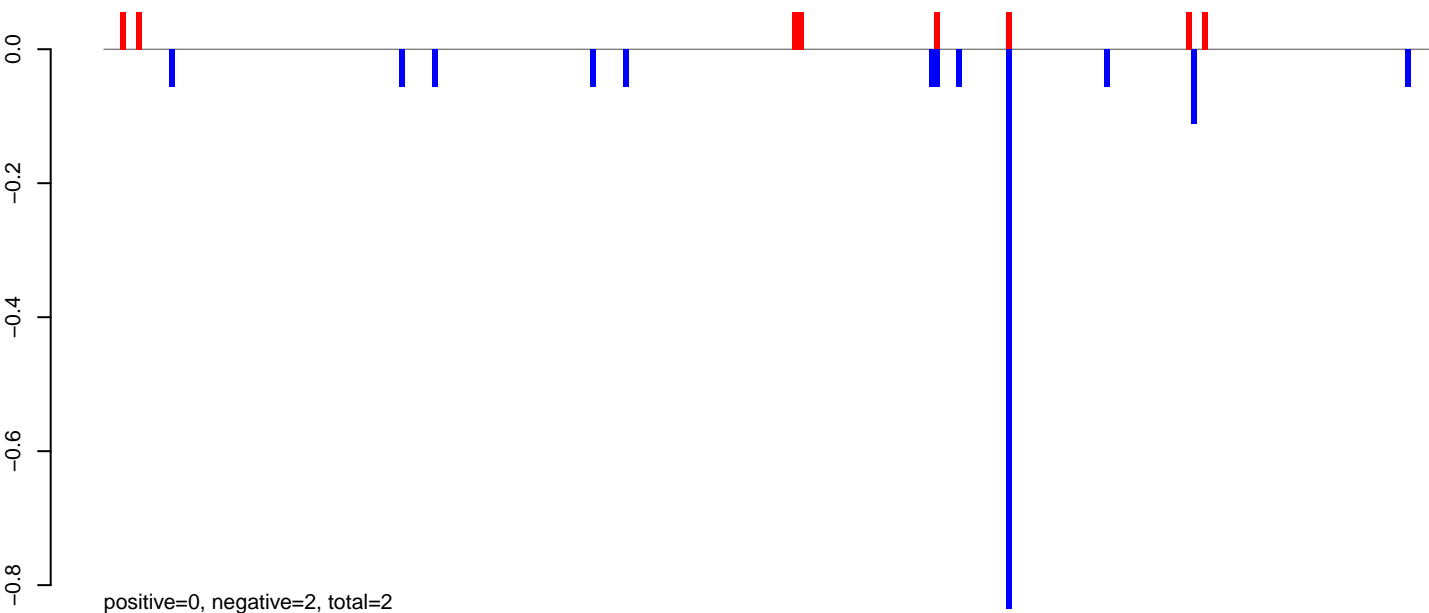
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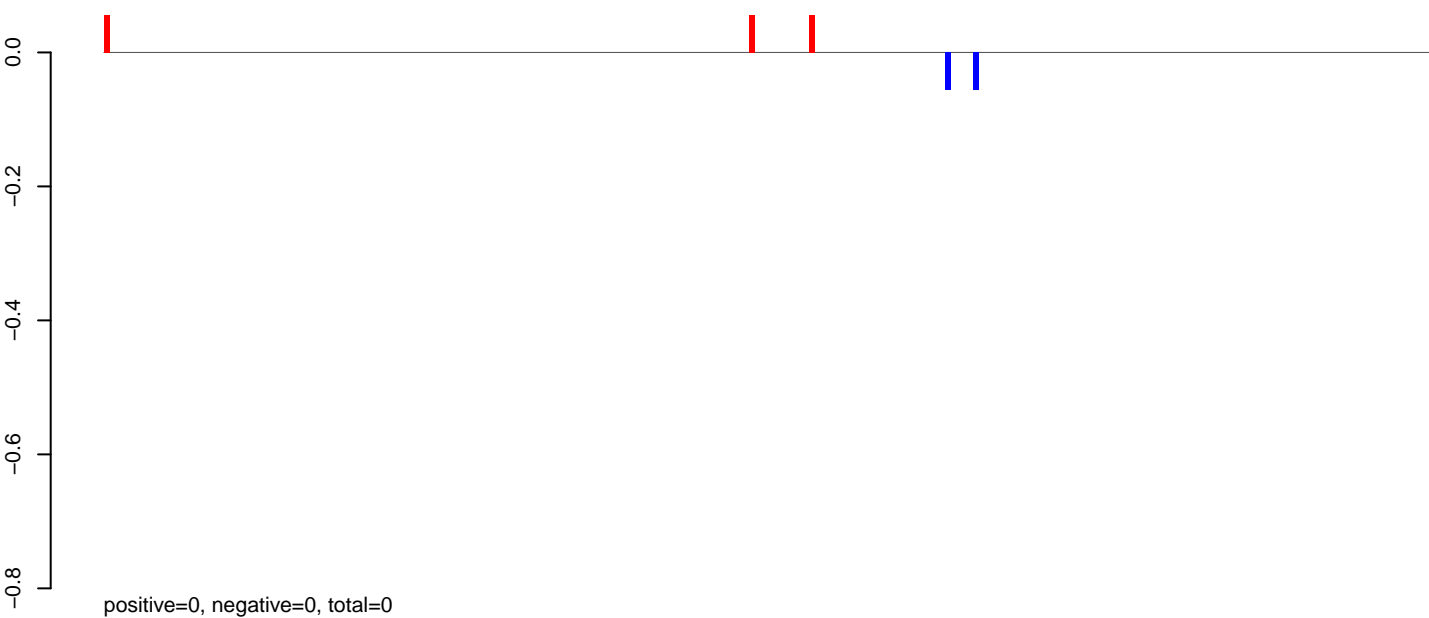
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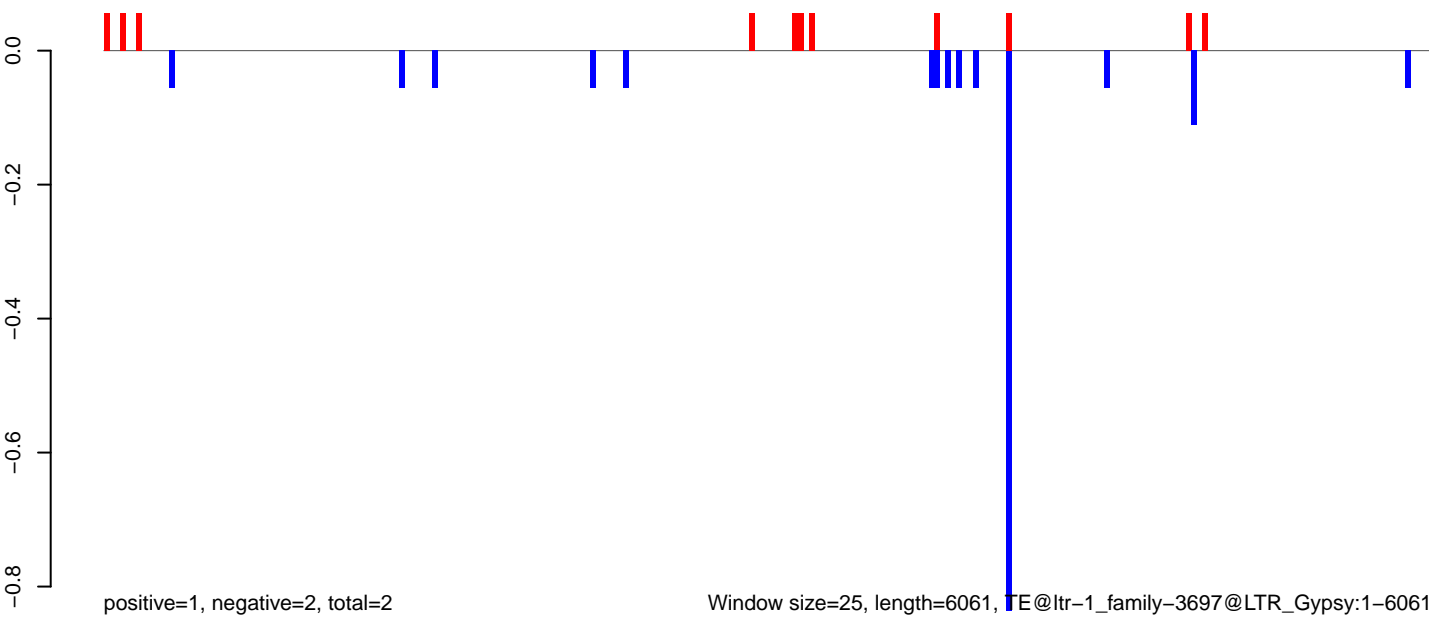
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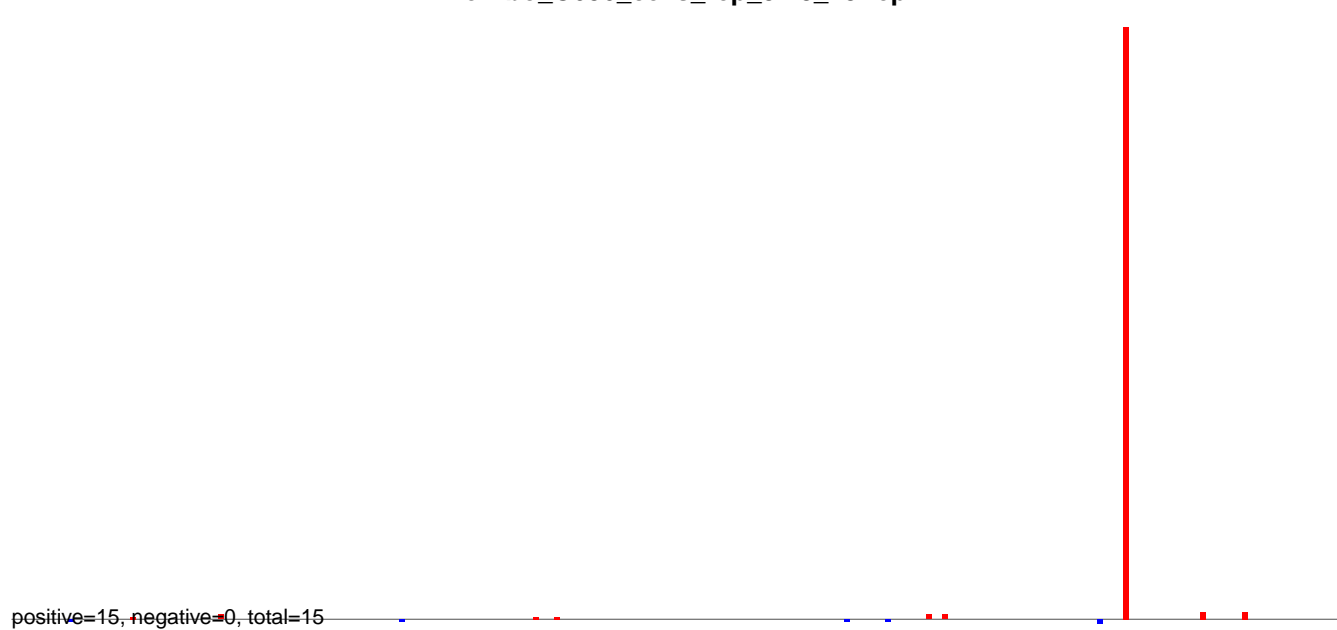
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



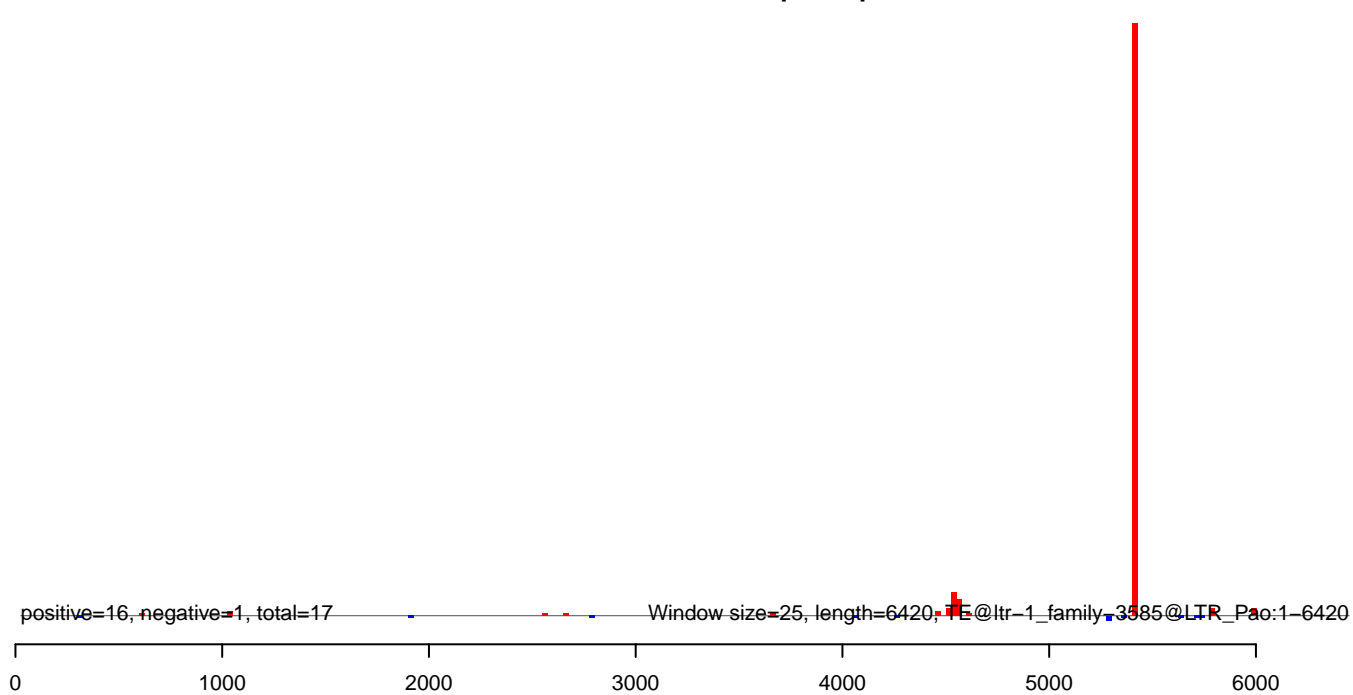
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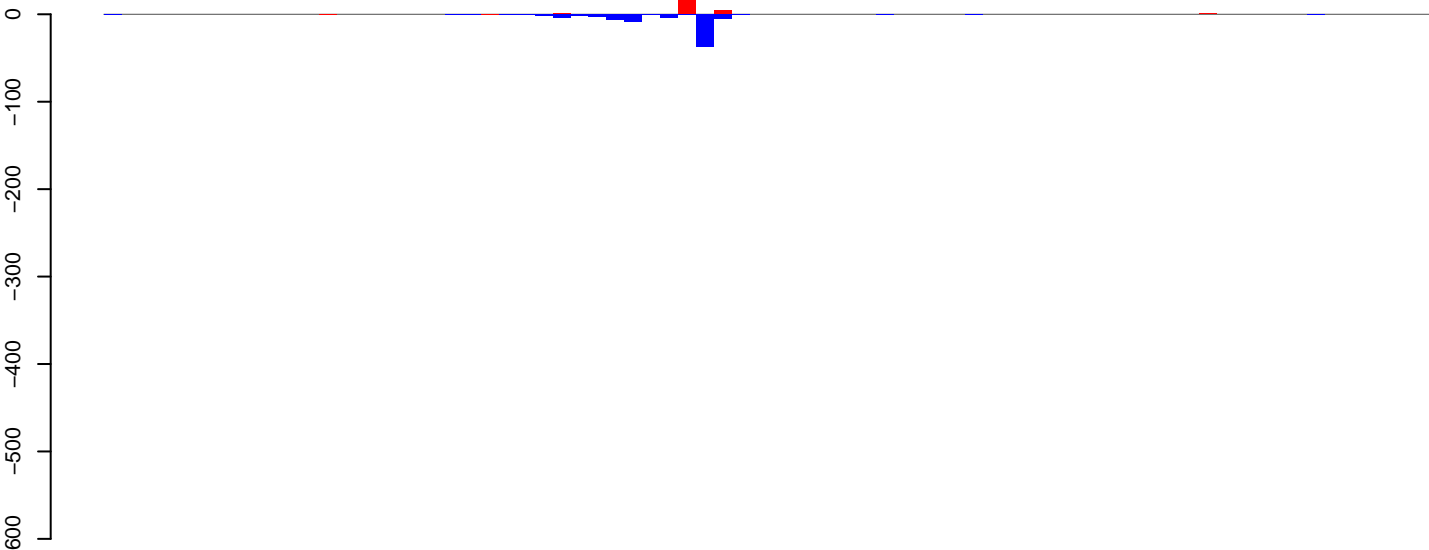
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AeAlbo_C636_cells_rep_3.rep

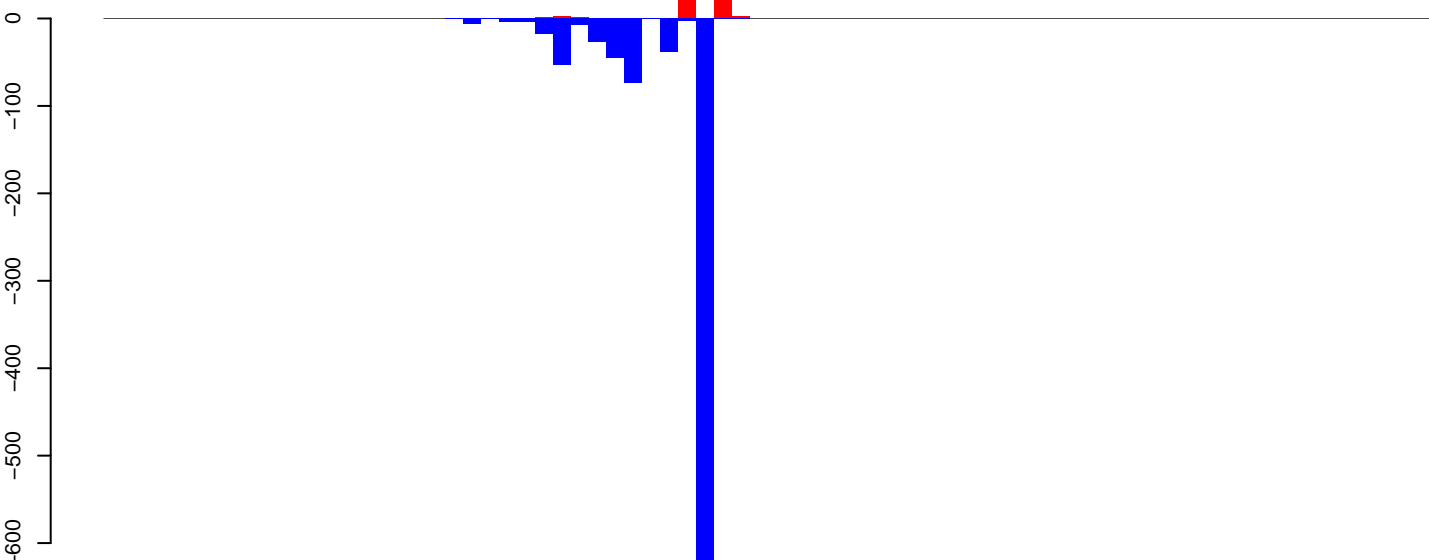


AeAlbo_C636_cells_rep_3.18_23.rep



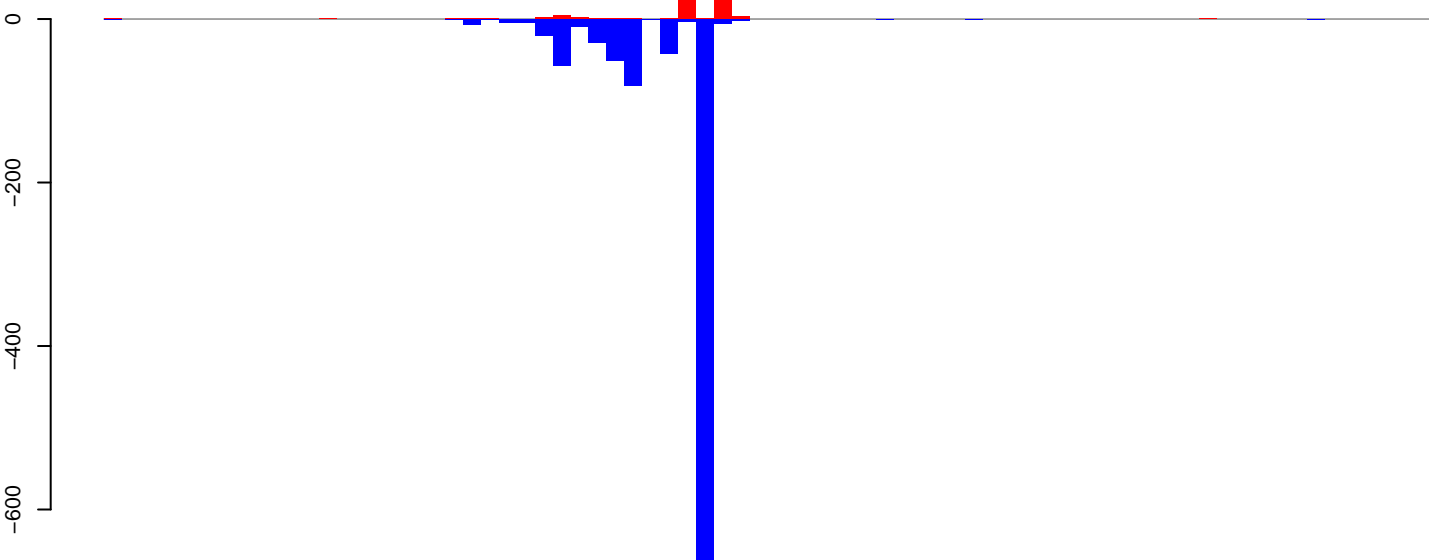
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=67, negative=931, total=998

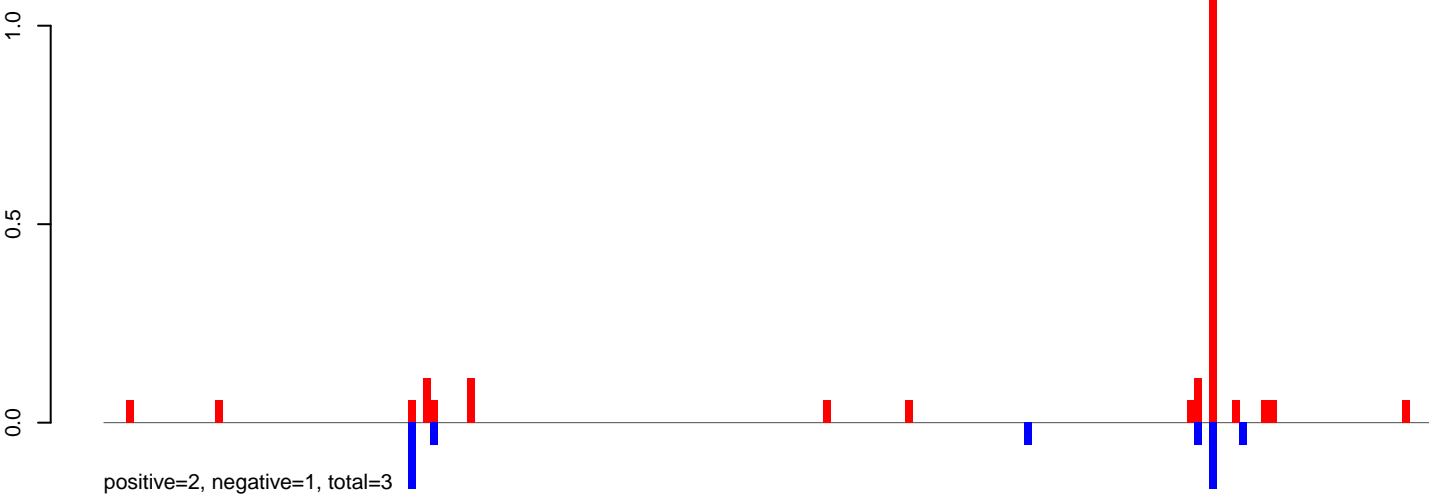
AeAlbo_C636_cells_rep_3.rep



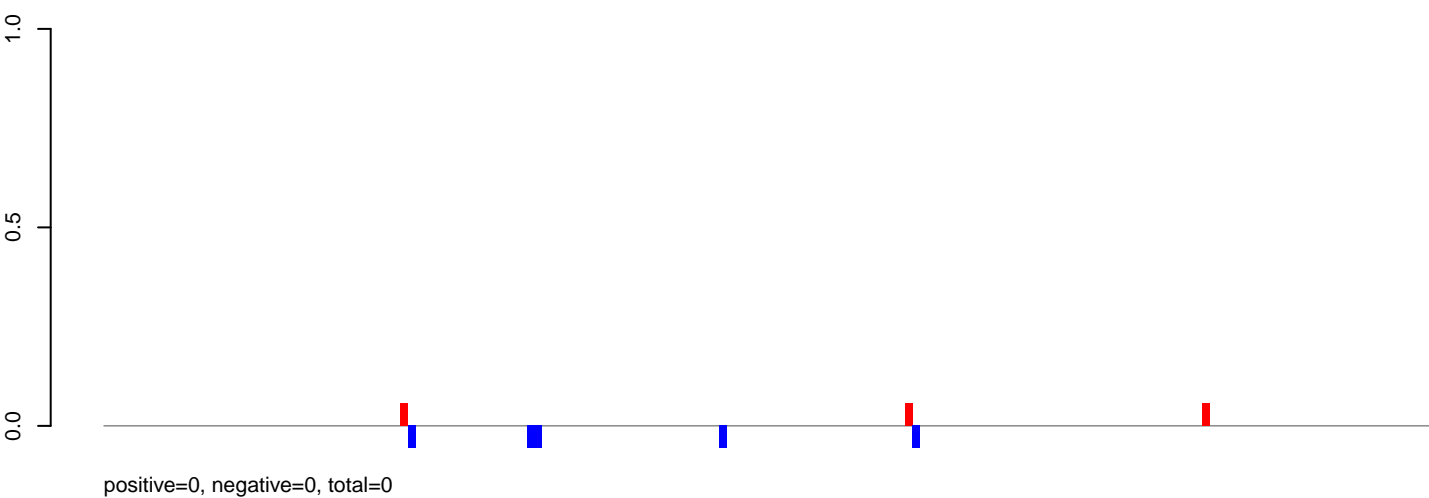
positive=96, negative=1003, total=1098

Window size=25, length=1830, TE@ltr-1_family-3523@SINE_tRNA:1-1830

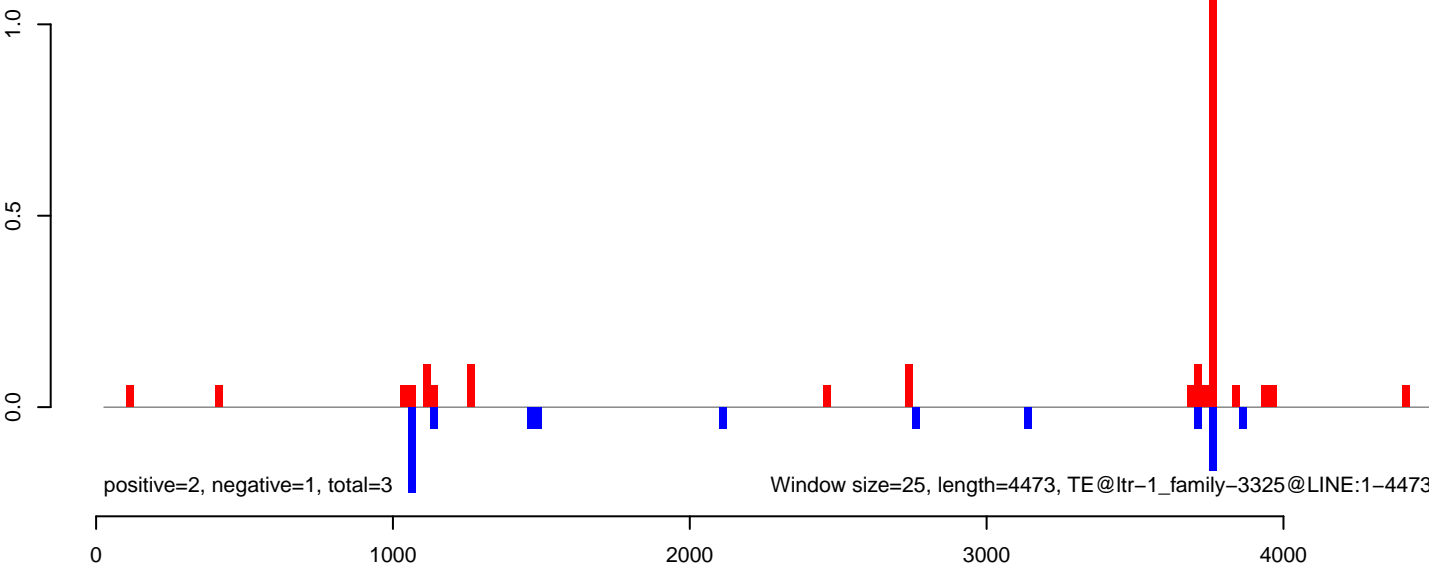
AeAlbo_C636_cells_rep_3.18_23.rep



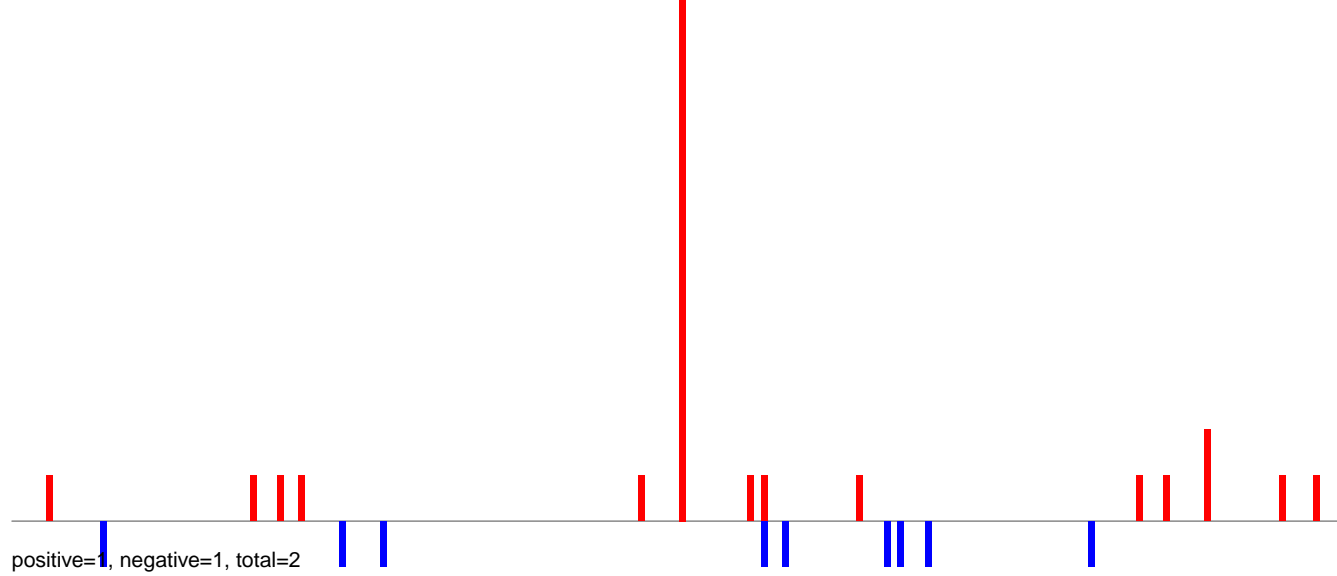
AeAlbo_C636_cells_rep_3.24_35.rep



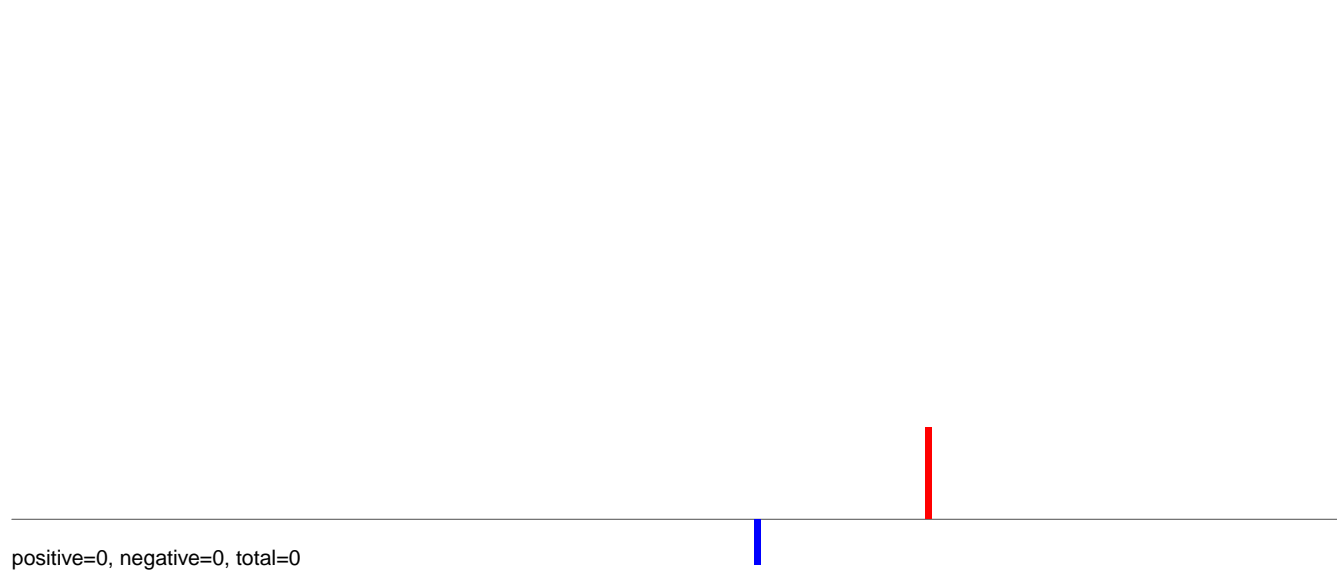
AeAlbo_C636_cells_rep_3.rep



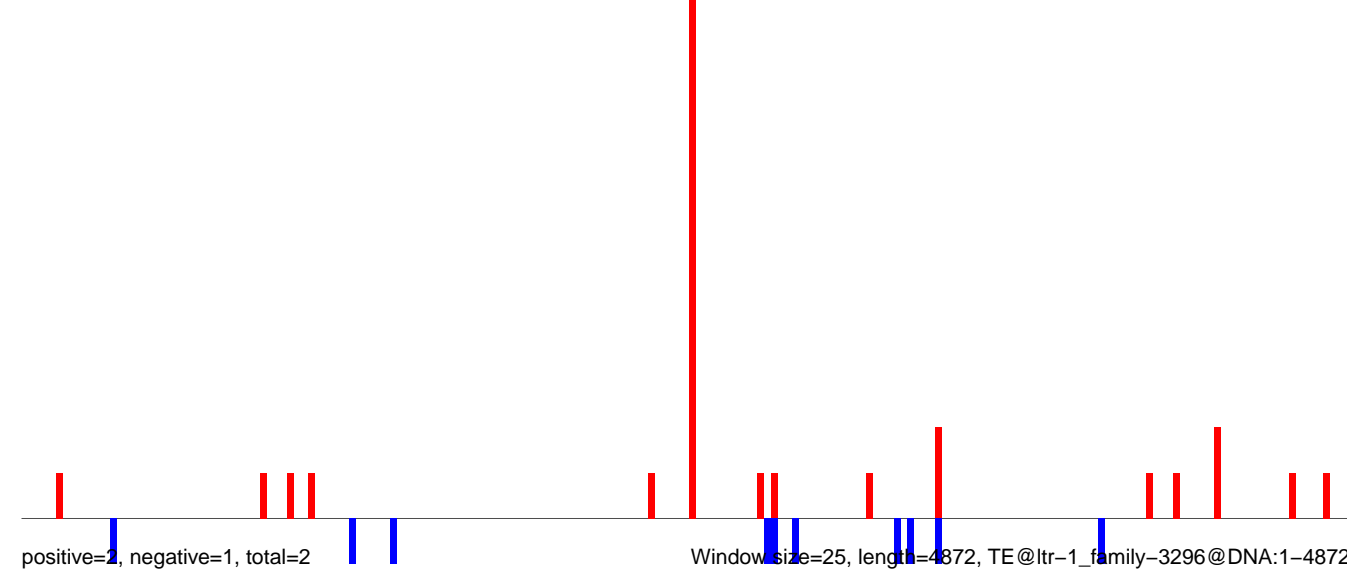
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

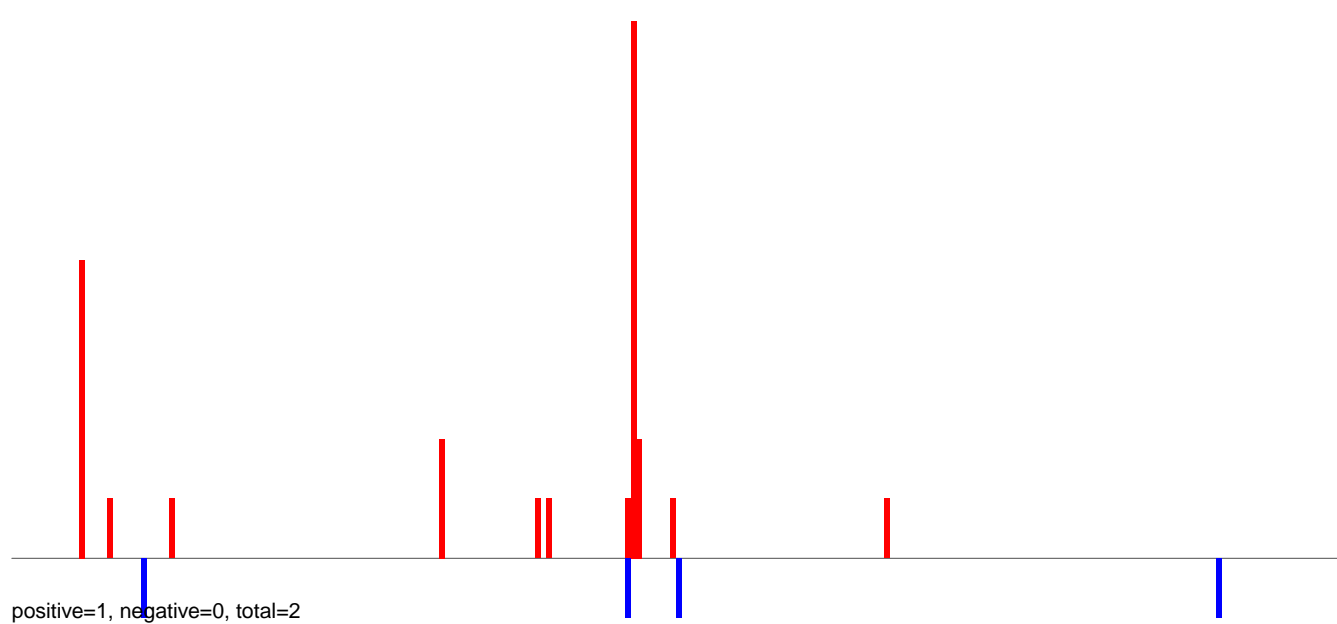


AeAlbo_C636_cells_rep_3.rep

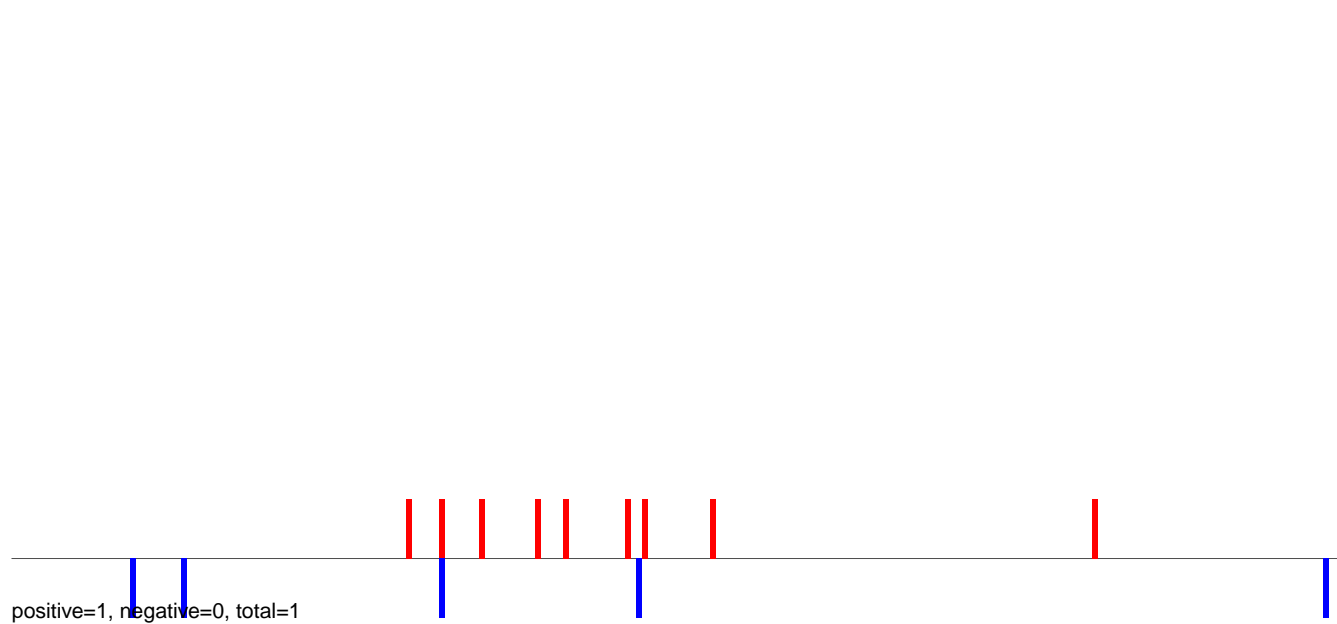


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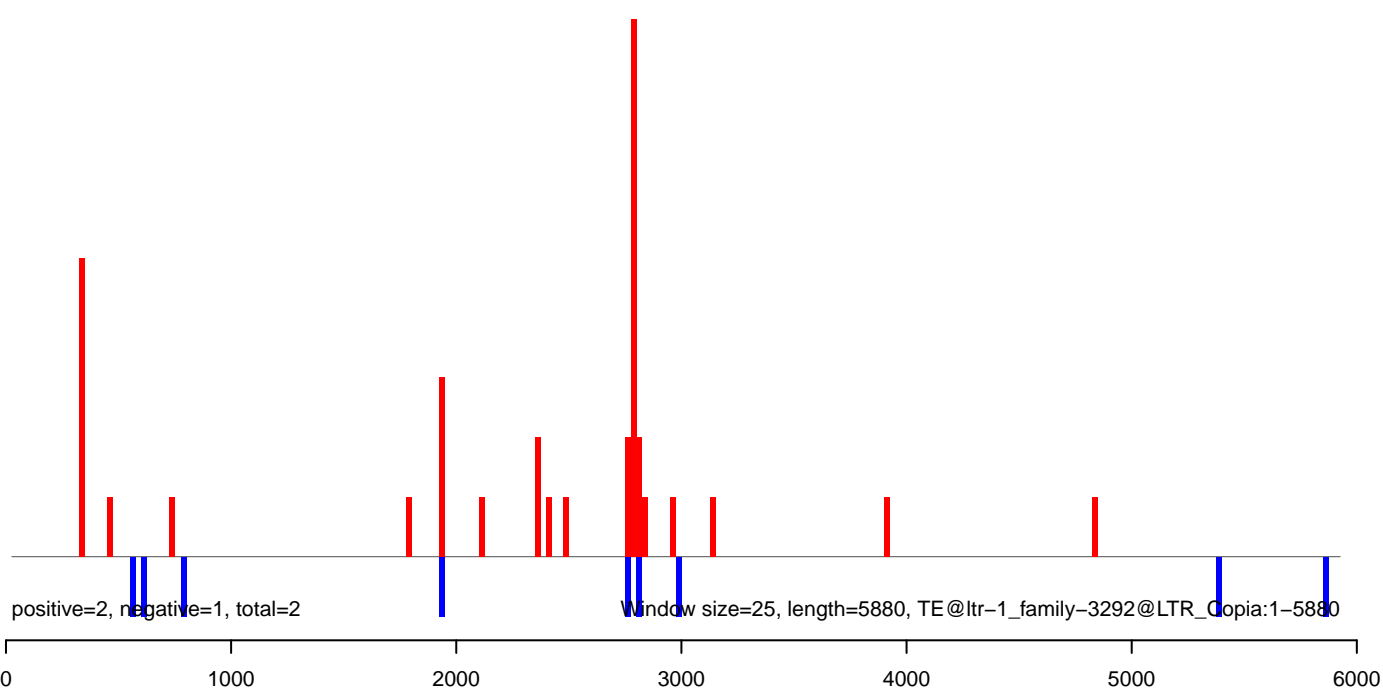
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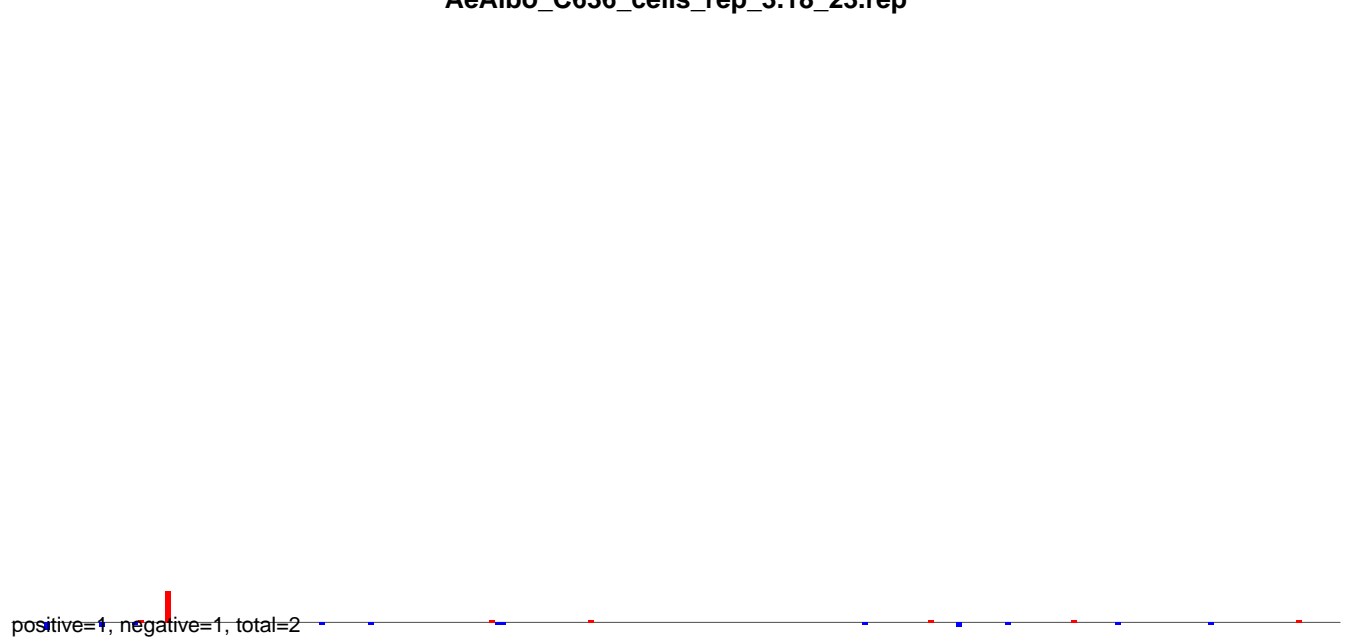
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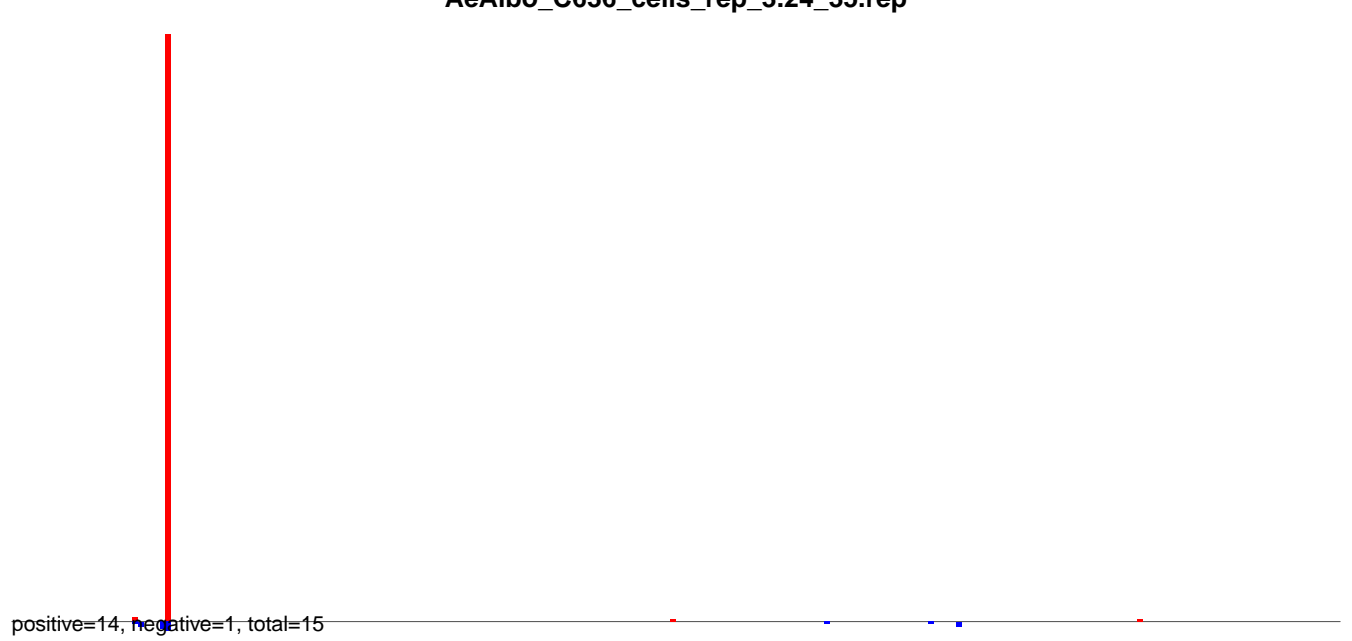
AeAlbo_C636_cells_rep_3.rep



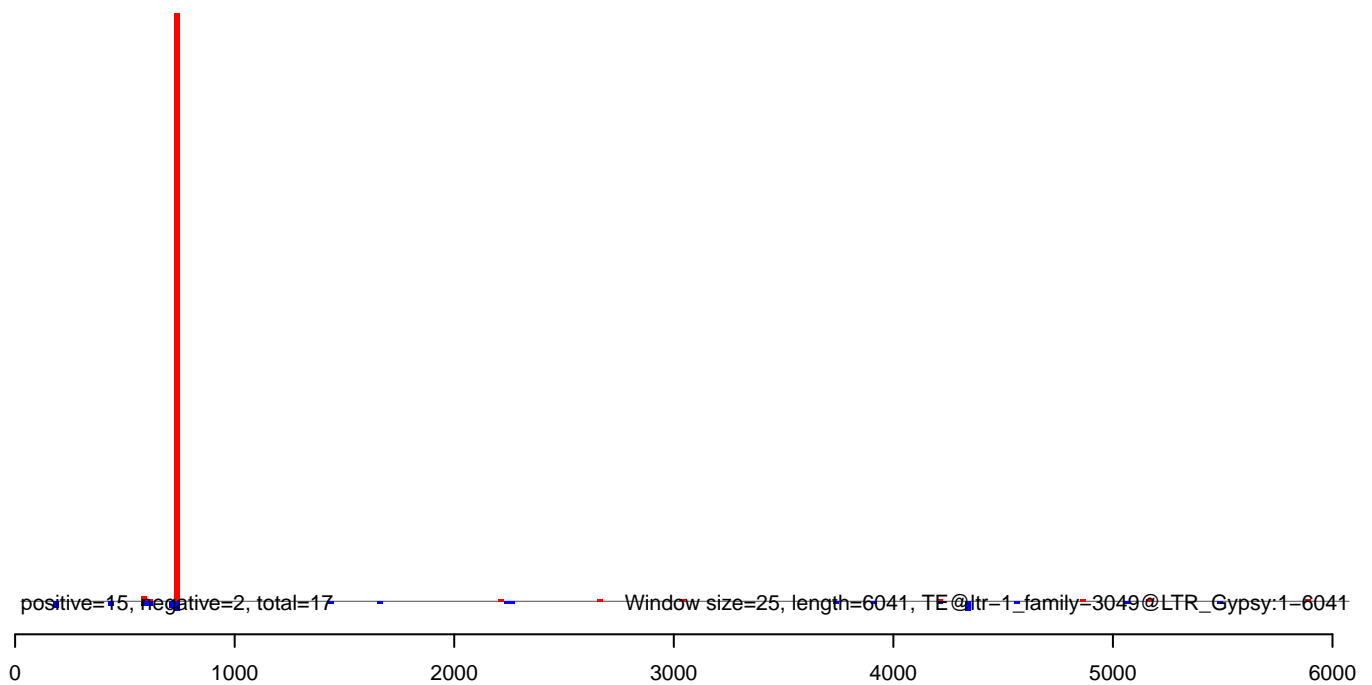
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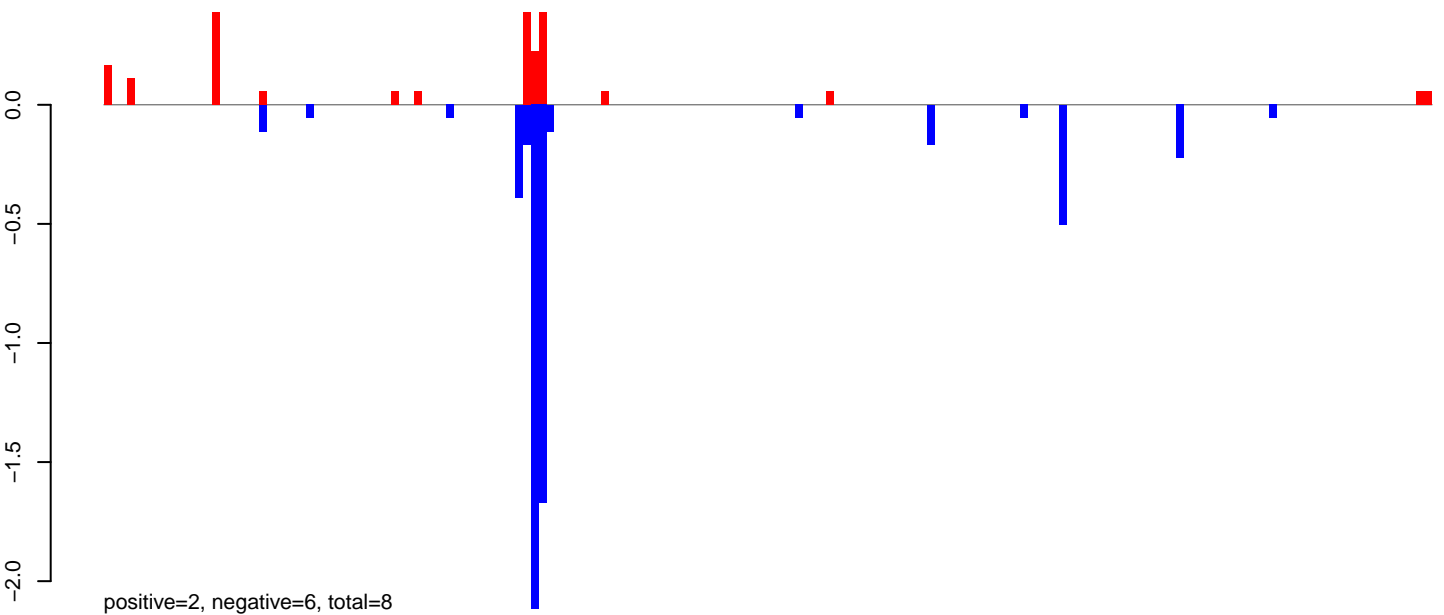
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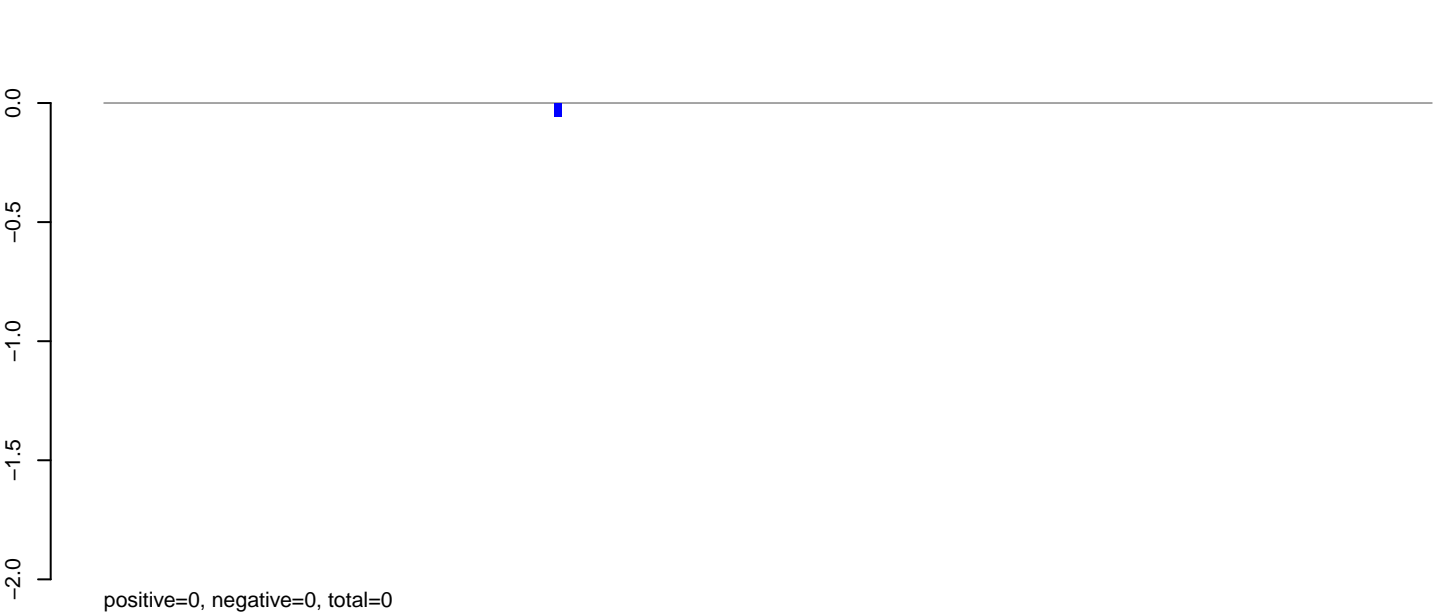
AeAlbo_C636_cells_rep_3.rep



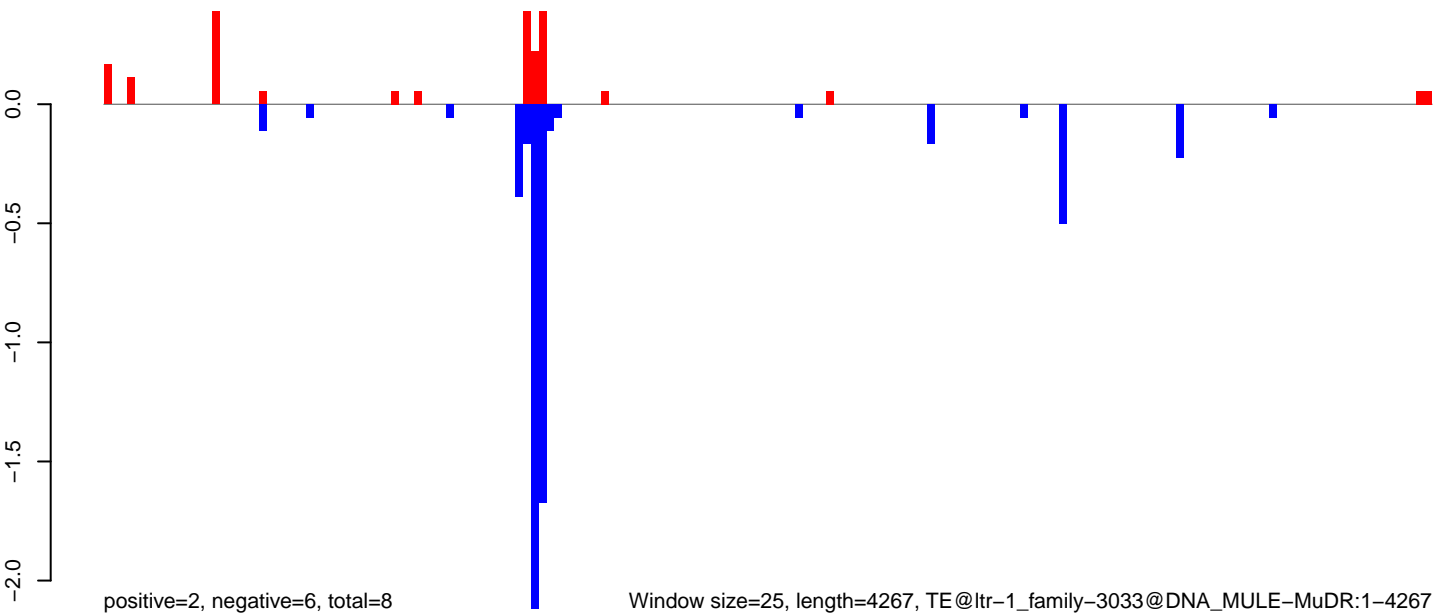
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

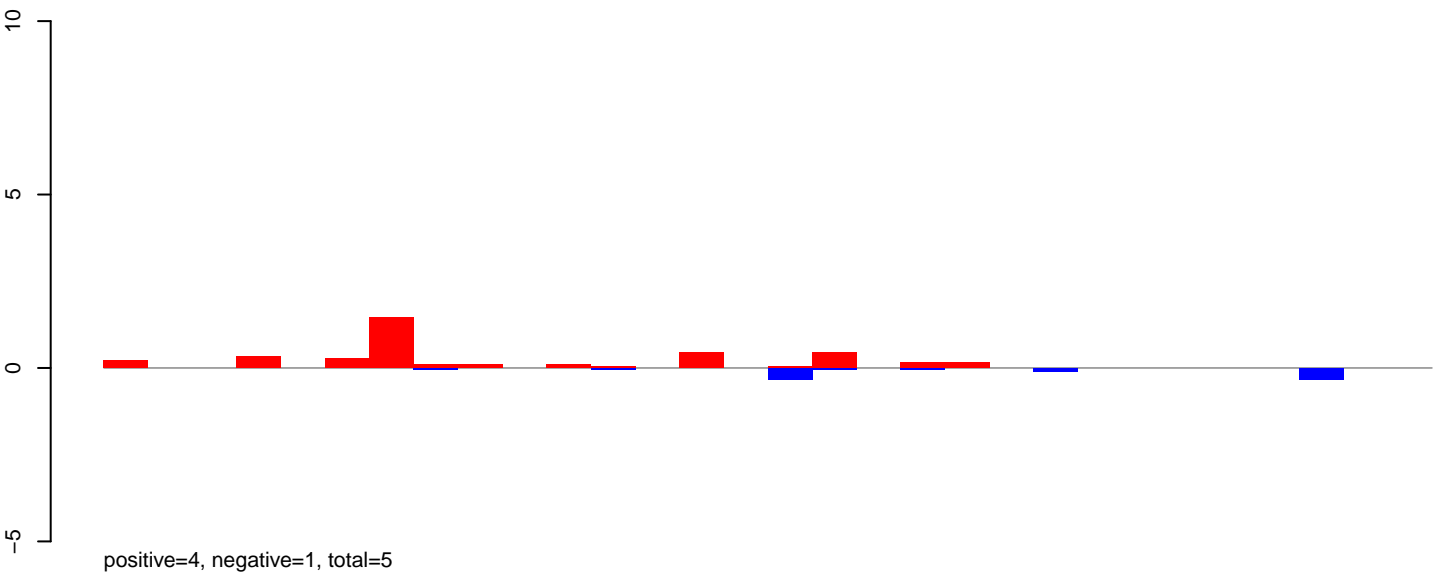


AeAlbo_C636_cells_rep_3.rep

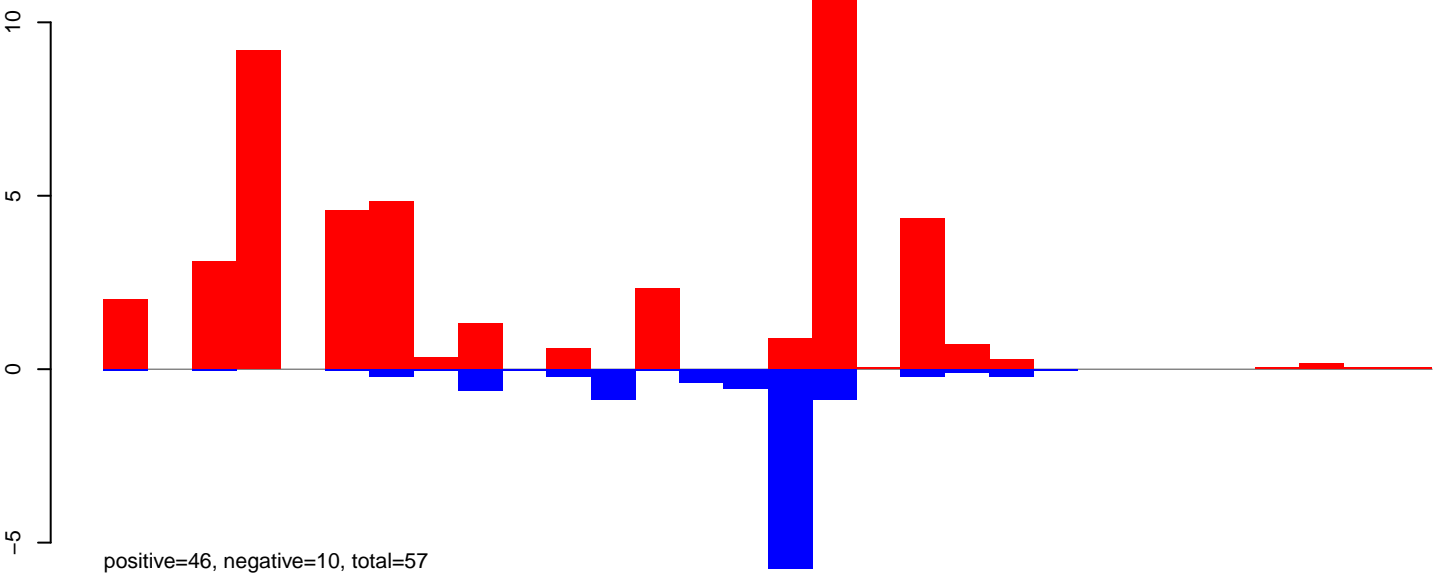


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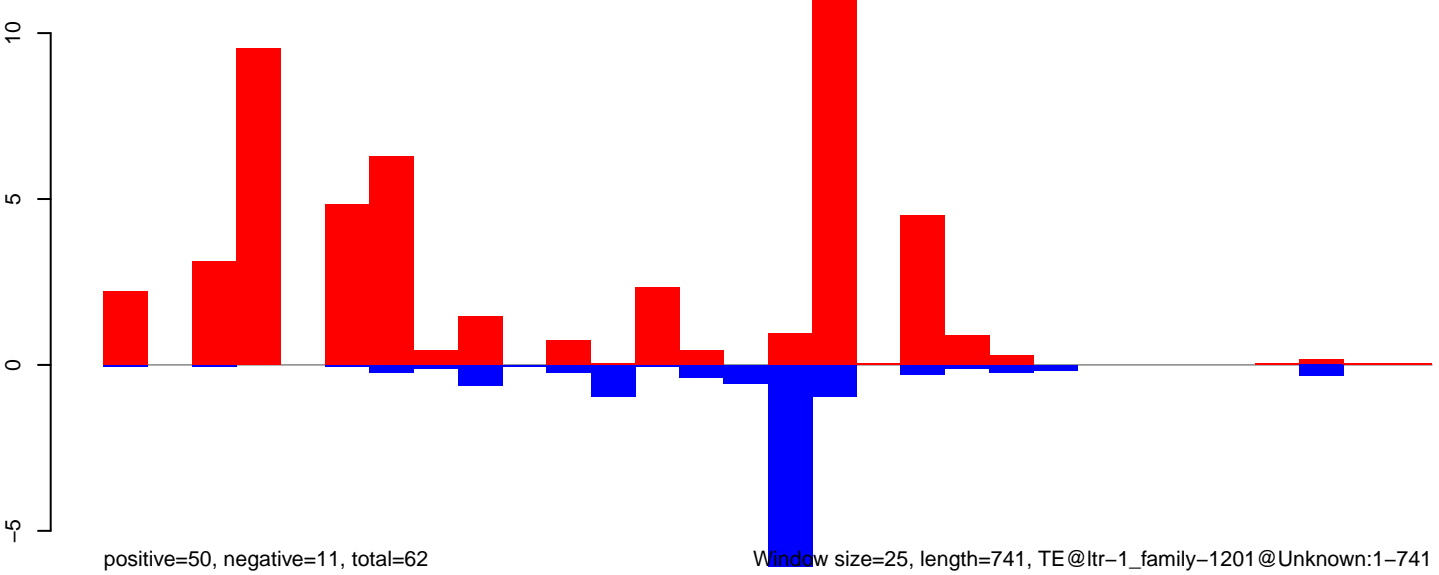
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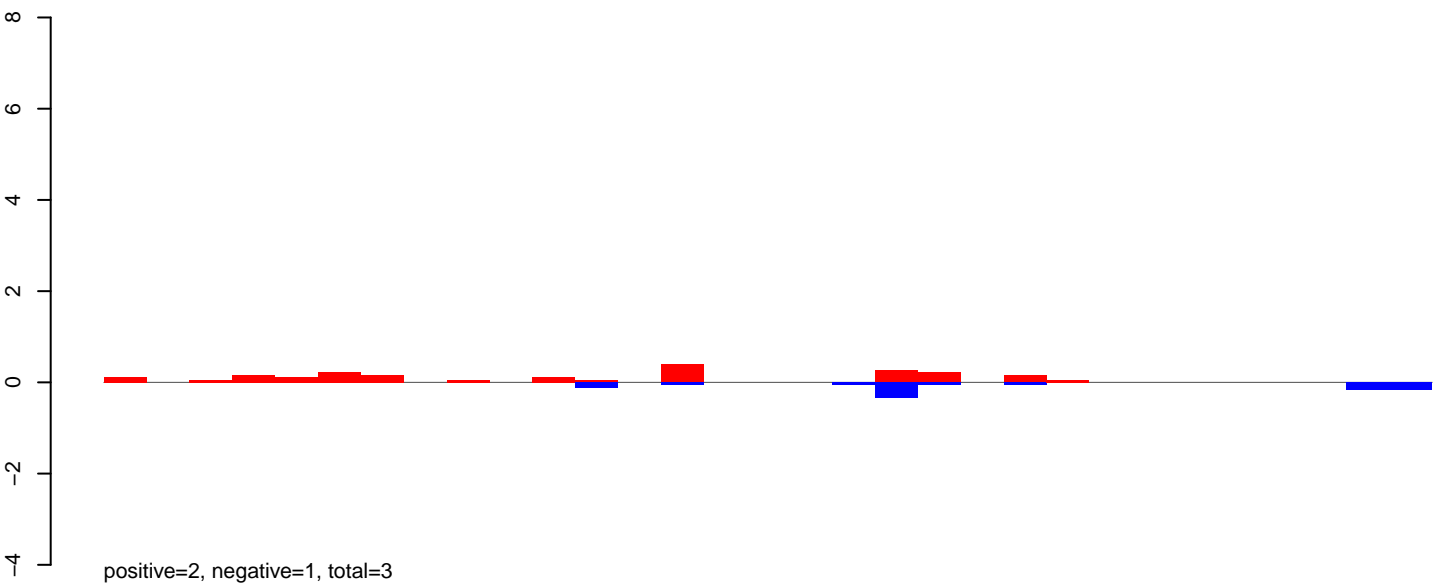
AeAlbo_C636_cells_rep_3.24_35.rep



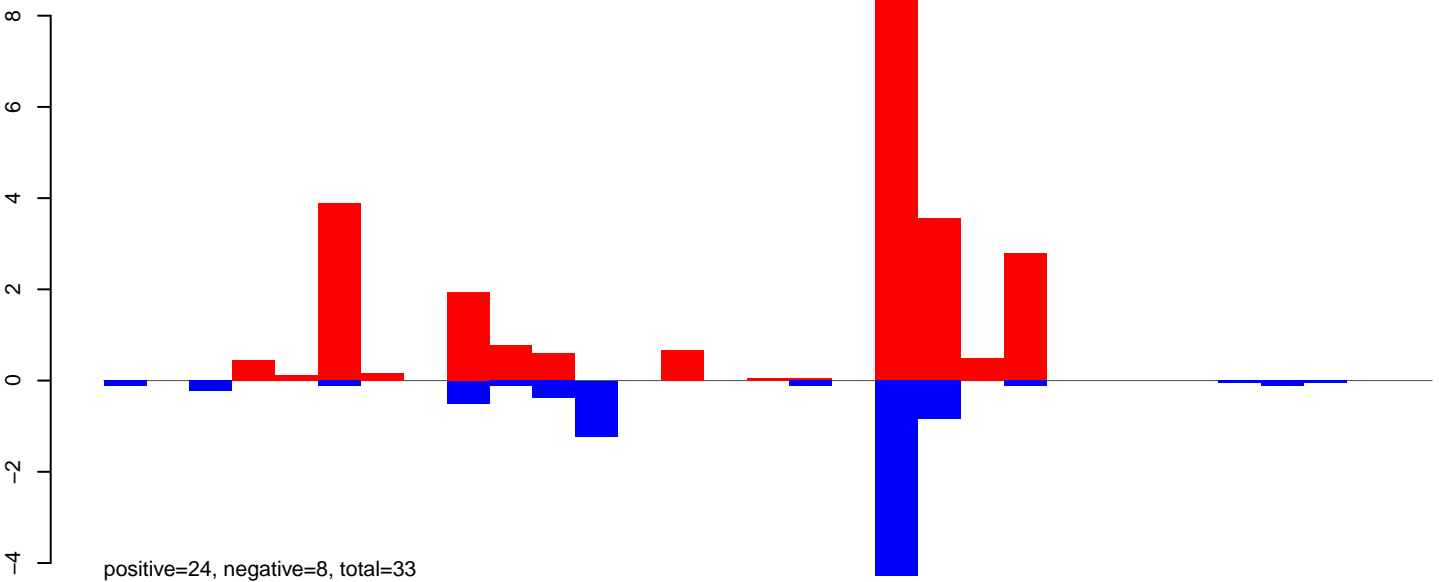
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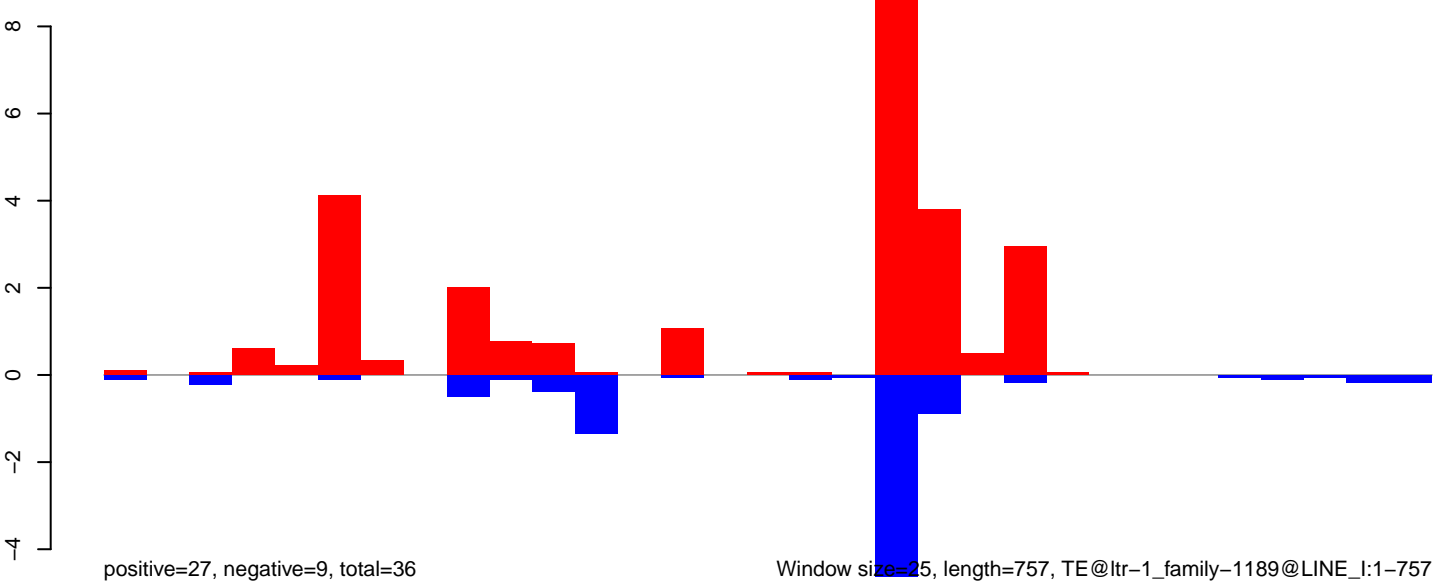
AeAlbo_C636_cells_rep_3.18_23.rep



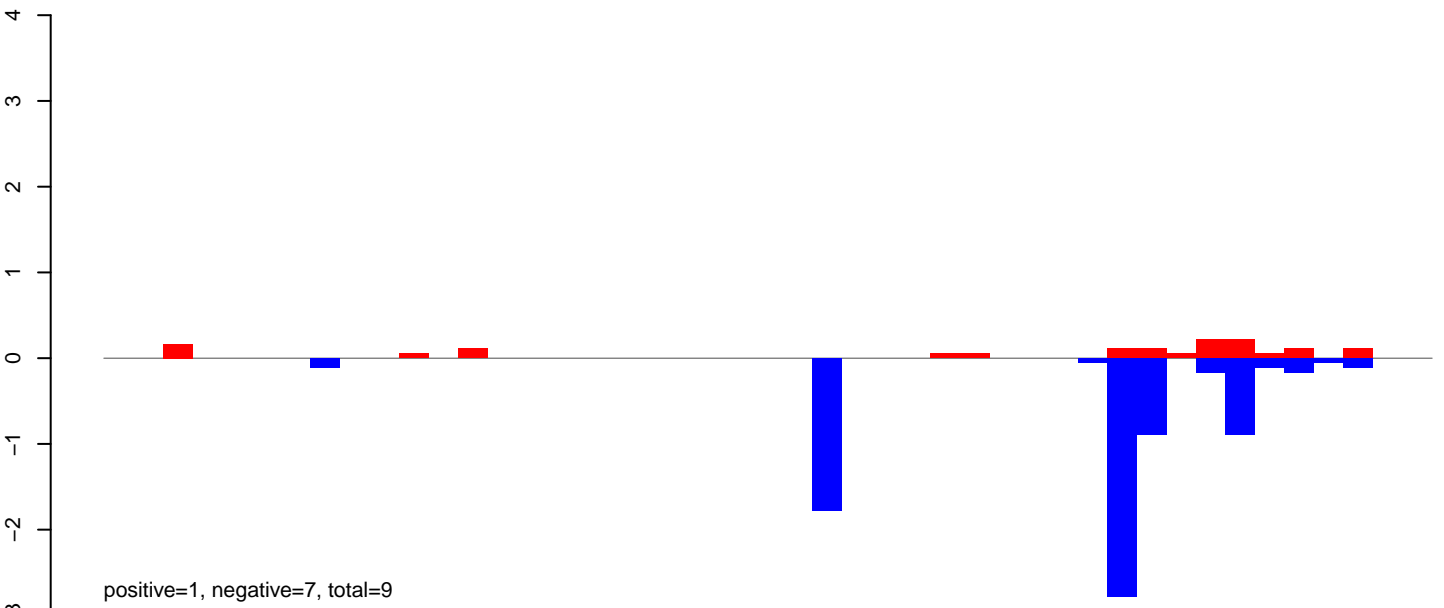
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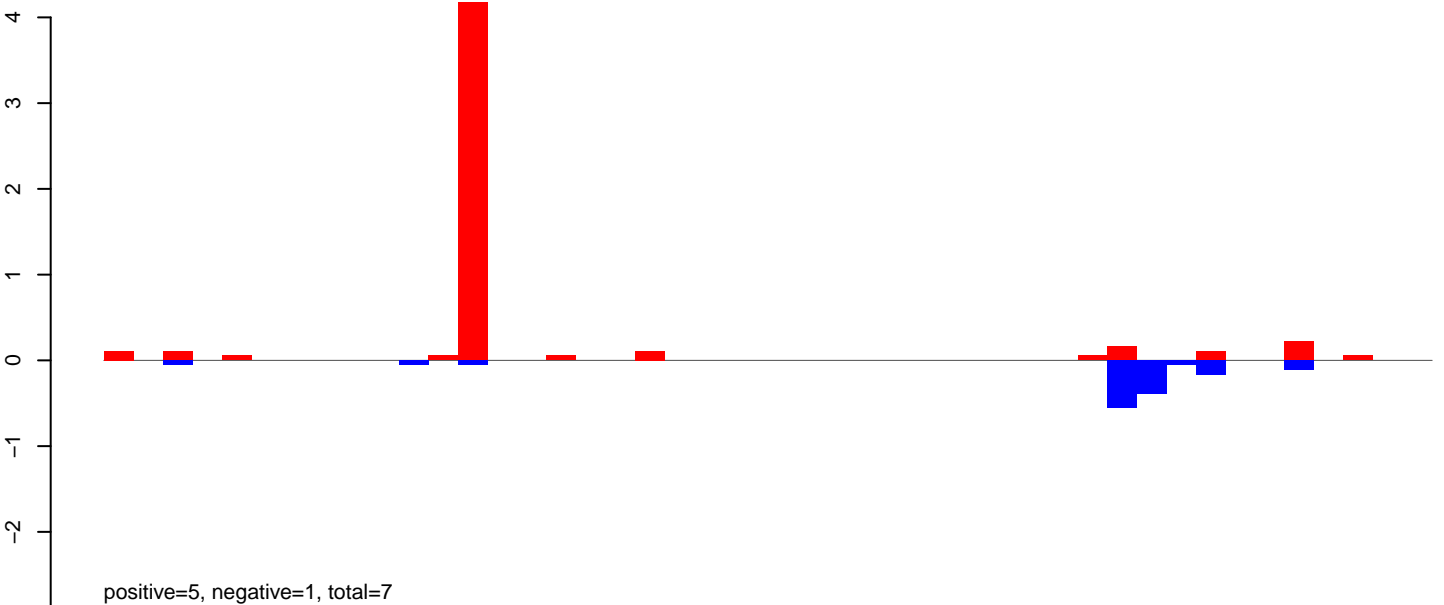
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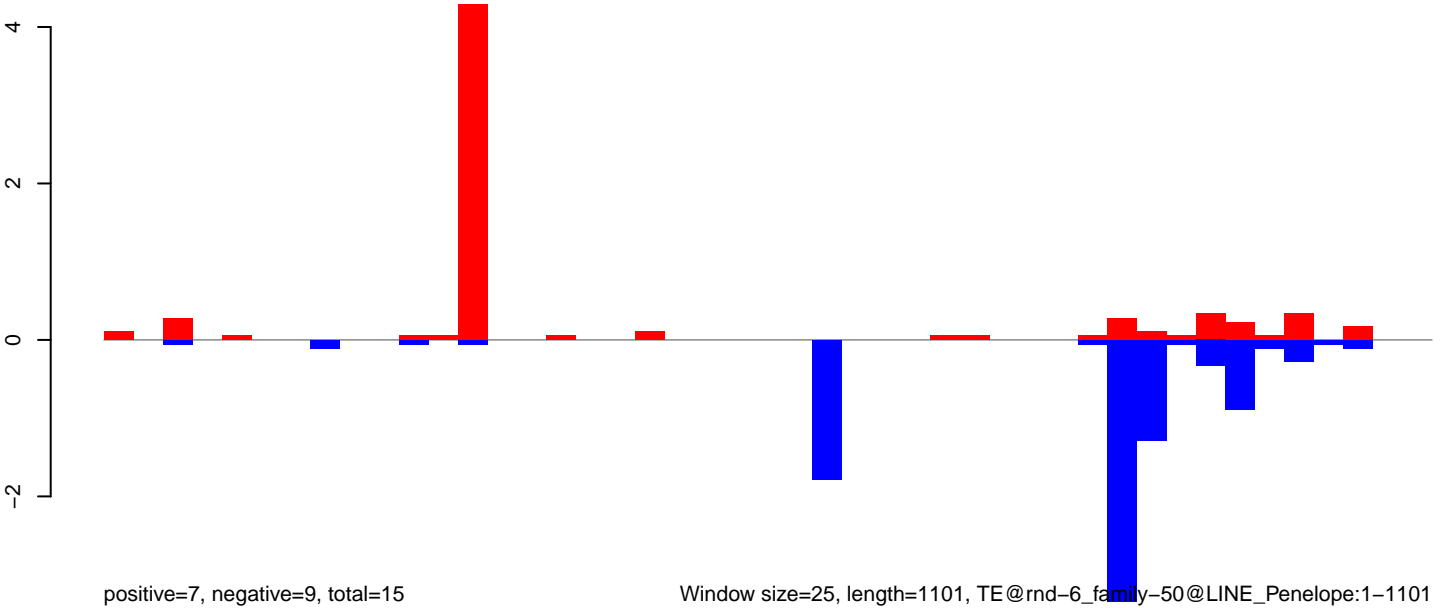
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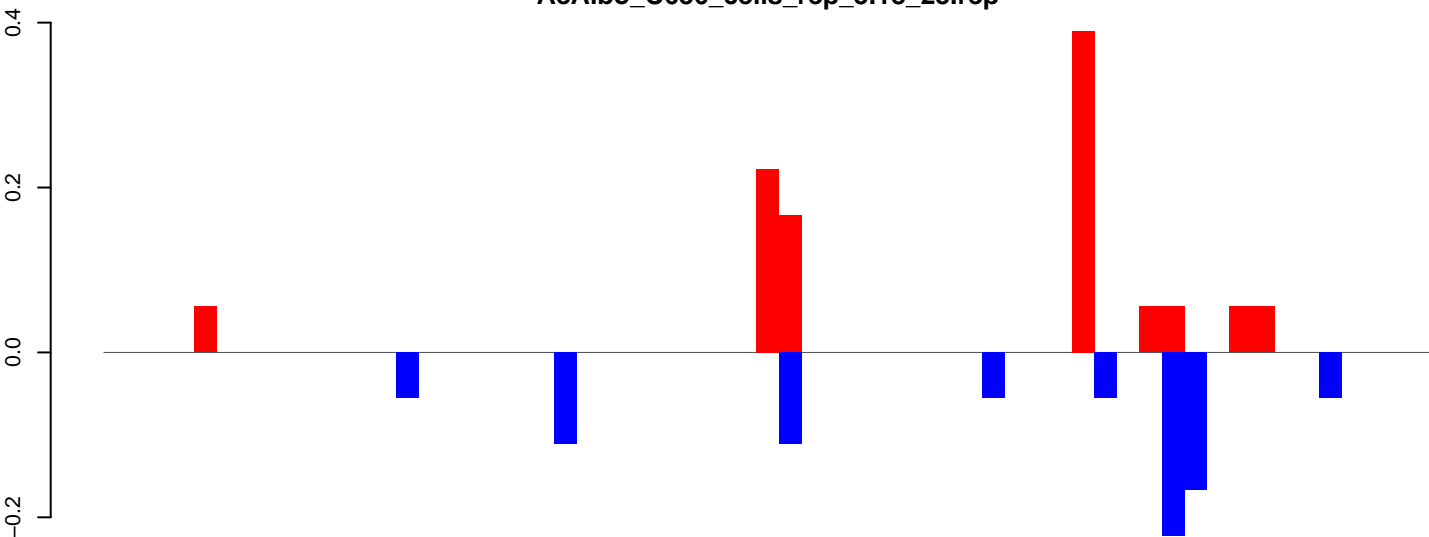
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AeAlbo_C636_cells_rep_3.rep

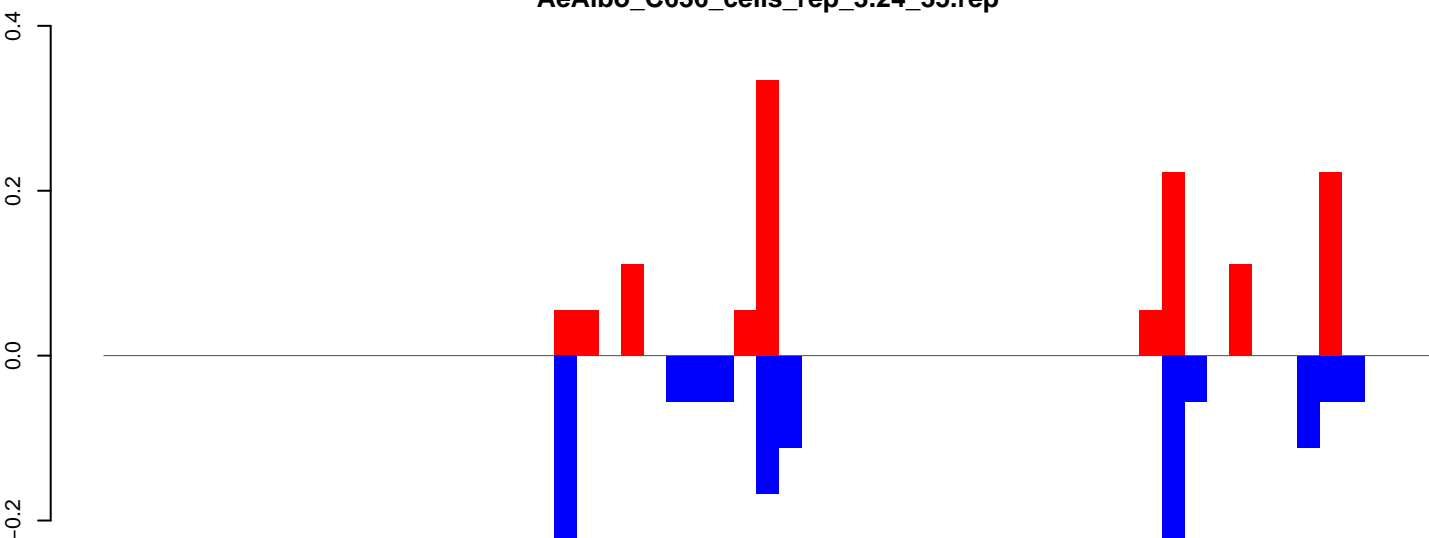


AeAlbo_C636_cells_rep_3.18_23.rep



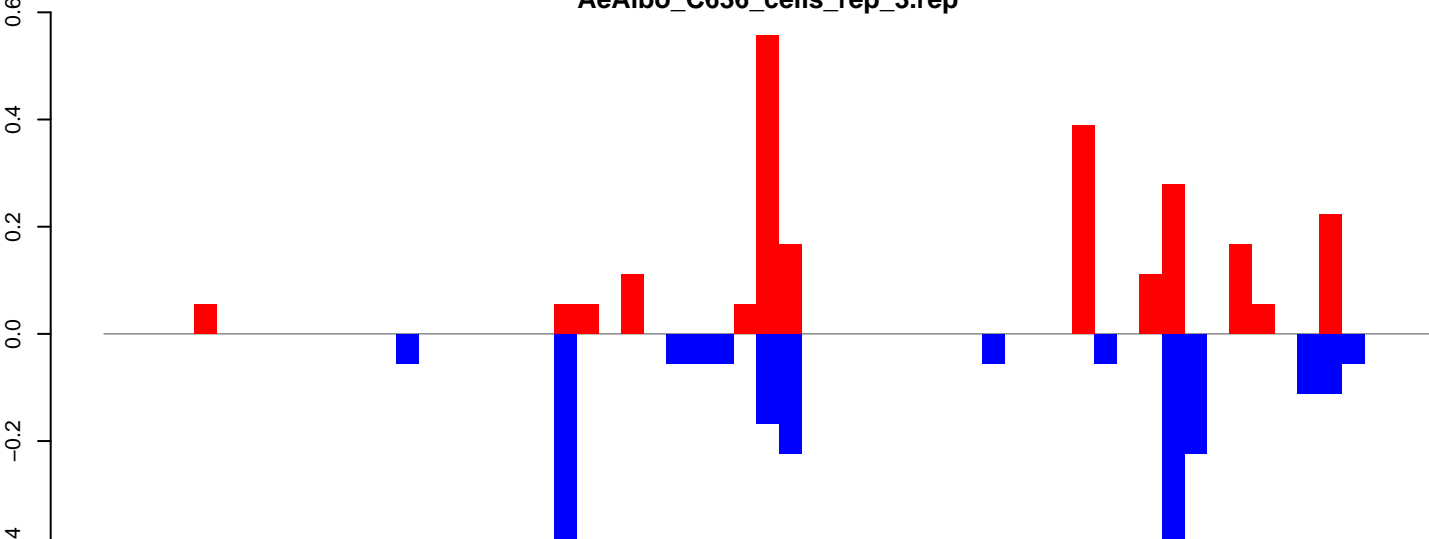
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=1, total=3

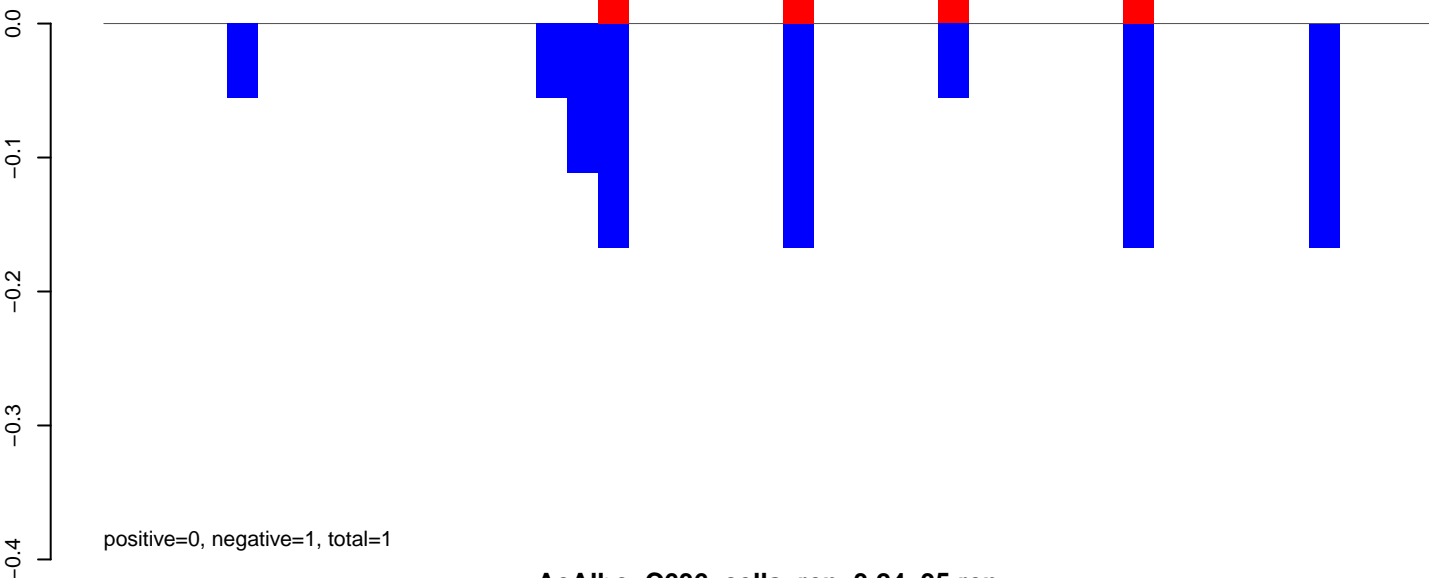
AeAlbo_C636_cells_rep_3.rep



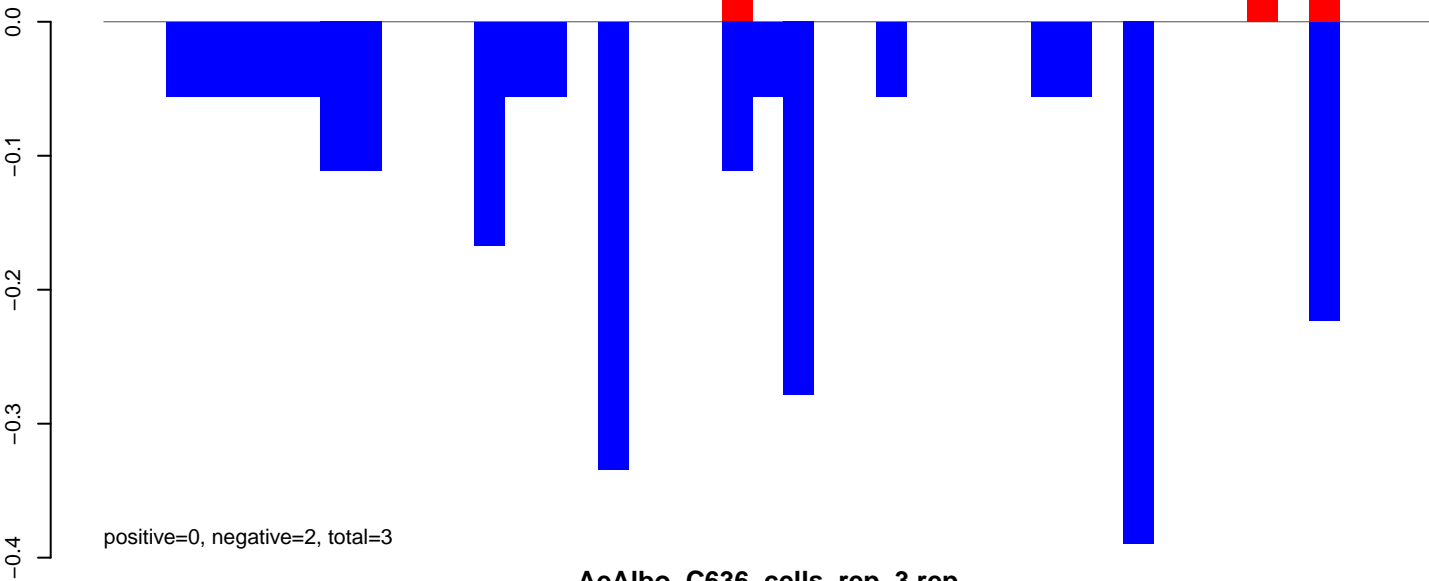
positive=2, negative=2, total=4

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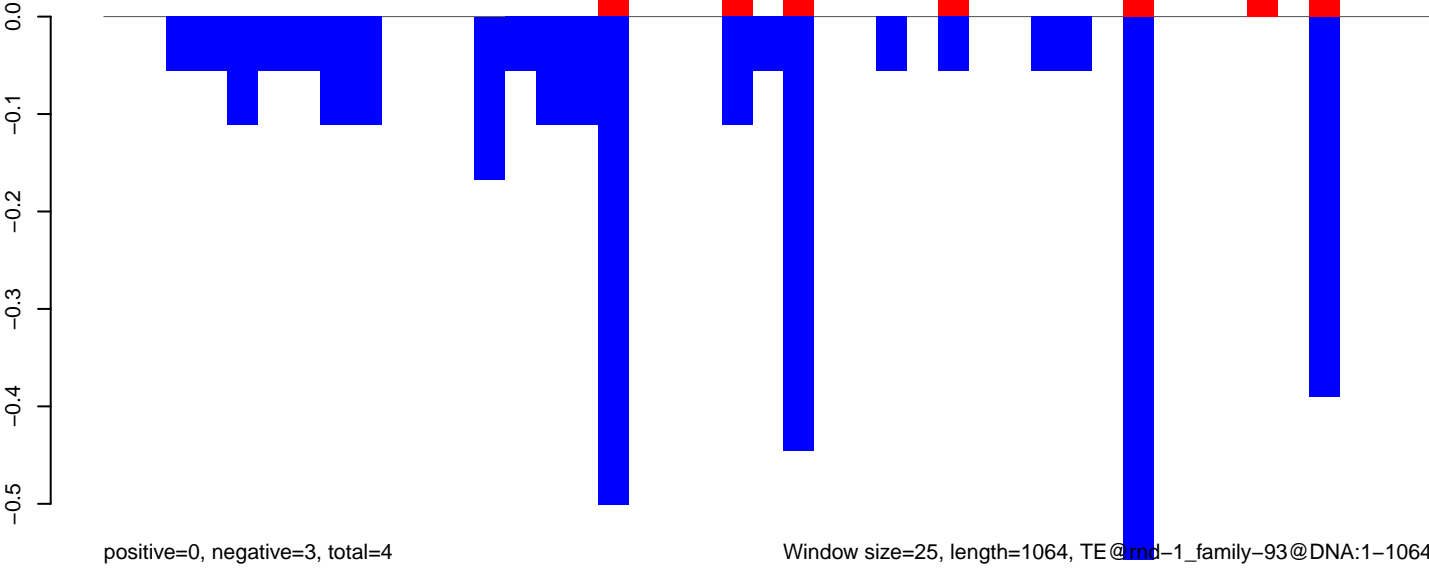
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



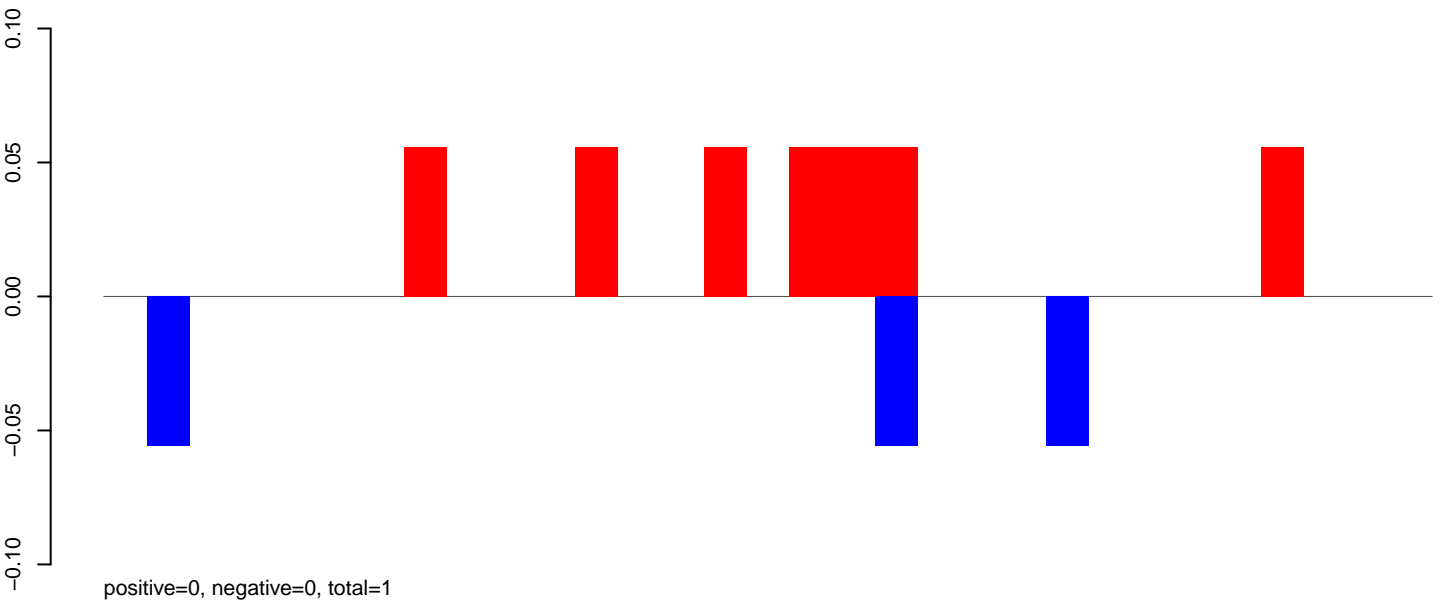
AeAlbo_C636_cells_rep_3.rep



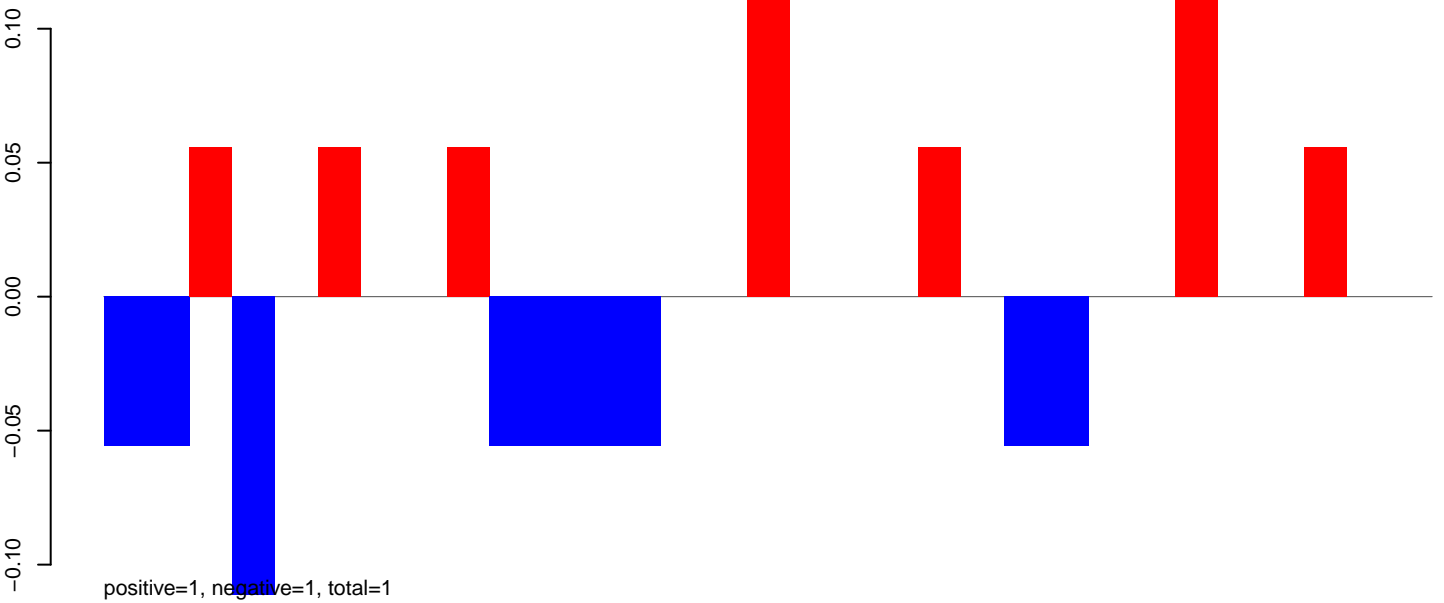
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0 200 400 600 800 1000

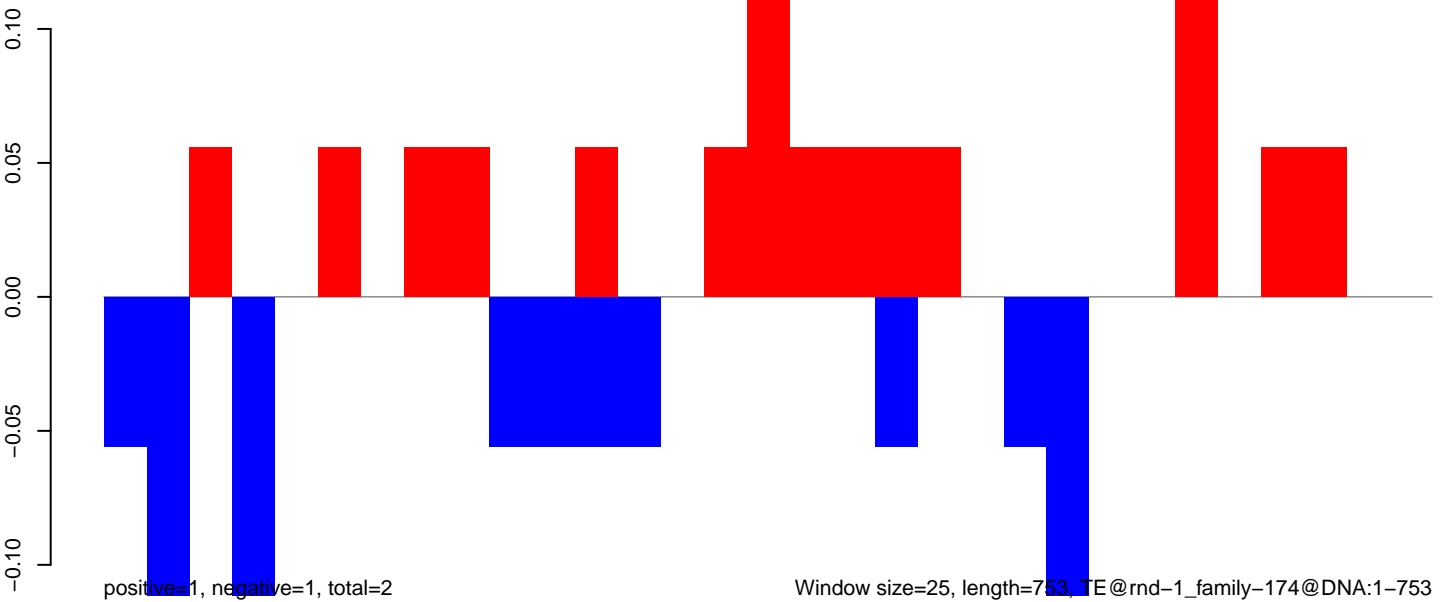
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



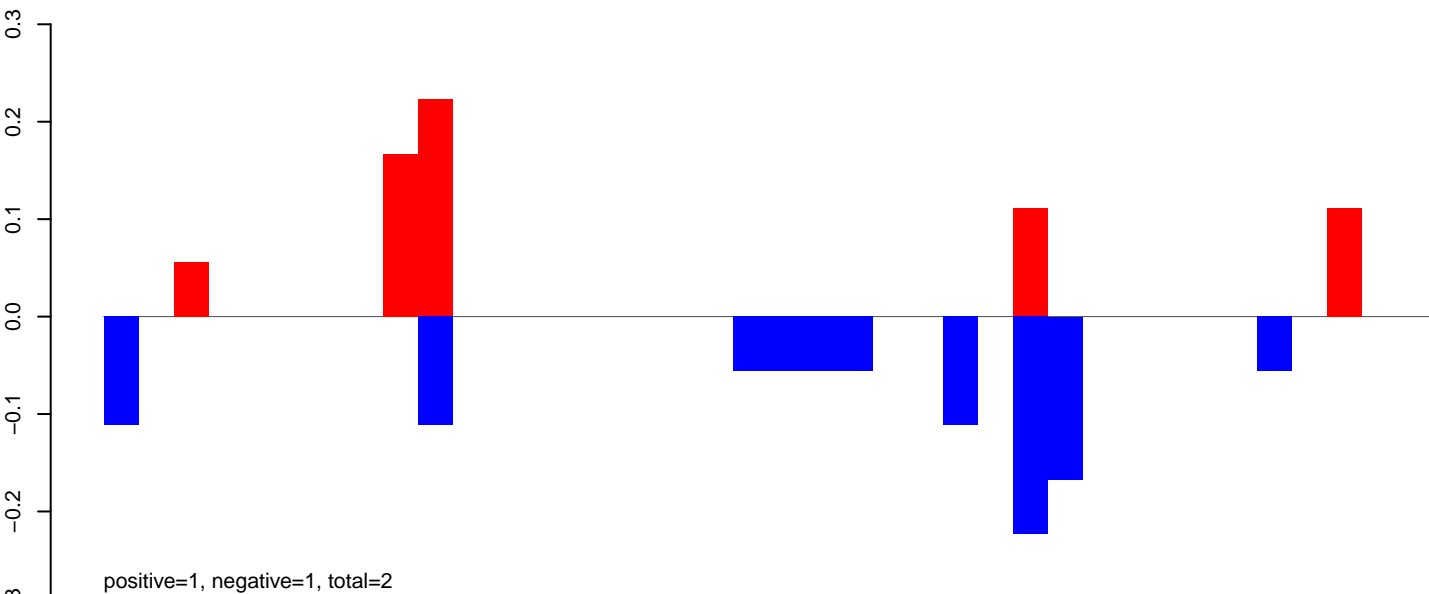
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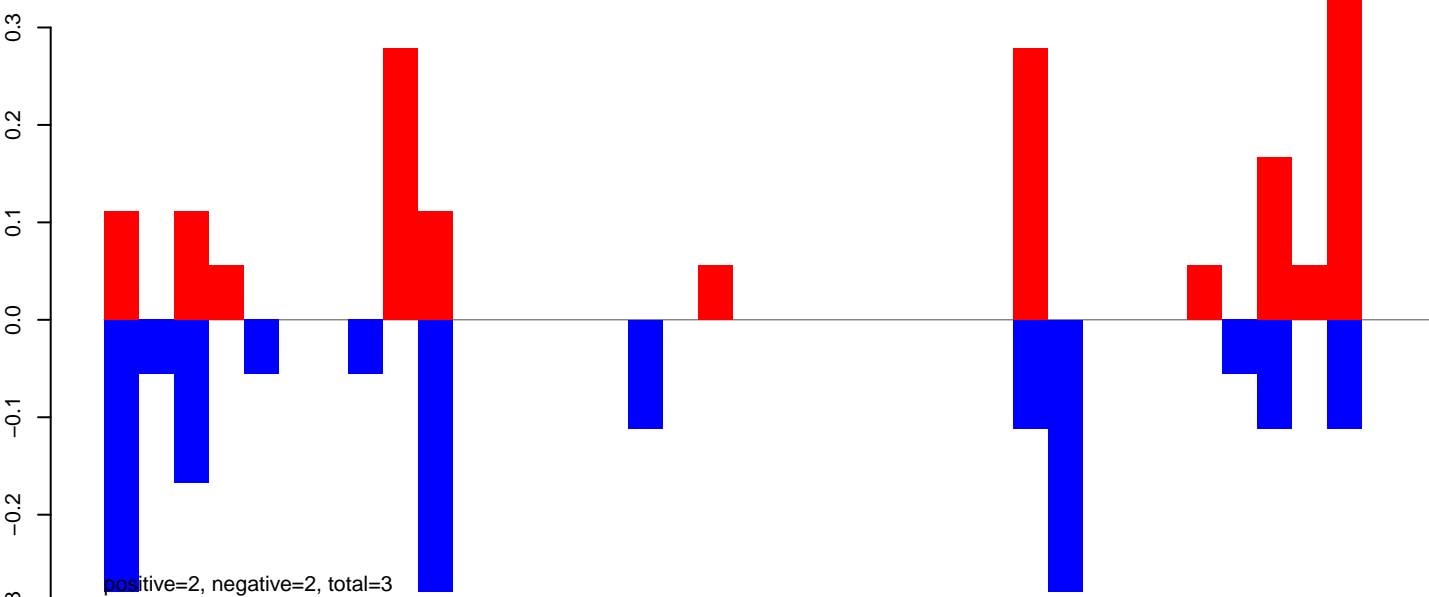
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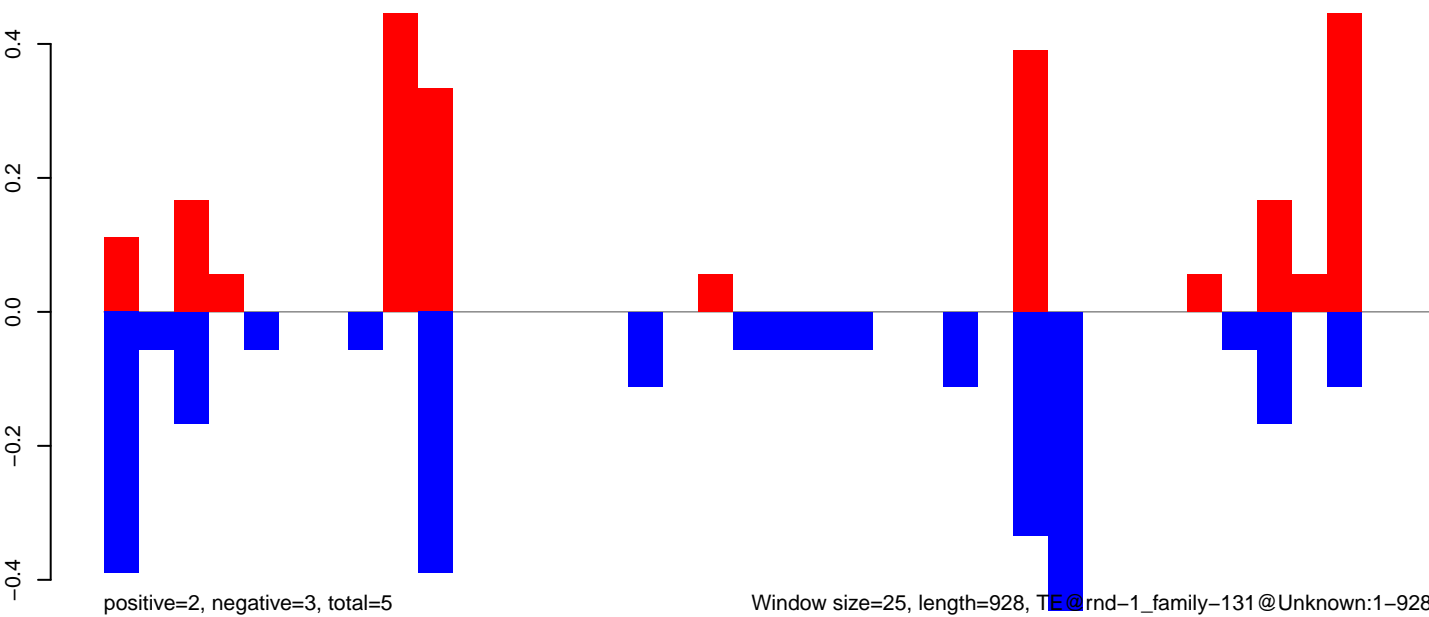
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

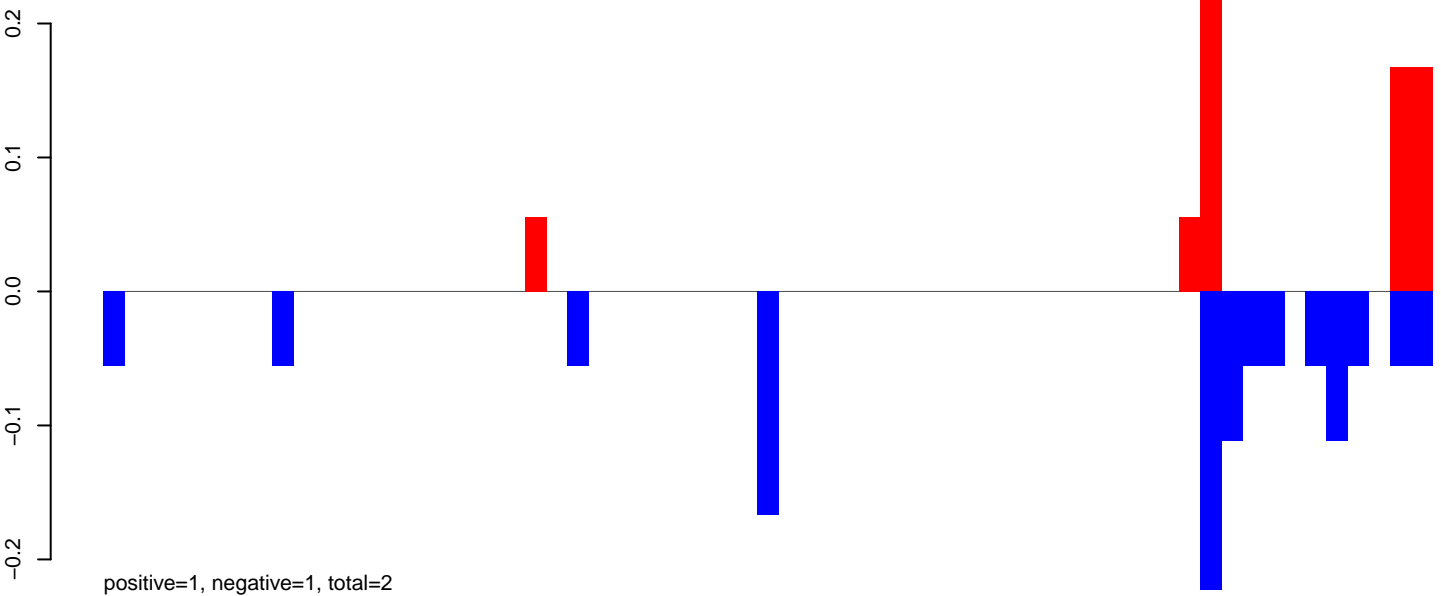


AeAlbo_C636_cells_rep_3.rep

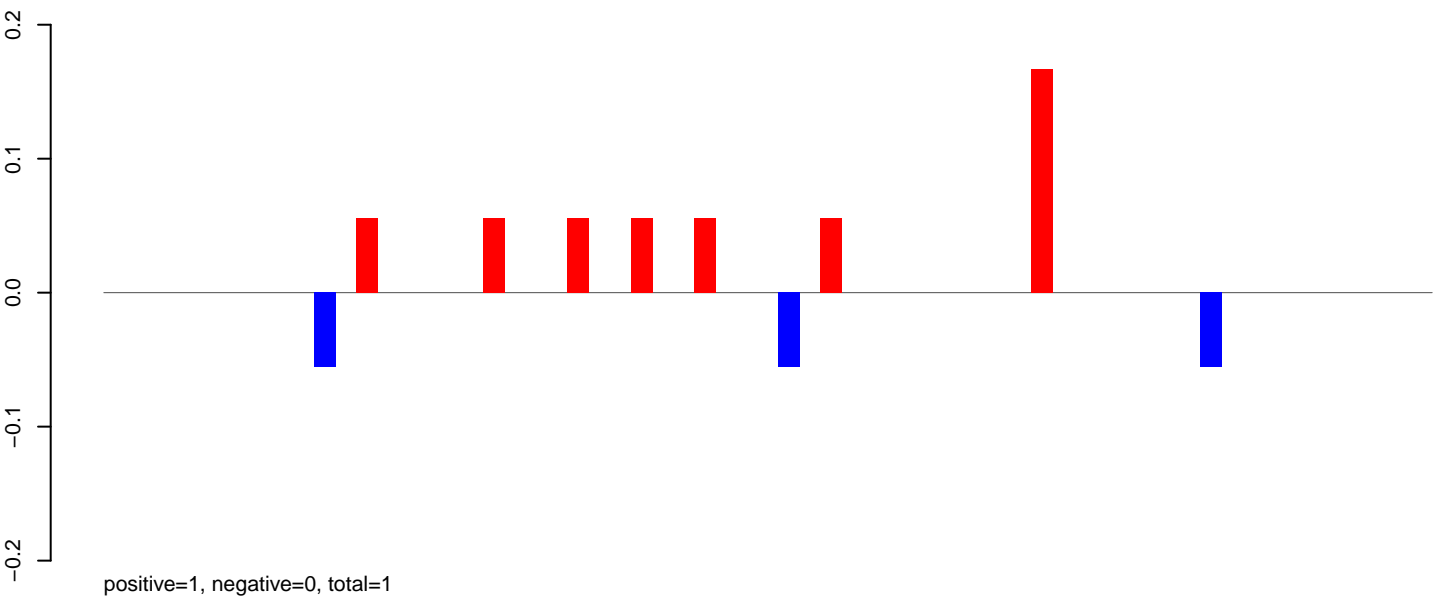


Window size=25, length=928, TE@rnd-1_family-131@Unknown:1-928

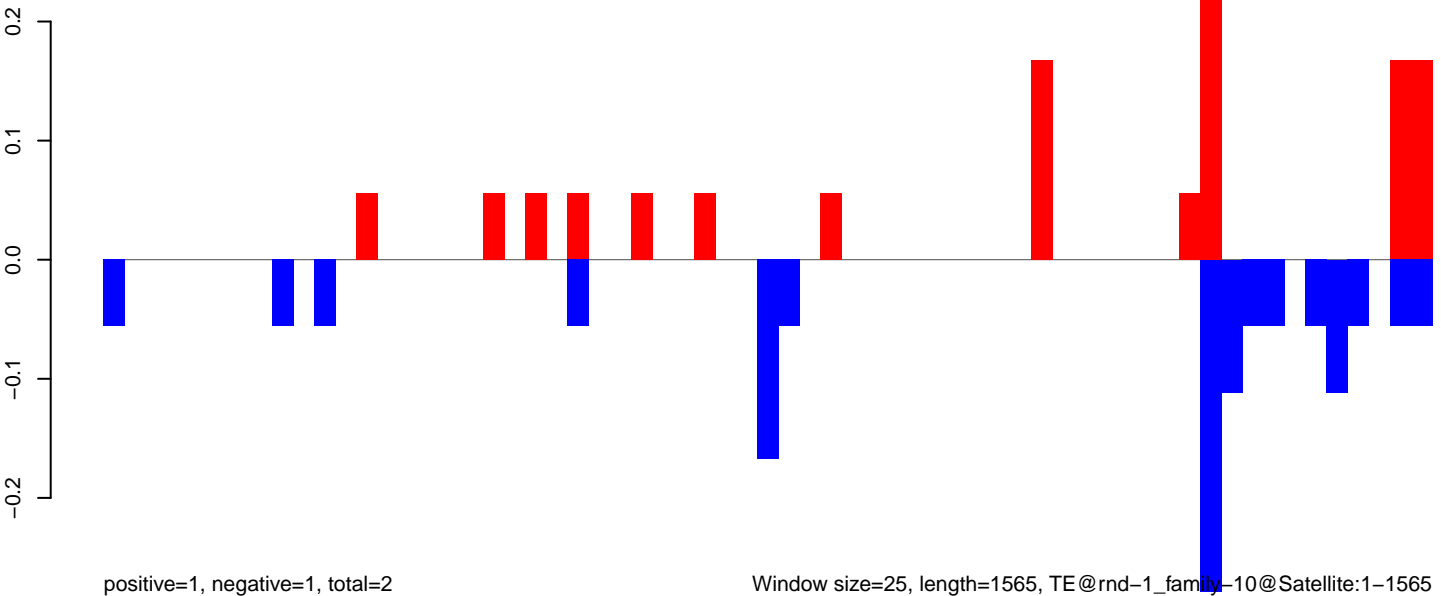
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



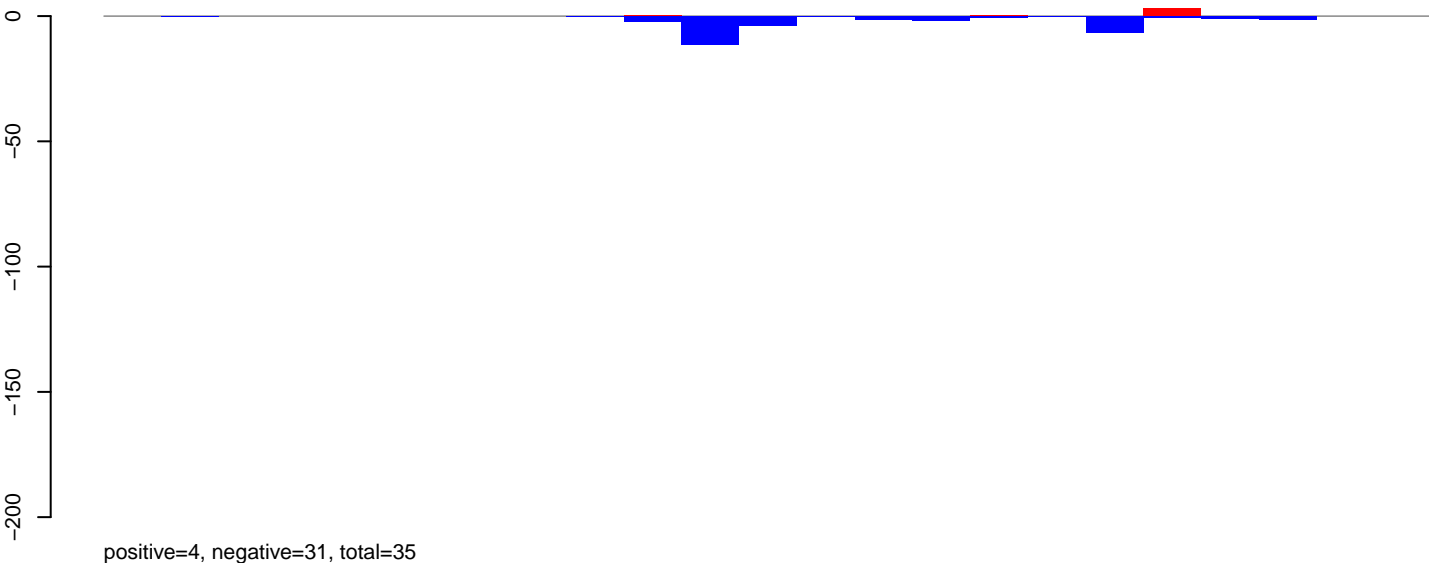
AeAlbo_C636_cells_rep_3.rep



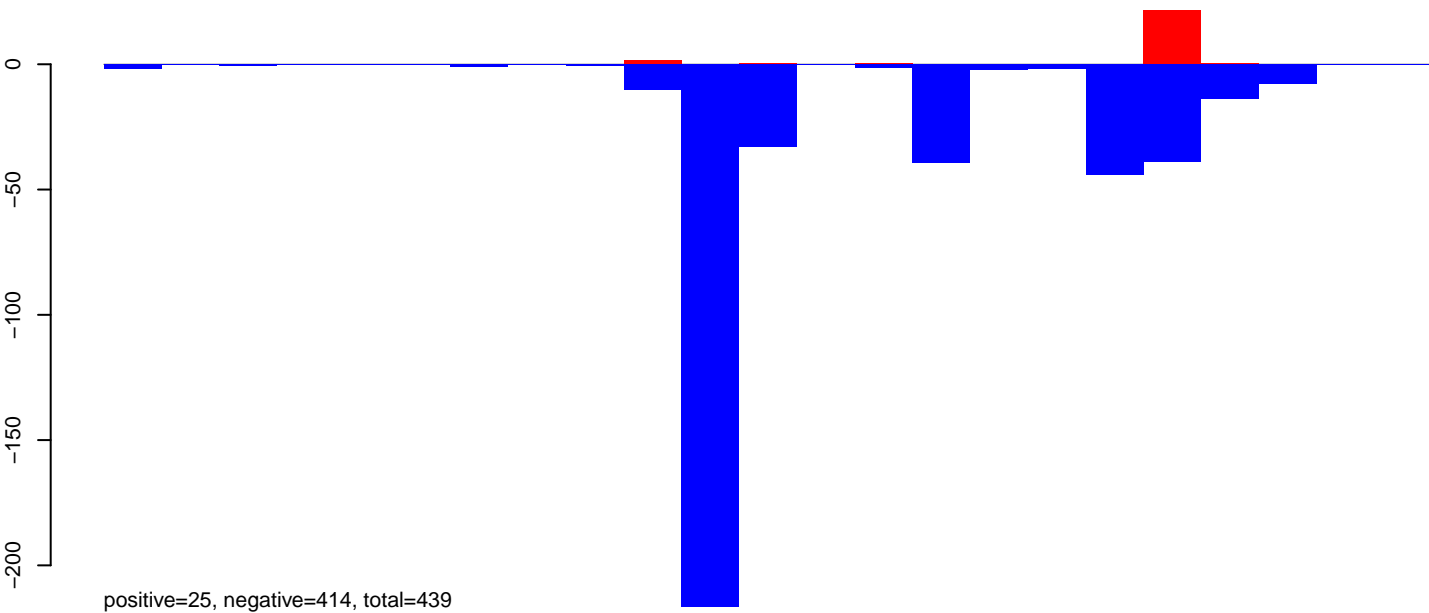
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0 500 1000 1500

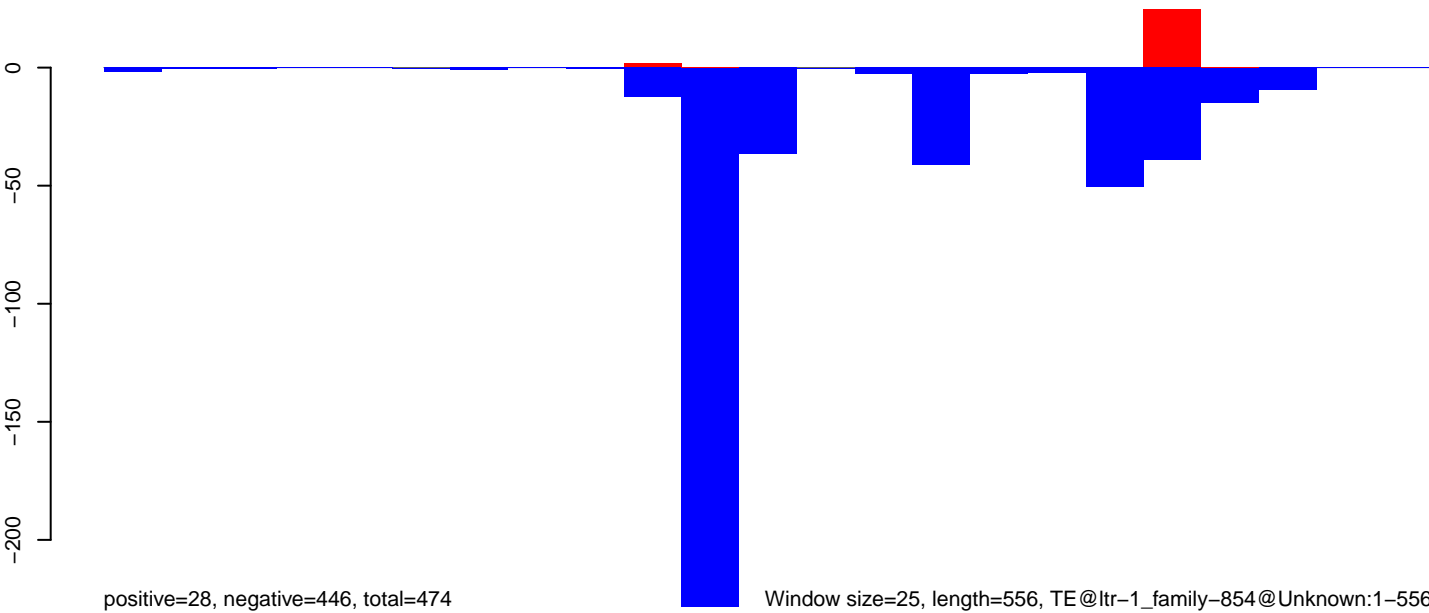
AeAlbo_C636_cells_rep_3.18_23.rep



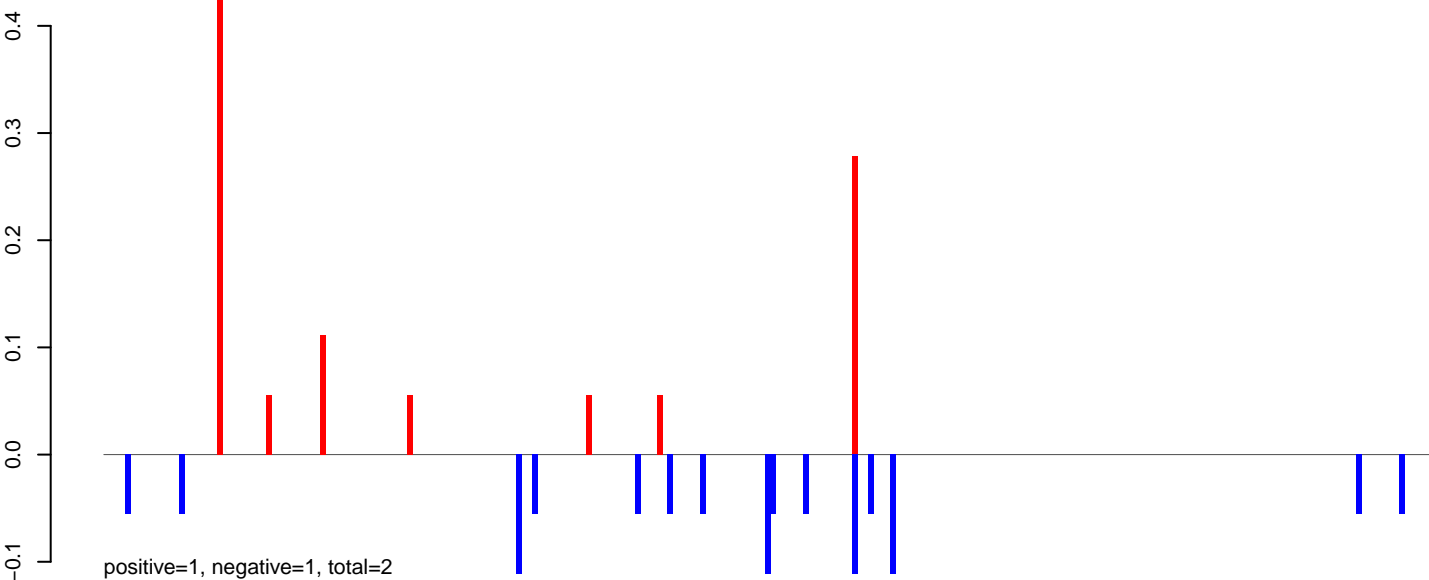
AeAlbo_C636_cells_rep_3.24_35.rep



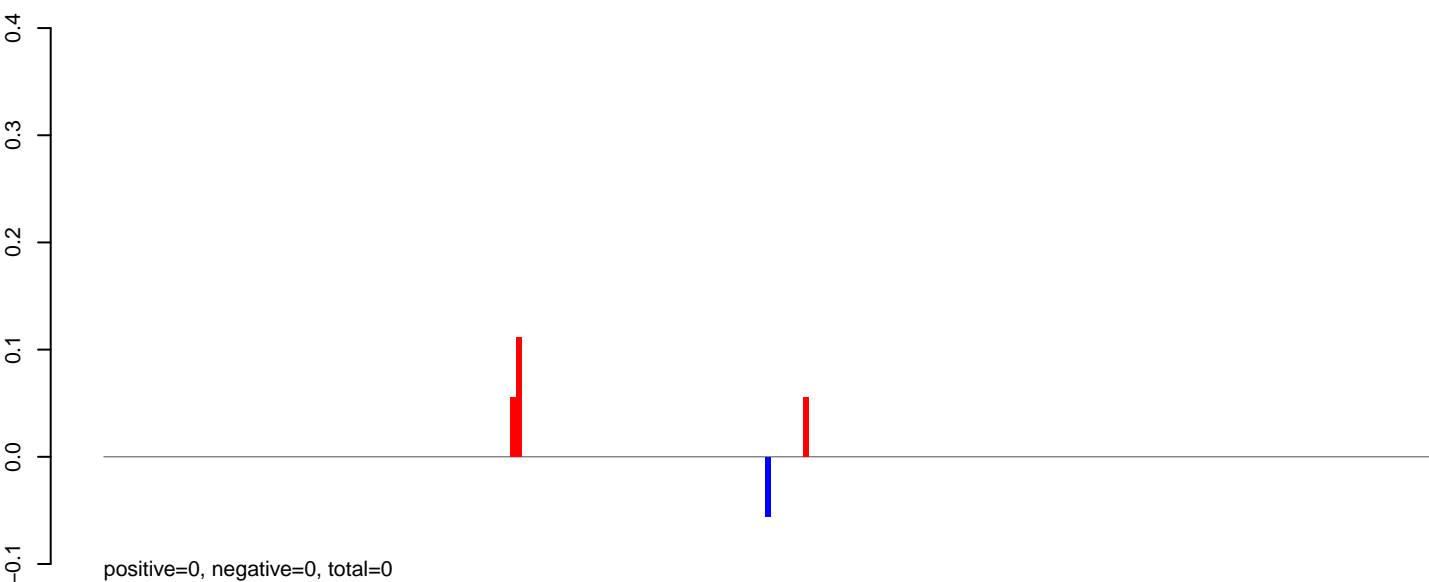
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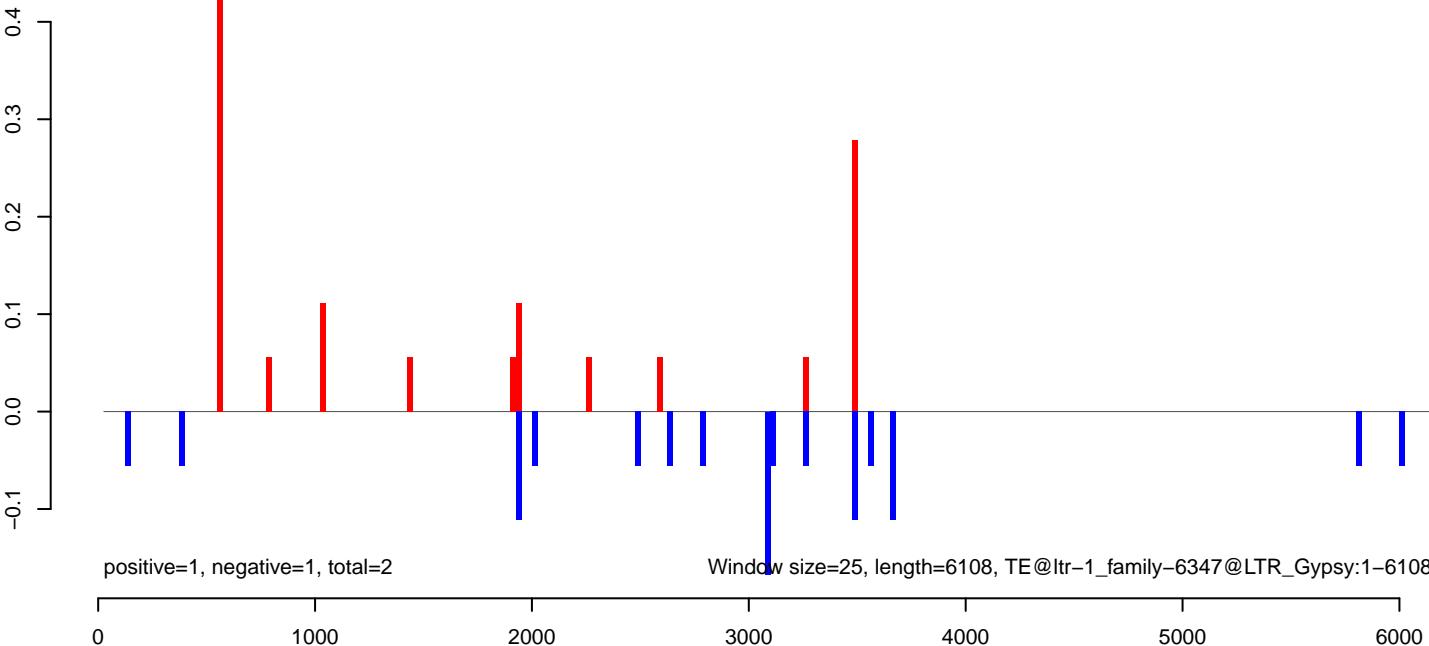
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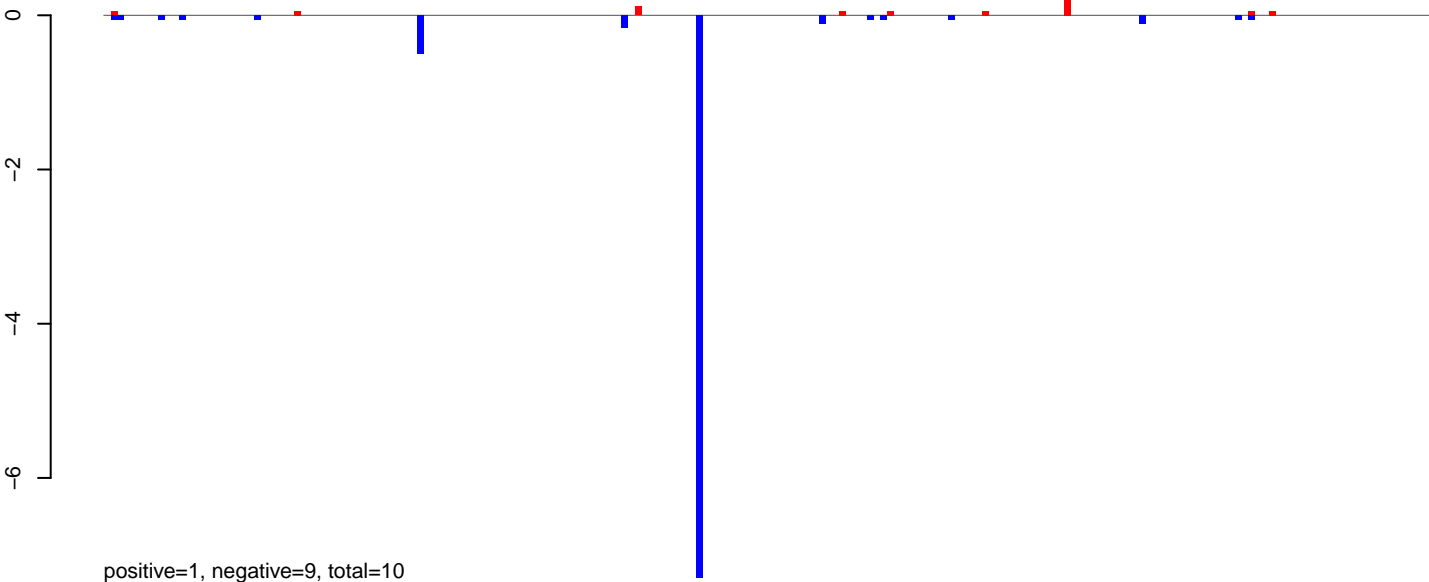
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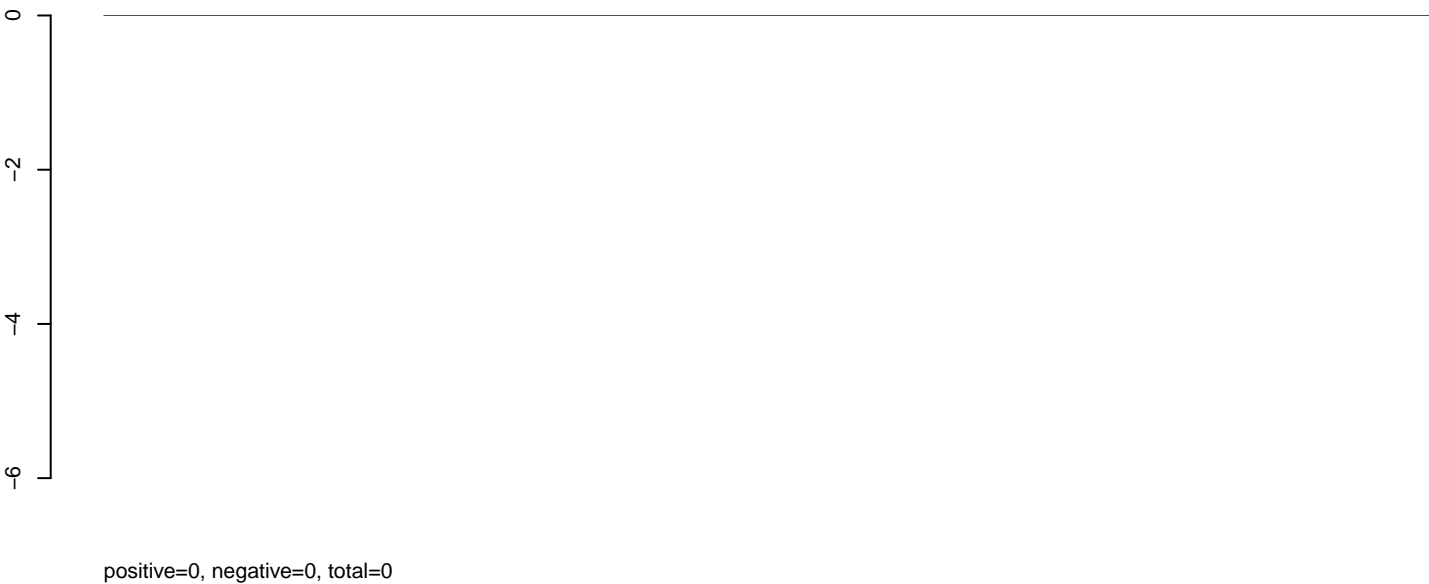
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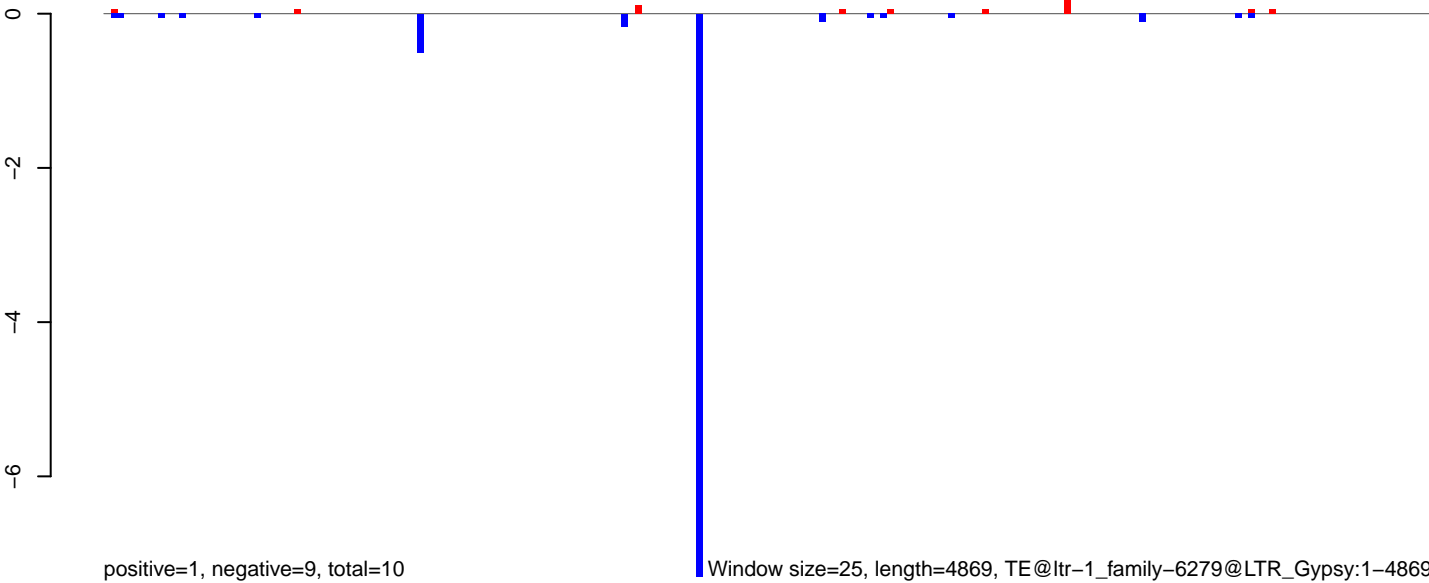
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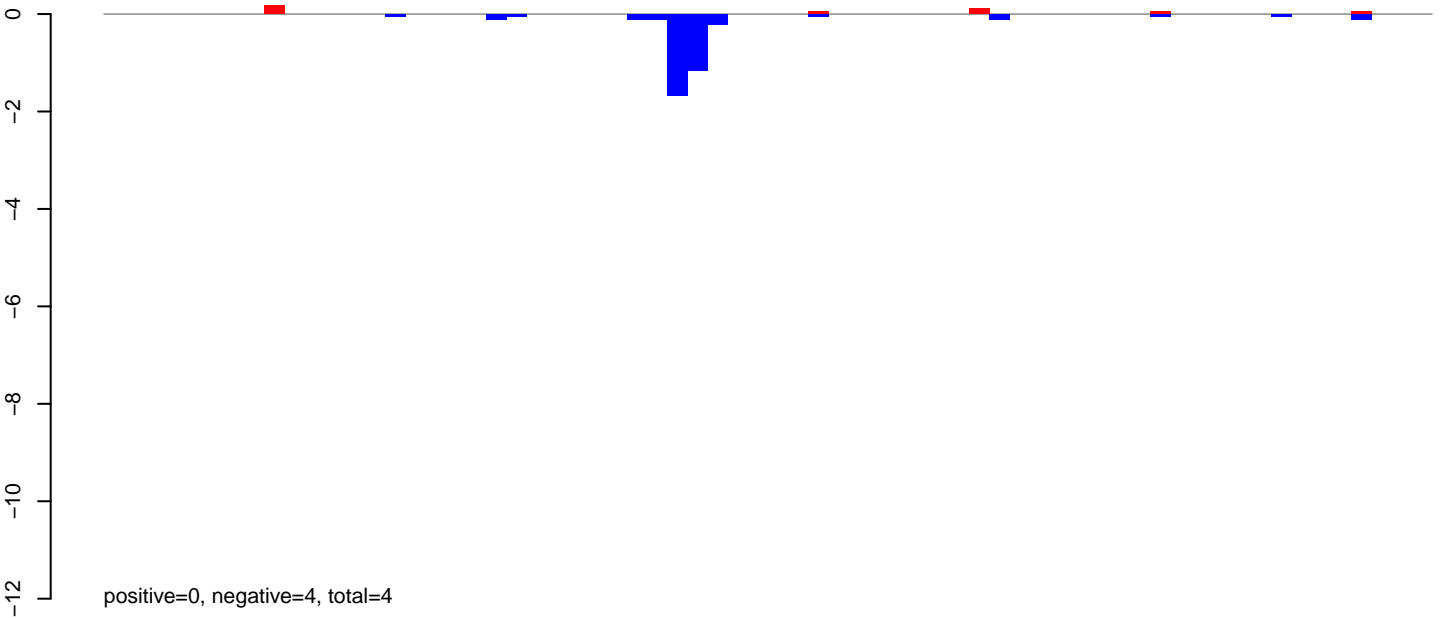
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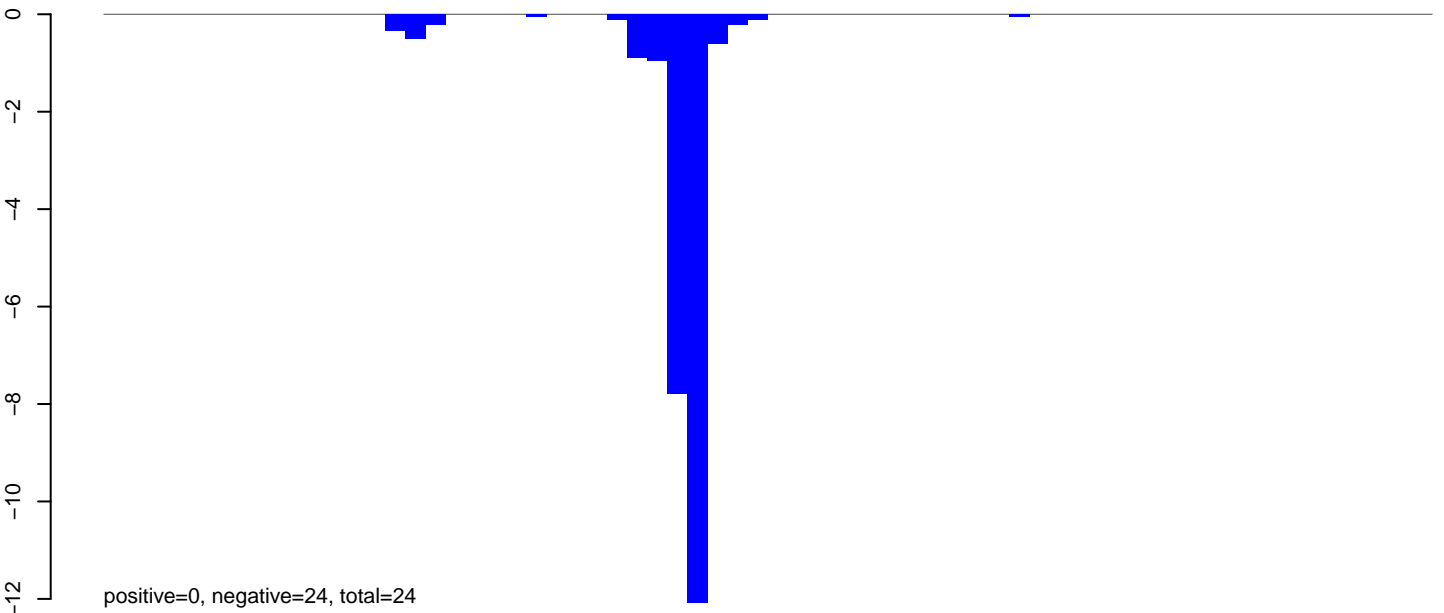
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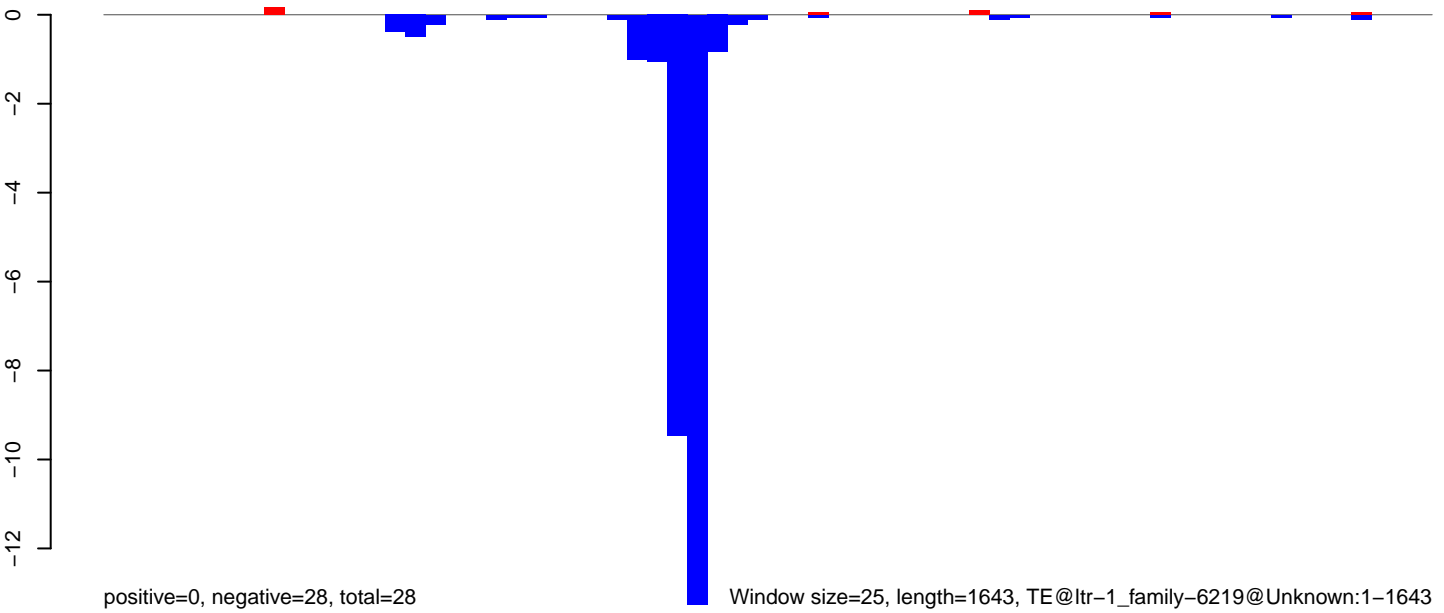
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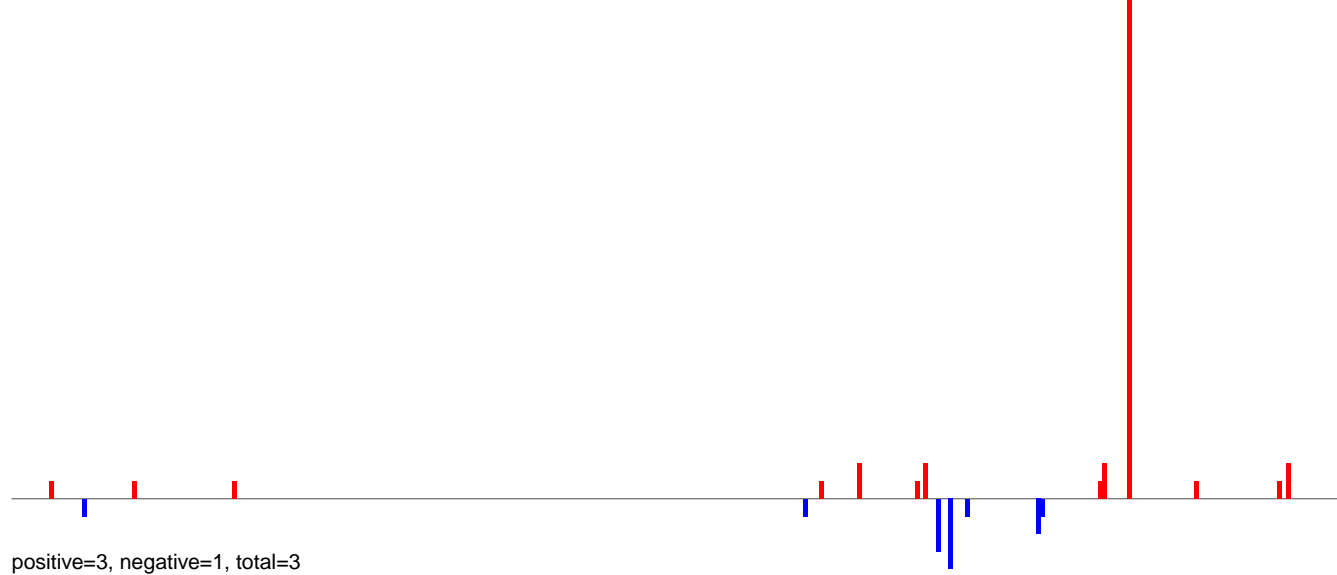
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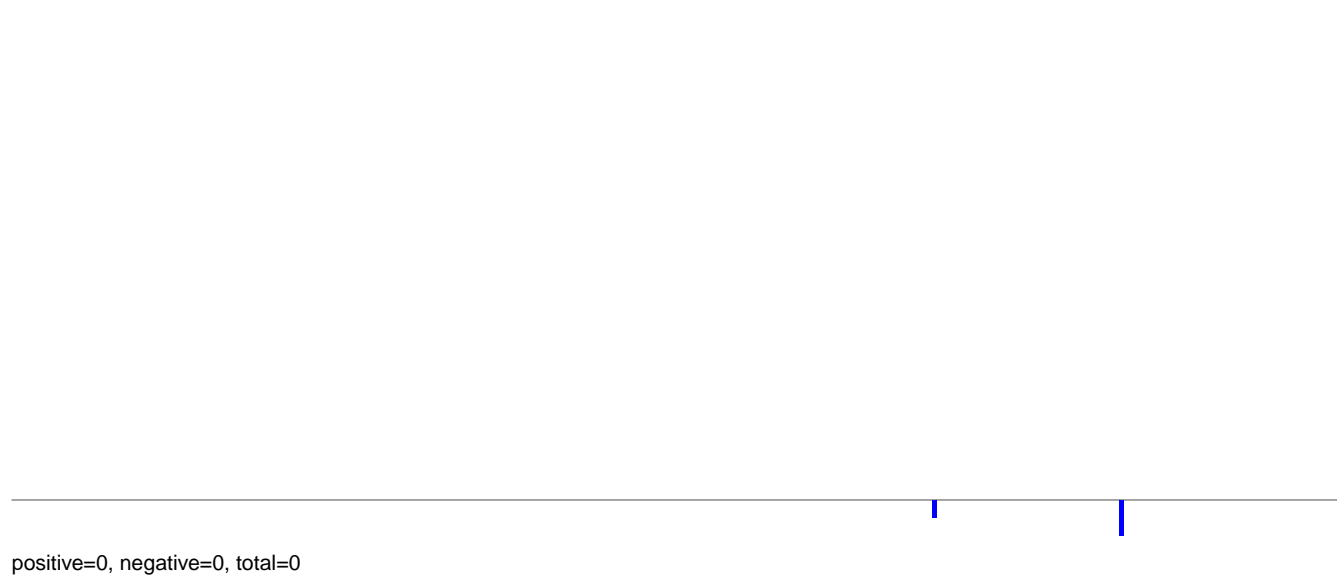
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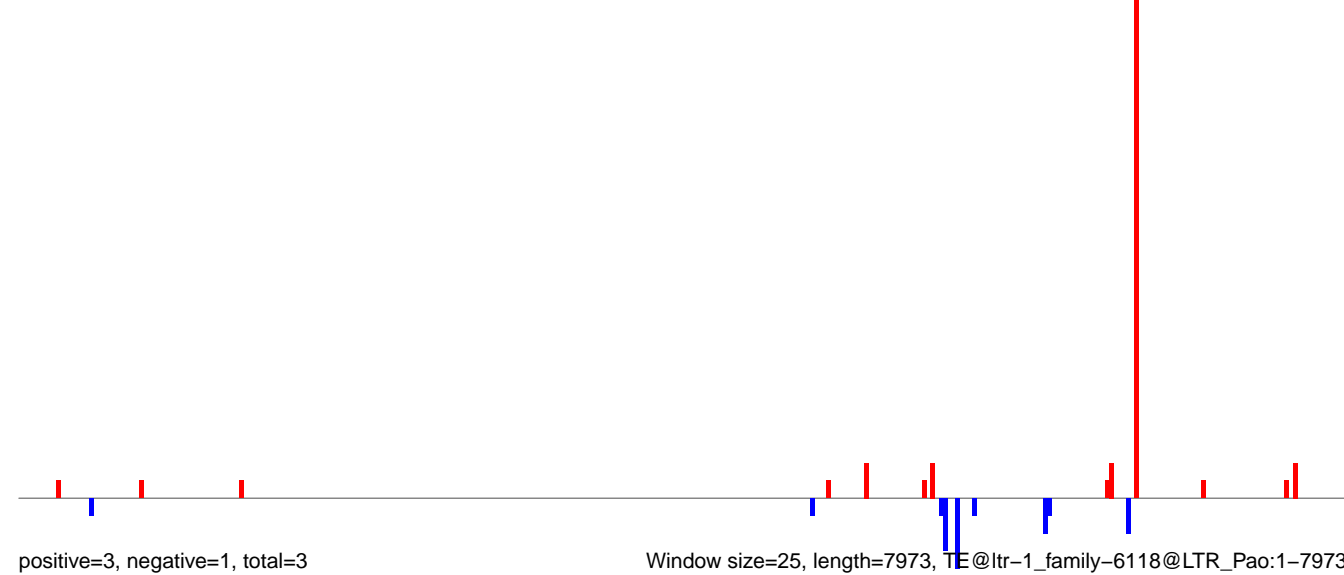
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AeAlbo_C636_cells_rep_3.24_35.rep

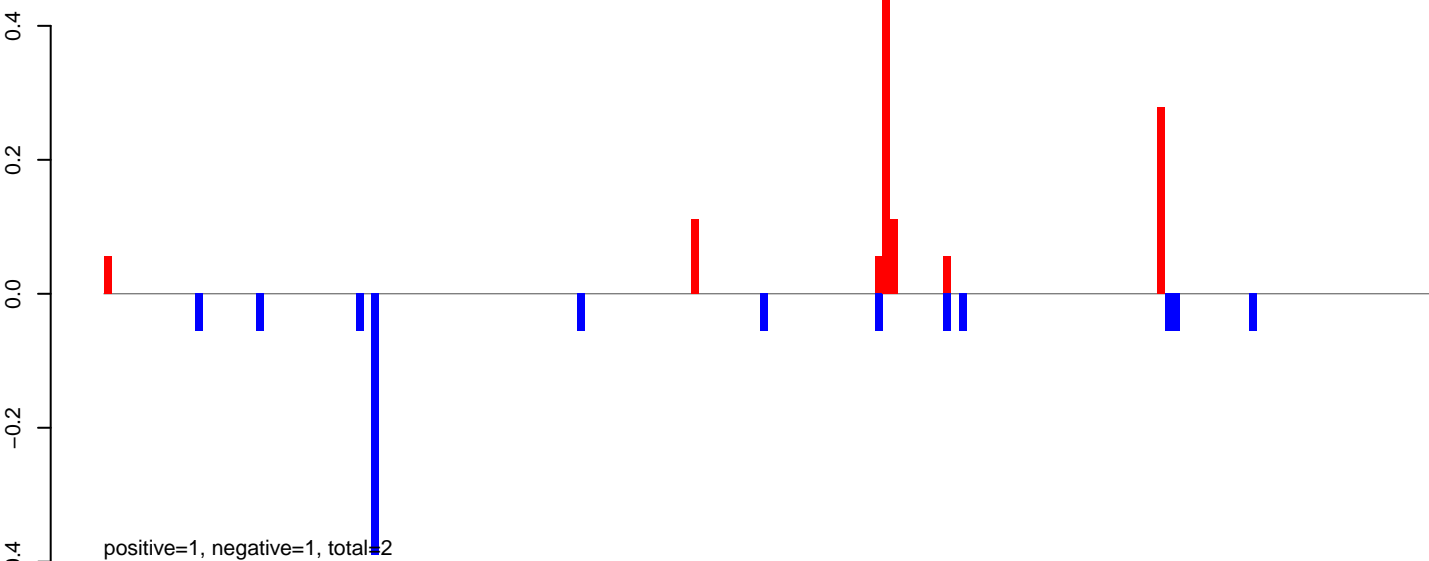


AeAlbo_C636_cells_rep_3.rep

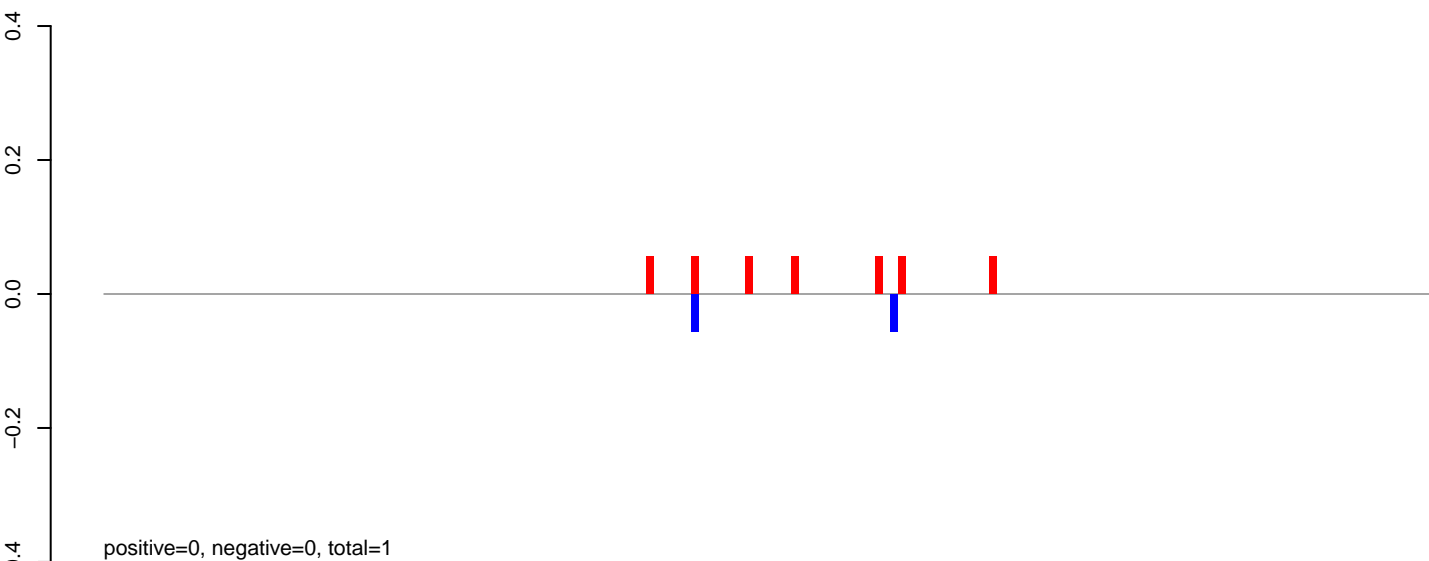


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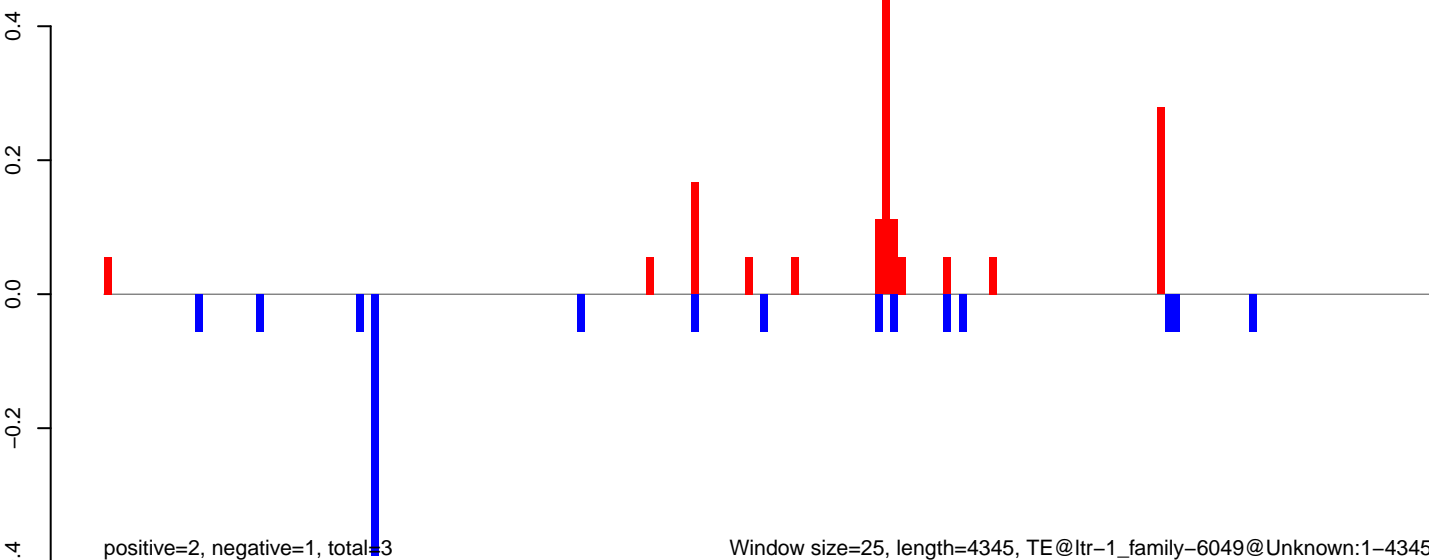
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AeAlbo_C636_cells_rep_3.24_35.rep

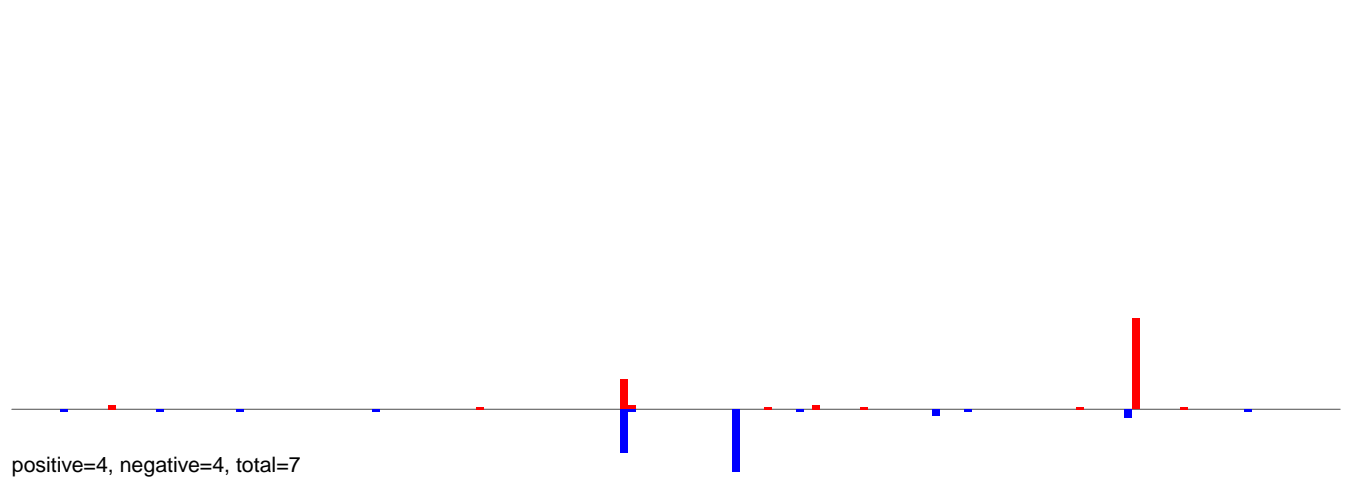


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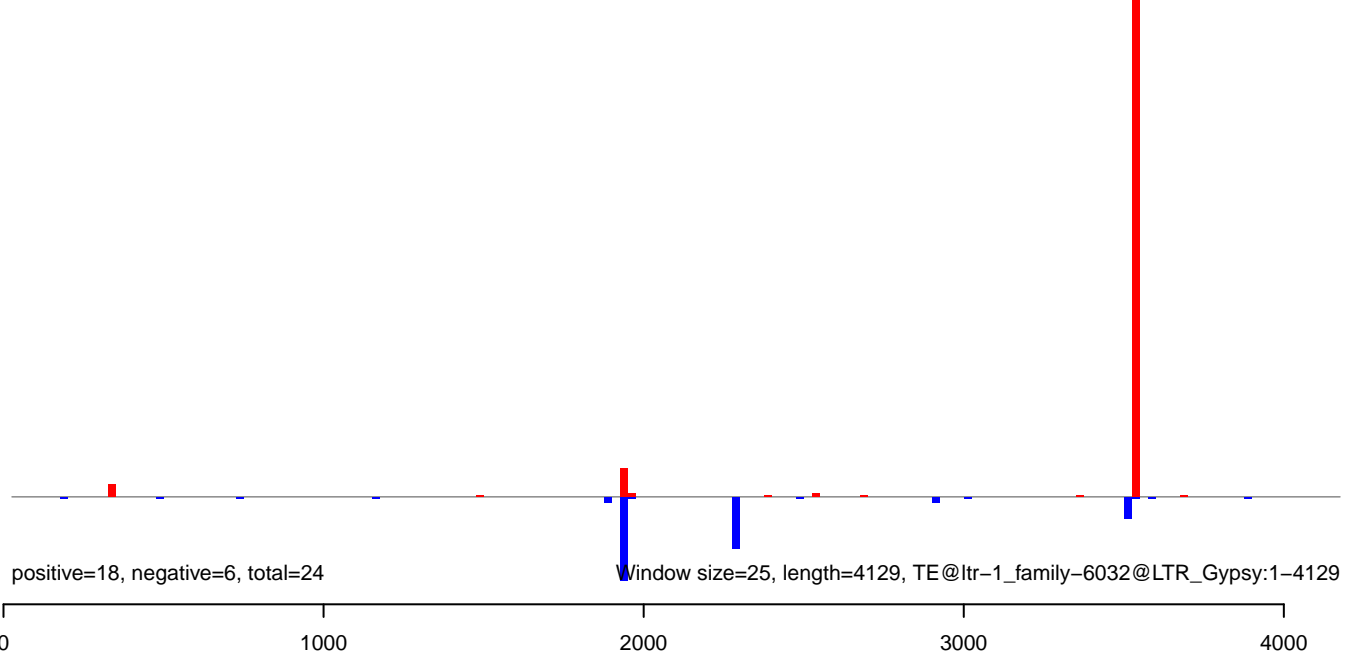
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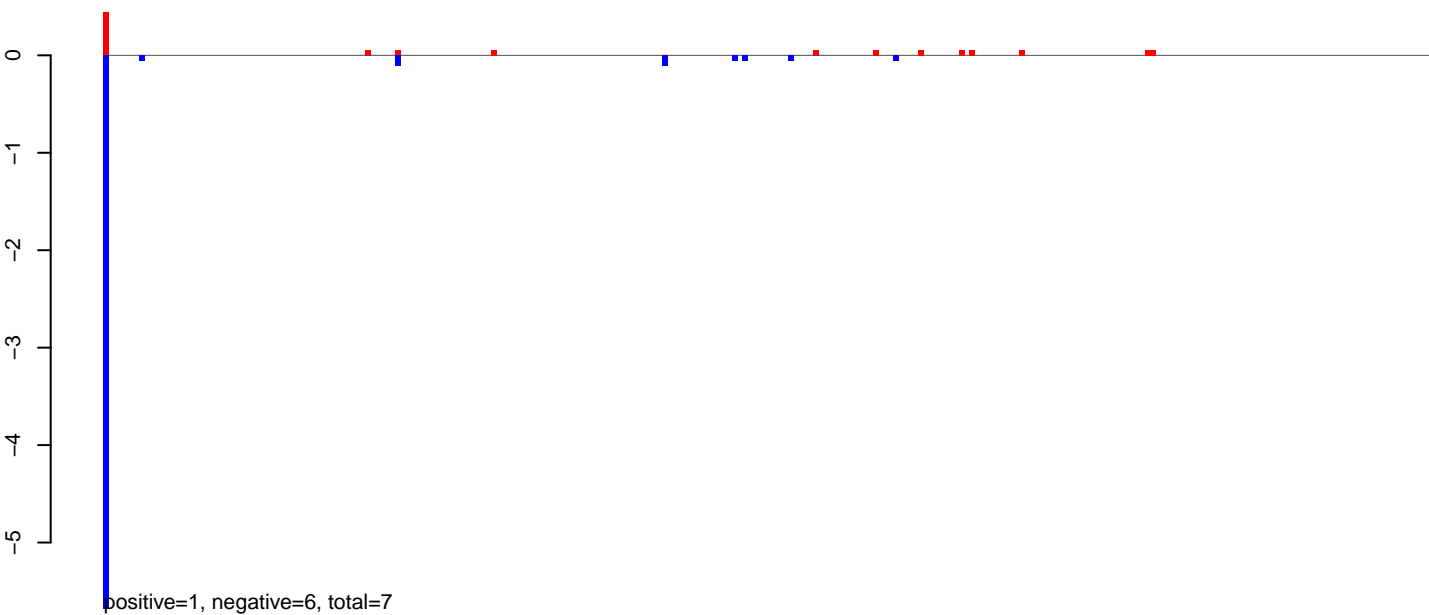
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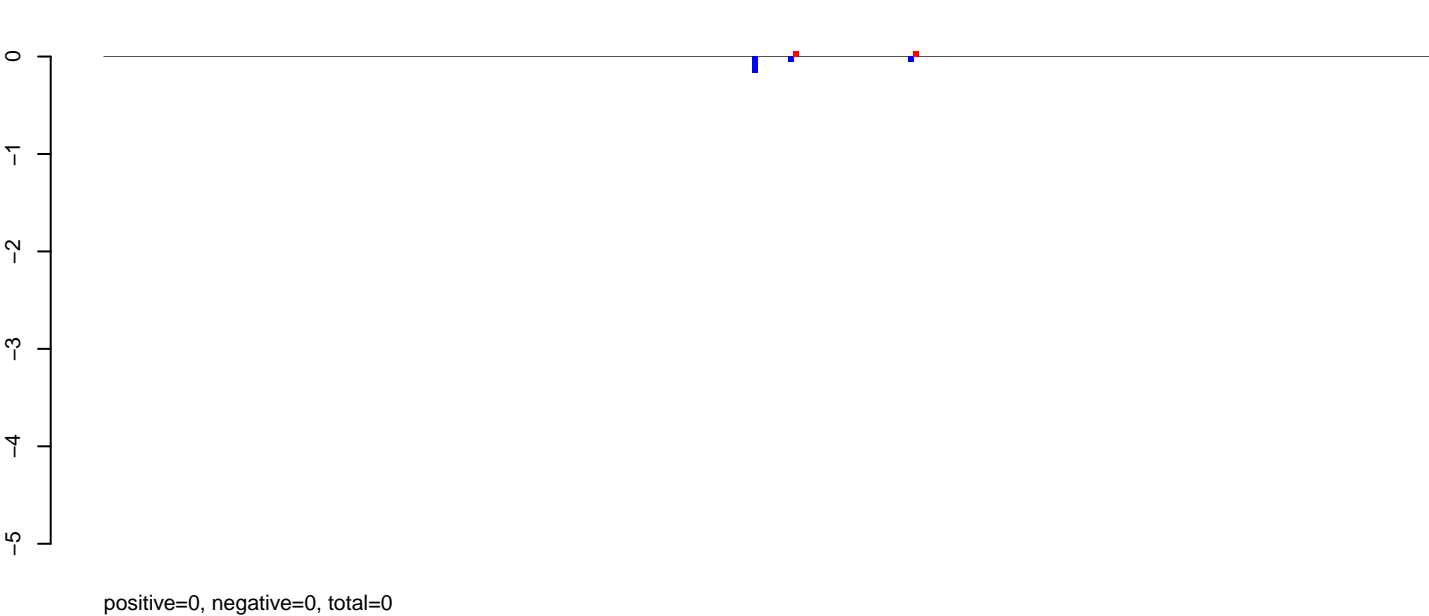
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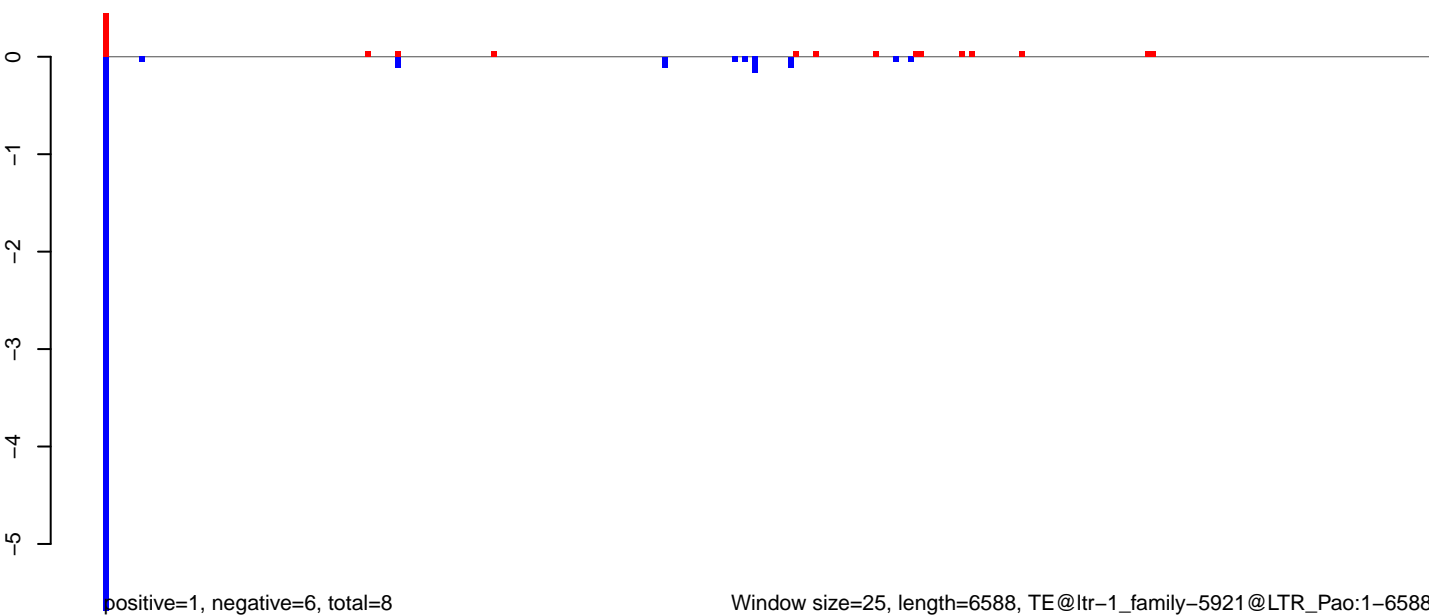
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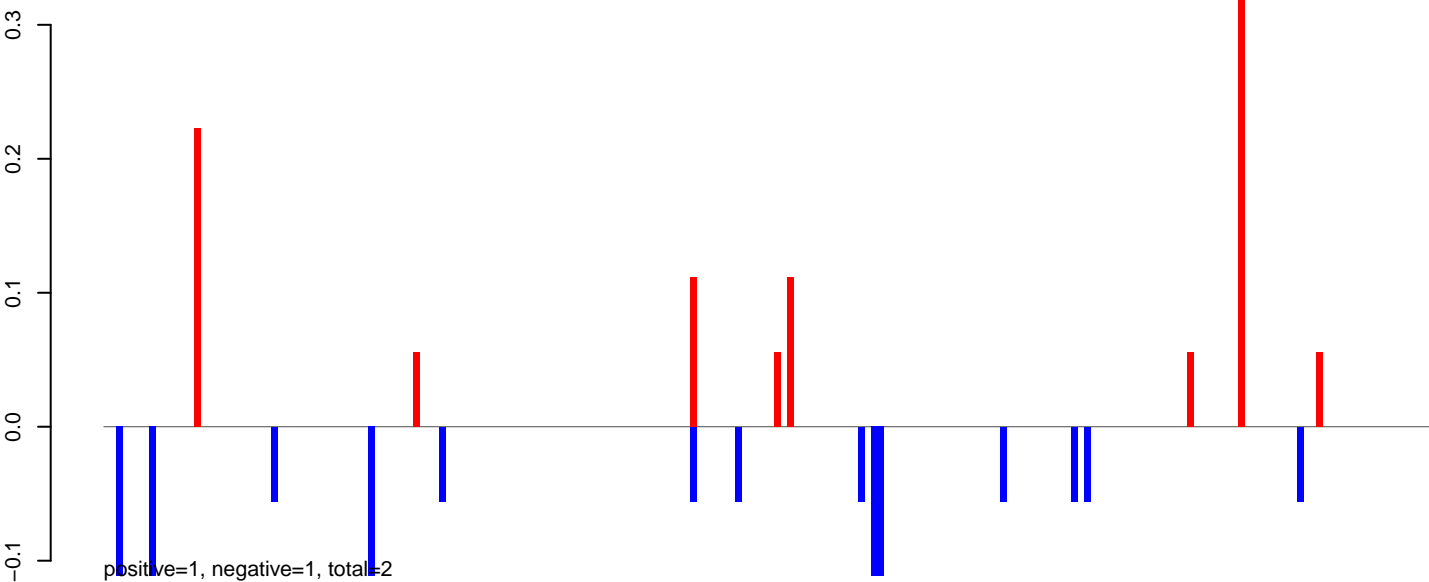
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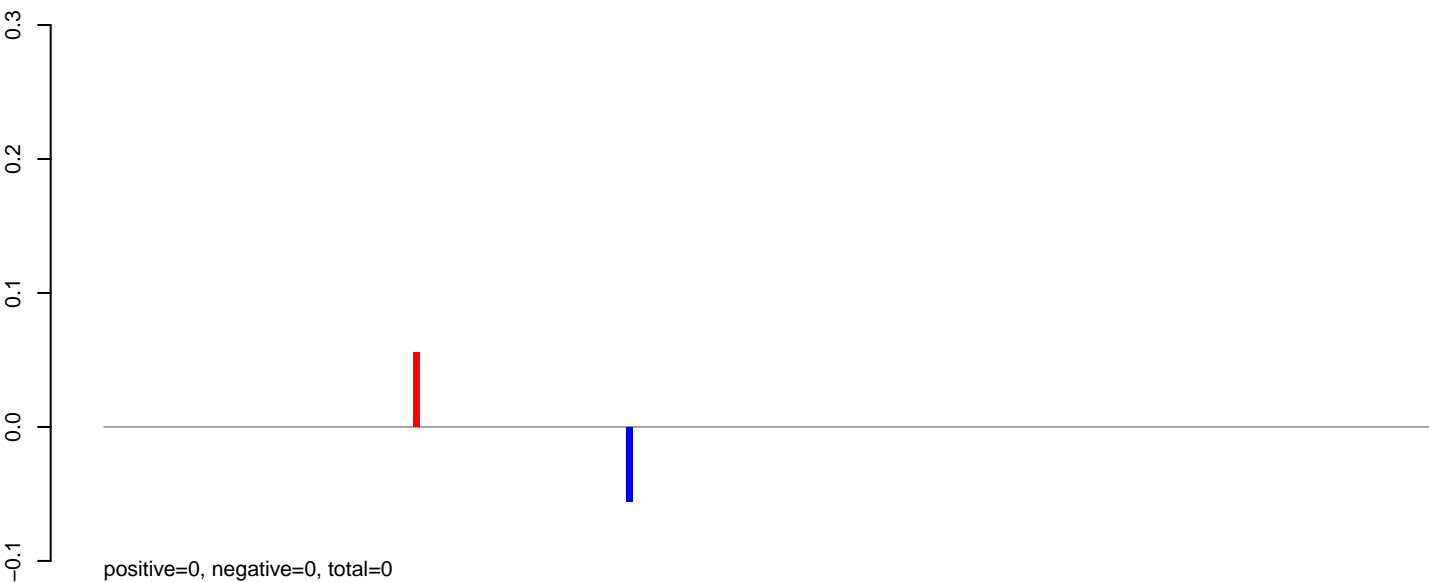
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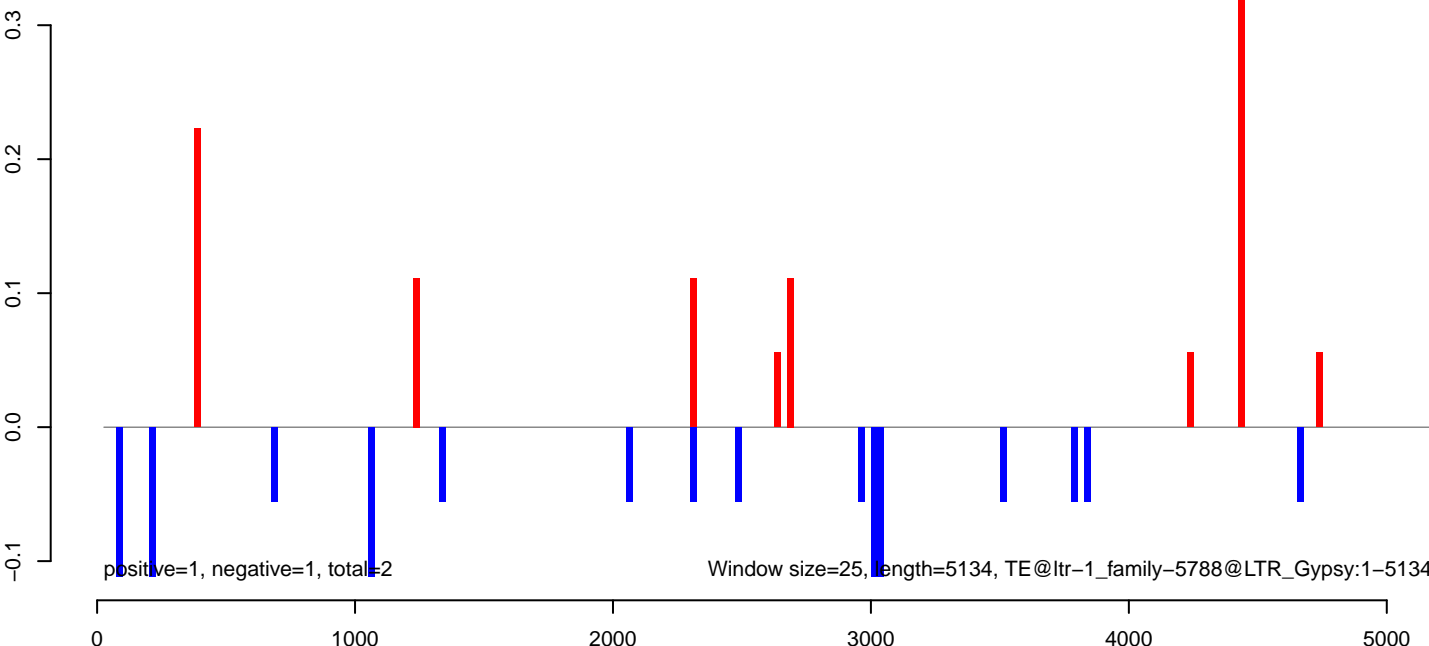
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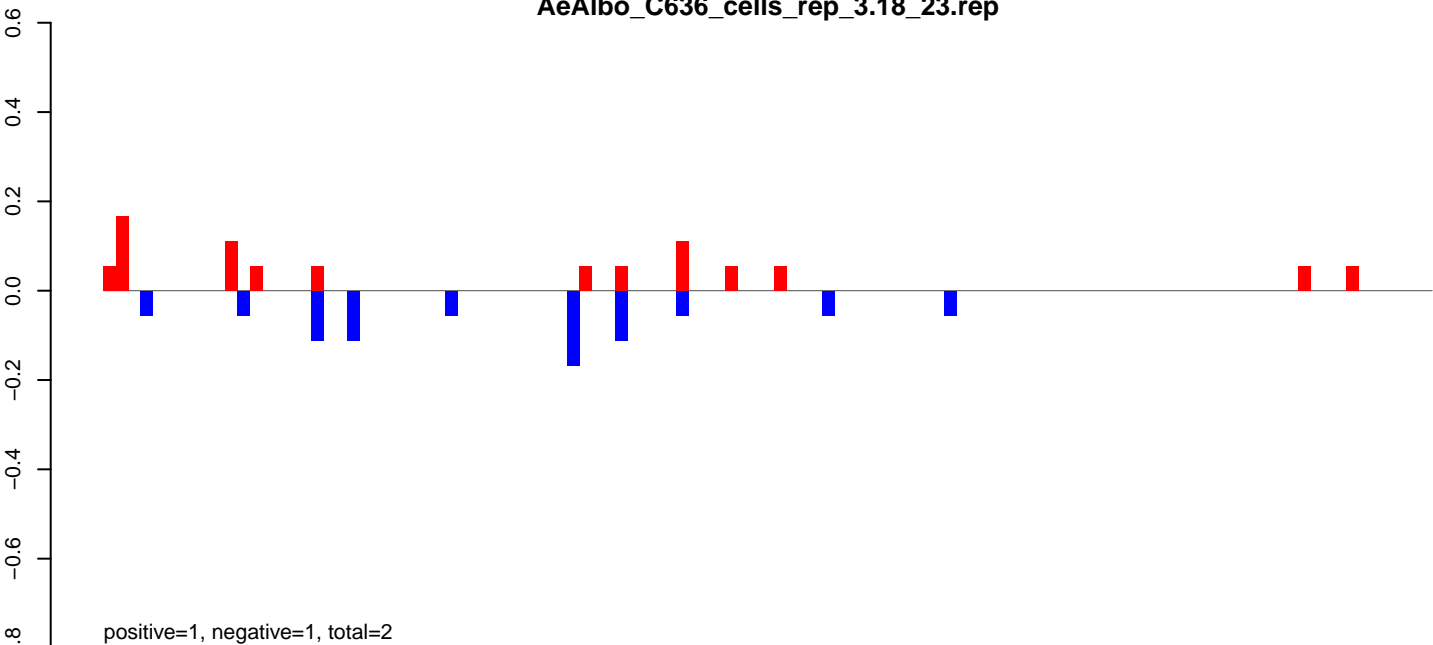
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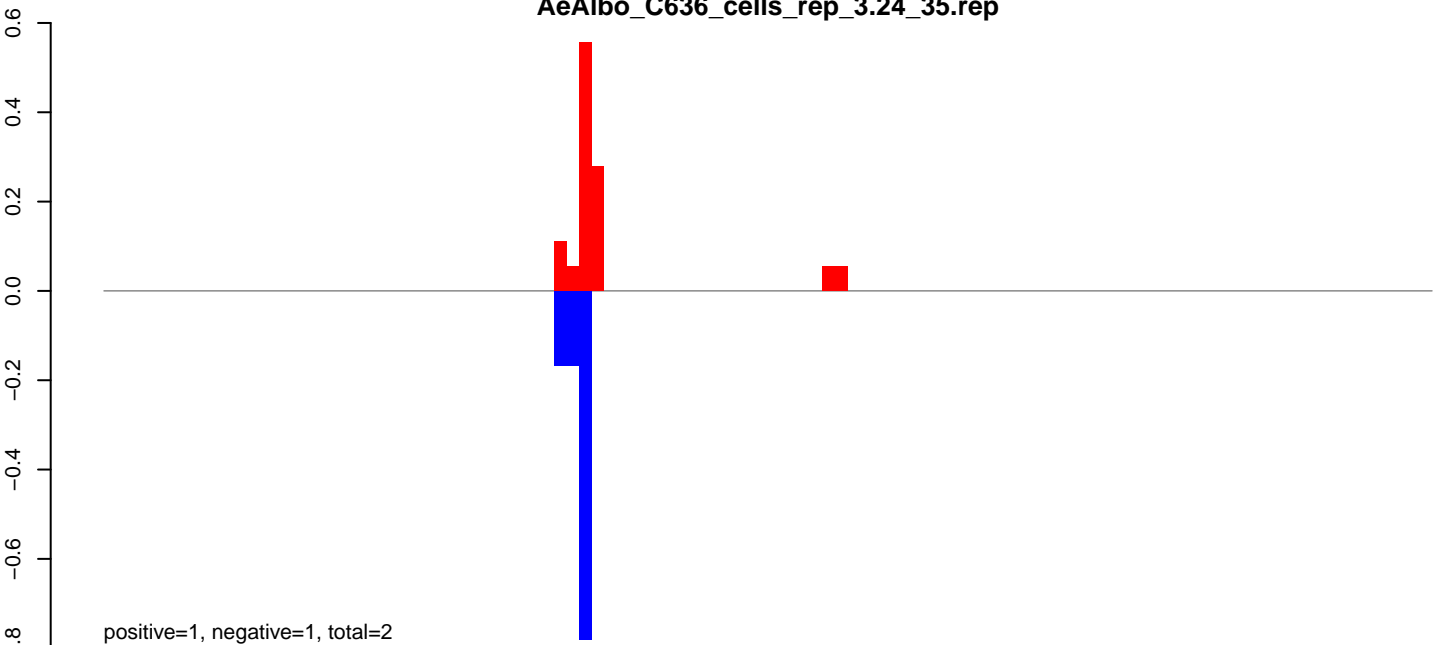
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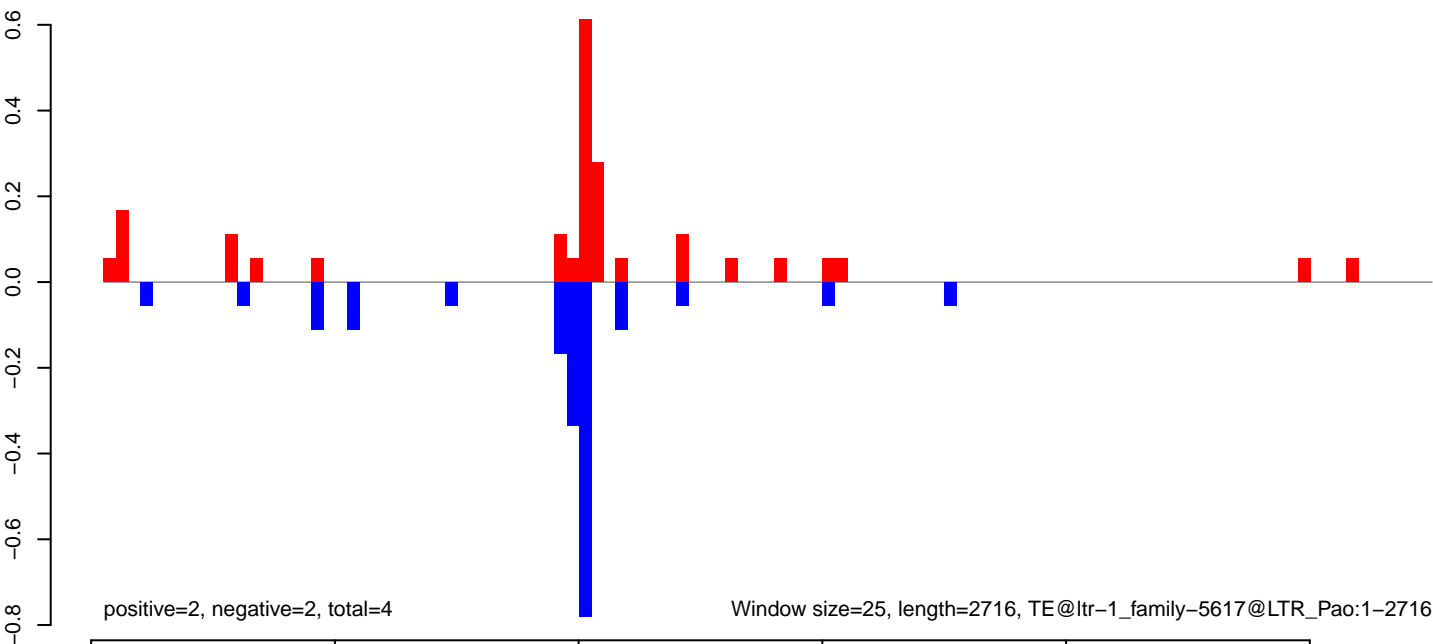
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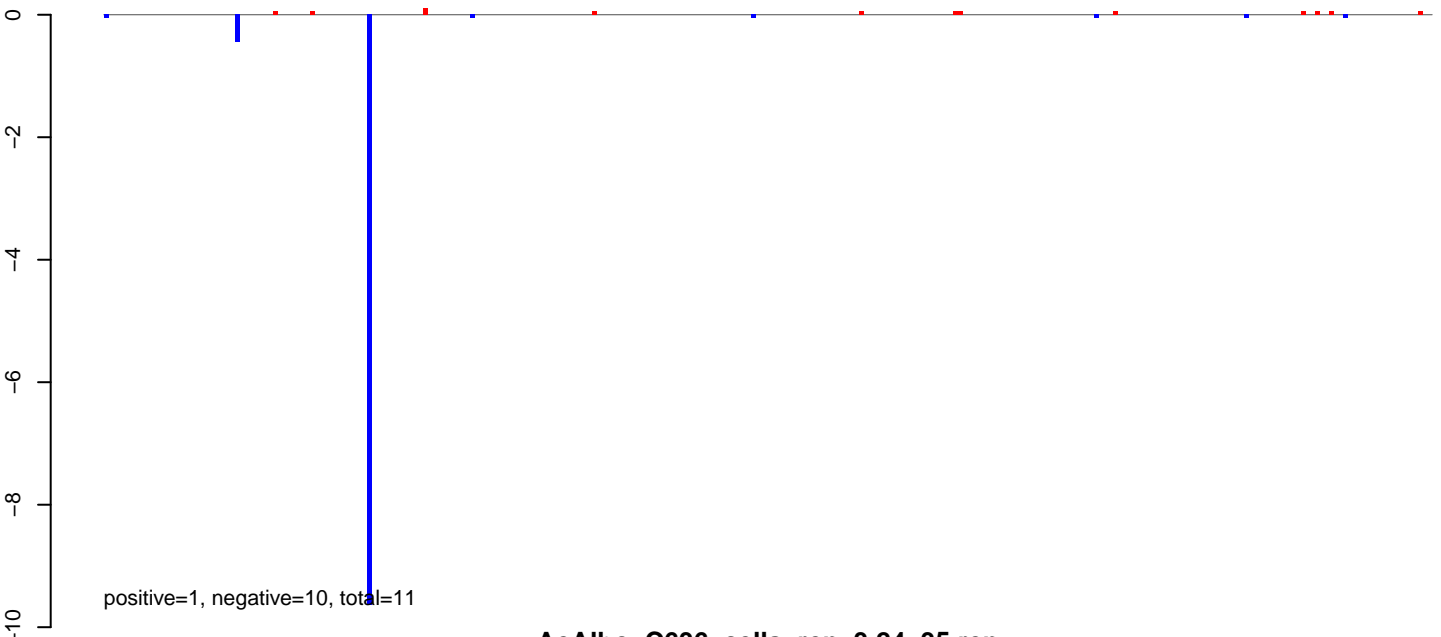
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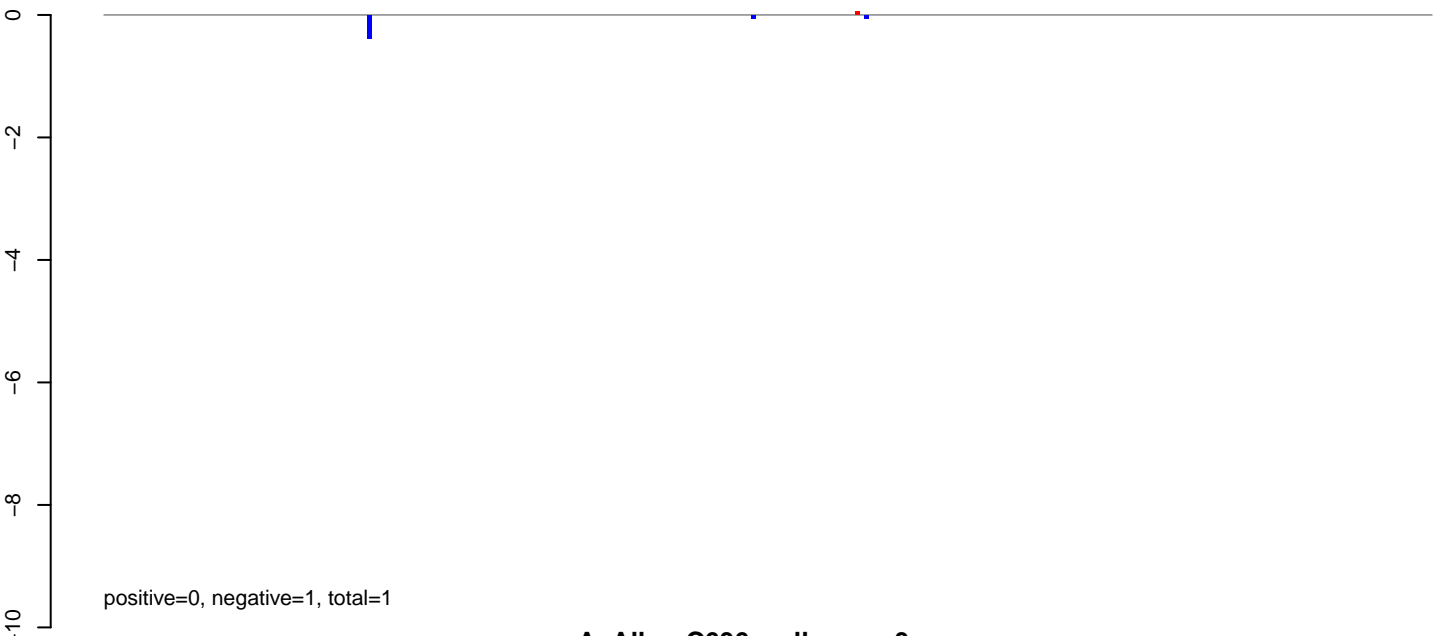
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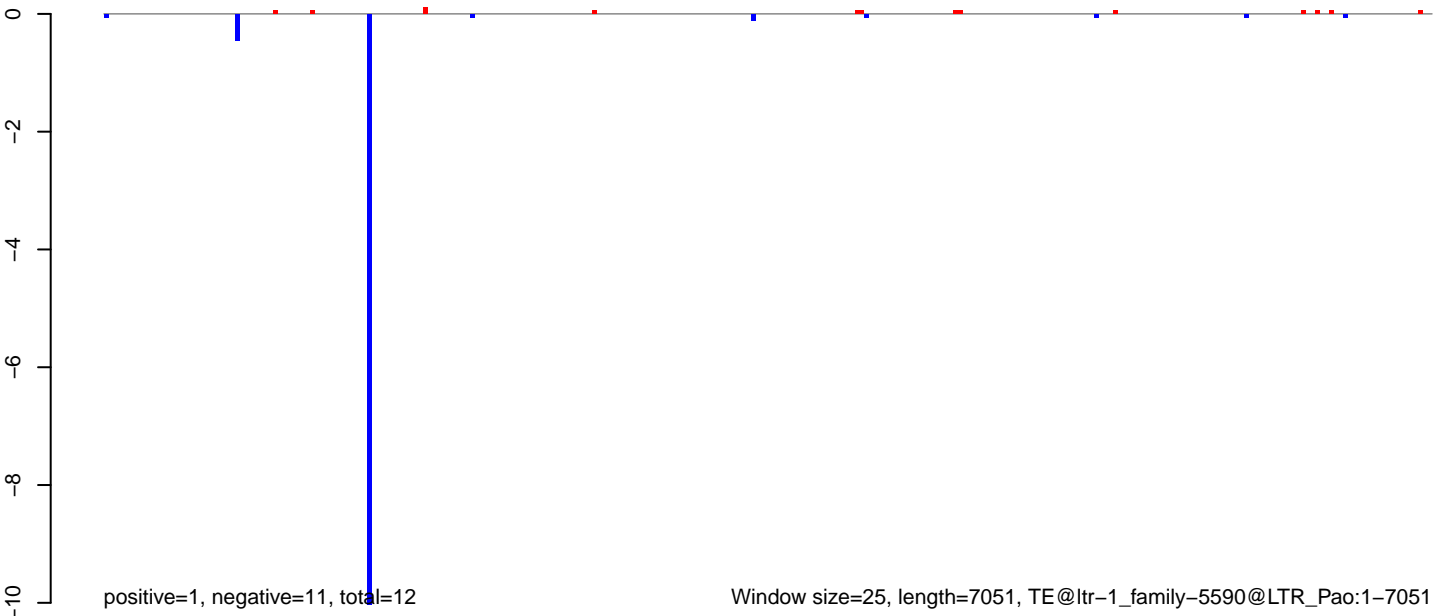
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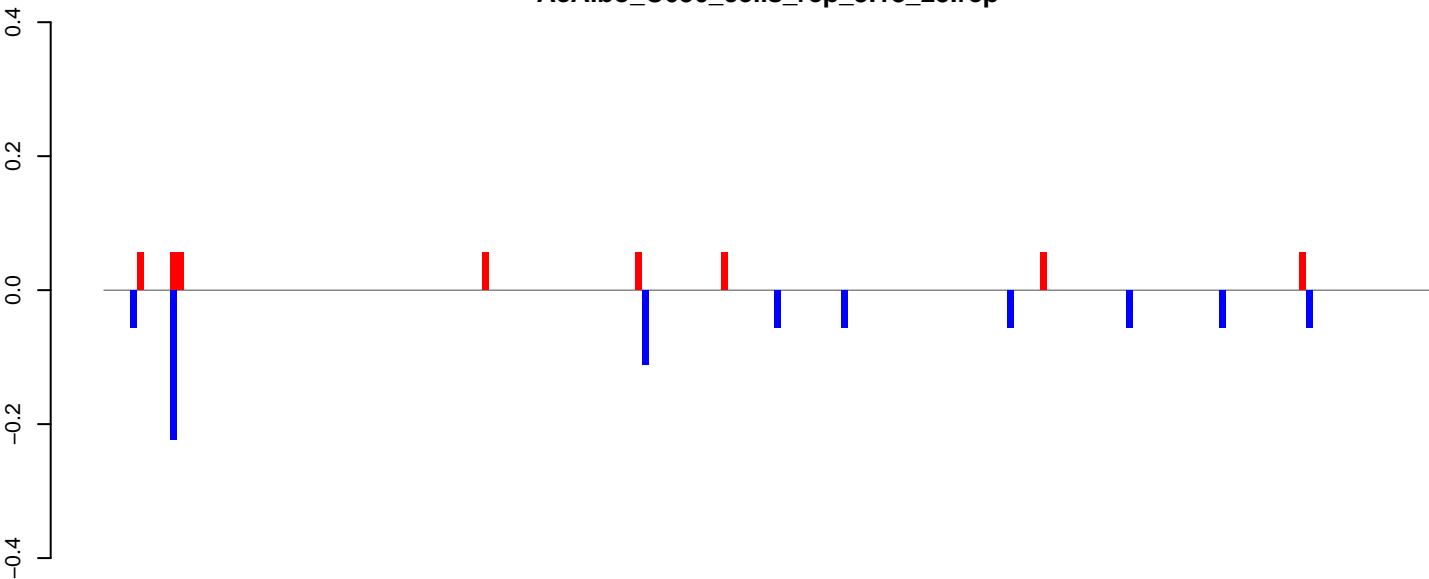
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AeAlbo_C636_cells_rep_3.rep

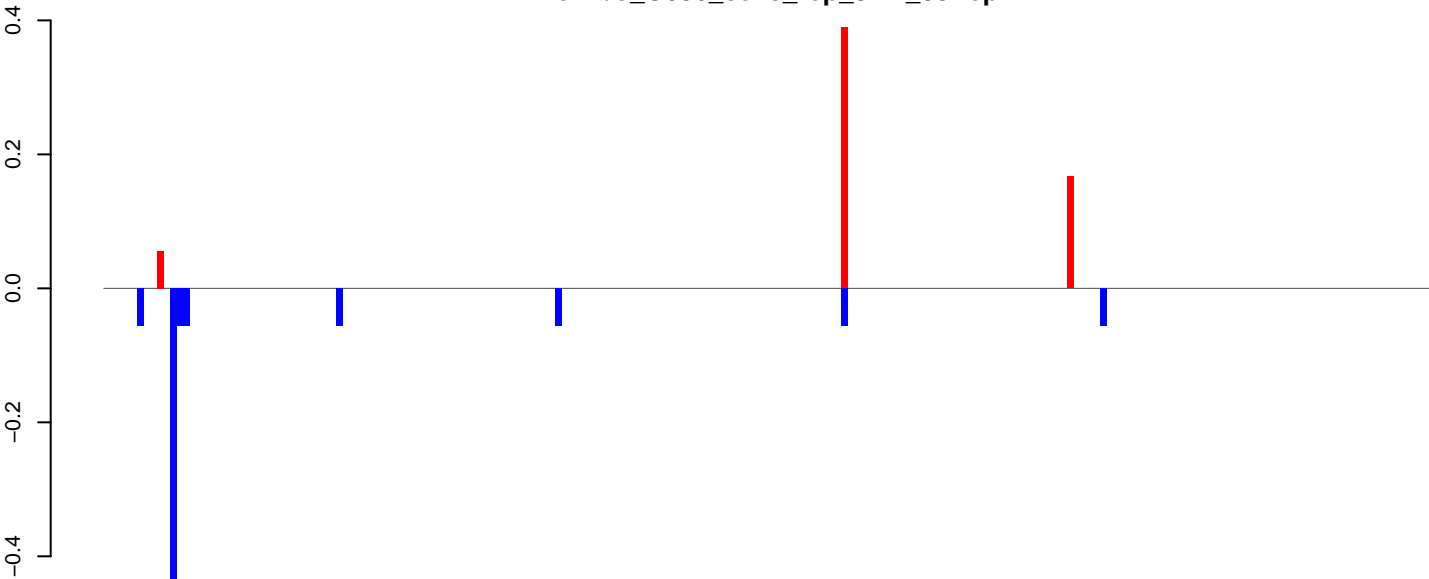


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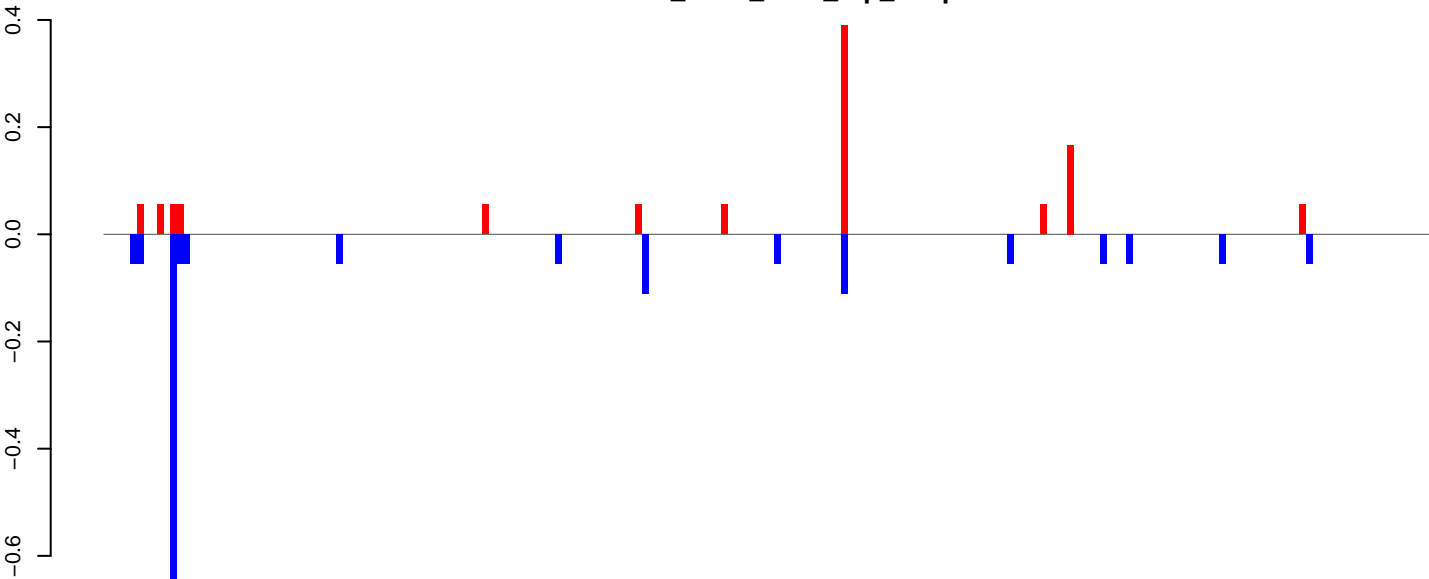
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AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

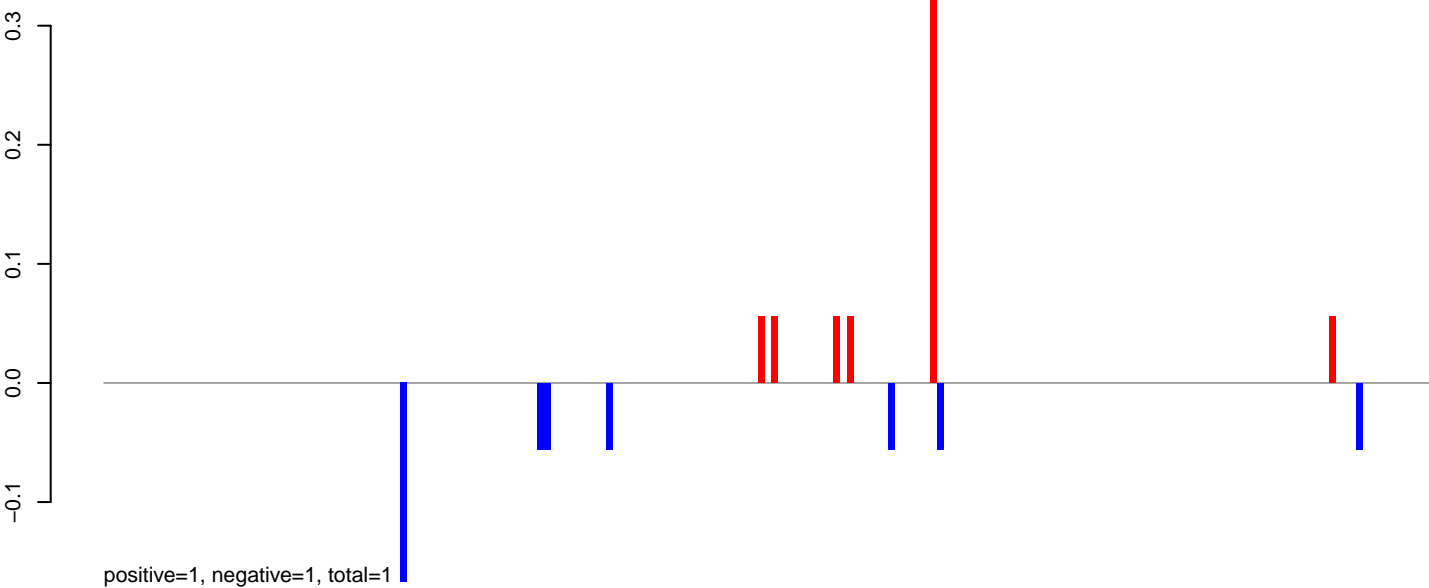


positive=1, negative=2, total=3

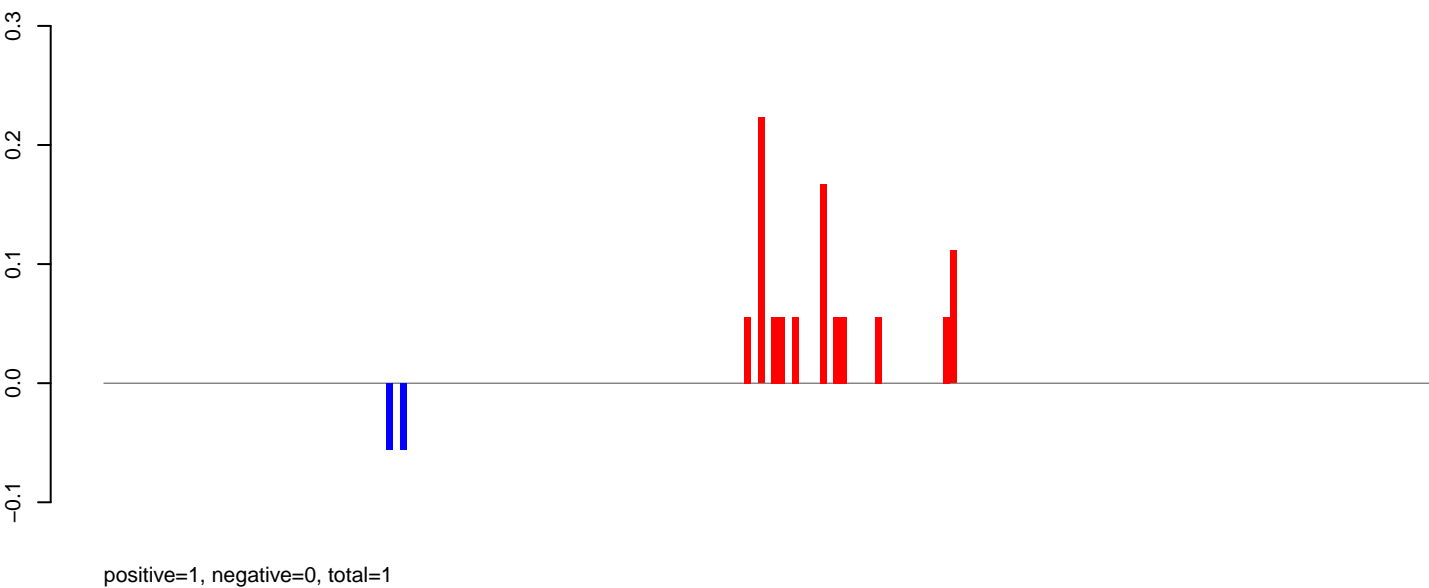
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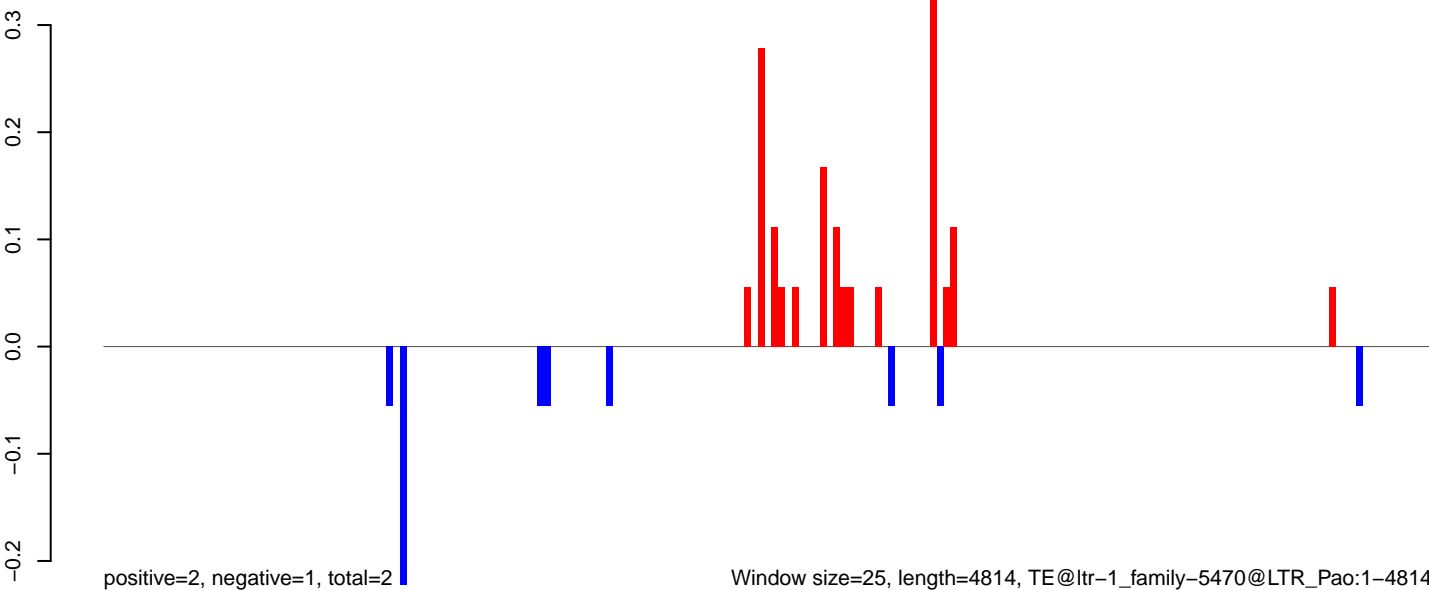
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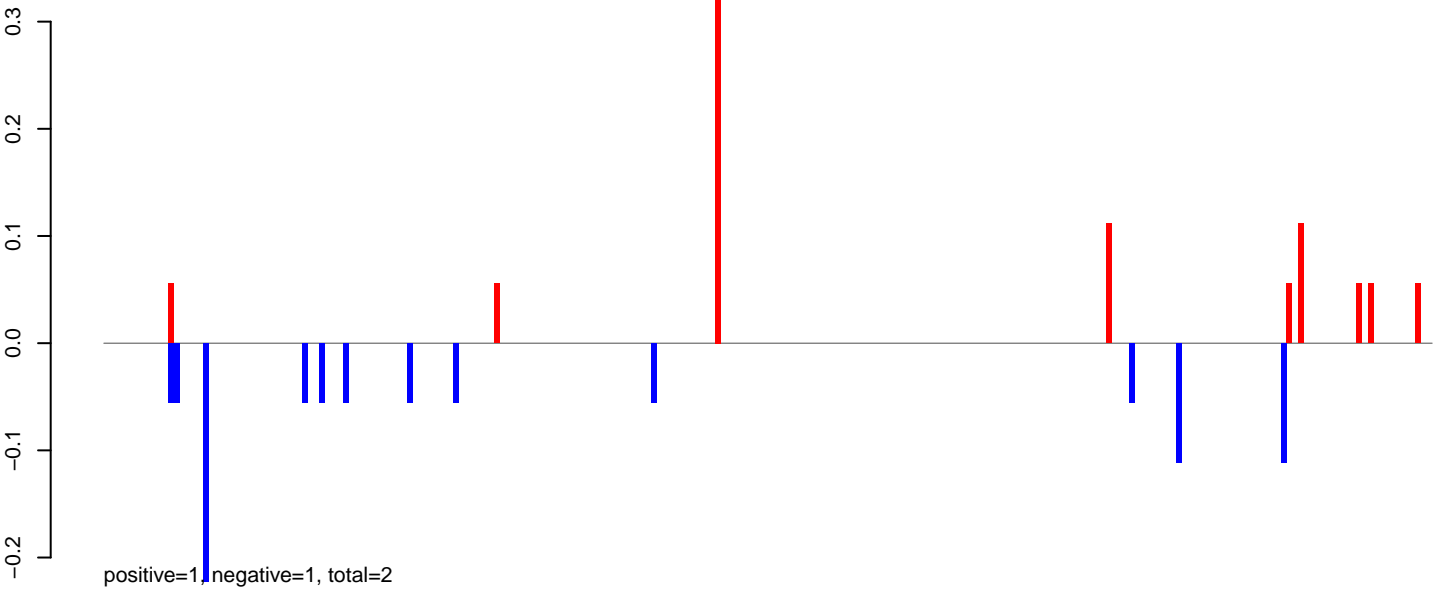
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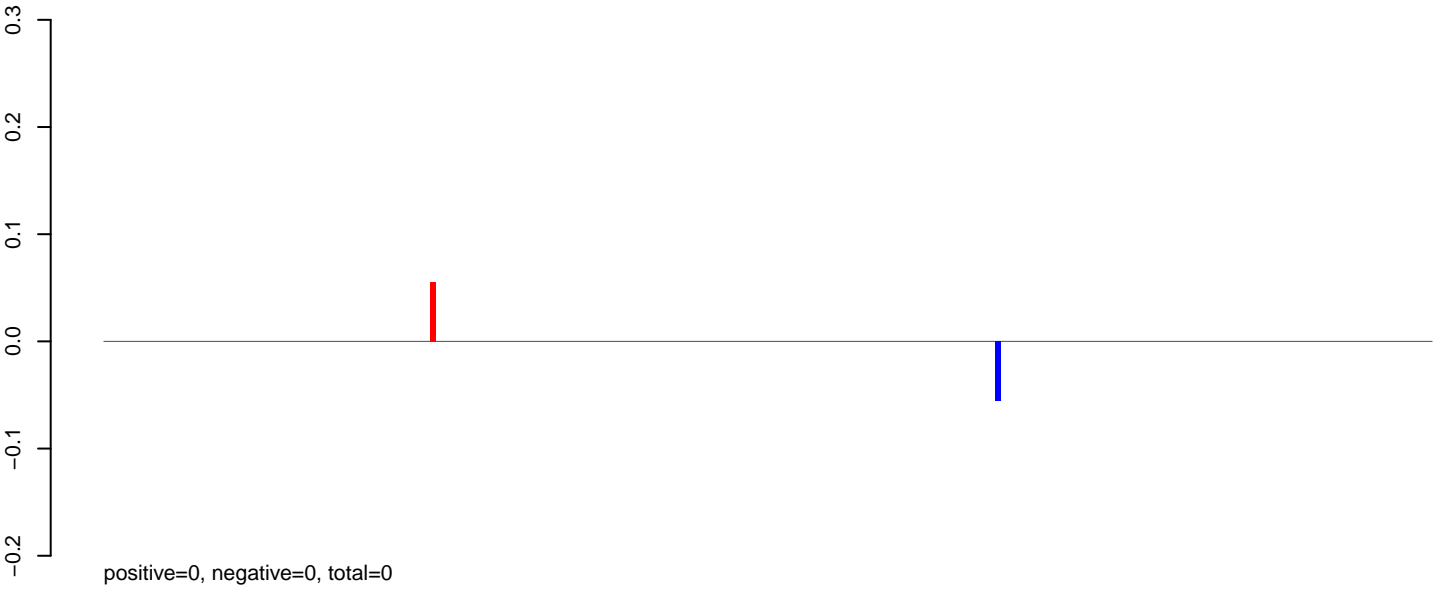
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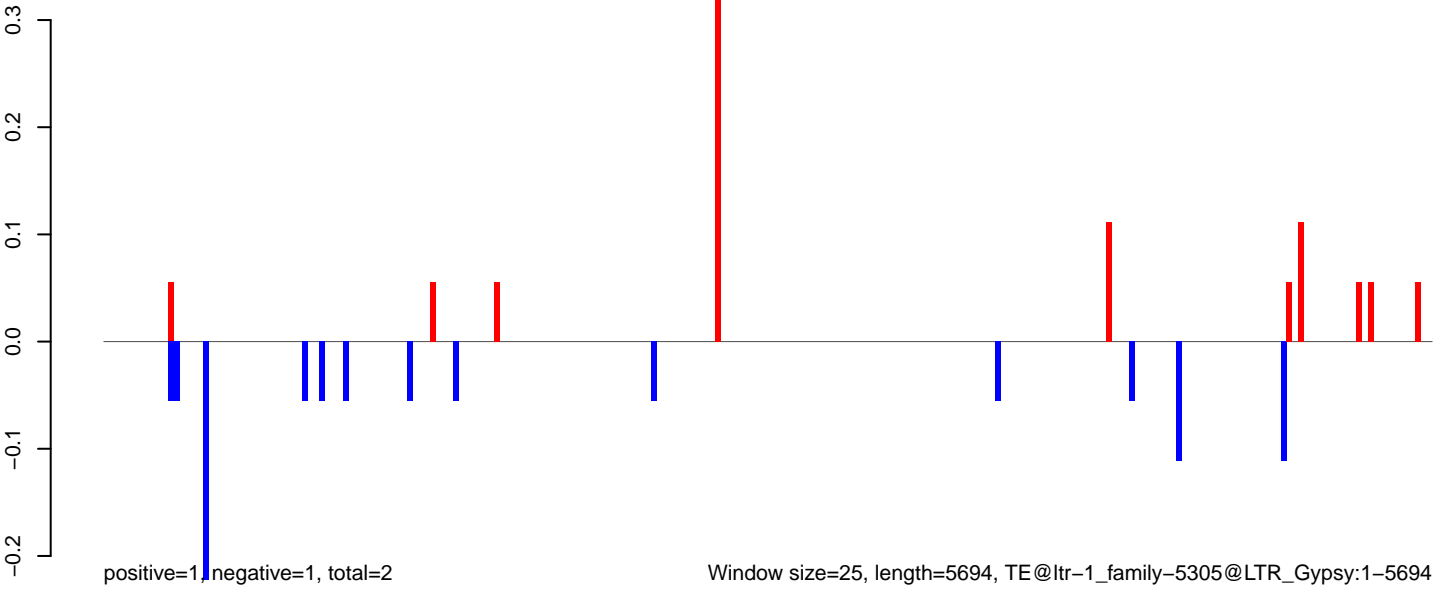
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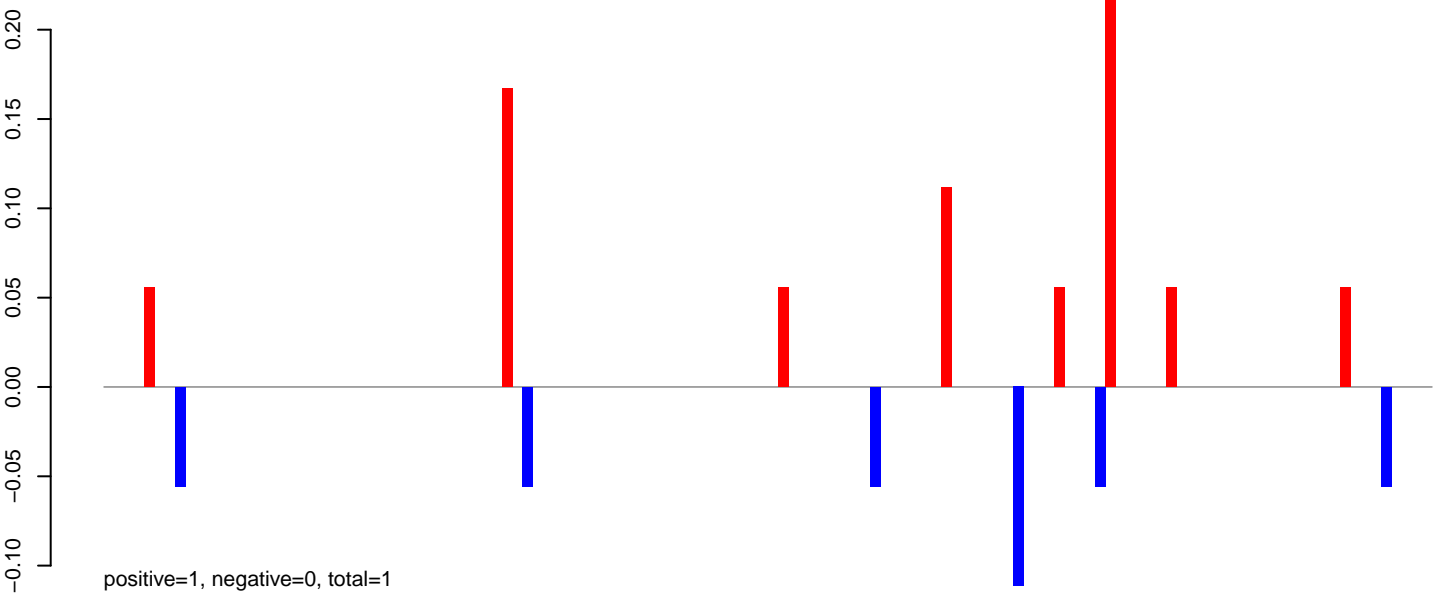
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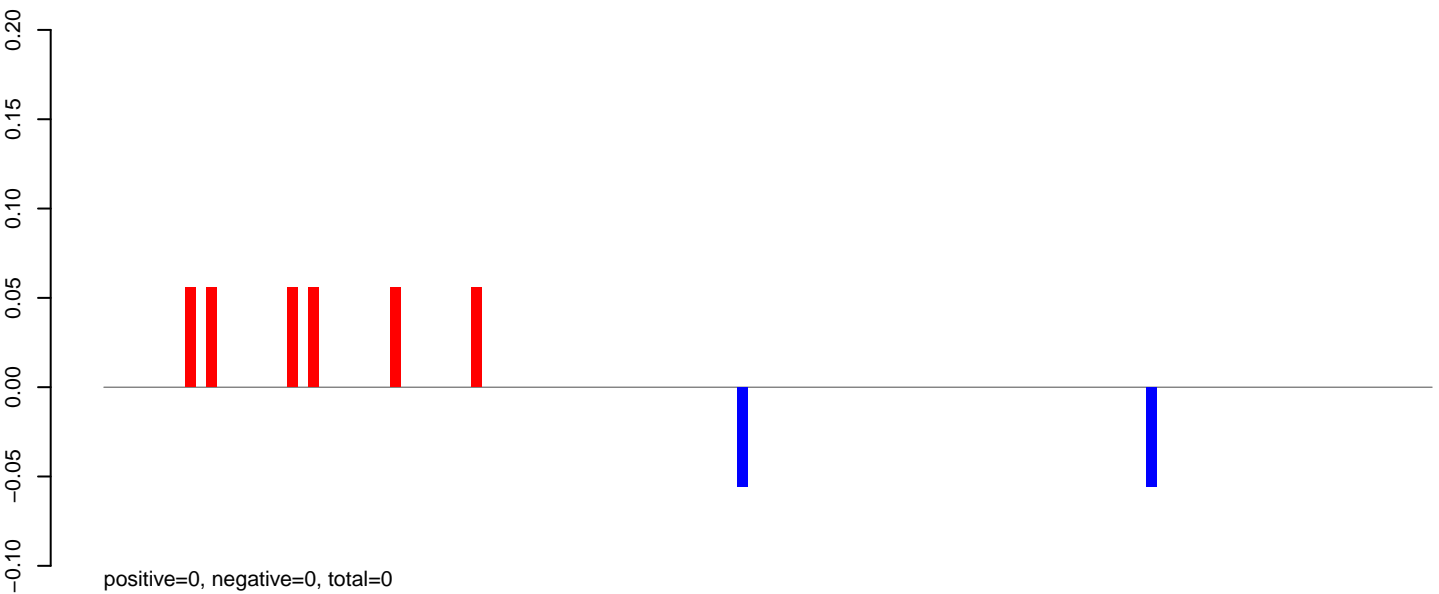
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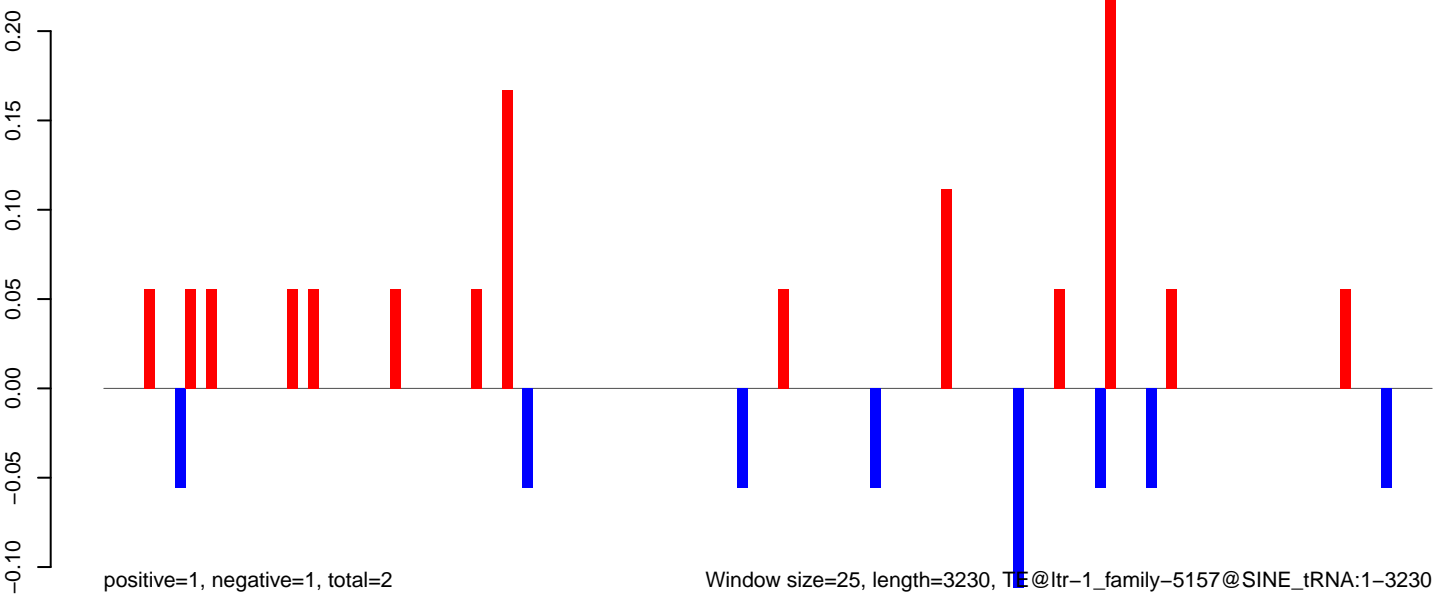
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AeAlbo_C636_cells_rep_3.24_35.rep

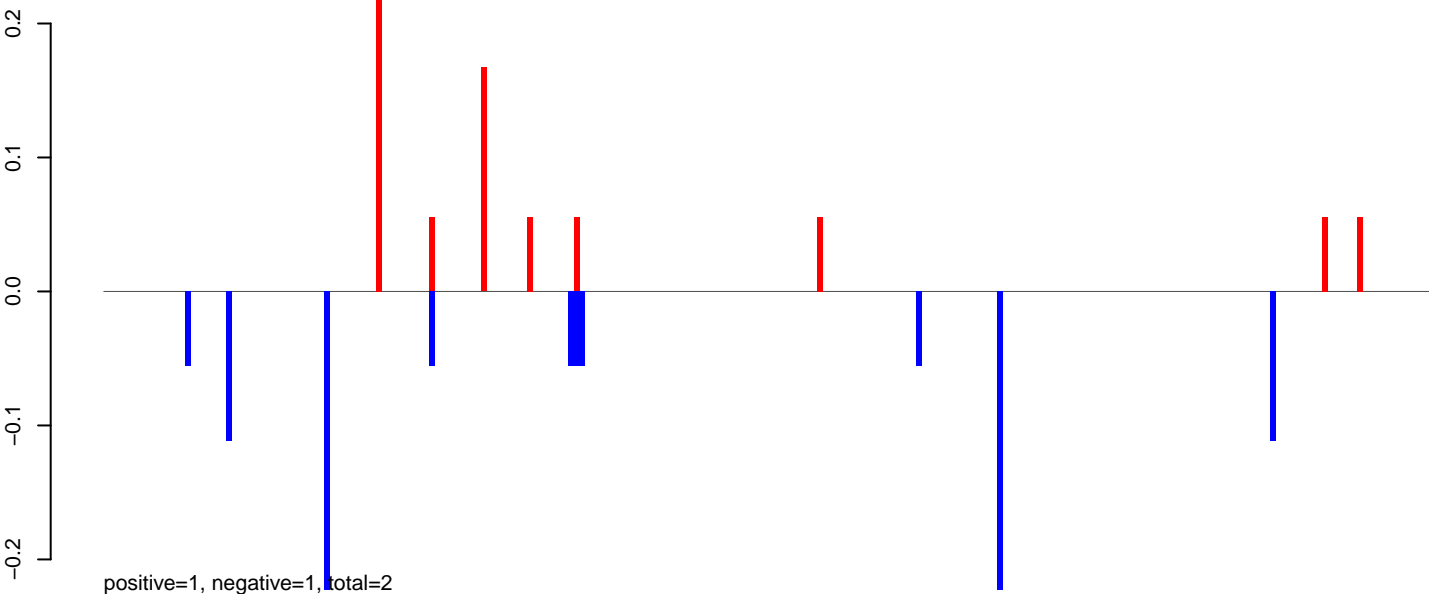


AeAlbo_C636_cells_rep_3.rep

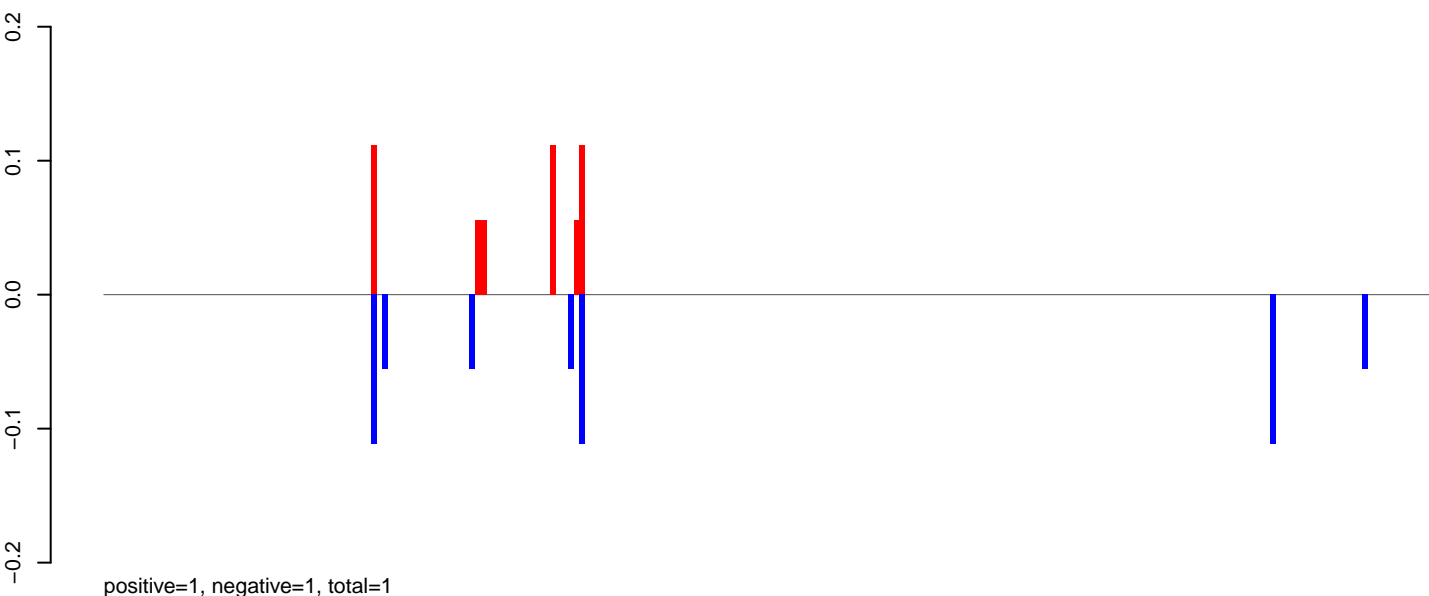


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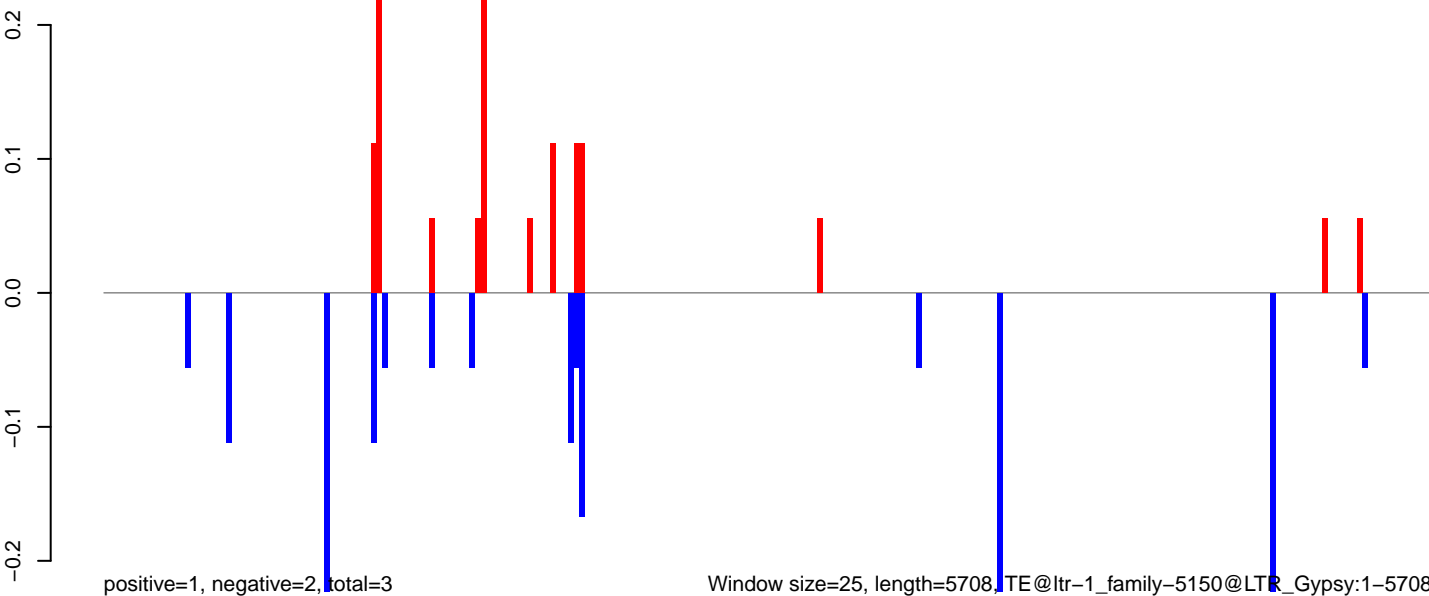
AeAlbo_C636_cells_rep_3.18_23.rep



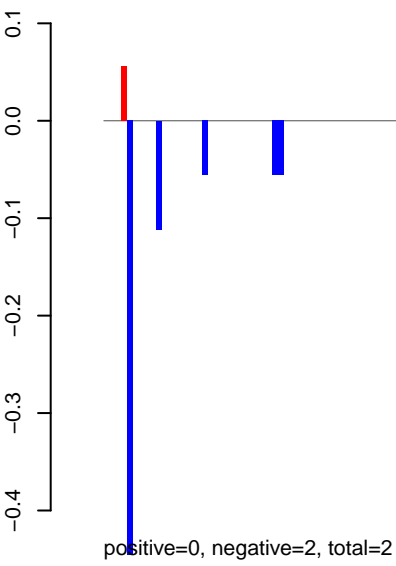
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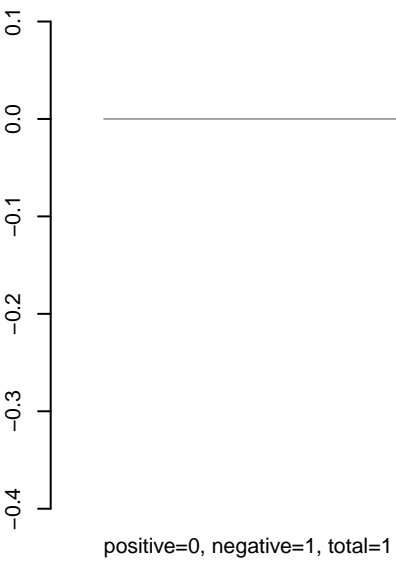
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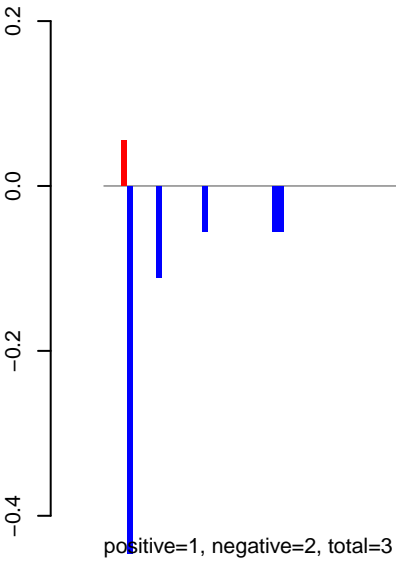
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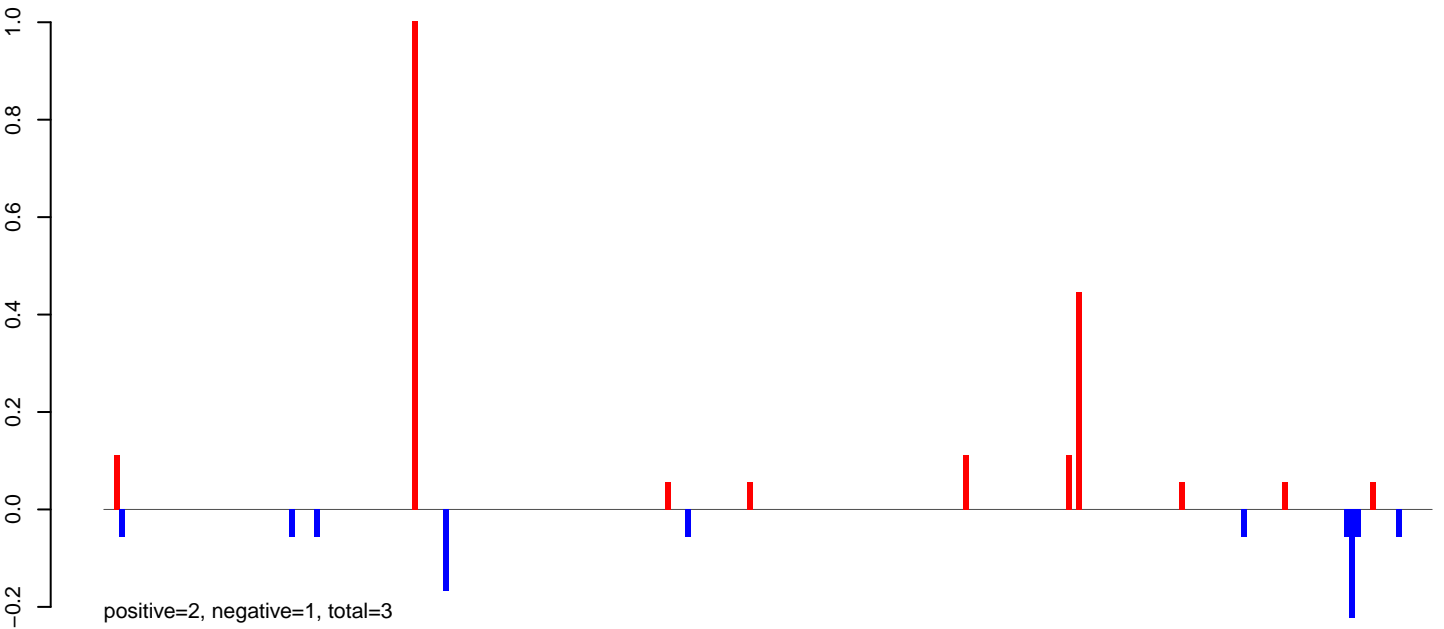
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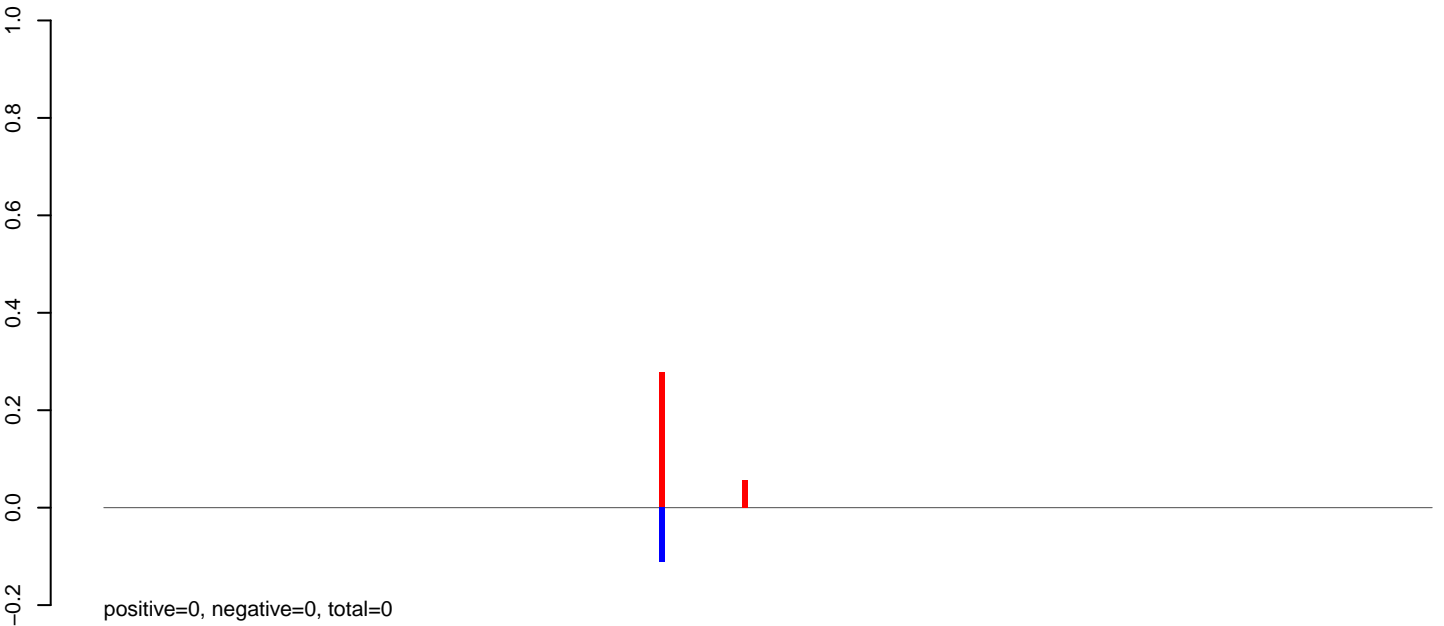
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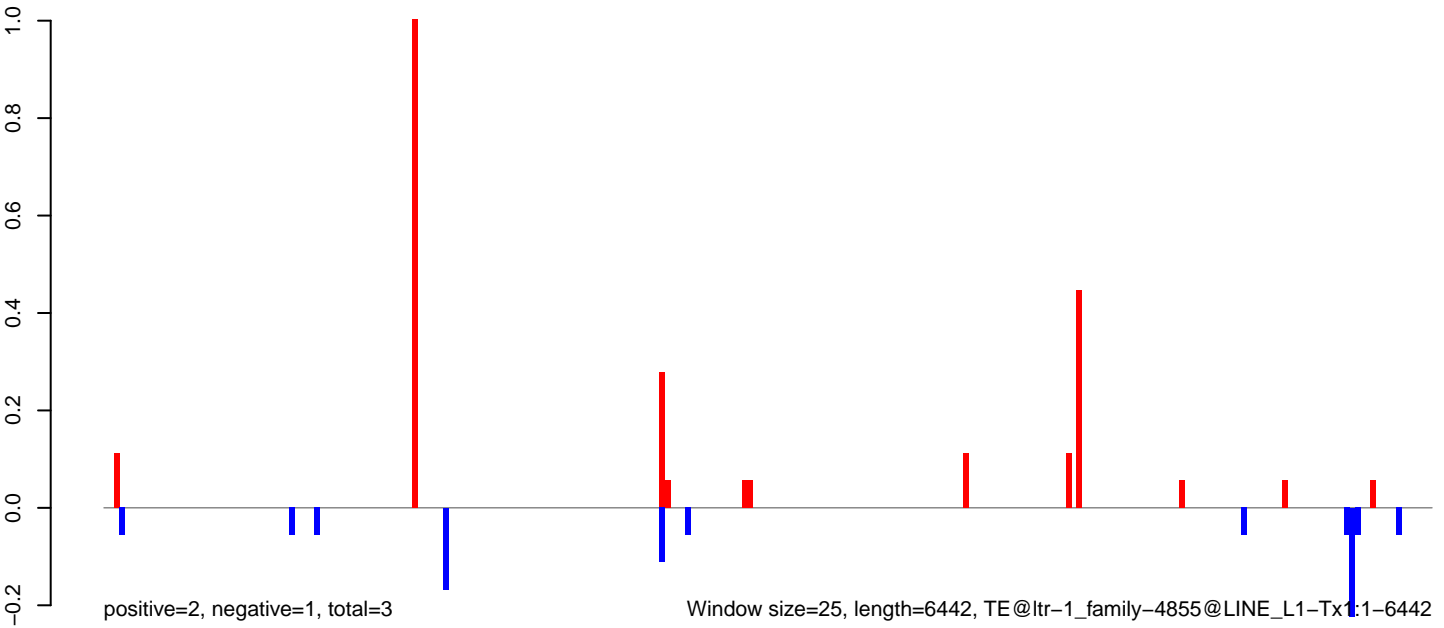
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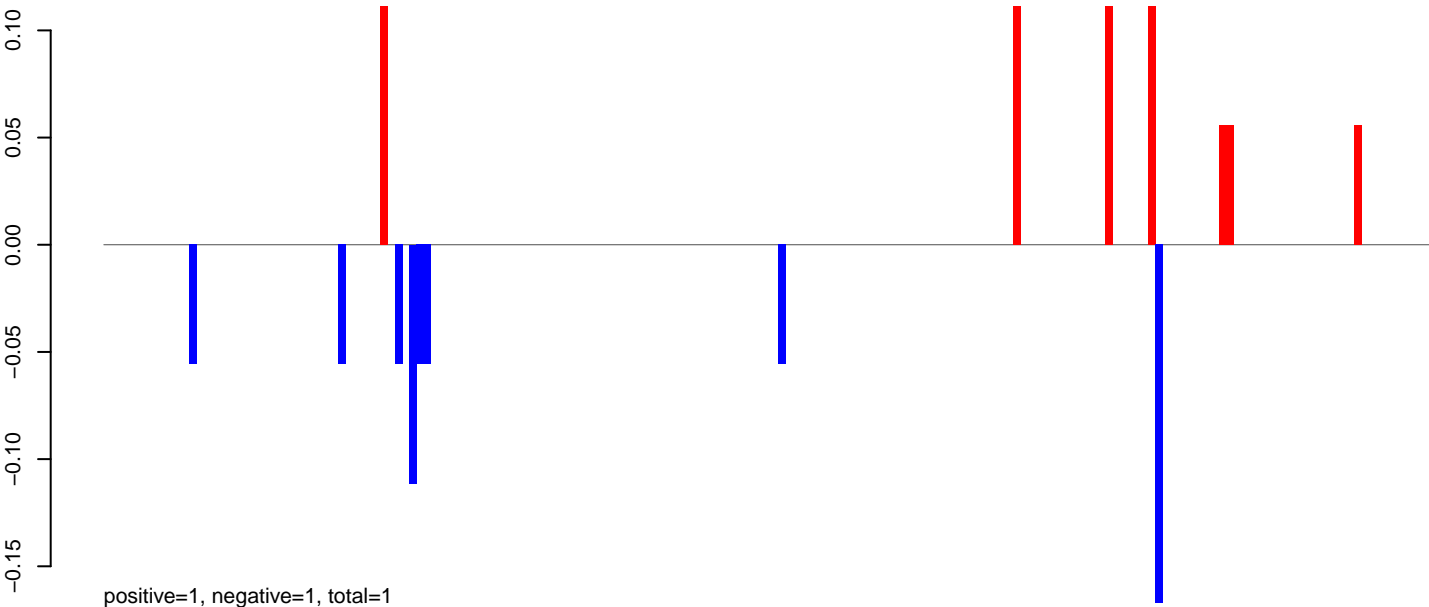
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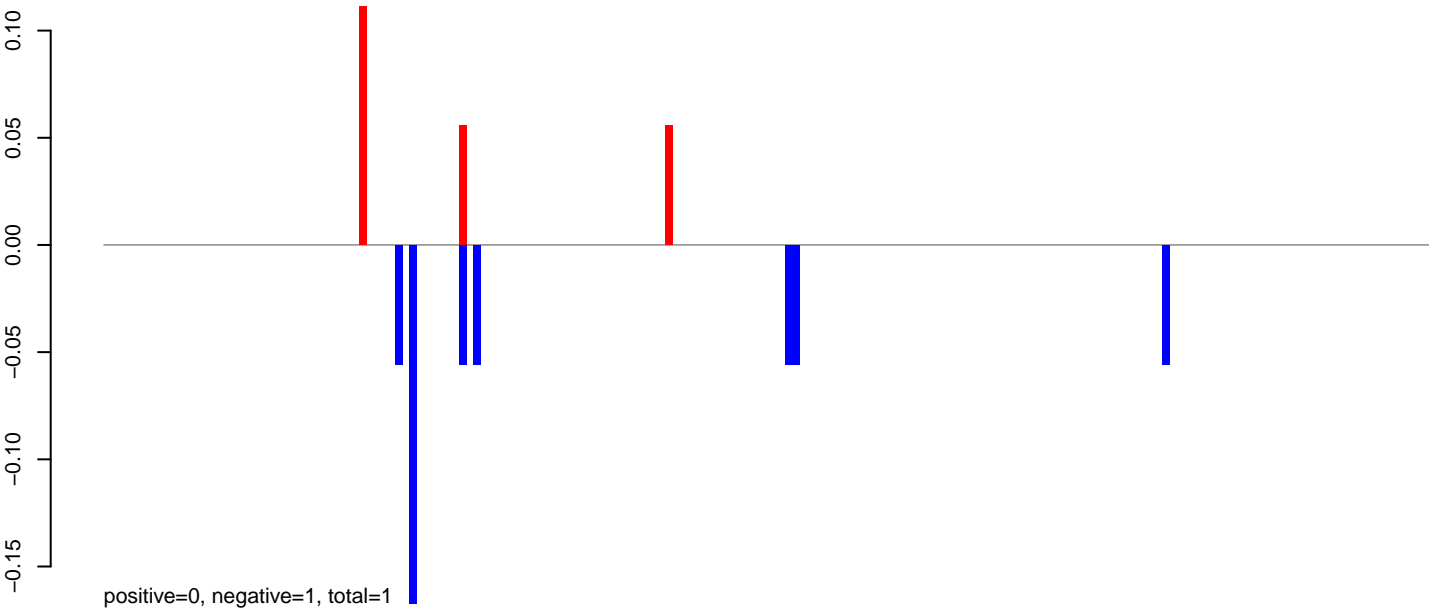
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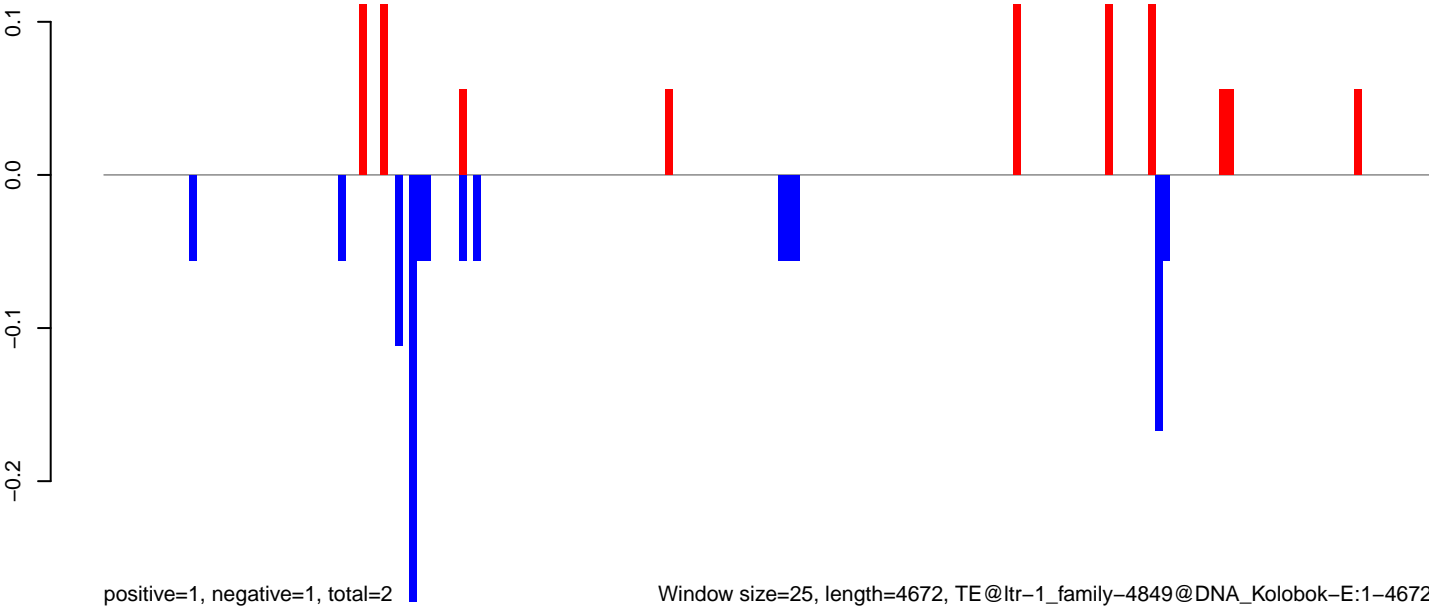
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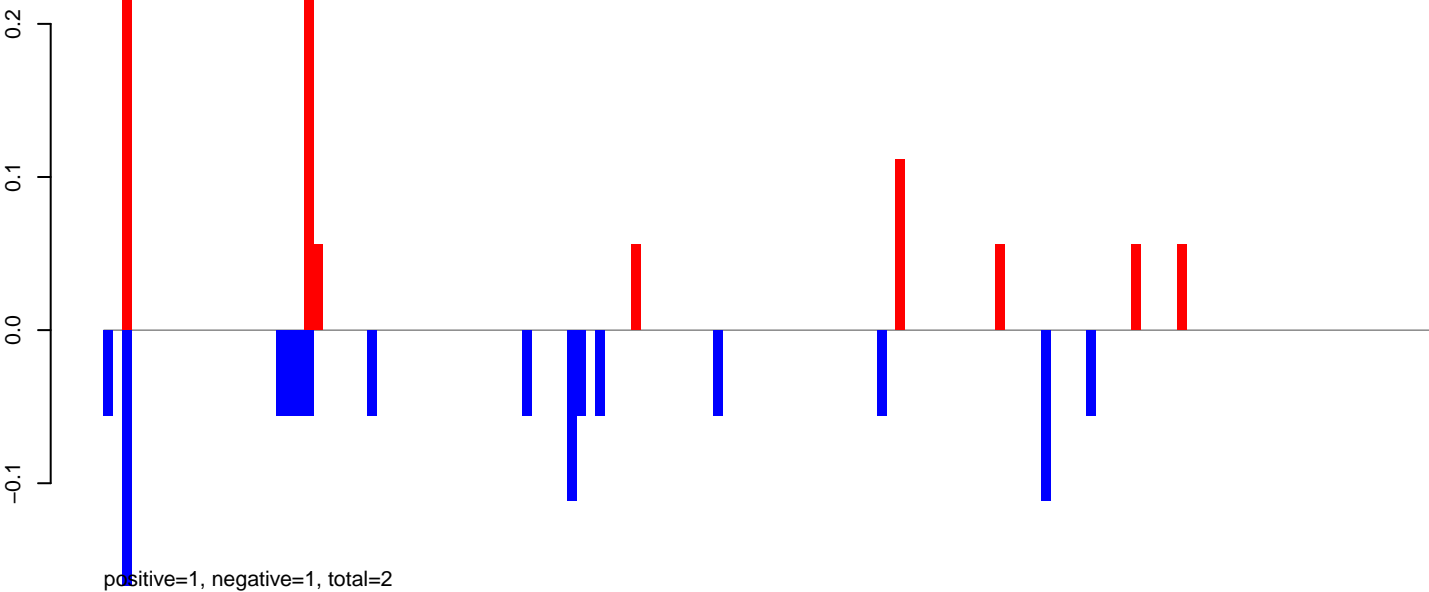
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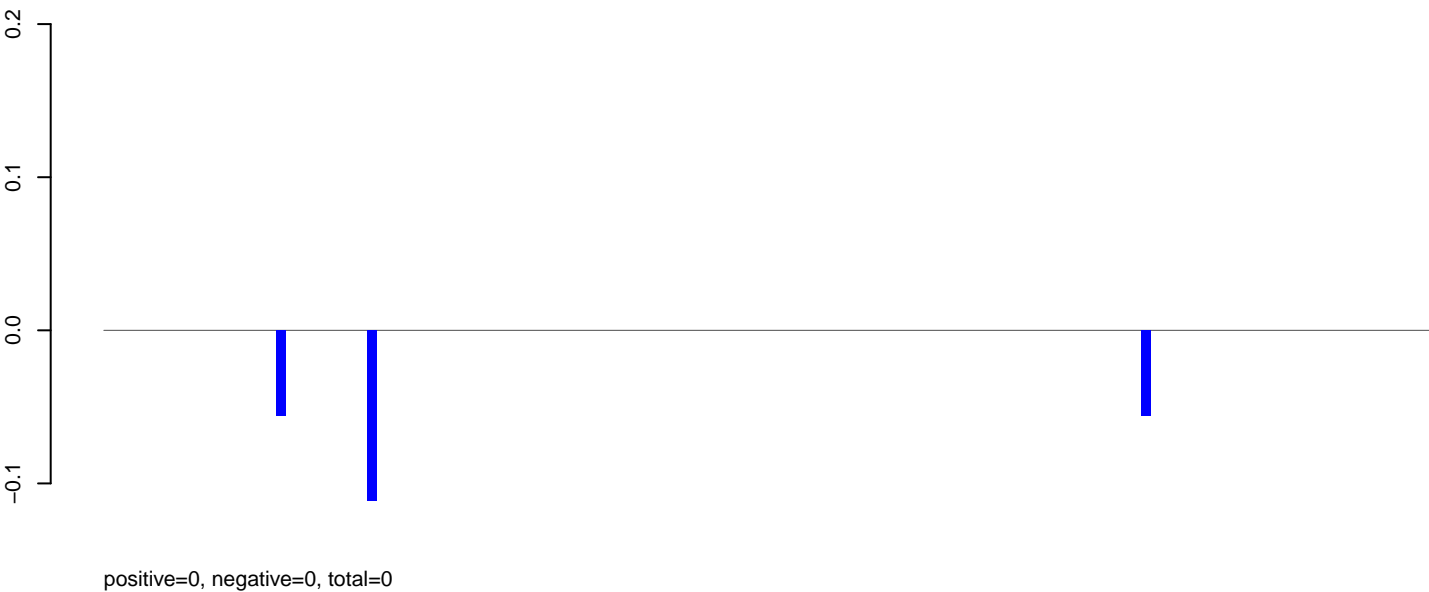
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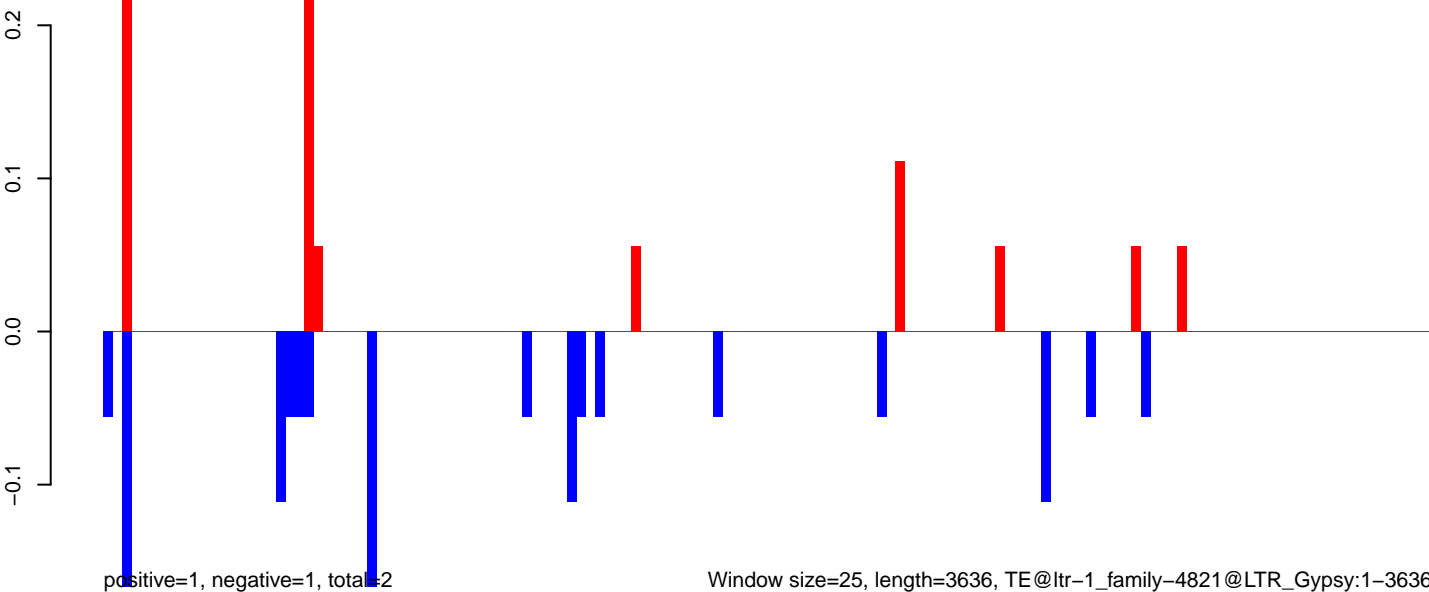
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AeAlbo_C636_cells_rep_3.24_35.rep



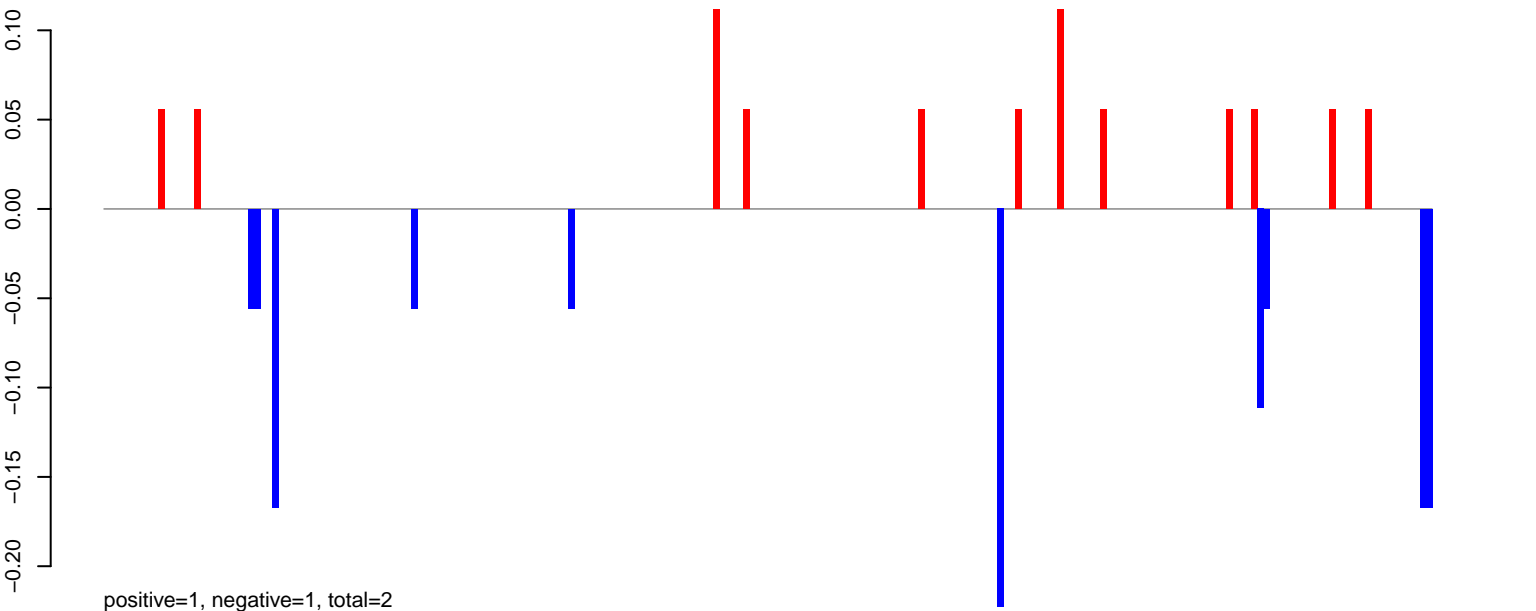
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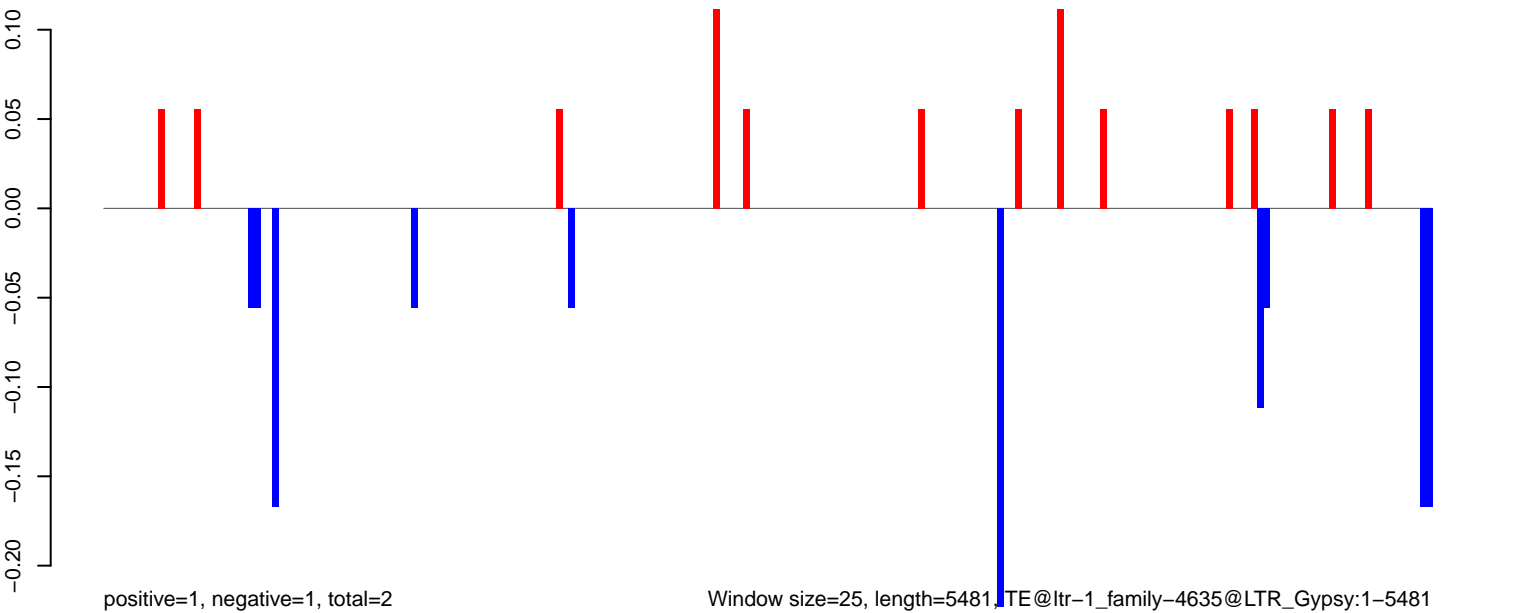
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AeAlbo_C636_cells_rep_3.24_35.rep

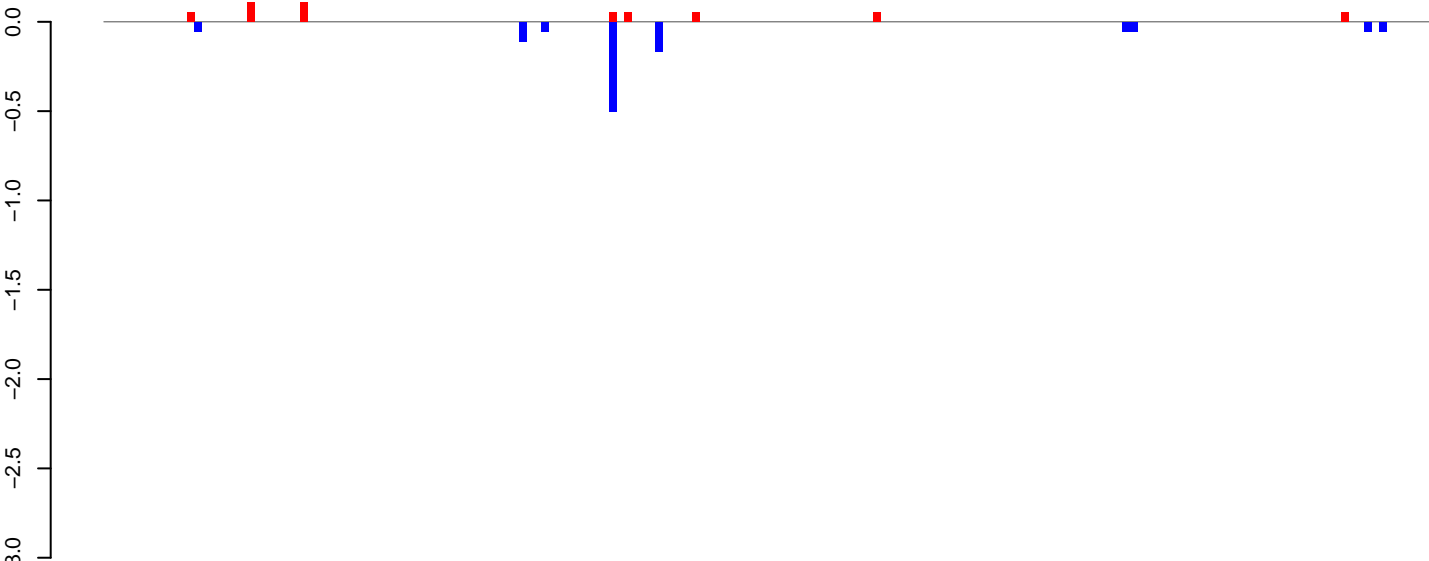


AeAlbo_C636_cells_rep_3.rep

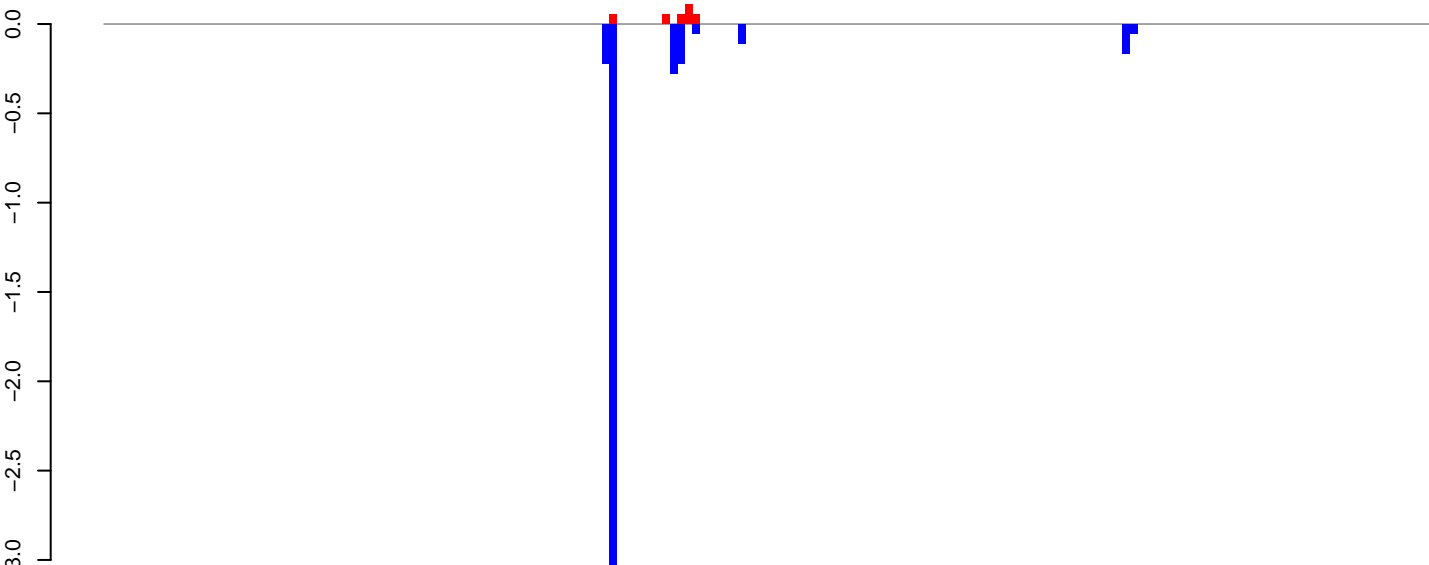


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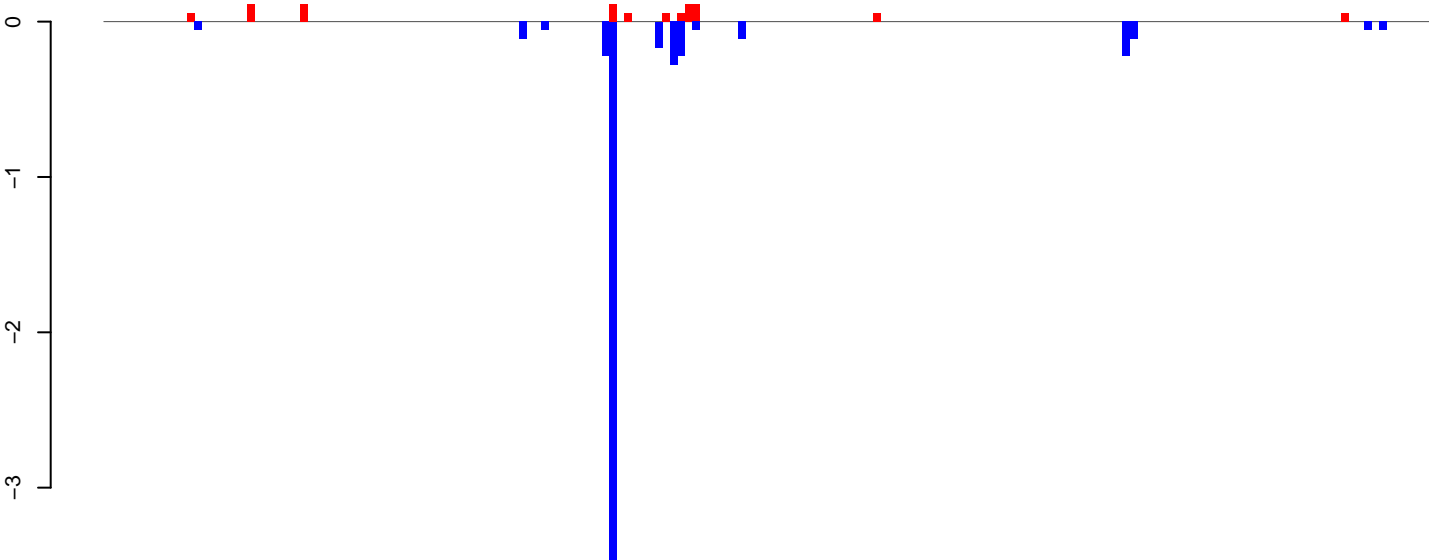
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AeAlbo_C636_cells_rep_3.24_35.rep



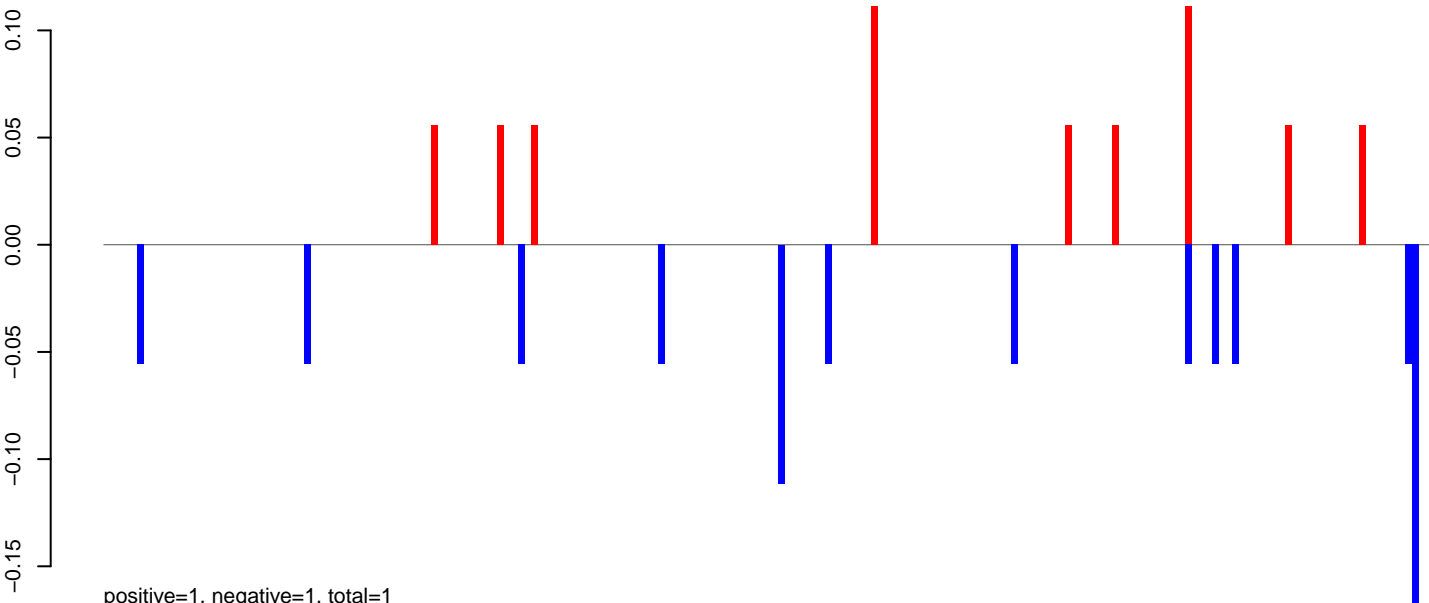
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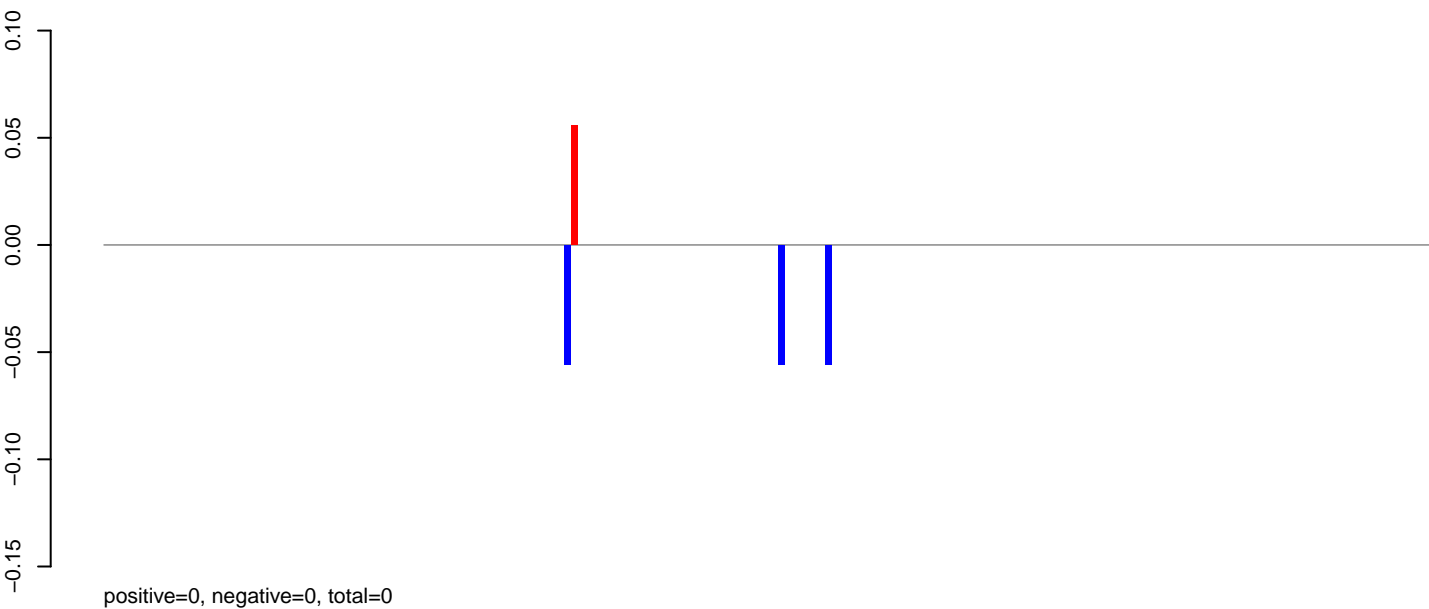
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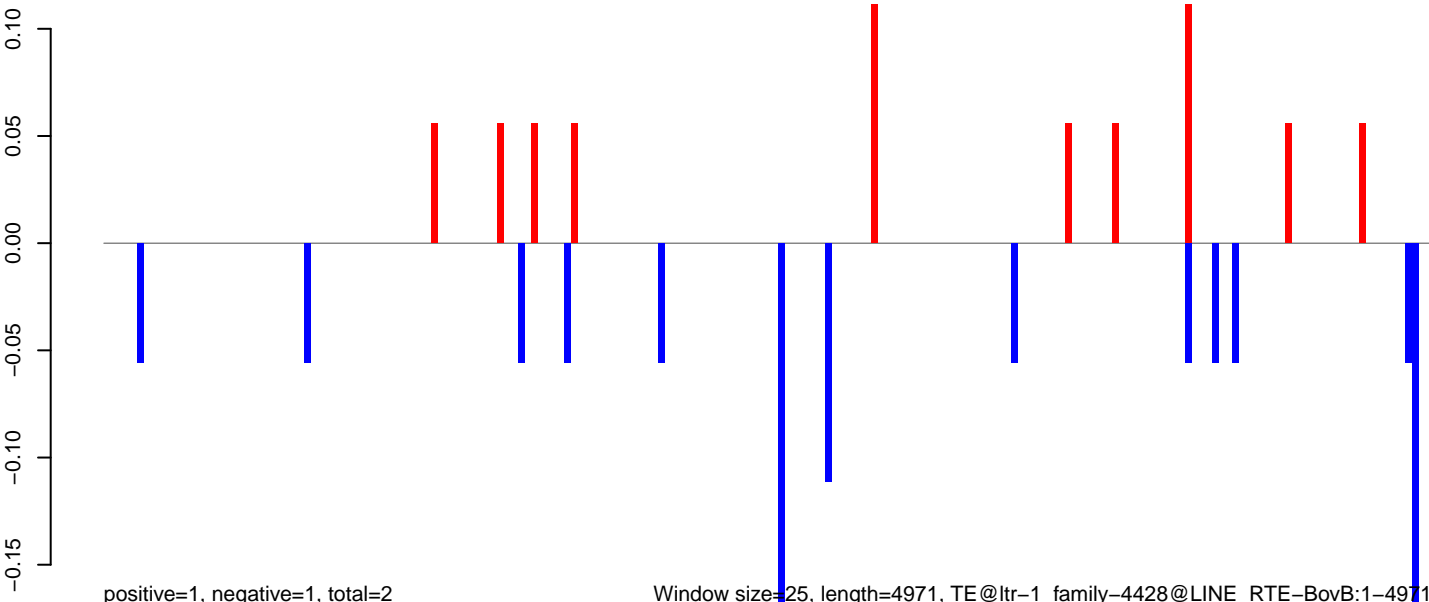
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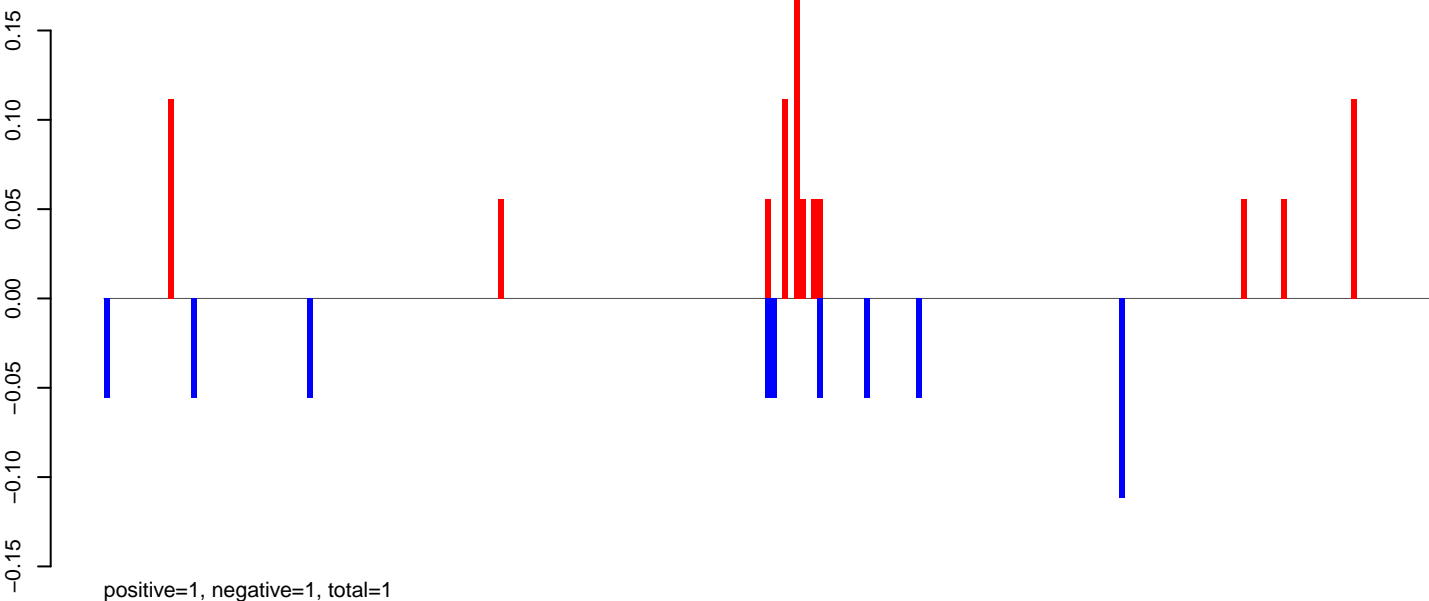
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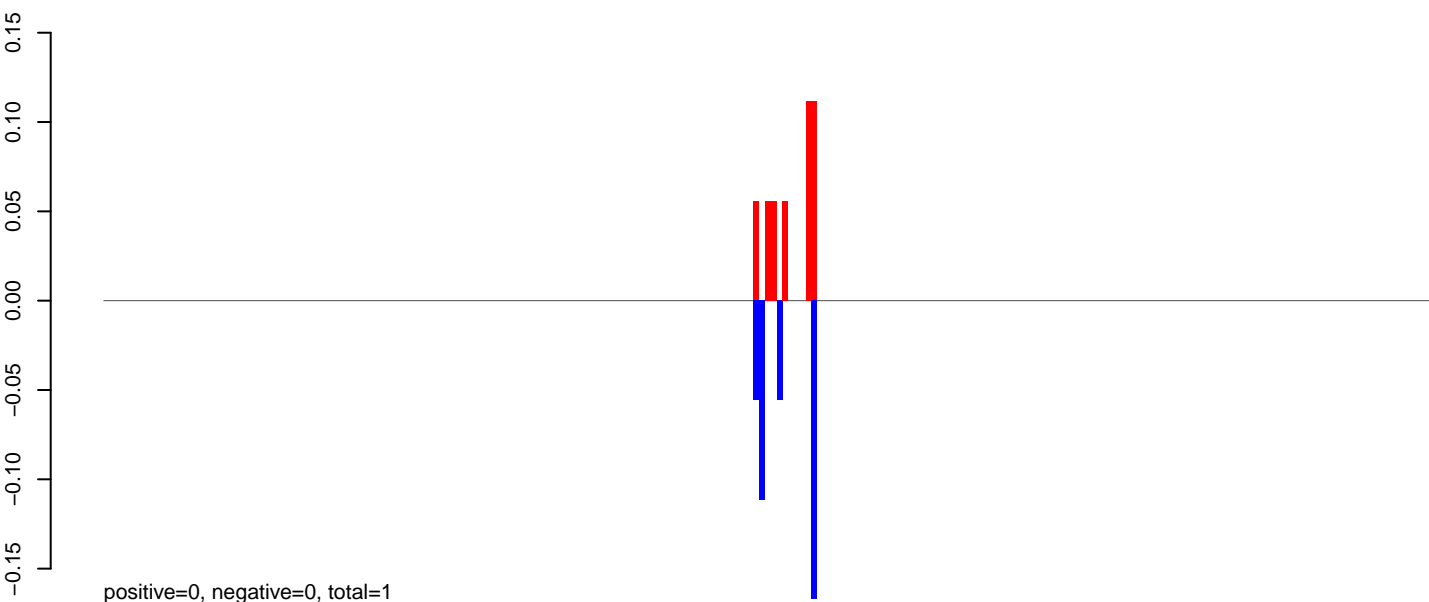
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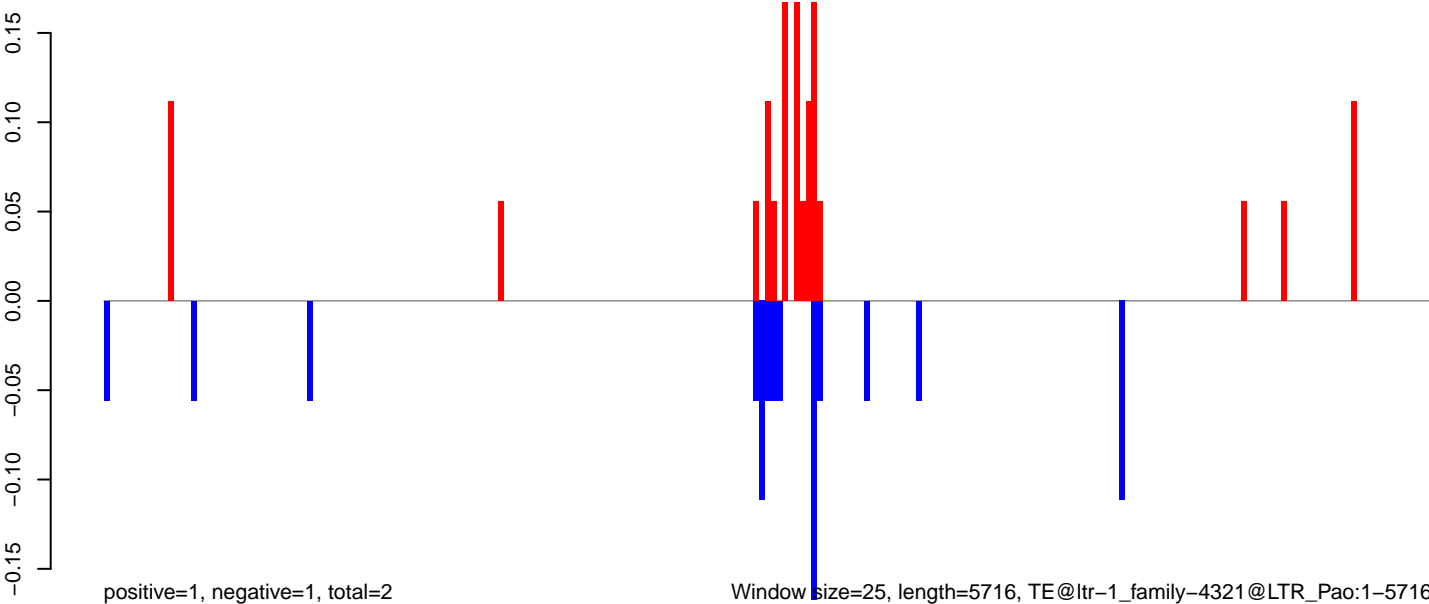
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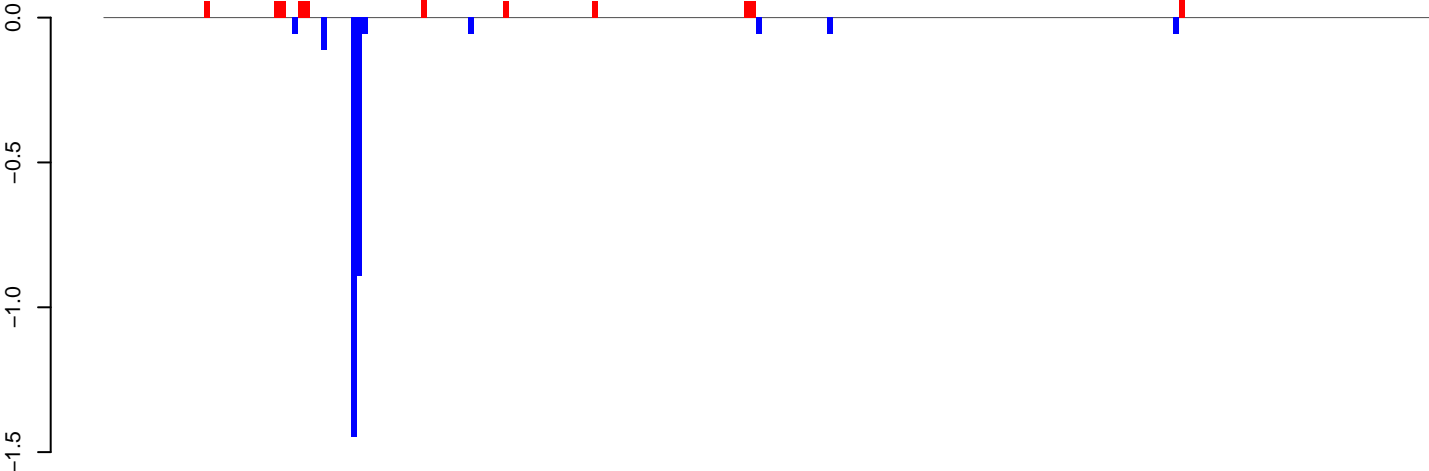
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

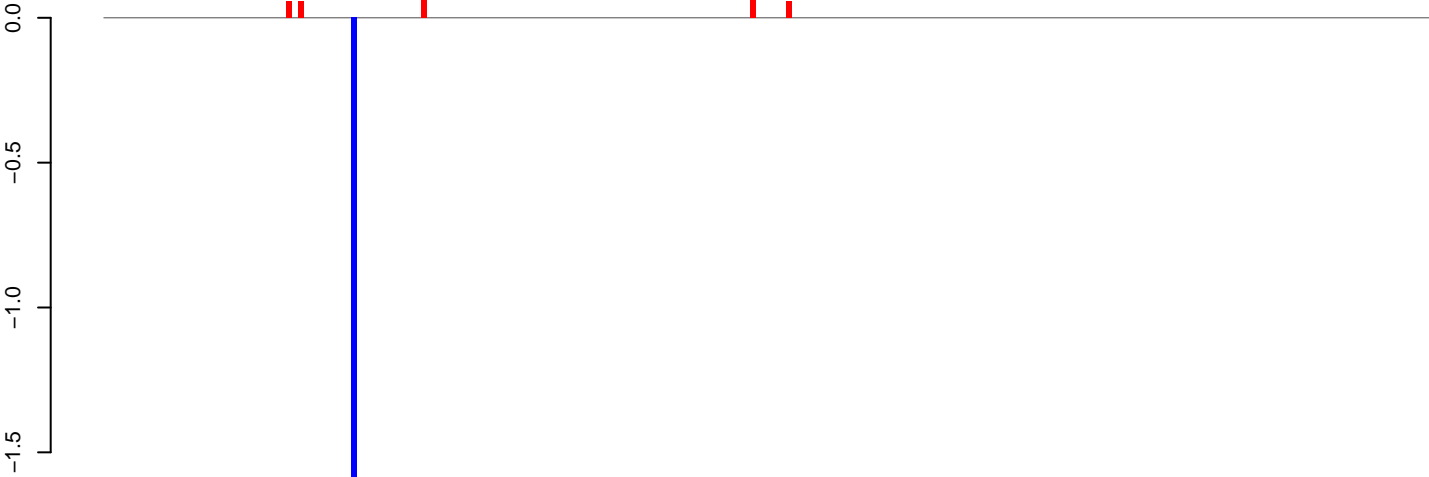


AeAlbo_C636_cells_rep_3.18_23.rep



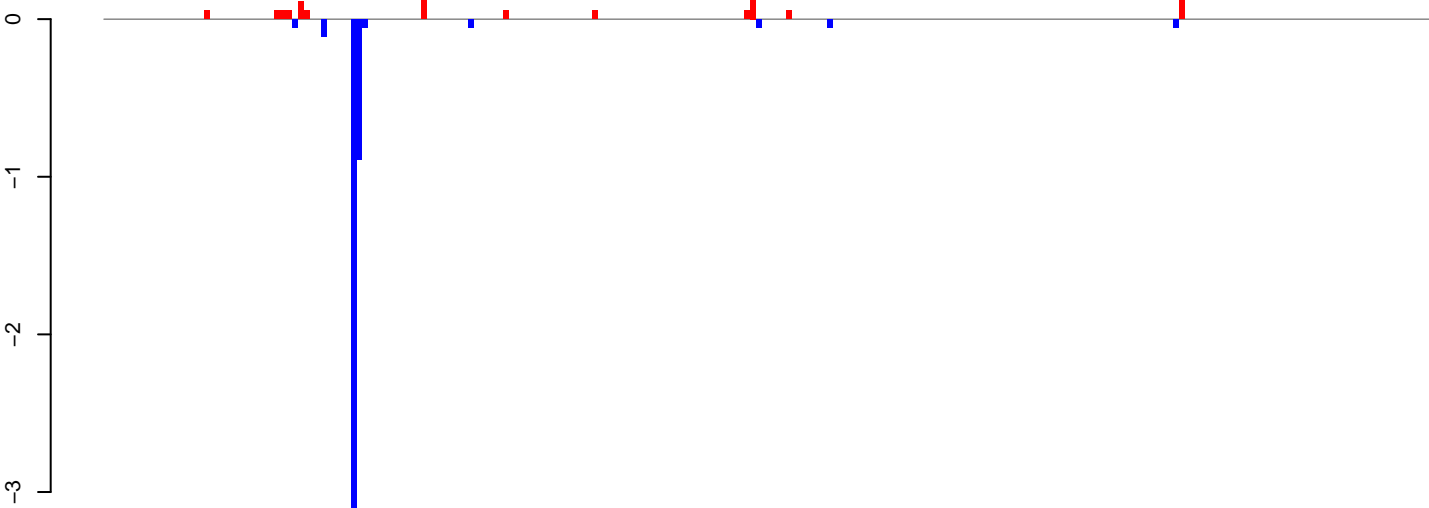
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=2, total=2

AeAlbo_C636_cells_rep_3.rep

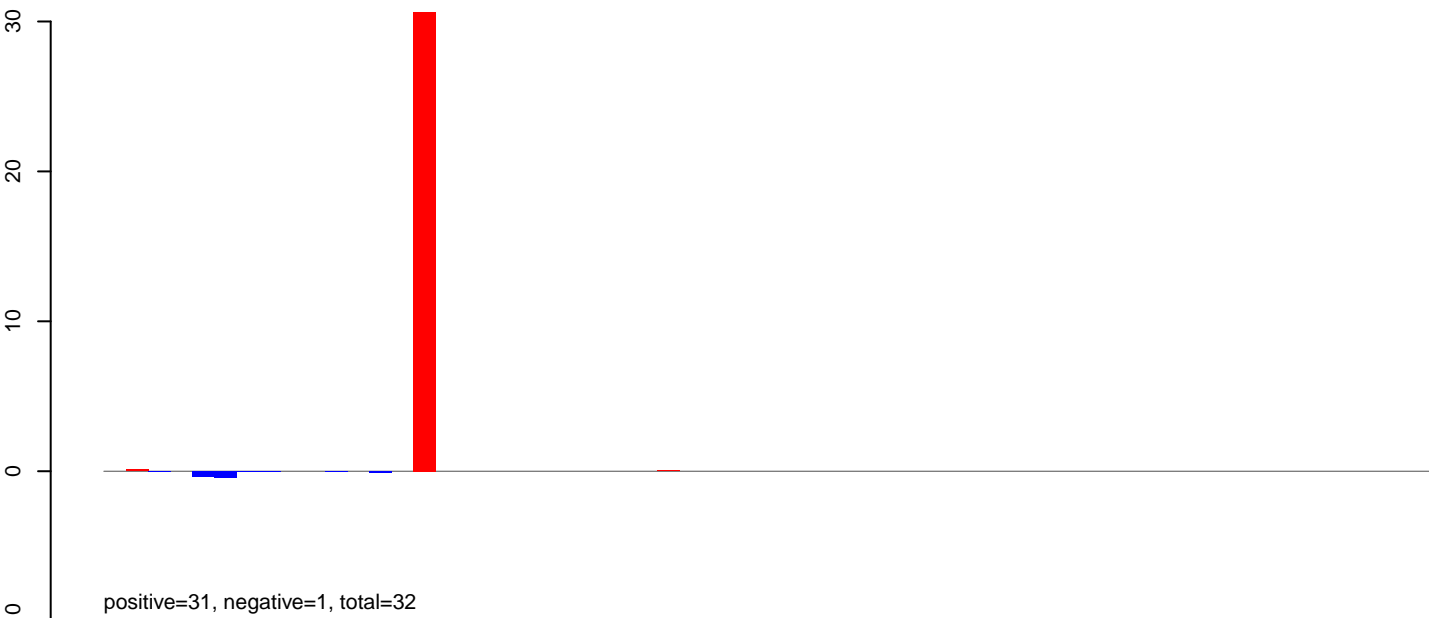


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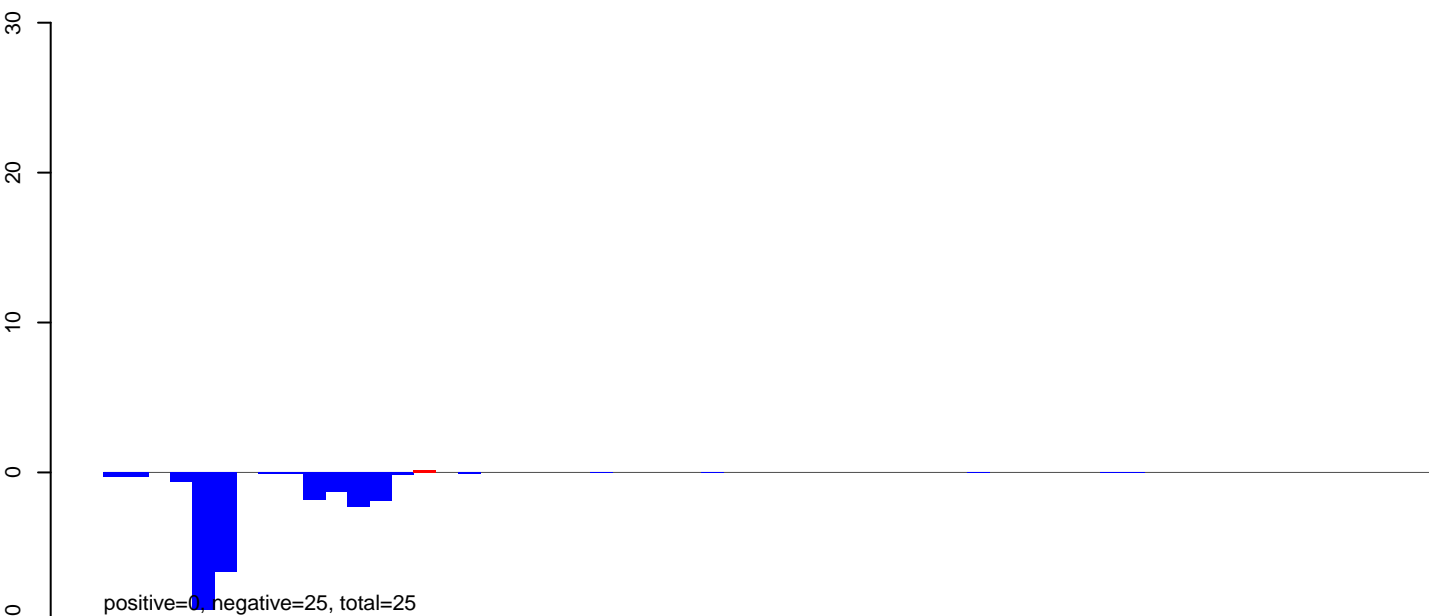
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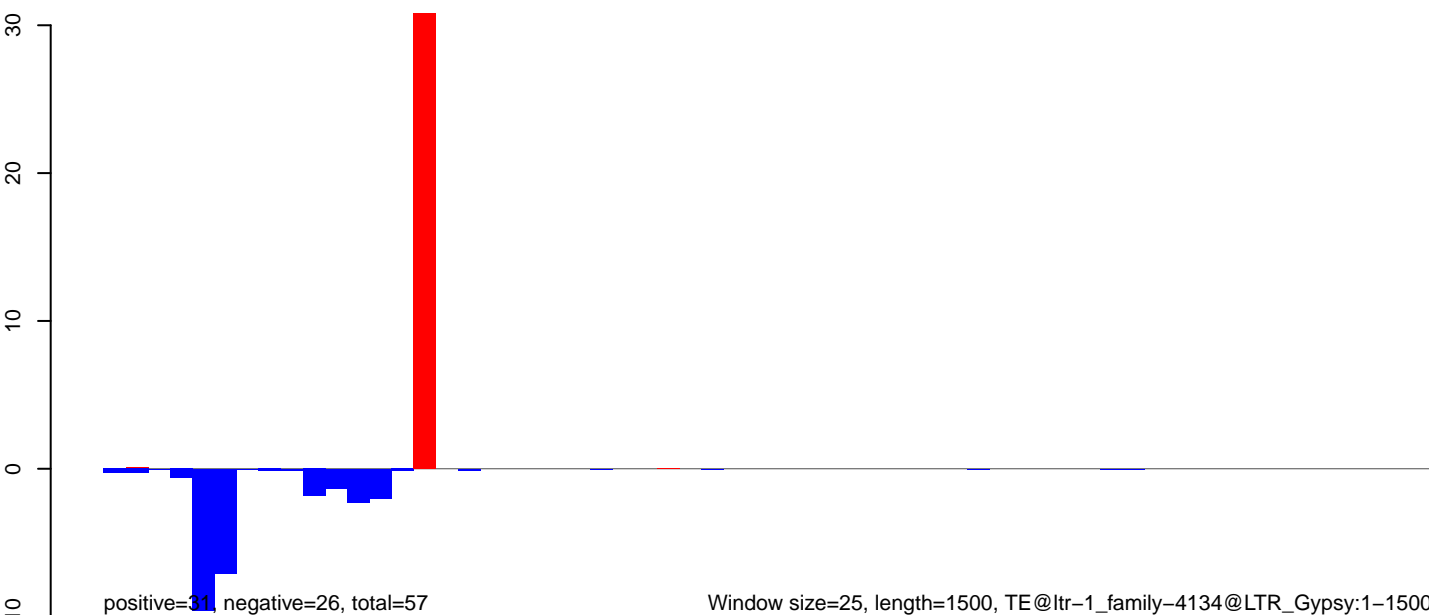
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



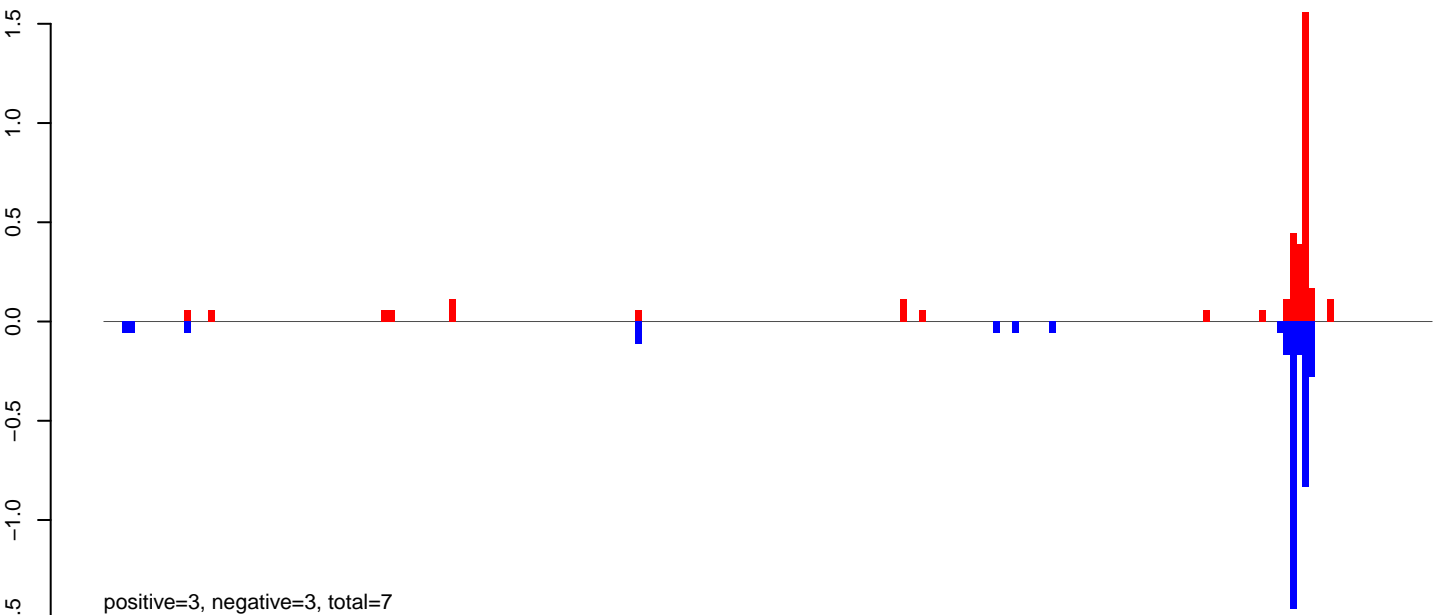
AeAlbo_C636_cells_rep_3.rep



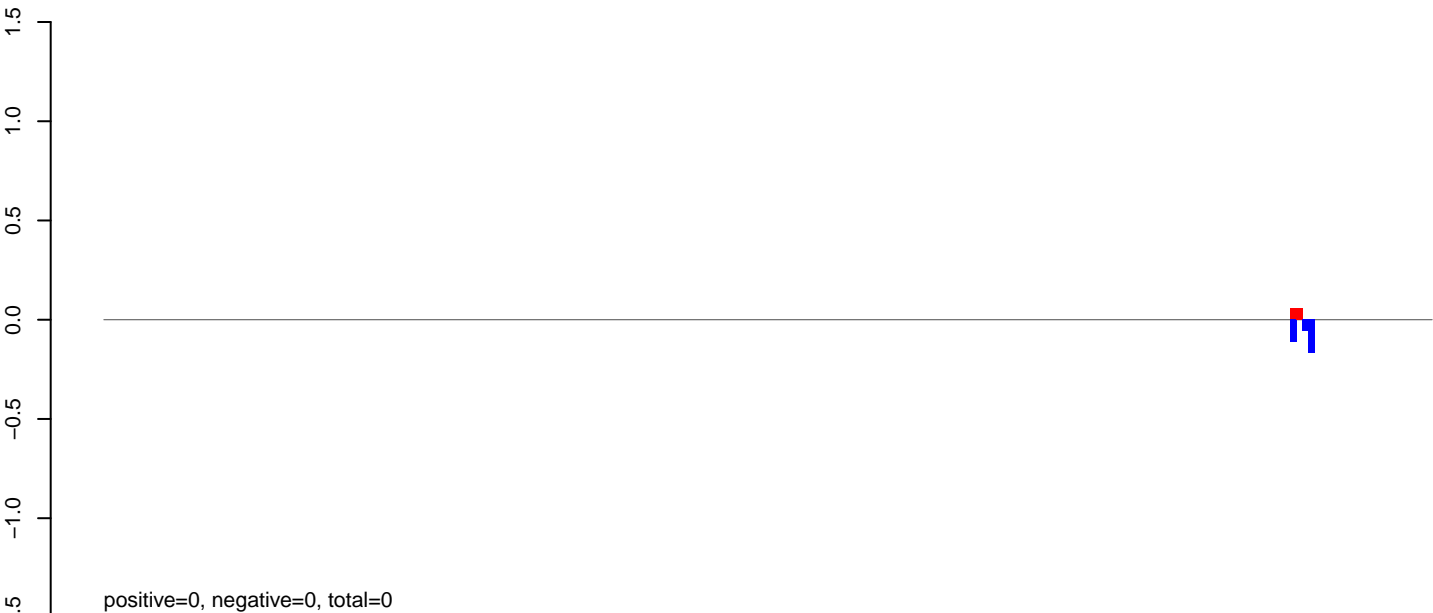
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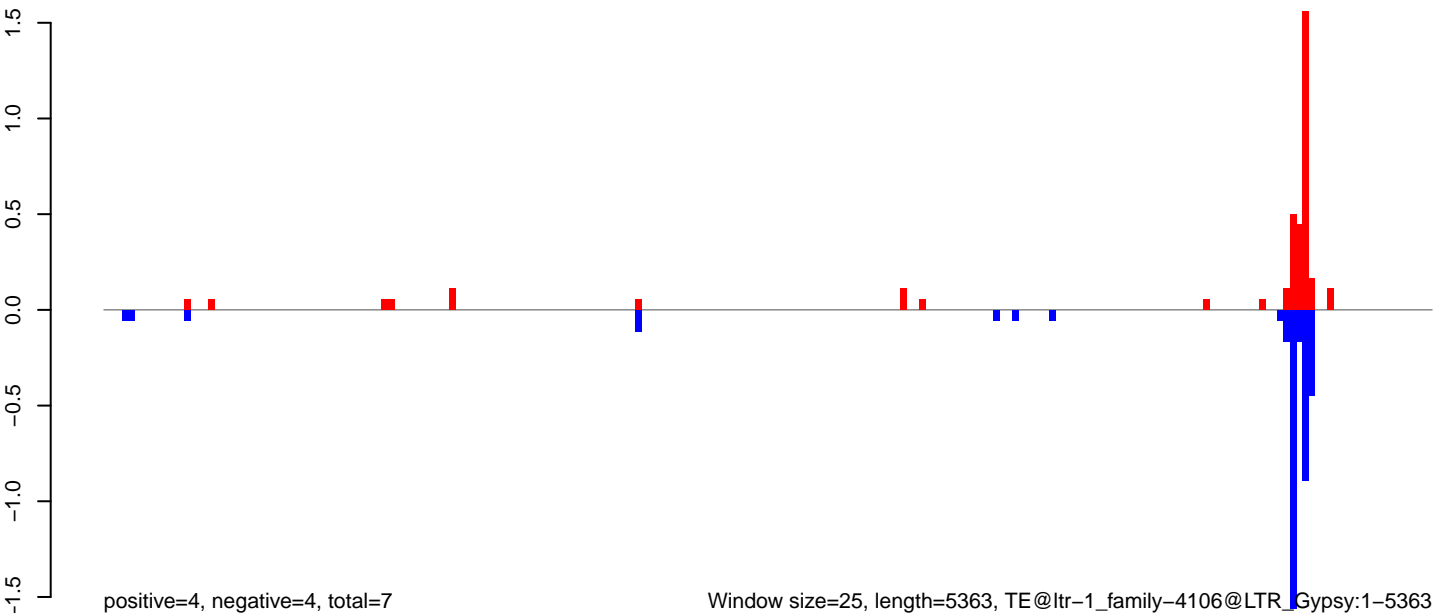
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AeAlbo_C636_cells_rep_3.24_35.rep

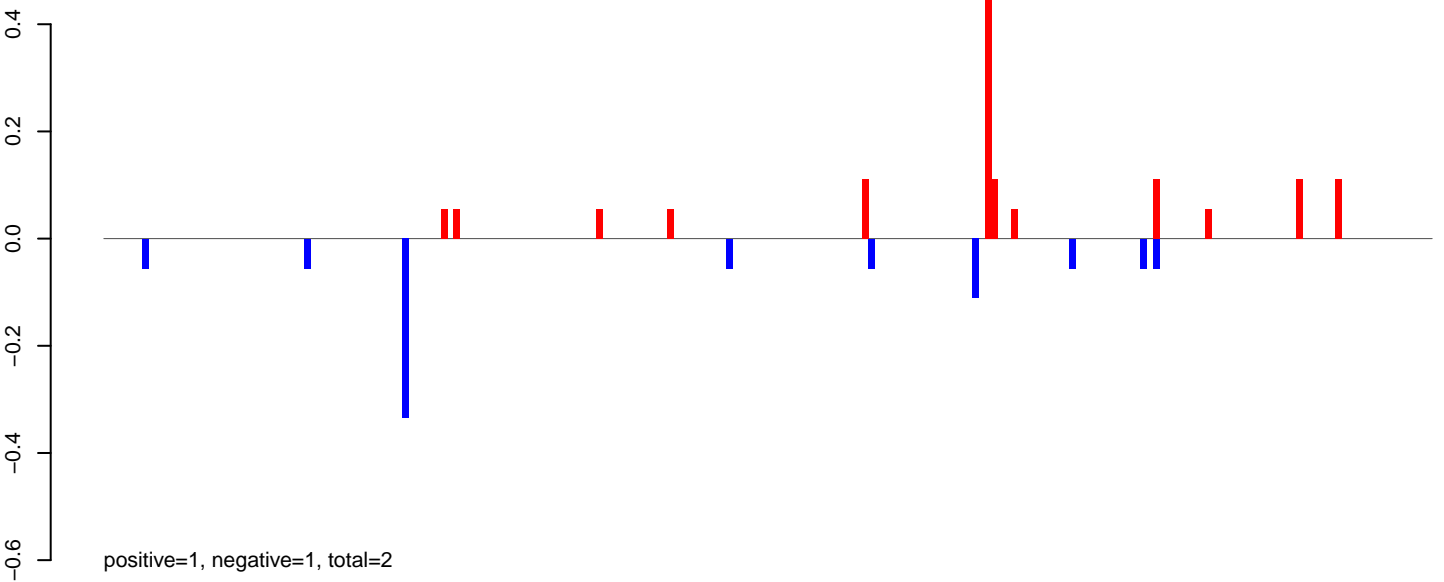


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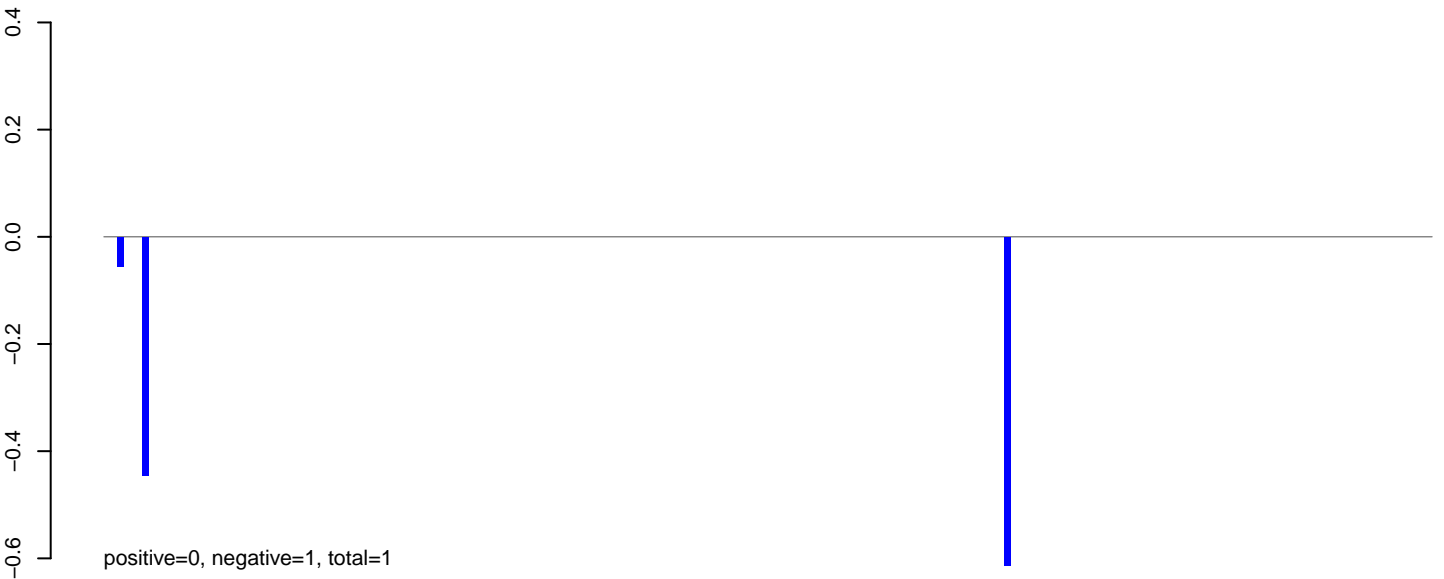


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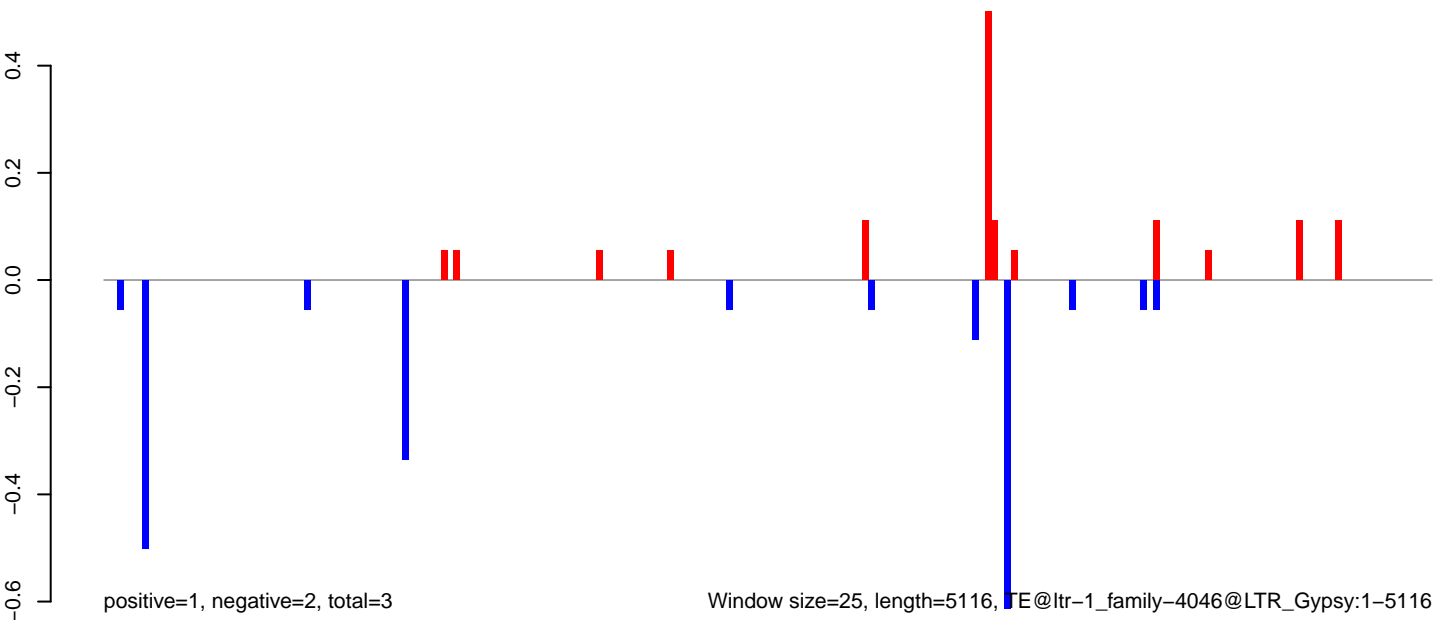
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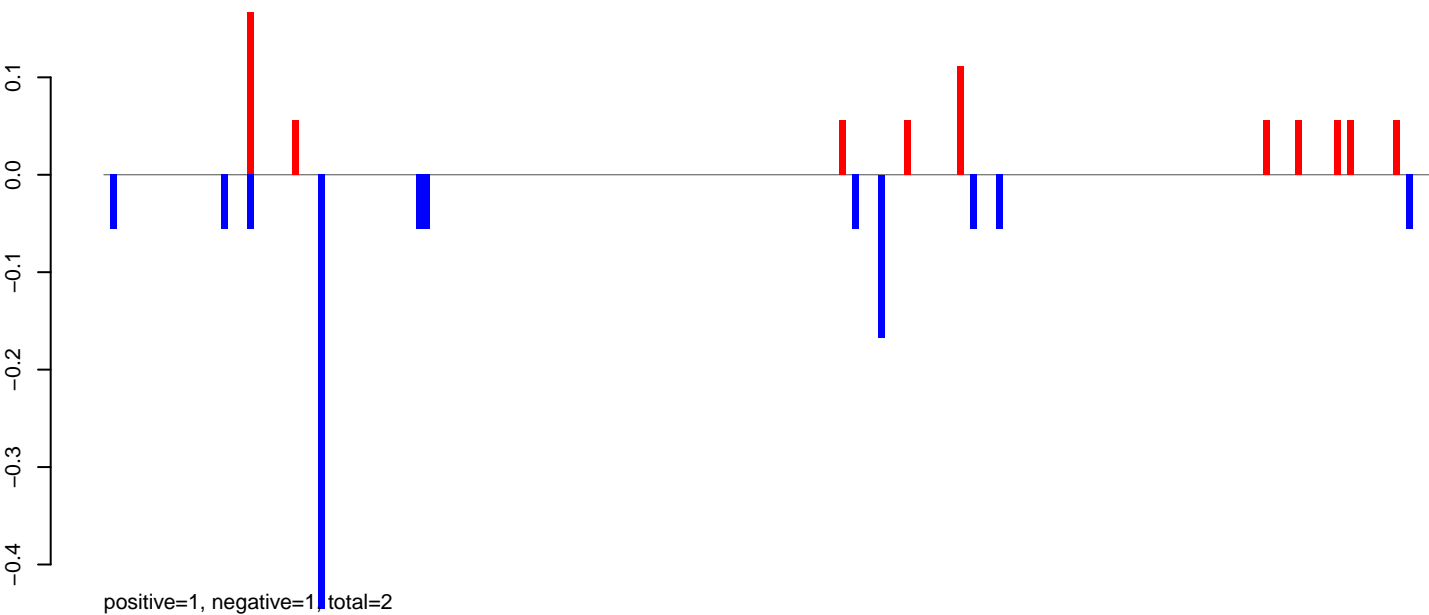
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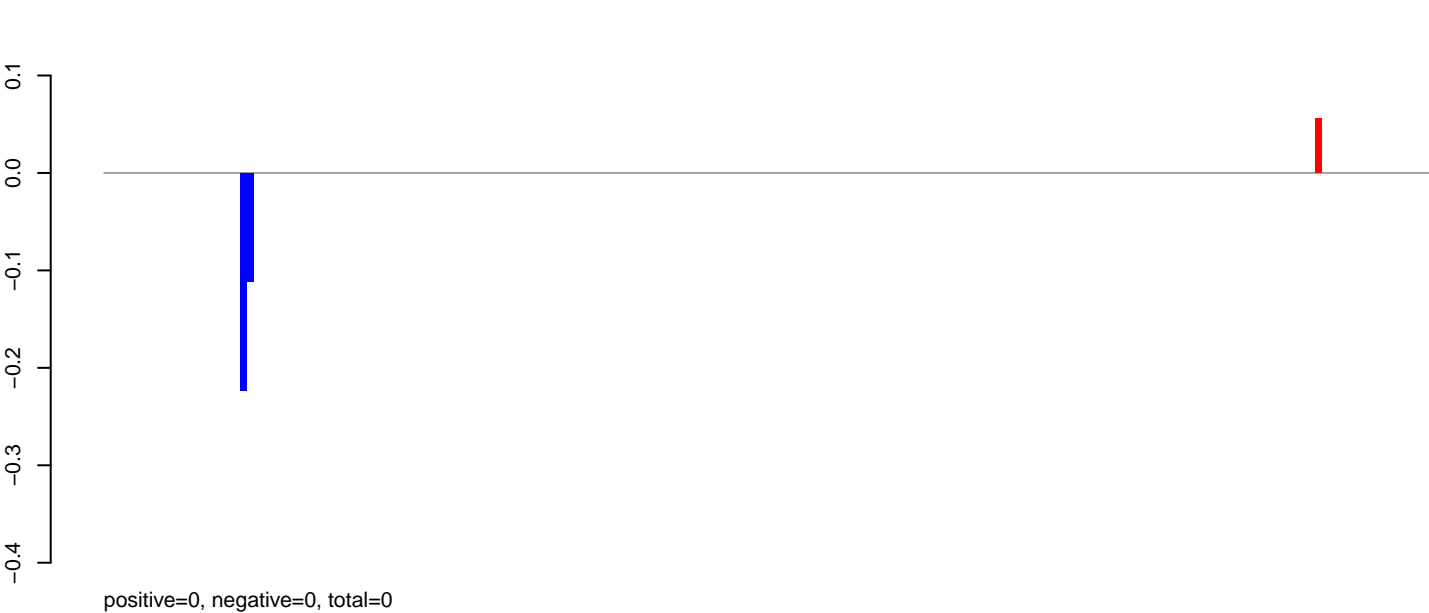
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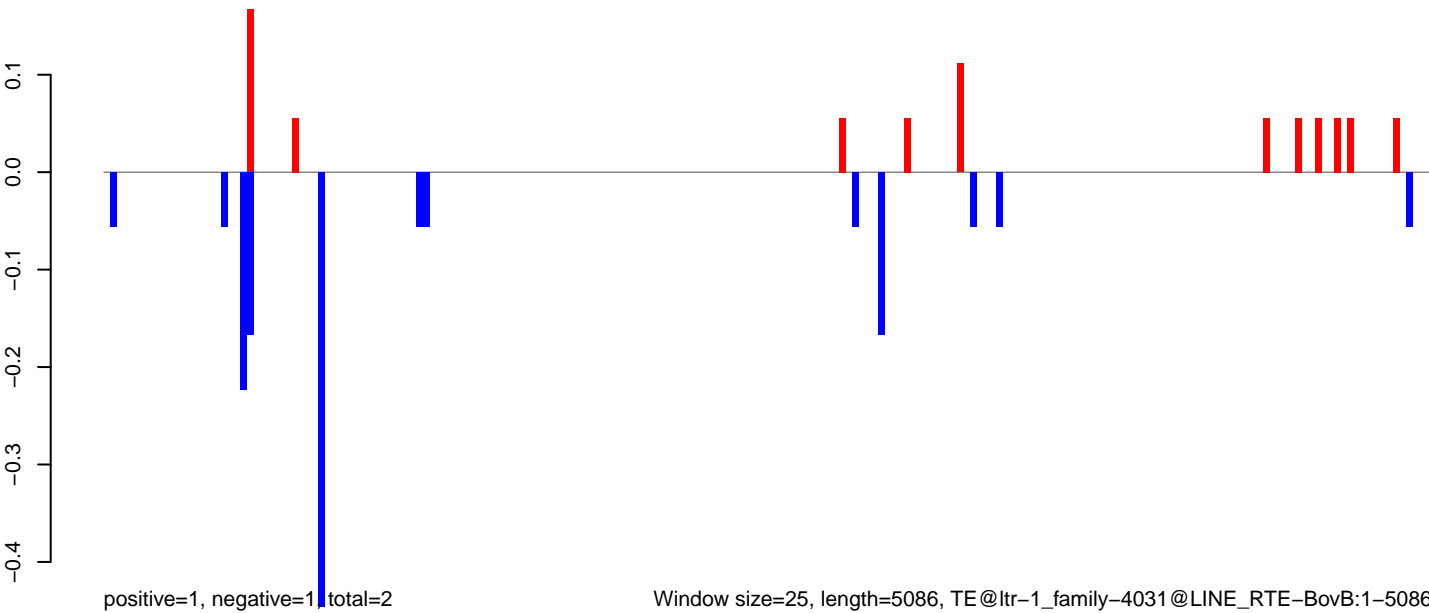
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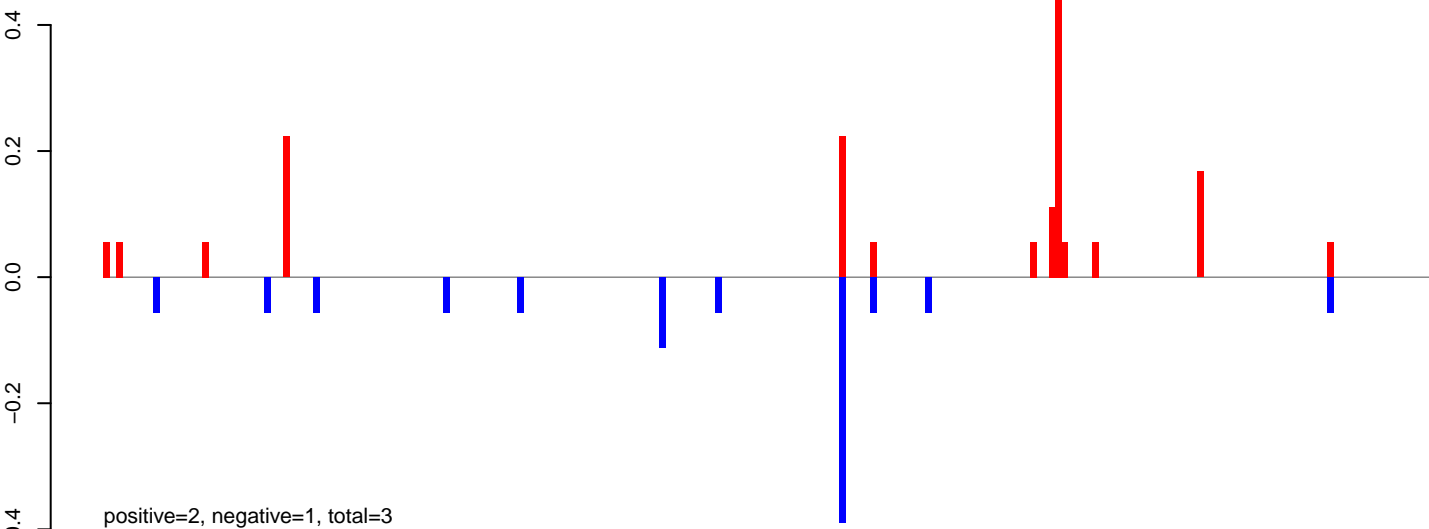
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AeAlbo_C636_cells_rep_3.rep



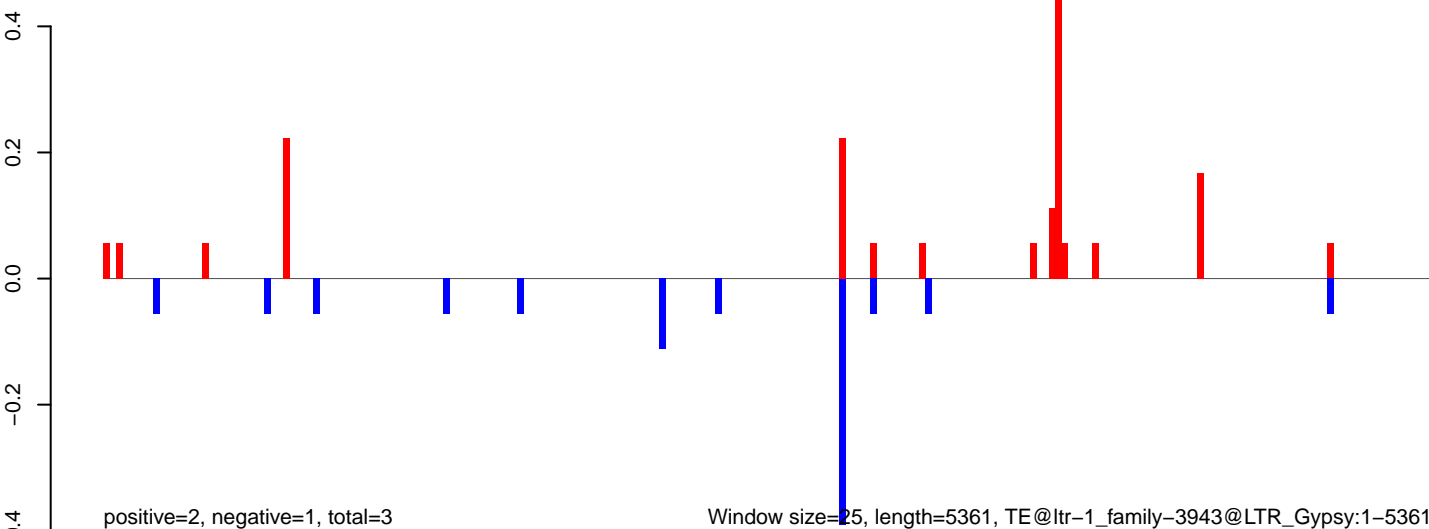
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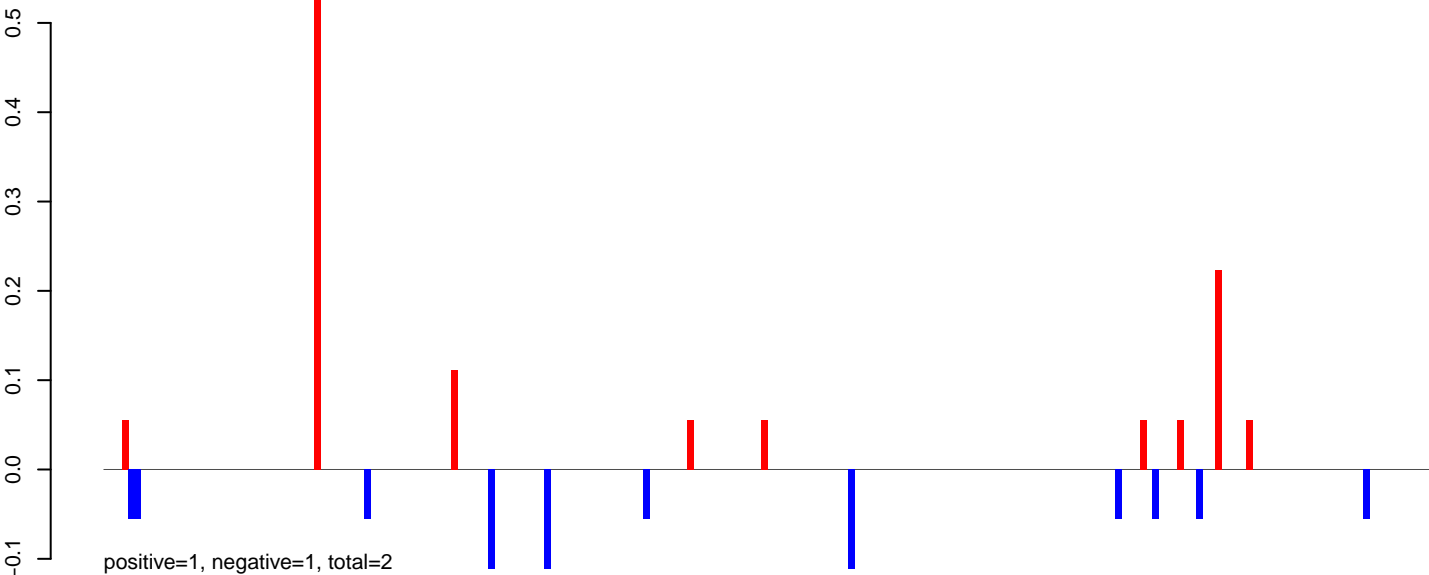
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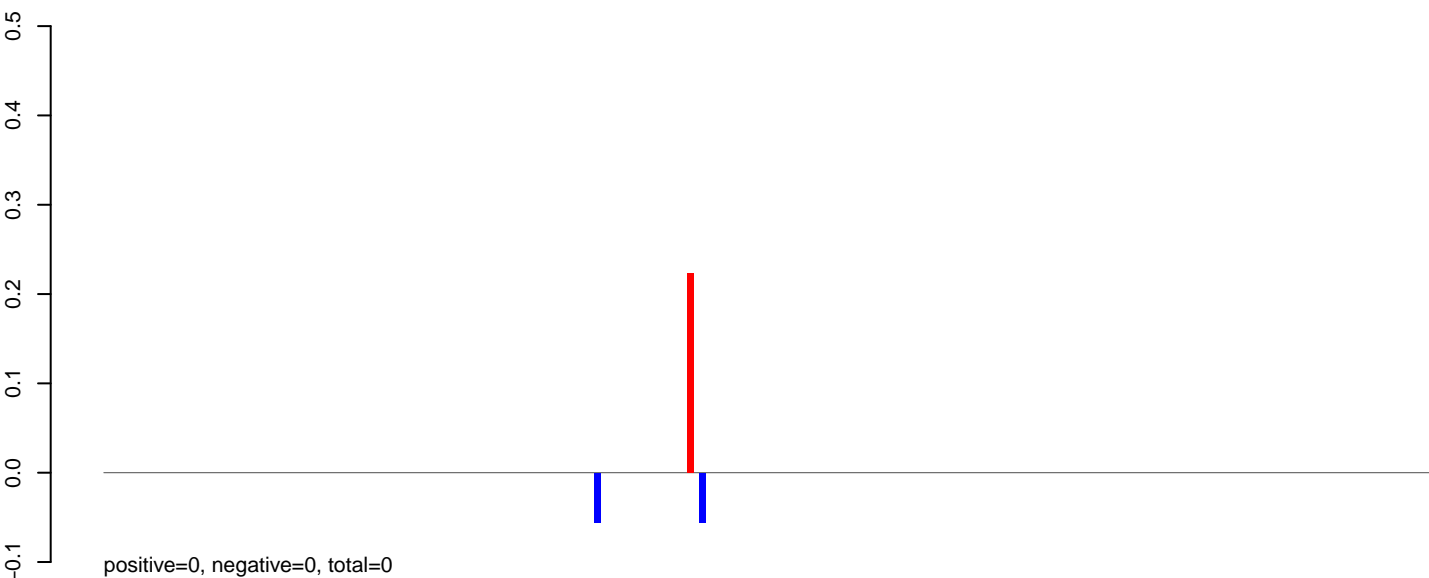
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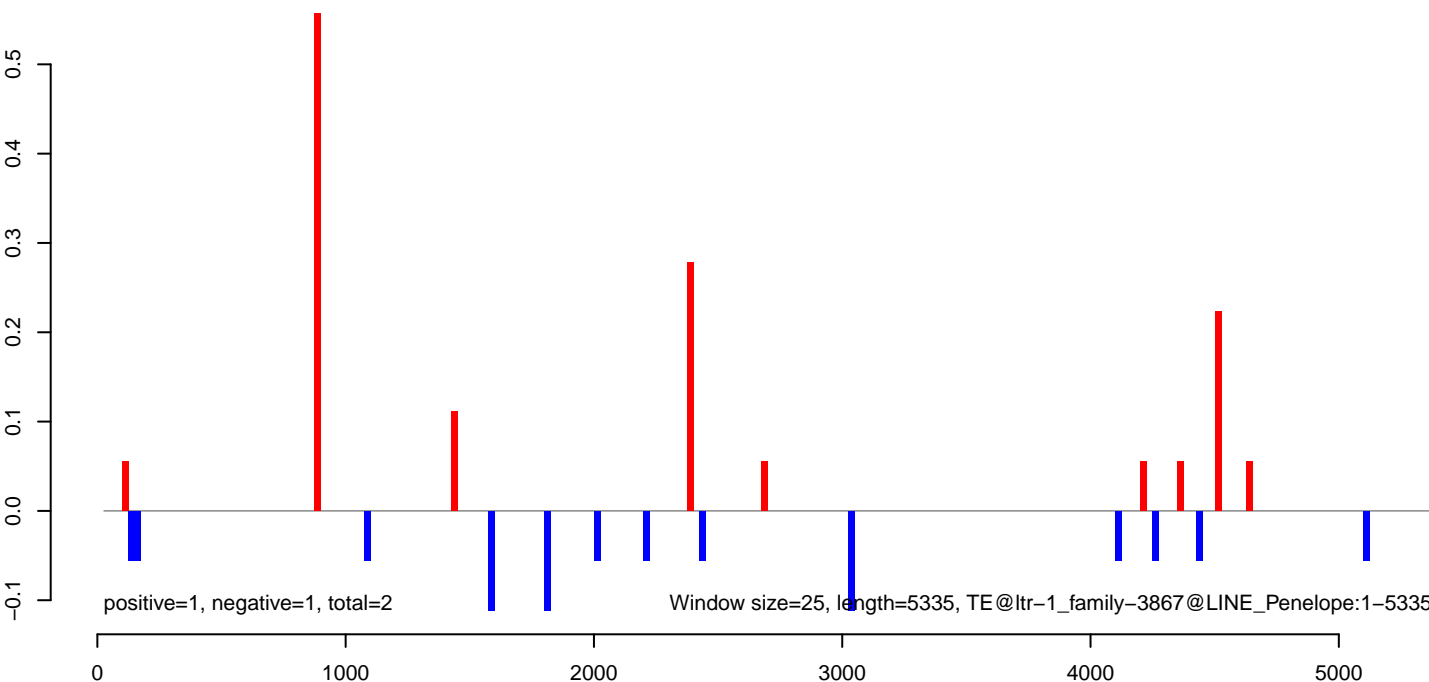
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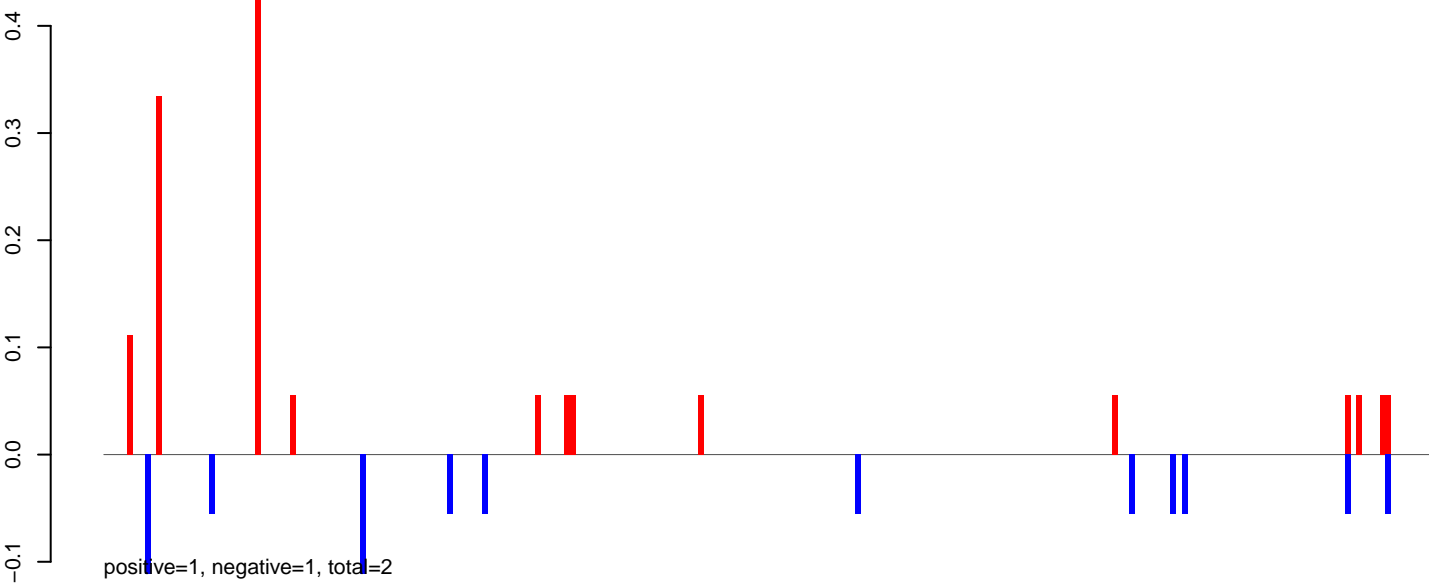
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AeAlbo_C636_cells_rep_3.rep



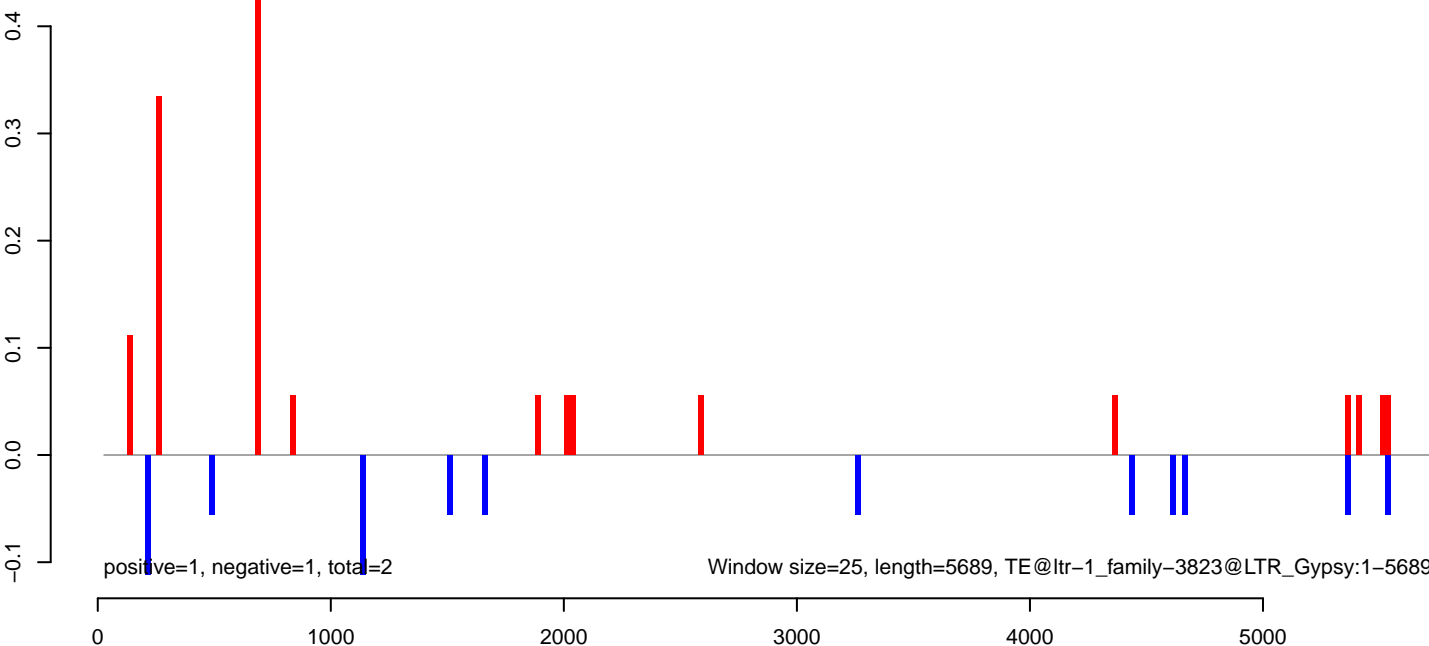
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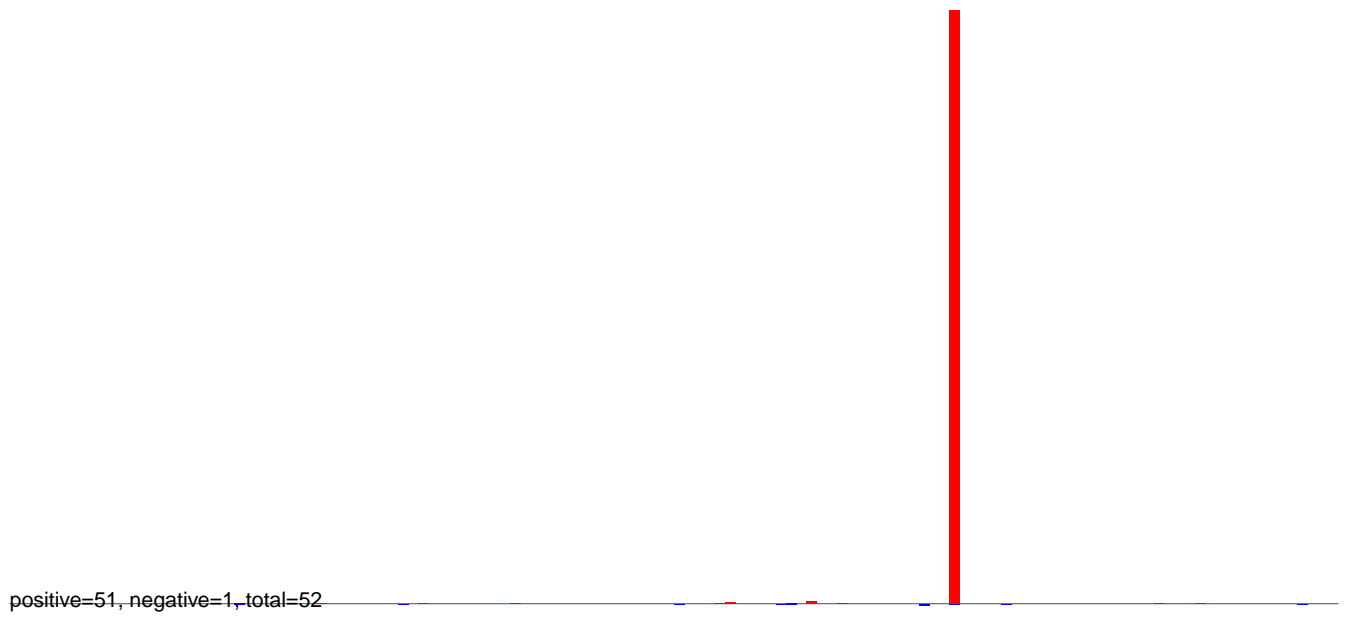
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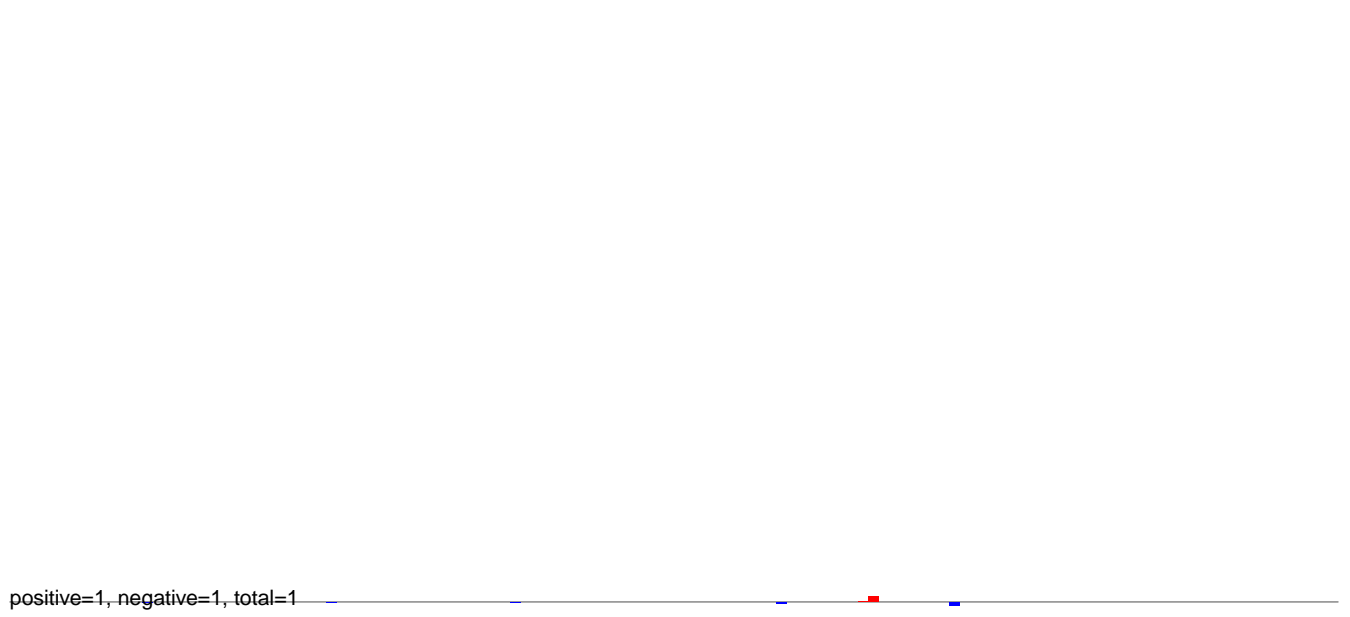
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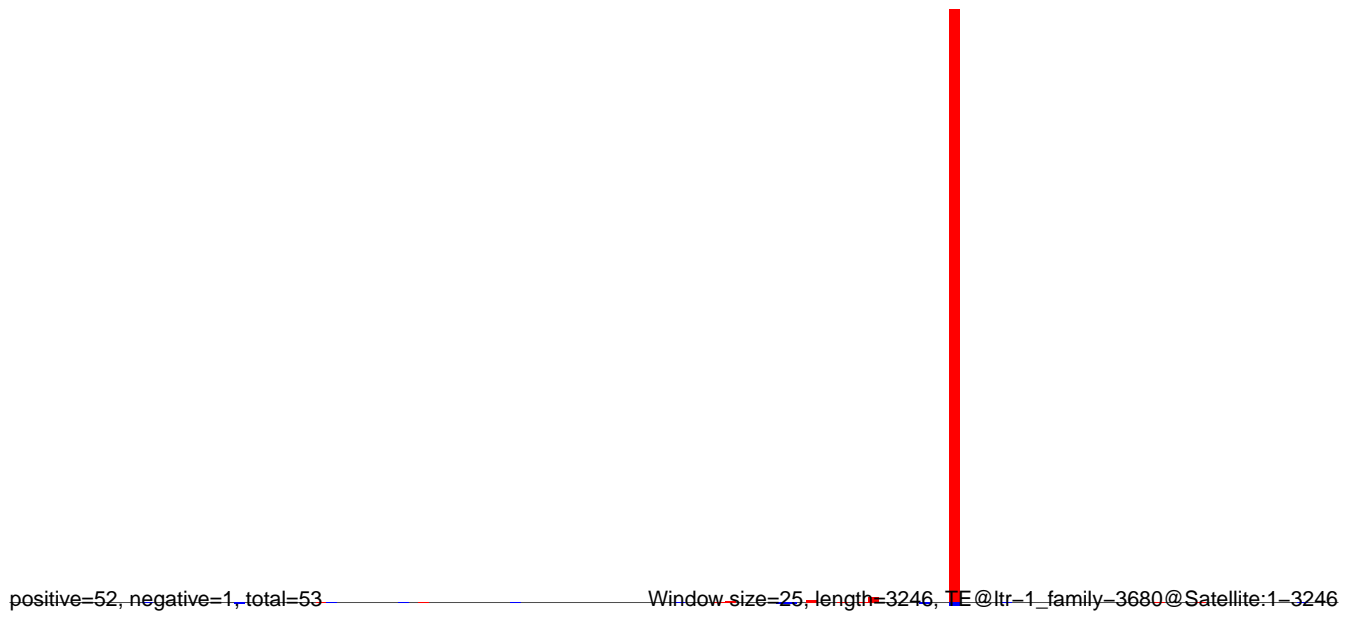
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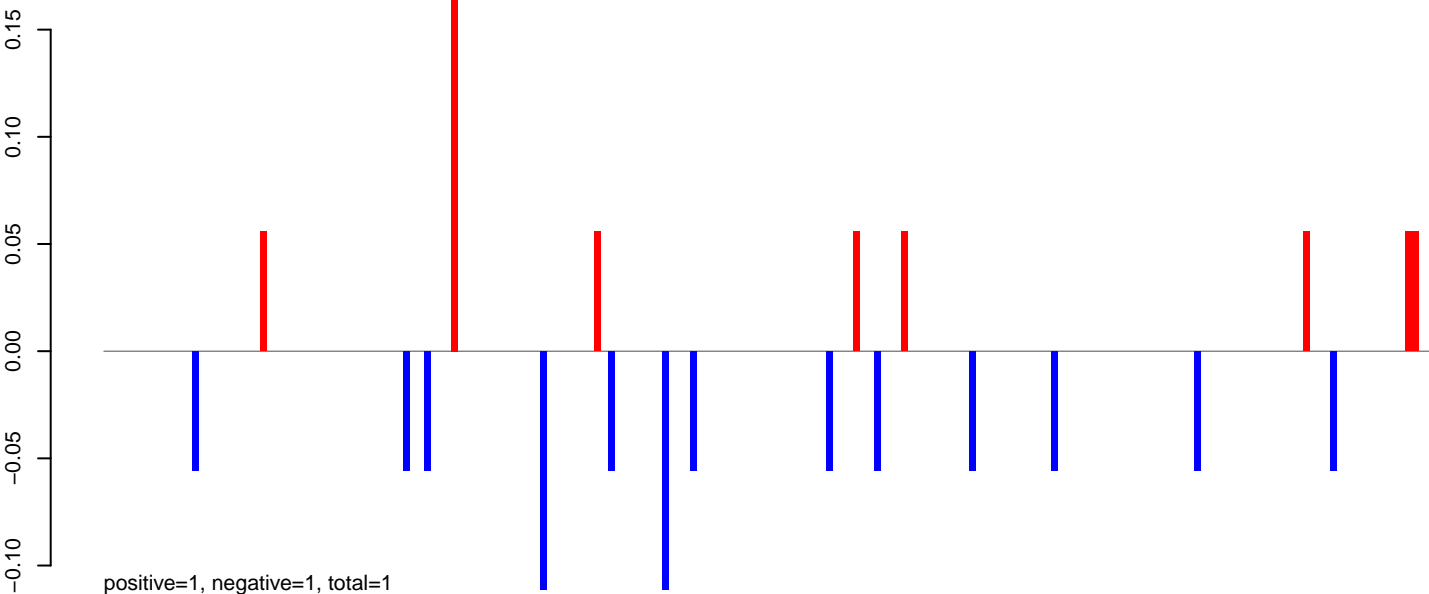


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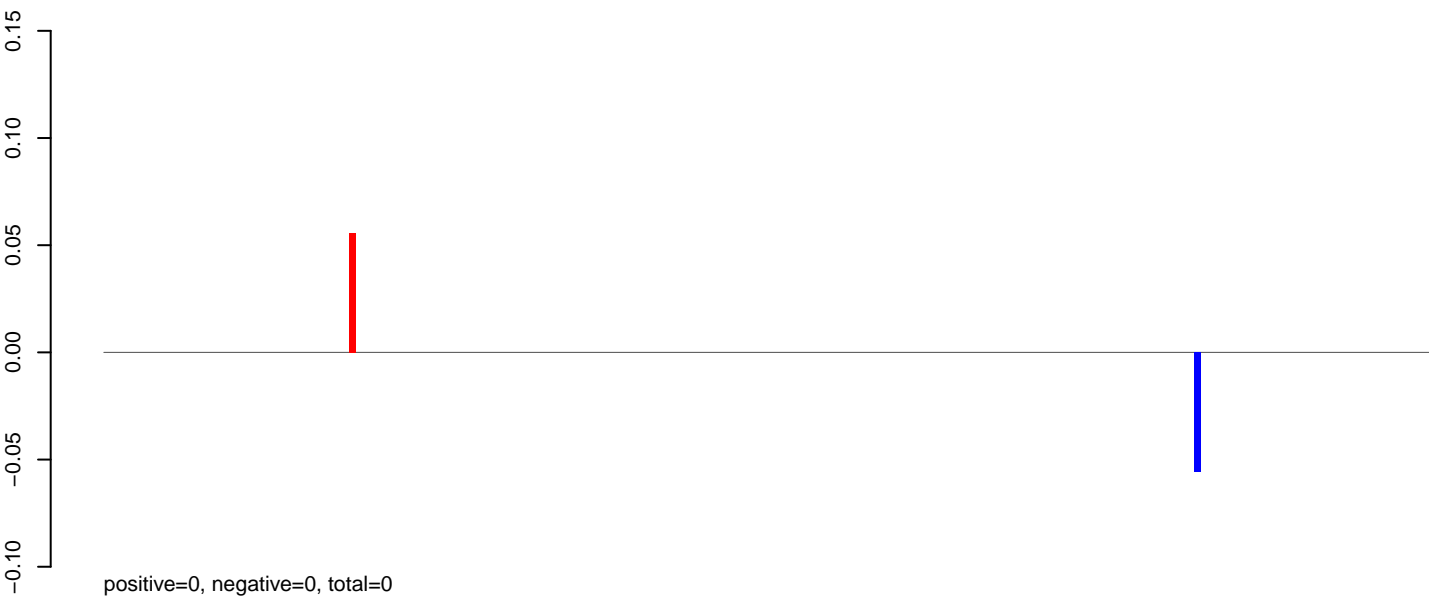


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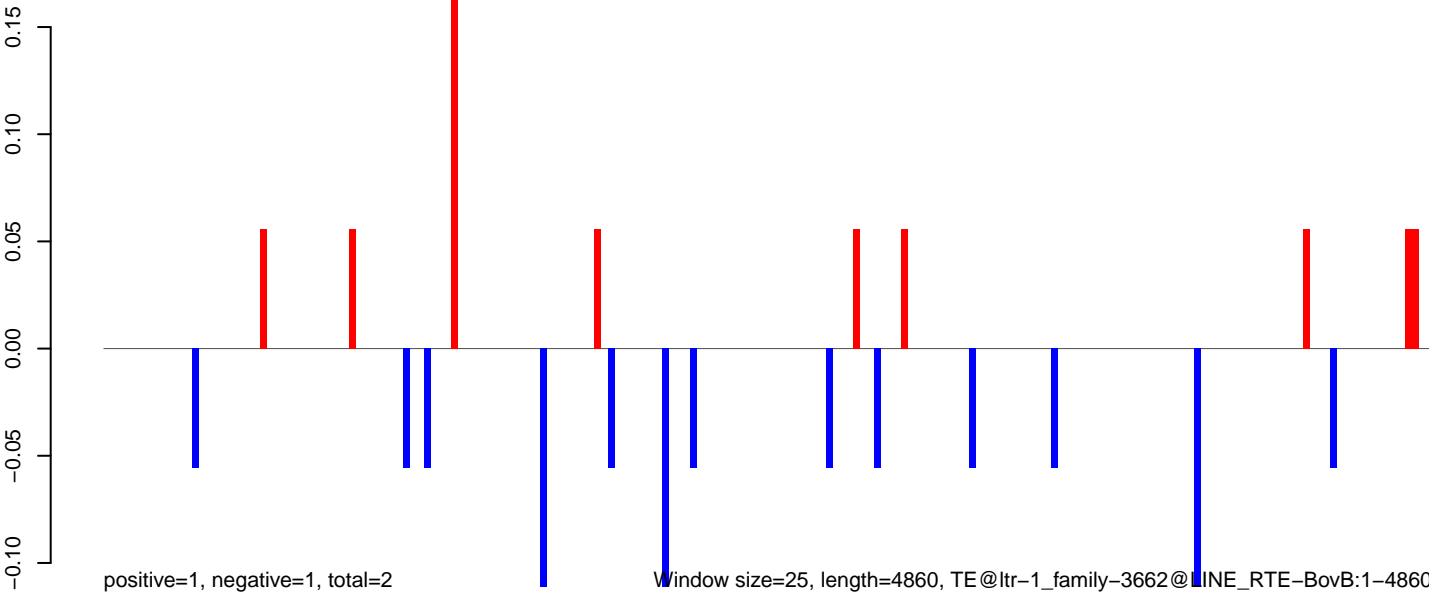
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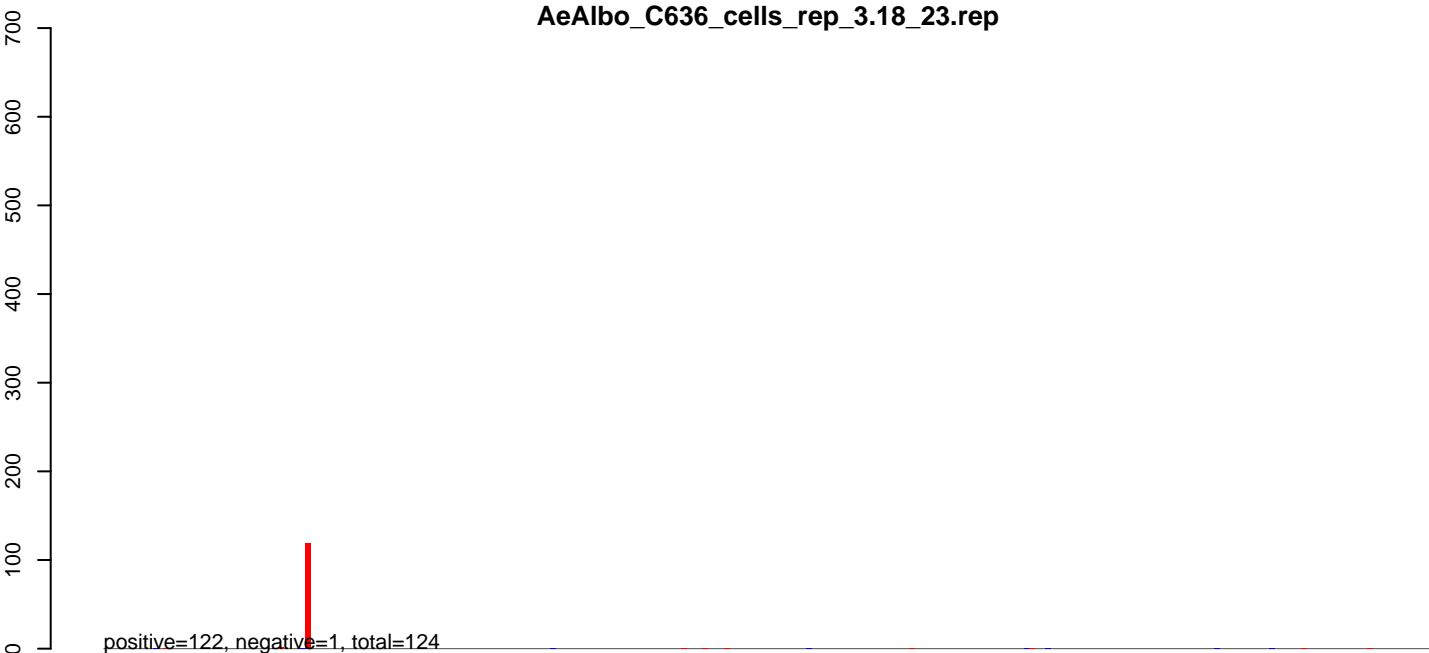
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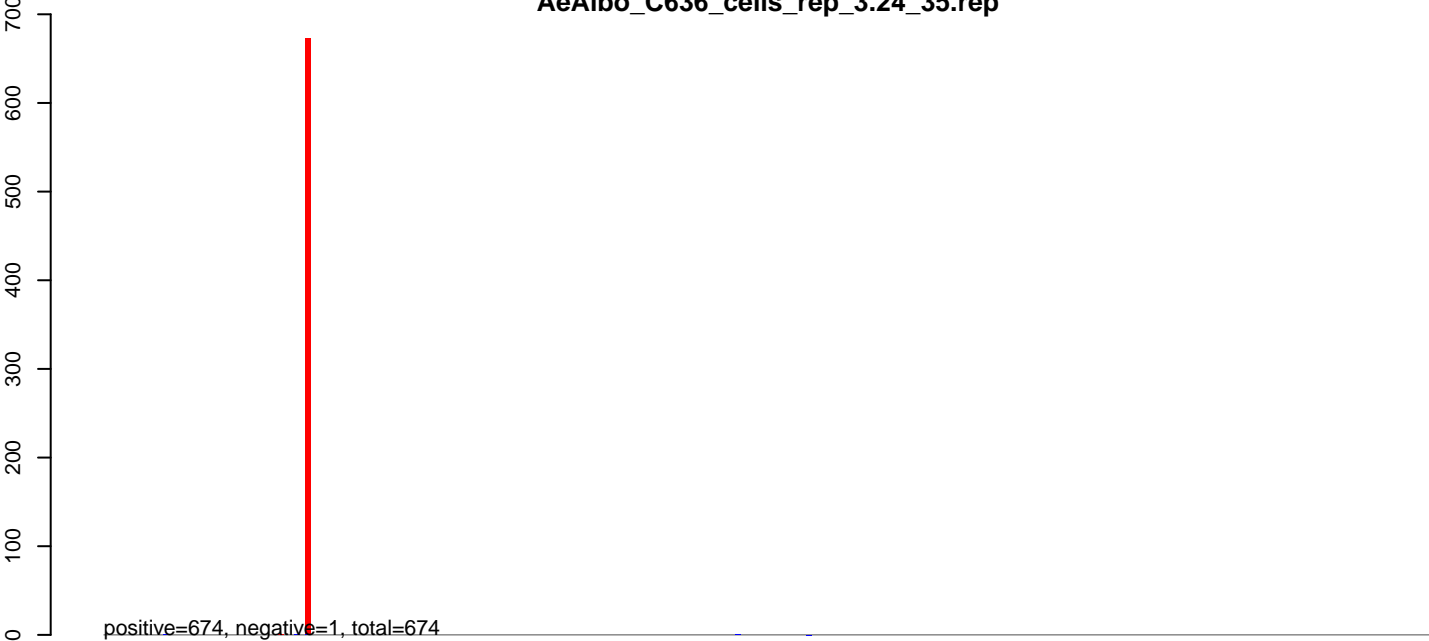
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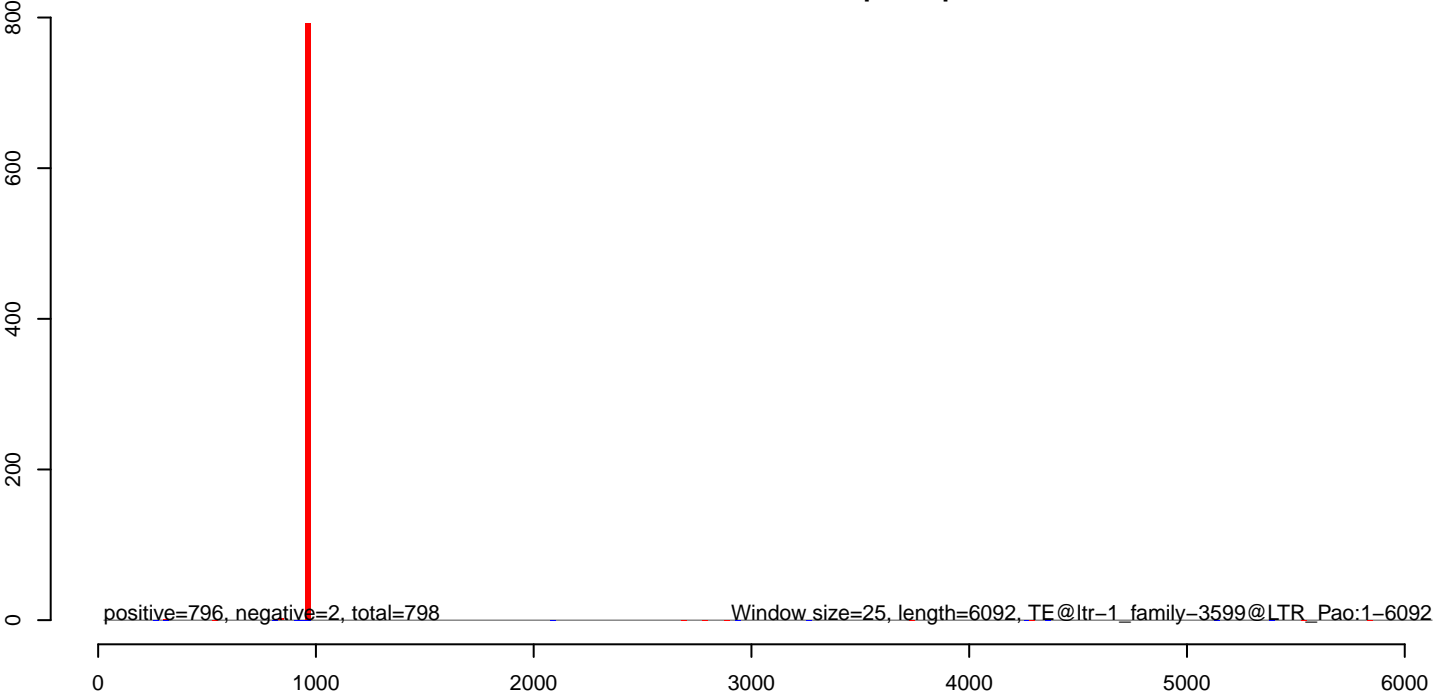
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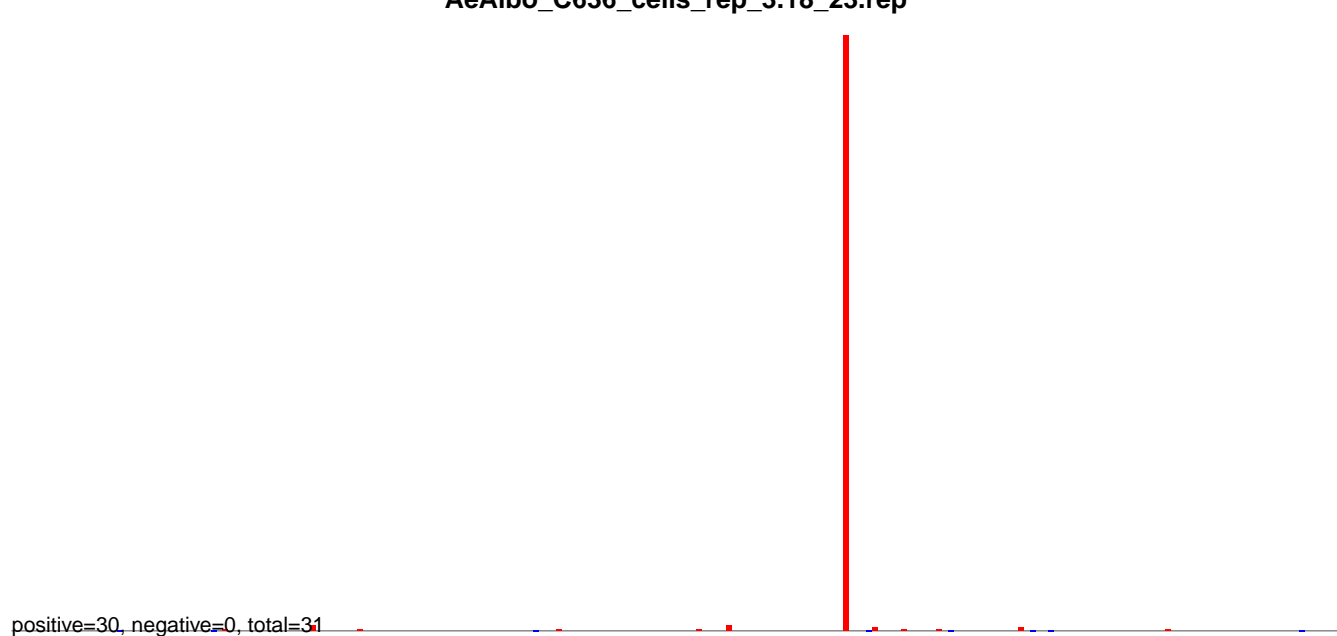
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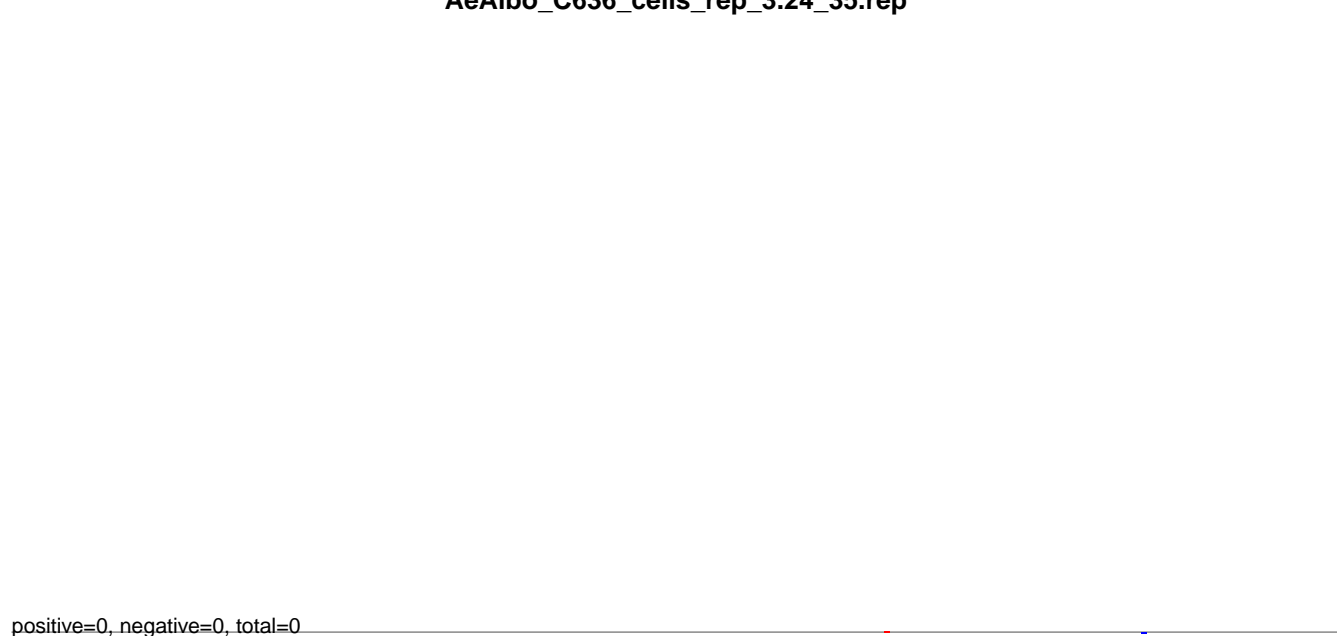
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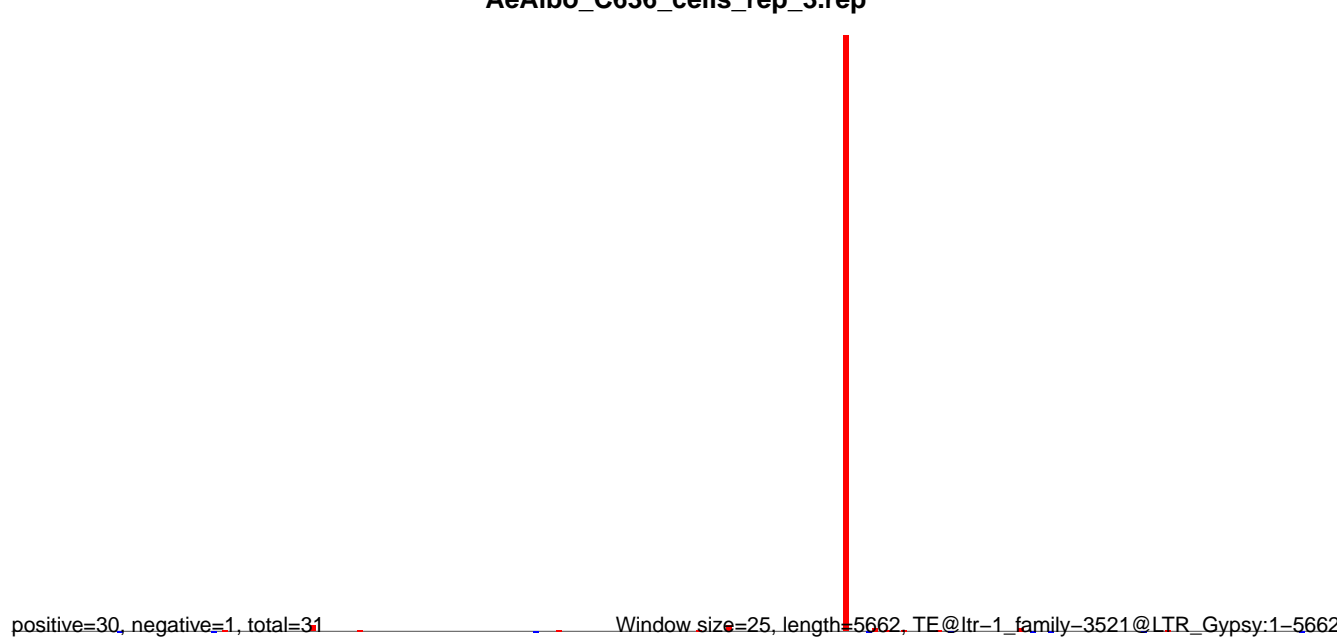
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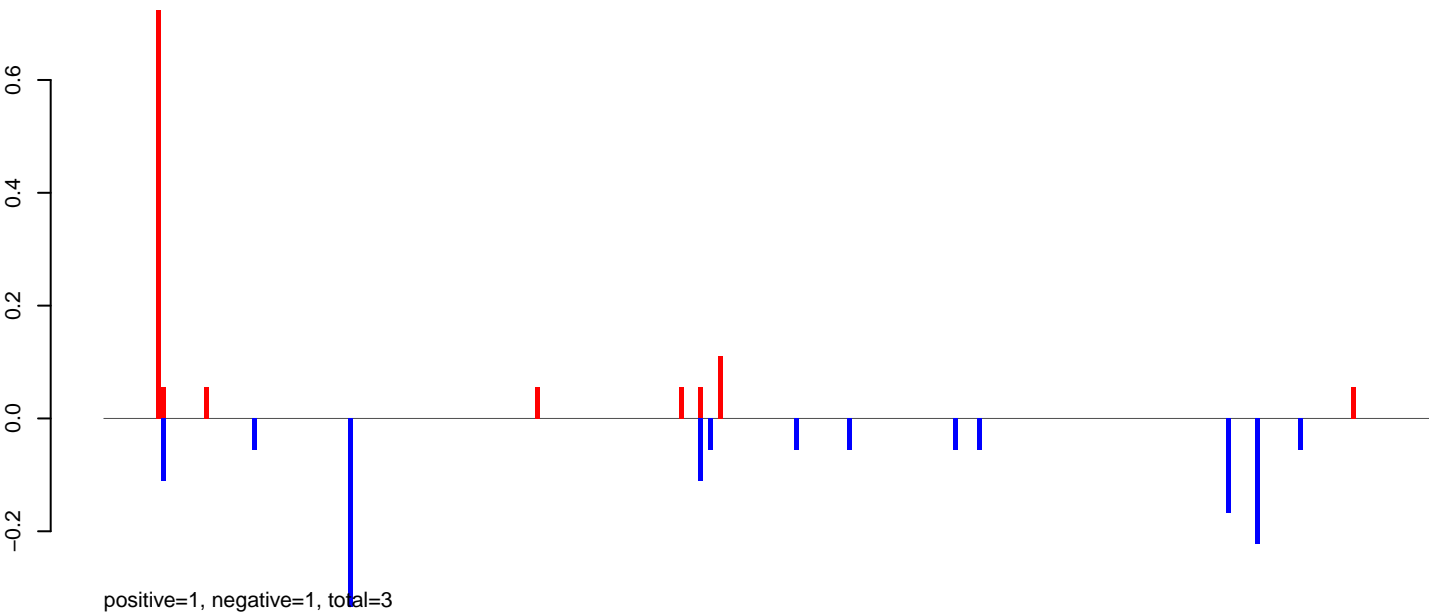
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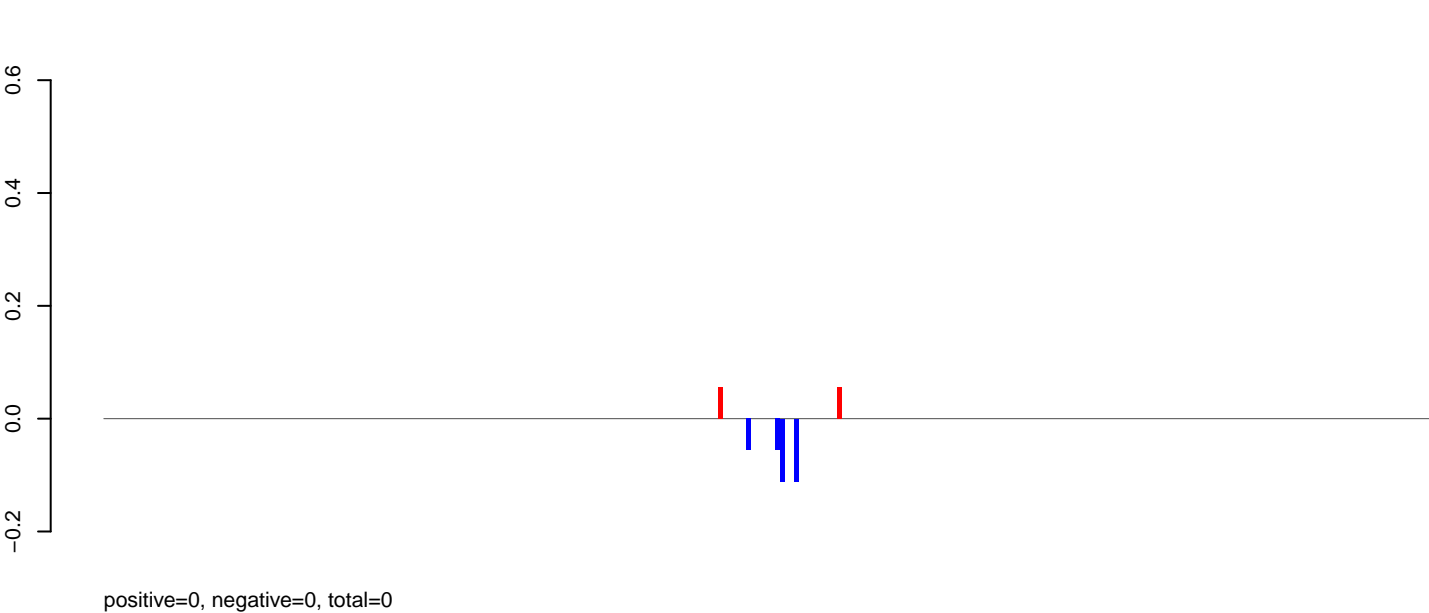
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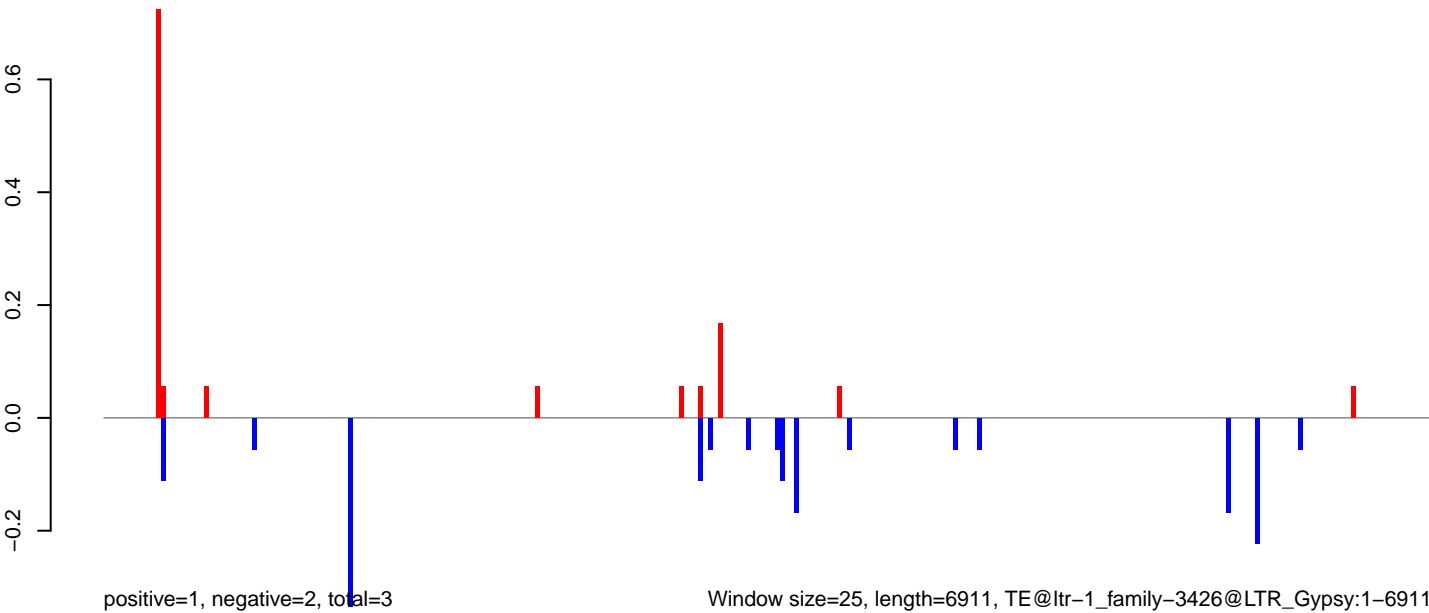
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AeAlbo_C636_cells_rep_3.24_35.rep



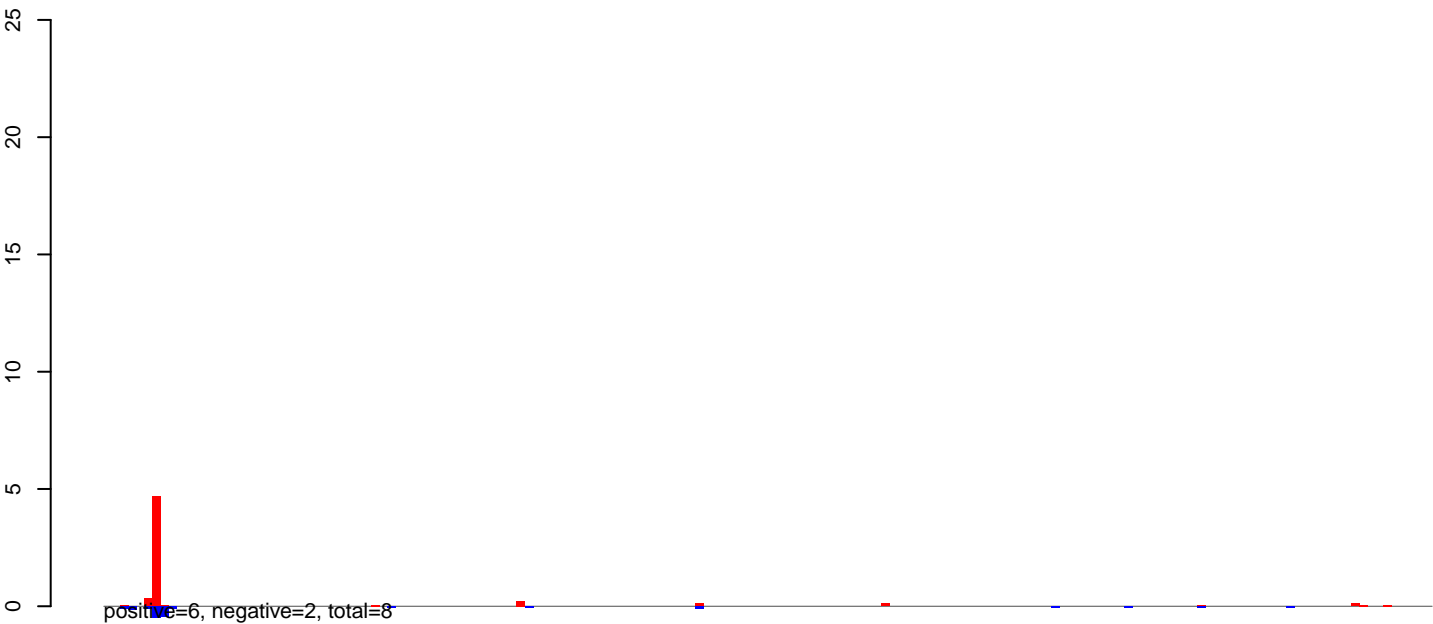
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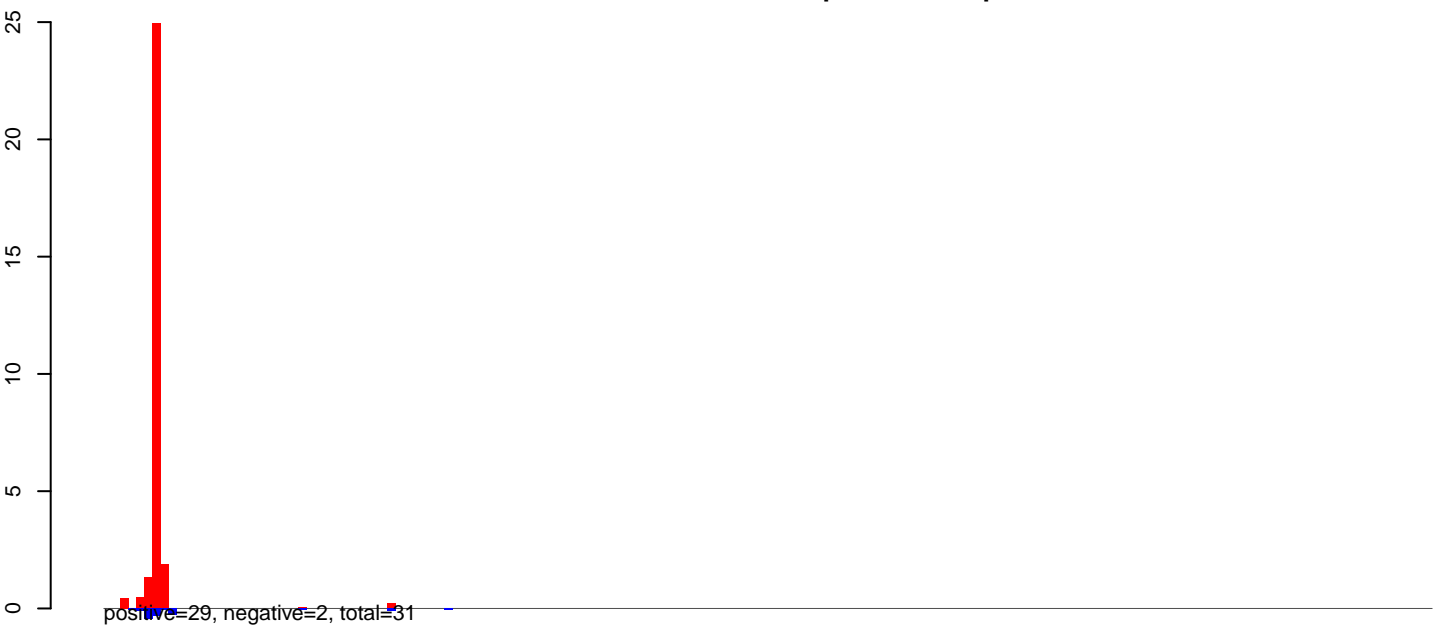
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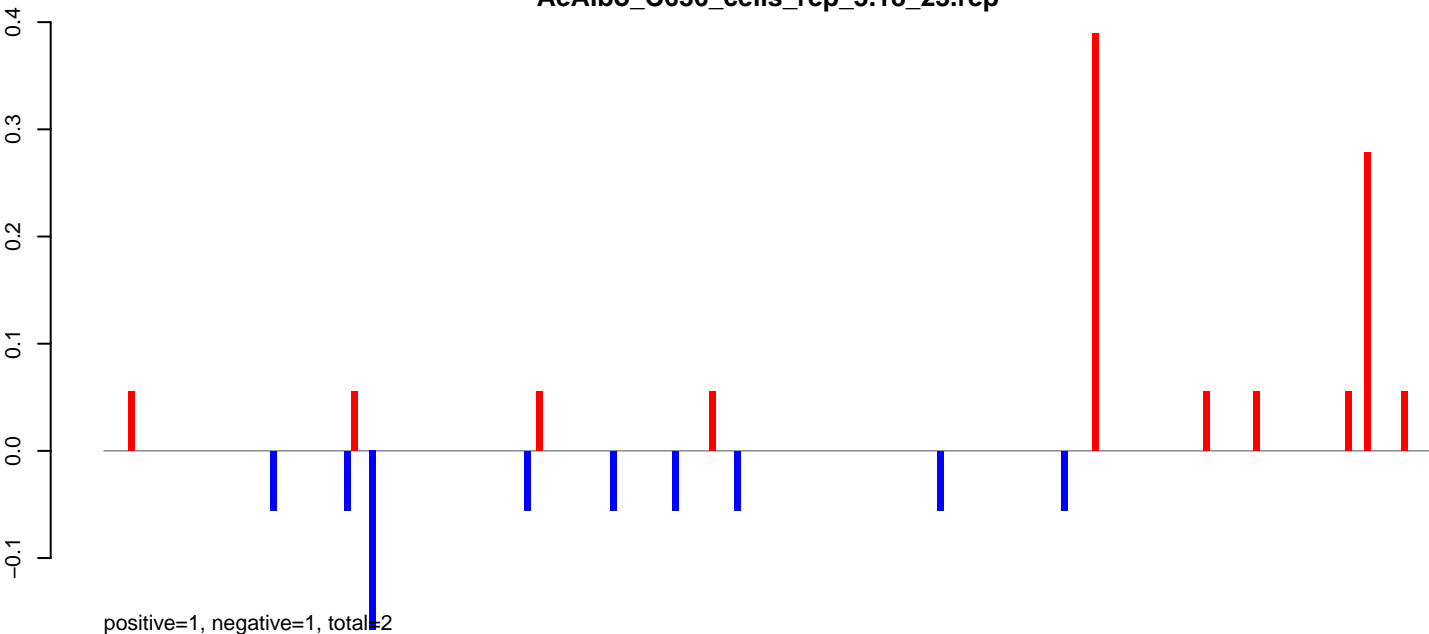
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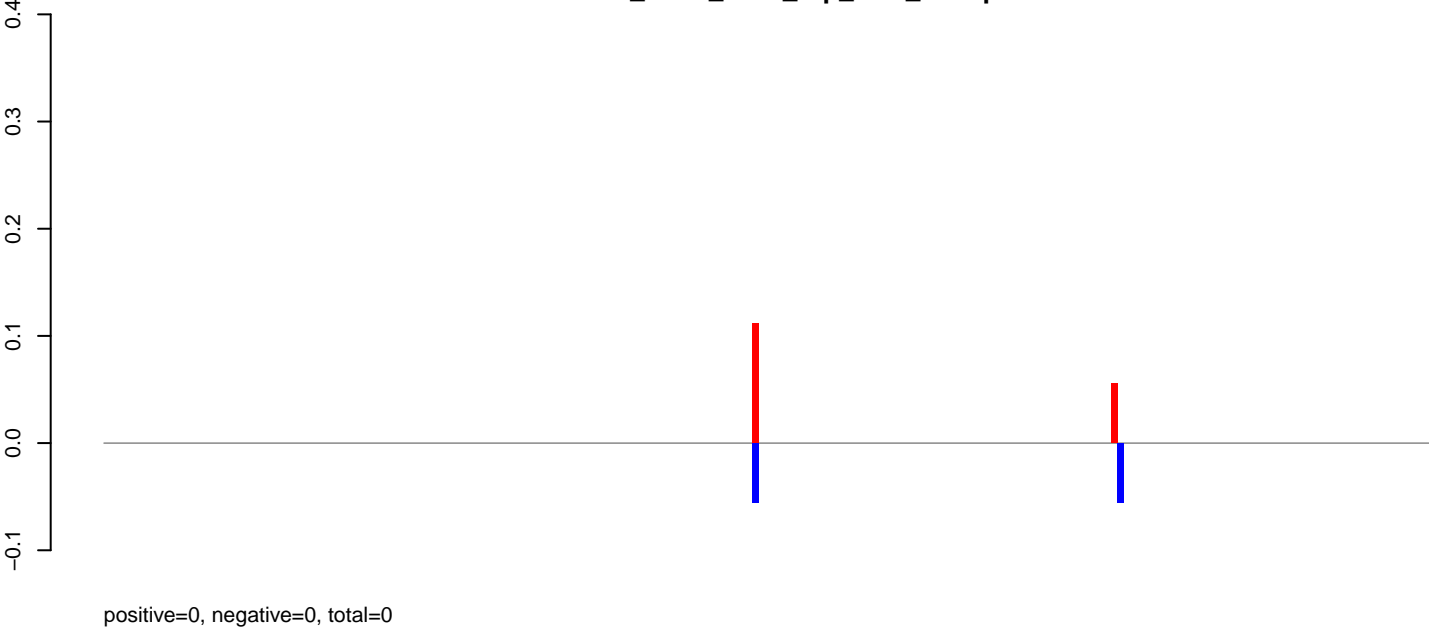
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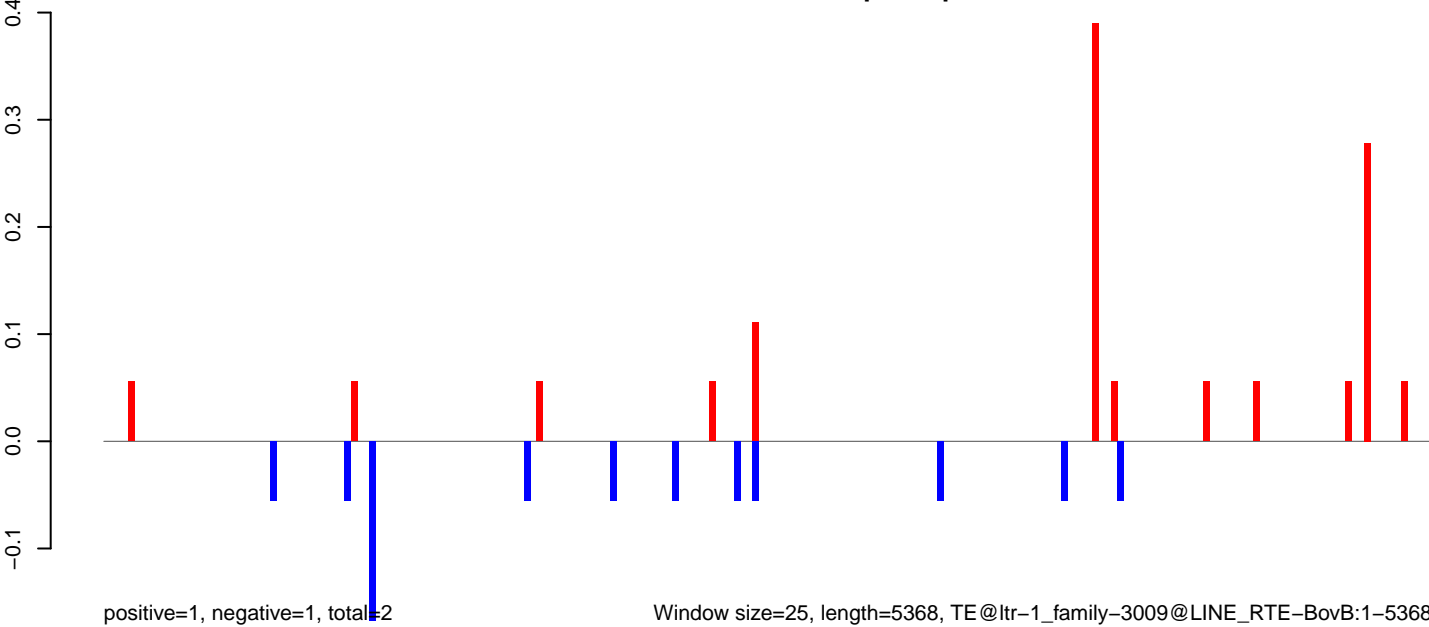
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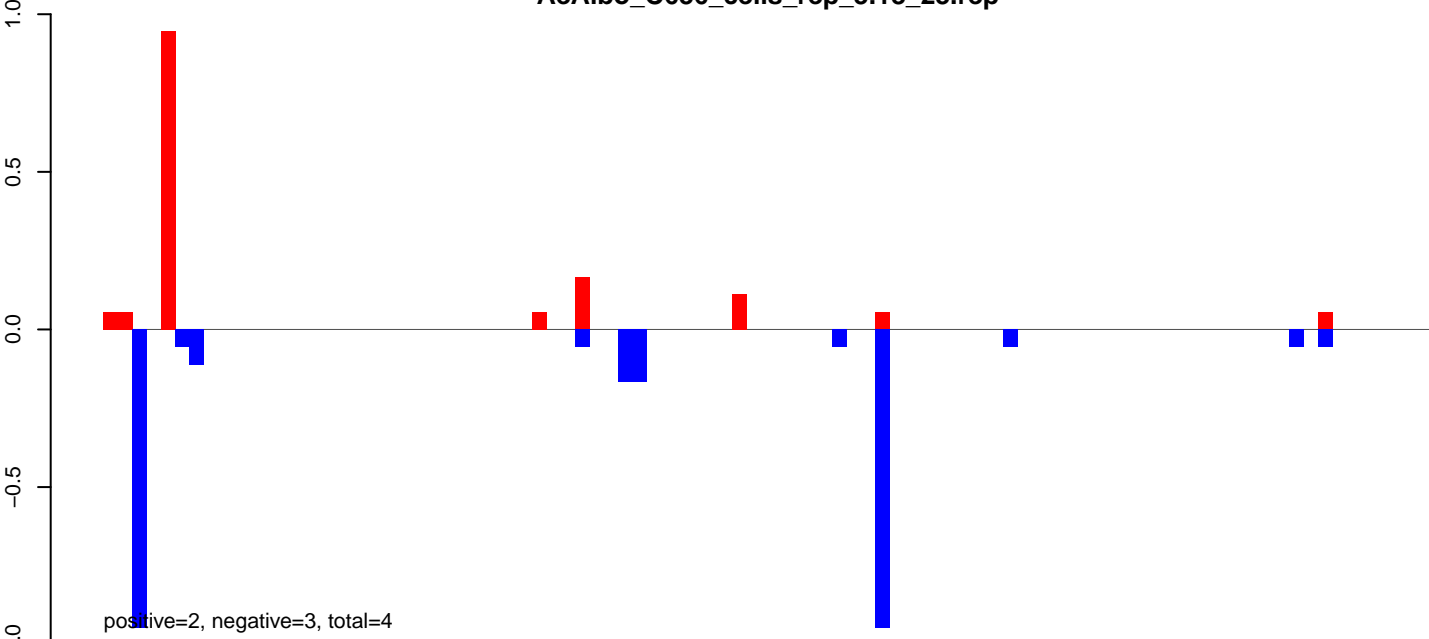
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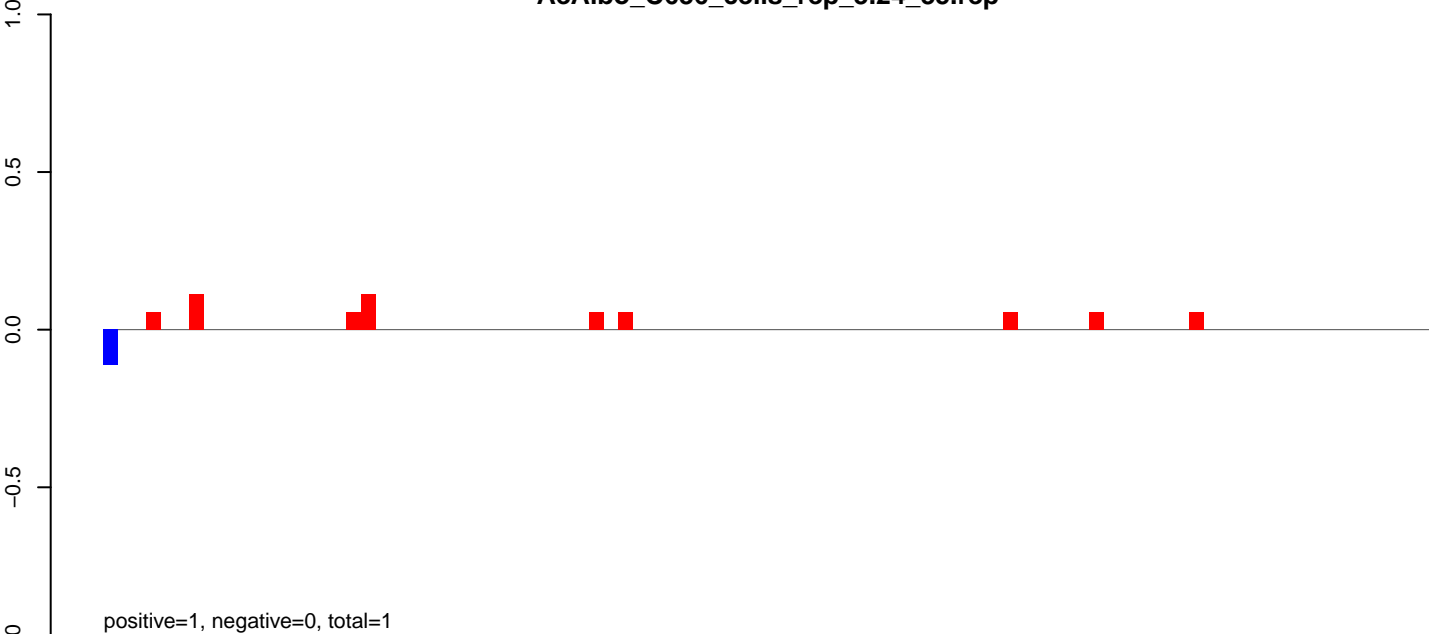
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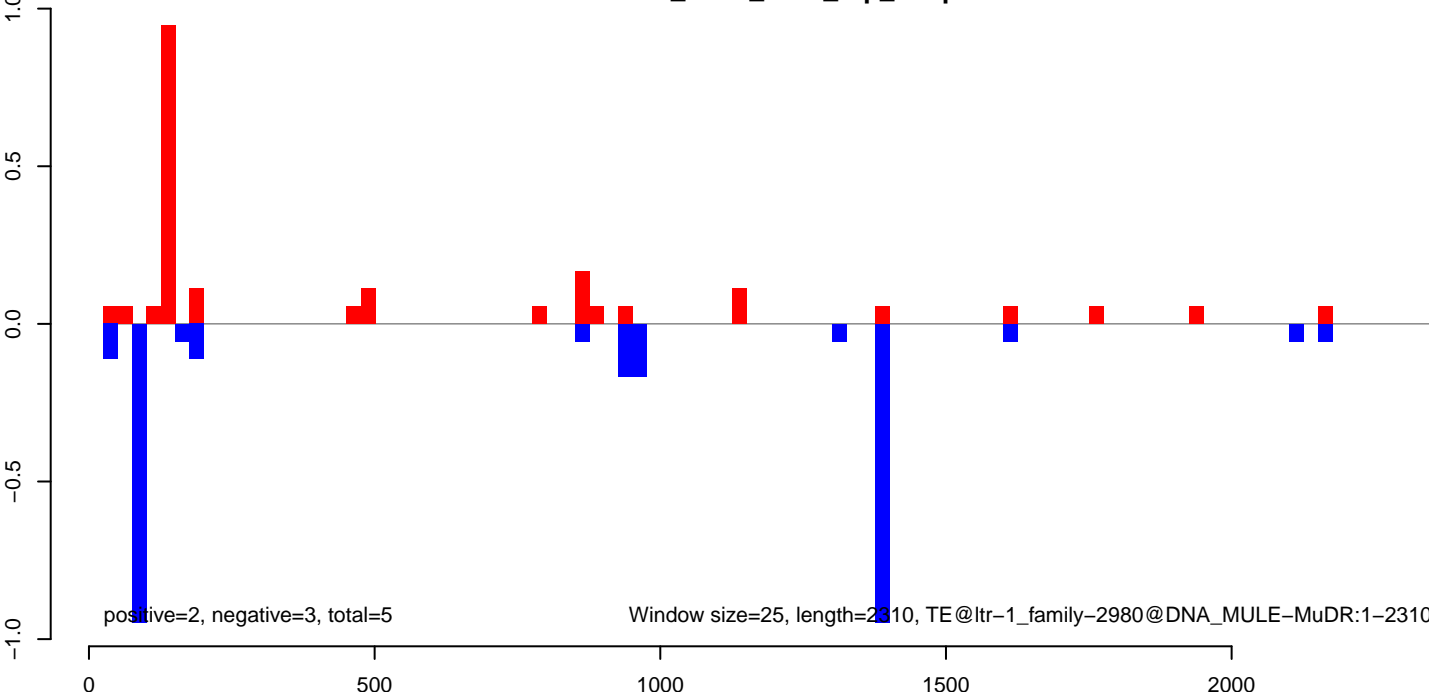
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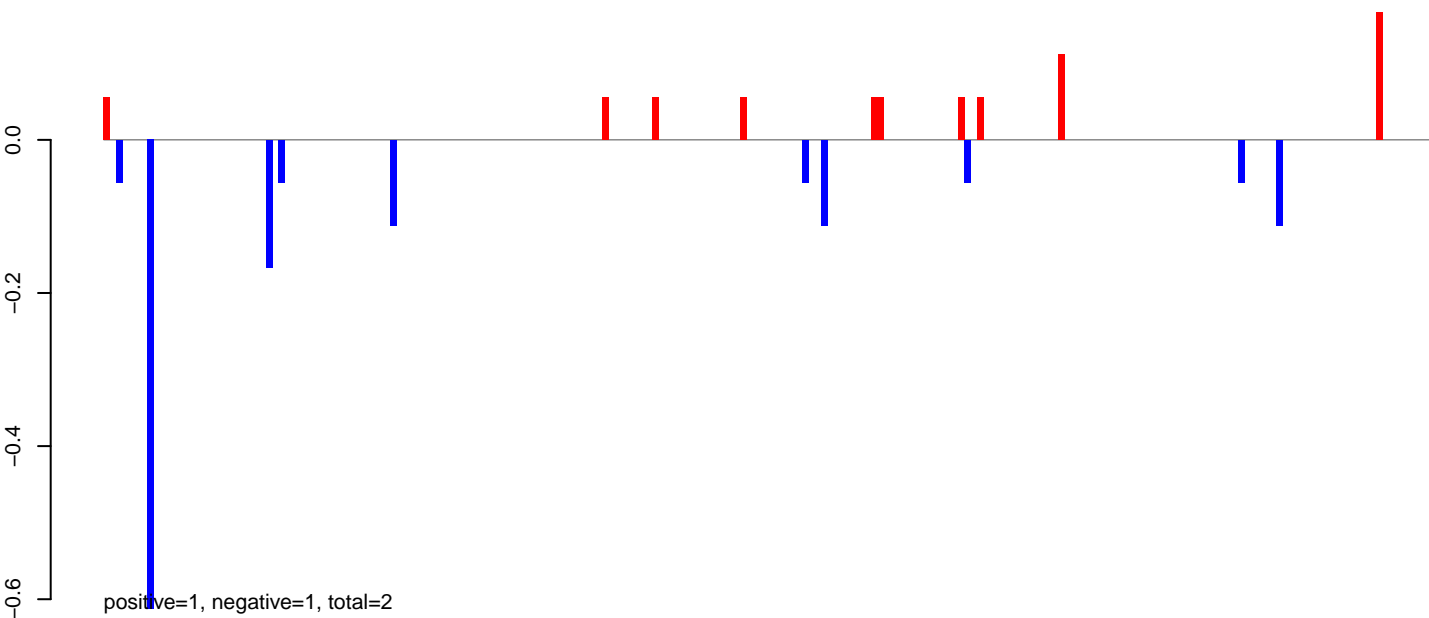
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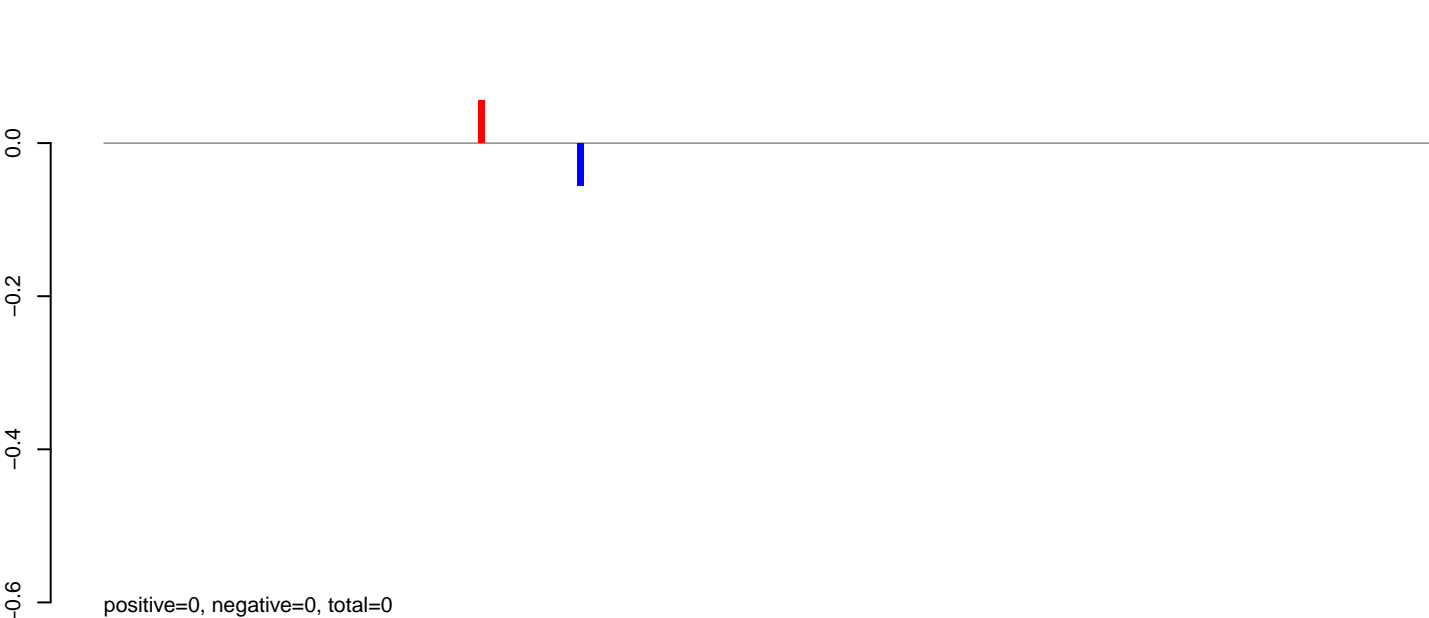
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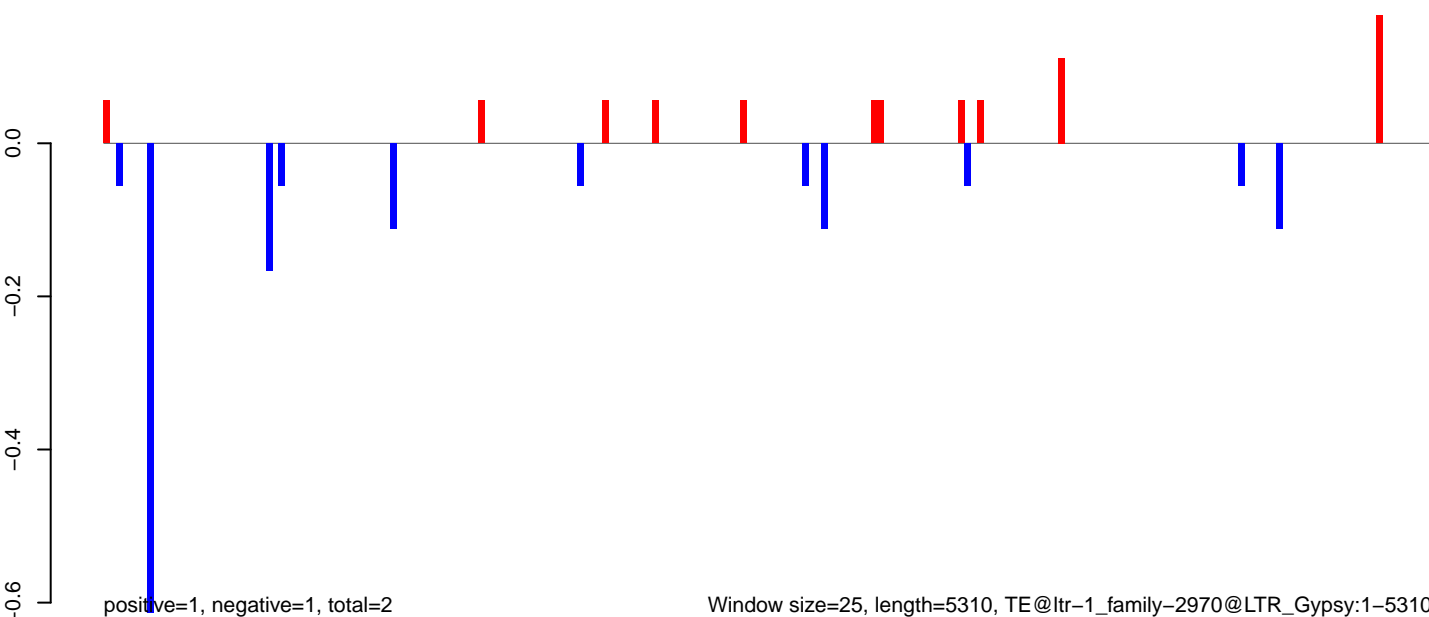
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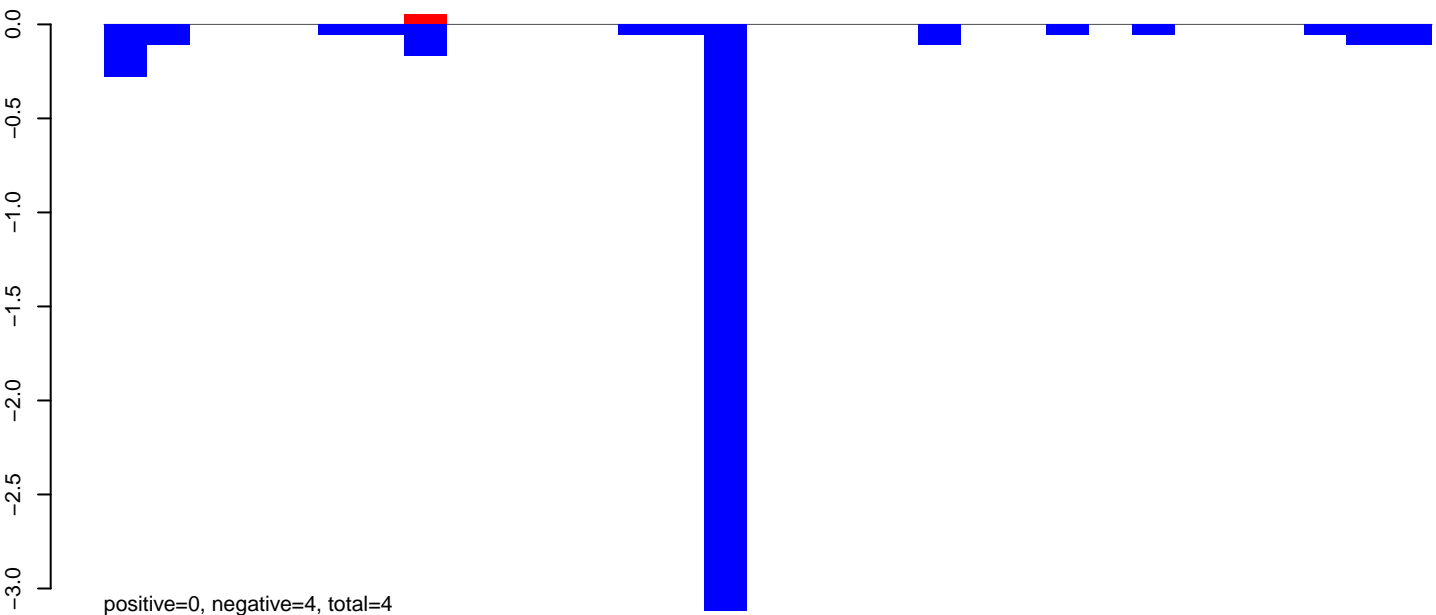
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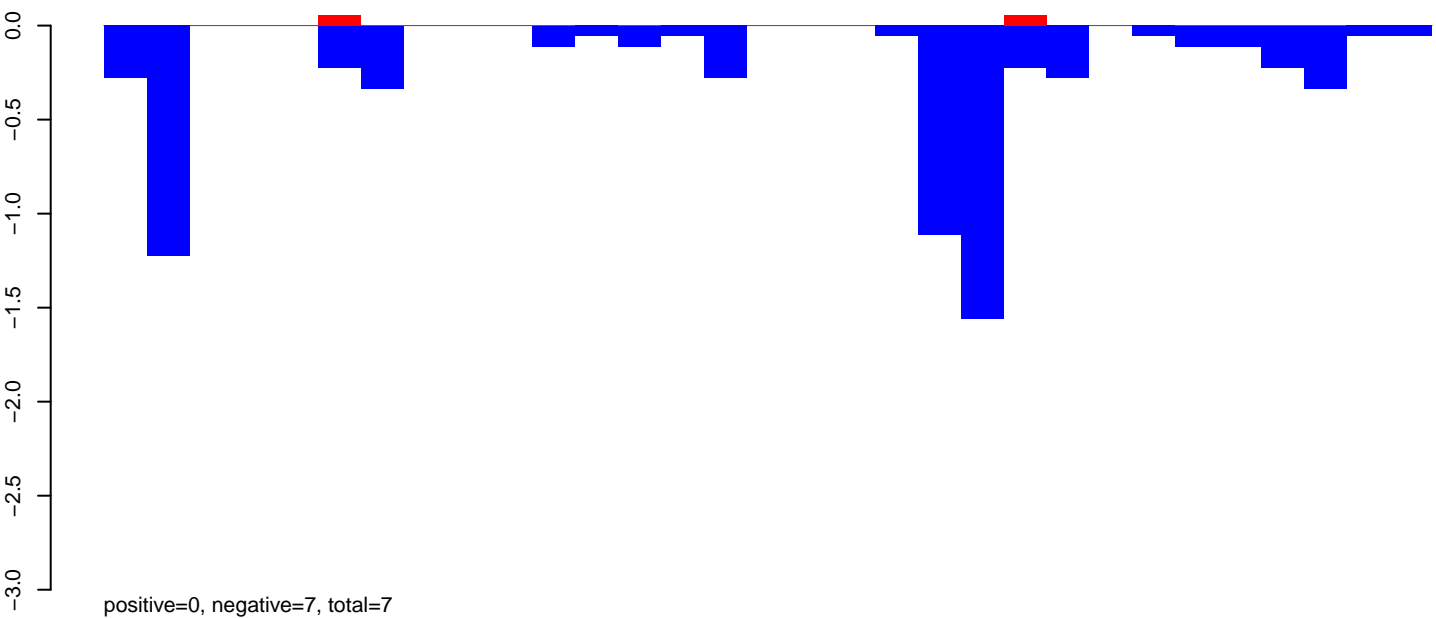
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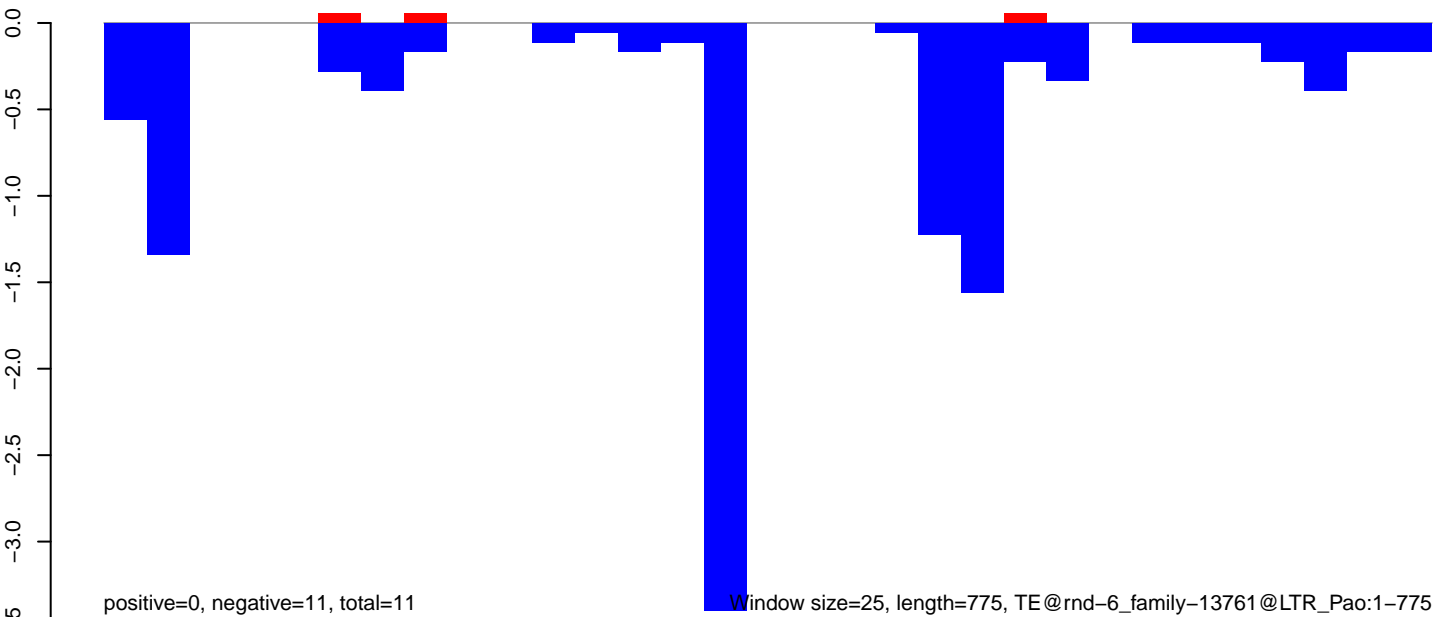
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AeAlbo_C636_cells_rep_3.24_35.rep

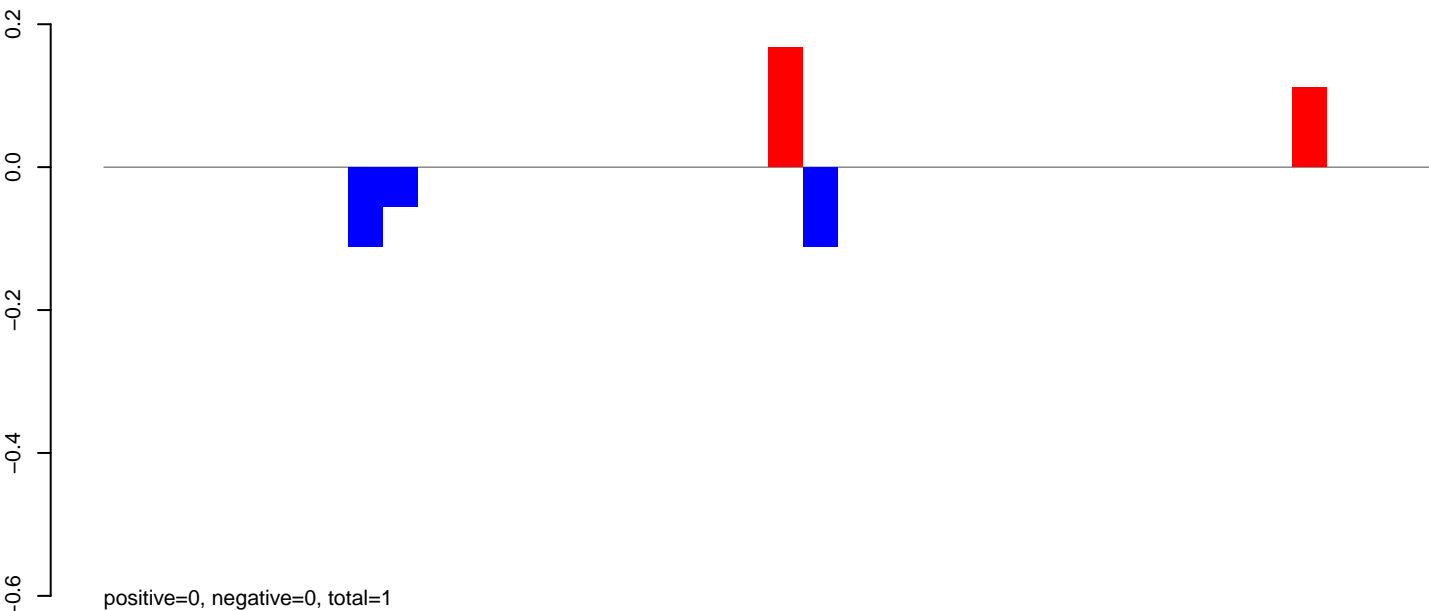


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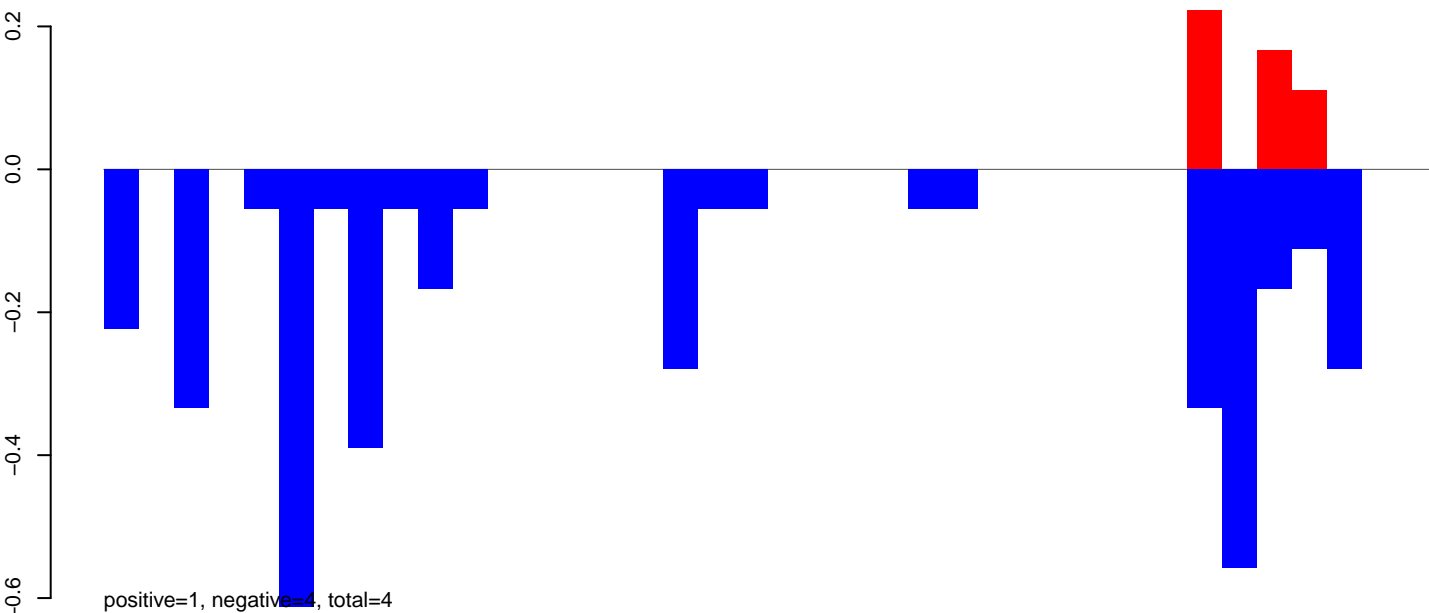


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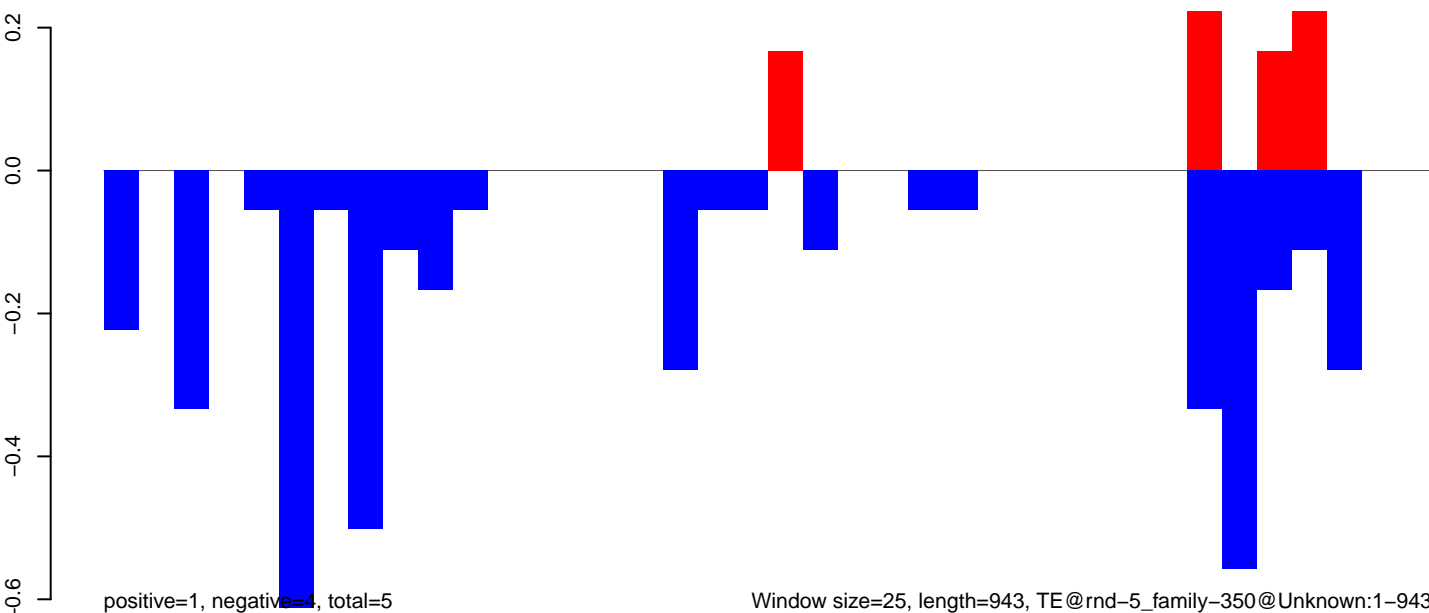
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AeAlbo_C636_cells_rep_3.24_35.rep



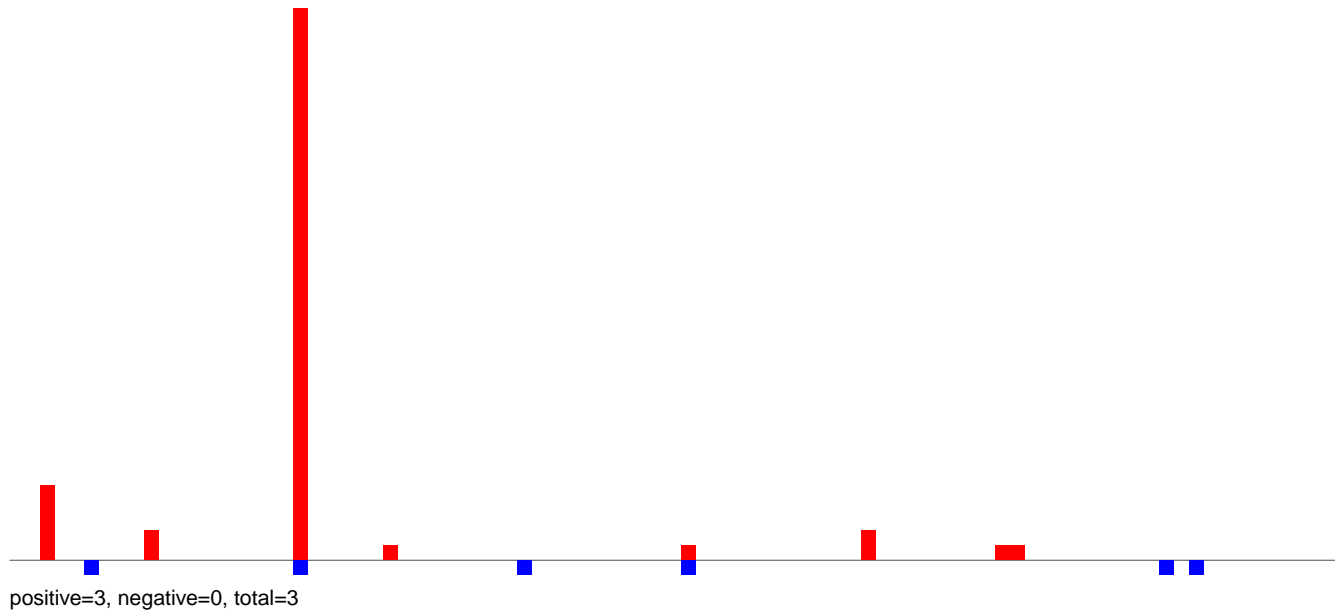
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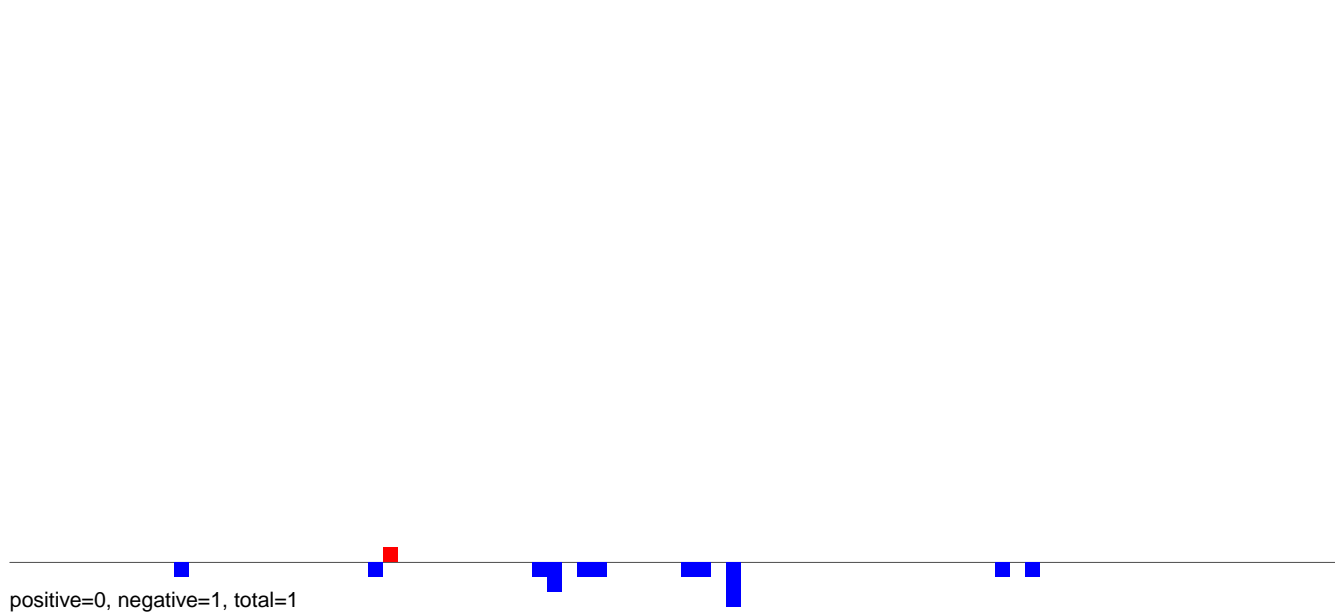
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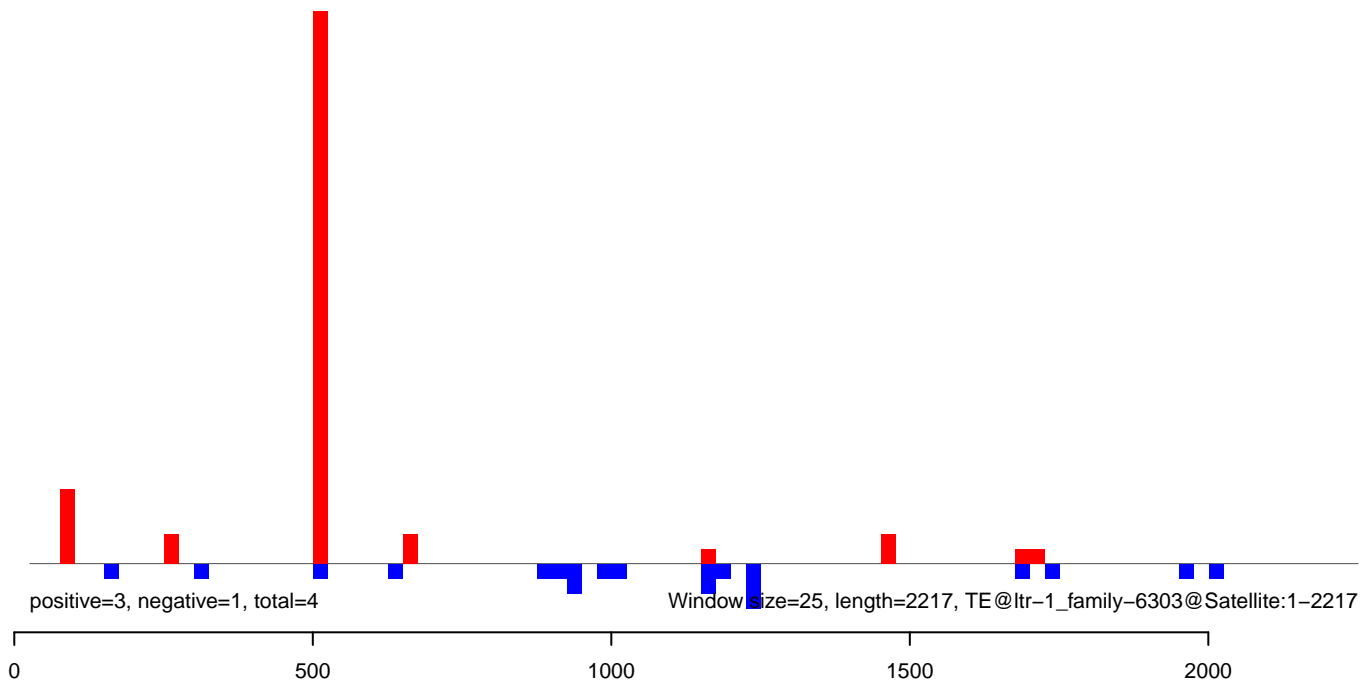
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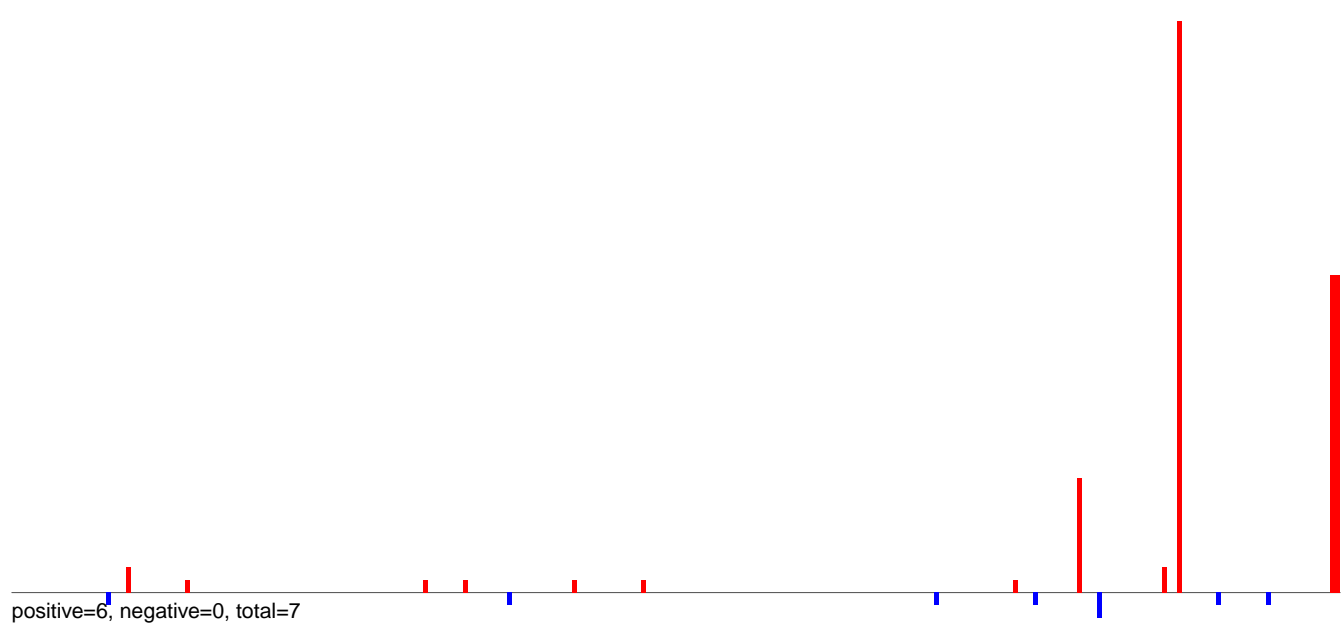
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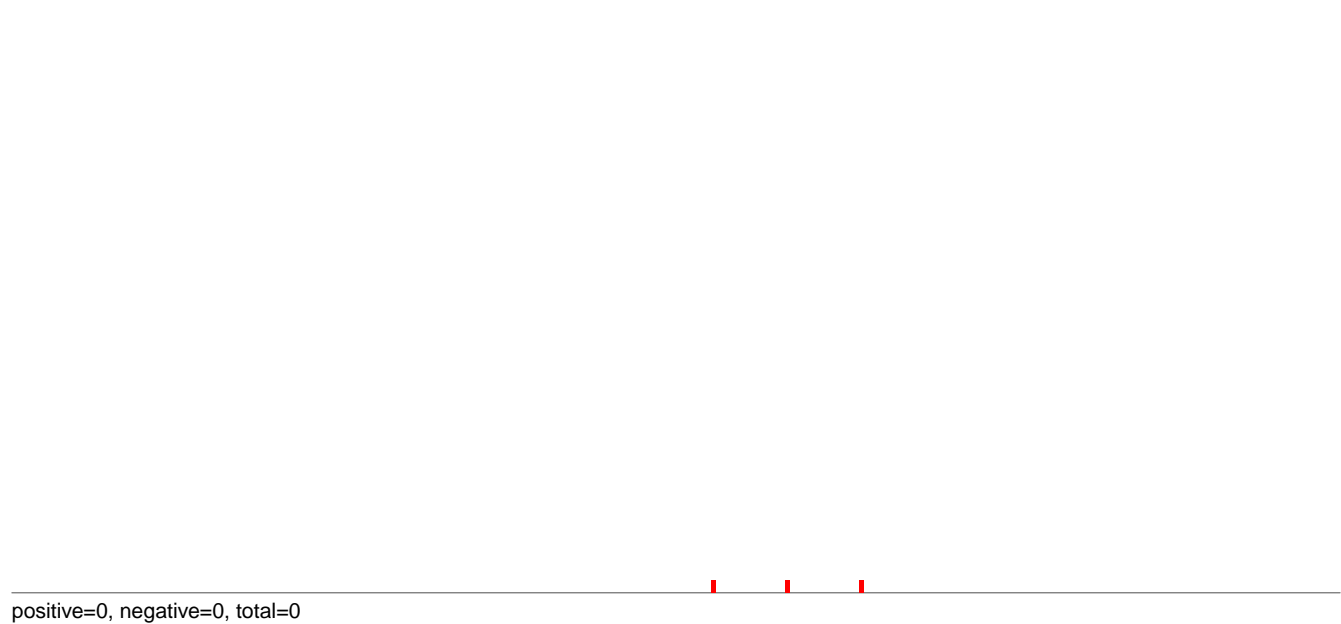
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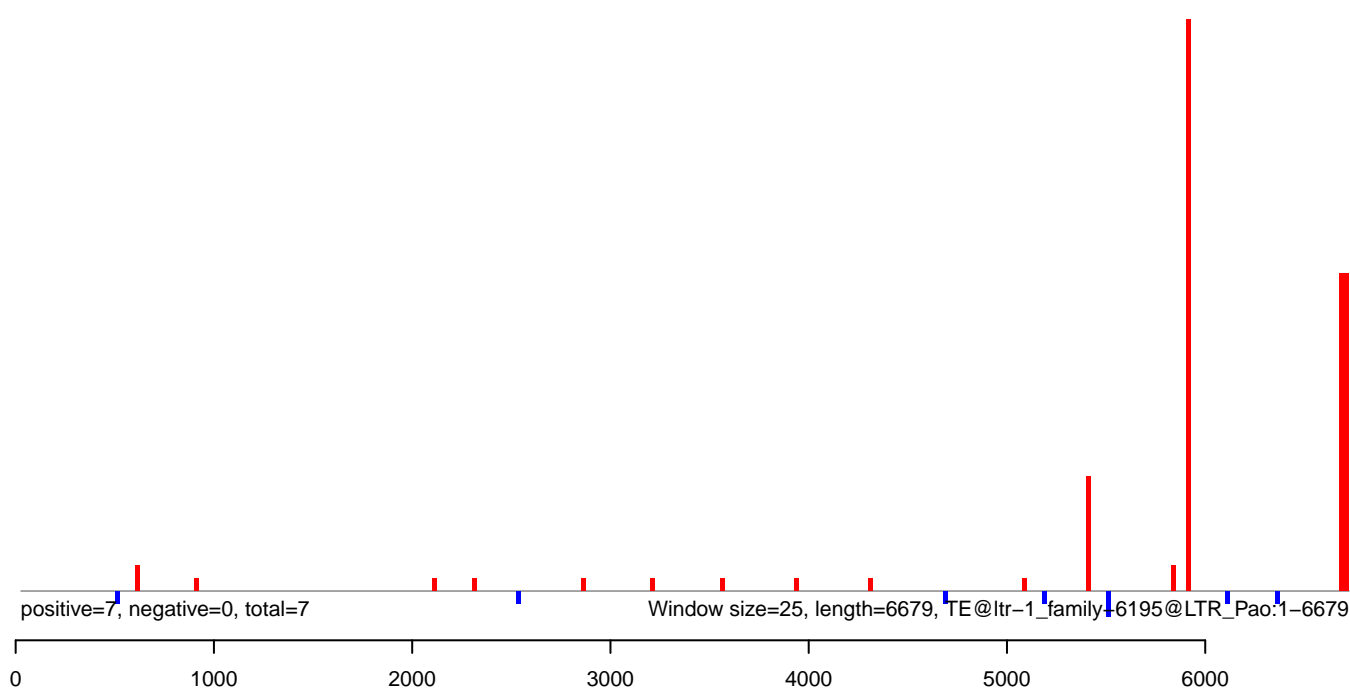
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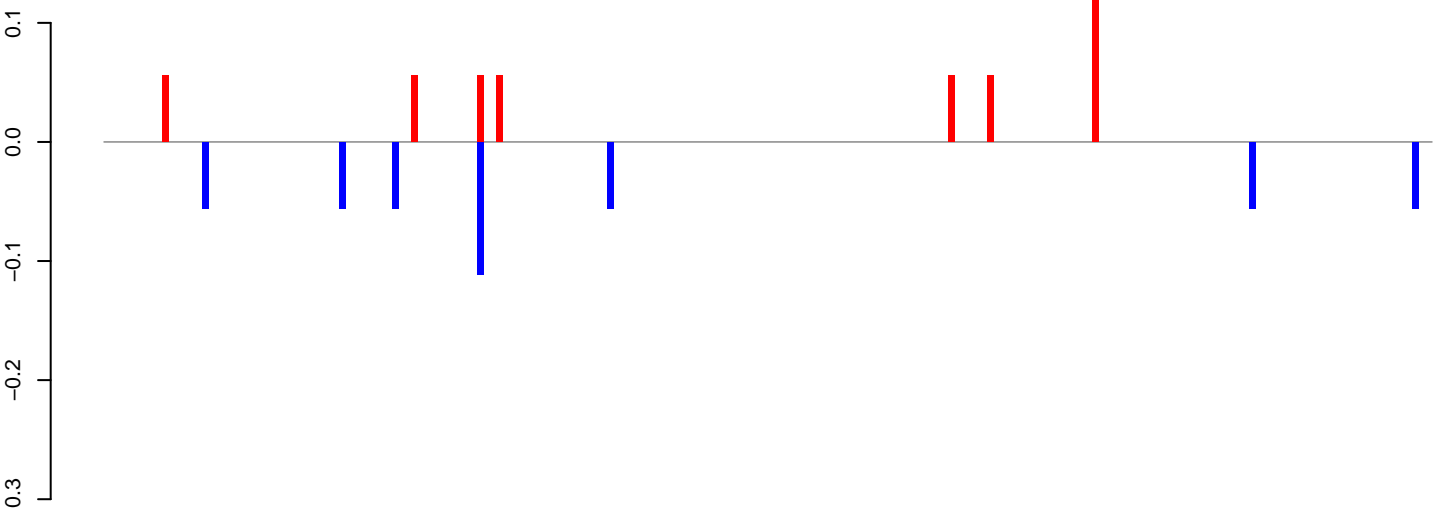
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AeAlbo_C636_cells_rep_3.rep

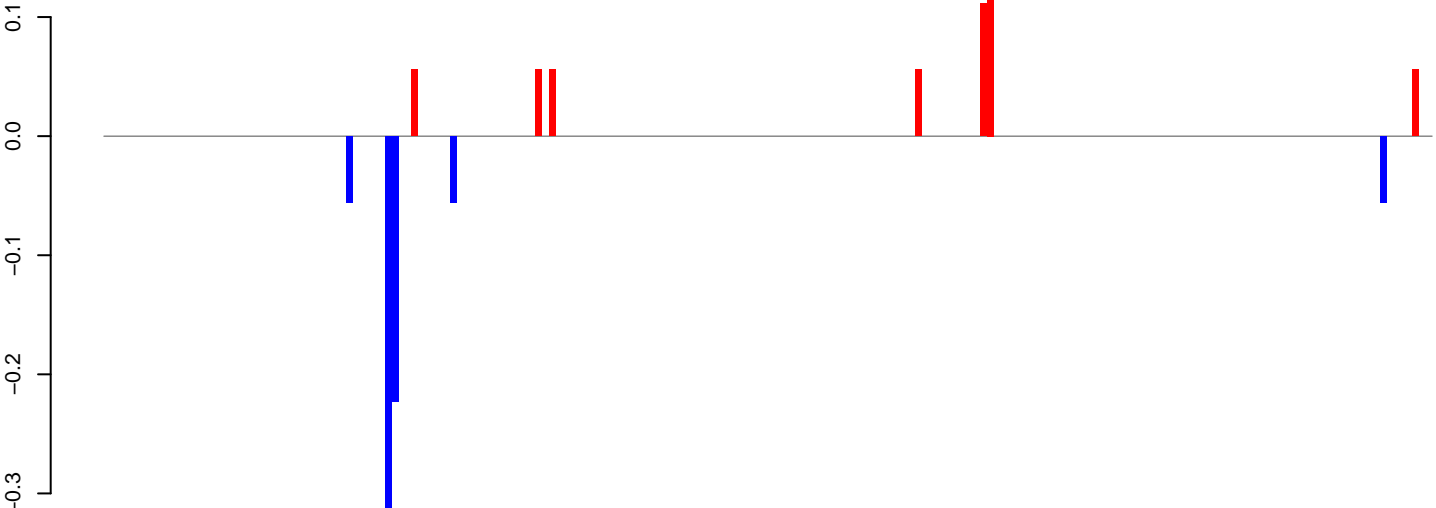


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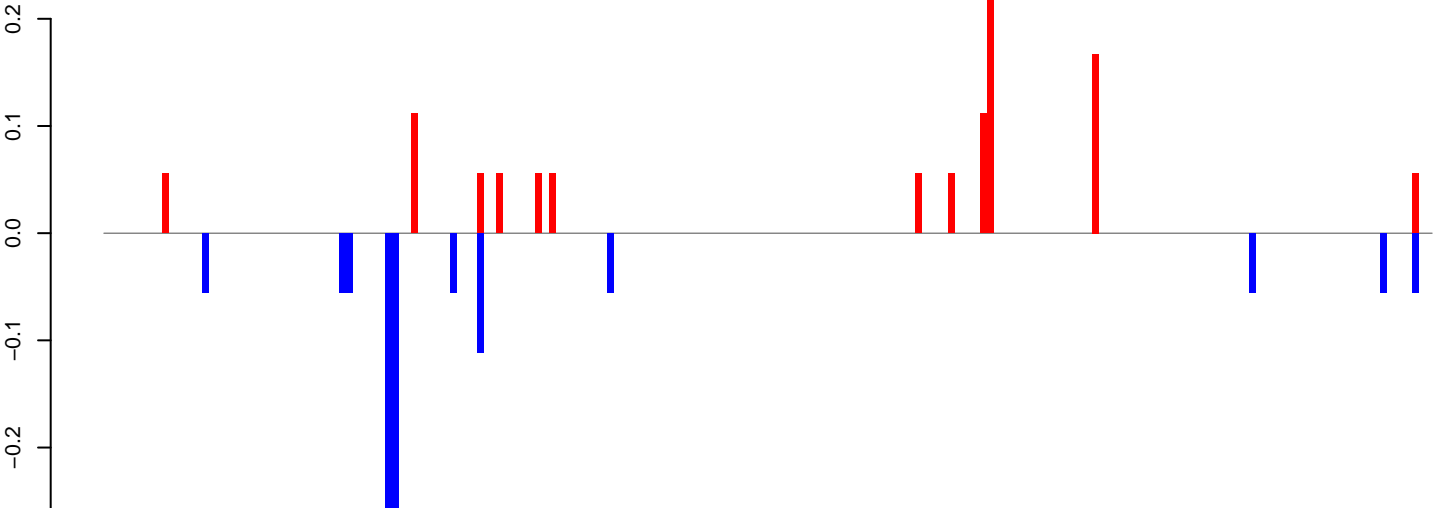
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AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

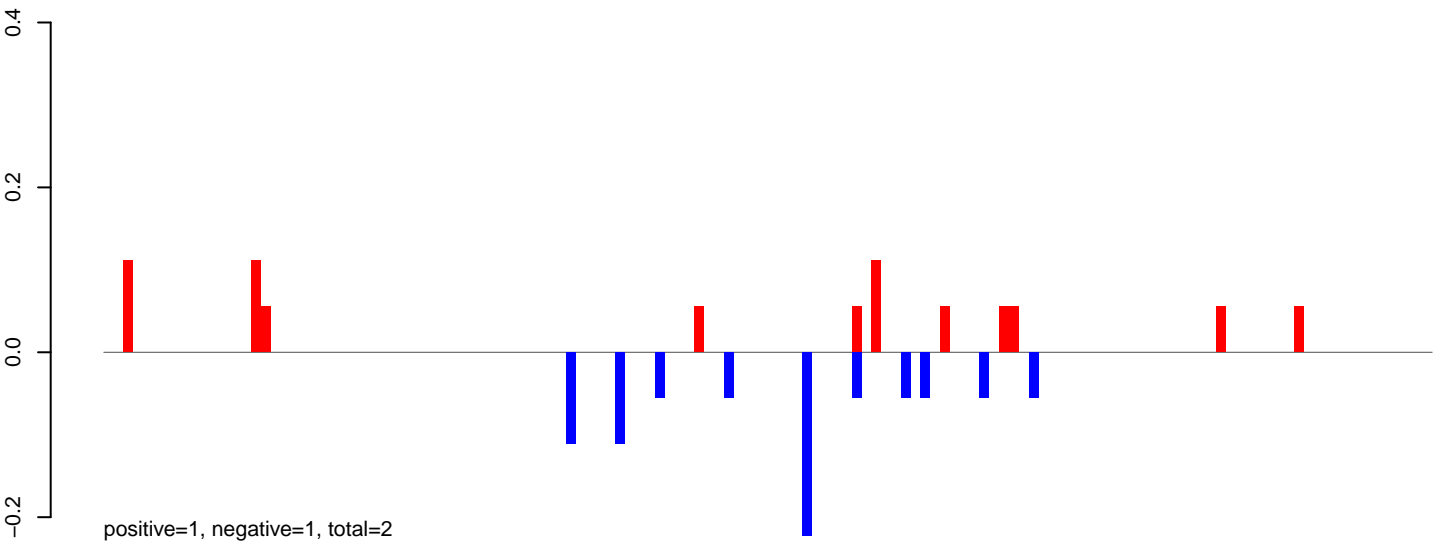


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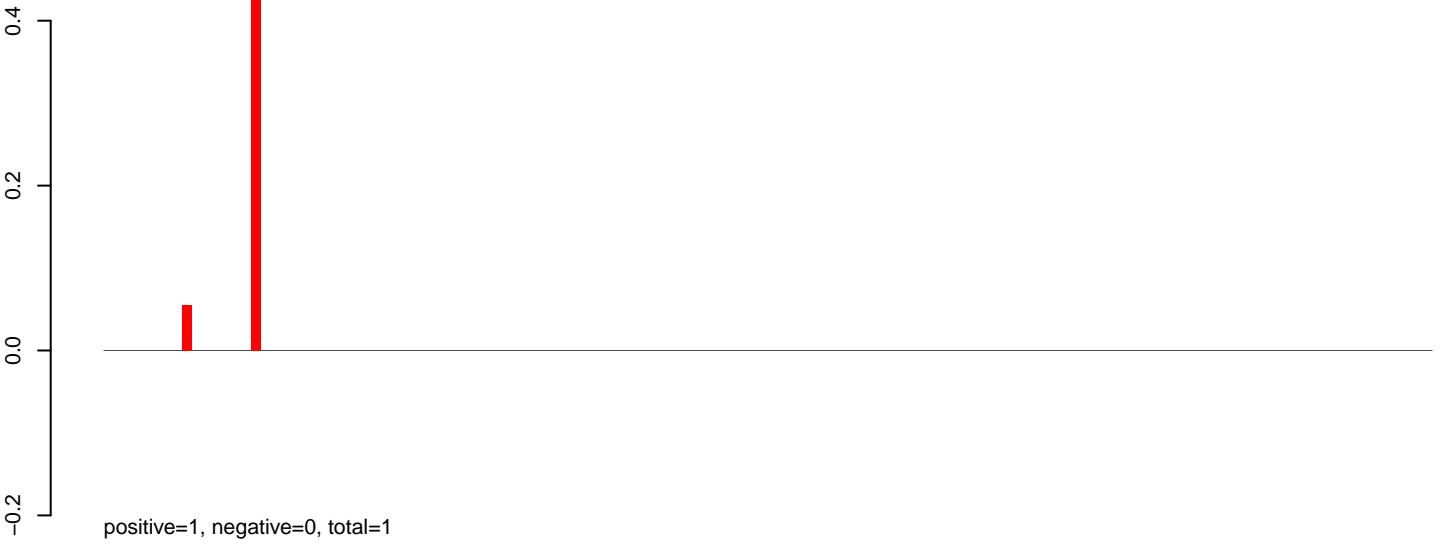
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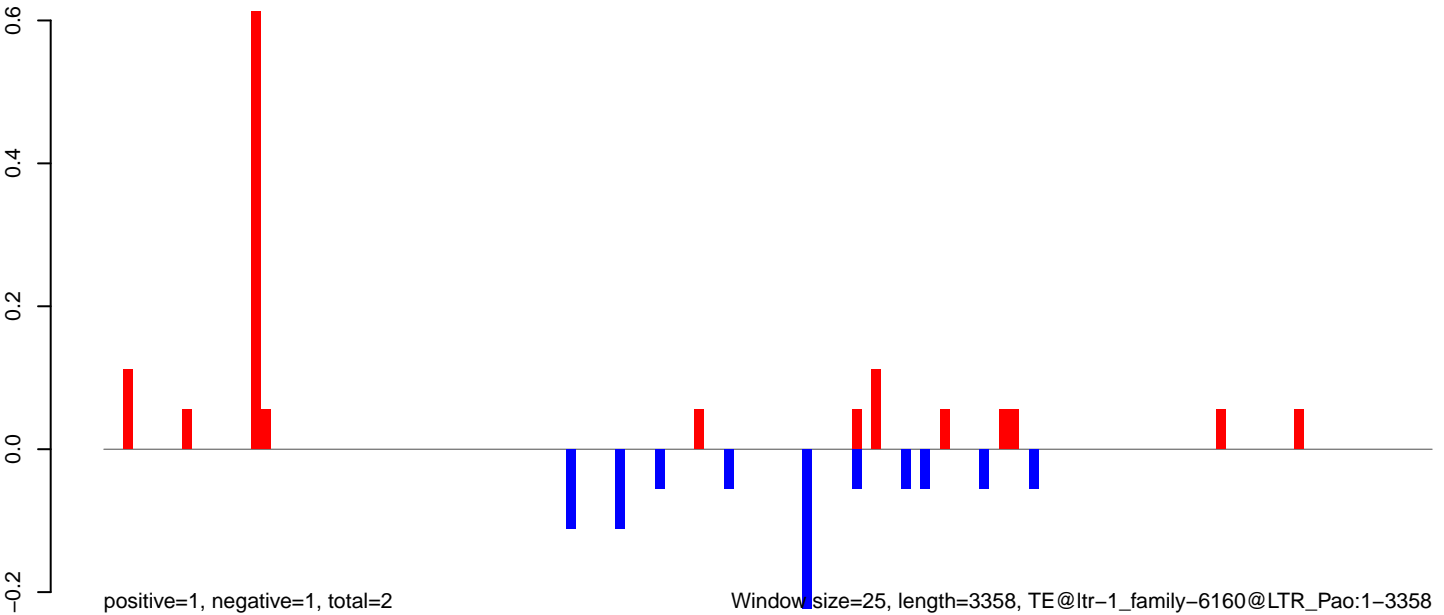
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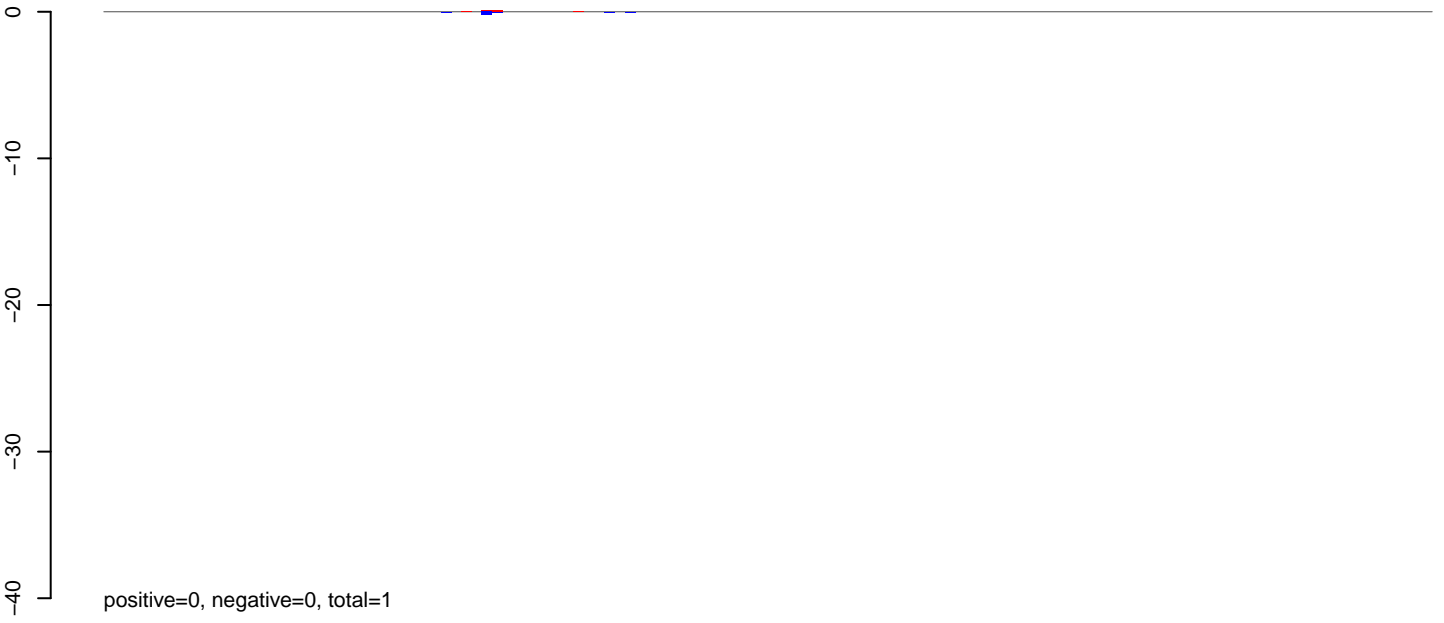
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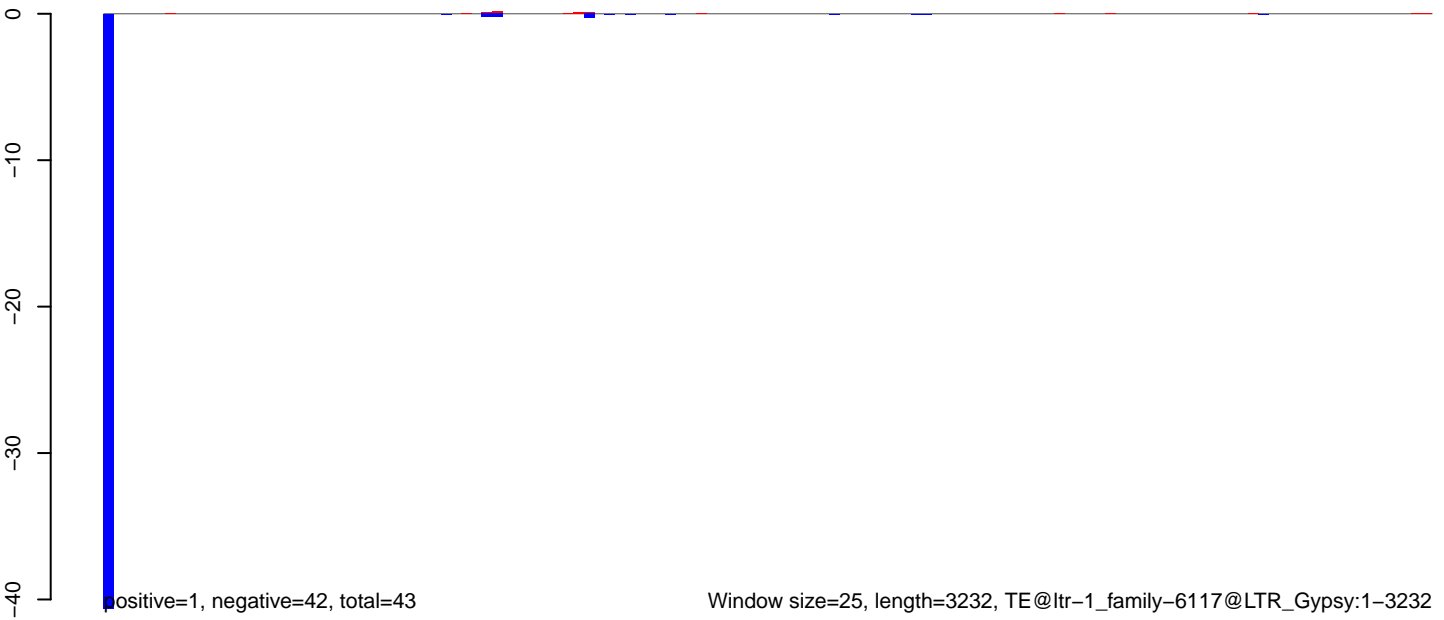
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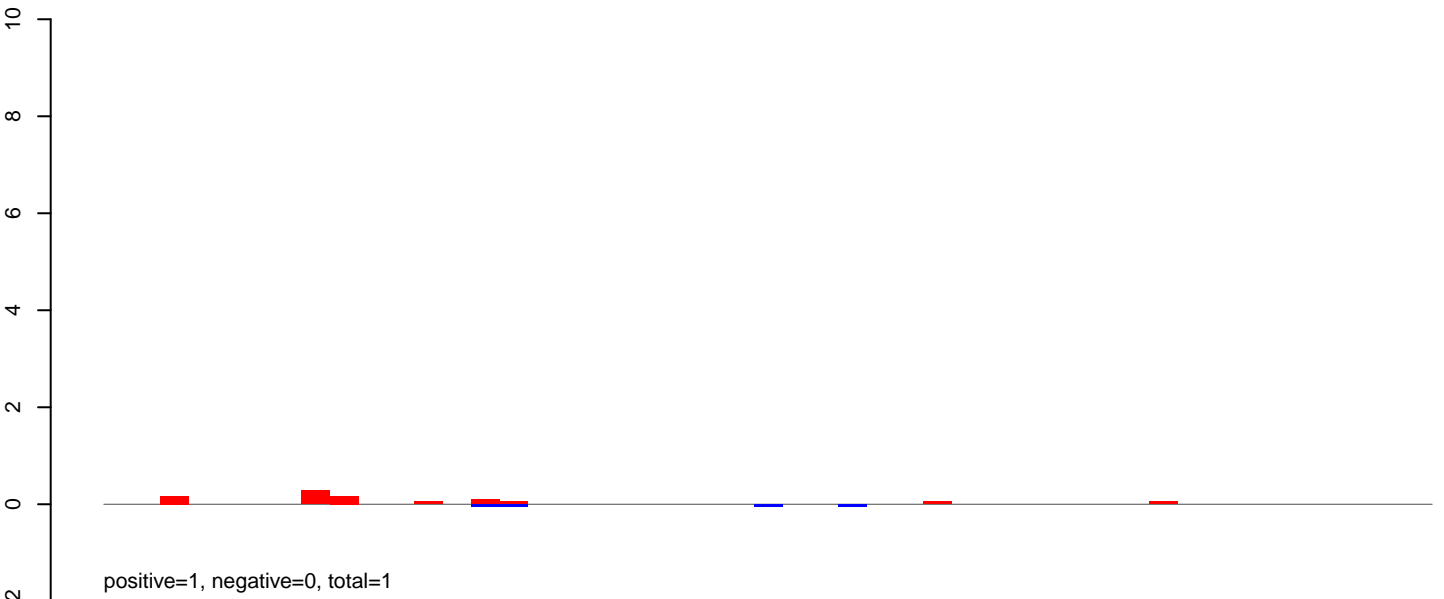
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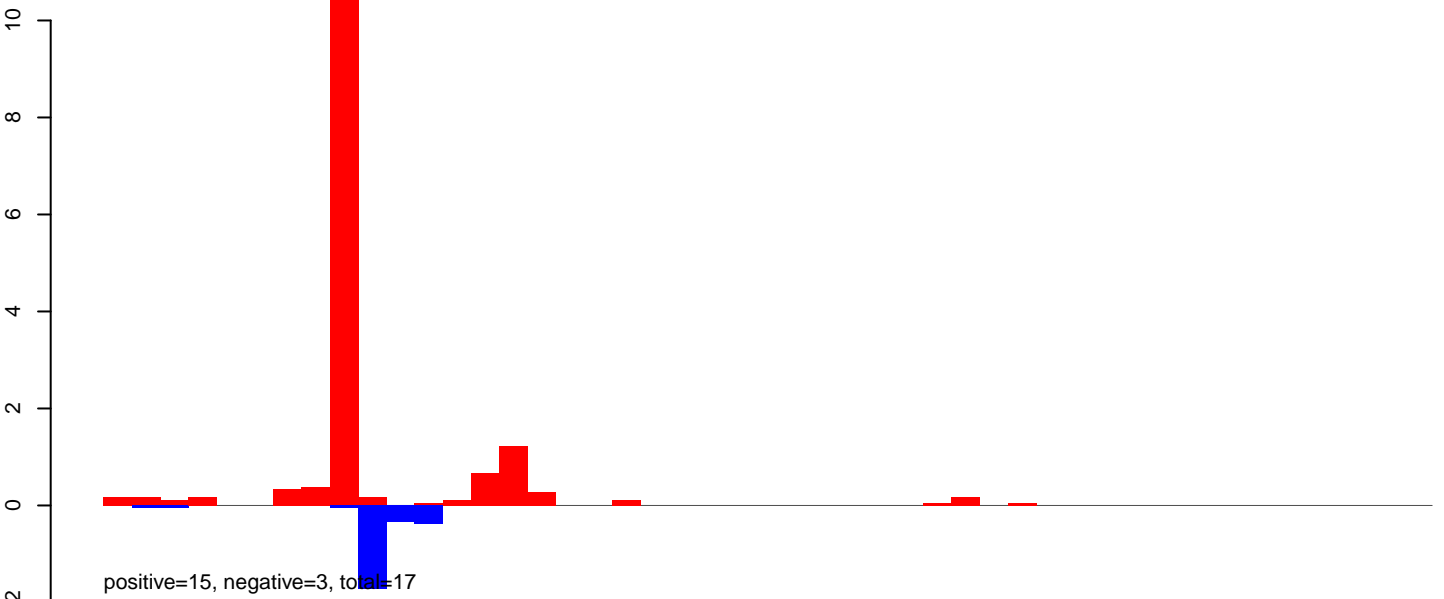
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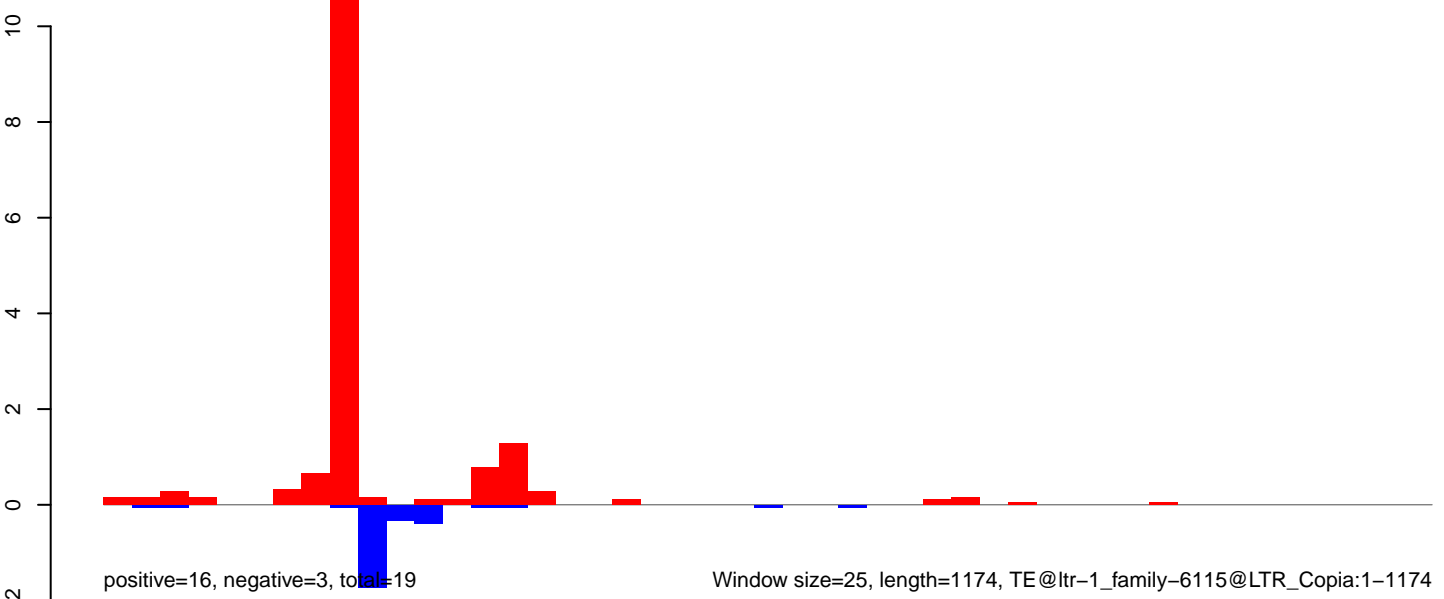
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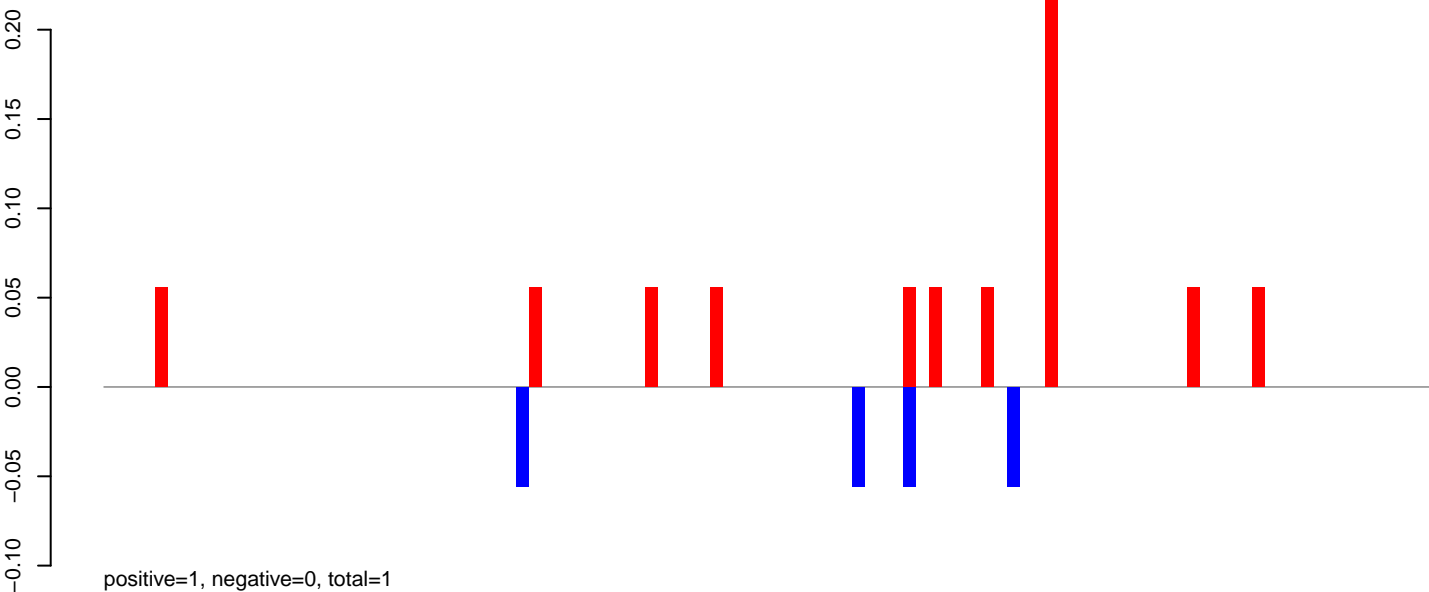


AeAlbo_C636_cells_rep_3.rep

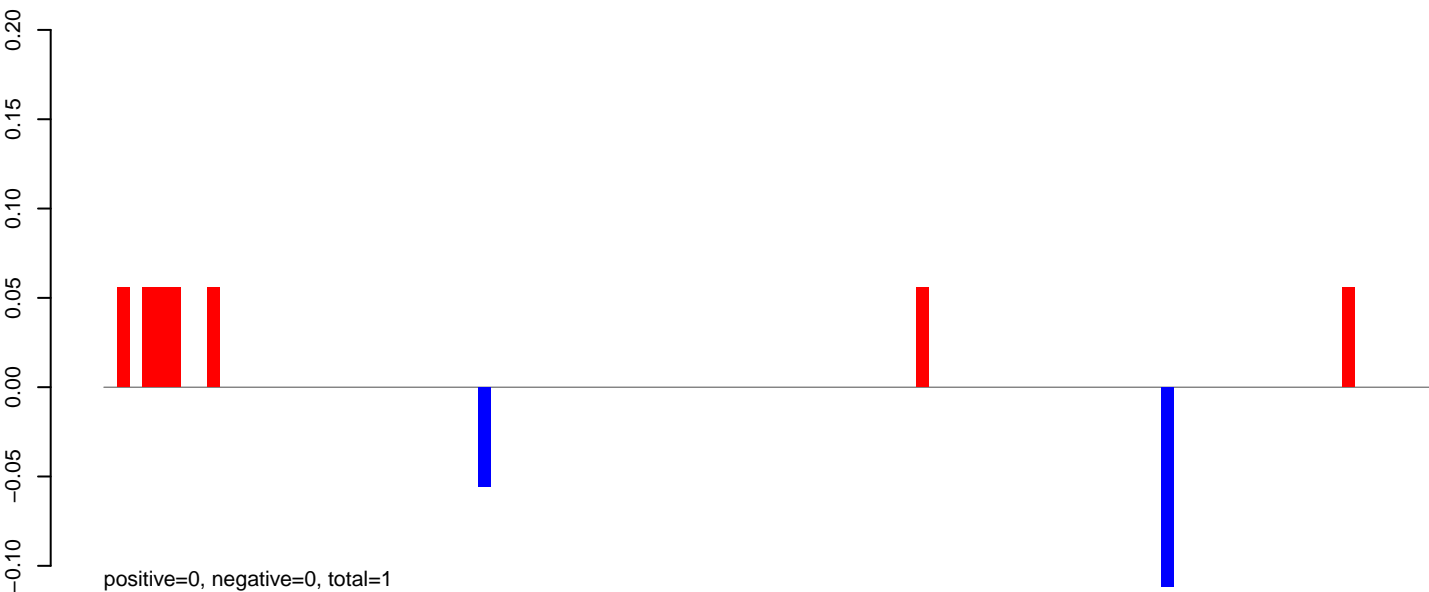


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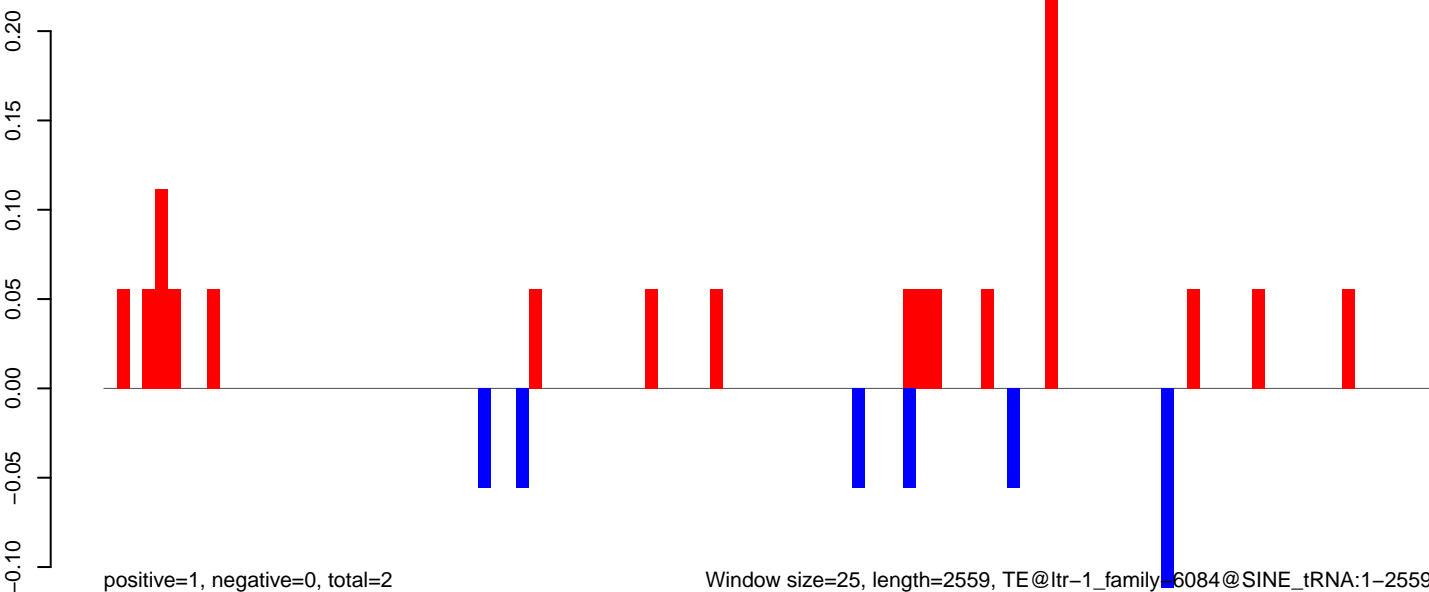
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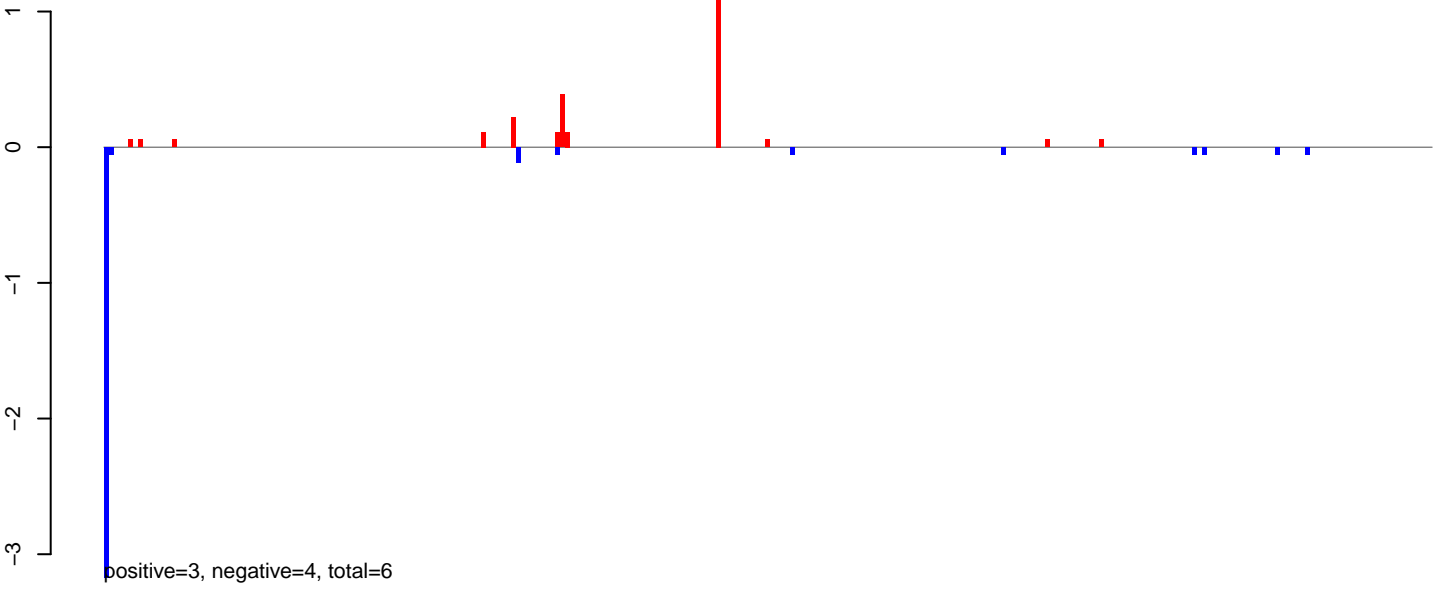
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AeAlbo_C636_cells_rep_3.rep



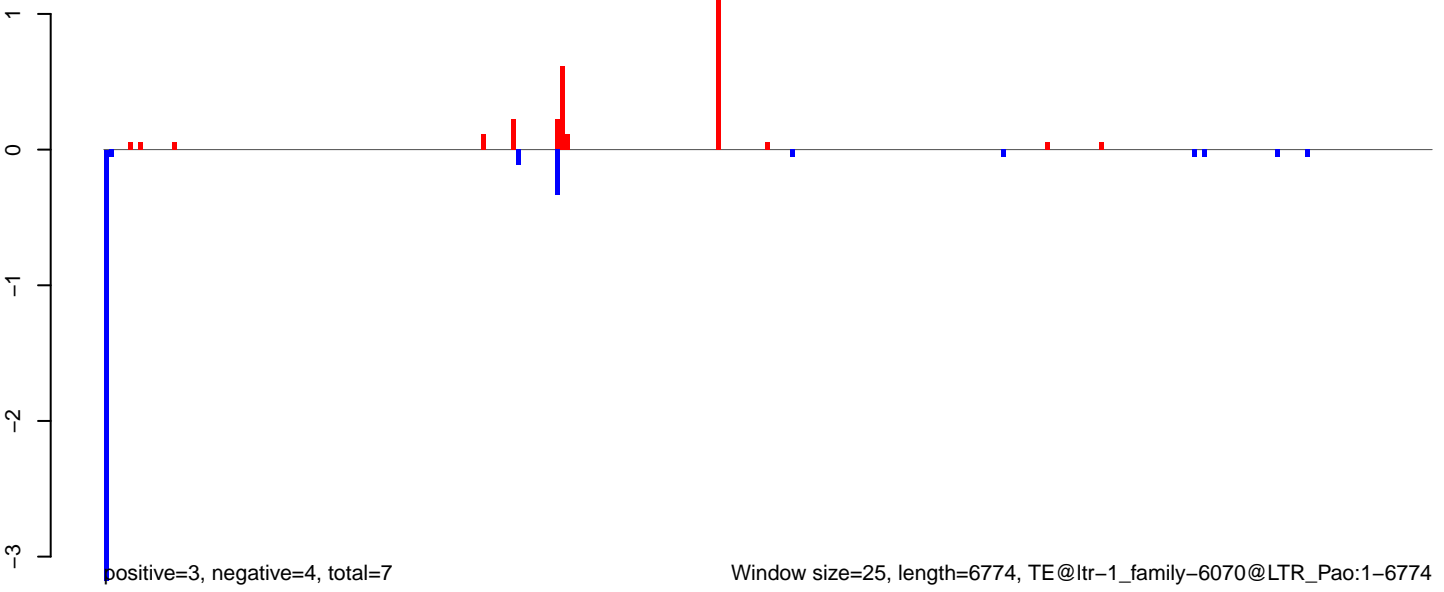
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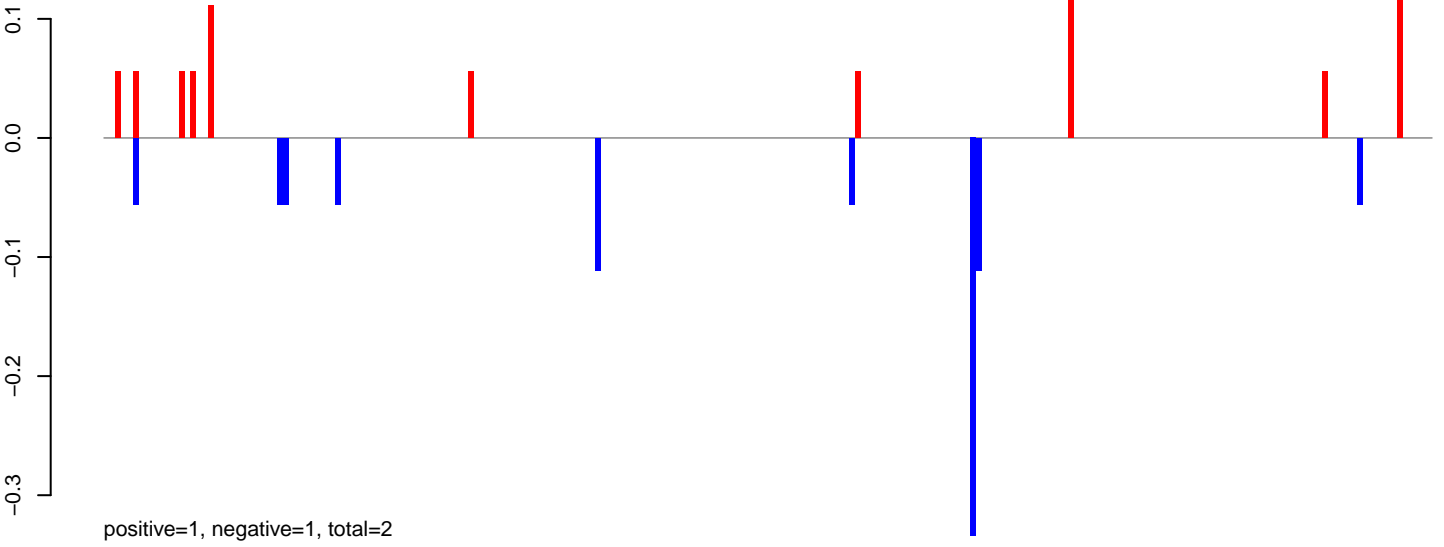
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AeAlbo_C636_cells_rep_3.rep



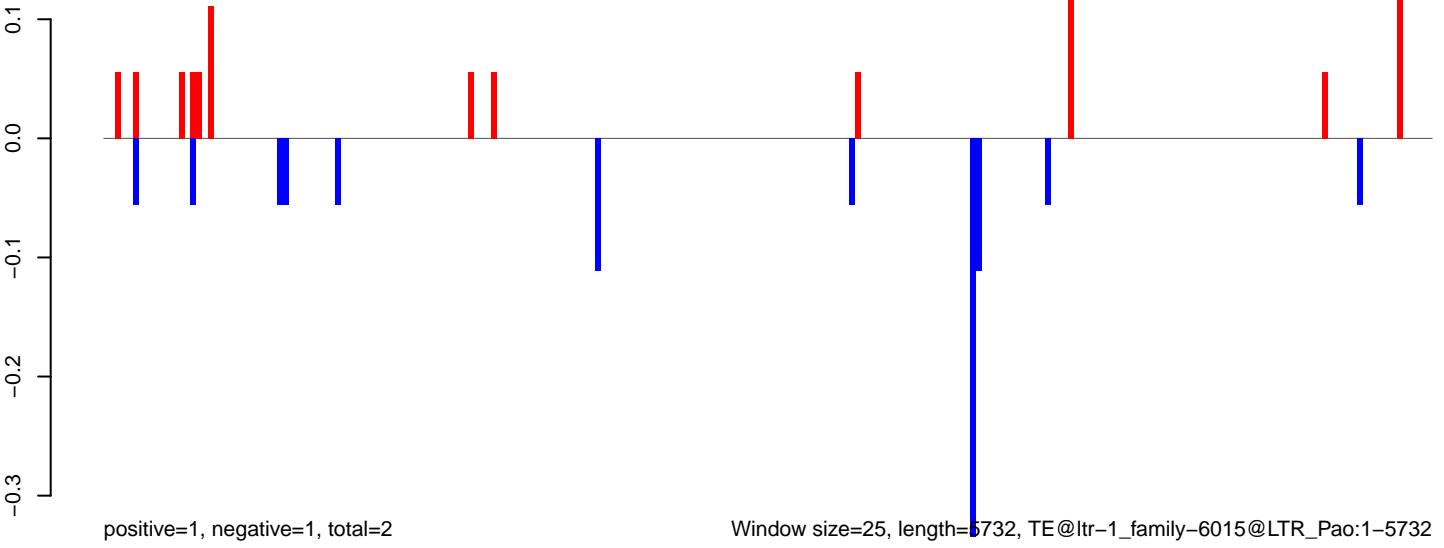
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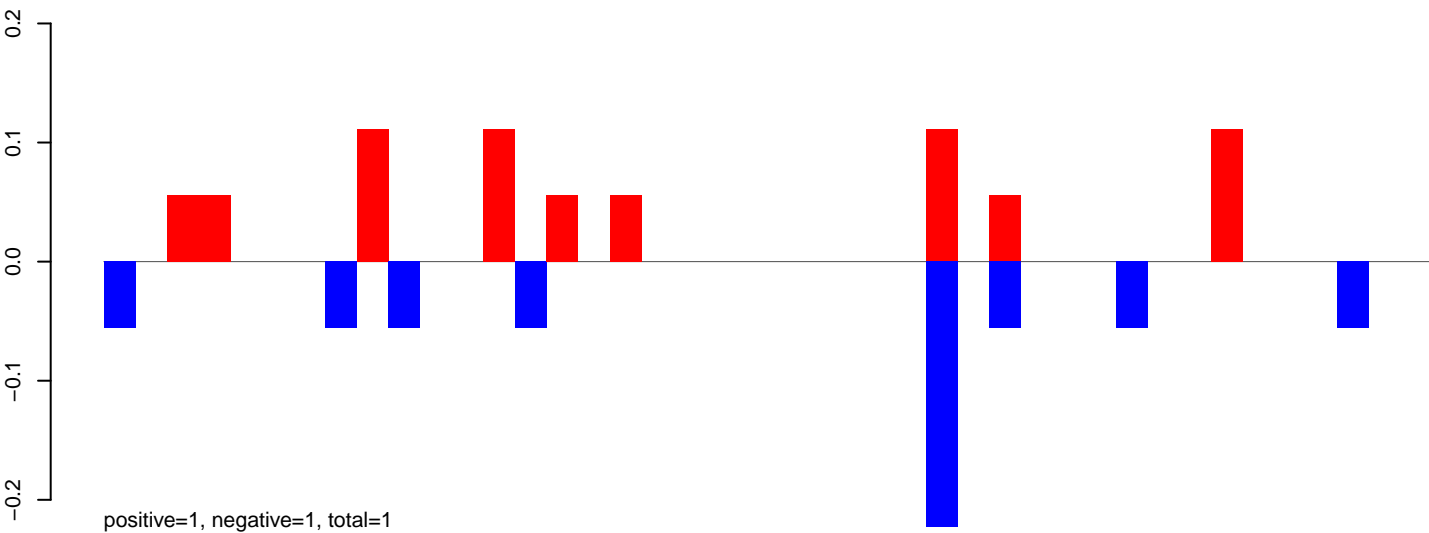
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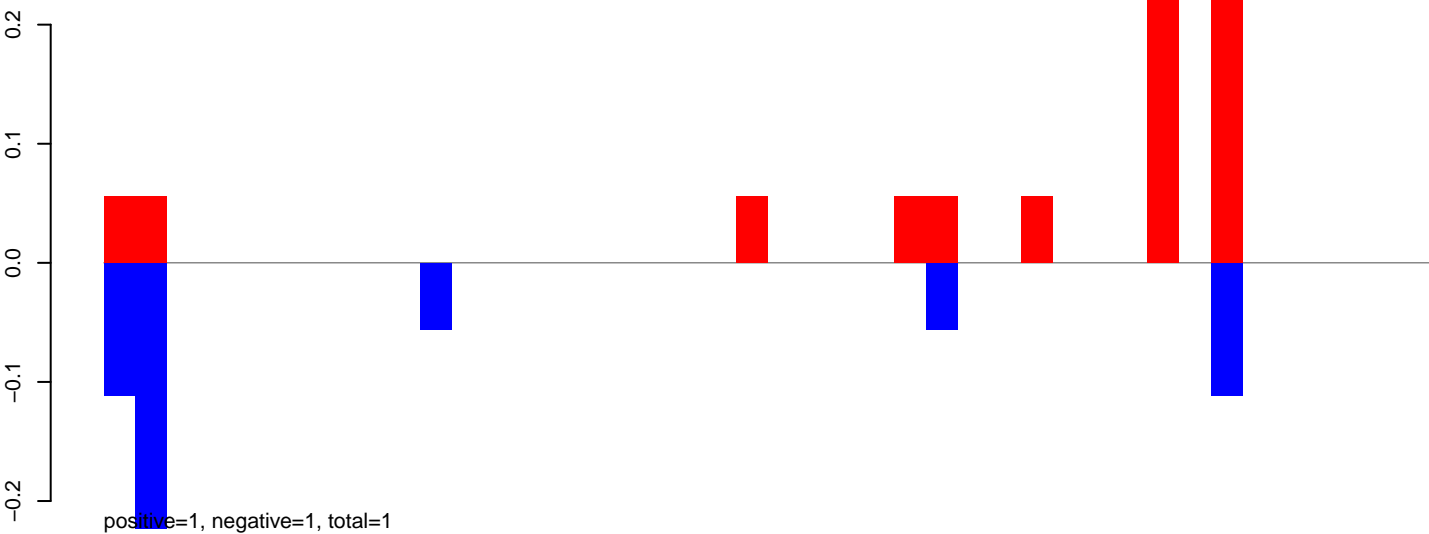
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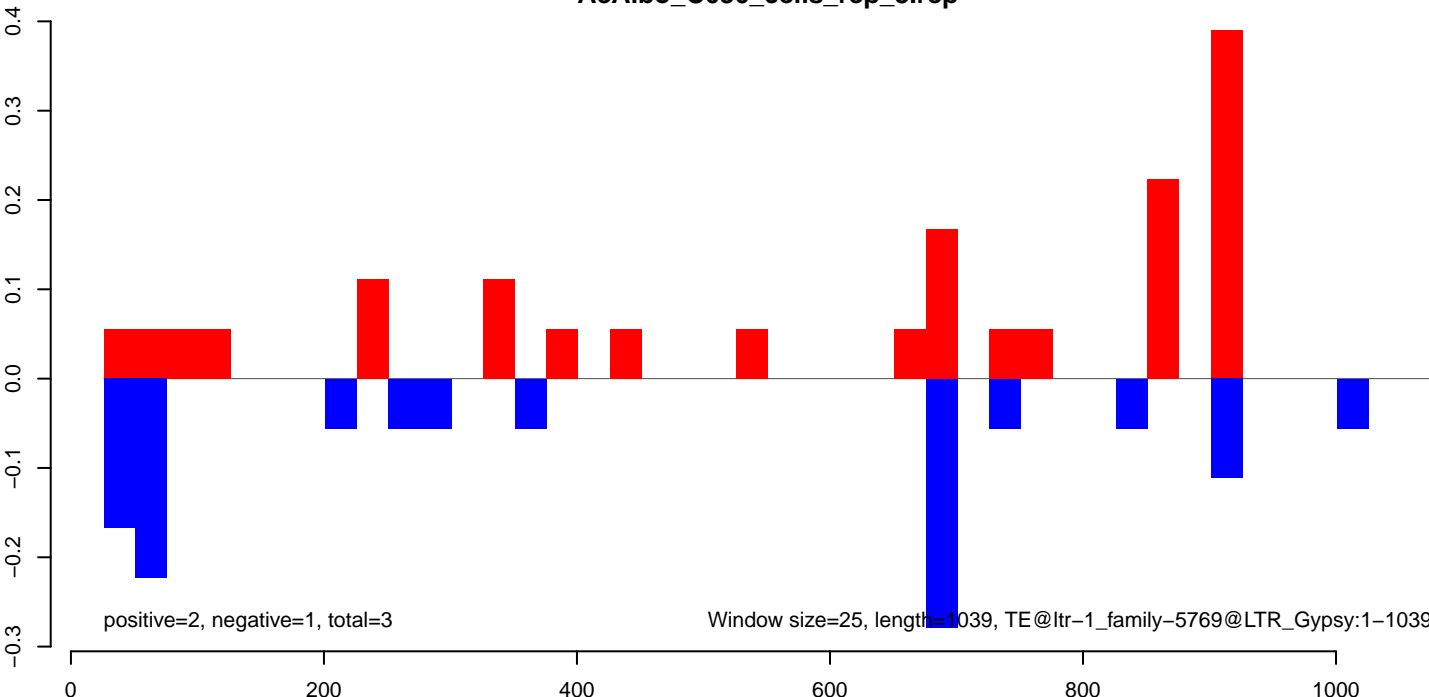
AeAlbo_C636_cells_rep_3.18_23.rep



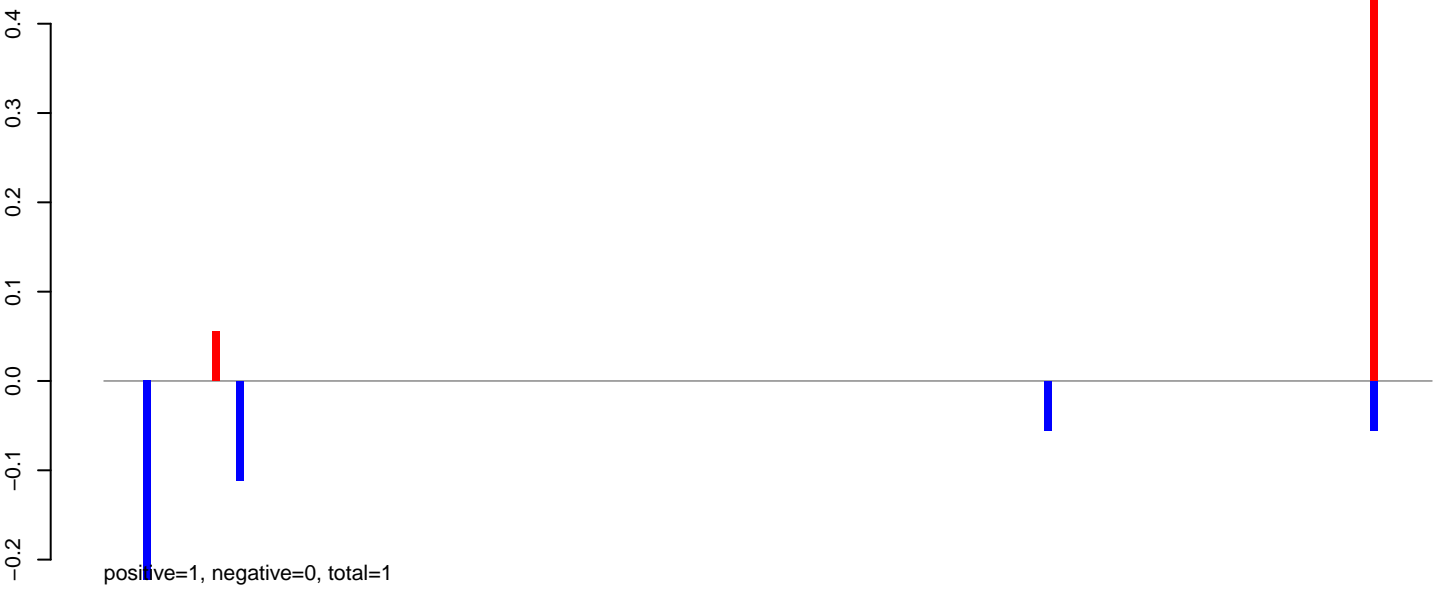
AeAlbo_C636_cells_rep_3.24_35.rep



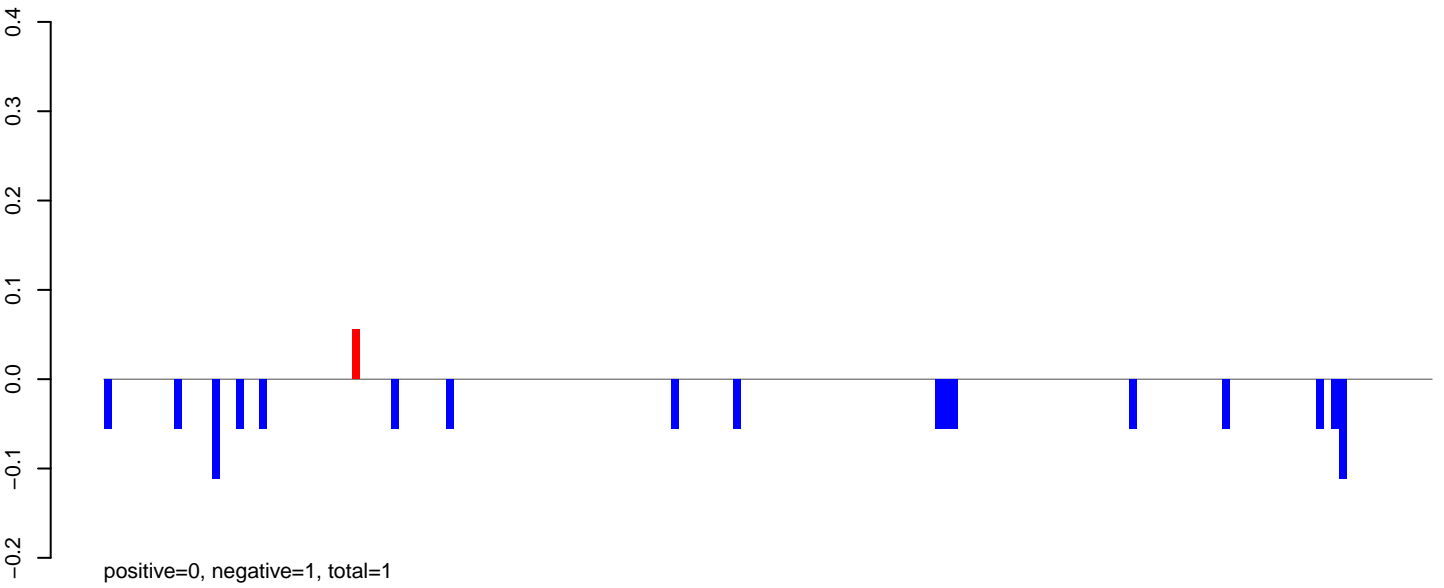
AeAlbo_C636_cells_rep_3.rep



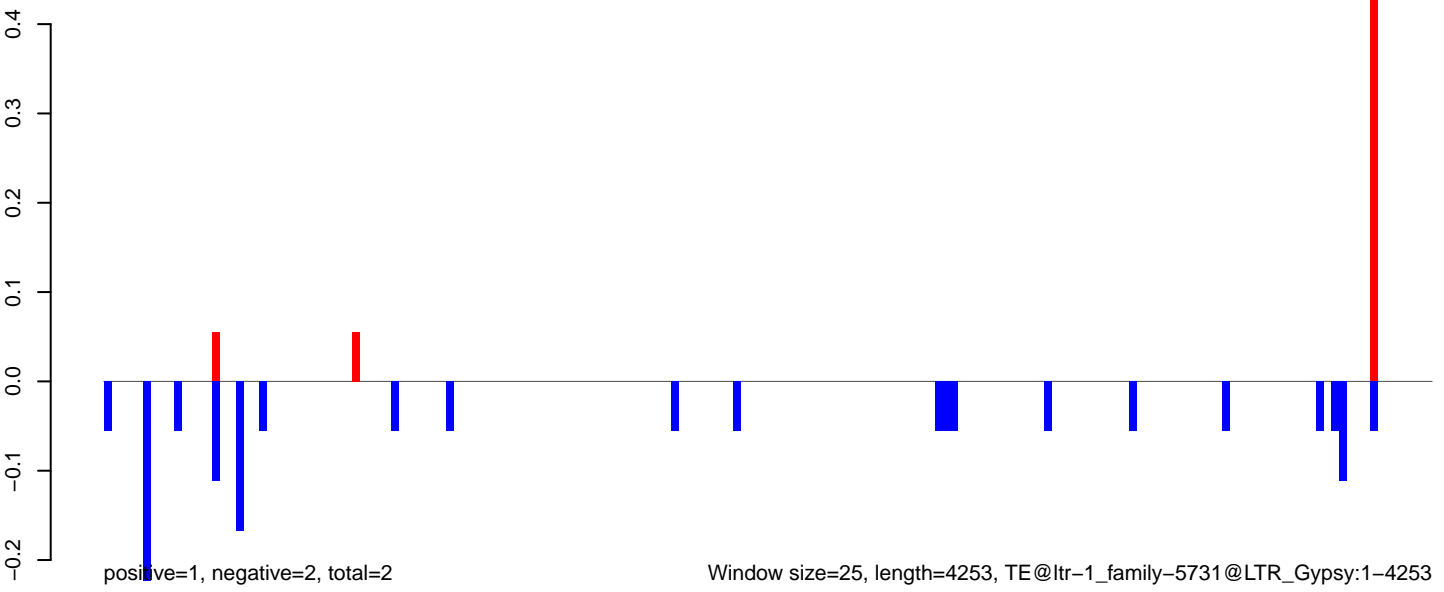
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



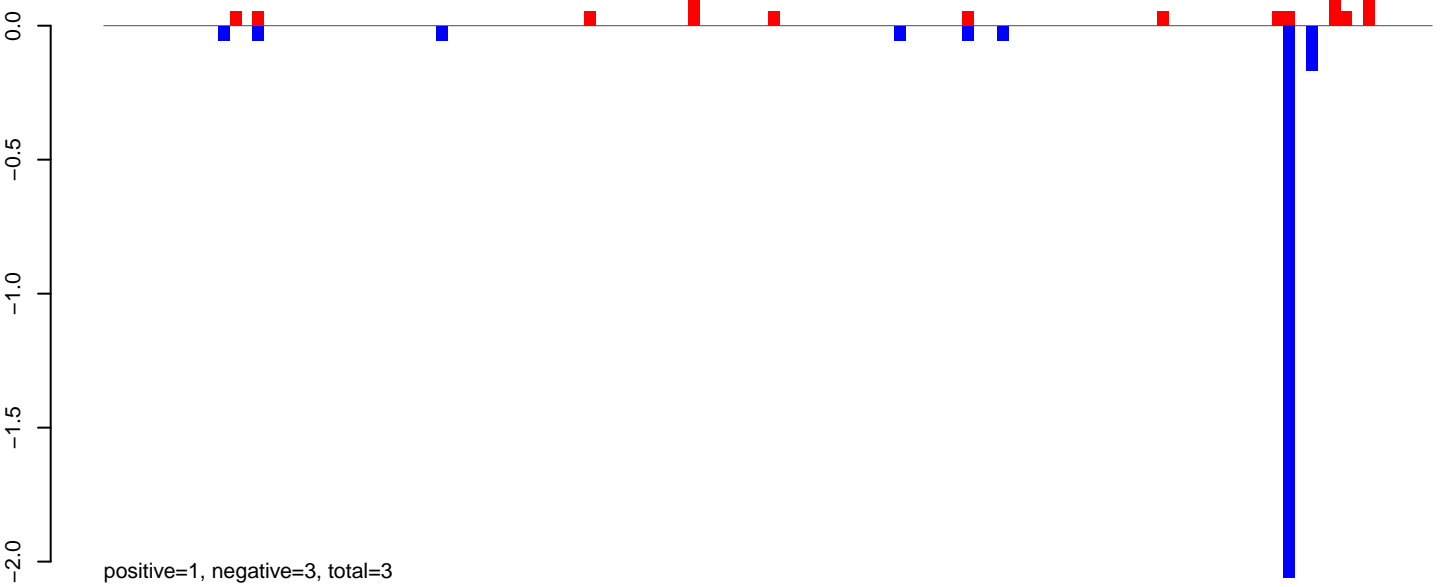
AeAlbo_C636_cells_rep_3.rep



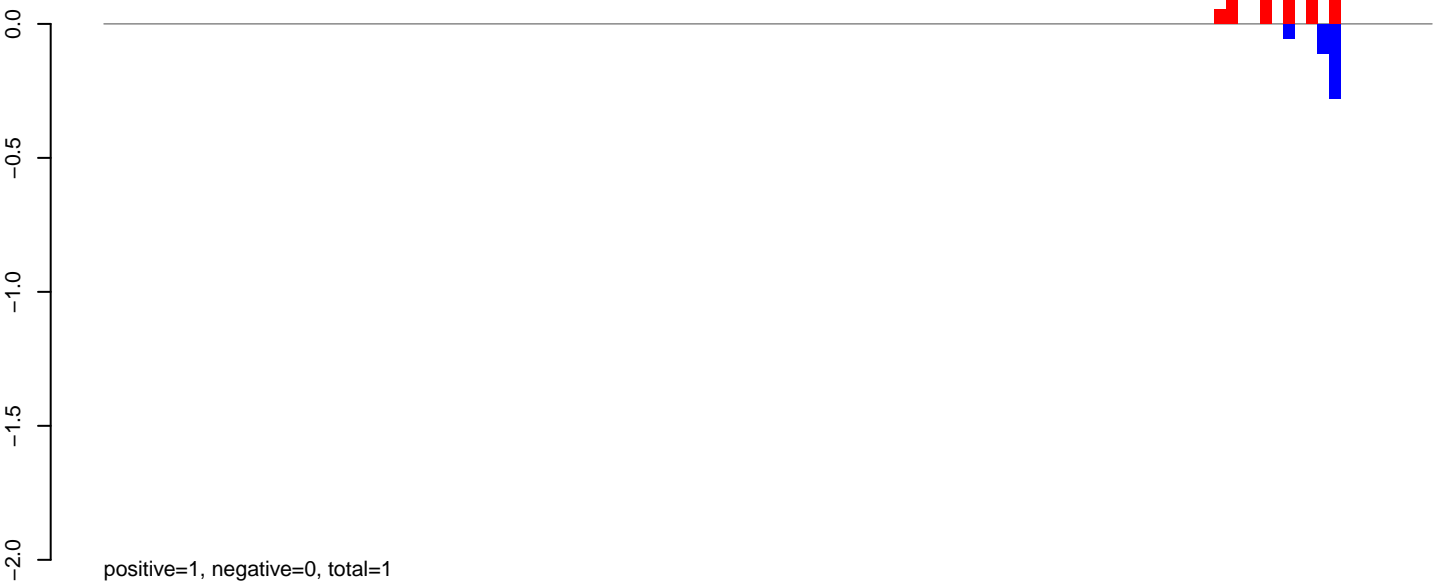
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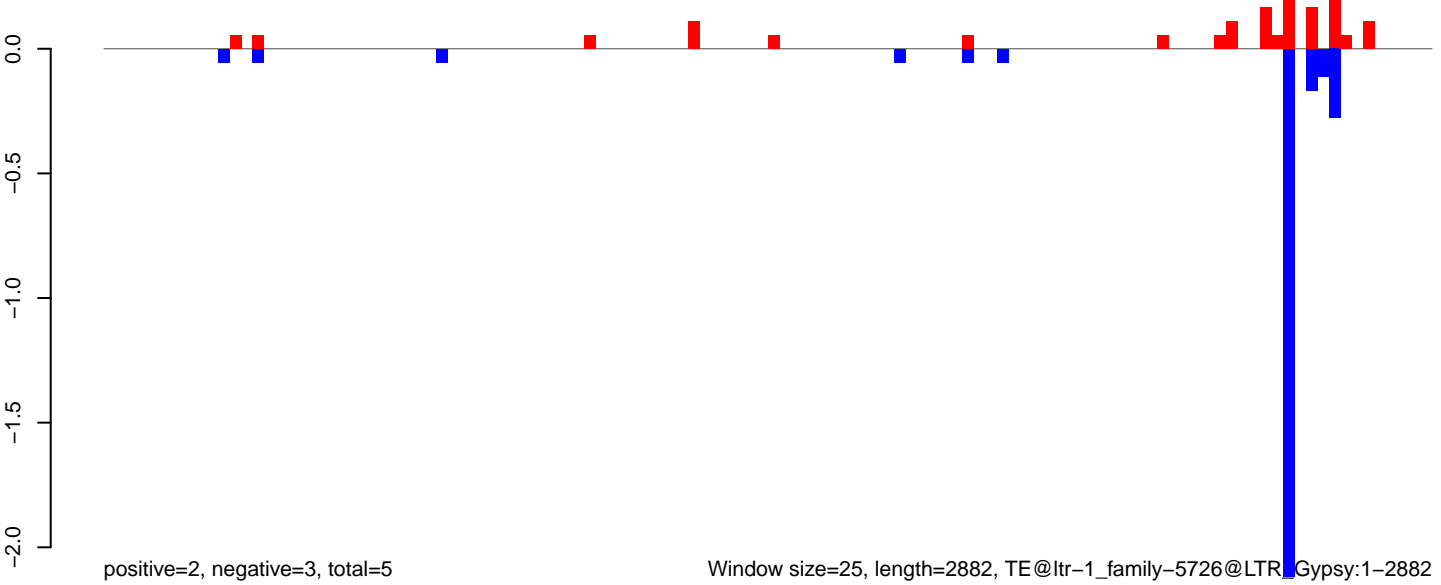
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

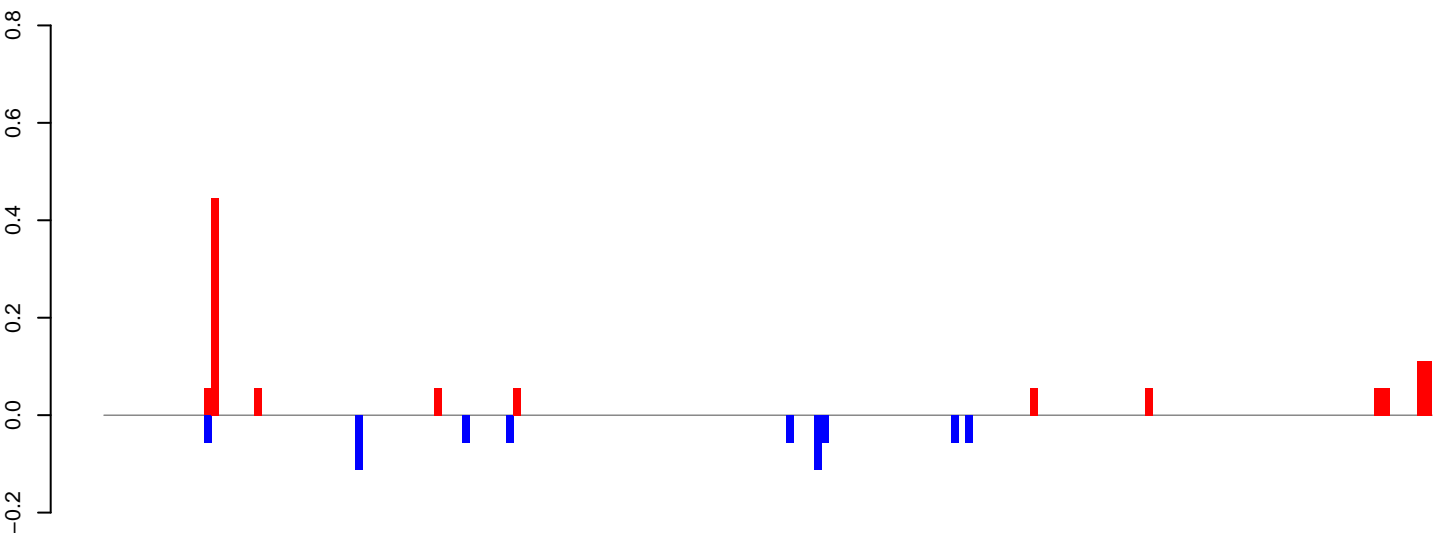


AeAlbo_C636_cells_rep_3.rep



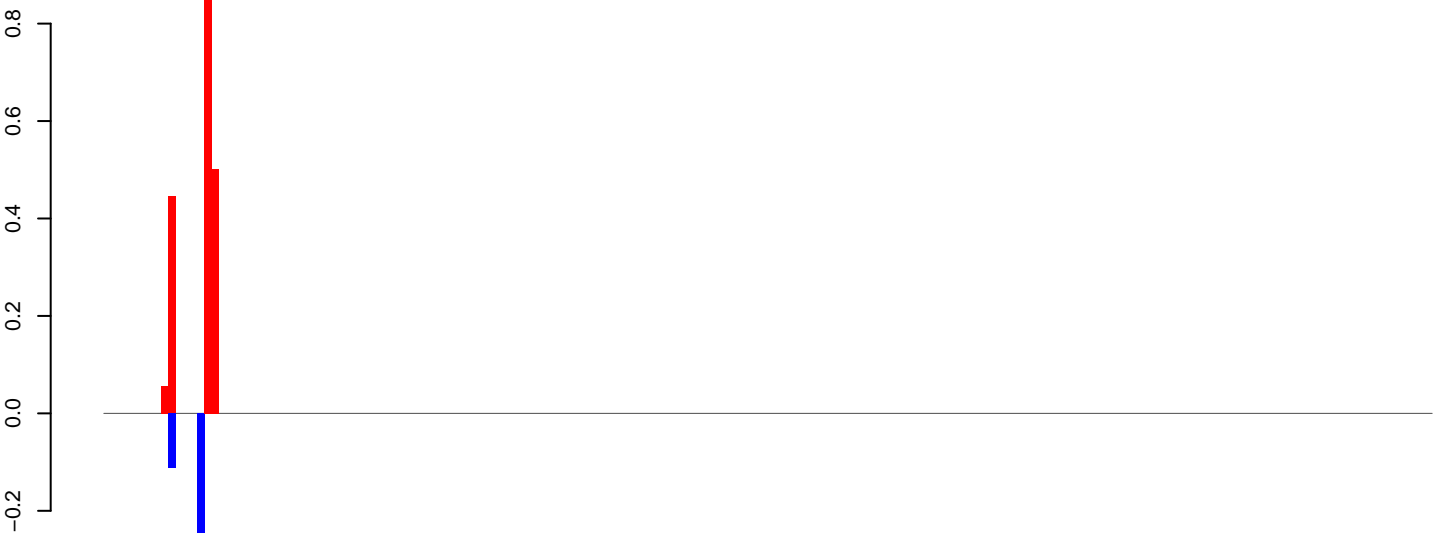
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AeAlbo_C636_cells_rep_3.18_23.rep



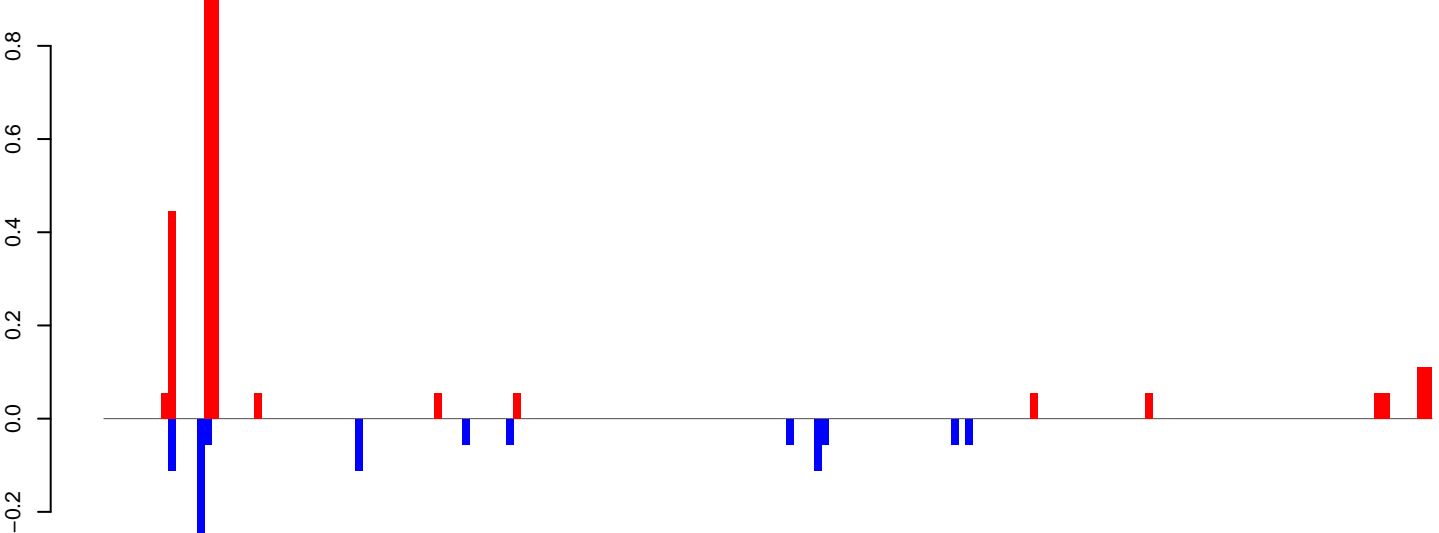
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=0, total=2

AeAlbo_C636_cells_rep_3.rep



positive=3, negative=1, total=4

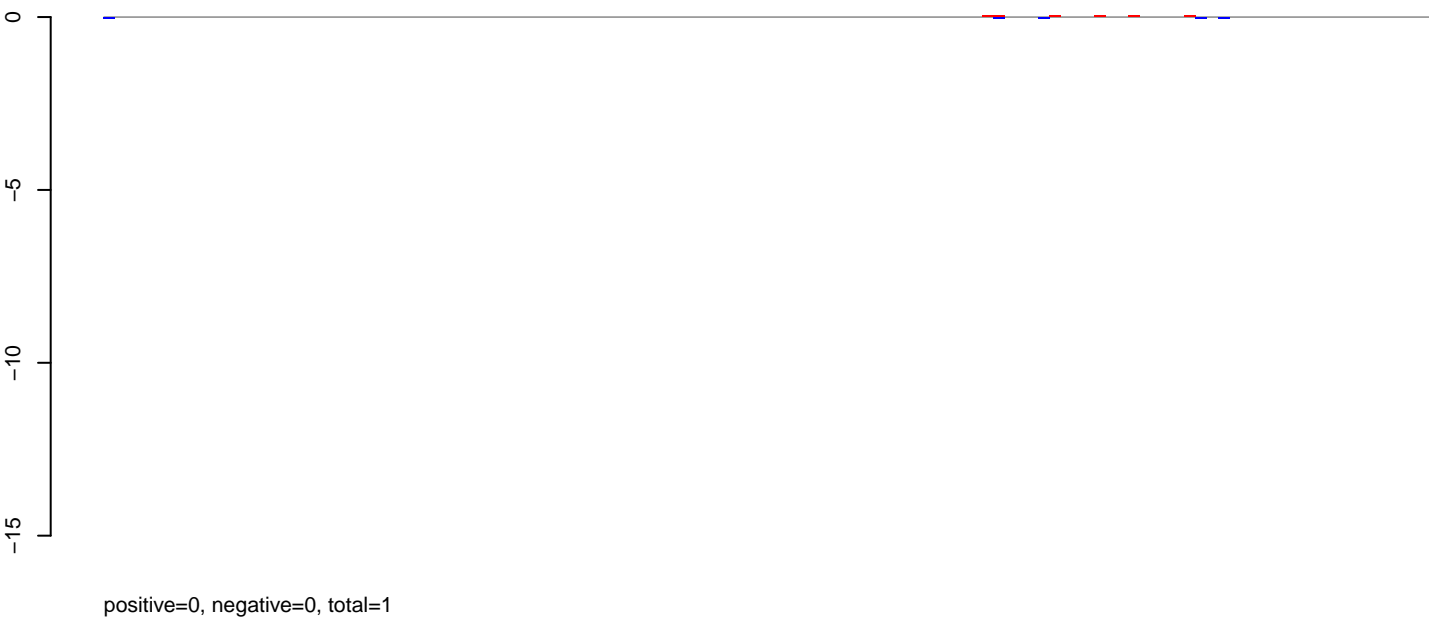
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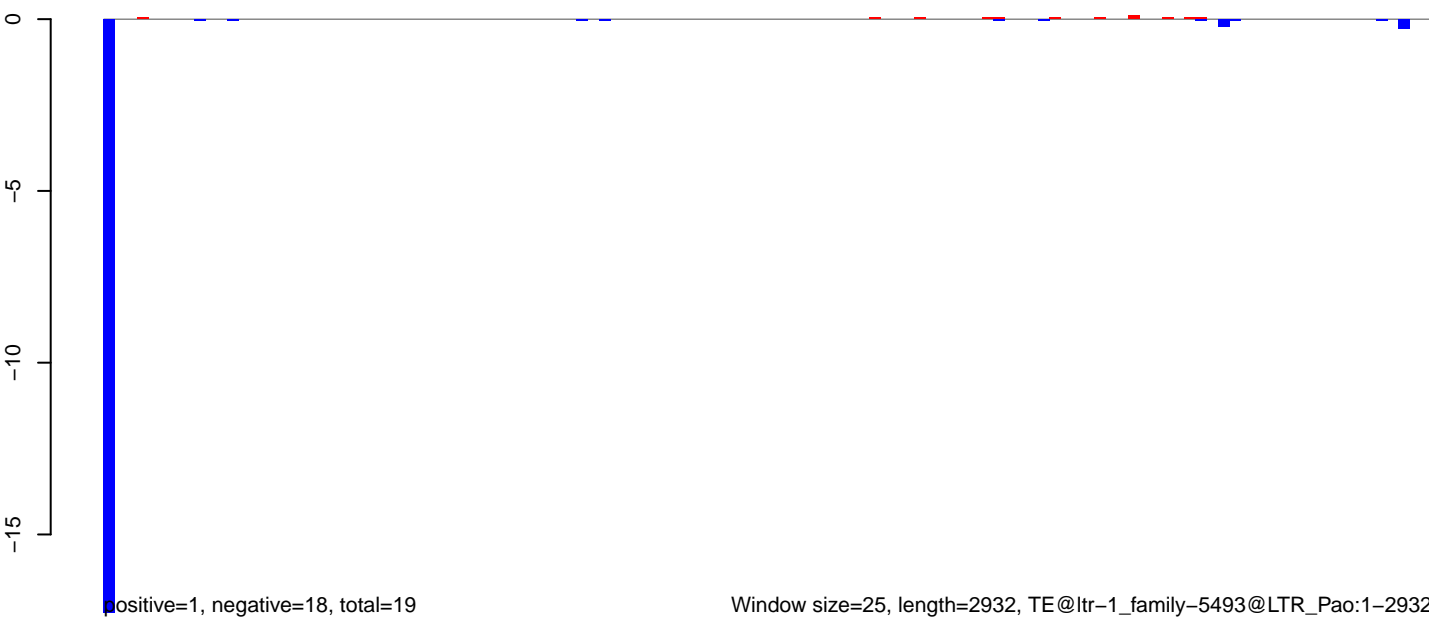
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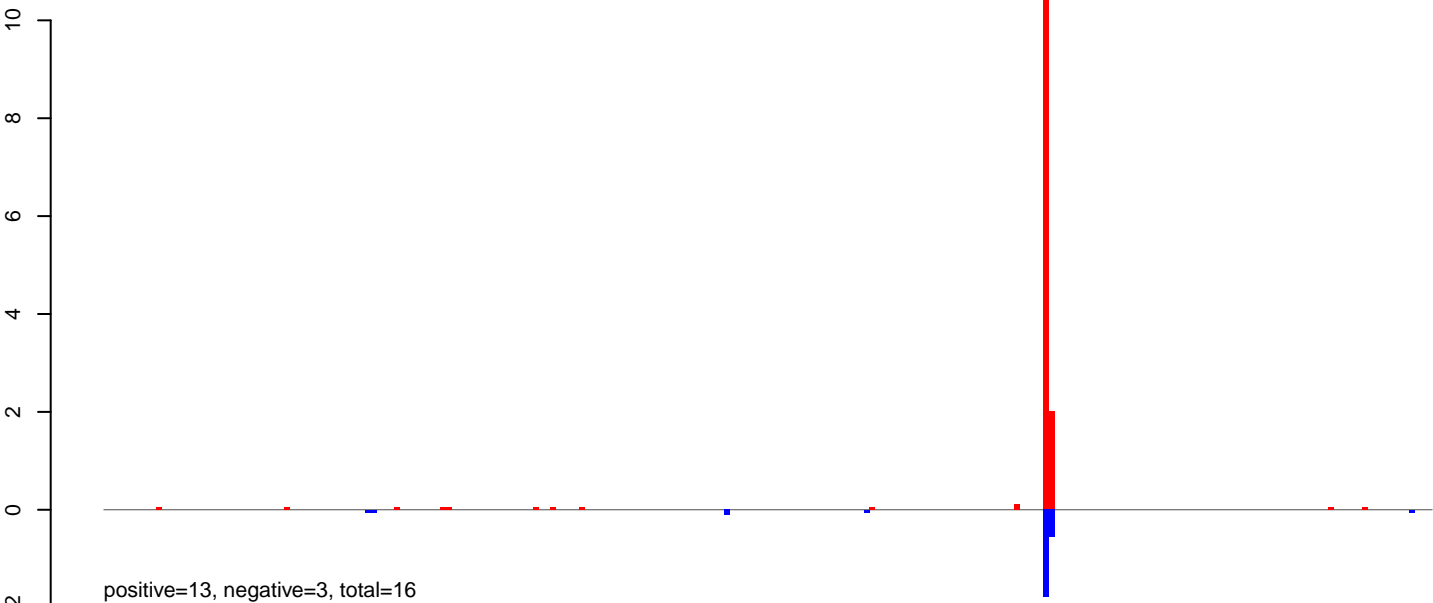
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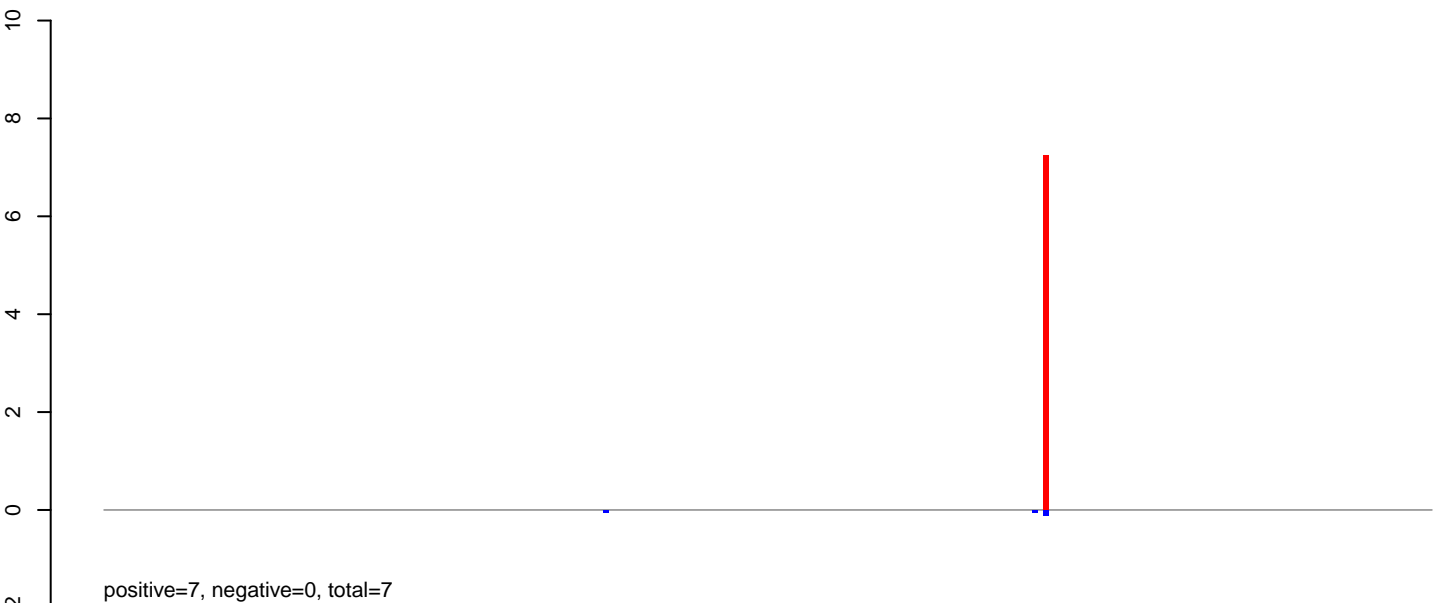
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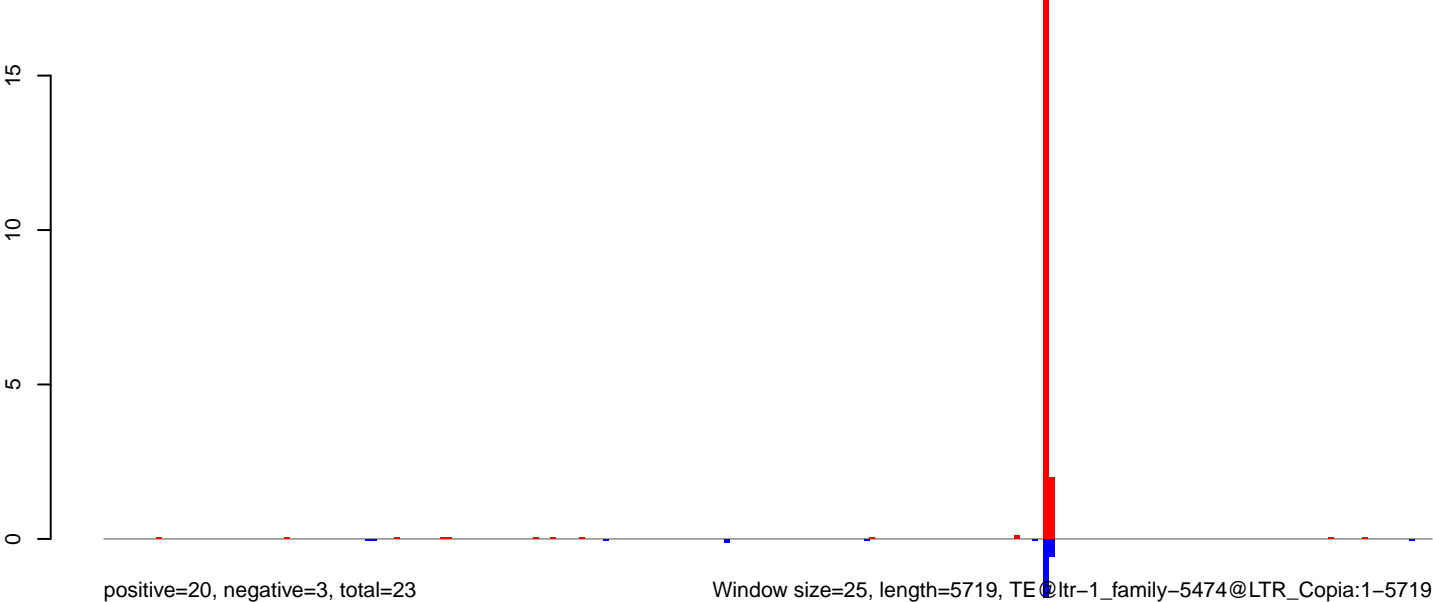
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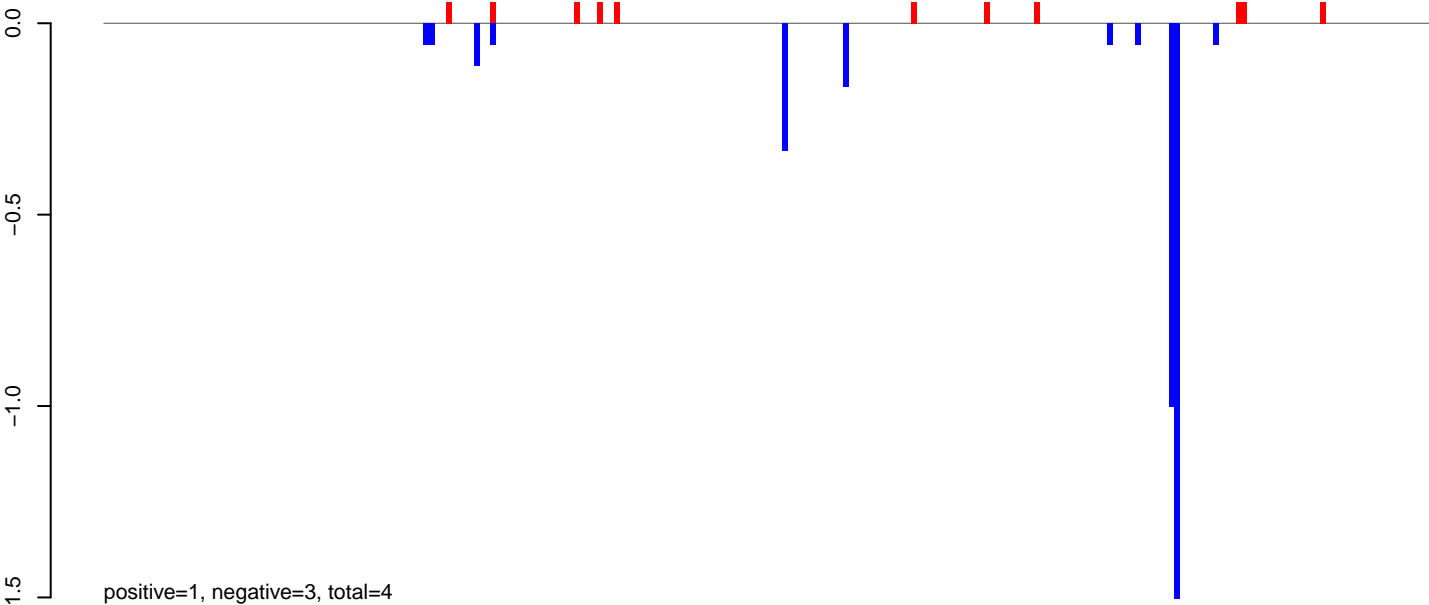
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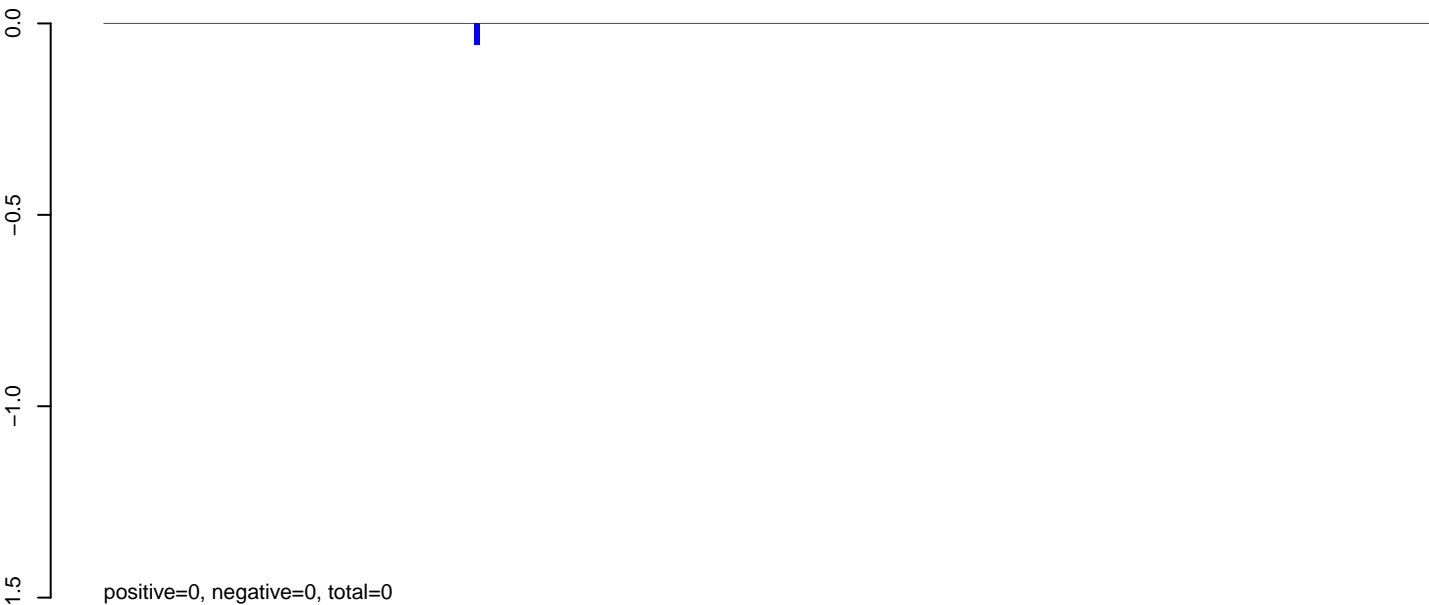
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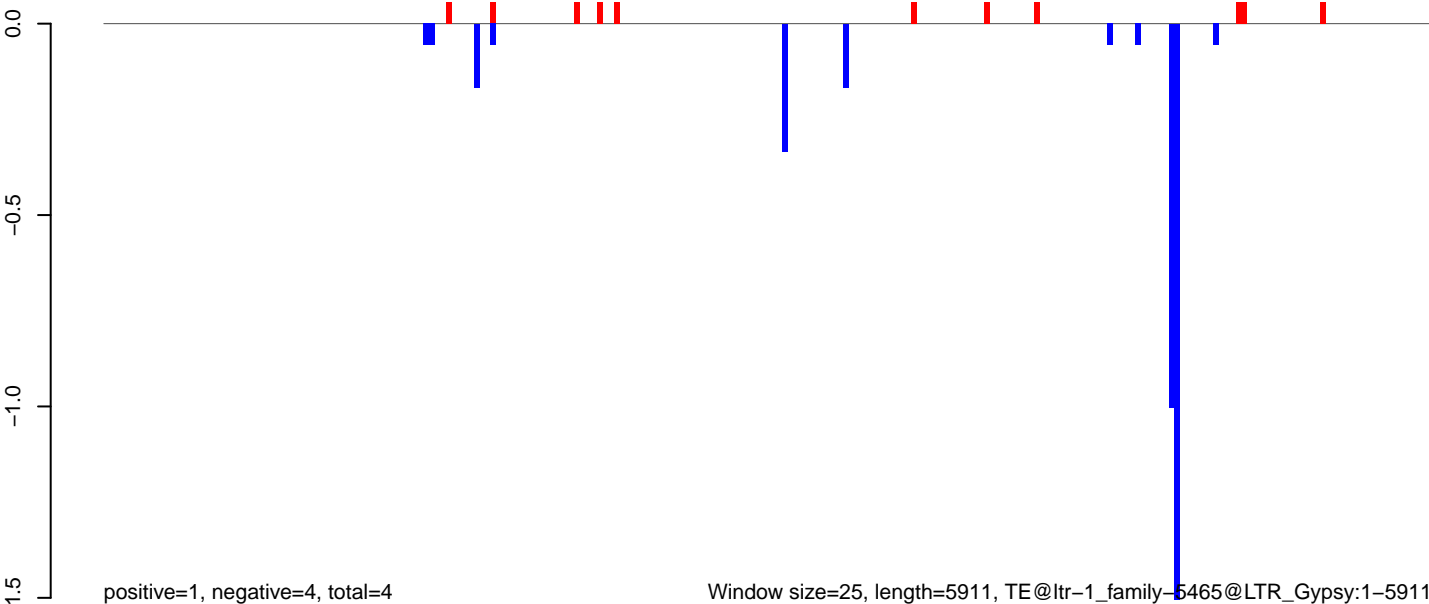
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AeAlbo_C636_cells_rep_3.24_35.rep

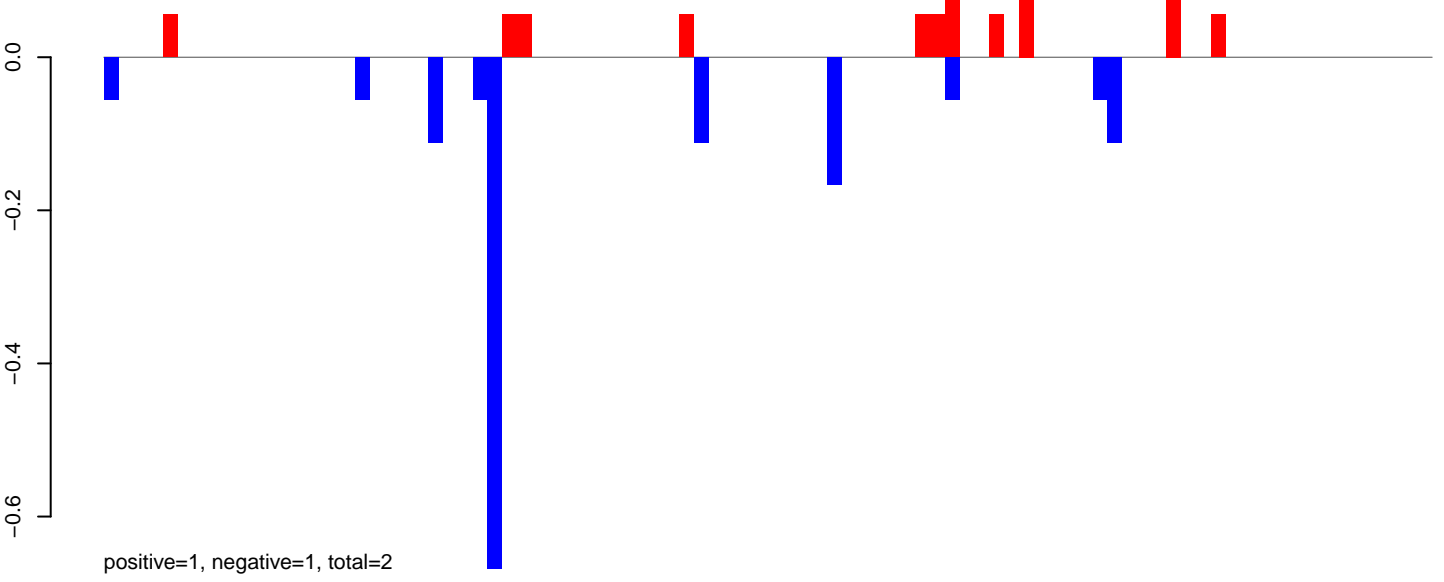


AeAlbo_C636_cells_rep_3.rep



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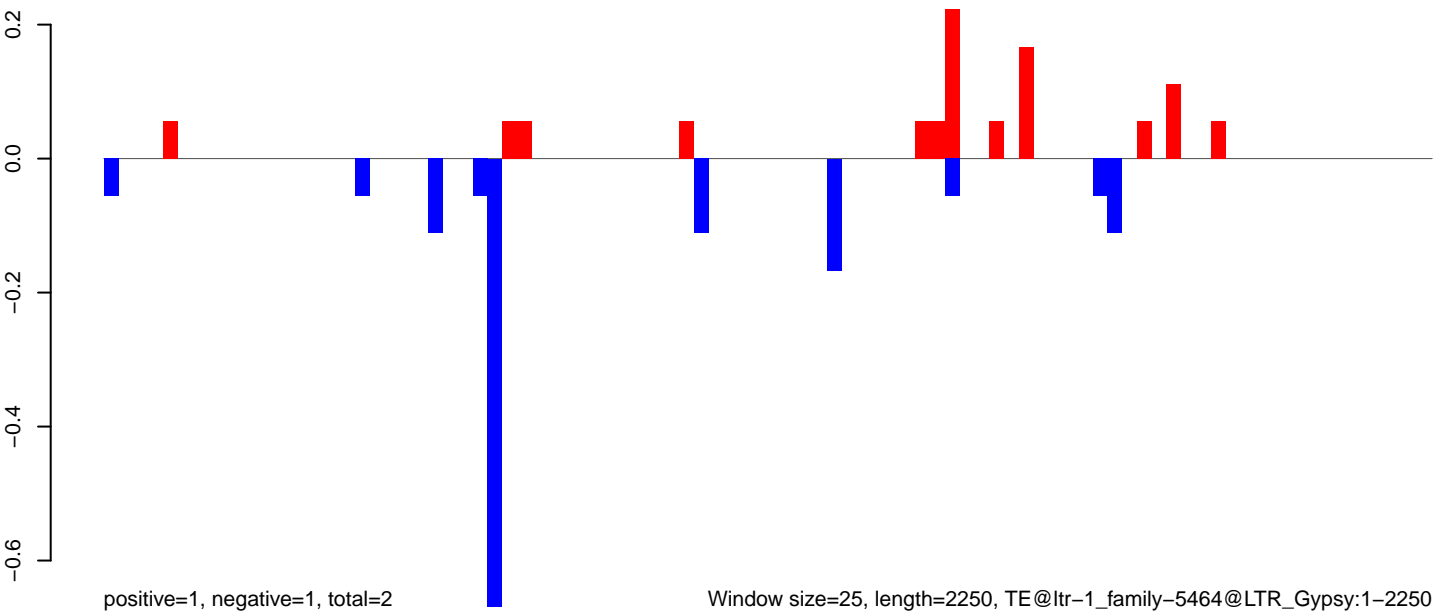
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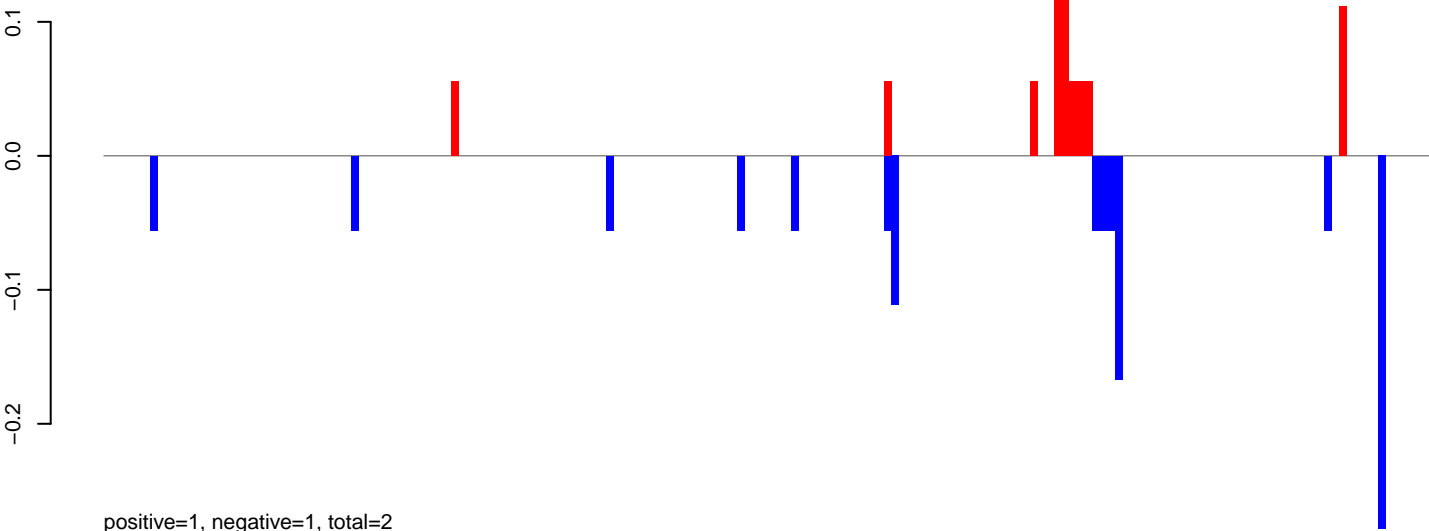
AeAlbo_C636_cells_rep_3.24_35.rep



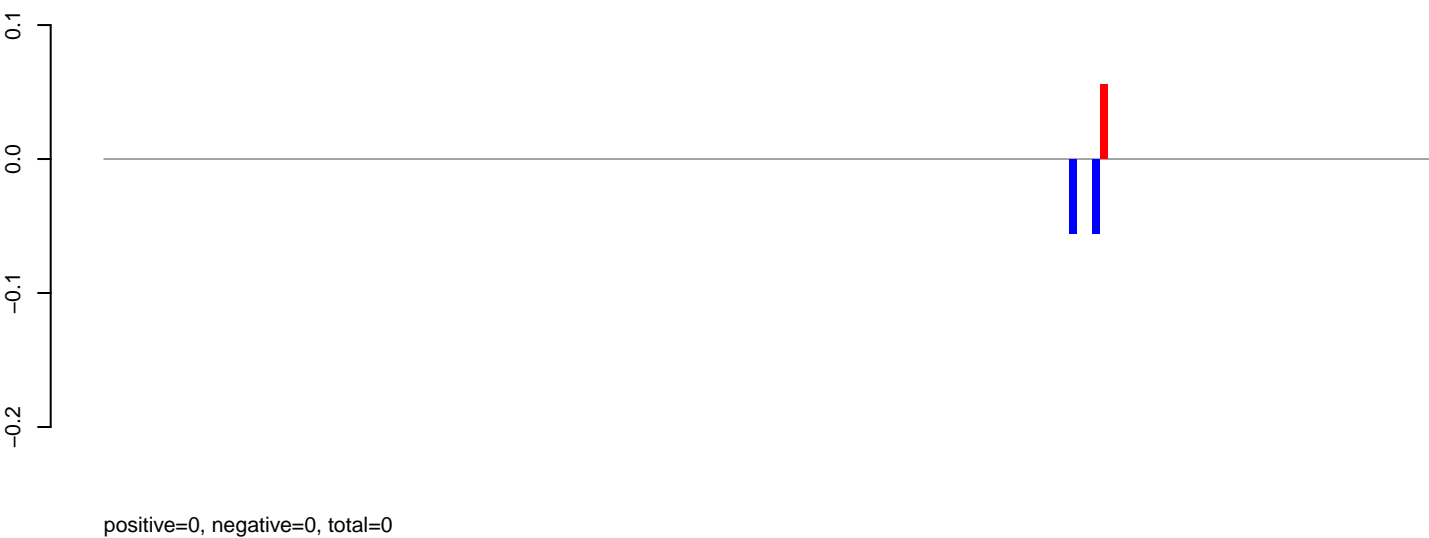
AeAlbo_C636_cells_rep_3.rep



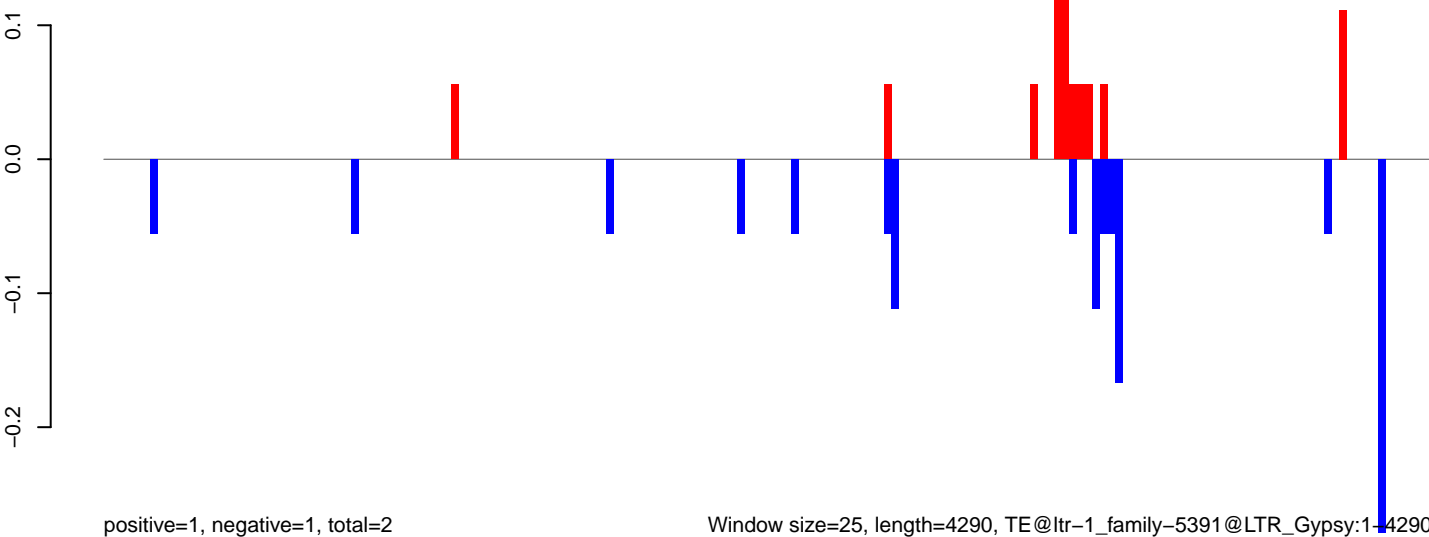
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AeAlbo_C636_cells_rep_3.24_35.rep



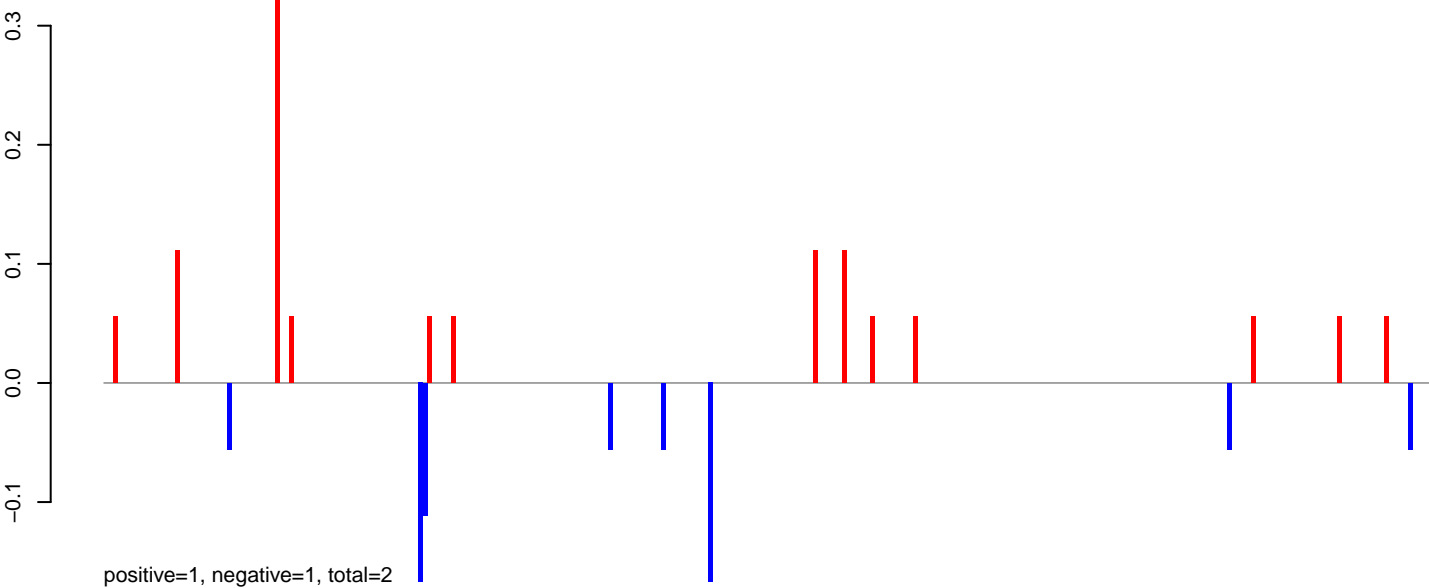
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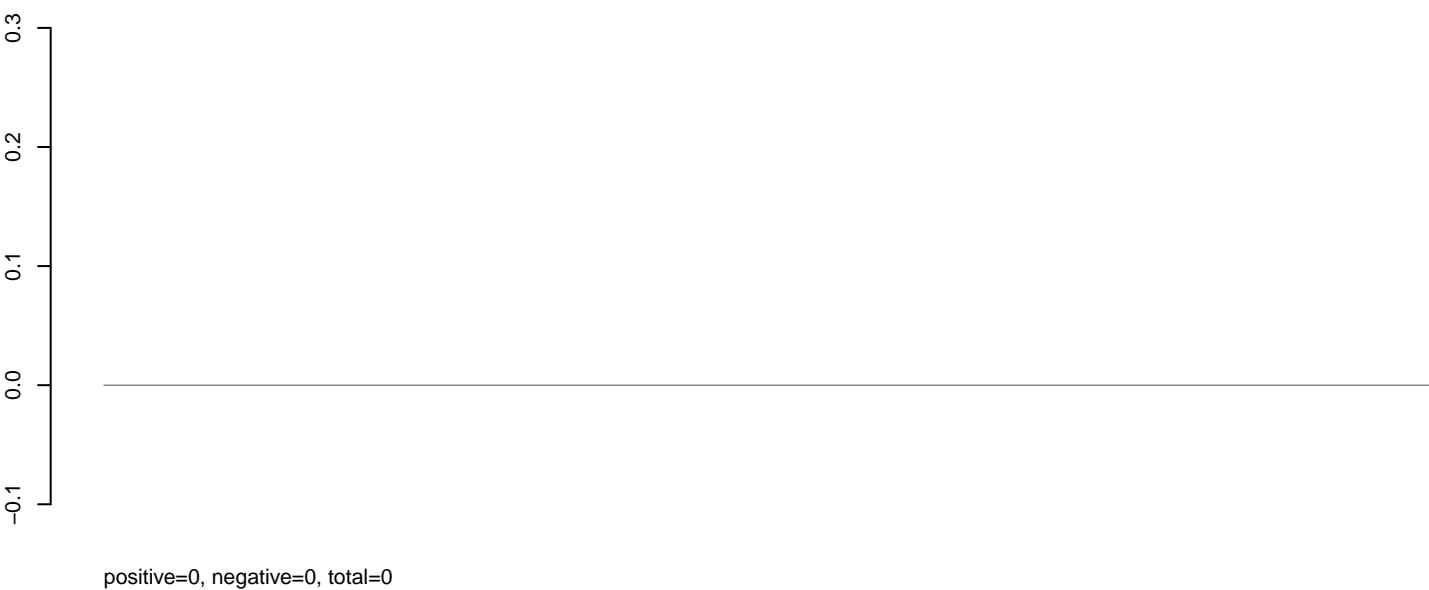
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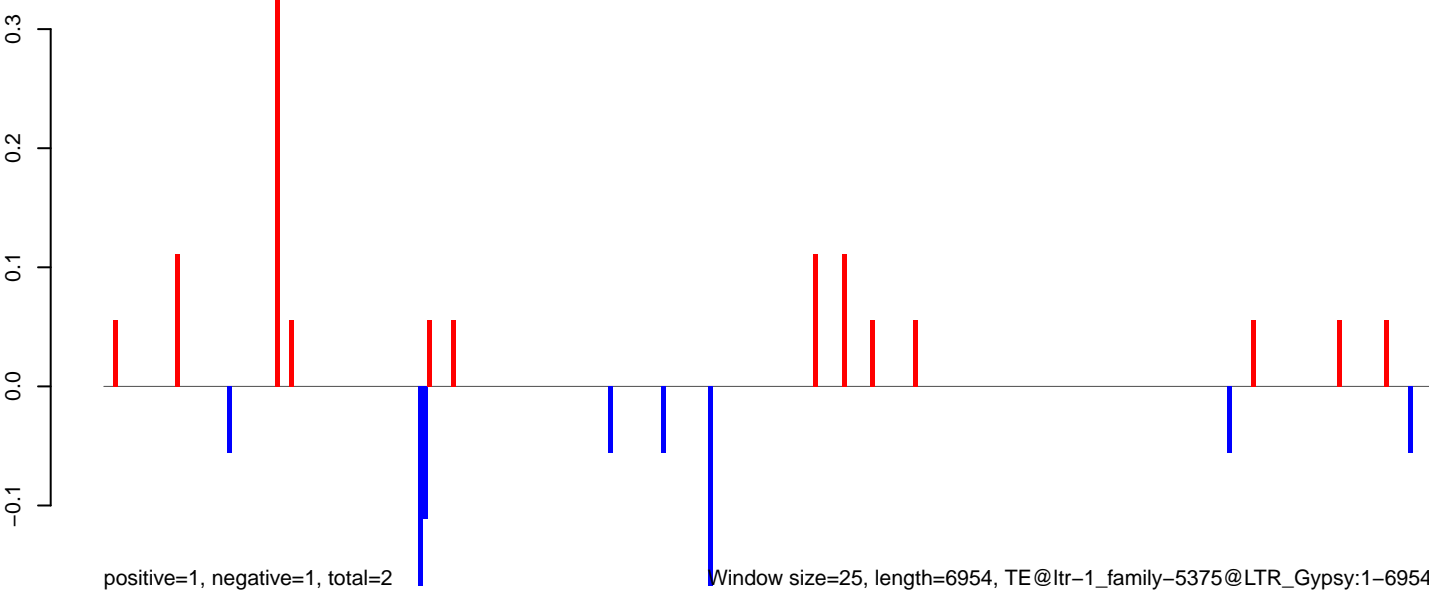
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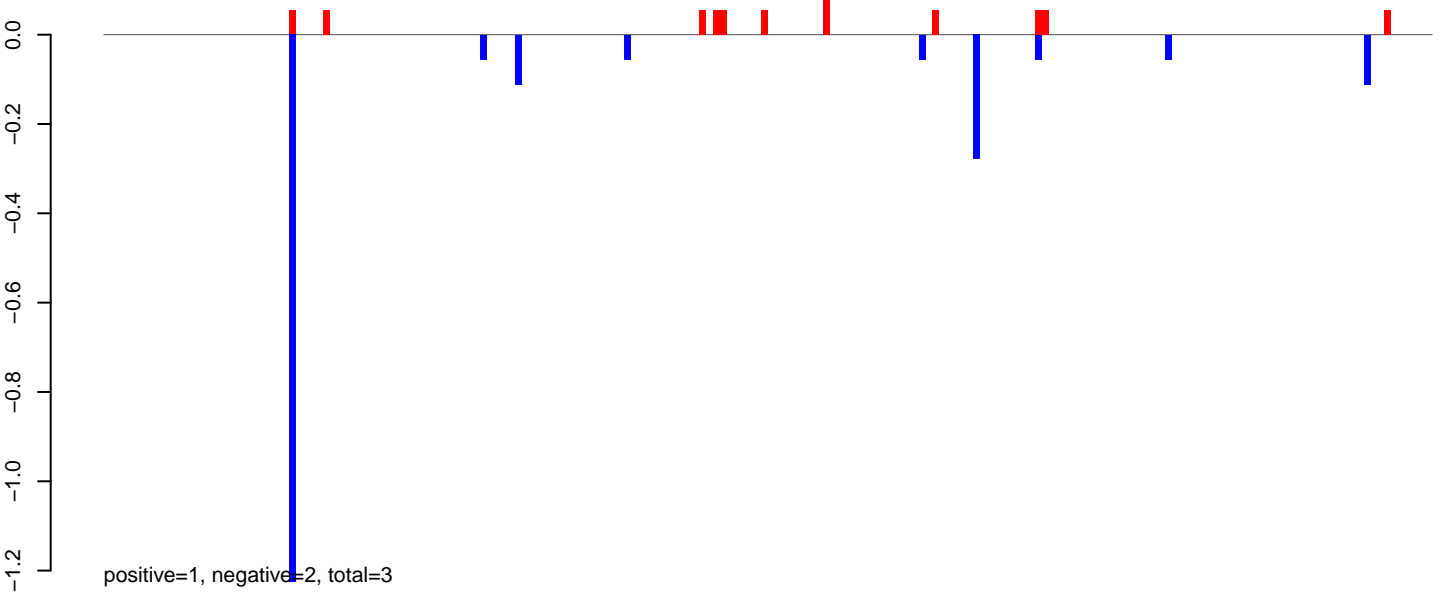
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



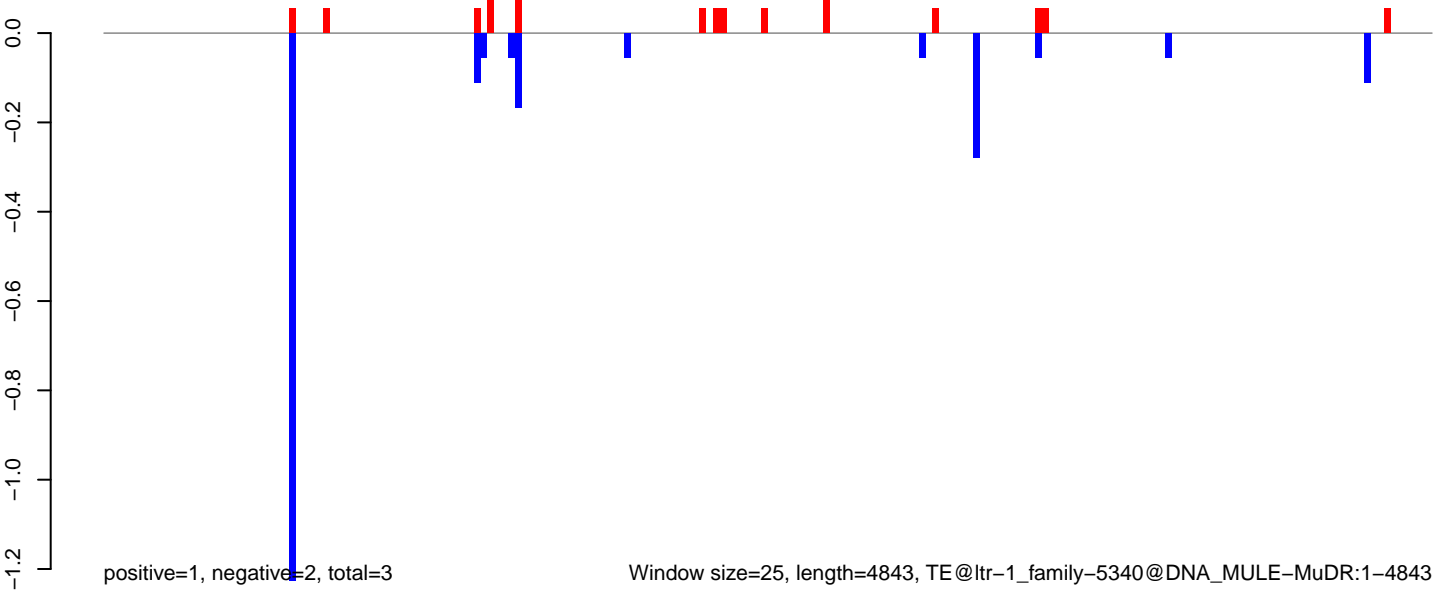
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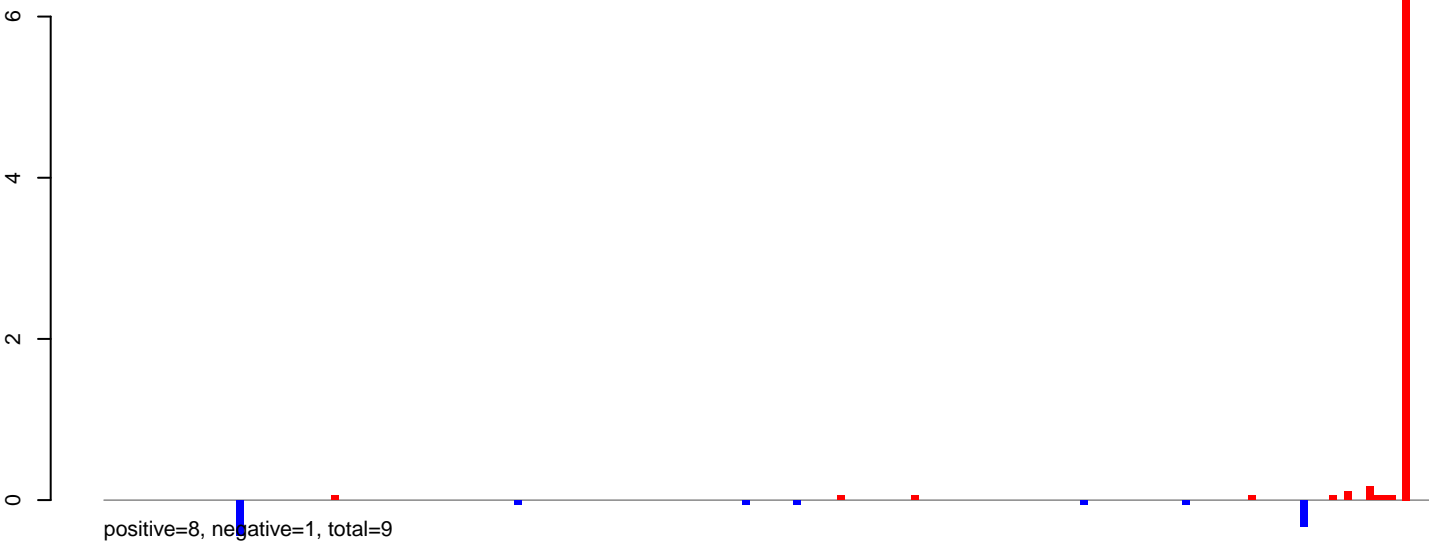
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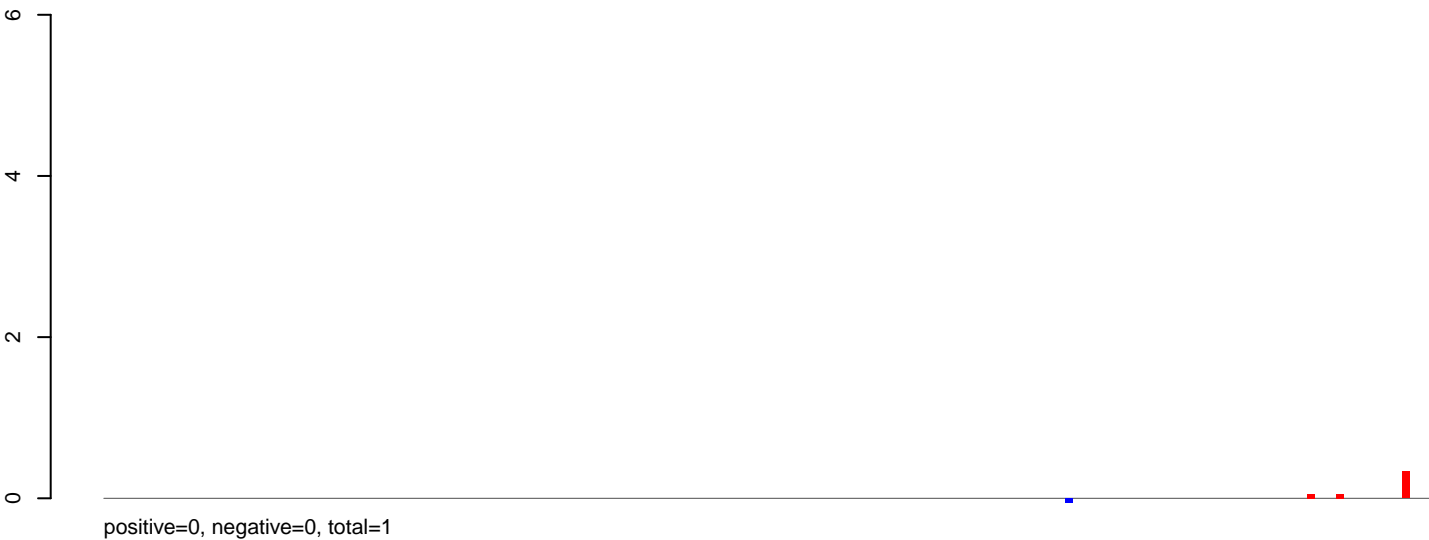
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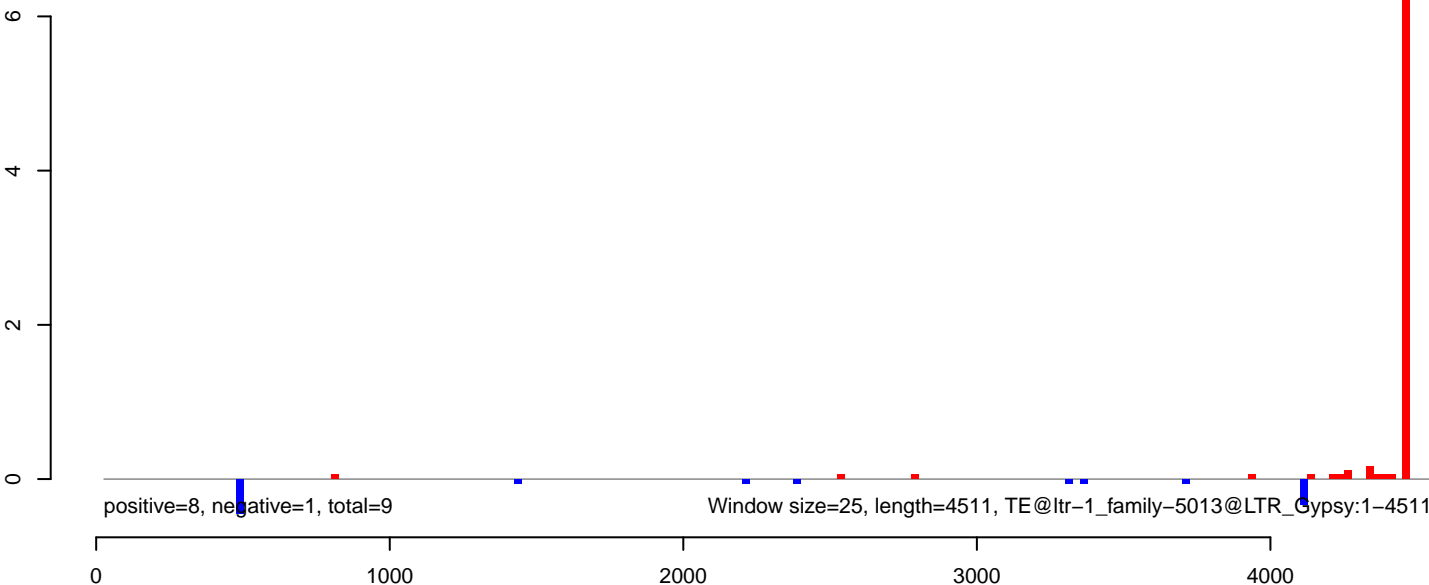
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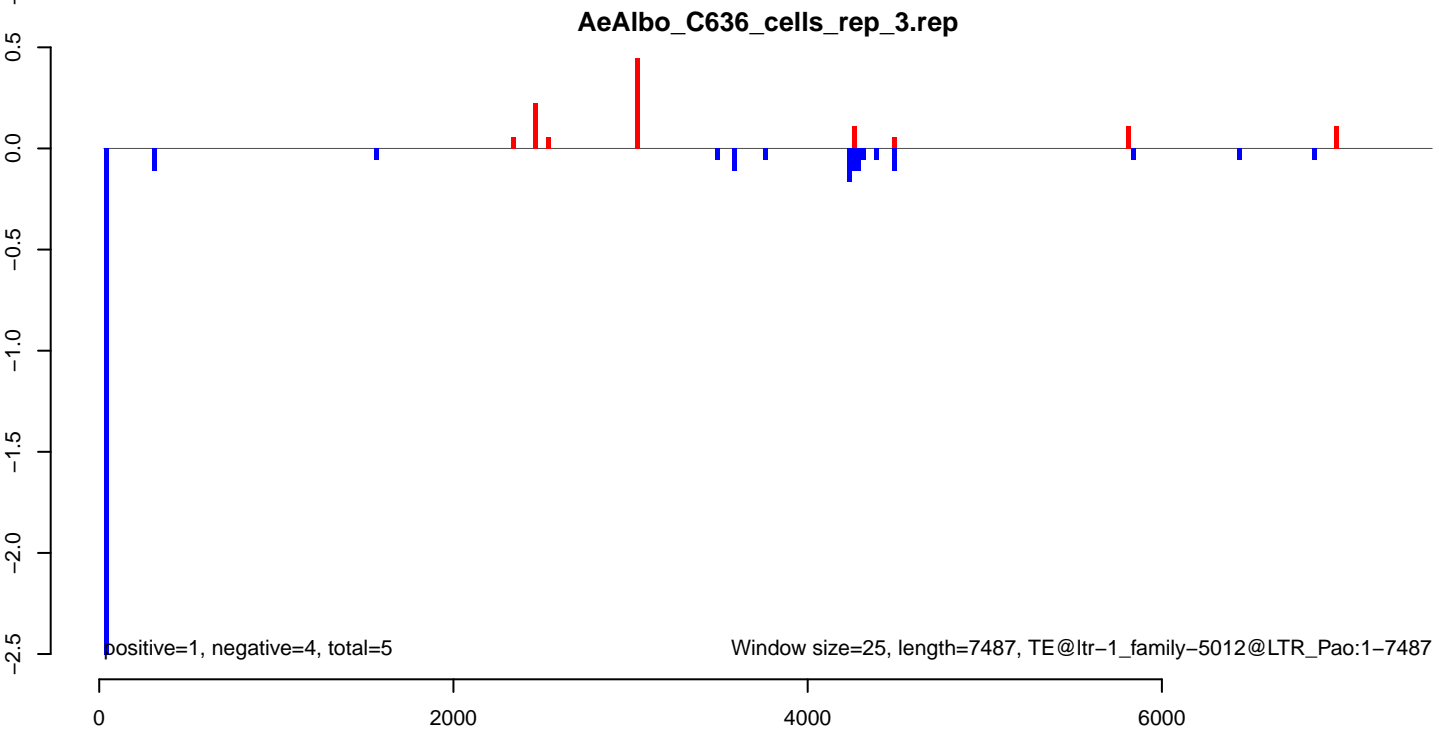
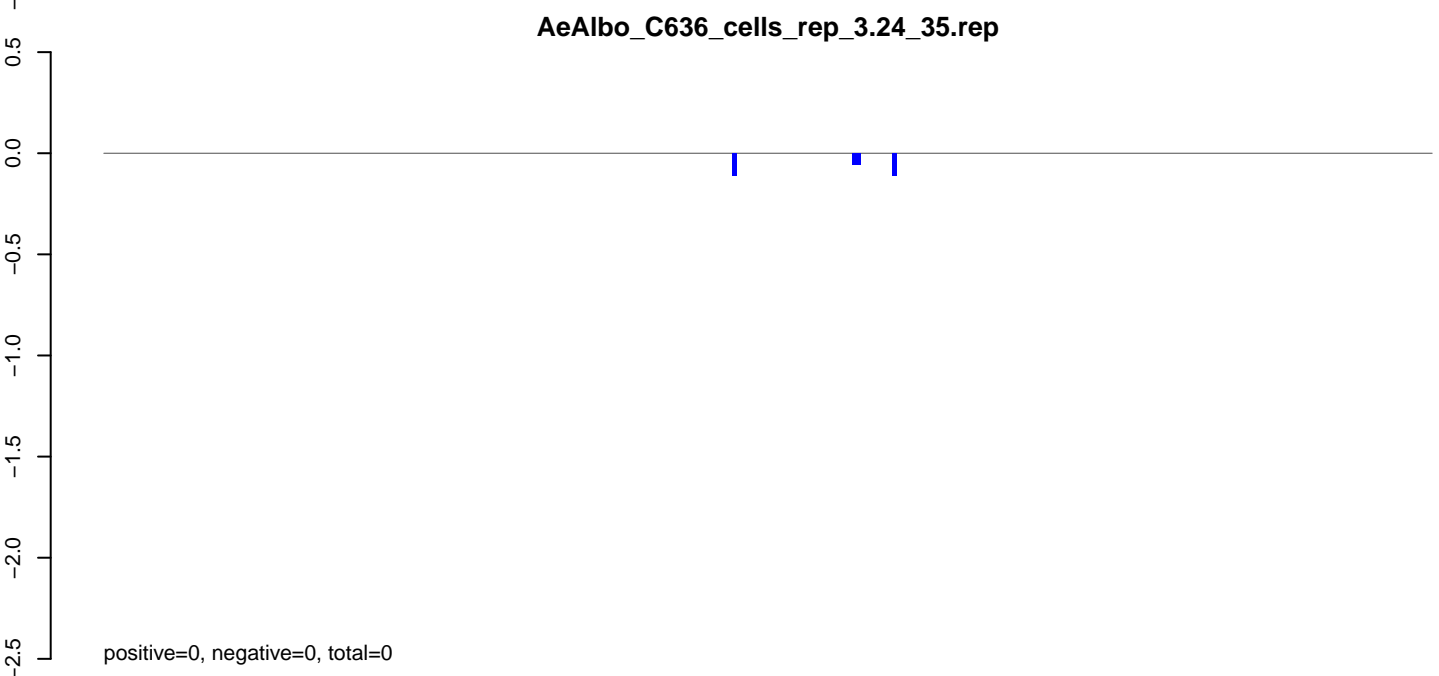
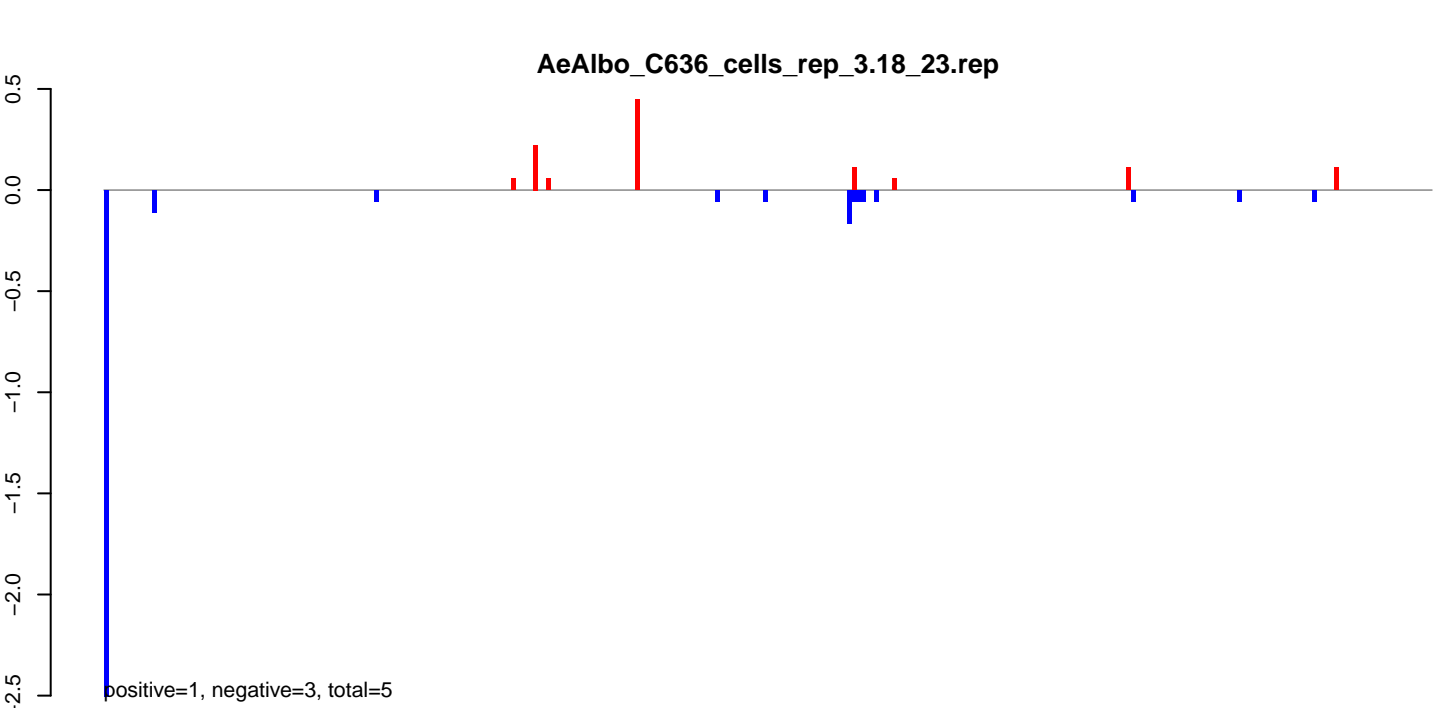


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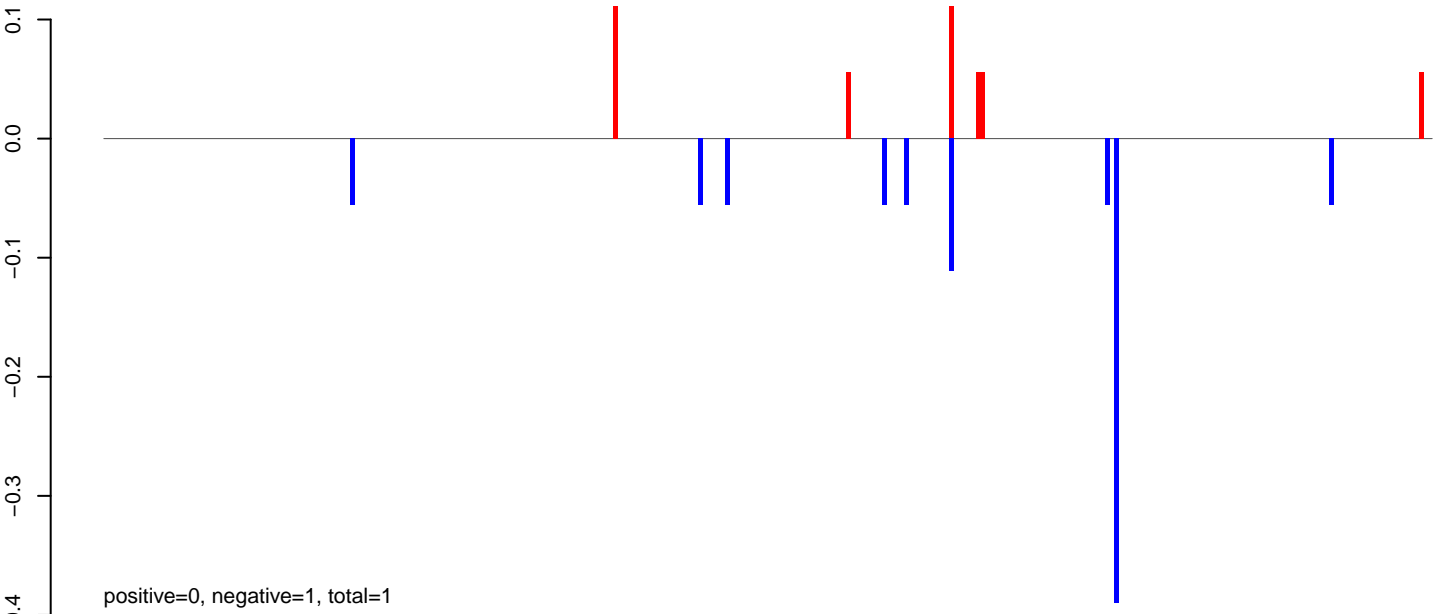


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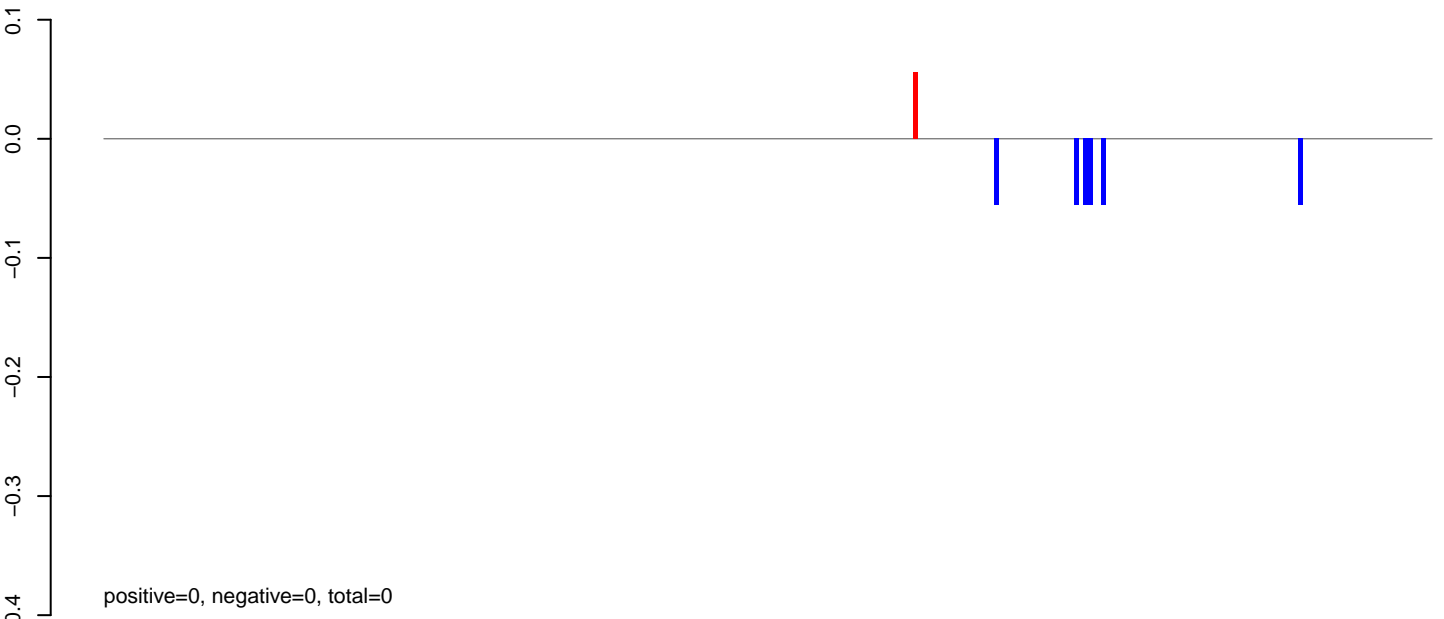




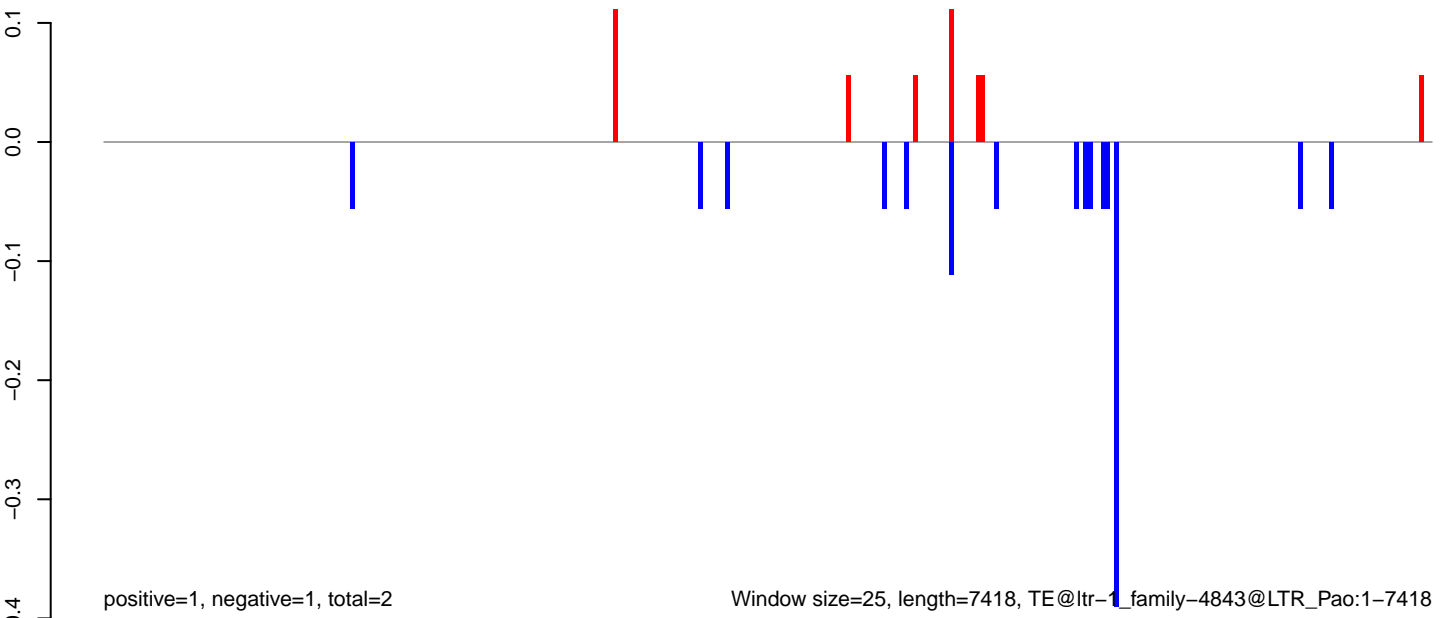
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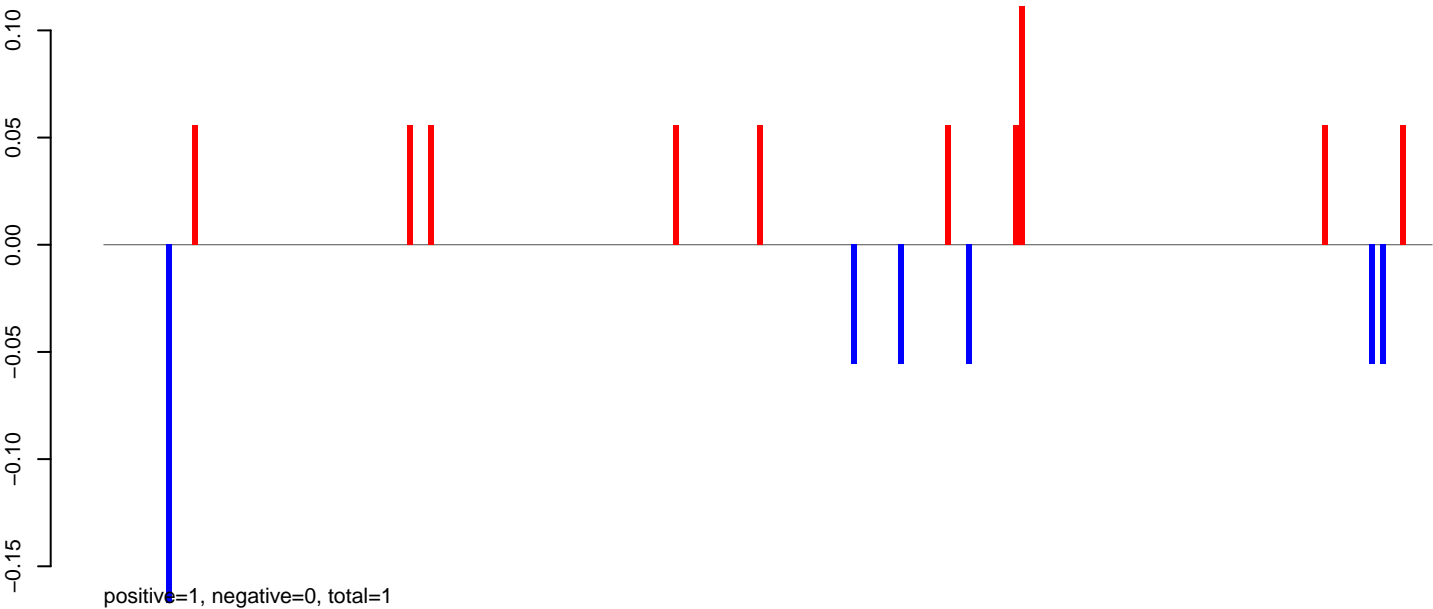
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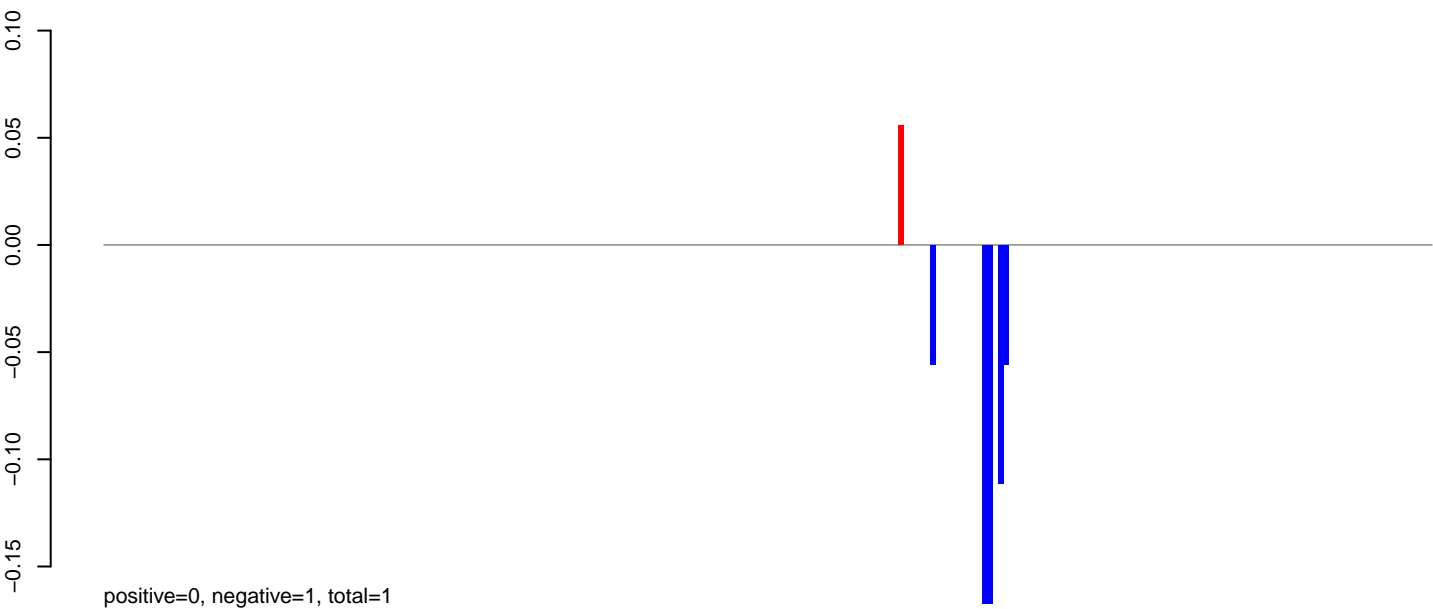
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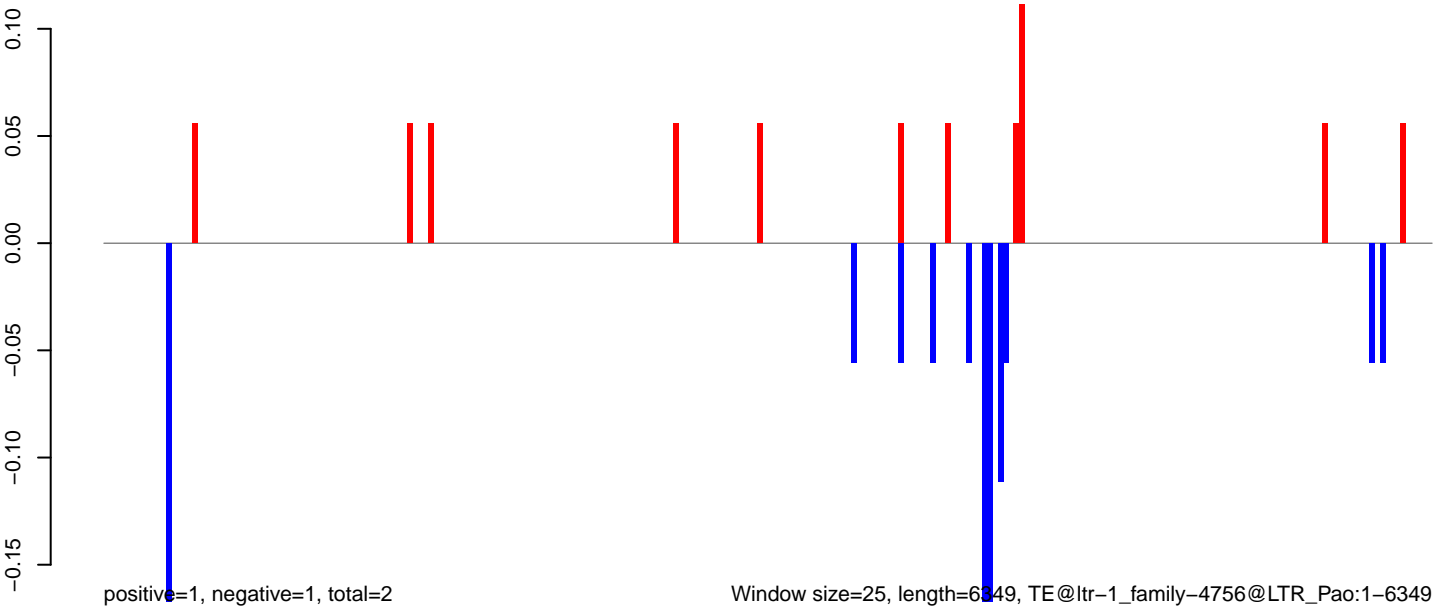
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AeAlbo_C636_cells_rep_3.24_35.rep

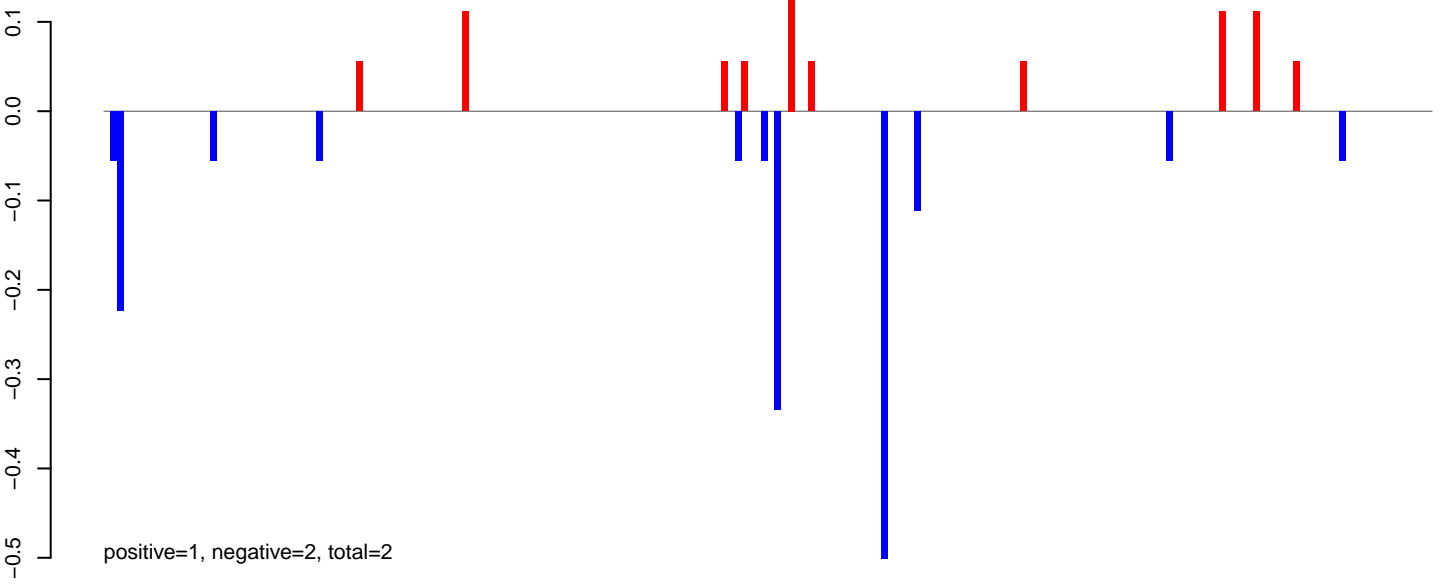


AeAlbo_C636_cells_rep_3.rep

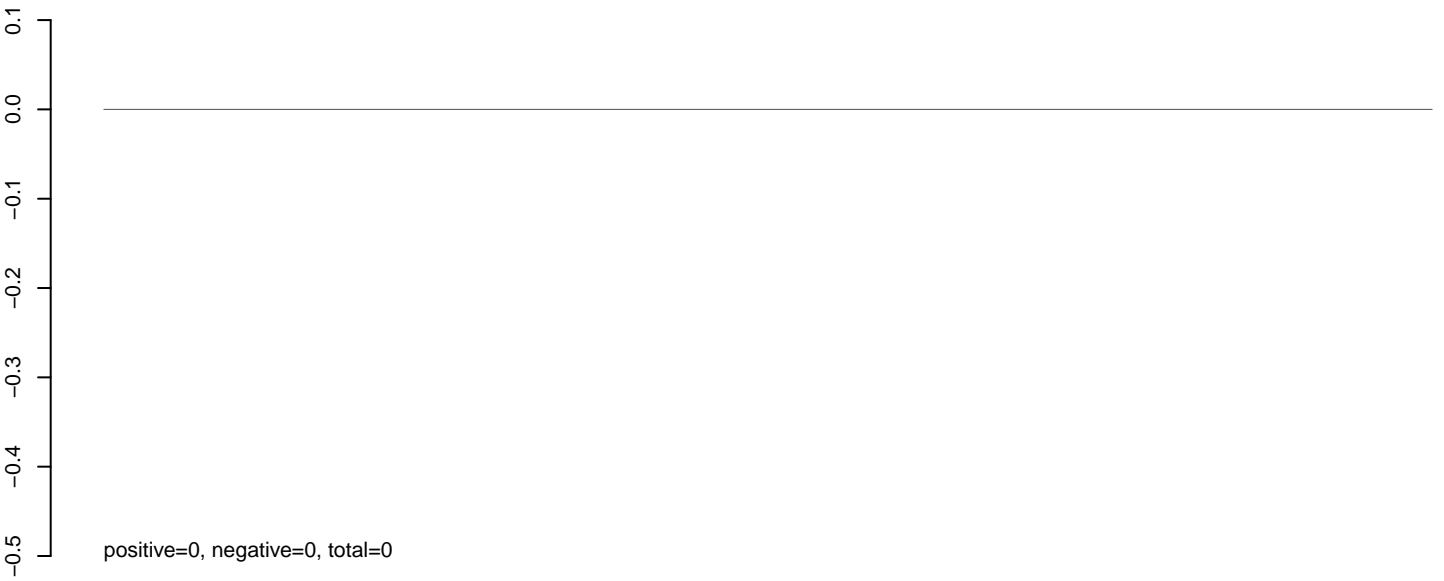


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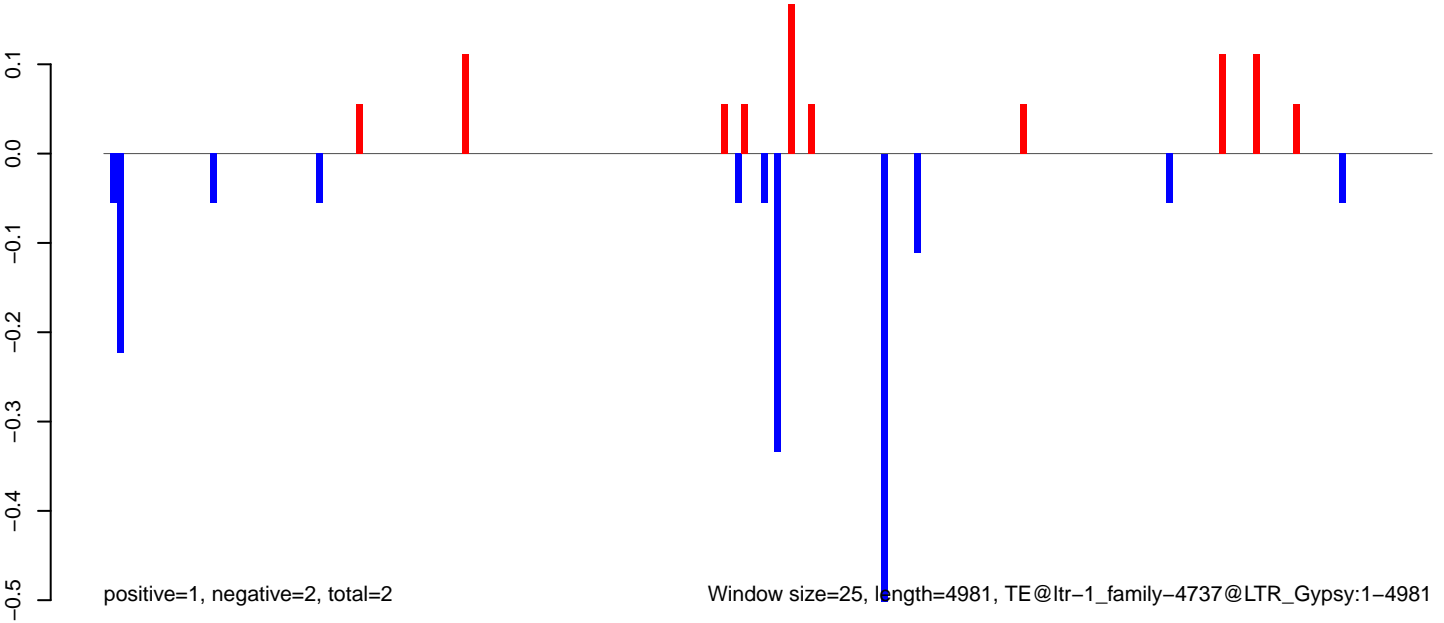
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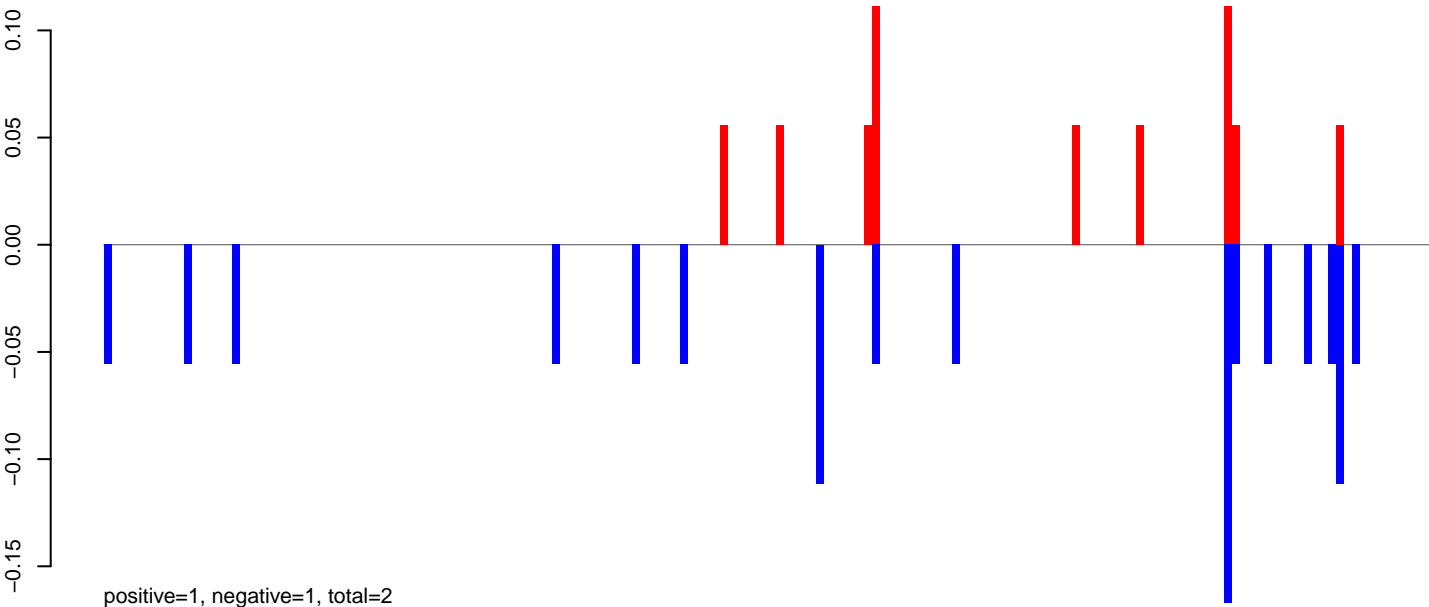
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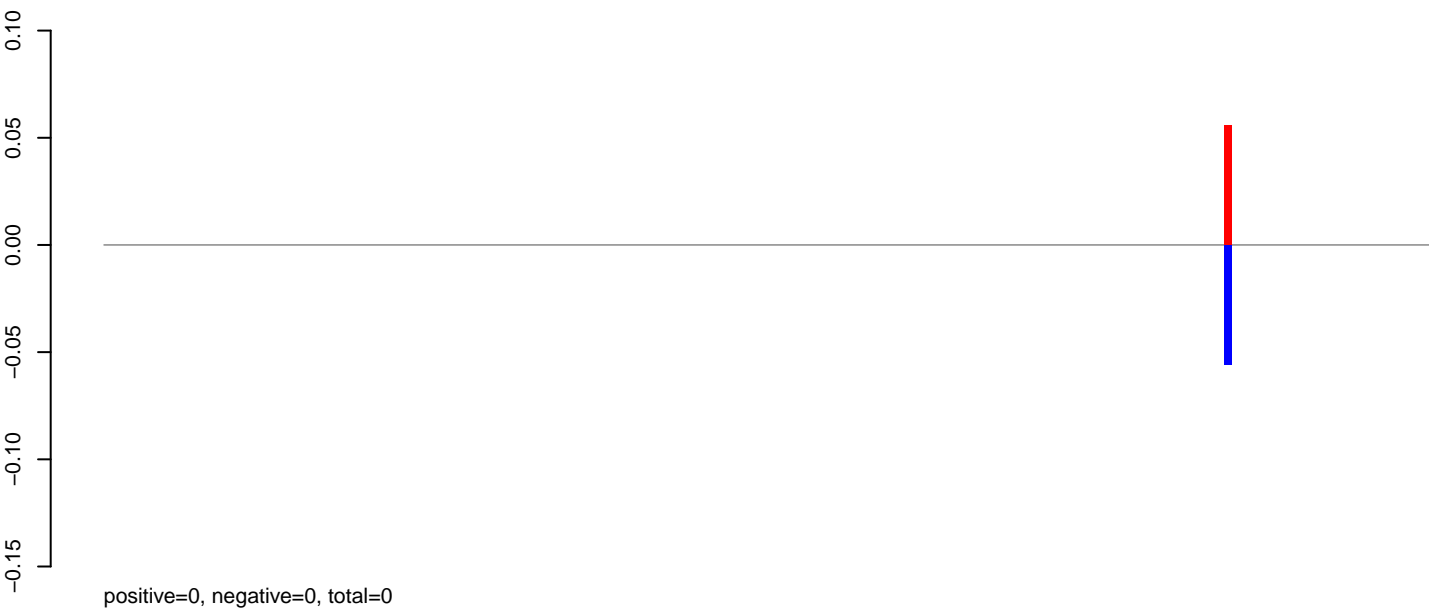
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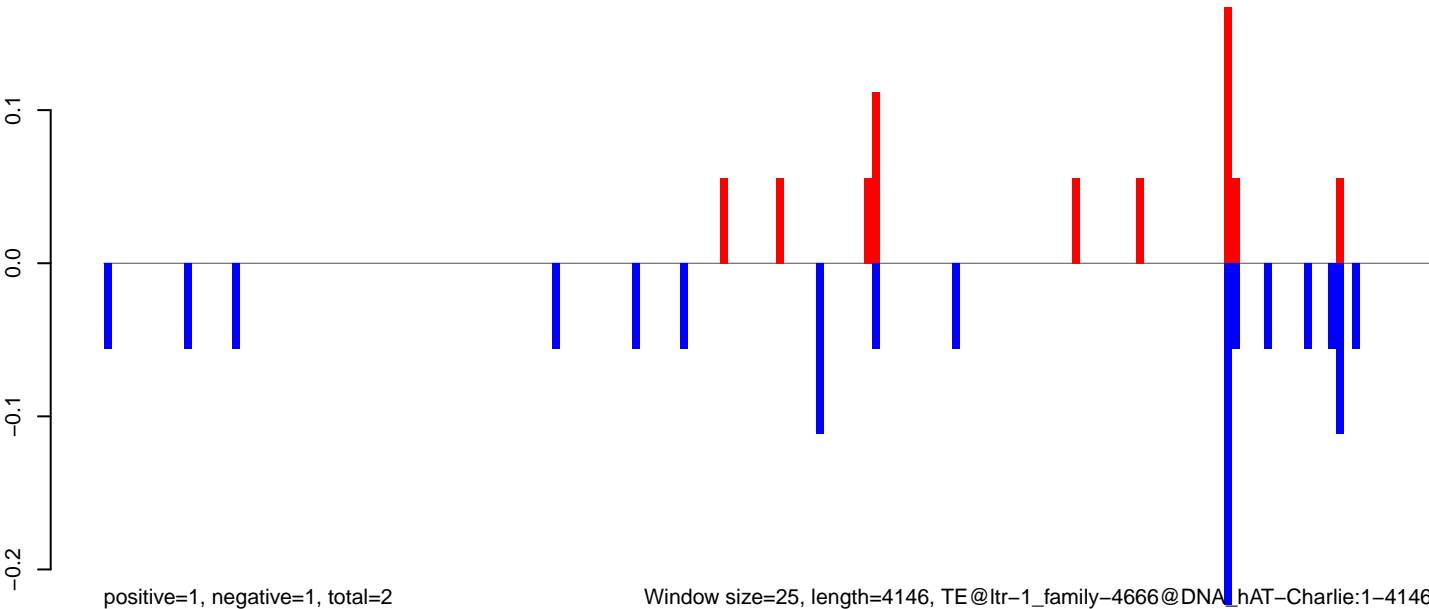
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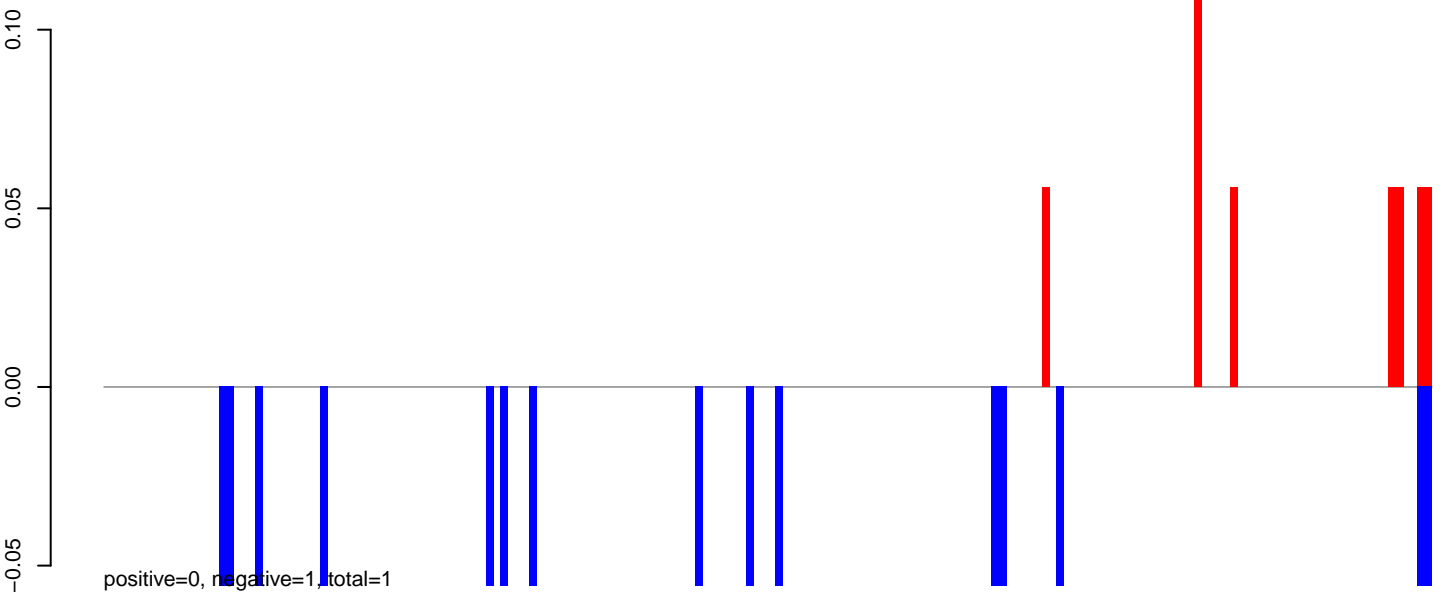
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AeAlbo_C636_cells_rep_3.rep



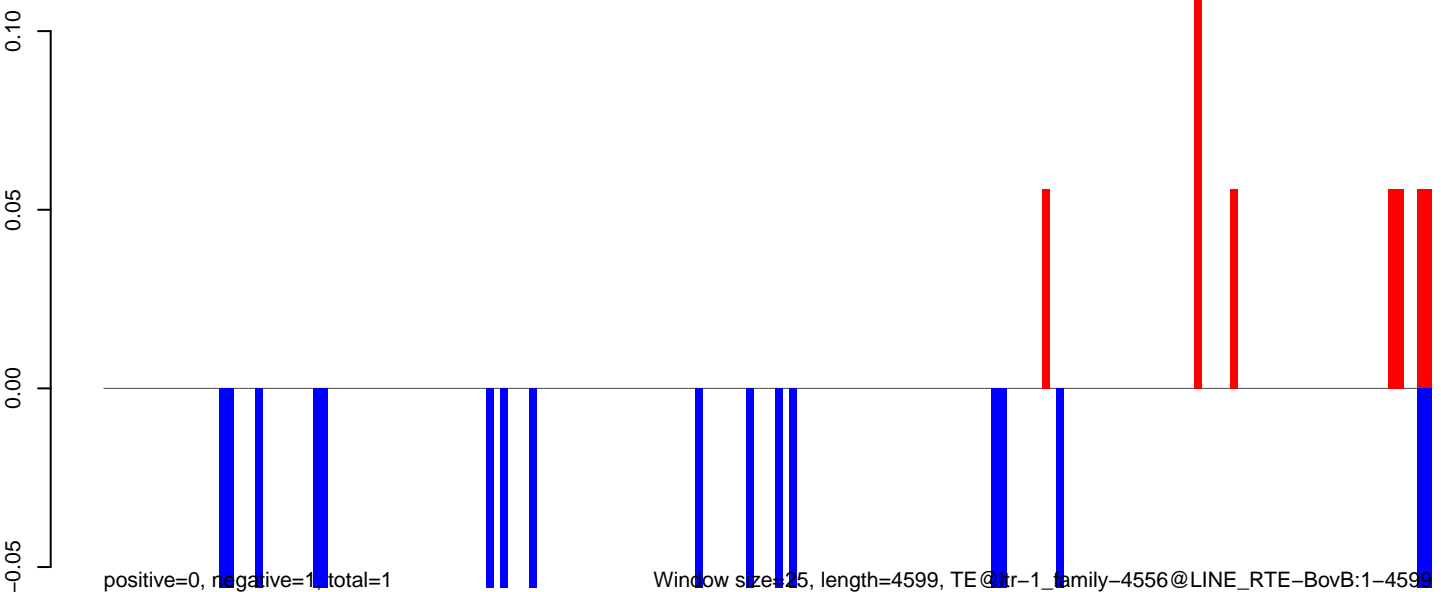
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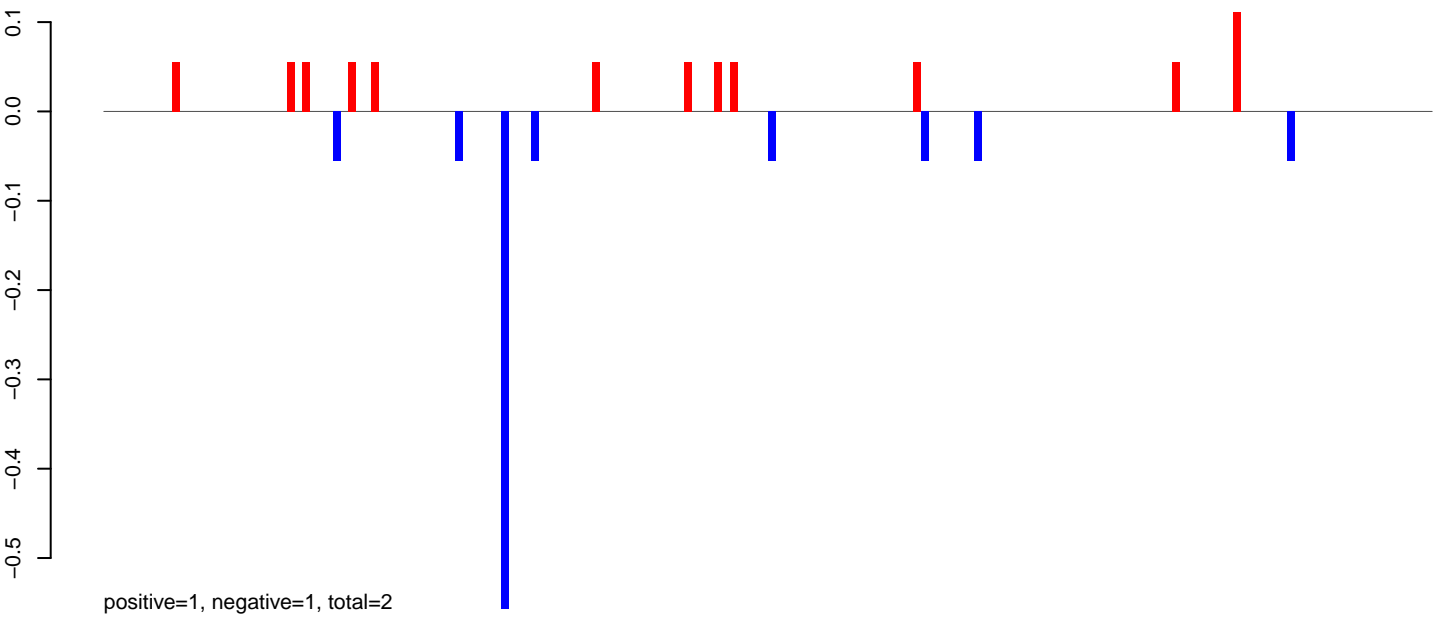
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AeAlbo_C636_cells_rep_3.rep



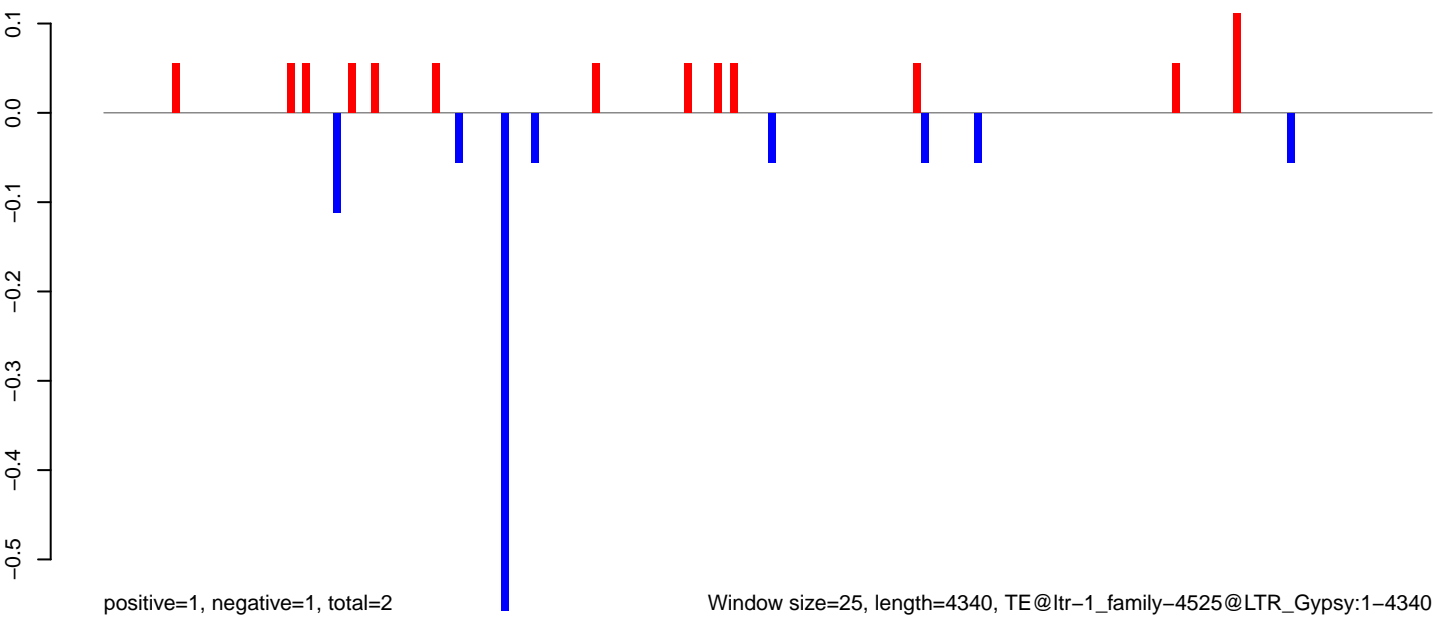
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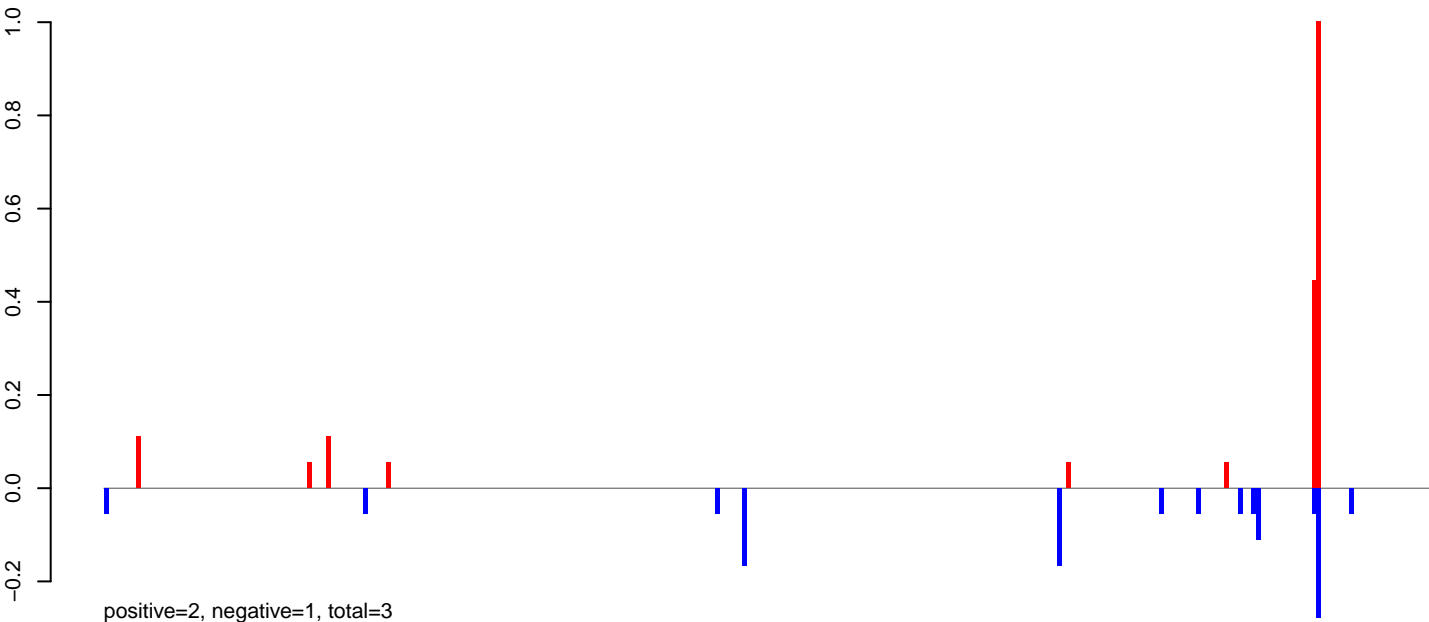
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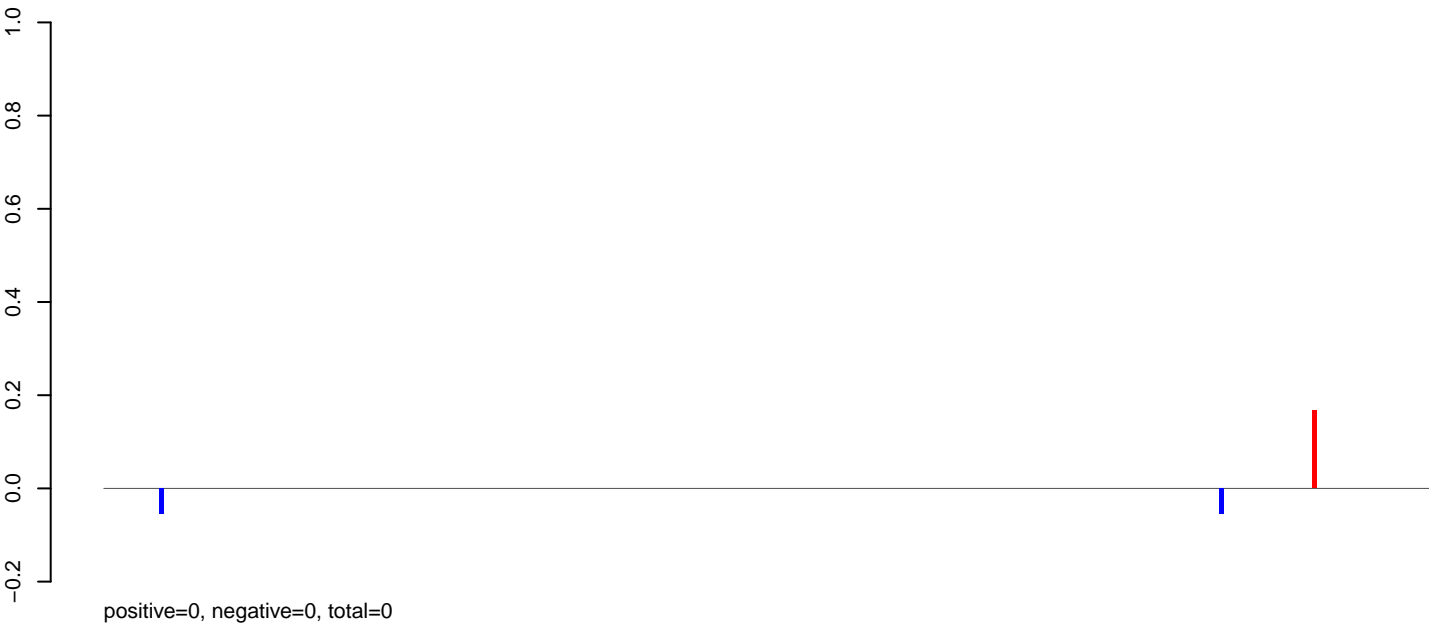
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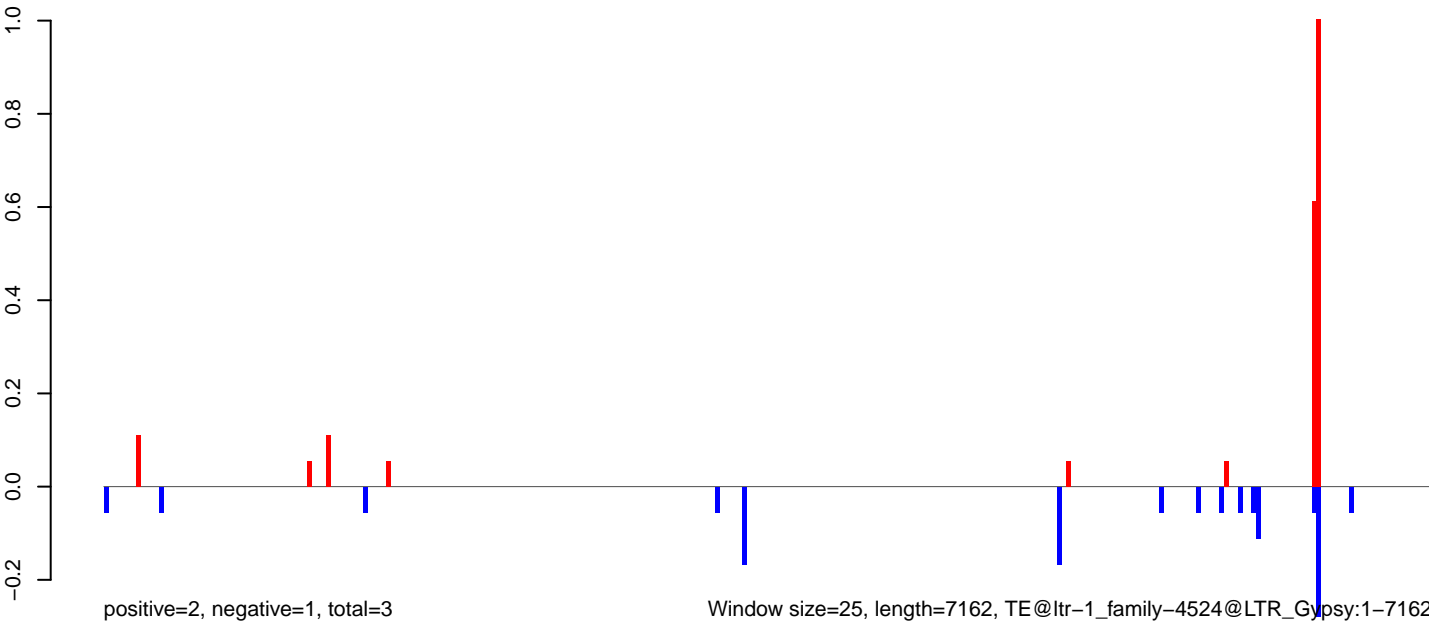
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AeAlbo_C636_cells_rep_3.24_35.rep

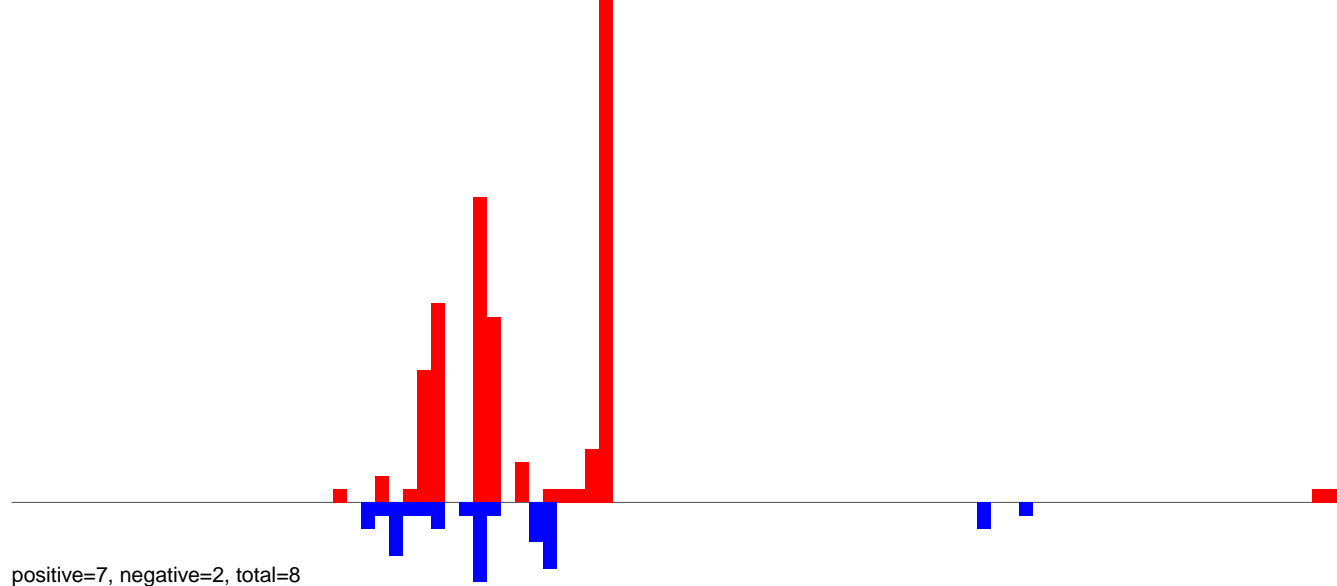


AeAlbo_C636_cells_rep_3.rep

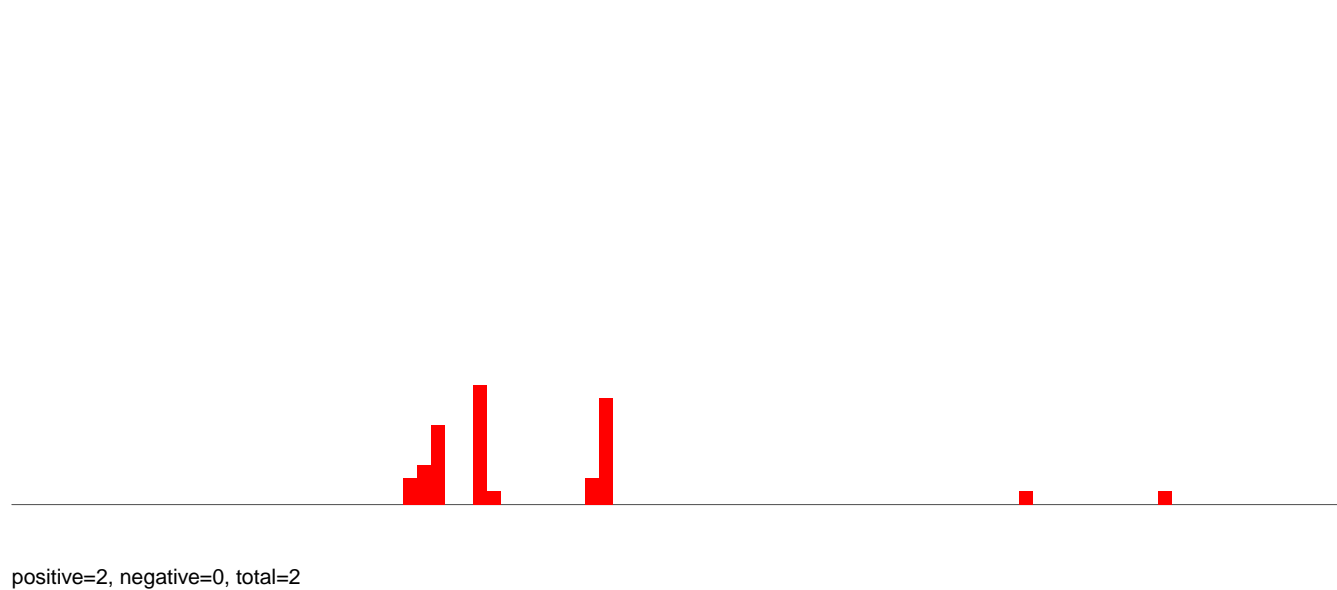


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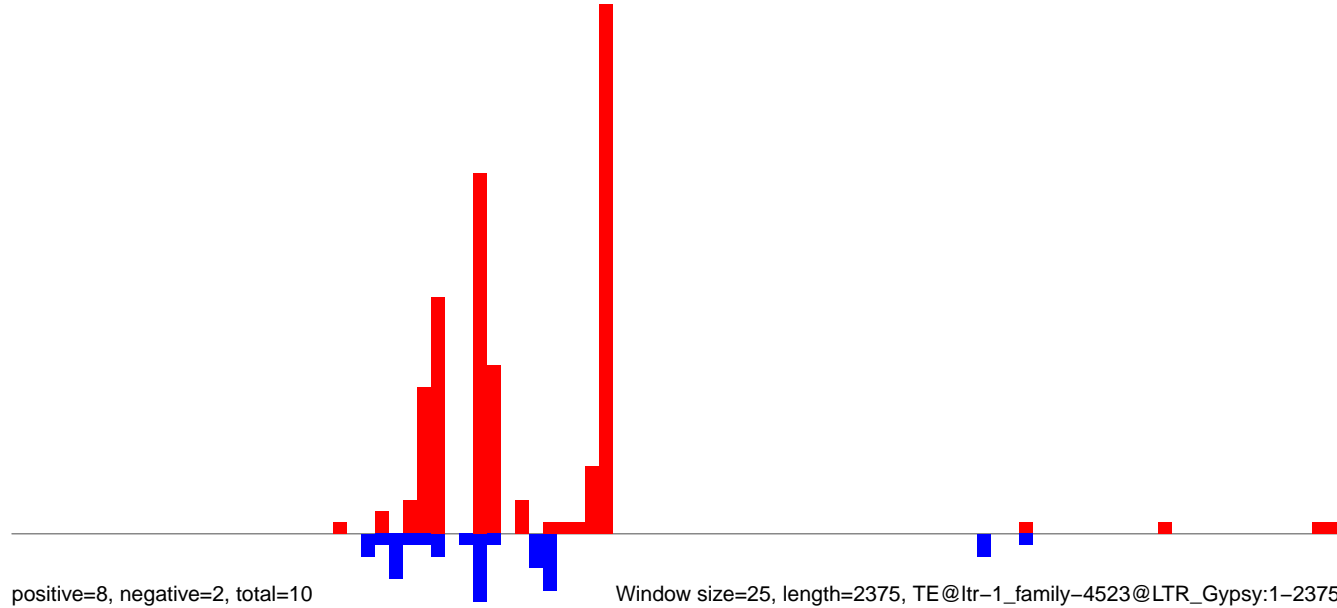
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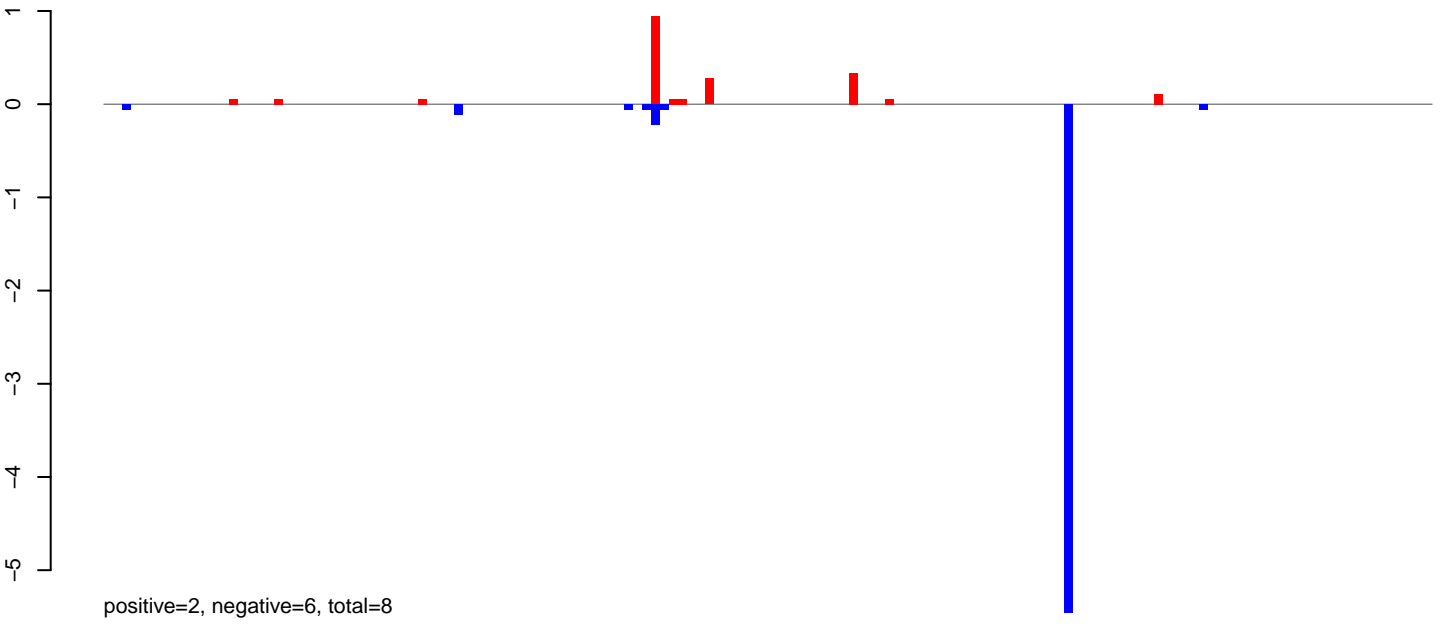
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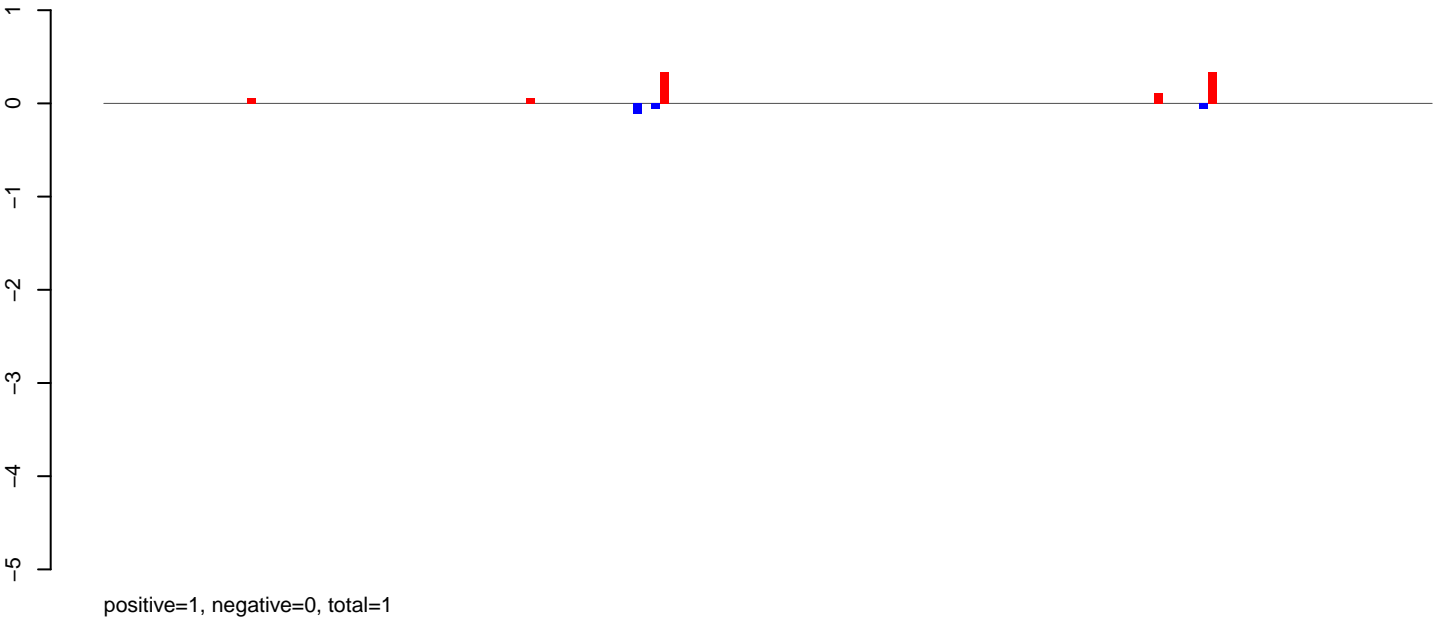
AeAlbo_C636_cells_rep_3.rep



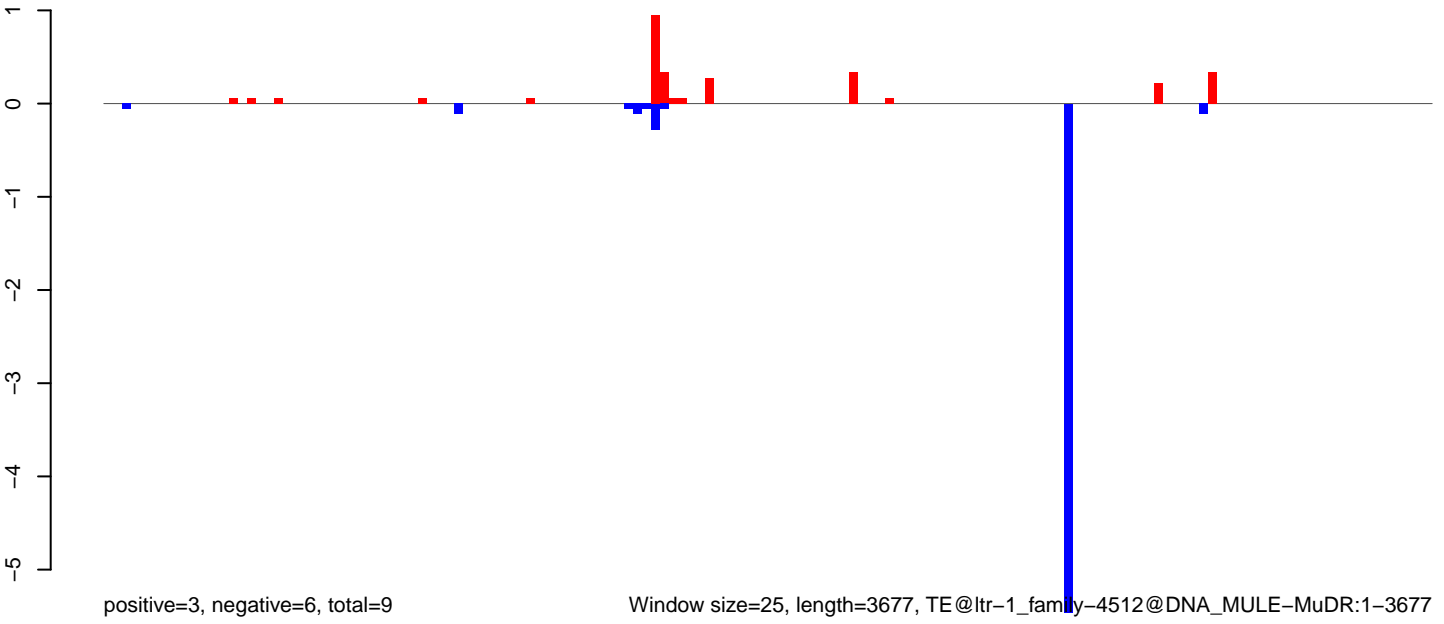
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AeAlbo_C636_cells_rep_3.24_35.rep



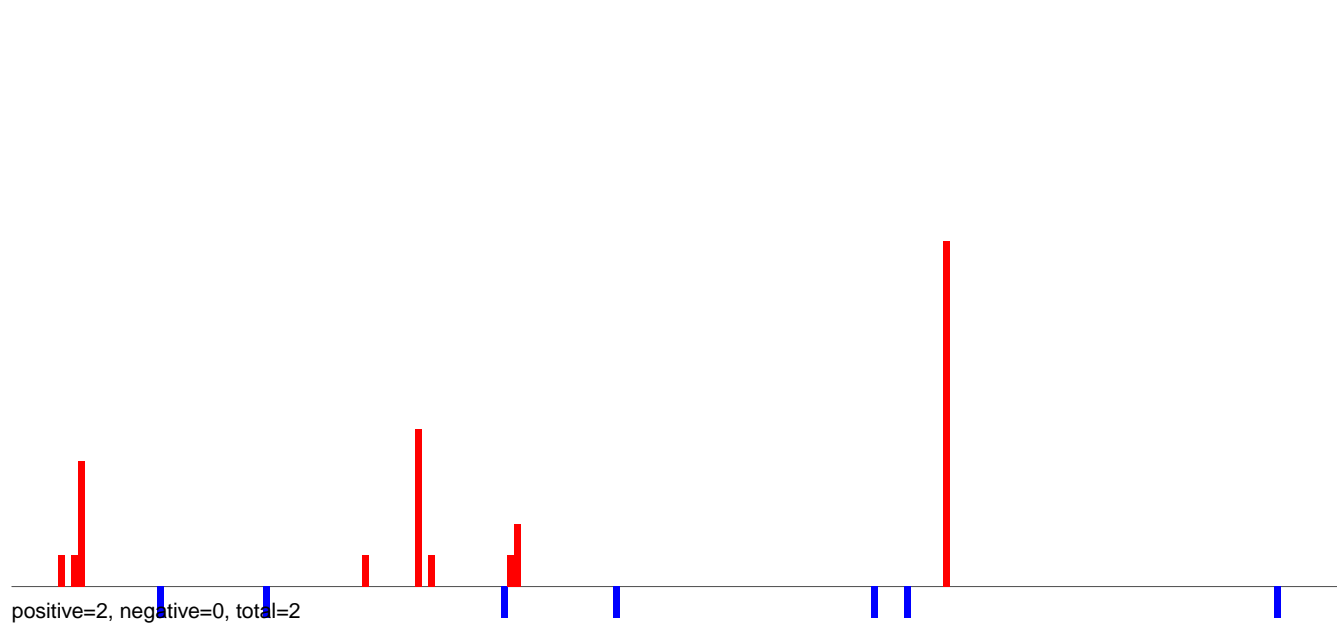
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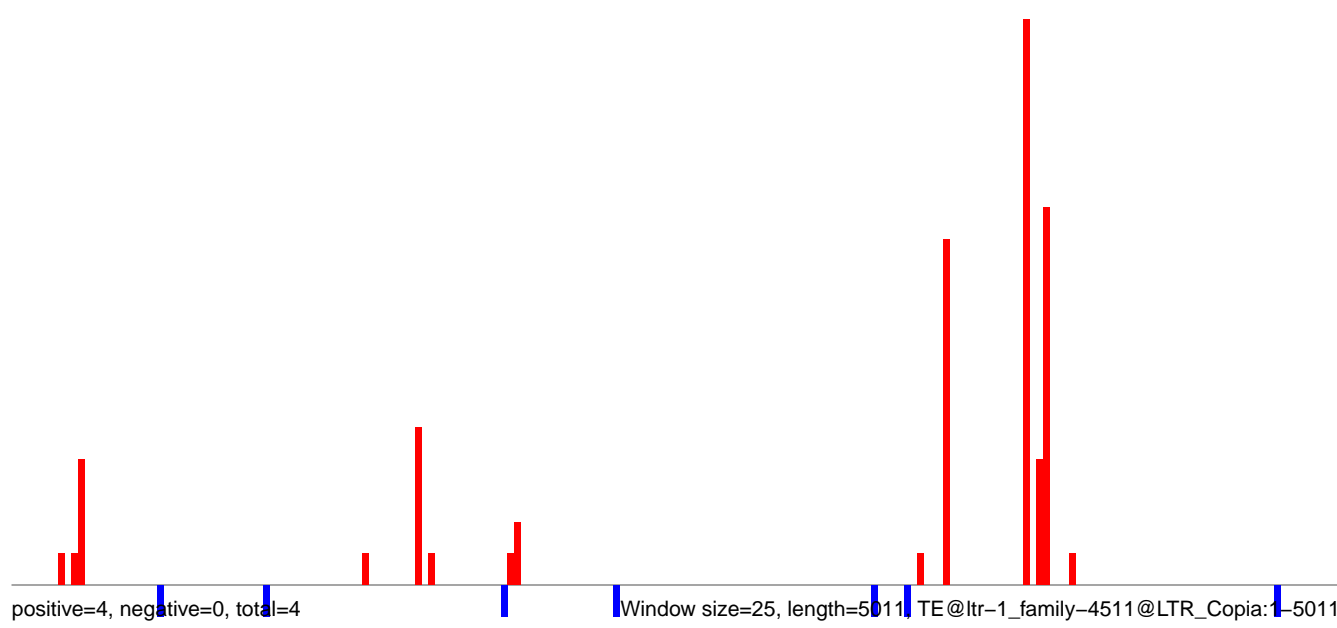
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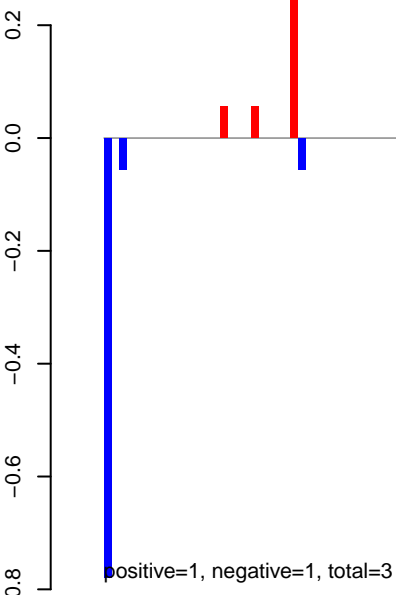
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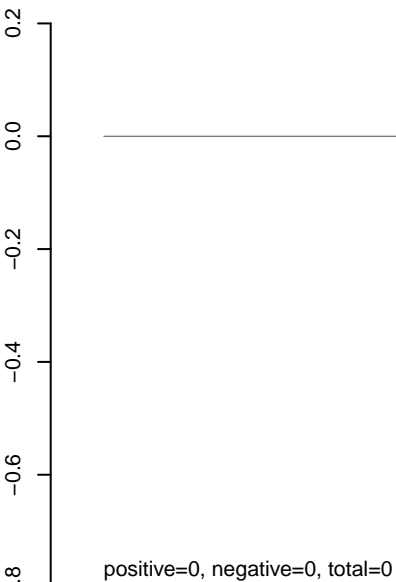
AeAlbo_C636_cells_rep_3.rep



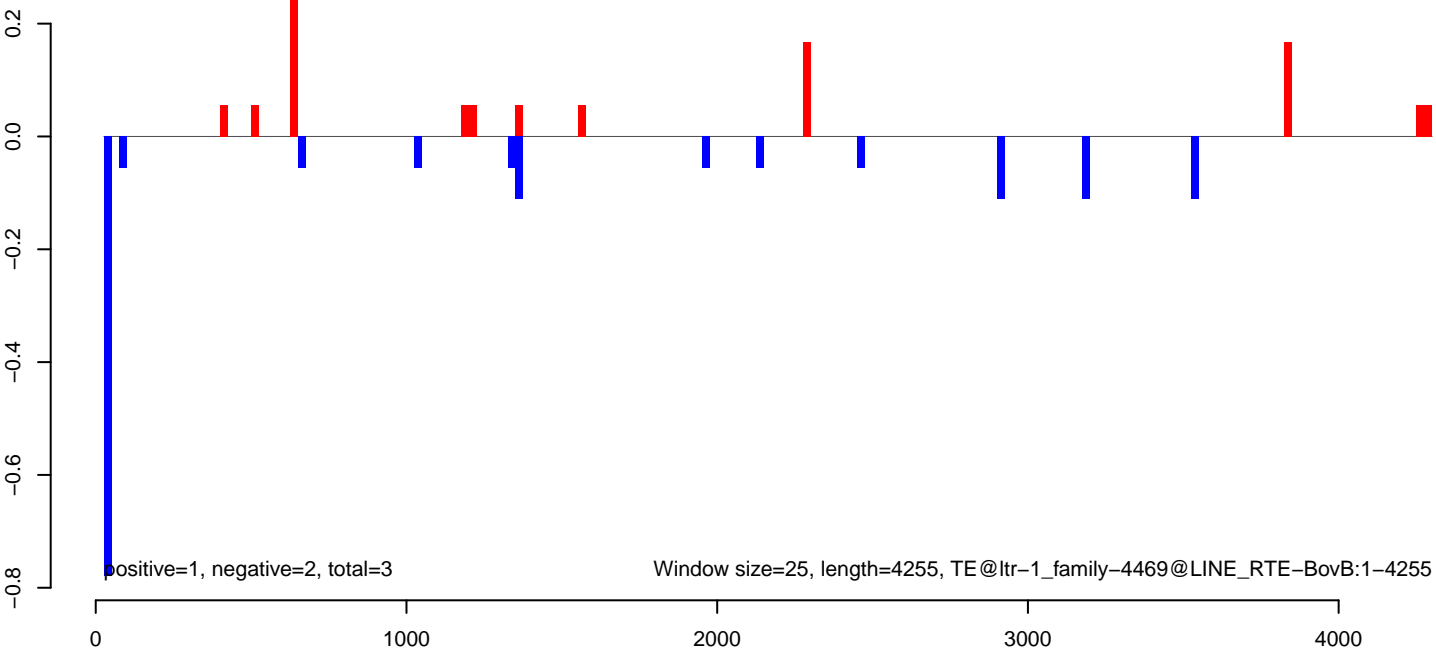
AeAlbo_C636_cells_rep_3.18_23.rep



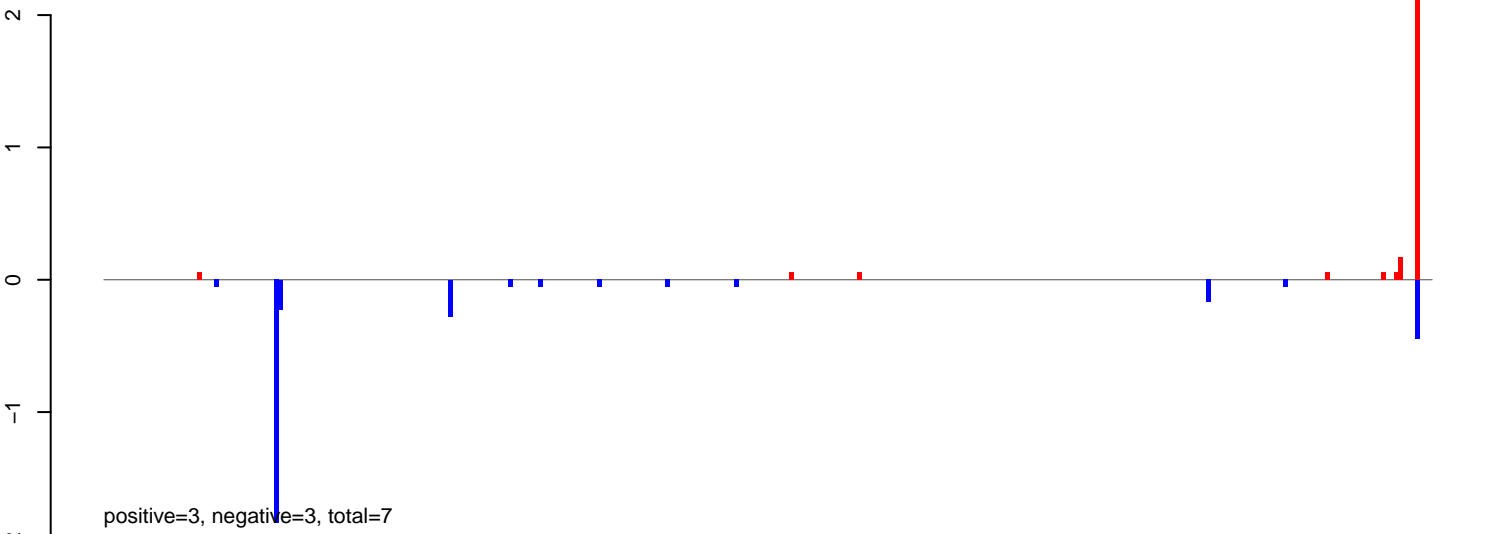
AeAlbo_C636_cells_rep_3.24_35.rep



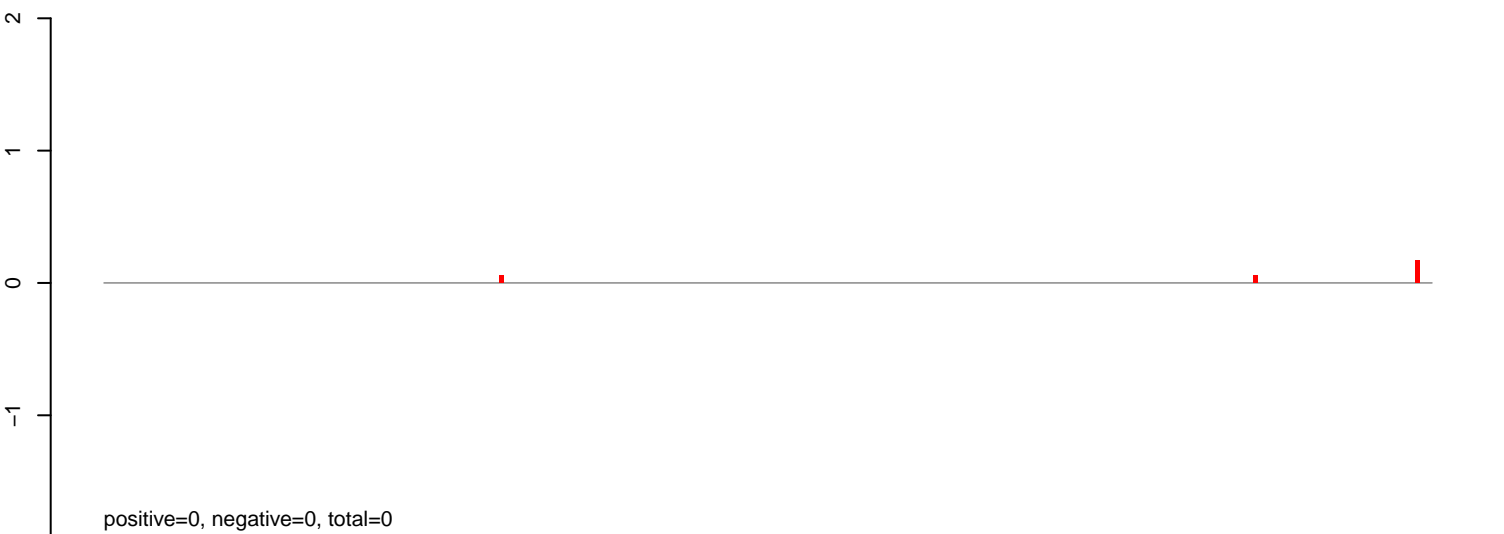
AeAlbo_C636_cells_rep_3.rep



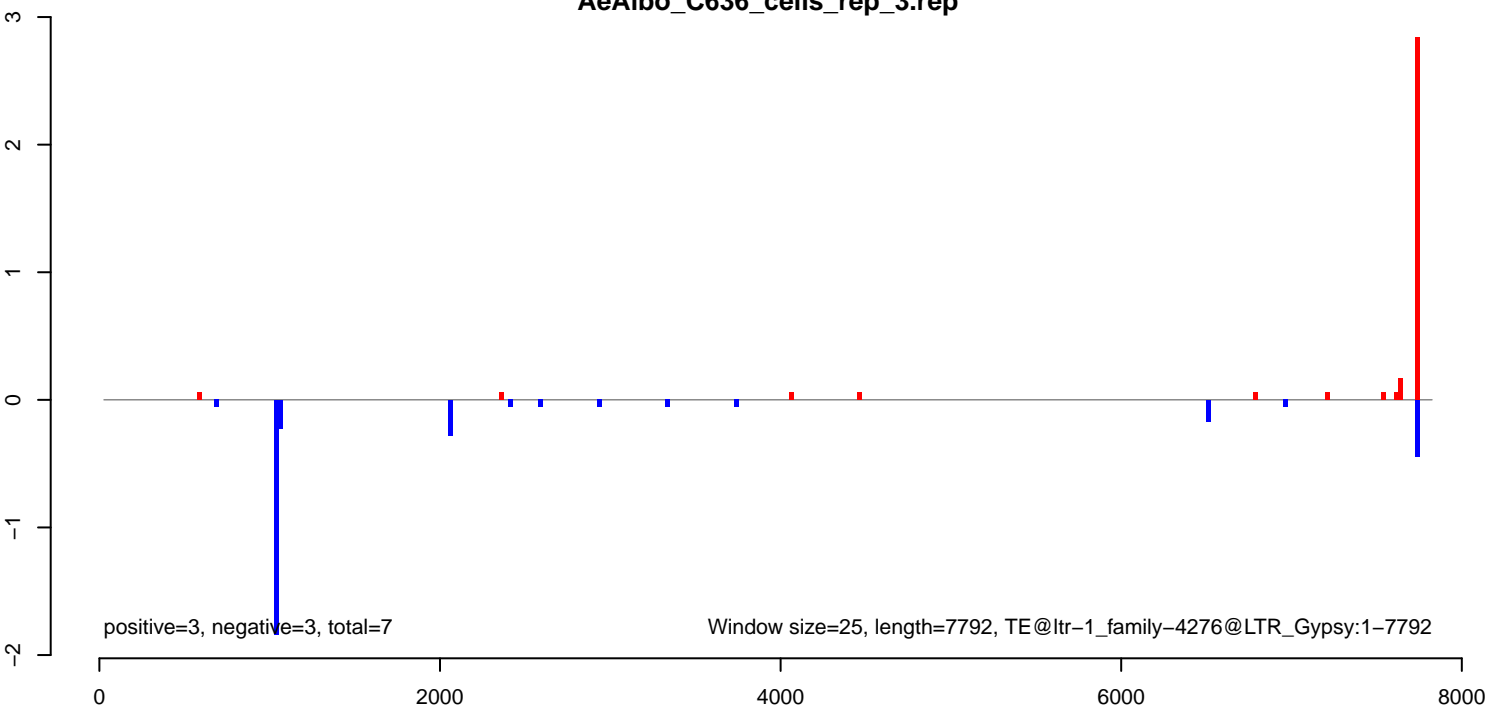
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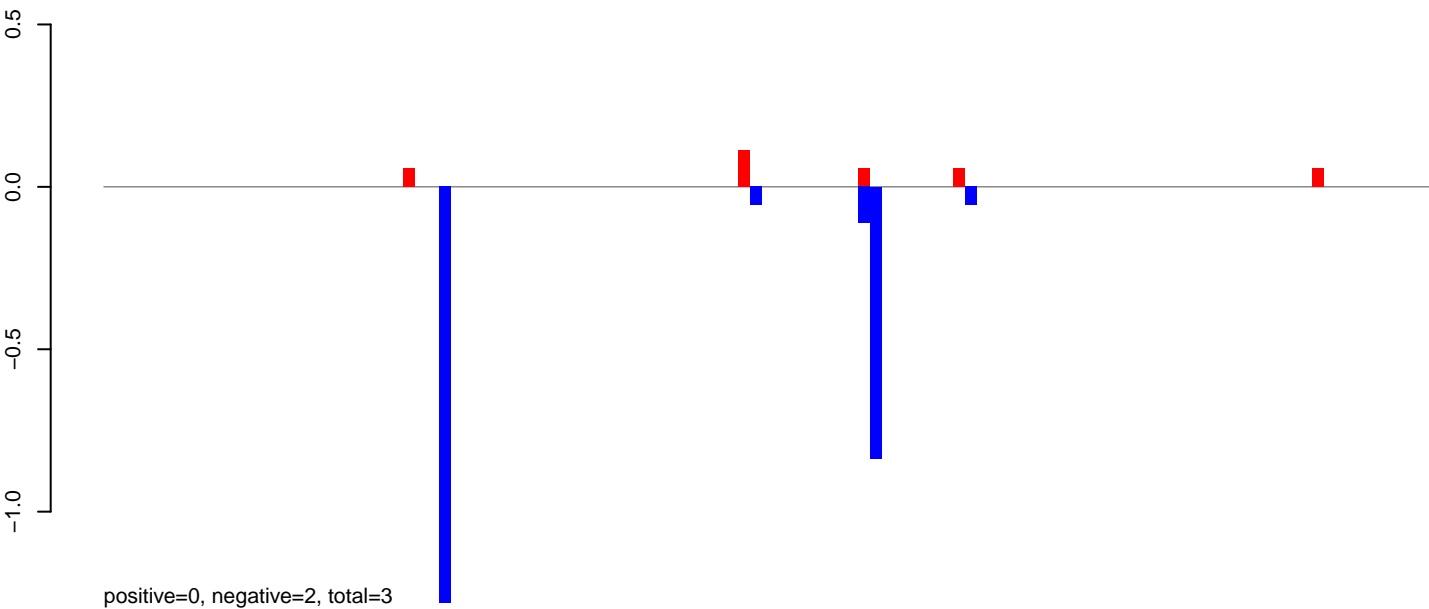
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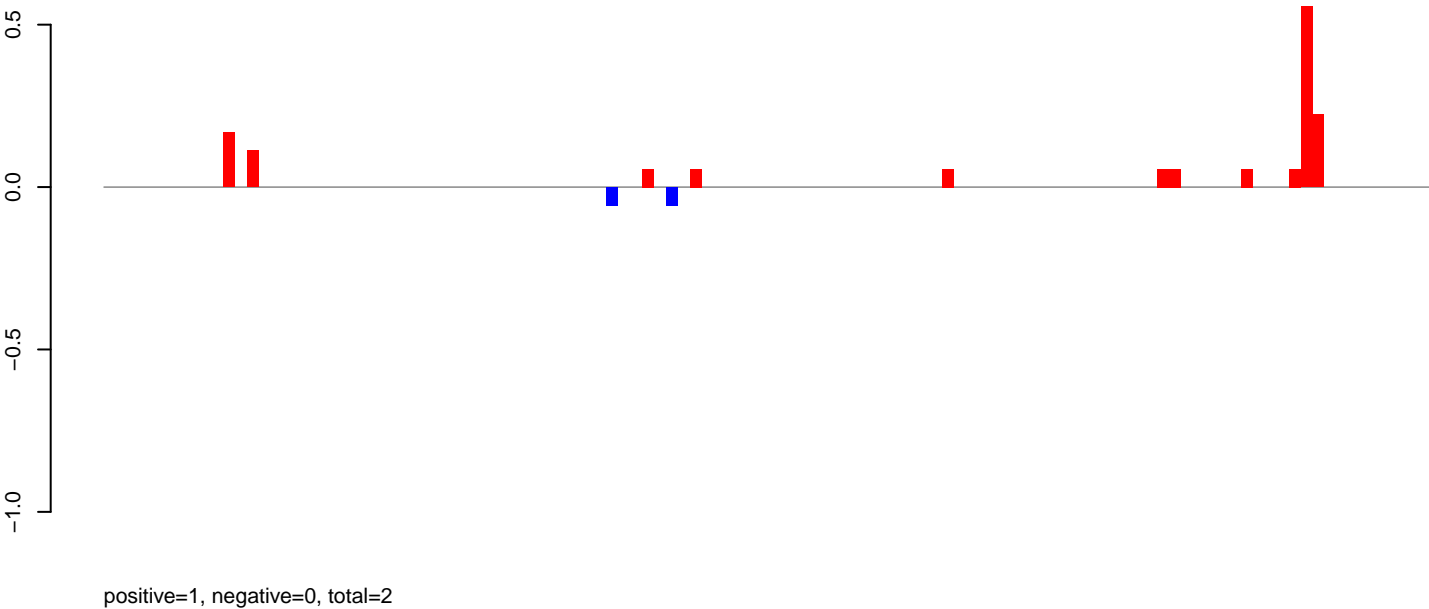
AeAlbo_C636_cells_rep_3.rep



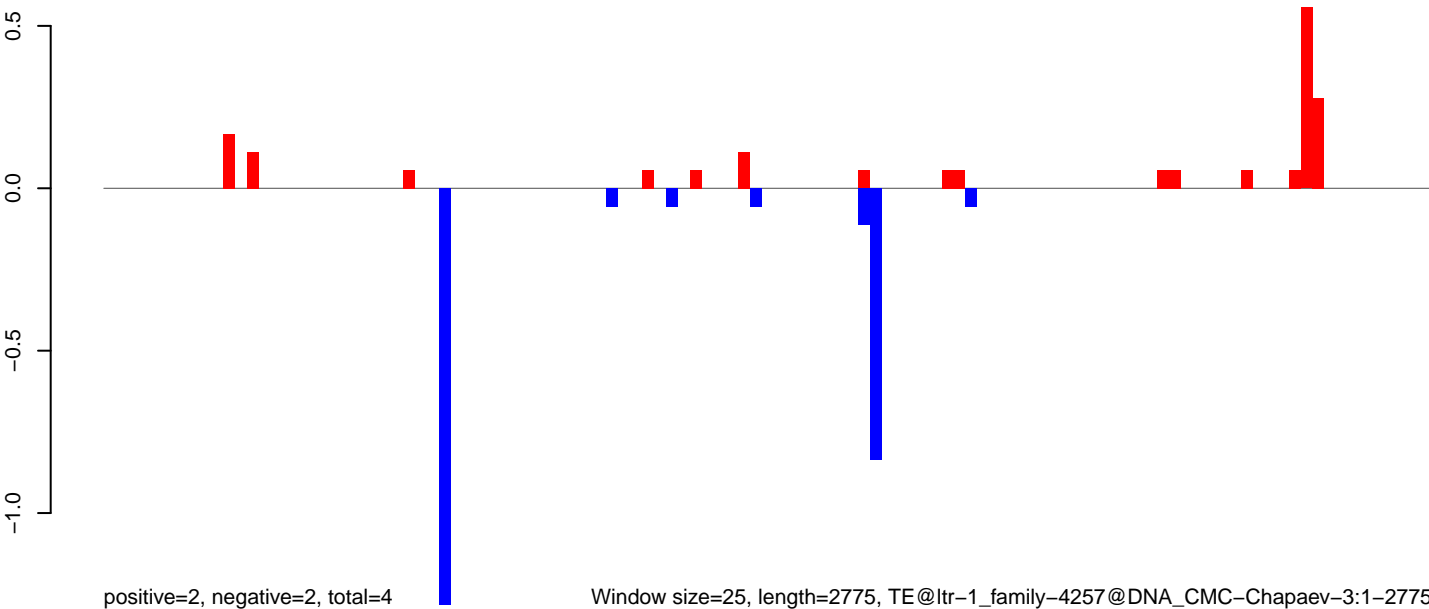
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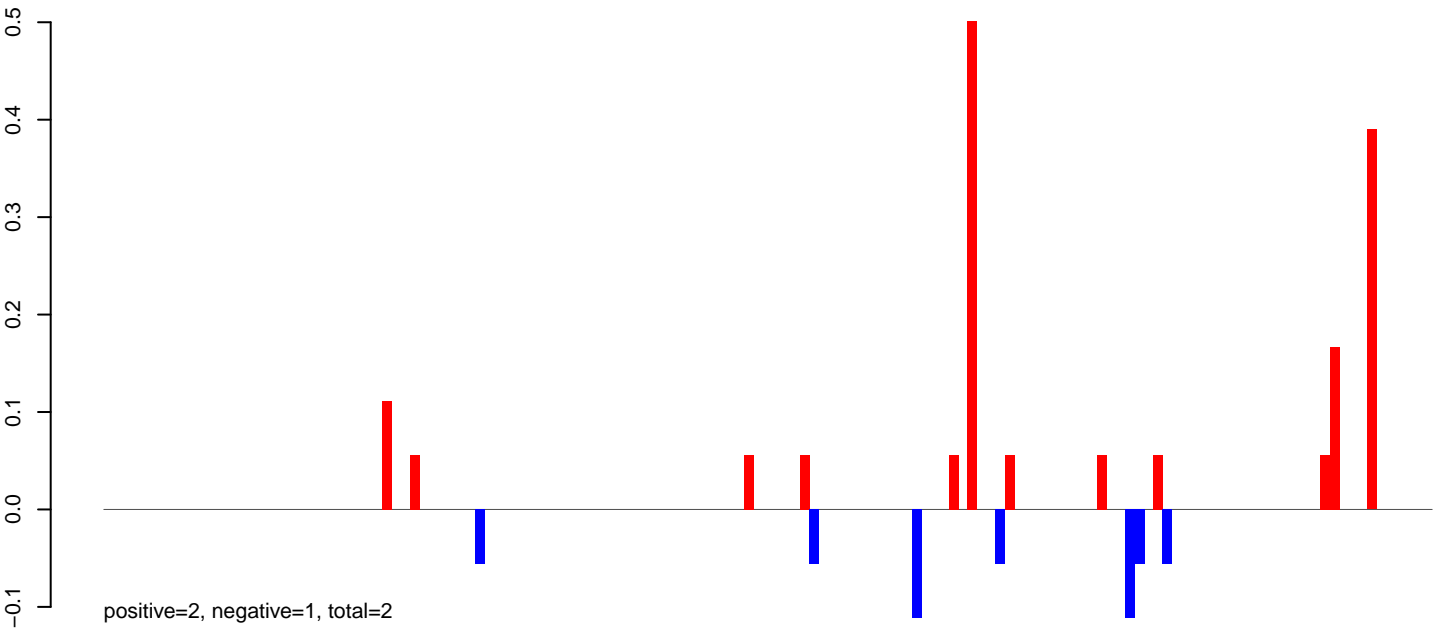
AeAlbo_C636_cells_rep_3.24_35.rep



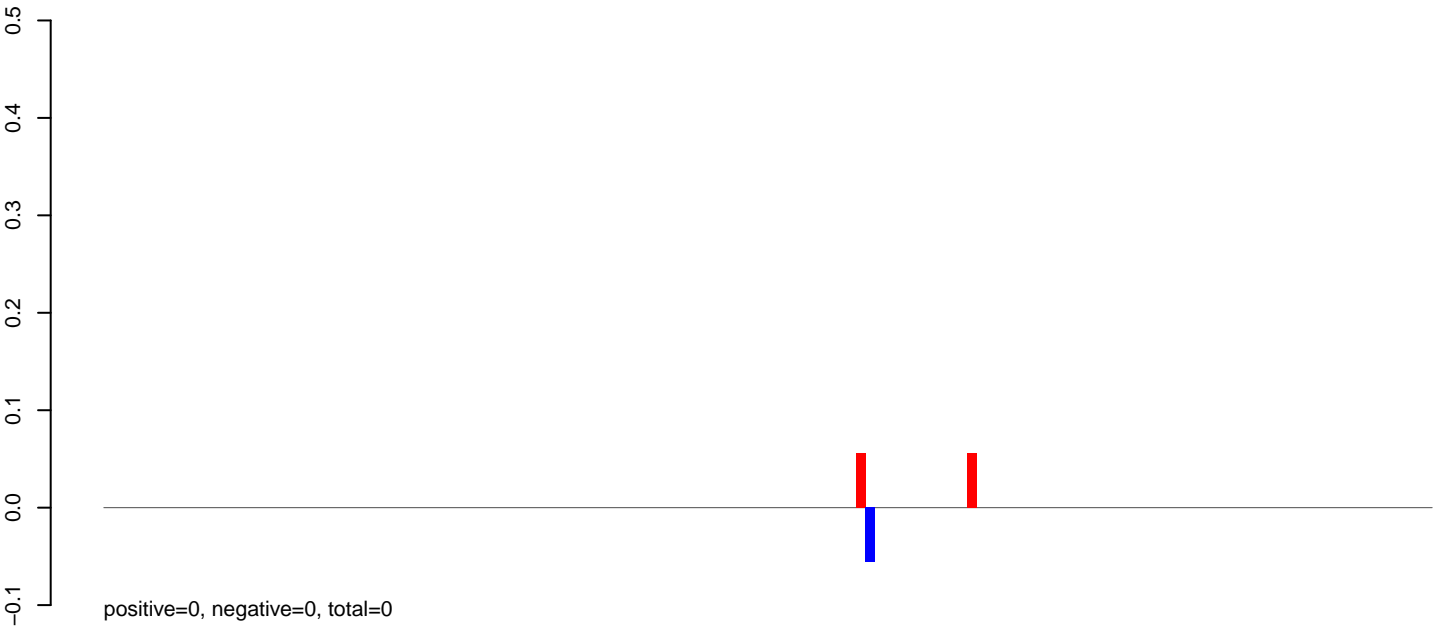
AeAlbo_C636_cells_rep_3.rep



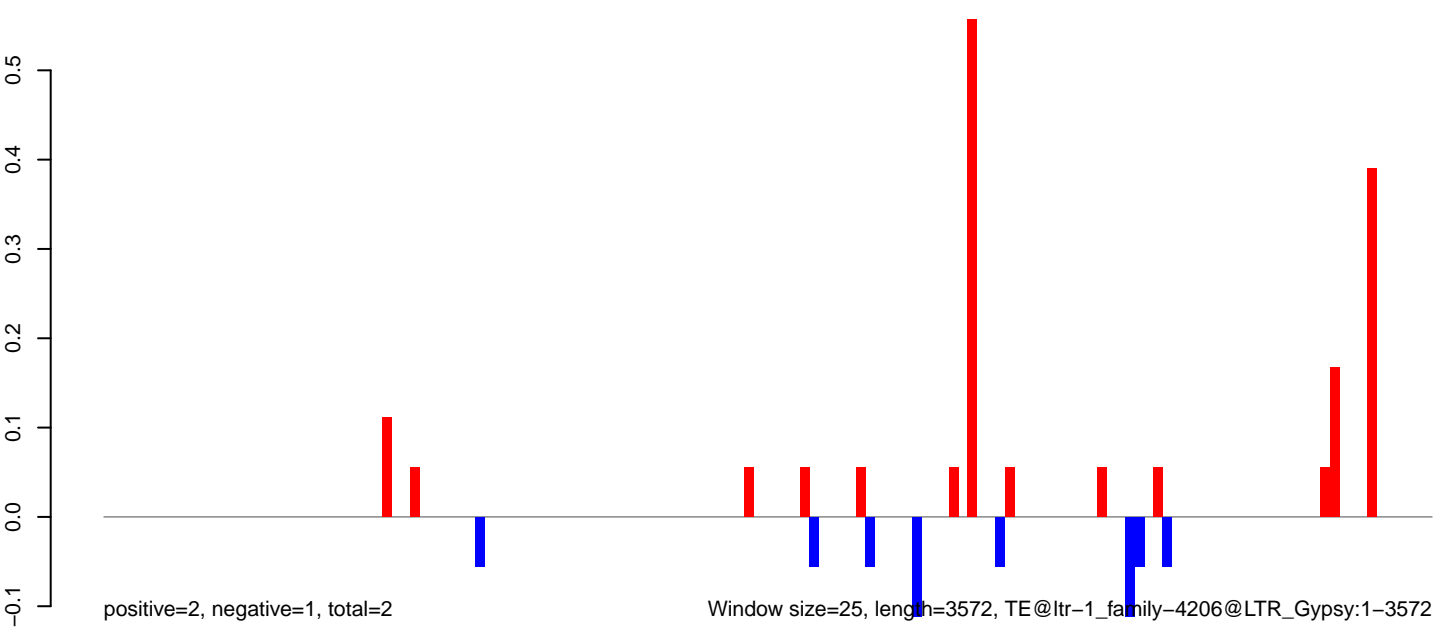
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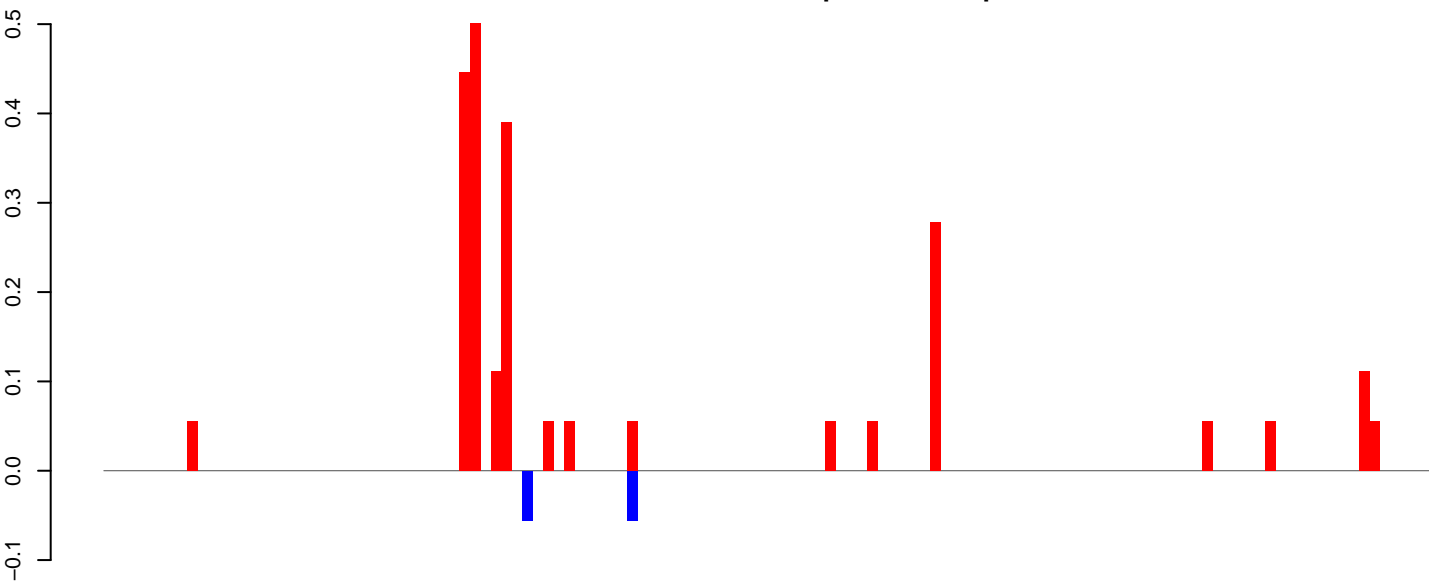
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

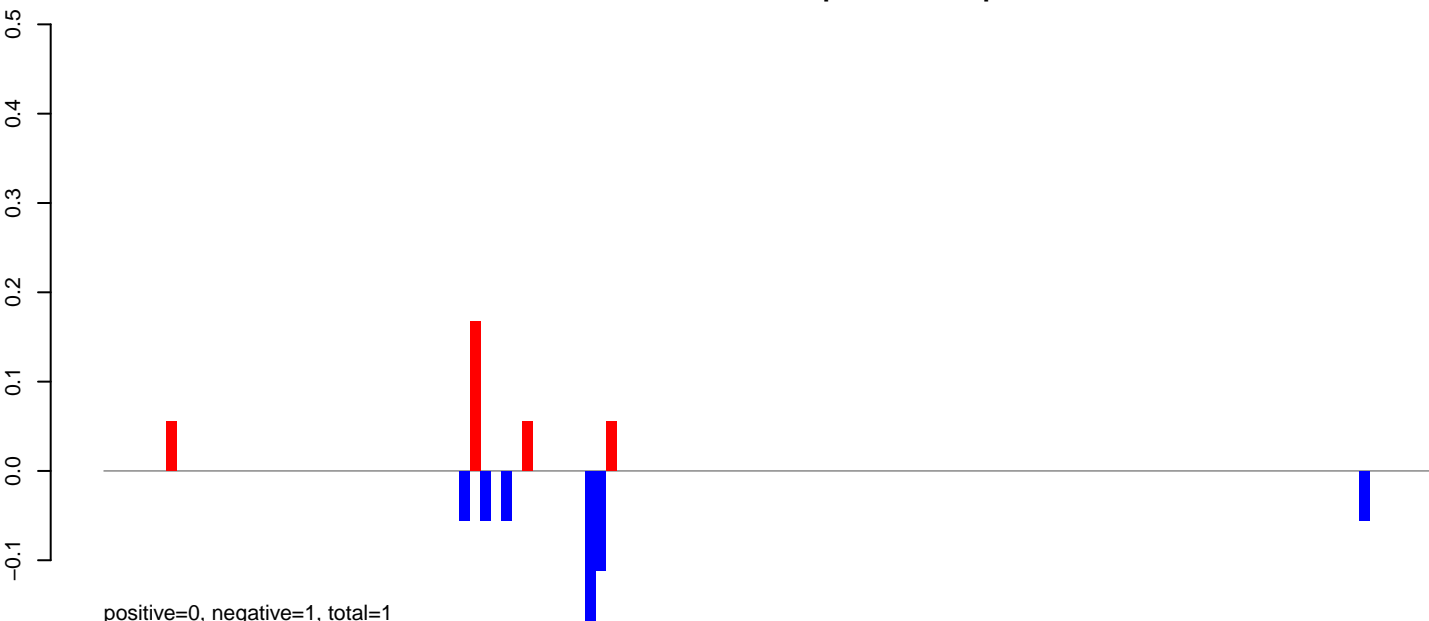


AeAlbo_C636_cells_rep_3.18_23.rep



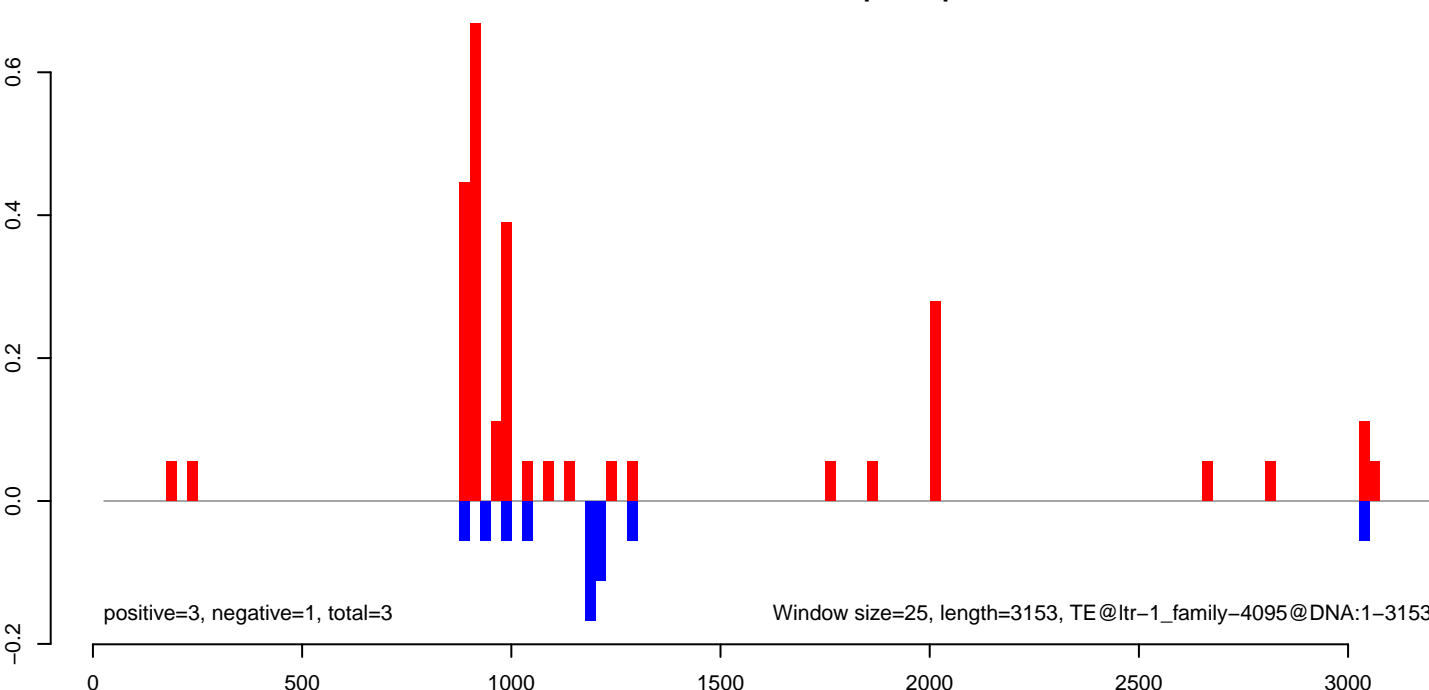
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

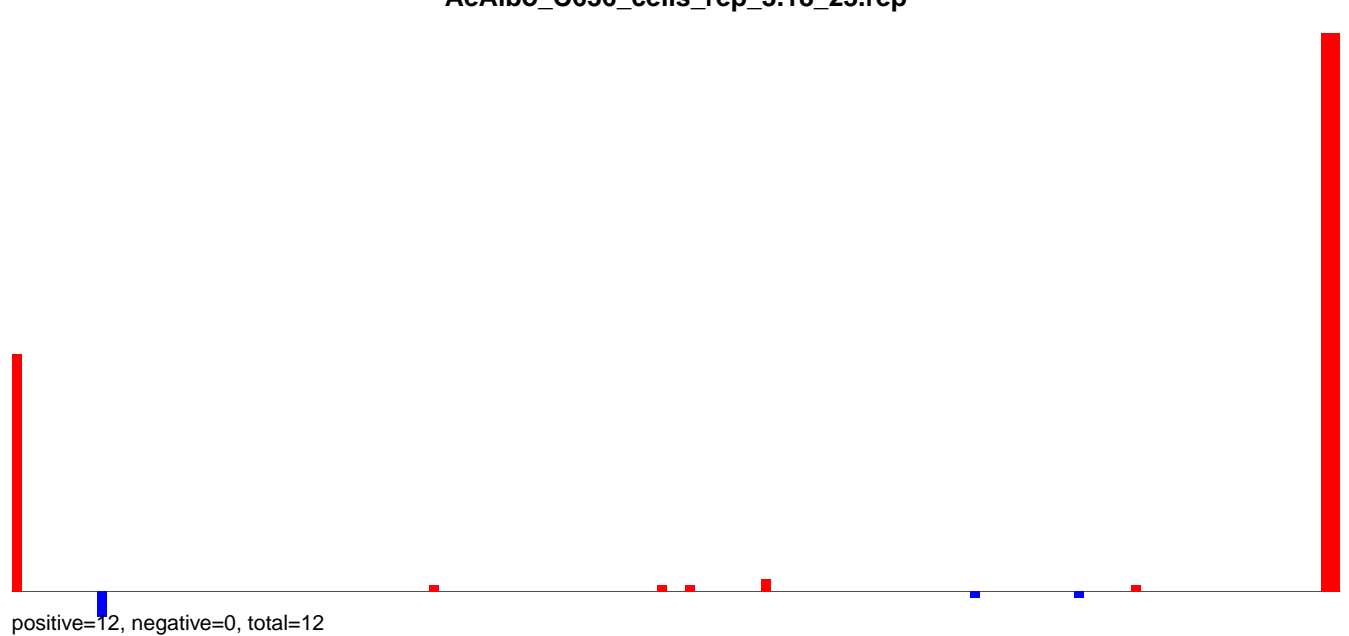
AeAlbo_C636_cells_rep_3.rep



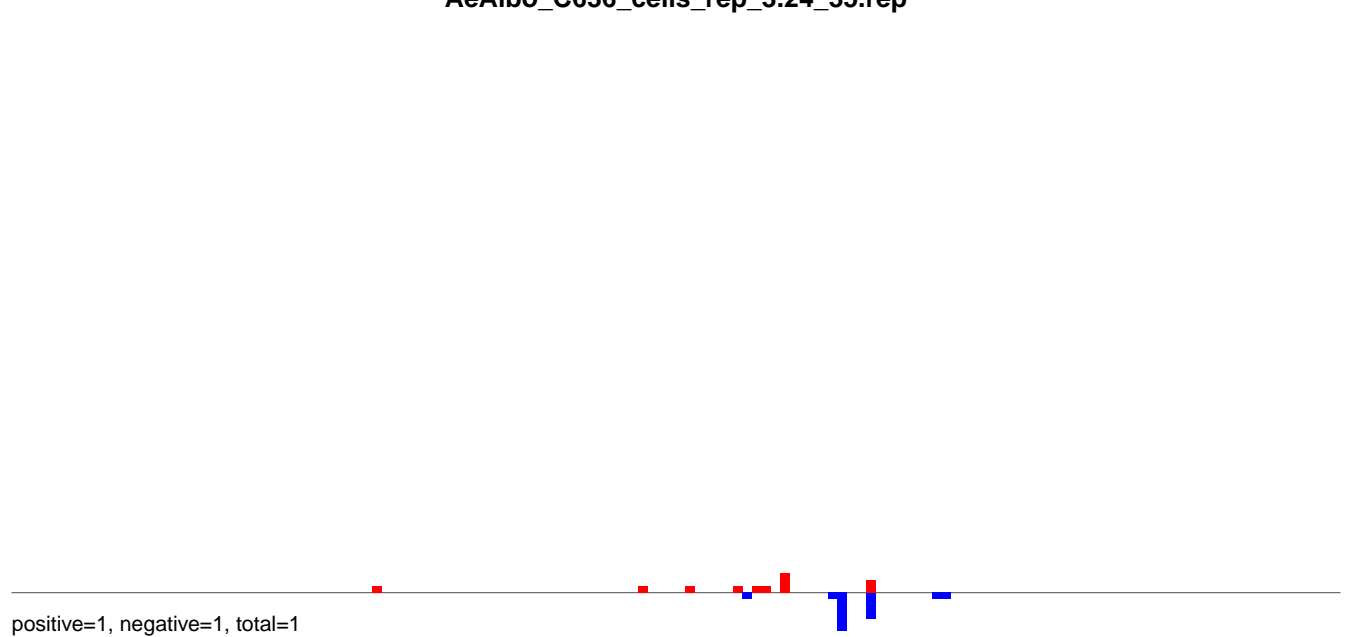
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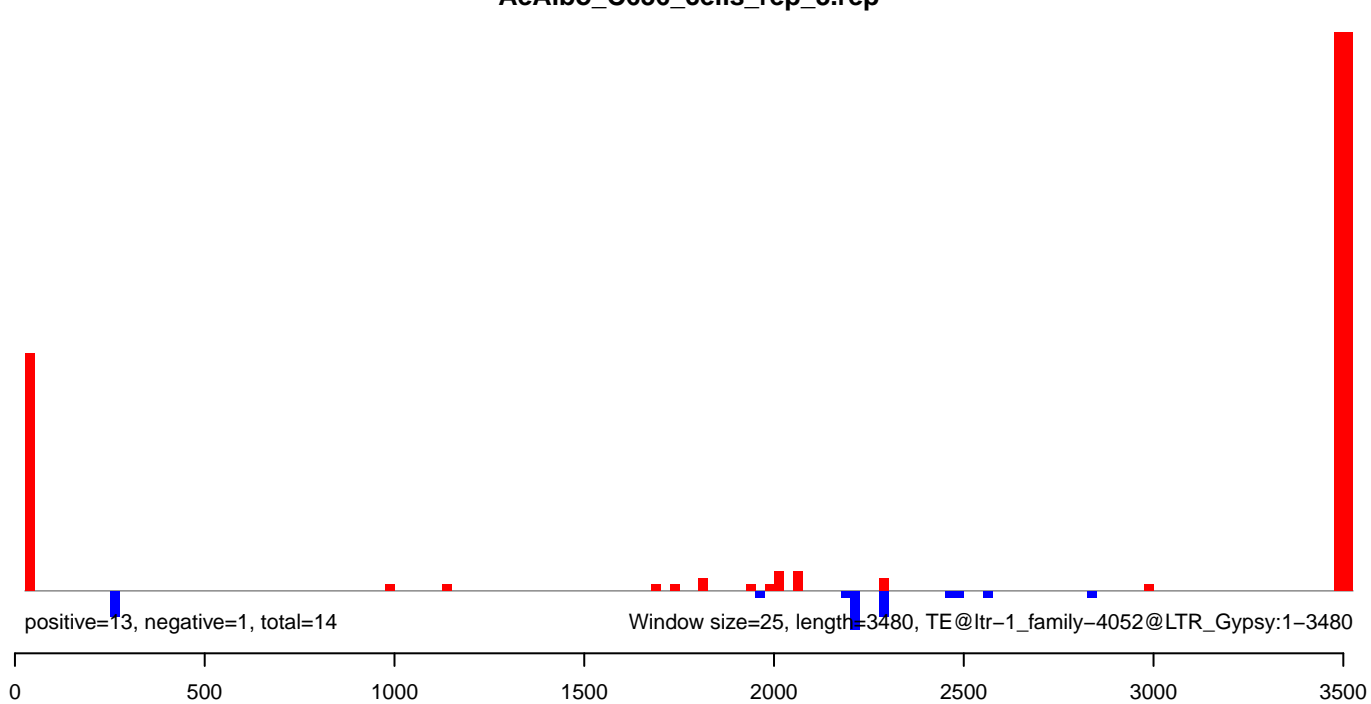
AeAlbo_C636_cells_rep_3.18_23.rep



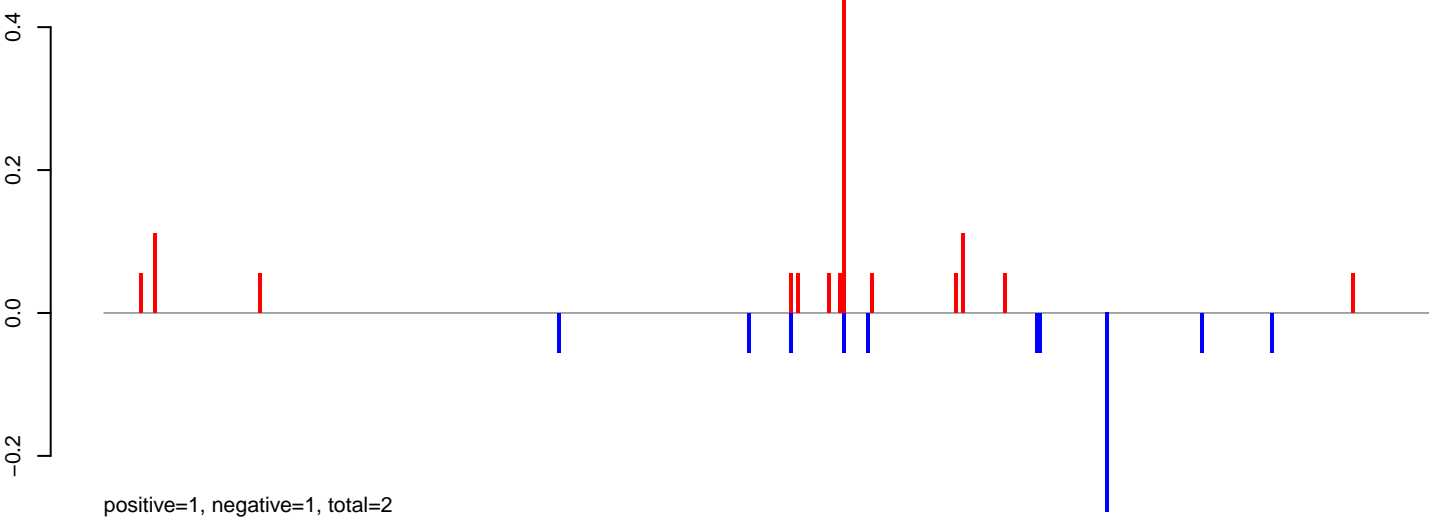
AeAlbo_C636_cells_rep_3.24_35.rep



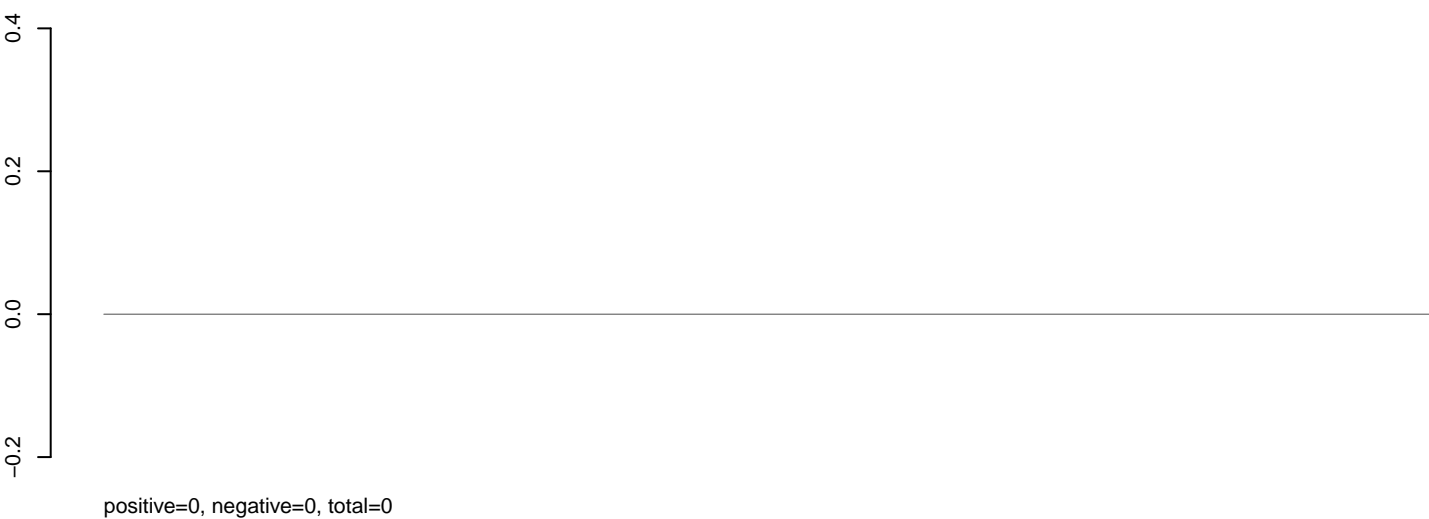
AeAlbo_C636_cells_rep_3.rep



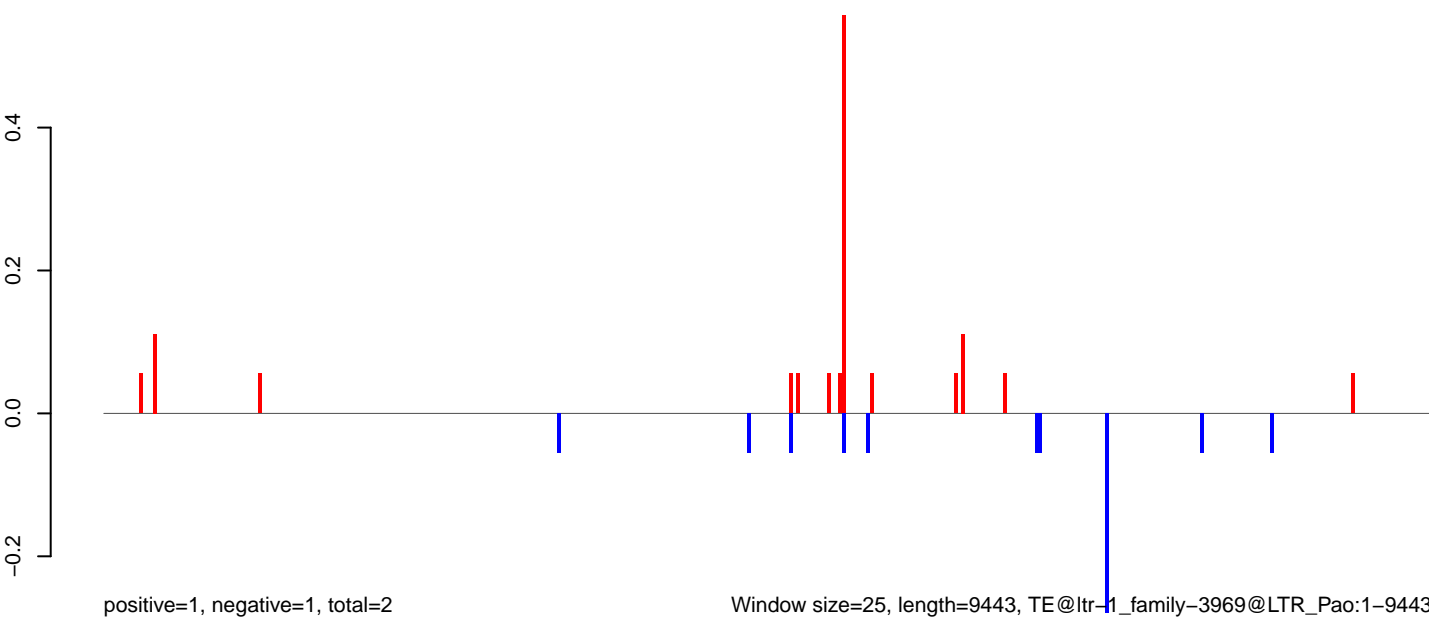
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

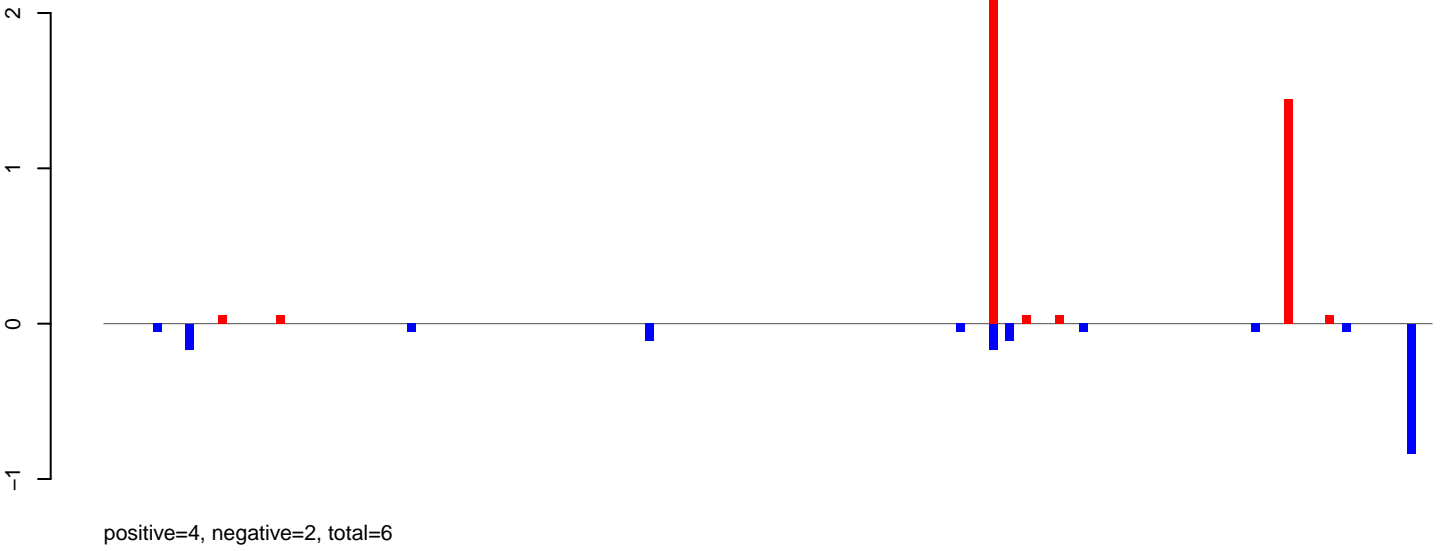


AeAlbo_C636_cells_rep_3.rep

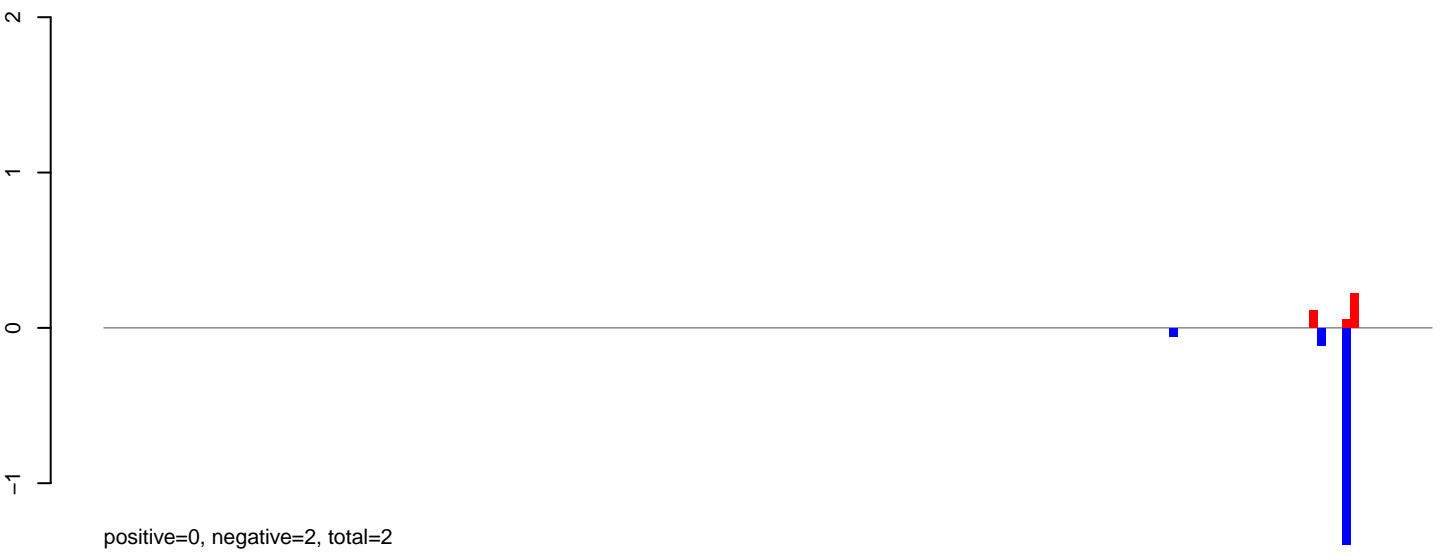


Window size=25, length=9443, TE@ltr-1_family-3969@LTR_Pao:1-9443

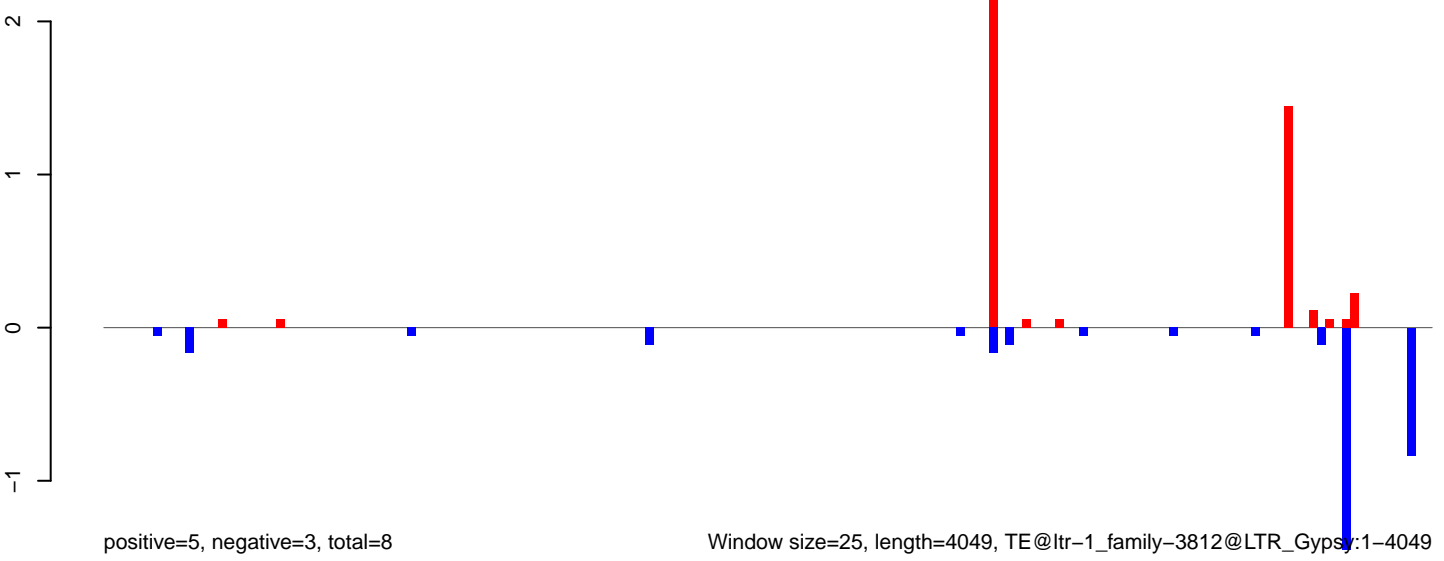
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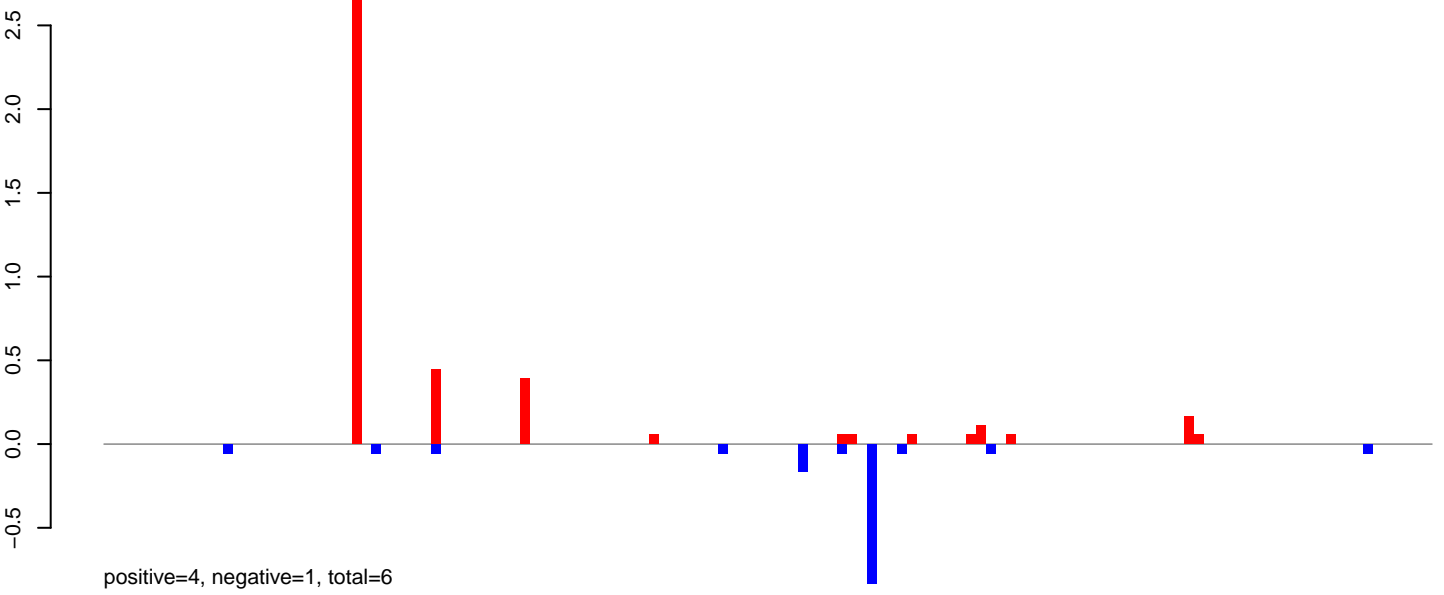
AeAlbo_C636_cells_rep_3.24_35.rep



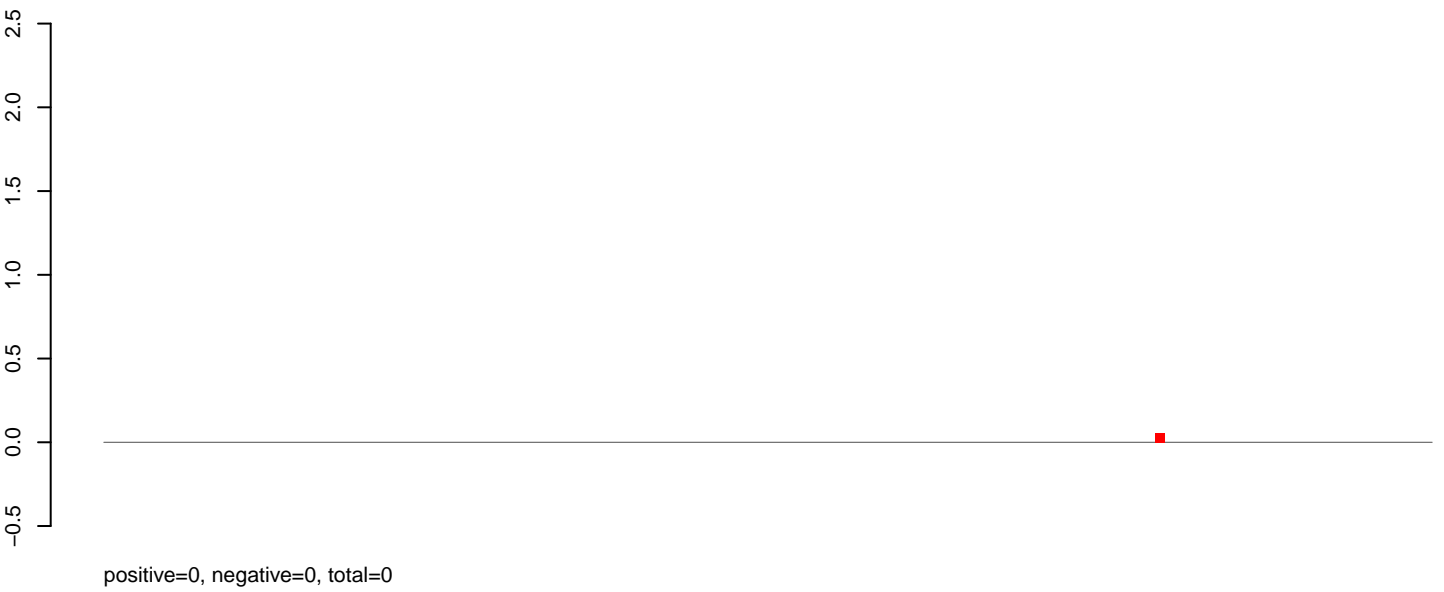
AeAlbo_C636_cells_rep_3.rep



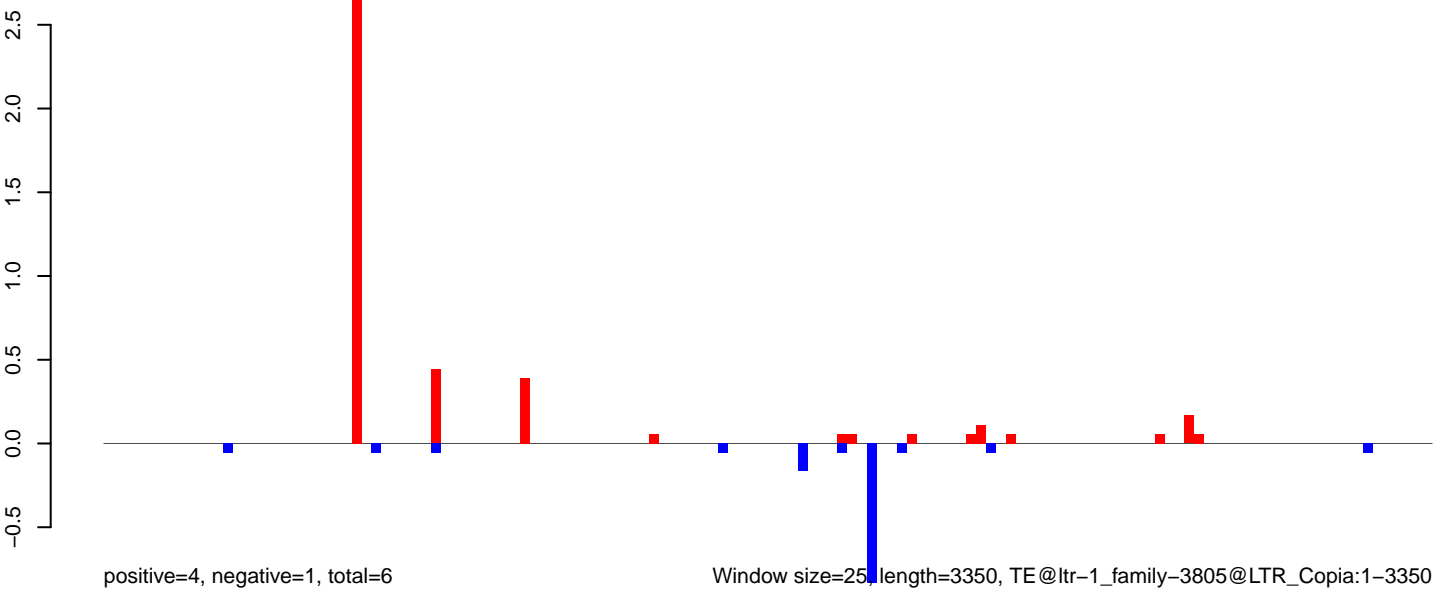
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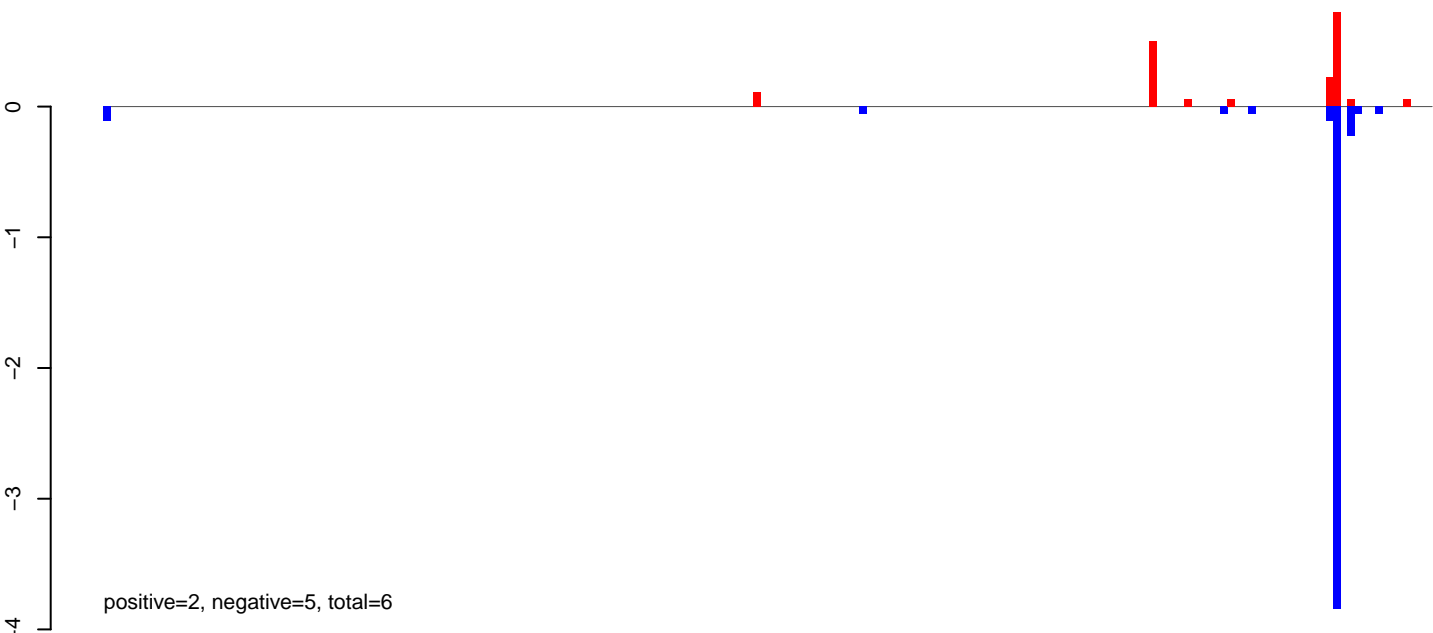
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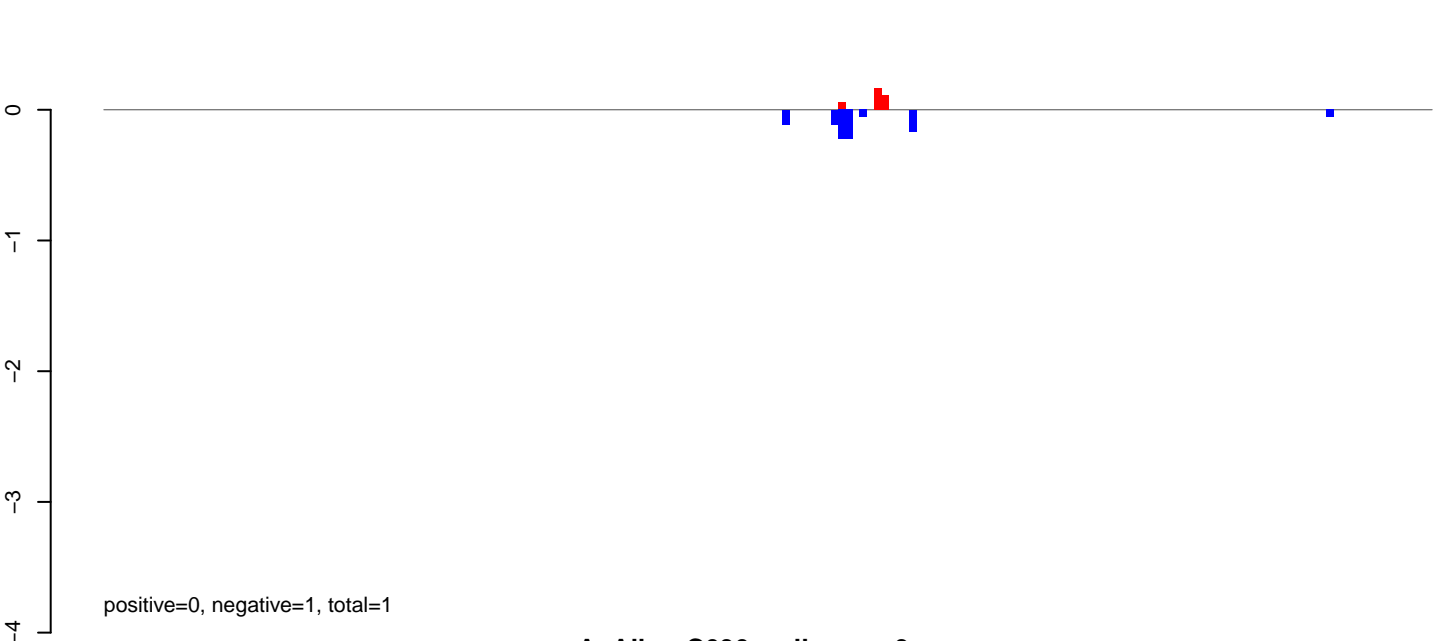
AeAlbo_C636_cells_rep_3.rep



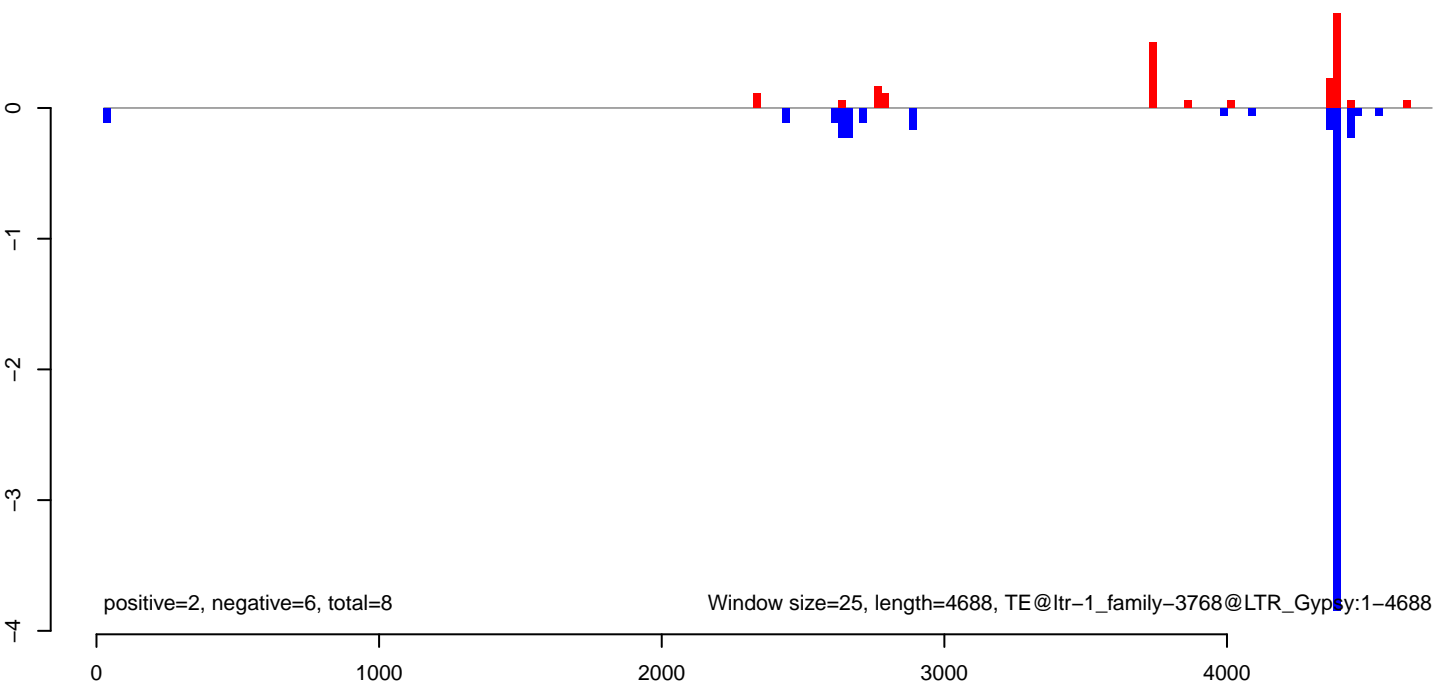
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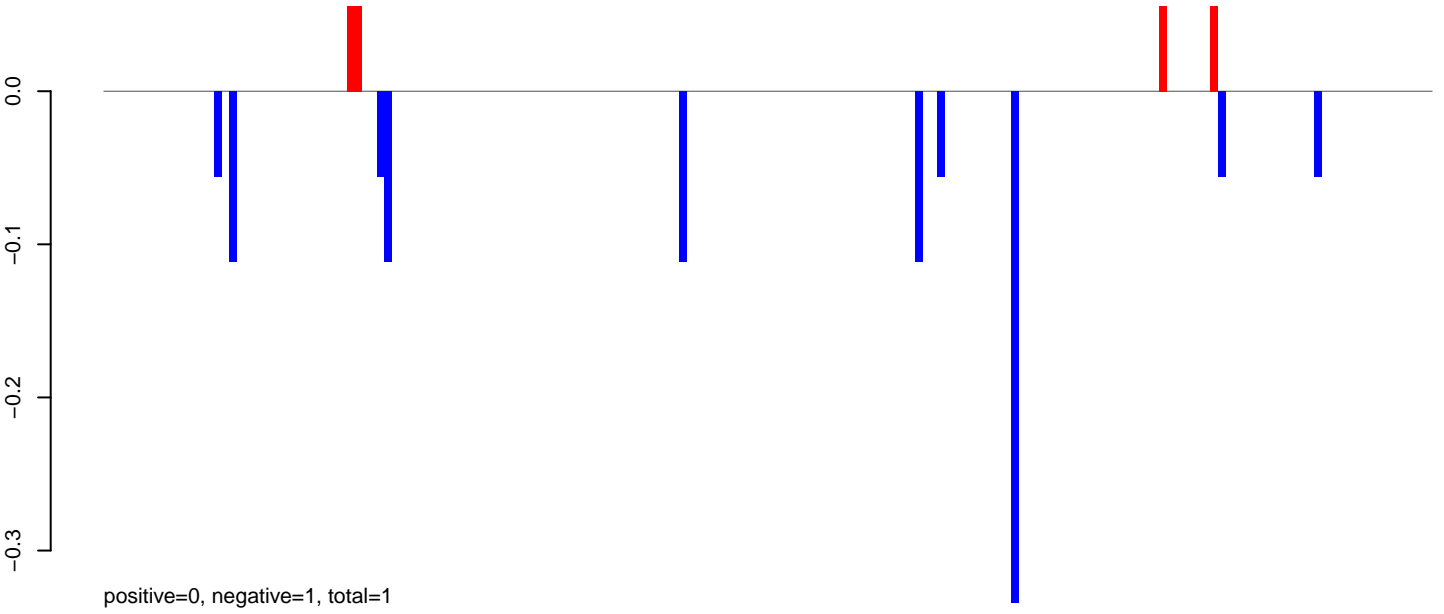
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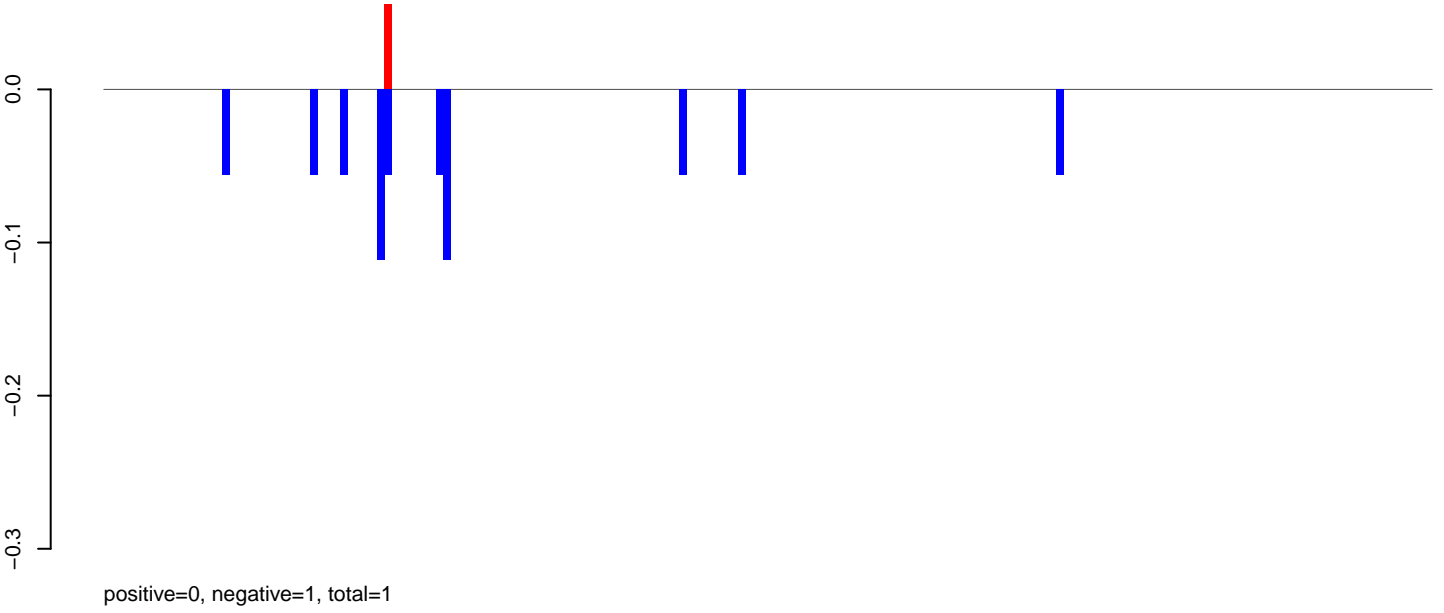
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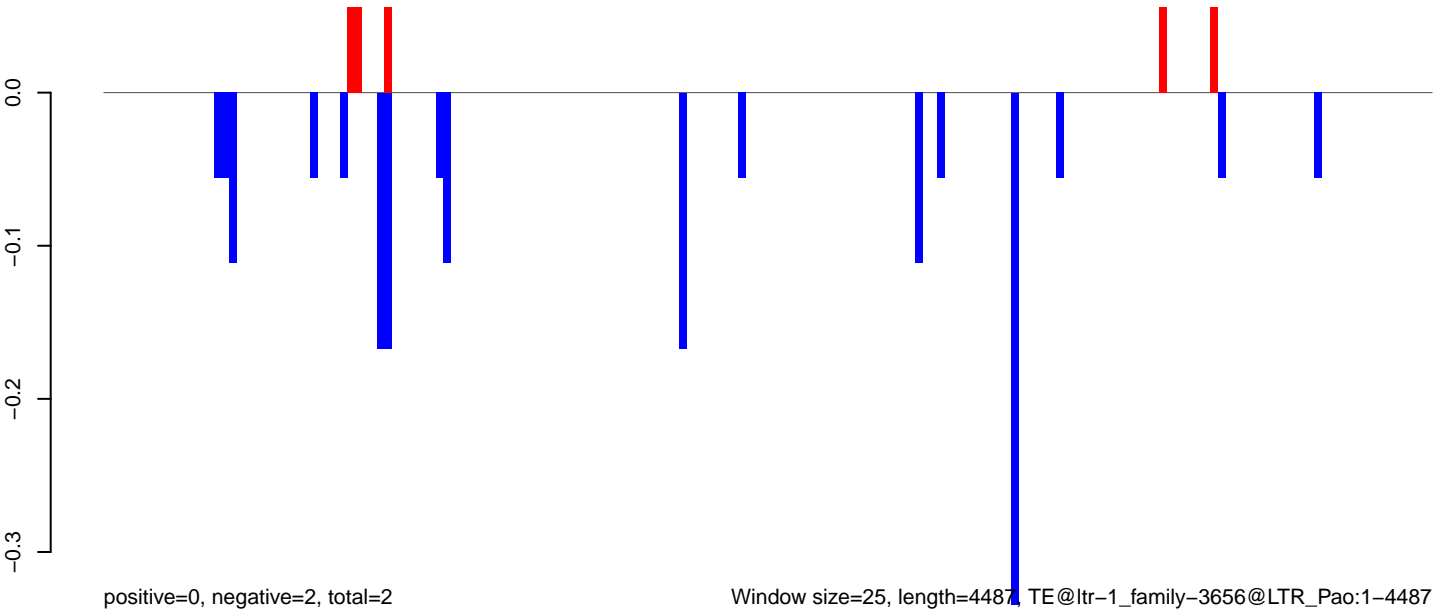
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



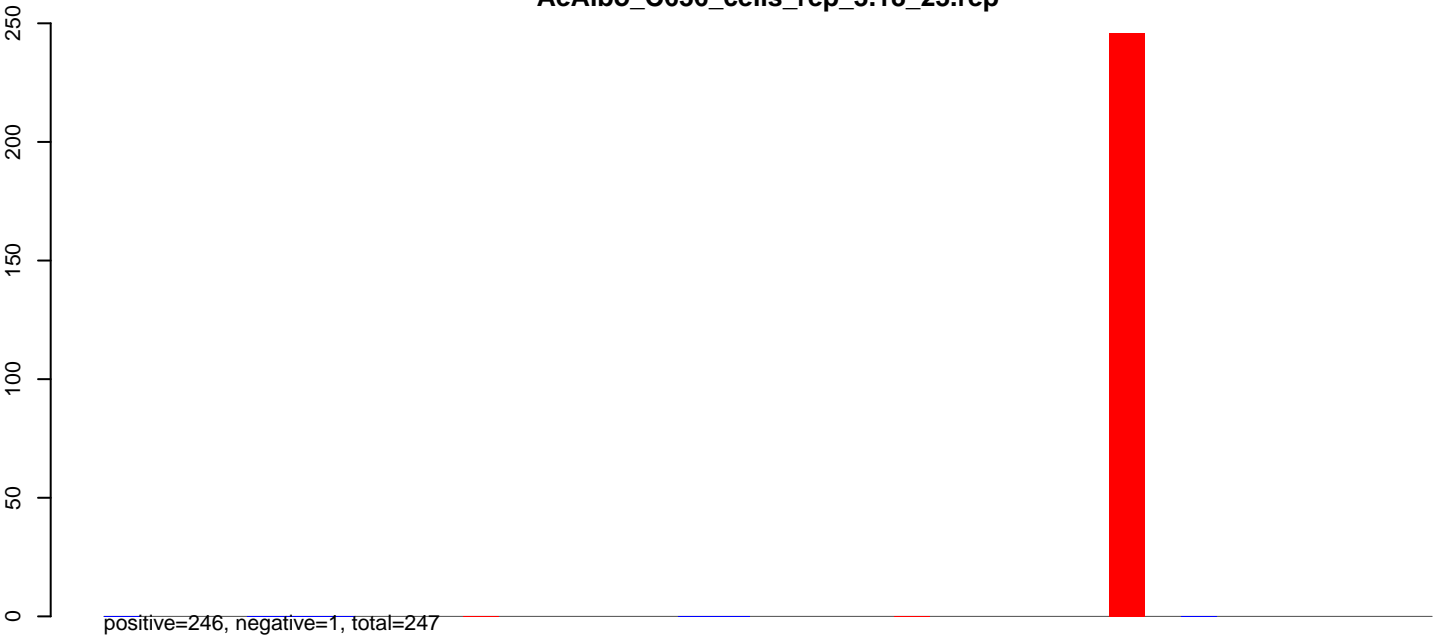
AeAlbo_C636_cells_rep_3.rep



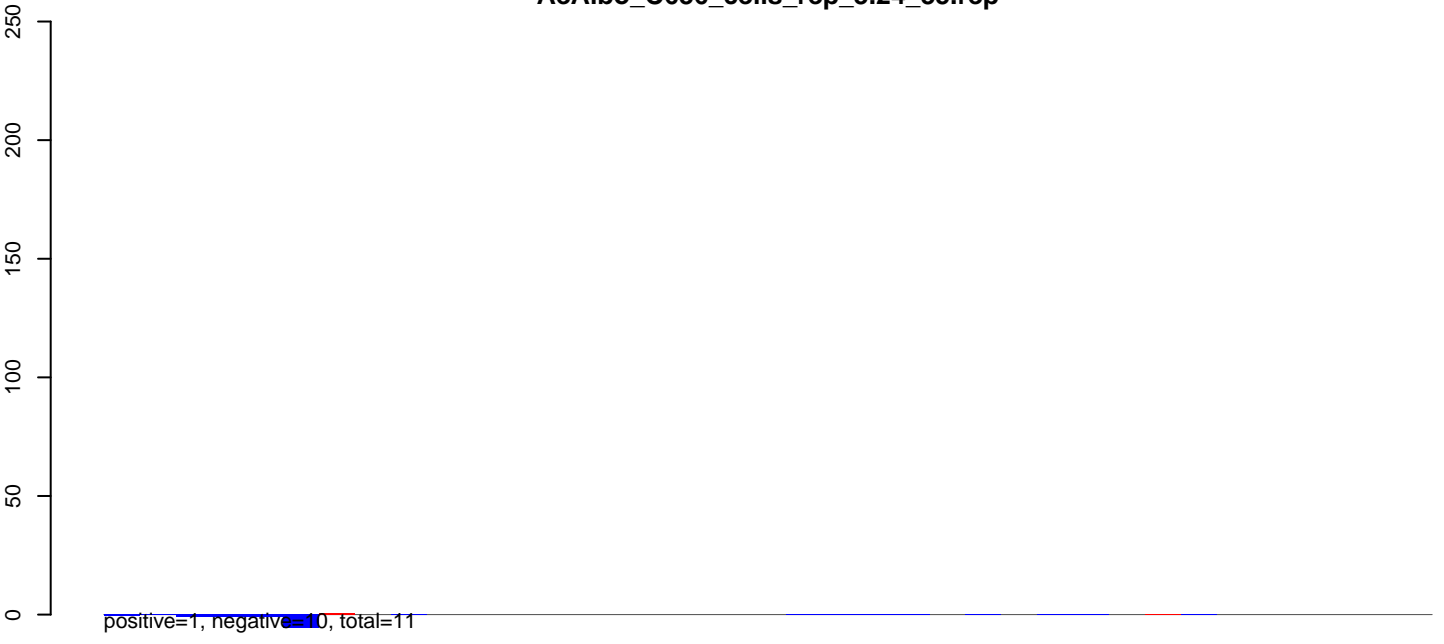
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

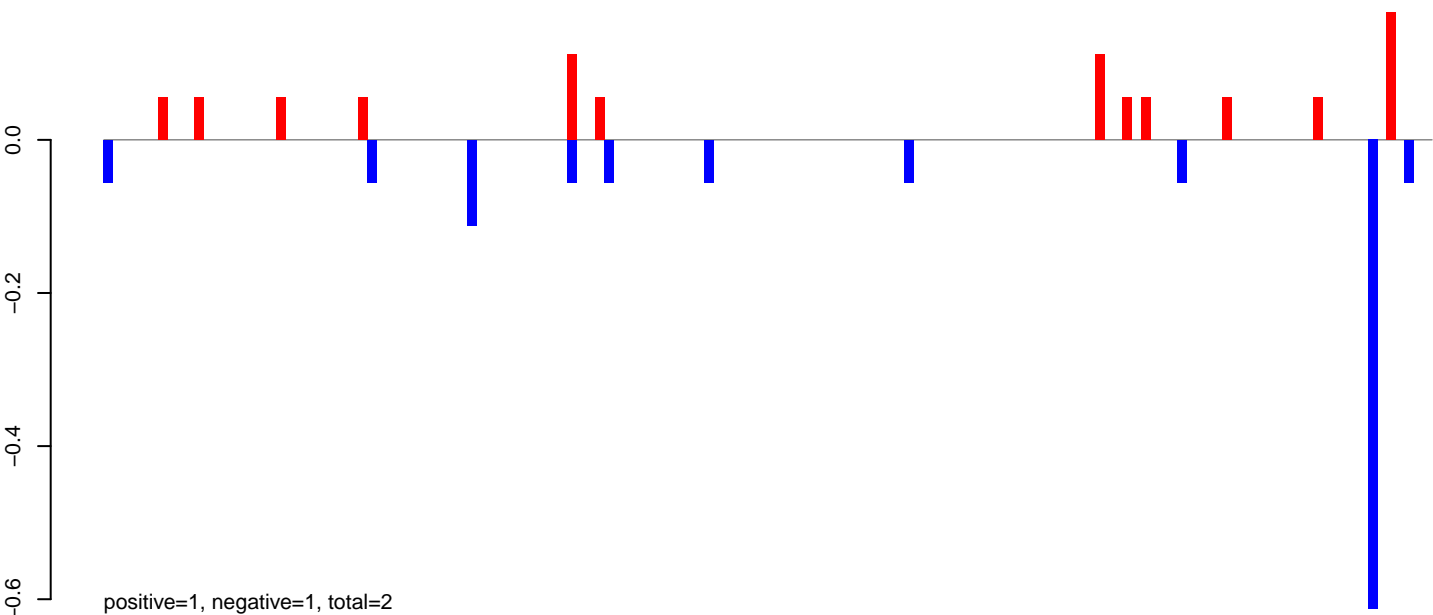


AeAlbo_C636_cells_rep_3.rep

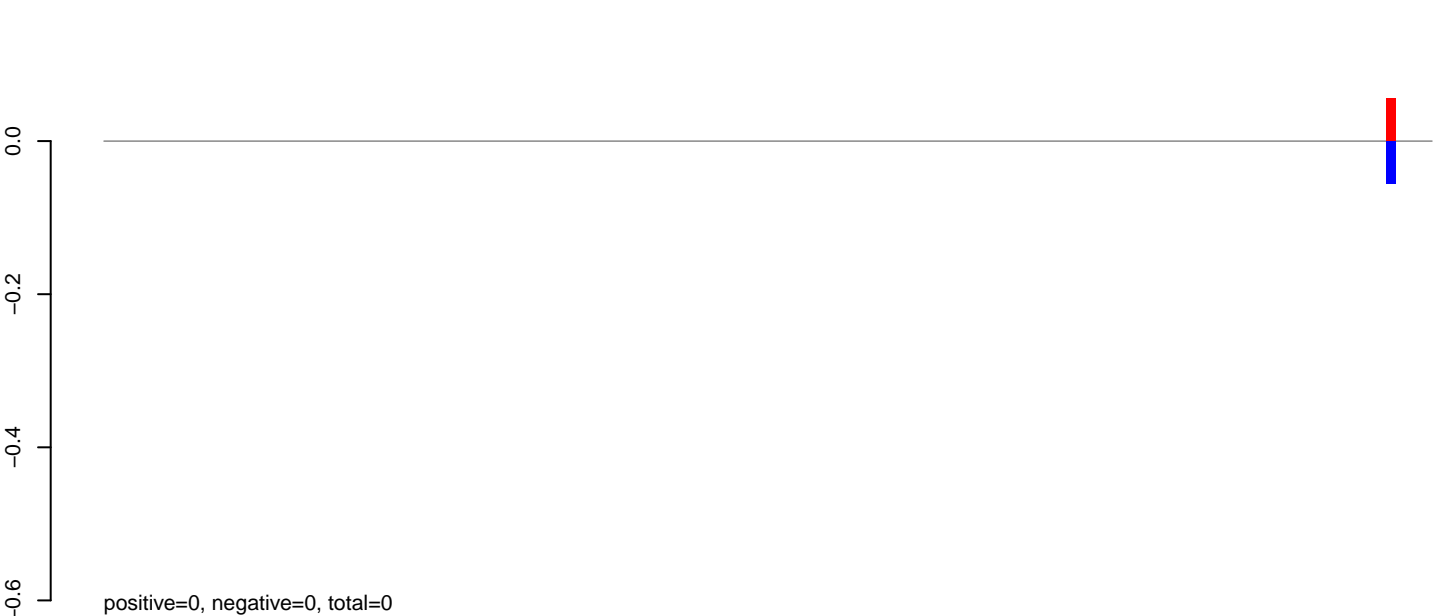


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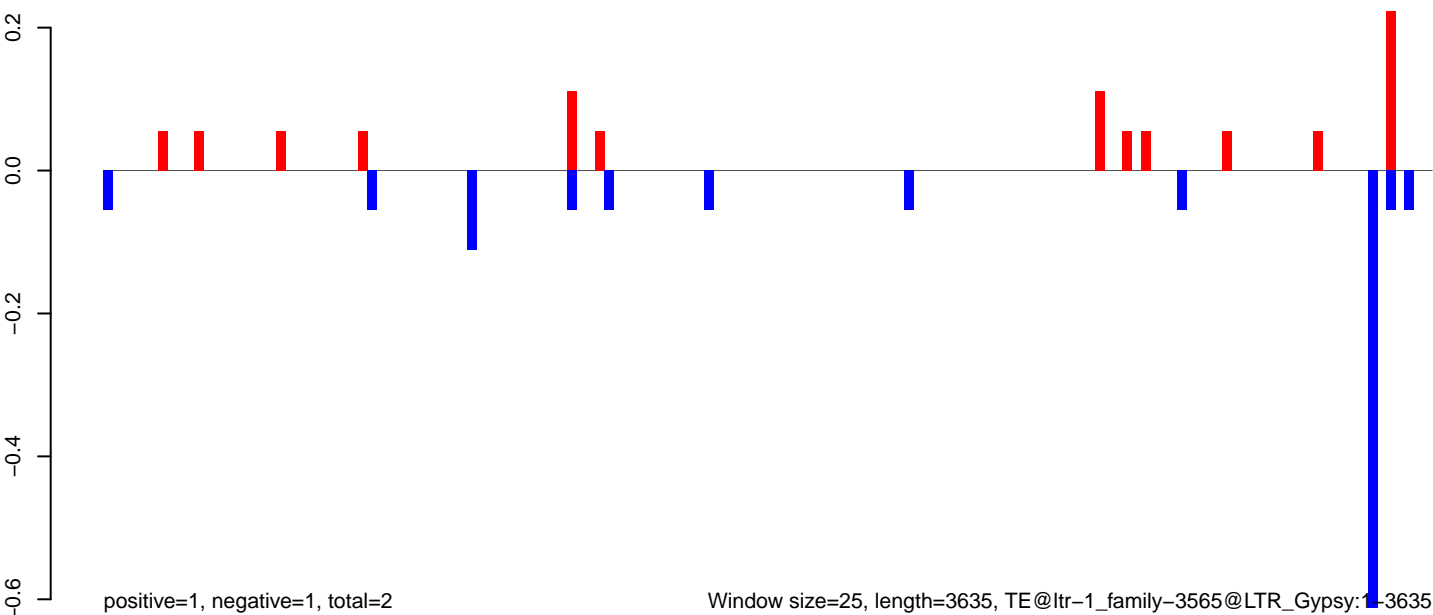
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

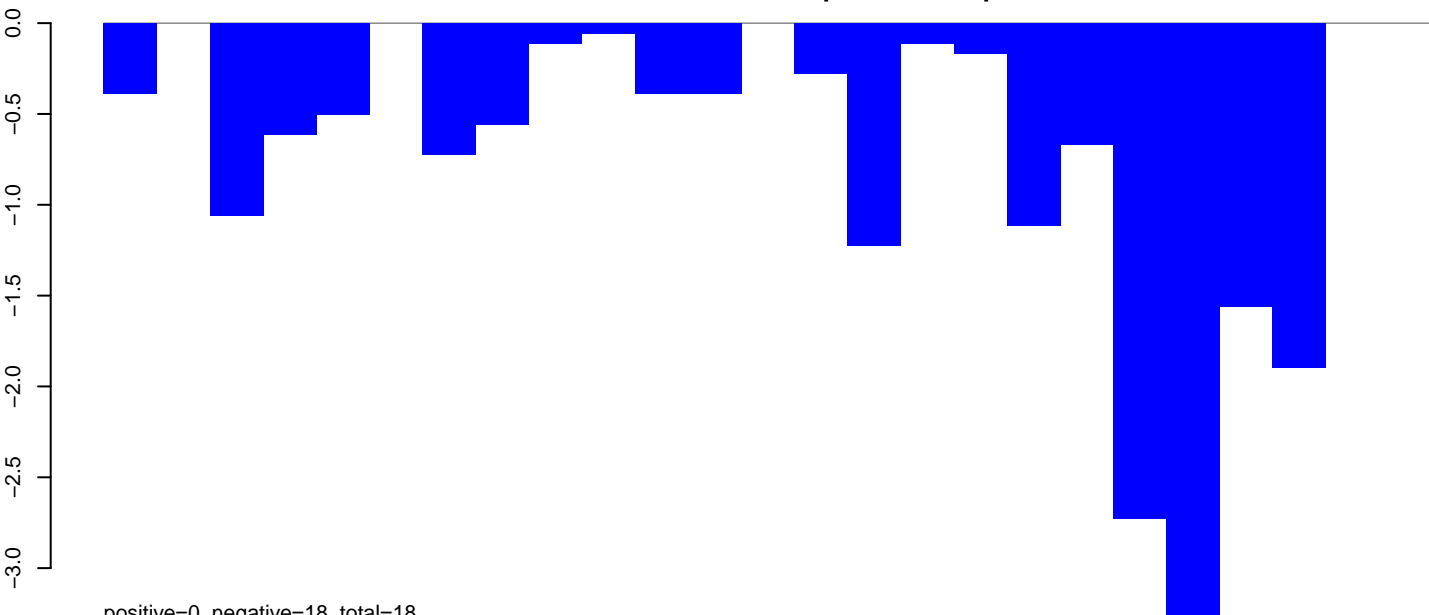


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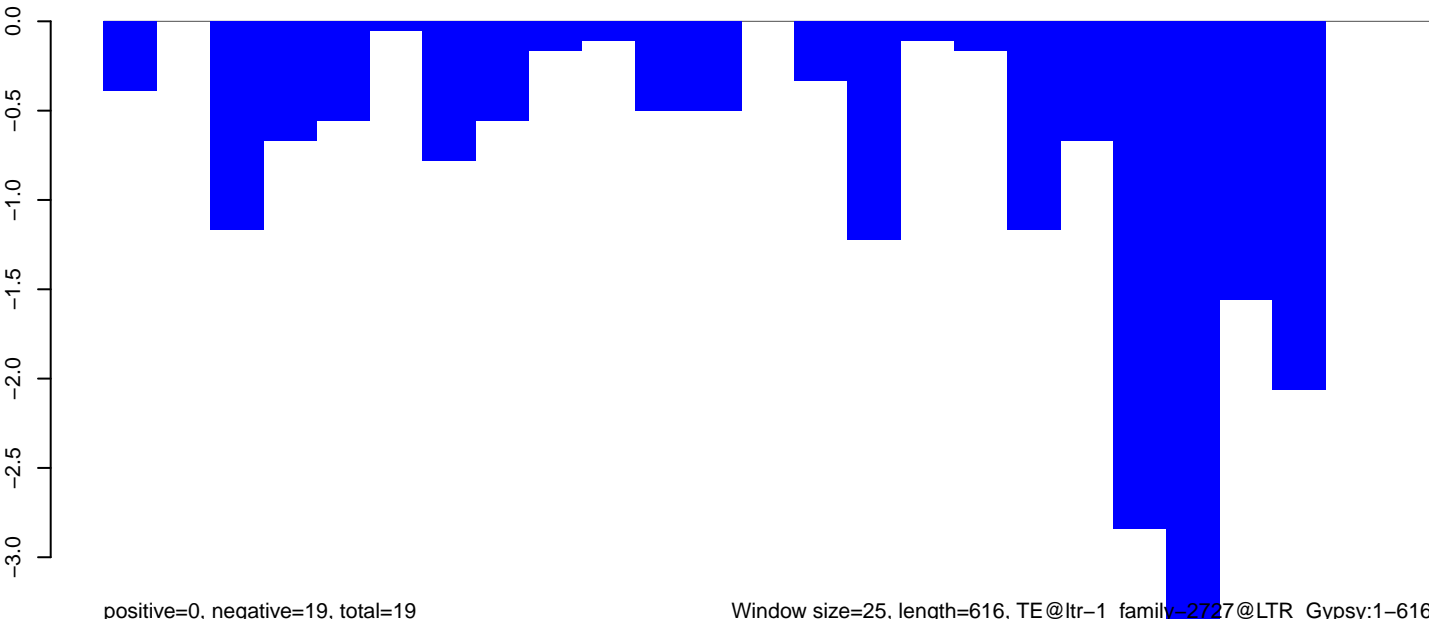
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=18, total=18

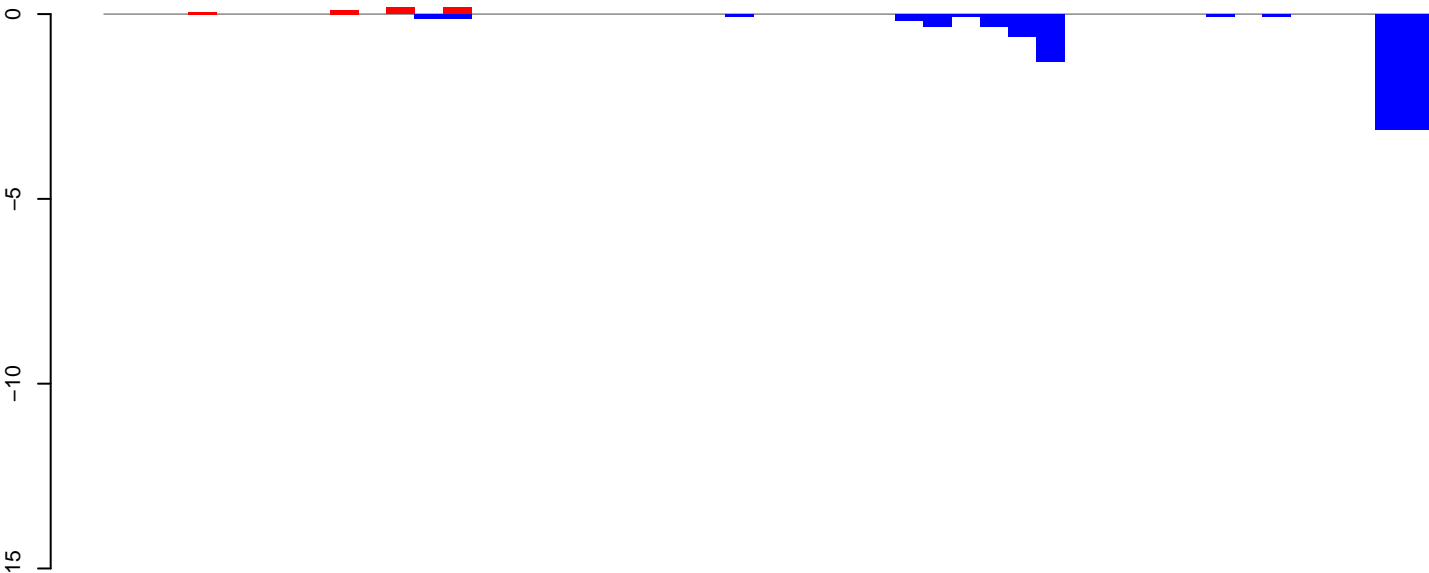
AeAlbo_C636_cells_rep_3.rep



positive=0, negative=19, total=19

Window size=25, length=616, TE@ltr-1_family-2727@LTR_Gypsy:1-616

AeAlbo_C636_cells_rep_3.18_23.rep



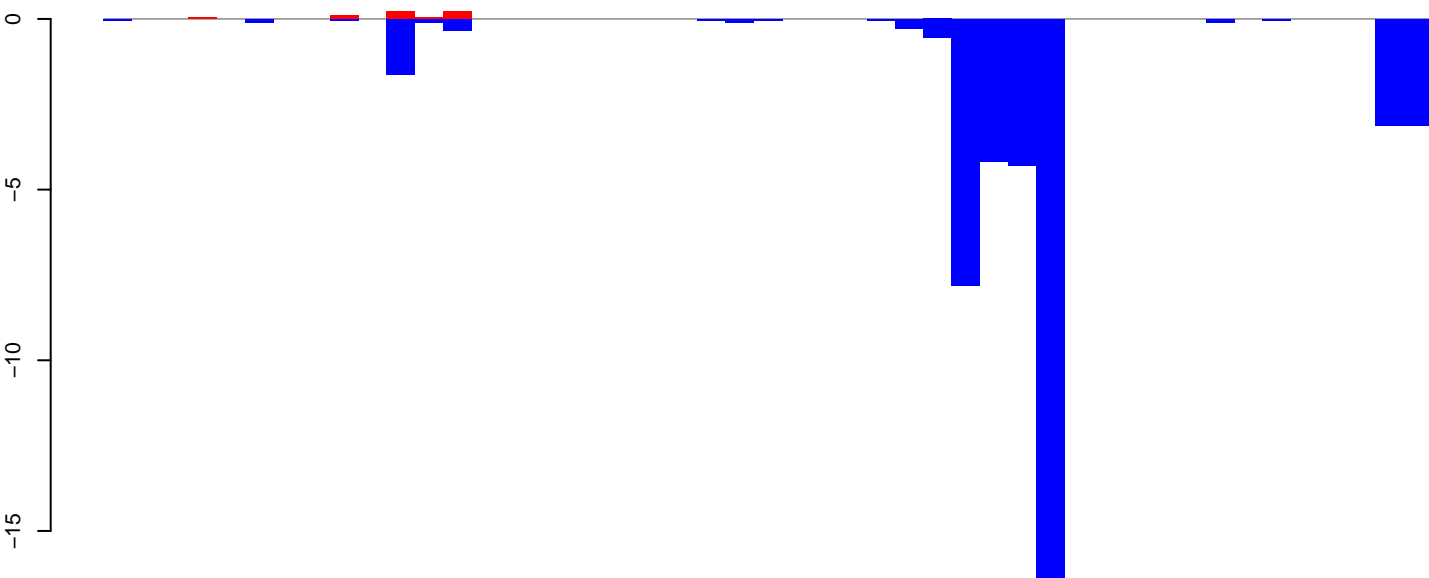
positive=1, negative=9, total=10

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=34, total=34

AeAlbo_C636_cells_rep_3.rep

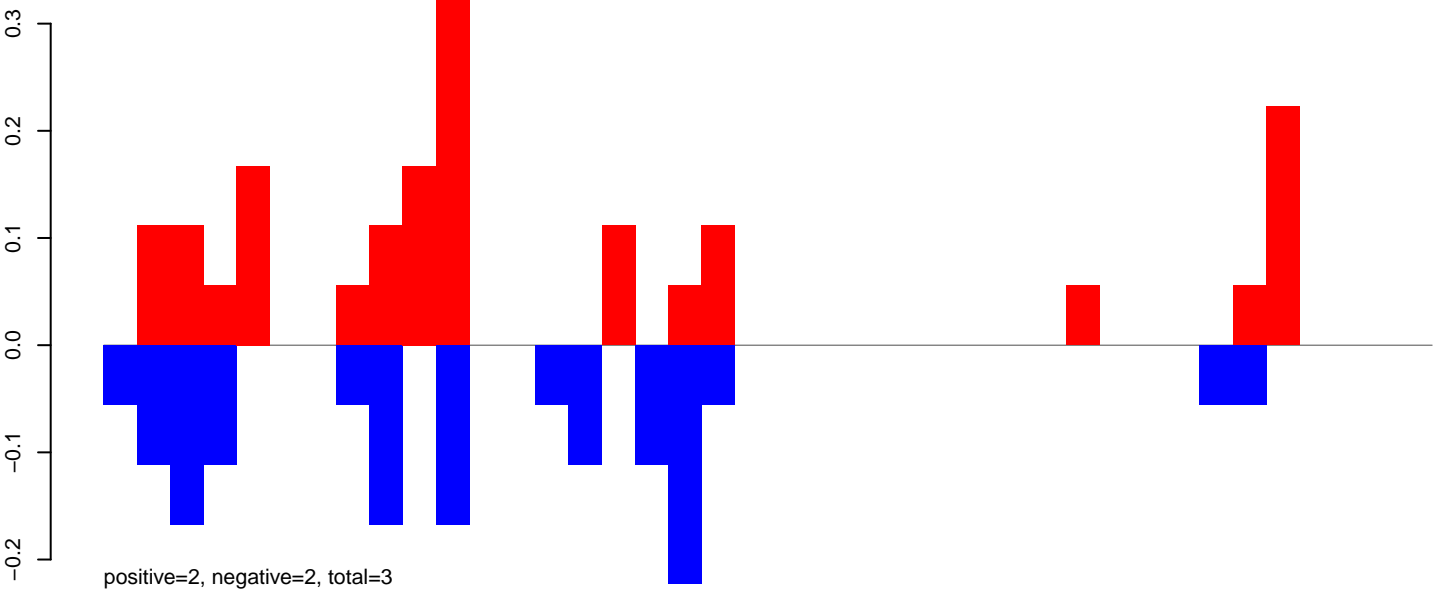


positive=1, negative=43, total=44

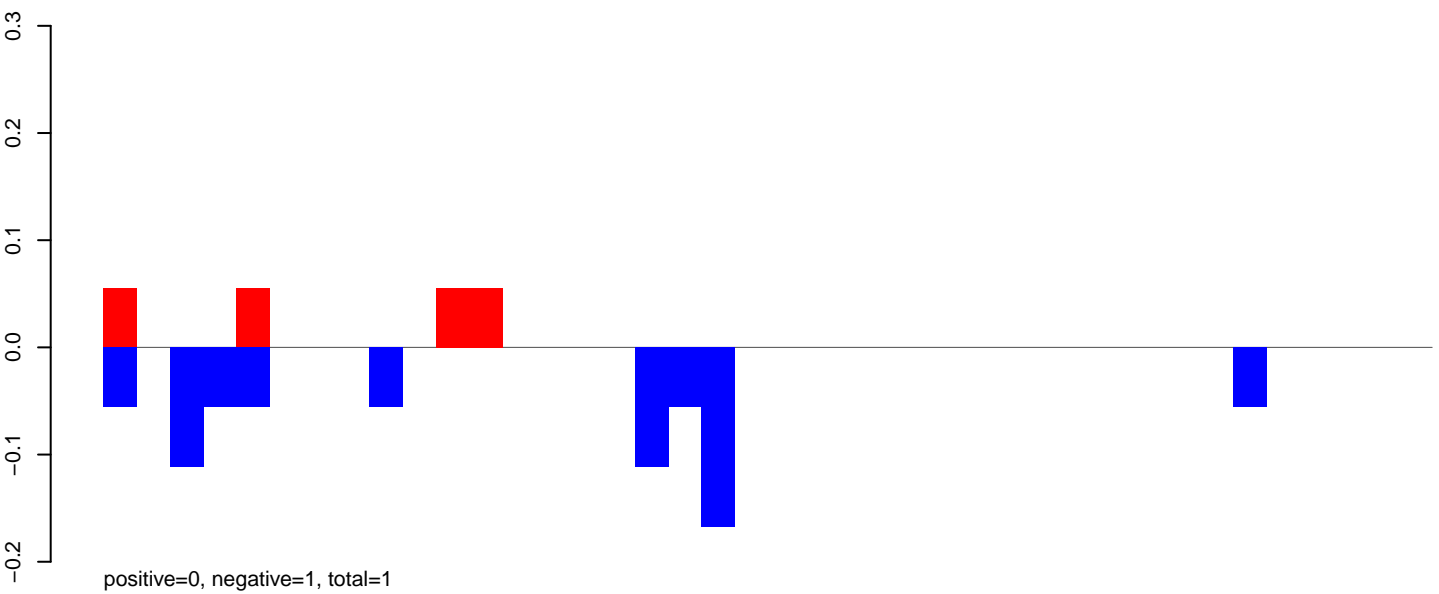
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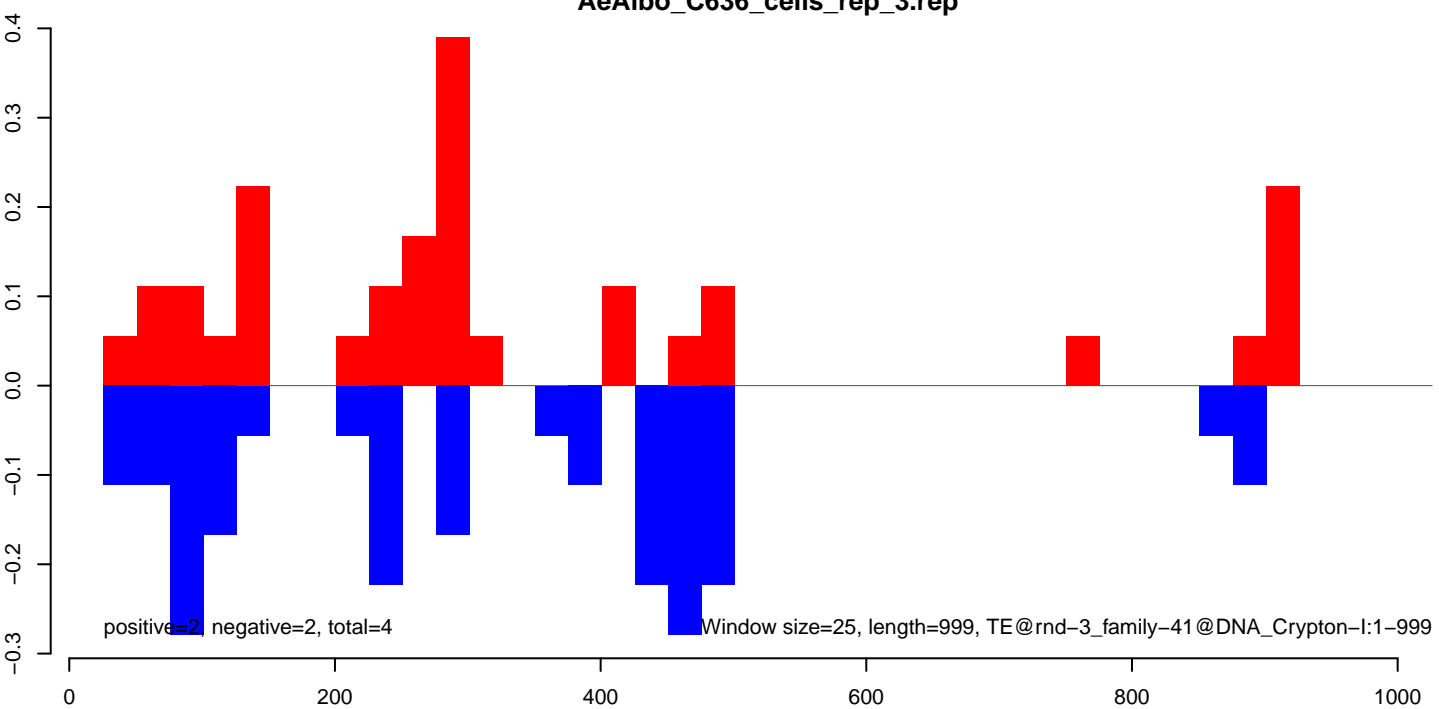
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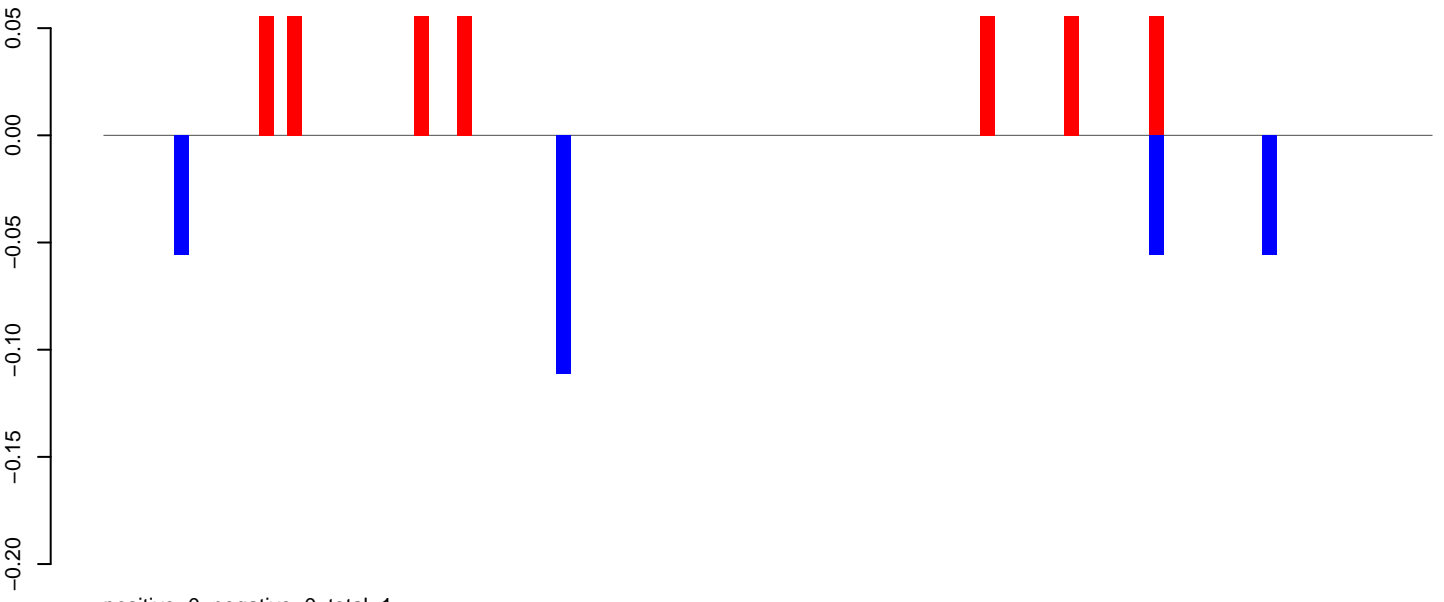
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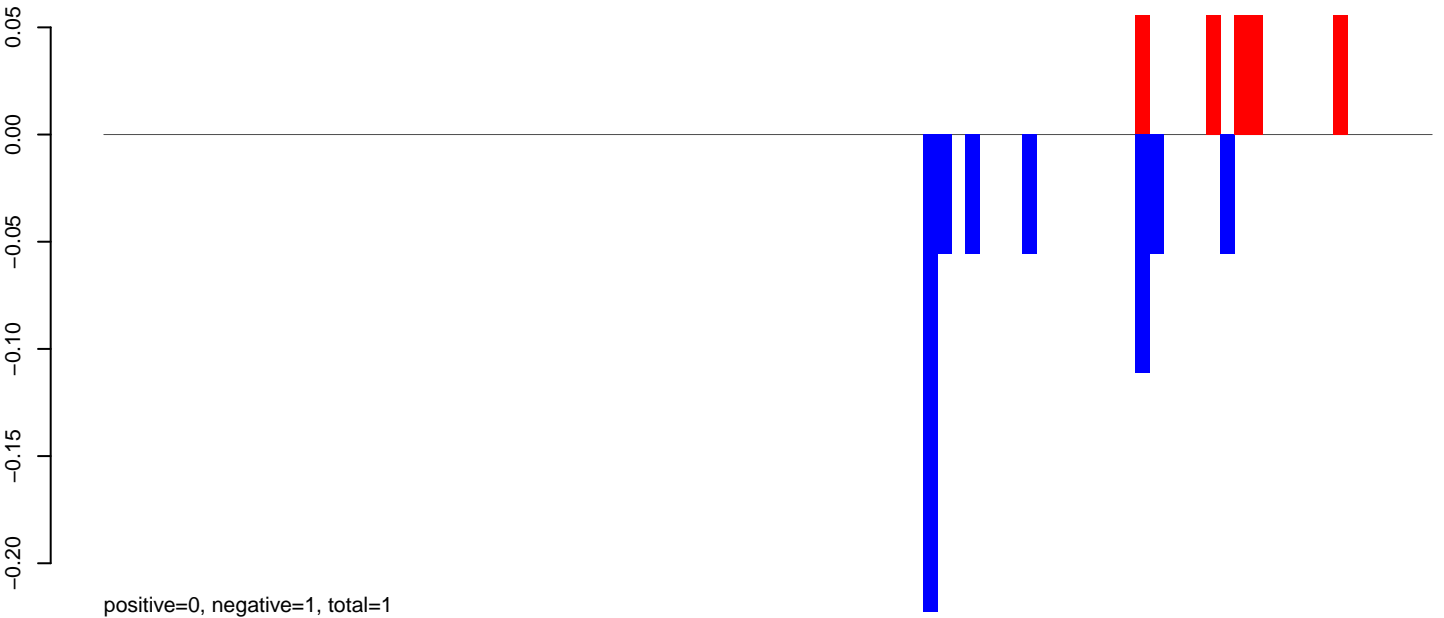
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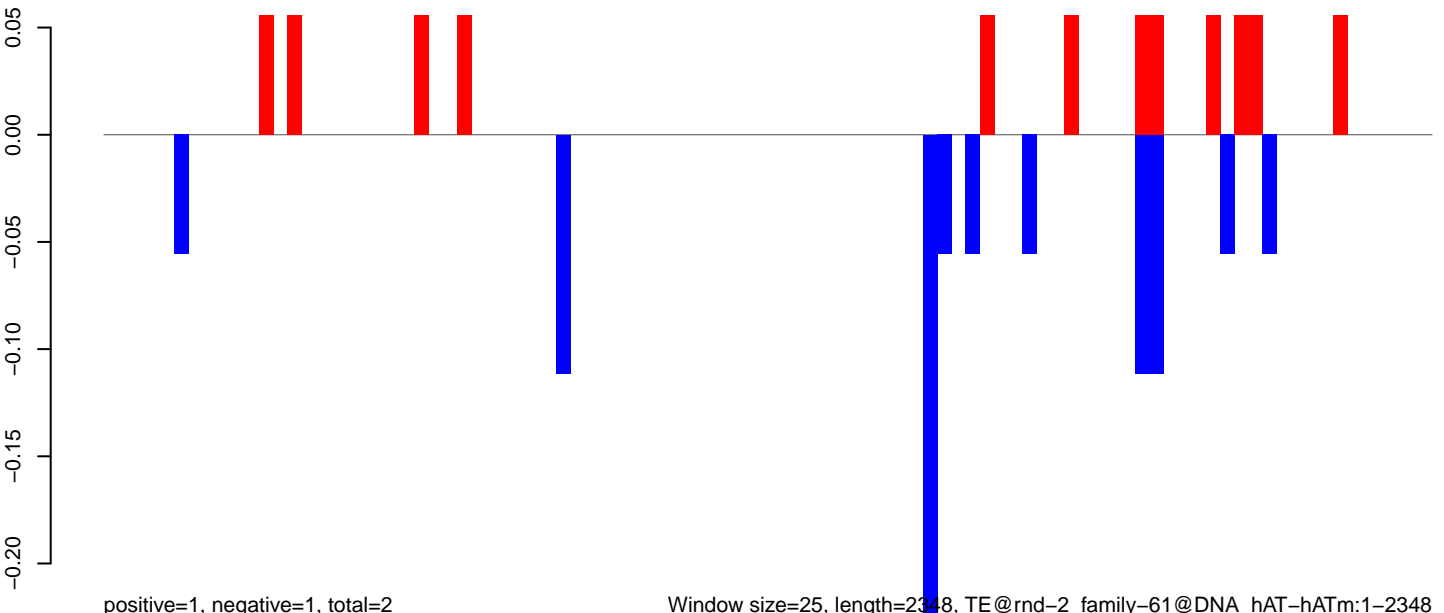
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

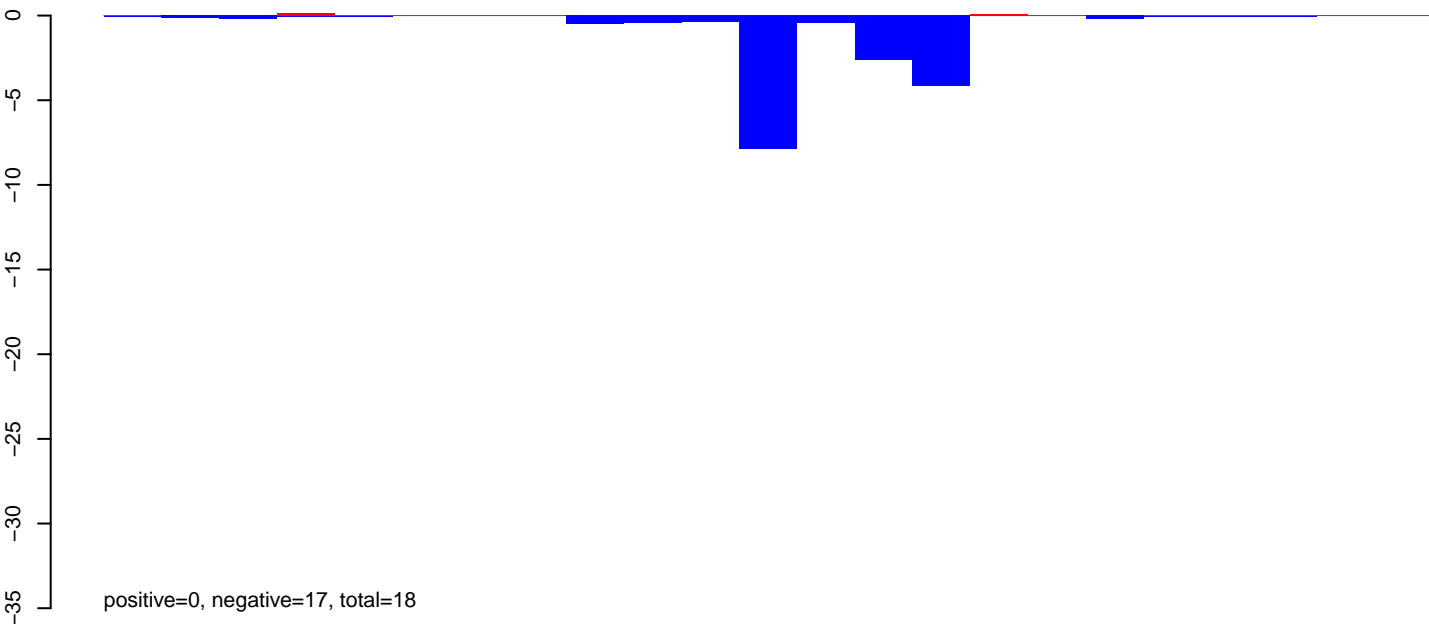


AeAlbo_C636_cells_rep_3.rep

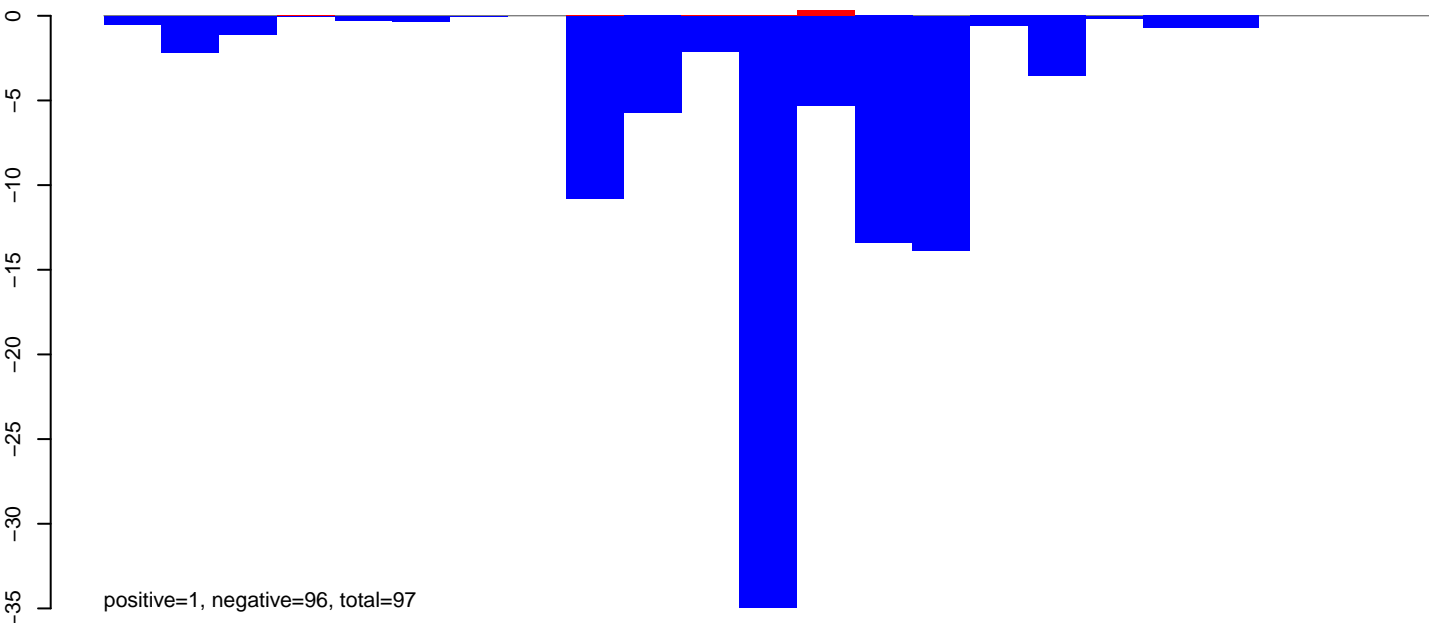


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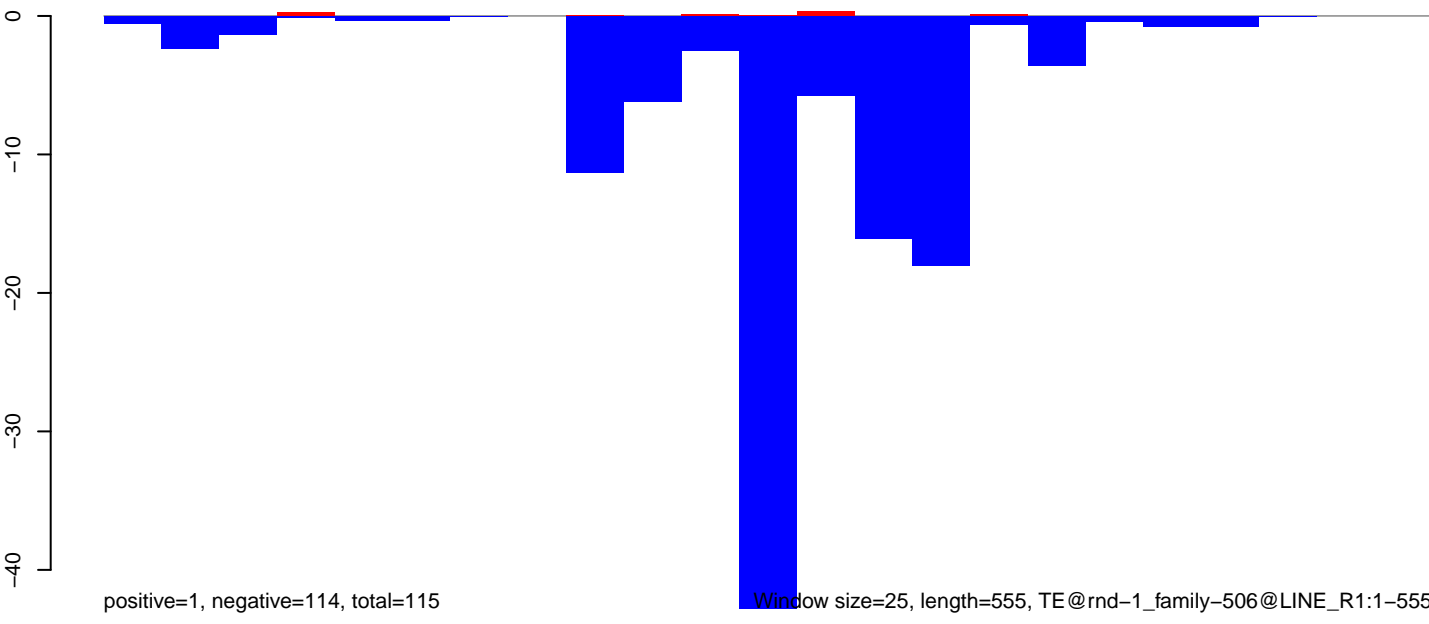
AeAlbo_C636_cells_rep_3.18_23.rep



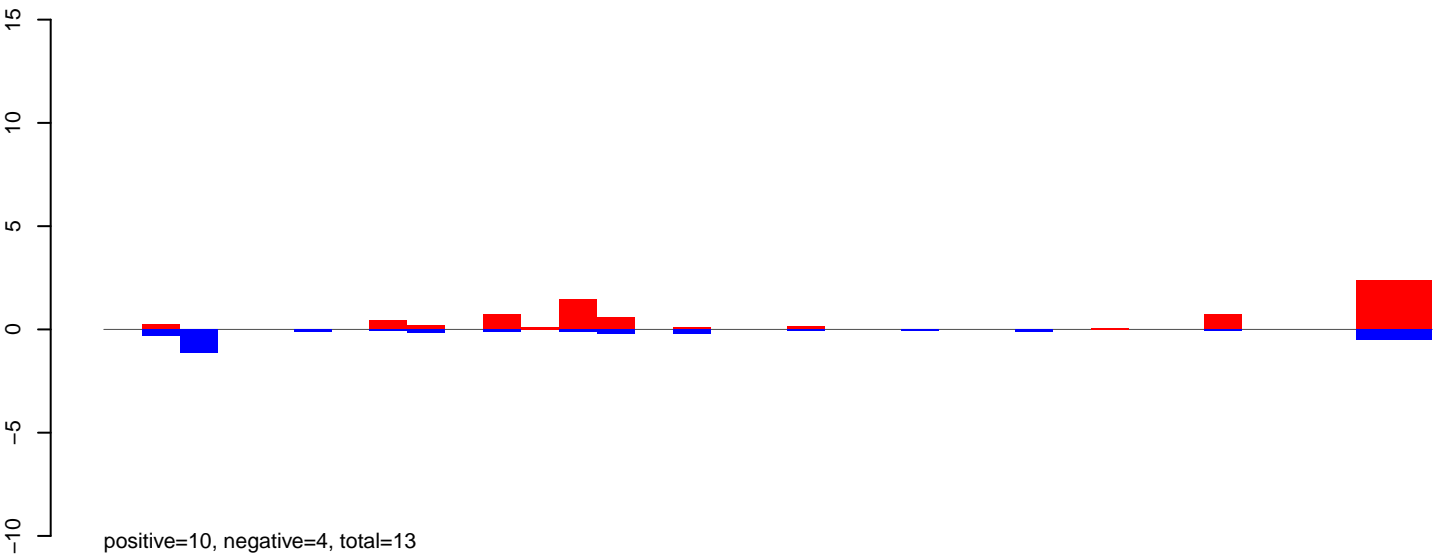
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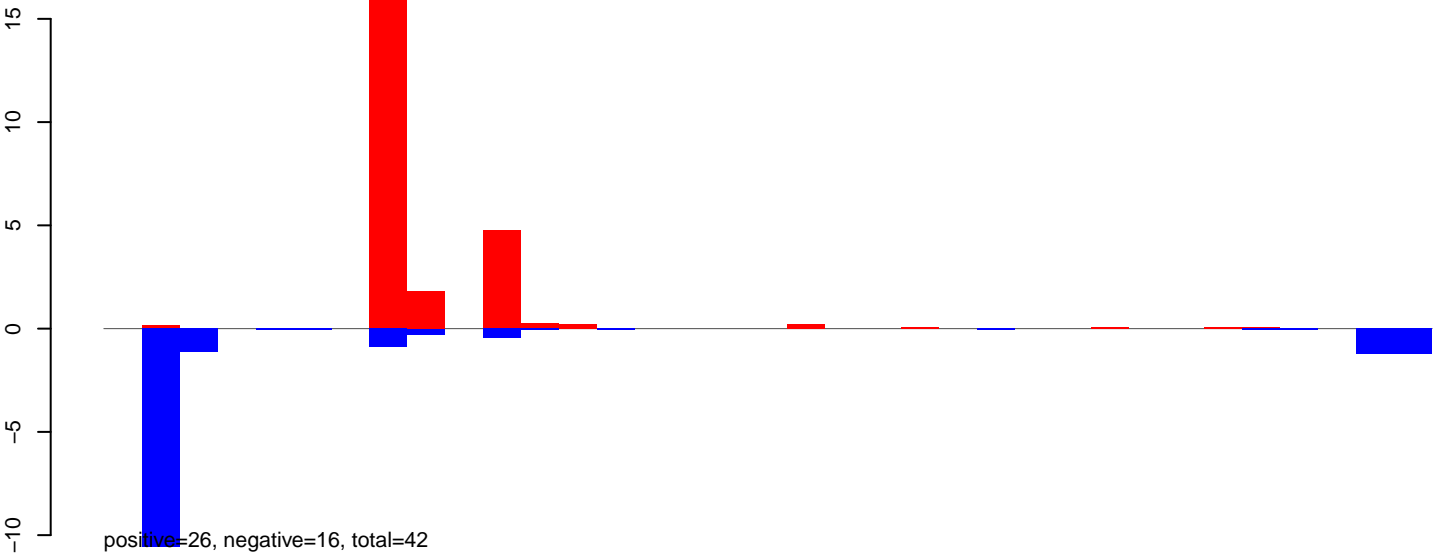
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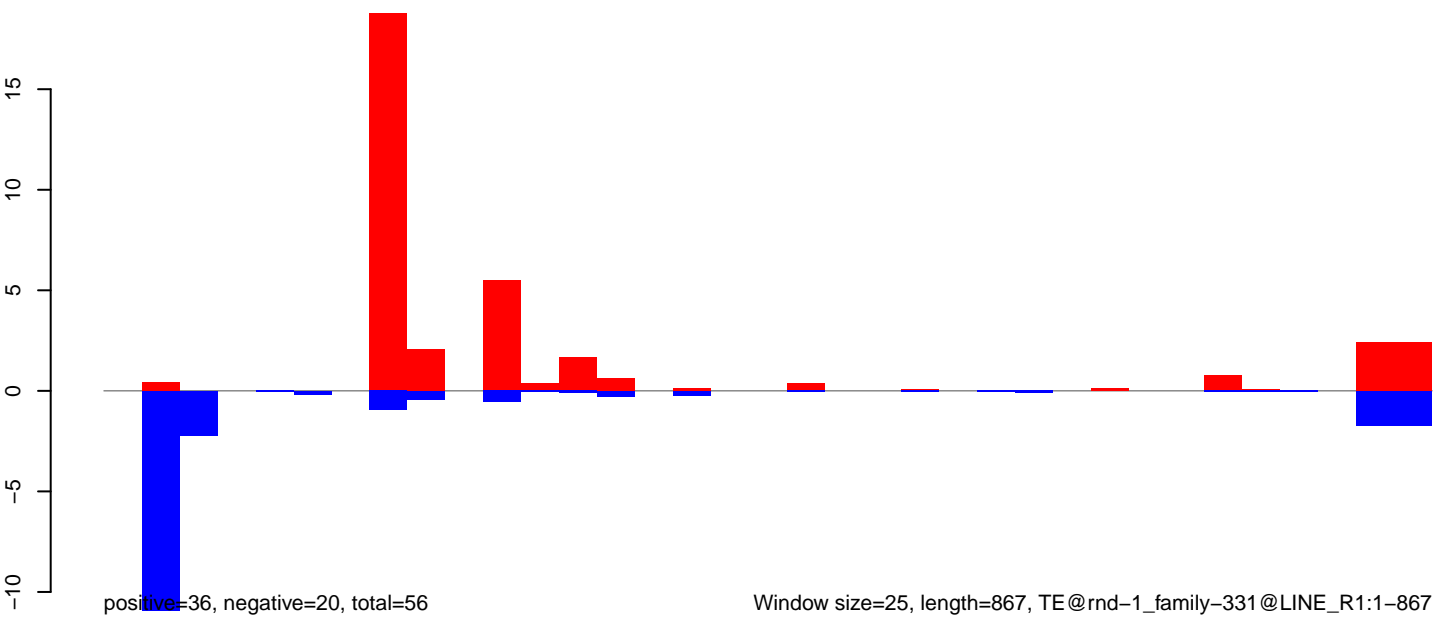
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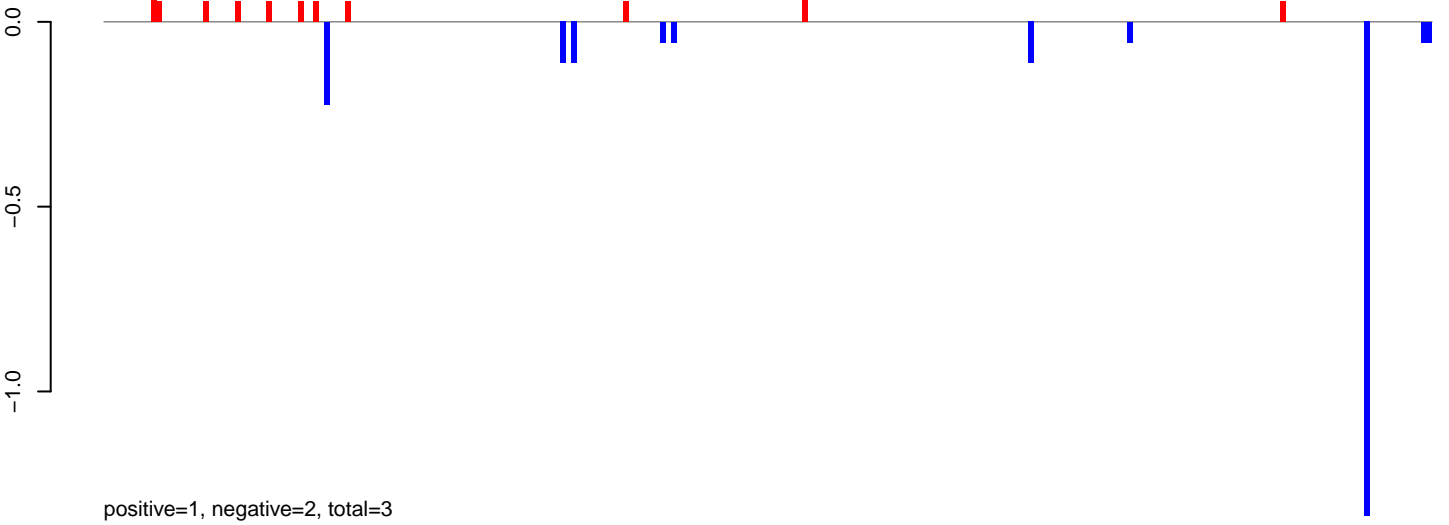
AeAlbo_C636_cells_rep_3.24_35.rep



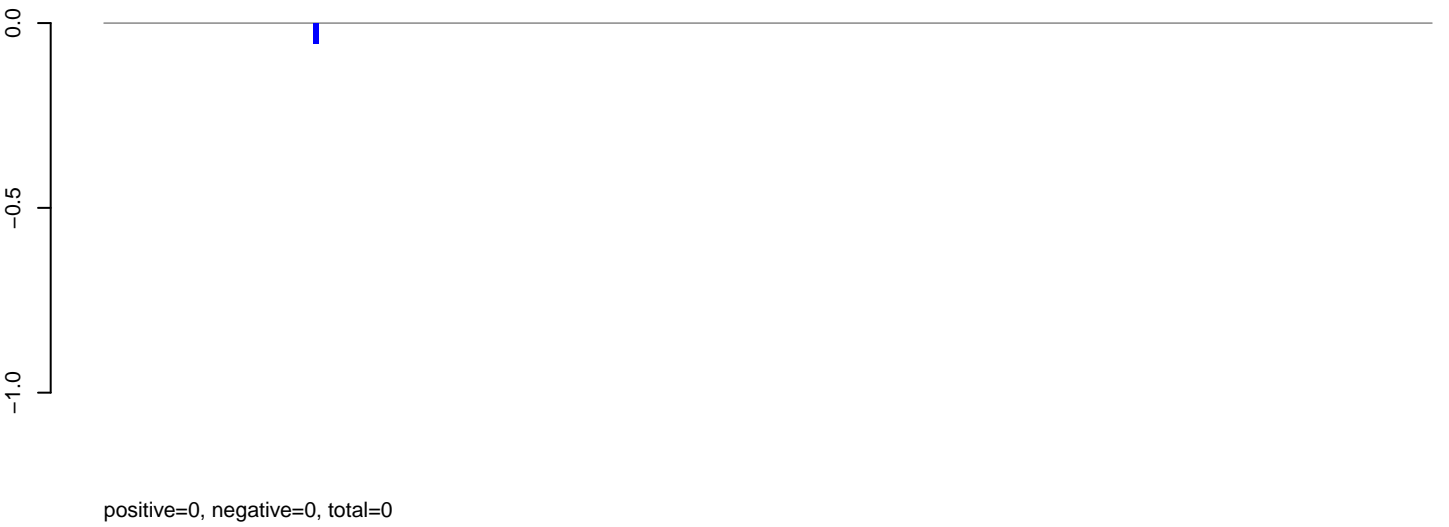
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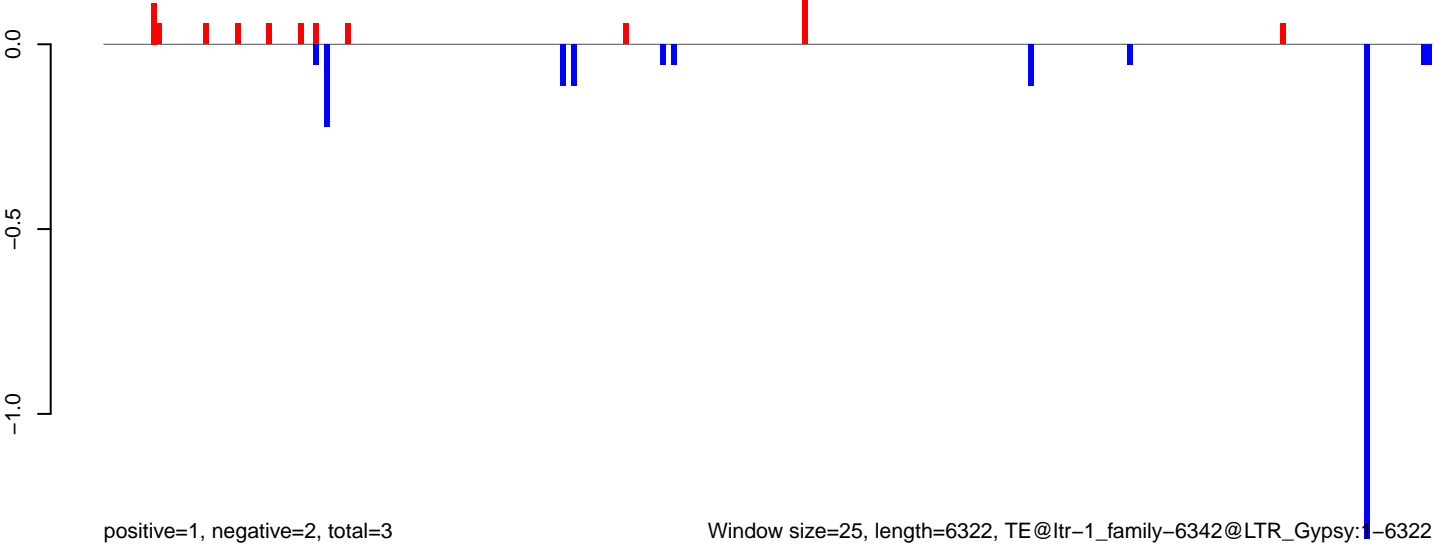
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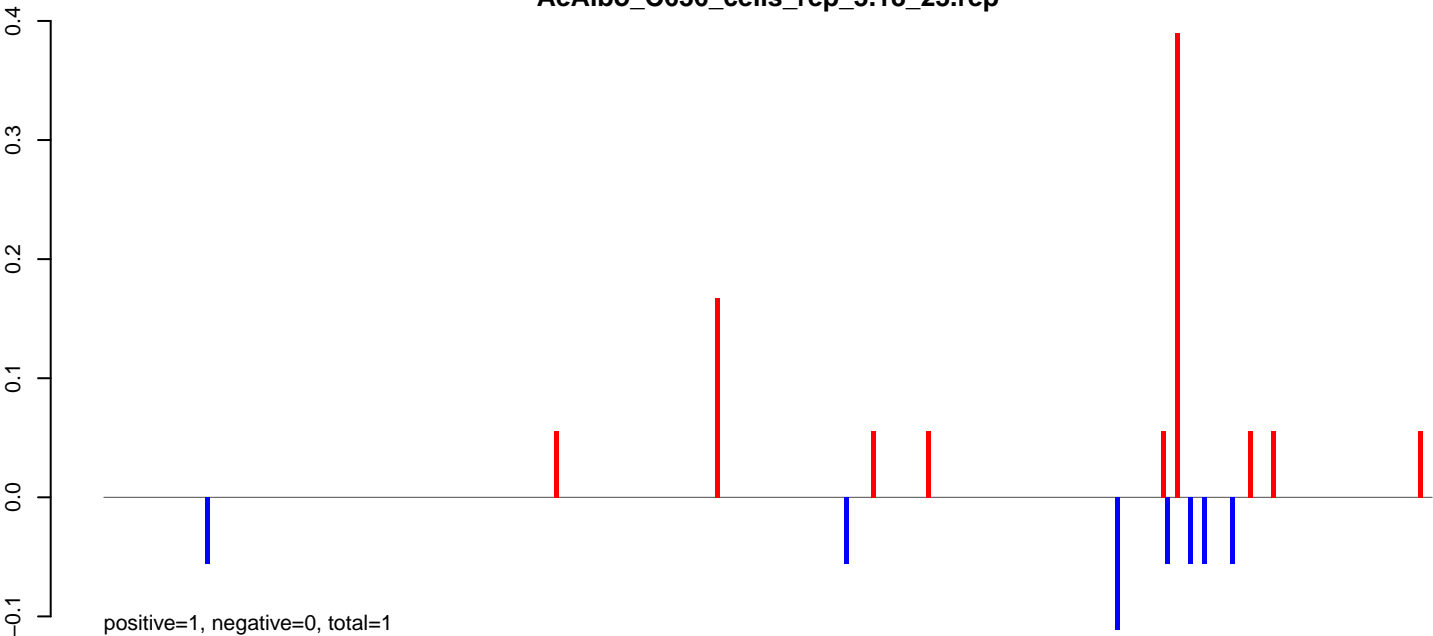
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



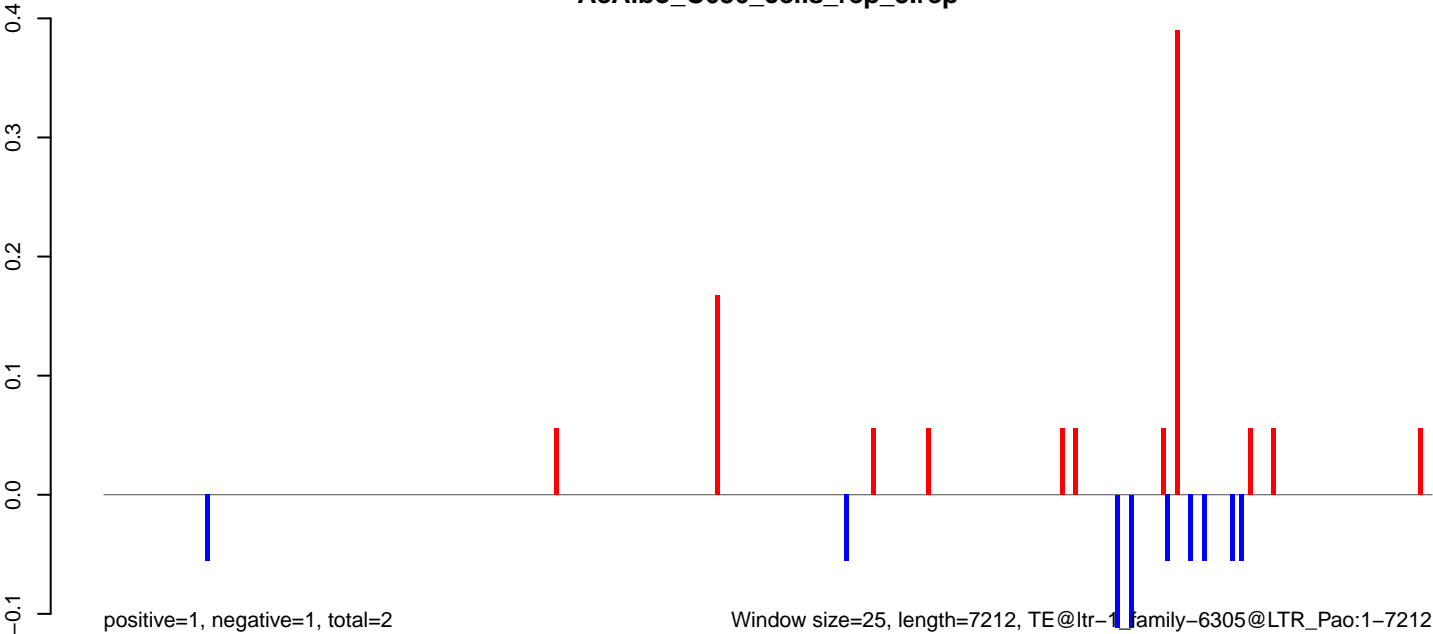
AeAlbo_C636_cells_rep_3.18_23.rep



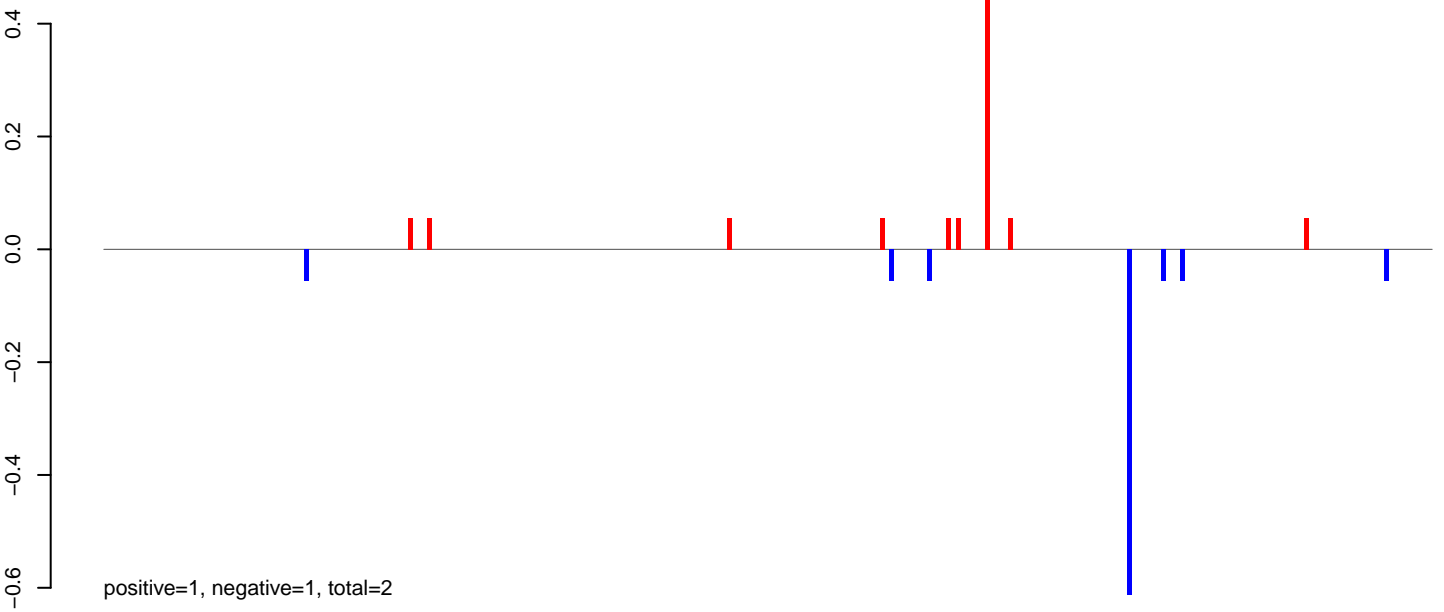
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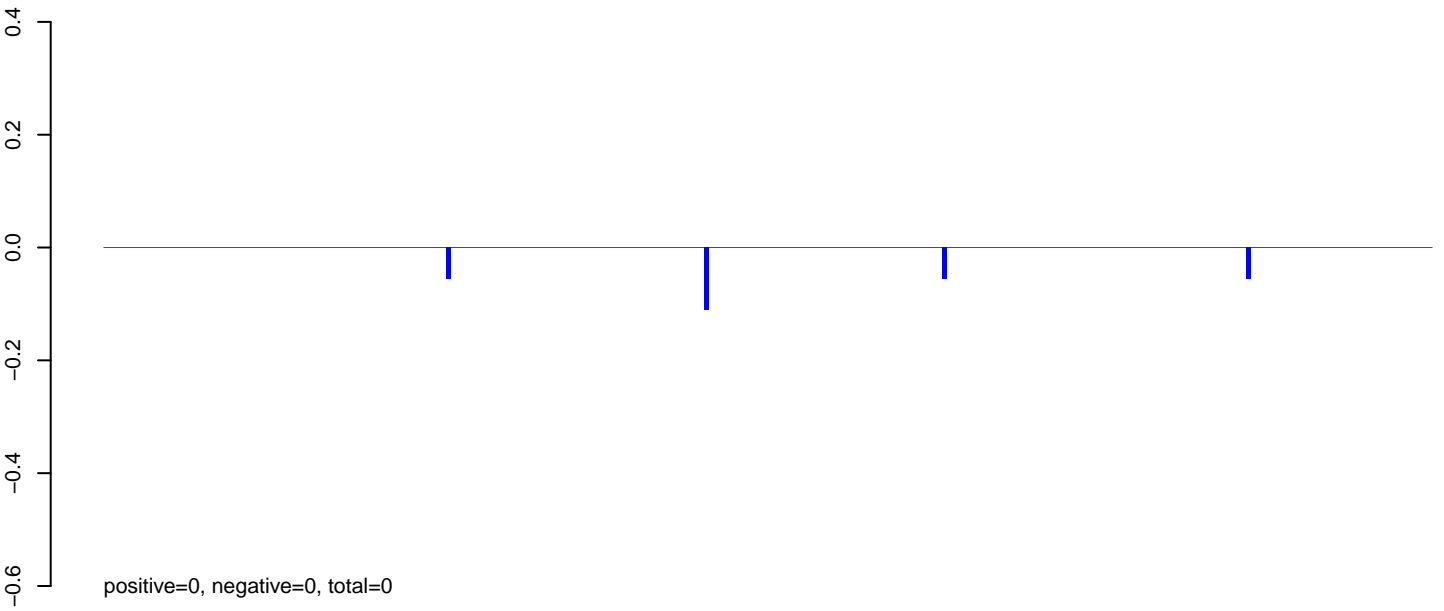
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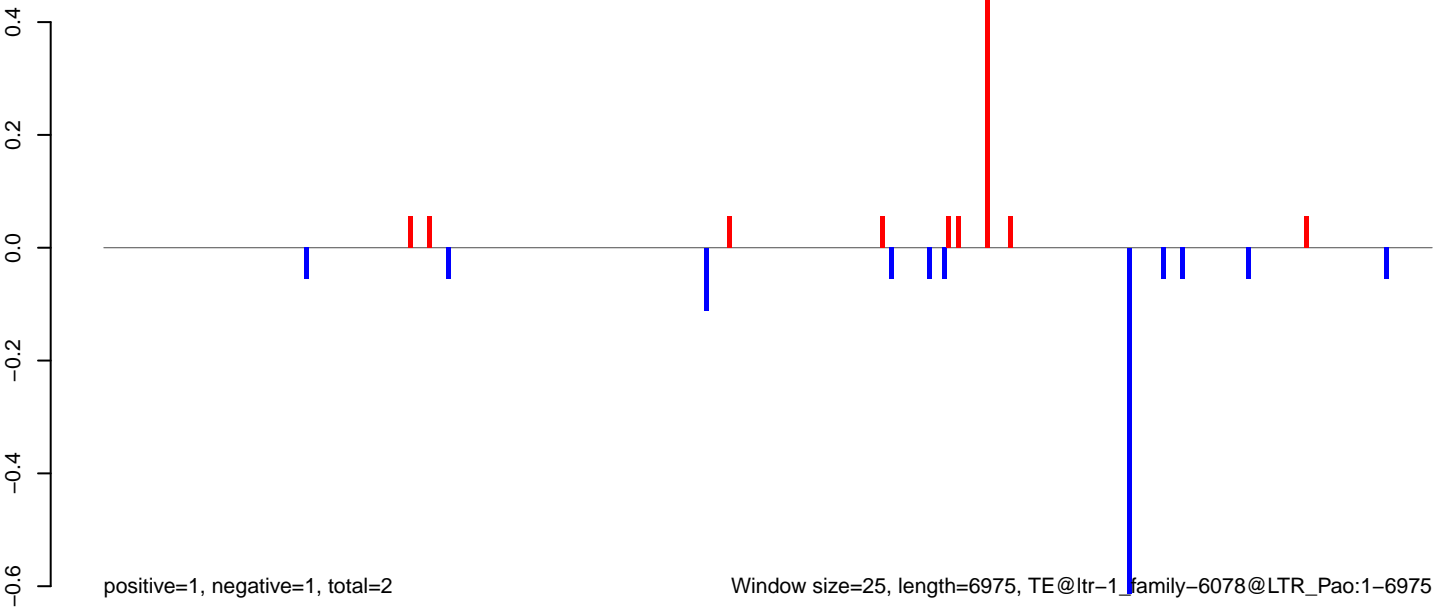
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AeAlbo_C636_cells_rep_3.24_35.rep



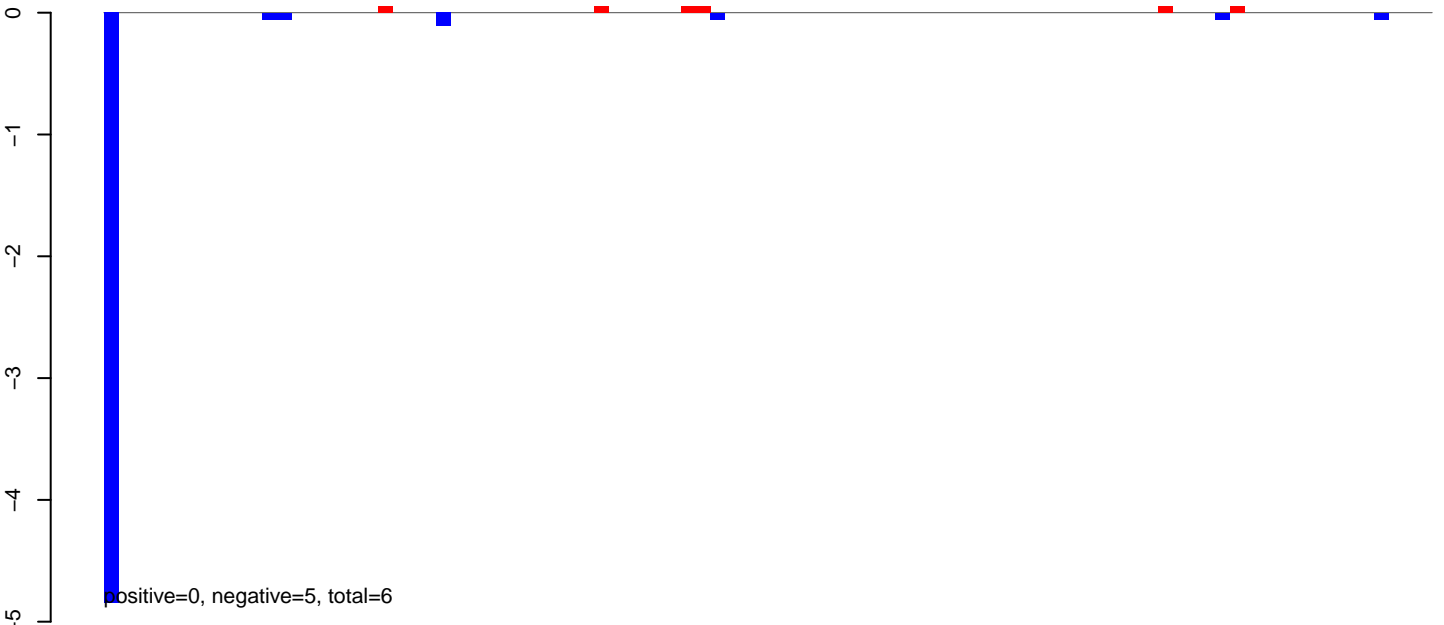
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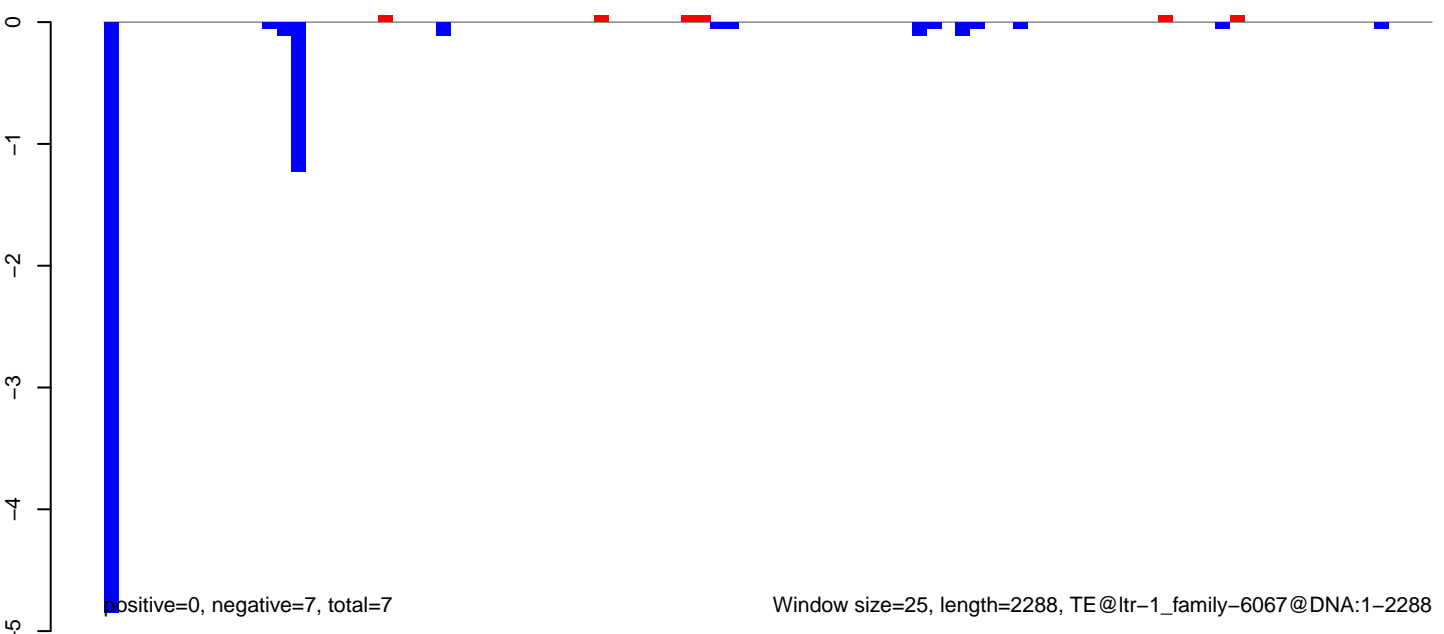
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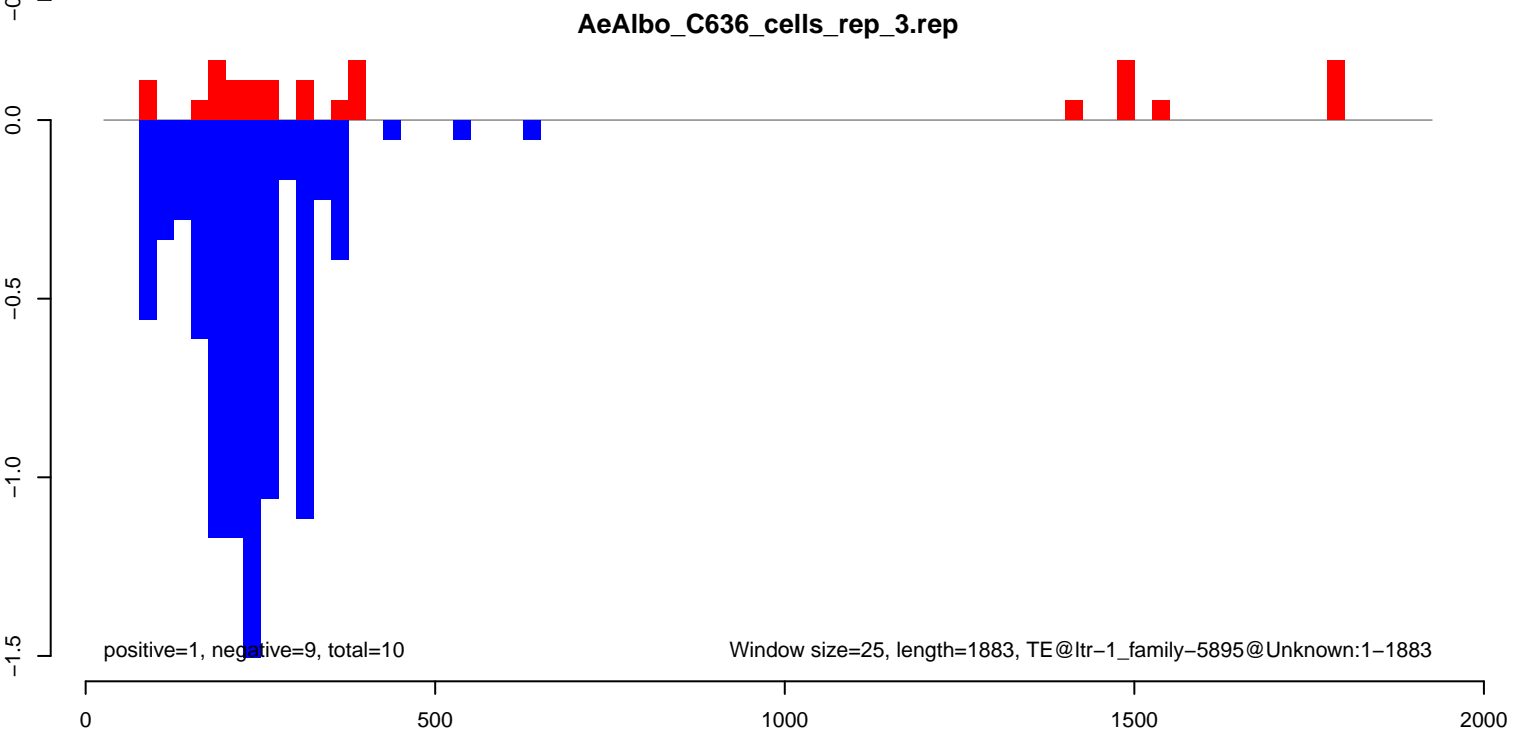
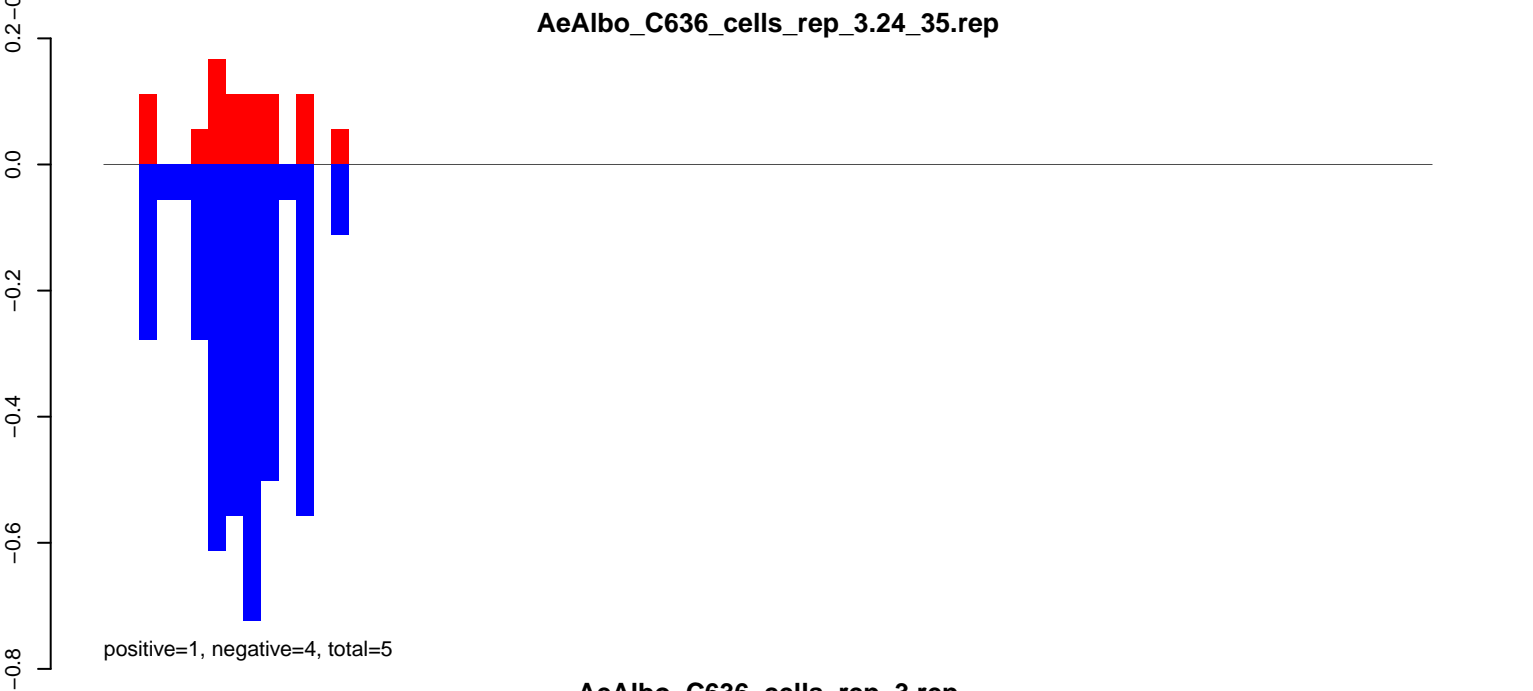
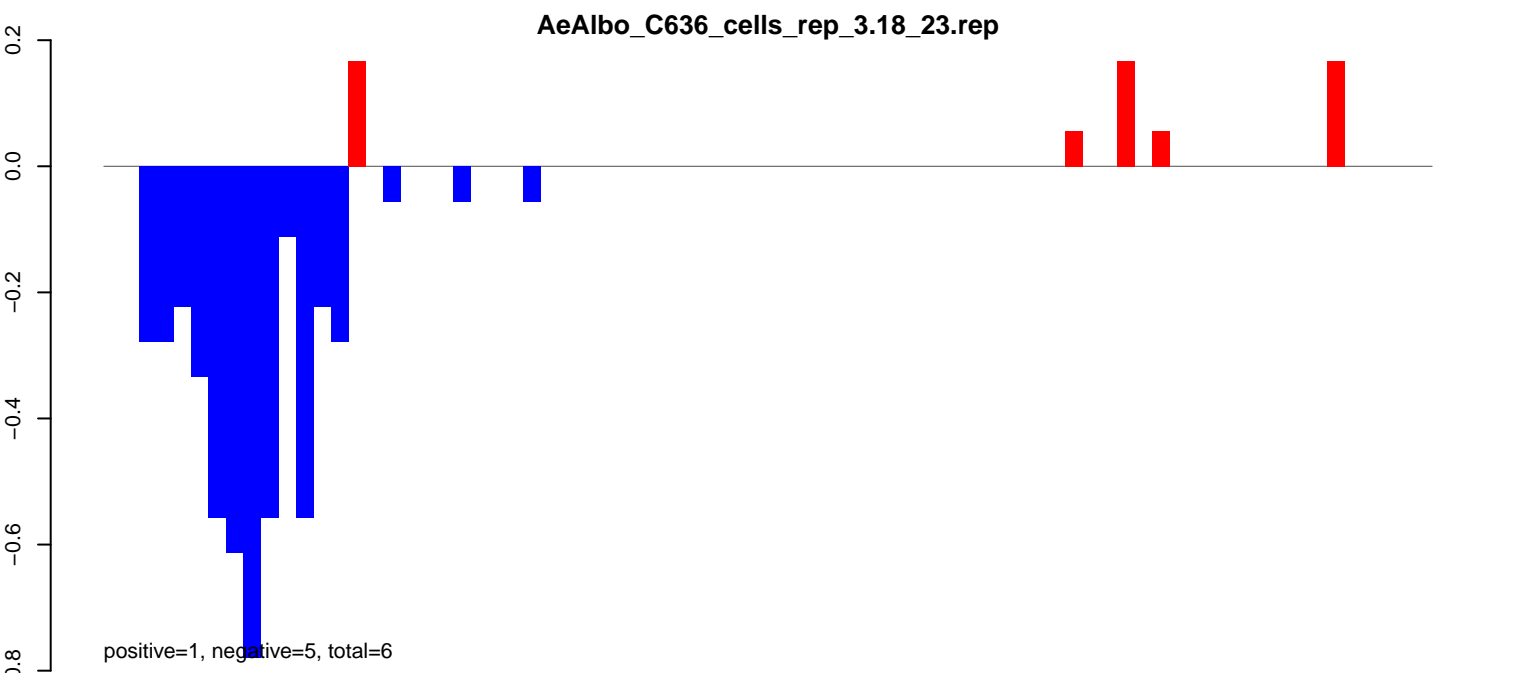


AeAlbo_C636_cells_rep_3.24_35.rep

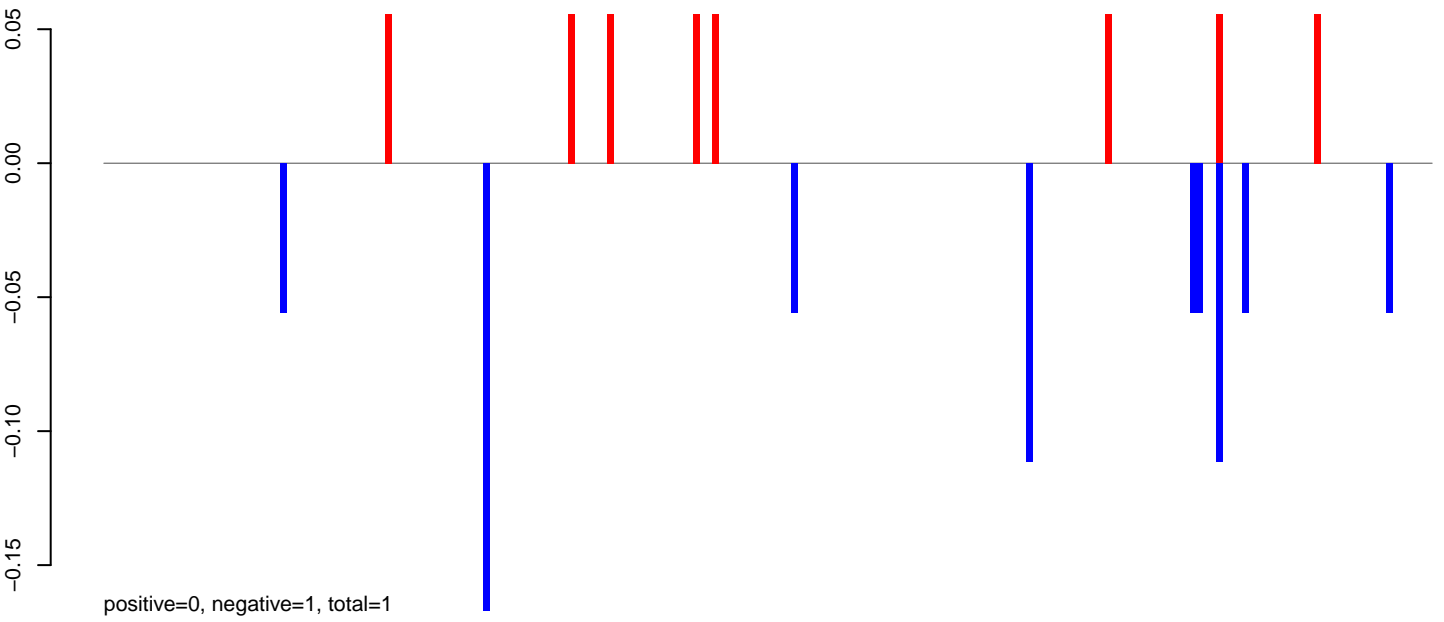


AeAlbo_C636_cells_rep_3.rep

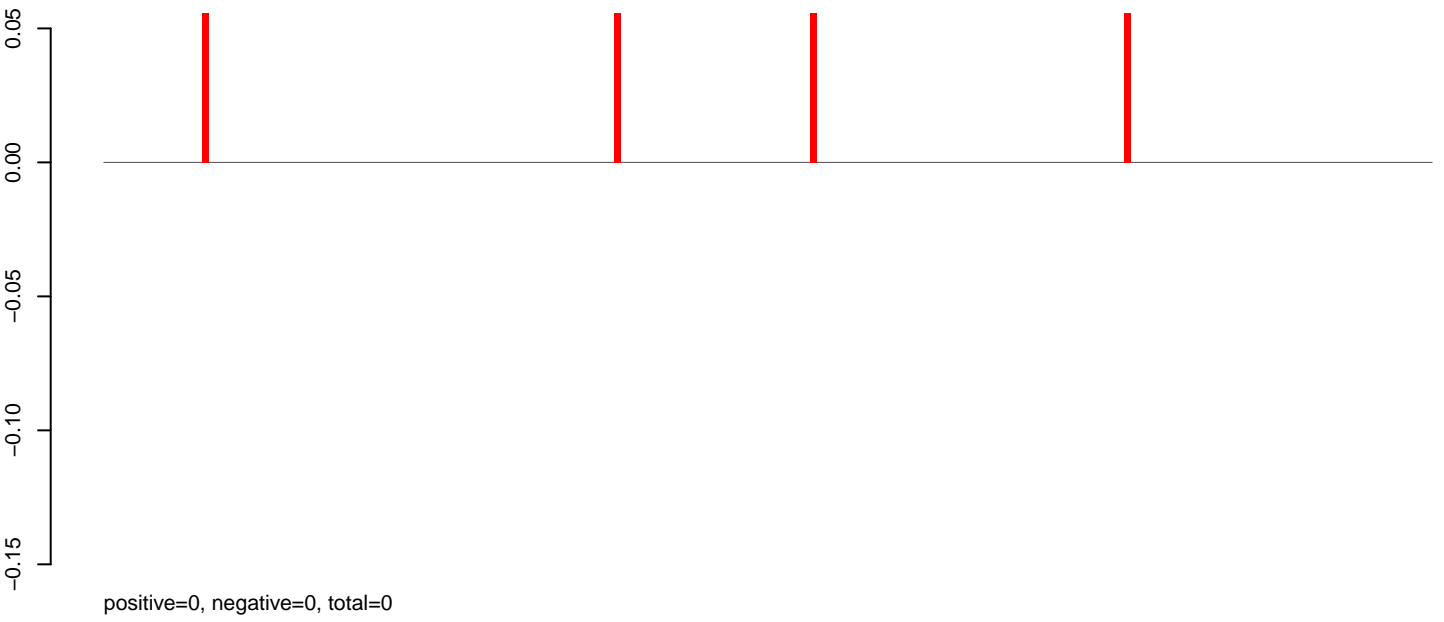




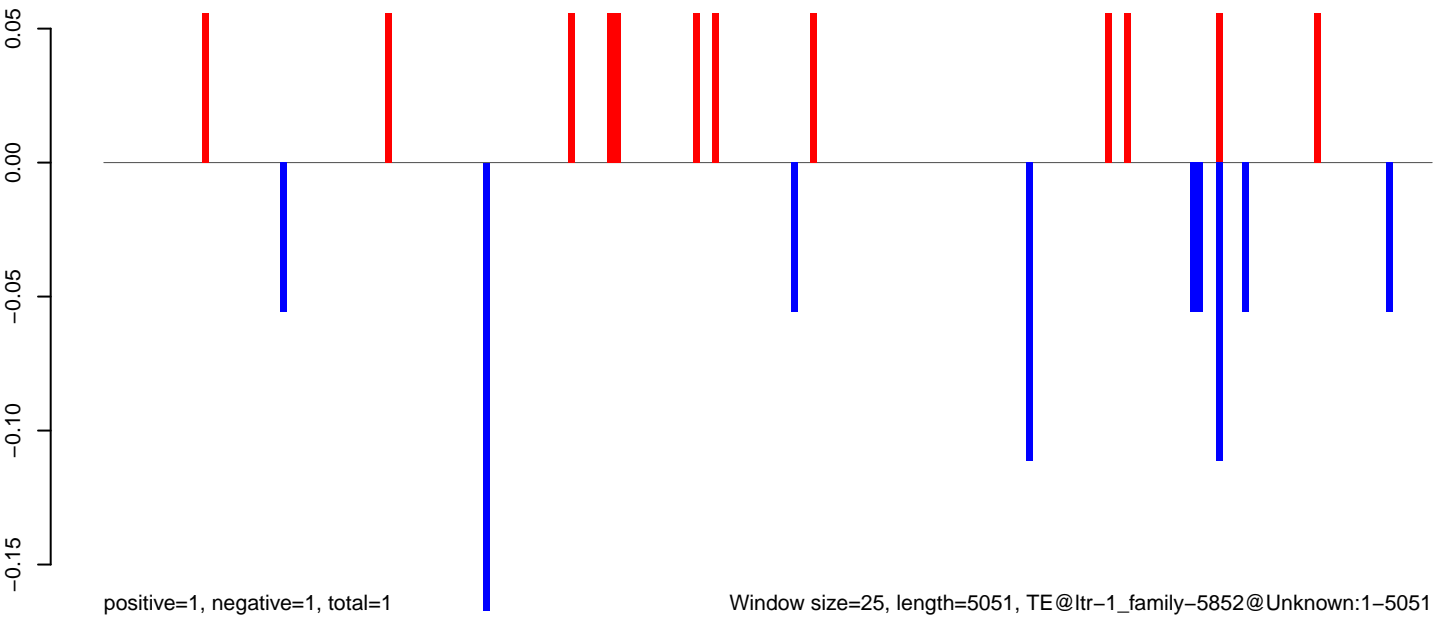
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AeAlbo_C636_cells_rep_3.24_35.rep



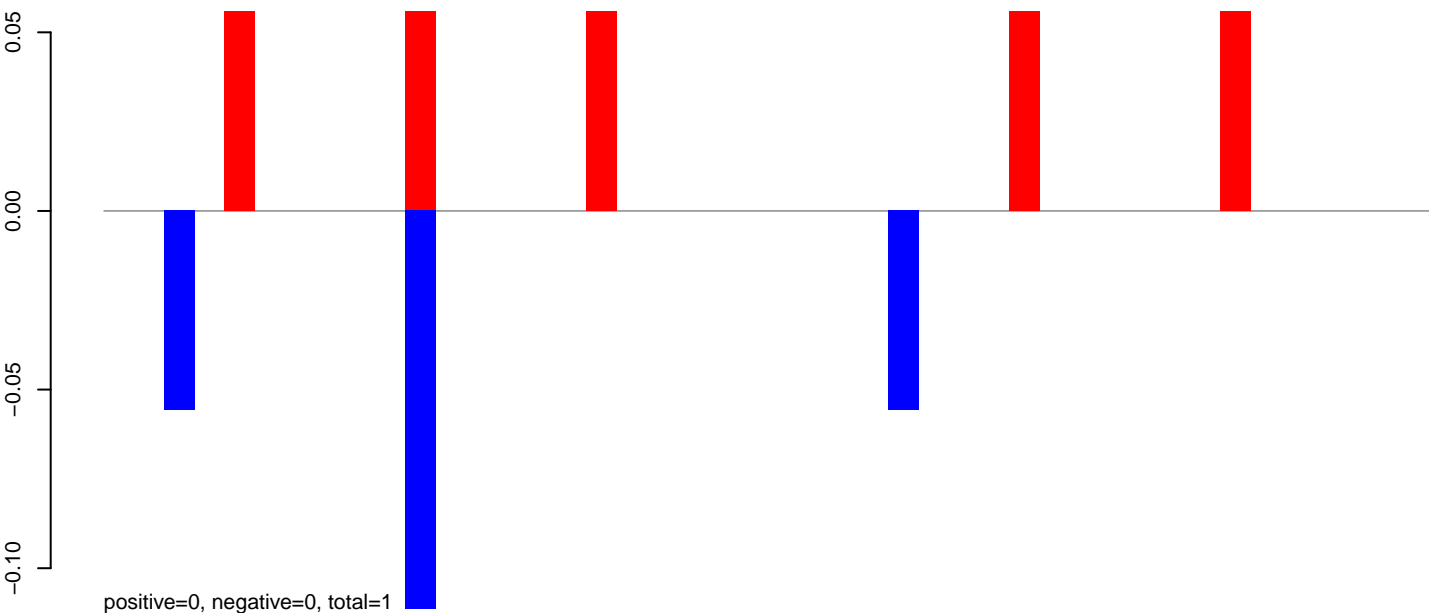
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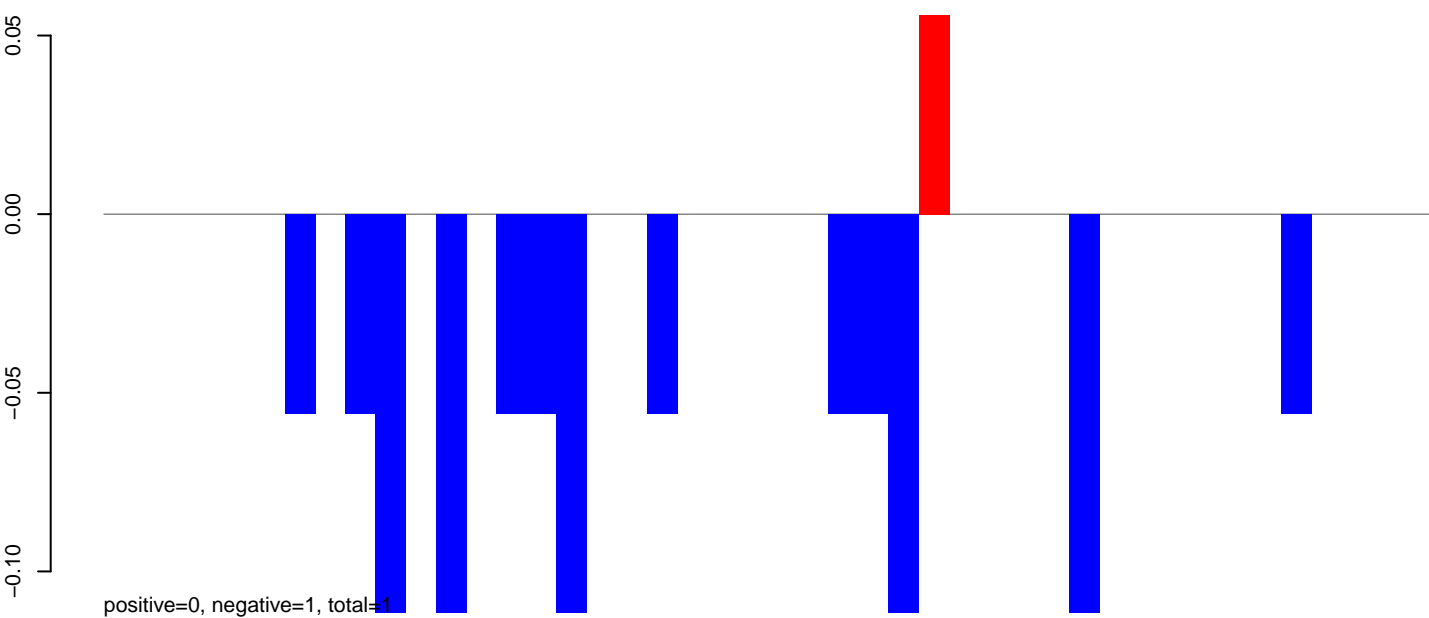
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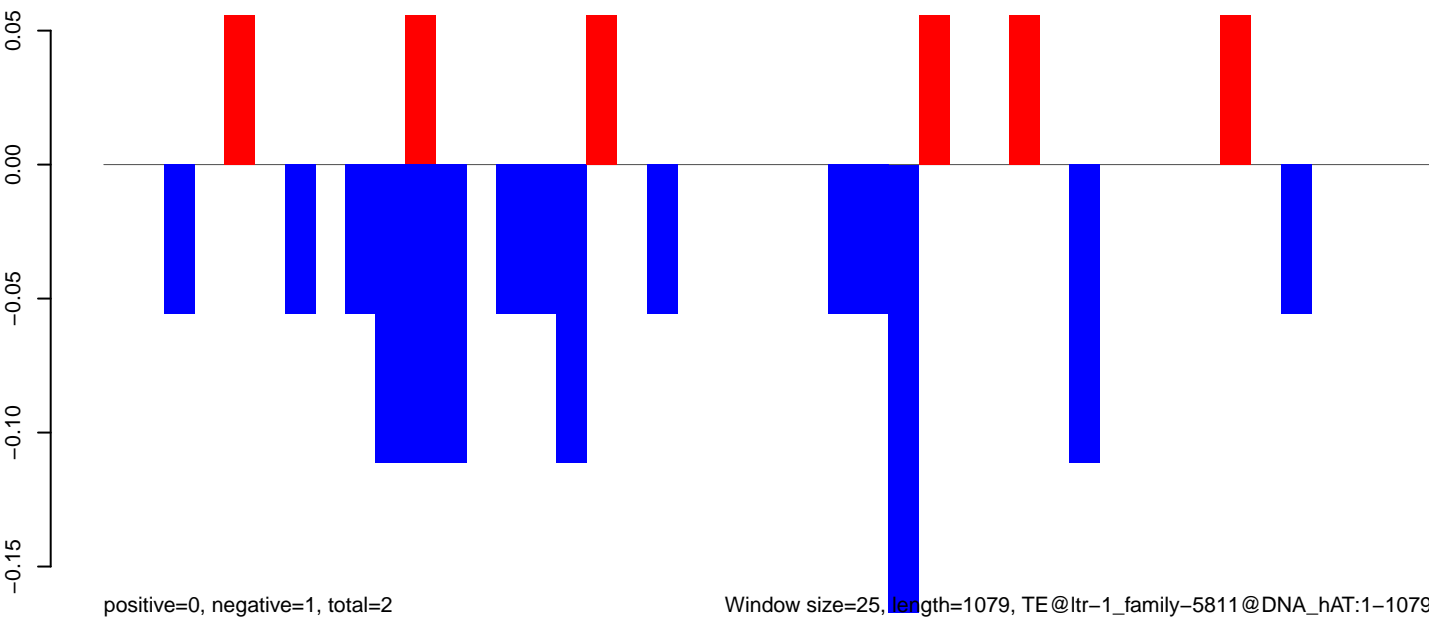
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



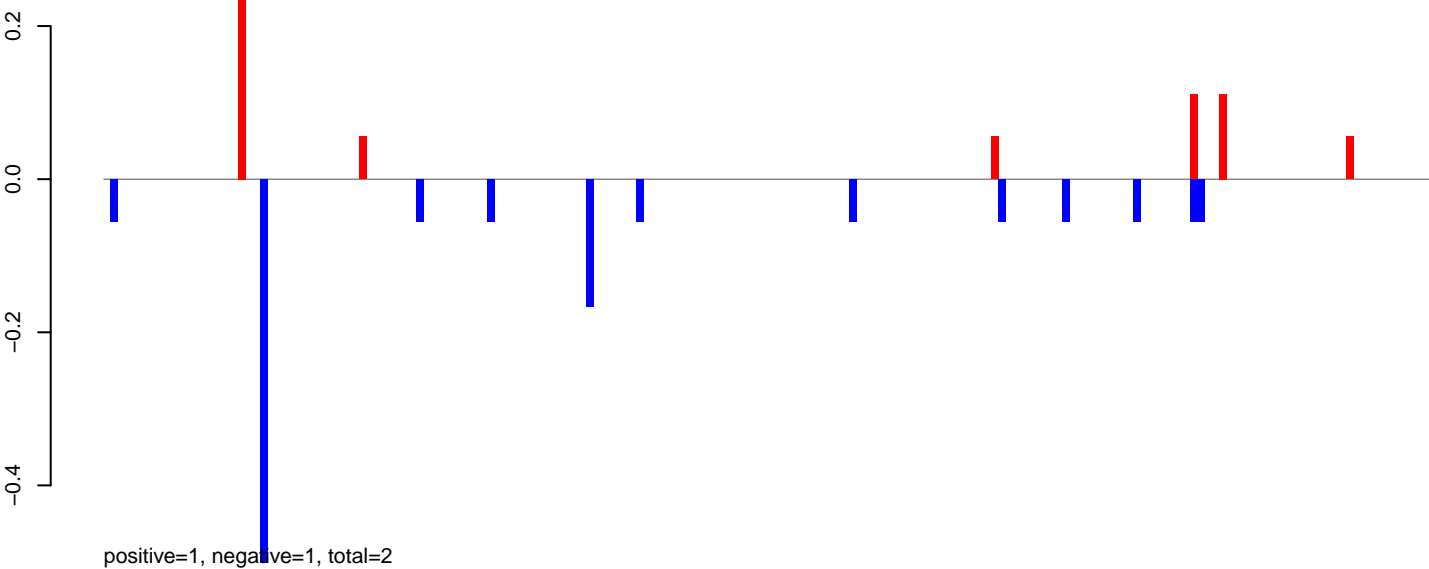
AeAlbo_C636_cells_rep_3.rep



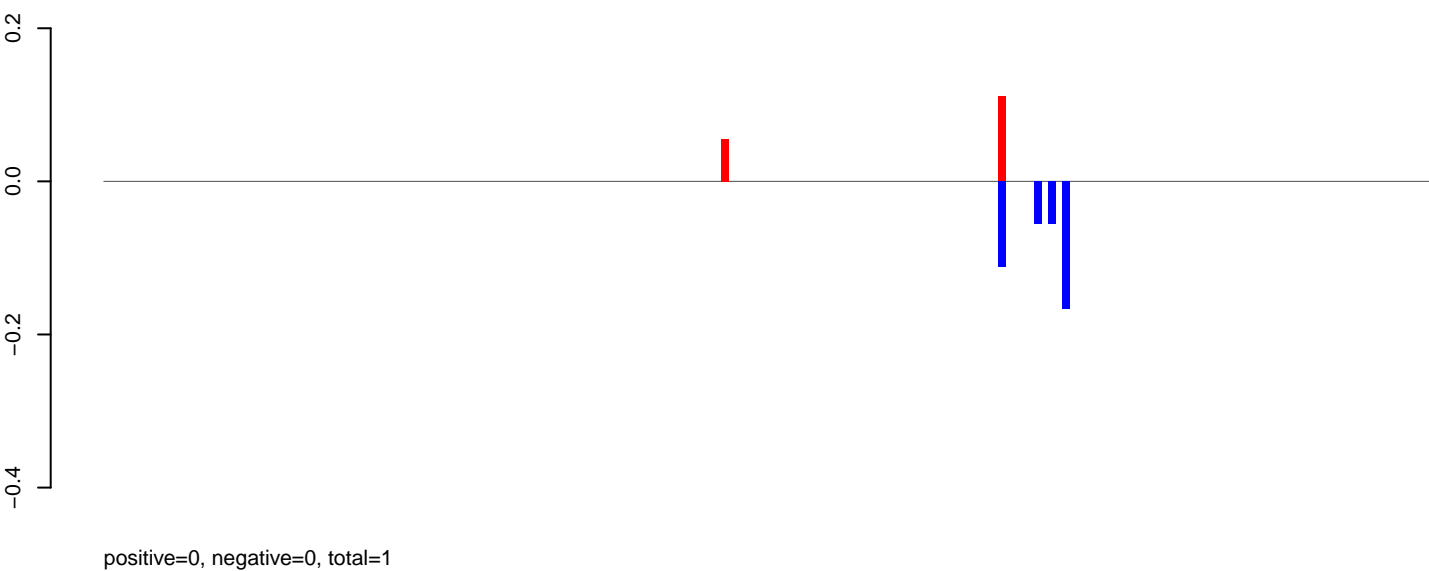
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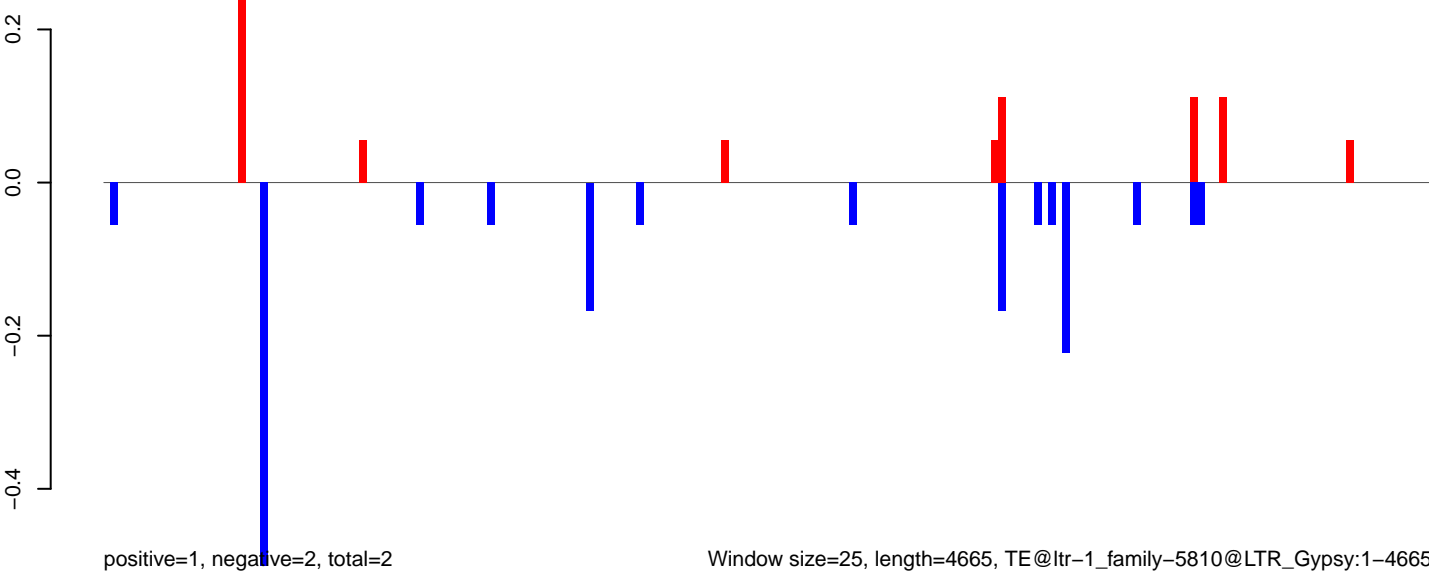
AeAlbo_C636_cells_rep_3.18_23.rep



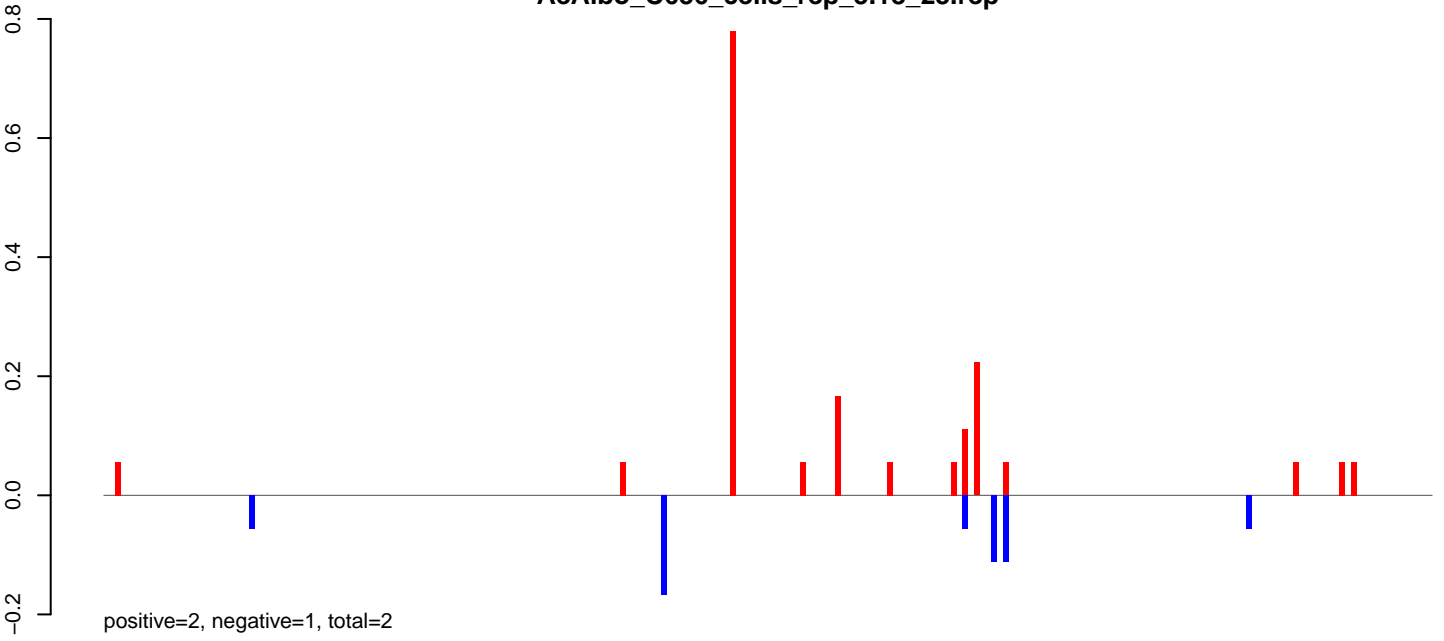
AeAlbo_C636_cells_rep_3.24_35.rep



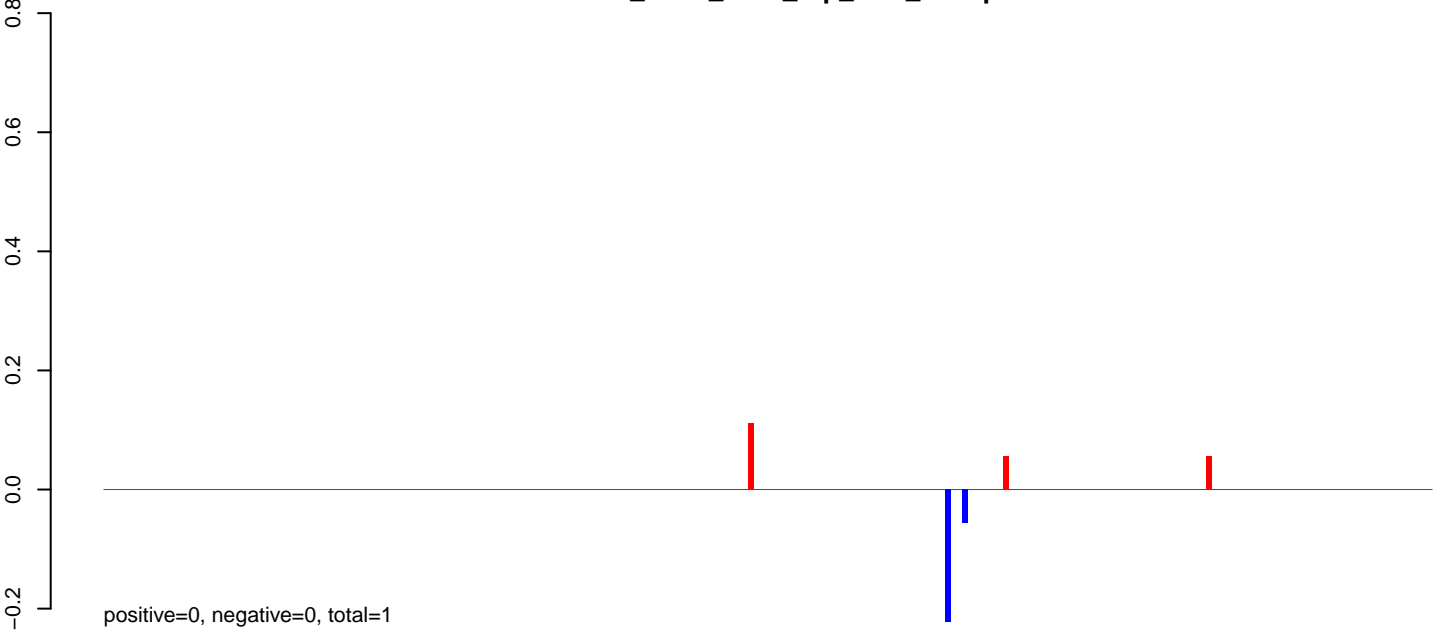
AeAlbo_C636_cells_rep_3.rep



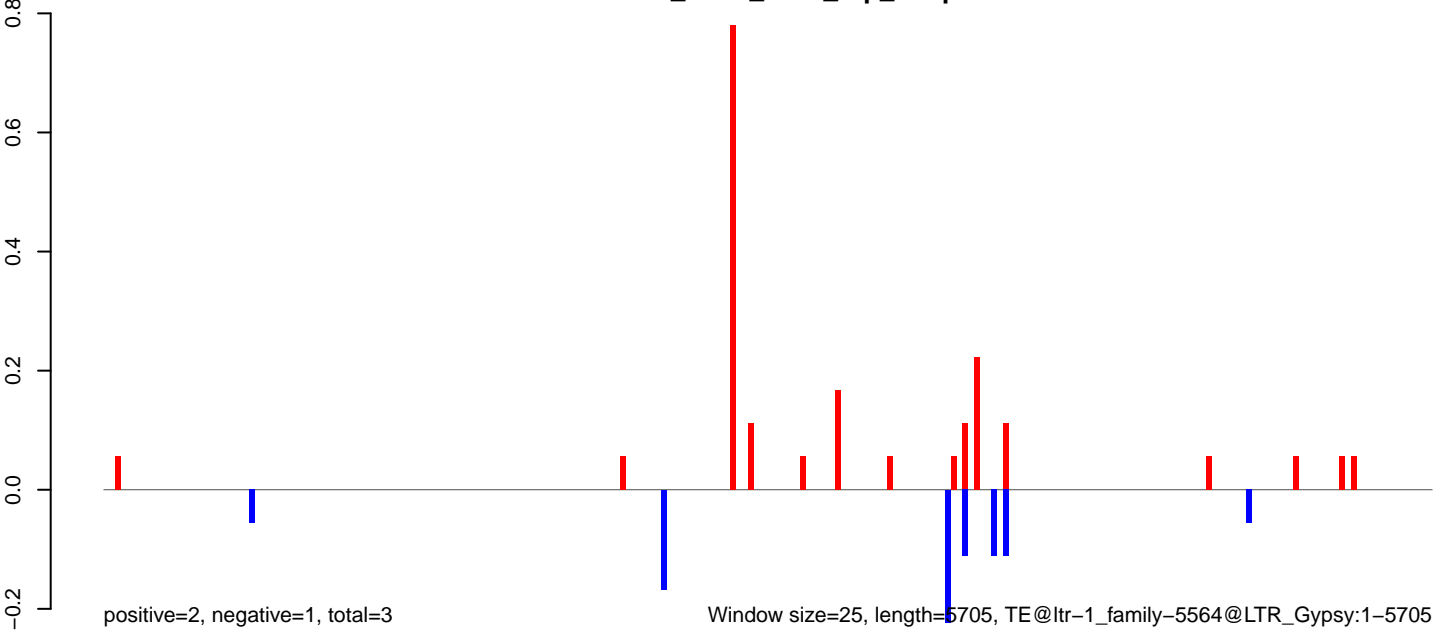
AeAlbo_C636_cells_rep_3.18_23.rep



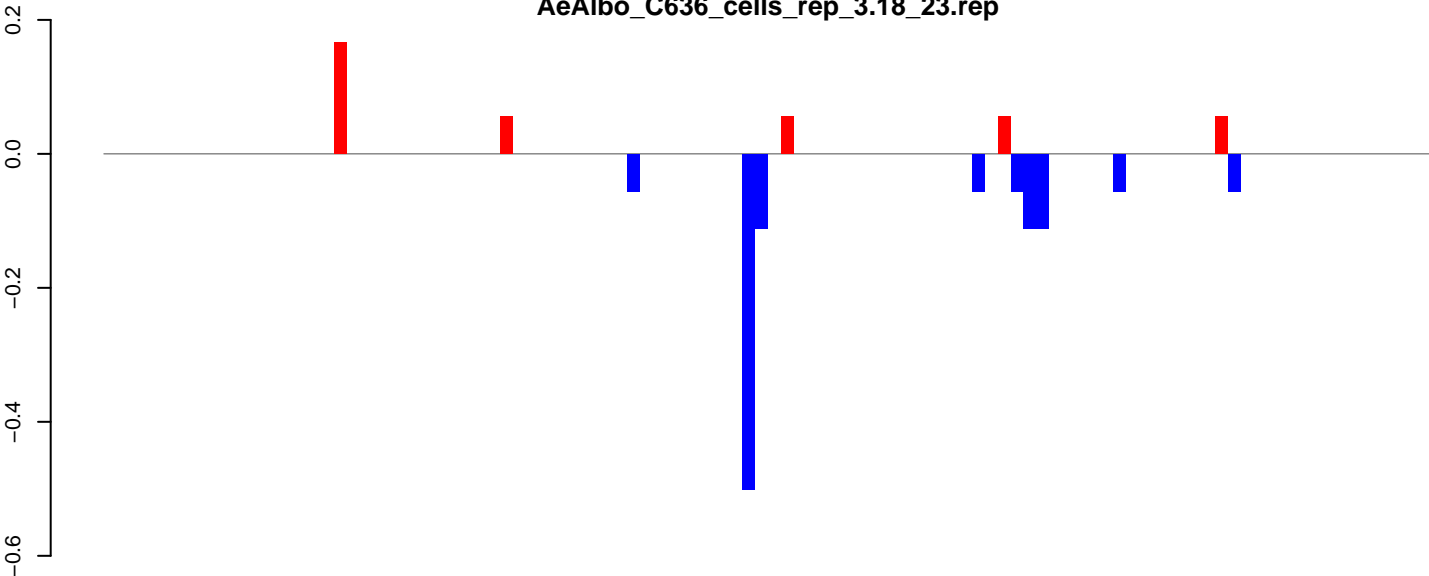
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

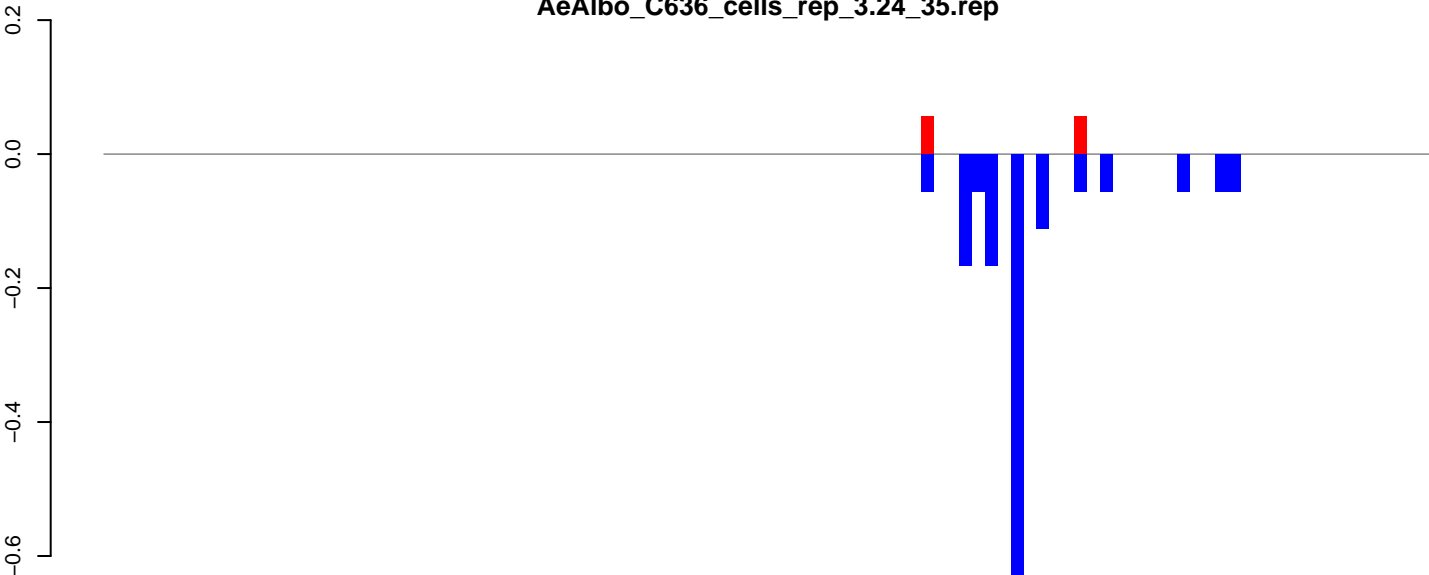


AeAlbo_C636_cells_rep_3.18_23.rep



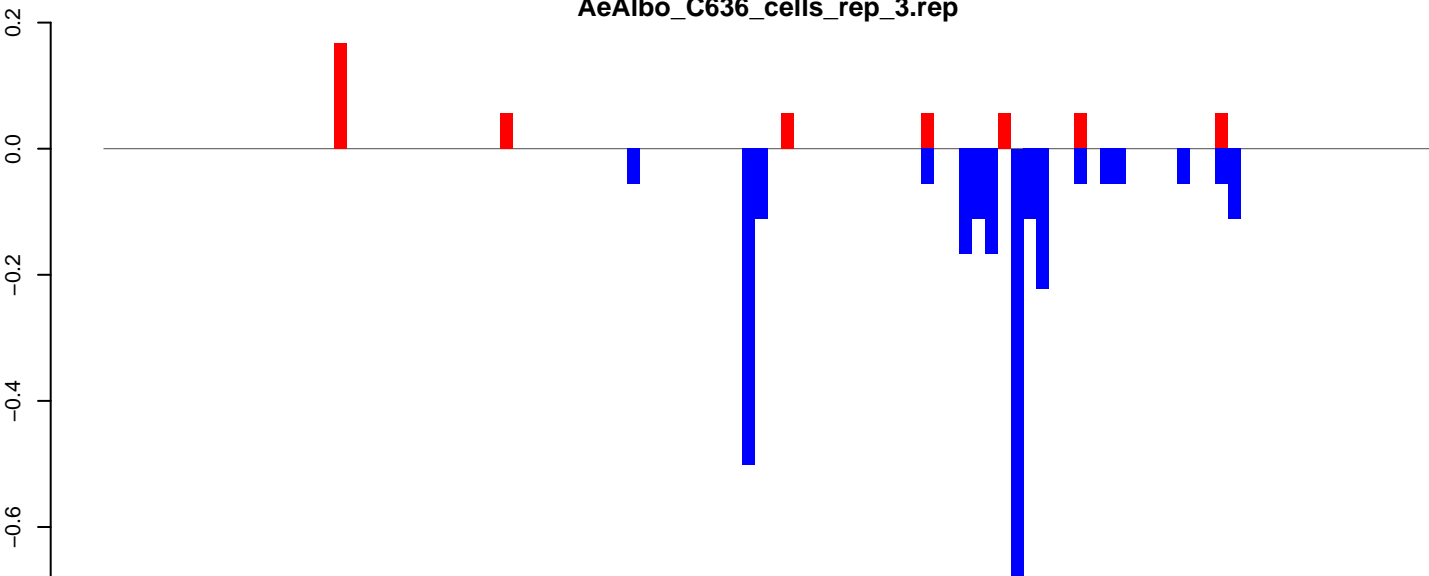
positive=0, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_cells_rep_3.rep

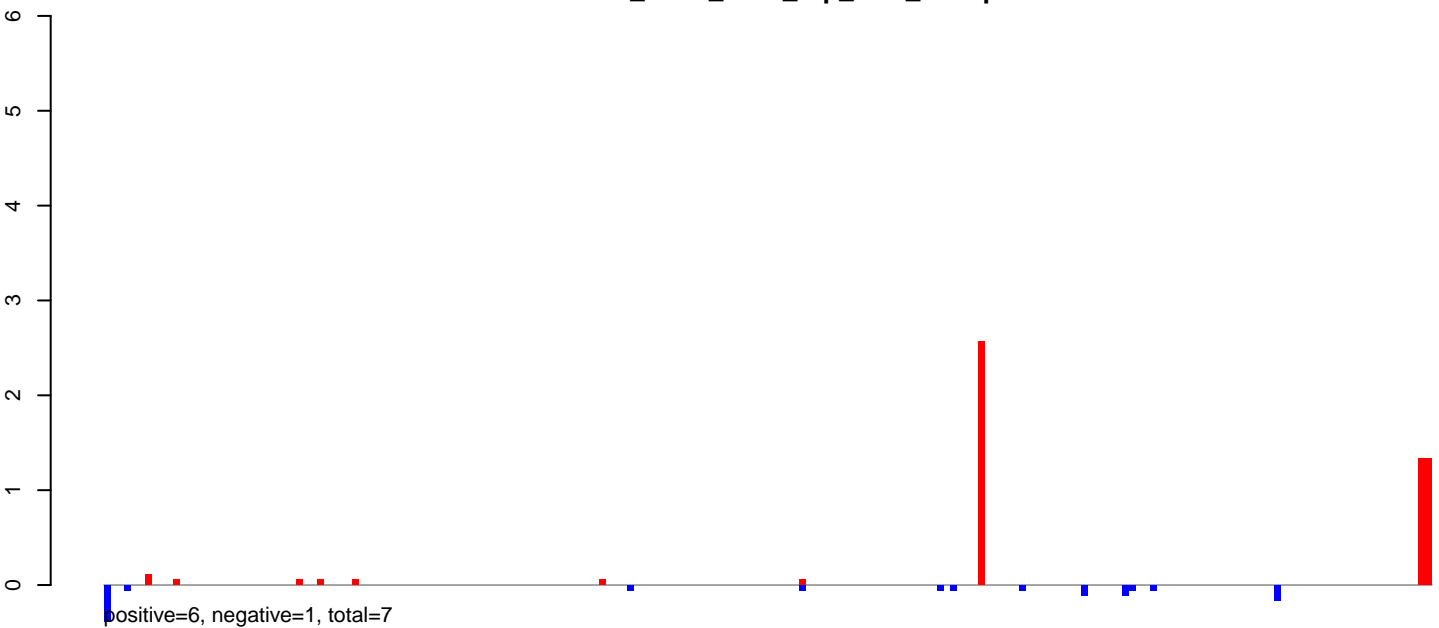


positive=1, negative=3, total=3

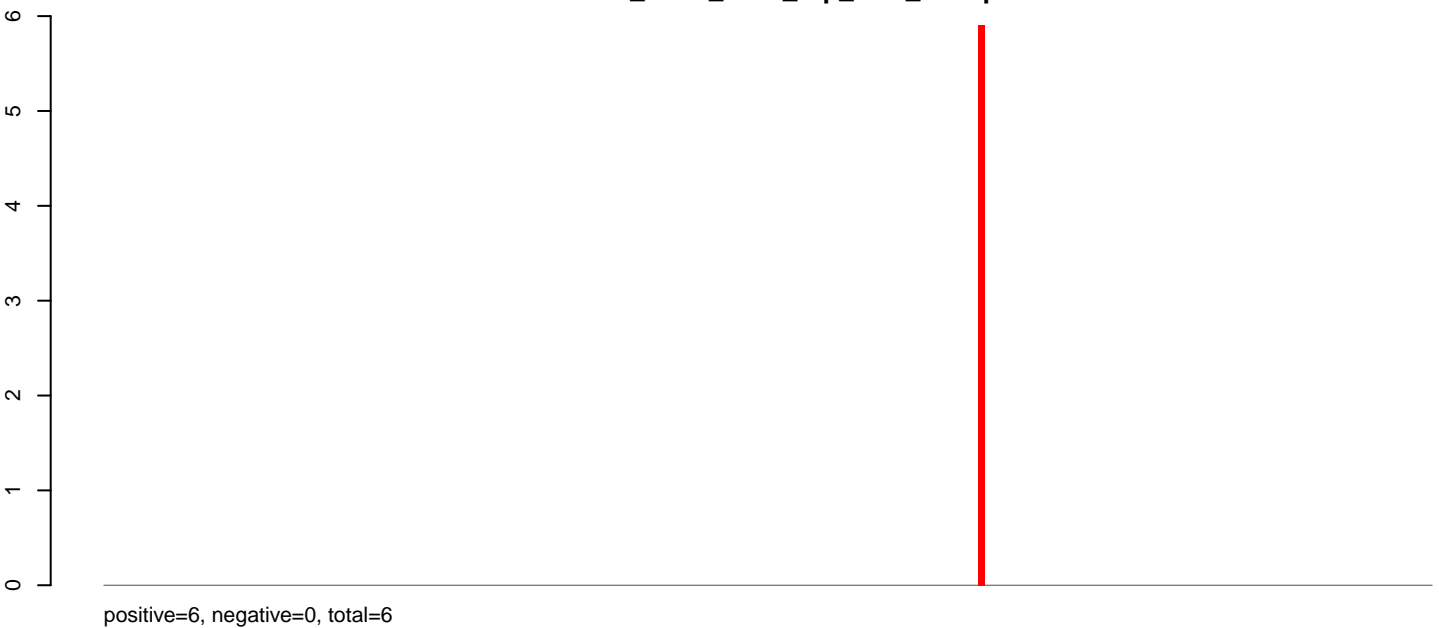
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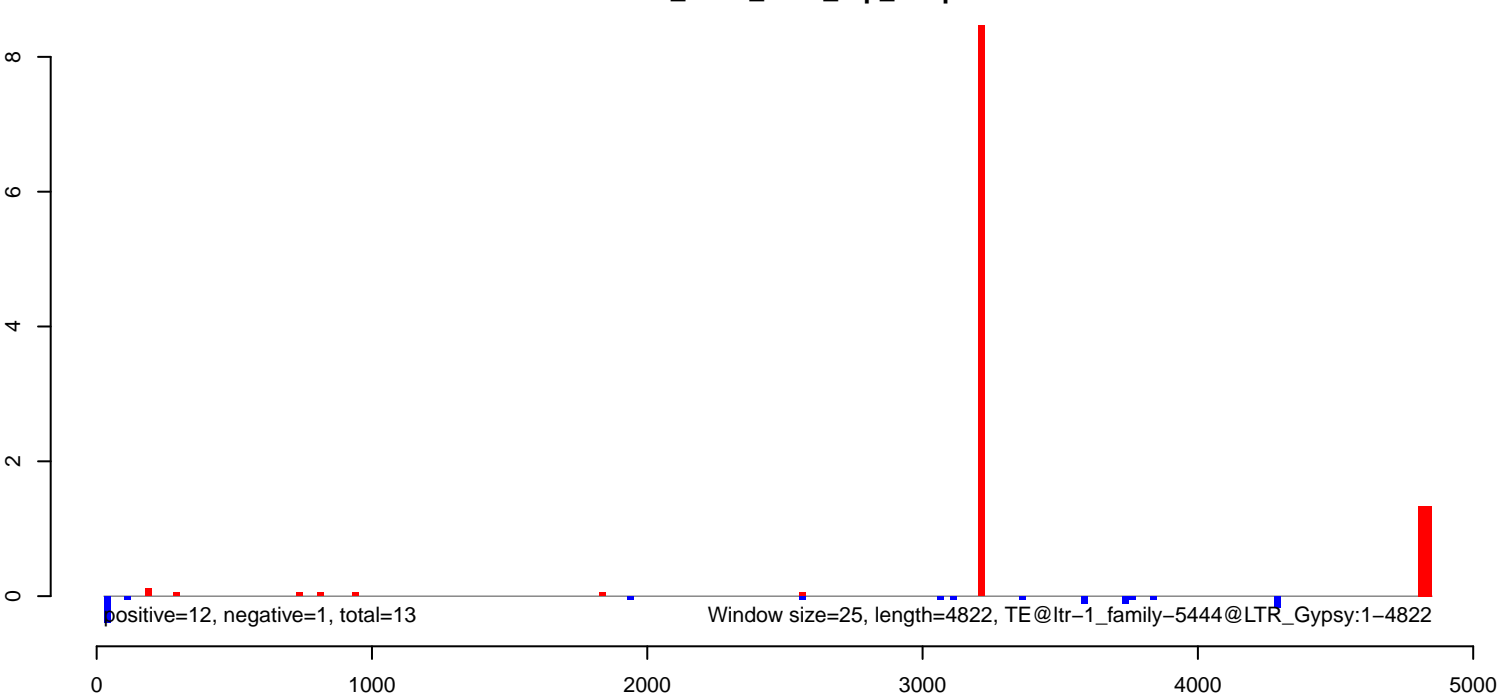
AeAlbo_C636_cells_rep_3.18_23.rep



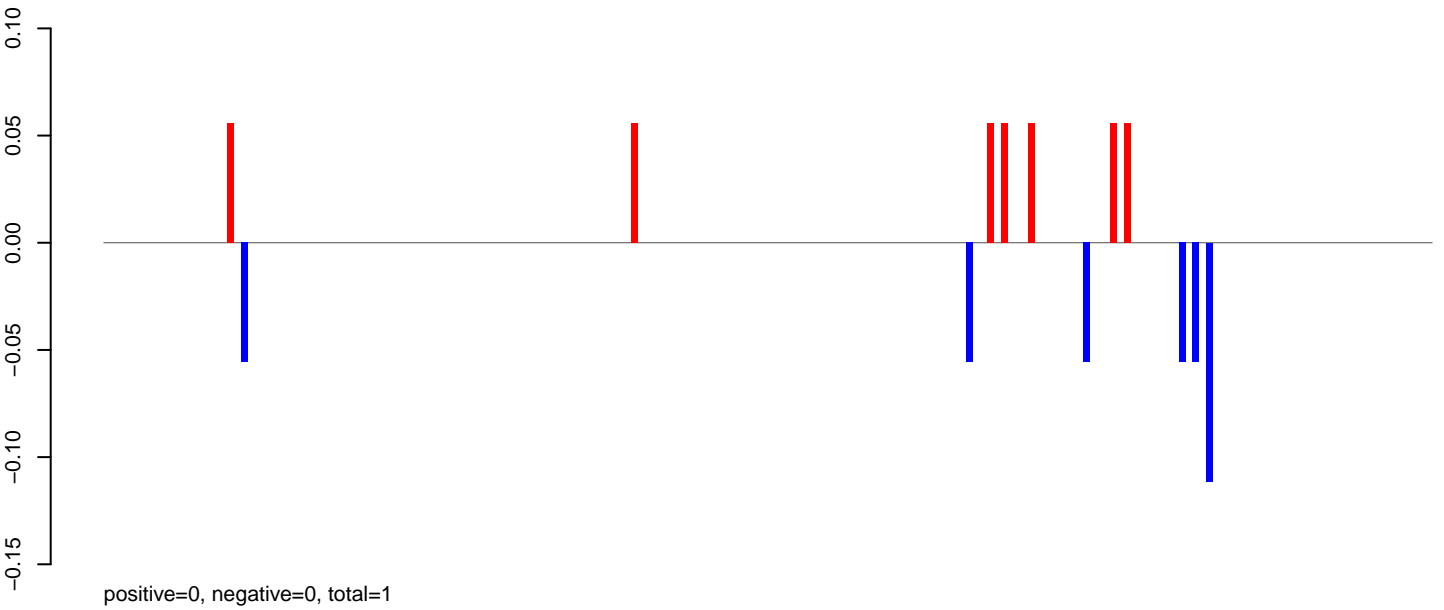
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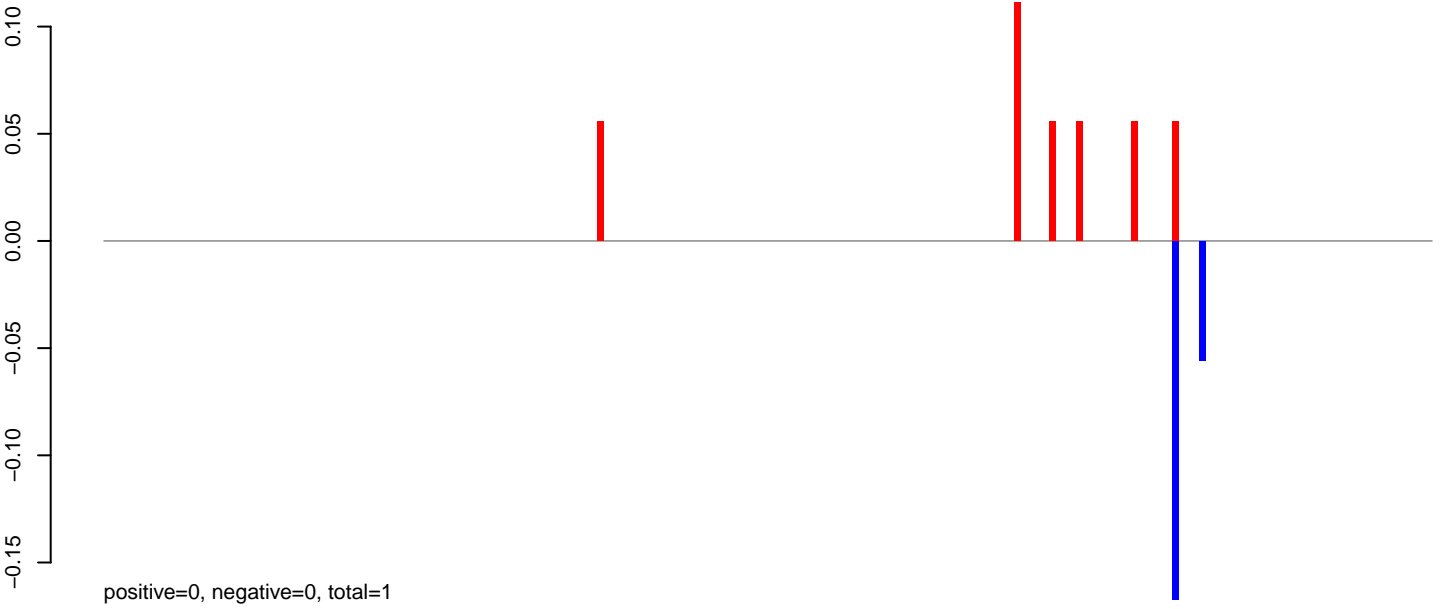
AeAlbo_C636_cells_rep_3.rep



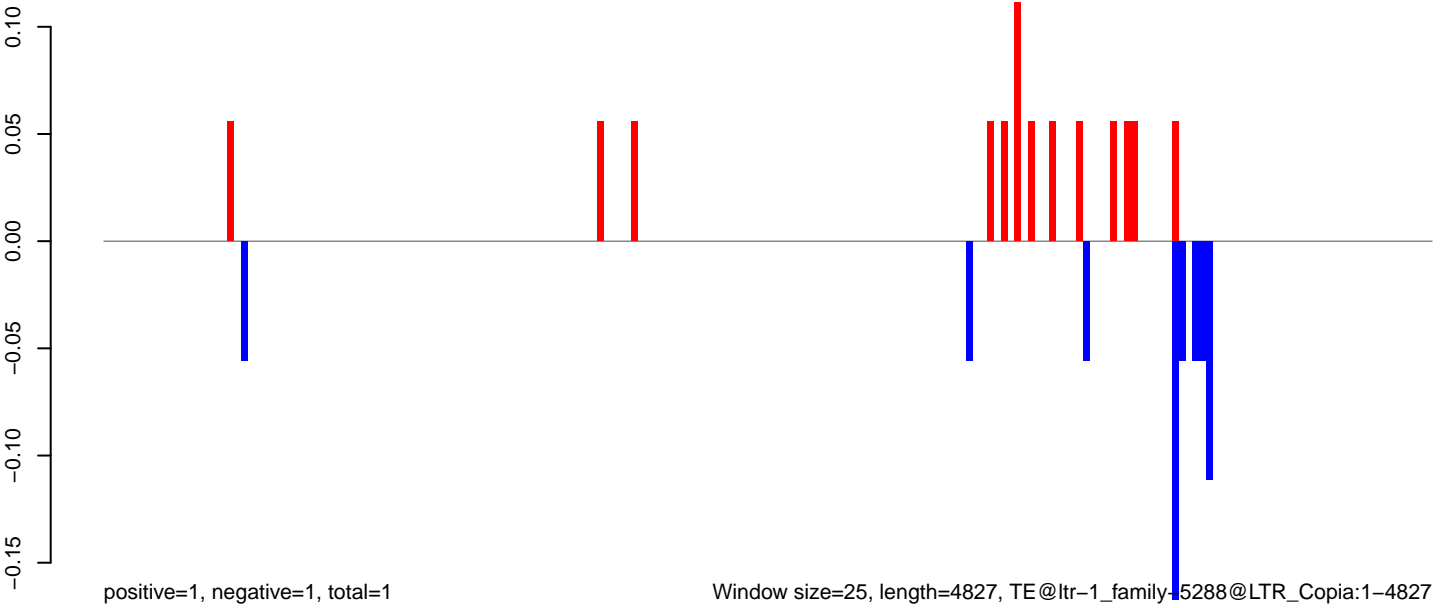
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

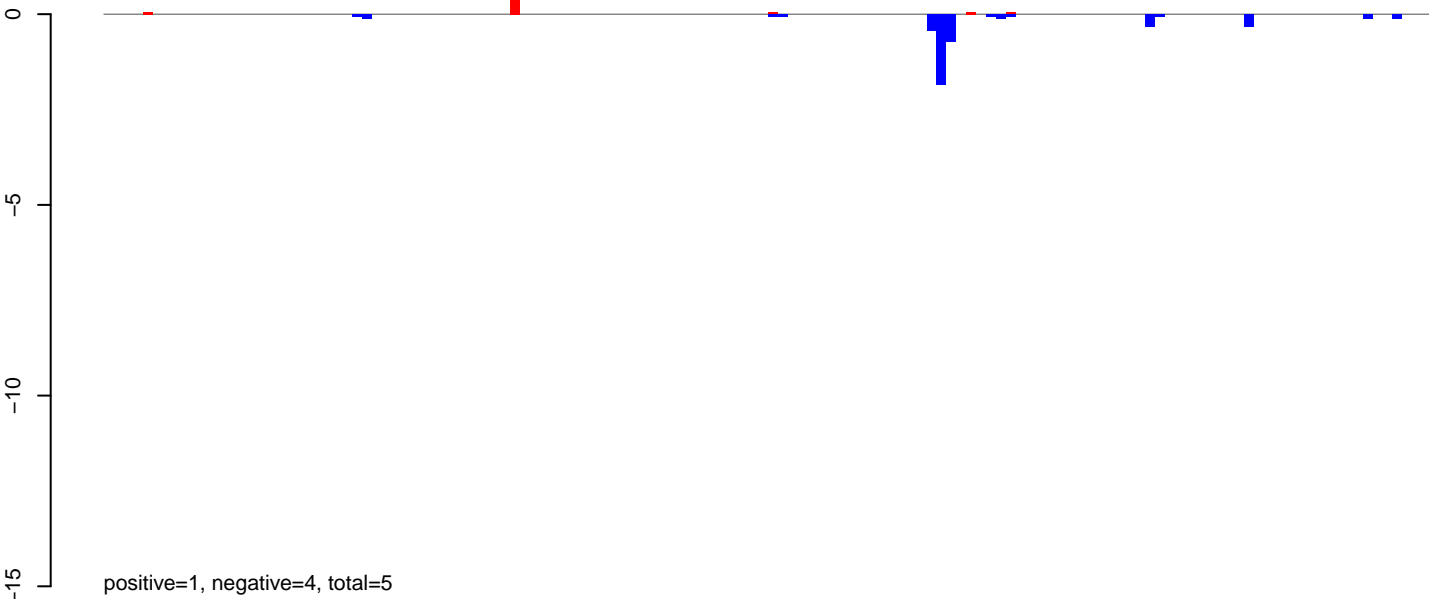


AeAlbo_C636_cells_rep_3.rep

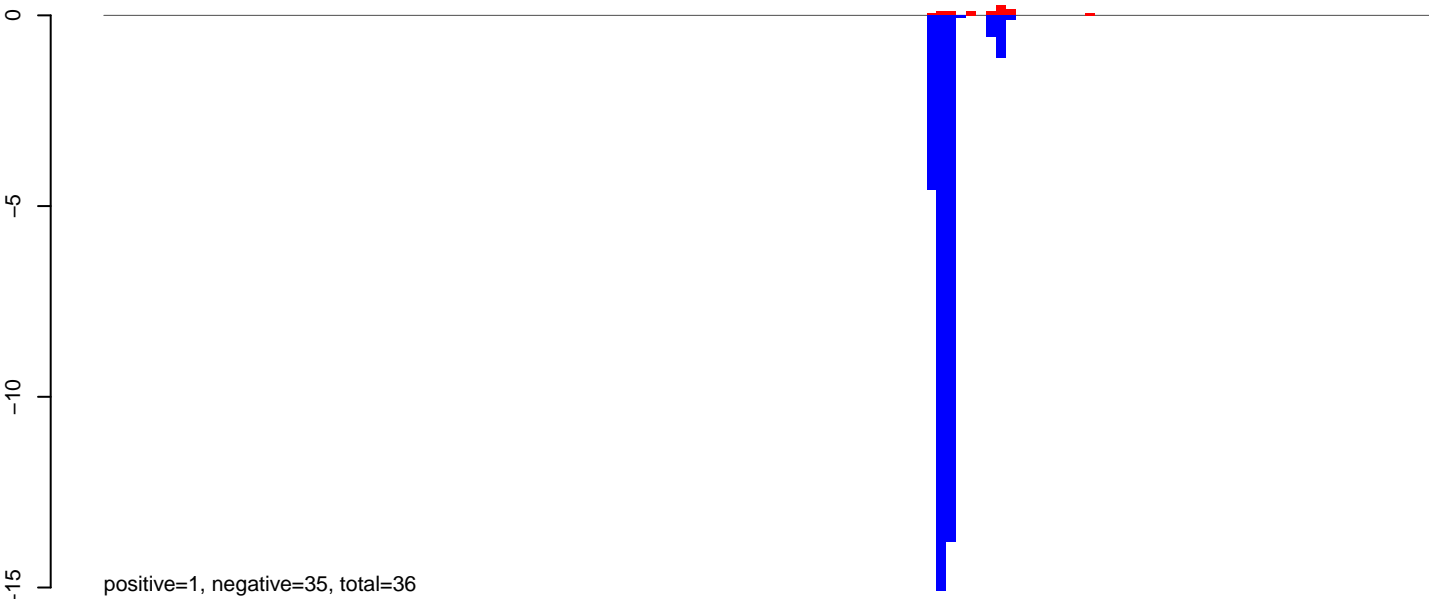


0 1000 2000 3000 4000 5000

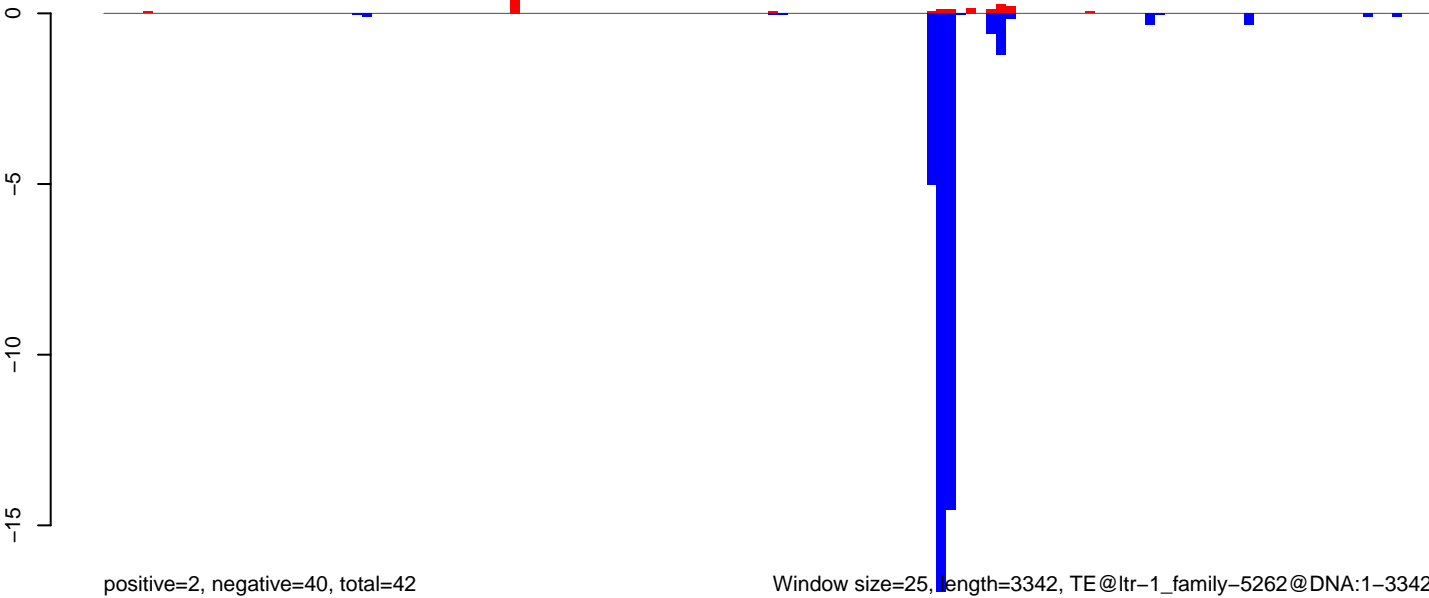
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

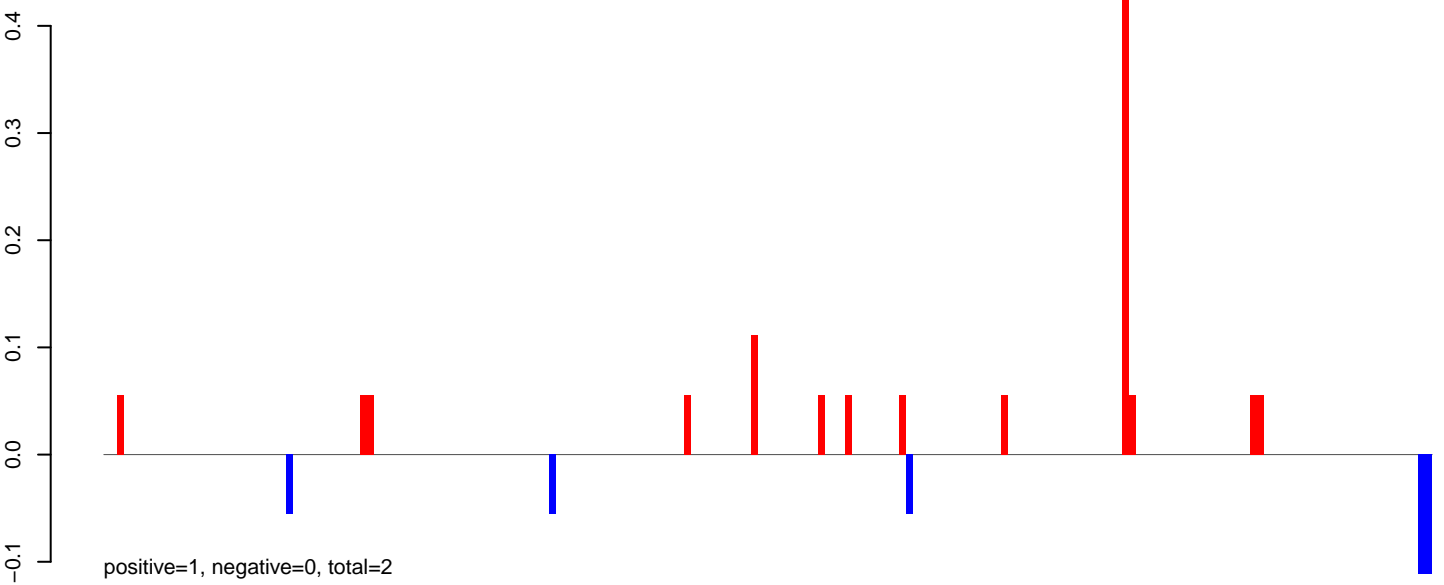


AeAlbo_C636_cells_rep_3.rep

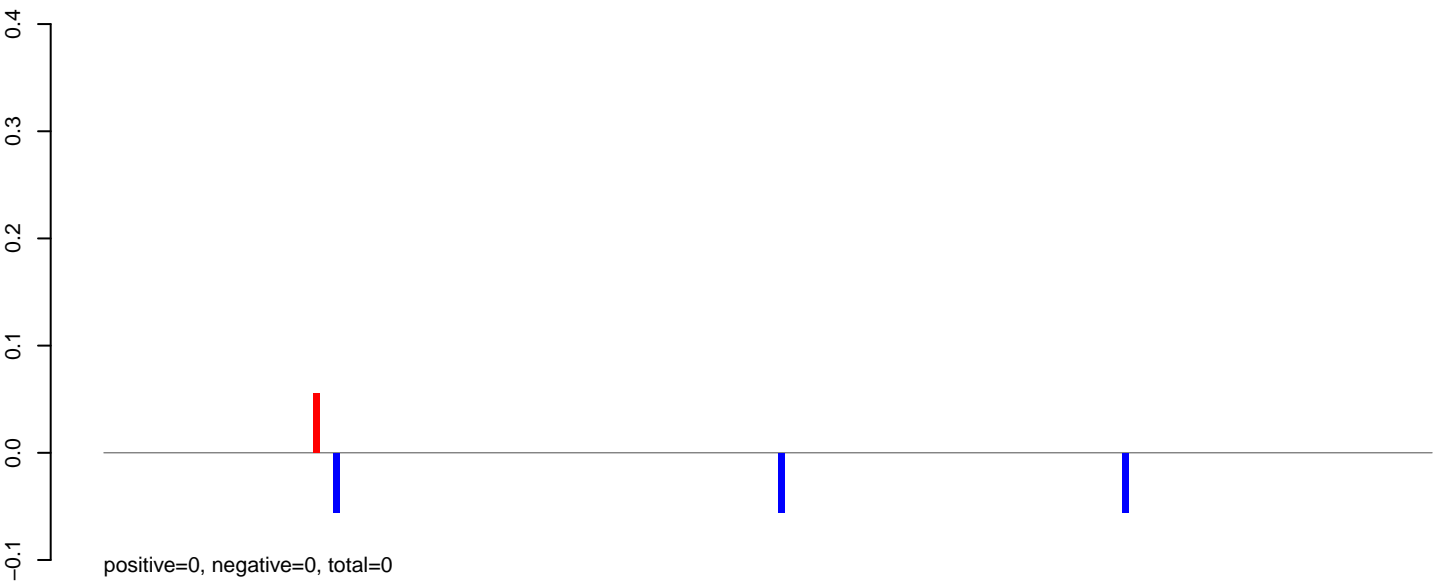


Window size=25, length=3342, TE@ltr-1_family-5262@DNA:1-3342

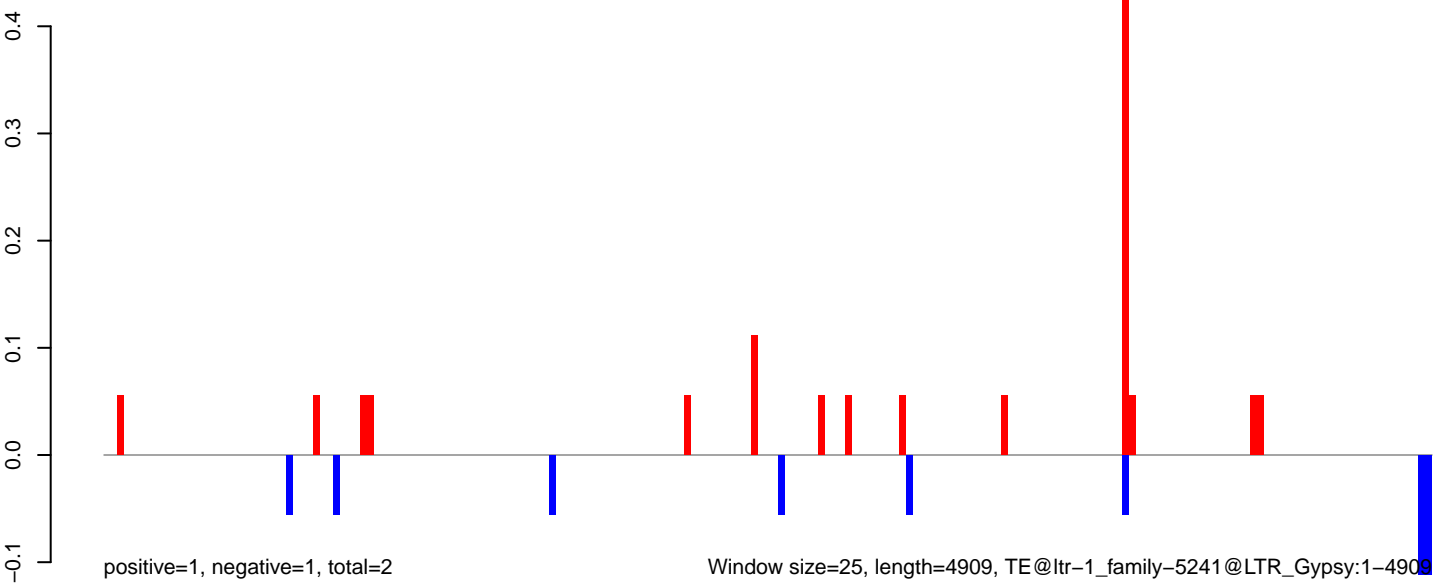
AeAlbo_C636_cells_rep_3.18_23.rep



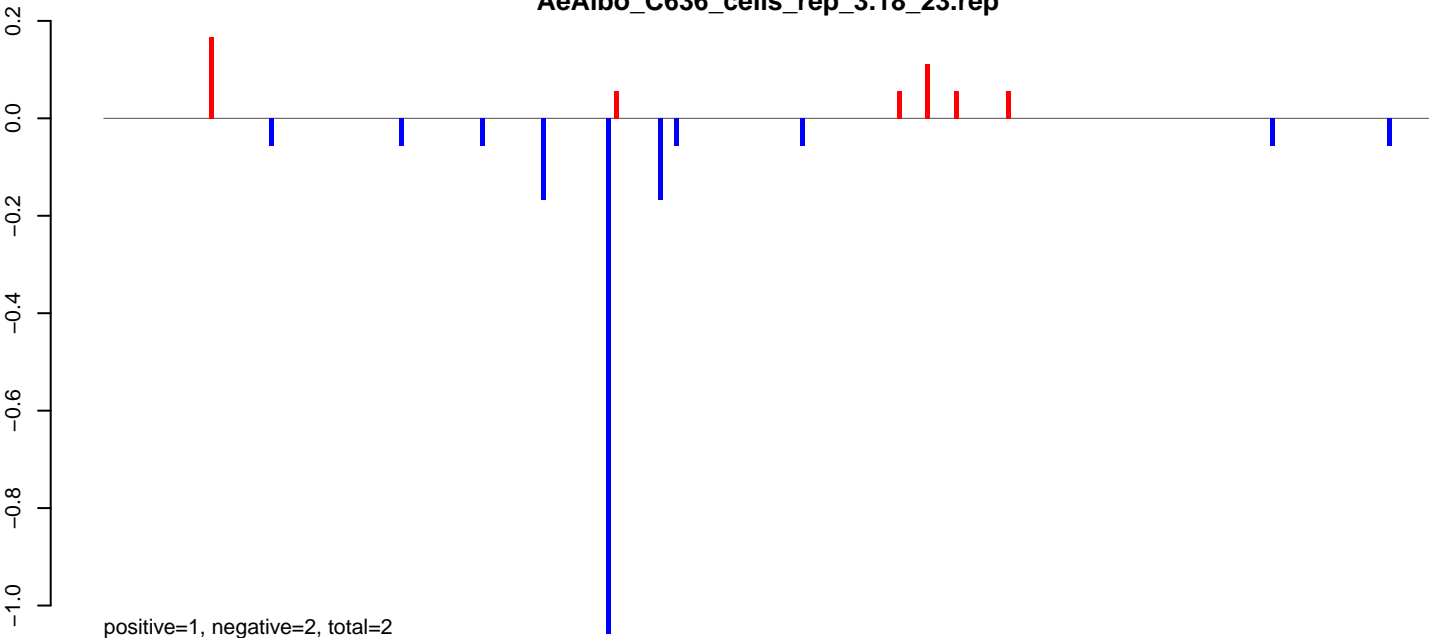
AeAlbo_C636_cells_rep_3.24_35.rep



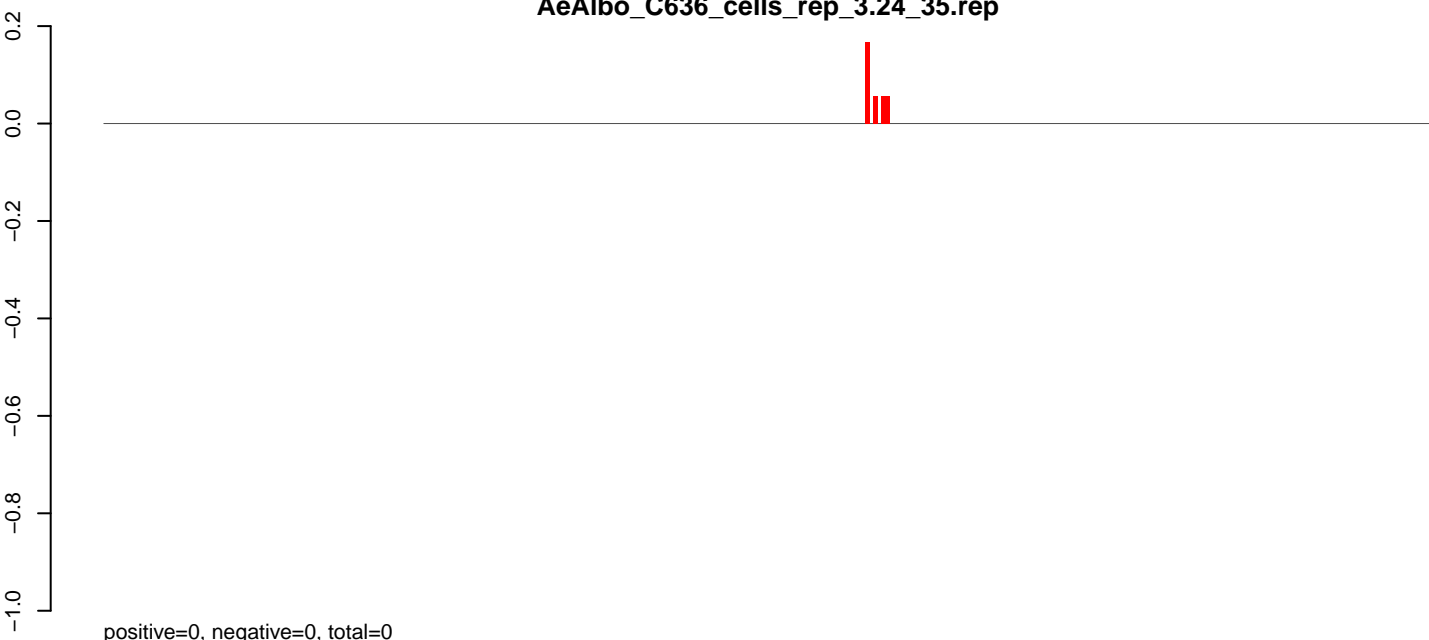
AeAlbo_C636_cells_rep_3.rep



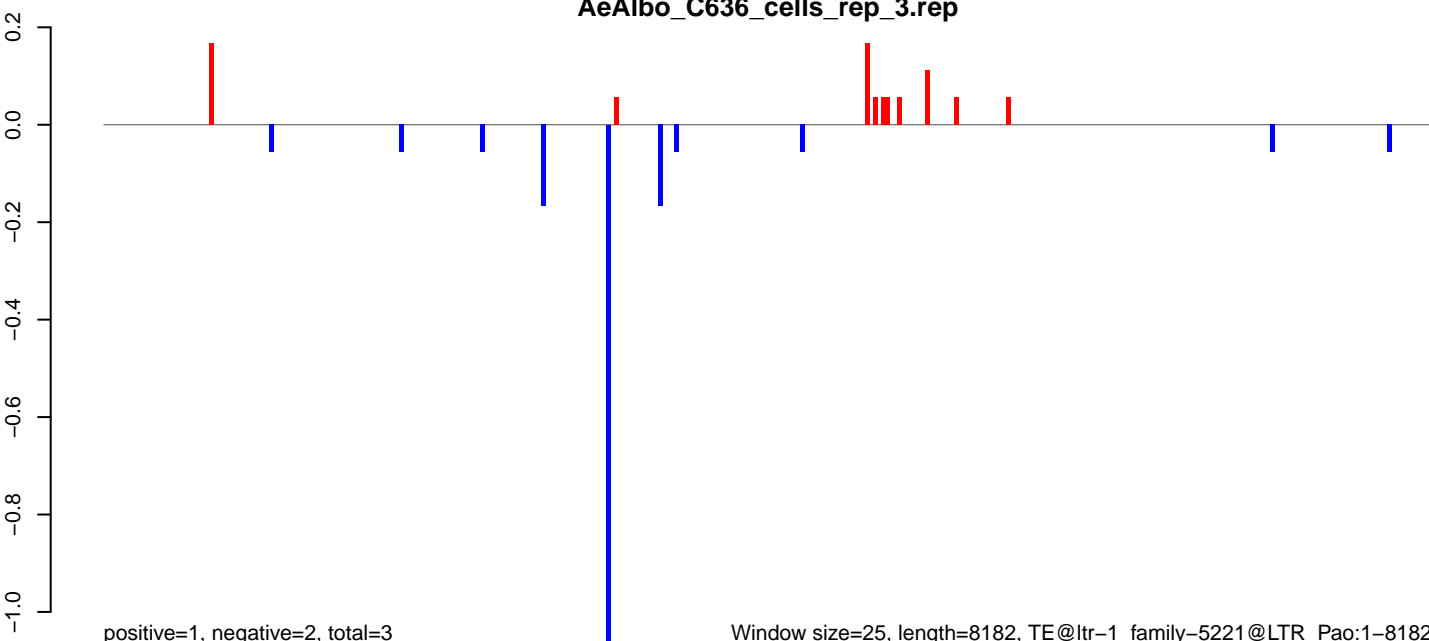
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



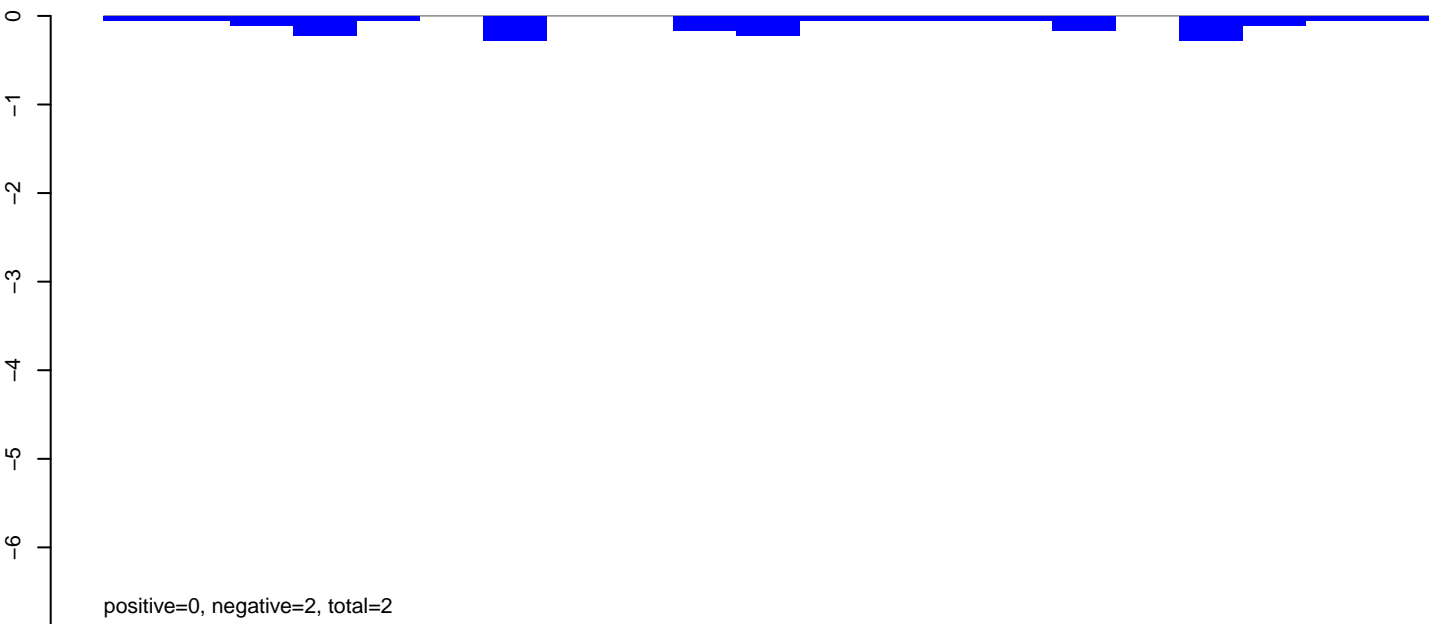
AeAlbo_C636_cells_rep_3.rep



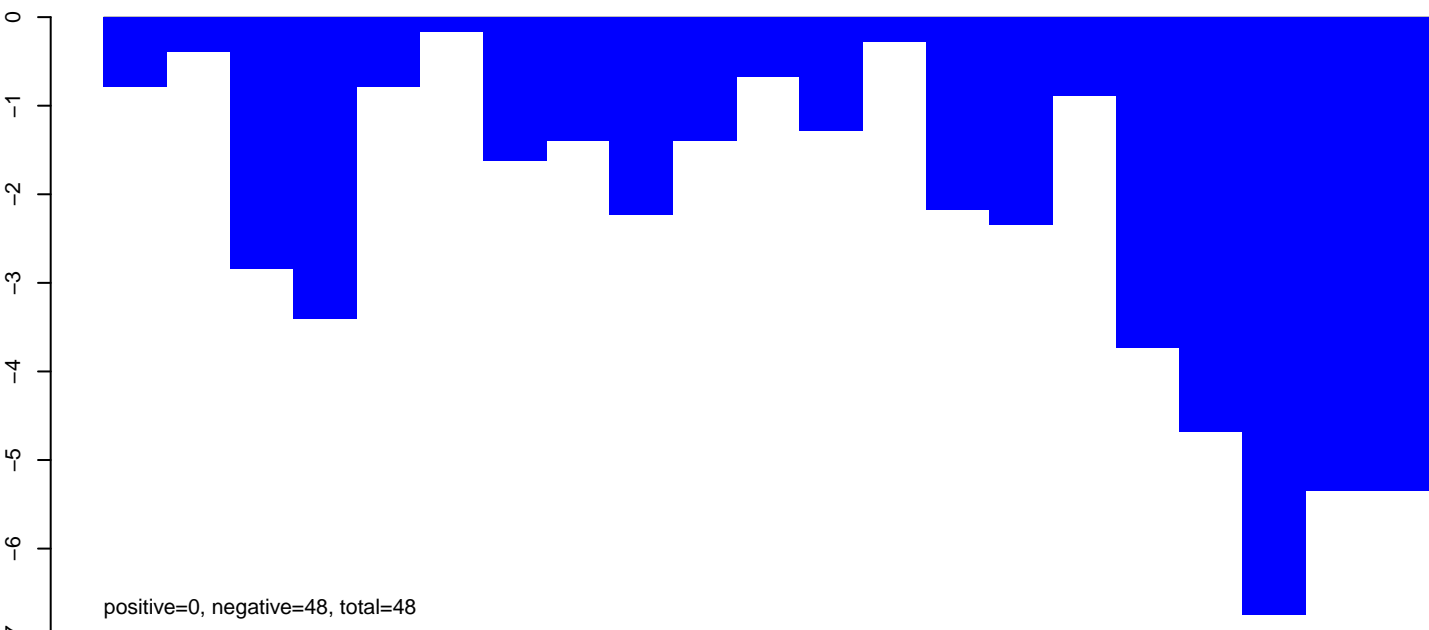
Window size=25, length=8182, TE@ltr-1_family-5221@LTR_Pao:1-8182

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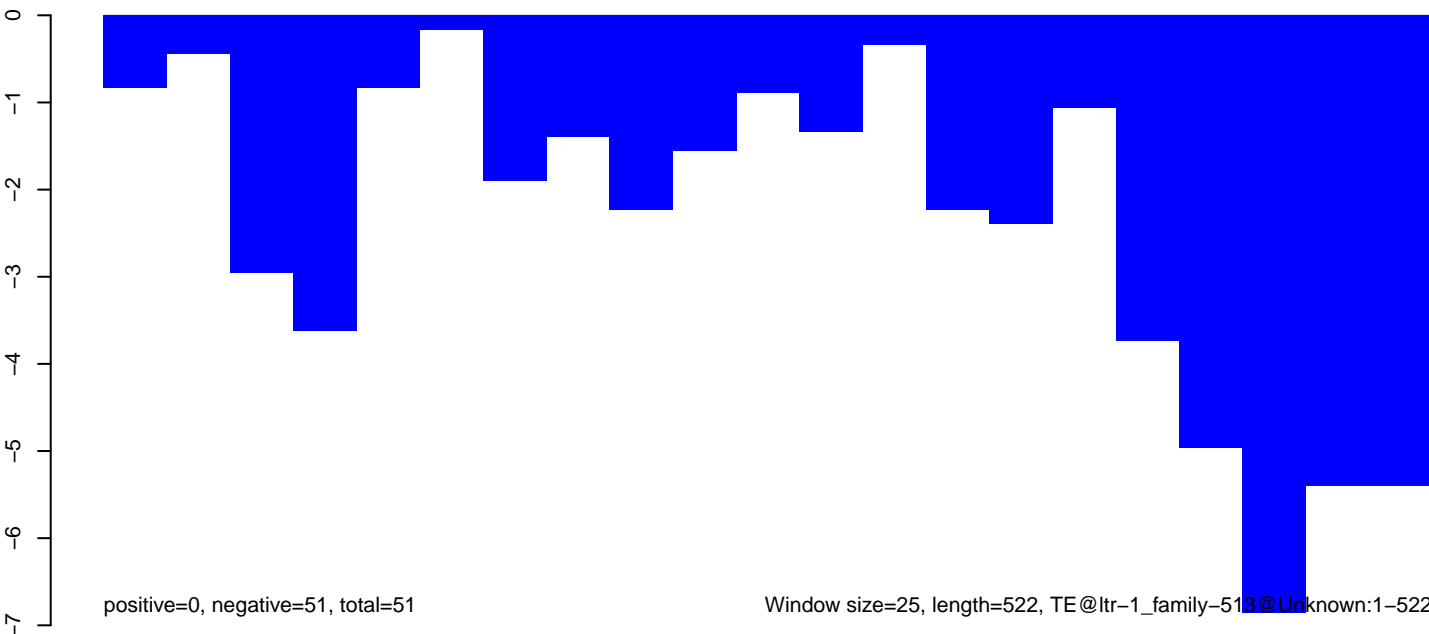
AeAlbo_C636_cells_rep_3.18_23.rep



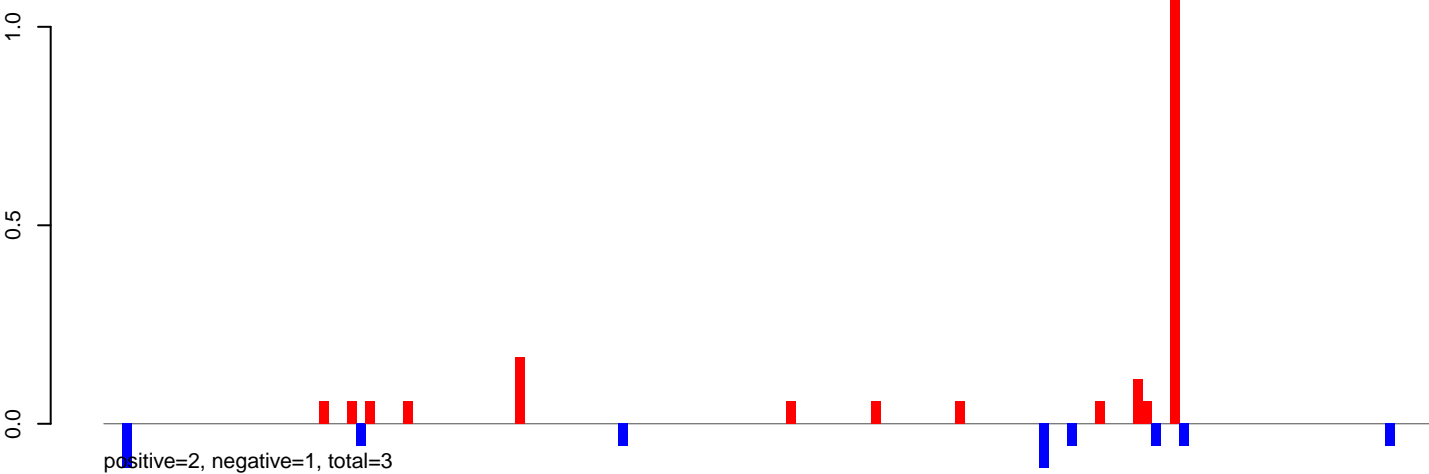
AeAlbo_C636_cells_rep_3.24_35.rep



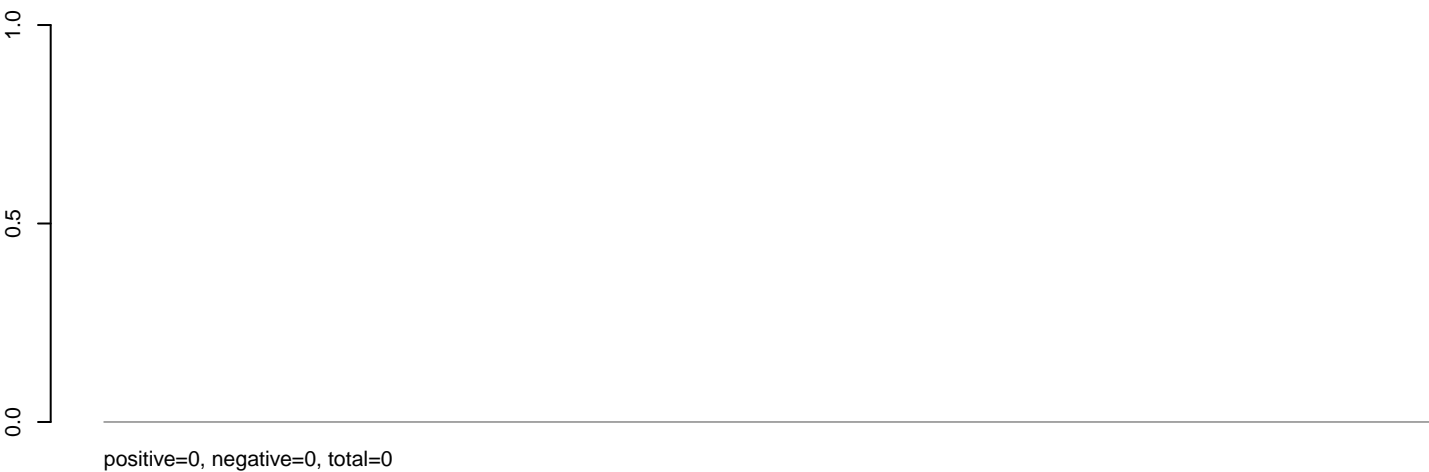
AeAlbo_C636_cells_rep_3.rep



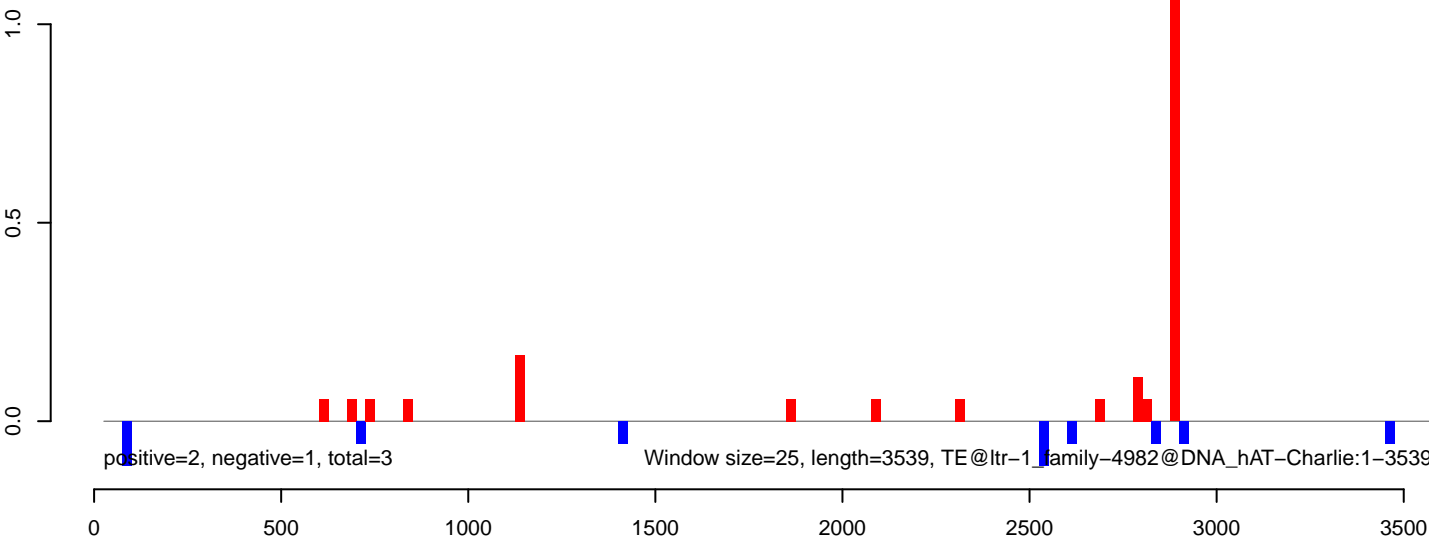
AeAlbo_C636_cells_rep_3.18_23.rep



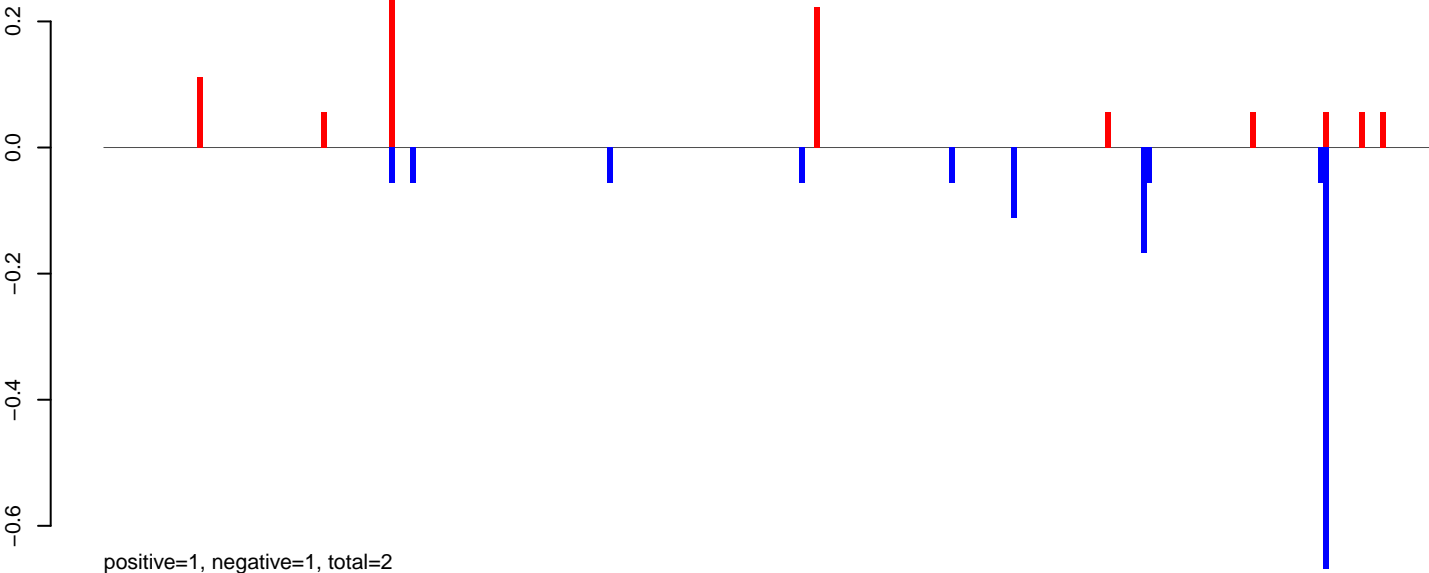
AeAlbo_C636_cells_rep_3.24_35.rep



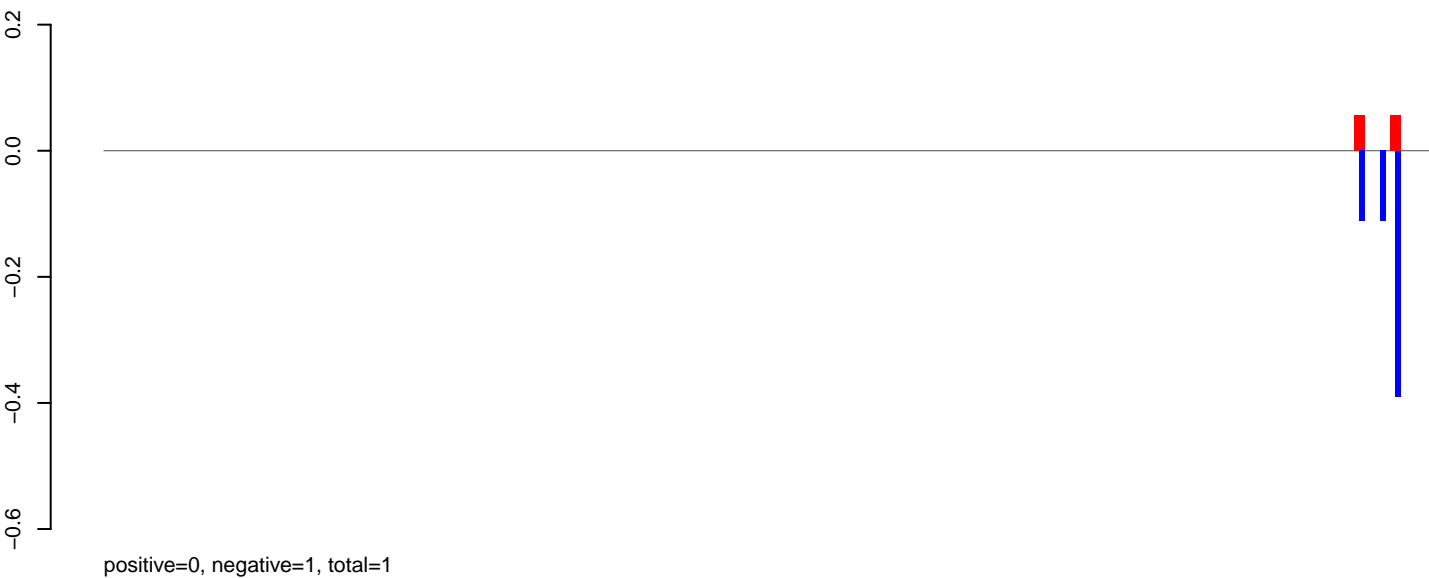
AeAlbo_C636_cells_rep_3.rep



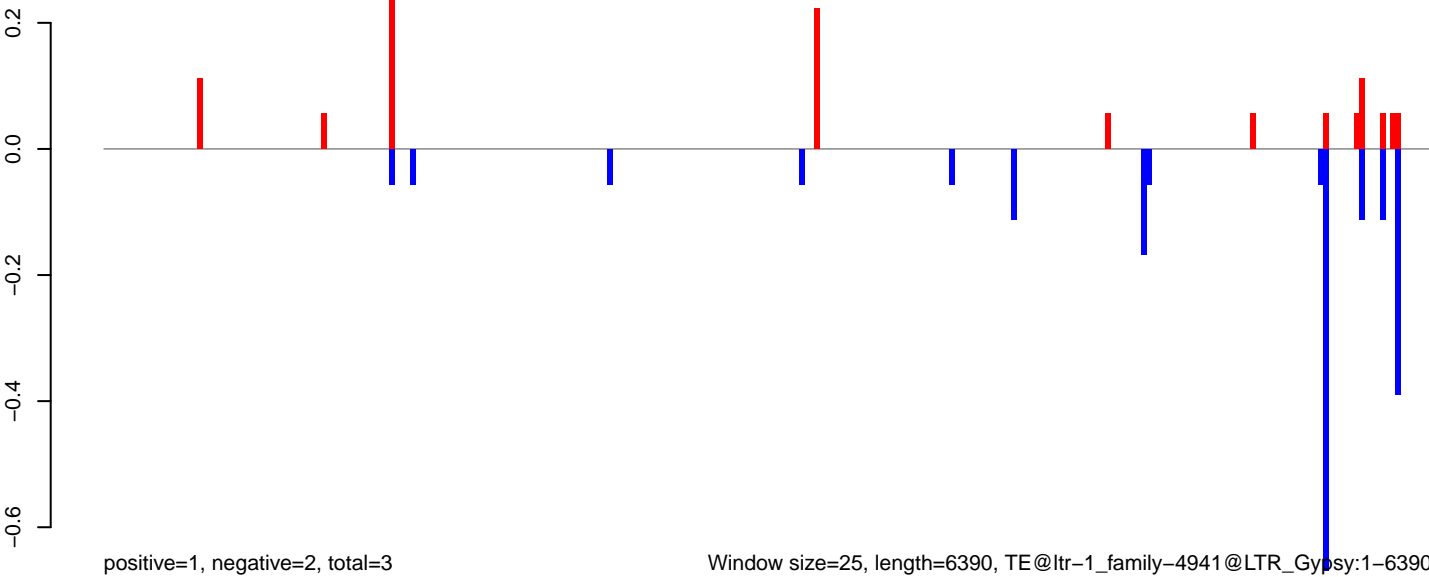
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

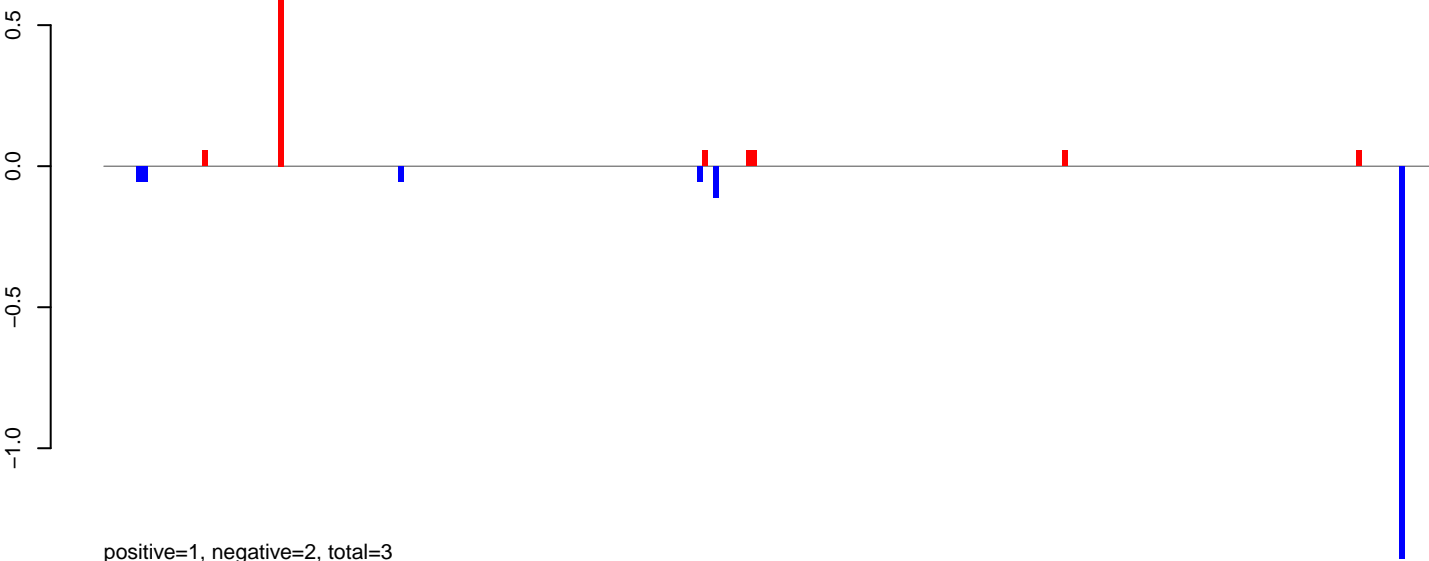


AeAlbo_C636_cells_rep_3.rep

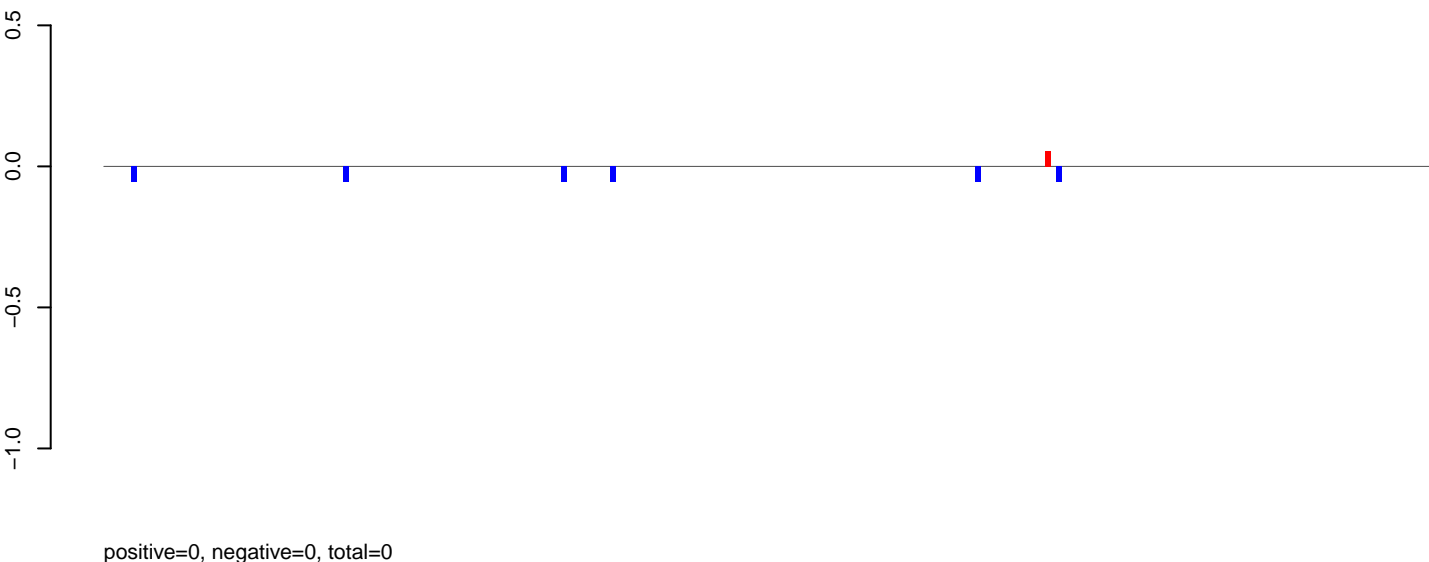


Window size=25, length=6390, TE@ltr-1_family-4941@LTR_Gypsy:1-6390

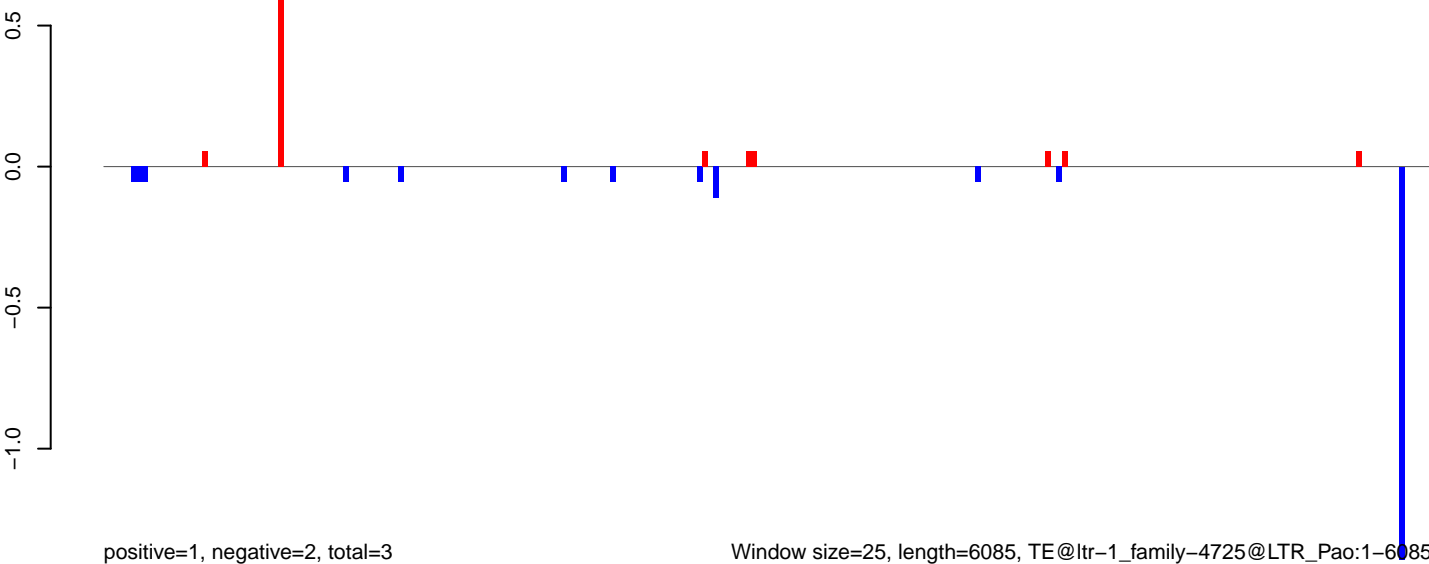
AeAlbo_C636_cells_rep_3.18_23.rep



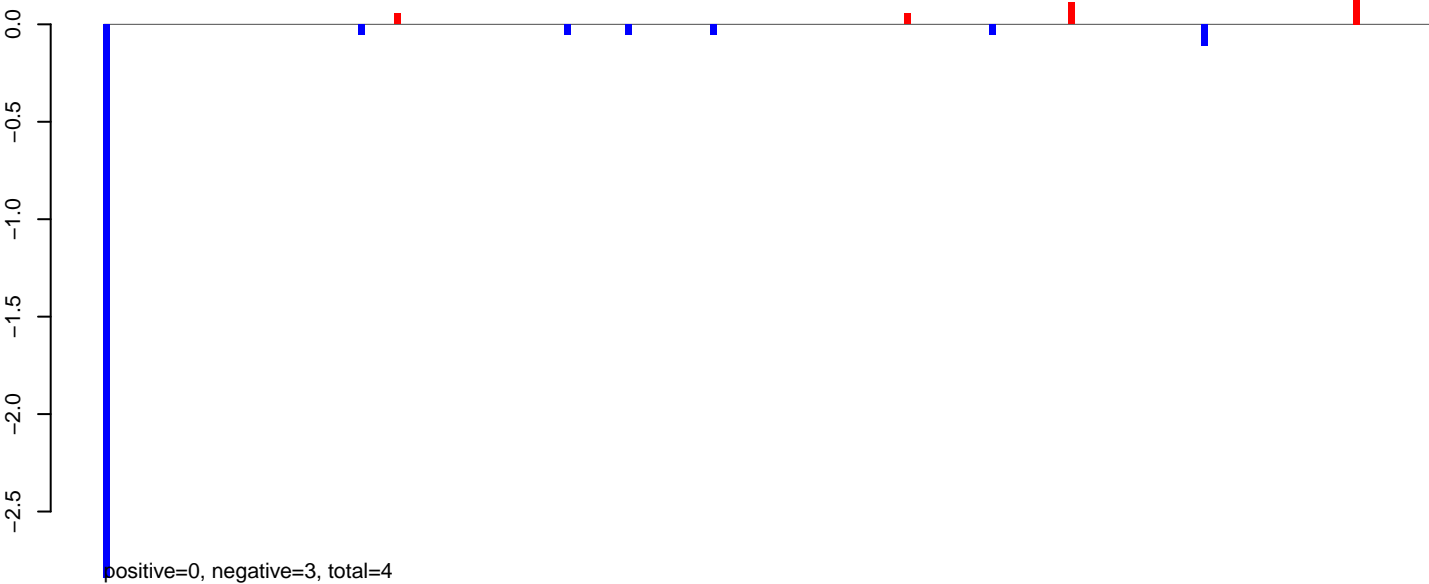
AeAlbo_C636_cells_rep_3.24_35.rep



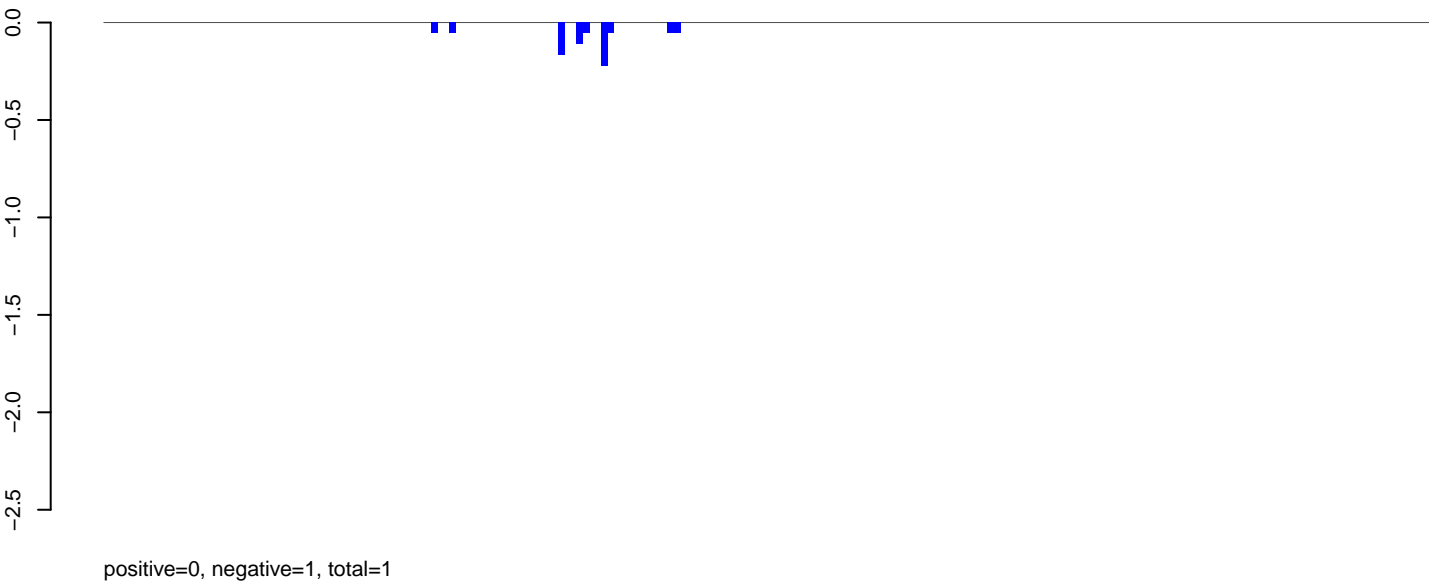
AeAlbo_C636_cells_rep_3.rep



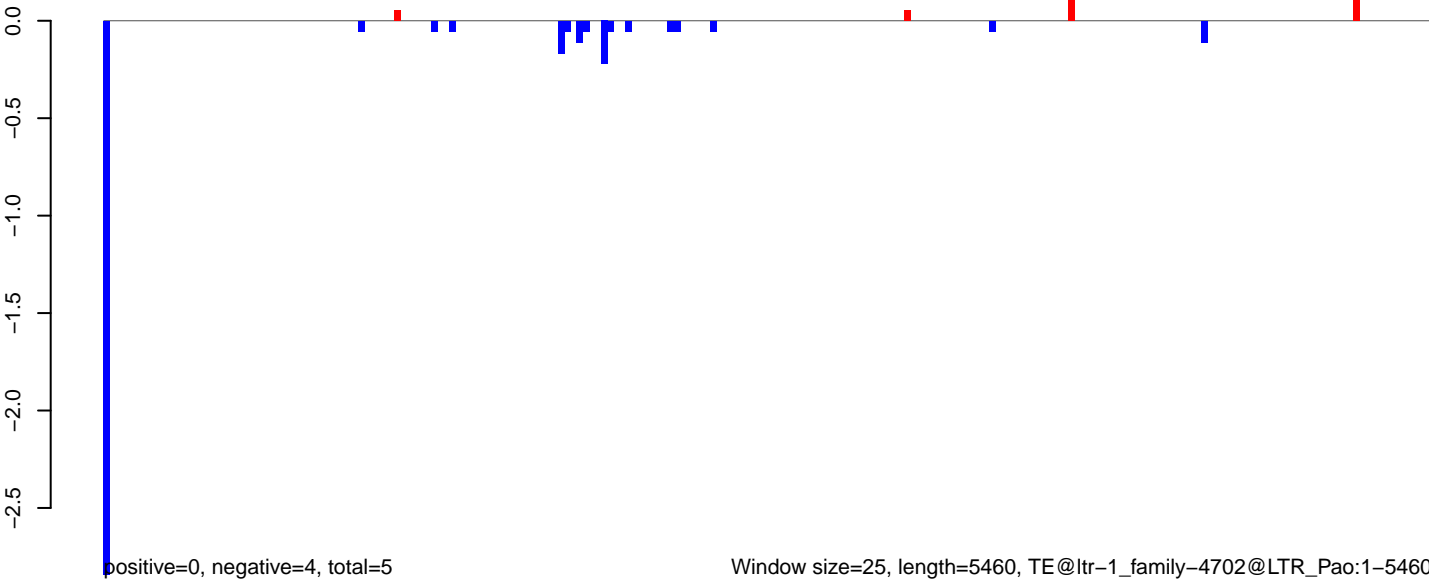
AeAlbo_C636_cells_rep_3.18_23.rep



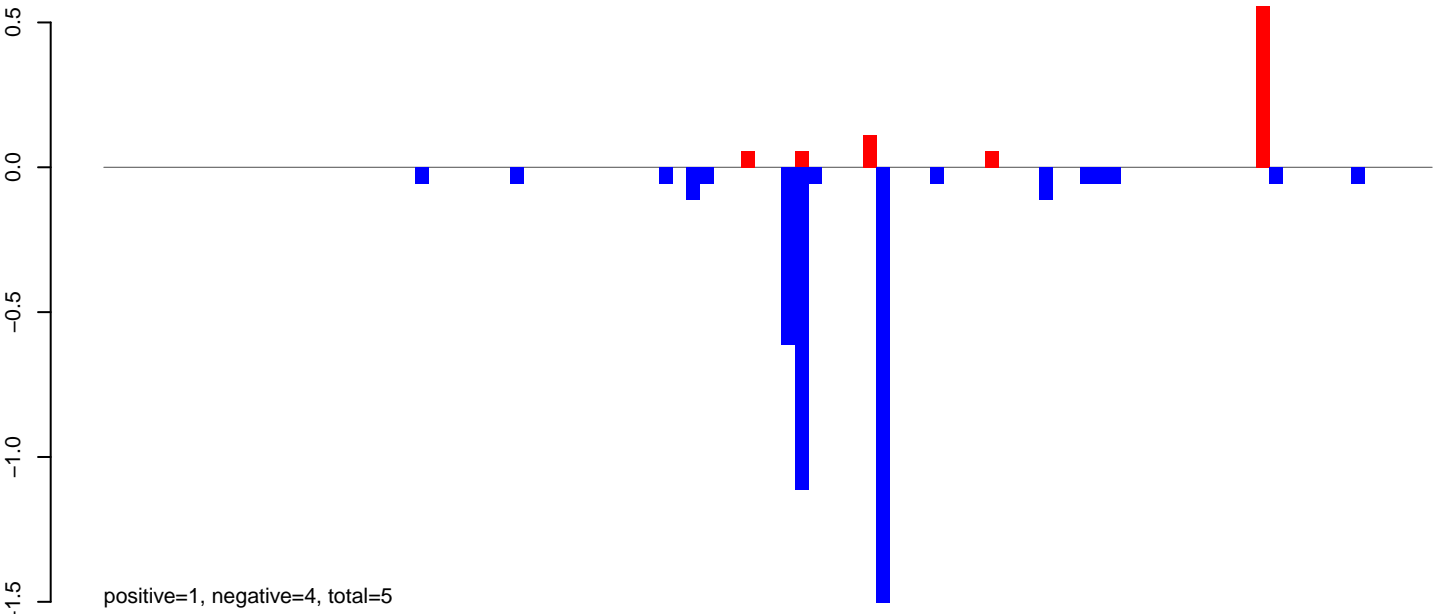
AeAlbo_C636_cells_rep_3.24_35.rep



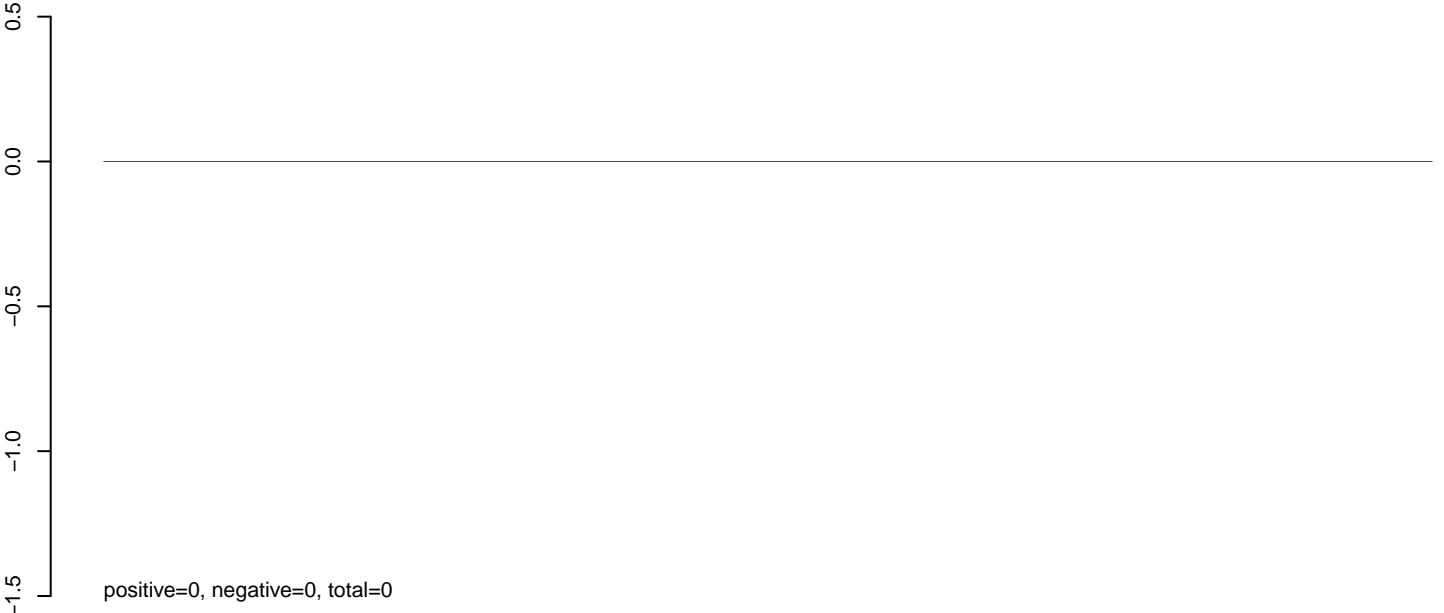
AeAlbo_C636_cells_rep_3.rep



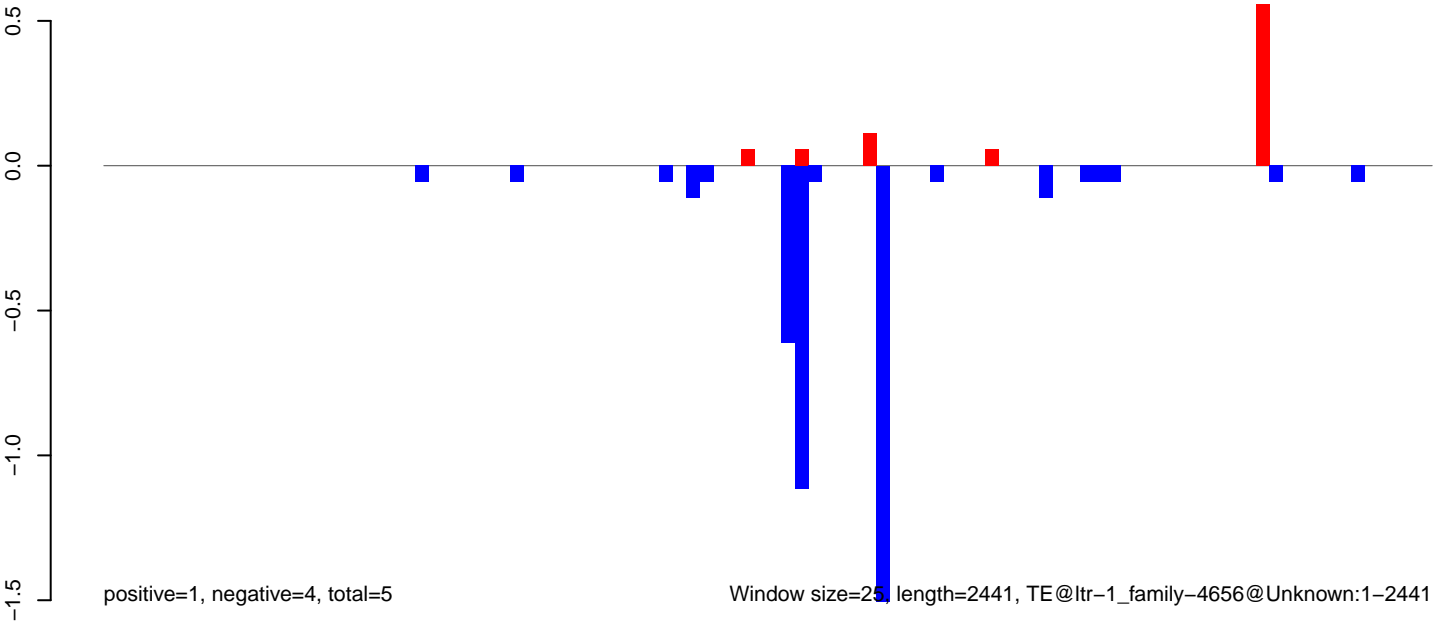
AeAlbo_C636_cells_rep_3.18_23.rep



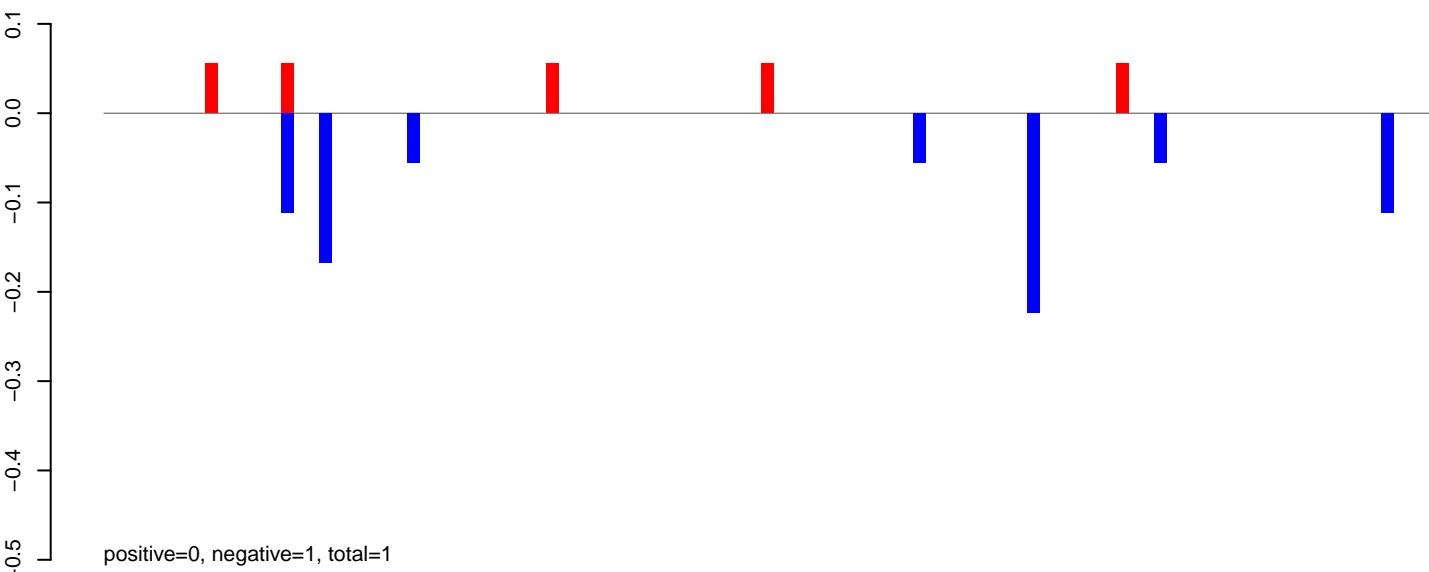
AeAlbo_C636_cells_rep_3.24_35.rep



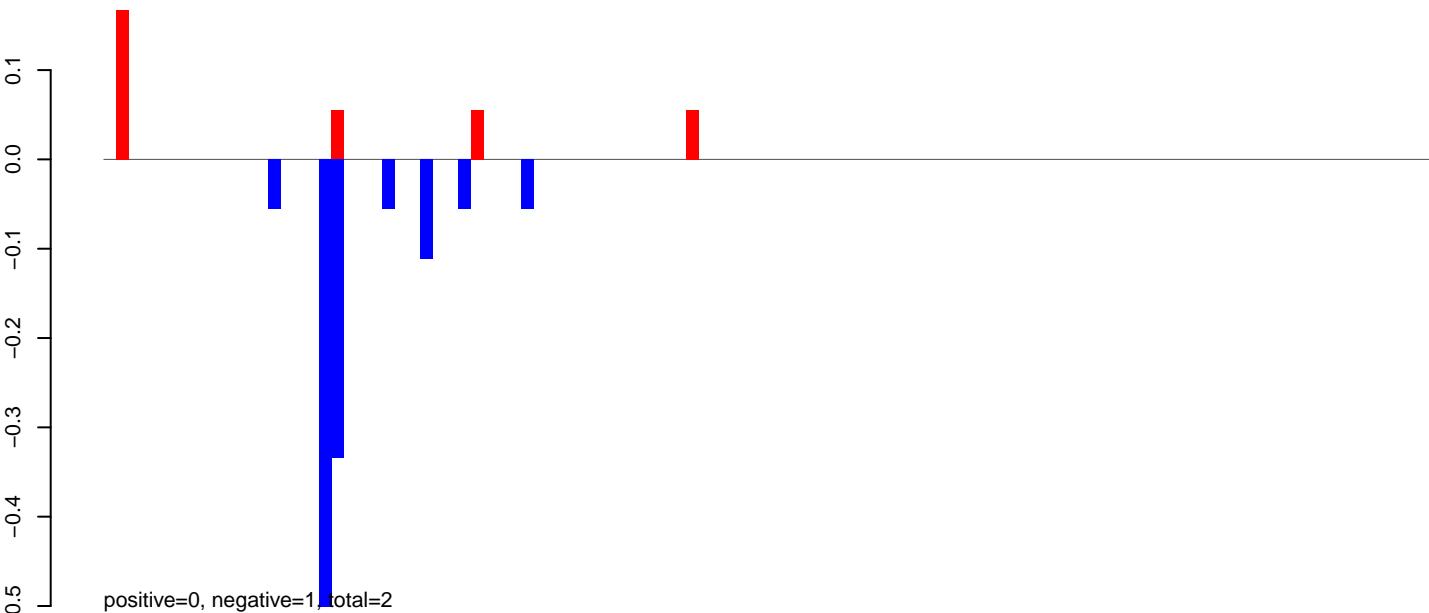
AeAlbo_C636_cells_rep_3.rep



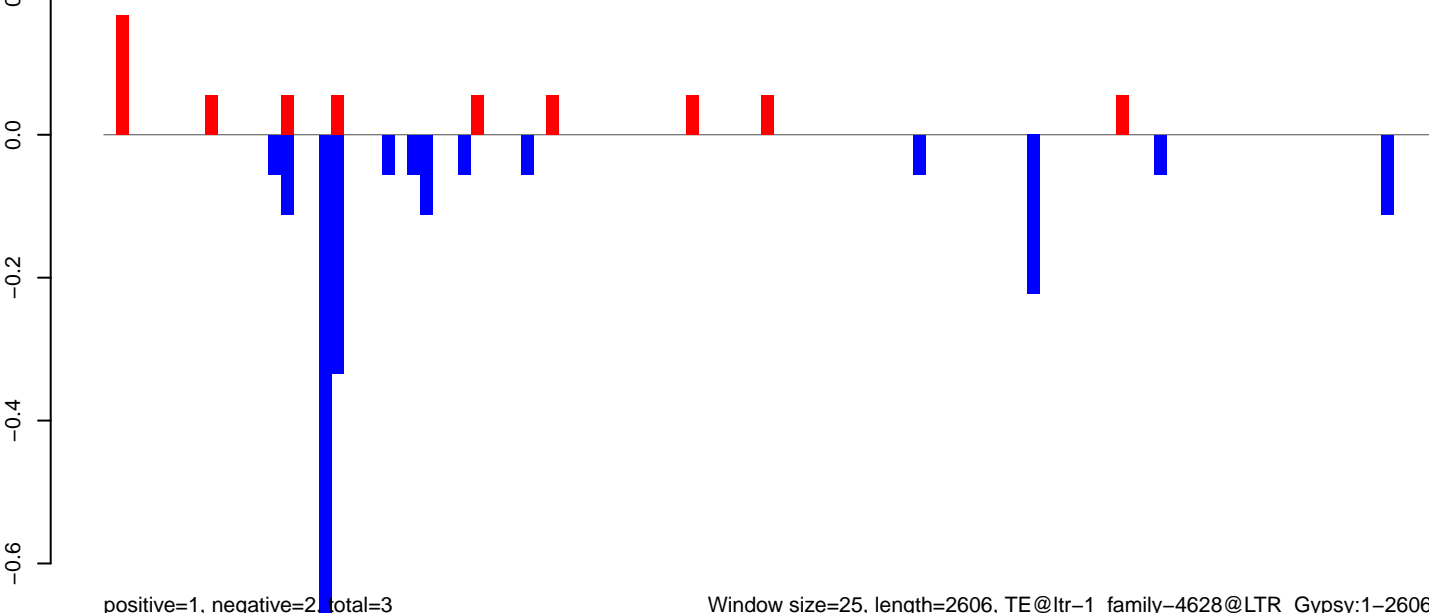
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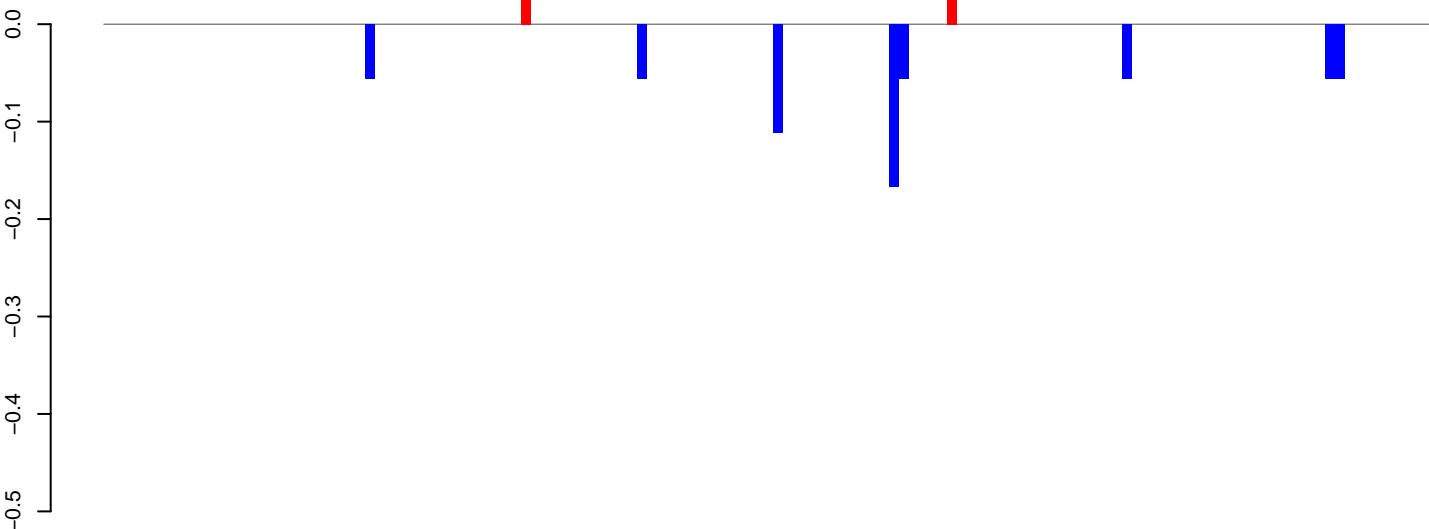
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

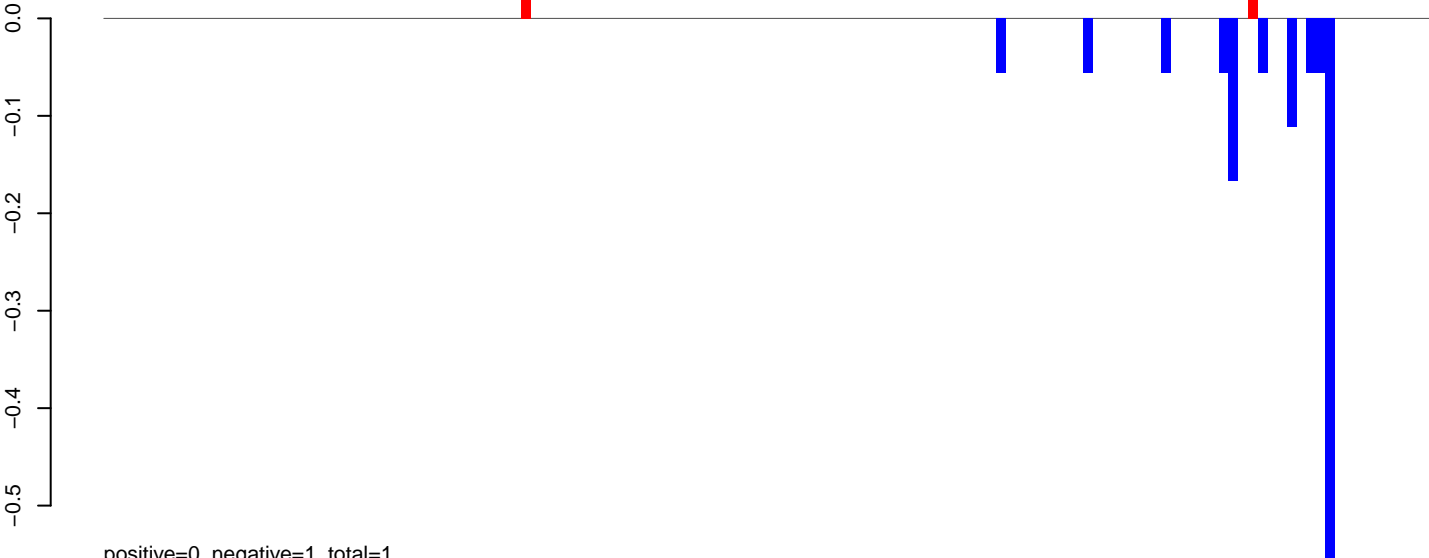


AeAlbo_C636_cells_rep_3.18_23.rep



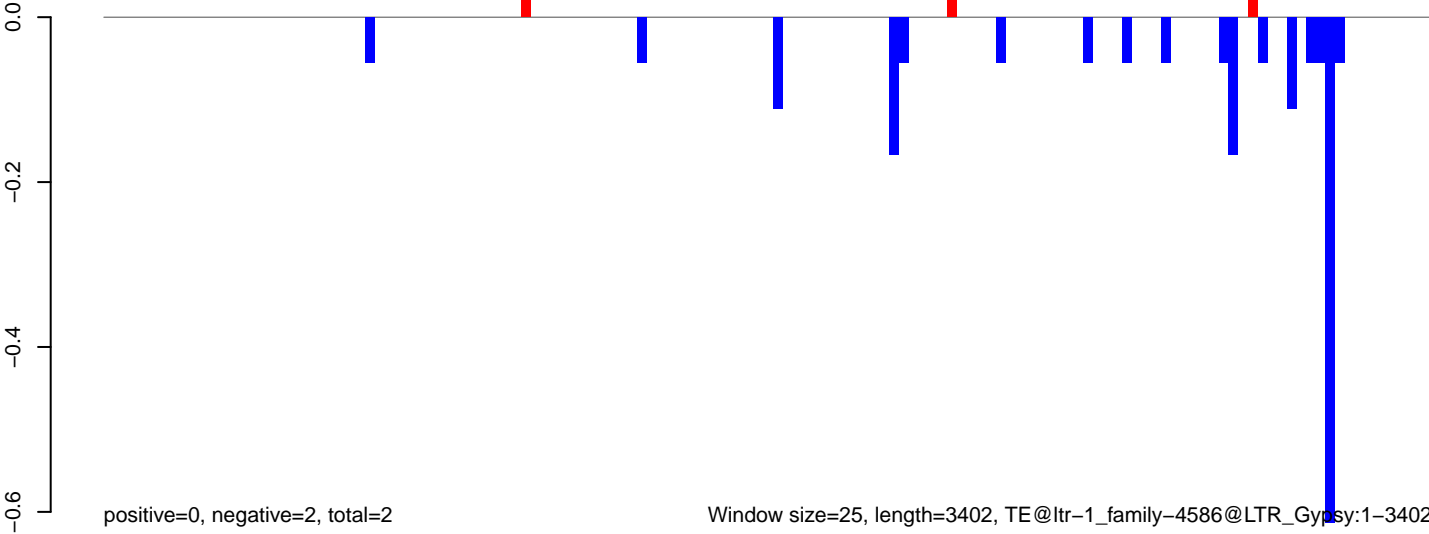
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

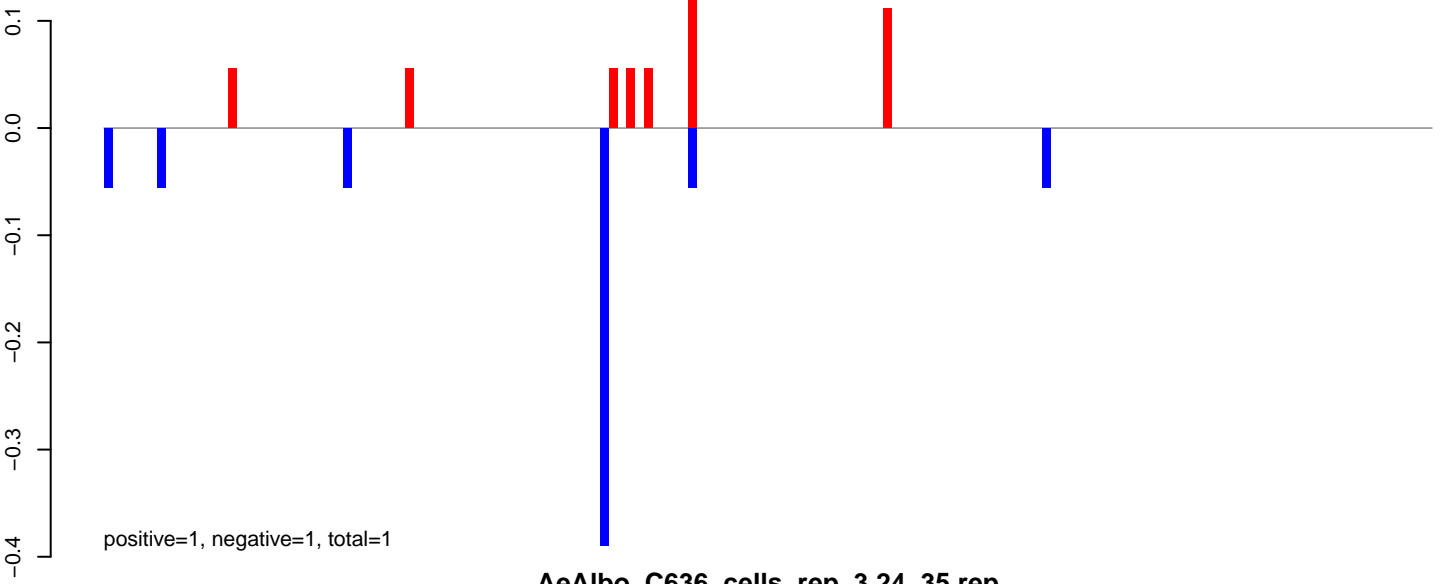


positive=0, negative=2, total=2

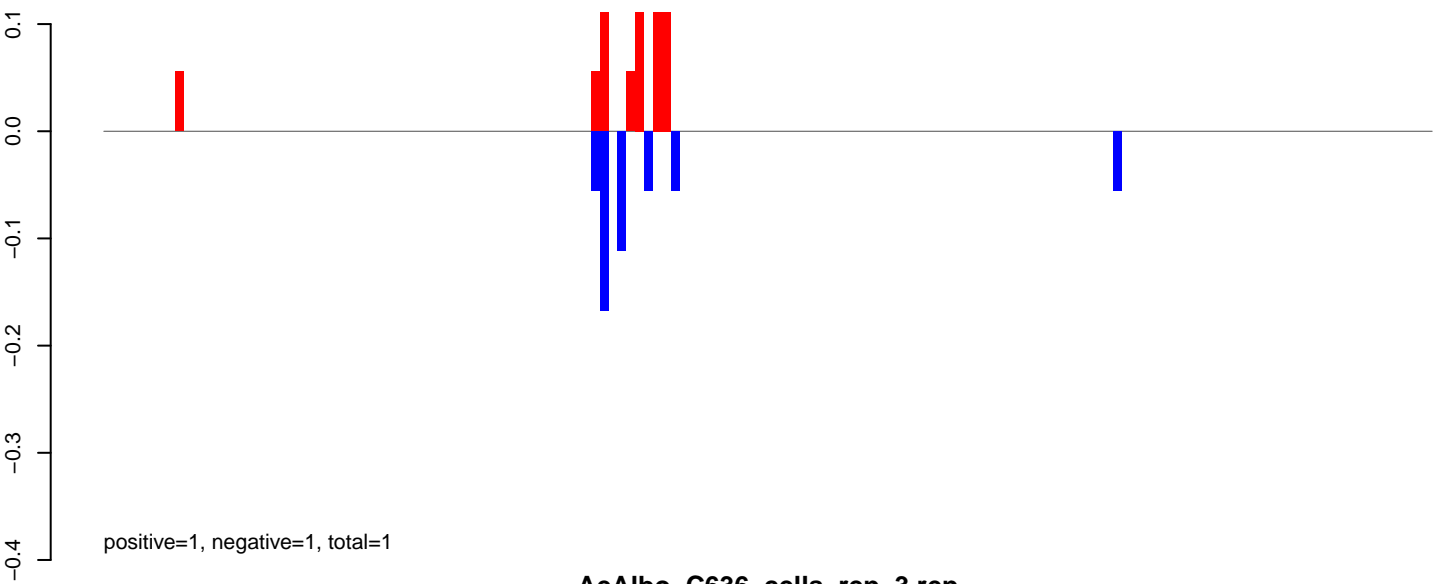
Window size=25, length=3402, TE@ltr-1_family-4586@LTR_Gypsy:1-3402

0 500 1000 1500 2000 2500 3000 3500

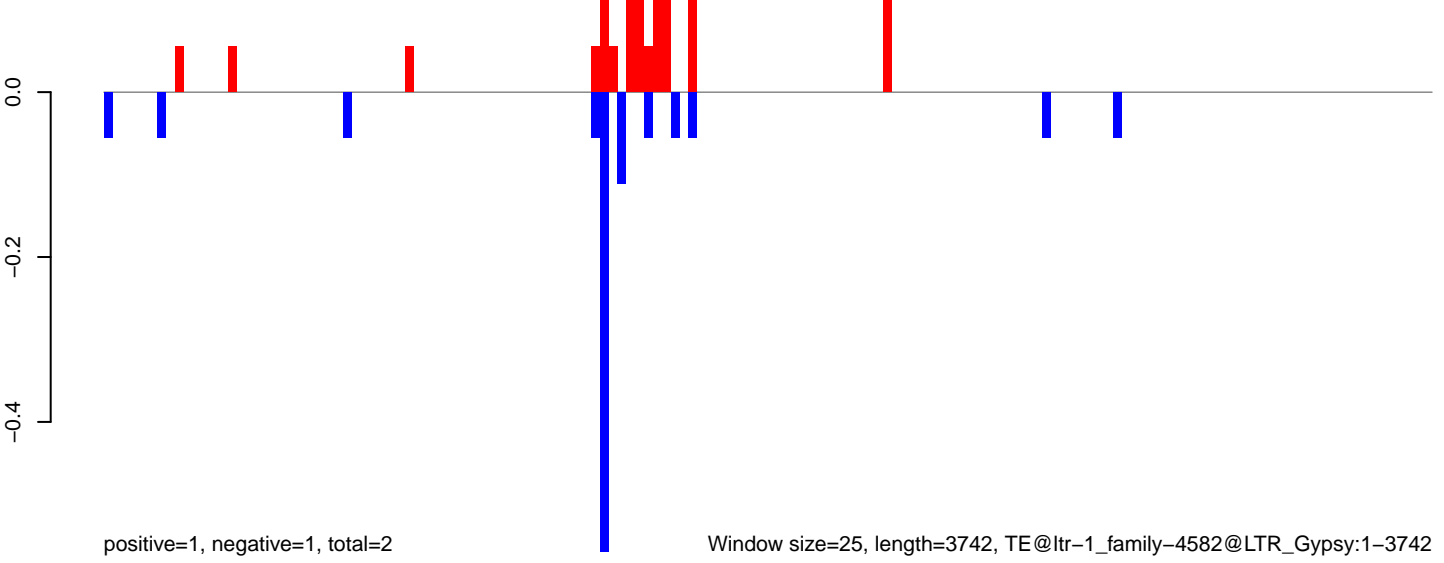
AeAlbo_C636_cells_rep_3.18_23.rep



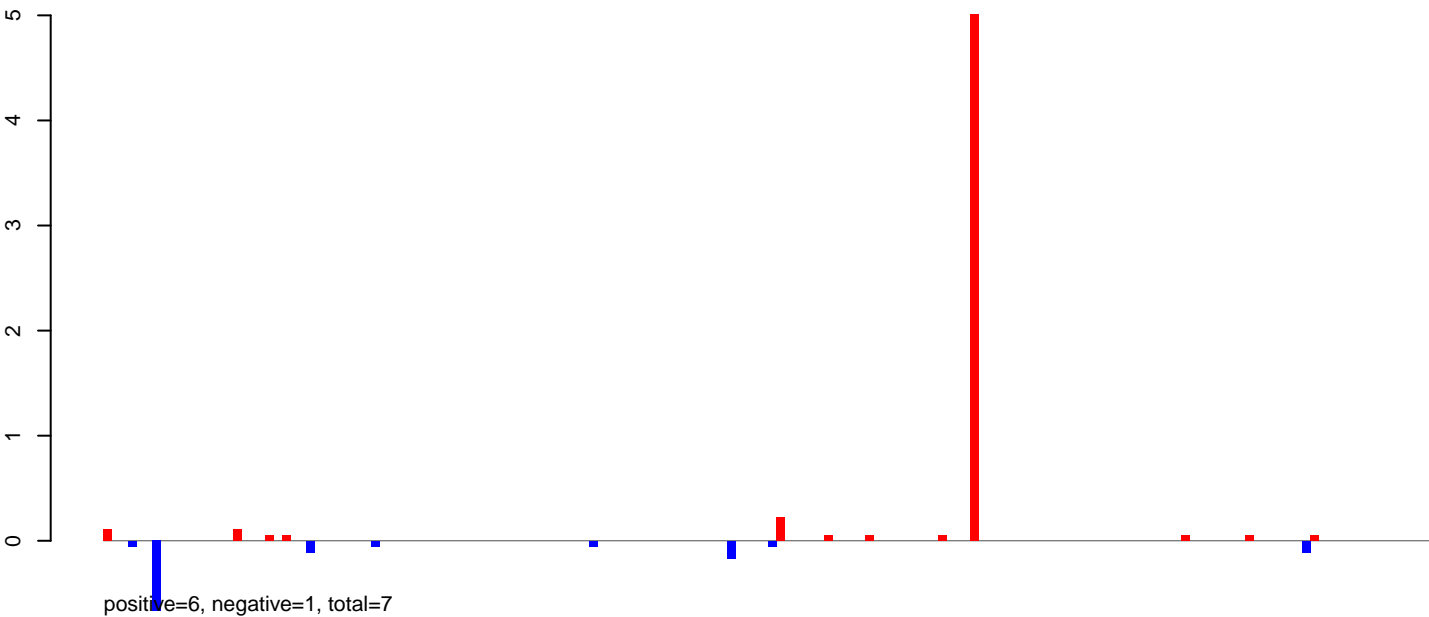
AeAlbo_C636_cells_rep_3.24_35.rep



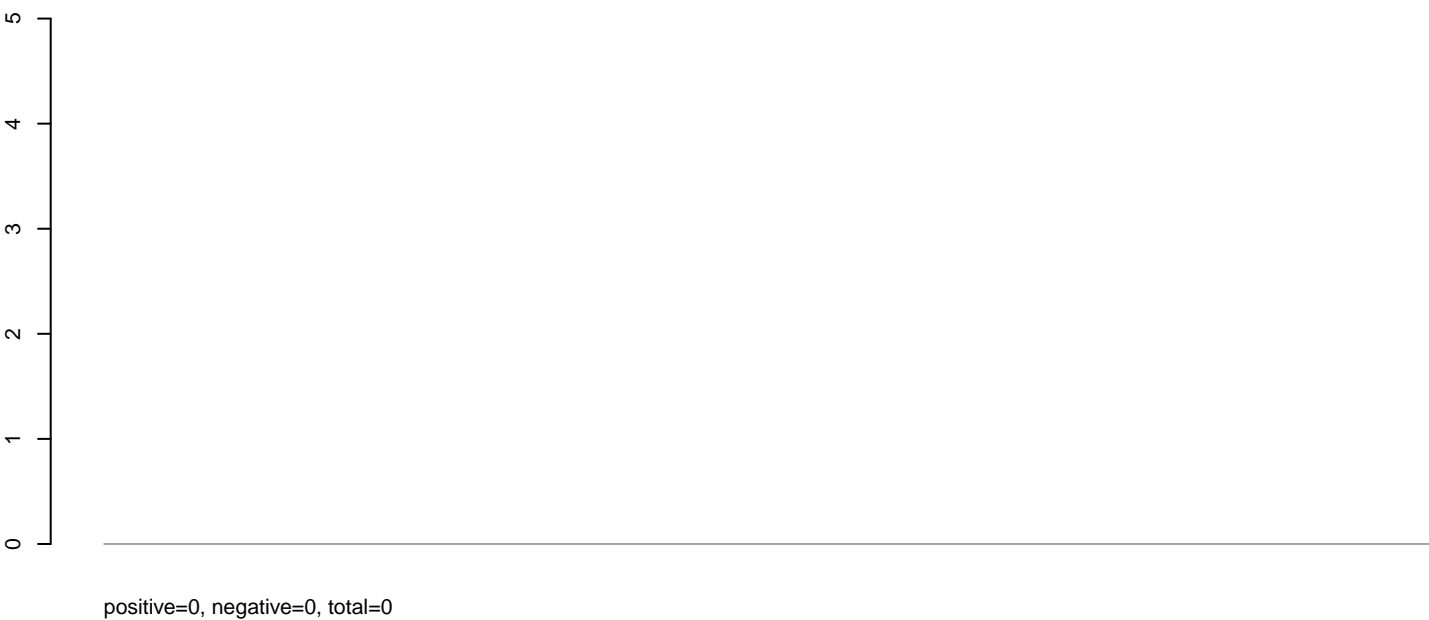
AeAlbo_C636_cells_rep_3.rep



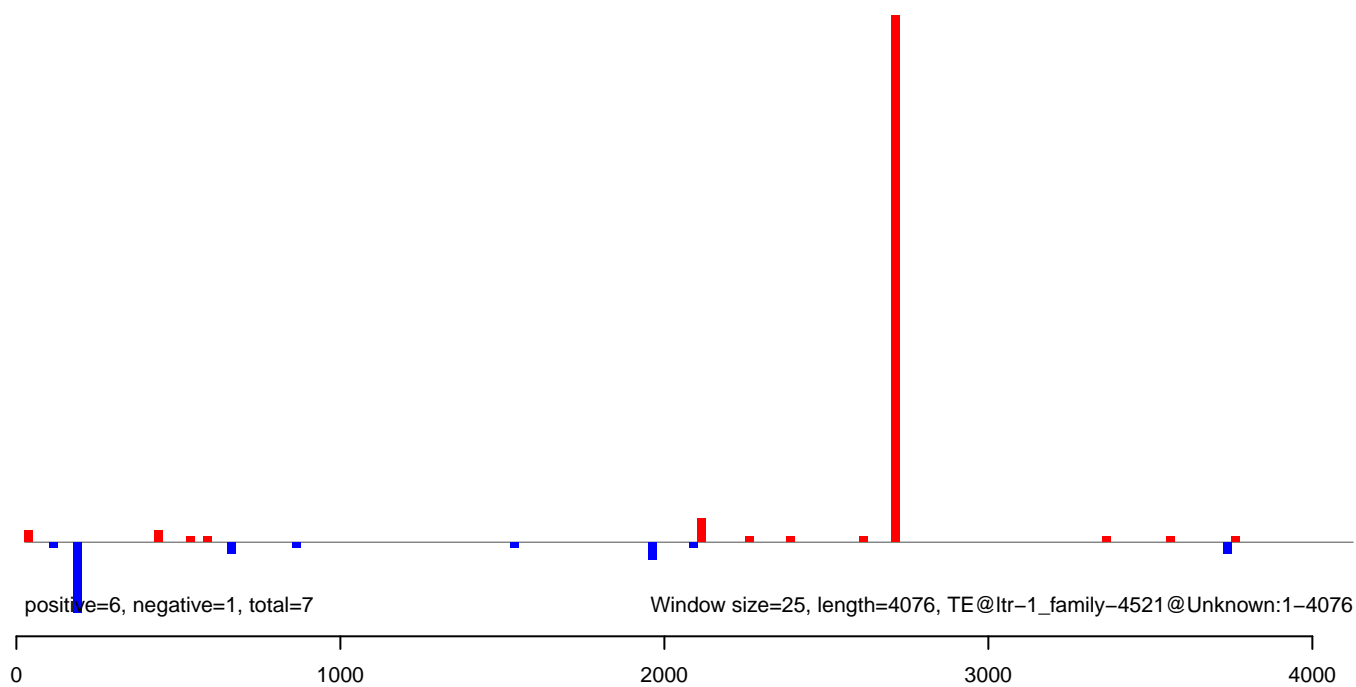
AeAlbo_C636_cells_rep_3.18_23.rep



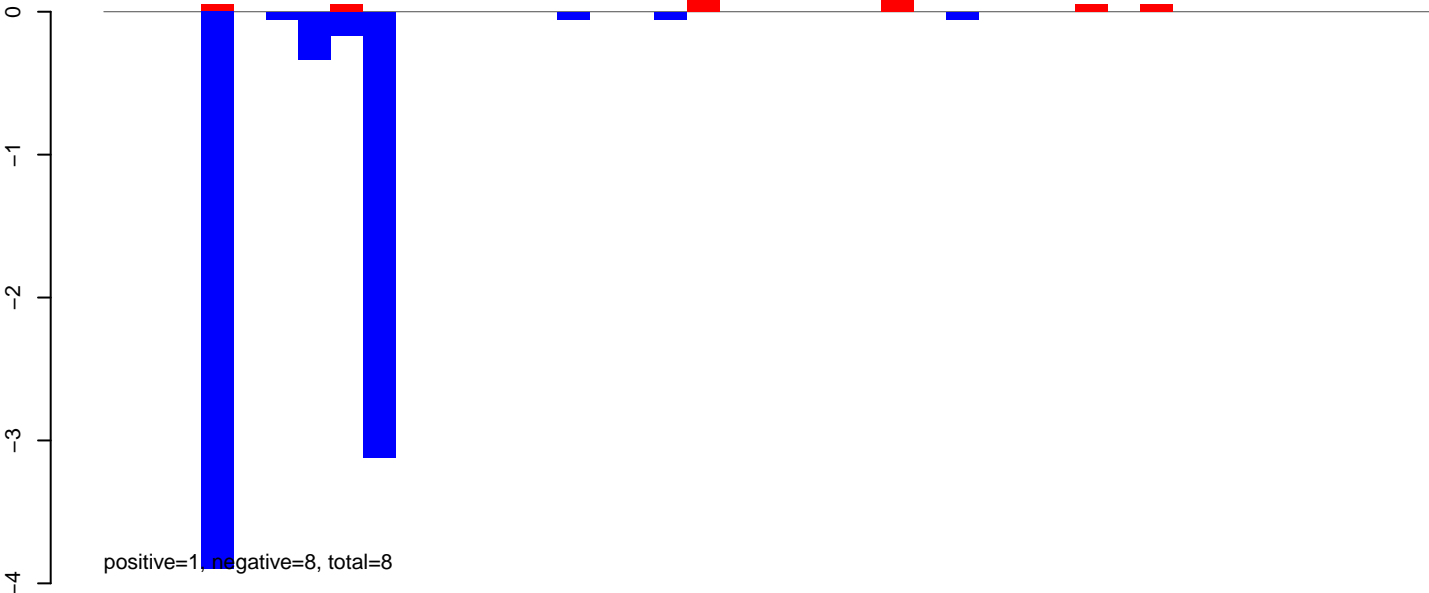
AeAlbo_C636_cells_rep_3.24_35.rep



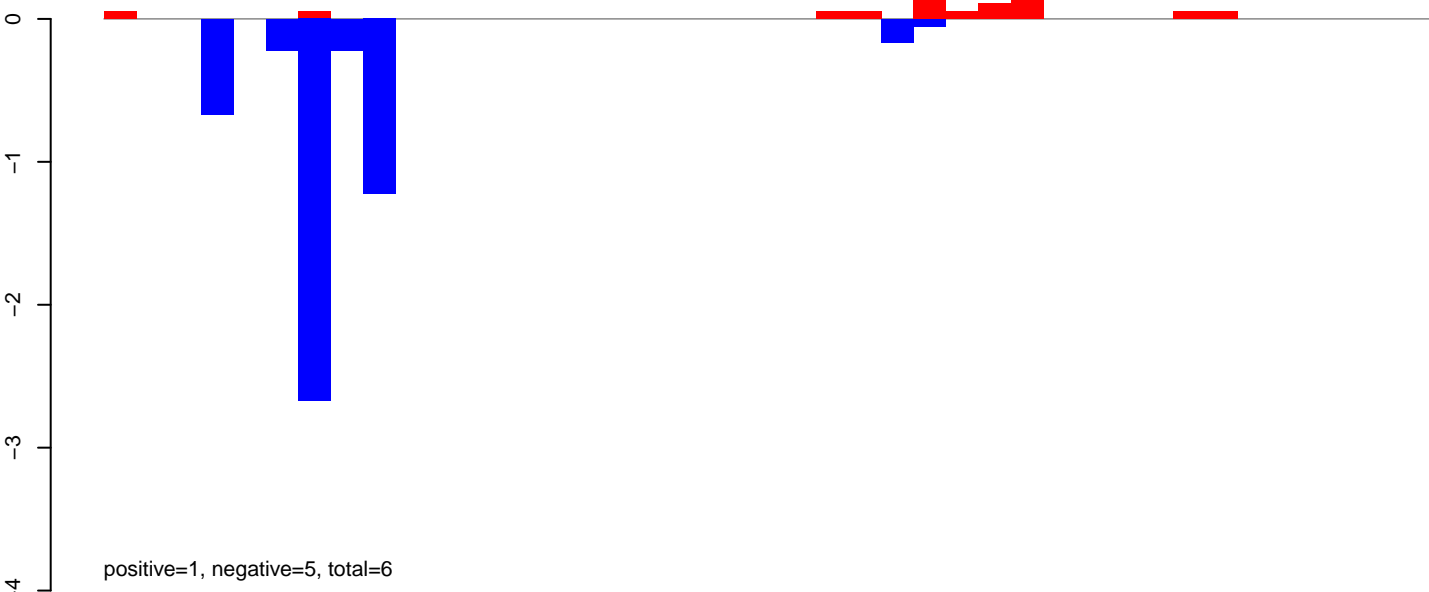
AeAlbo_C636_cells_rep_3.rep



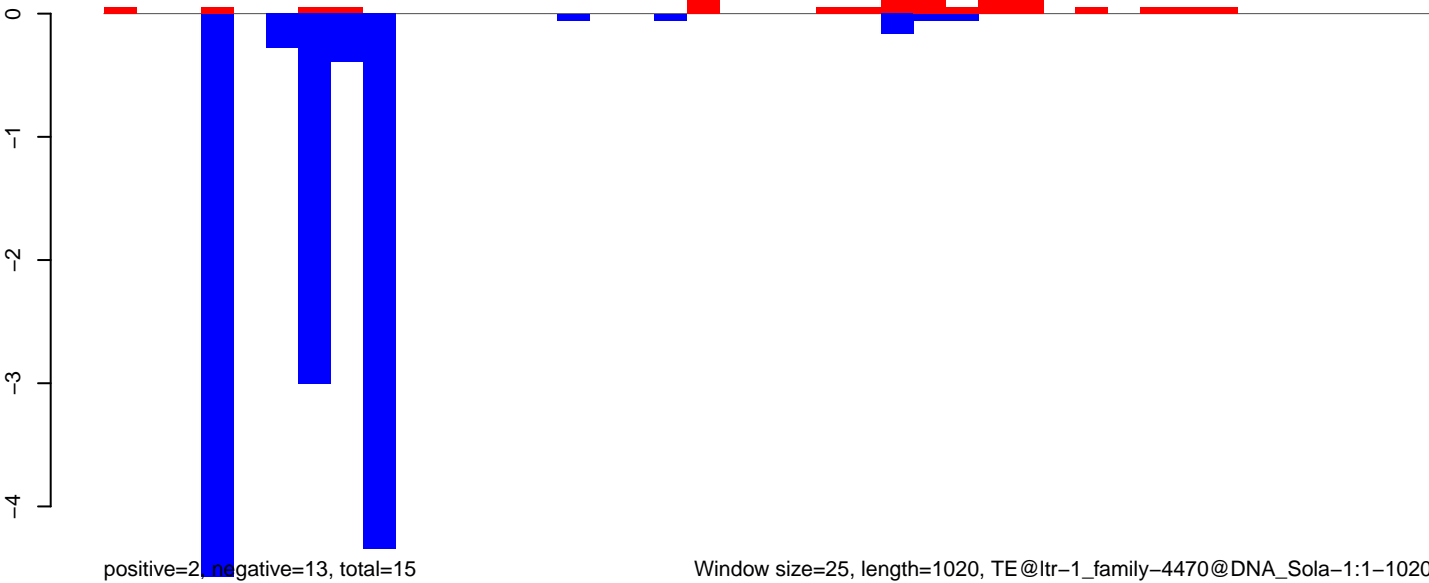
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



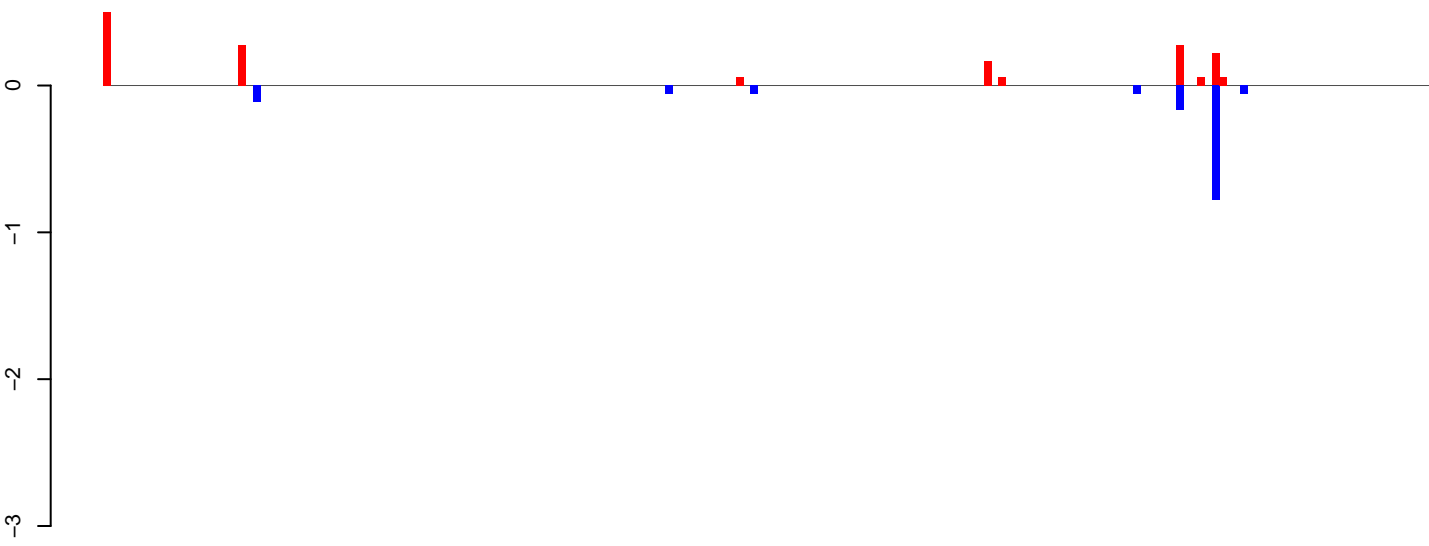
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=1020, TE@ltr-1_family-4470@DNA_Sola-1:1-1020

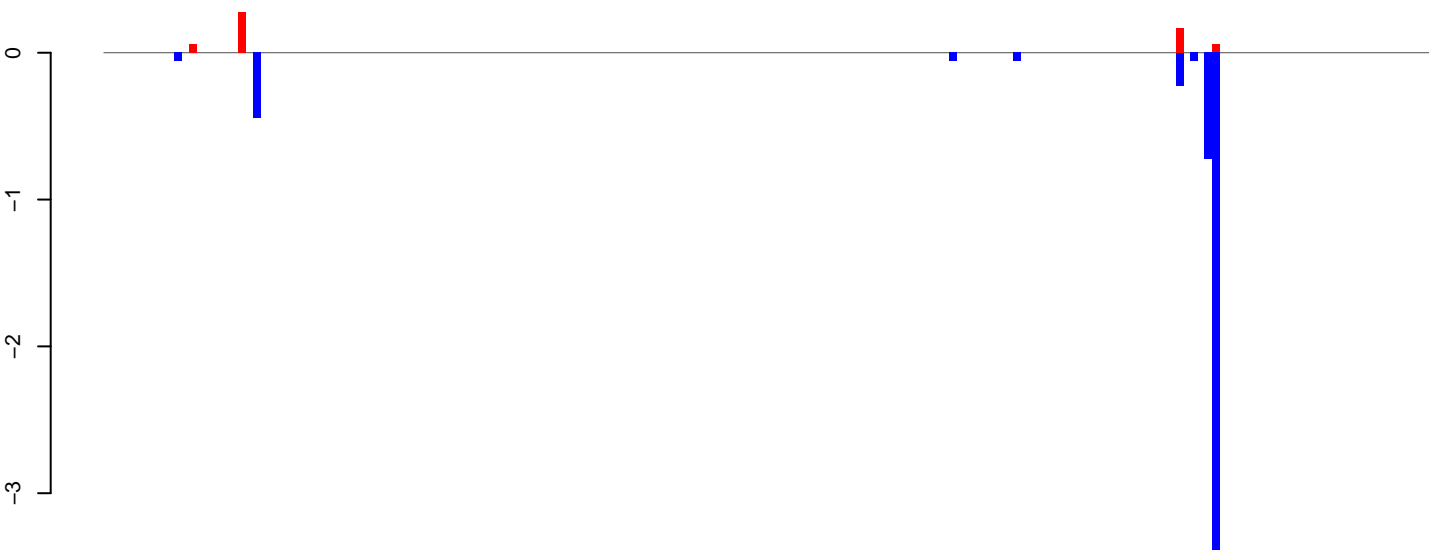
0 200 400 600 800 1000

AeAlbo_C636_cells_rep_3.18_23.rep



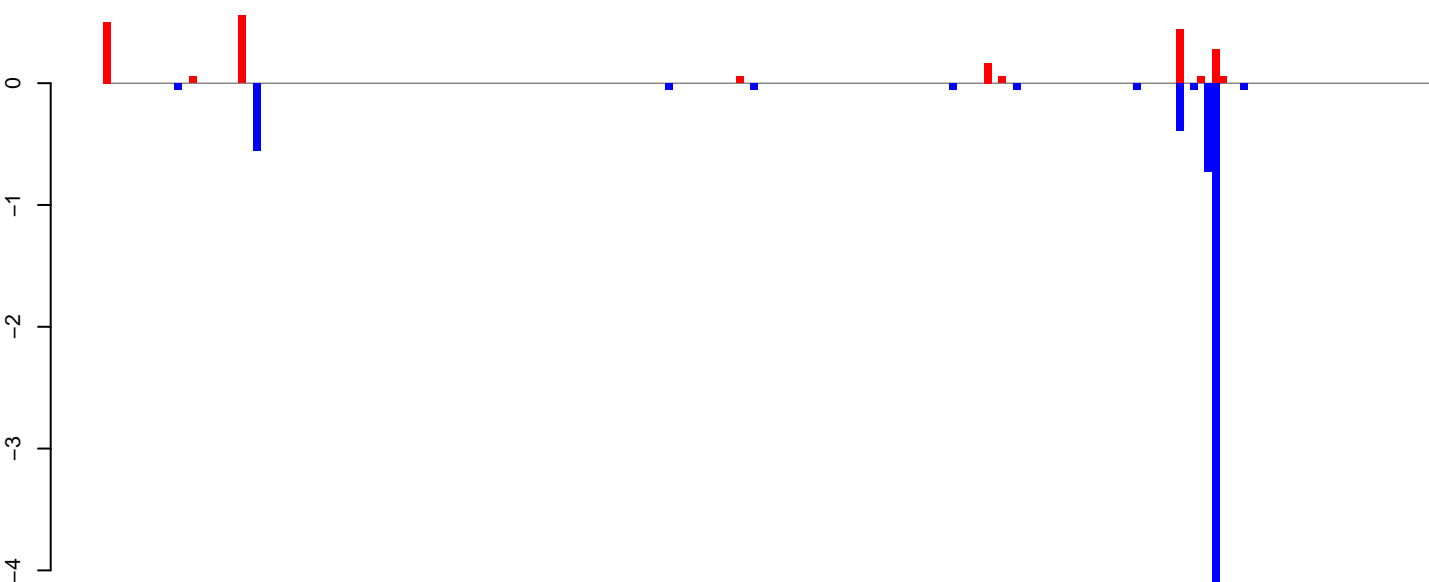
positive=2, negative=1, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=5, total=6

AeAlbo_C636_cells_rep_3.rep

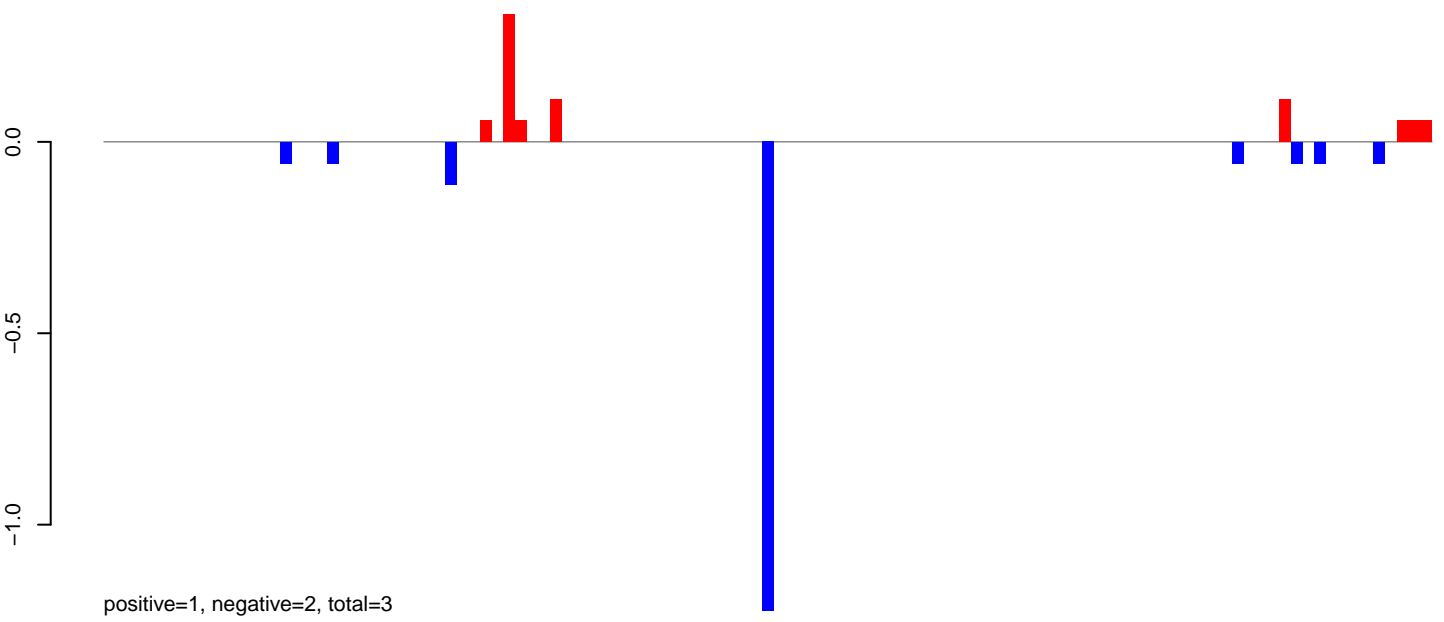


positive=2, negative=6, total=9

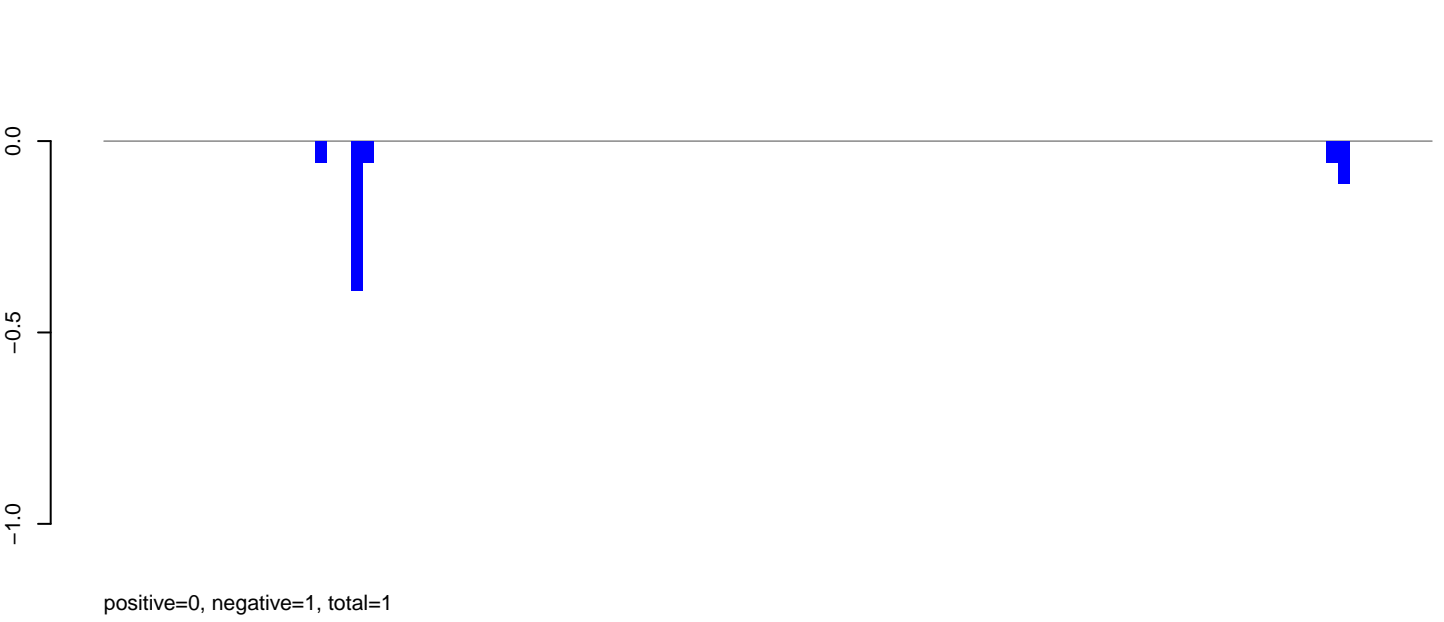
Window size=25, length=4666, TE@ltr-1_family-4426@DNA_Zator:1-4666

0 1000 2000 3000 4000

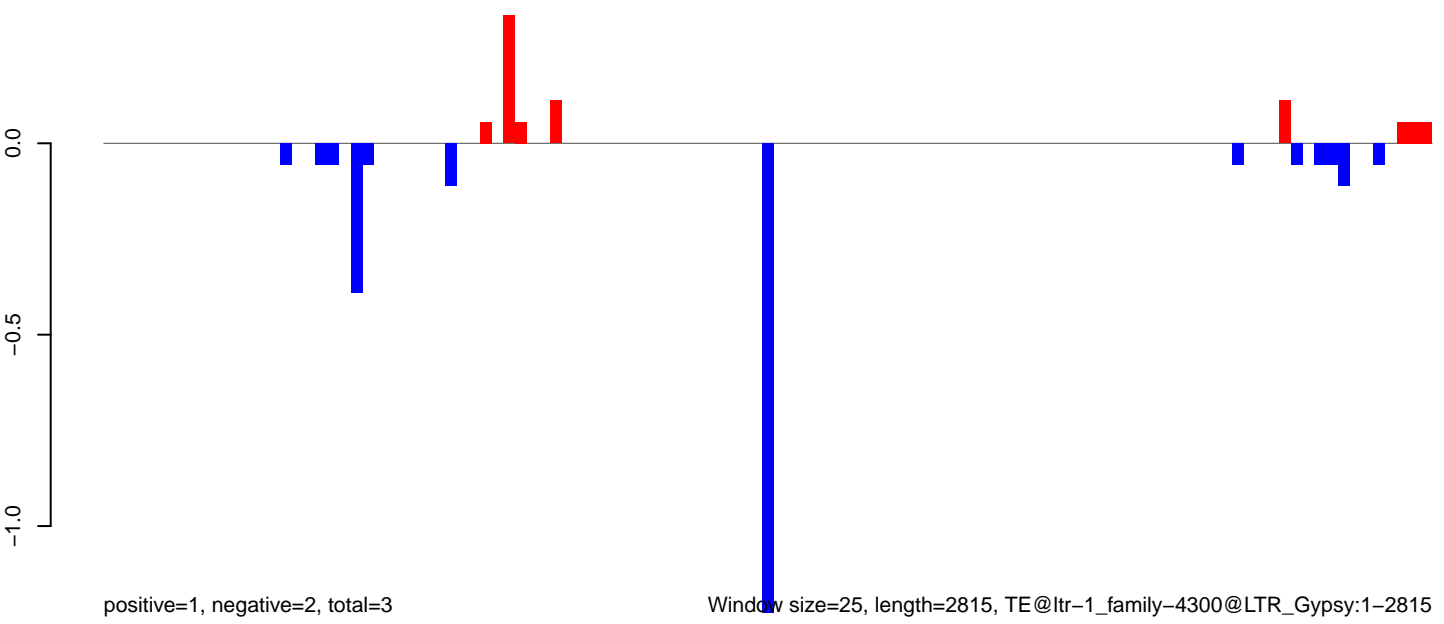
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

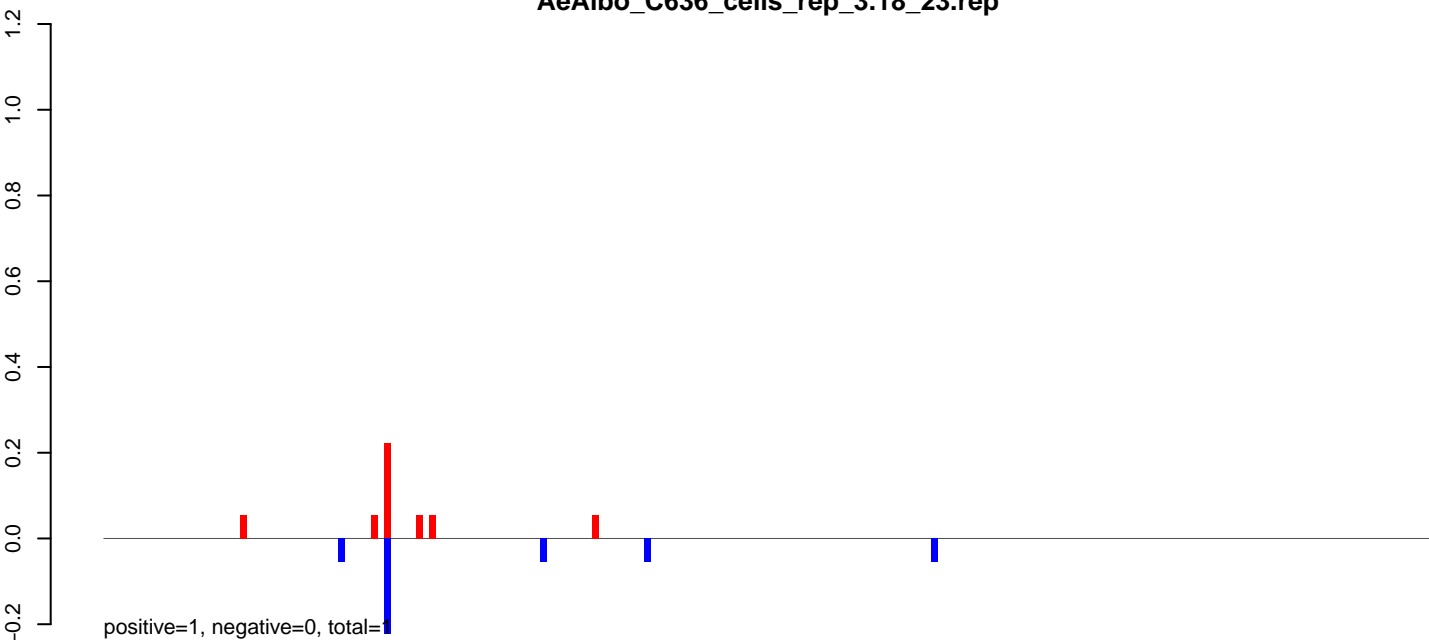


AeAlbo_C636_cells_rep_3.rep

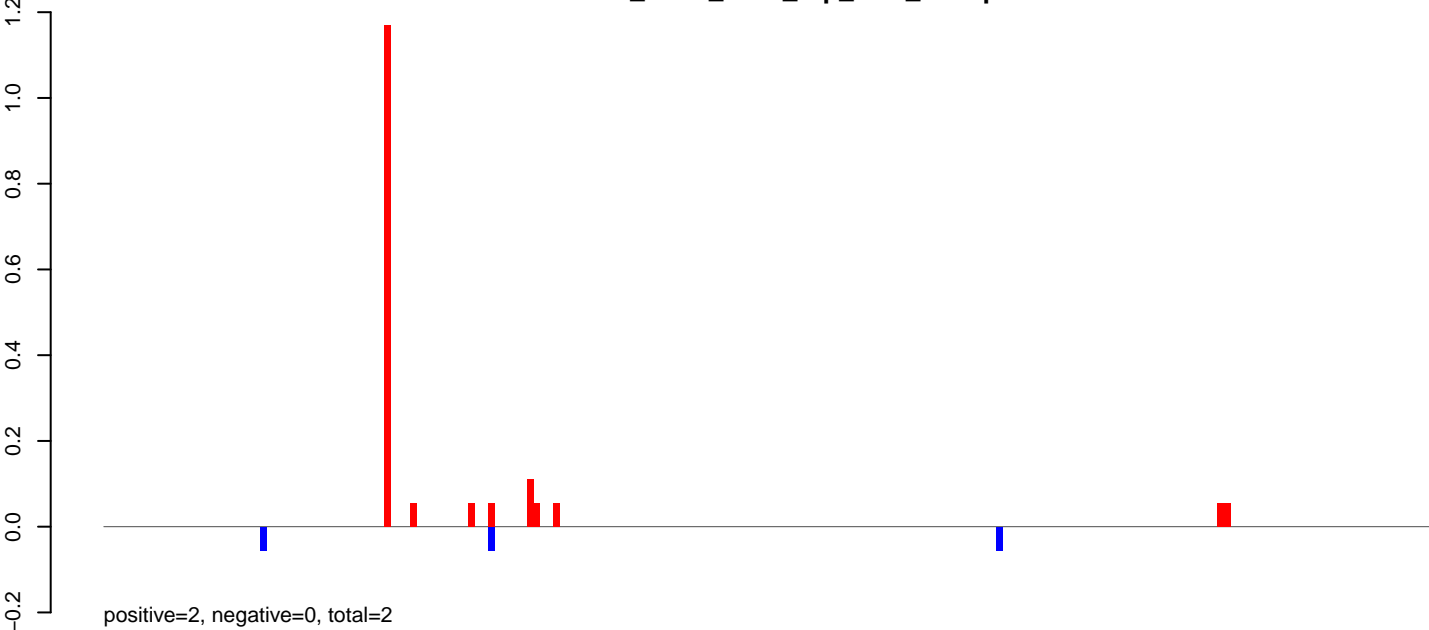


Window size=25, length=2815, TE@ltr-1_family-4300@LTR_Gypsy:1-2815

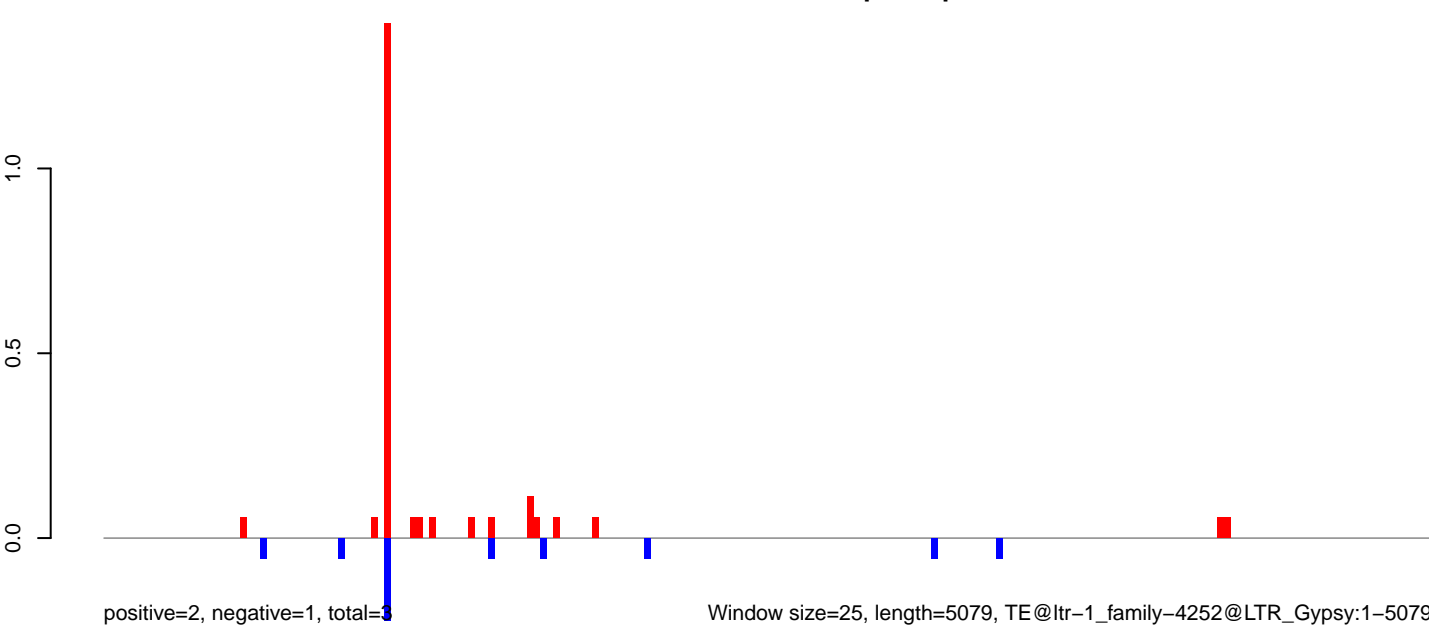
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

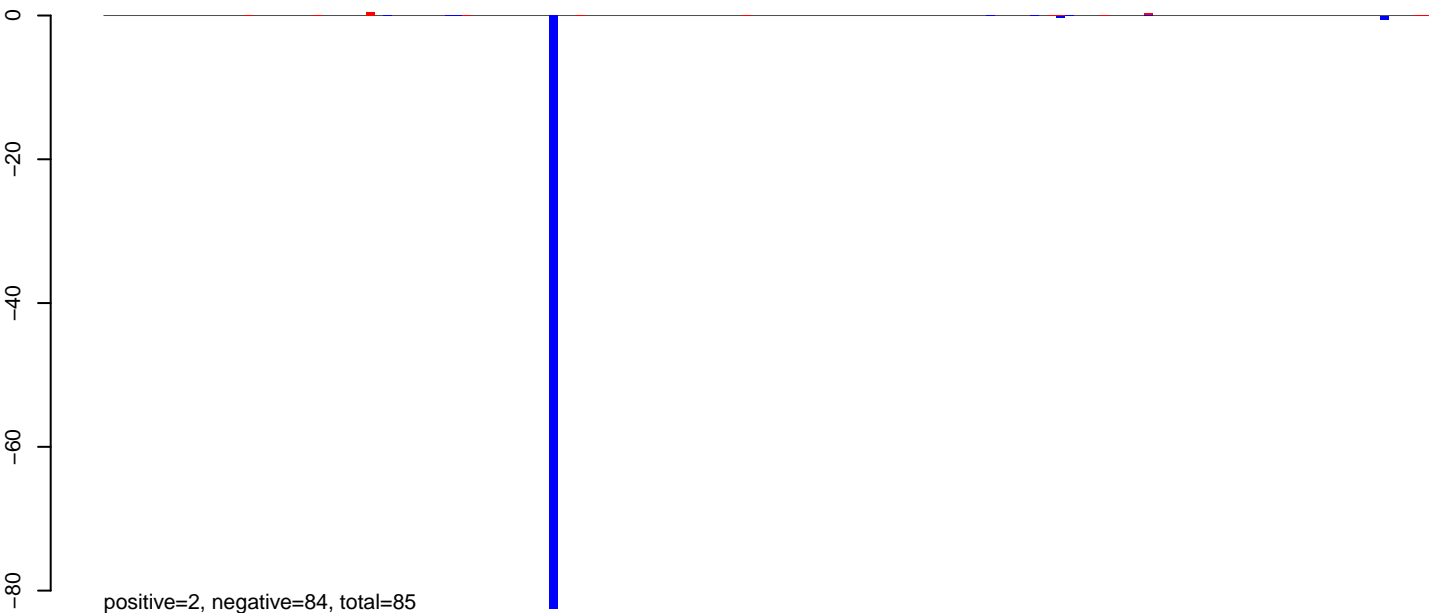


AeAlbo_C636_cells_rep_3.rep



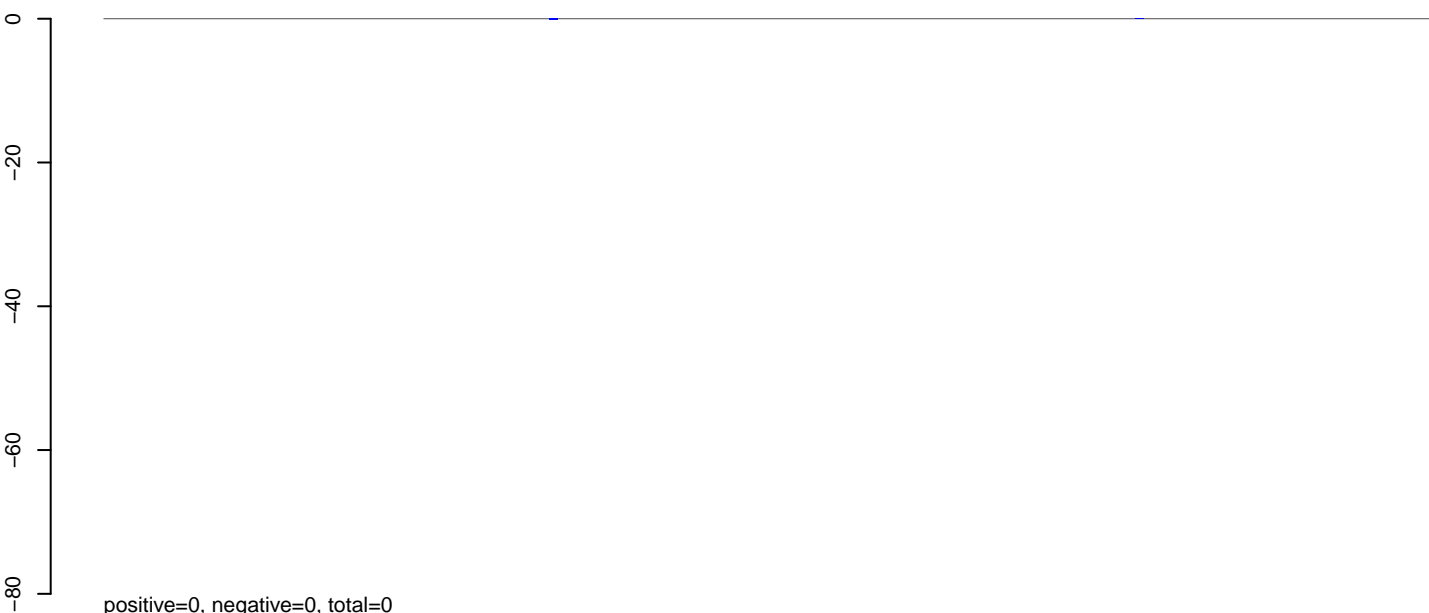
0 1000 2000 3000 4000 5000

AeAlbo_C636_cells_rep_3.18_23.rep



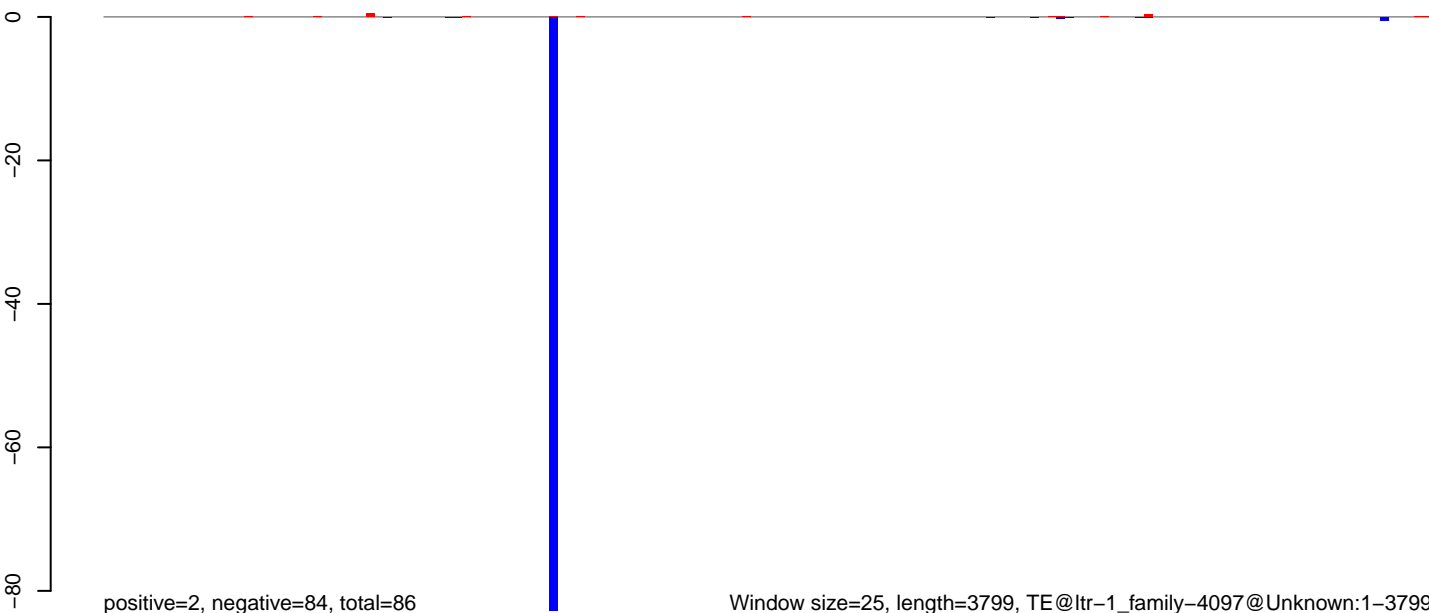
positive=2, negative=84, total=85

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

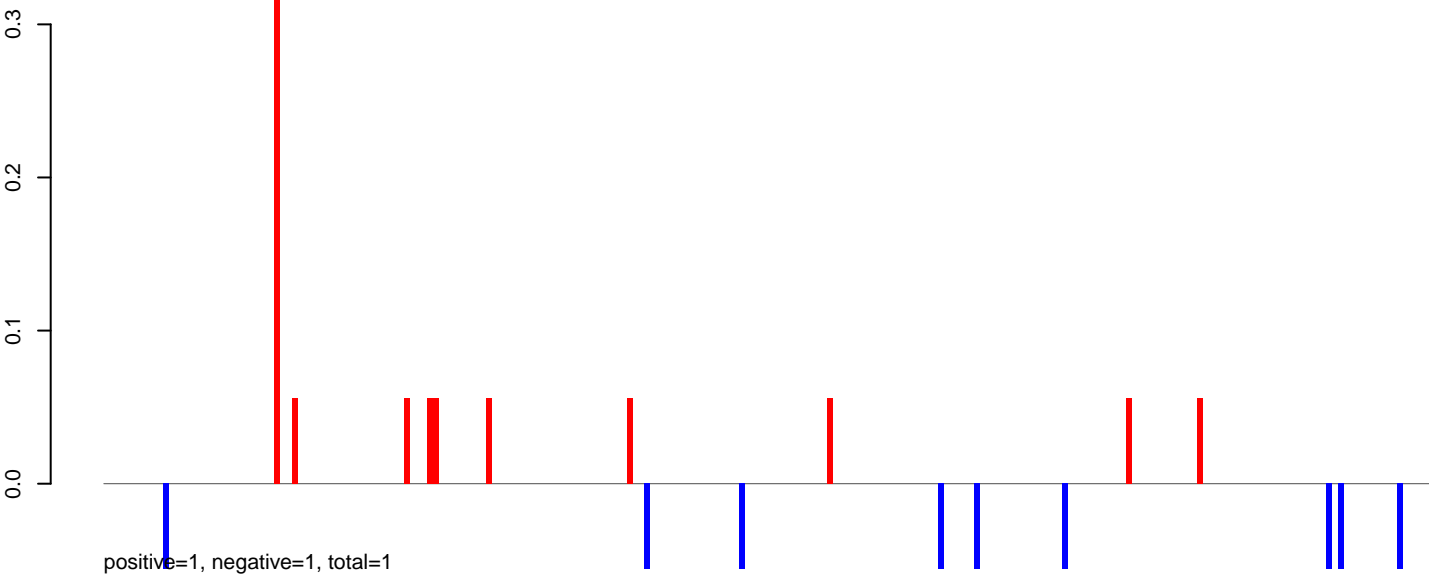


positive=2, negative=84, total=86

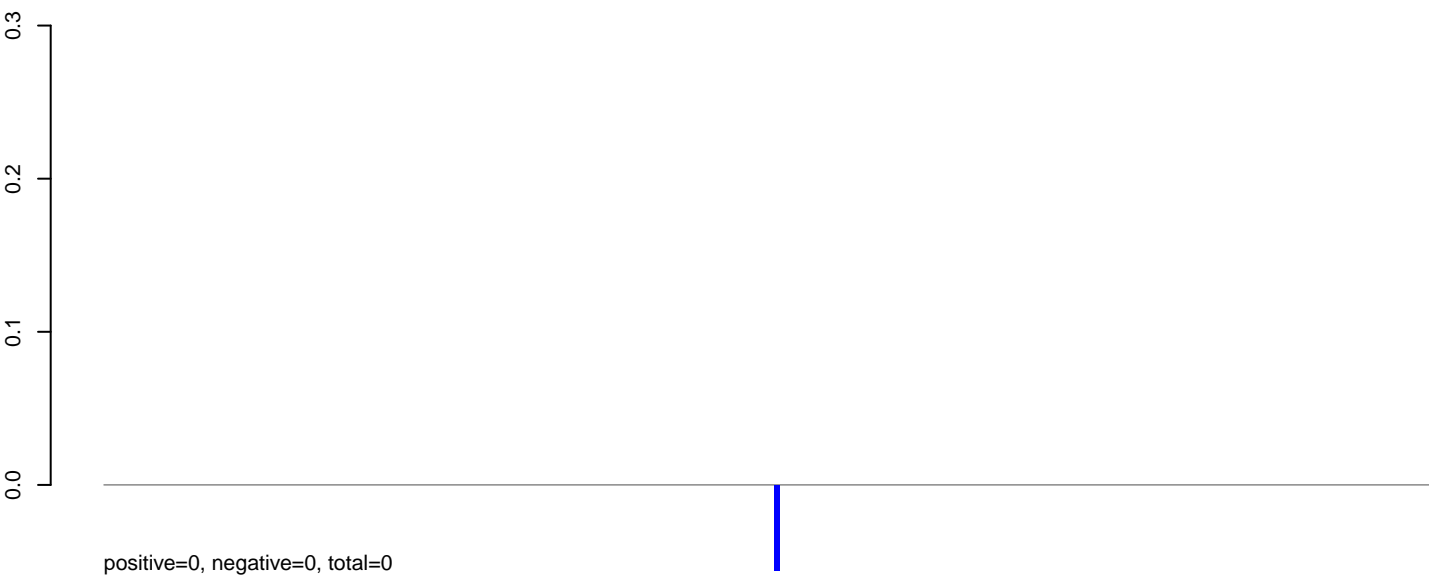
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0 1000 2000 3000

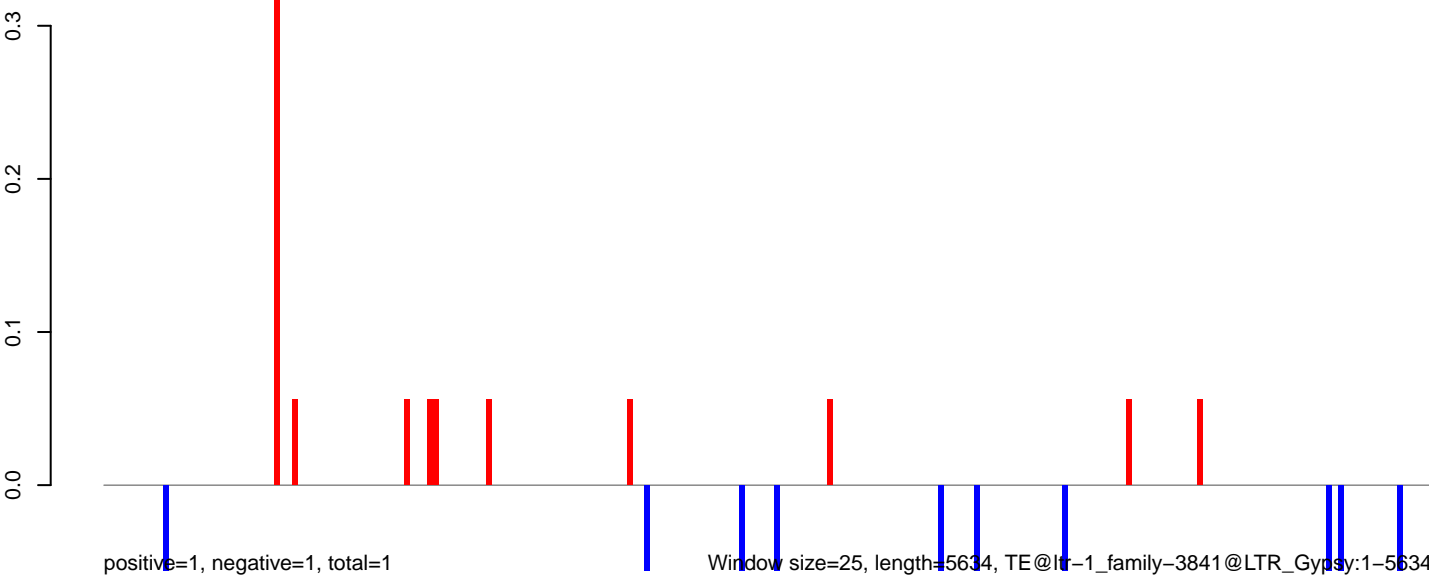
AeAlbo_C636_cells_rep_3.18_23.rep



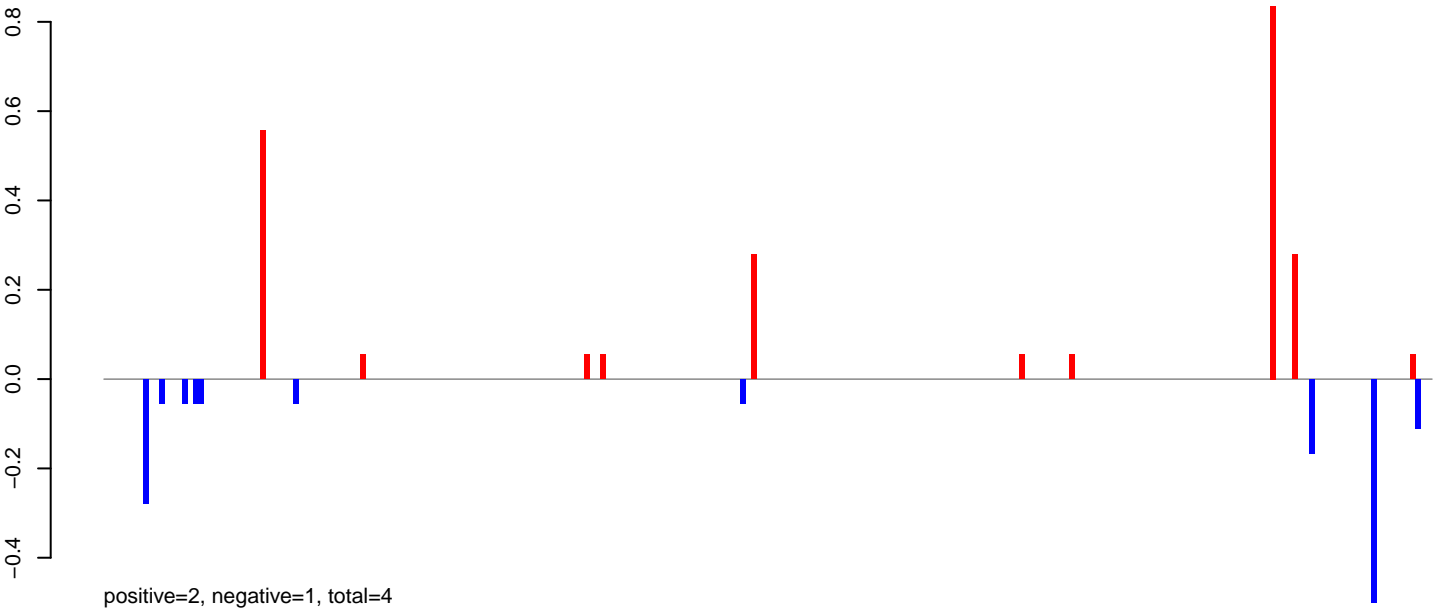
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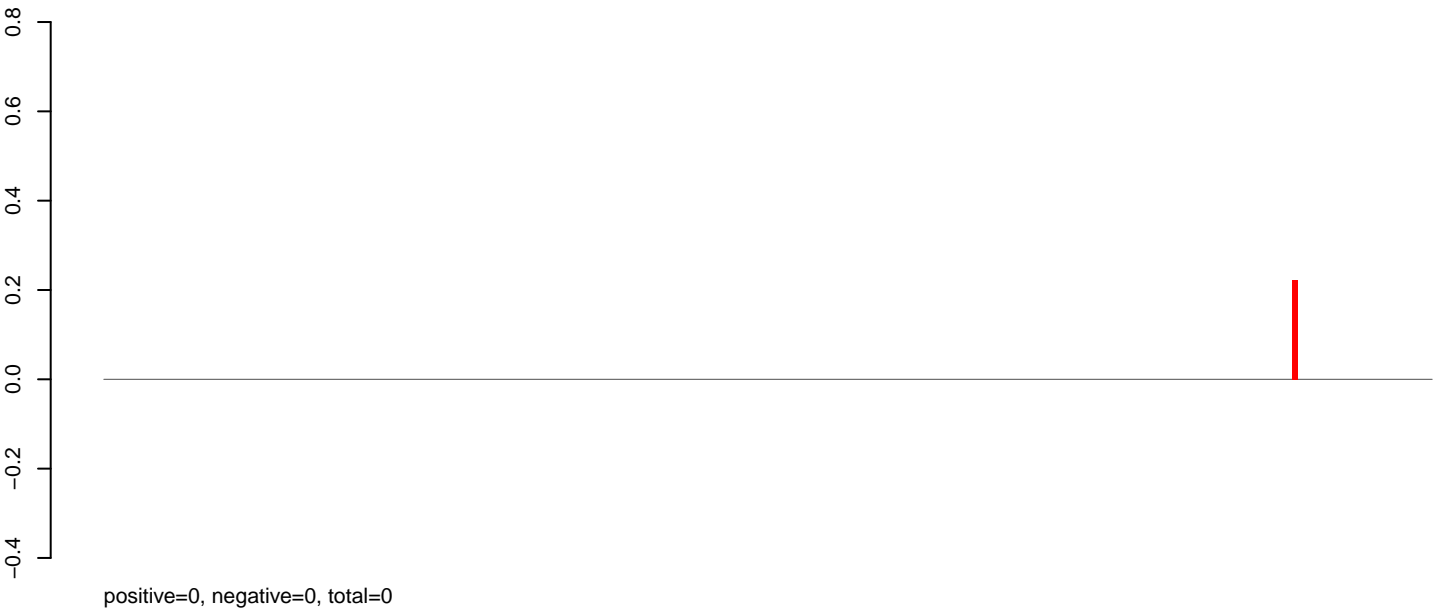
AeAlbo_C636_cells_rep_3.rep



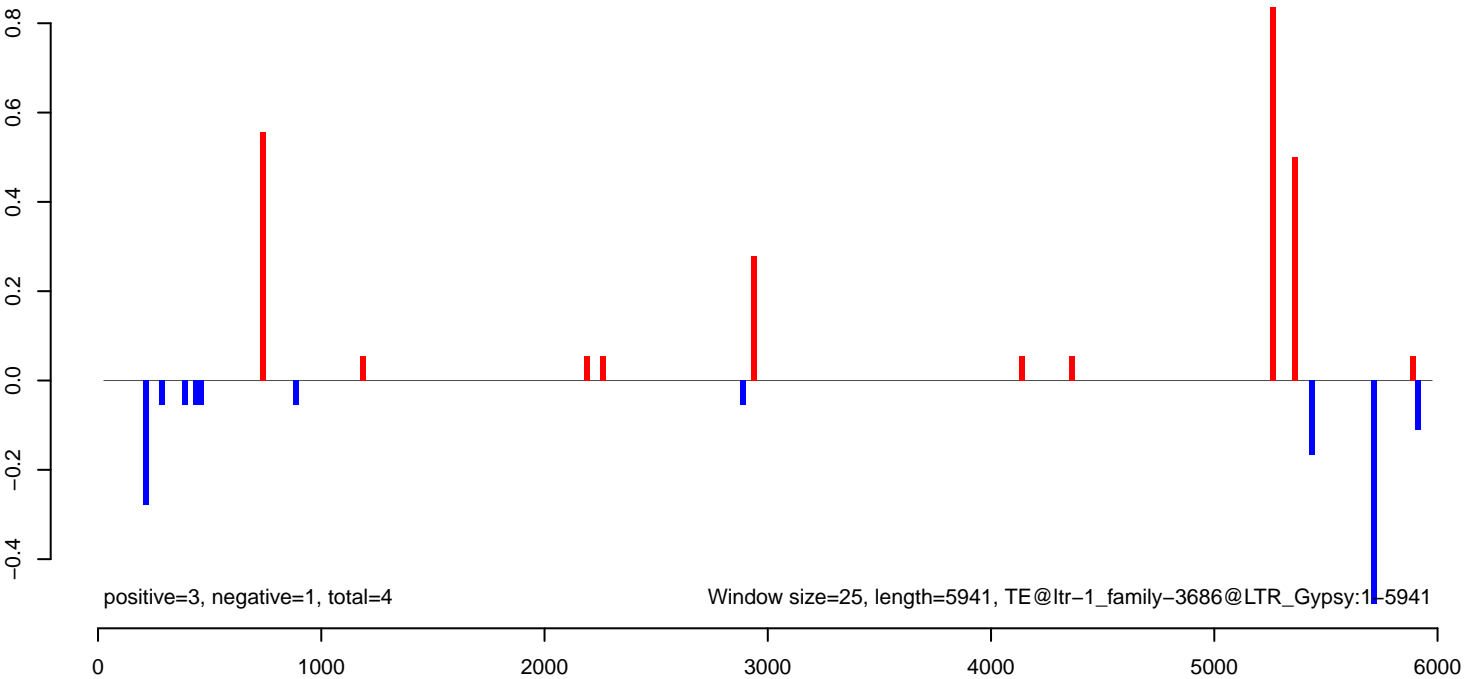
AeAlbo_C636_cells_rep_3.18_23.rep



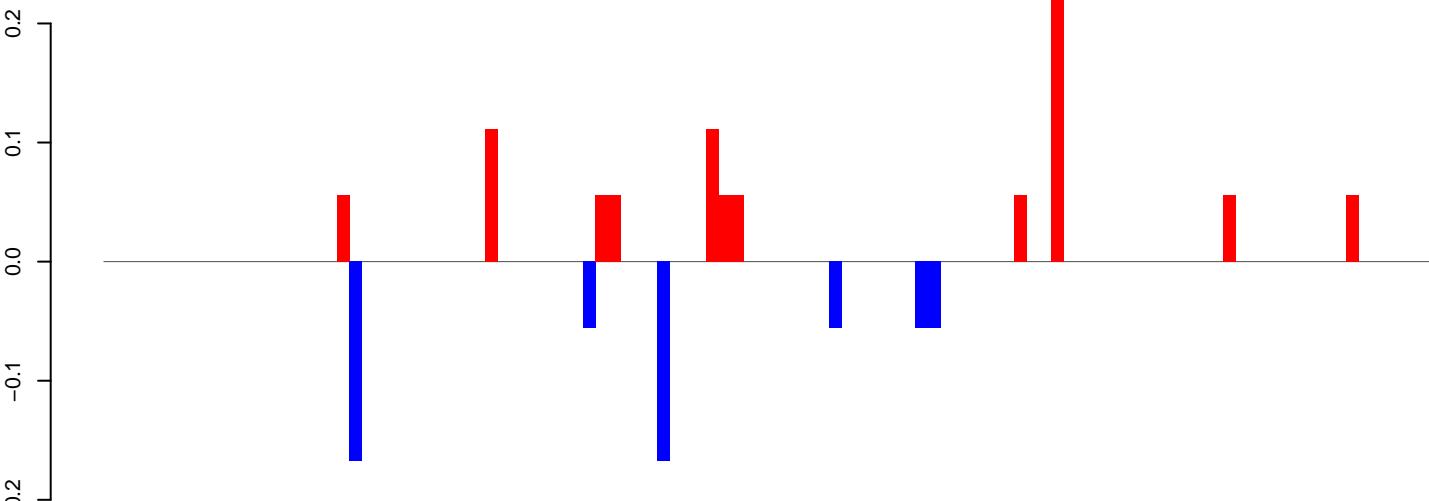
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

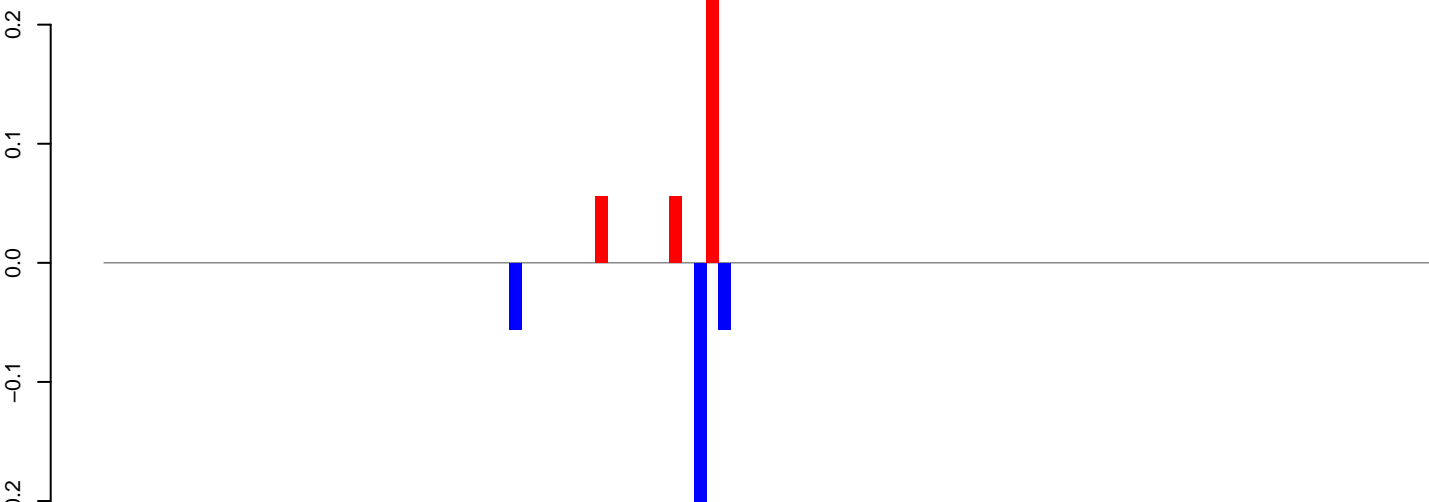


AeAlbo_C636_cells_rep_3.18_23.rep



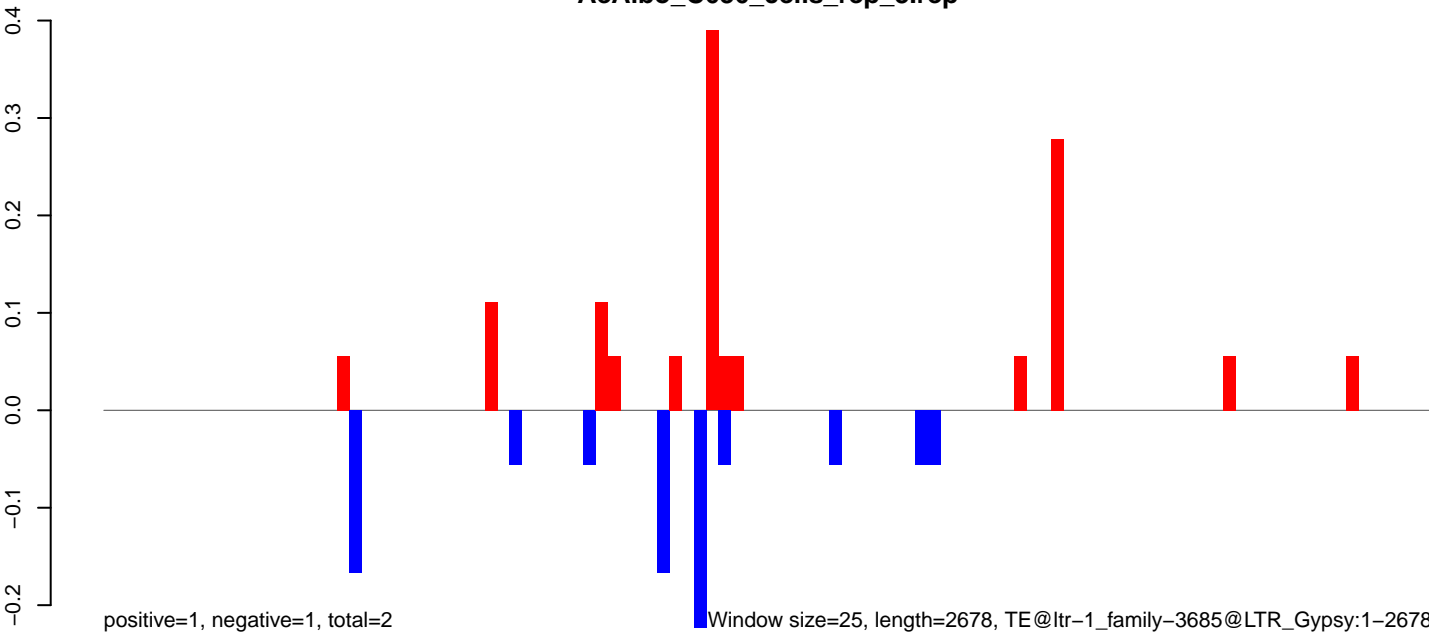
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=1

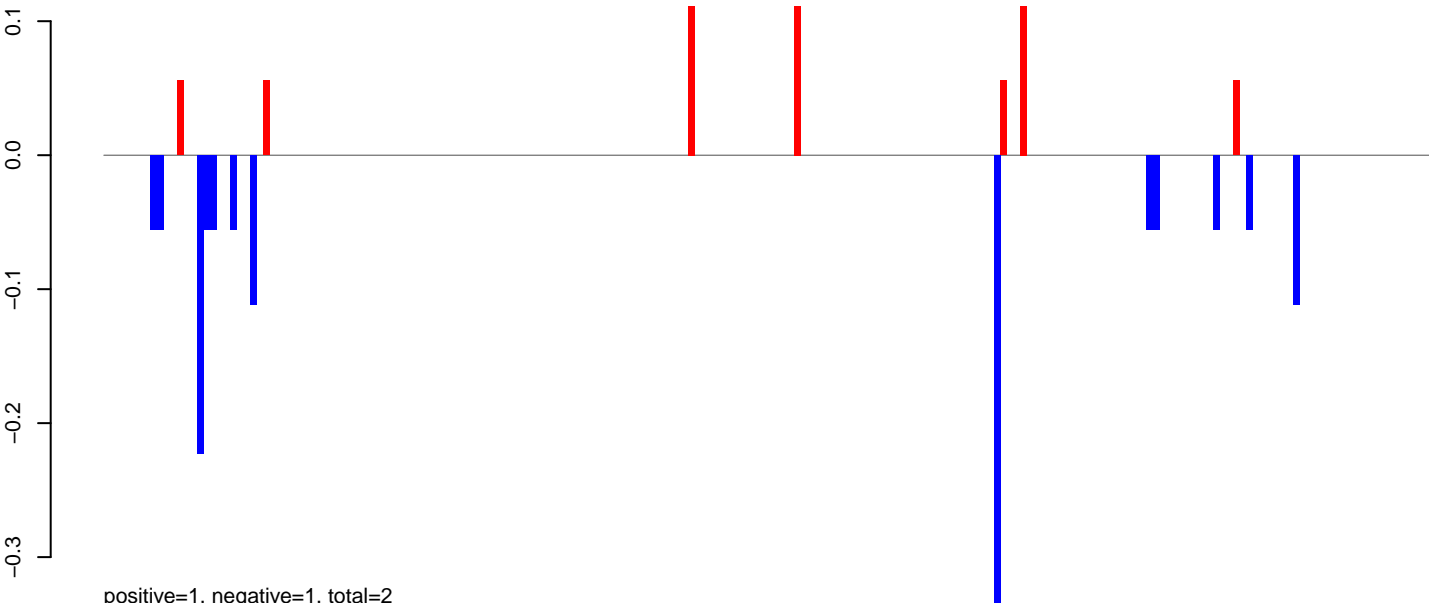
AeAlbo_C636_cells_rep_3.rep



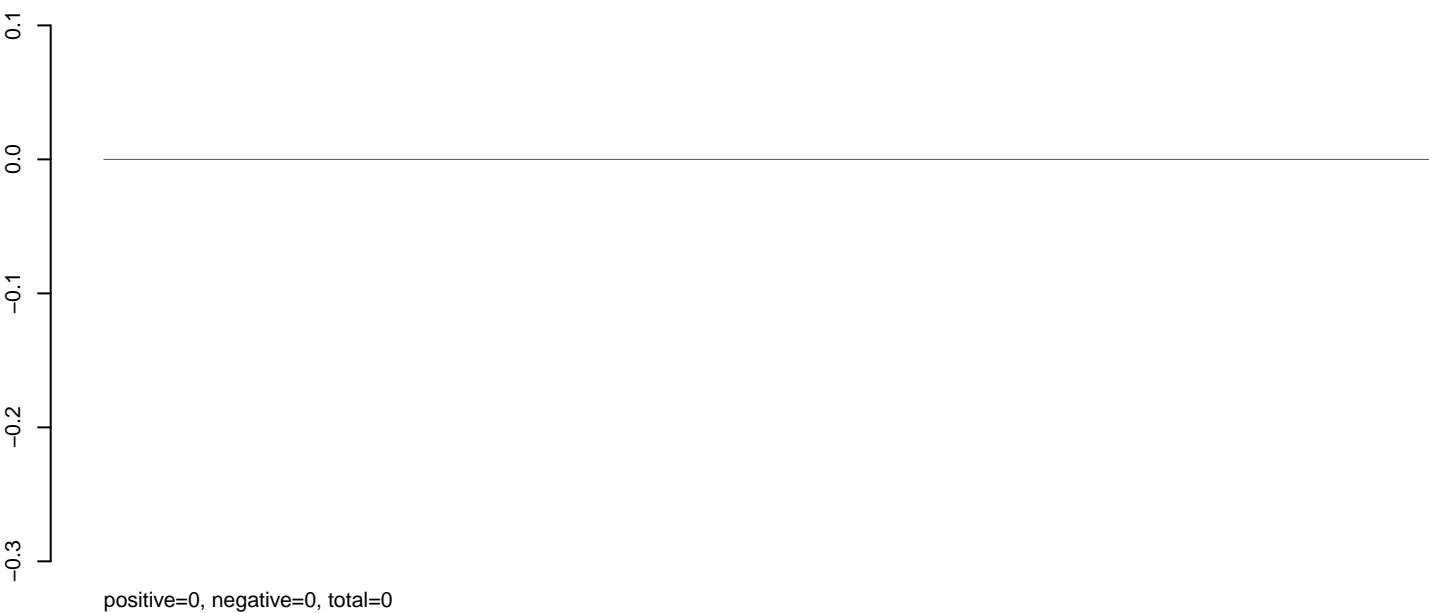
positive=1, negative=1, total=2

Window size=25, length=2678, TE@ltr-1_family-3685@LTR_Gypsy:1-2678

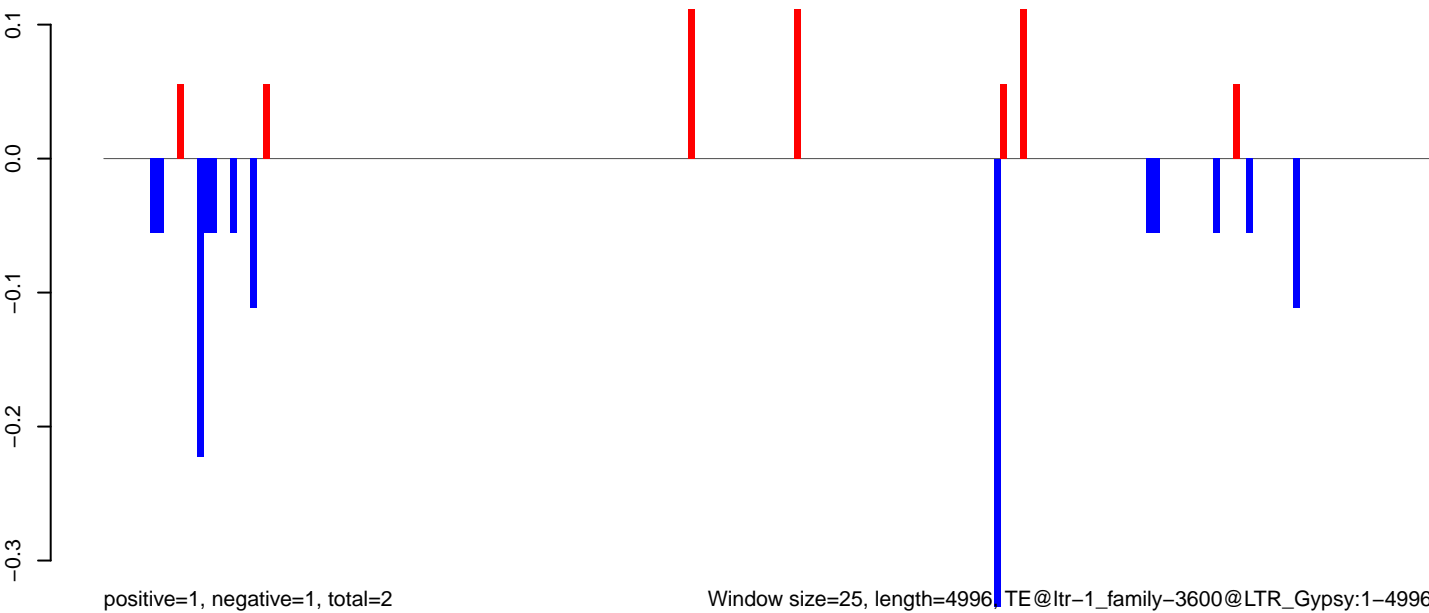
AeAlbo_C636_cells_rep_3.18_23.rep



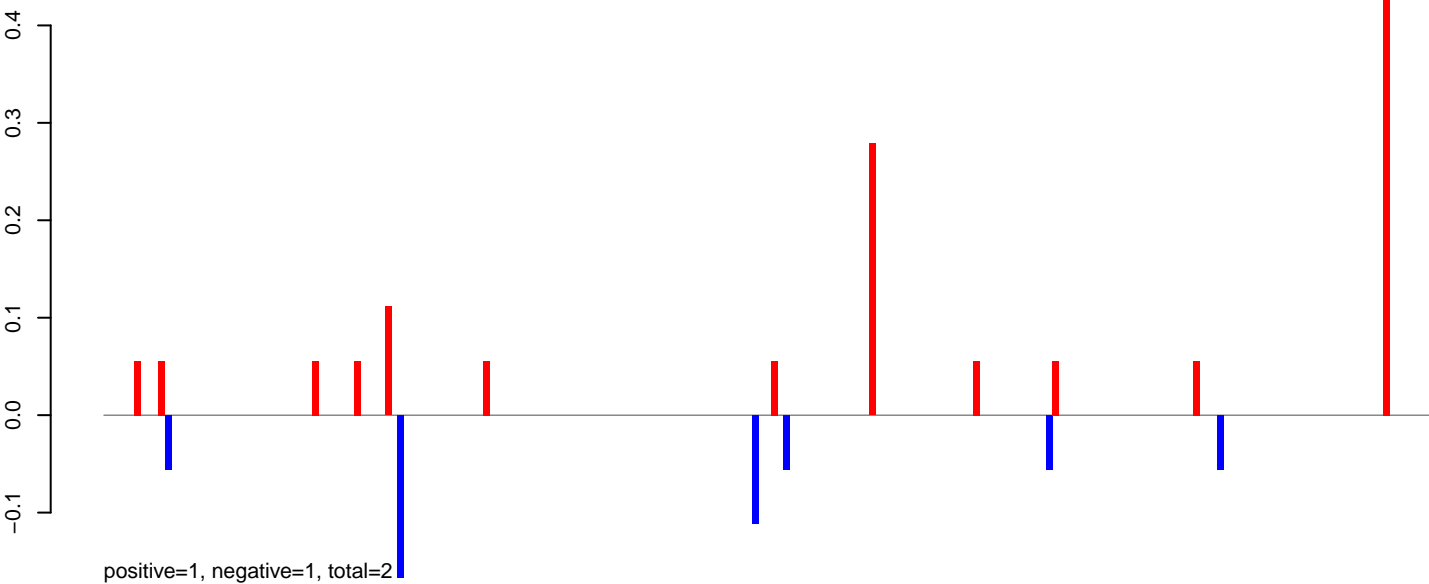
AeAlbo_C636_cells_rep_3.24_35.rep



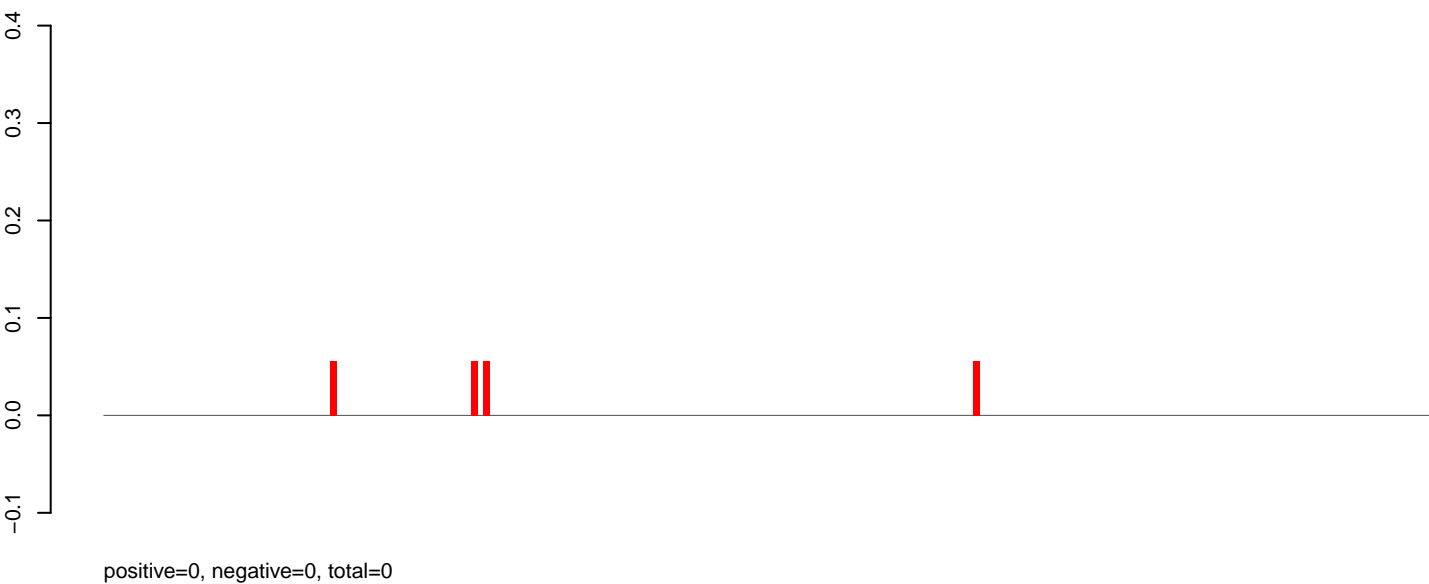
AeAlbo_C636_cells_rep_3.rep



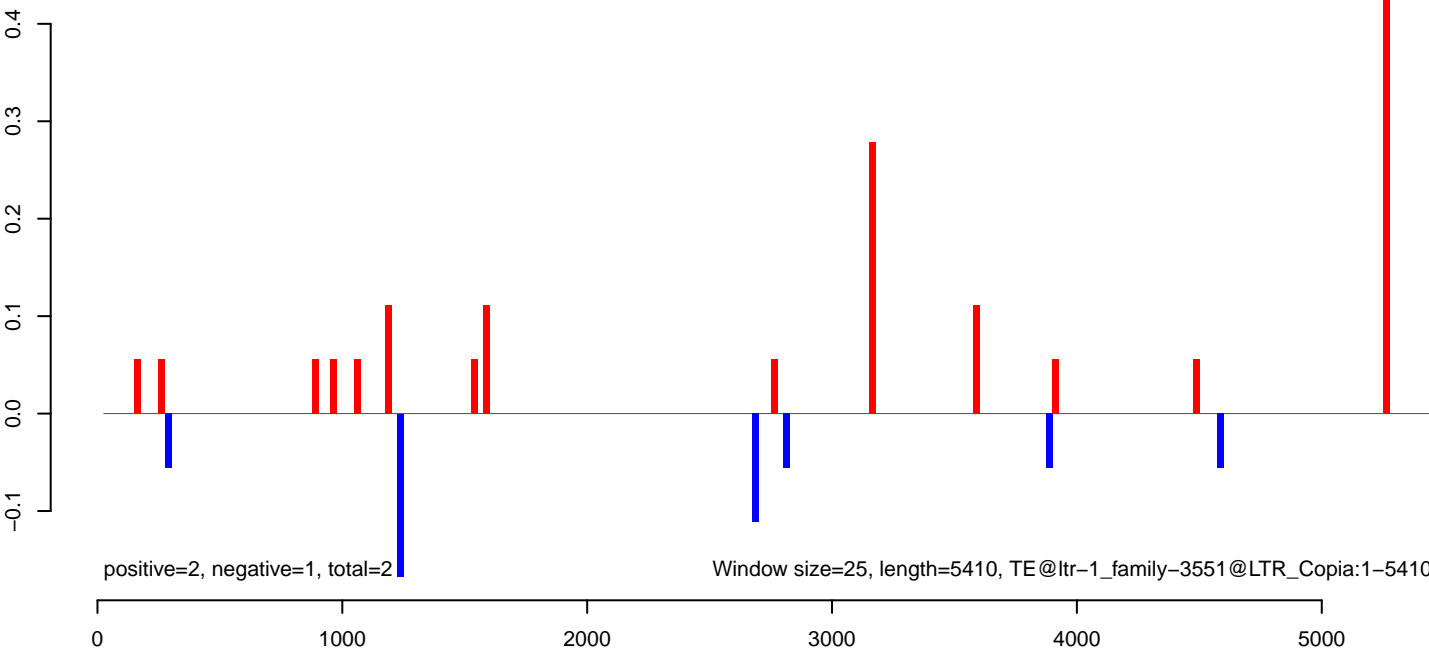
AeAlbo_C636_cells_rep_3.18_23.rep



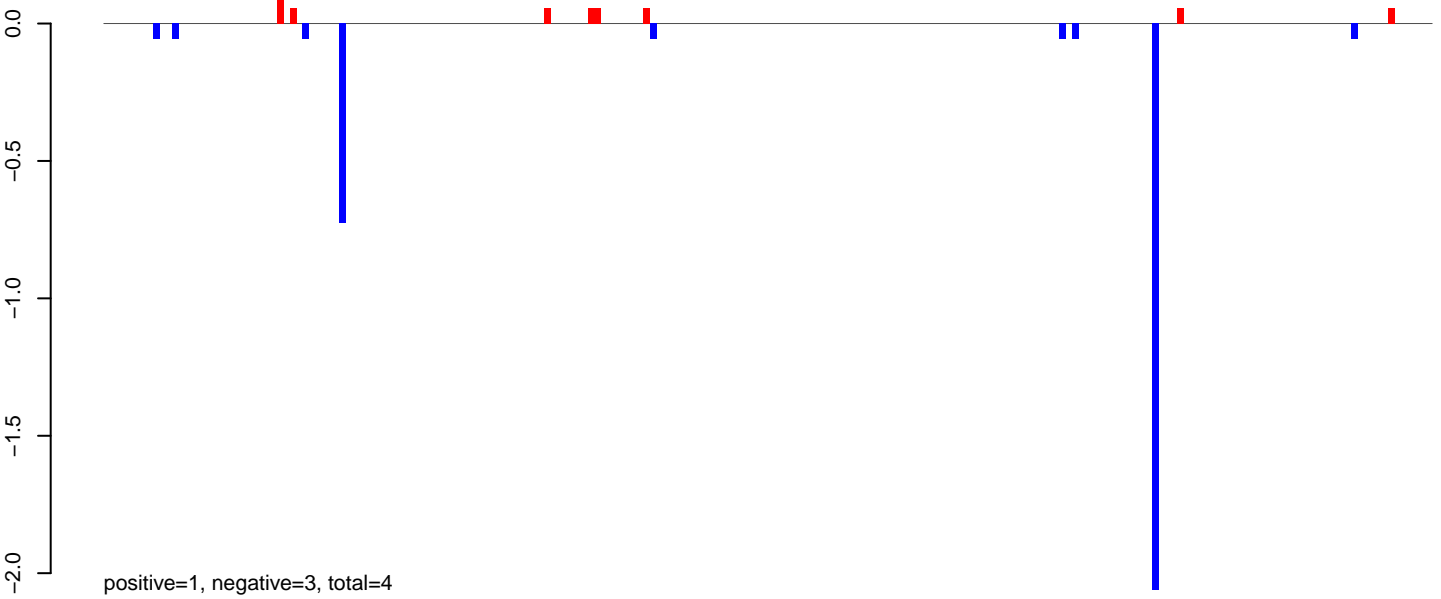
AeAlbo_C636_cells_rep_3.24_35.rep



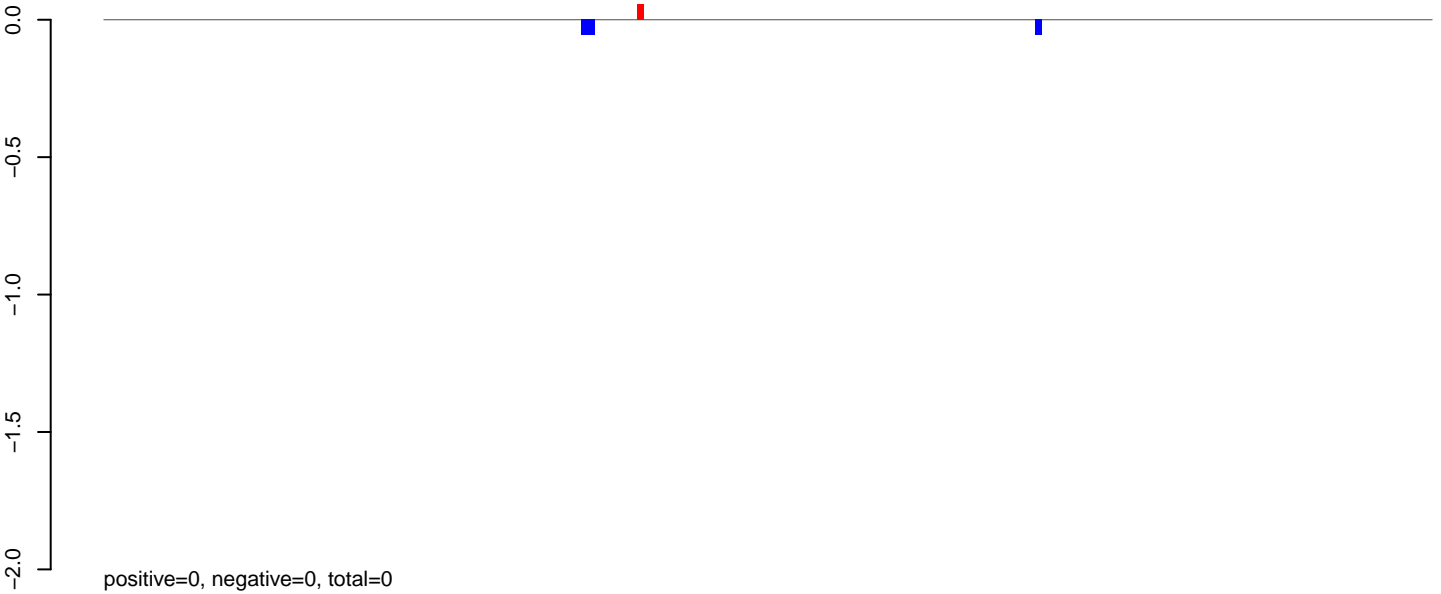
AeAlbo_C636_cells_rep_3.rep



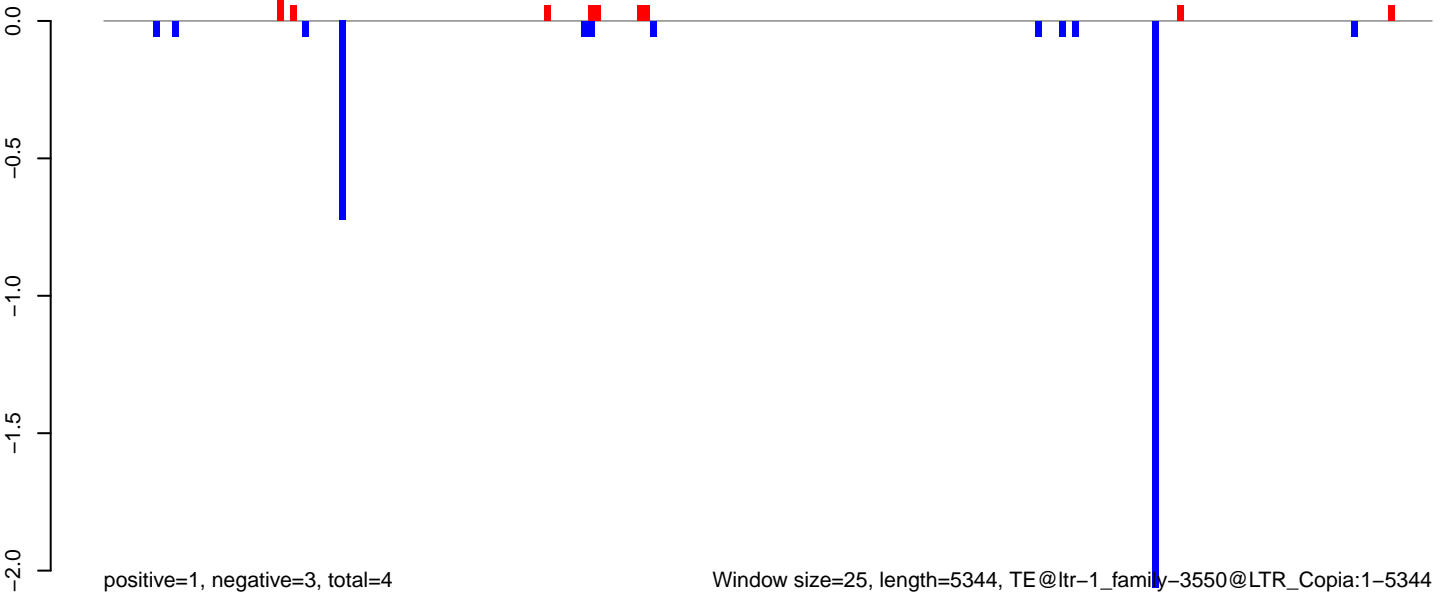
AeAlbo_C636_cells_rep_3.18_23.rep



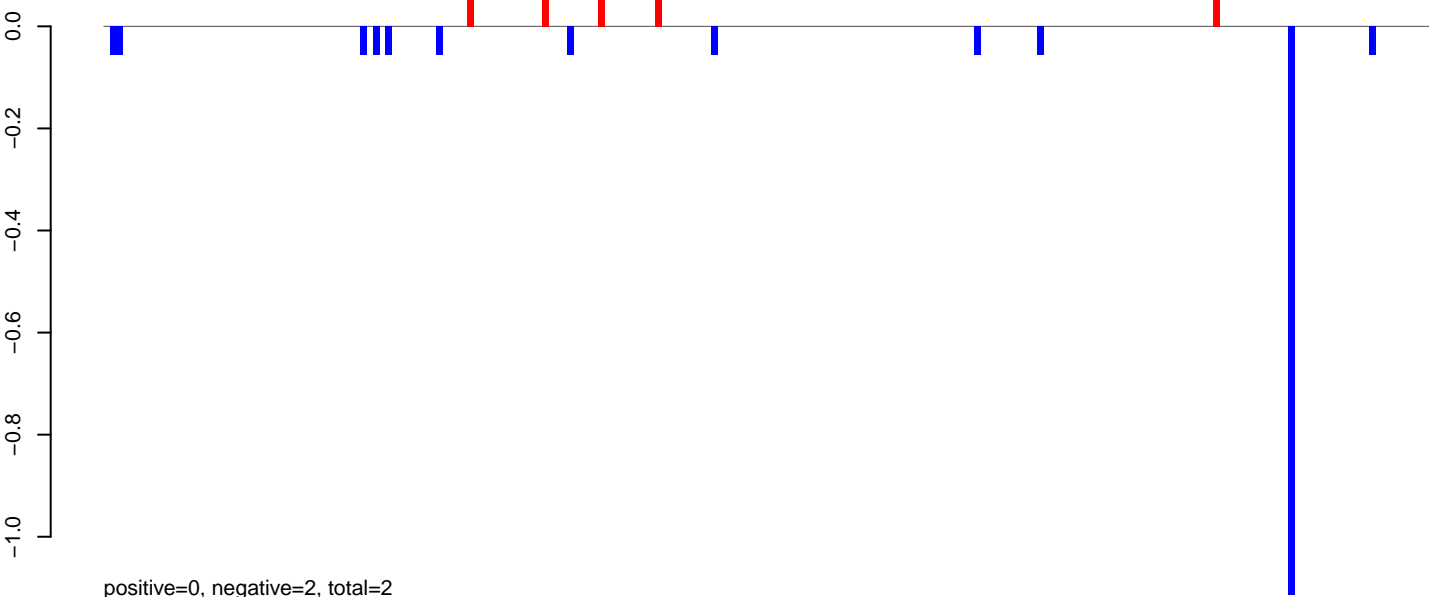
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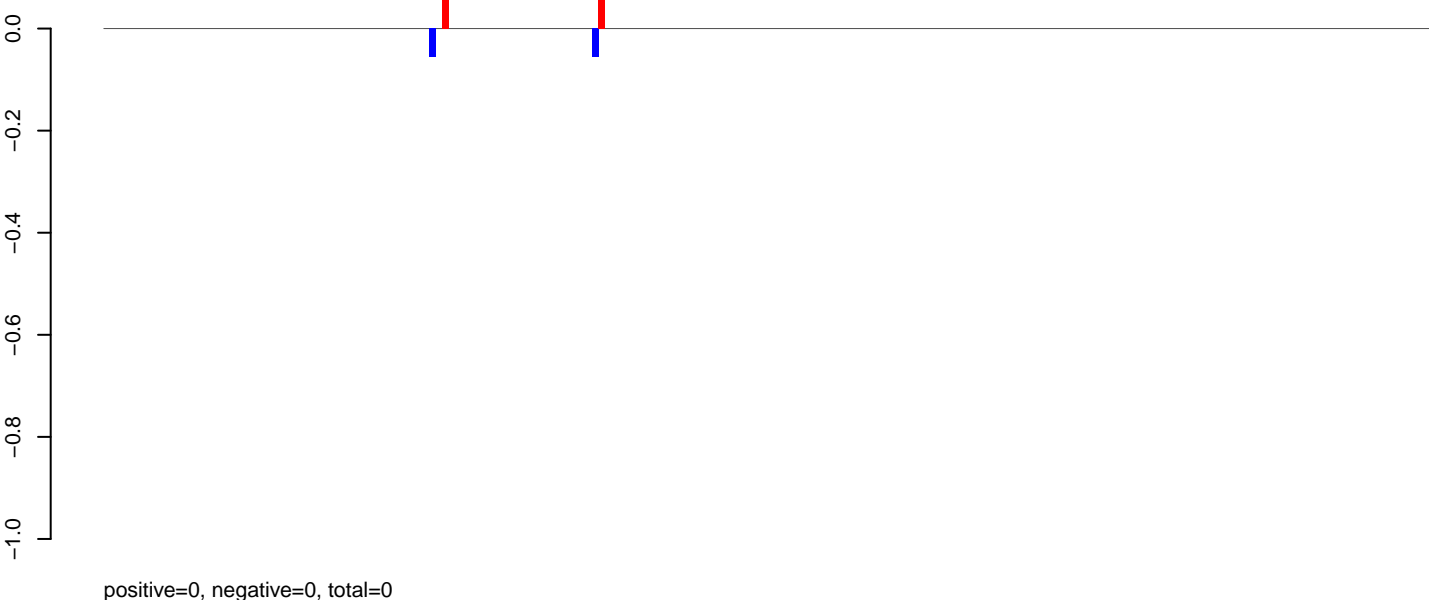
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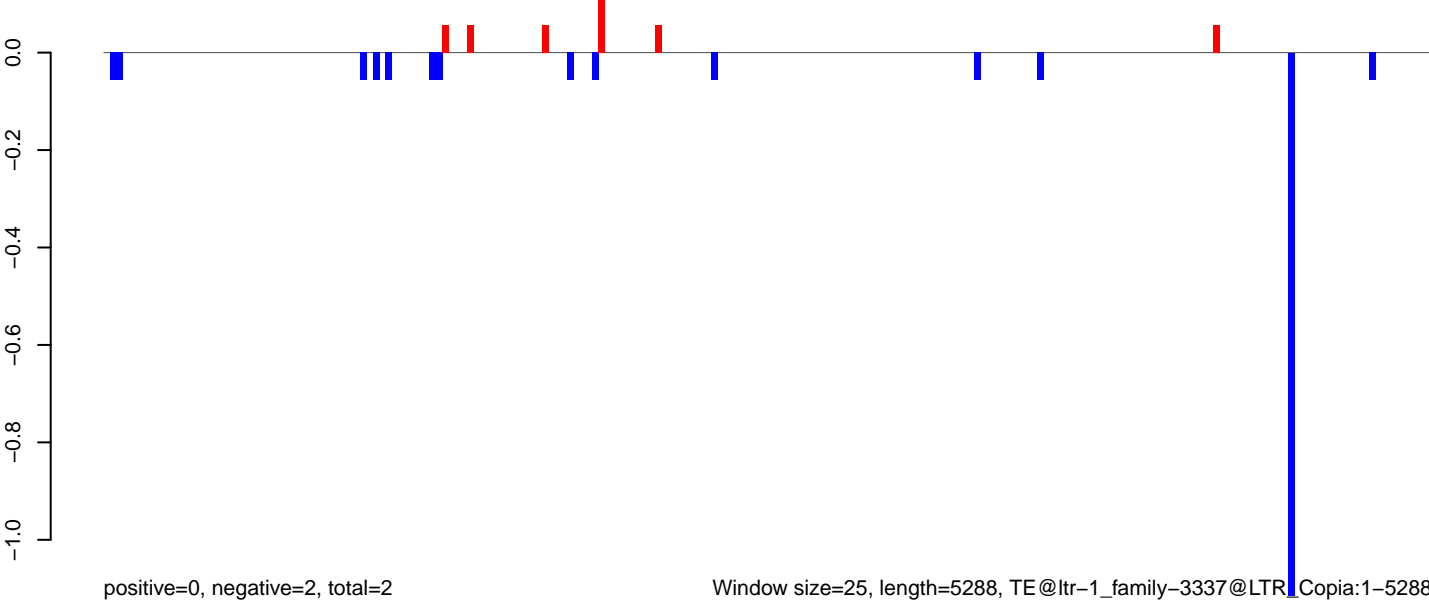
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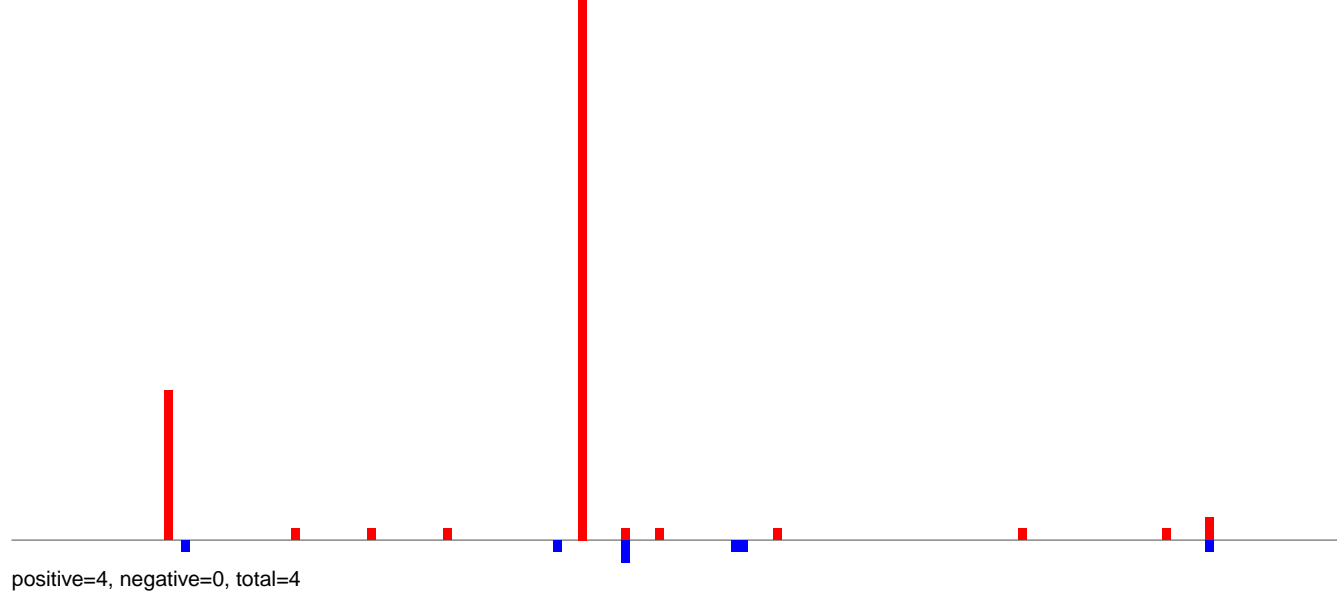
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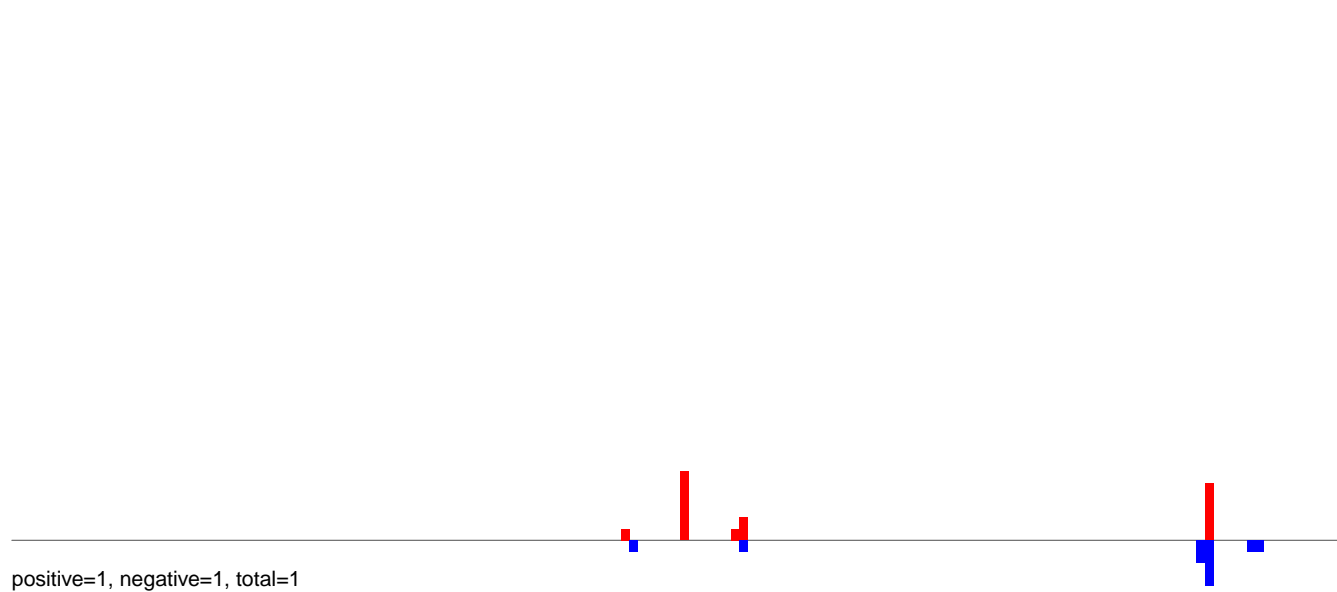
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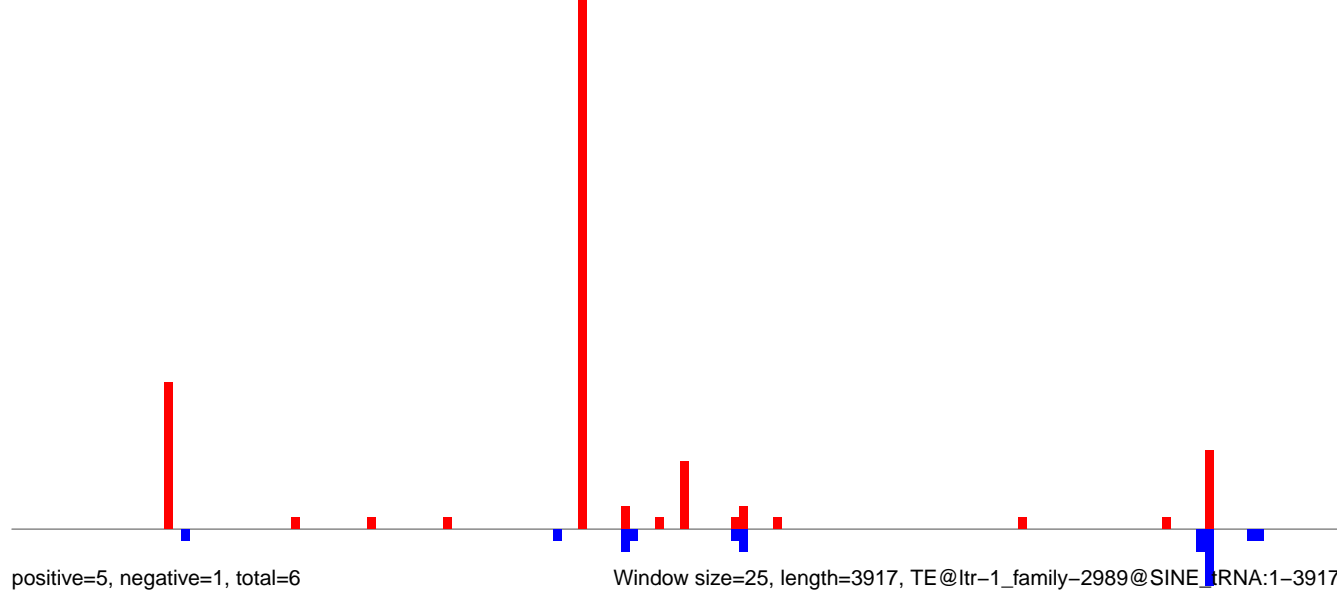
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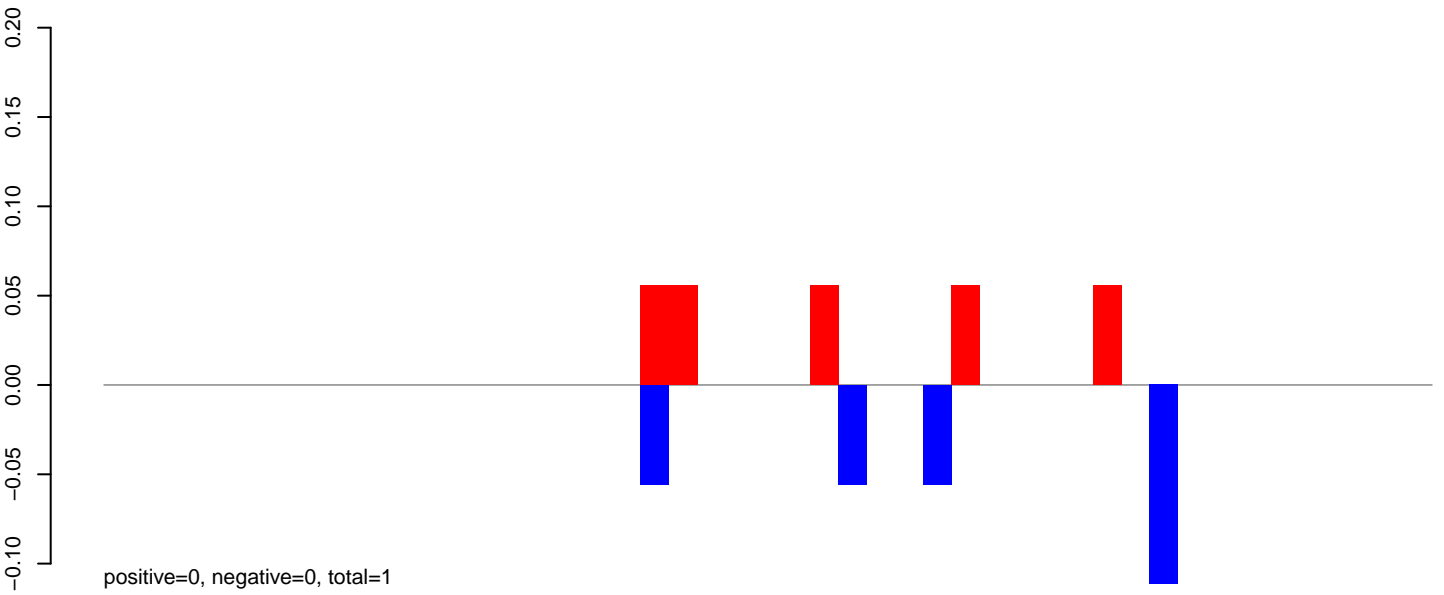
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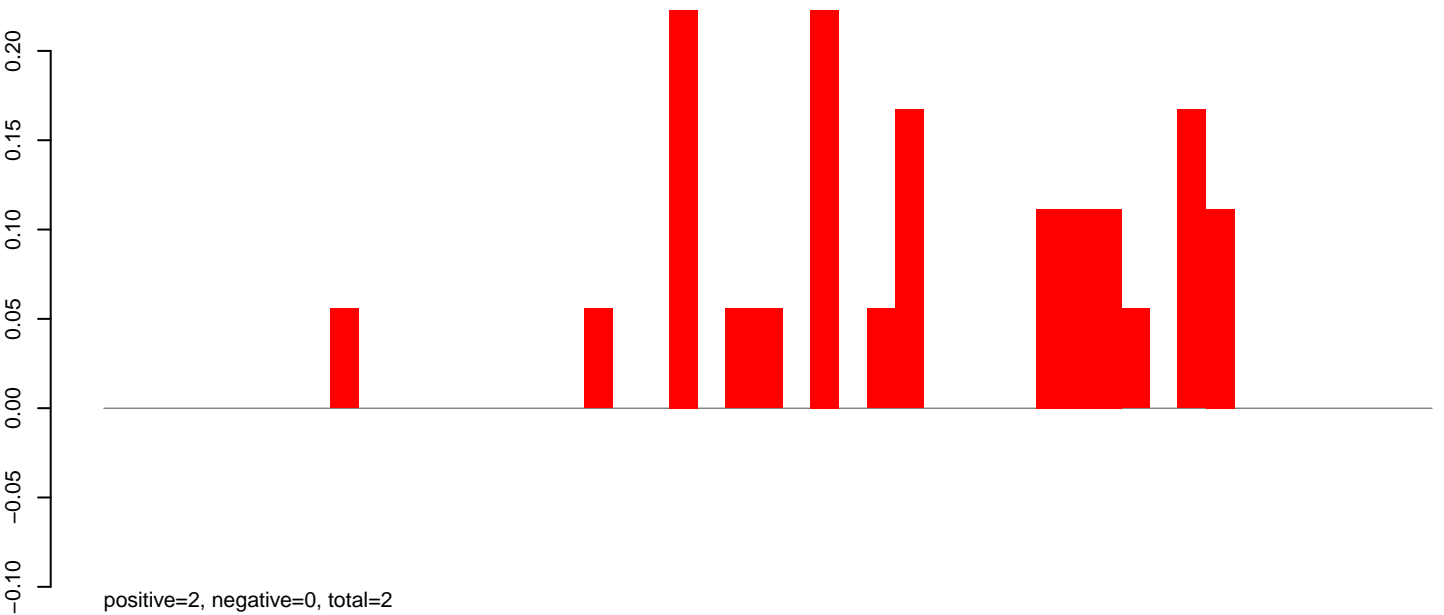
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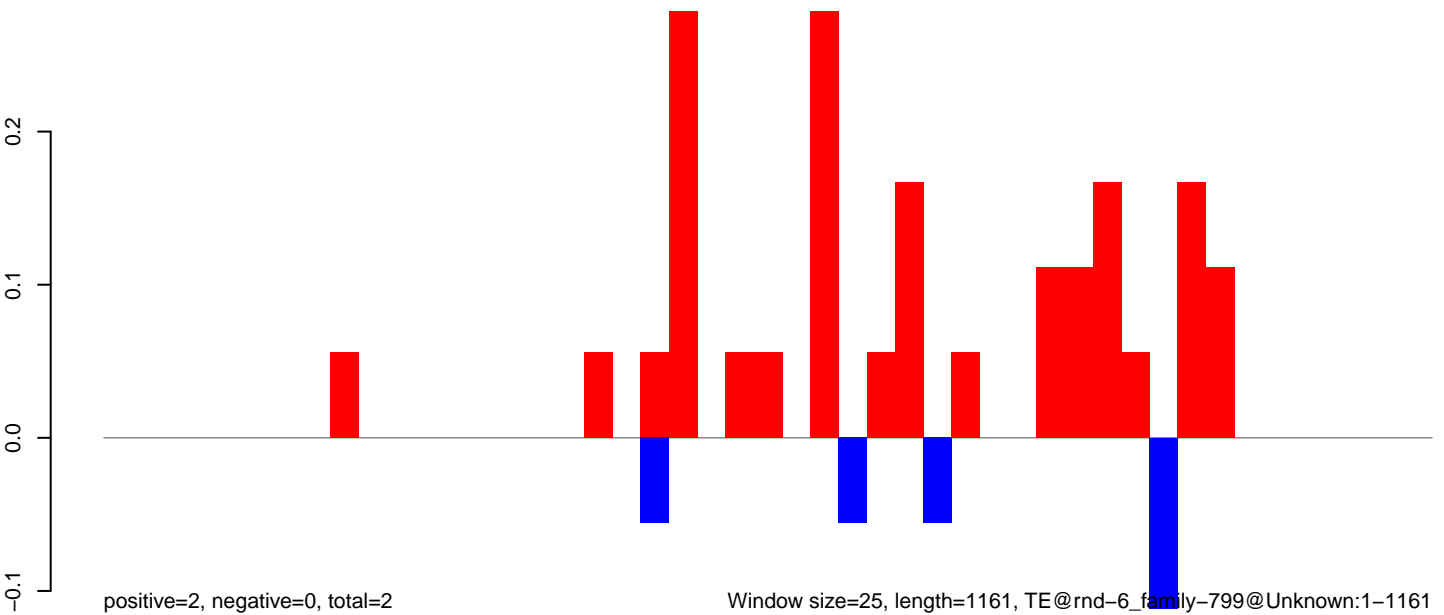
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AeAlbo_C636_cells_rep_3.24_35.rep



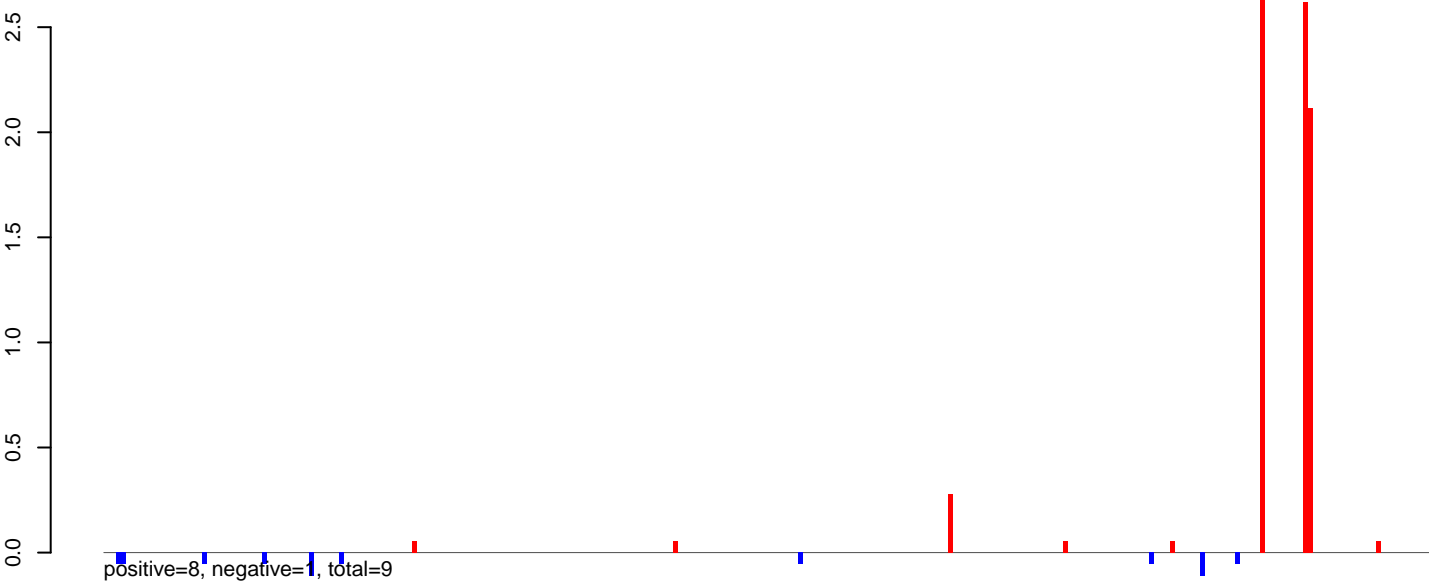
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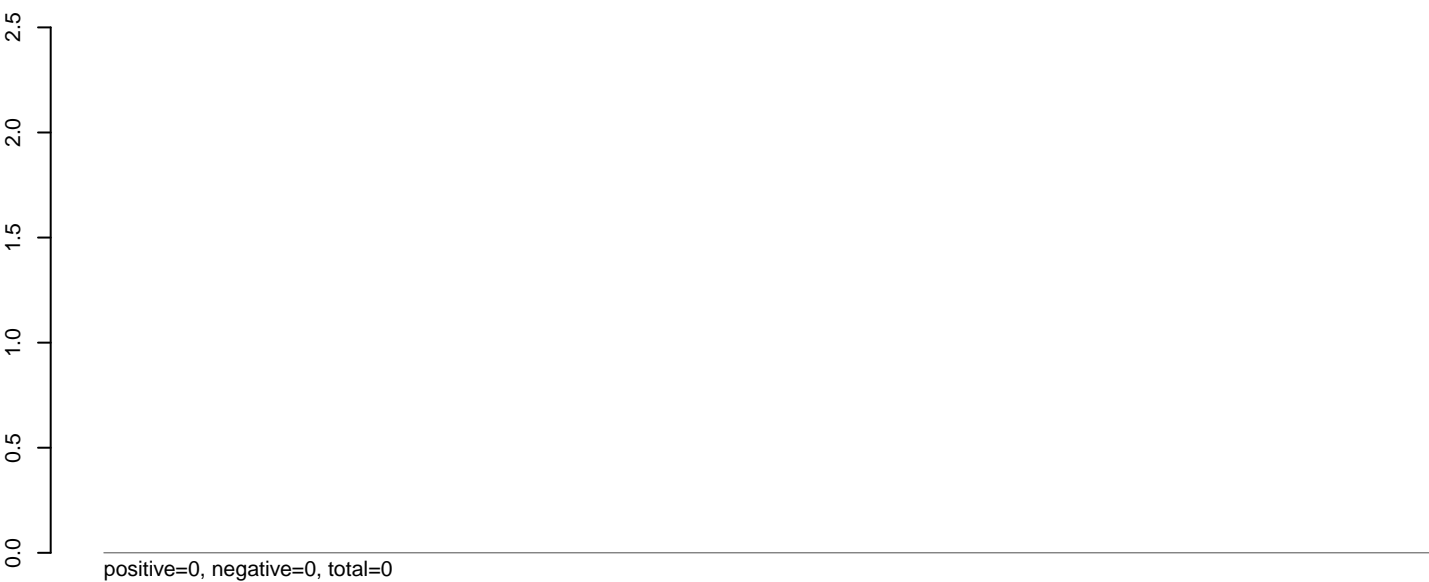
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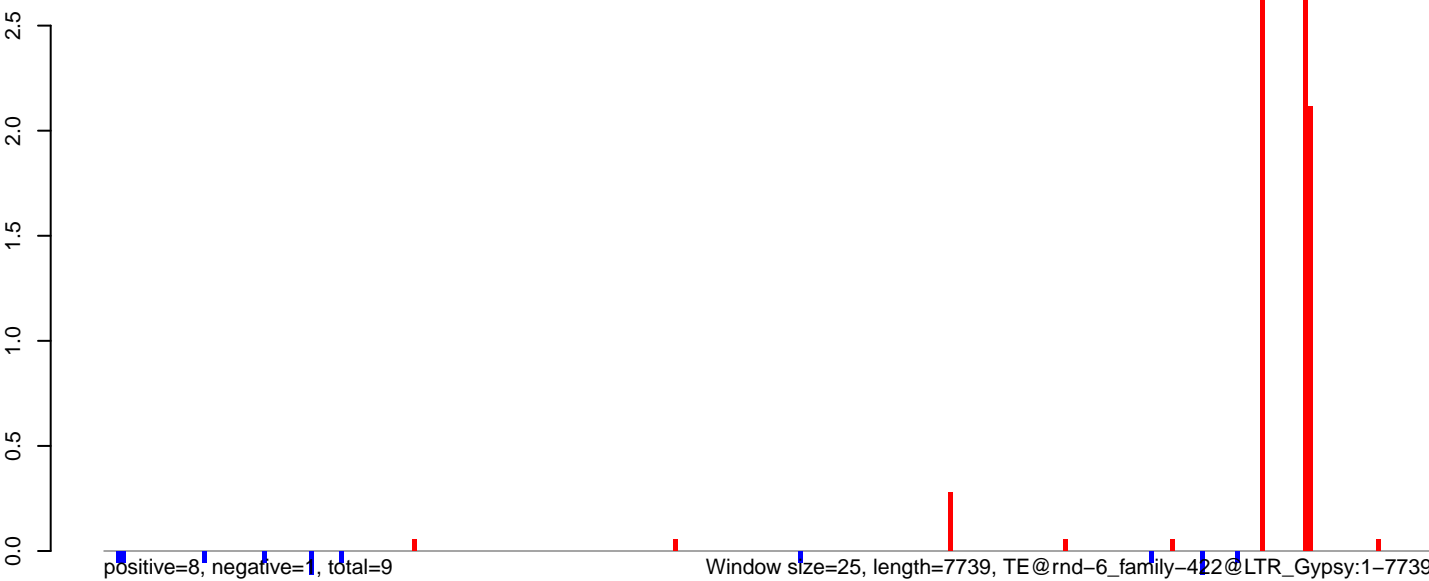
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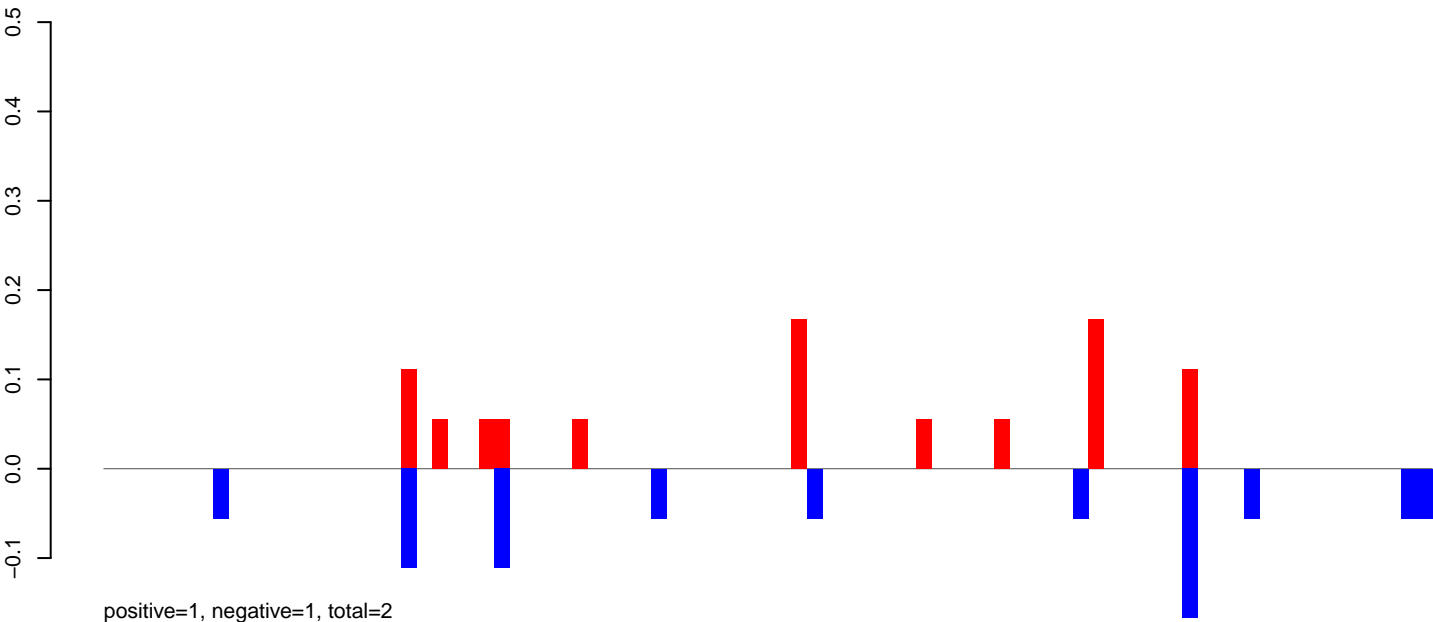
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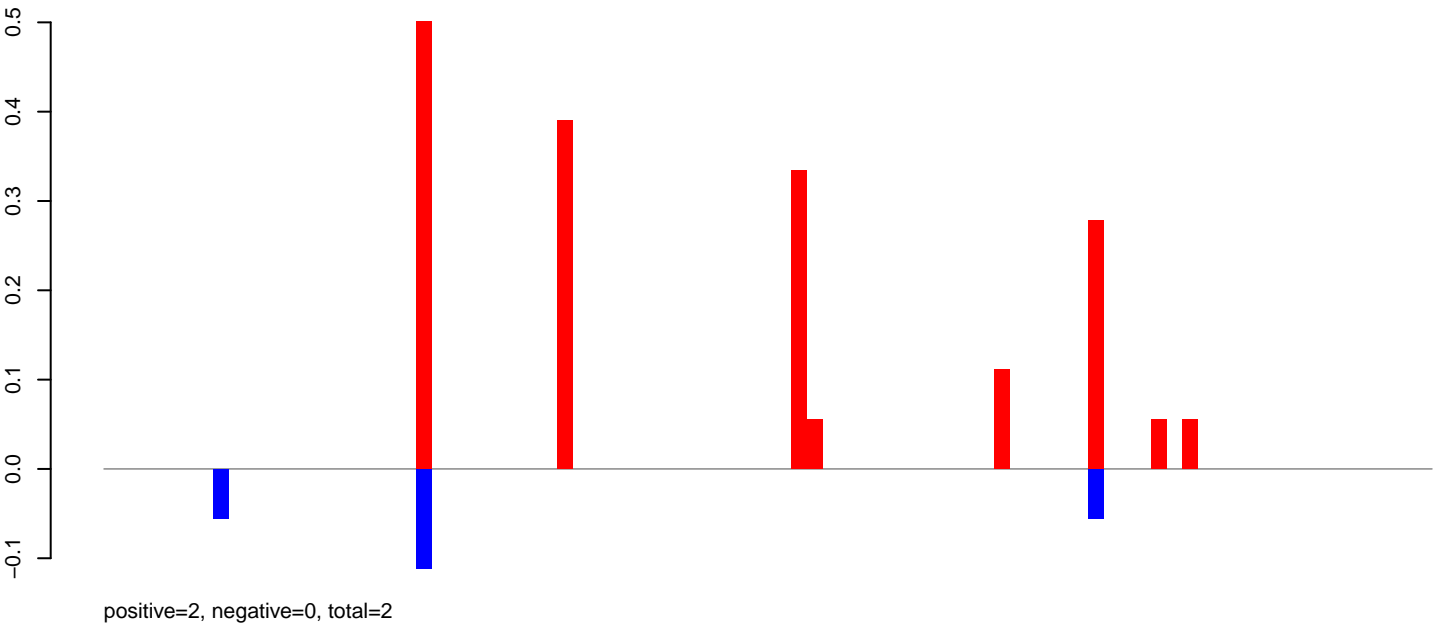
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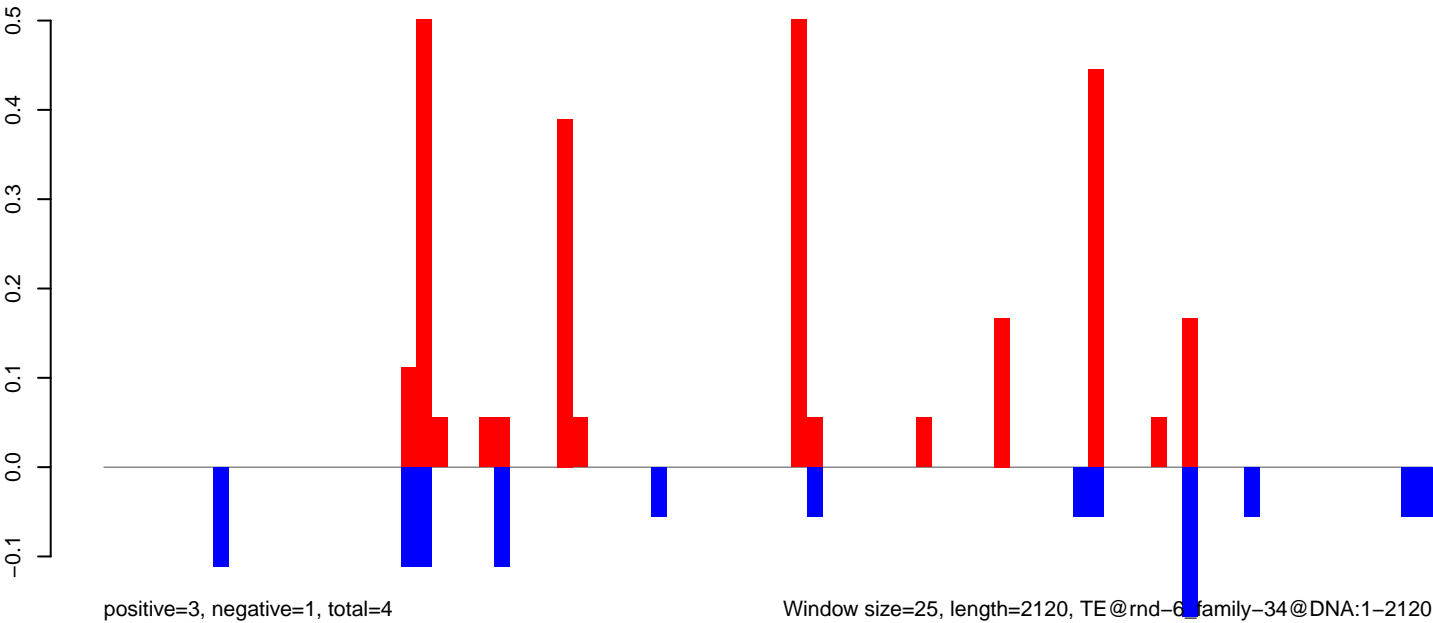
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AeAlbo_C636_cells_rep_3.24_35.rep

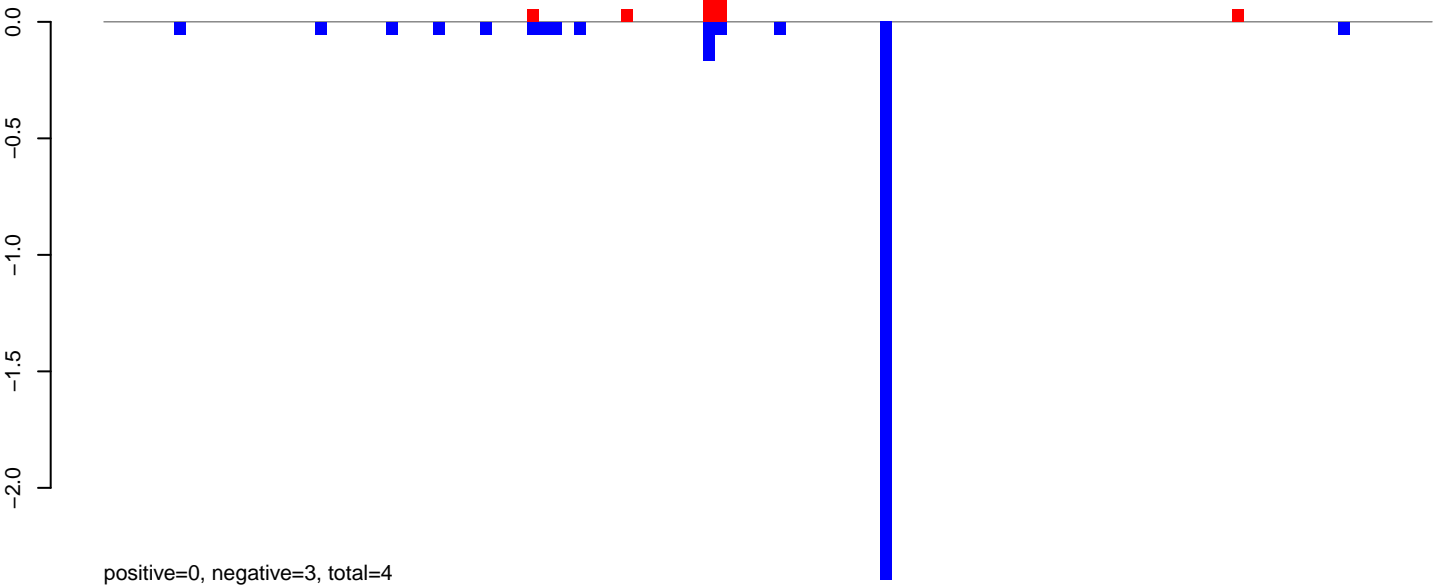


AeAlbo_C636_cells_rep_3.rep

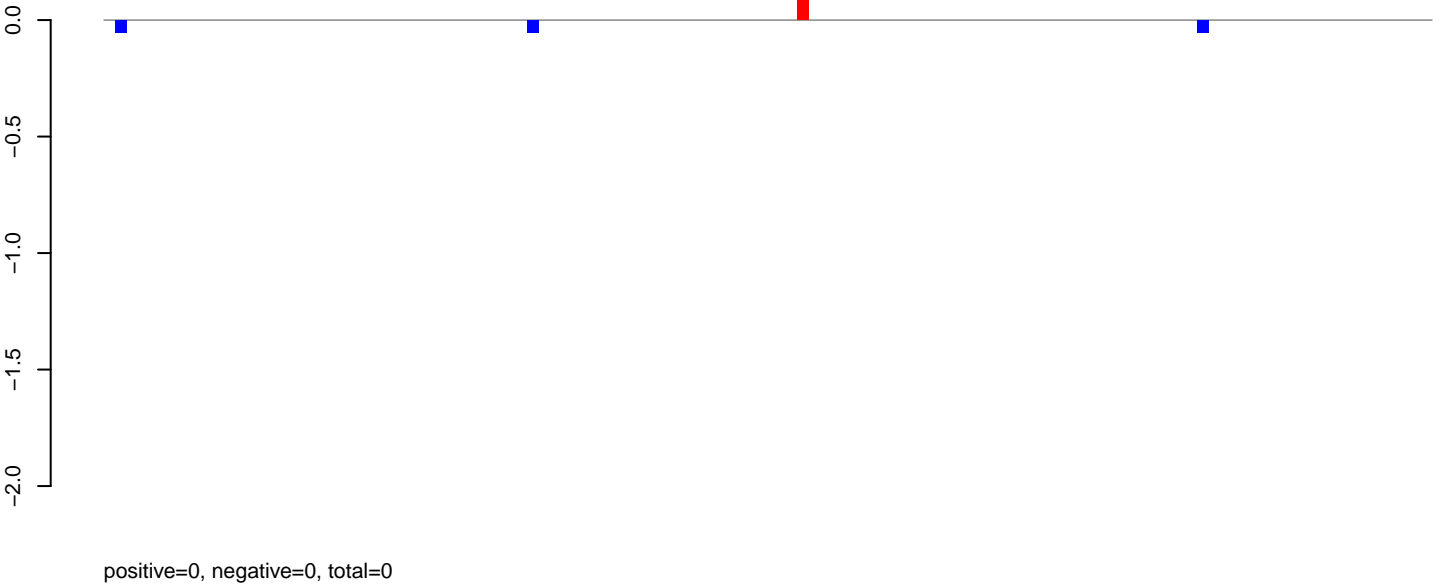


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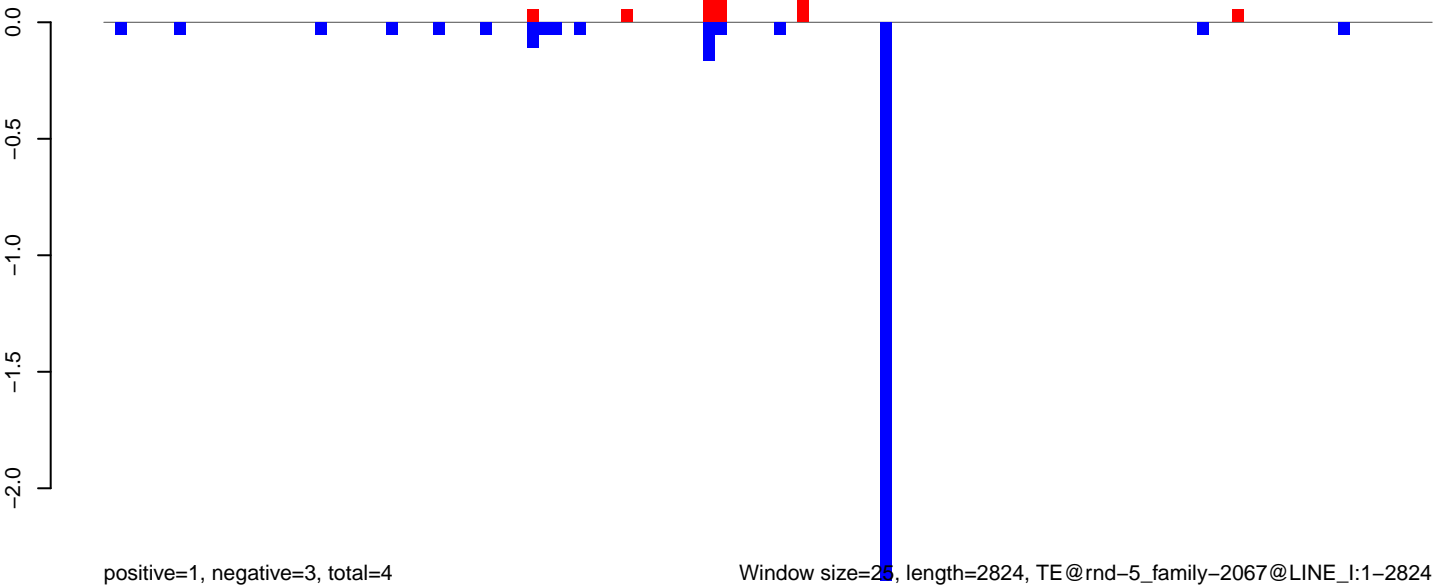
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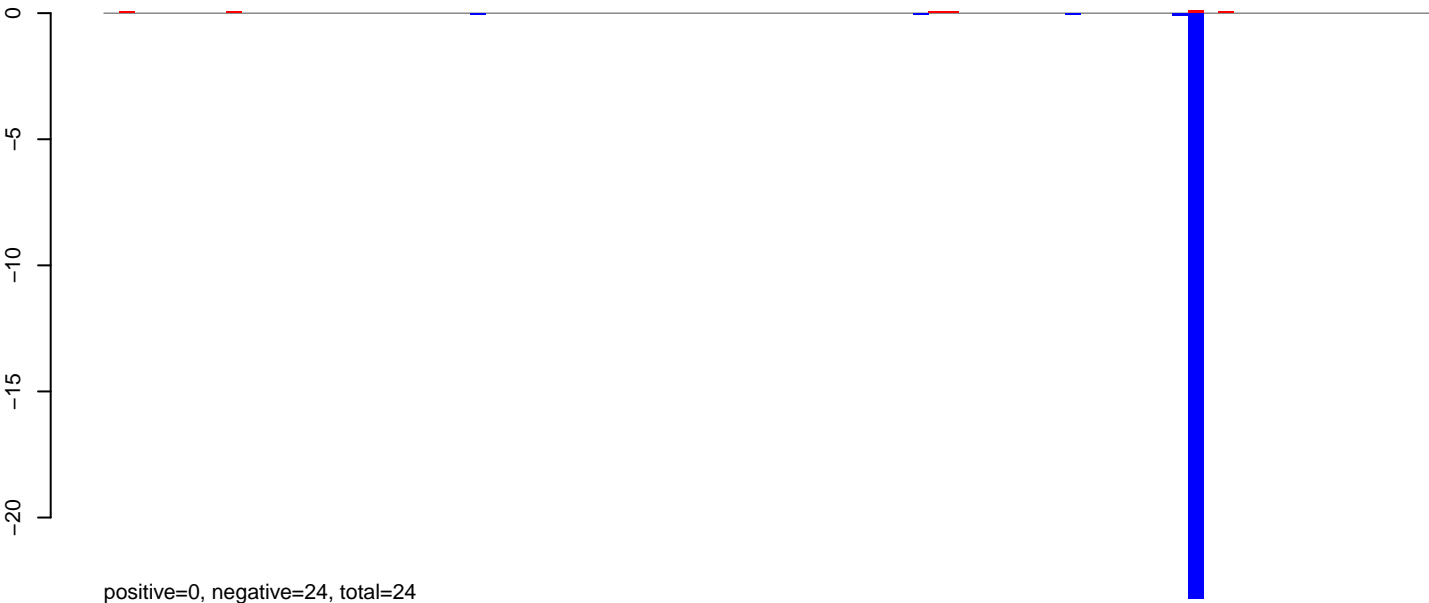
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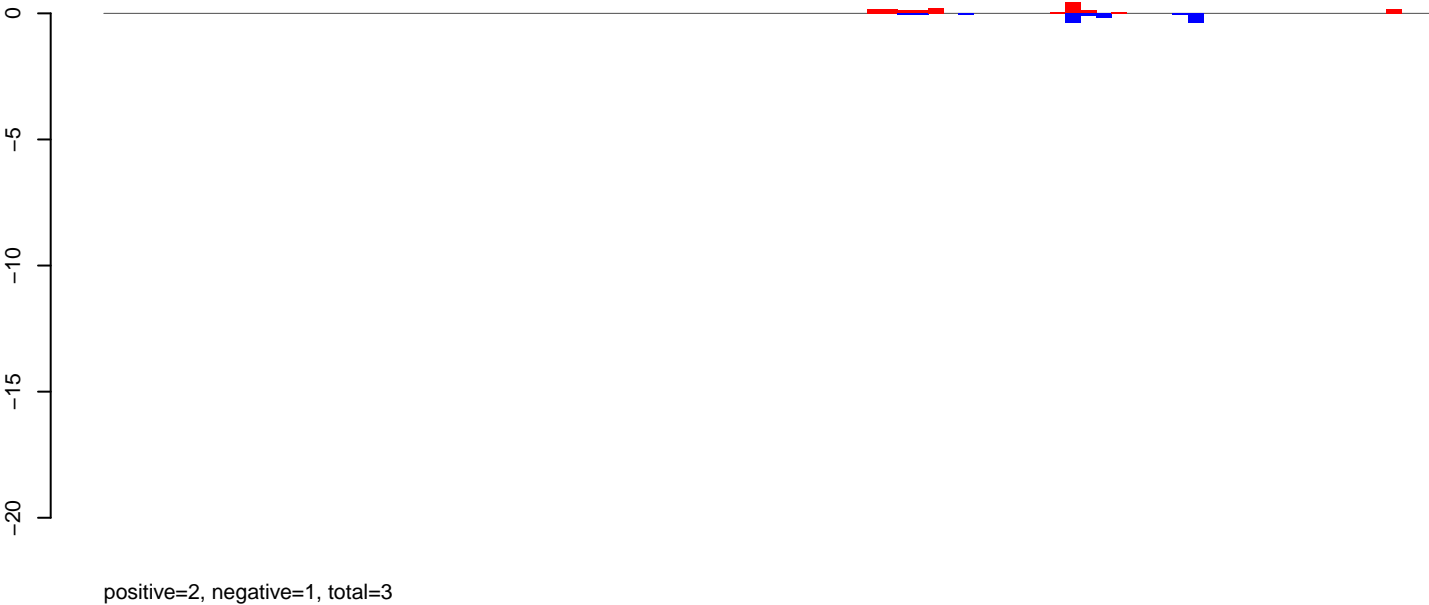
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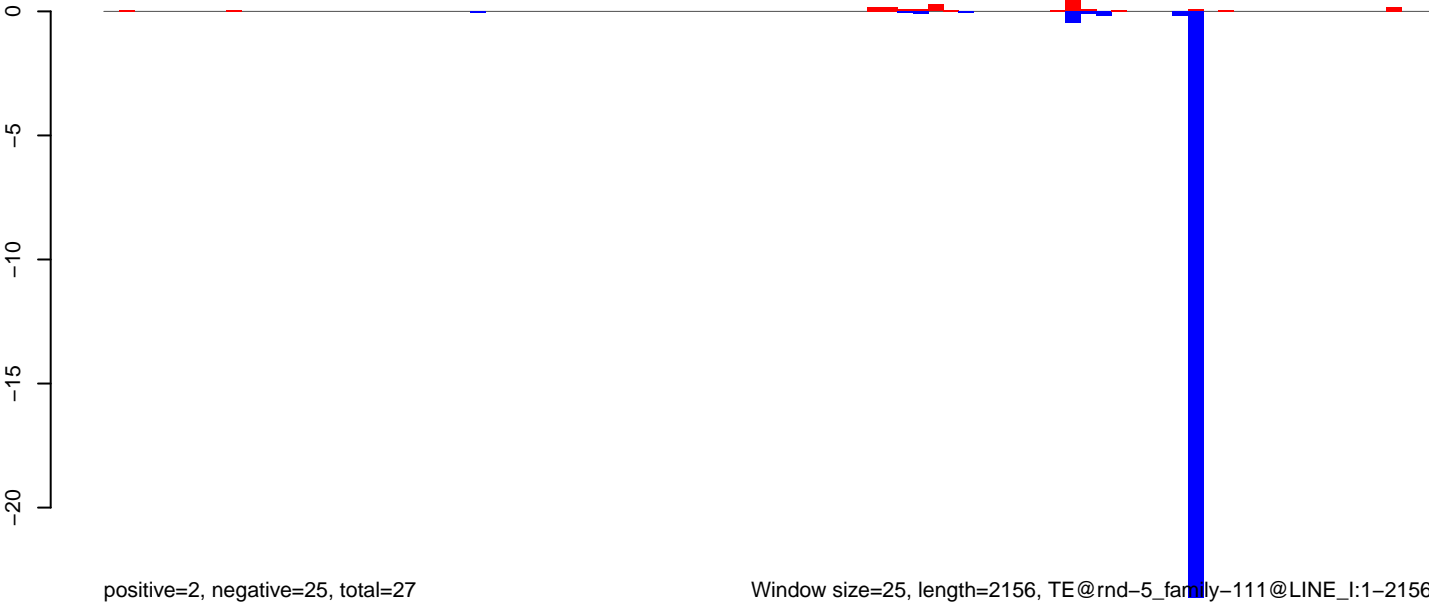
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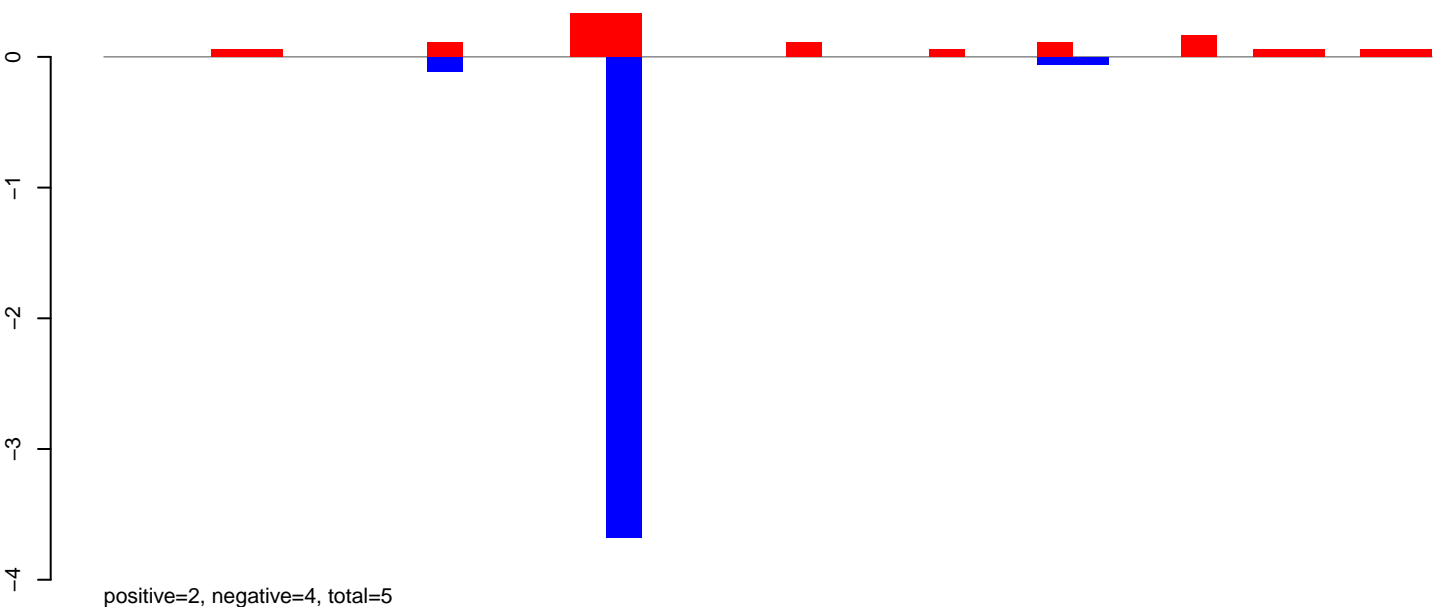
AeAlbo_C636_cells_rep_3.24_35.rep



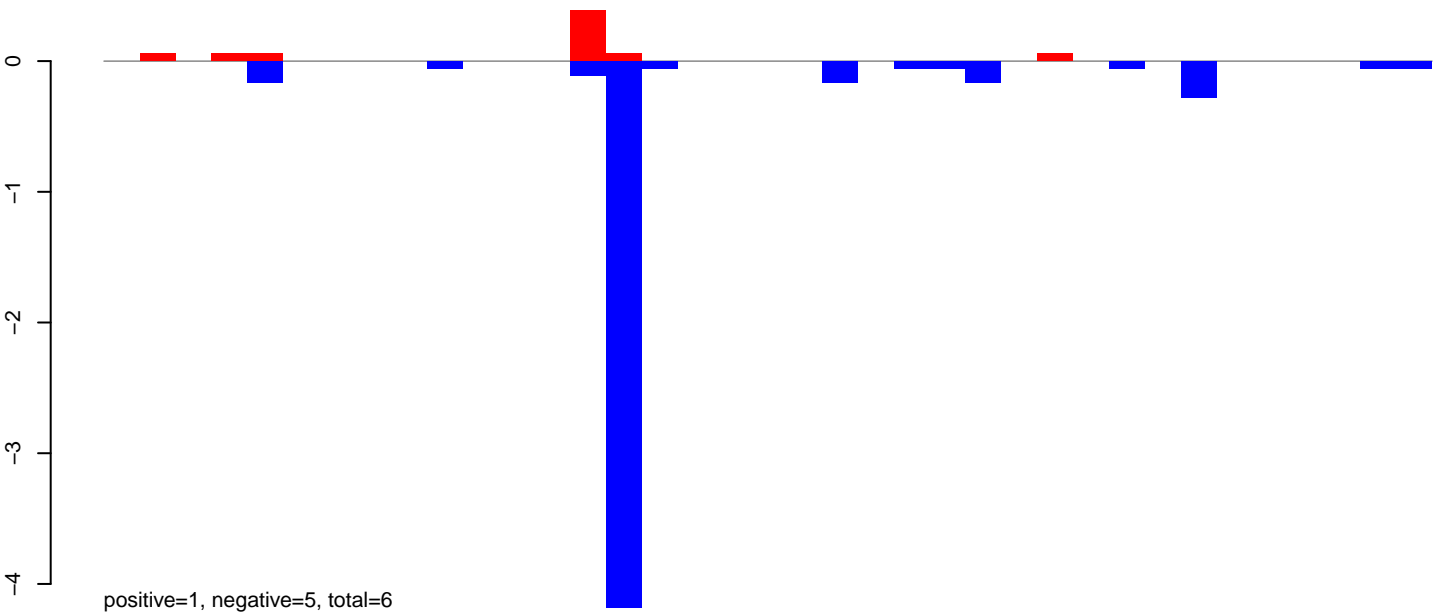
AeAlbo_C636_cells_rep_3.rep



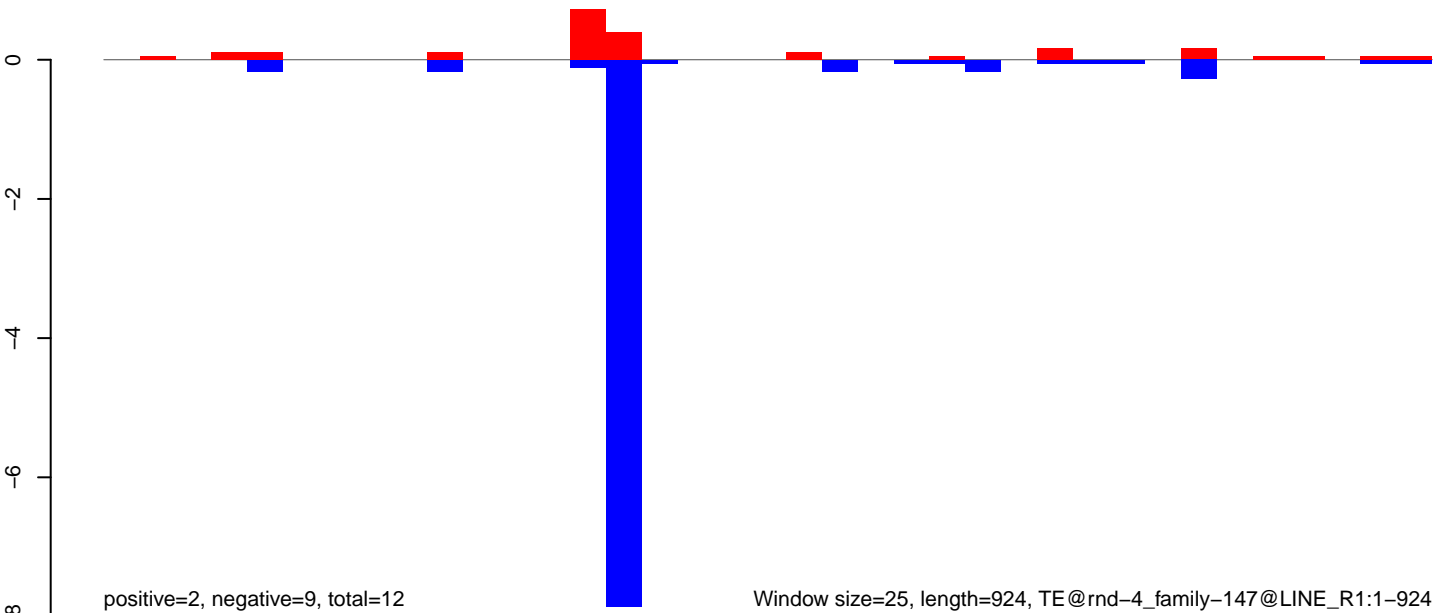
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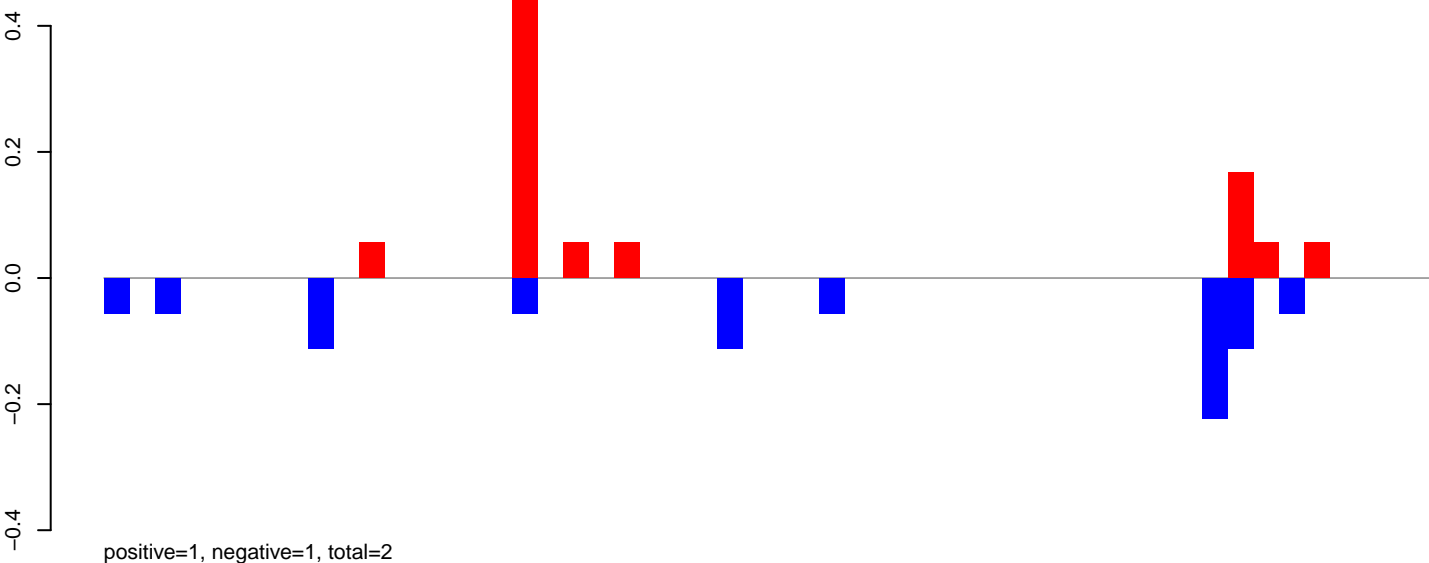
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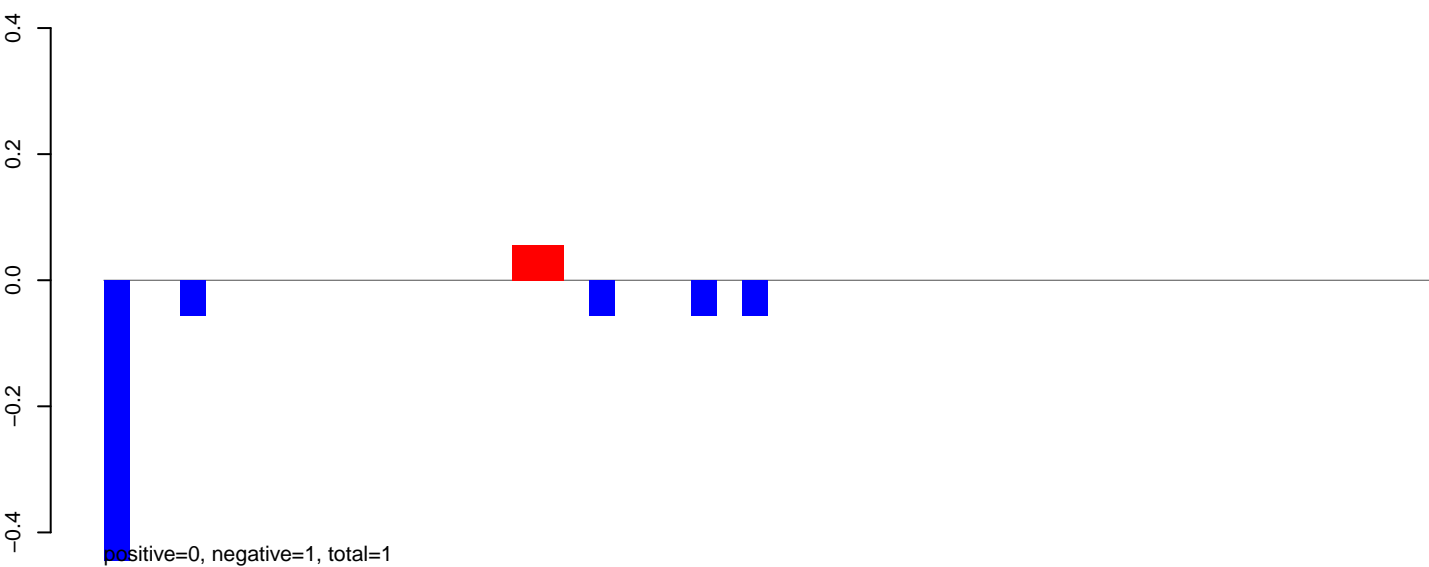
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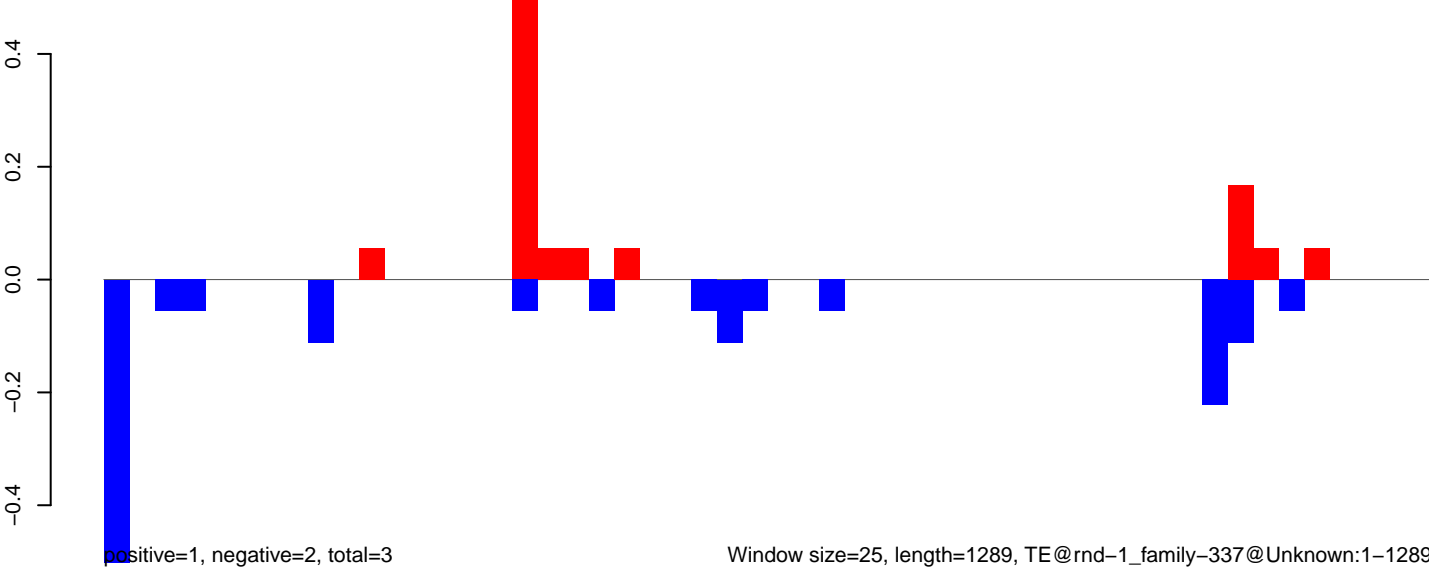
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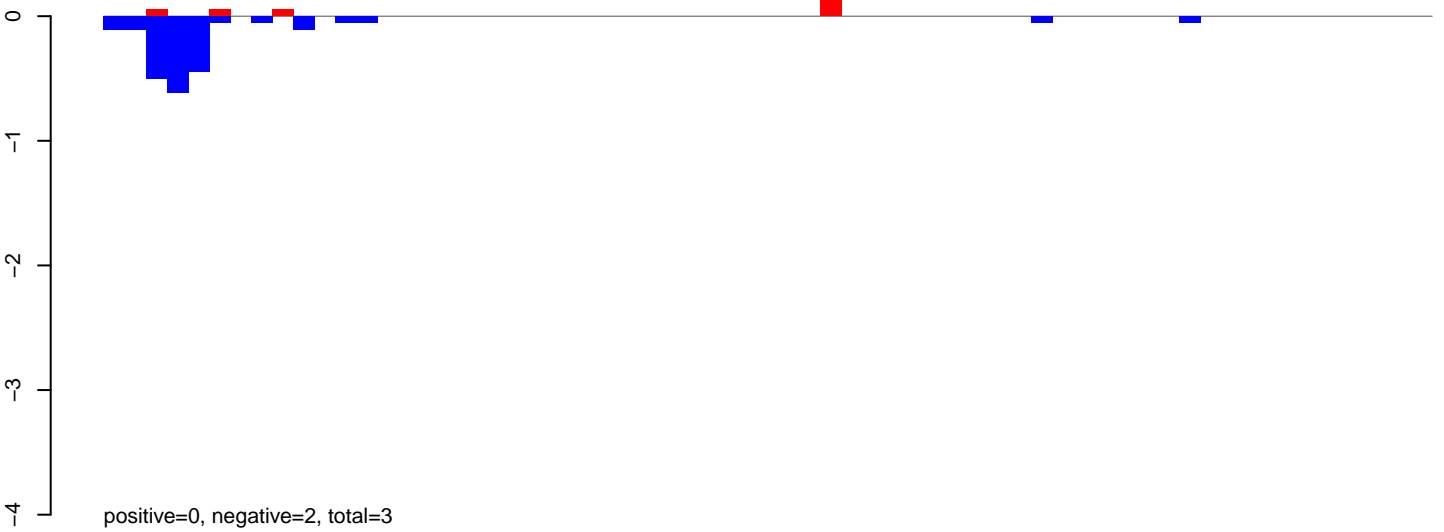
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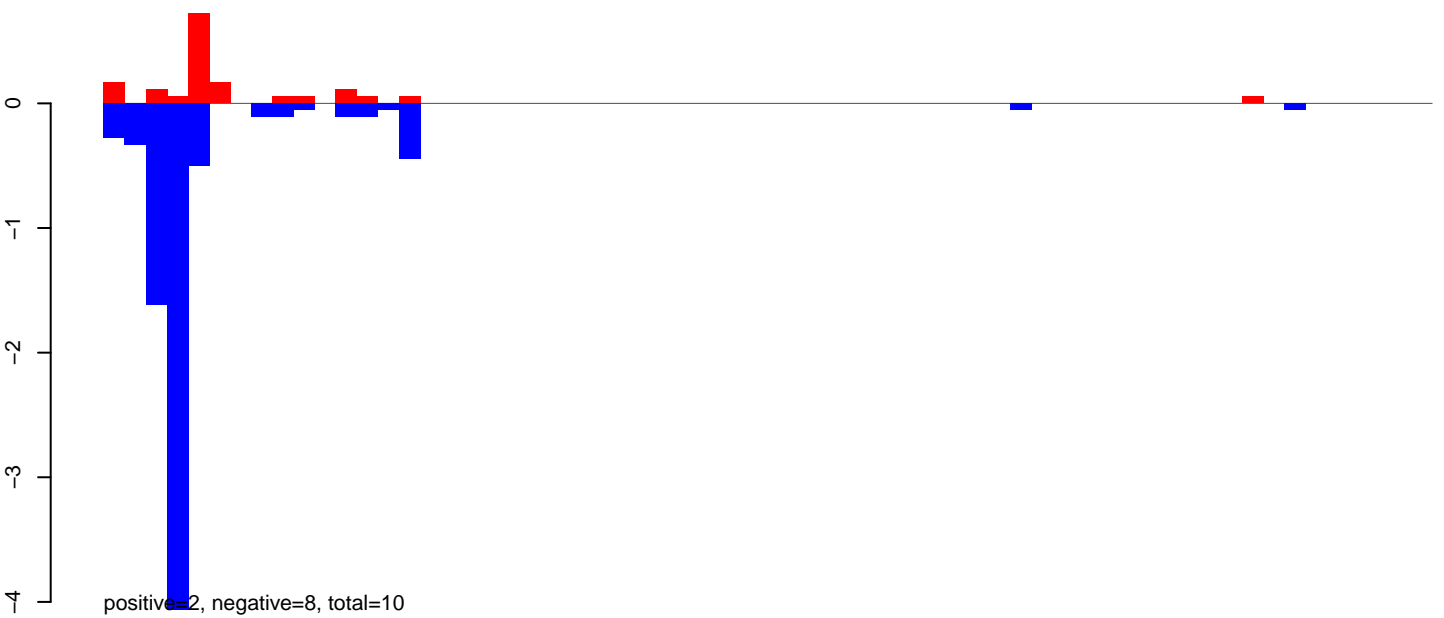
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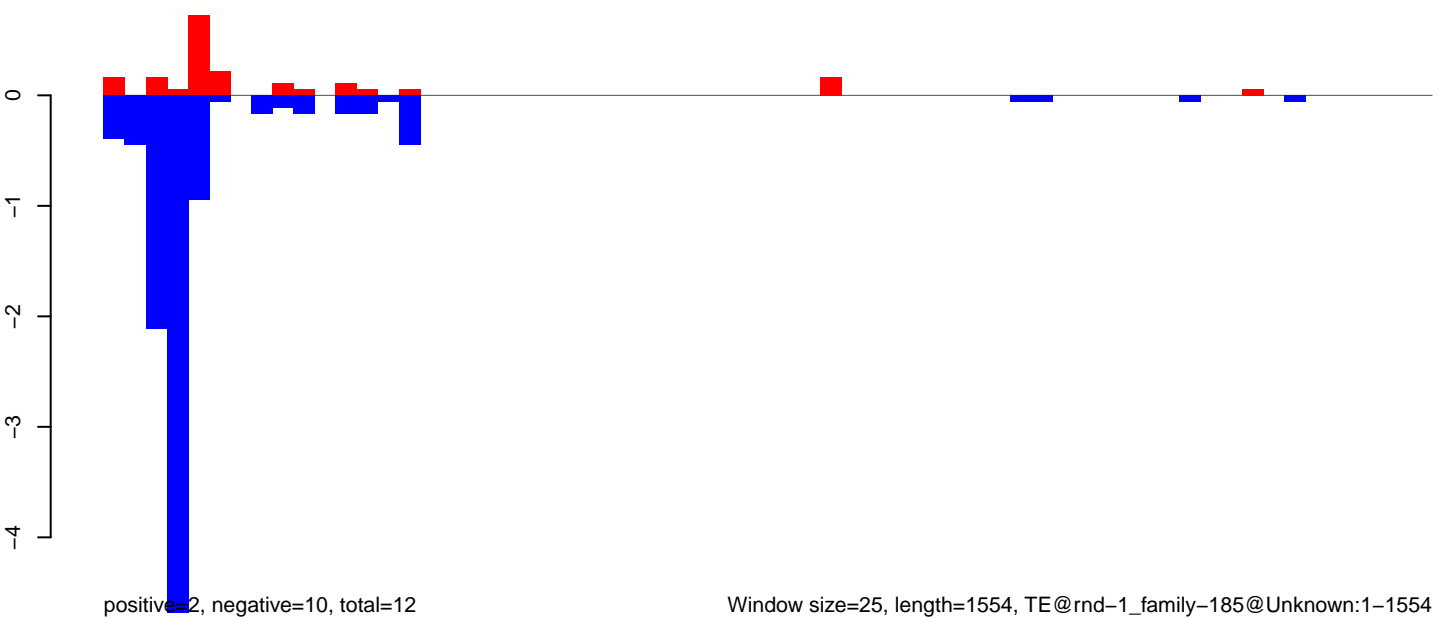
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AeAlbo_C636_cells_rep_3.24_35.rep



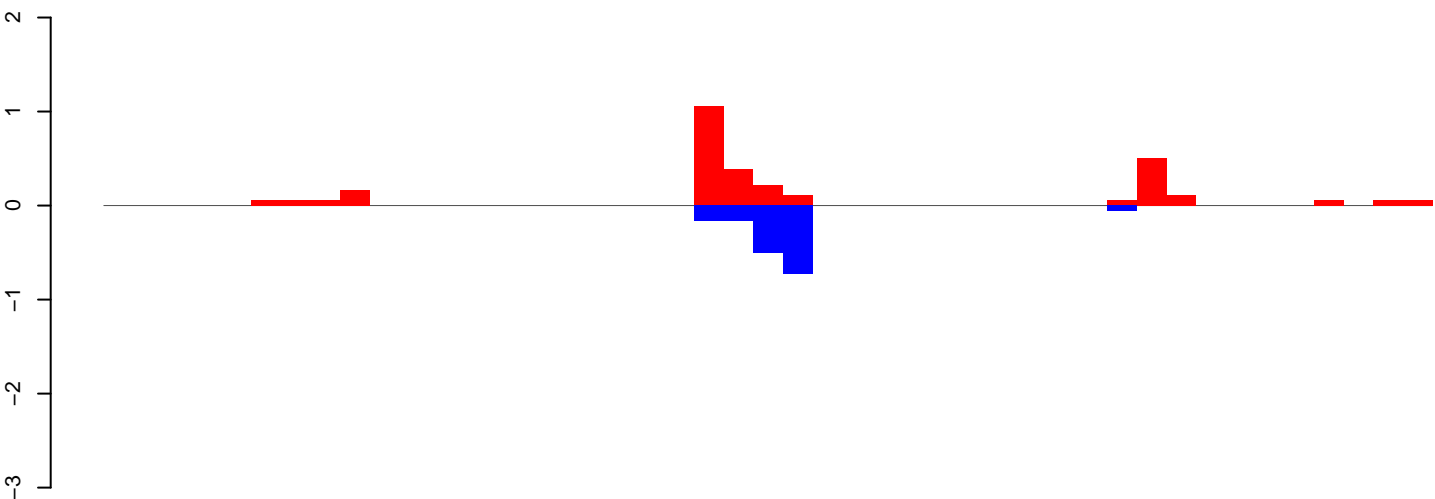
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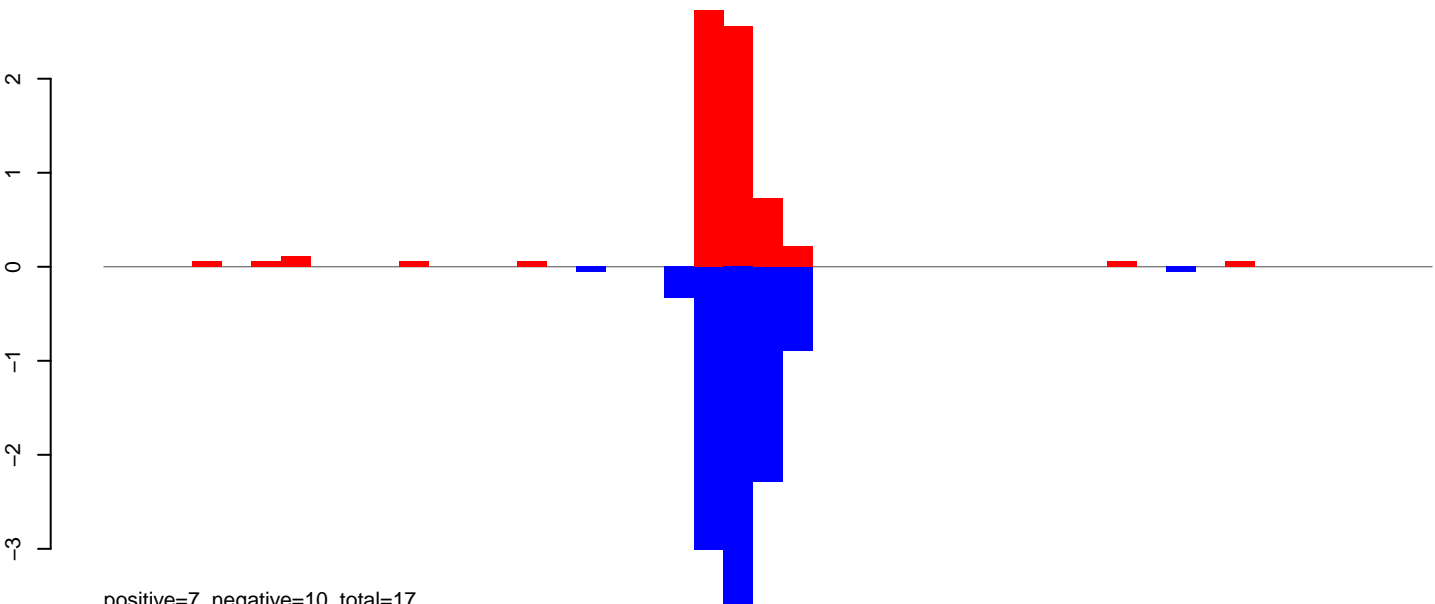
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AeAlbo_C636_cells_rep_3.18_23.rep



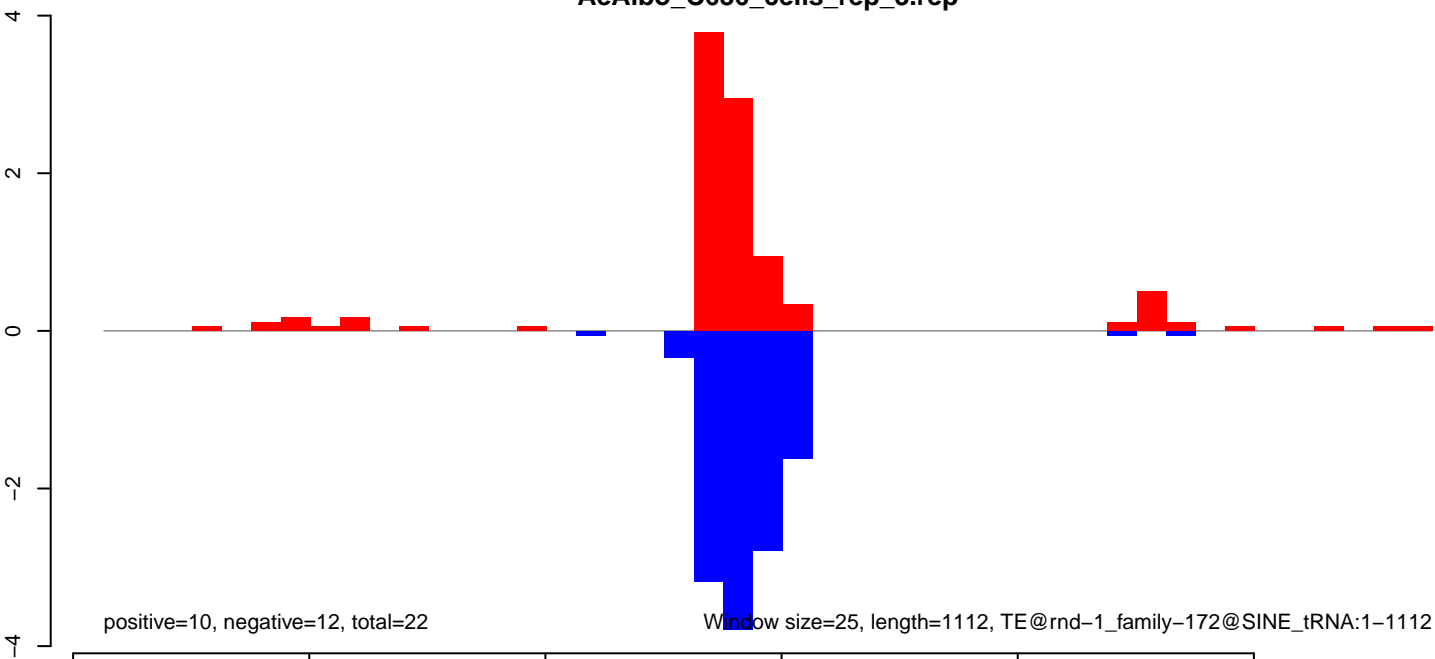
positive=3, negative=2, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



positive=7, negative=10, total=17

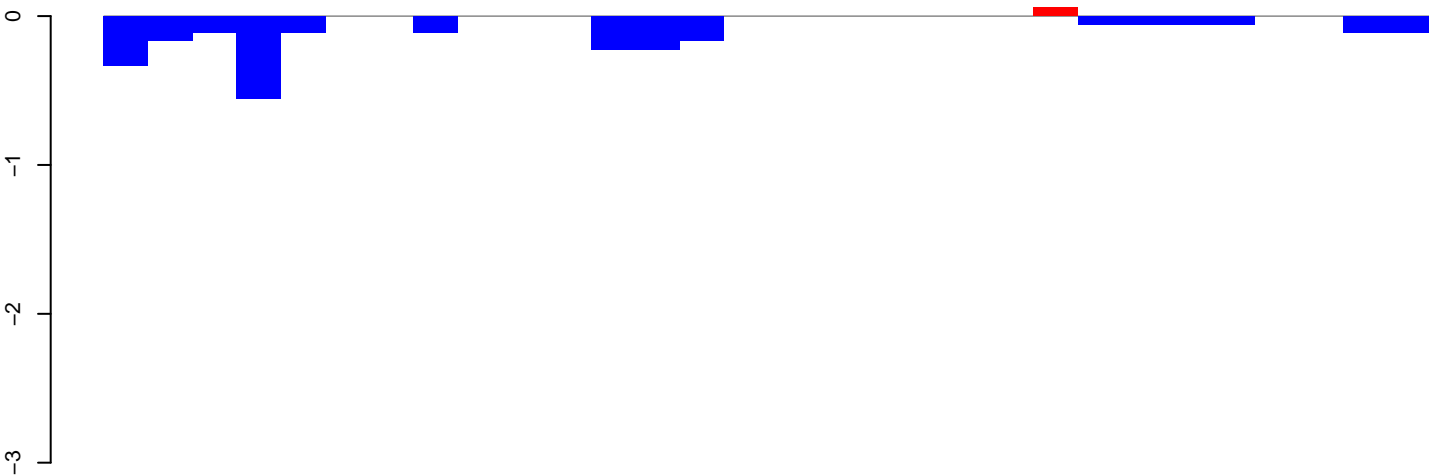
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positive=10, negative=12, total=22

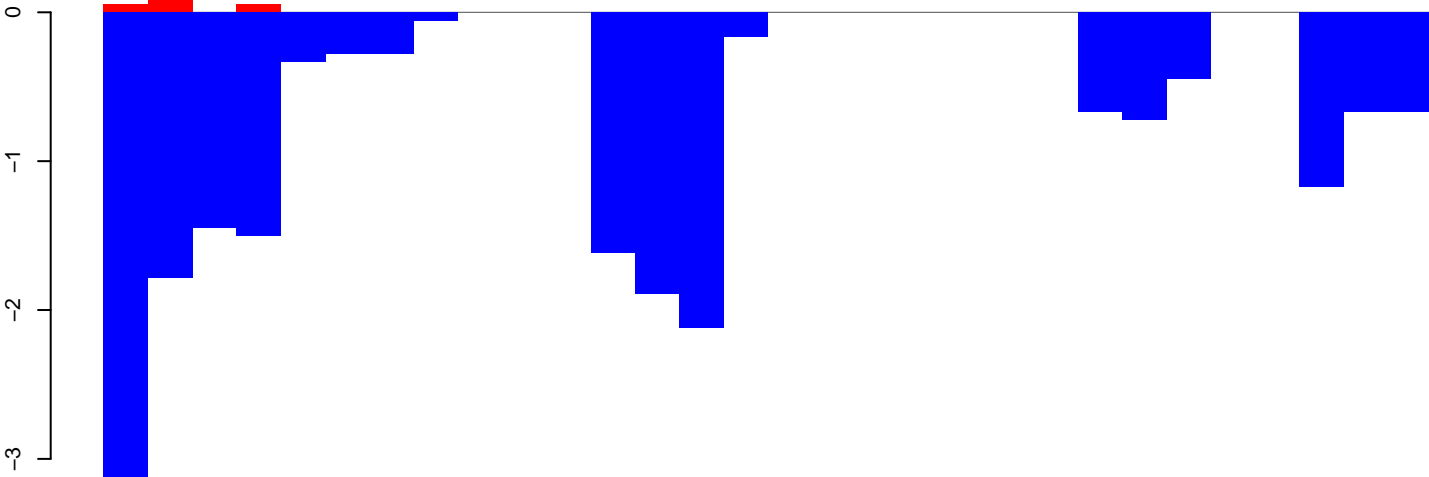
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AeAlbo_C636_cells_rep_3.18_23.rep



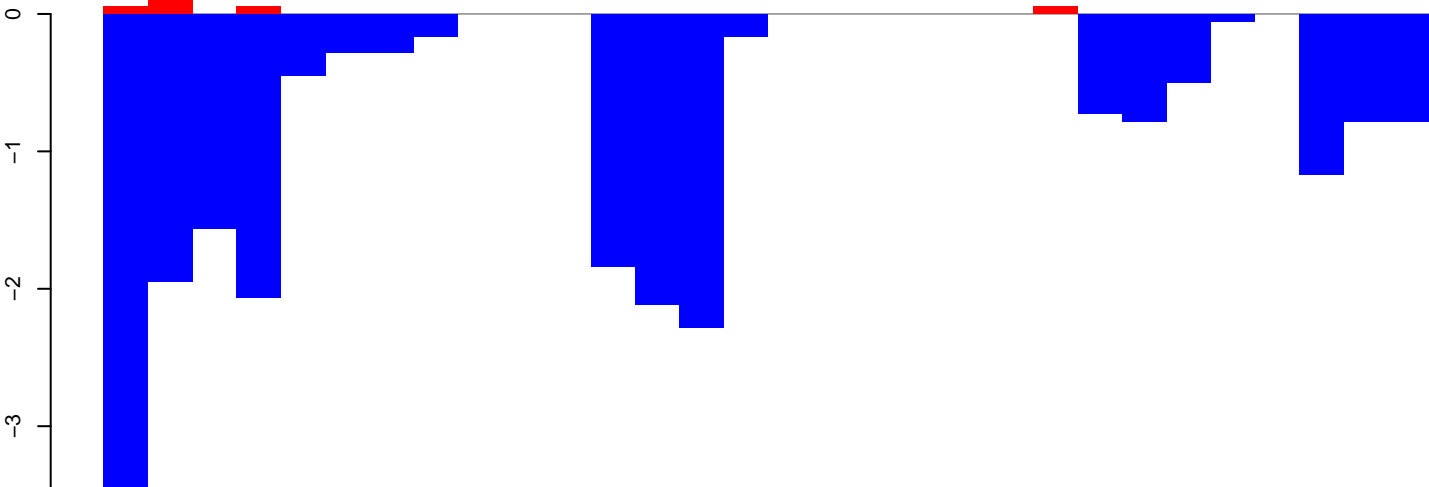
positive=0, negative=2, total=3

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=20, total=20

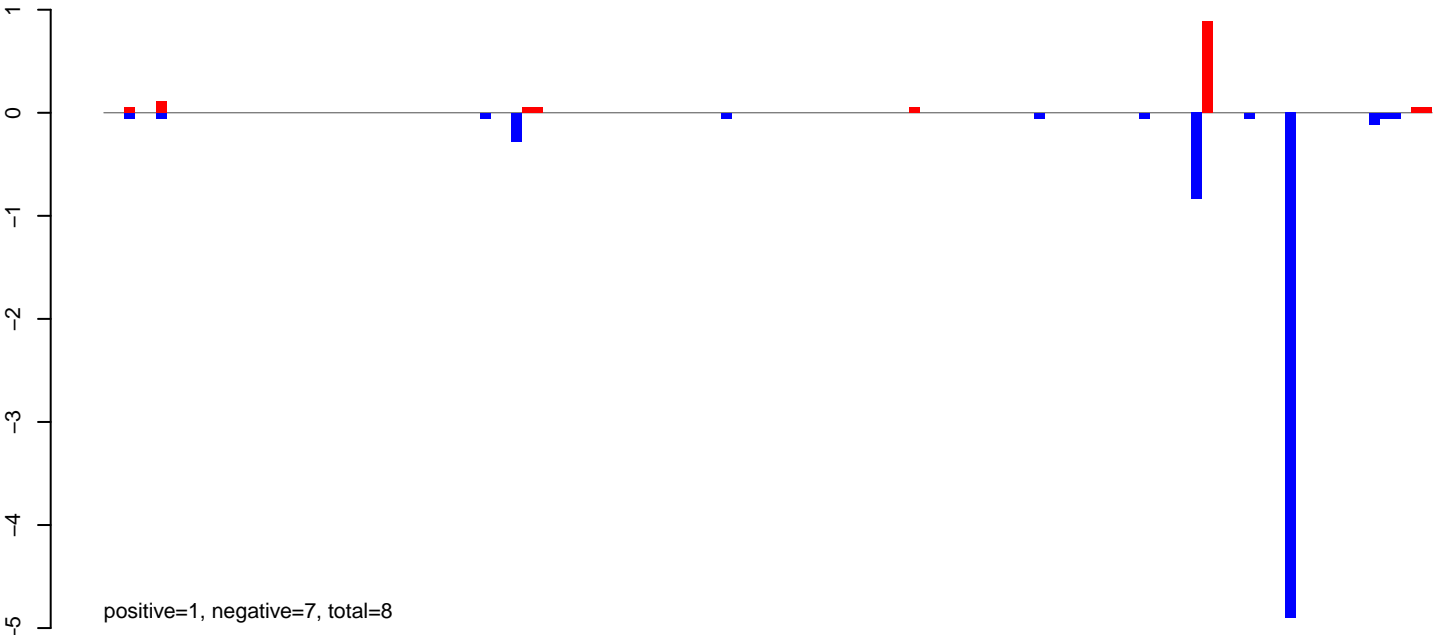
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positive=0, negative=22, total=22

Window size=25, length=744, TE@ltr-1_family-891@Unknown:1-744

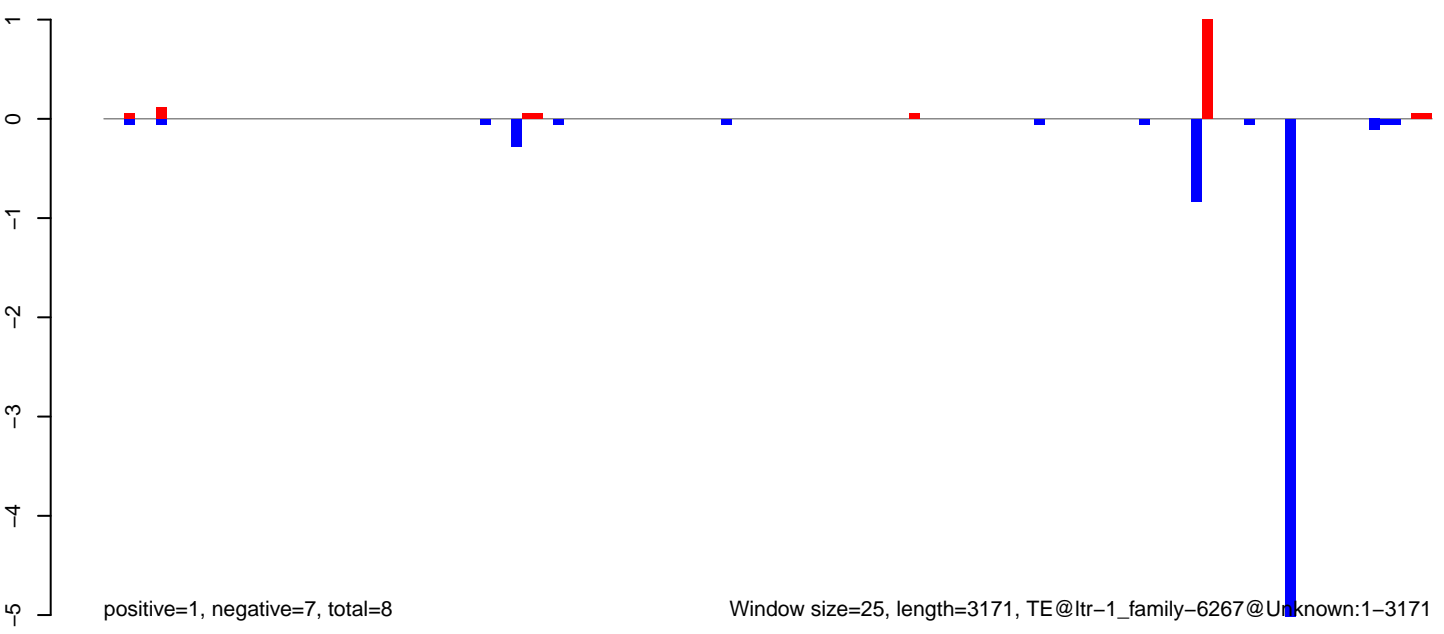
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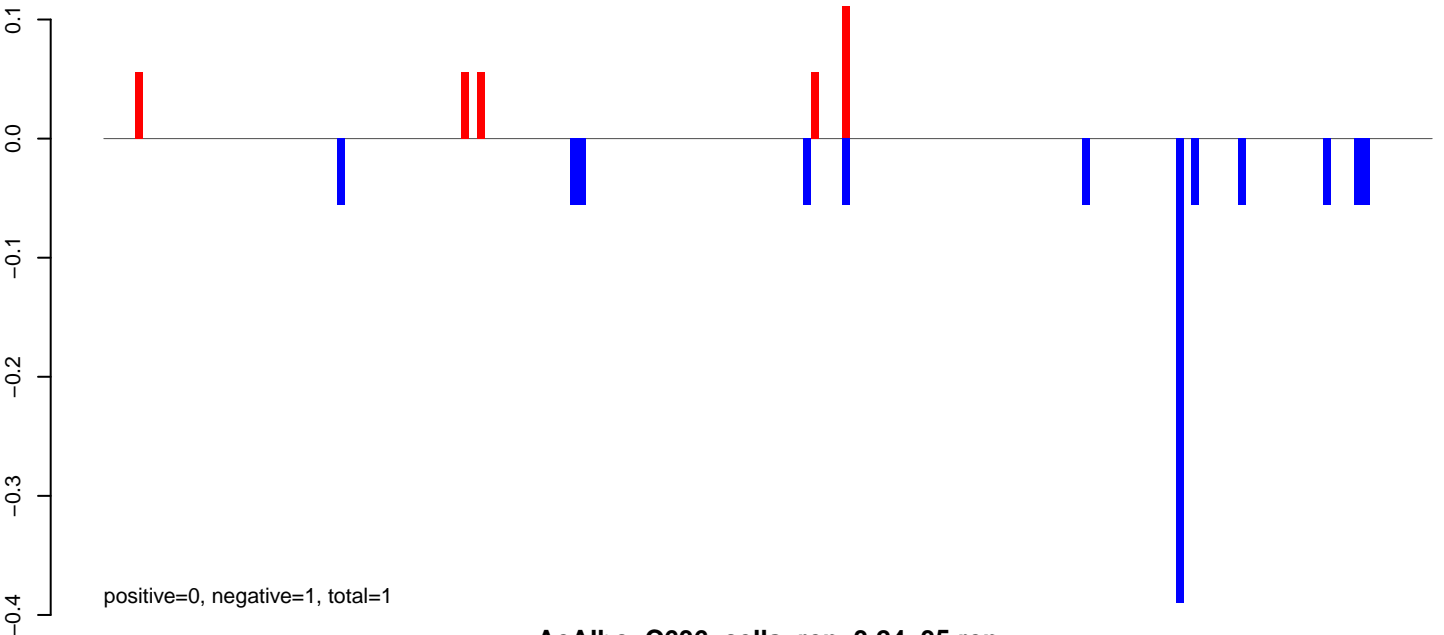
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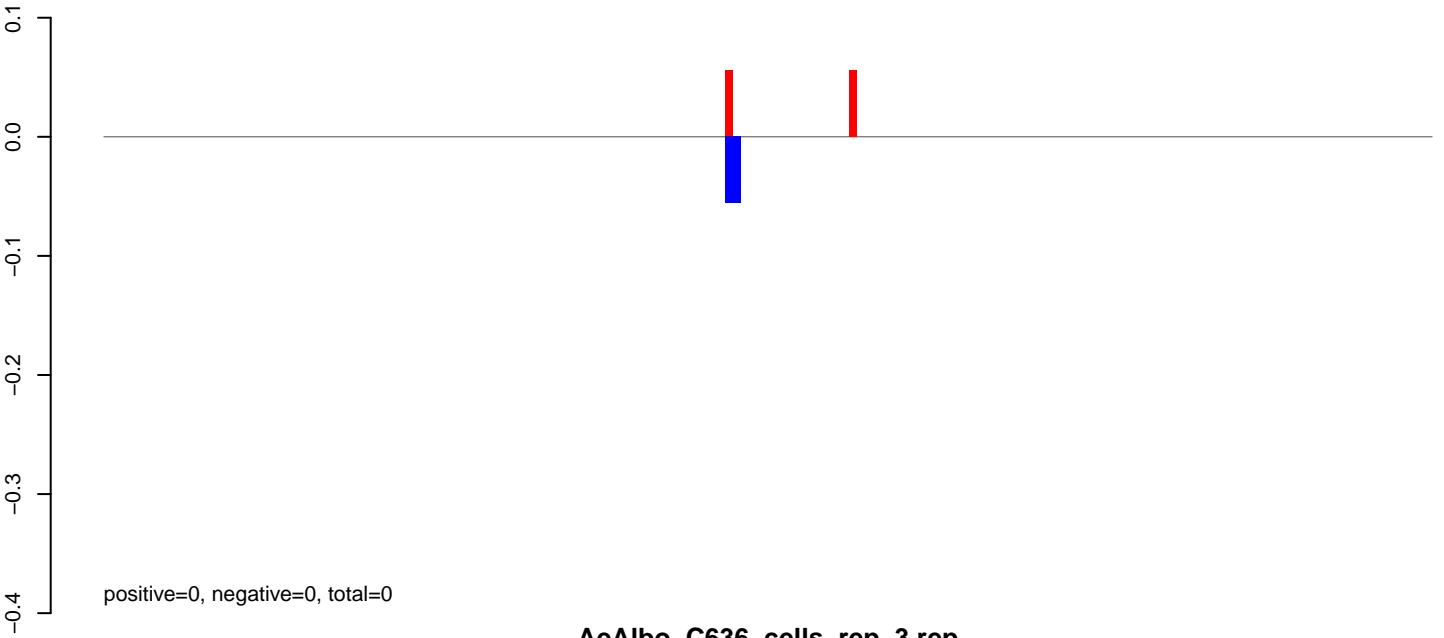
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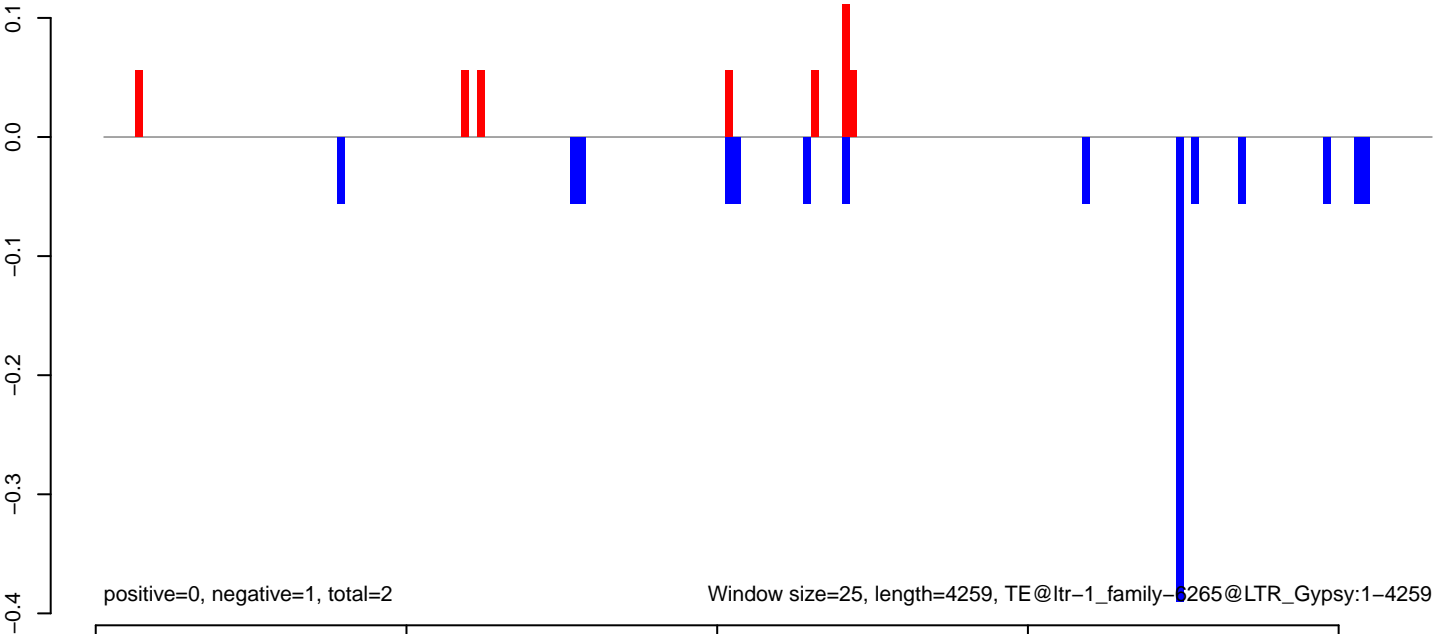
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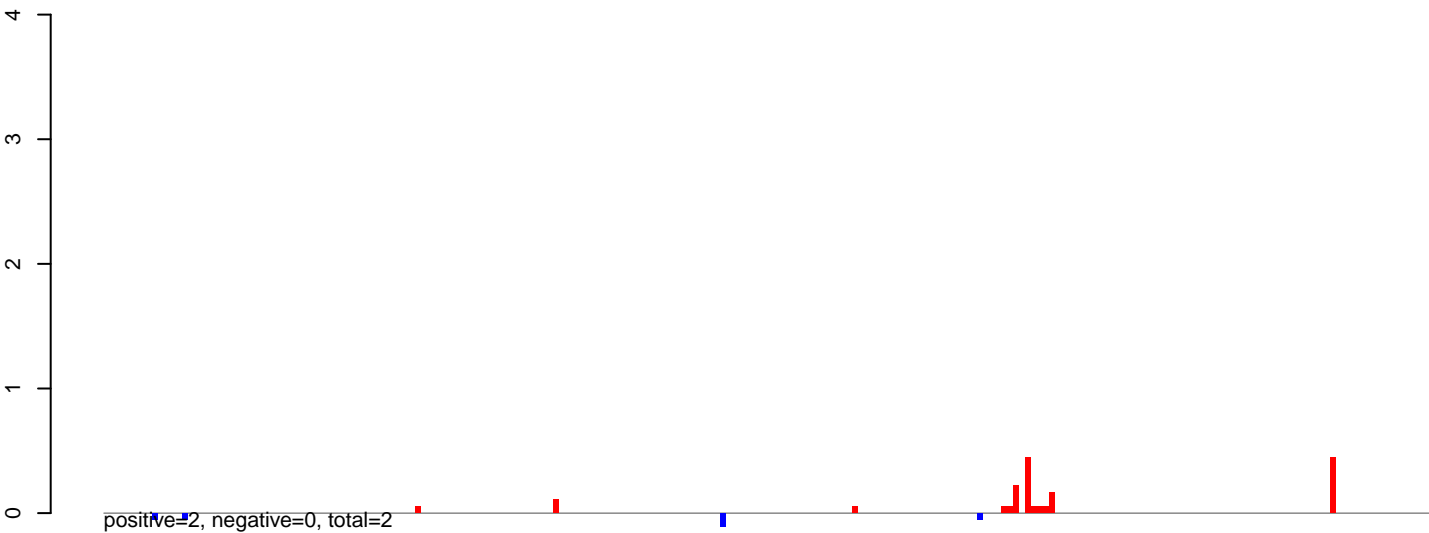
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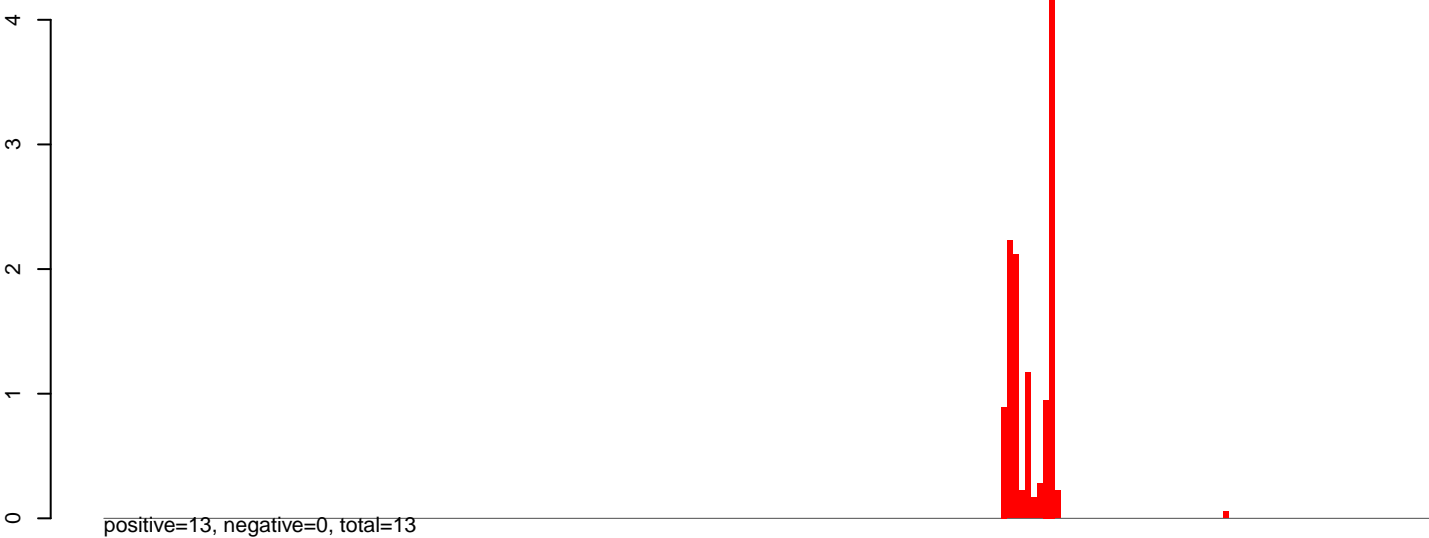
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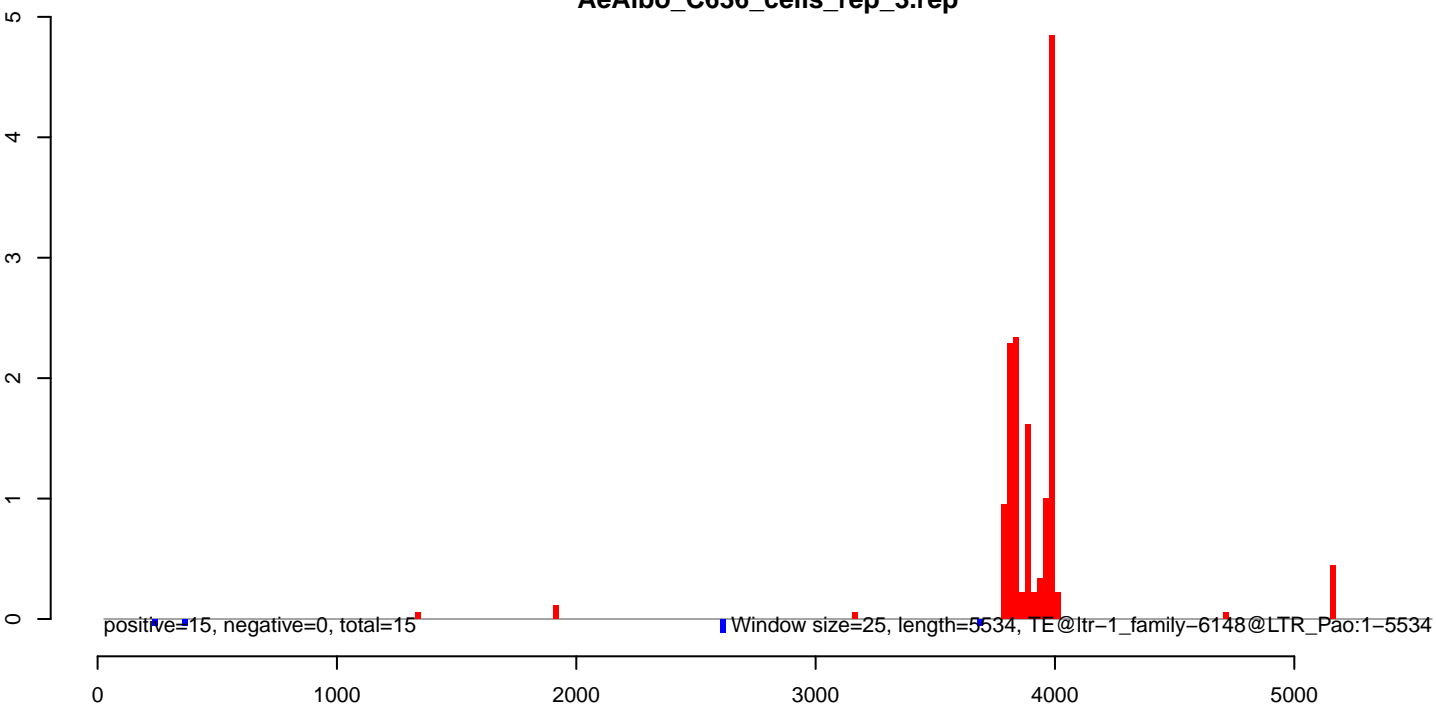
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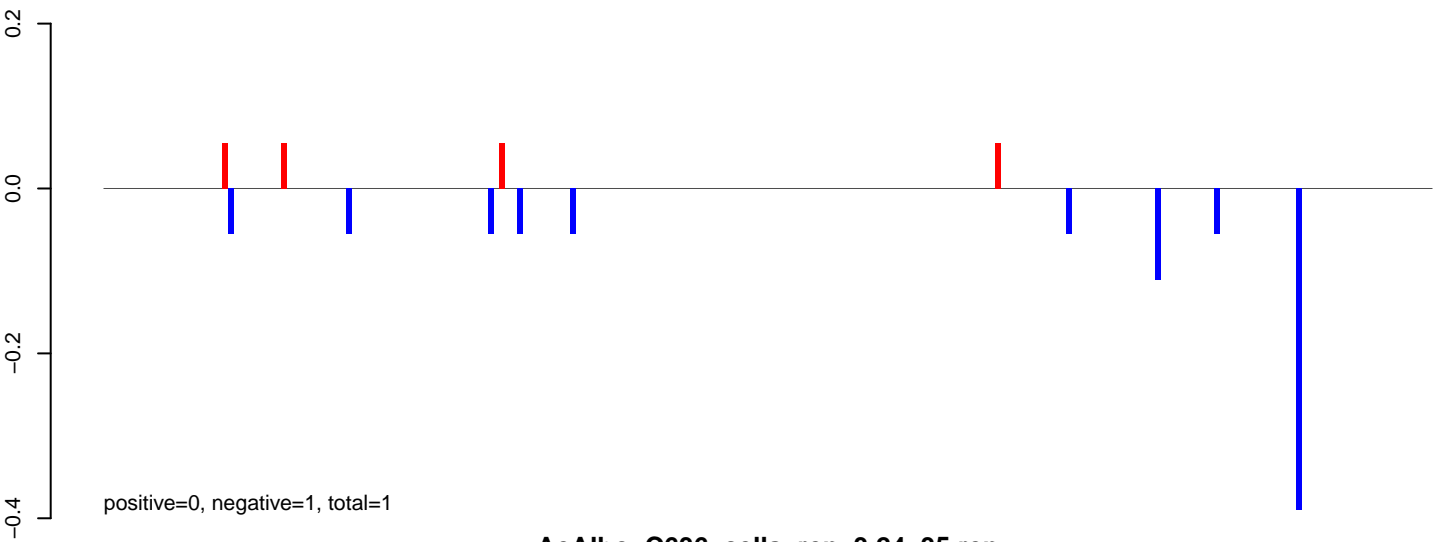
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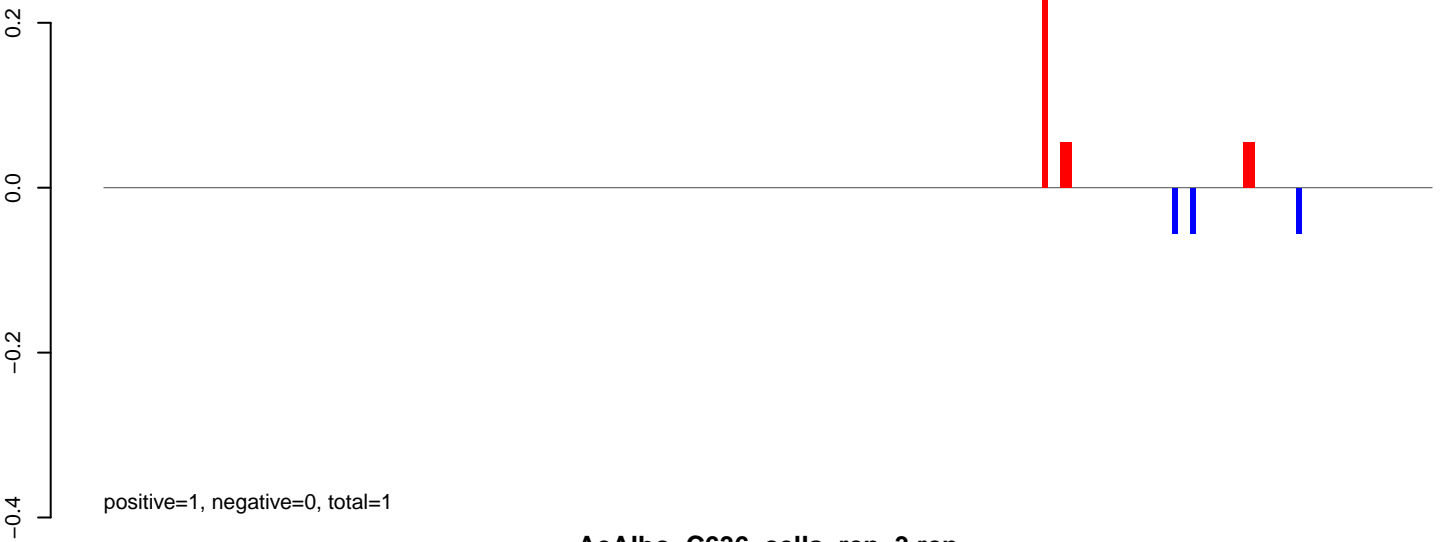
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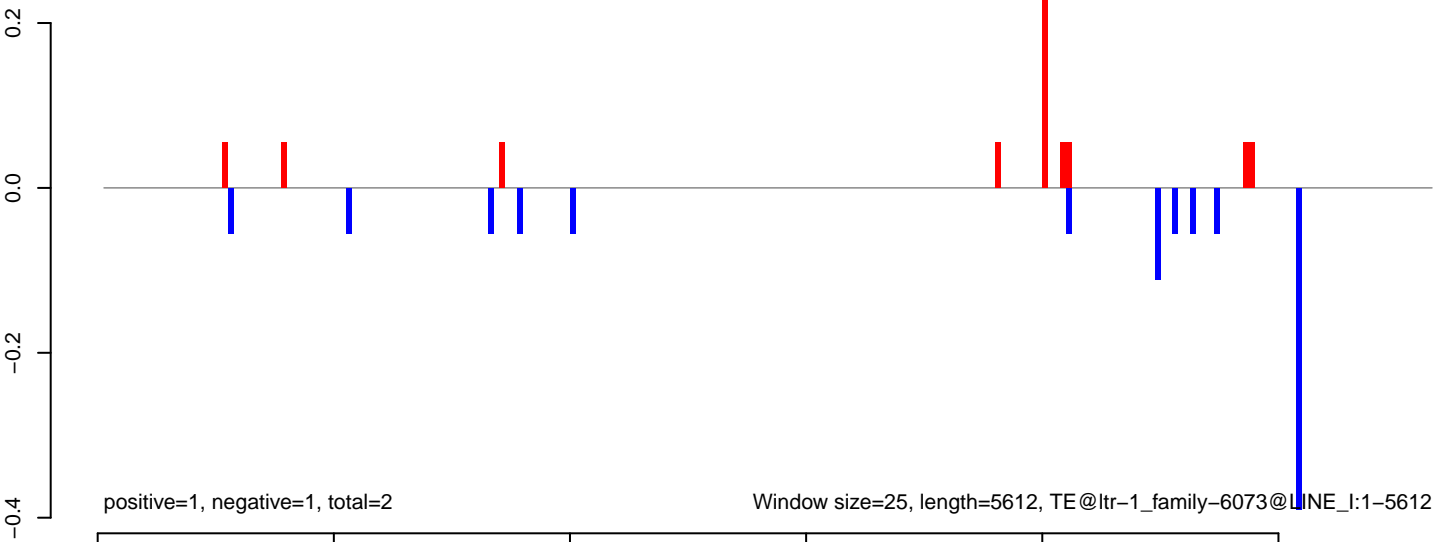
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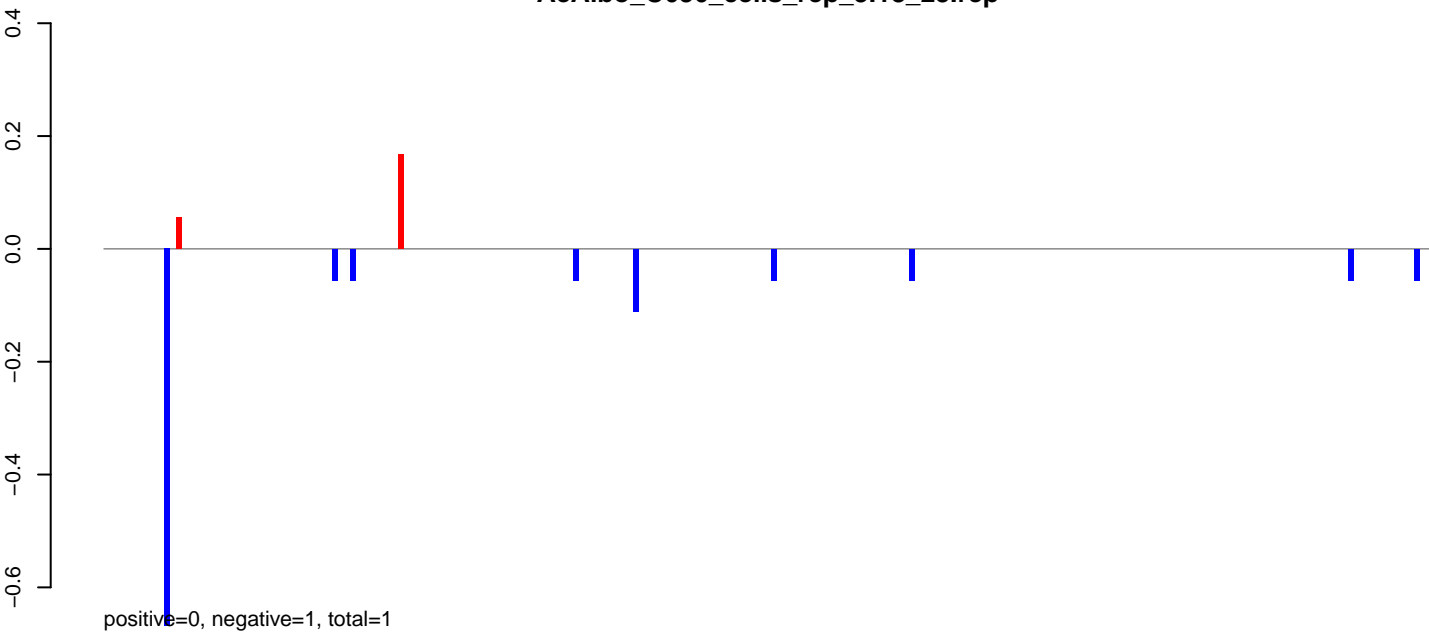
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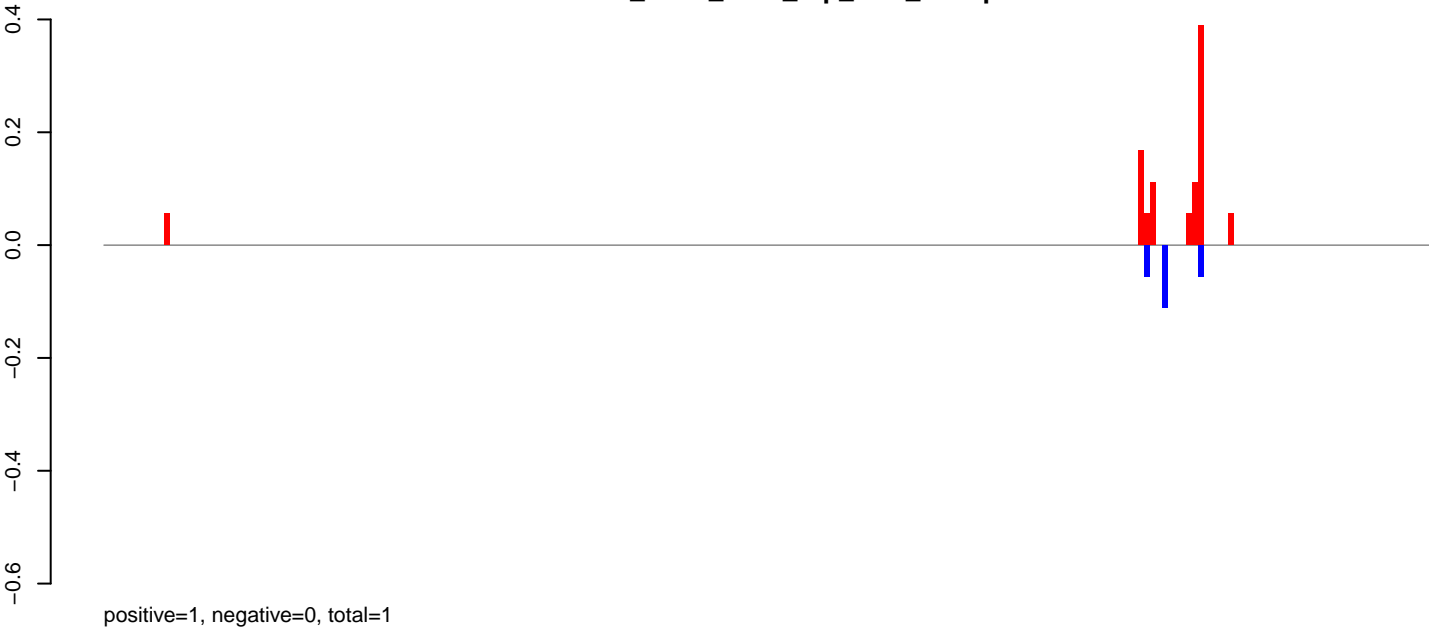
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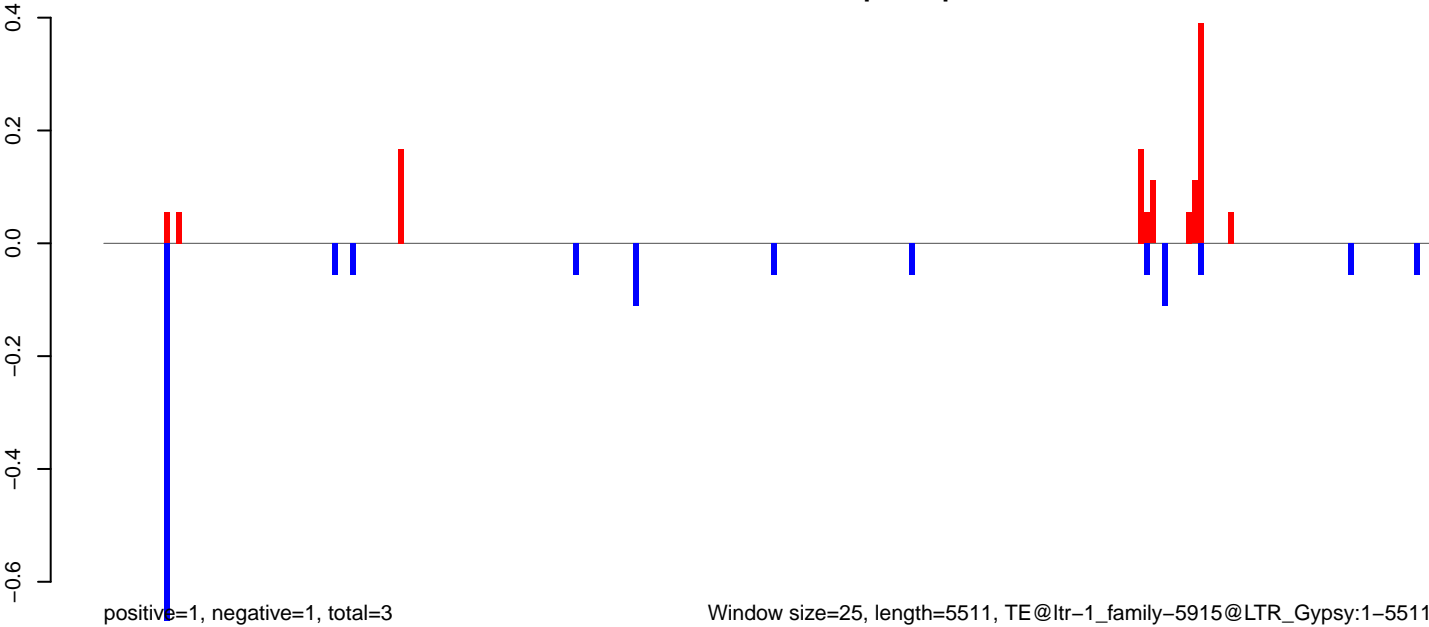
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AeAlbo_C636_cells_rep_3.24_35.rep

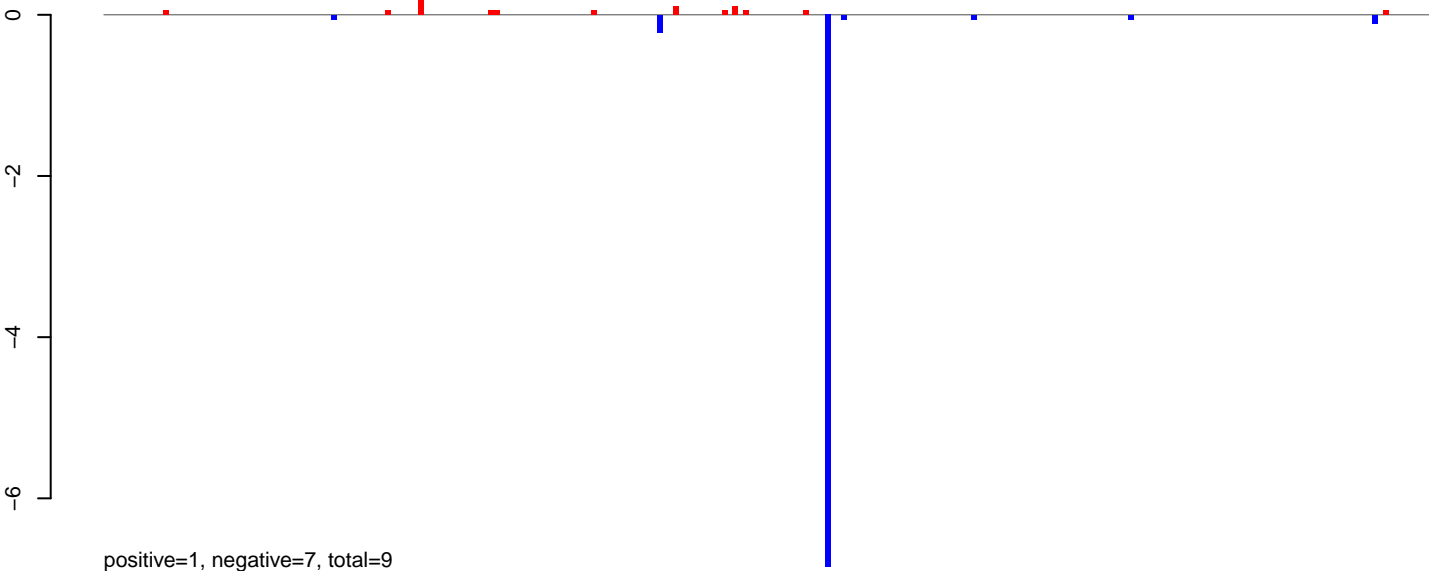


AeAlbo_C636_cells_rep_3.rep

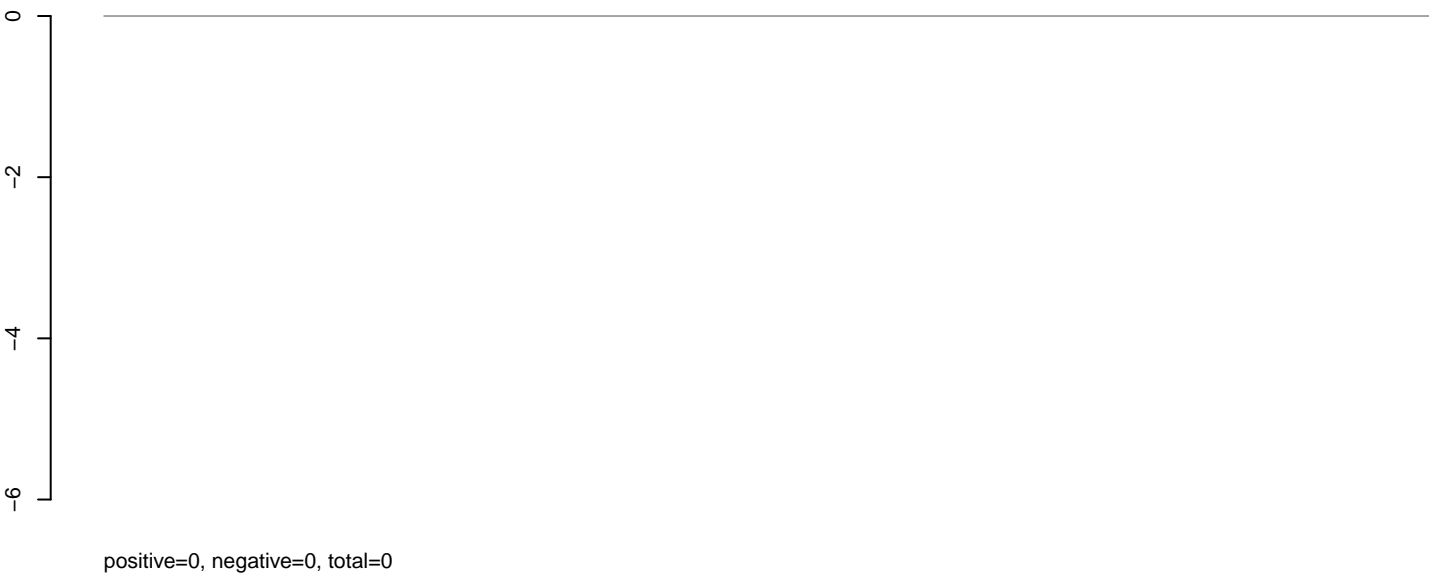


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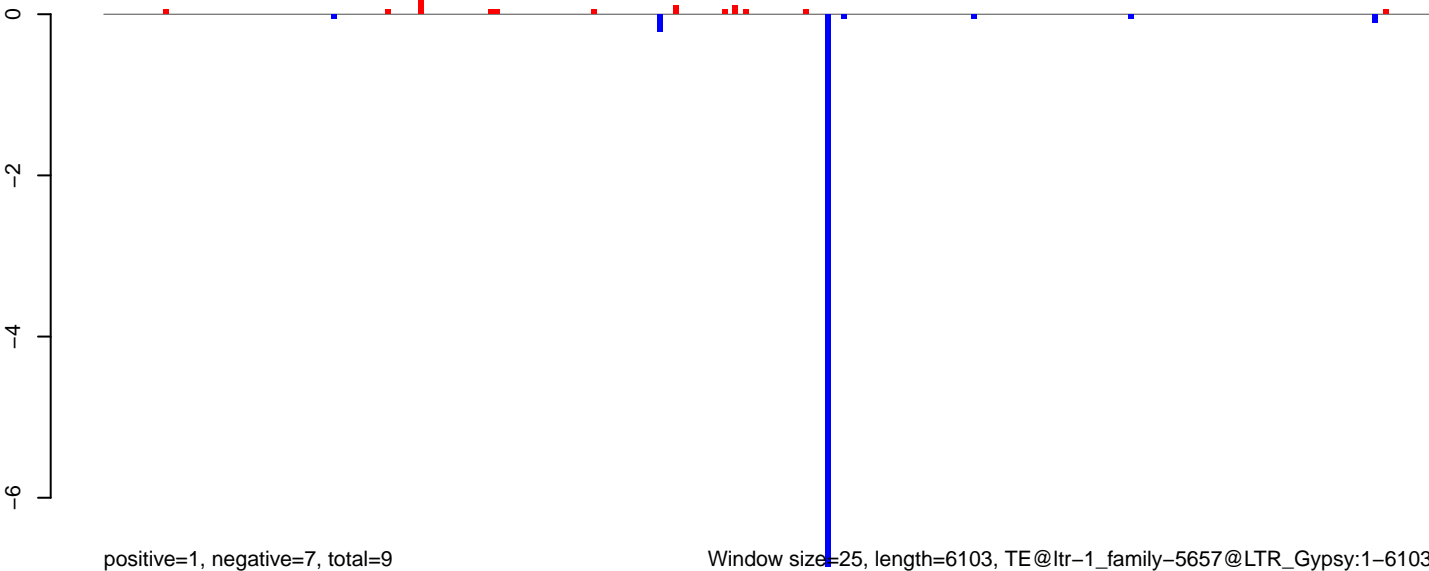
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AeAlbo_C636_cells_rep_3.24_35.rep

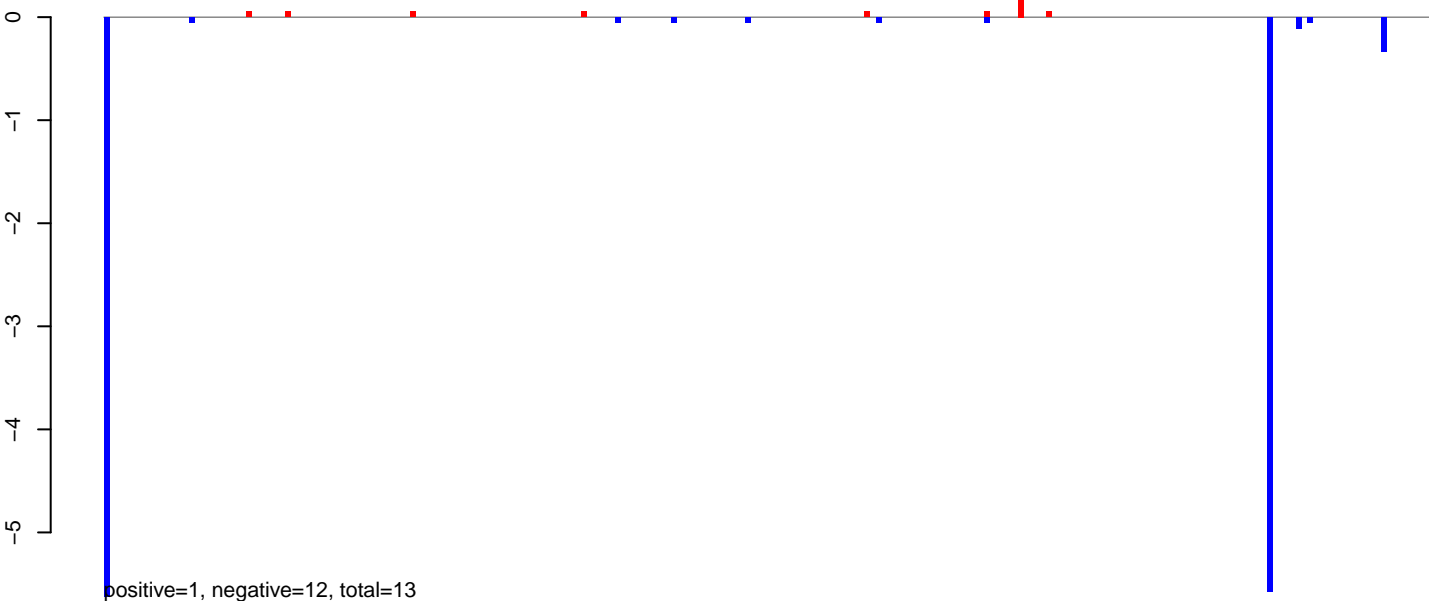


AeAlbo_C636_cells_rep_3.rep

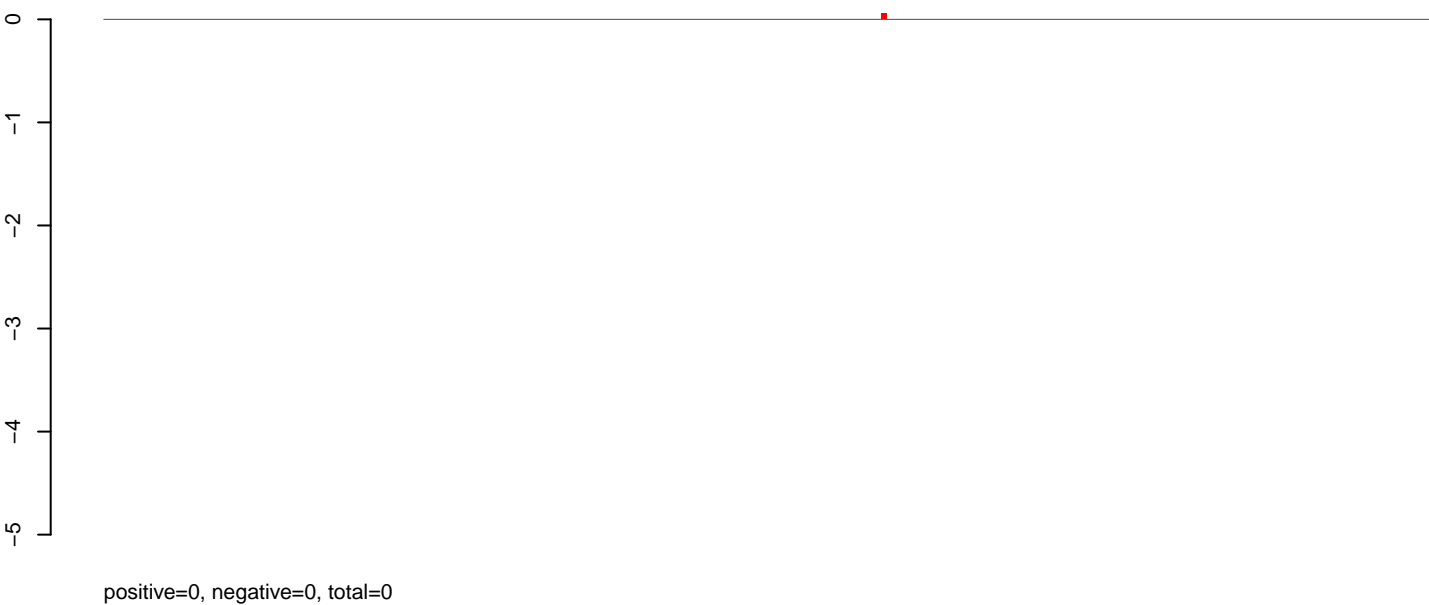


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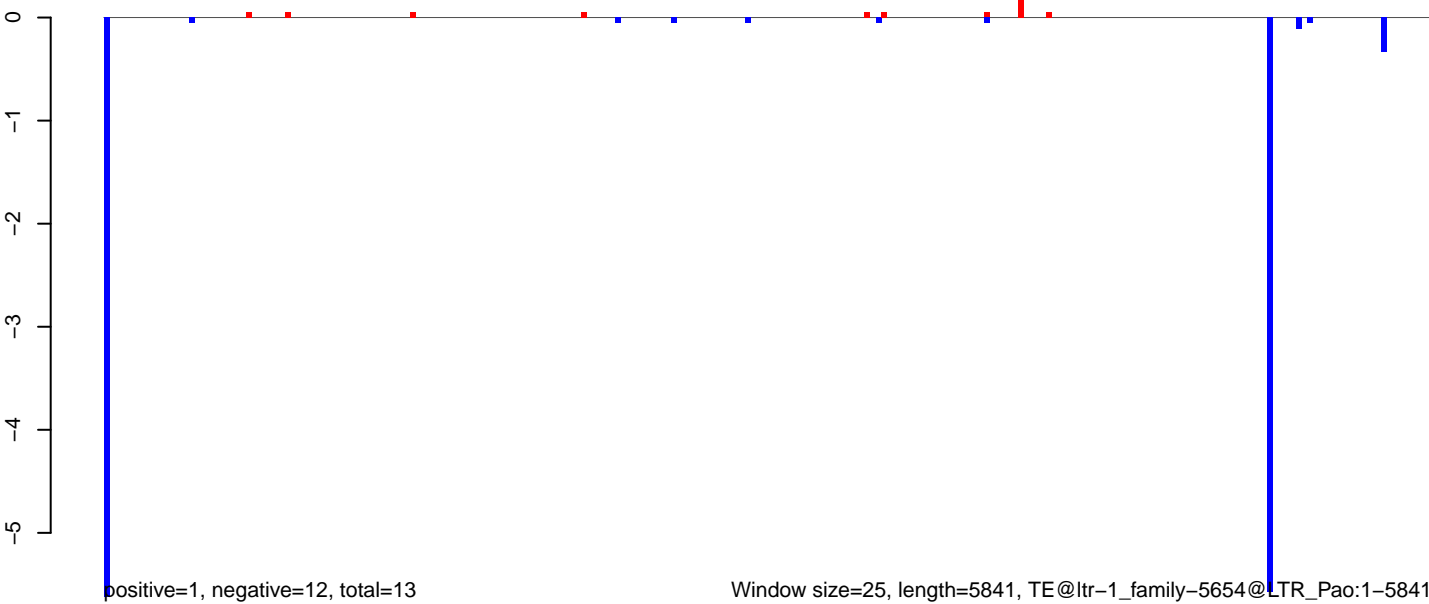
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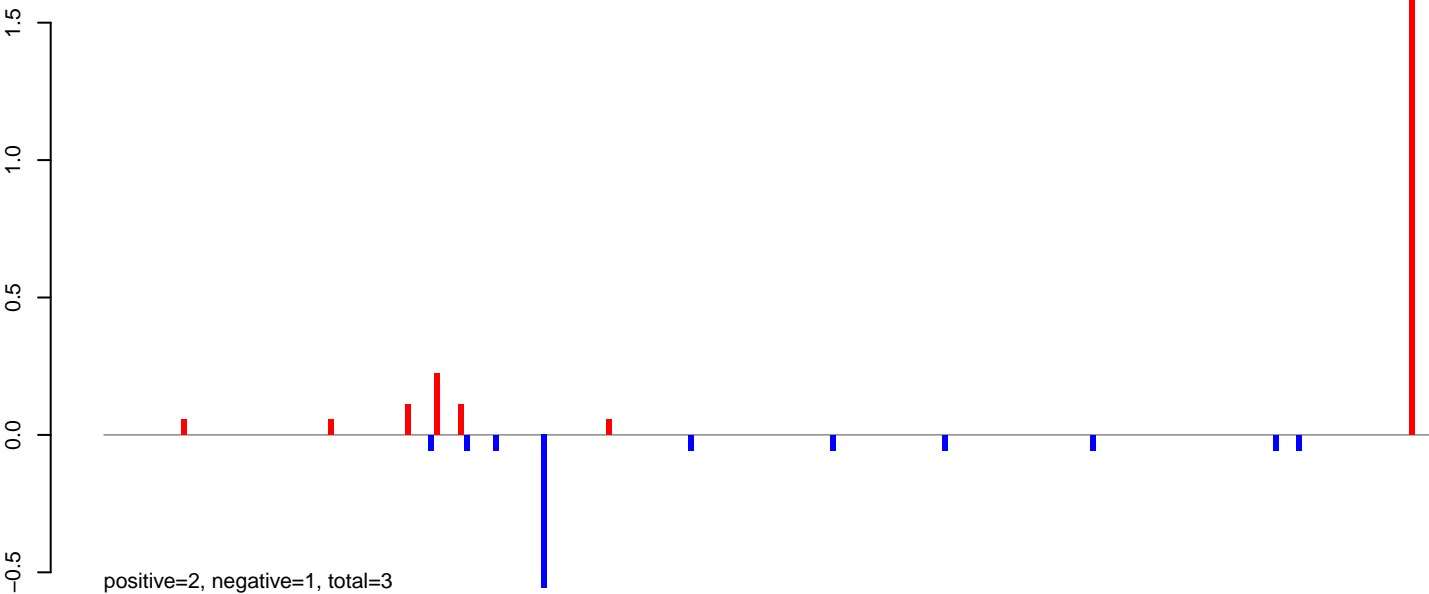
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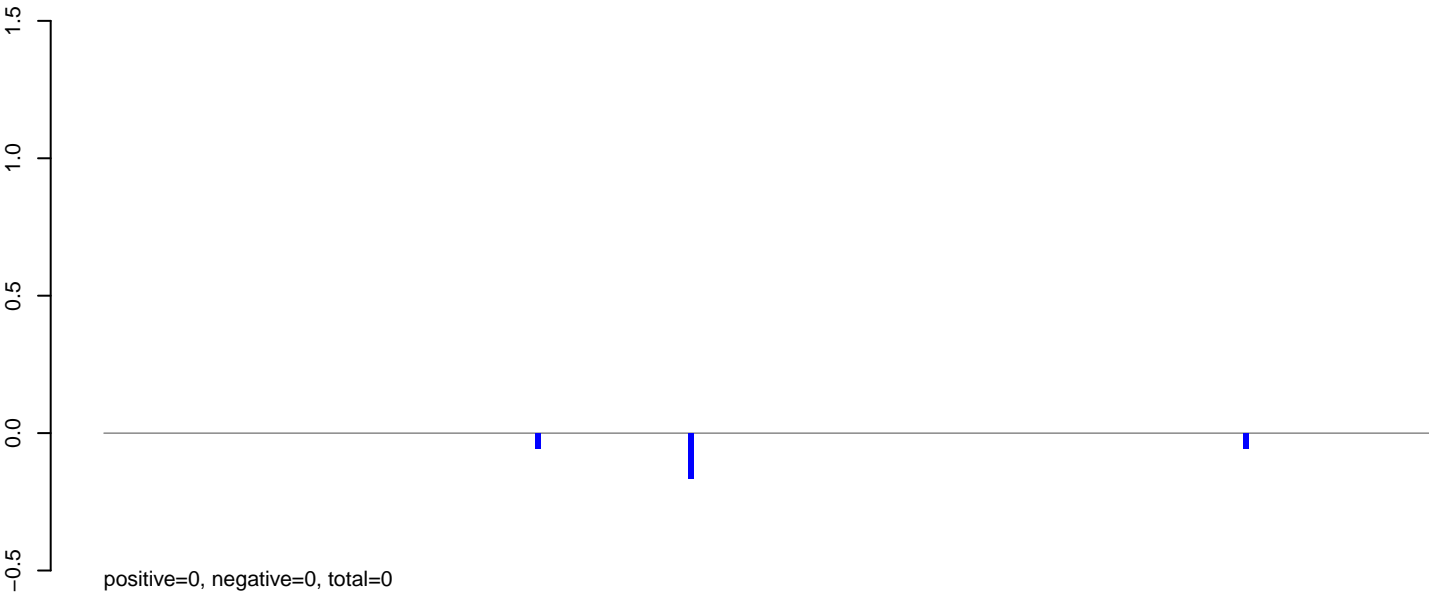
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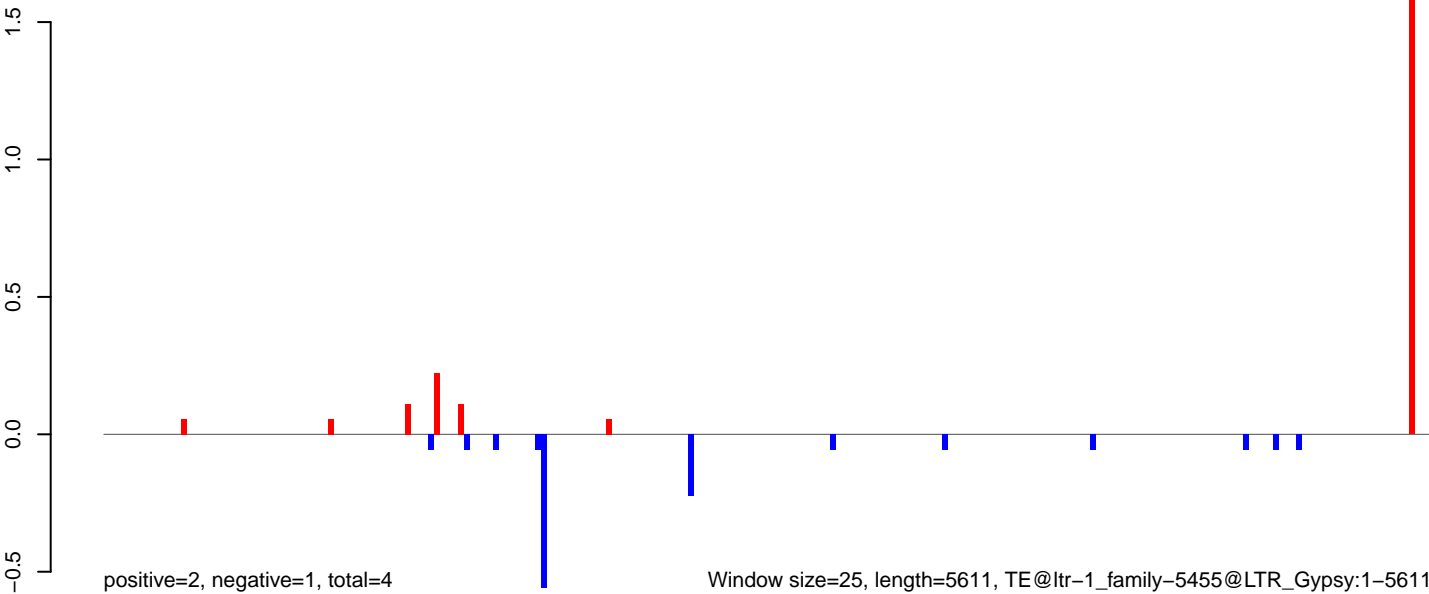
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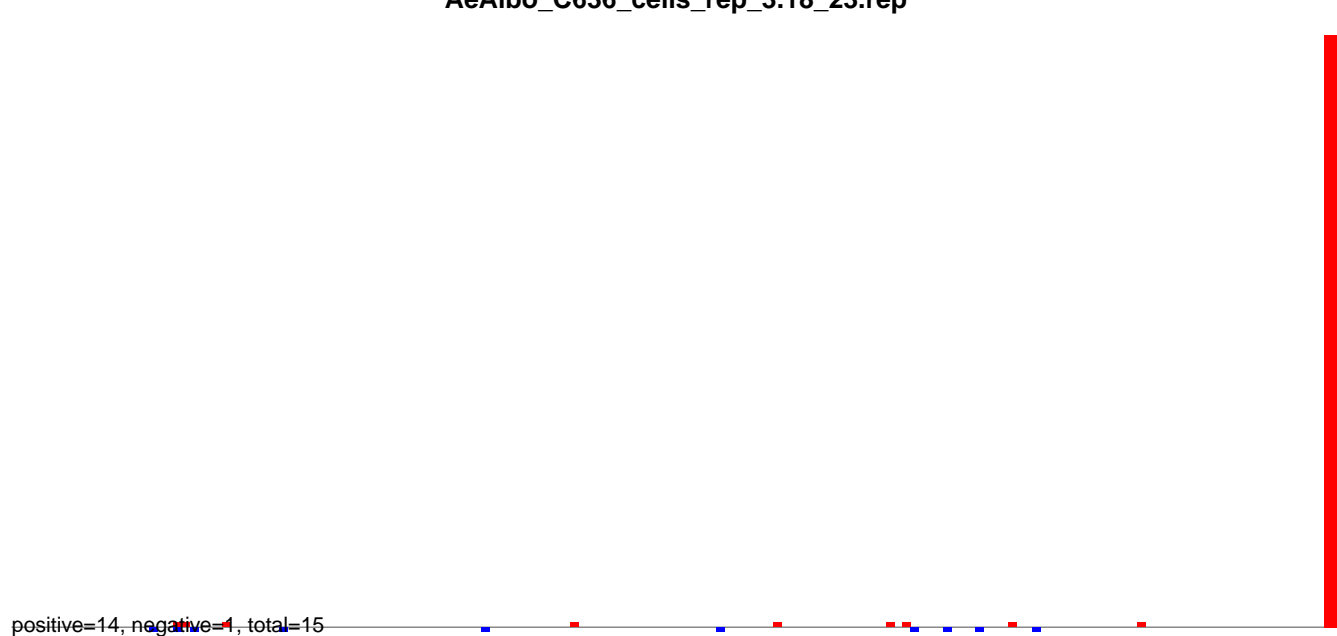
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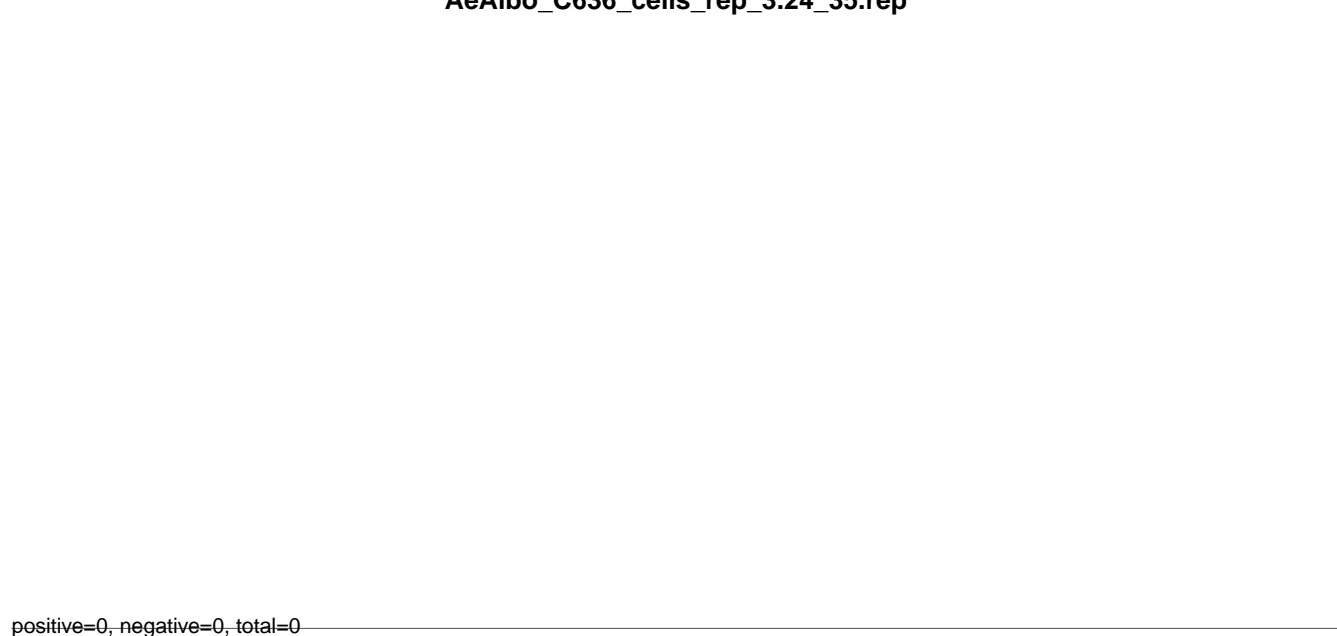
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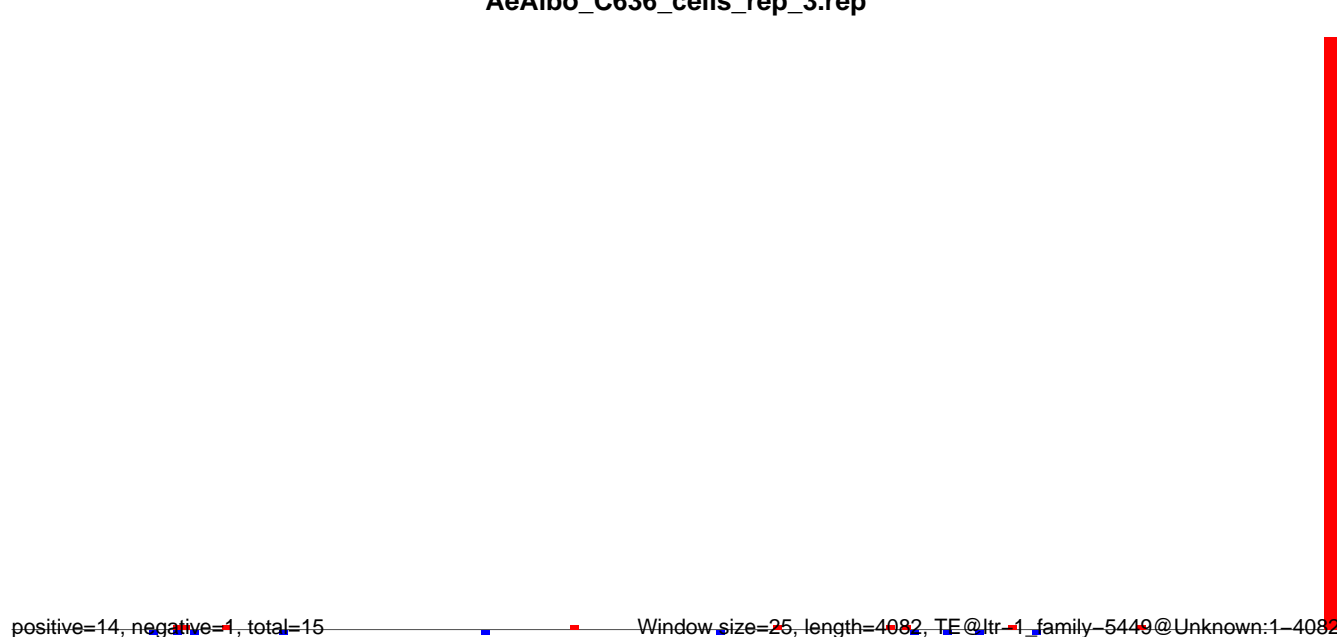
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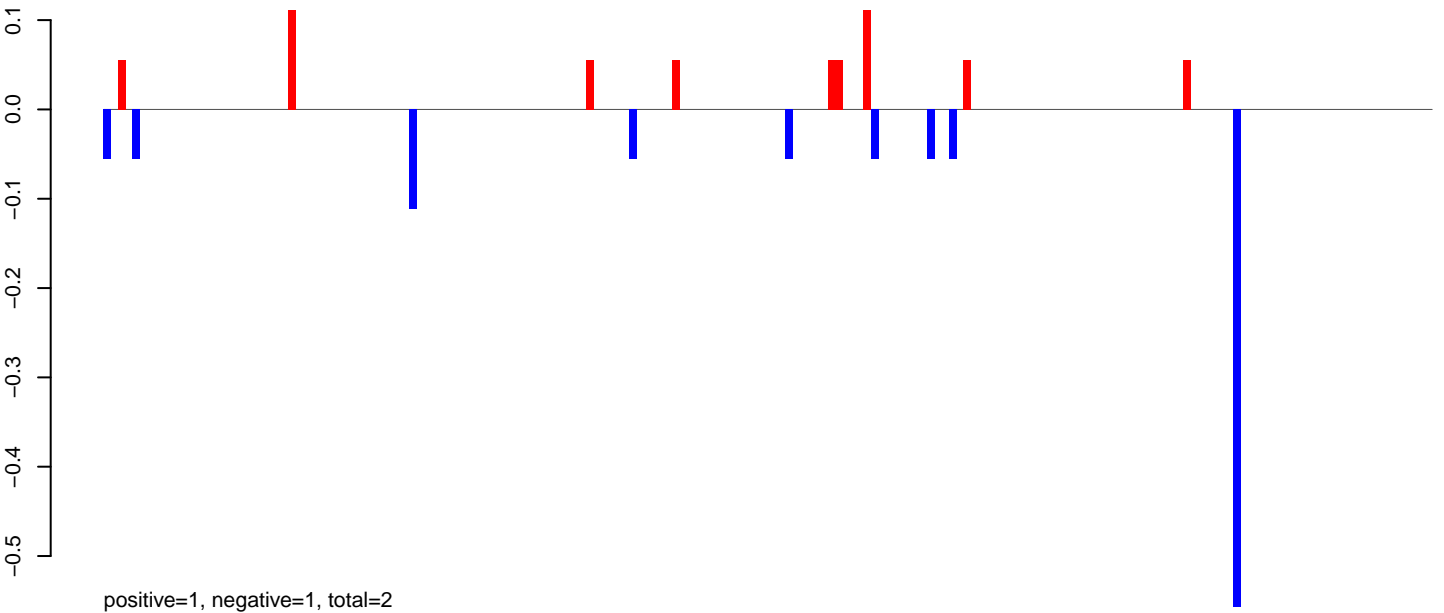
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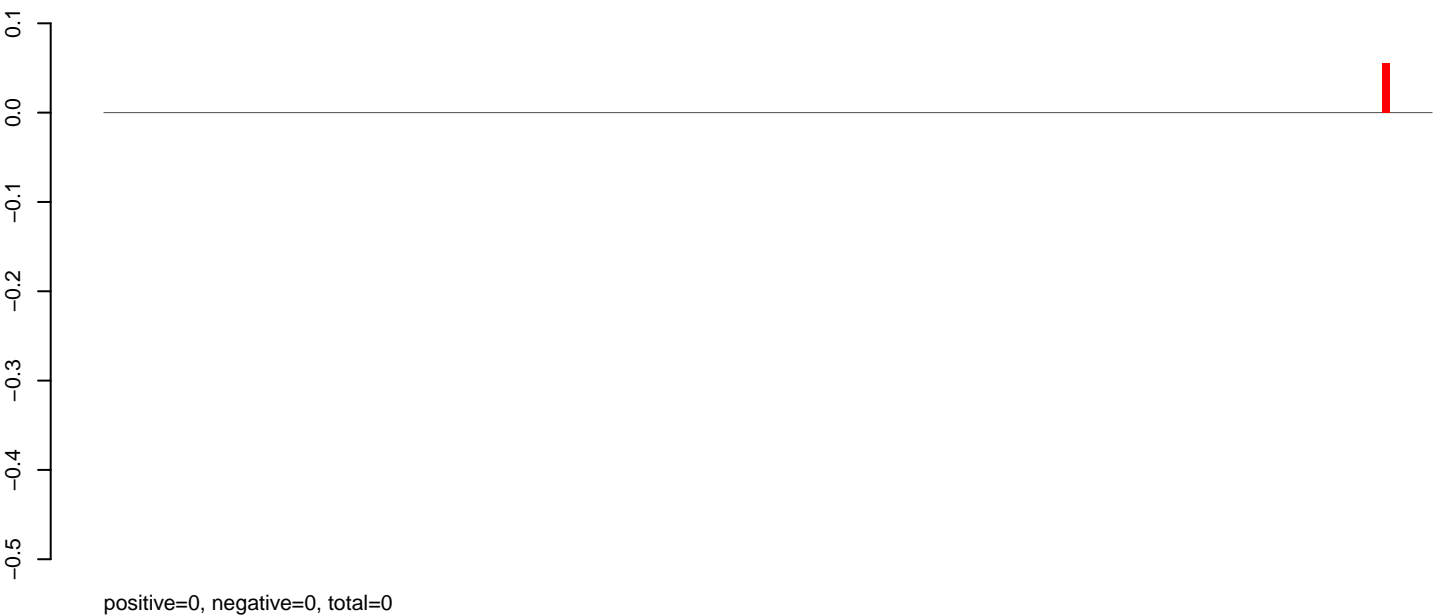
AeAlbo_C636_cells_rep_3.rep



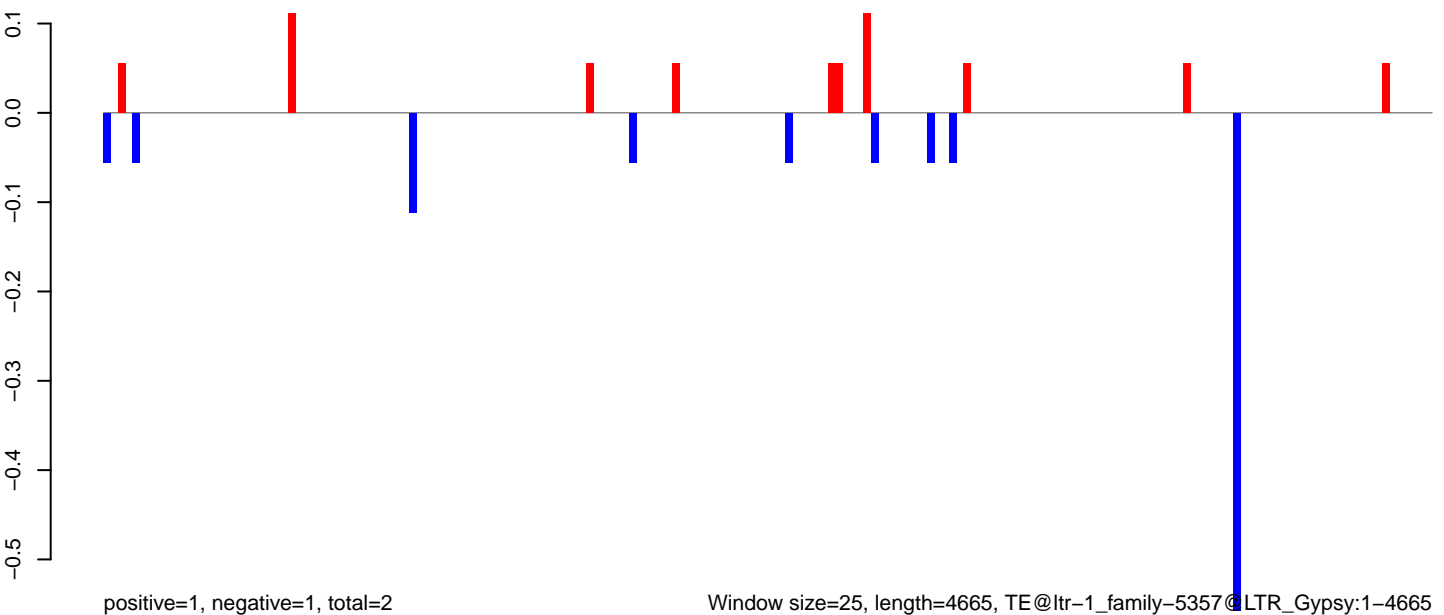
AeAlbo_C636_cells_rep_3.18_23.rep



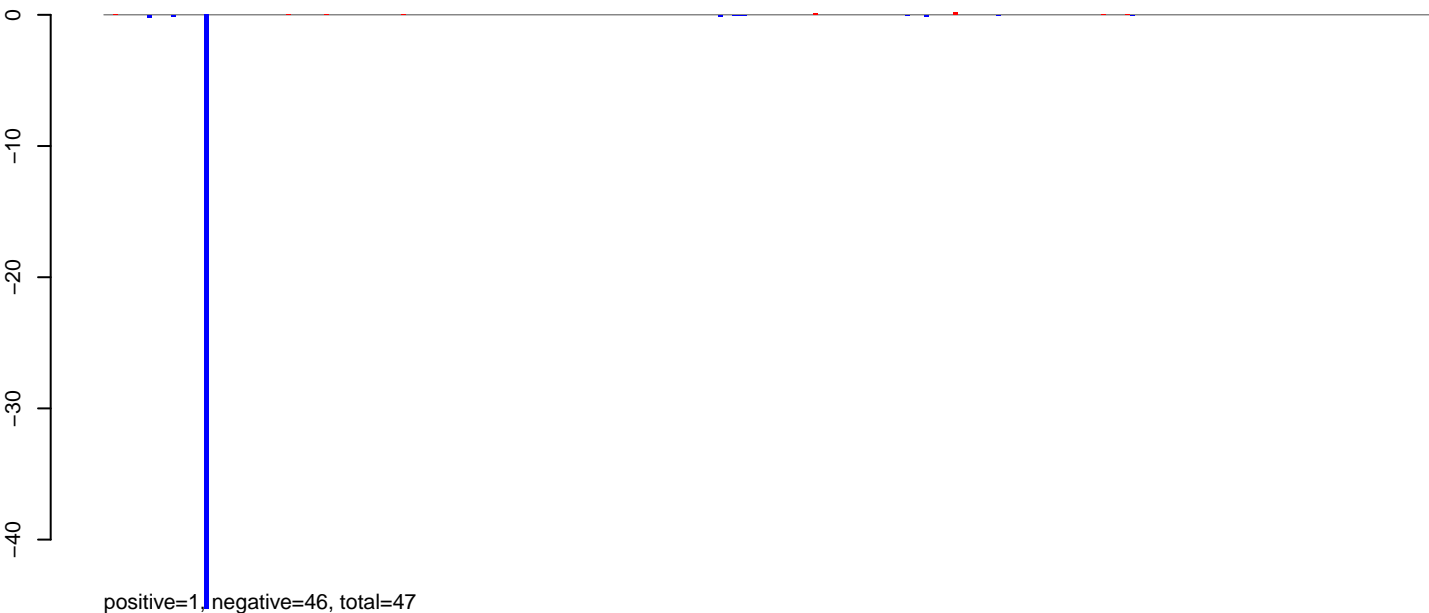
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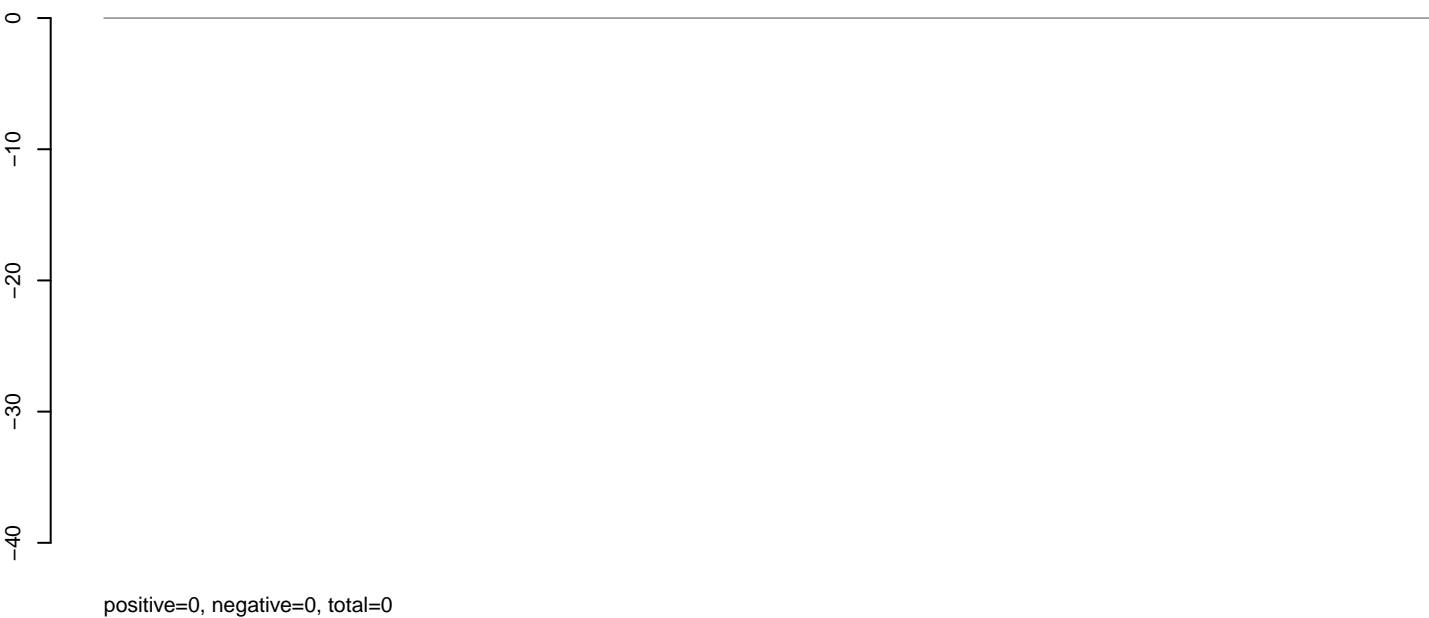
AeAlbo_C636_cells_rep_3.rep



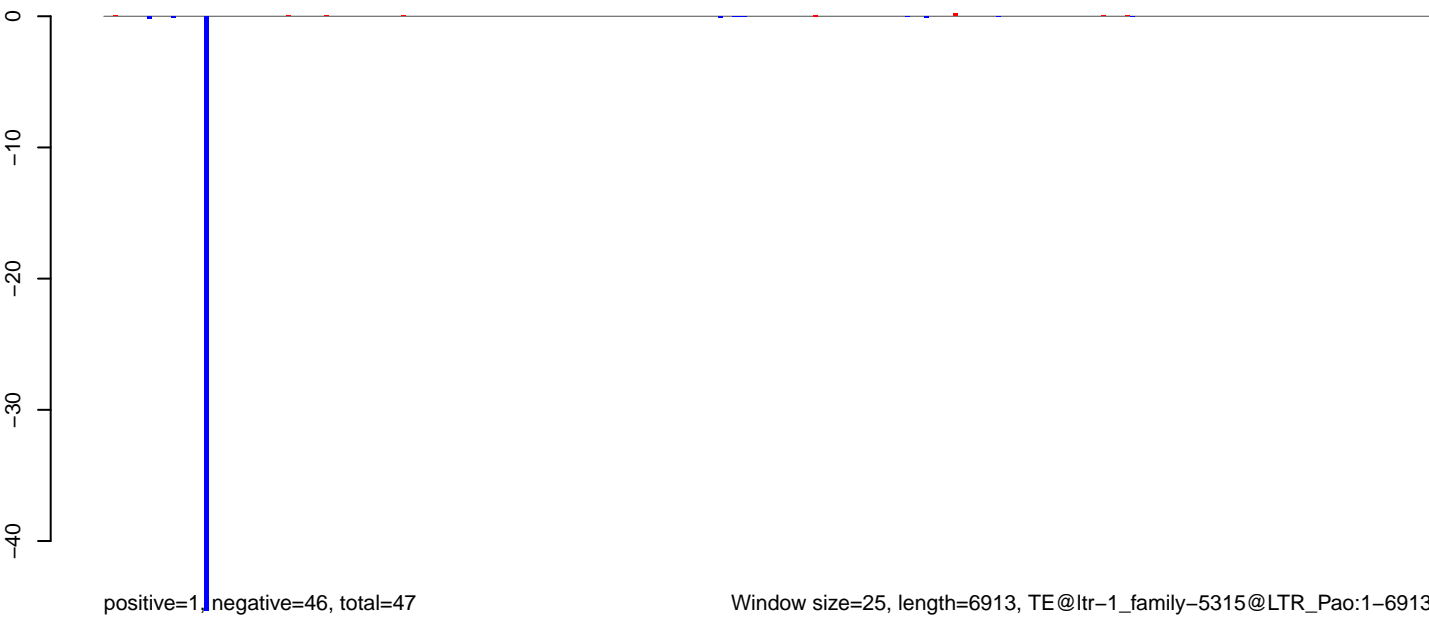
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



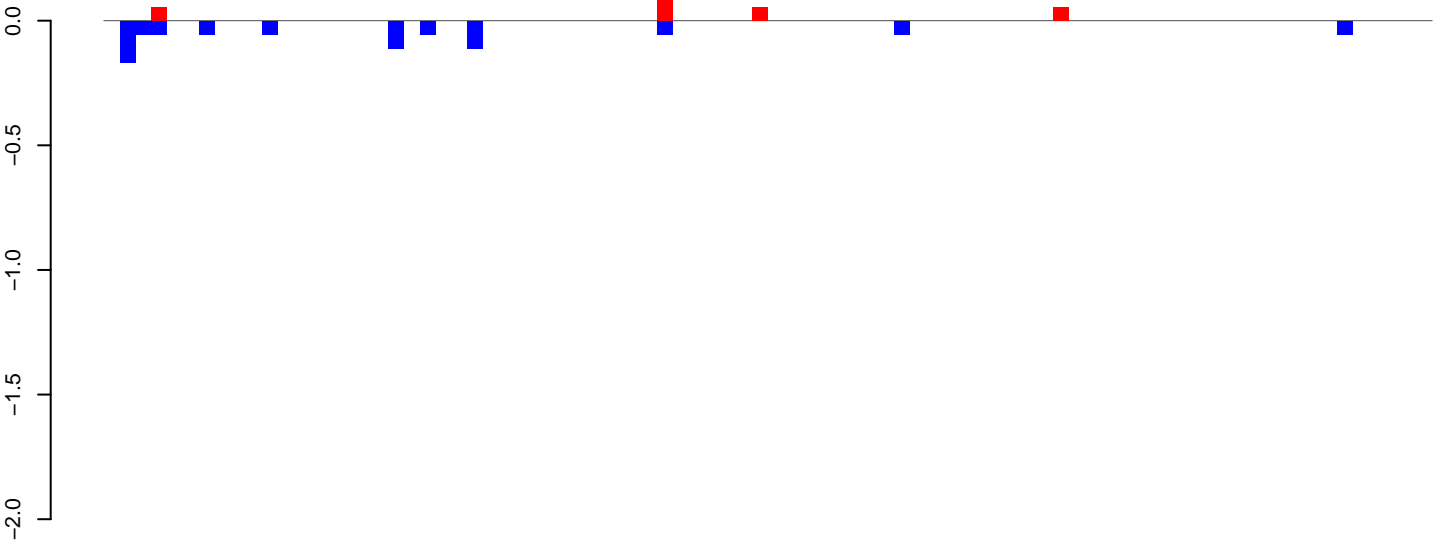
AeAlbo_C636_cells_rep_3.rep



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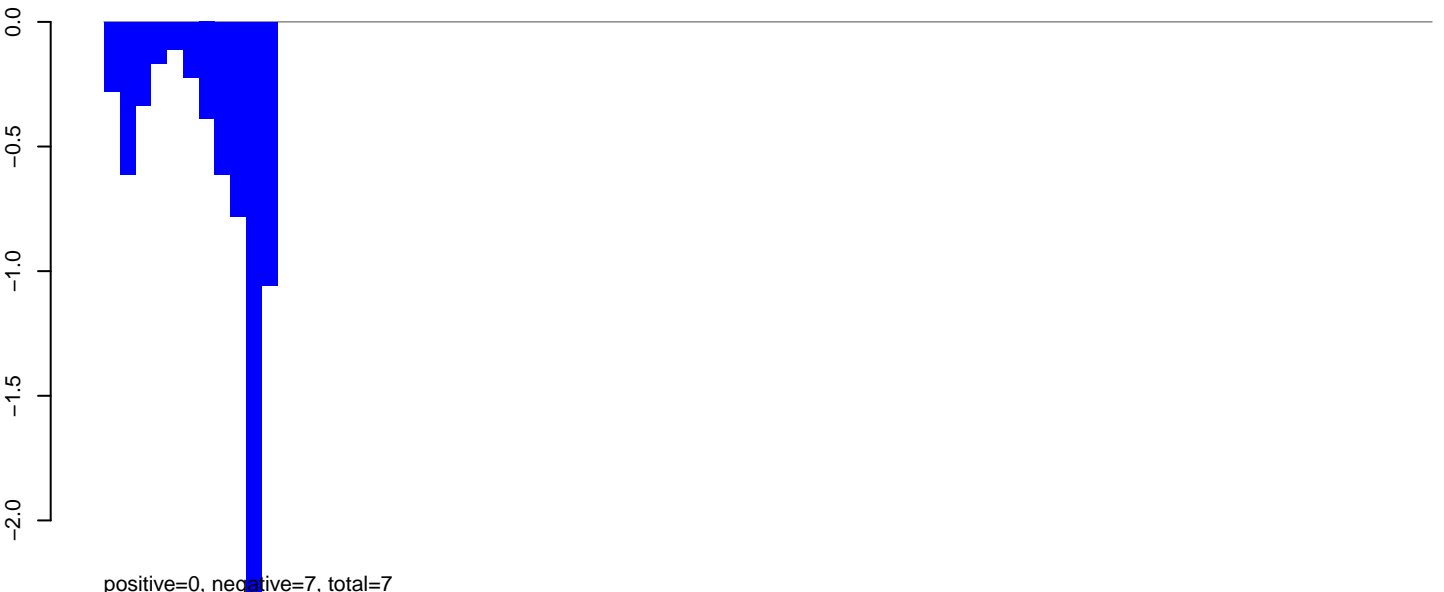
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_cells_rep_3.18_23.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=7, total=7

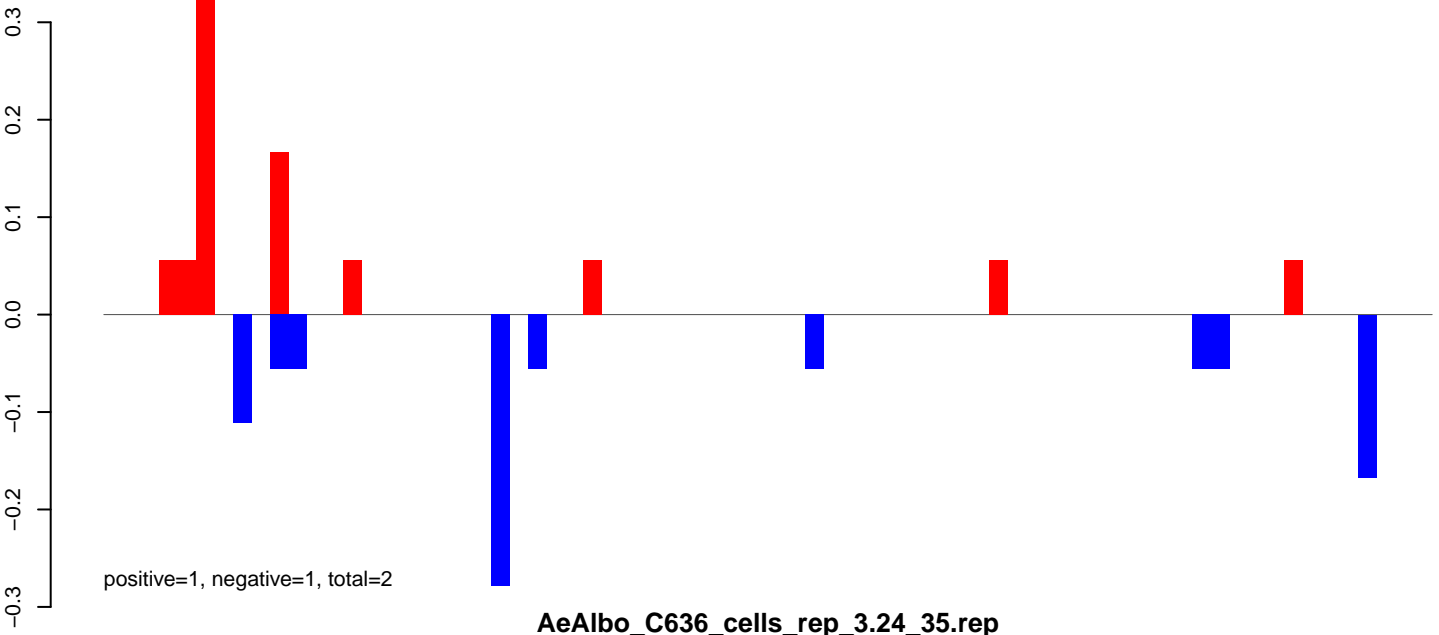
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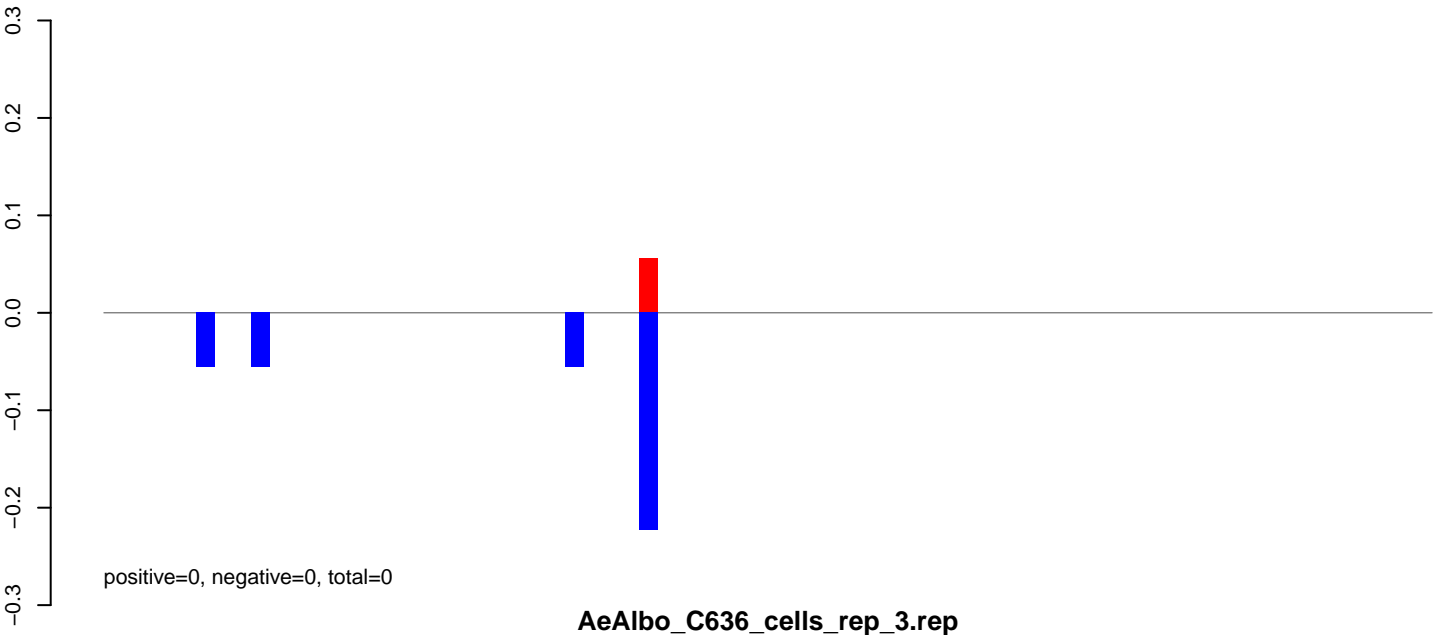
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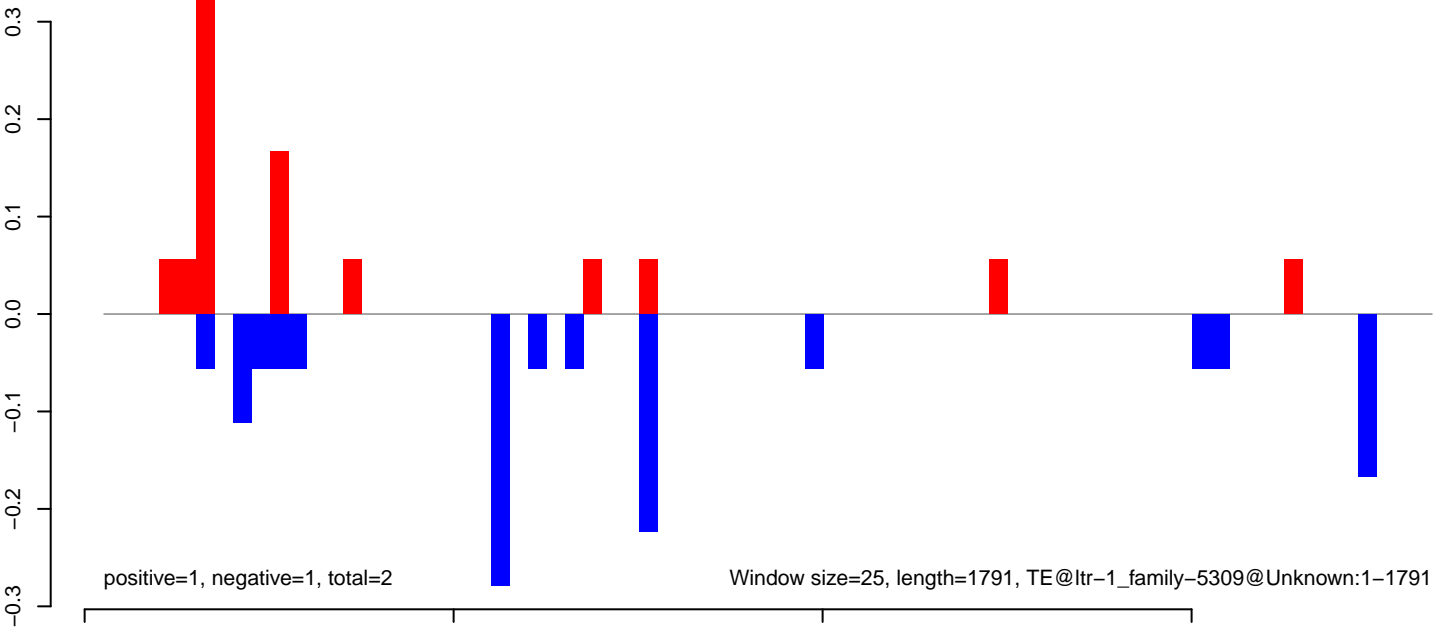
AeAlbo_C636_cells_rep_3.18_23.rep



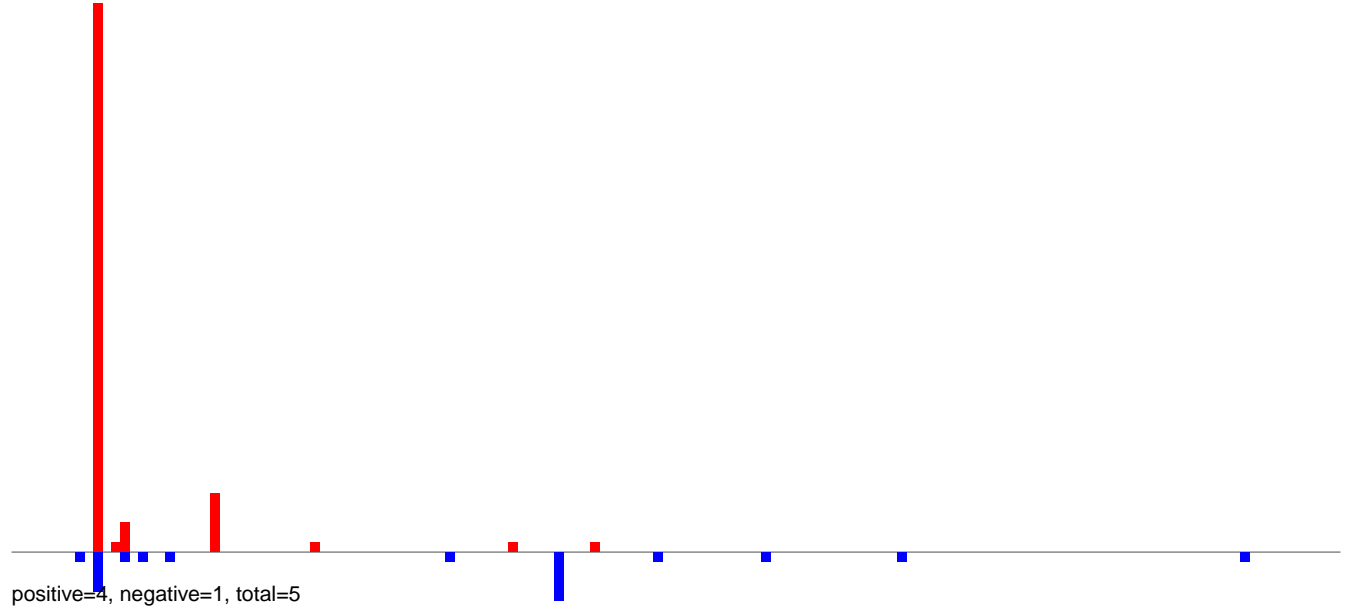
AeAlbo_C636_cells_rep_3.24_35.rep



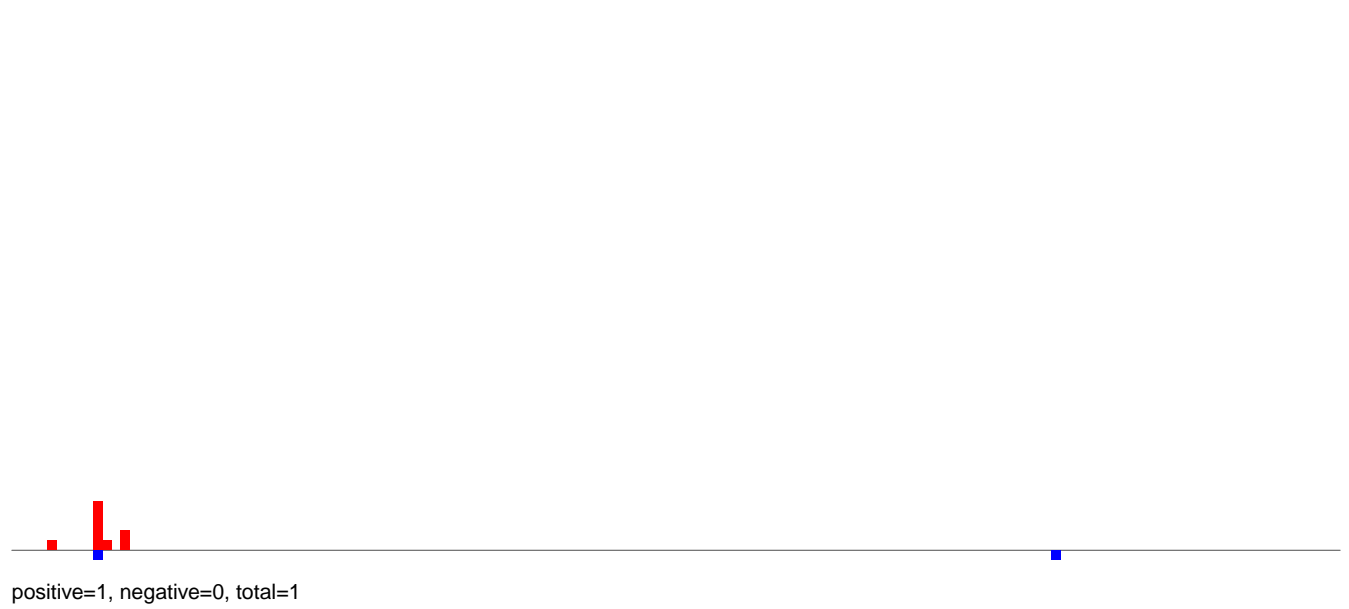
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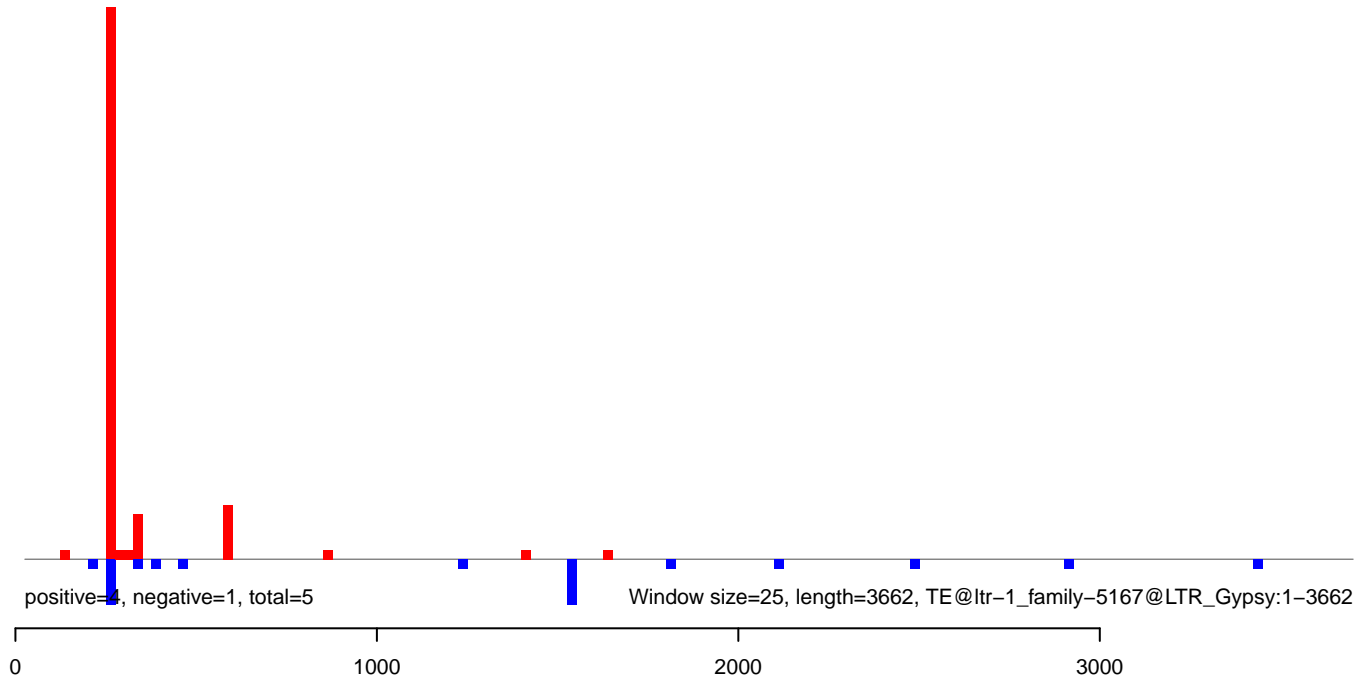
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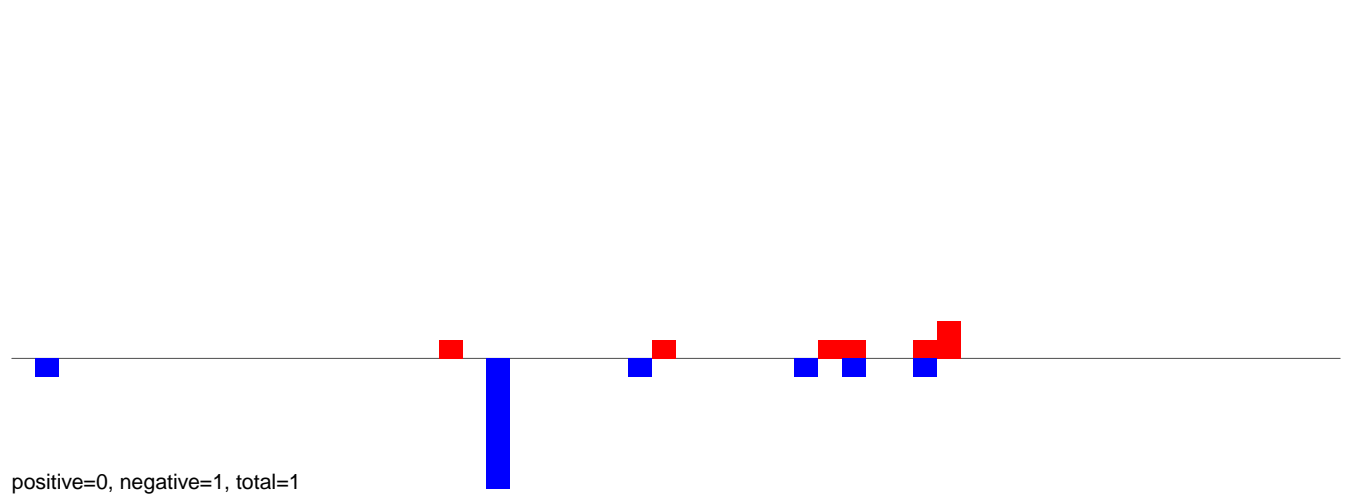
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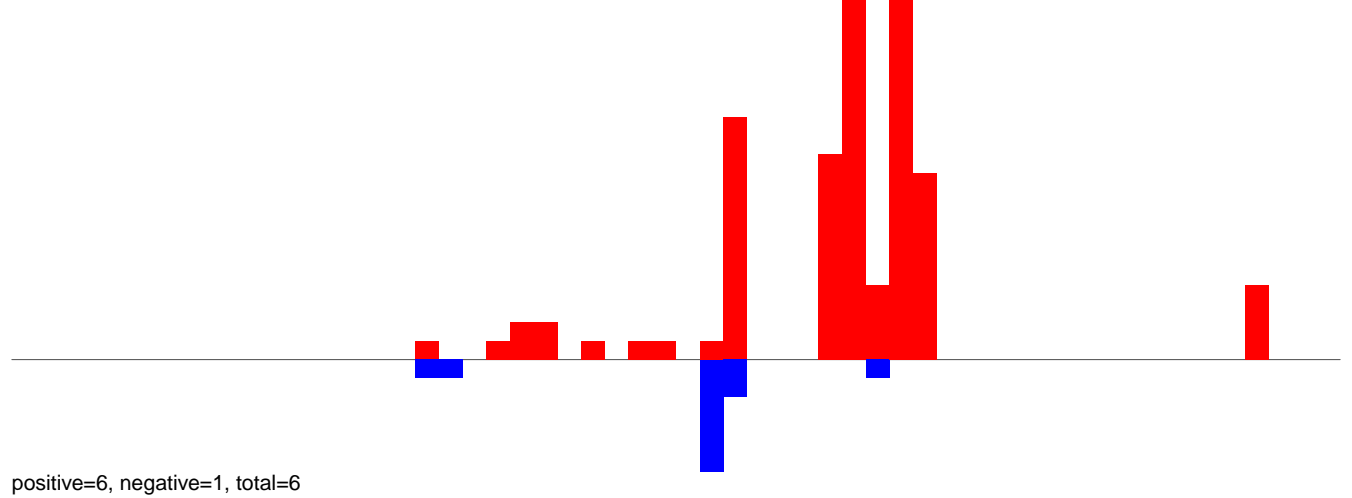
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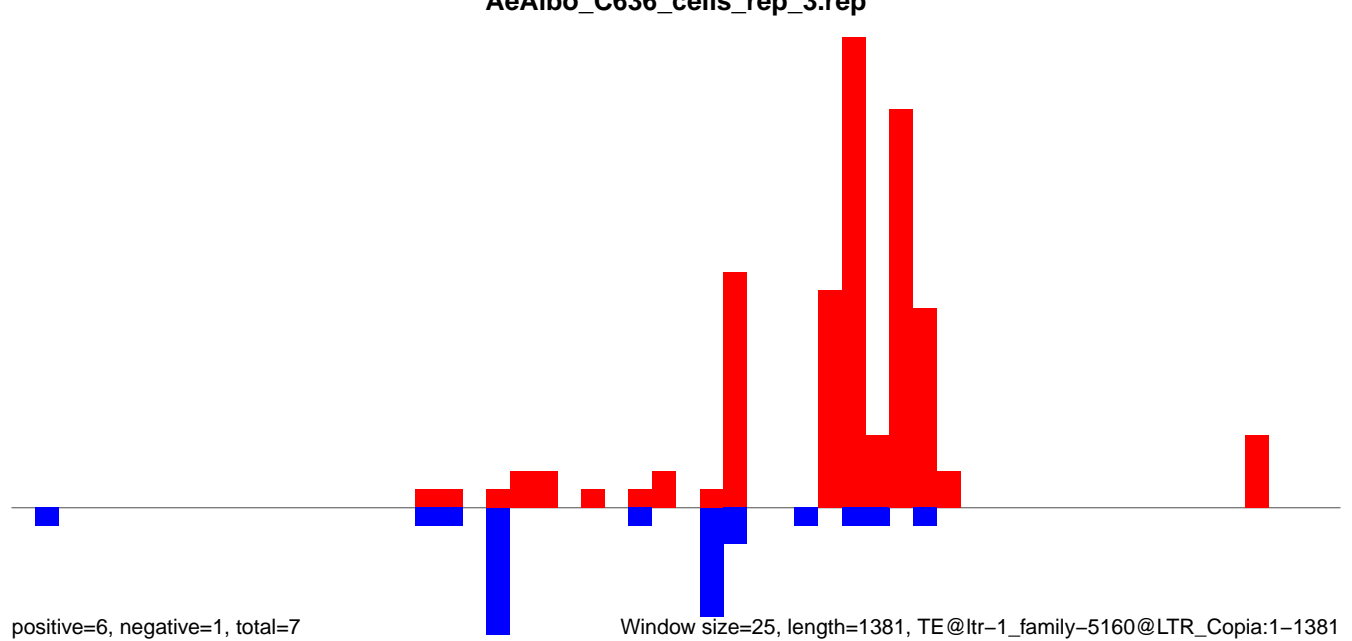
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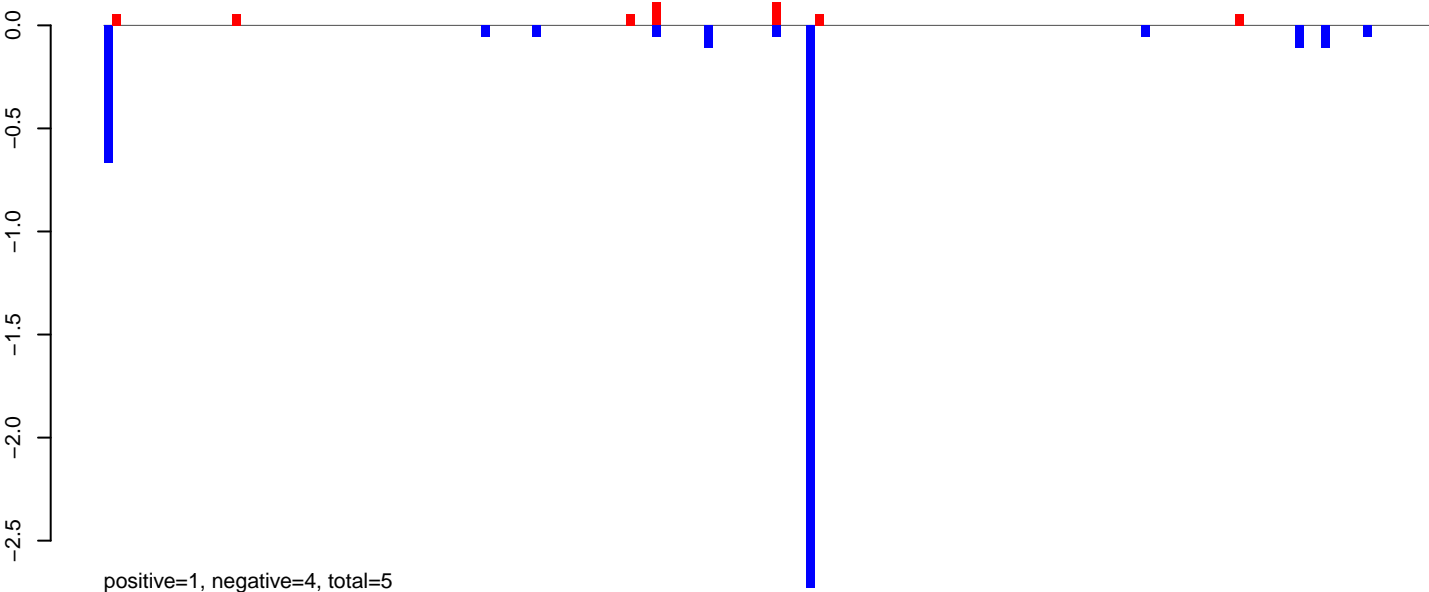
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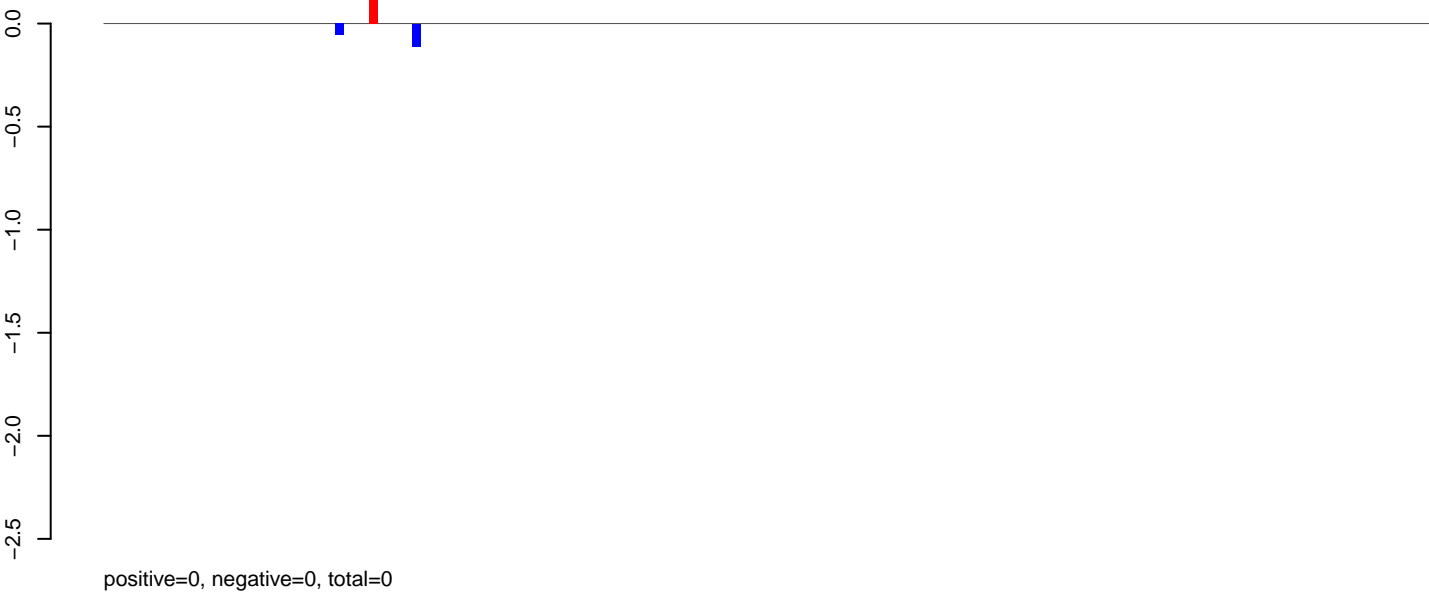
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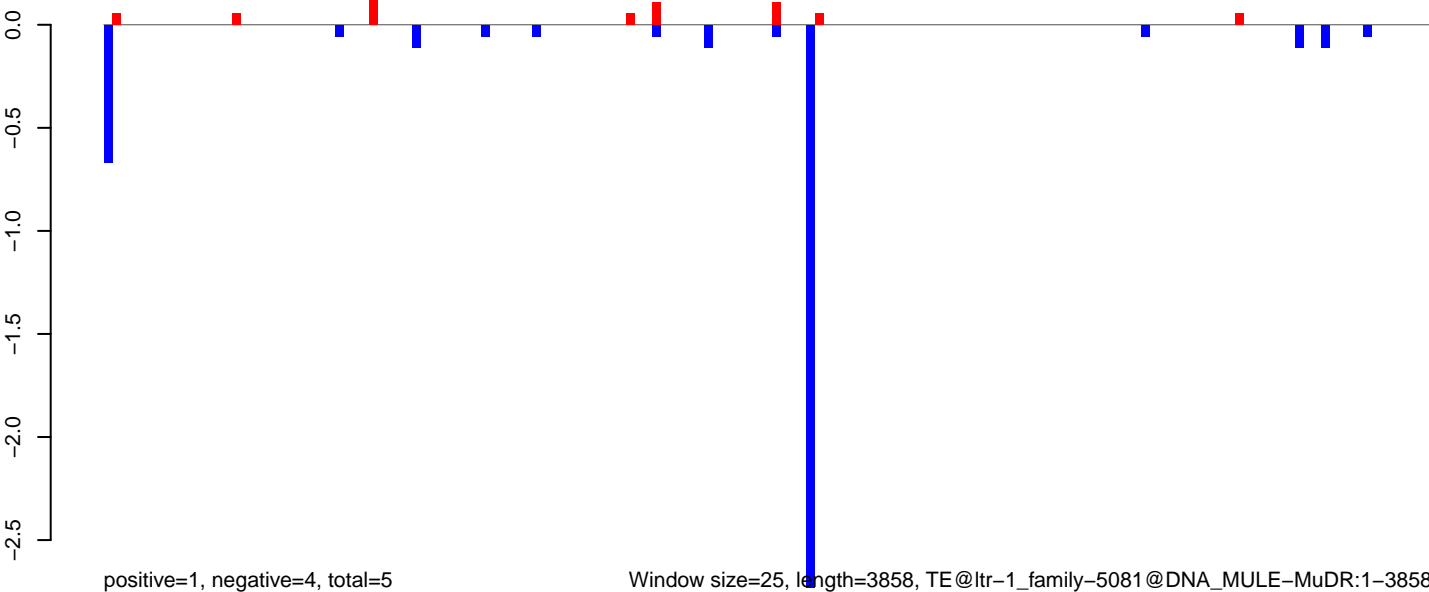
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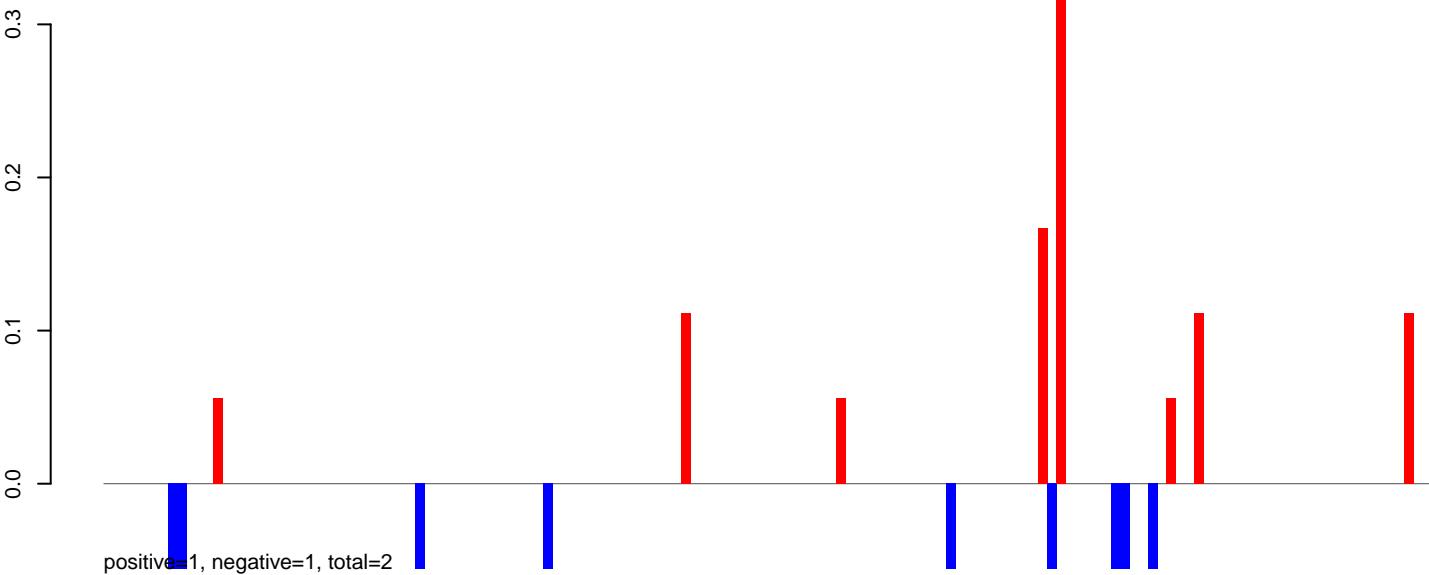


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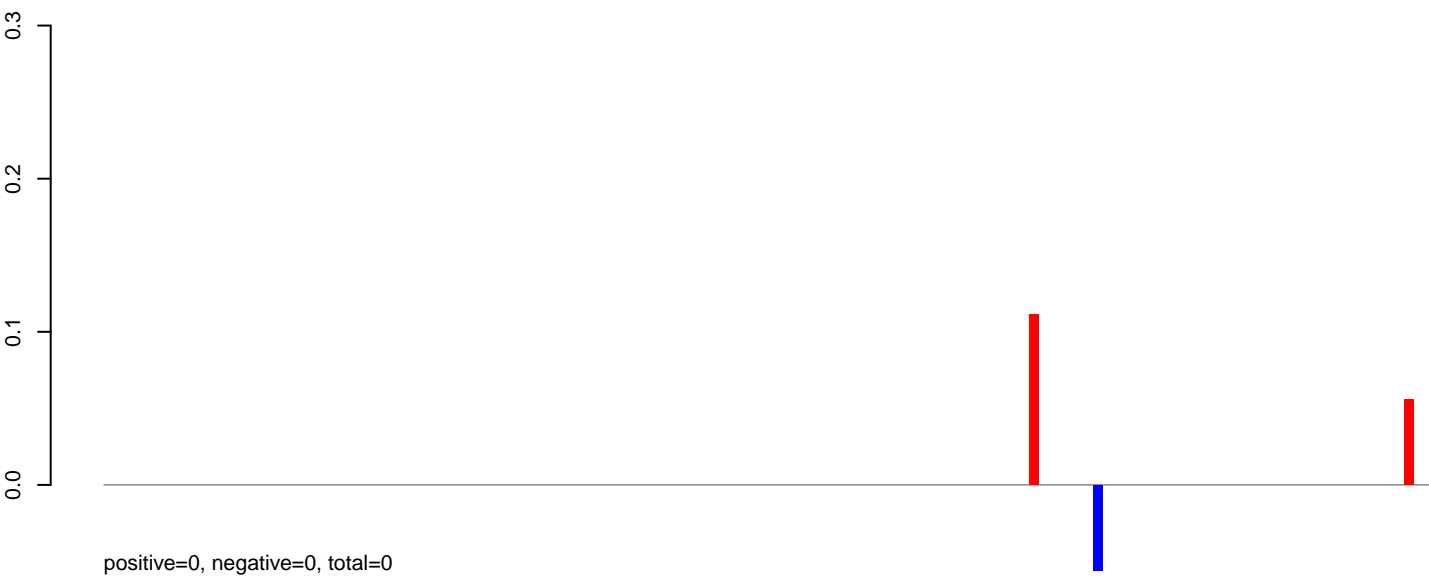


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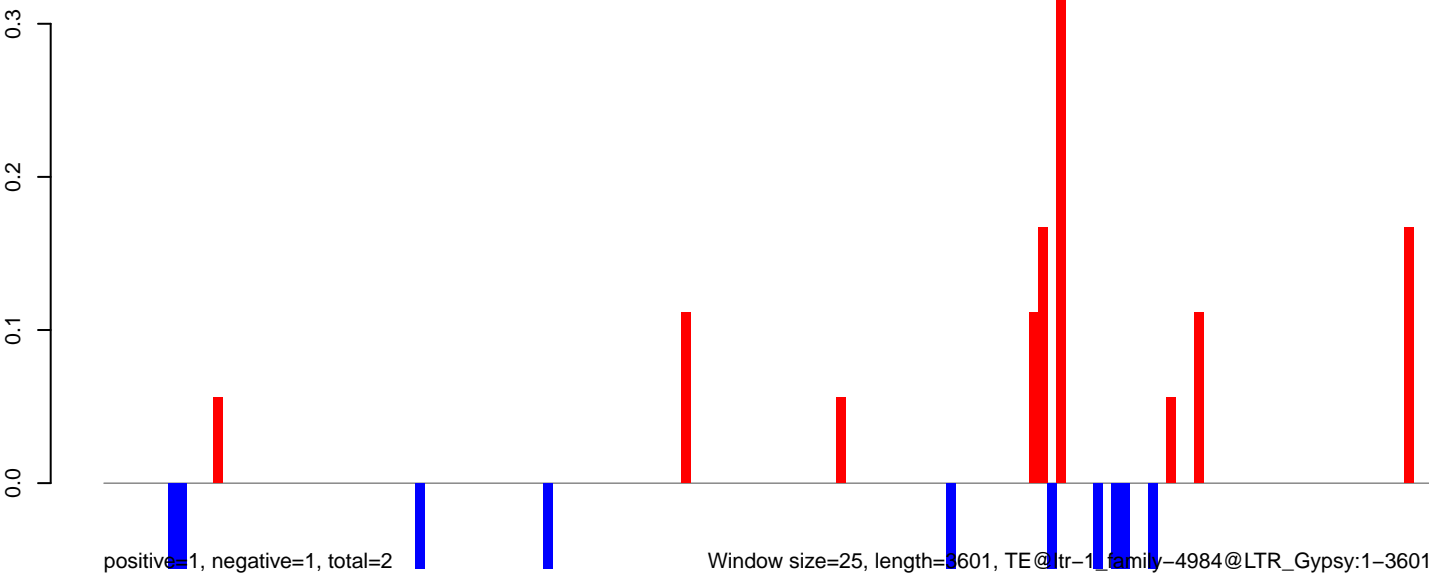
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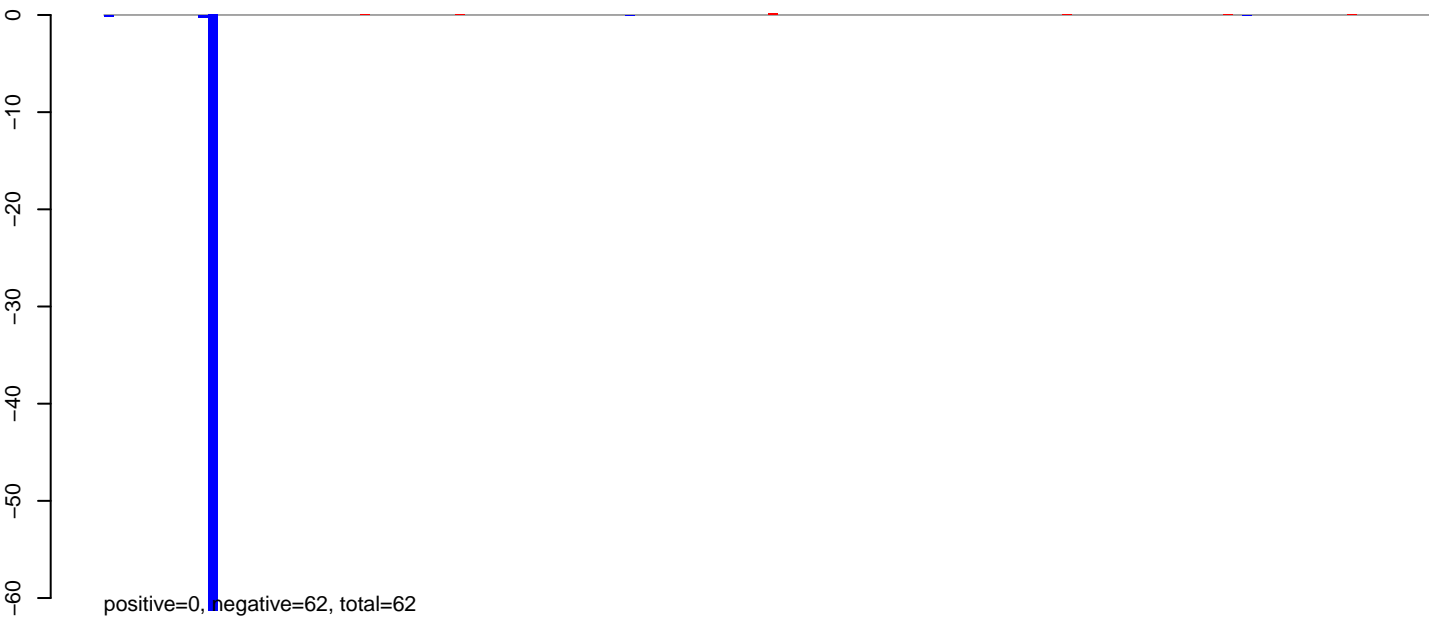
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AeAlbo_C636_cells_rep_3.rep



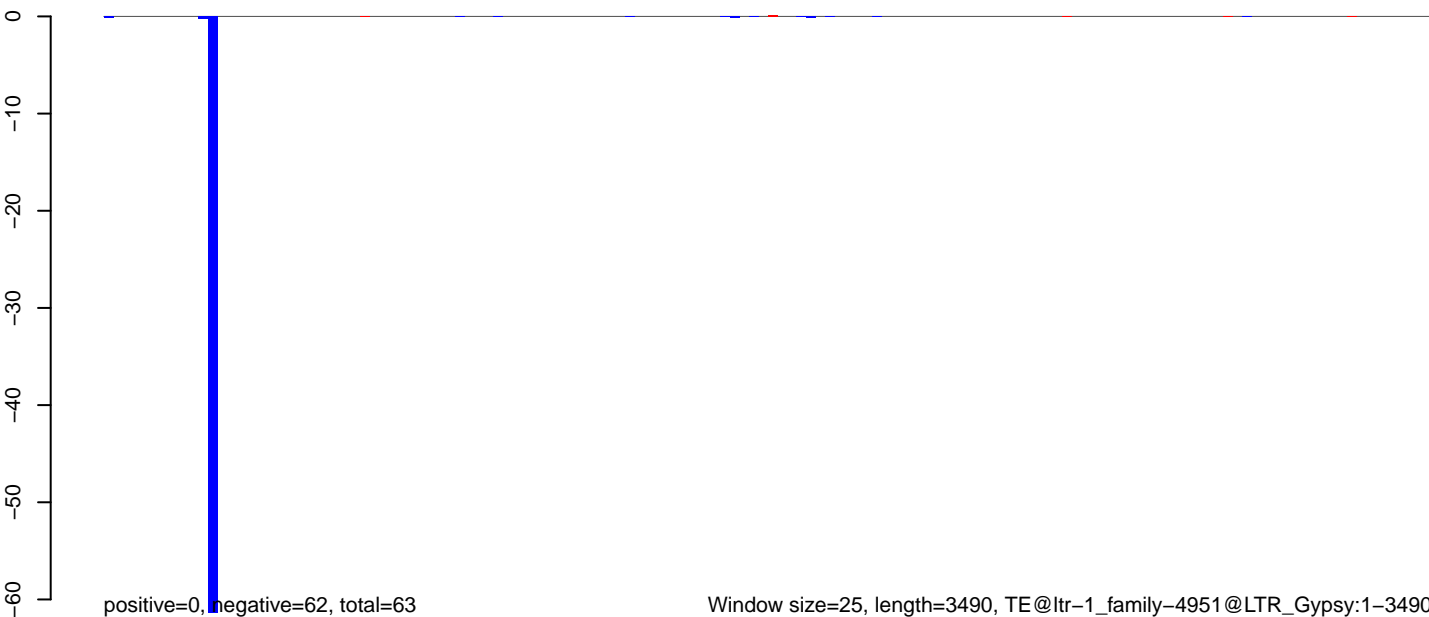
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AeAlbo_C636_cells_rep_3.24_35.rep



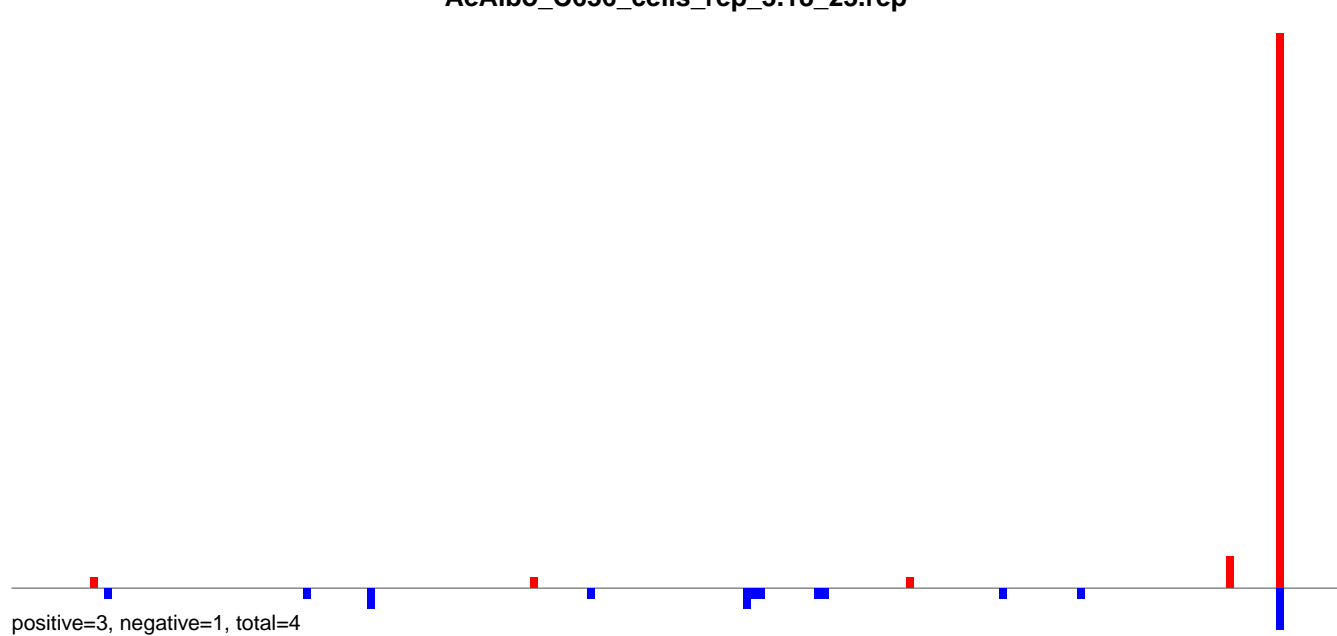
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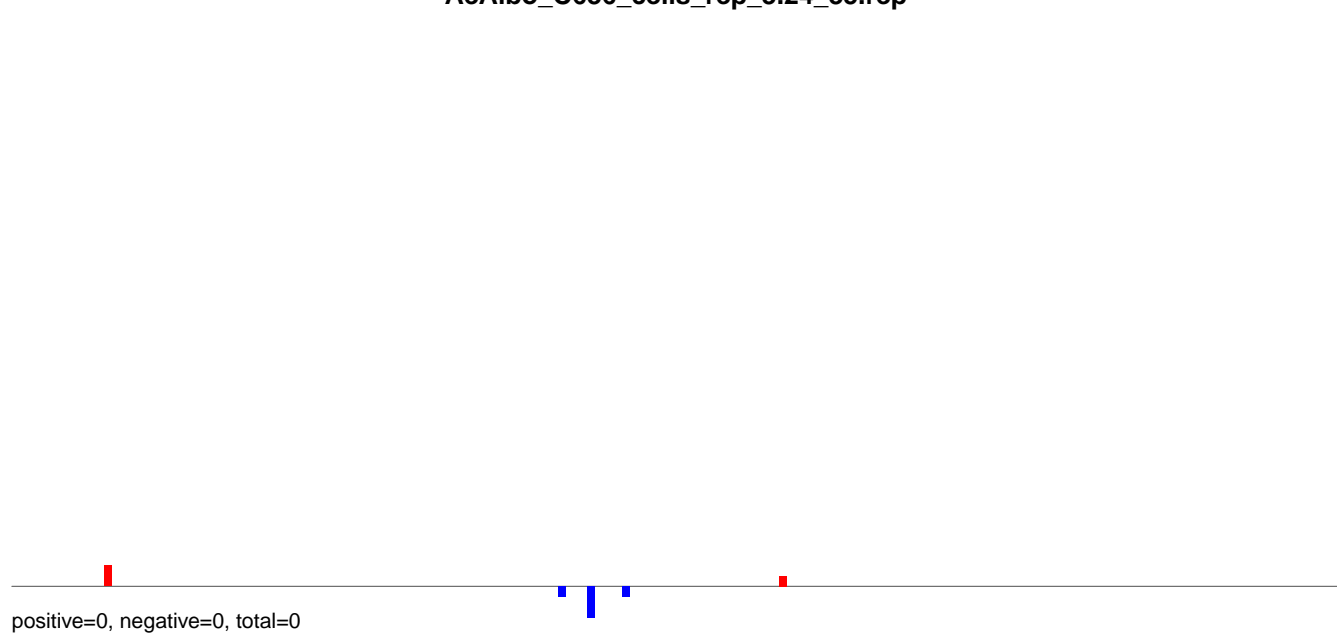
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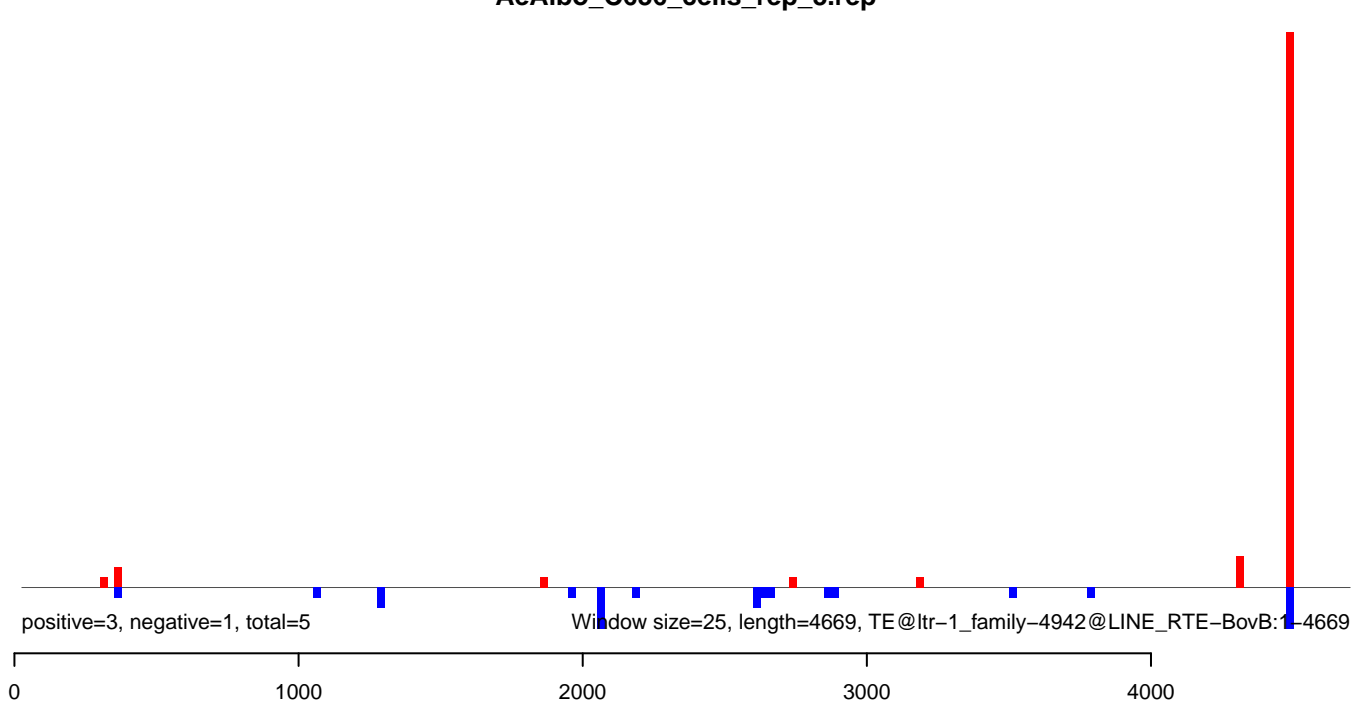
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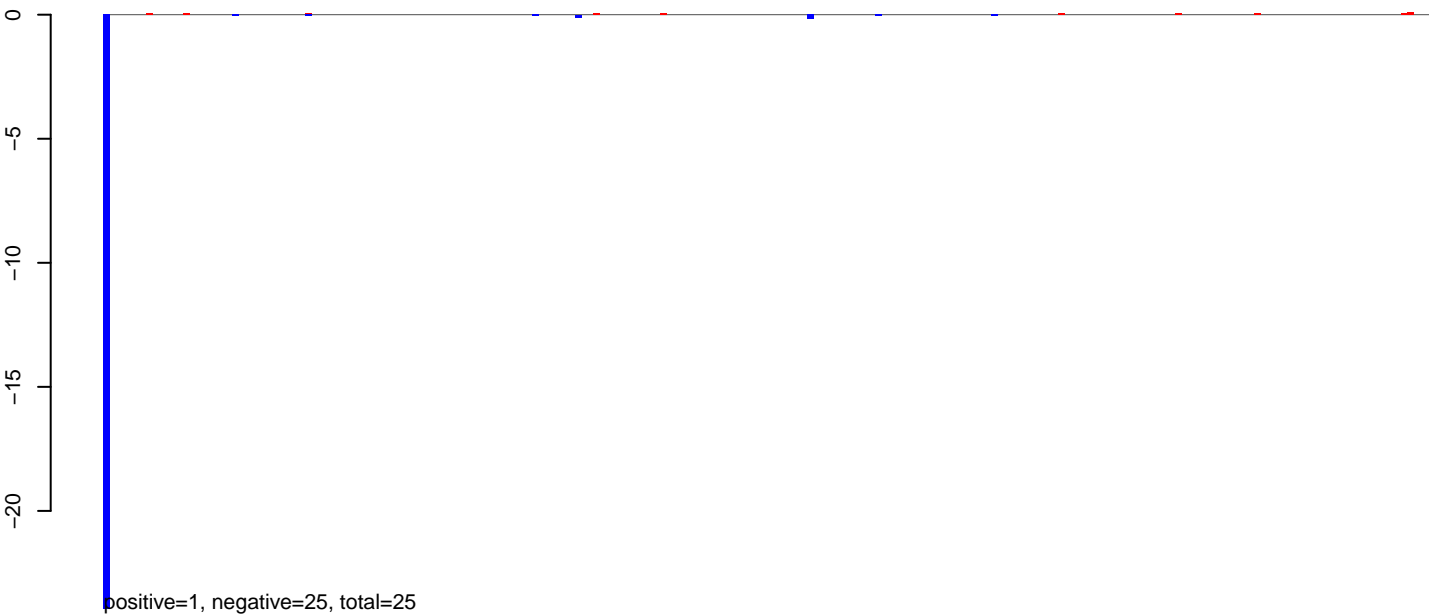
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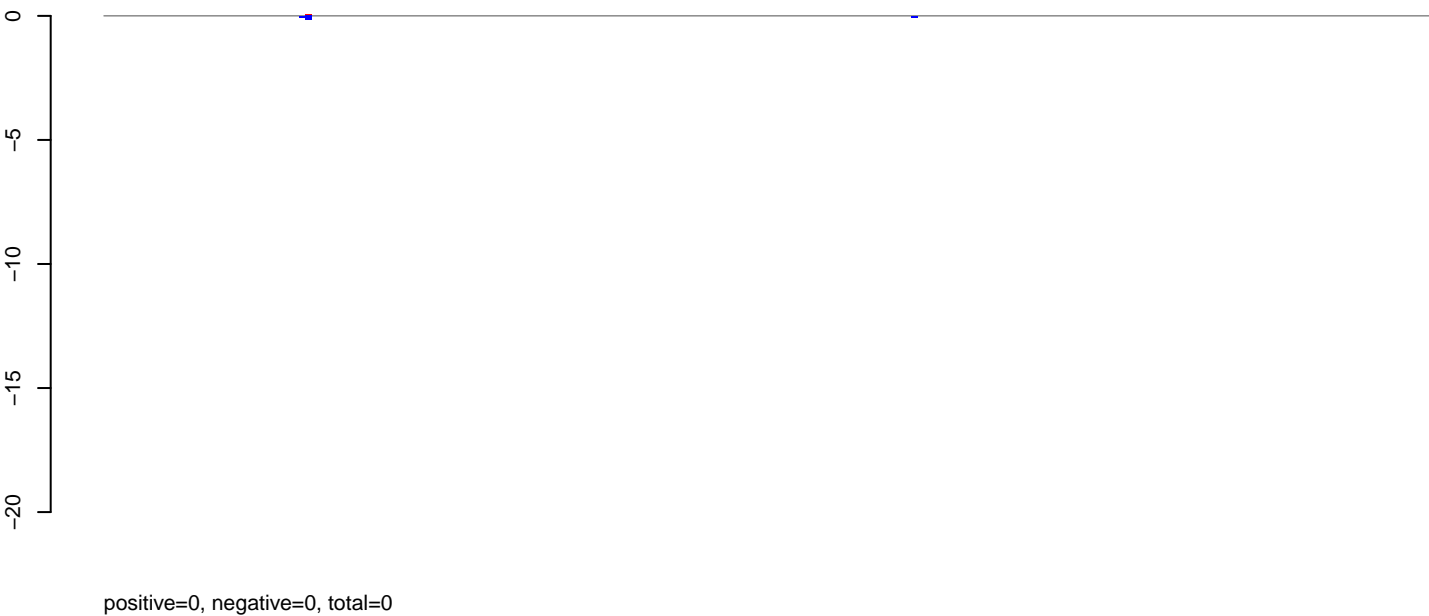
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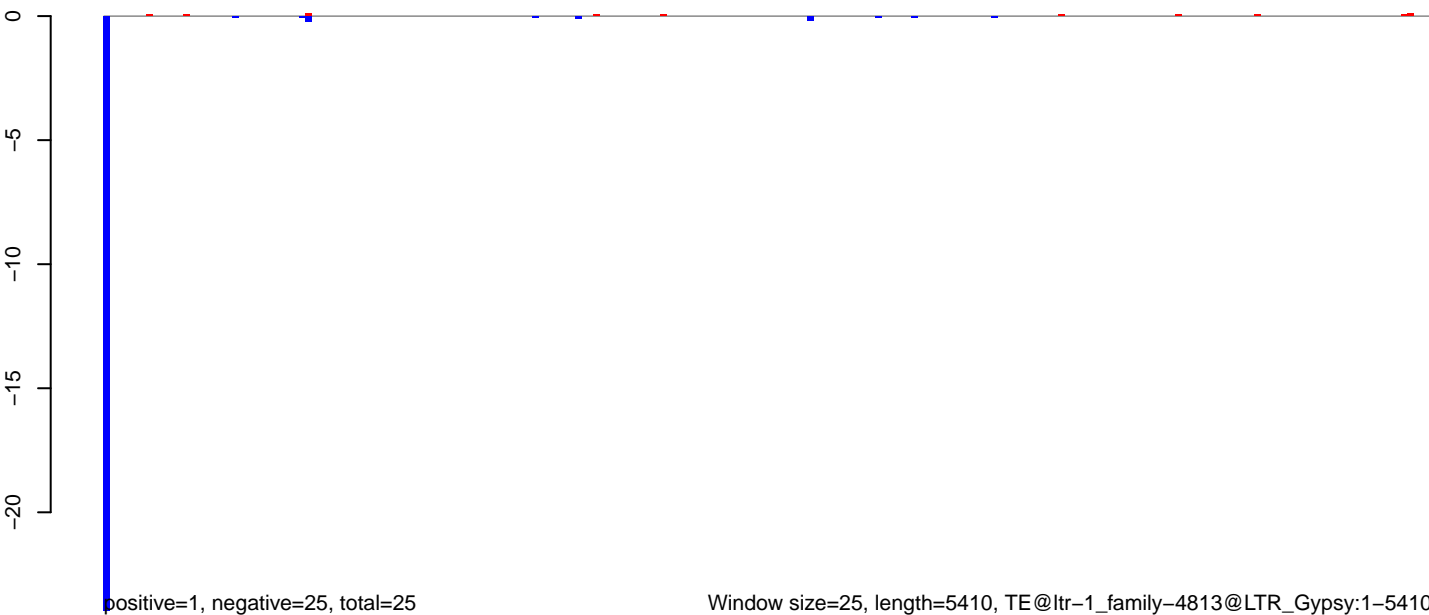
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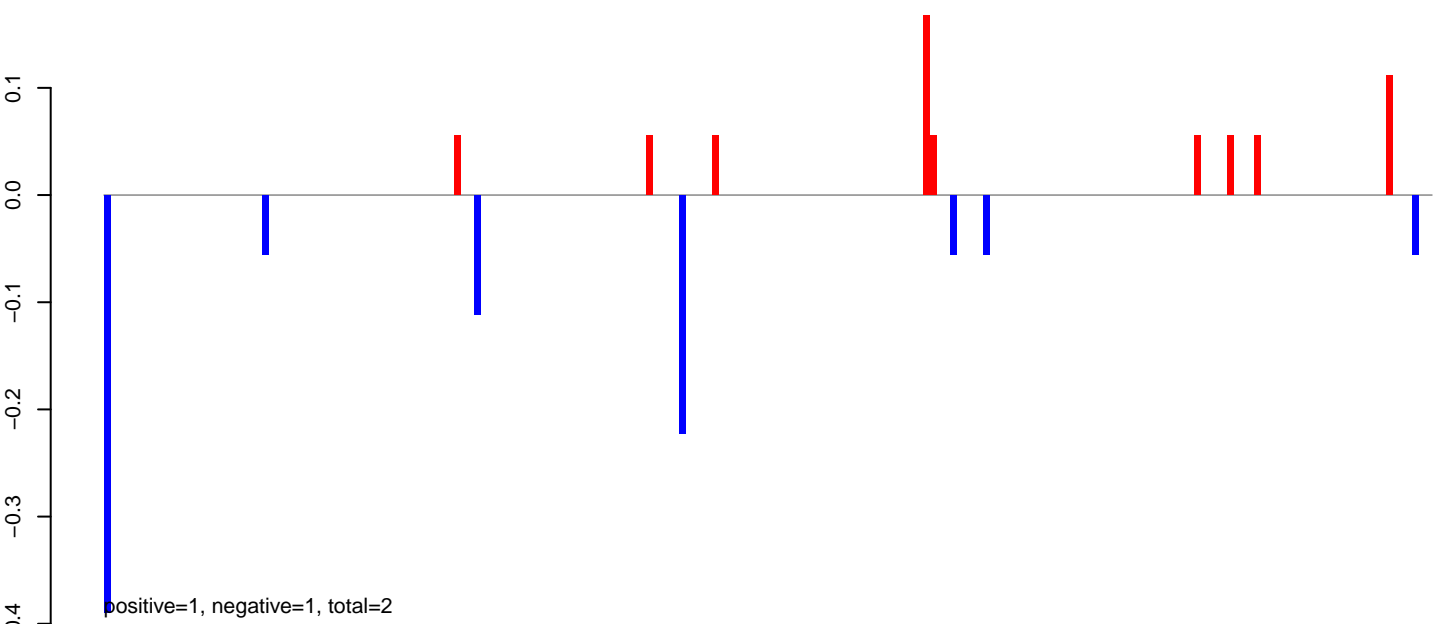
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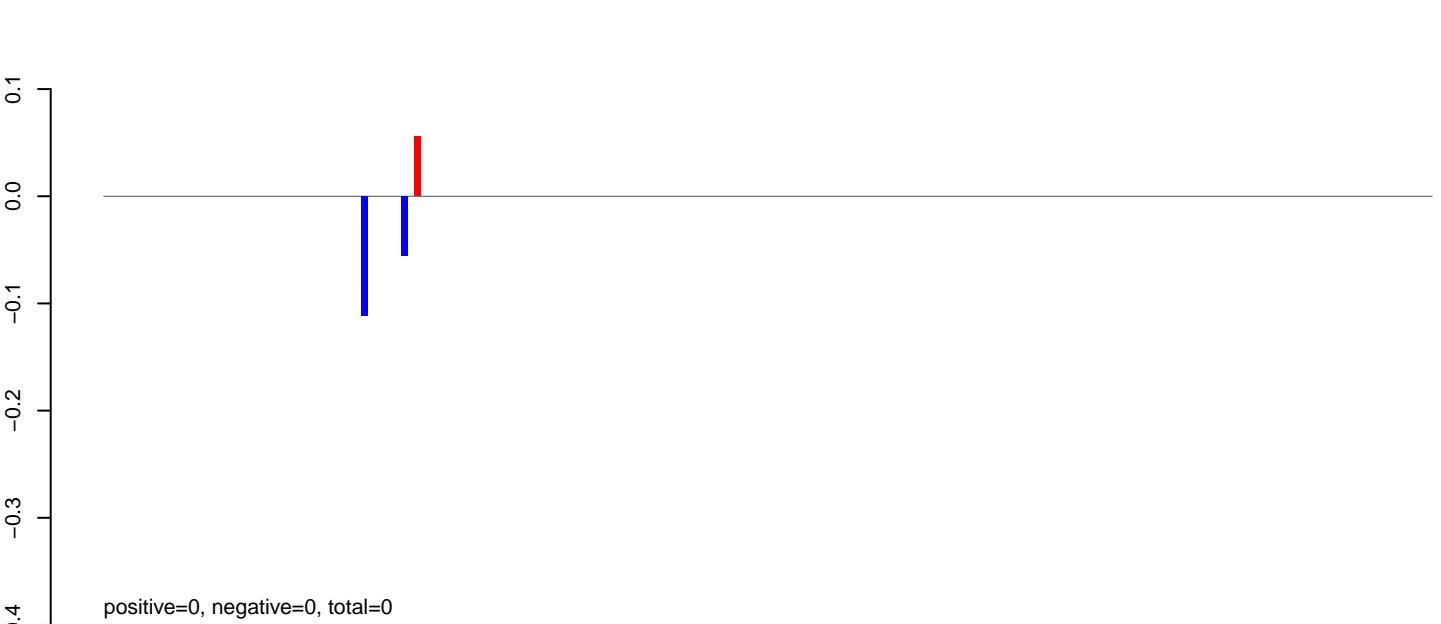
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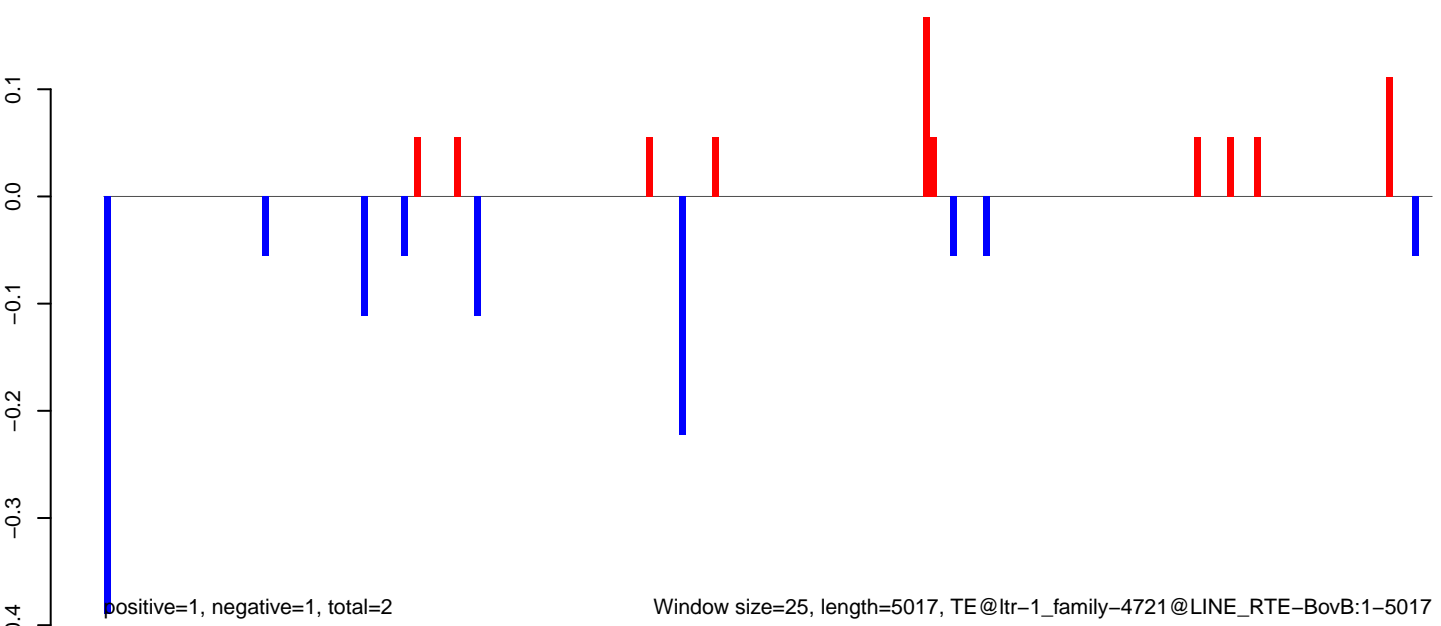
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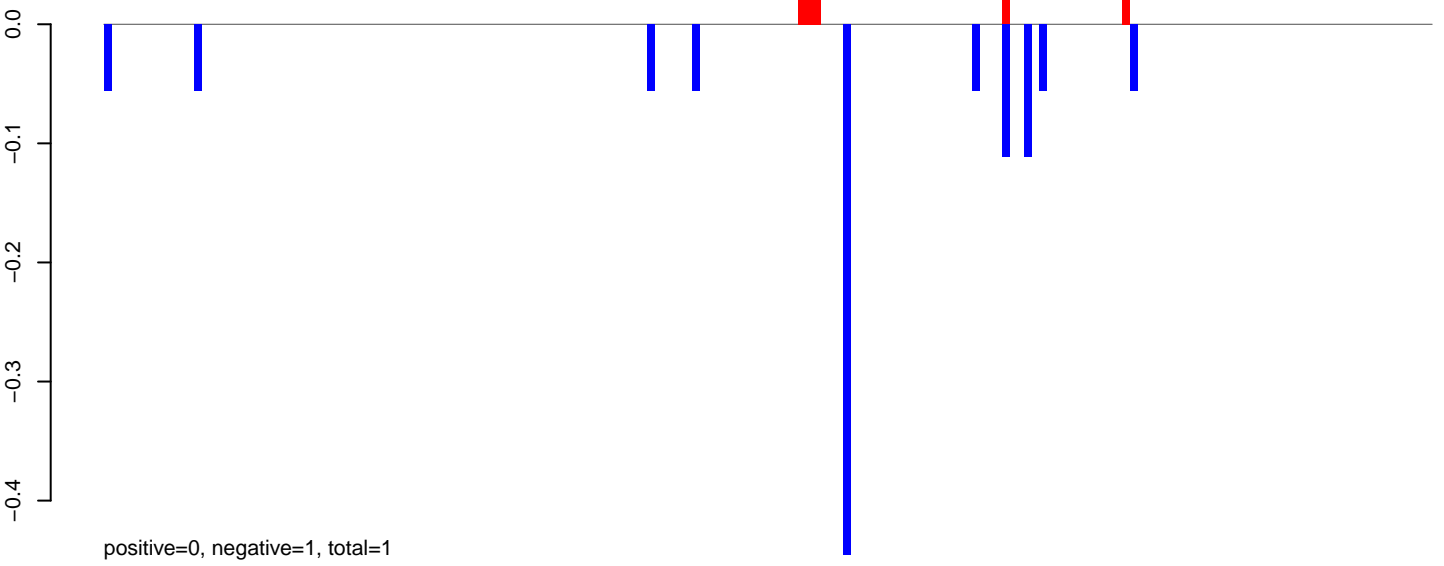
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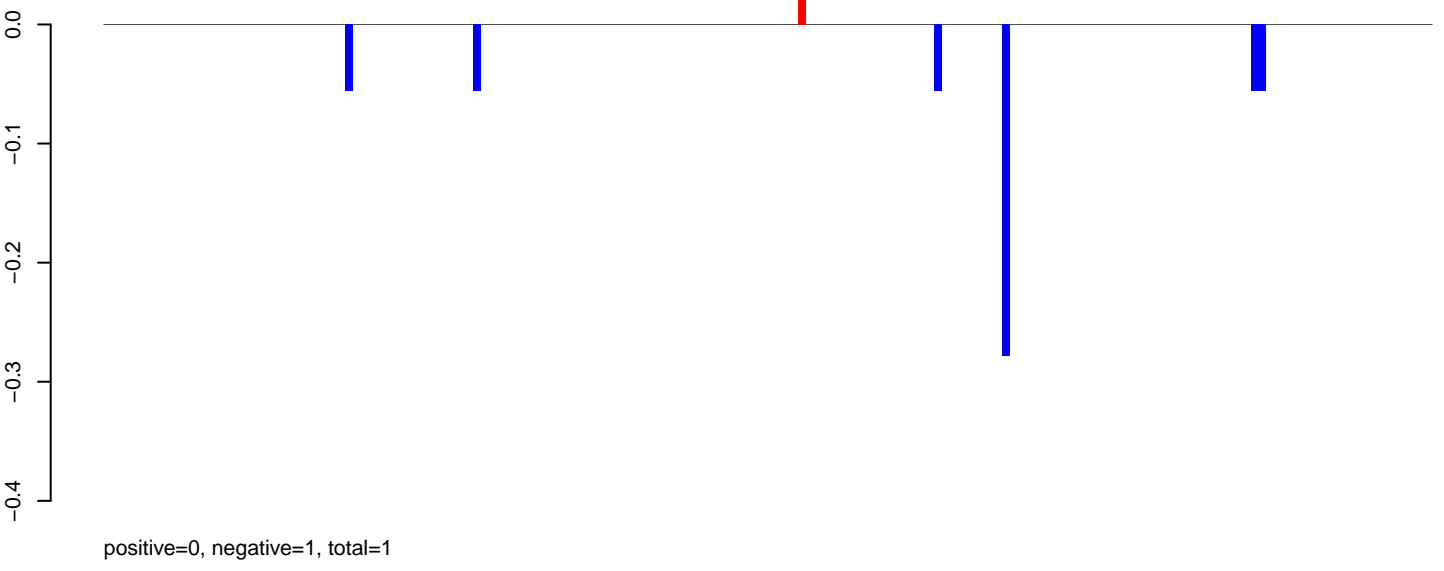
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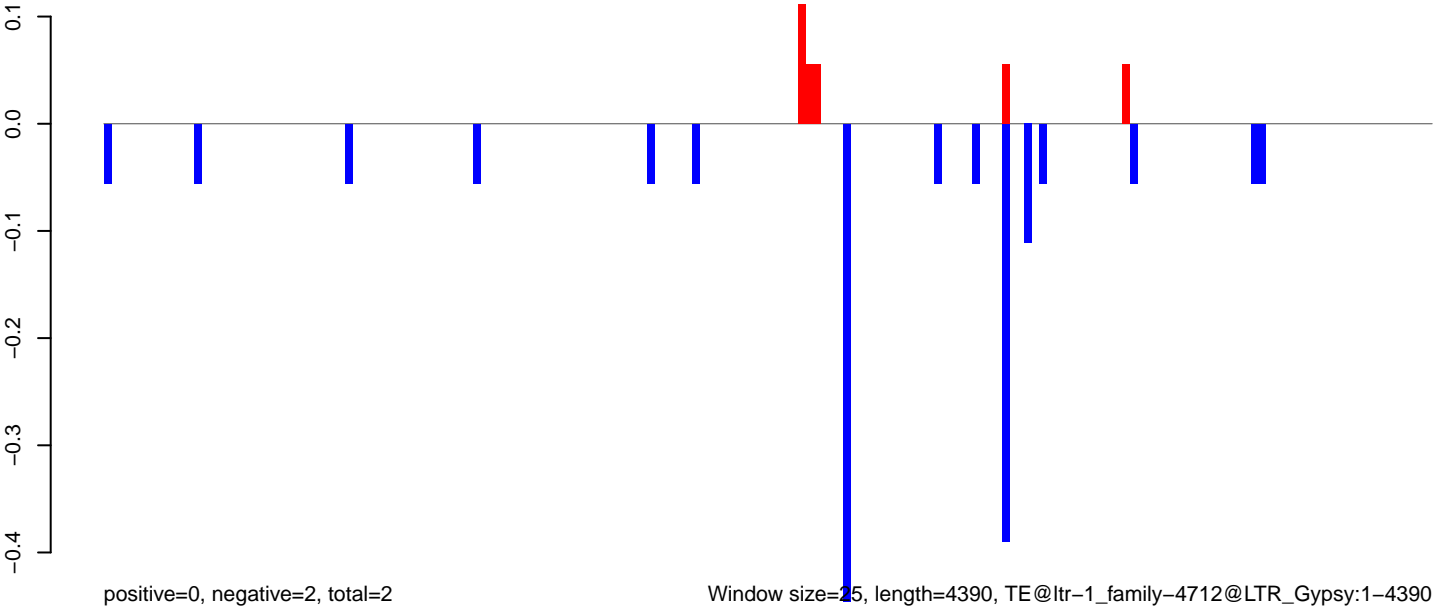
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AeAlbo_C636_cells_rep_3.24_35.rep

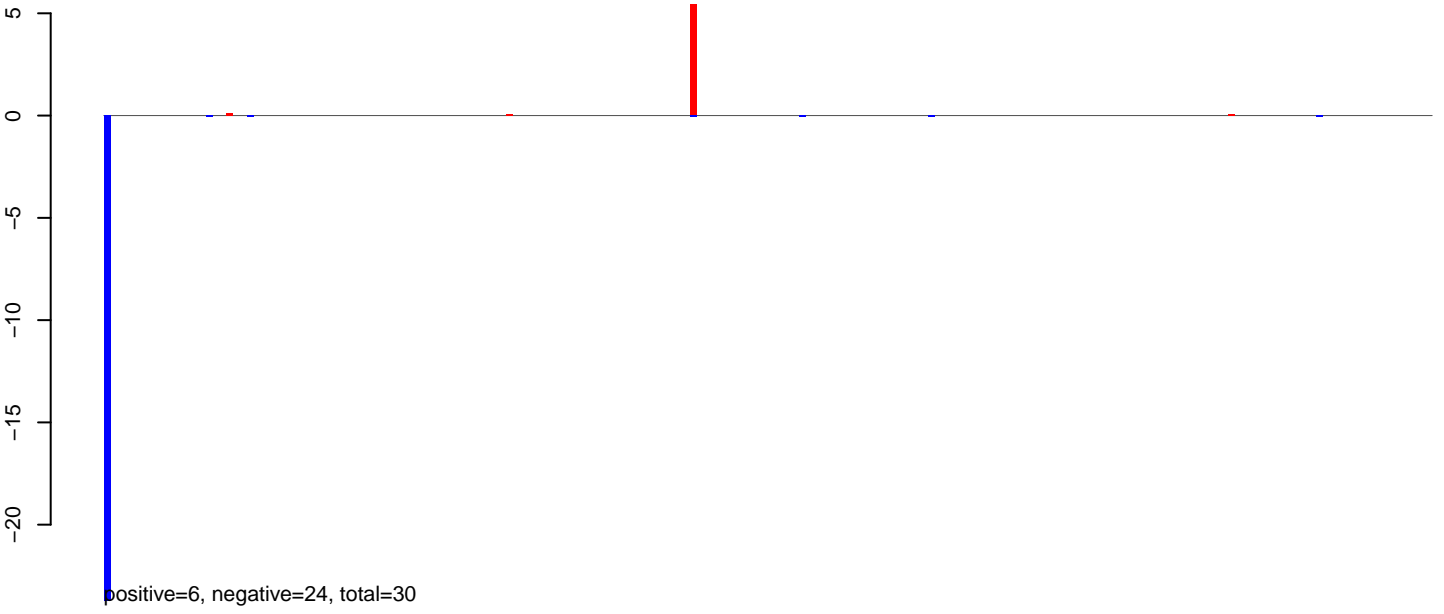


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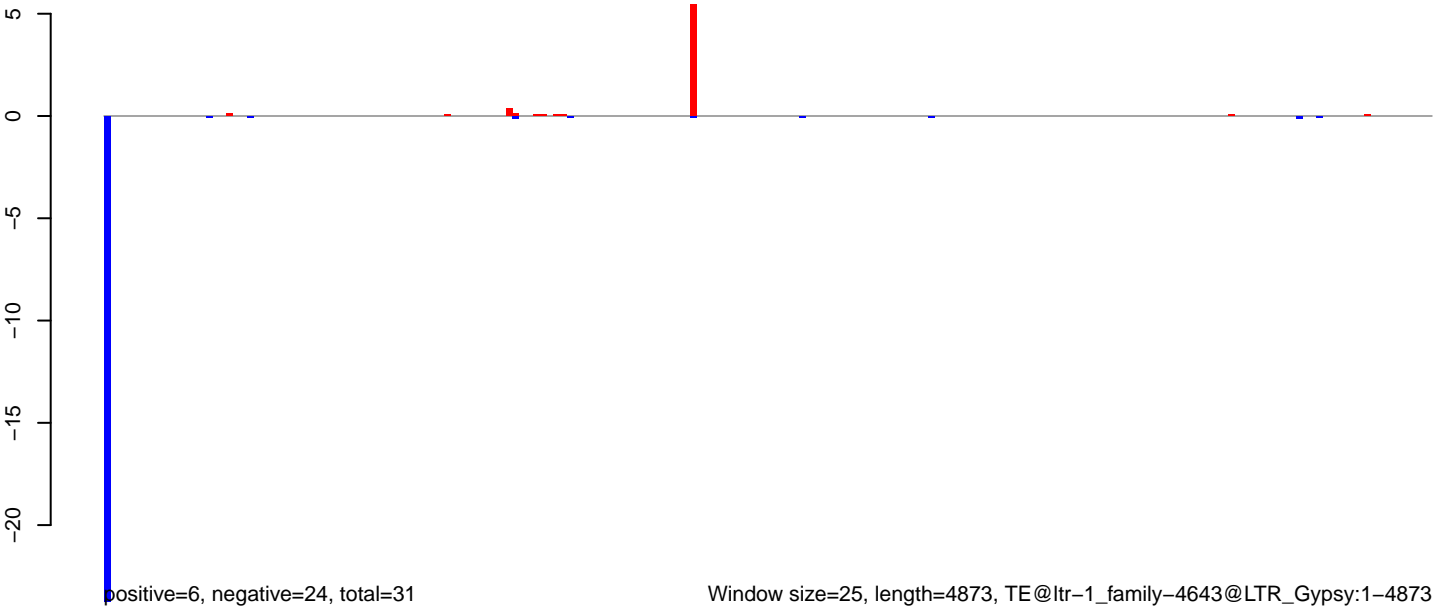
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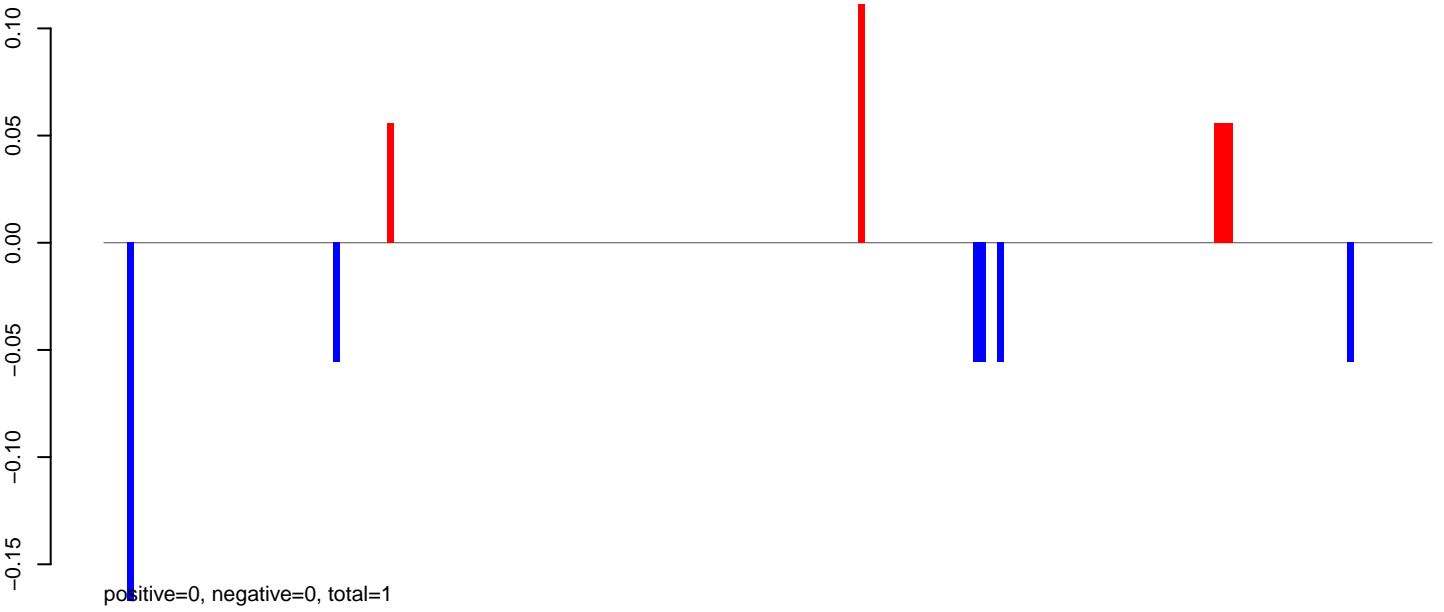
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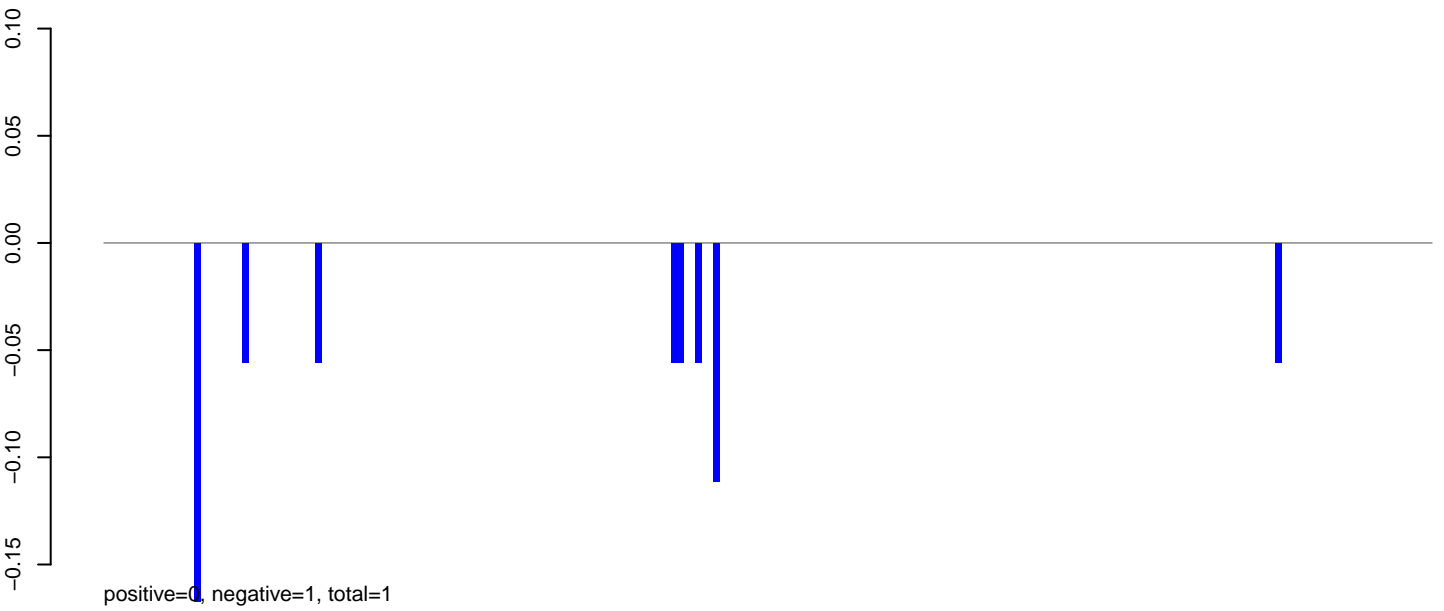
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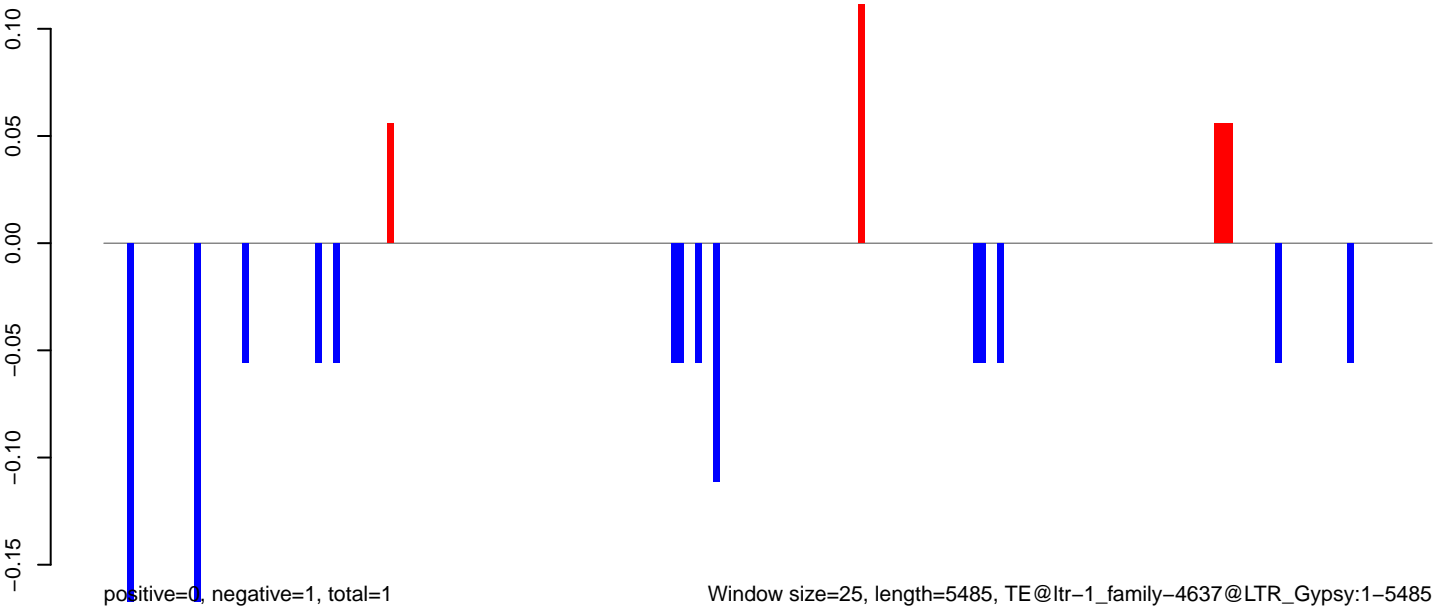
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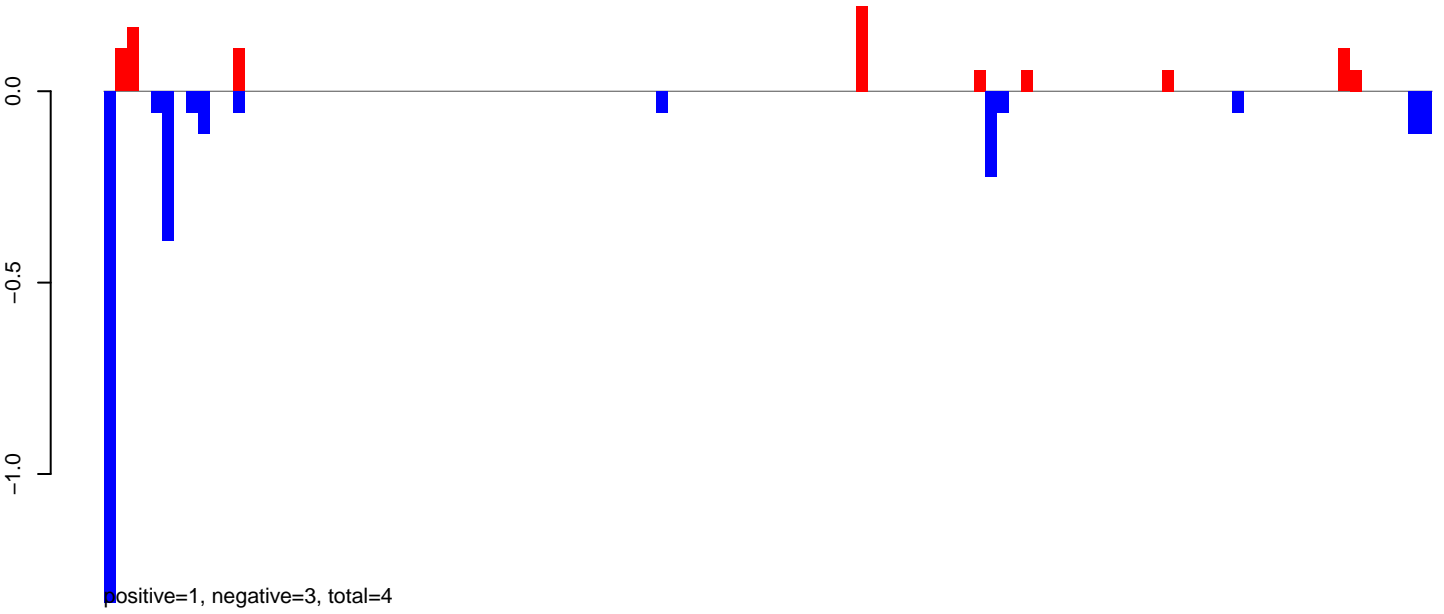
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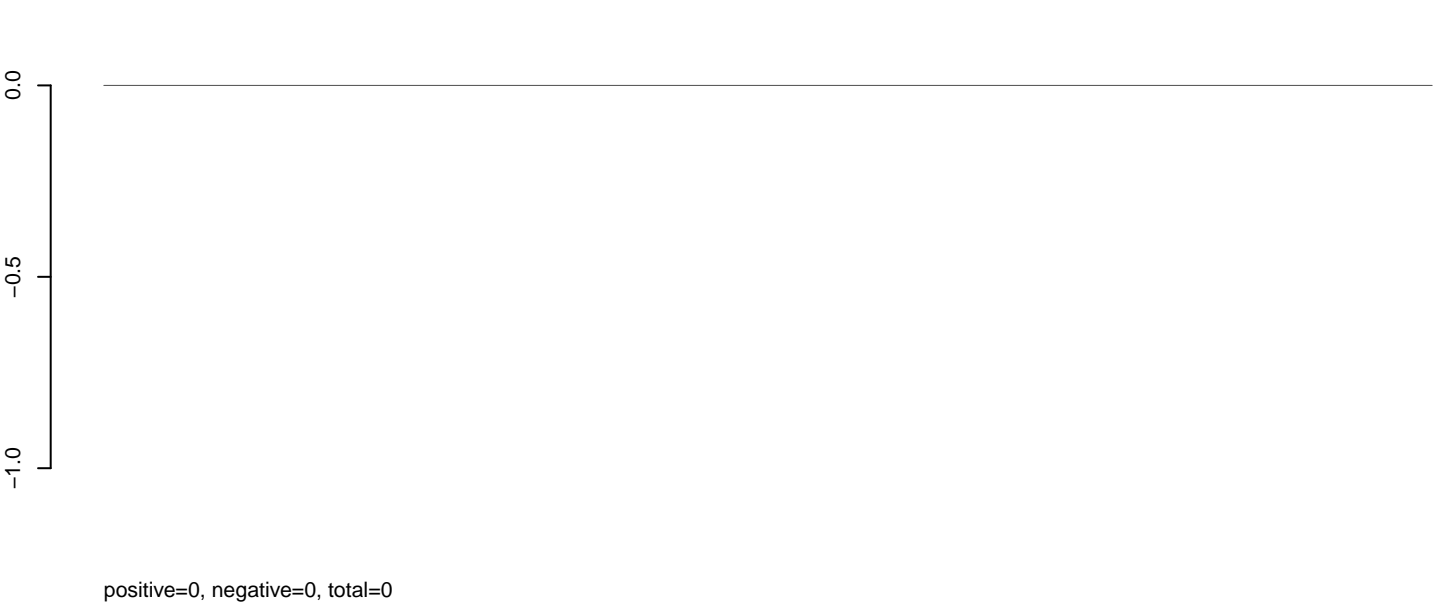
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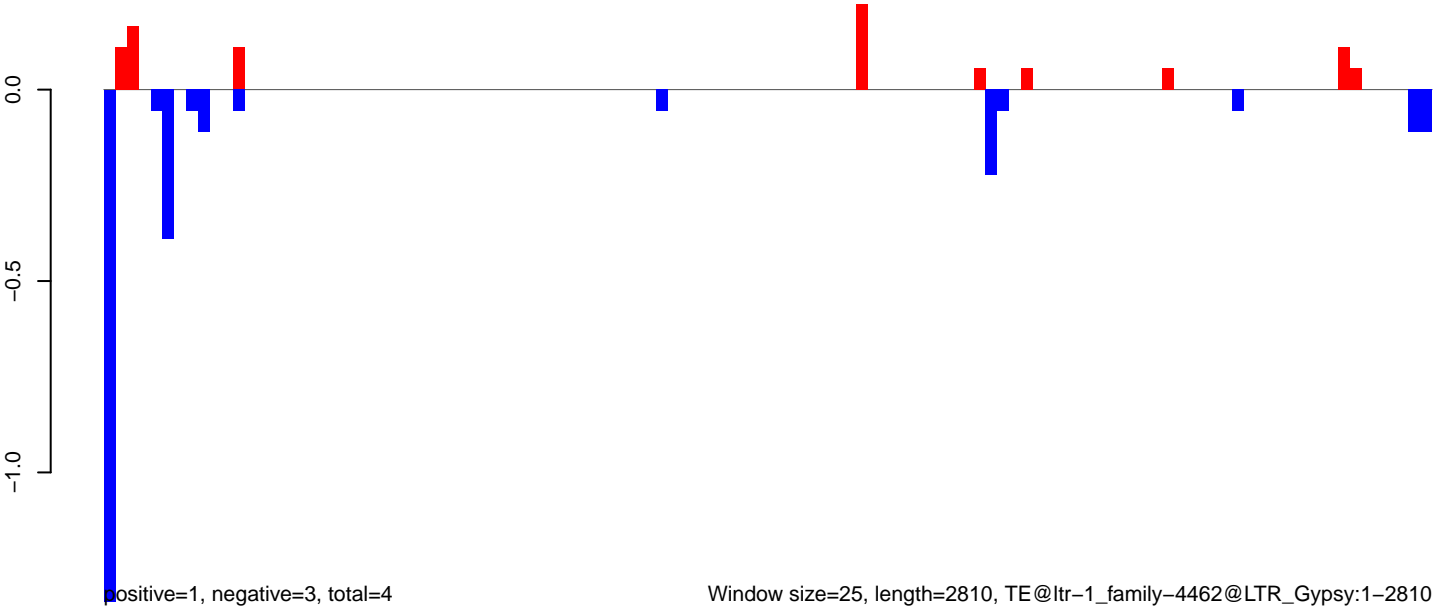
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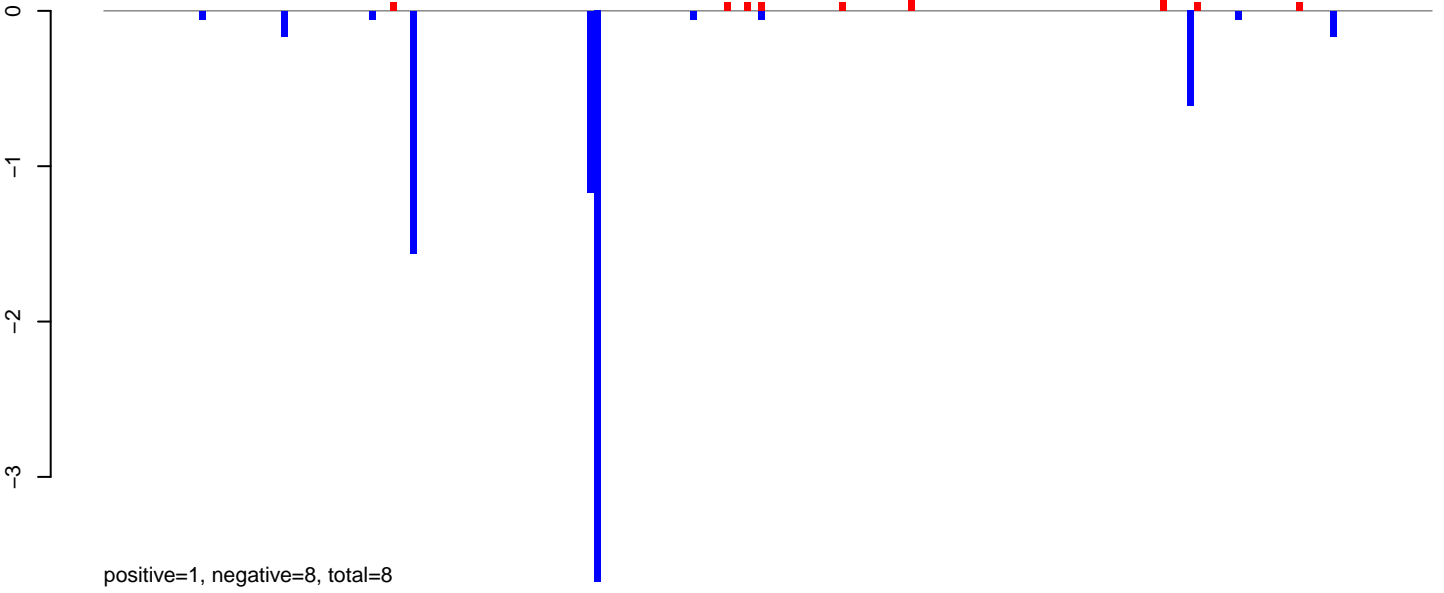
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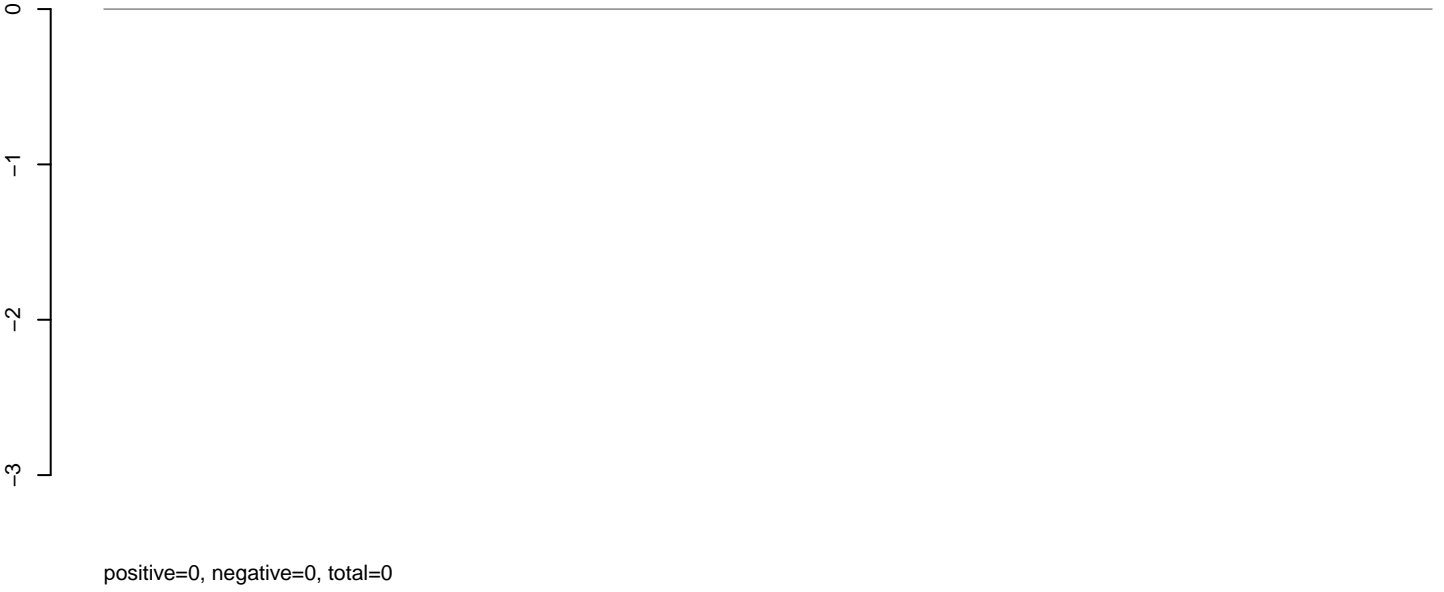
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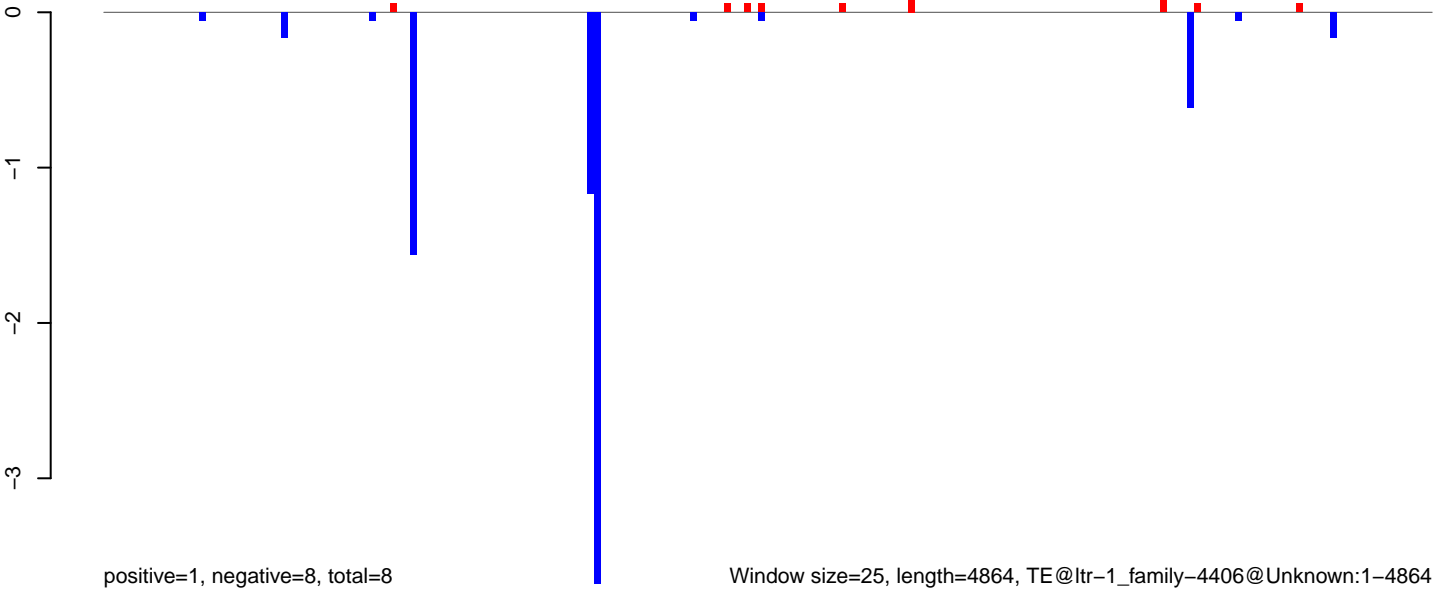
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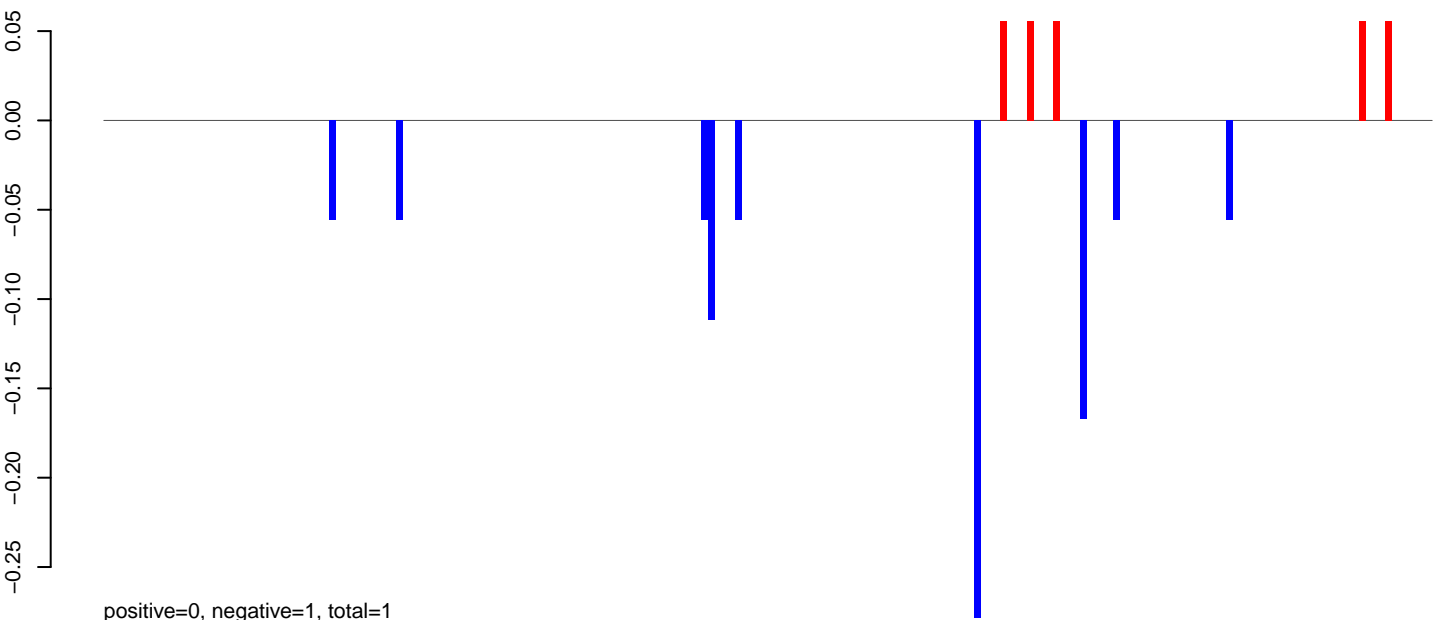
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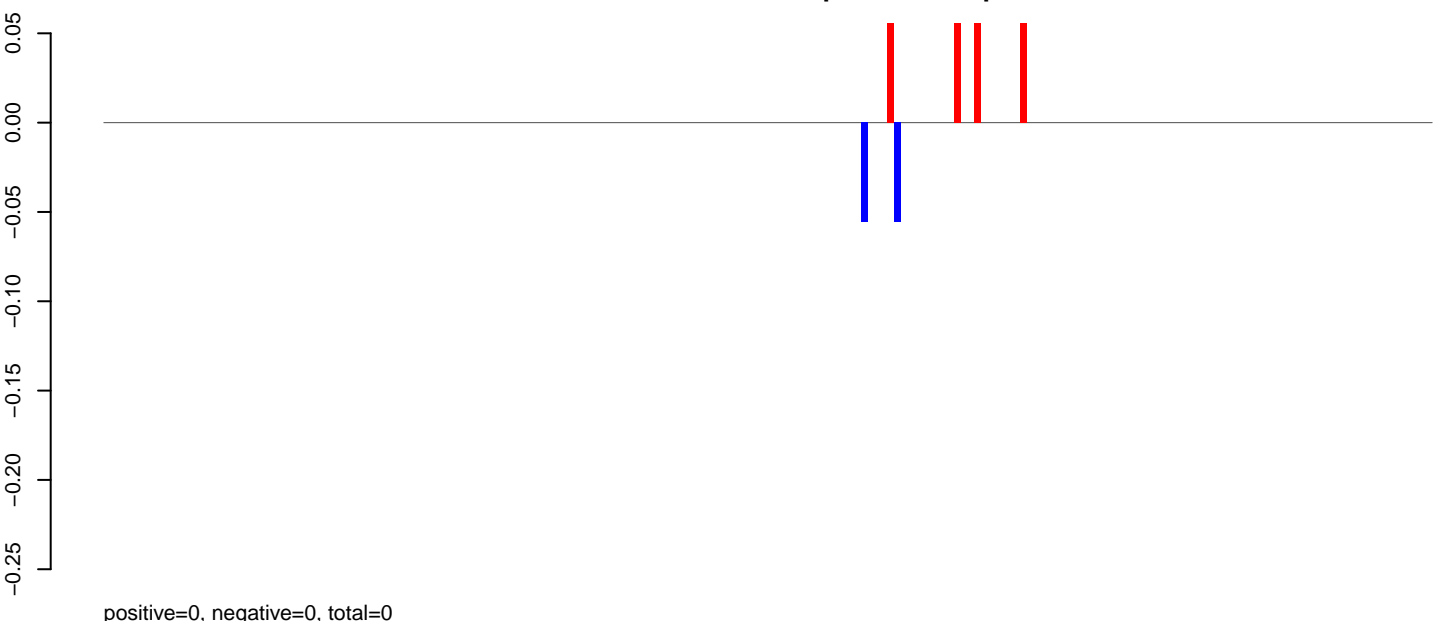
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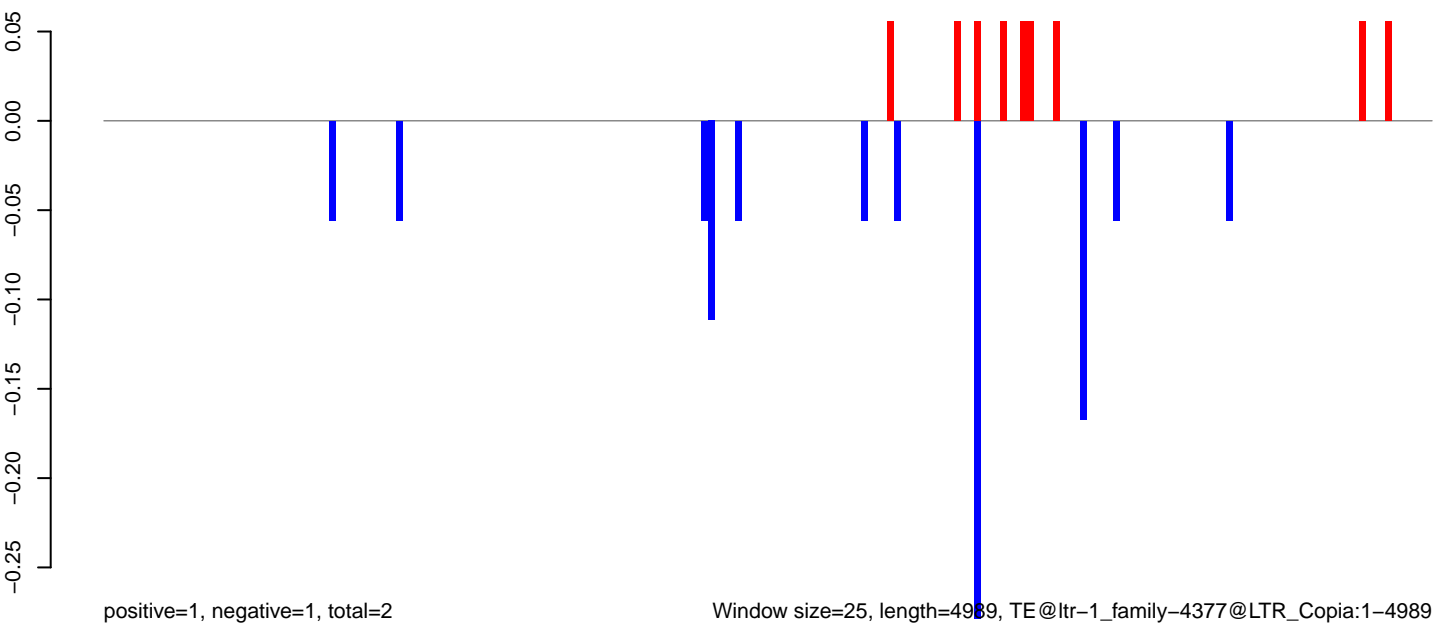
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AeAlbo_C636_cells_rep_3.24_35.rep



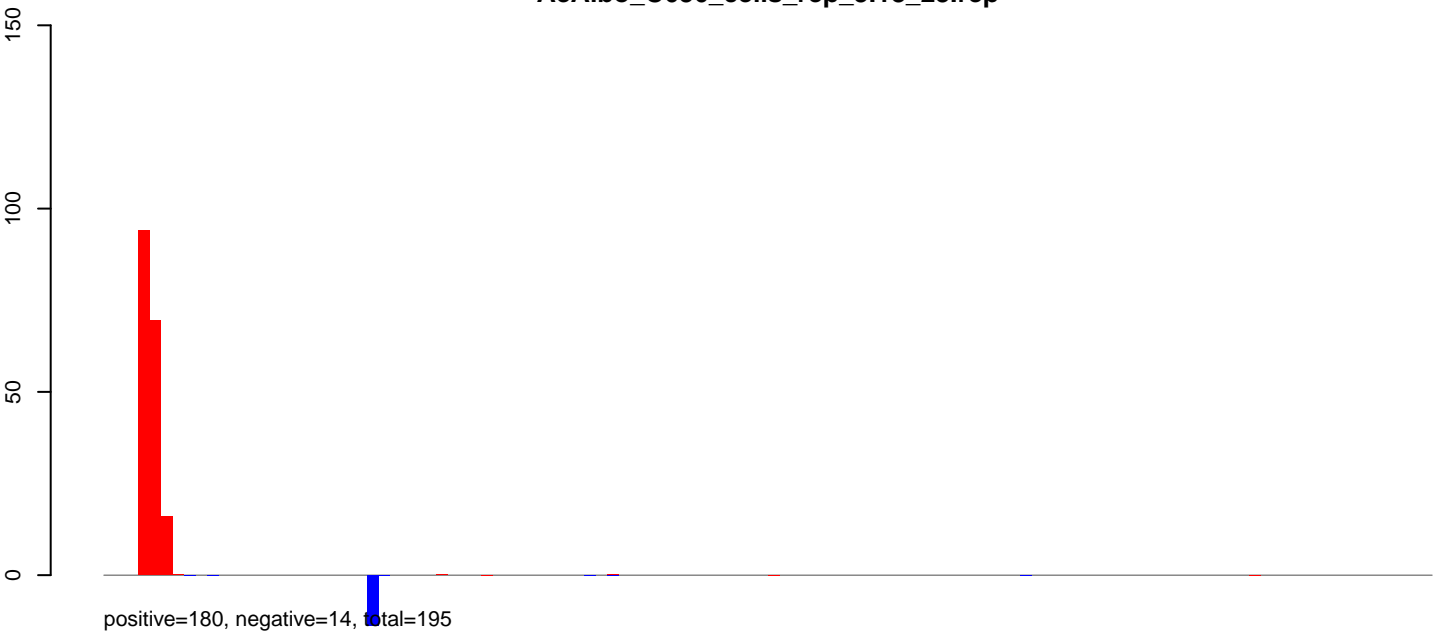
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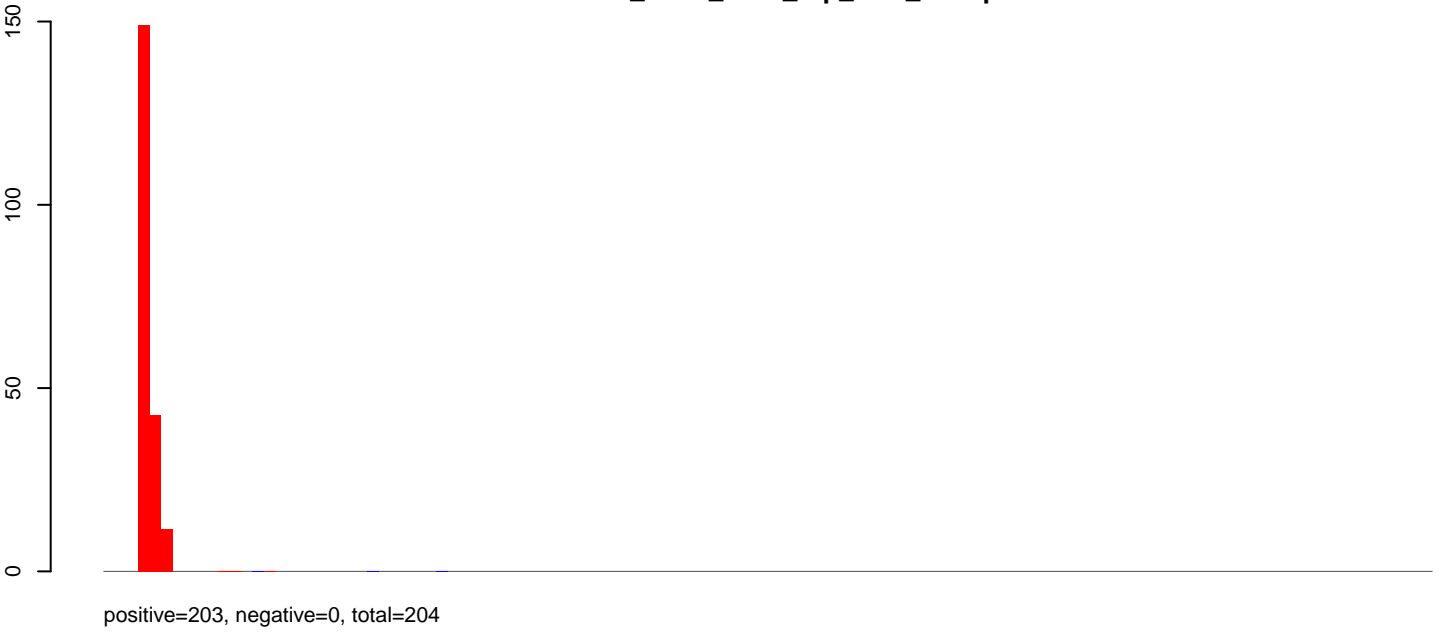
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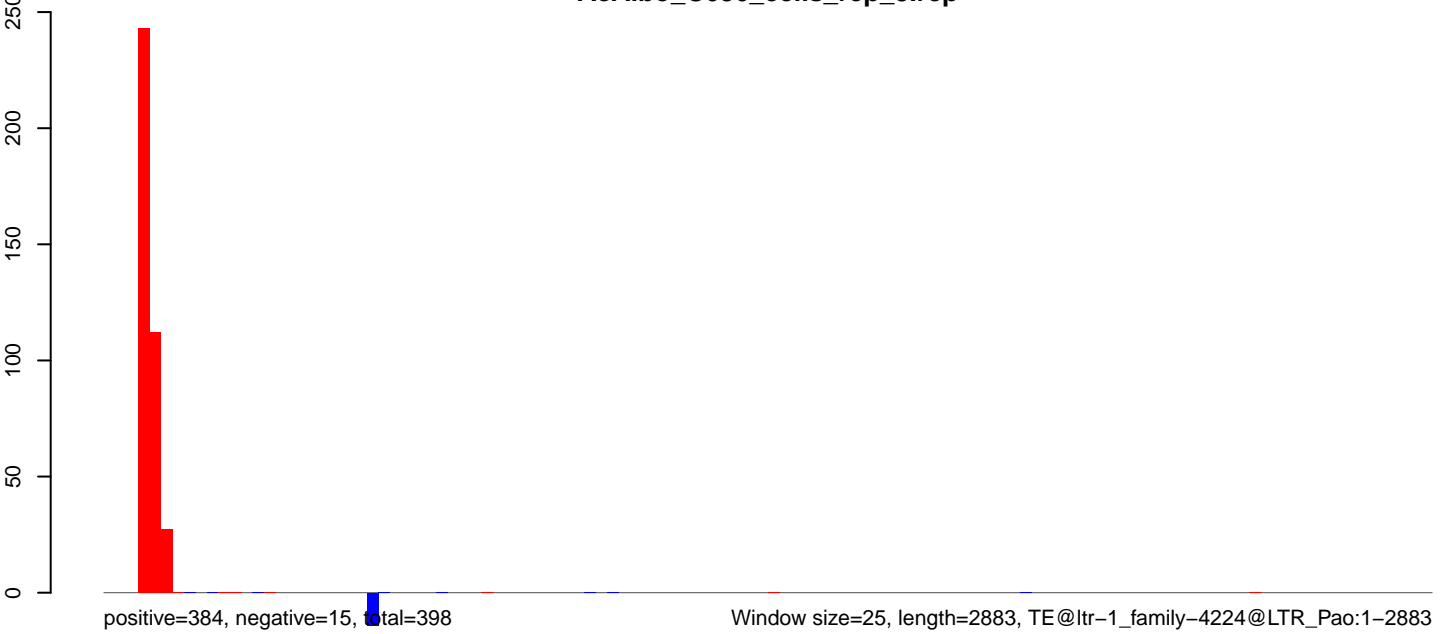
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AeAlbo_C636_cells_rep_3.24_35.rep



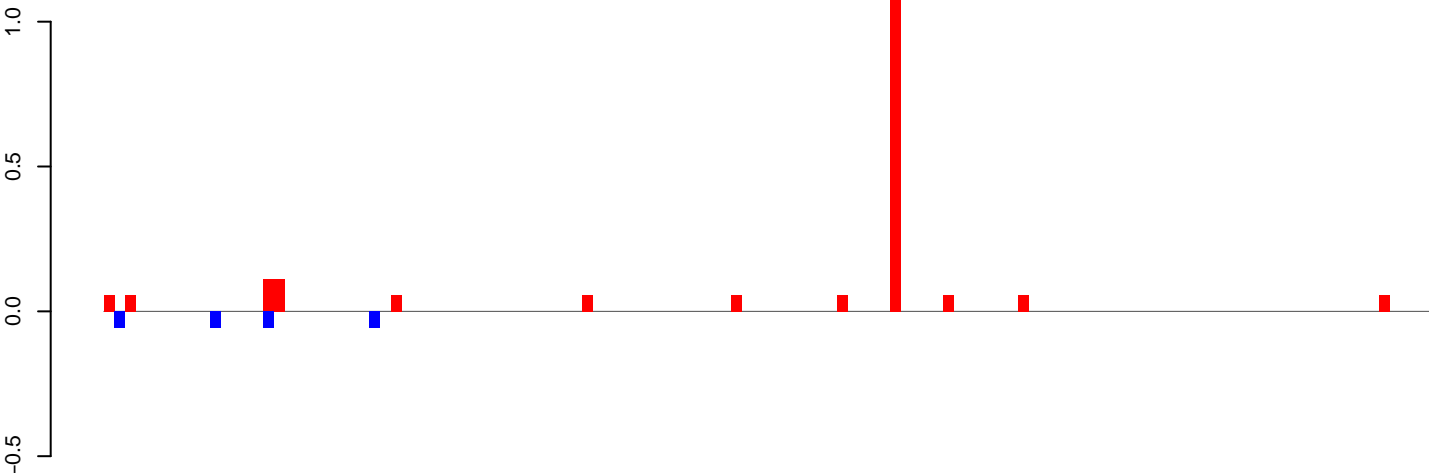
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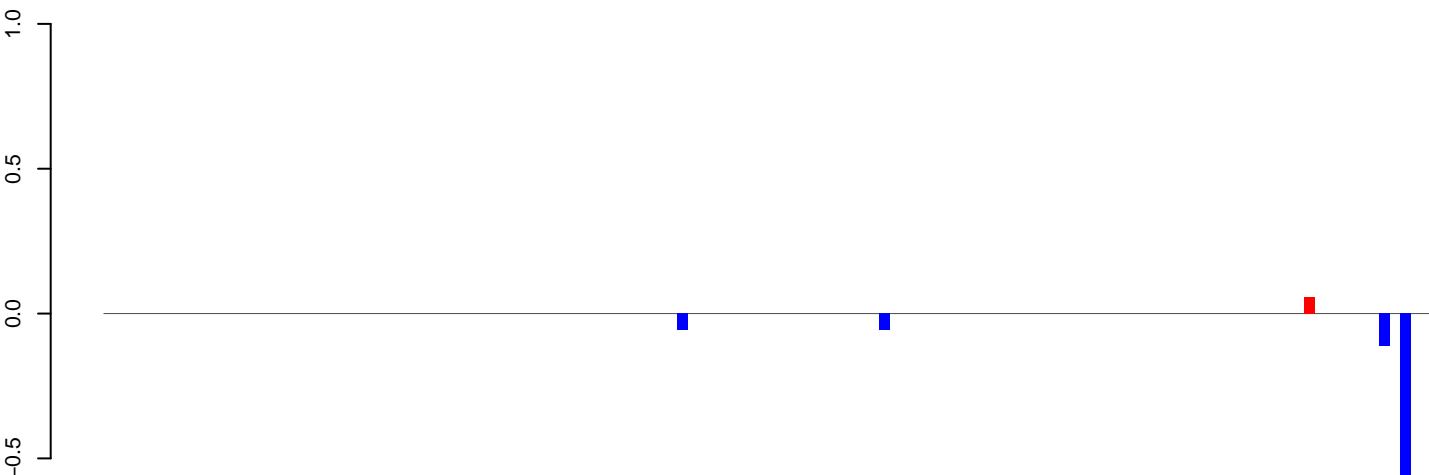
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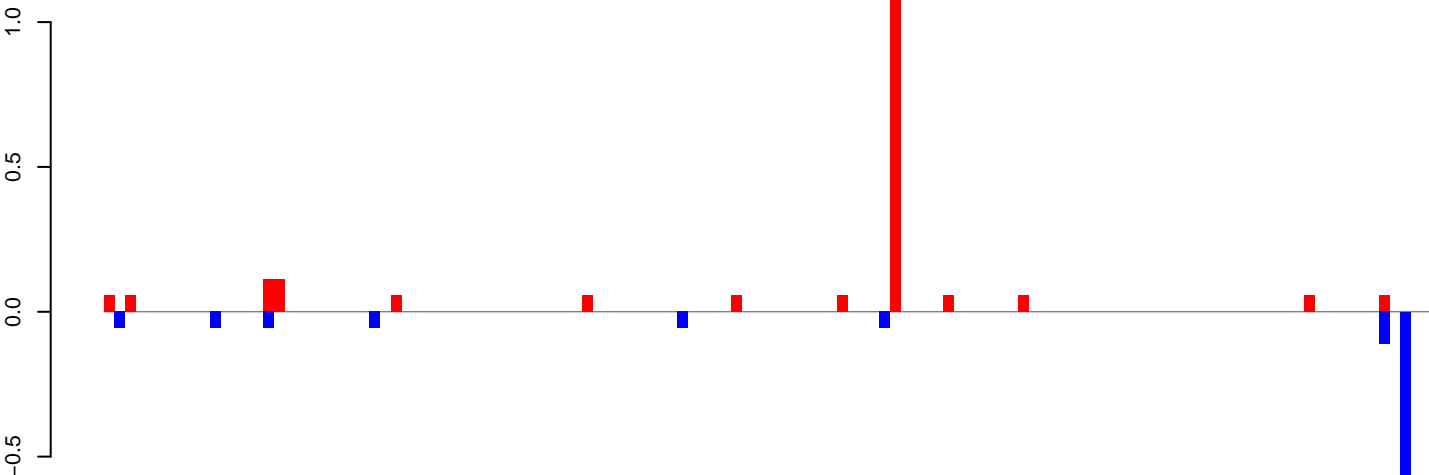
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AeAlbo_C636_cells_rep_3.24_35.rep

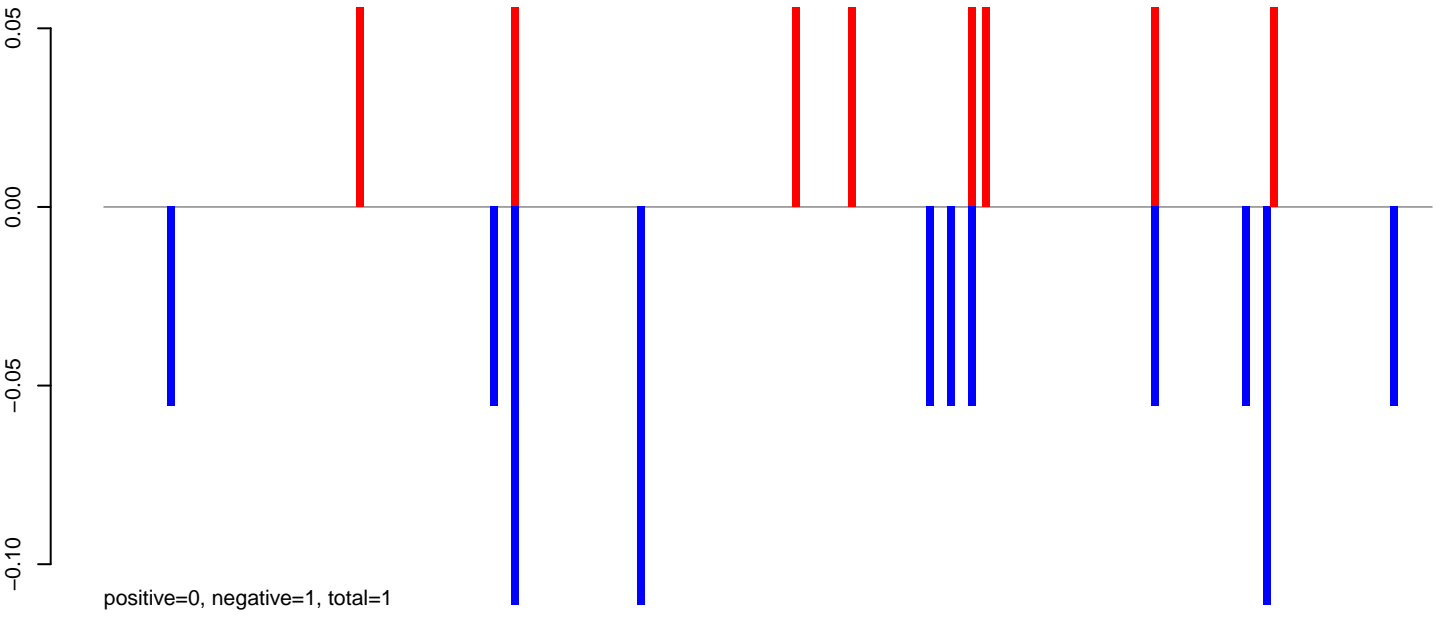


AeAlbo_C636_cells_rep_3.rep

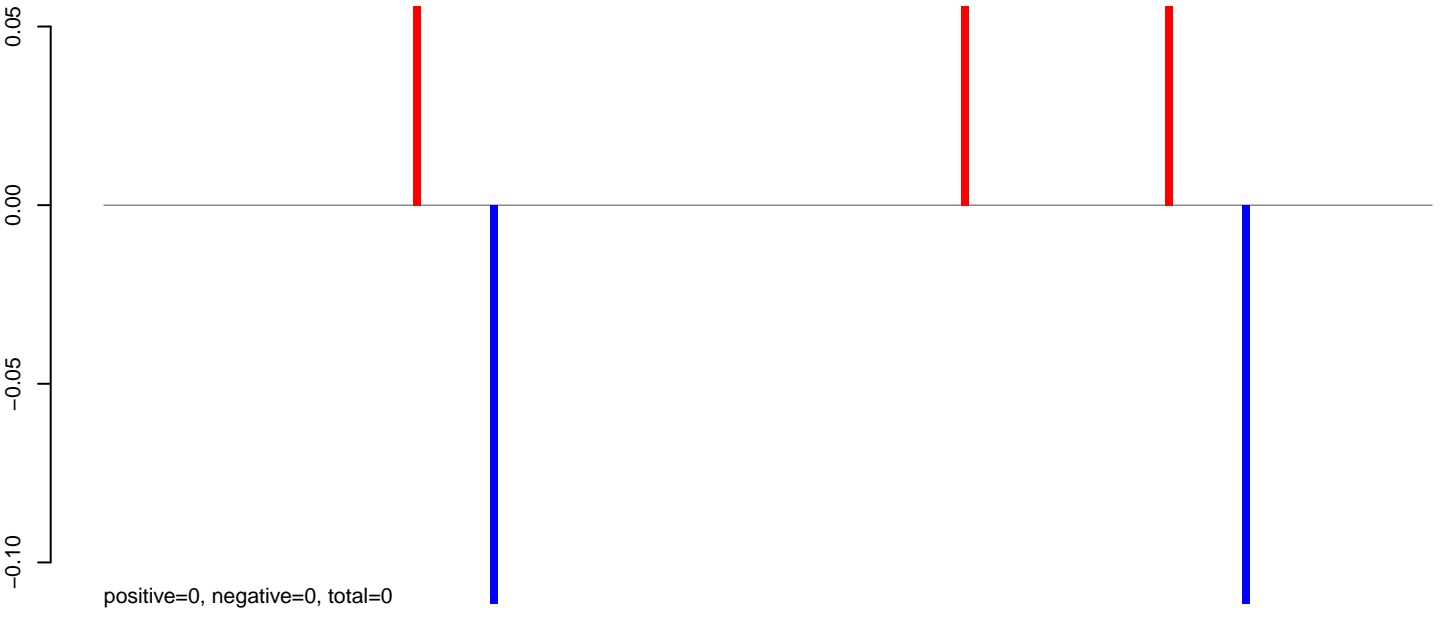


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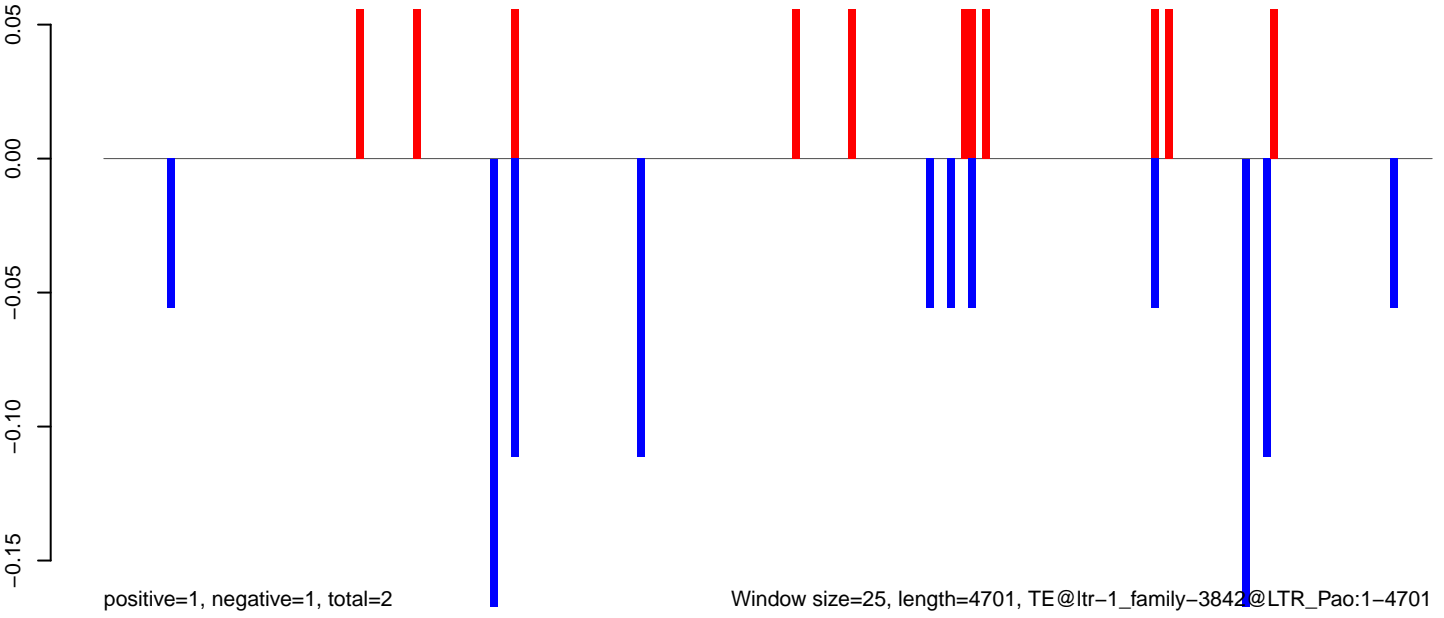
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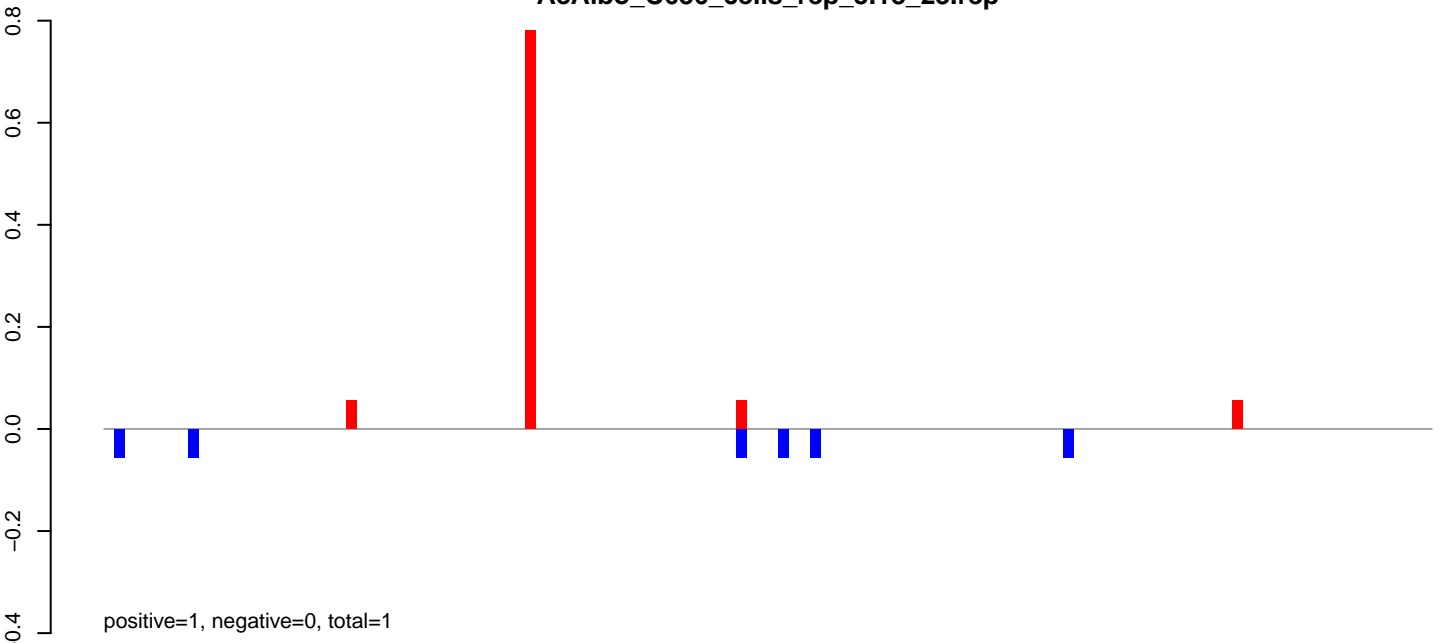
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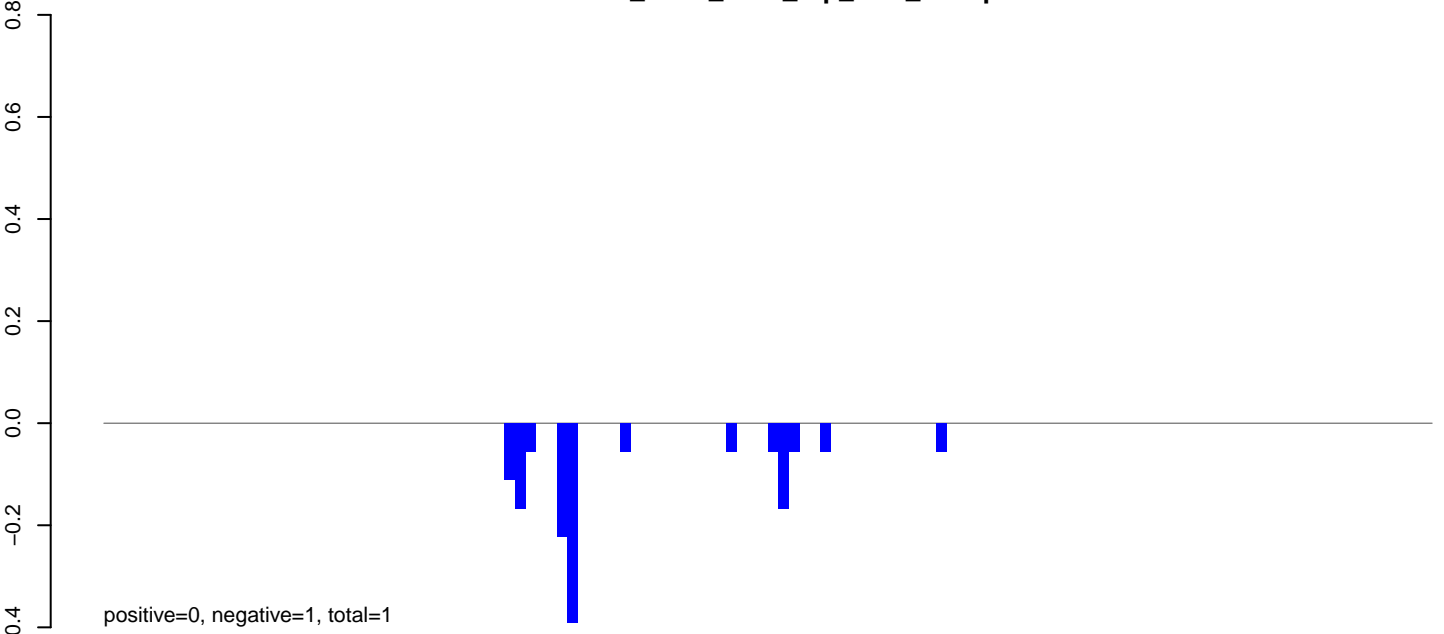
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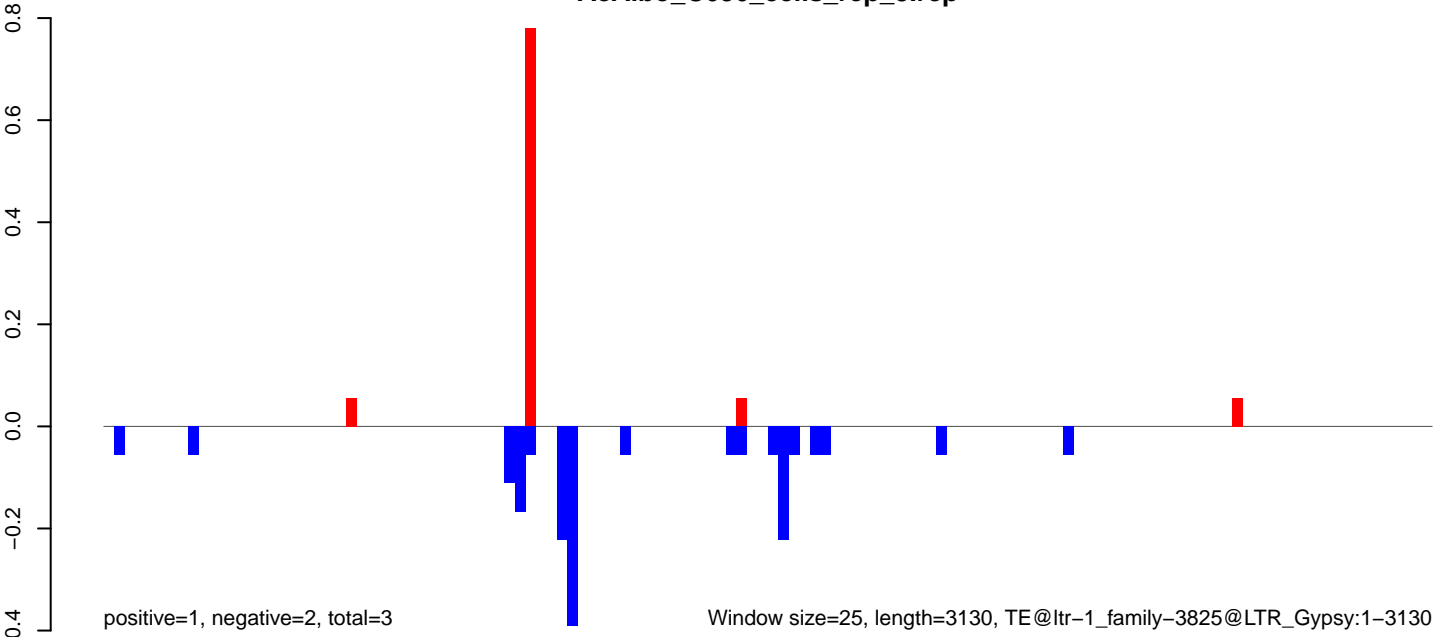
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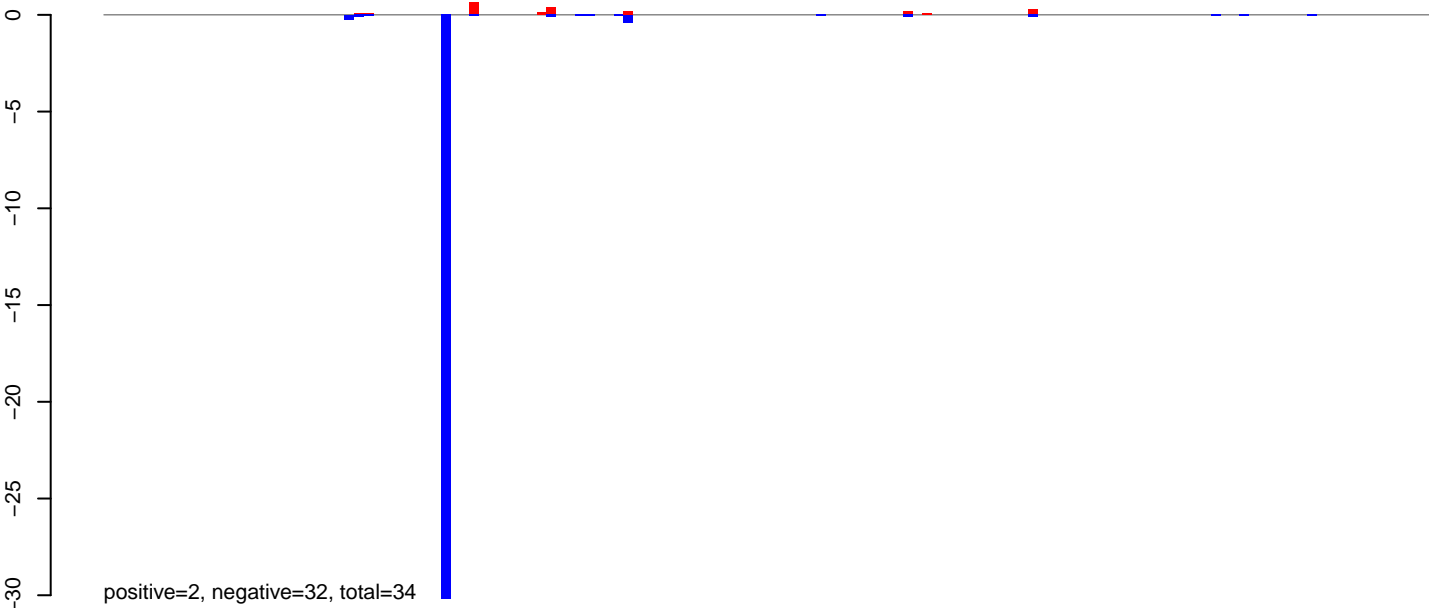
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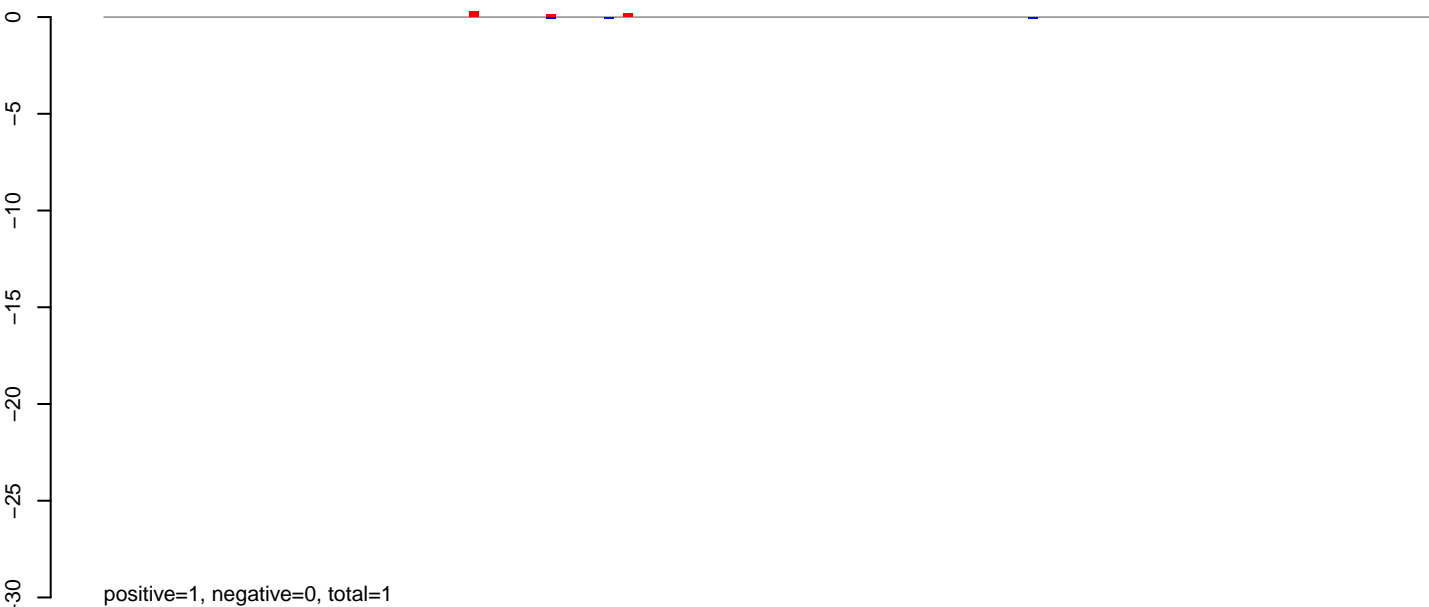
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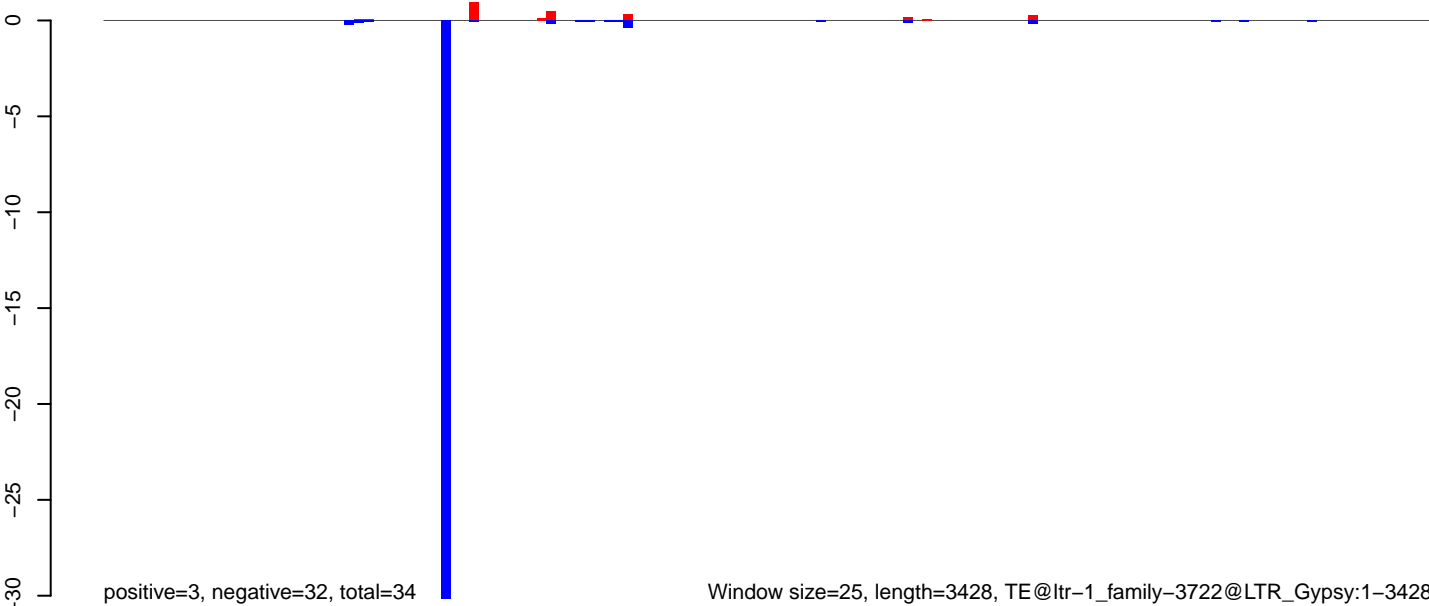
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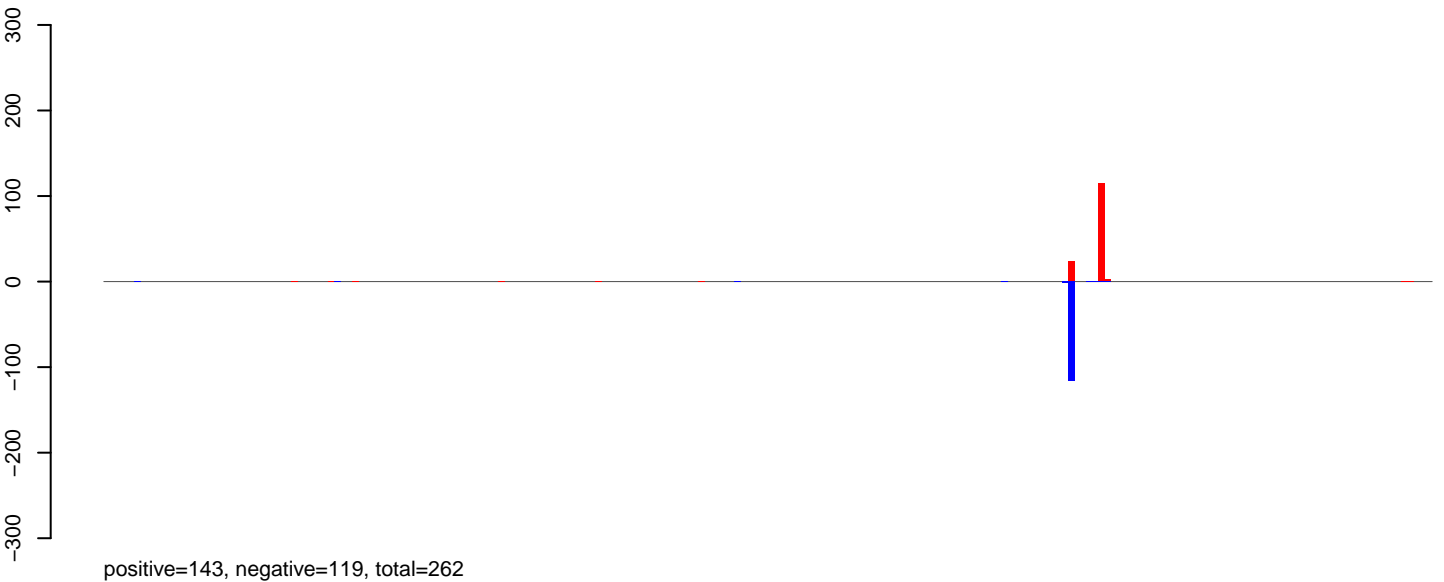
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AeAlbo_C636_cells_rep_3.rep



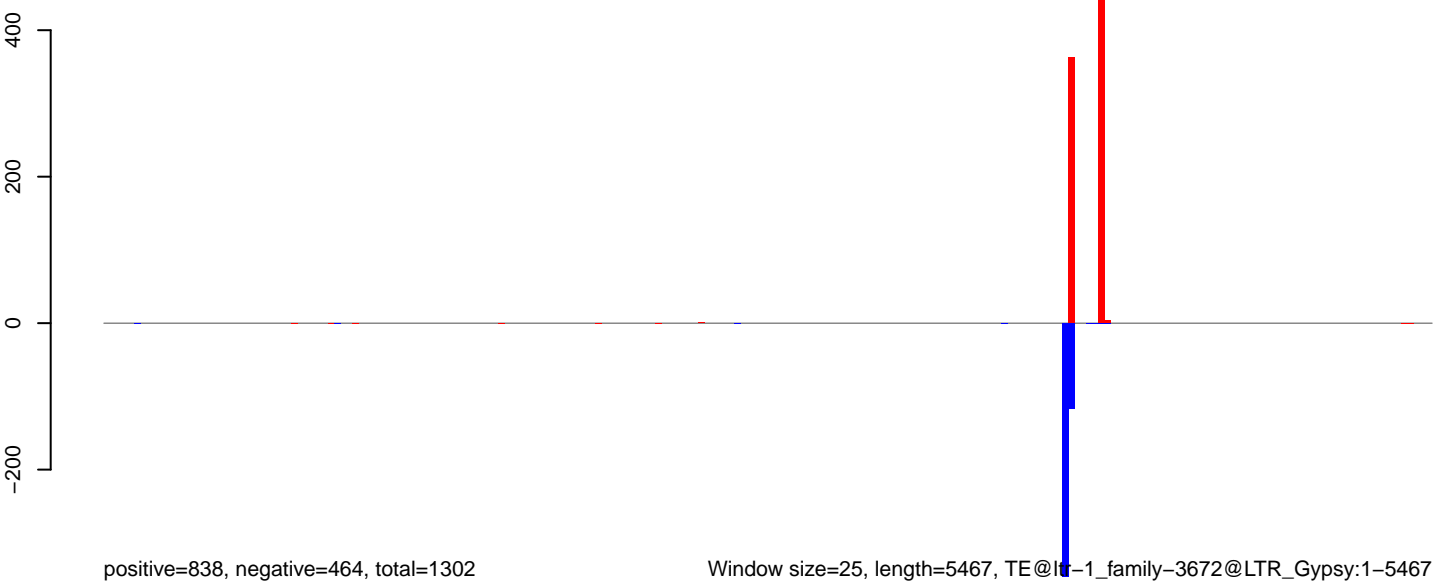
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AeAlbo_C636_cells_rep_3.24_35.rep



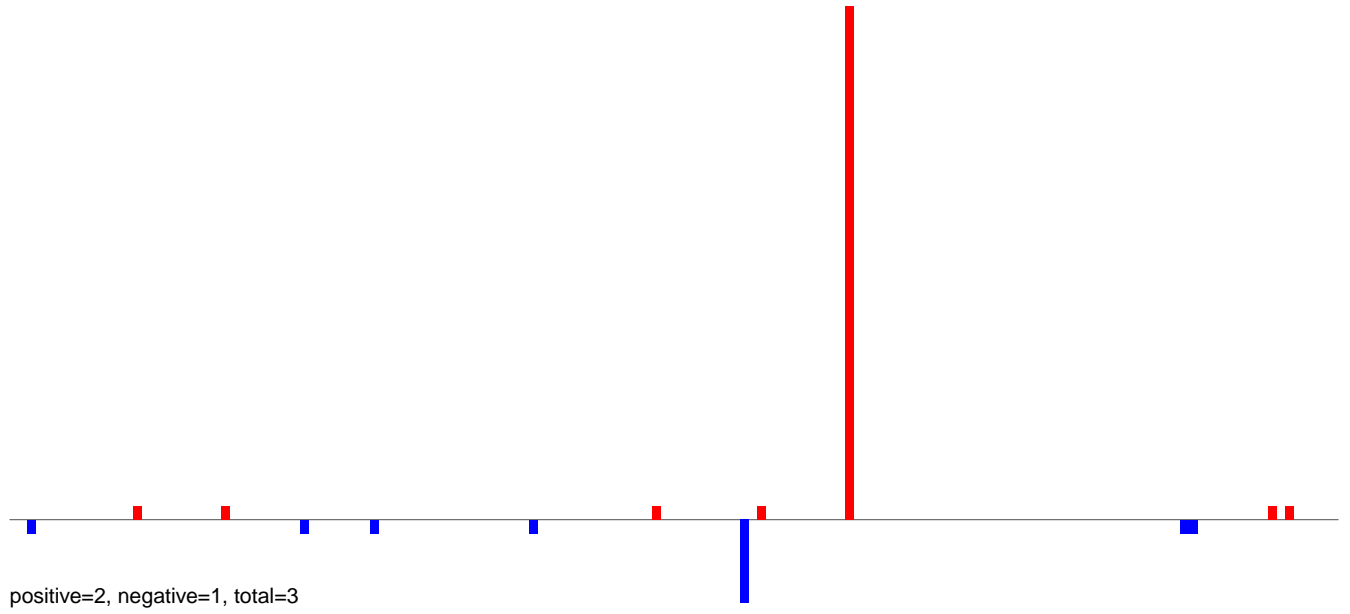
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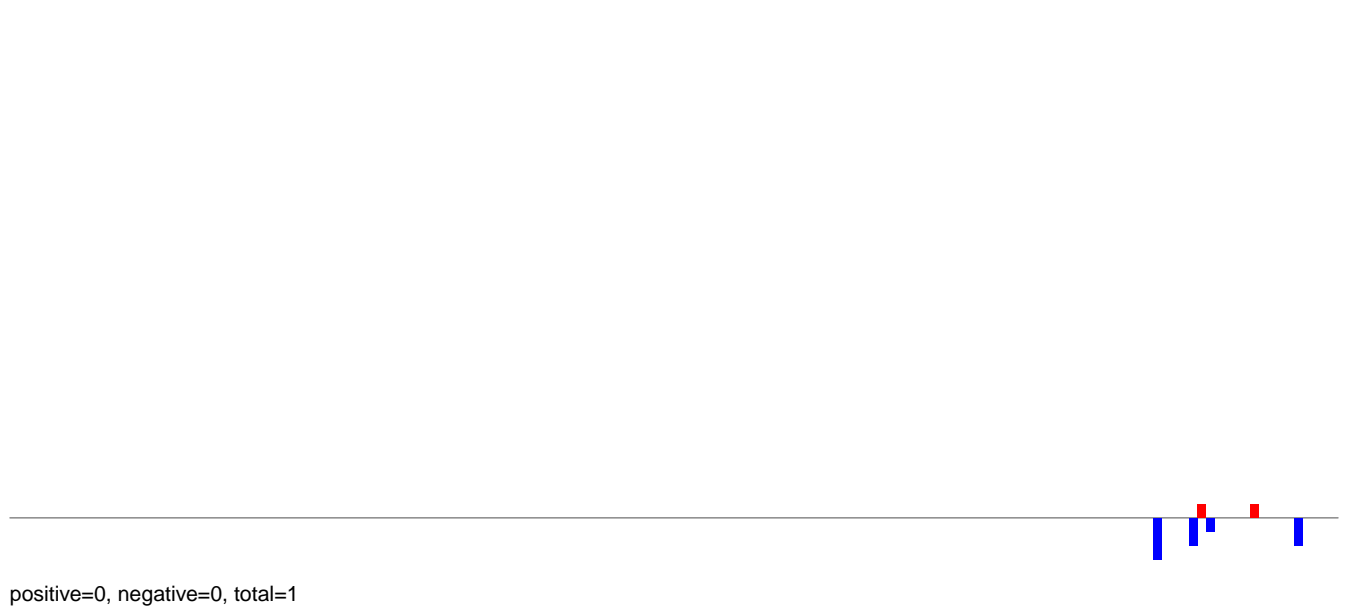
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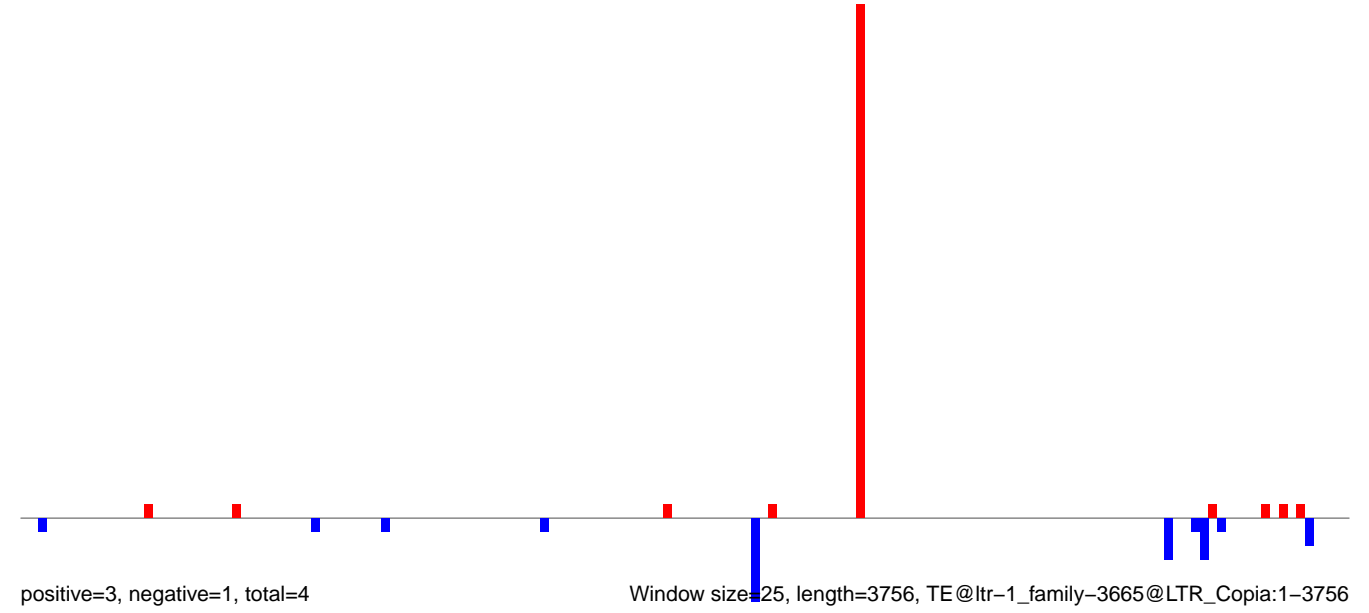
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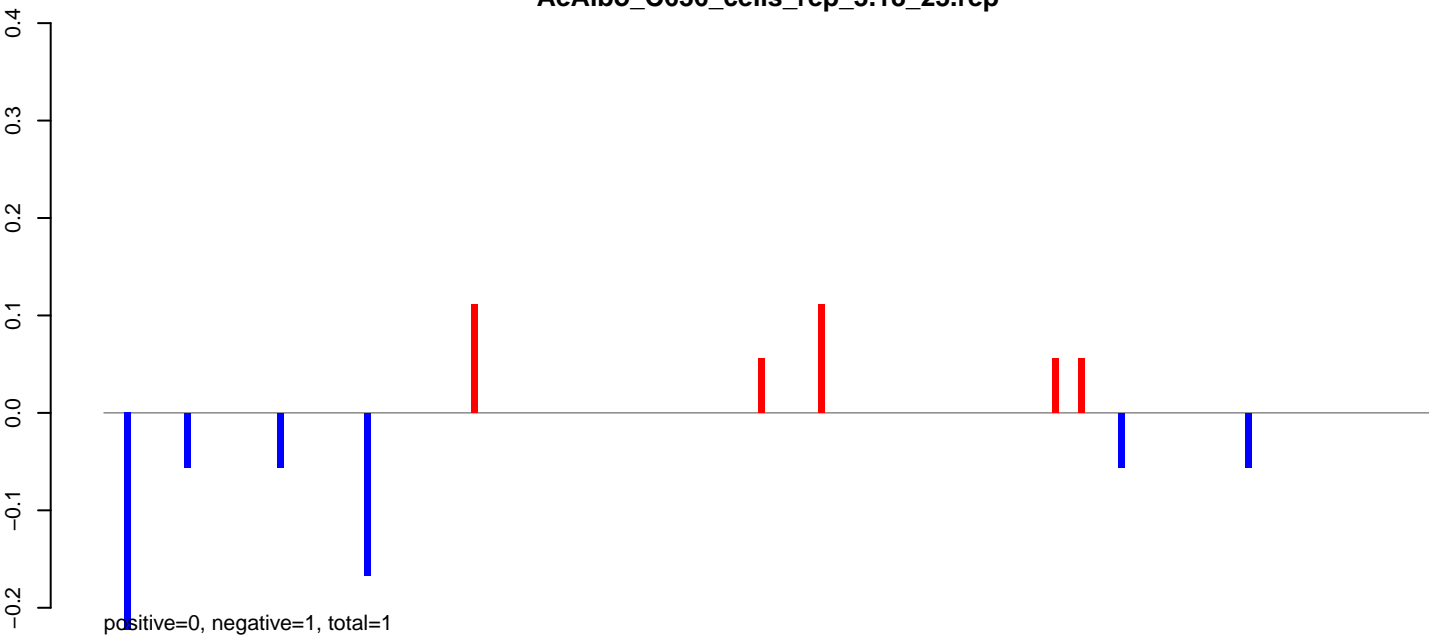
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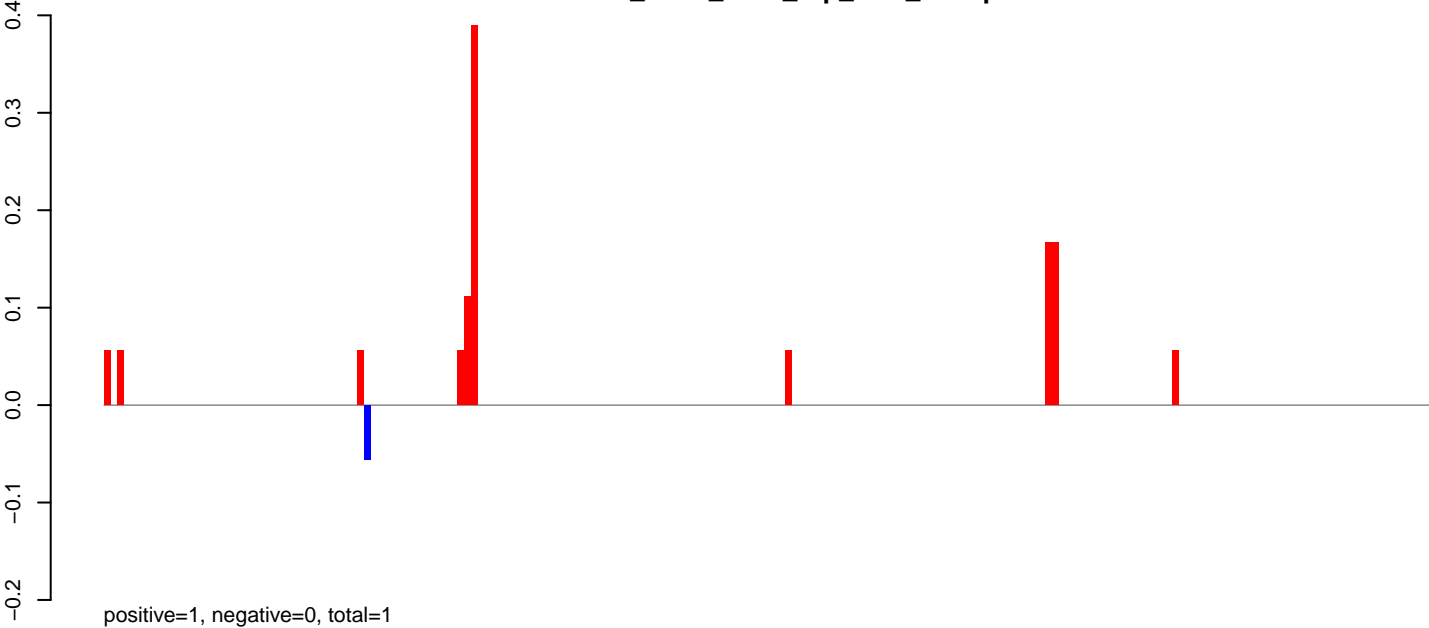
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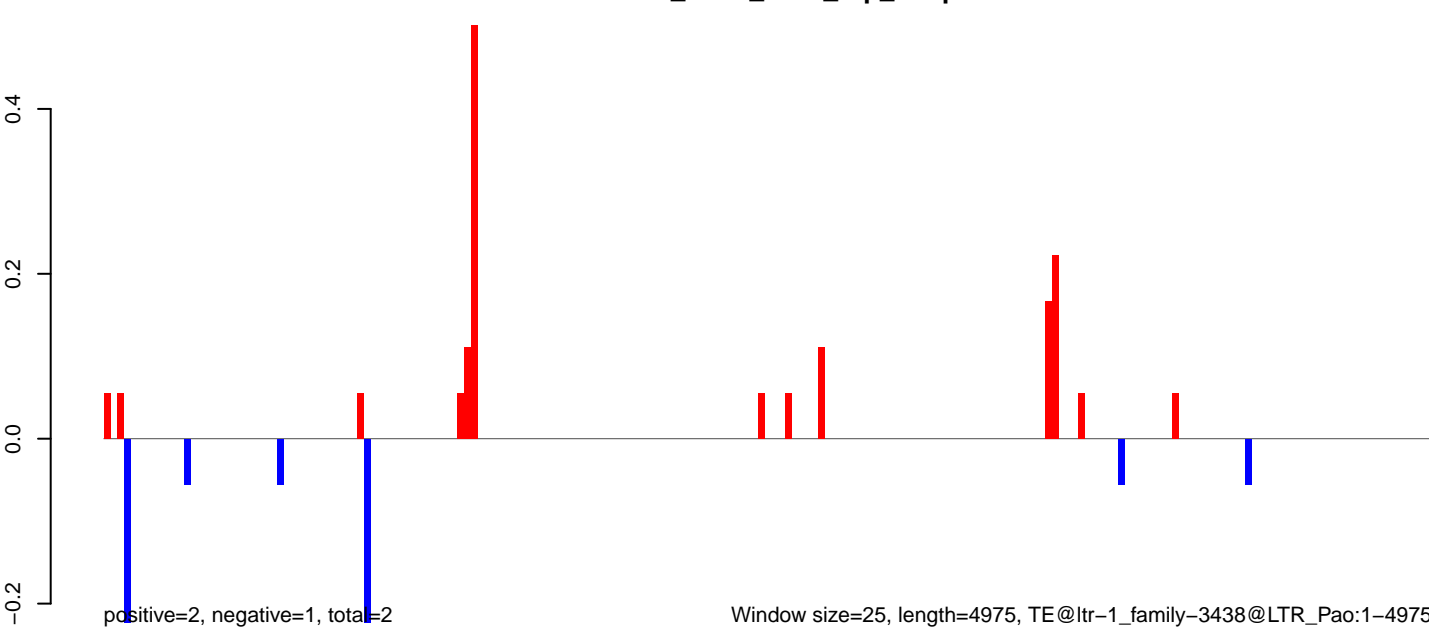
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AeAlbo_C636_cells_rep_3.24_35.rep

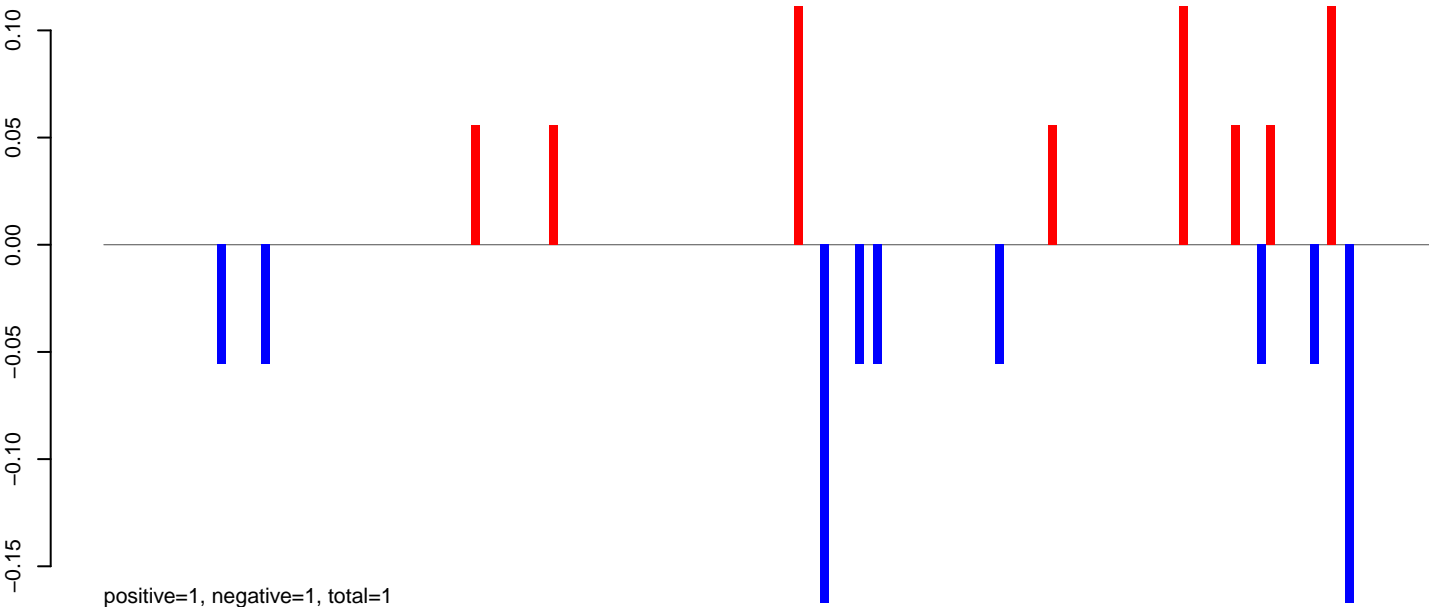


AeAlbo_C636_cells_rep_3.rep

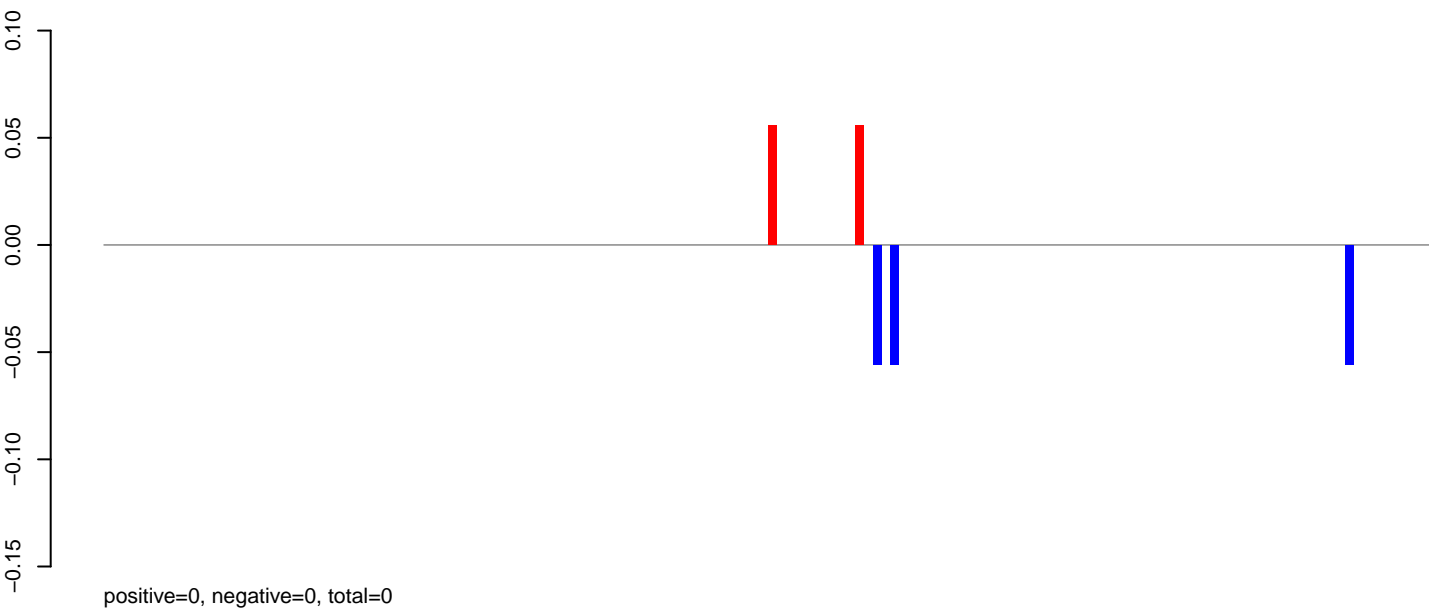


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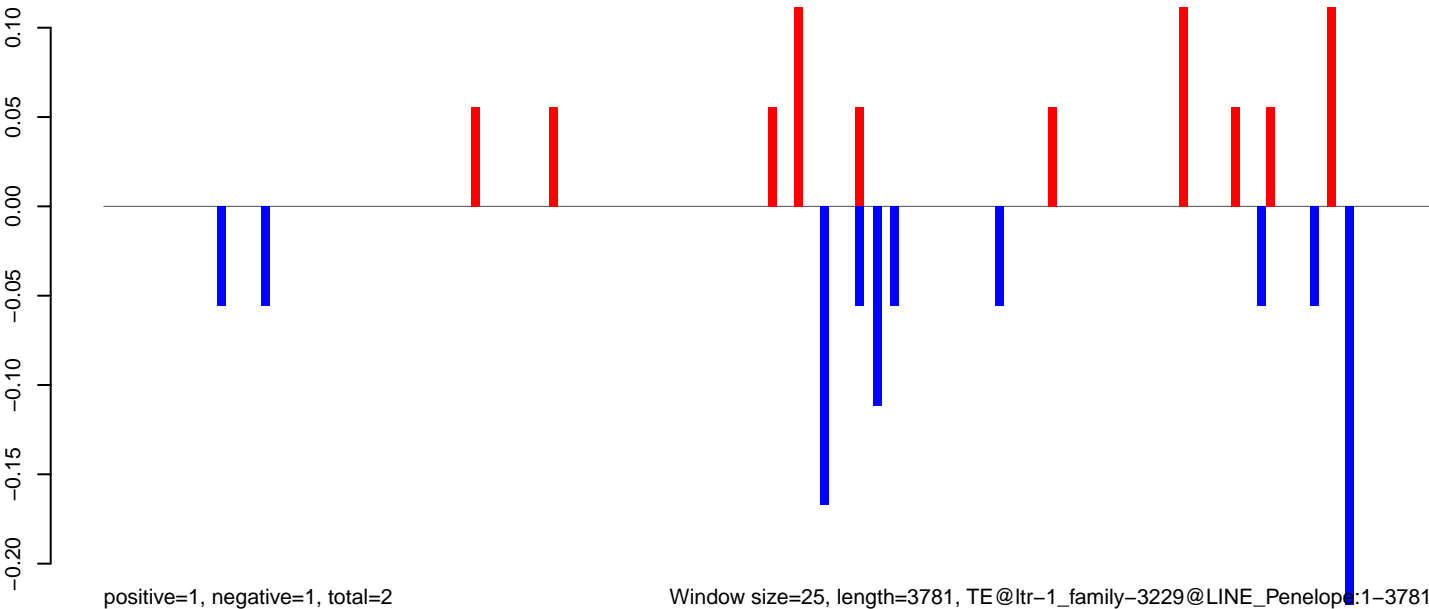
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

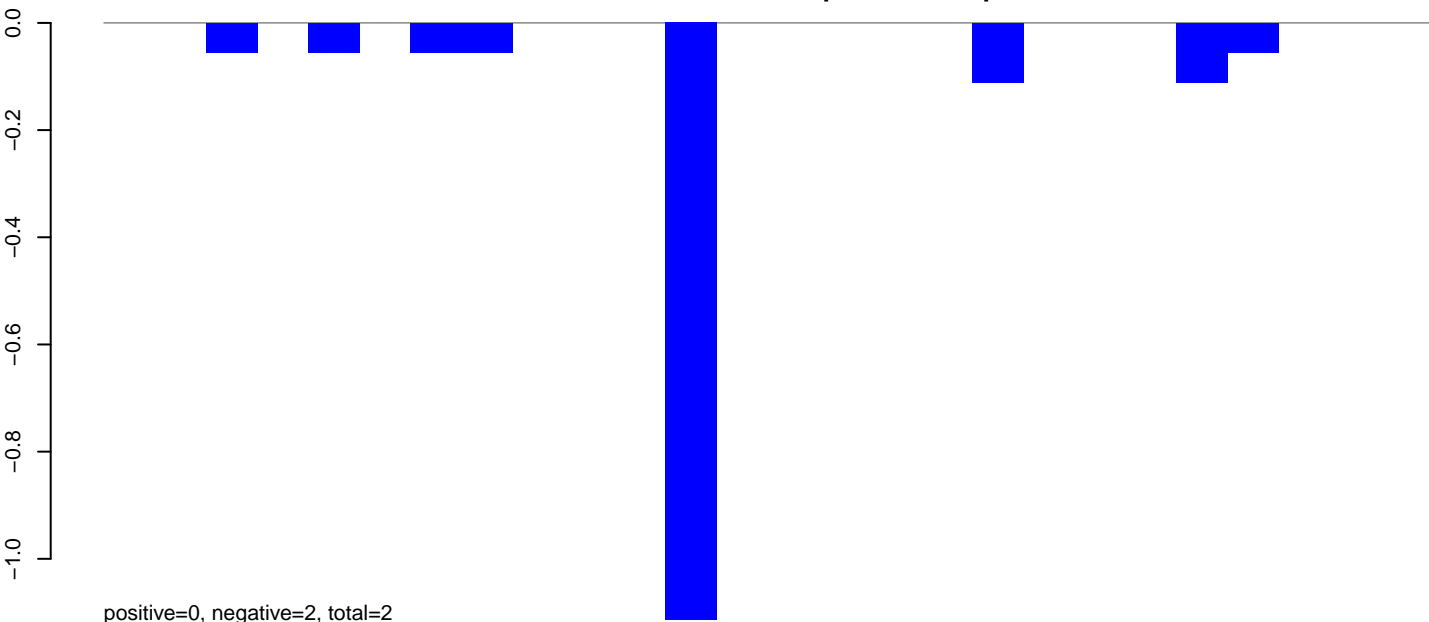


AeAlbo_C636_cells_rep_3.rep



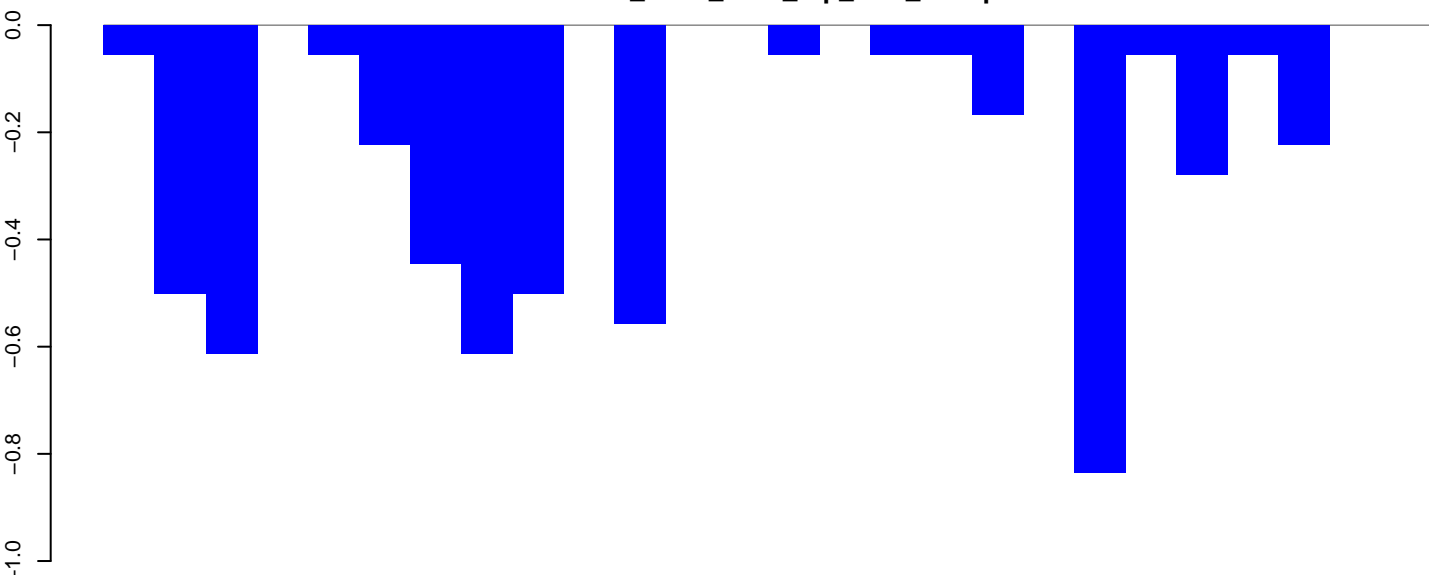
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AeAlbo_C636_cells_rep_3.18_23.rep



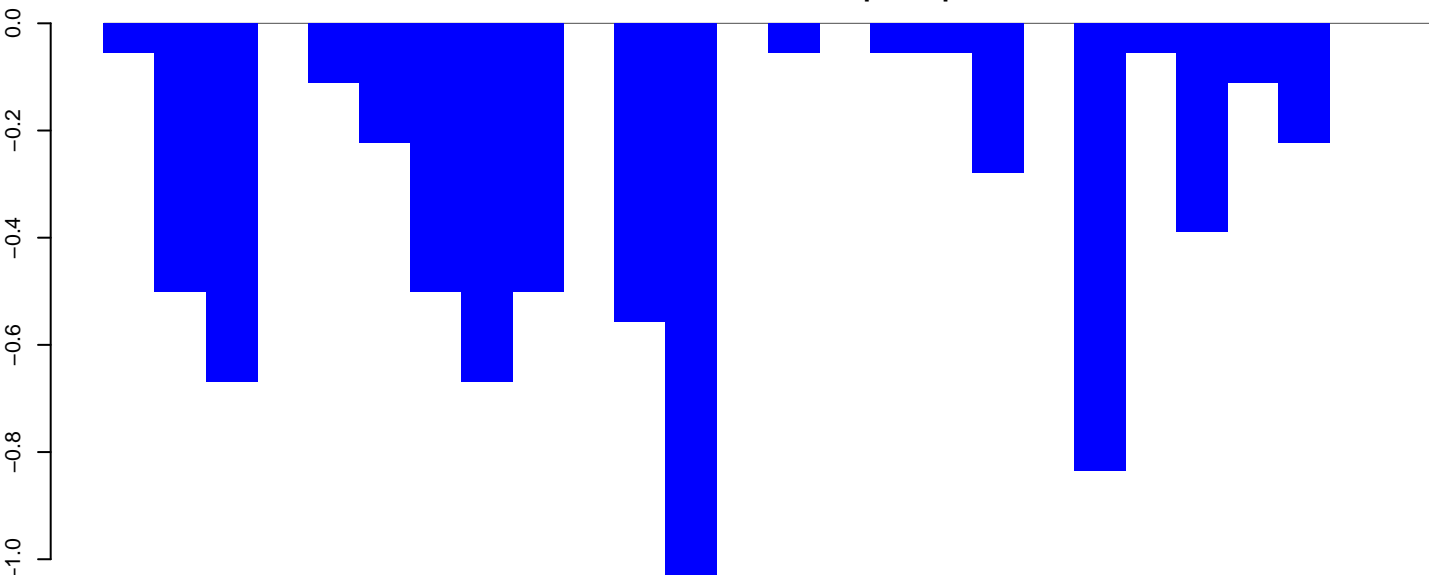
positive=0, negative=2, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=5, total=5

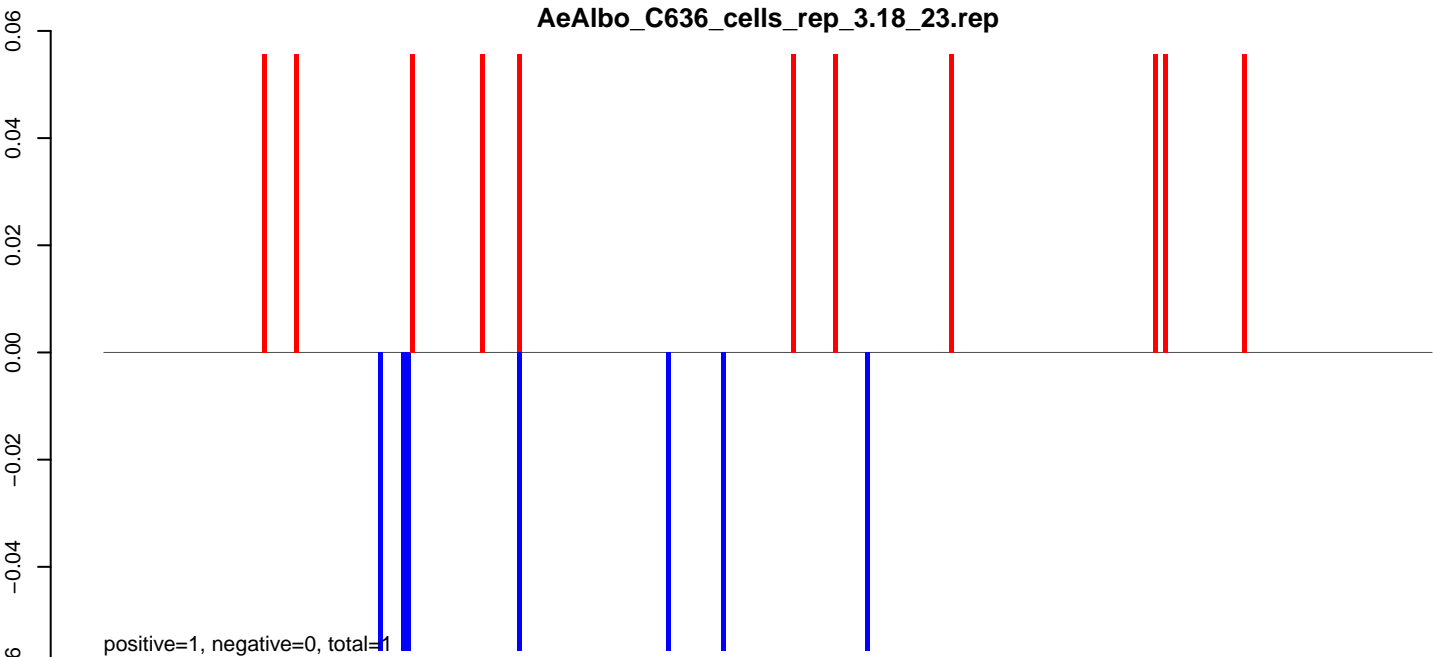
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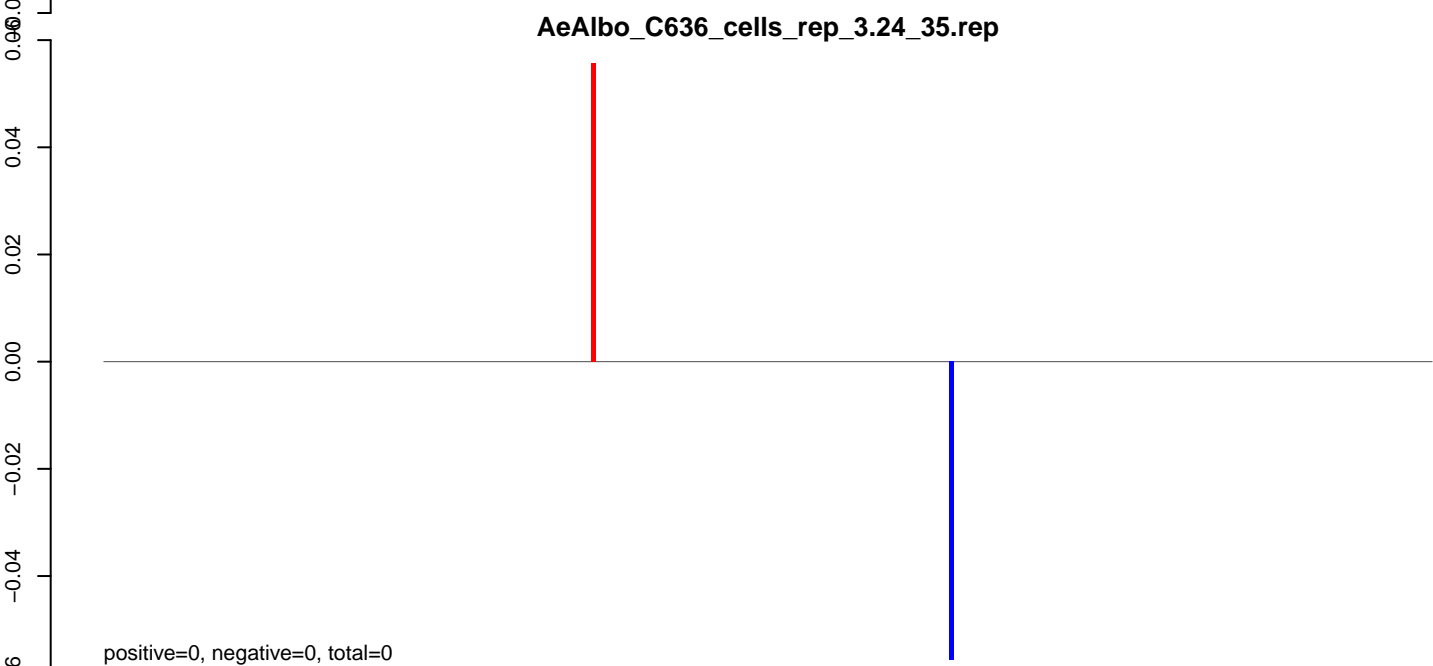
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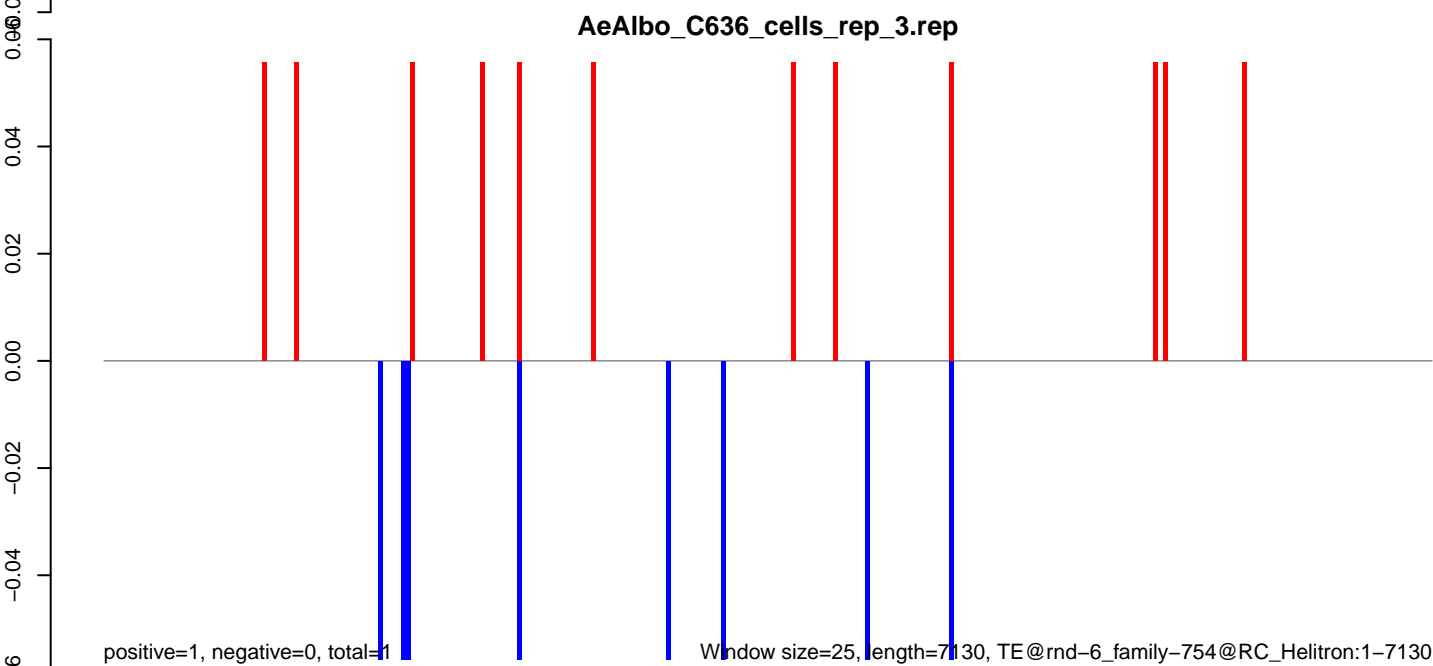
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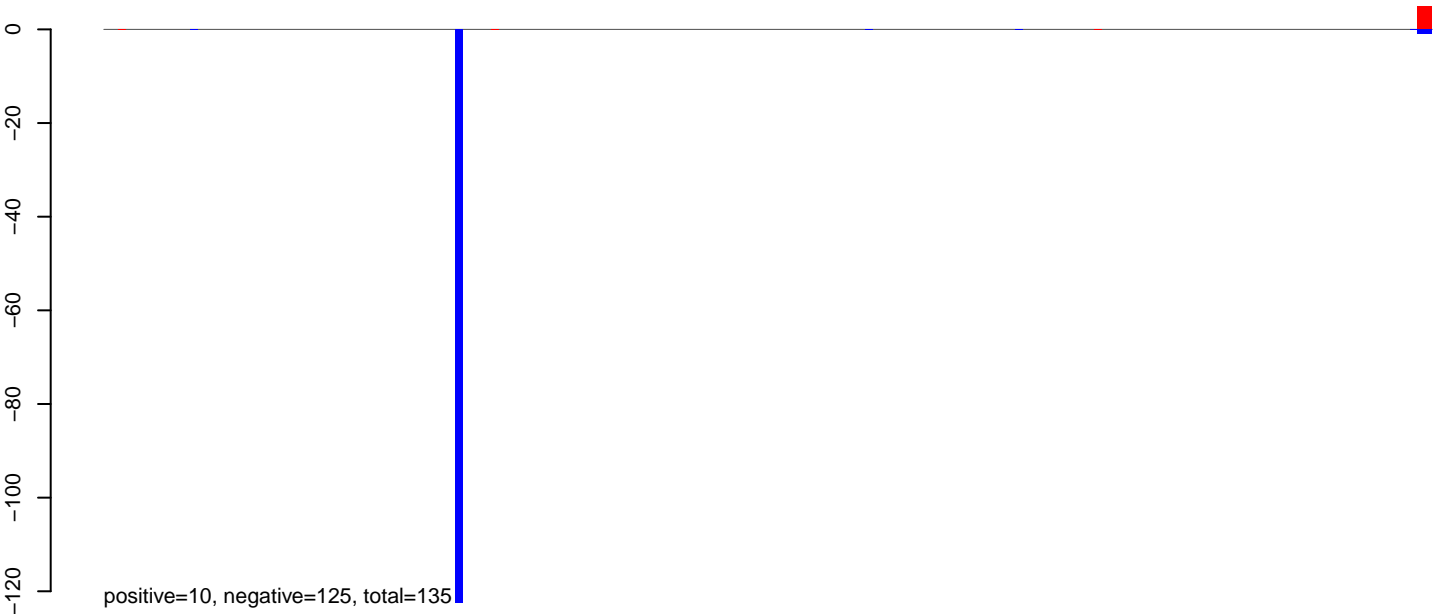
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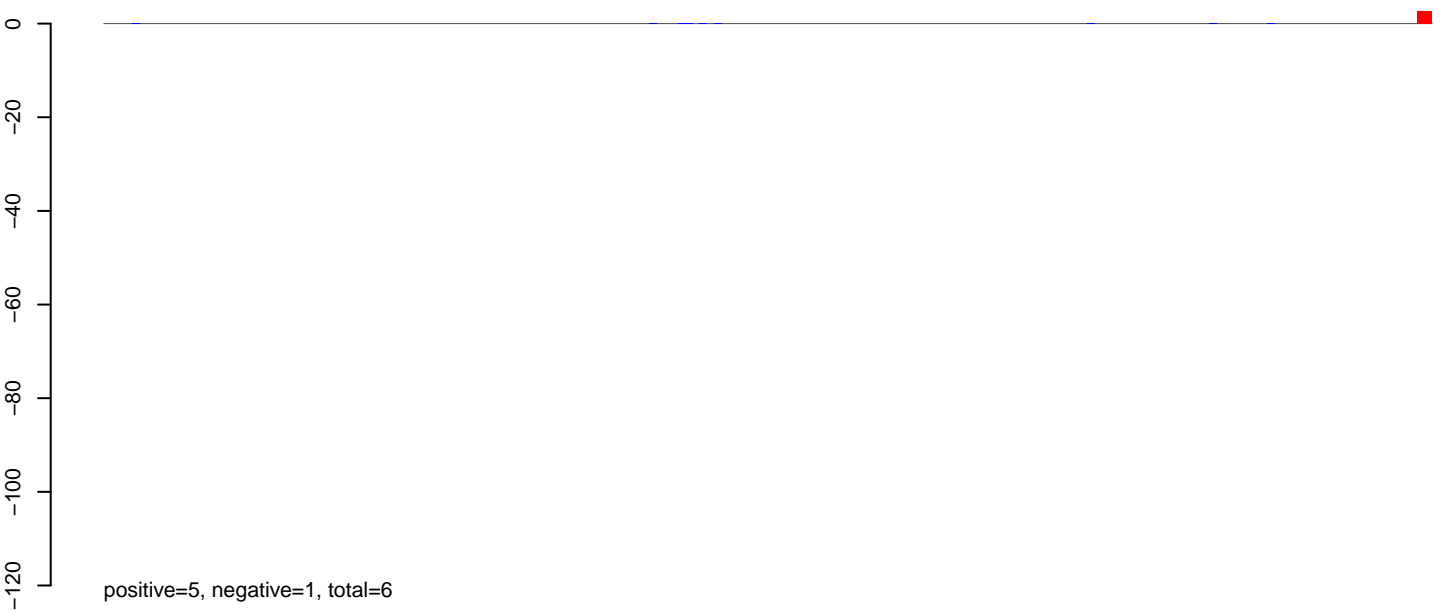
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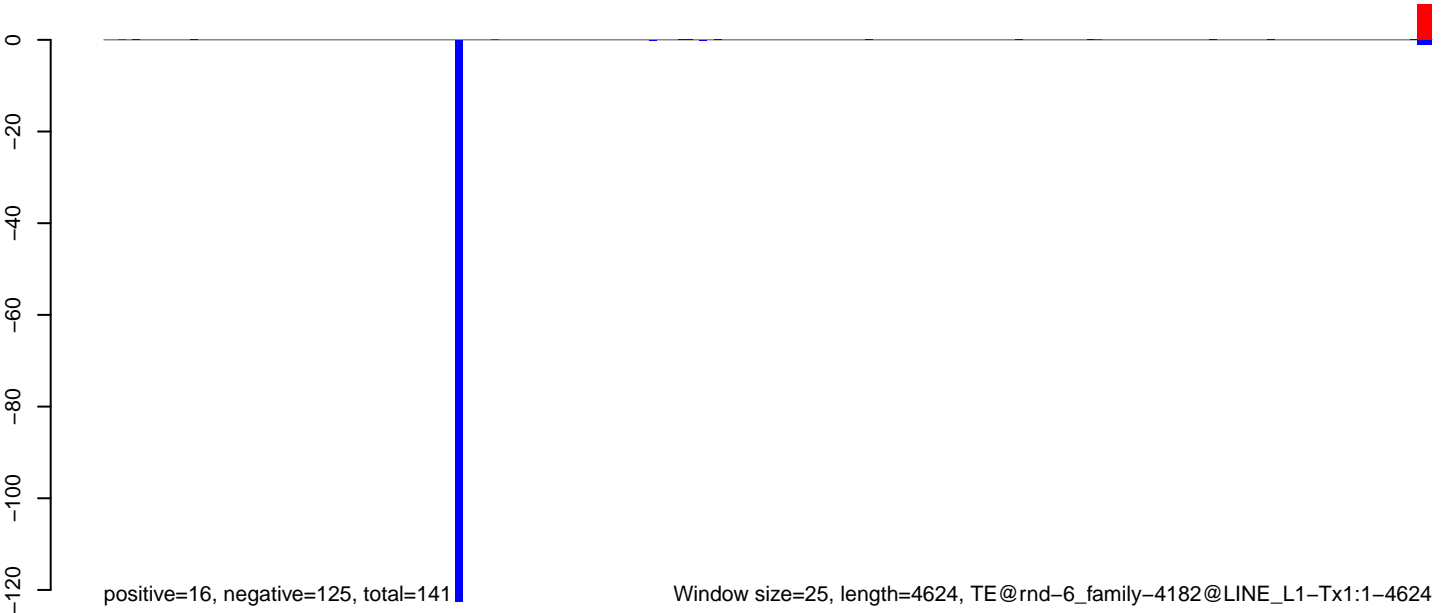
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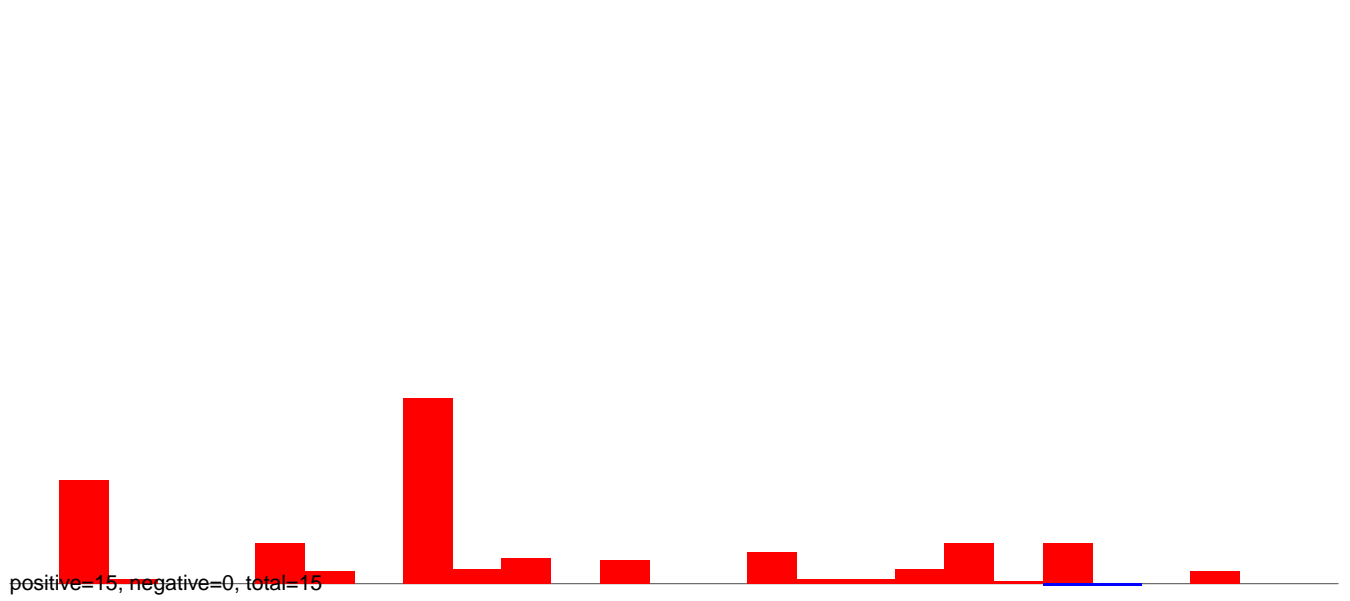
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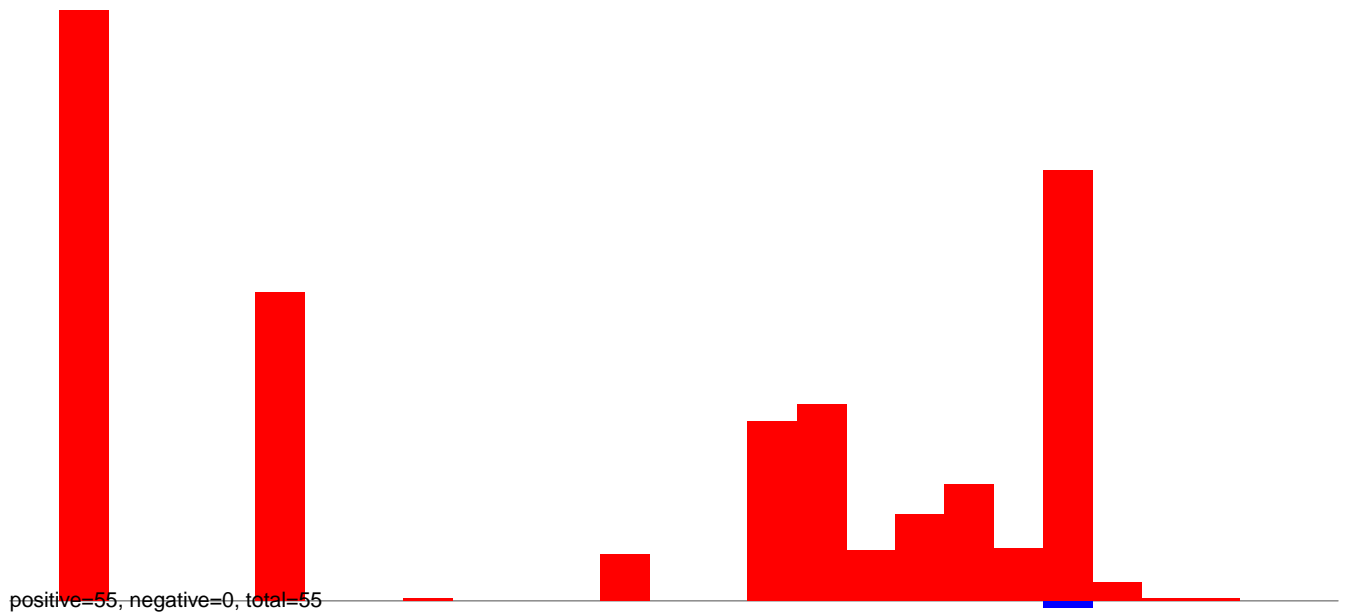
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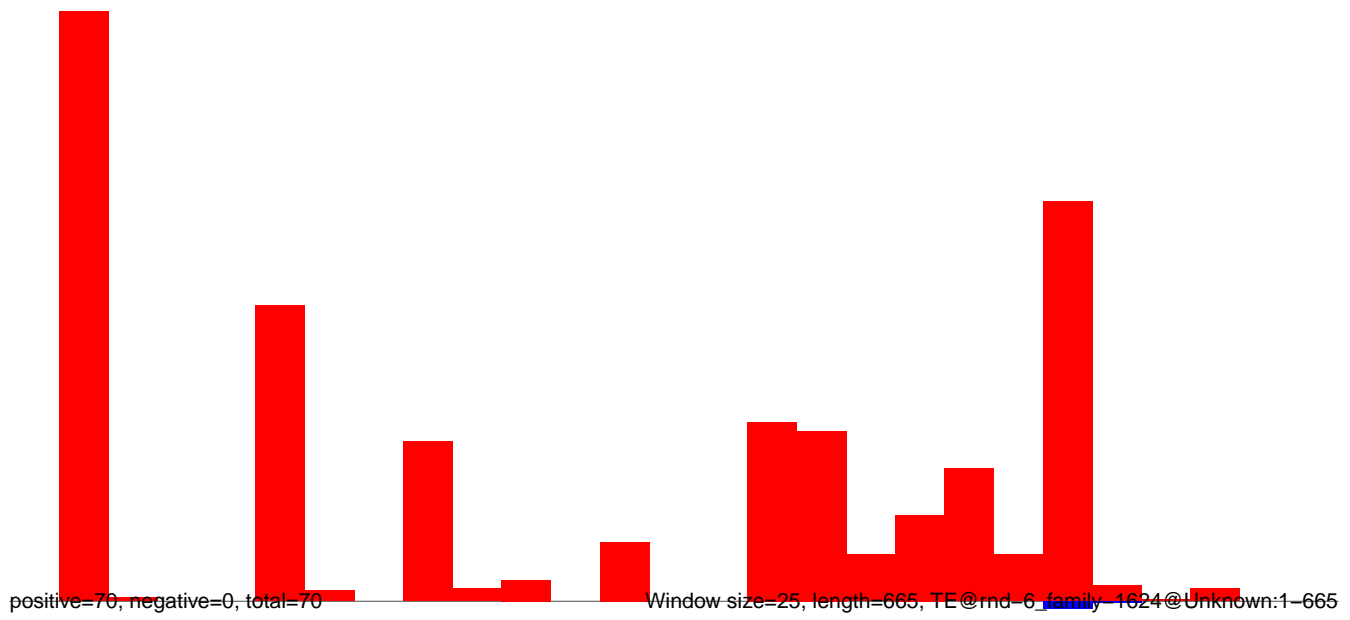
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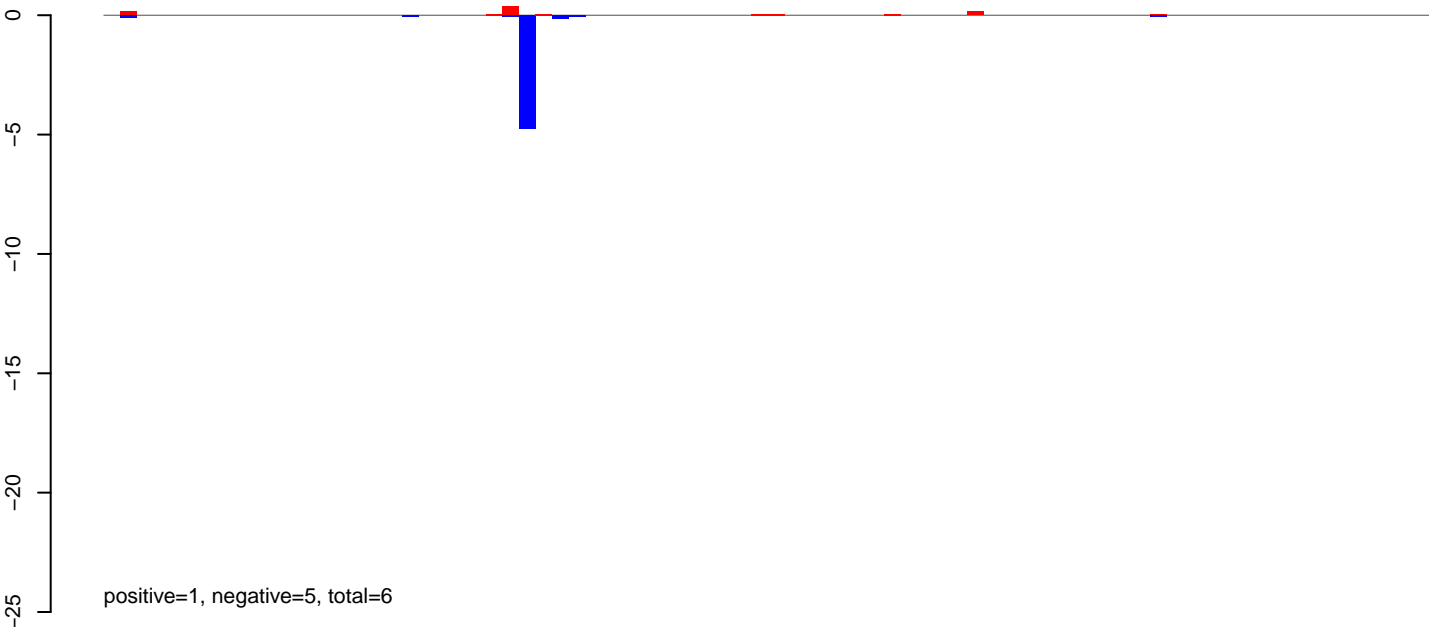
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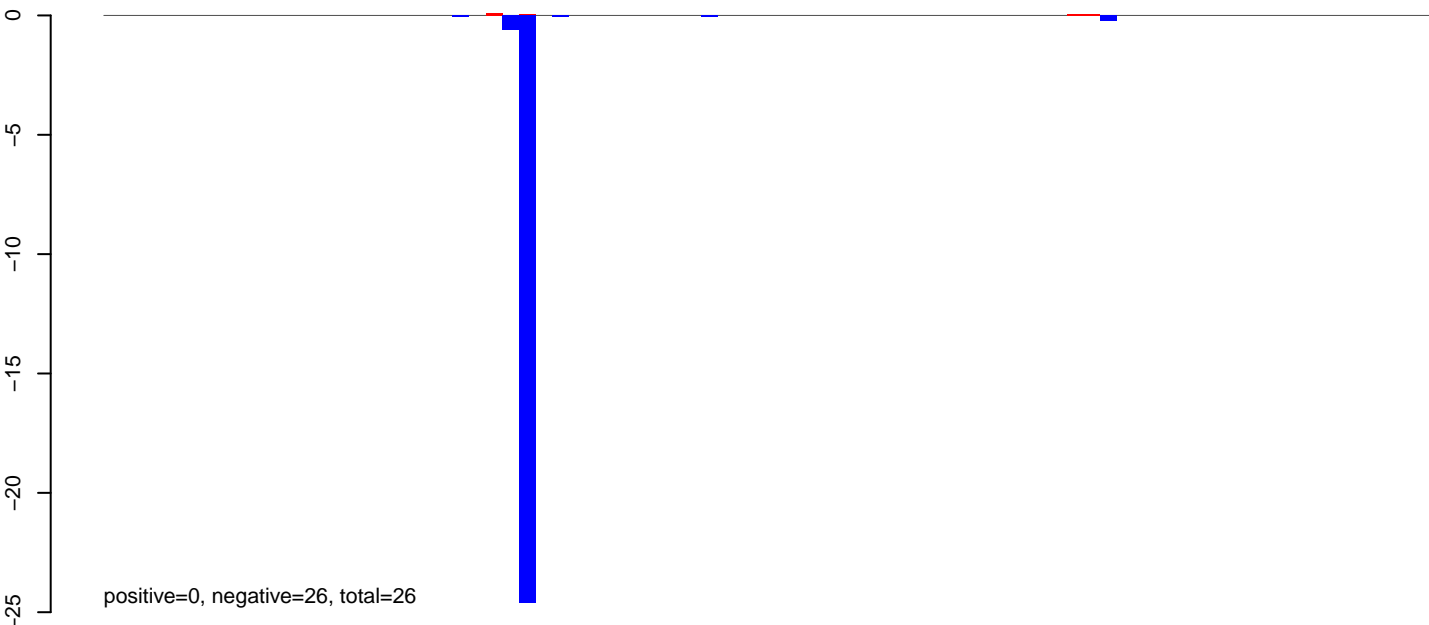
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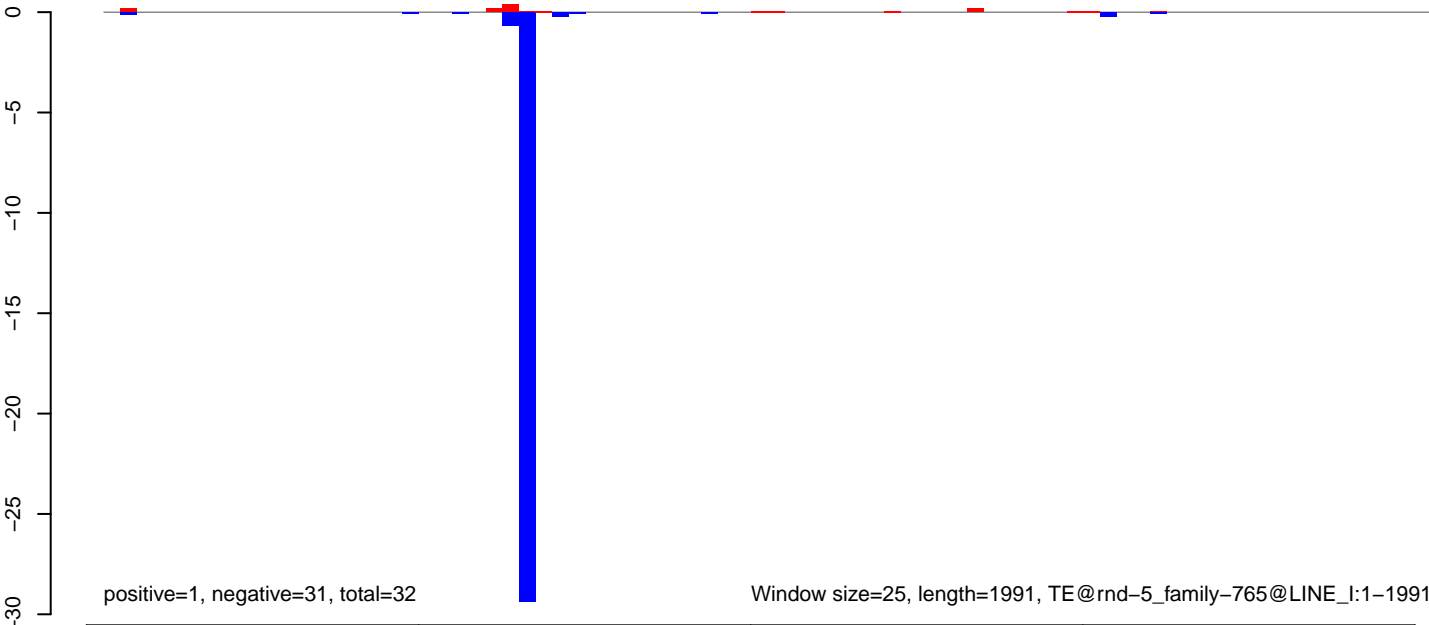
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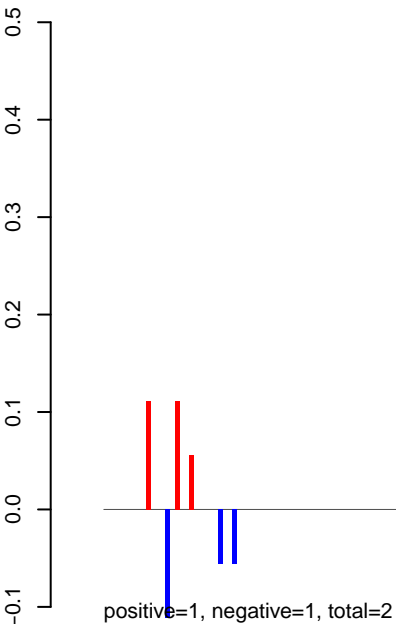
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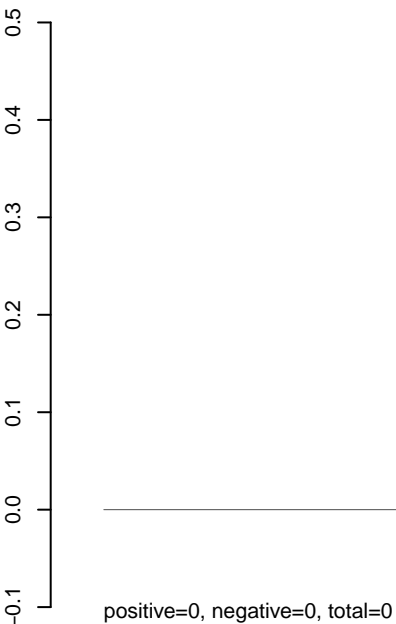
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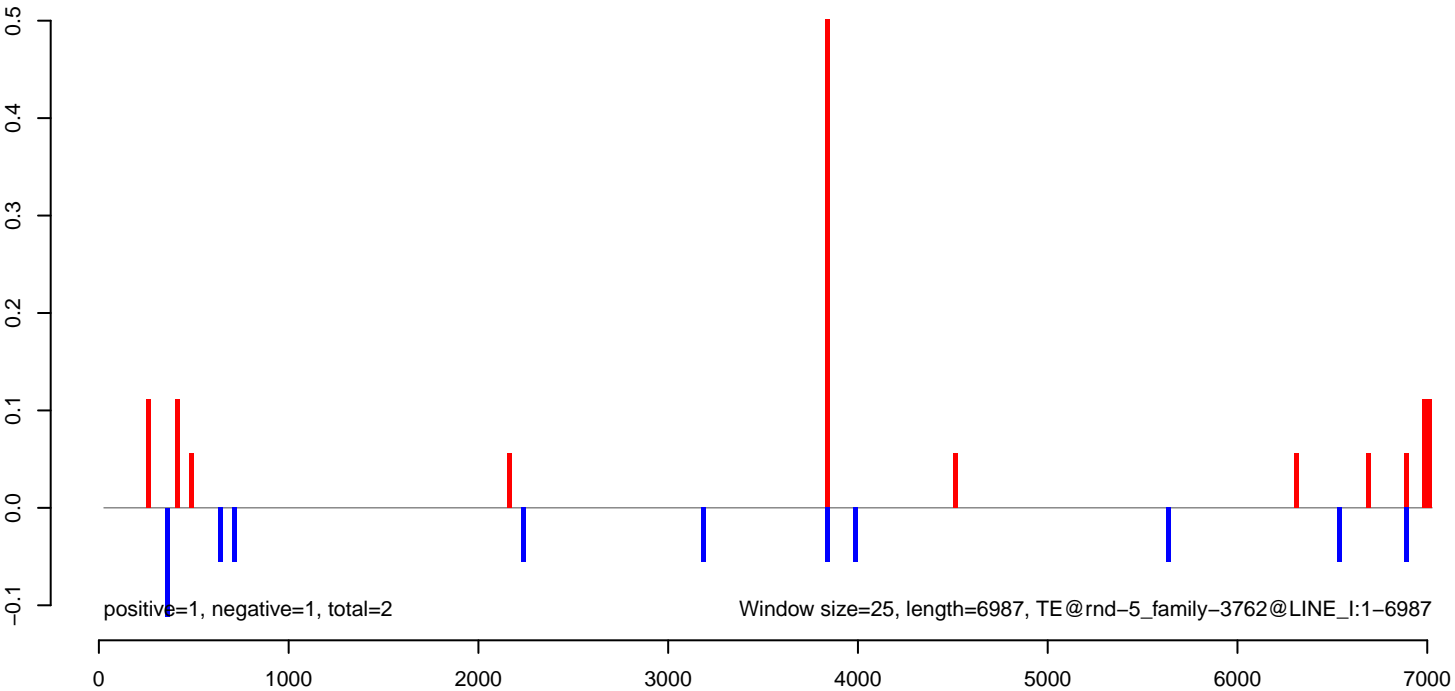
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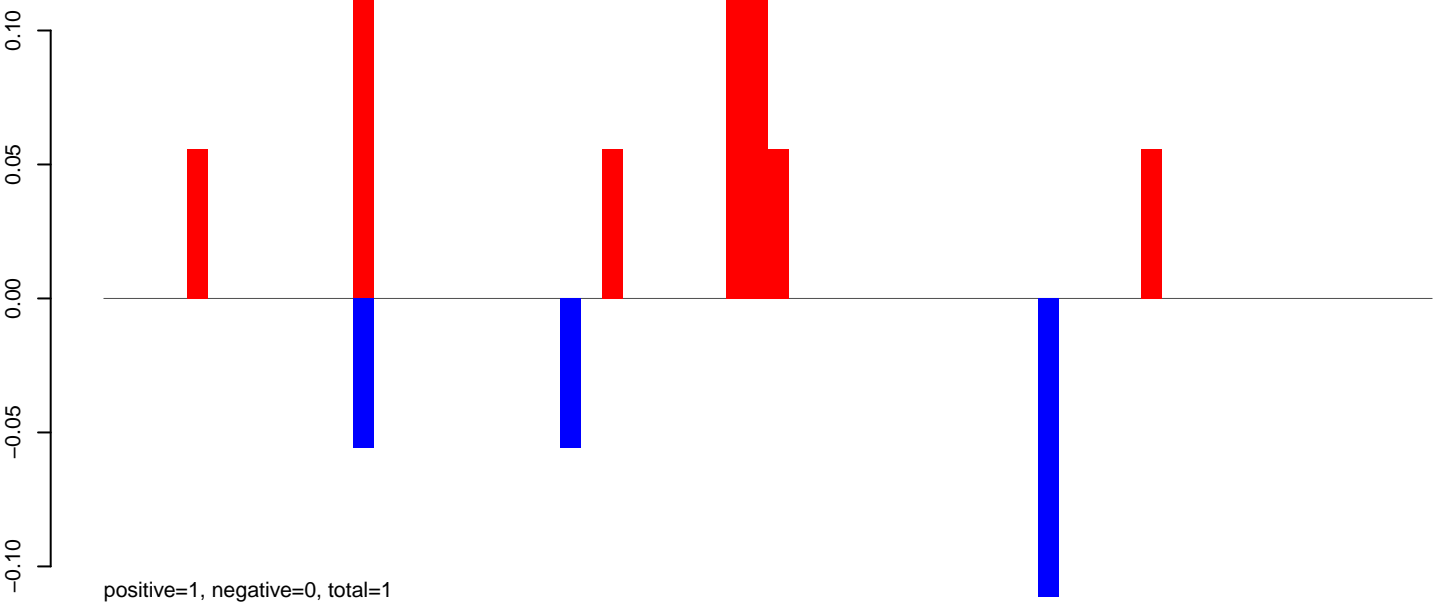
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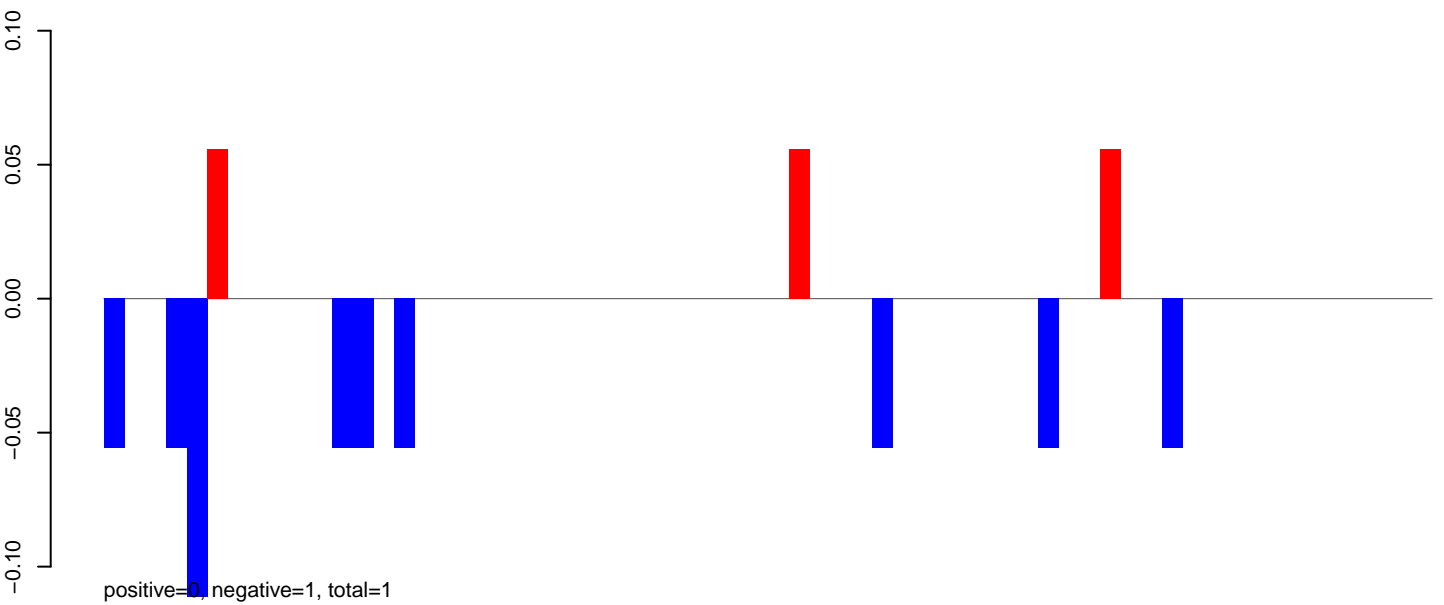
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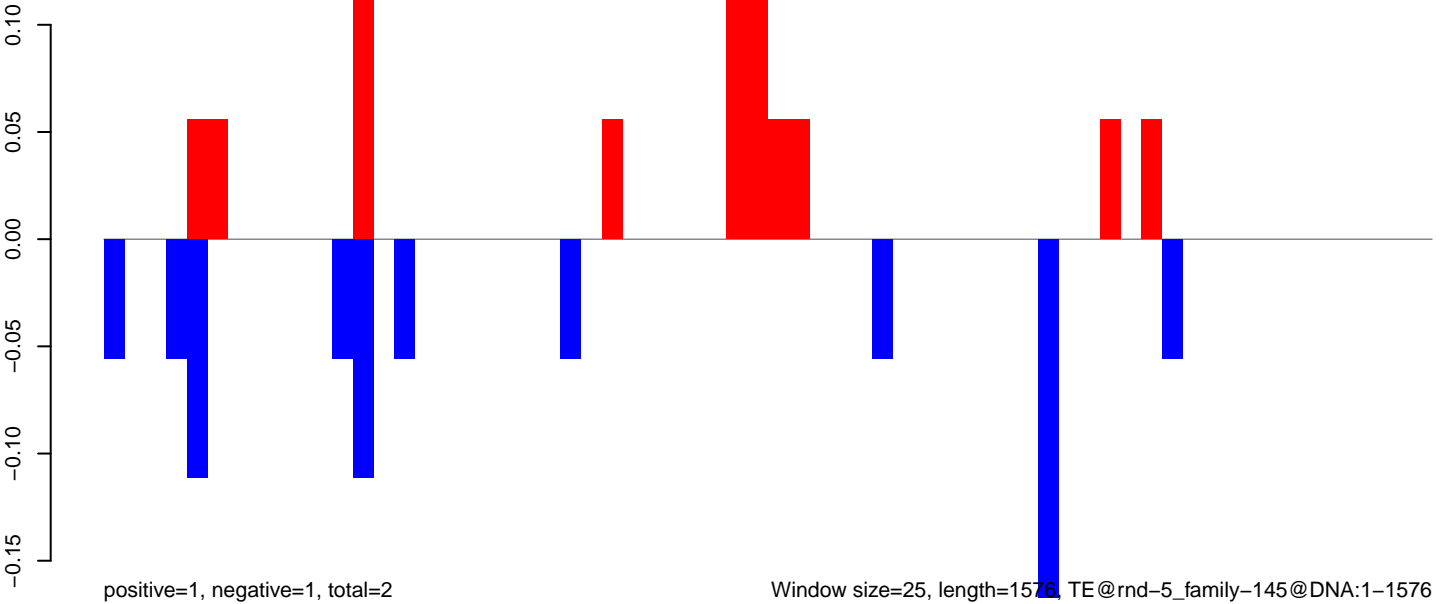
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AeAlbo_C636_cells_rep_3.24_35.rep

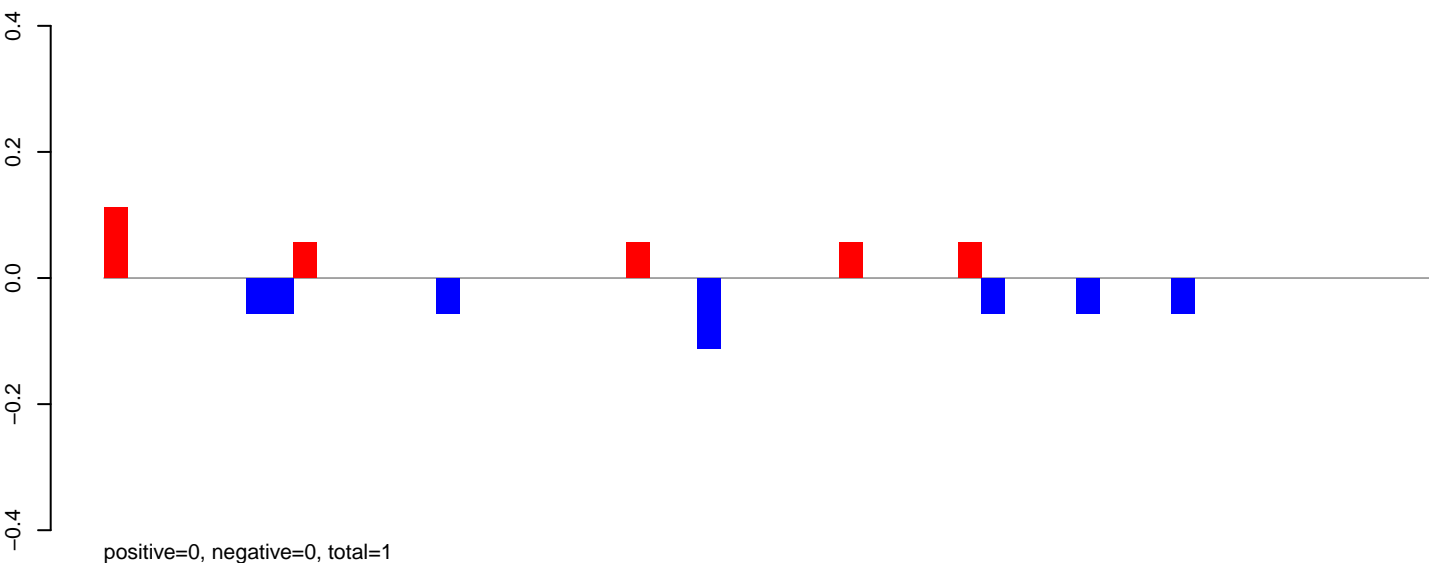


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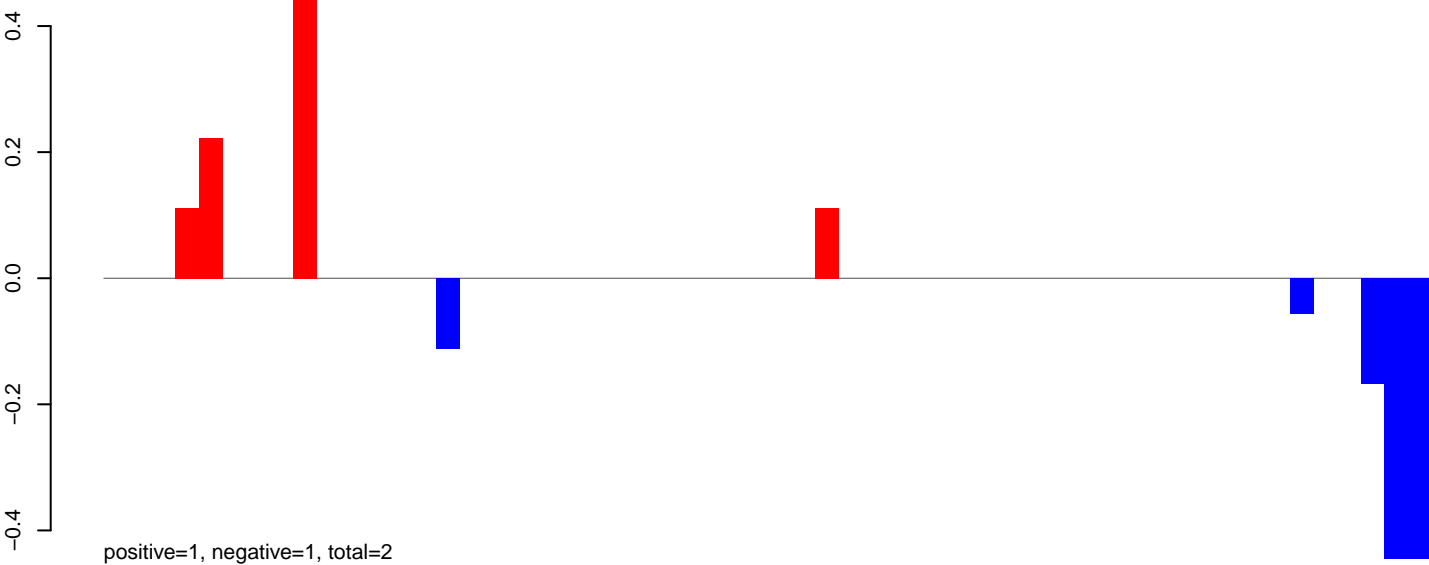


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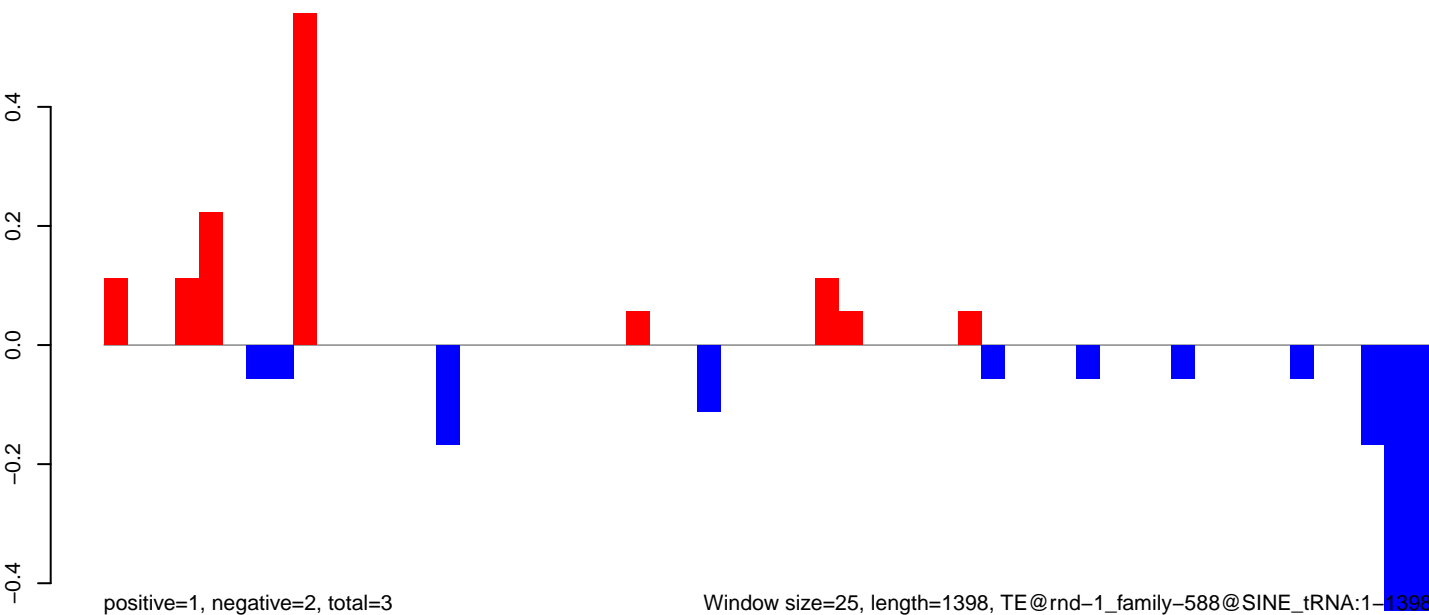
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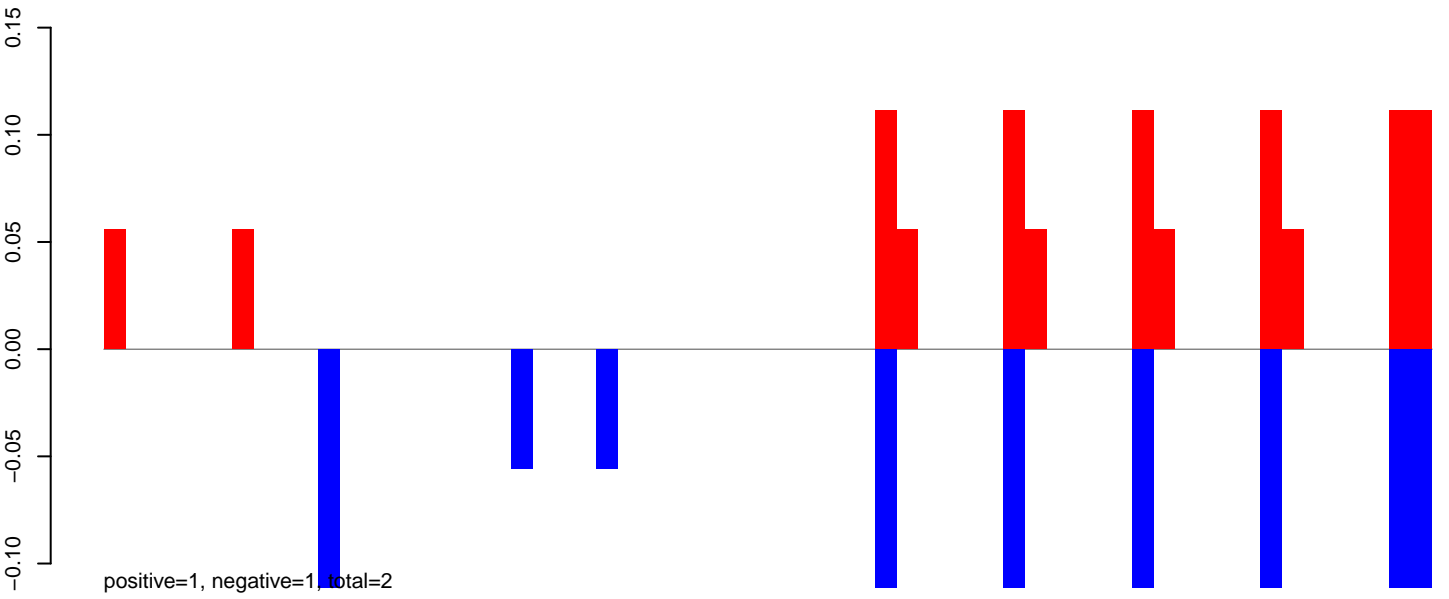
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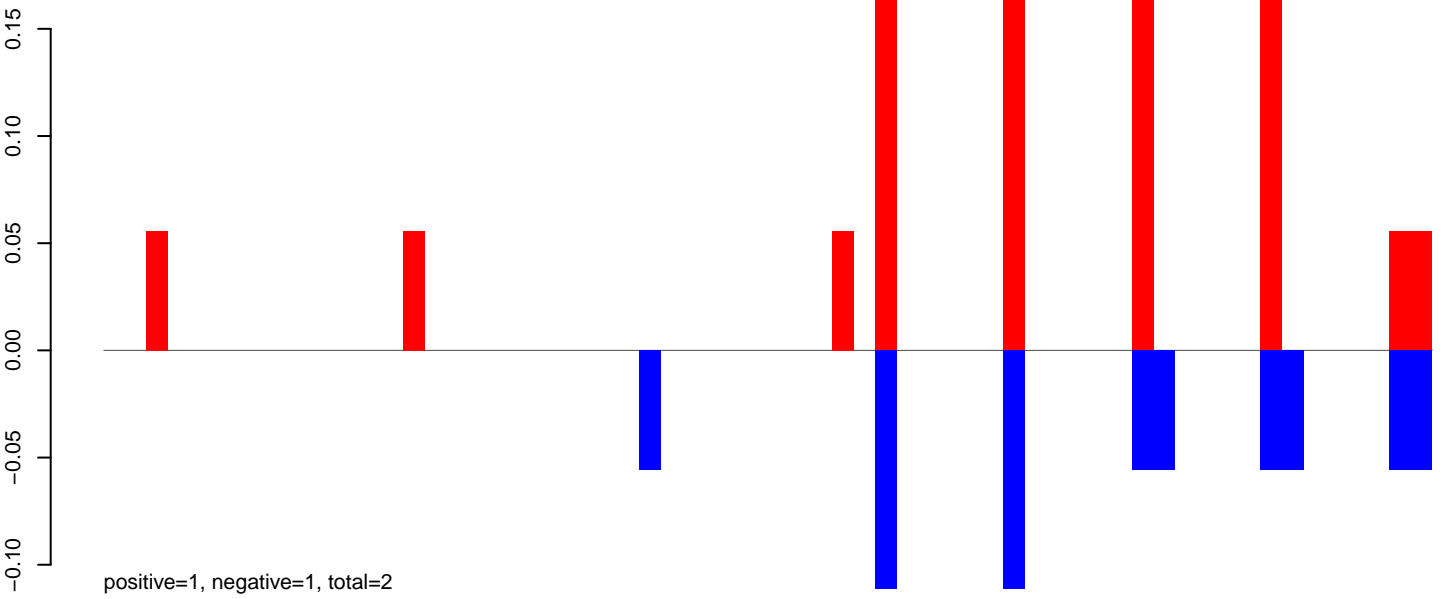
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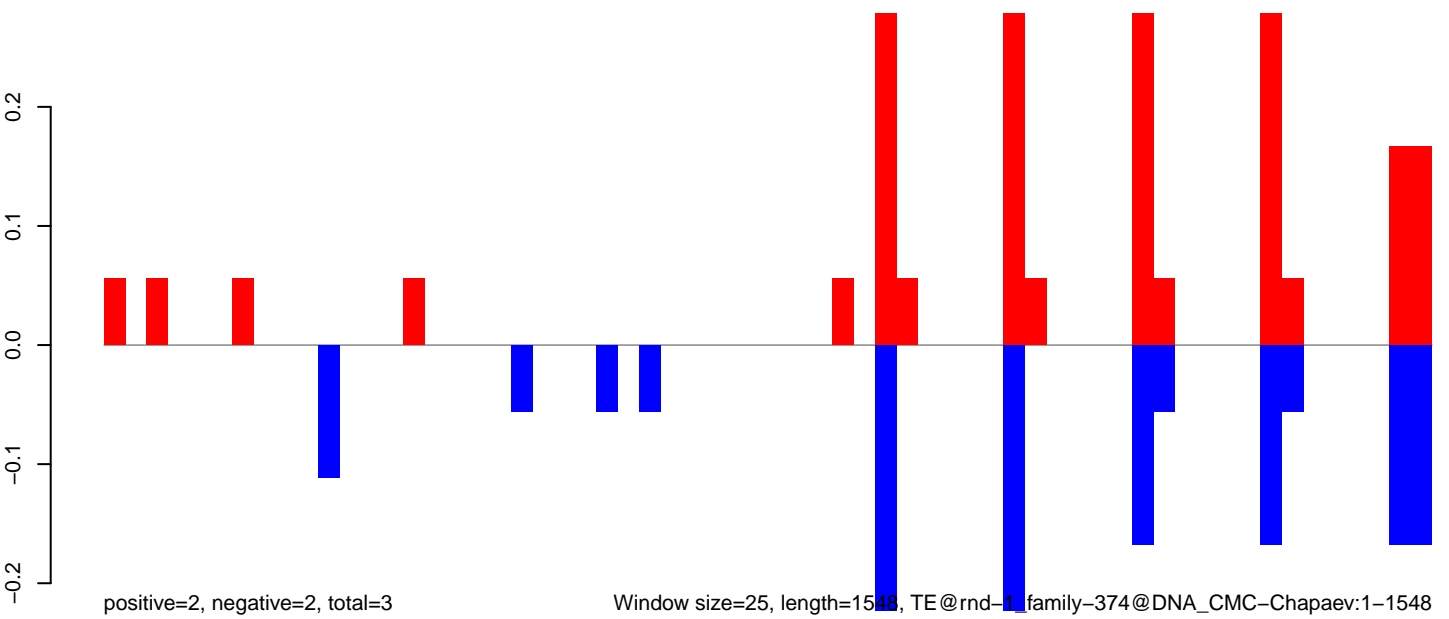
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

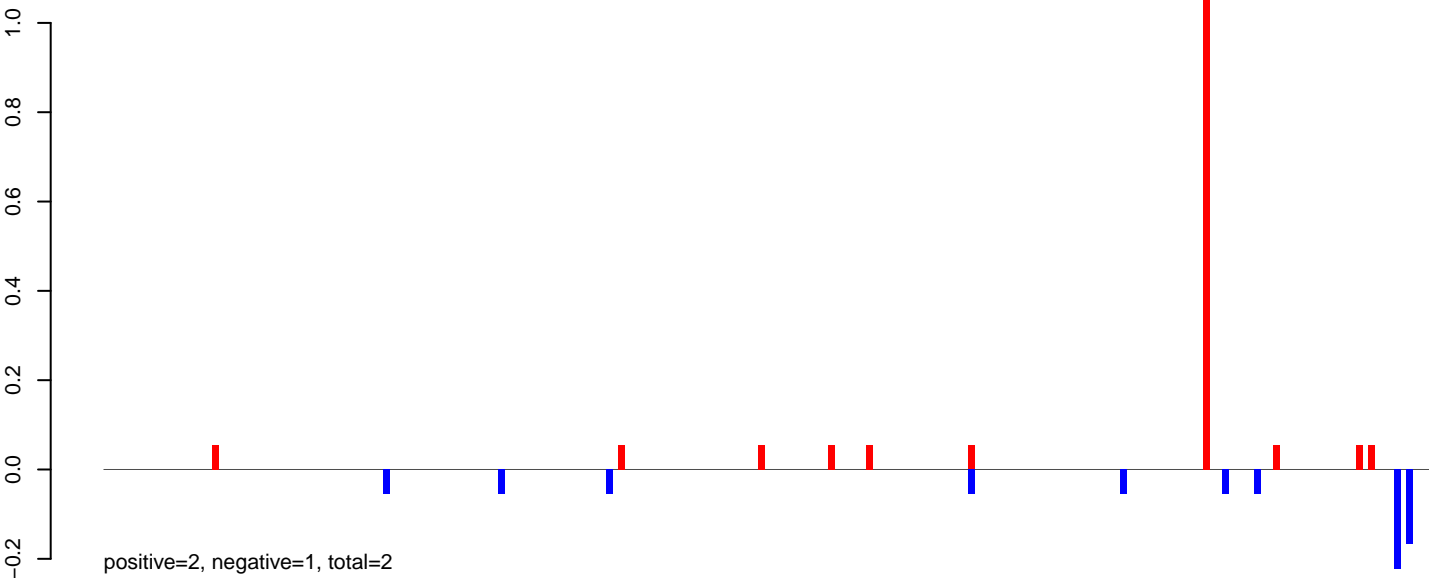


AeAlbo_C636_cells_rep_3.rep

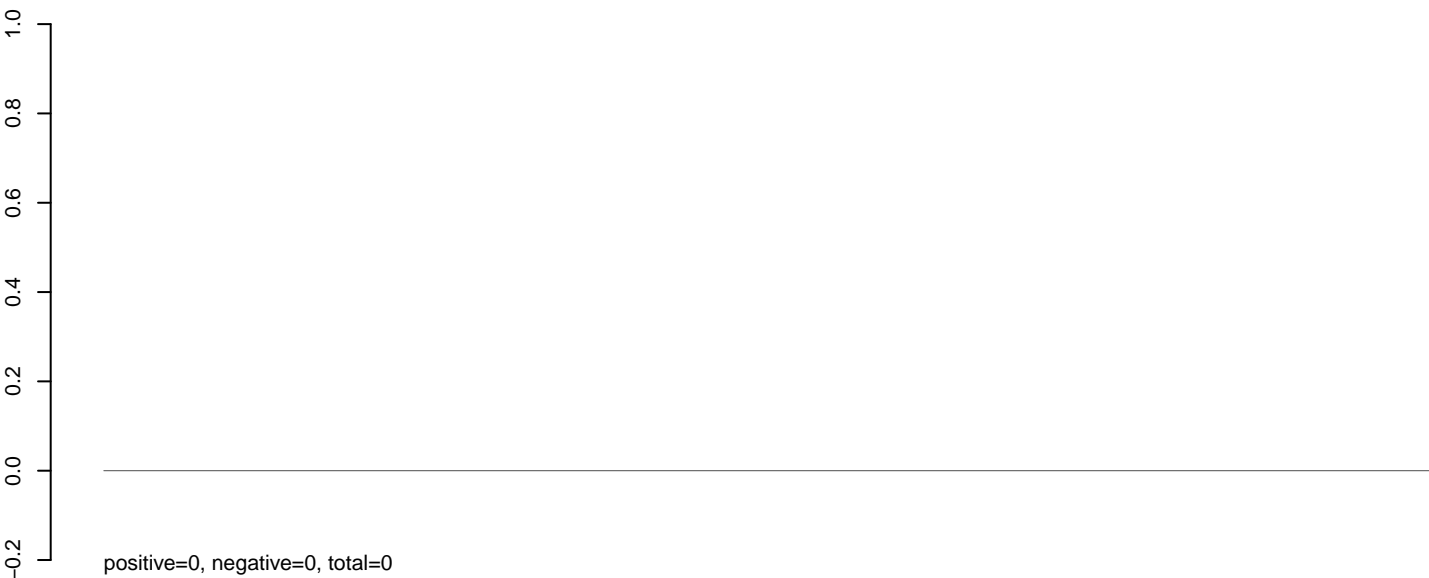


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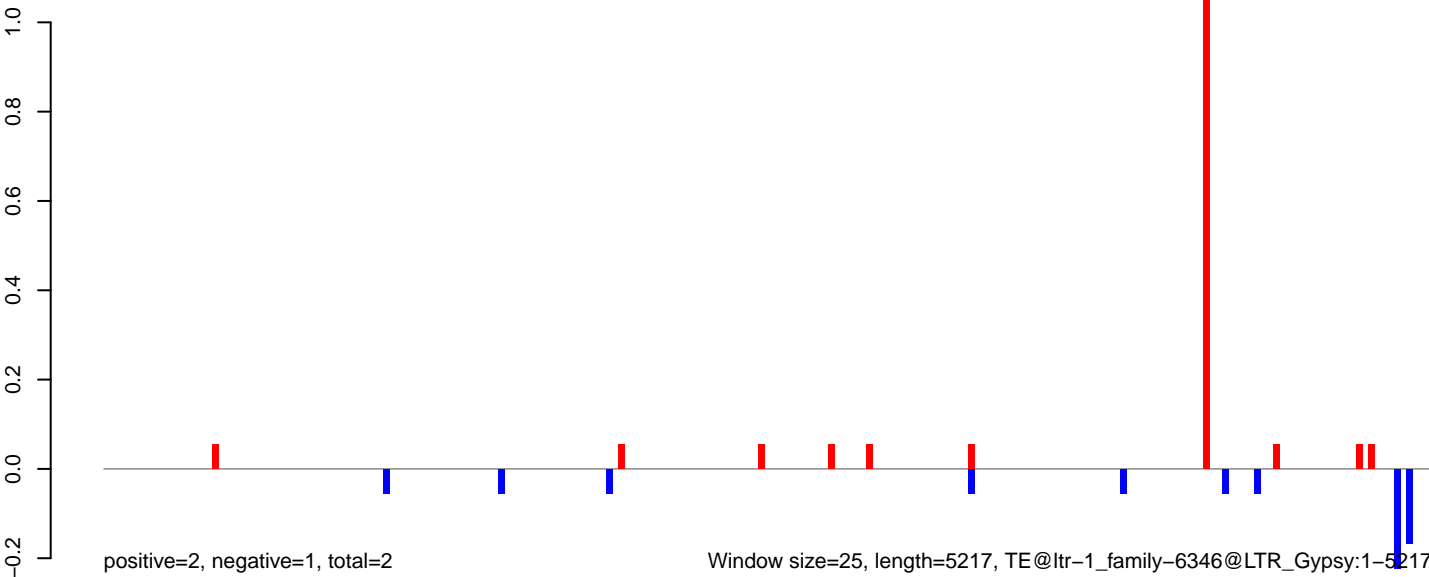
AeAlbo_C636_cells_rep_3.18_23.rep



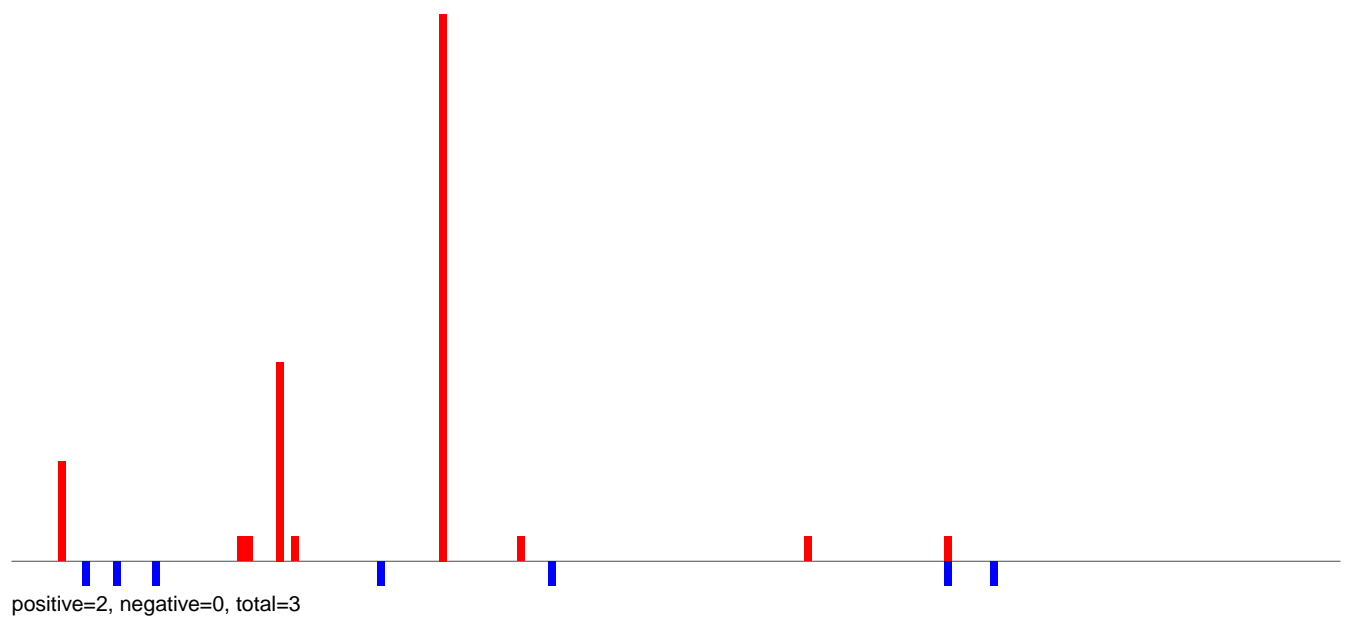
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AeAlbo_C636_cells_rep_3.rep



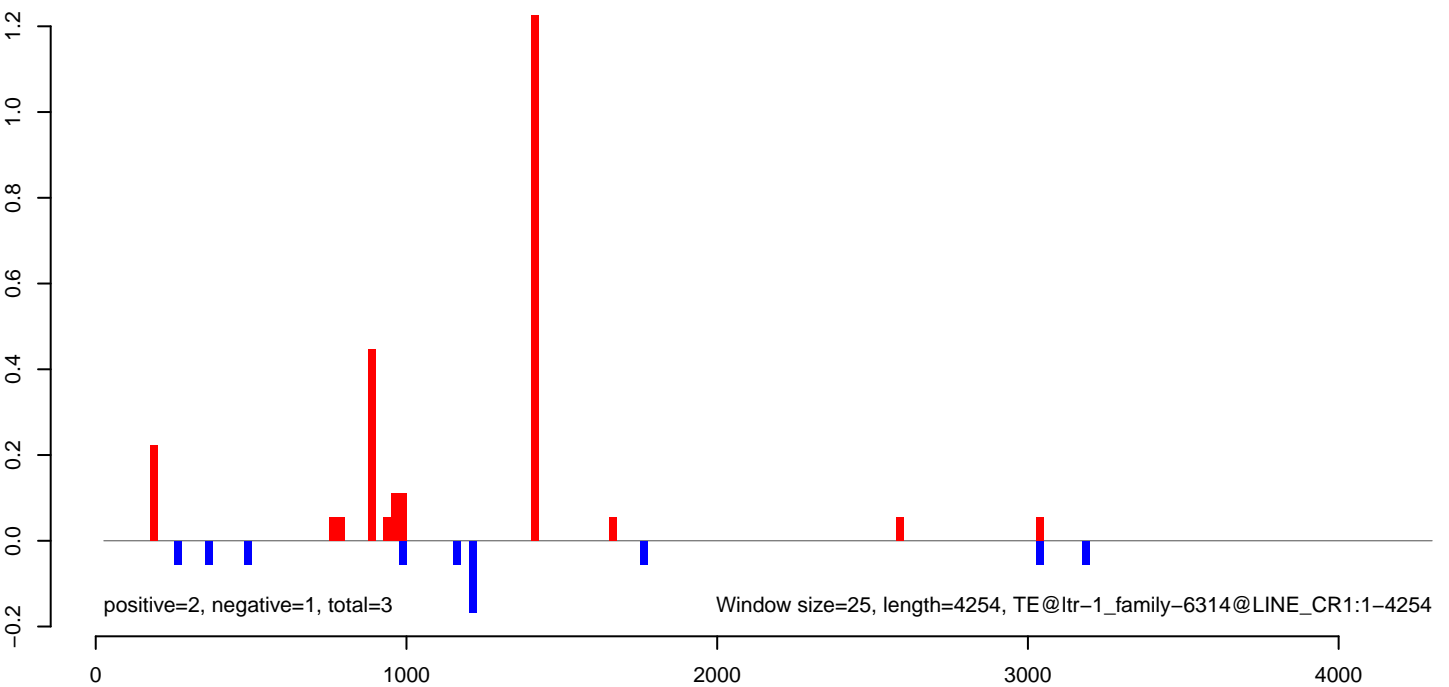
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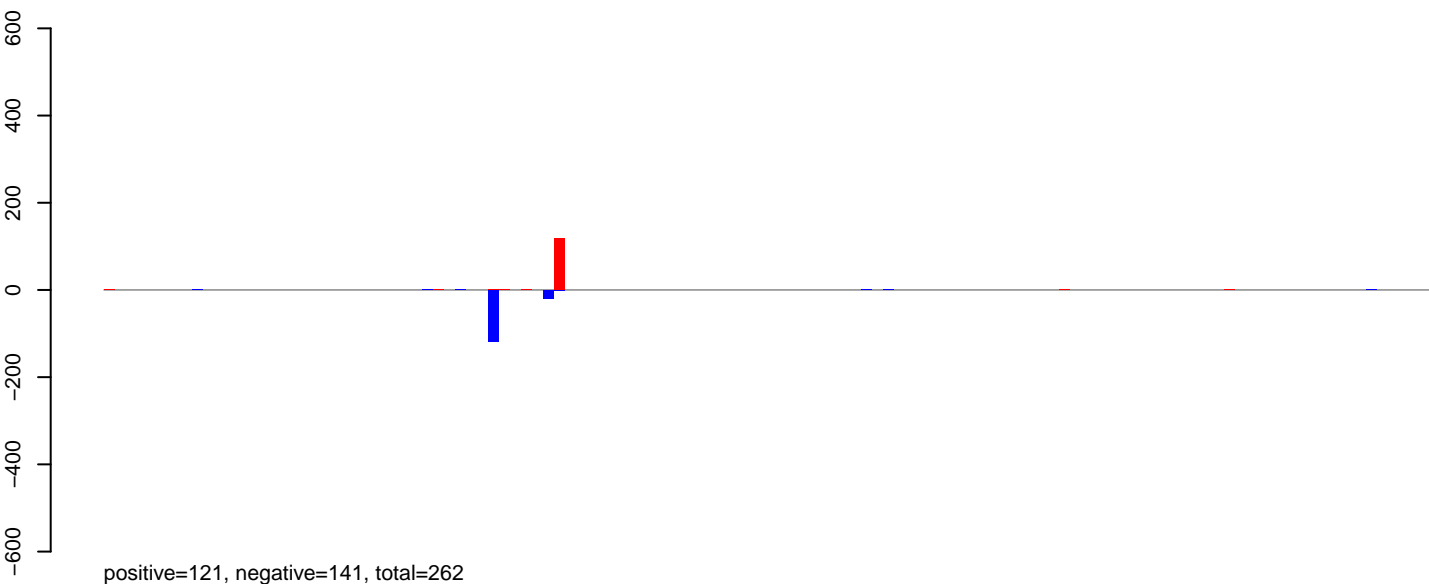
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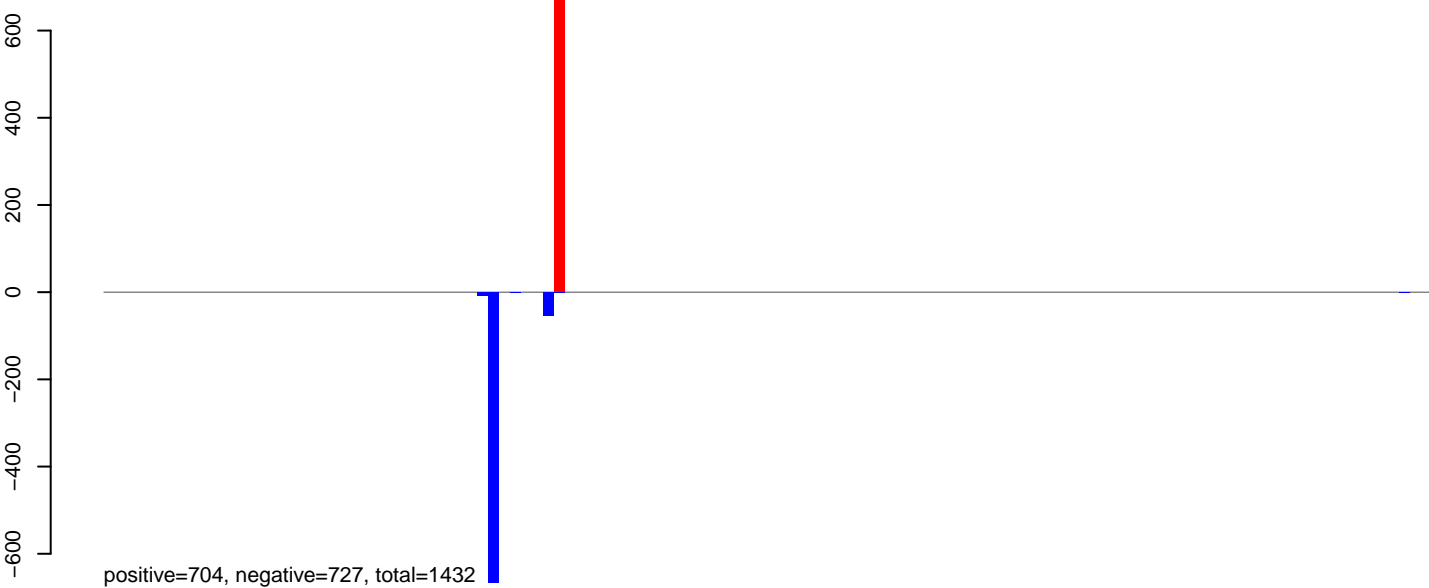
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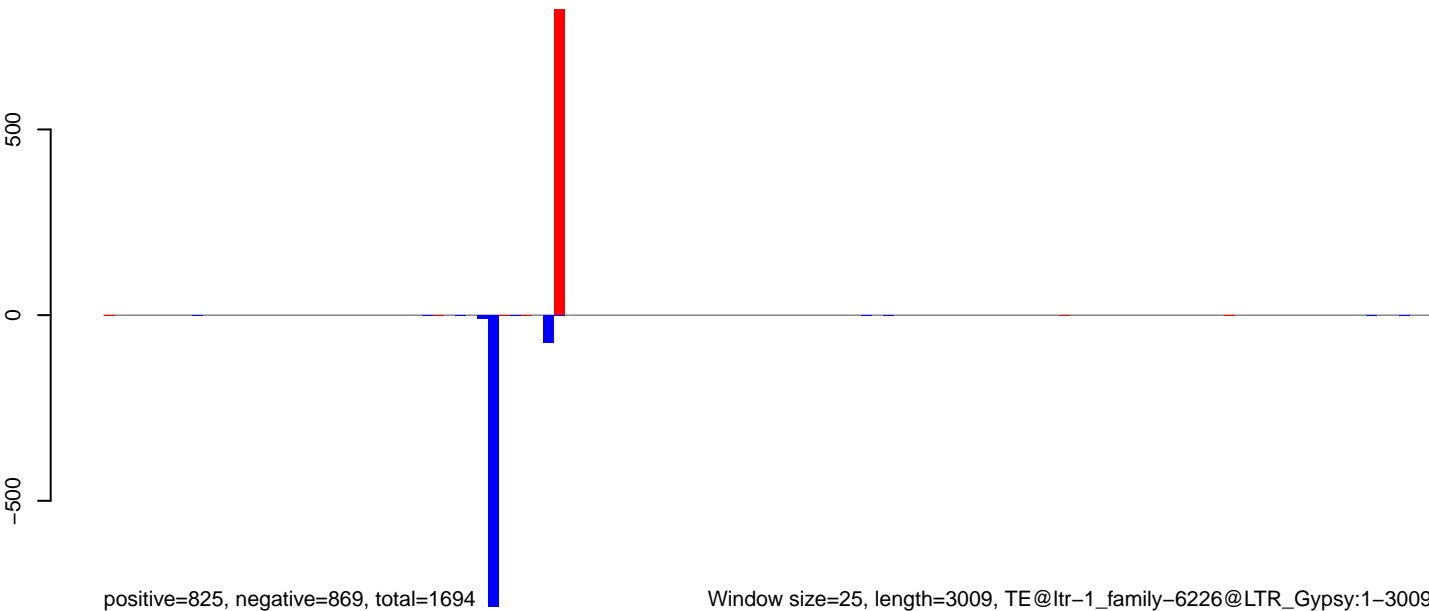
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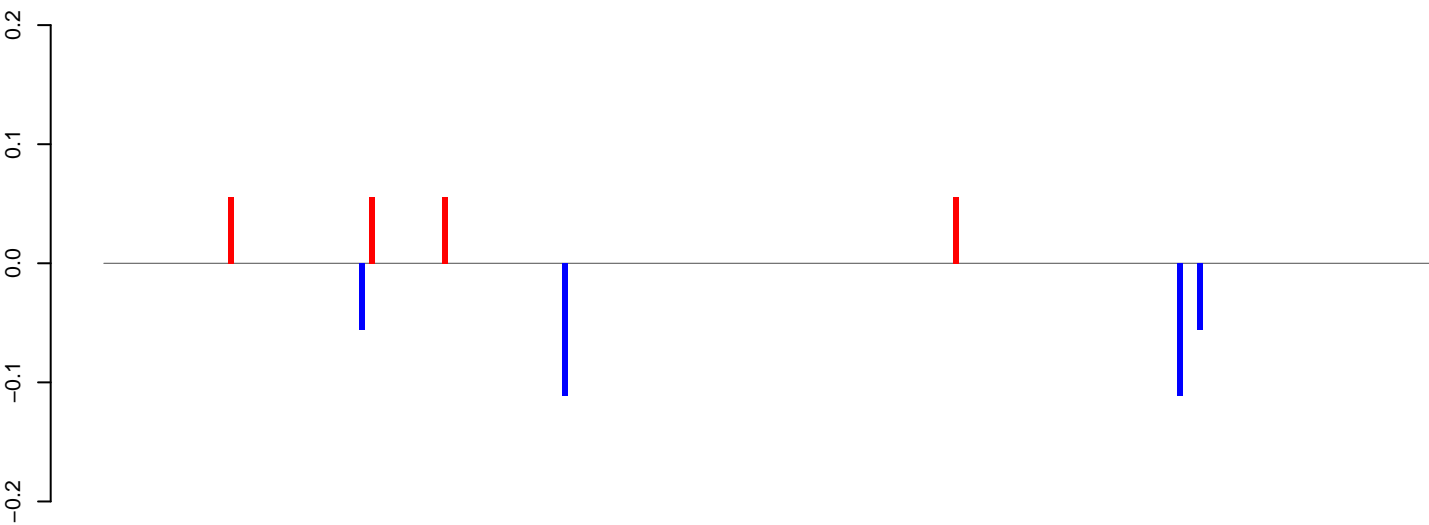
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AeAlbo_C636_cells_rep_3.rep

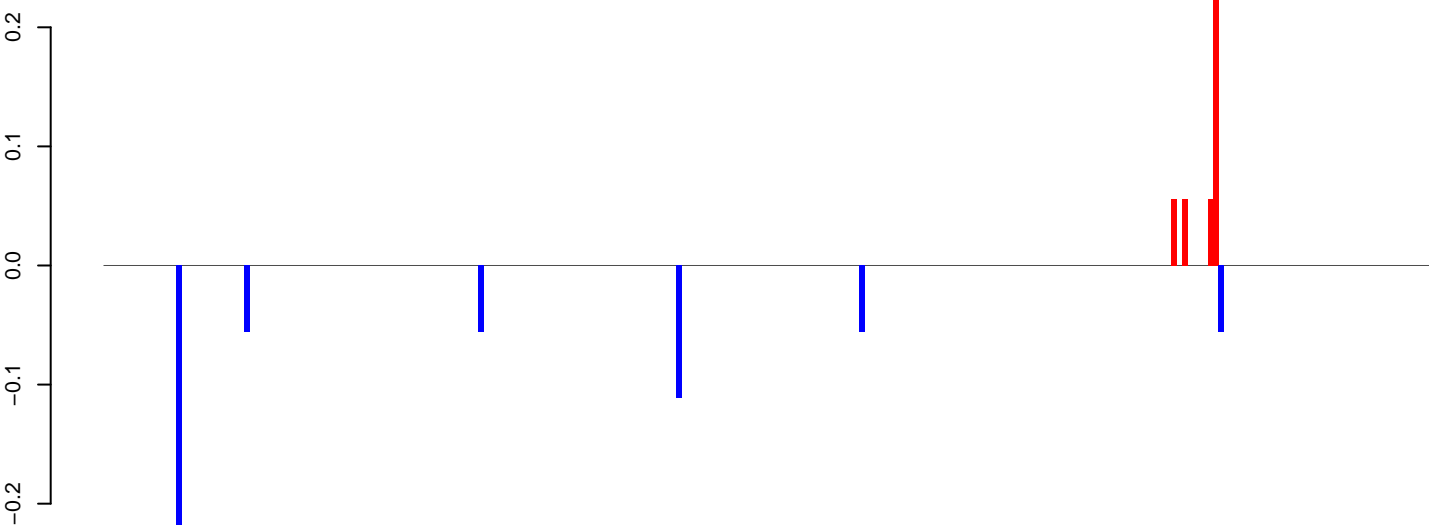


AeAlbo_C636_cells_rep_3.18_23.rep



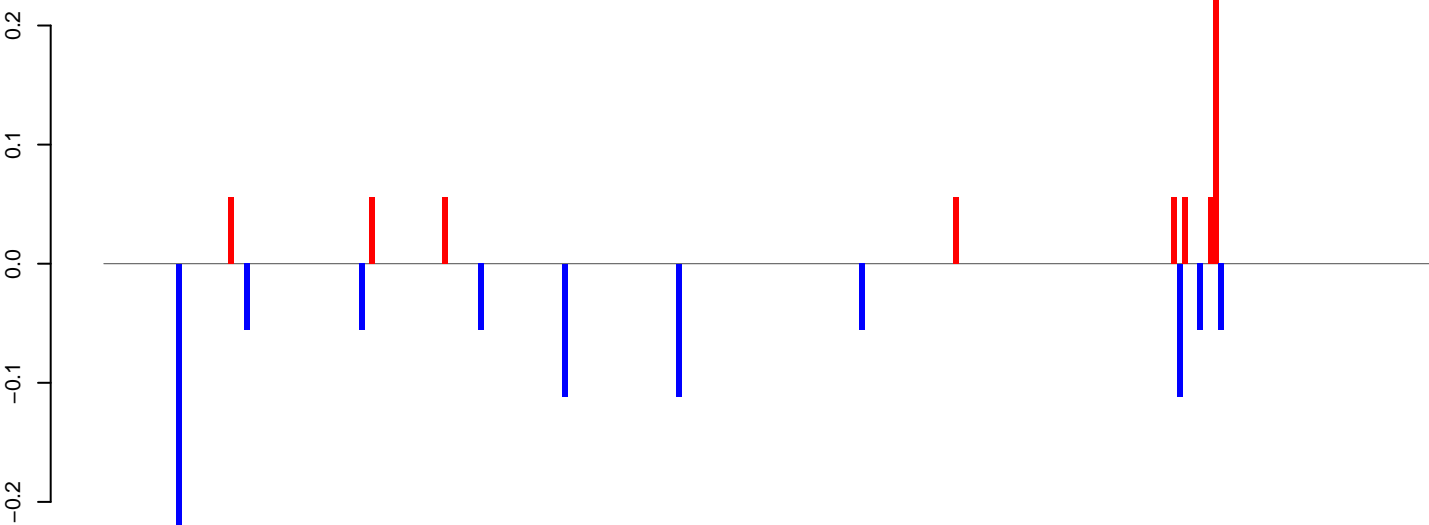
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

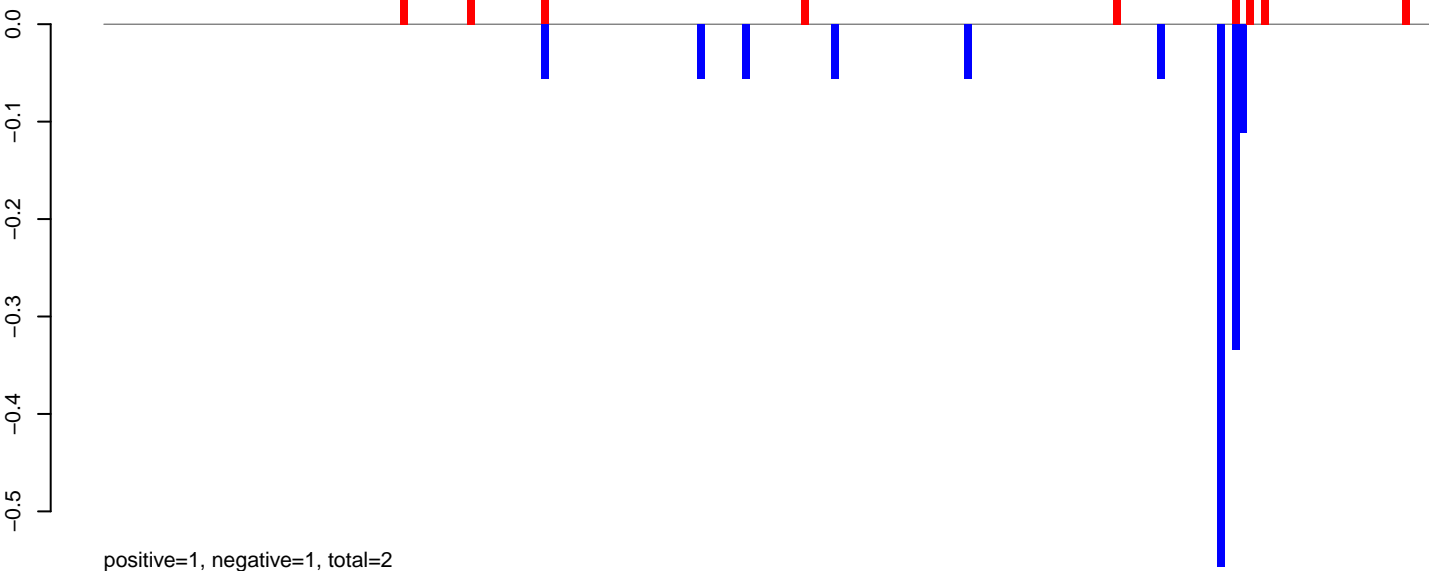


positive=1, negative=1, total=2

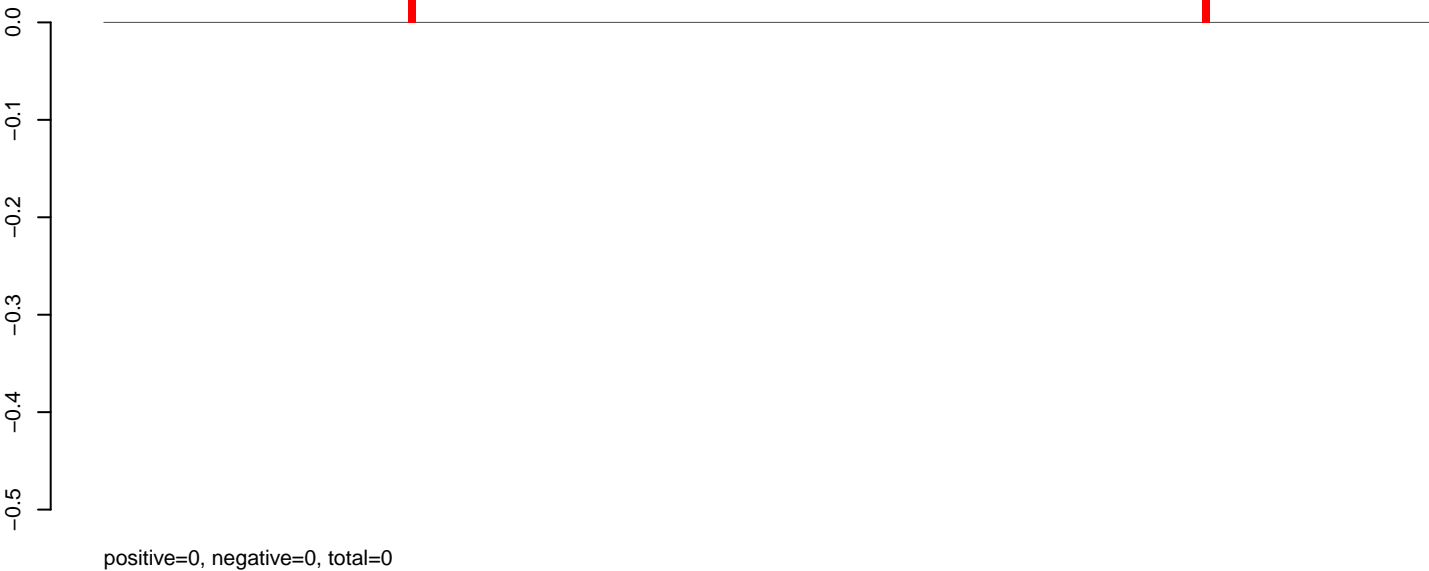
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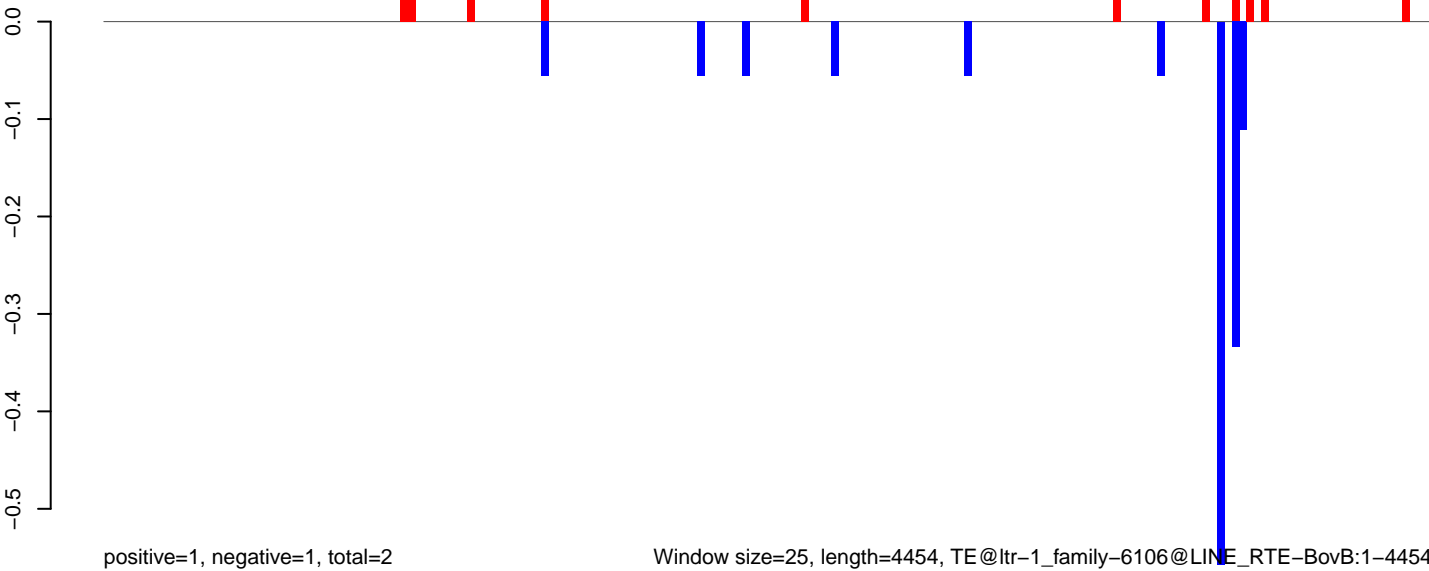
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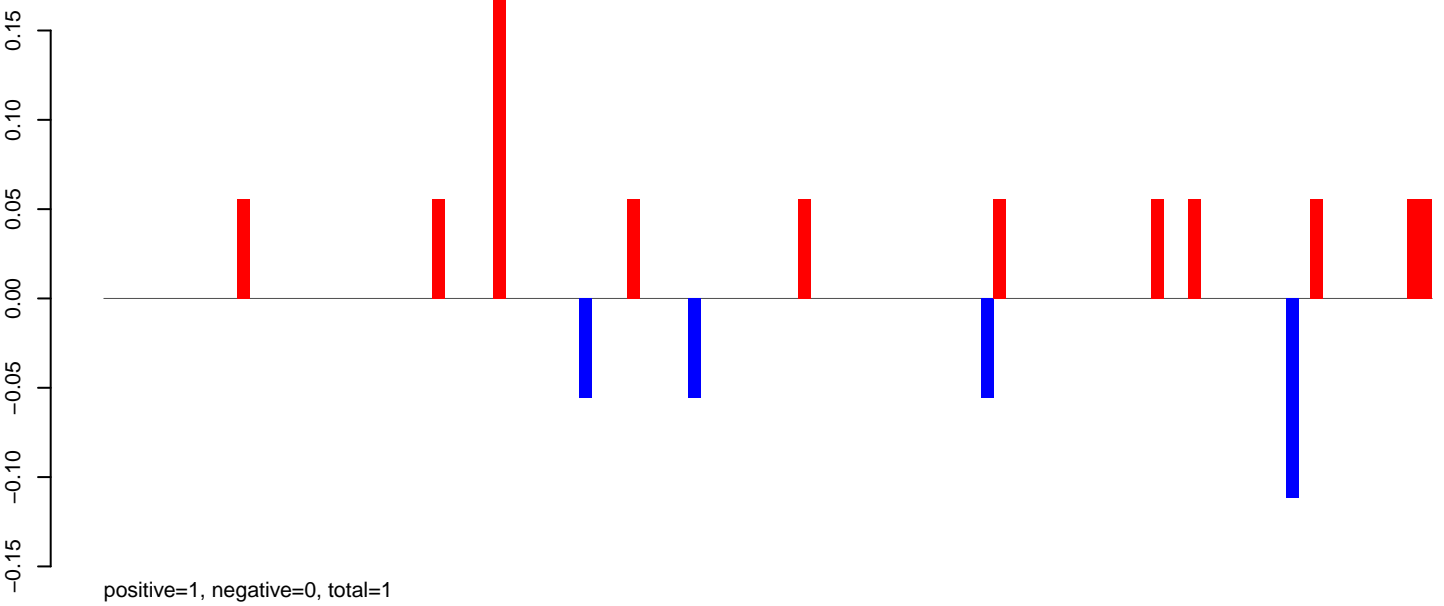
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AeAlbo_C636_cells_rep_3.rep



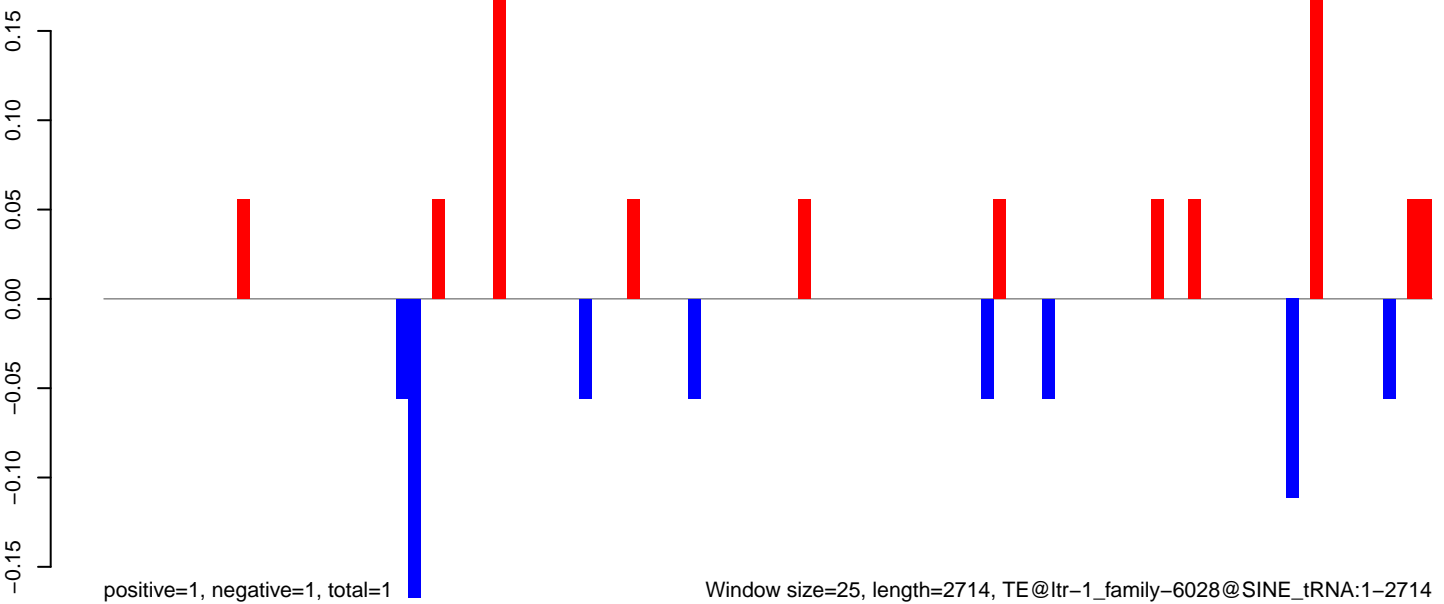
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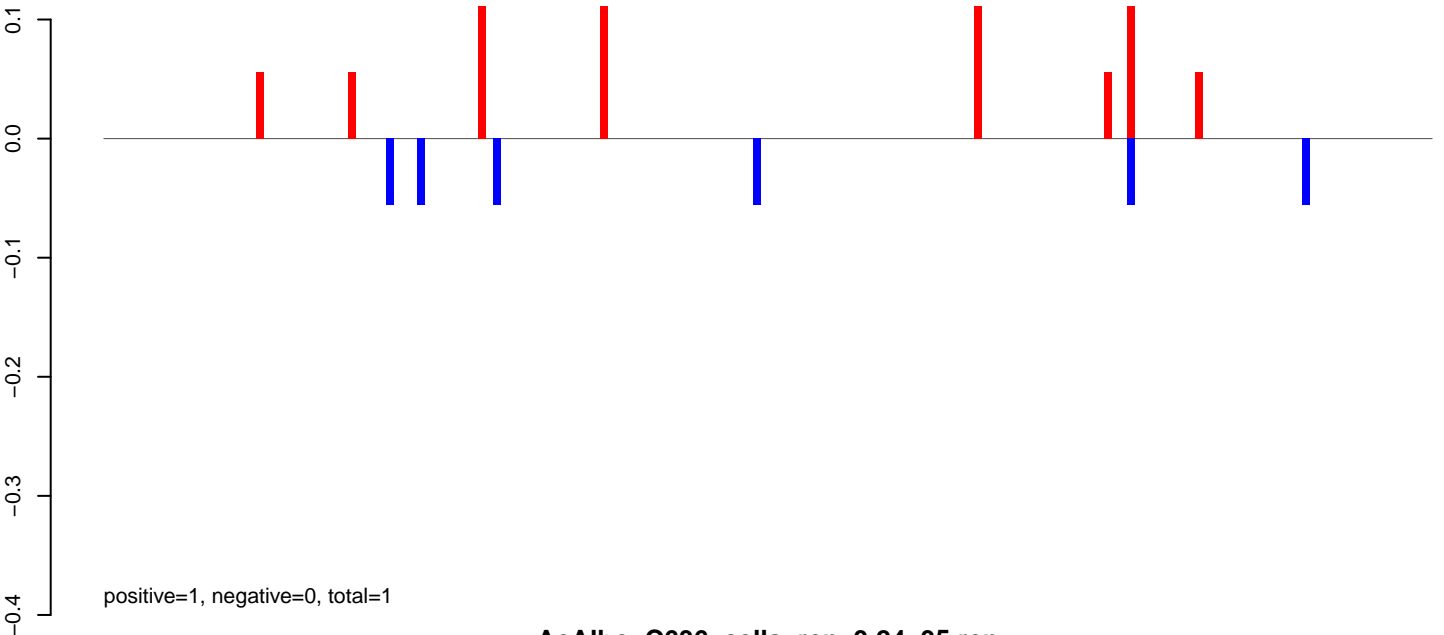
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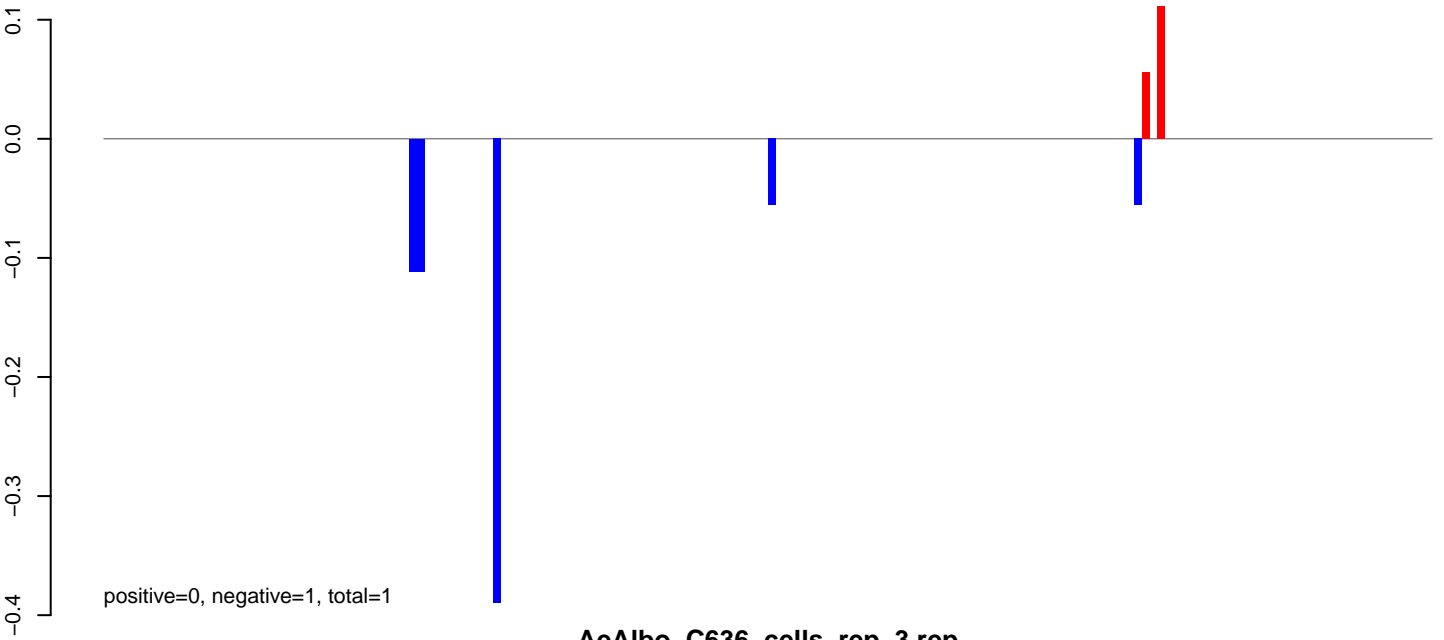
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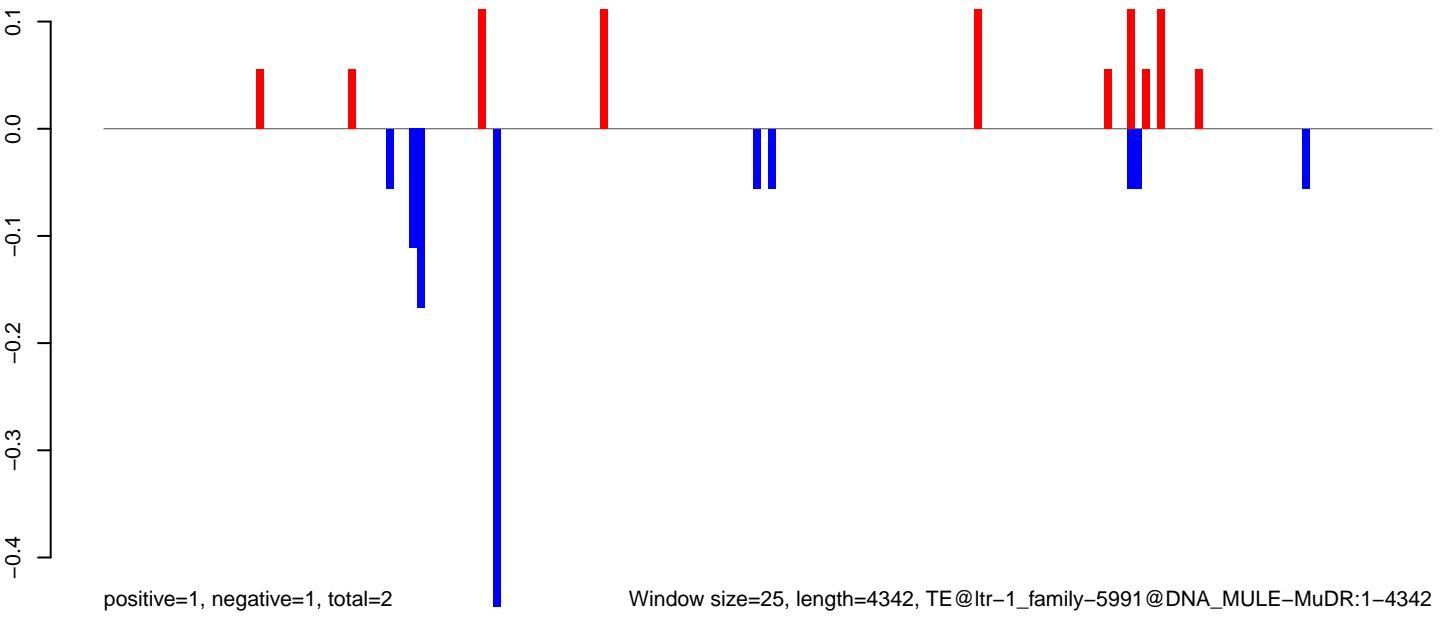
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AeAlbo_C636_cells_rep_3.24_35.rep



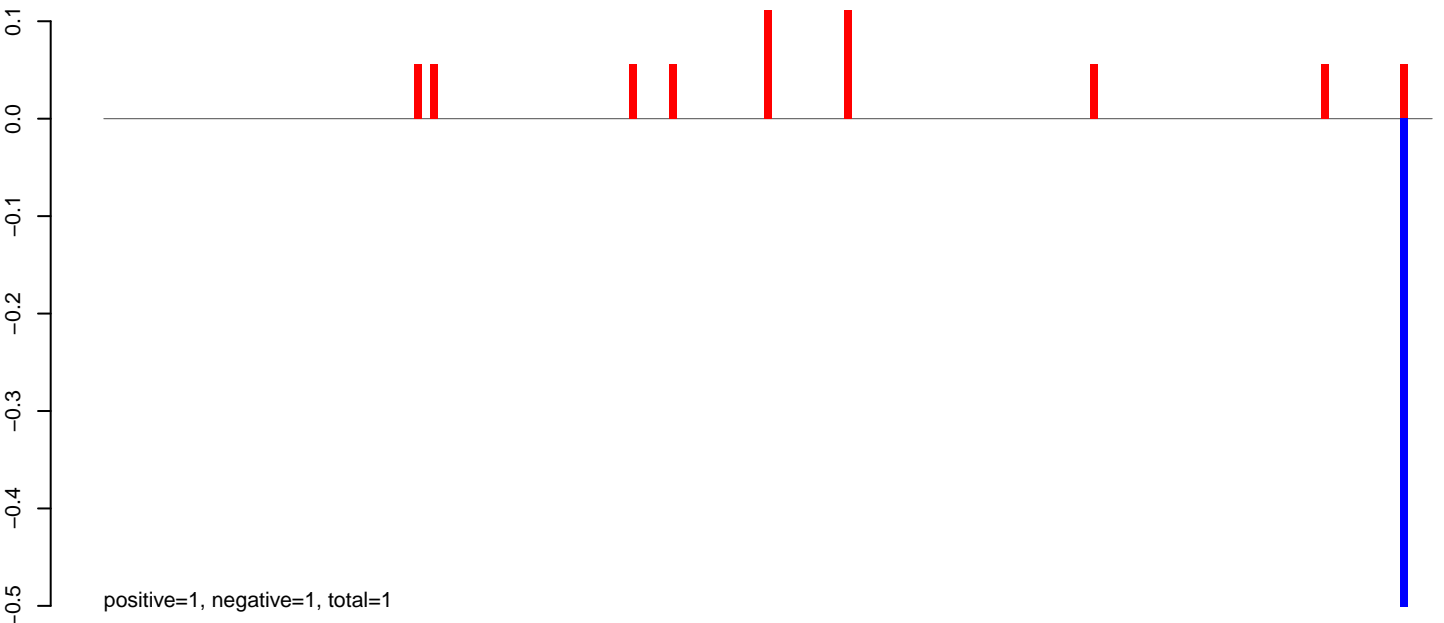
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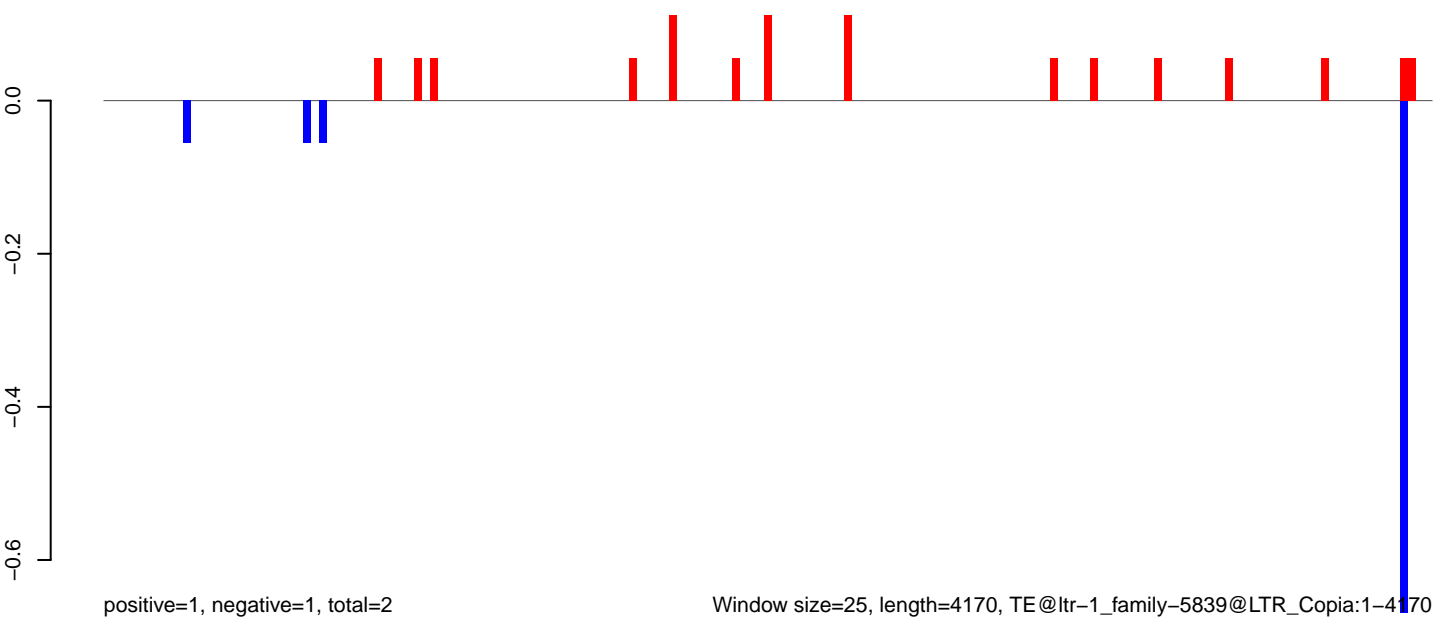
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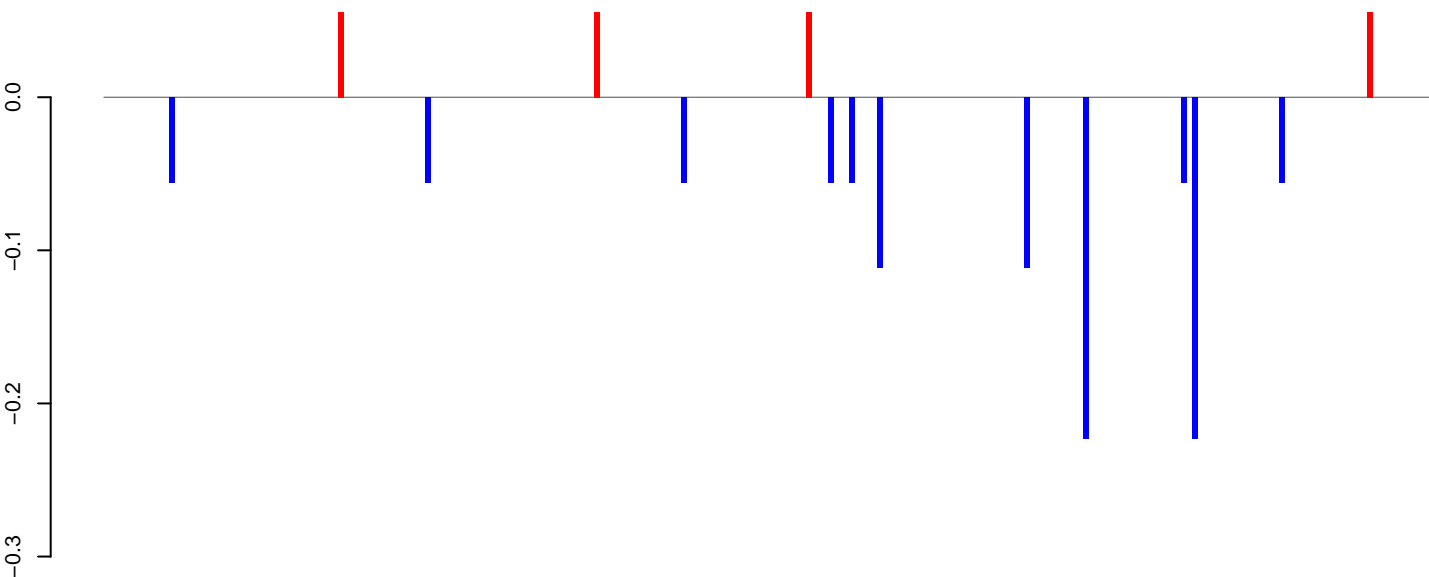
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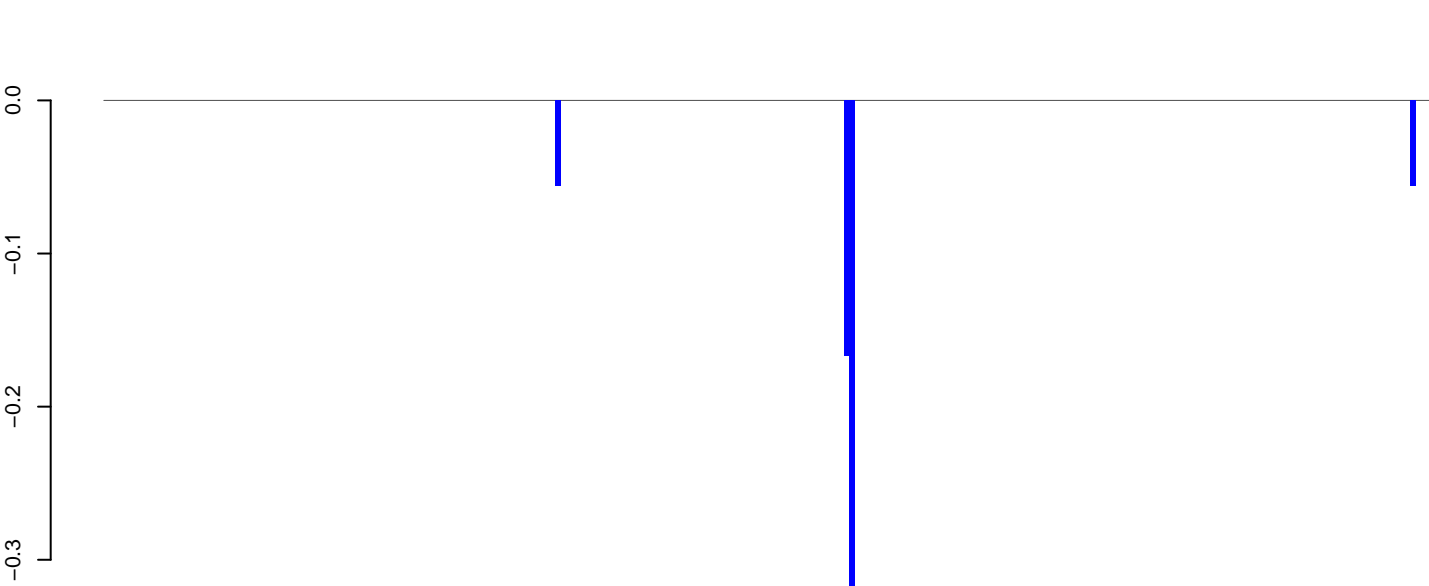
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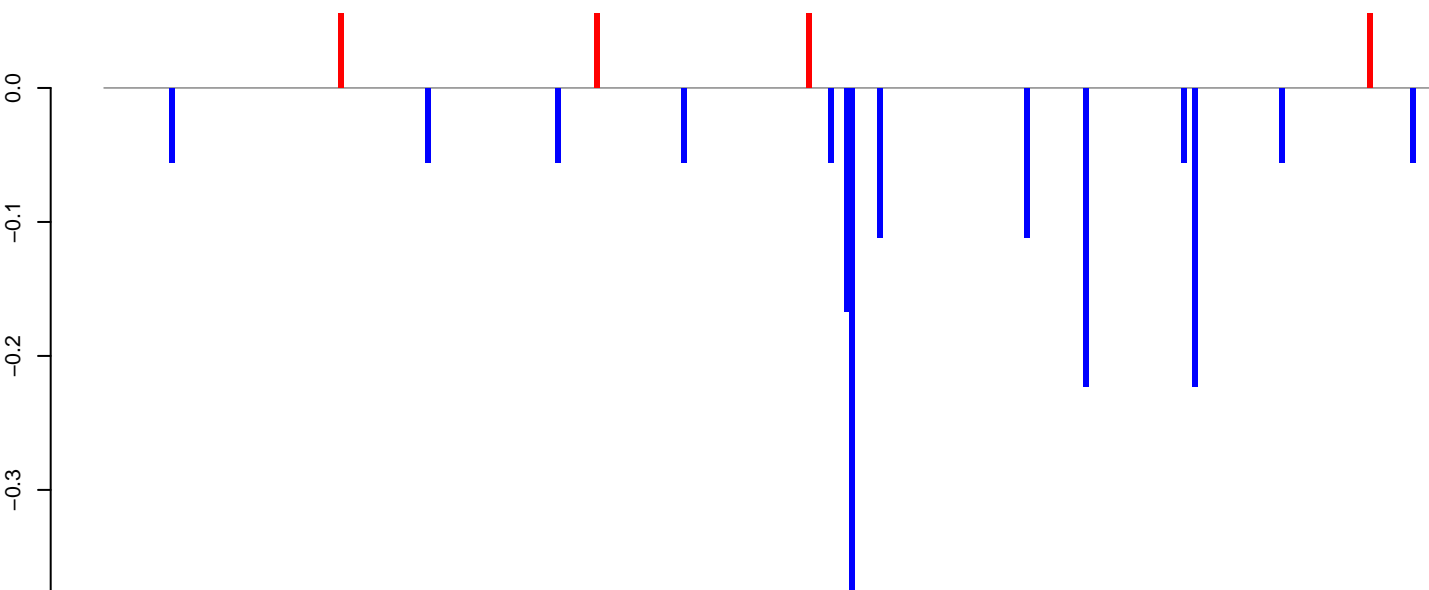
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AeAlbo_C636_cells_rep_3.24_35.rep

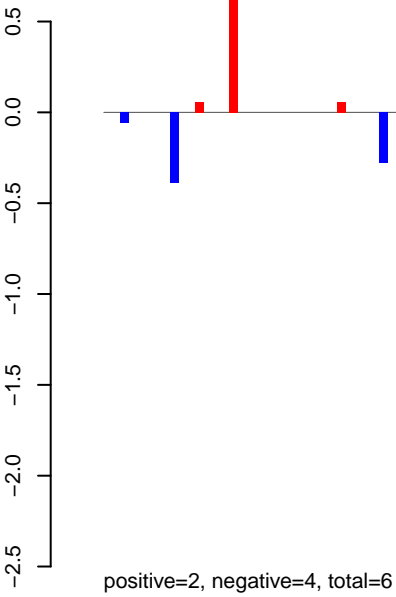


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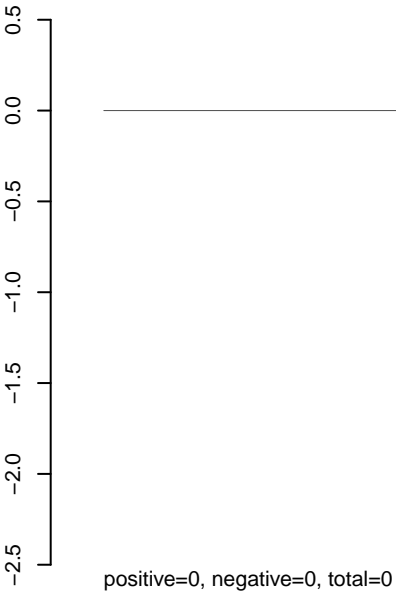


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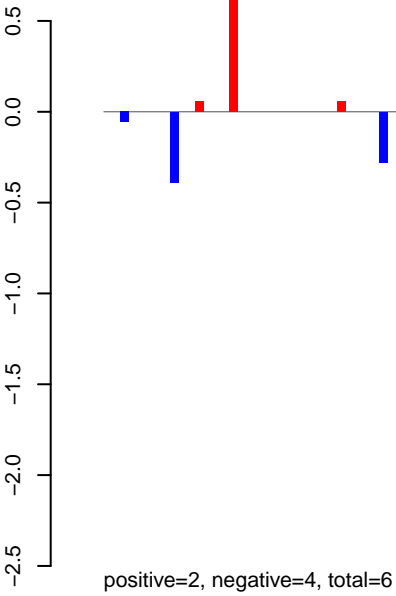
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AeAlbo_C636_cells_rep_3.24_35.rep

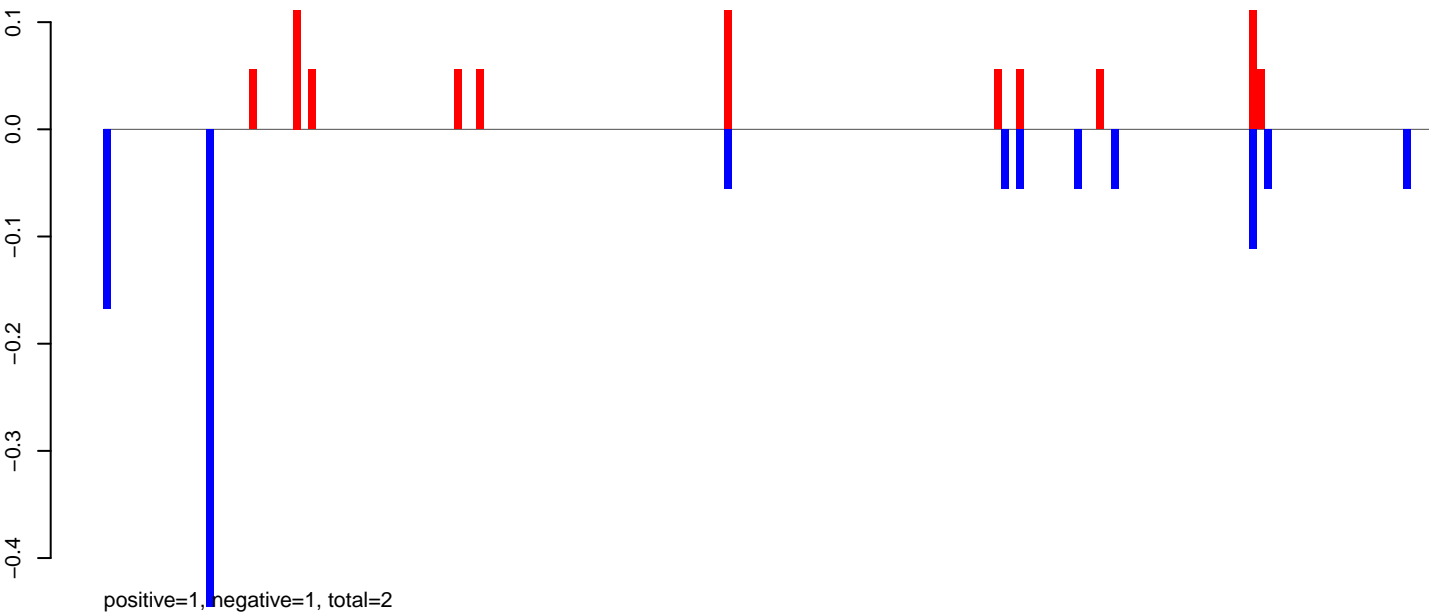


AeAlbo_C636_cells_rep_3.rep

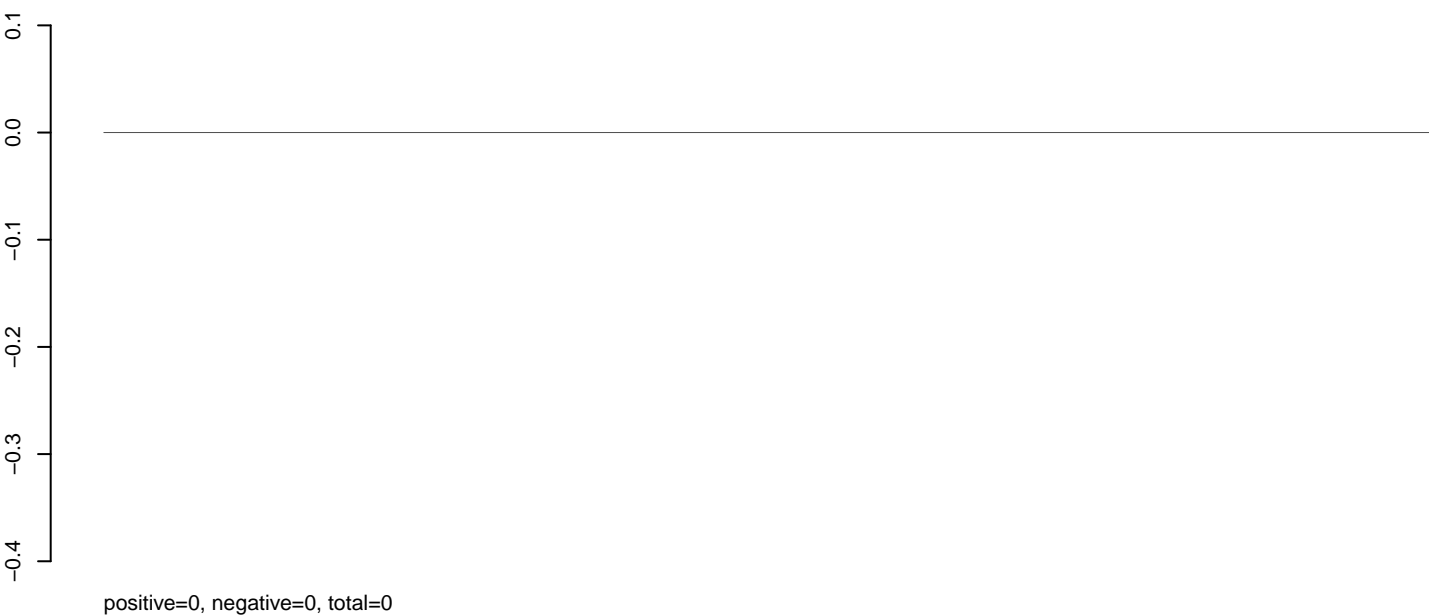


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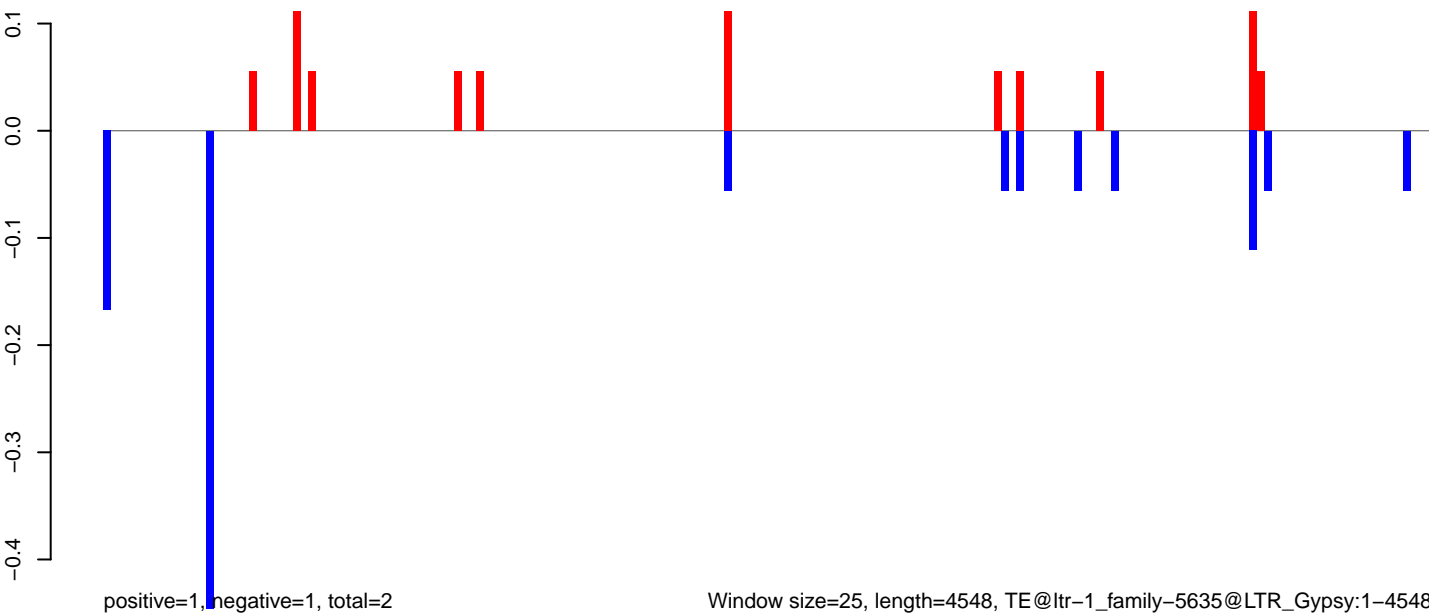
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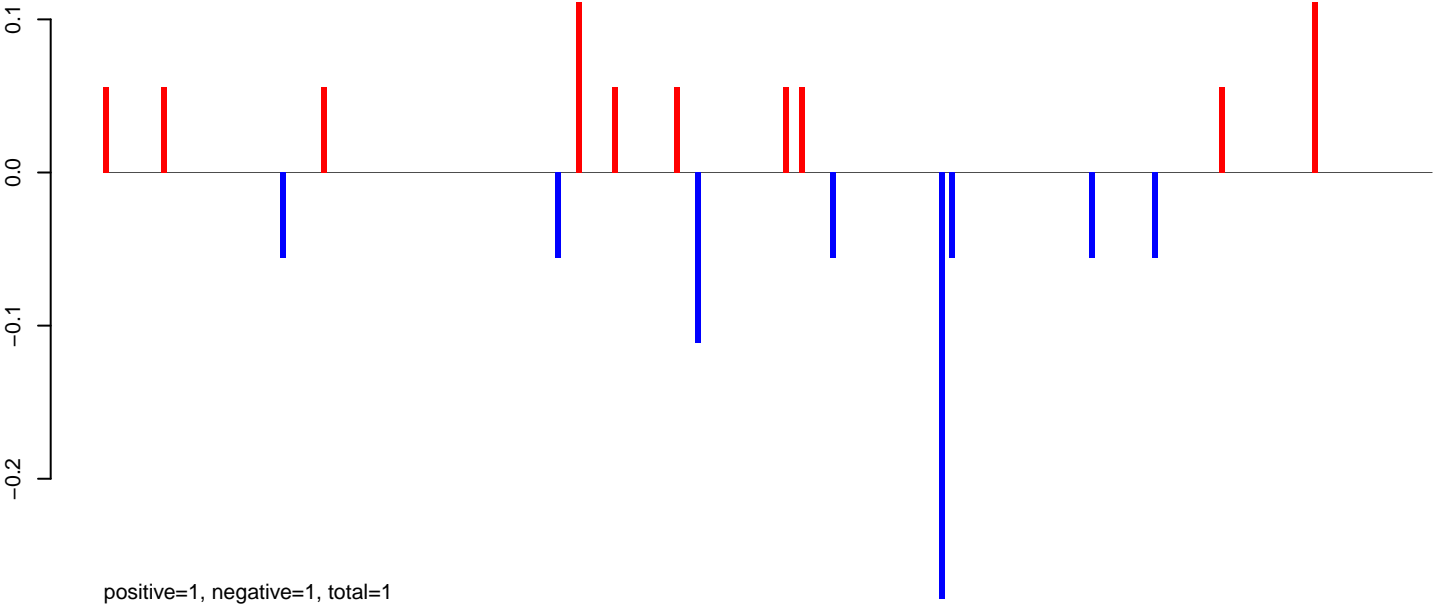
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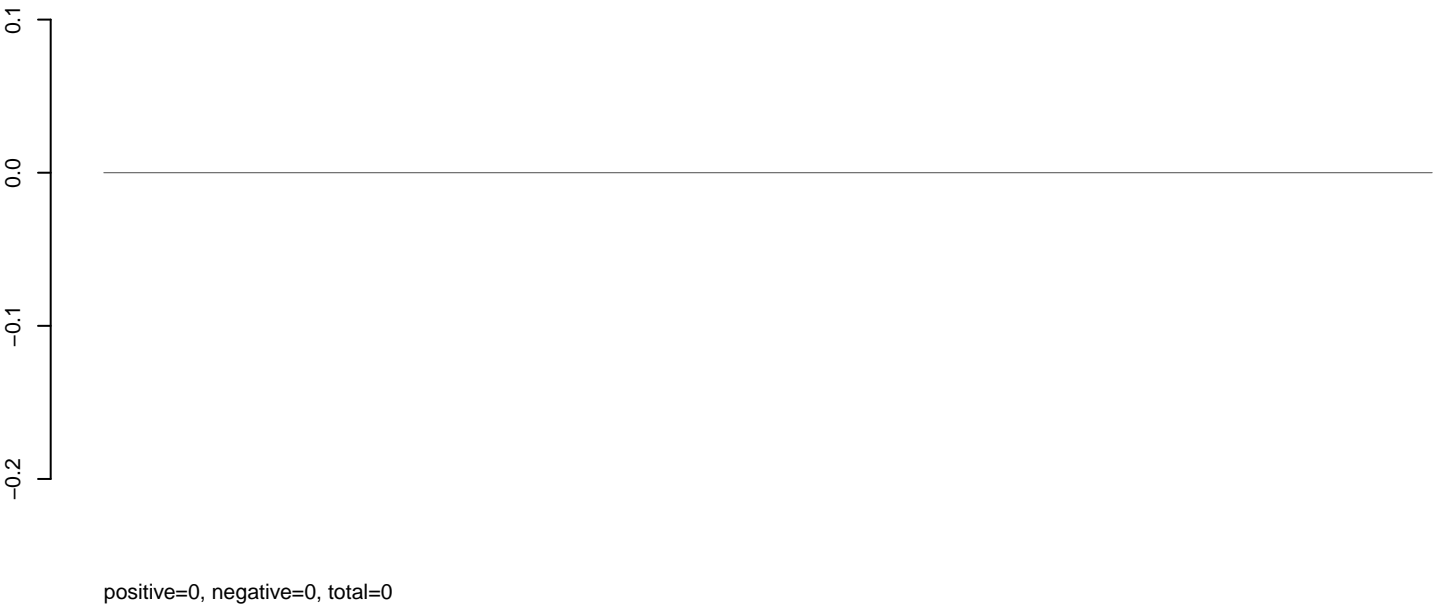
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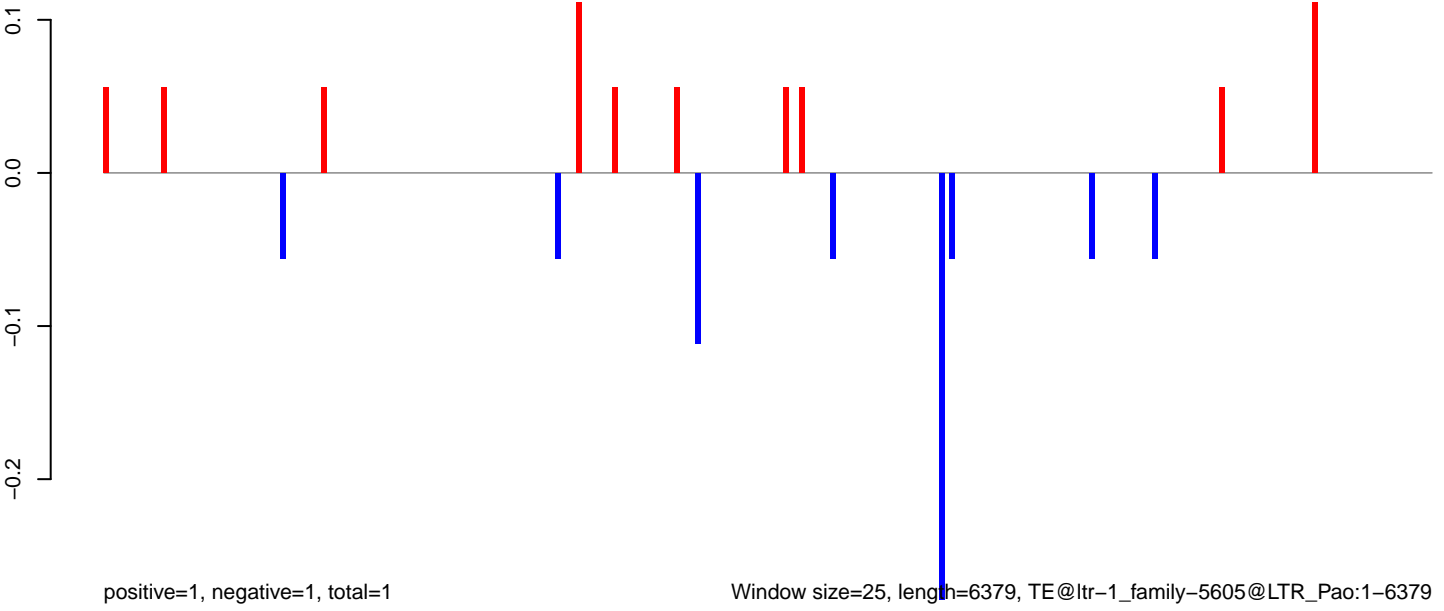
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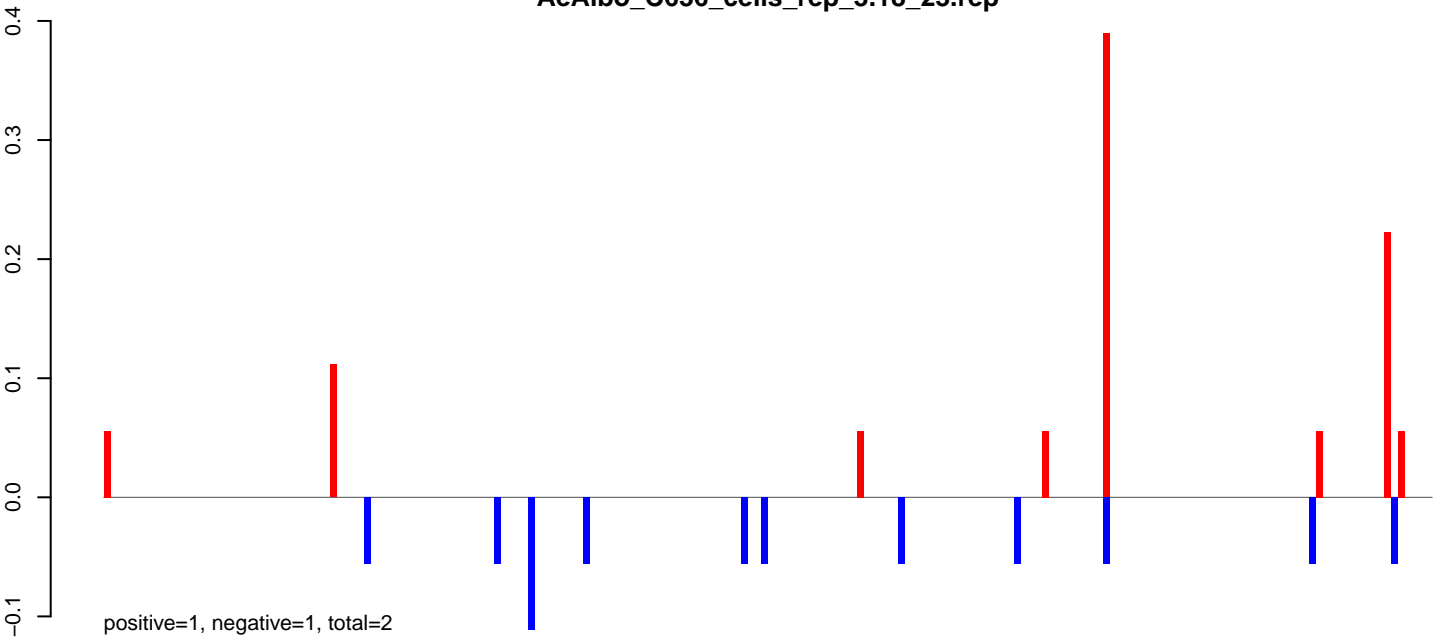
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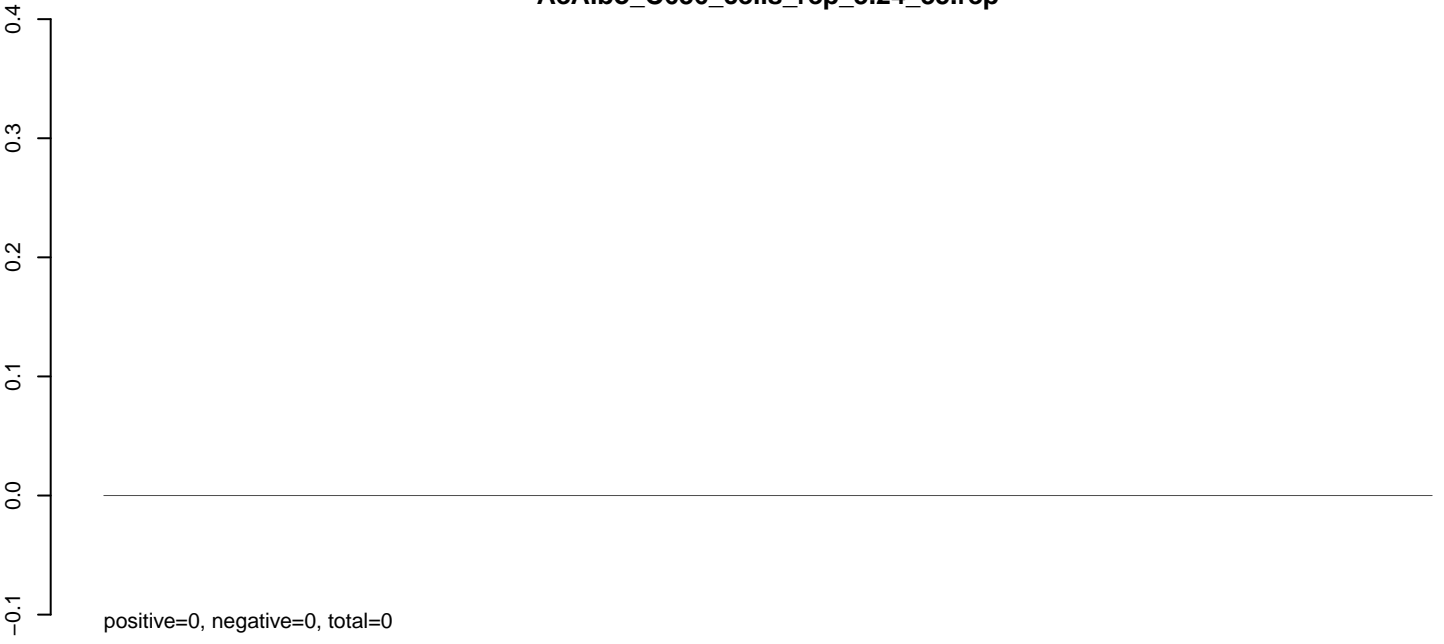
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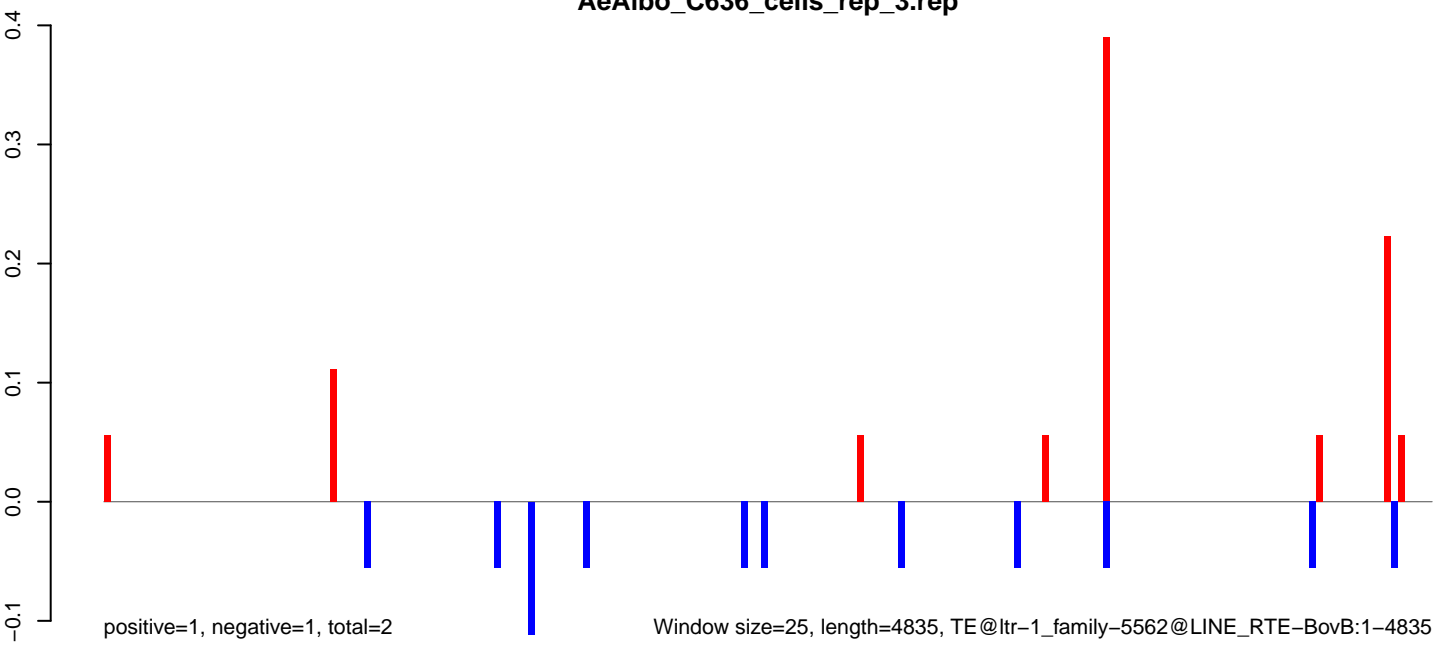
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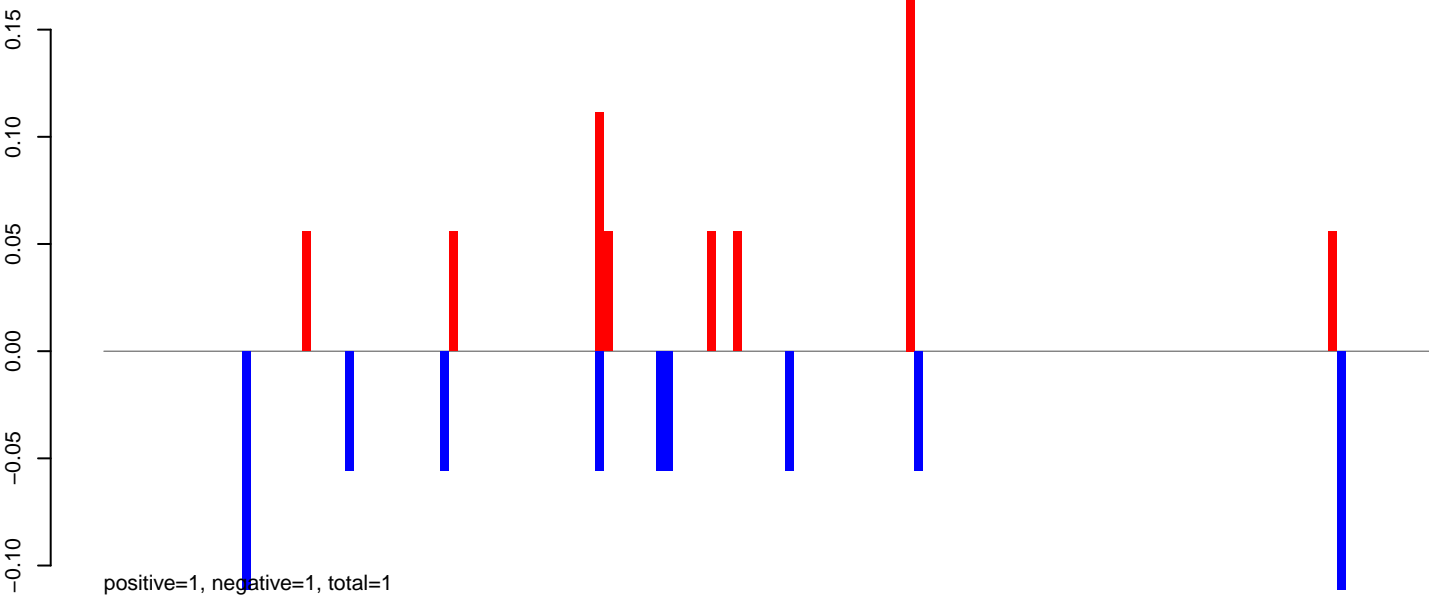
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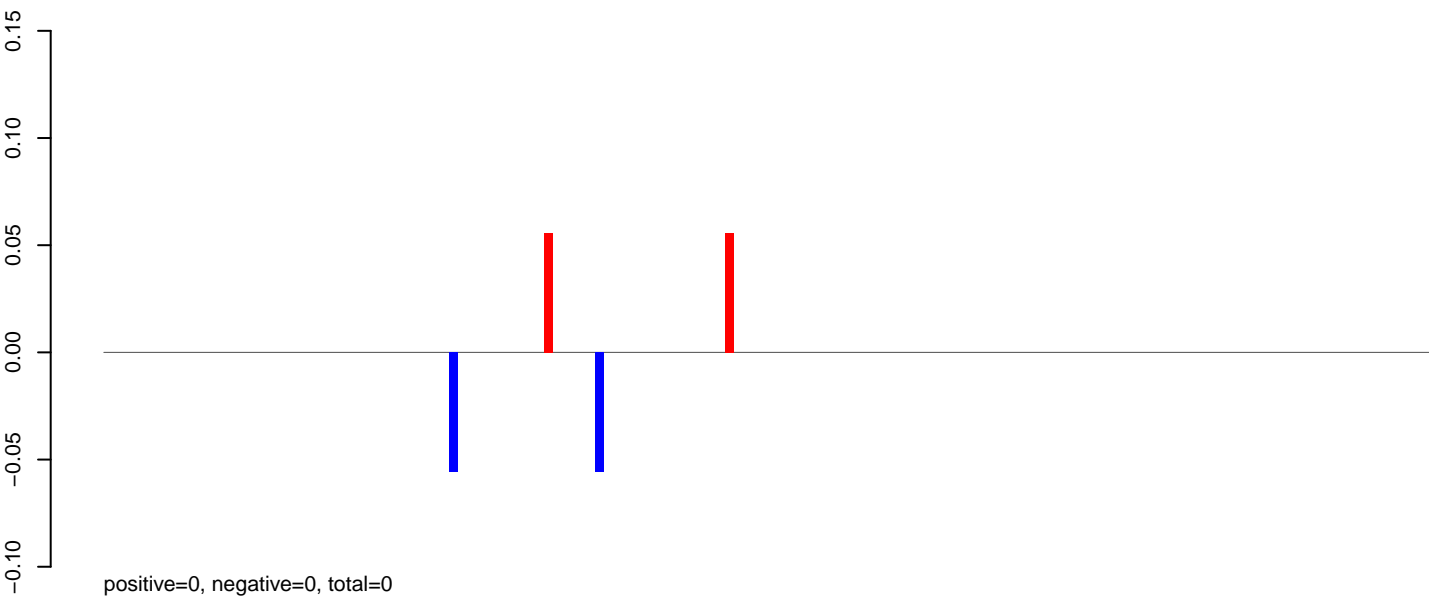
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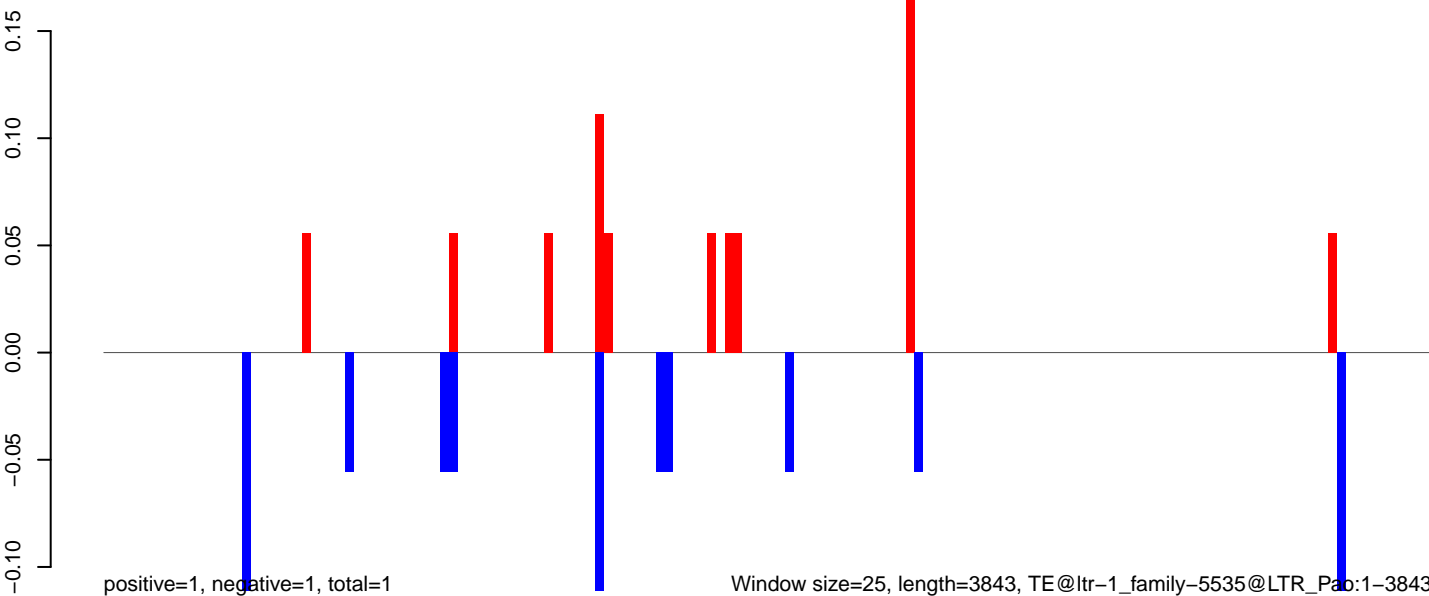
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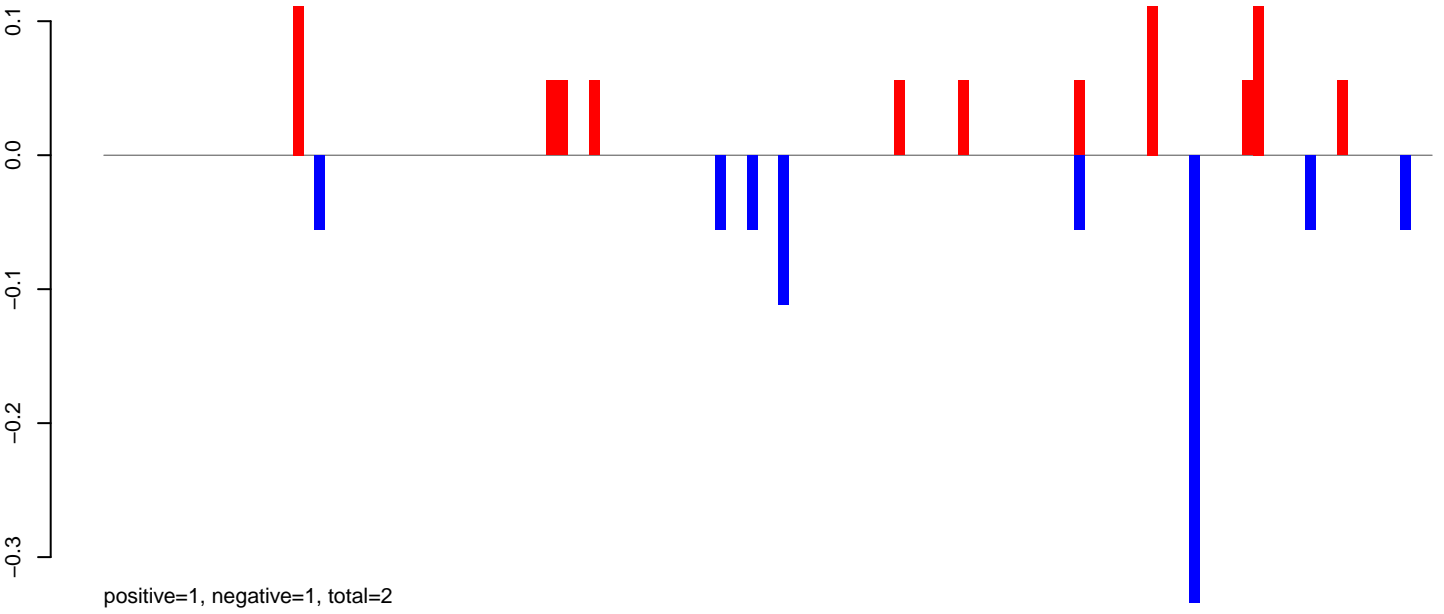
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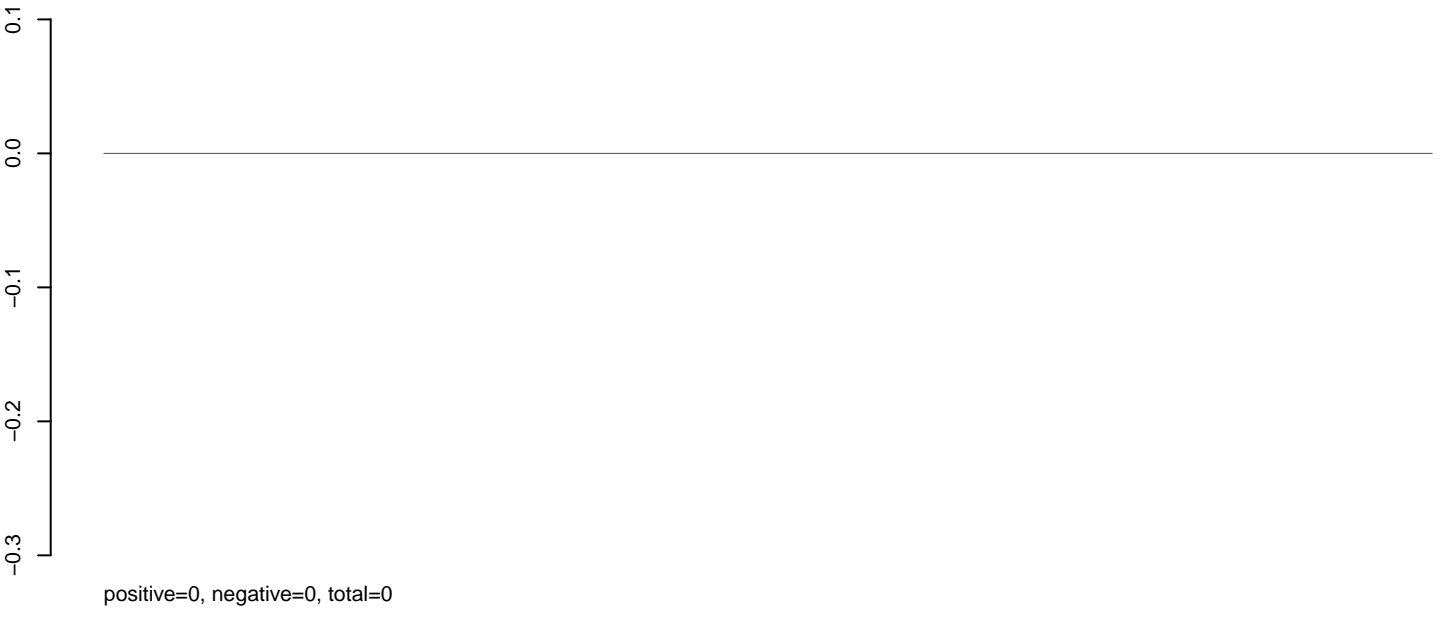
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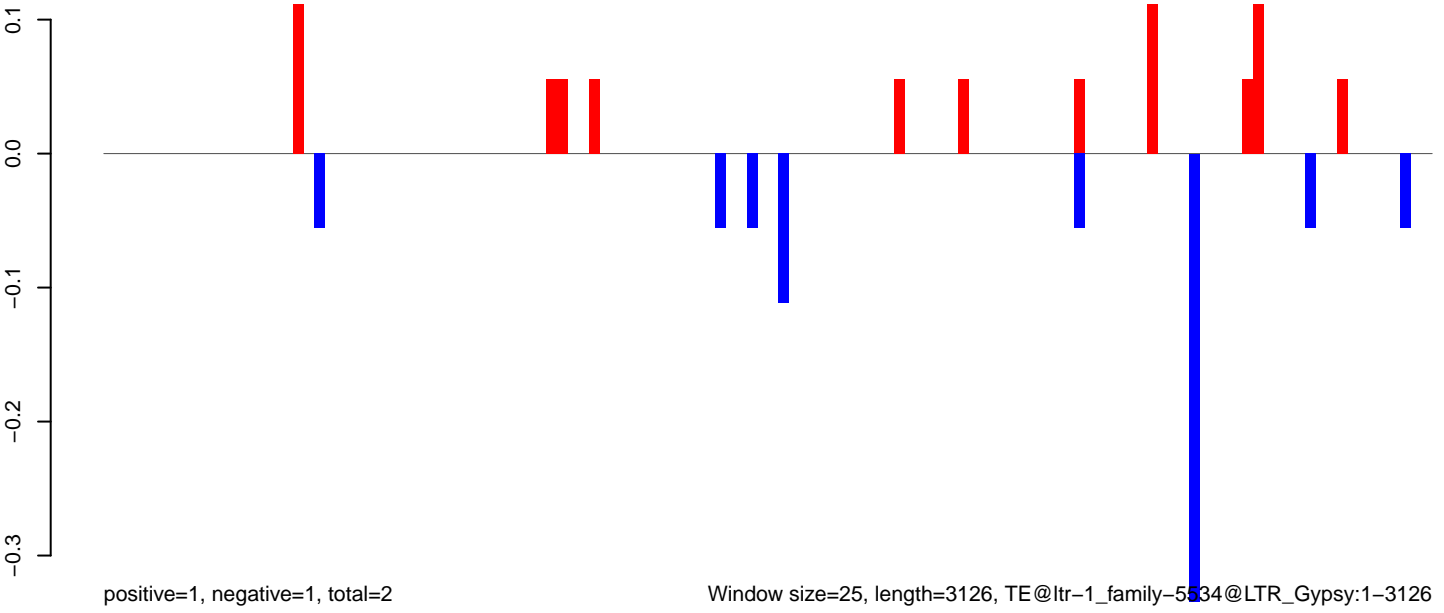
AeAlbo_C636_cells_rep_3.18_23.rep



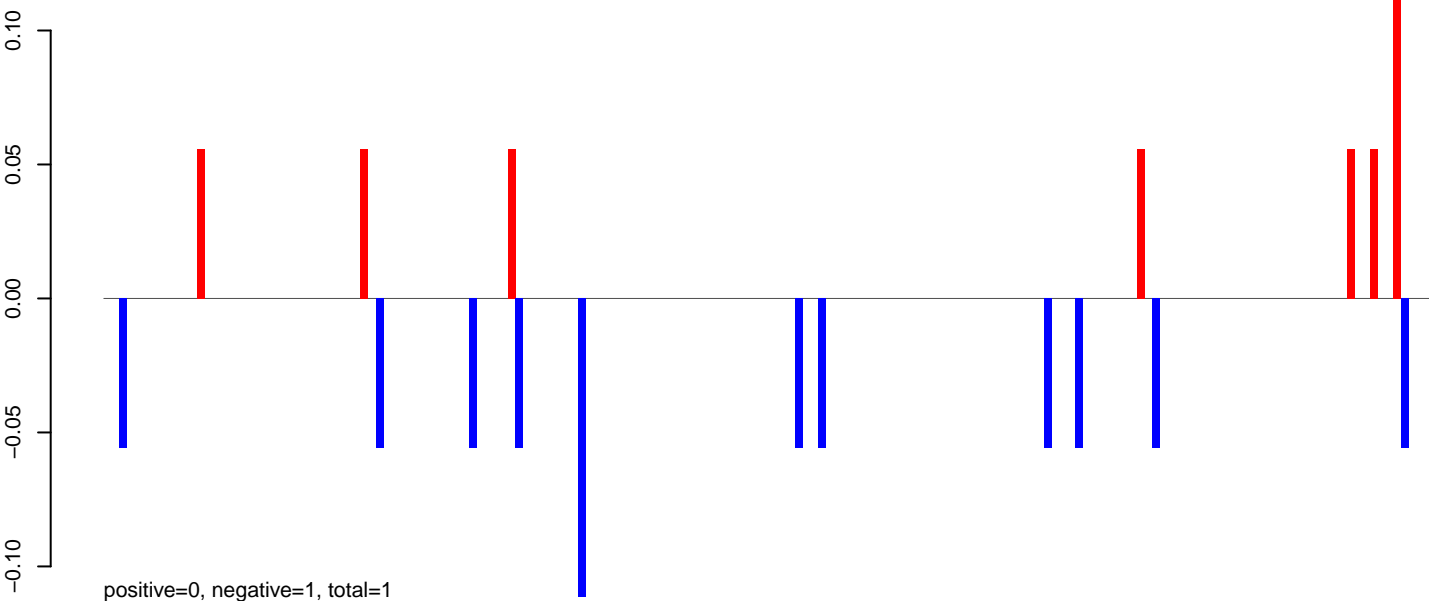
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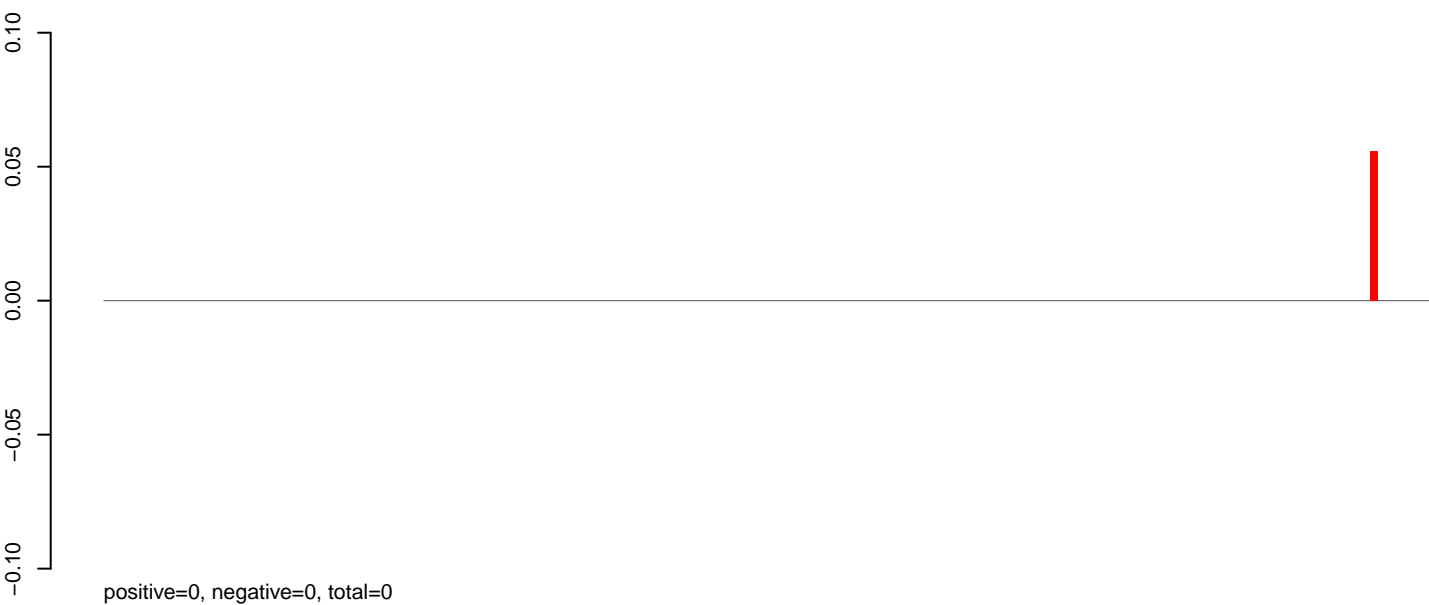
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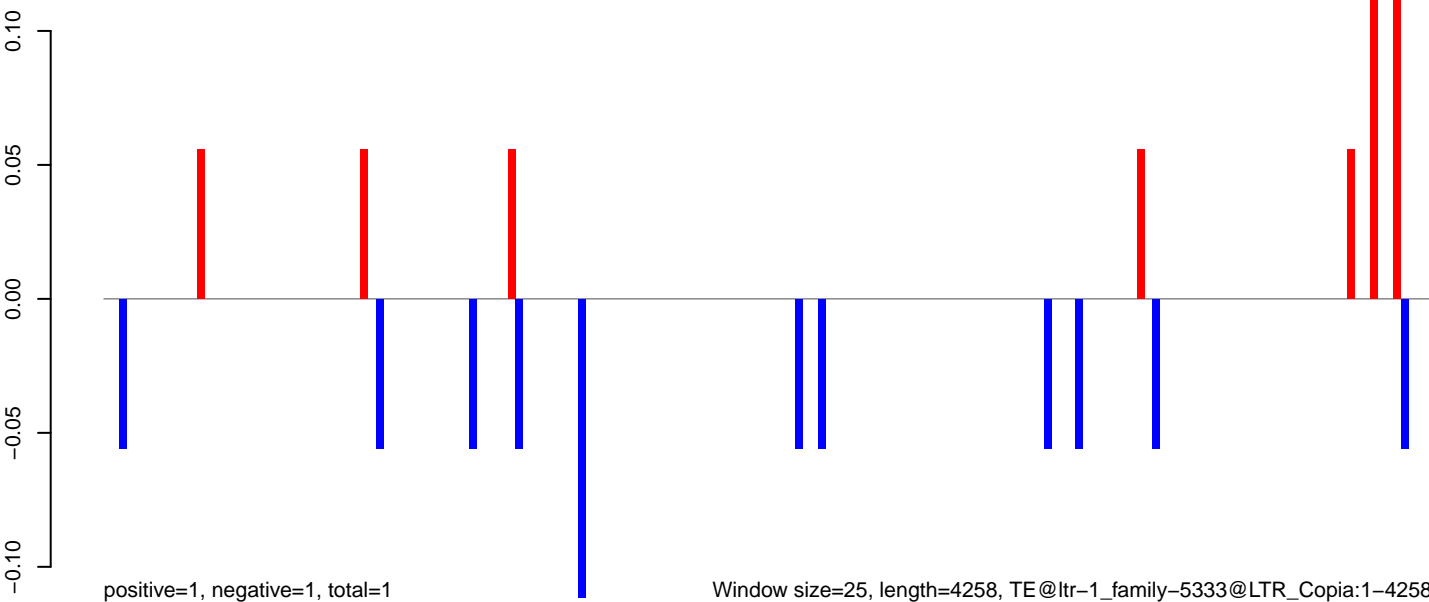
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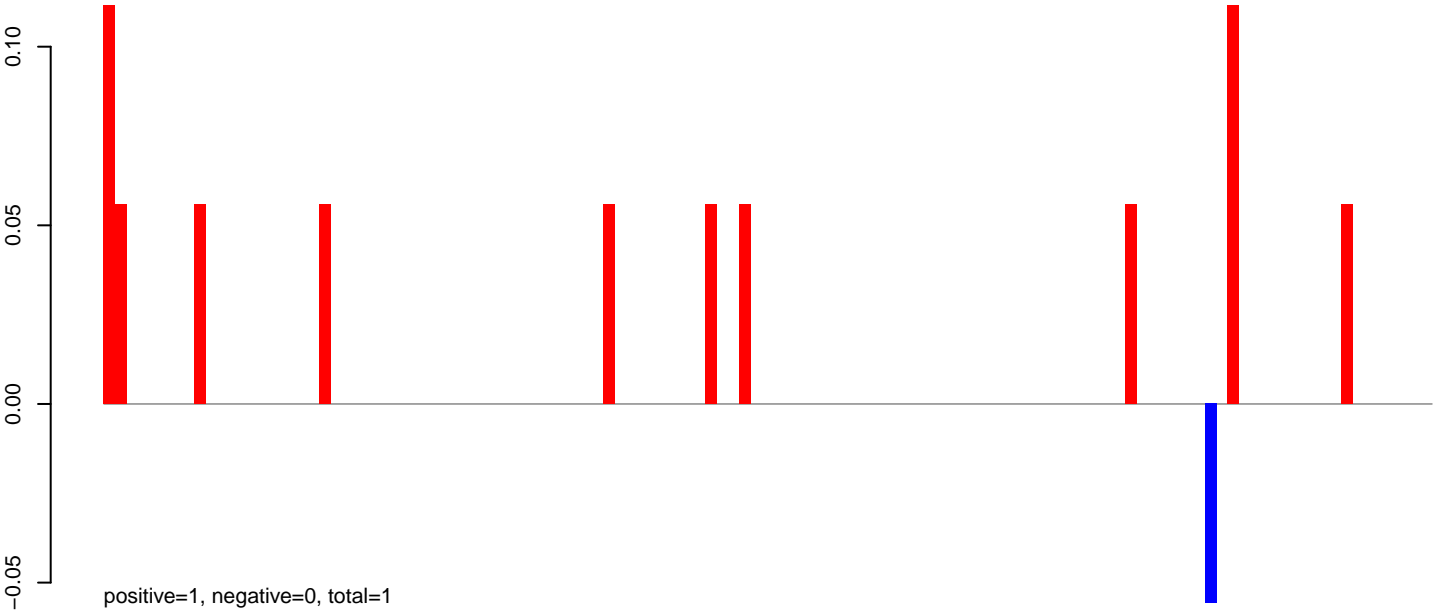
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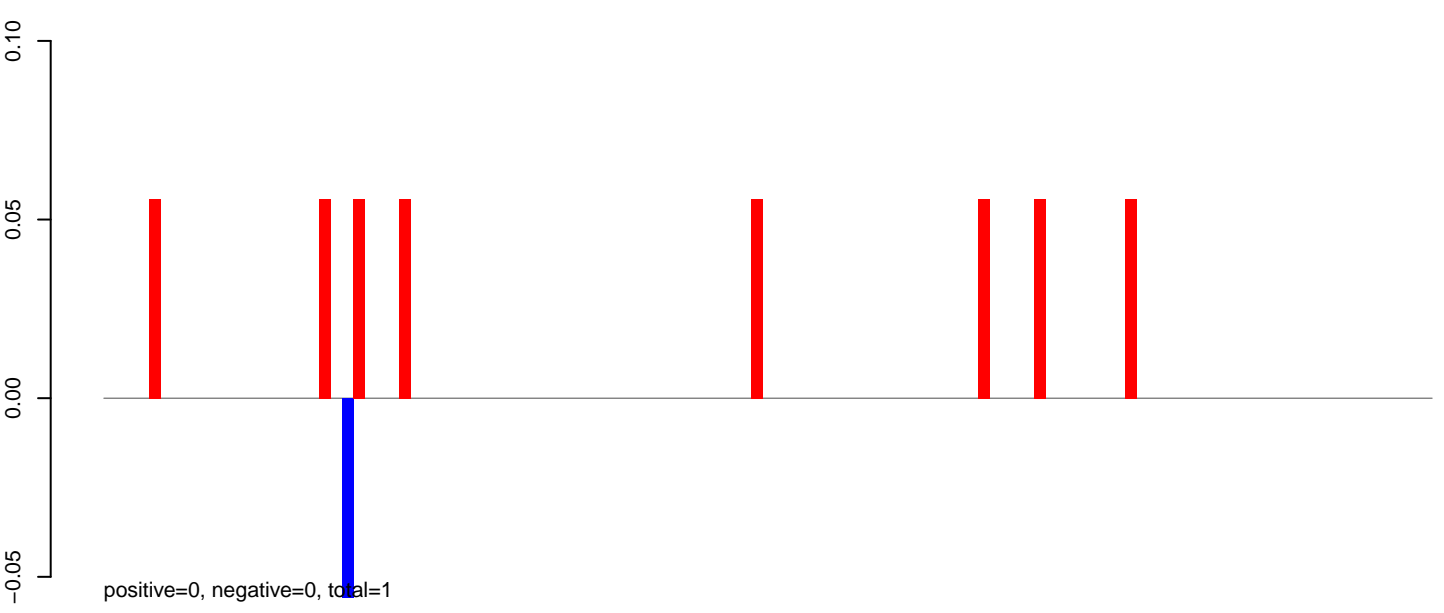
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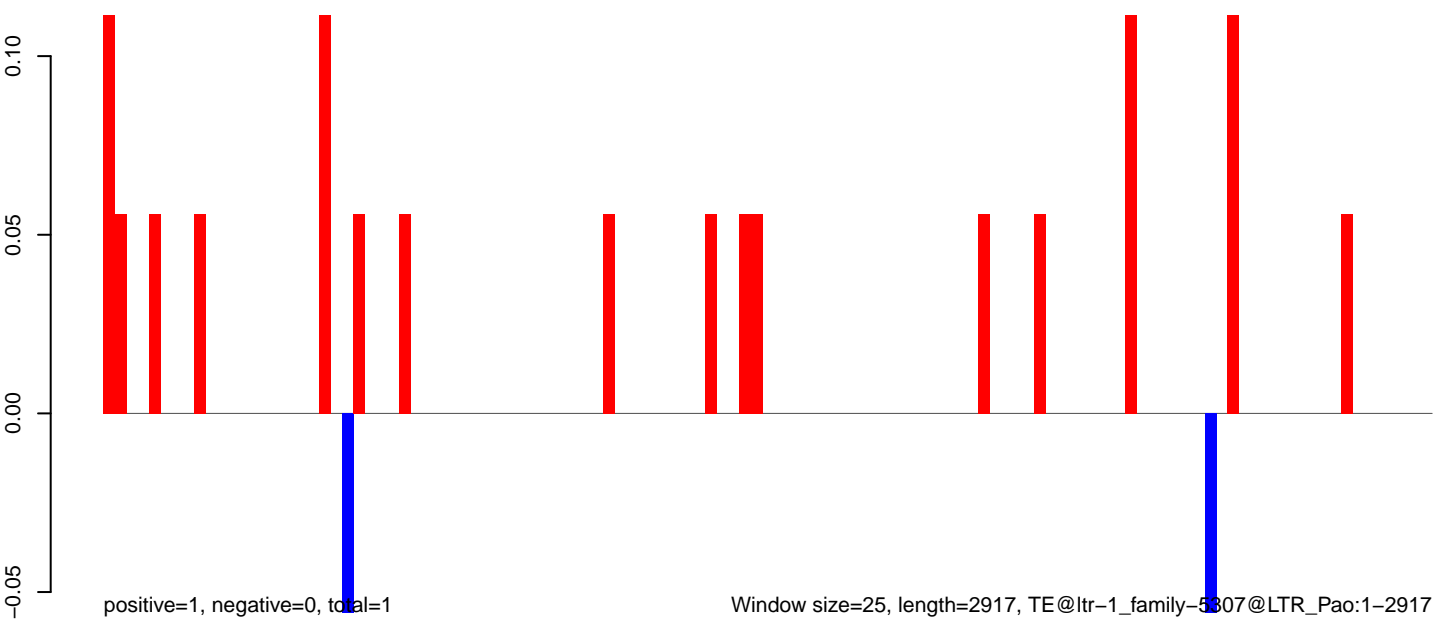
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AeAlbo_C636_cells_rep_3.24_35.rep



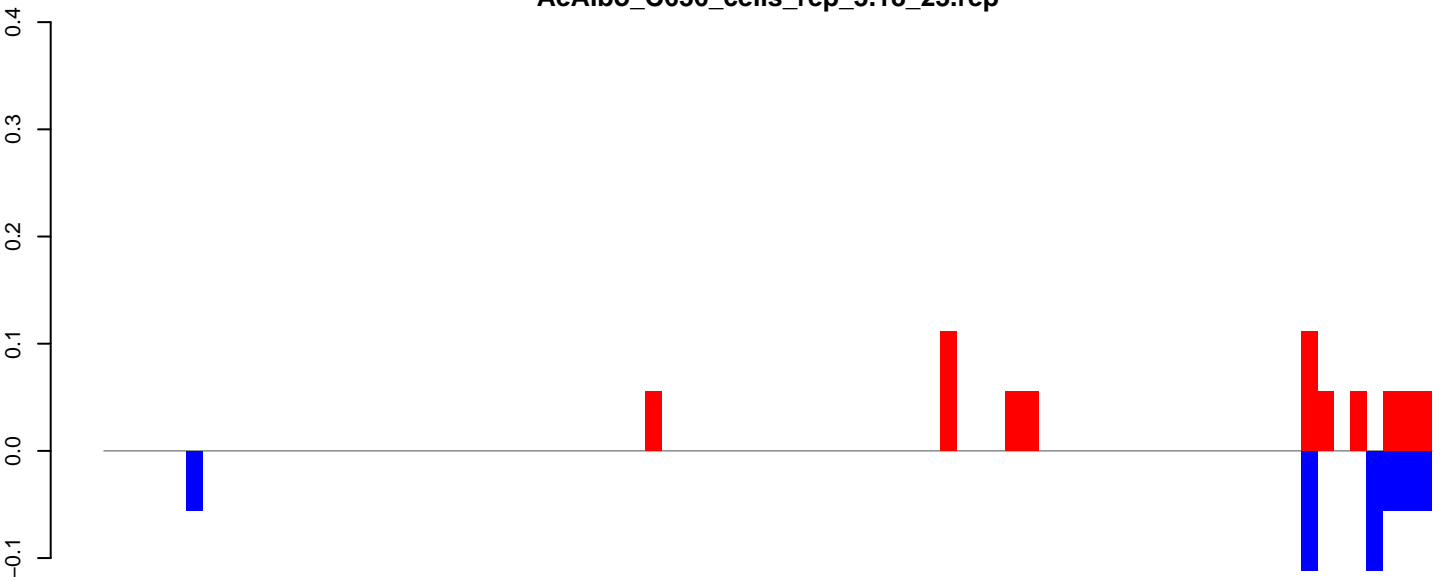
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Window size=25, length=2917, TE@ltr-1_family-5307@LTR_Pao:1-2917

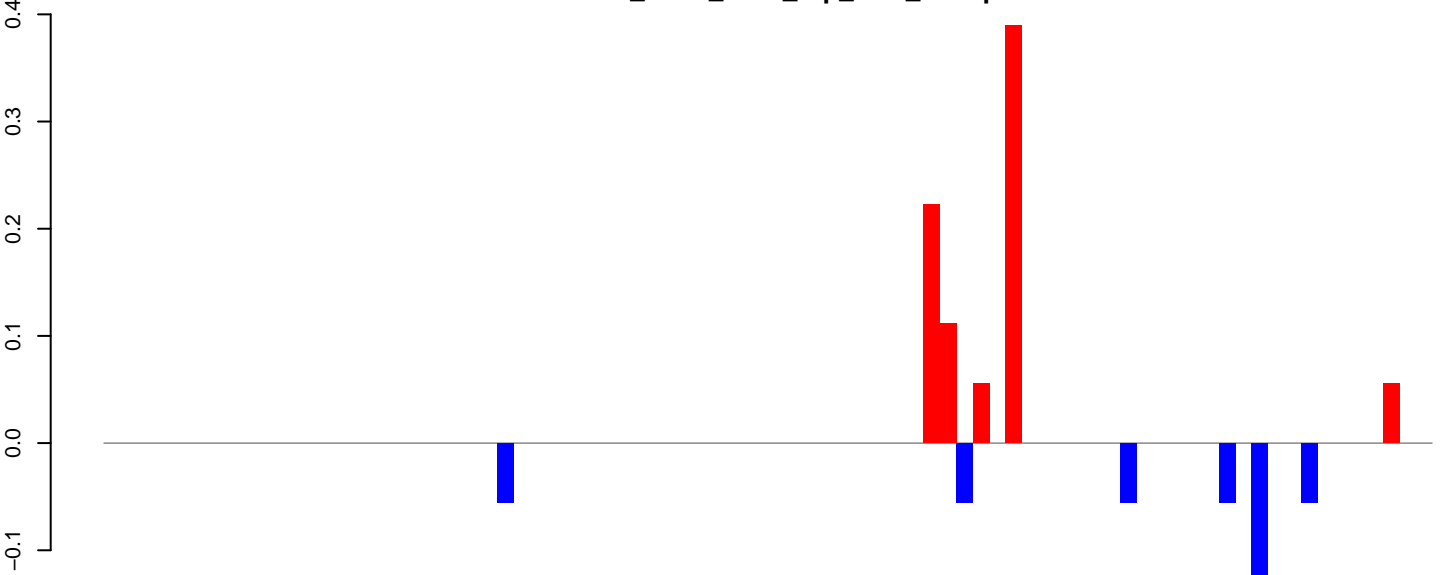
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AeAlbo_C636_cells_rep_3.18_23.rep



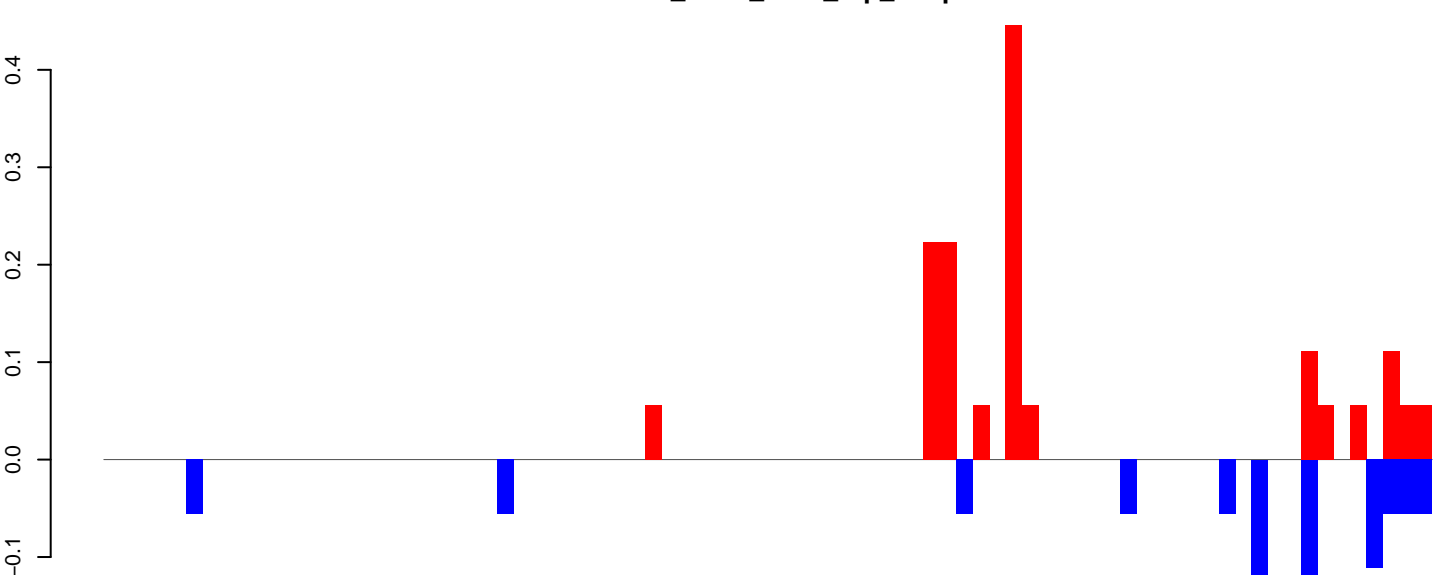
positive=1, negative=0, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=0, total=1

AeAlbo_C636_cells_rep_3.rep

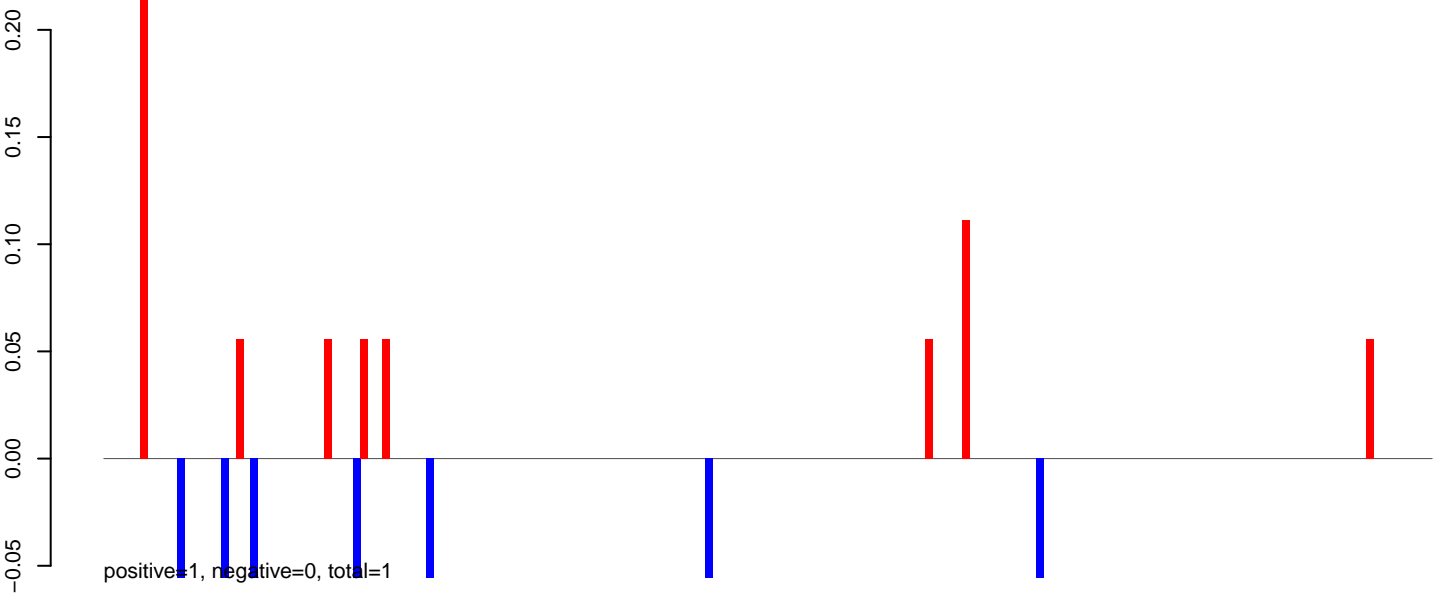


positive=2, negative=1, total=2

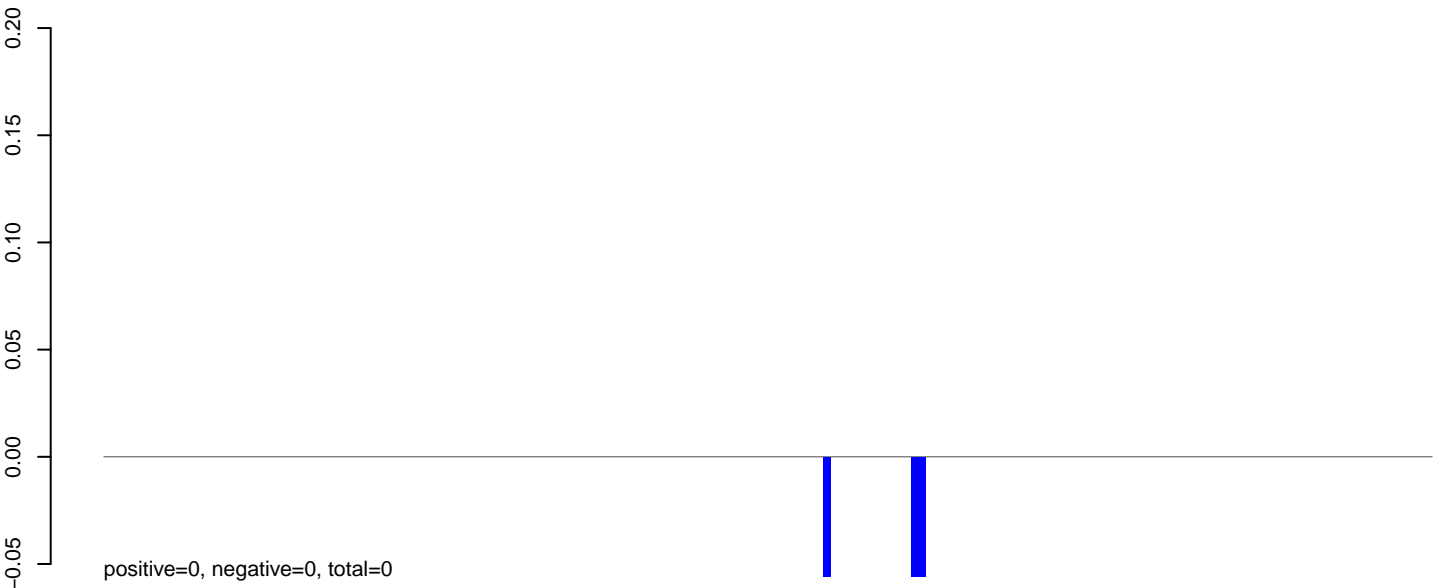
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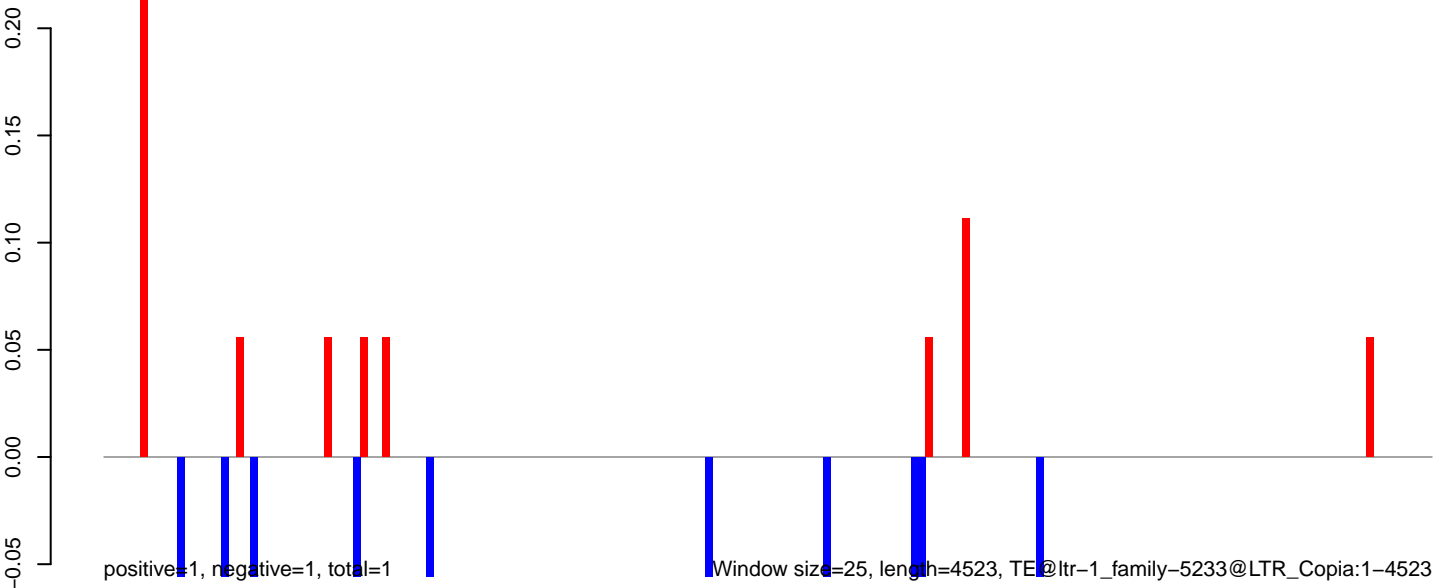
AeAlbo_C636_cells_rep_3.18_23.rep



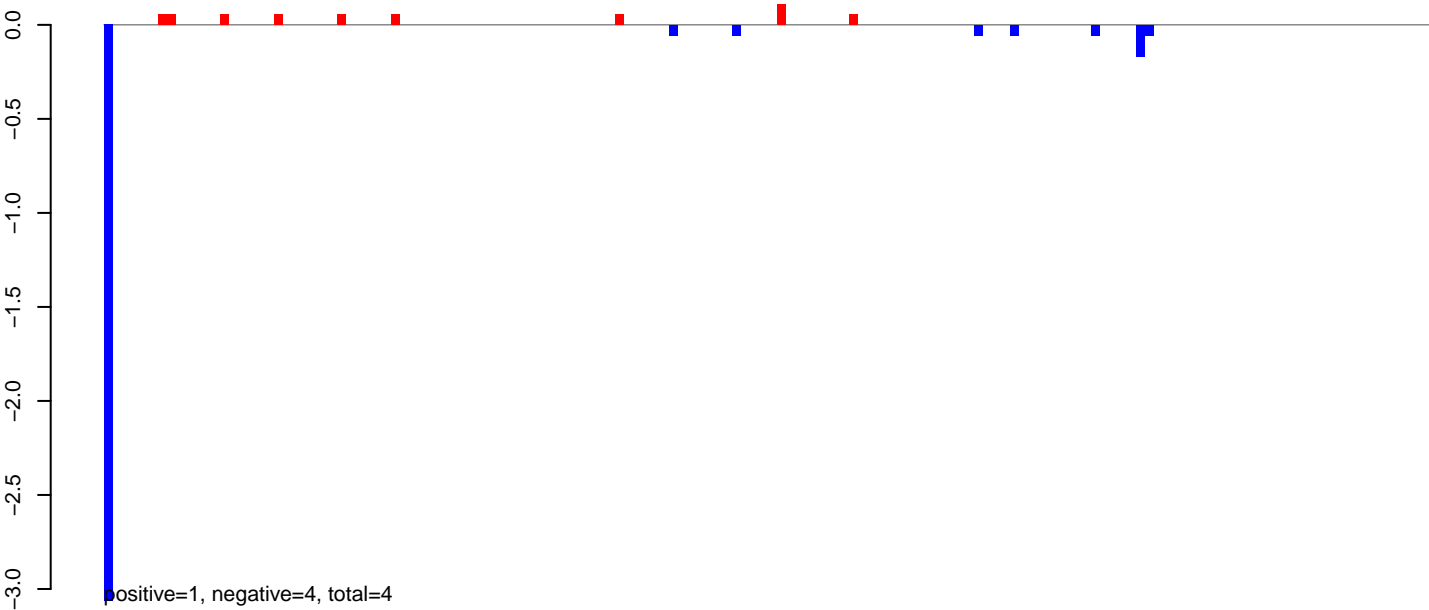
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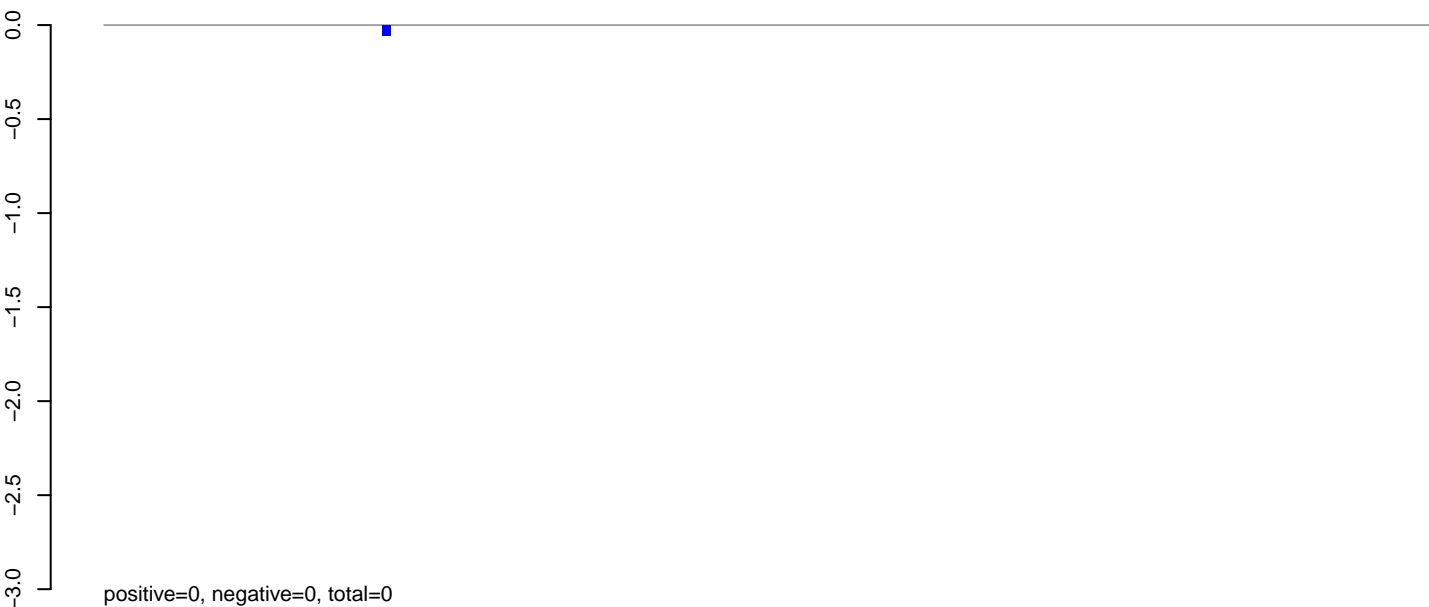
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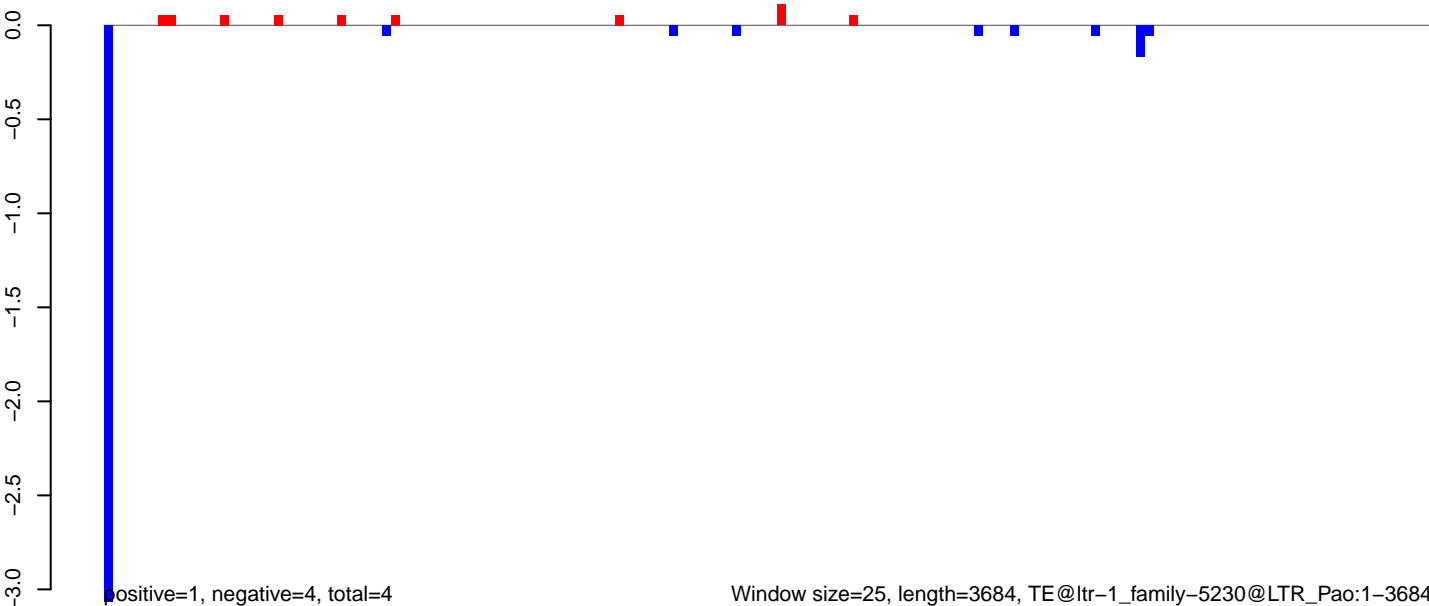
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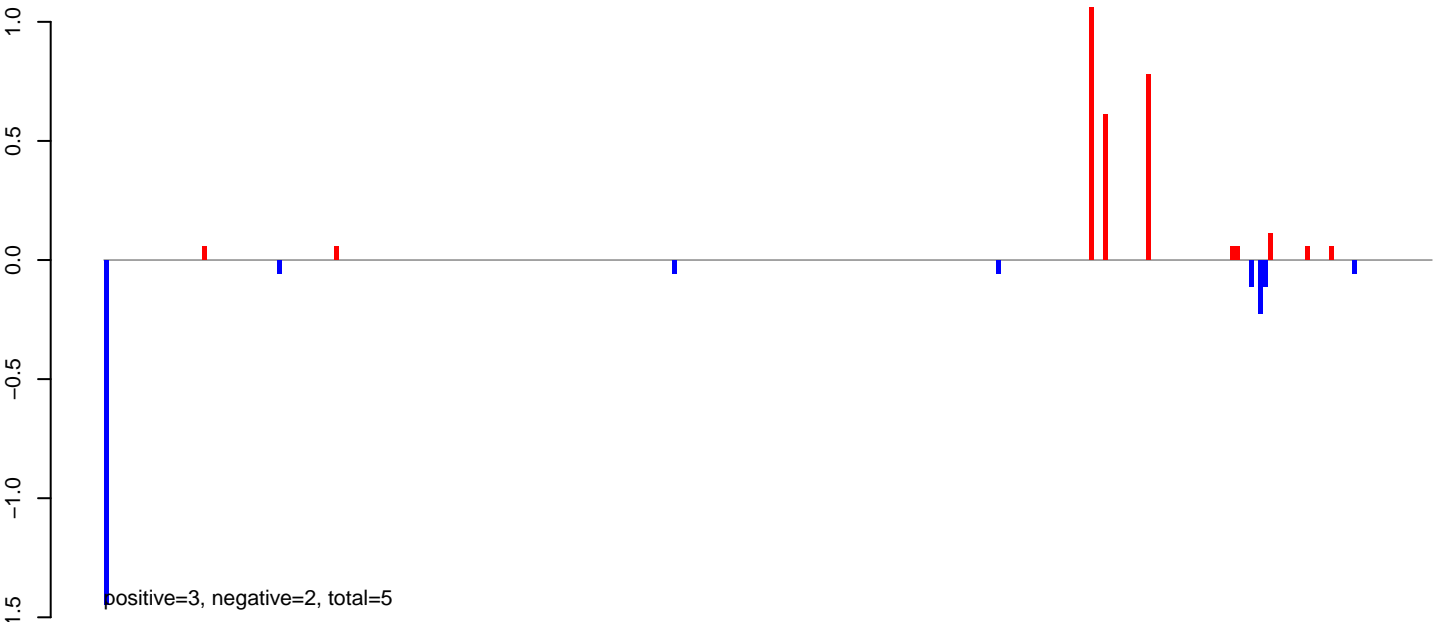
AeAlbo_C636_cells_rep_3.24_35.rep



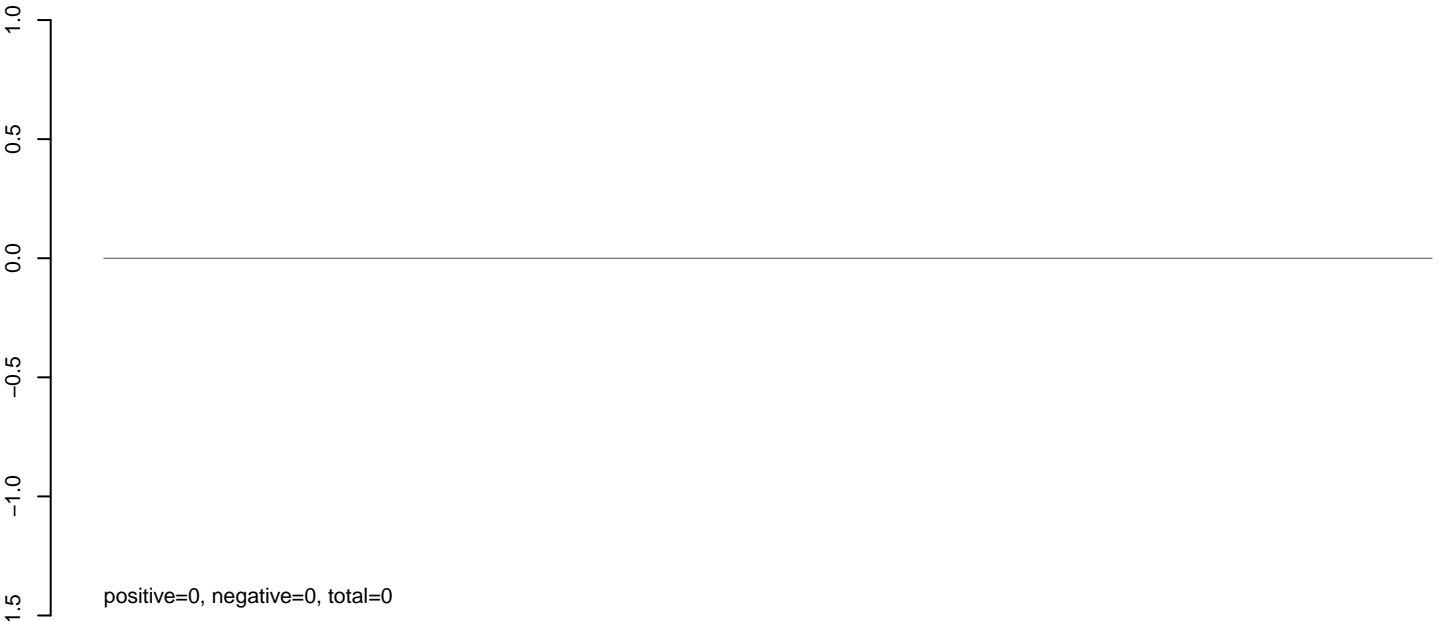
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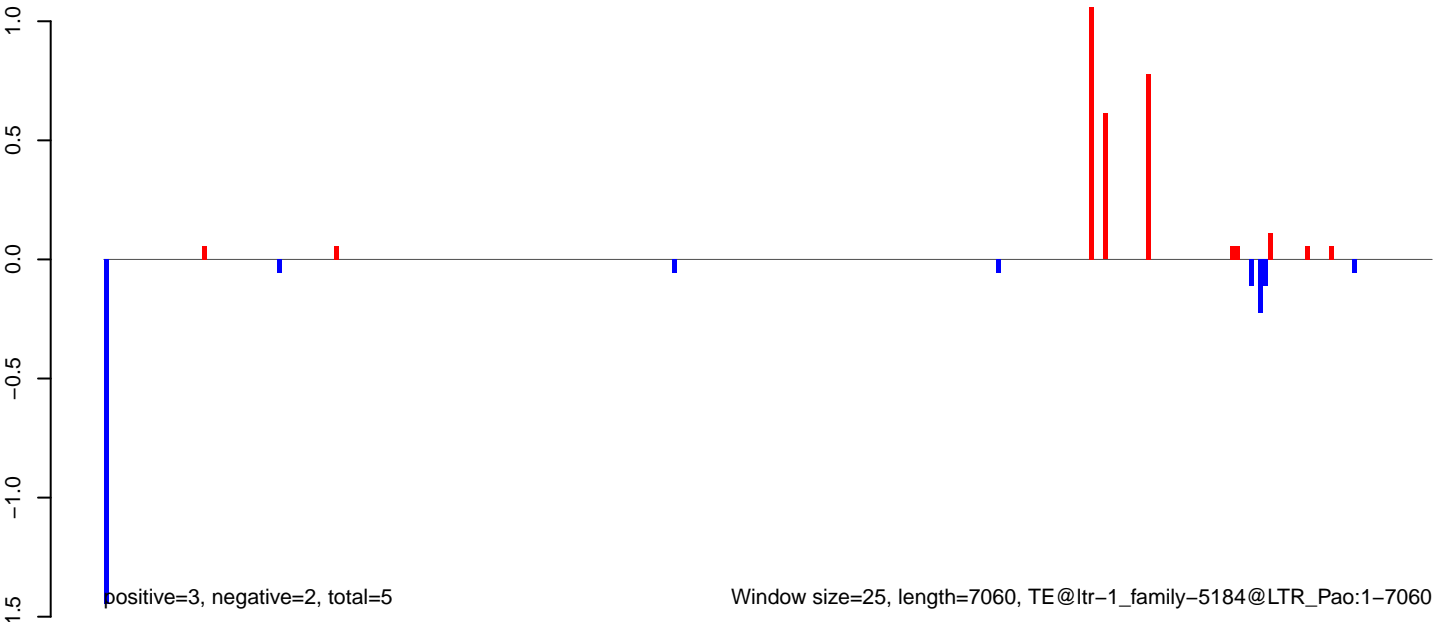
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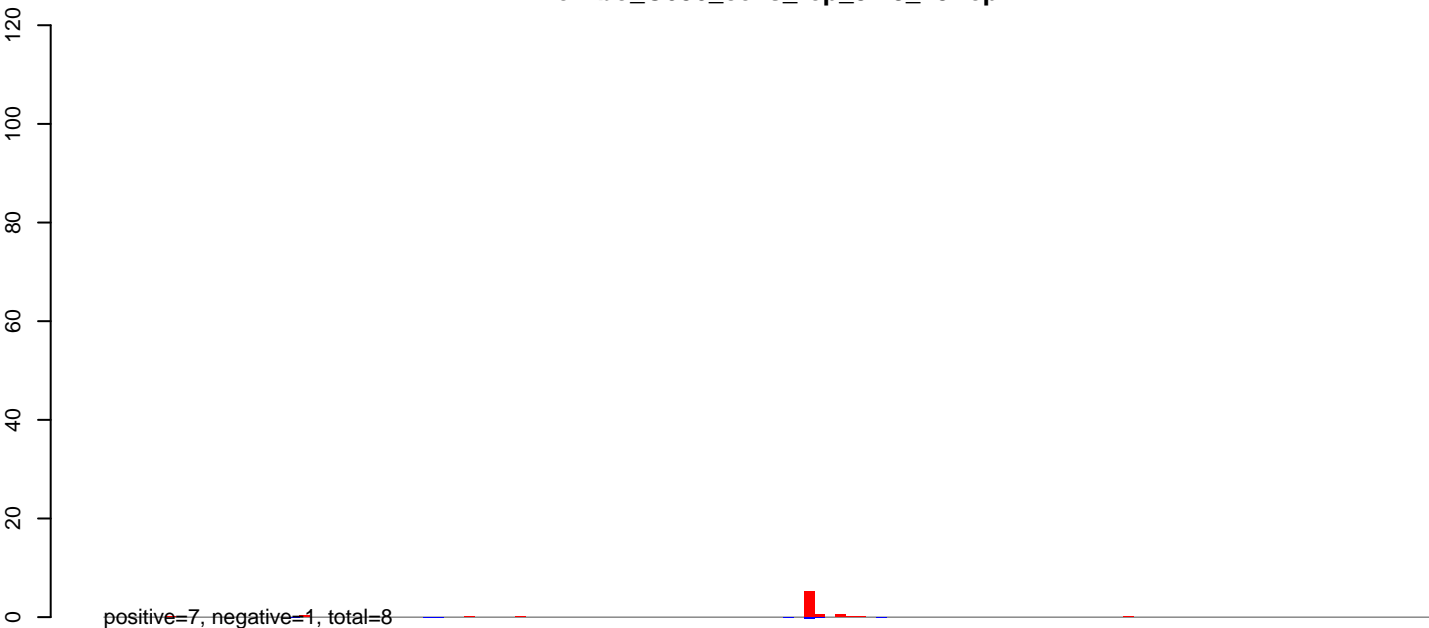
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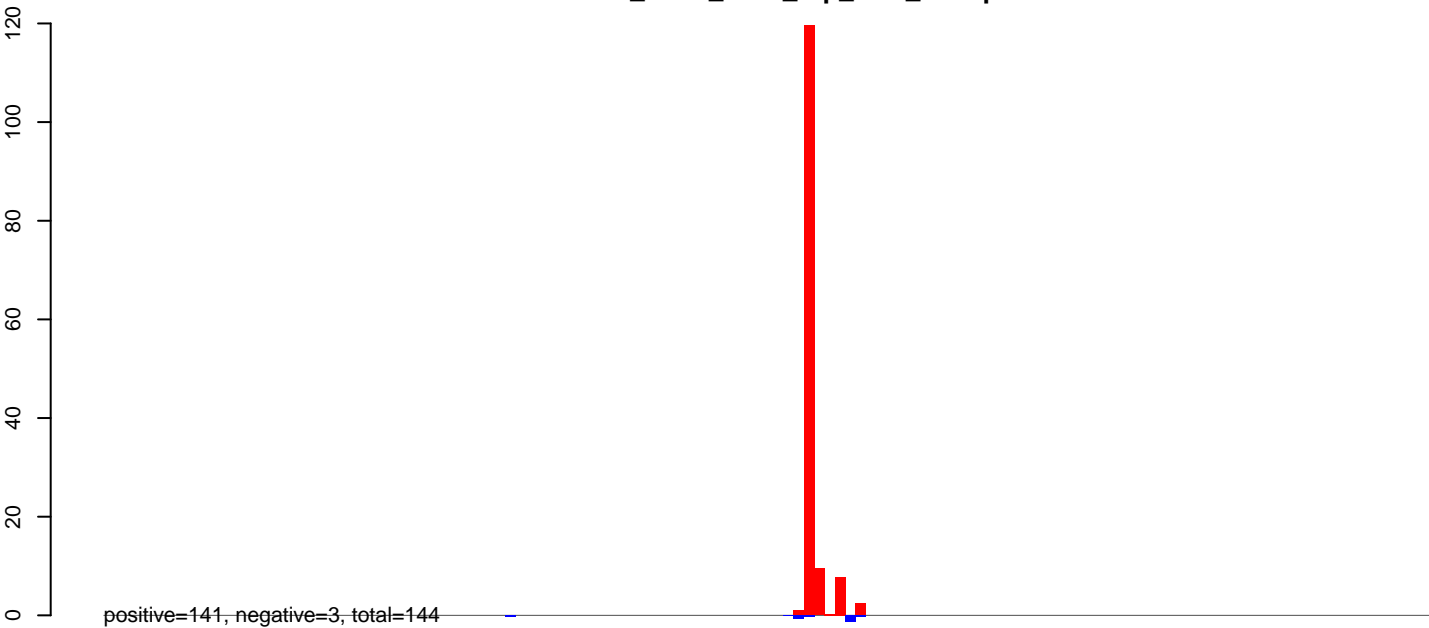
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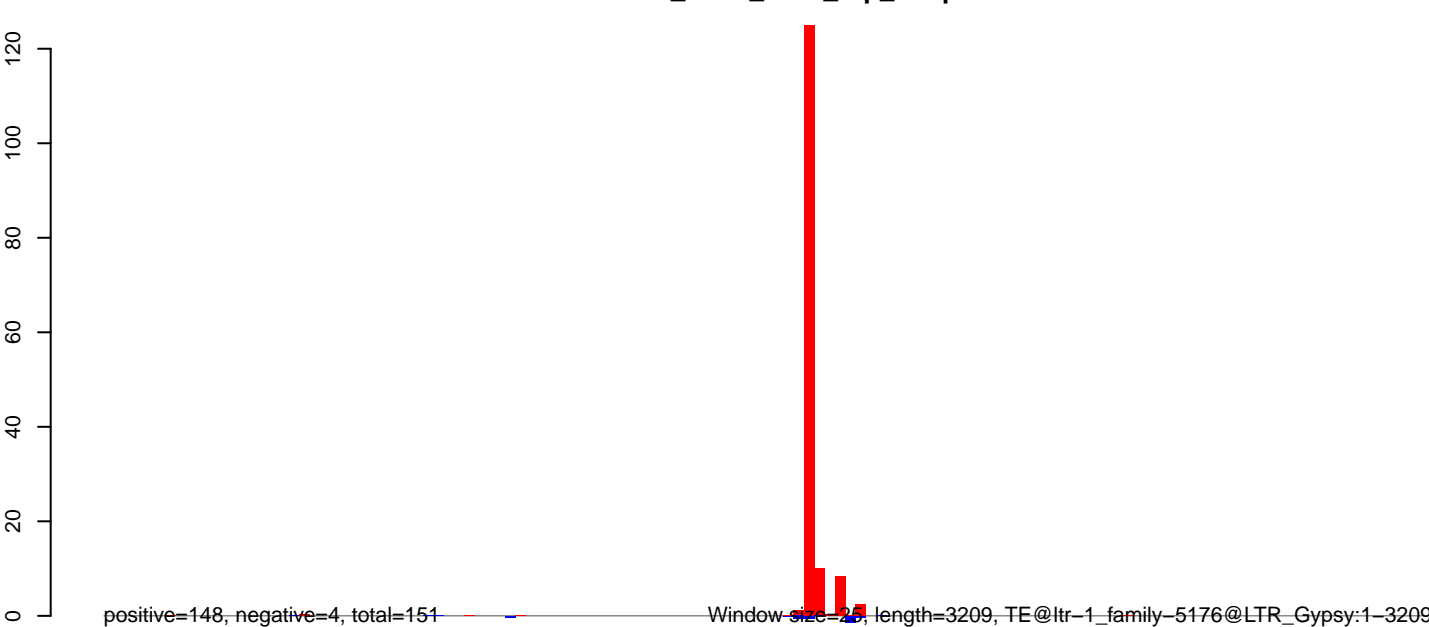
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AeAlbo_C636_cells_rep_3.24_35.rep

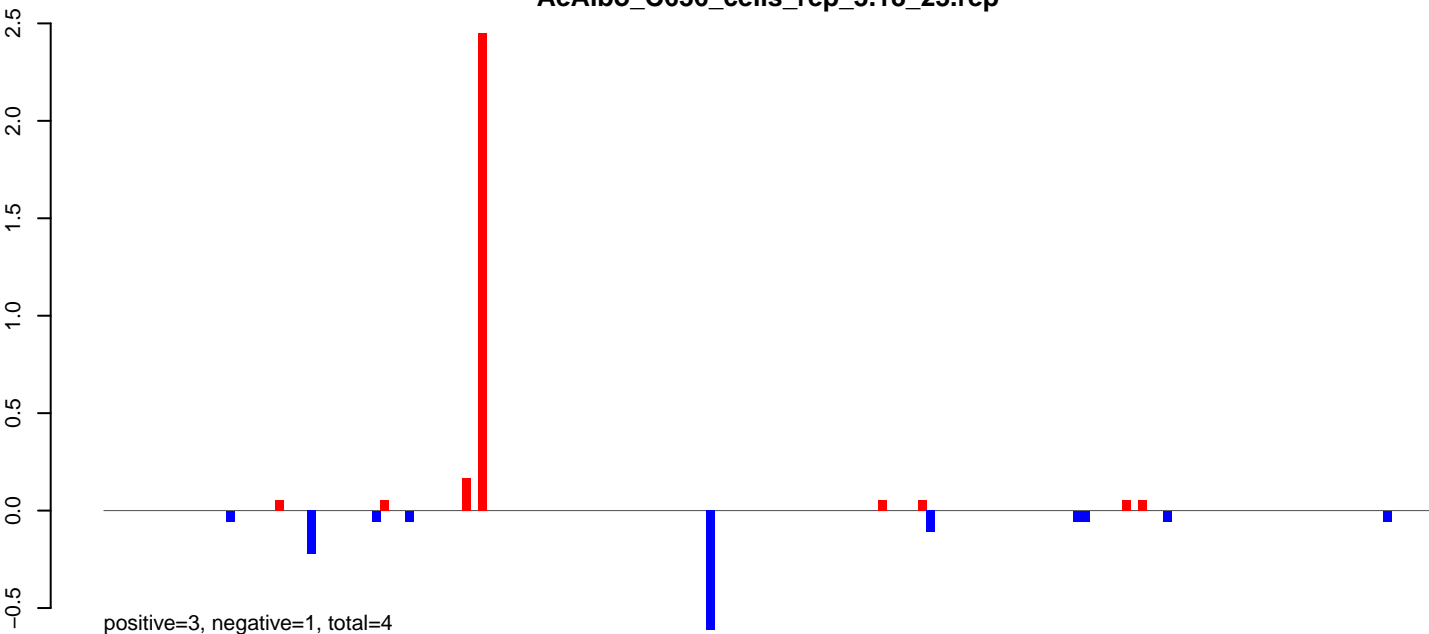


AeAlbo_C636_cells_rep_3.rep



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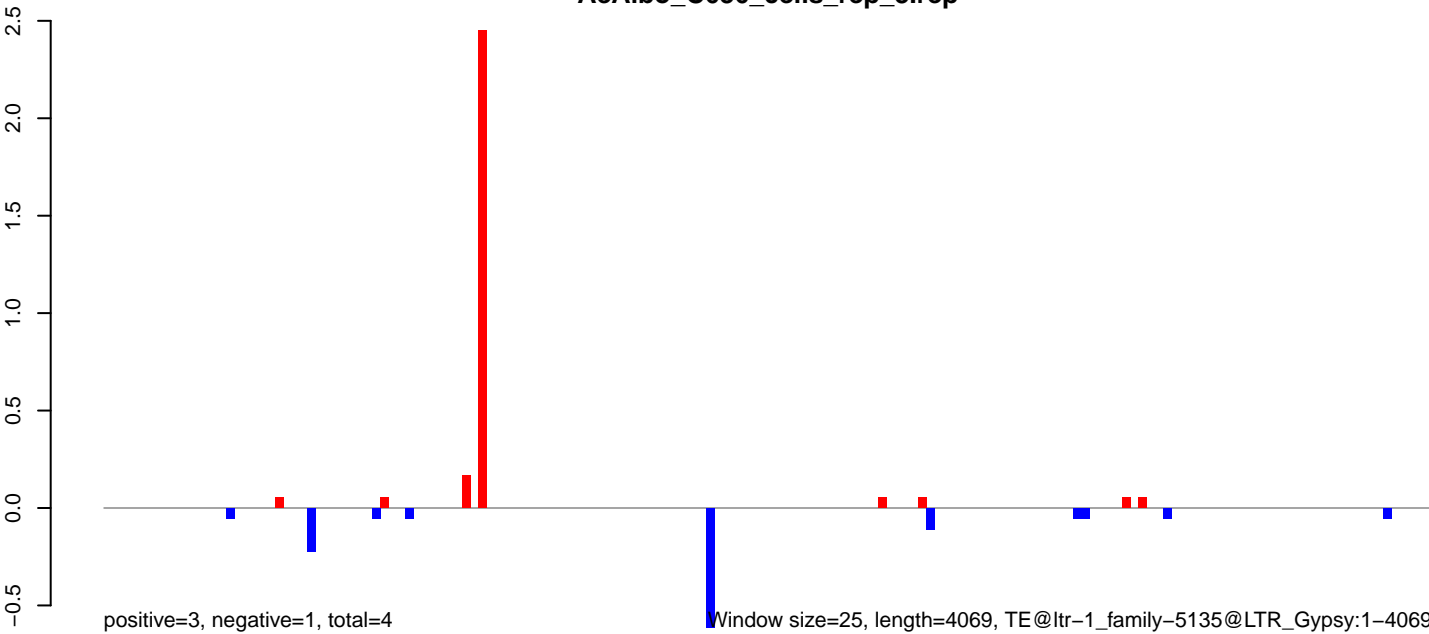
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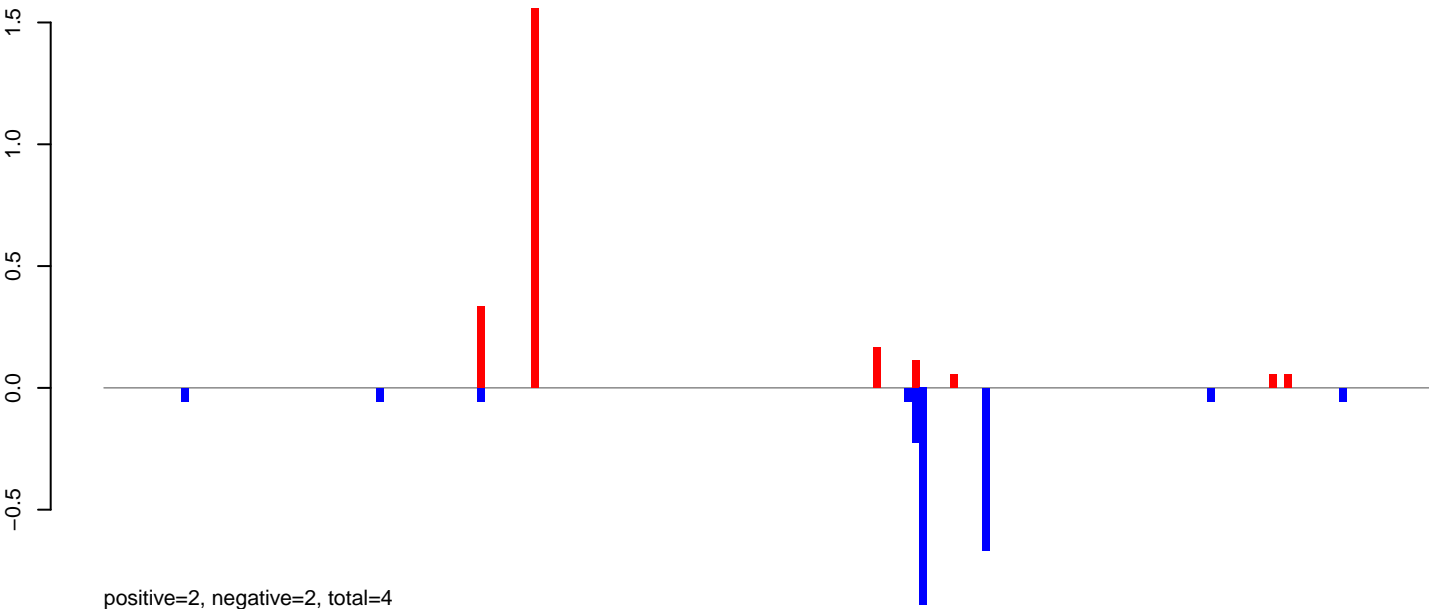
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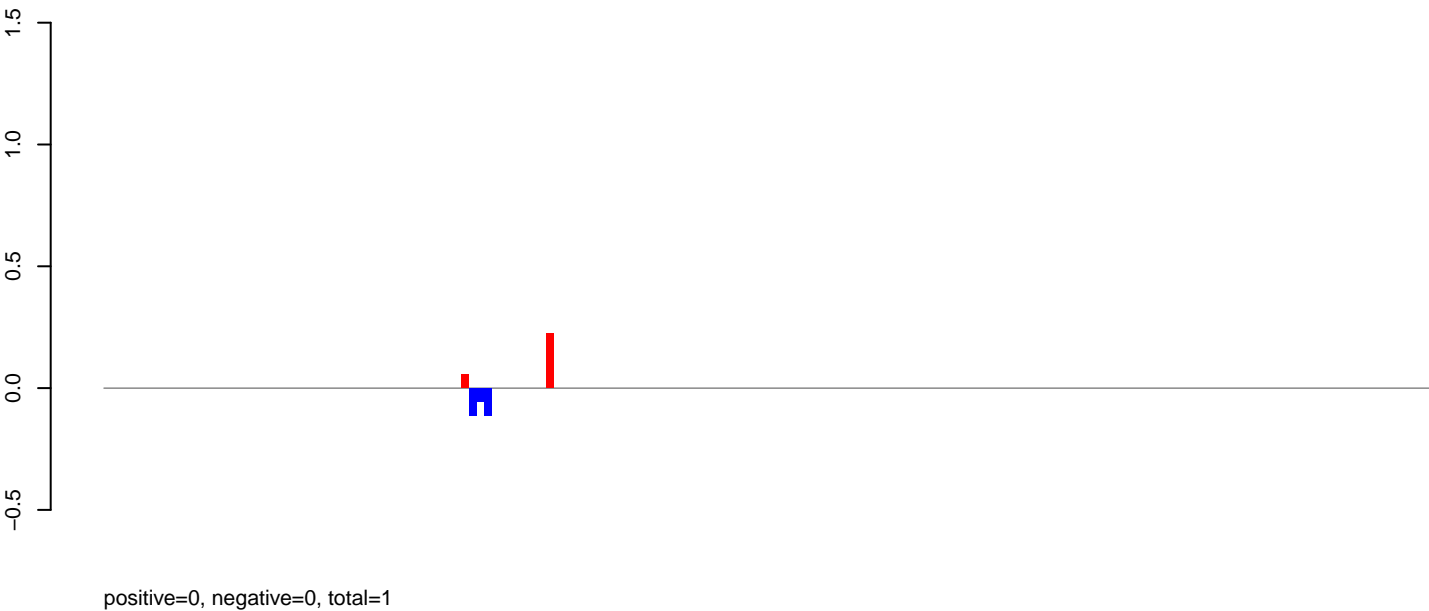
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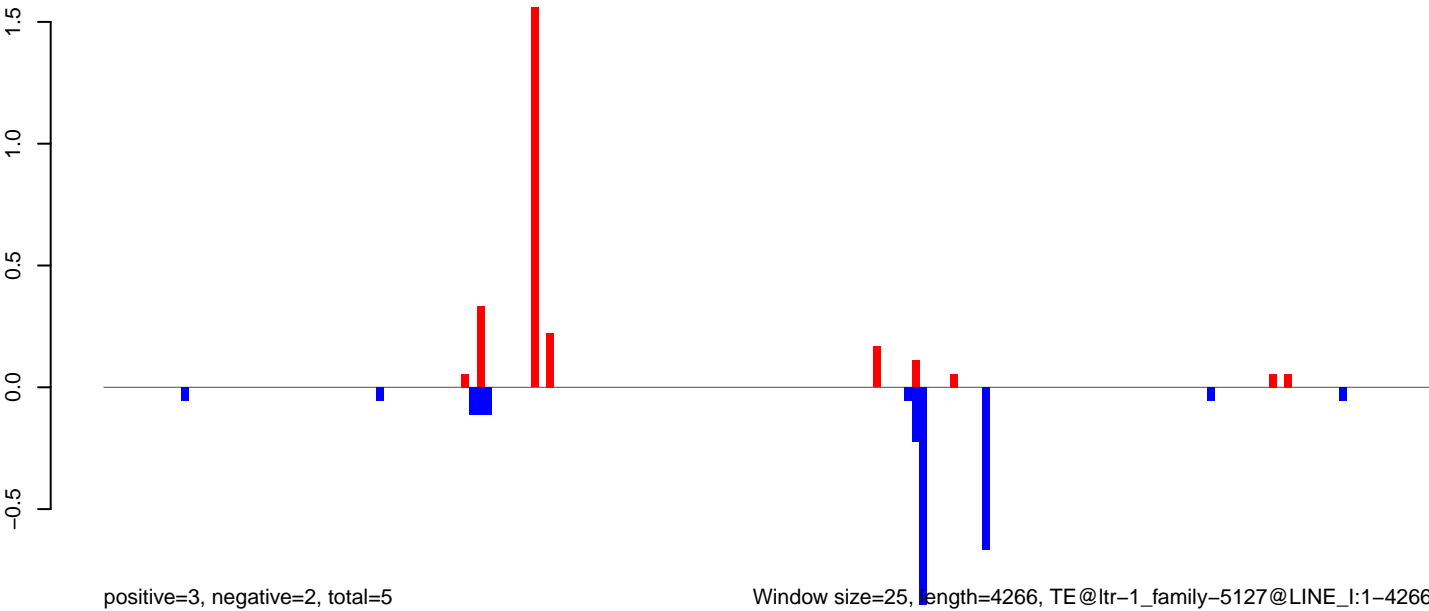
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AeAlbo_C636_cells_rep_3.24_35.rep



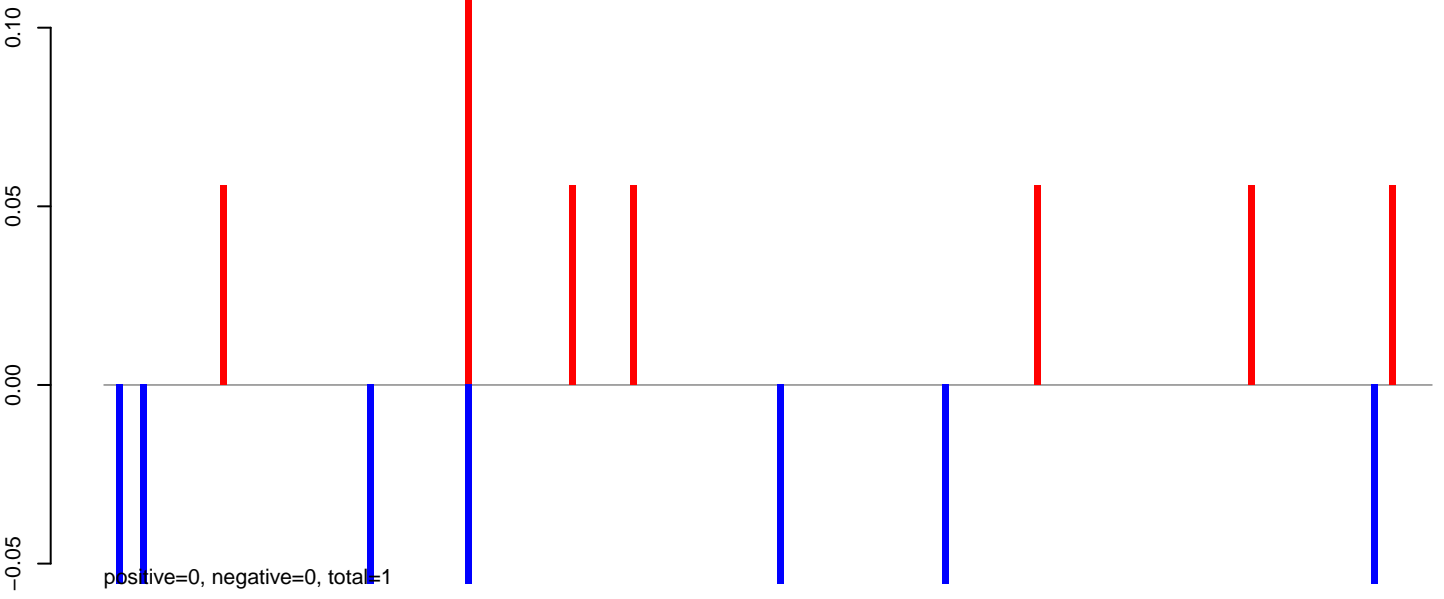
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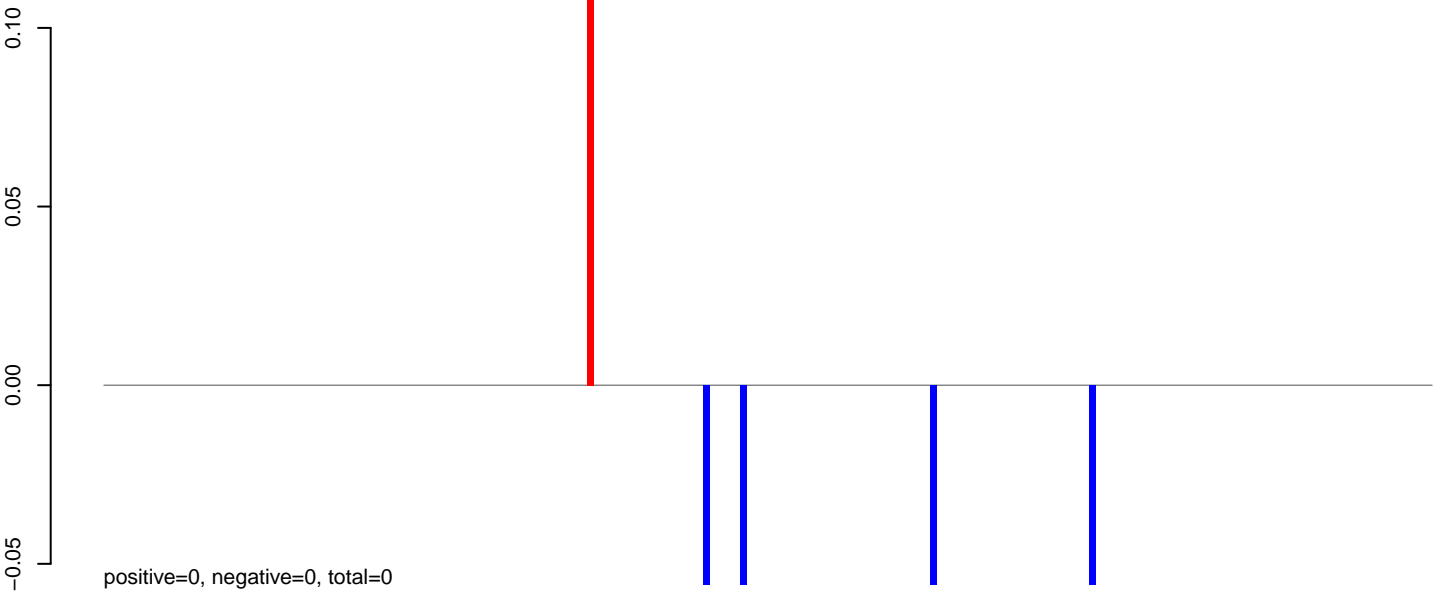
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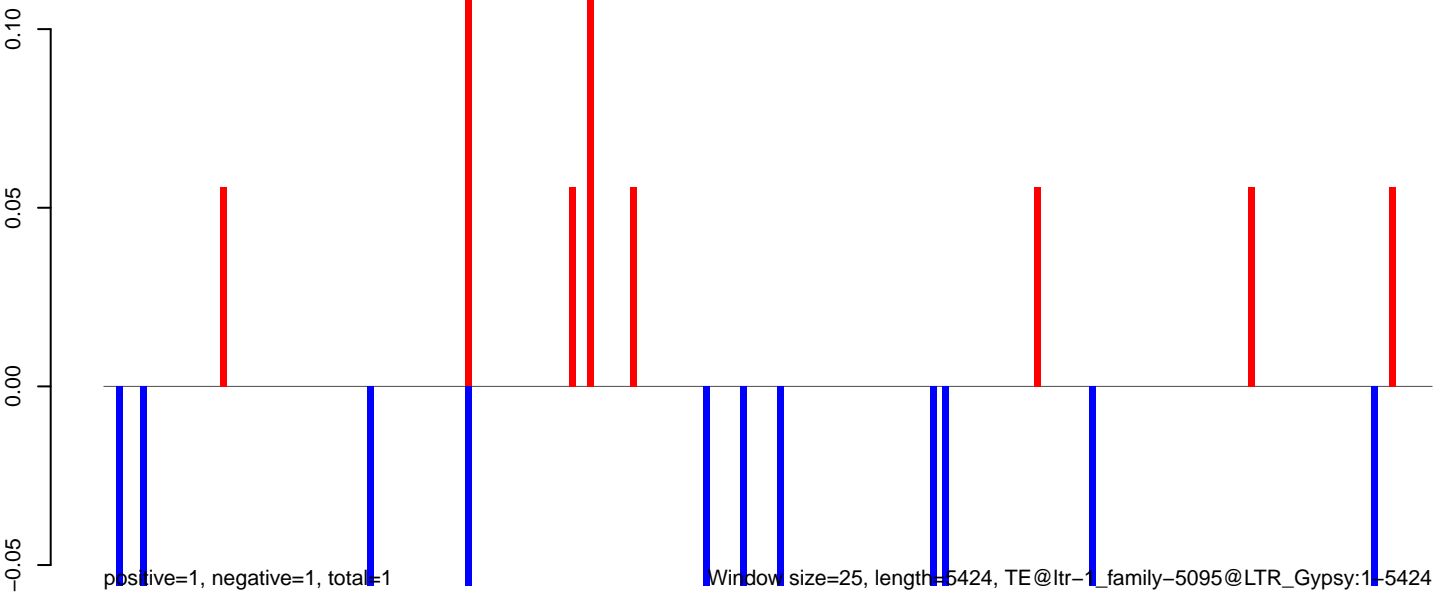
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

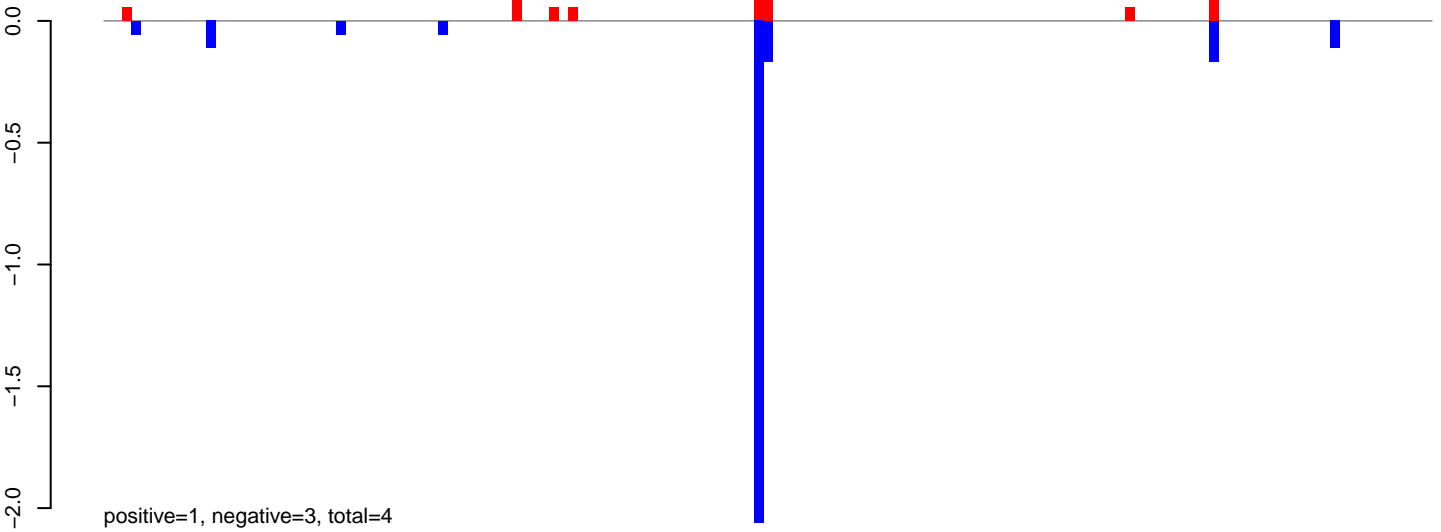


AeAlbo_C636_cells_rep_3.rep

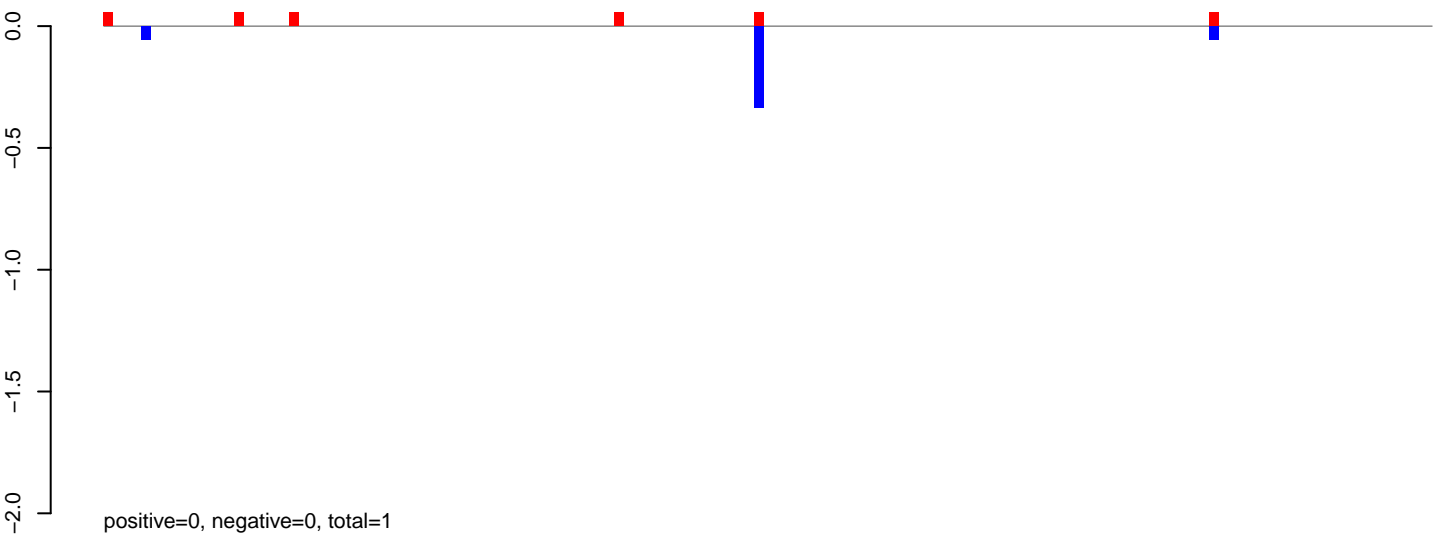


Window size=25, length=5424, TE@ltr-1_family-5095@LTR_Gypsy:1-5424

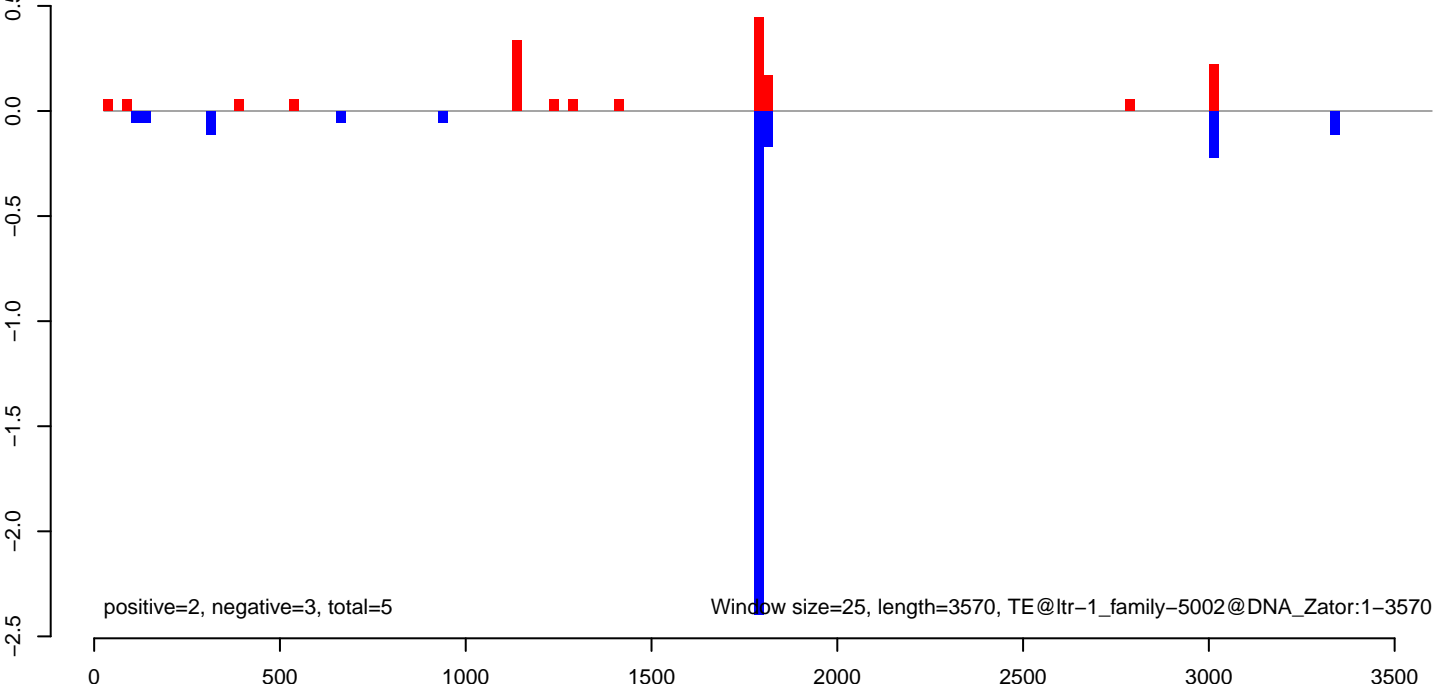
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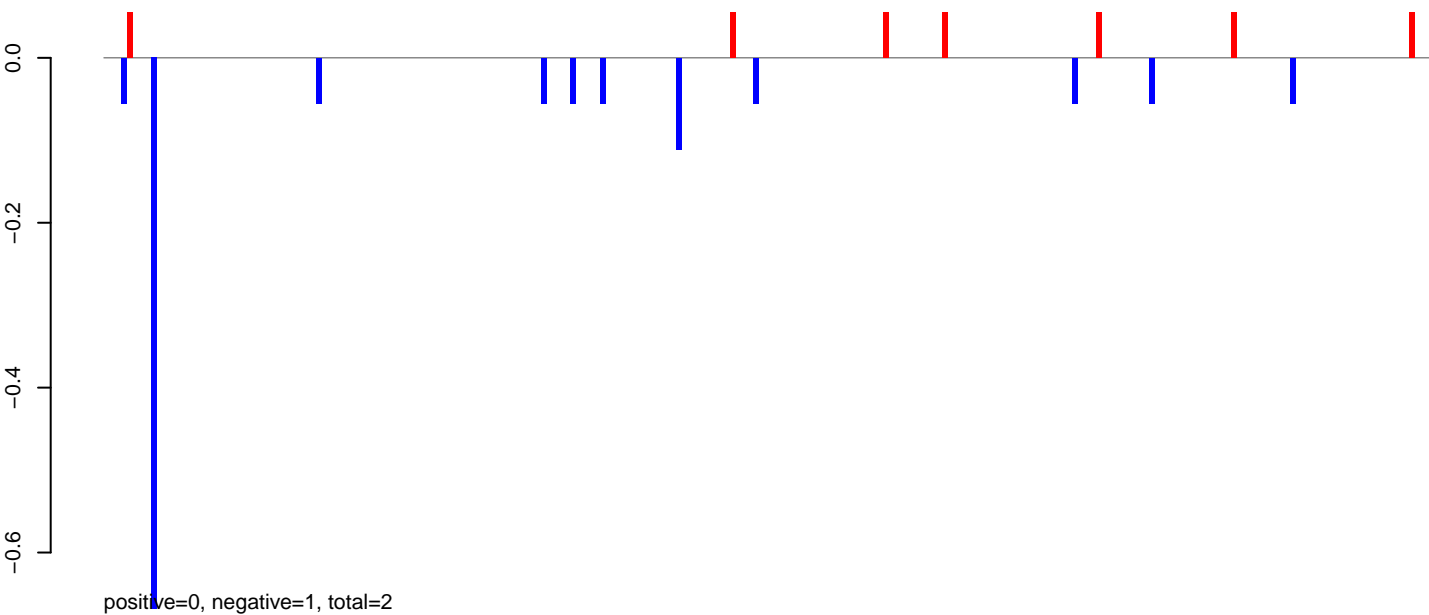
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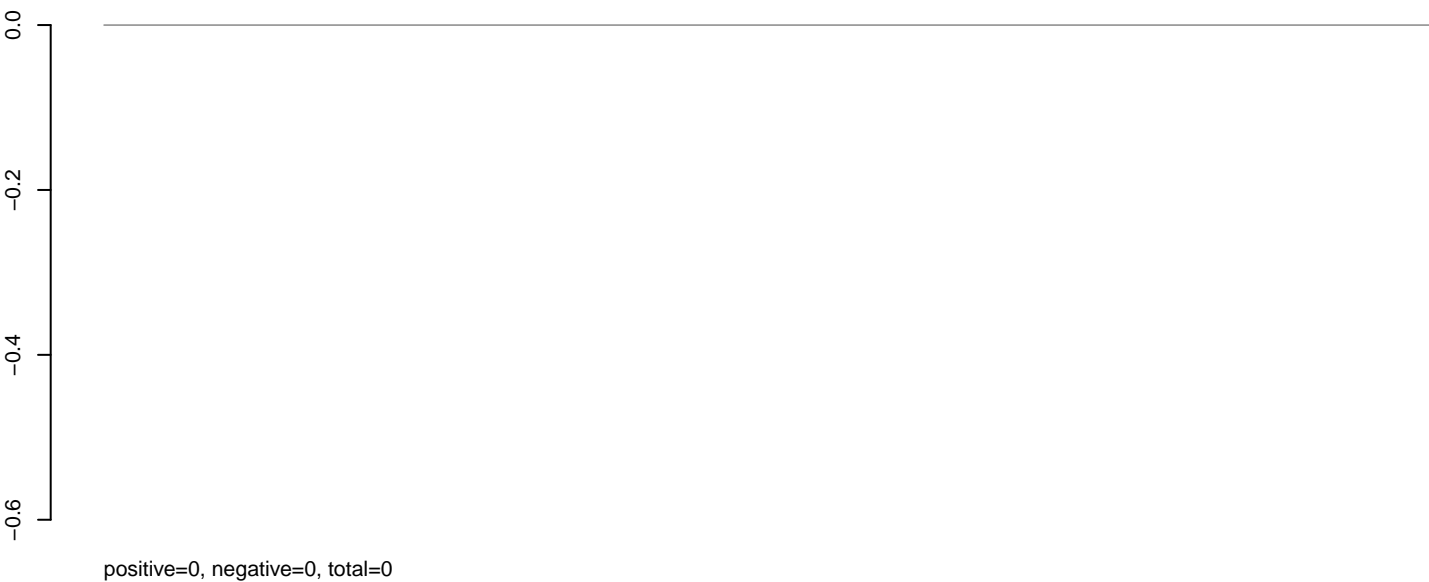
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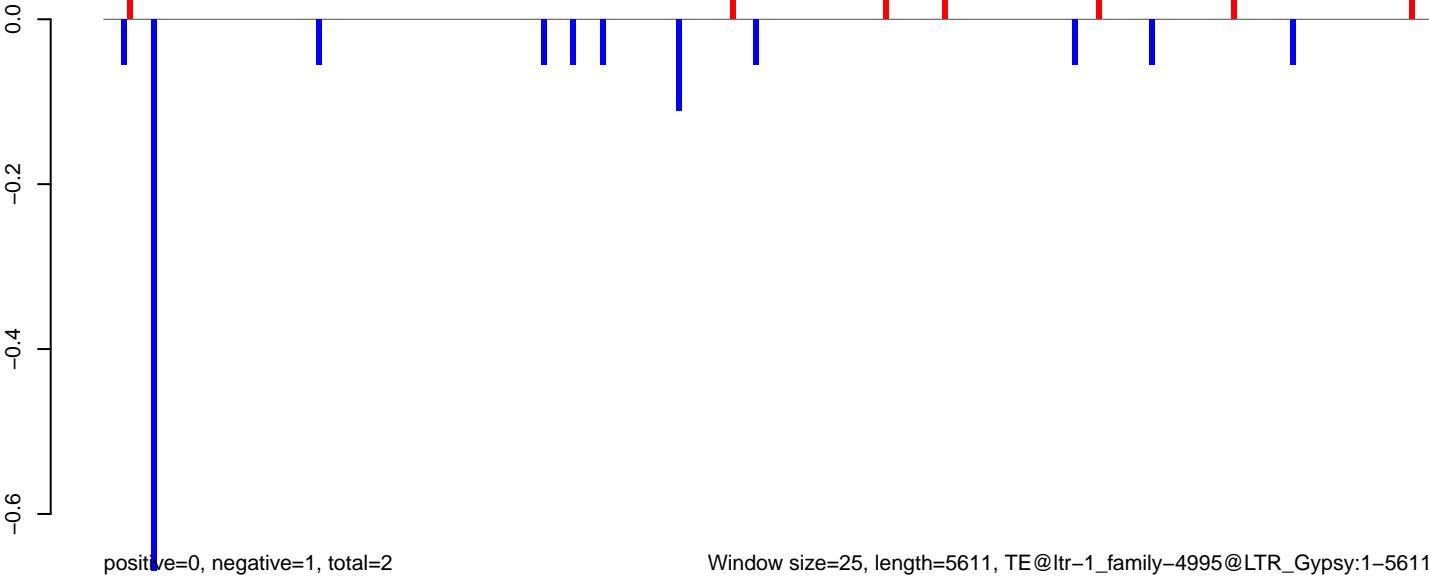
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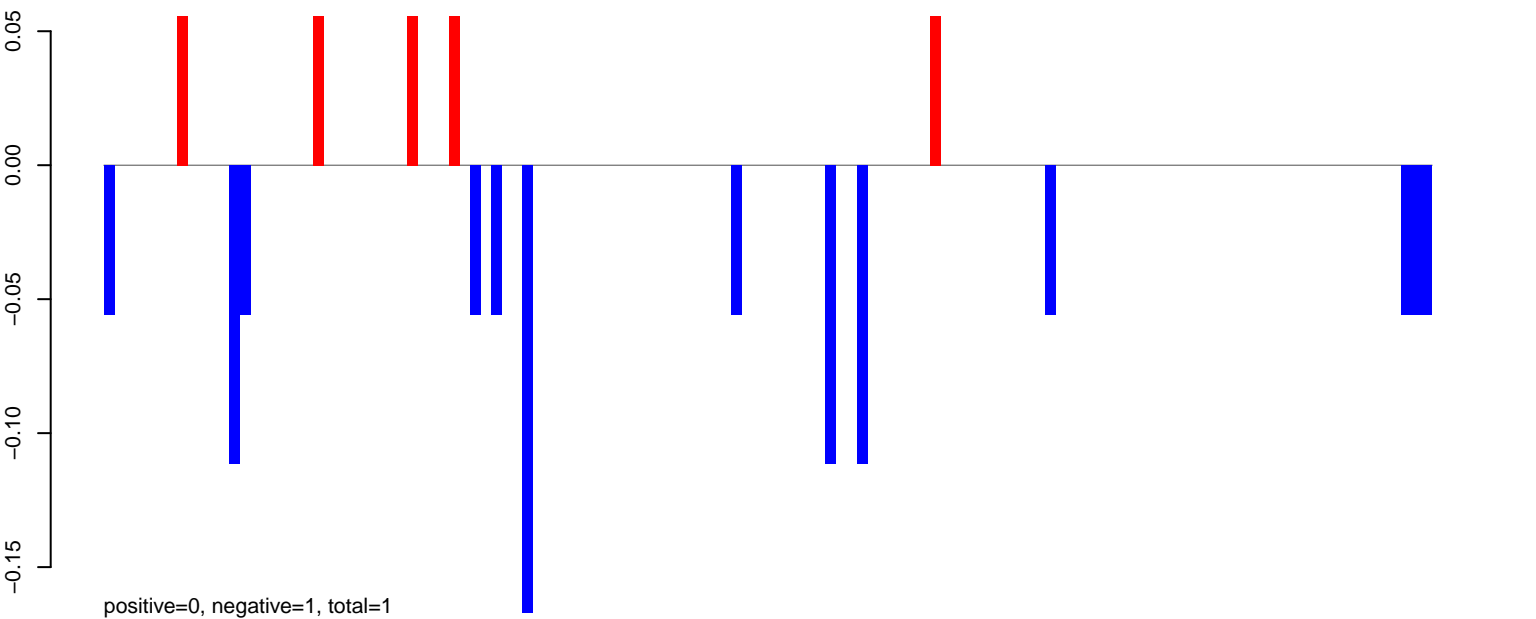
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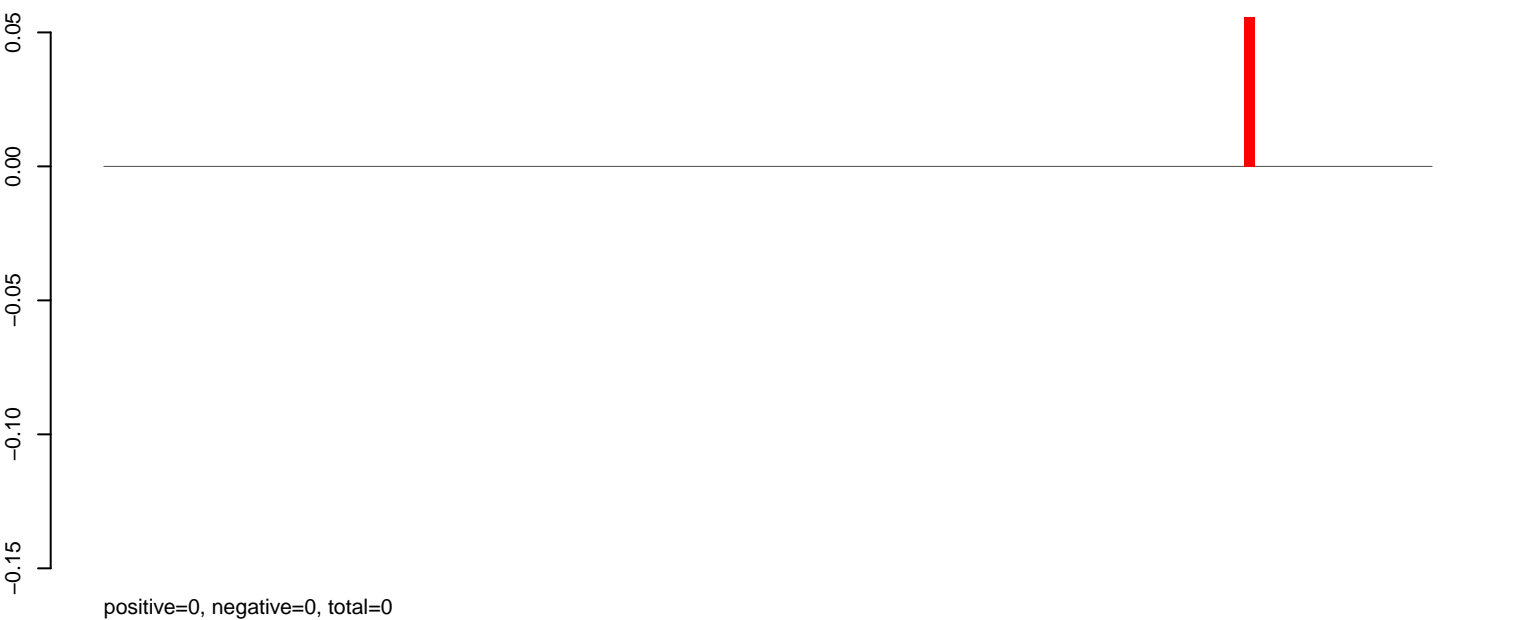
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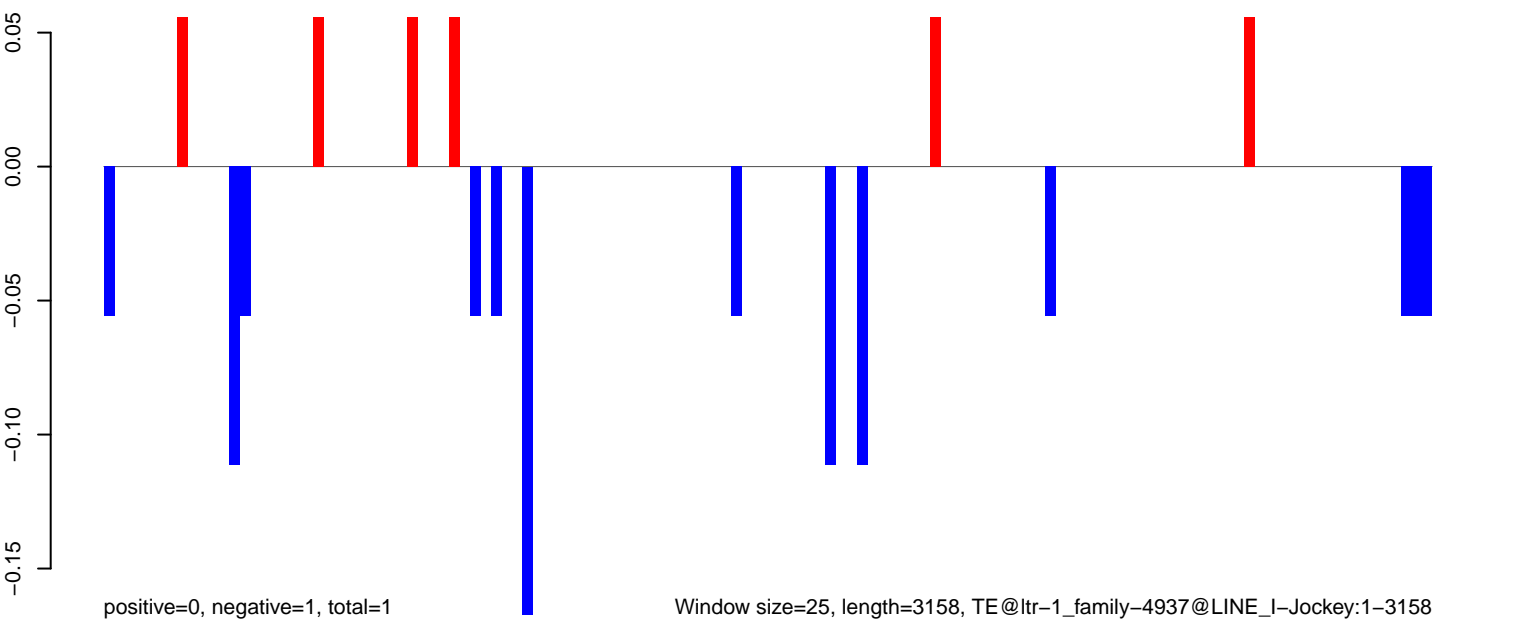
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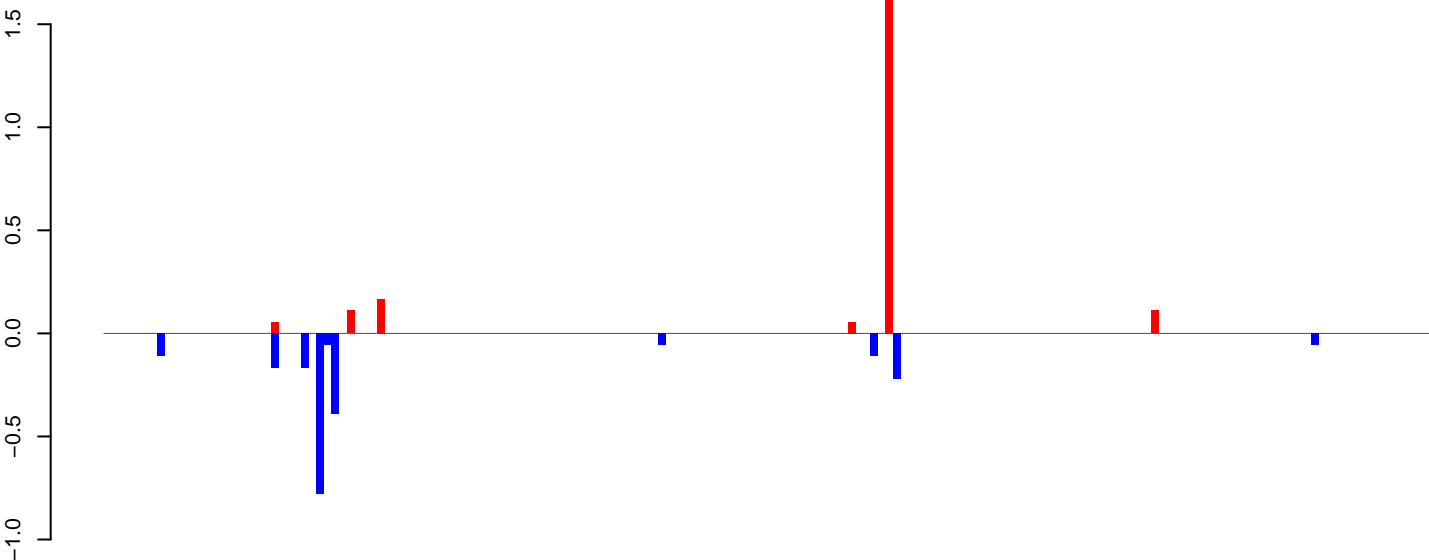
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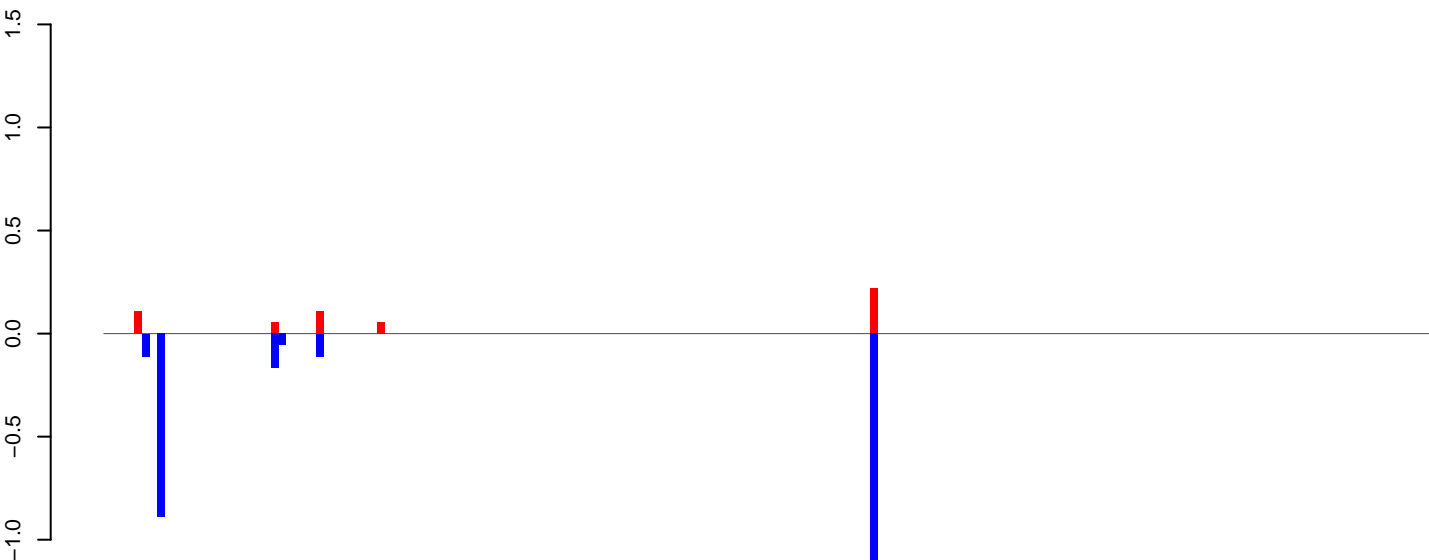
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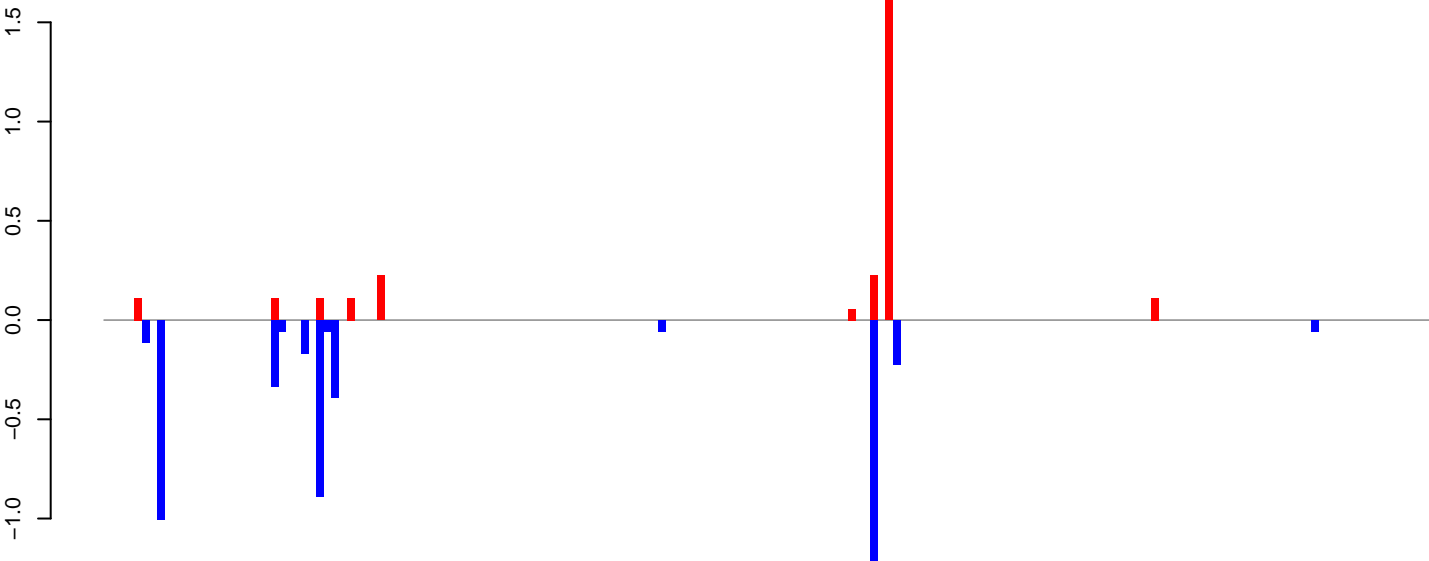
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AeAlbo_C636_cells_rep_3.24_35.rep

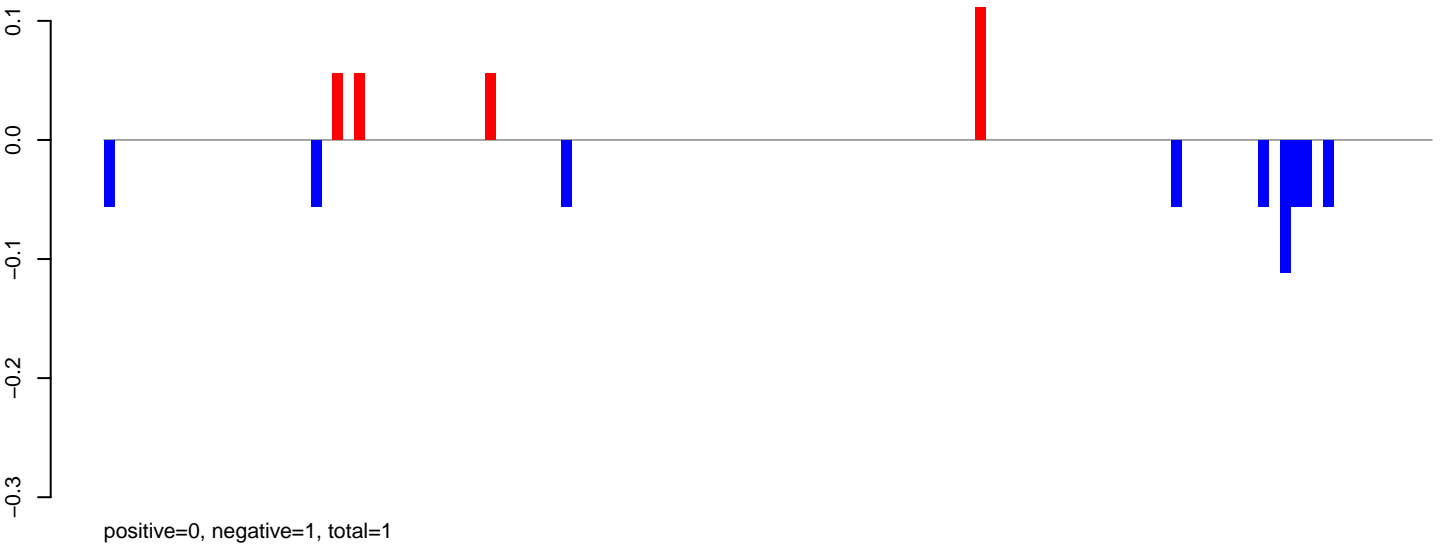


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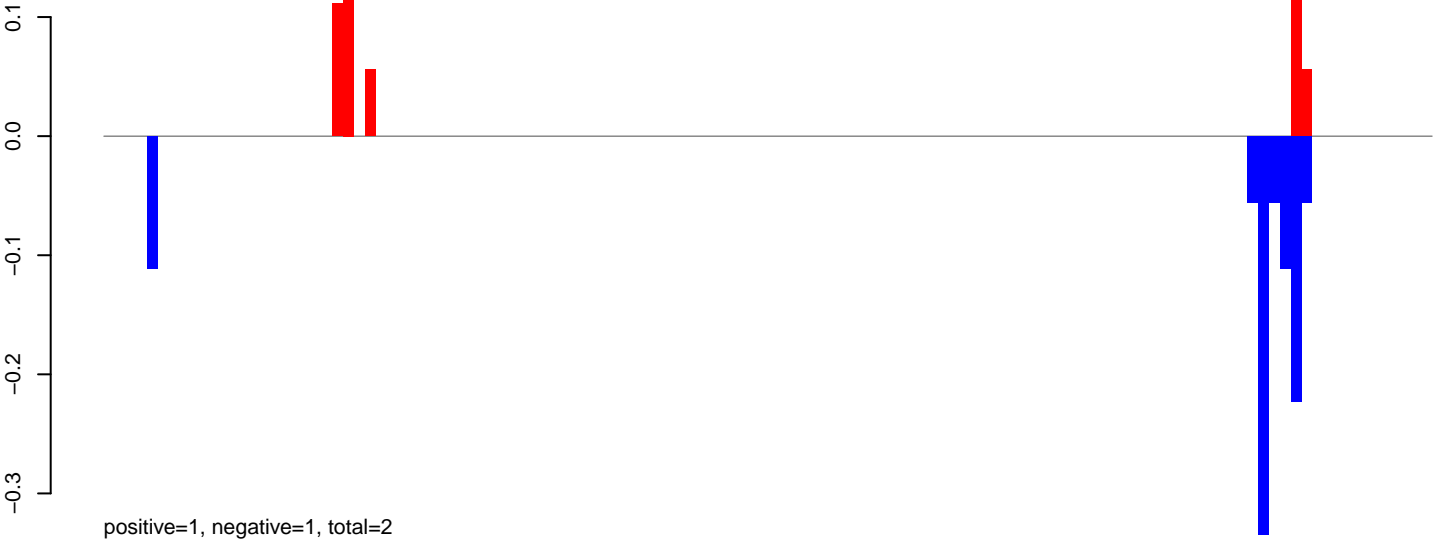


Window size=25, length=4372, TE@ltr-1_family-4593@DNA:1-4372

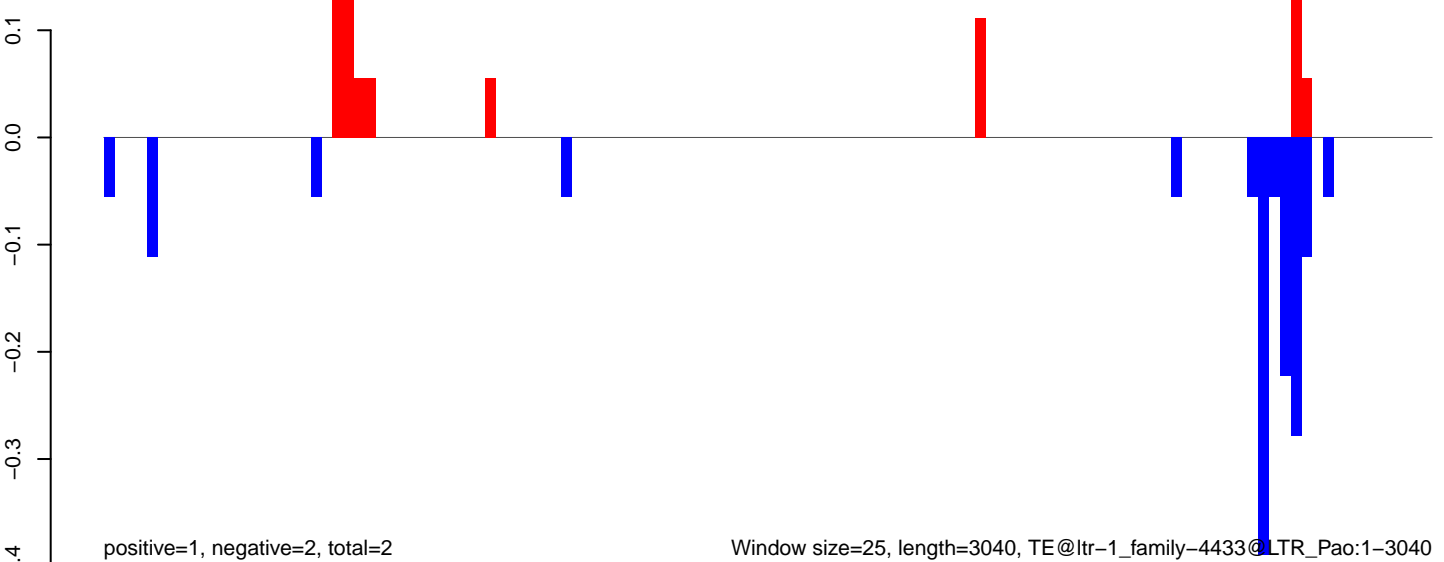
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

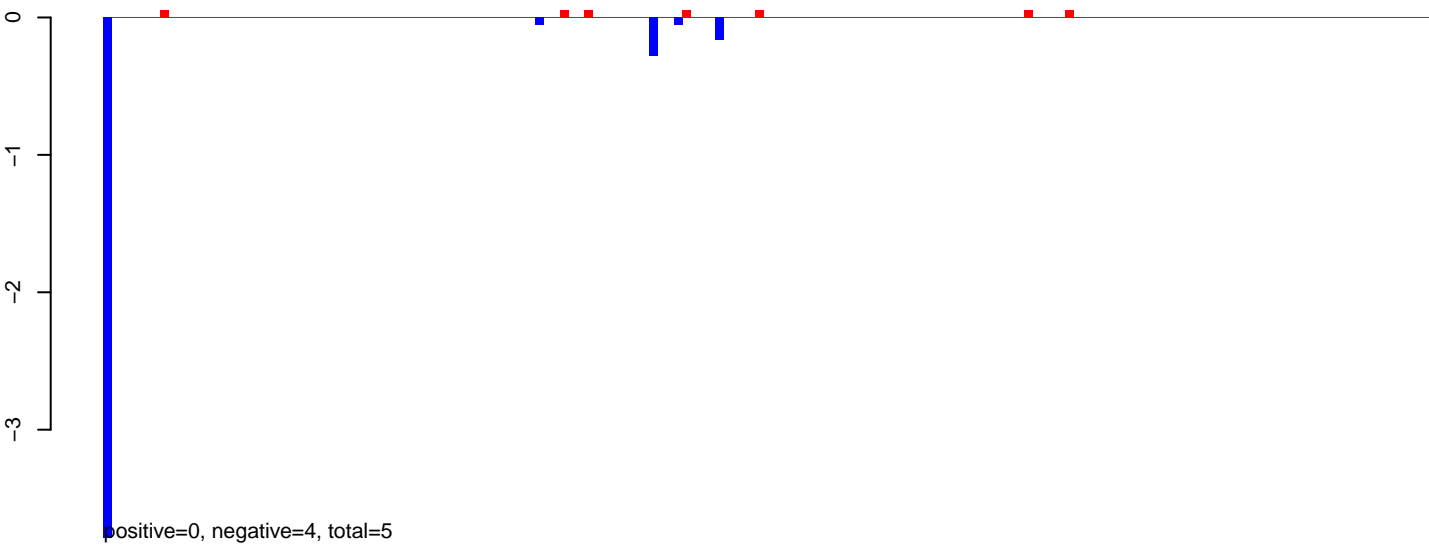


AeAlbo_C636_cells_rep_3.rep

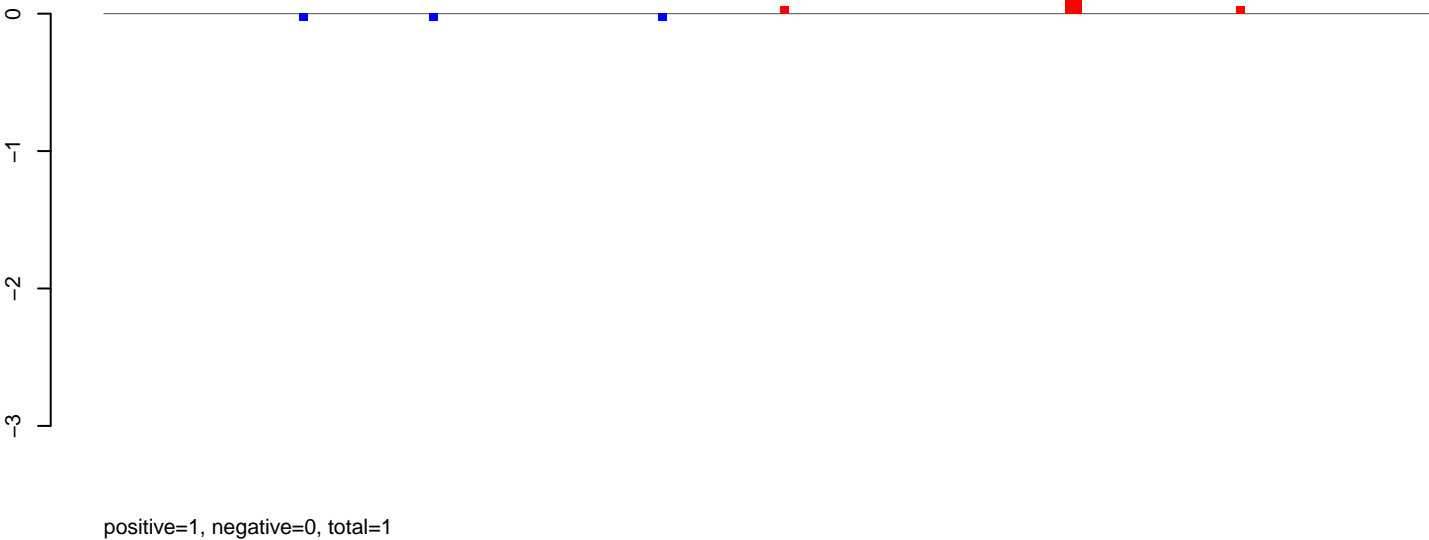


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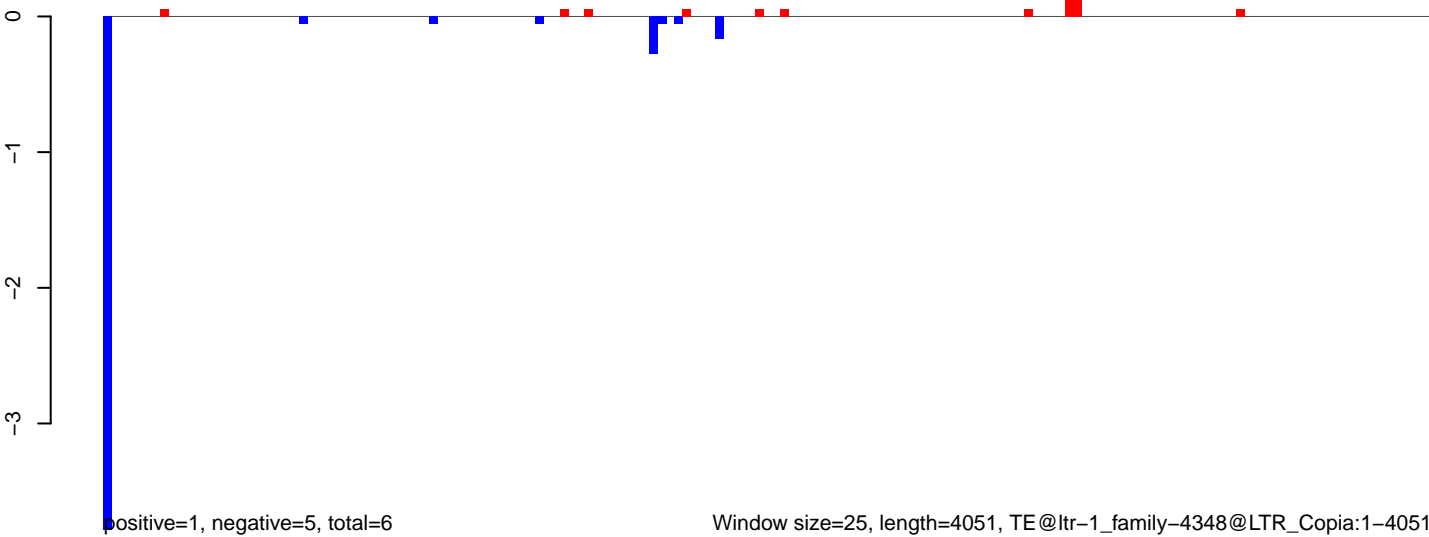
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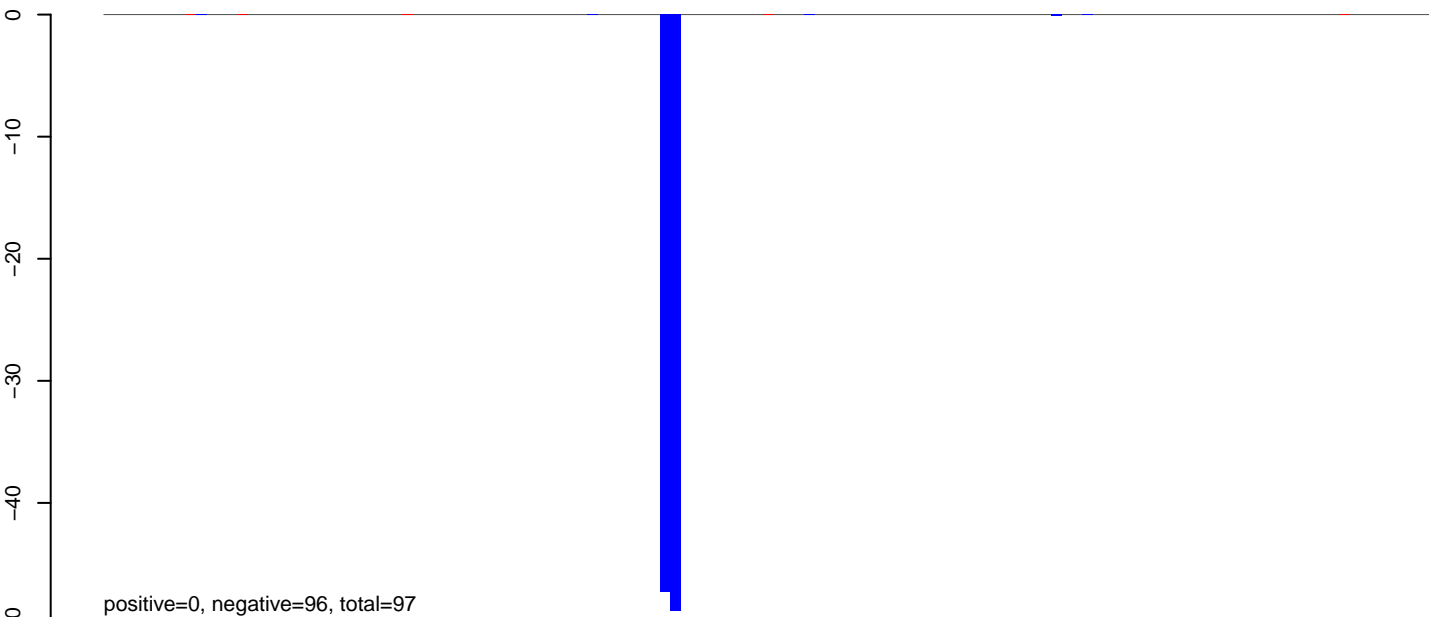
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AeAlbo_C636_cells_rep_3.rep

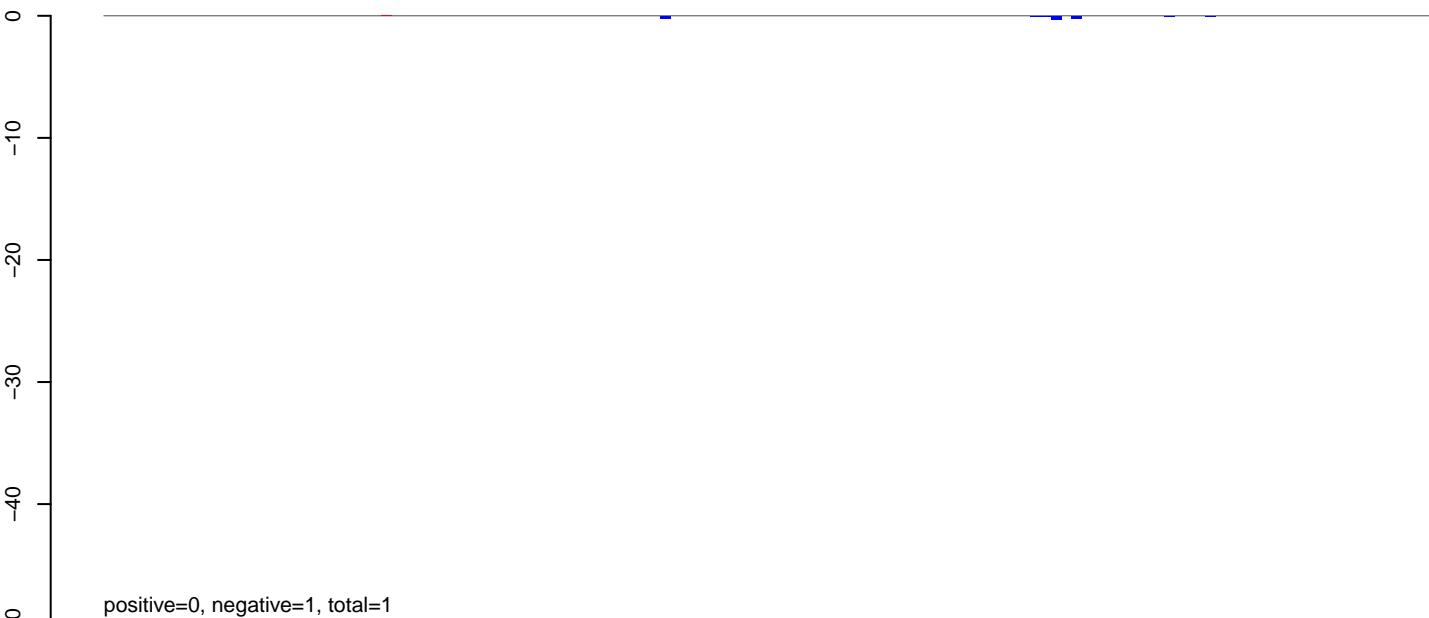


AeAlbo_C636_cells_rep_3.18_23.rep



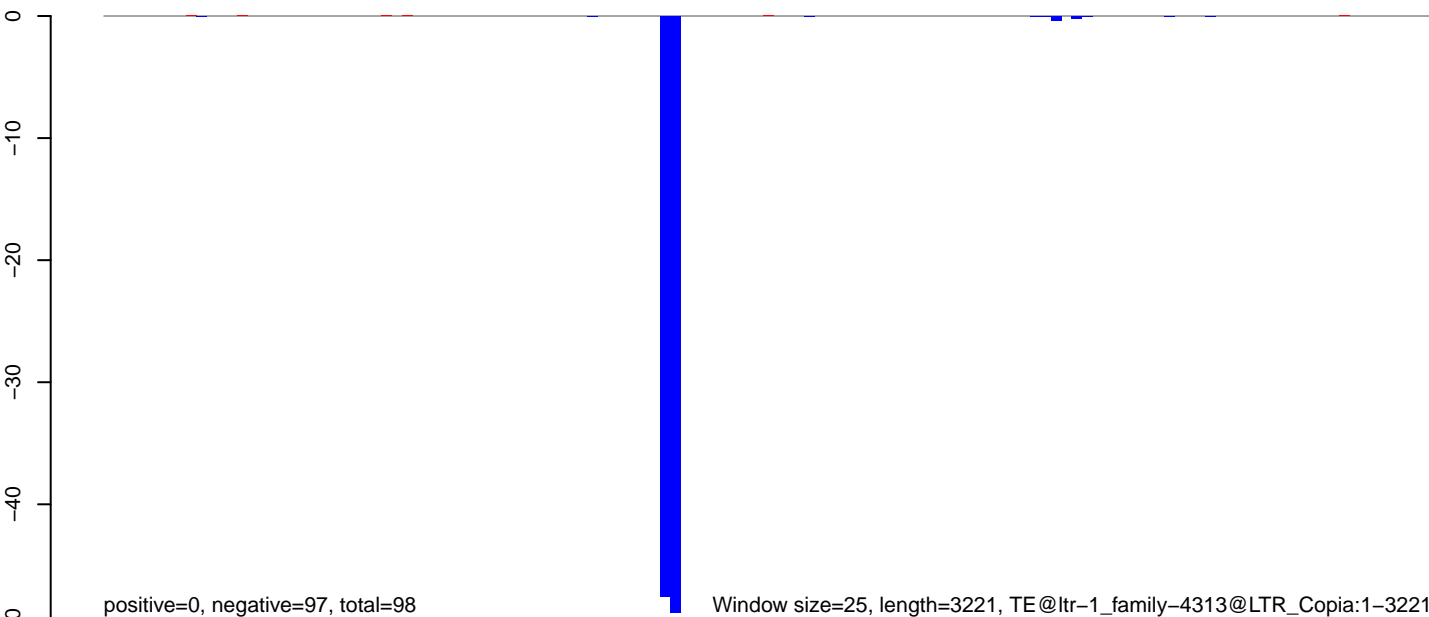
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

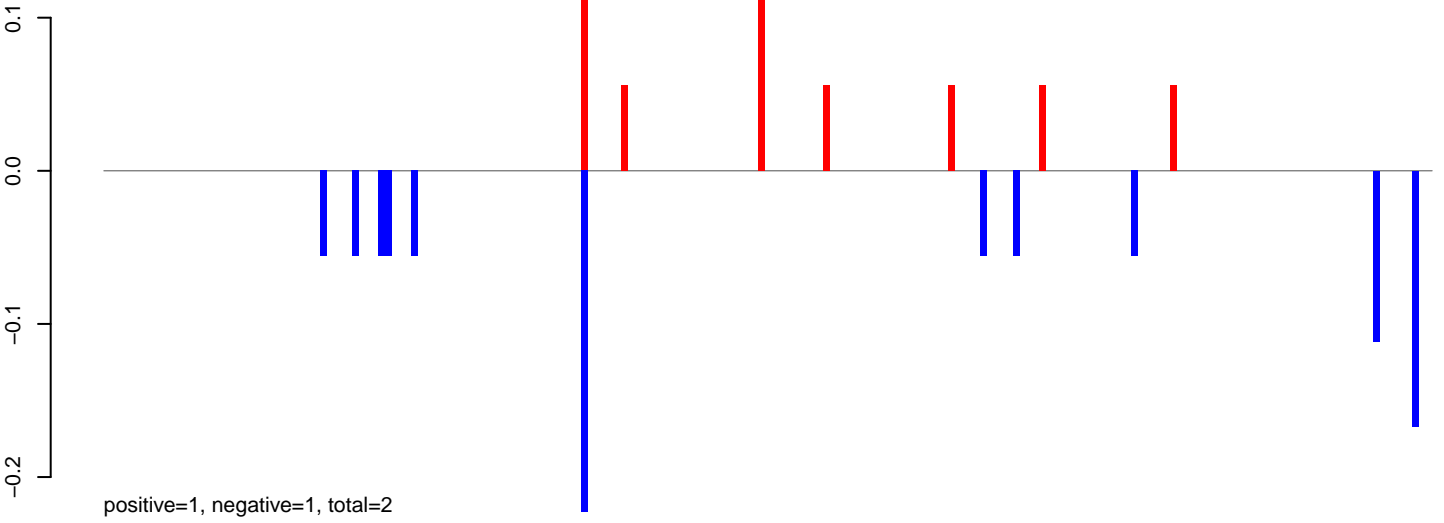


positive=0, negative=97, total=98

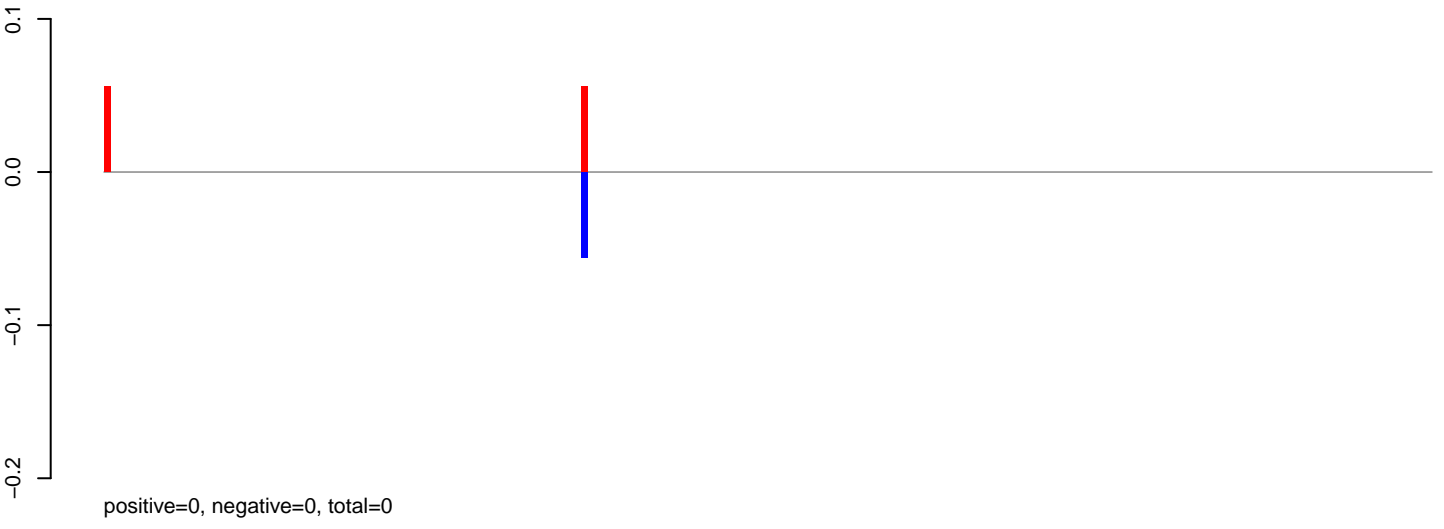
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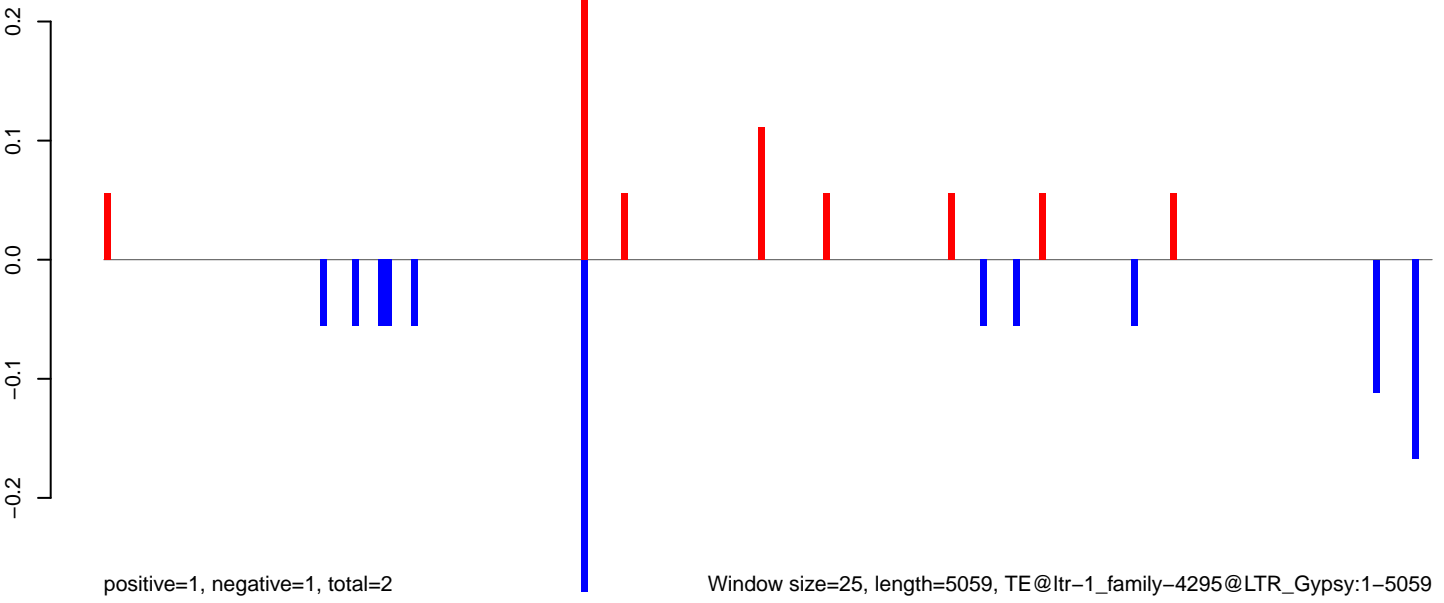
AeAlbo_C636_cells_rep_3.18_23.rep



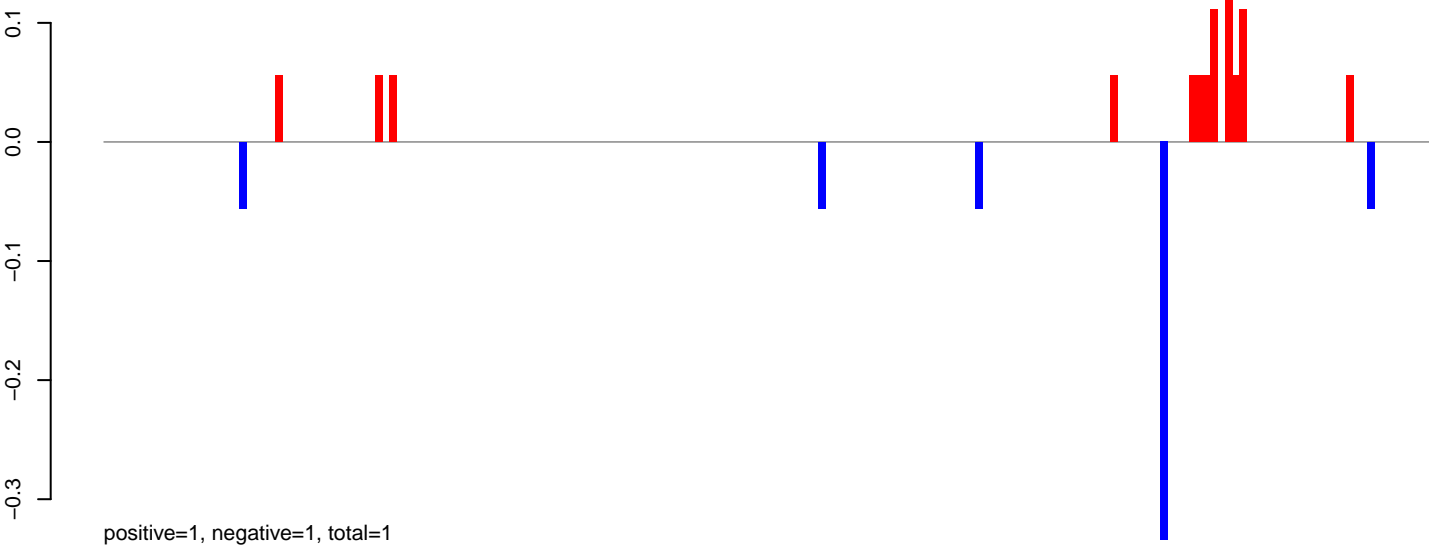
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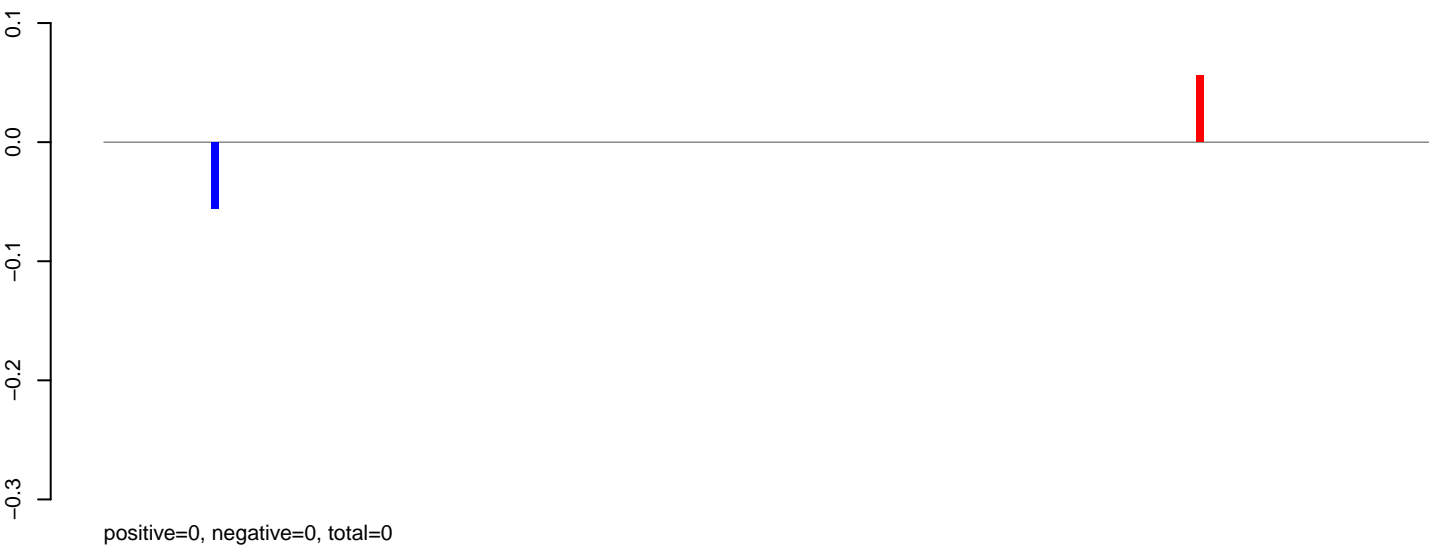
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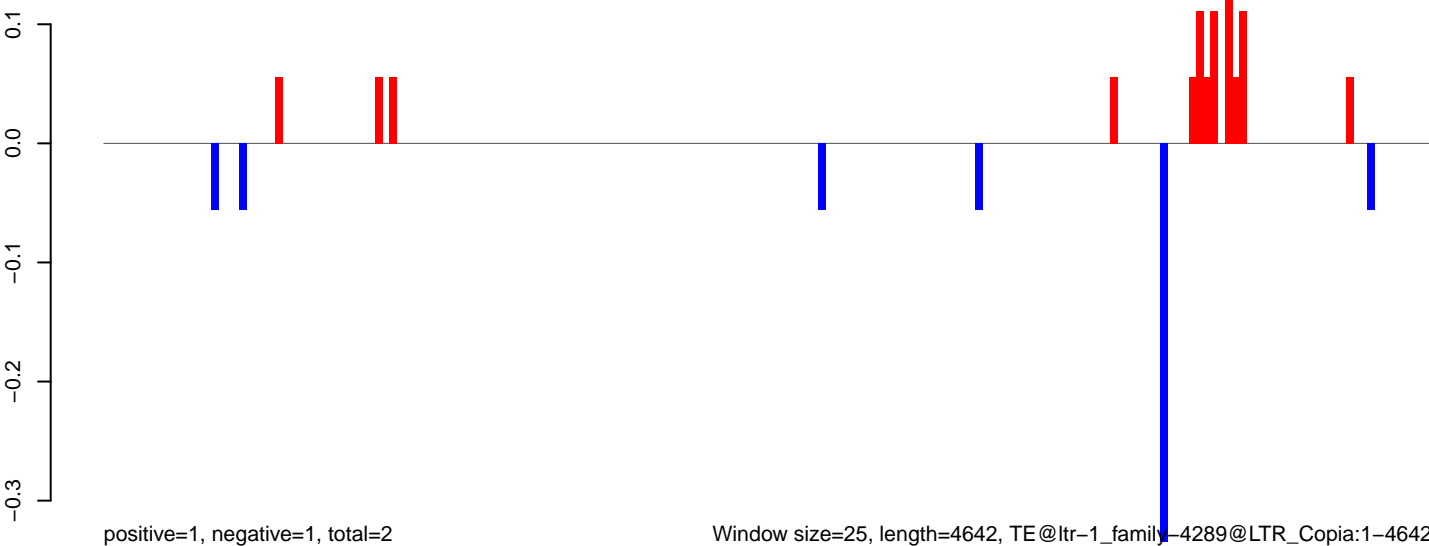
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



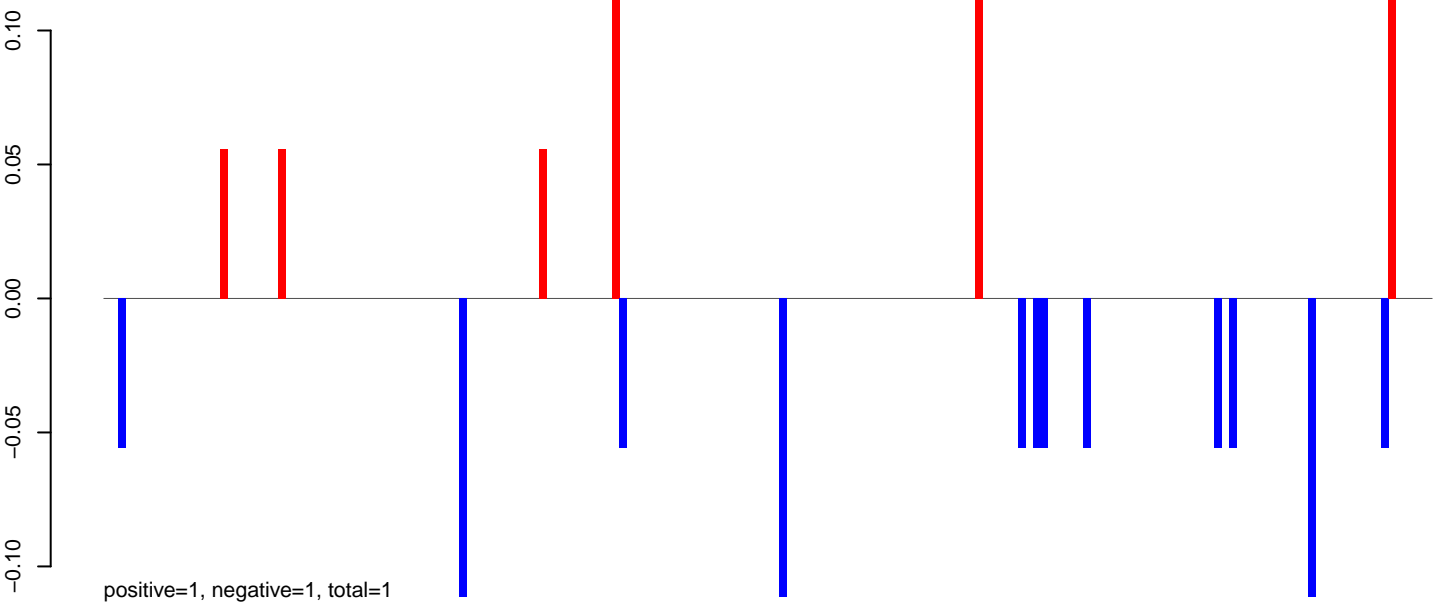
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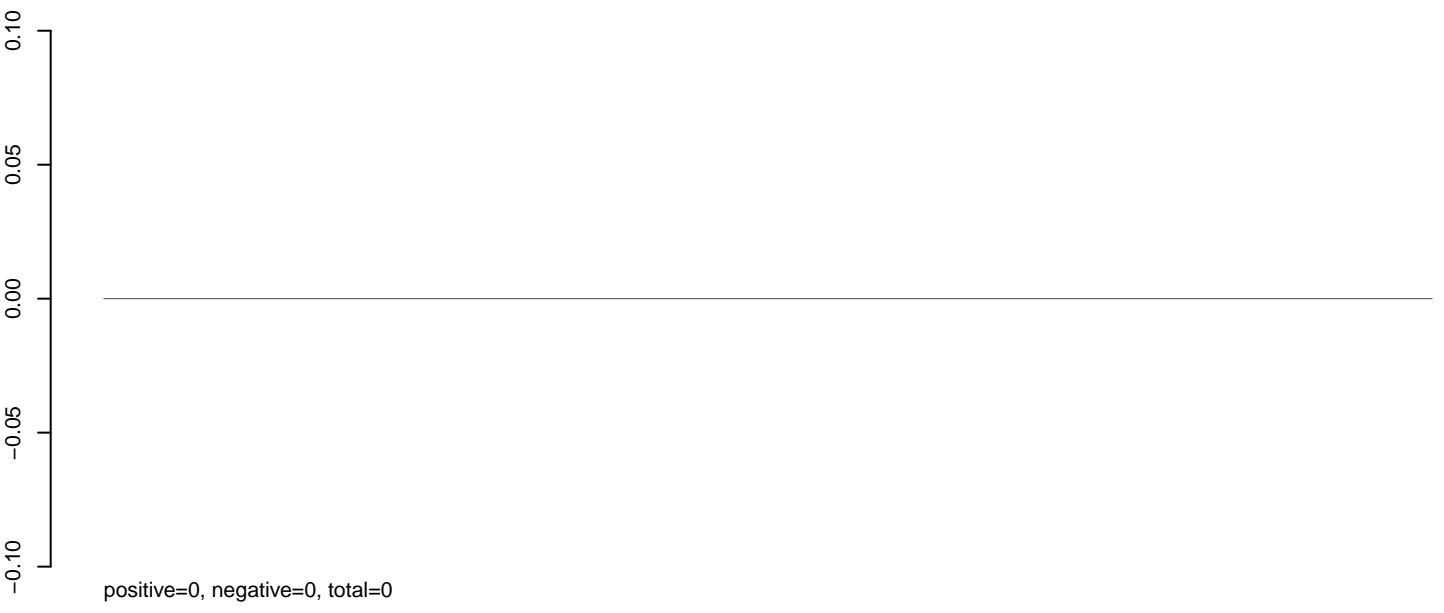
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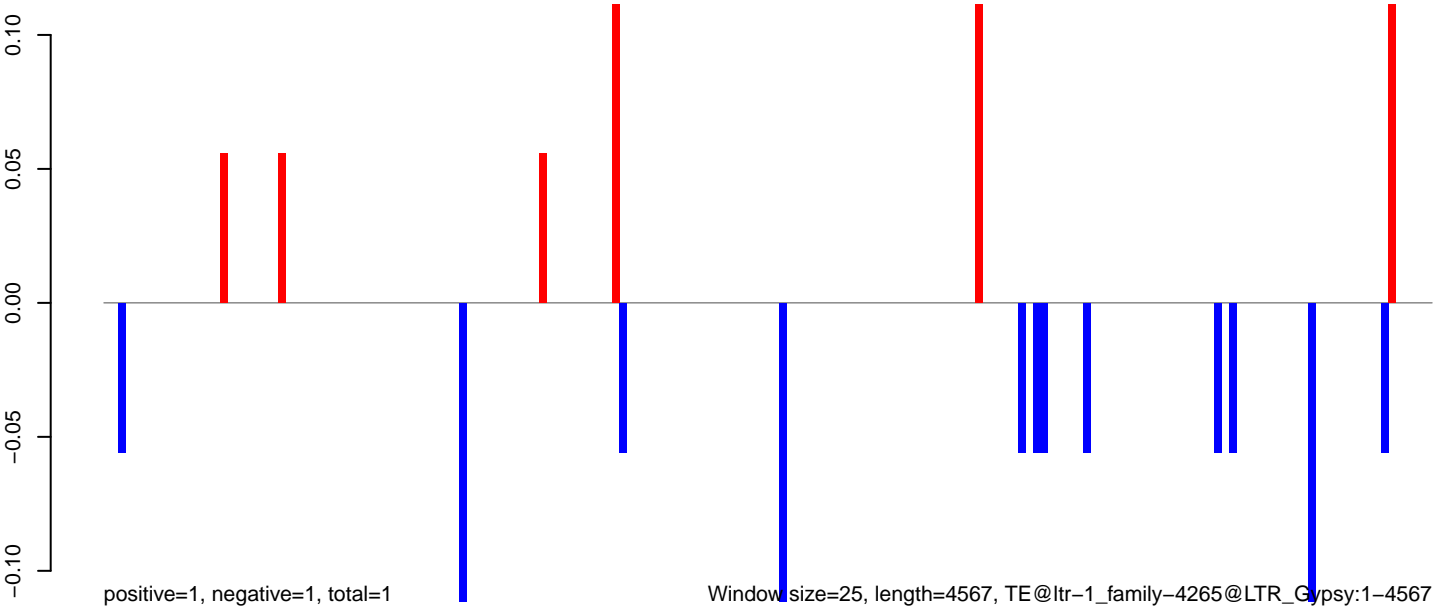
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AeAlbo_C636_cells_rep_3.24_35.rep

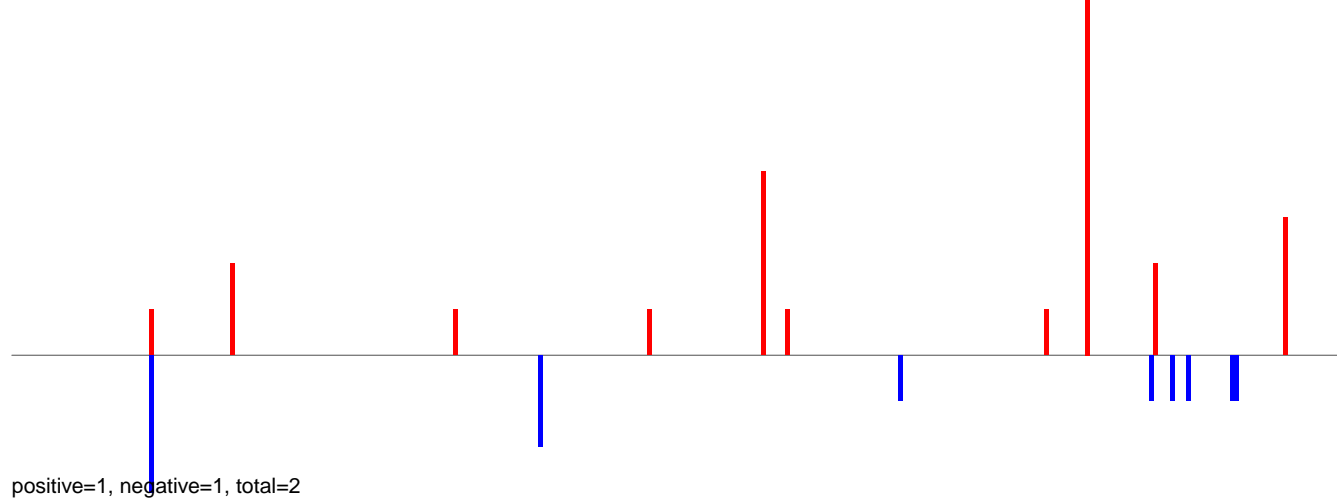


AeAlbo_C636_cells_rep_3.rep

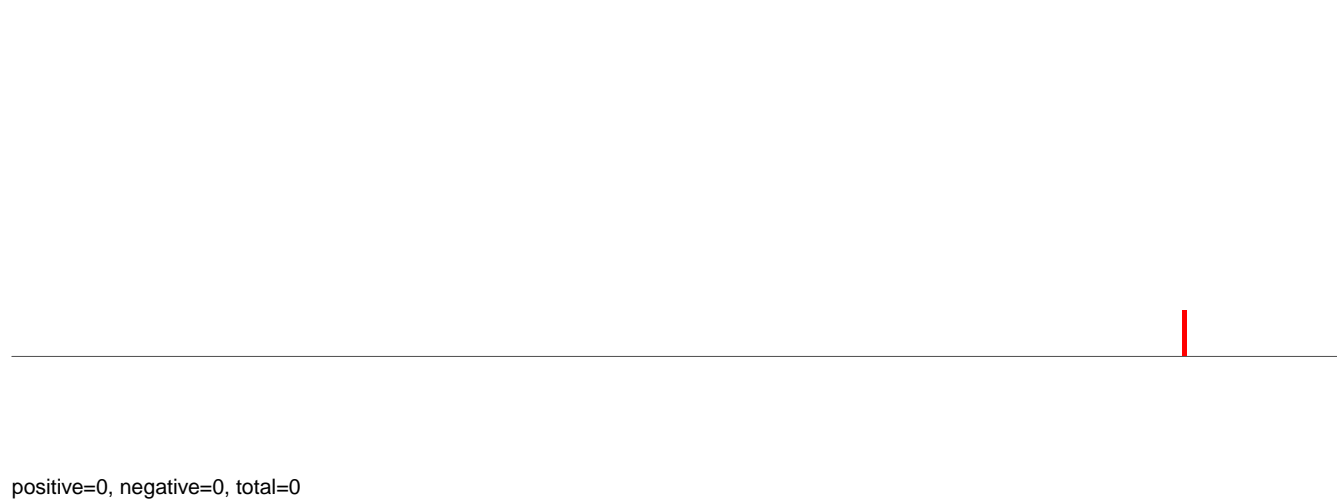


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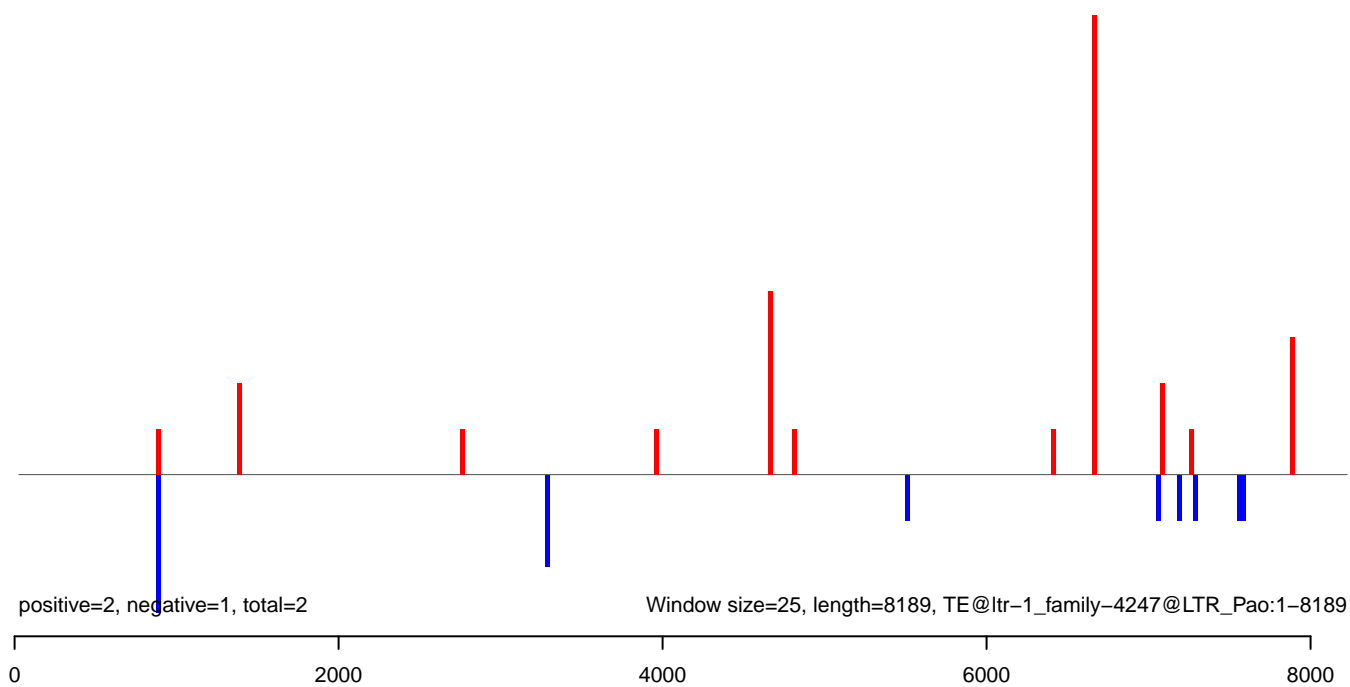
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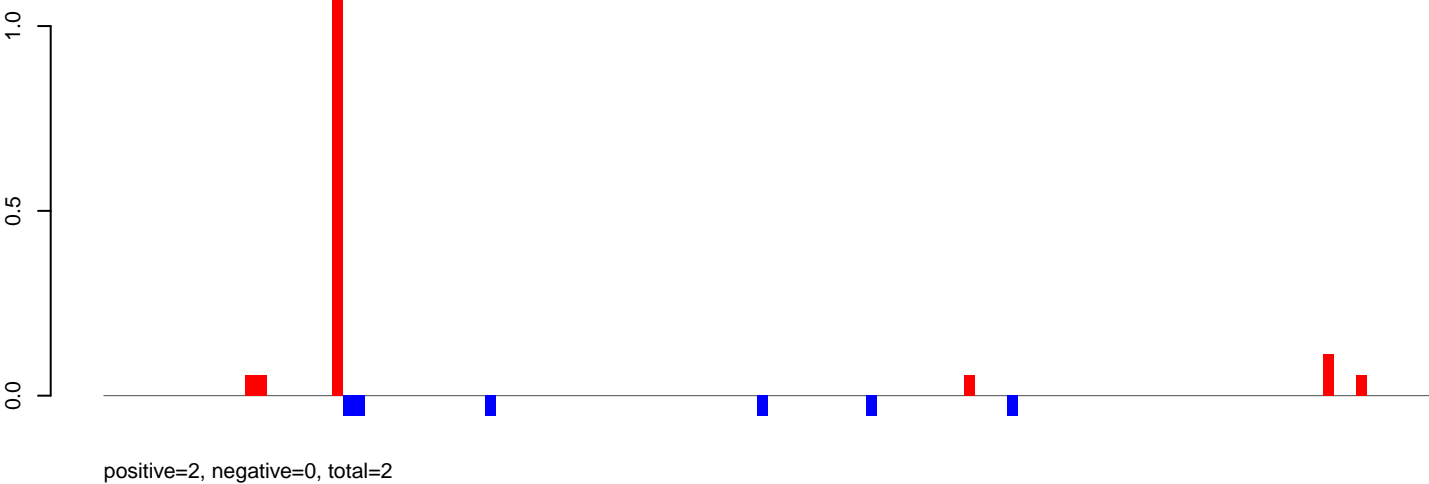
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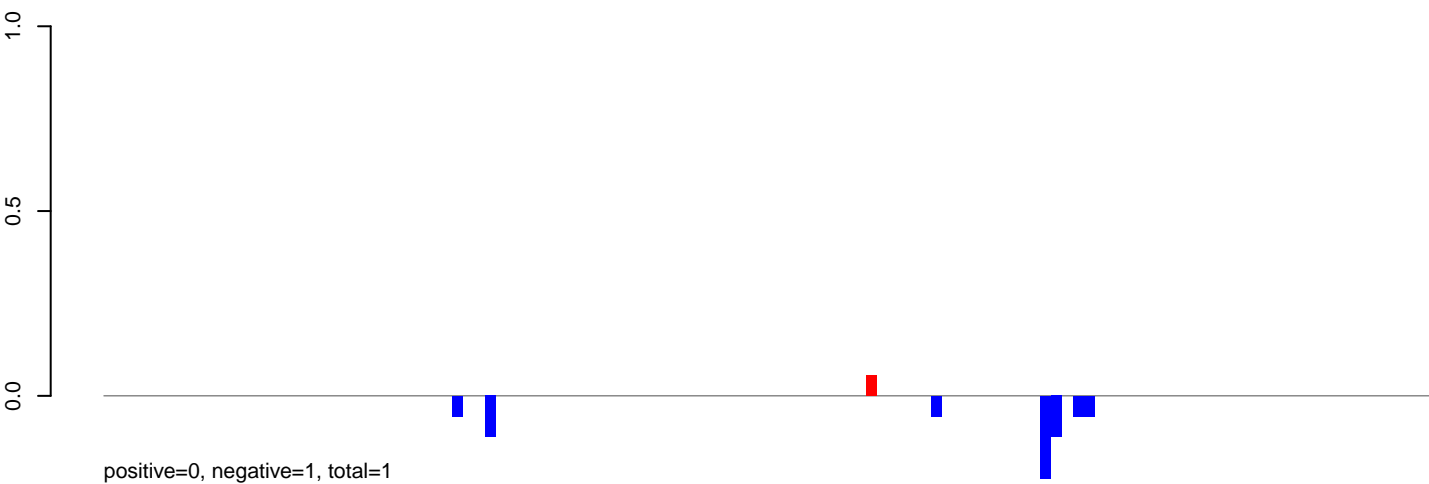
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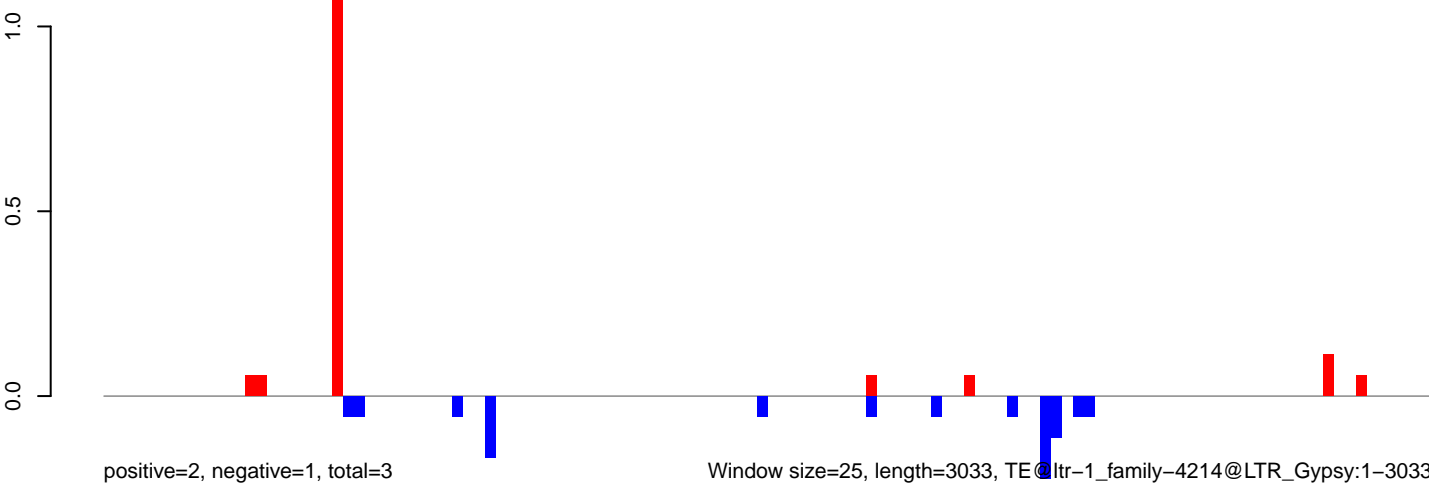
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AeAlbo_C636_cells_rep_3.24_35.rep

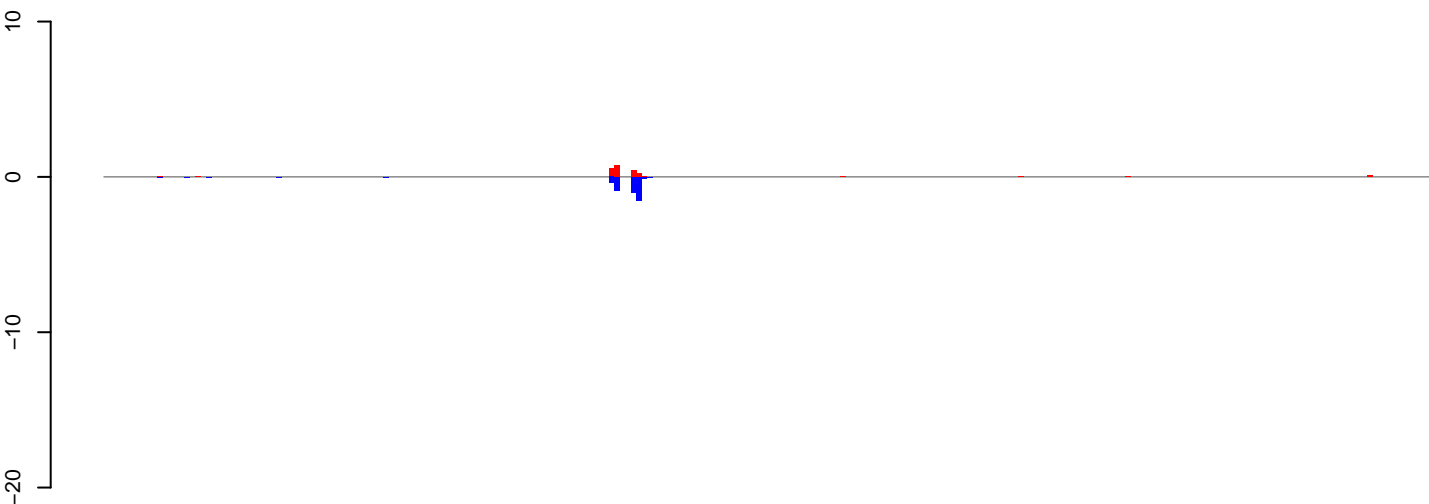


AeAlbo_C636_cells_rep_3.rep



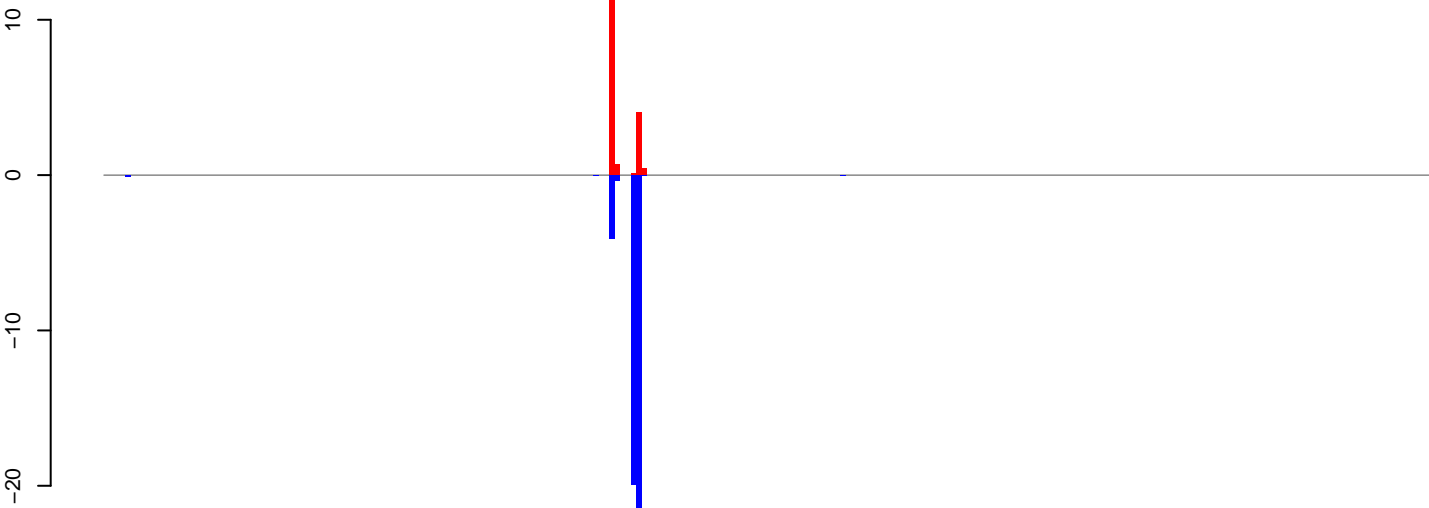
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AeAlbo_C636_cells_rep_3.18_23.rep



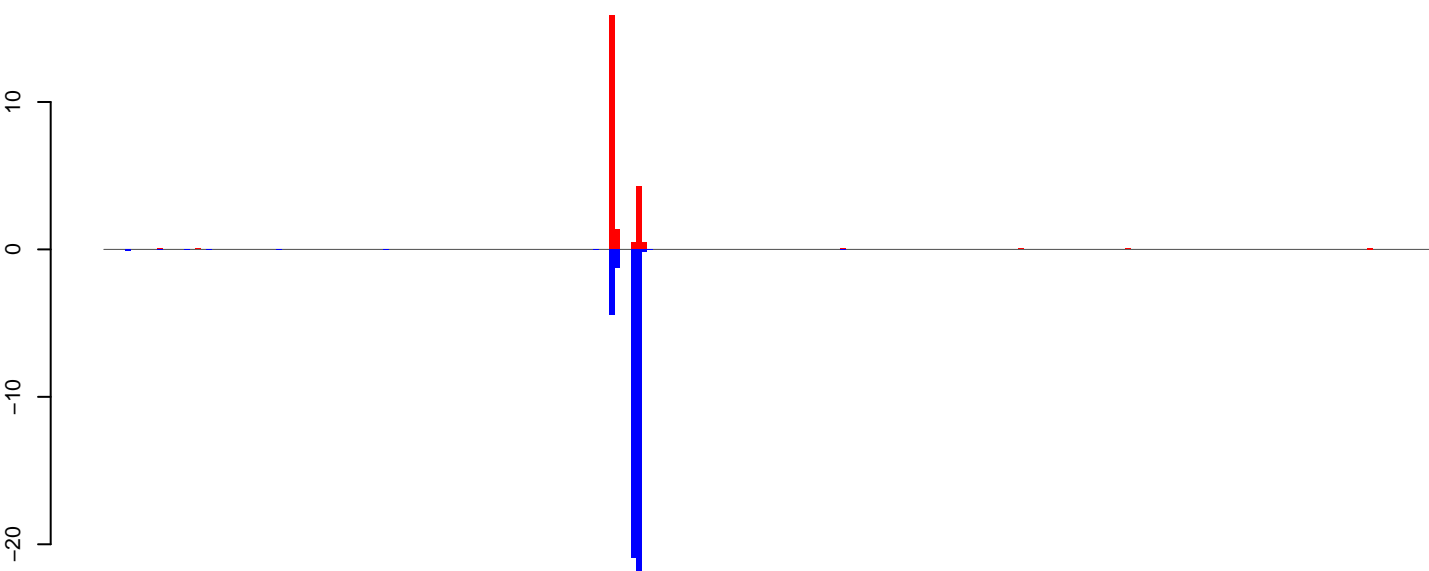
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=21, negative=48, total=68

AeAlbo_C636_cells_rep_3.rep

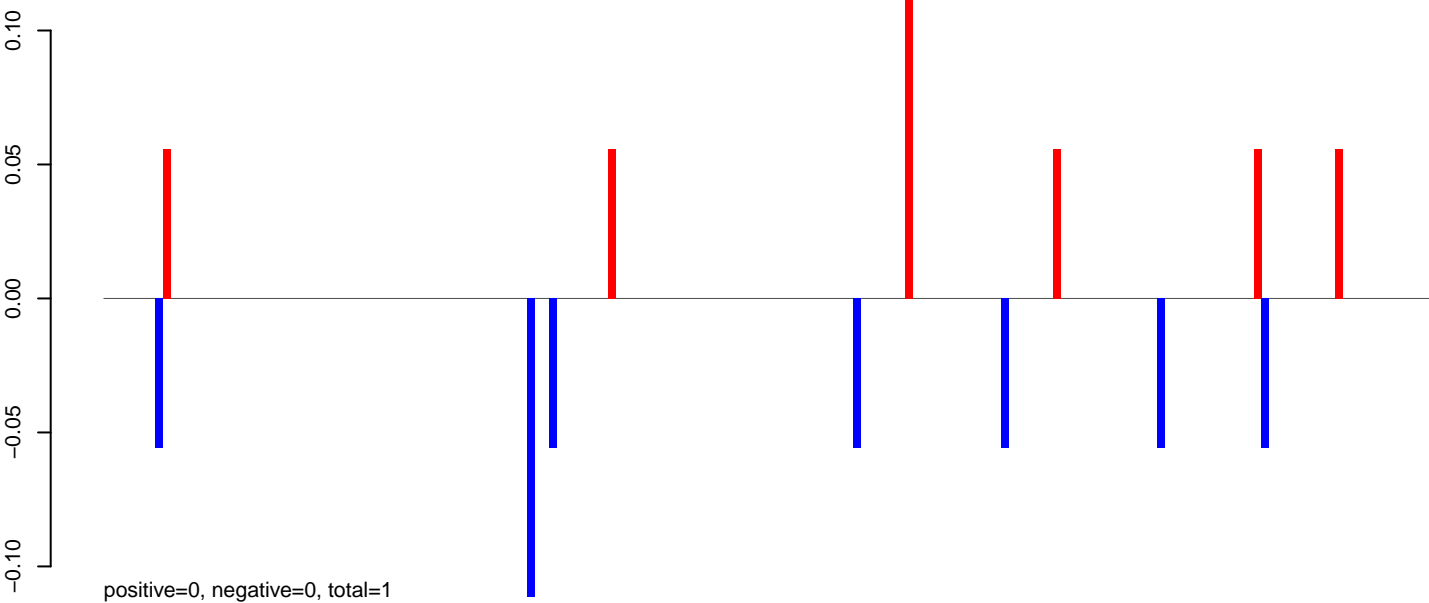


positive=23, negative=52, total=75

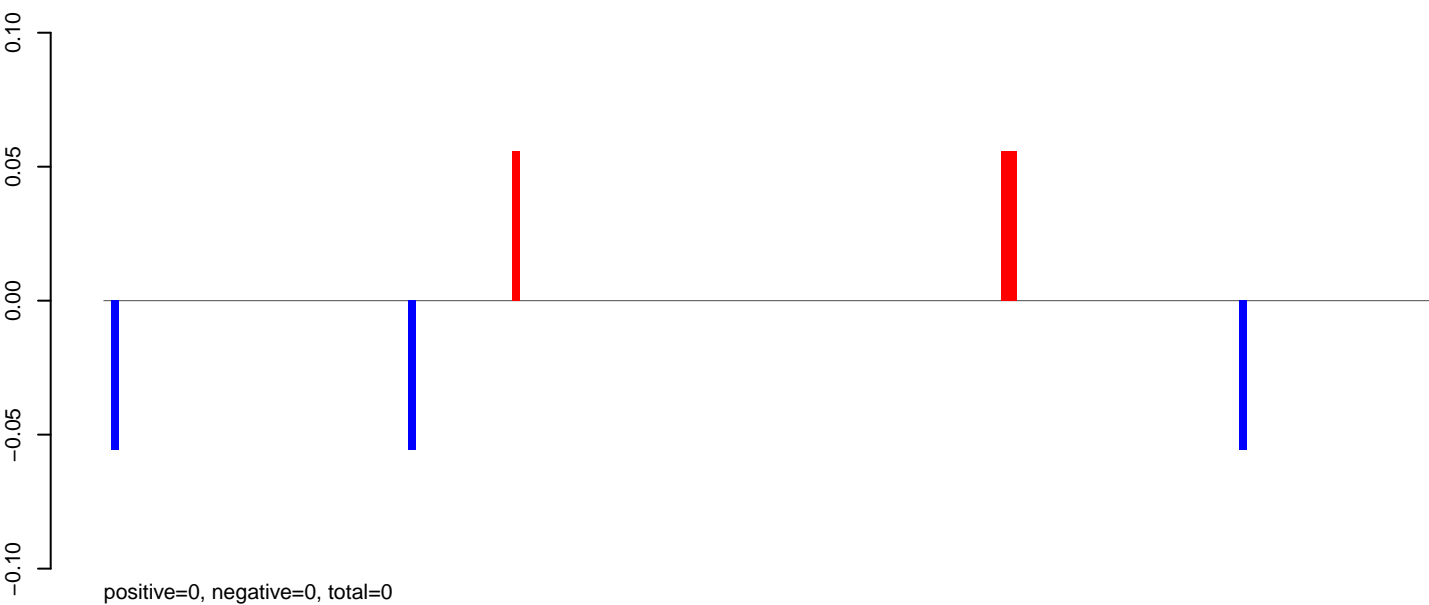
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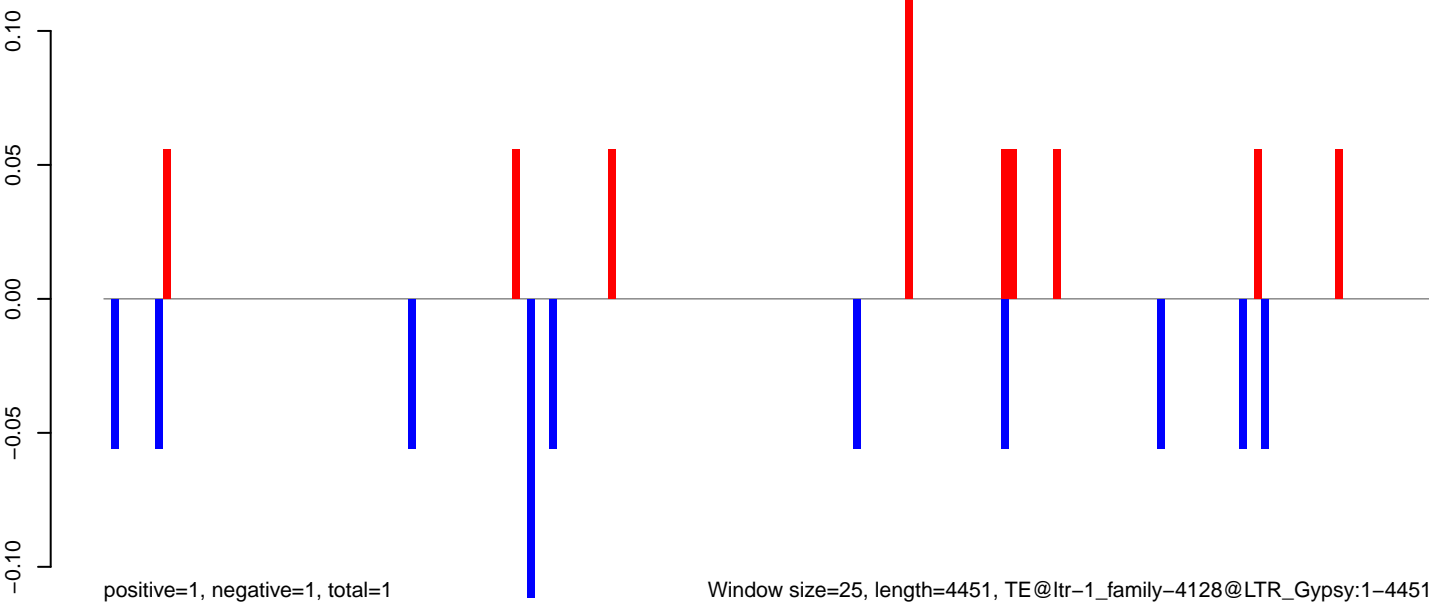
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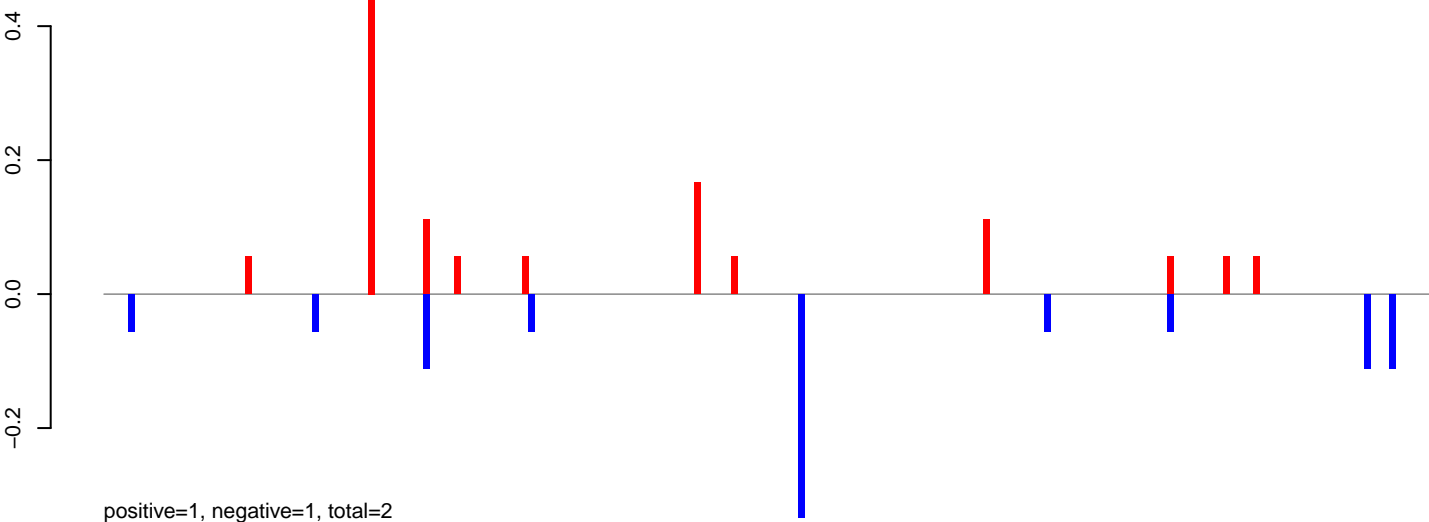
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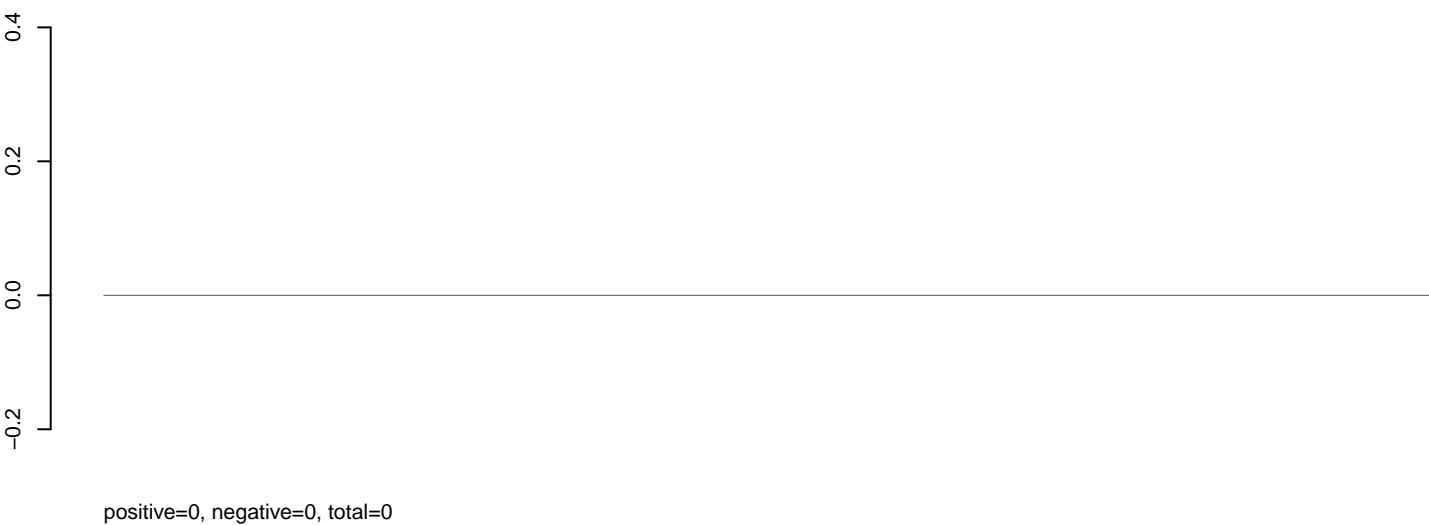
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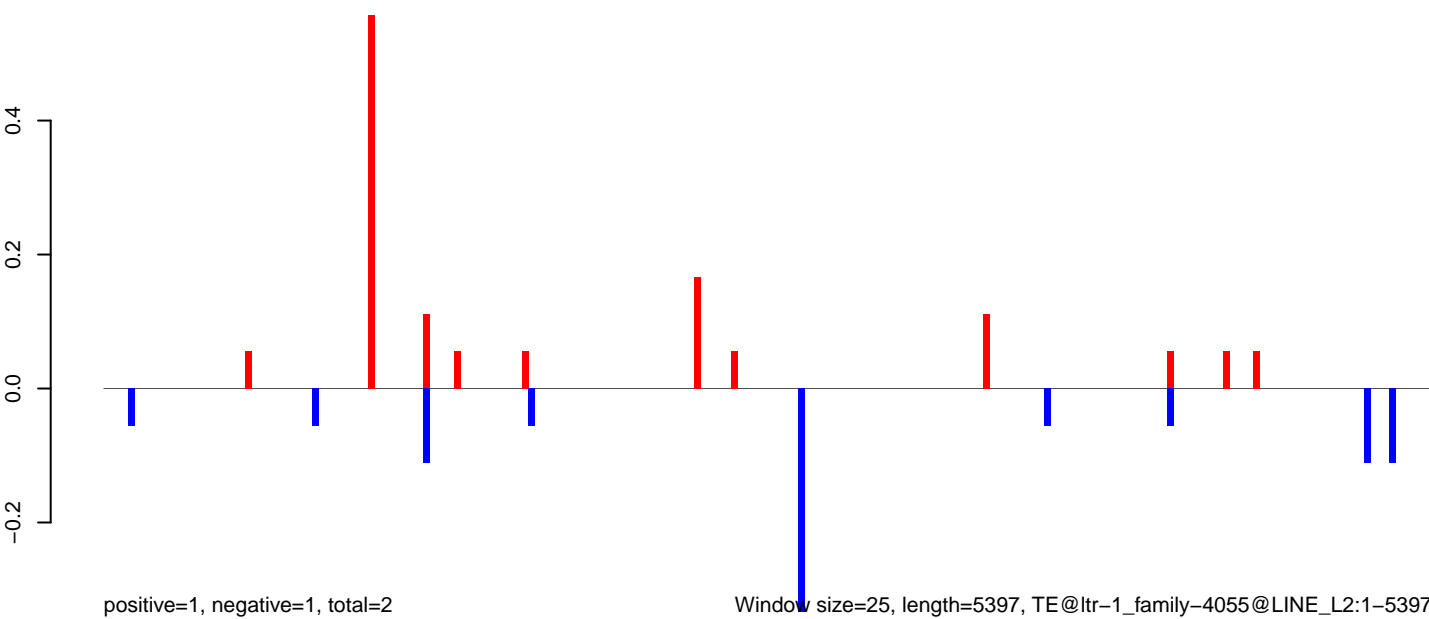
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AeAlbo_C636_cells_rep_3.24_35.rep

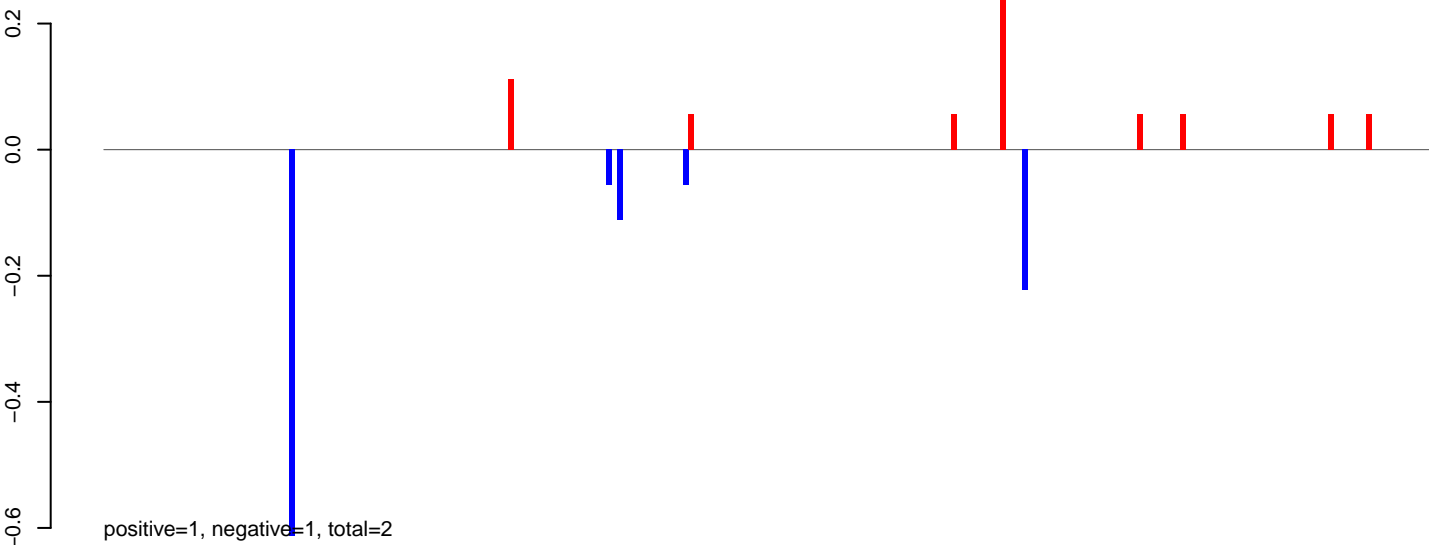


AeAlbo_C636_cells_rep_3.rep

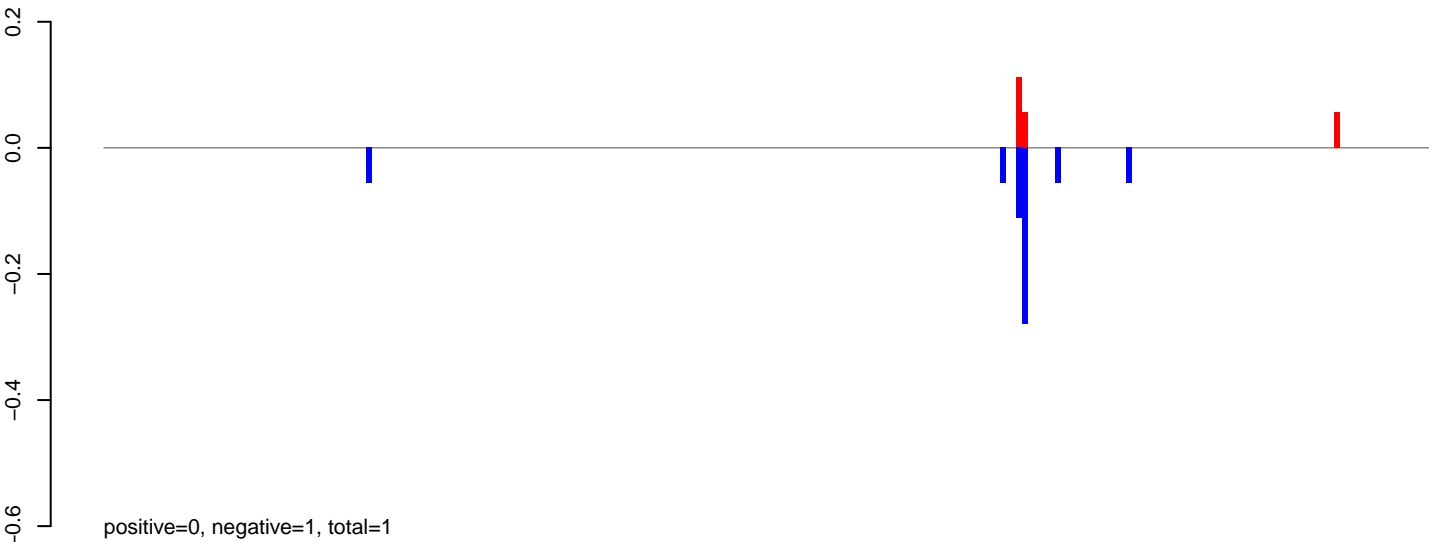


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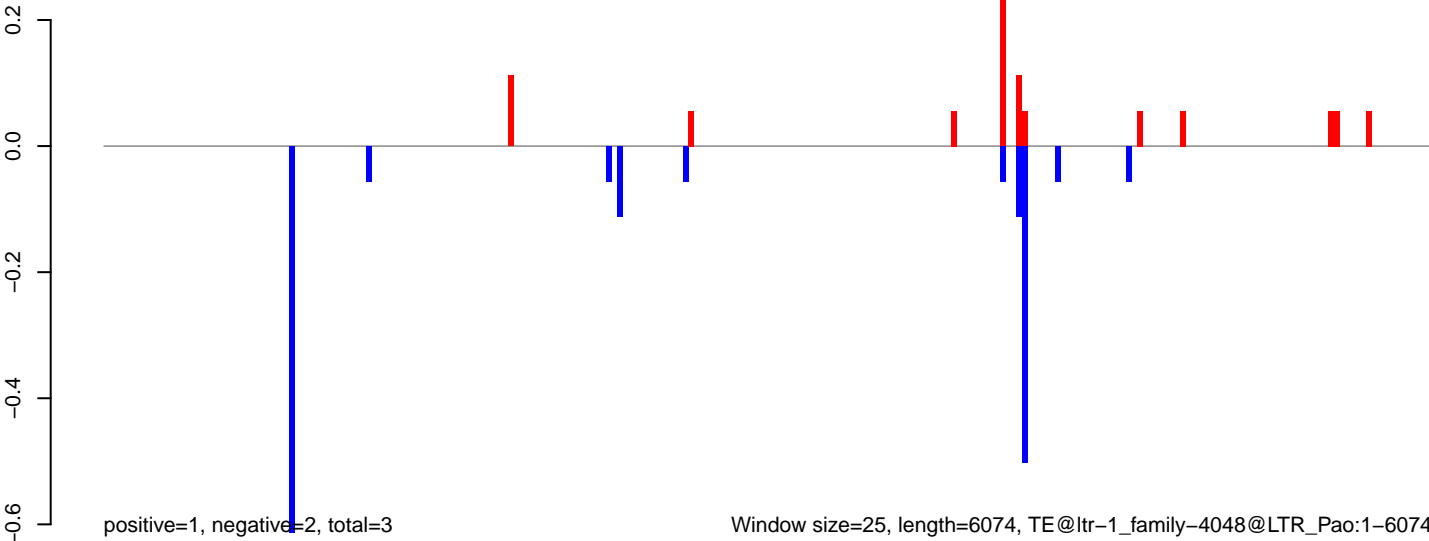
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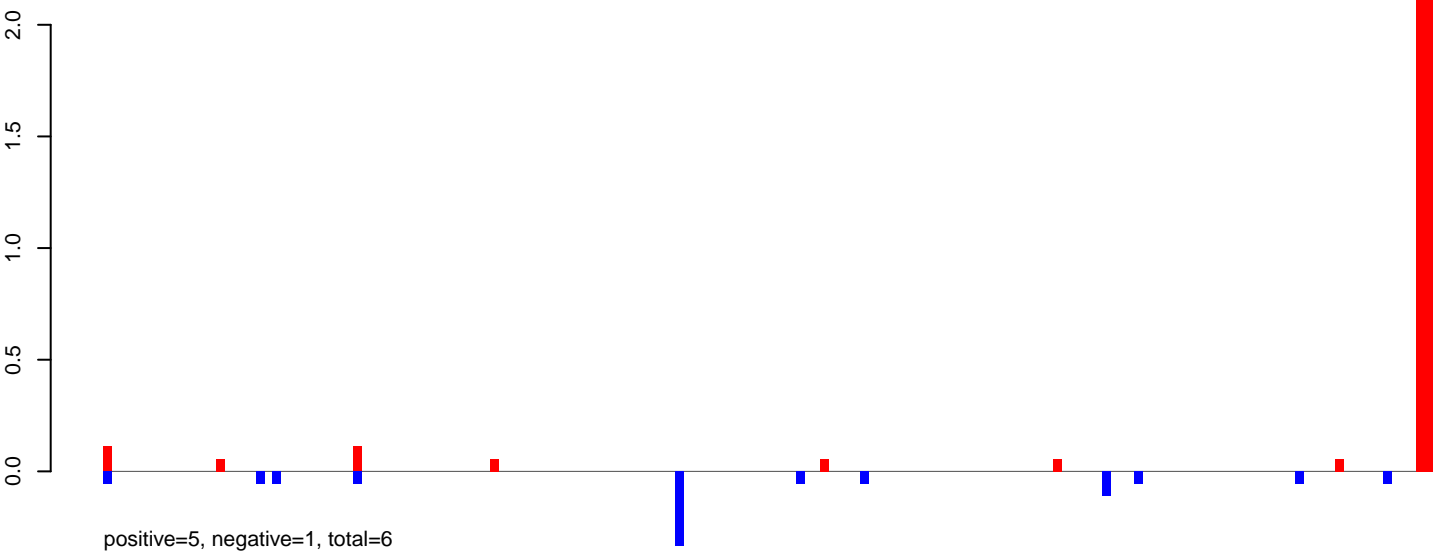
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AeAlbo_C636_cells_rep_3.rep



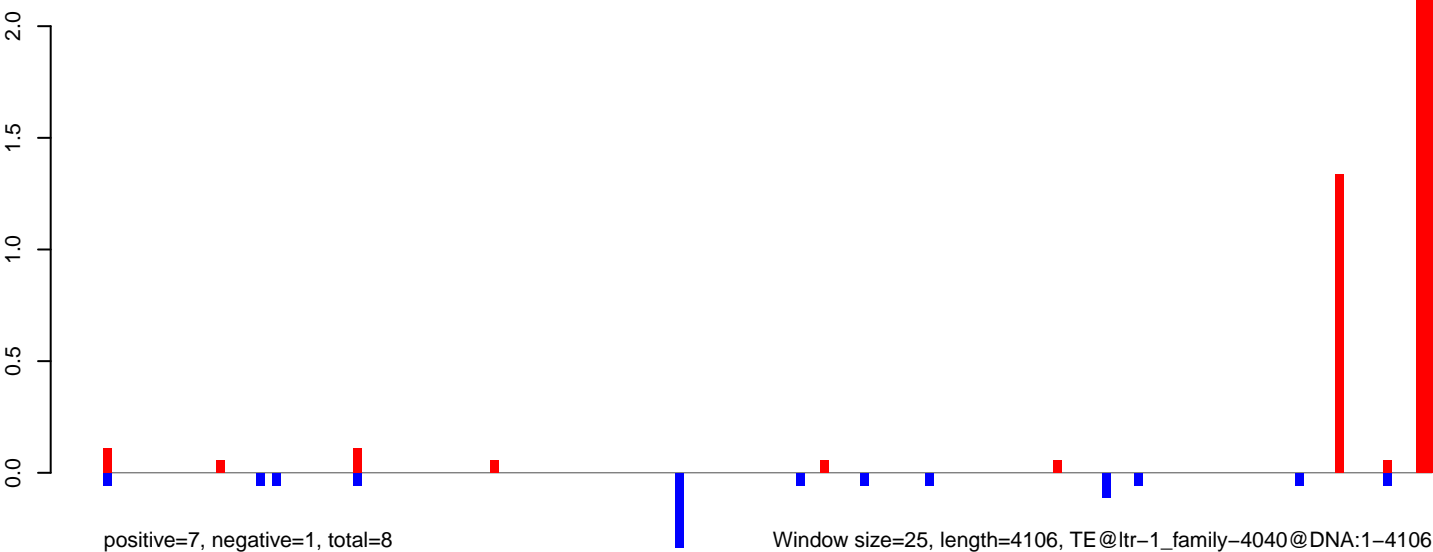
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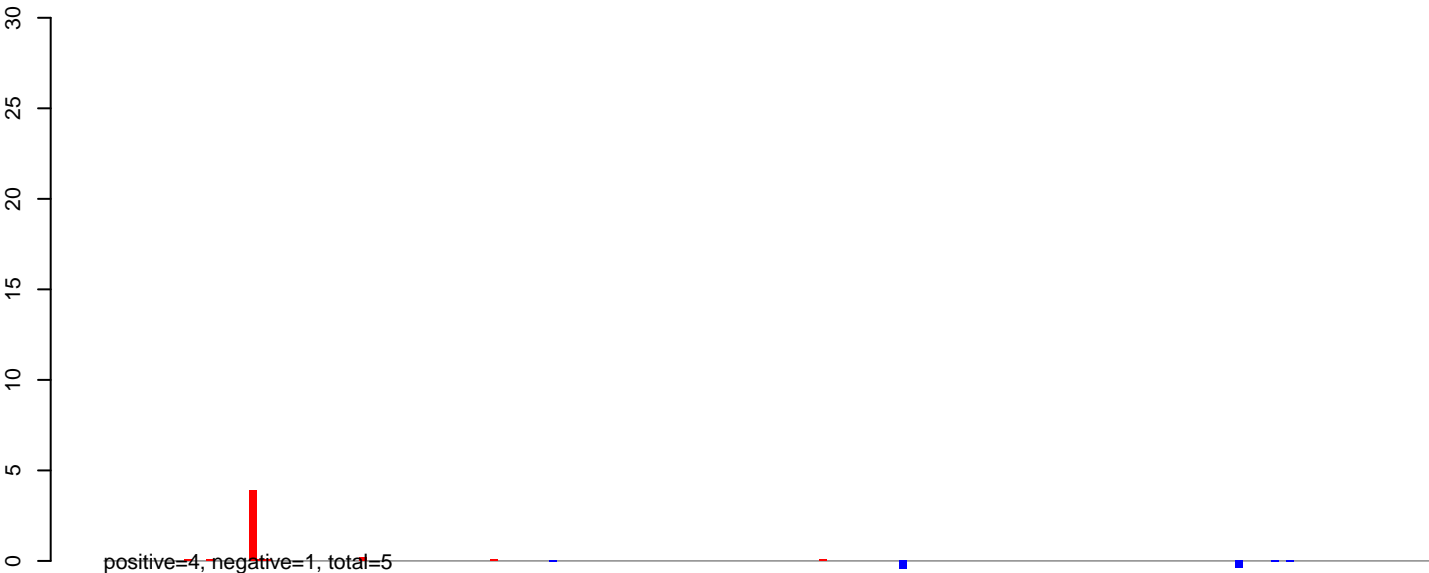
AeAlbo_C636_cells_rep_3.24_35.rep



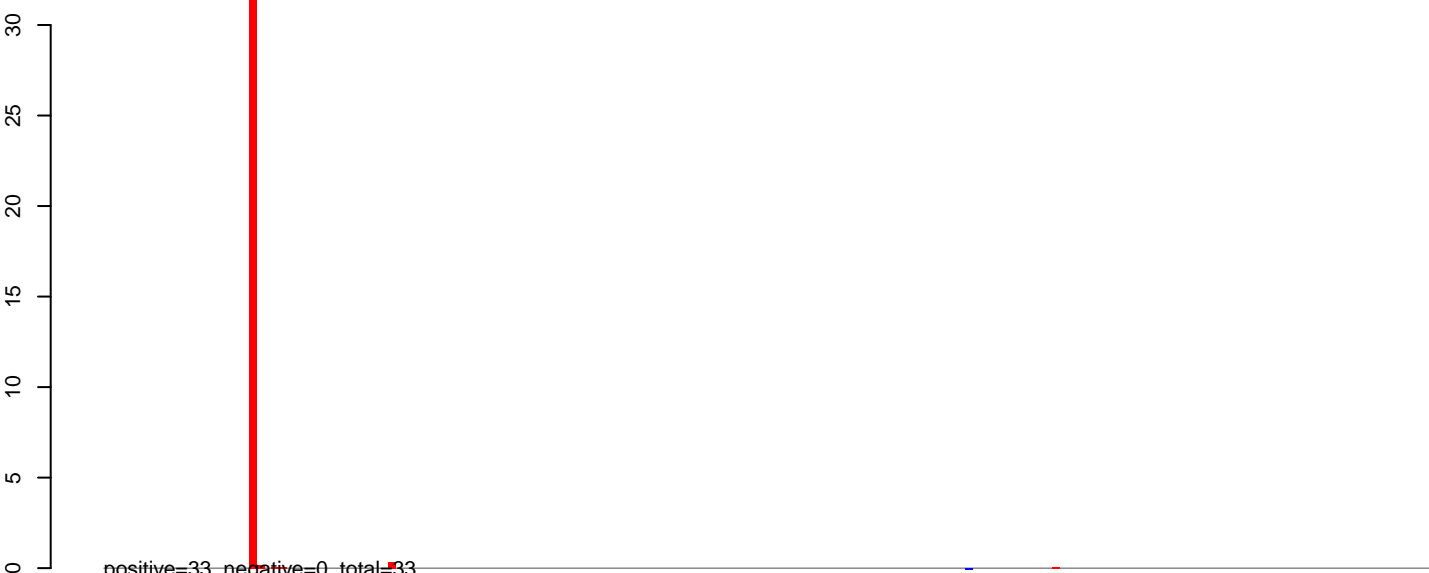
AeAlbo_C636_cells_rep_3.rep



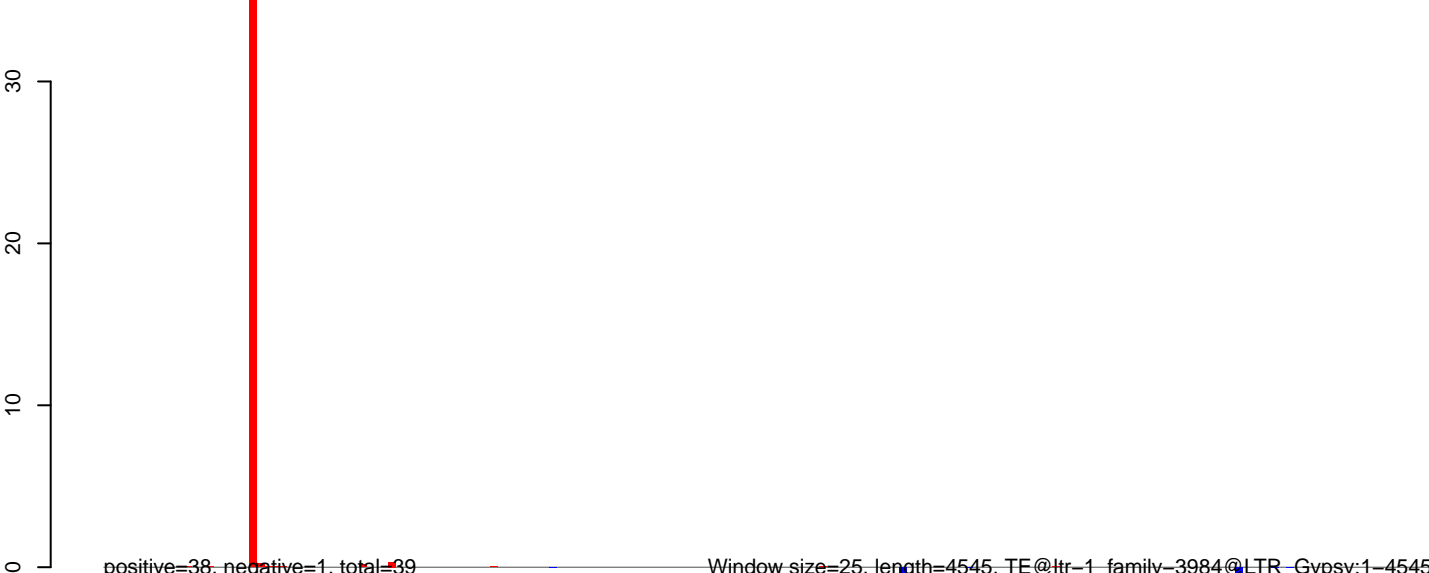
AeAlbo_C636_cells_rep_3.18_23.rep



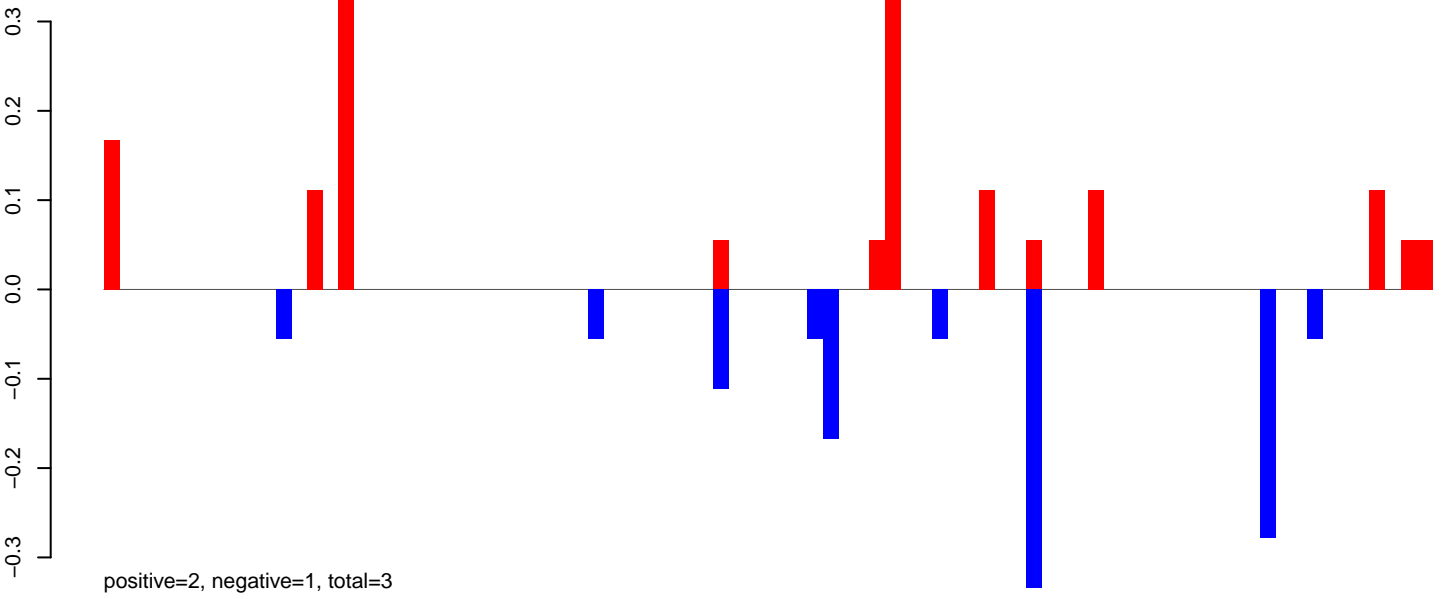
AeAlbo_C636_cells_rep_3.24_35.rep



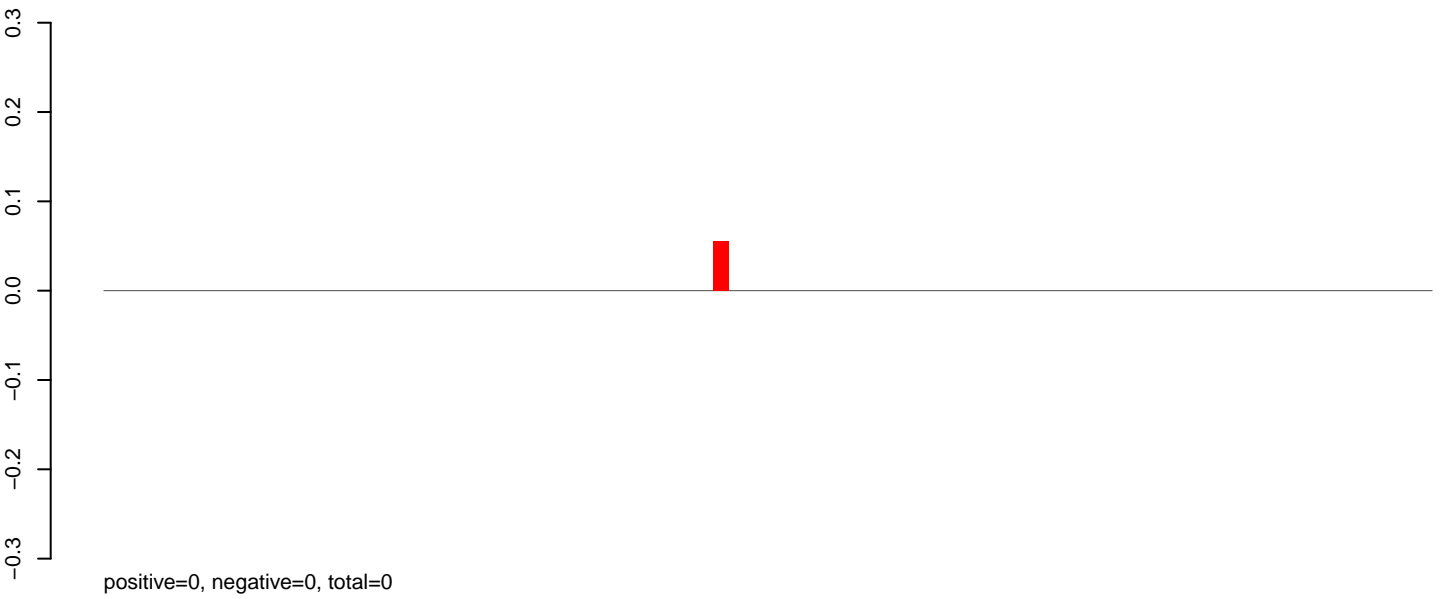
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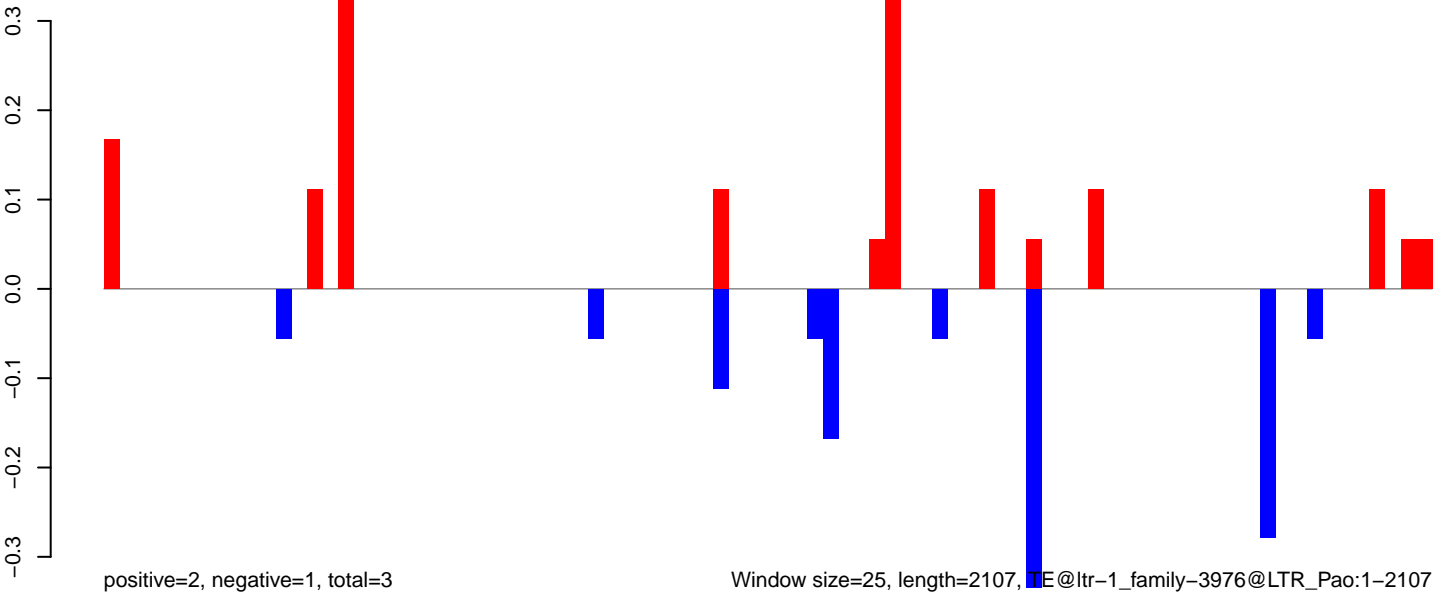
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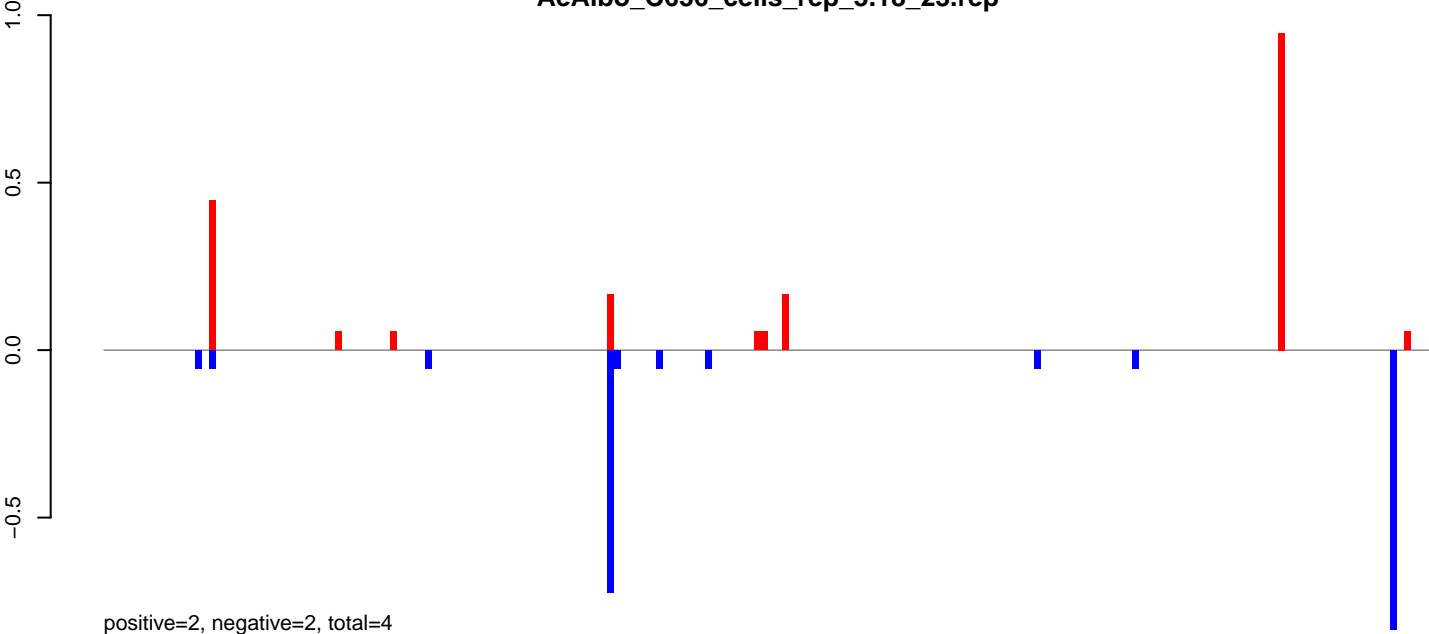
AeAlbo_C636_cells_rep_3.24_35.rep



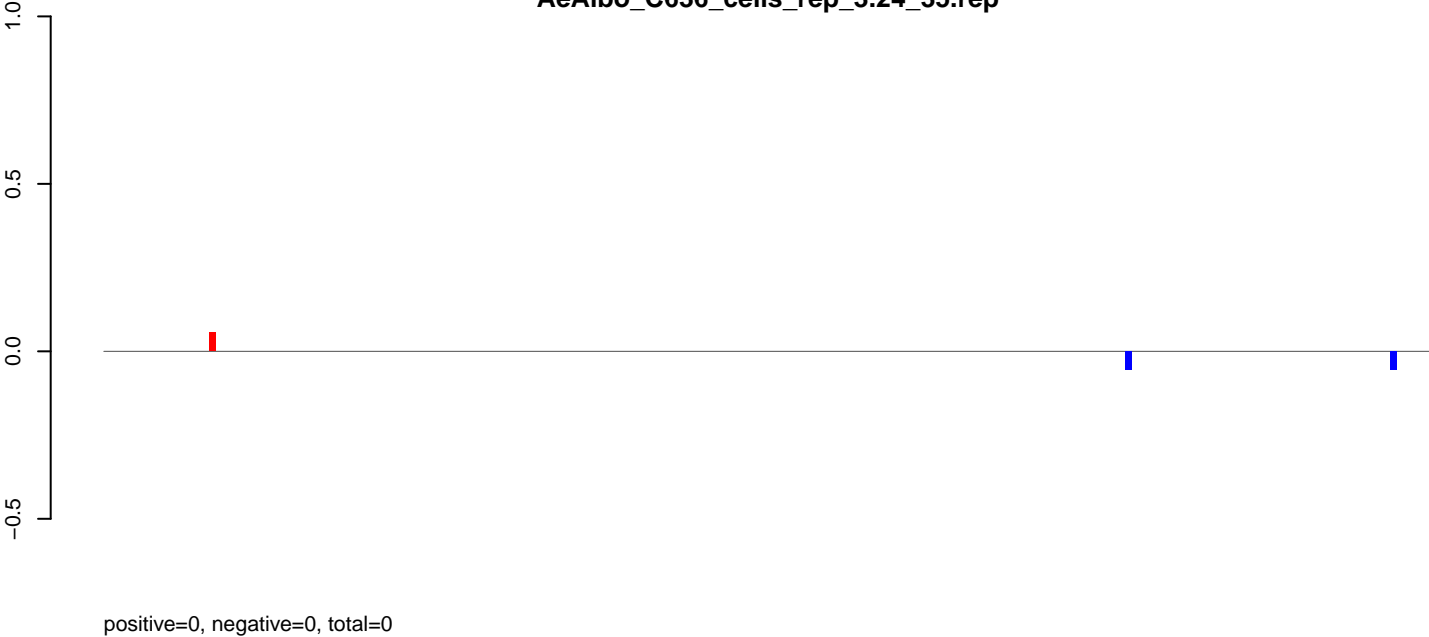
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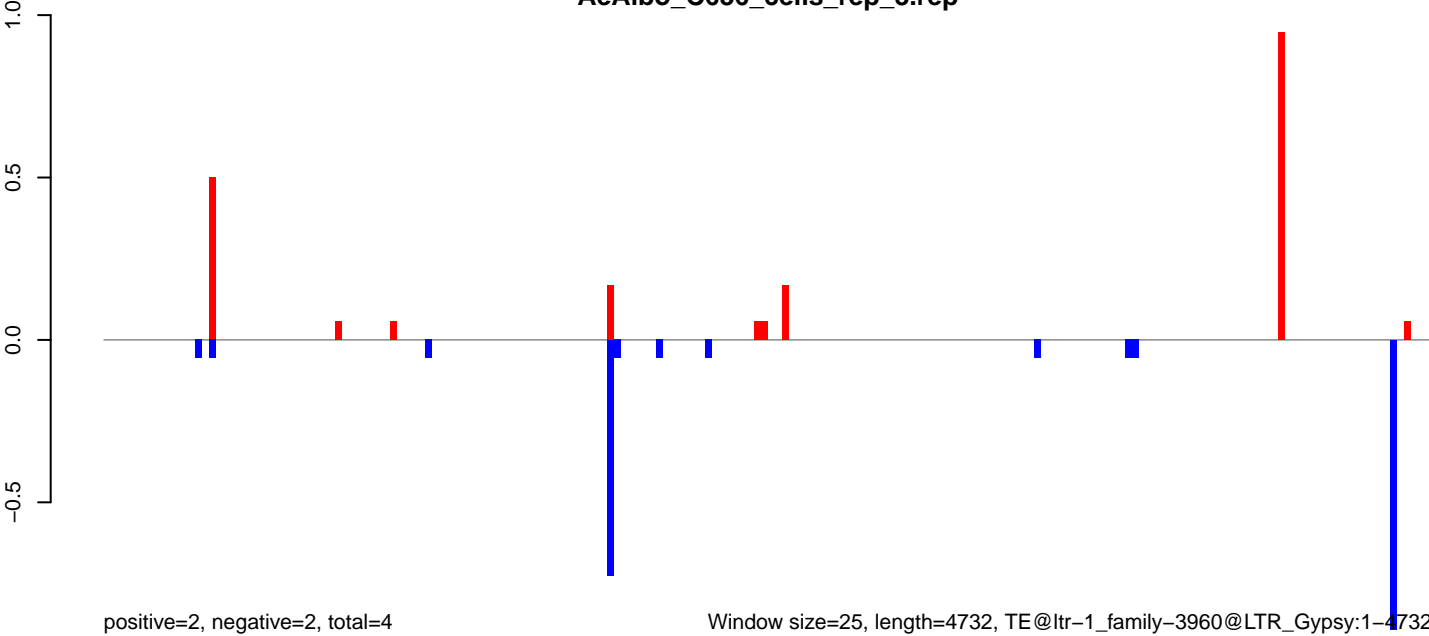
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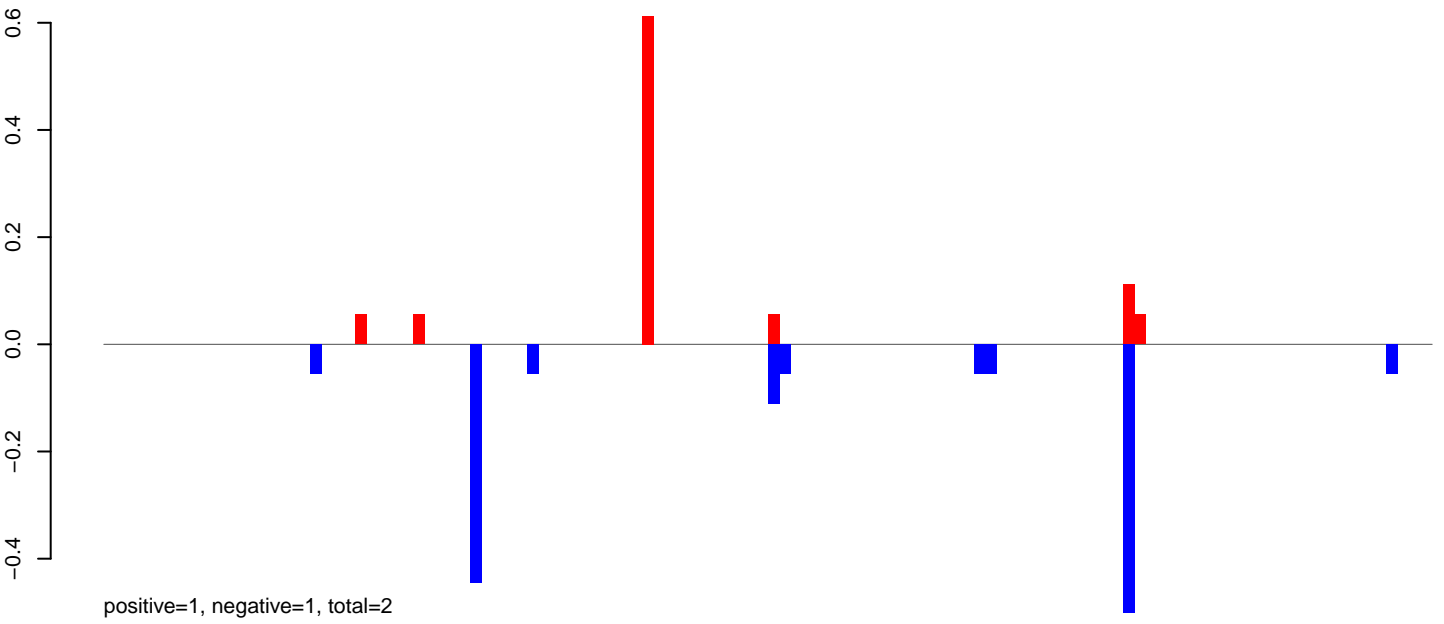
AeAlbo_C636_cells_rep_3.24_35.rep



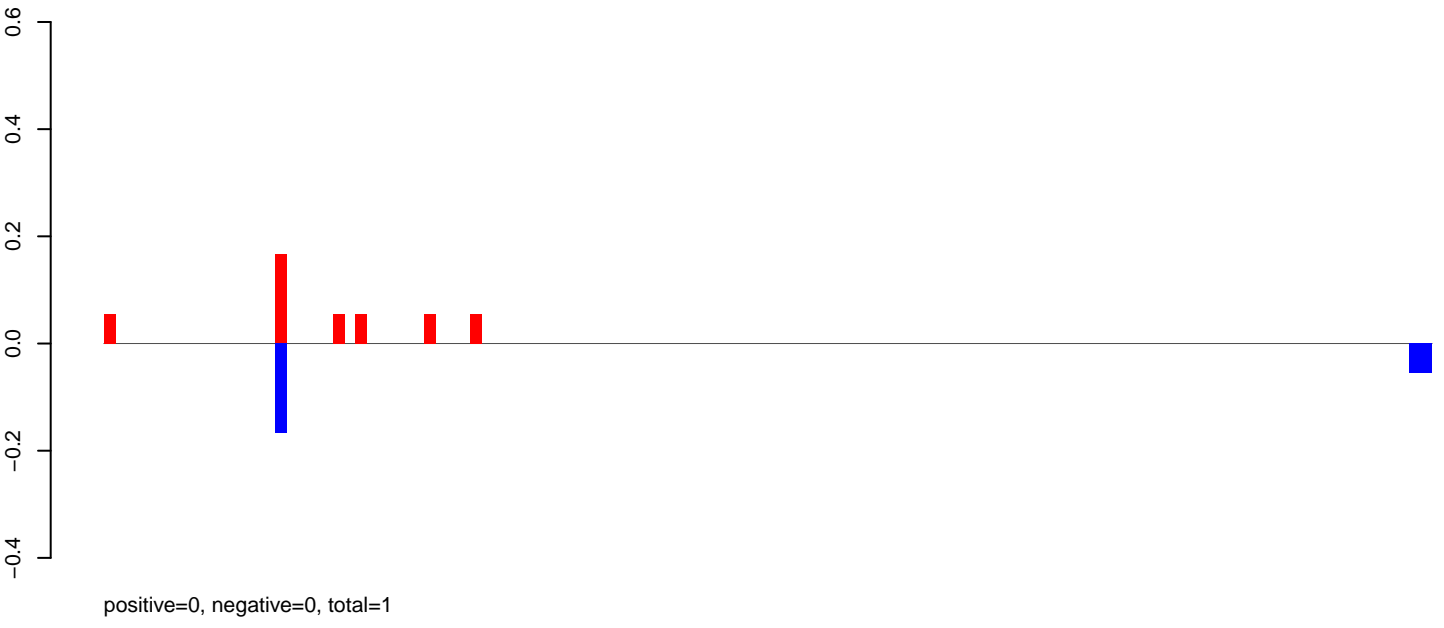
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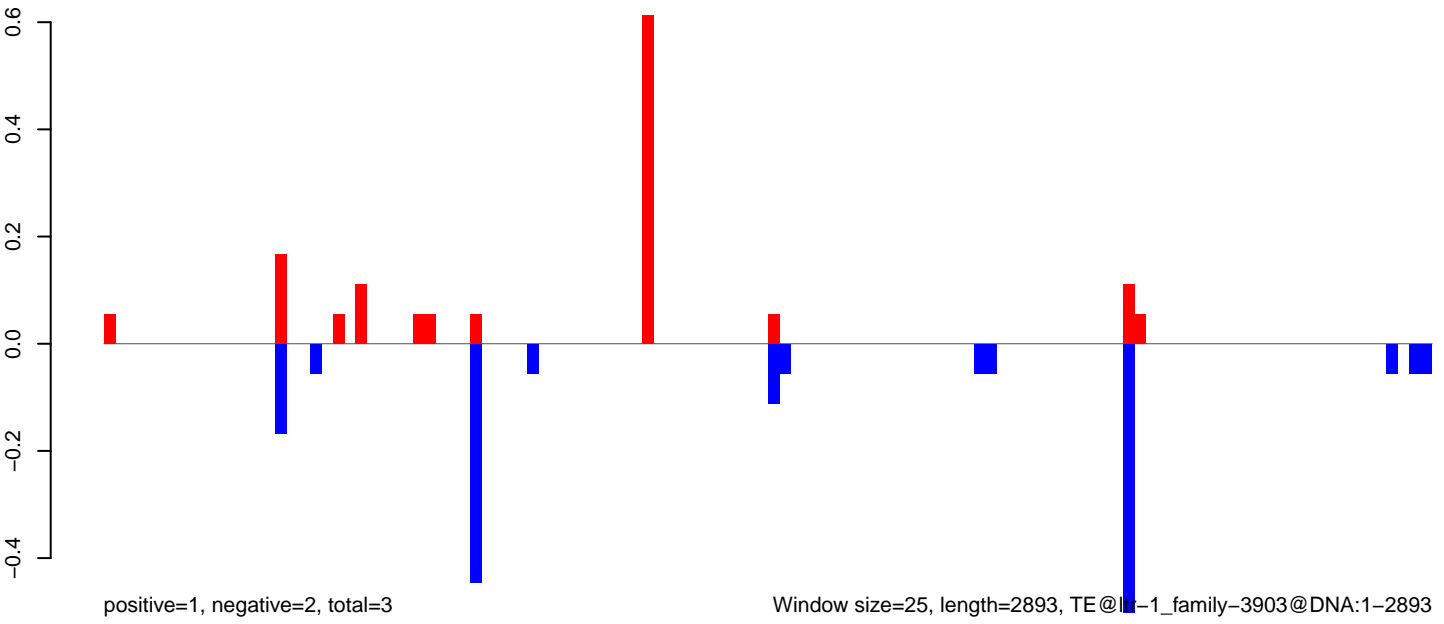
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AeAlbo_C636_cells_rep_3.24_35.rep

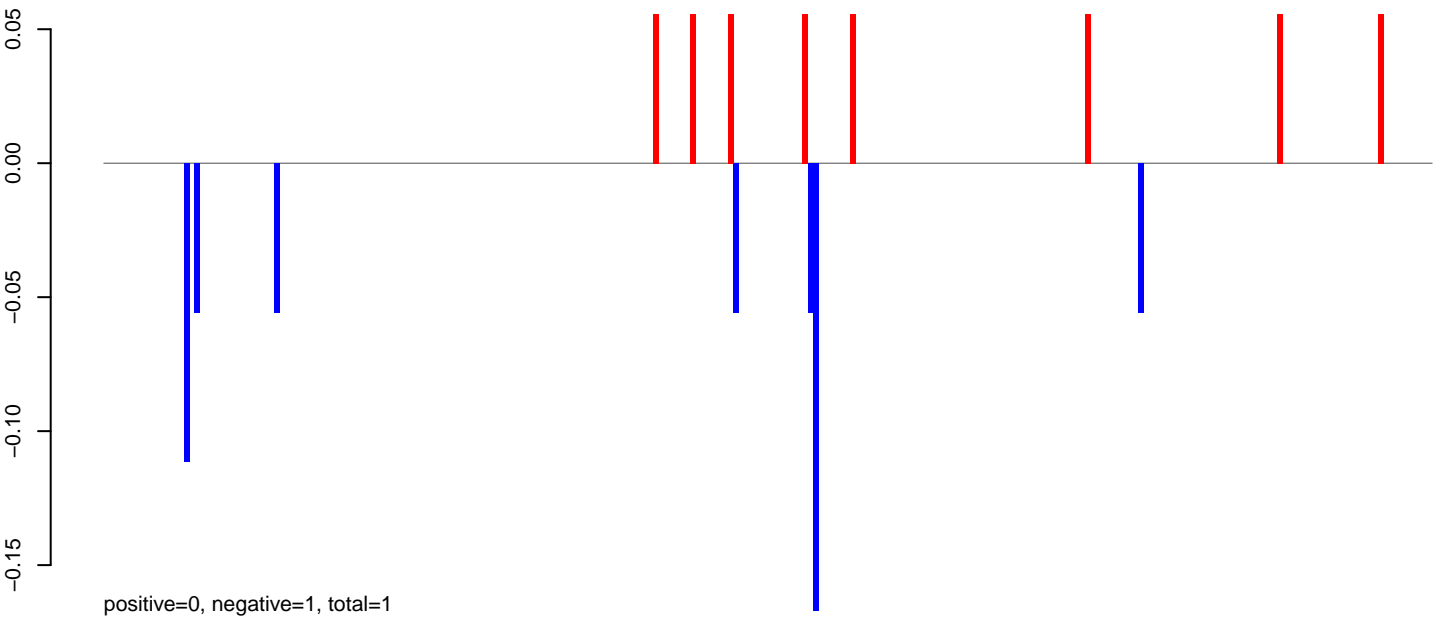


AeAlbo_C636_cells_rep_3.rep

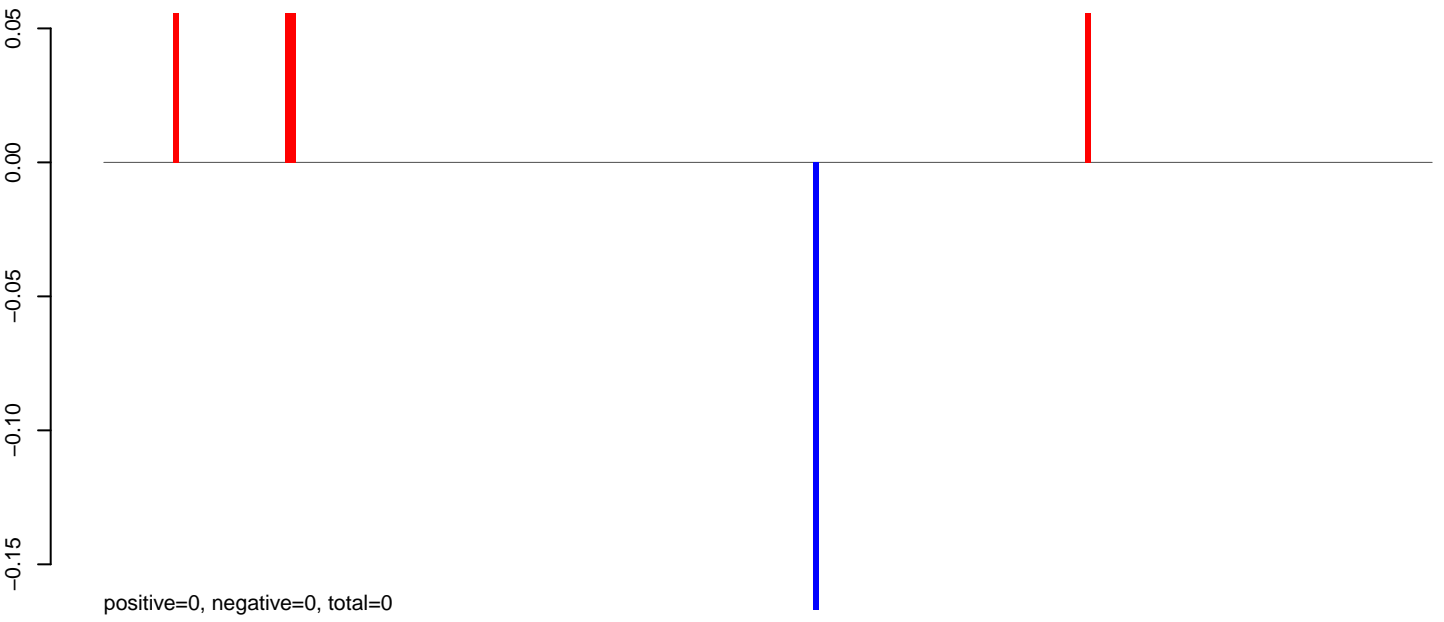


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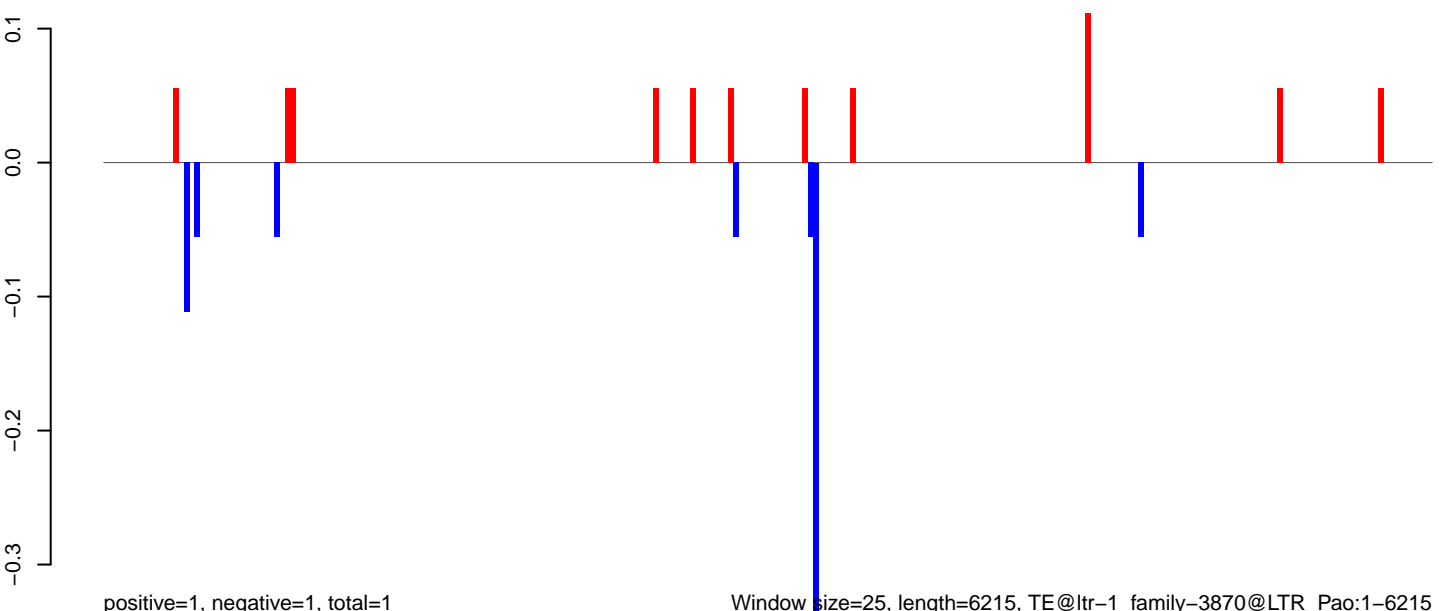
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

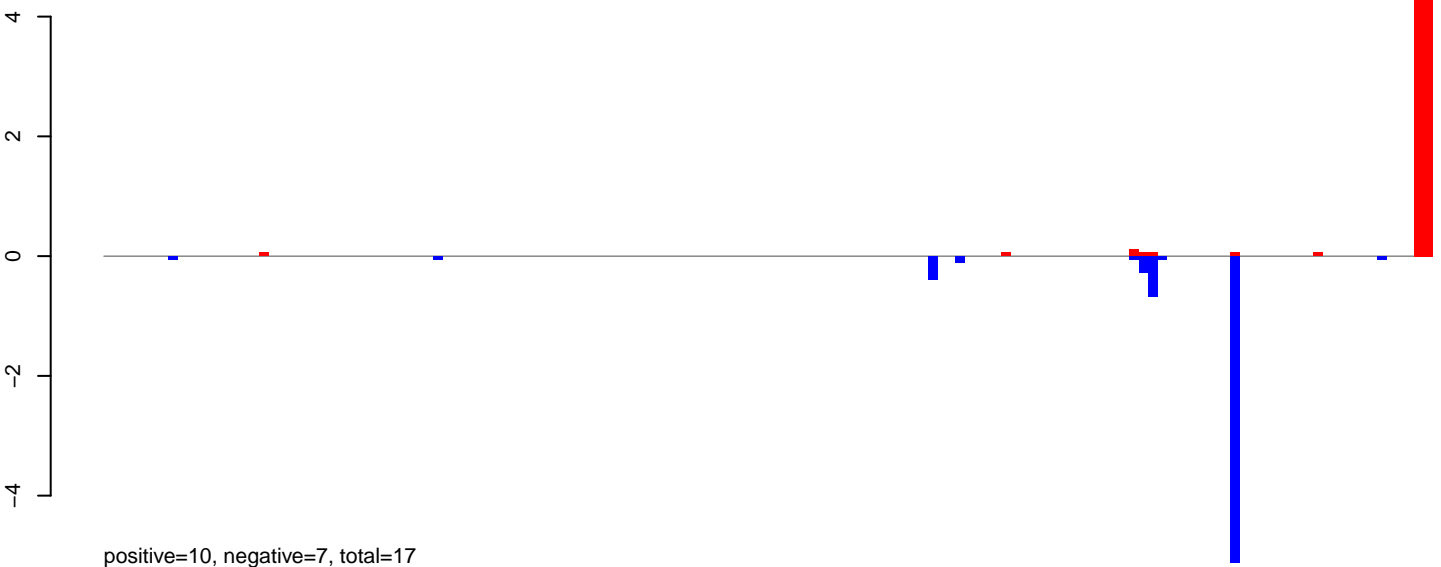


AeAlbo_C636_cells_rep_3.rep



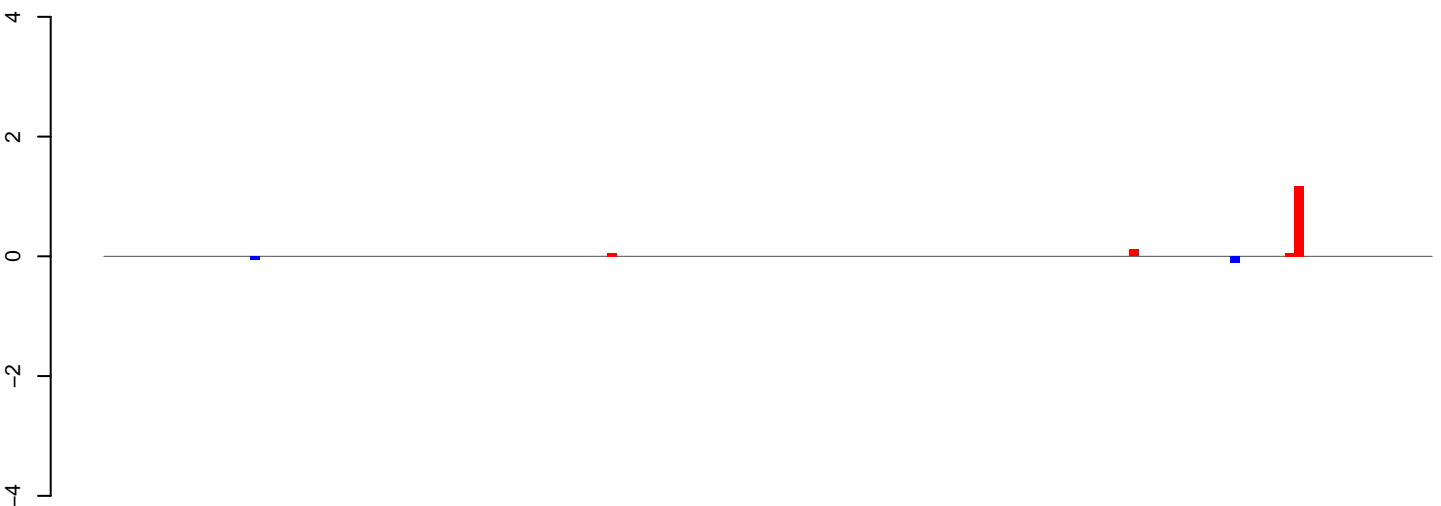
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AeAlbo_C636_cells_rep_3.18_23.rep



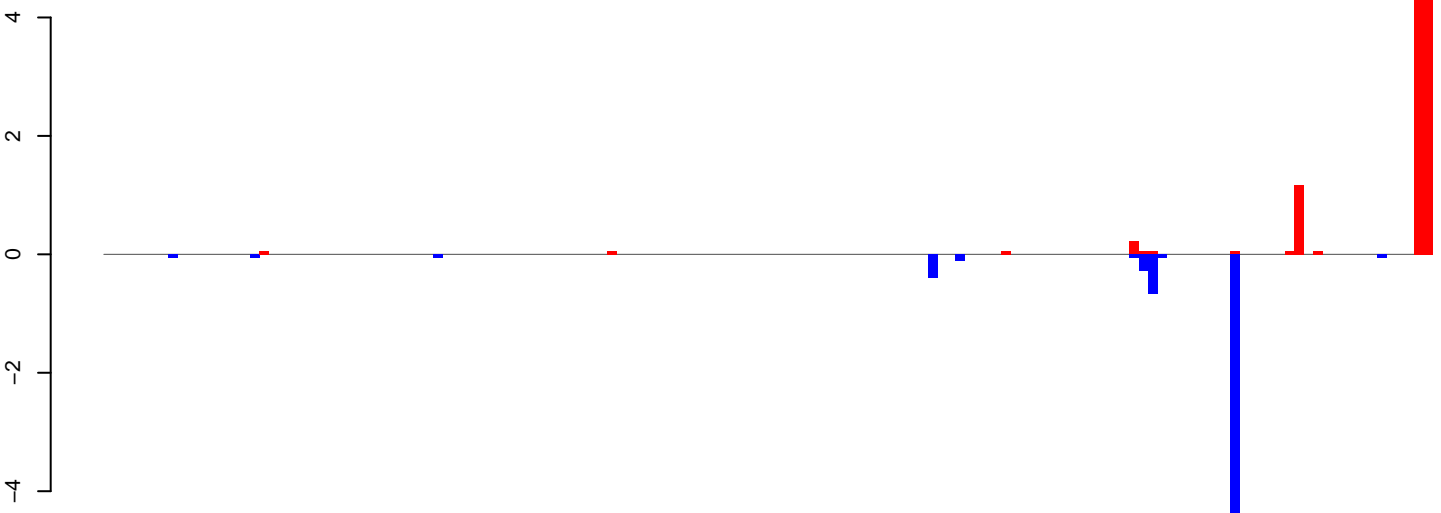
positive=10, negative=7, total=17

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=0, total=2

AeAlbo_C636_cells_rep_3.rep

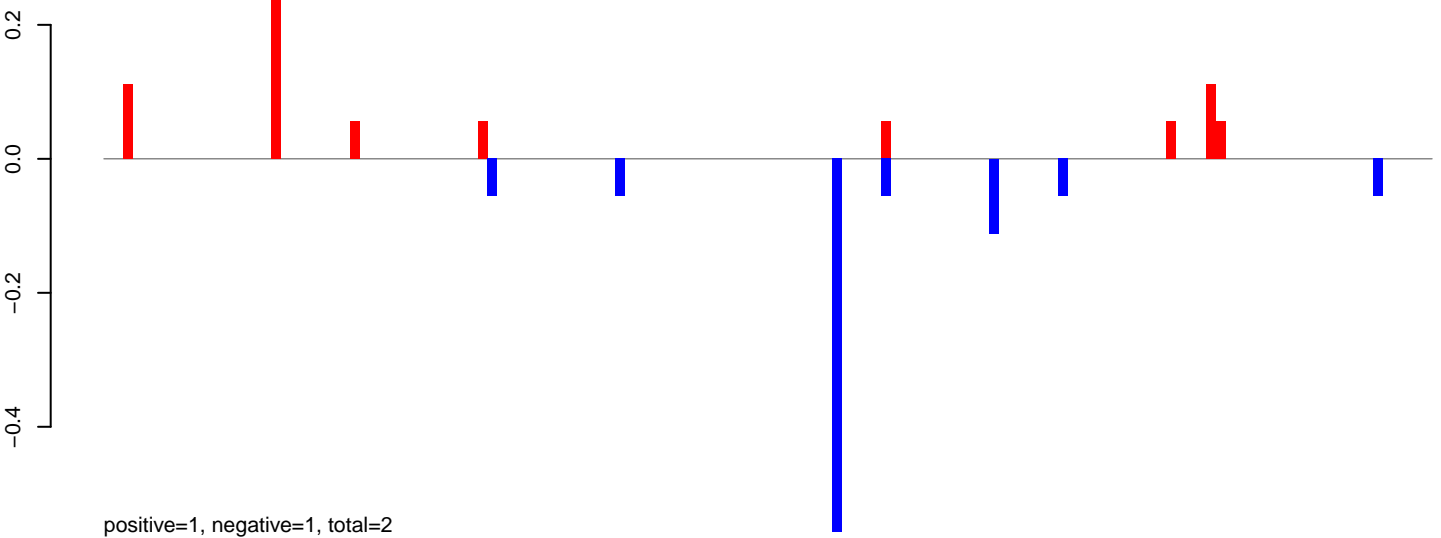


positive=12, negative=7, total=19

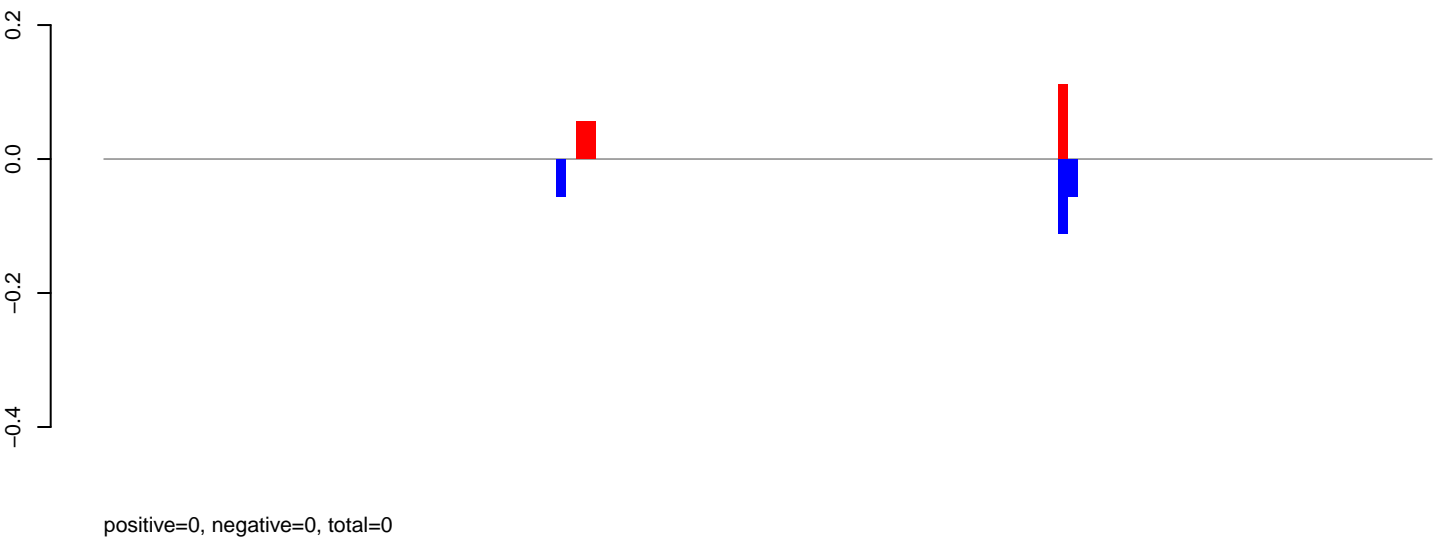
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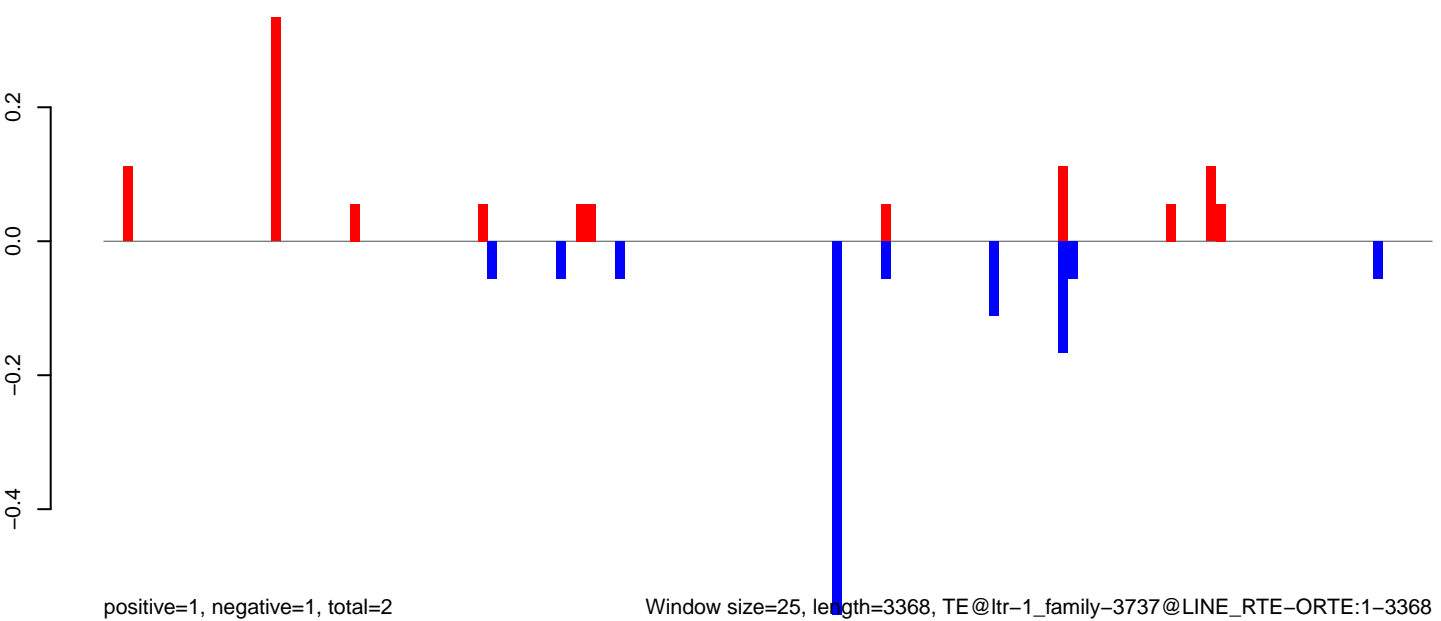
AeAlbo_C636_cells_rep_3.18_23.rep



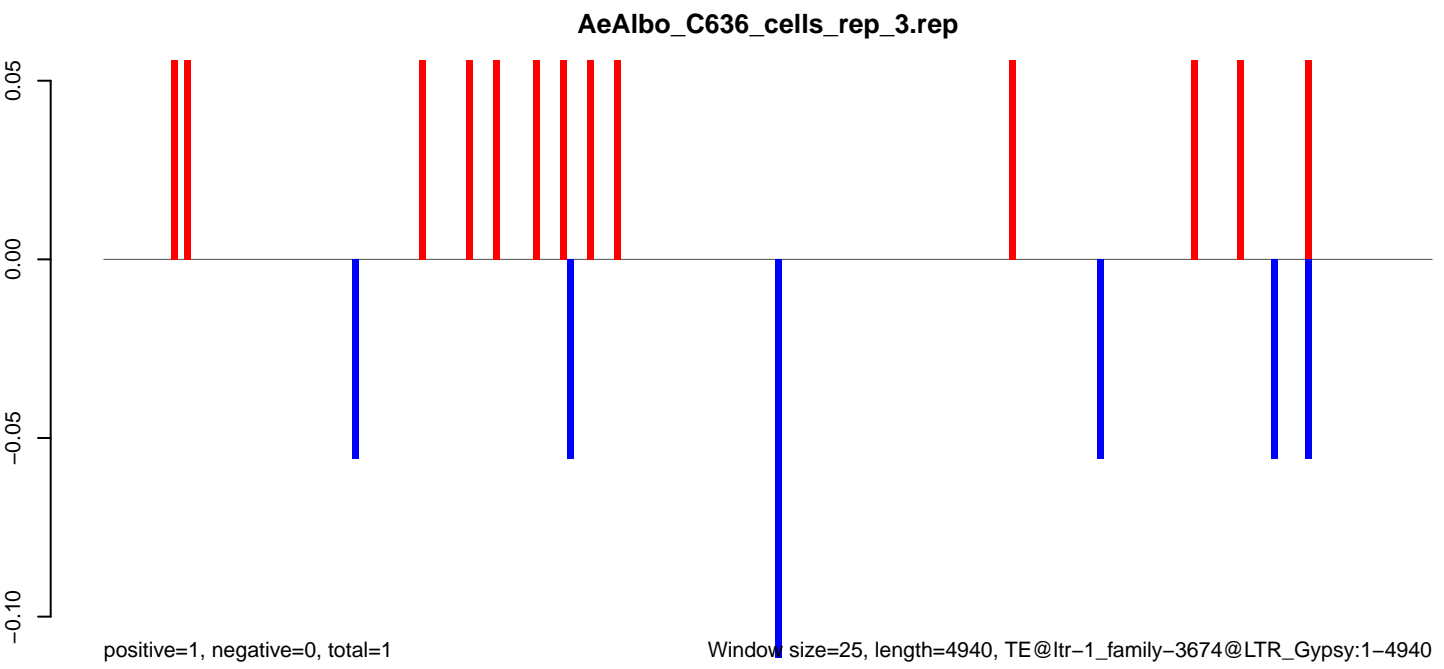
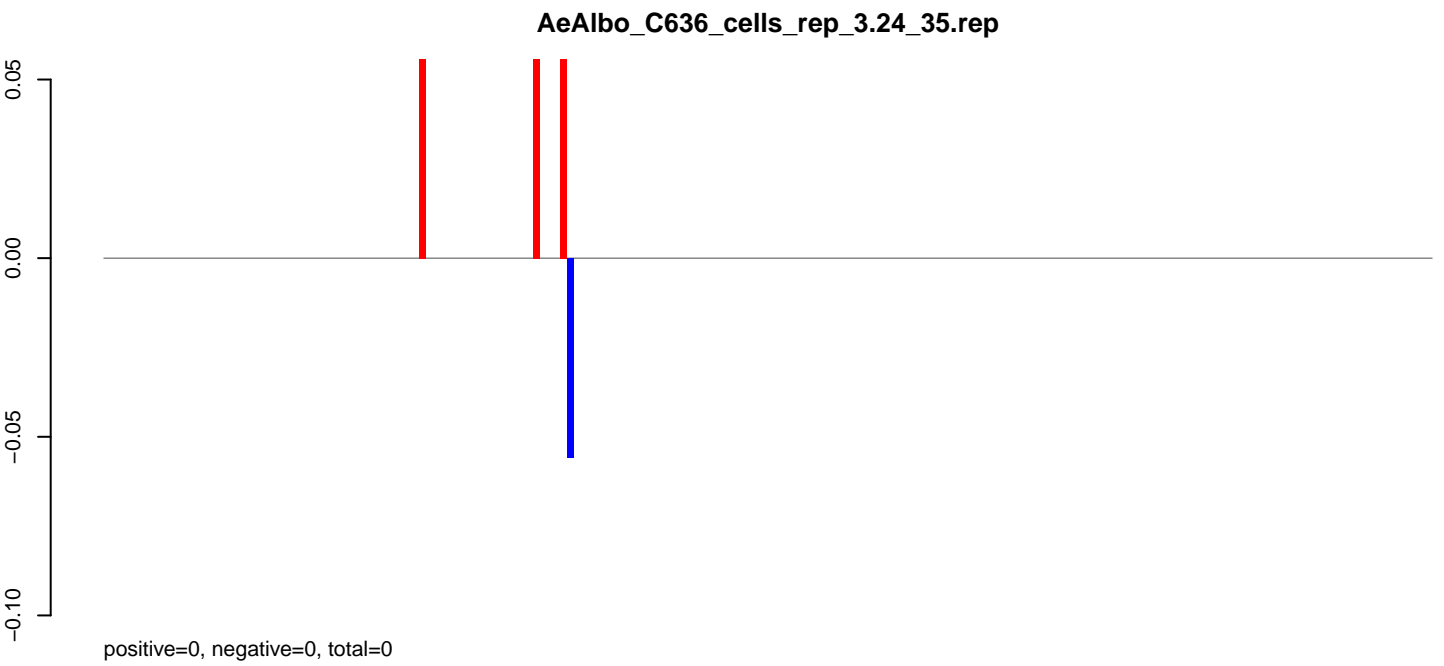
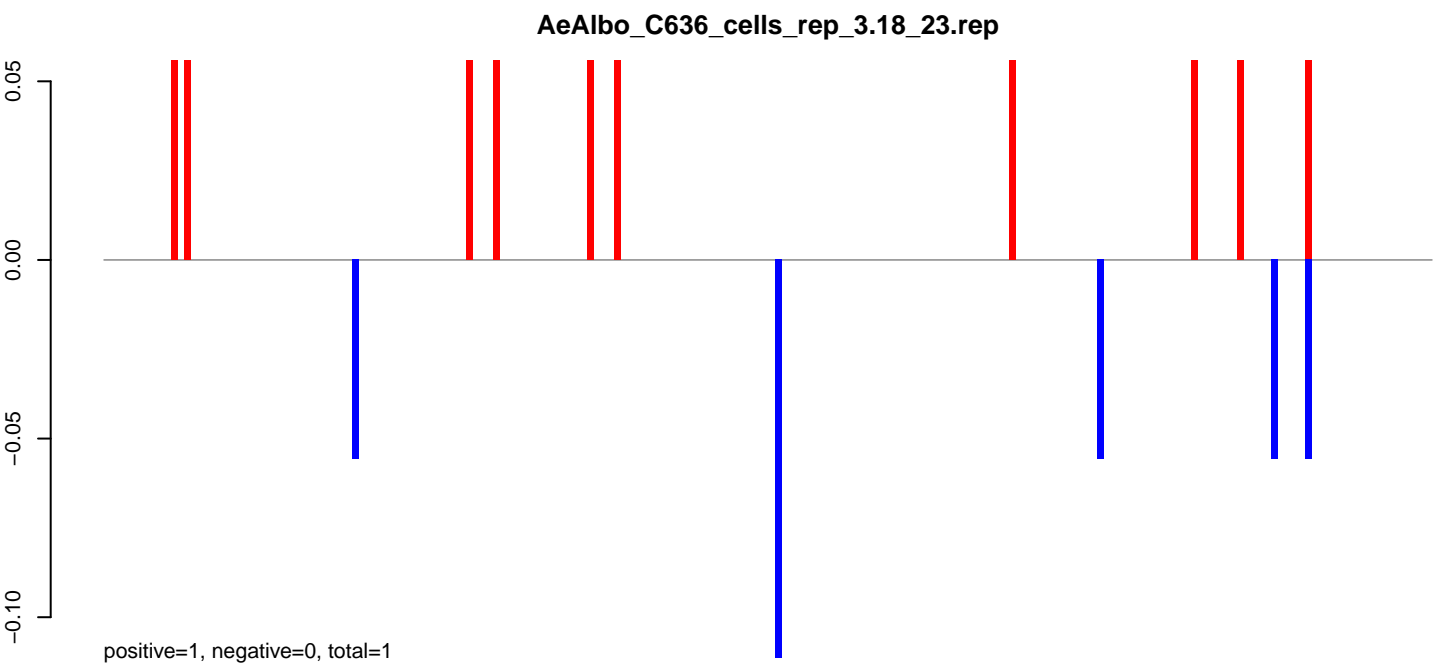
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

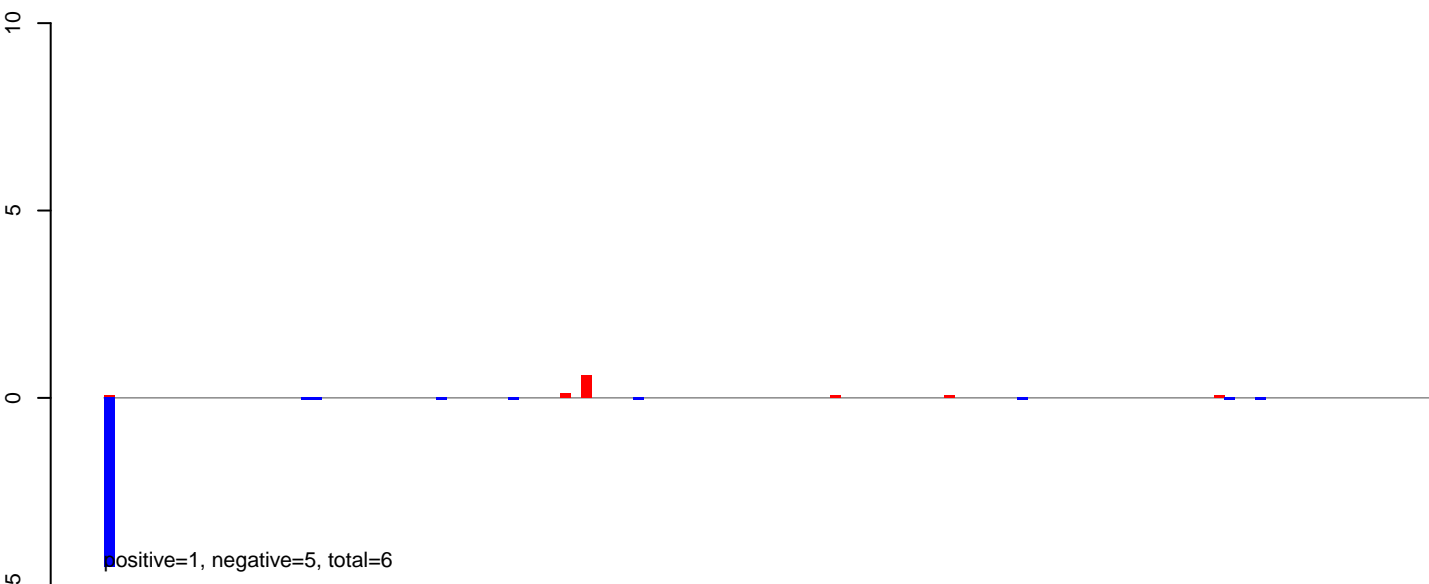


Window size=25, length=3368, TE@ltr-1_family-3737@LINE RTE-ORTE:1-3368

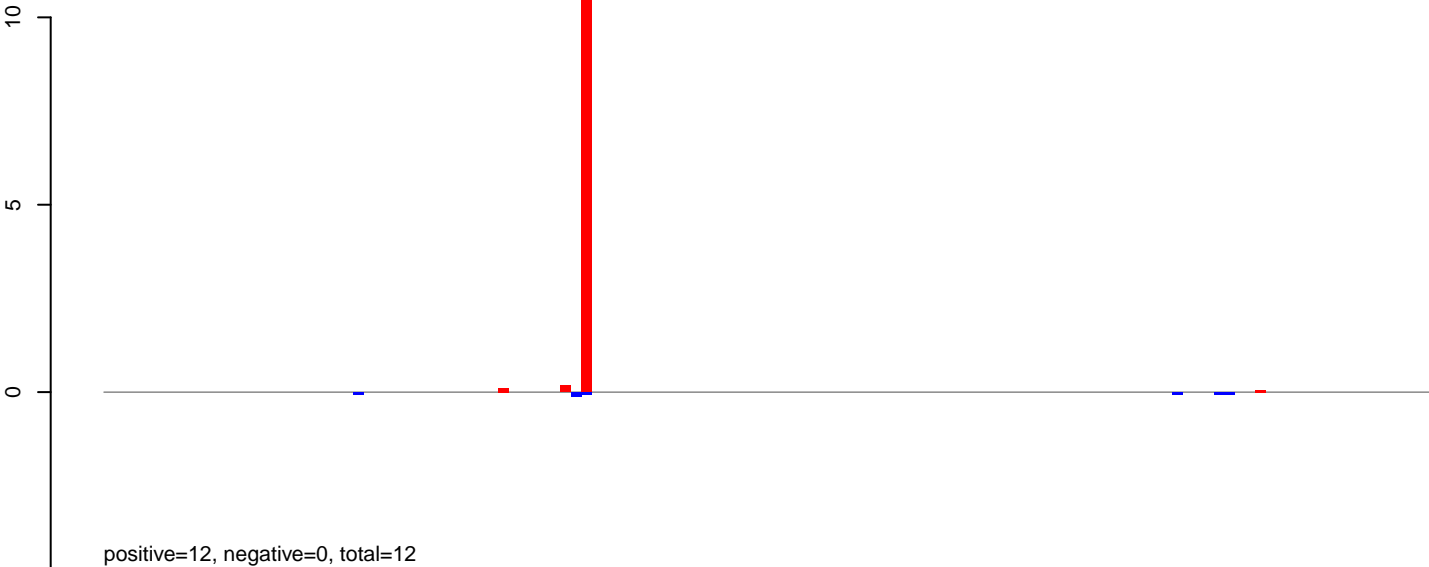


Window size=25, length=4940, TE@ltr-1_family-3674@LTR_Gypsy:1-4940

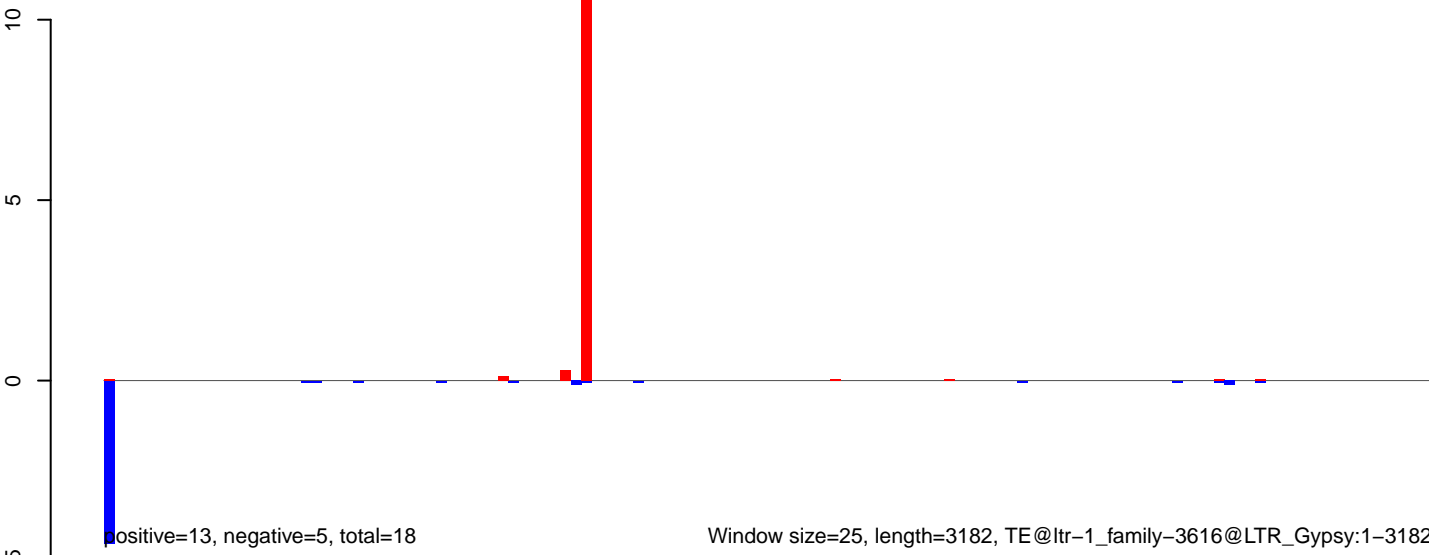
AeAlbo_C636_cells_rep_3.18_23.rep



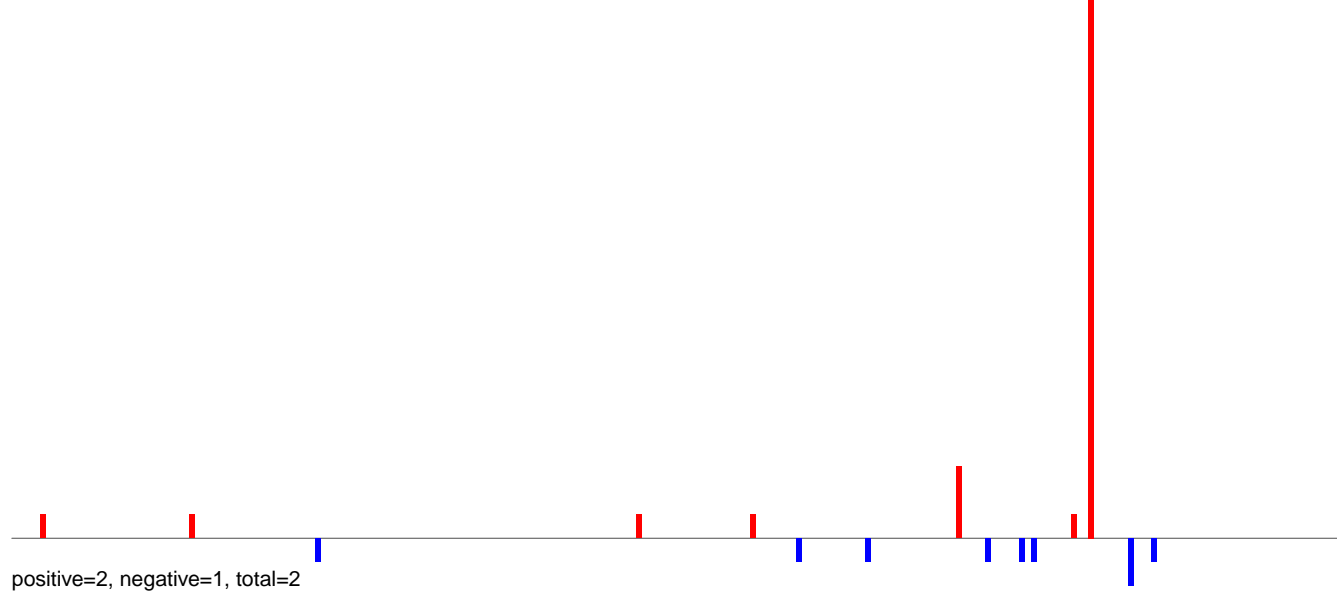
AeAlbo_C636_cells_rep_3.24_35.rep



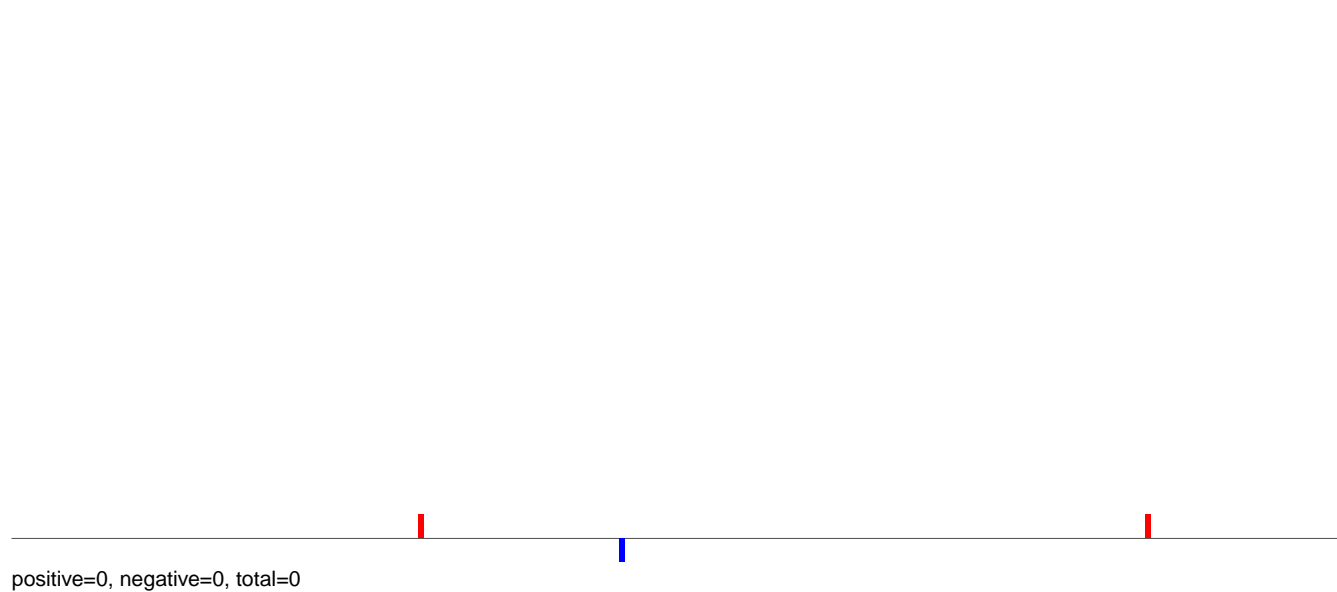
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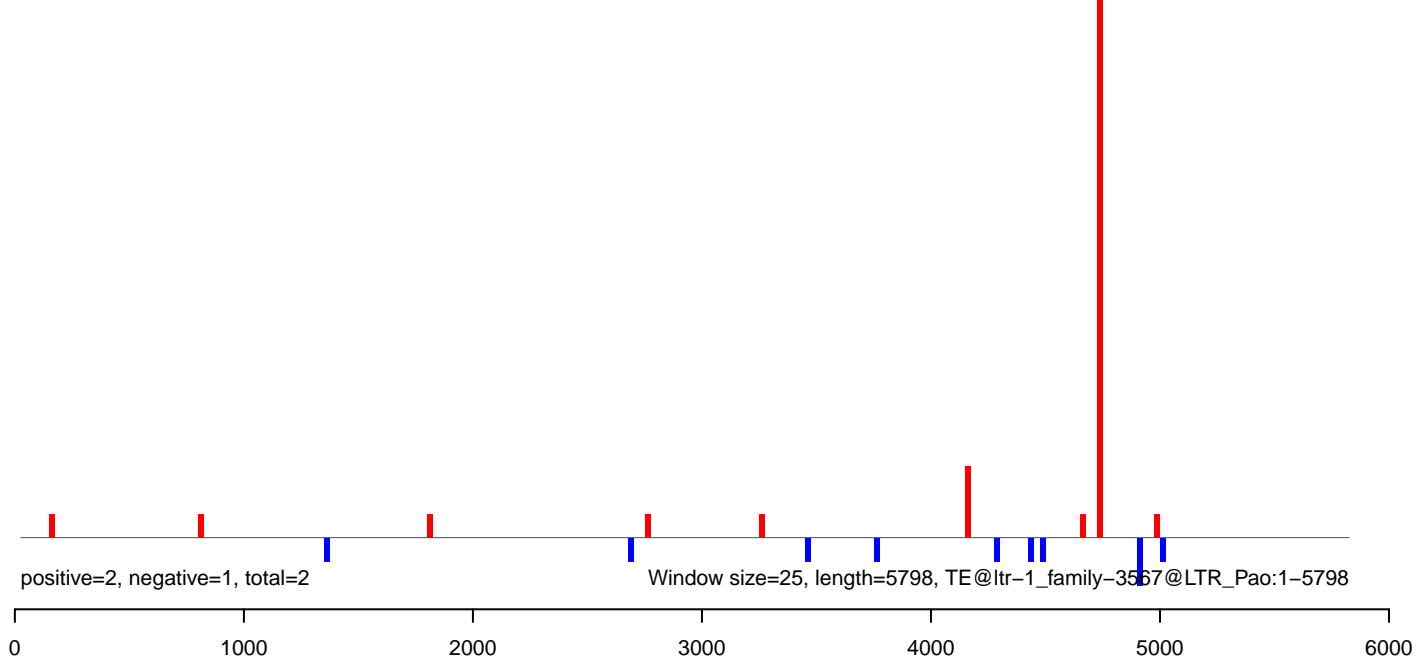
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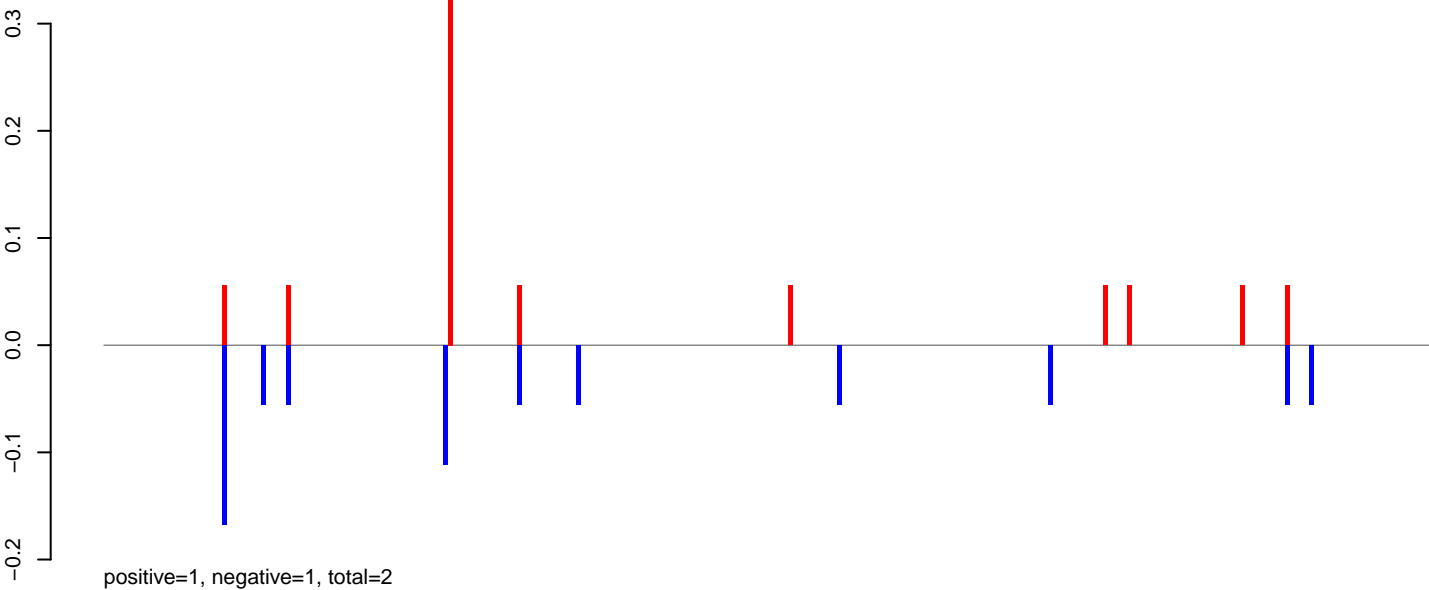
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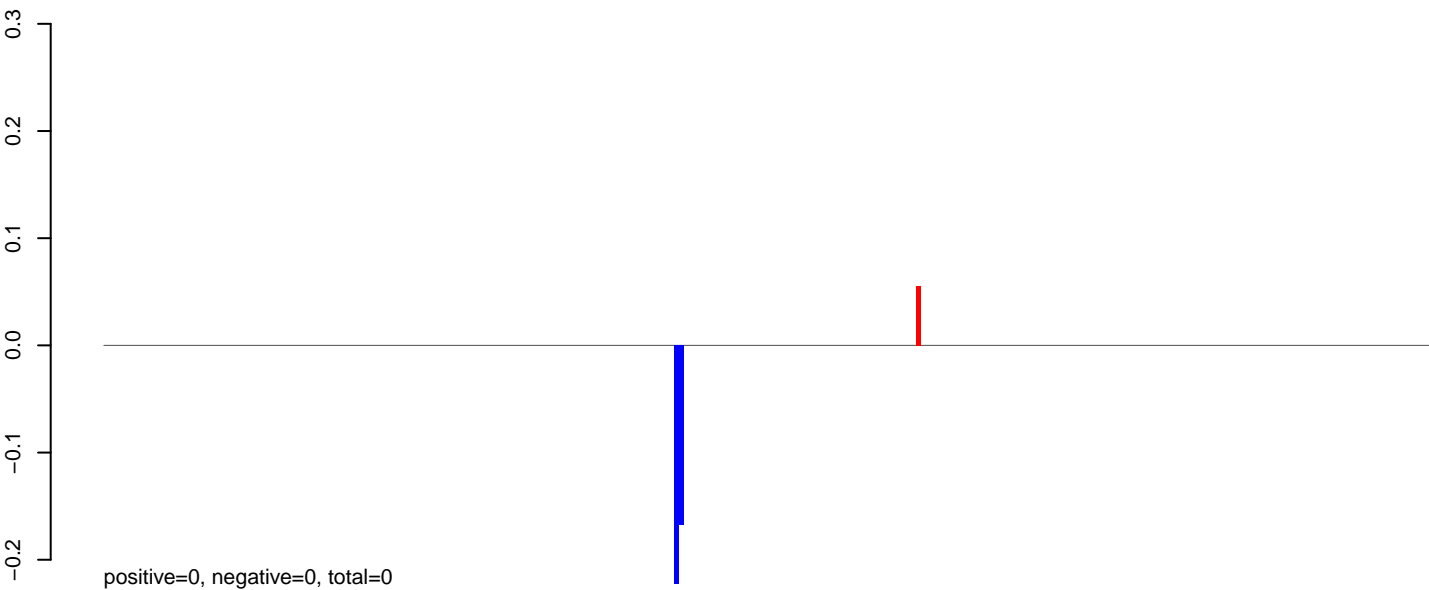
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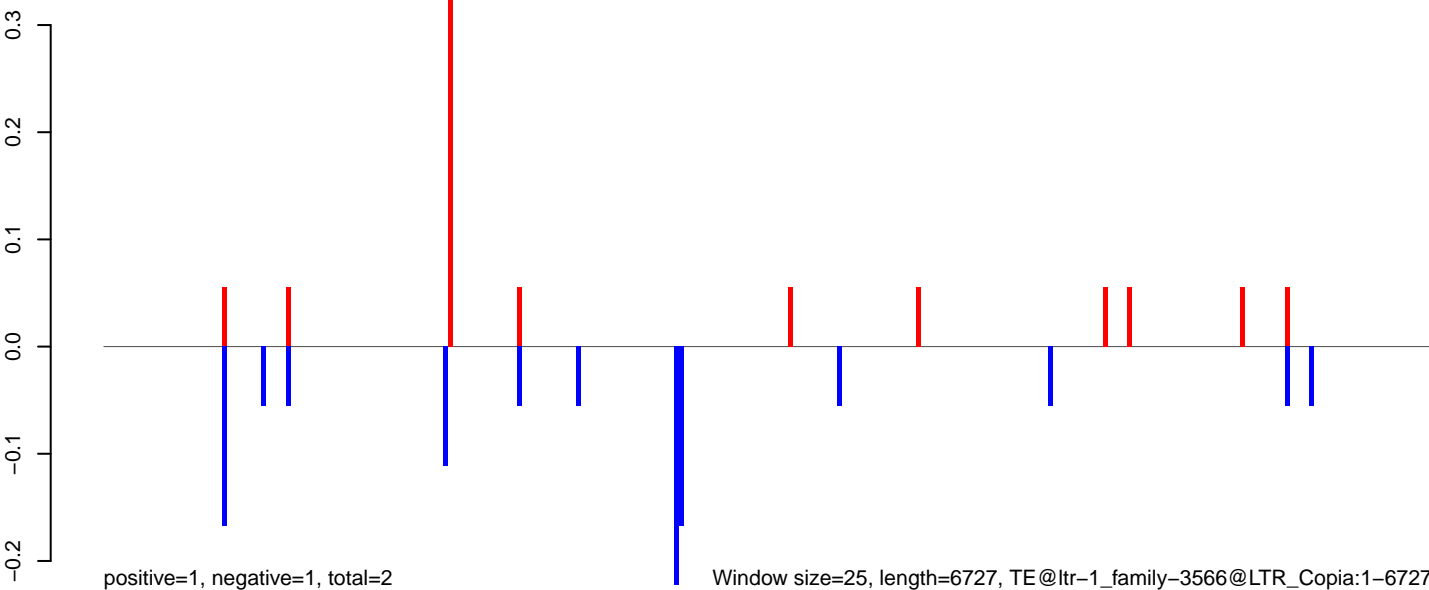
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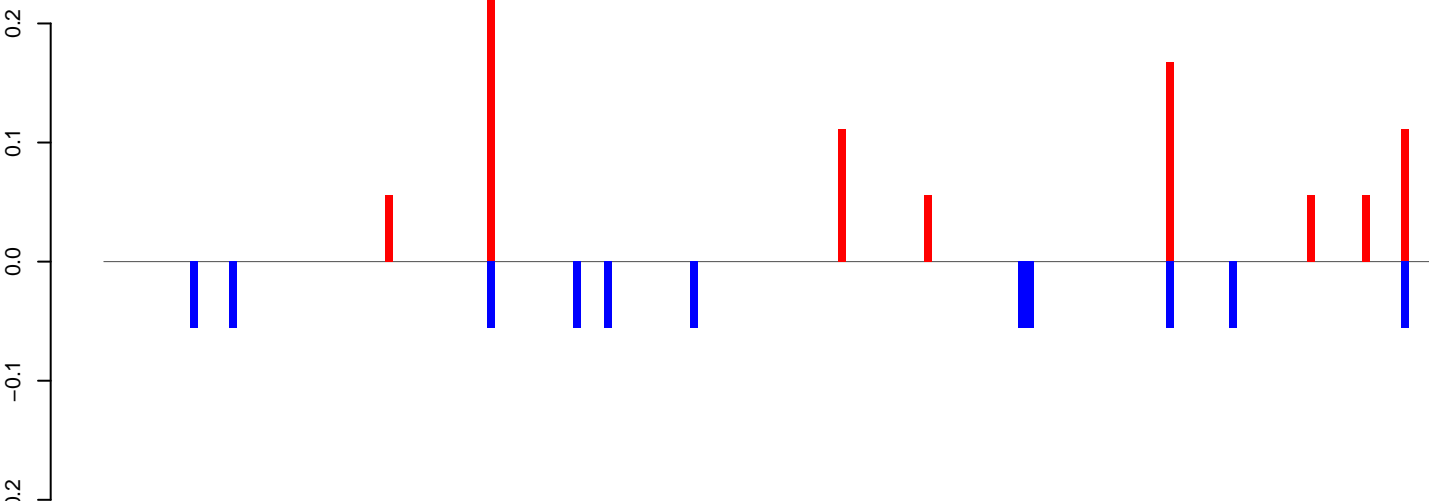
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AeAlbo_C636_cells_rep_3.rep

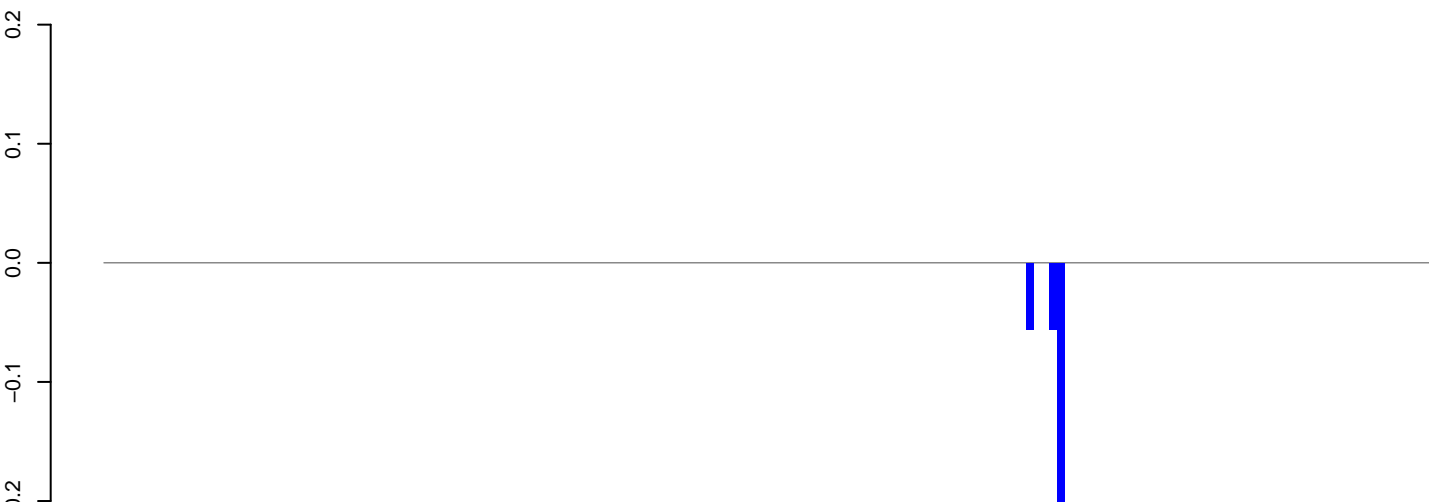


AeAlbo_C636_cells_rep_3.18_23.rep



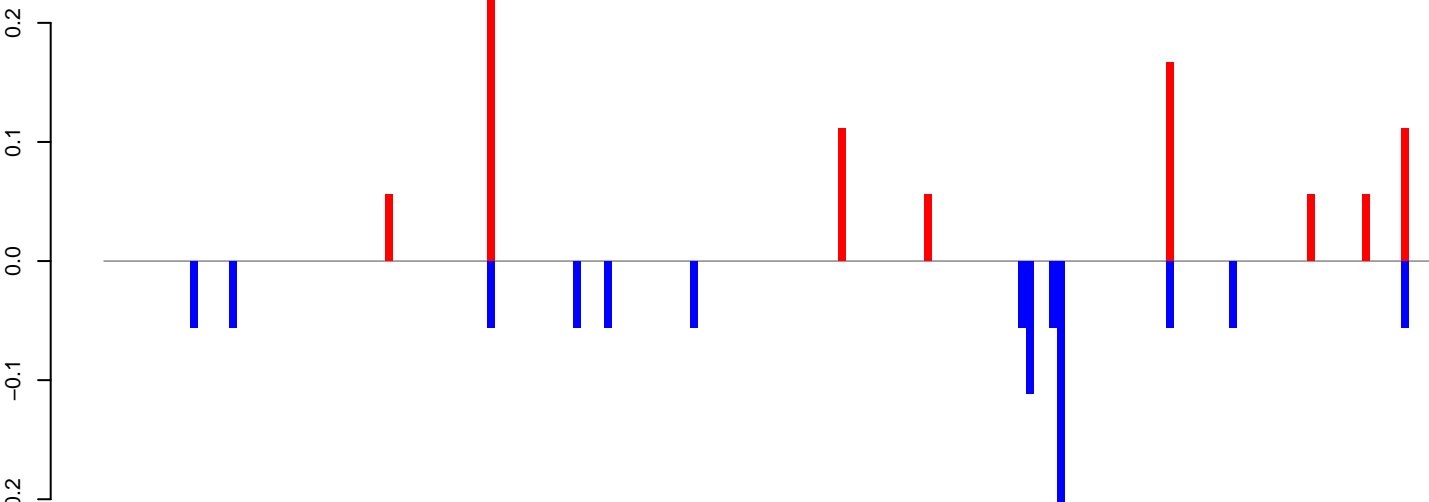
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

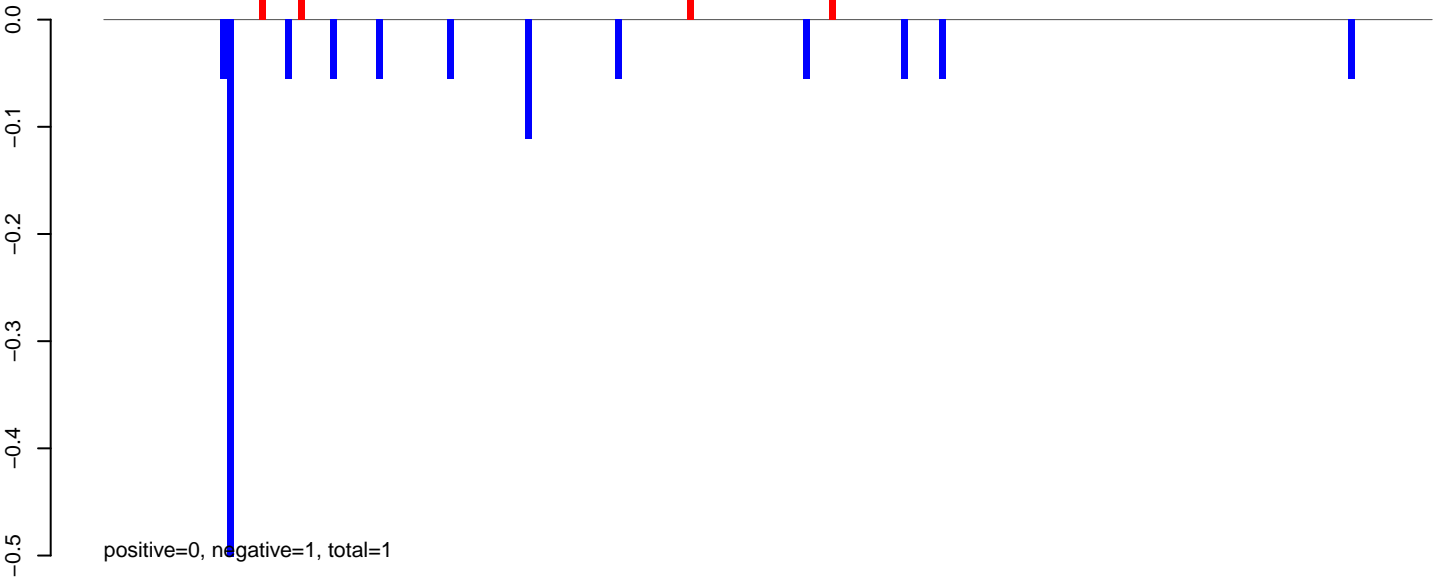
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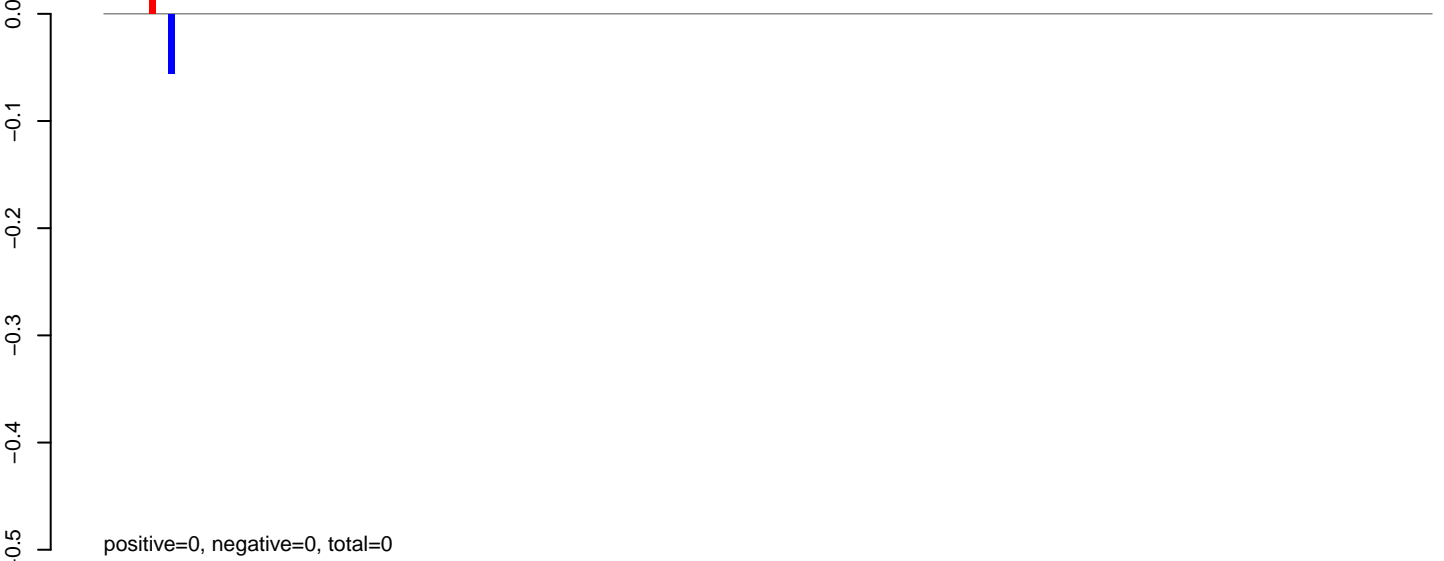
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Window size=25, length=4226, TE@lr-1_family-3559@LTR_Gypsy:1-4226

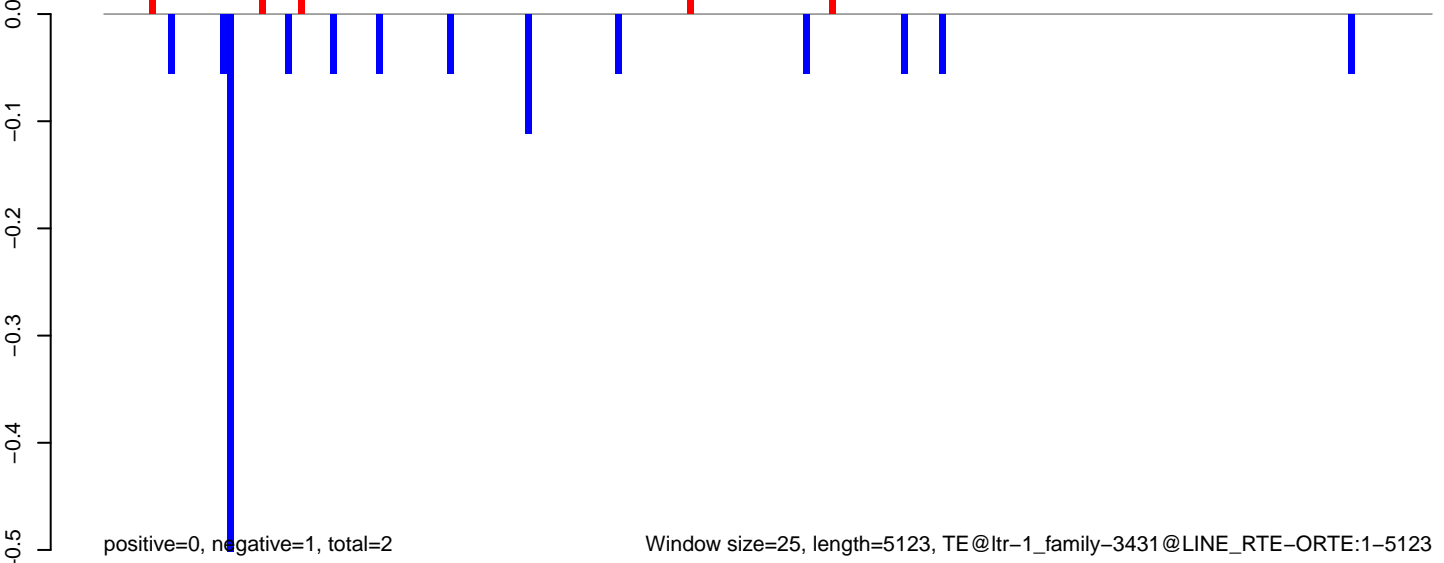
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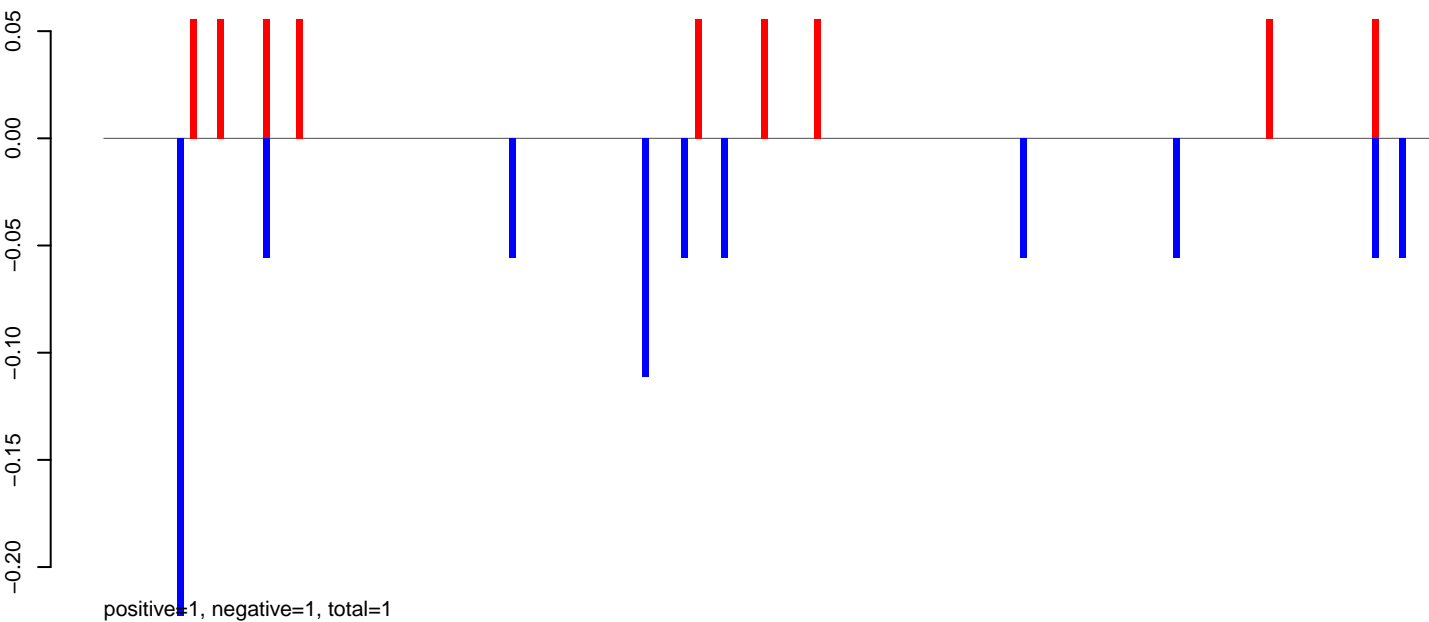
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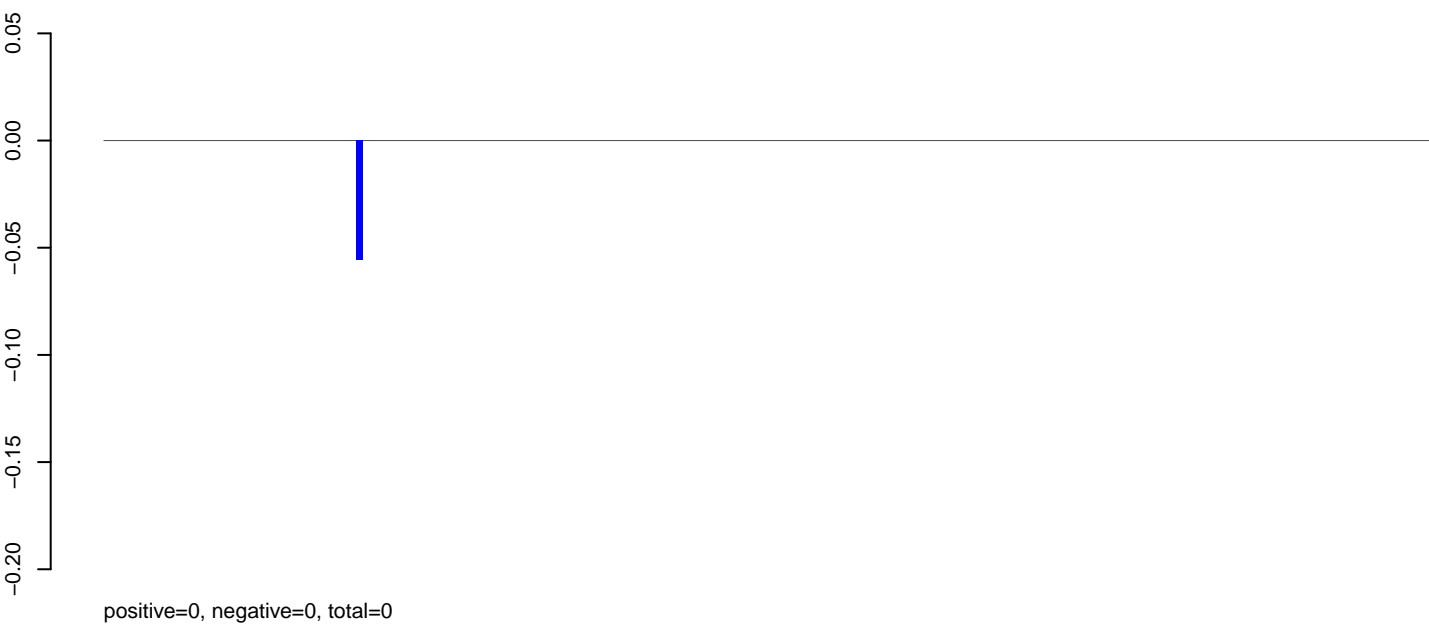
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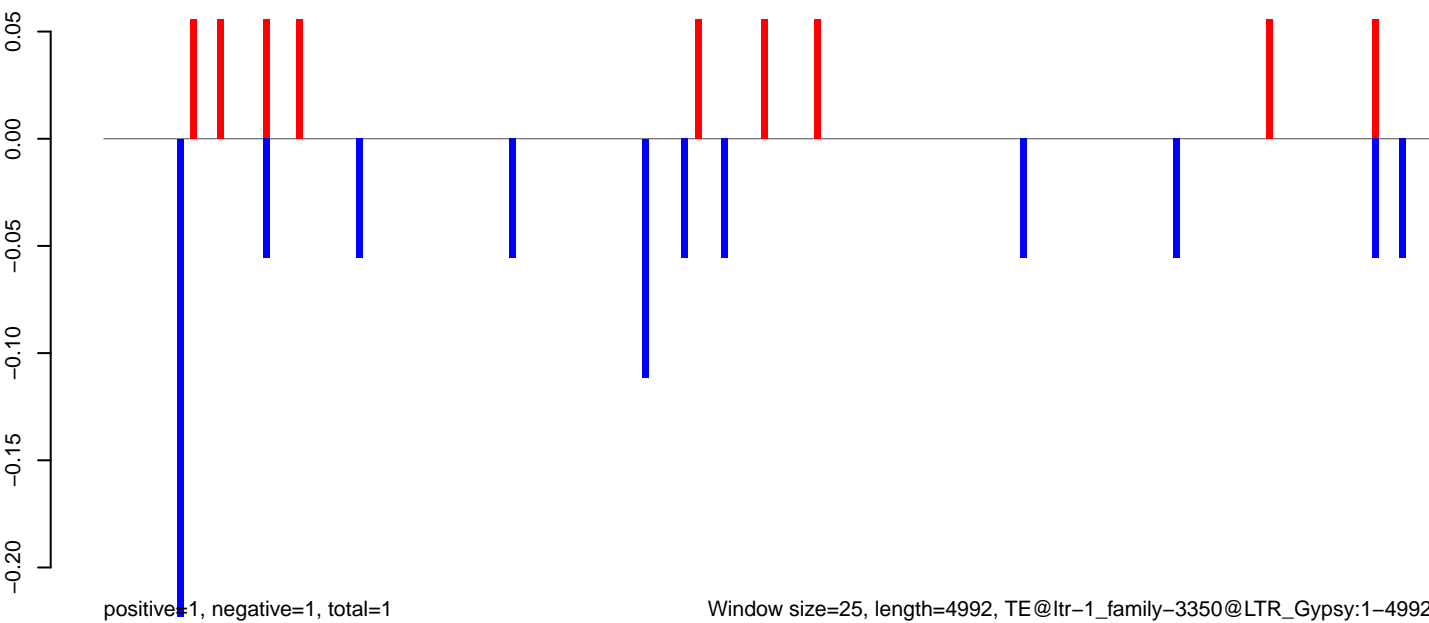
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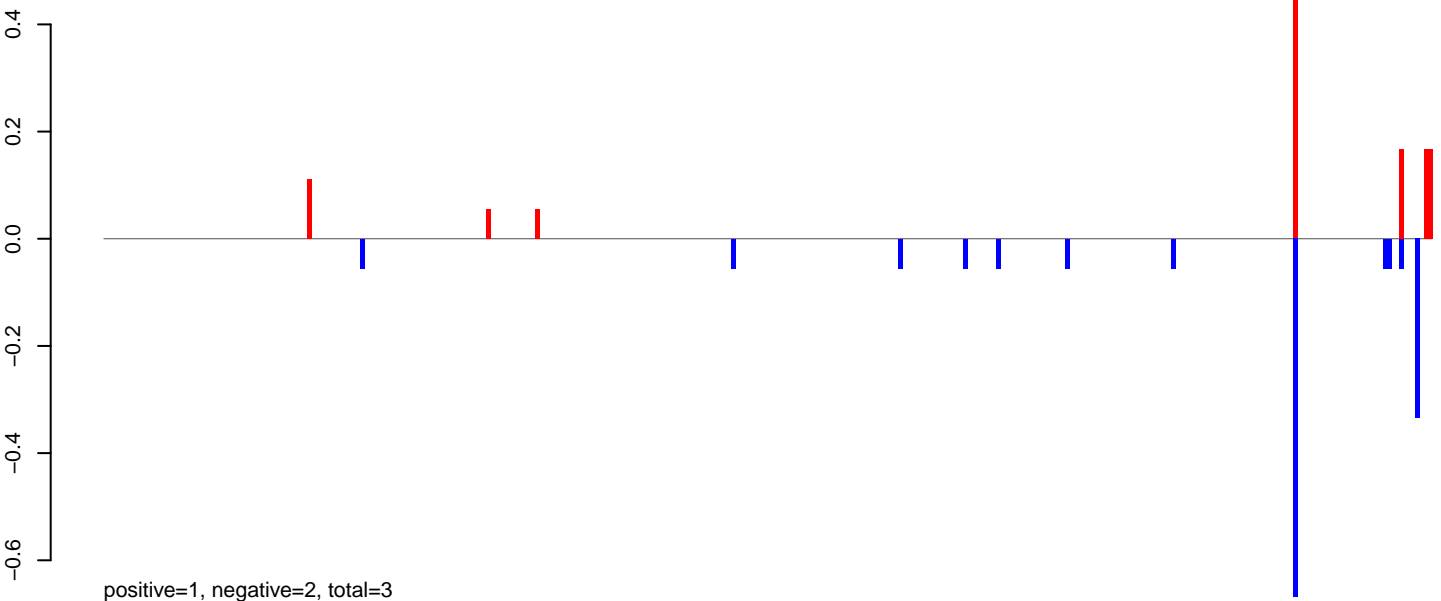
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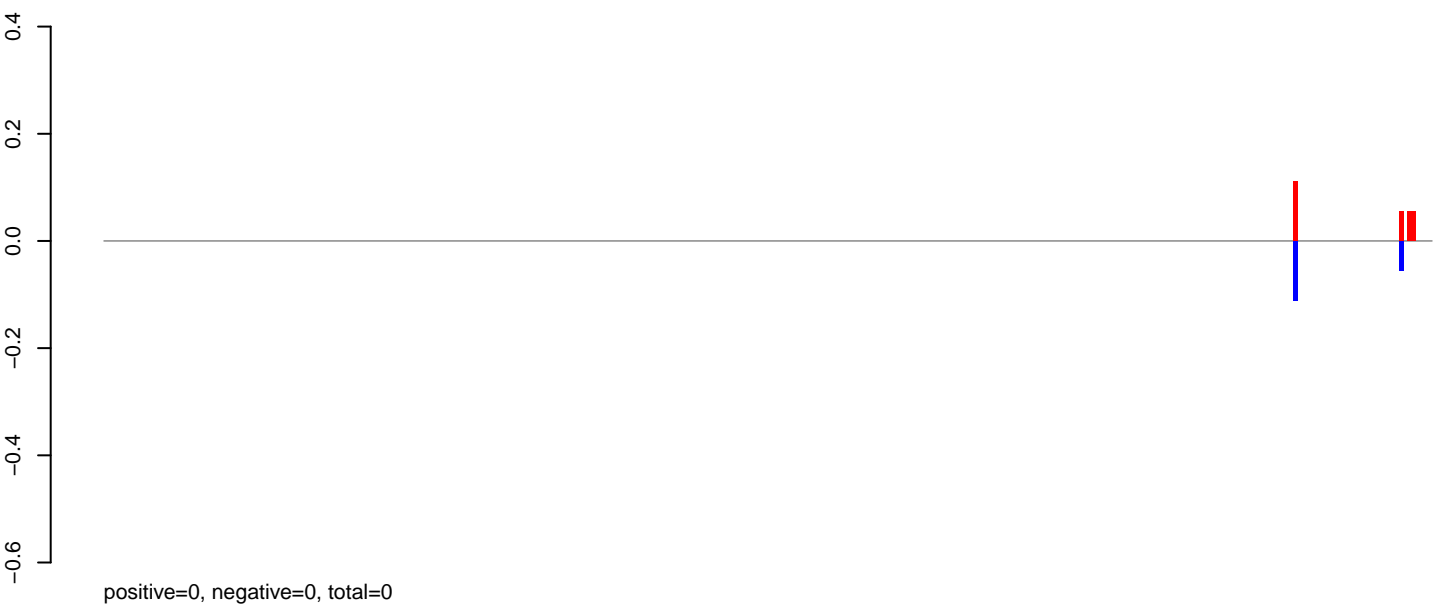
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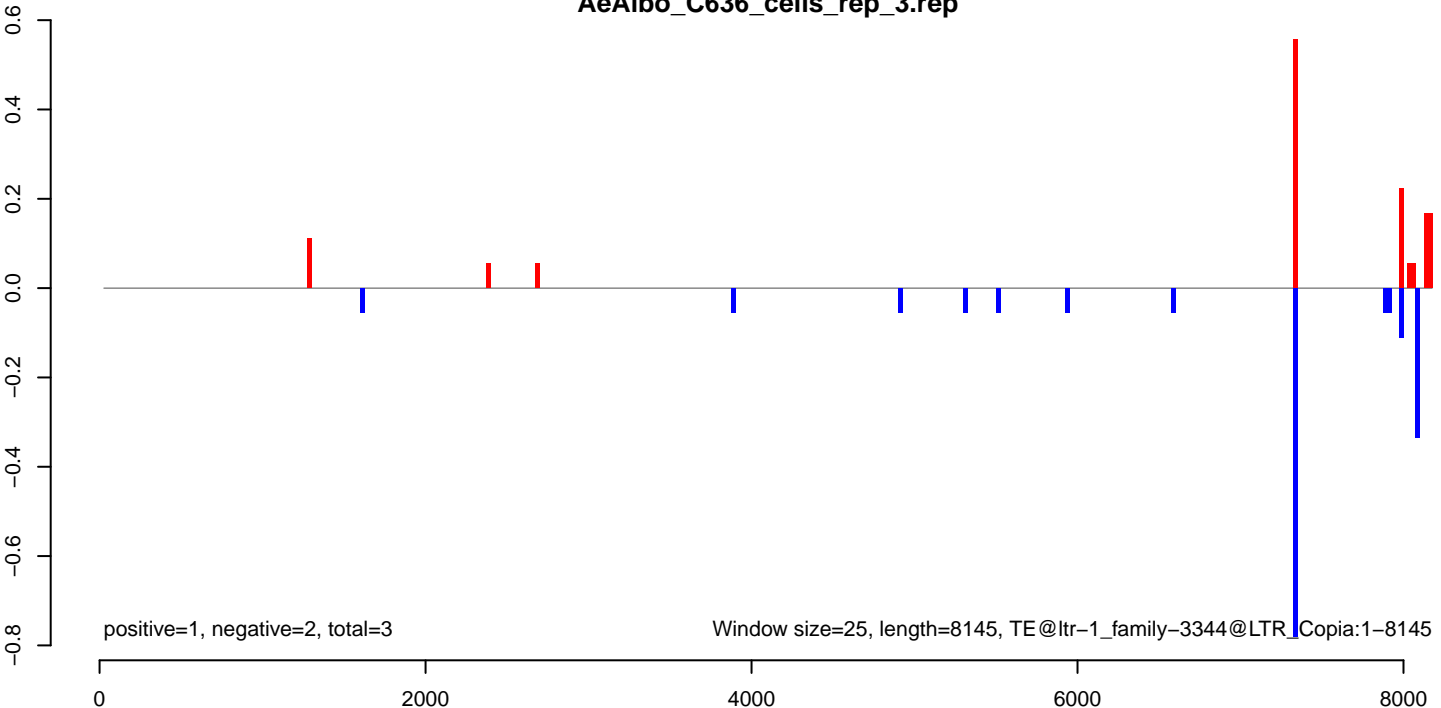
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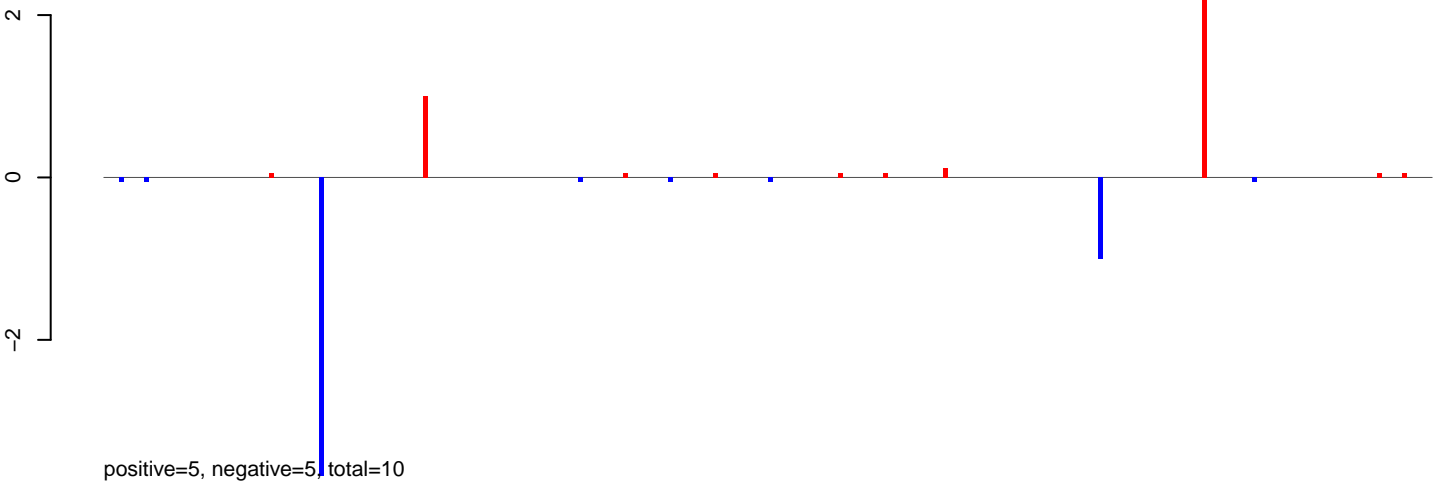
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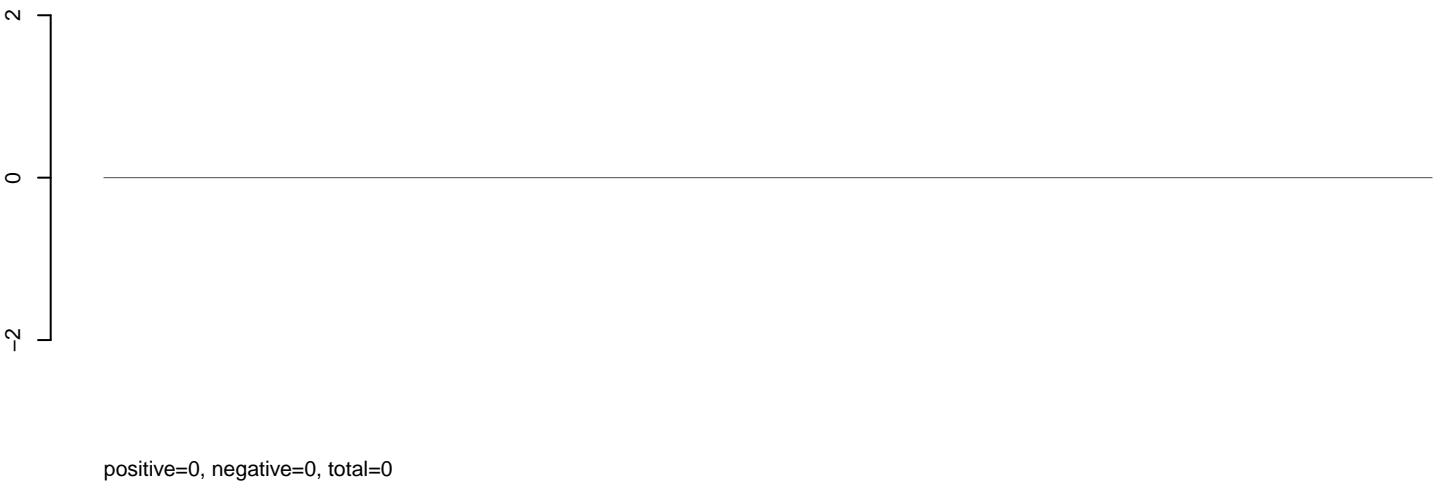
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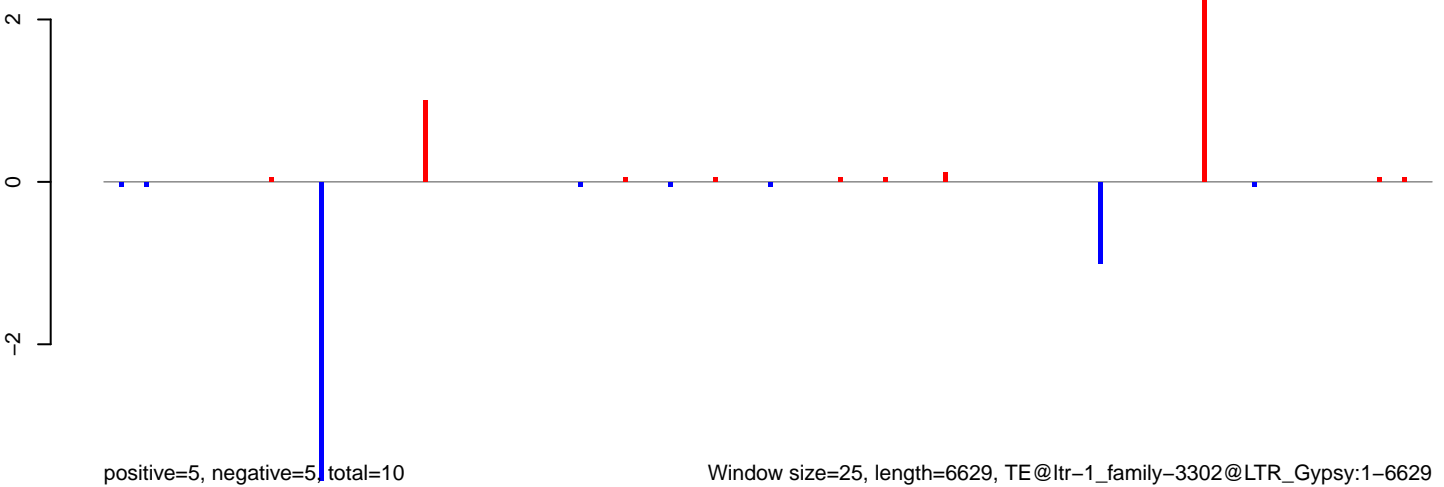
AeAlbo_C636_cells_rep_3.18_23.rep



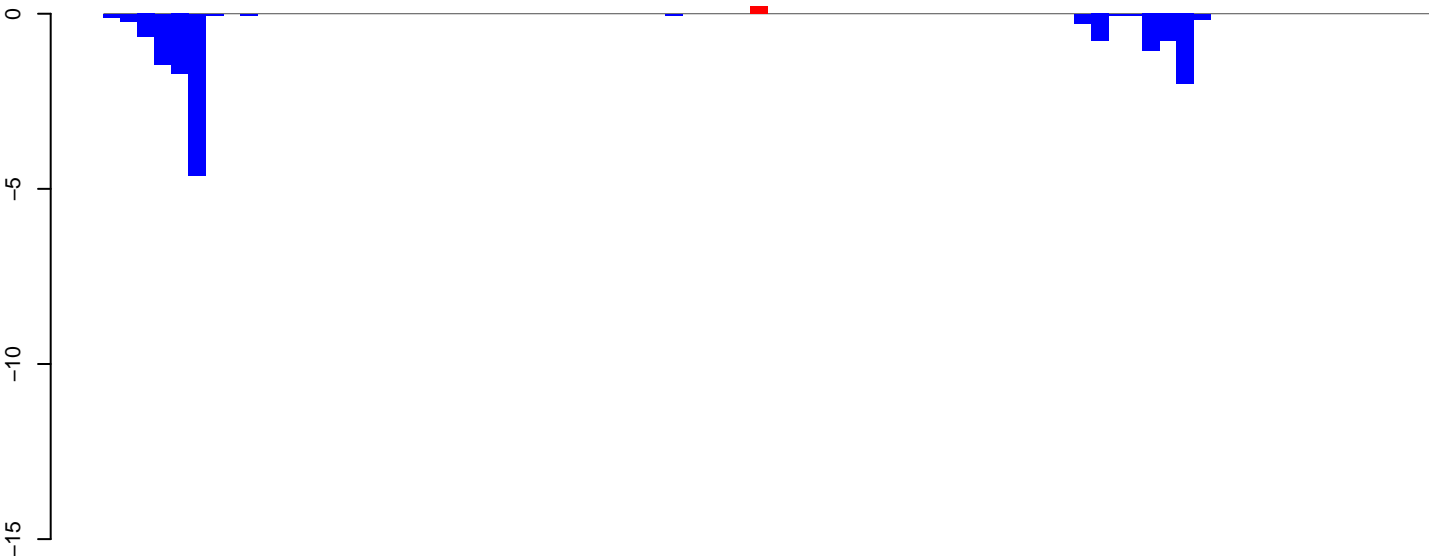
AeAlbo_C636_cells_rep_3.24_35.rep



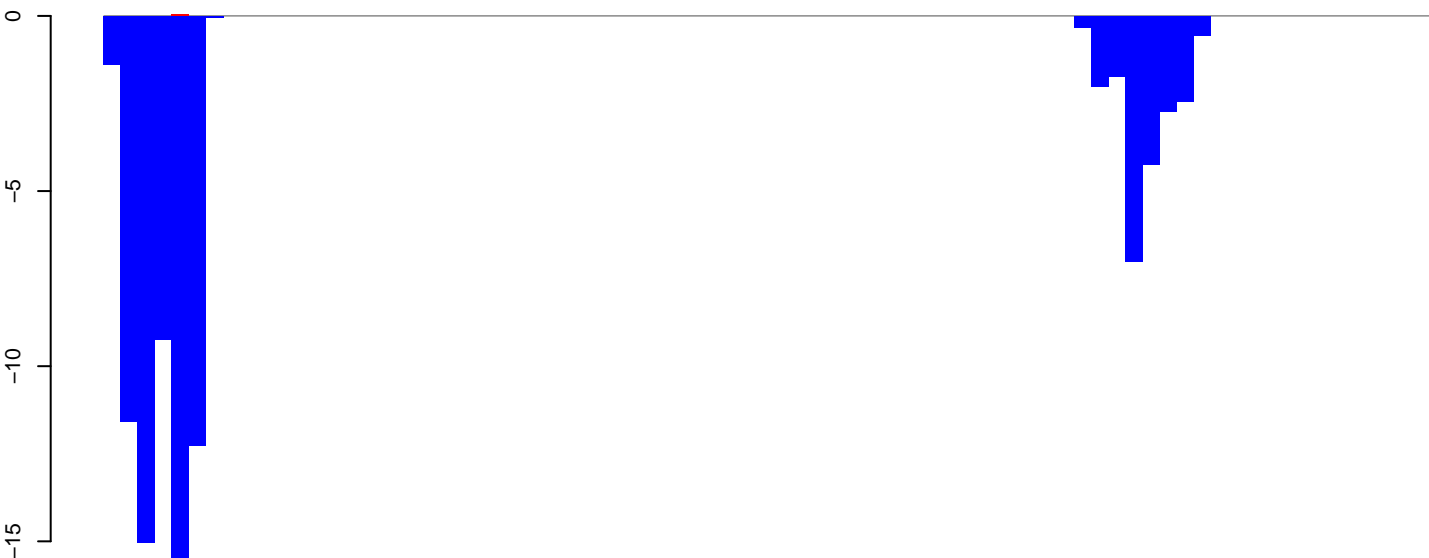
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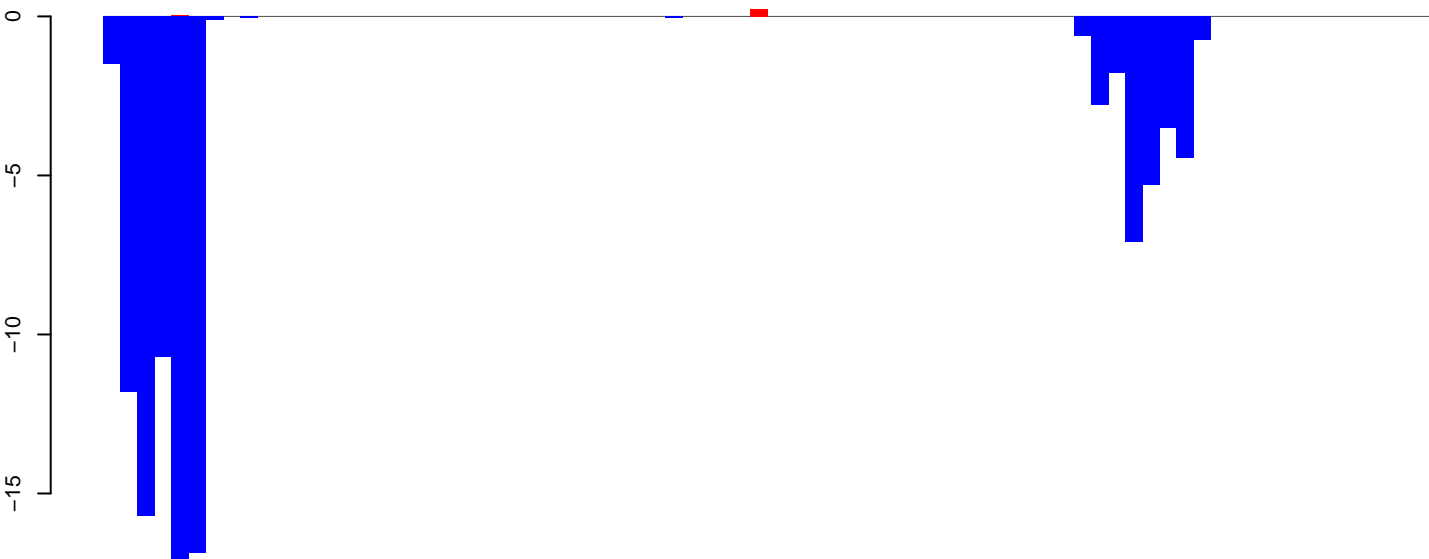
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AeAlbo_C636_cells_rep_3.24_35.rep



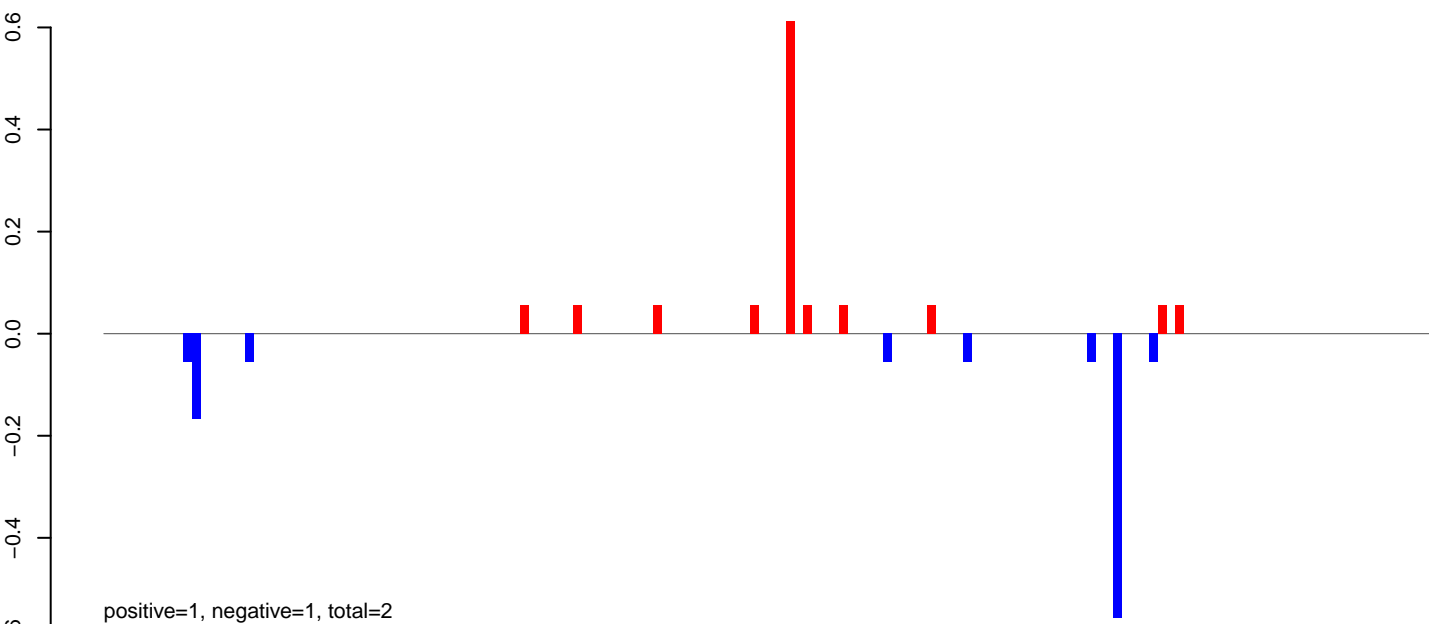
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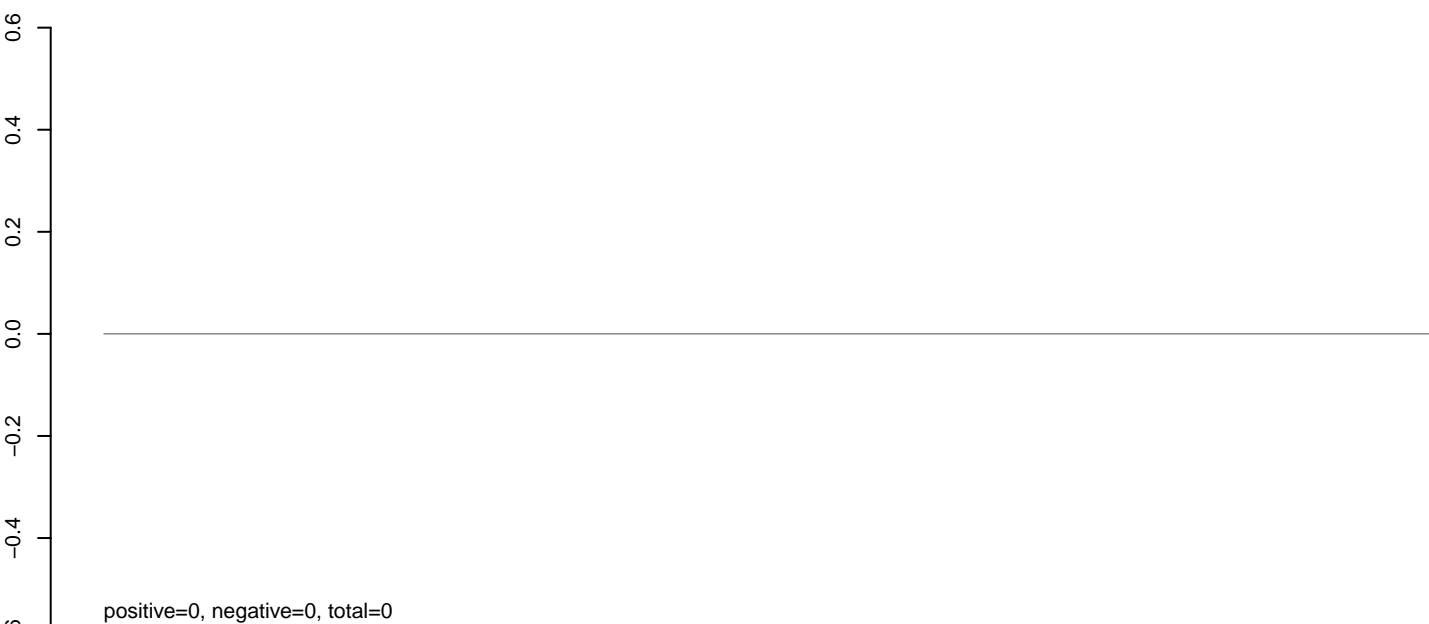
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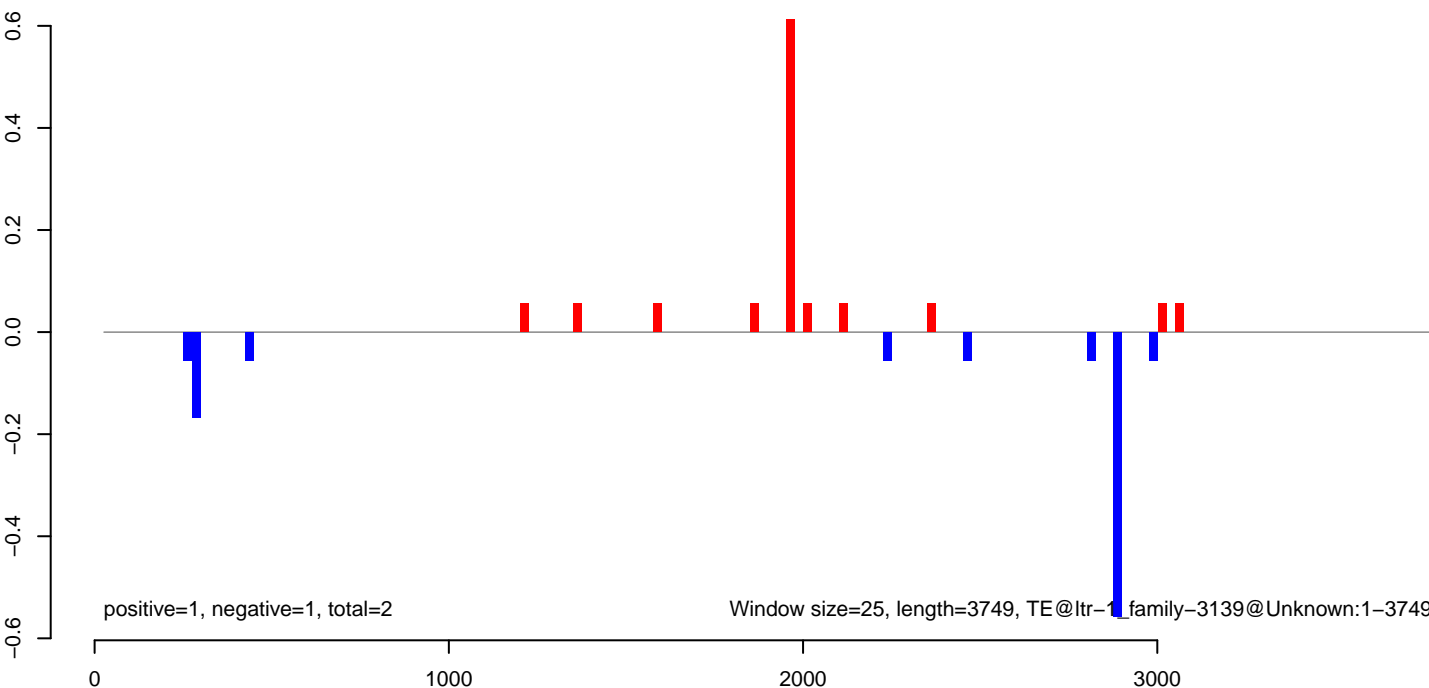
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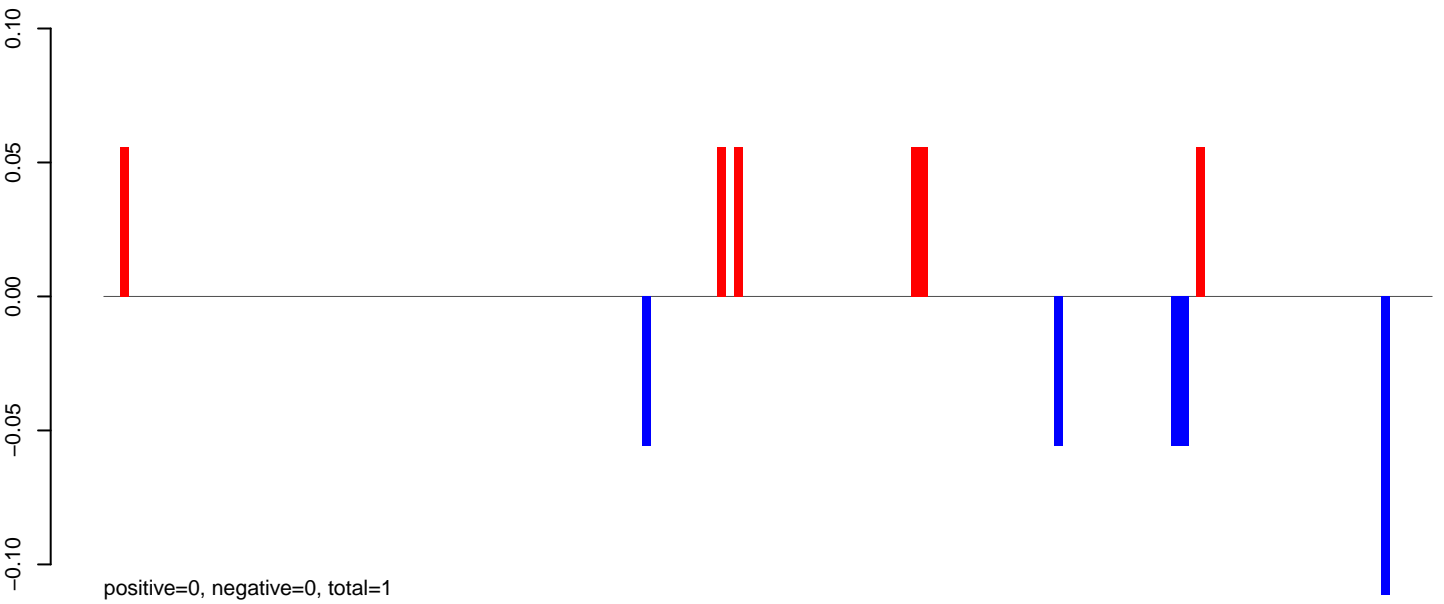
AeAlbo_C636_cells_rep_3.24_35.rep



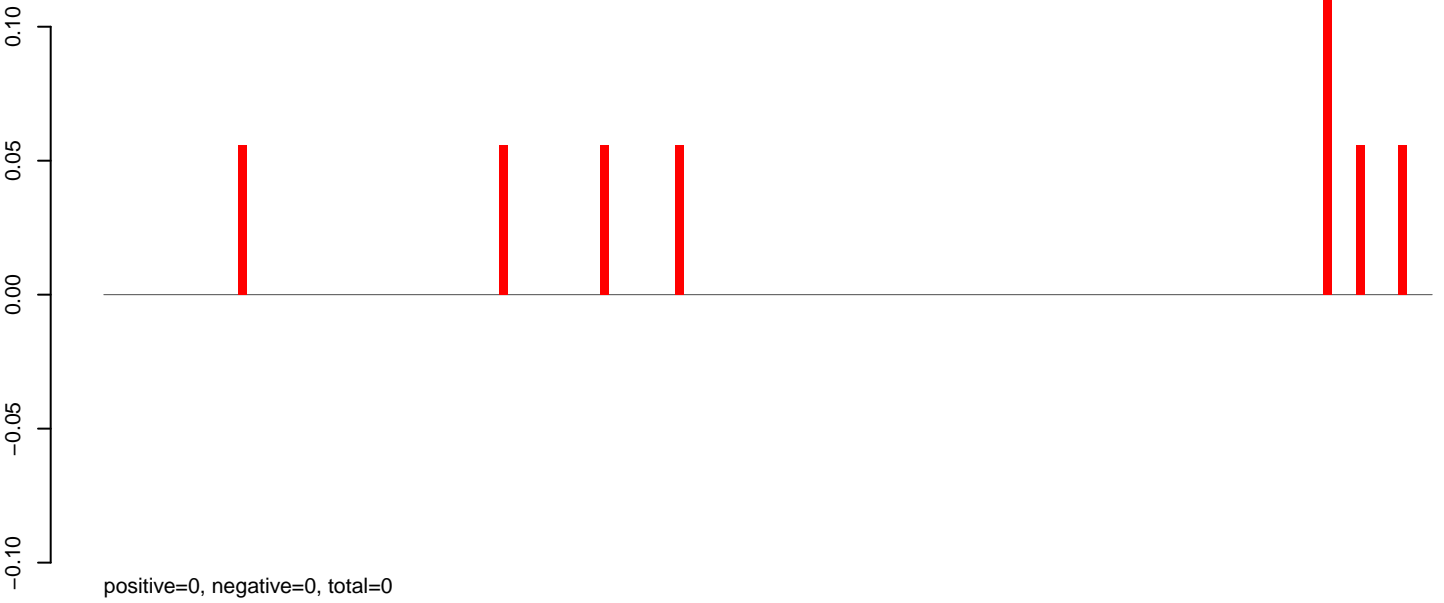
AeAlbo_C636_cells_rep_3.rep



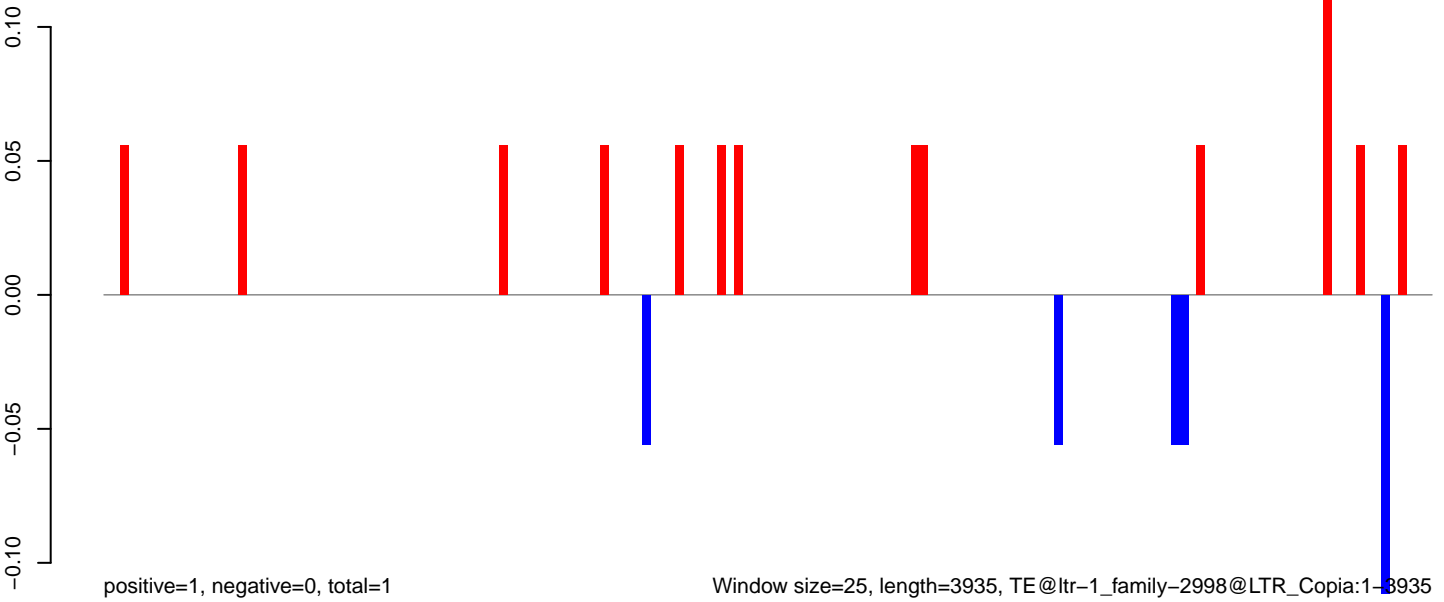
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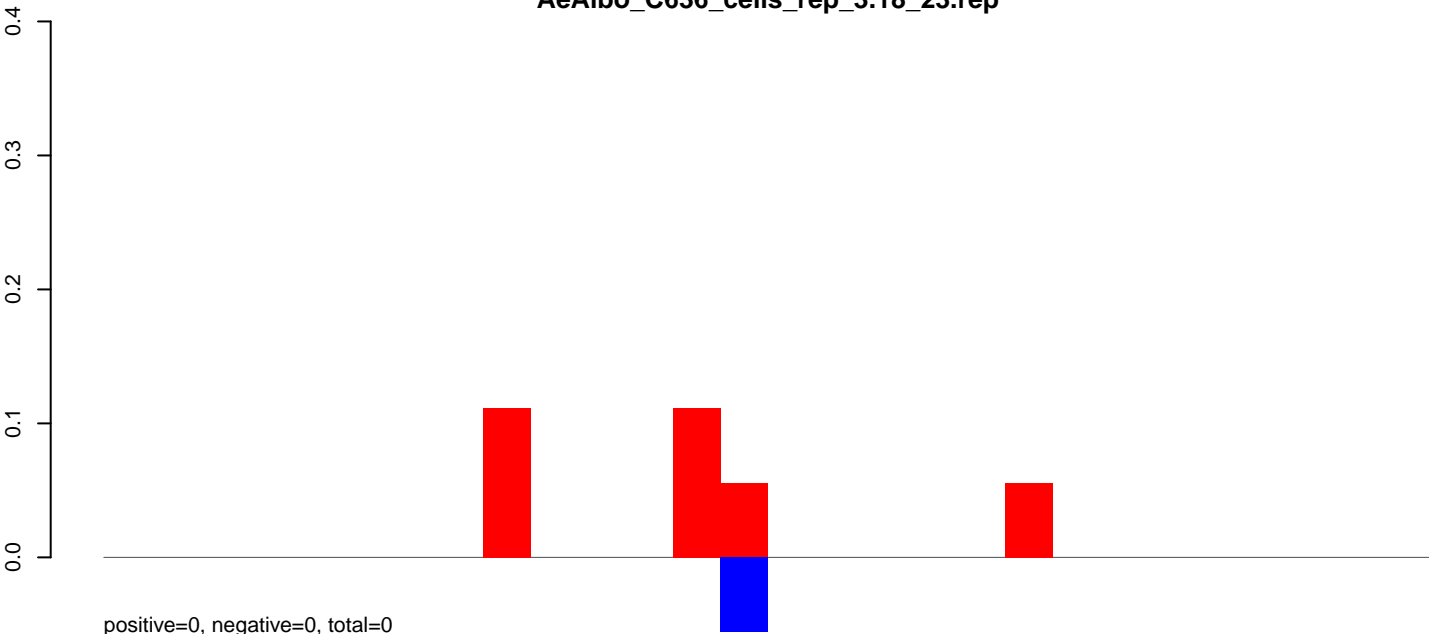
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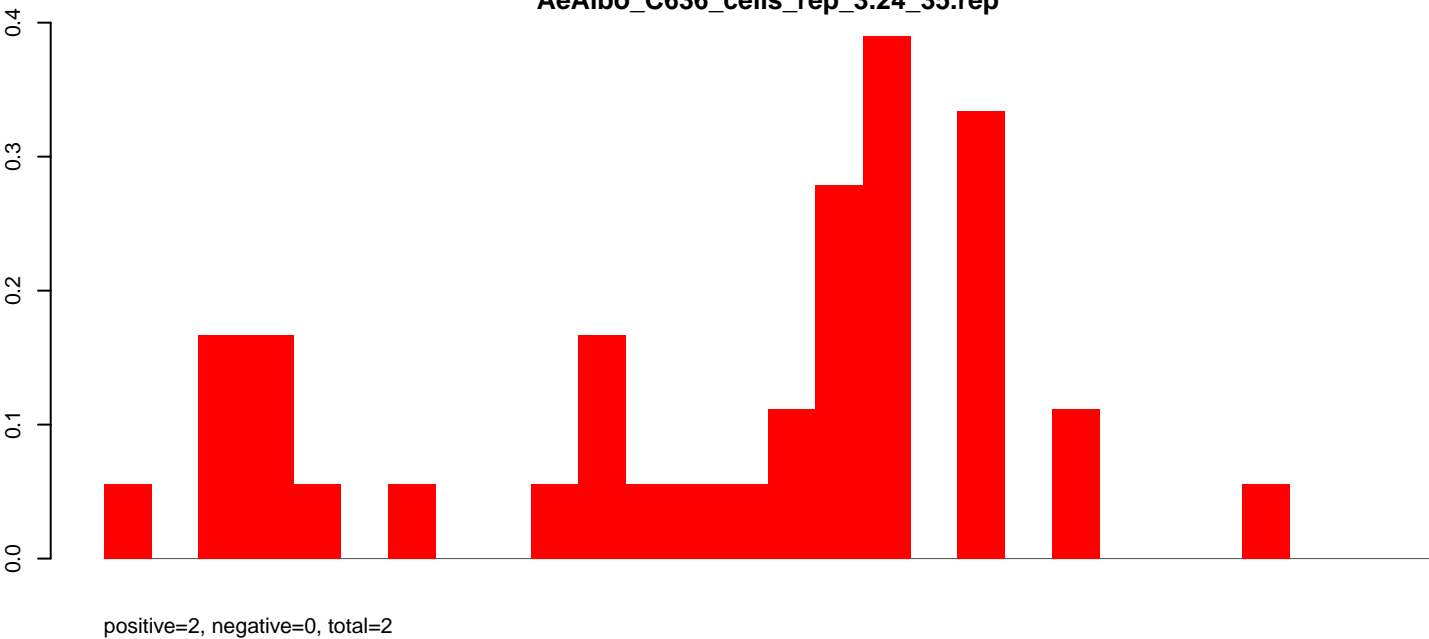
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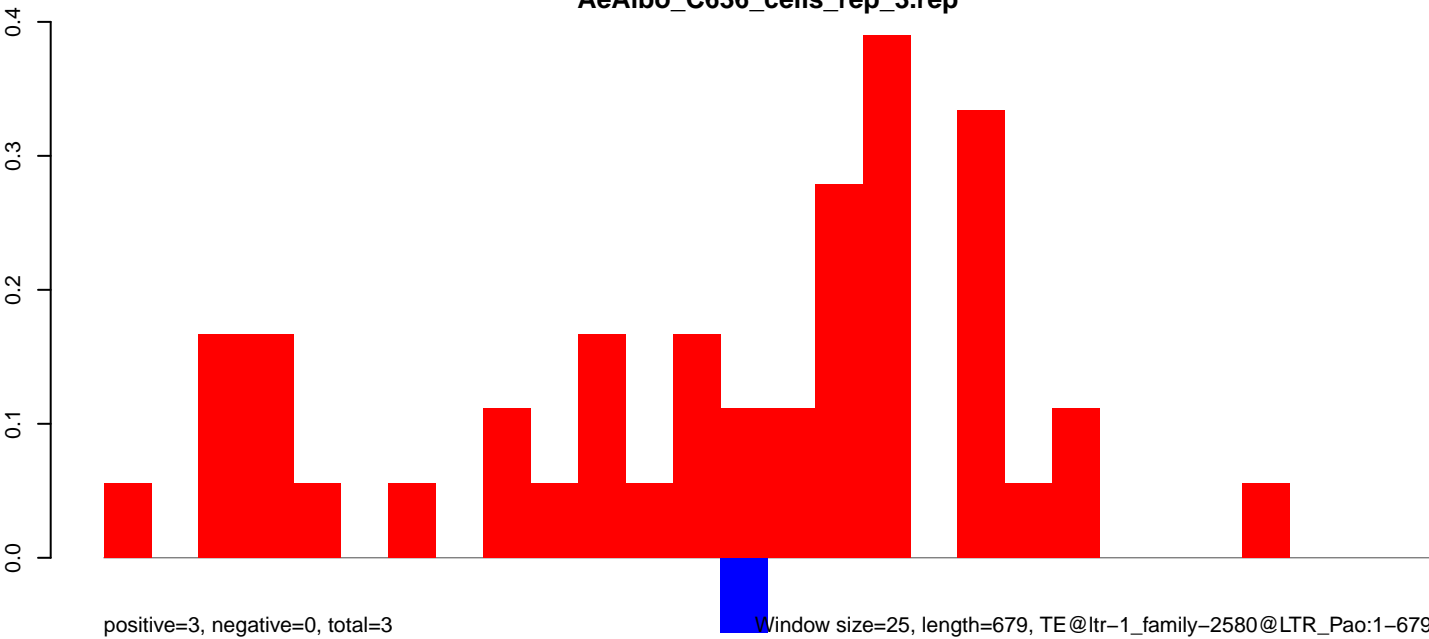
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AeAlbo_C636_cells_rep_3.24_35.rep

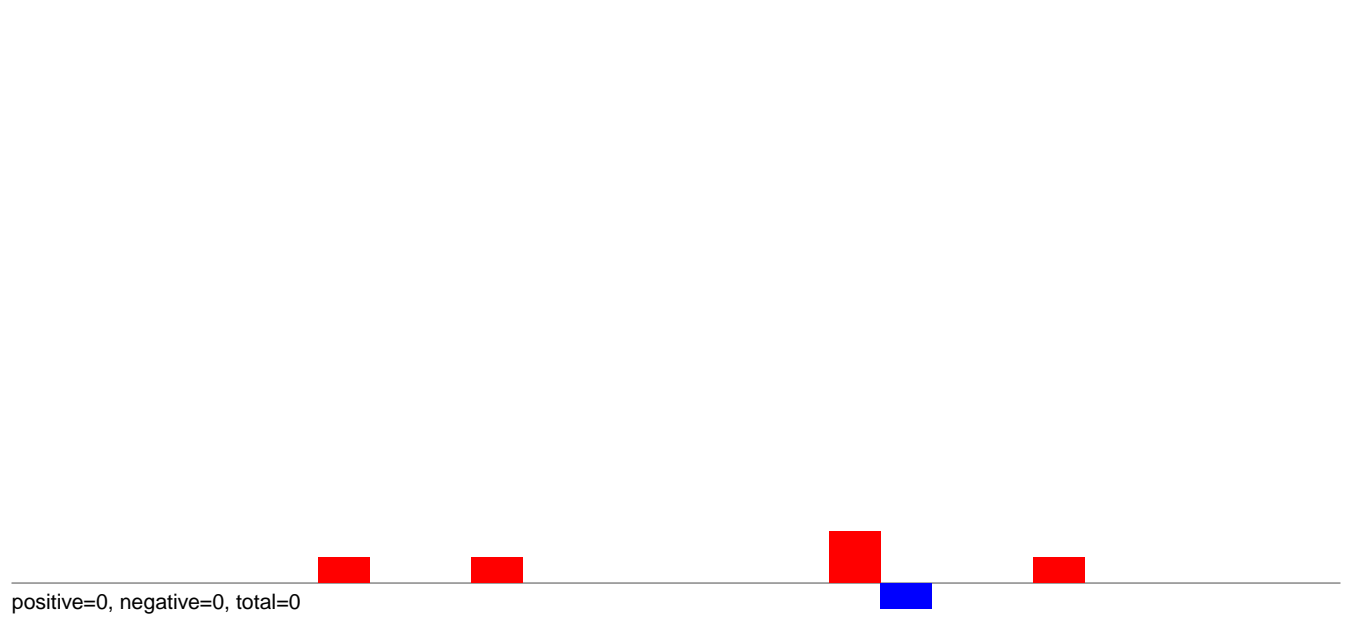


AeAlbo_C636_cells_rep_3.rep

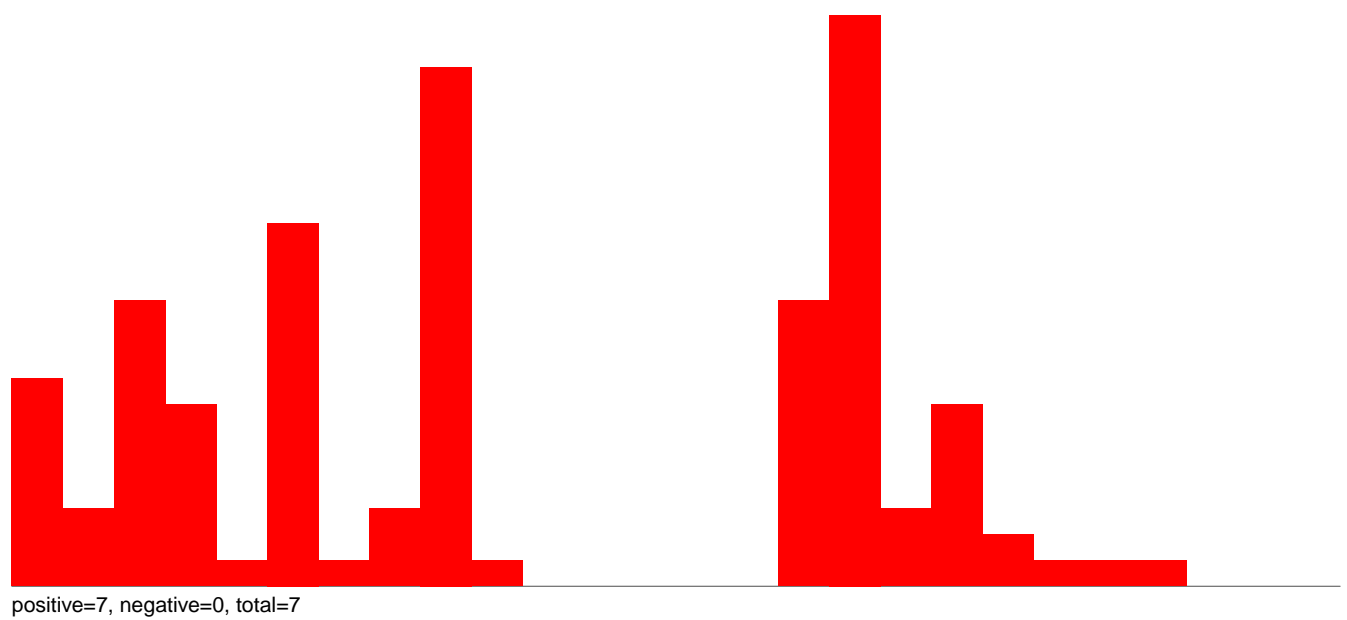


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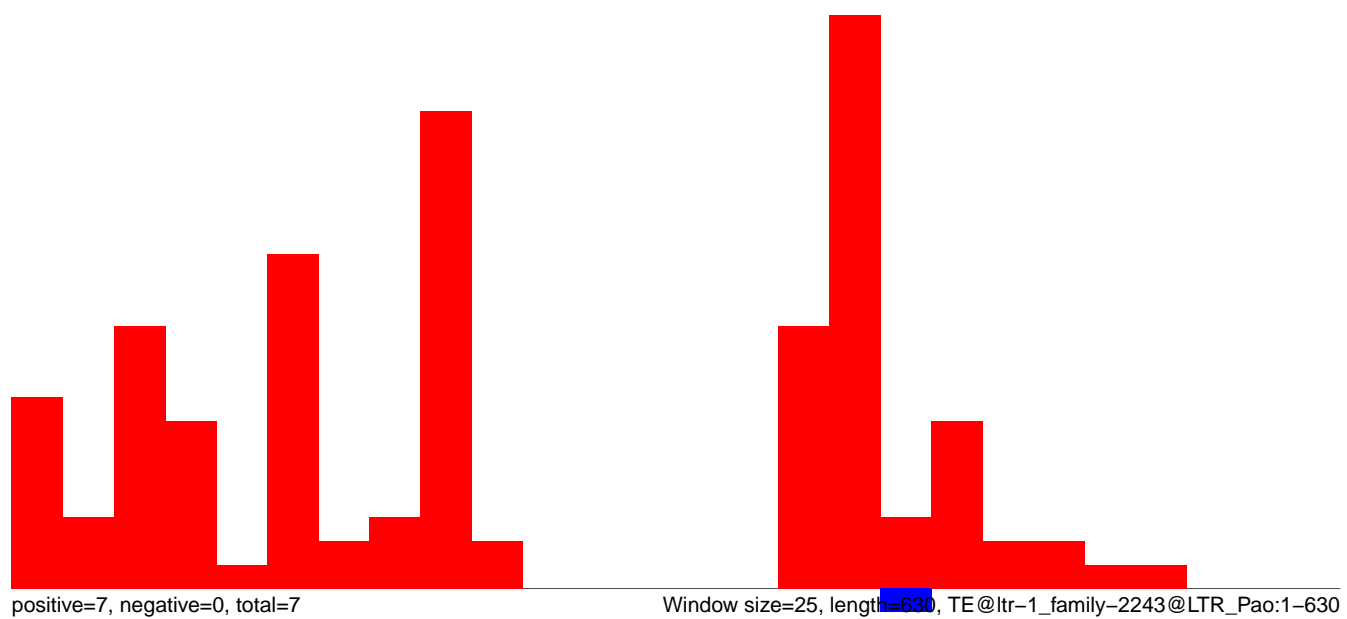
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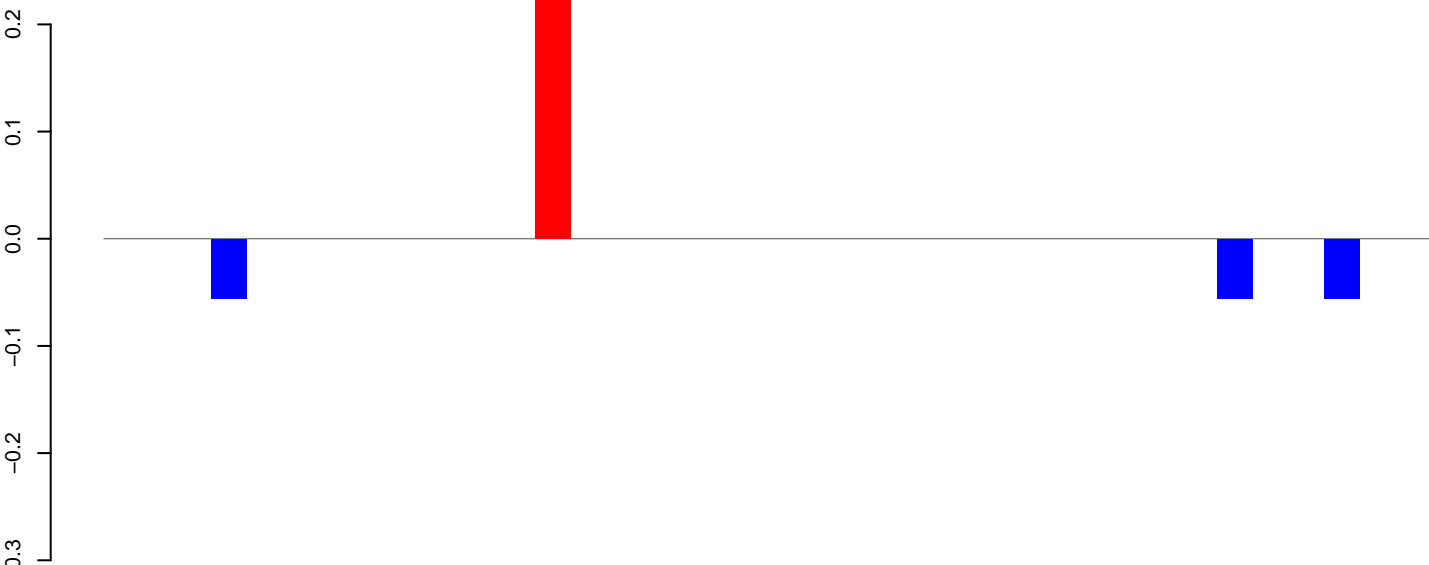
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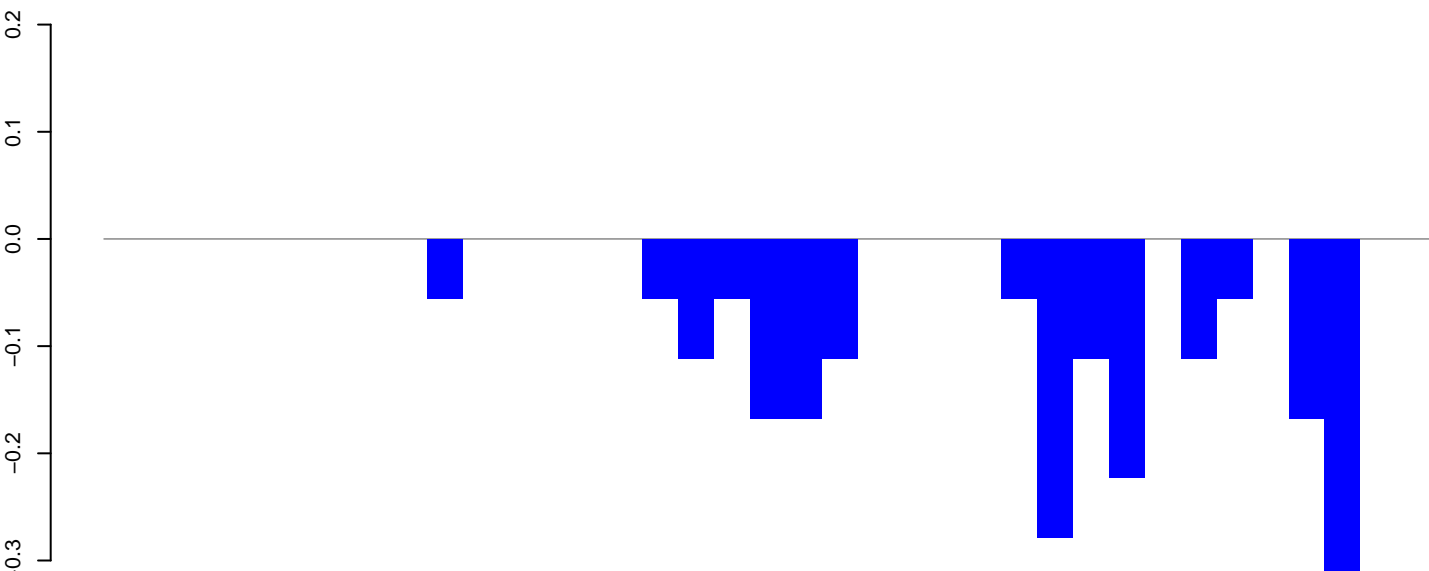
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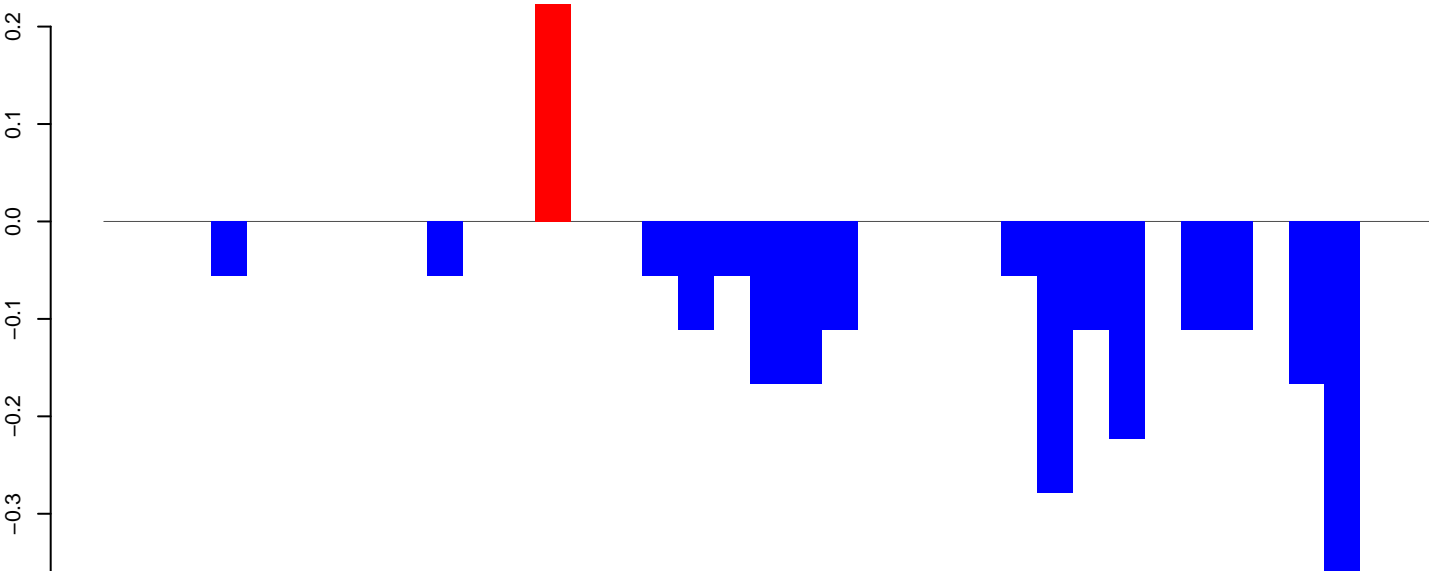
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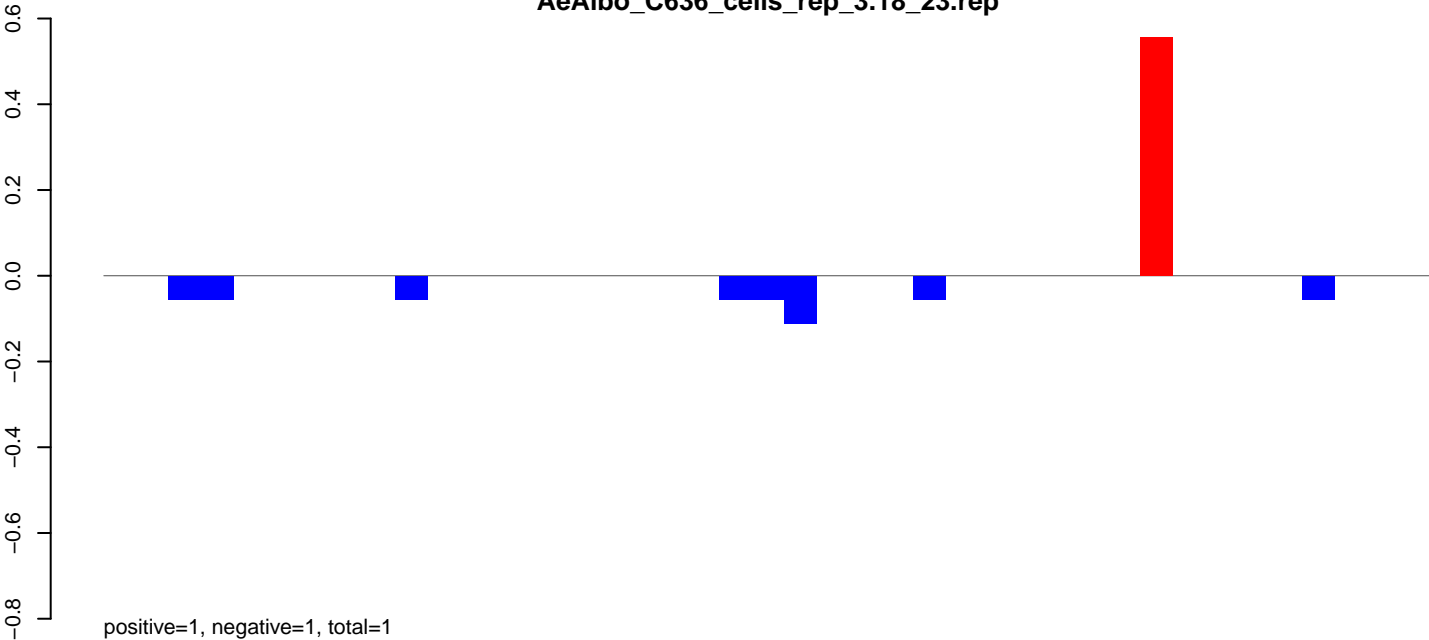
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AeAlbo_C636_cells_rep_3.rep



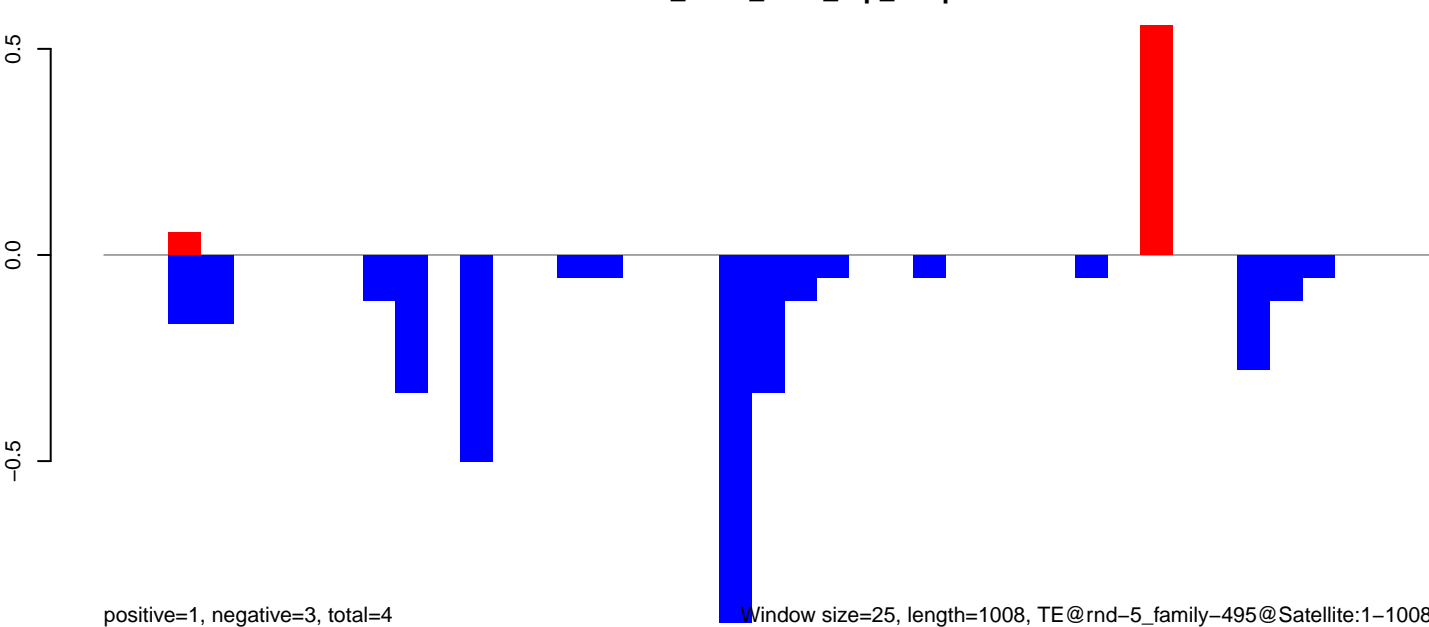
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AeAlbo_C636_cells_rep_3.24_35.rep



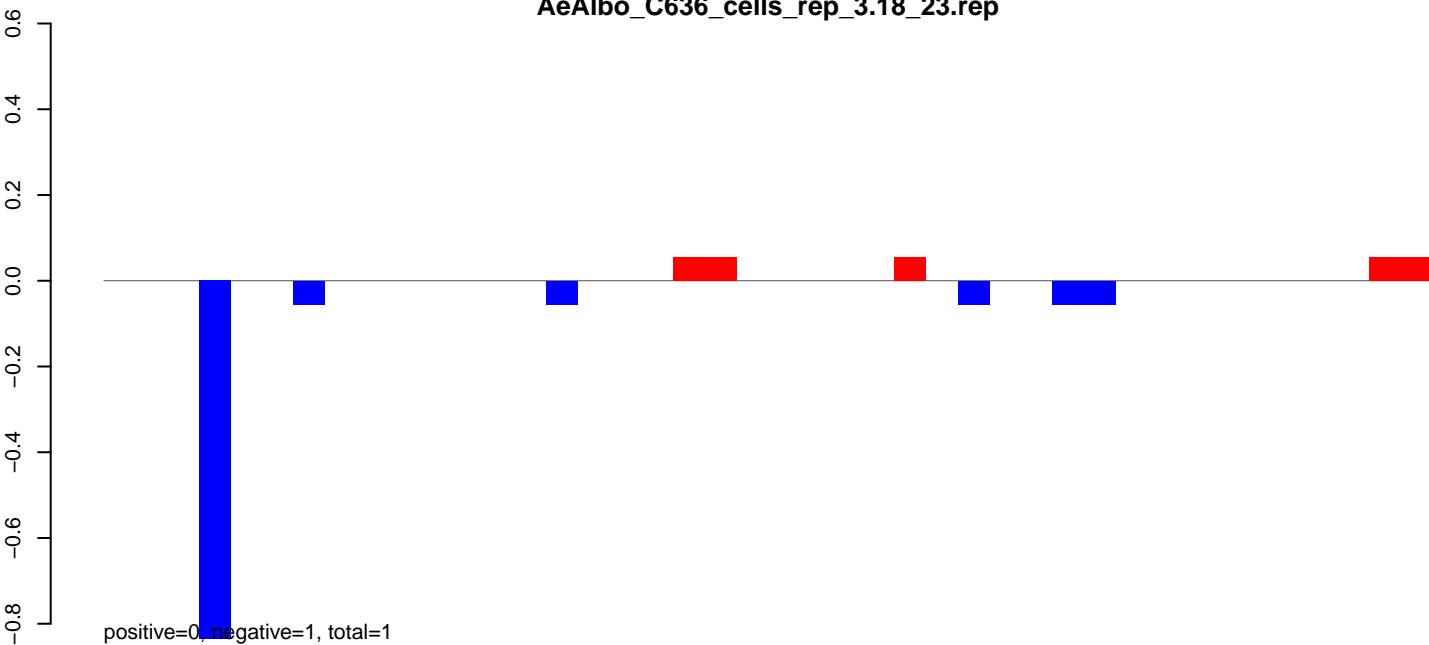
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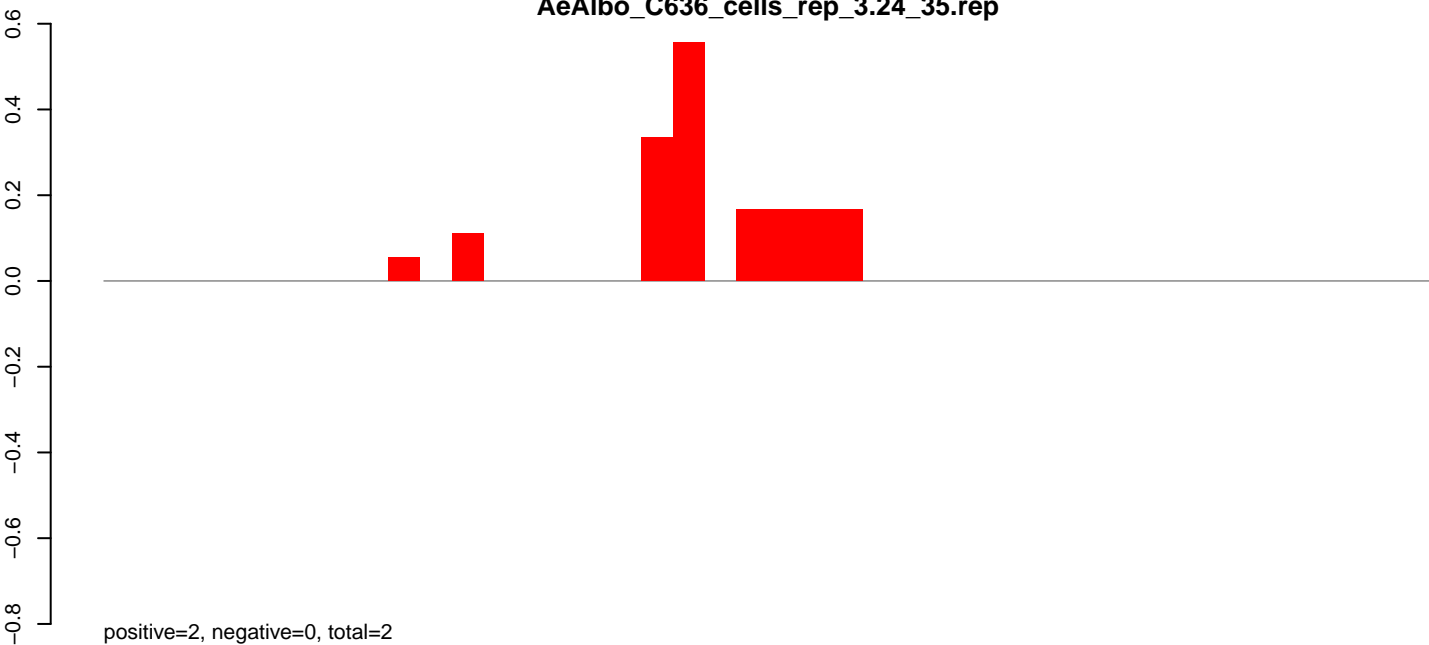
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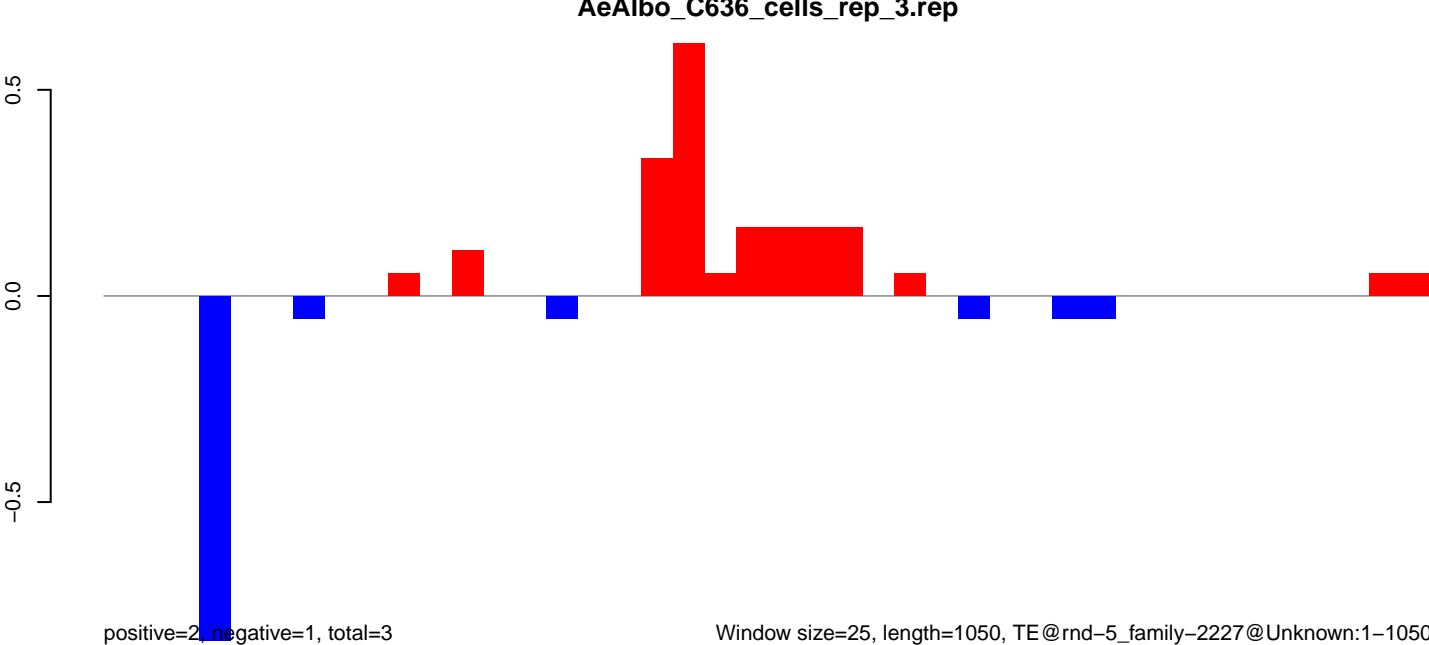
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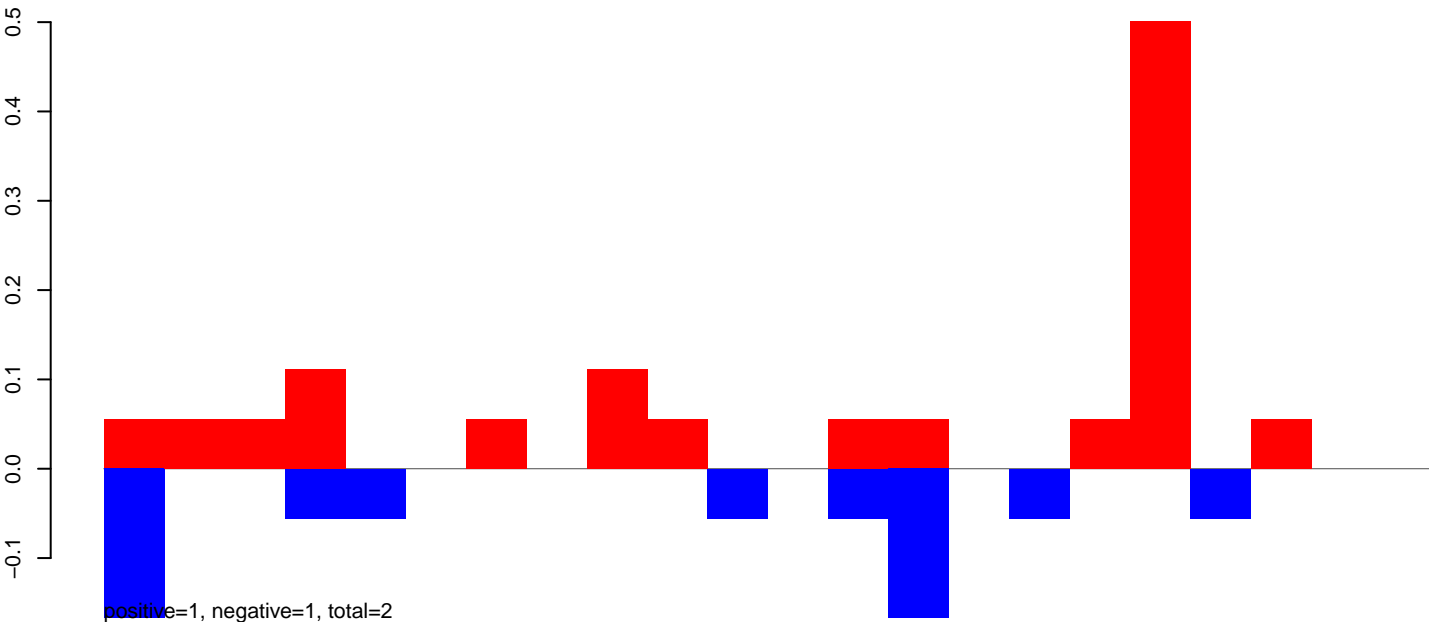
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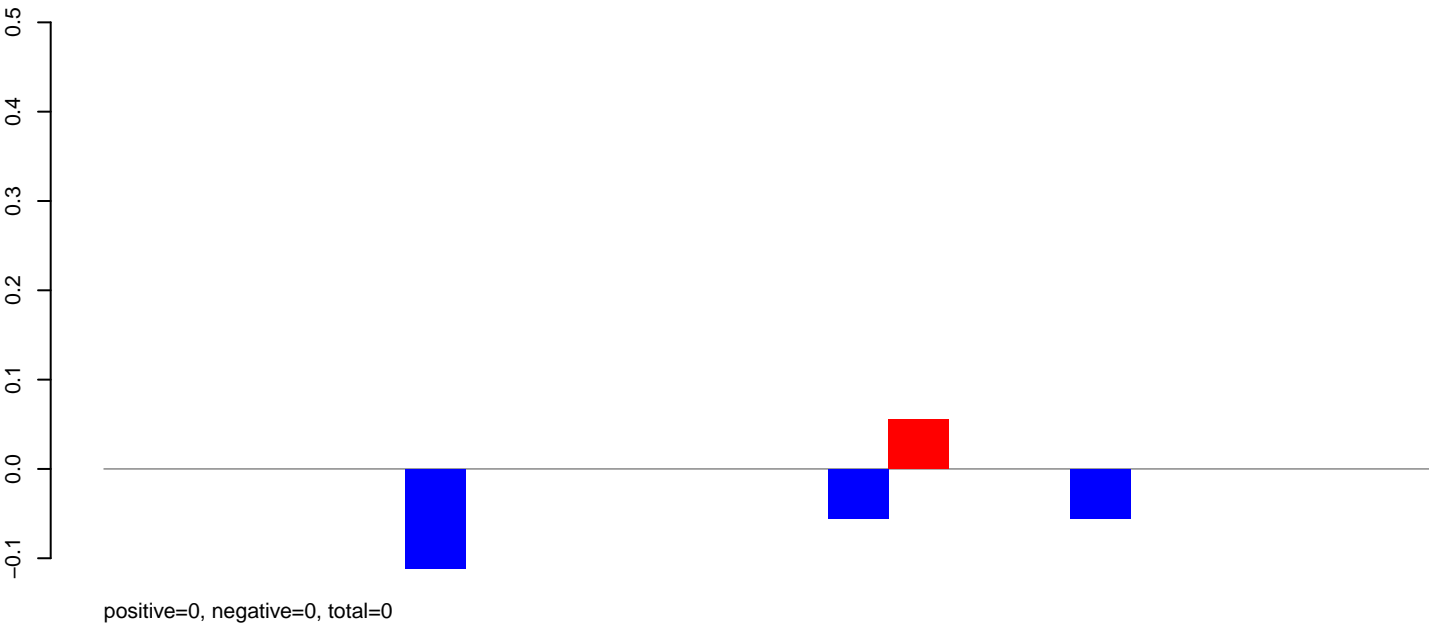
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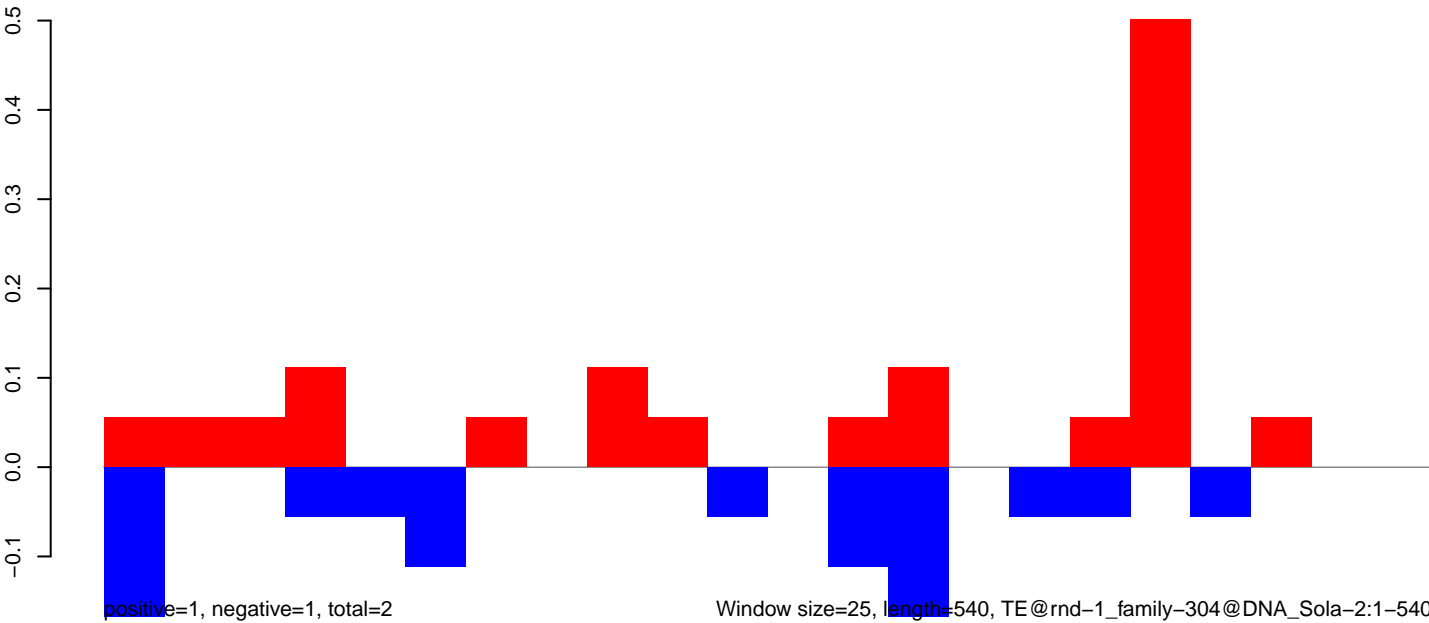
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AeAlbo_C636_cells_rep_3.24_35.rep

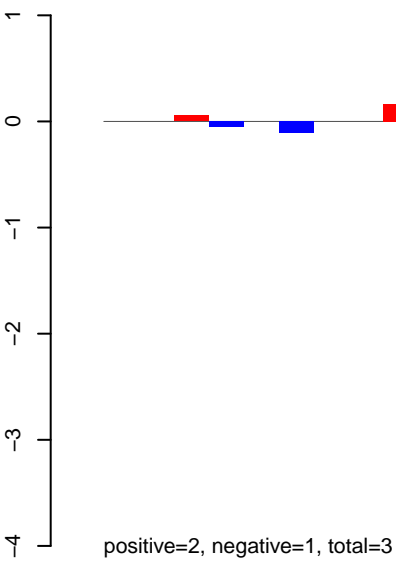


AeAlbo_C636_cells_rep_3.rep

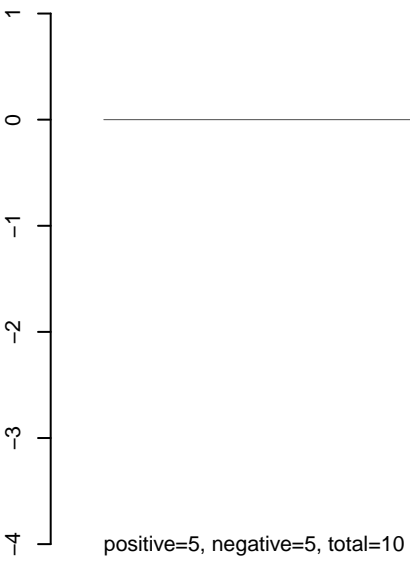


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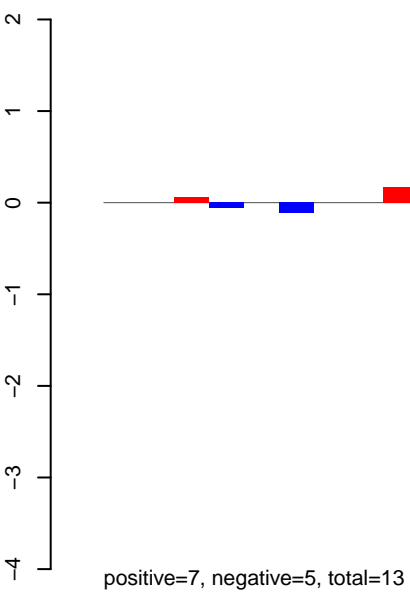
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



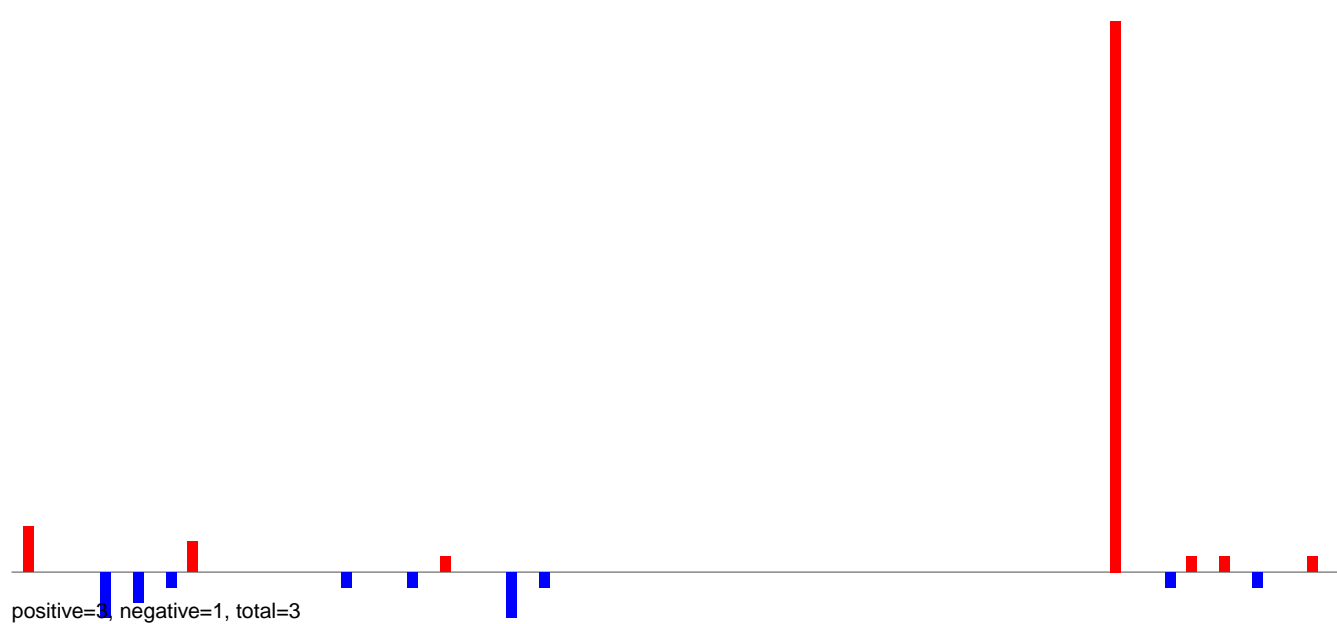
AeAlbo_C636_cells_rep_3.rep



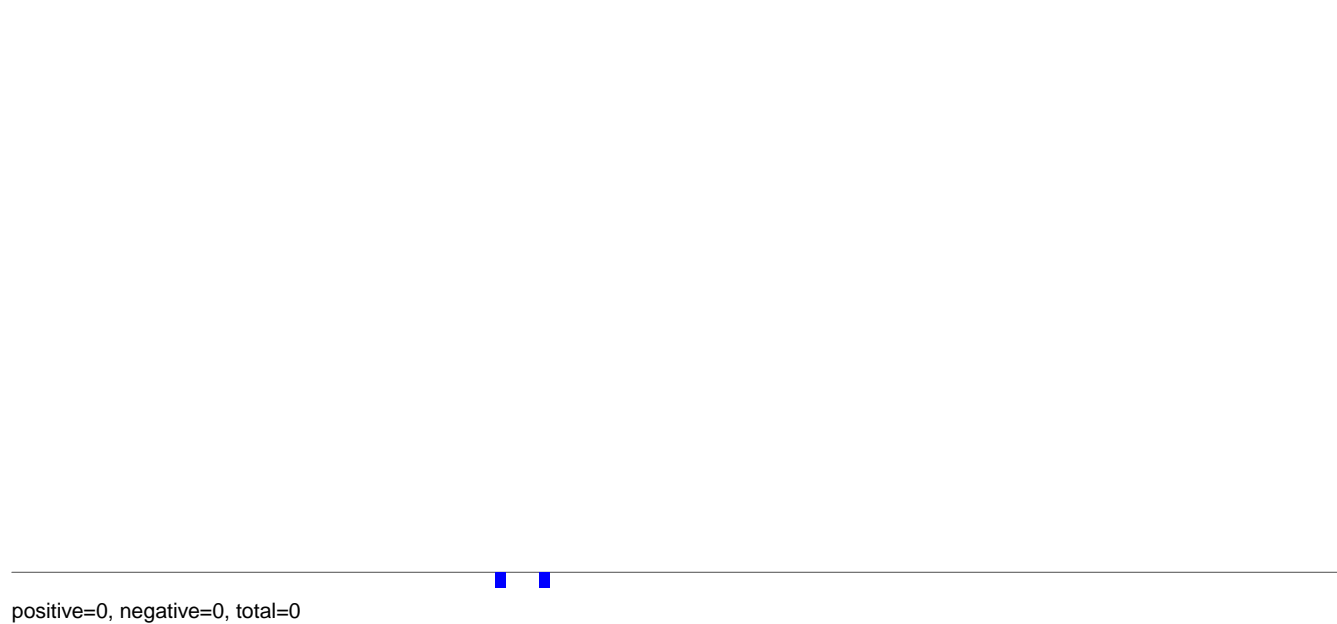
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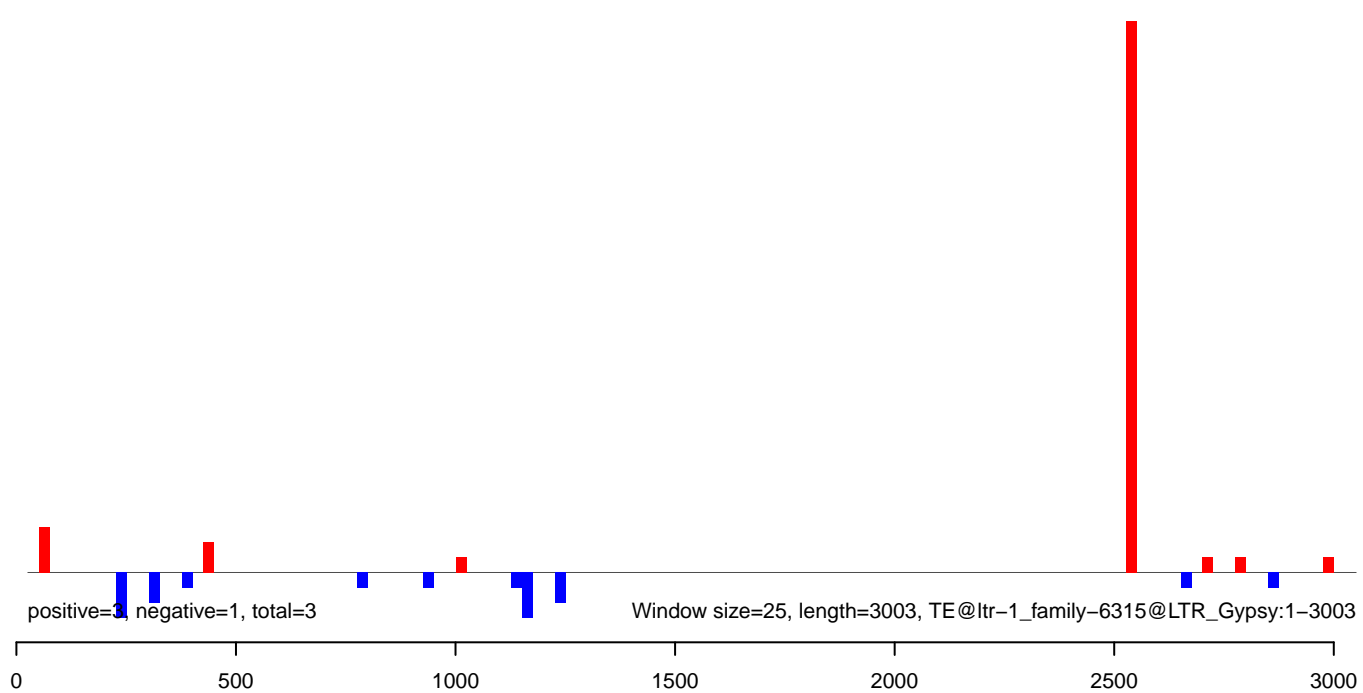
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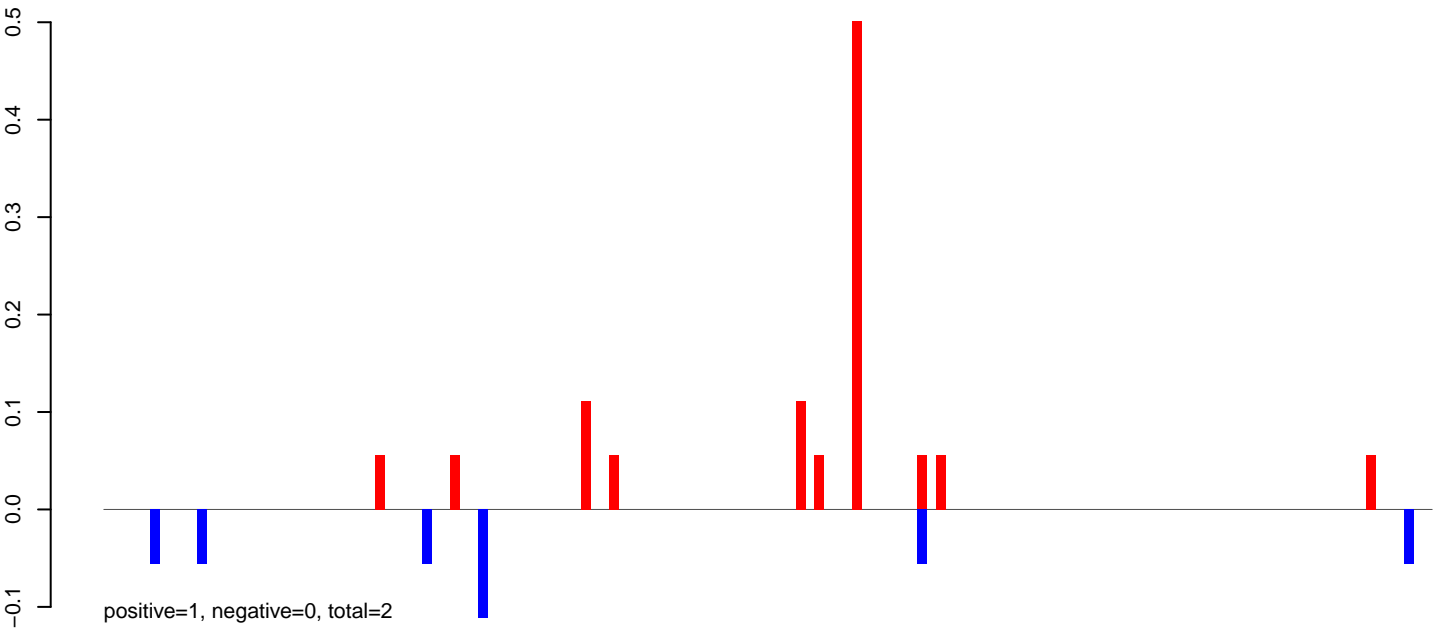
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



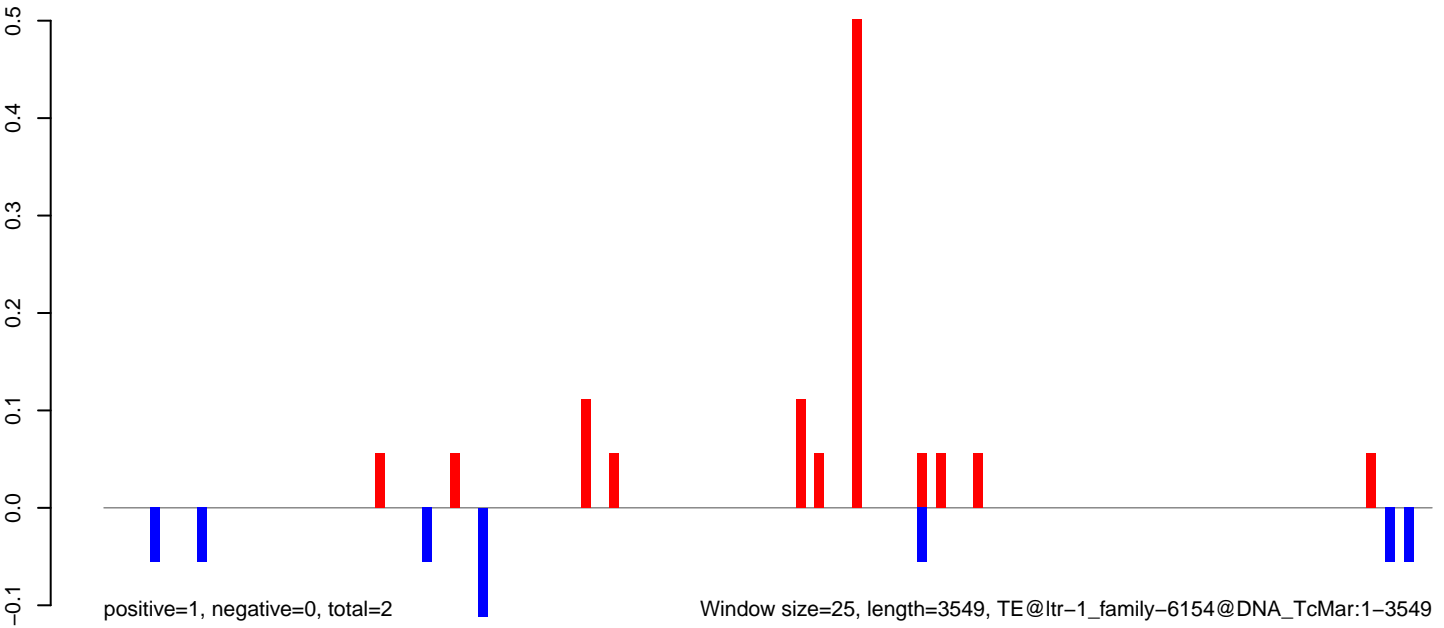
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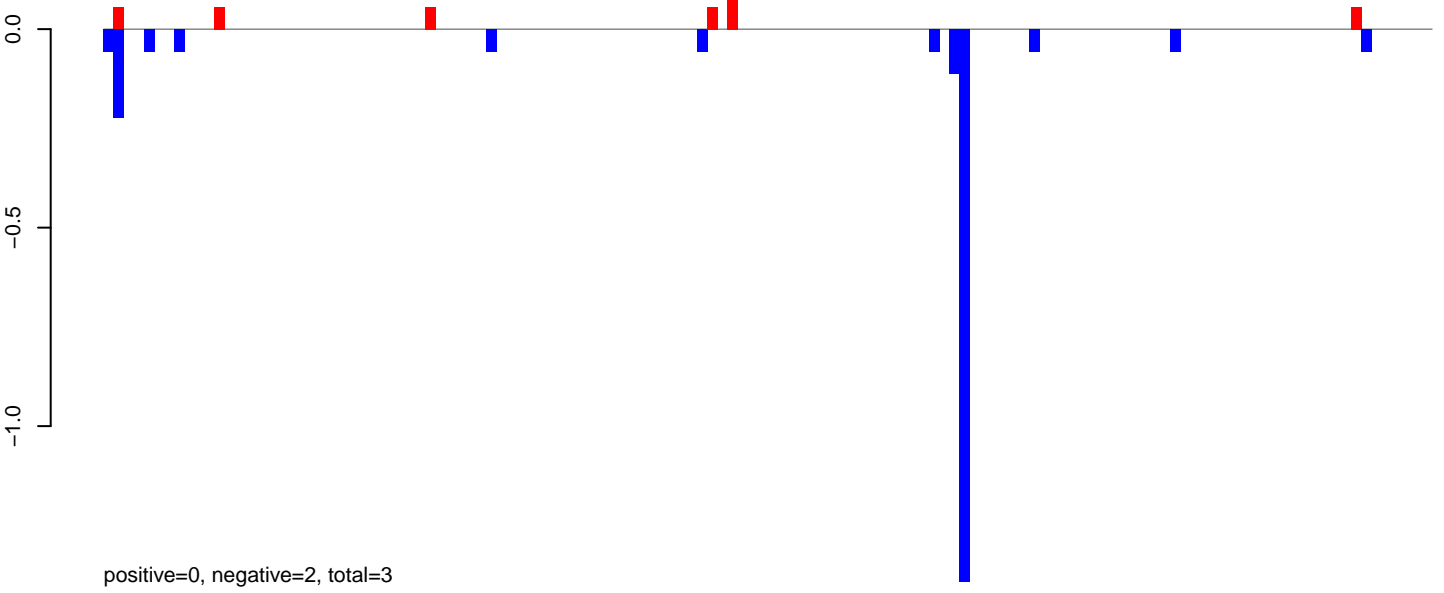
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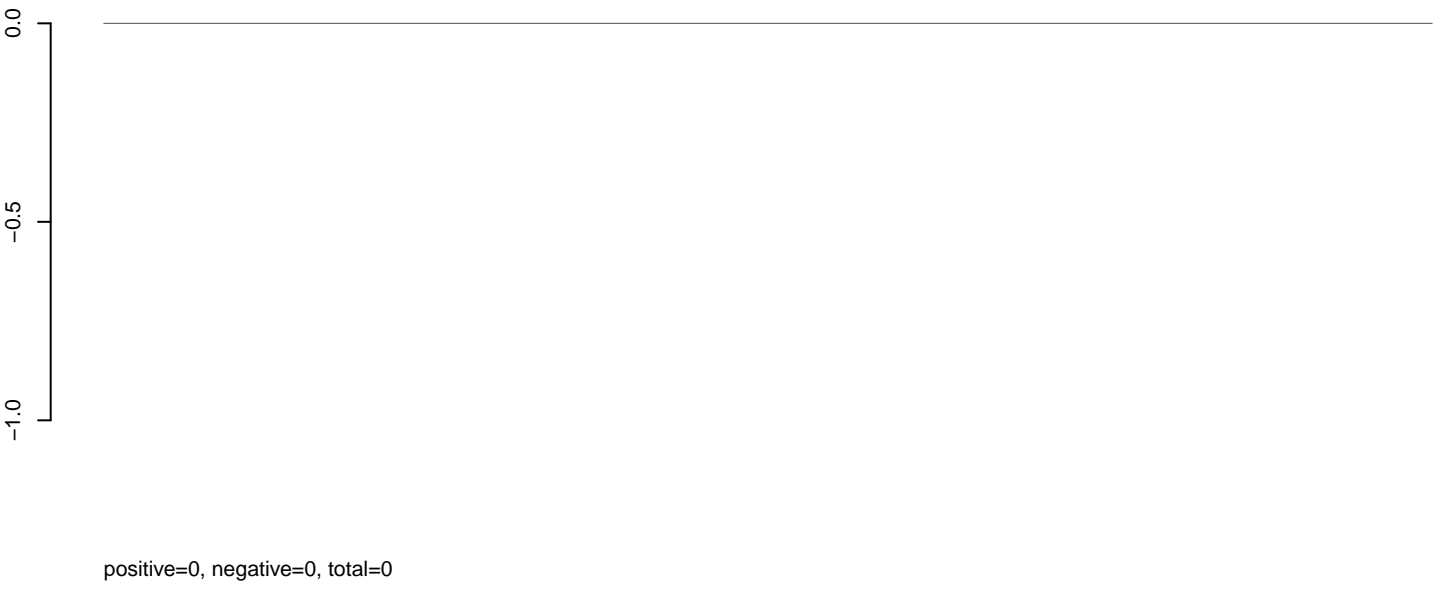
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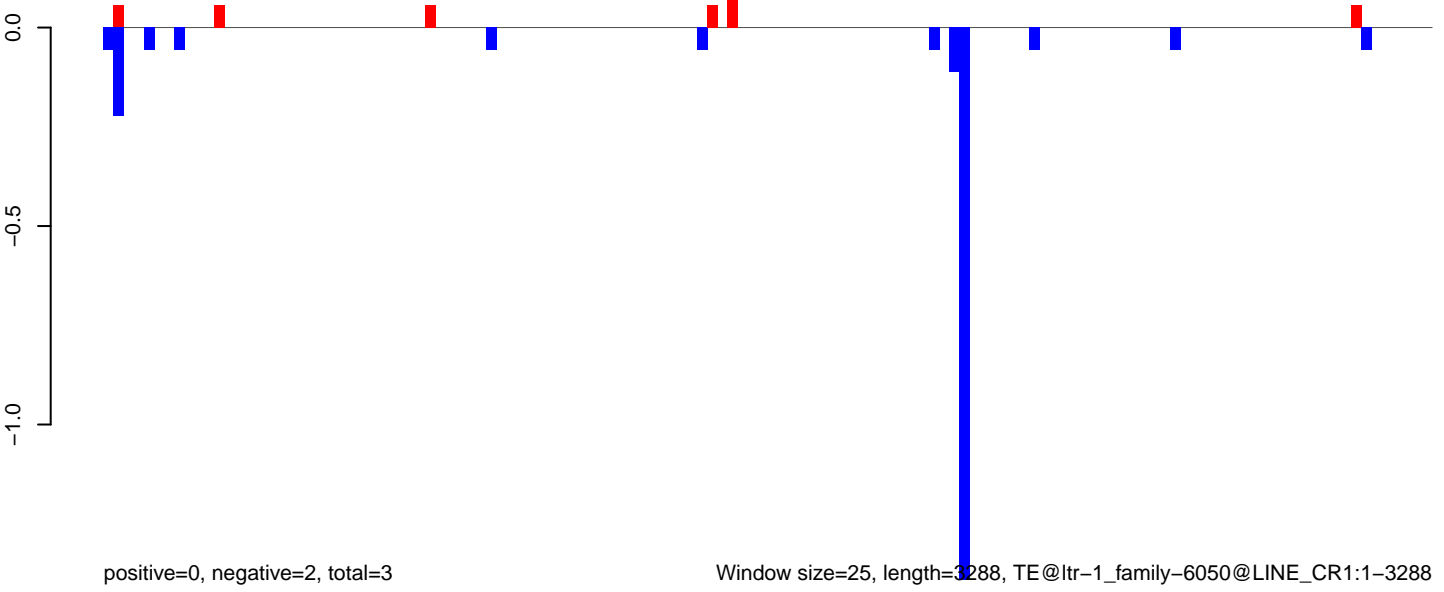
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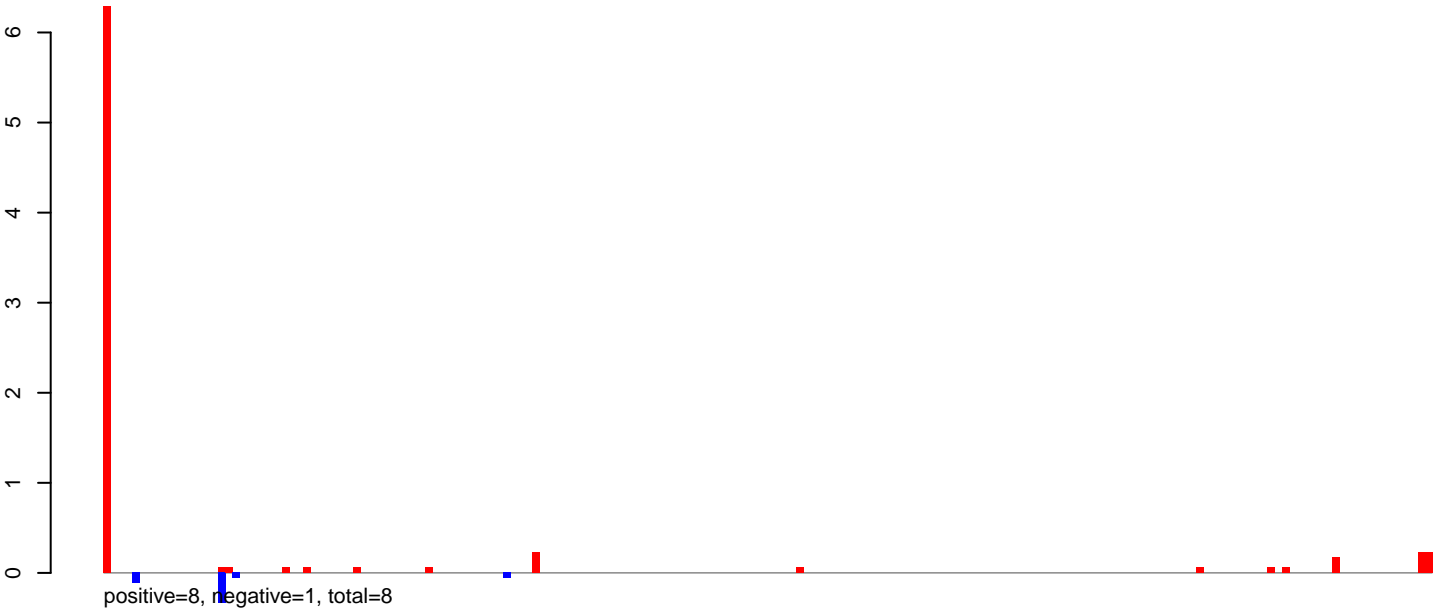


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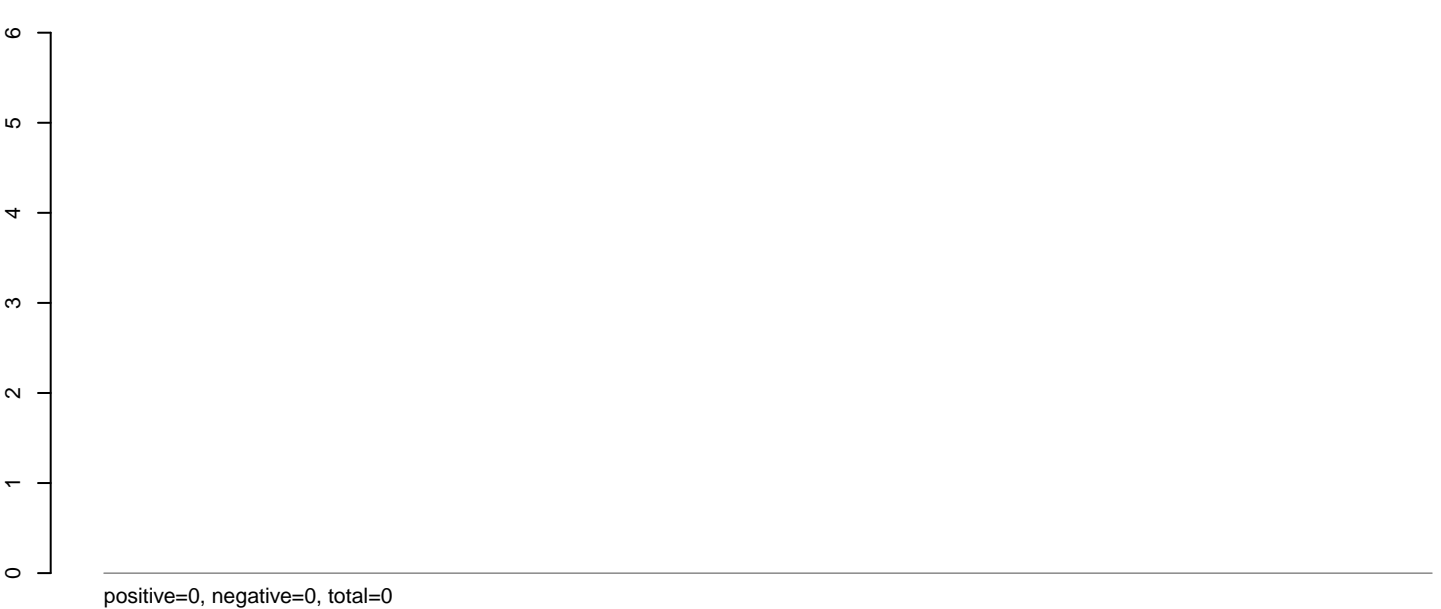


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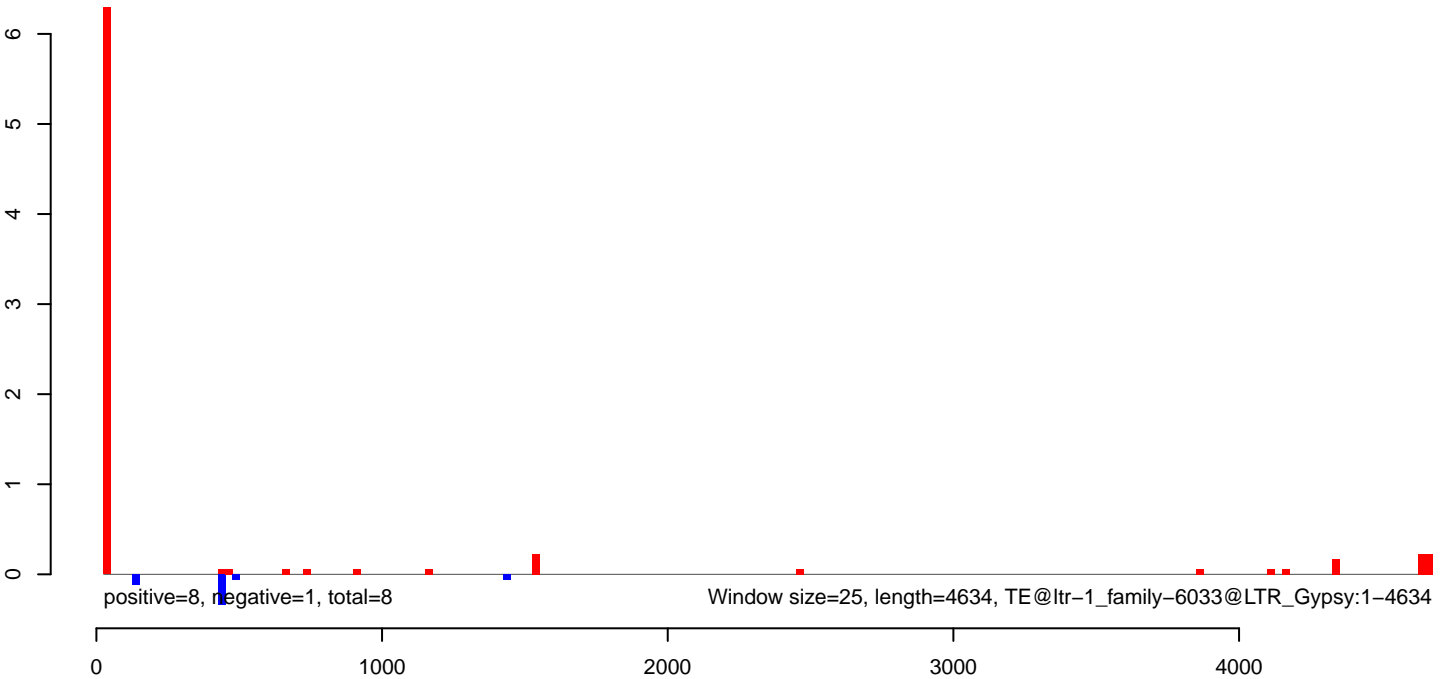
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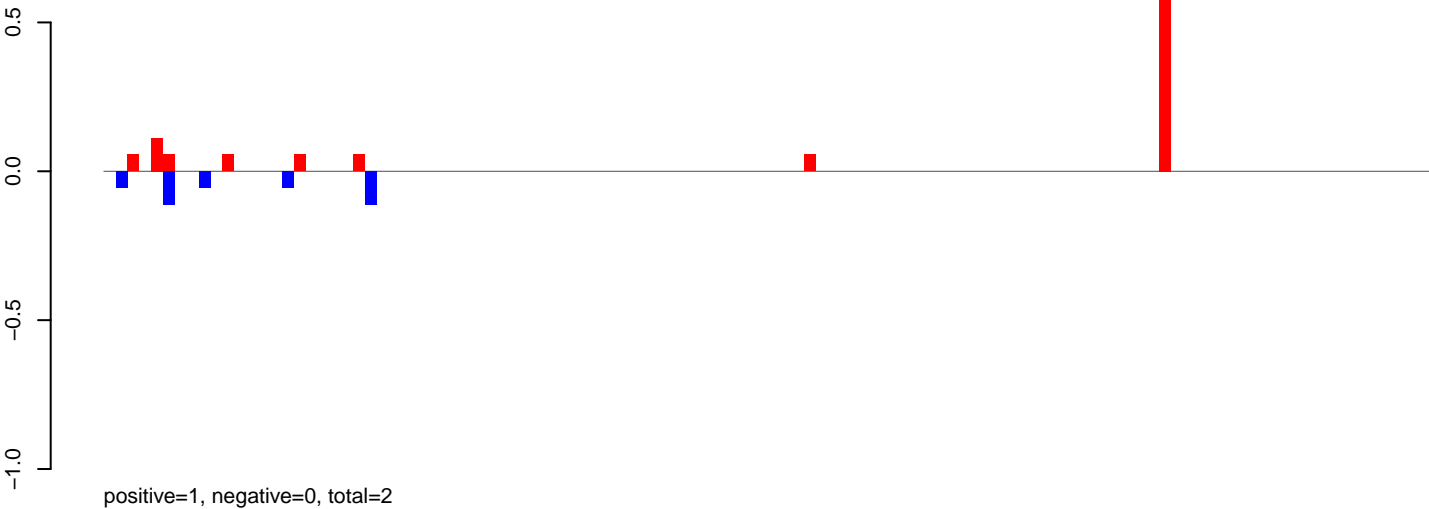
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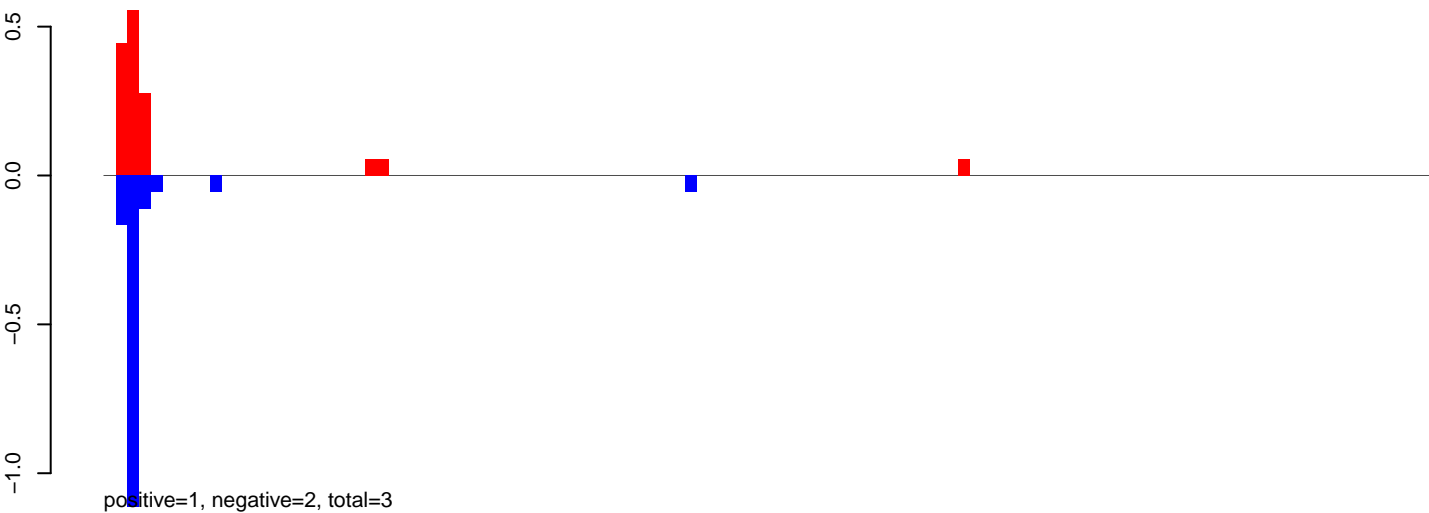
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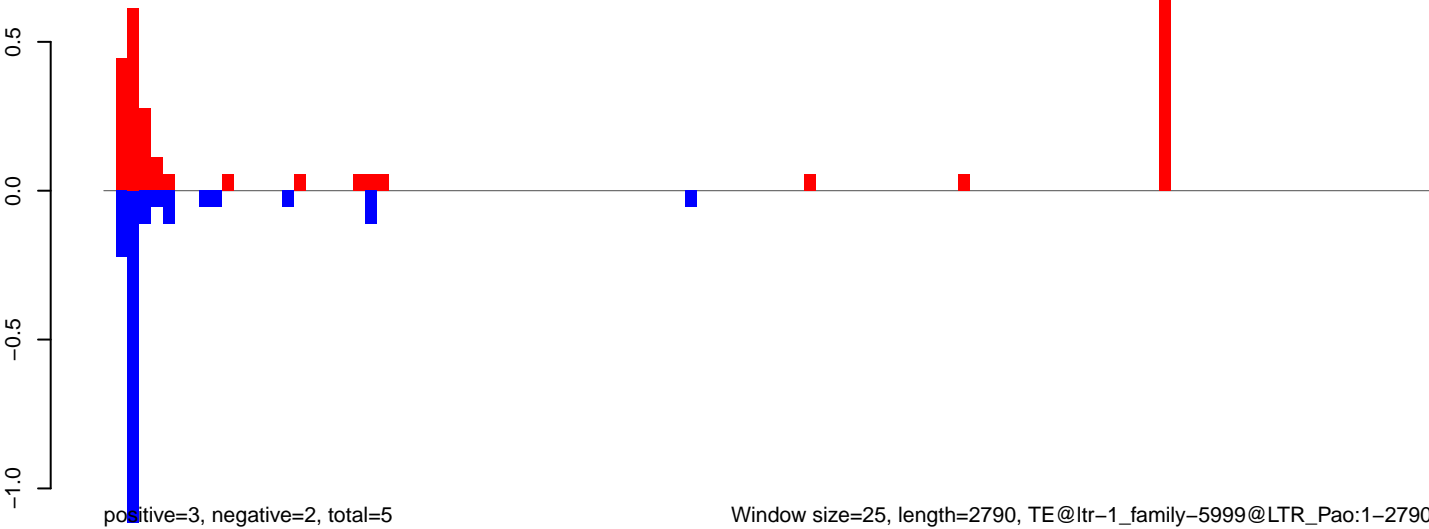
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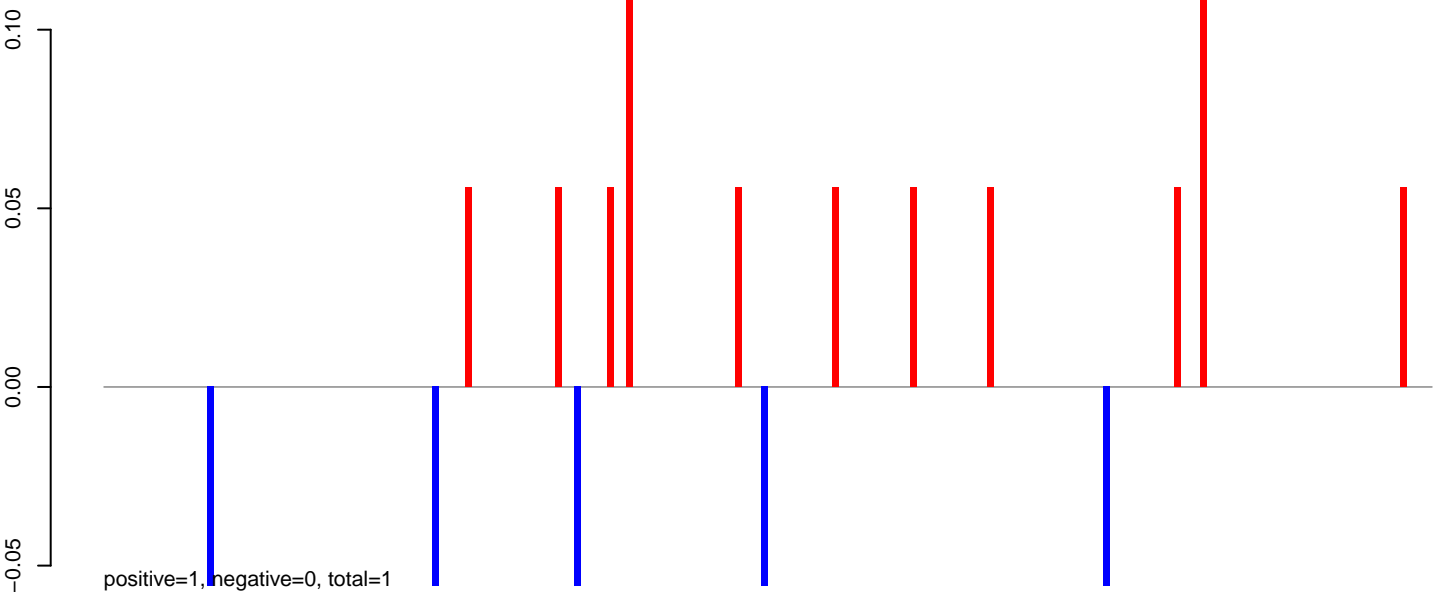
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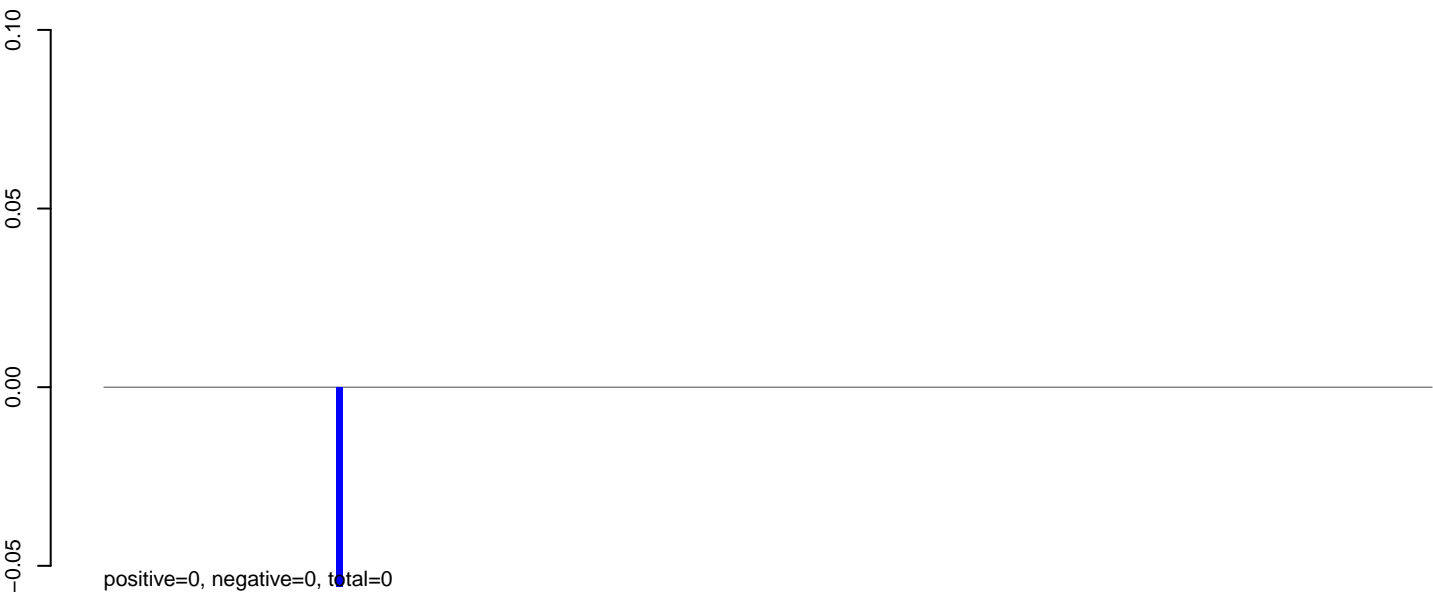
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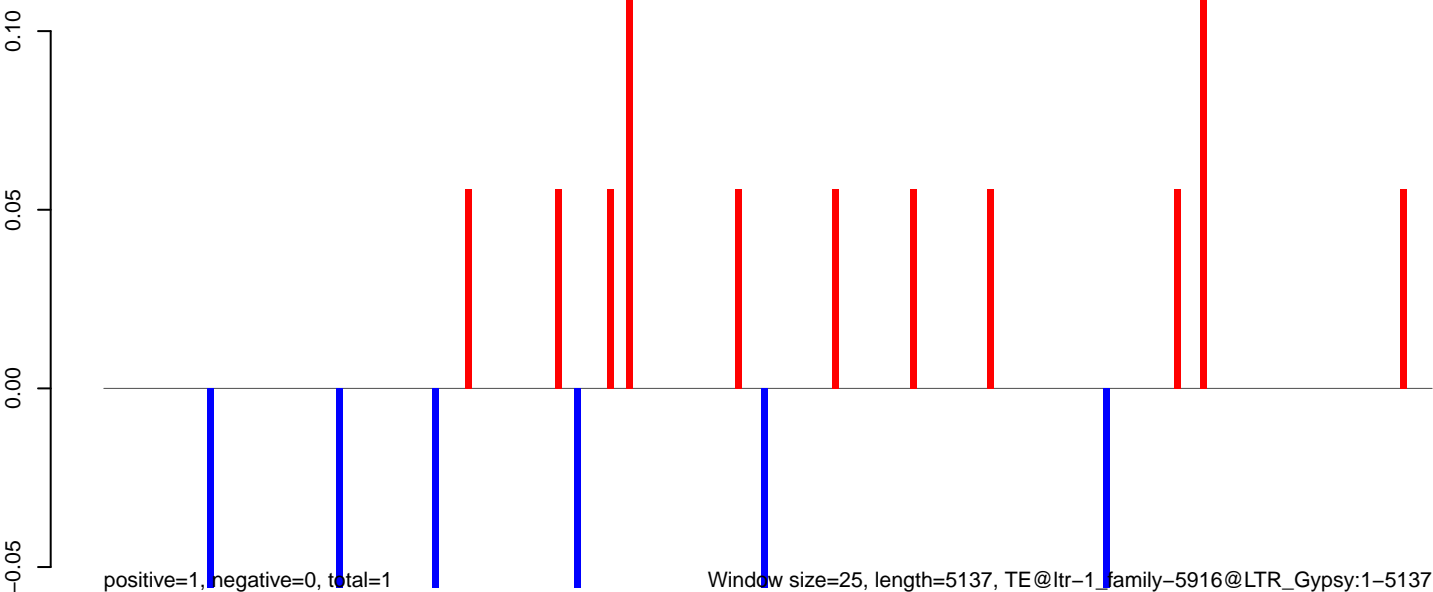
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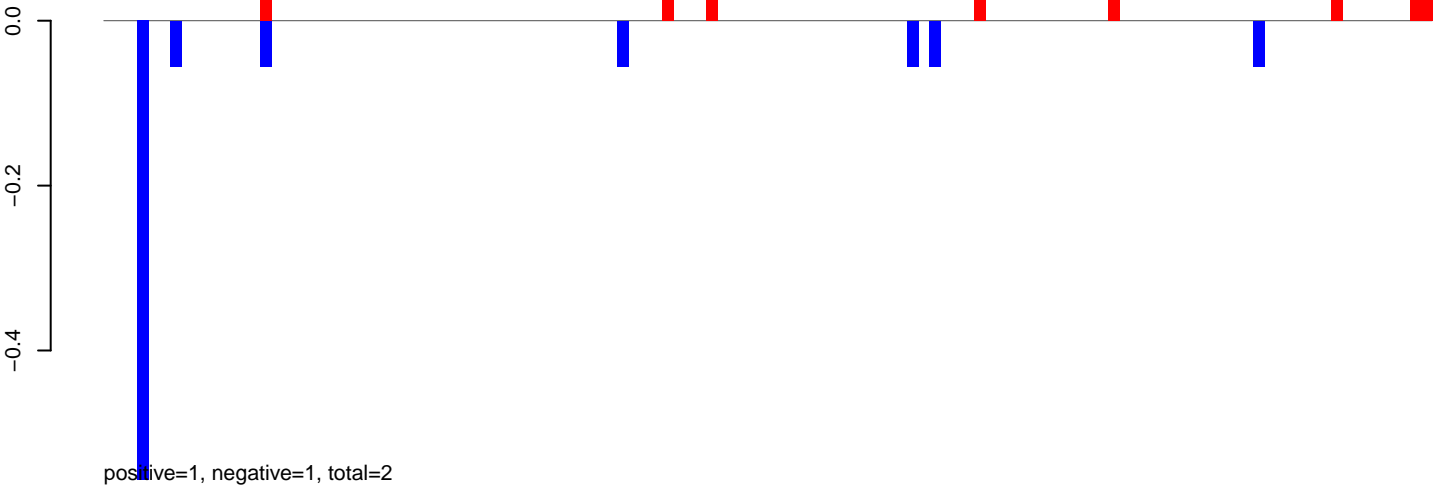
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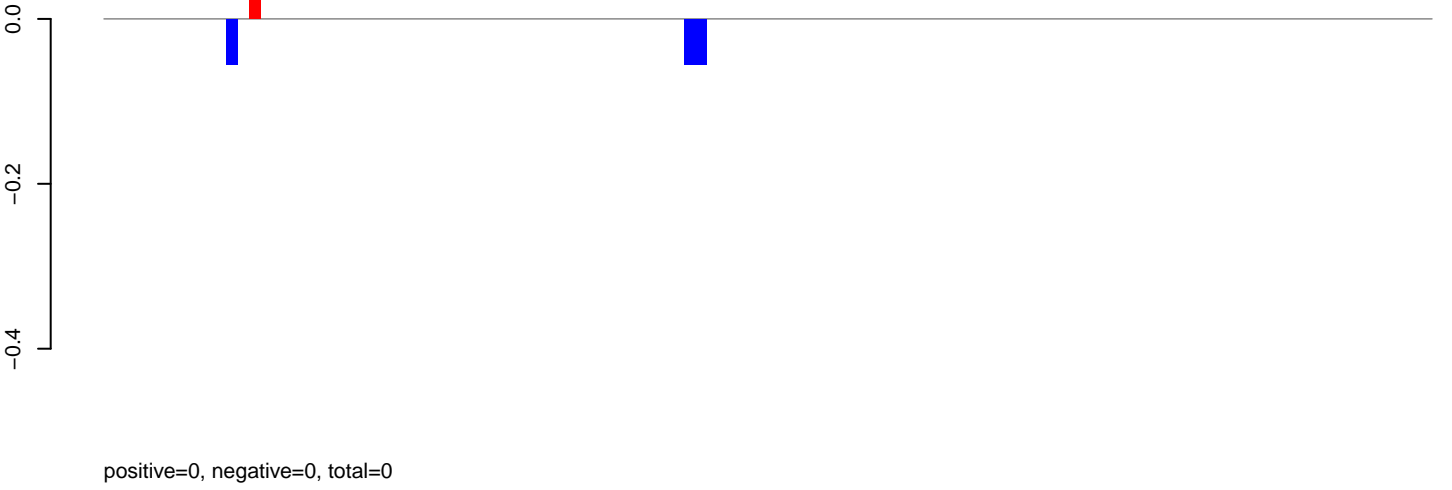
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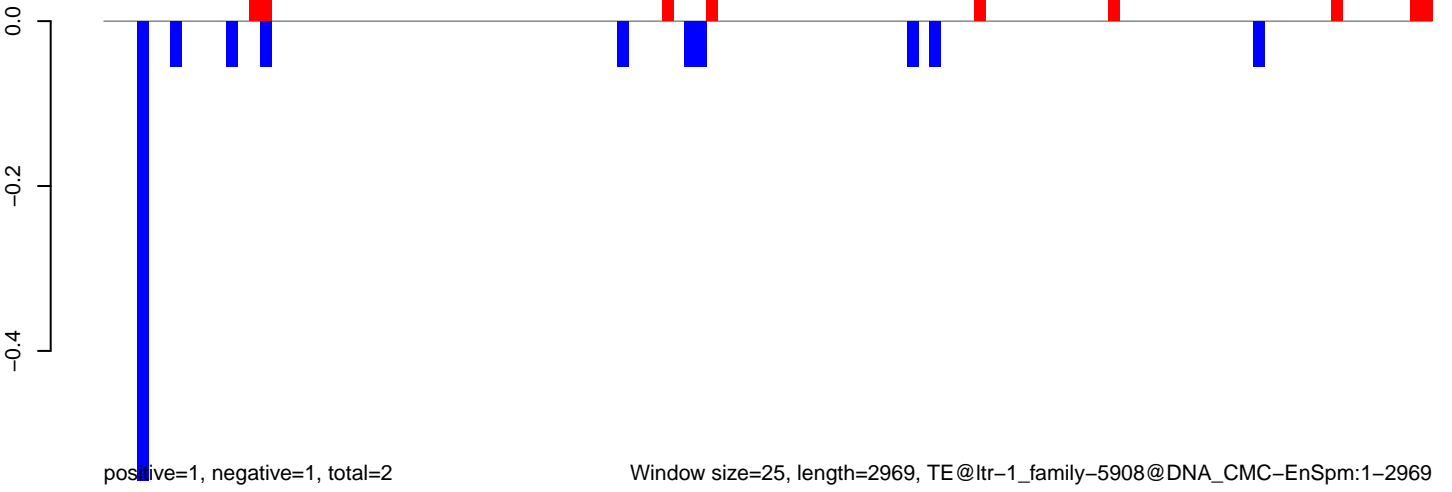
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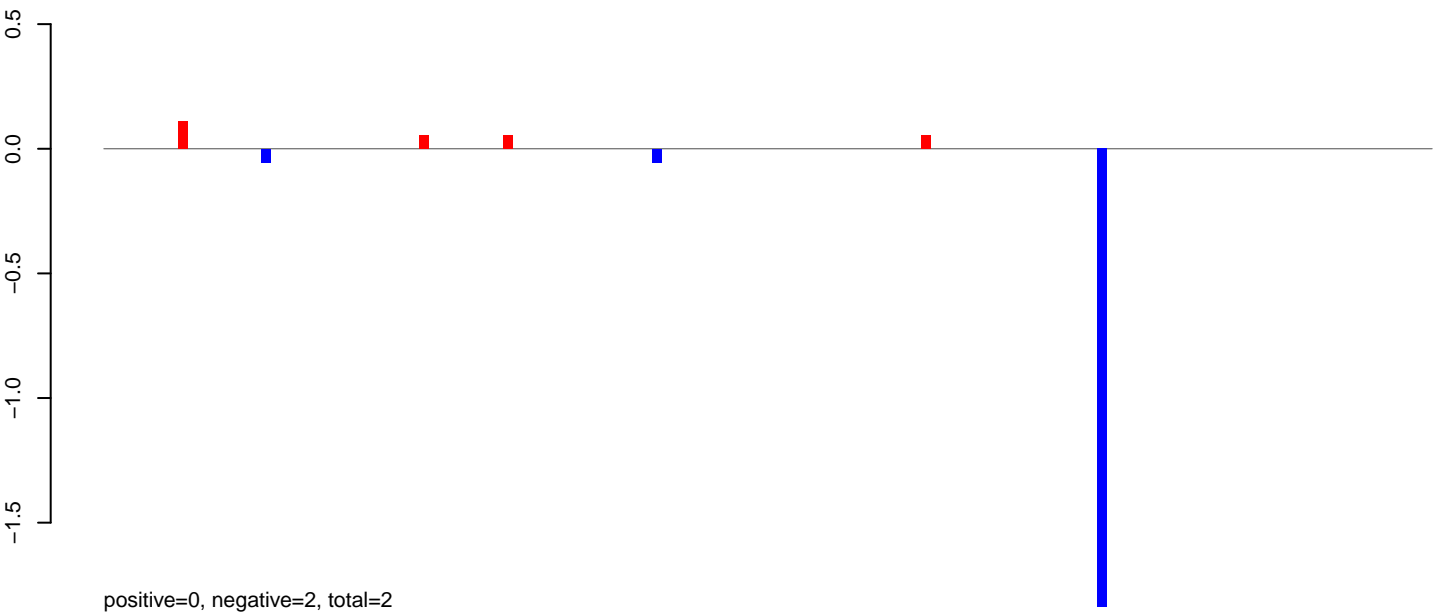
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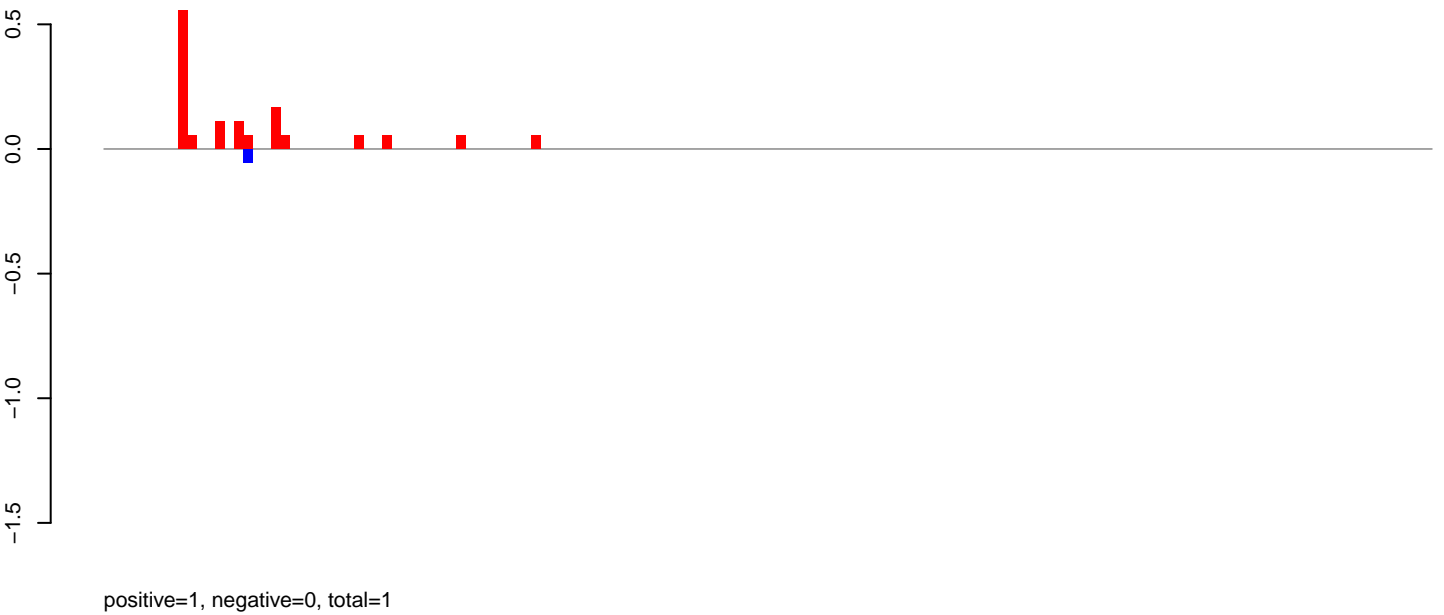
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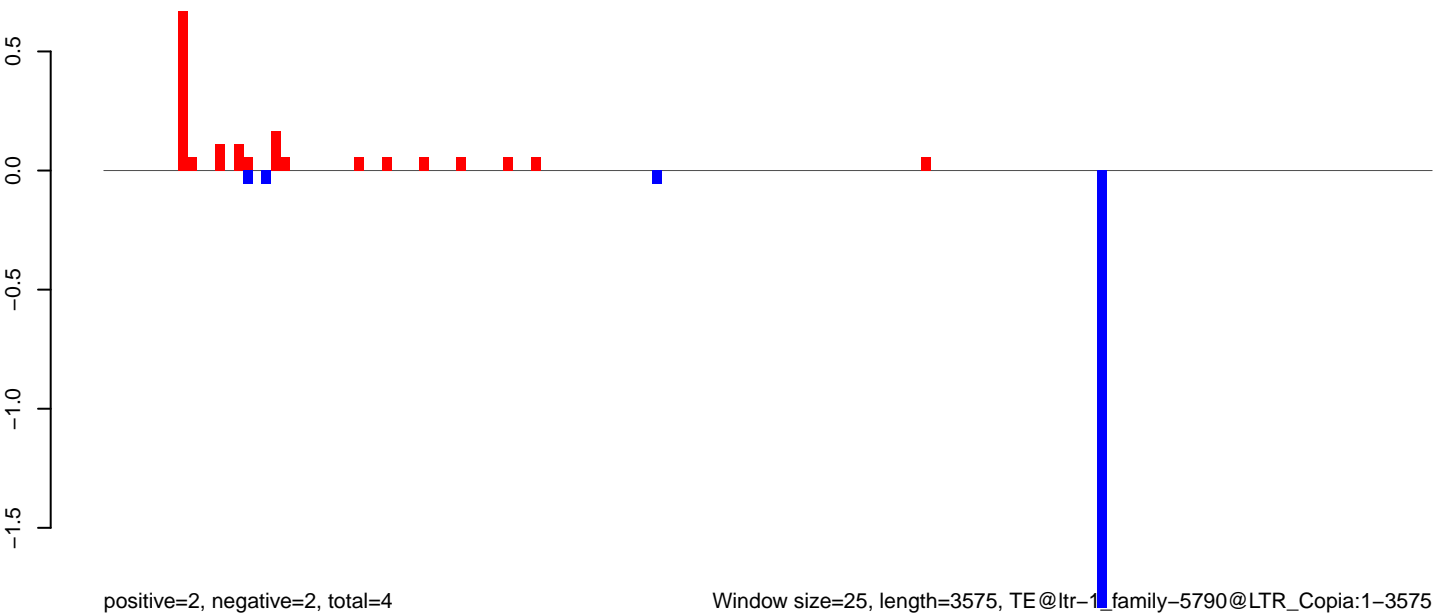
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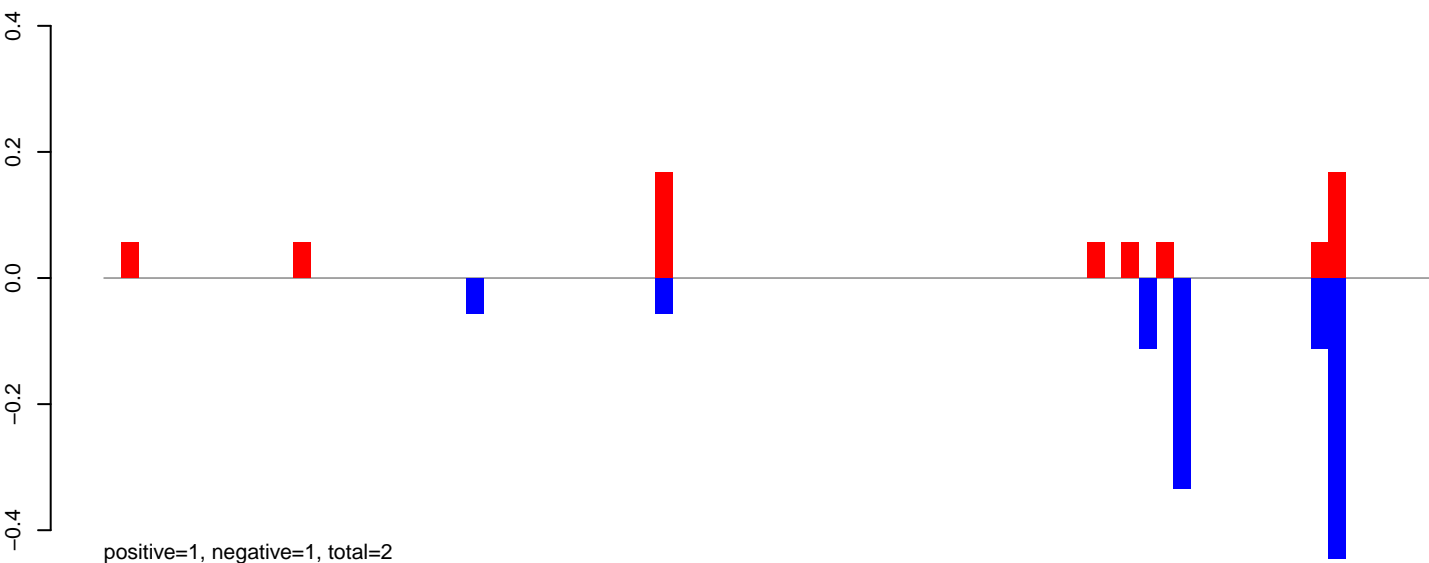
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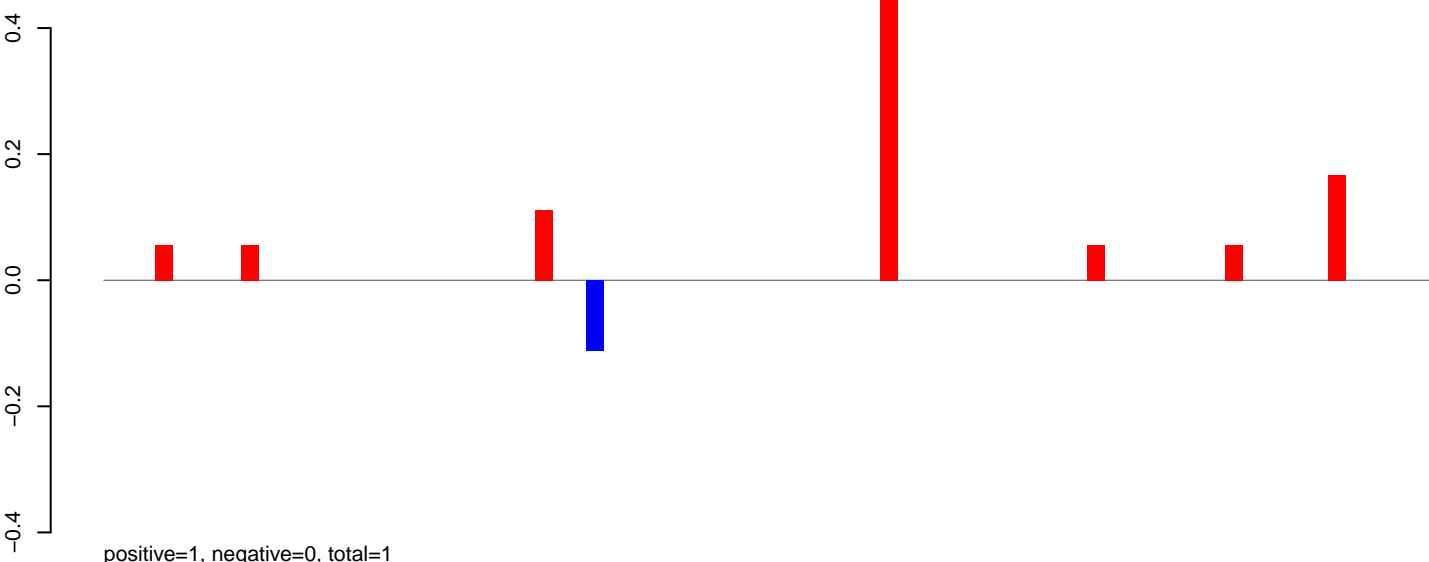
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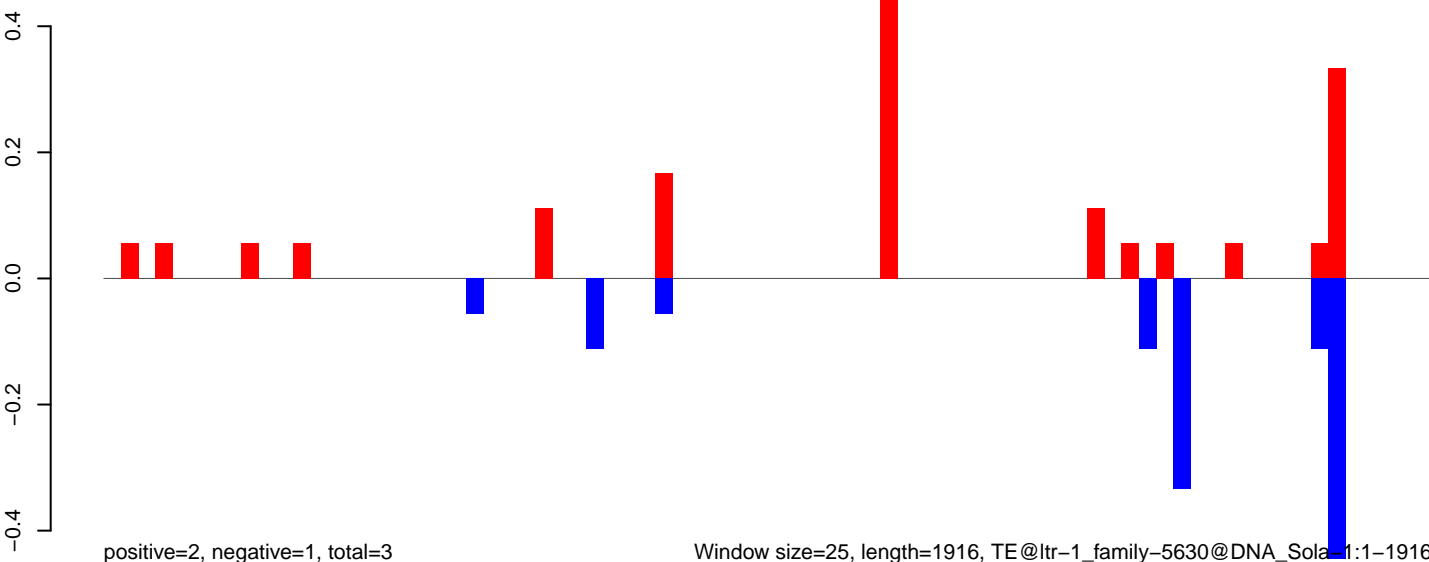
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AeAlbo_C636_cells_rep_3.24_35.rep



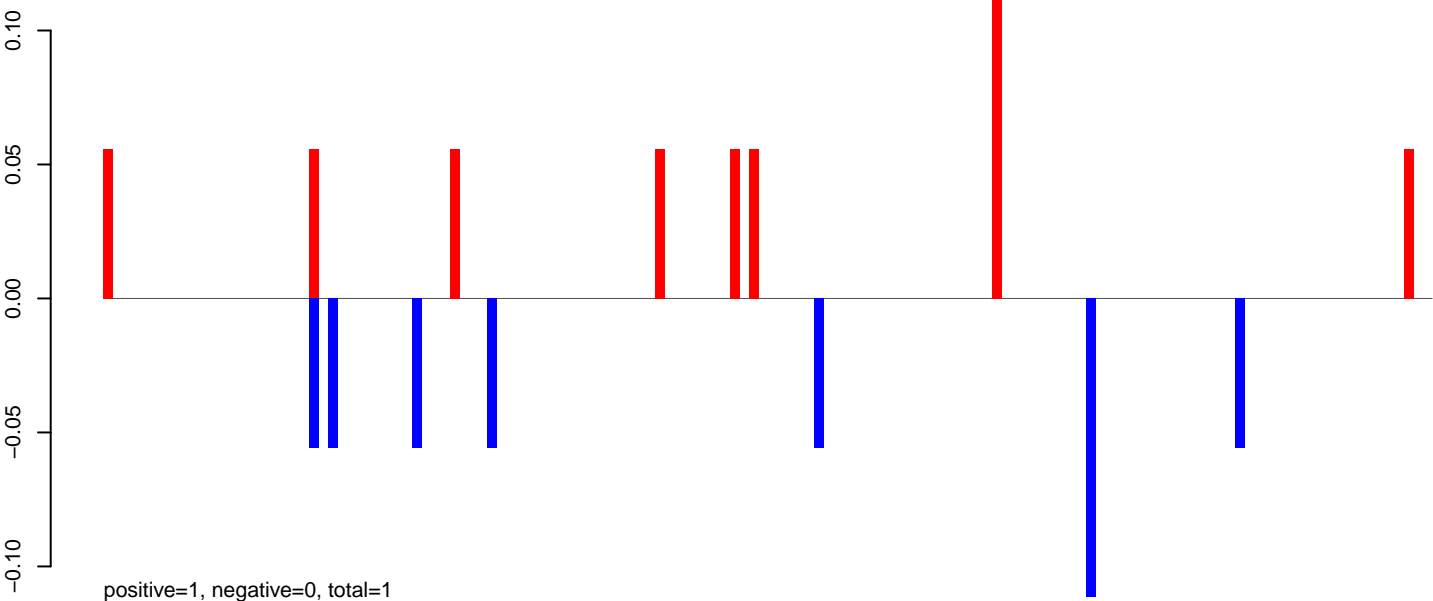
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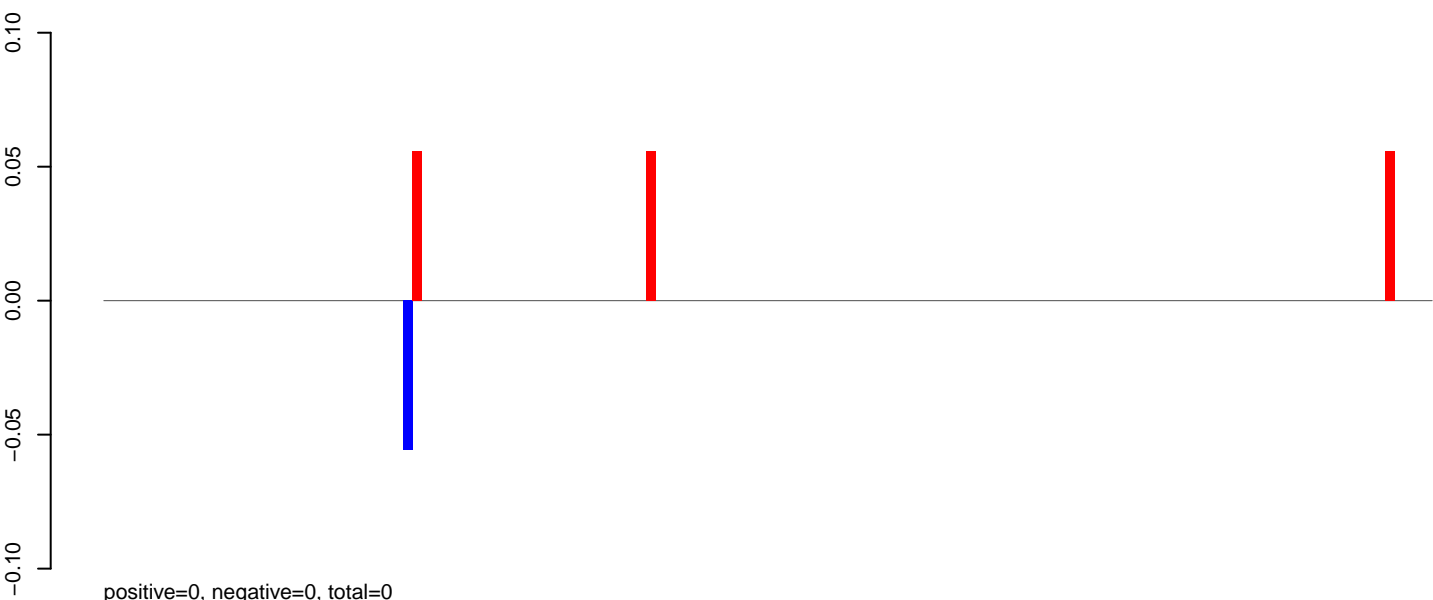
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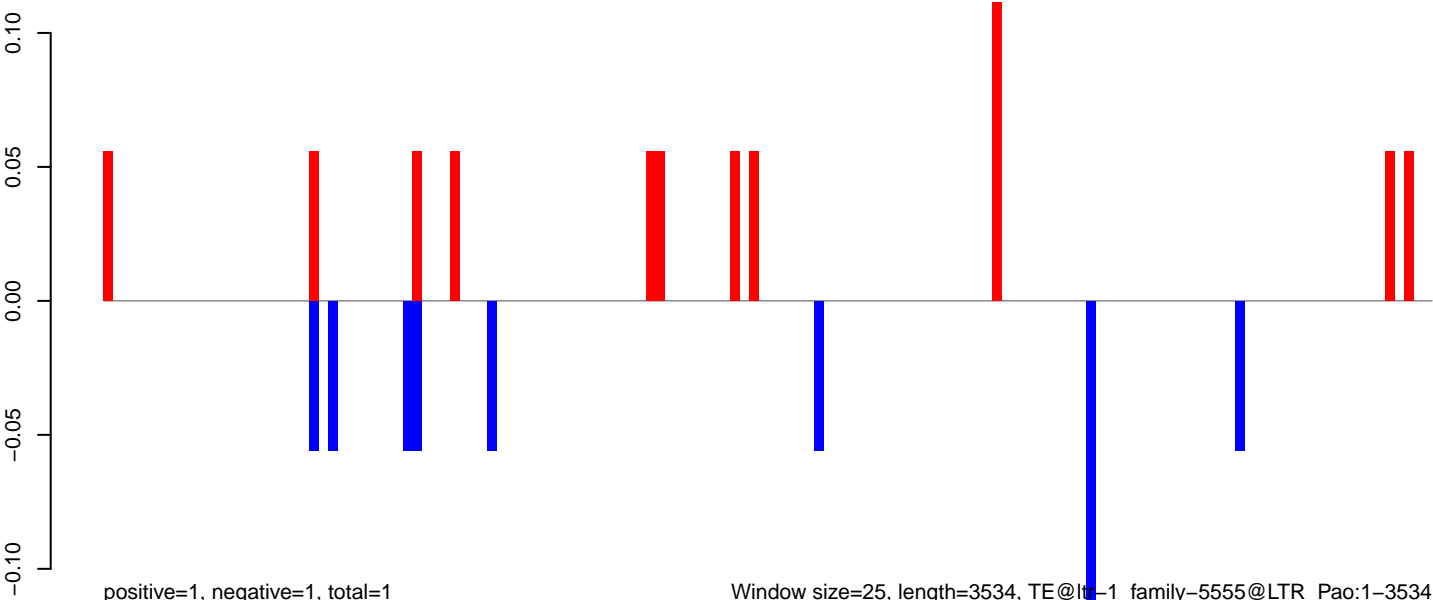
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AeAlbo_C636_cells_rep_3.24_35.rep

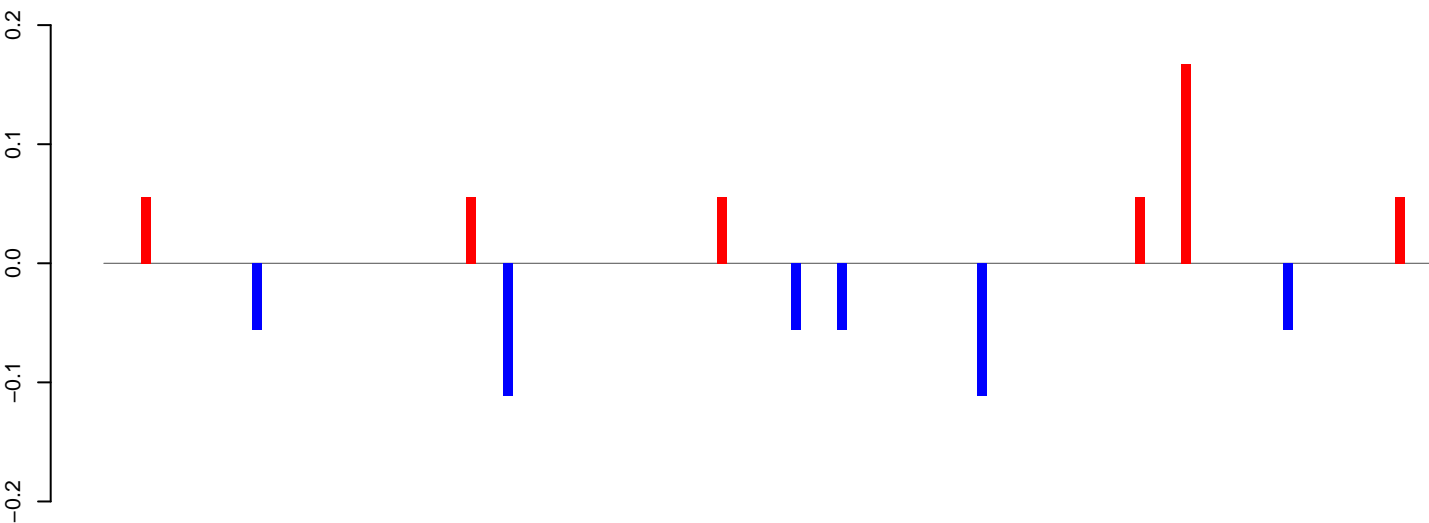


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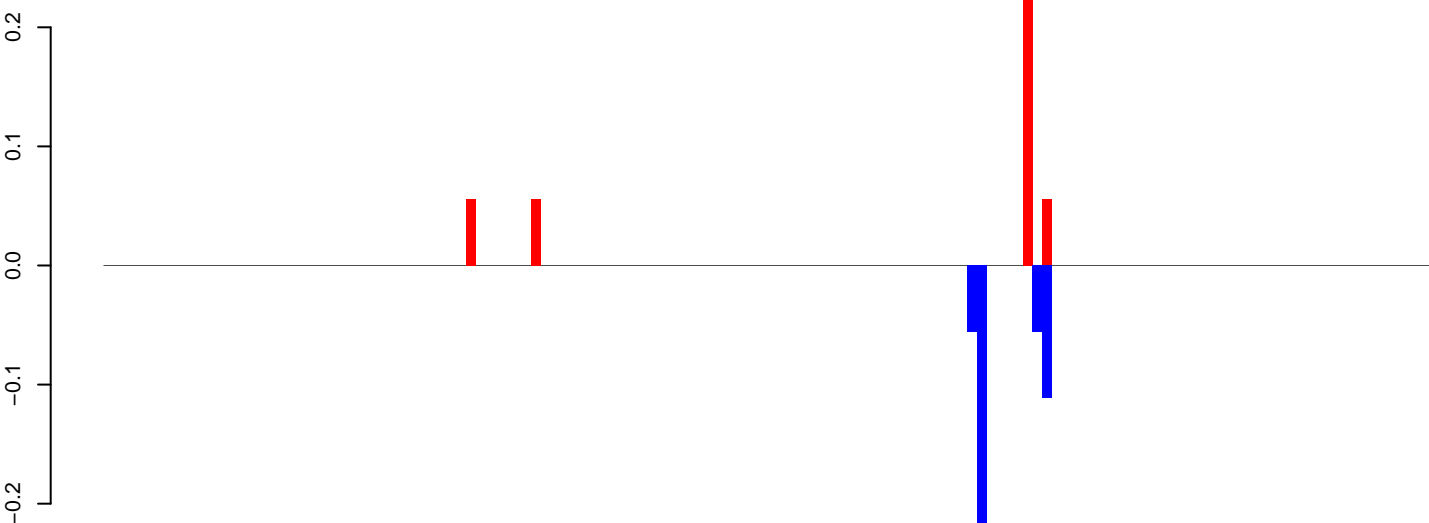
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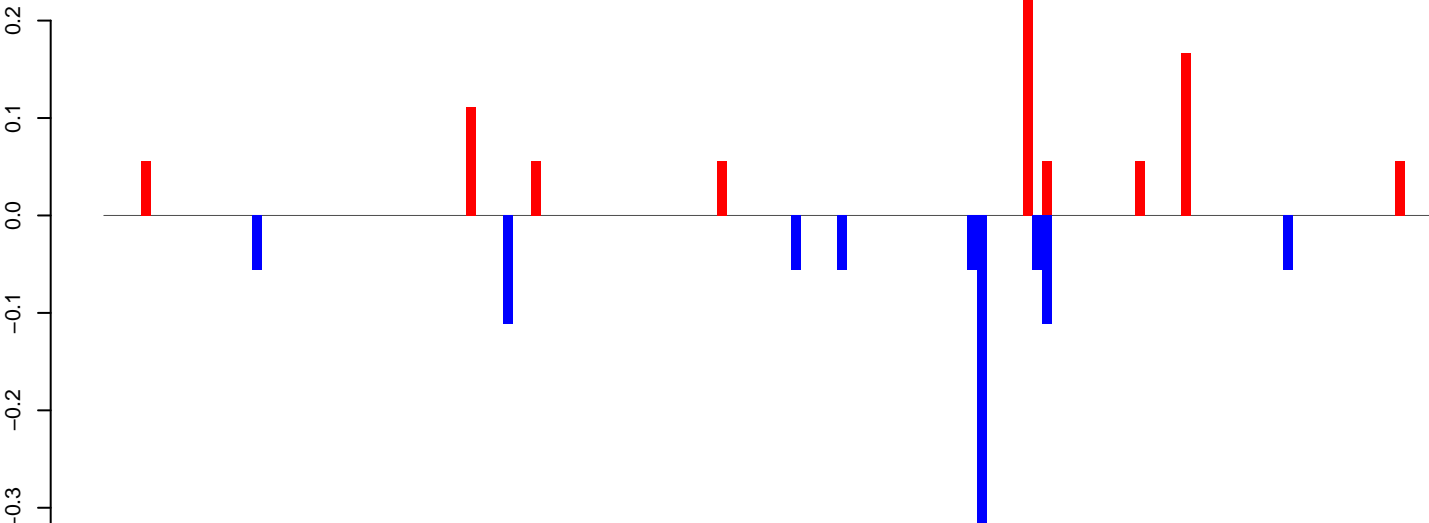
positive=0, negative=0, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

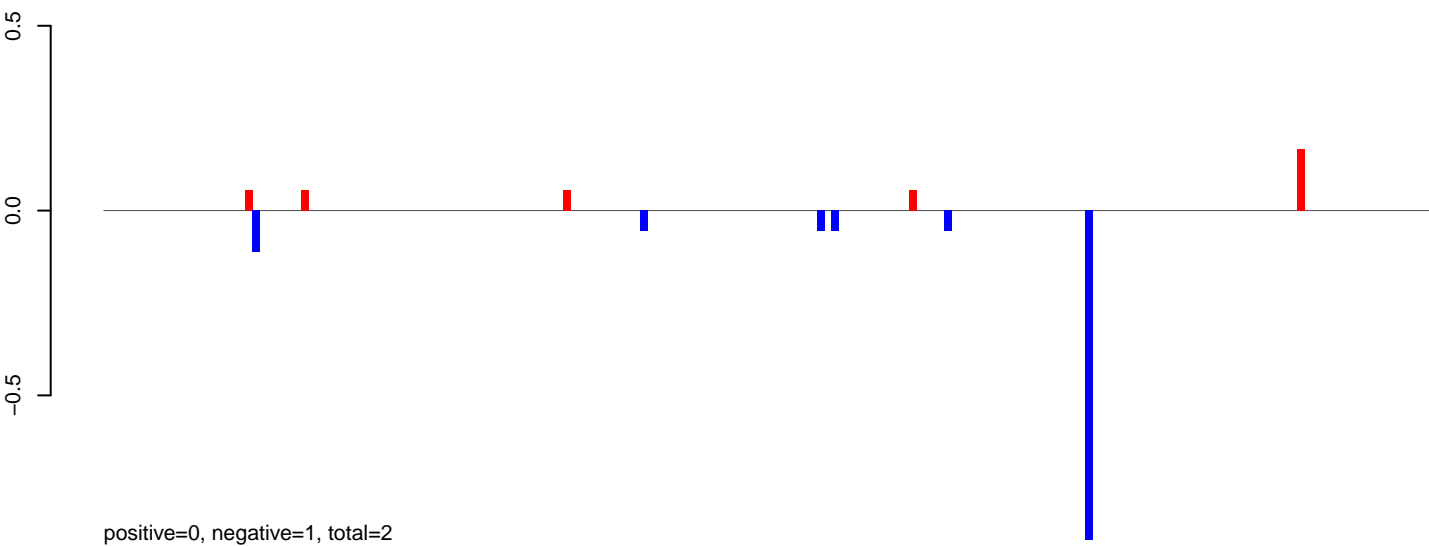
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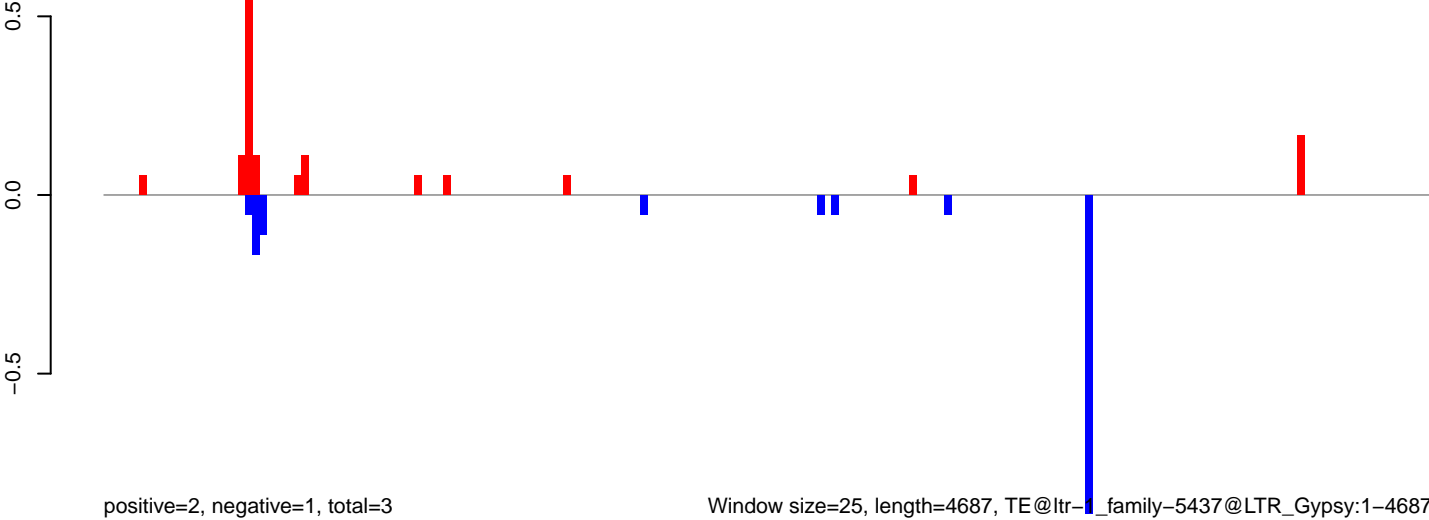
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AeAlbo_C636_cells_rep_3.24_35.rep



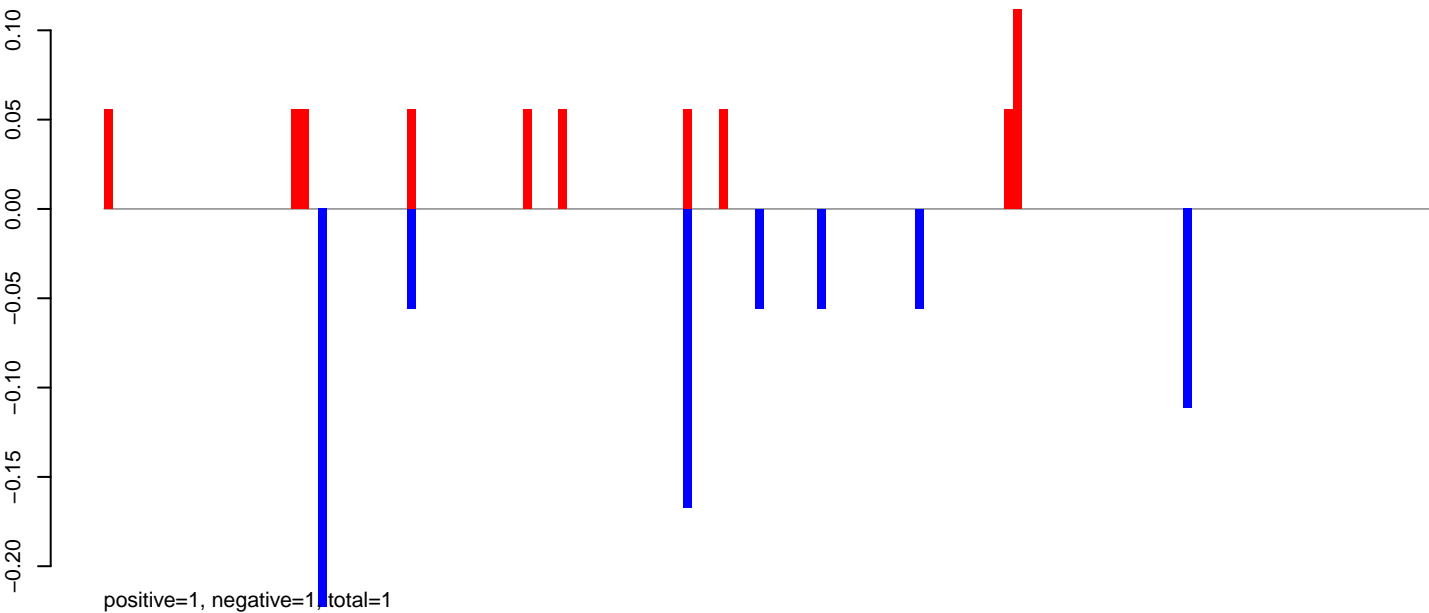
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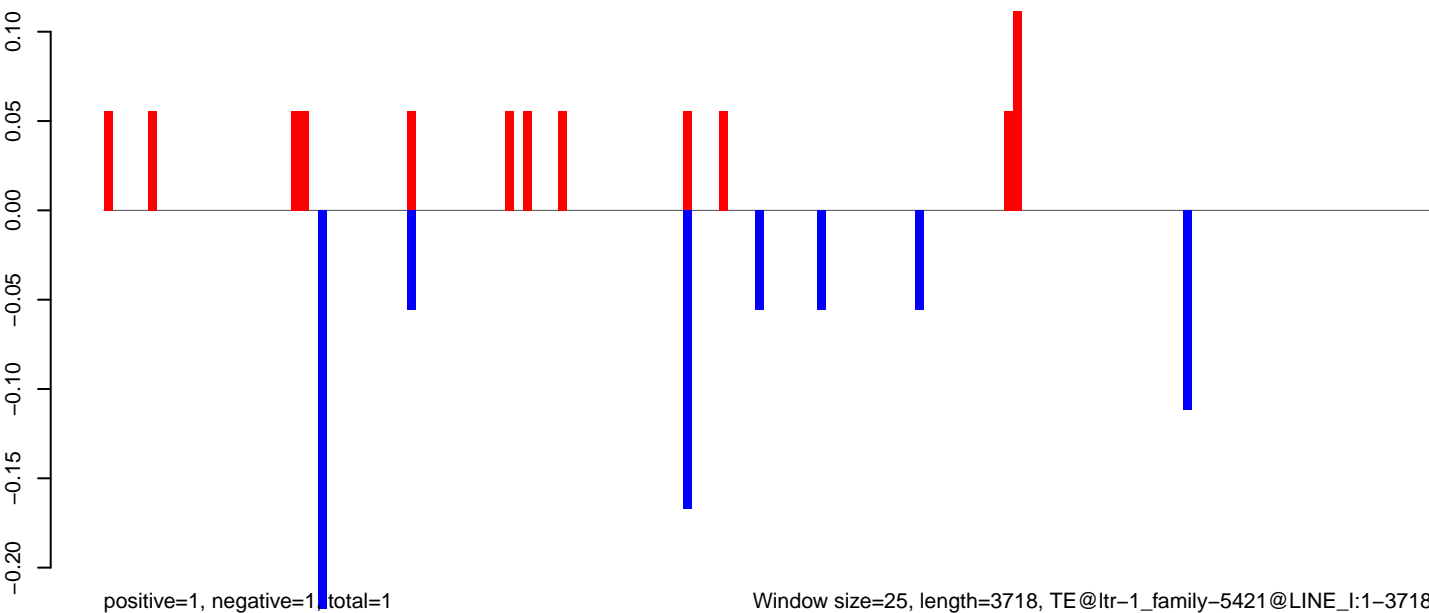
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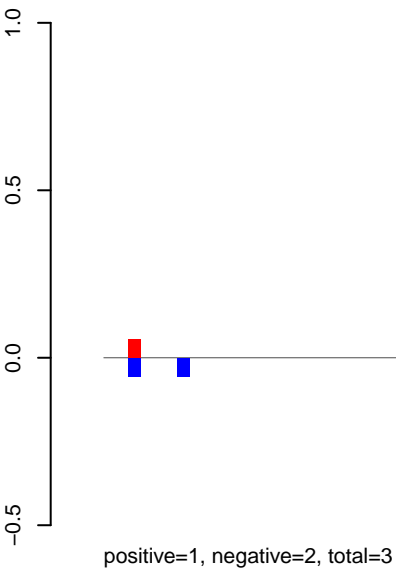
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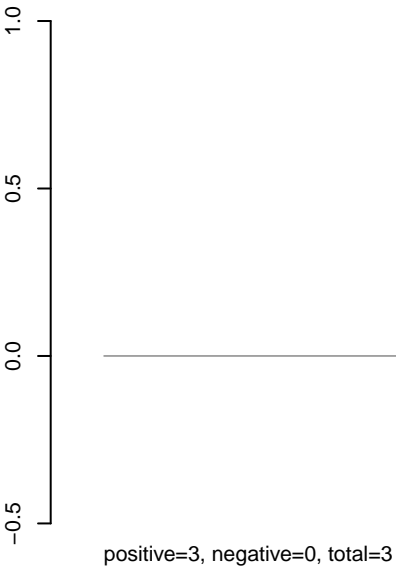
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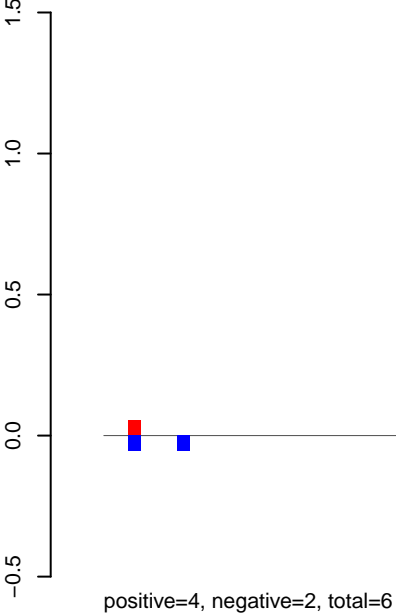
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AeAlbo_C636_cells_rep_3.24_35.rep

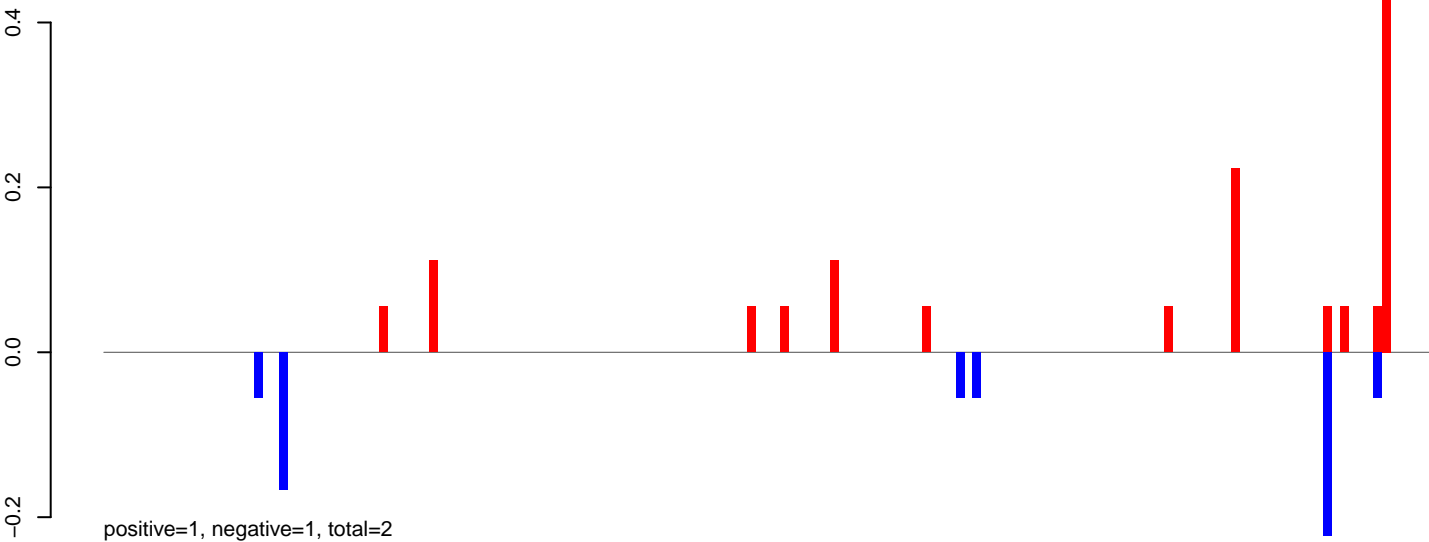


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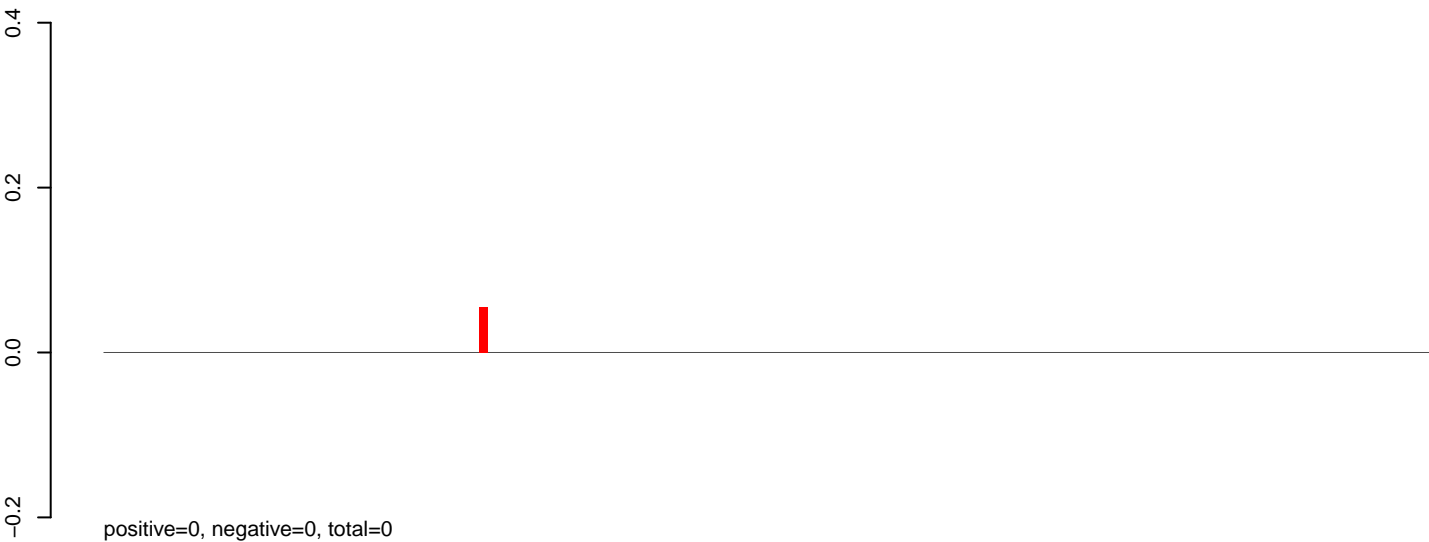


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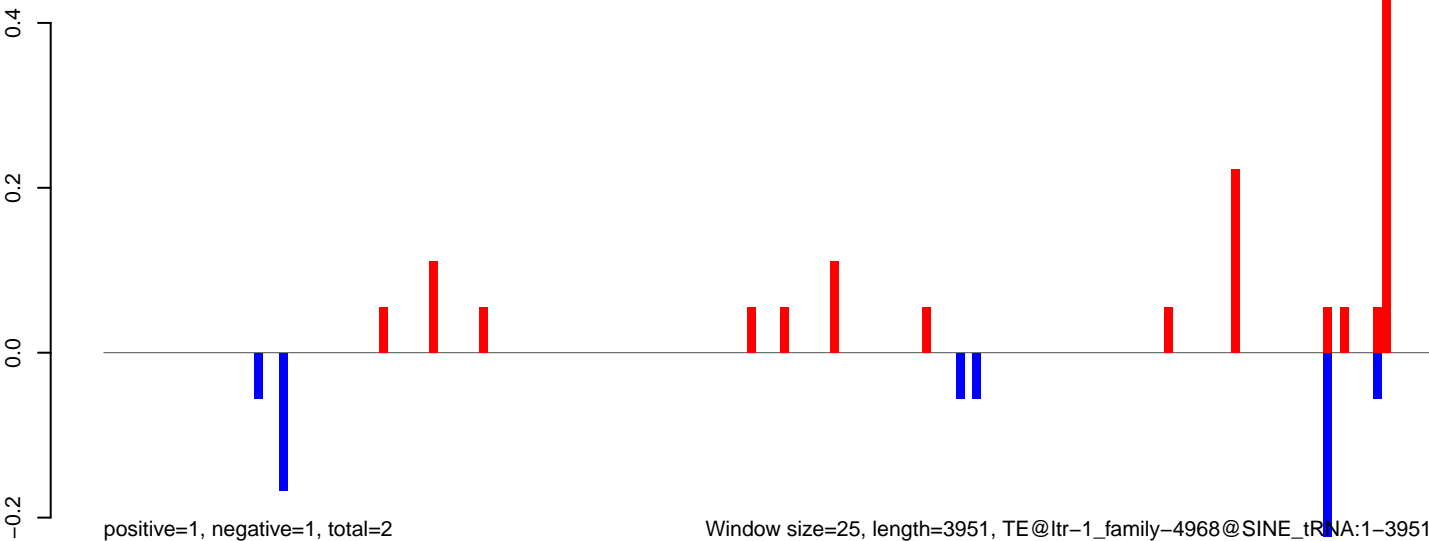
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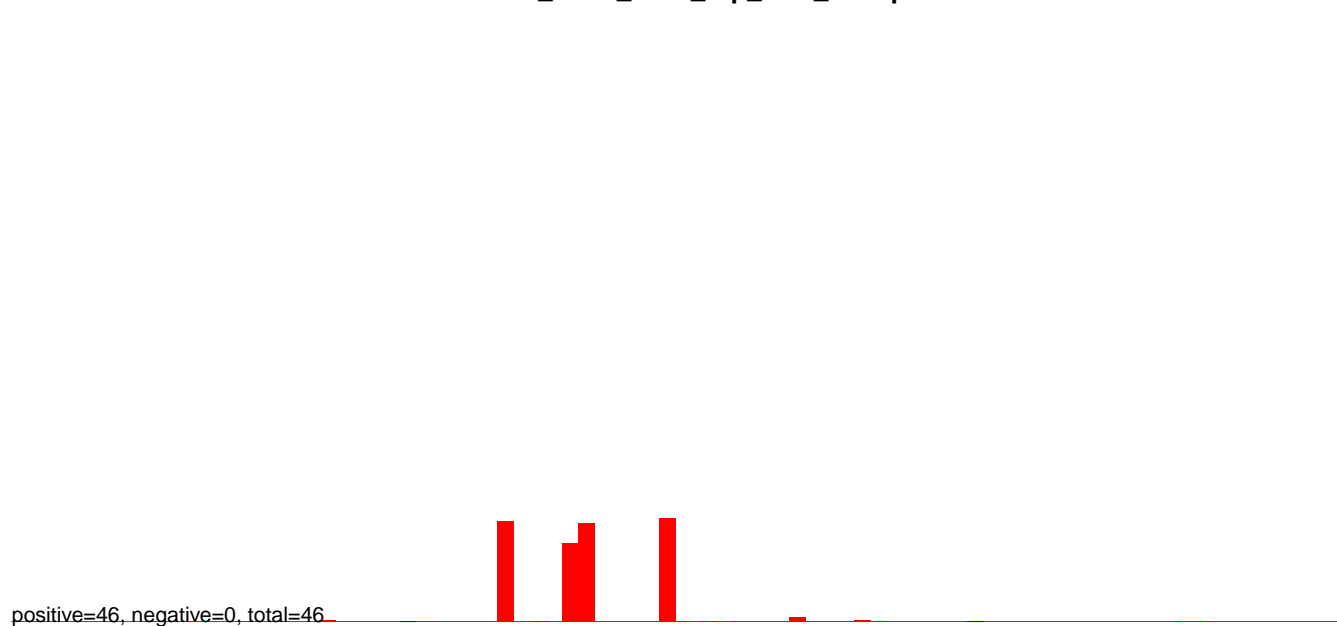
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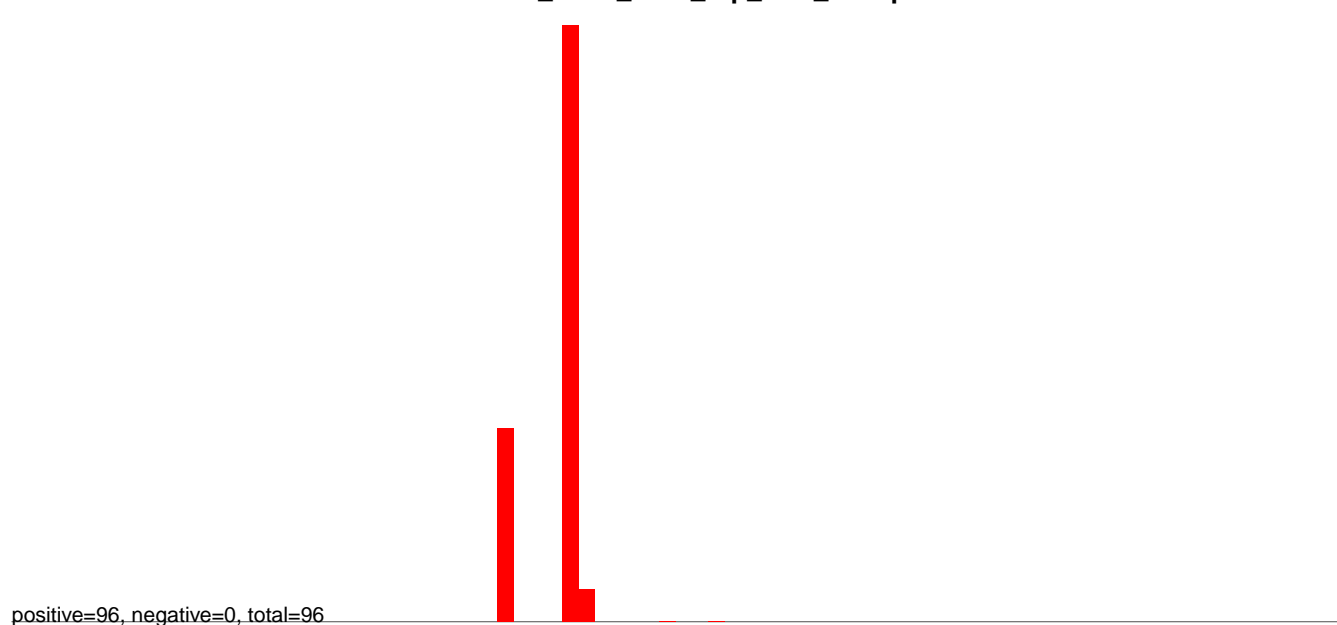
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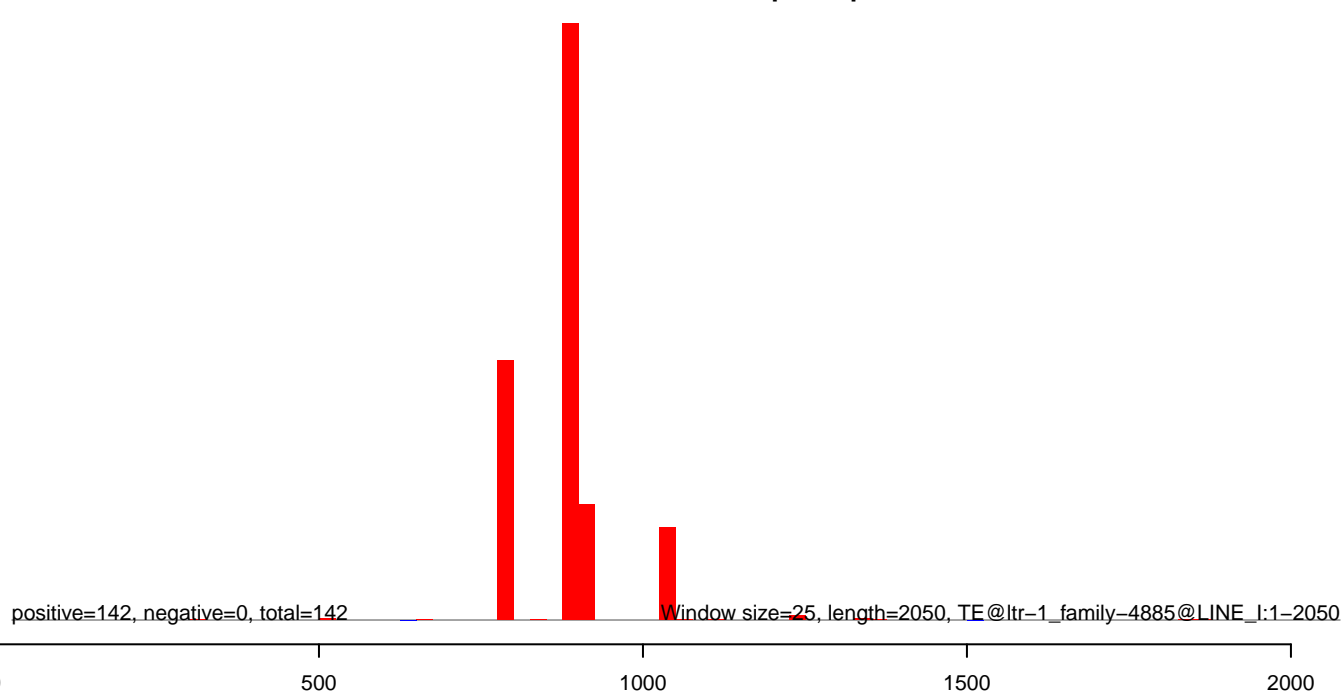
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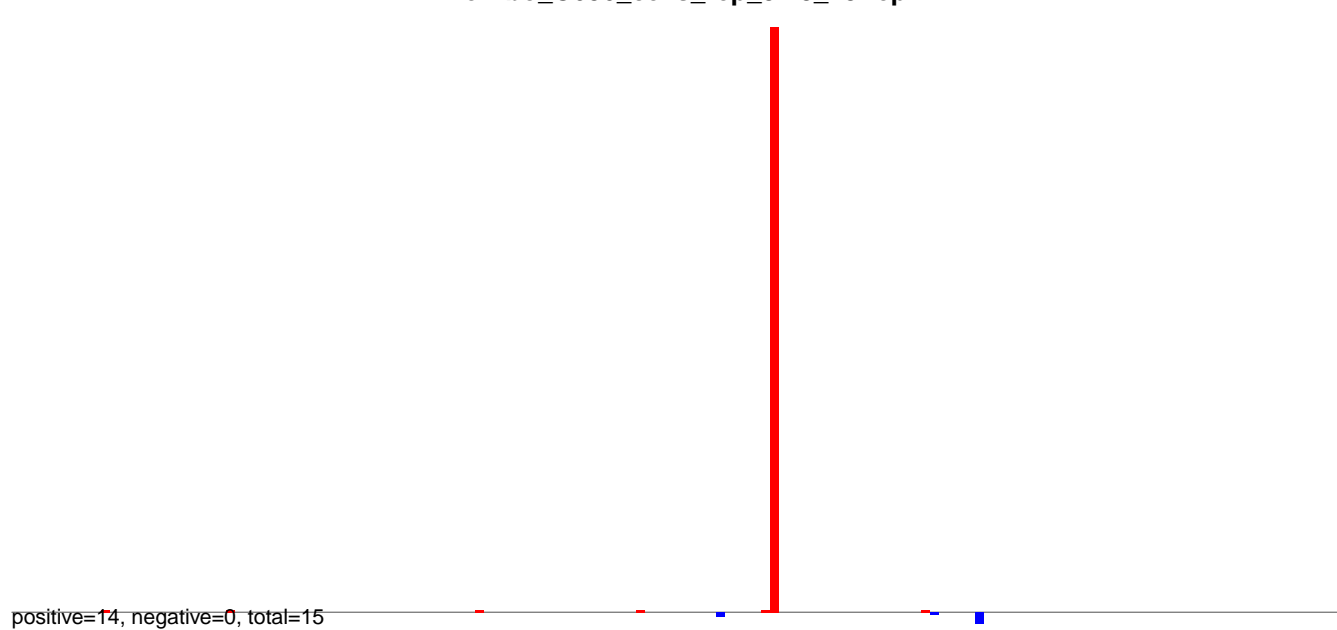
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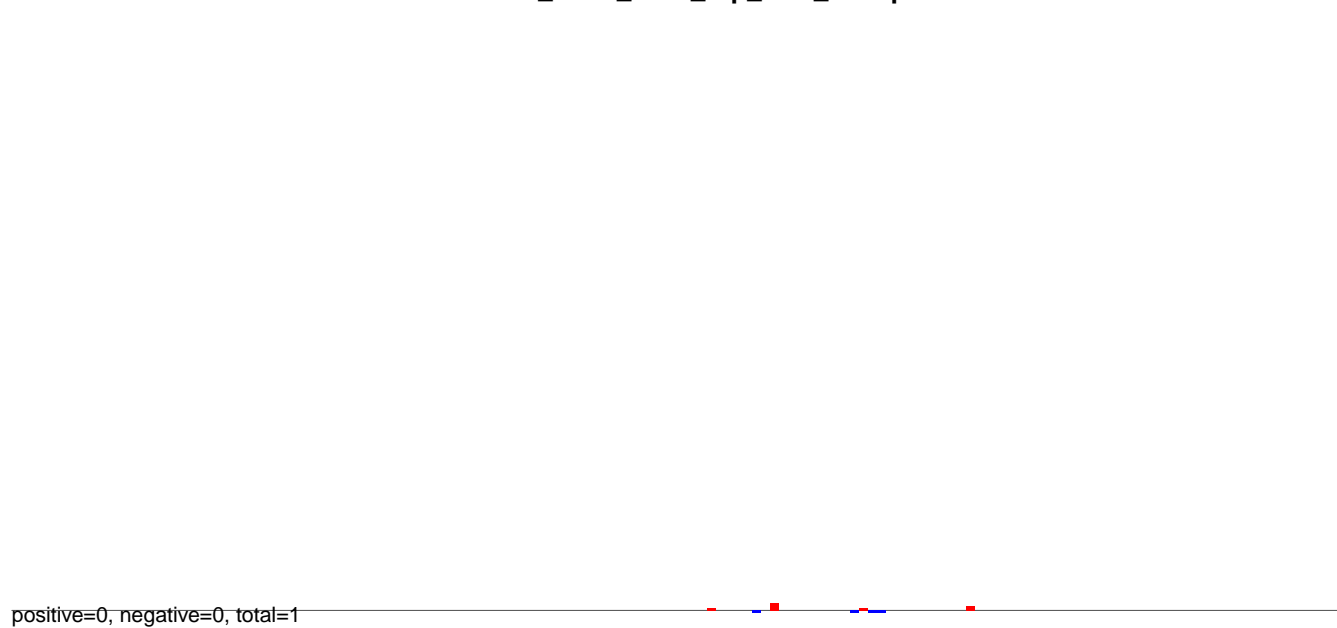
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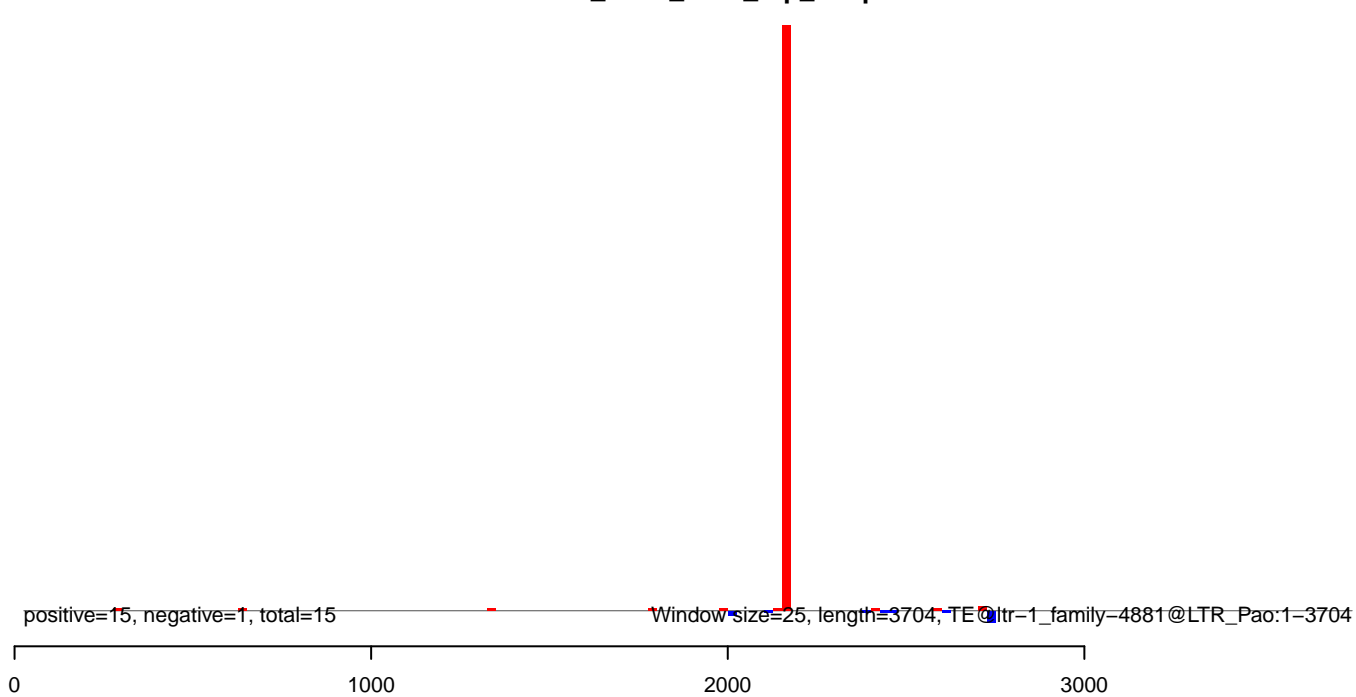
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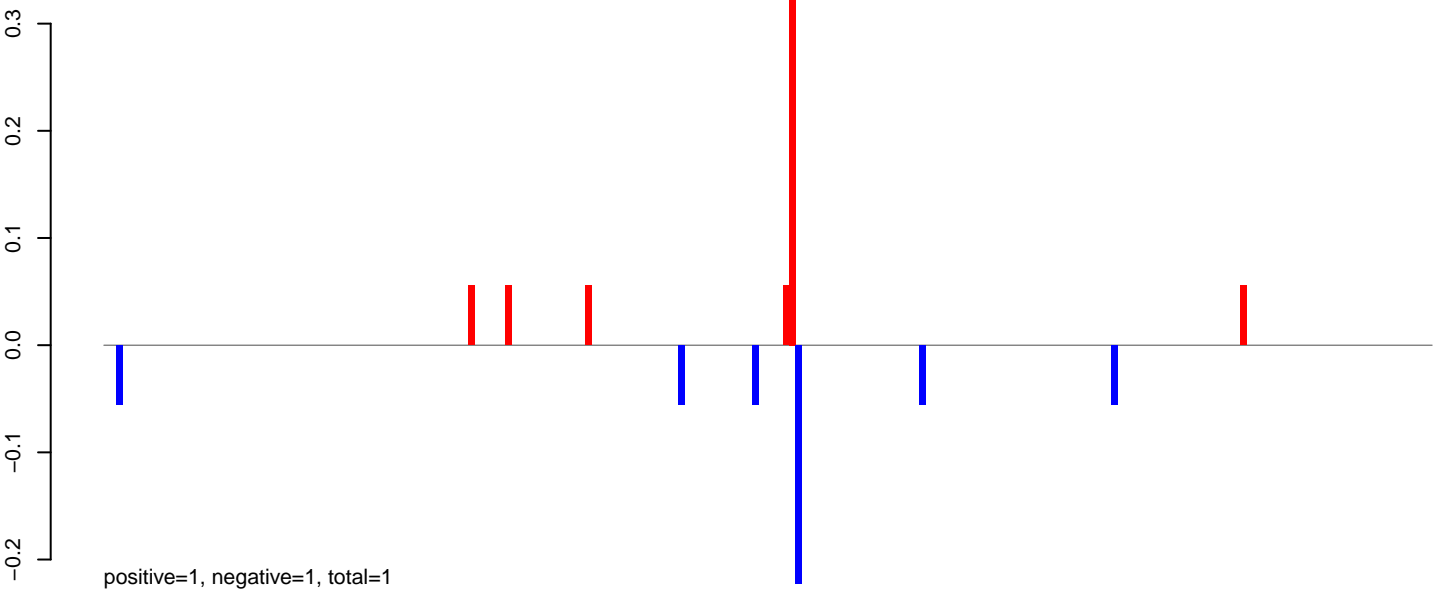
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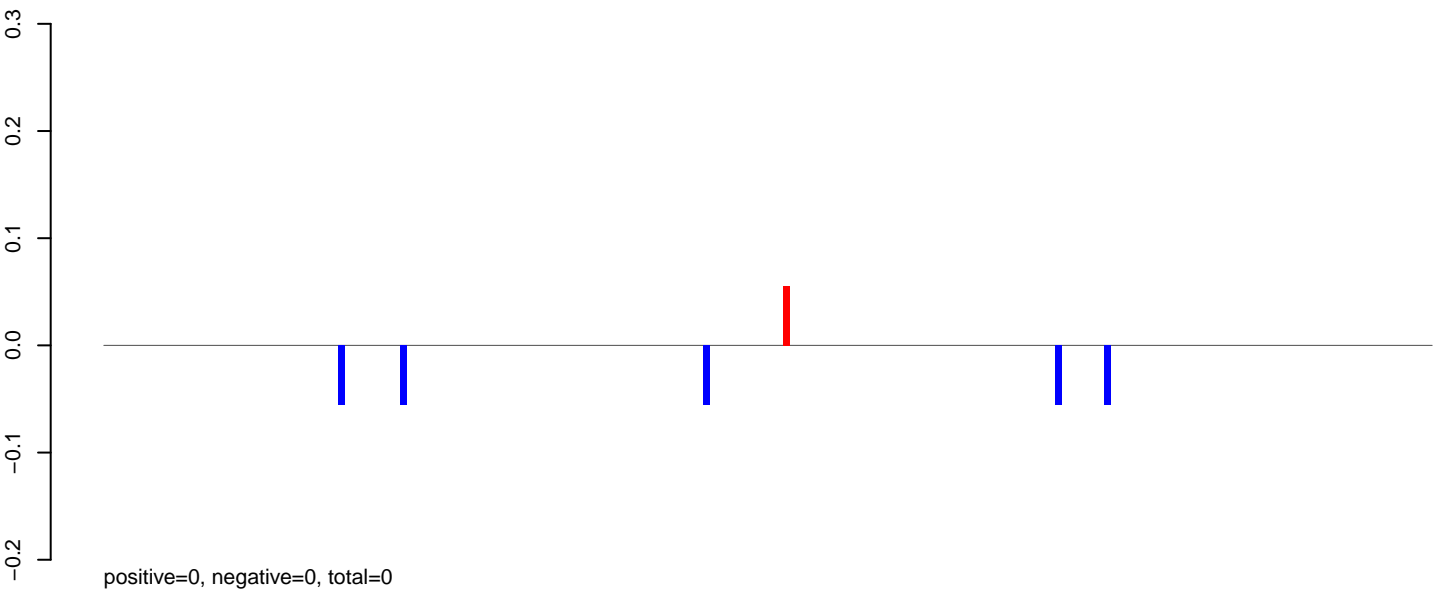
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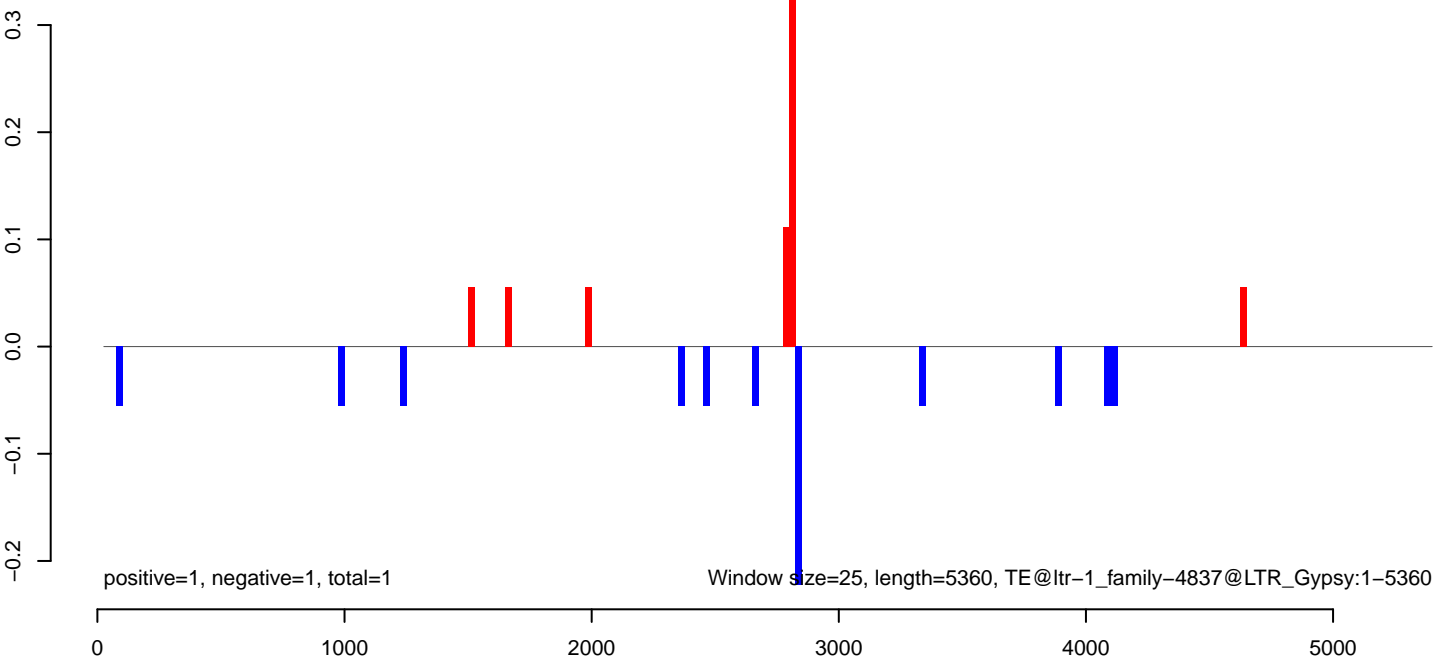
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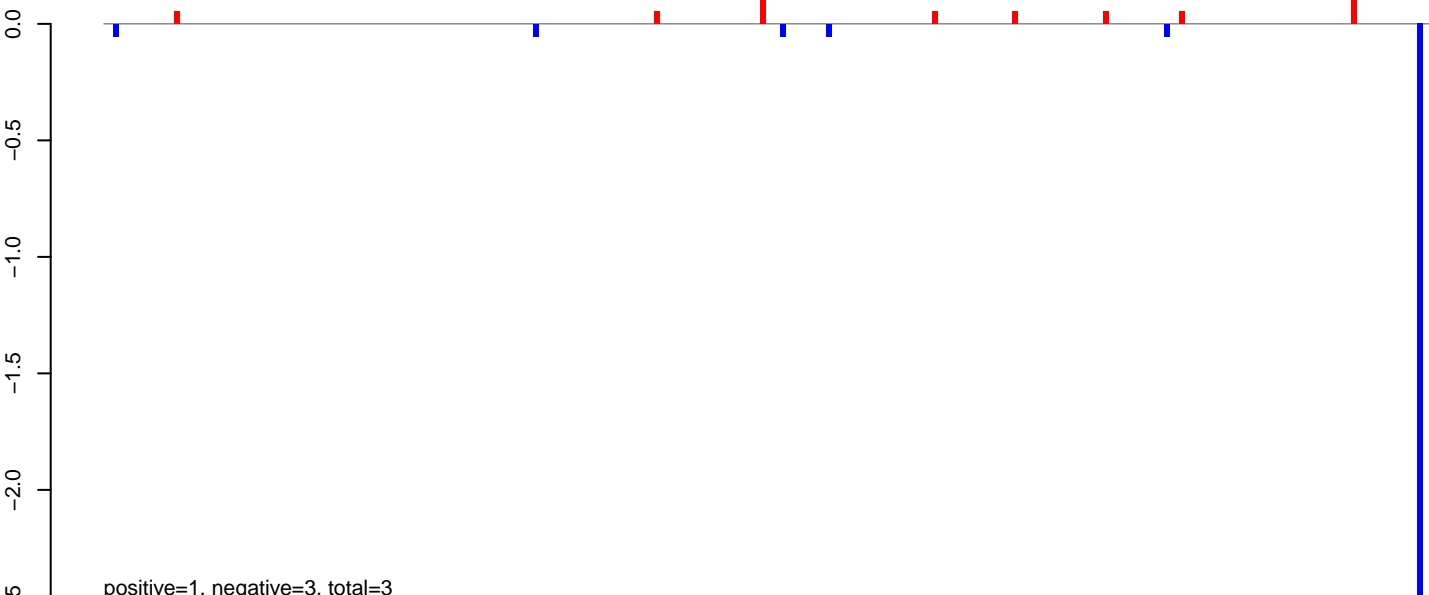
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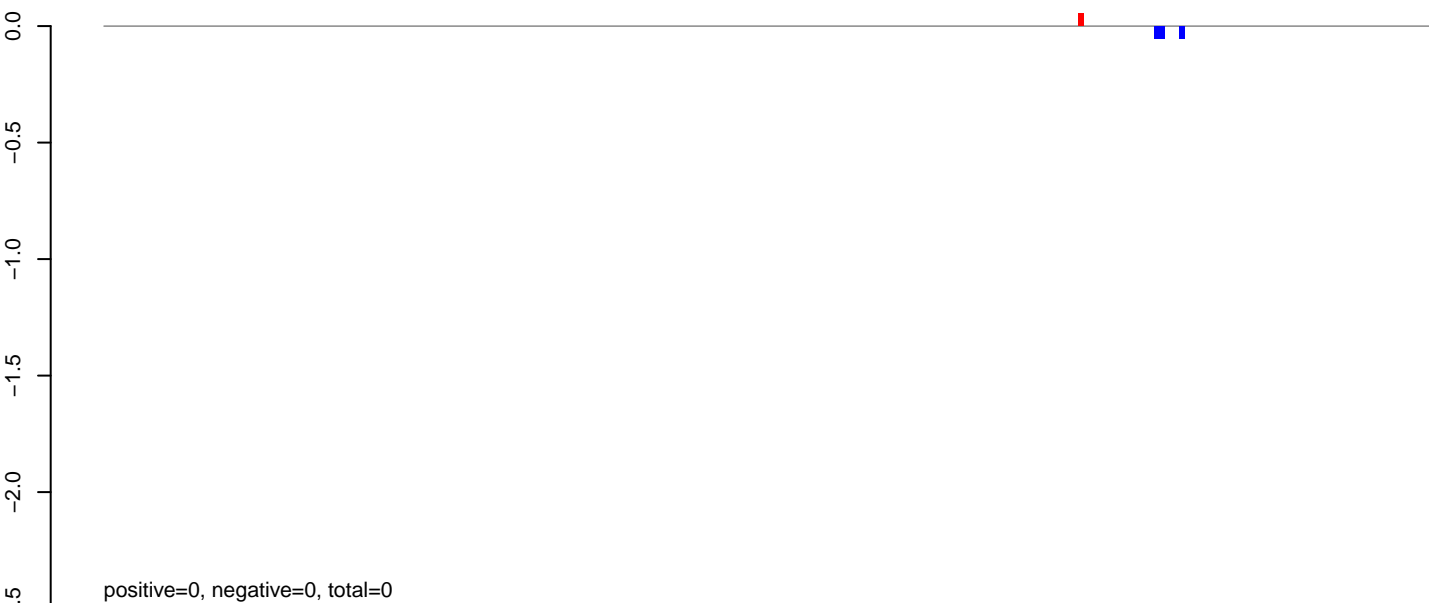
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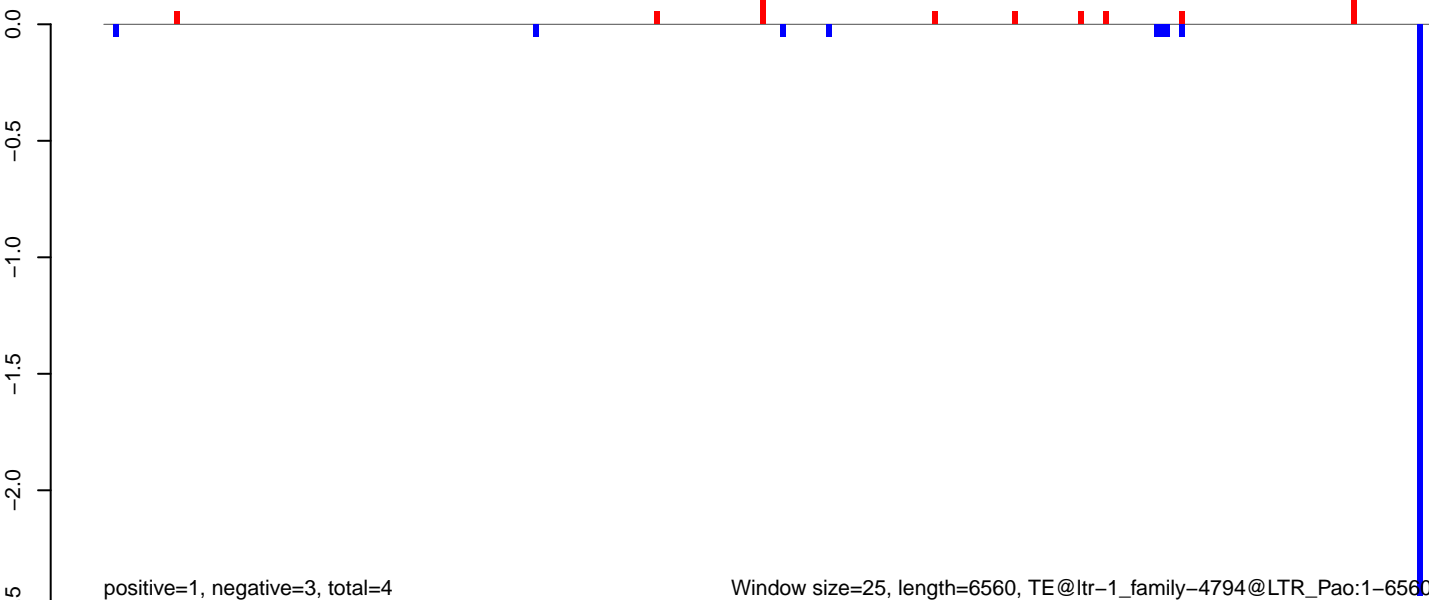
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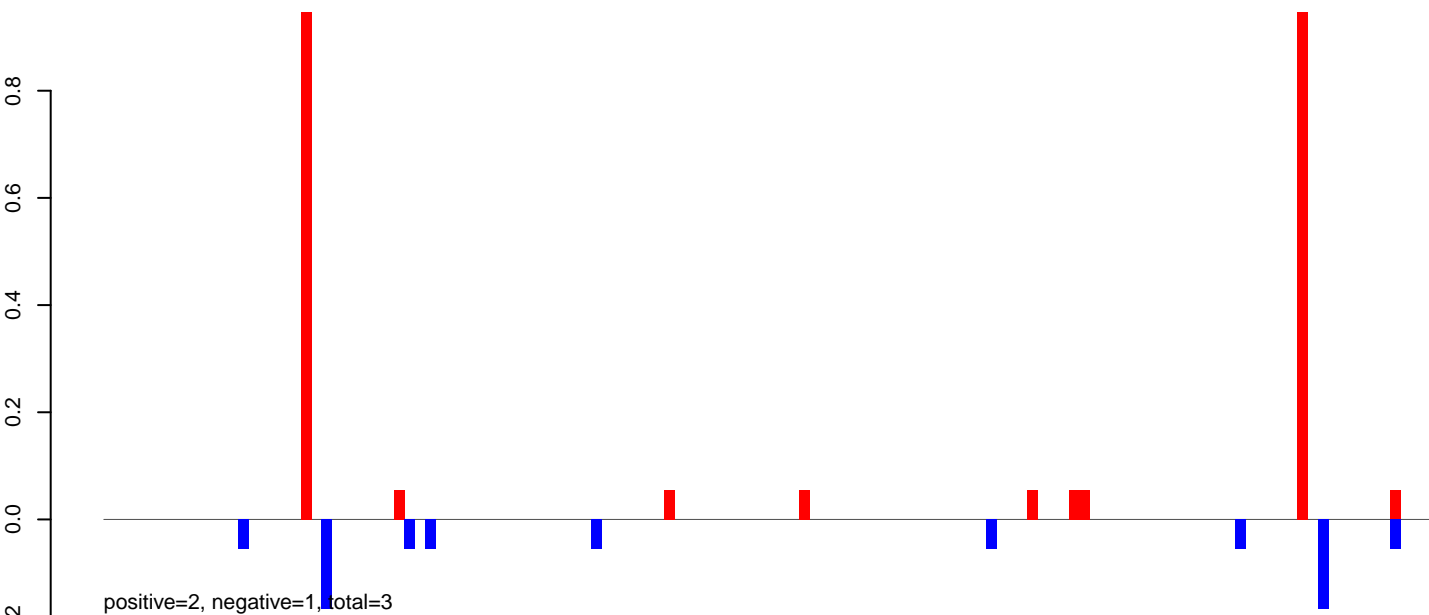
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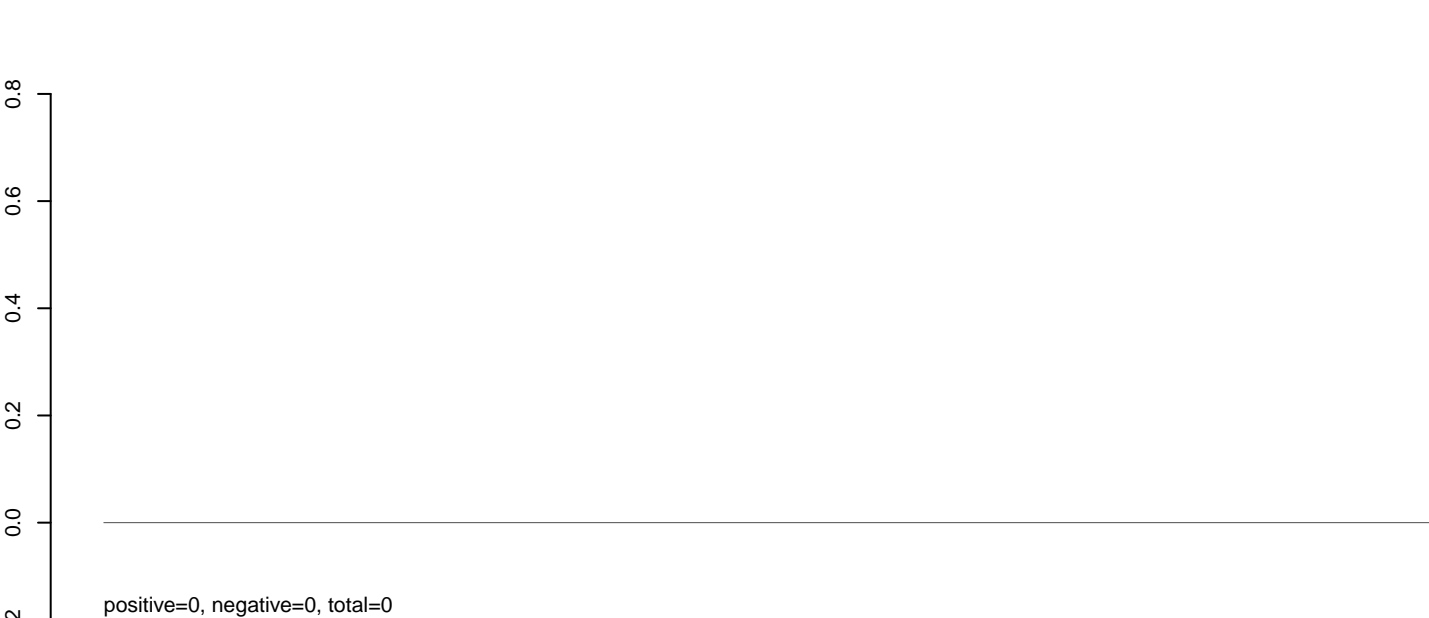
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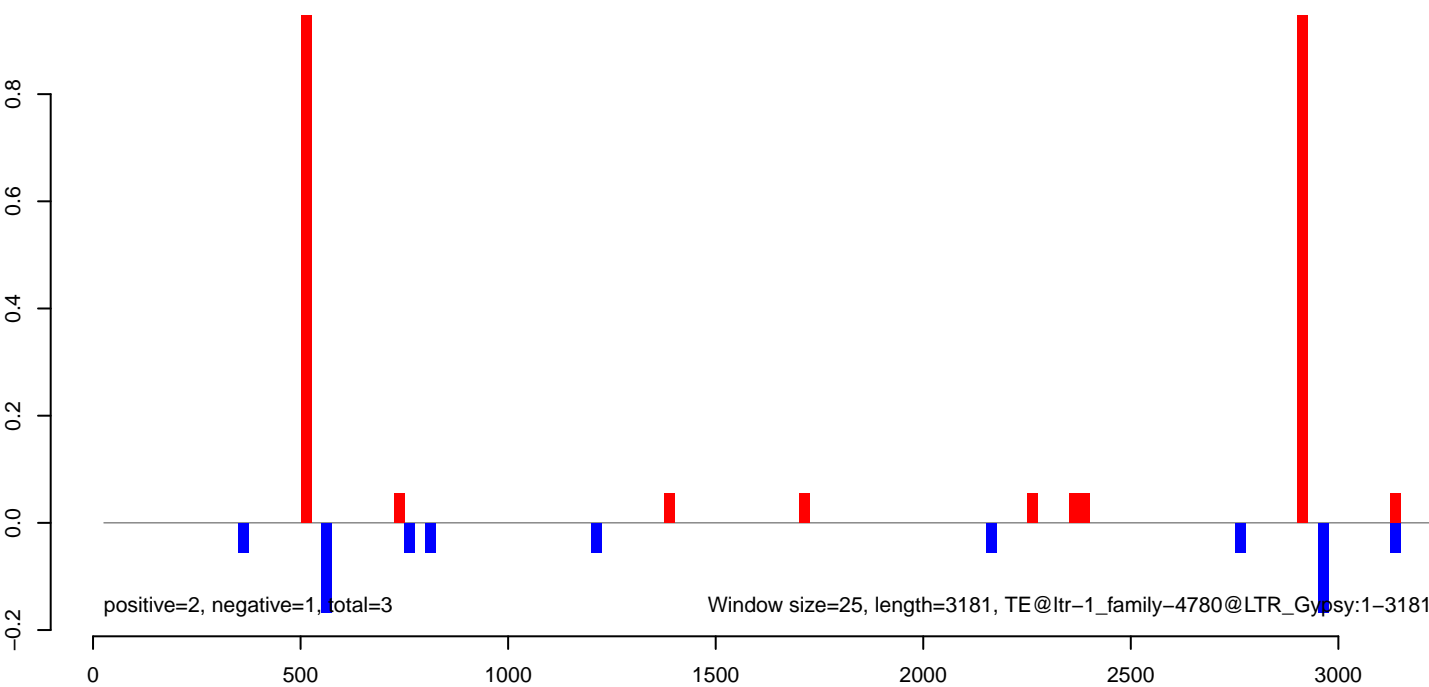
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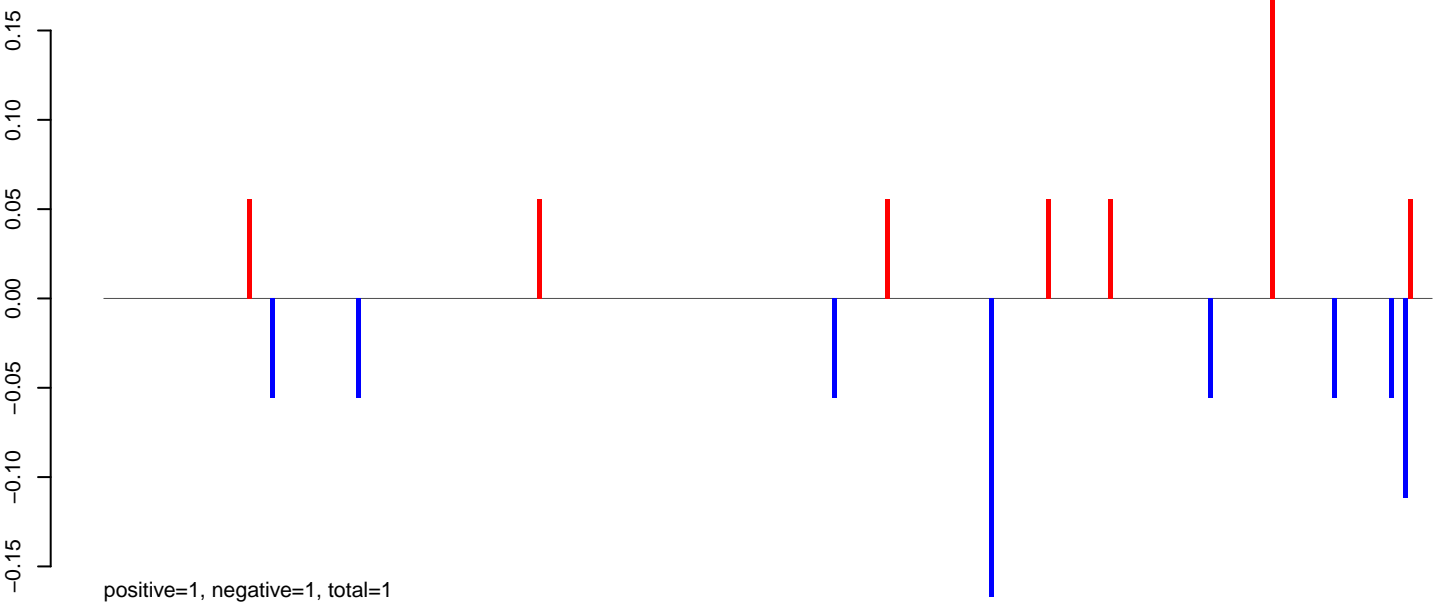
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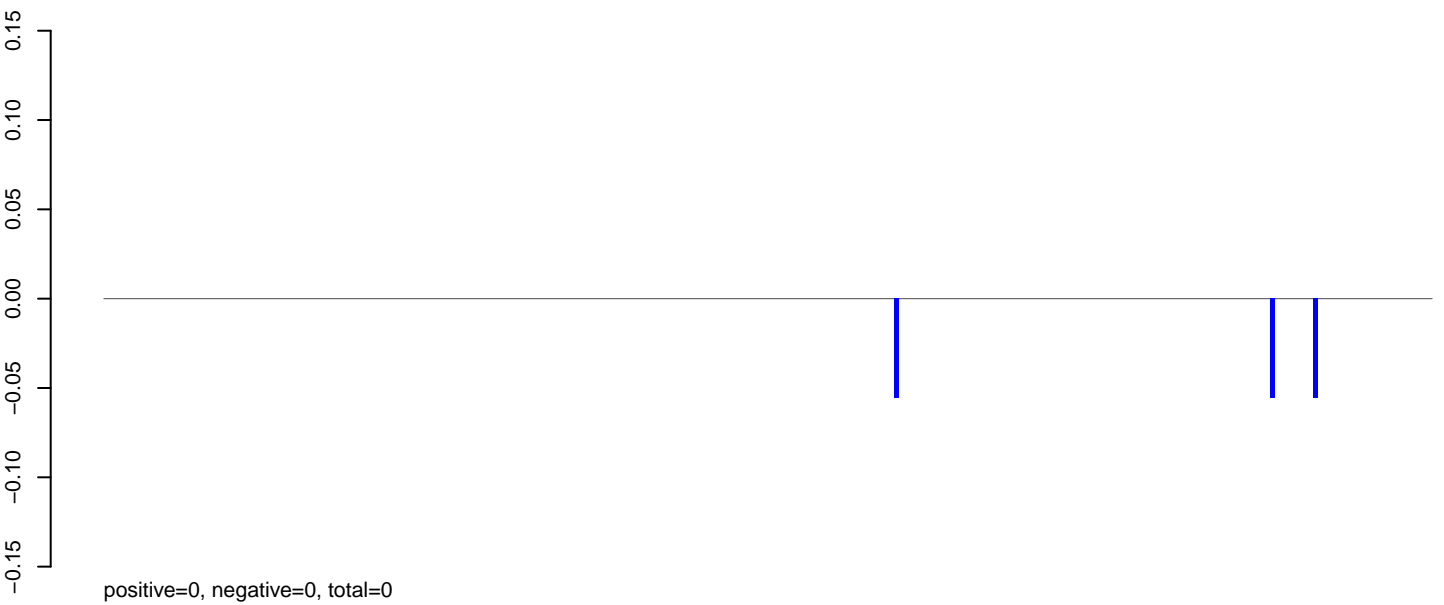
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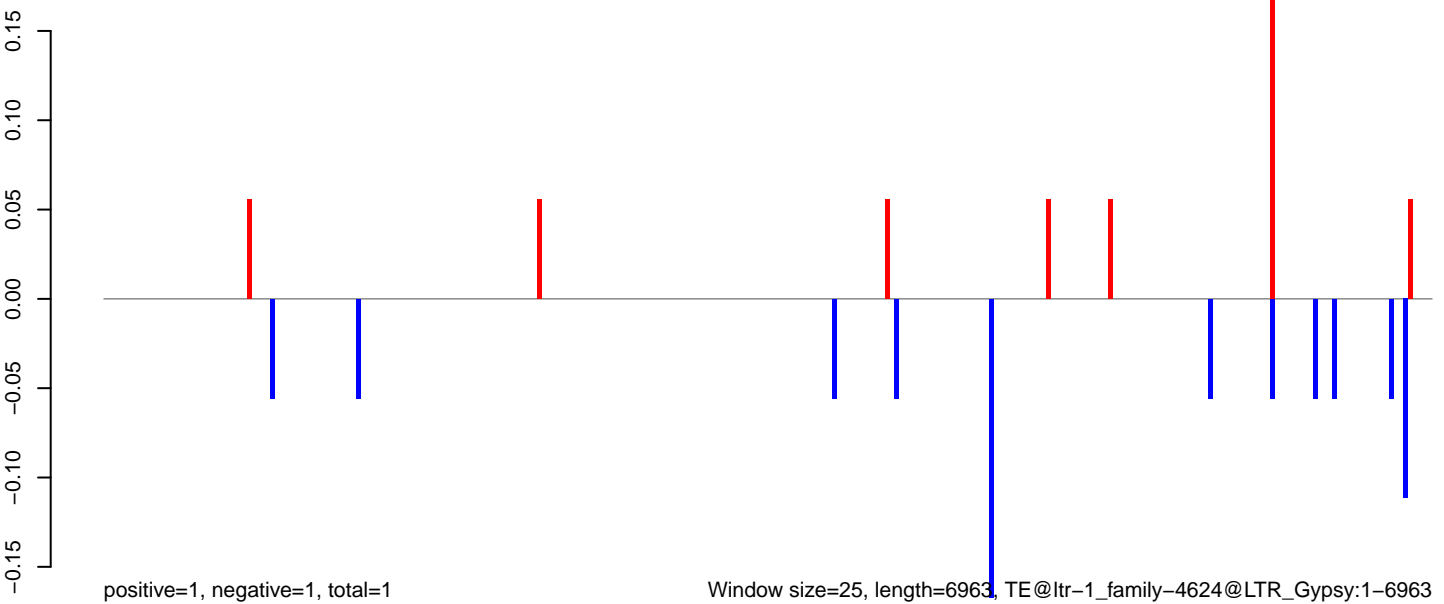
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AeAlbo_C636_cells_rep_3.24_35.rep



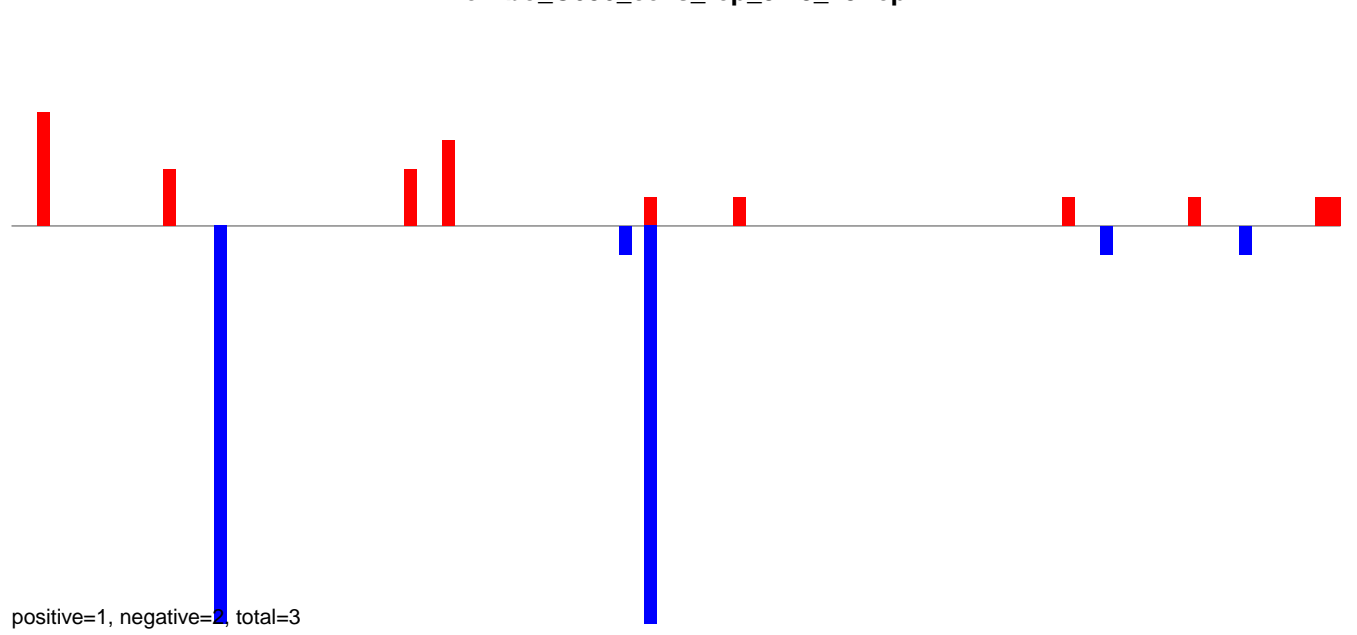
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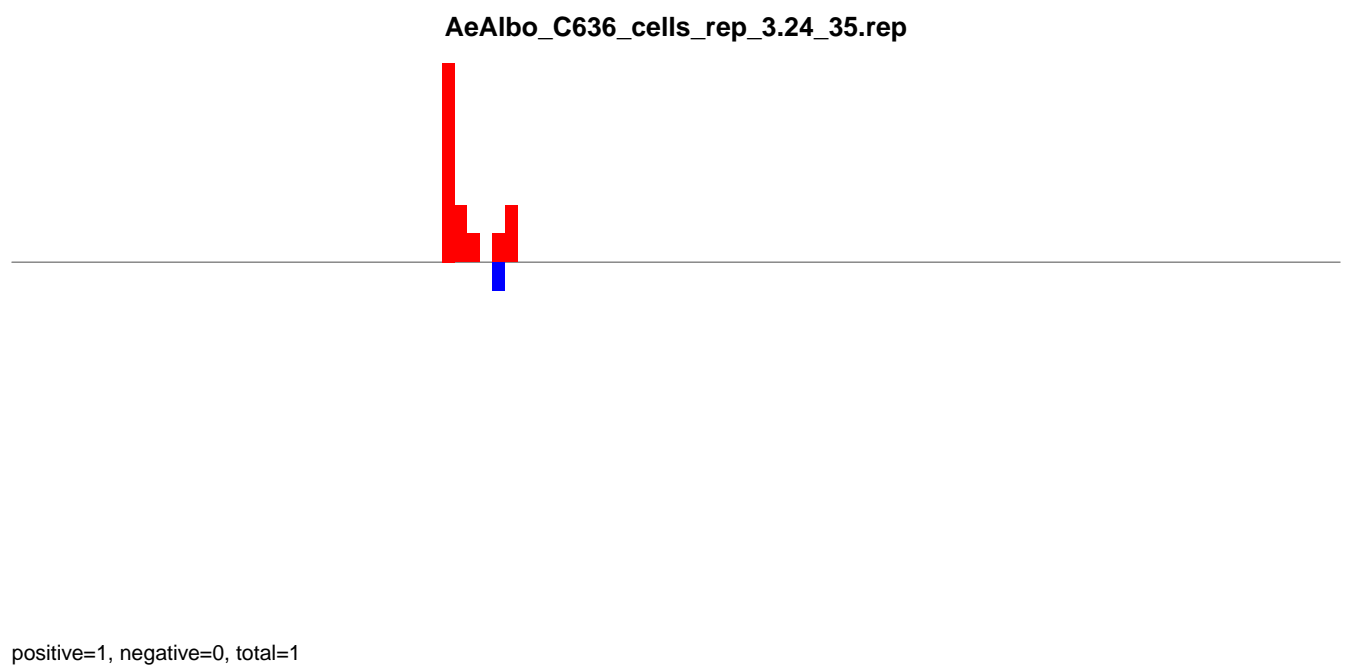
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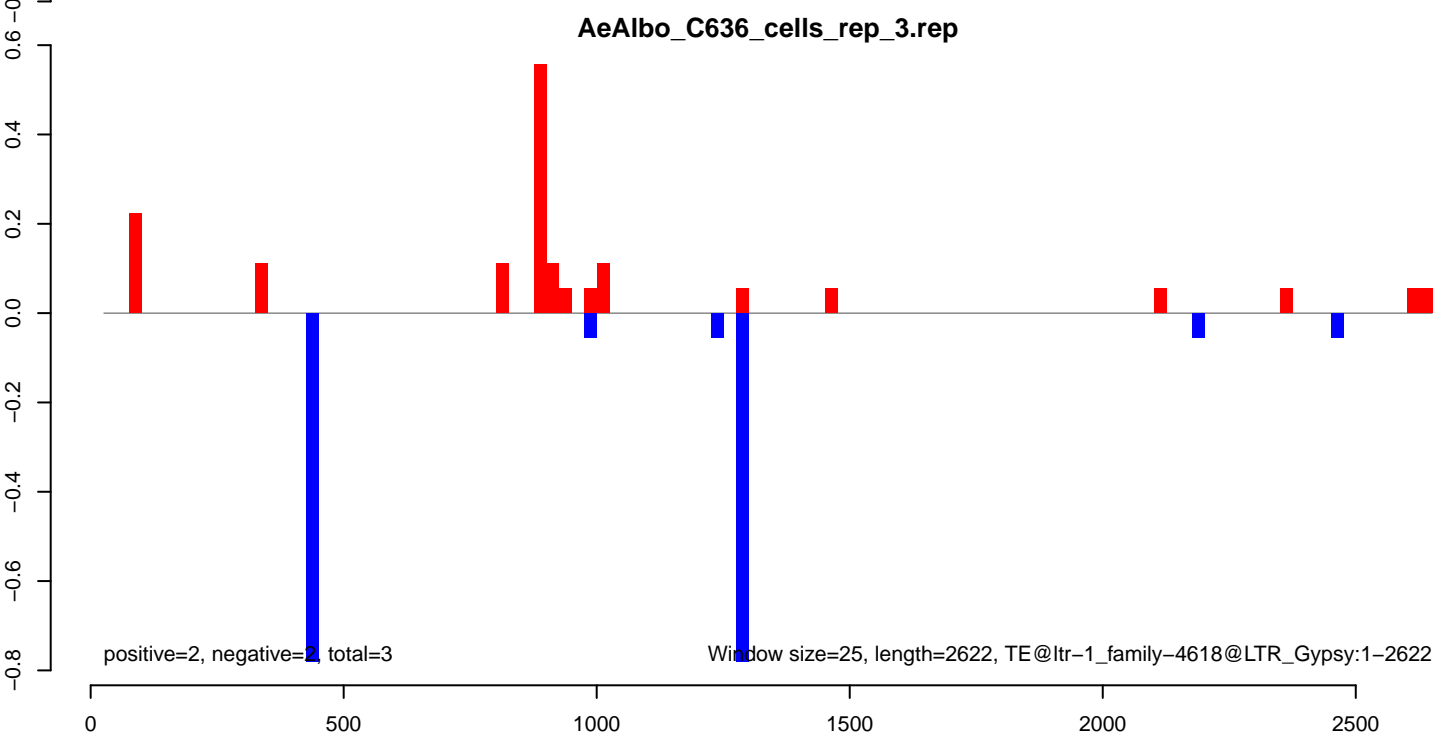
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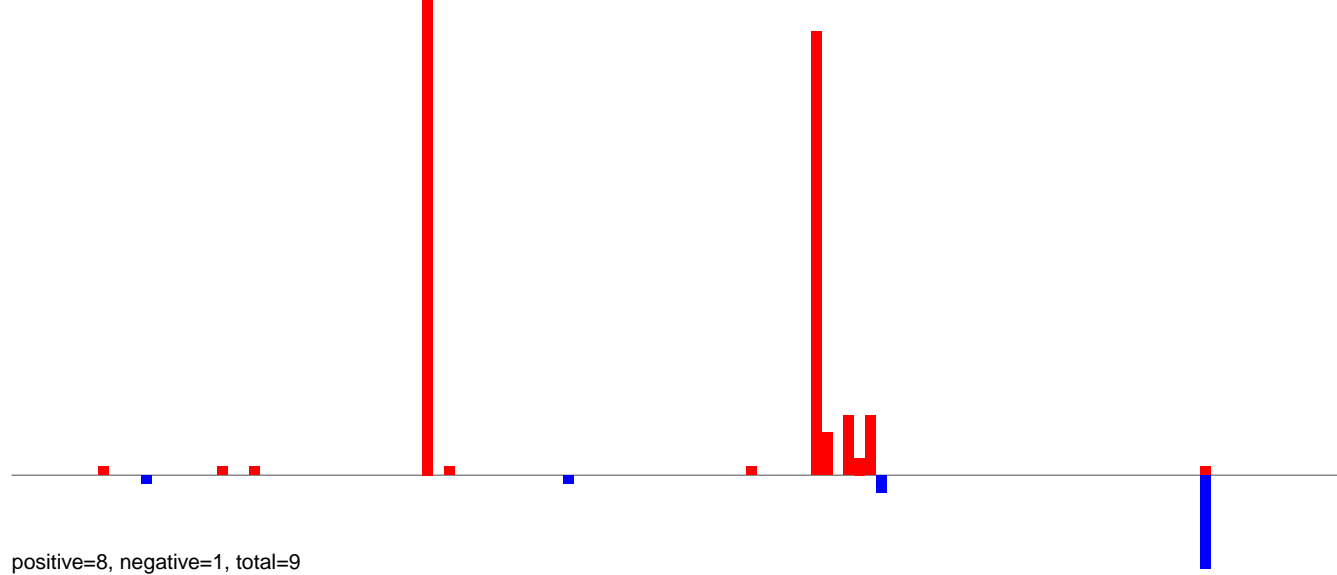
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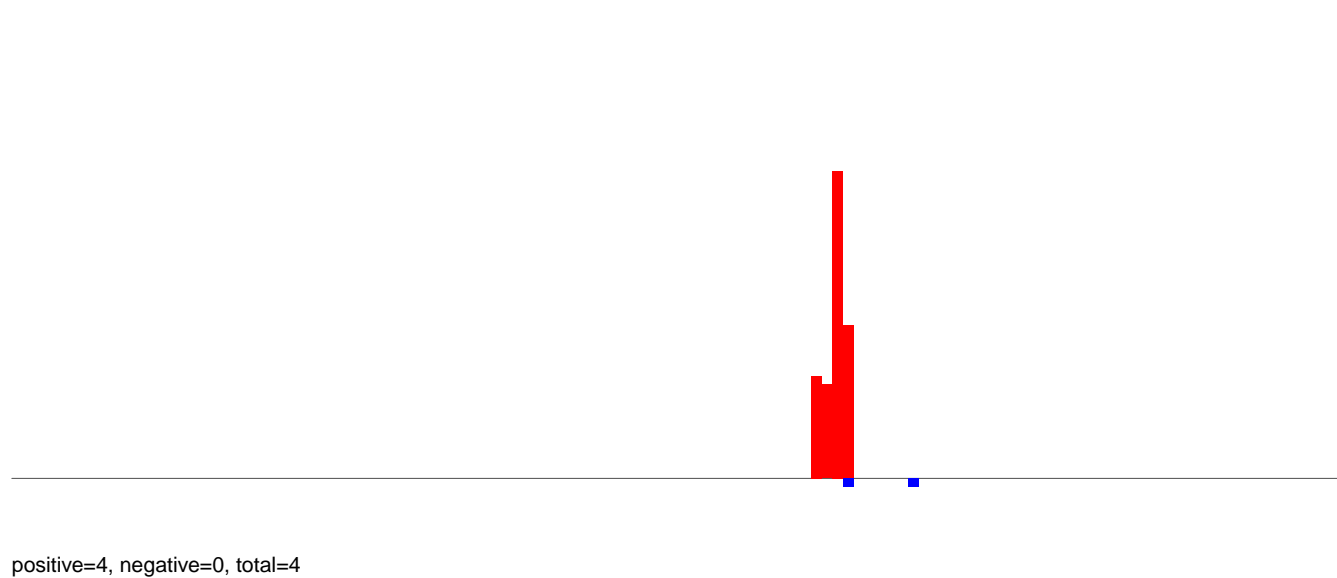
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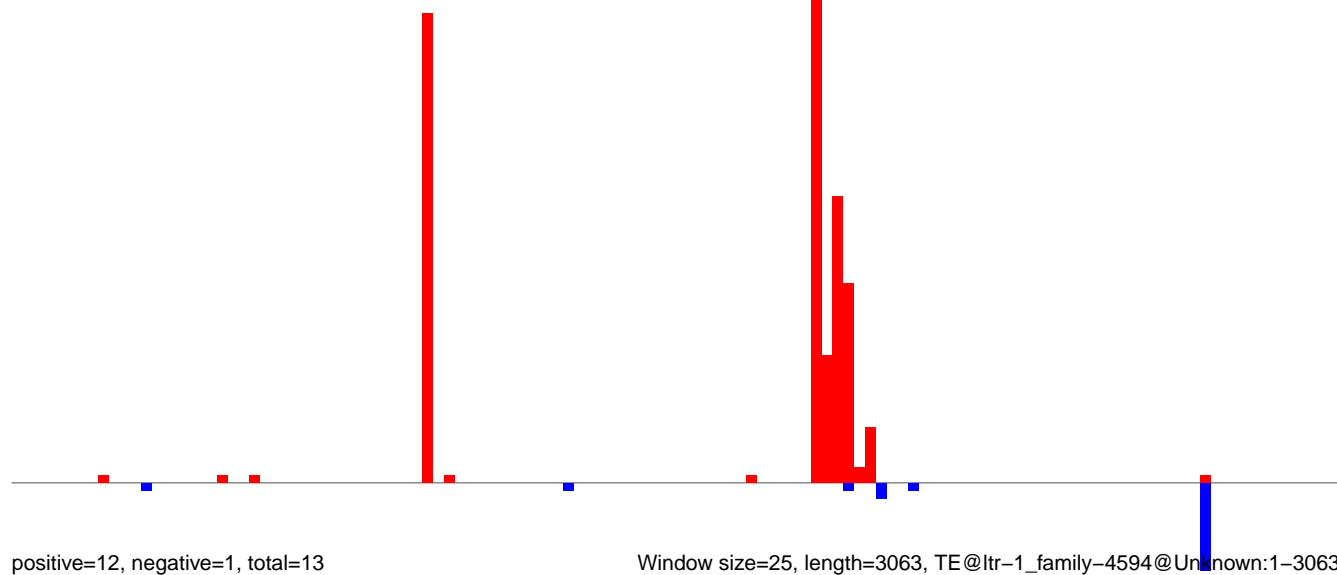
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AeAlbo_C636_cells_rep_3.24_35.rep

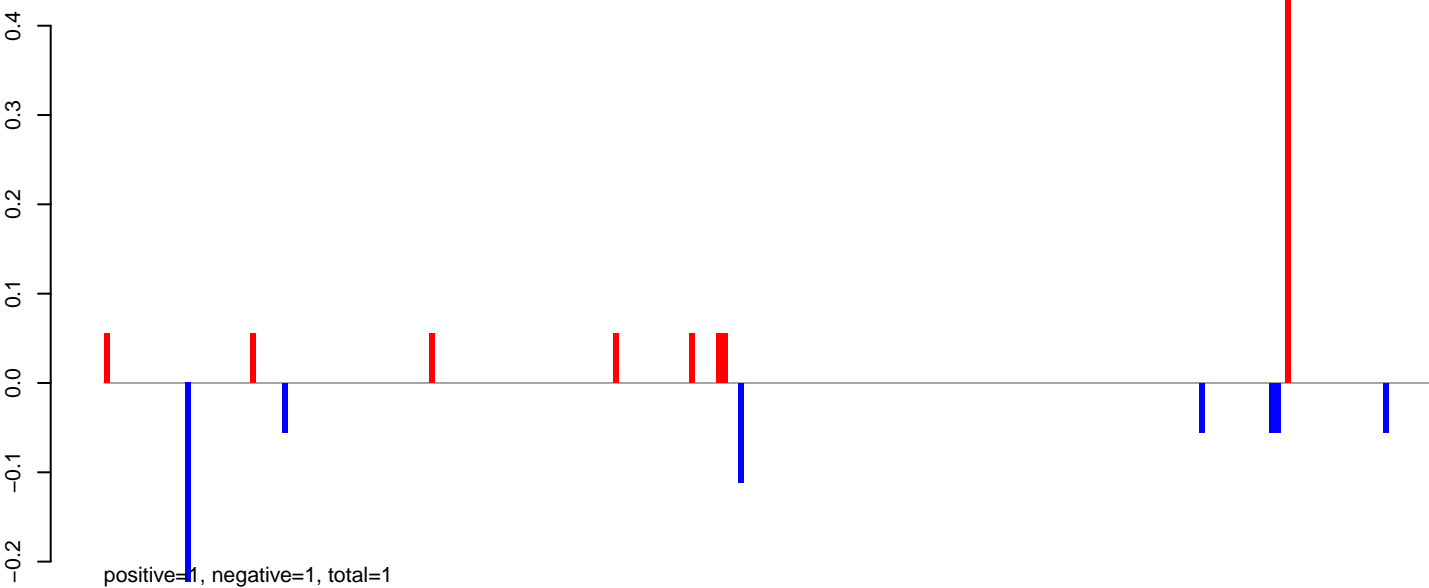


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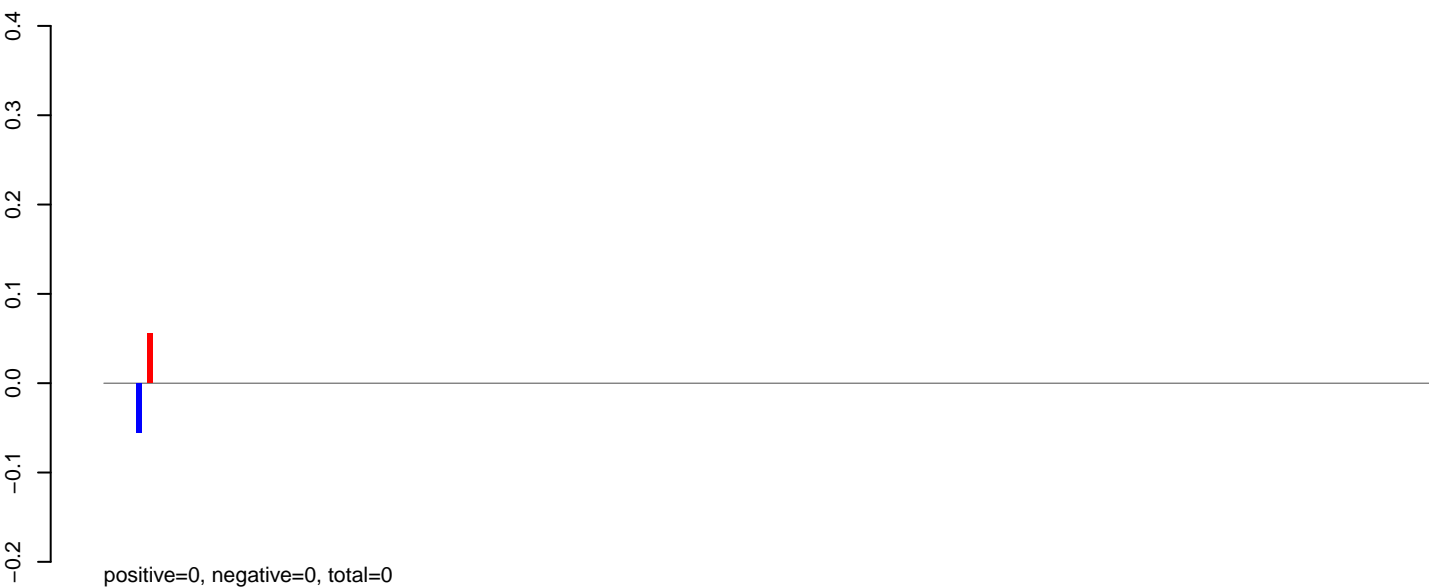


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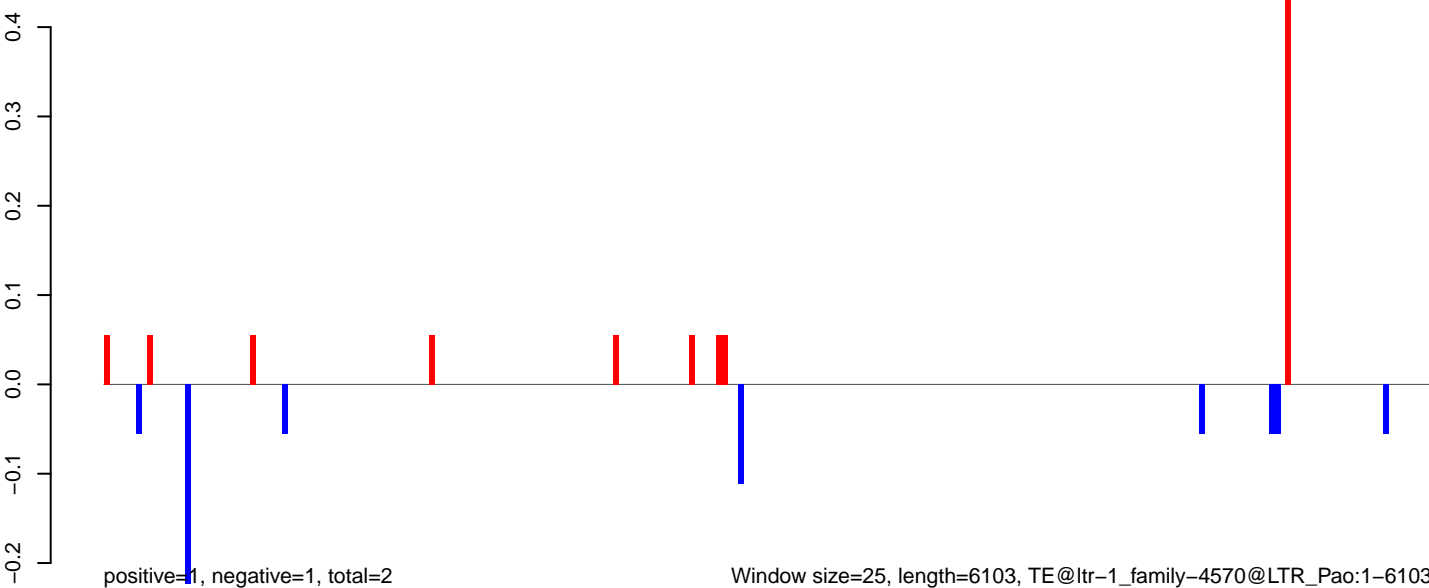
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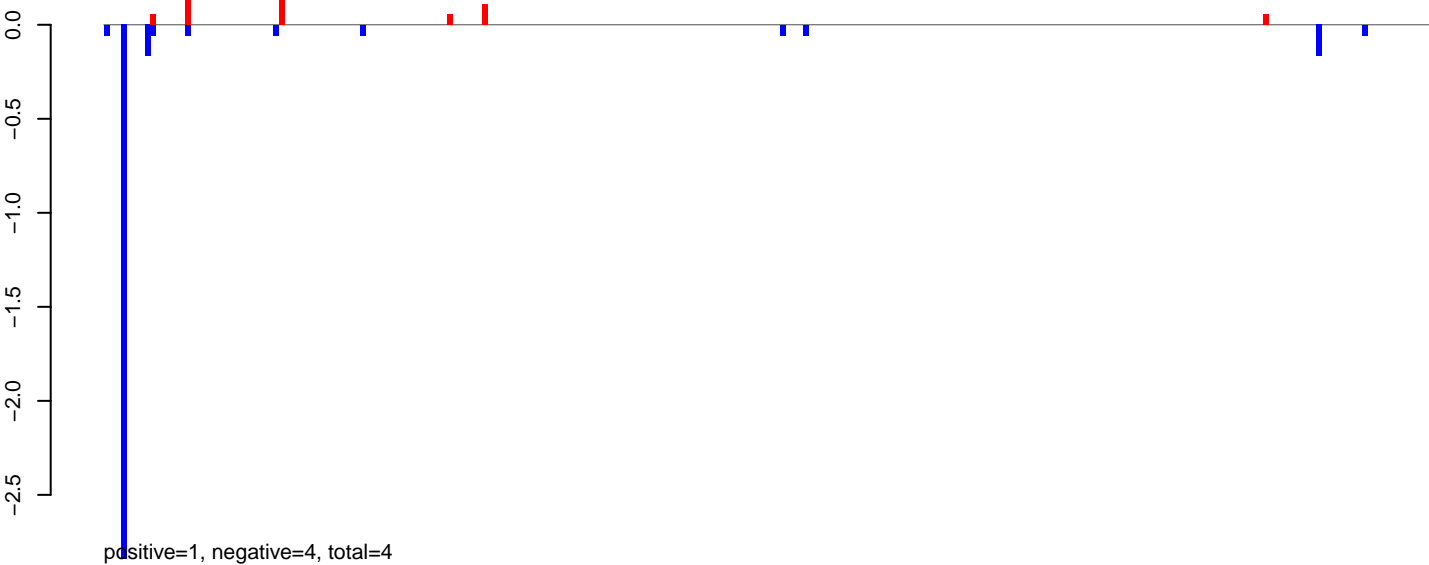
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AeAlbo_C636_cells_rep_3.rep



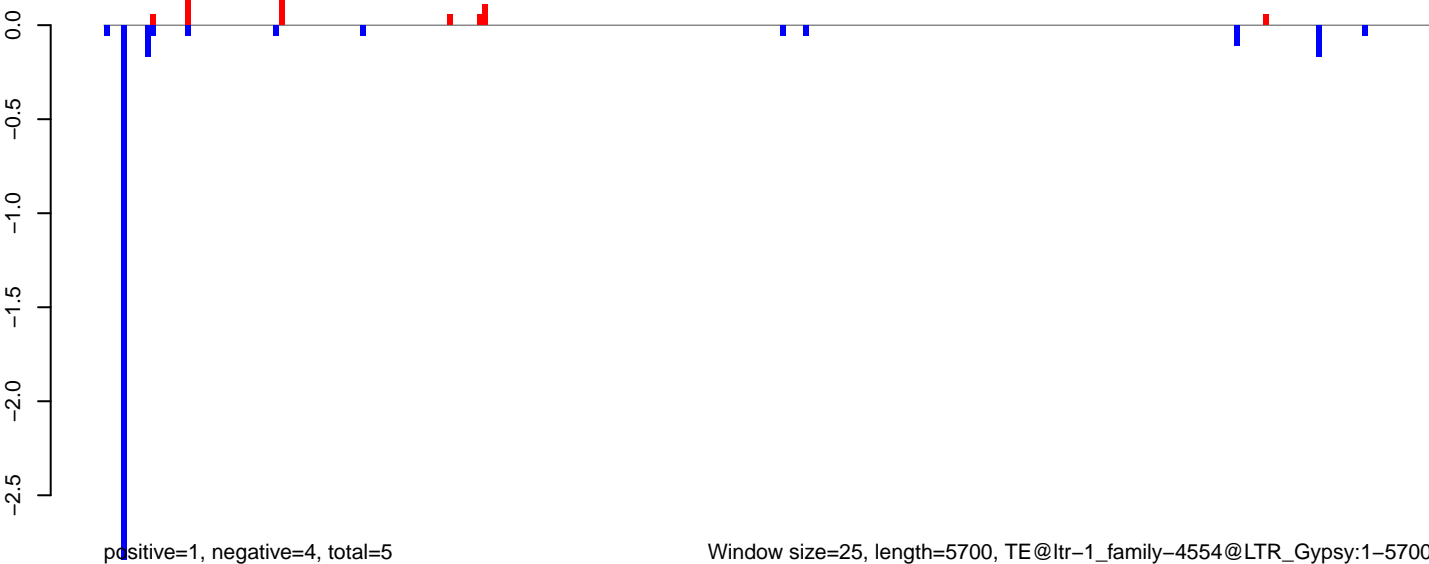
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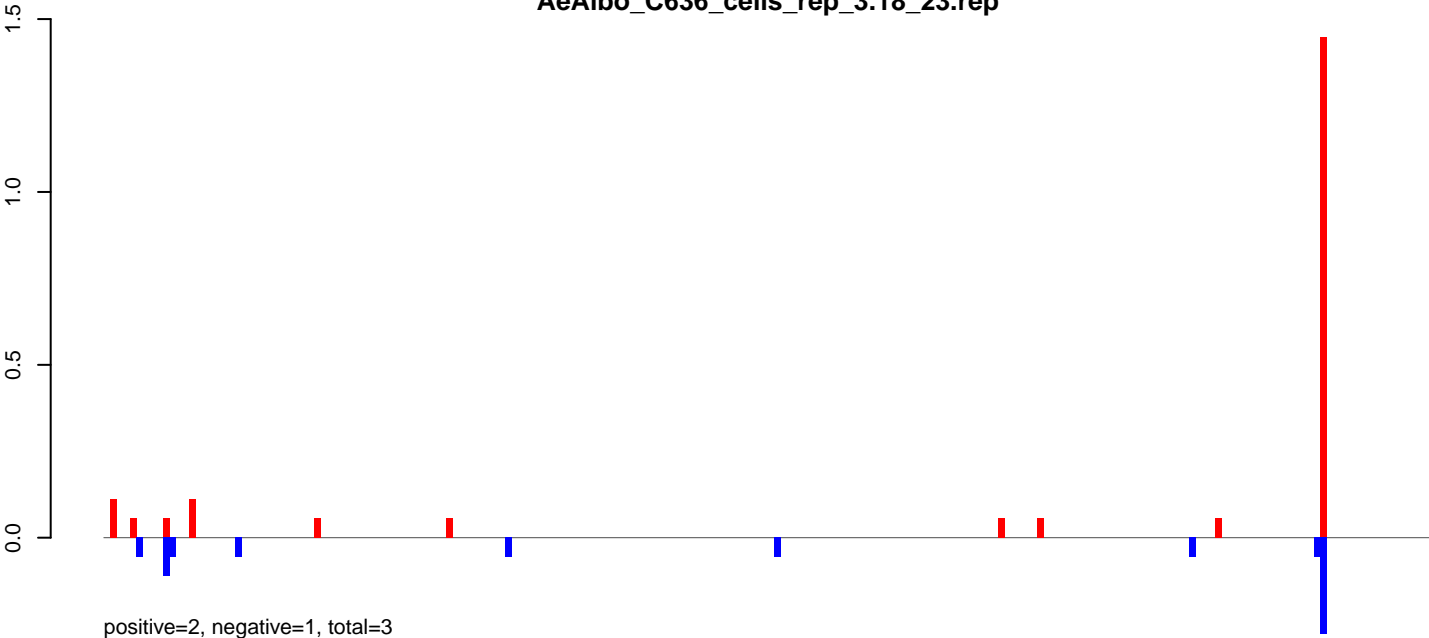
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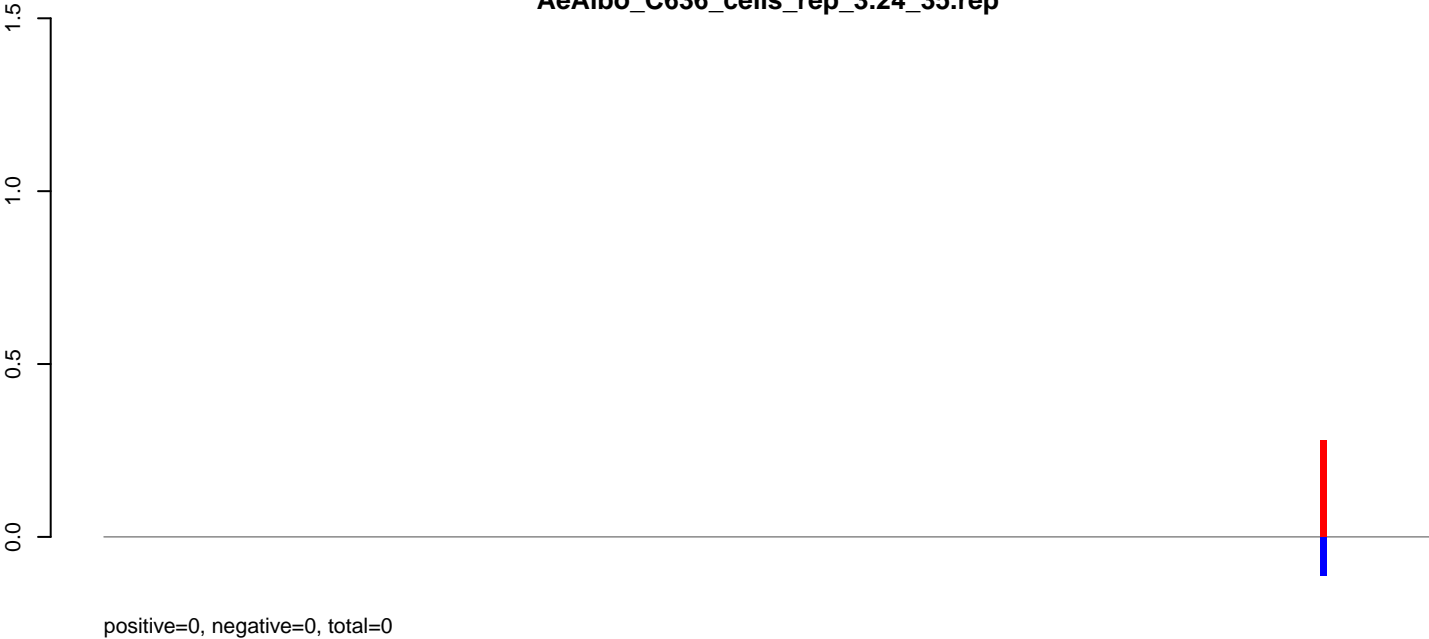
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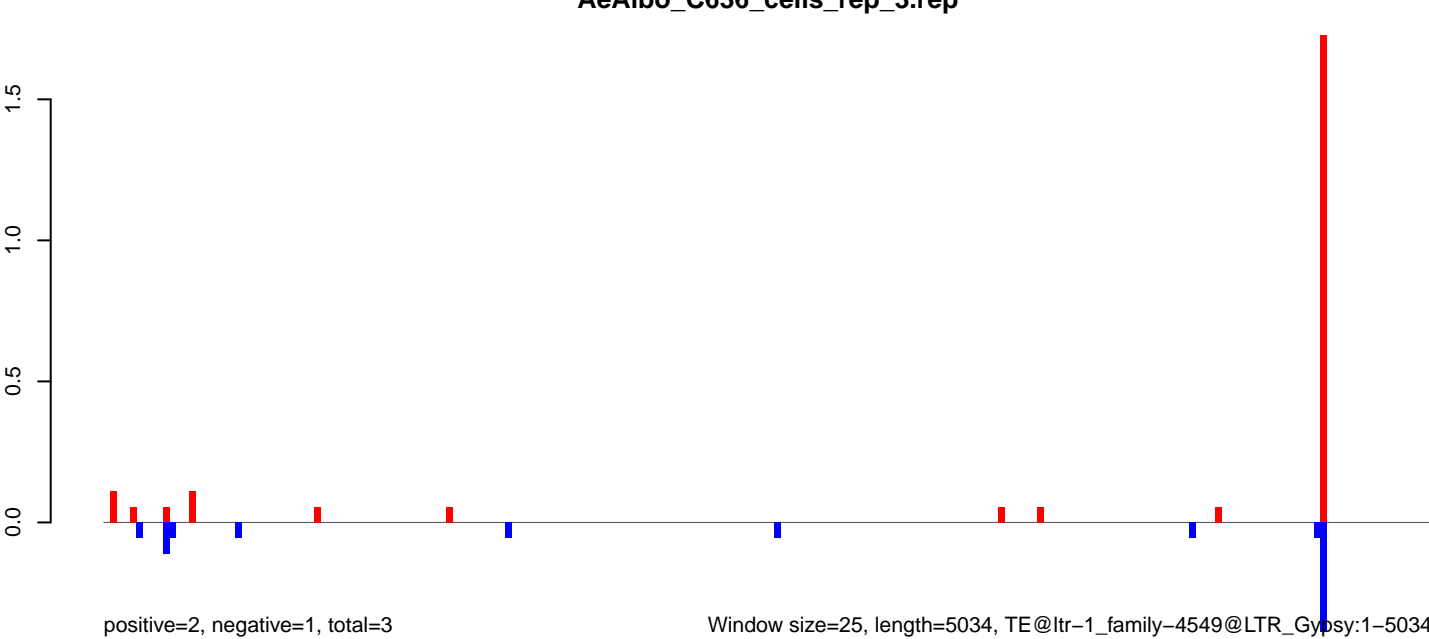
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AeAlbo_C636_cells_rep_3.24_35.rep



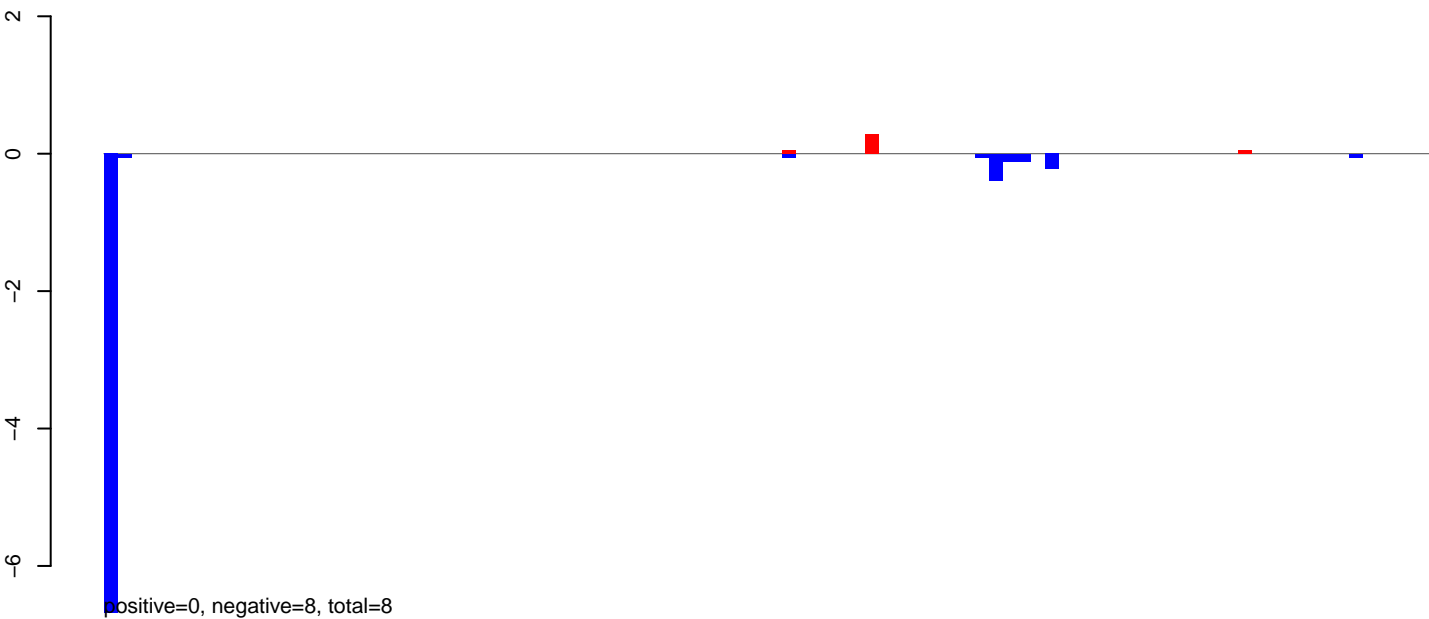
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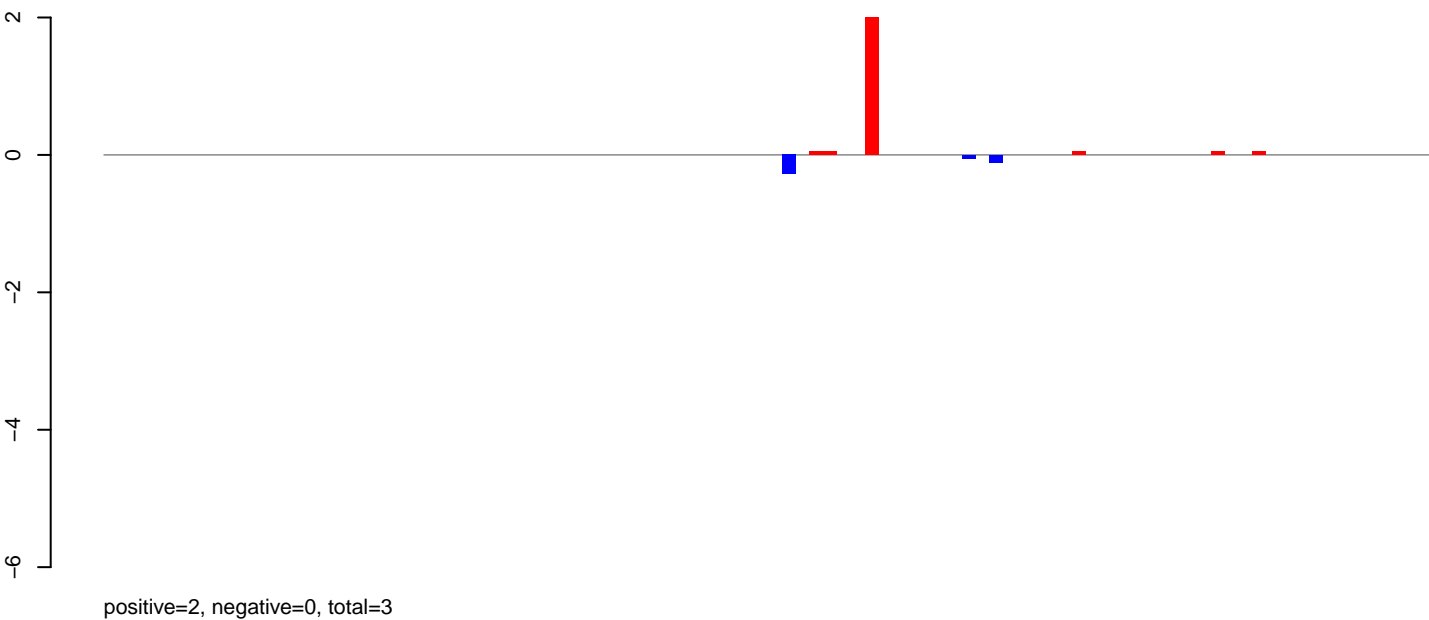
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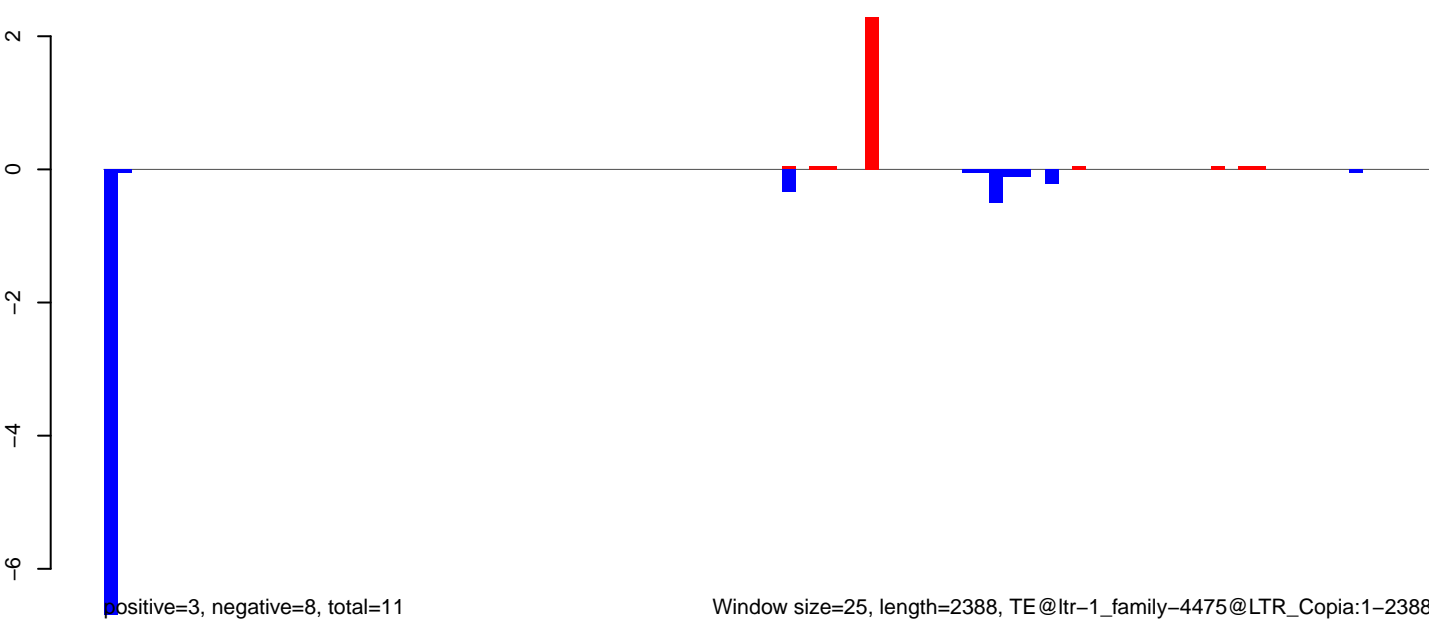
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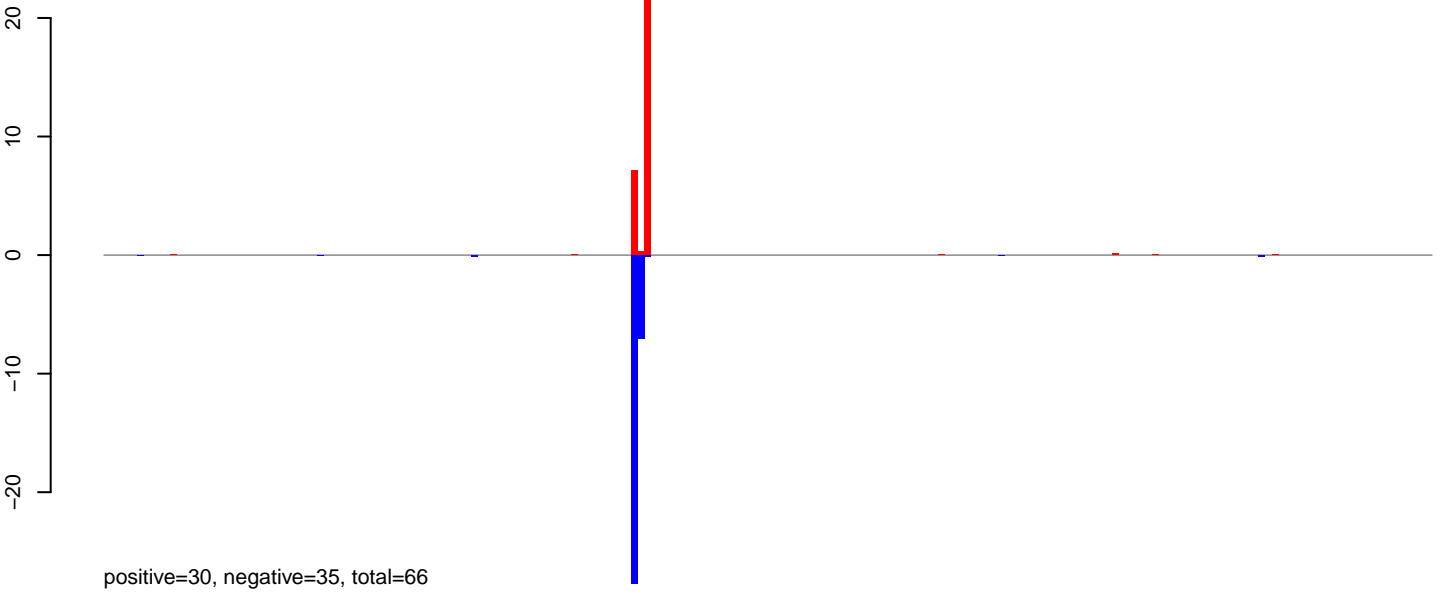
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



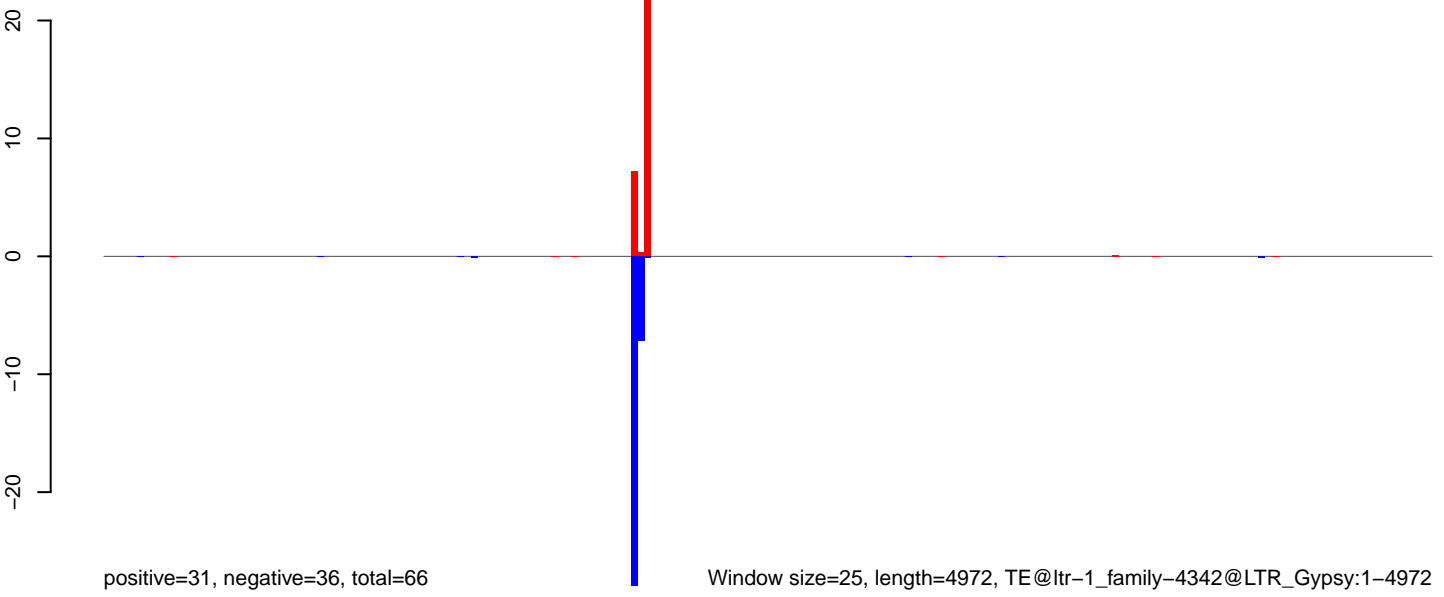
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



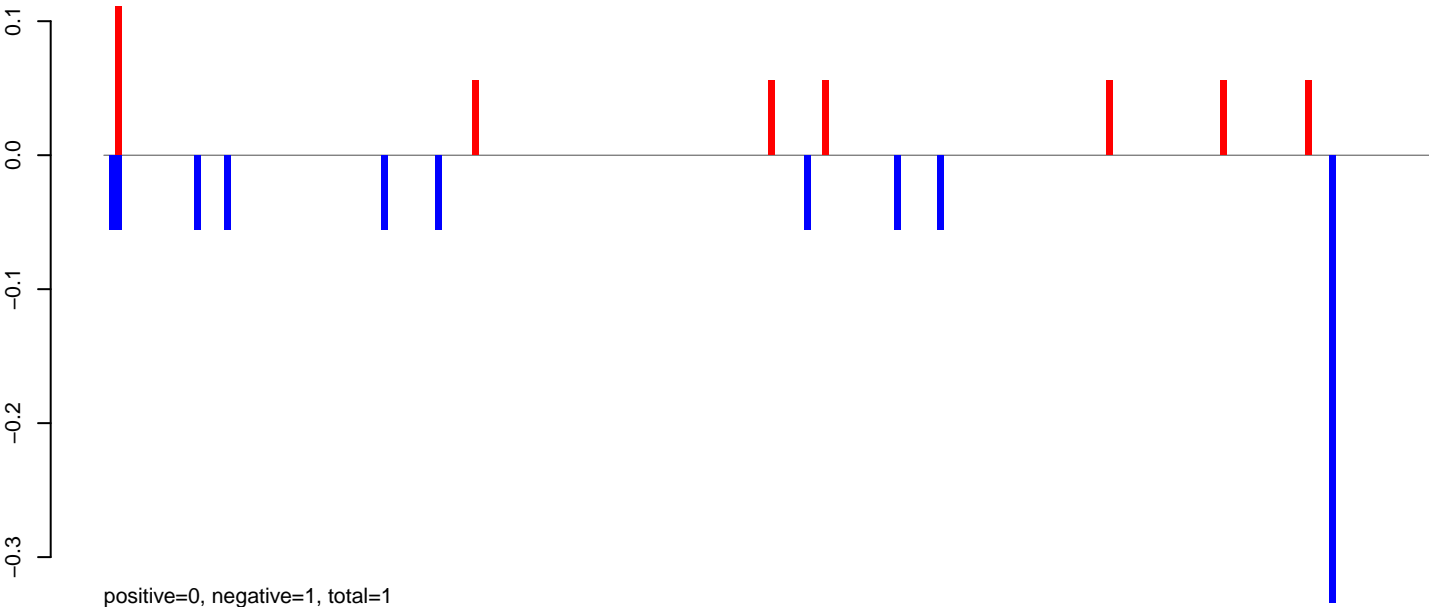
AeAlbo_C636_cells_rep_3.rep



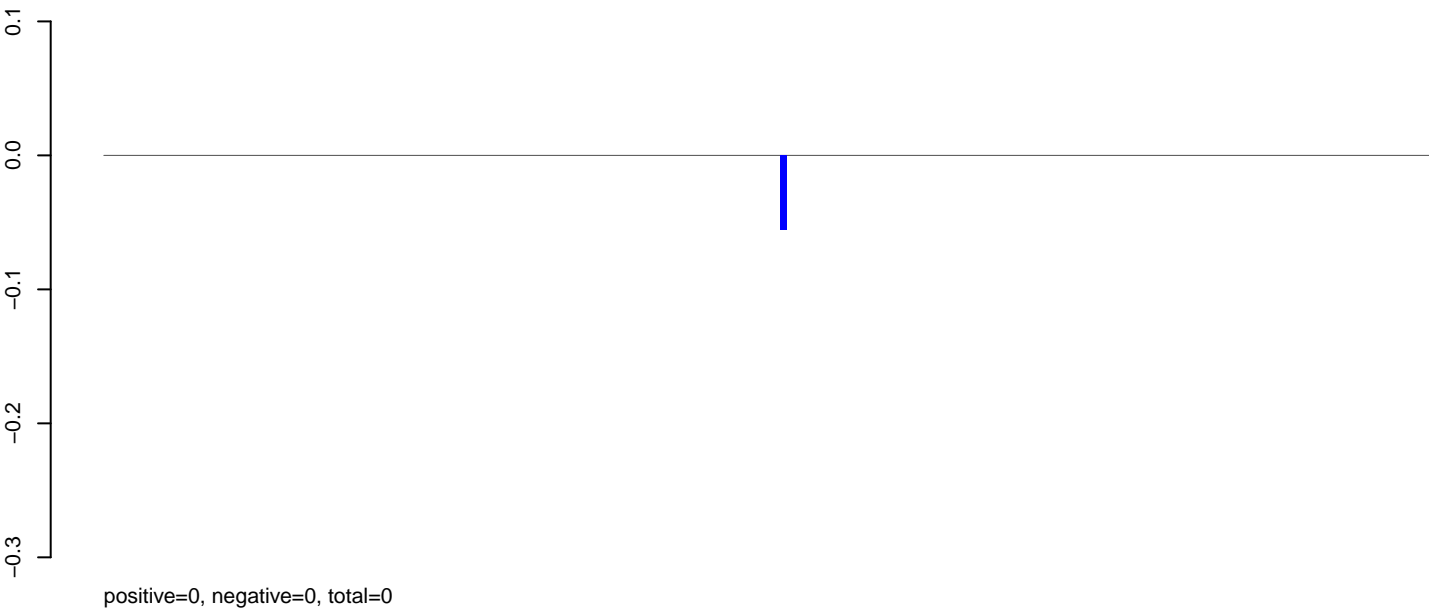
Window size=25, length=4972, TE@ltr-1_family-4342@LTR_Gypsy:1-4972

0 1000 2000 3000 4000 5000

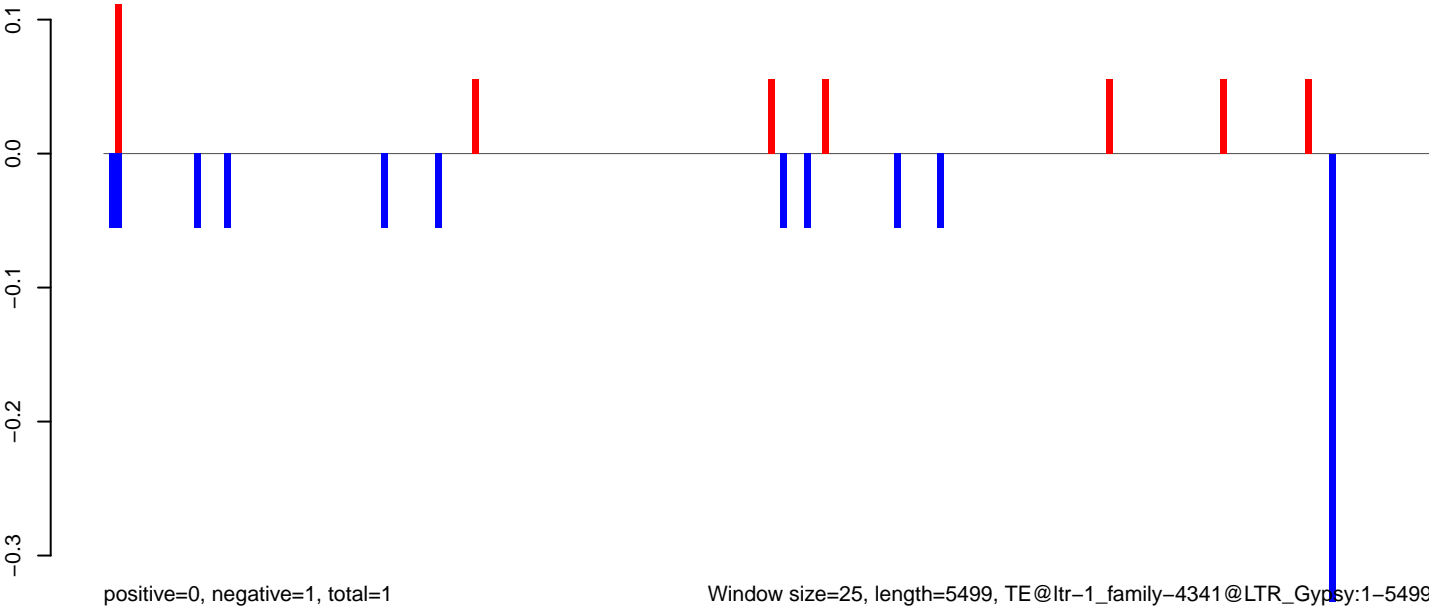
AeAlbo_C636_cells_rep_3.18_23.rep



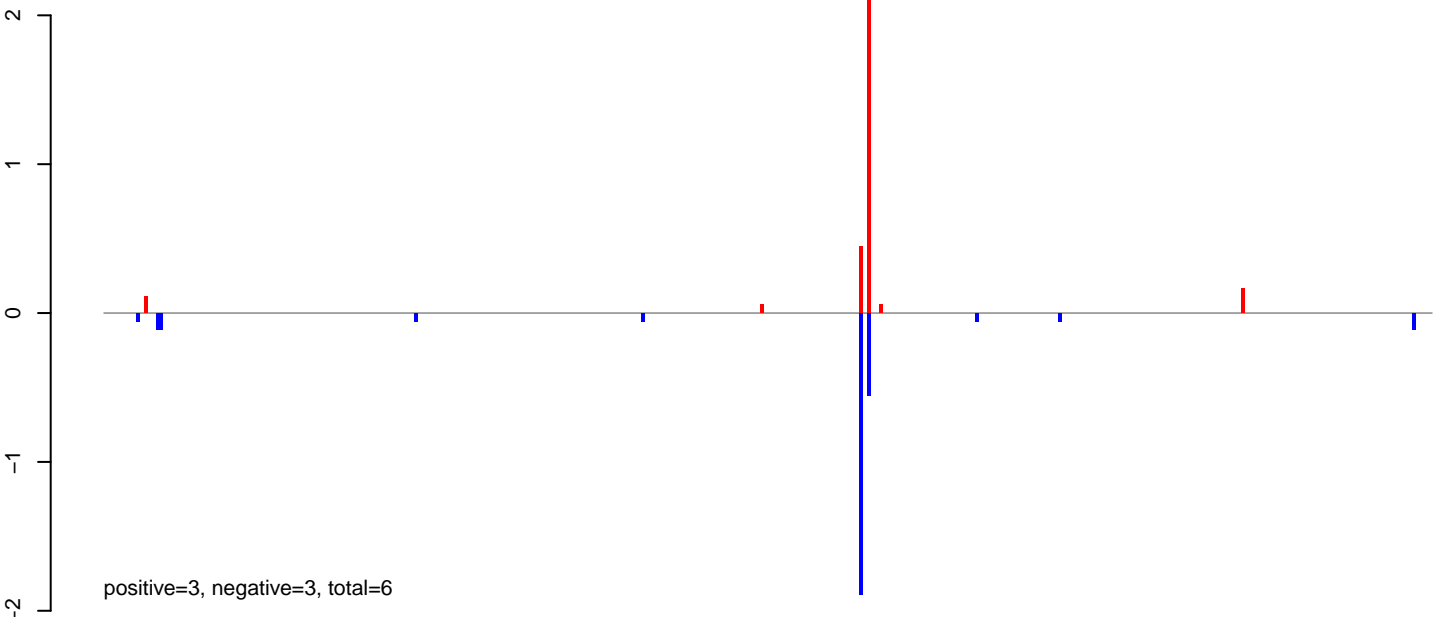
AeAlbo_C636_cells_rep_3.24_35.rep



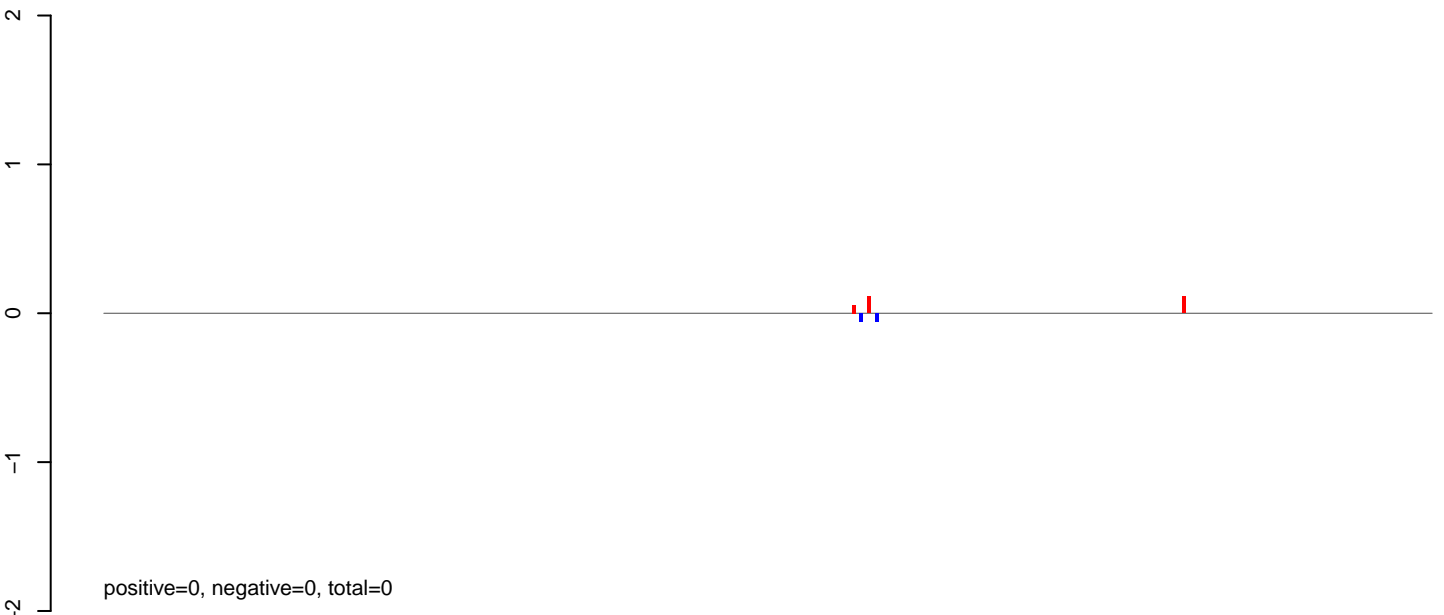
AeAlbo_C636_cells_rep_3.rep



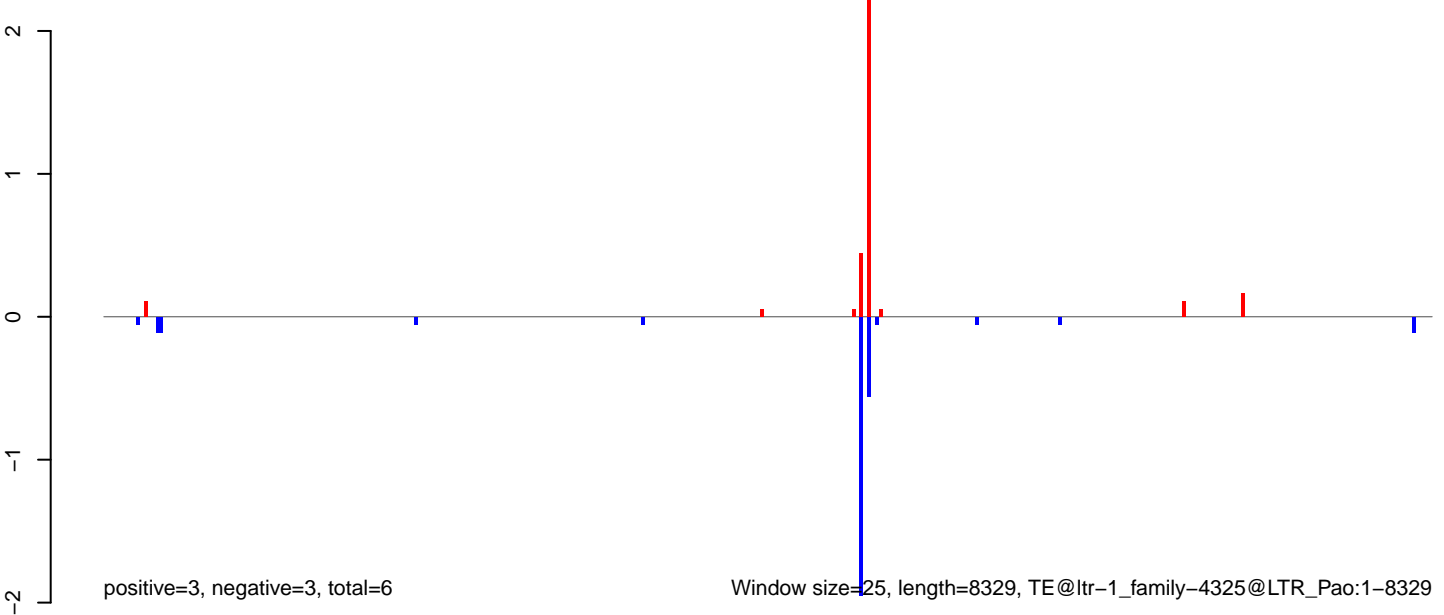
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

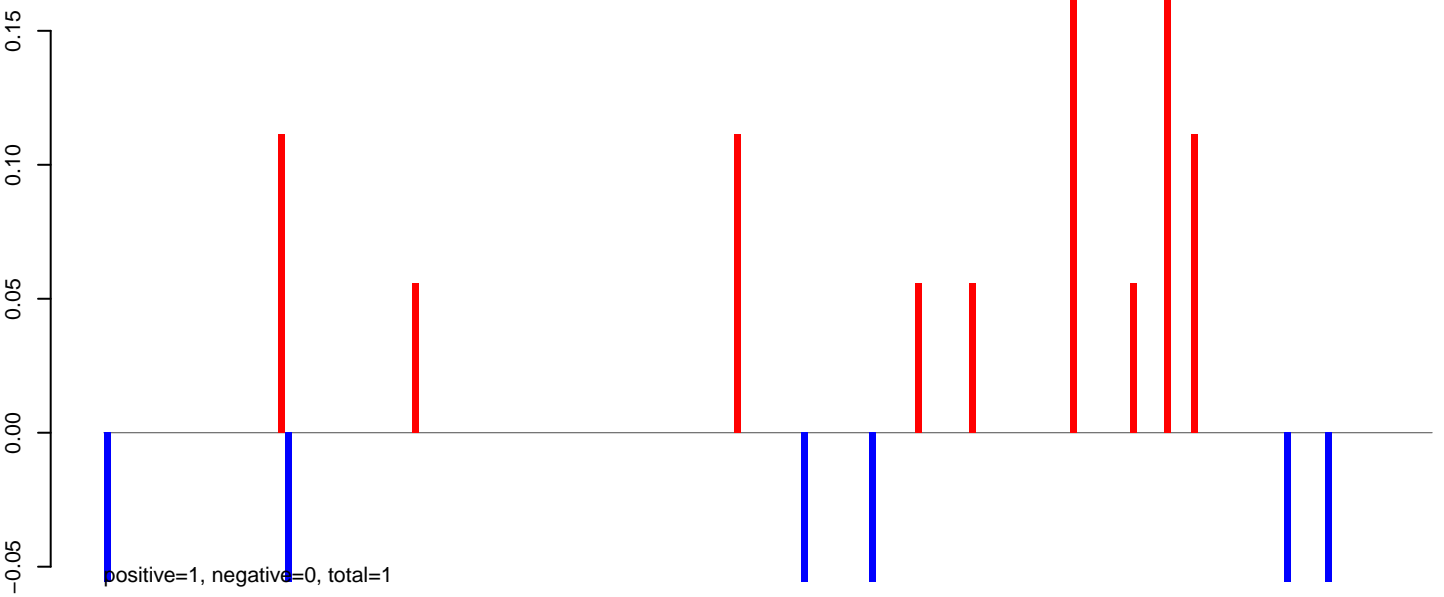


AeAlbo_C636_cells_rep_3.rep

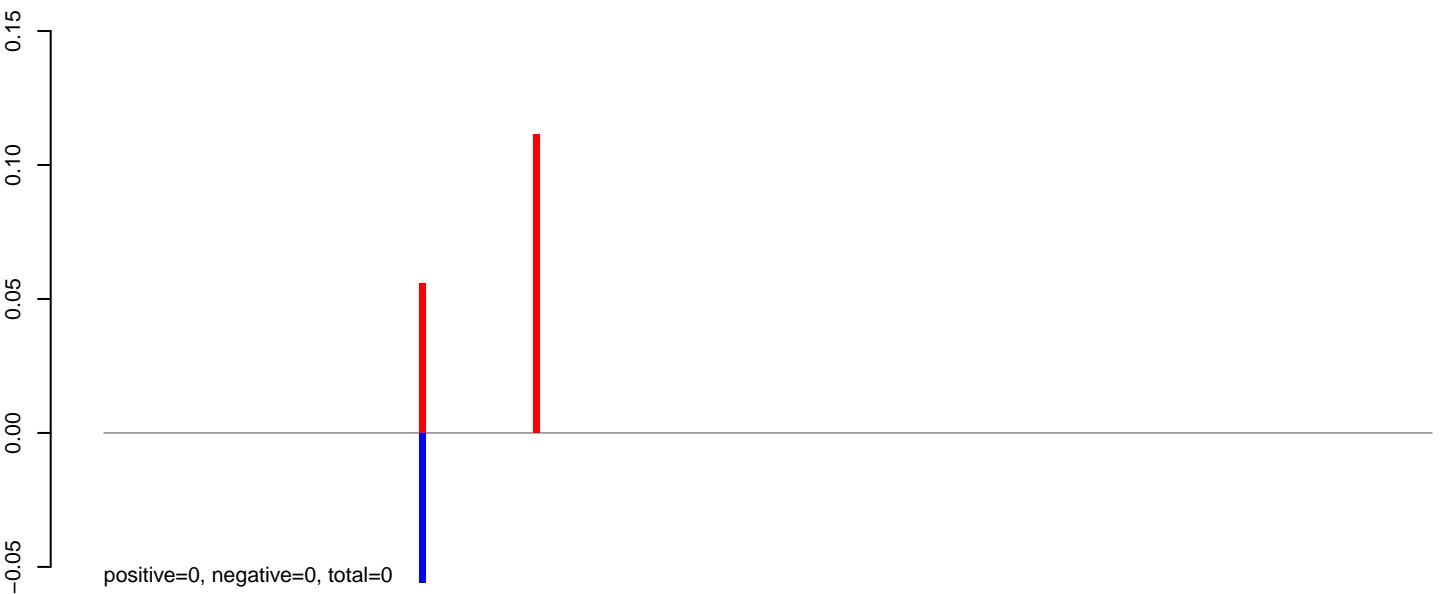


0 2000 4000 6000 8000

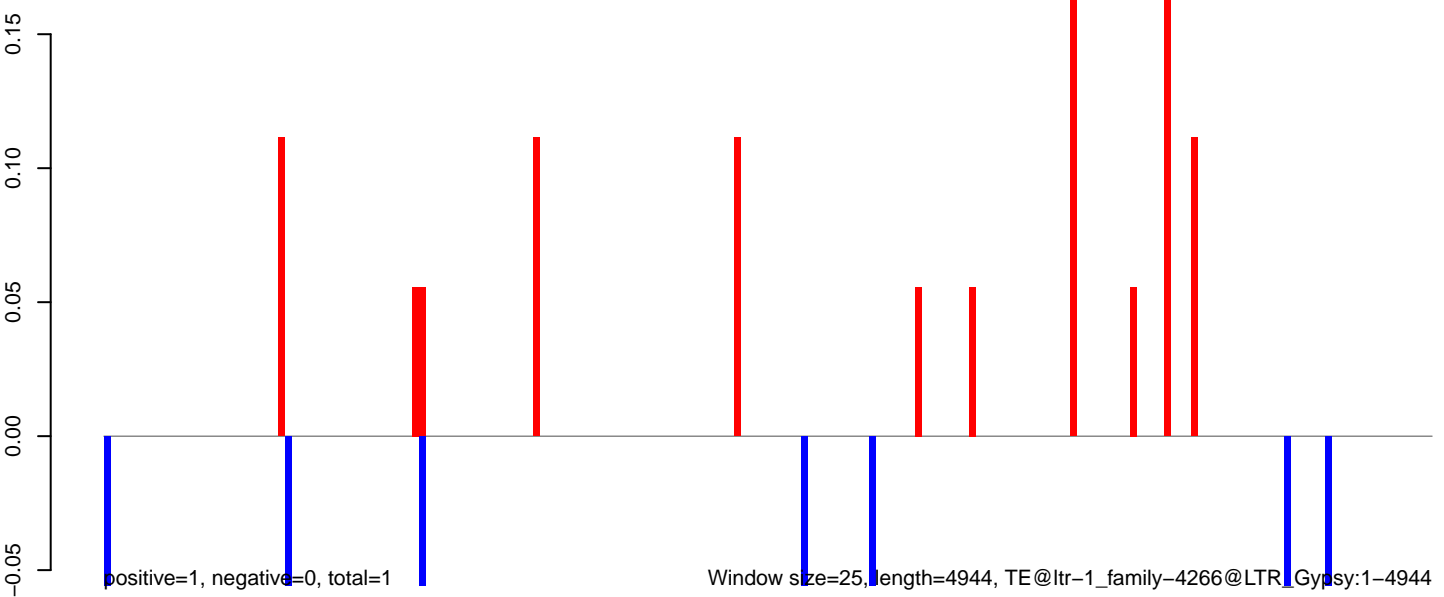
AeAlbo_C636_cells_rep_3.18_23.rep



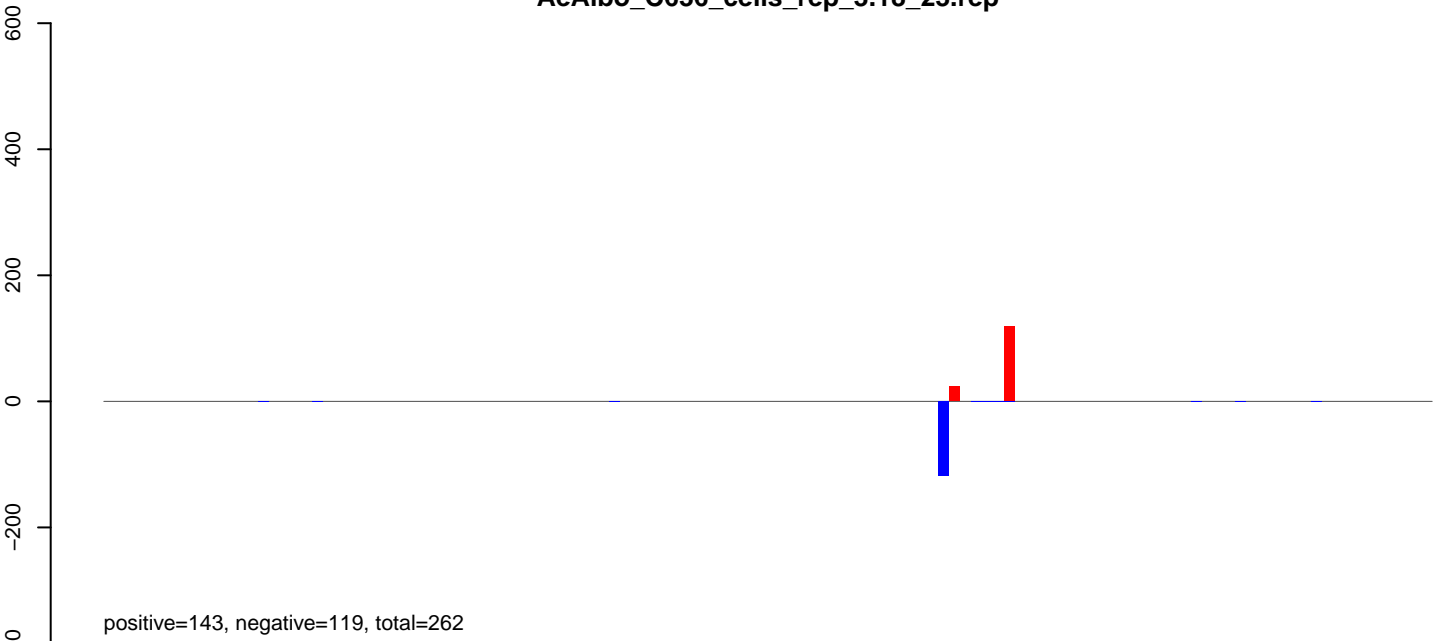
AeAlbo_C636_cells_rep_3.24_35.rep



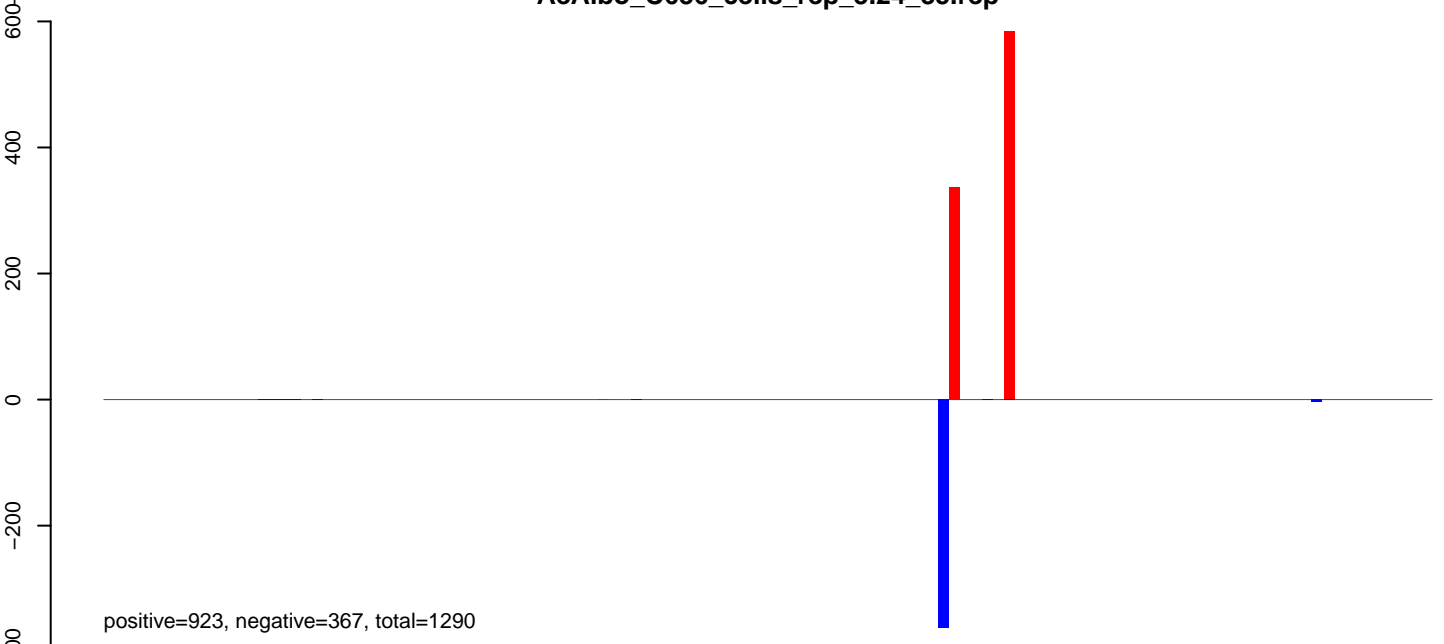
AeAlbo_C636_cells_rep_3.rep



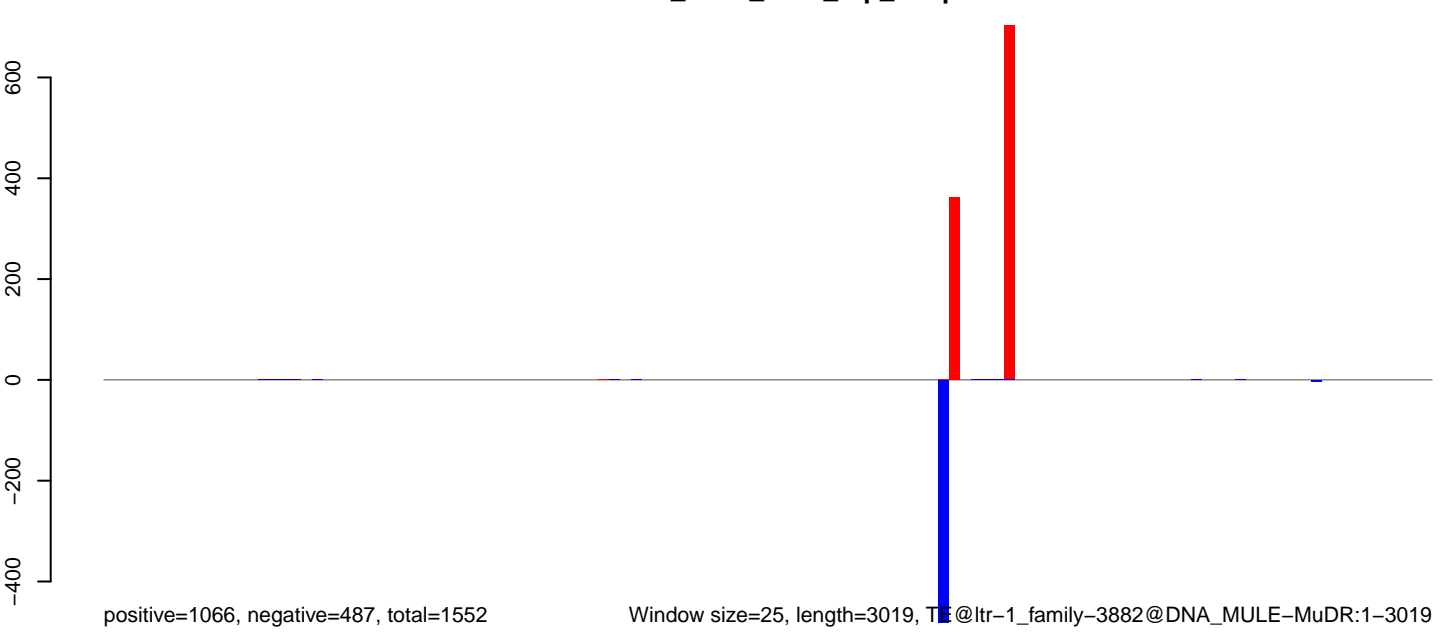
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



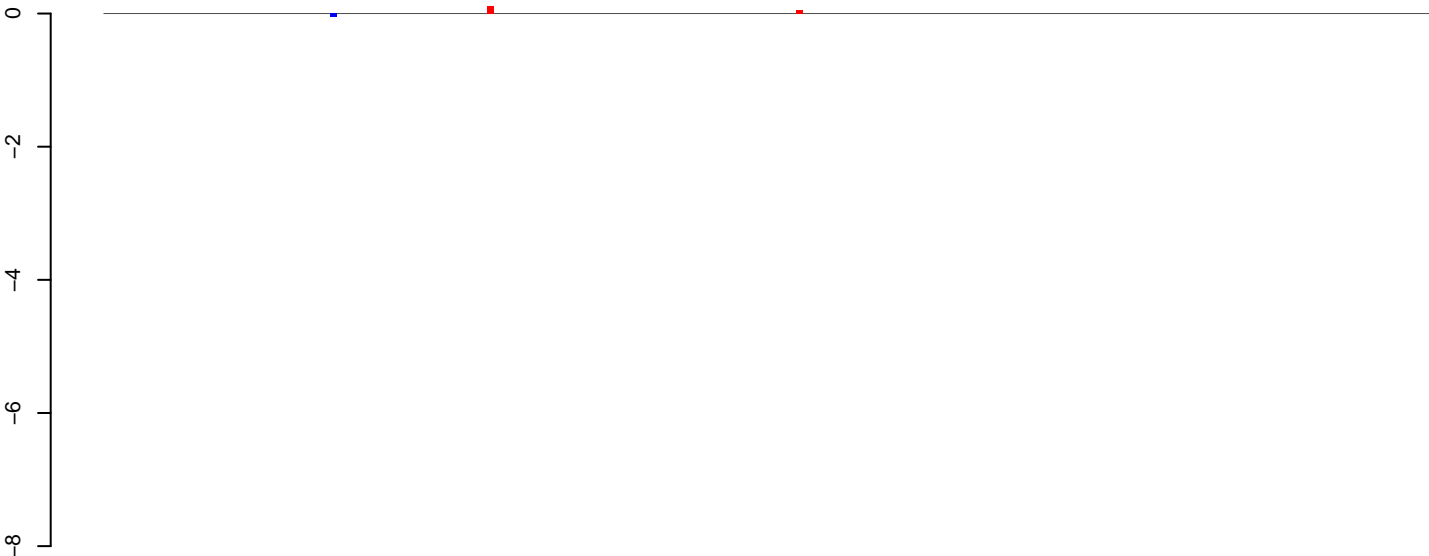
Window size=25, length=3019, TE @ltr-1_family-3882@DNA_MULE-MuDR:1-3019

AeAlbo_C636_cells_rep_3.18_23.rep



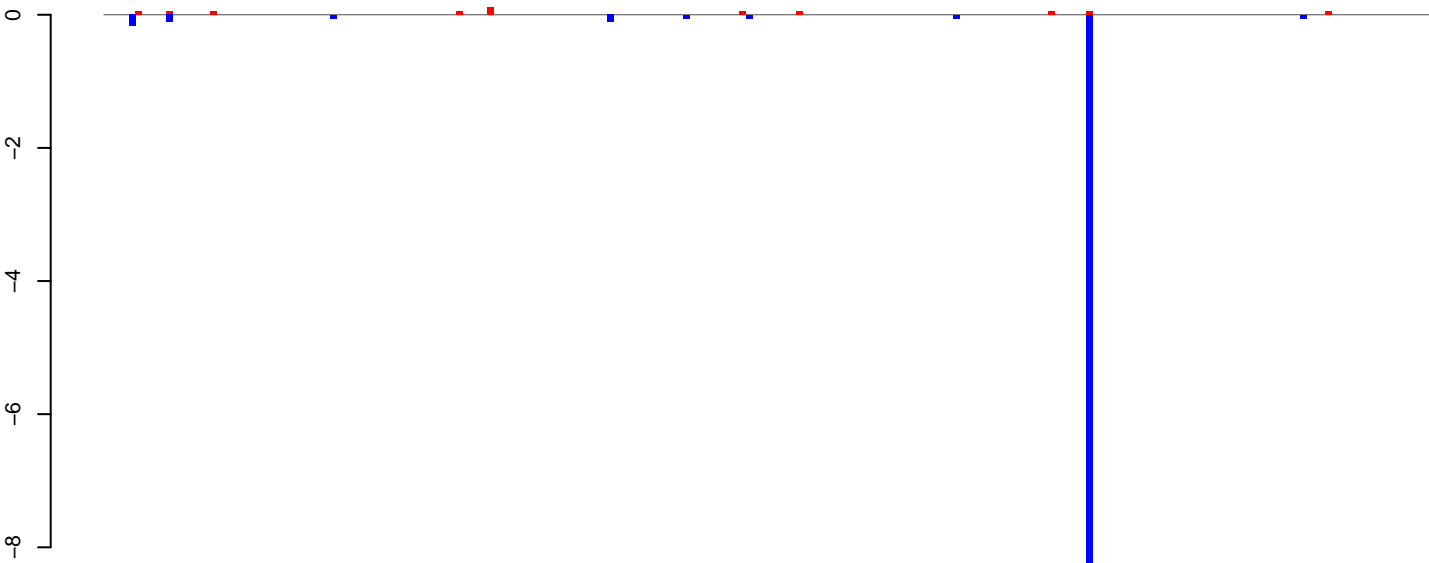
positive=0, negative=9, total=10

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

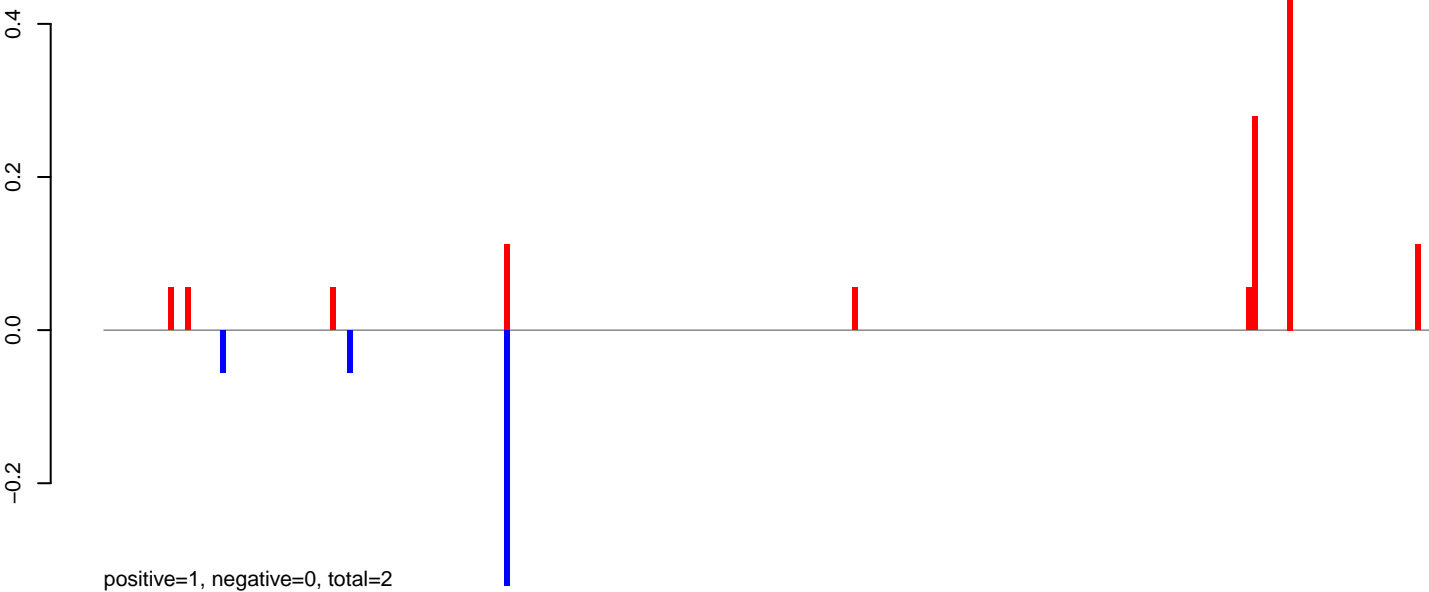


positive=1, negative=10, total=10

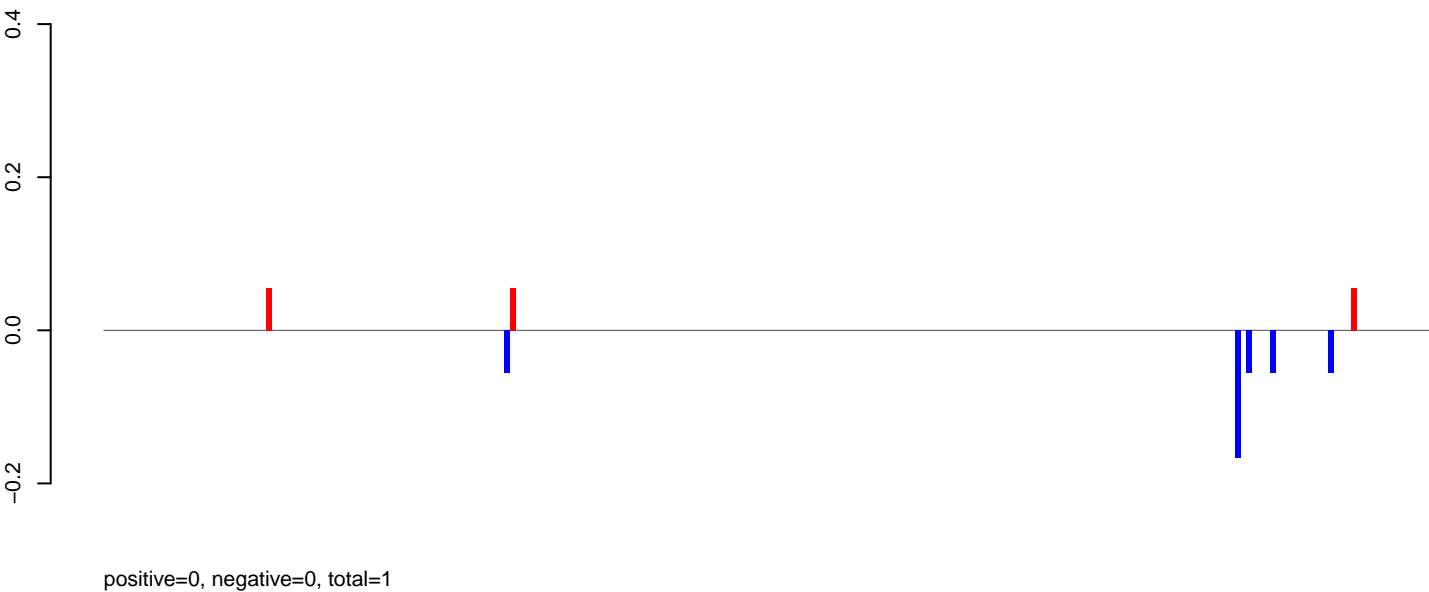
Window size=25, length=5256, TE@ltr-1_family-3778@LINE_R1-LOA:1-5256

0 1000 2000 3000 4000 5000

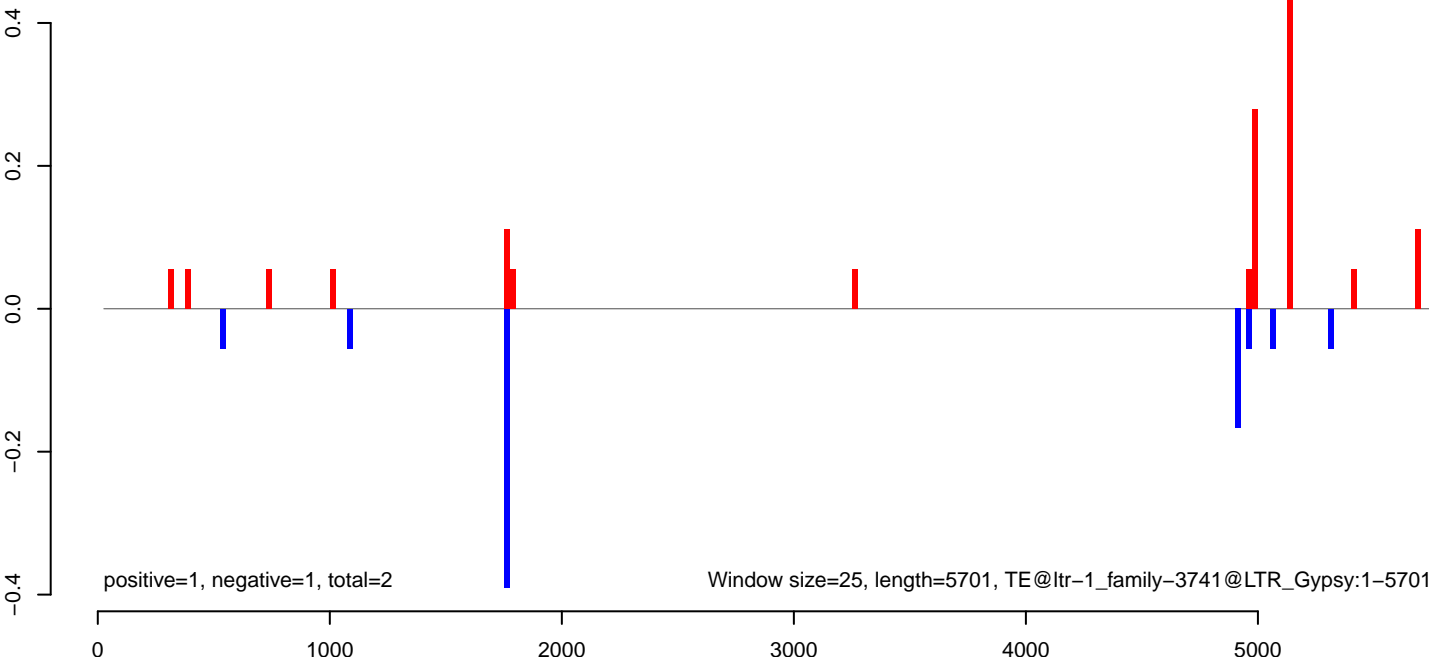
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

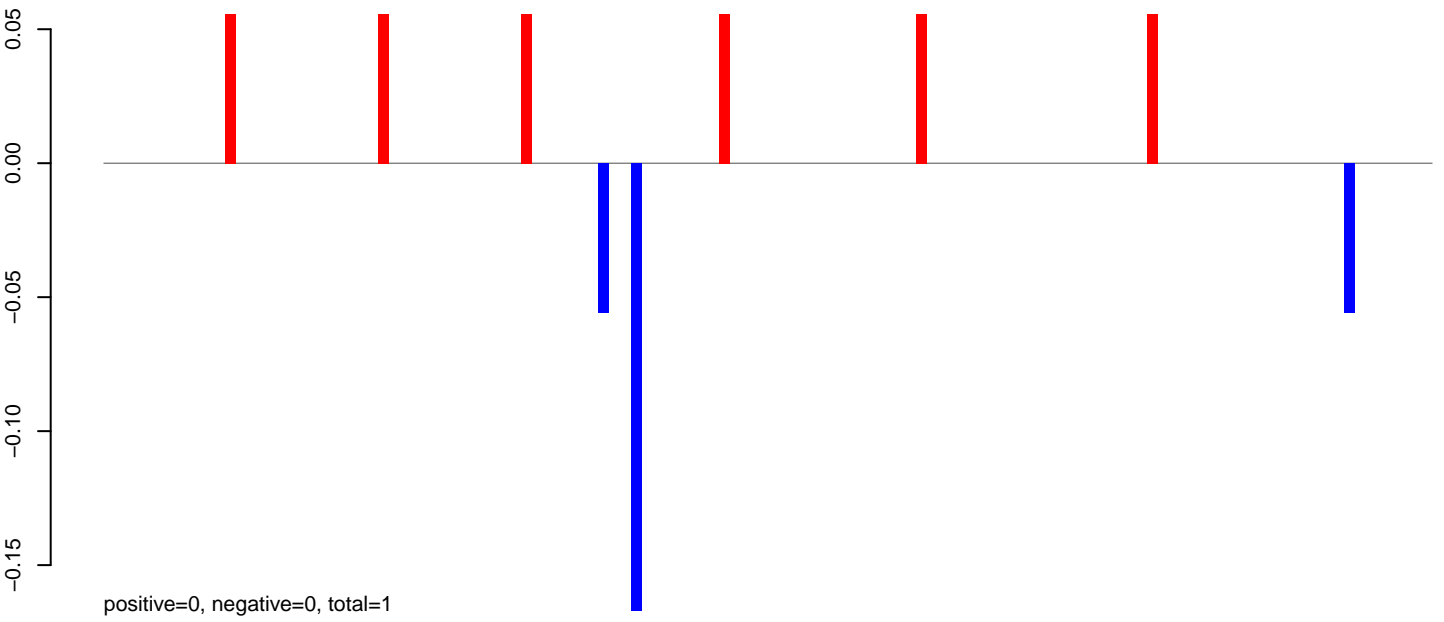


AeAlbo_C636_cells_rep_3.rep

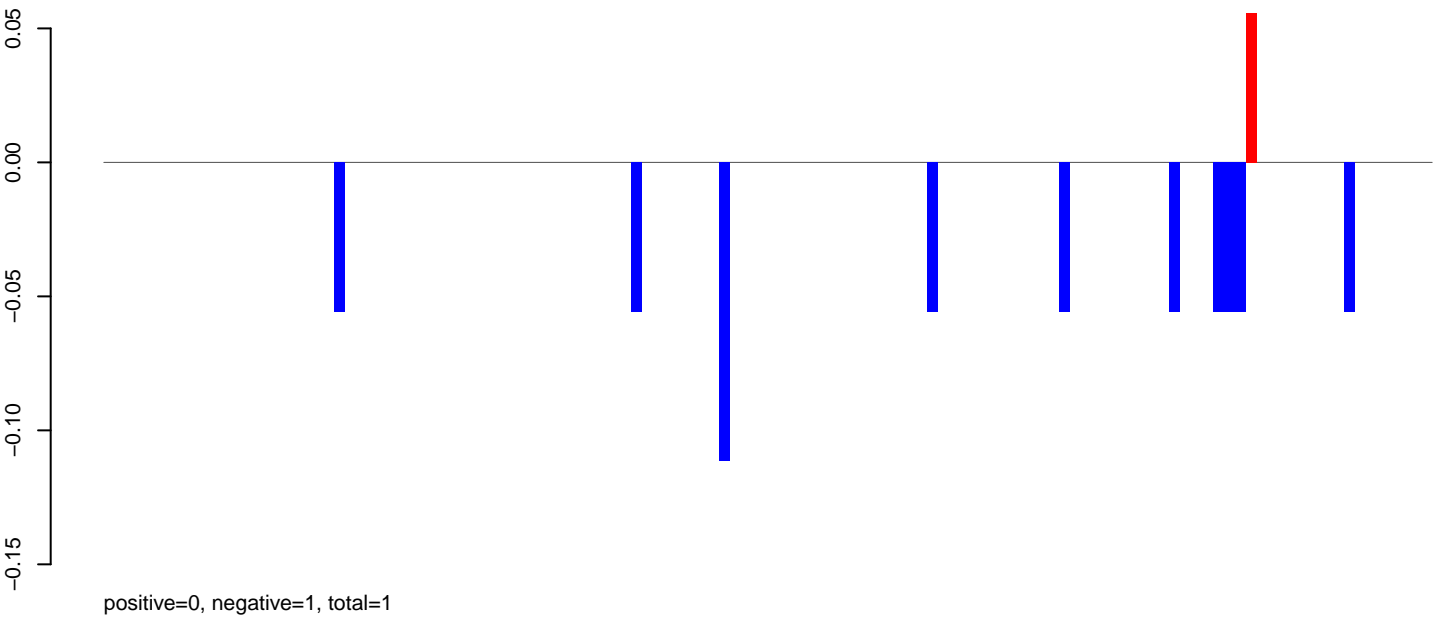


Window size=25, length=5701, TE@ltr-1_family-3741@LTR_Gypsy:1-5701

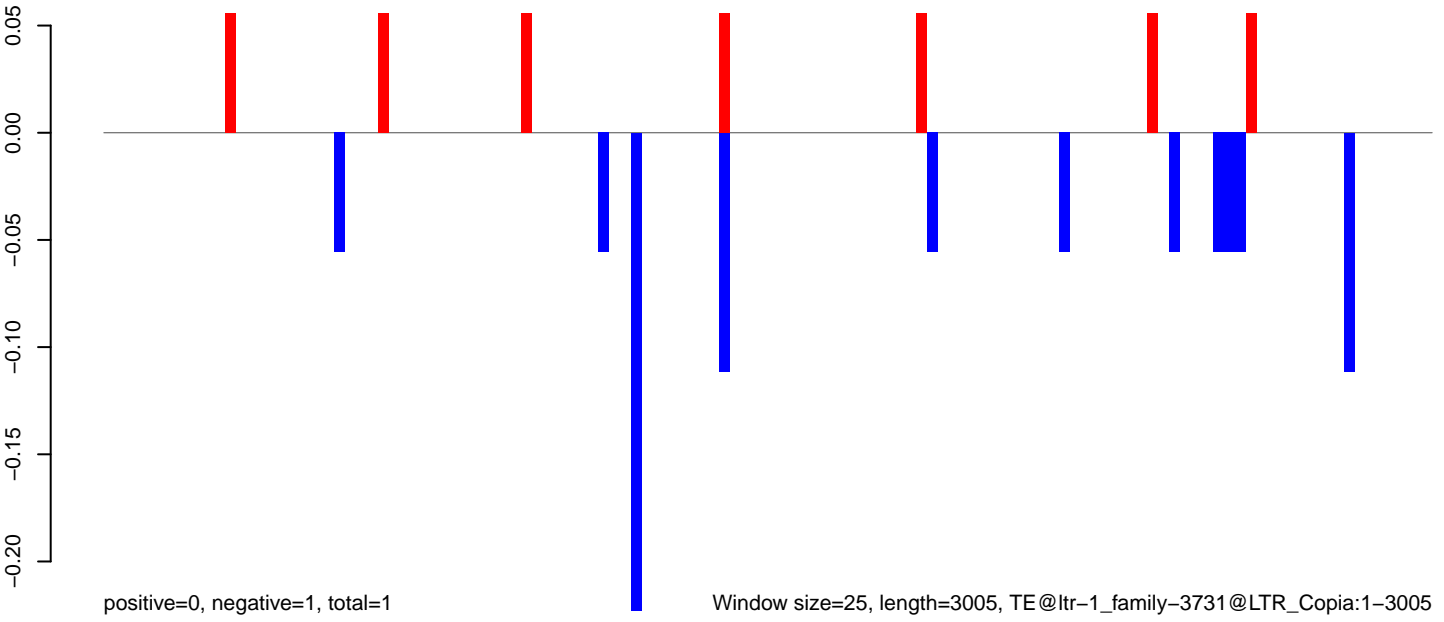
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



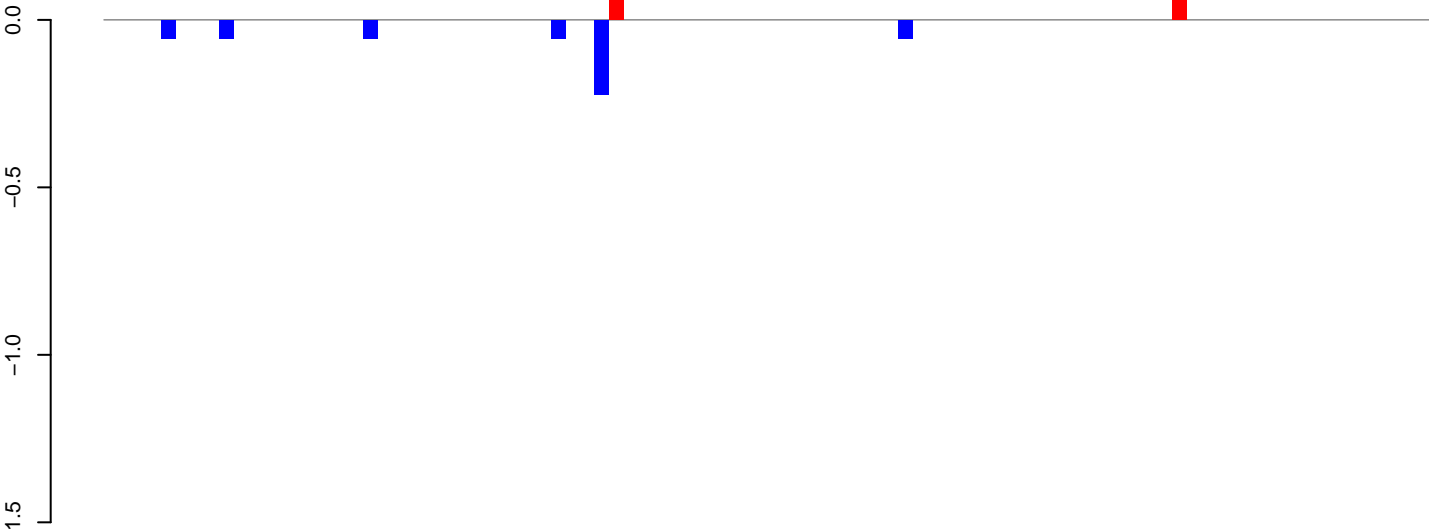
AeAlbo_C636_cells_rep_3.rep



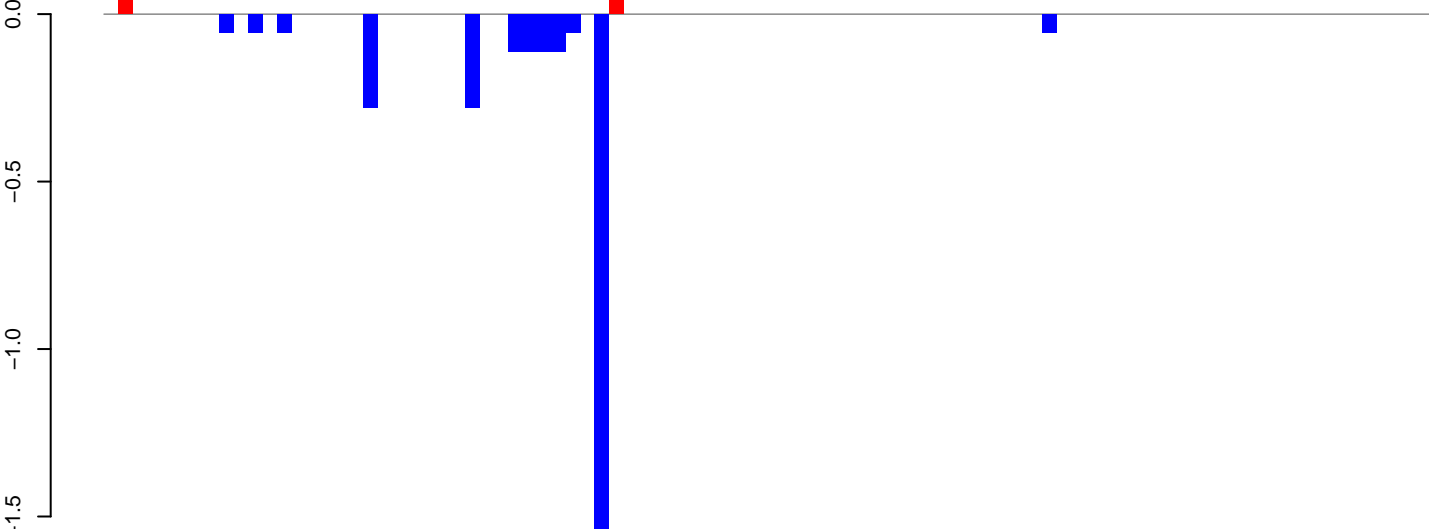
Window size=25, length=3005, TE@ltr-1_family-3731@LTR_Copia:1-3005

0 500 1000 1500 2000 2500 3000

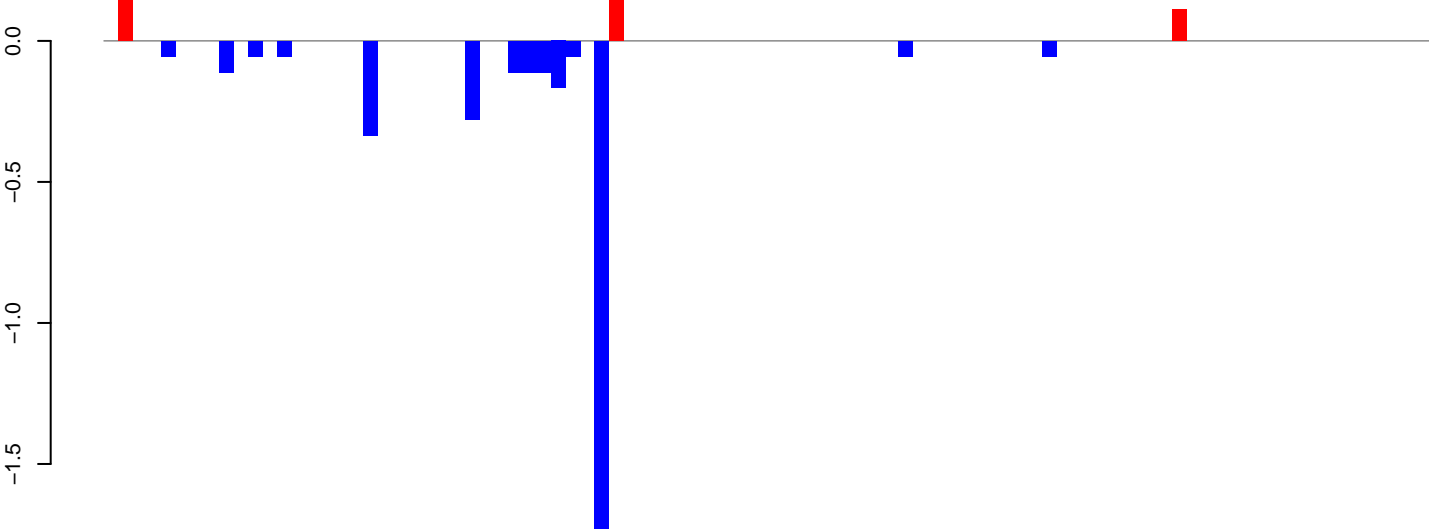
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

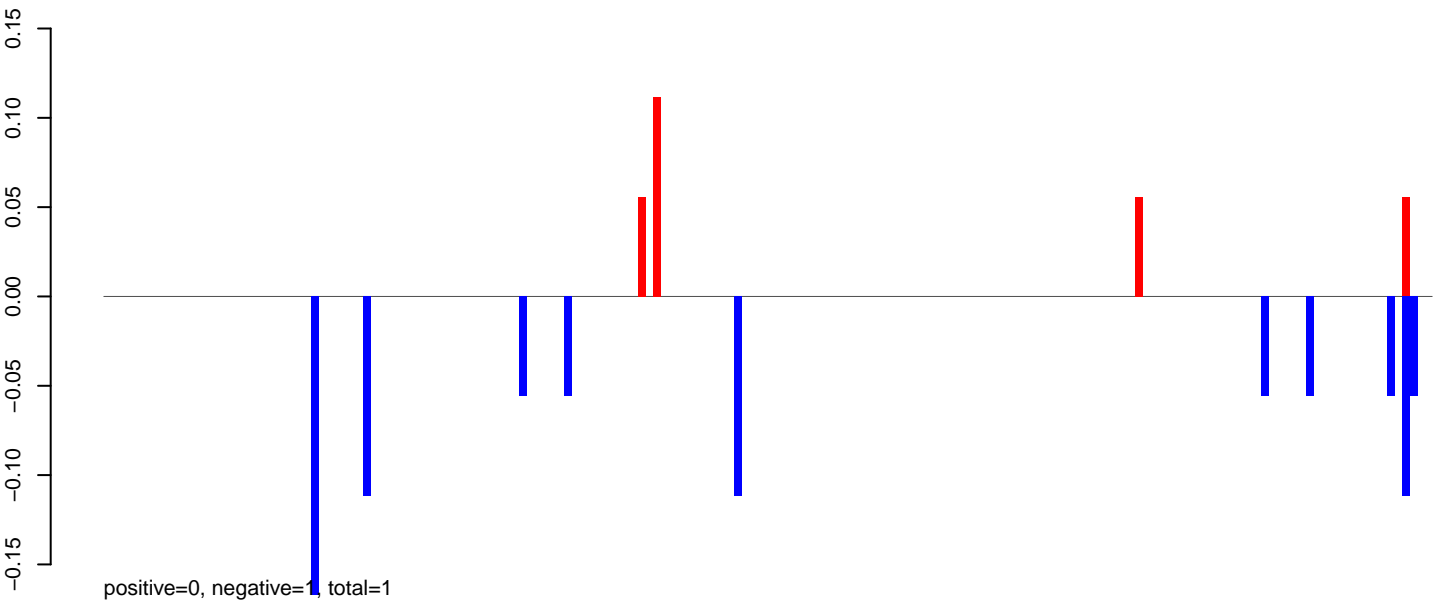


AeAlbo_C636_cells_rep_3.rep

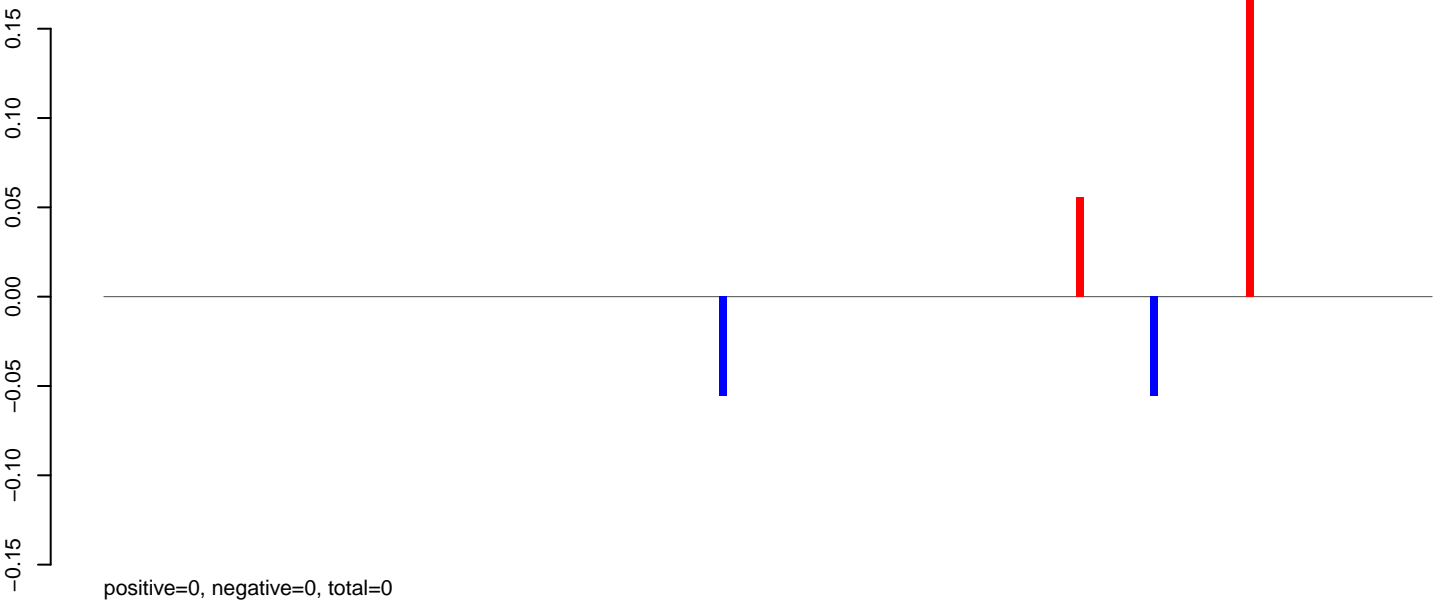


Window size=25, length=2277, TE@ltr-1_family-3724@LTR_Gypsy:1-2277

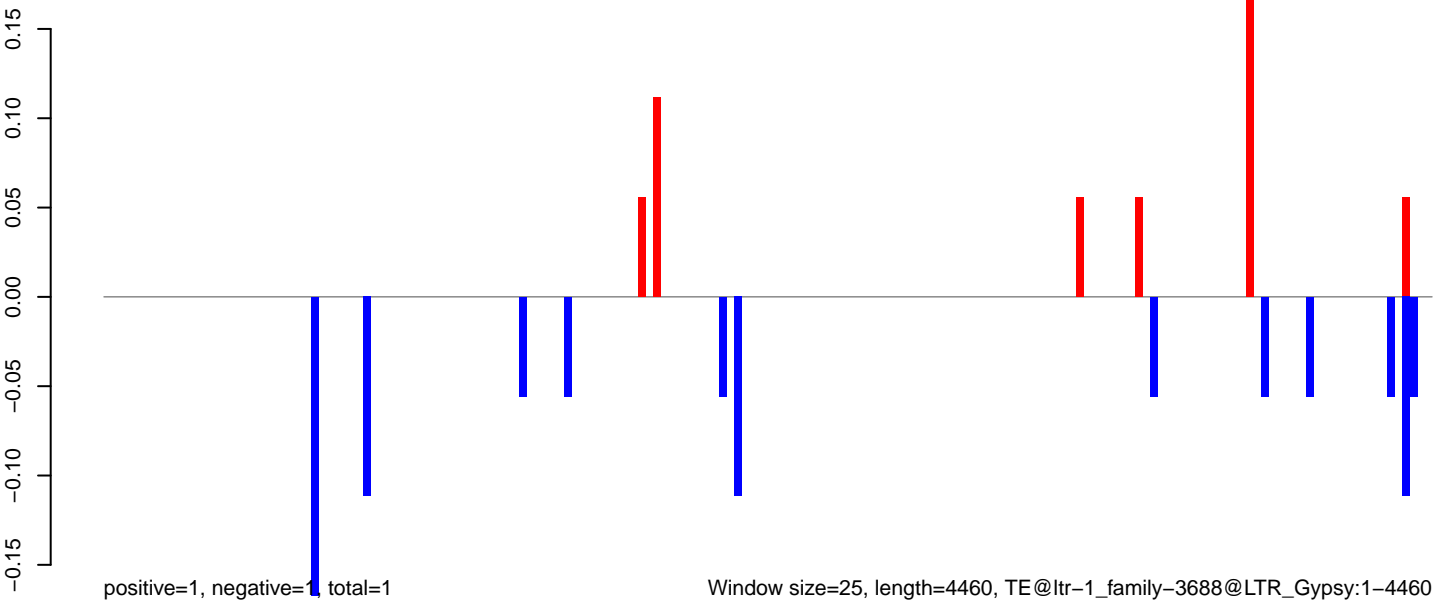
AeAlbo_C636_cells_rep_3.18_23.rep



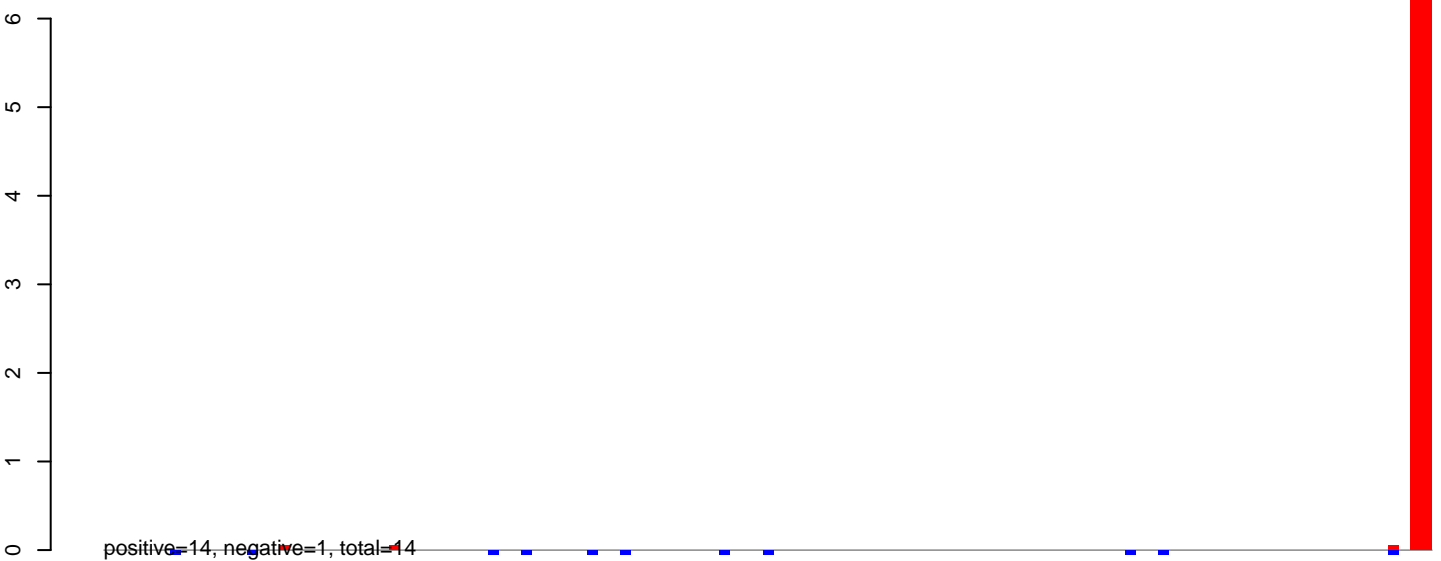
AeAlbo_C636_cells_rep_3.24_35.rep



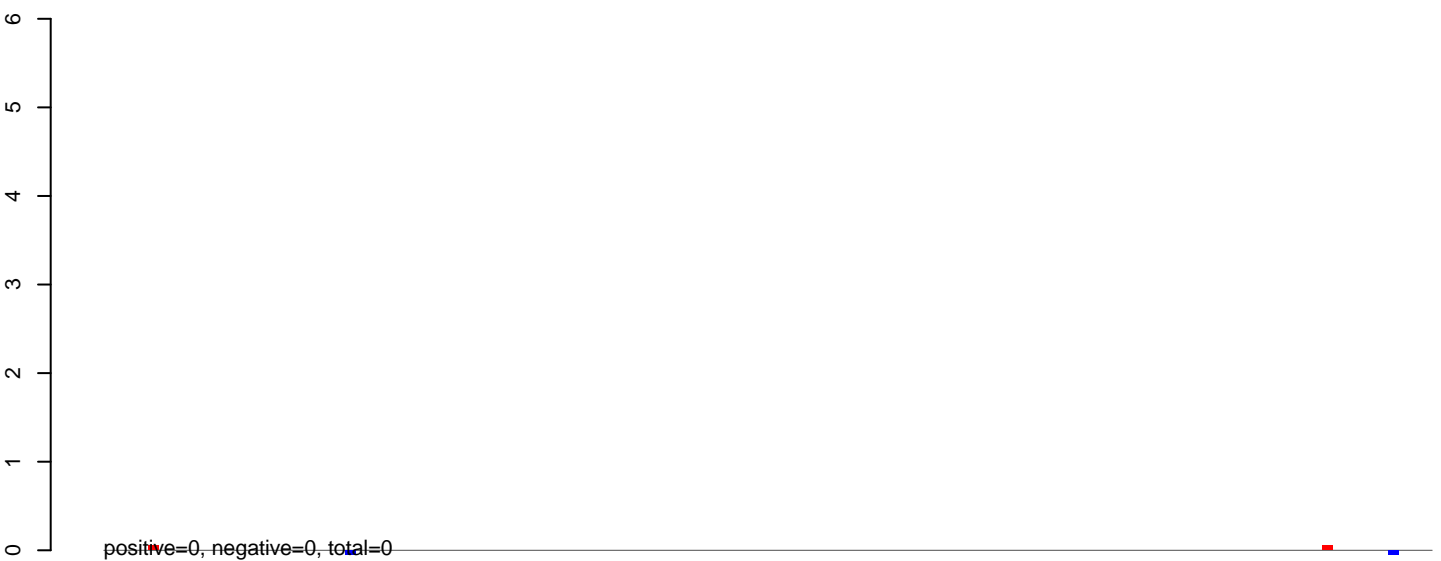
AeAlbo_C636_cells_rep_3.rep



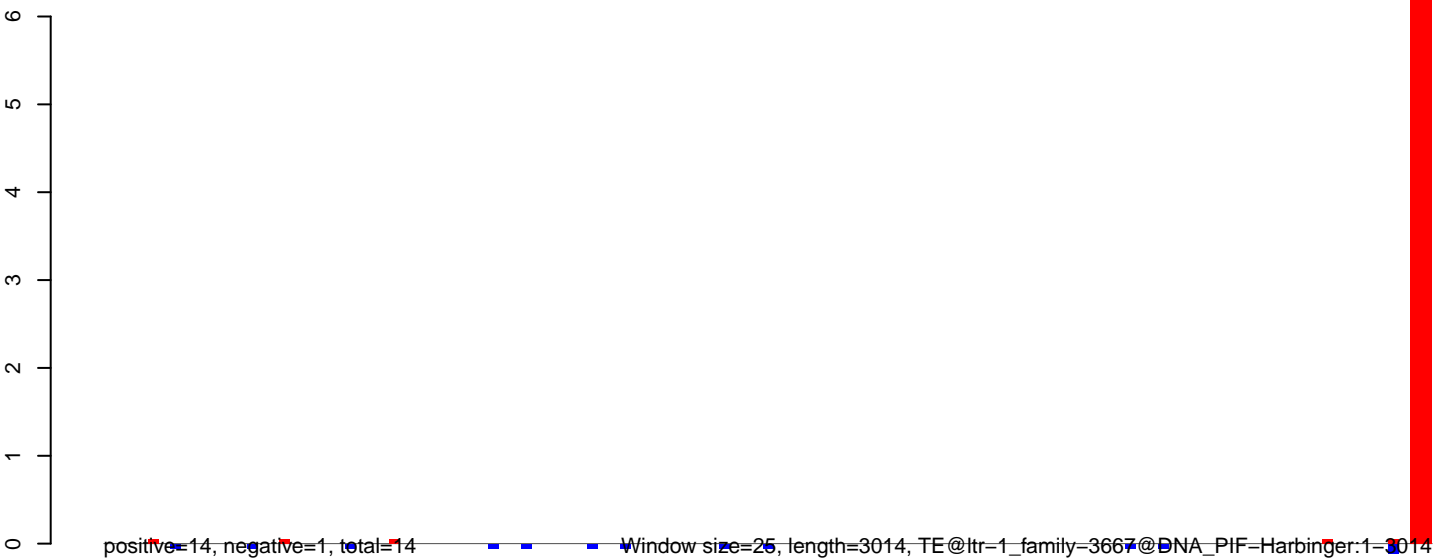
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



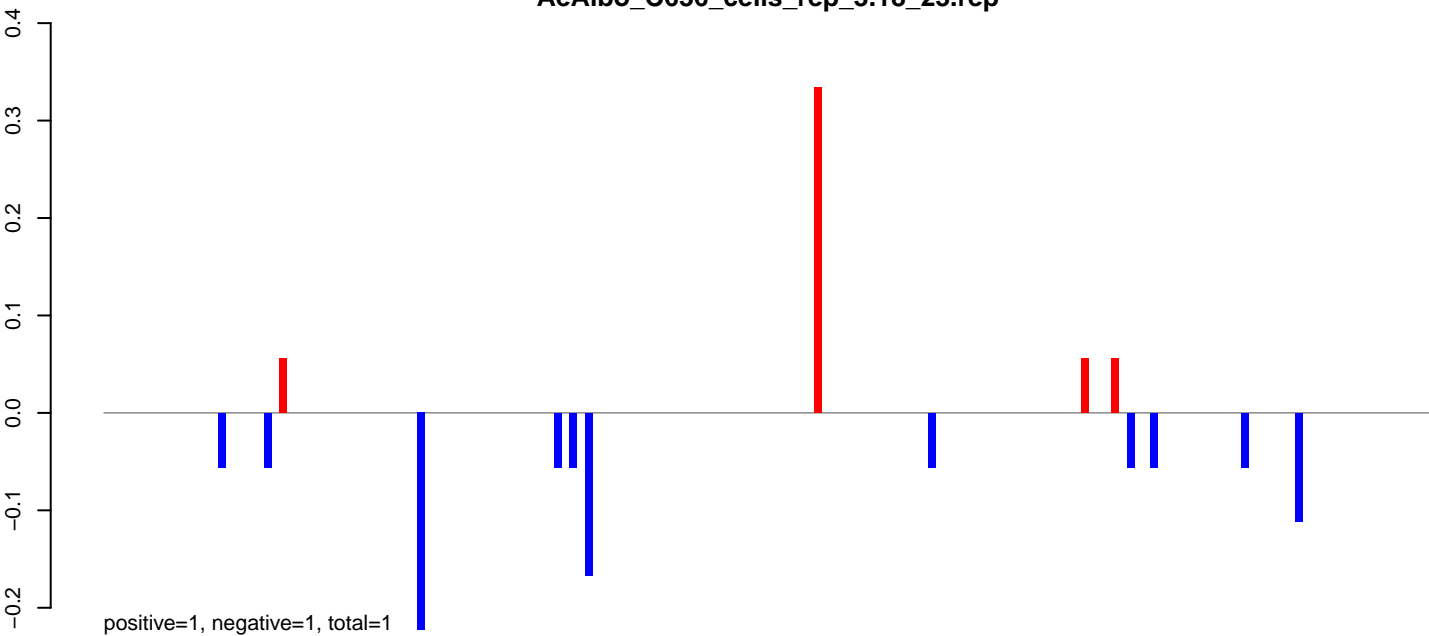
AeAlbo_C636_cells_rep_3.rep



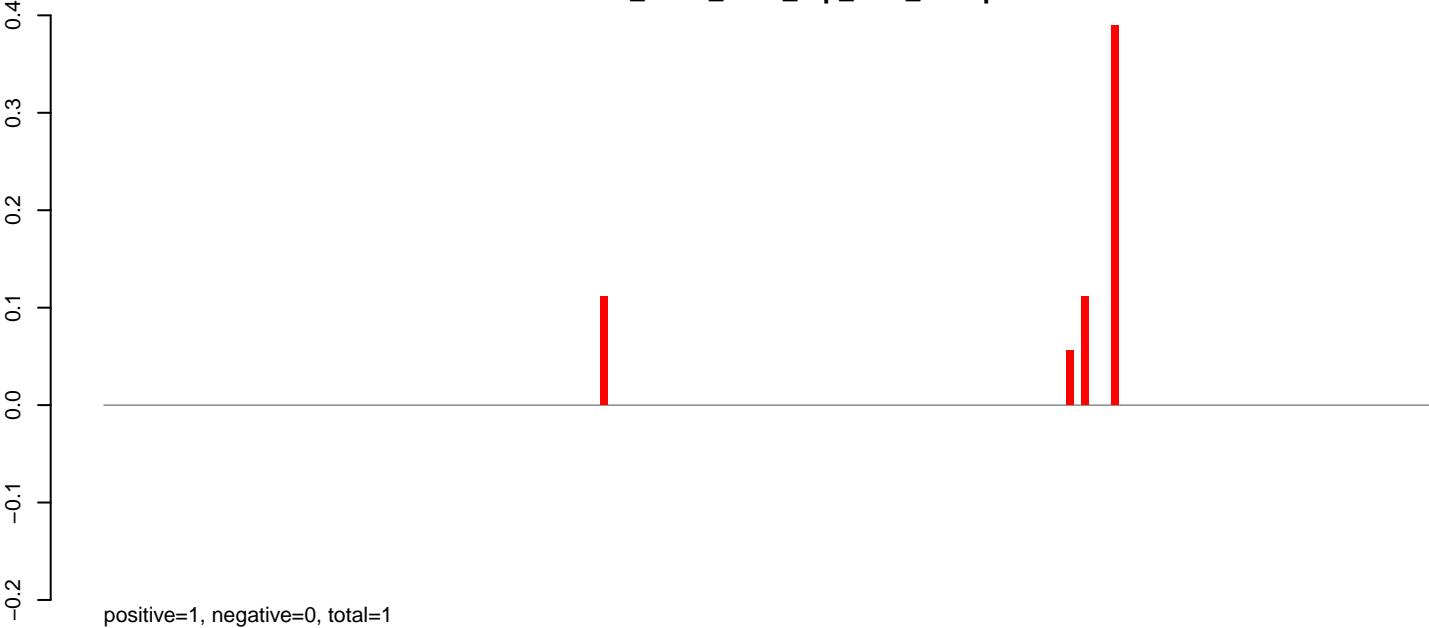
0 500 1000 1500 2000 2500 3000

Window size=25, length=3014, TE@ltr=1_family=3667@DNA_PIF=Harbinger:1=3014

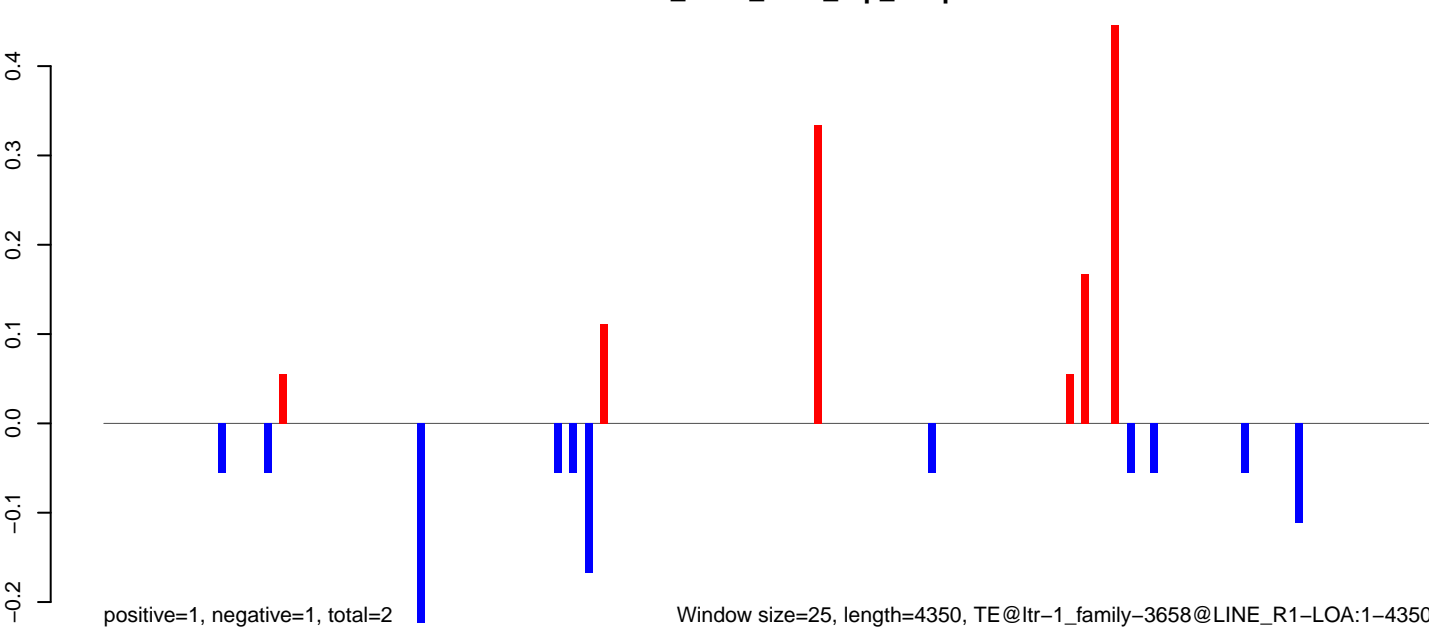
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



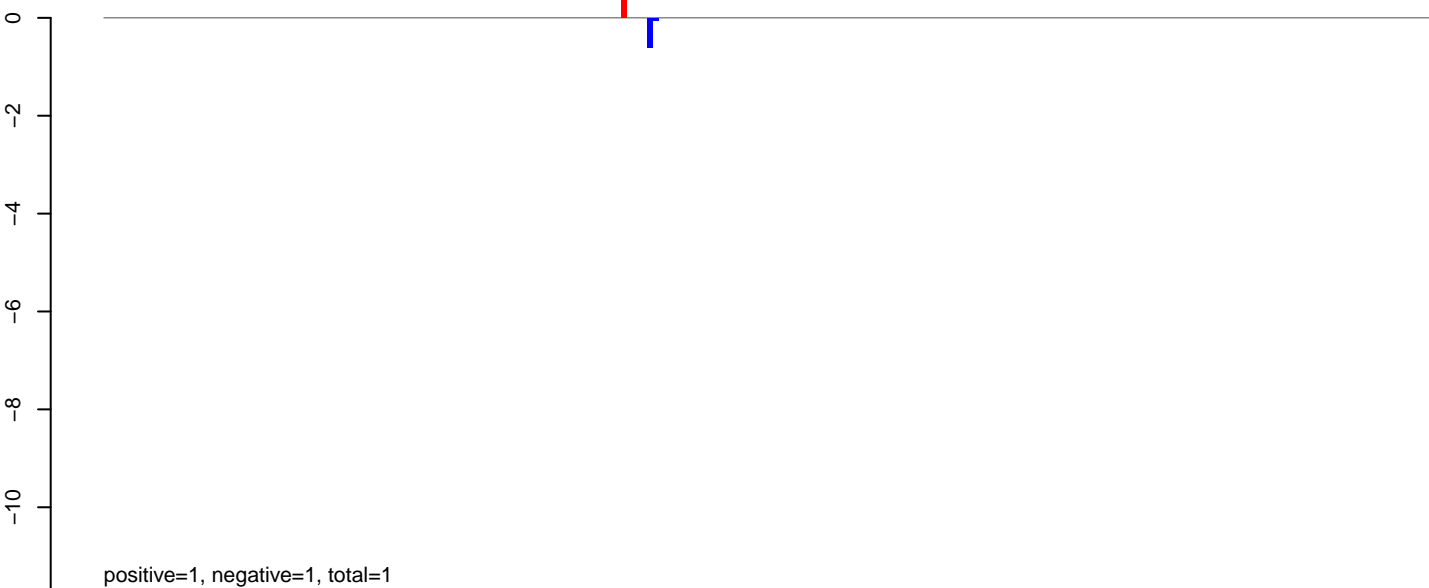
Window size=25, length=4350, TE@ltr-1_family-3658@LINE_R1-LOA:1-4350

0 1000 2000 3000 4000

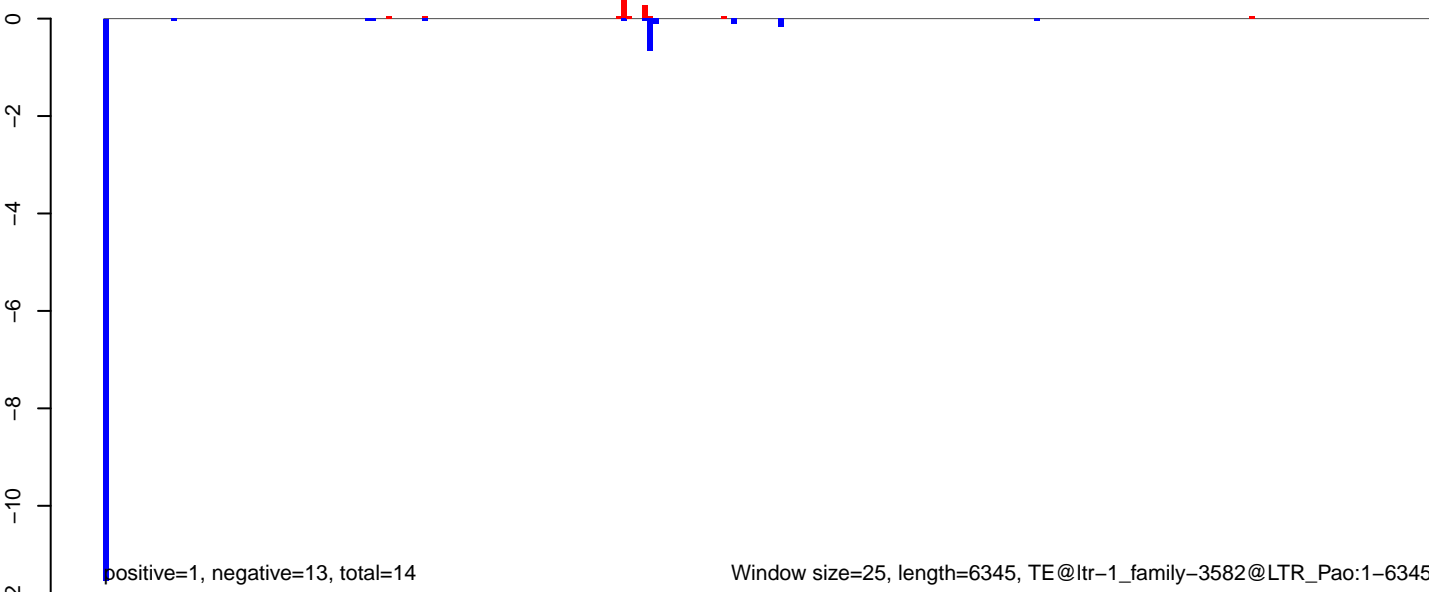
AeAlbo_C636_cells_rep_3.18_23.rep



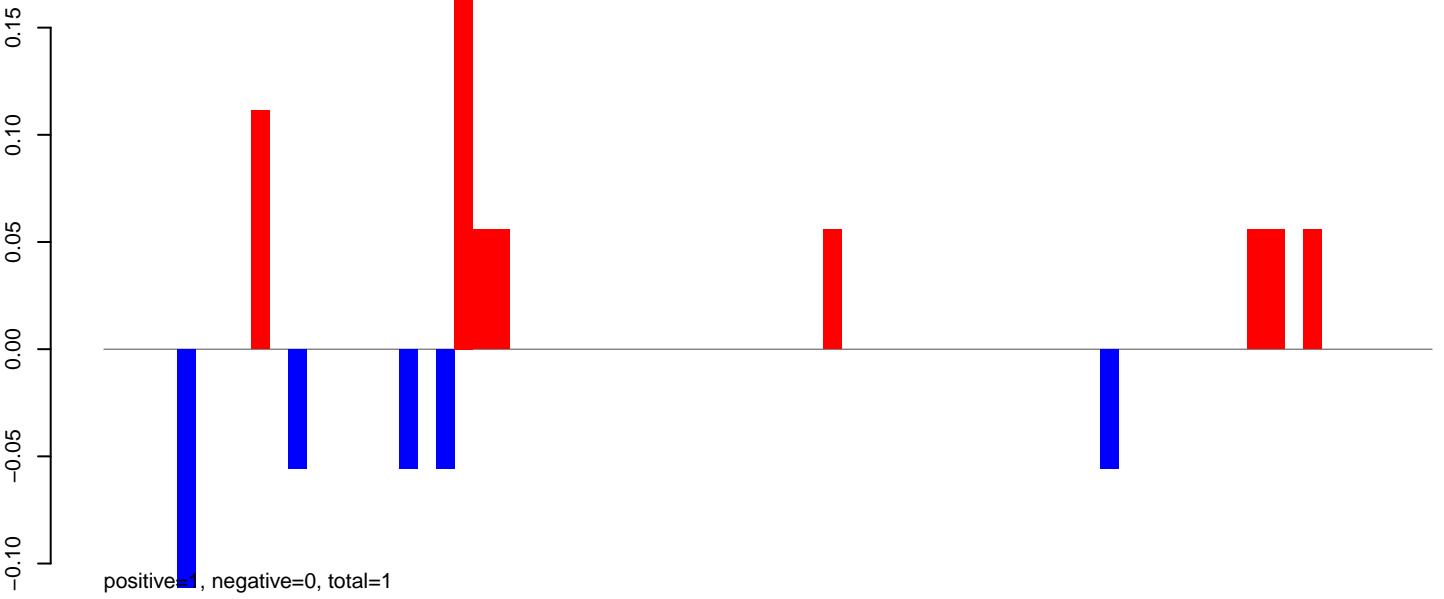
AeAlbo_C636_cells_rep_3.24_35.rep



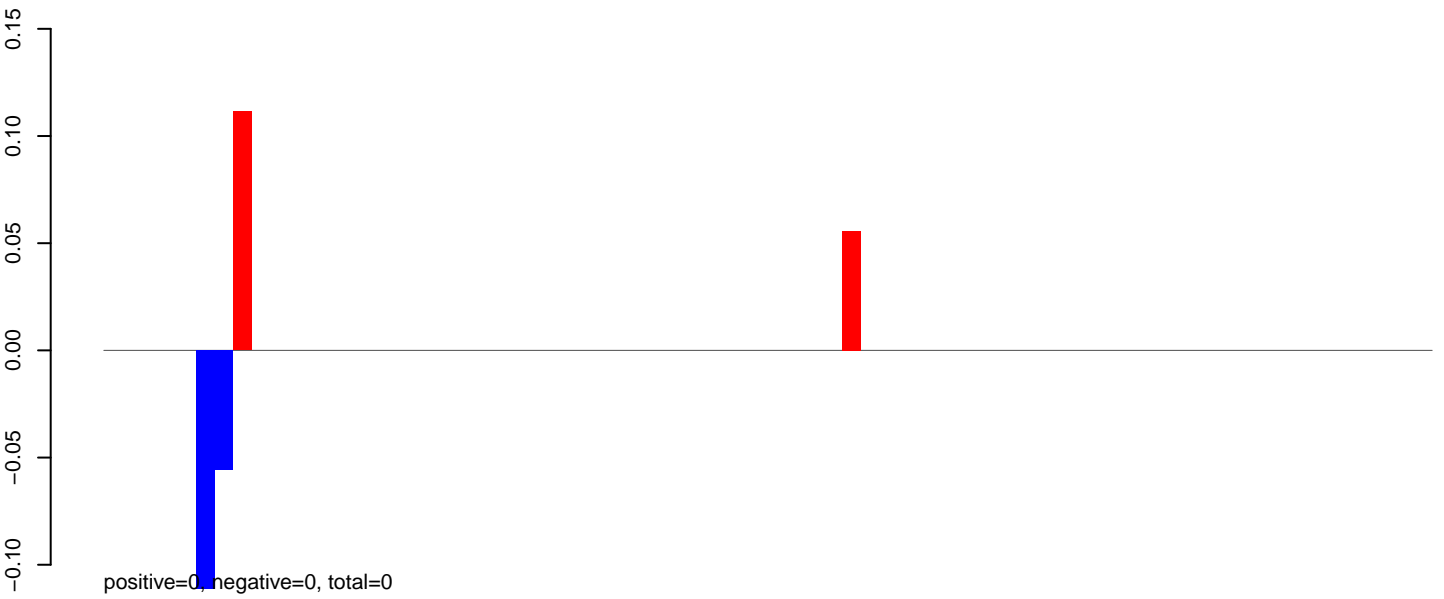
AeAlbo_C636_cells_rep_3.rep



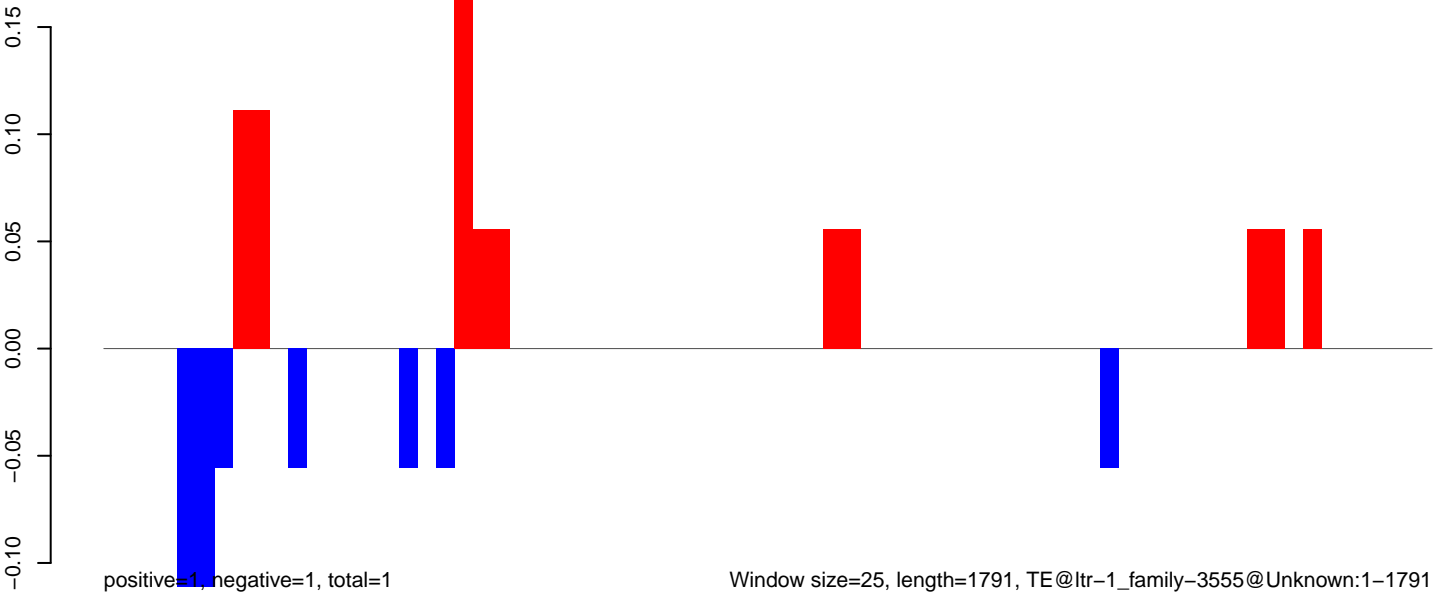
AeAlbo_C636_cells_rep_3.18_23.rep



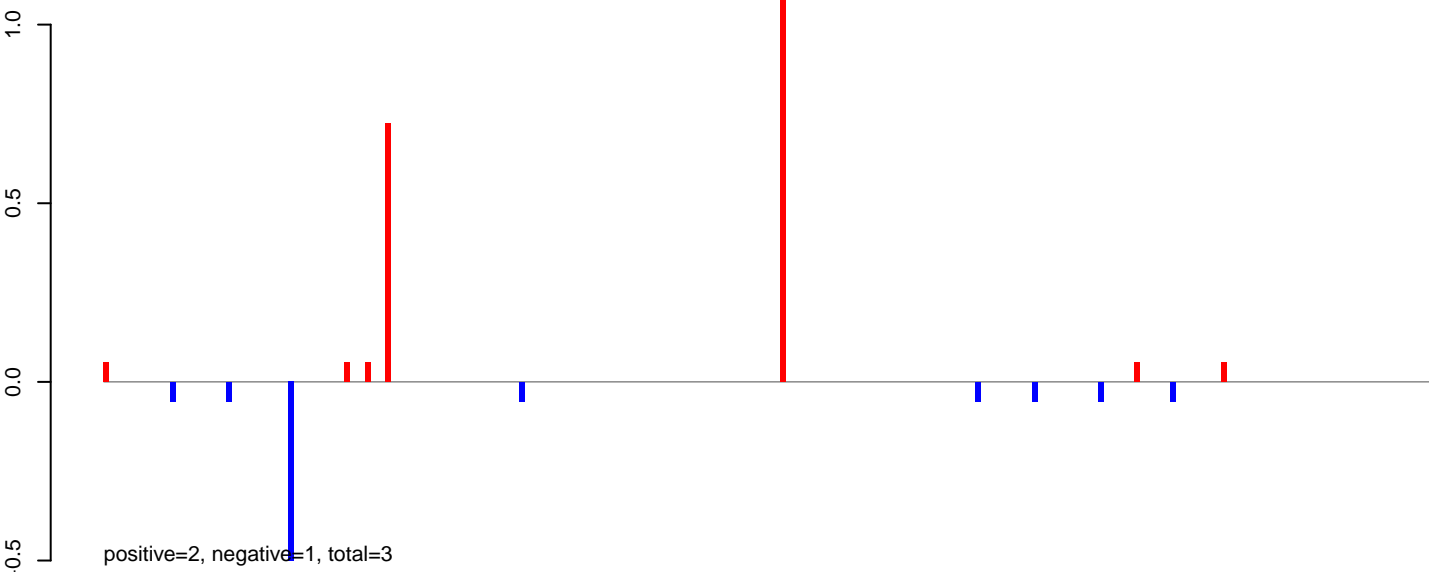
AeAlbo_C636_cells_rep_3.24_35.rep



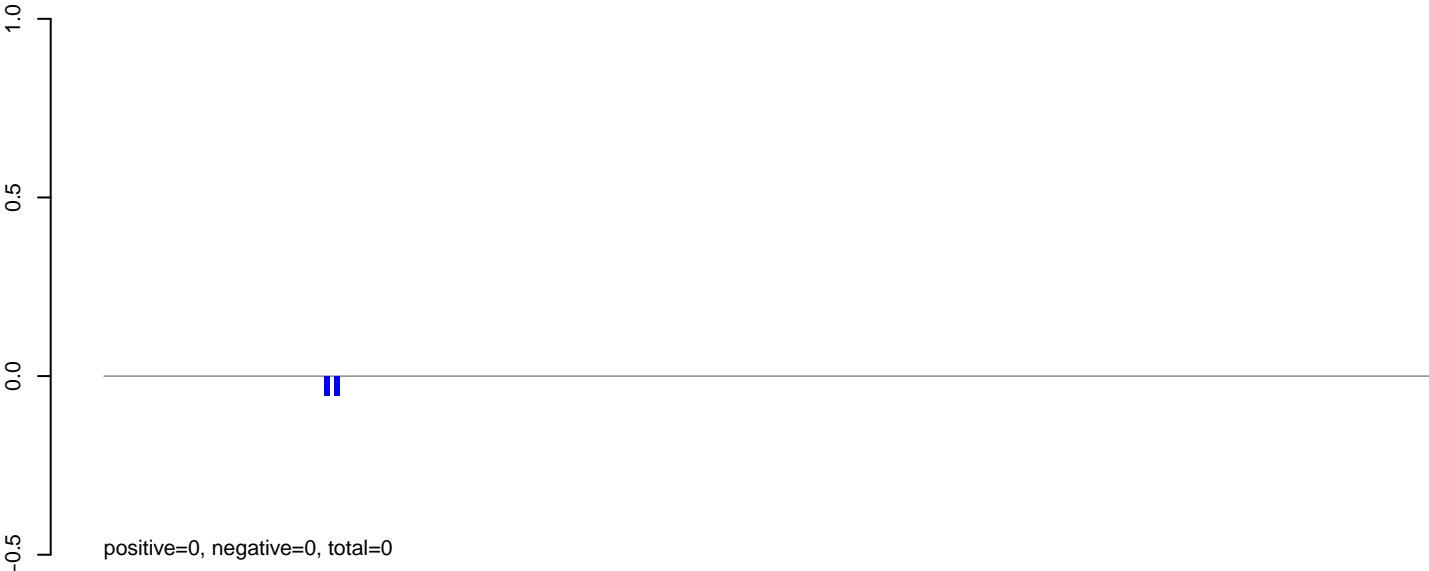
AeAlbo_C636_cells_rep_3.rep



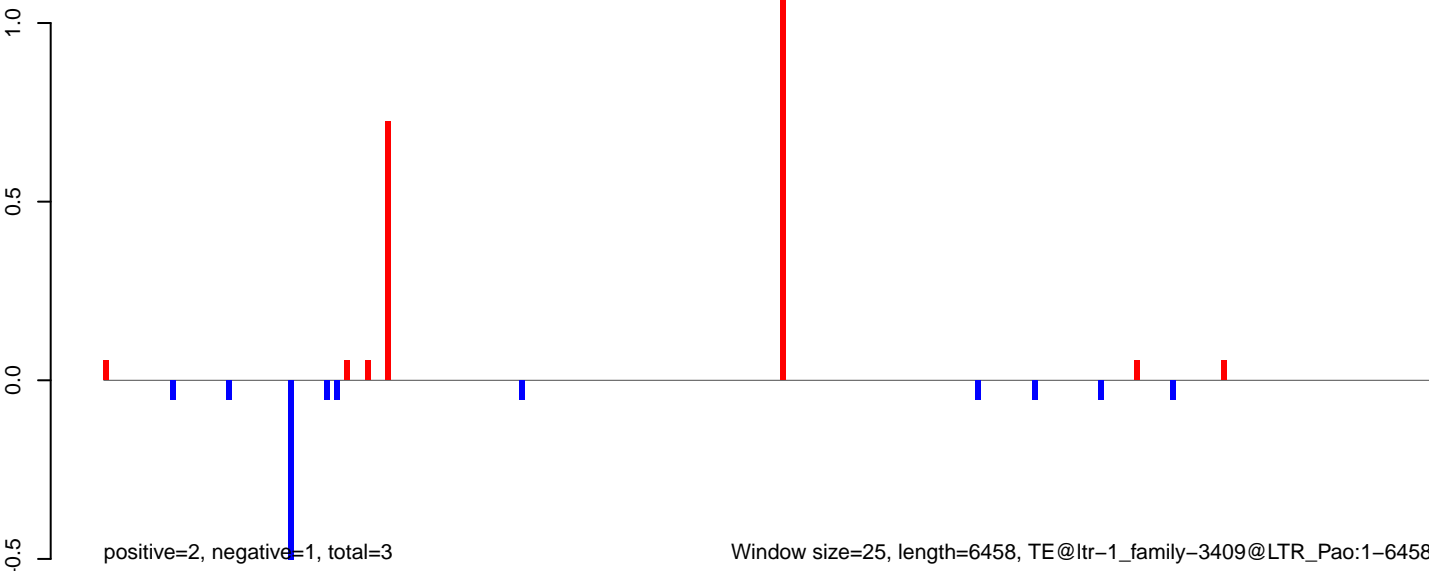
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

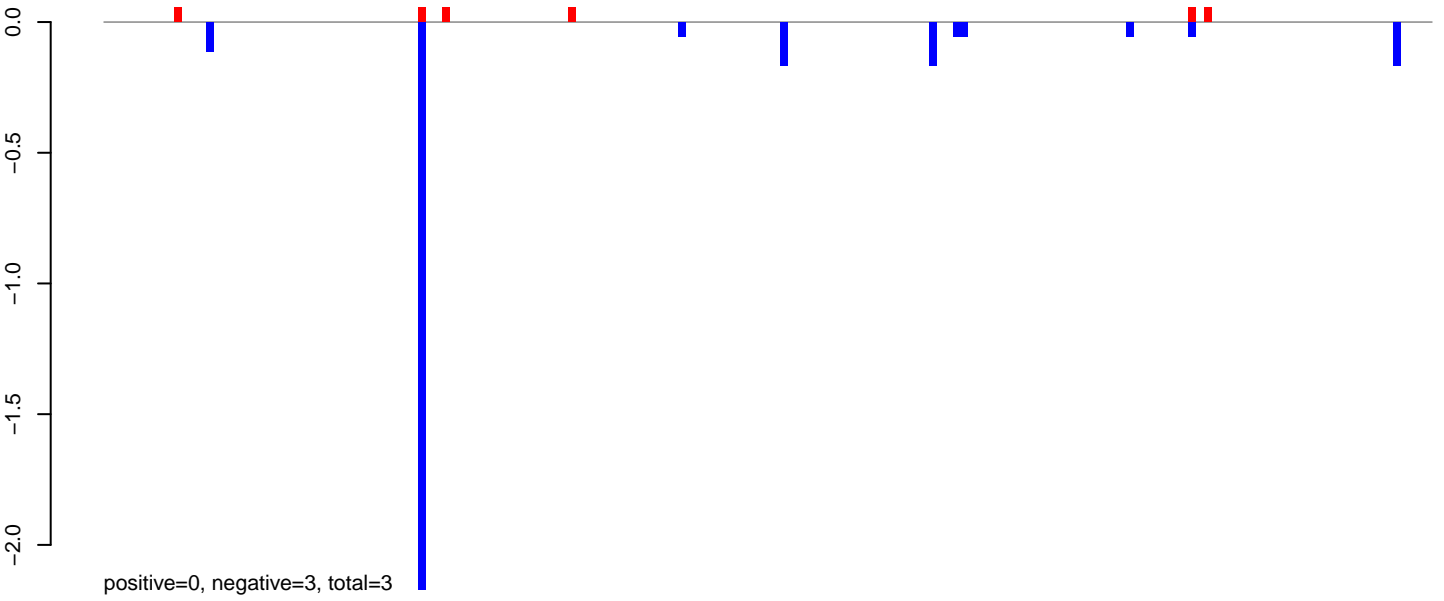


AeAlbo_C636_cells_rep_3.rep

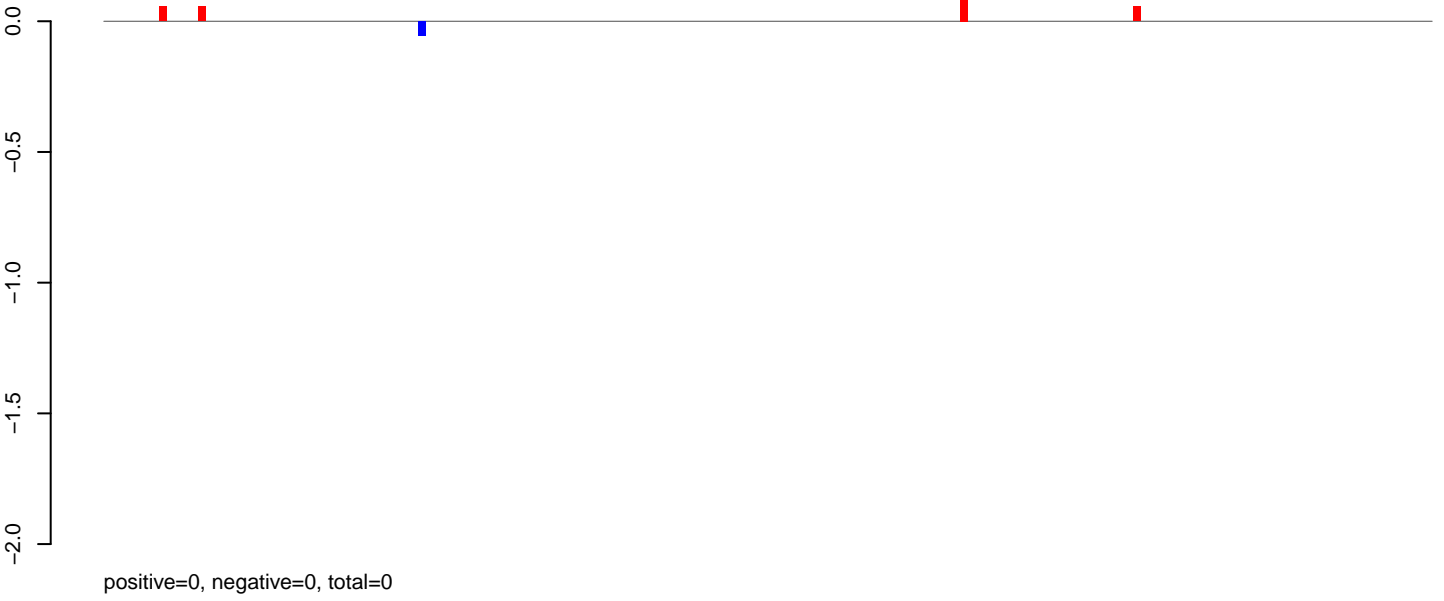


Window size=25, length=6458, TE@ltr-1_family-3409@LTR_Pao:1-6458

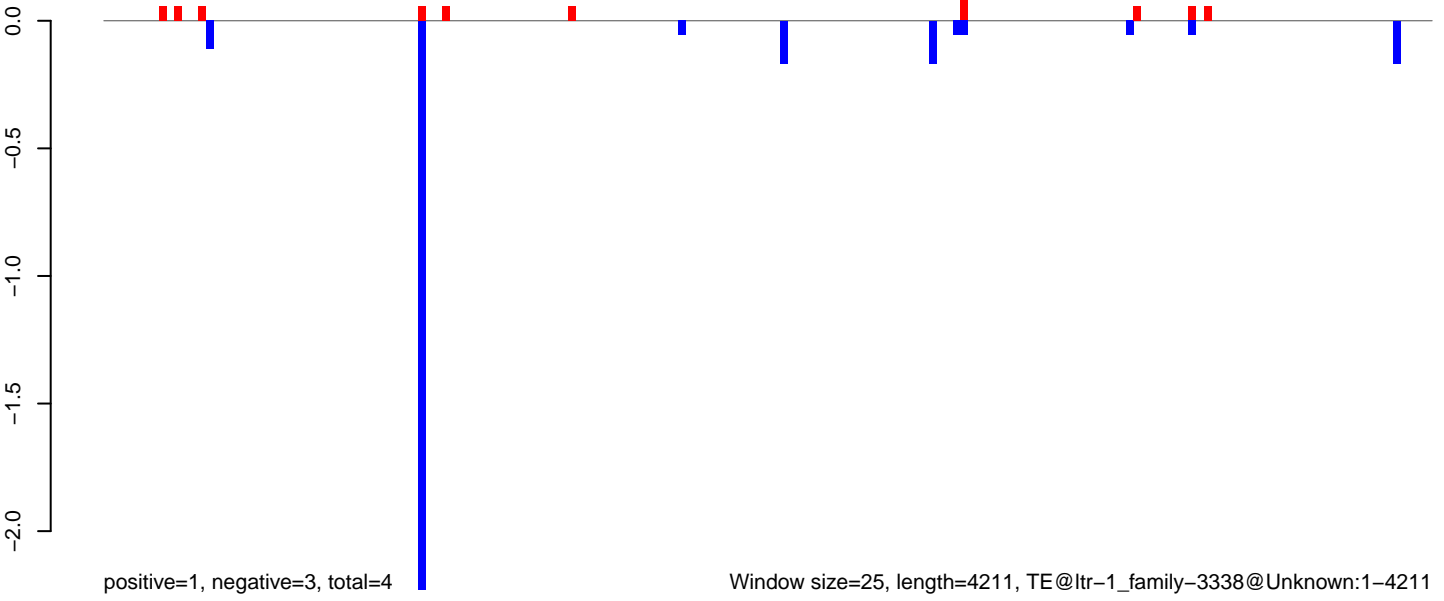
AeAlbo_C636_cells_rep_3.18_23.rep



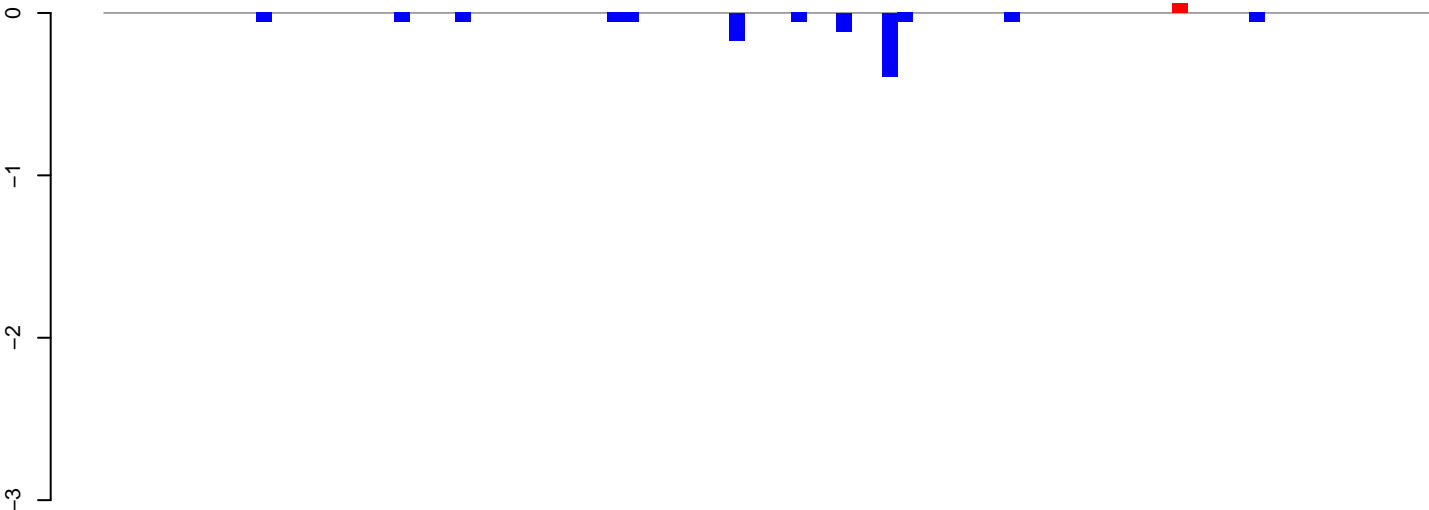
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

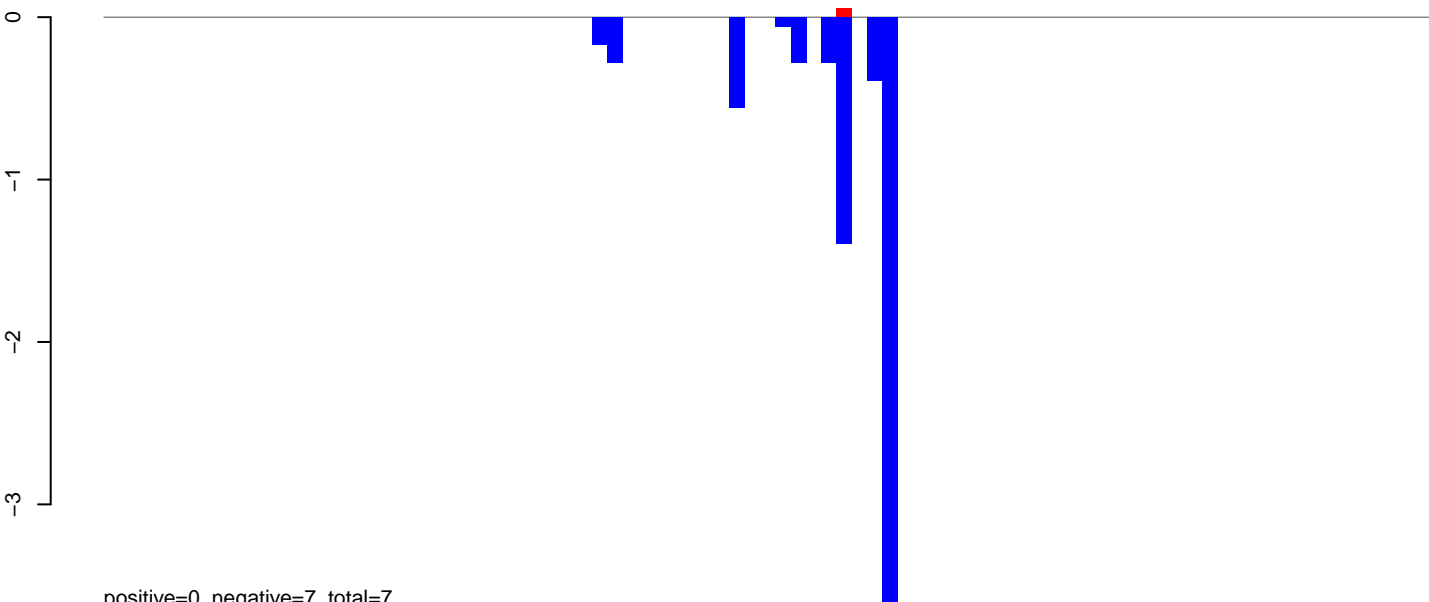


AeAlbo_C636_cells_rep_3.18_23.rep



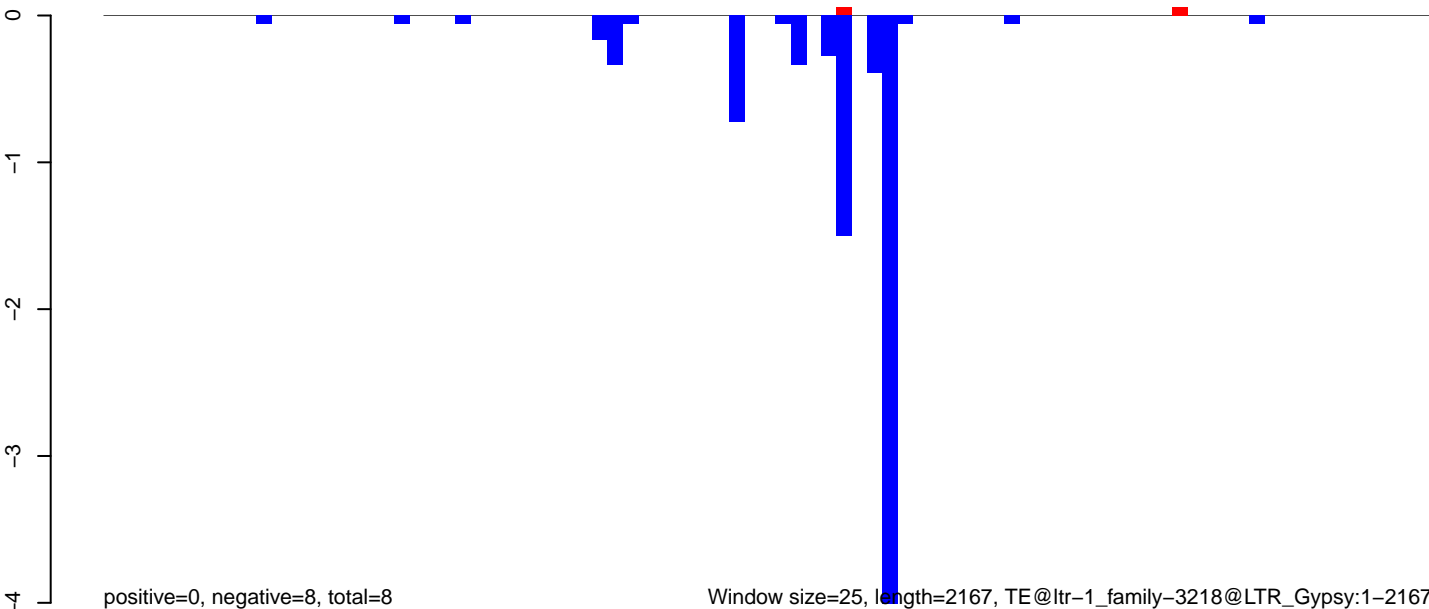
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=7, total=7

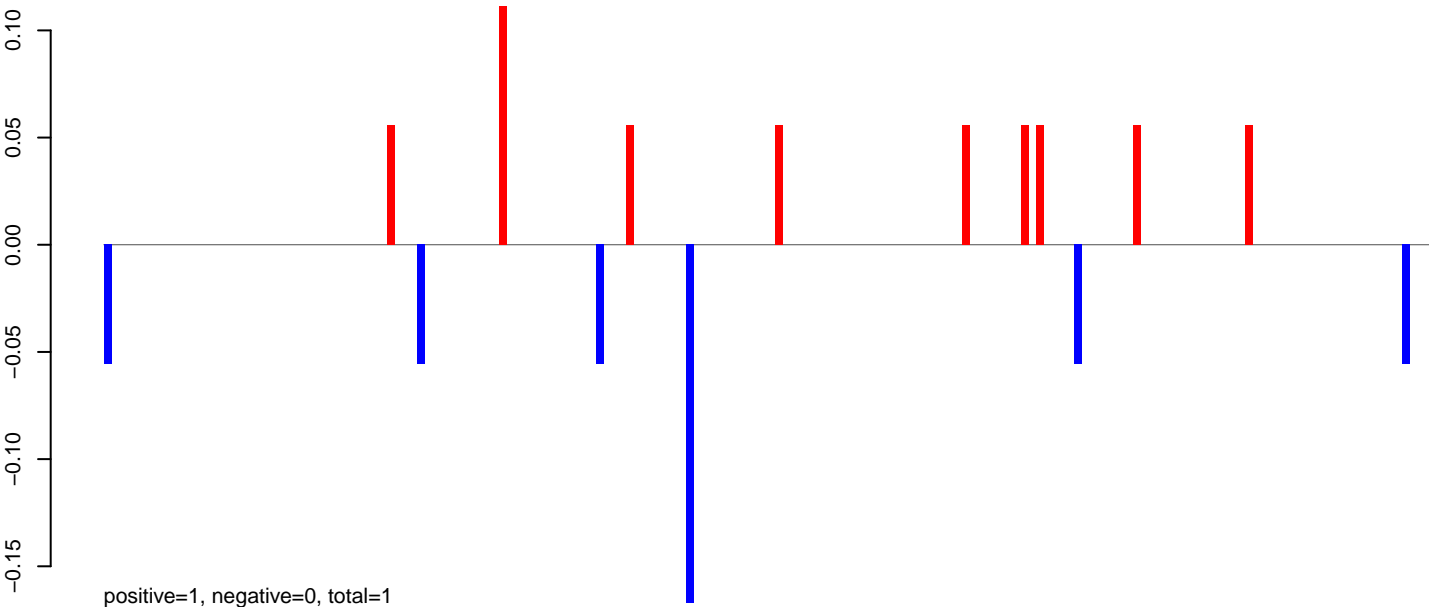
AeAlbo_C636_cells_rep_3.rep



positive=0, negative=8, total=8

Window size=25, length=2167, TE@ltr-1_family-3218@LTR_Gypsy:1-2167

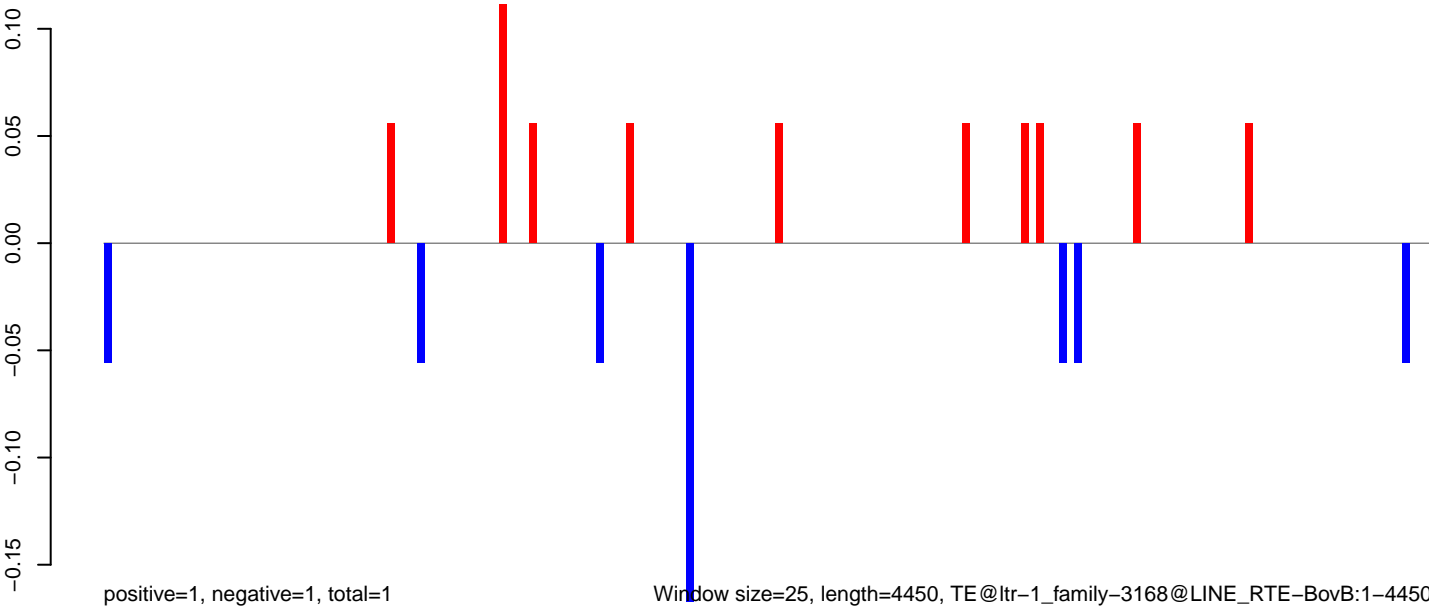
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

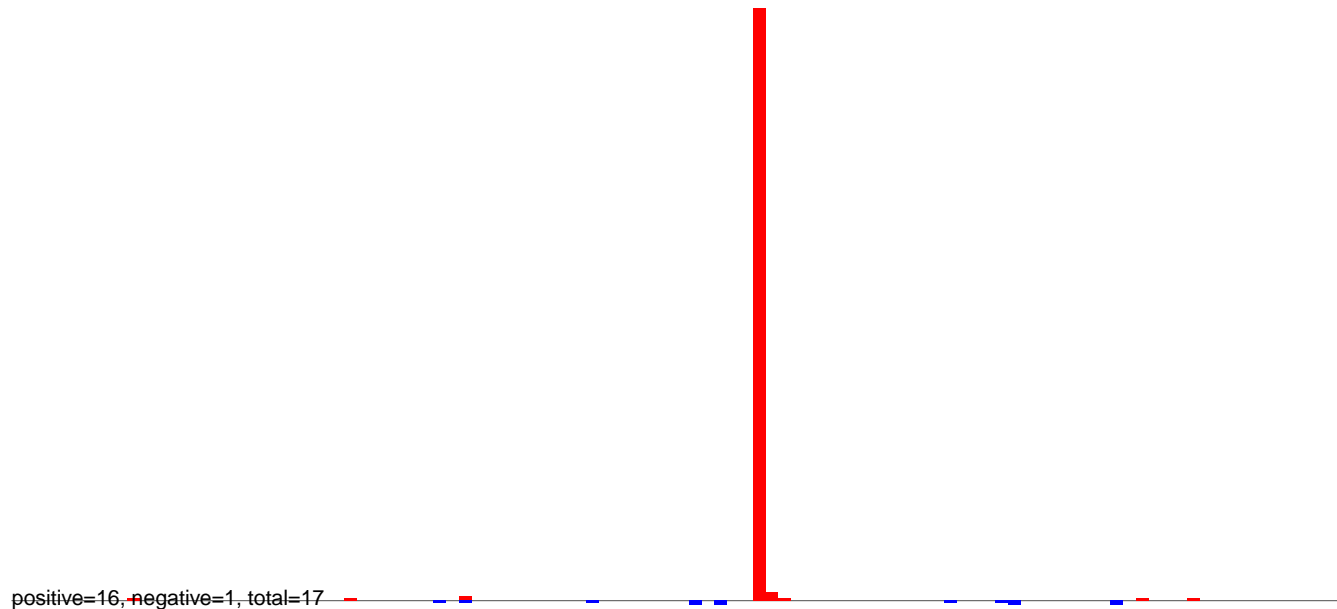


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=4450, TE@ltr-1_family-3168@LINE RTE-BovB:1-4450

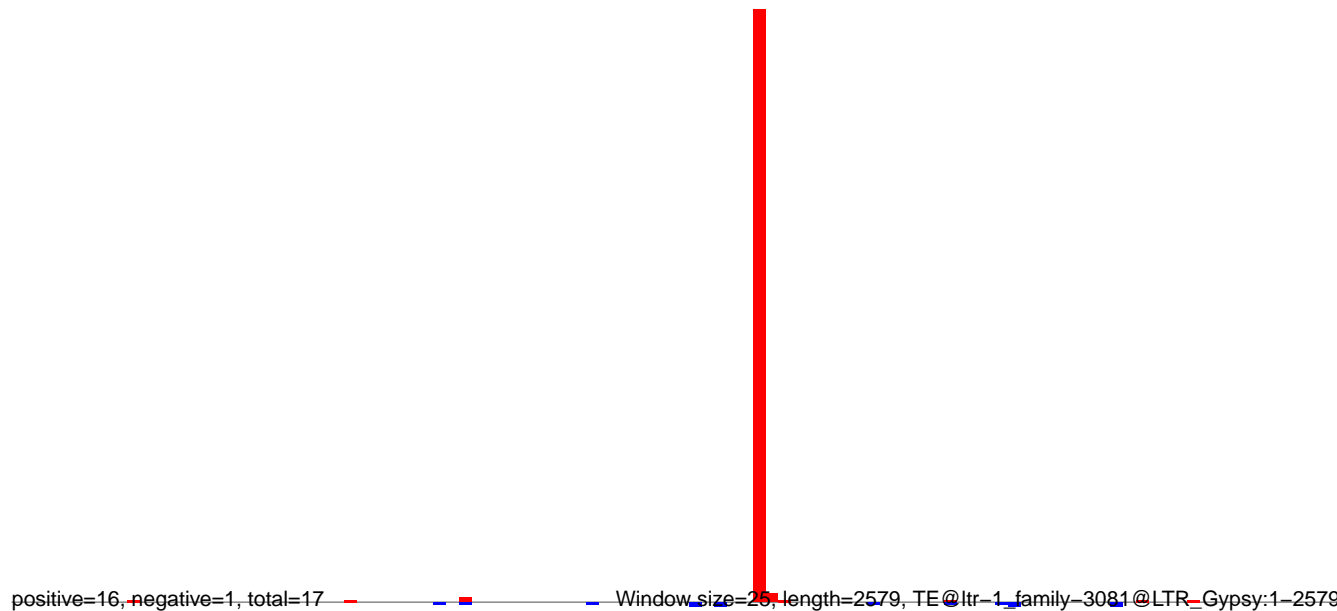
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

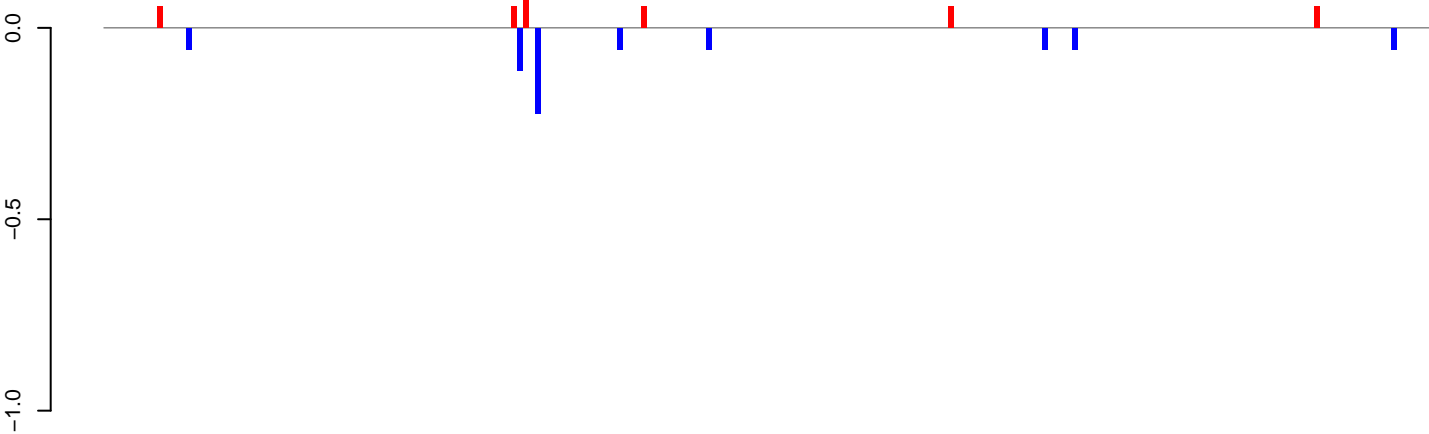


AeAlbo_C636_cells_rep_3.rep



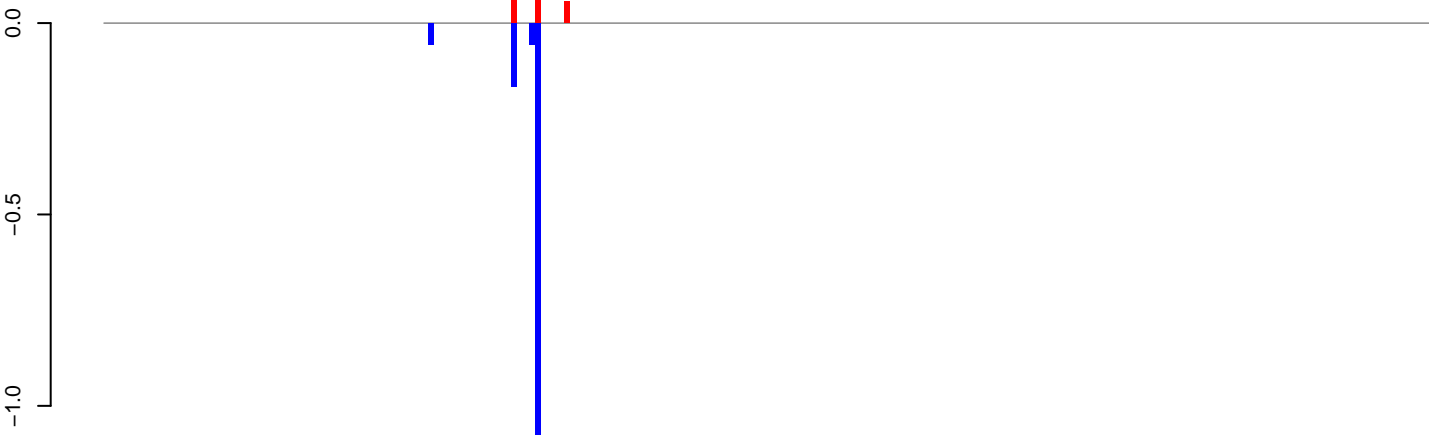
0 500 1000 1500 2000 2500

AeAlbo_C636_cells_rep_3.18_23.rep



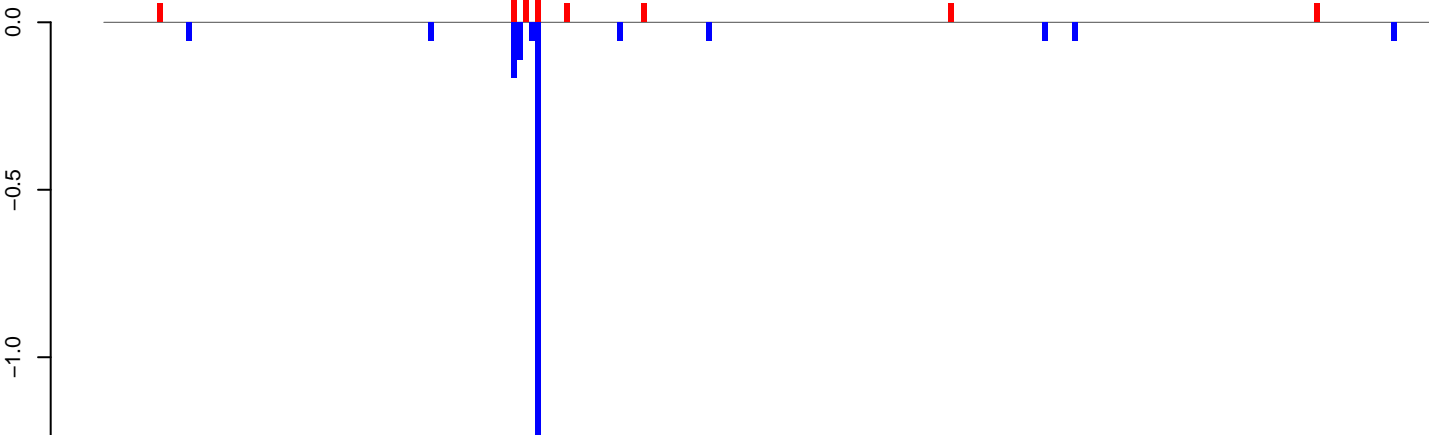
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=2, total=2

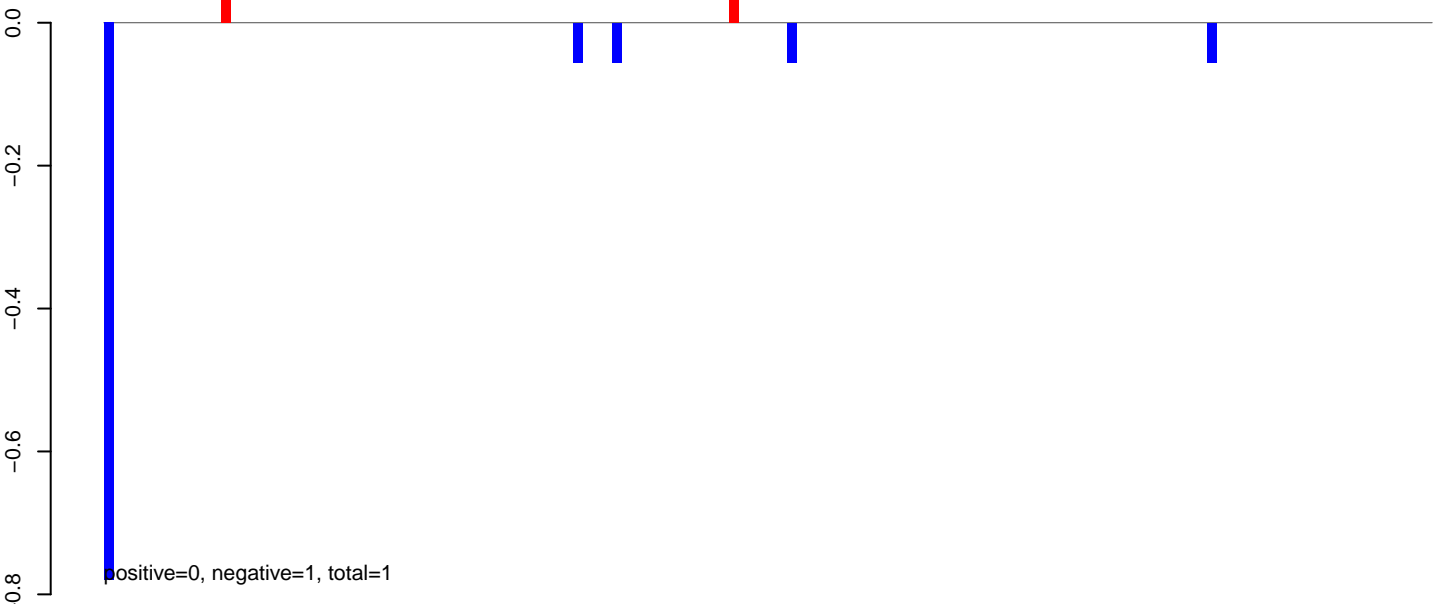
AeAlbo_C636_cells_rep_3.rep



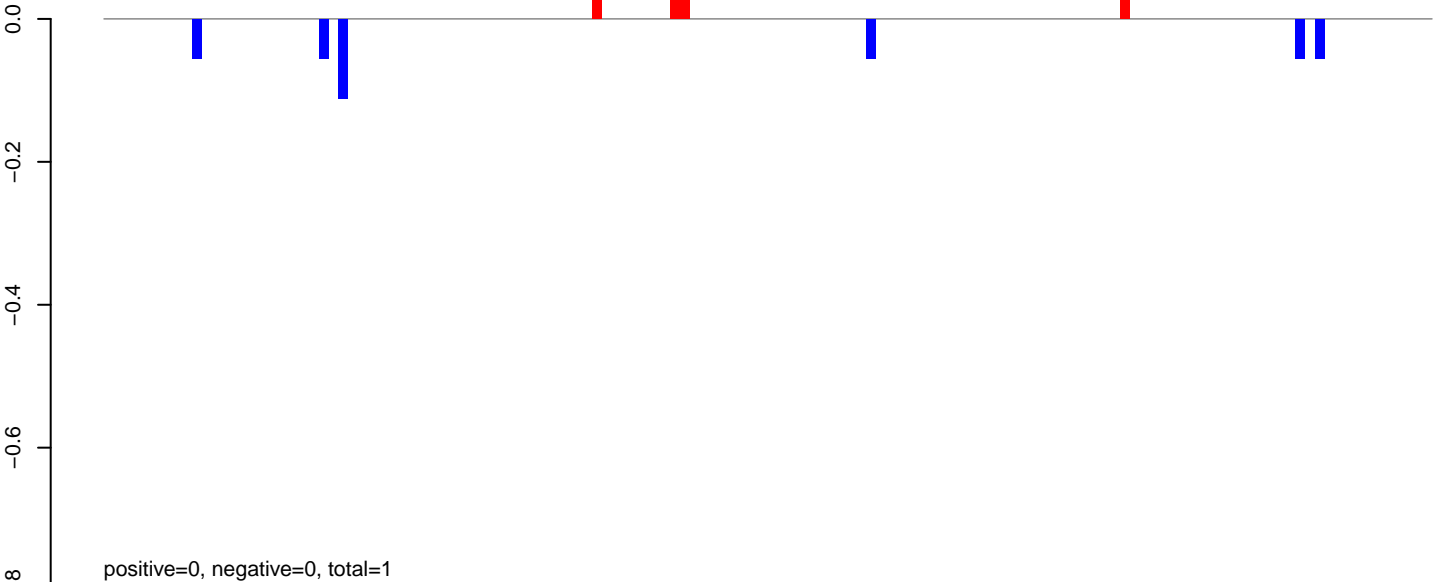
positive=1, negative=2, total=3

Window size=25, length=5619, TE@ltr-1_family-3031@LTR_Pao:1-5619

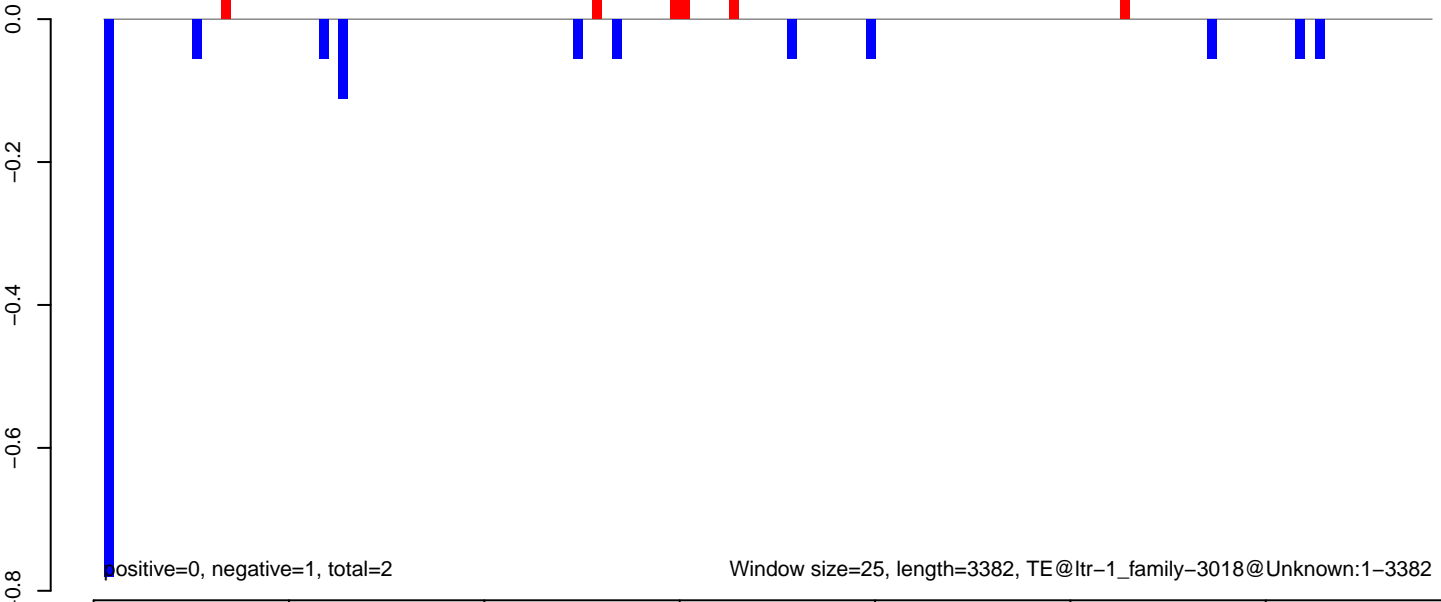
AeAlbo_C636_cells_rep_3.18_23.rep



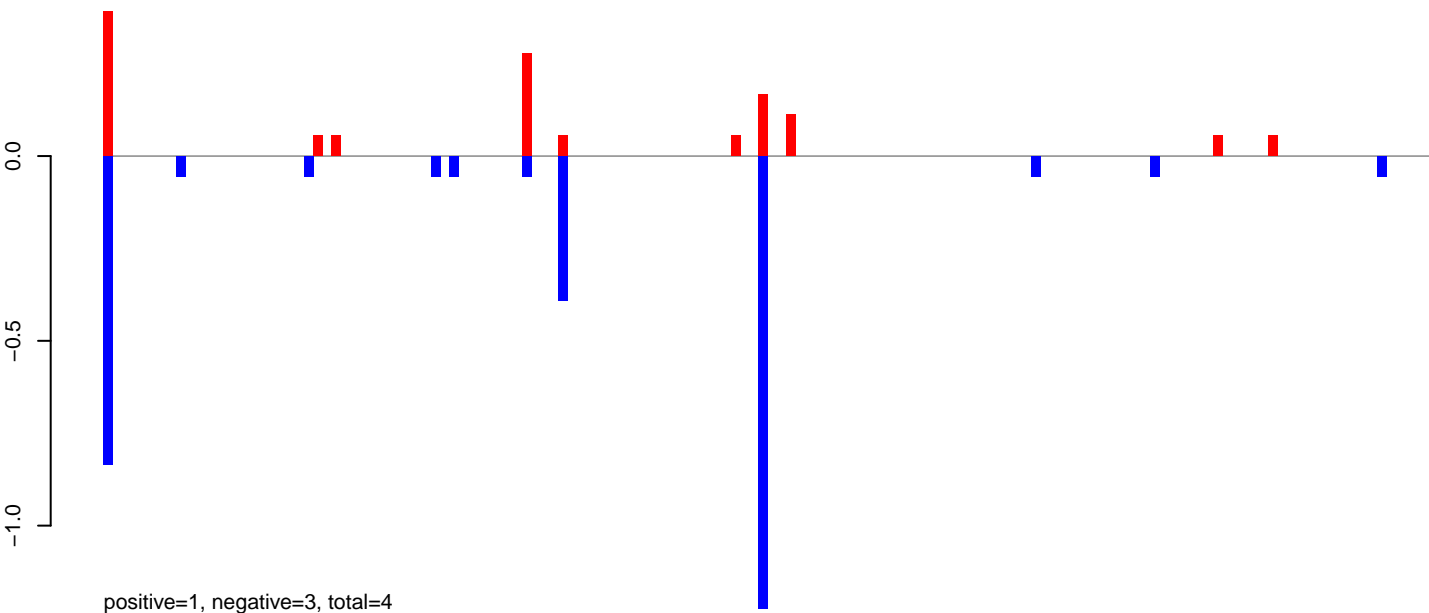
AeAlbo_C636_cells_rep_3.24_35.rep



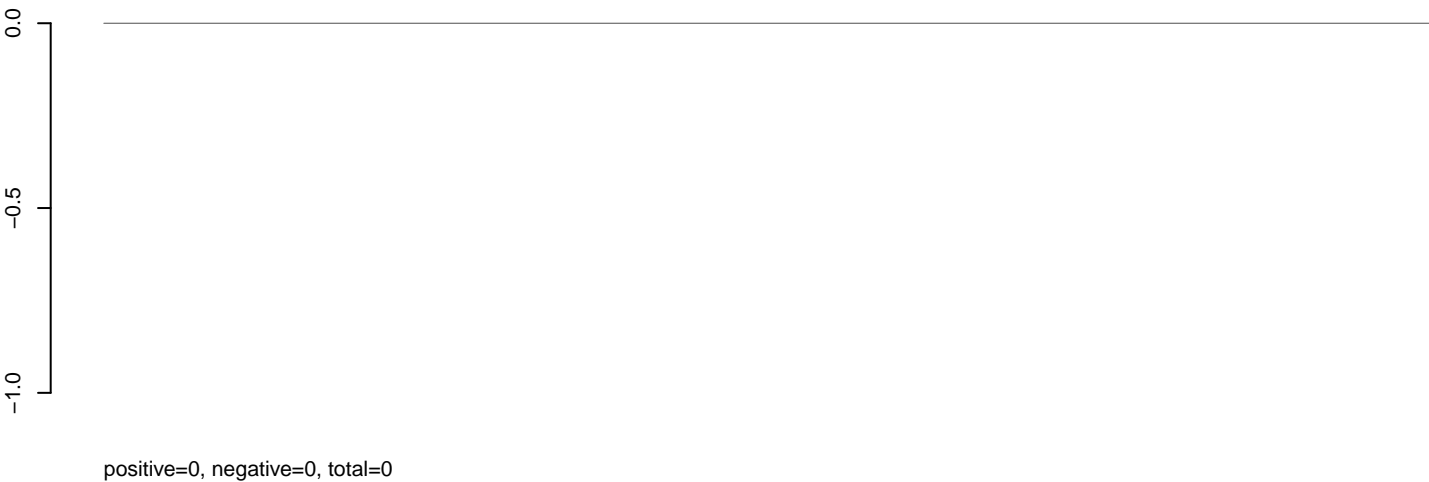
AeAlbo_C636_cells_rep_3.rep



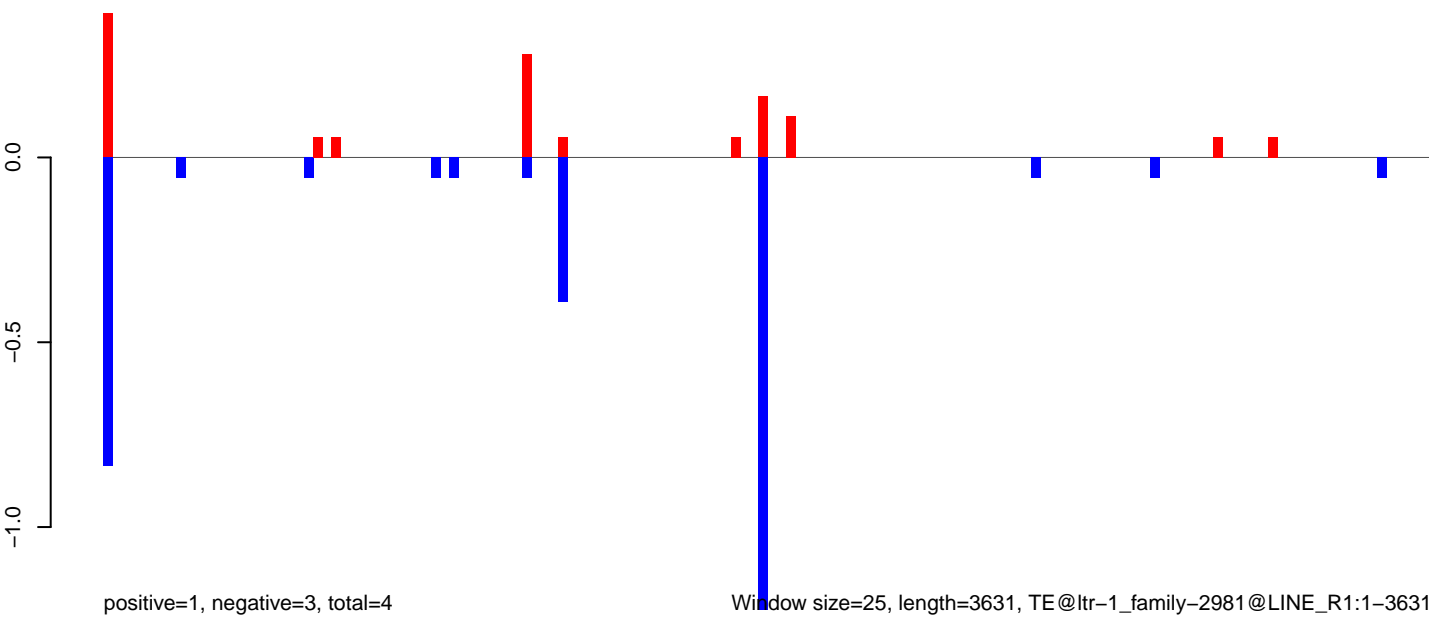
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



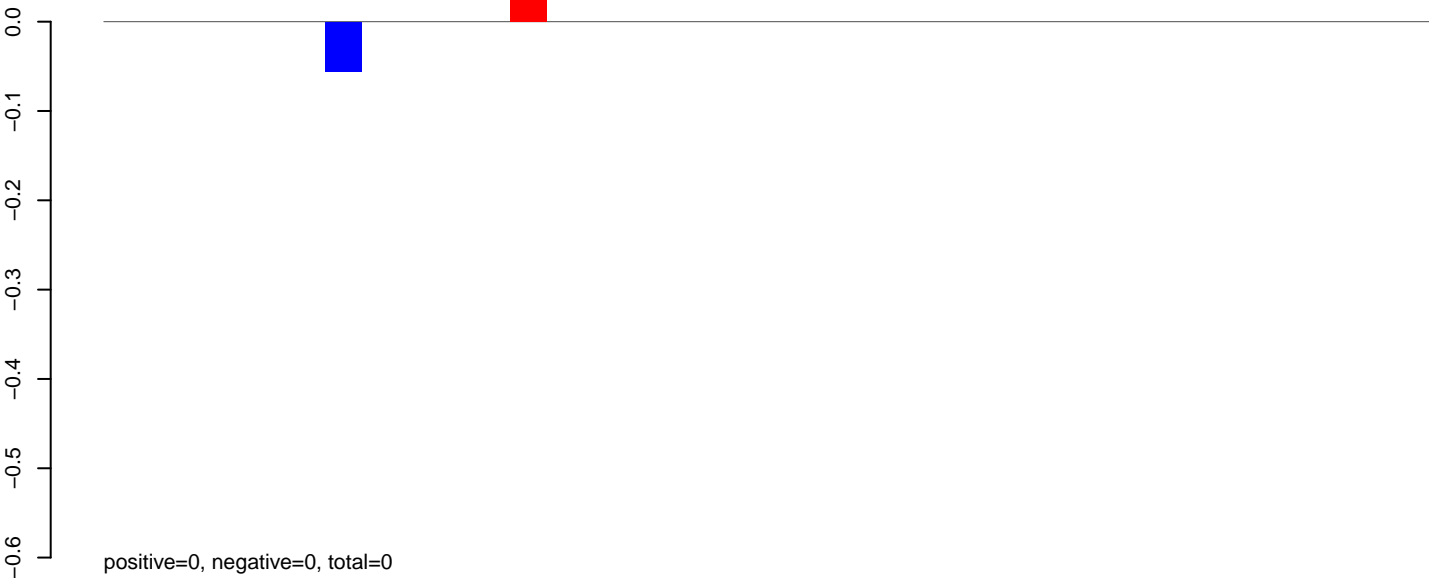
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=3631, TE@ltr-1_family-2981@LINE_R1:1-3631

0 1000 2000 3000

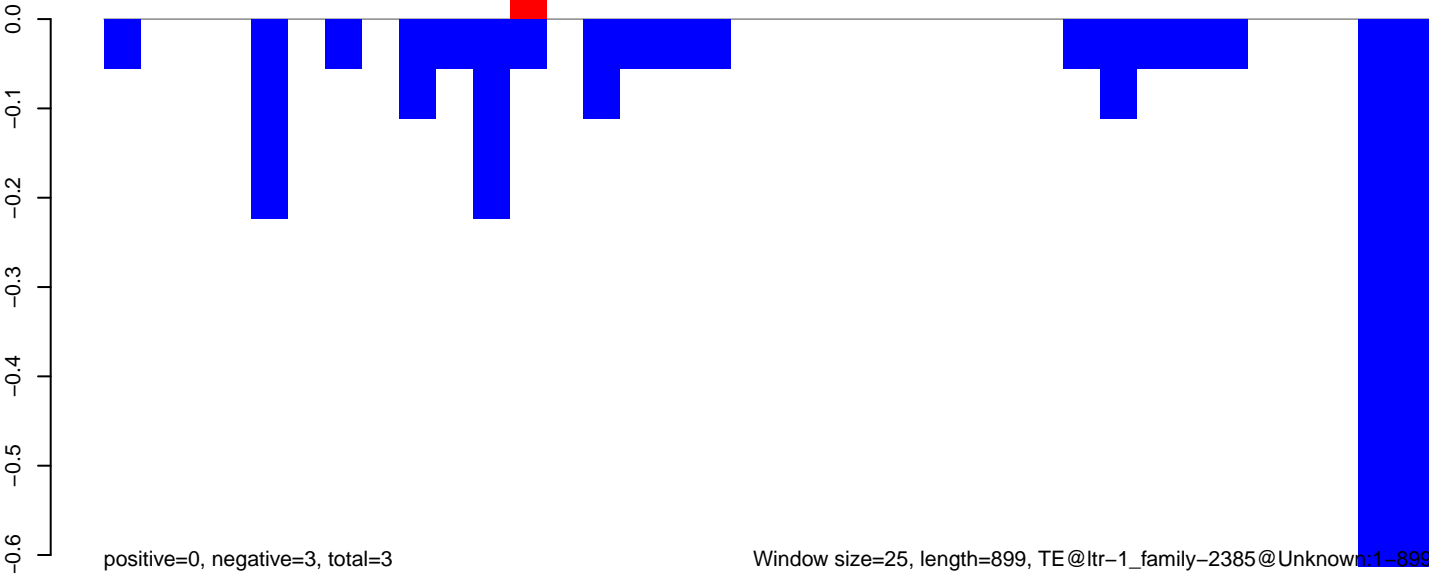
AeAlbo_C636_cells_rep_3.18_23.rep



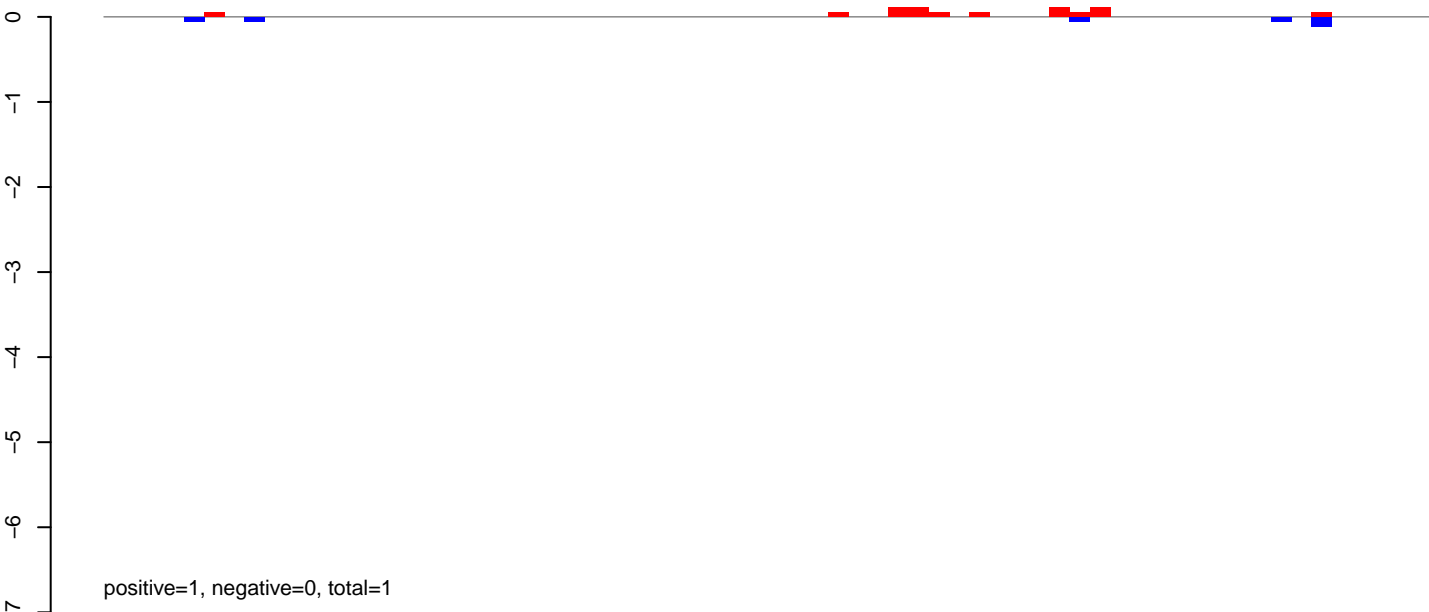
AeAlbo_C636_cells_rep_3.24_35.rep



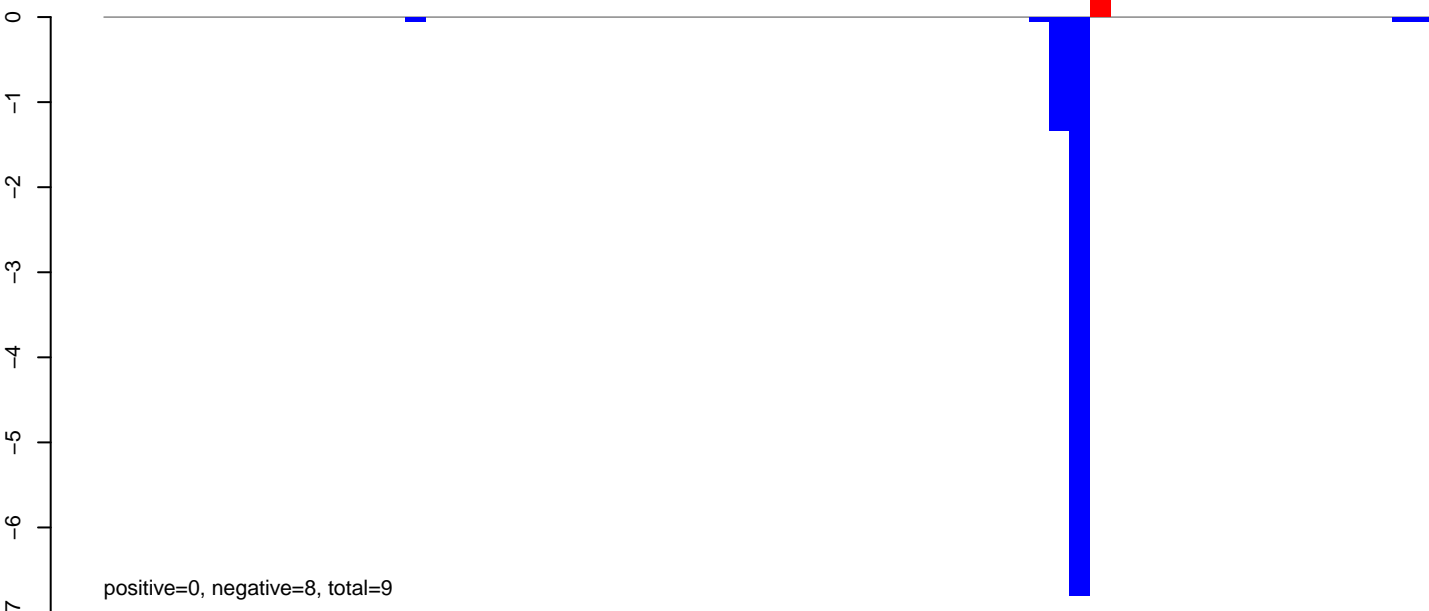
AeAlbo_C636_cells_rep_3.rep



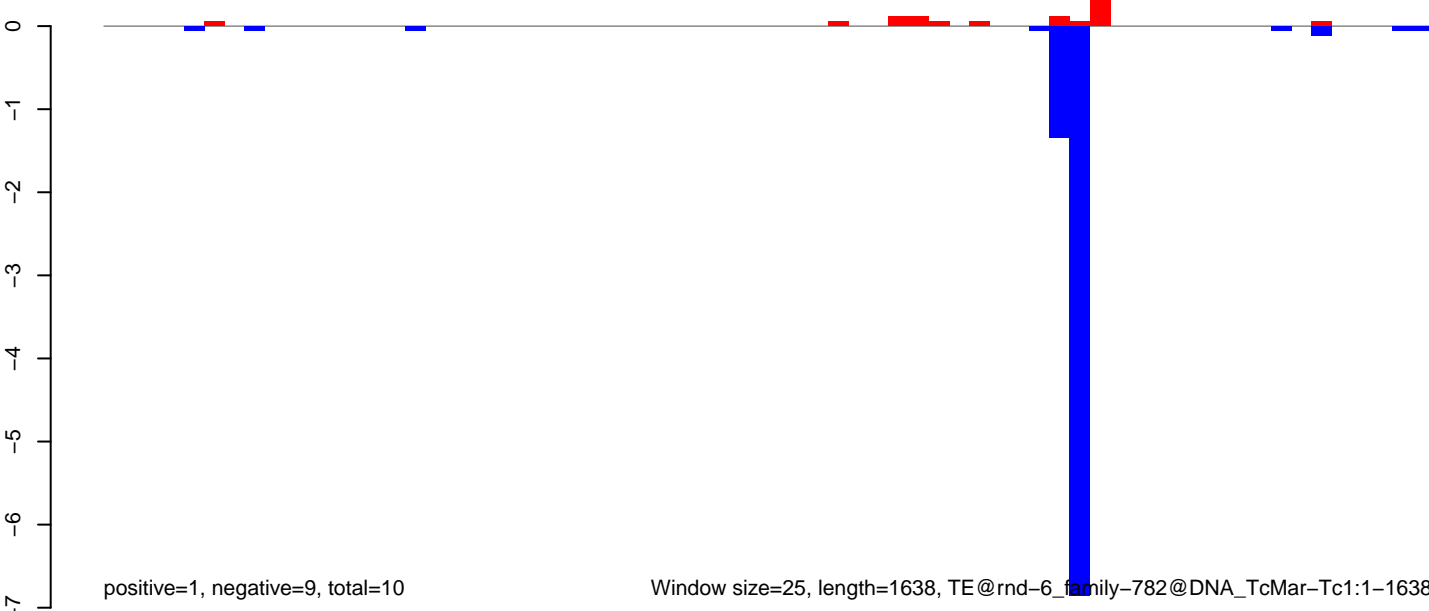
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

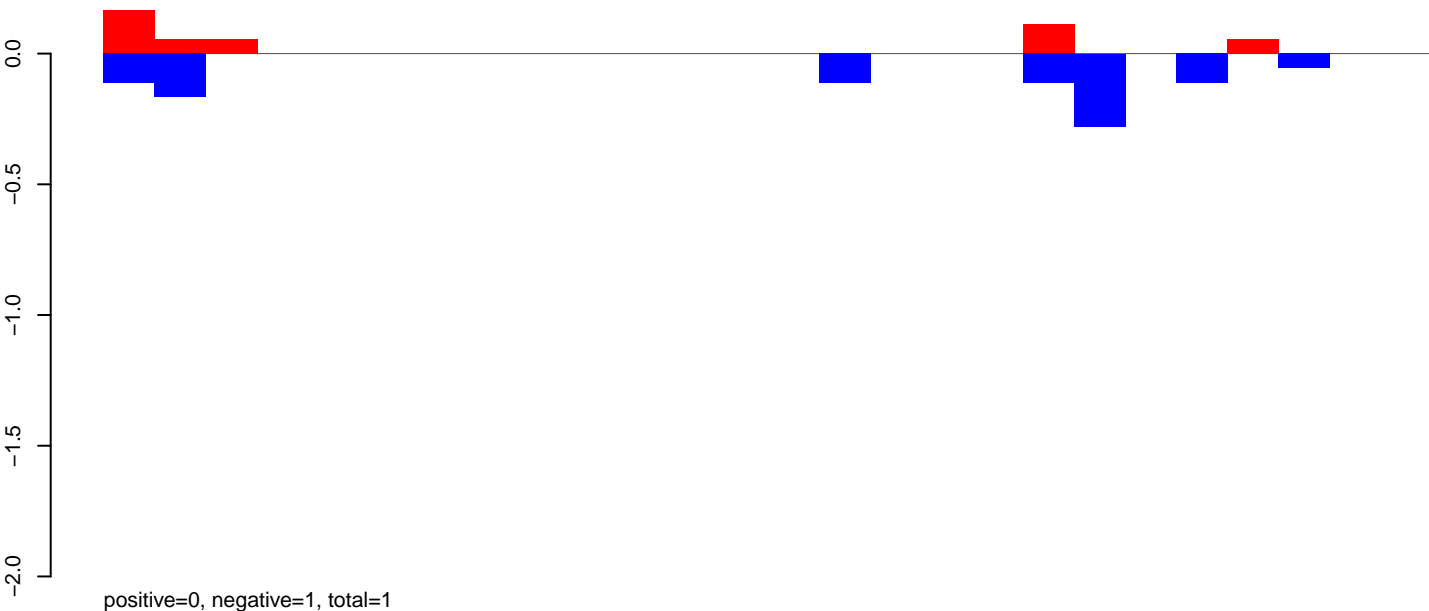


AeAlbo_C636_cells_rep_3.rep

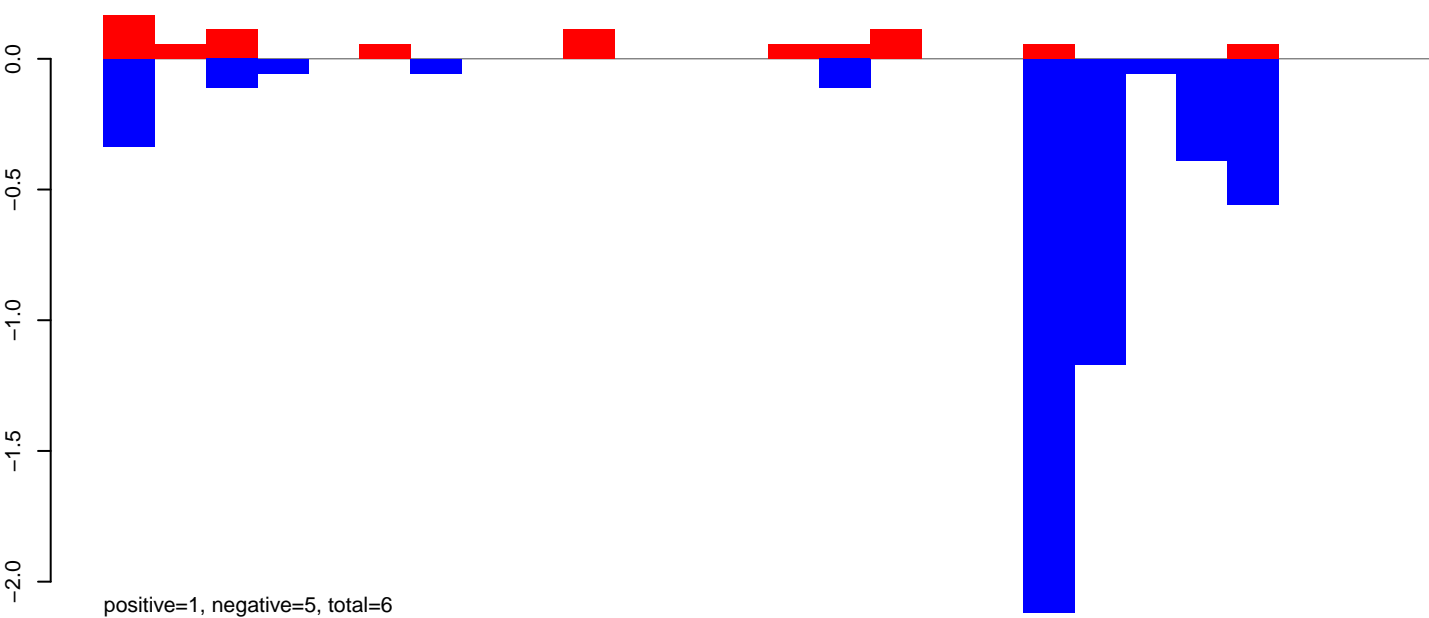


Window size=25, length=1638, TE@rnd-6_family-782@DNA_TcMar-Tc1:1-1638

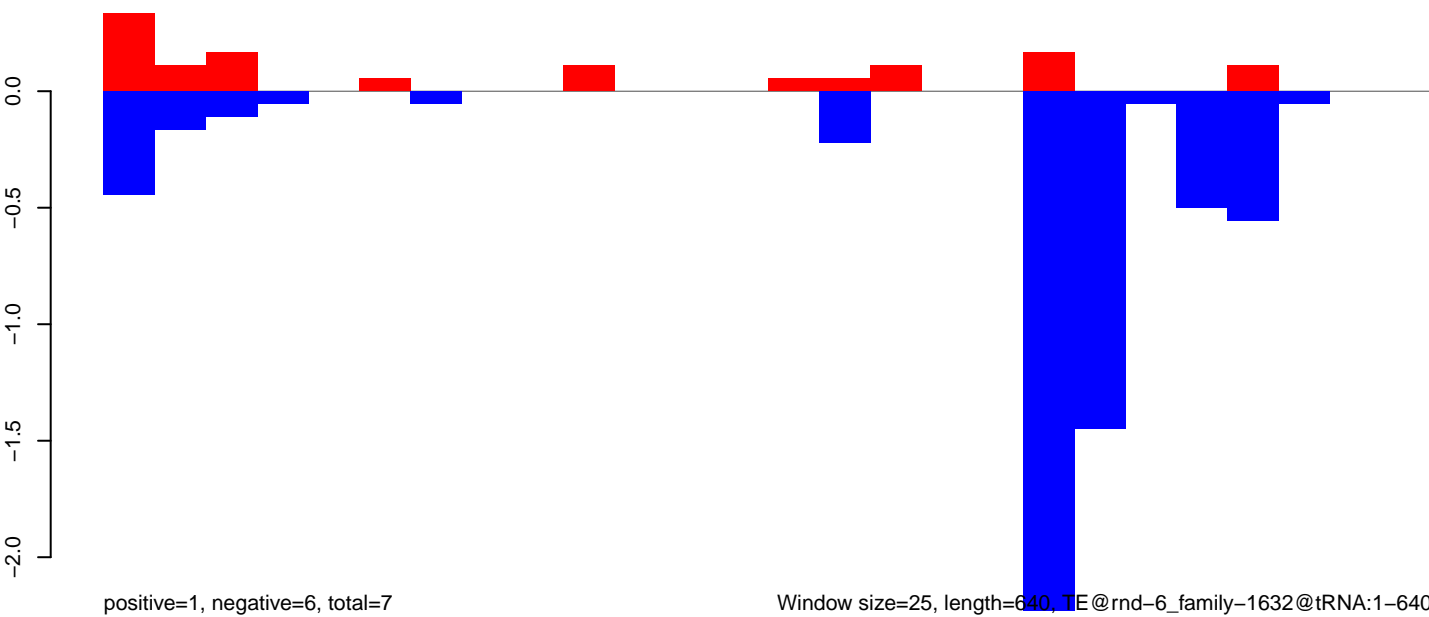
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

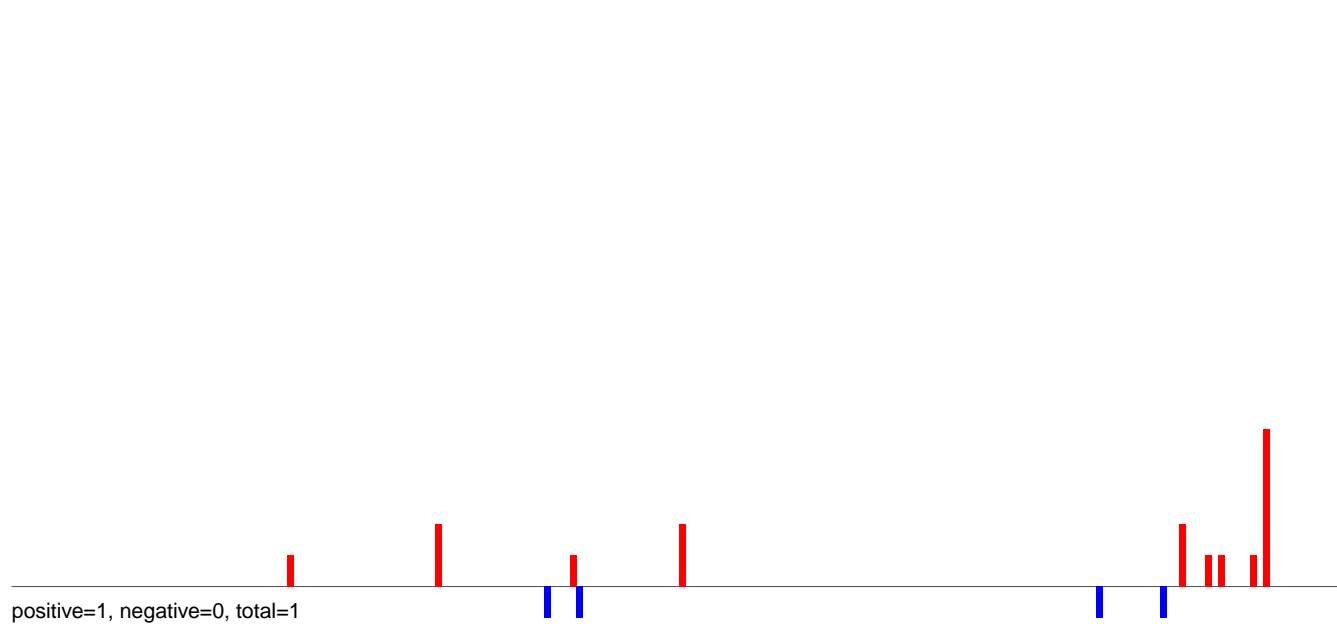


AeAlbo_C636_cells_rep_3.rep

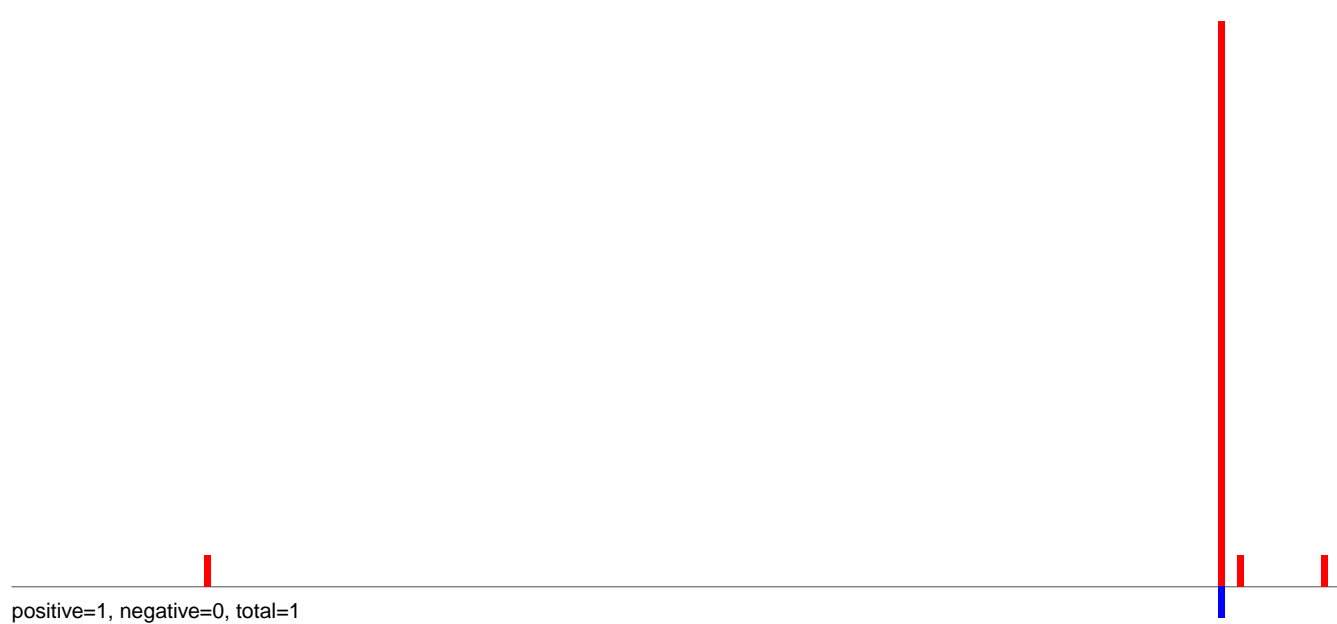


Window size=25, length=640, TE@rnd-6_family-1632@tRNA:1-640

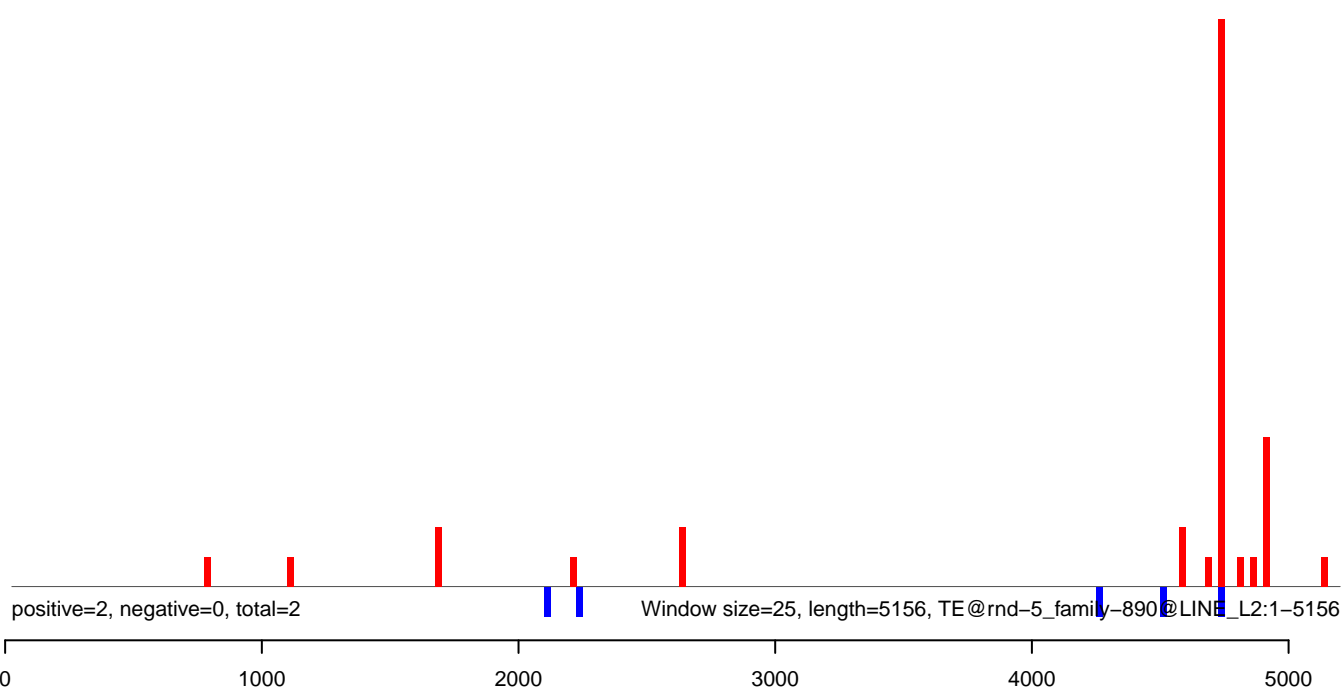
AeAlbo_C636_cells_rep_3.18_23.rep



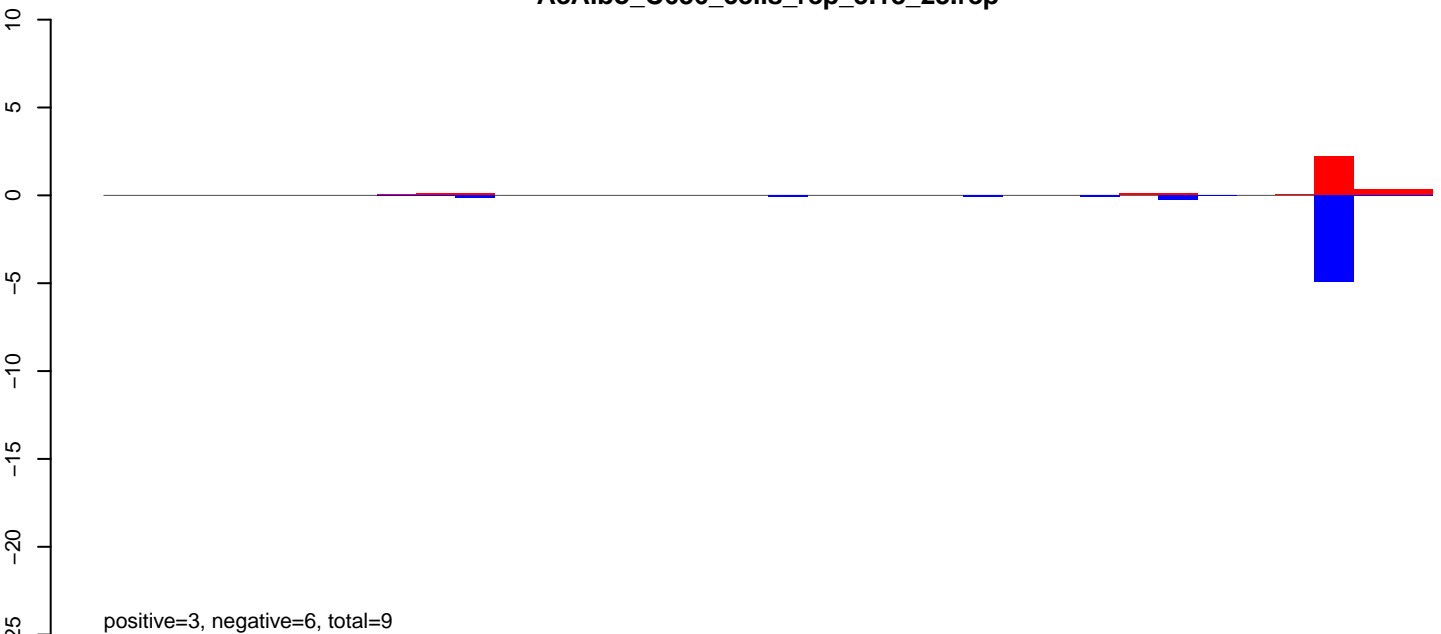
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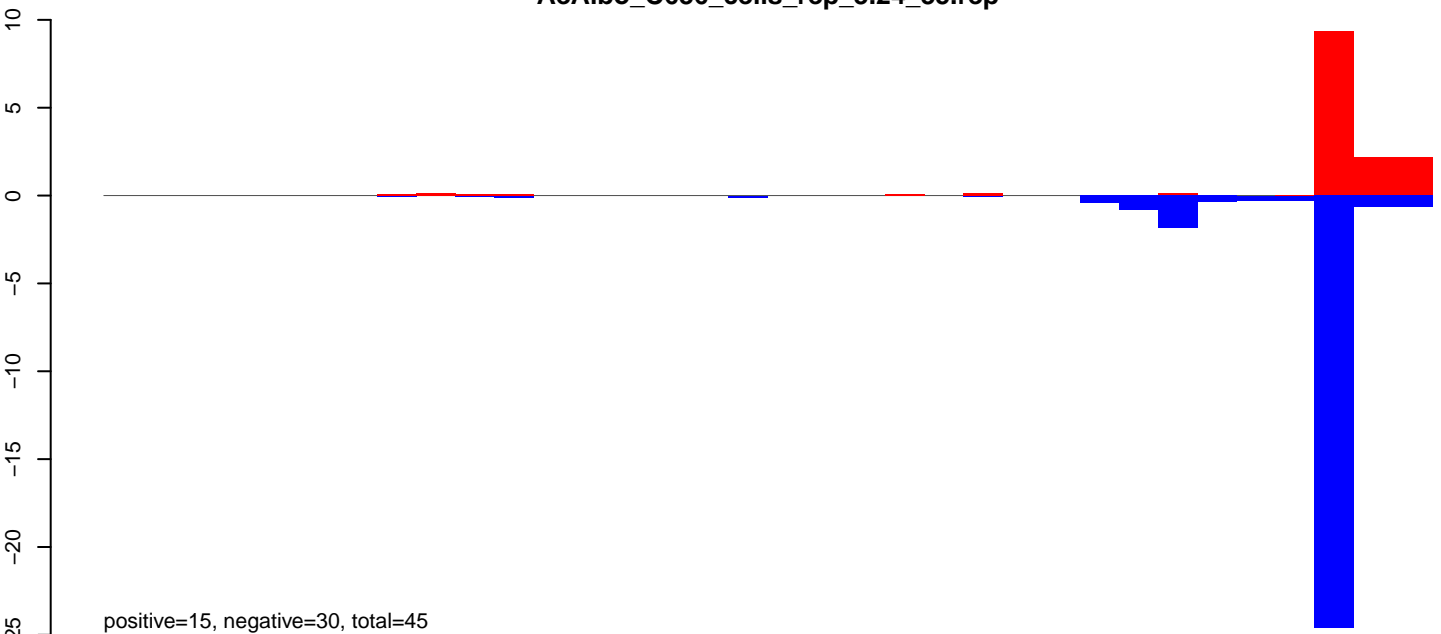
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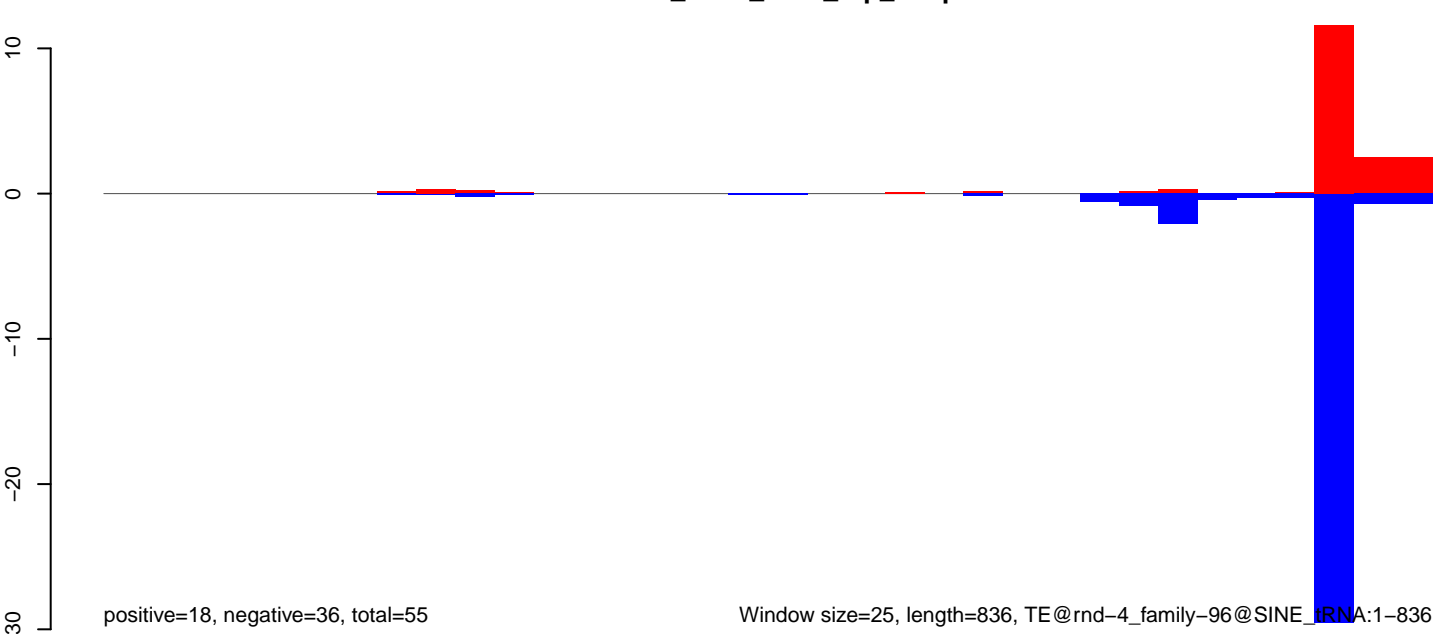
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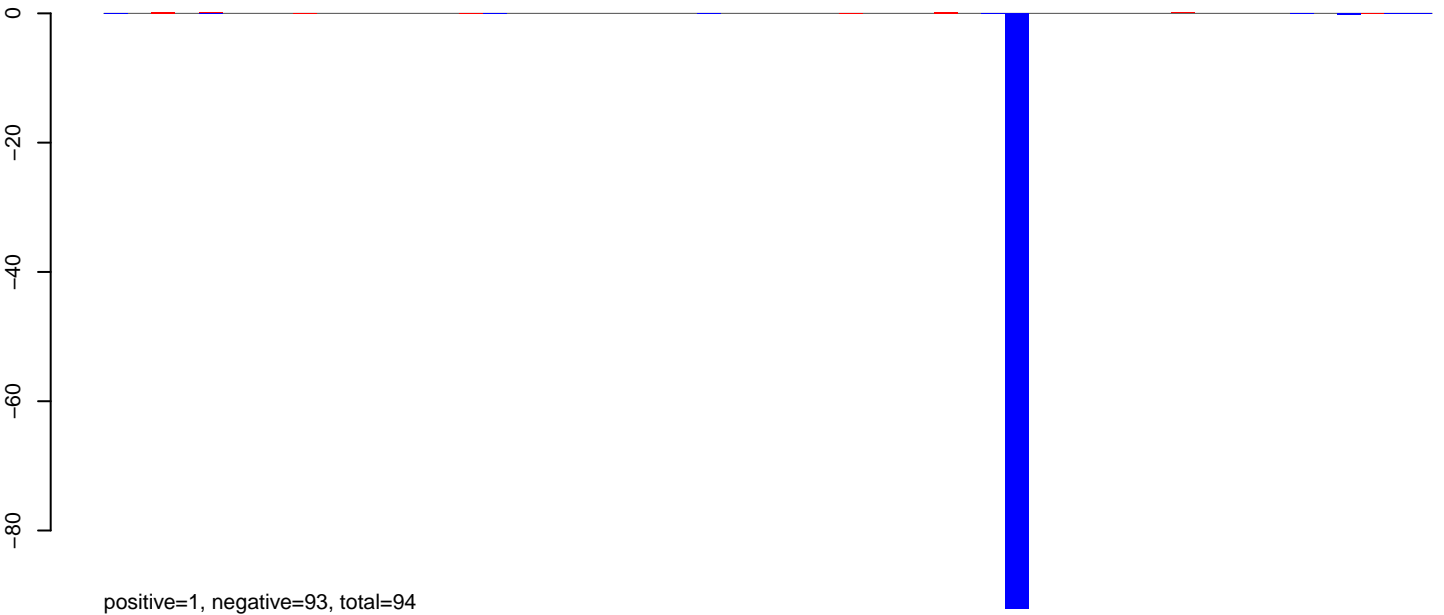
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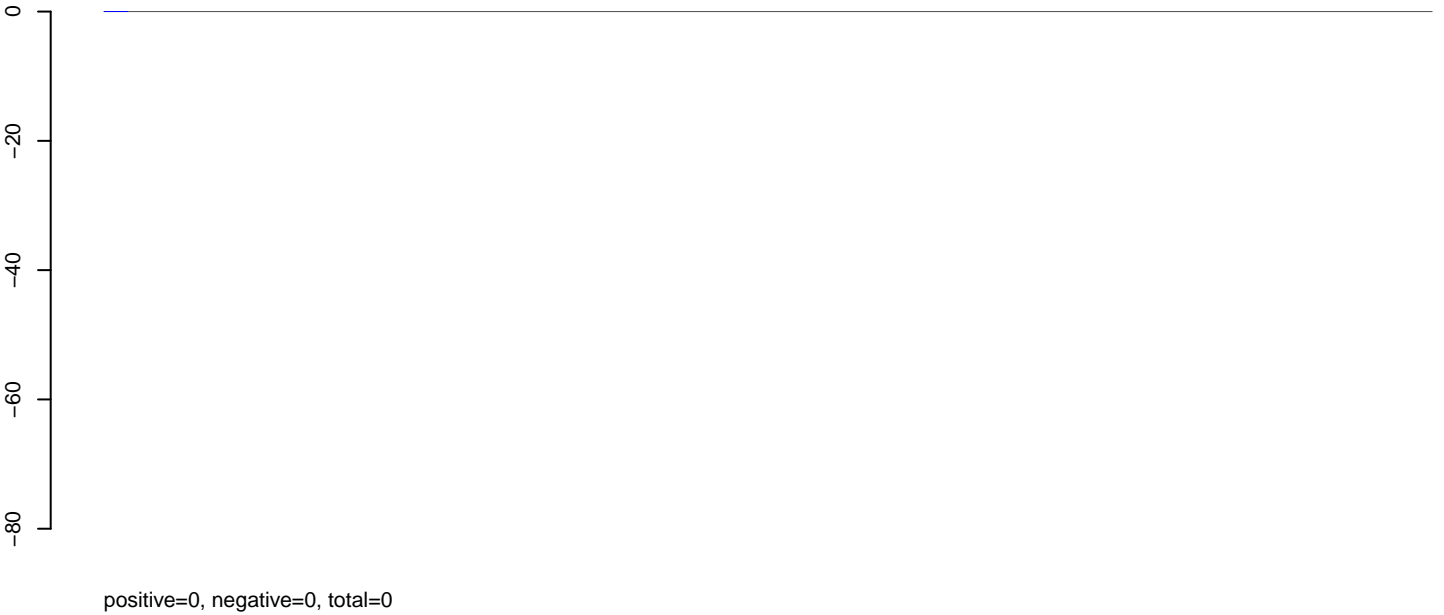
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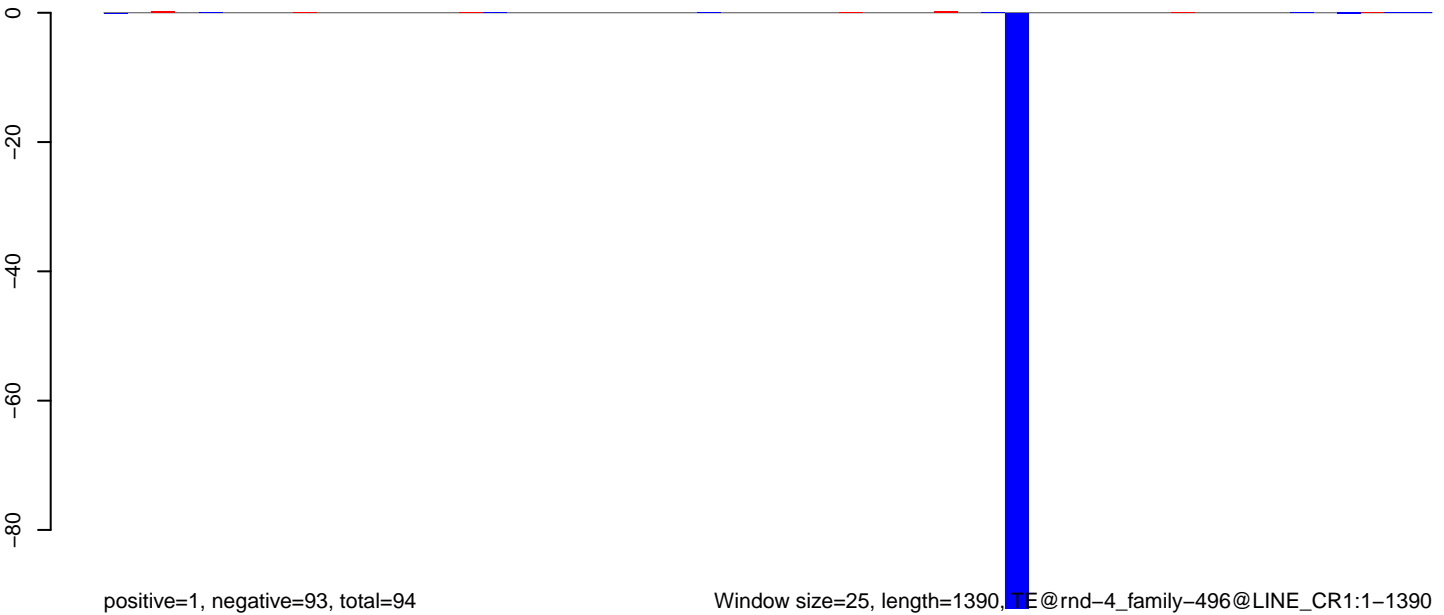
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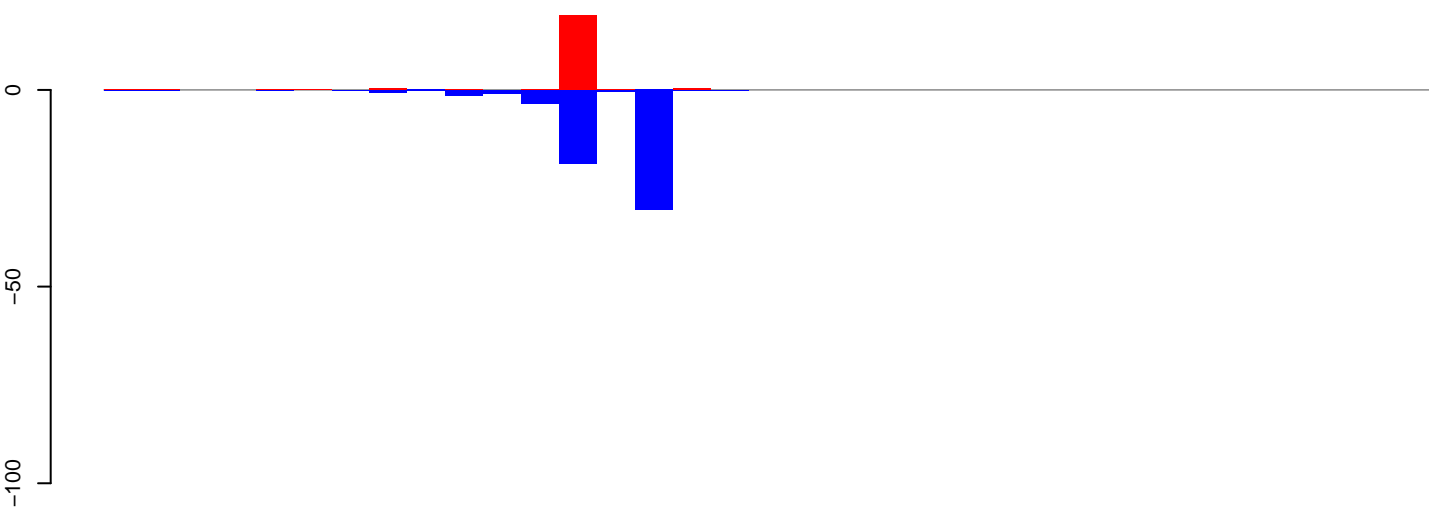


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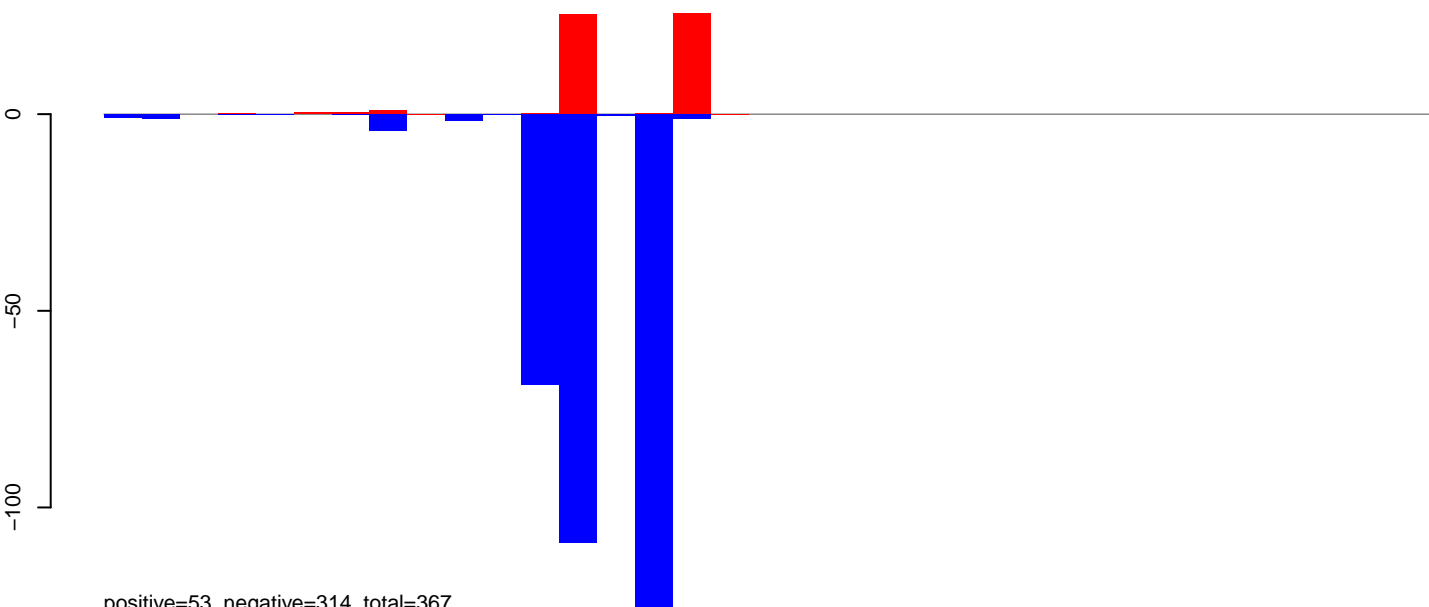
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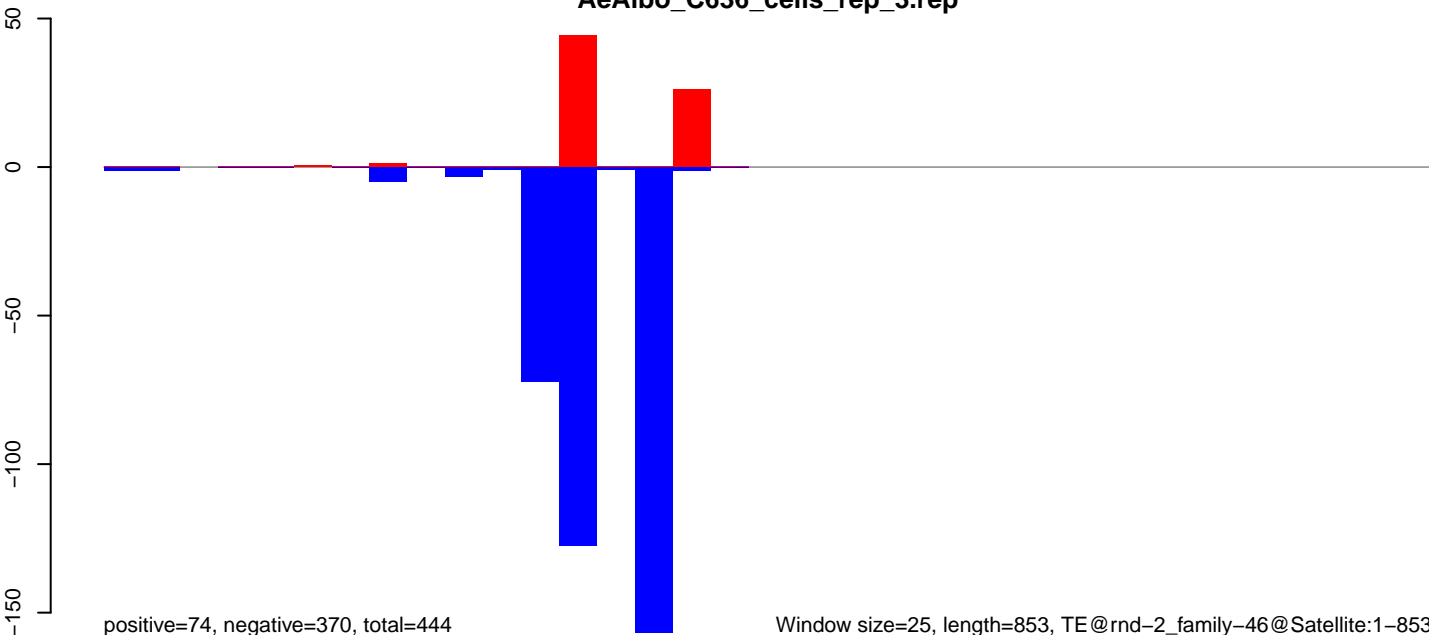
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AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

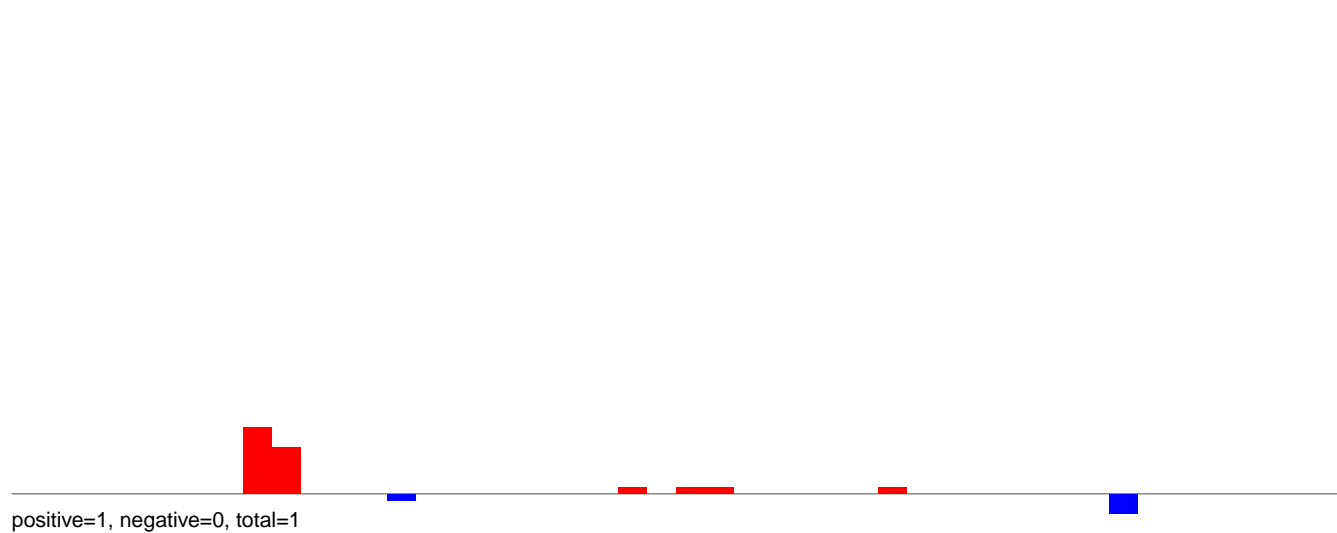


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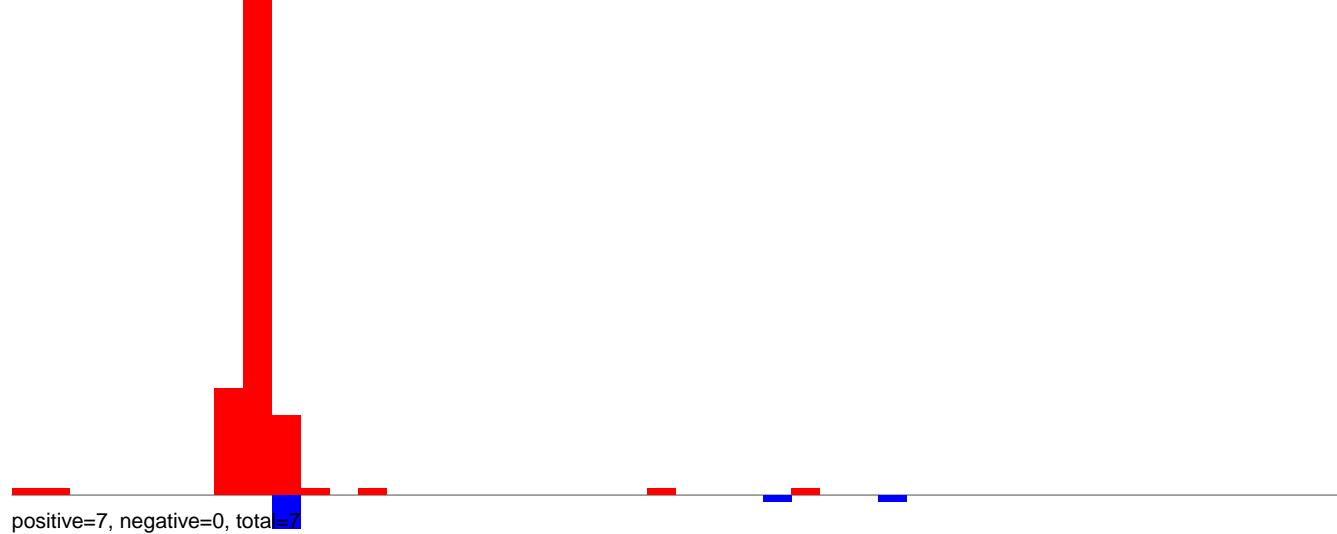
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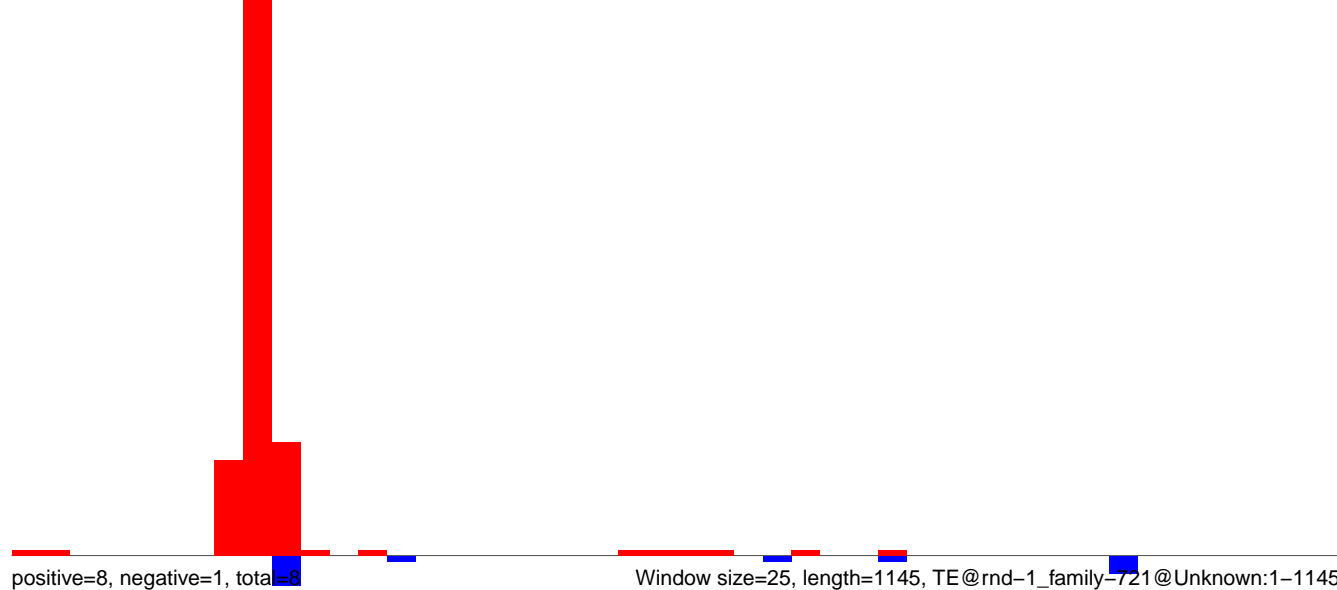
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AeAlbo_C636_cells_rep_3.24_35.rep



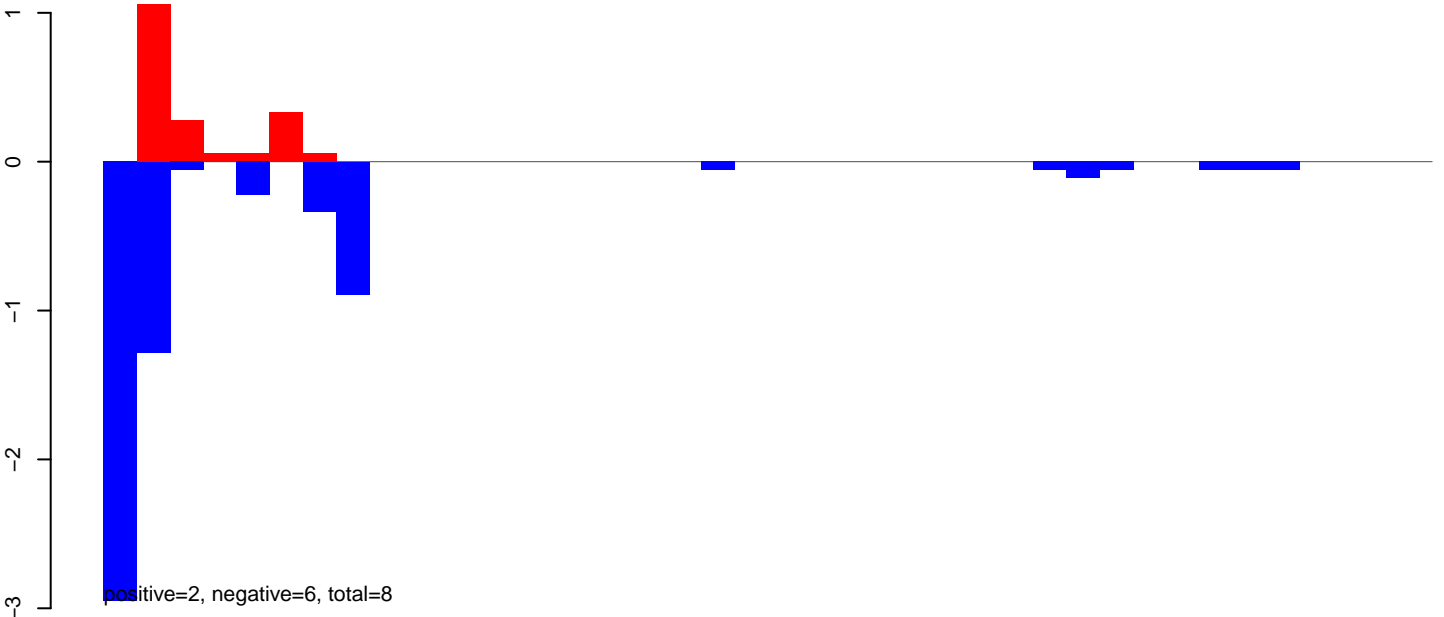
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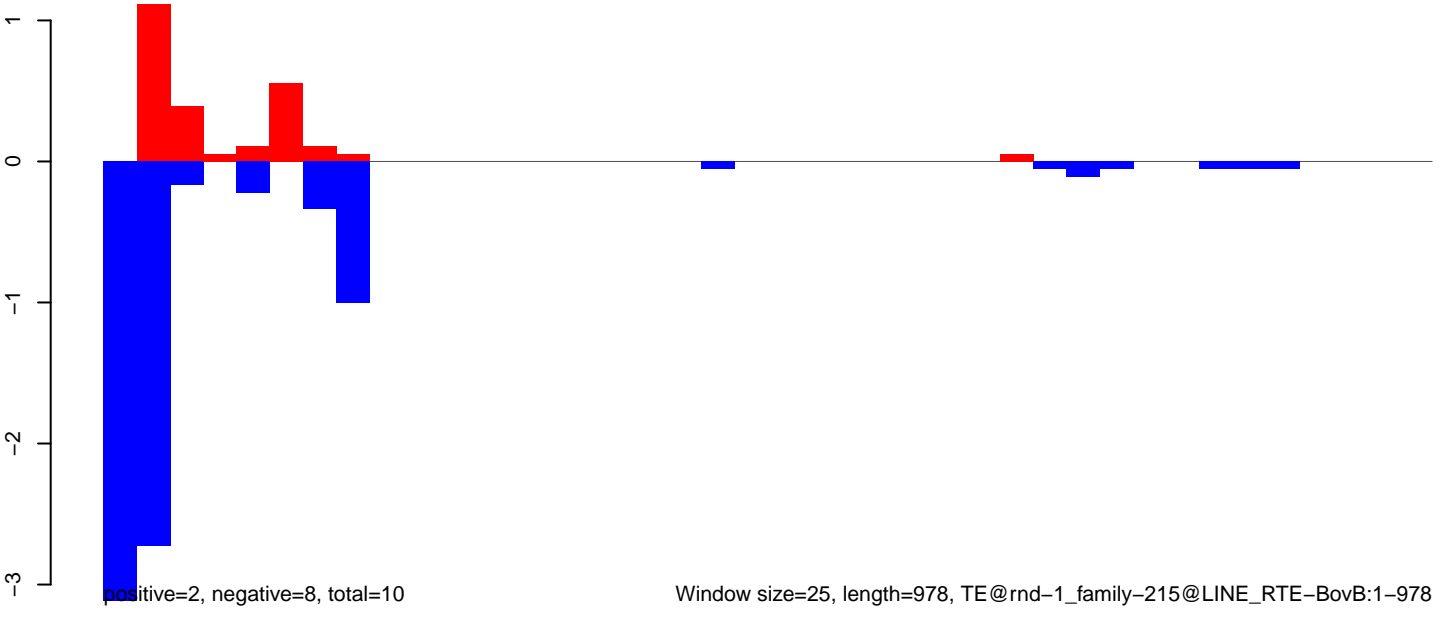
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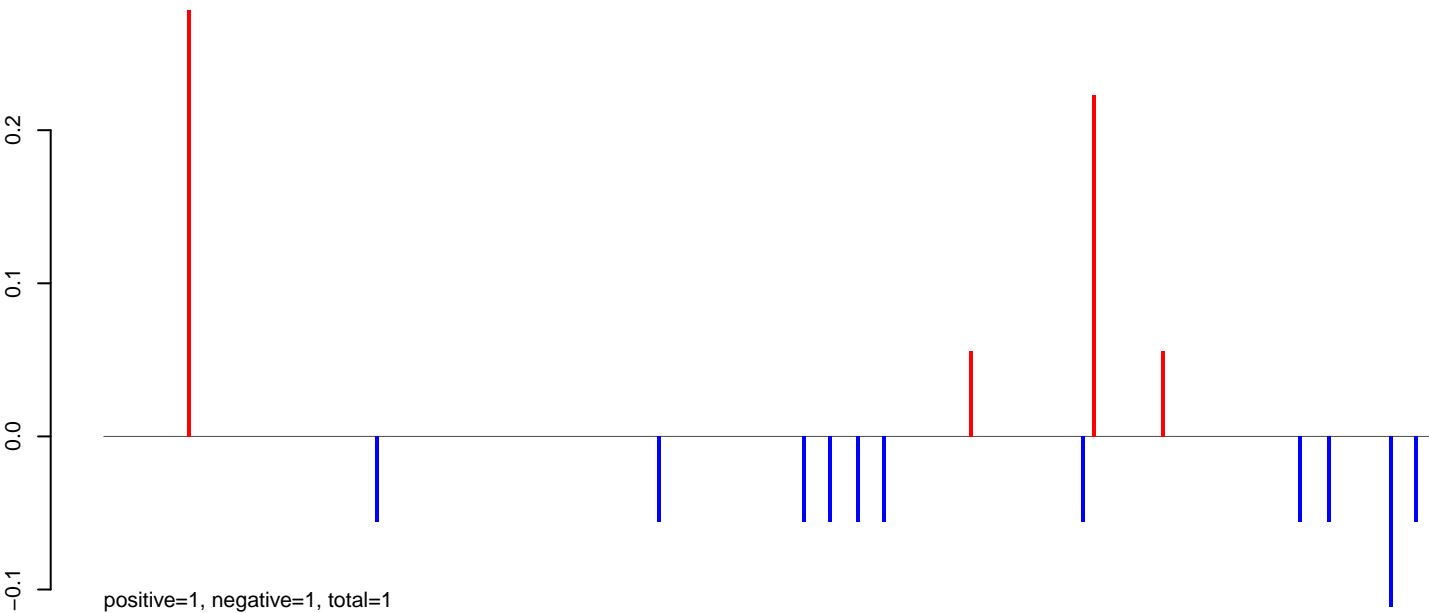
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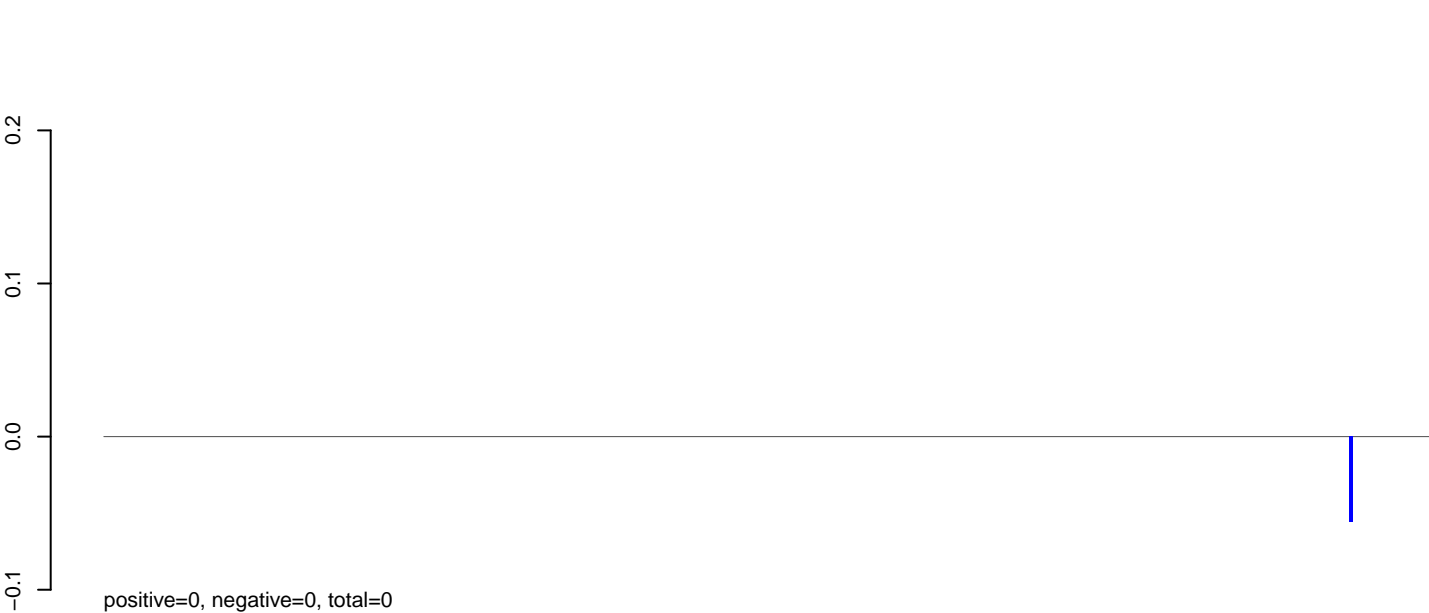
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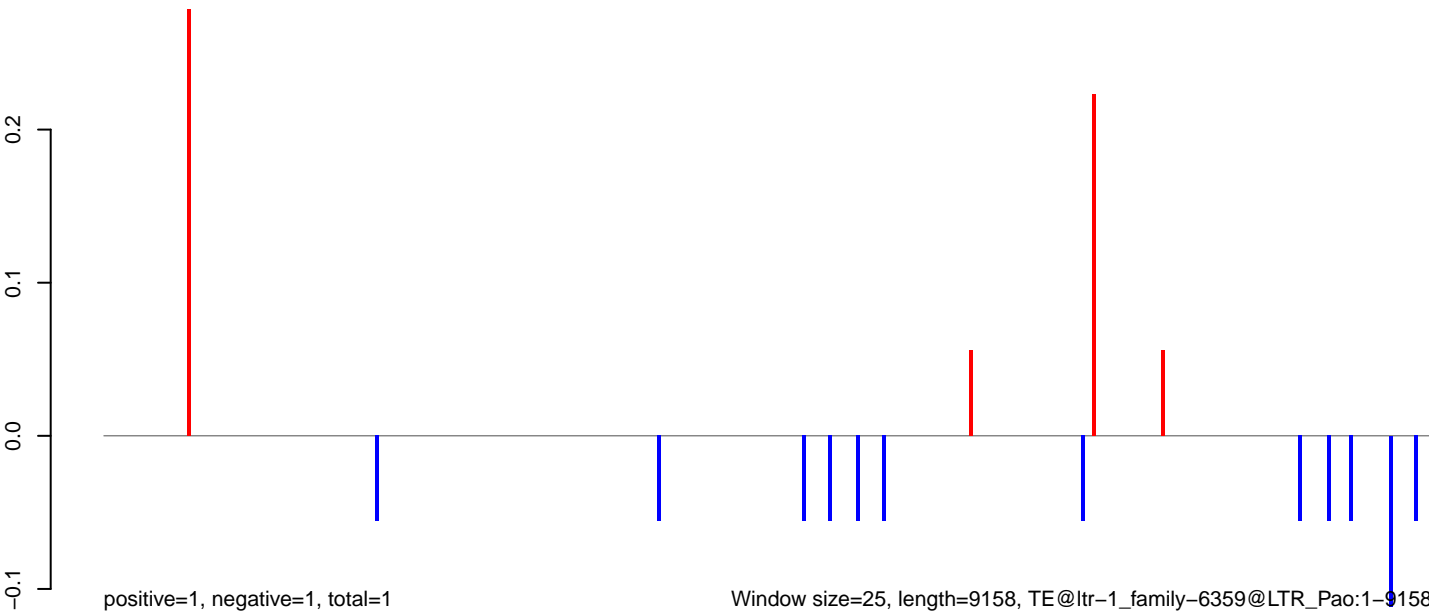
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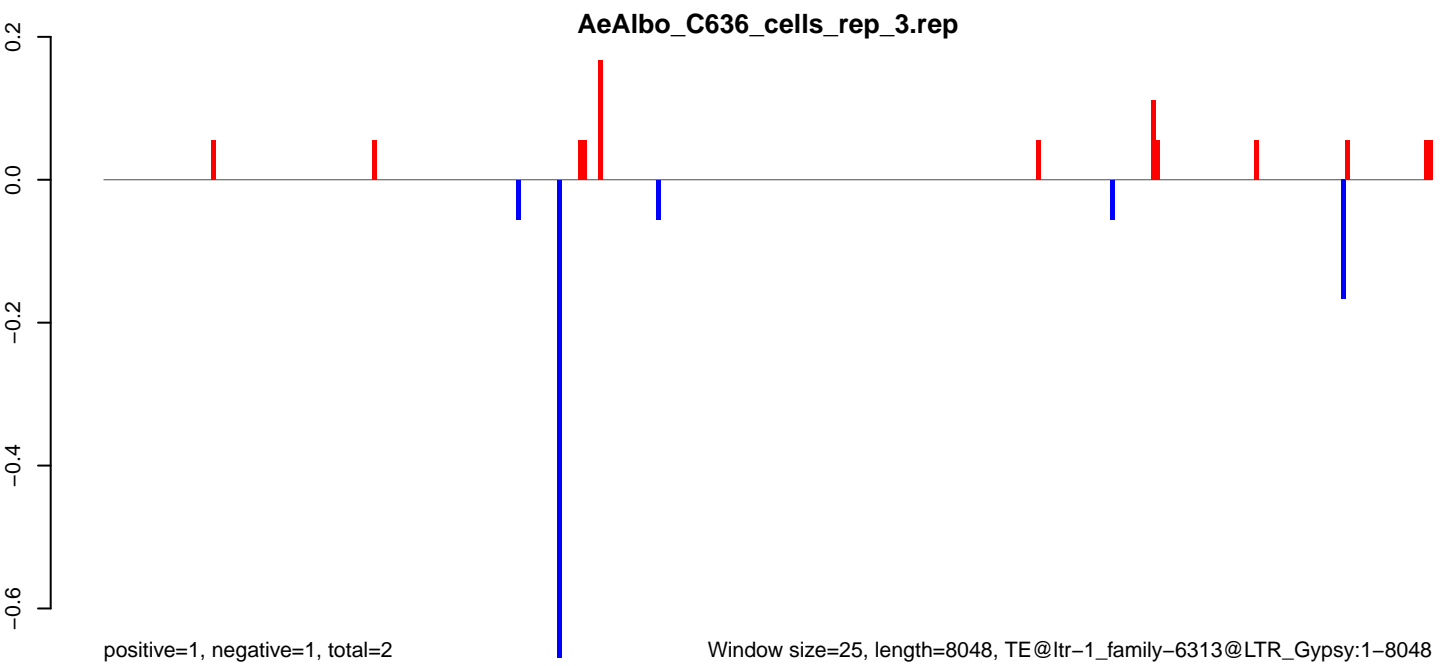
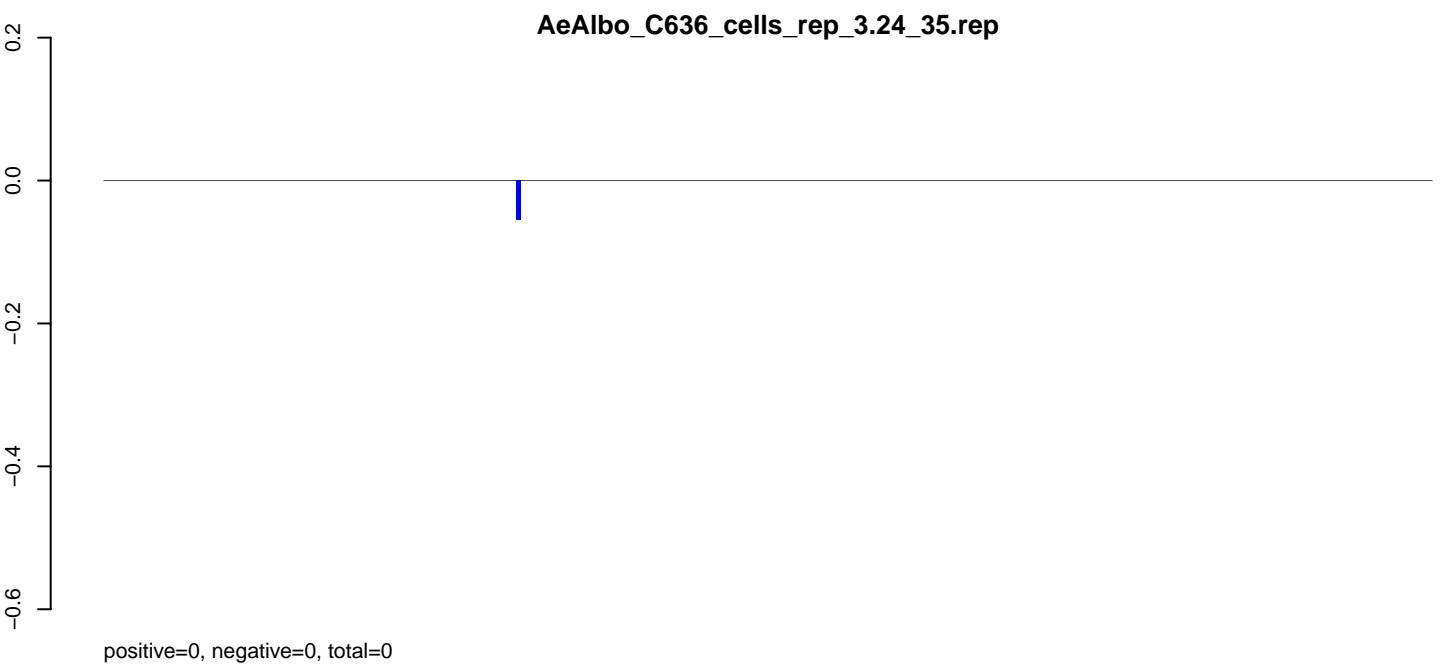
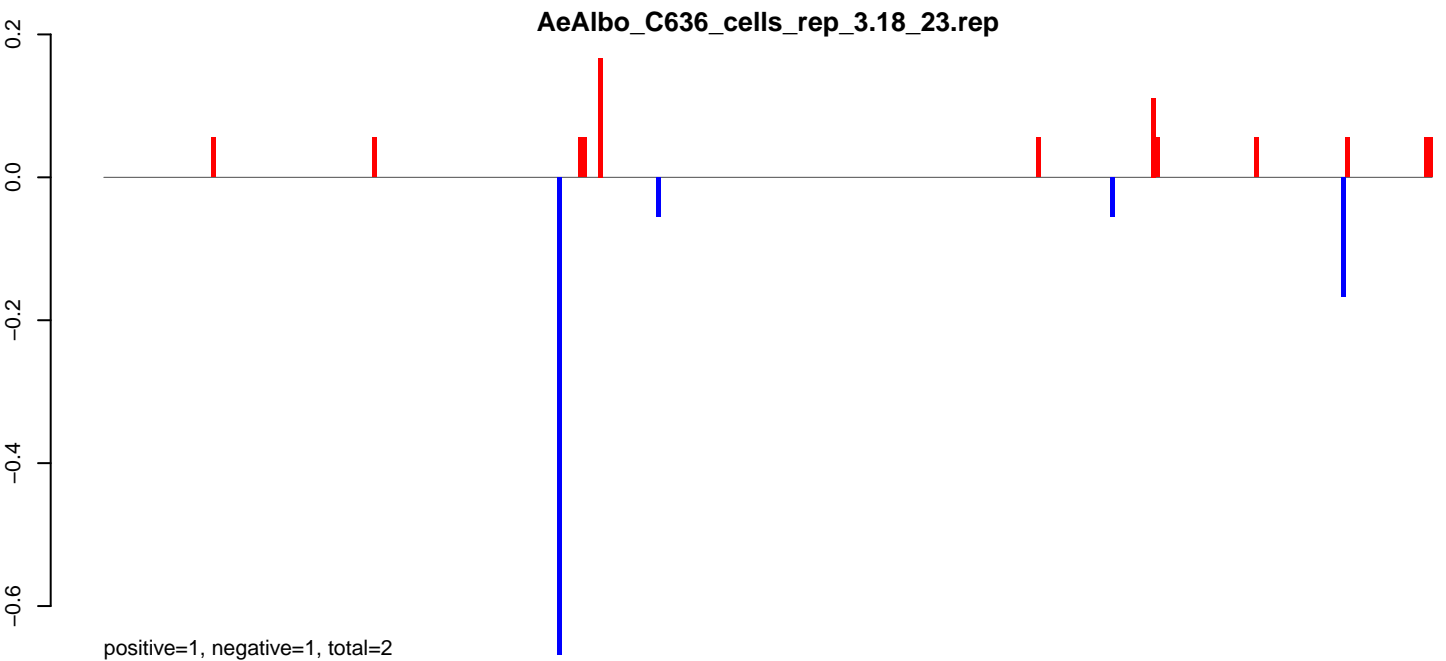


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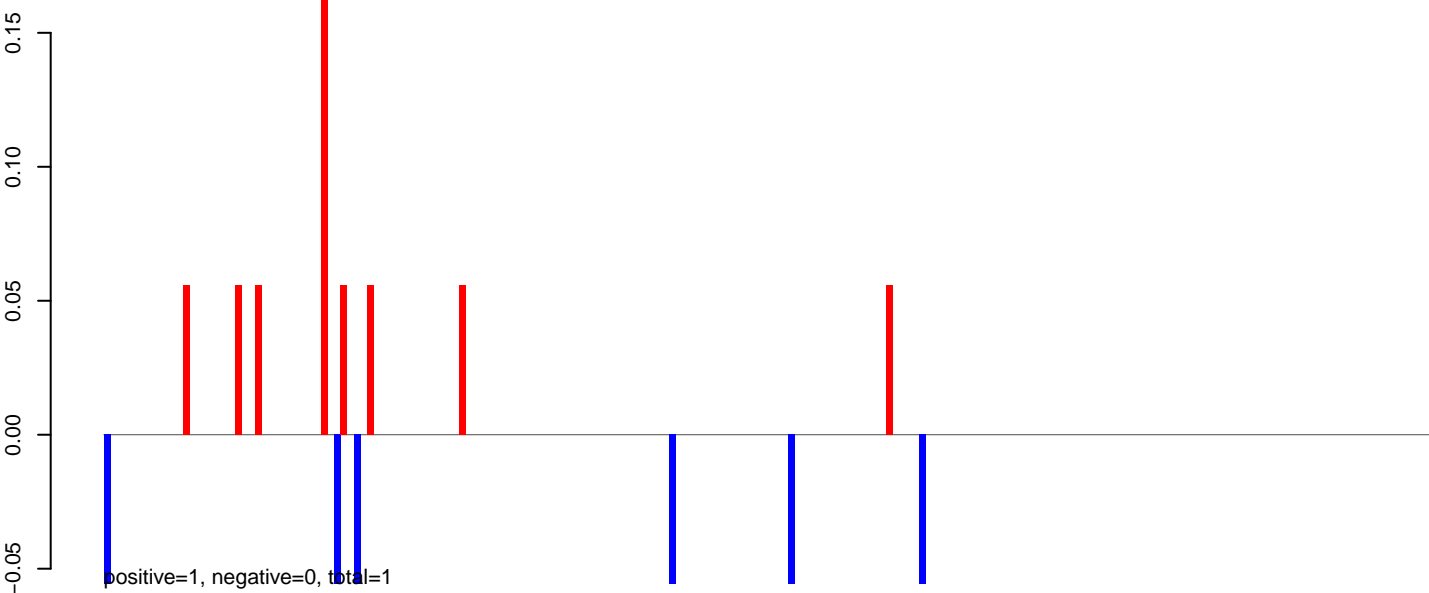


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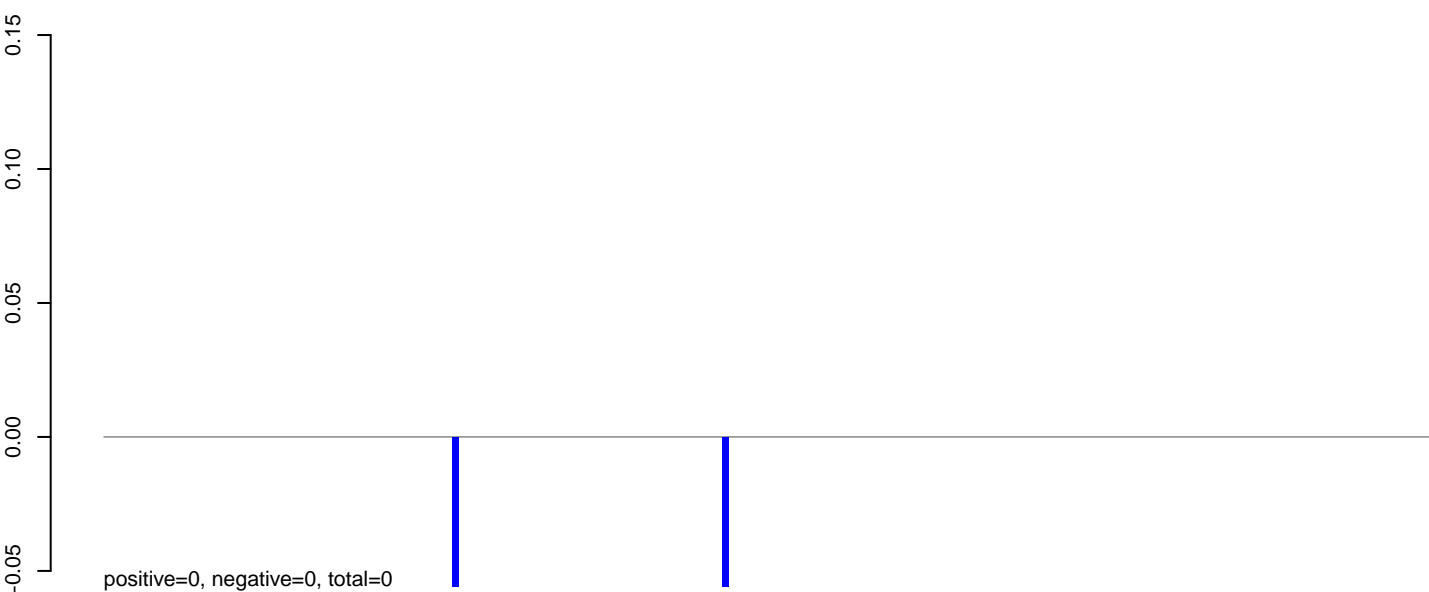




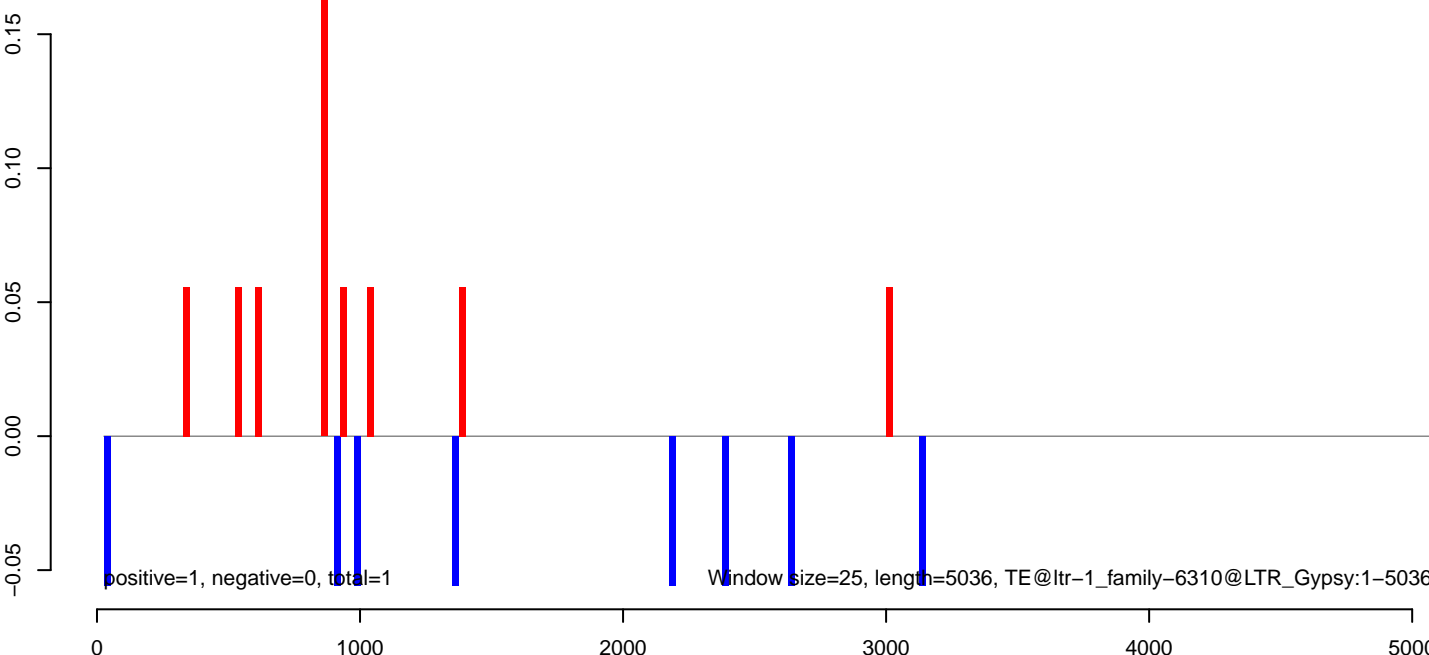
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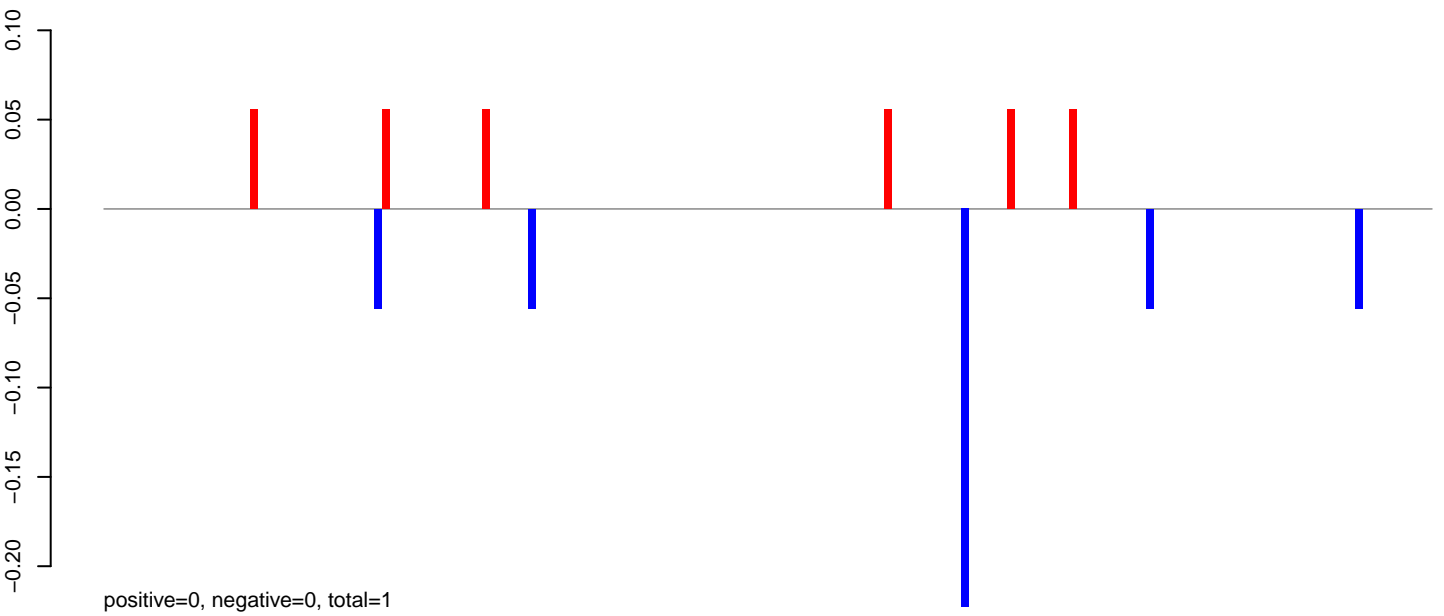
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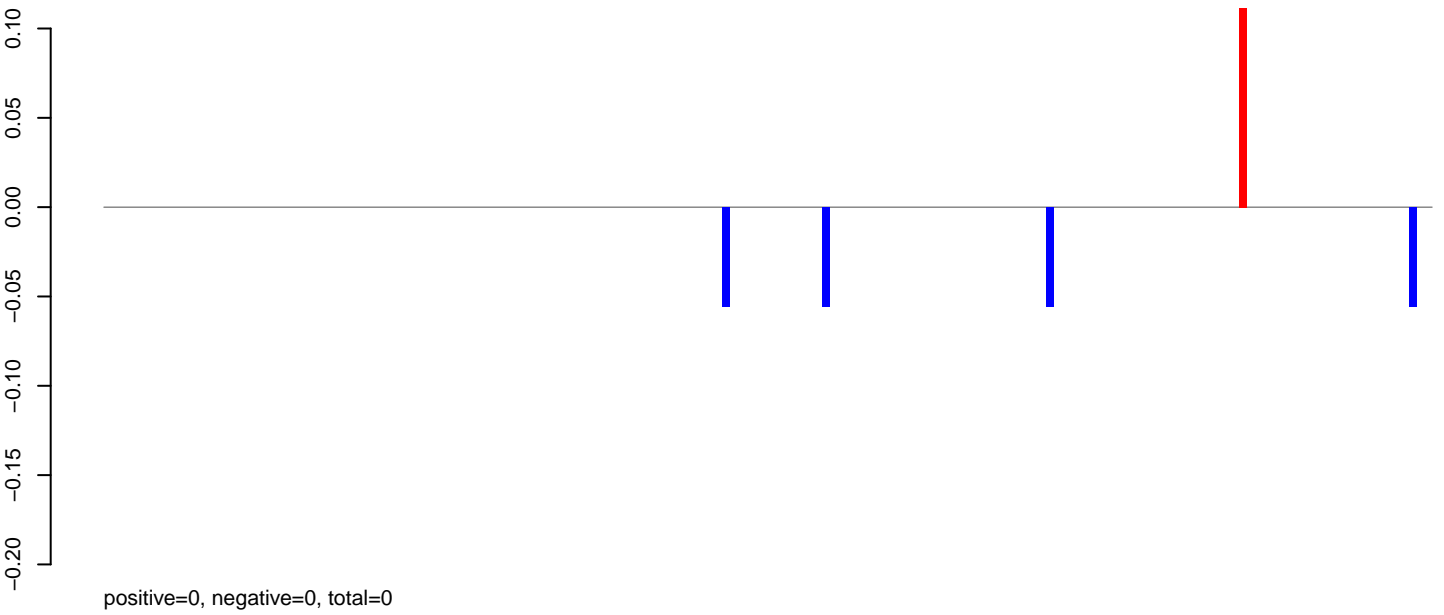
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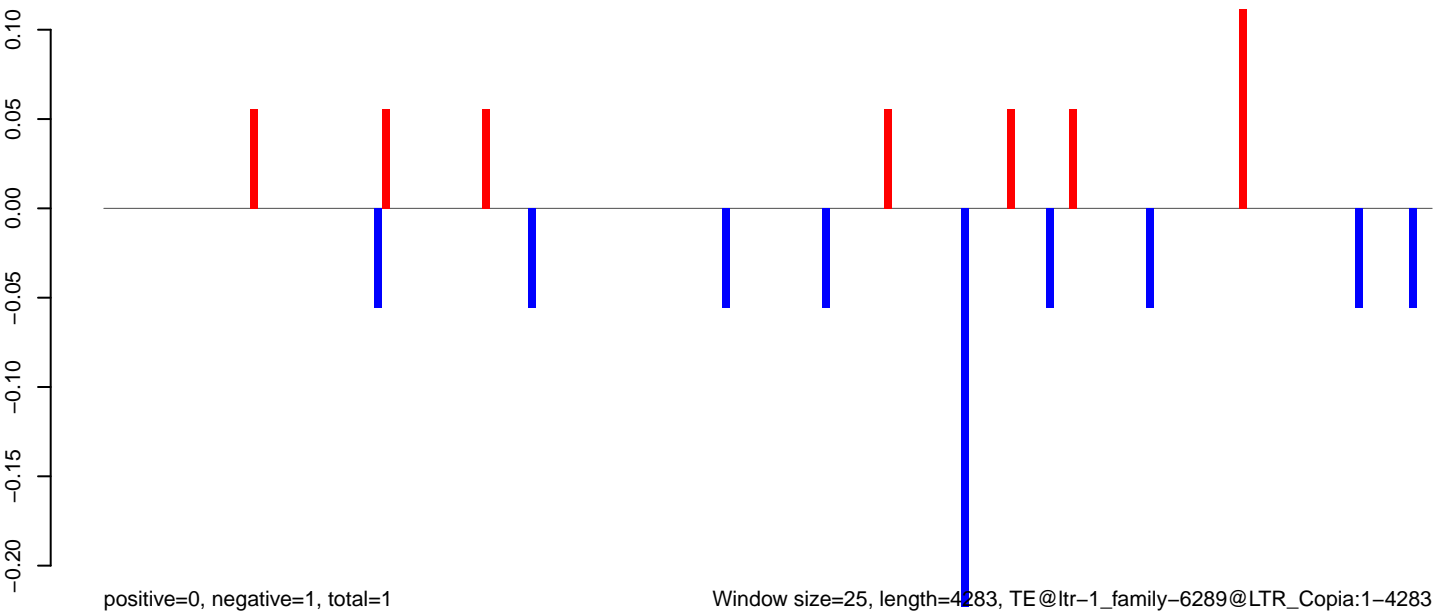
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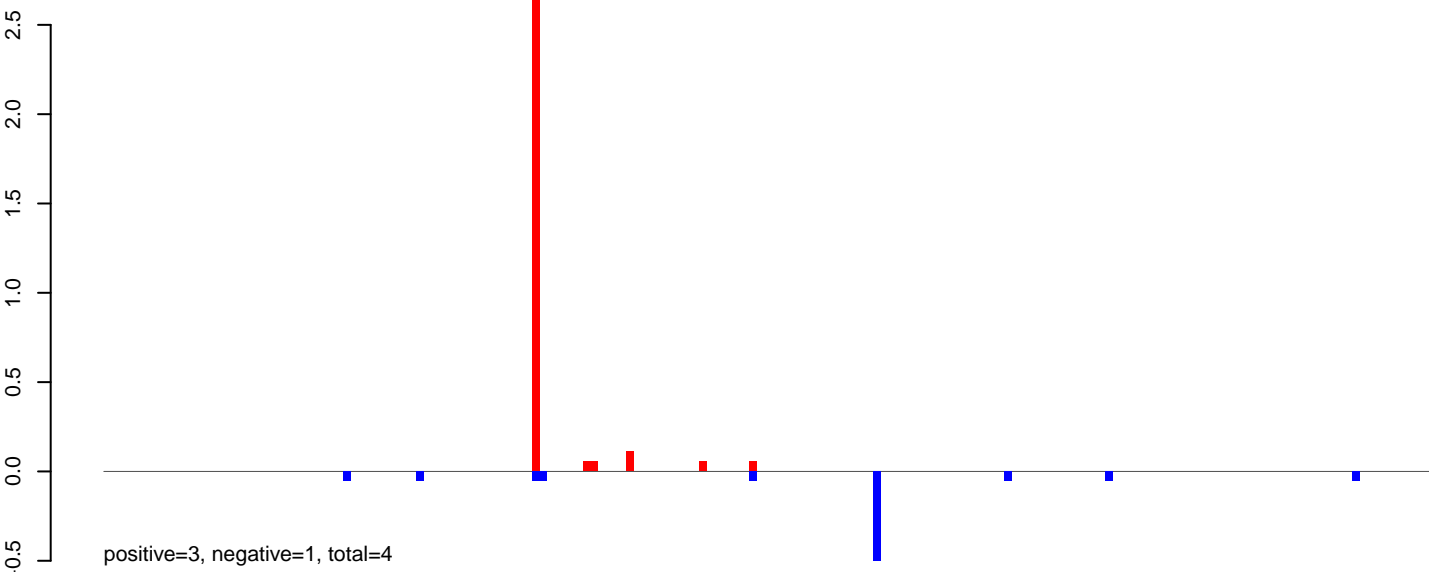
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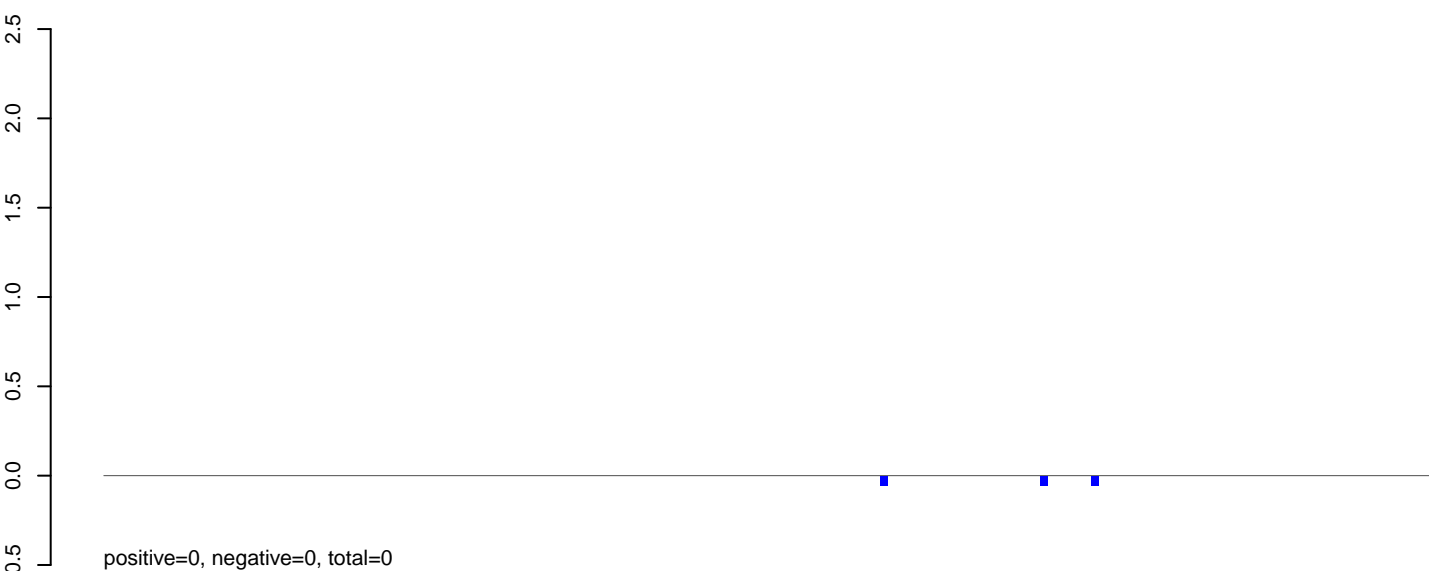
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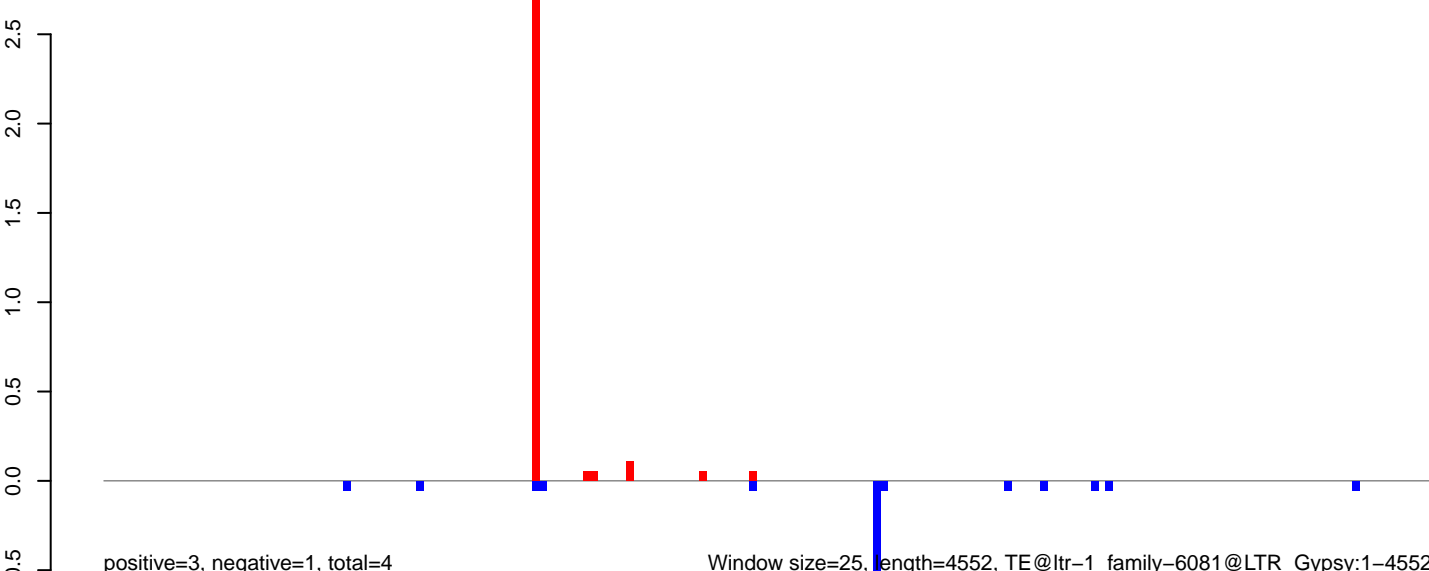
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AeAlbo_C636_cells_rep_3.24_35.rep



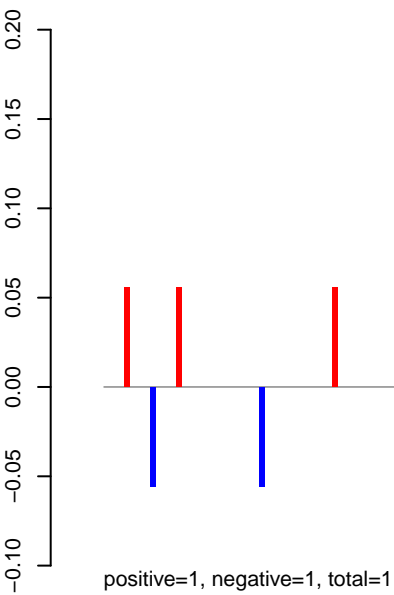
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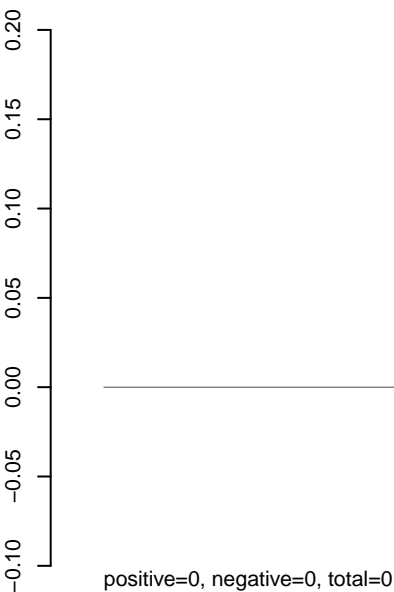
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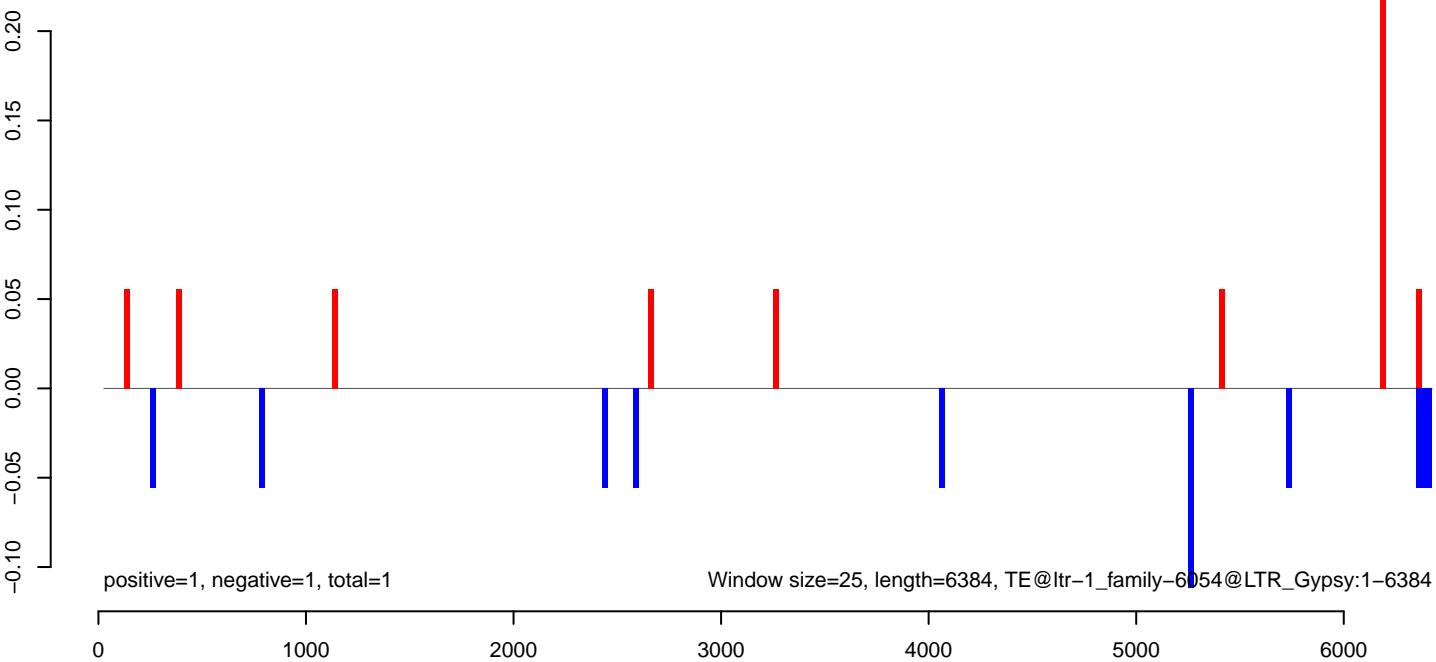
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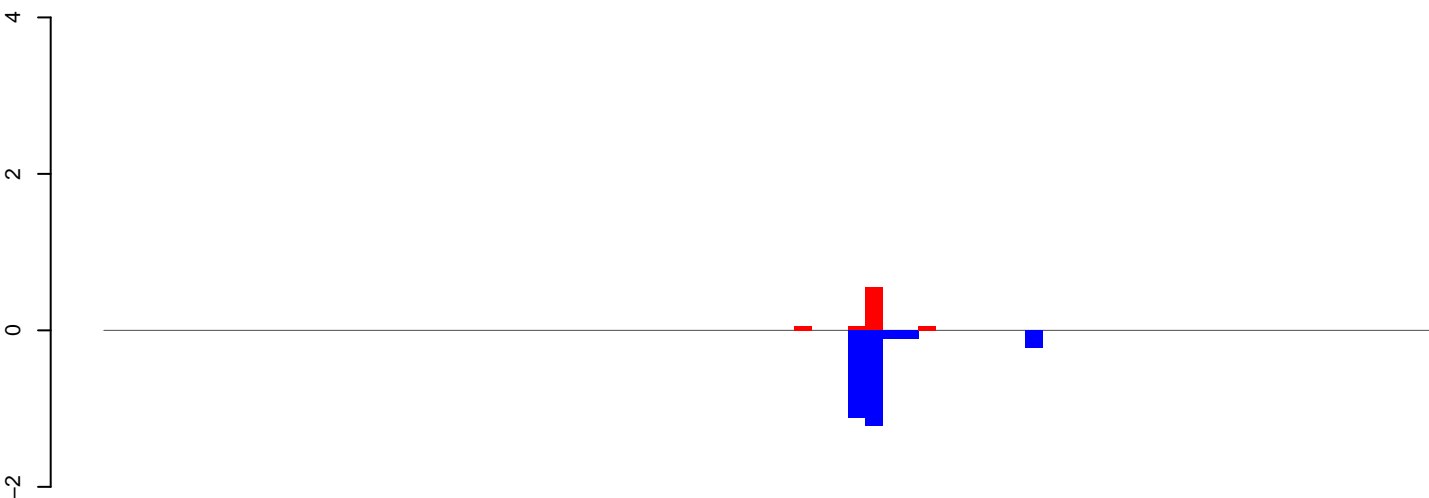
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AeAlbo_C636_cells_rep_3.rep

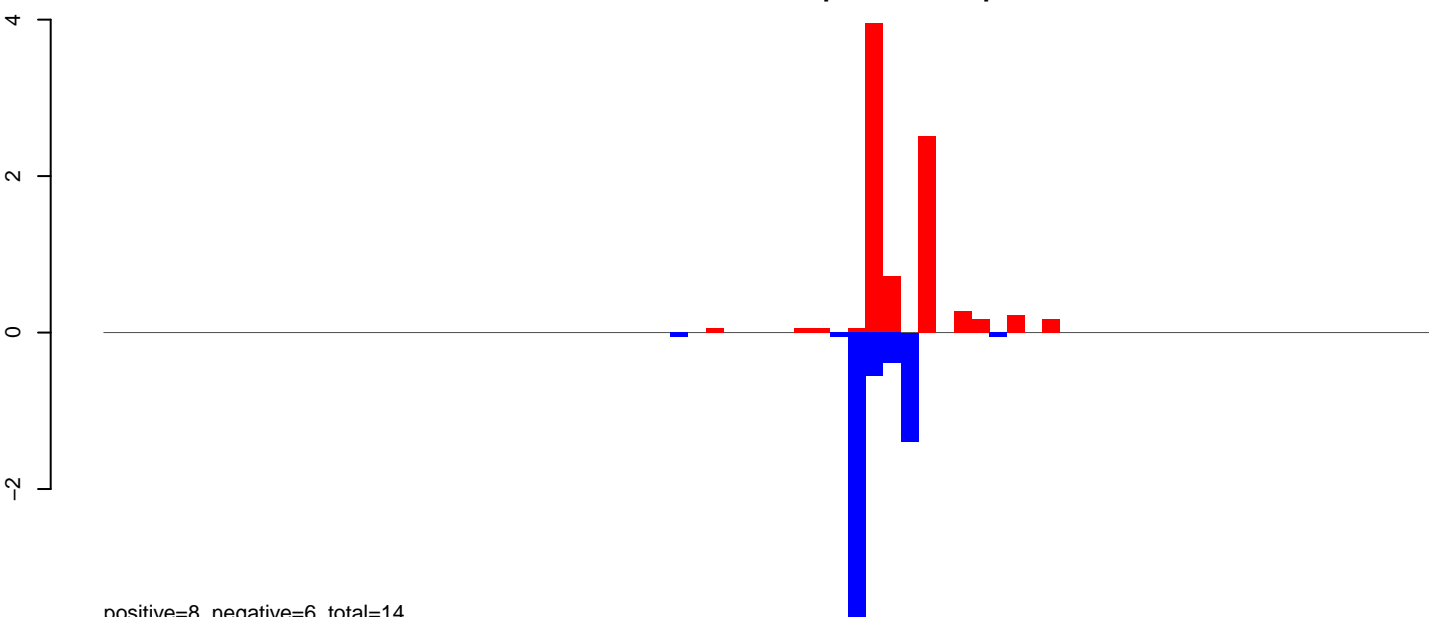


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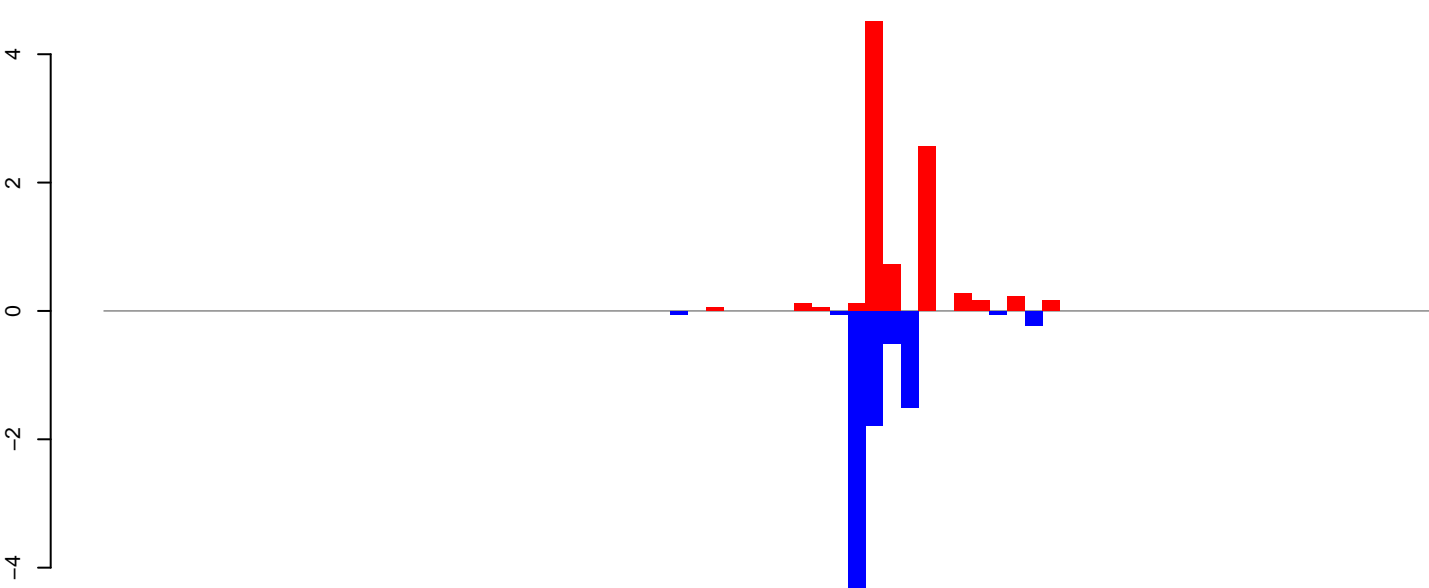
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AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

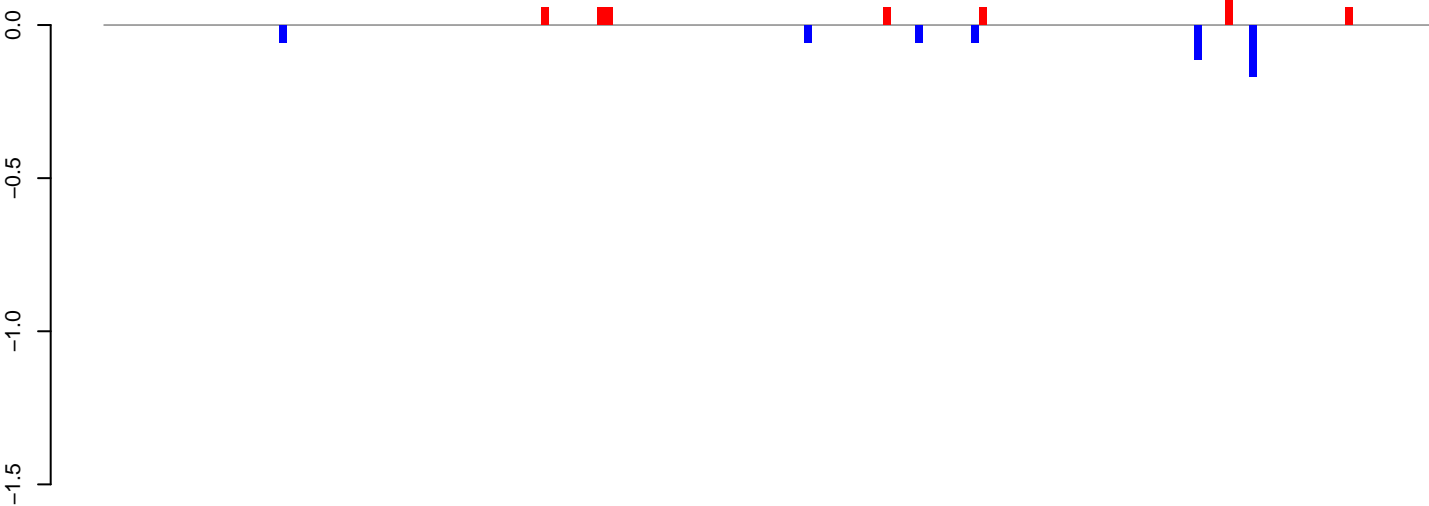


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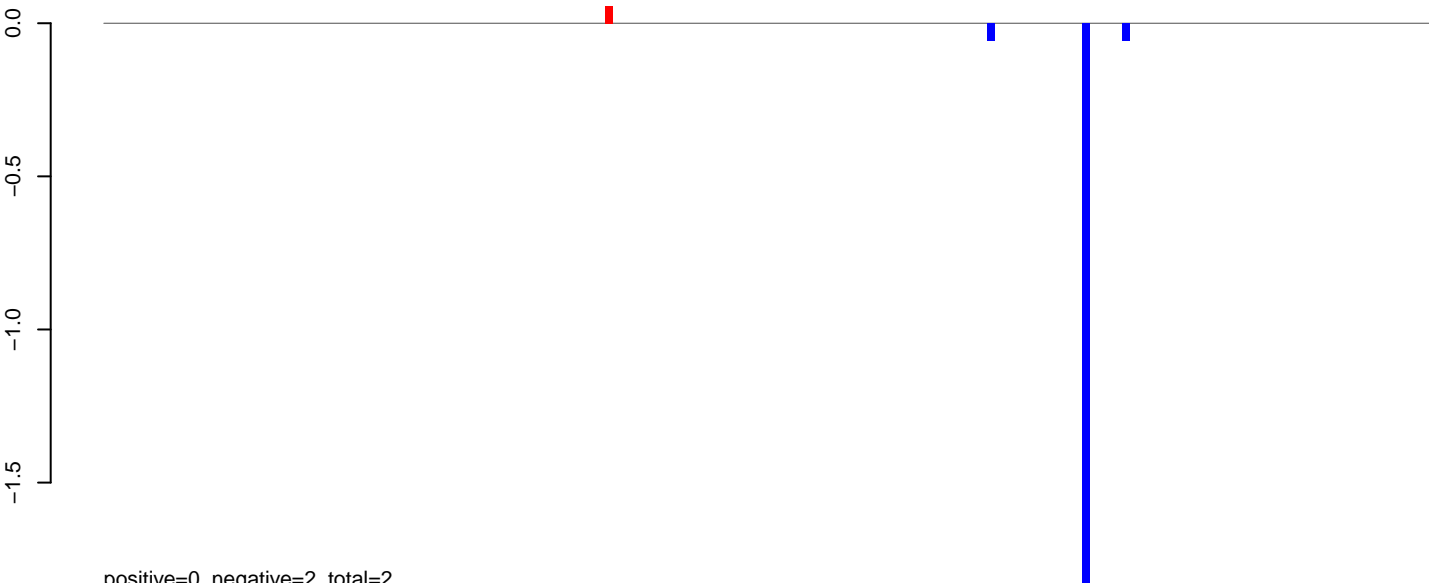
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AeAlbo_C636_cells_rep_3.18_23.rep



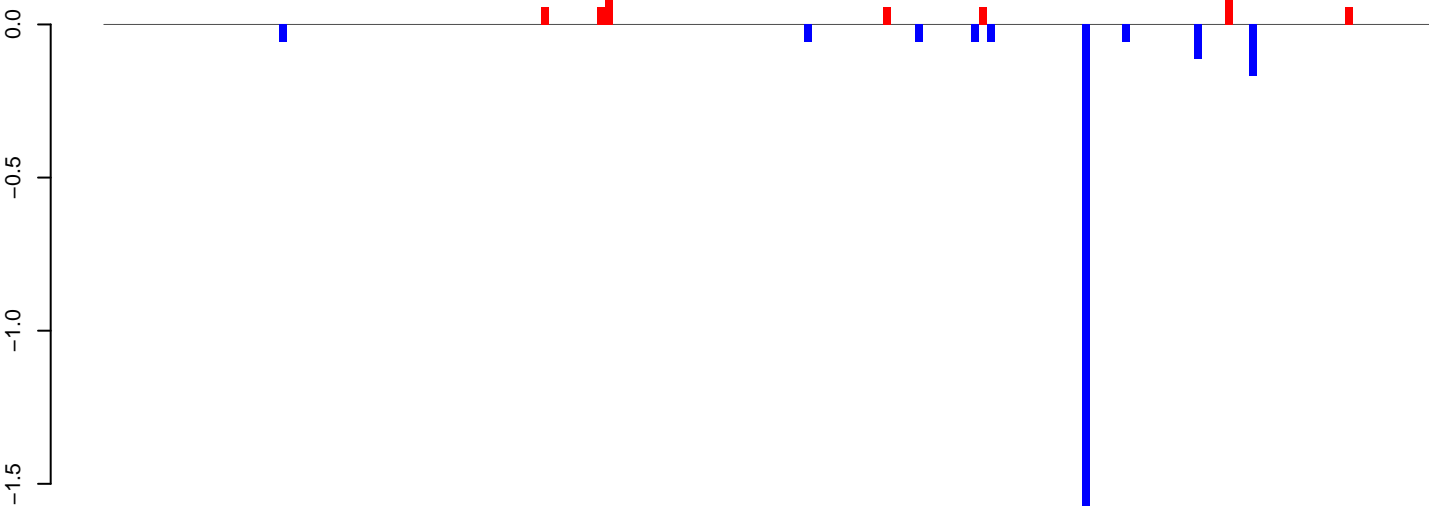
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AeAlbo_C636_cells_rep_3.24_35.rep



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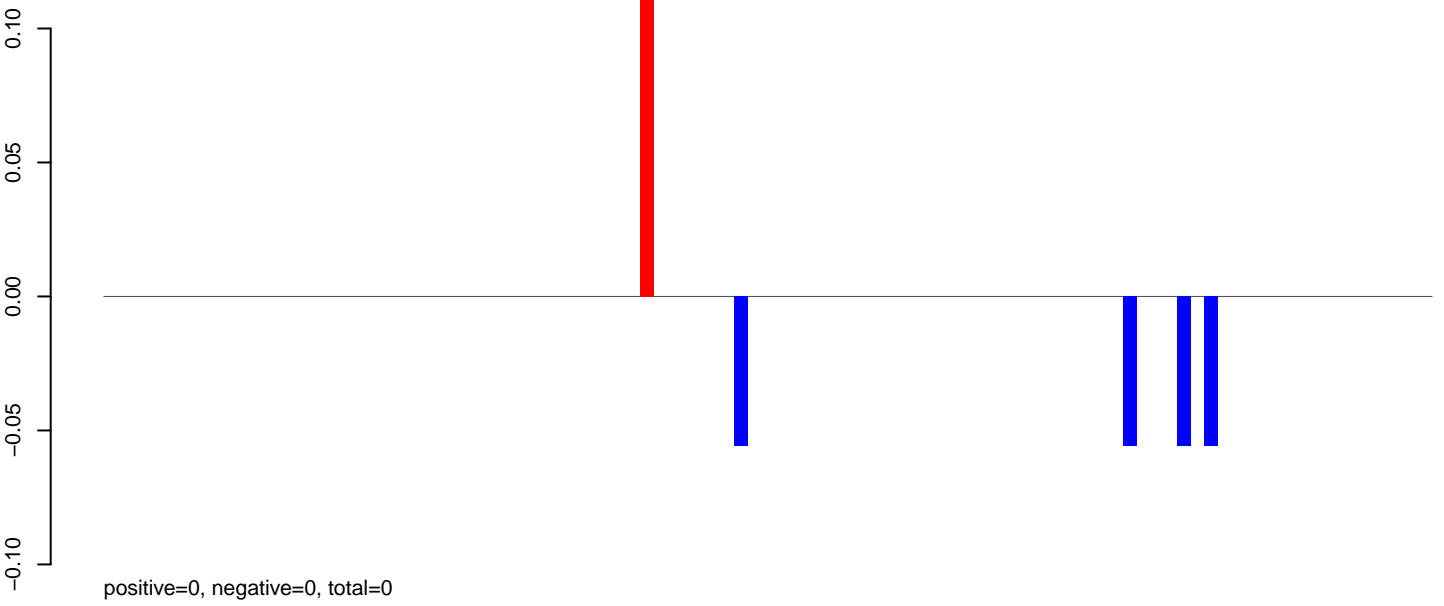


positive=1, negative=2, total=3

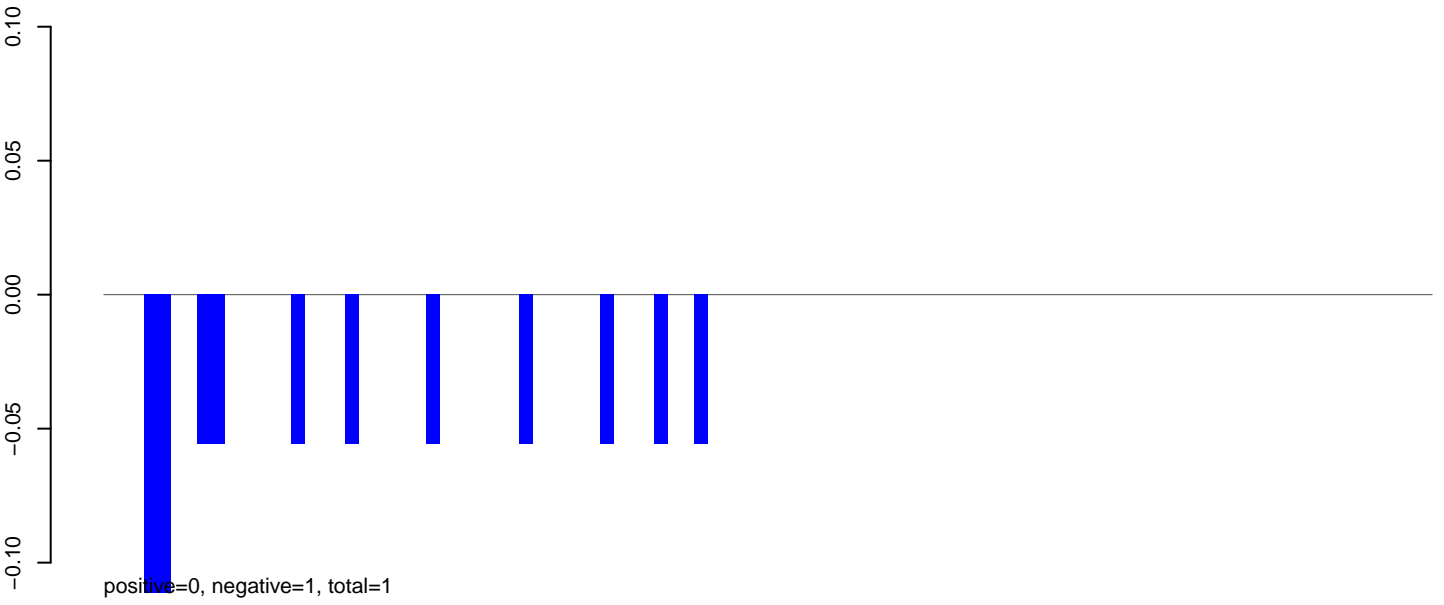
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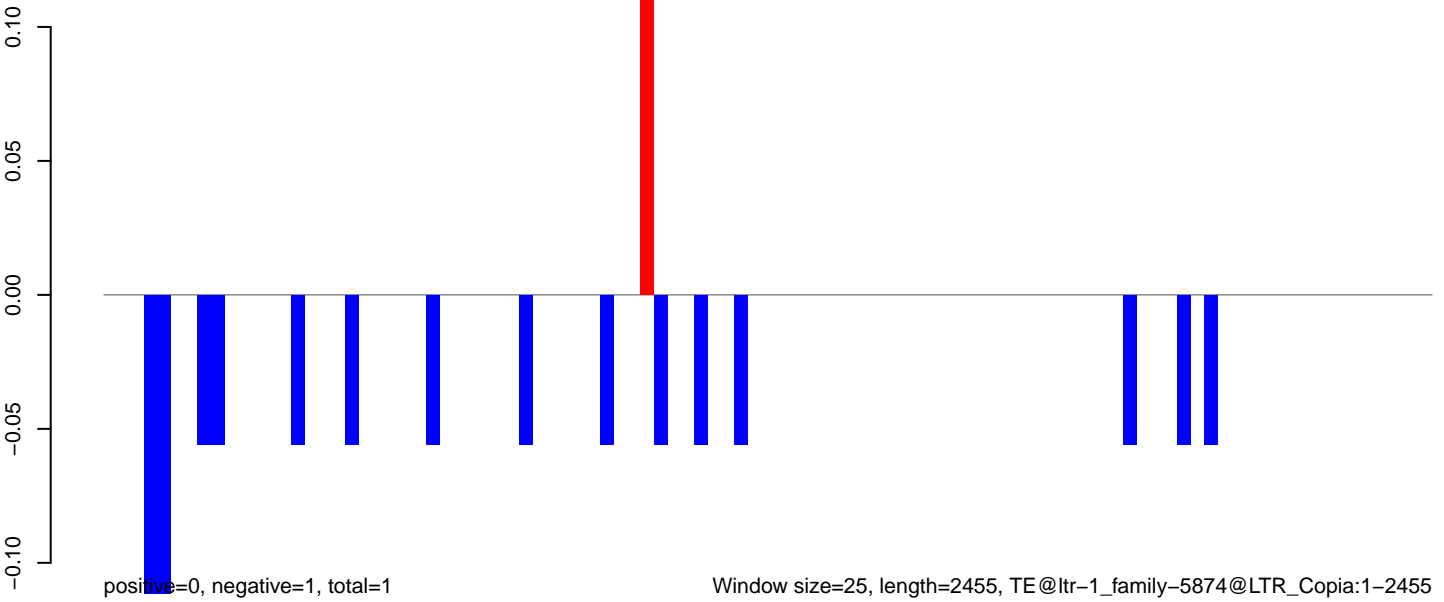
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AeAlbo_C636_cells_rep_3.24_35.rep



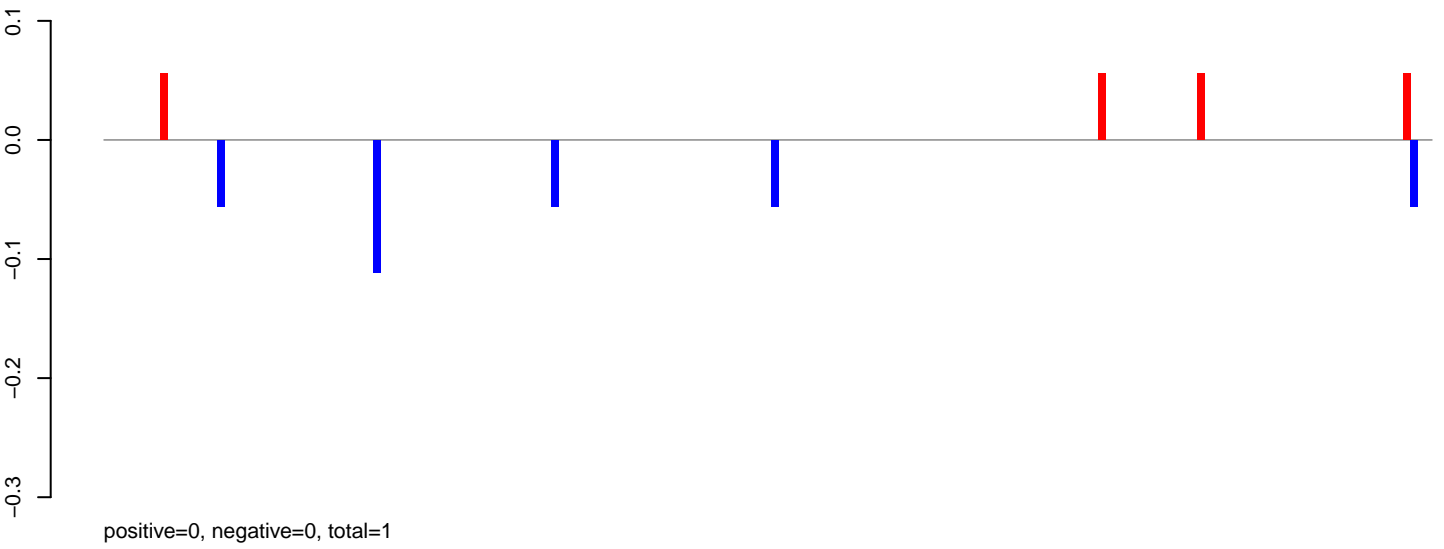
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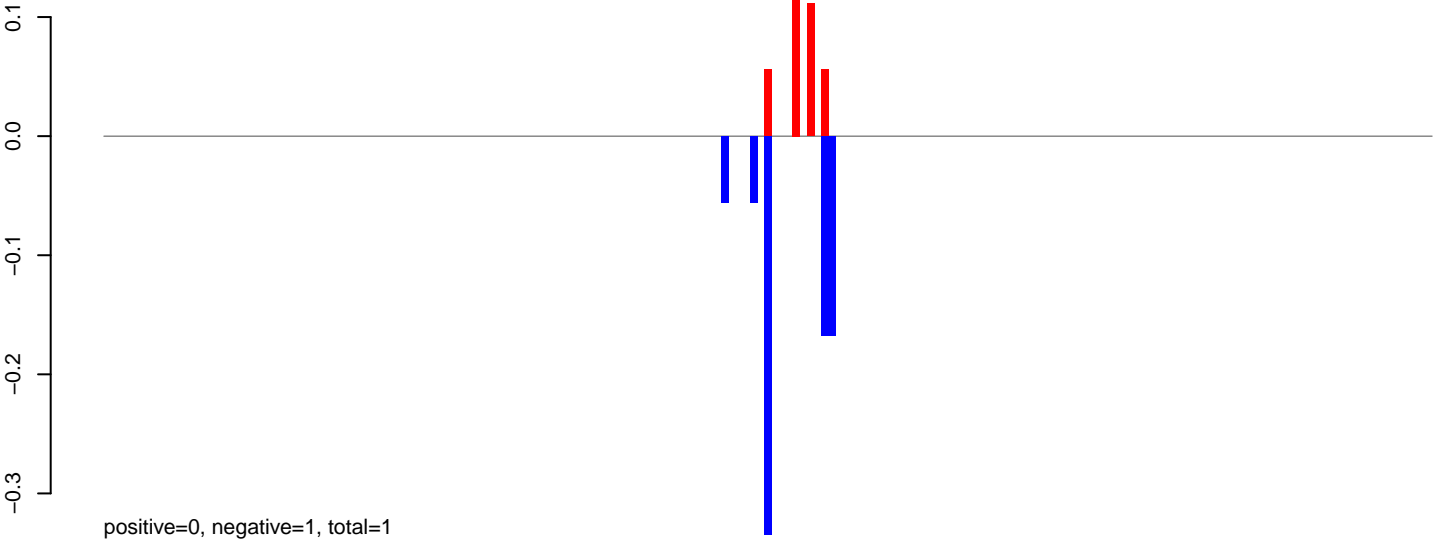
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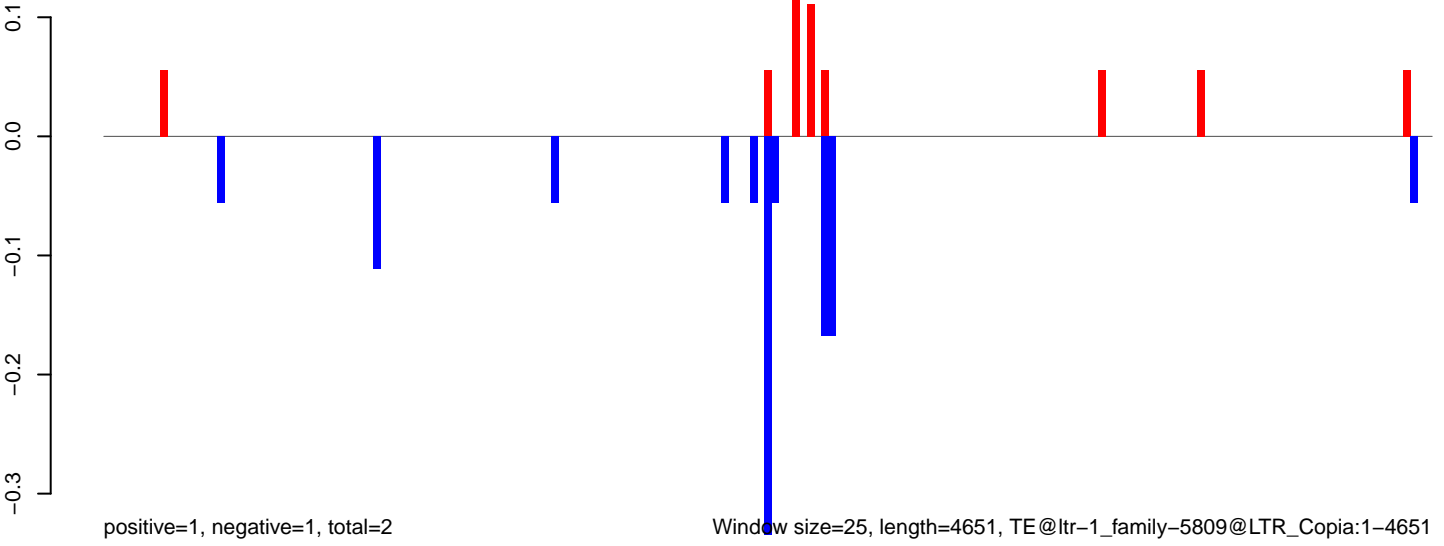
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AeAlbo_C636_cells_rep_3.24_35.rep

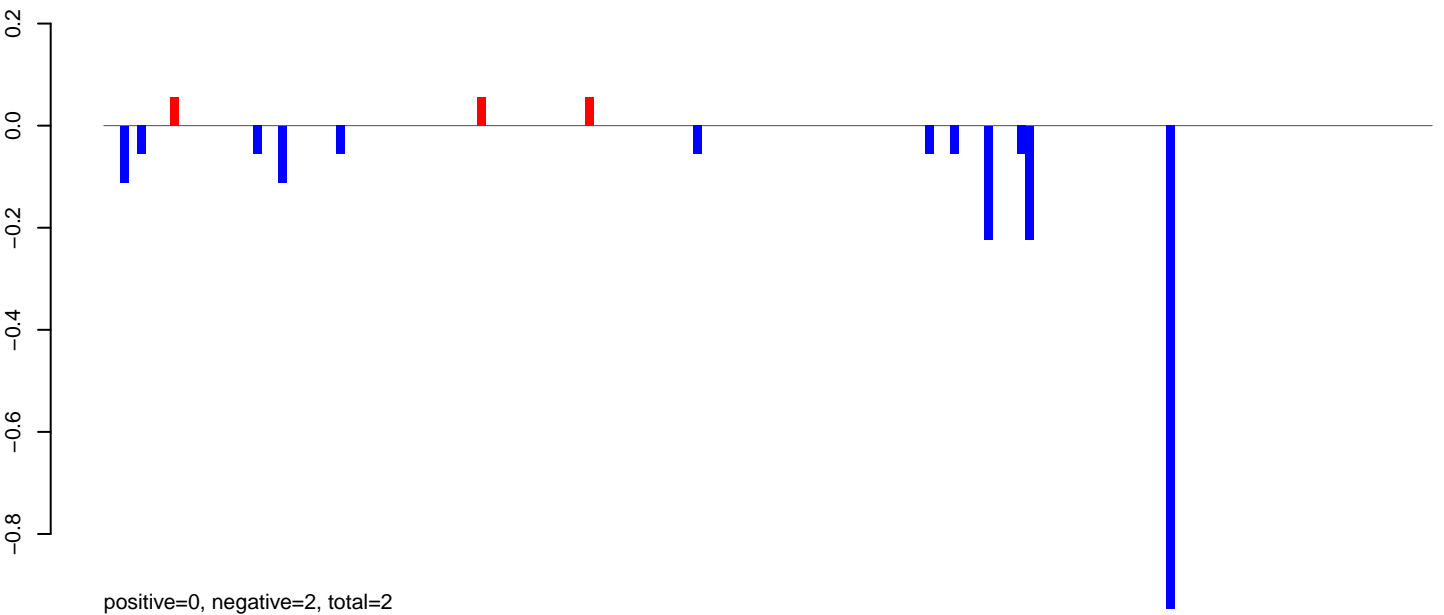


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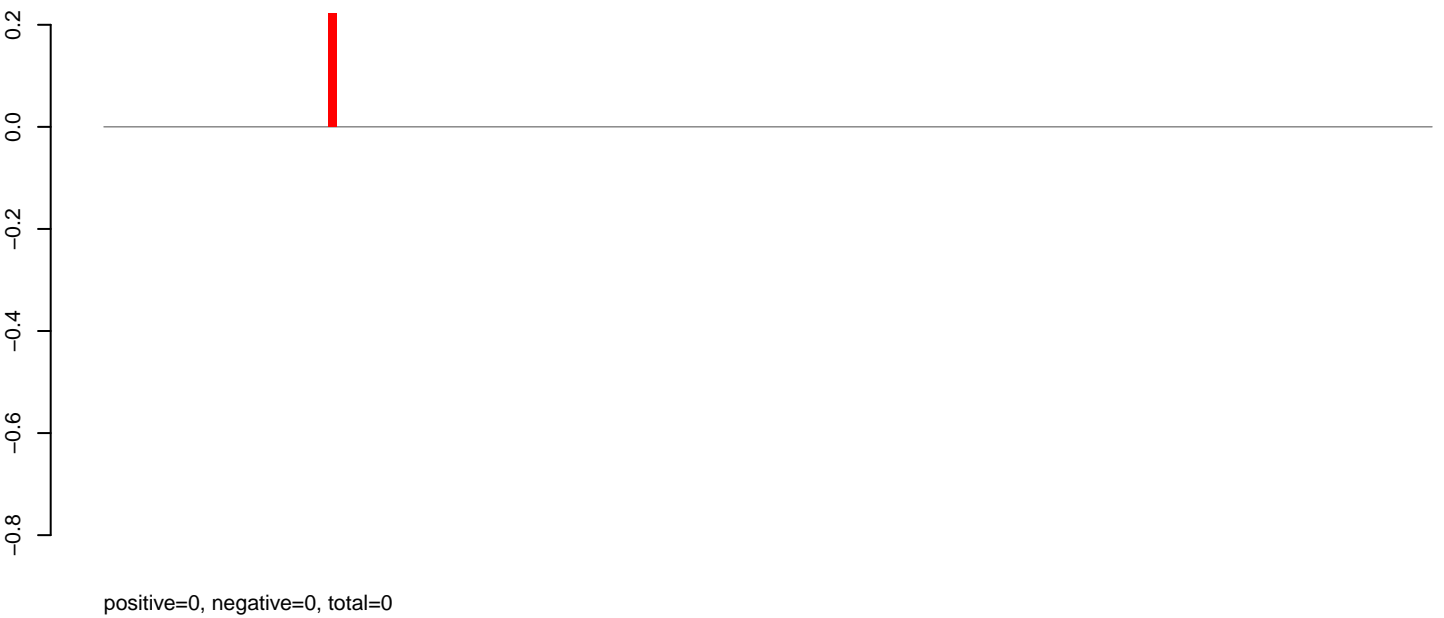


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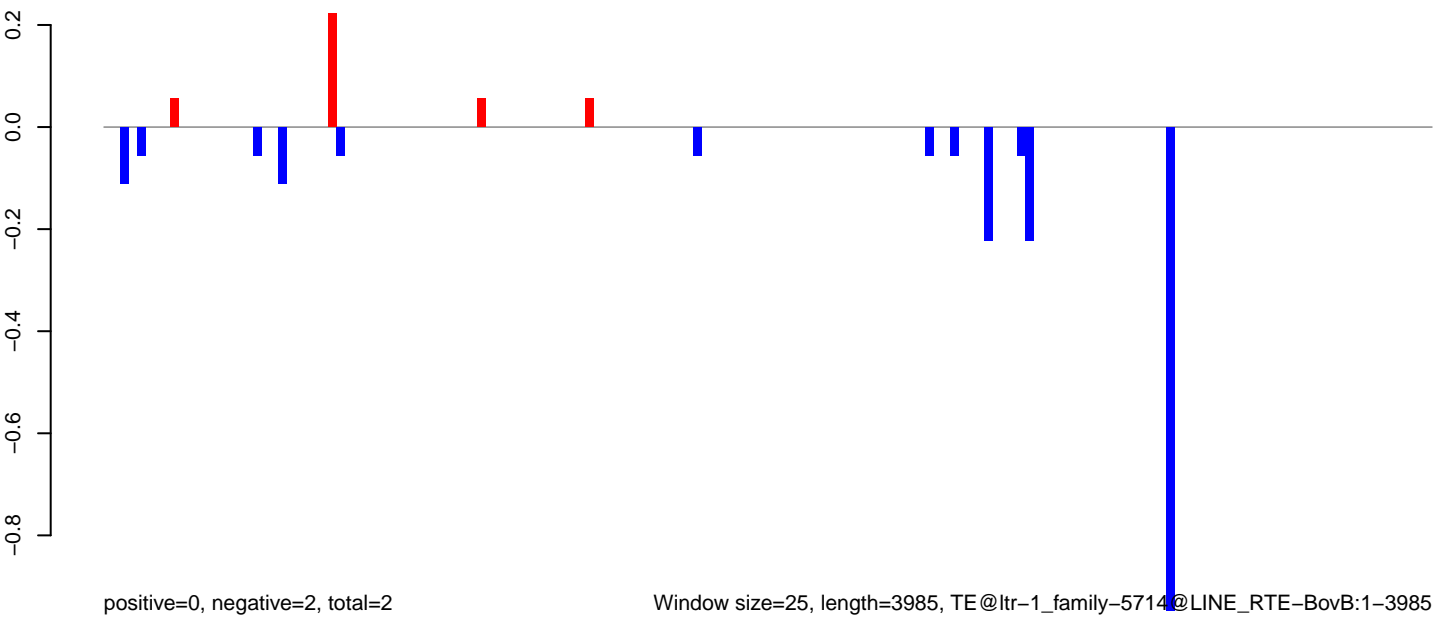
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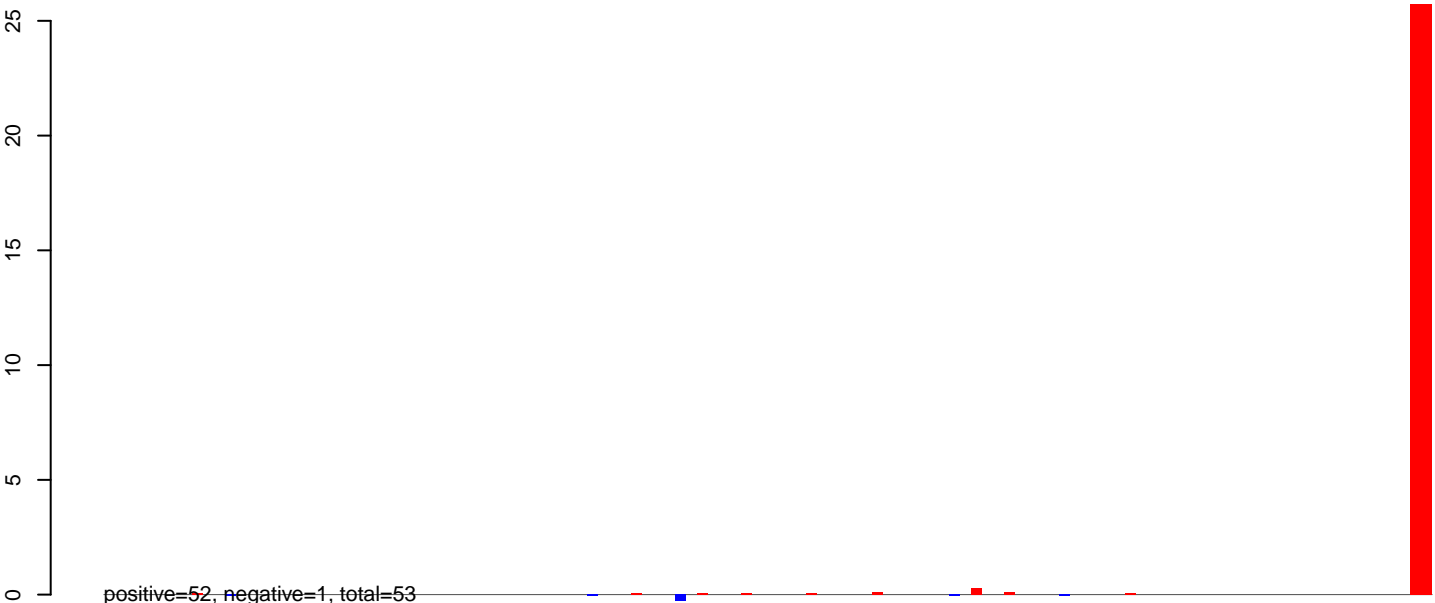
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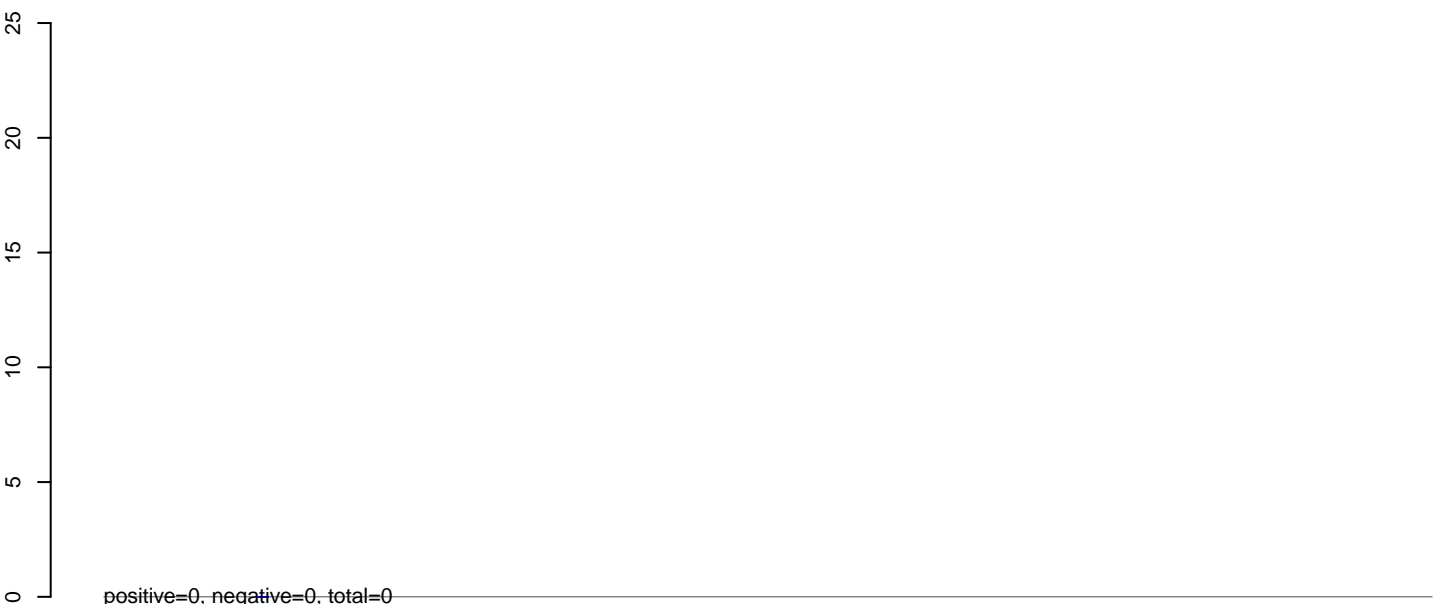
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

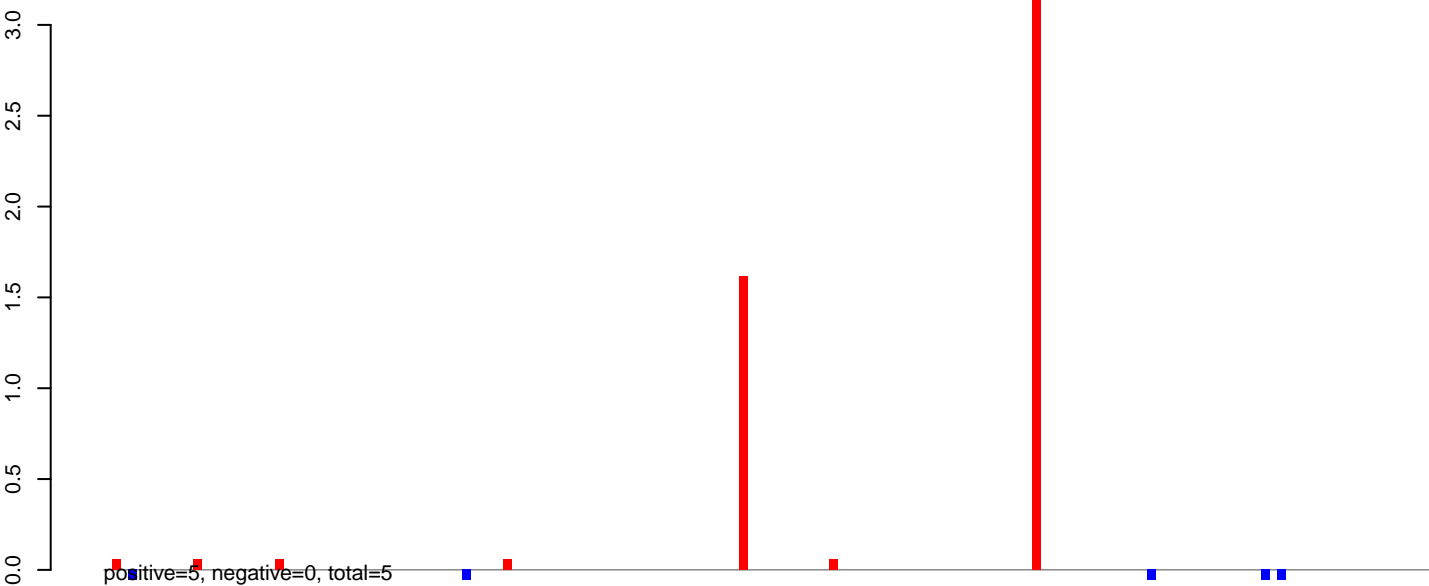


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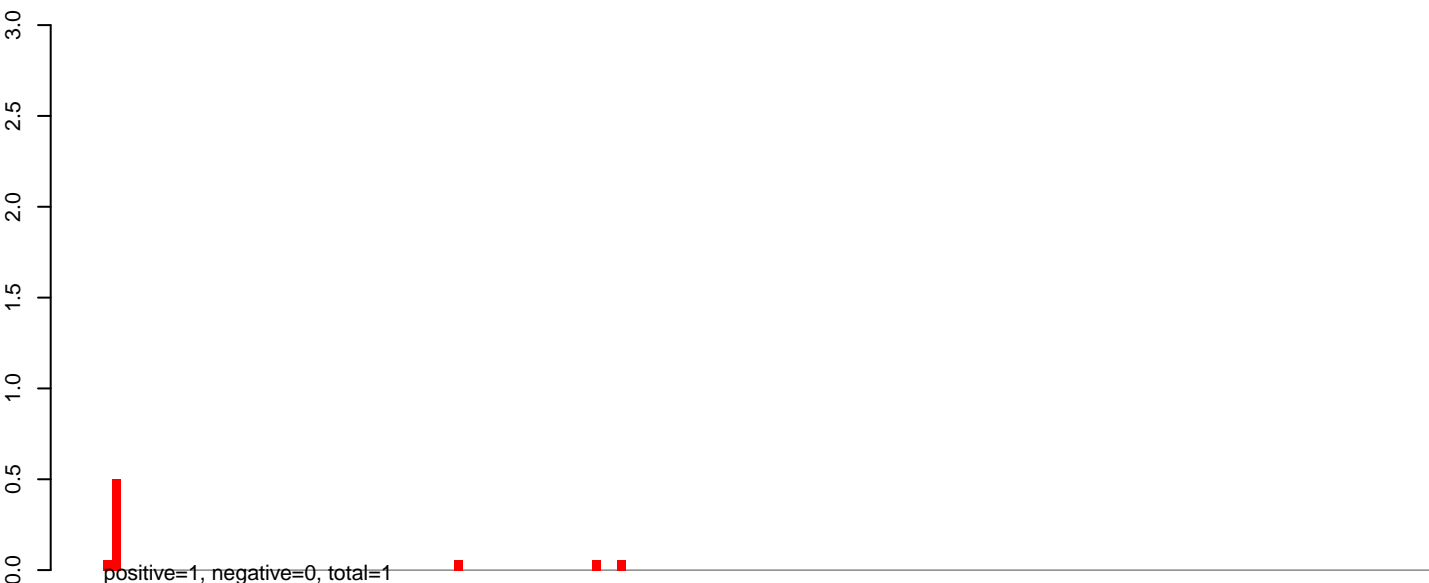


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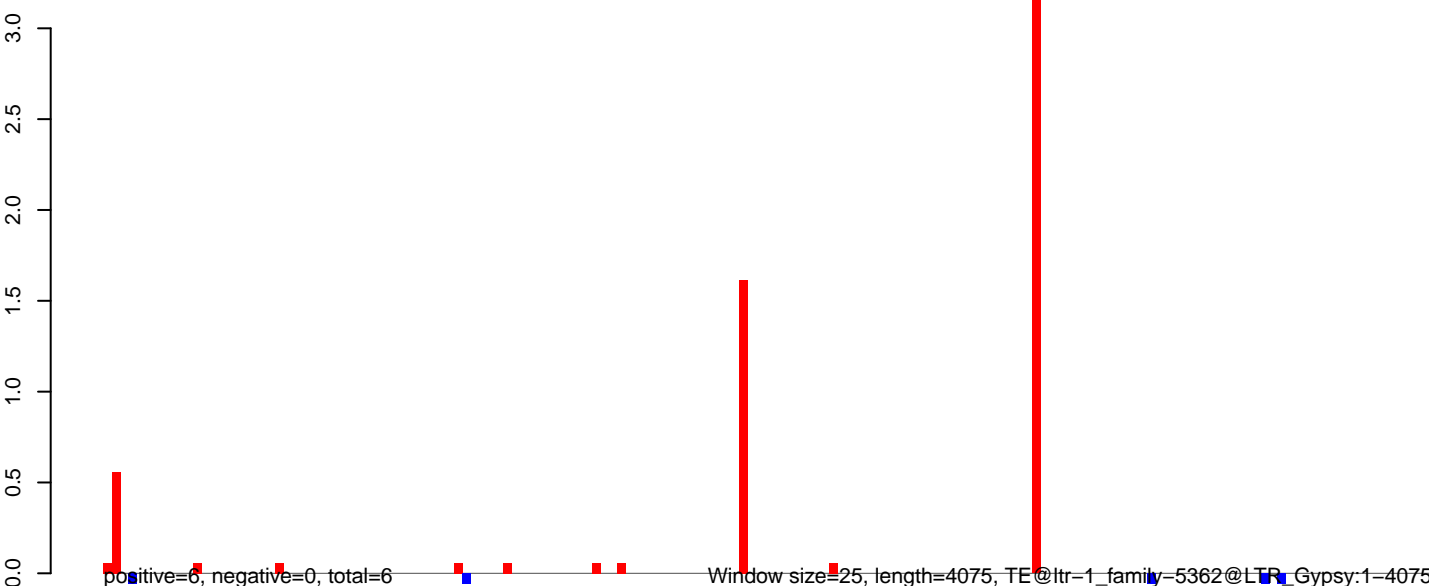
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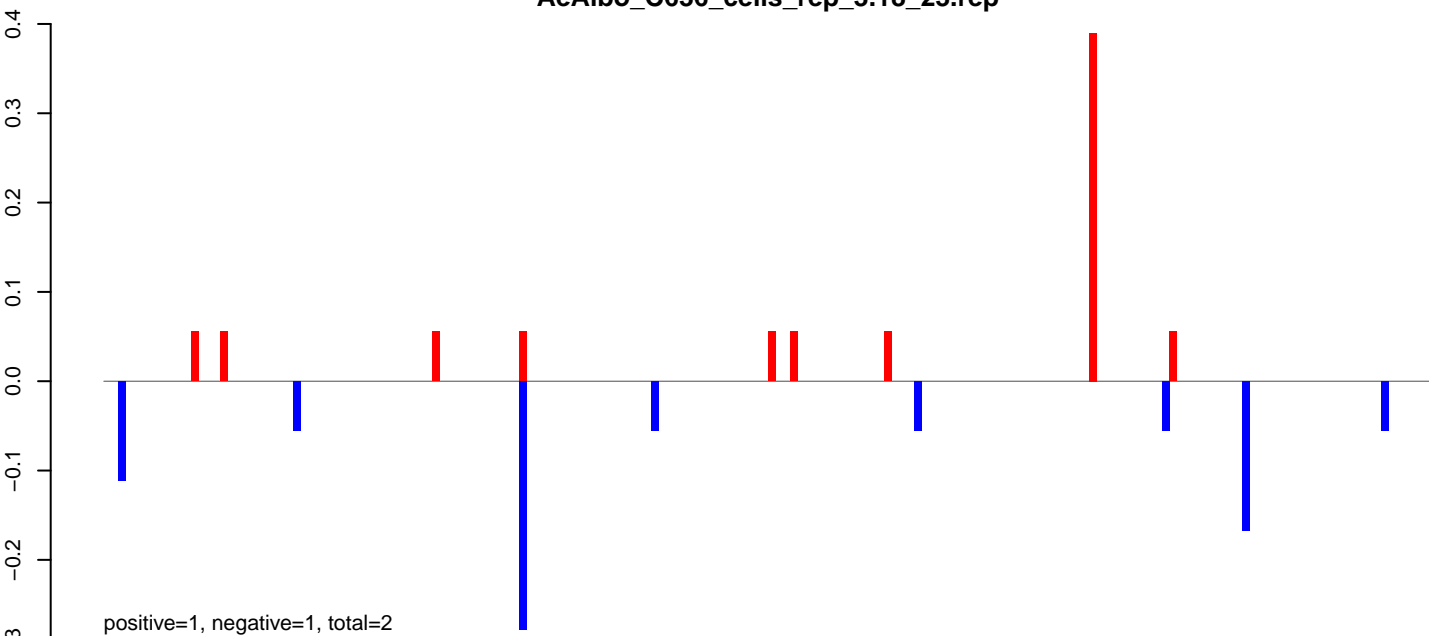
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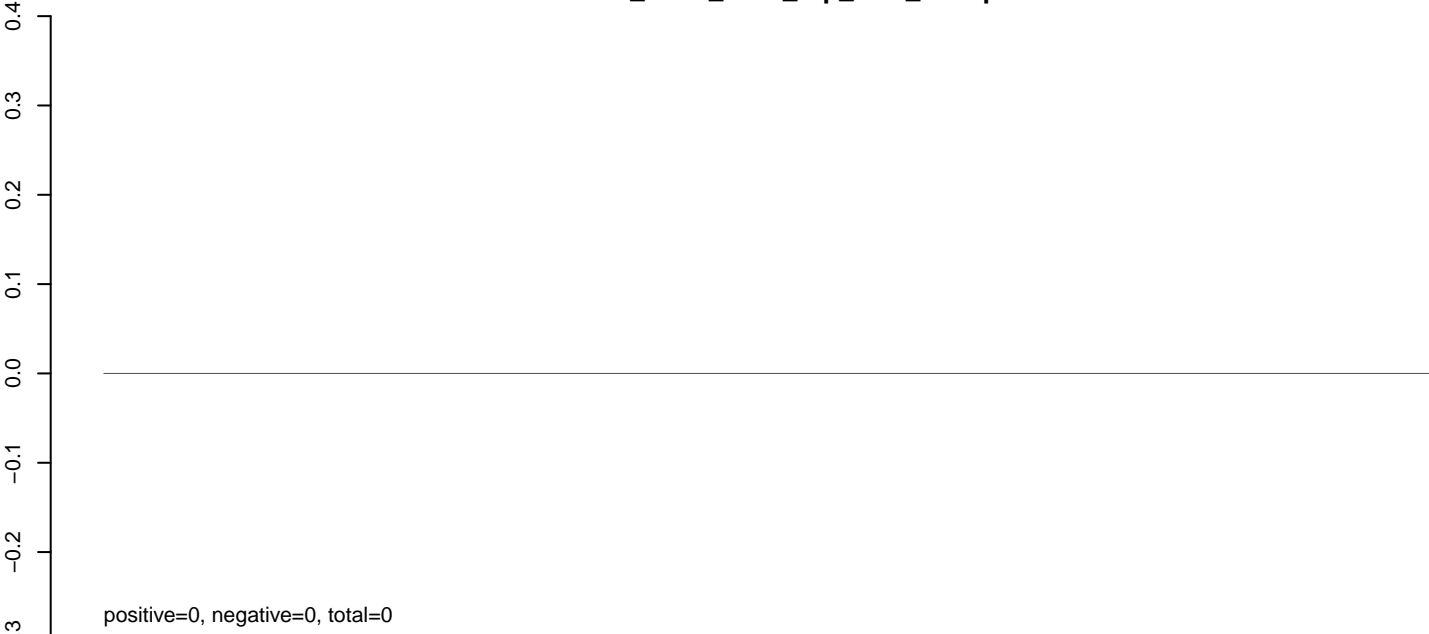
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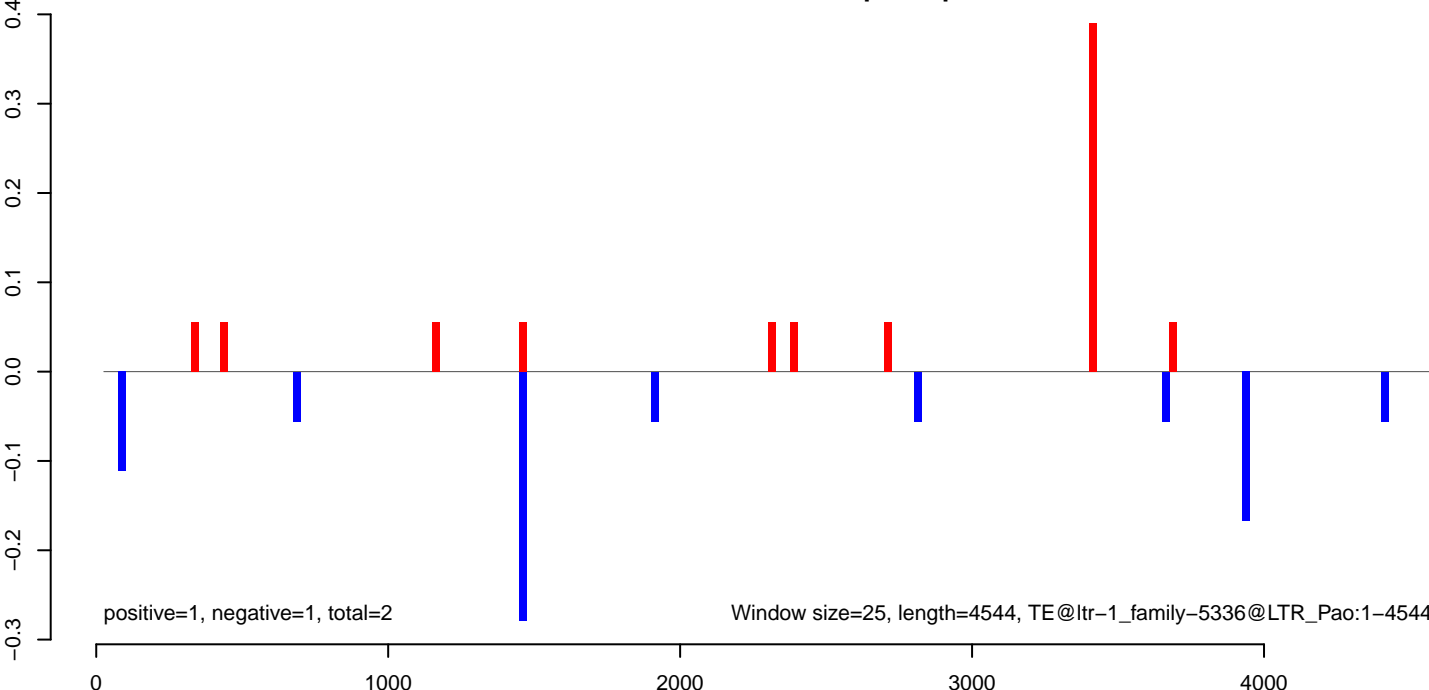
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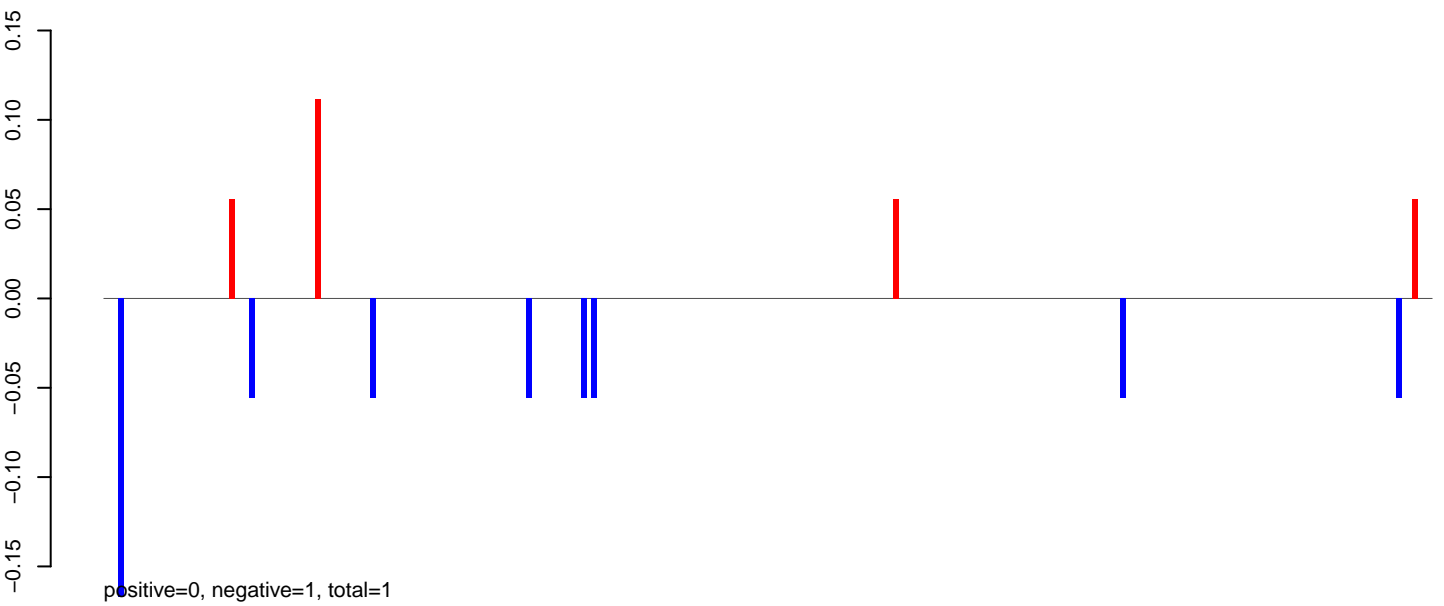
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AeAlbo_C636_cells_rep_3.rep



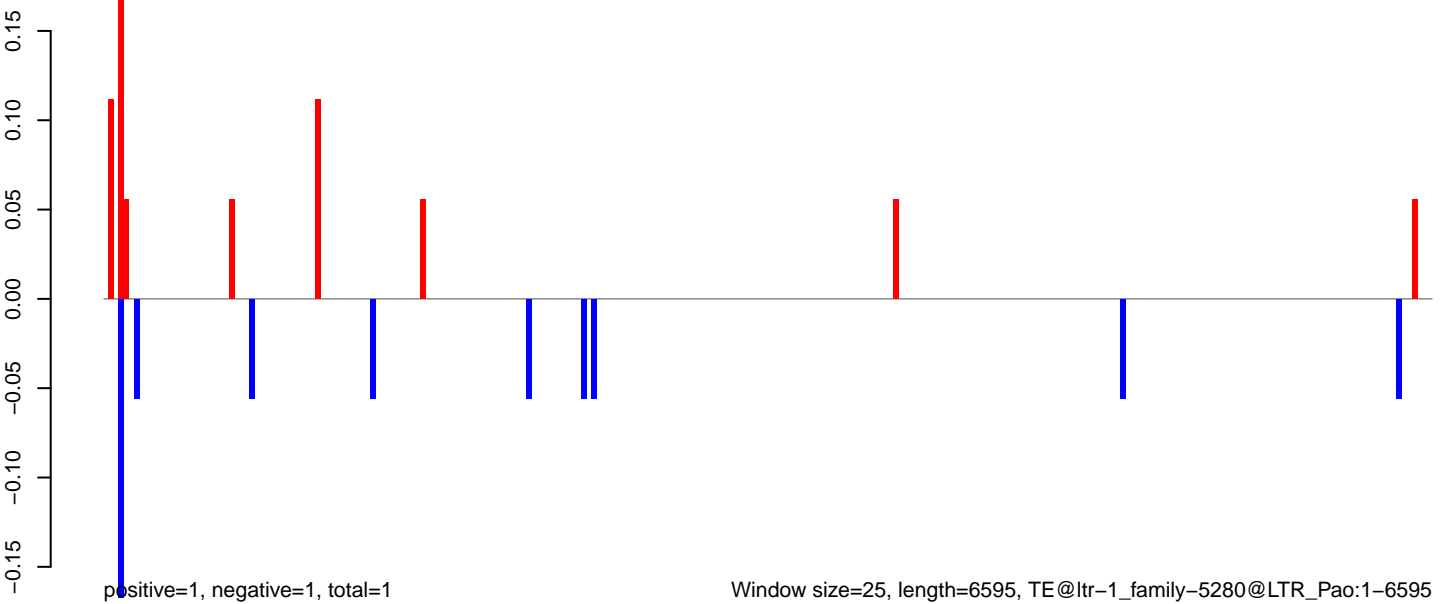
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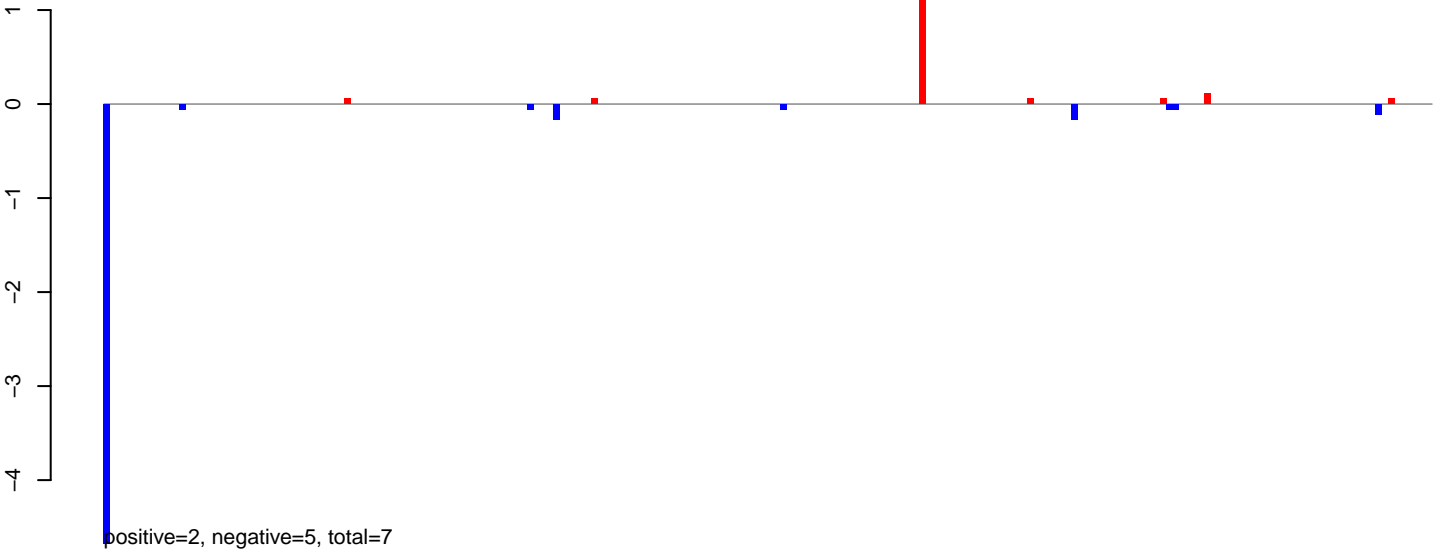
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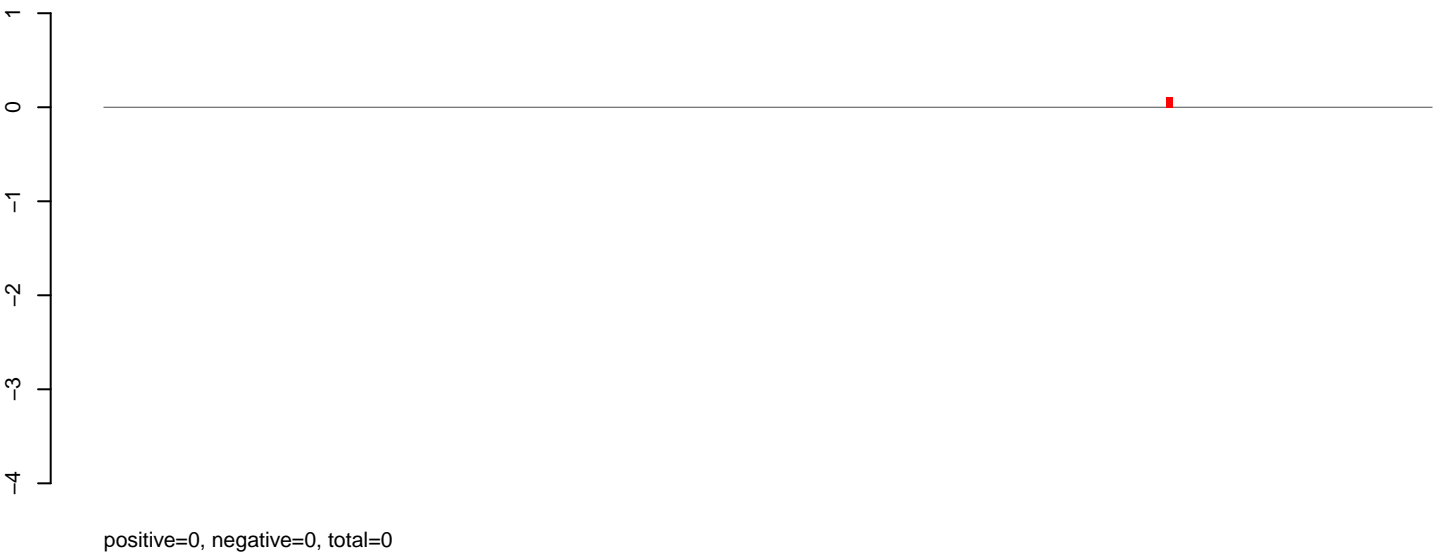
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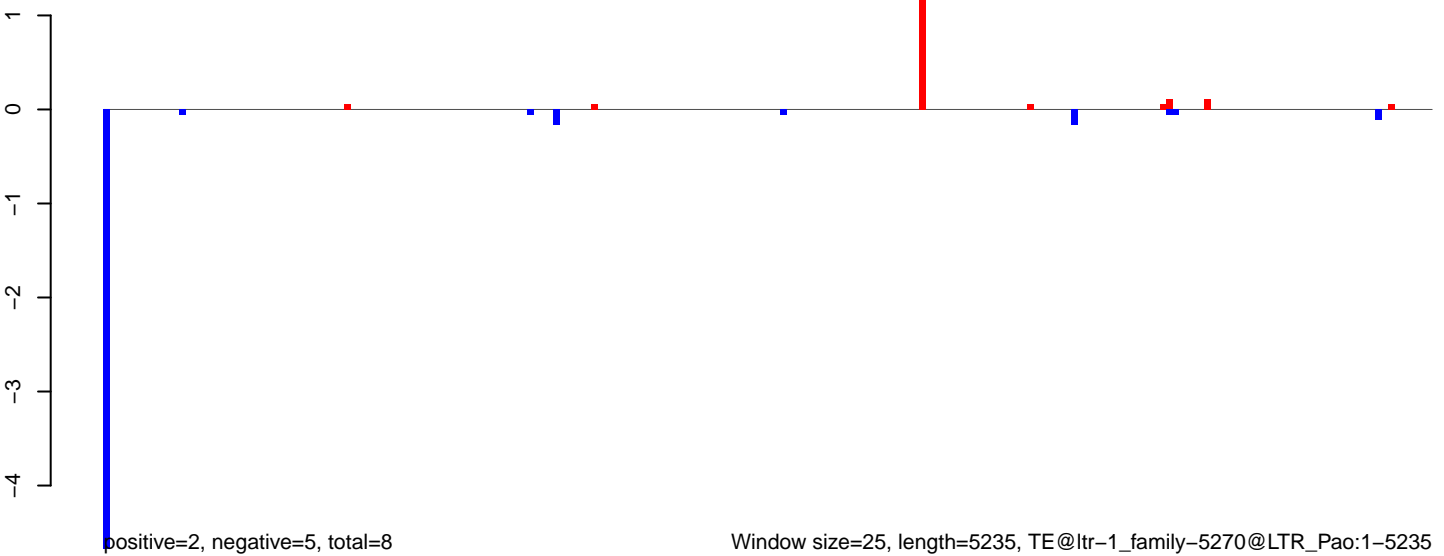
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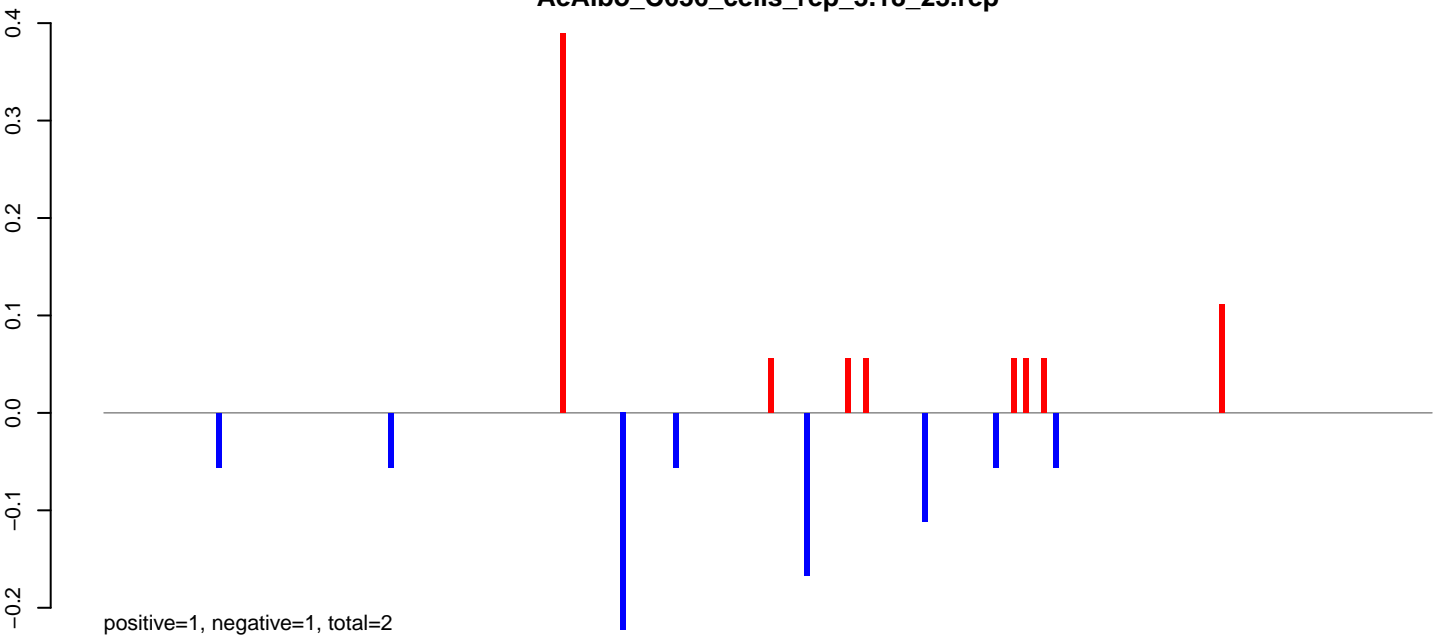
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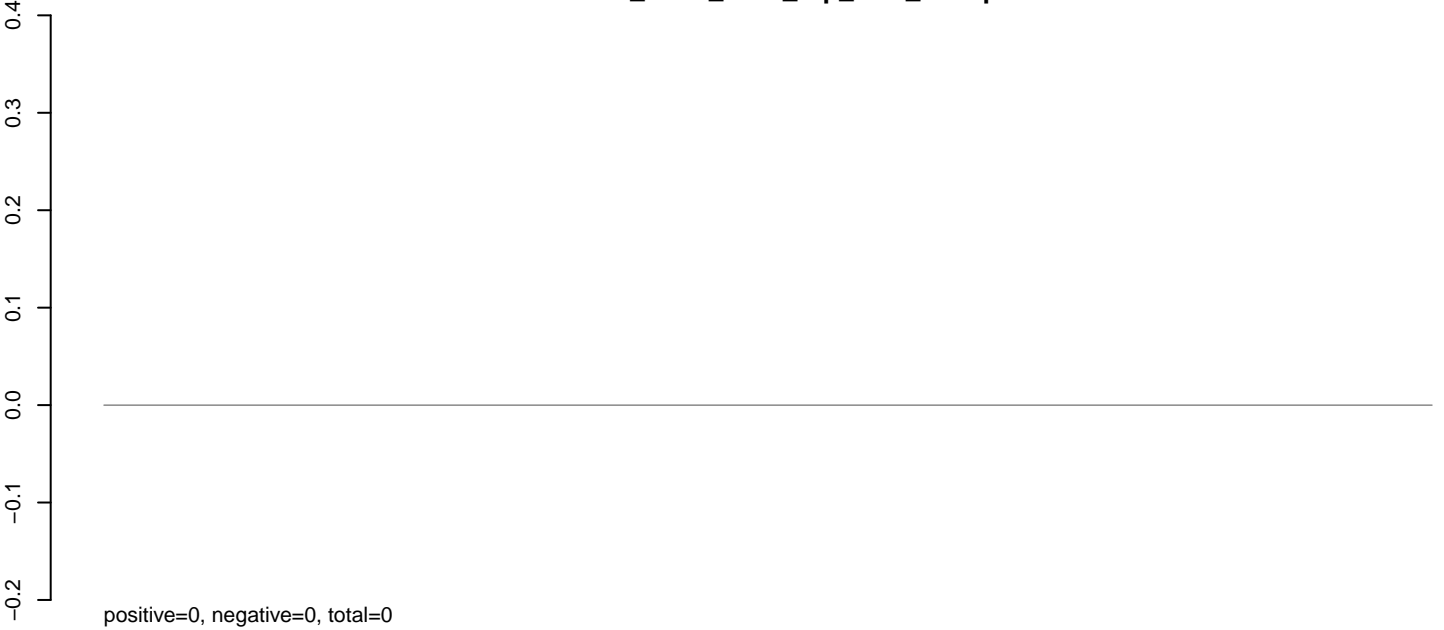
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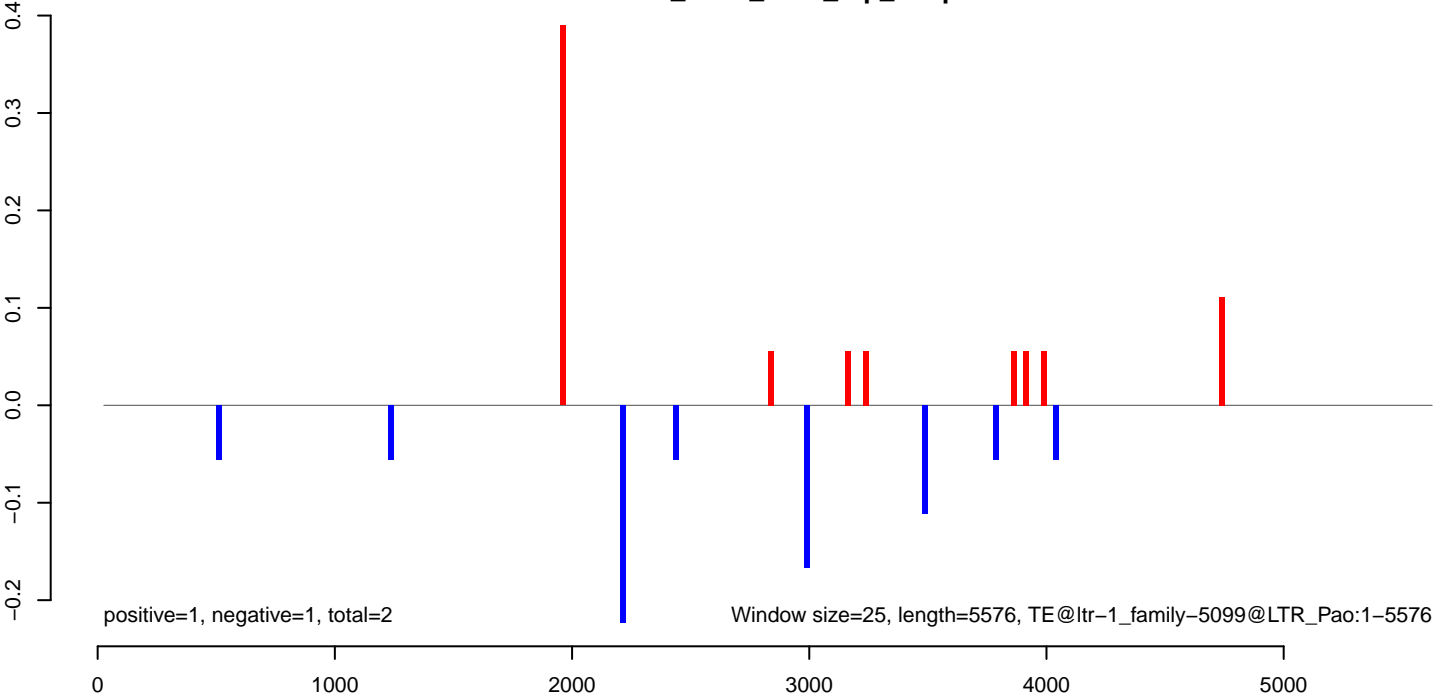
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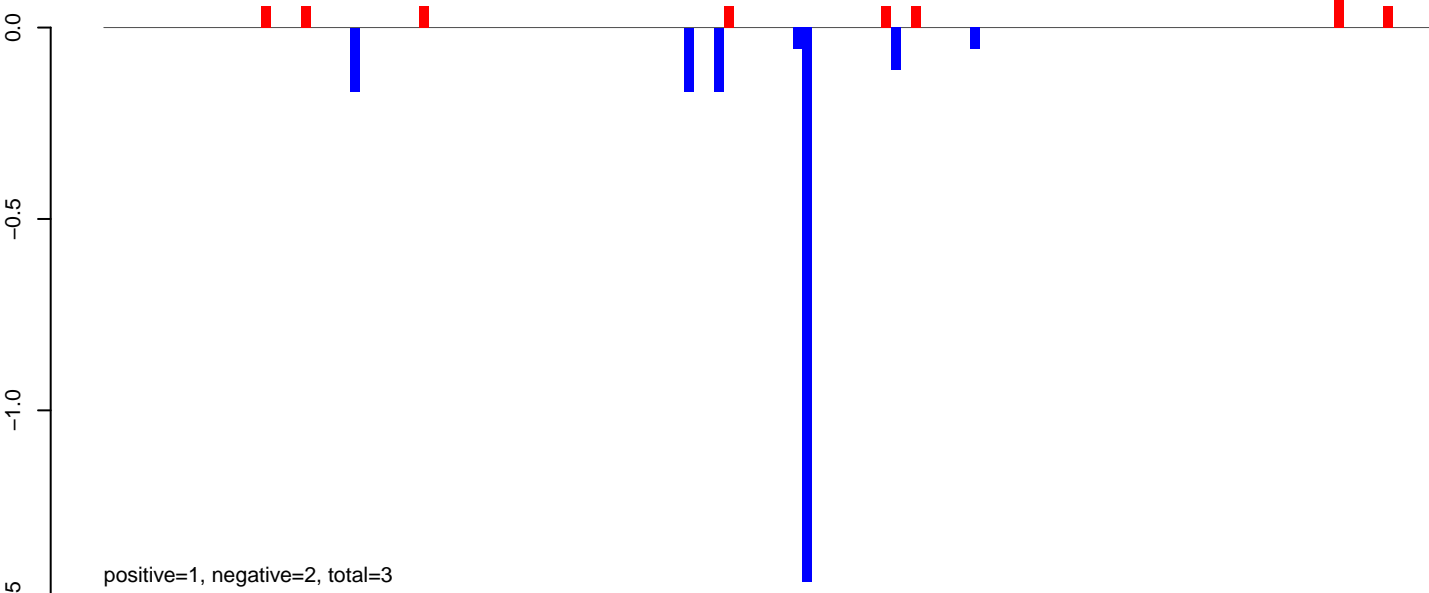
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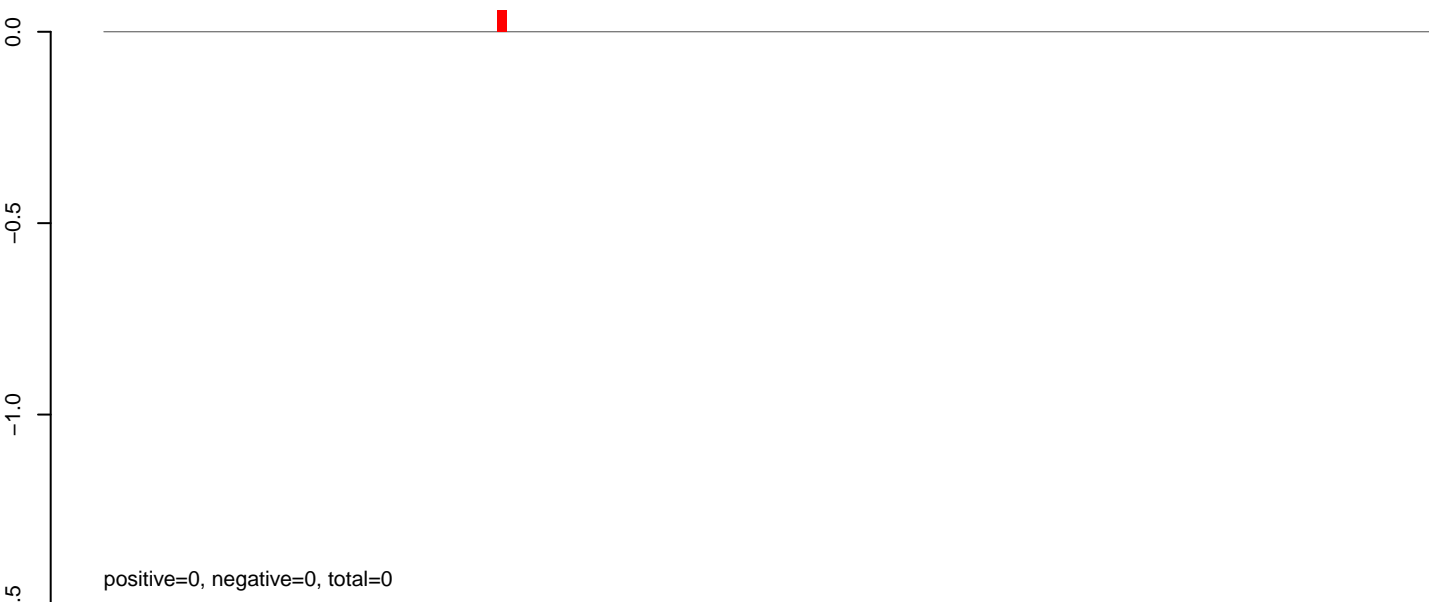
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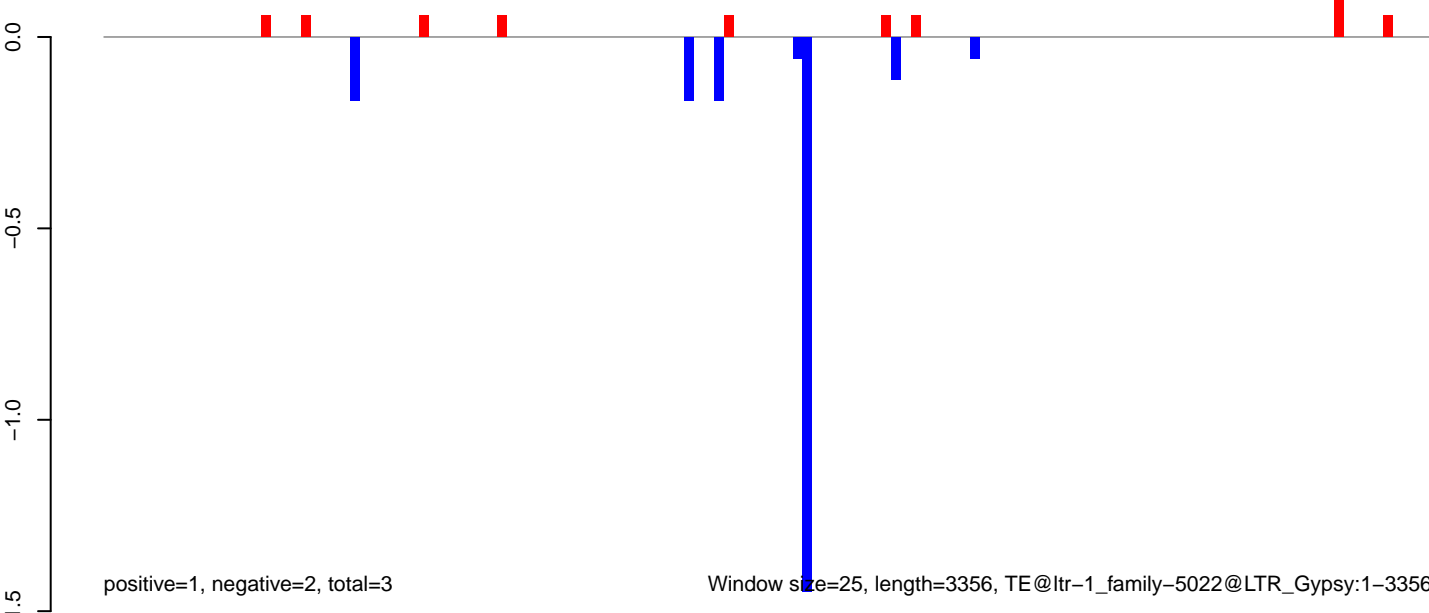
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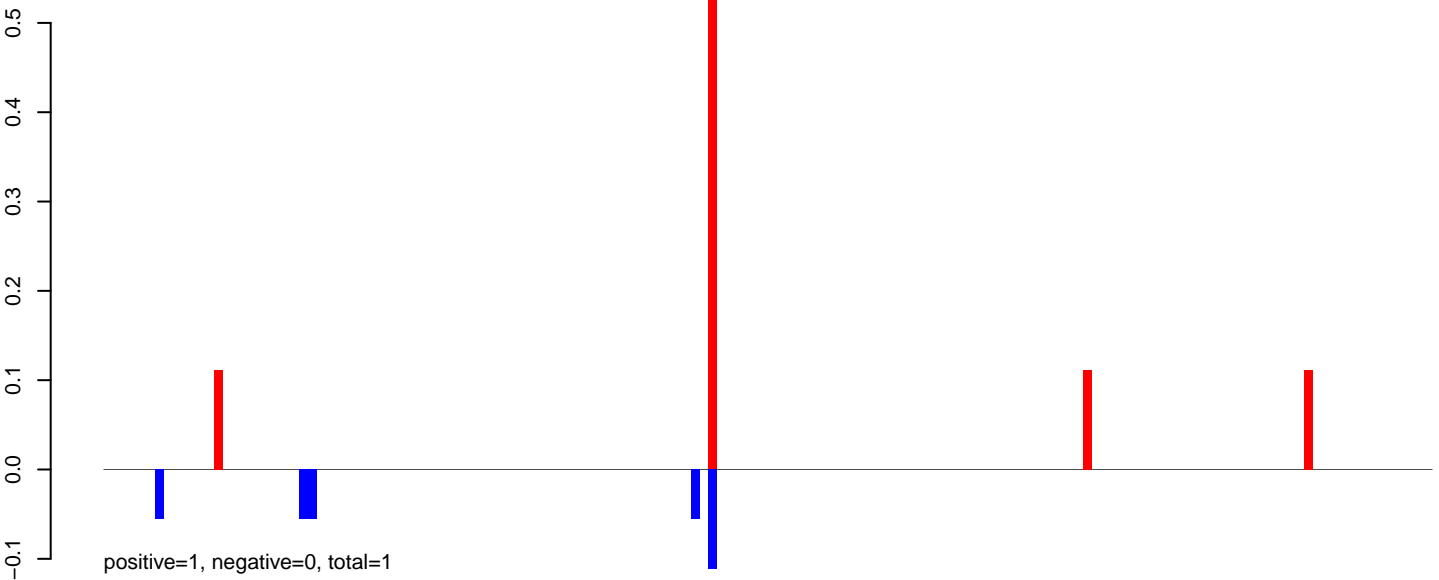
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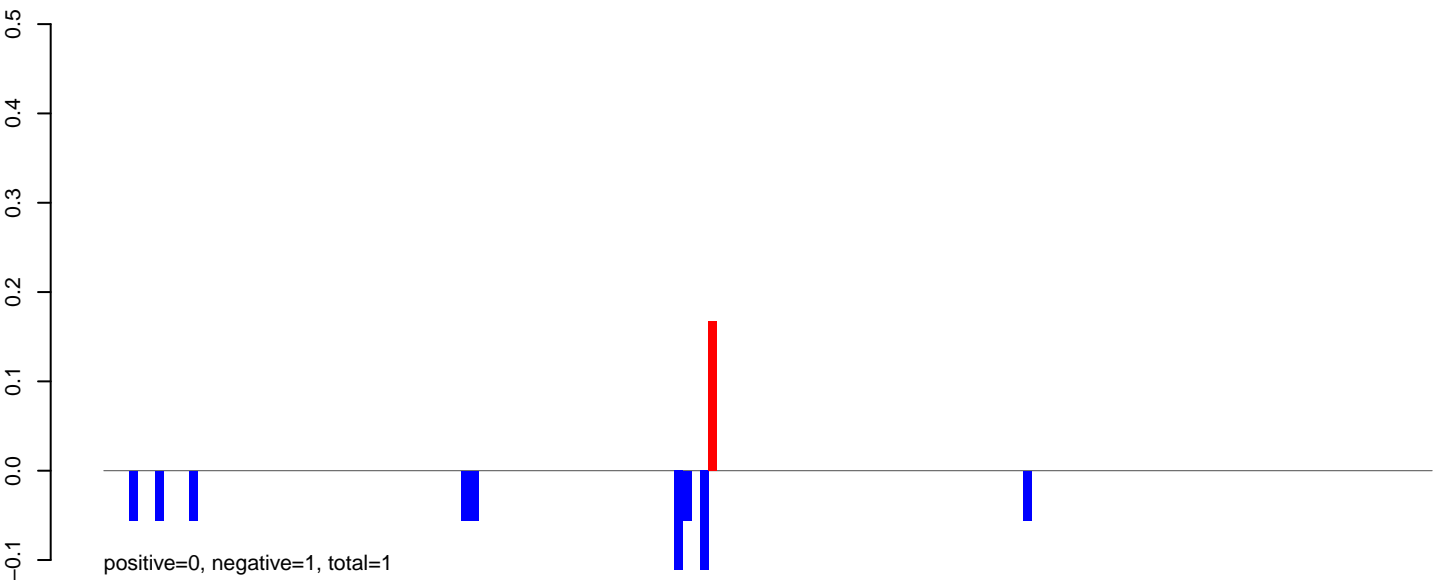
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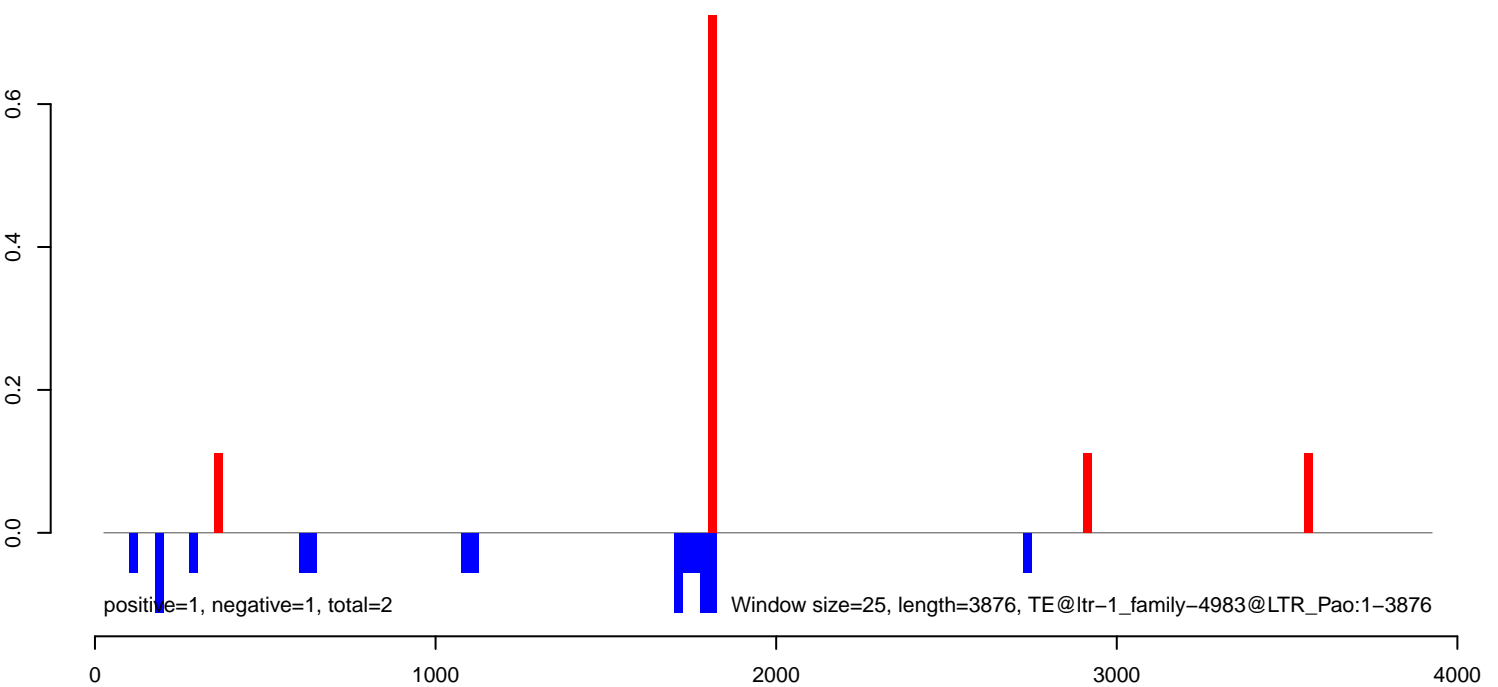
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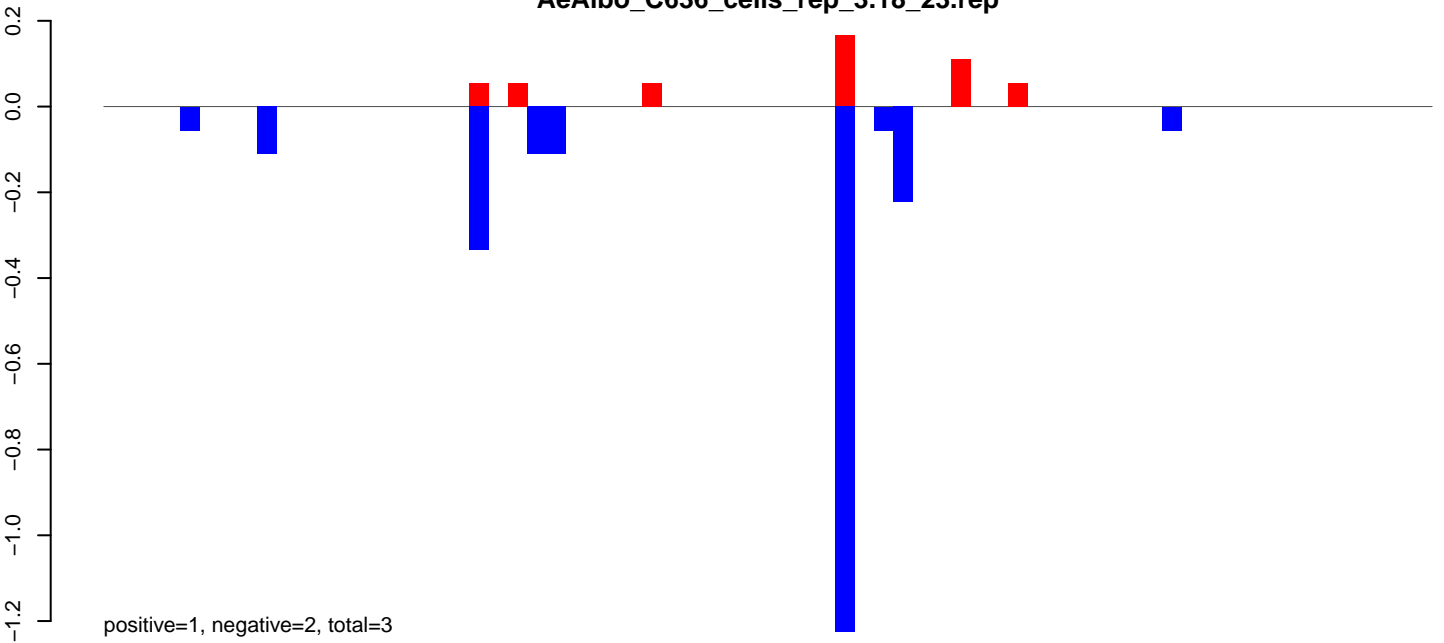
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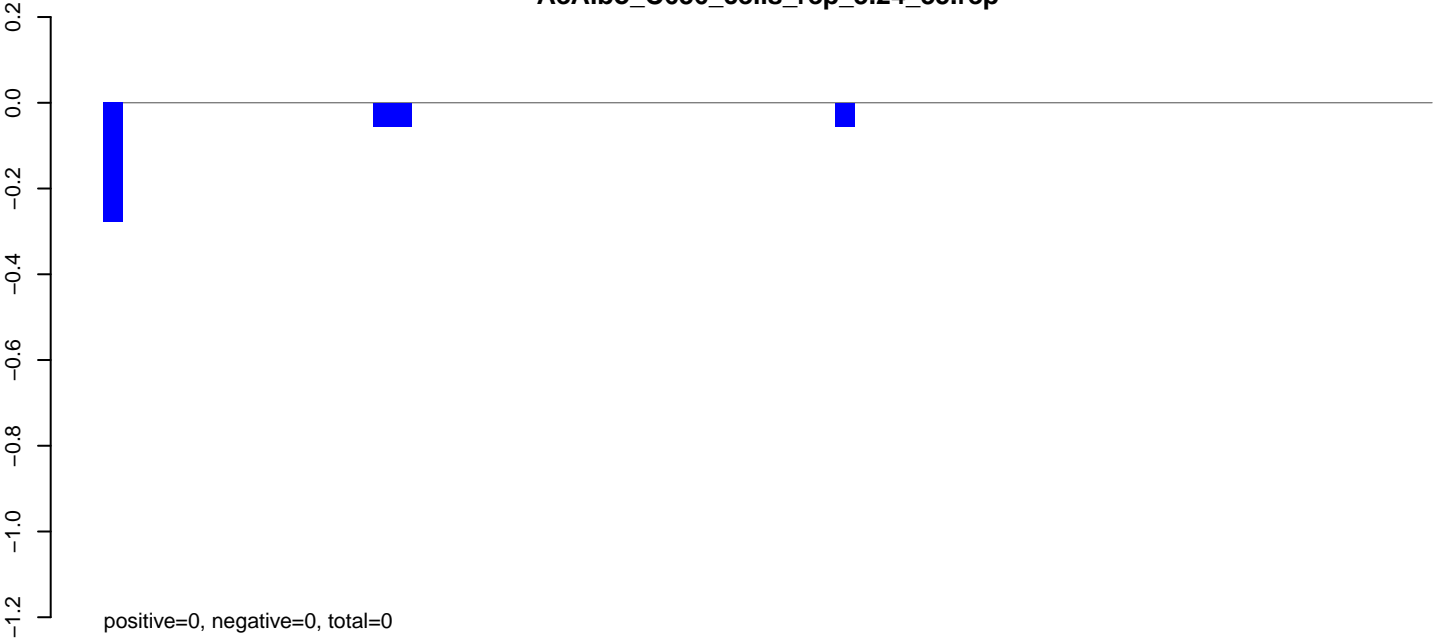
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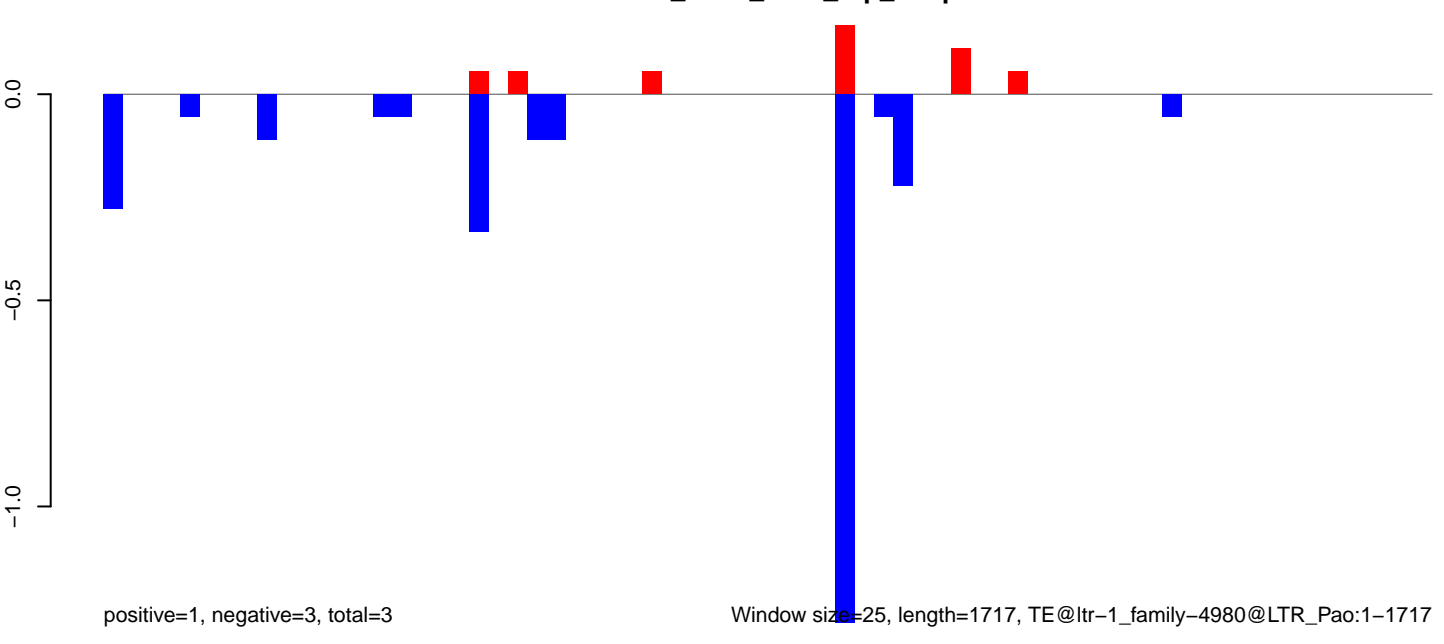
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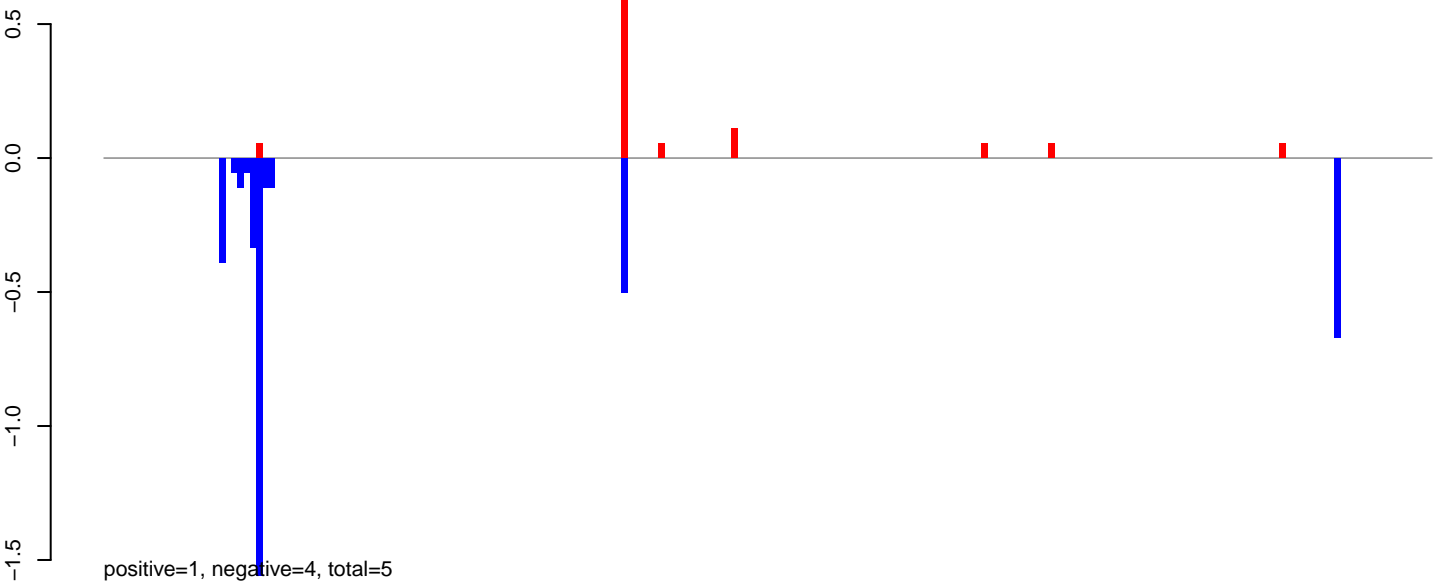


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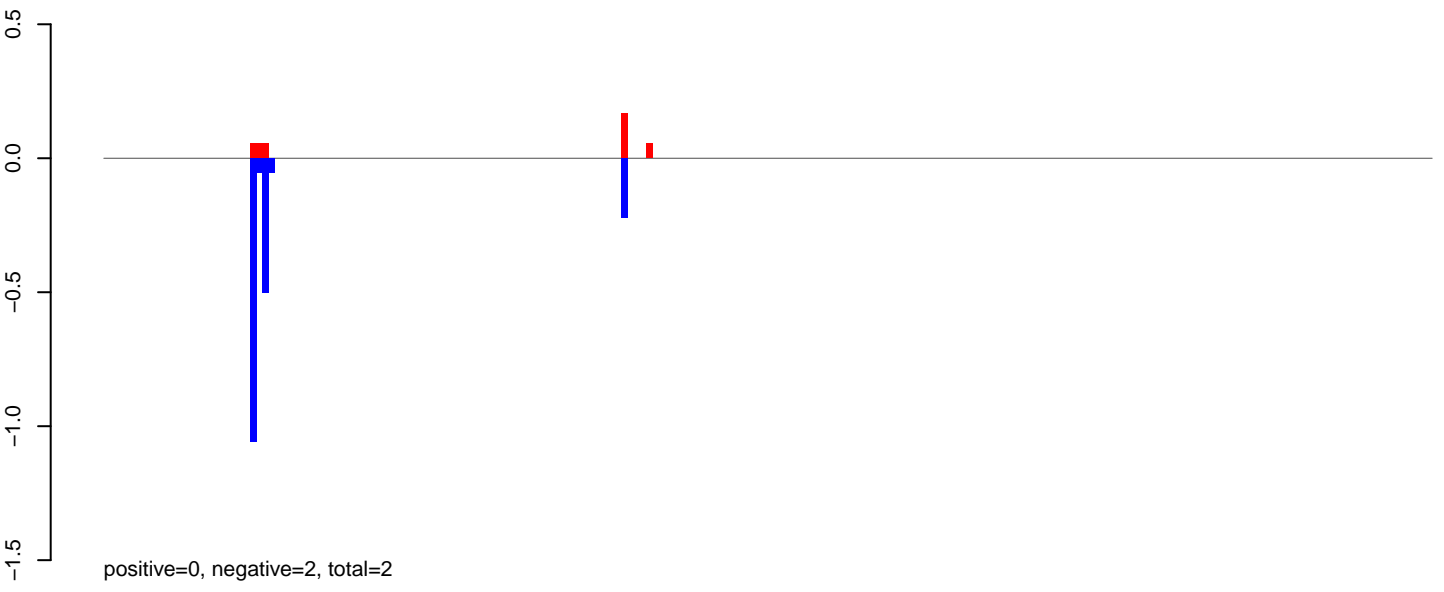


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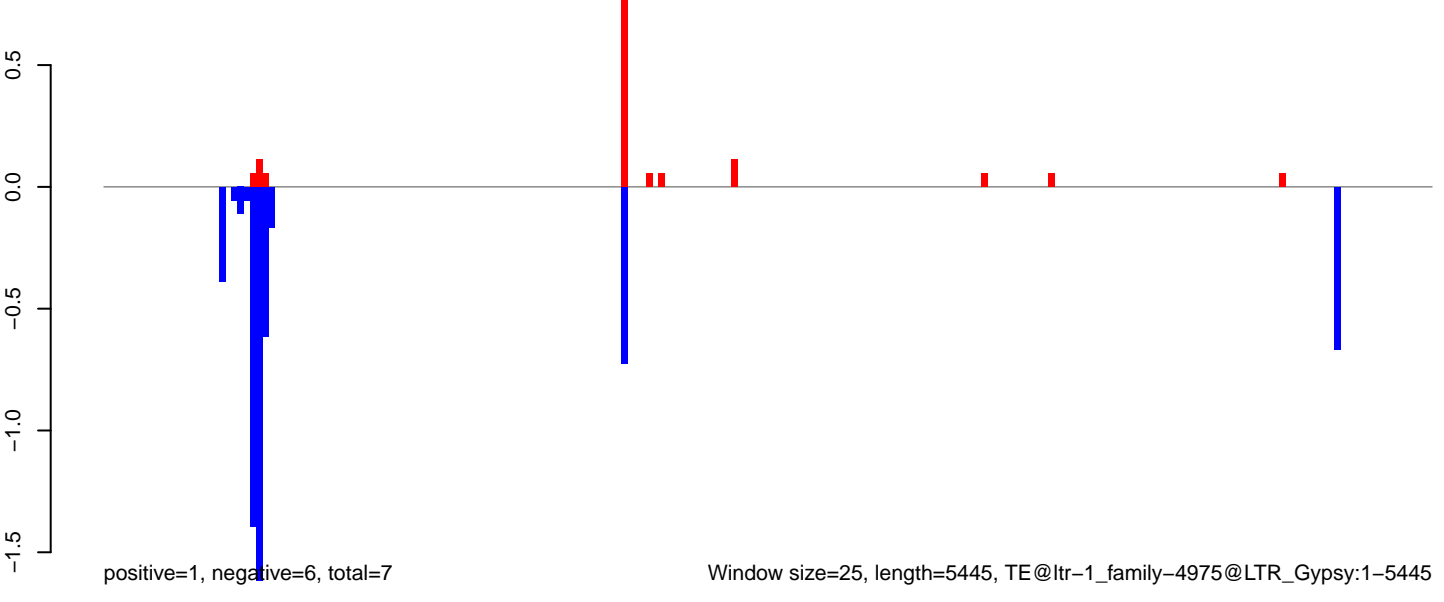
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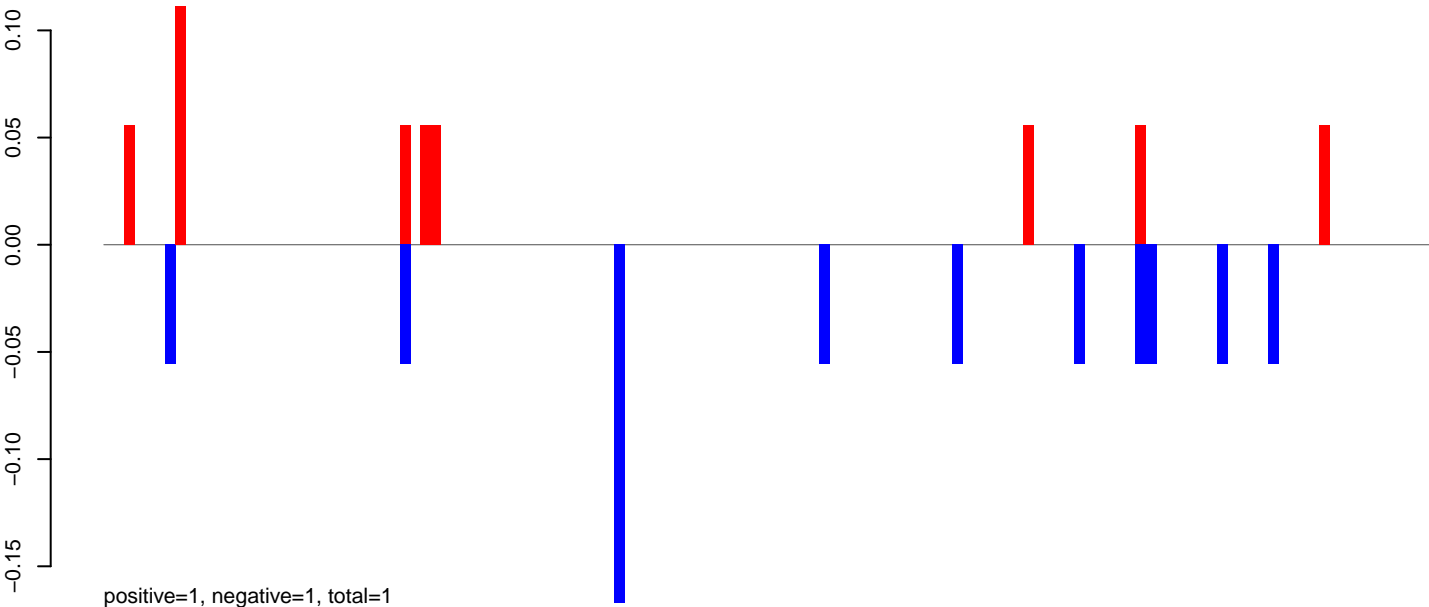
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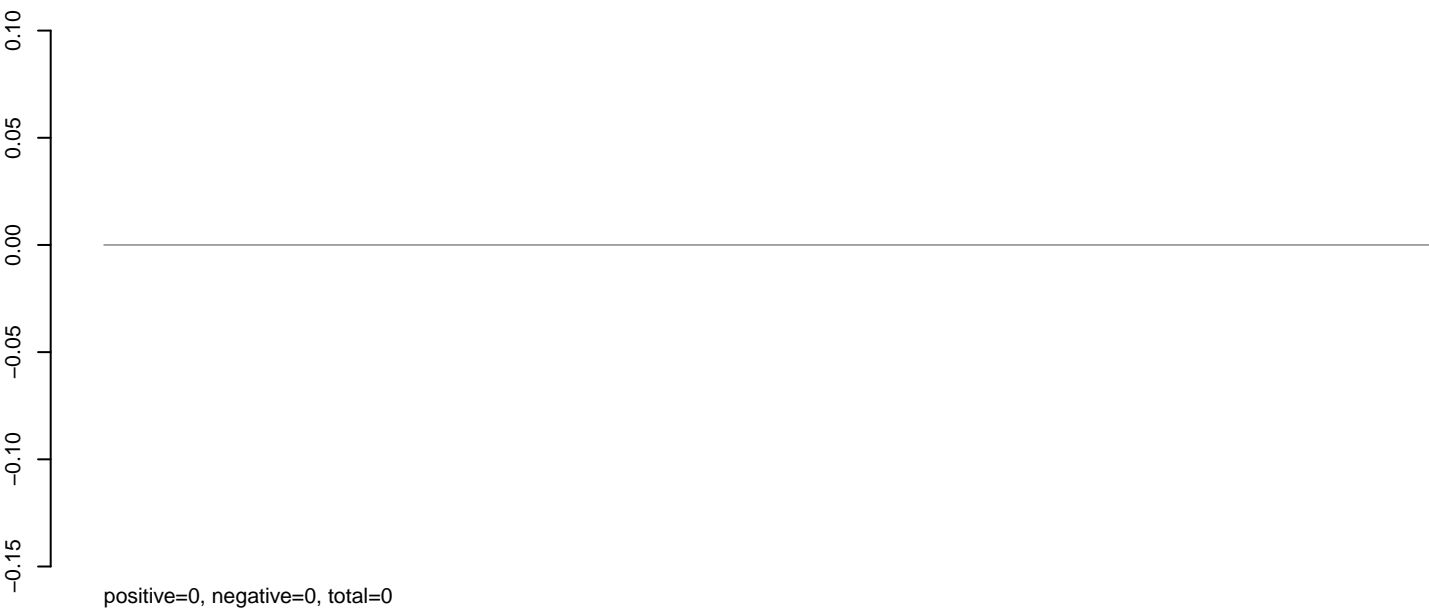
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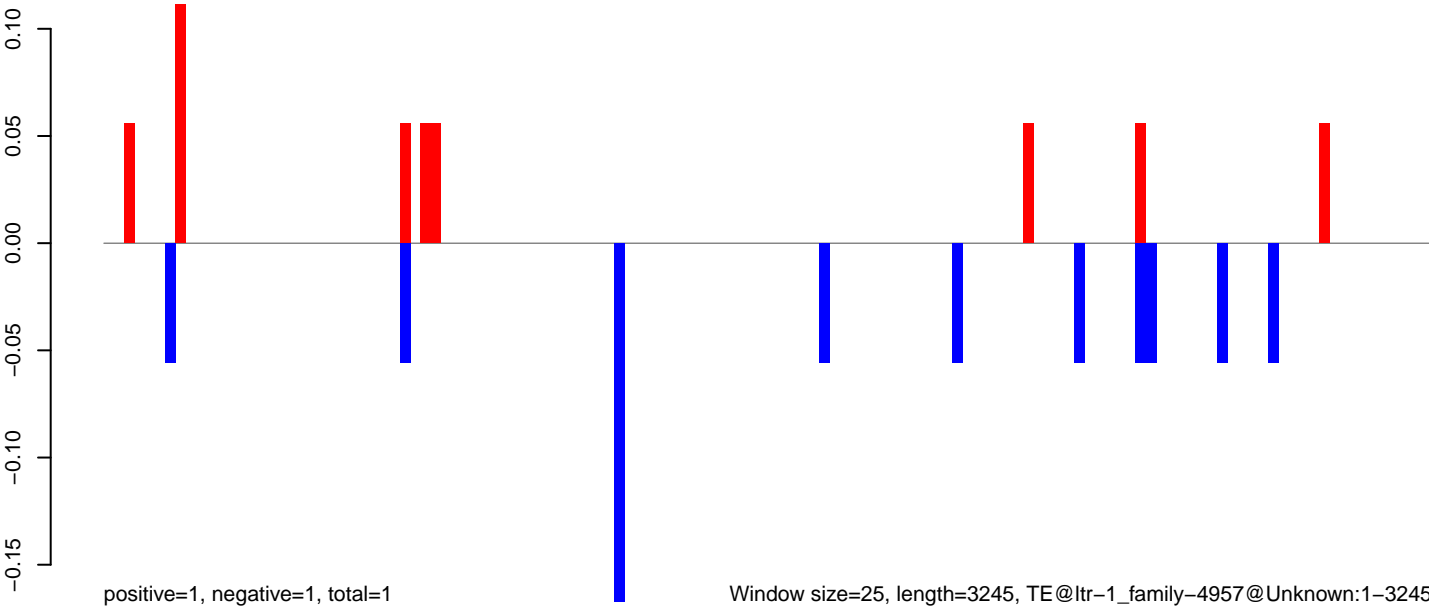
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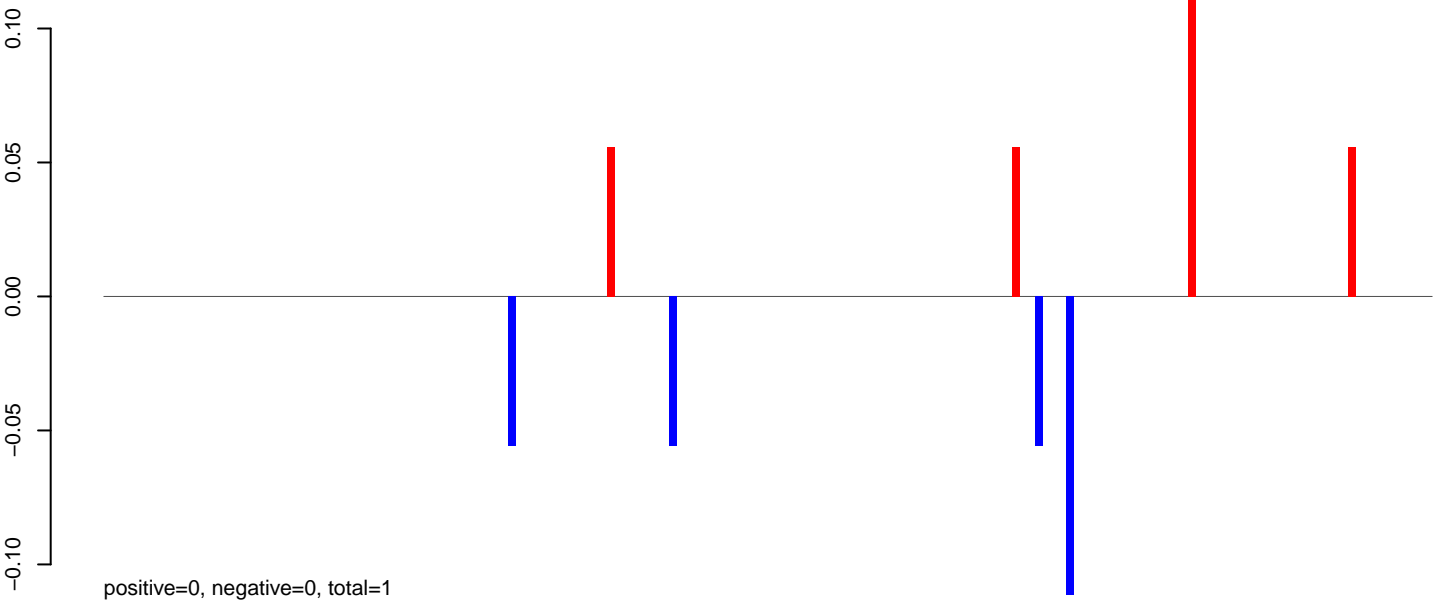
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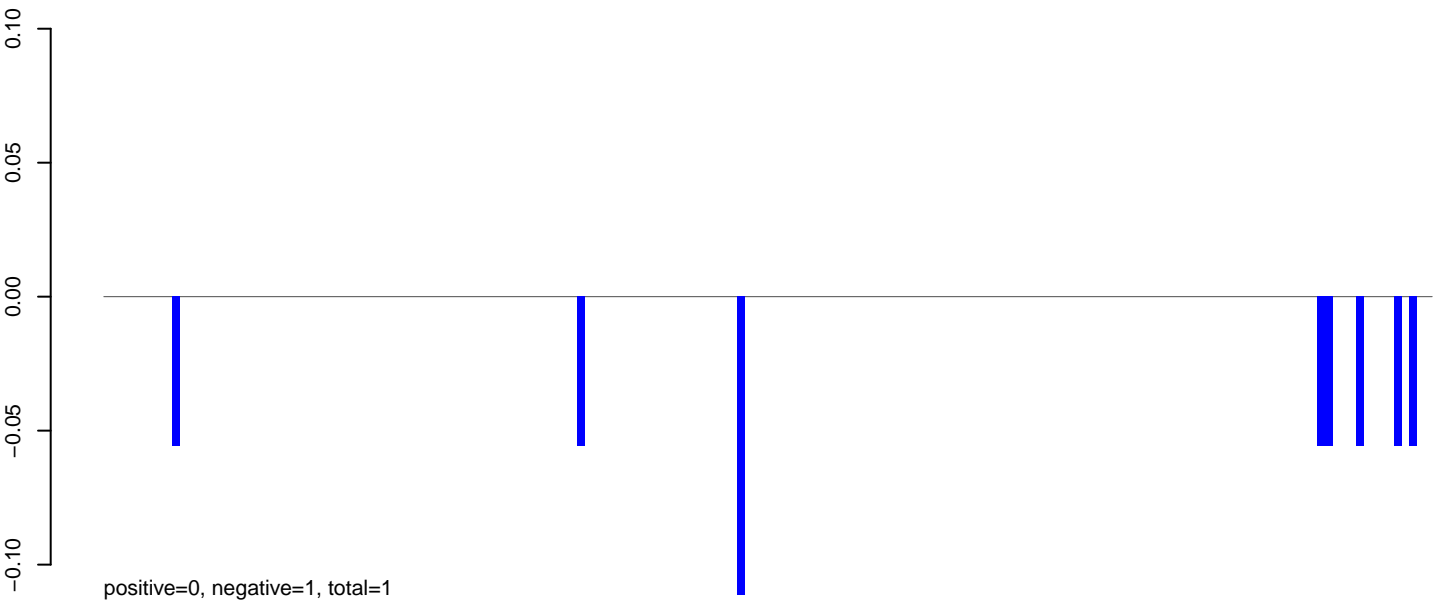
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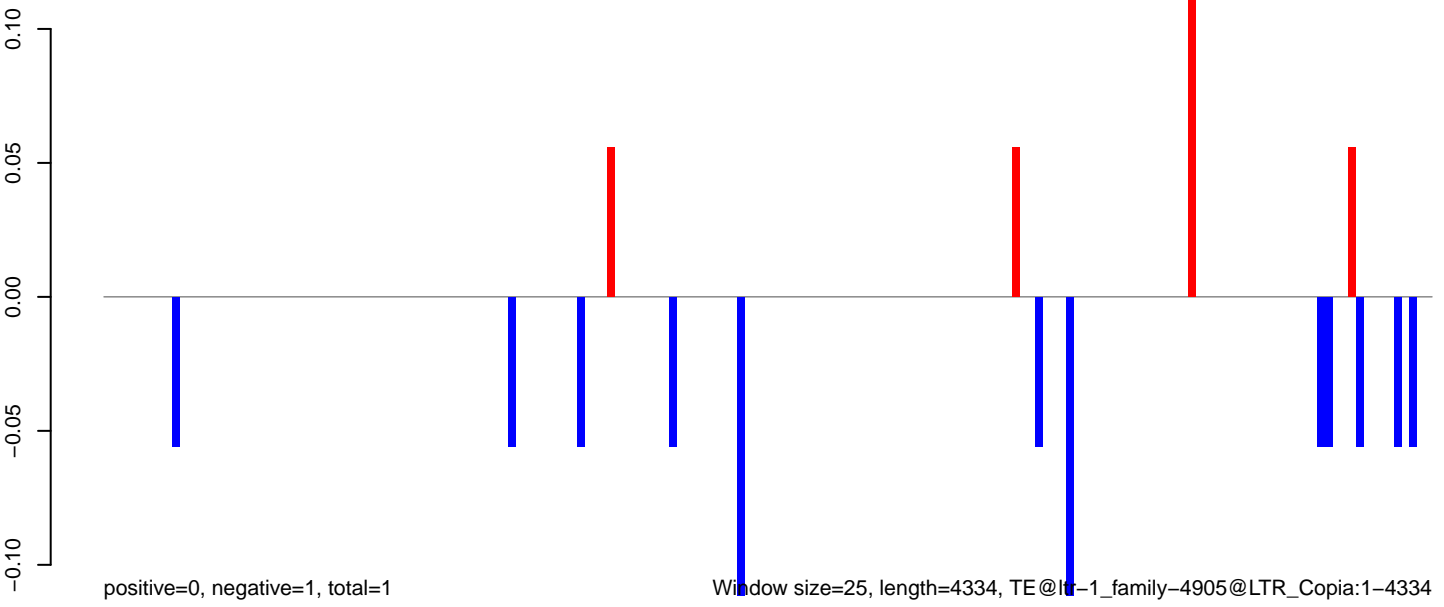
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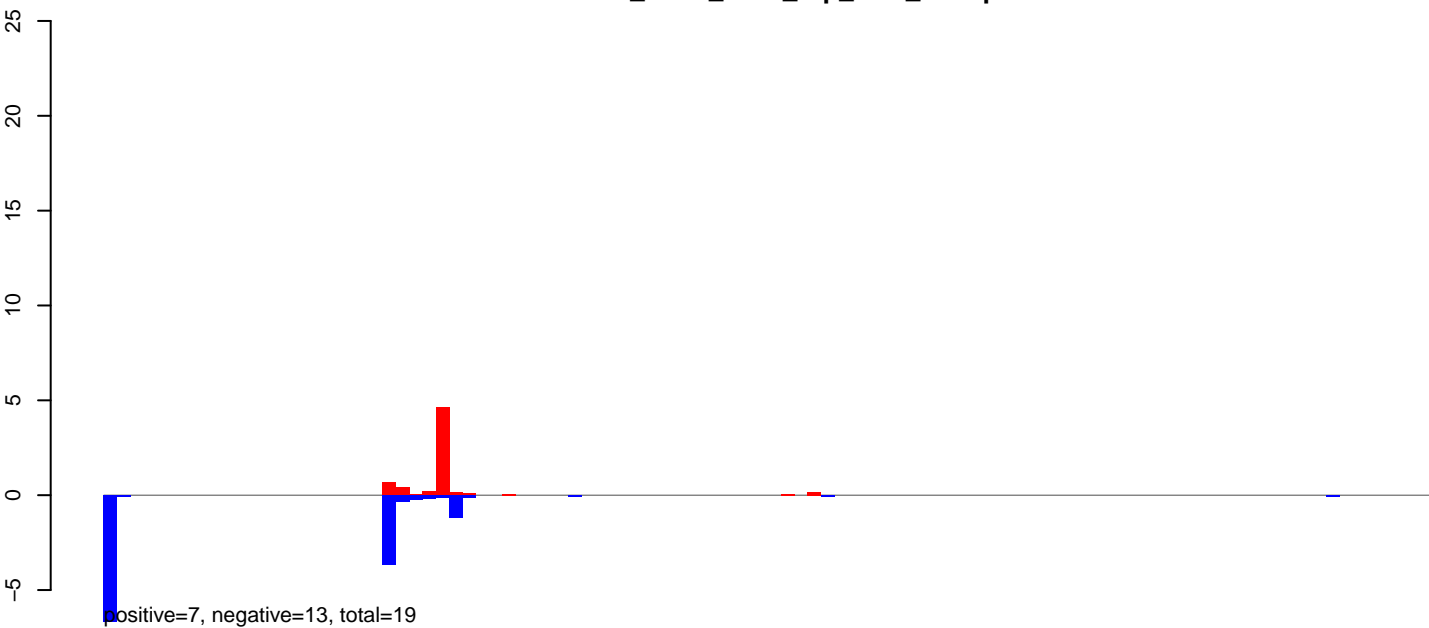


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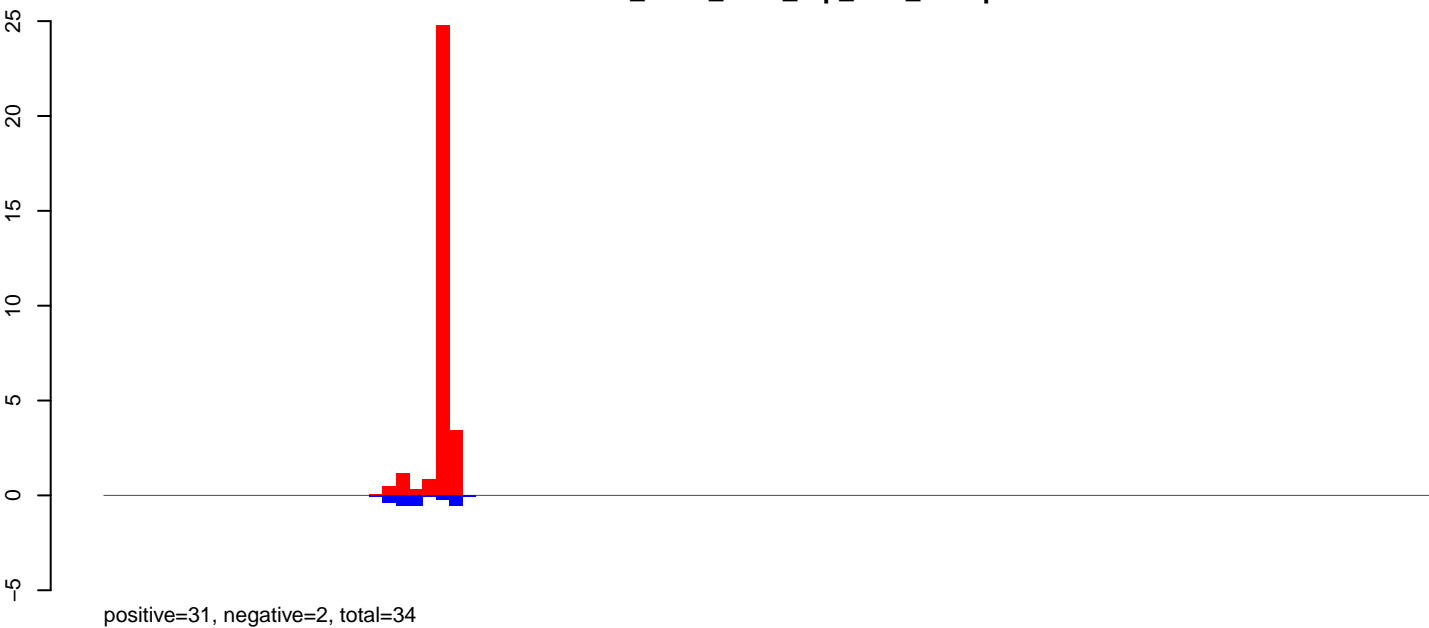


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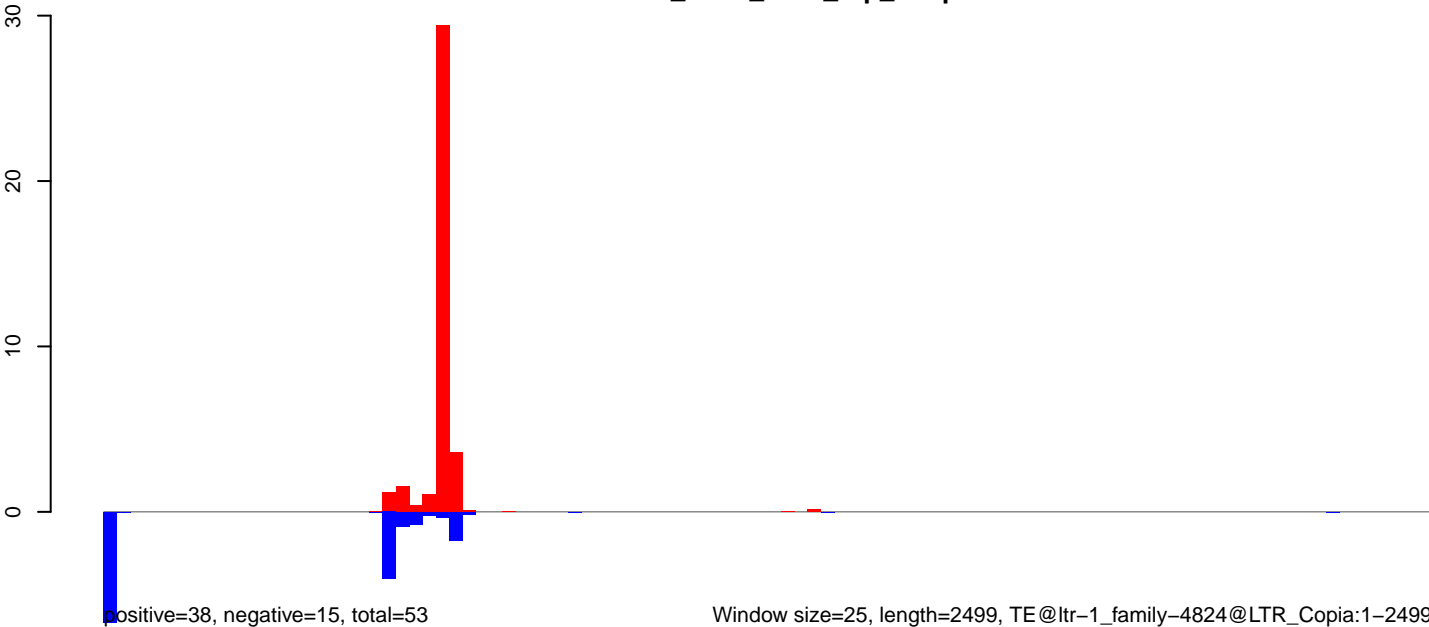
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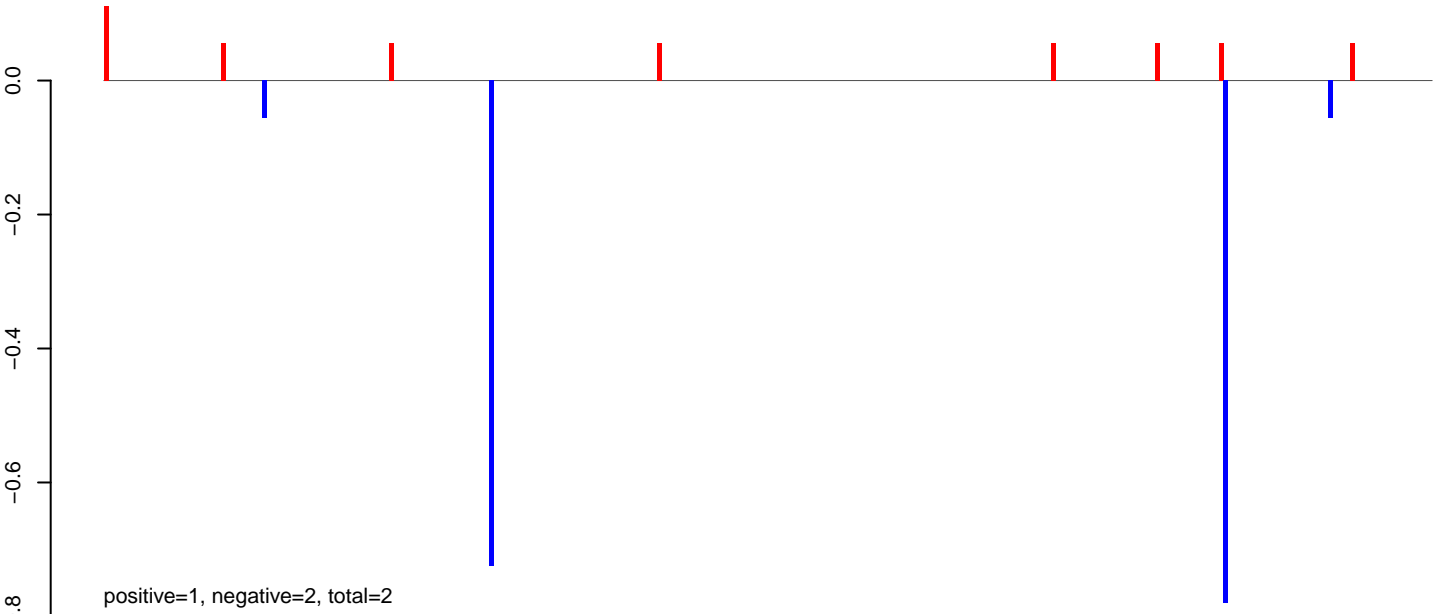
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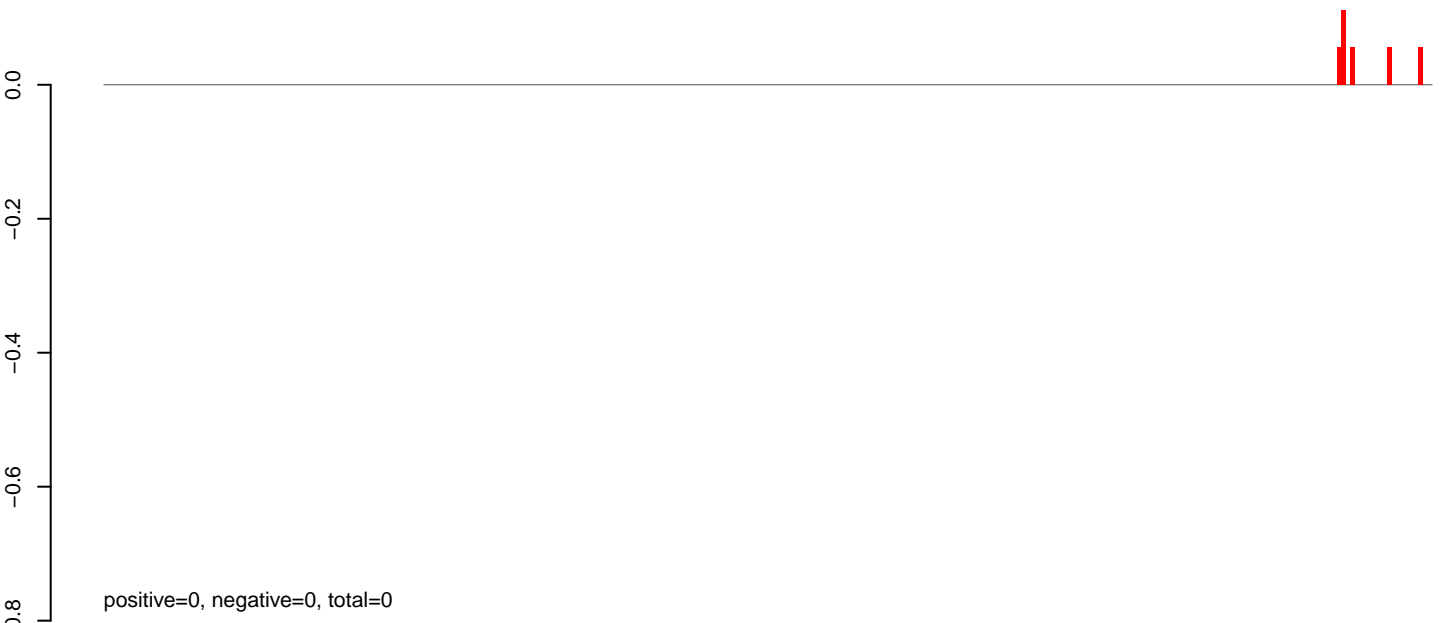
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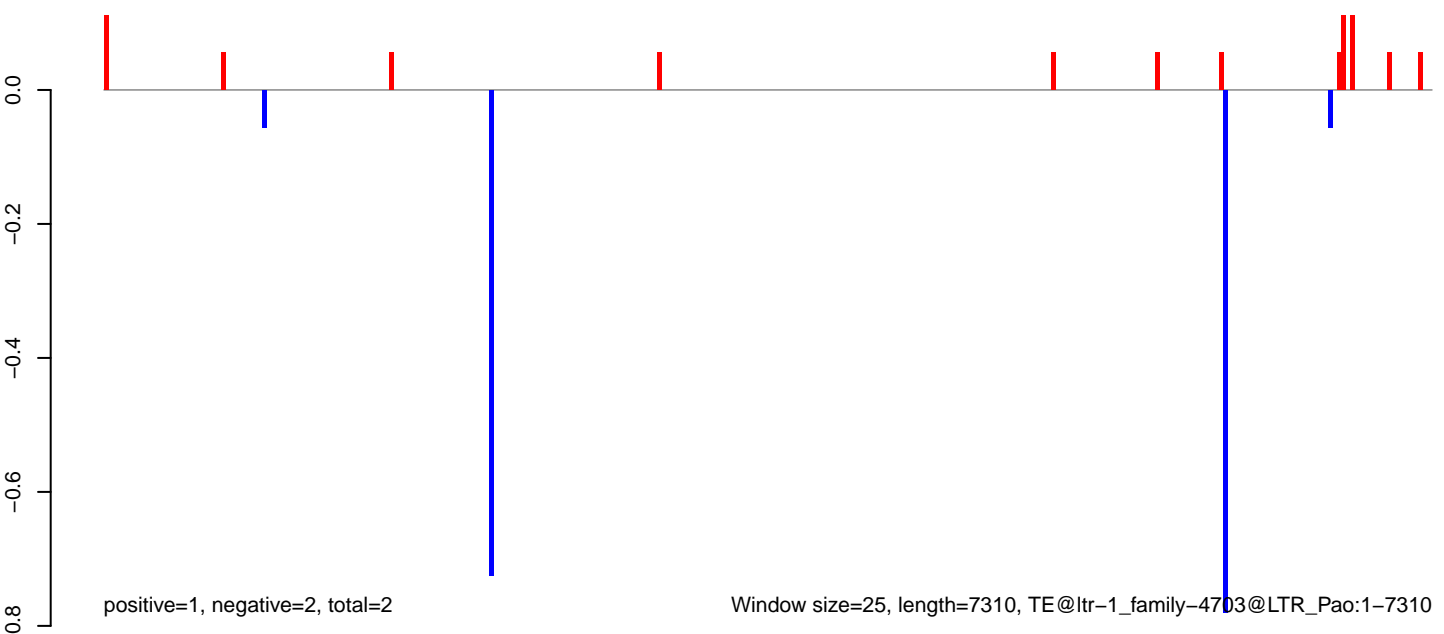
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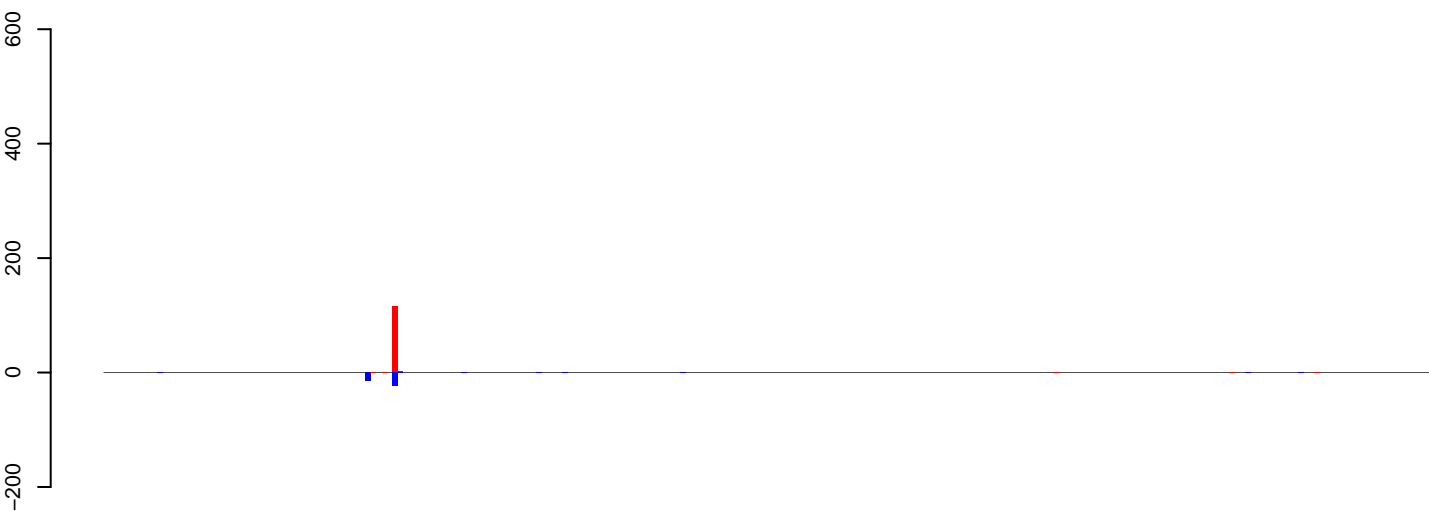
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AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



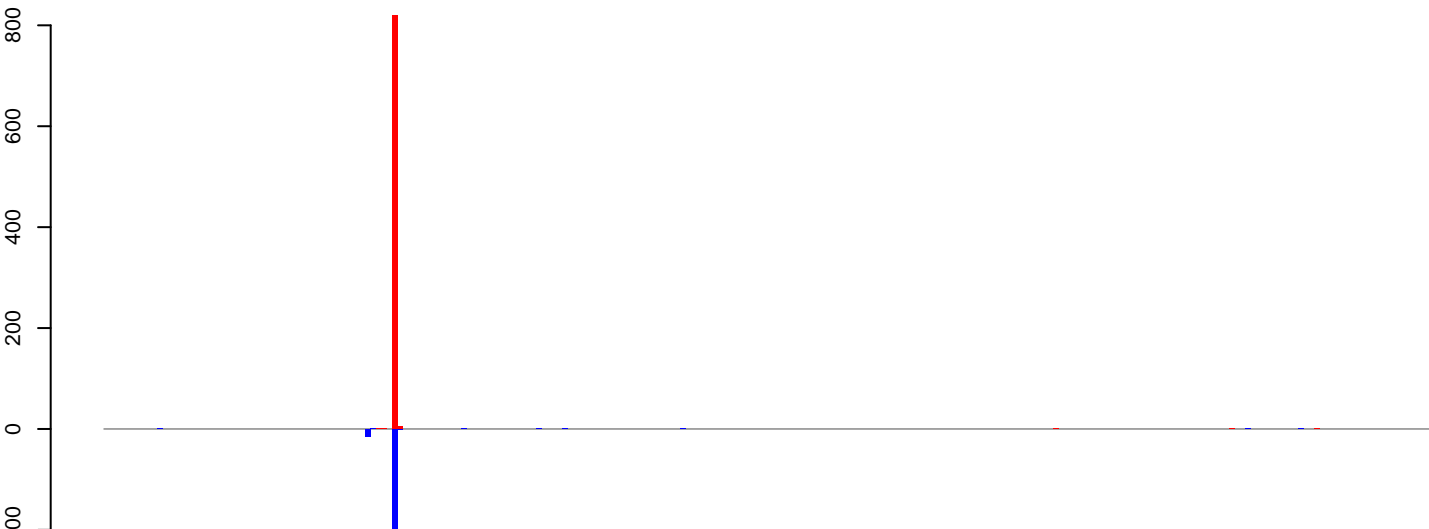
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AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

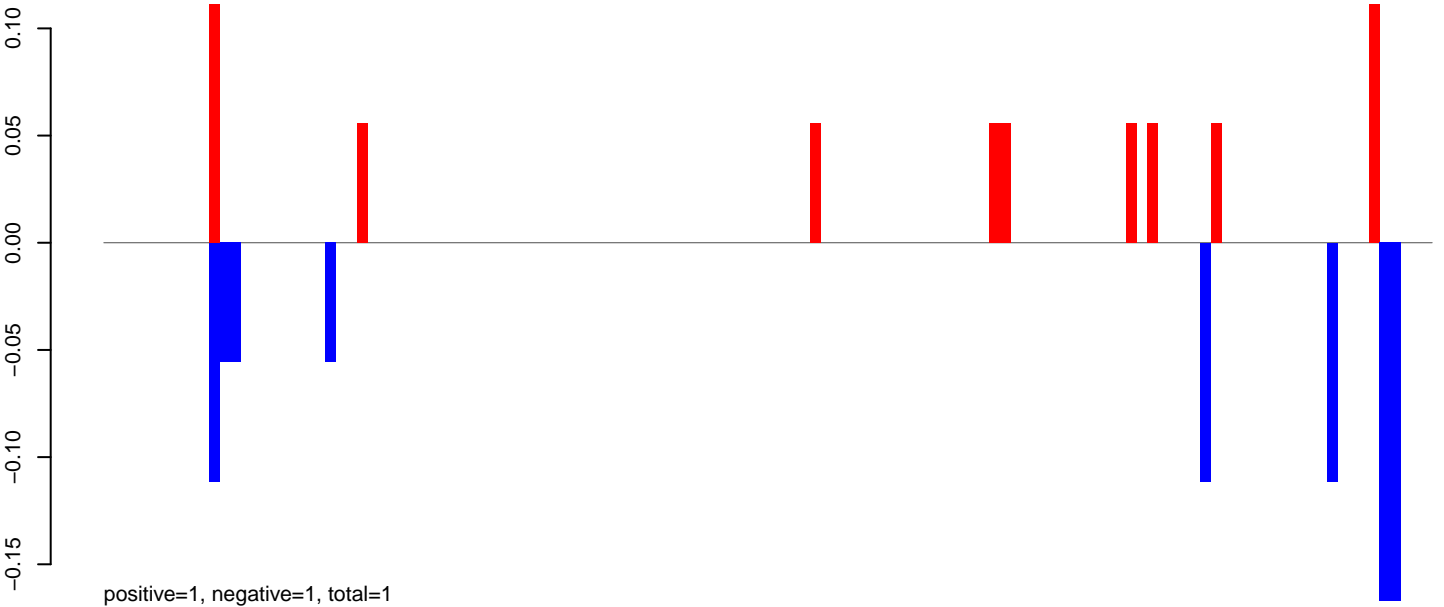


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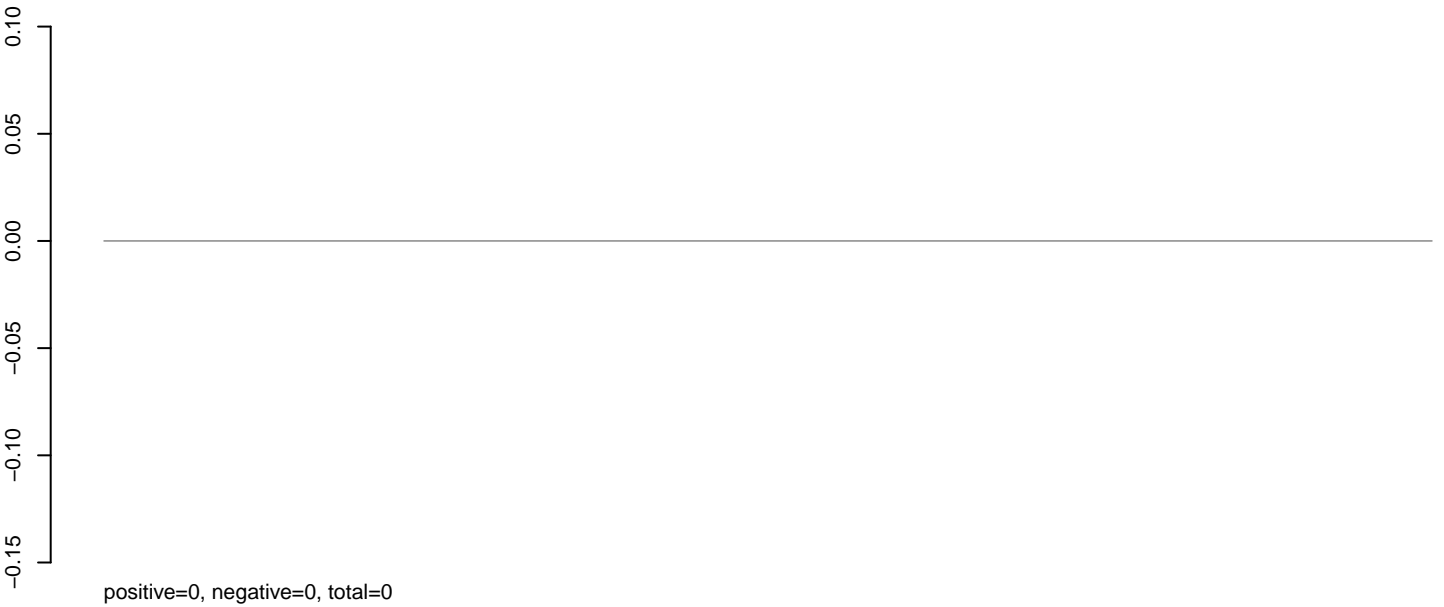
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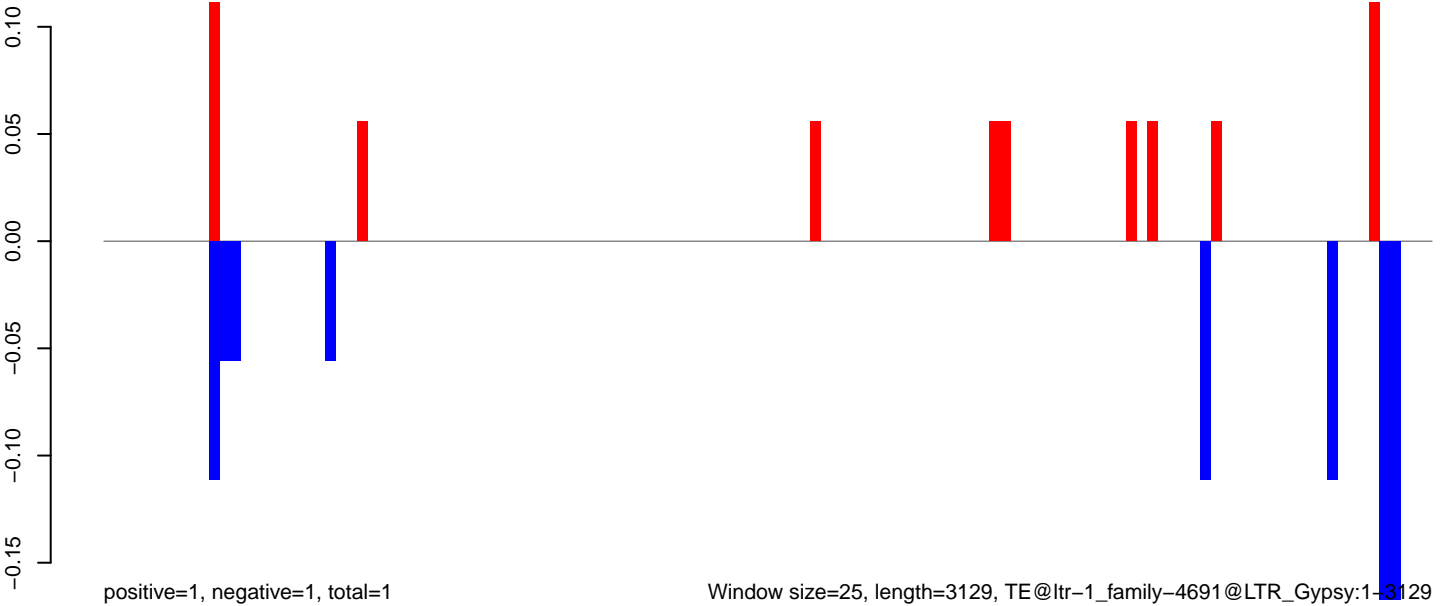
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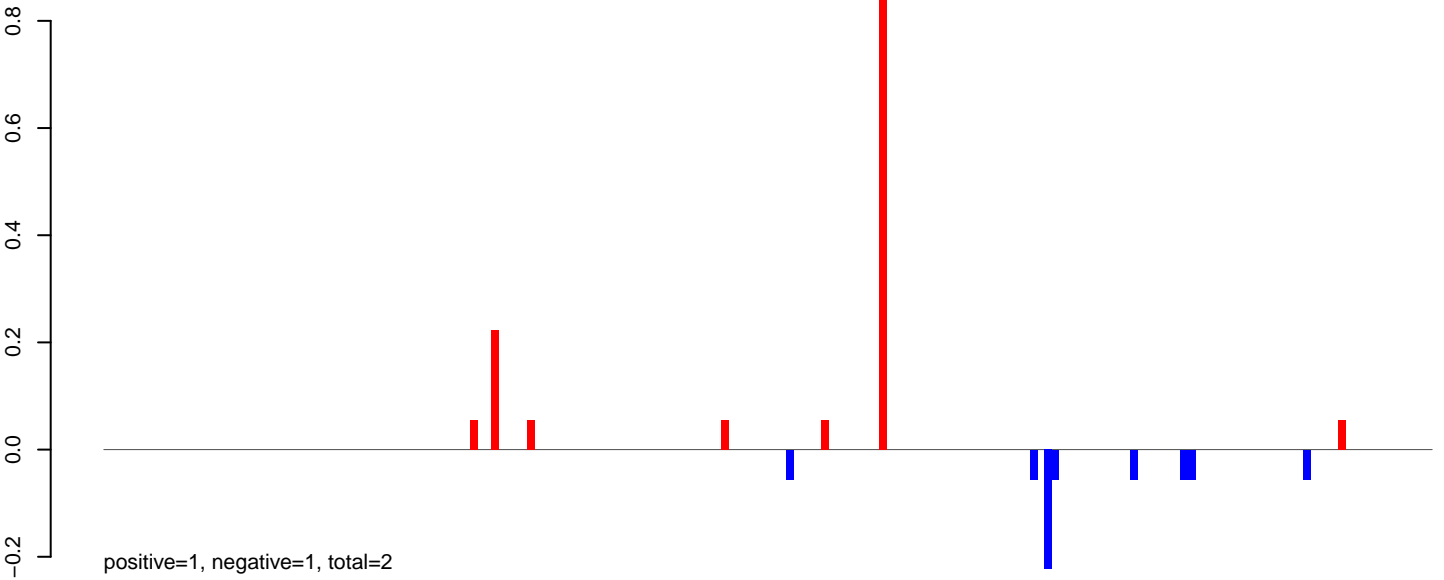
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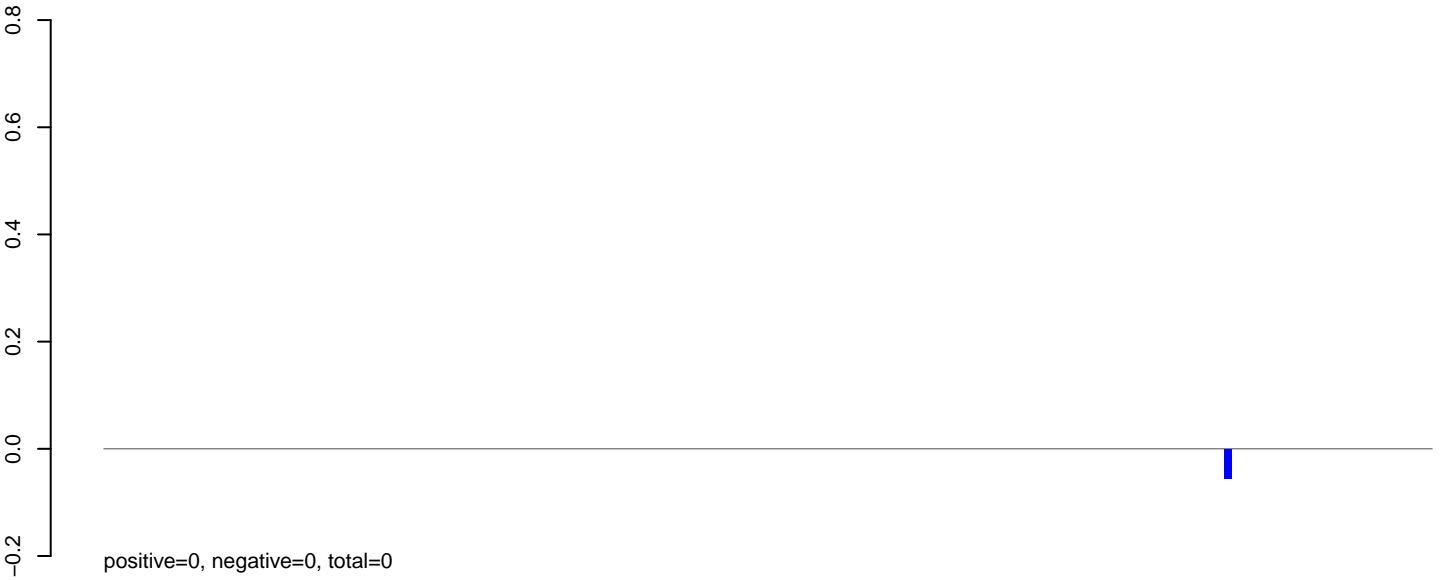
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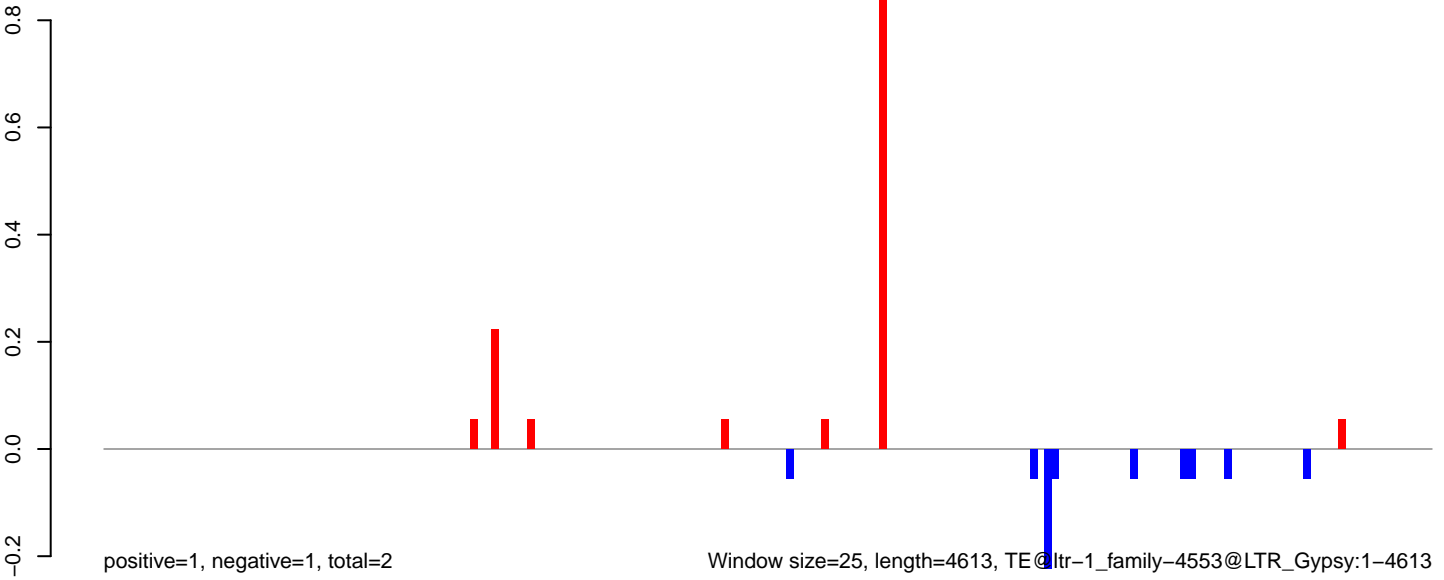
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AeAlbo_C636_cells_rep_3.24_35.rep



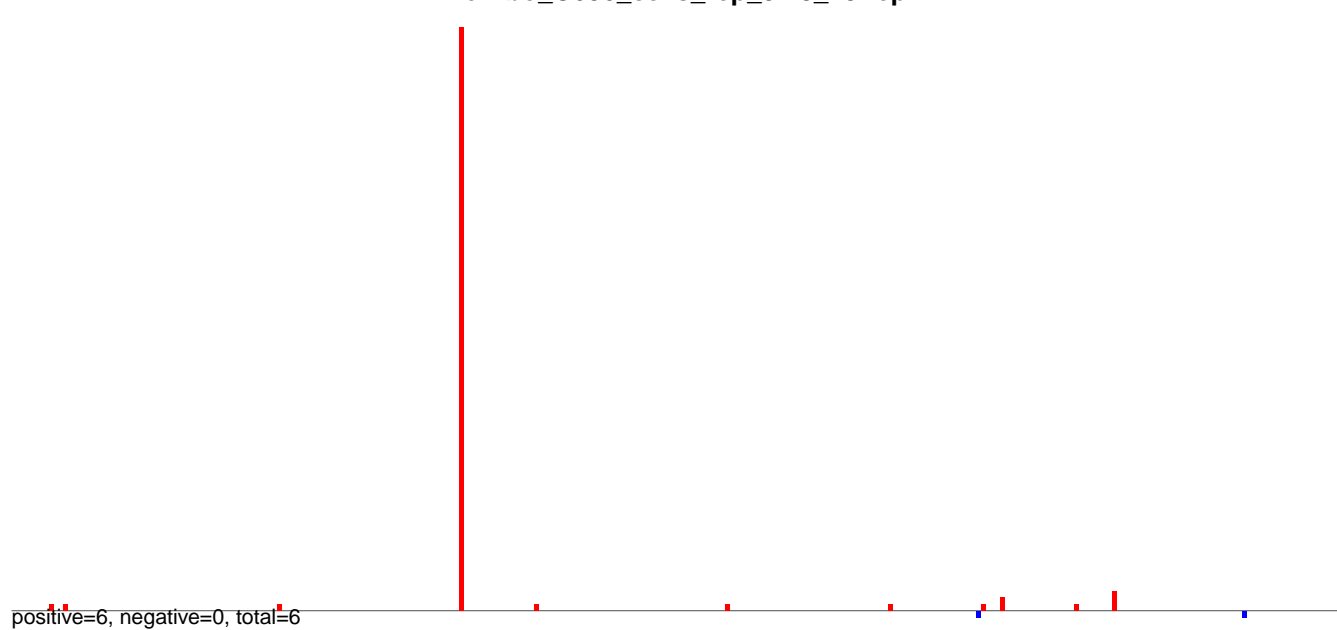
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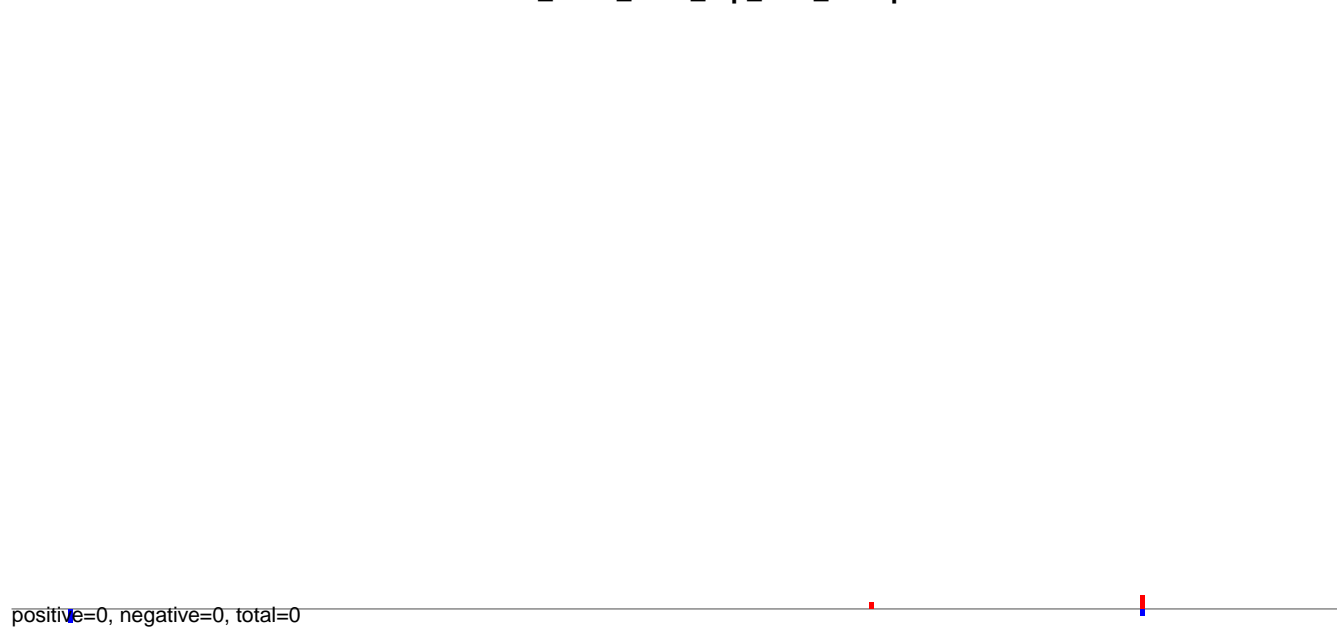
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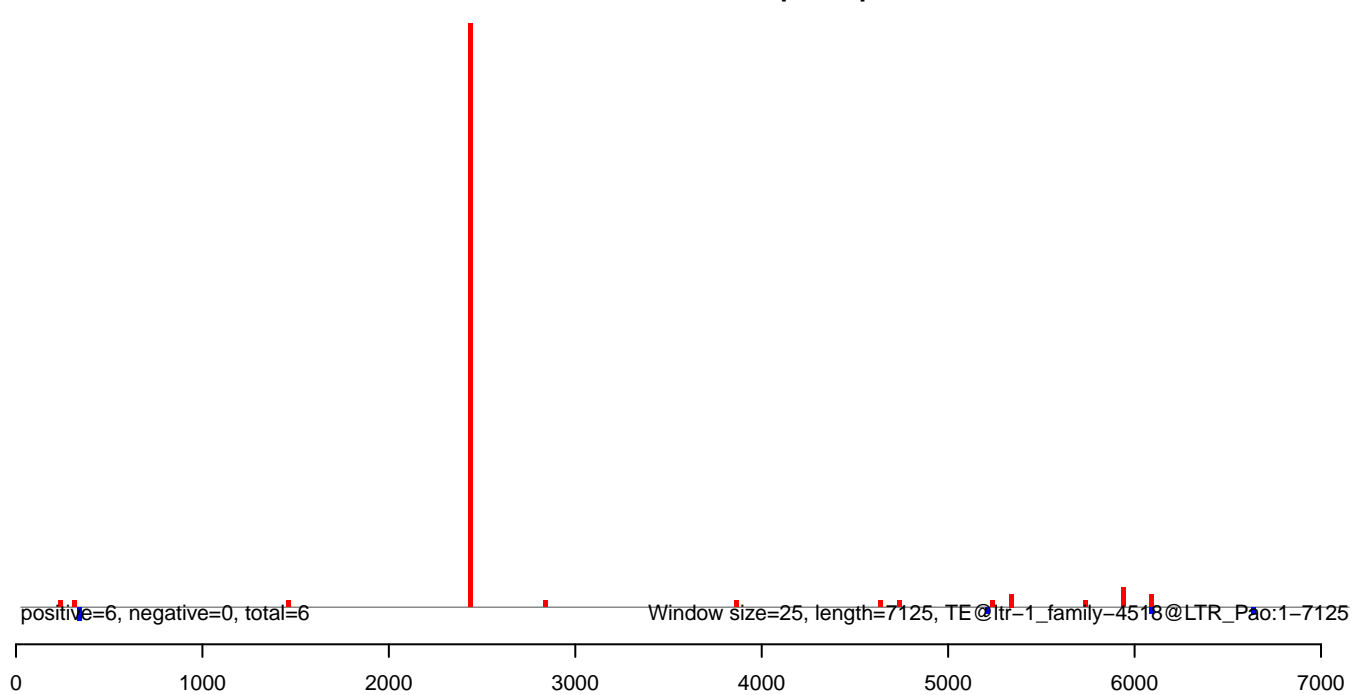
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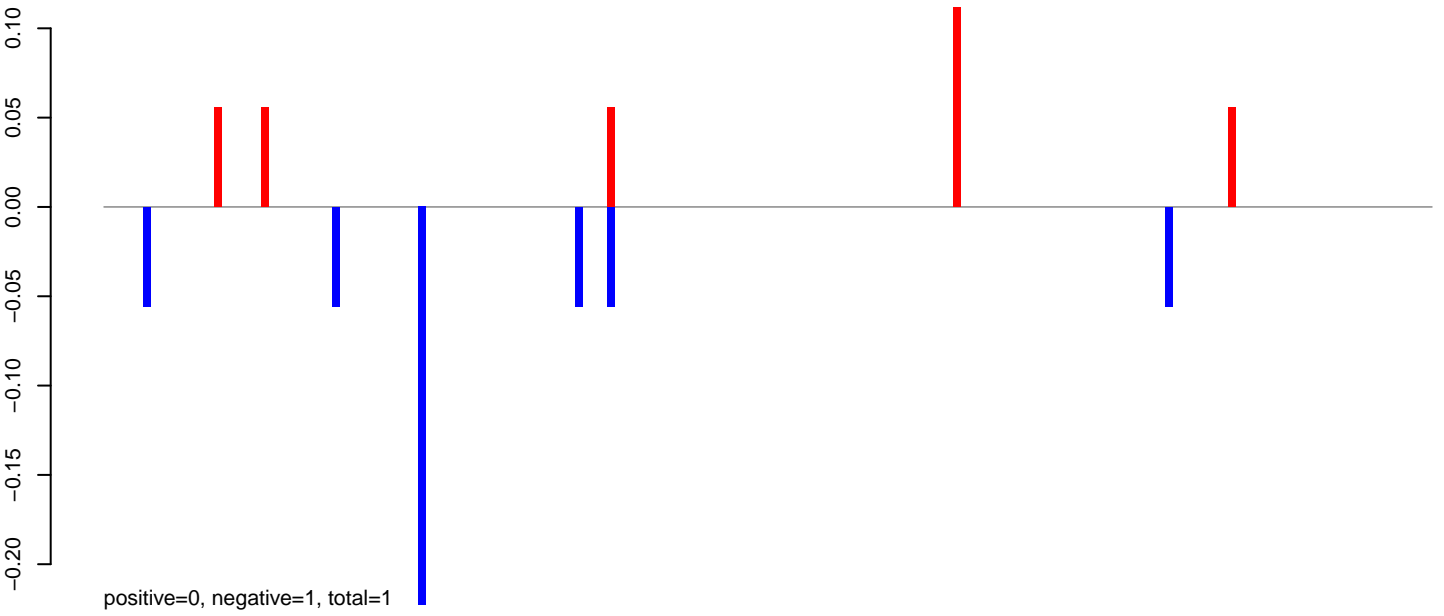
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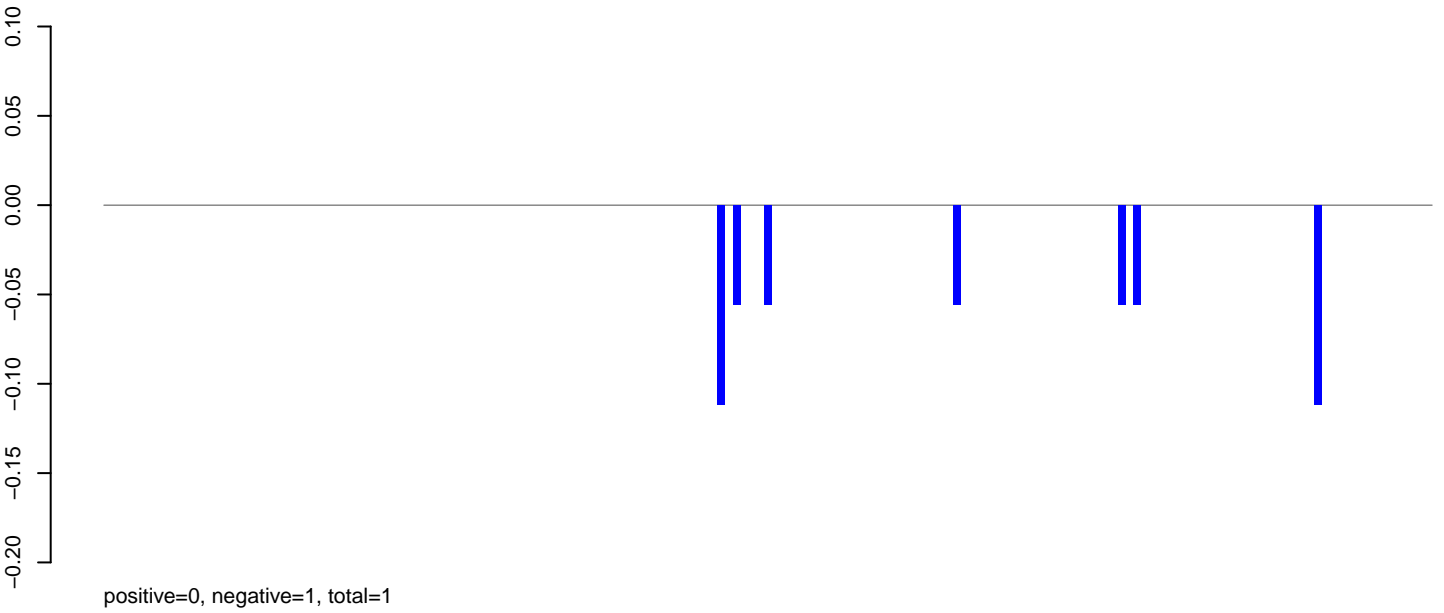
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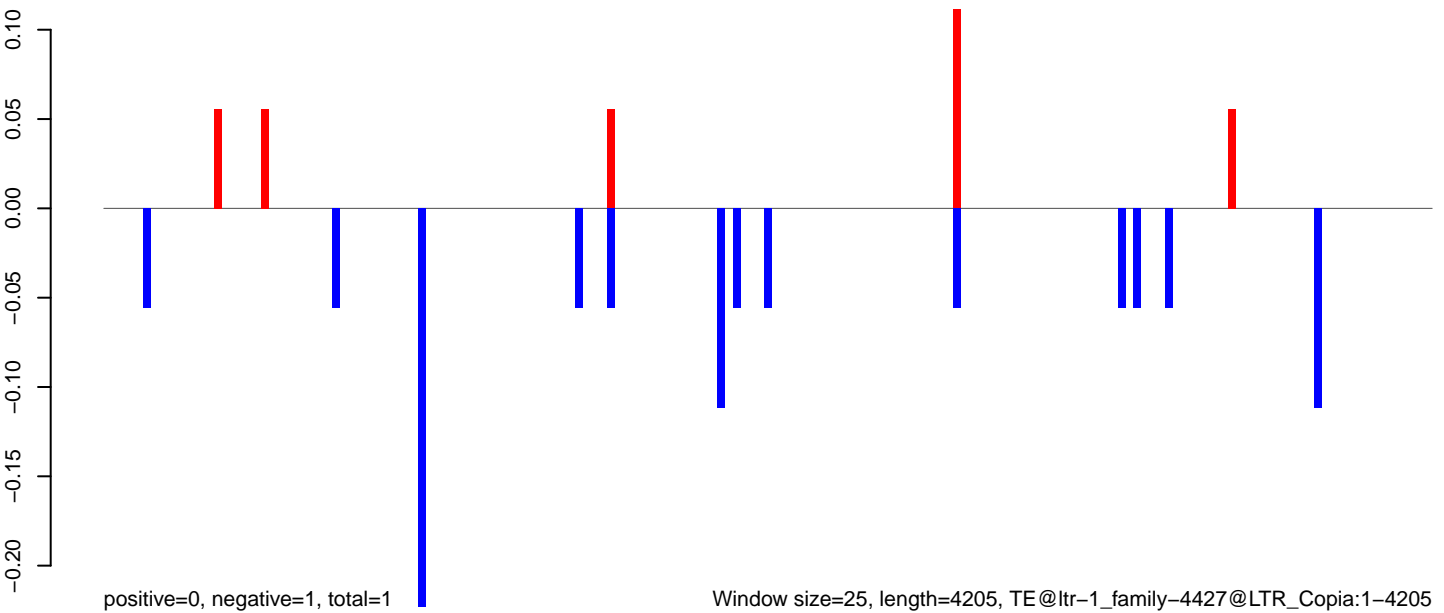
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AeAlbo_C636_cells_rep_3.24_35.rep



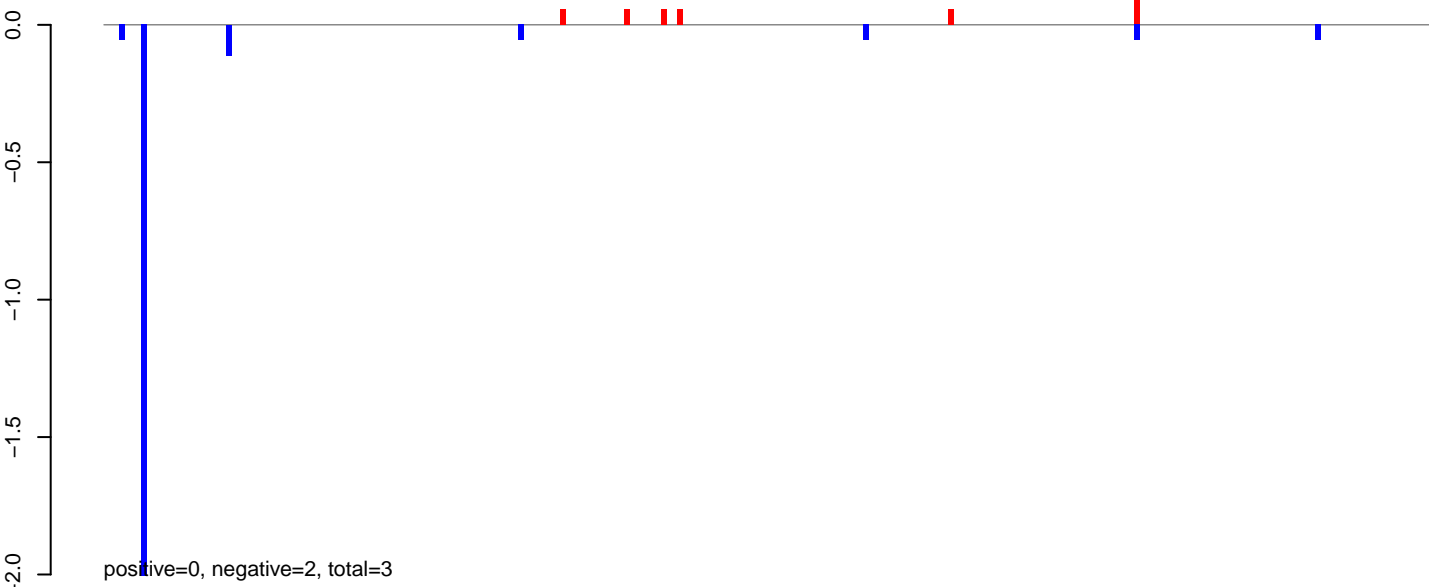
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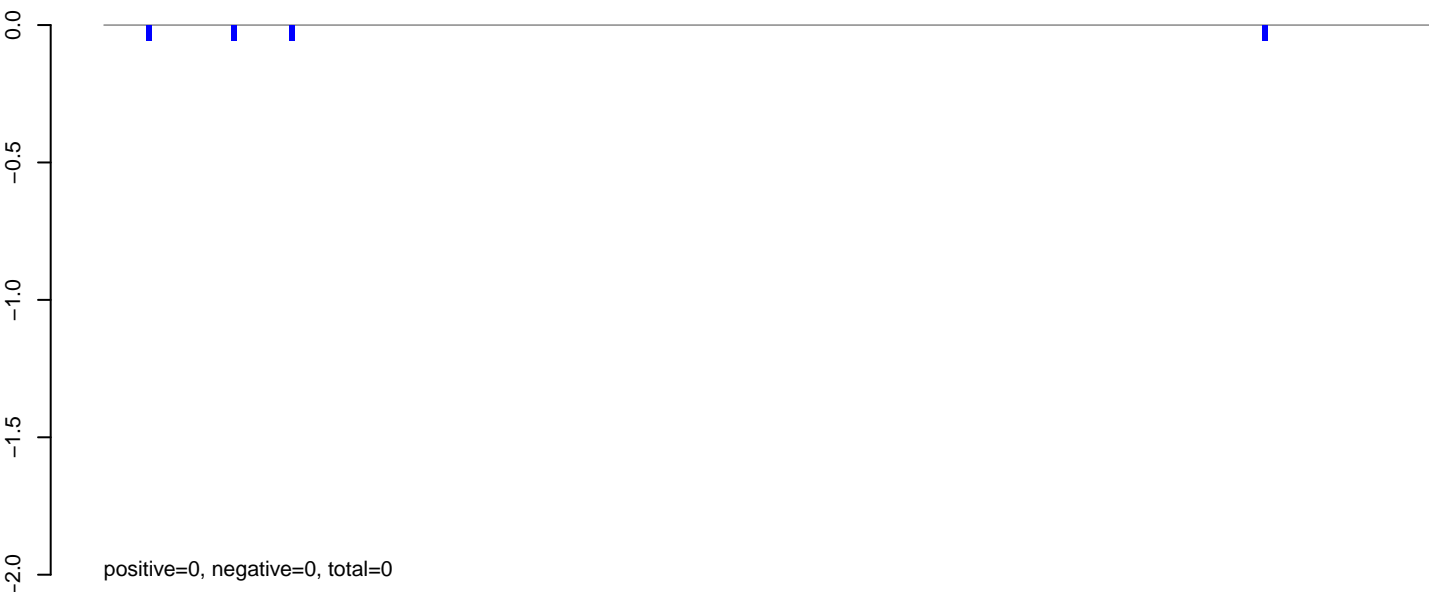
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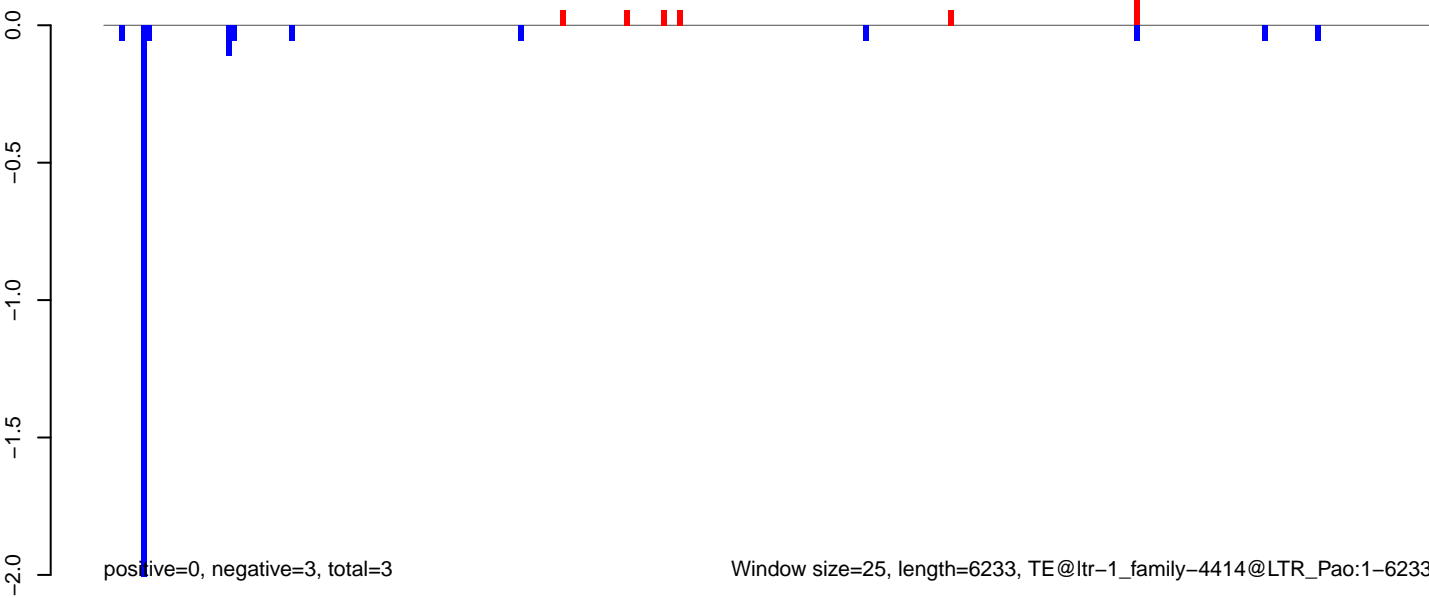
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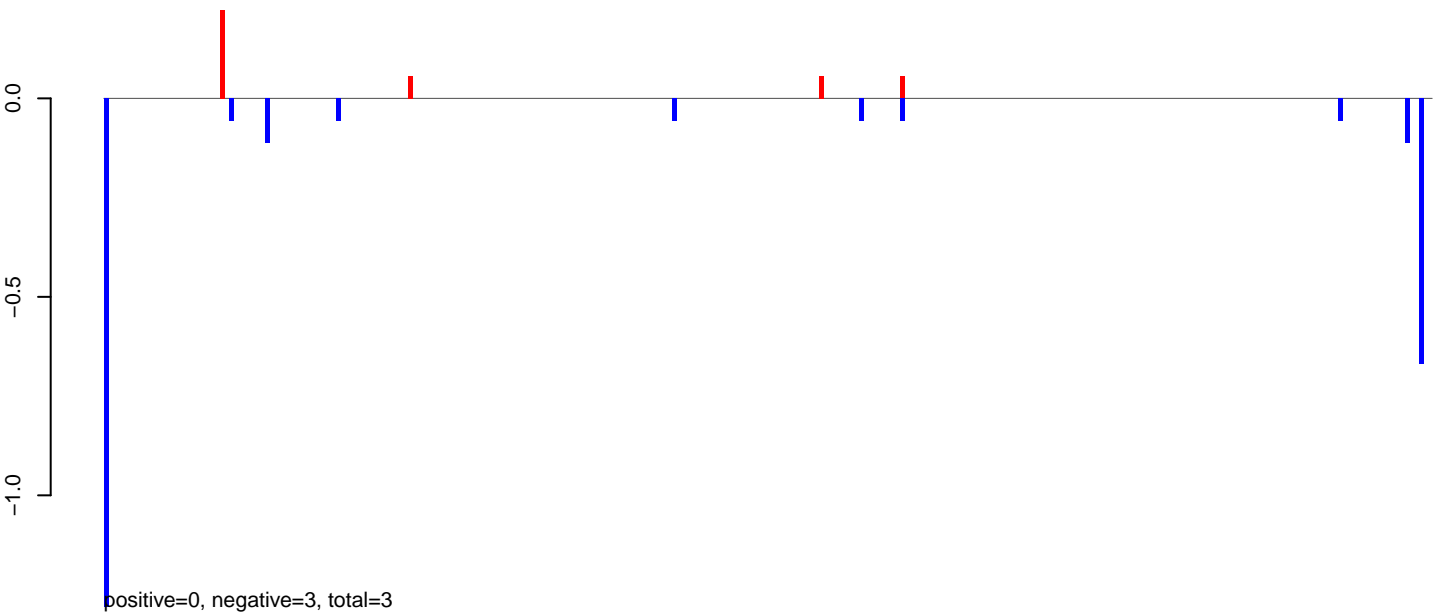
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AeAlbo_C636_cells_rep_3.rep



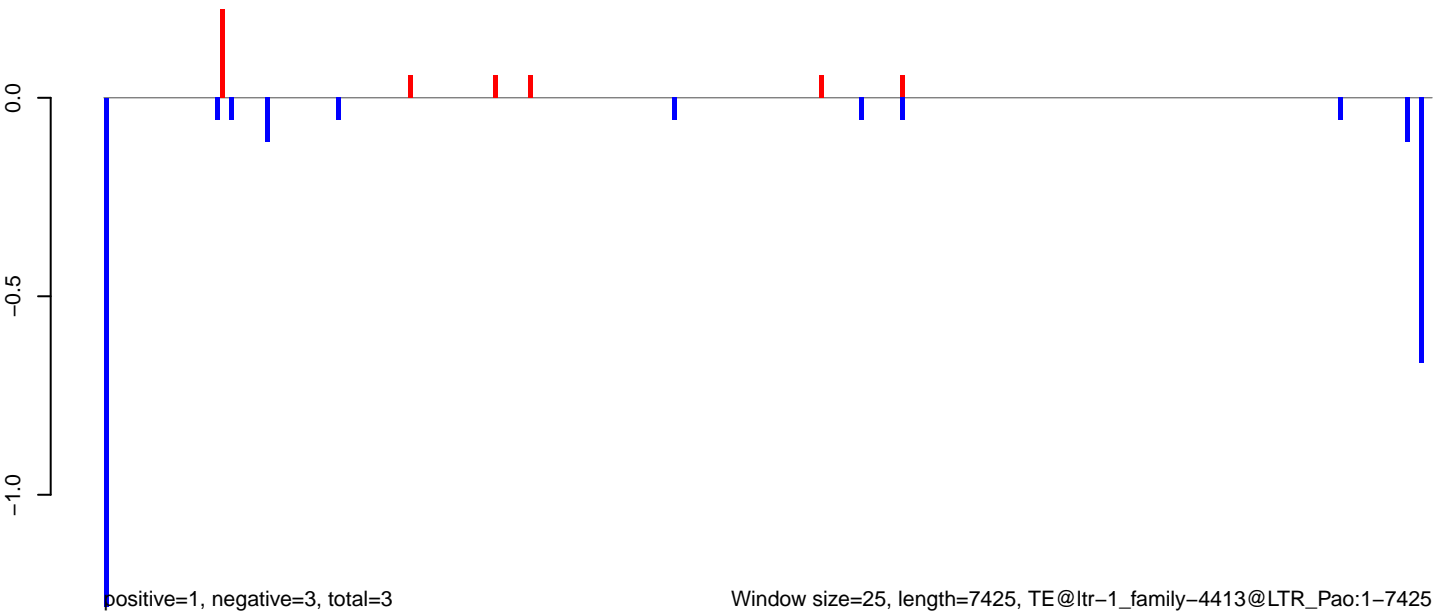
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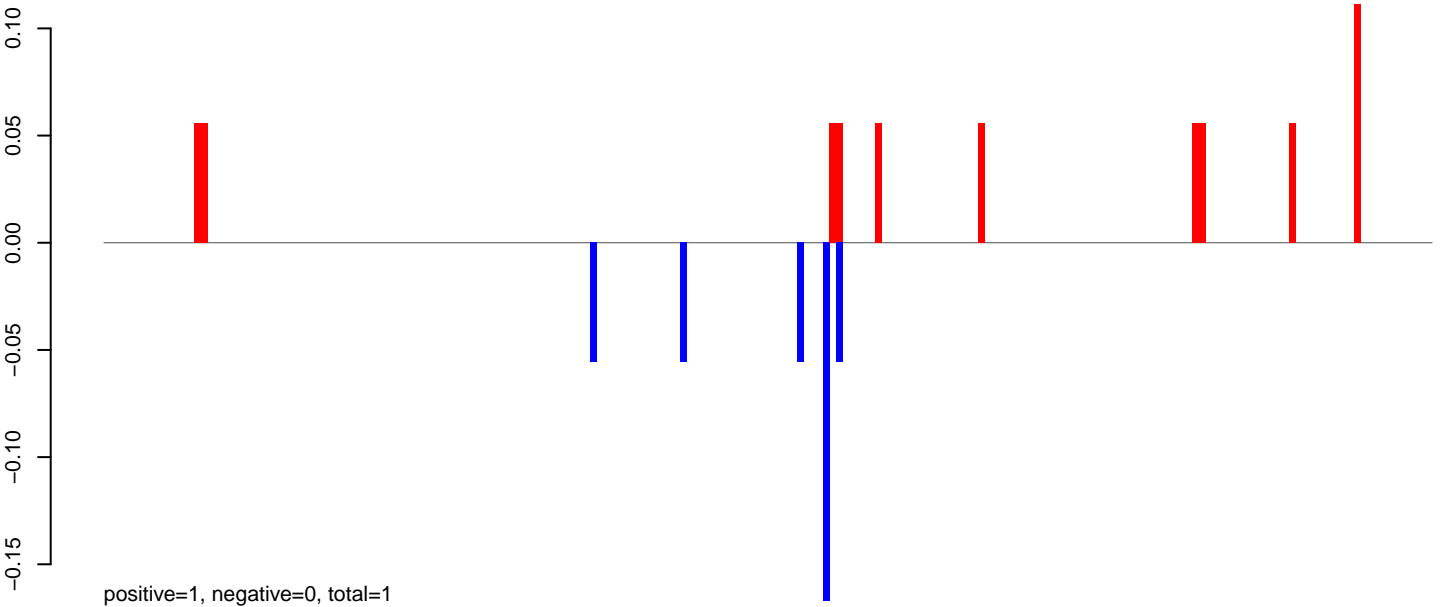
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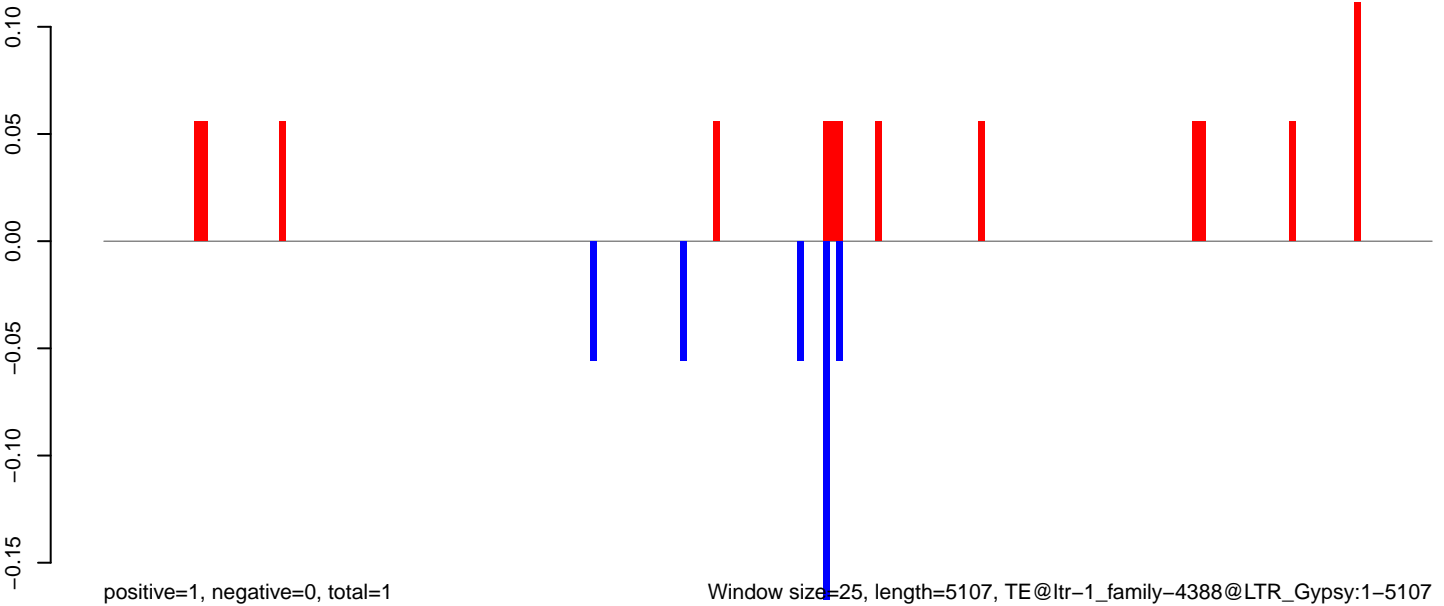
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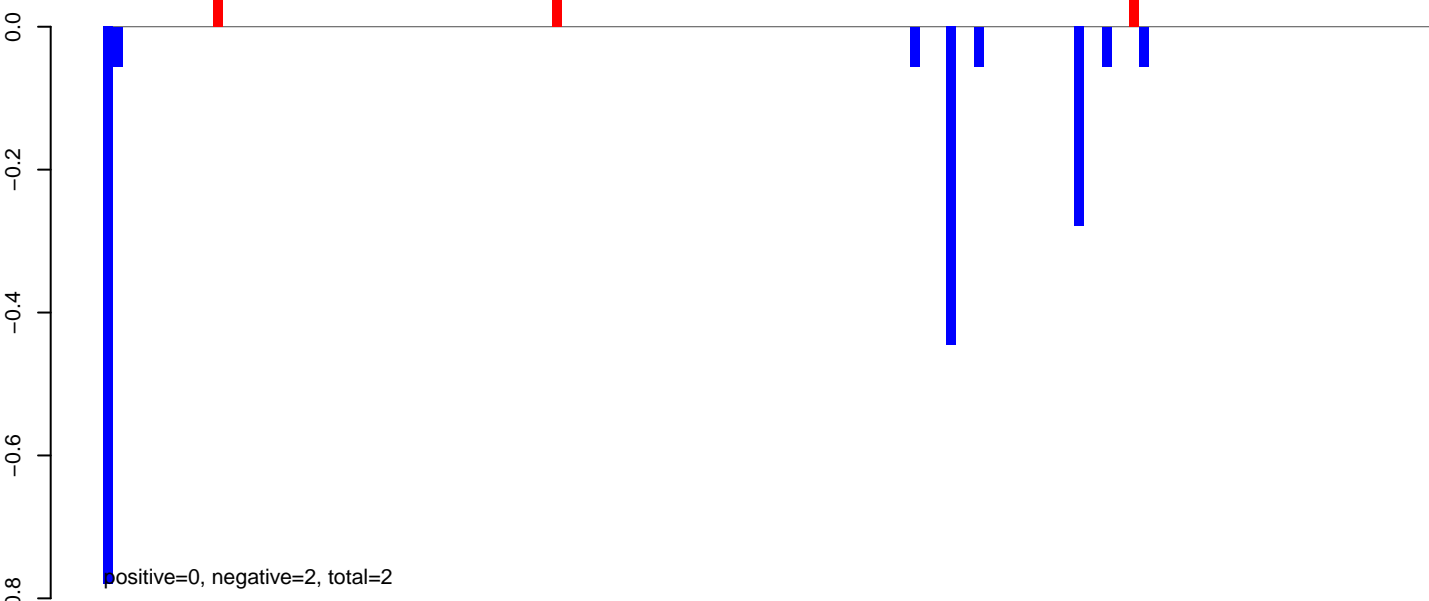
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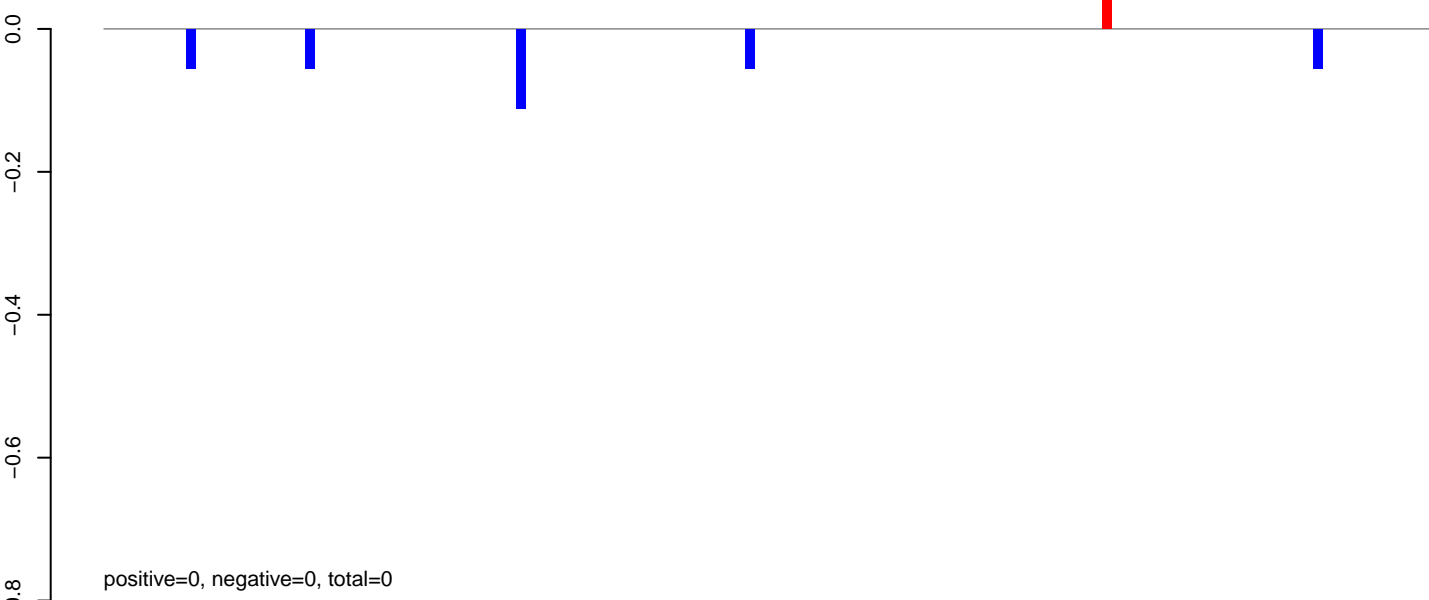
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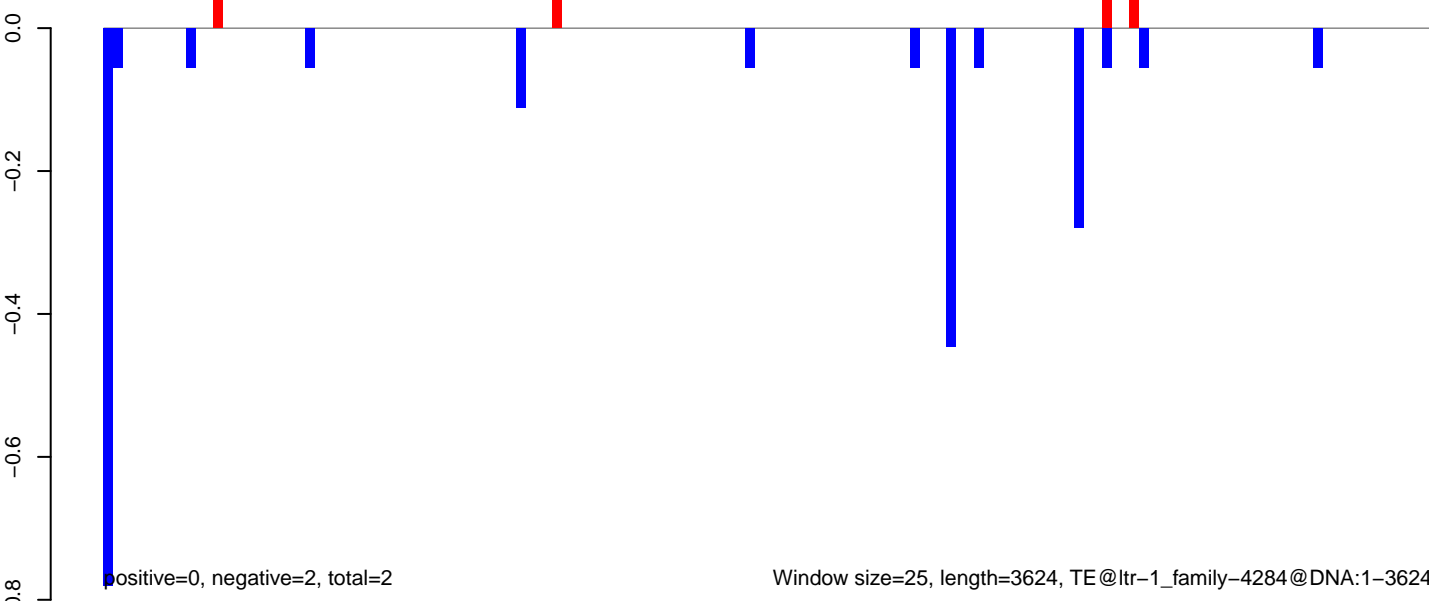
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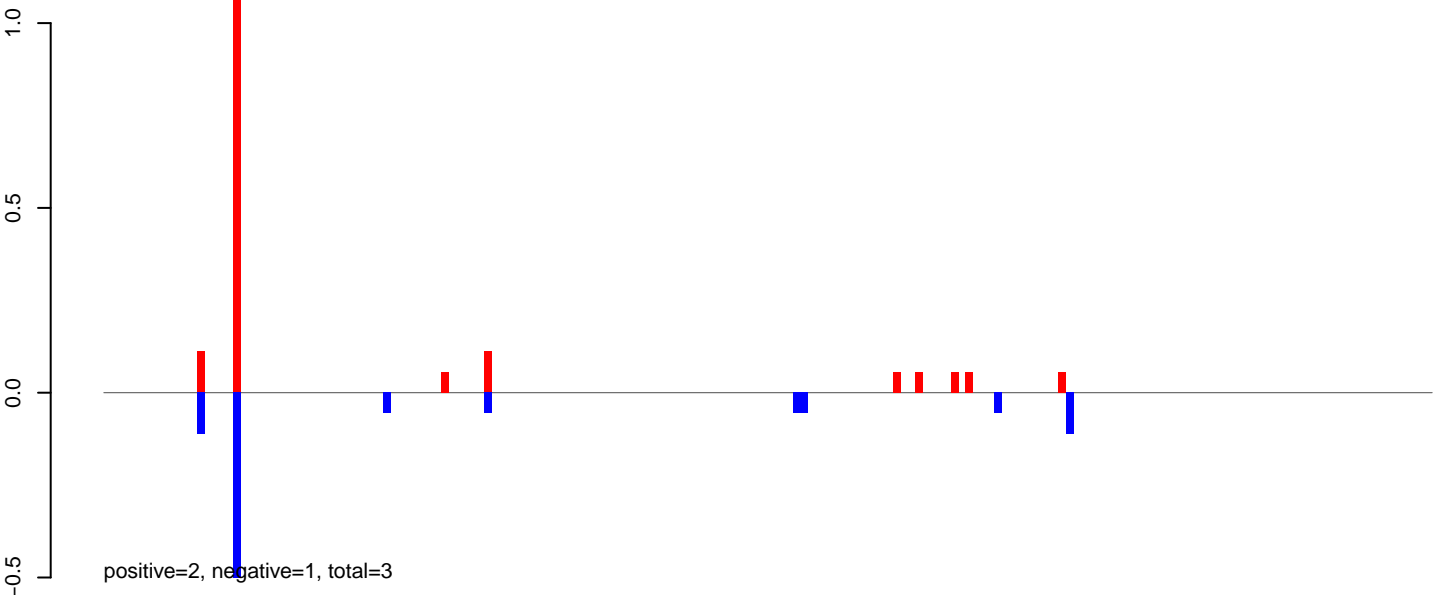
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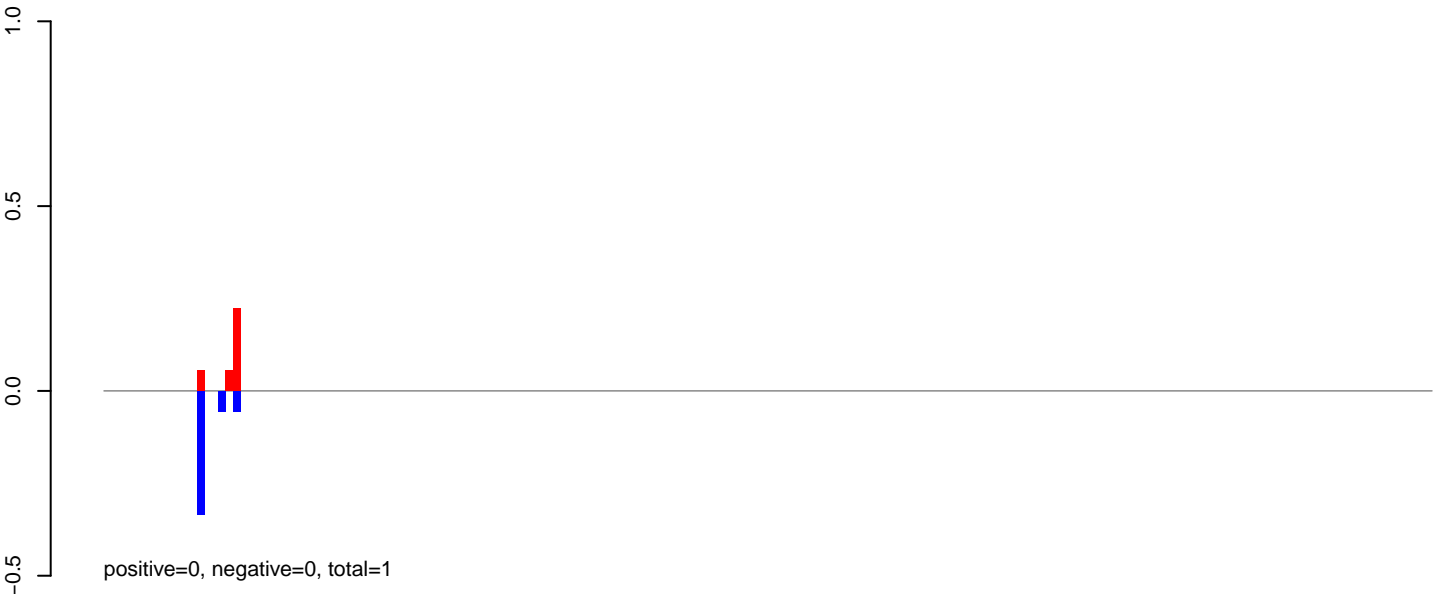
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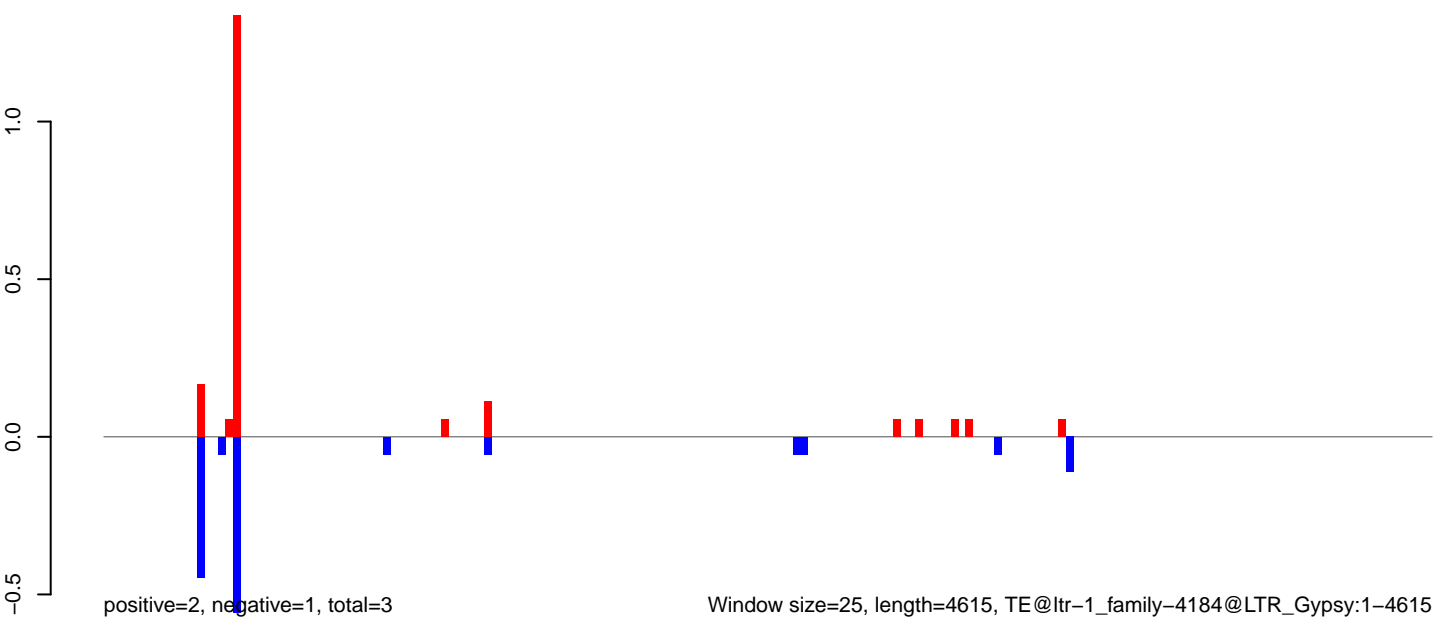
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AeAlbo_C636_cells_rep_3.24_35.rep



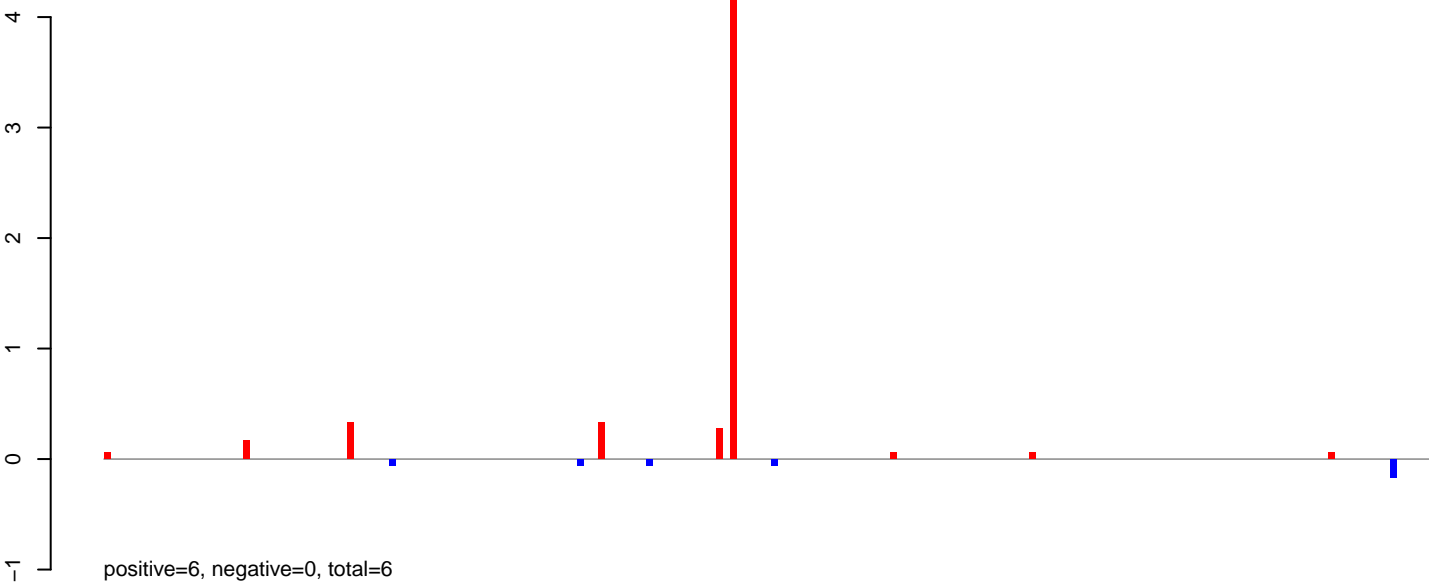
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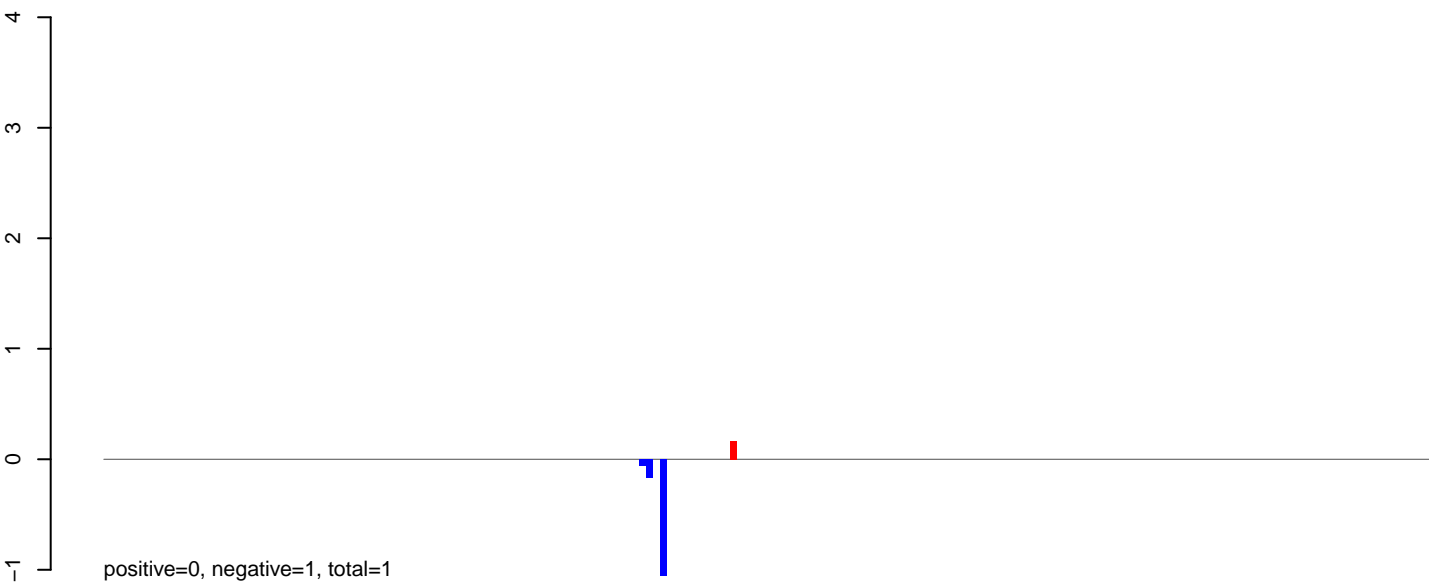
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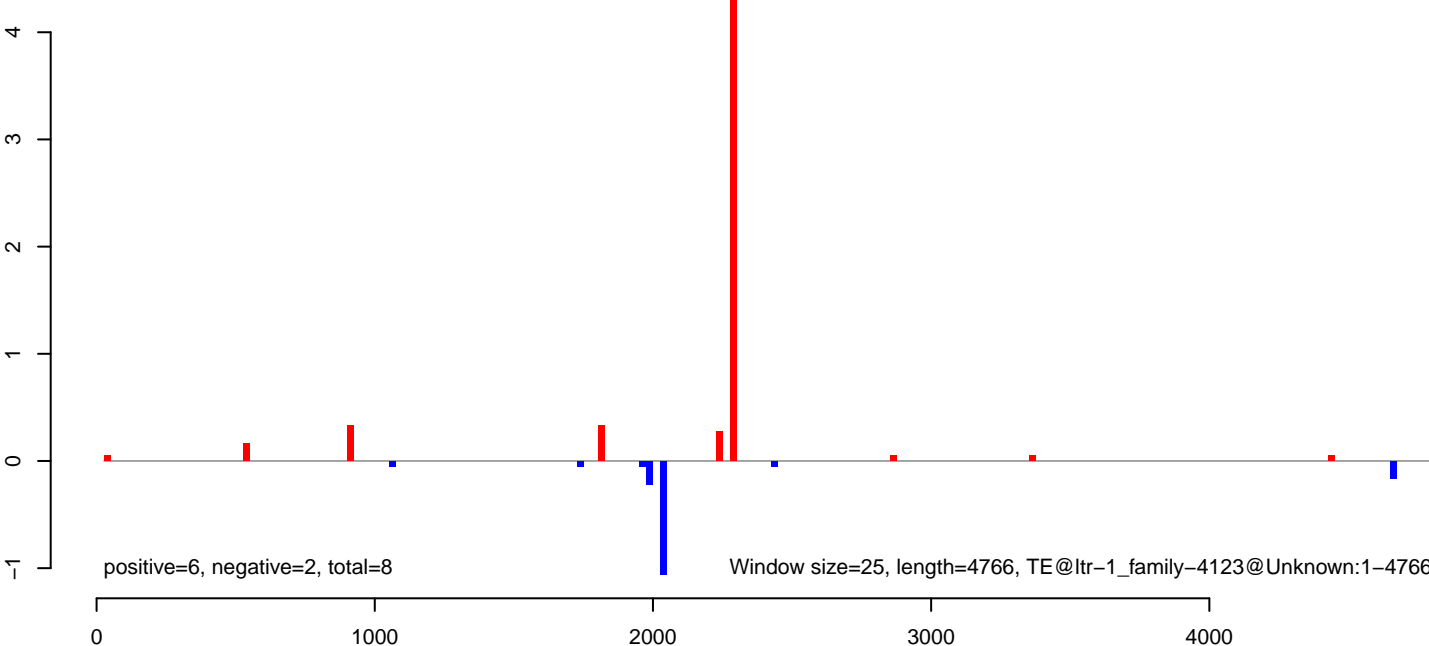
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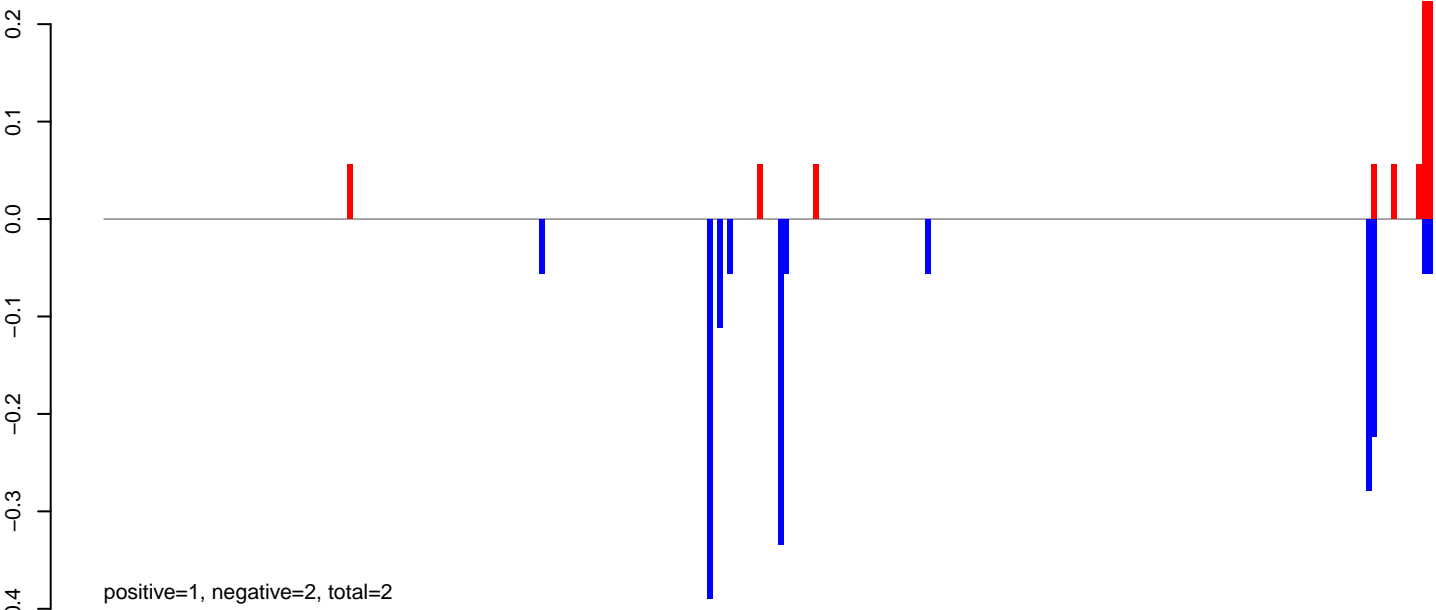
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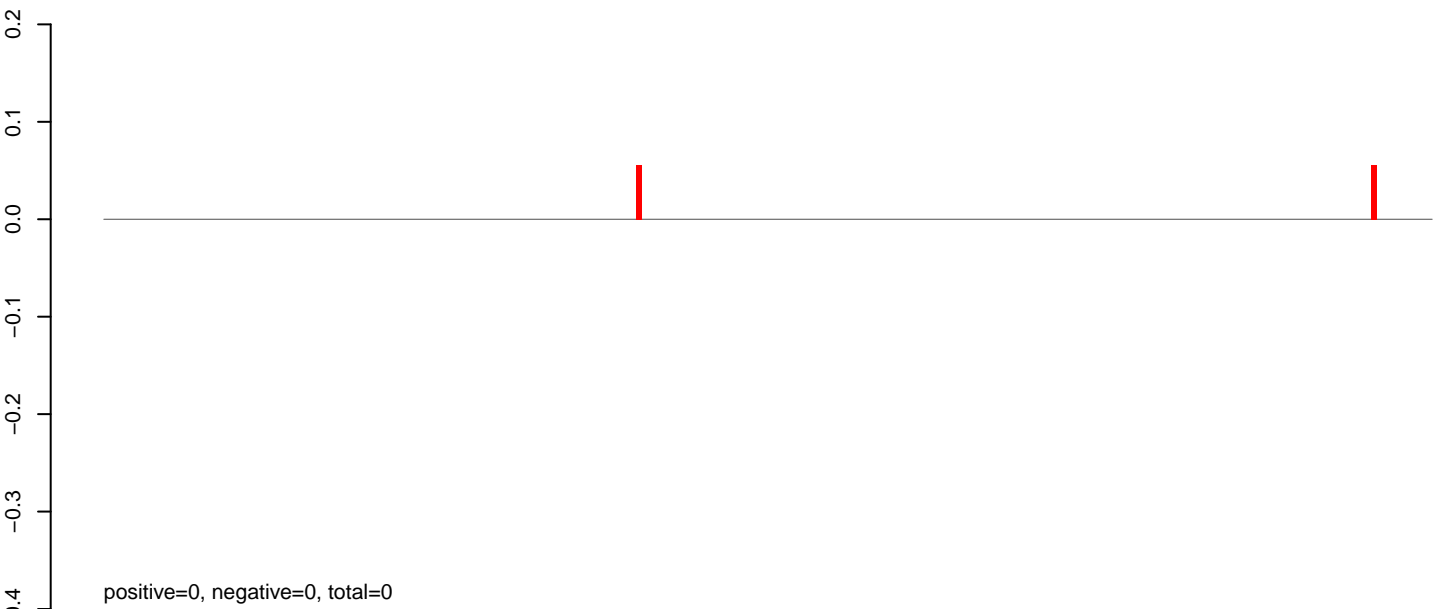
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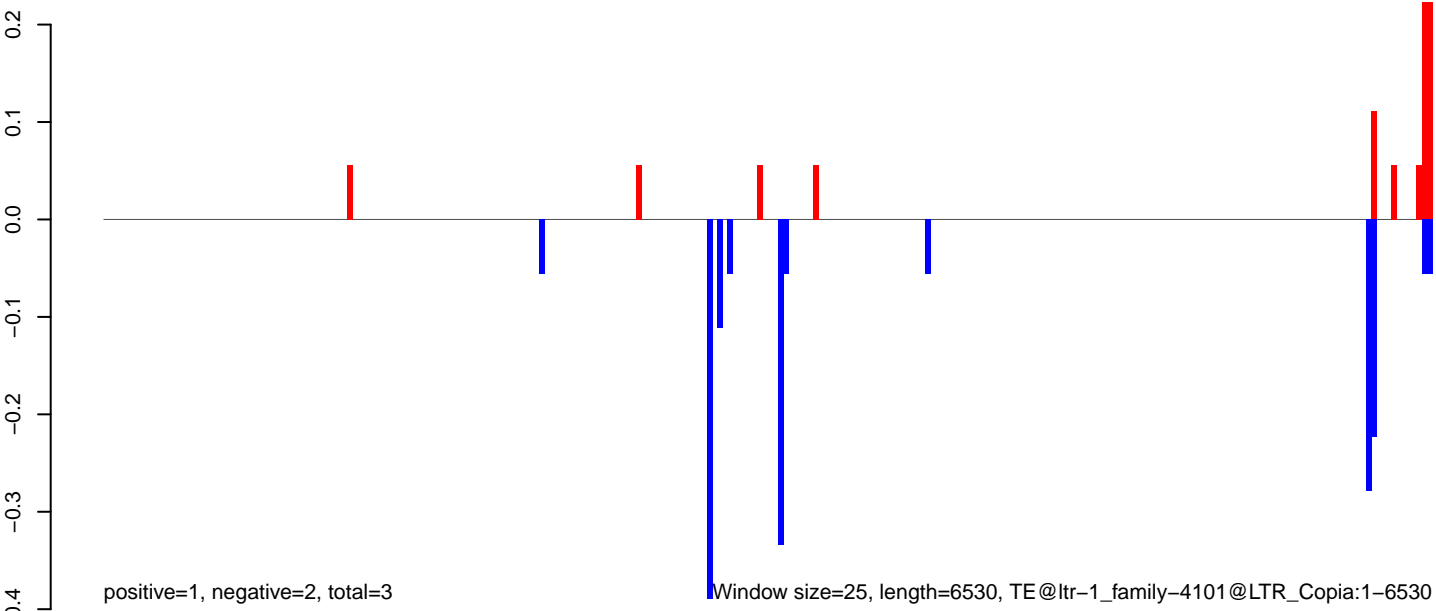
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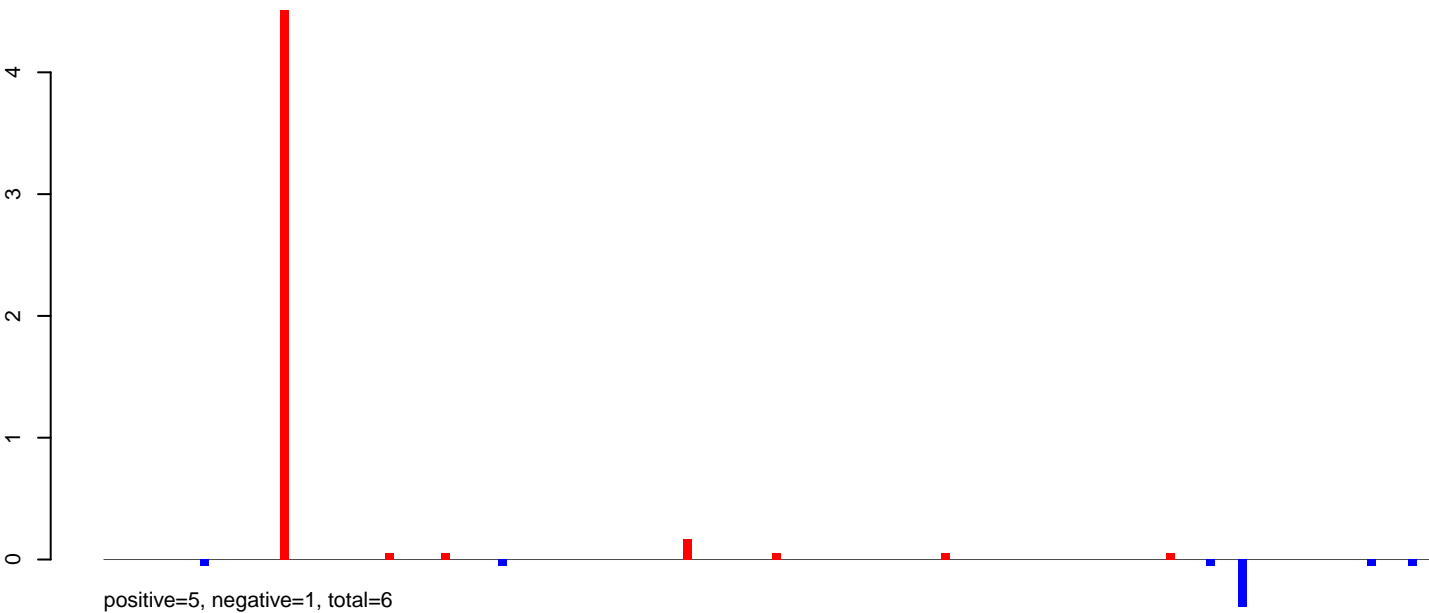
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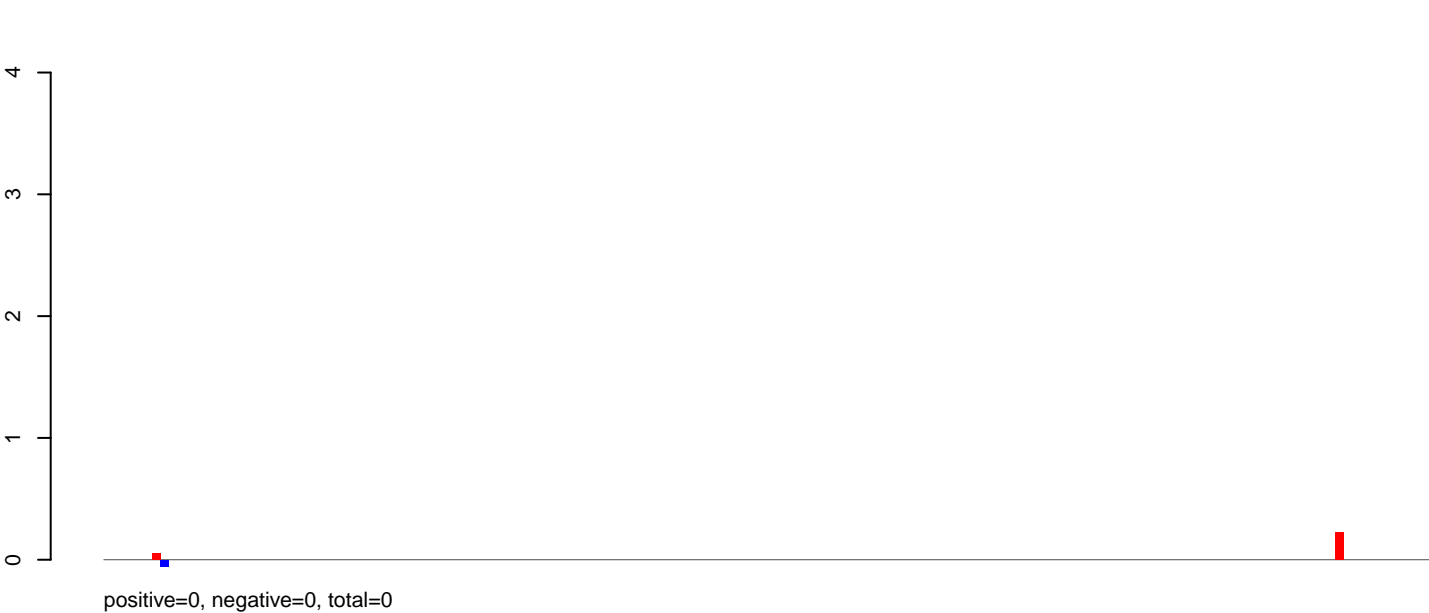
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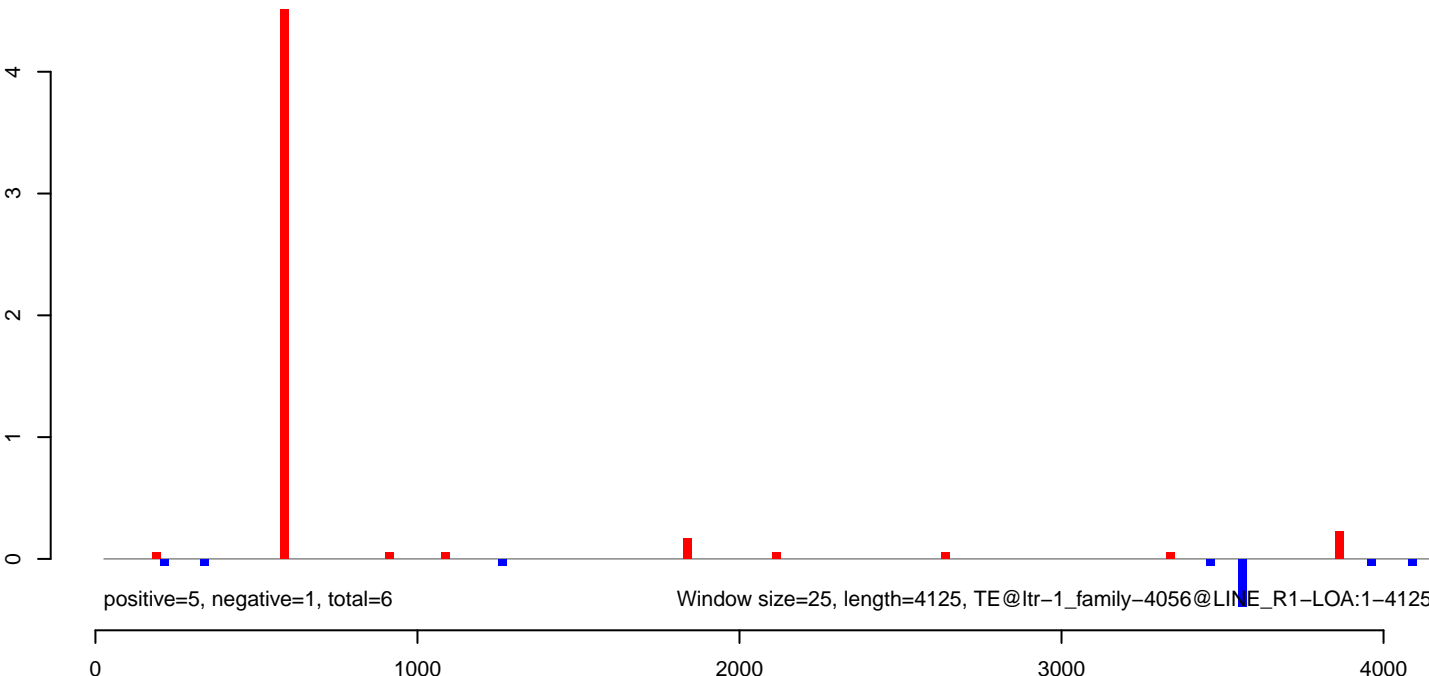
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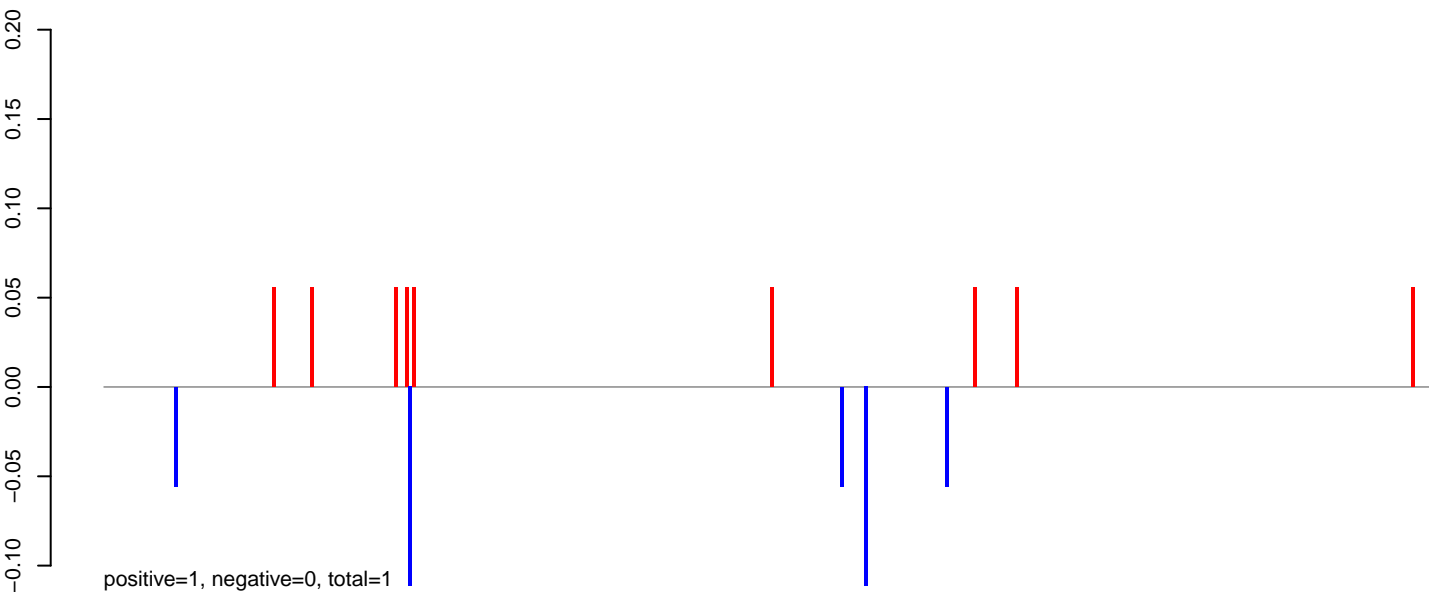
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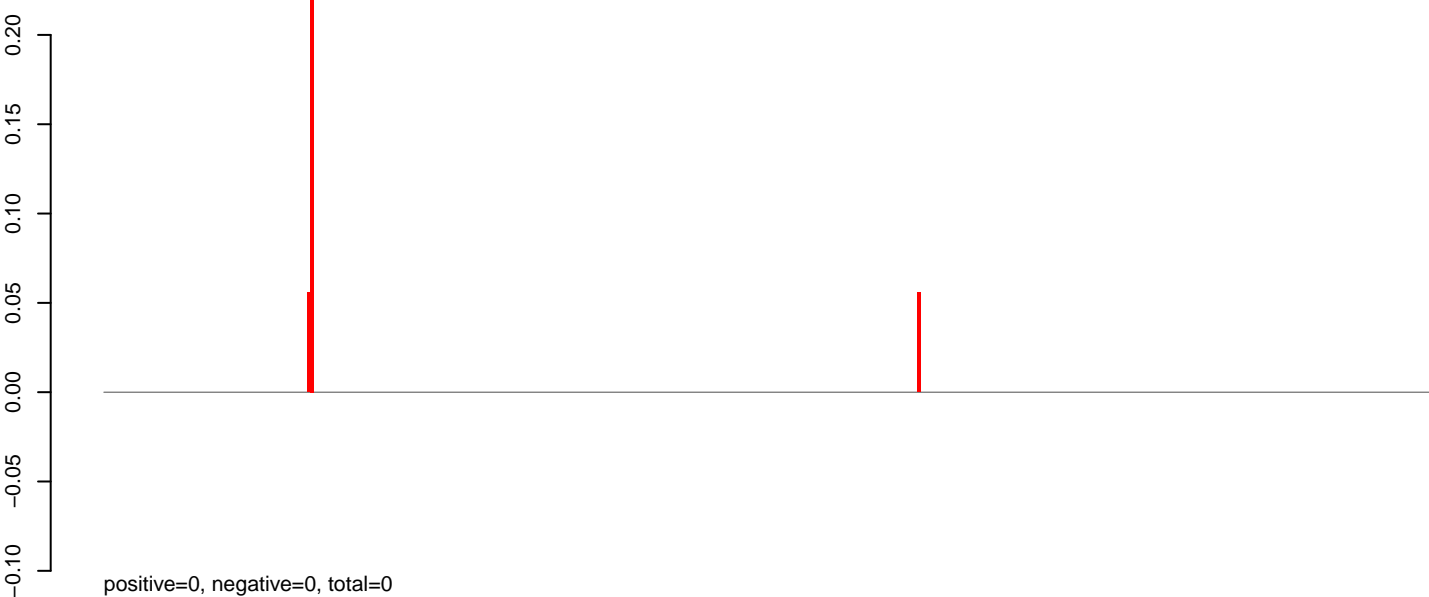
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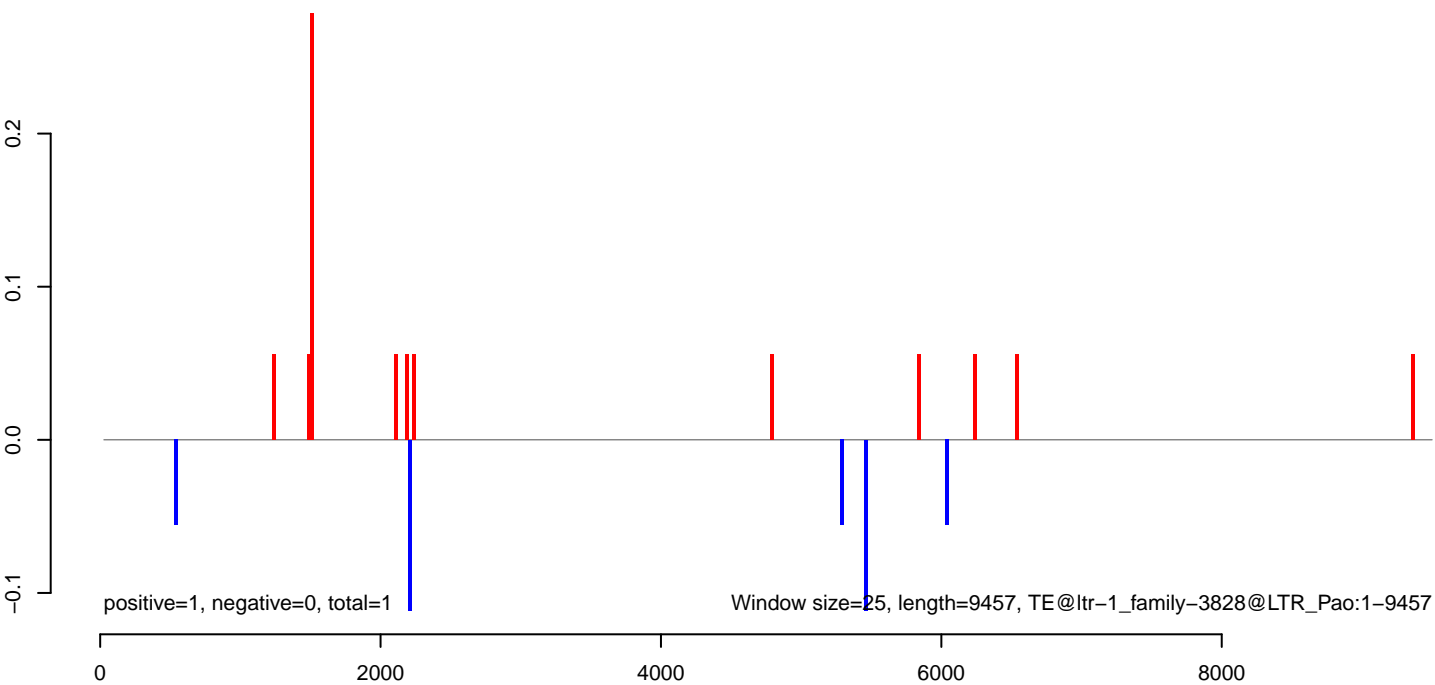
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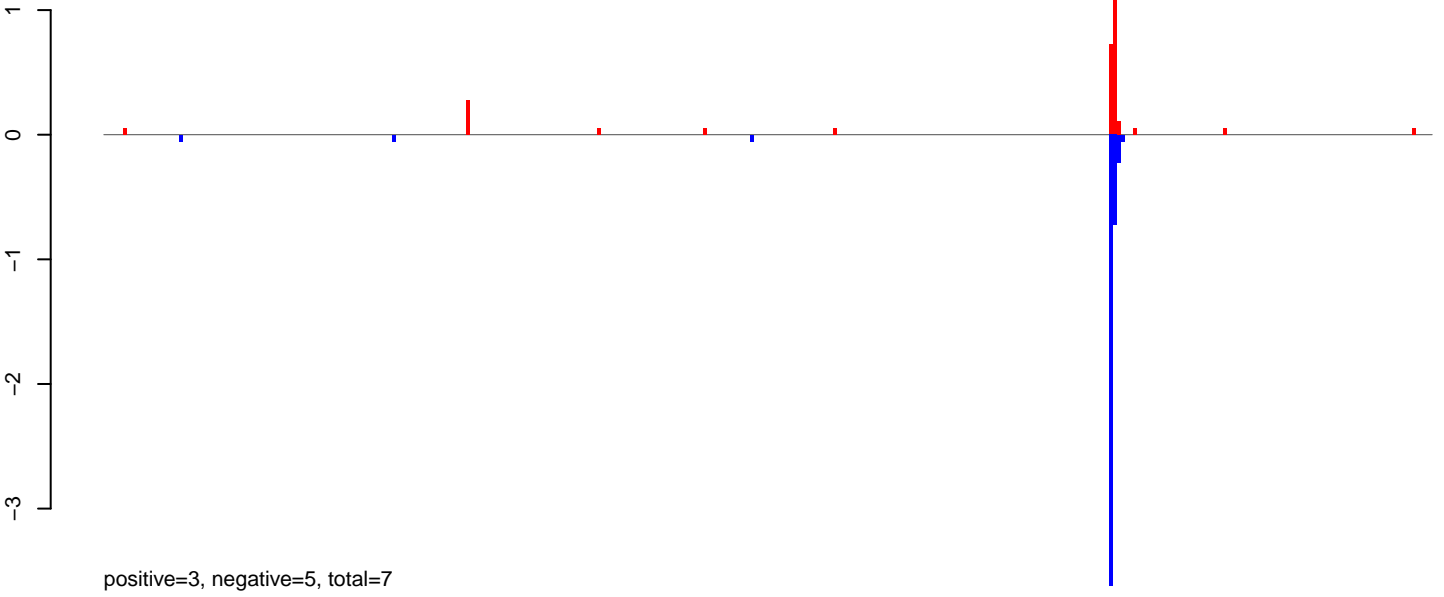
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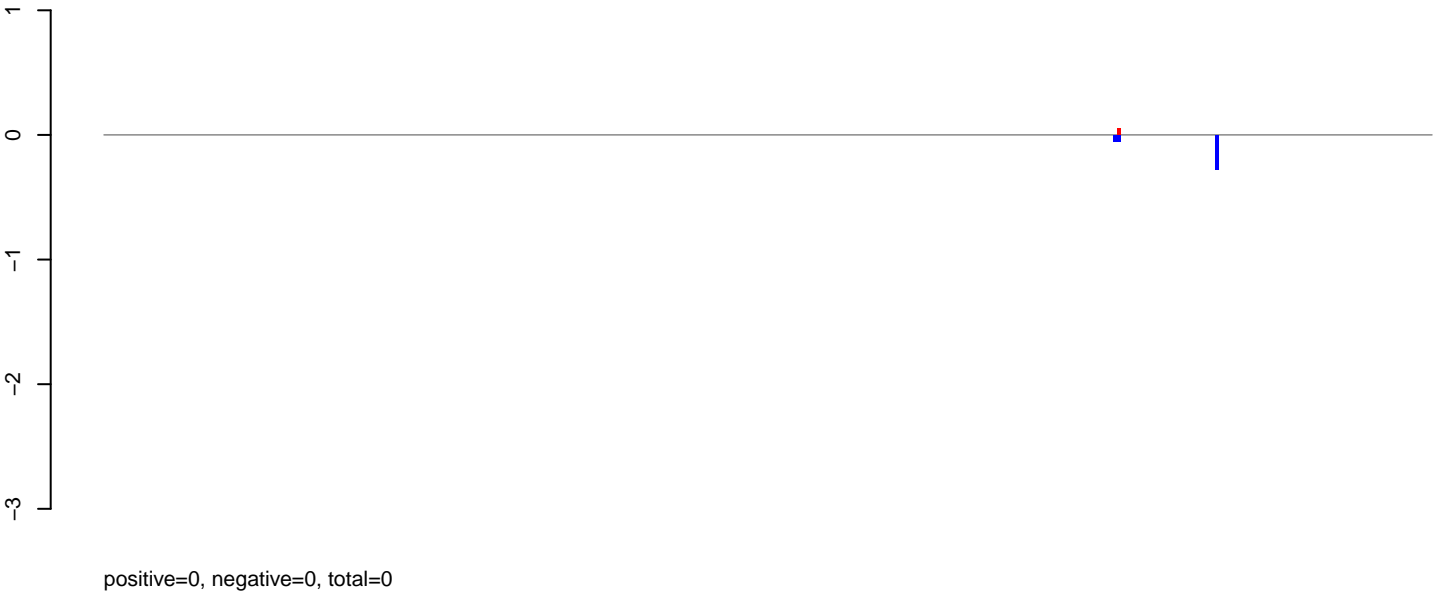
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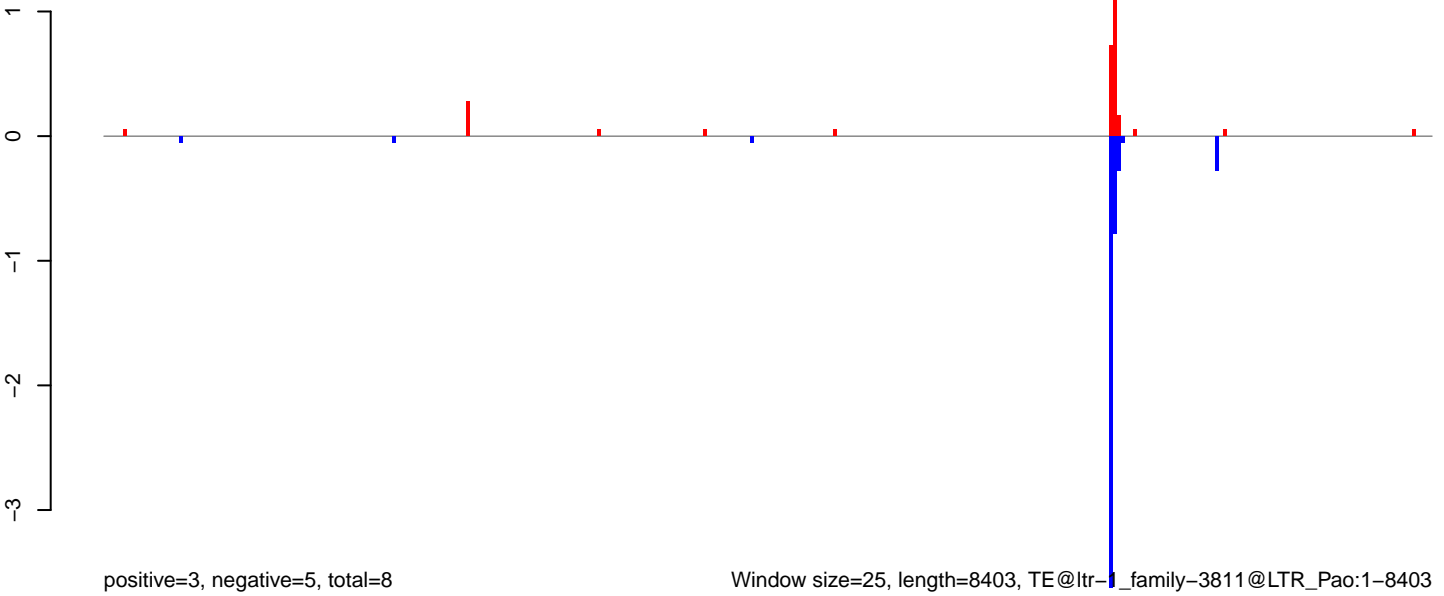
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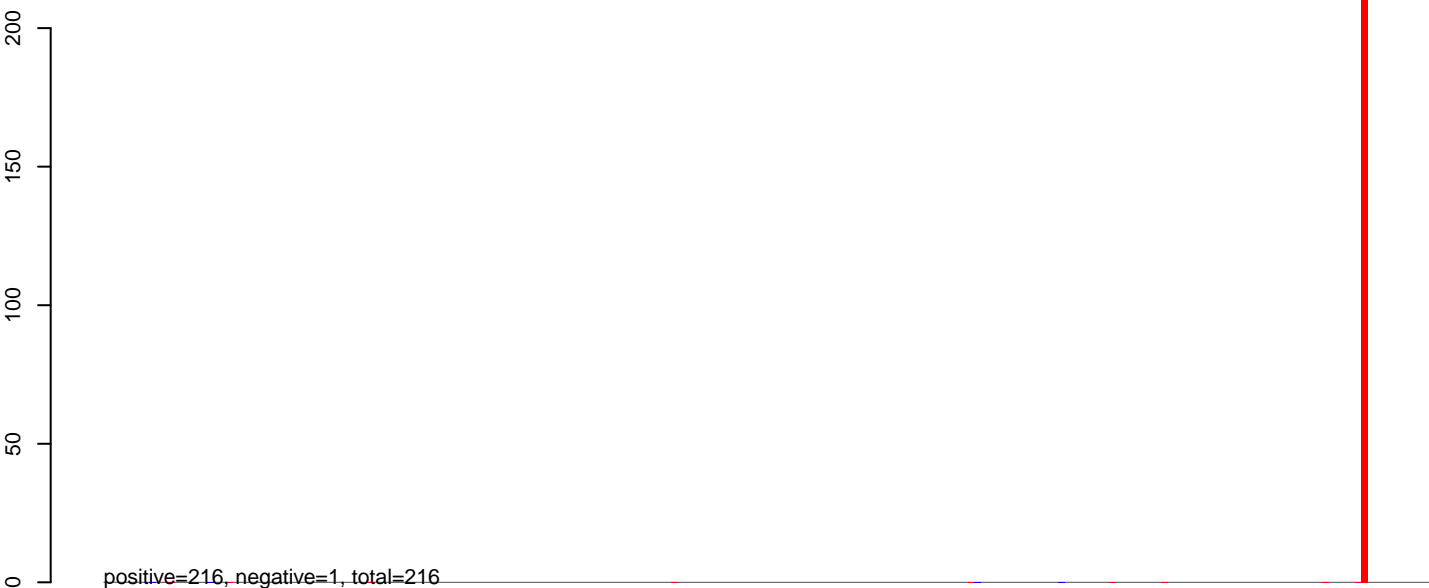
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AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



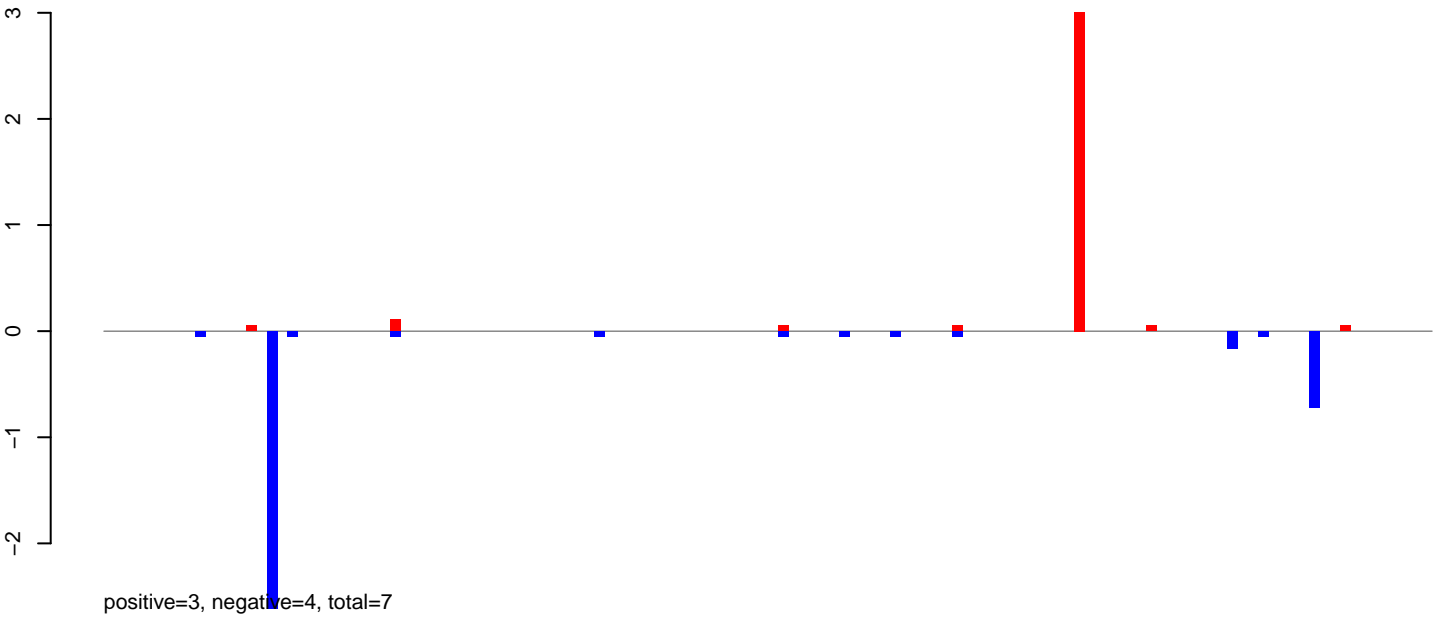
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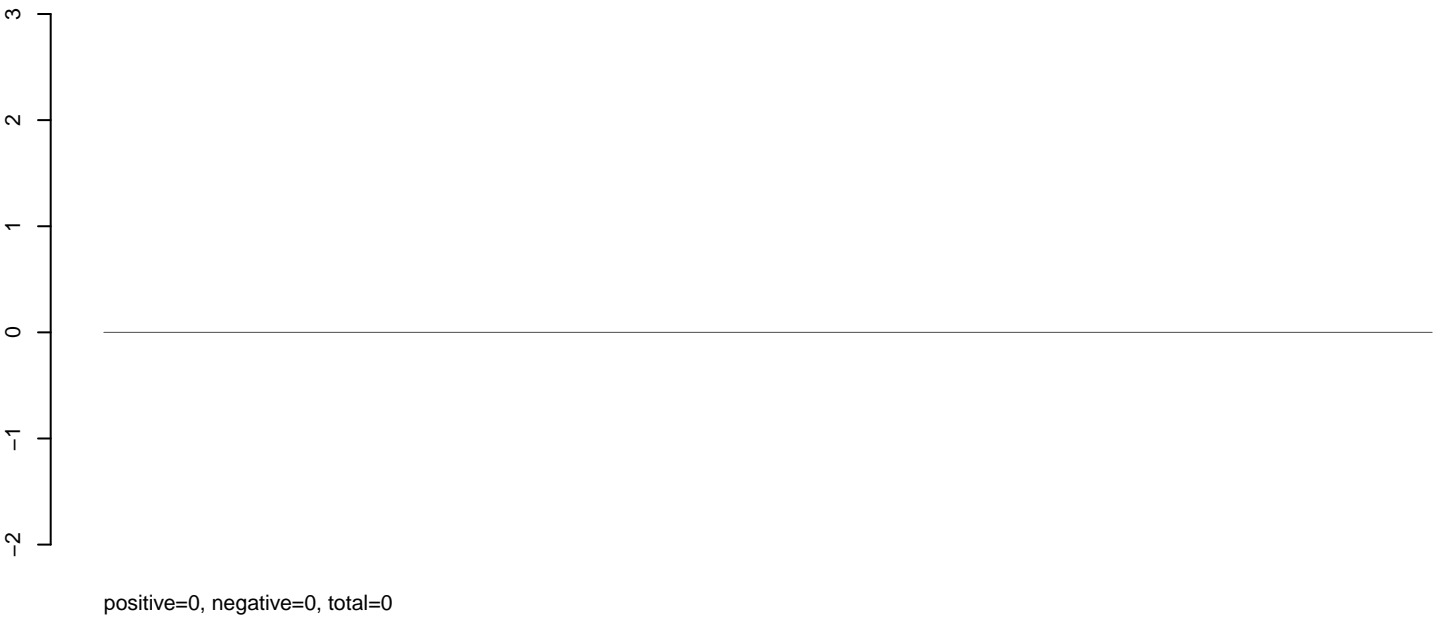
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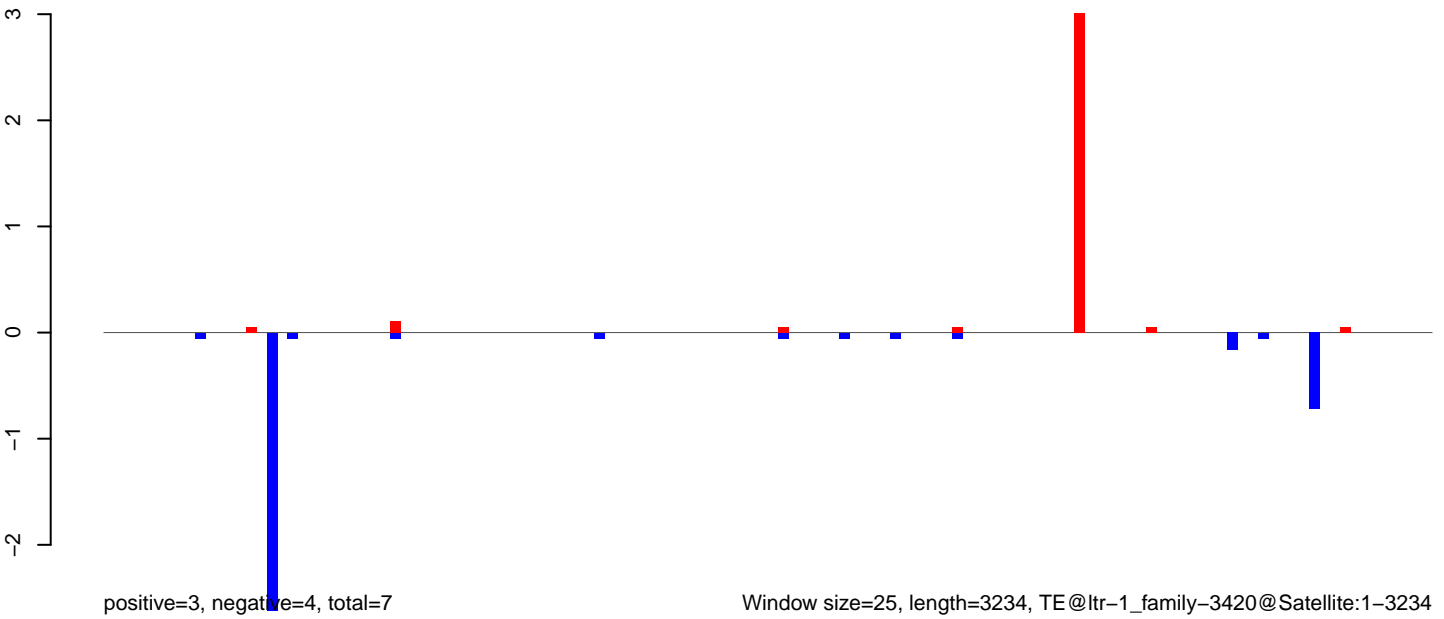
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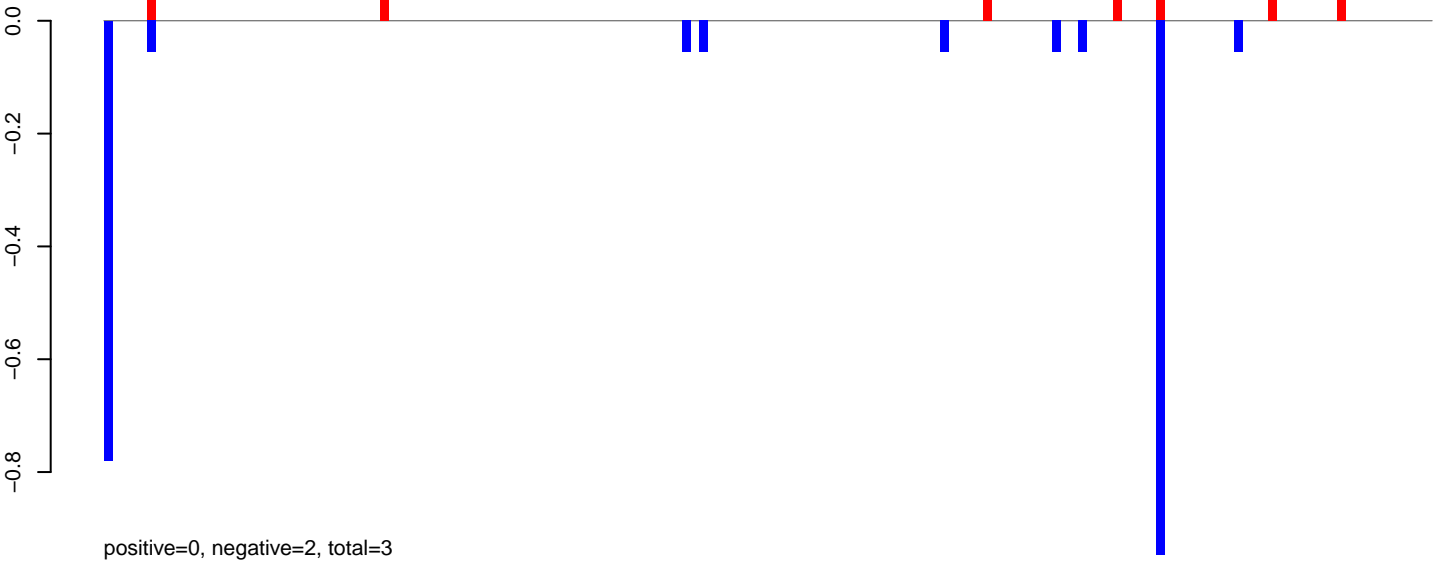
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AeAlbo_C636_cells_rep_3.rep



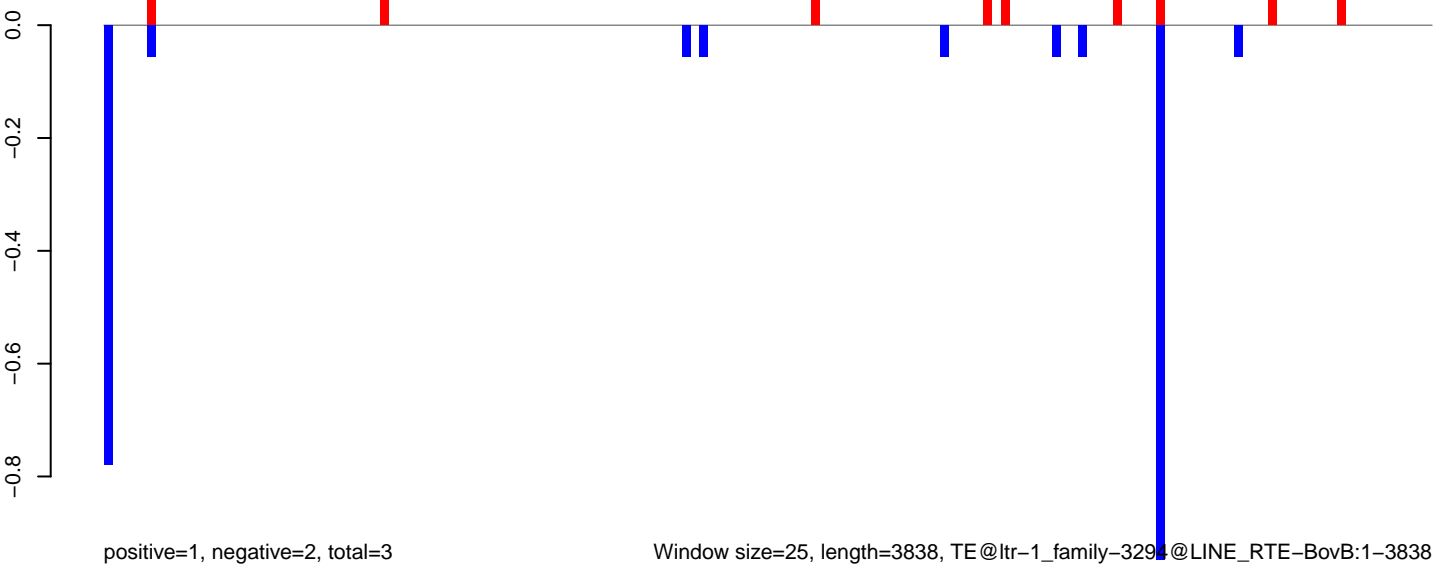
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep

0.5
0.0
-0.5

positive=2, negative=2, total=5

AeAlbo_C636_cells_rep_3.24_35.rep

0.5
0.0
-0.5

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AeAlbo_C636_cells_rep_3.rep

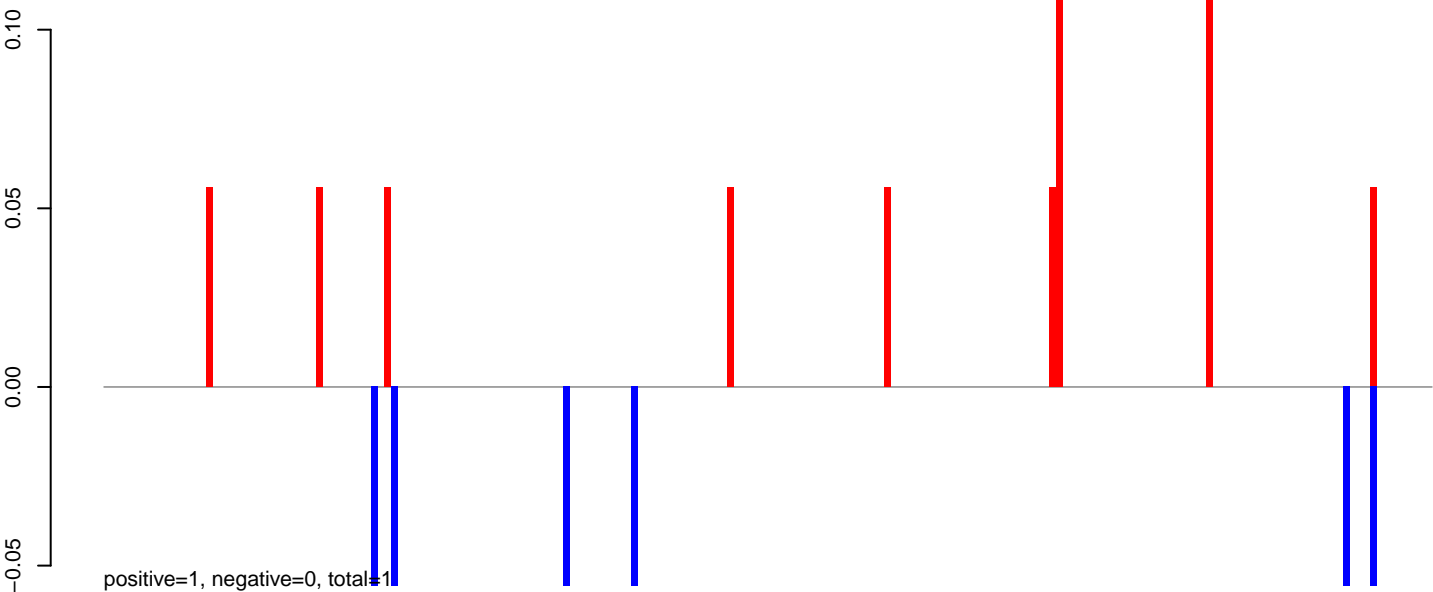
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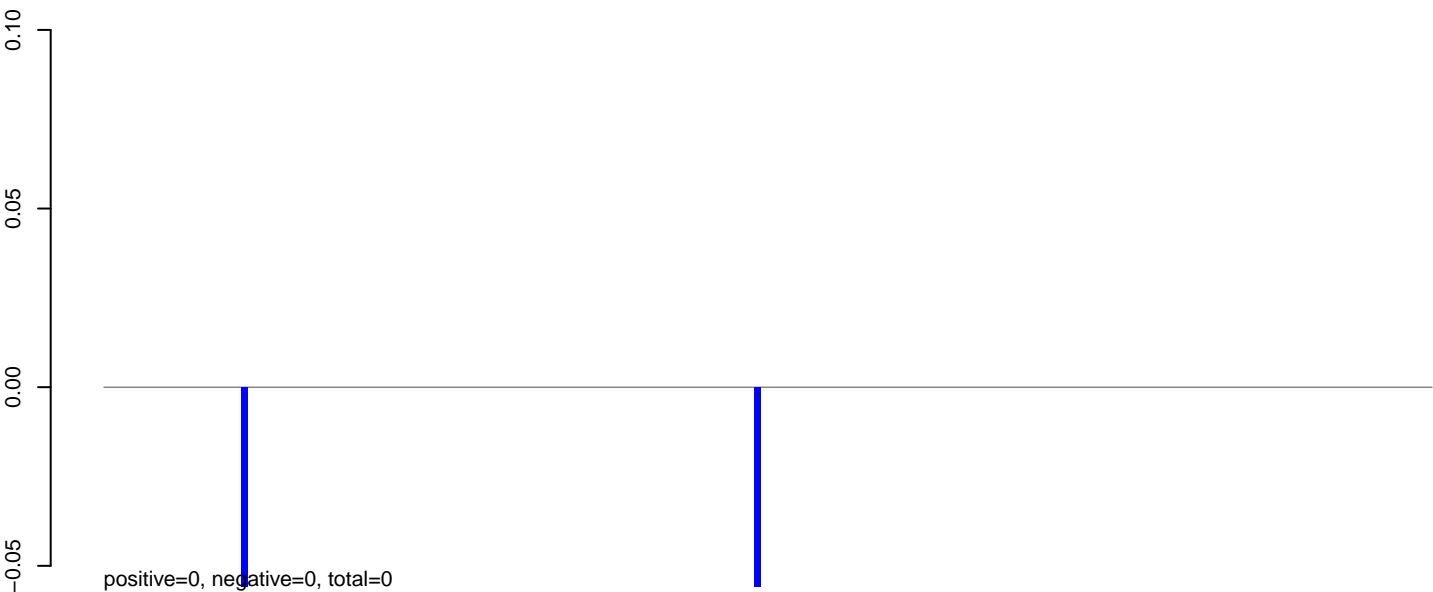
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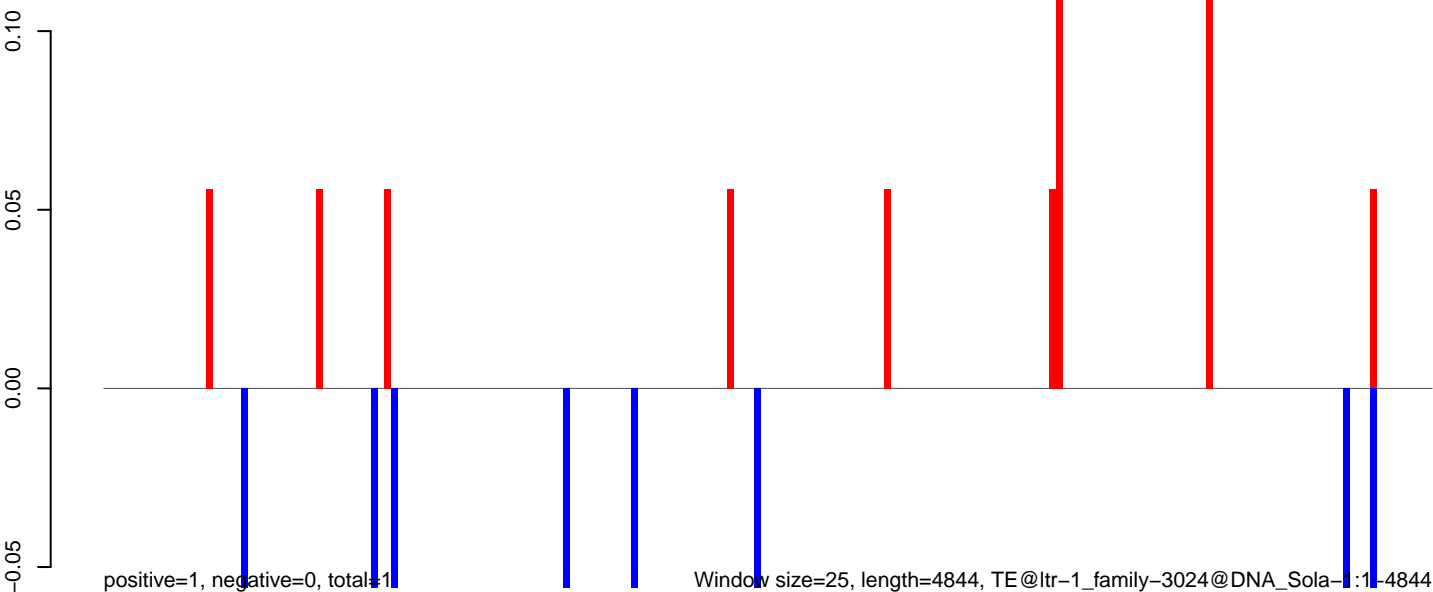
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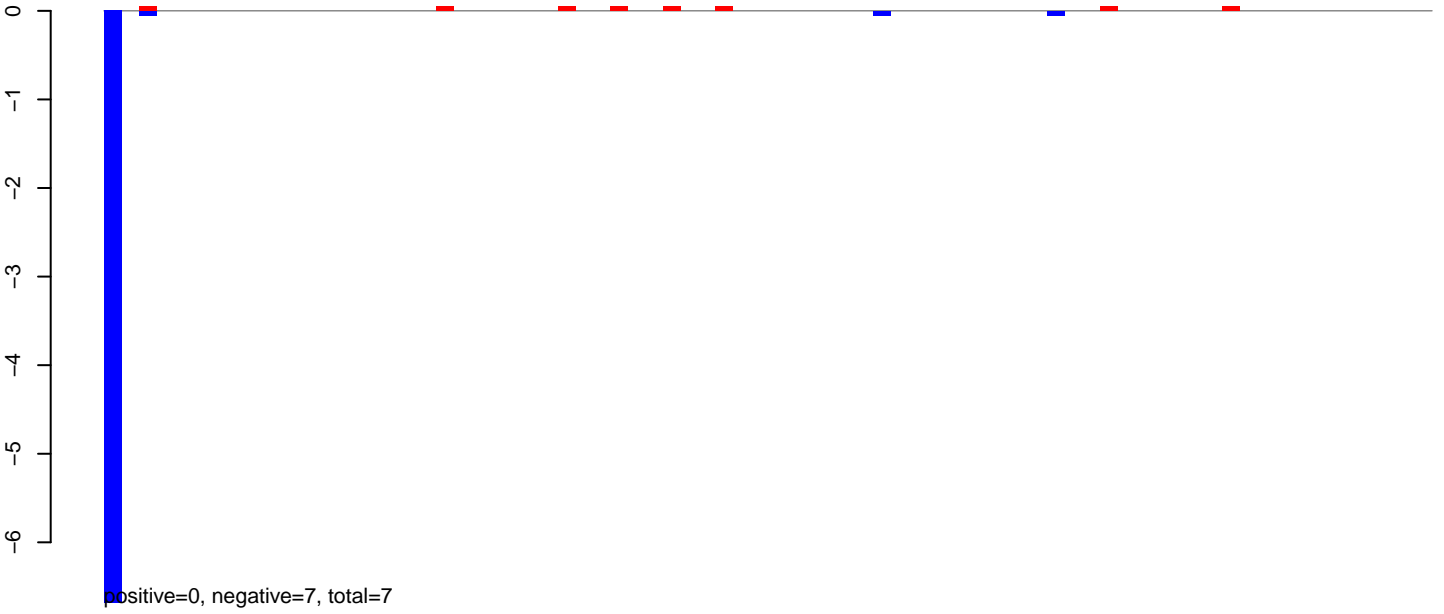
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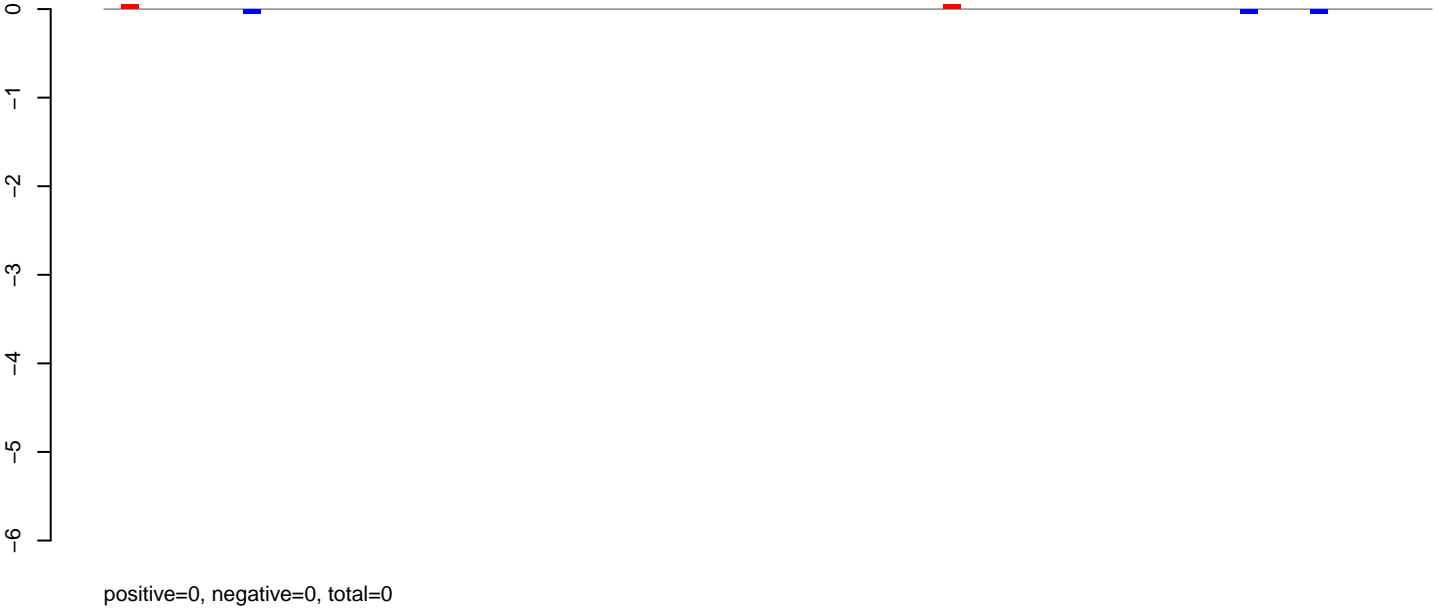
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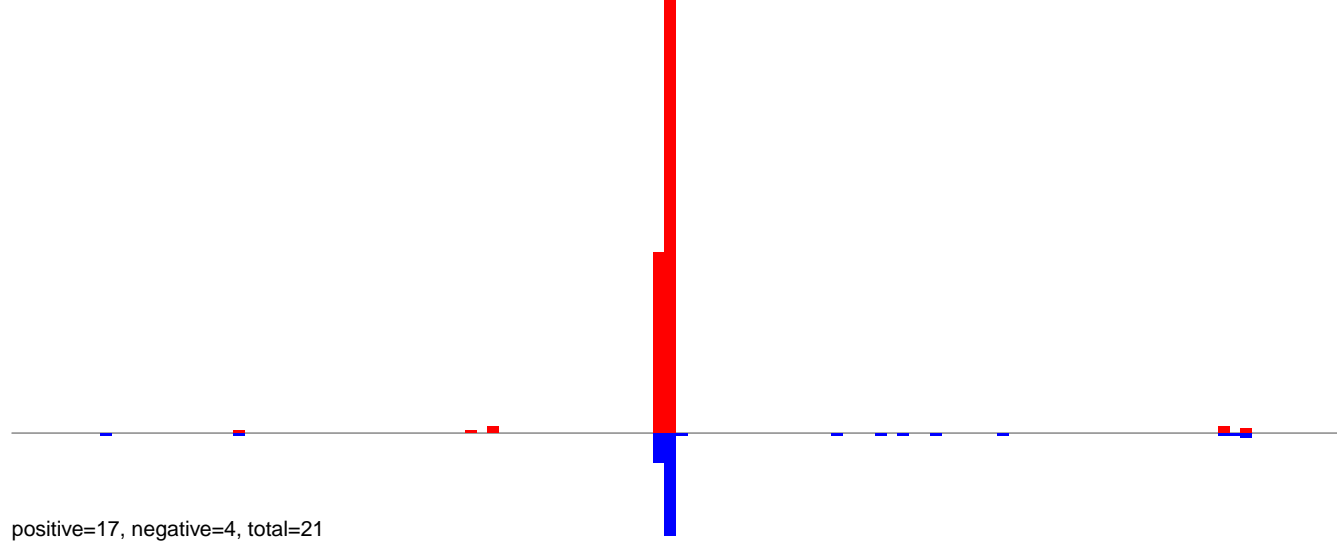
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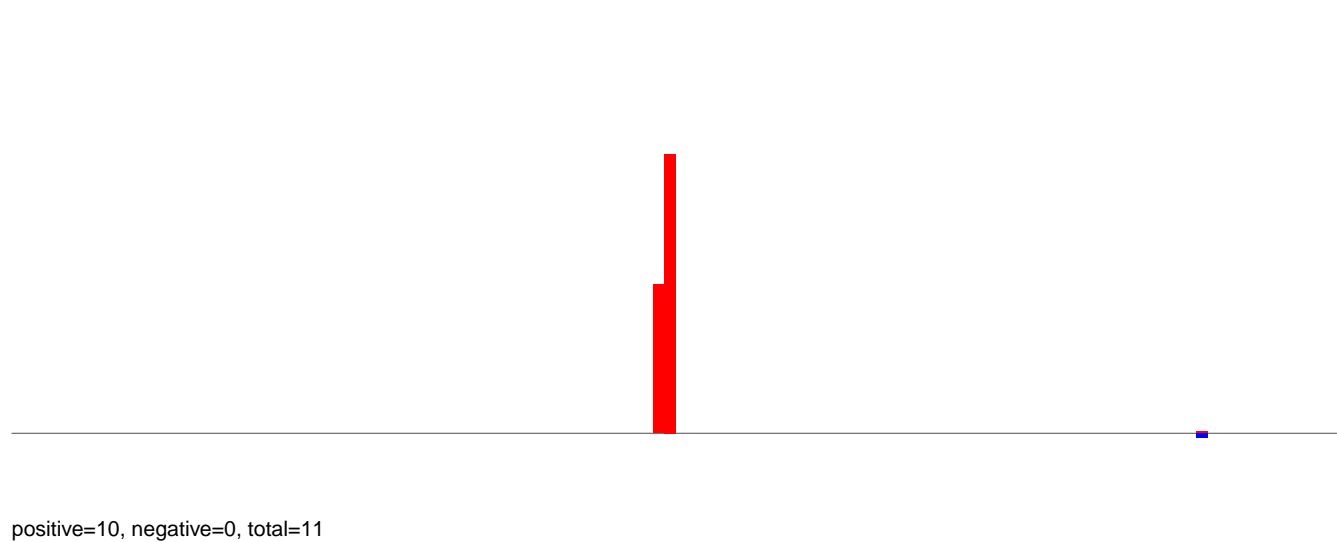
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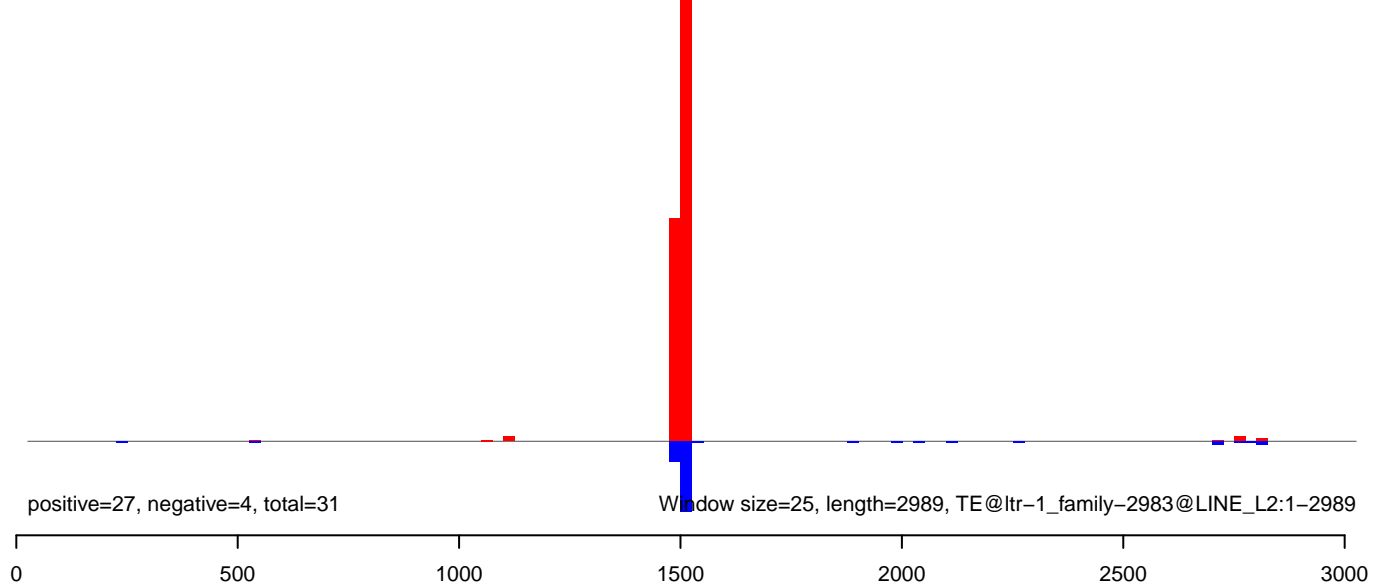
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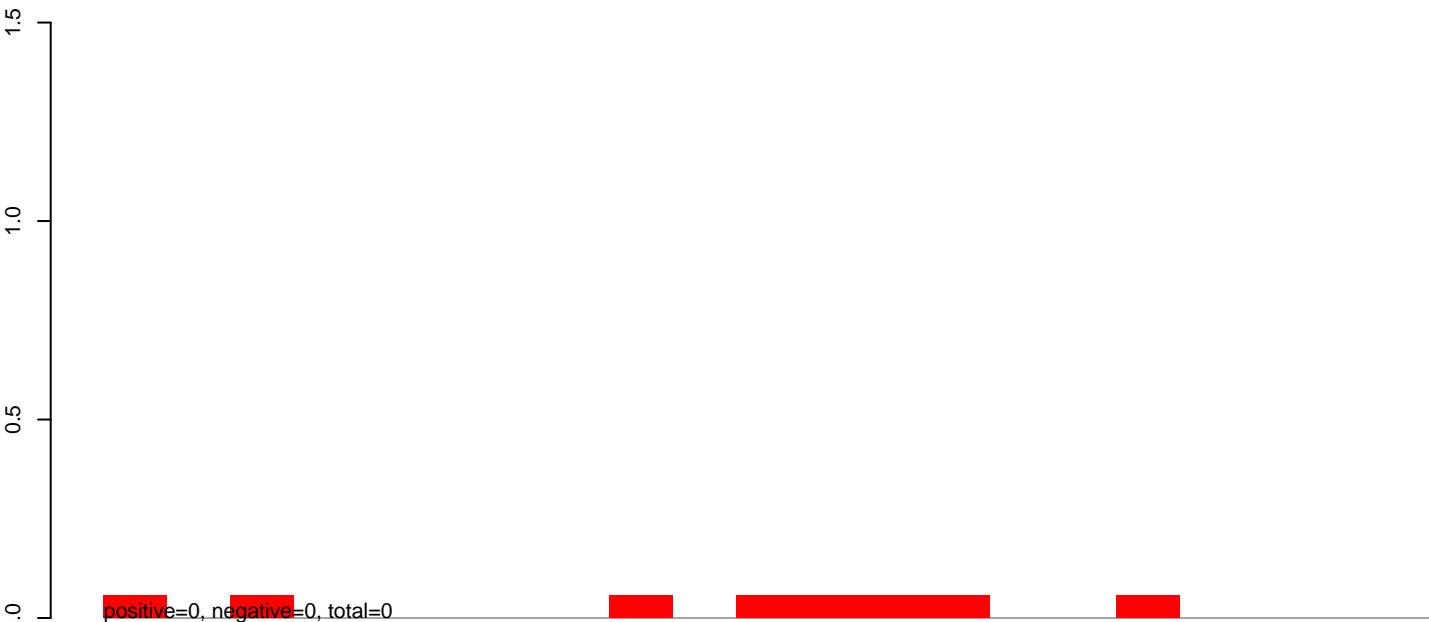
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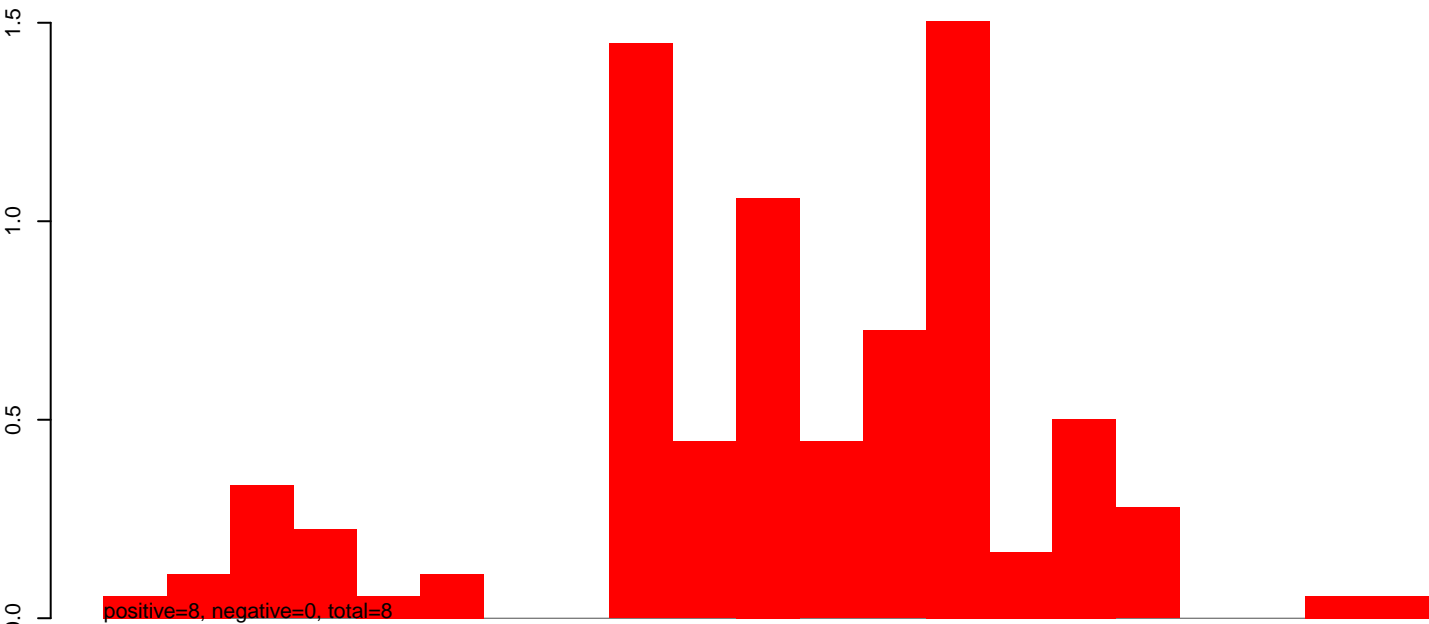
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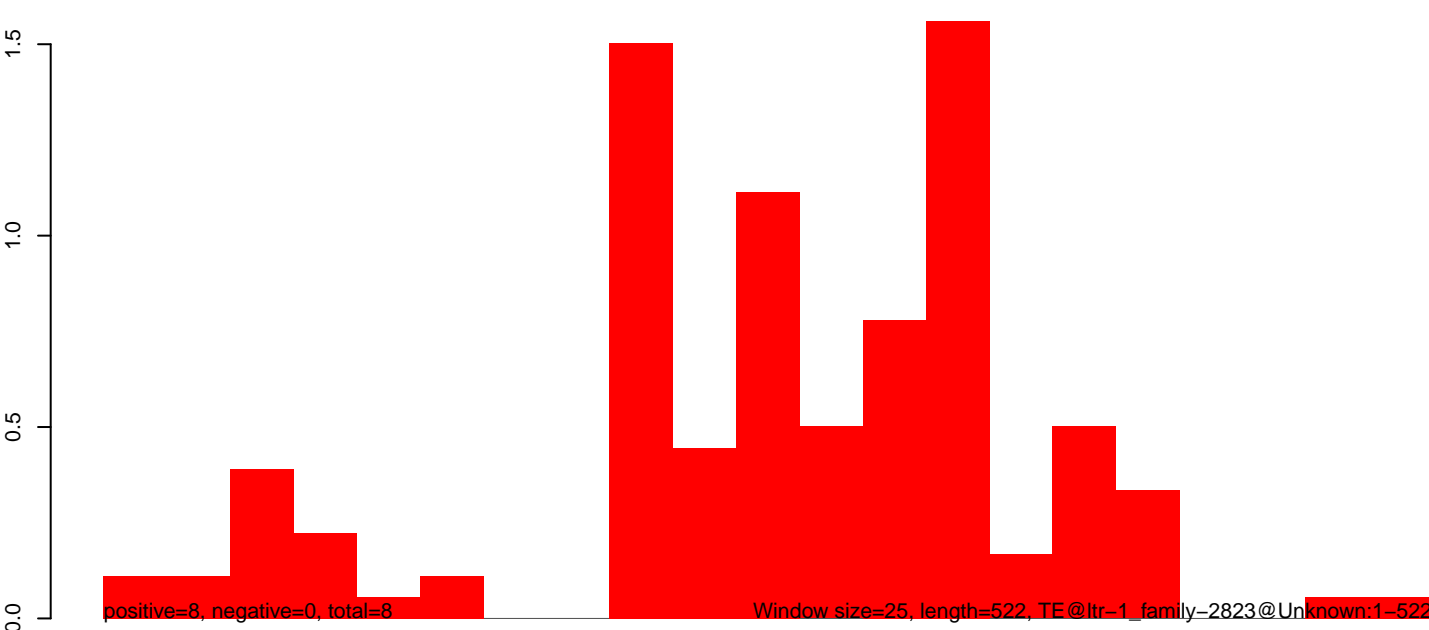
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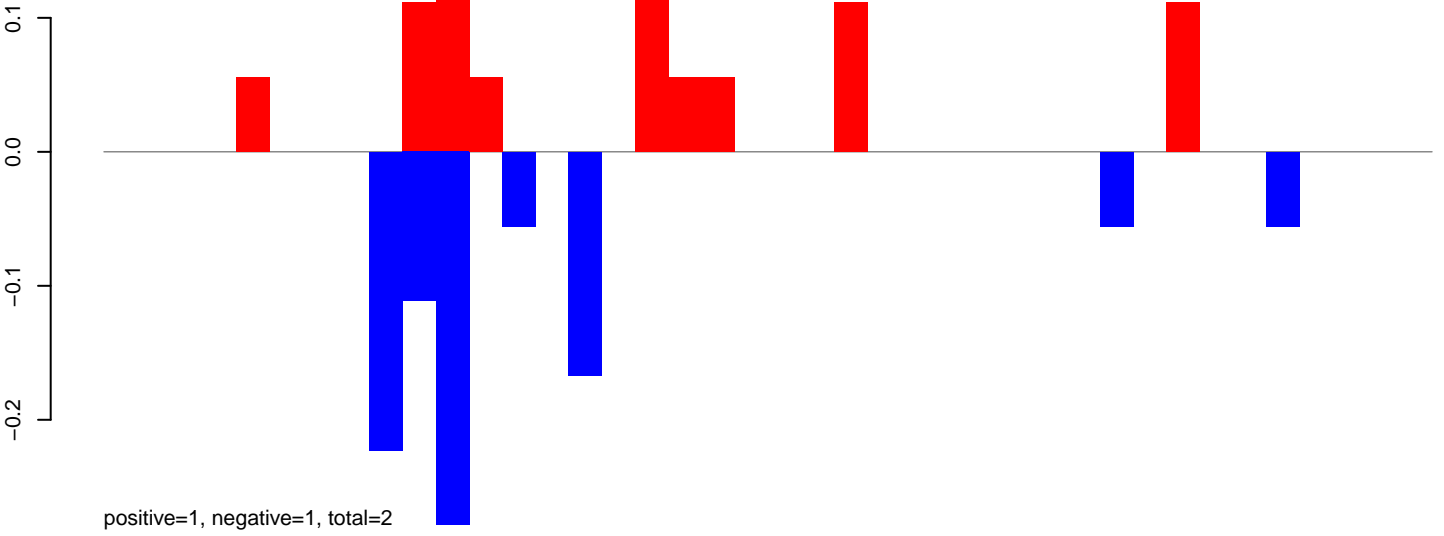
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AeAlbo_C636_cells_rep_3.rep



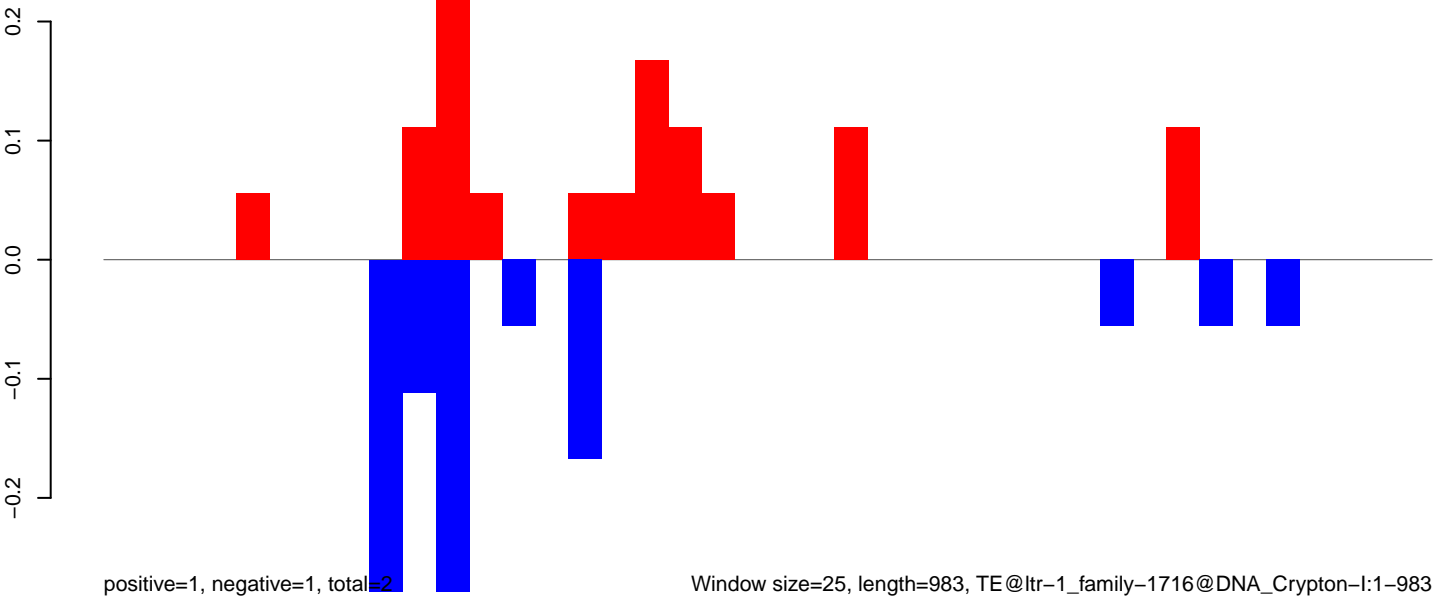
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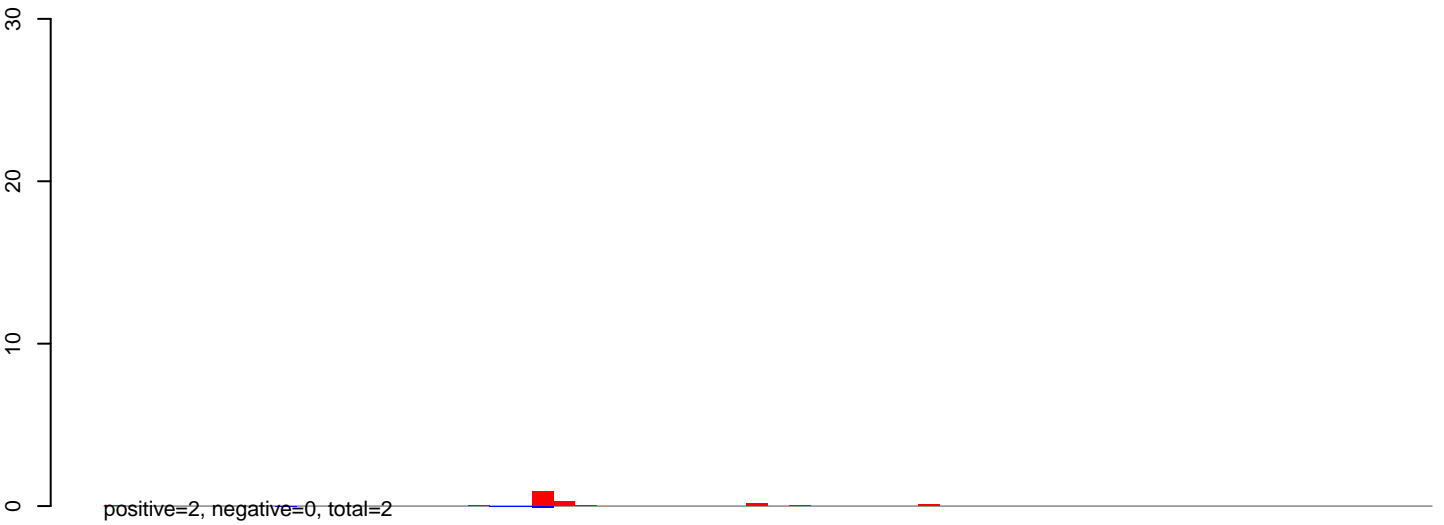
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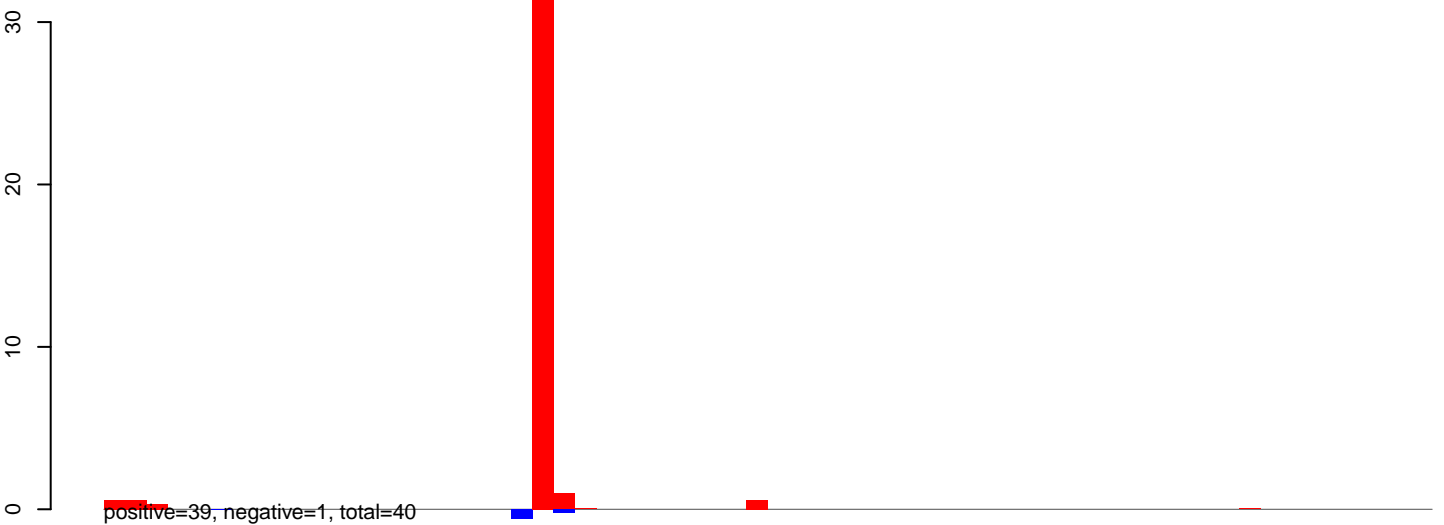
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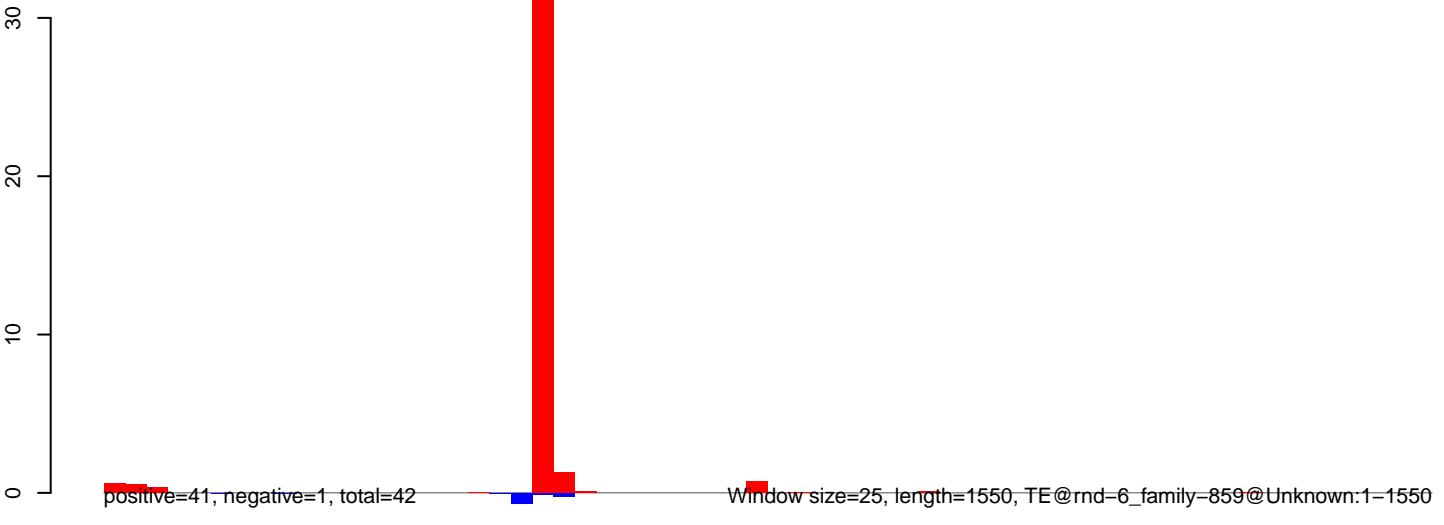
AeAlbo_C636_cells_rep_3.18_23.rep



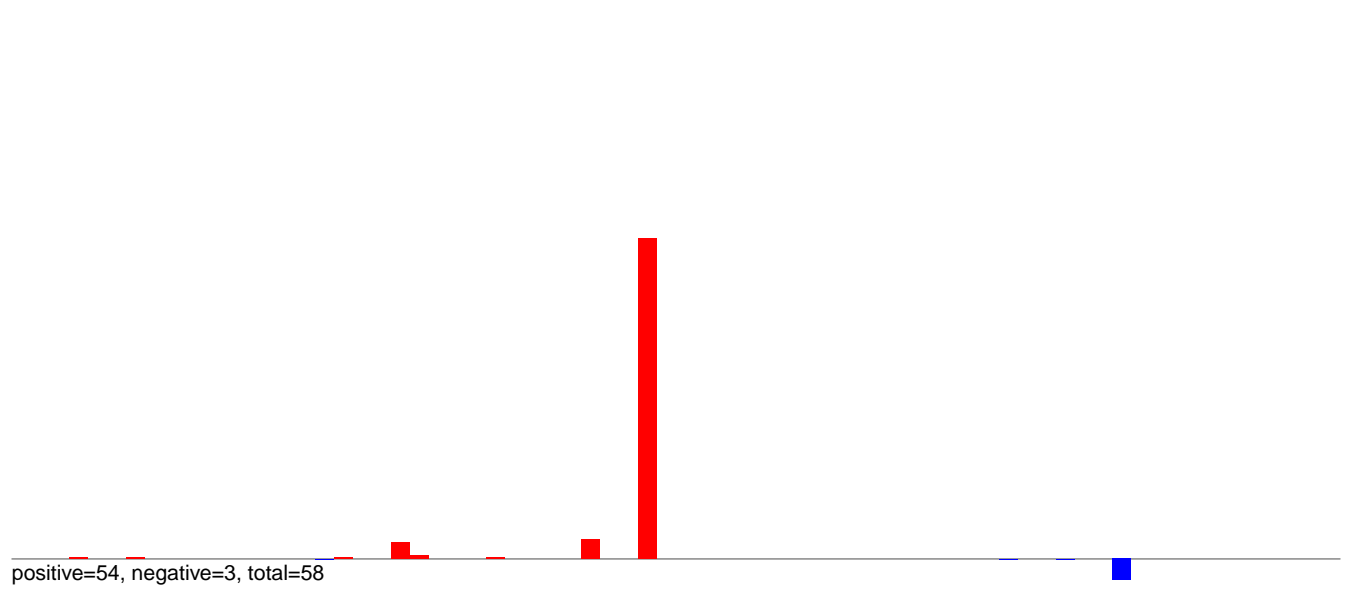
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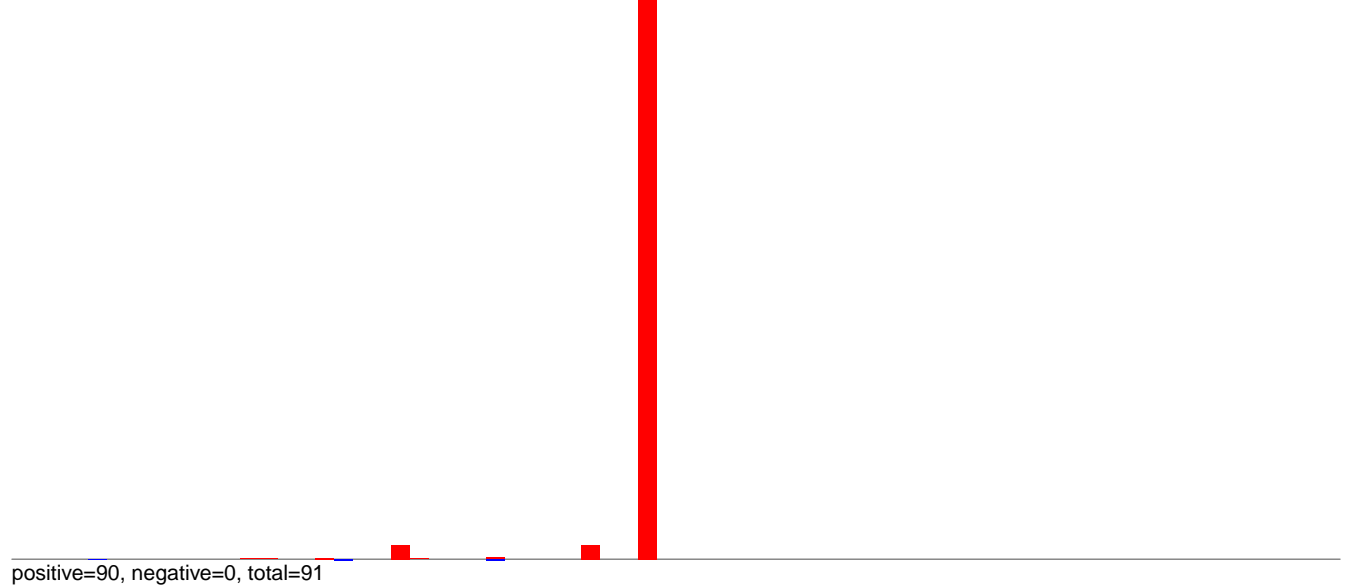
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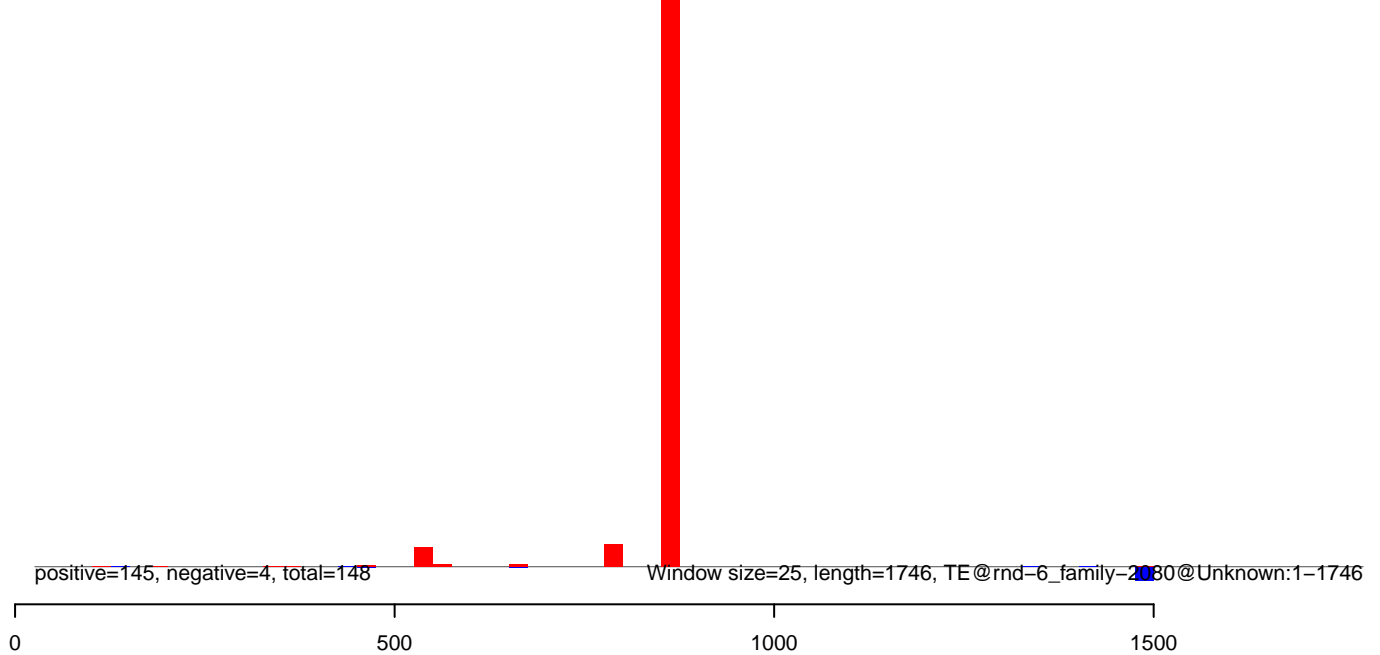
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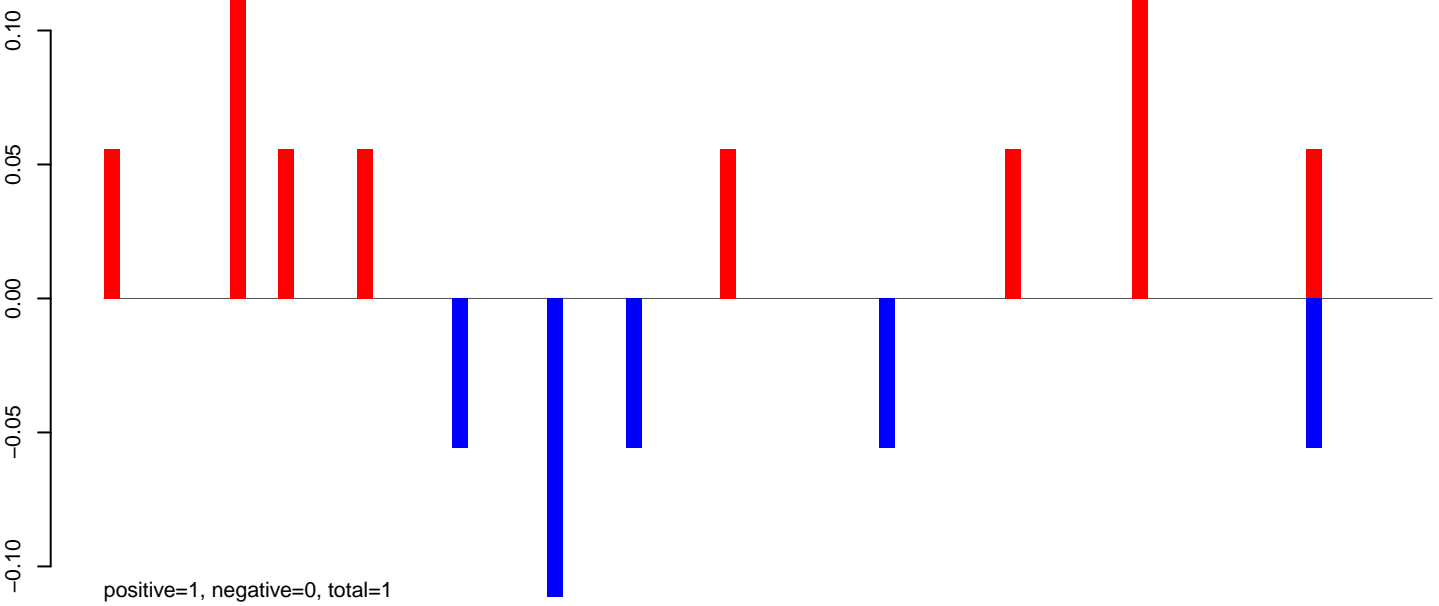
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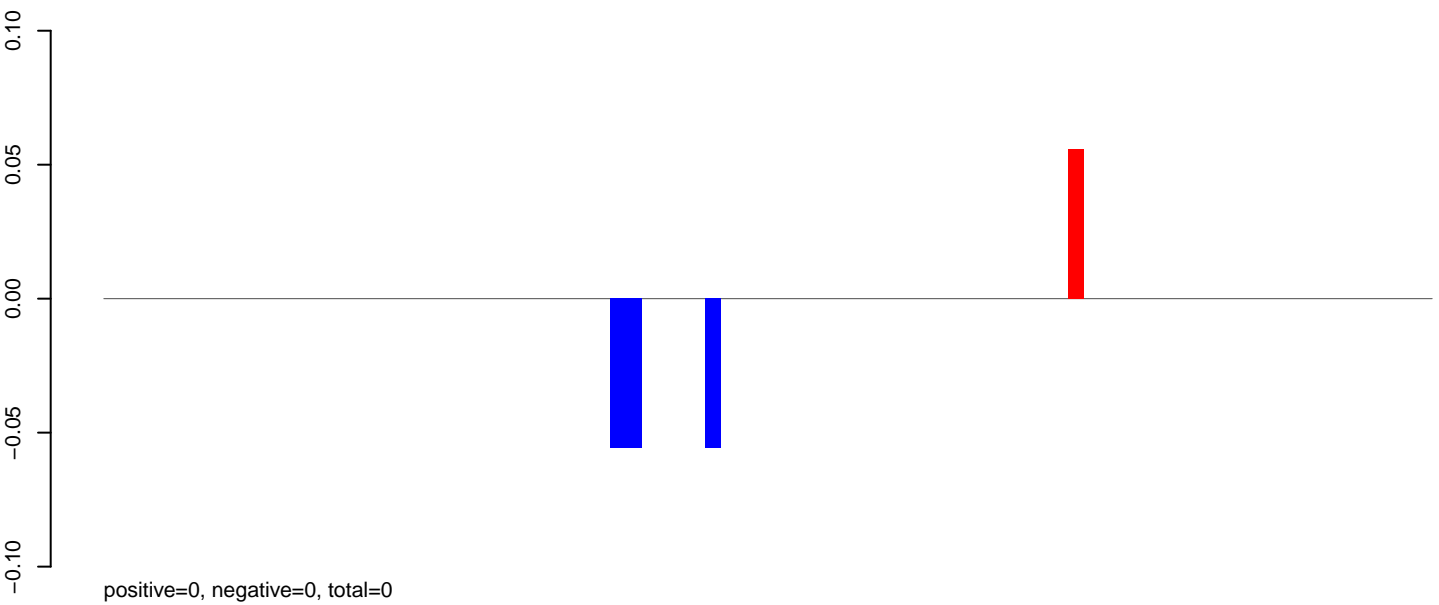
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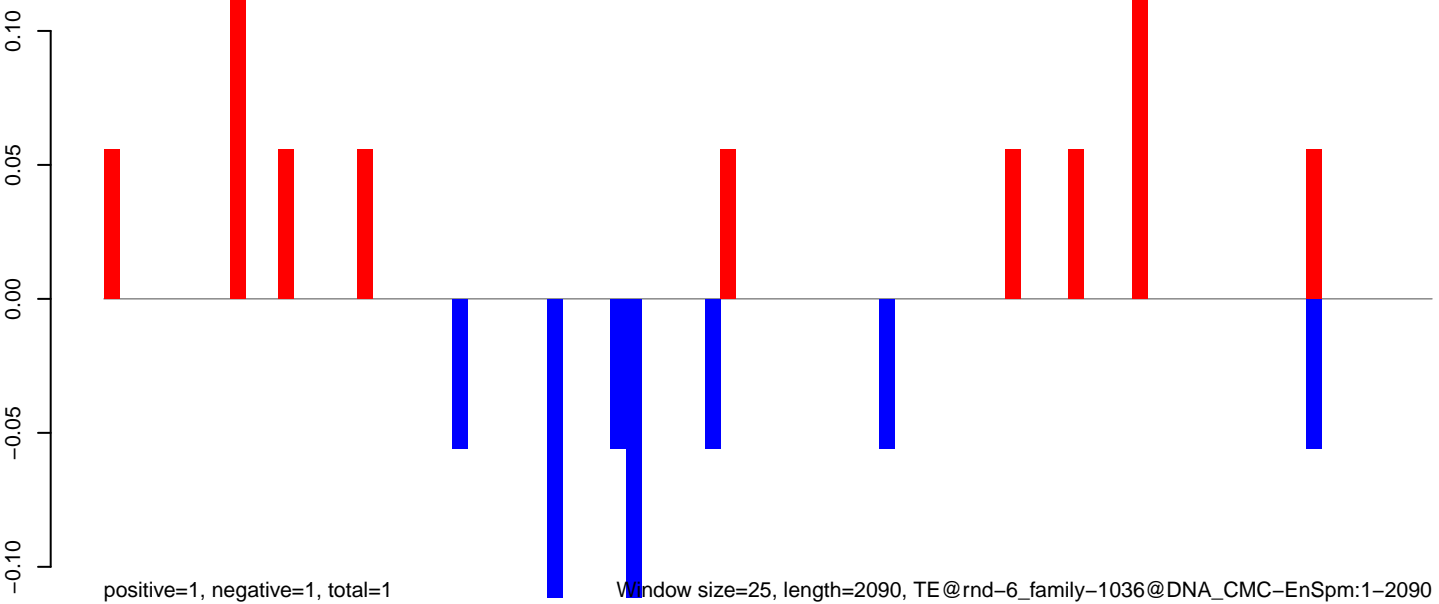
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AeAlbo_C636_cells_rep_3.24_35.rep

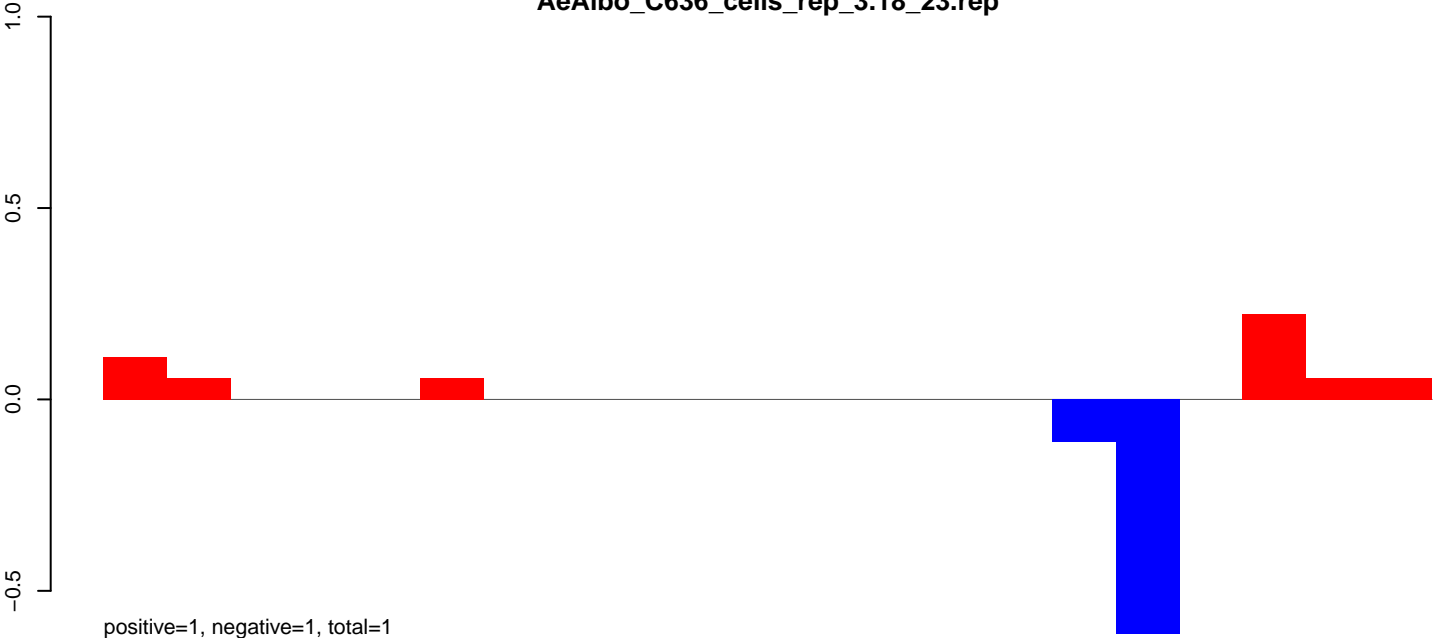


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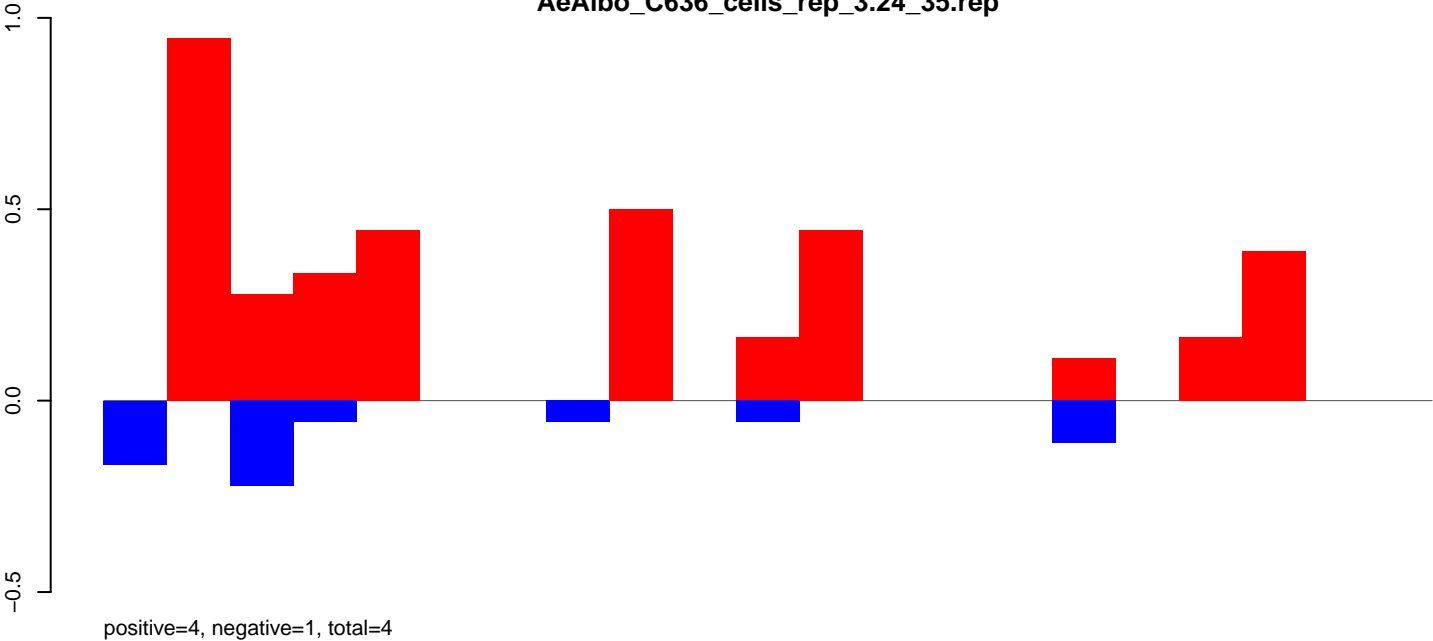


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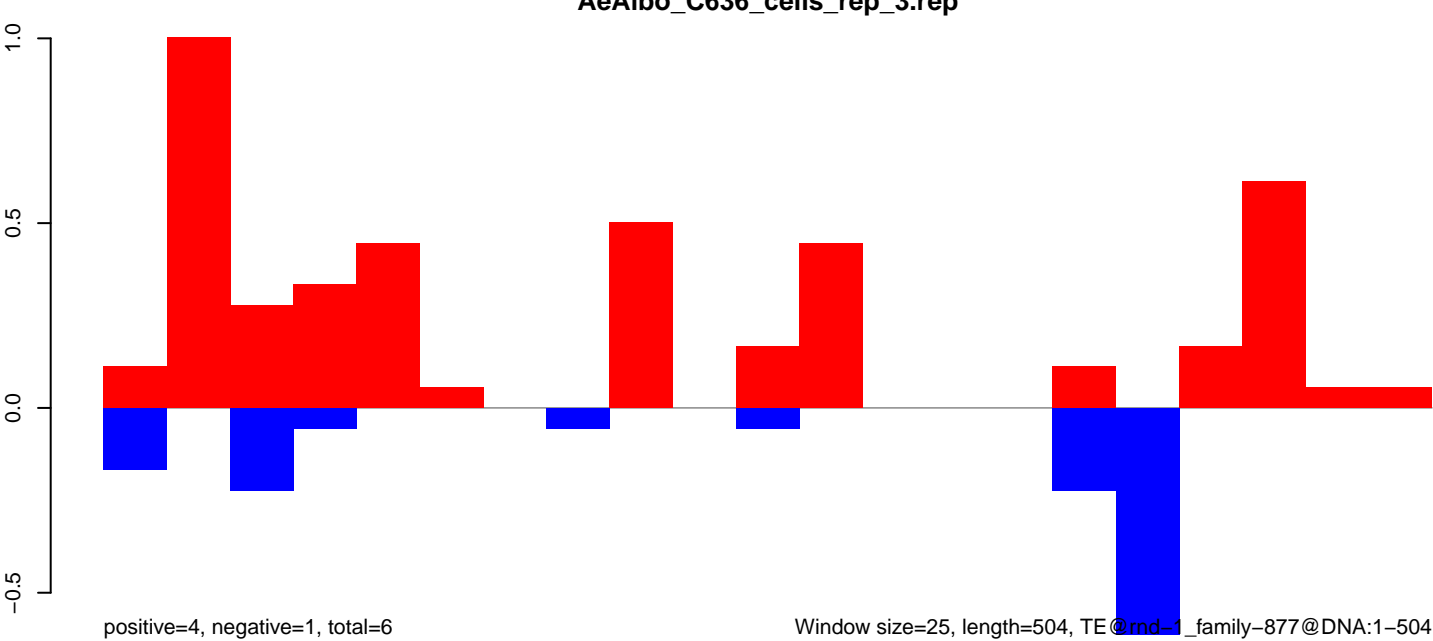
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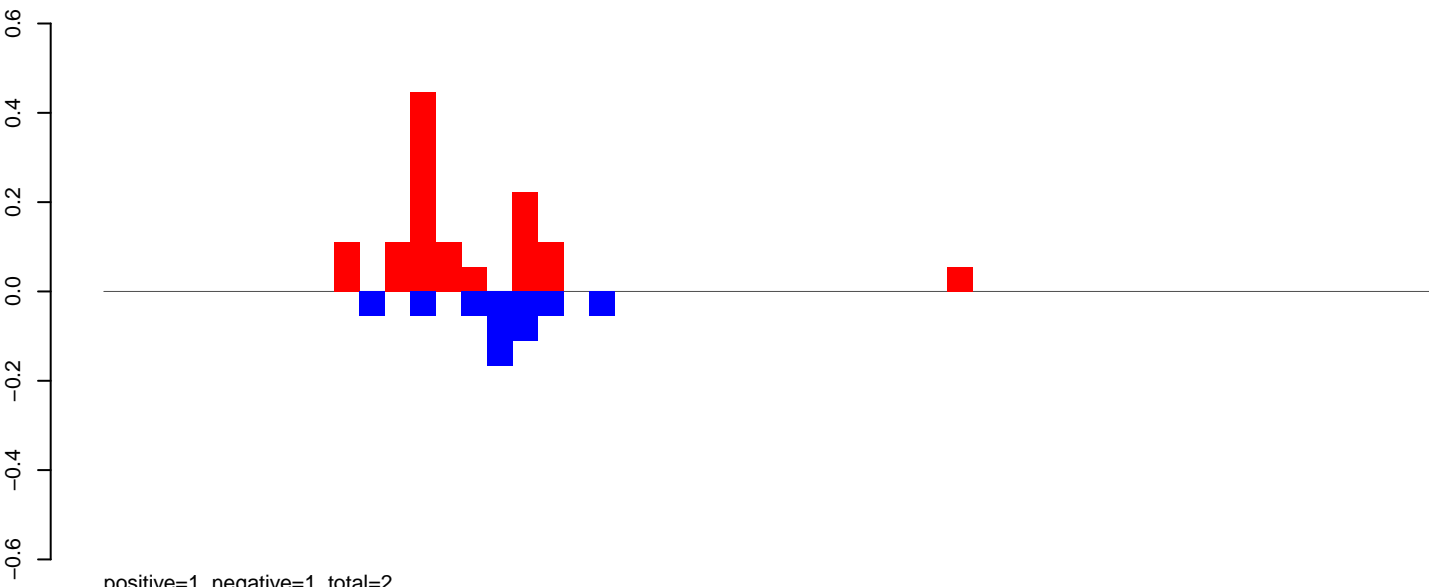
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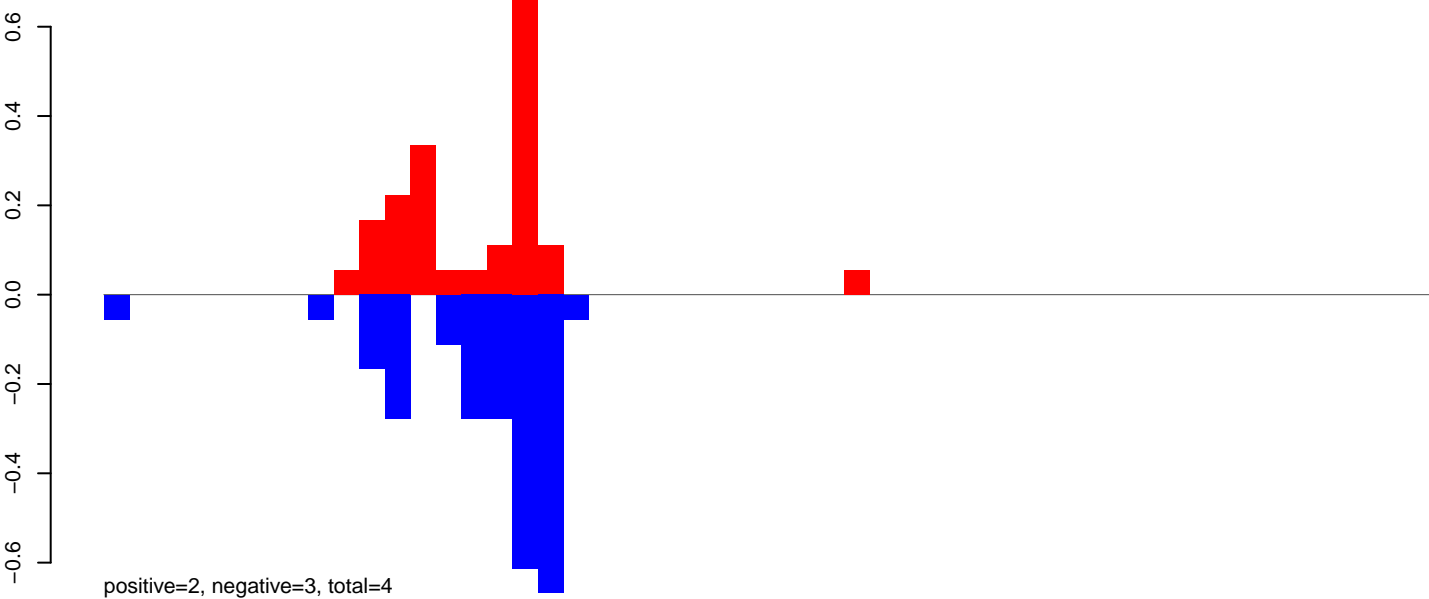
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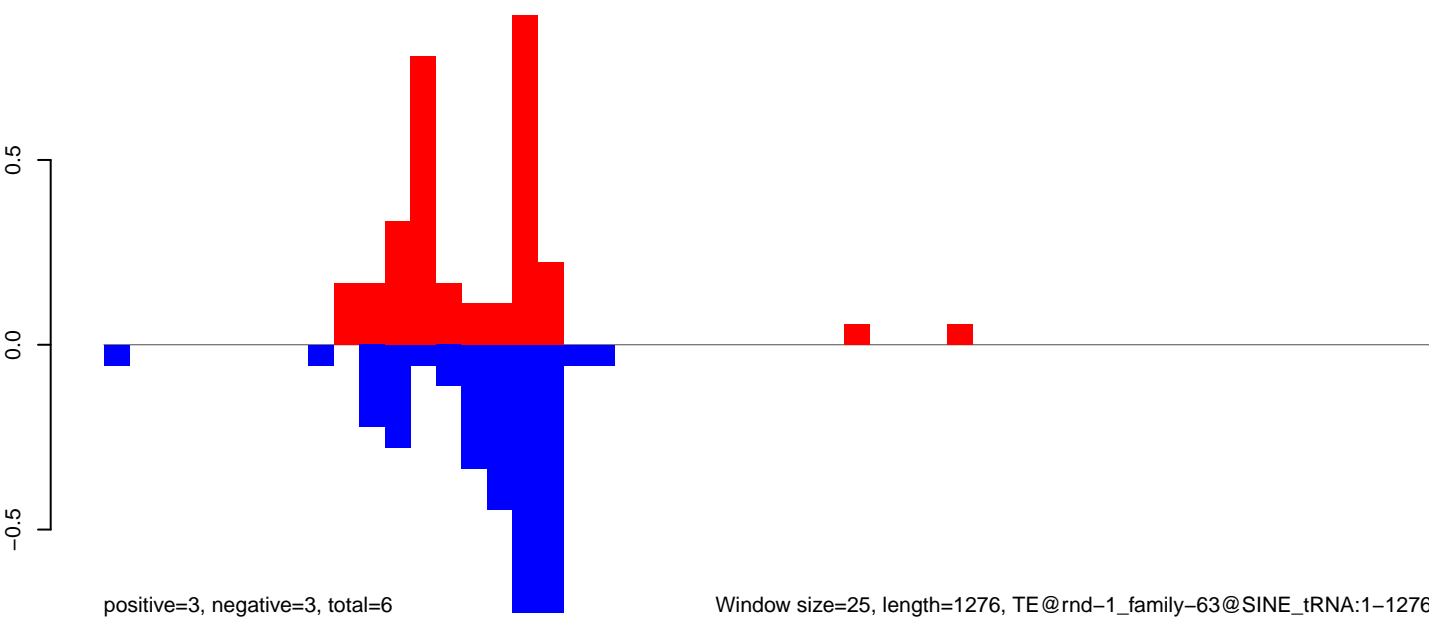
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AeAlbo_C636_cells_rep_3.24_35.rep



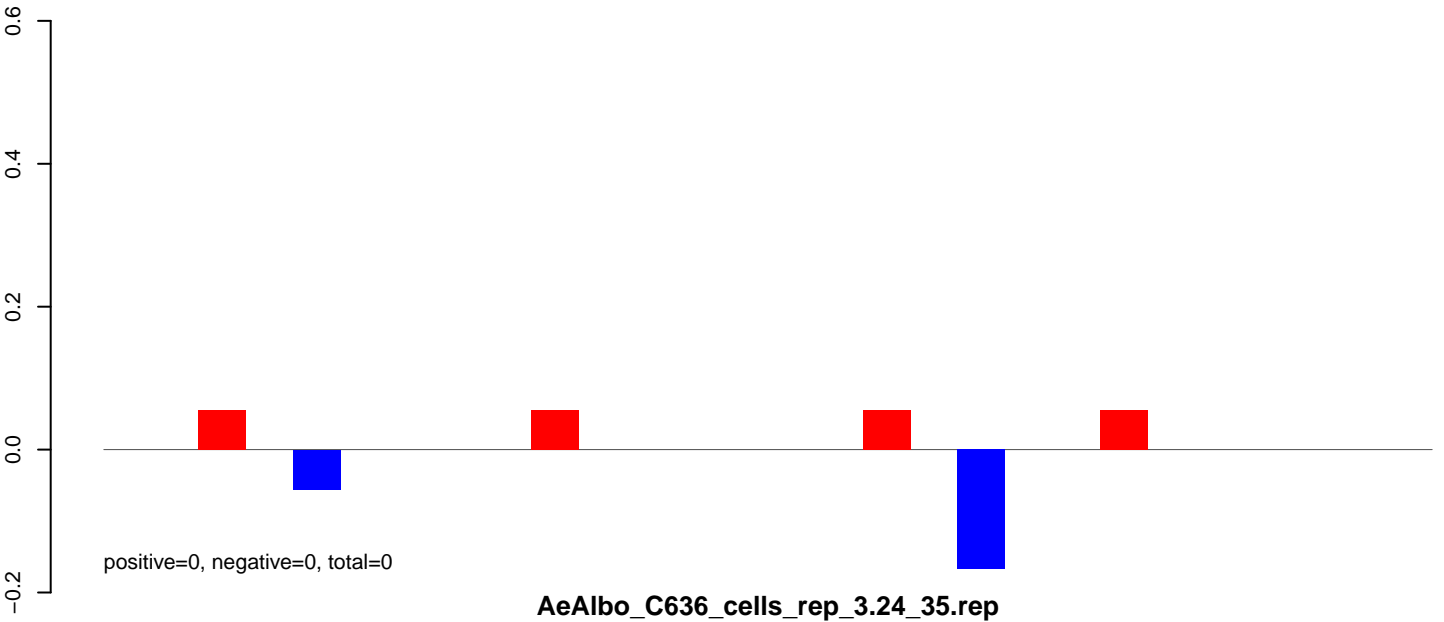
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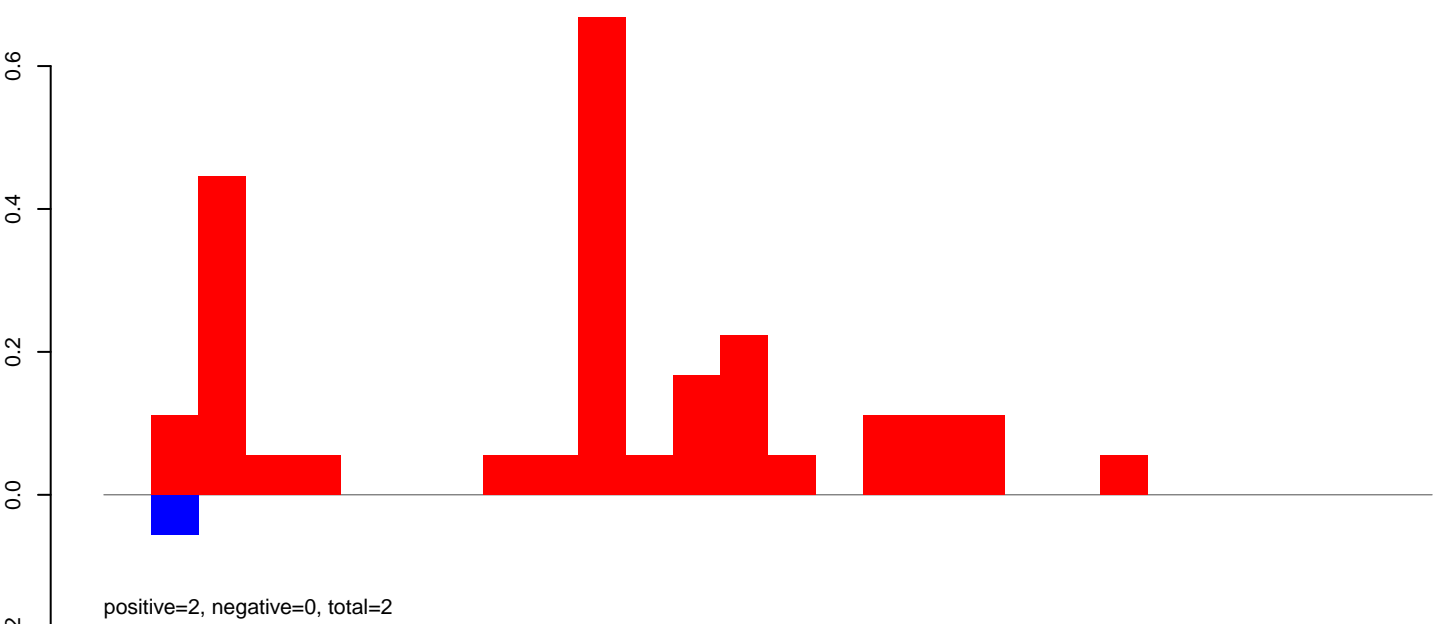
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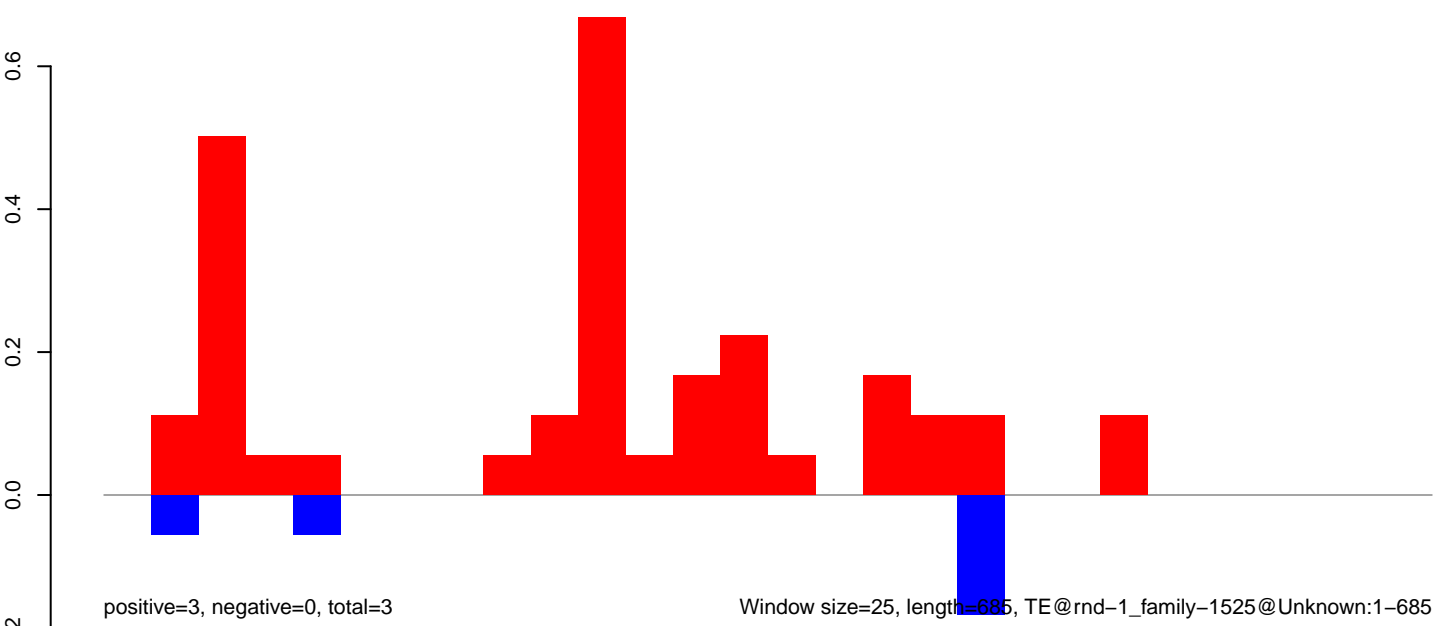
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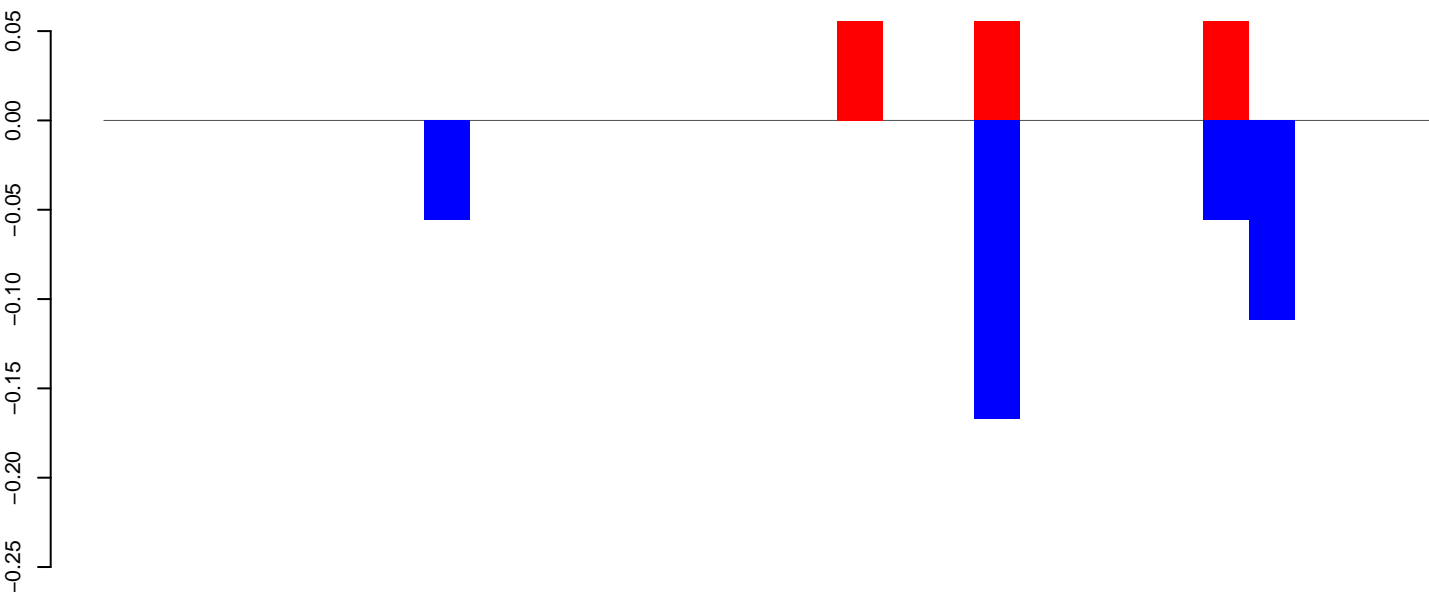
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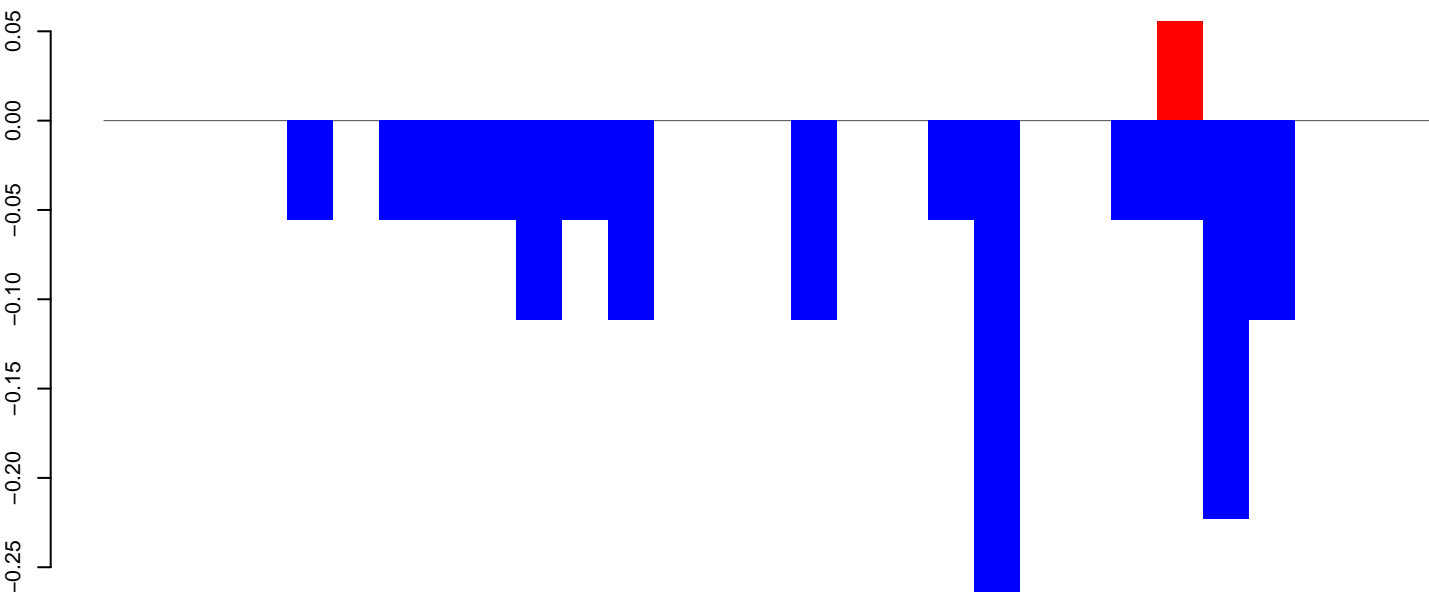
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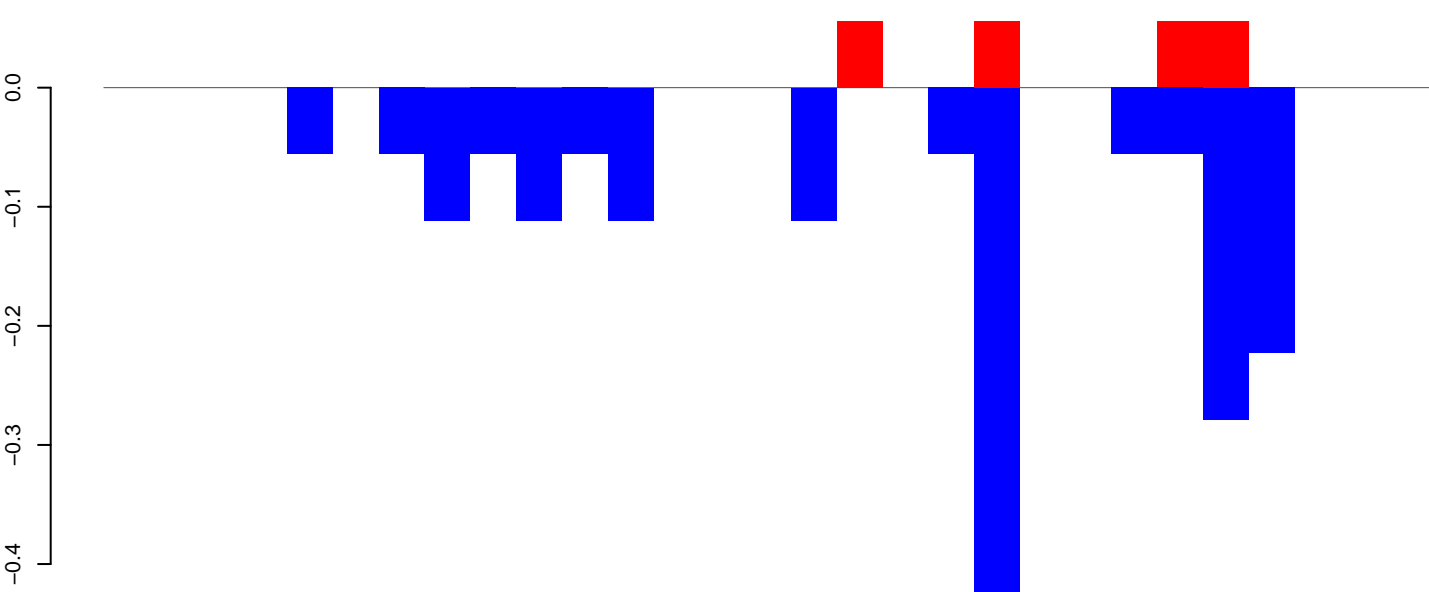
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AeAlbo_C636_cells_rep_3.24_35.rep

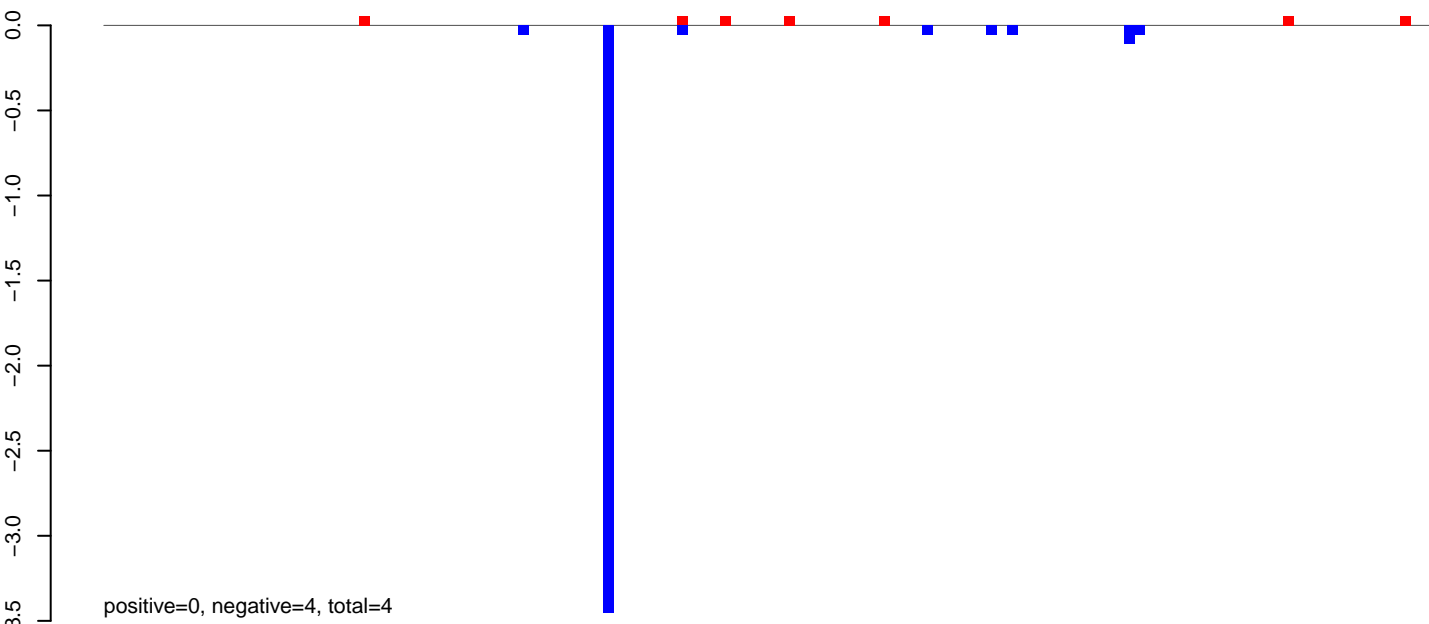


AeAlbo_C636_cells_rep_3.rep



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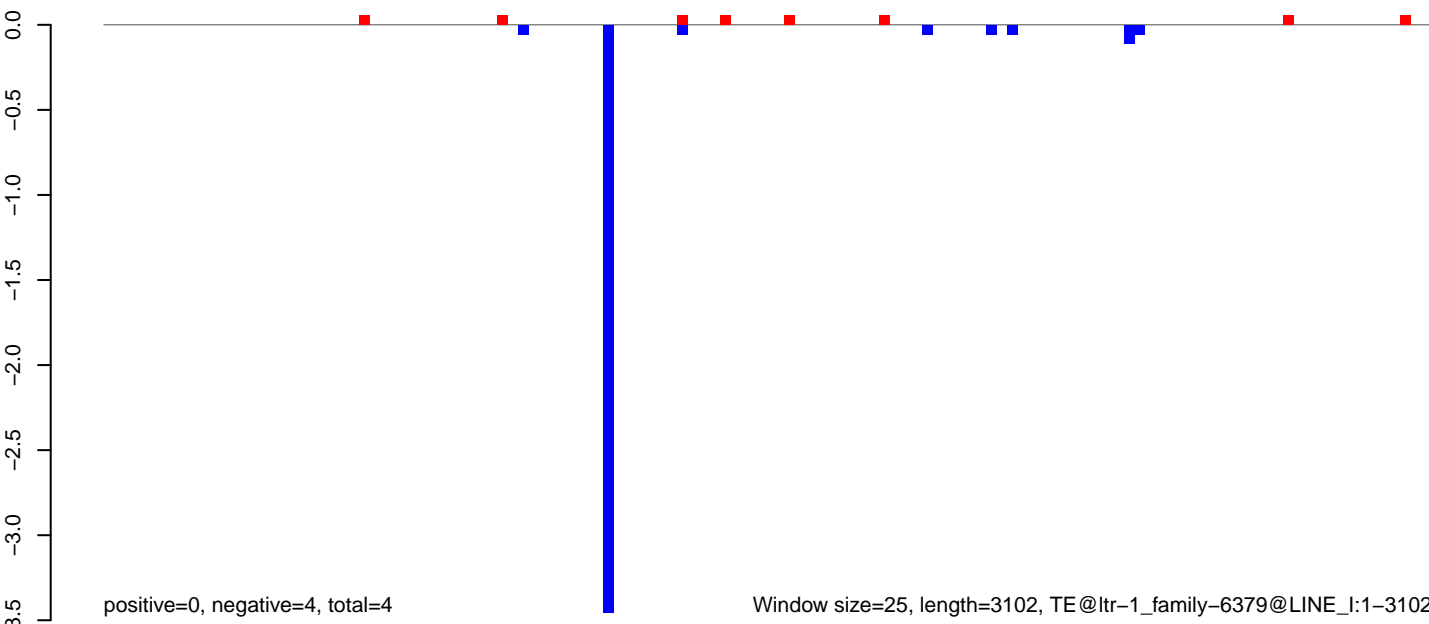
AeAlbo_C636_cells_rep_3.18_23.rep



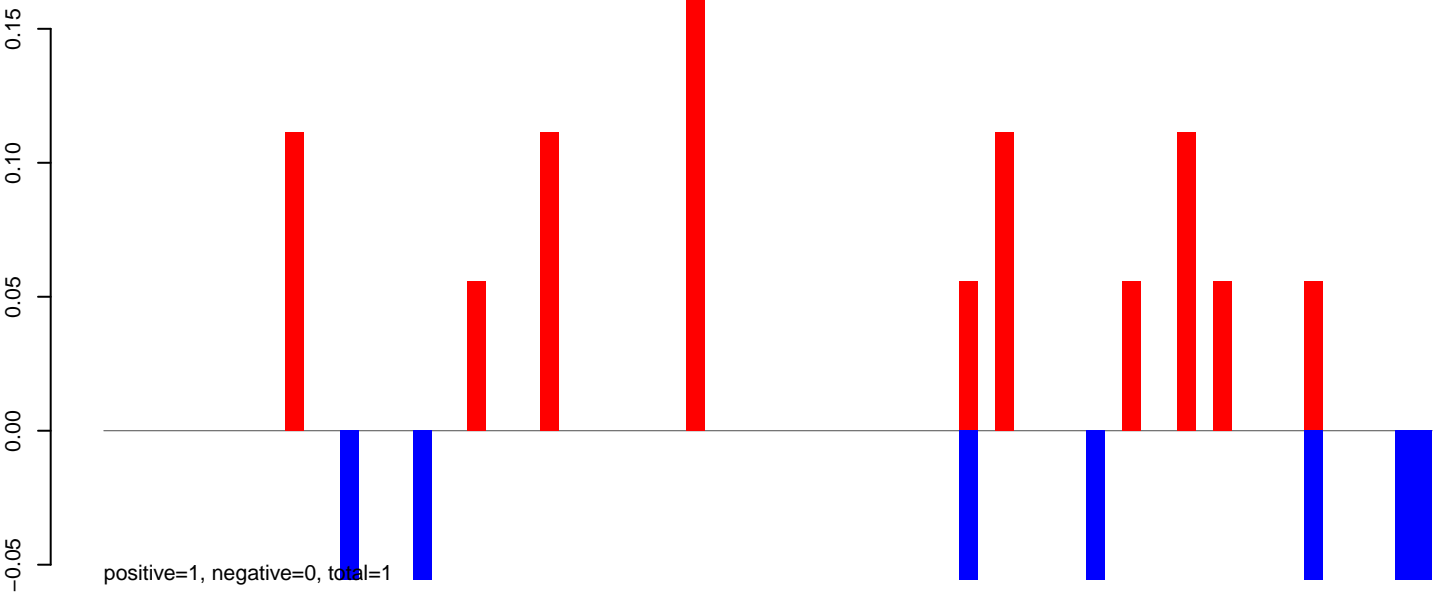
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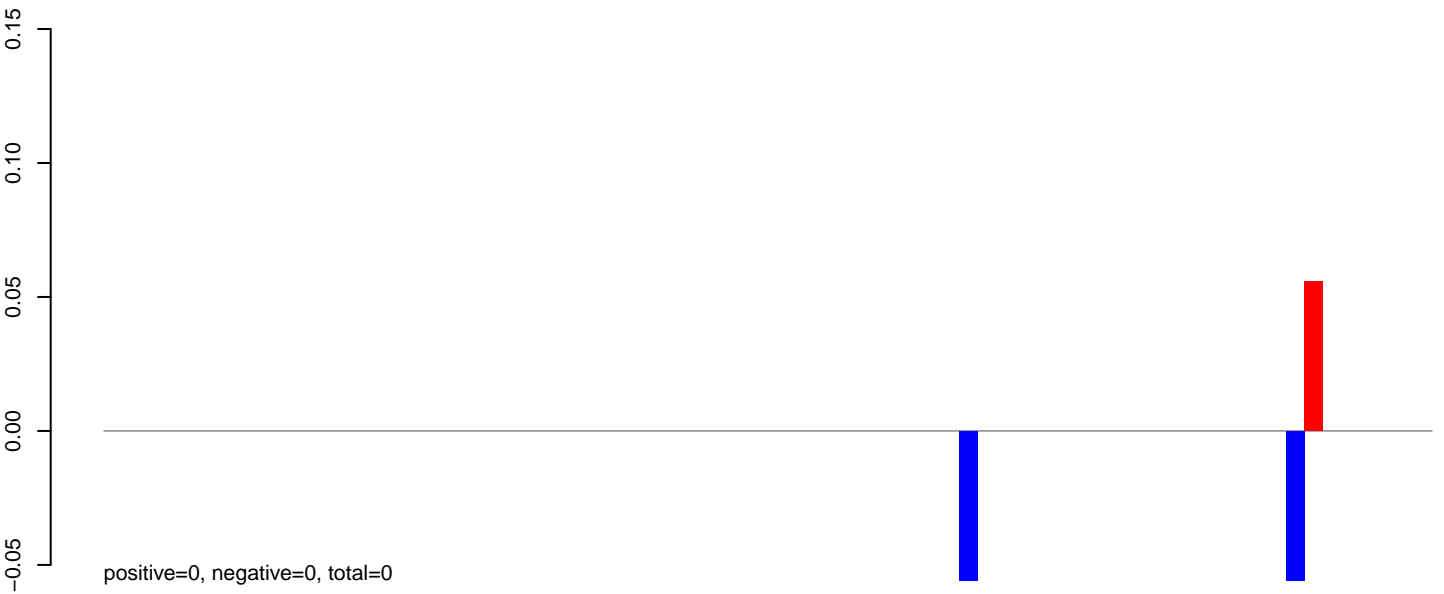
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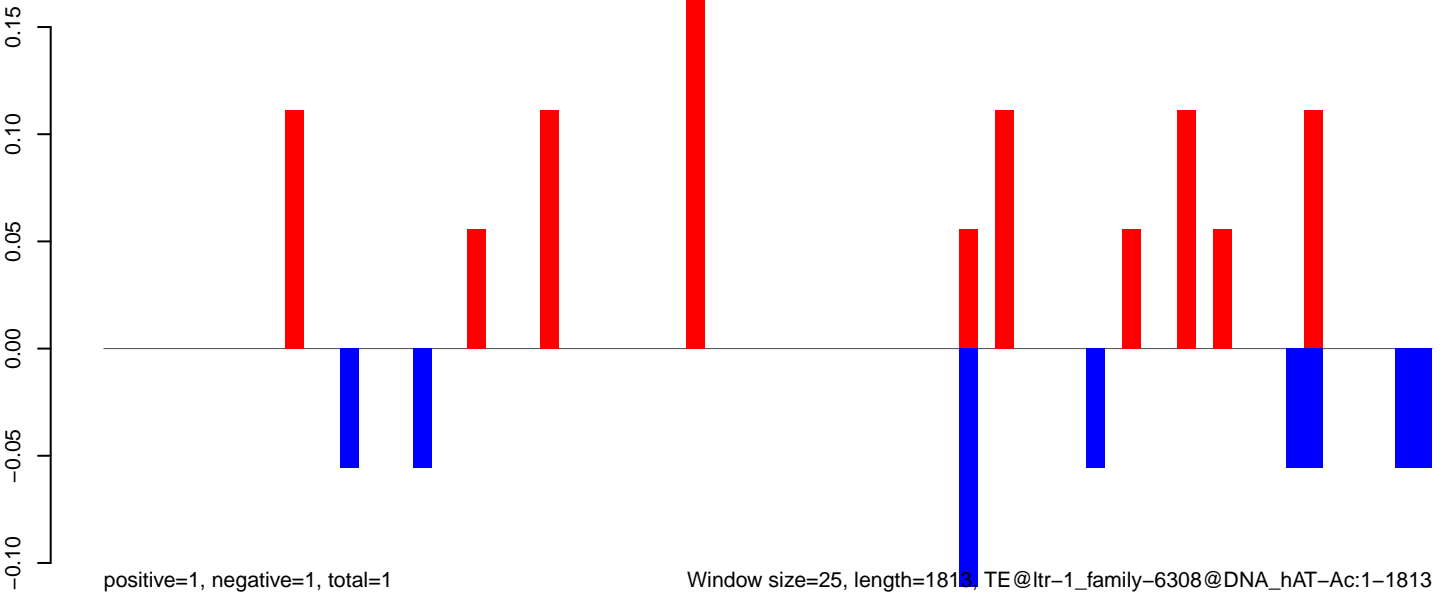
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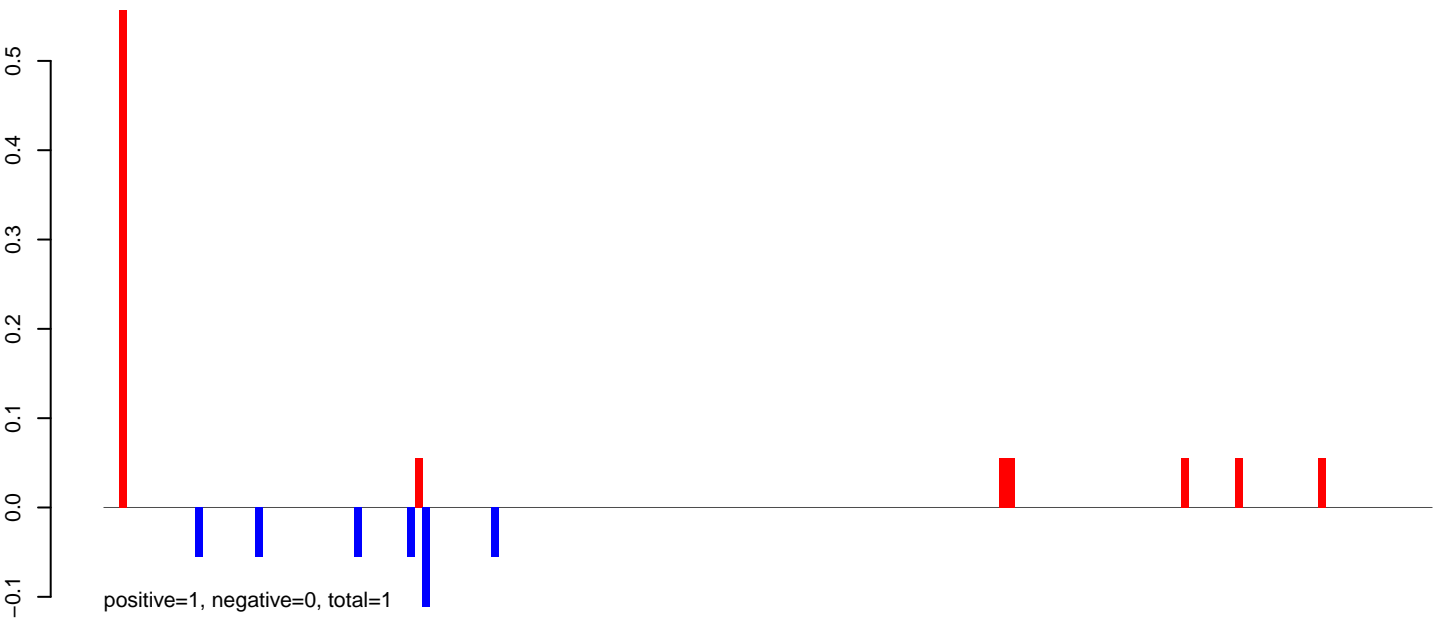
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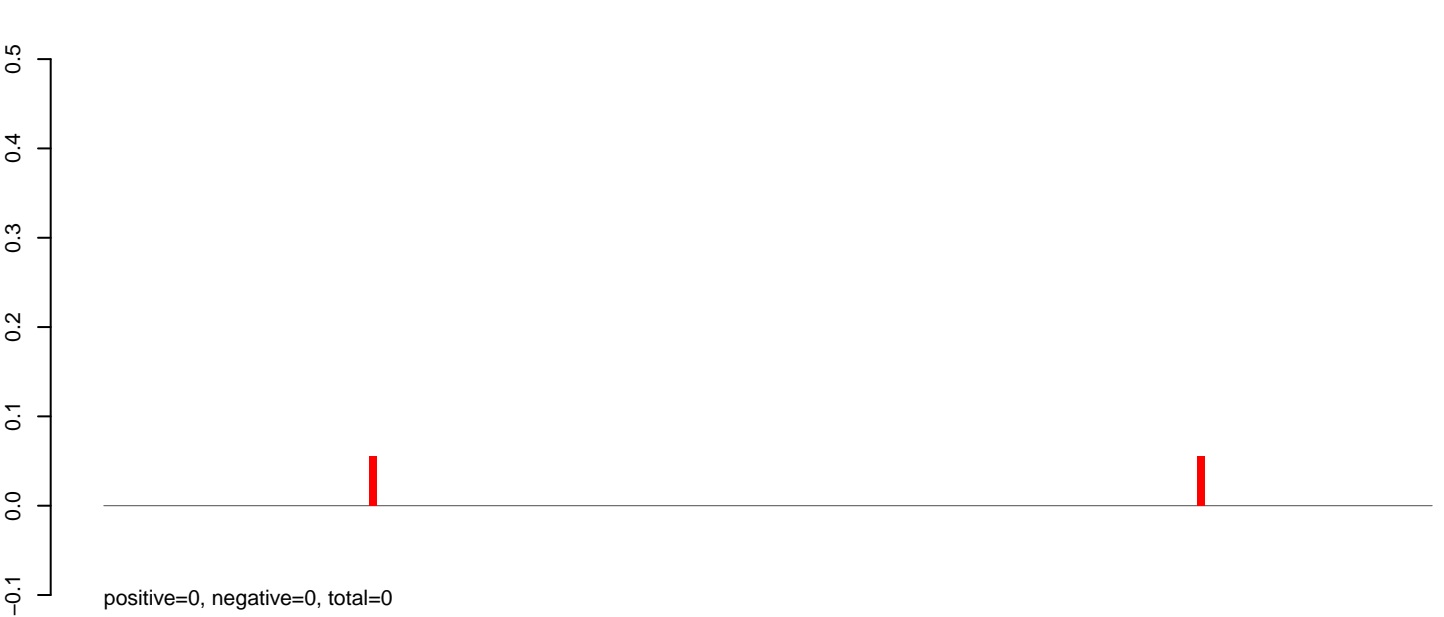
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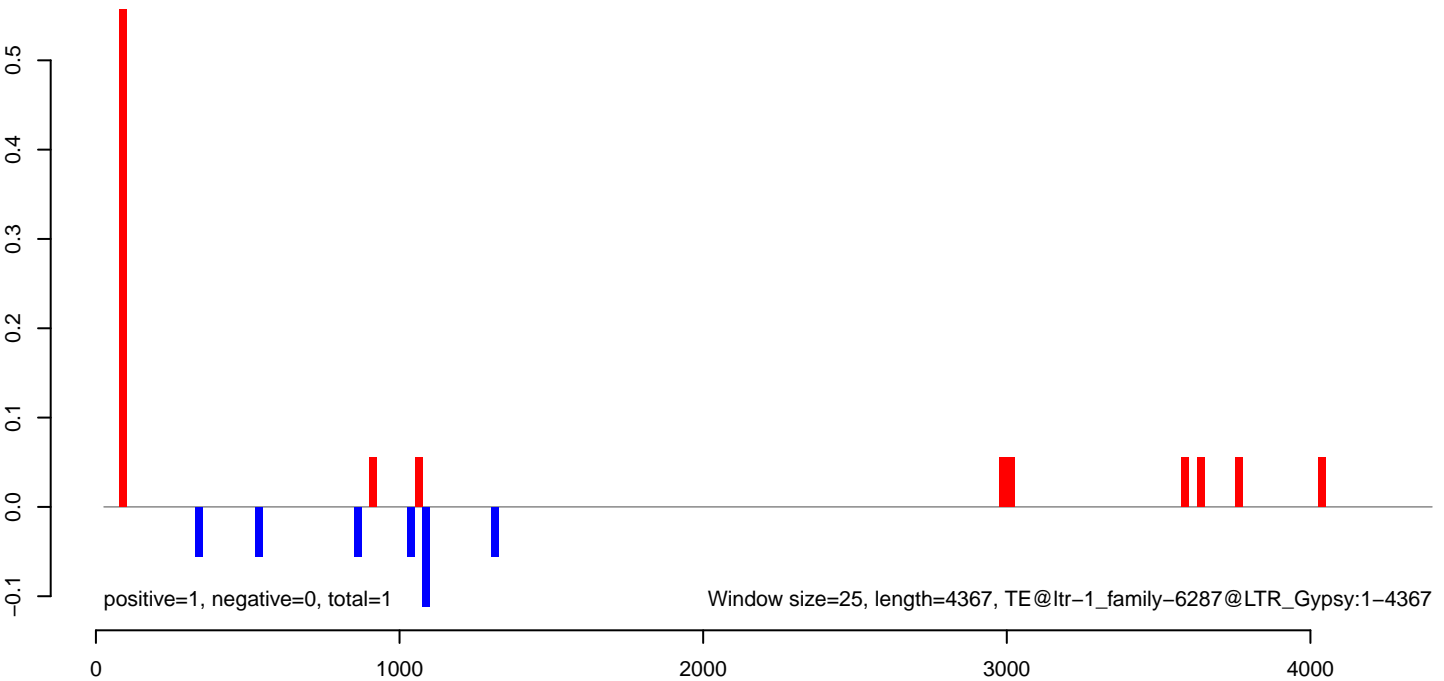
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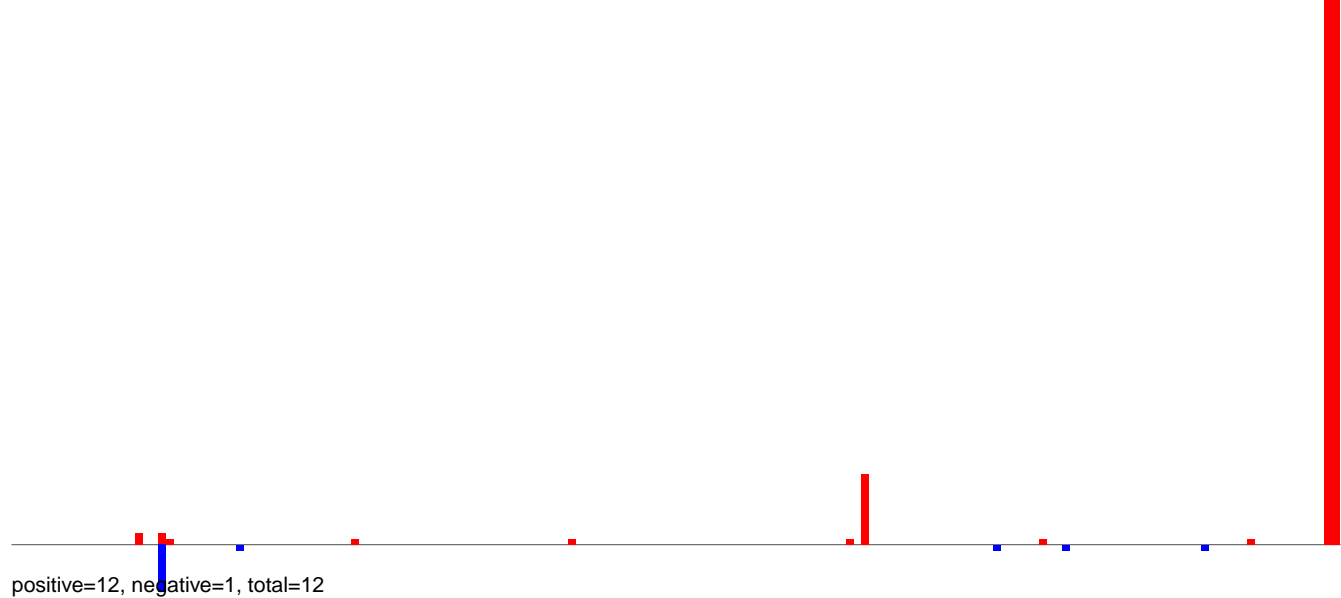
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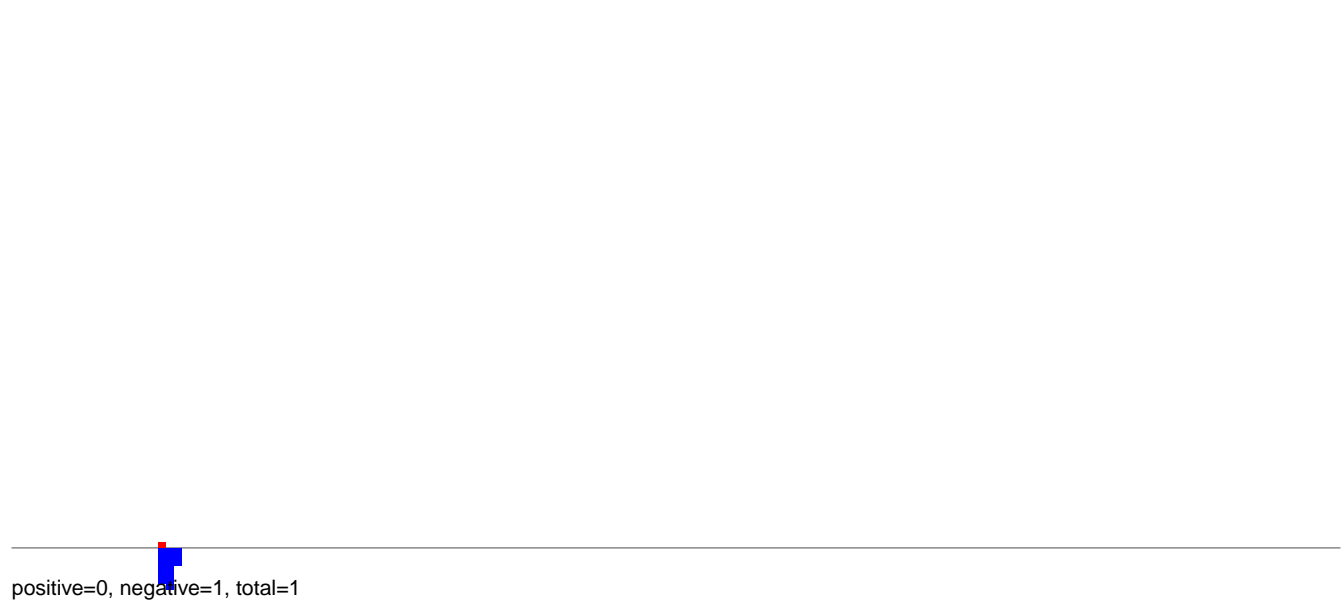
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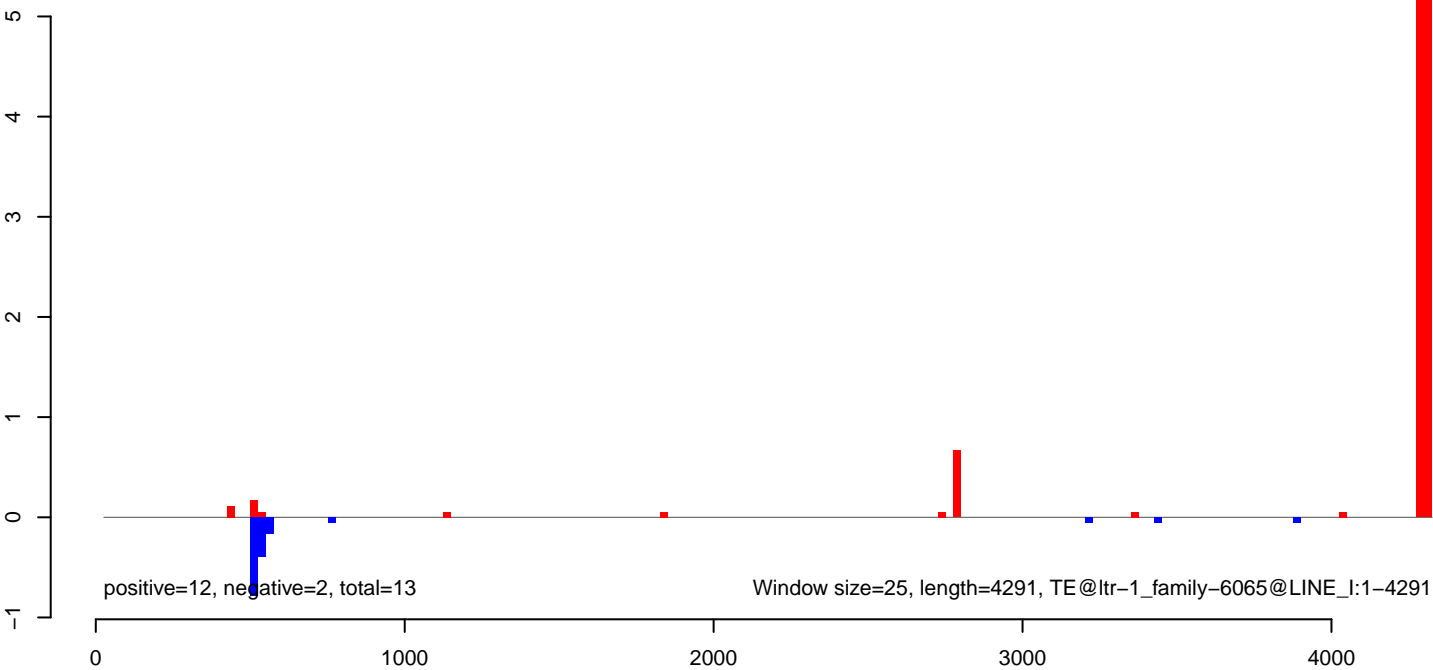
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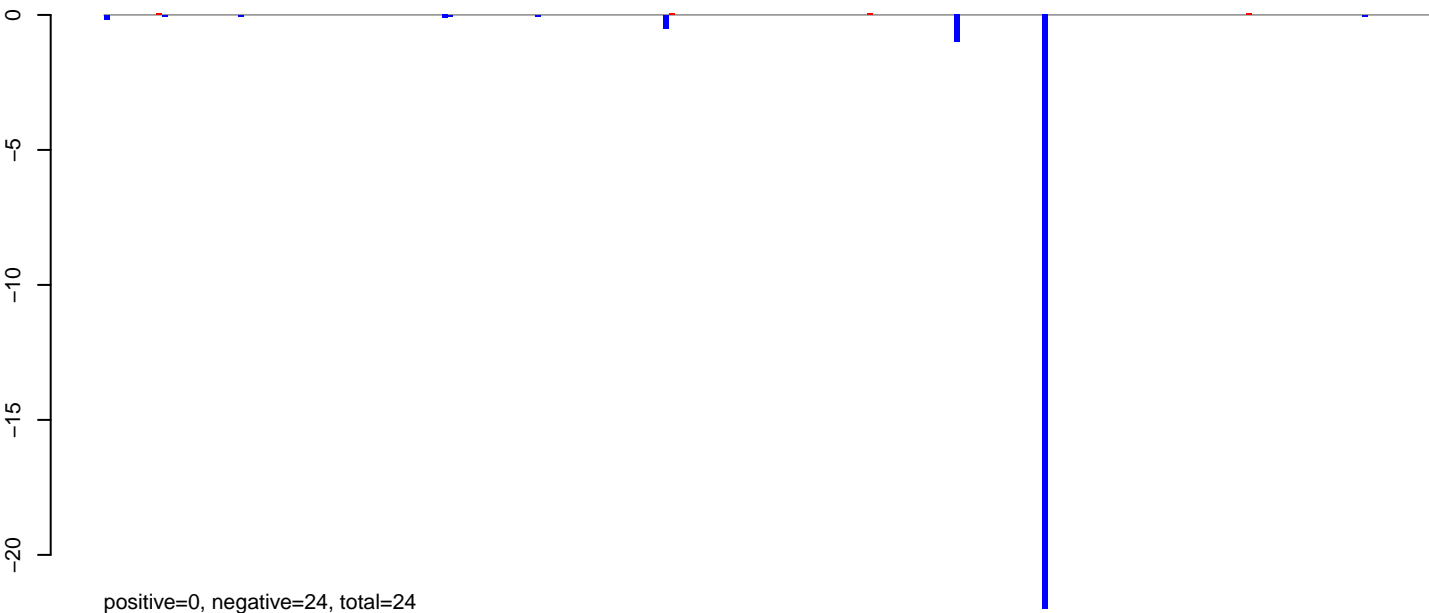
AeAlbo_C636_cells_rep_3.24_35.rep



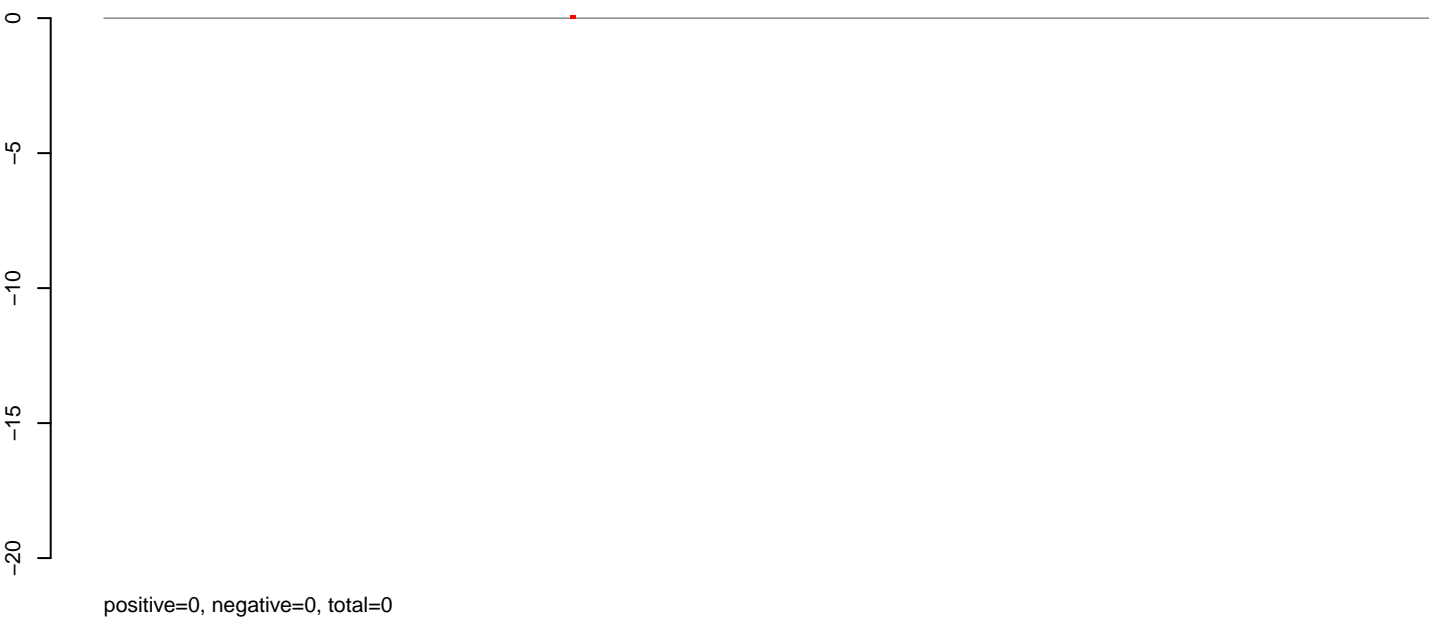
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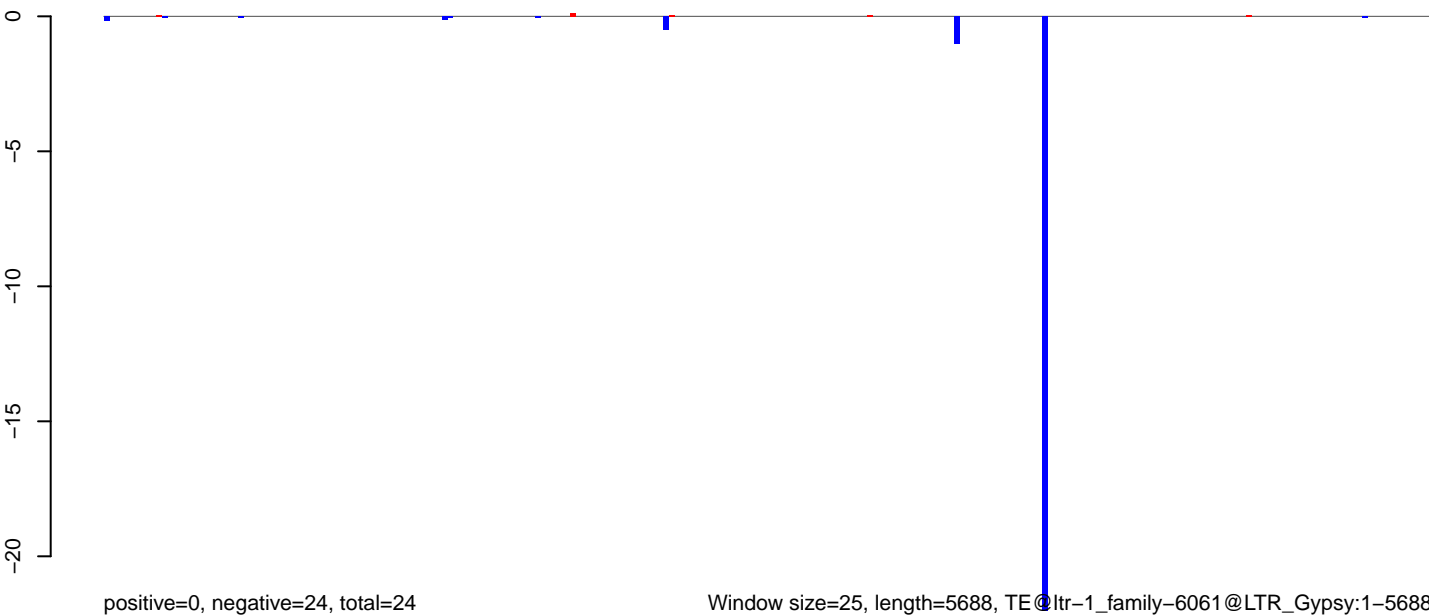
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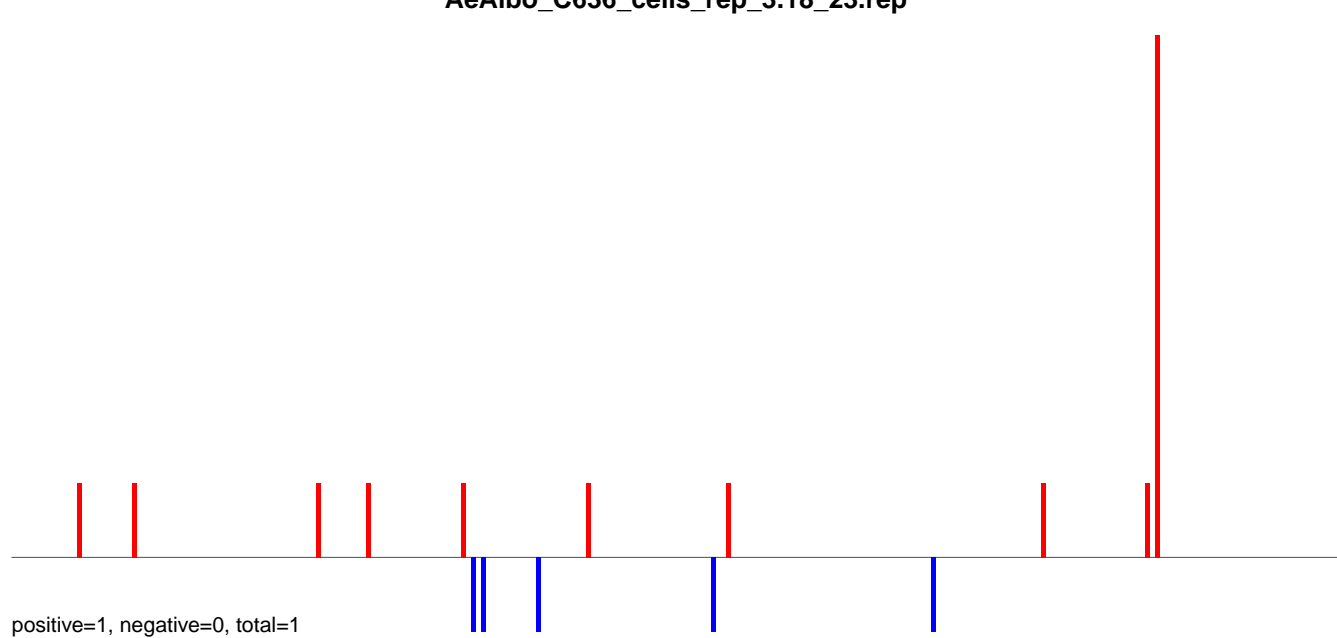
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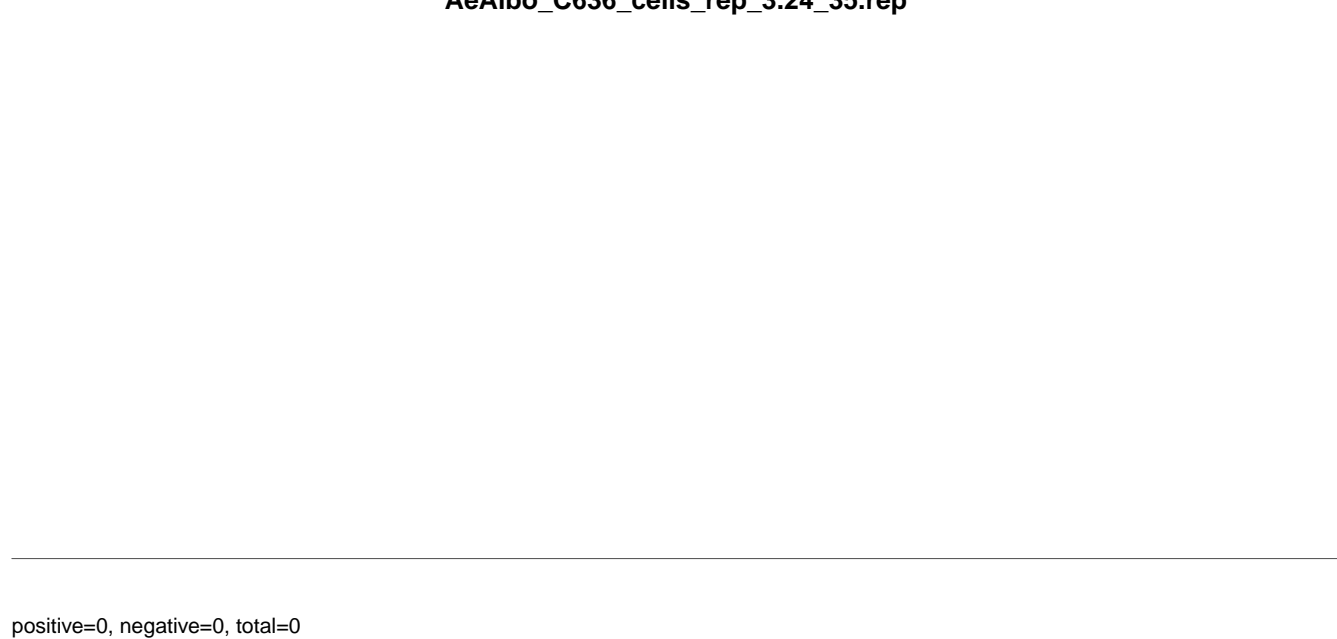
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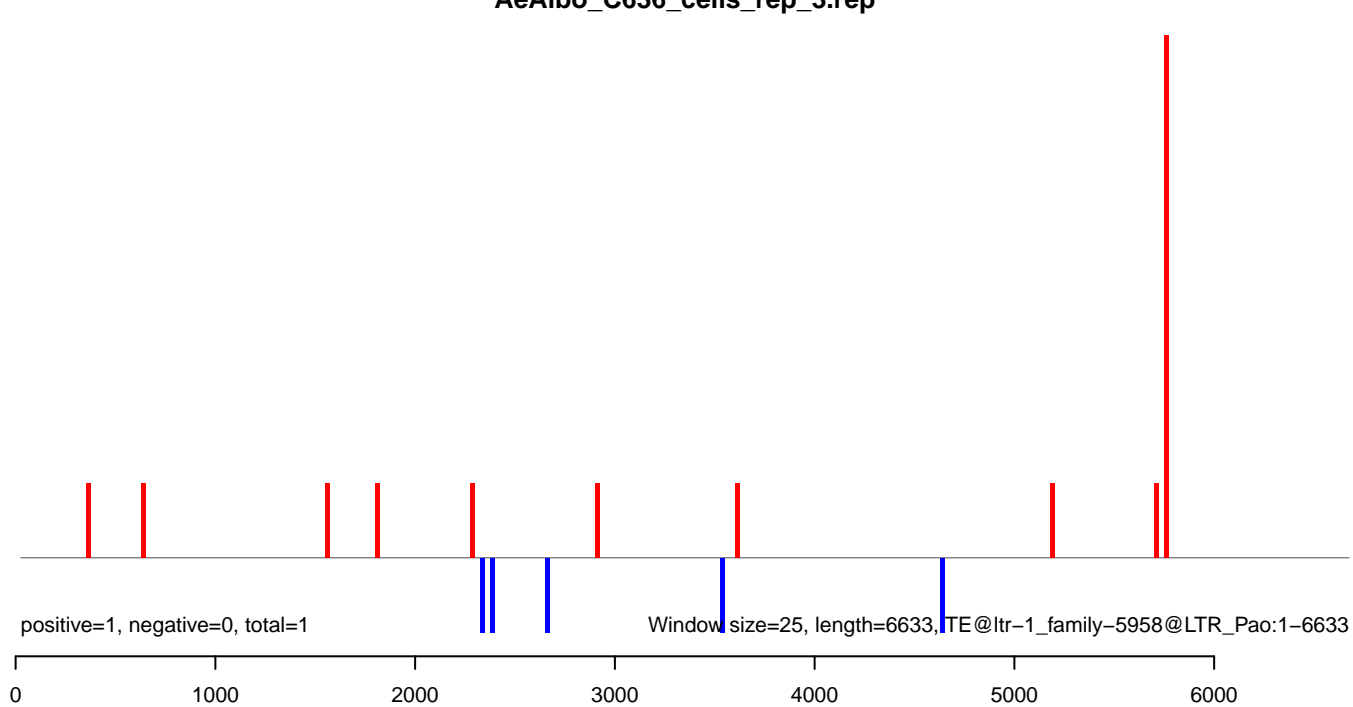
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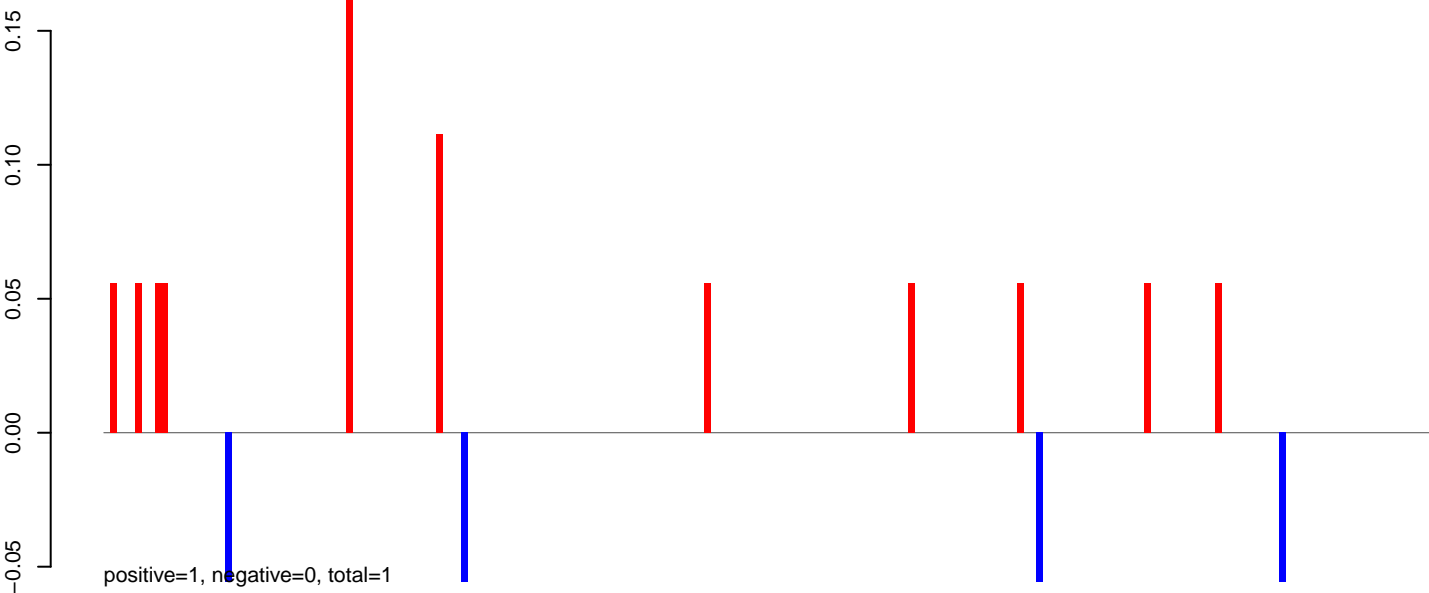
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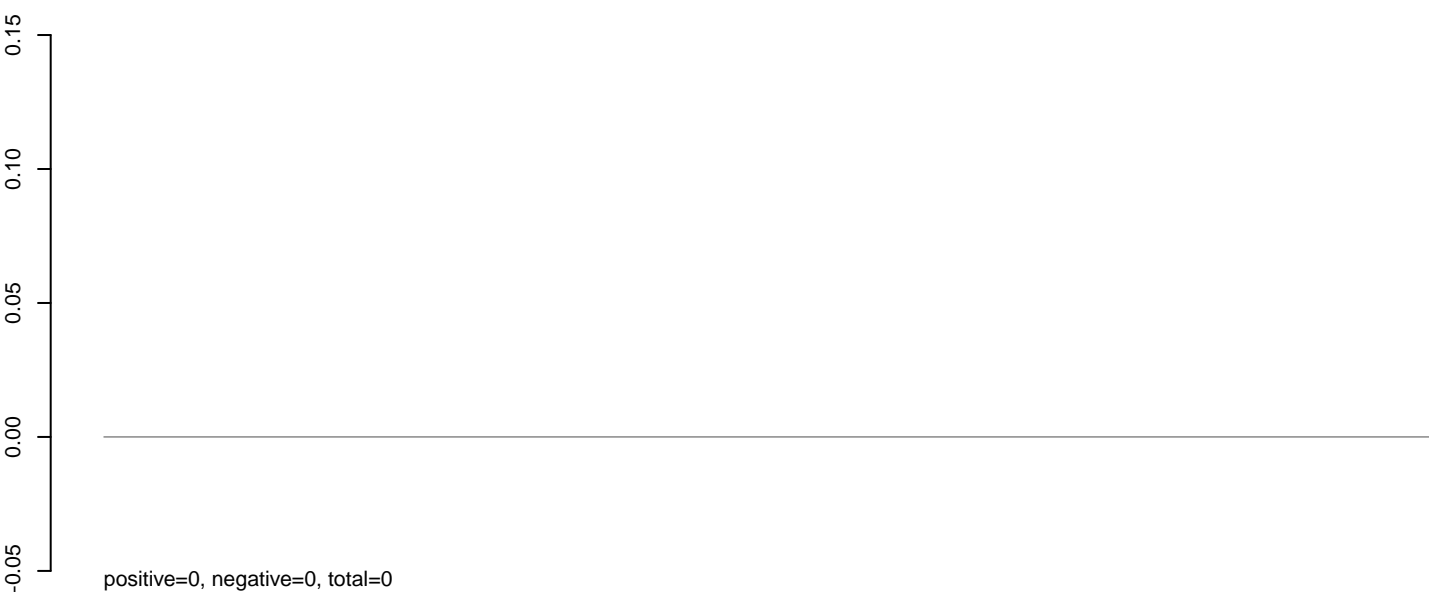
AeAlbo_C636_cells_rep_3.rep



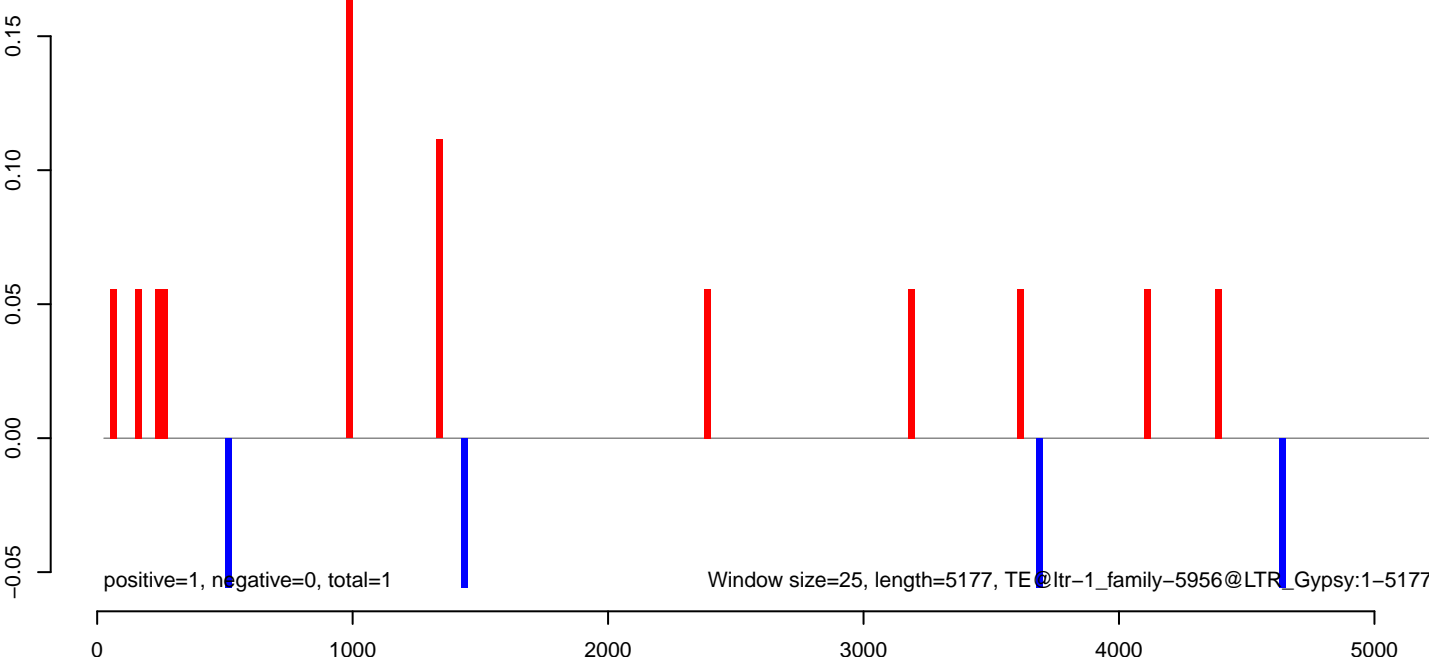
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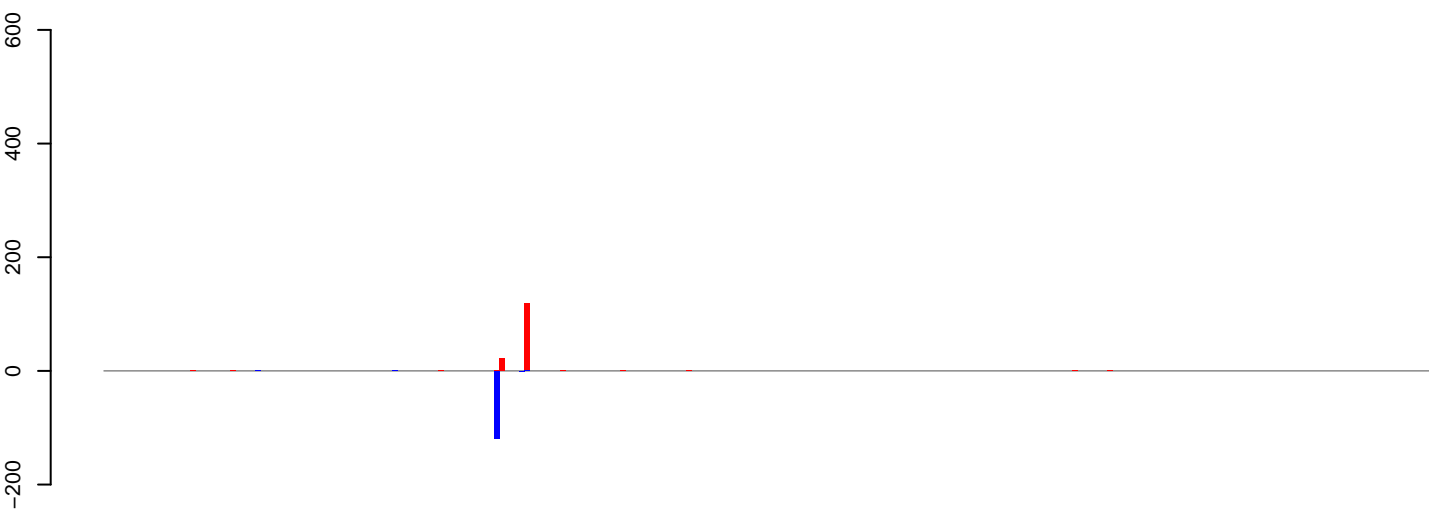
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AeAlbo_C636_cells_rep_3.rep

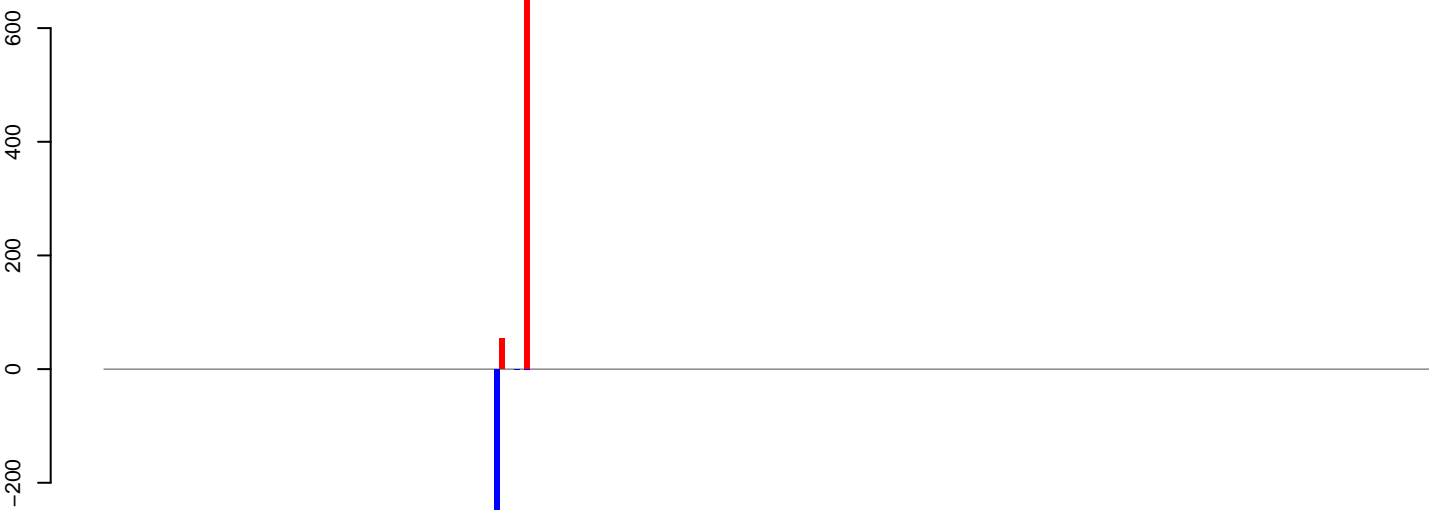


AeAlbo_C636_cells_rep_3.18_23.rep



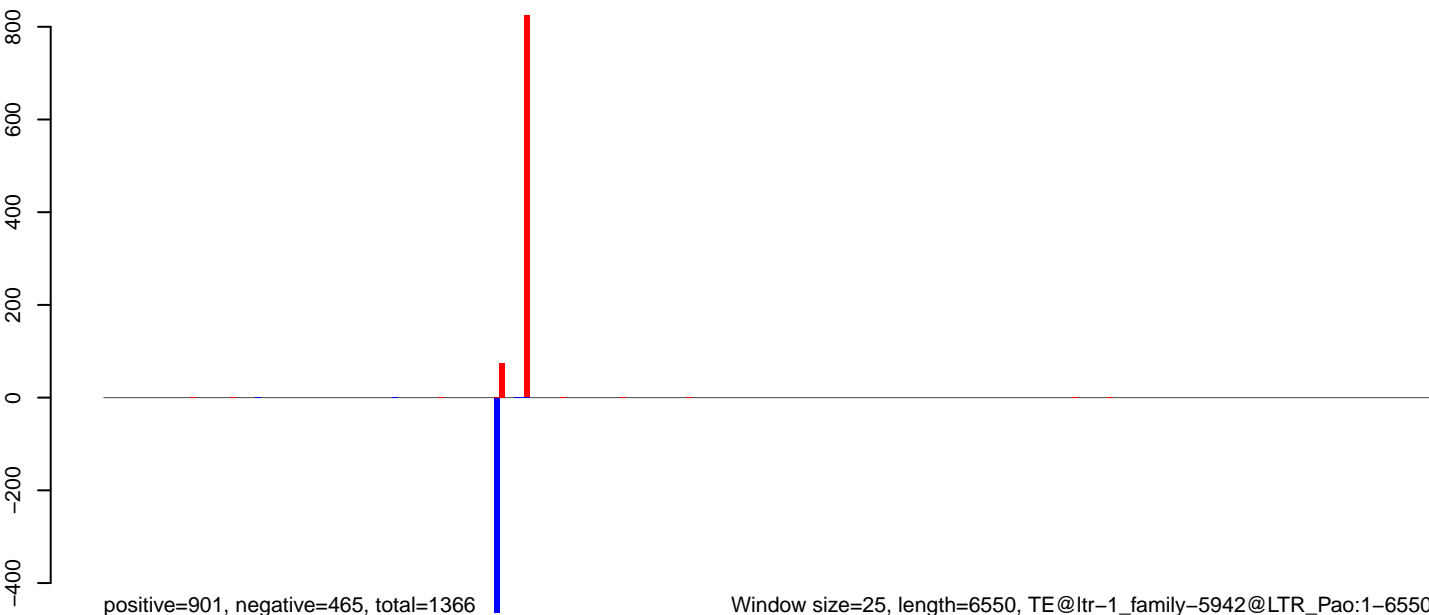
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=760, negative=345, total=1105

AeAlbo_C636_cells_rep_3.rep

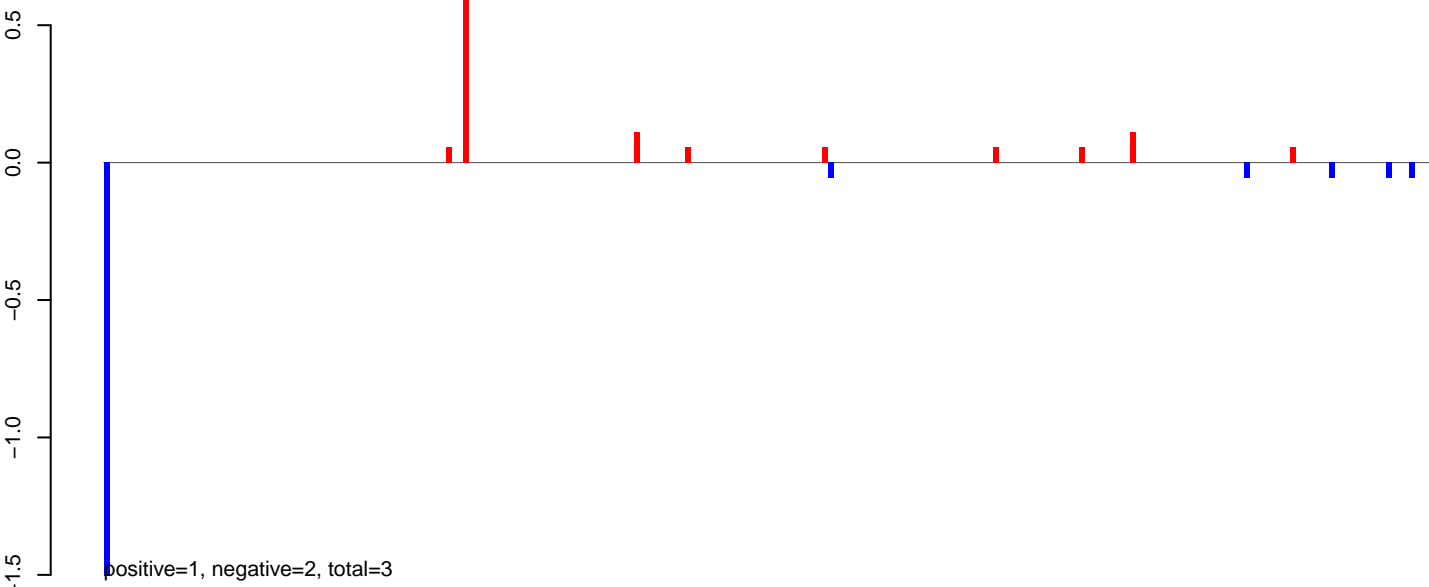


positive=901, negative=465, total=1366

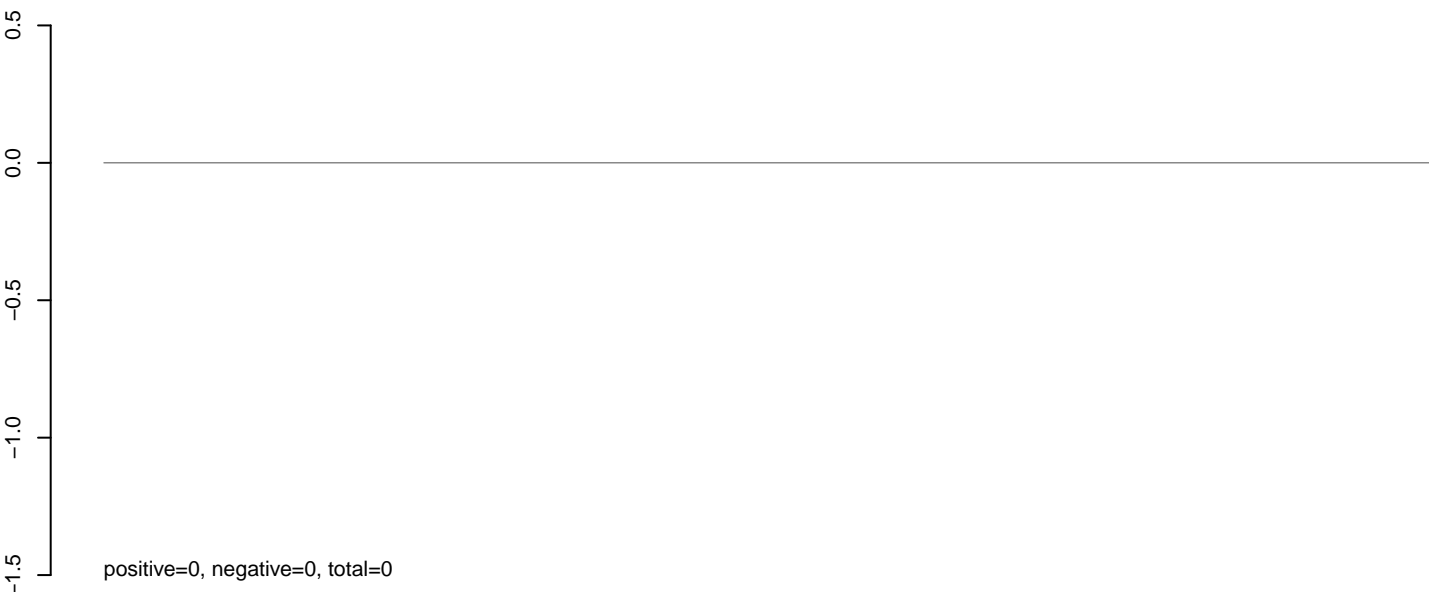
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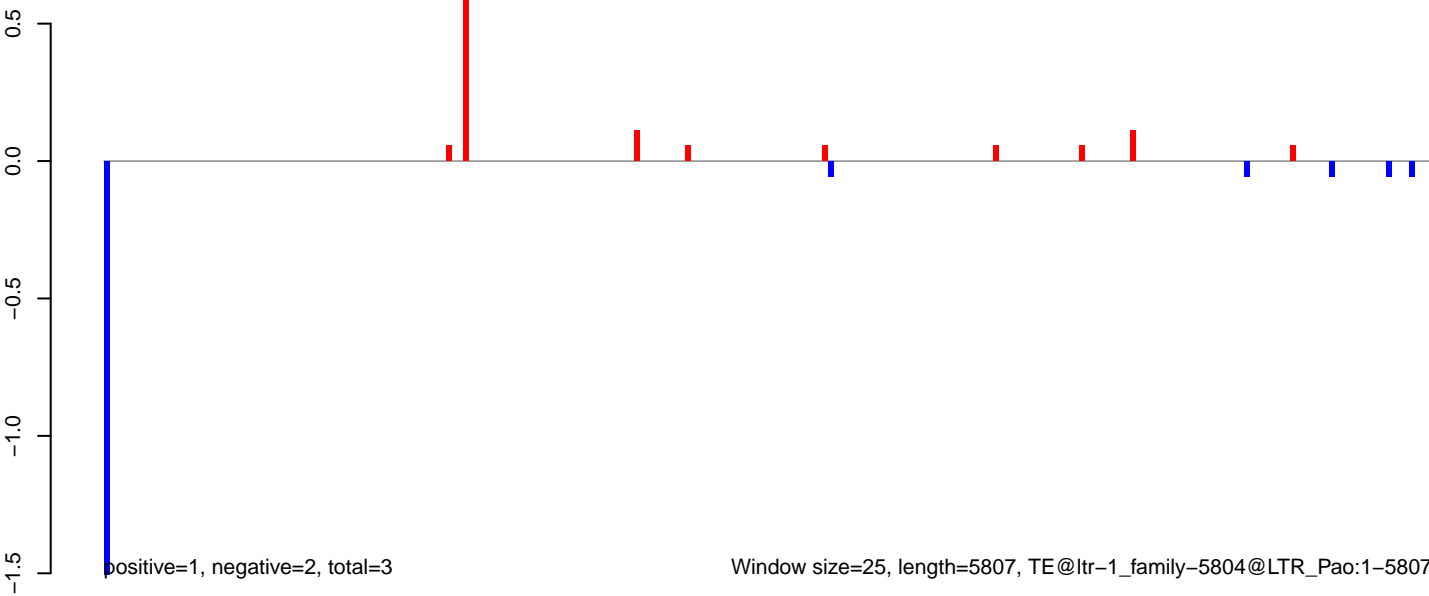
AeAlbo_C636_cells_rep_3.18_23.rep



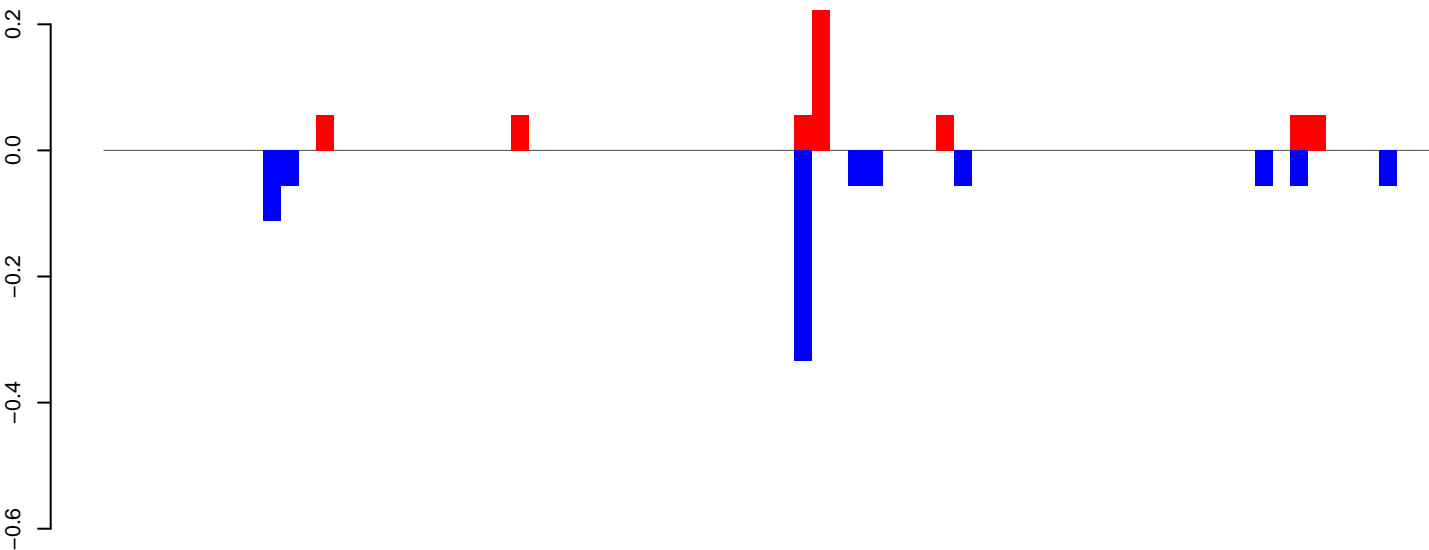
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AeAlbo_C636_cells_rep_3.rep

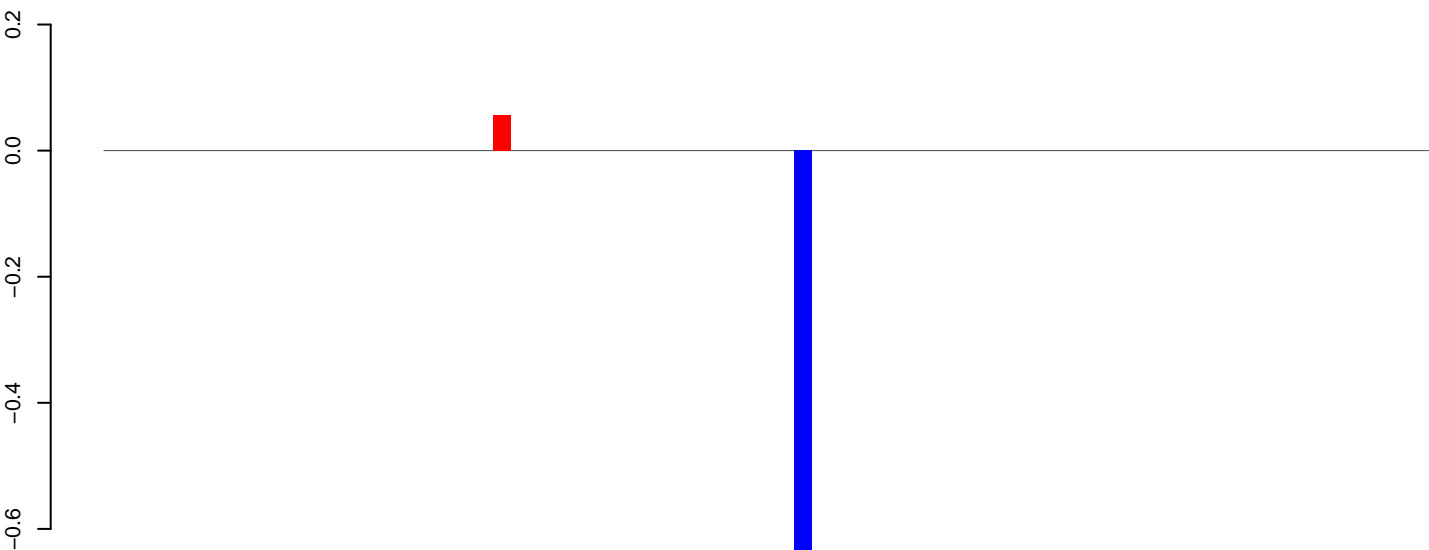


AeAlbo_C636_cells_rep_3.18_23.rep



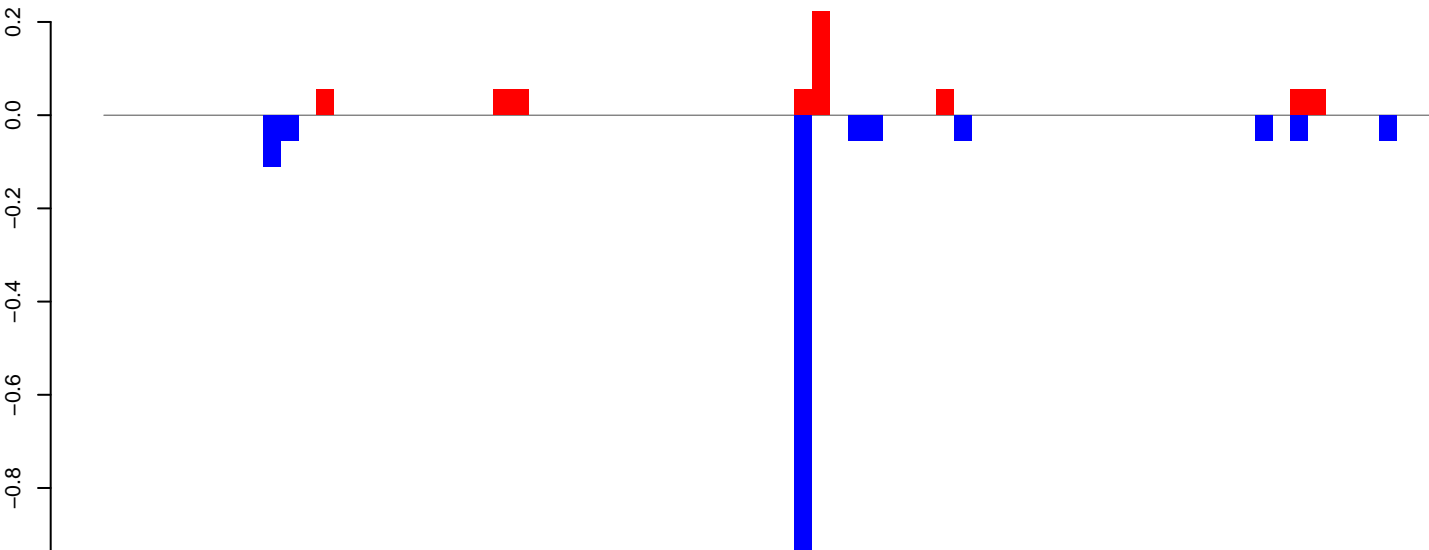
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

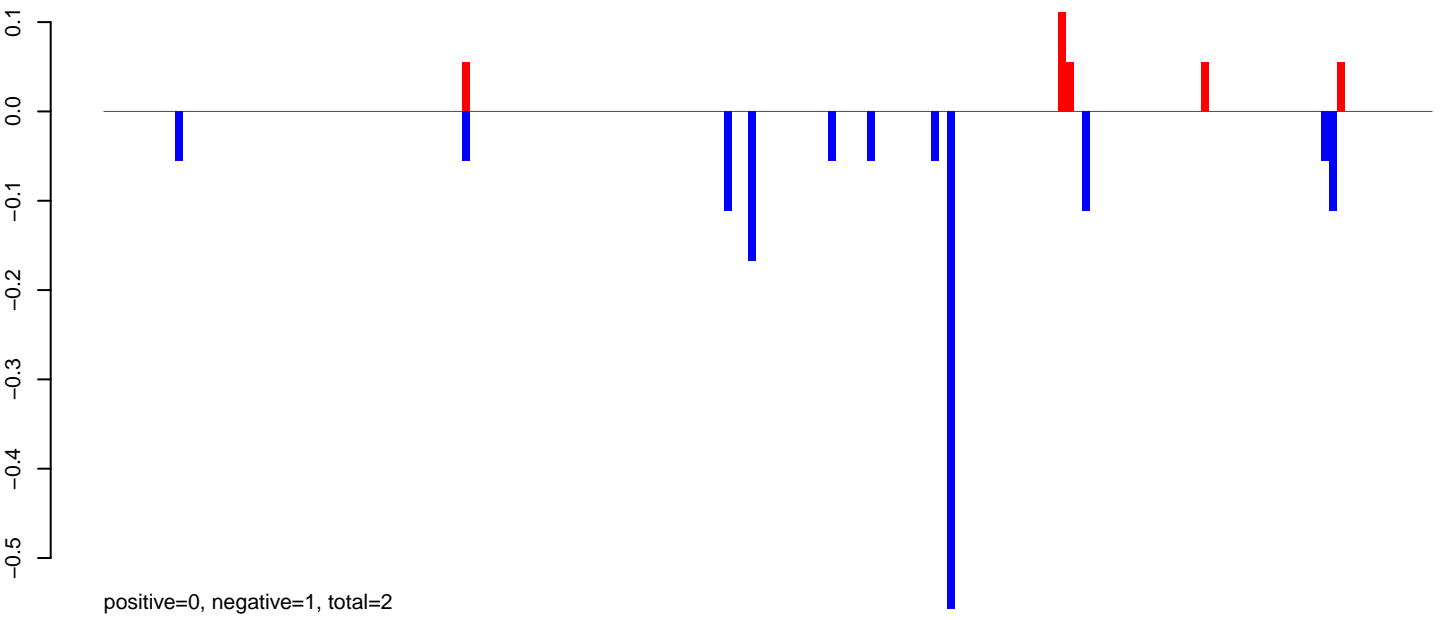
AeAlbo_C636_cells_rep_3.rep



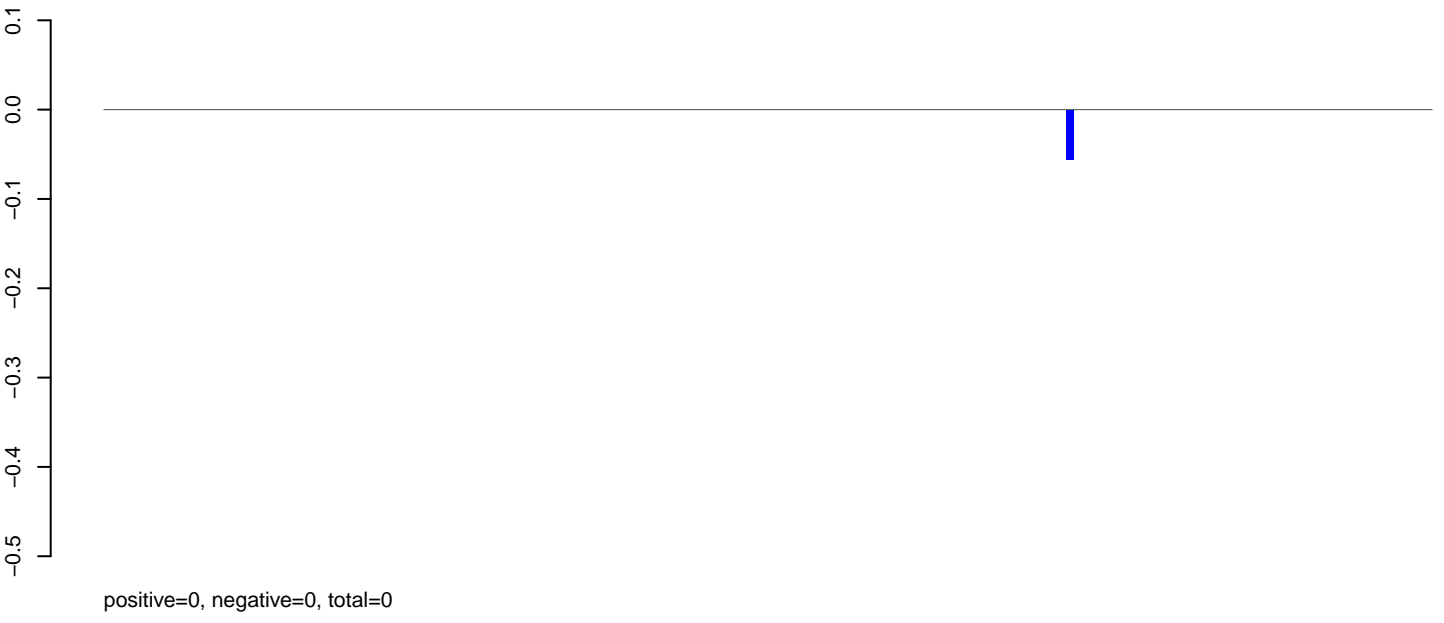
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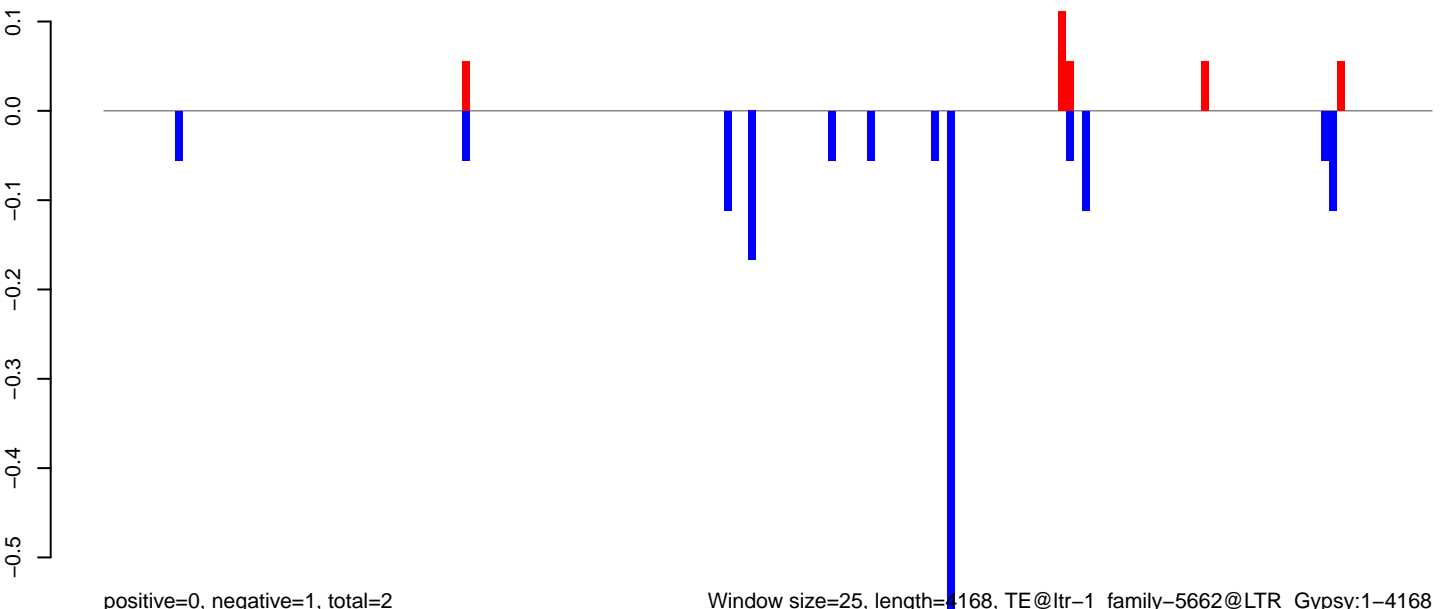
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



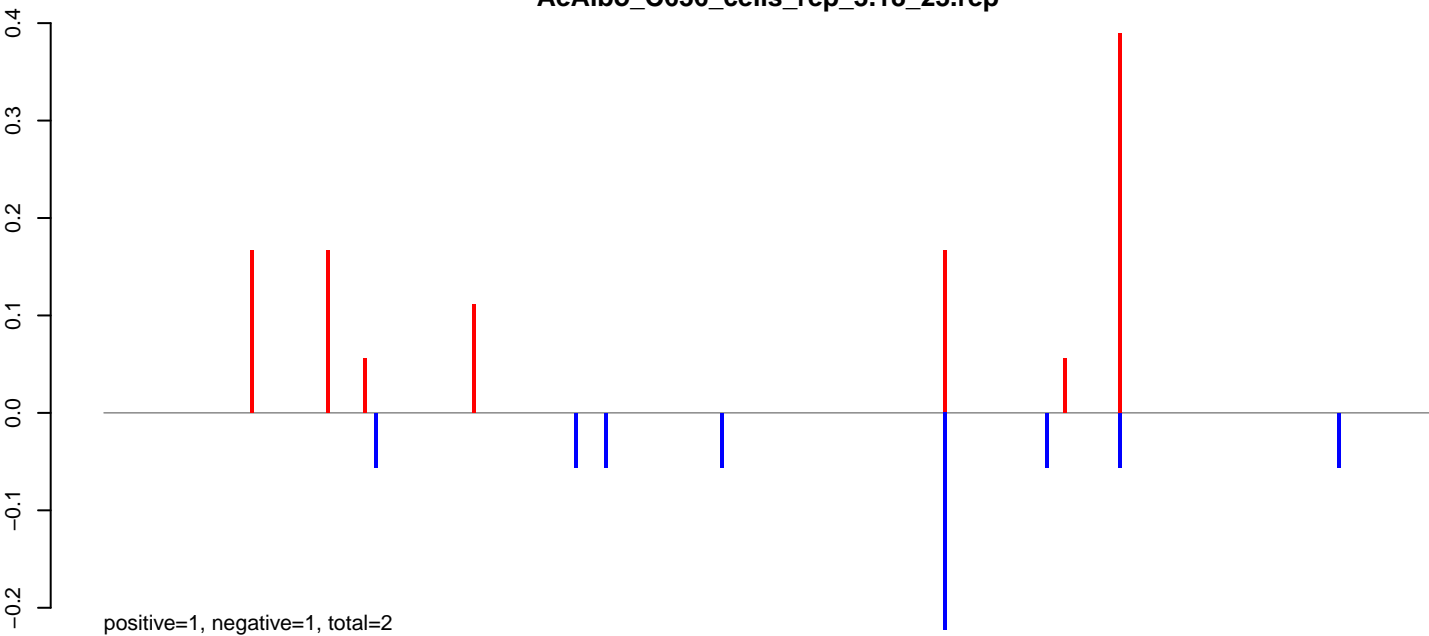
AeAlbo_C636_cells_rep_3.rep



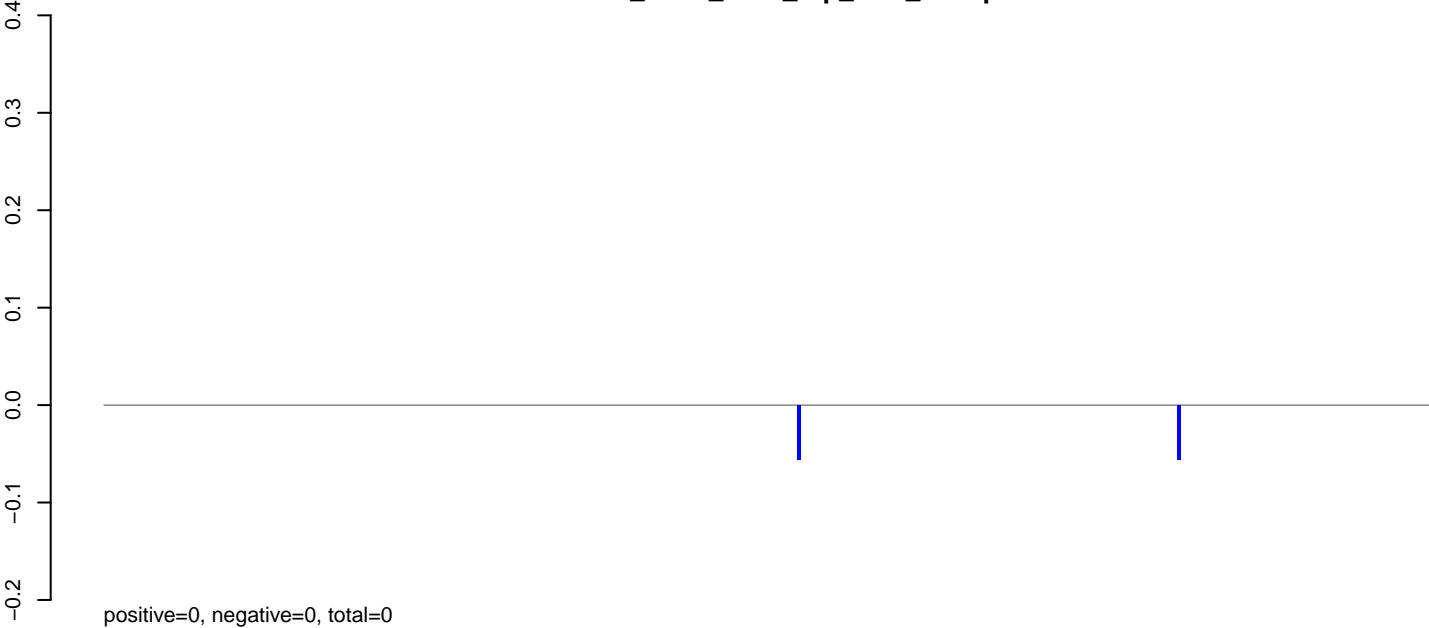
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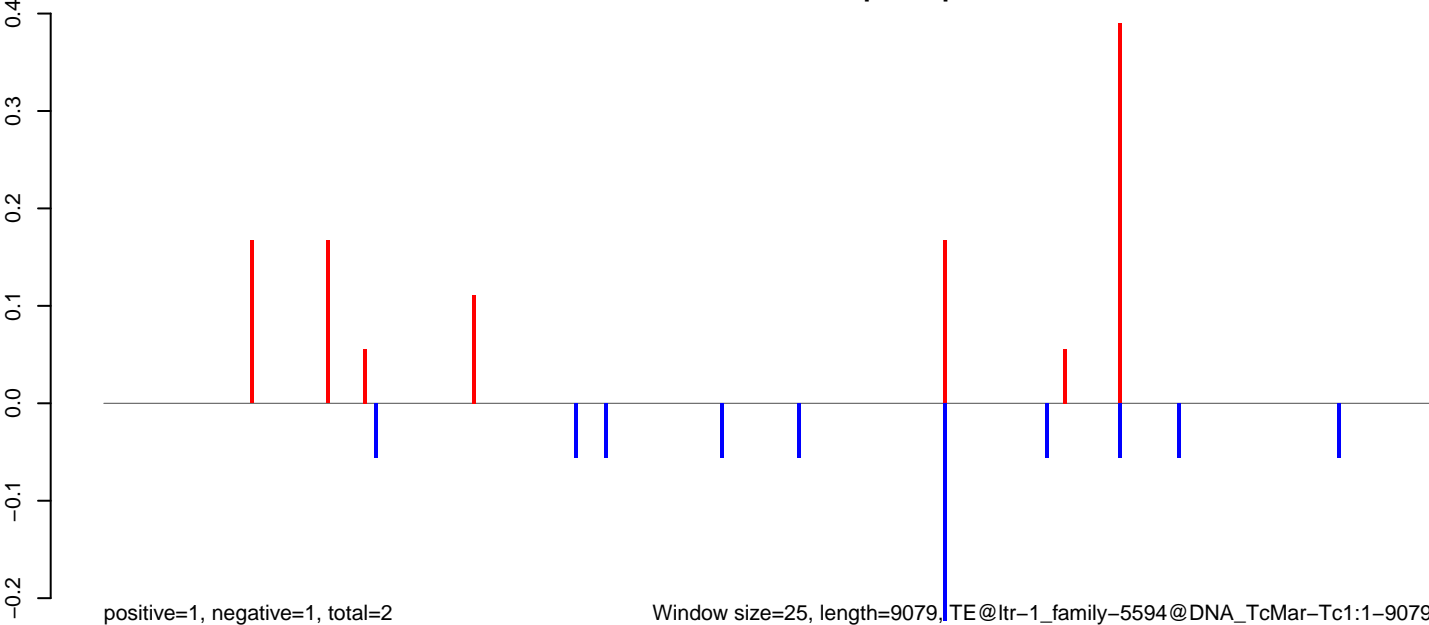
AeAlbo_C636_cells_rep_3.18_23.rep



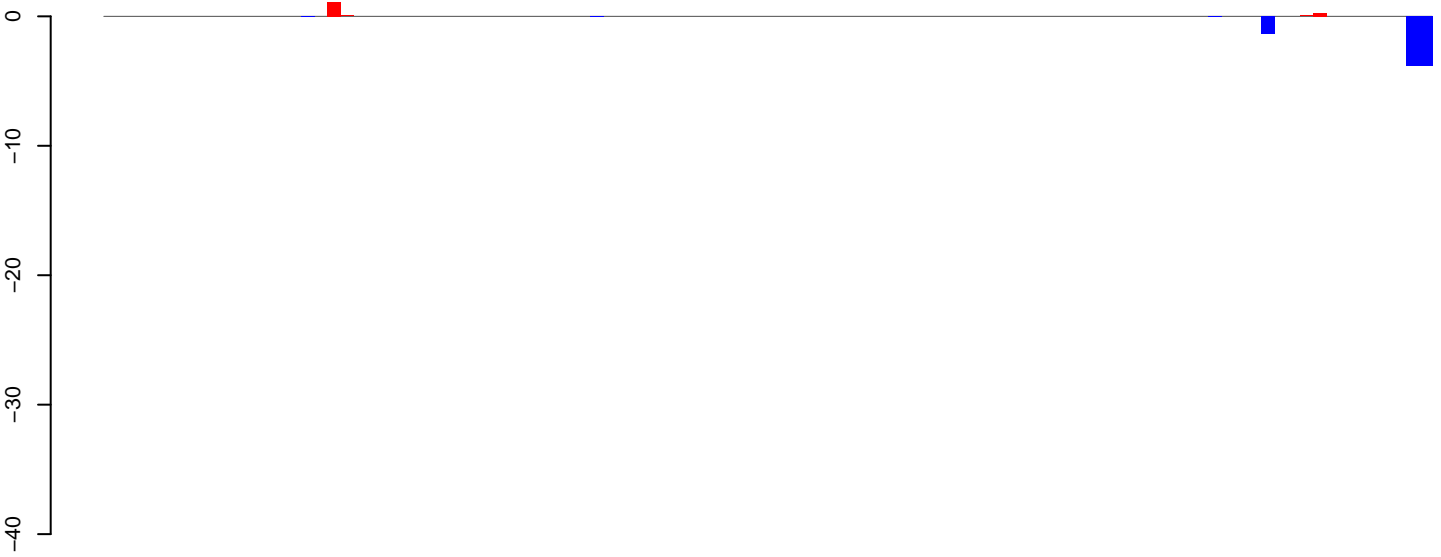
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

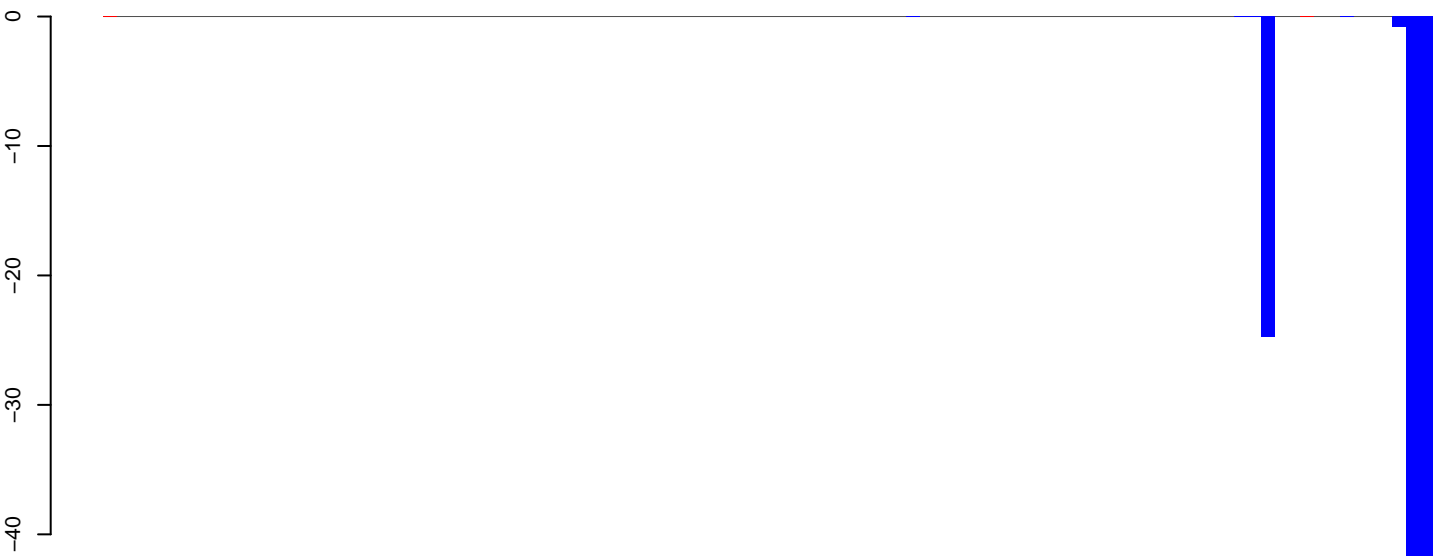


AeAlbo_C636_cells_rep_3.18_23.rep



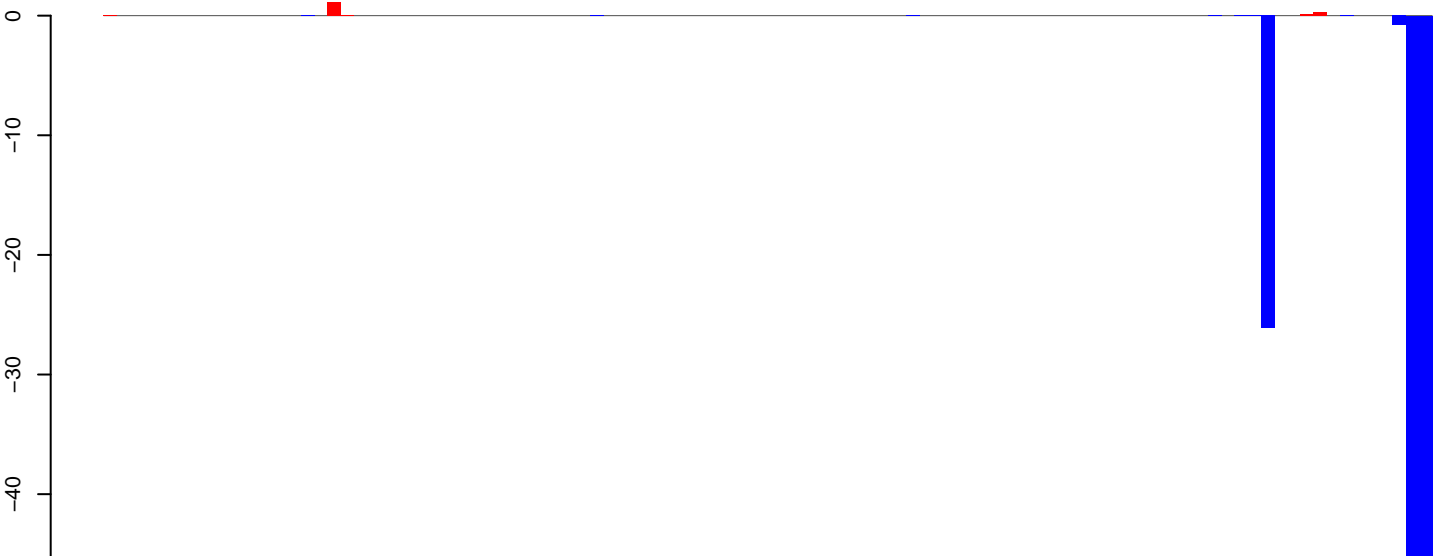
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=116, total=116

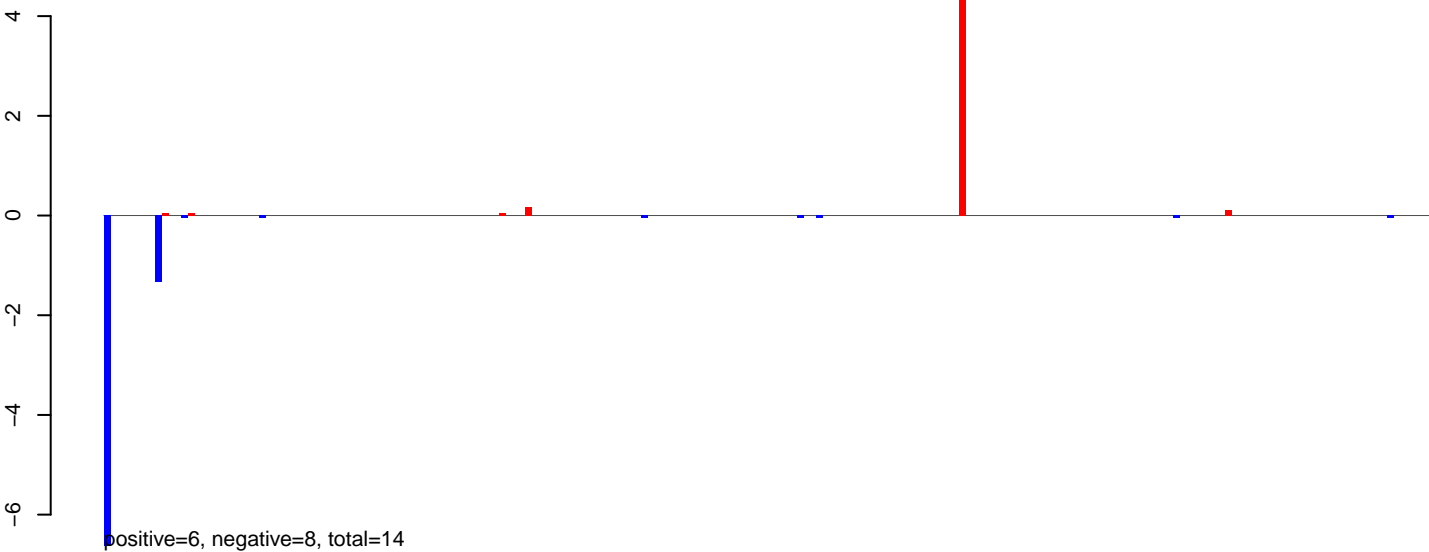
AeAlbo_C636_cells_rep_3.rep



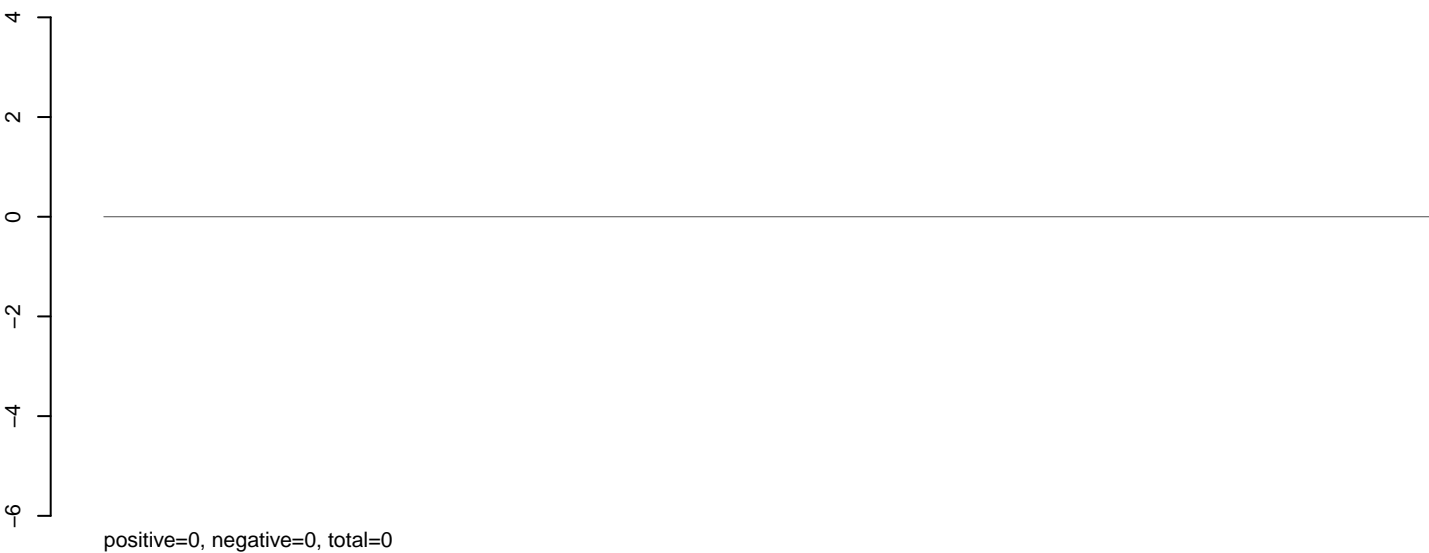
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Window size=25, length=2517, TE@ltr-1_family-5456@LTR_Pao:1-2517

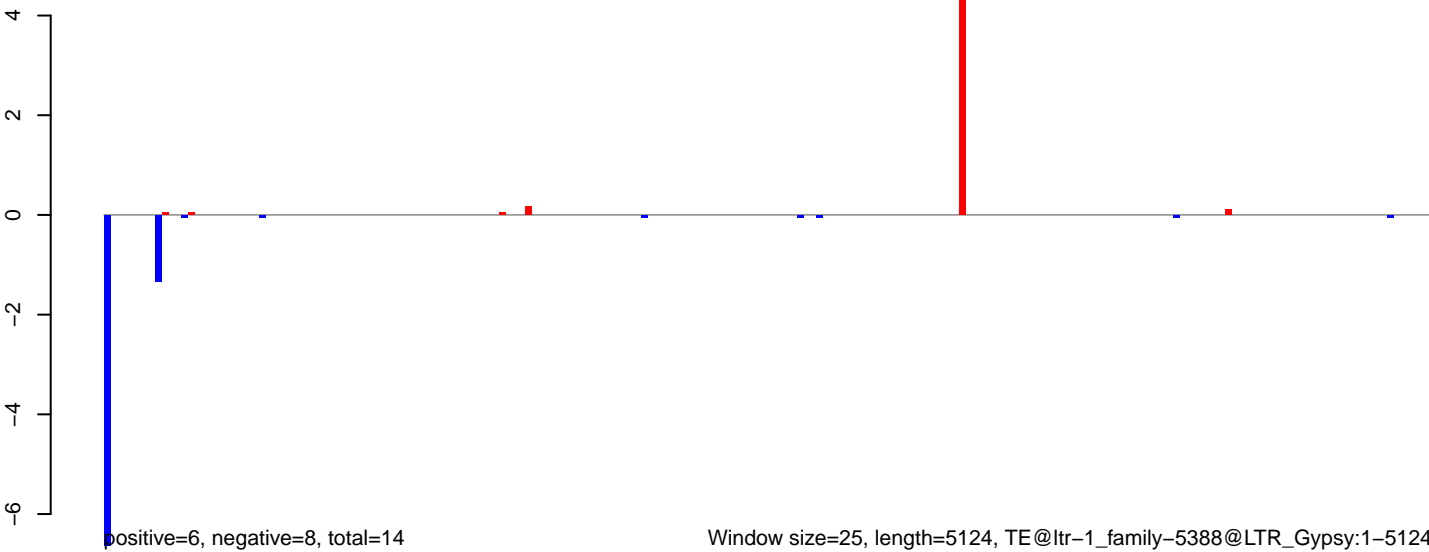
AeAlbo_C636_cells_rep_3.18_23.rep



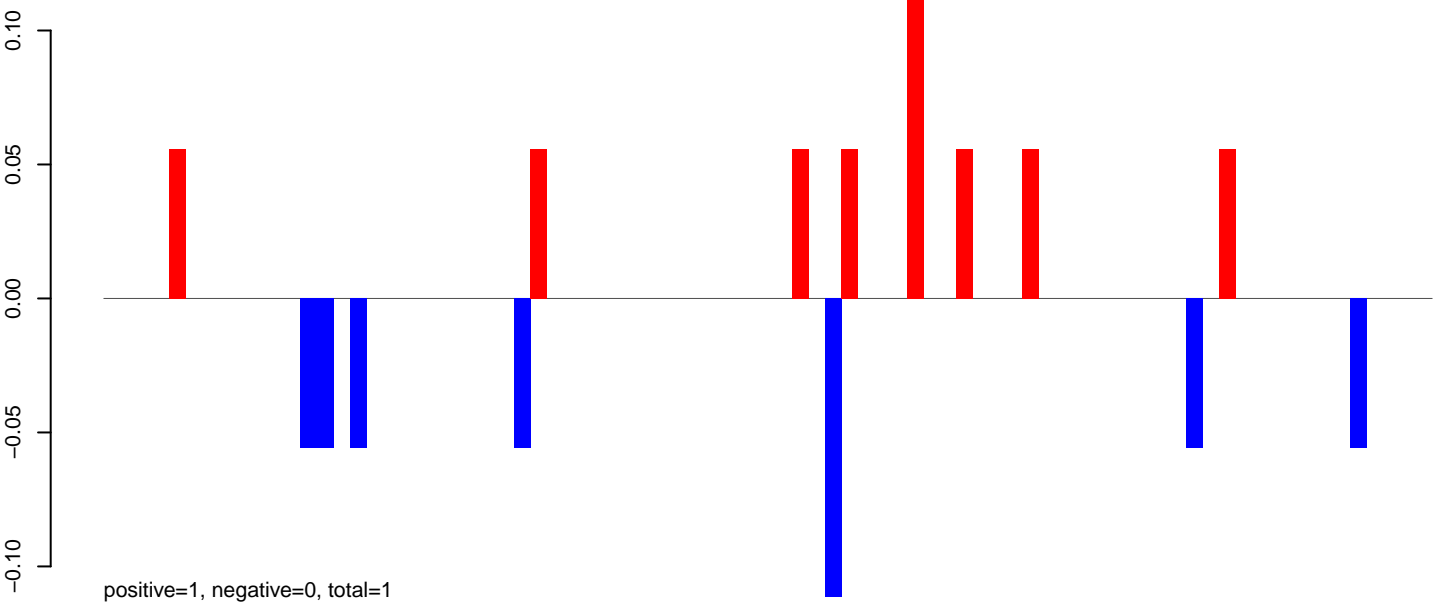
AeAlbo_C636_cells_rep_3.24_35.rep



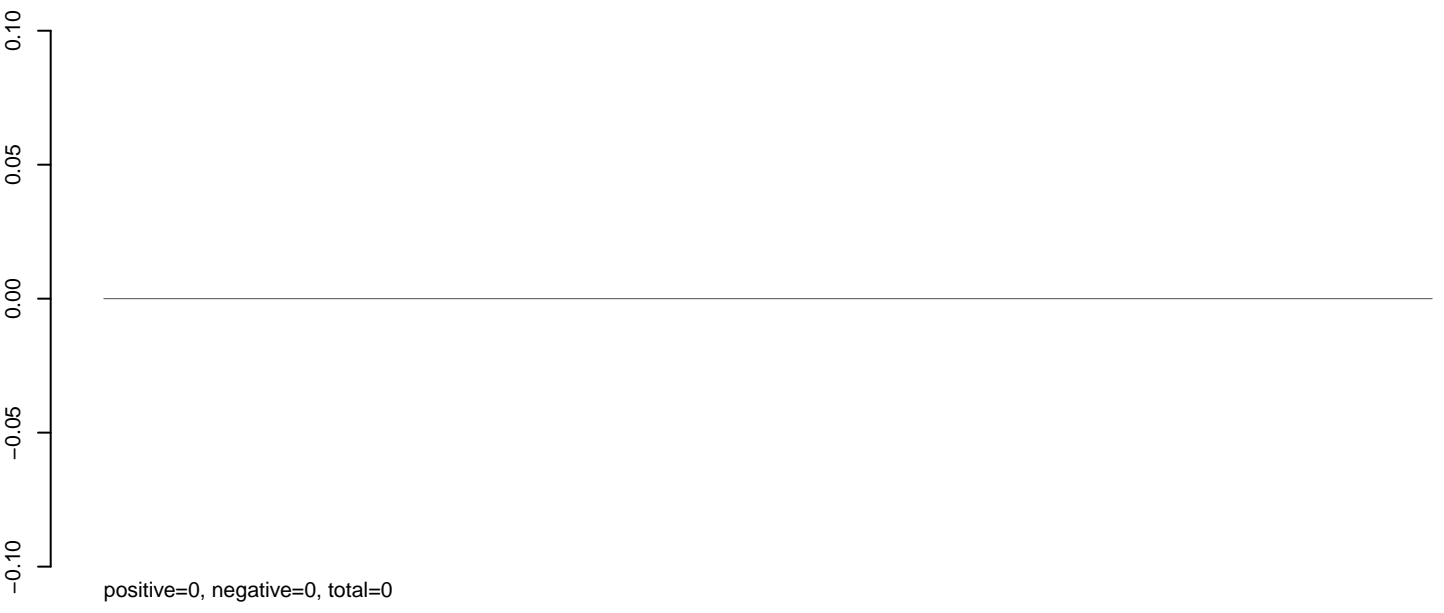
AeAlbo_C636_cells_rep_3.rep



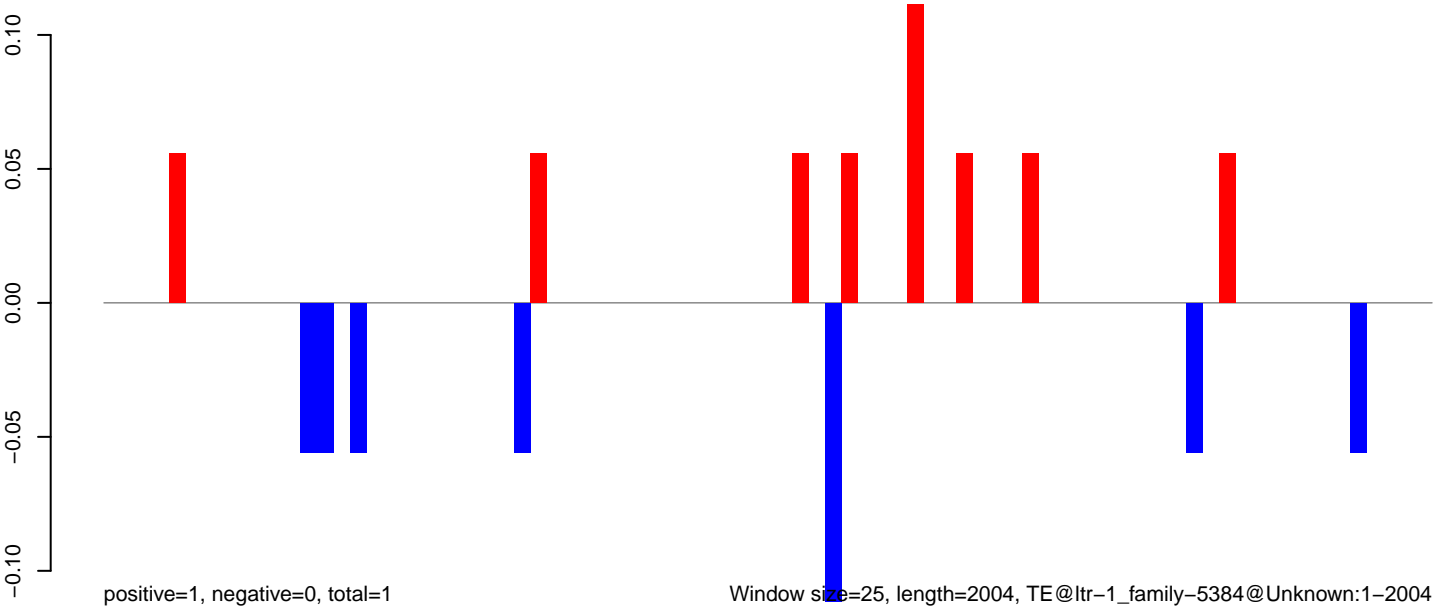
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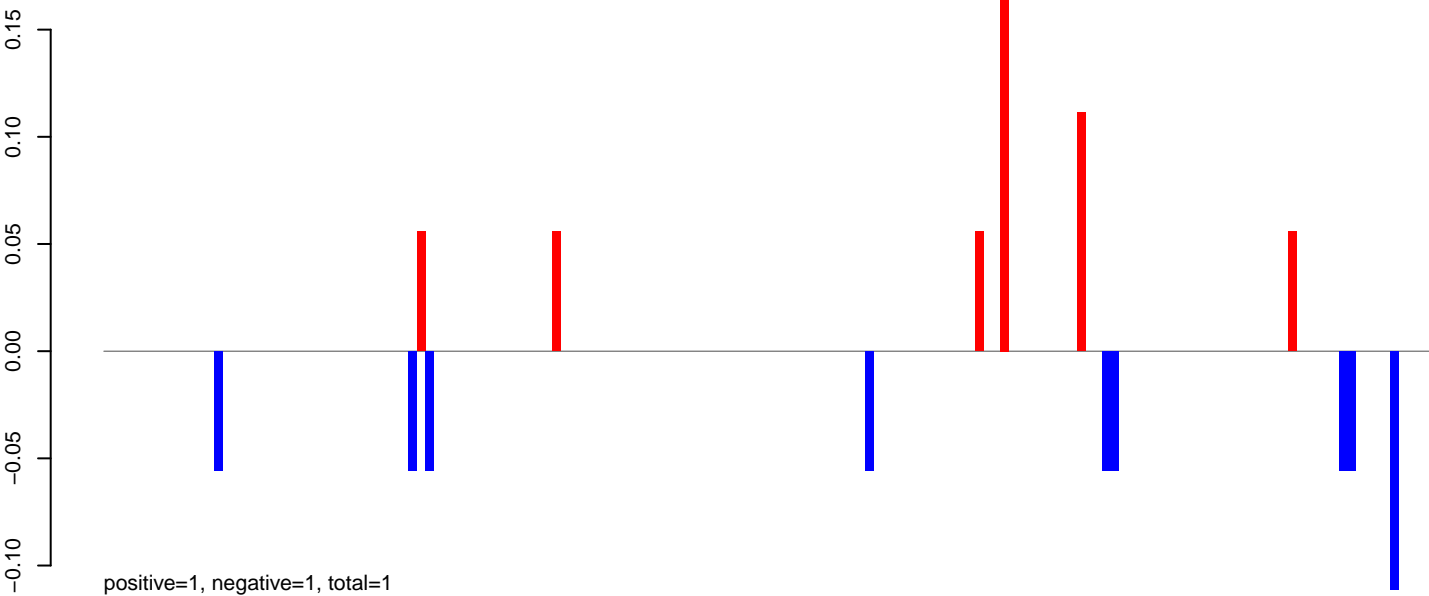
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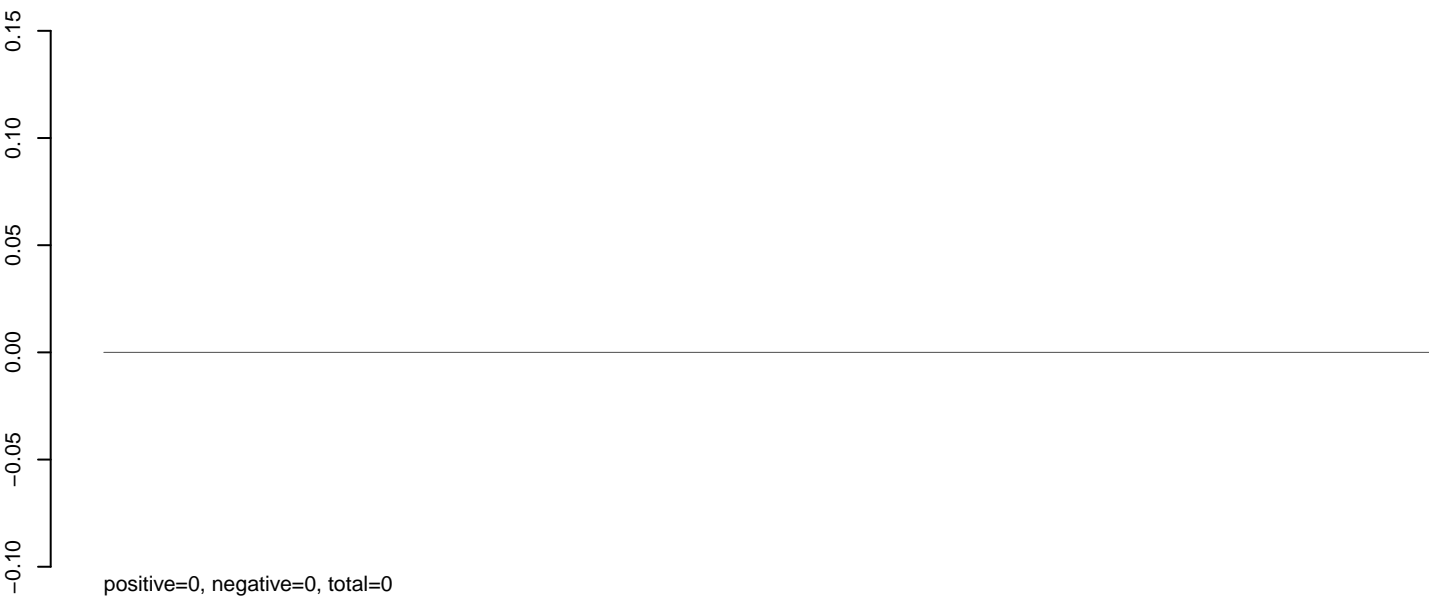
AeAlbo_C636_cells_rep_3.rep



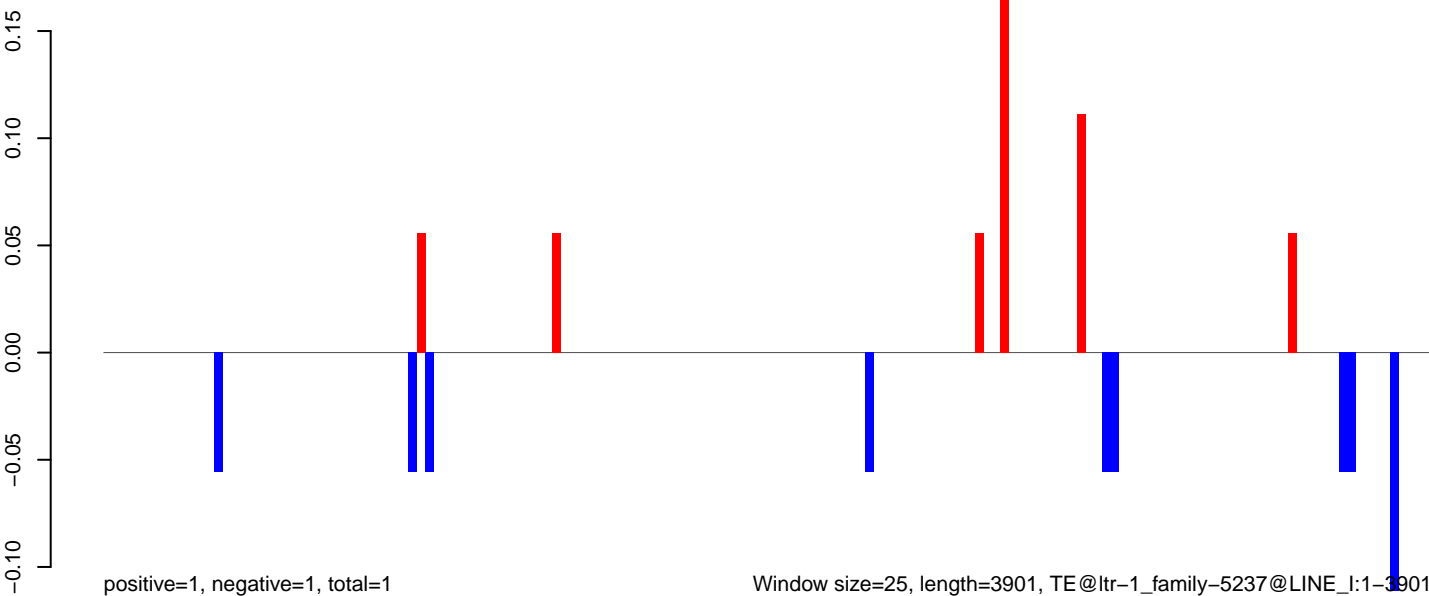
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AeAlbo_C636_cells_rep_3.24_35.rep

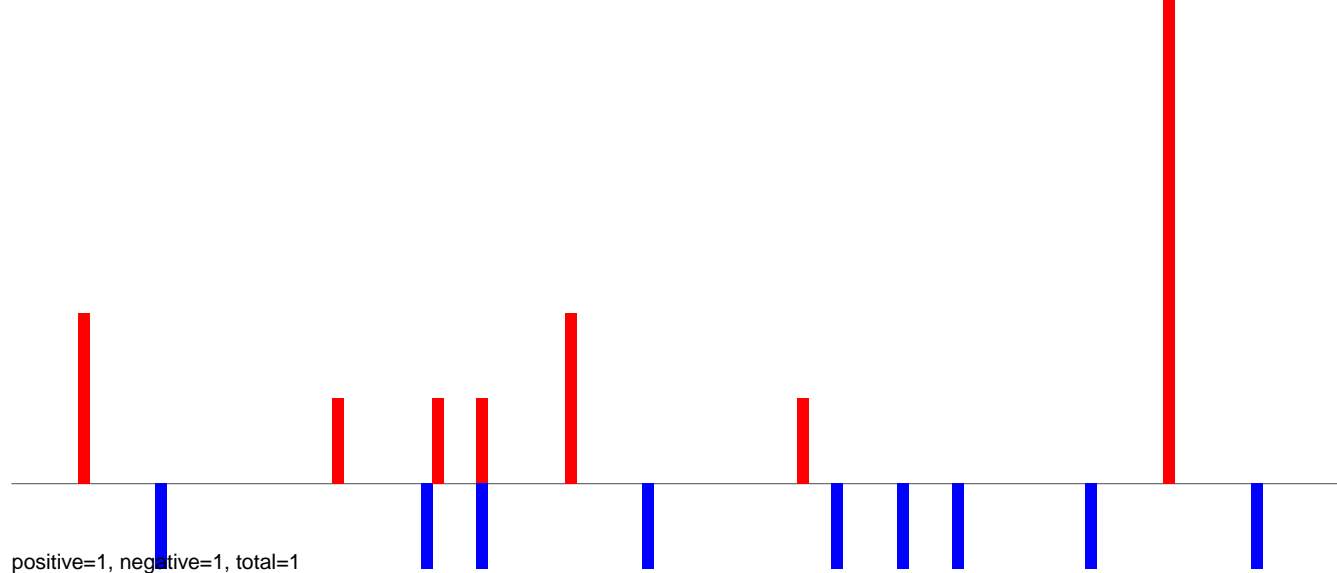


AeAlbo_C636_cells_rep_3.rep

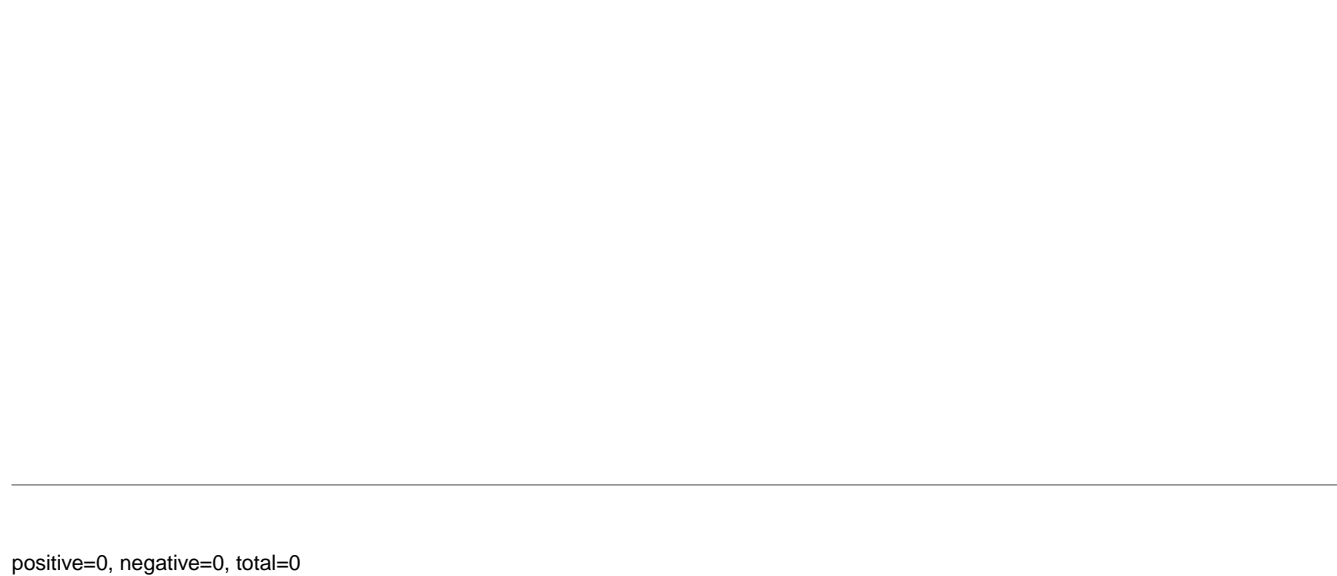


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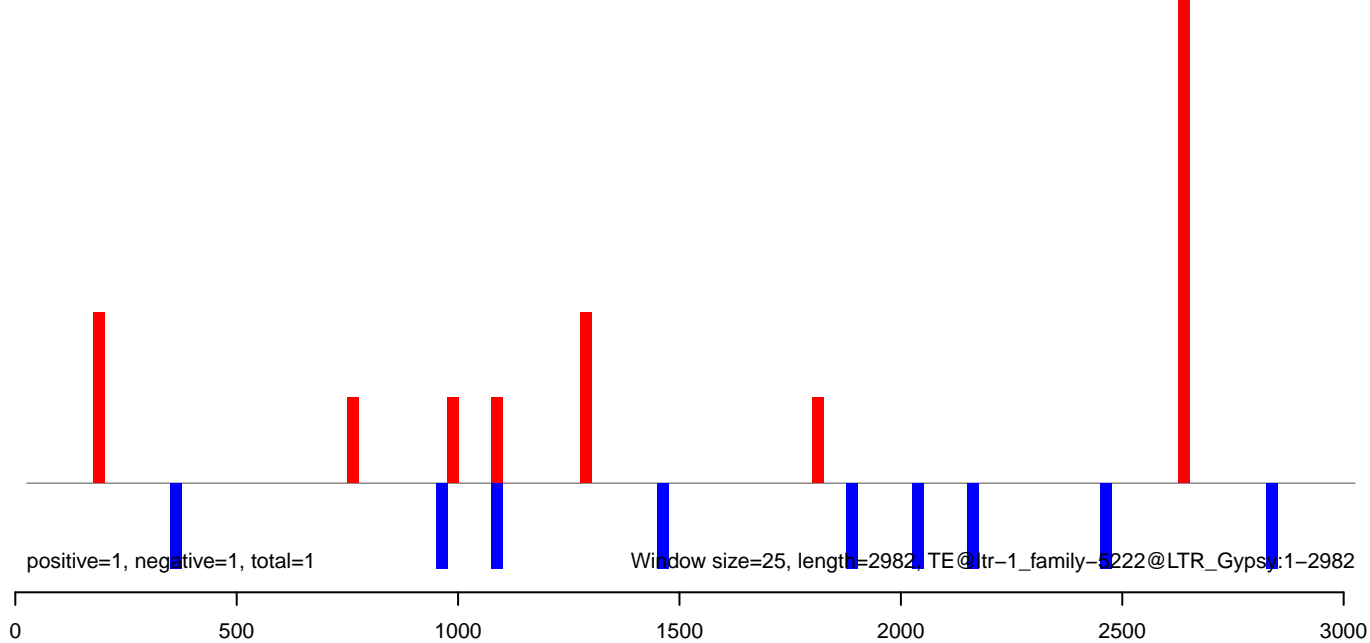
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



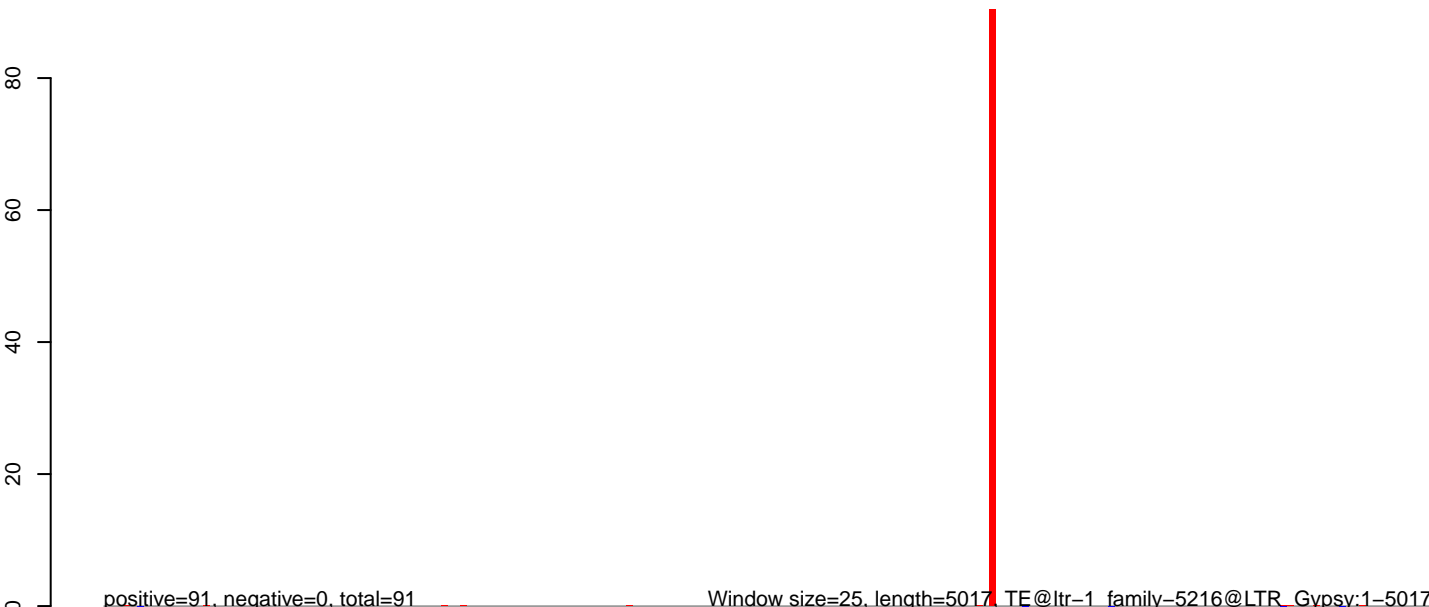
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

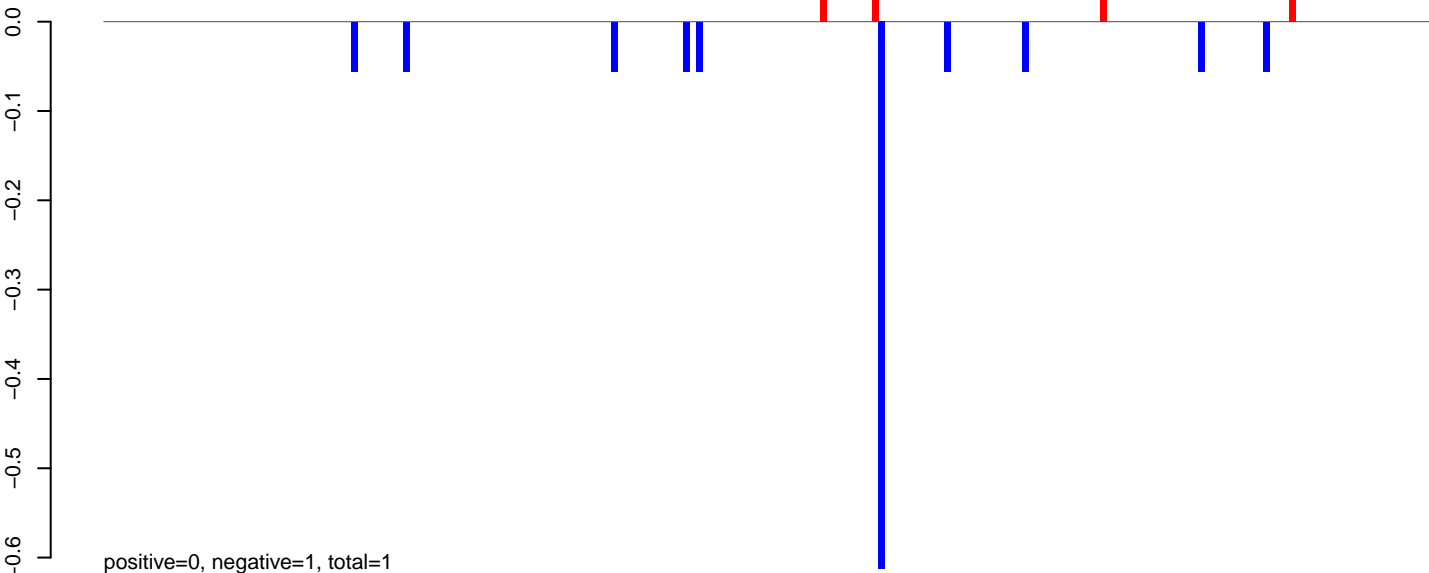


AeAlbo_C636_cells_rep_3.rep

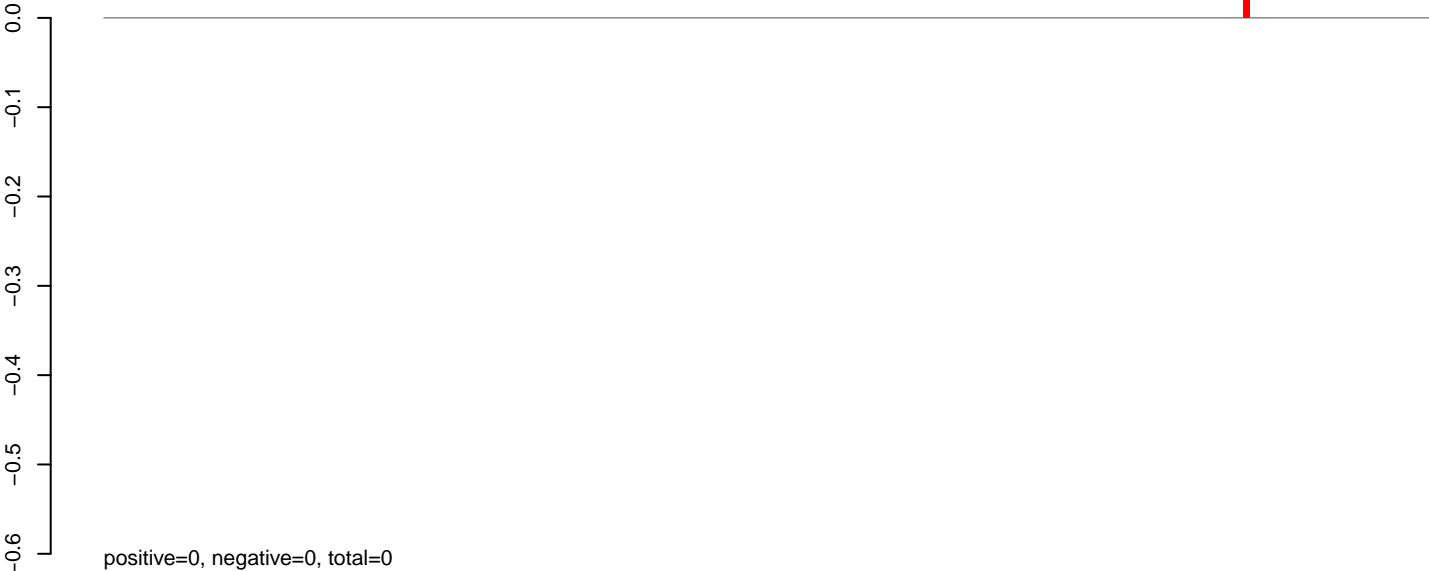


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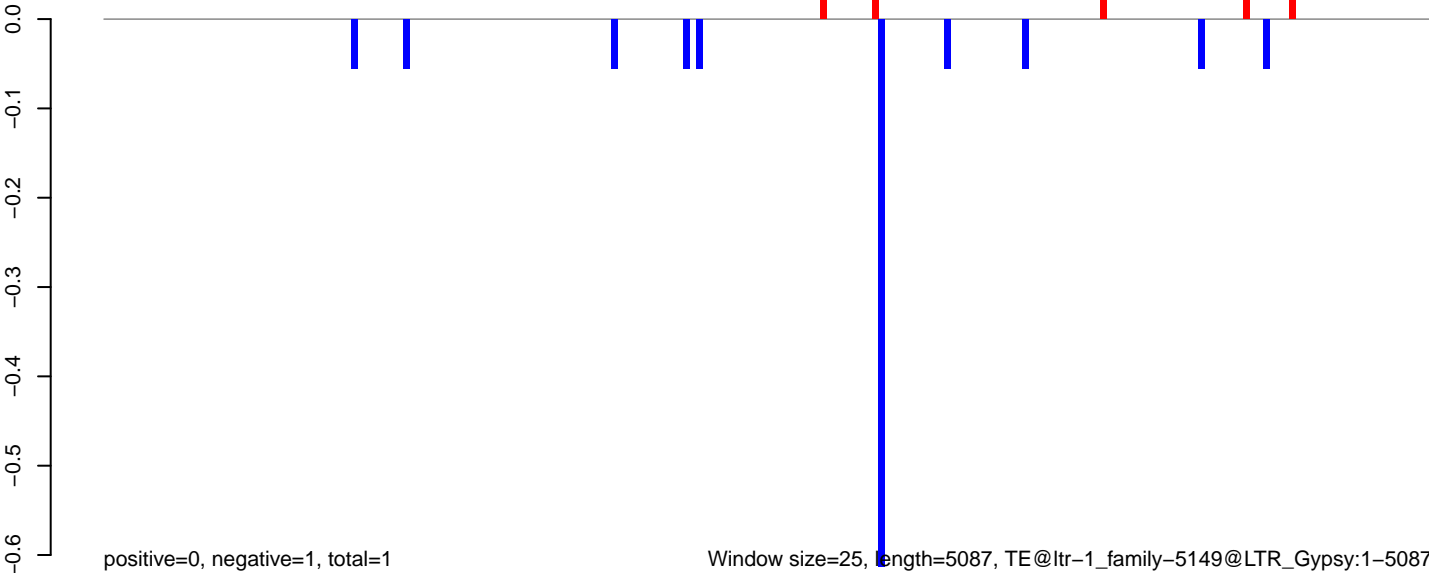
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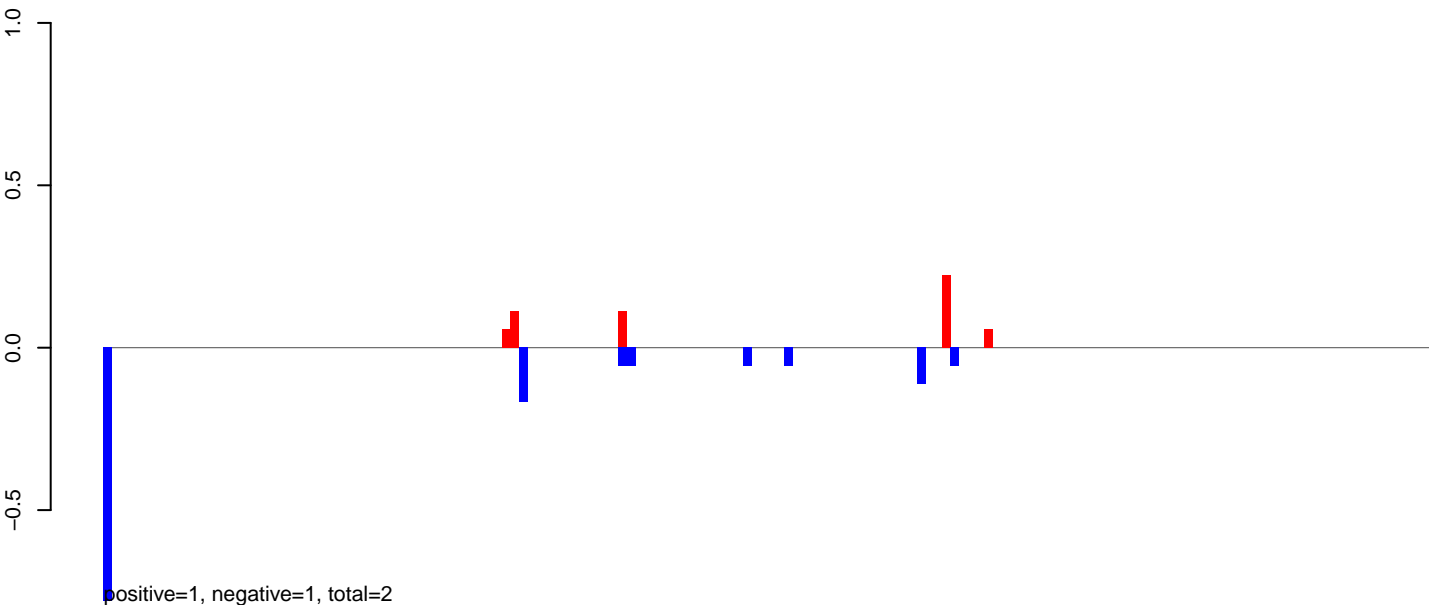
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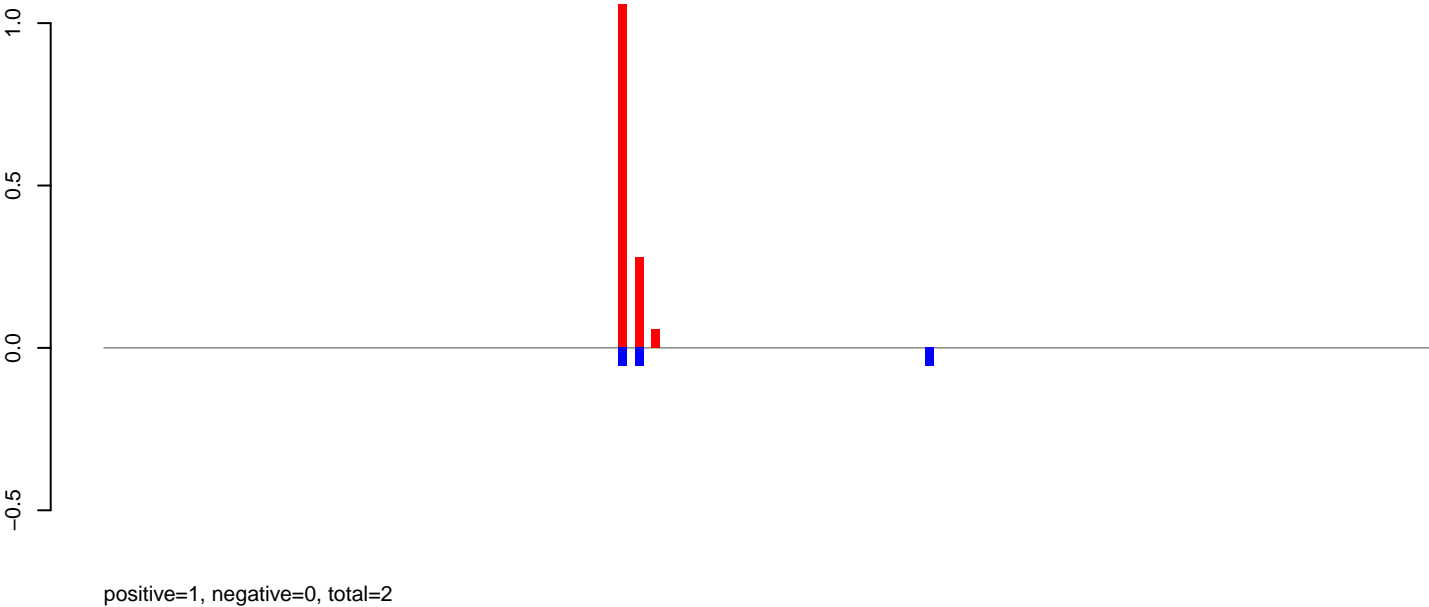
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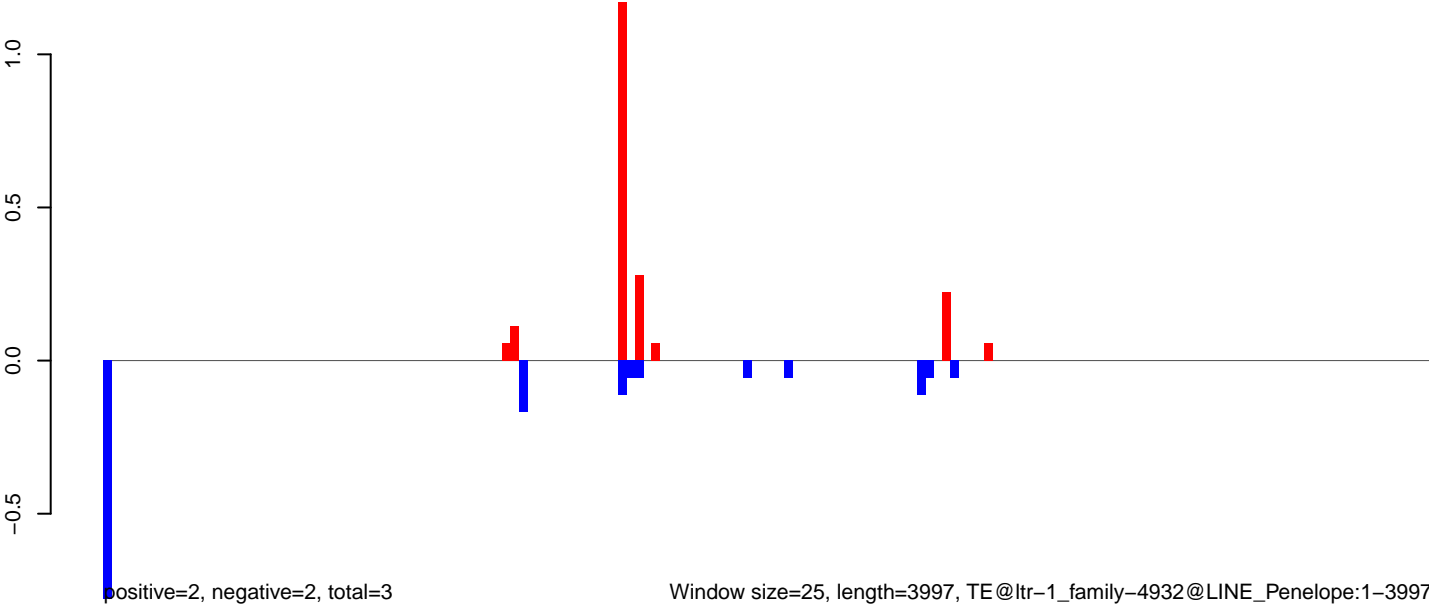
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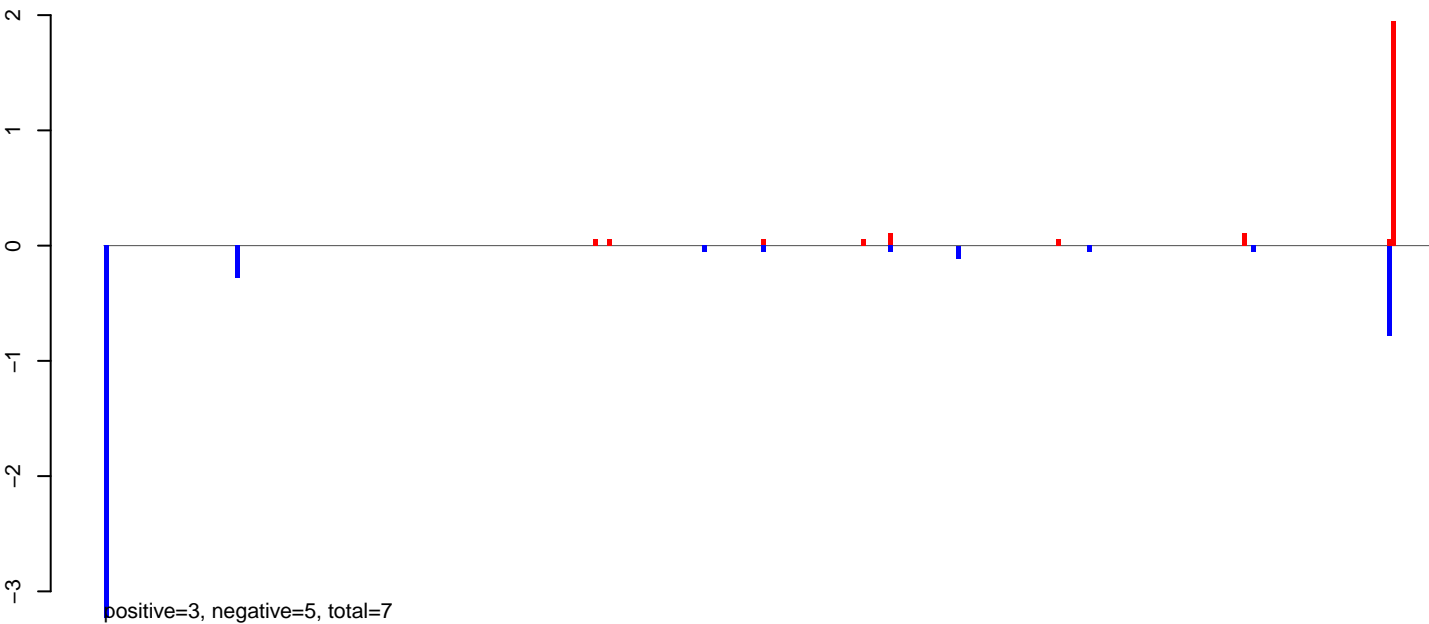
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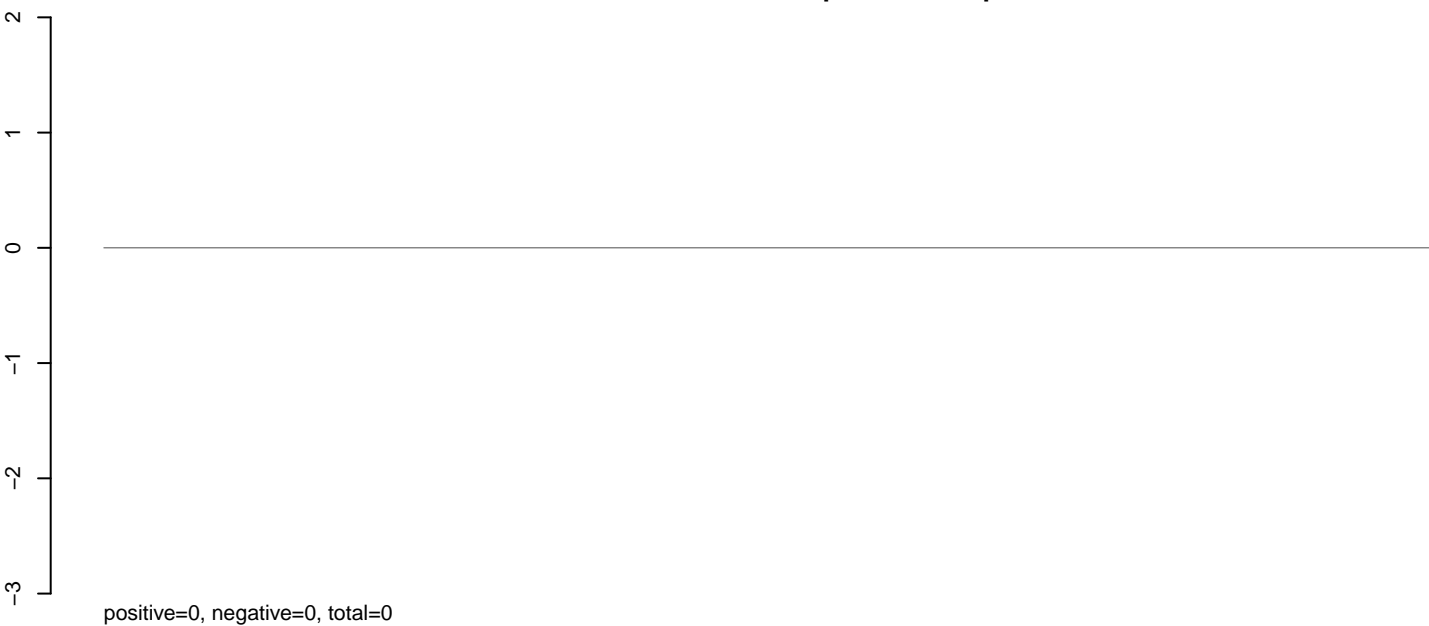
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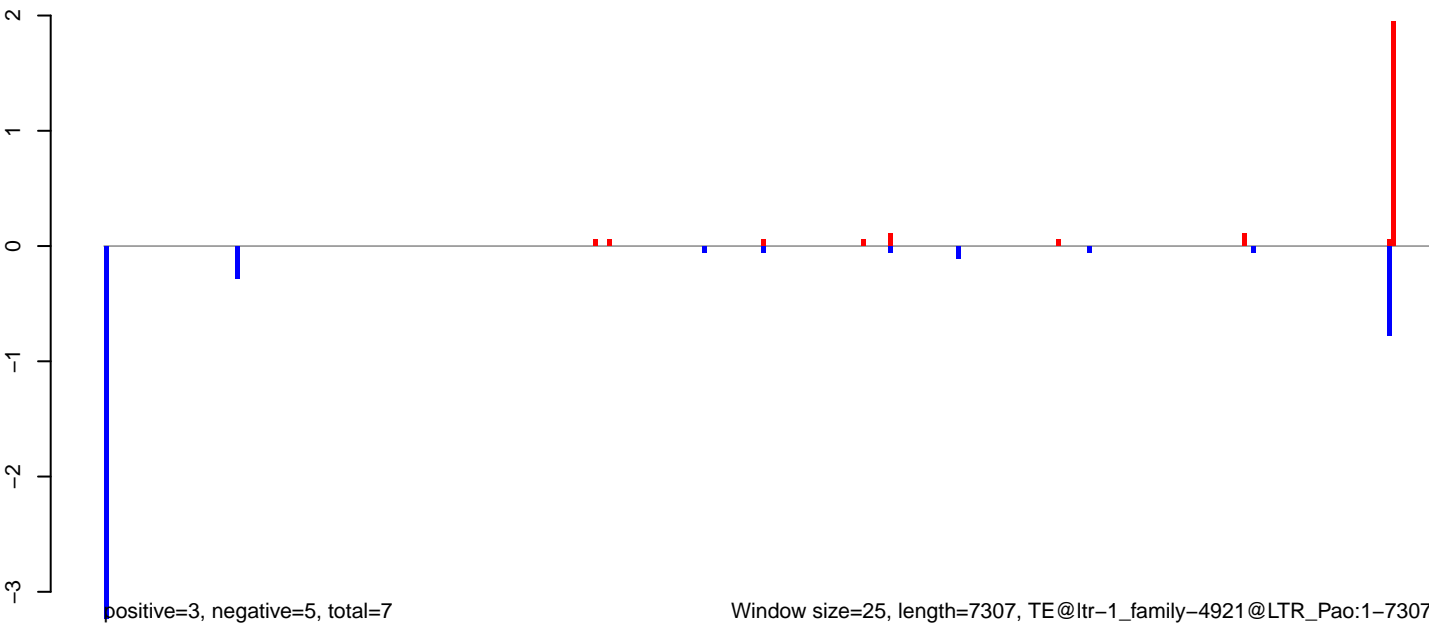
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AeAlbo_C636_cells_rep_3.24_35.rep

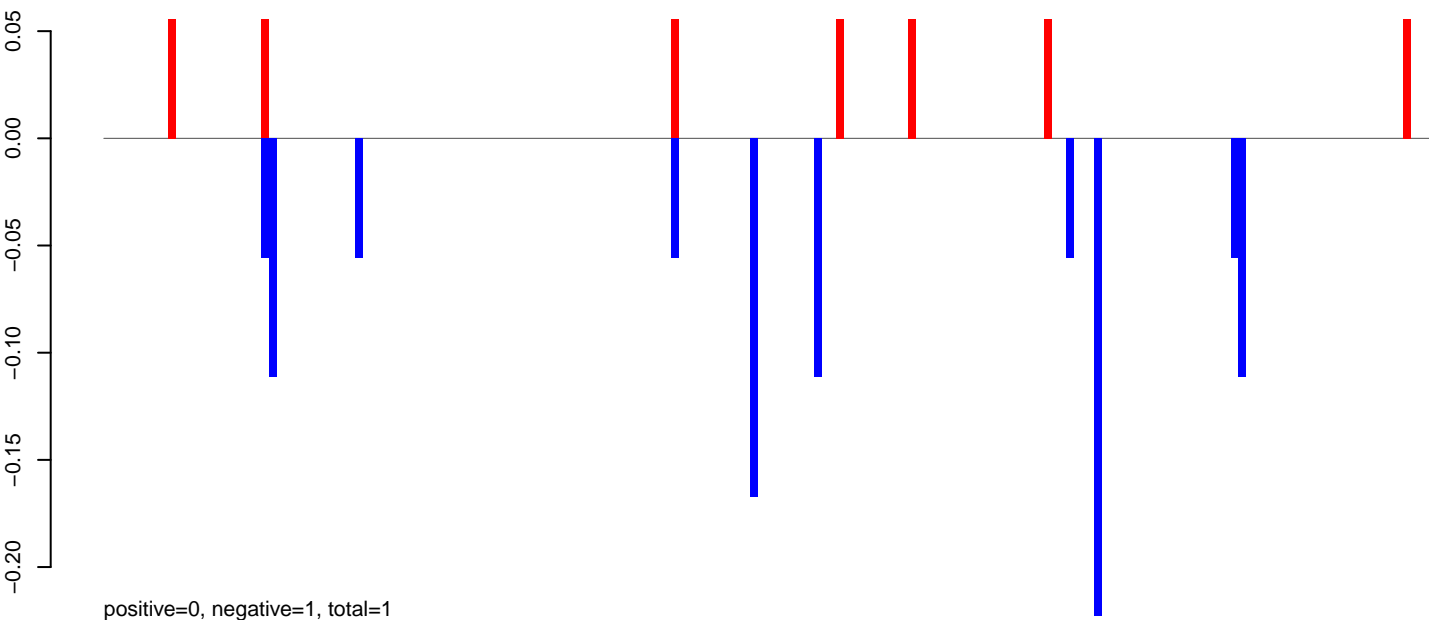


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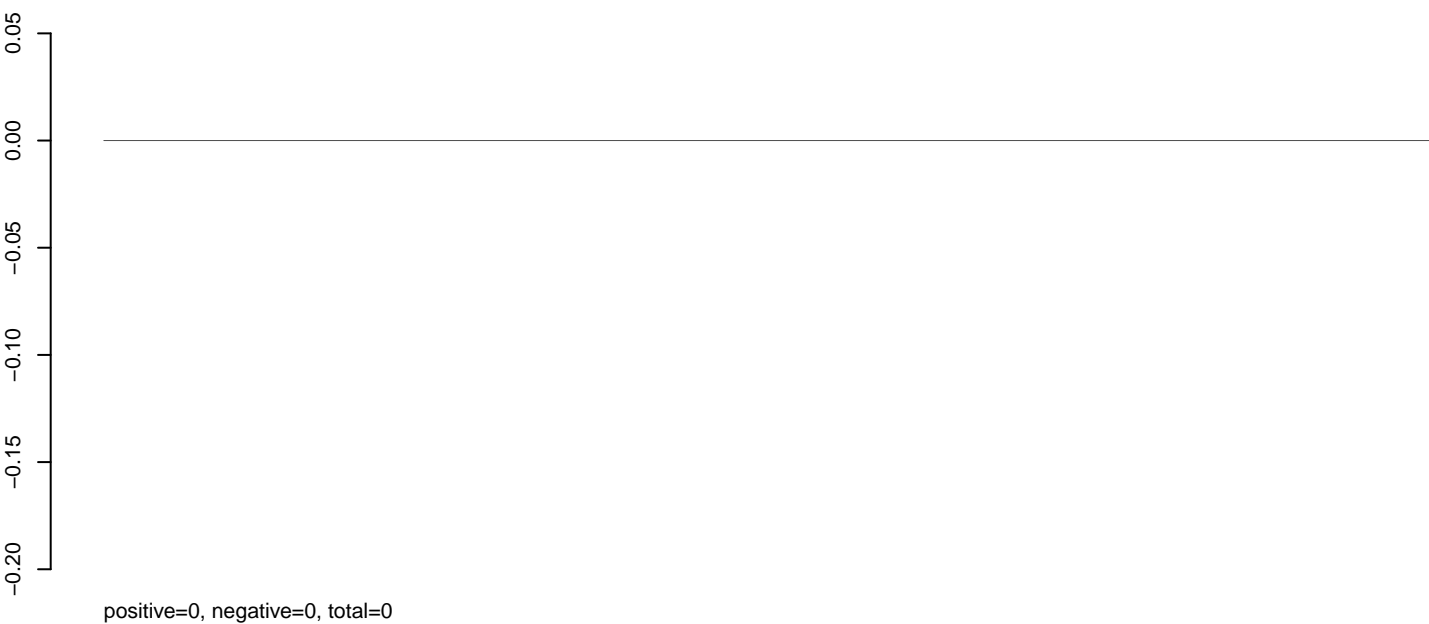


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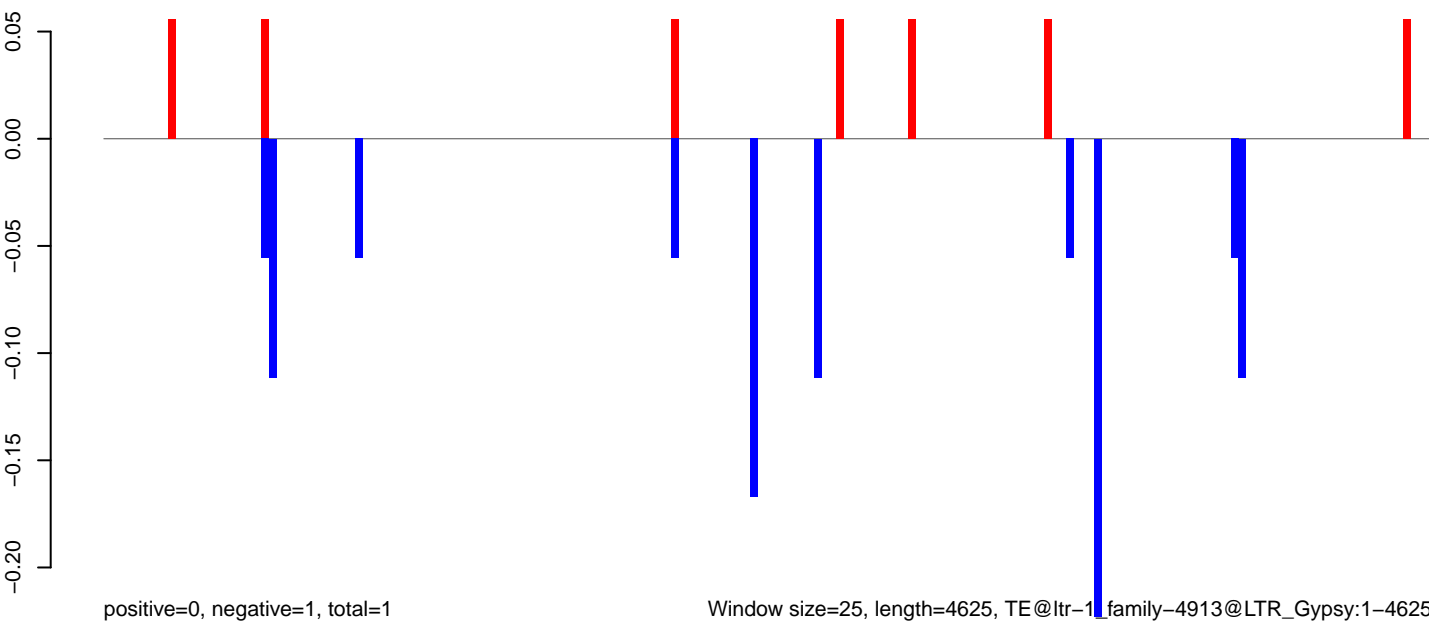
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AeAlbo_C636_cells_rep_3.24_35.rep



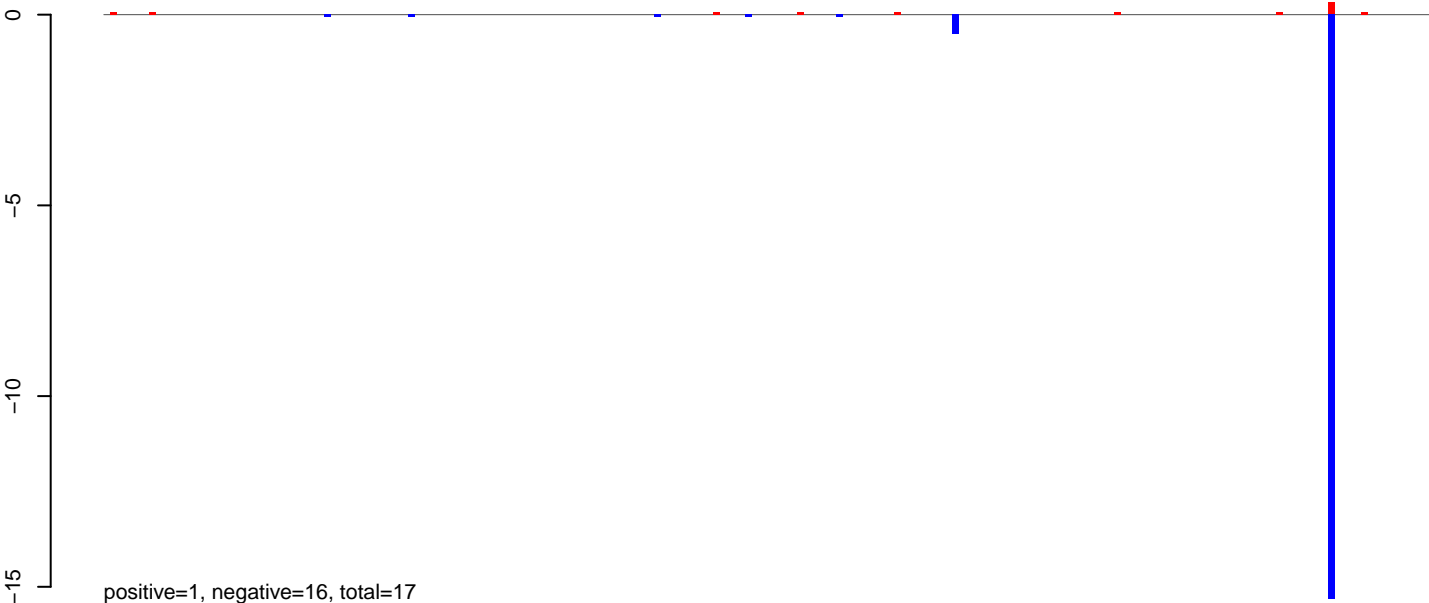
AeAlbo_C636_cells_rep_3.rep



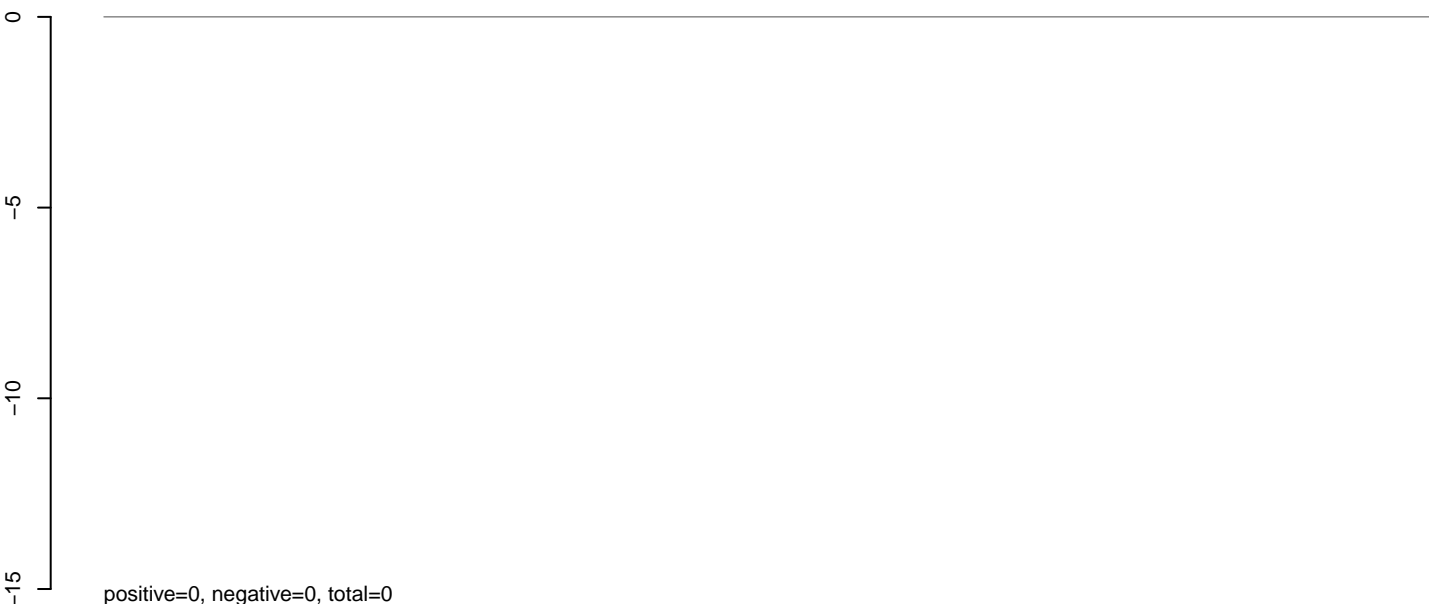
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0 1000 2000 3000 4000

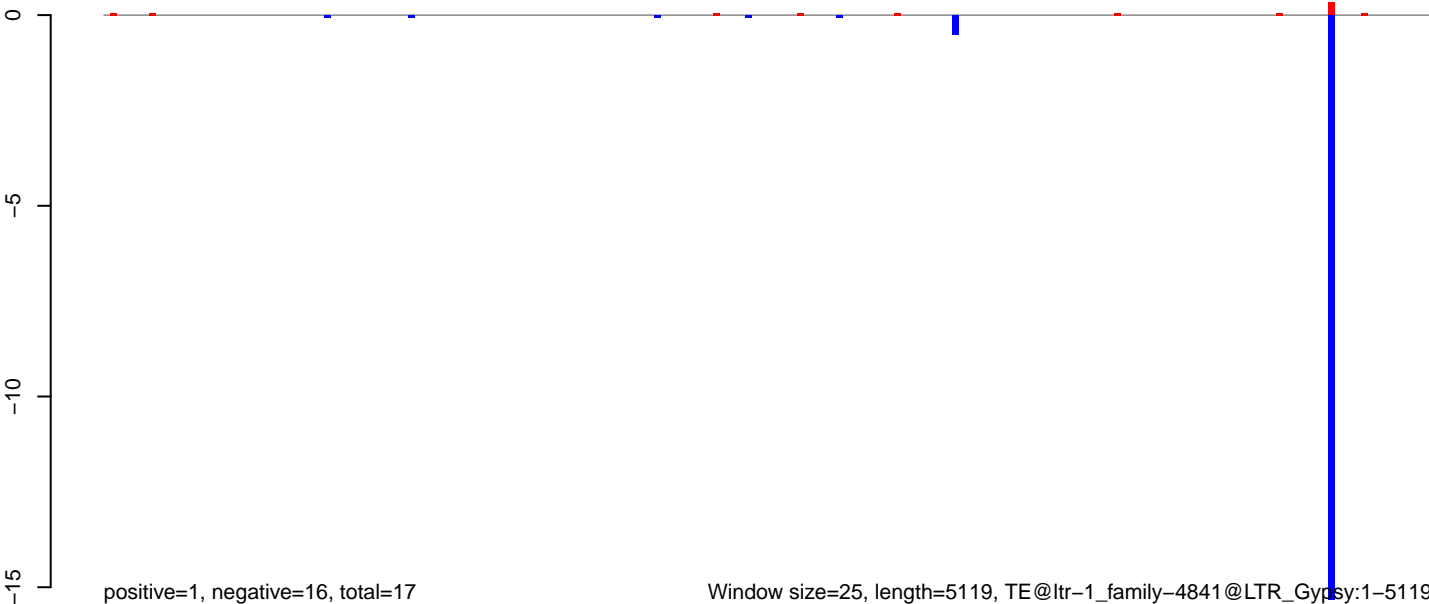
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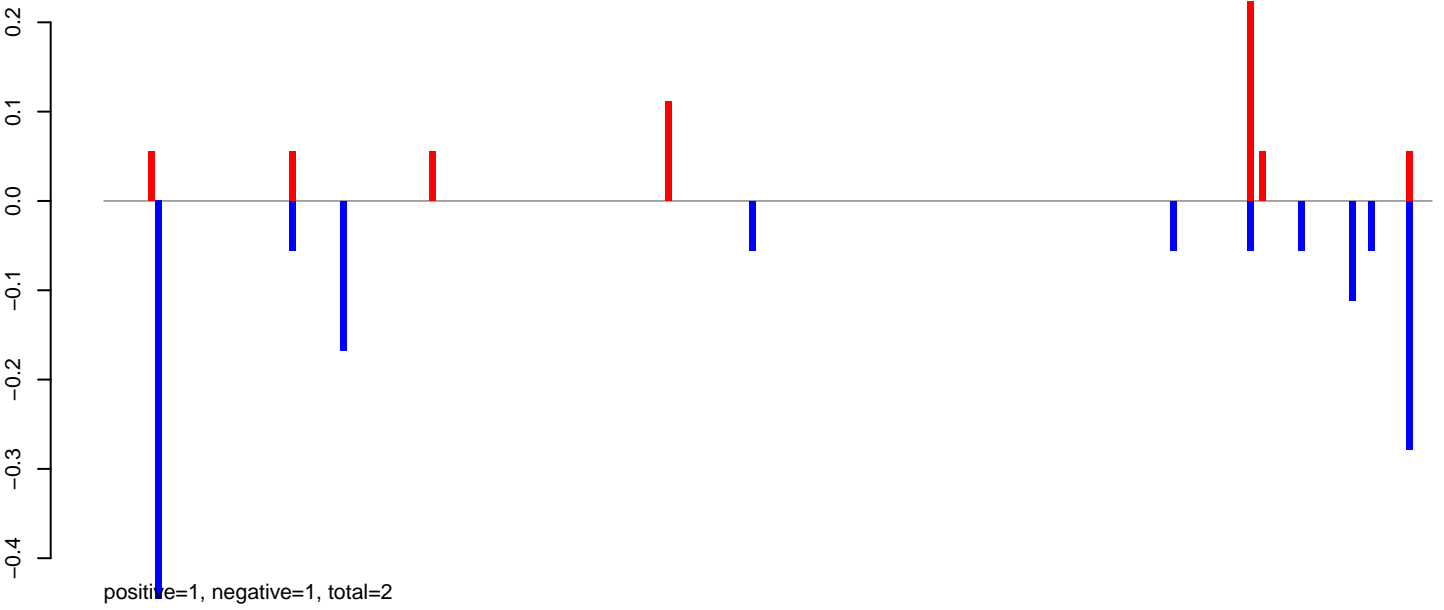
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AeAlbo_C636_cells_rep_3.rep



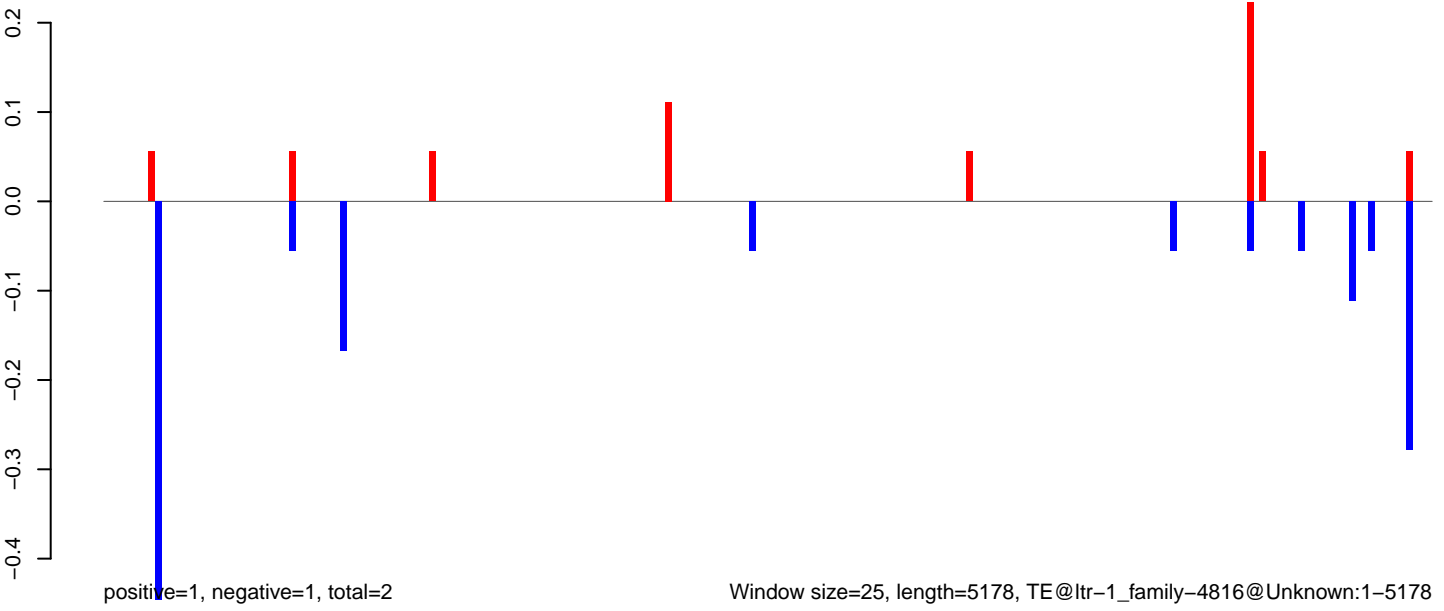
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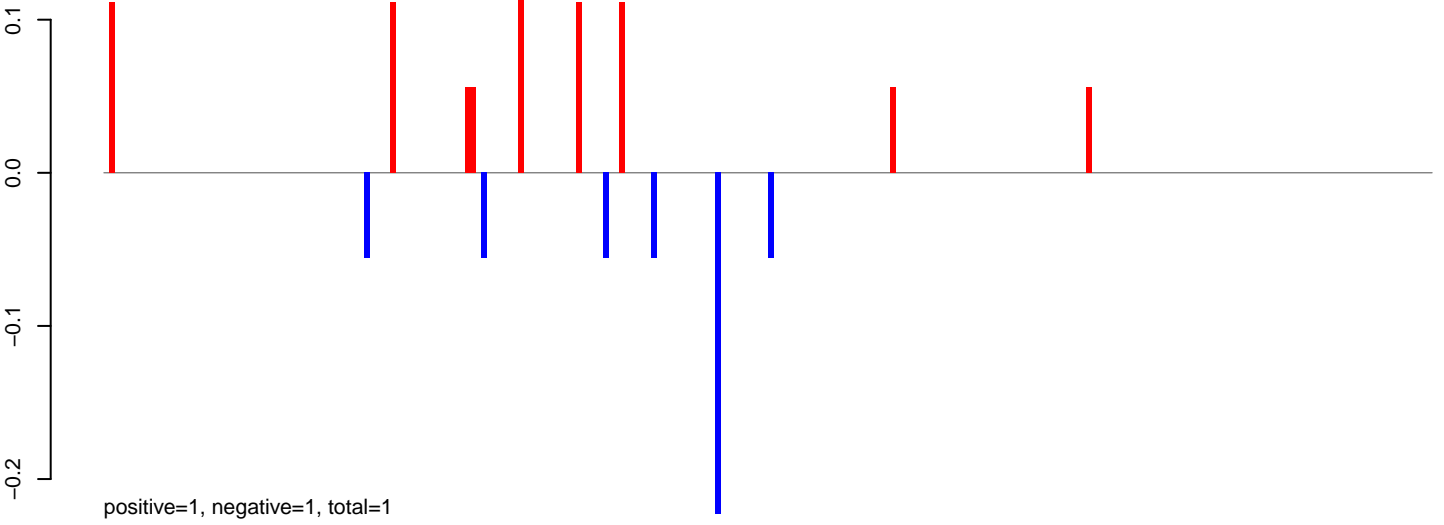
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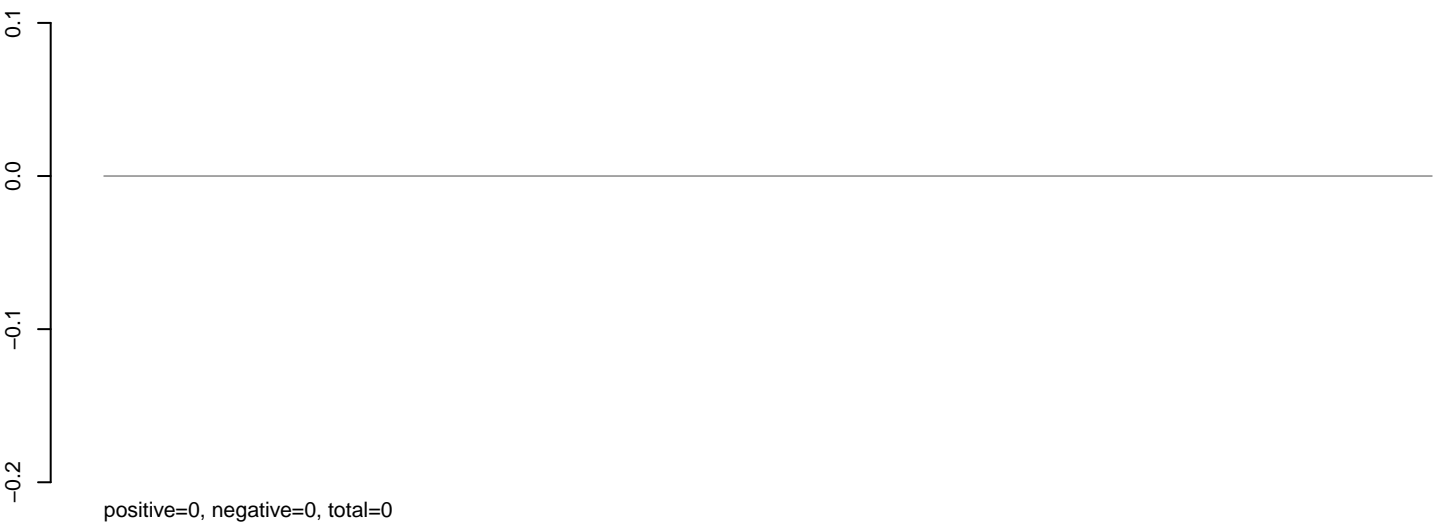
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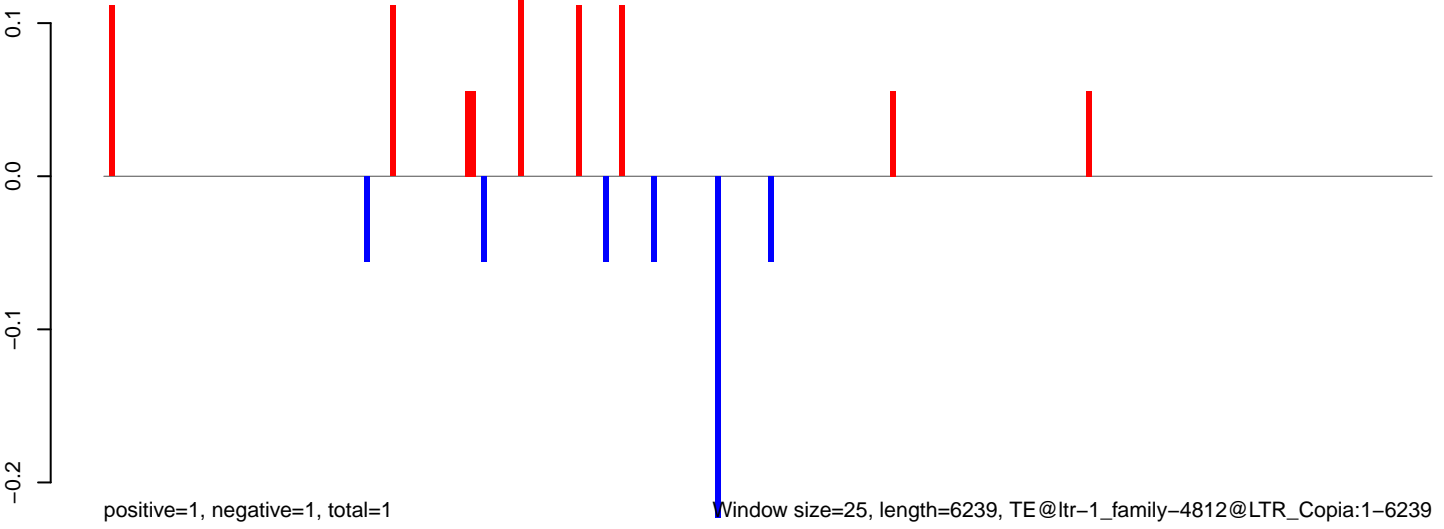
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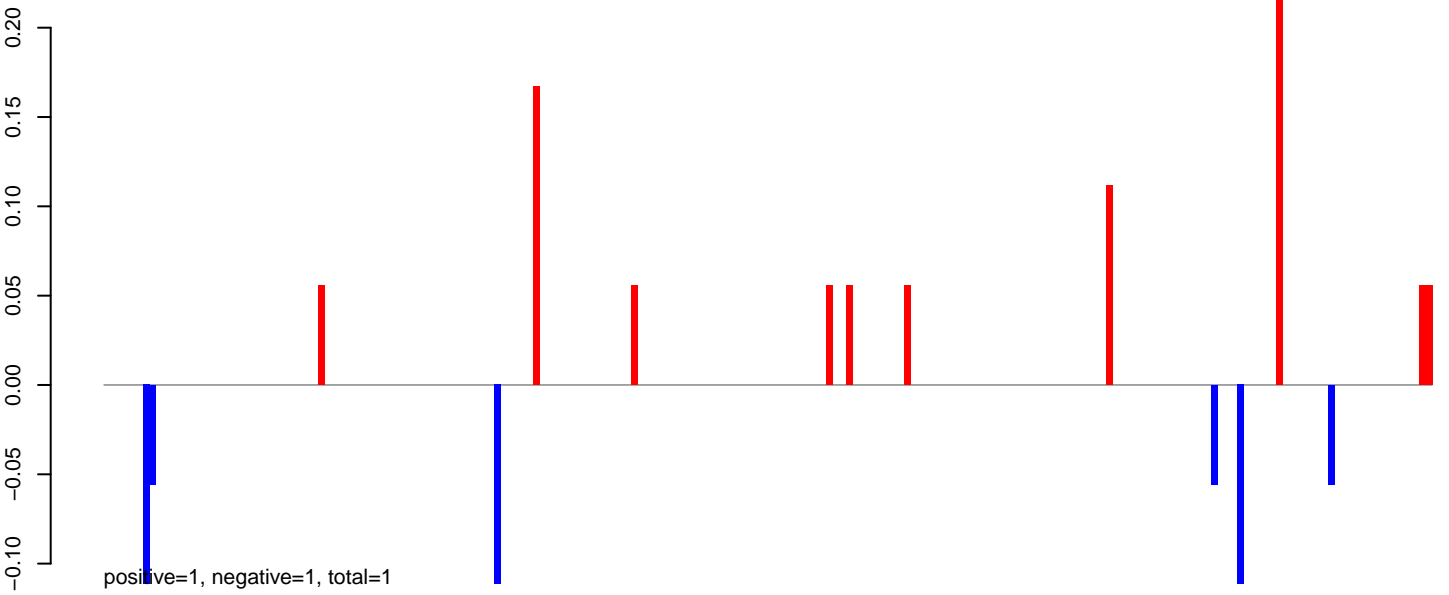
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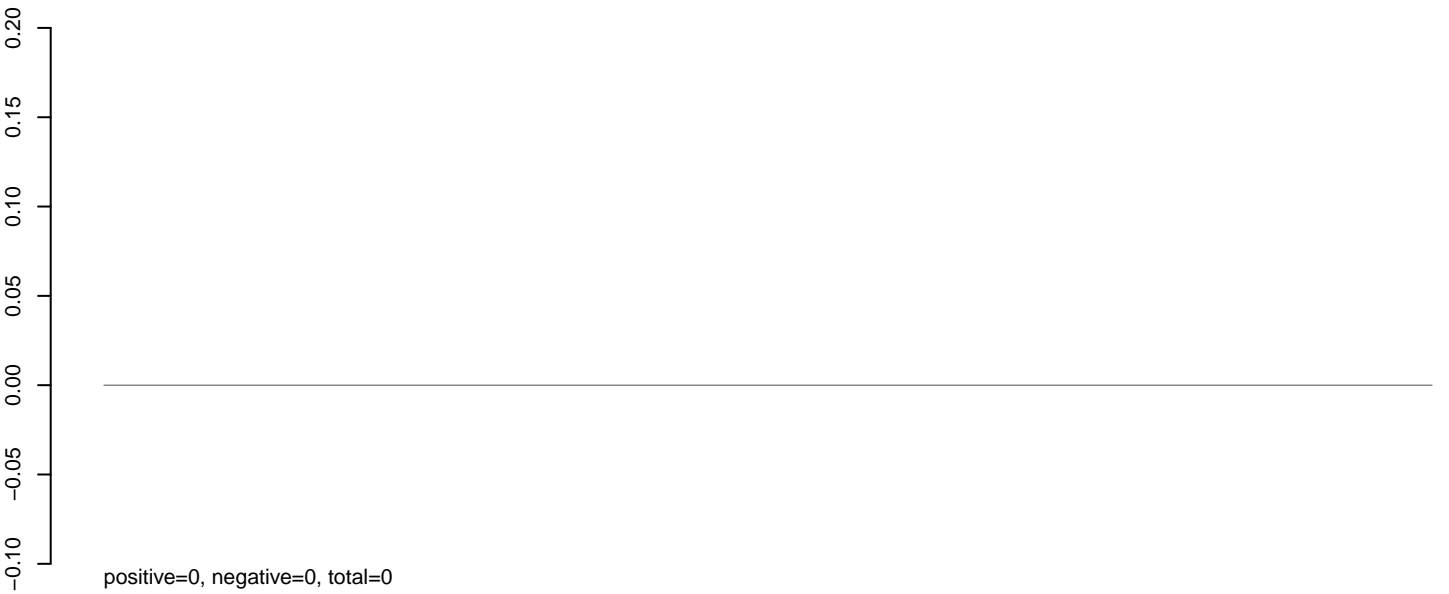
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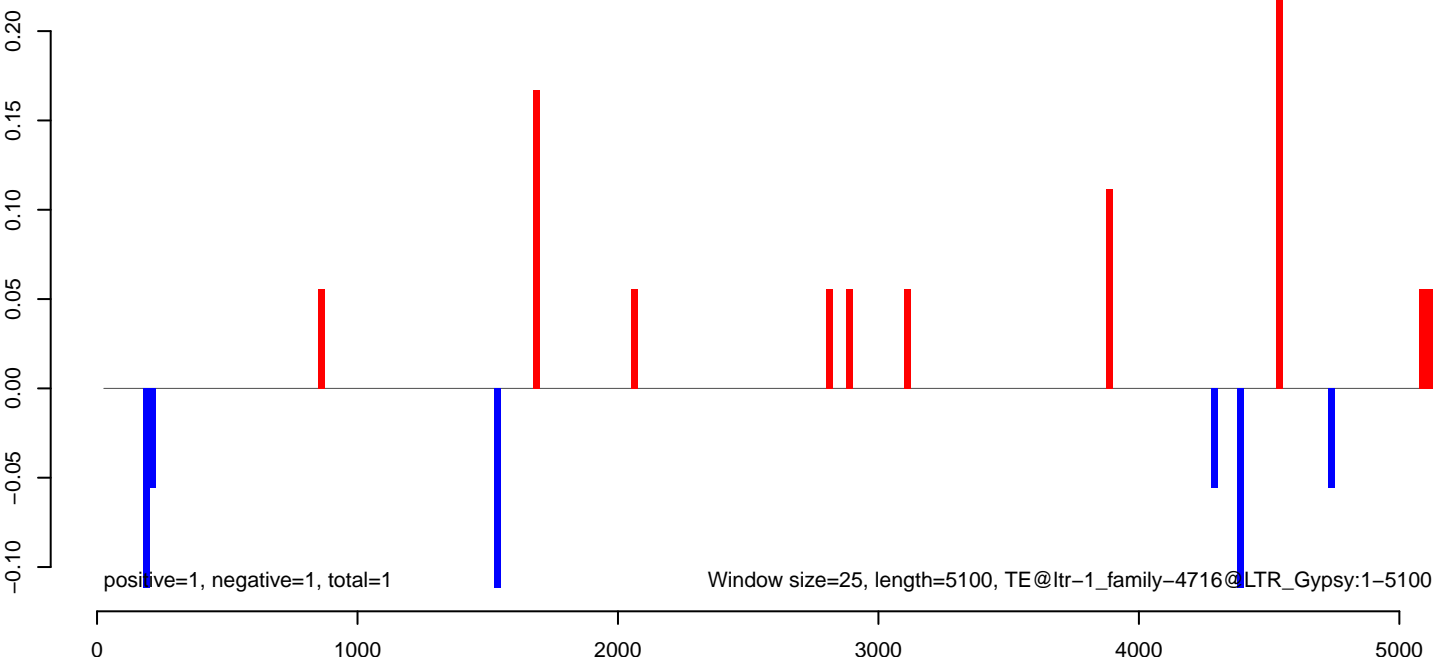
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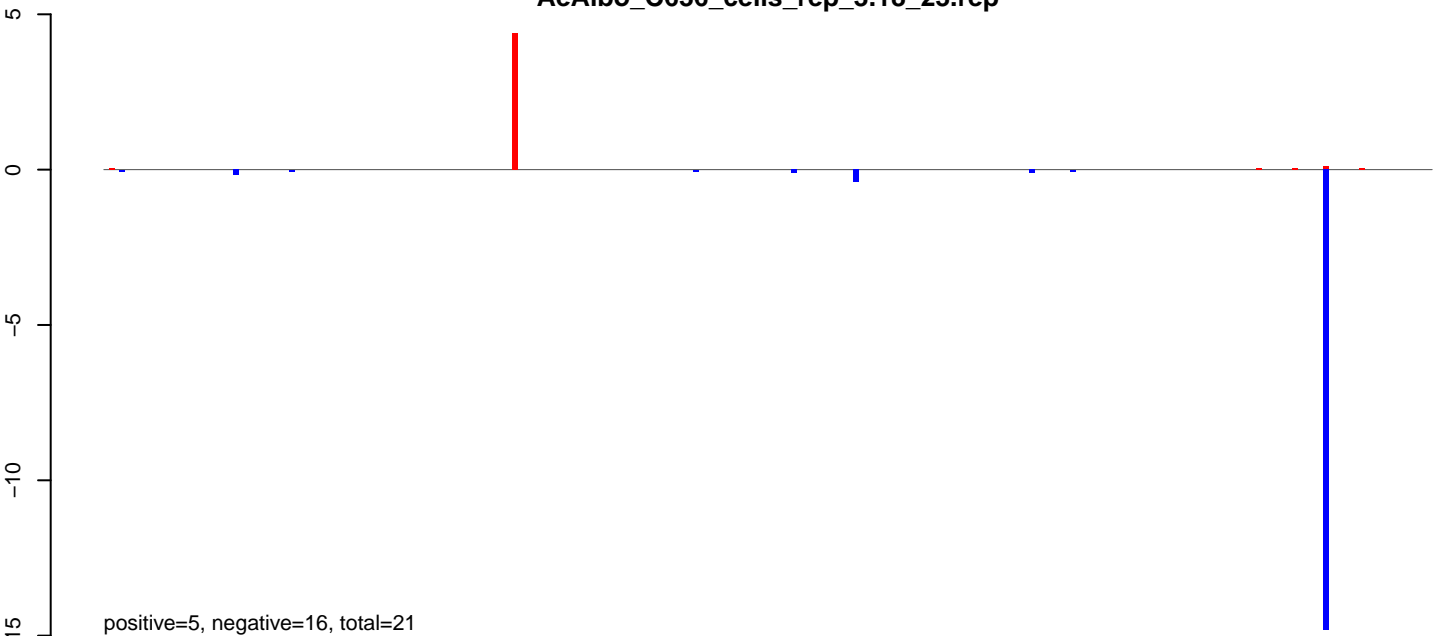
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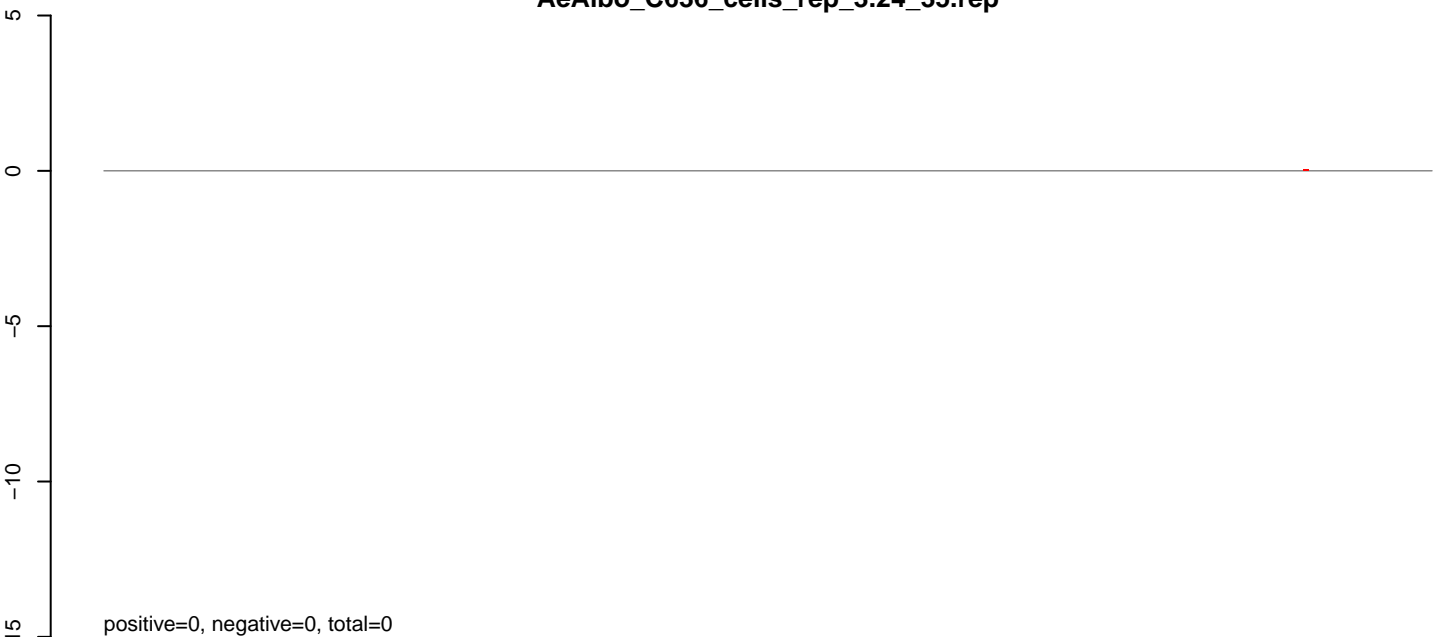
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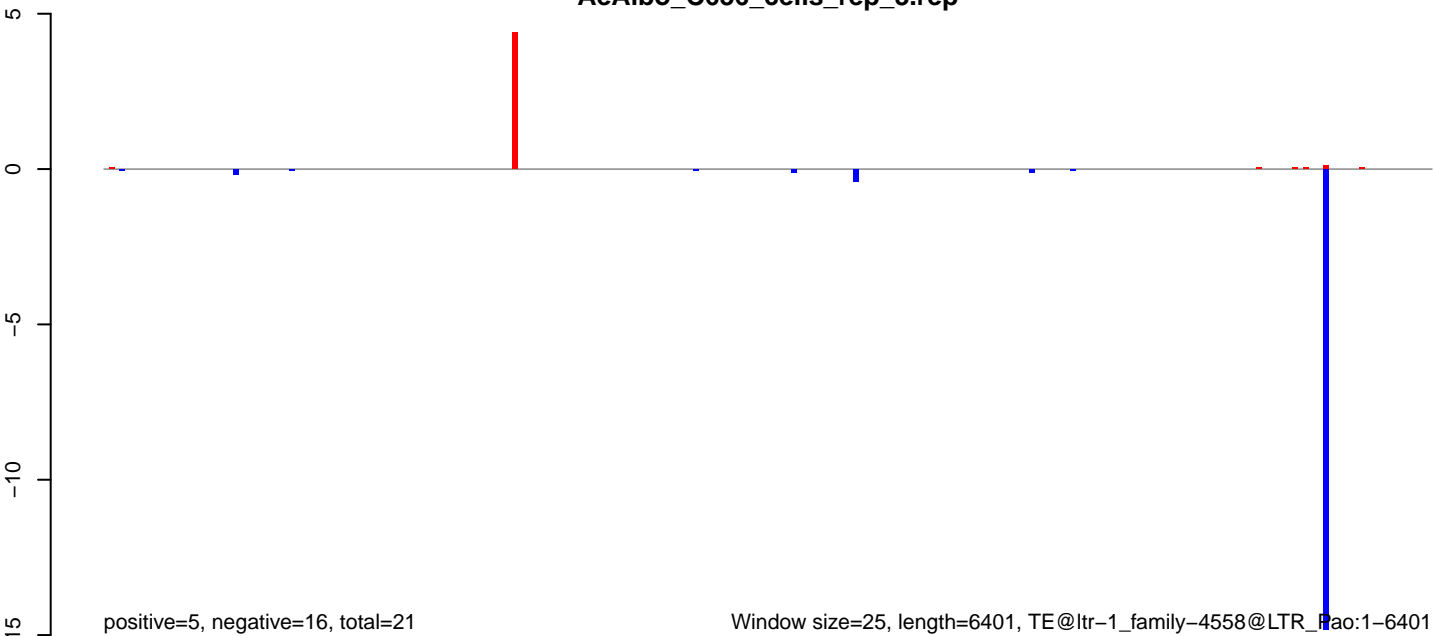
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AeAlbo_C636_cells_rep_3.24_35.rep

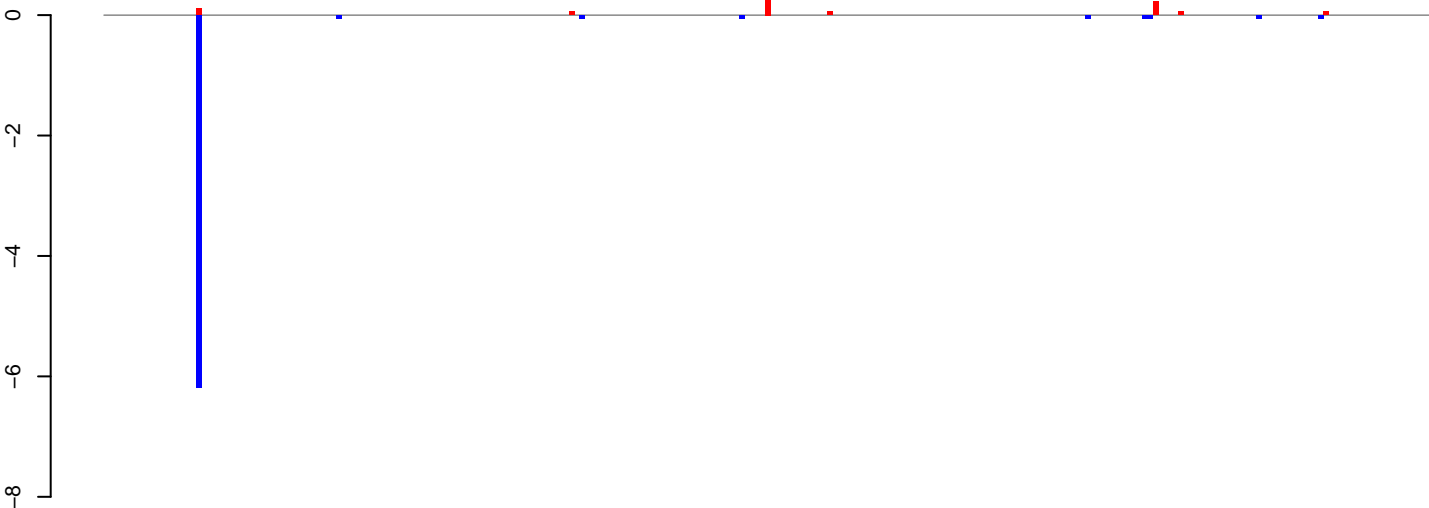


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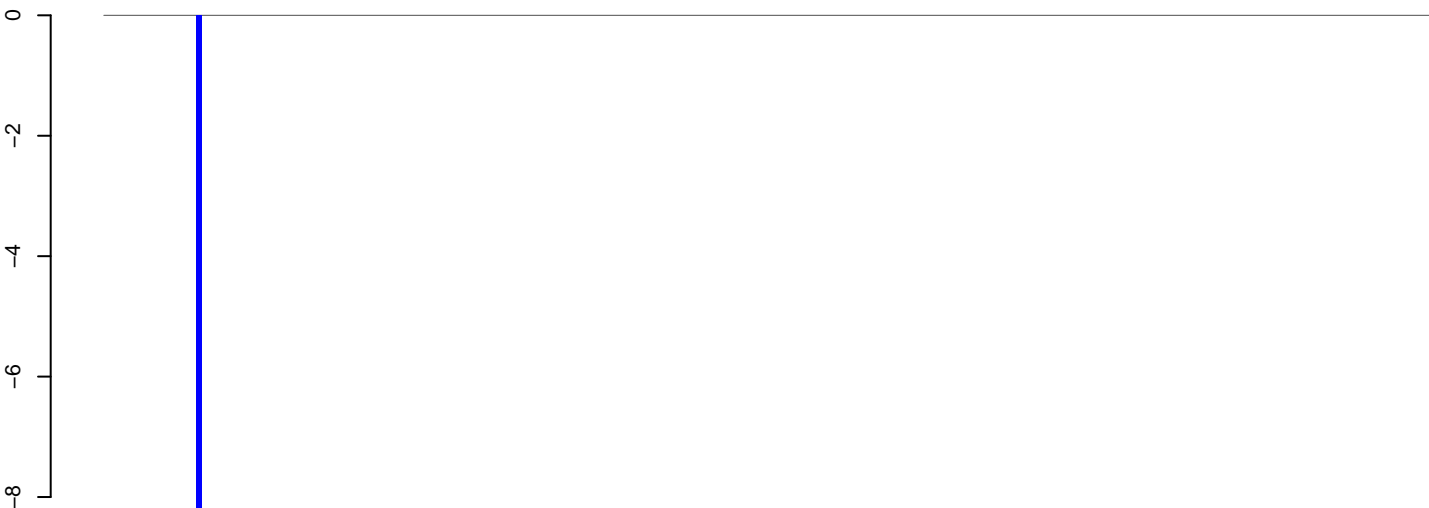
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AeAlbo_C636_cells_rep_3.18_23.rep



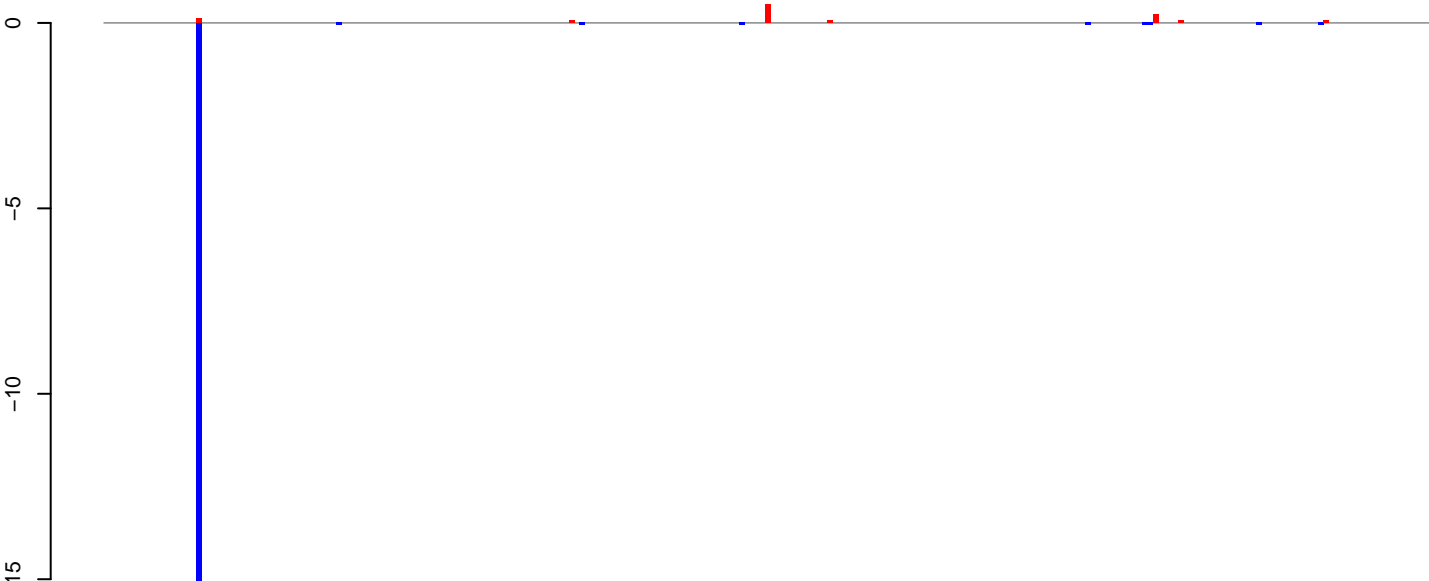
positive=1, negative=7, total=8

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=9, total=9

AeAlbo_C636_cells_rep_3.rep

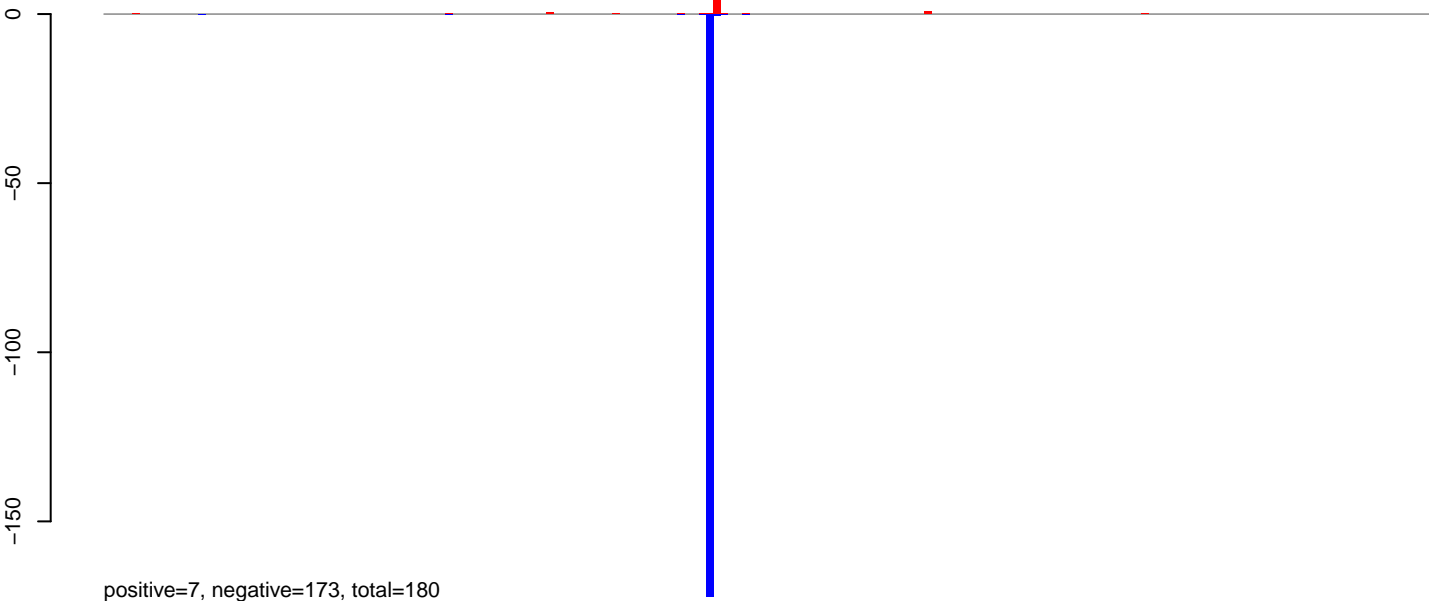


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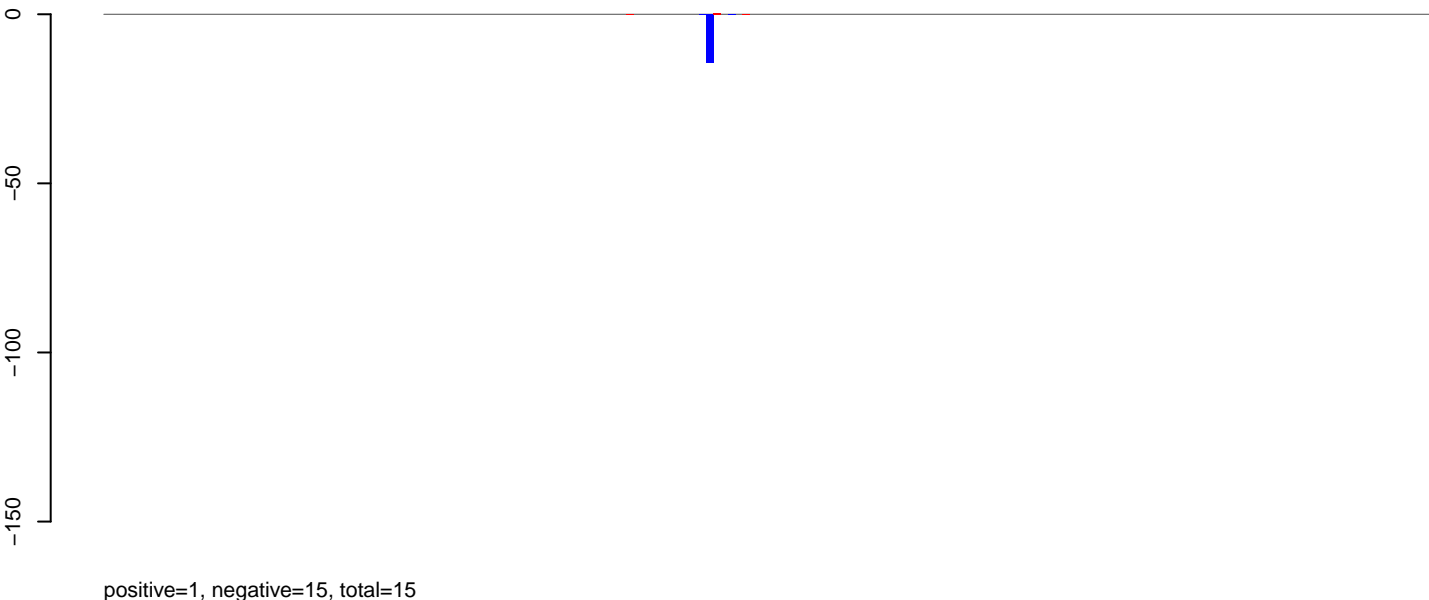
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0 1000 2000 3000 4000 5000 6000

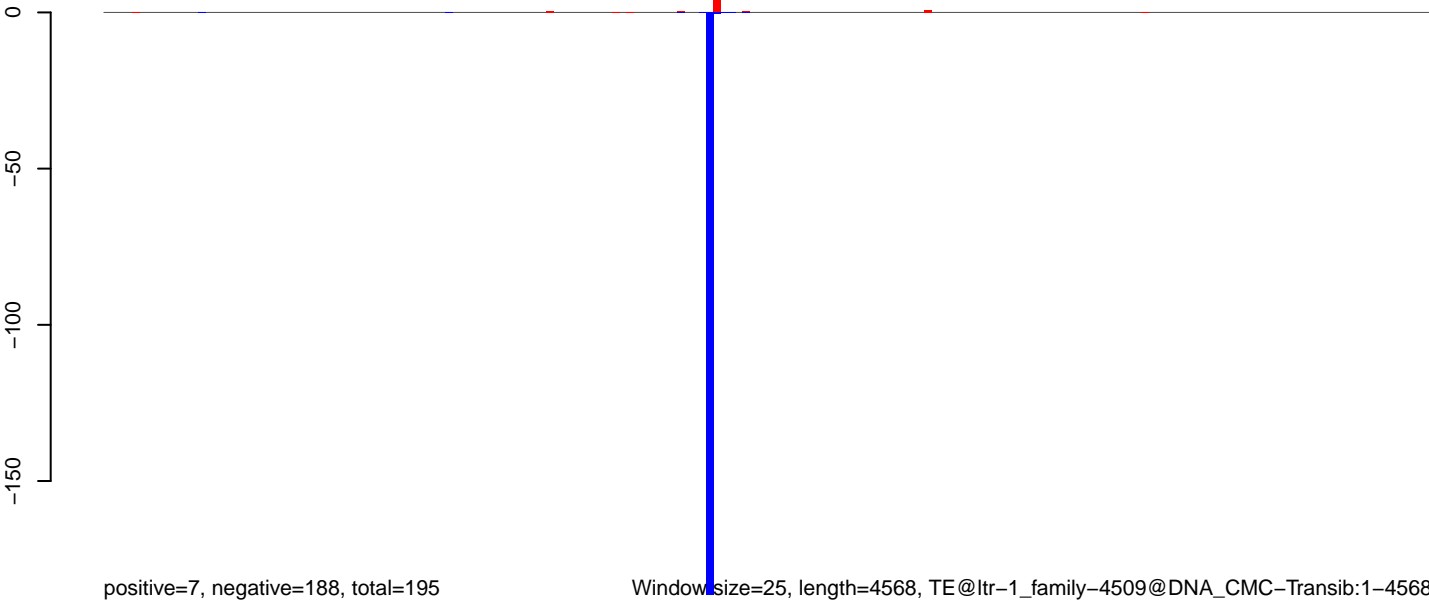
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AeAlbo_C636_cells_rep_3.24_35.rep



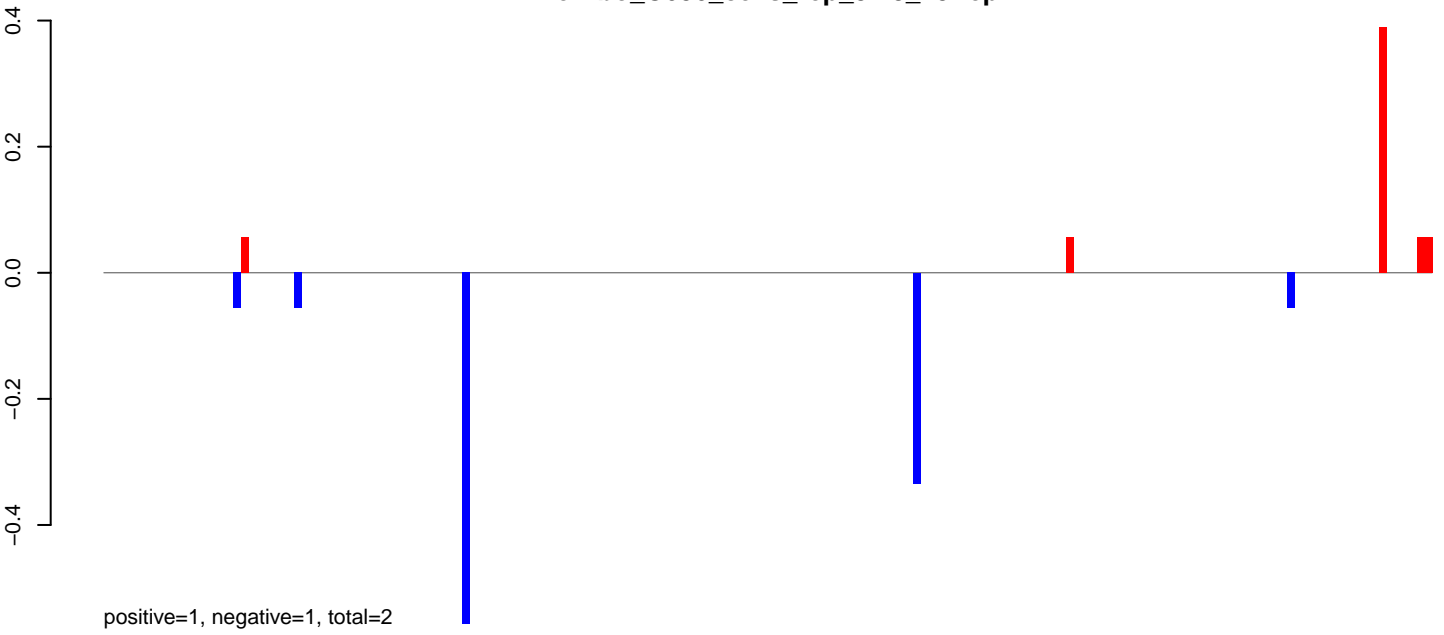
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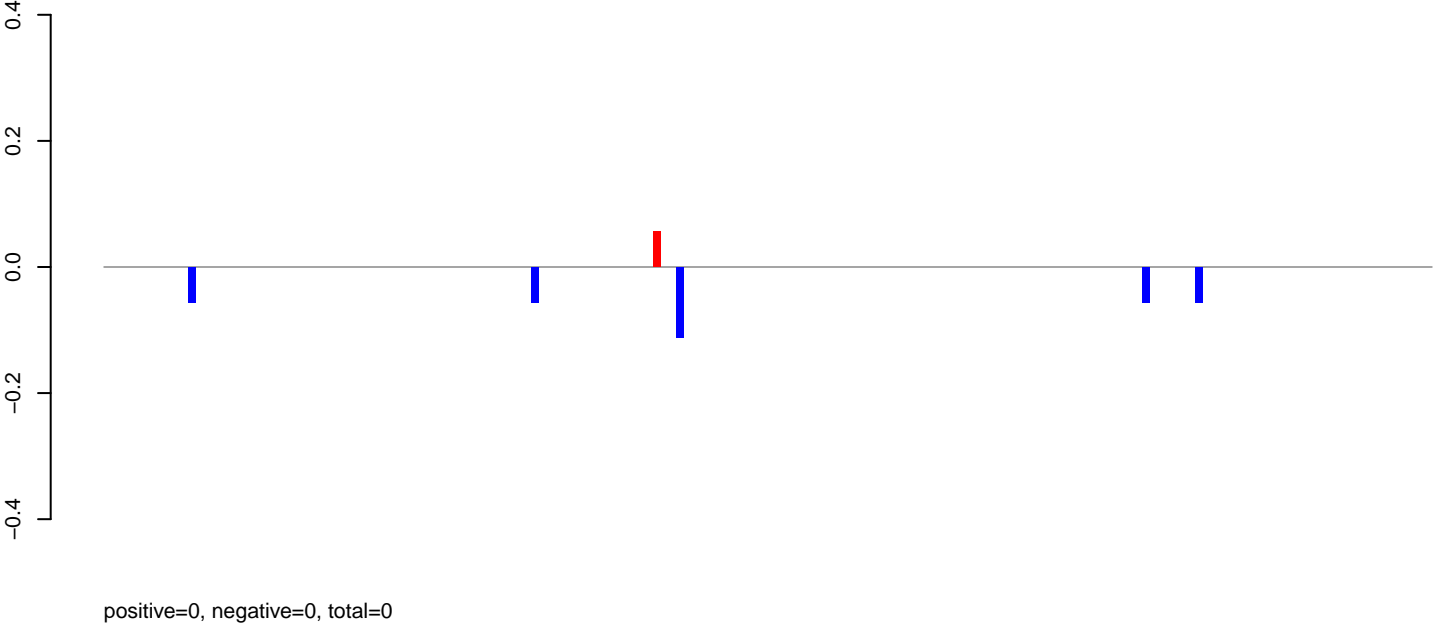
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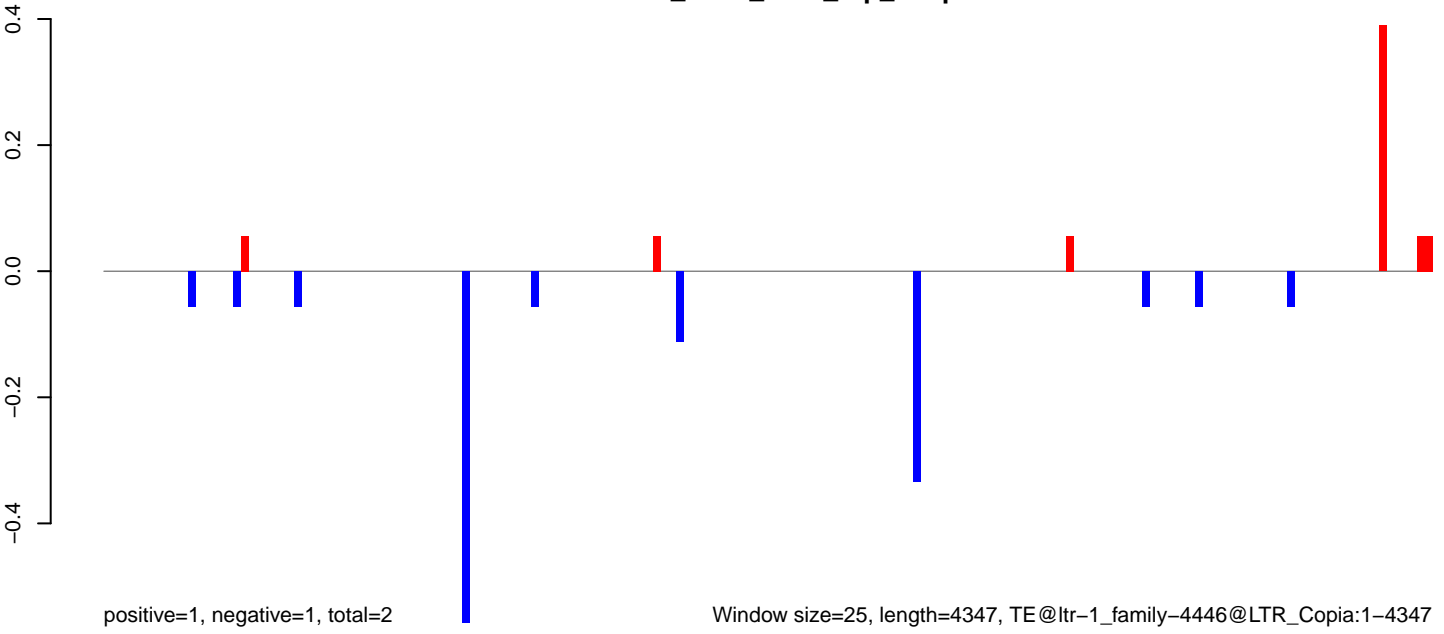
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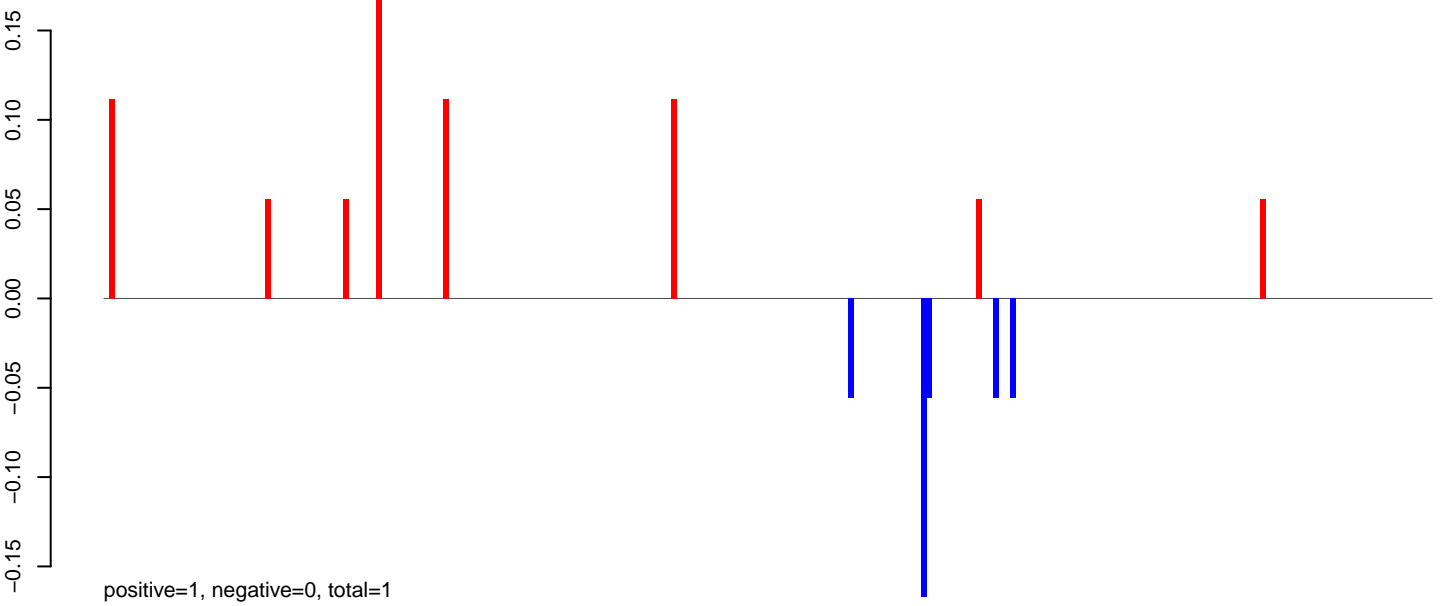
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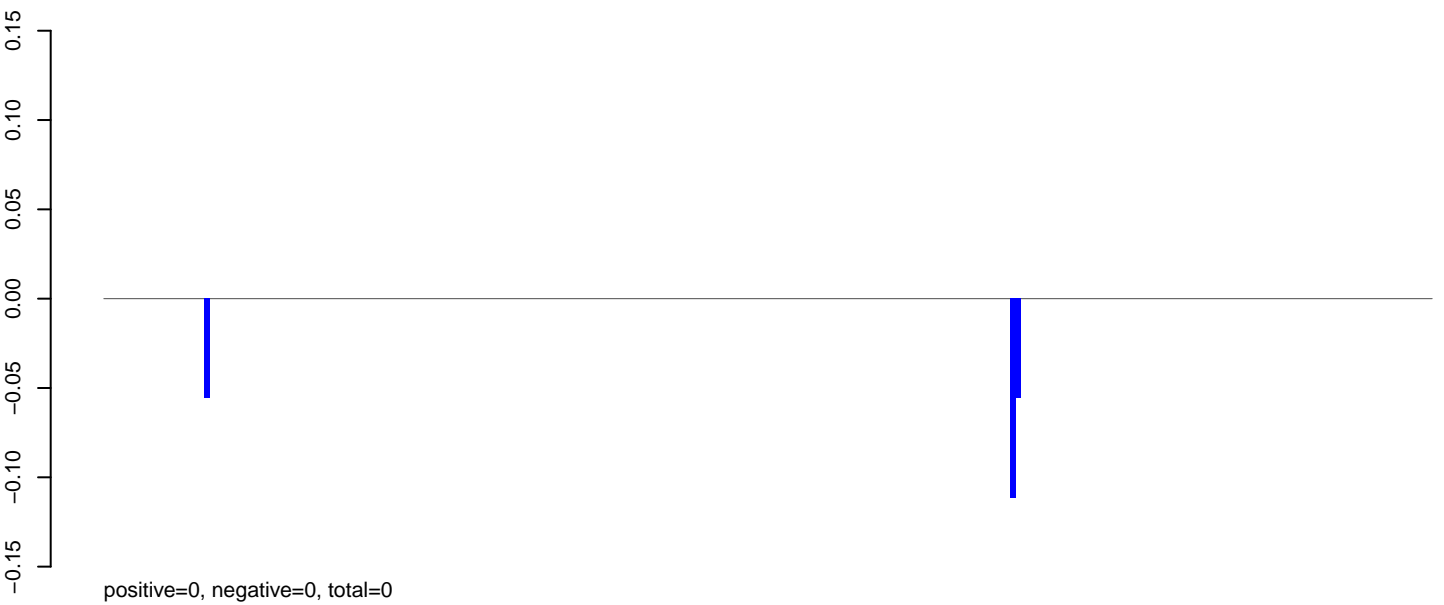
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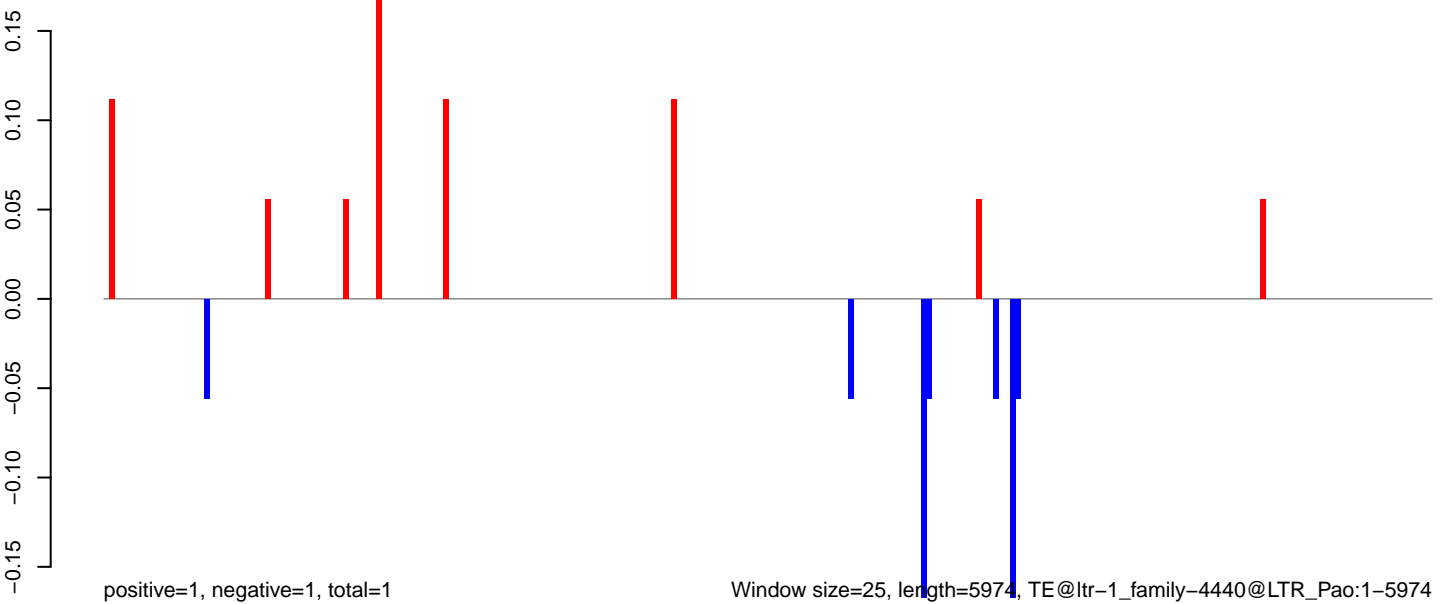
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AeAlbo_C636_cells_rep_3.24_35.rep



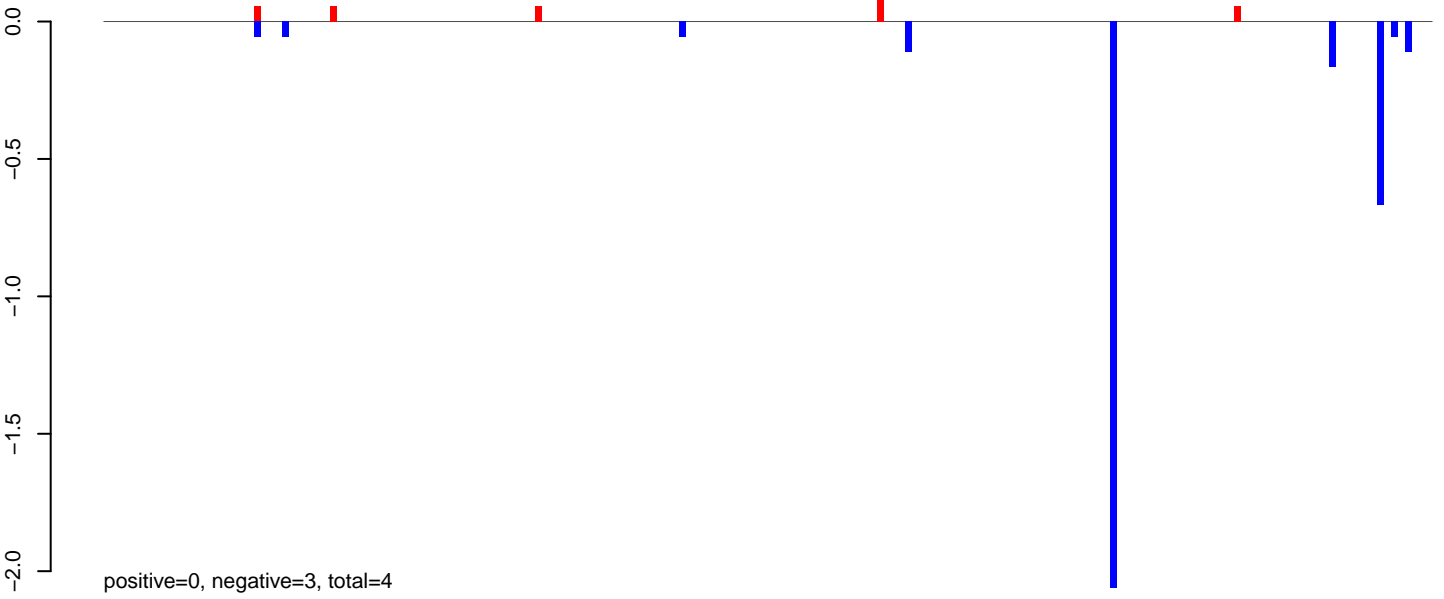
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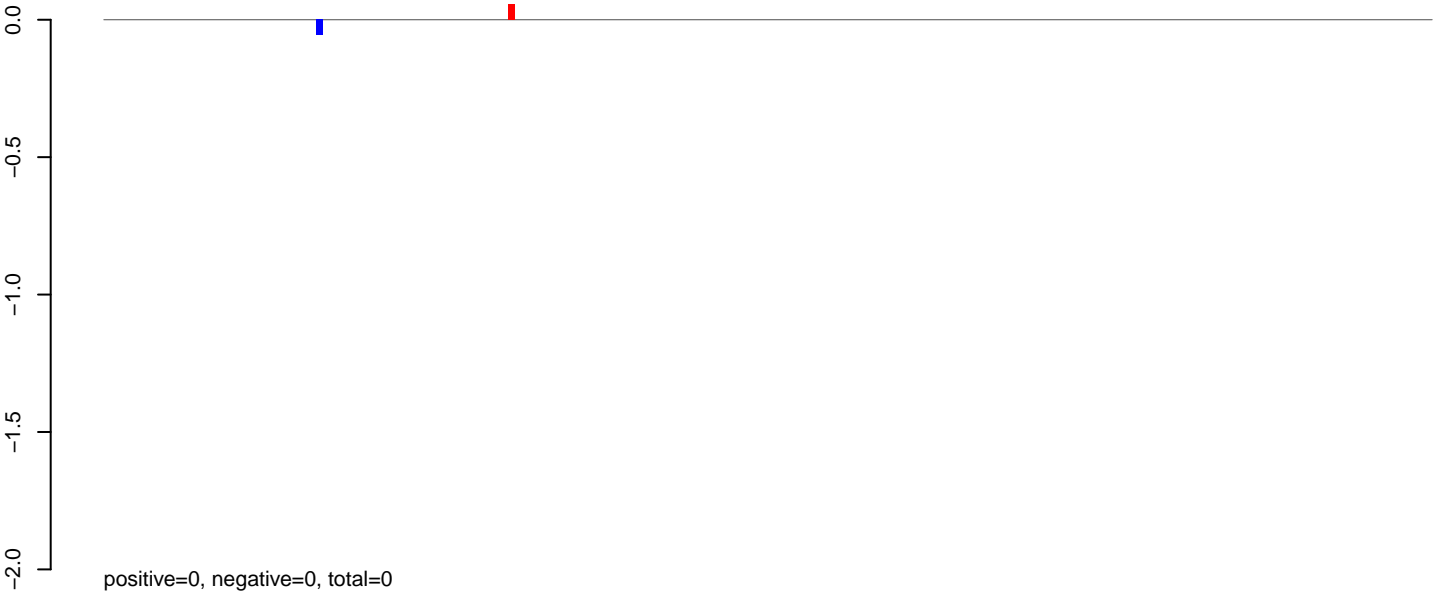
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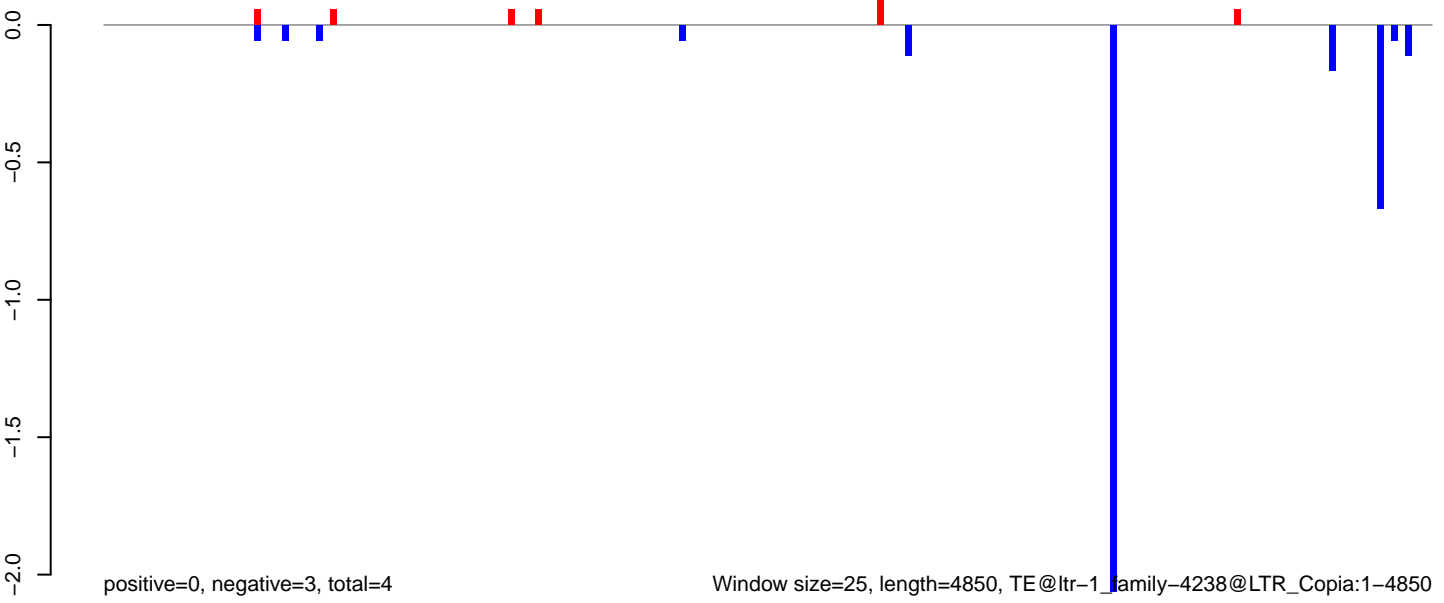
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AeAlbo_C636_cells_rep_3.24_35.rep



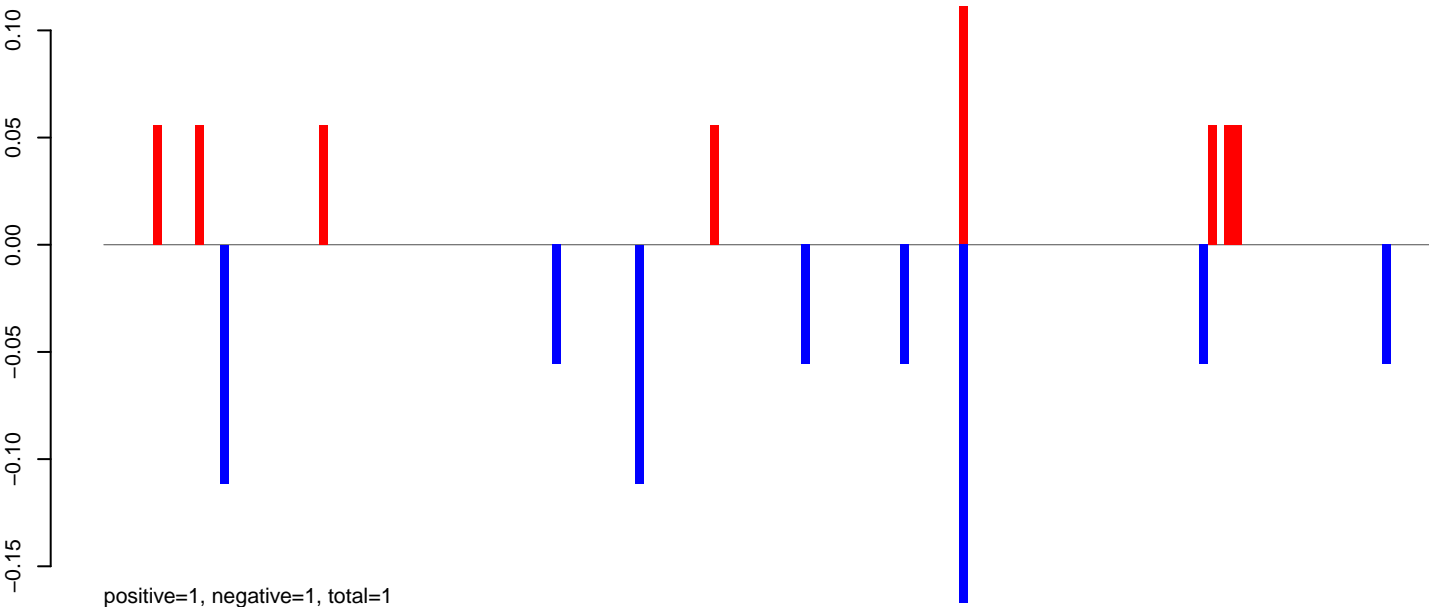
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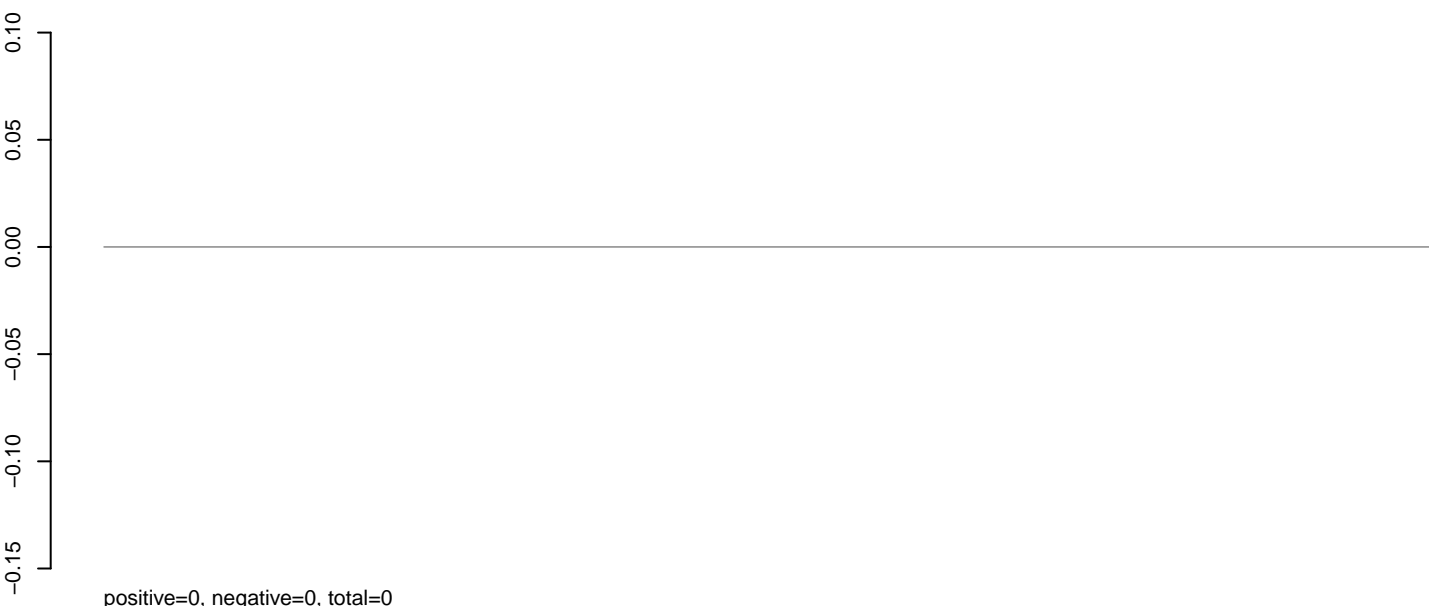
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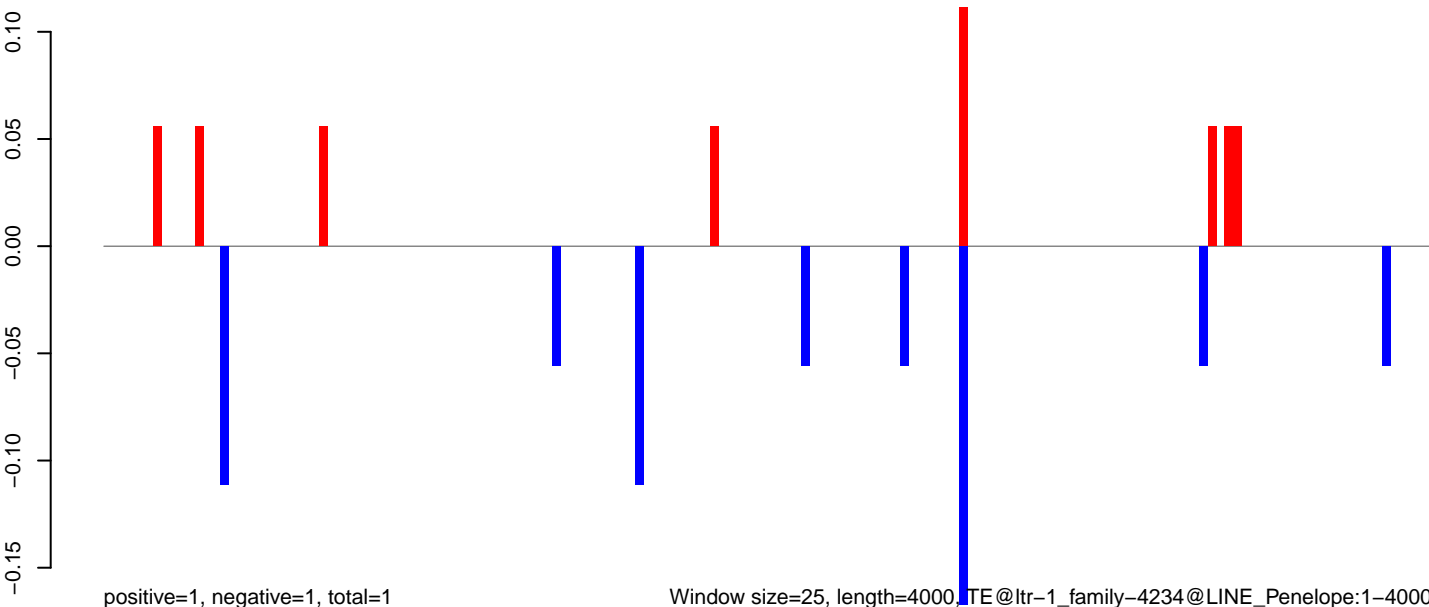
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

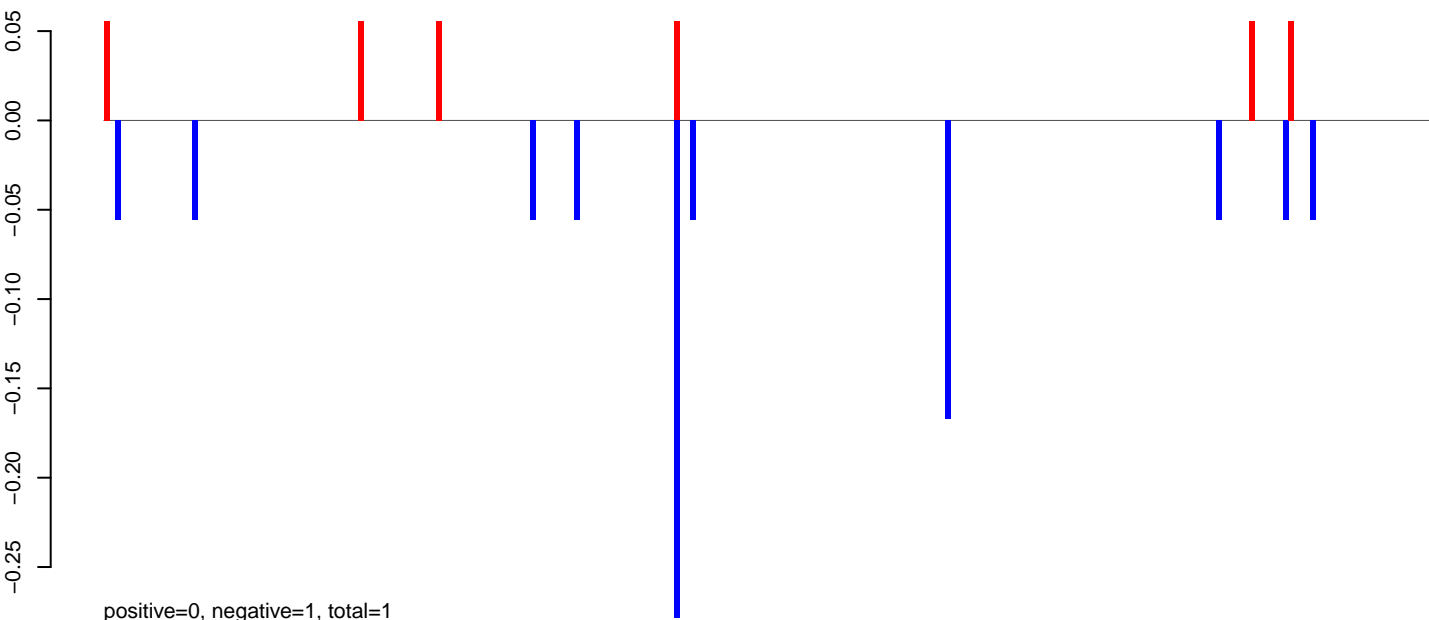


AeAlbo_C636_cells_rep_3.rep

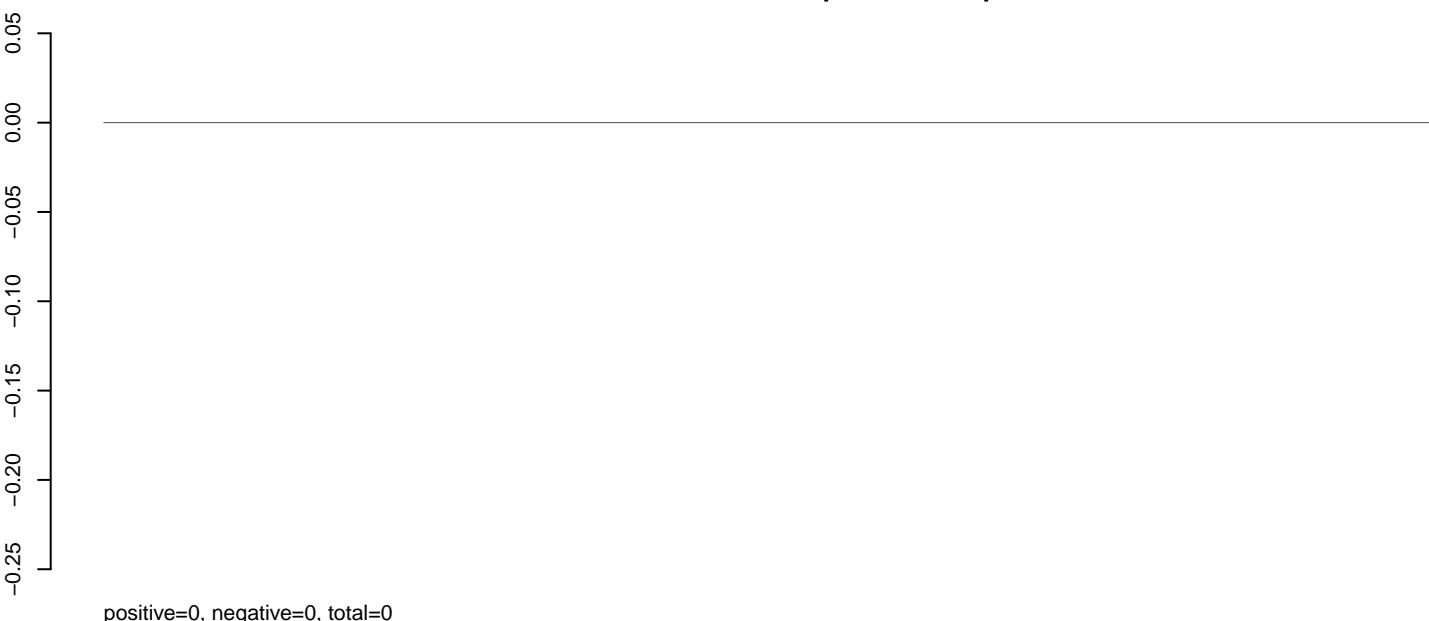


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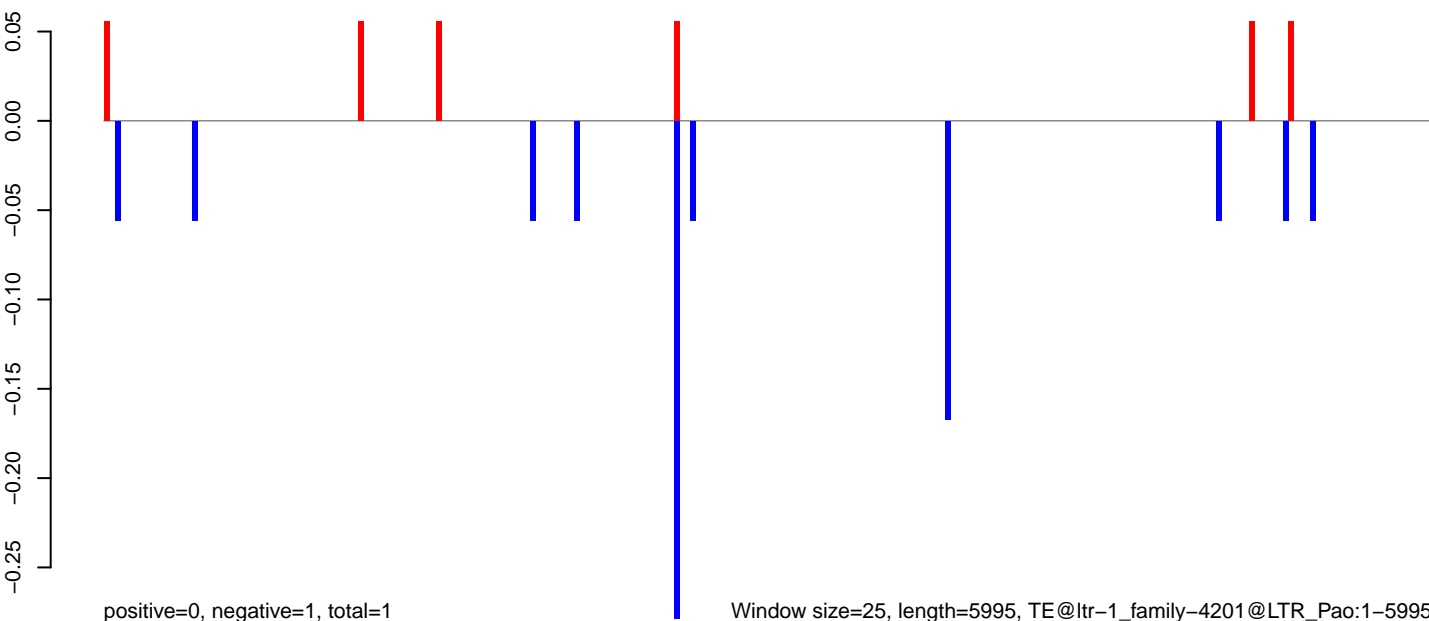
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AeAlbo_C636_cells_rep_3.24_35.rep

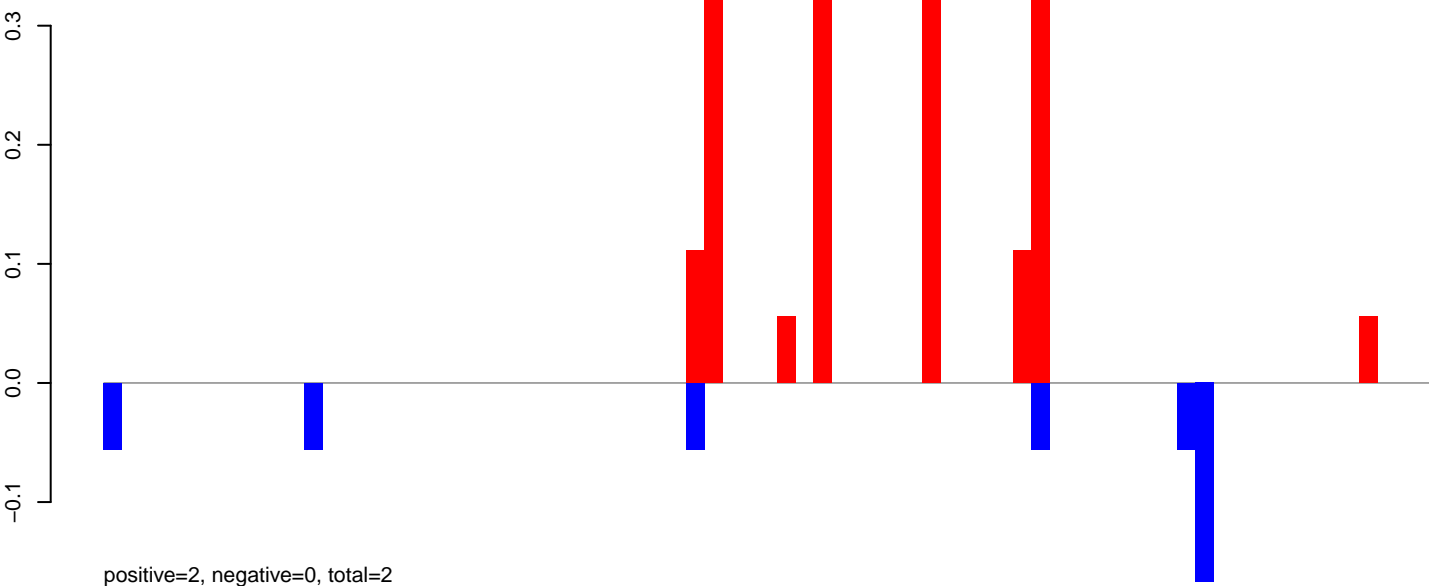


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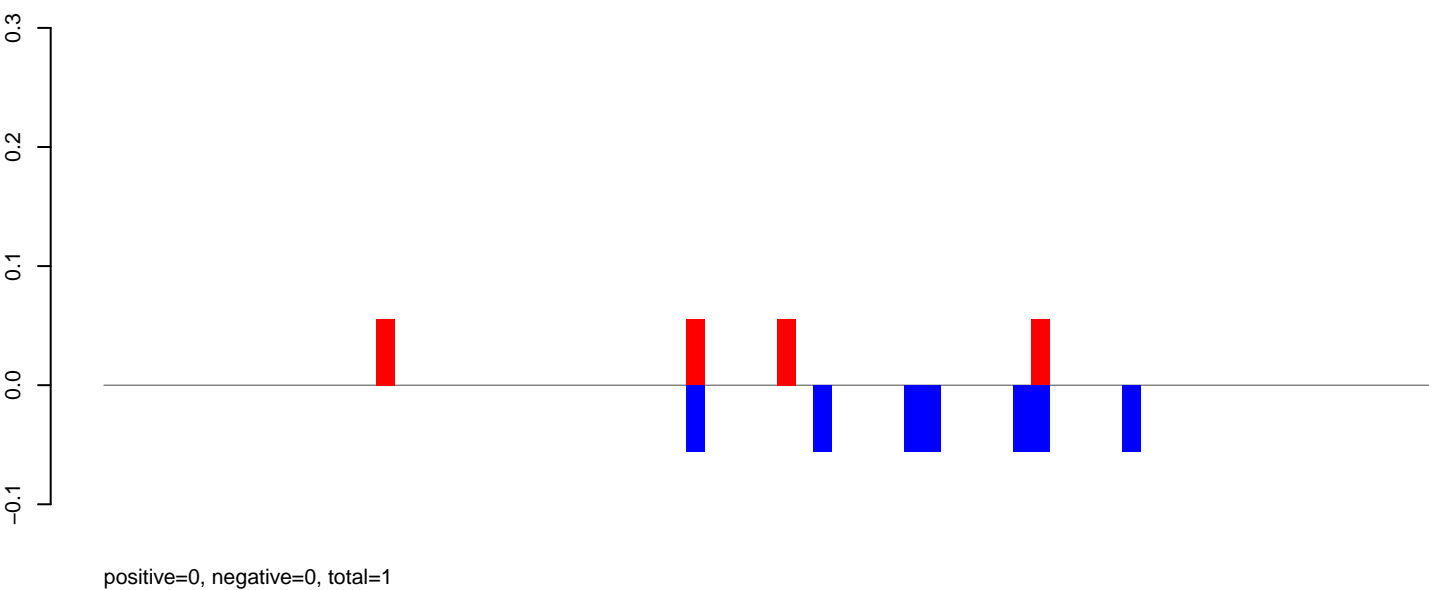


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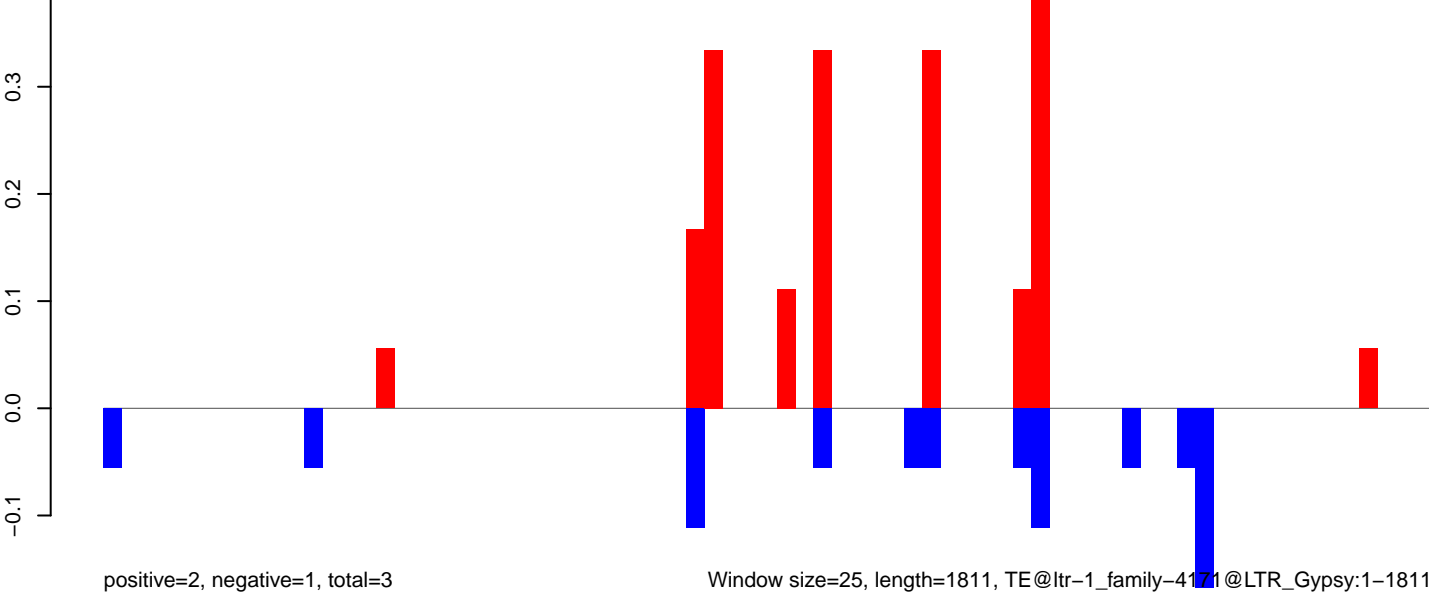
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AeAlbo_C636_cells_rep_3.24_35.rep



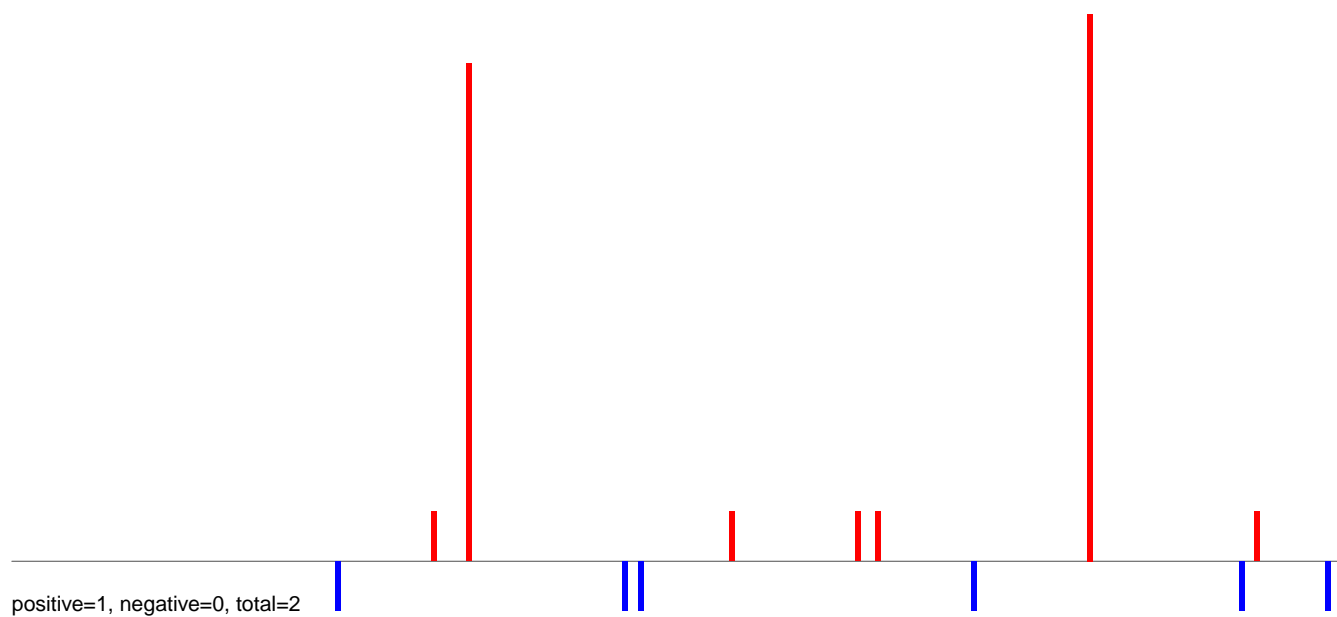
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0 500 1000 1500

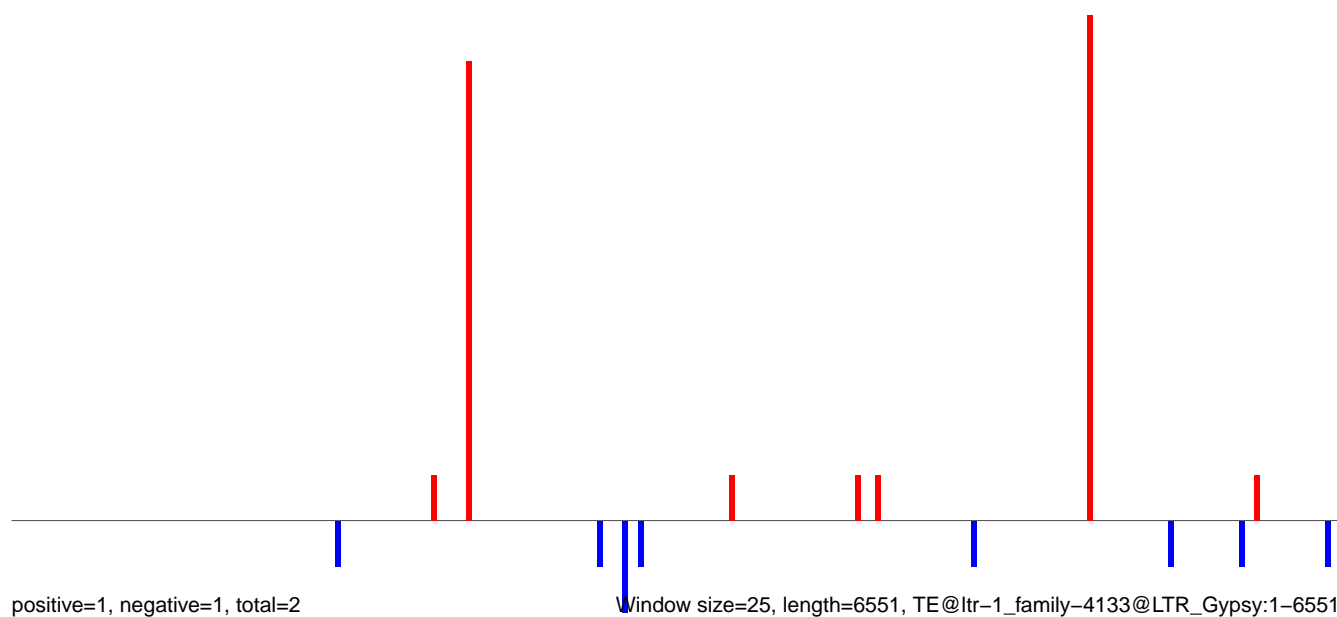
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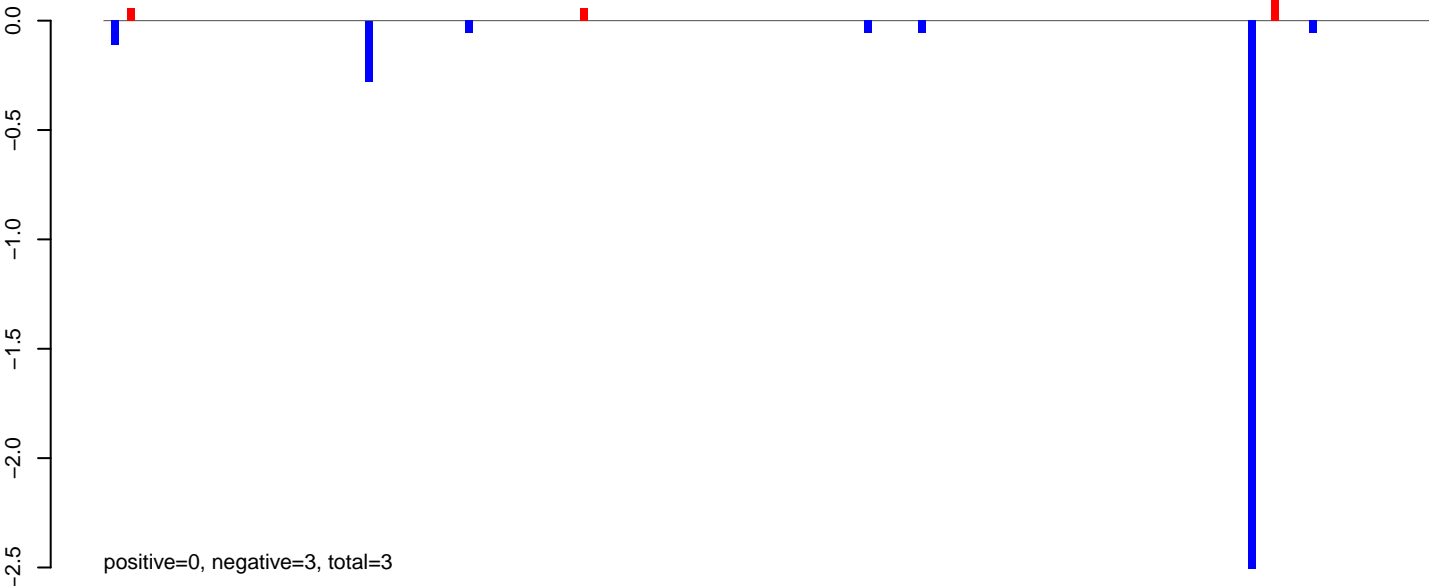
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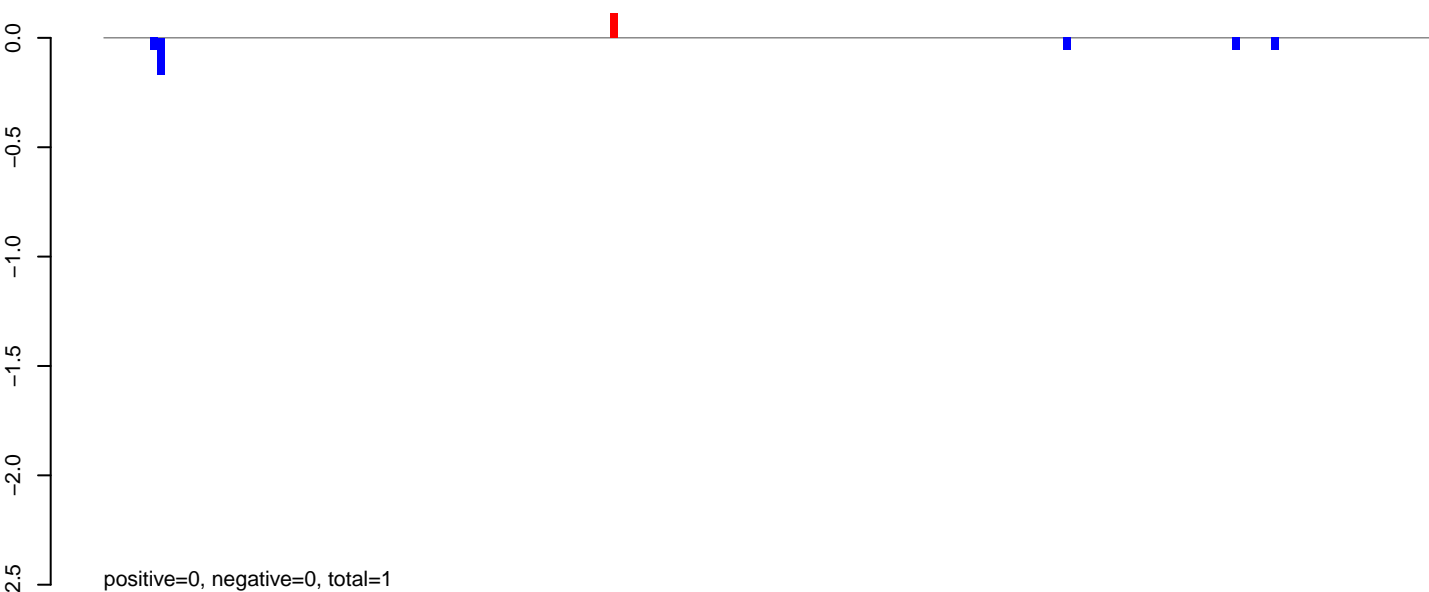
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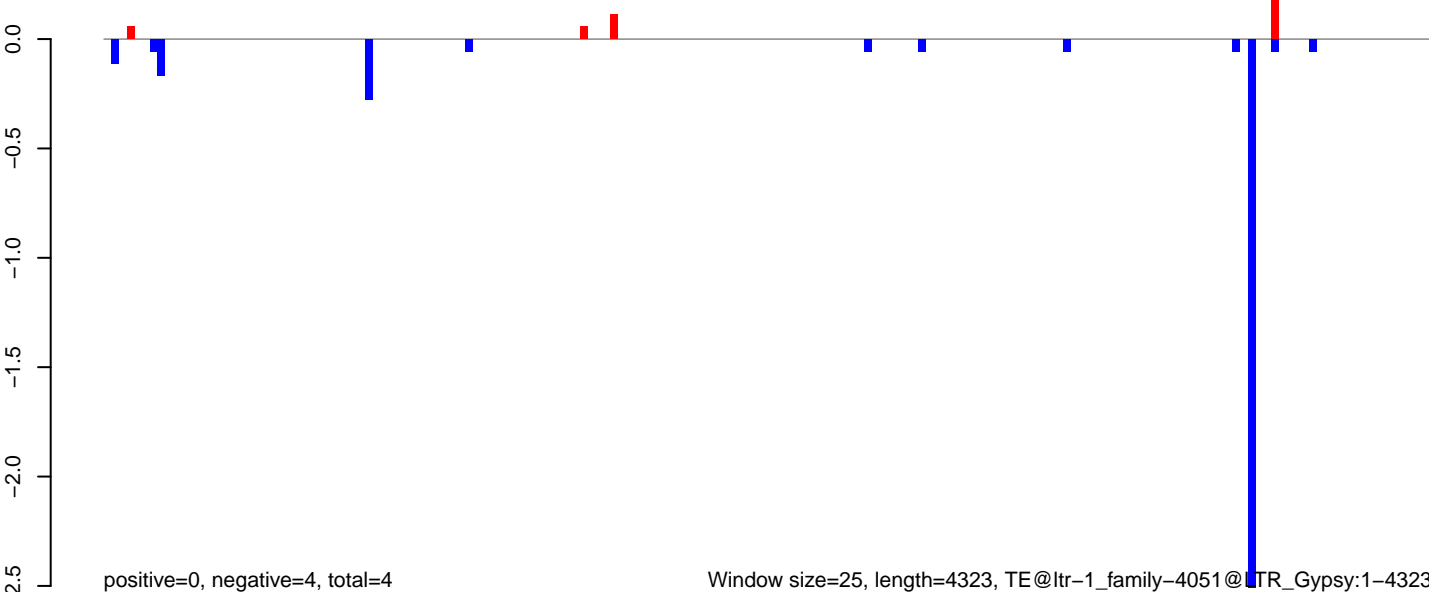
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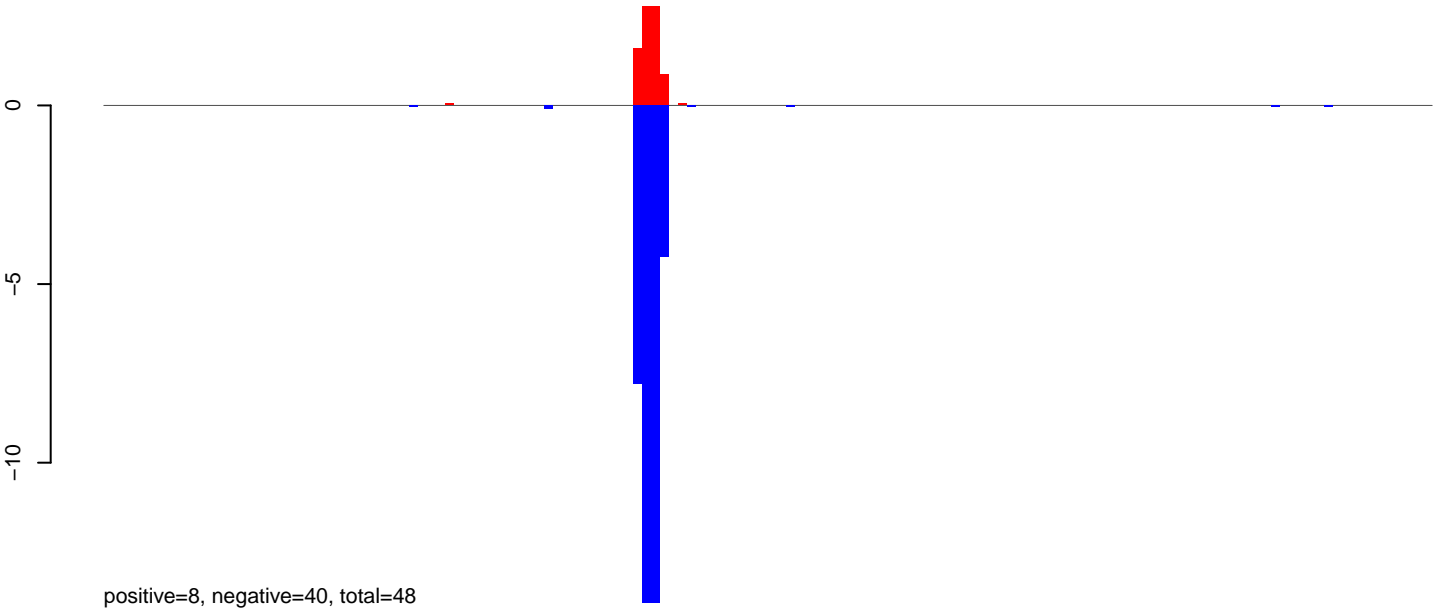
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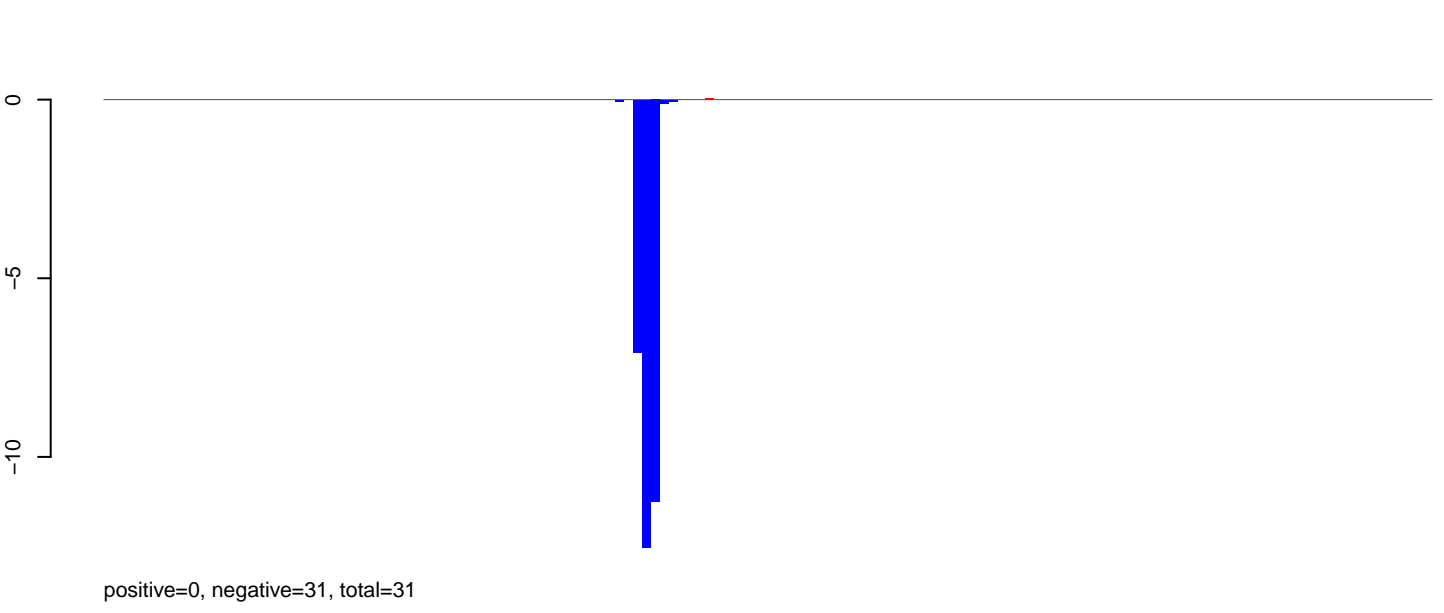
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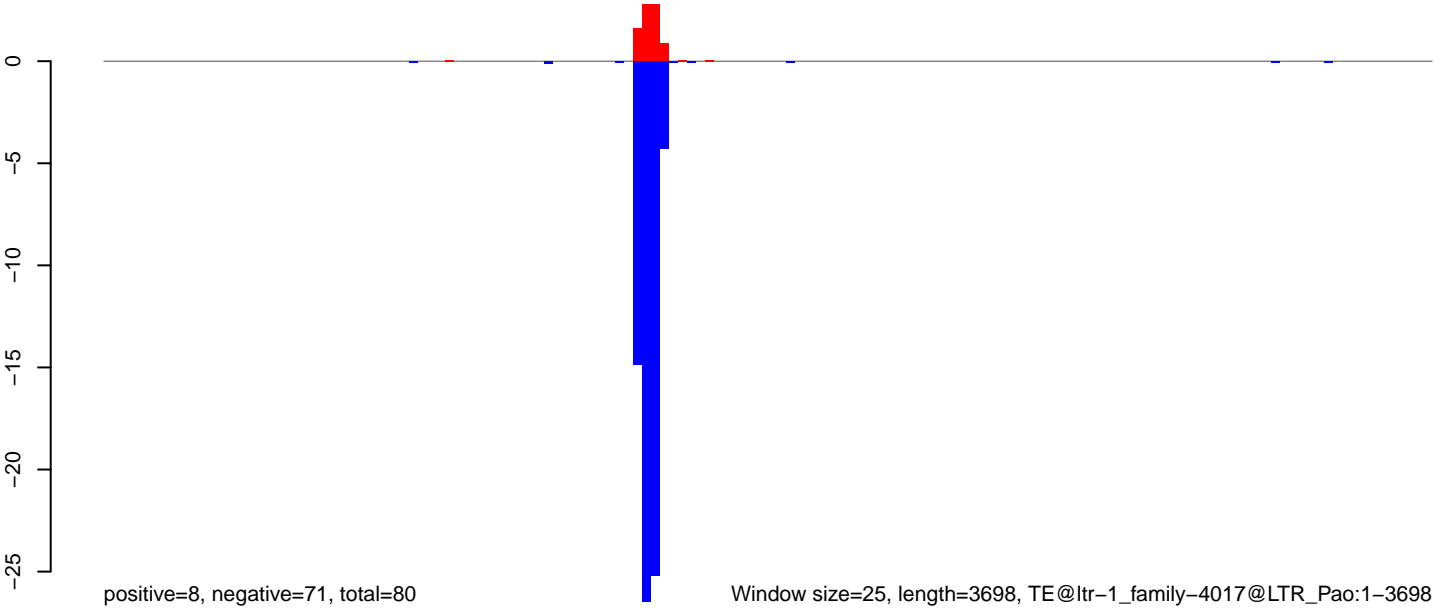
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AeAlbo_C636_cells_rep_3.24_35.rep



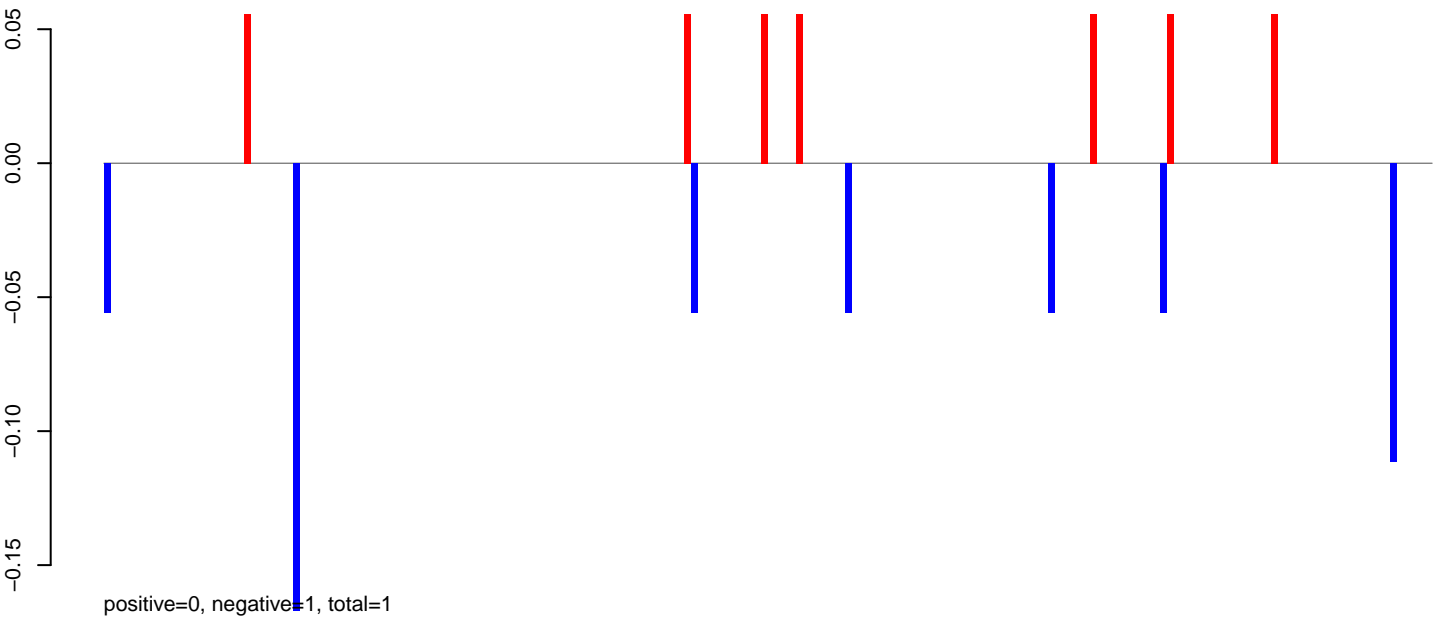
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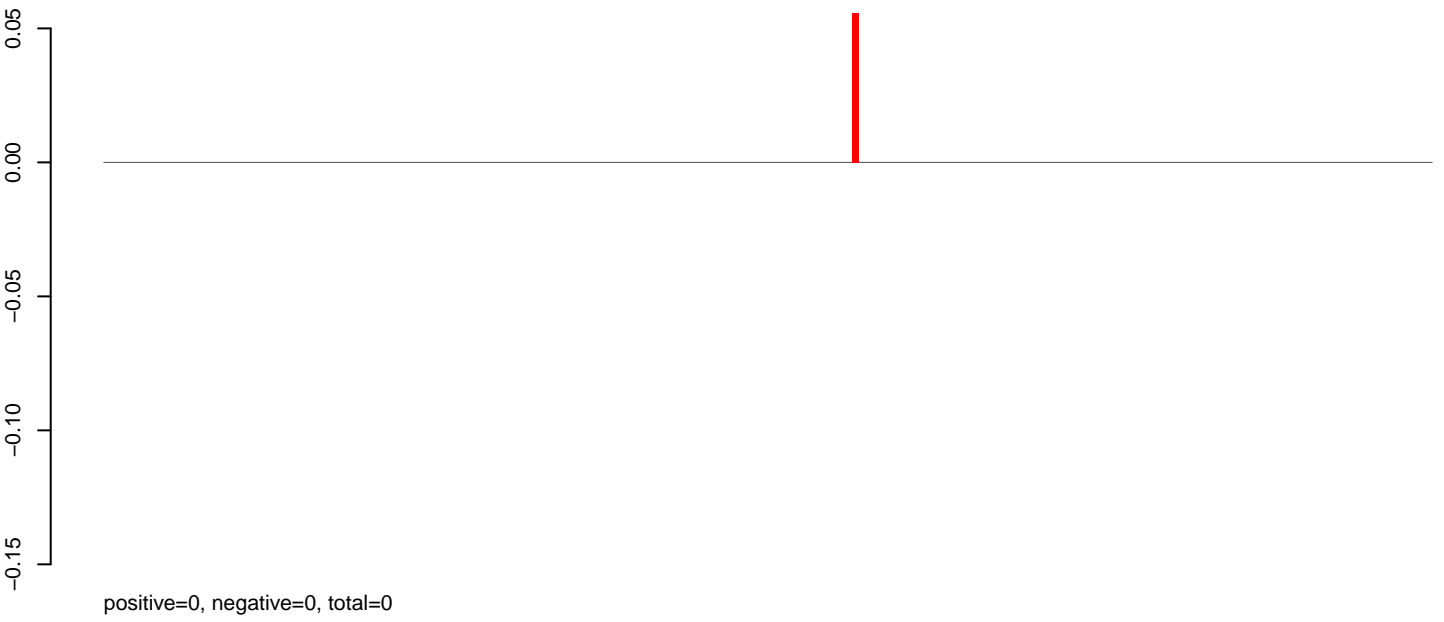
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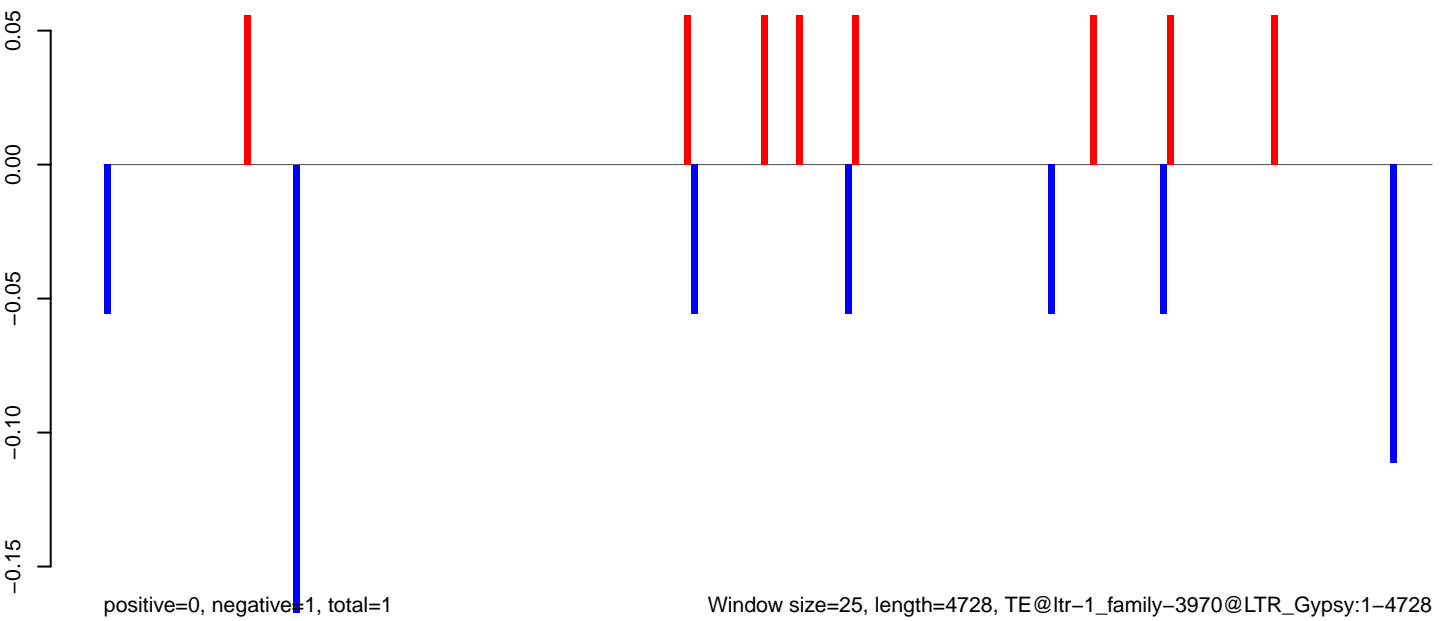
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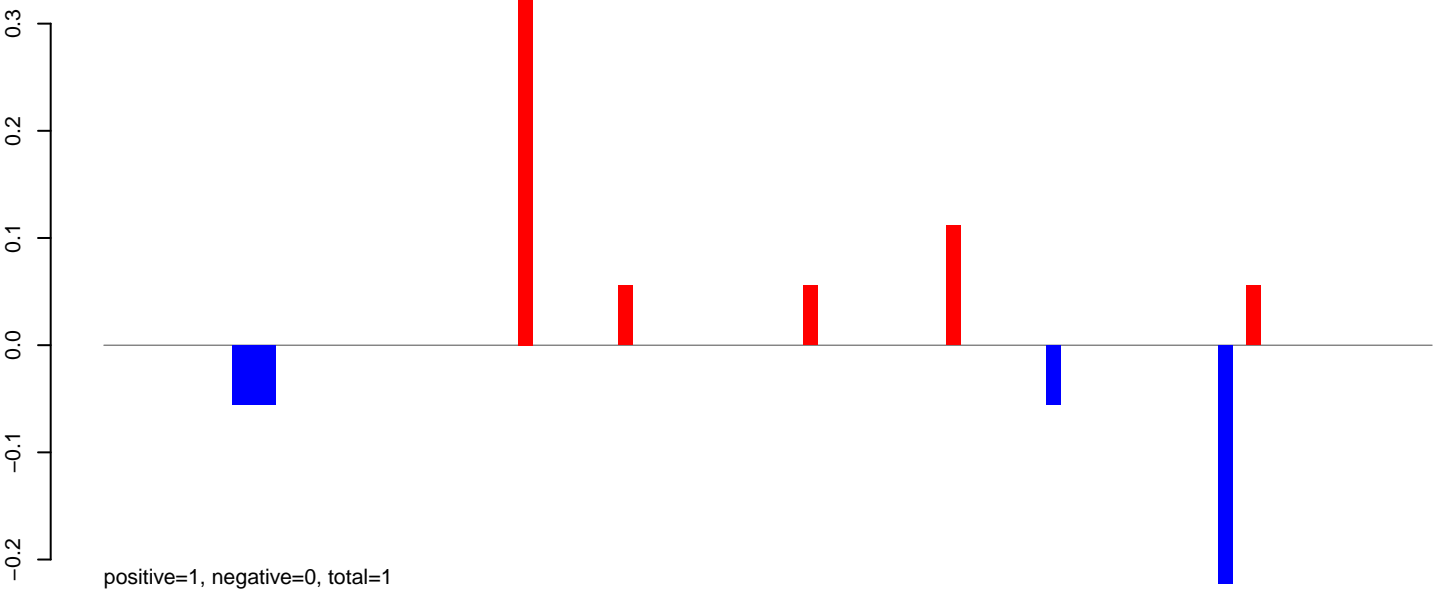
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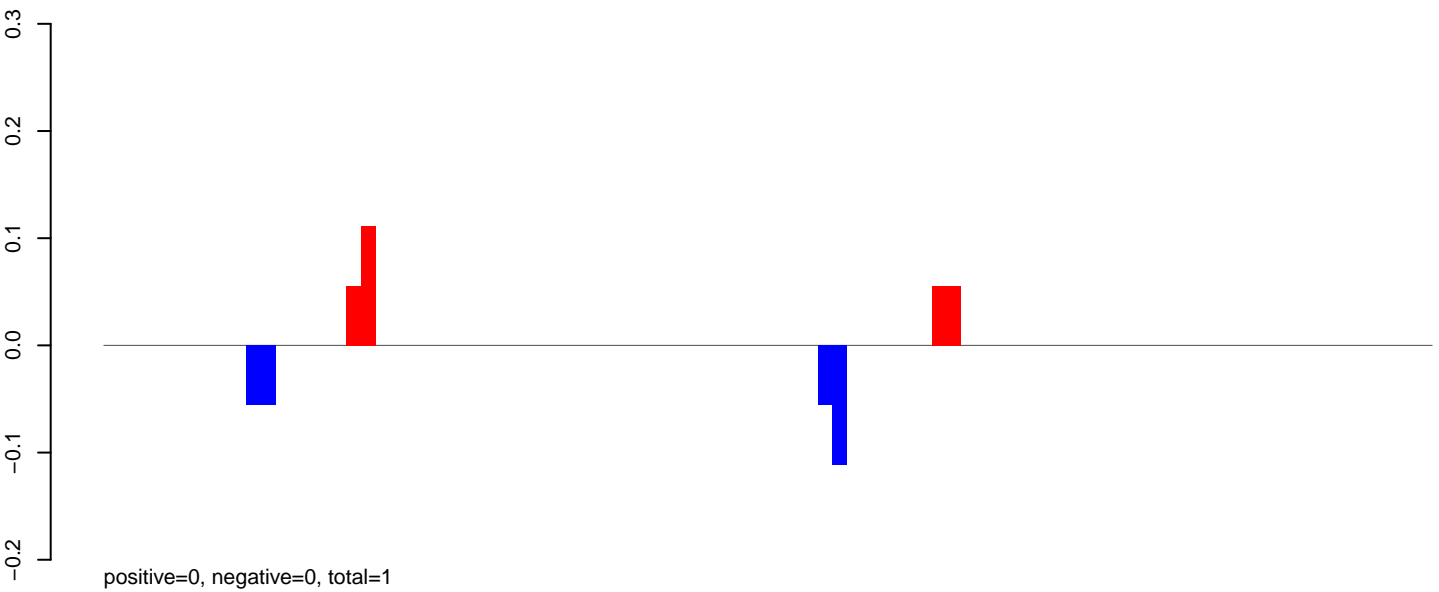
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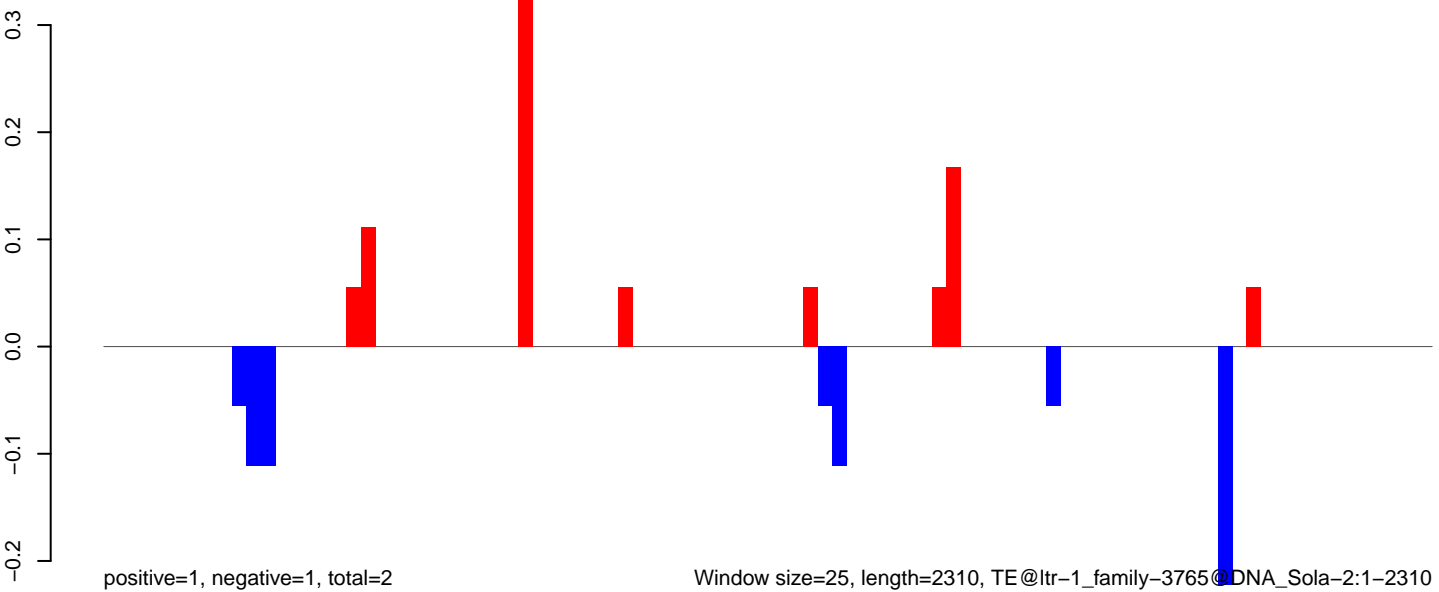
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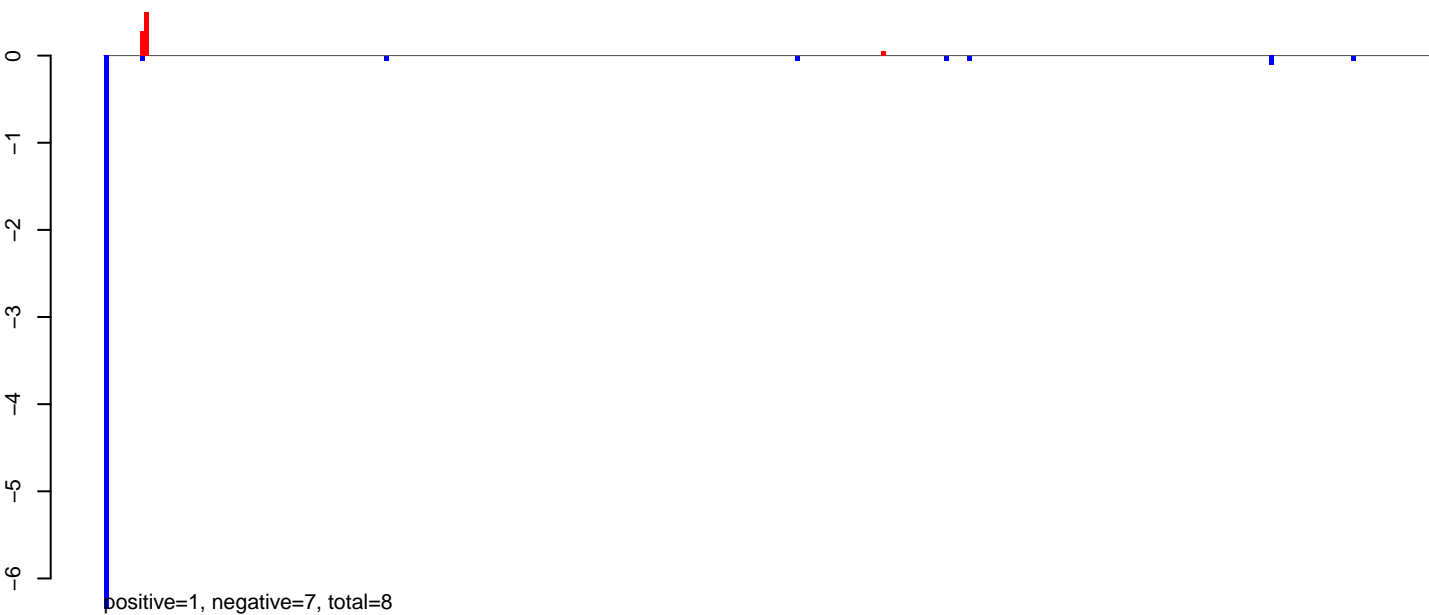
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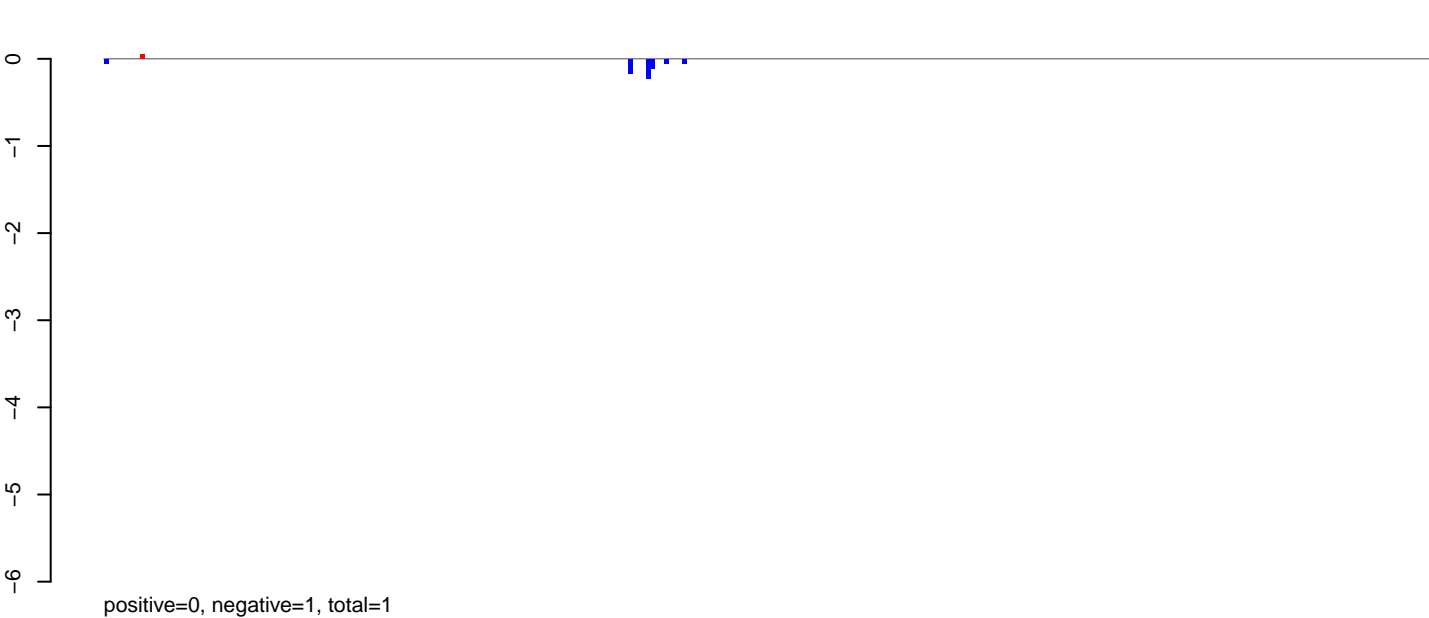
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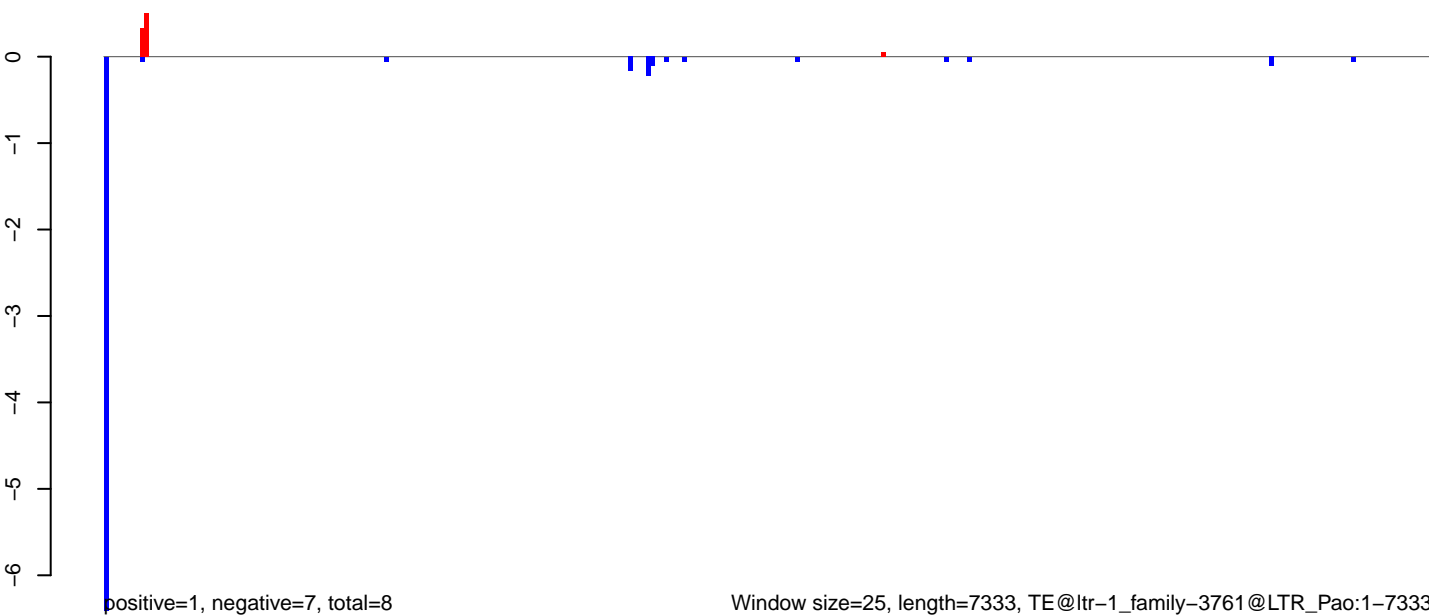
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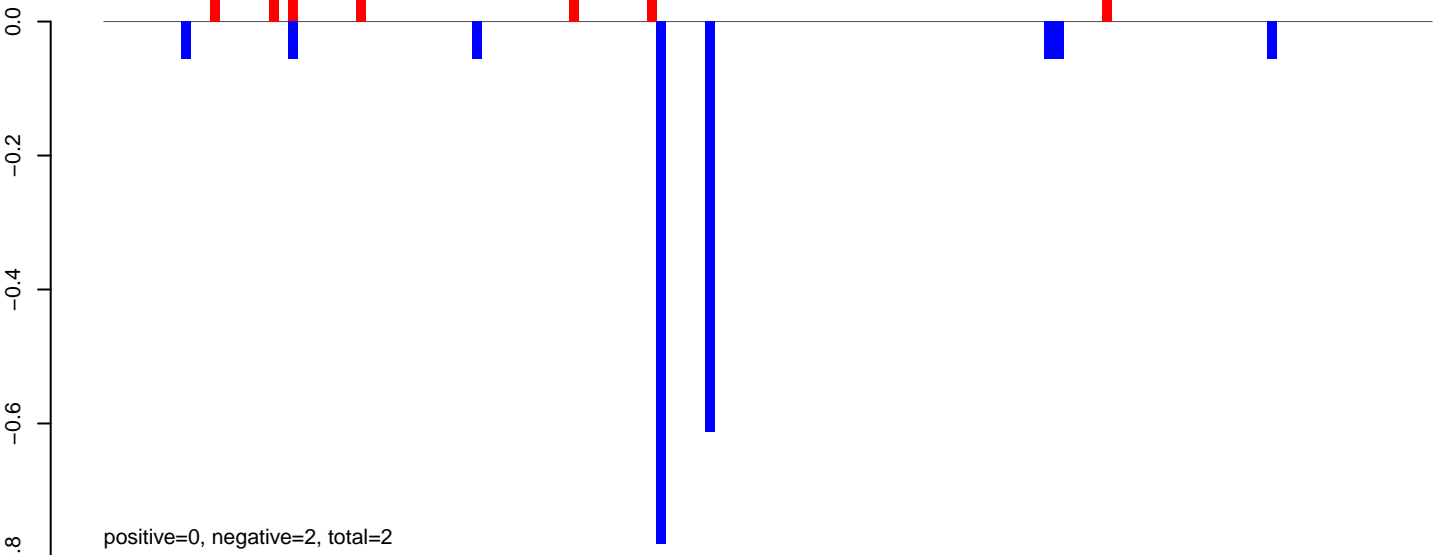
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AeAlbo_C636_cells_rep_3.rep



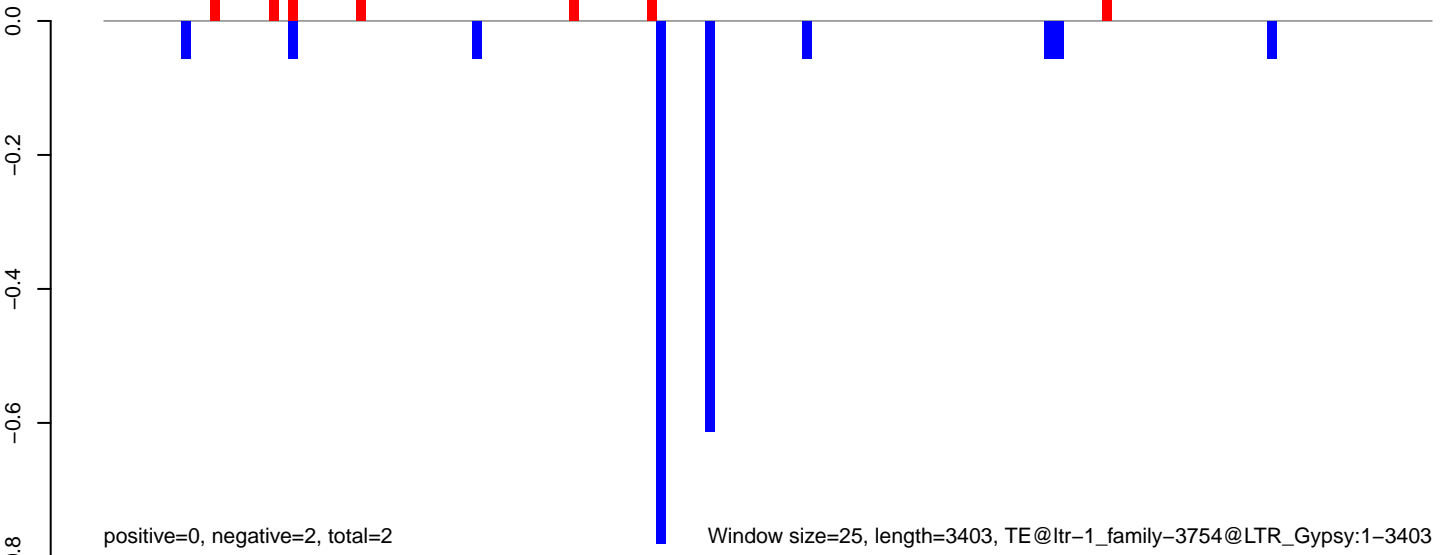
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AeAlbo_C636_cells_rep_3.24_35.rep

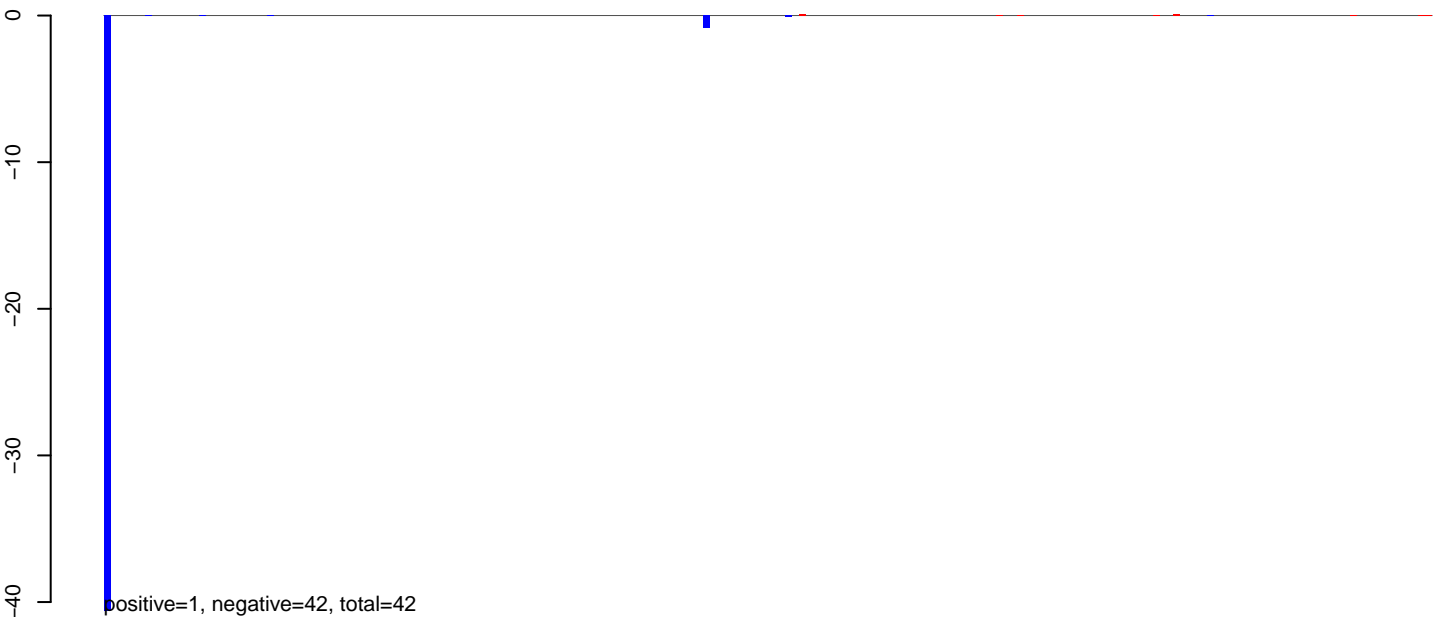


AeAlbo_C636_cells_rep_3.rep

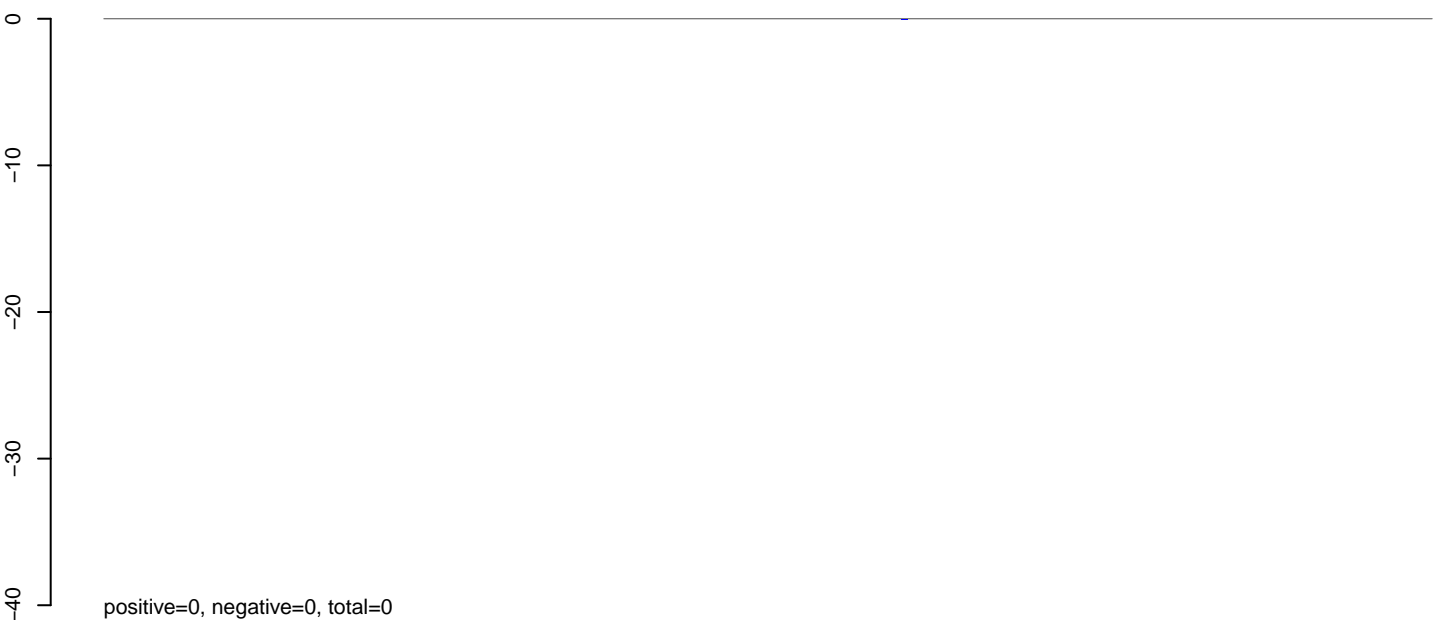


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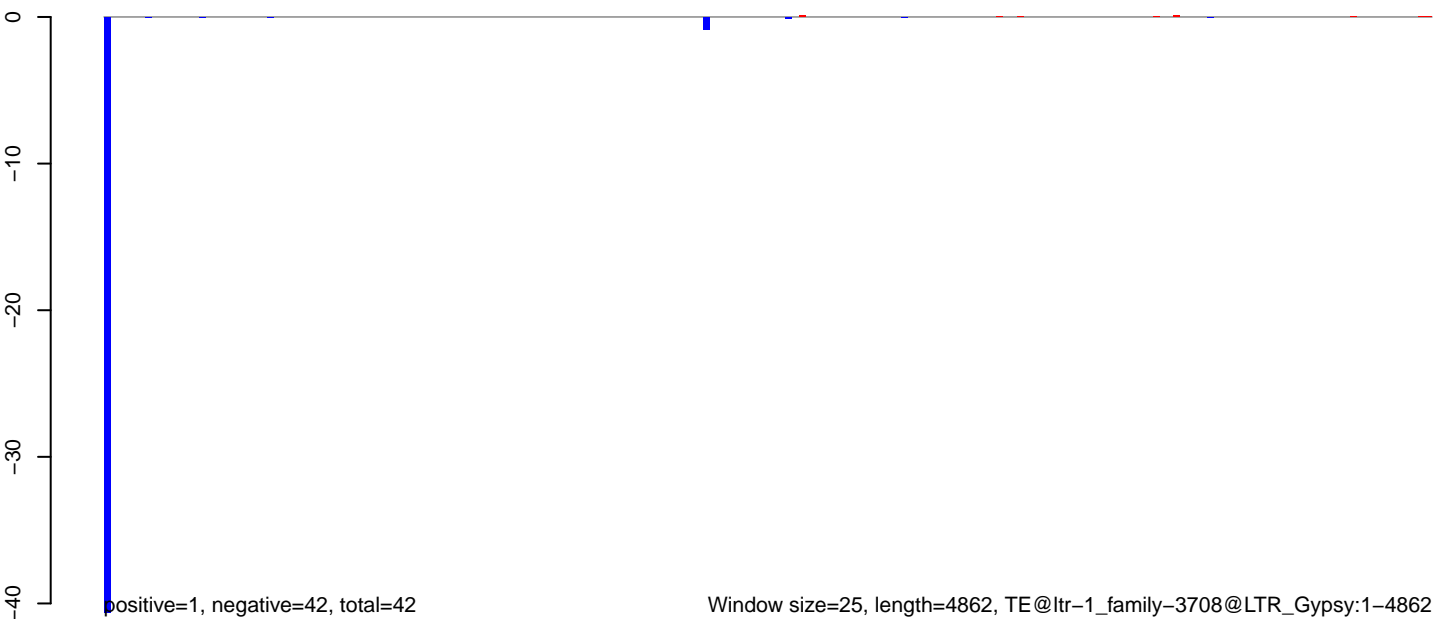
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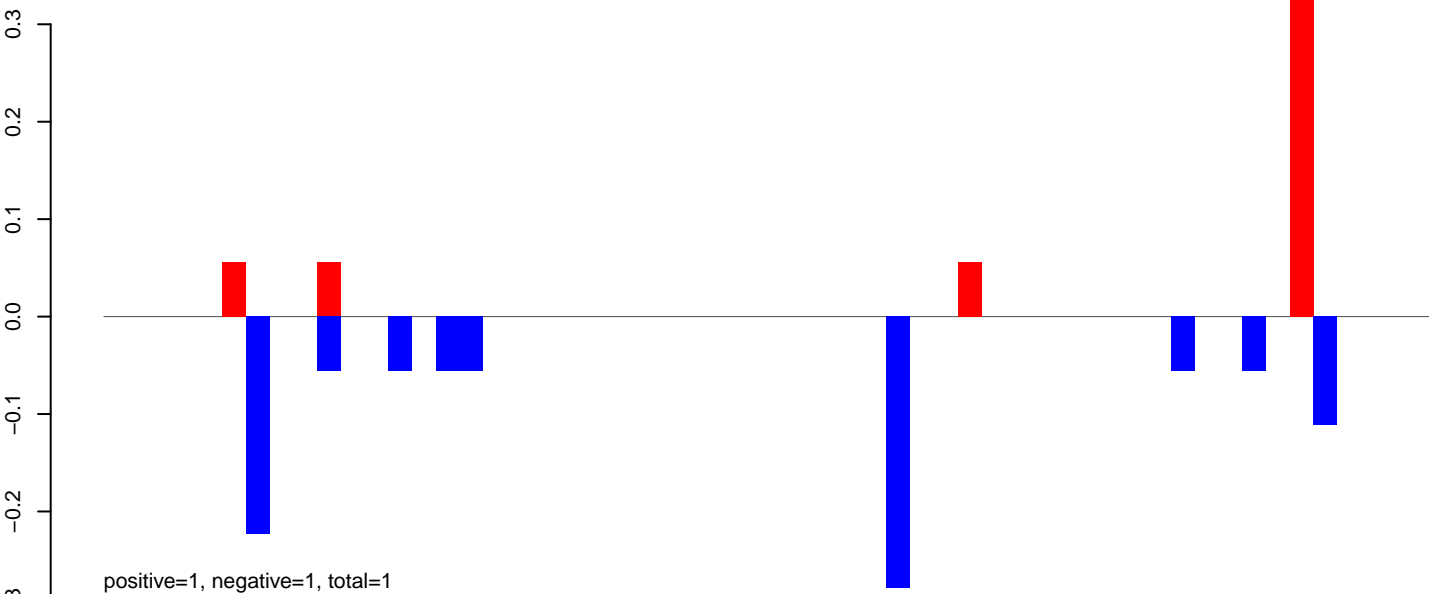
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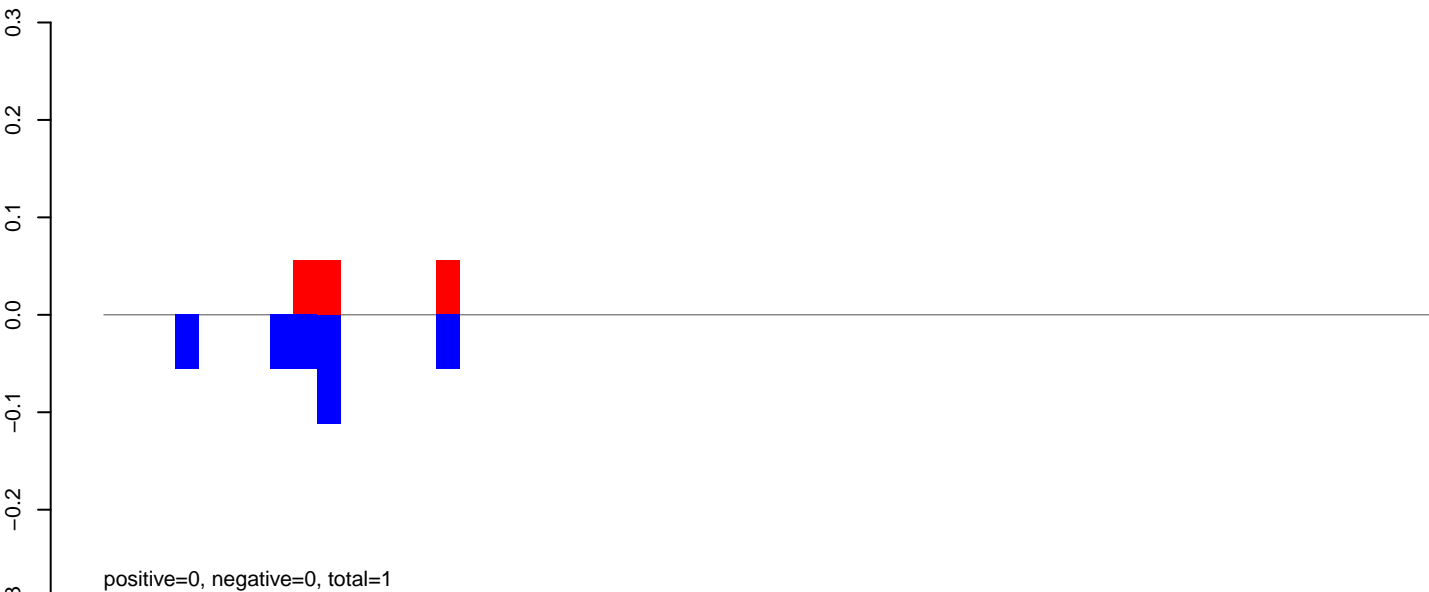
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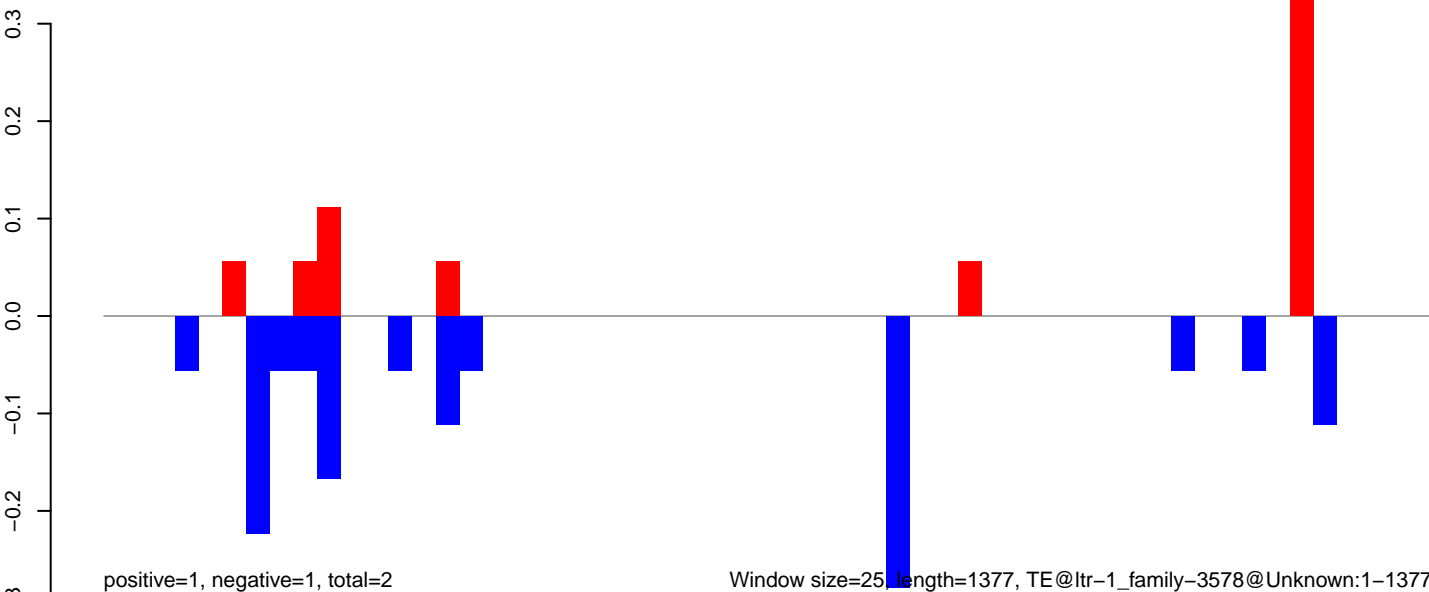
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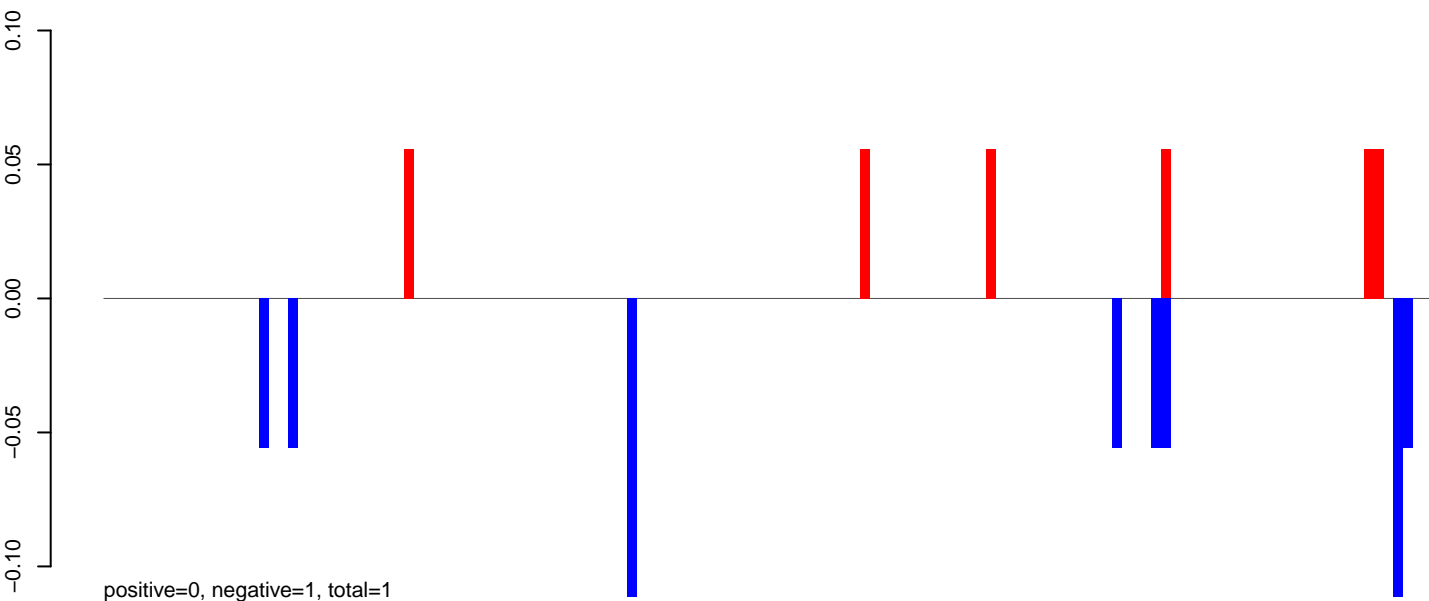
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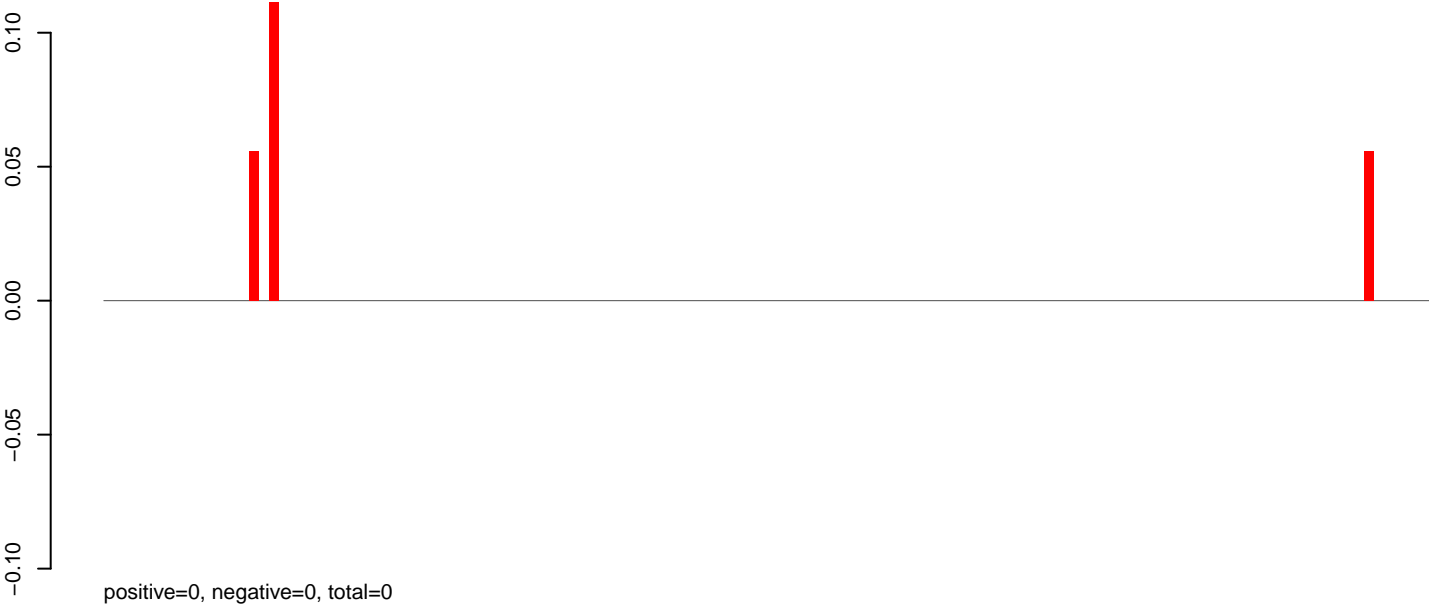
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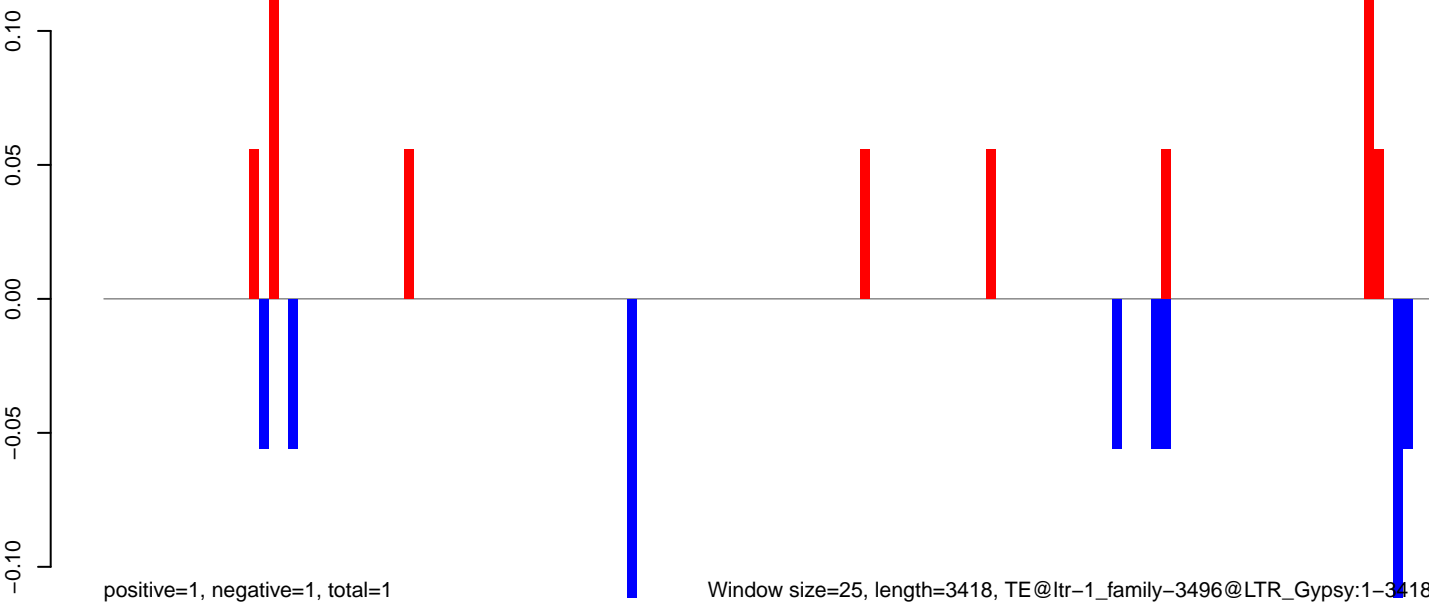
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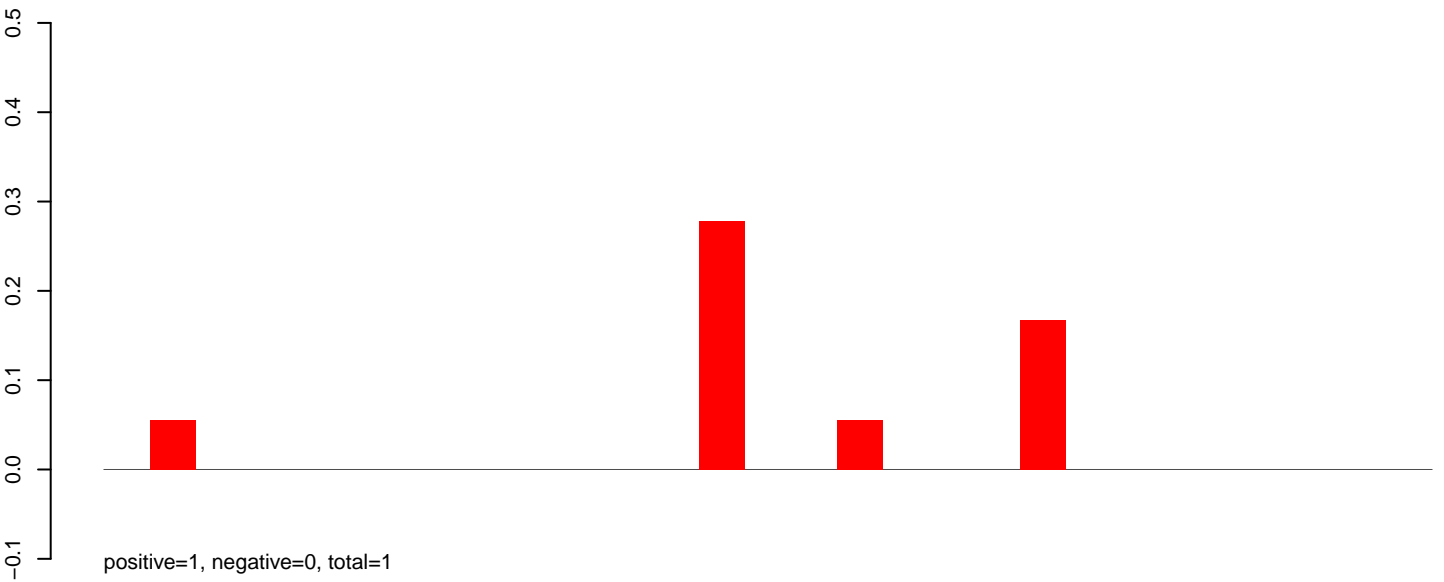
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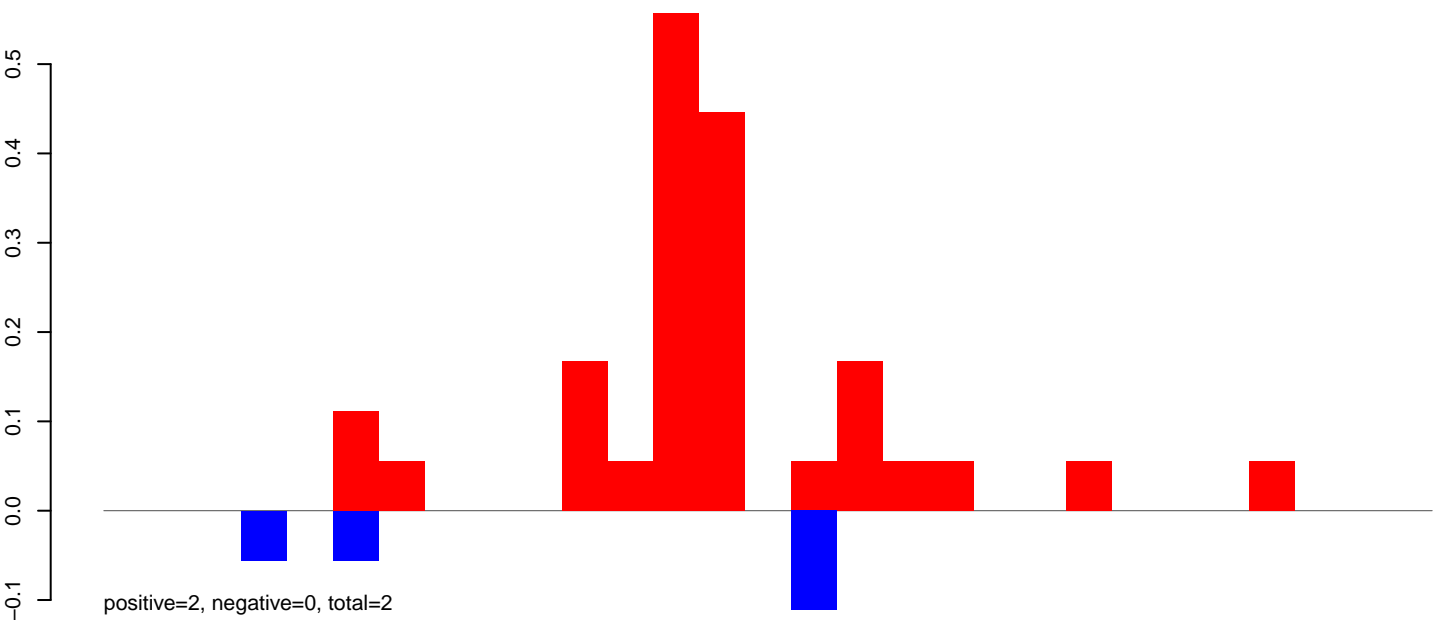
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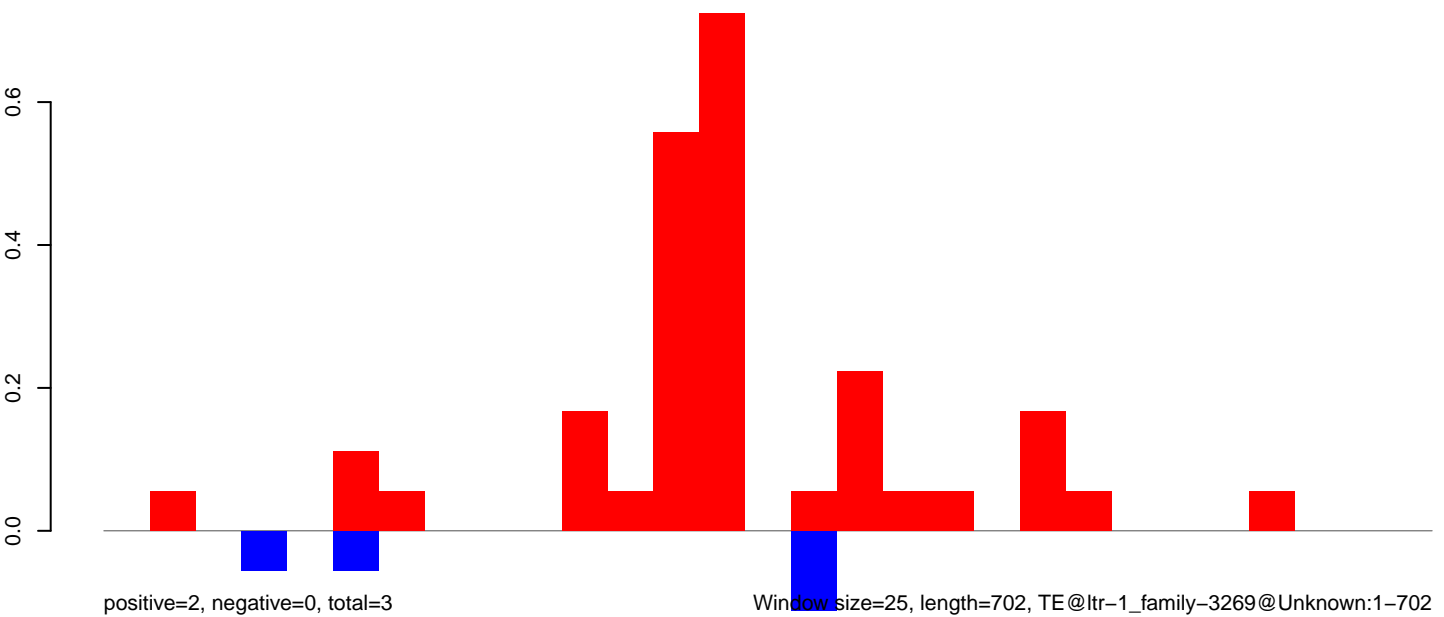
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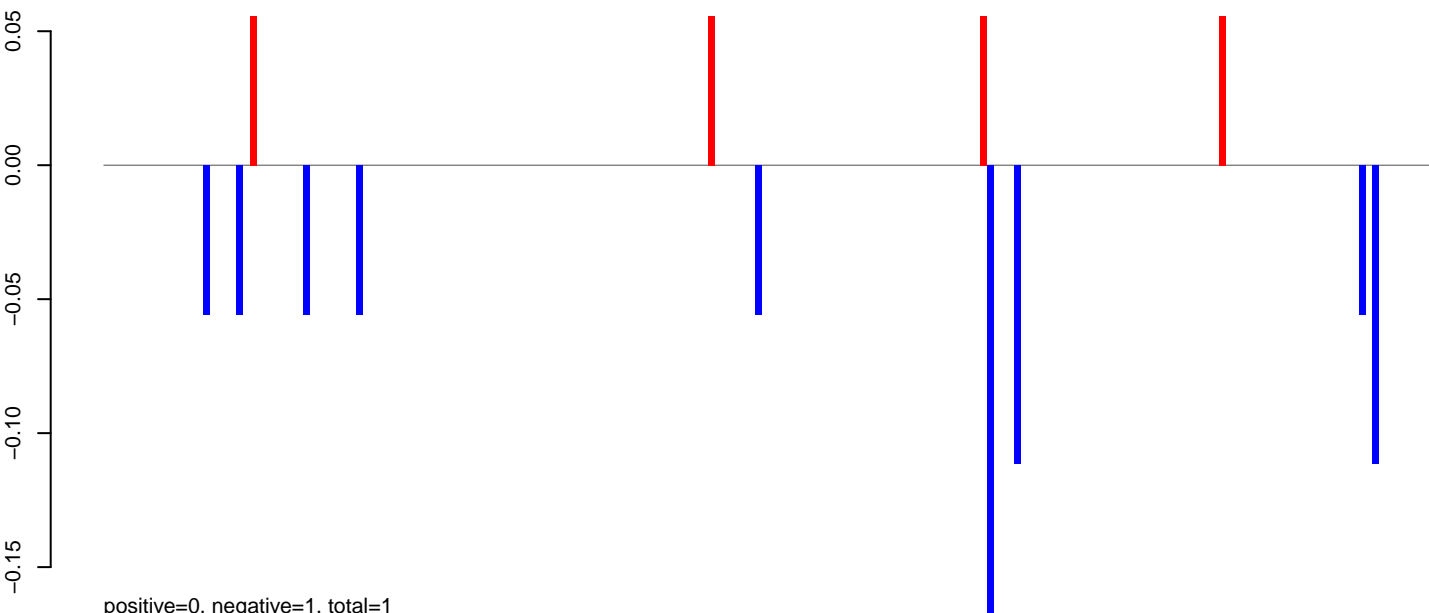
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AeAlbo_C636_cells_rep_3.rep



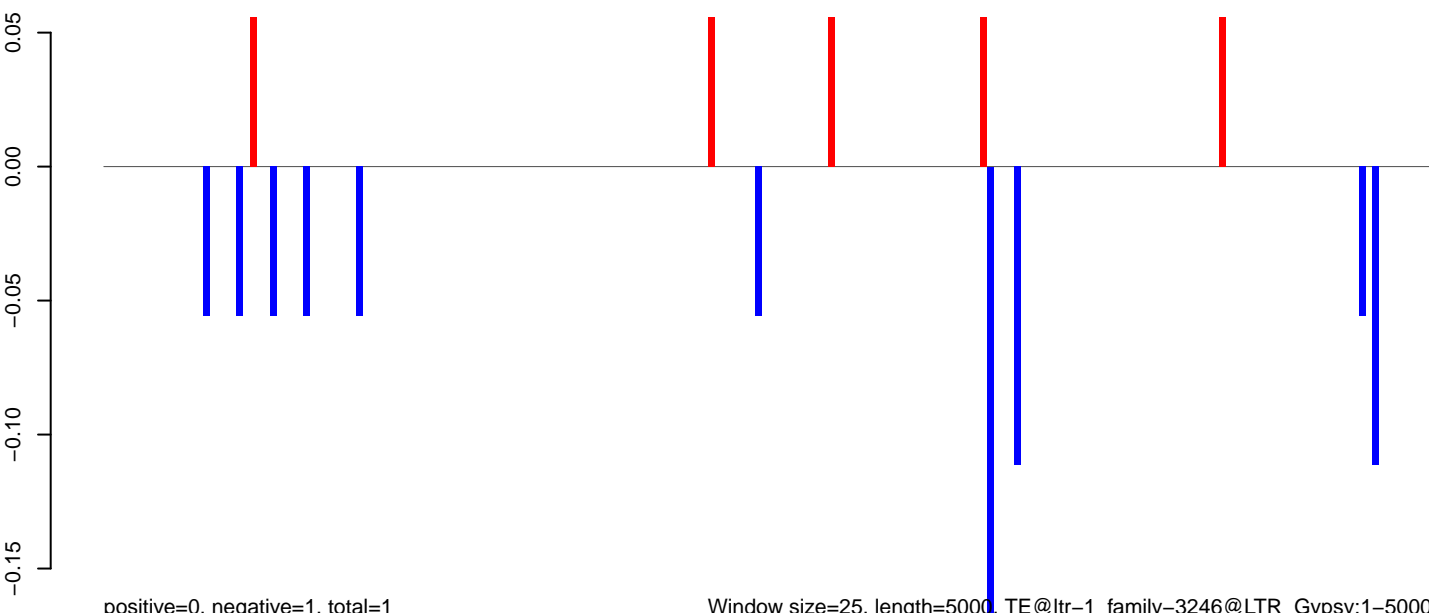
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AeAlbo_C636_cells_rep_3.24_35.rep



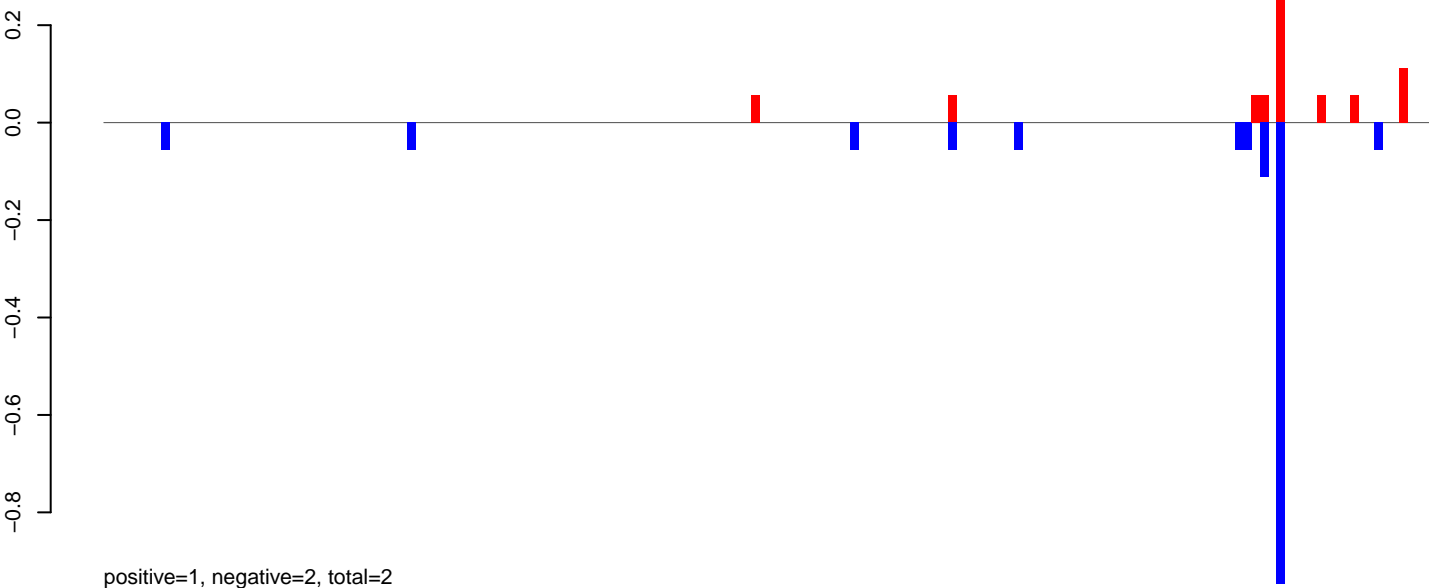
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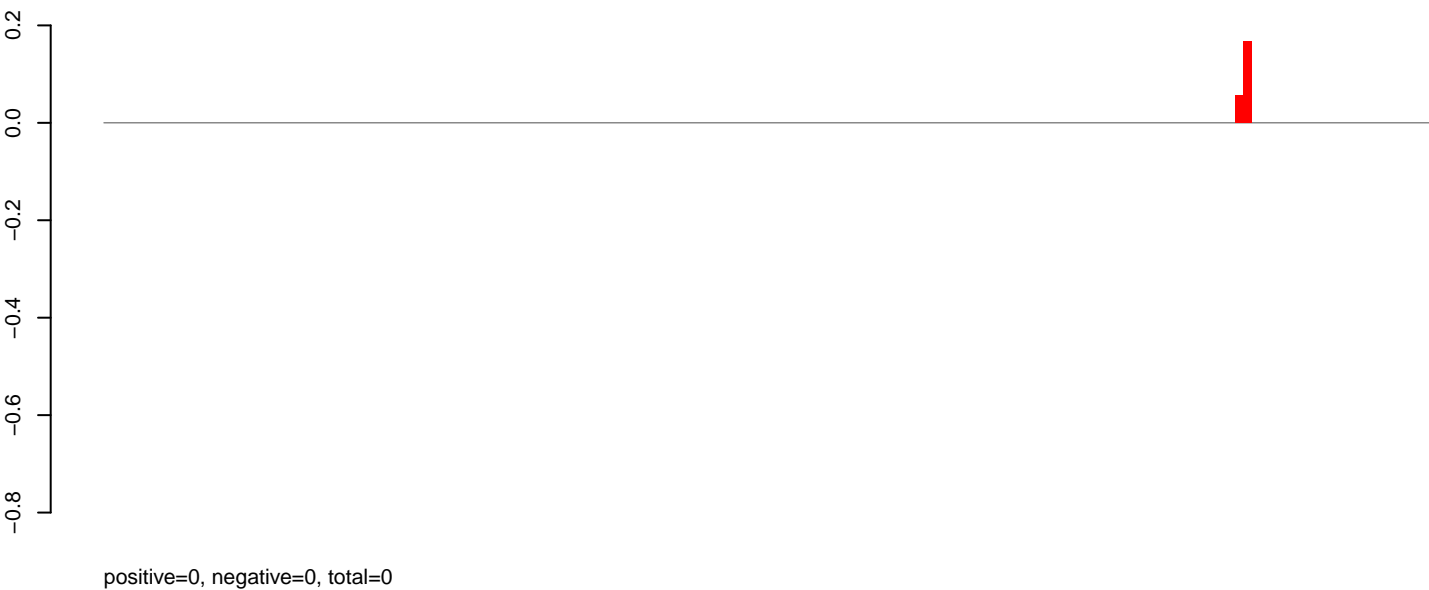
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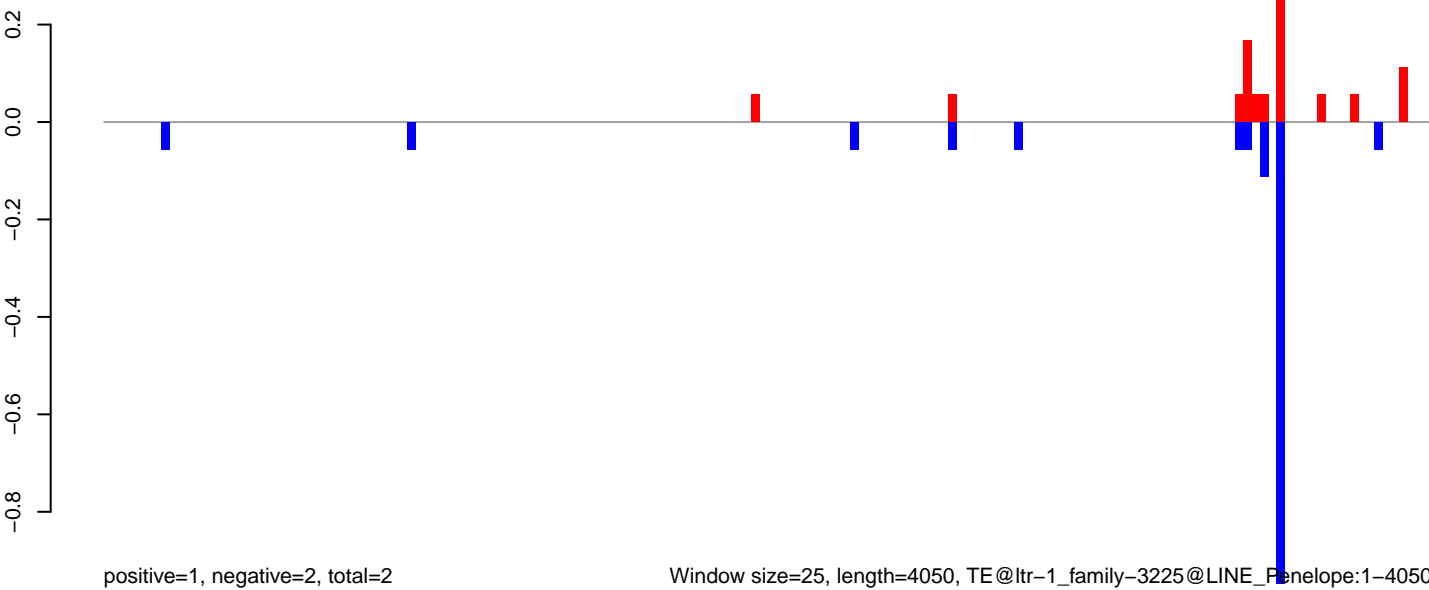
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AeAlbo_C636_cells_rep_3.24_35.rep



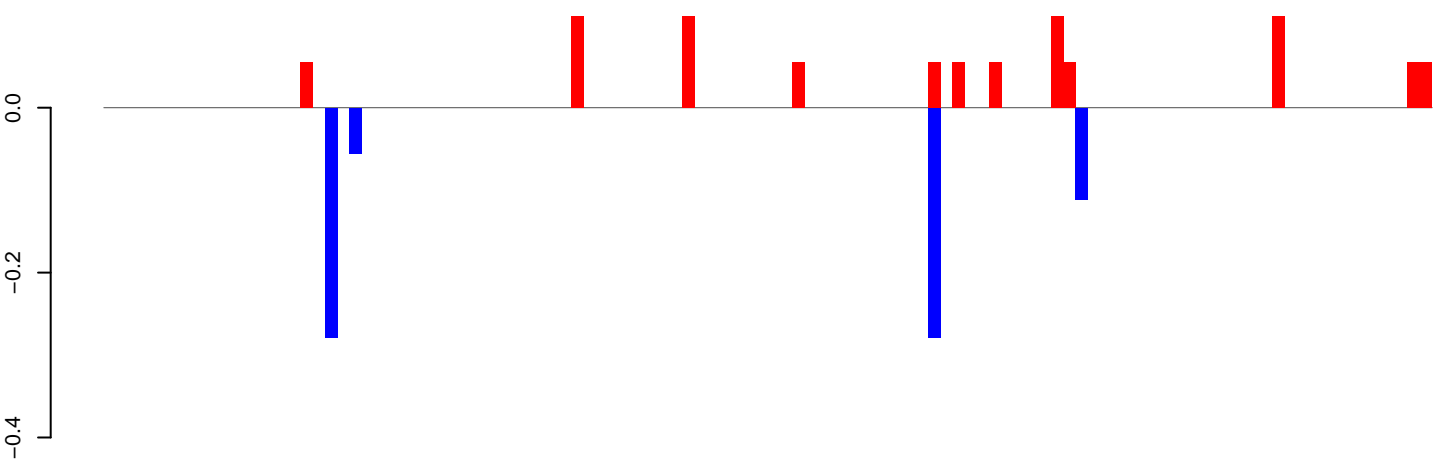
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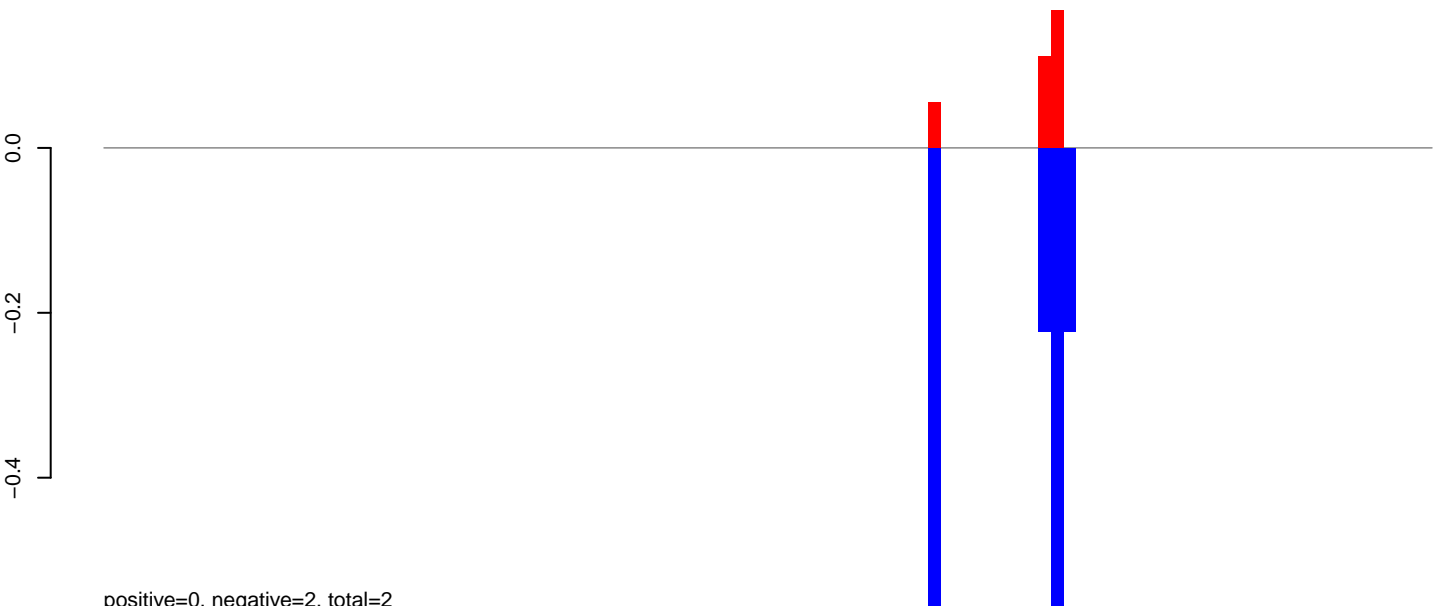
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AeAlbo_C636_cells_rep_3.18_23.rep



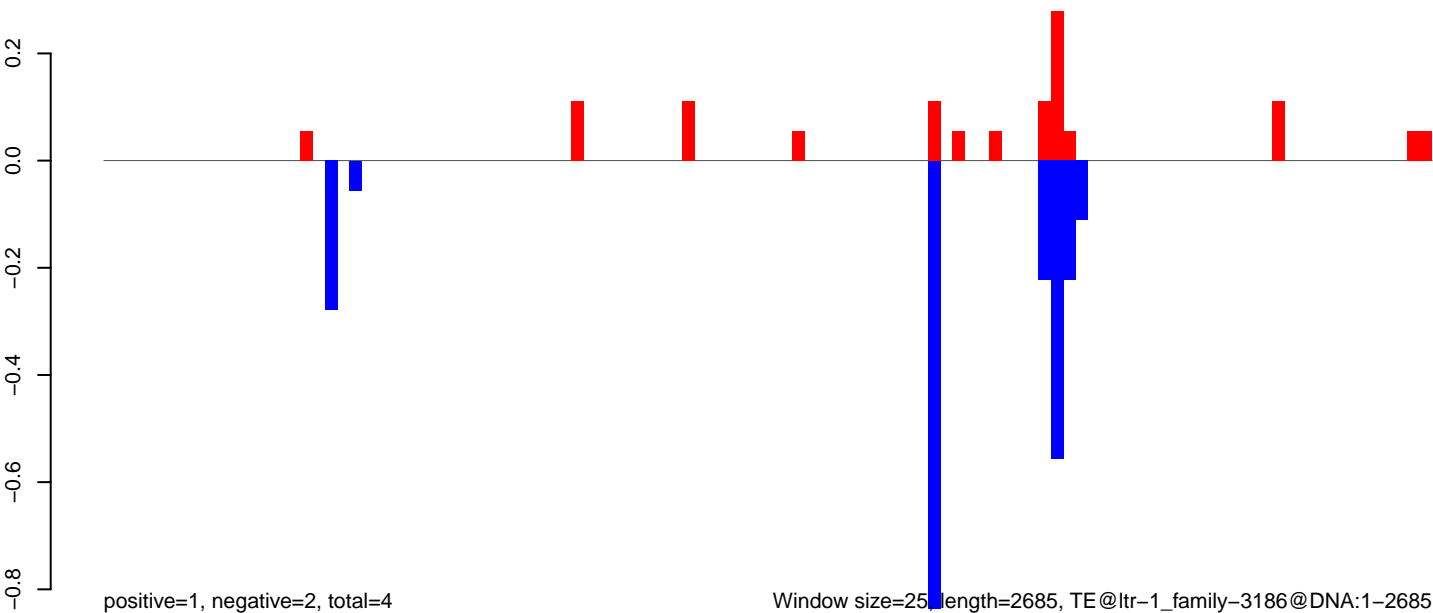
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=2, total=2

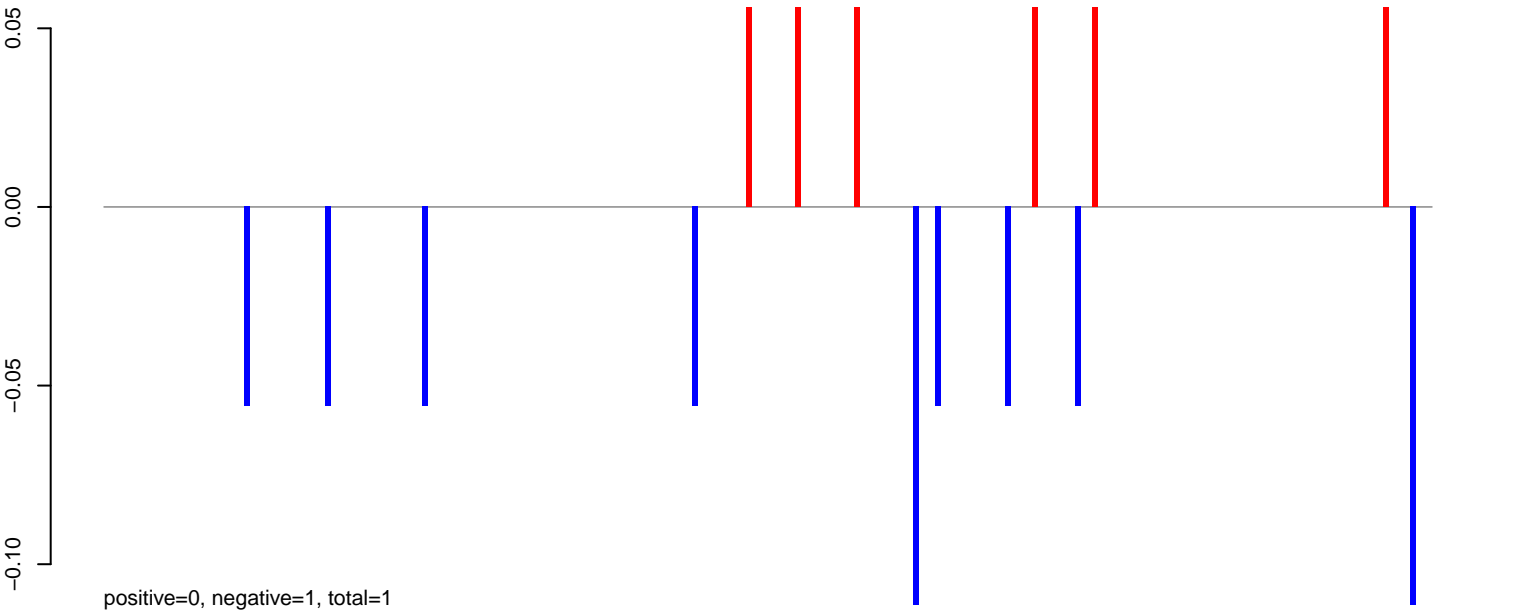
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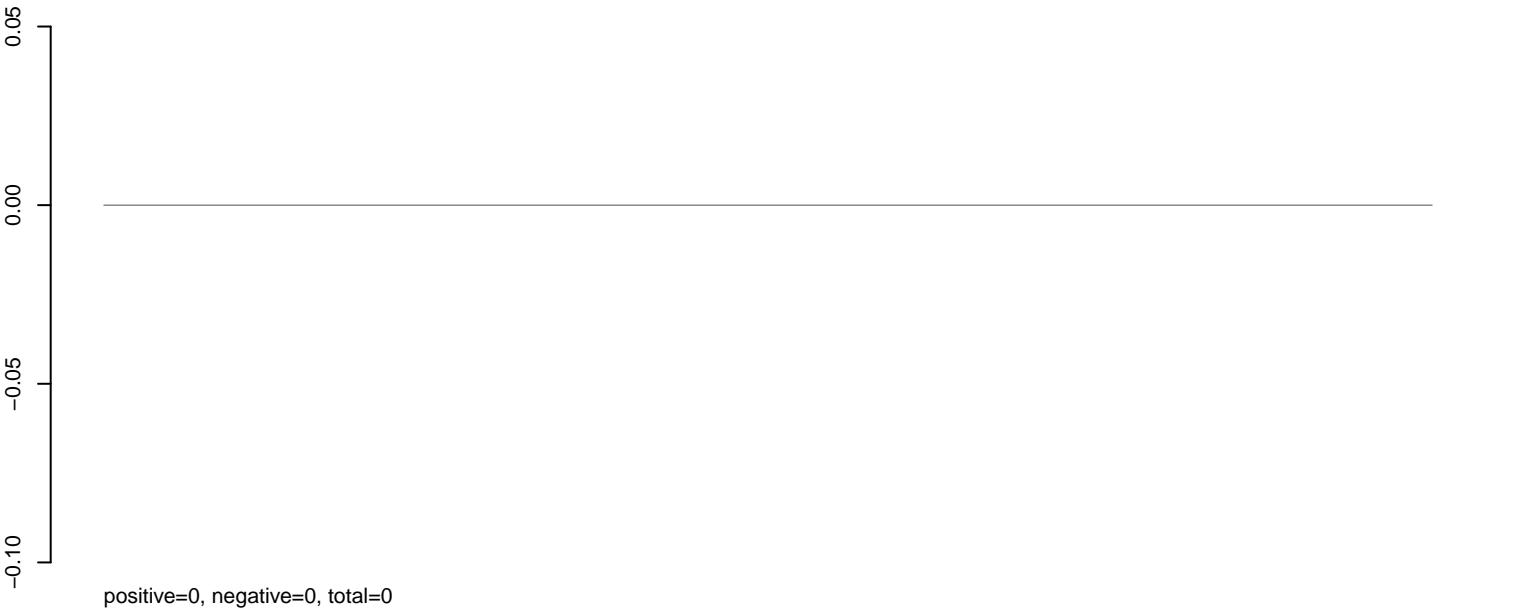
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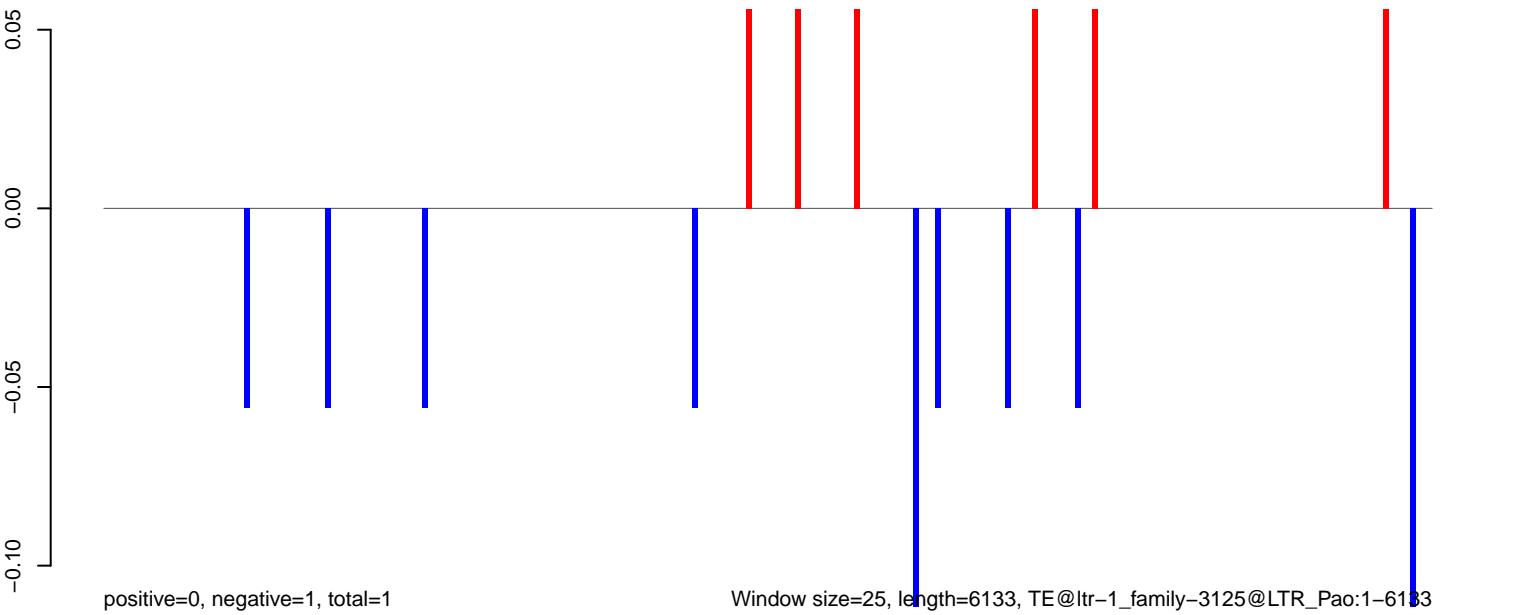
AeAlbo_C636_cells_rep_3.18_23.rep



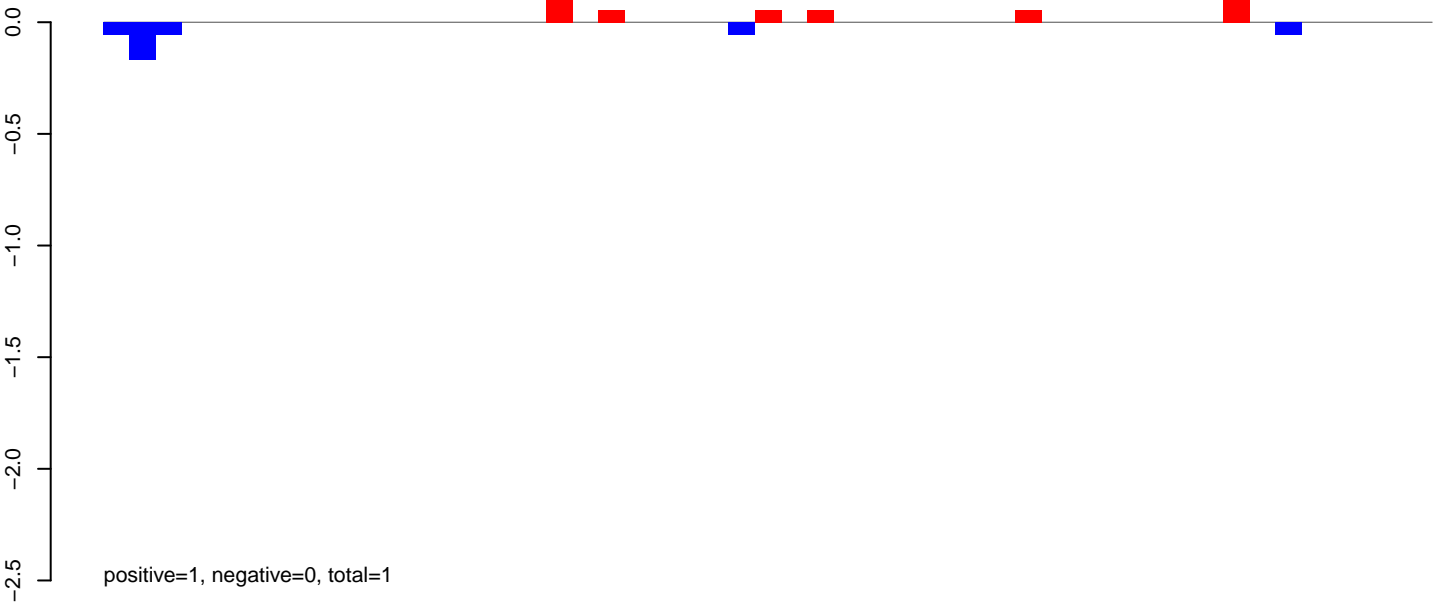
AeAlbo_C636_cells_rep_3.24_35.rep



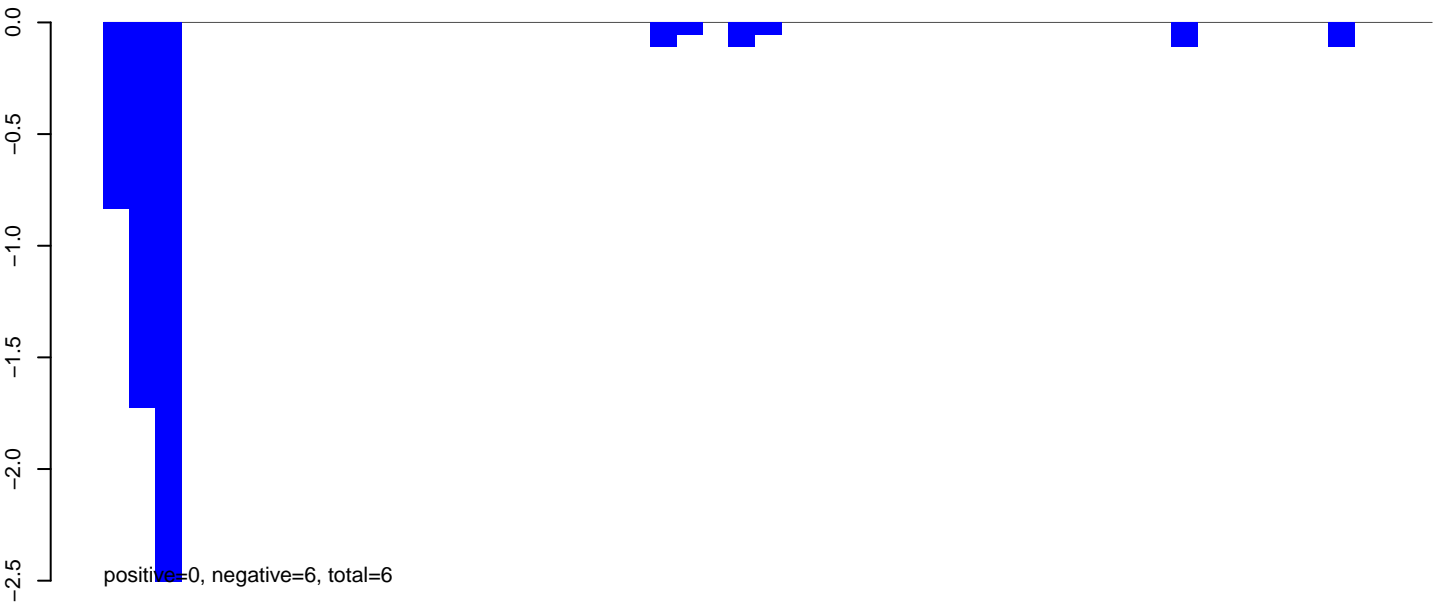
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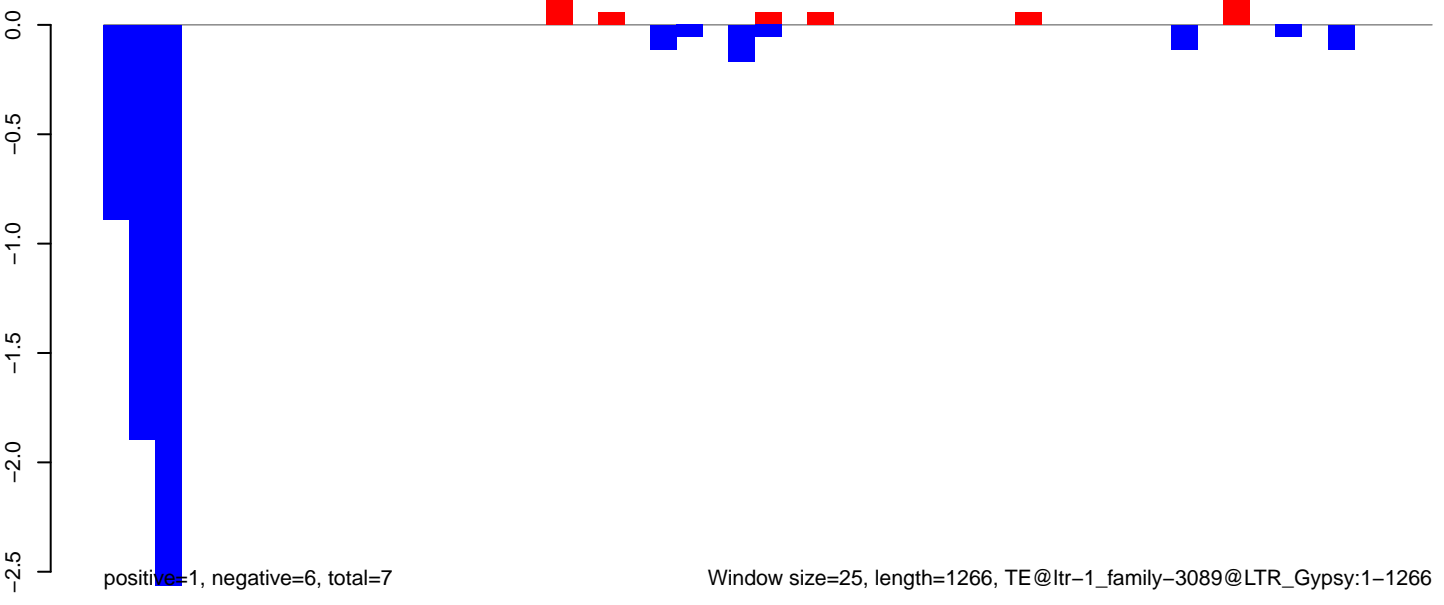
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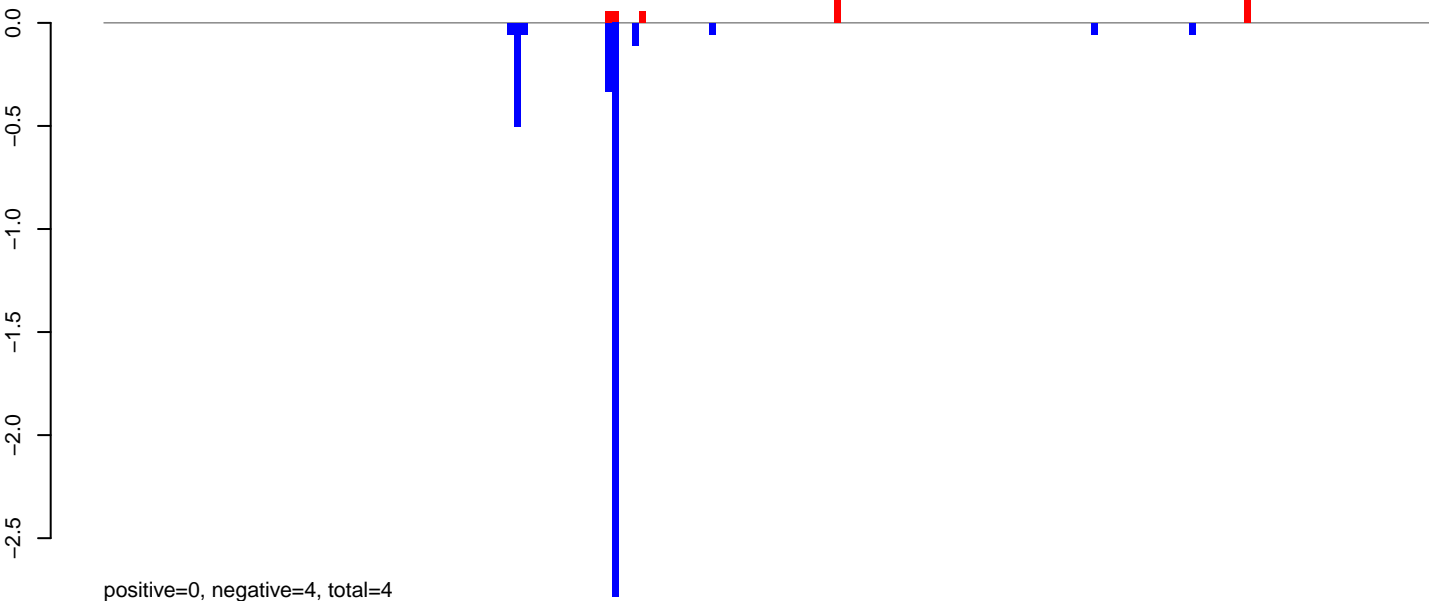
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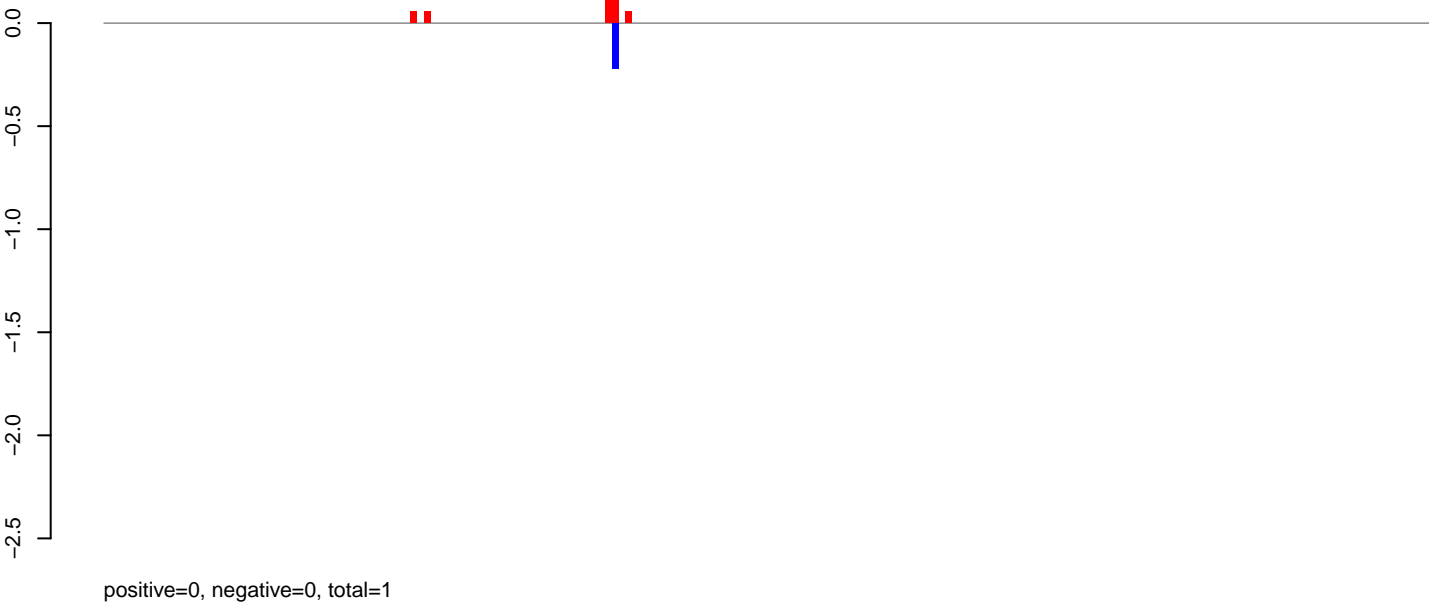
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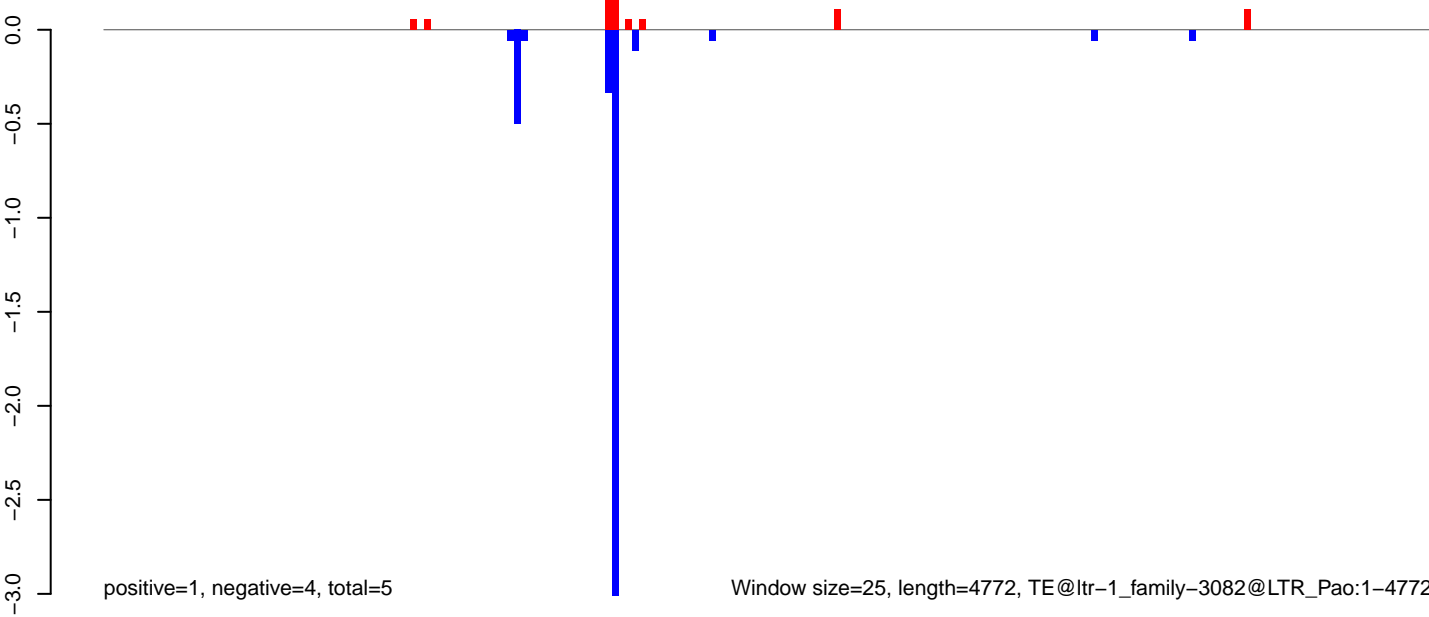
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AeAlbo_C636_cells_rep_3.24_35.rep

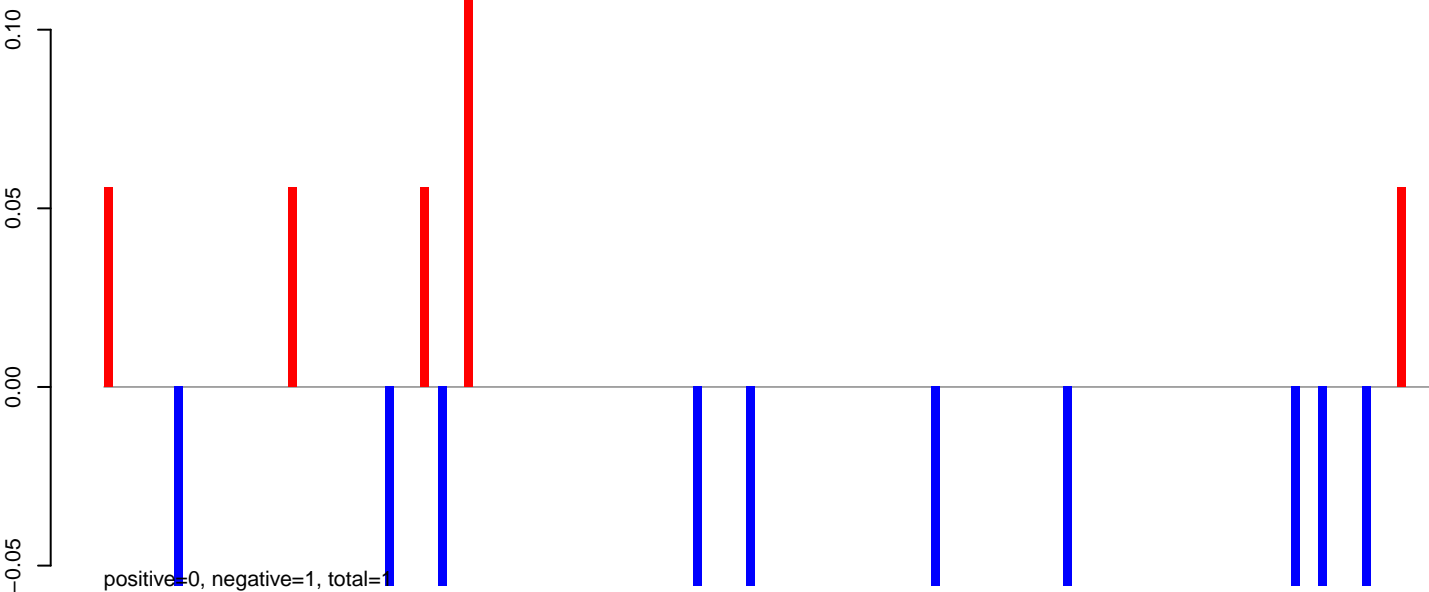


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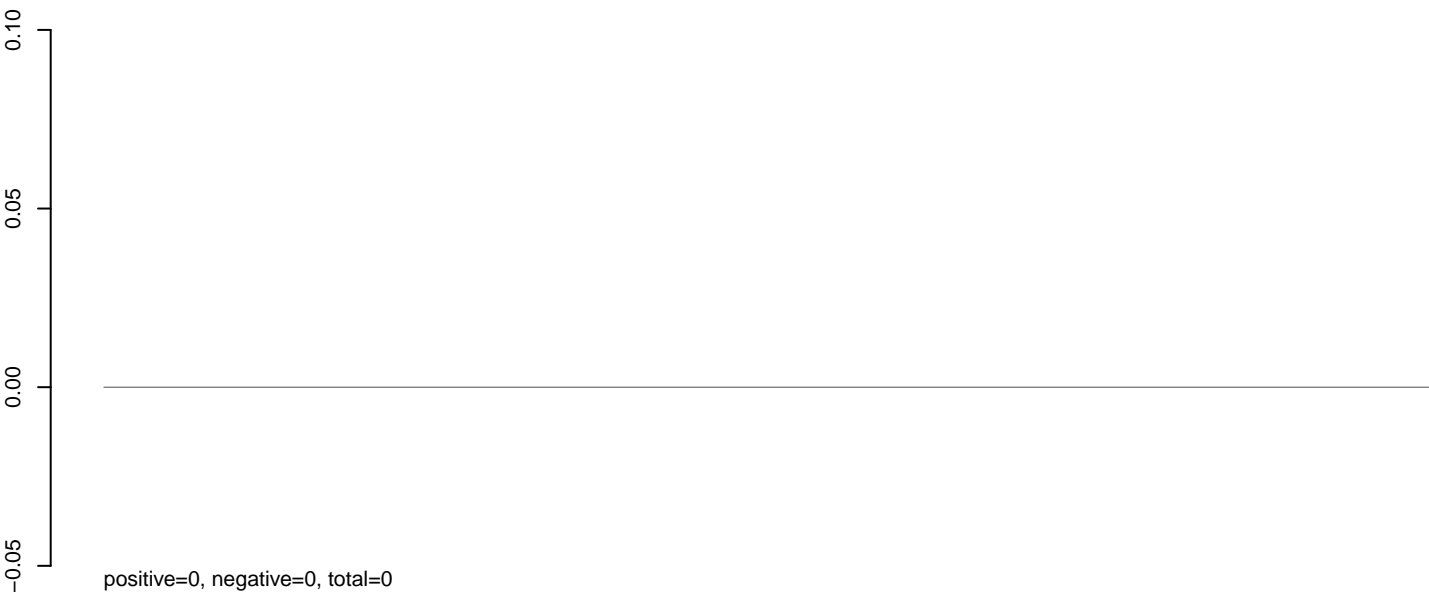


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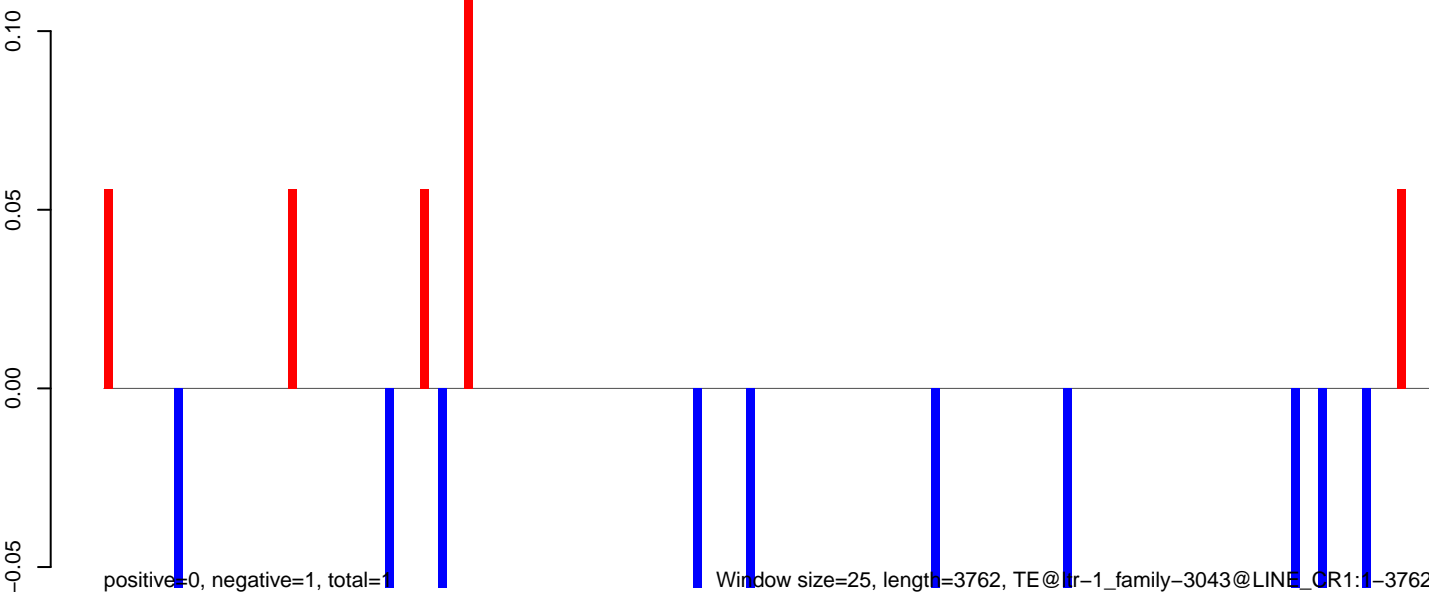
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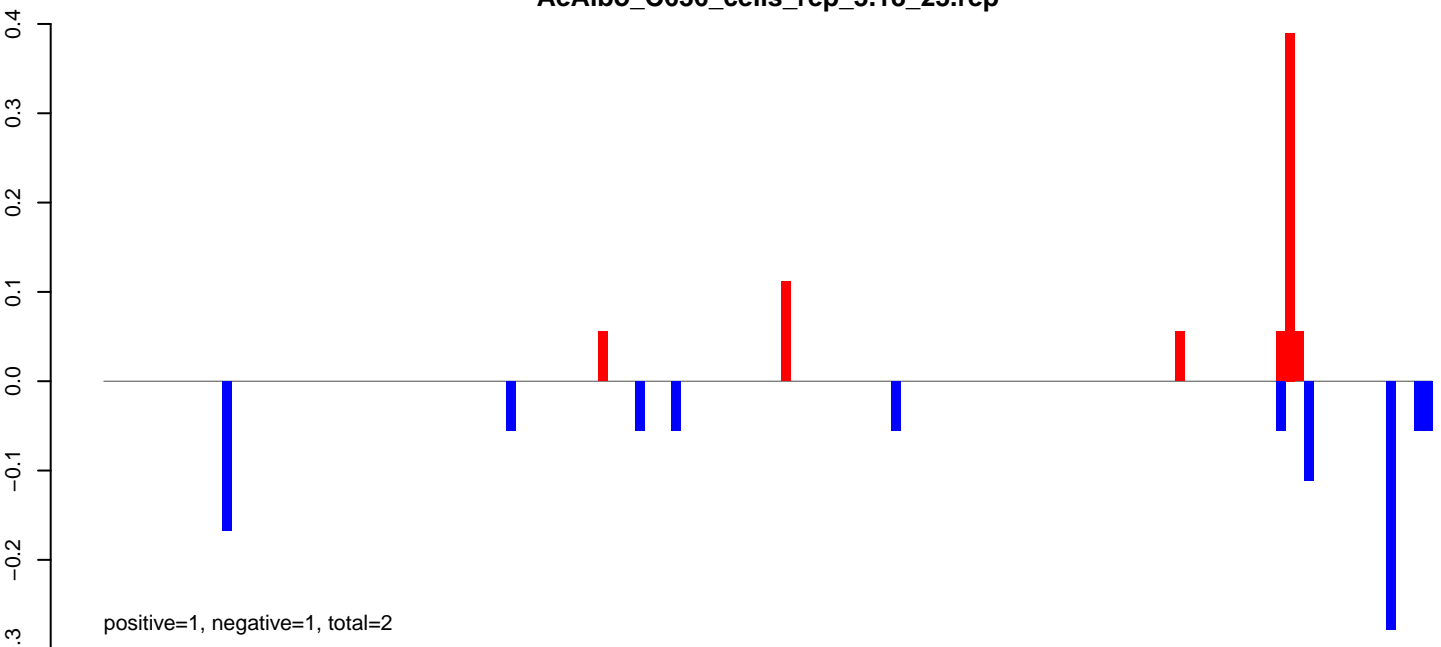
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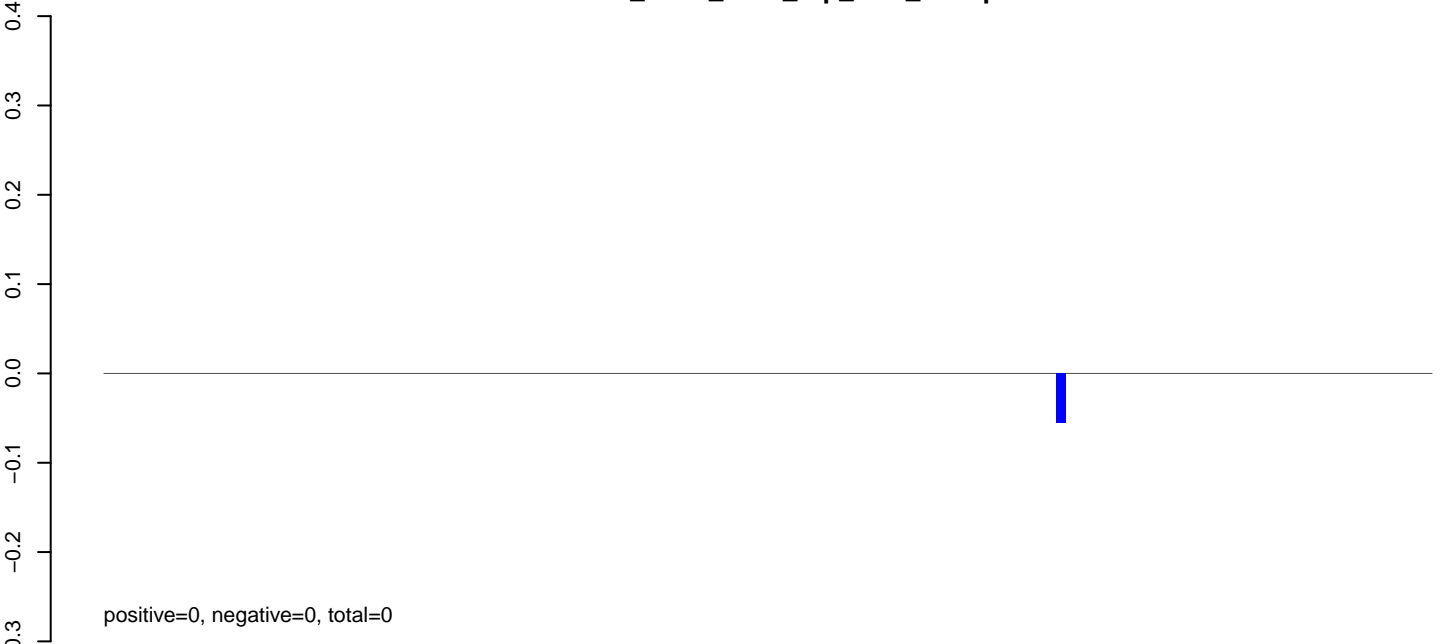
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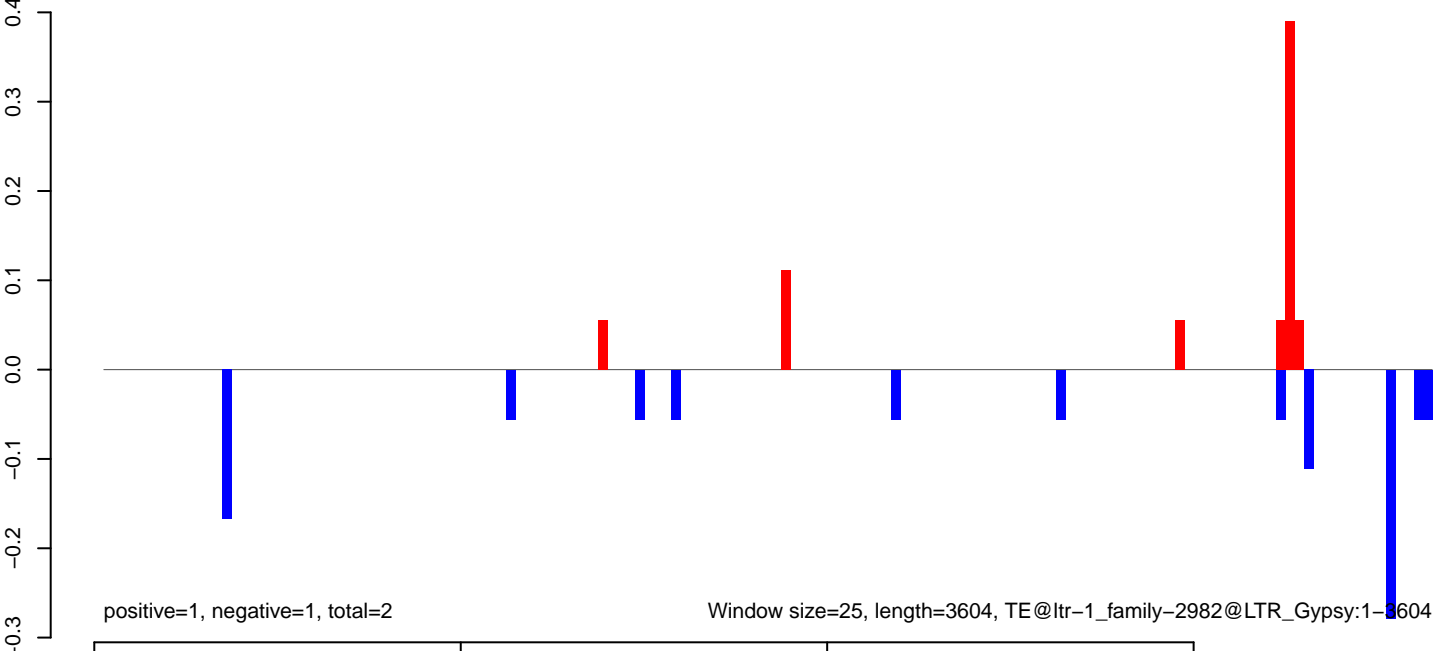
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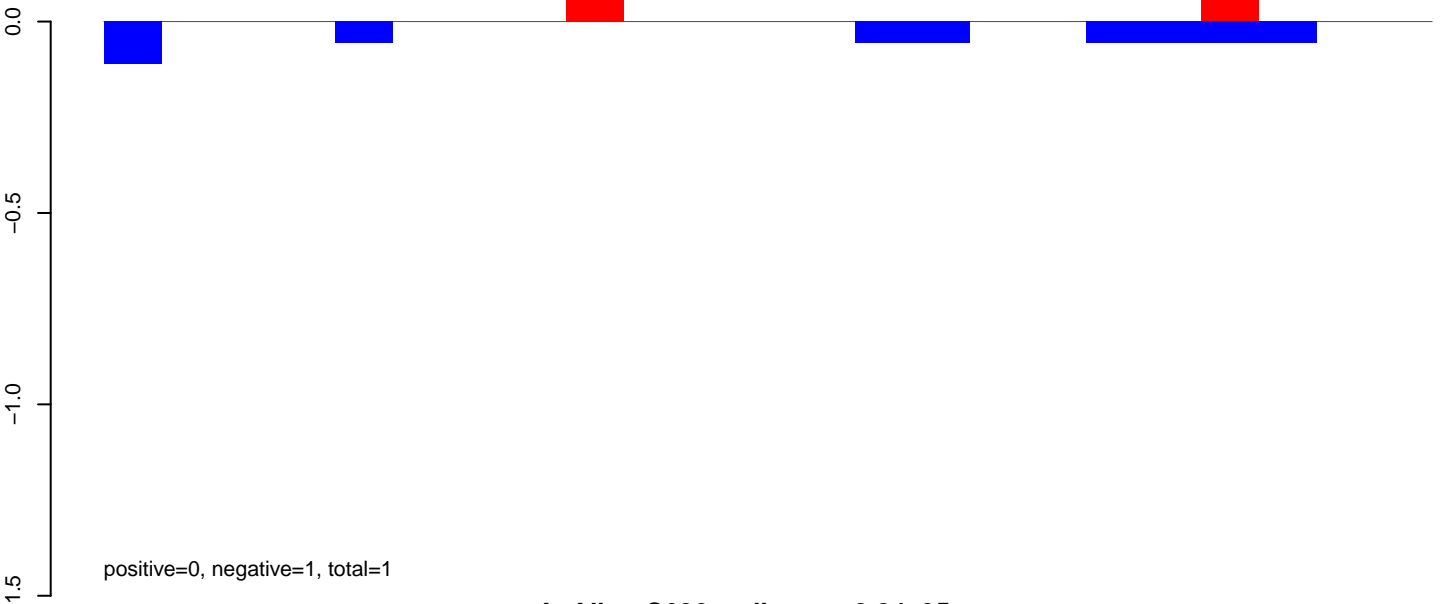
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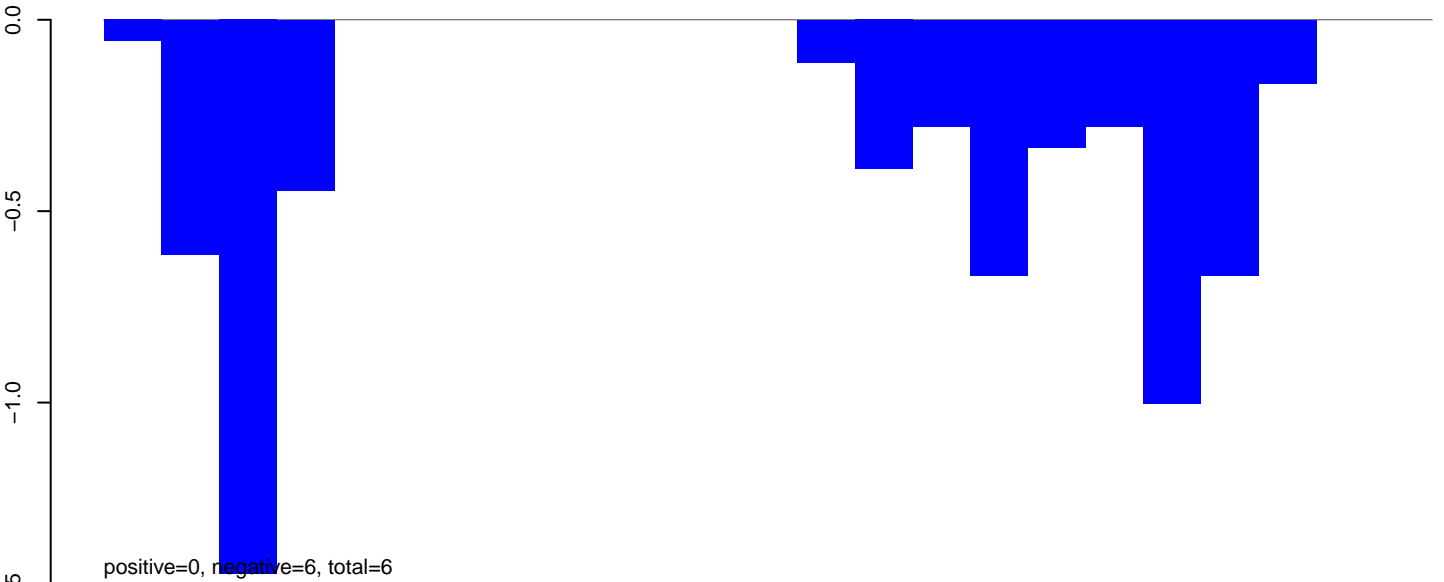
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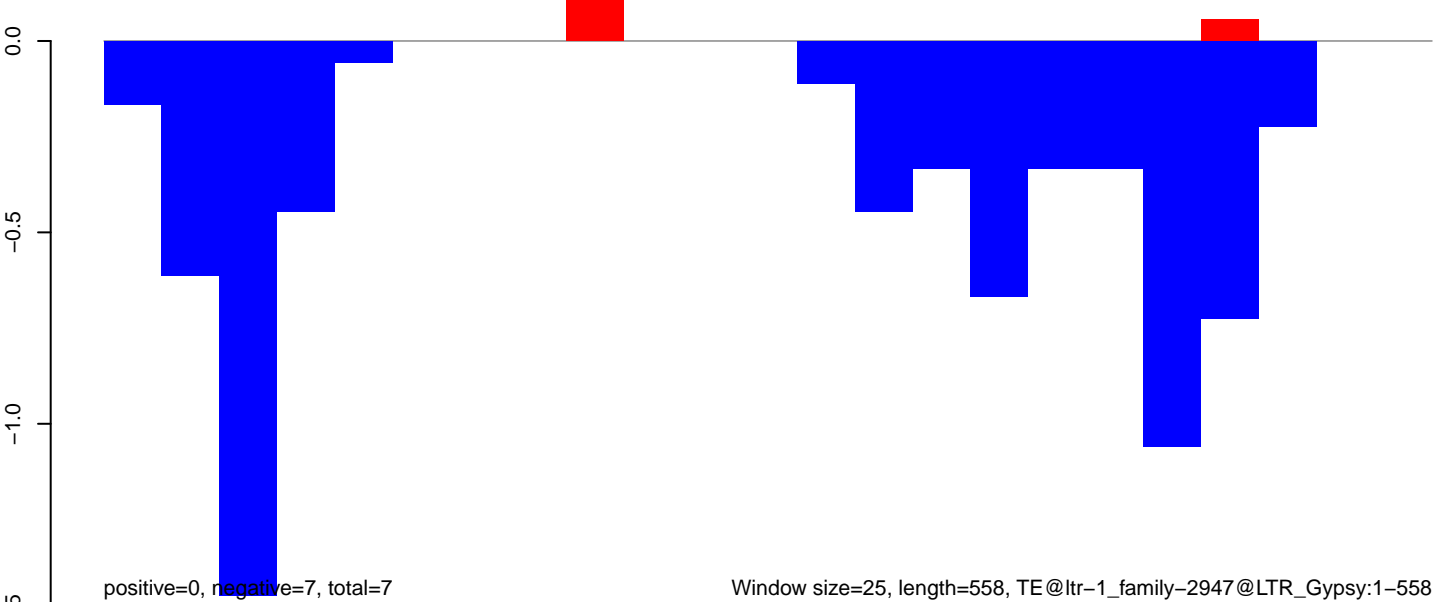
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

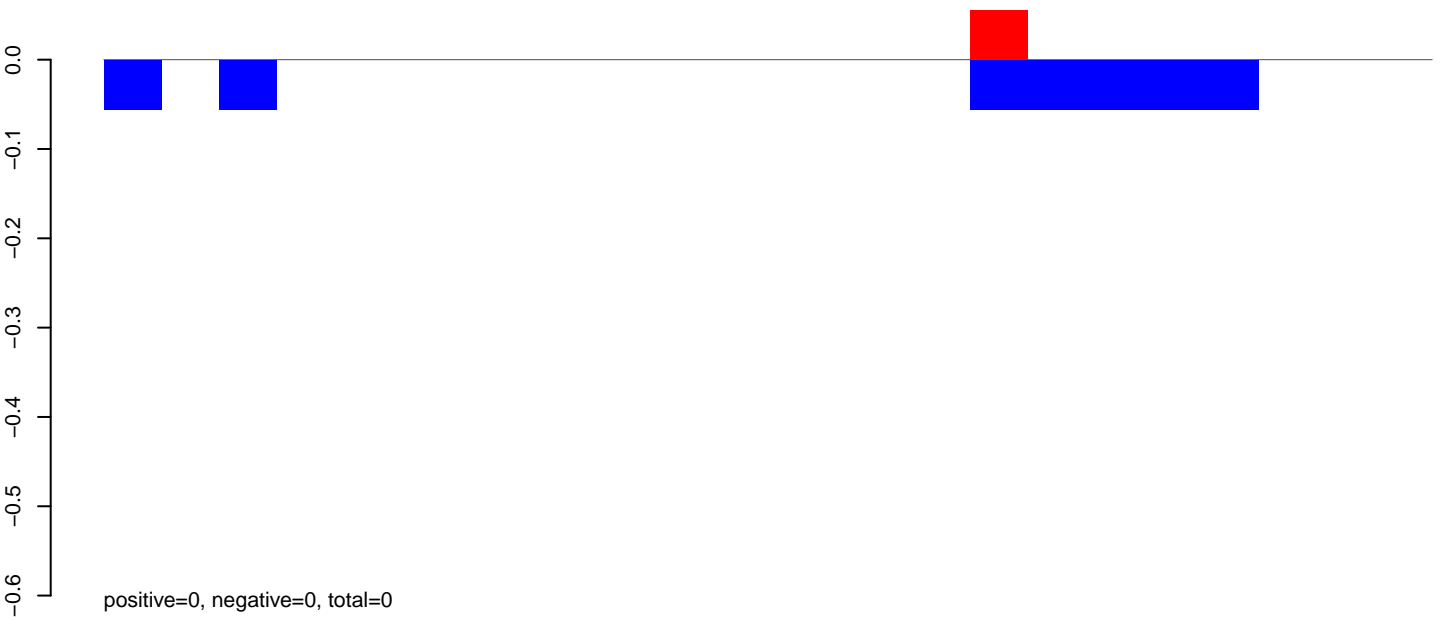


AeAlbo_C636_cells_rep_3.rep

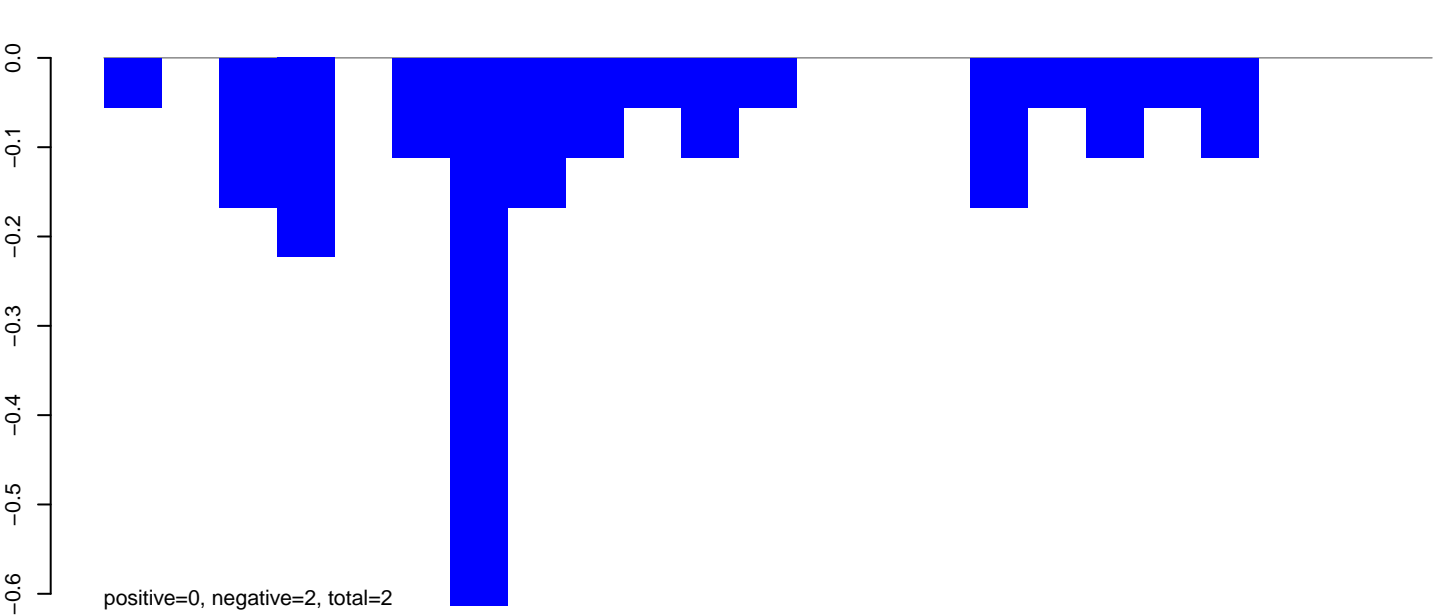


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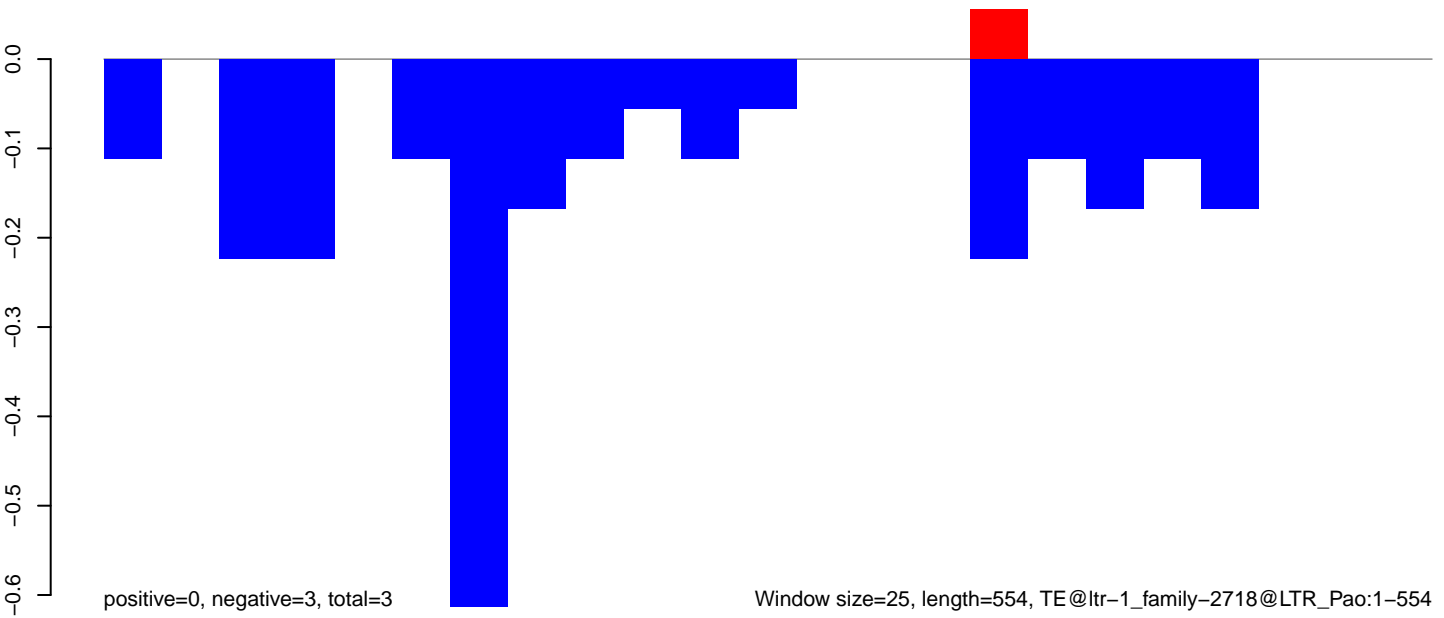
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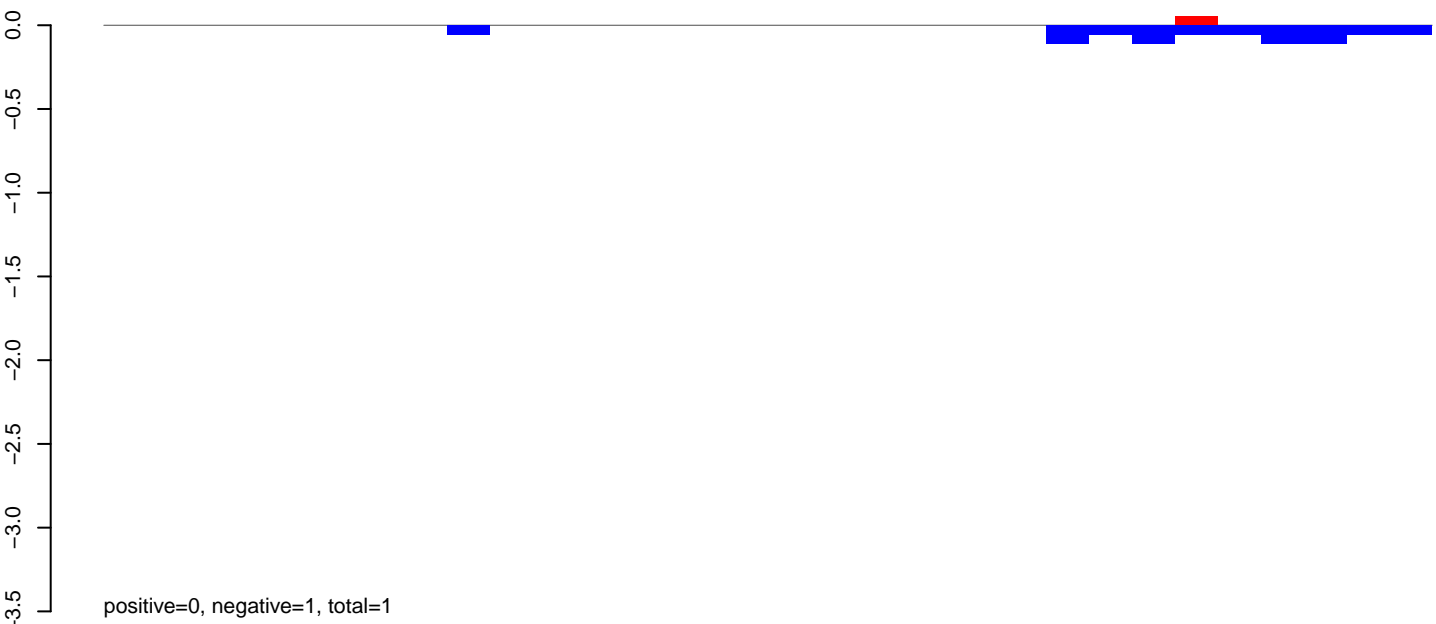
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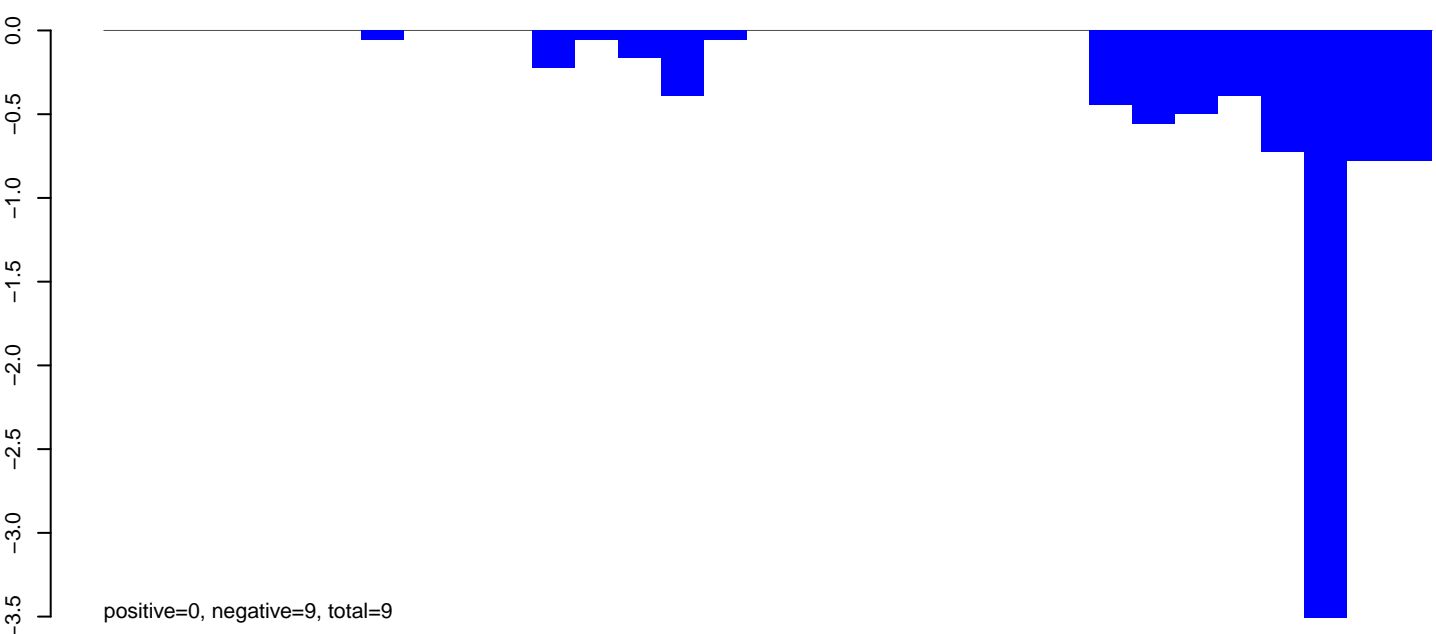
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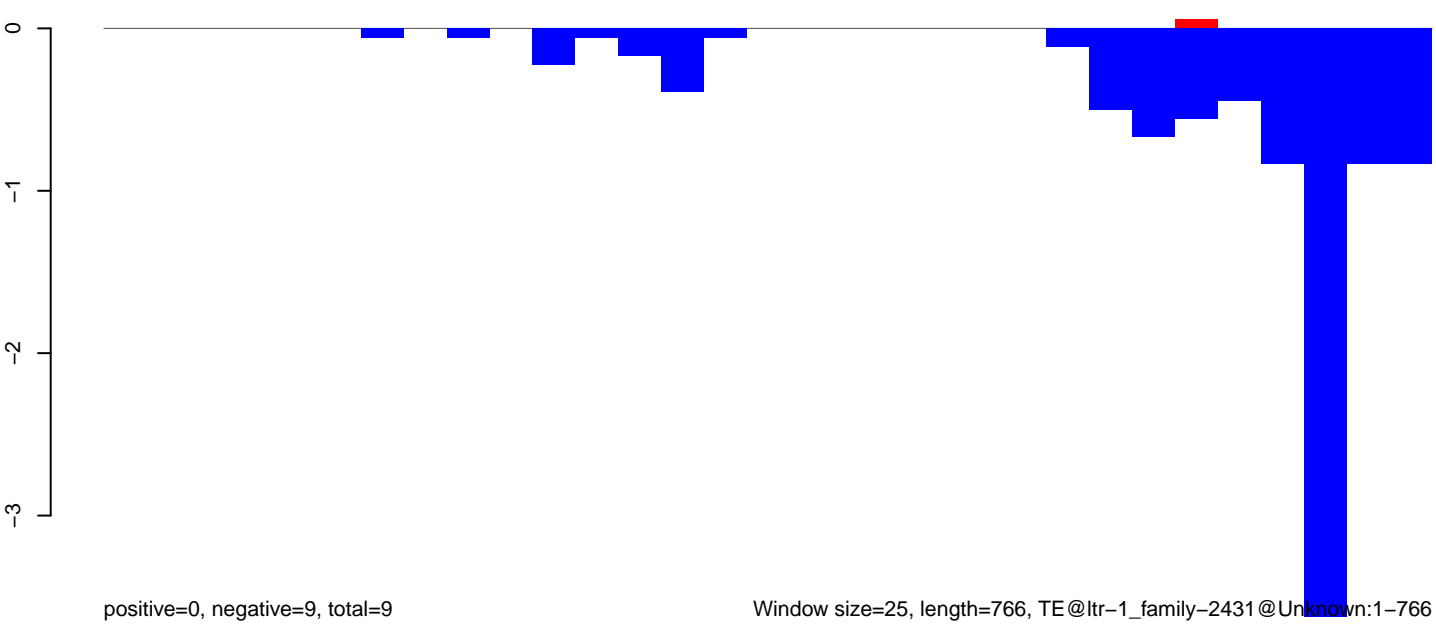
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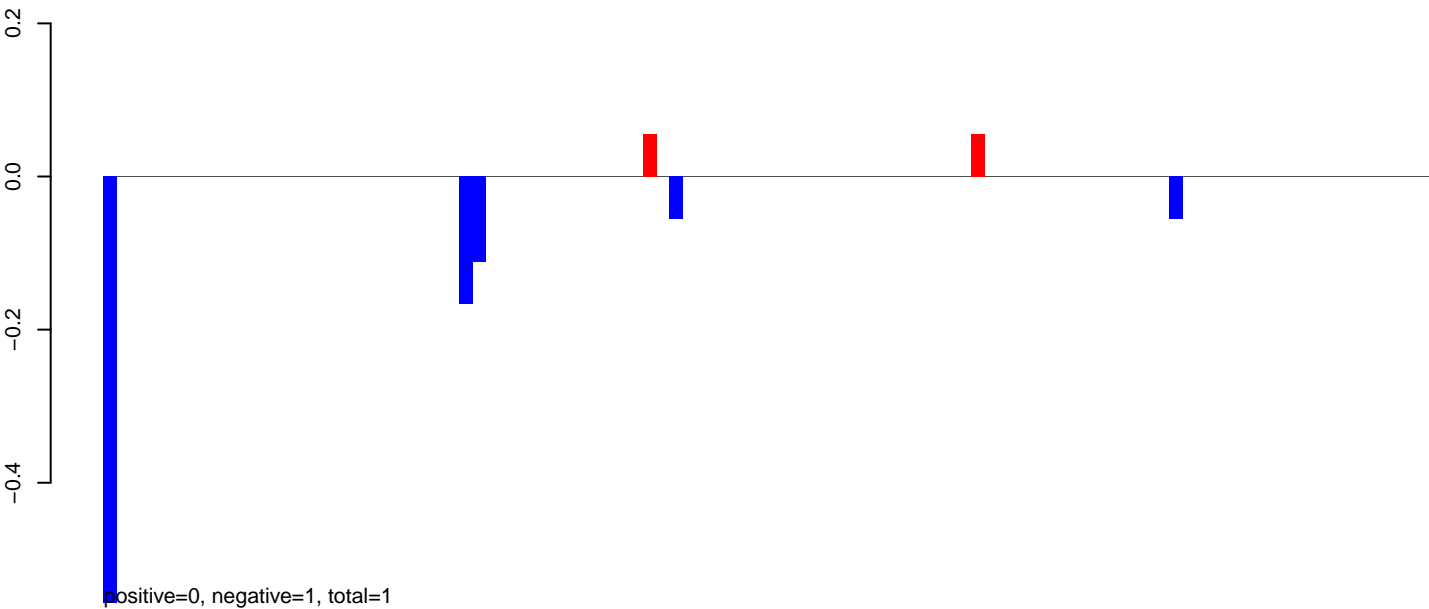
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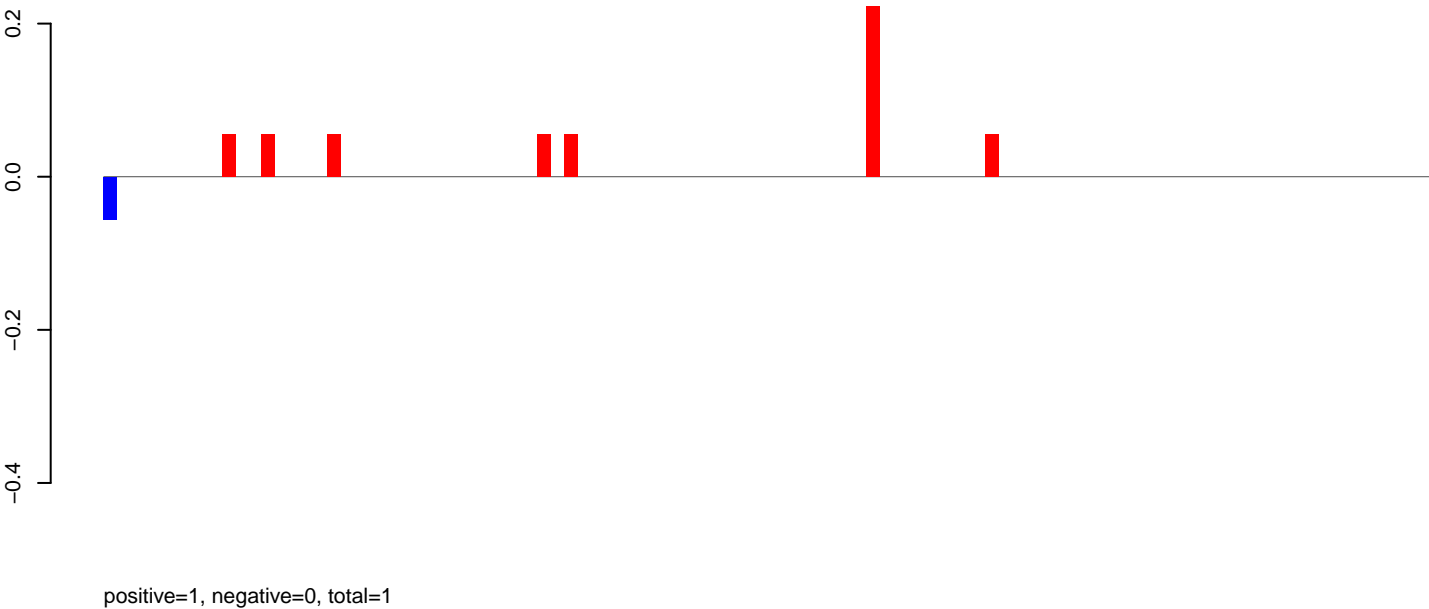
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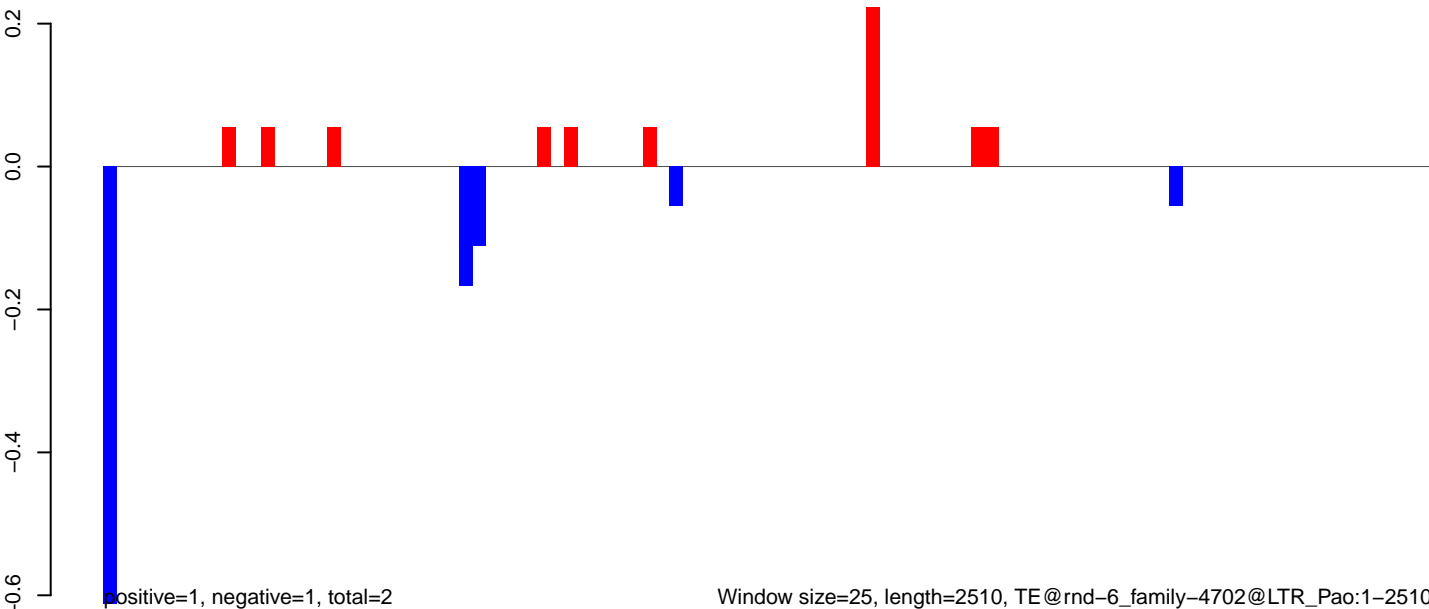
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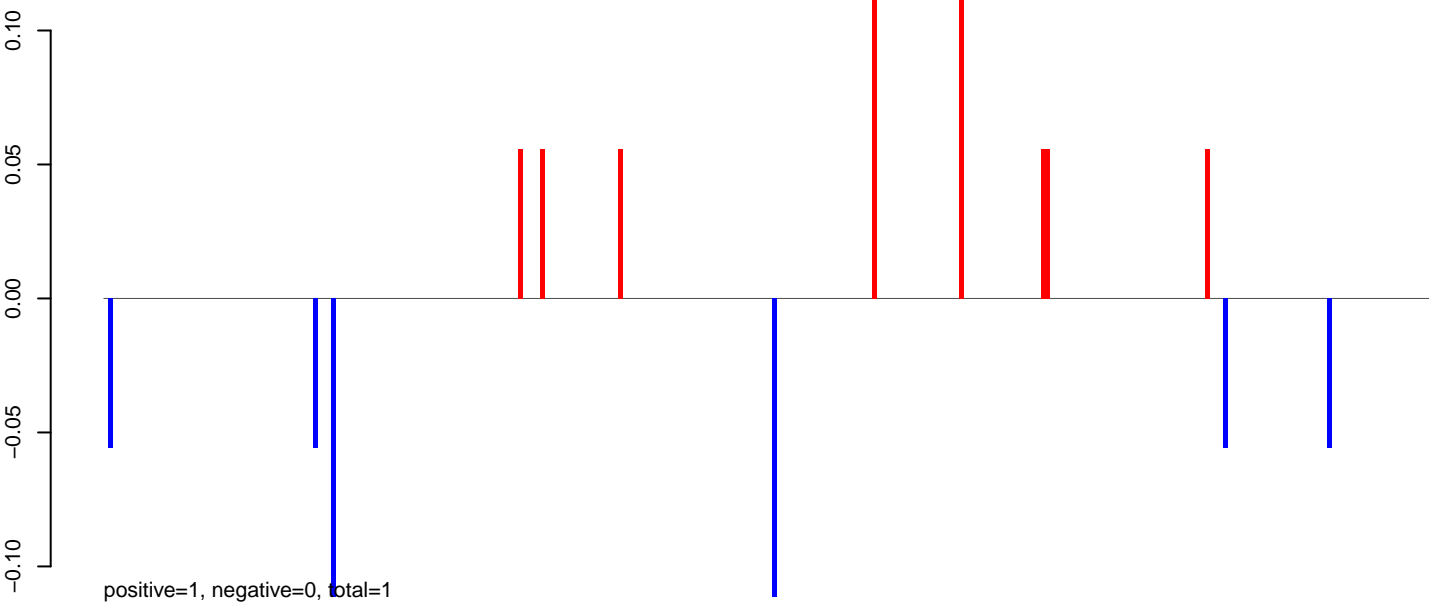
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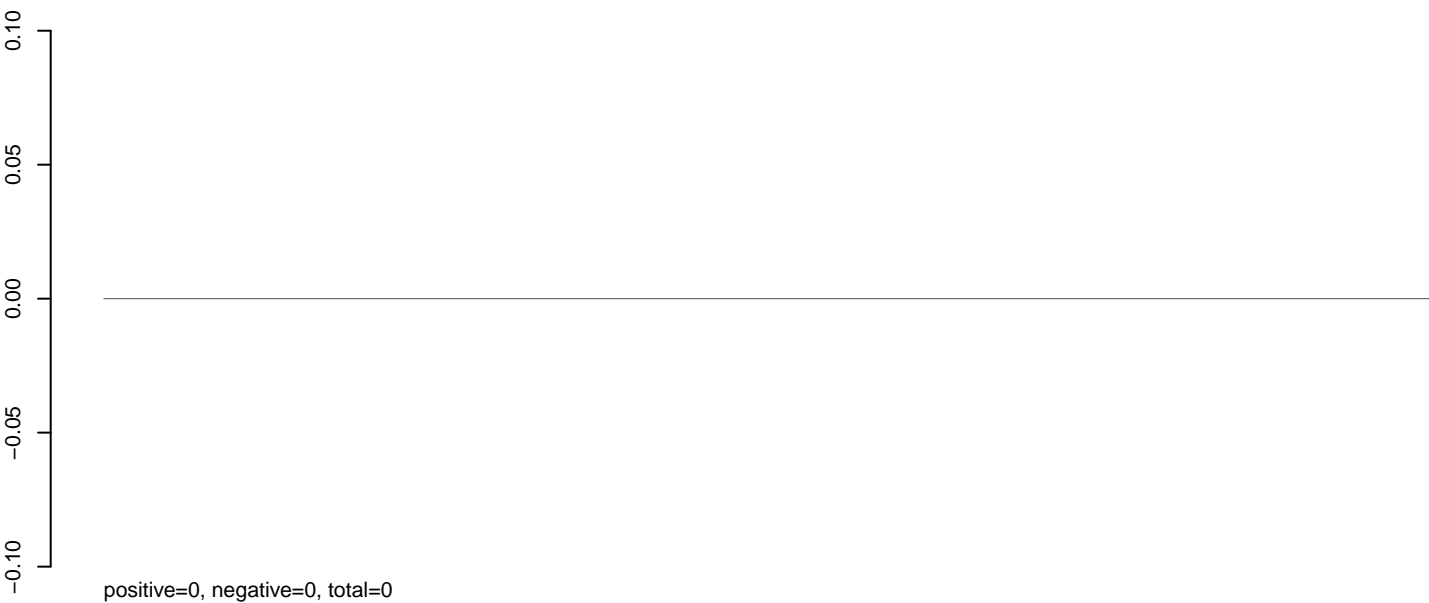
AeAlbo_C636_cells_rep_3.rep



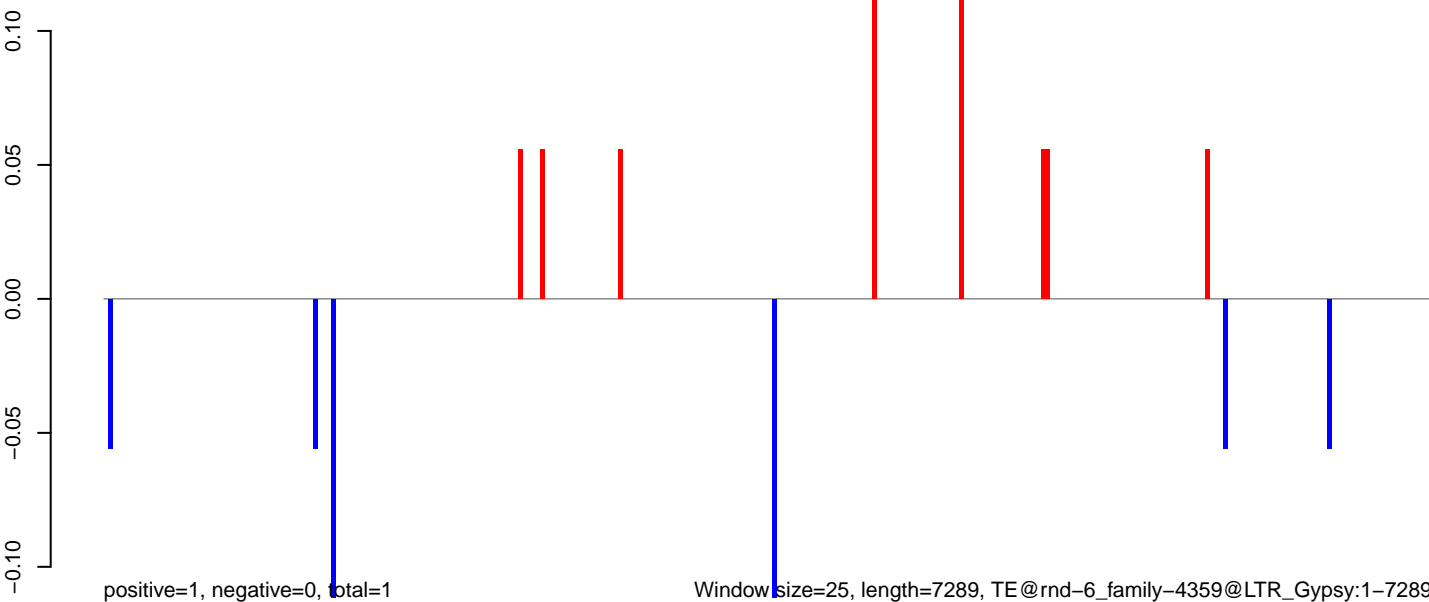
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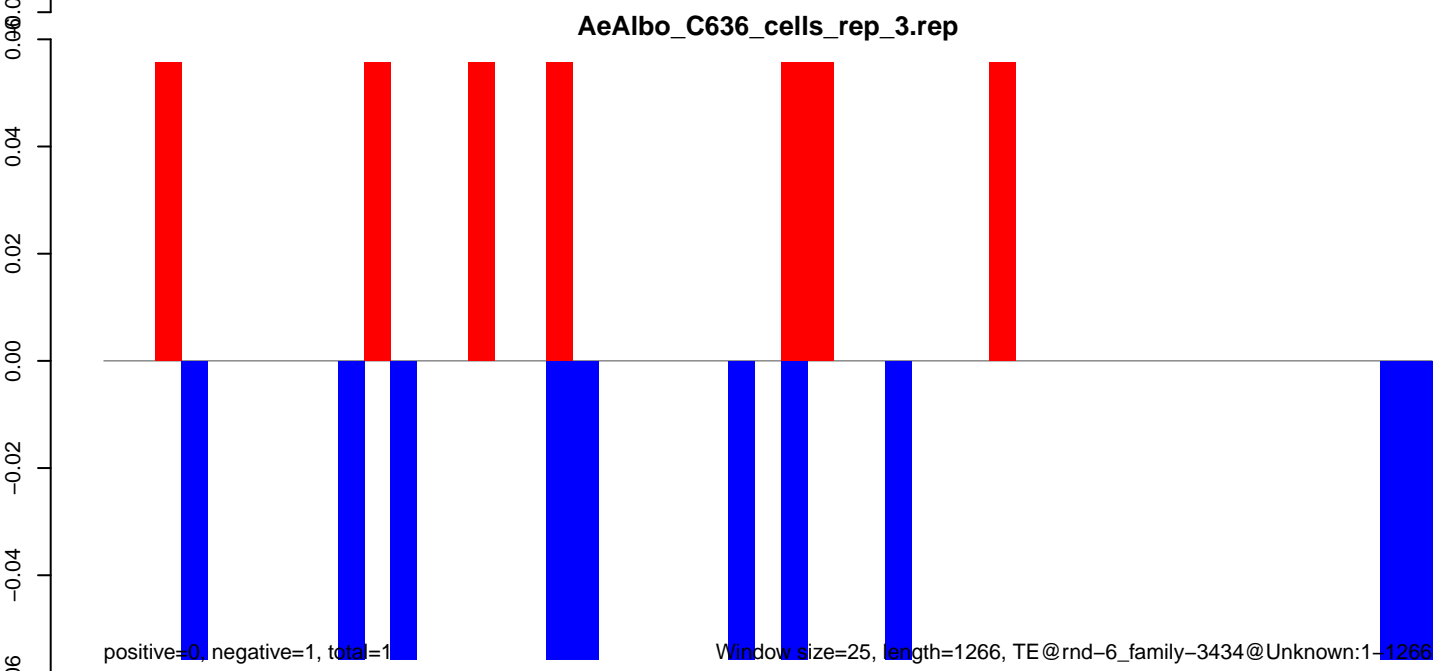
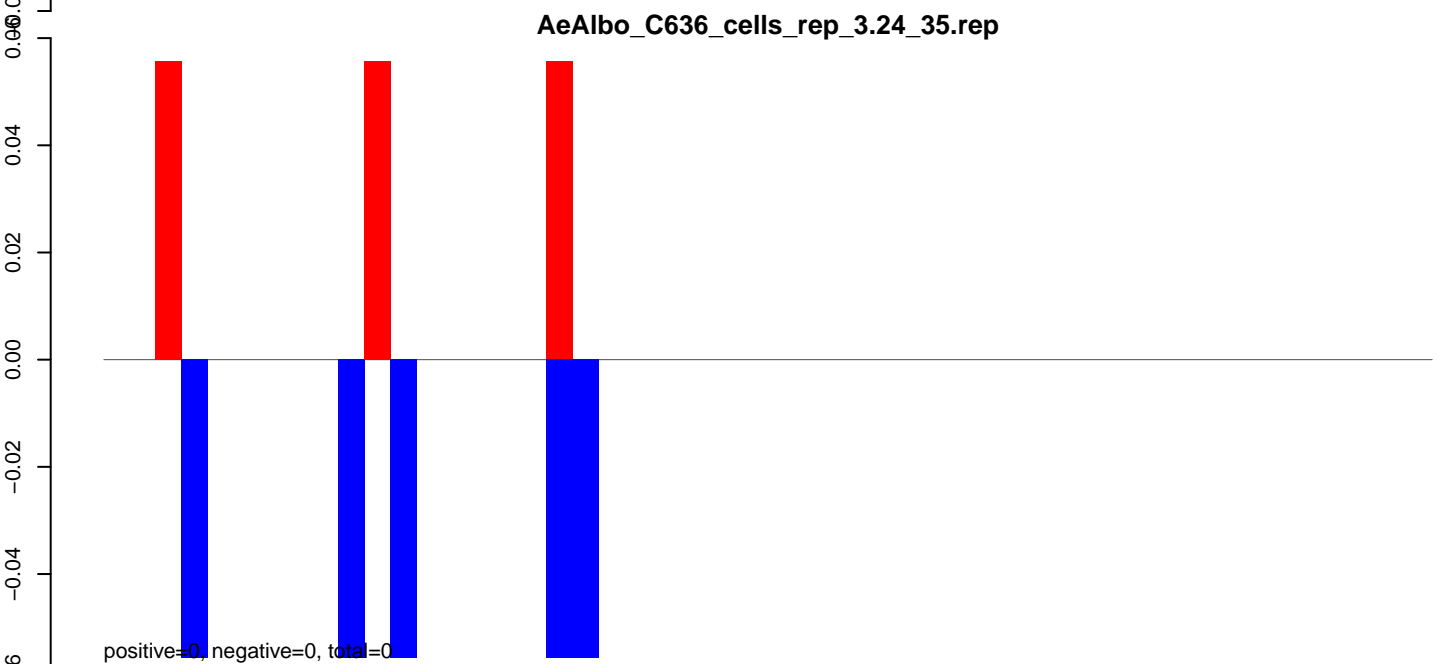
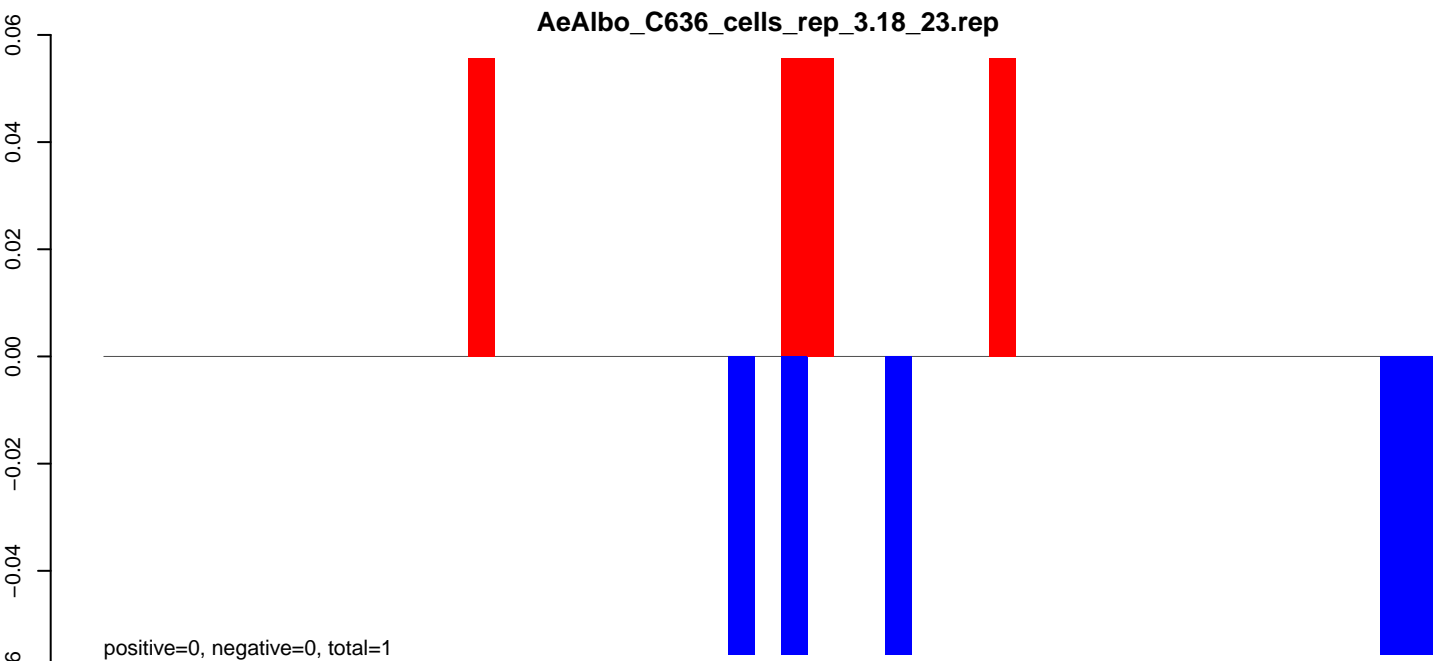
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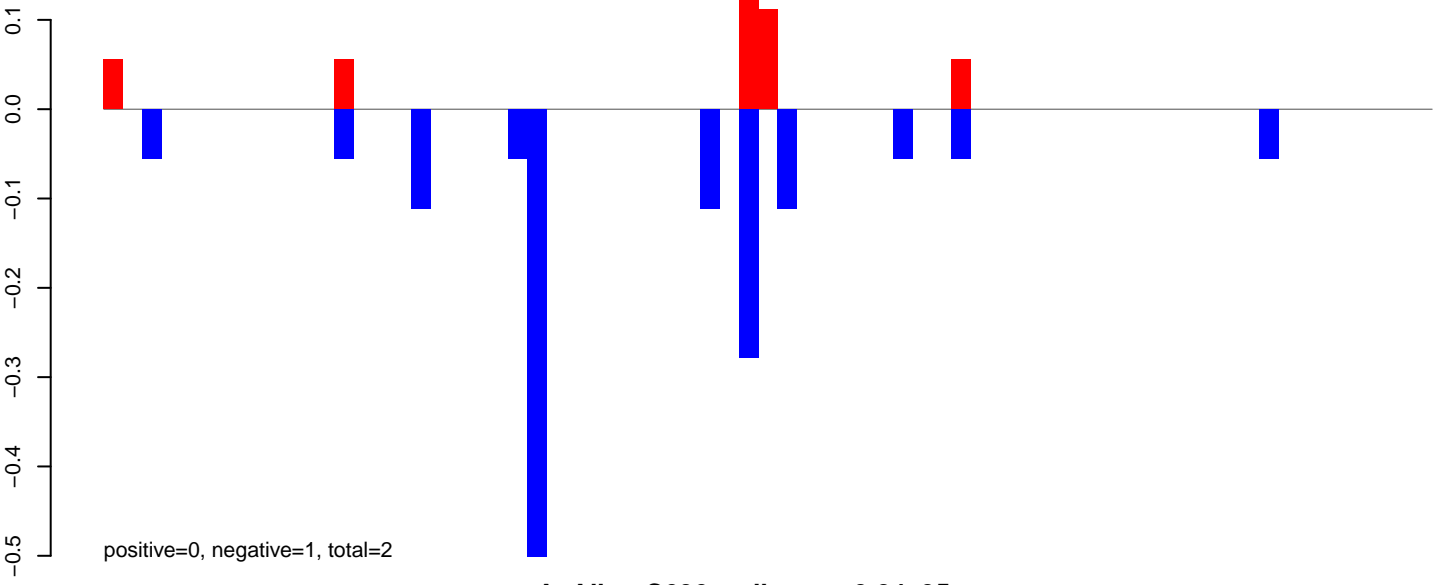
AeAlbo_C636_cells_rep_3.rep



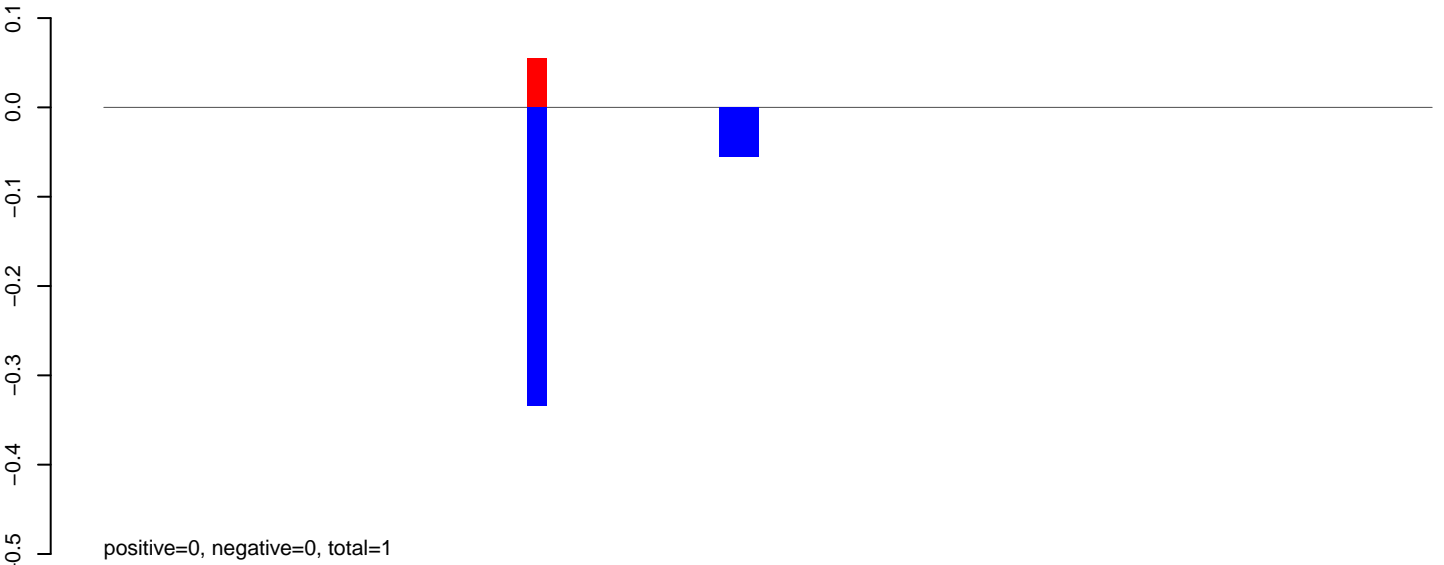
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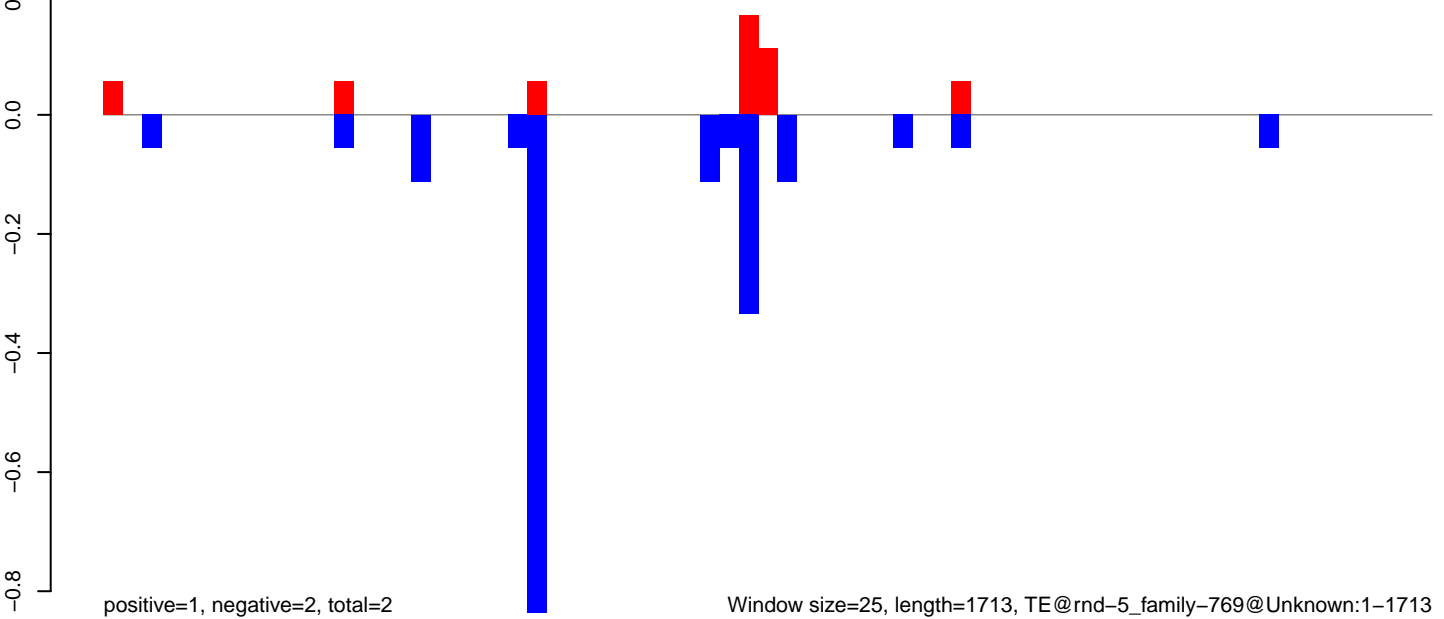
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

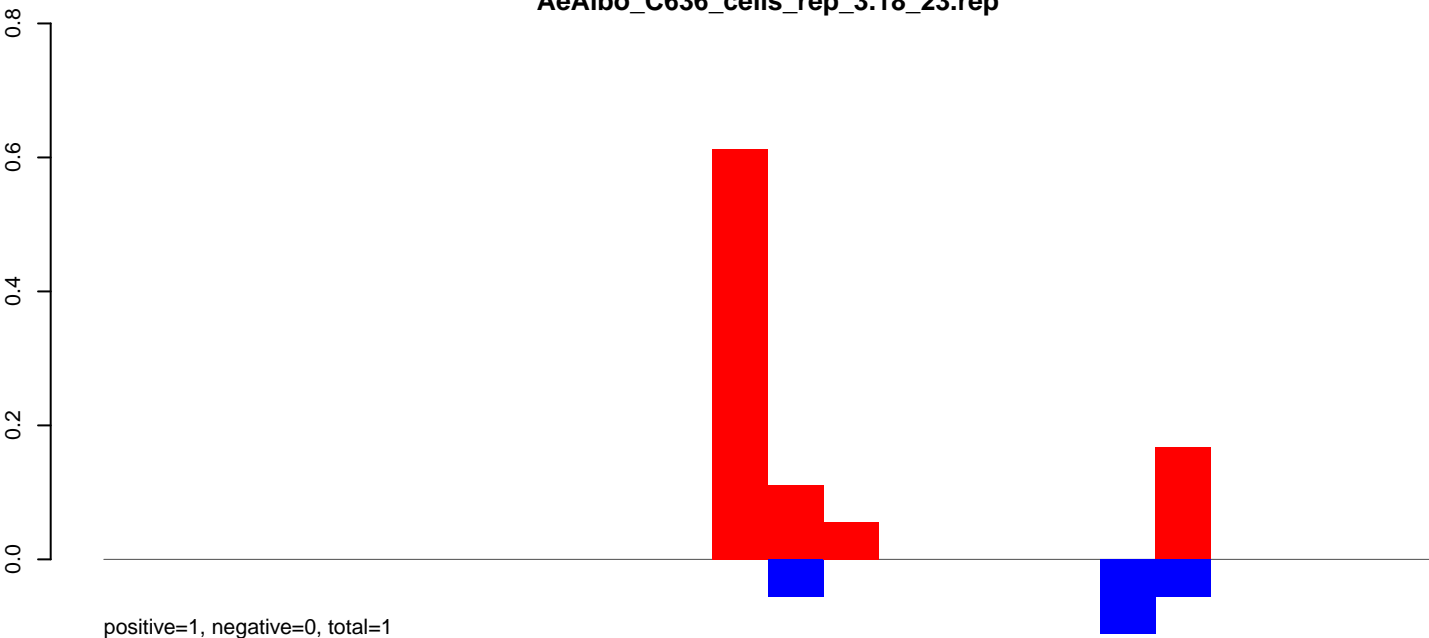


AeAlbo_C636_cells_rep_3.rep

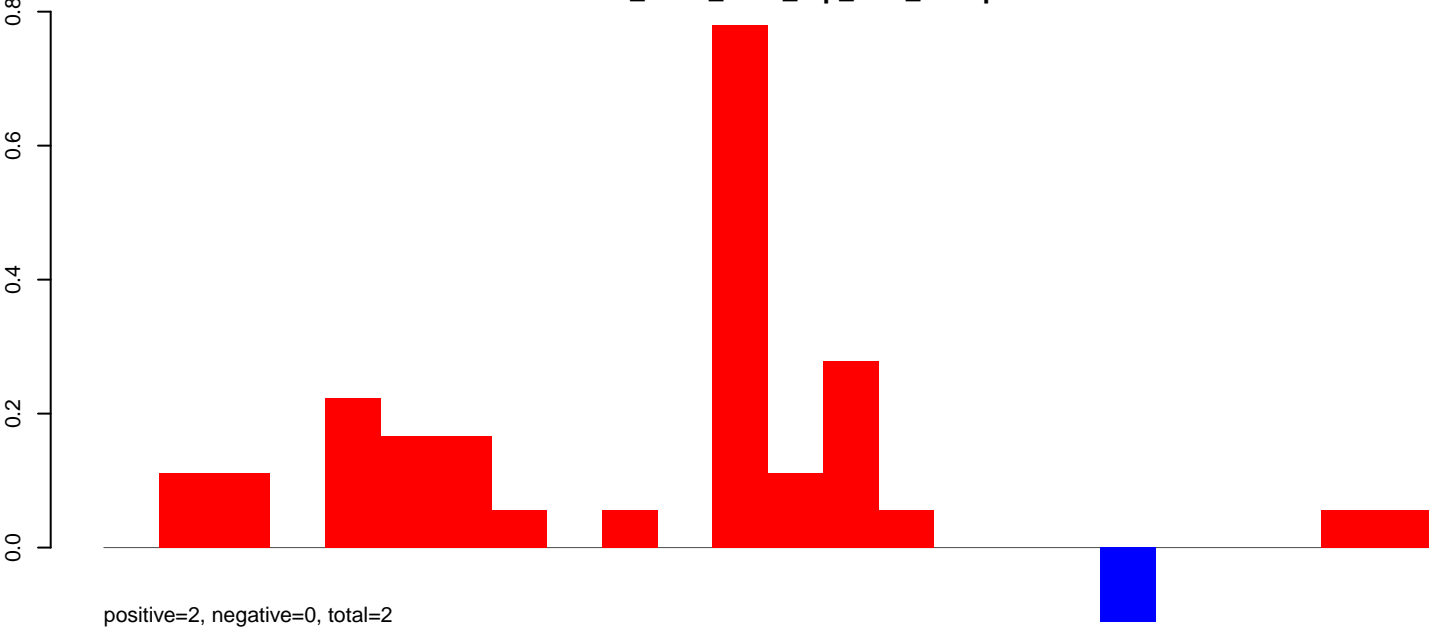


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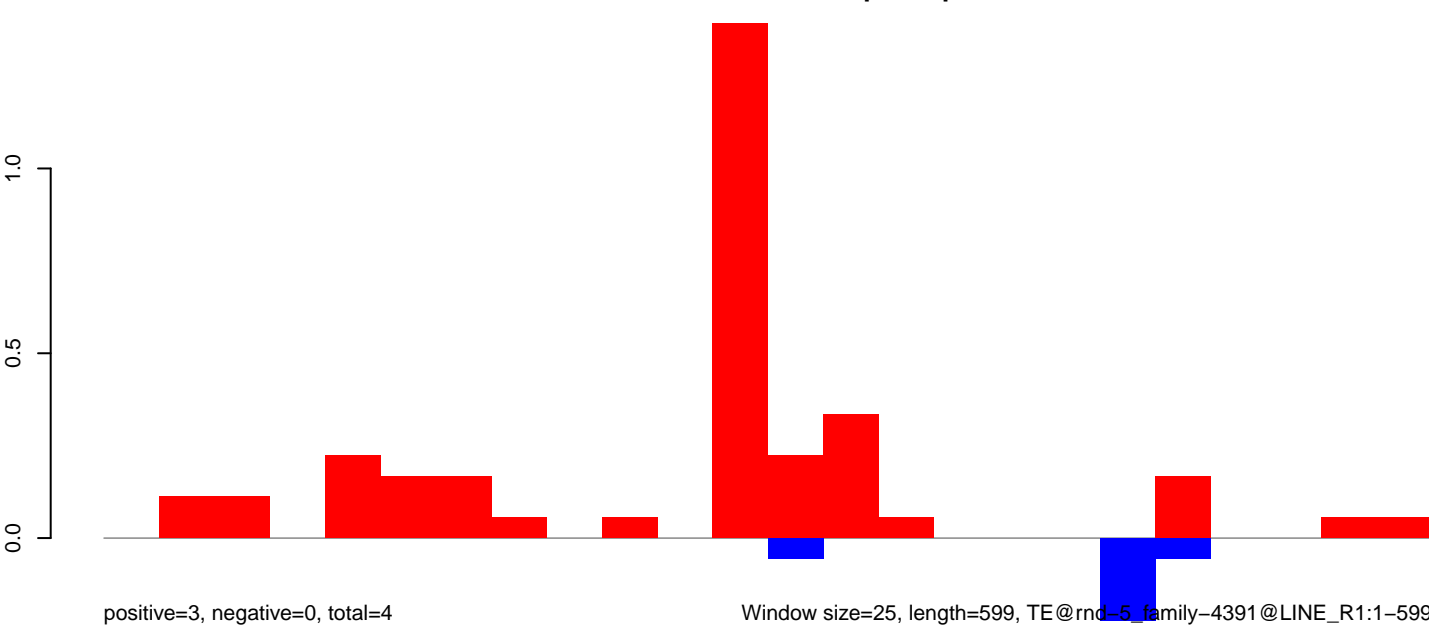
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AeAlbo_C636_cells_rep_3.24_35.rep

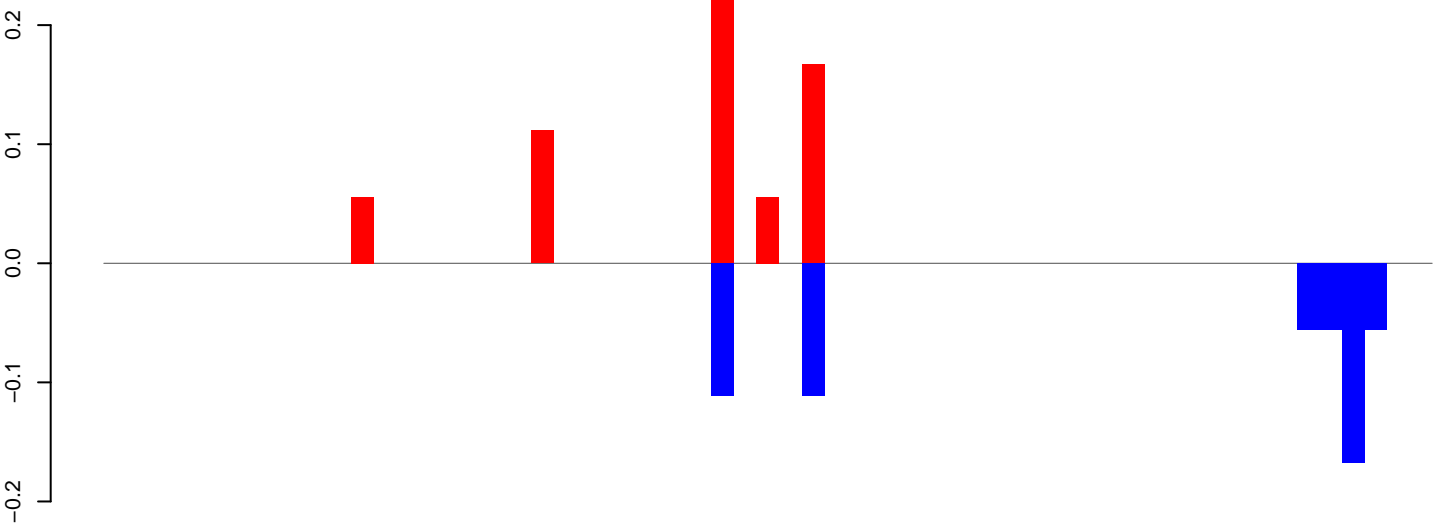


AeAlbo_C636_cells_rep_3.rep



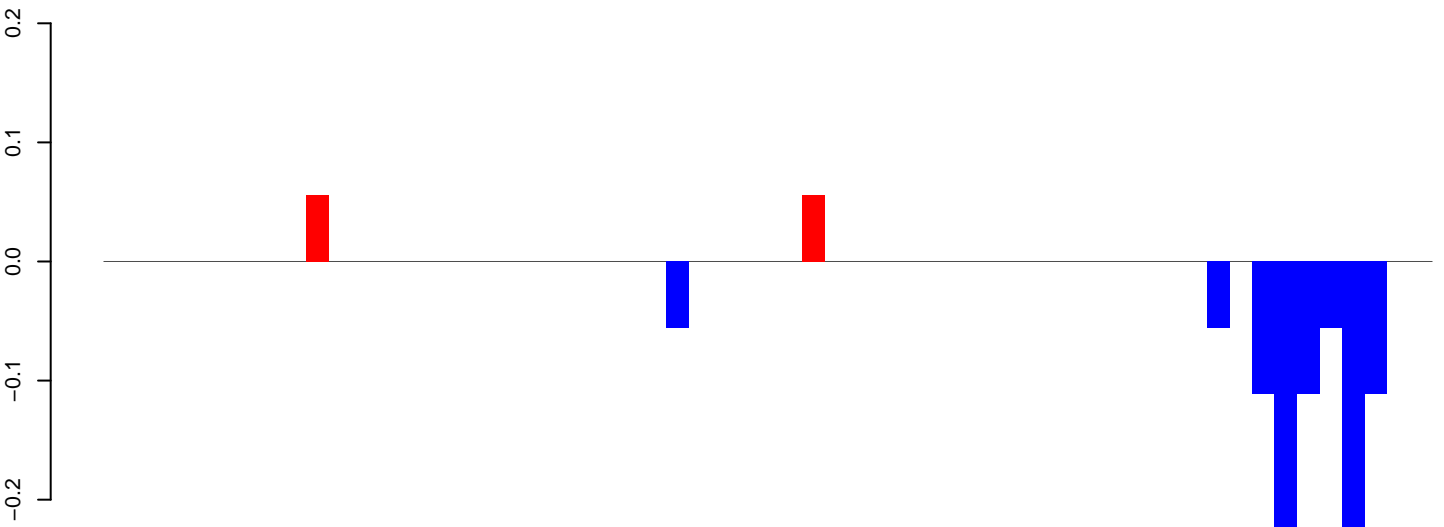
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AeAlbo_C636_cells_rep_3.18_23.rep



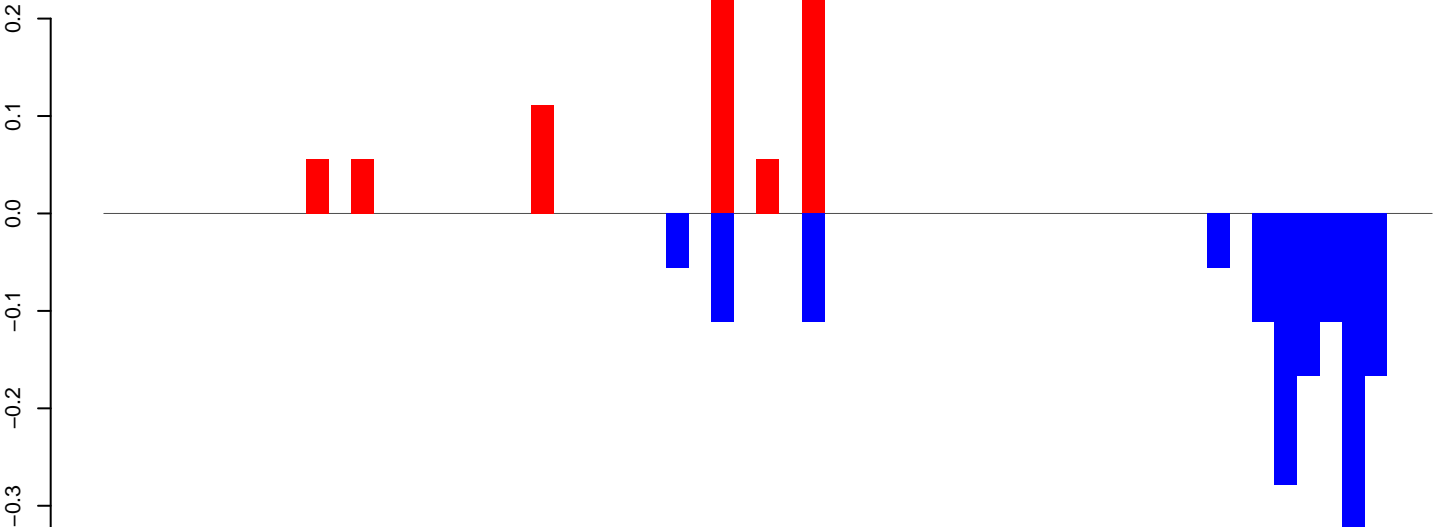
positive=1, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

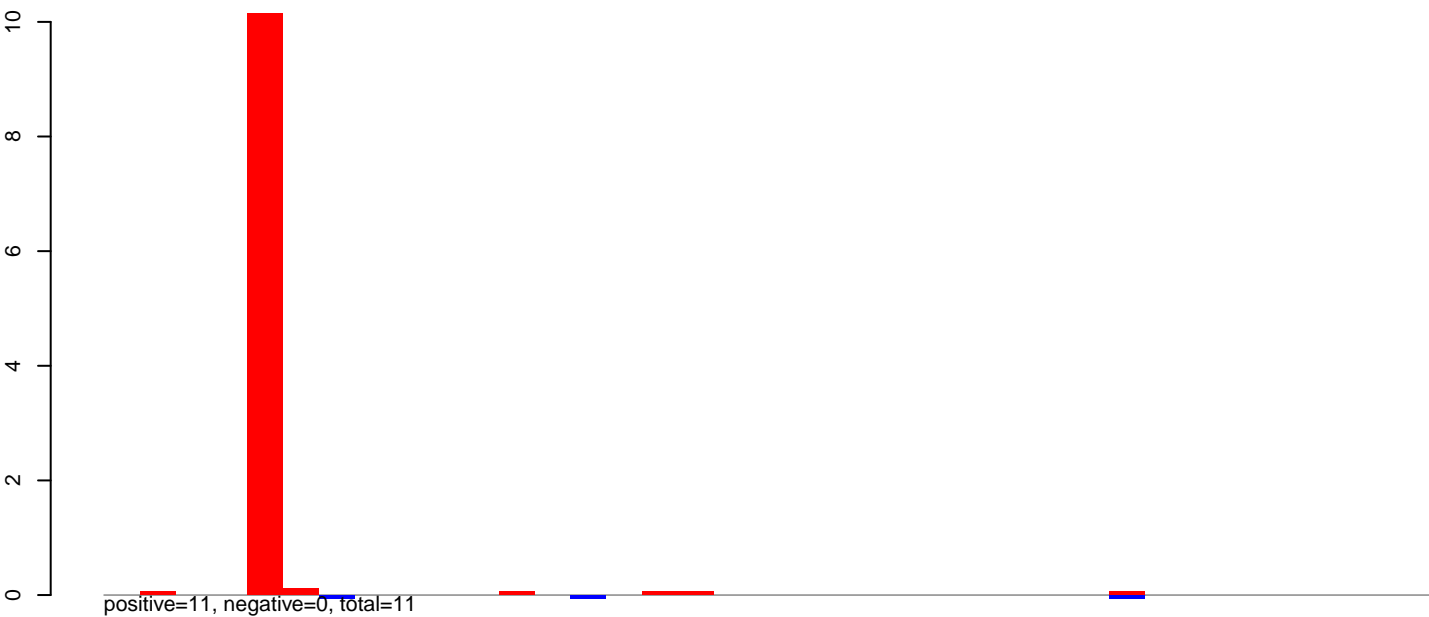
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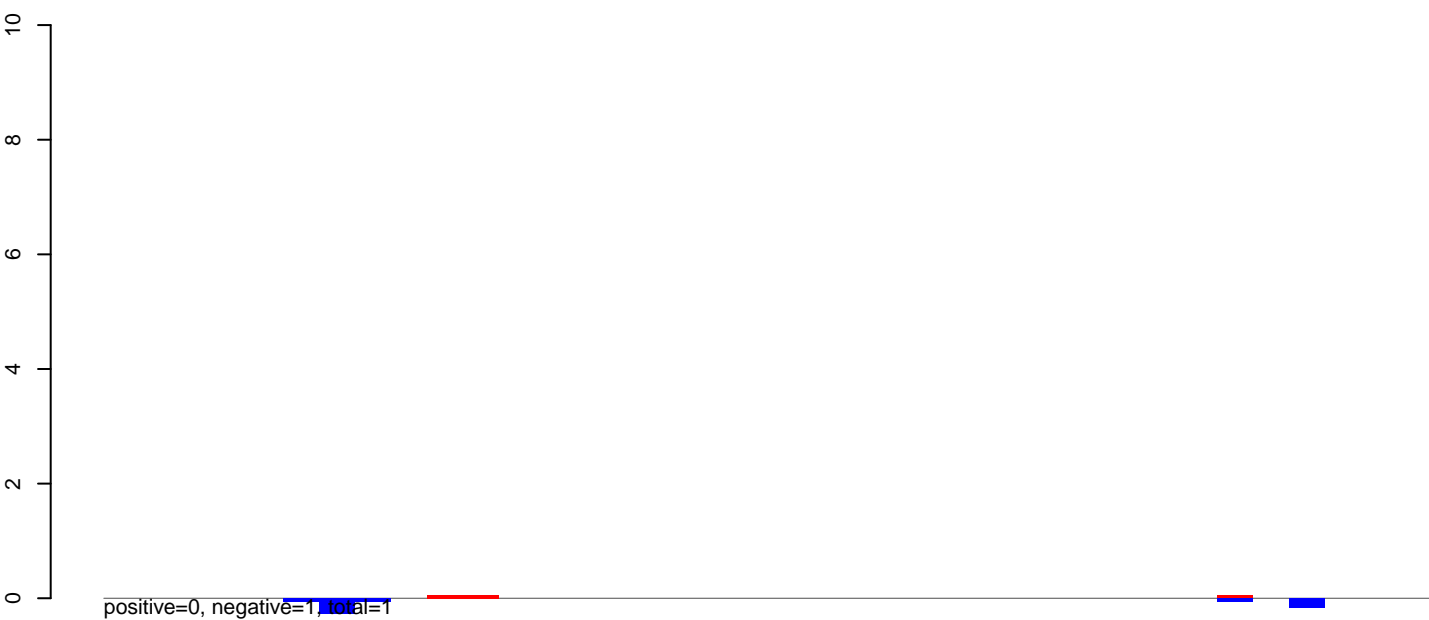
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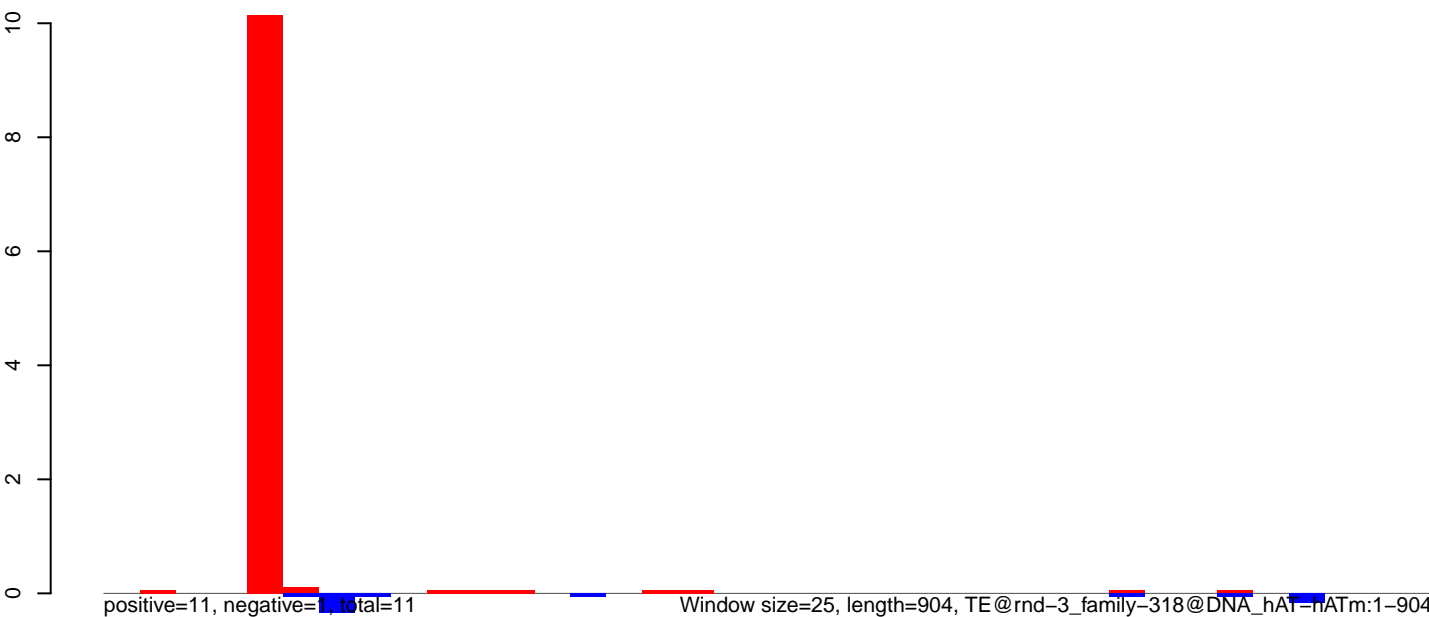
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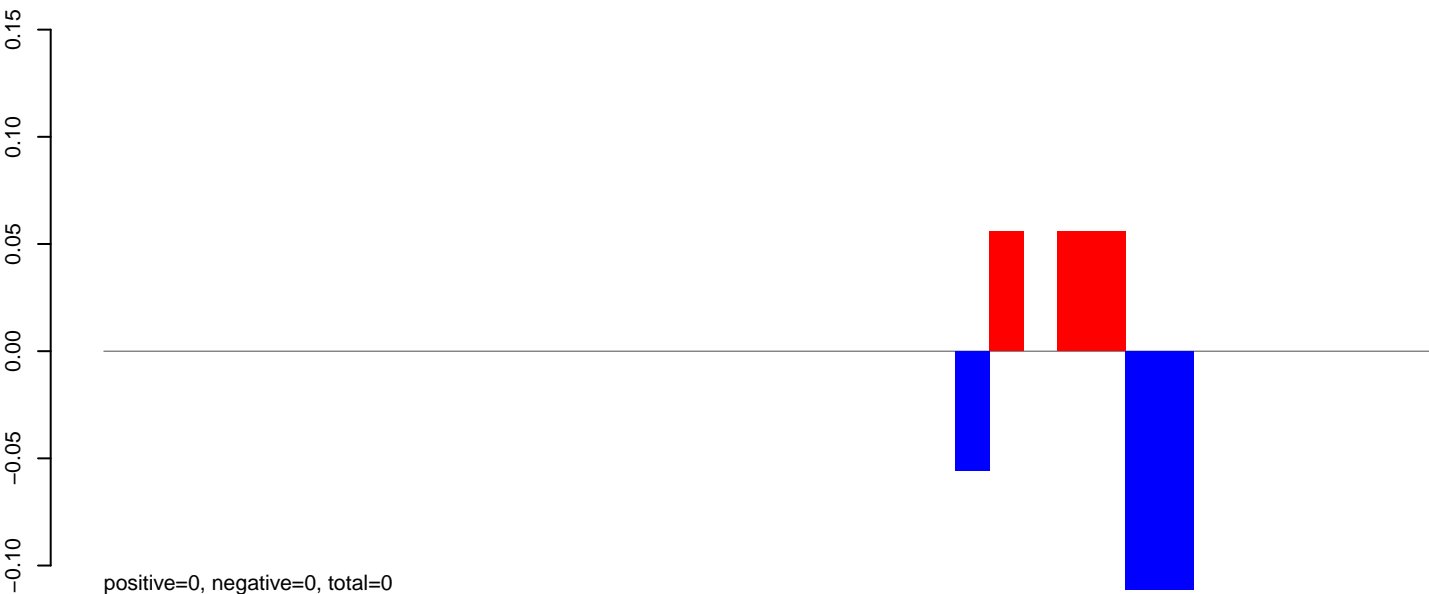
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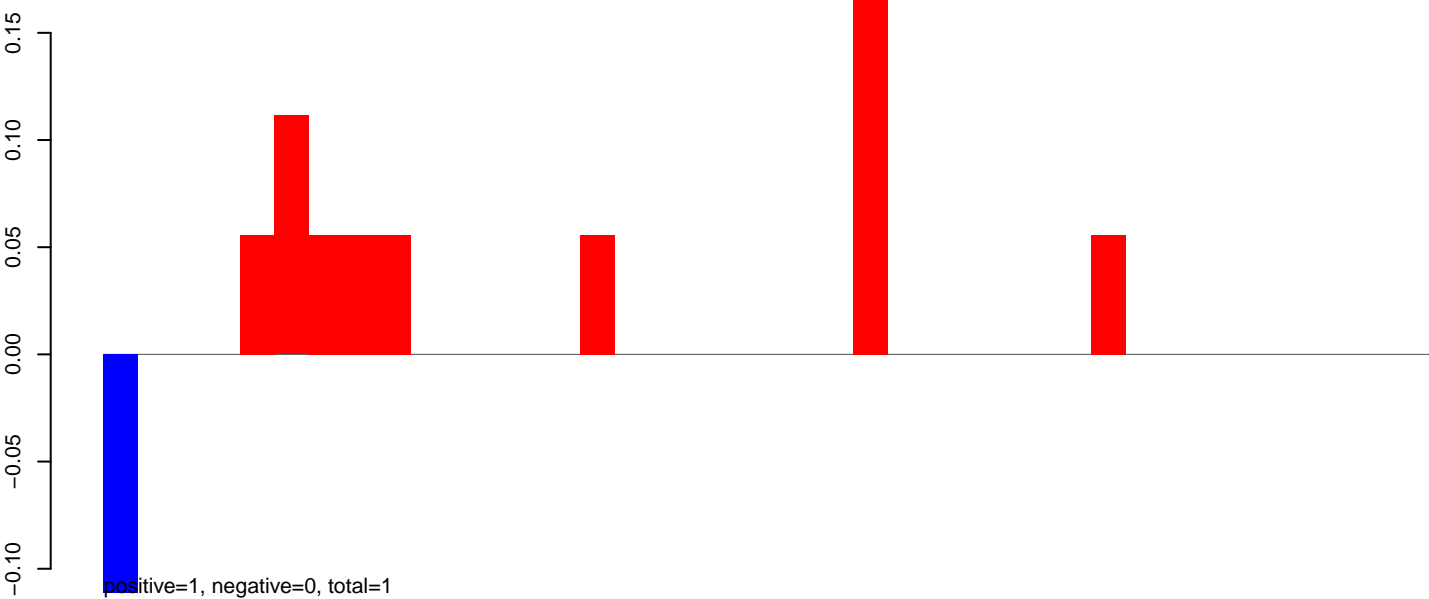
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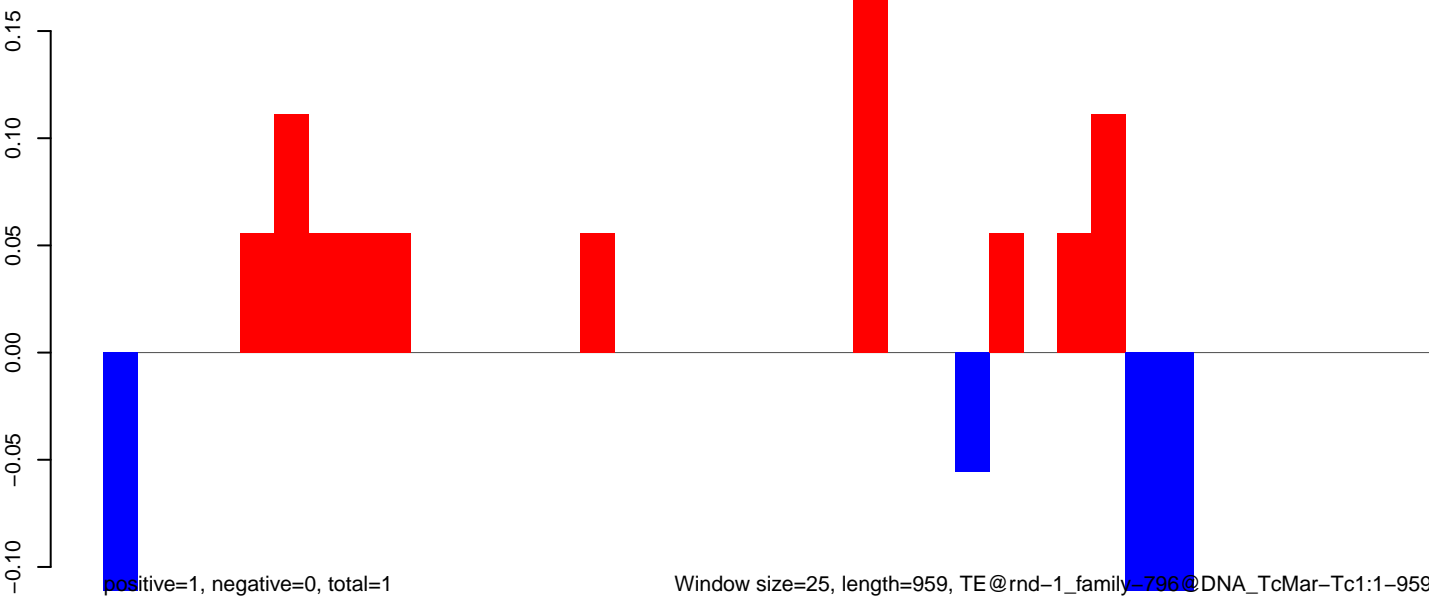
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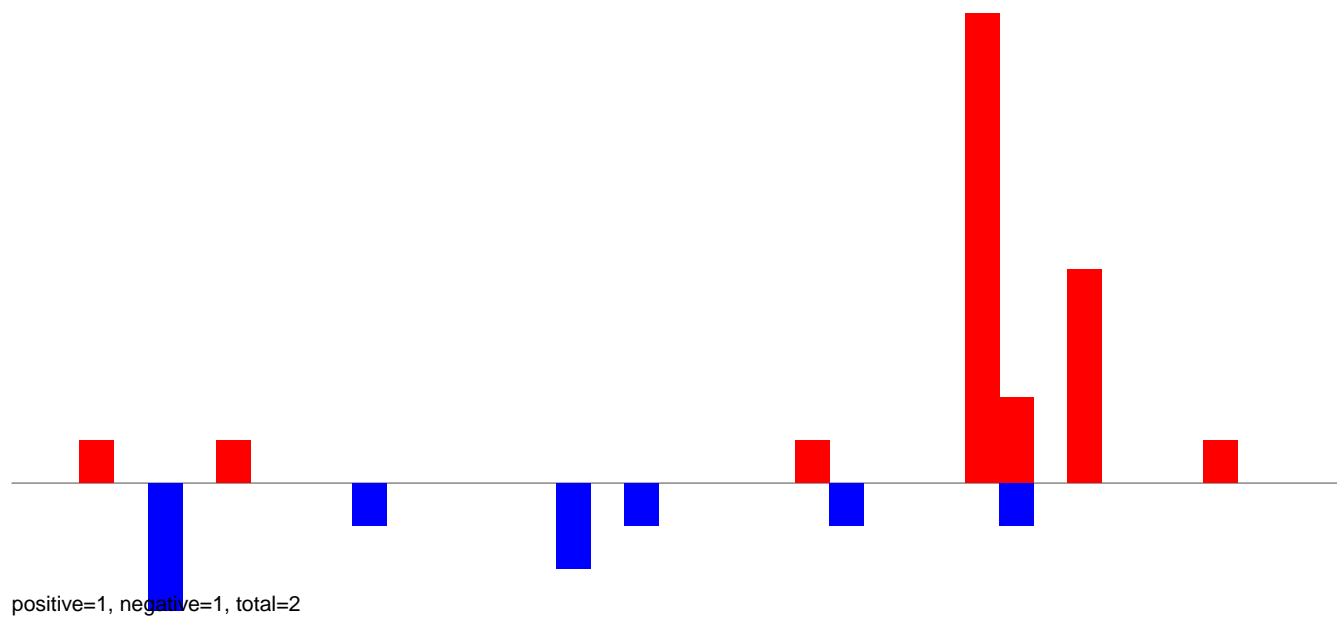
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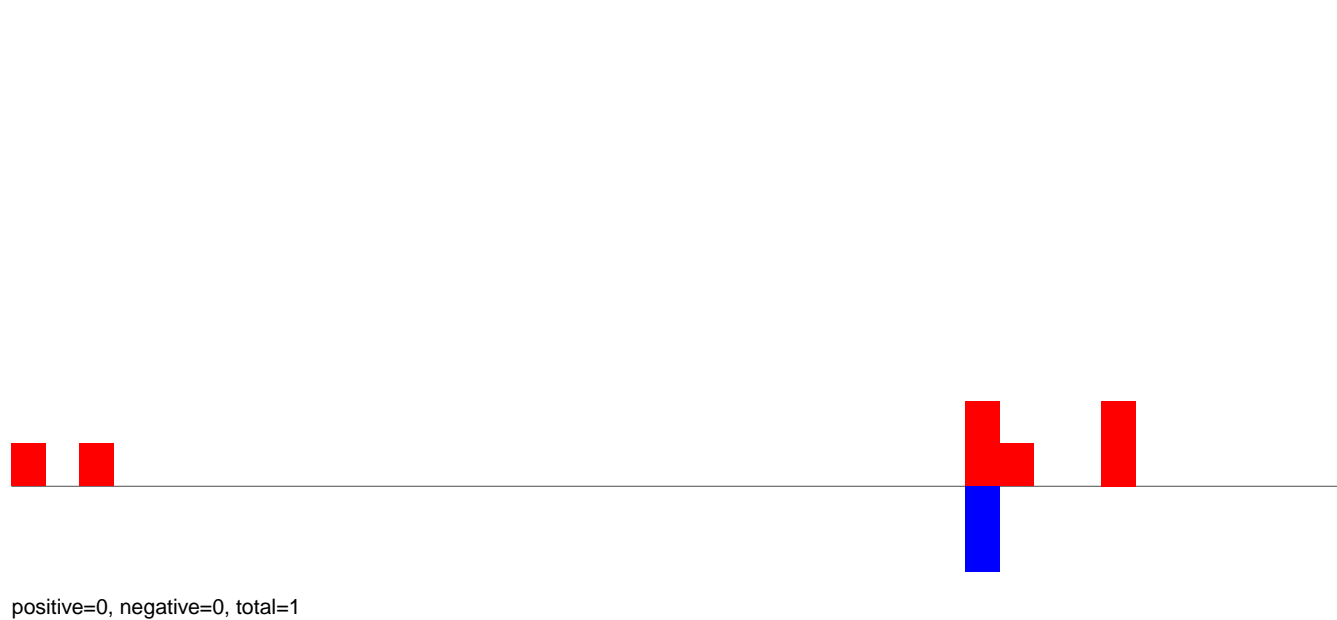
AeAlbo_C636_cells_rep_3.rep



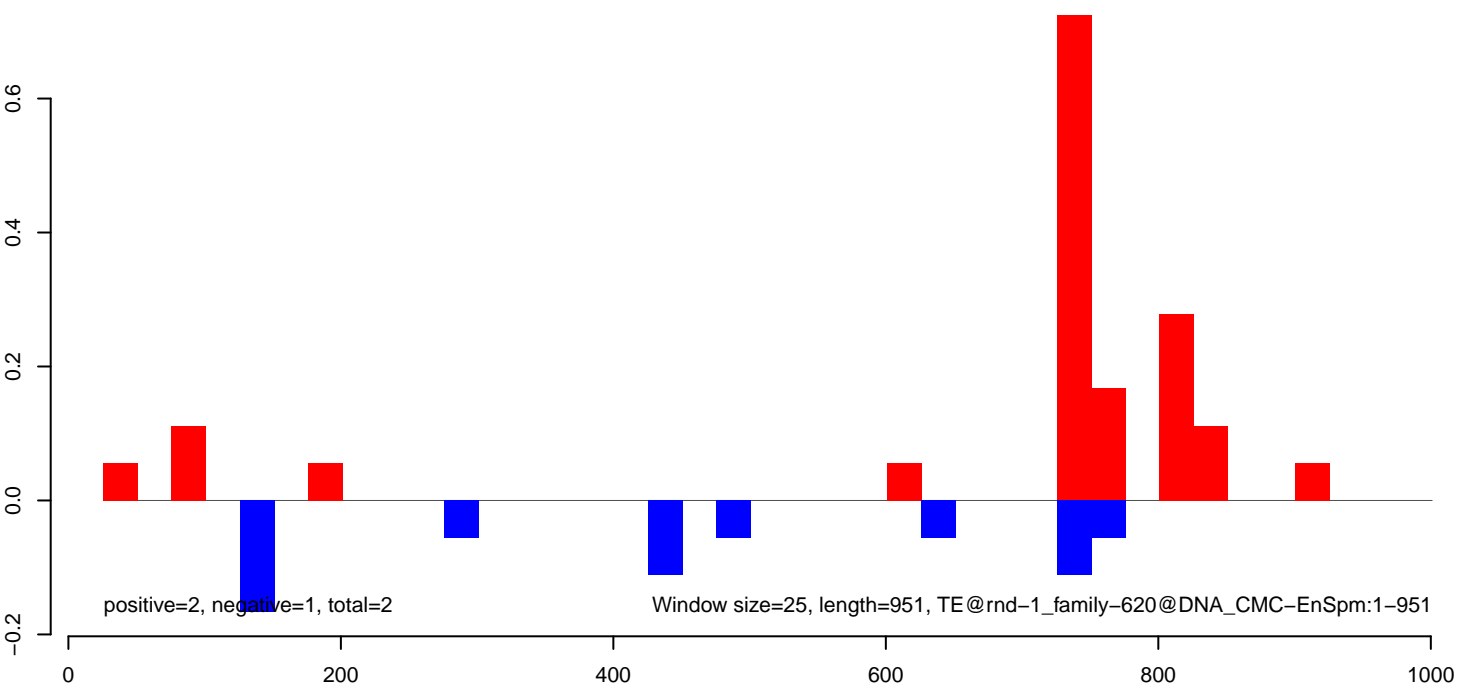
AeAlbo_C636_cells_rep_3.18_23.rep



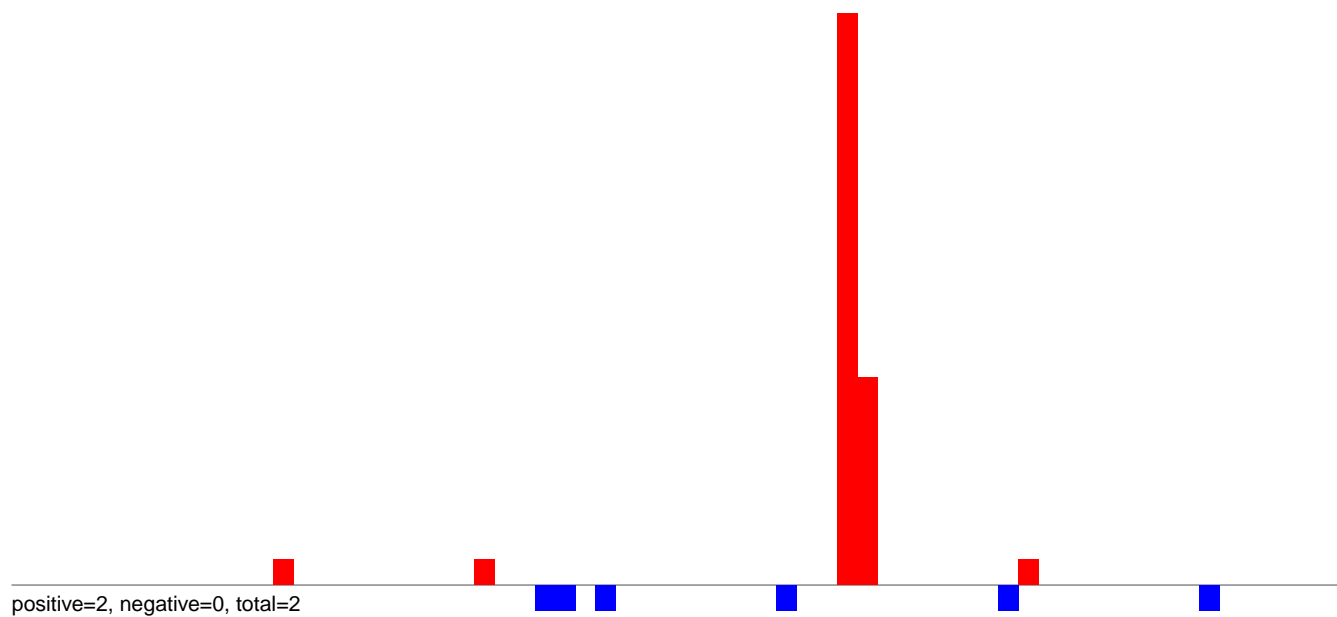
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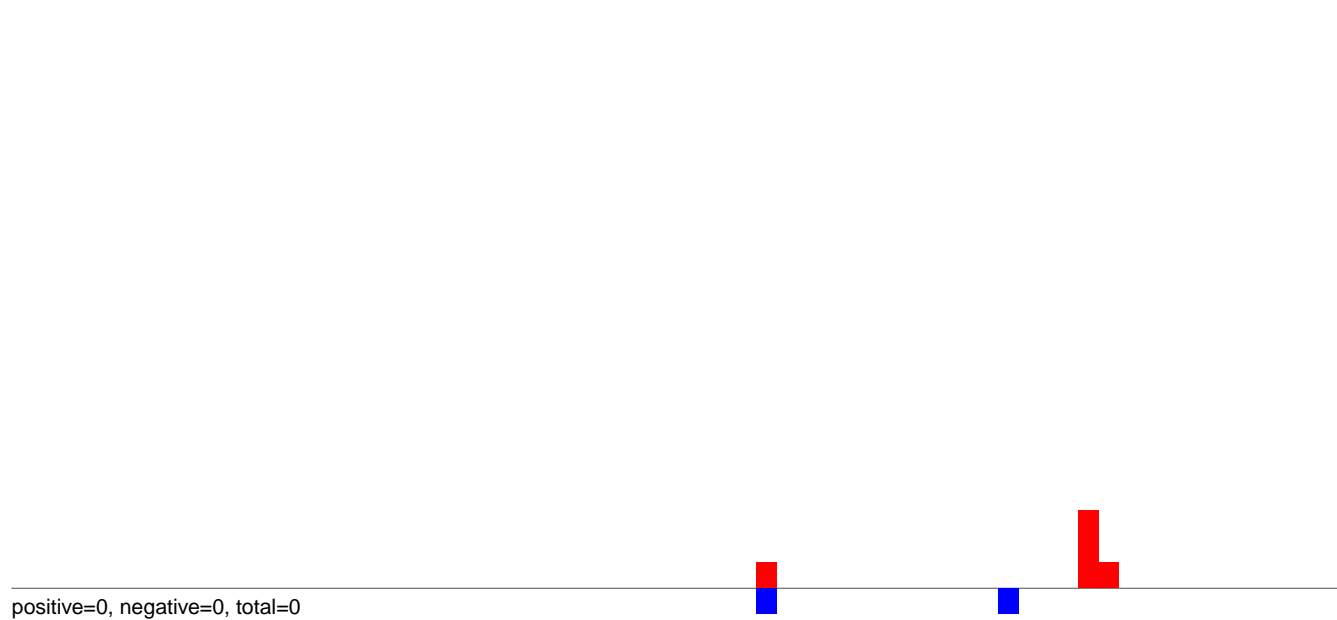
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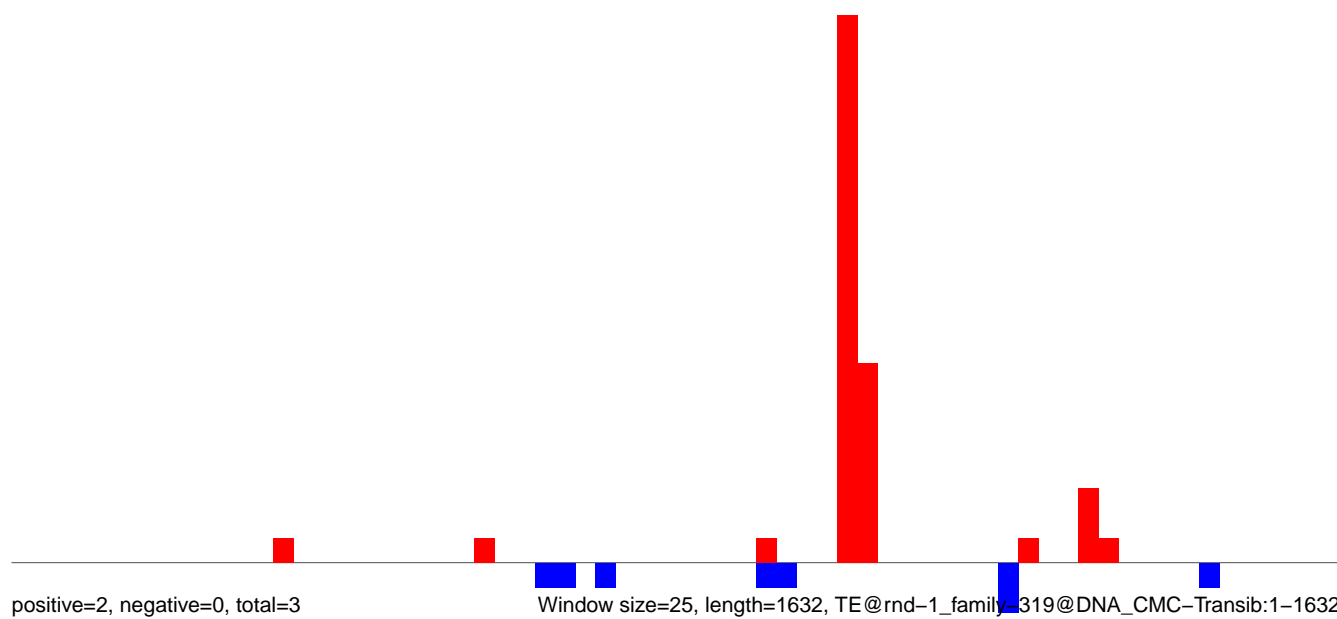
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AeAlbo_C636_cells_rep_3.24_35.rep



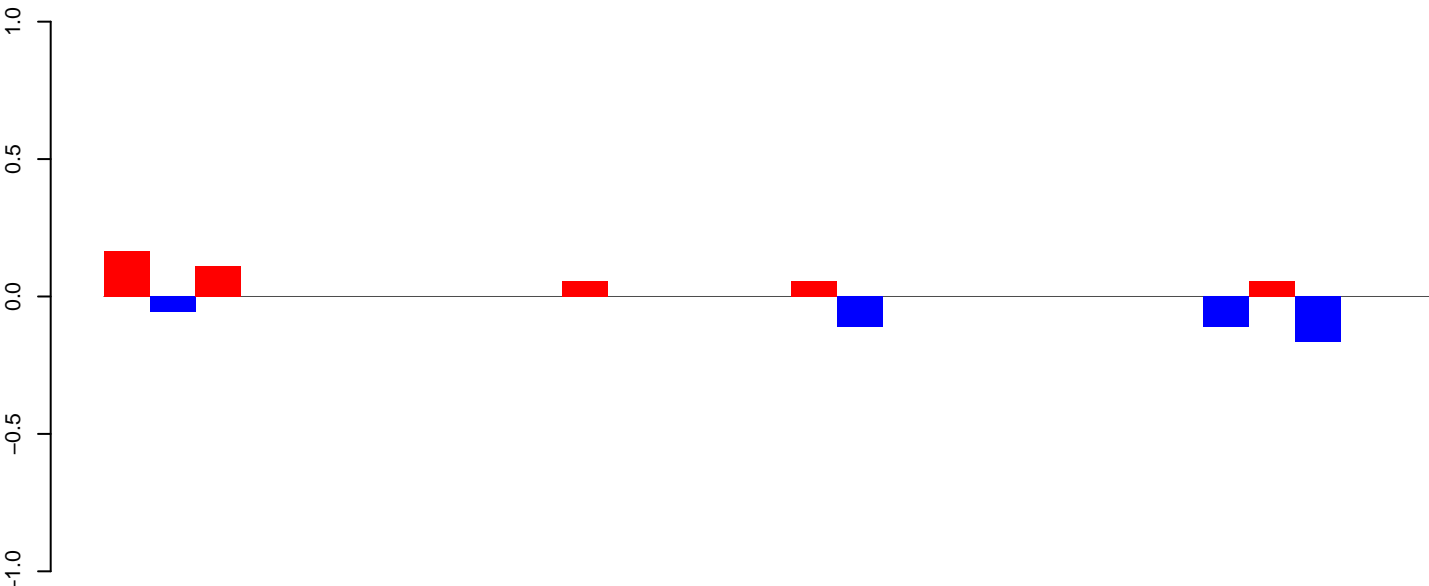
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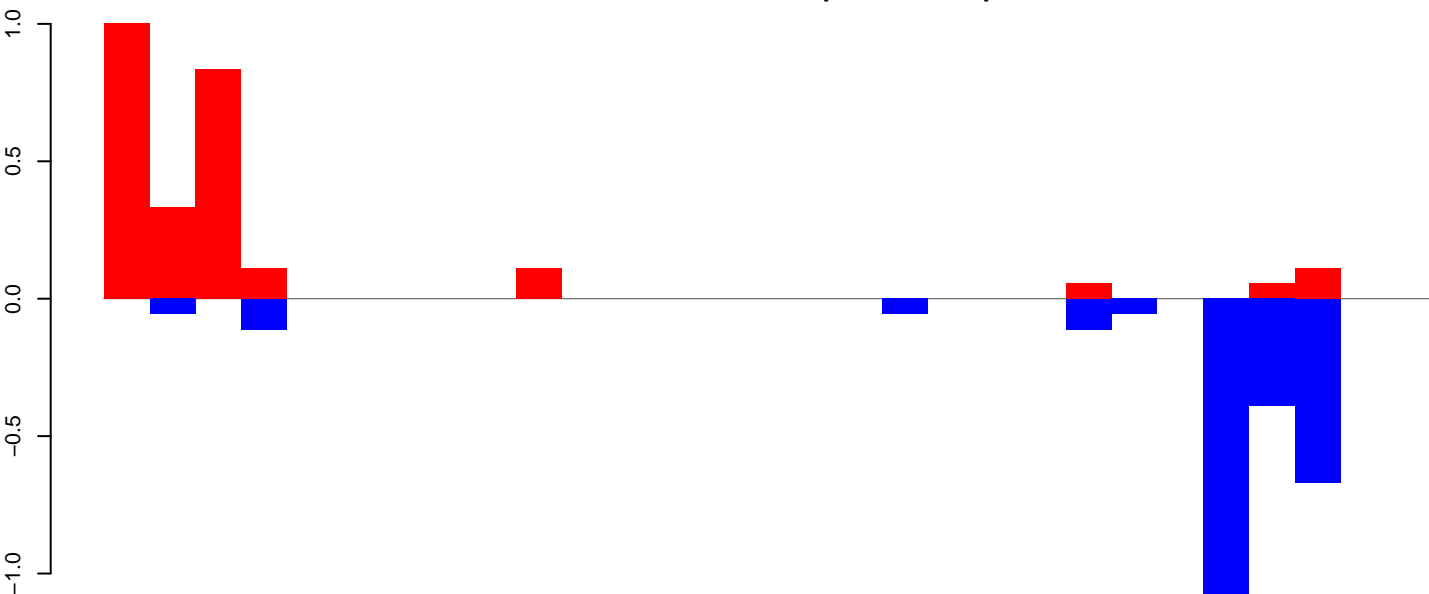
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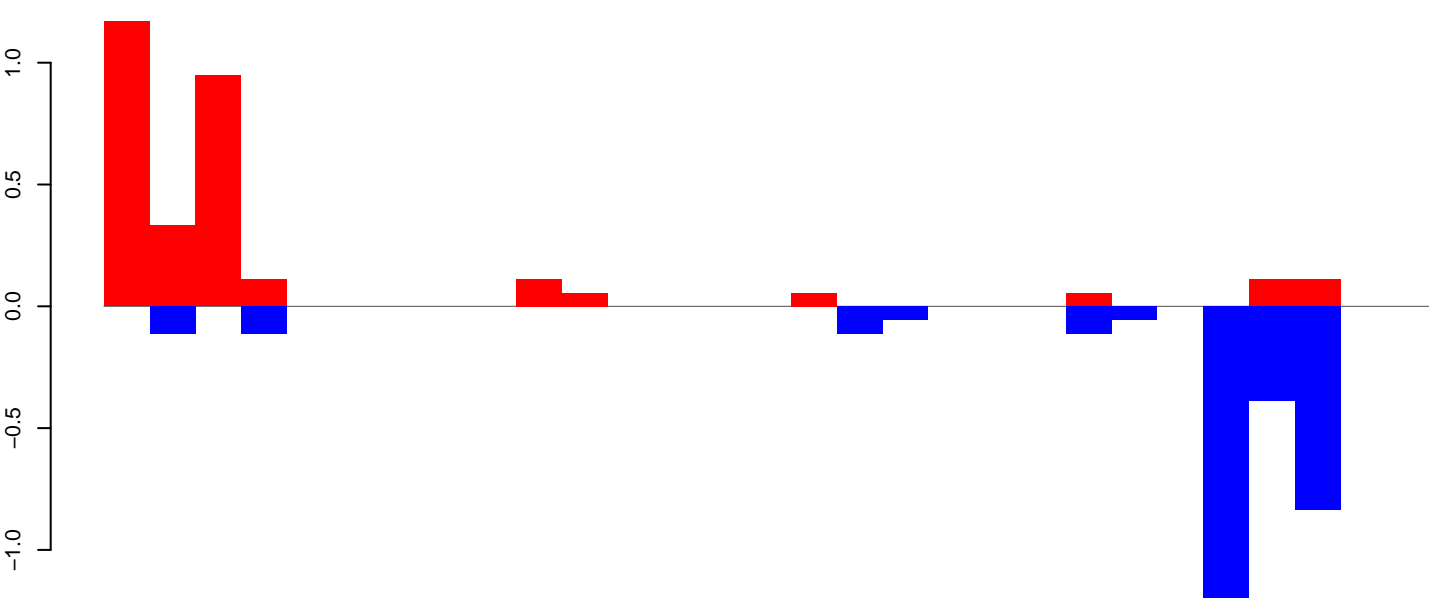
AeAlbo_C636_cells_rep_3.18_23.rep



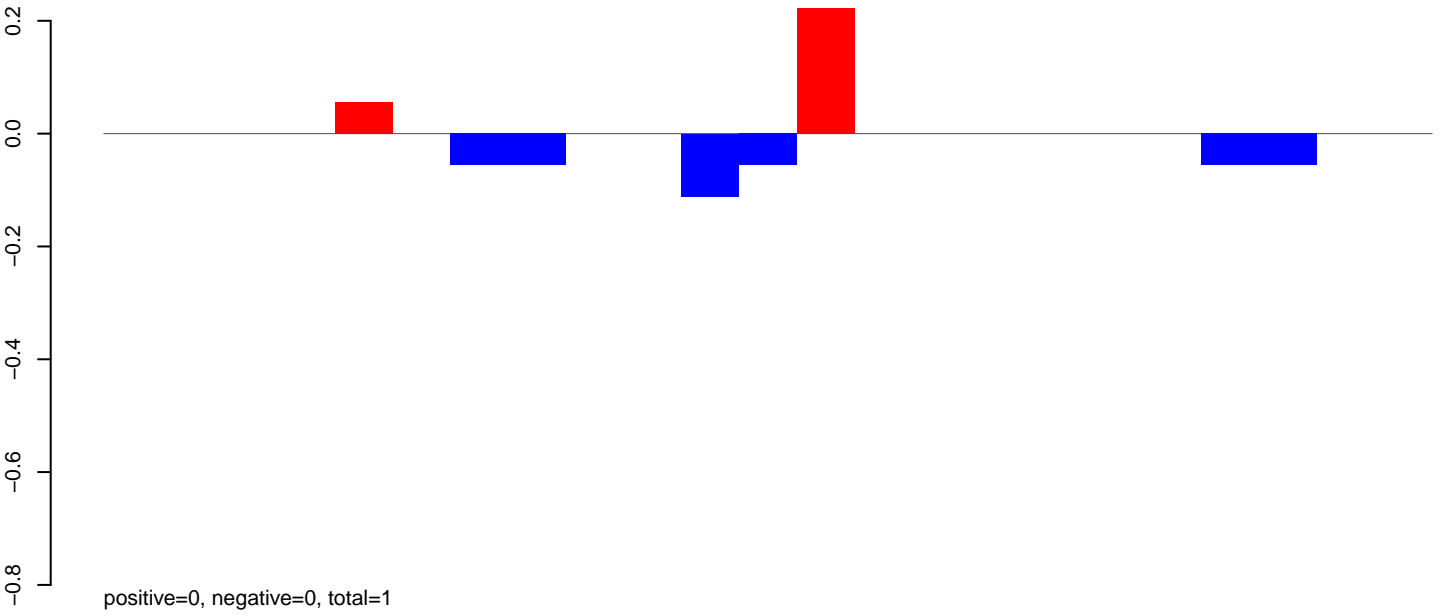
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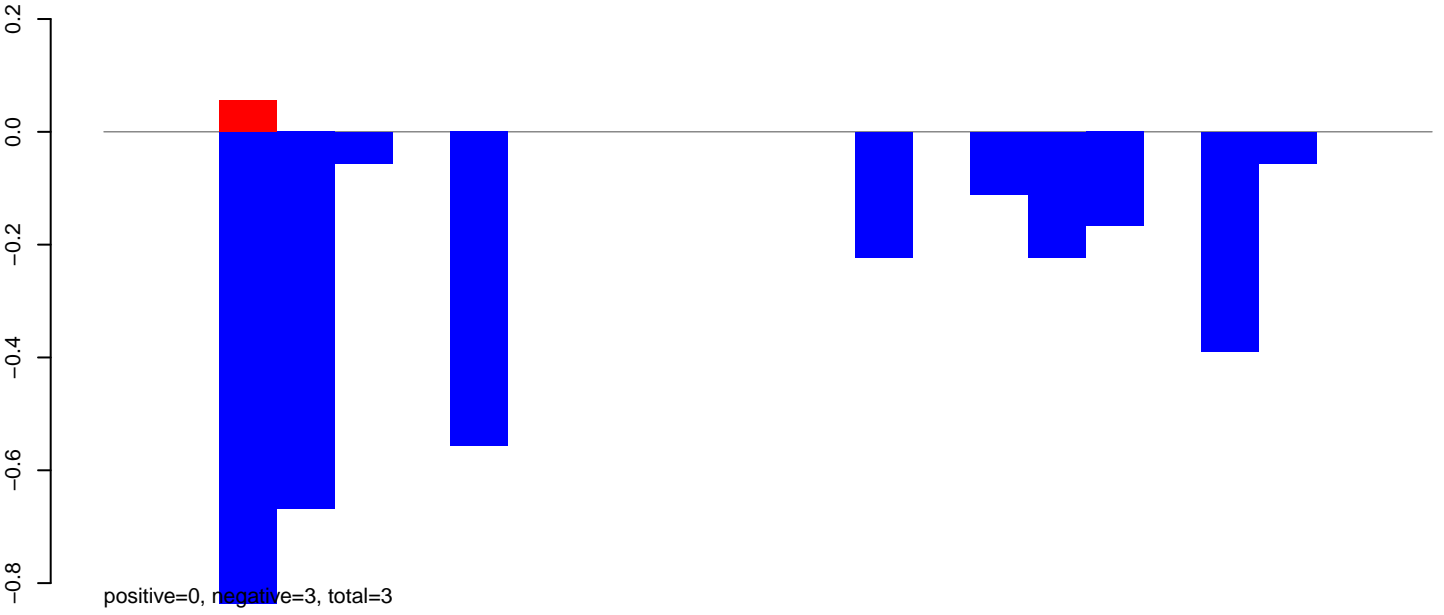
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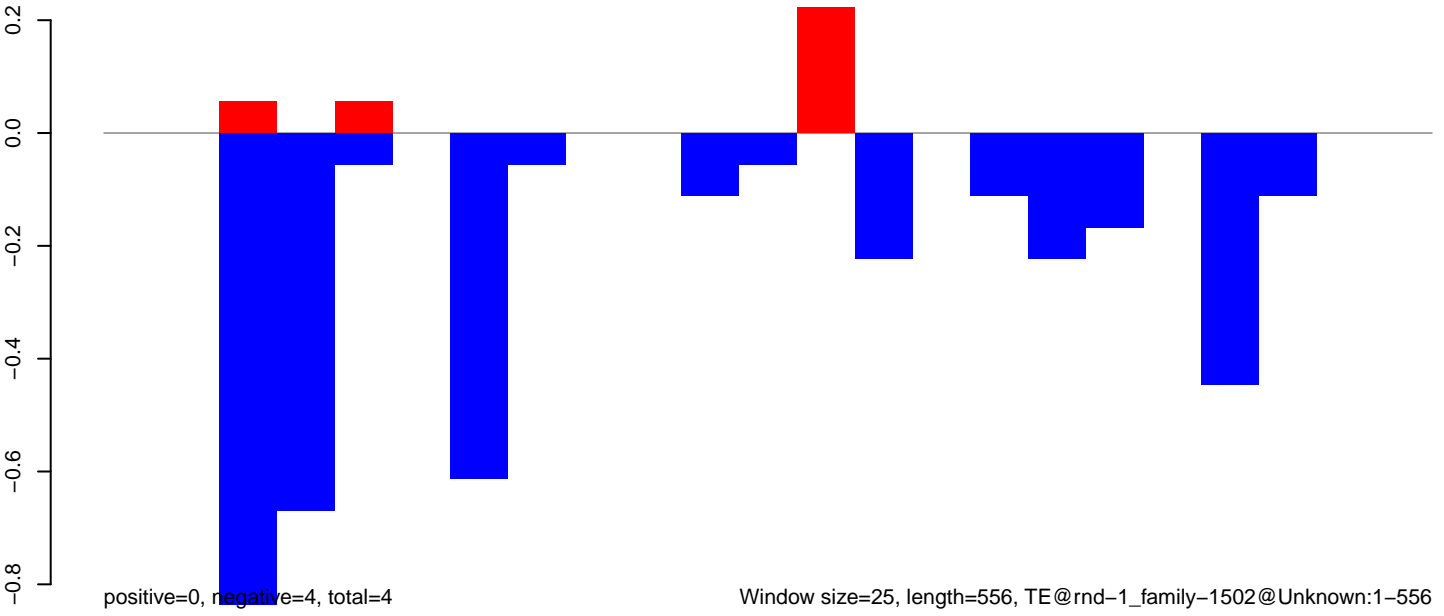
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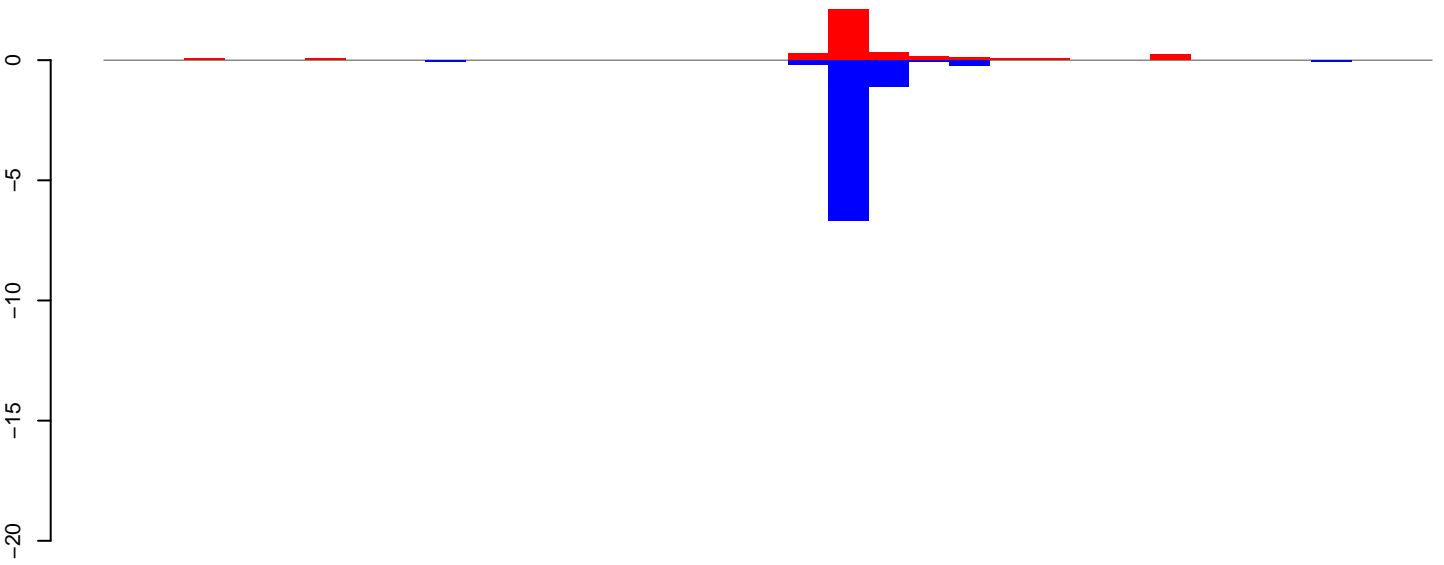
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AeAlbo_C636_cells_rep_3.rep

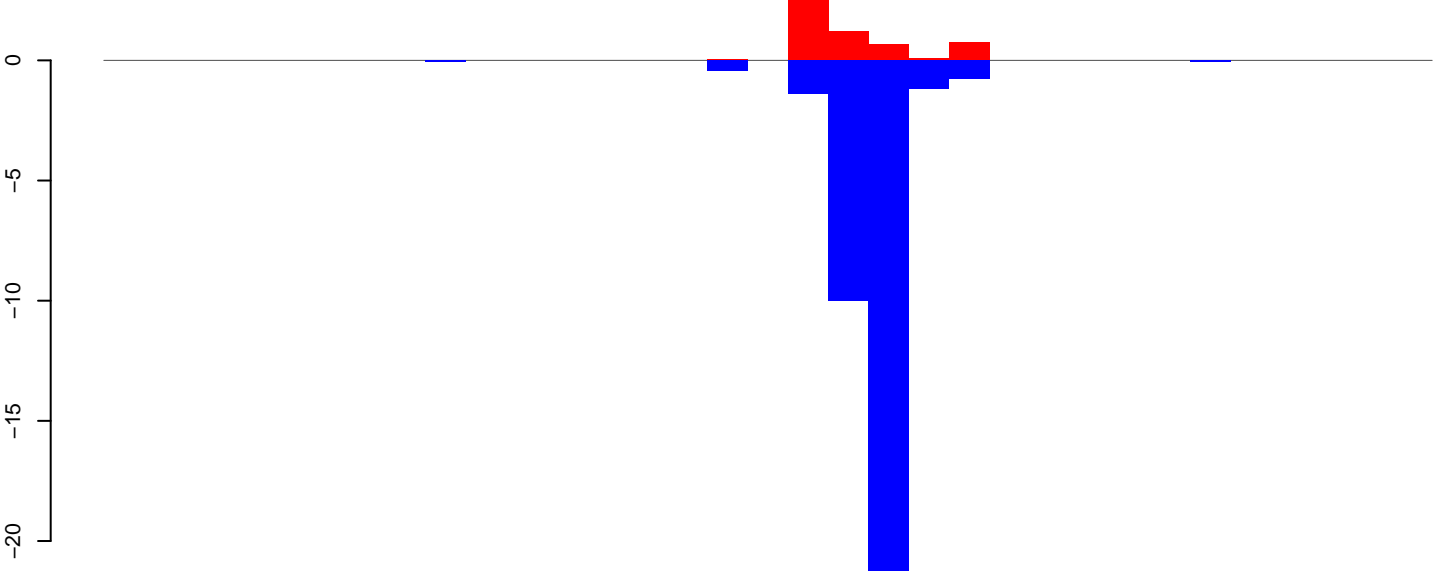


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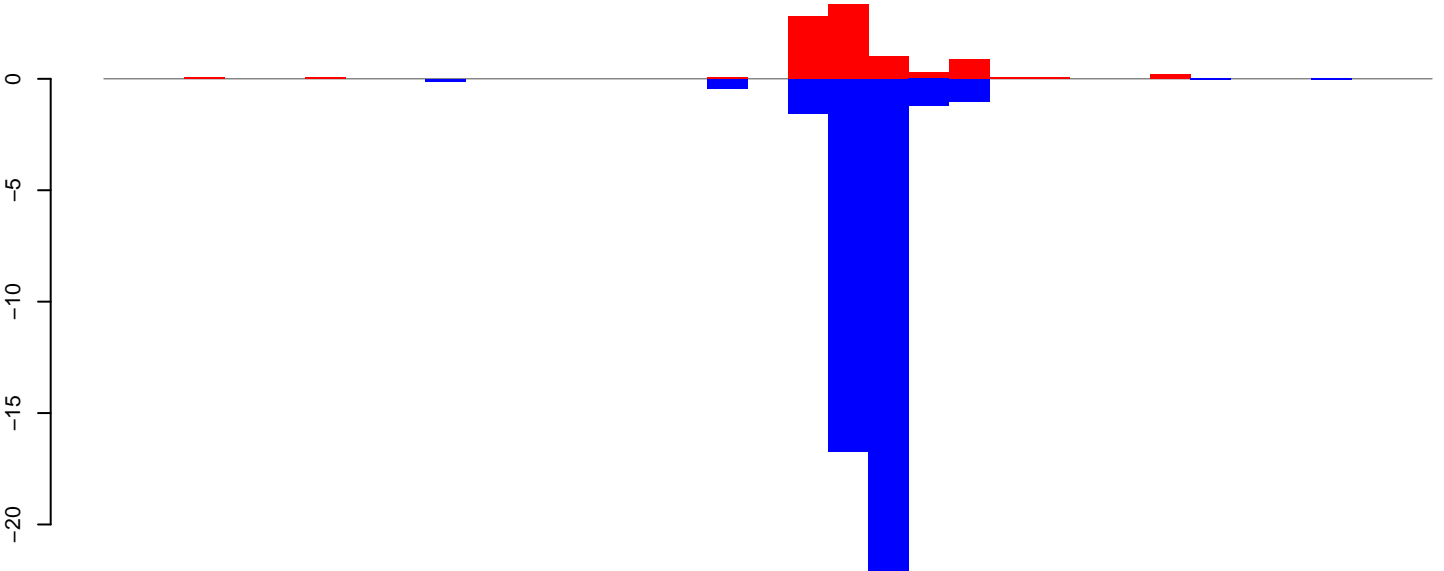
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=5, negative=36, total=42

AeAlbo_C636_cells_rep_3.rep

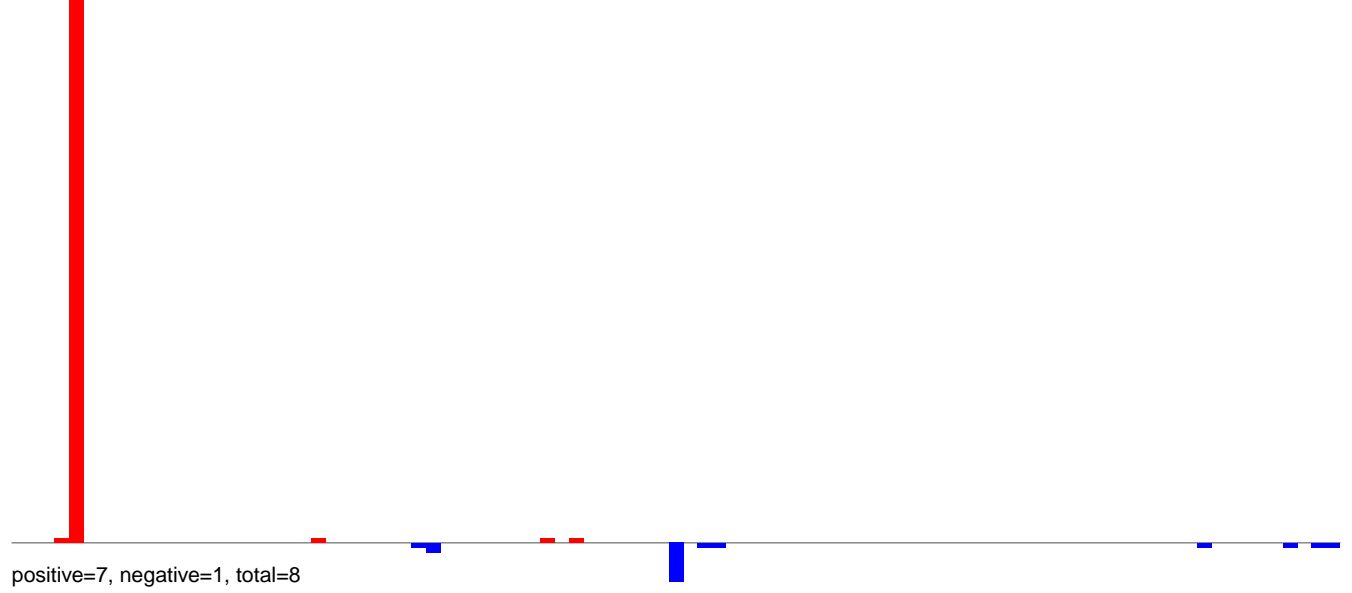


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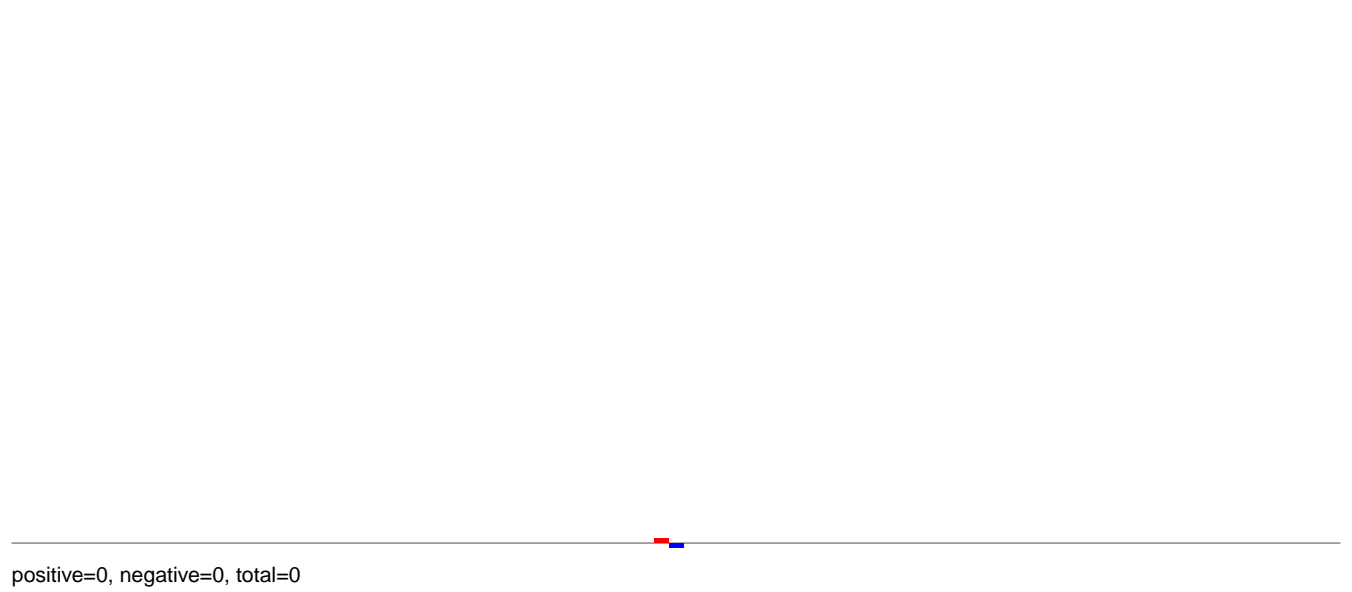
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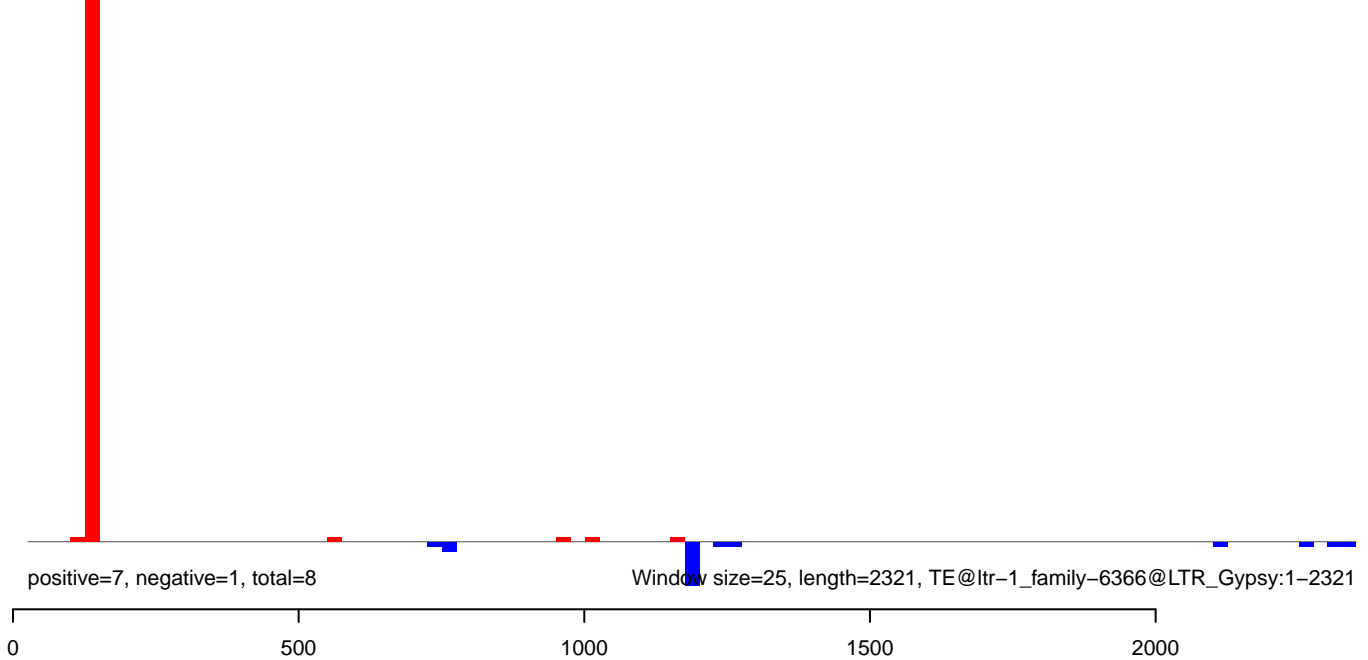
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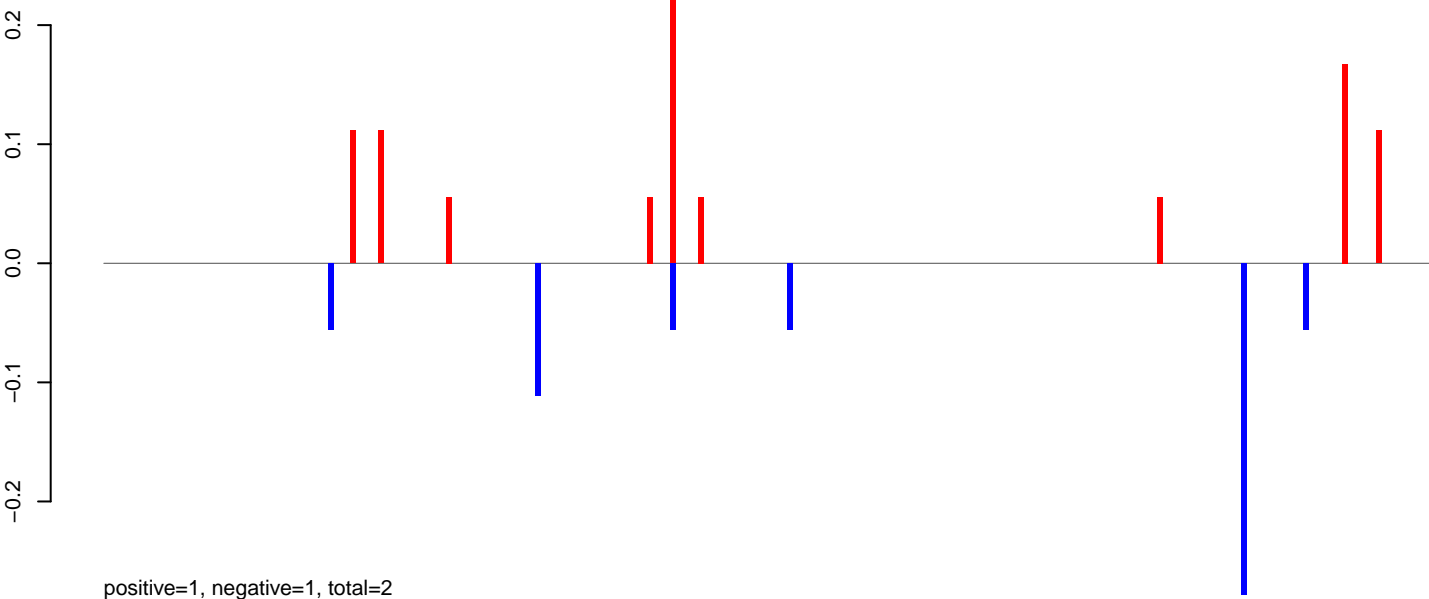
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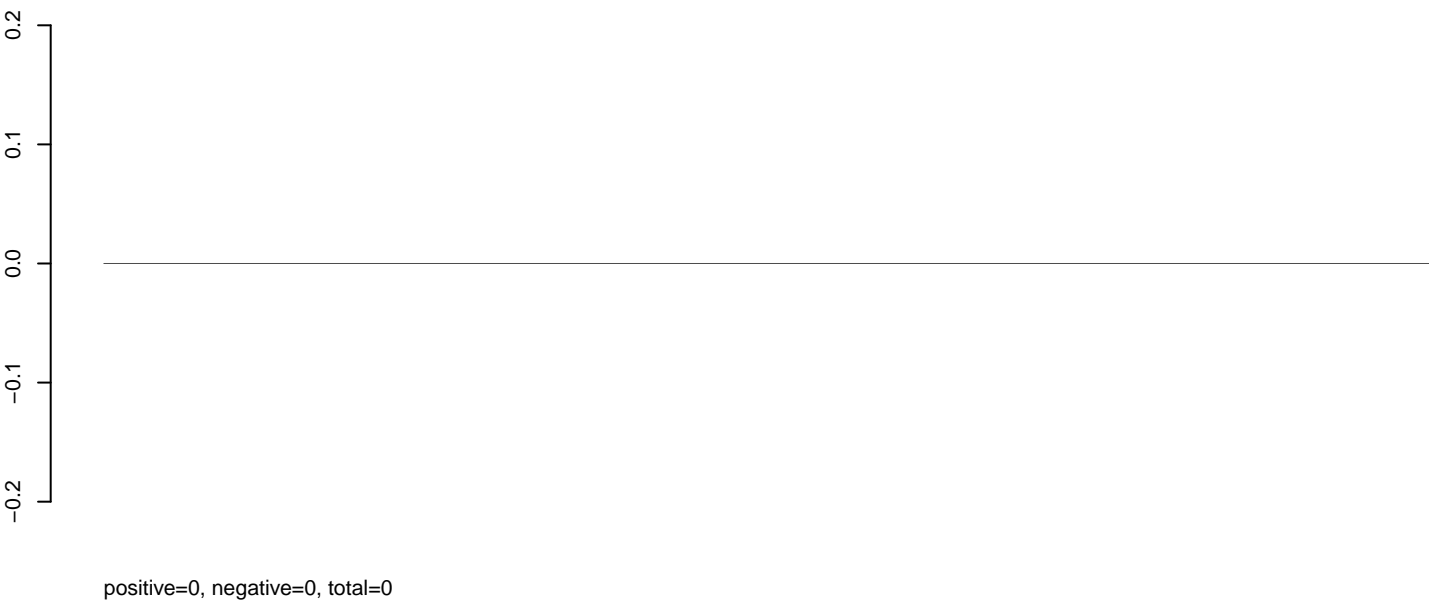
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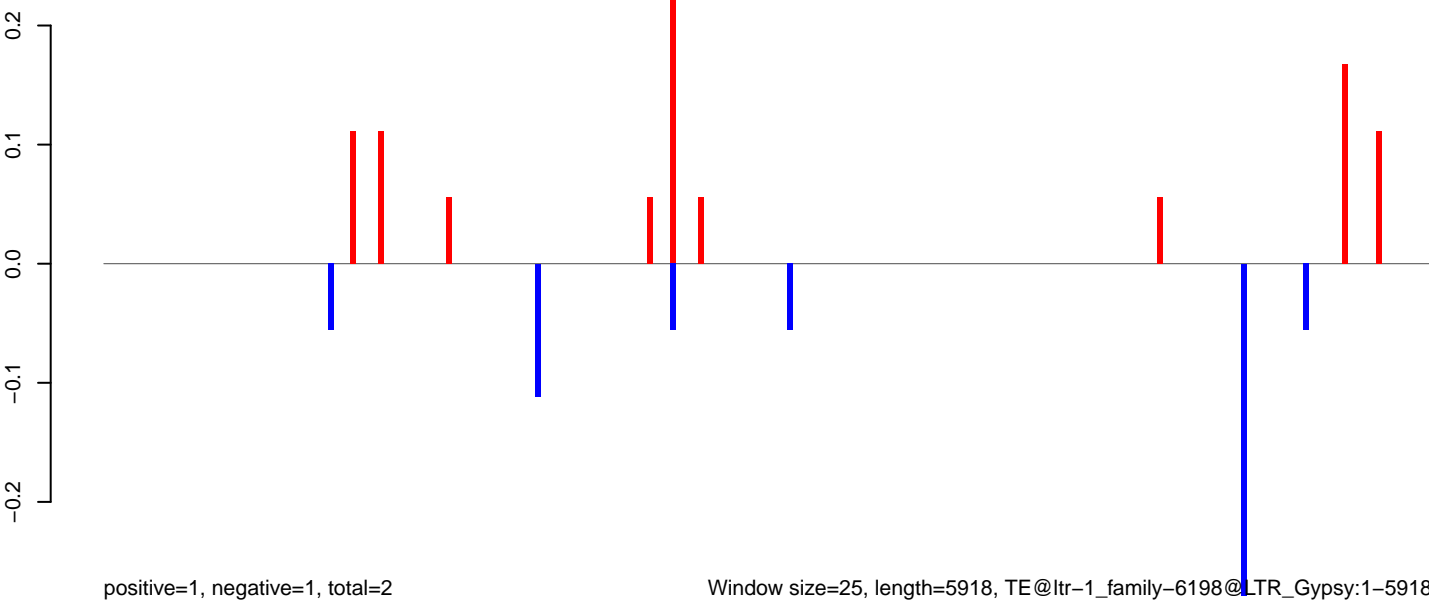
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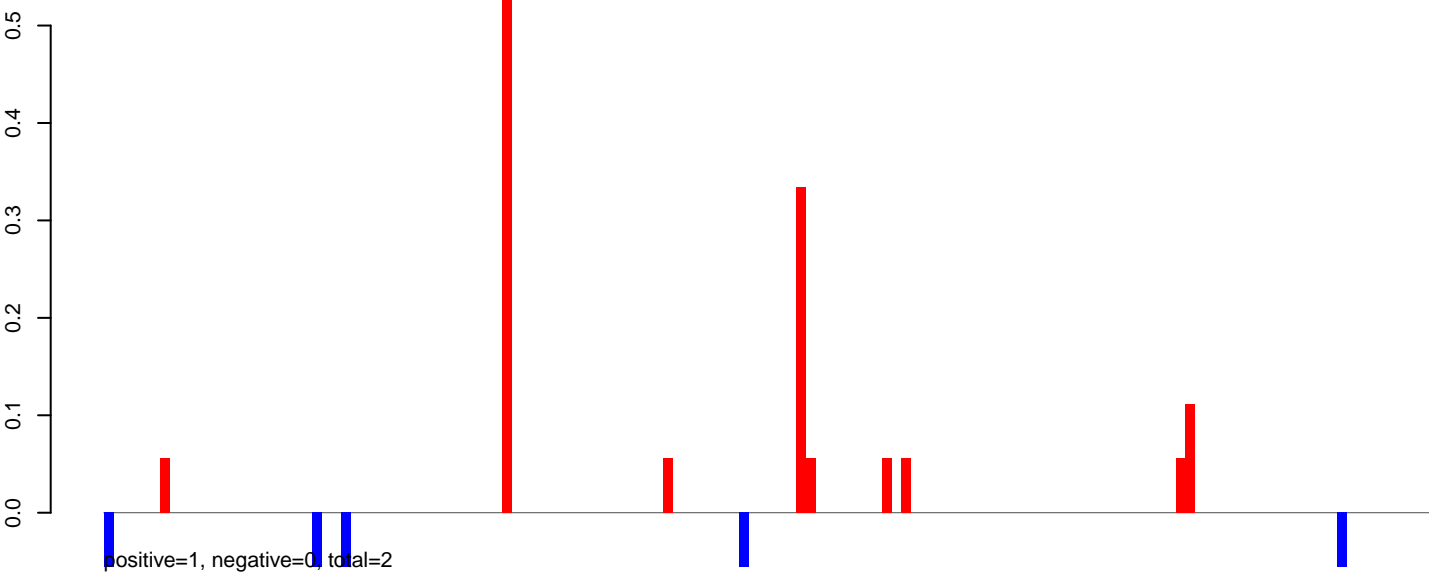
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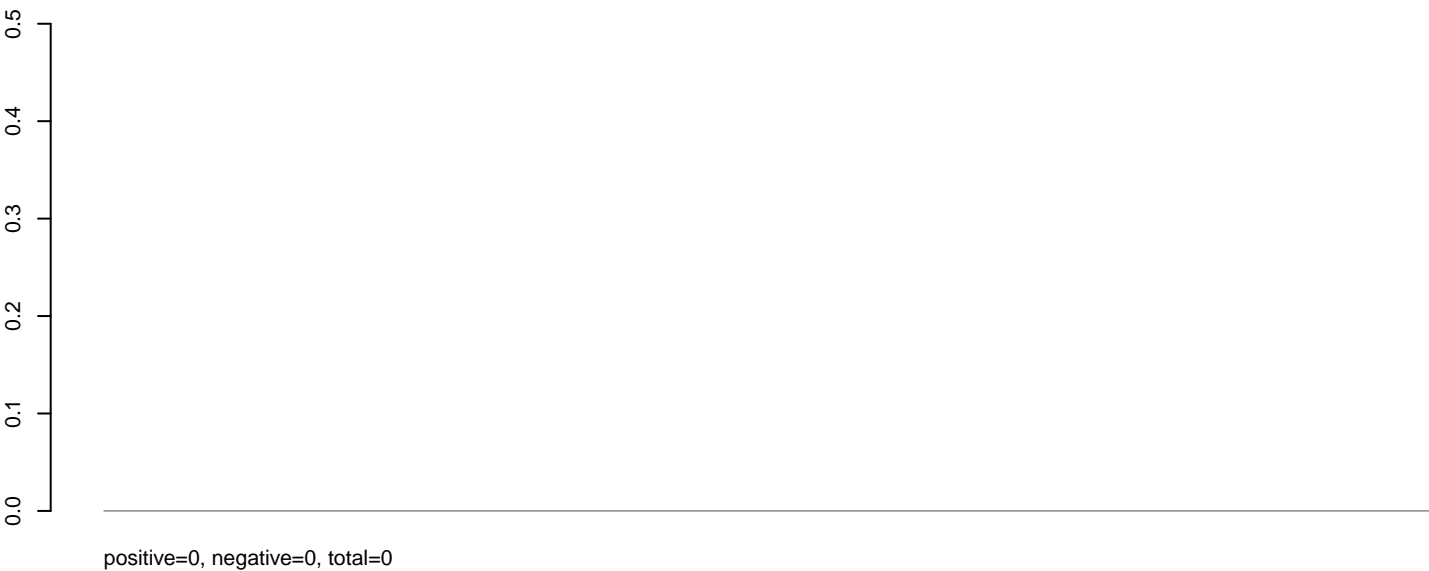
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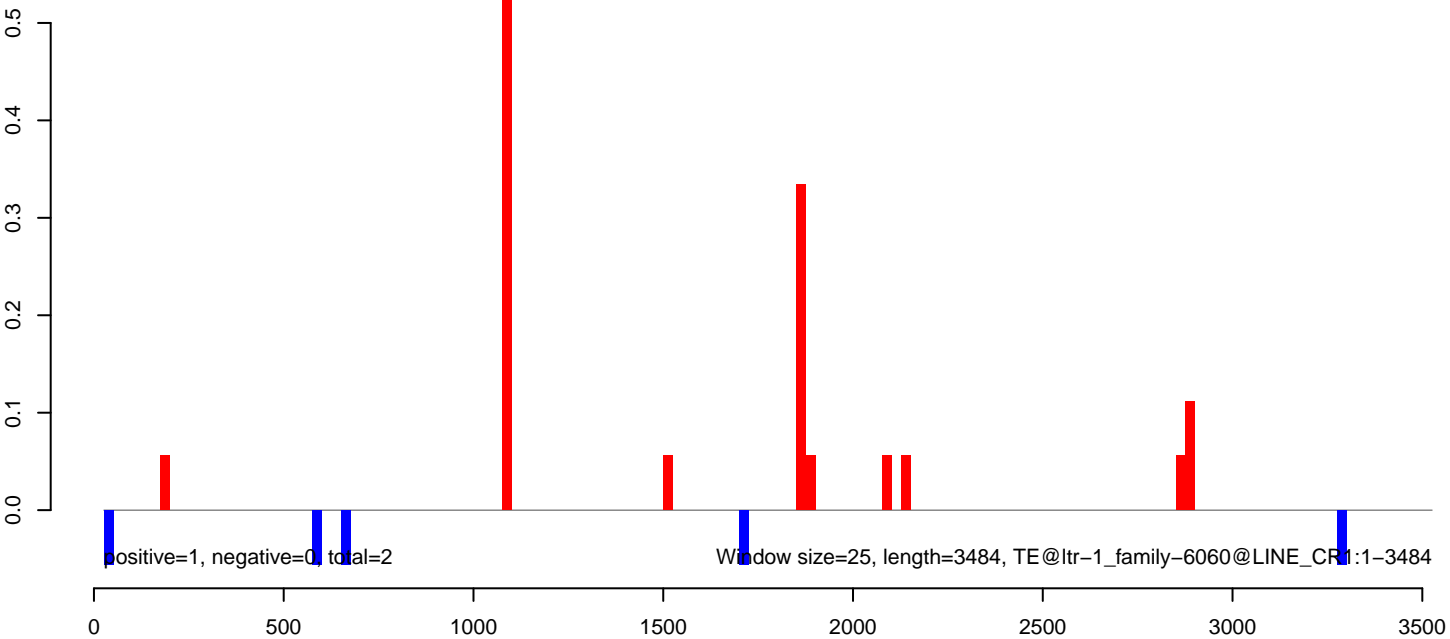
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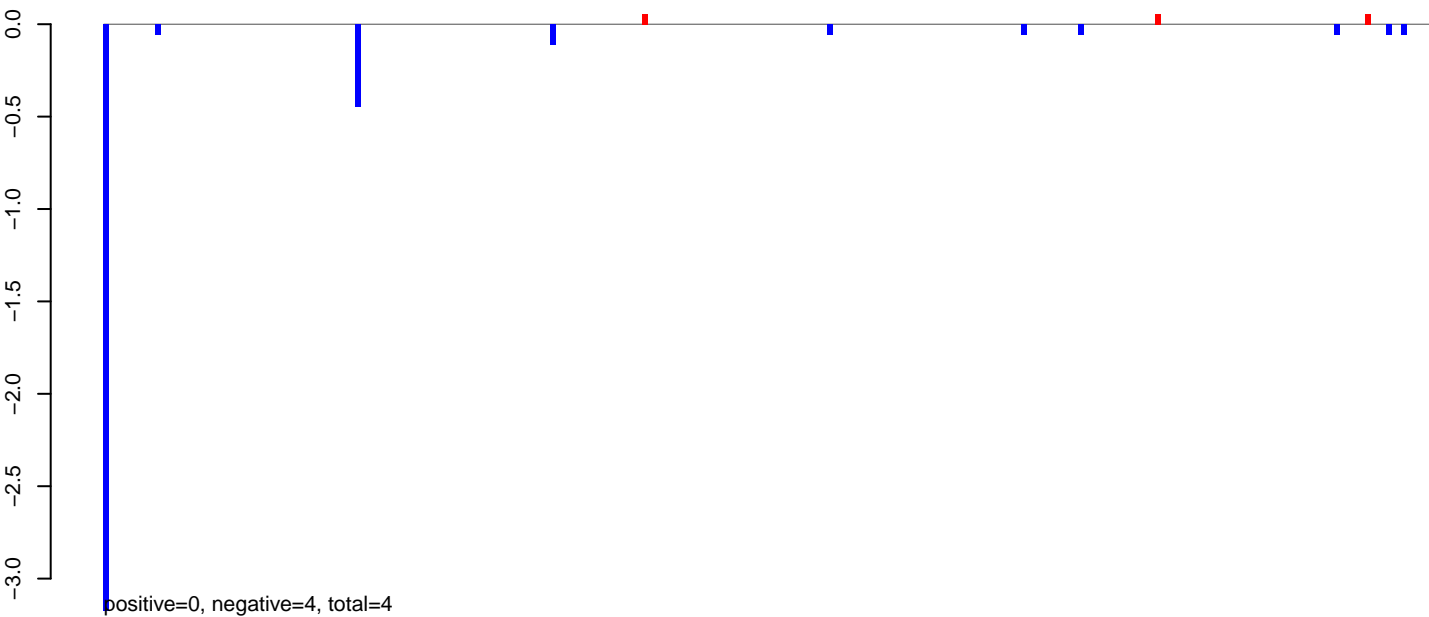
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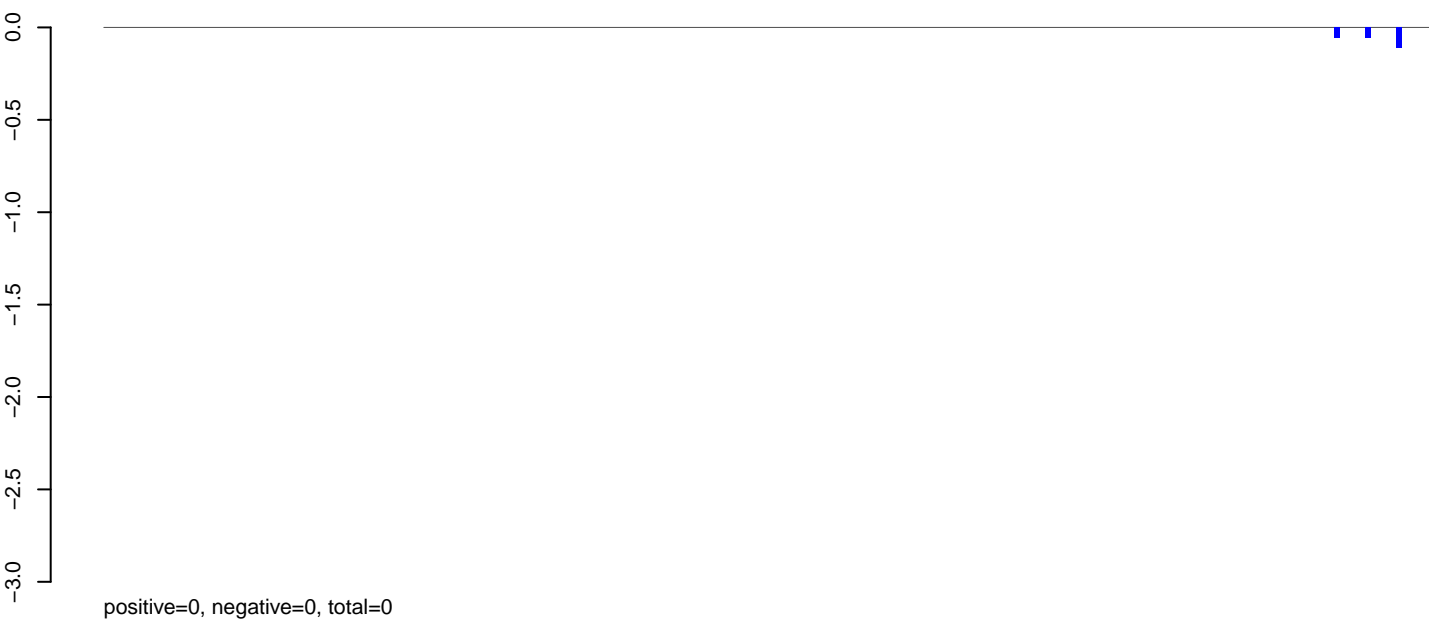
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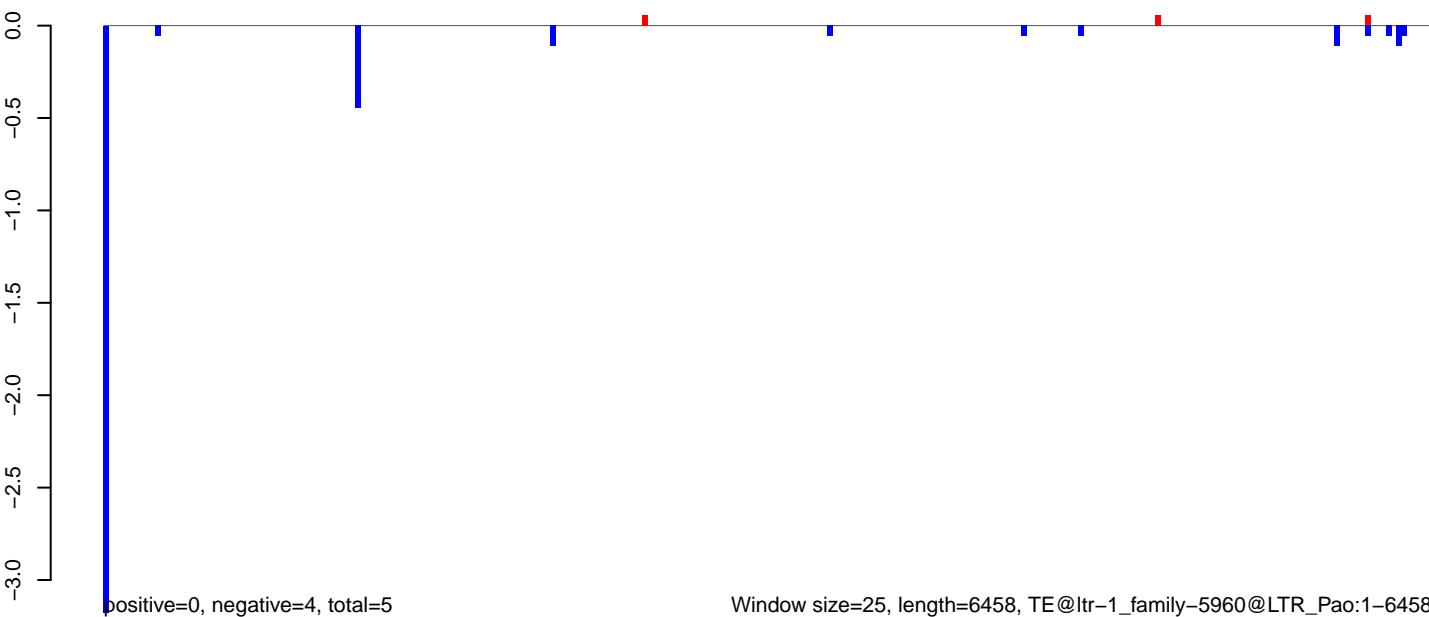
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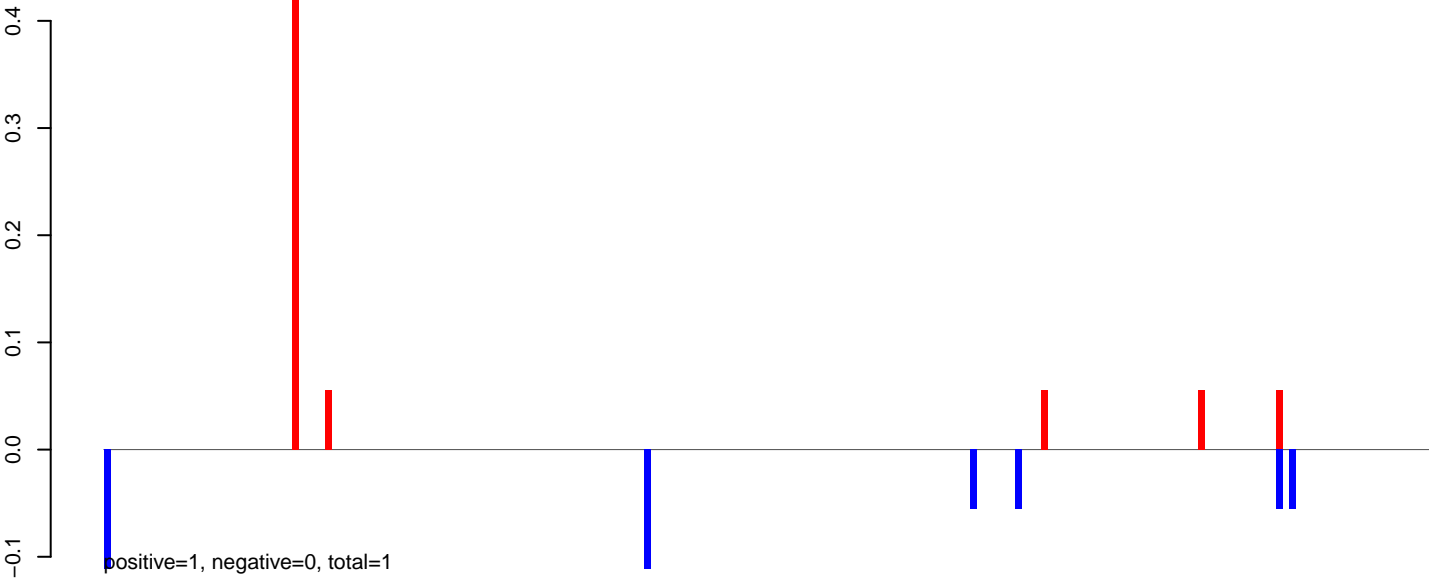
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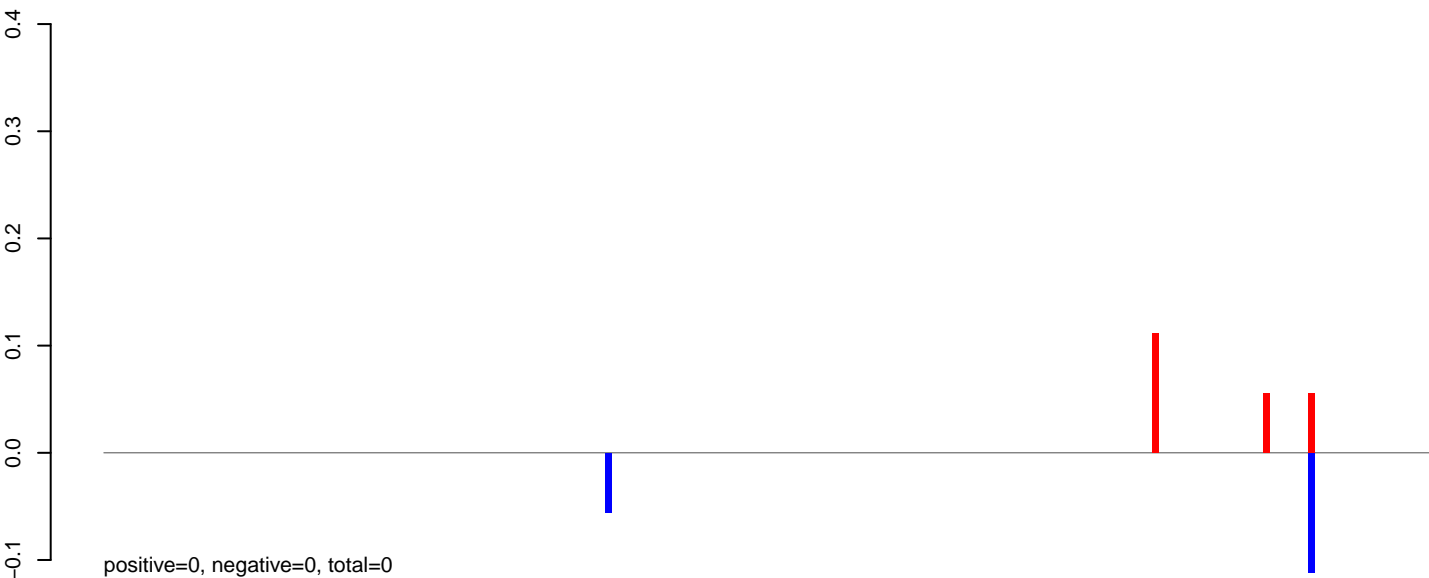
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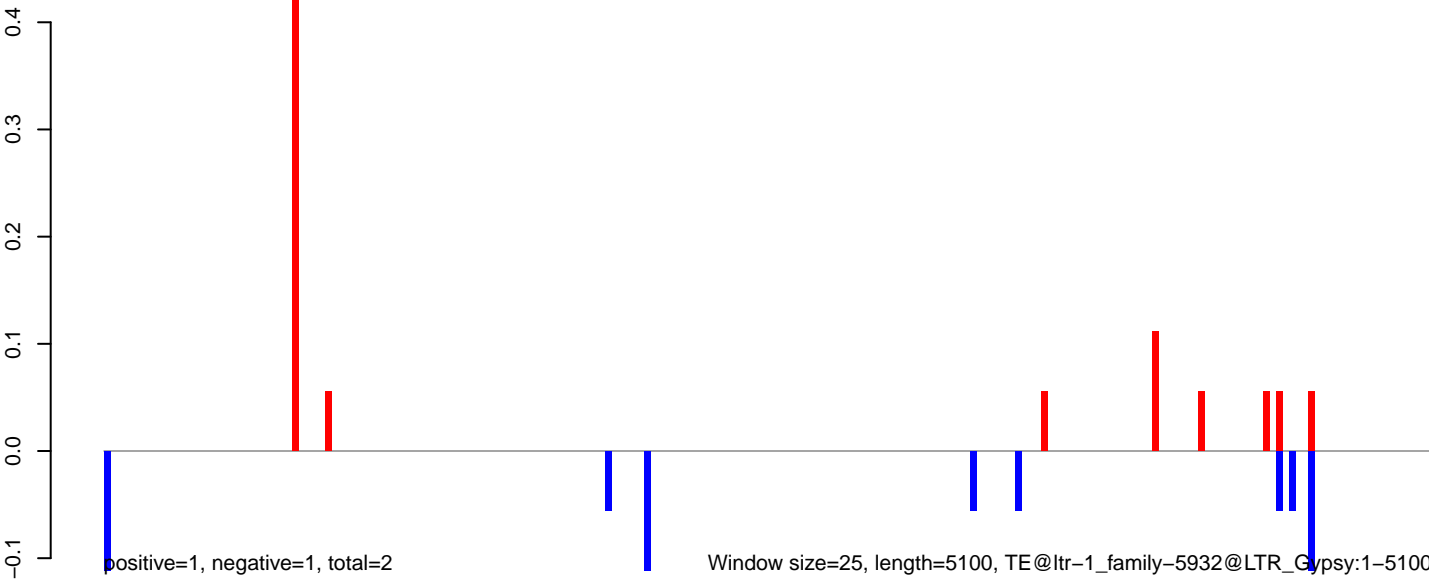
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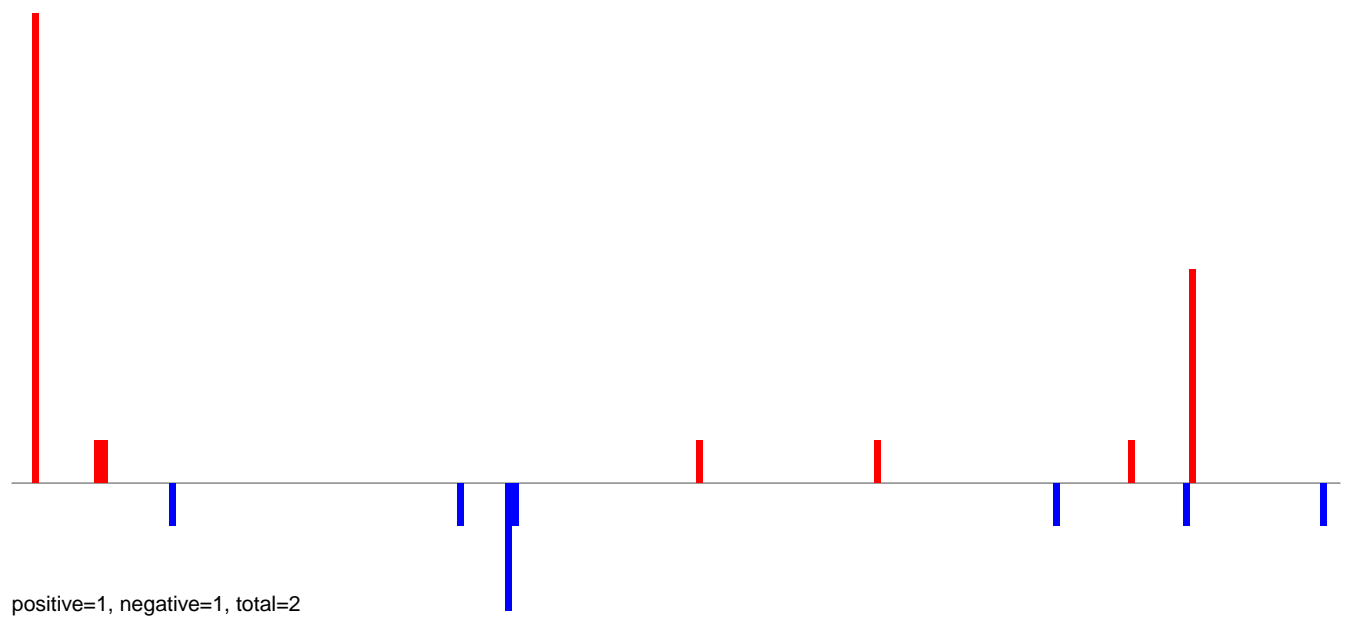
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AeAlbo_C636_cells_rep_3.rep



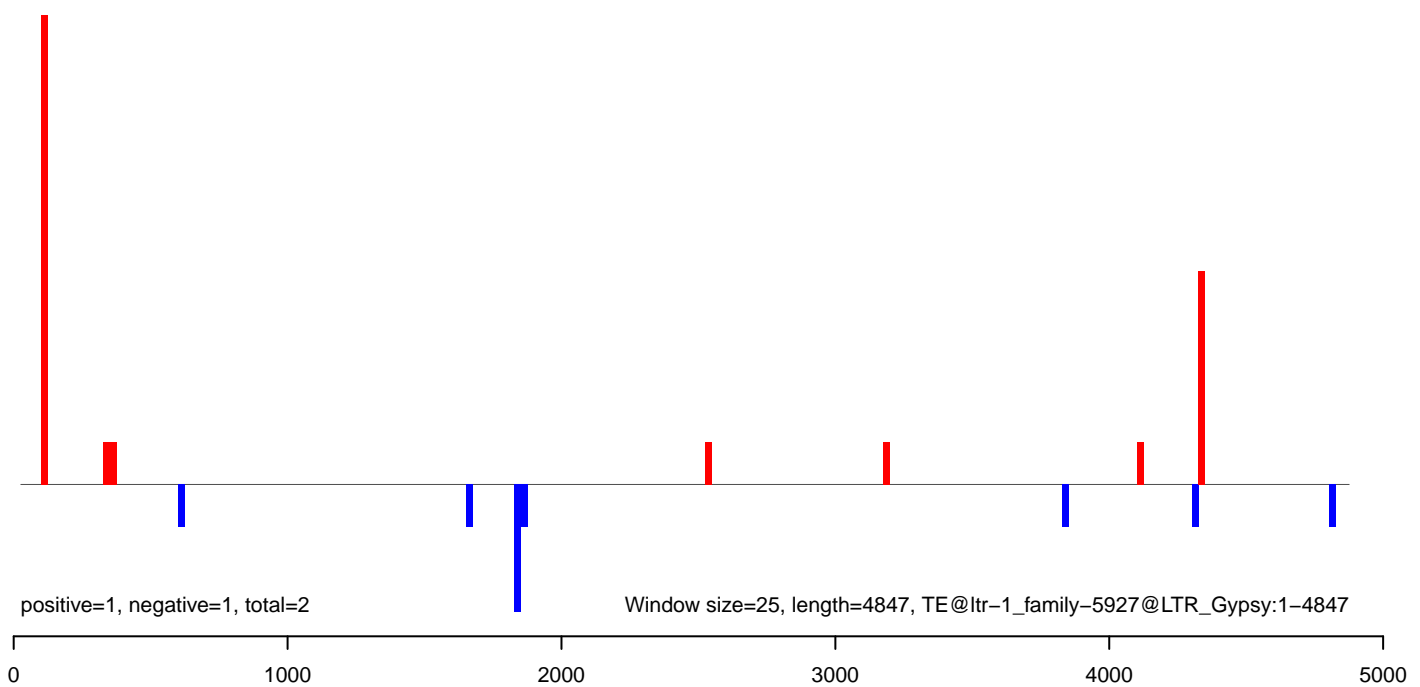
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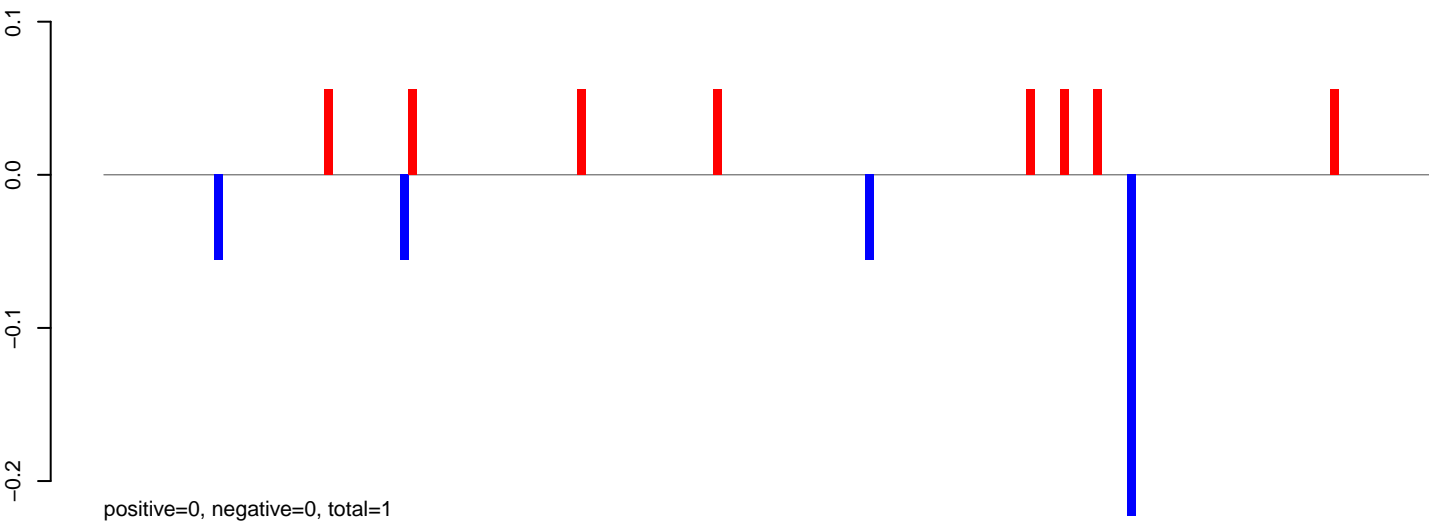
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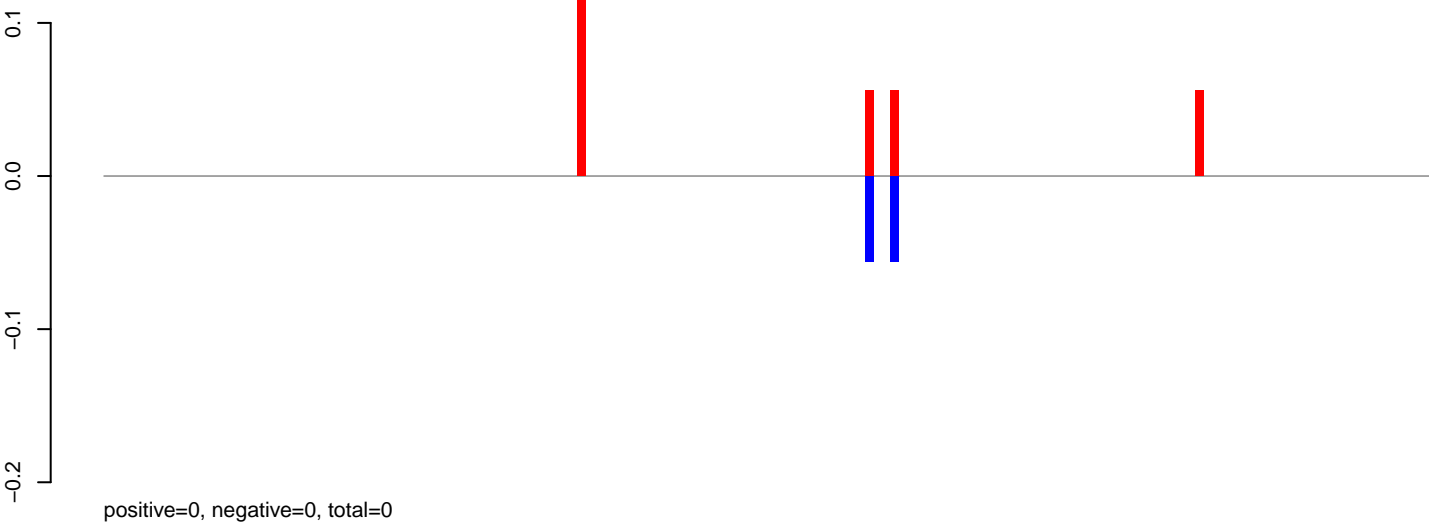
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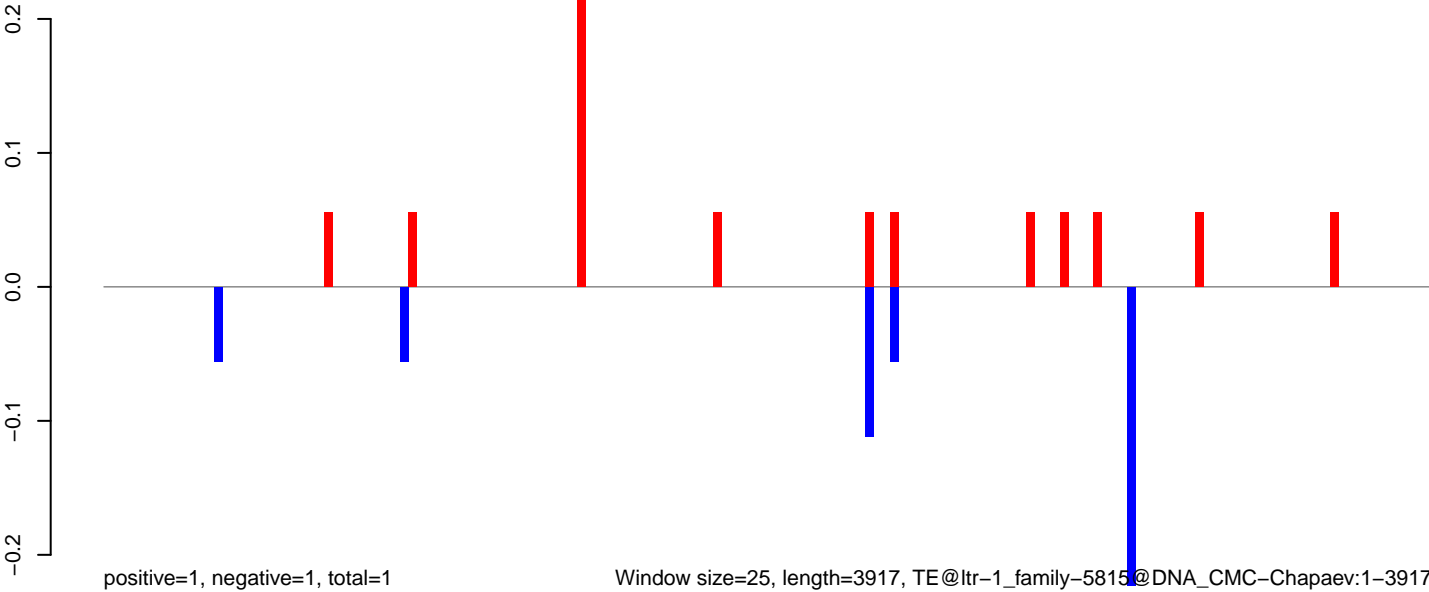
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AeAlbo_C636_cells_rep_3.24_35.rep

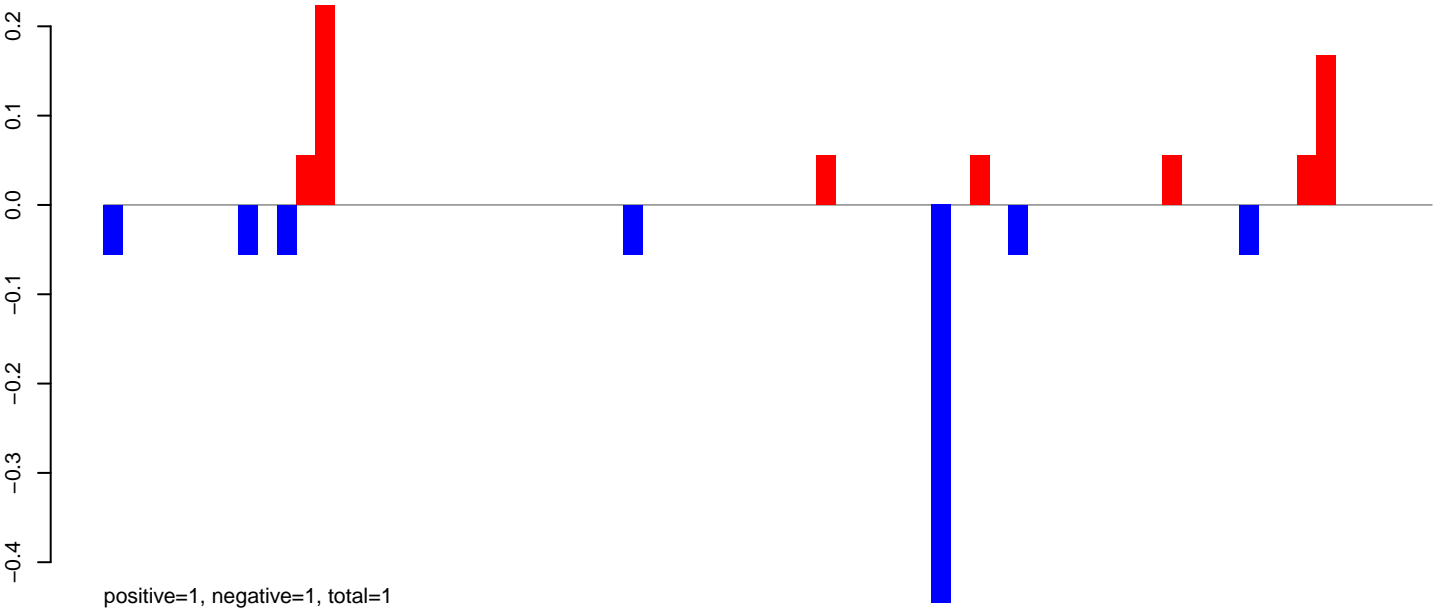


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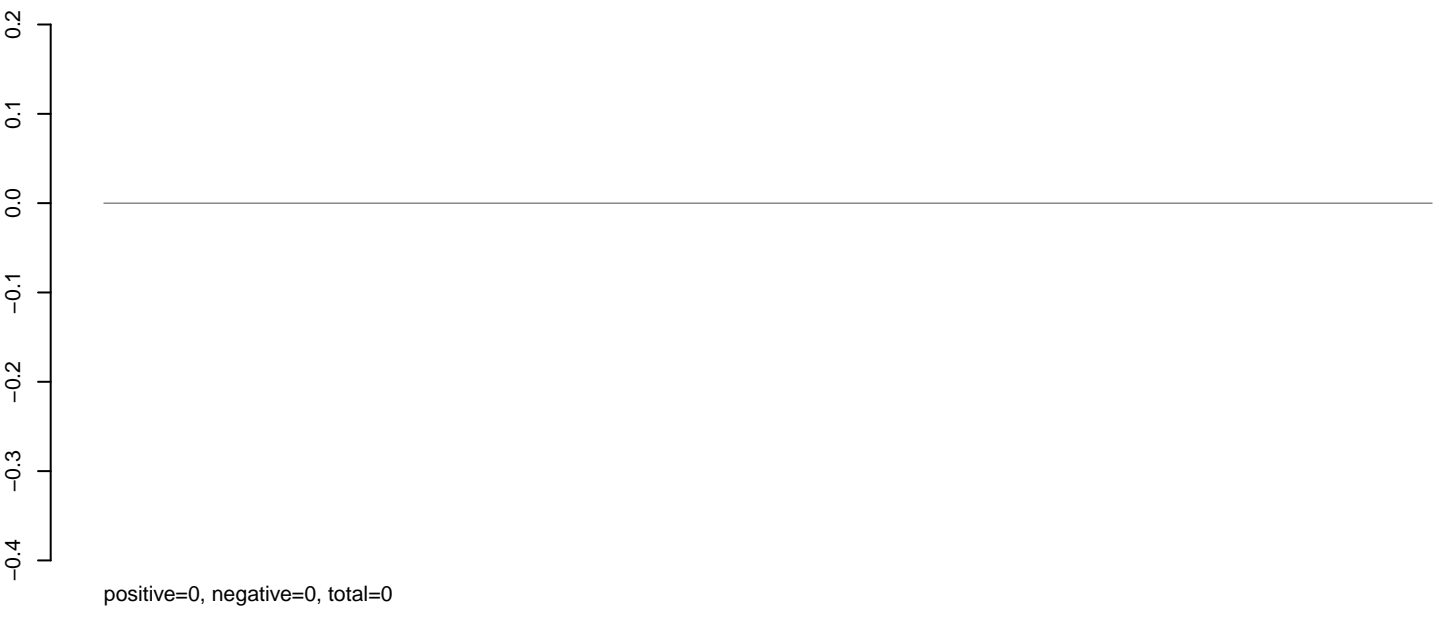


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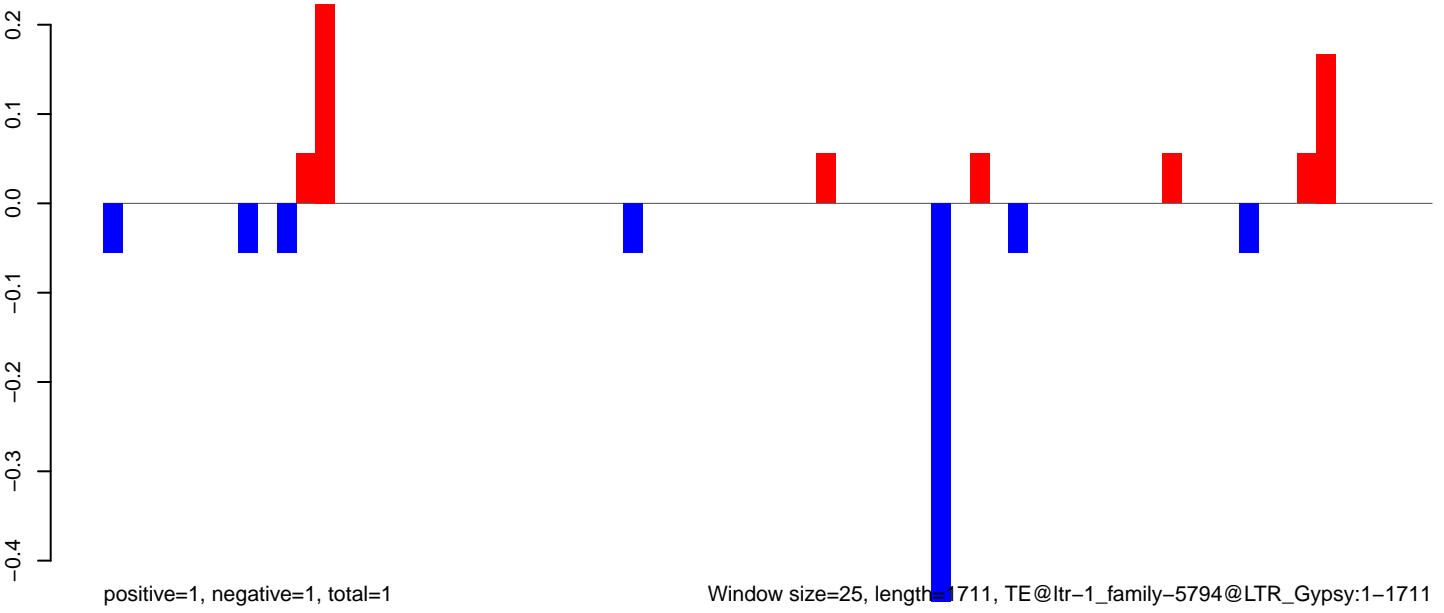
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AeAlbo_C636_cells_rep_3.24_35.rep

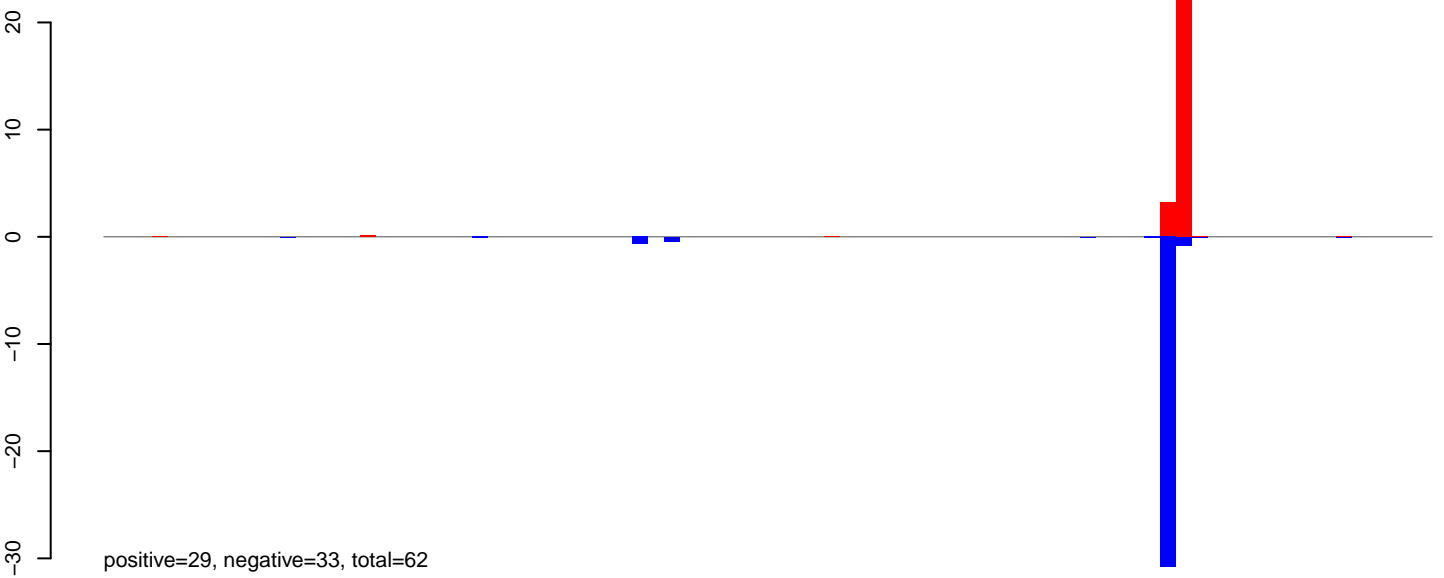


AeAlbo_C636_cells_rep_3.rep

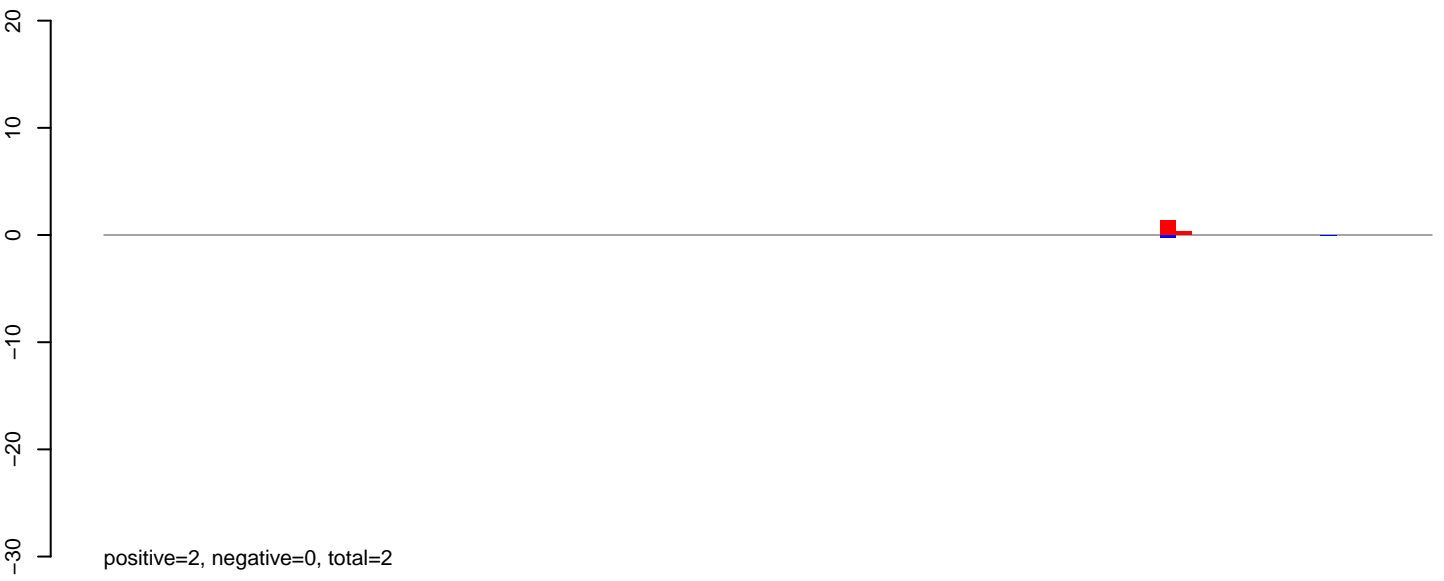


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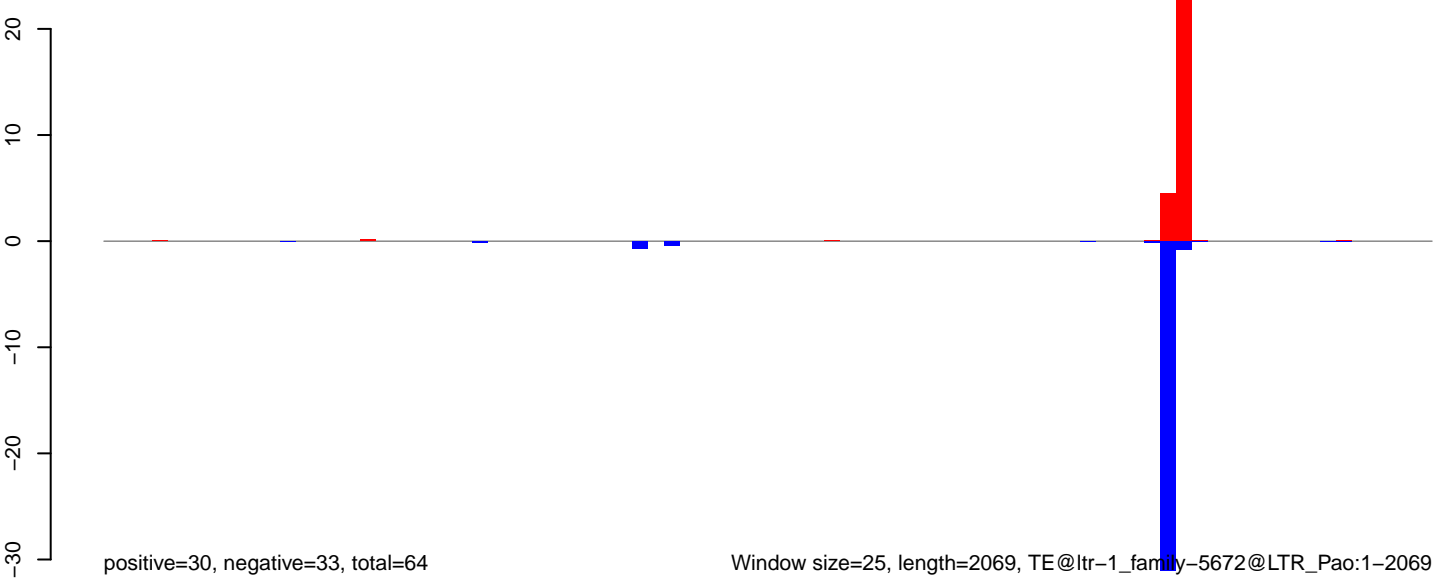
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

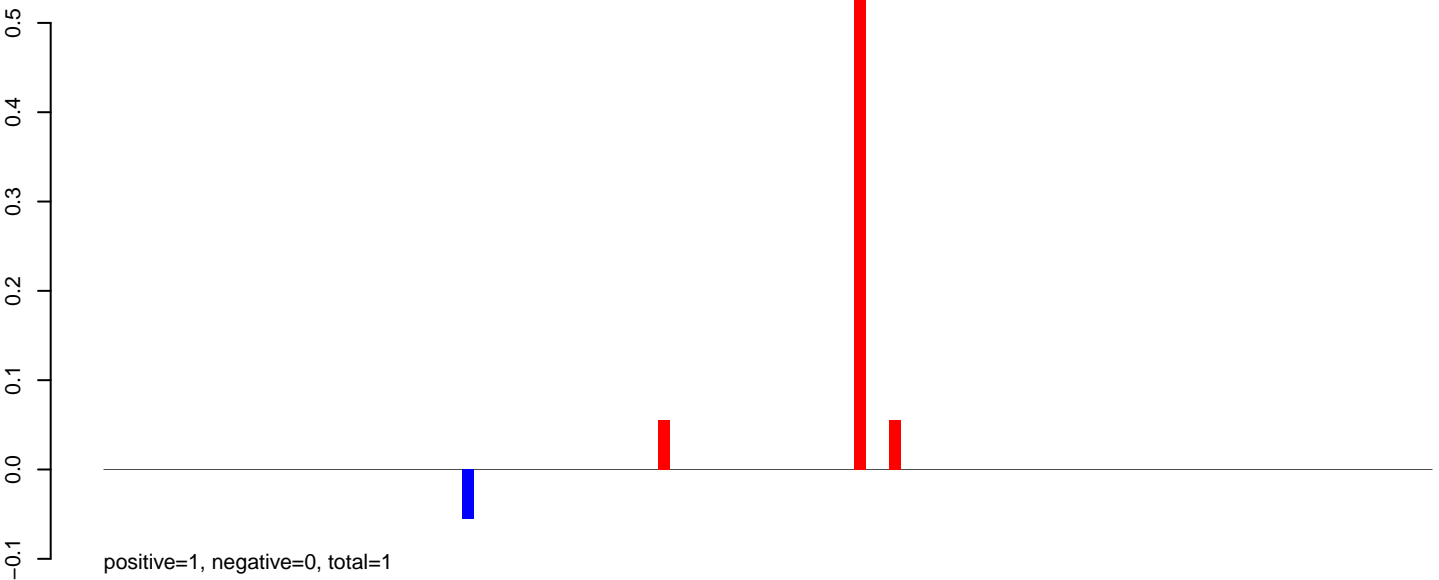


AeAlbo_C636_cells_rep_3.rep

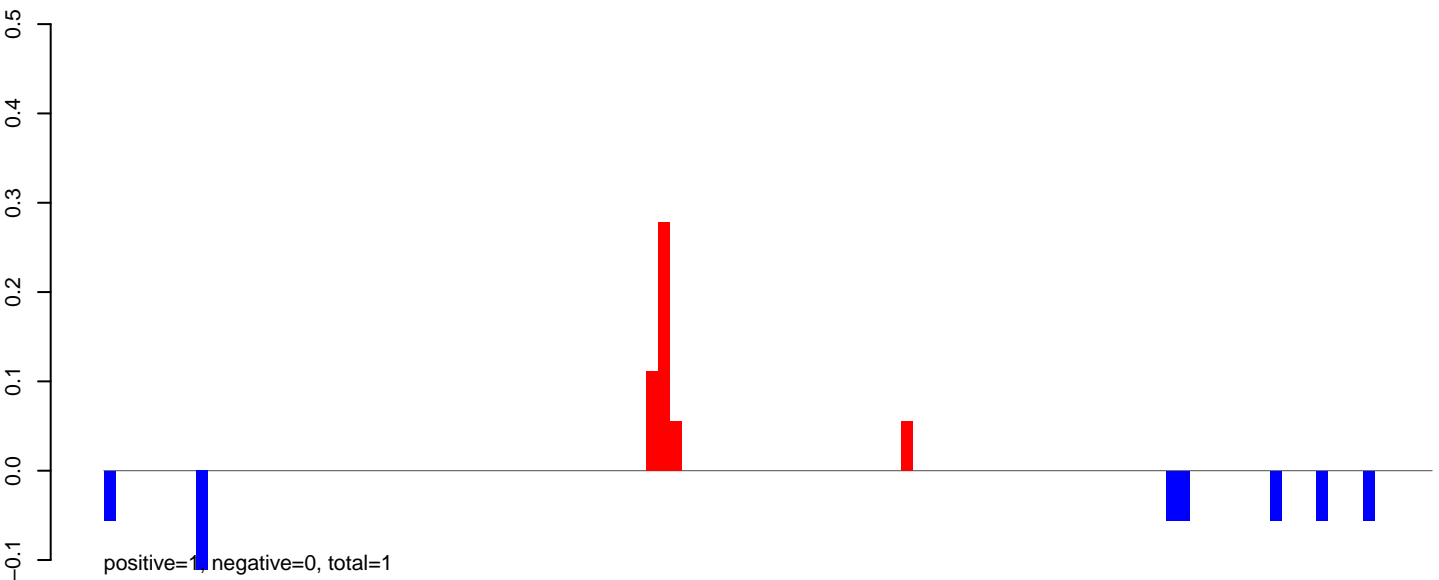


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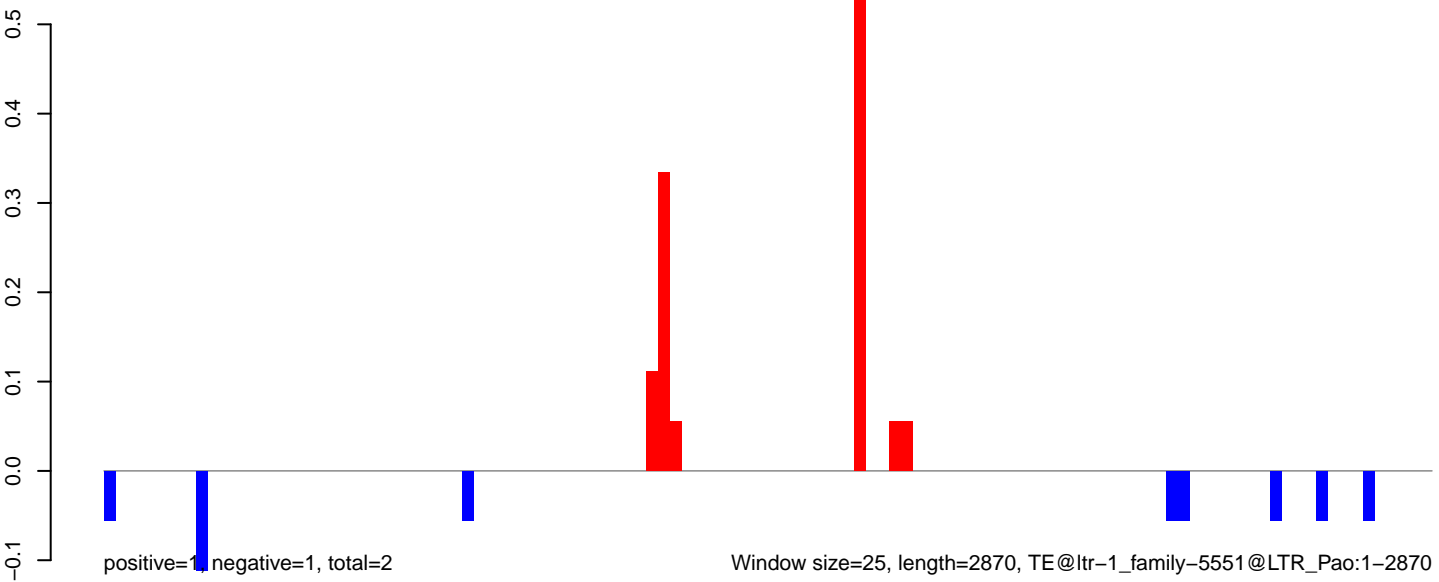
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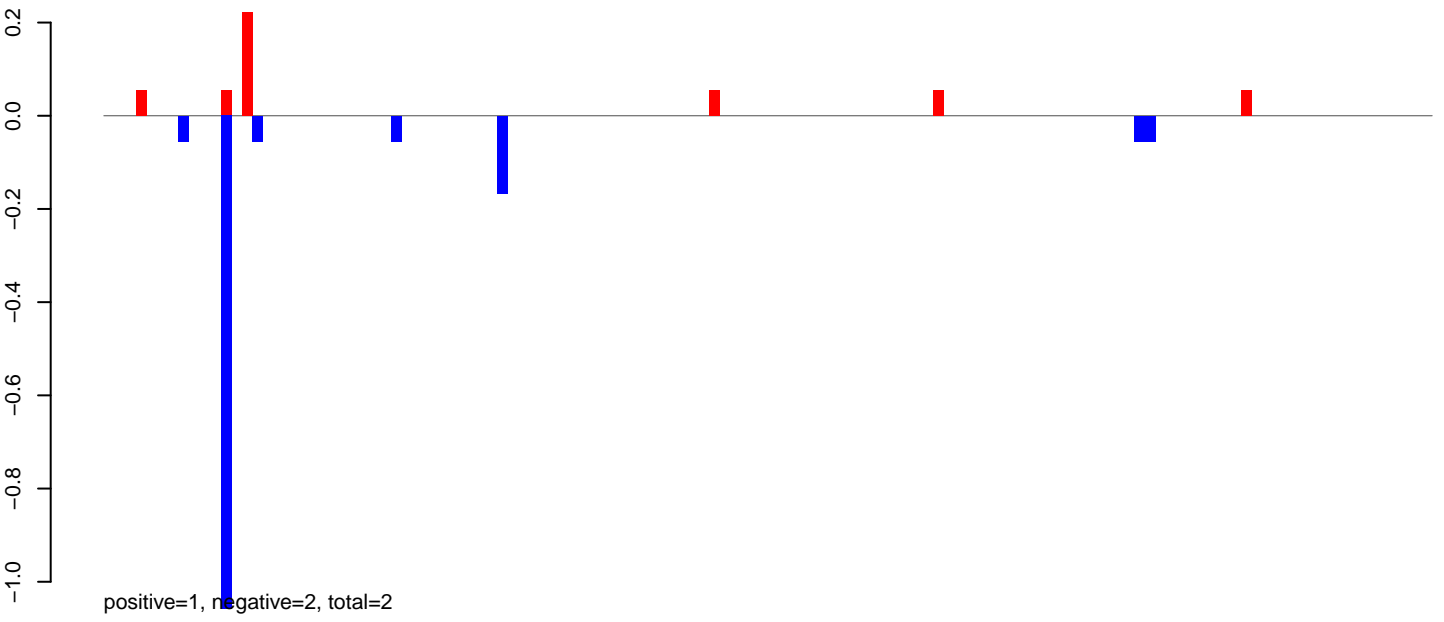
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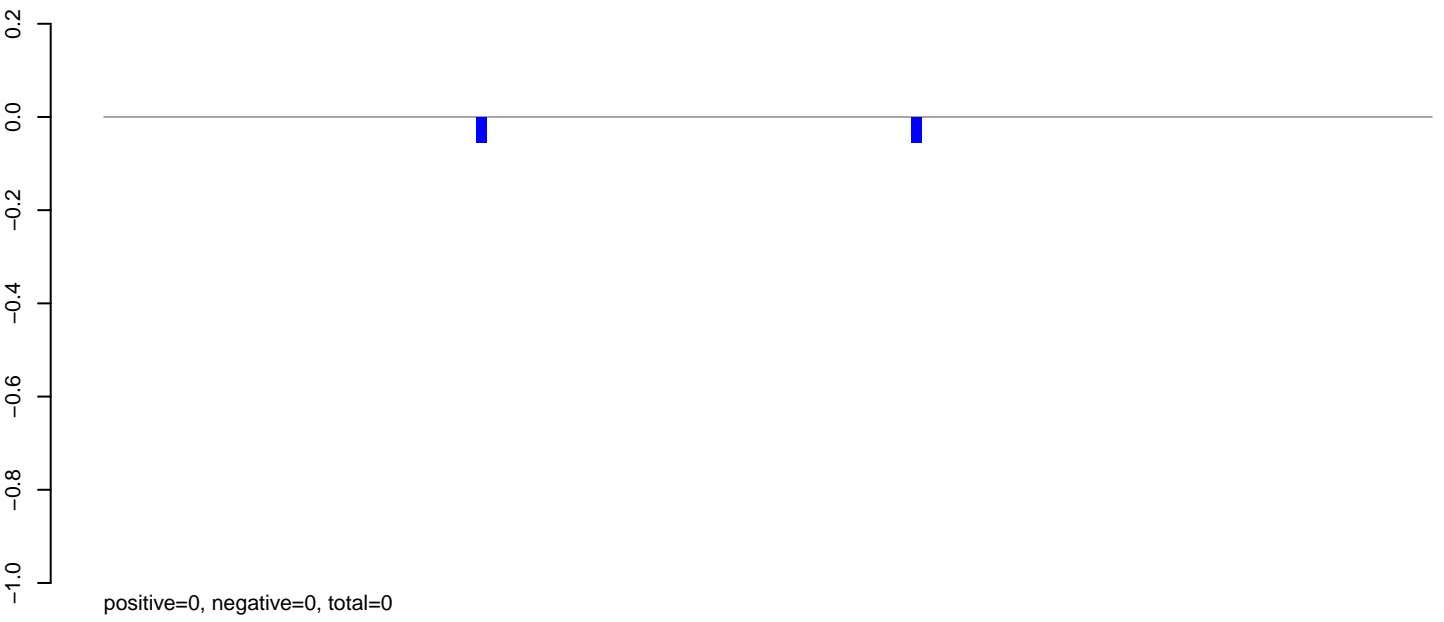
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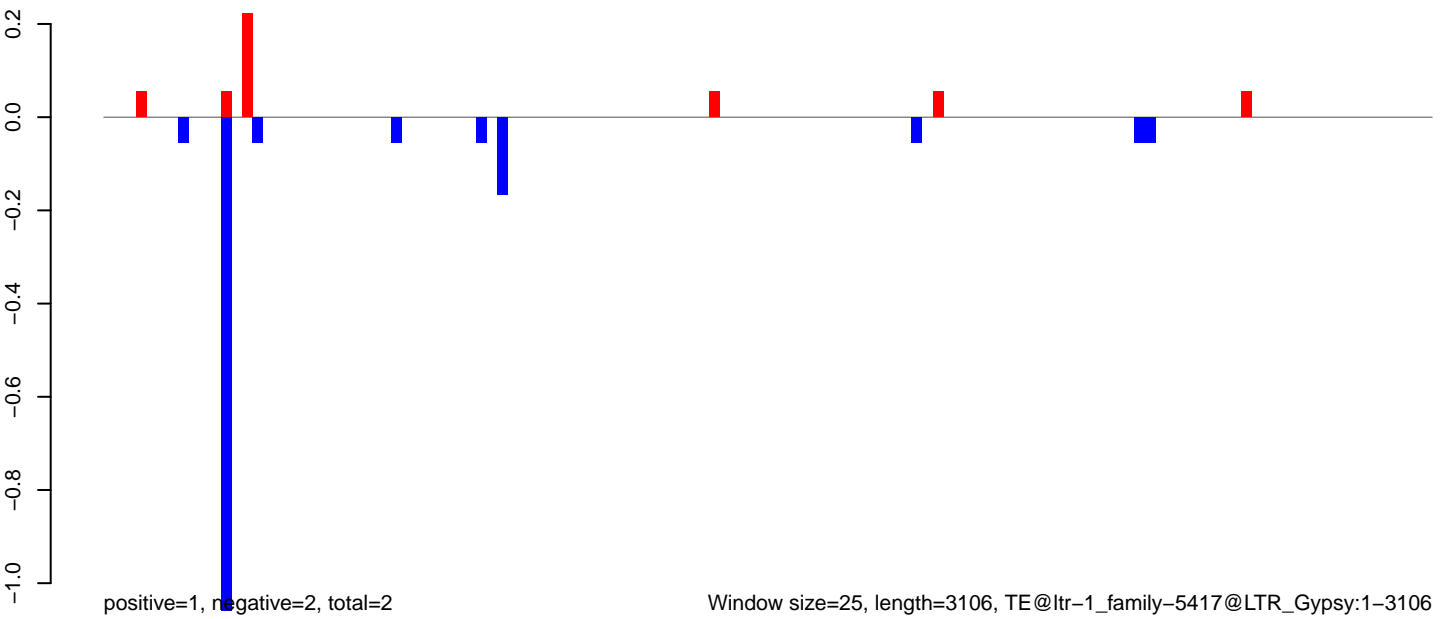
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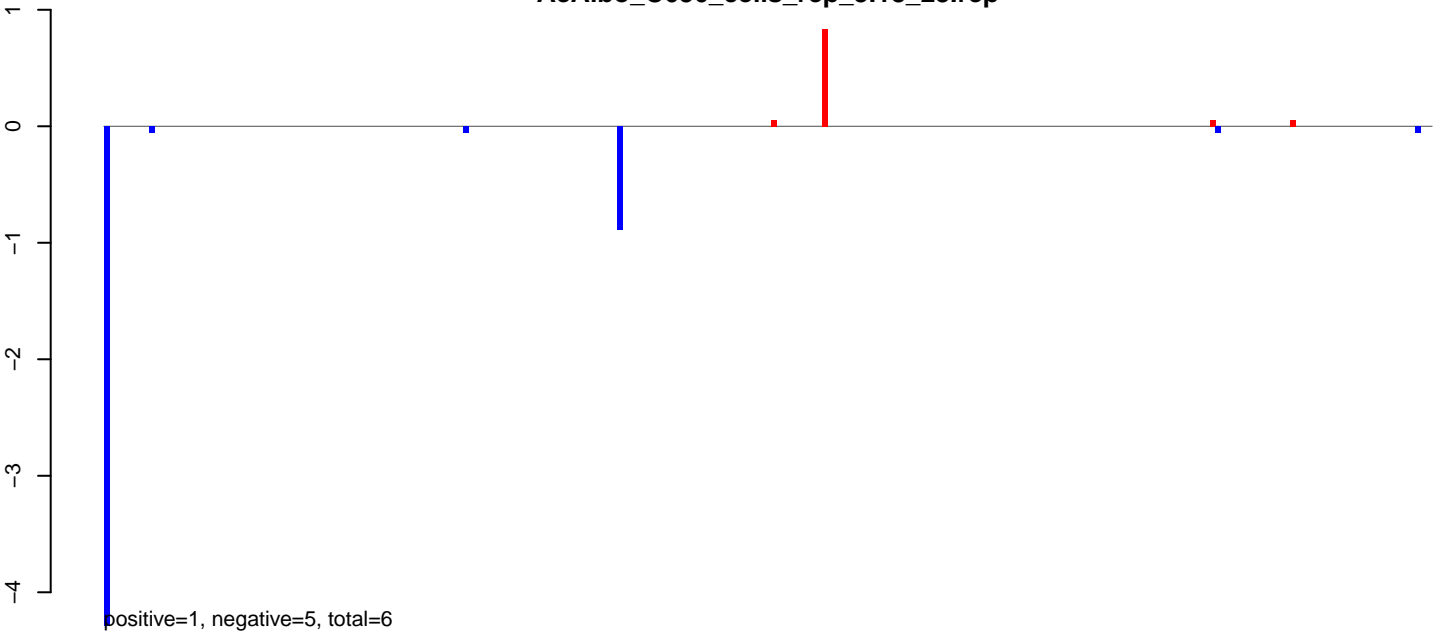
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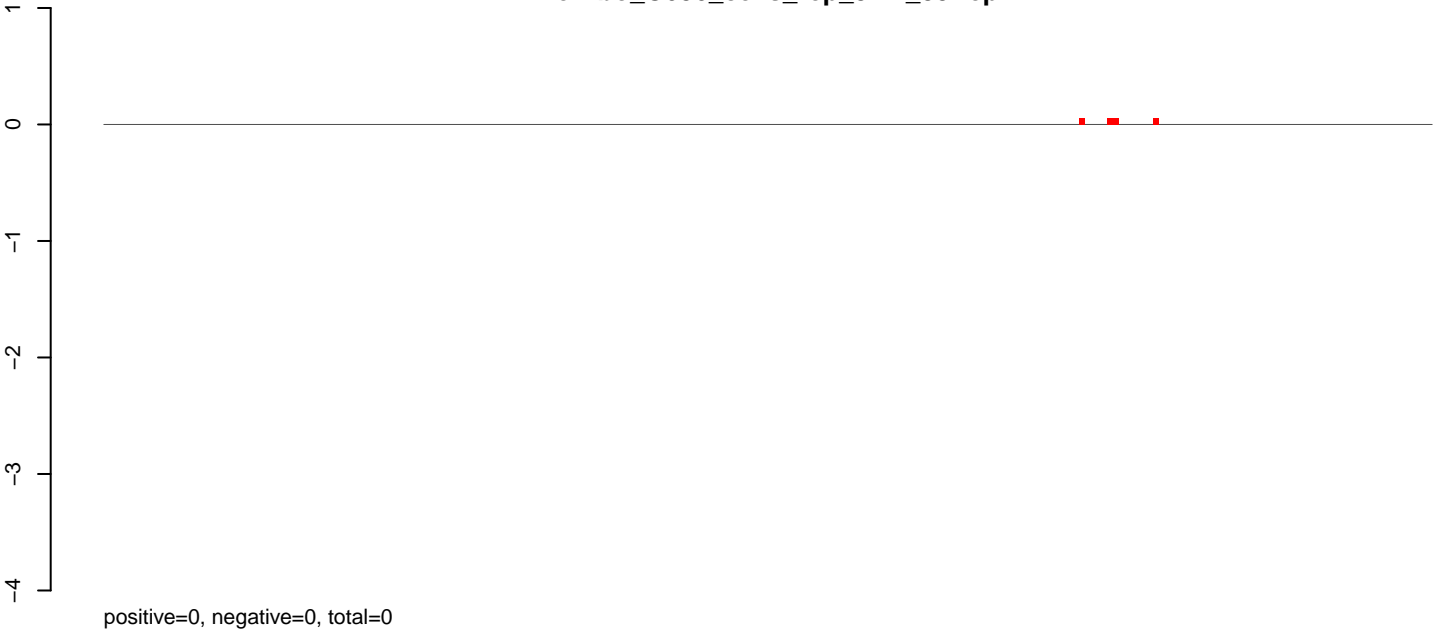
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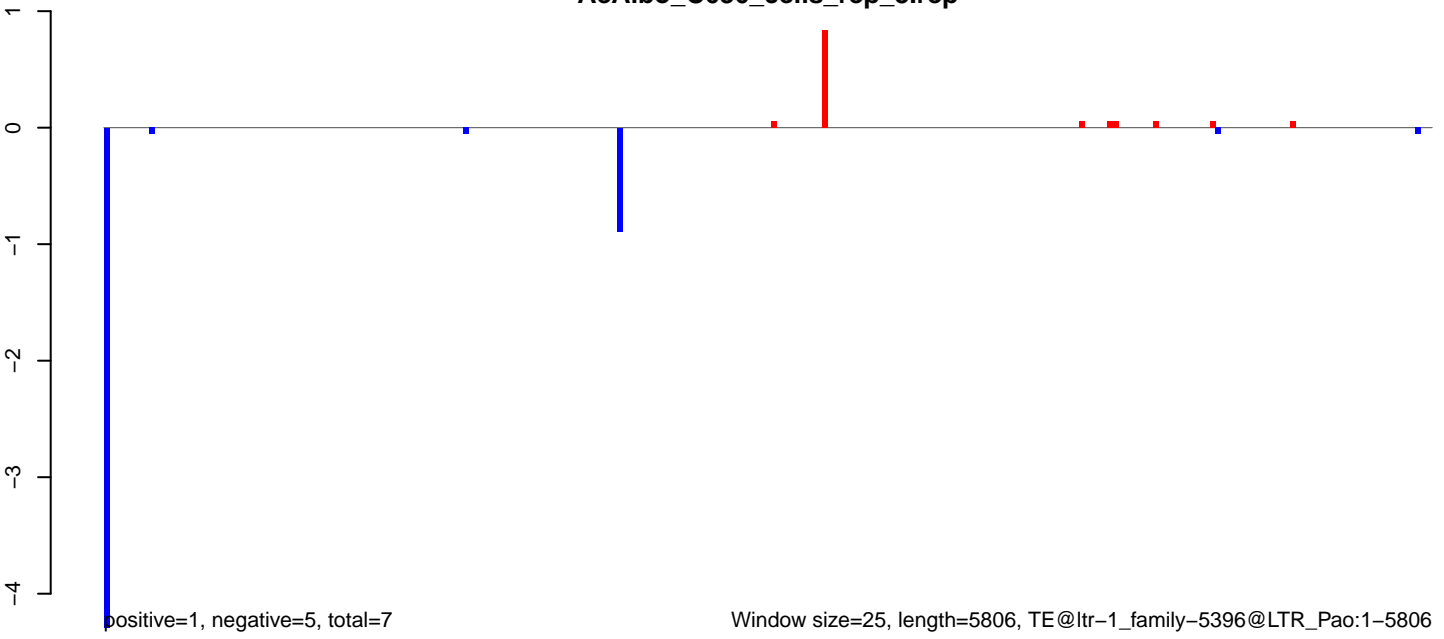
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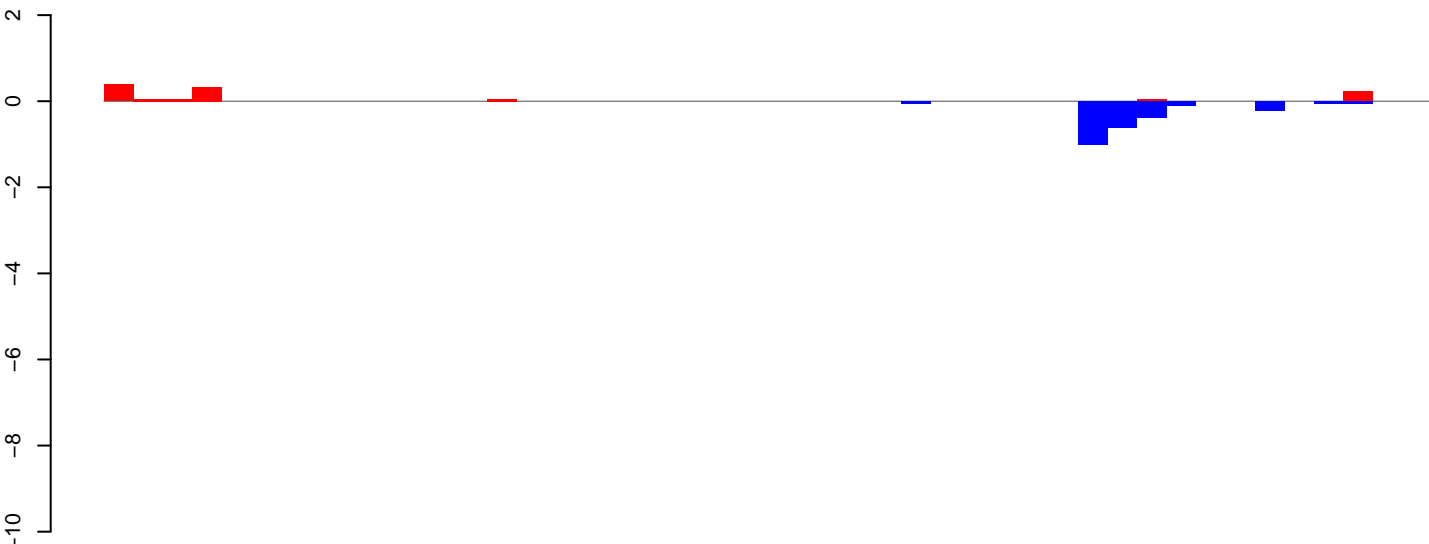
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AeAlbo_C636_cells_rep_3.rep

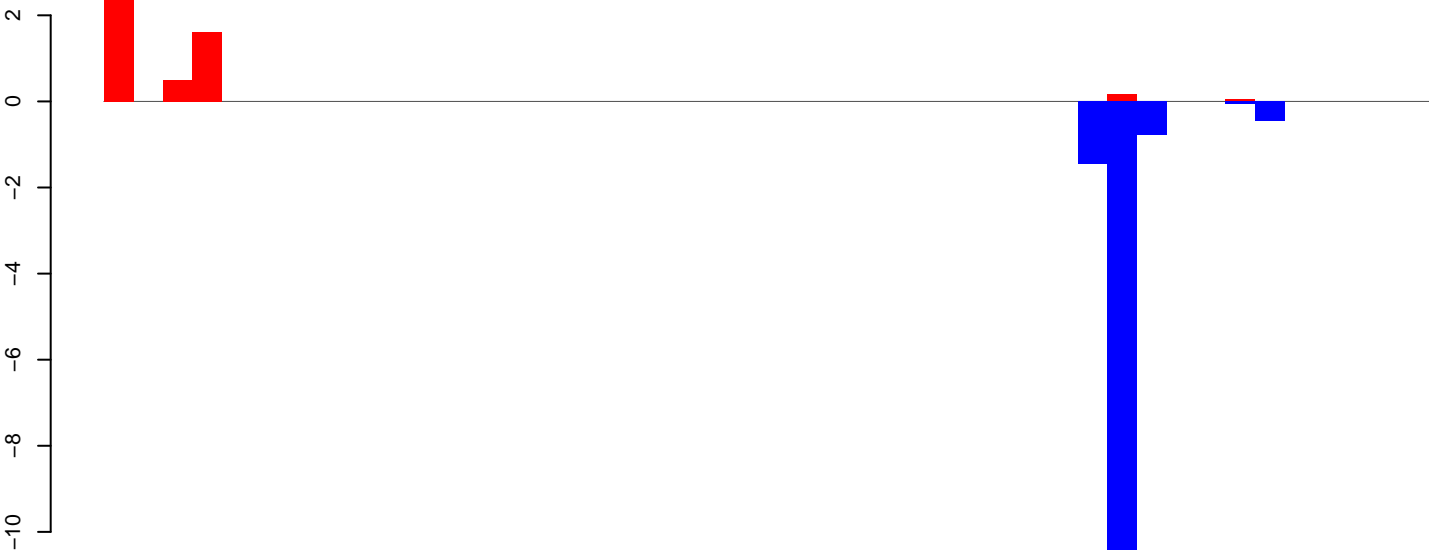


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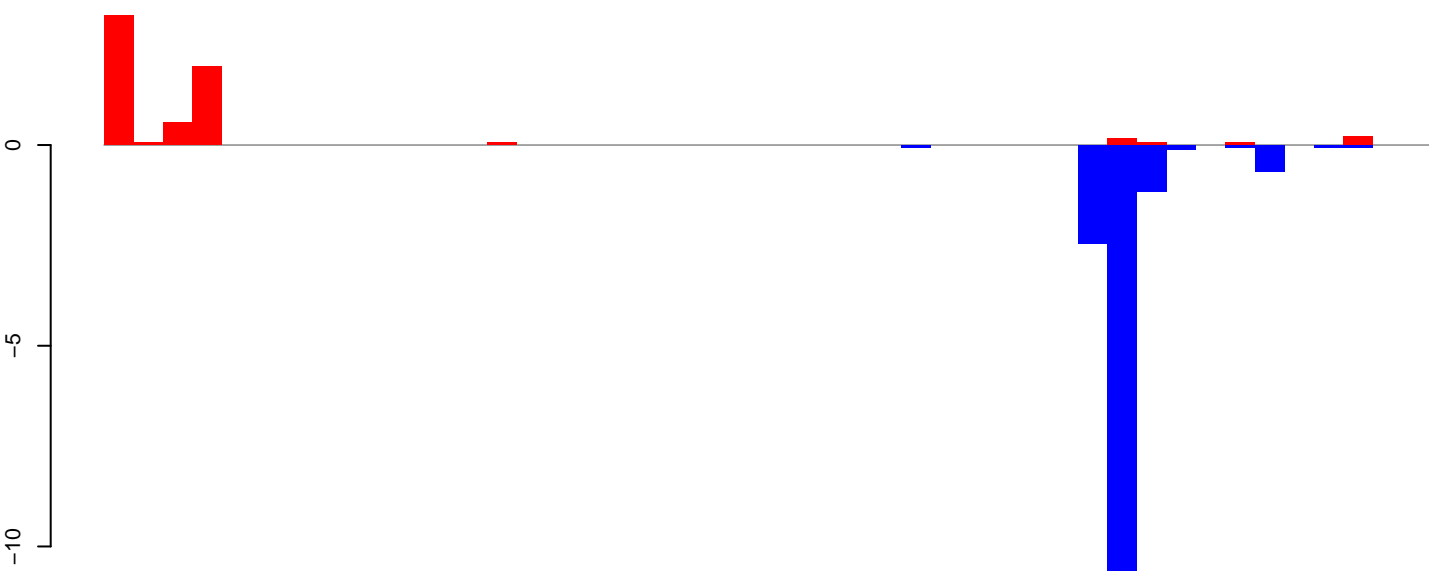
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=5, negative=14, total=19

AeAlbo_C636_cells_rep_3.rep

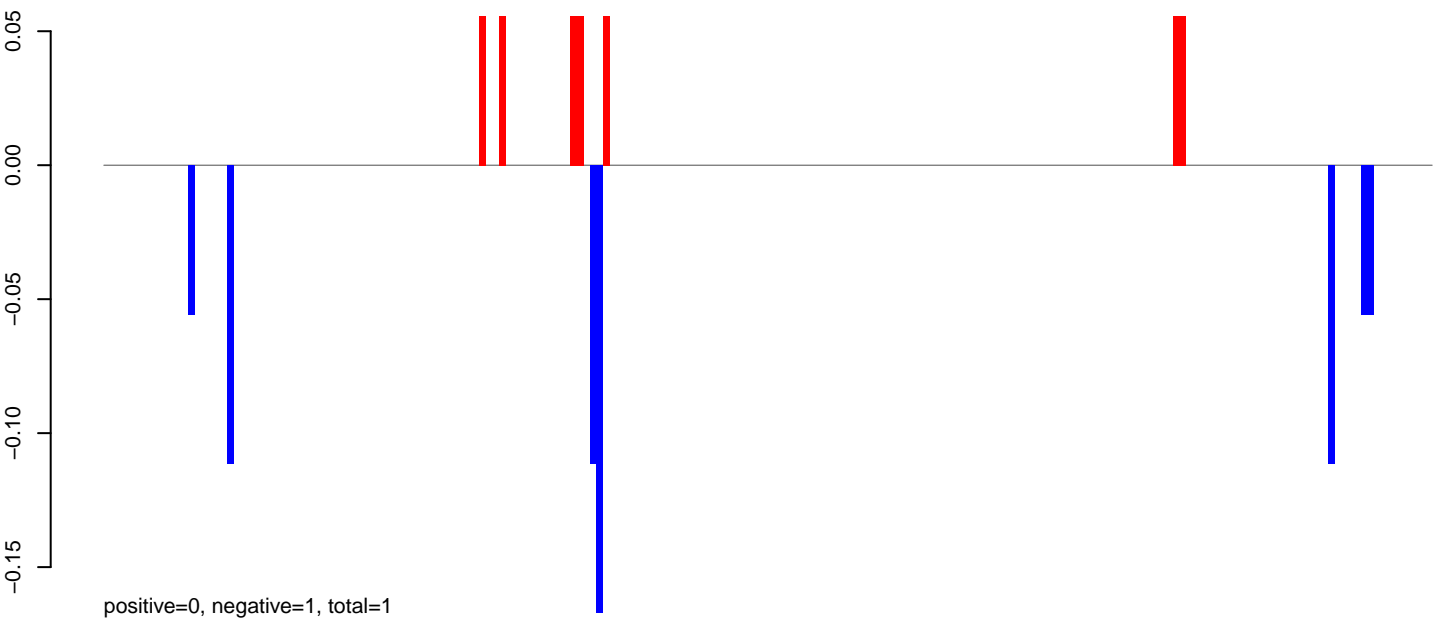


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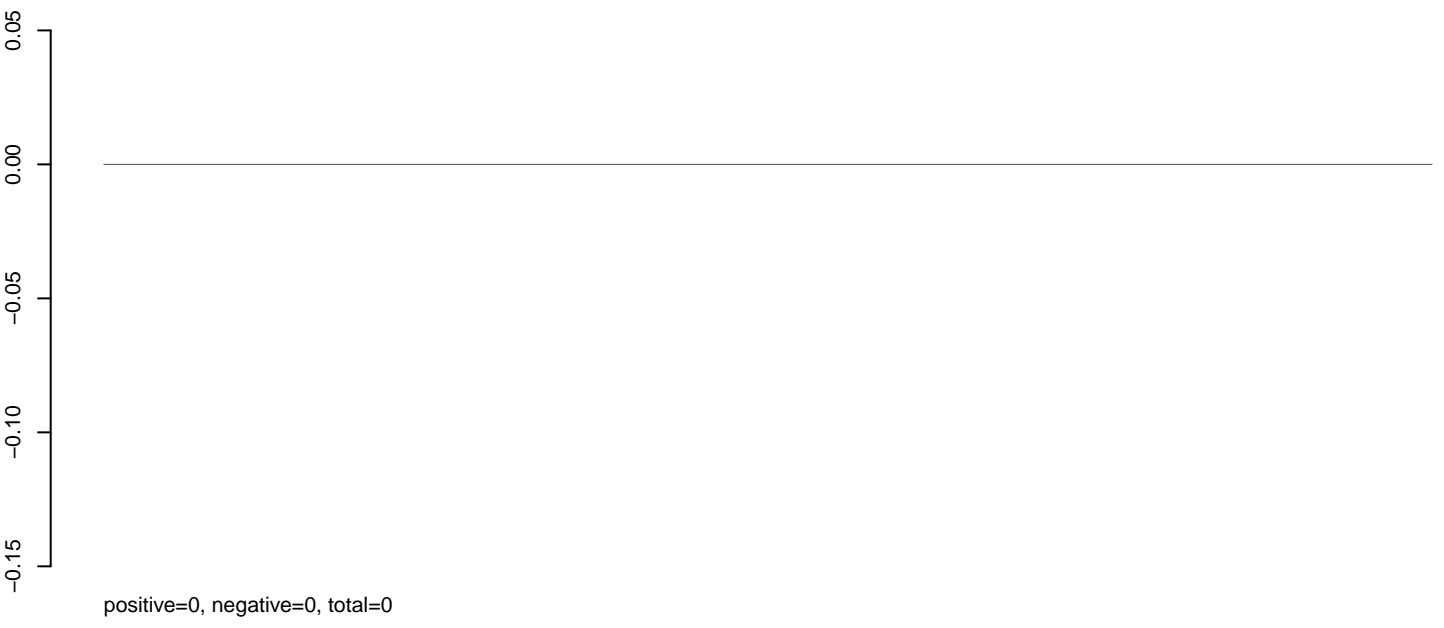
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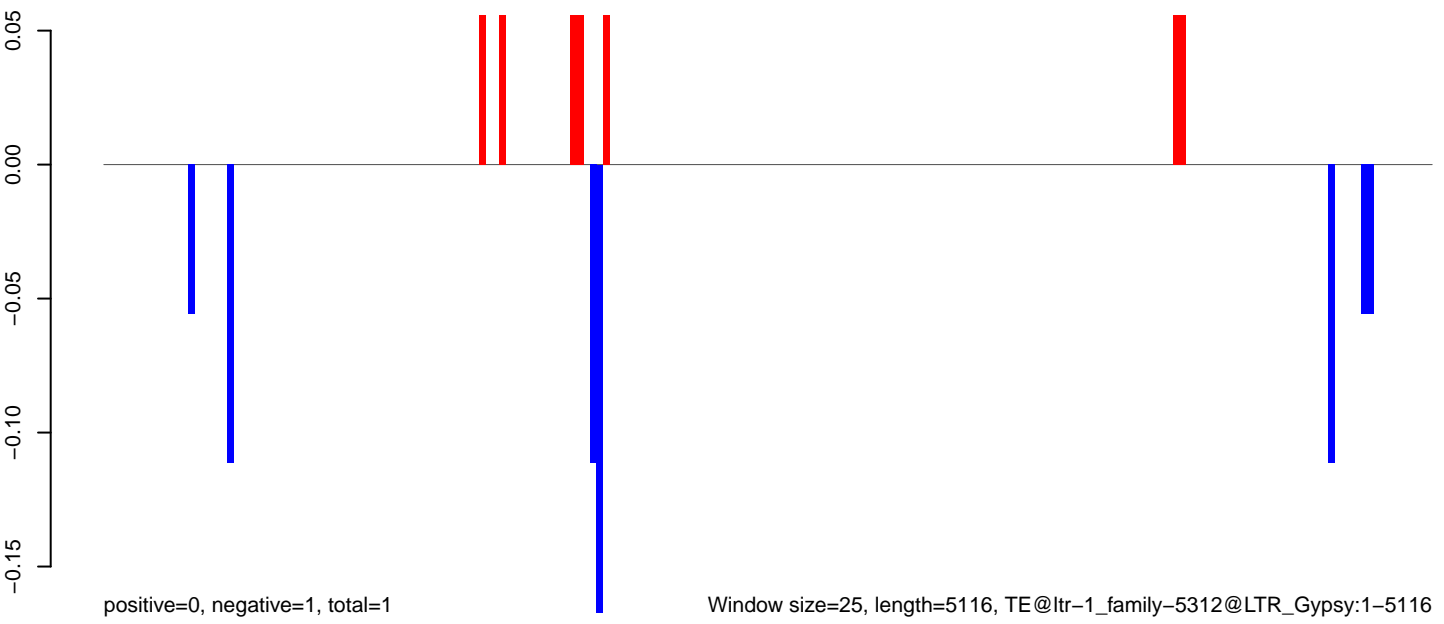
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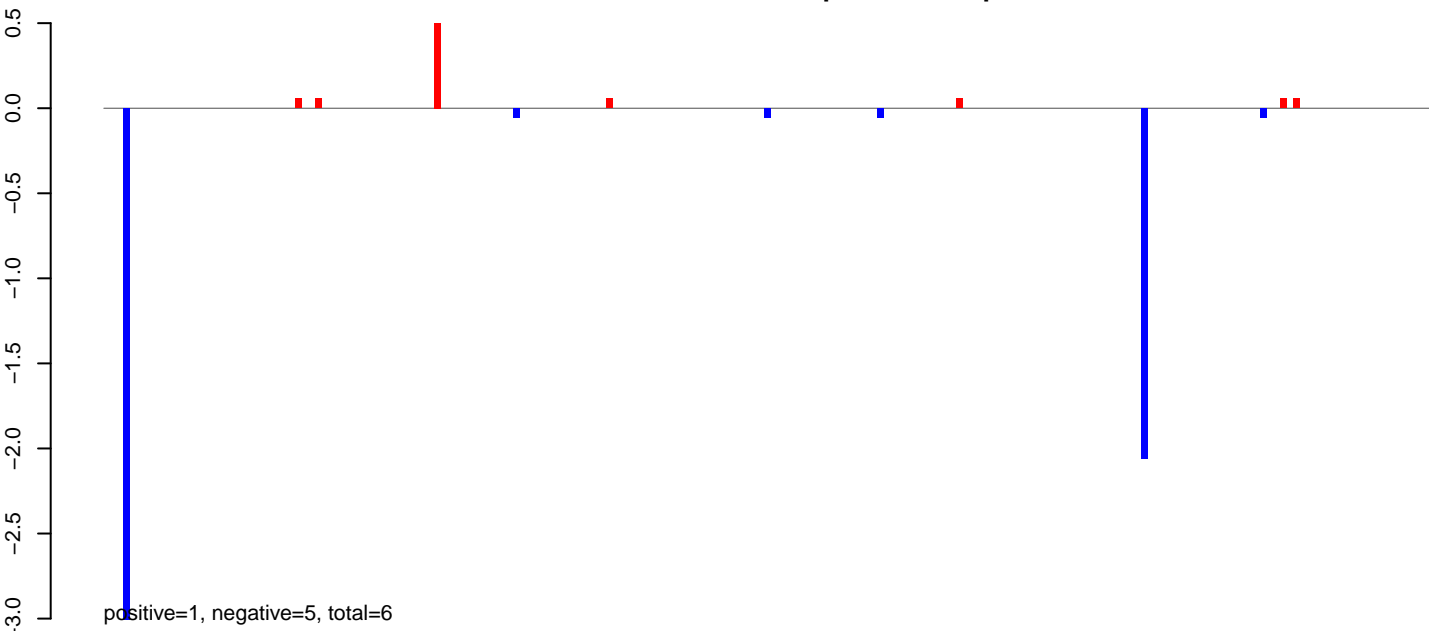
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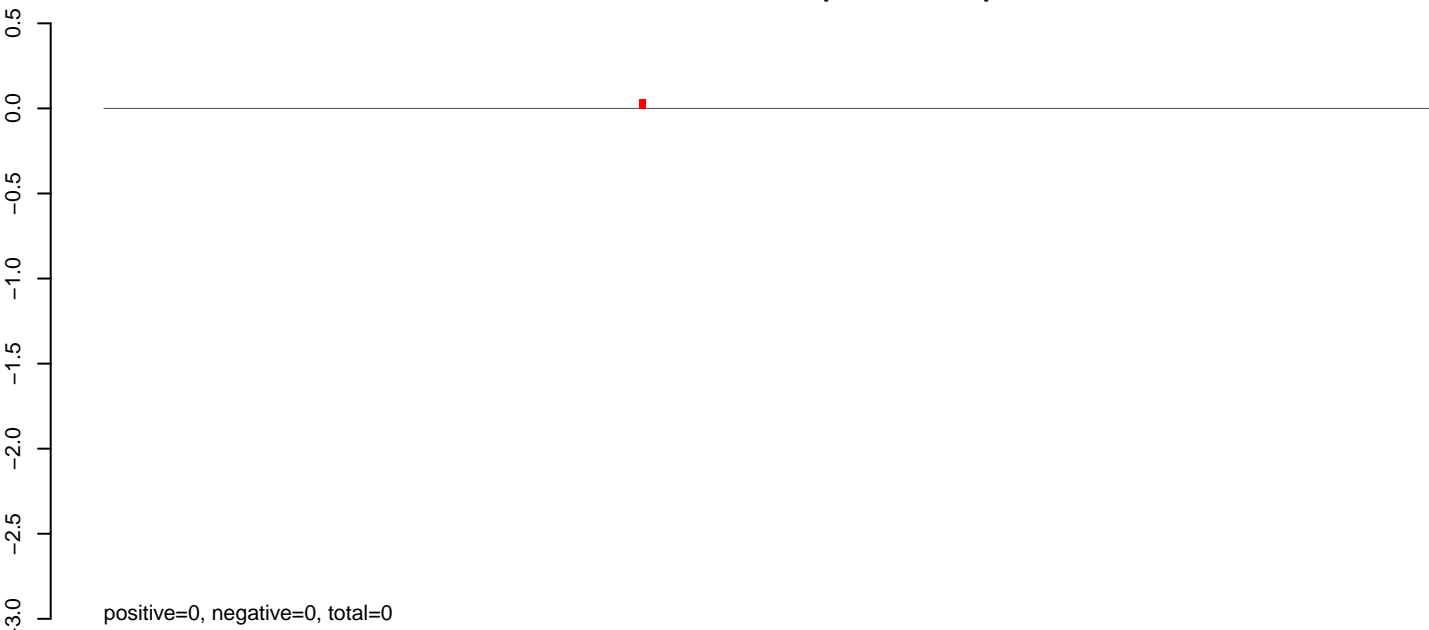
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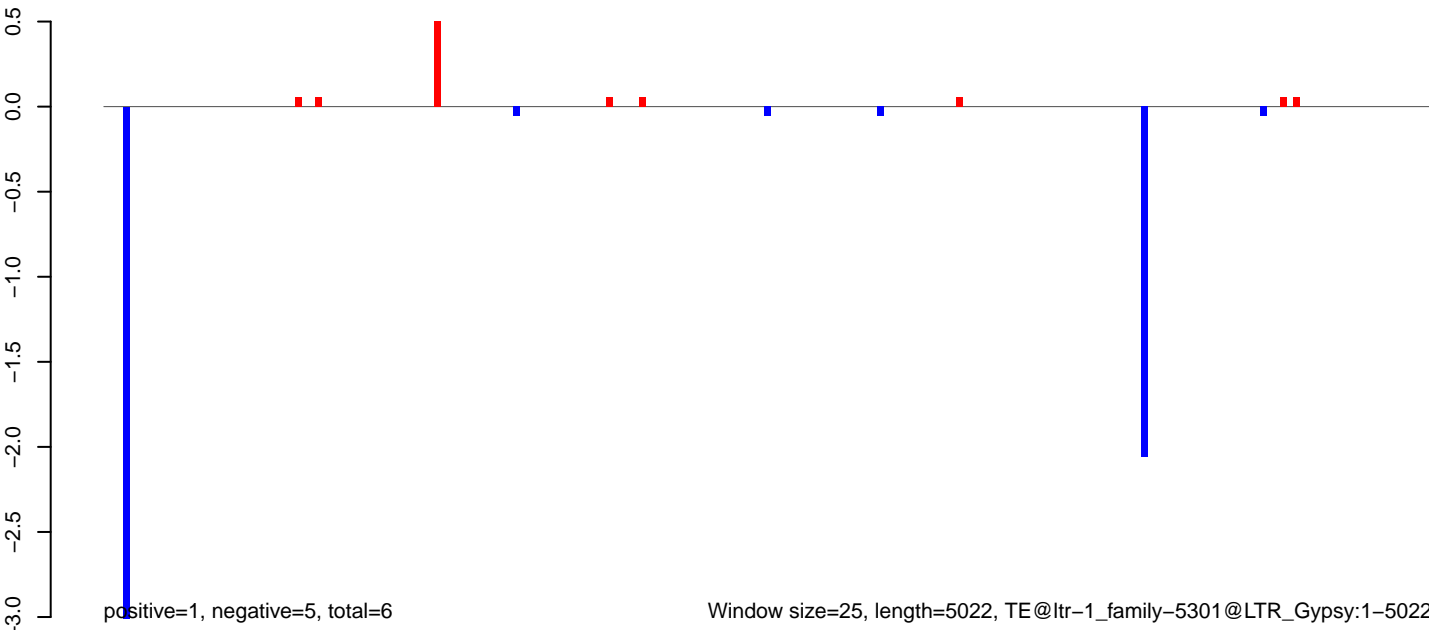
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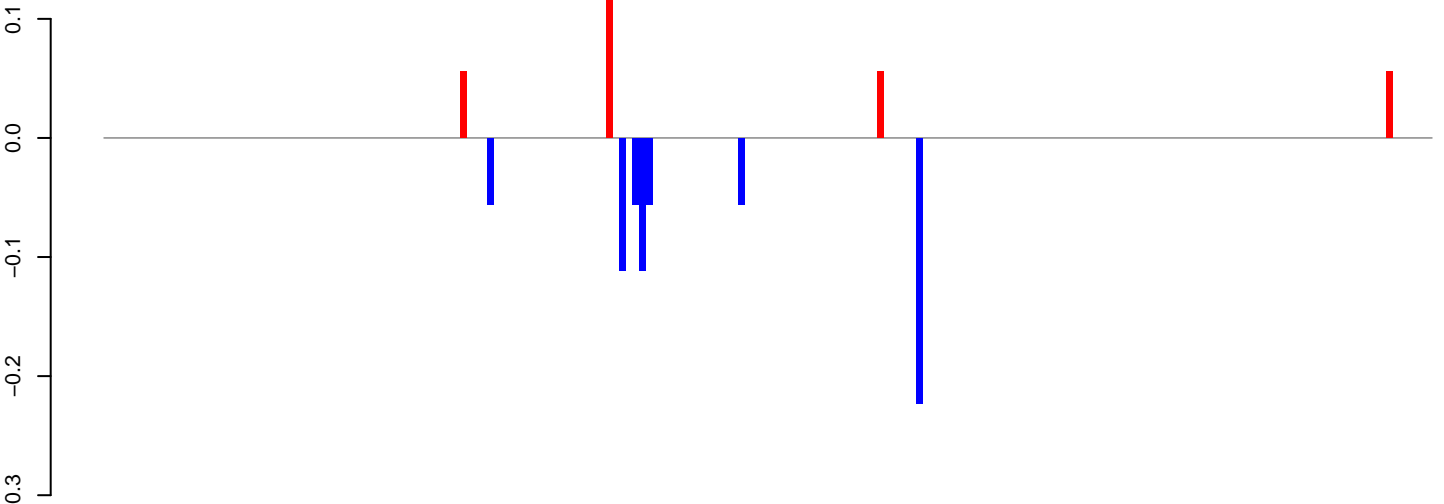
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AeAlbo_C636_cells_rep_3.rep

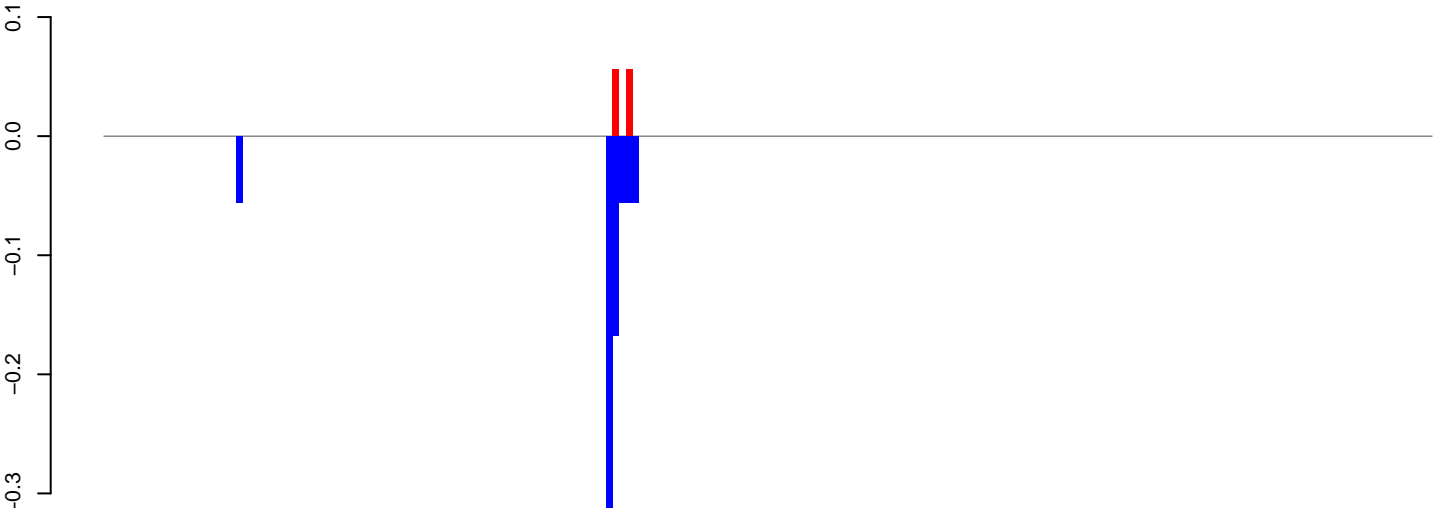


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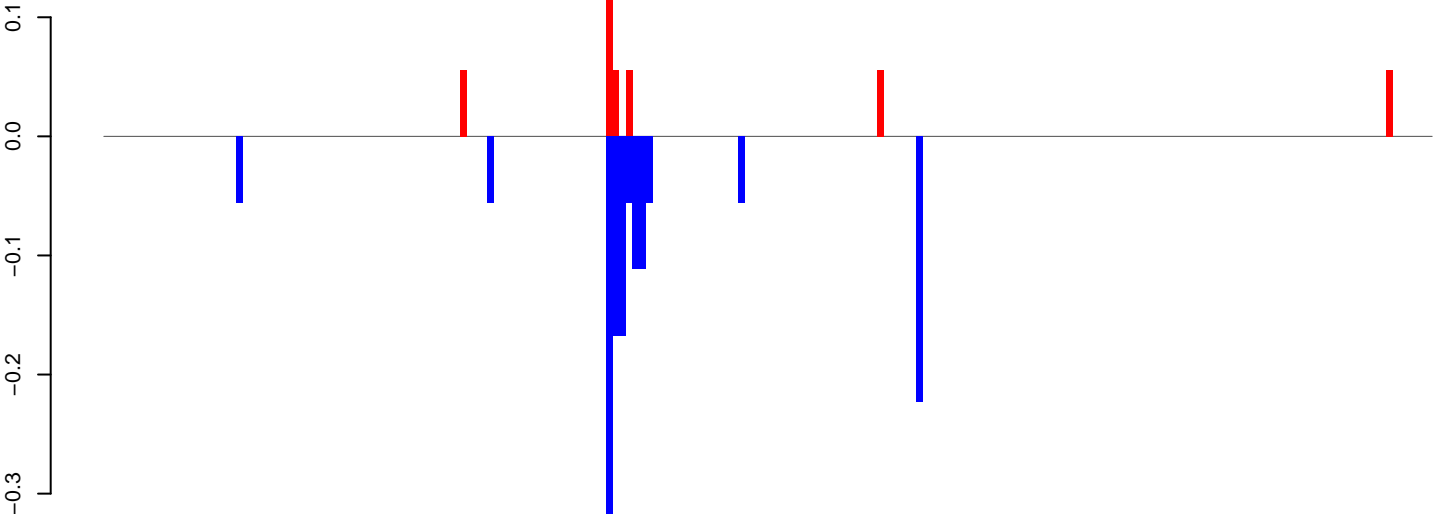
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

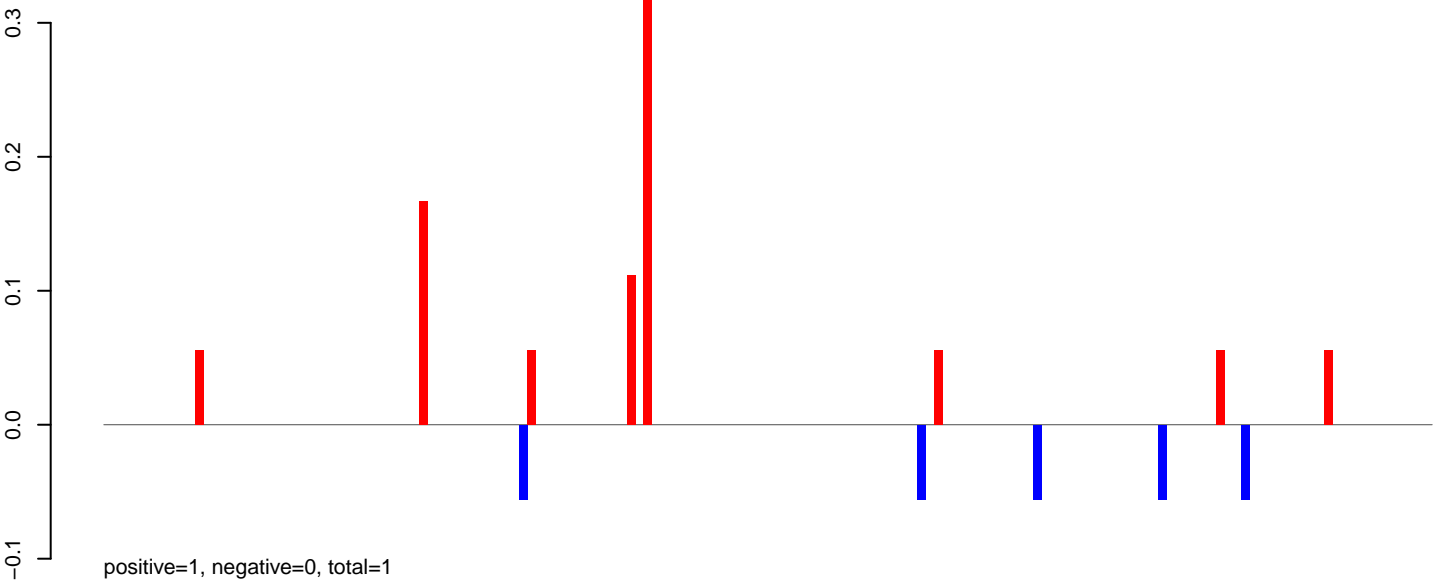


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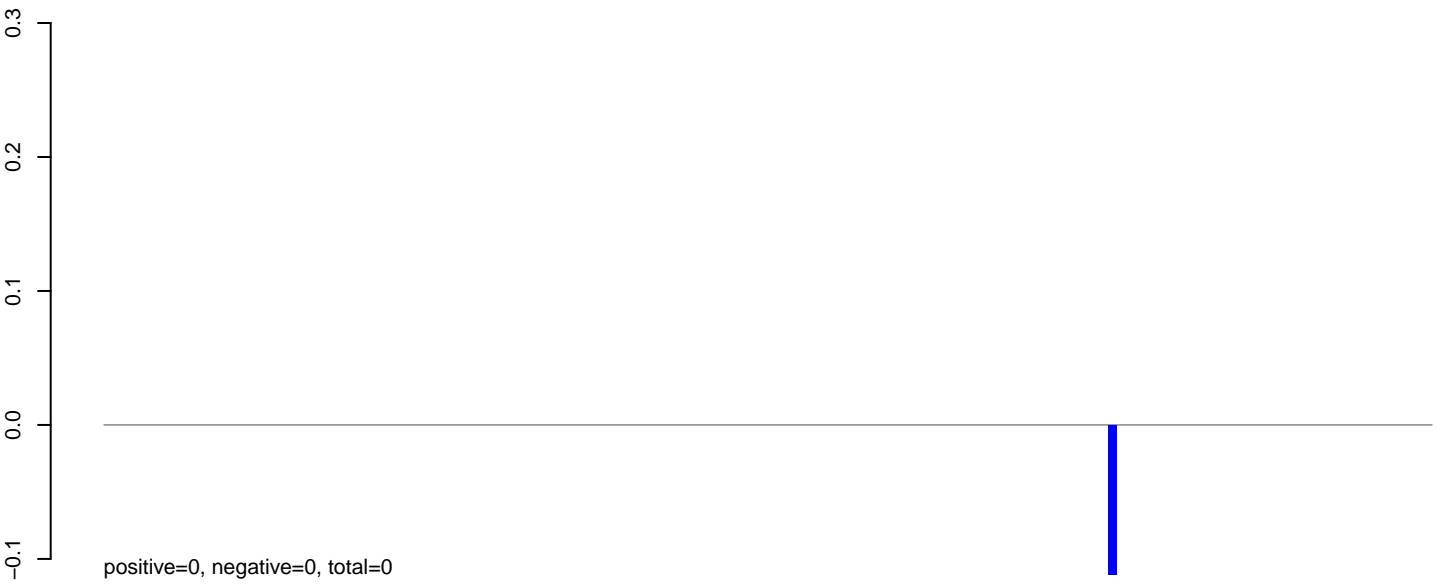
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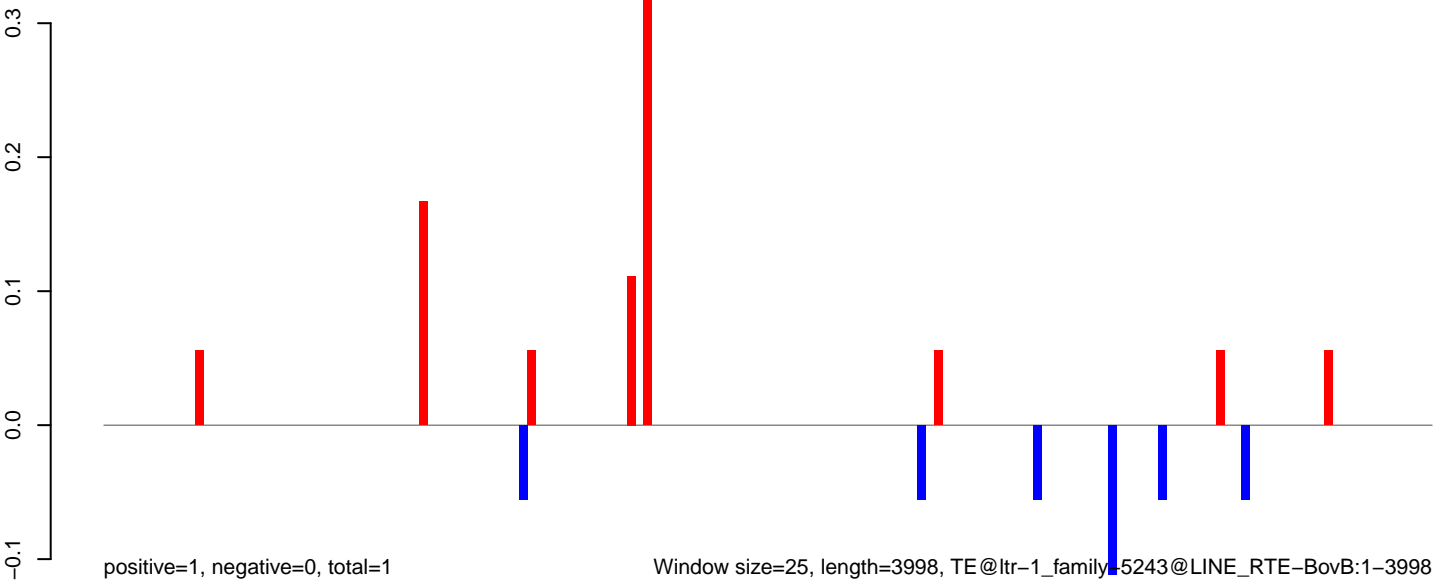
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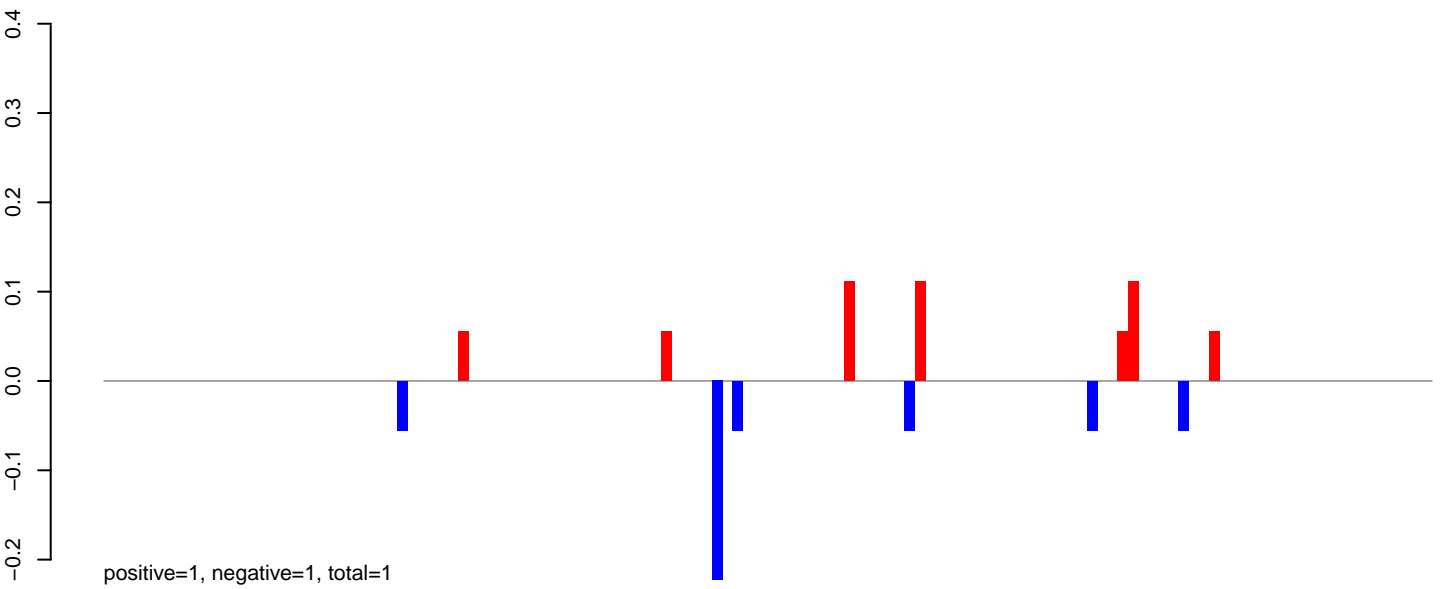
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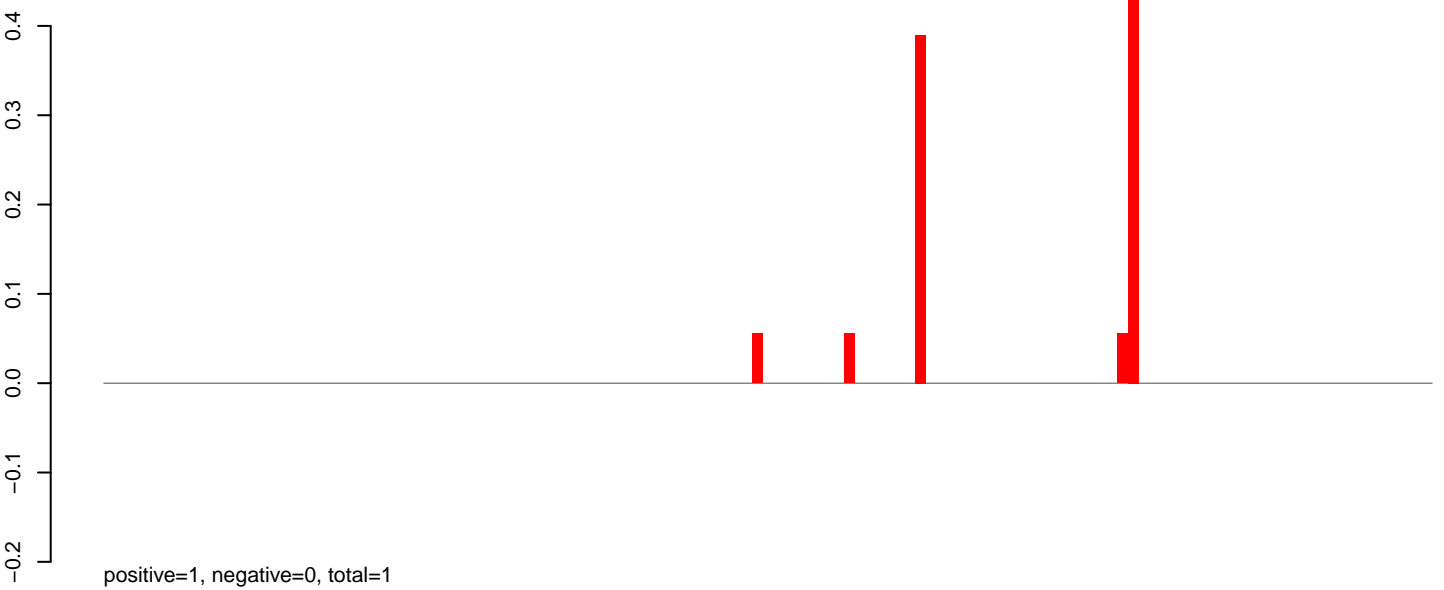
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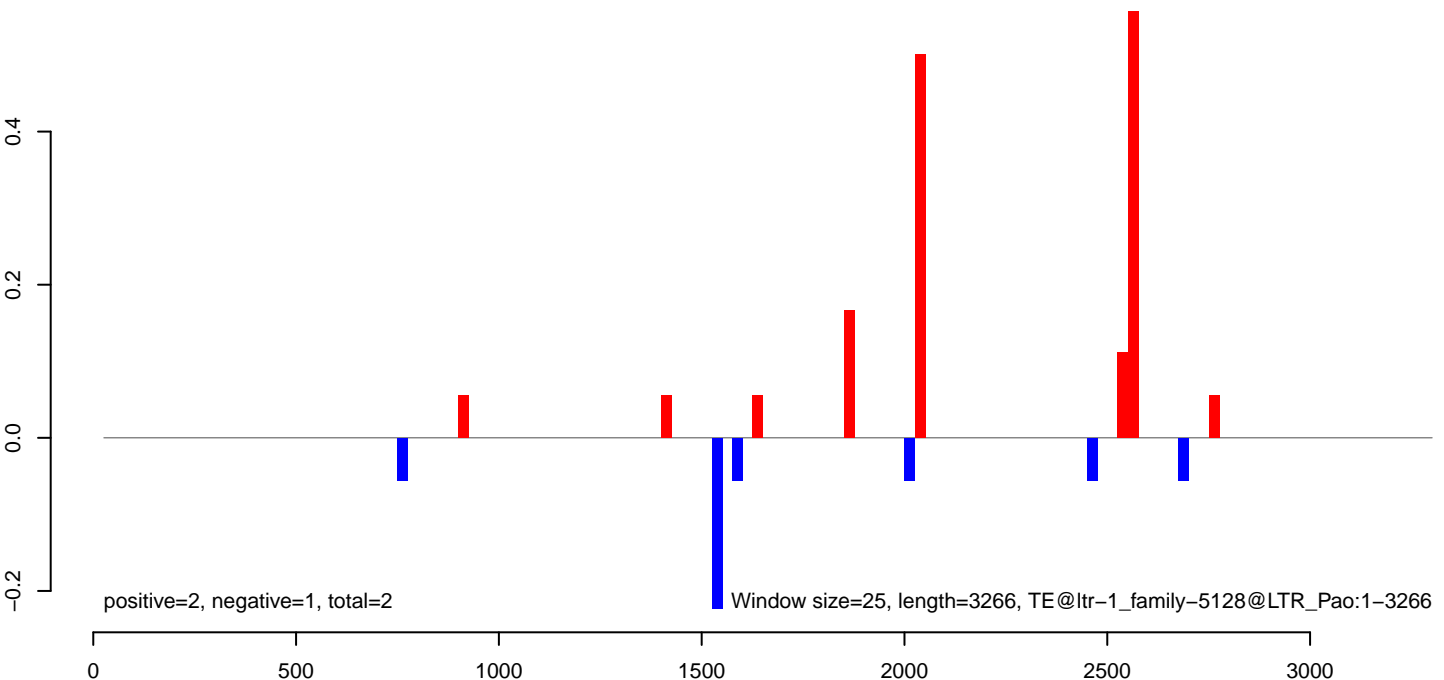
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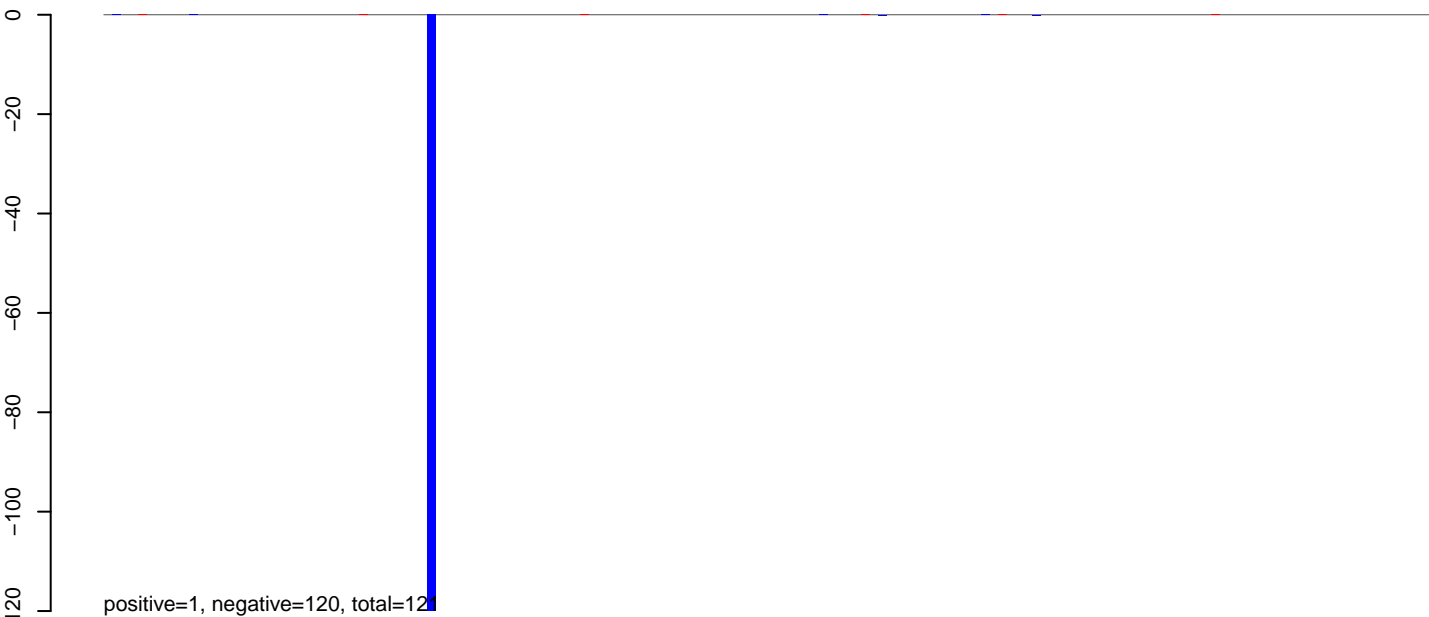
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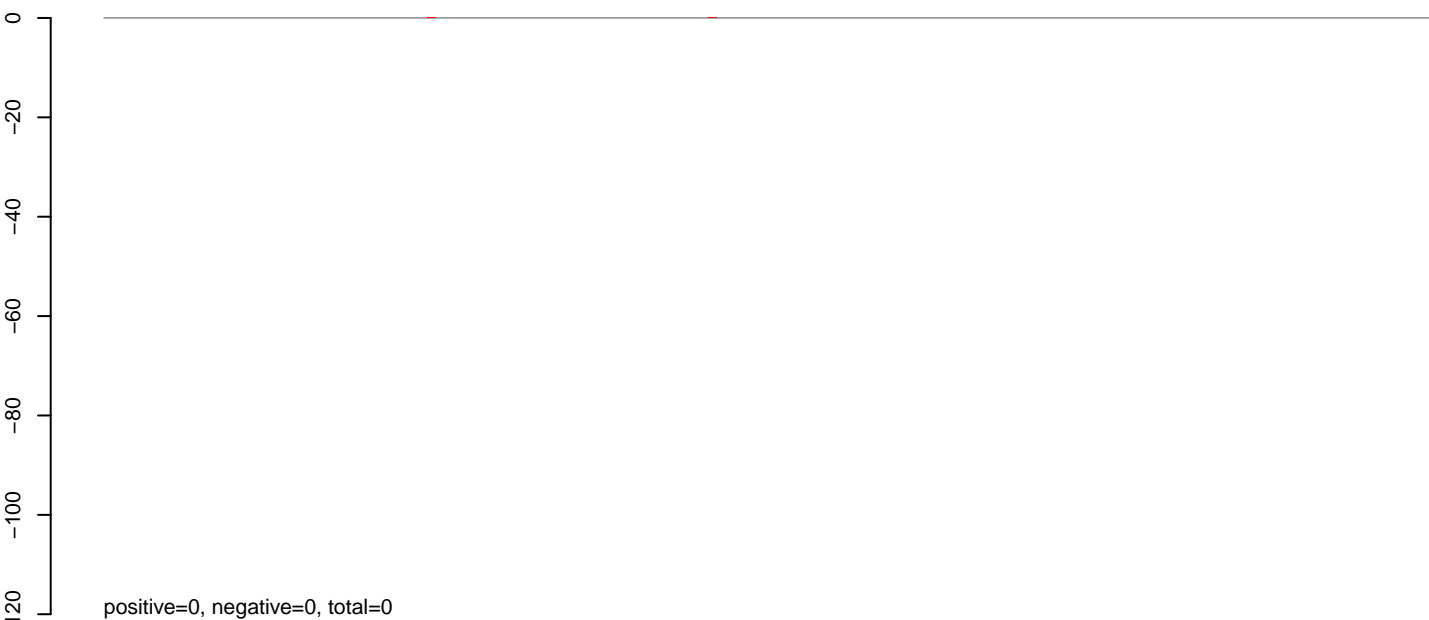
AeAlbo_C636_cells_rep_3.rep



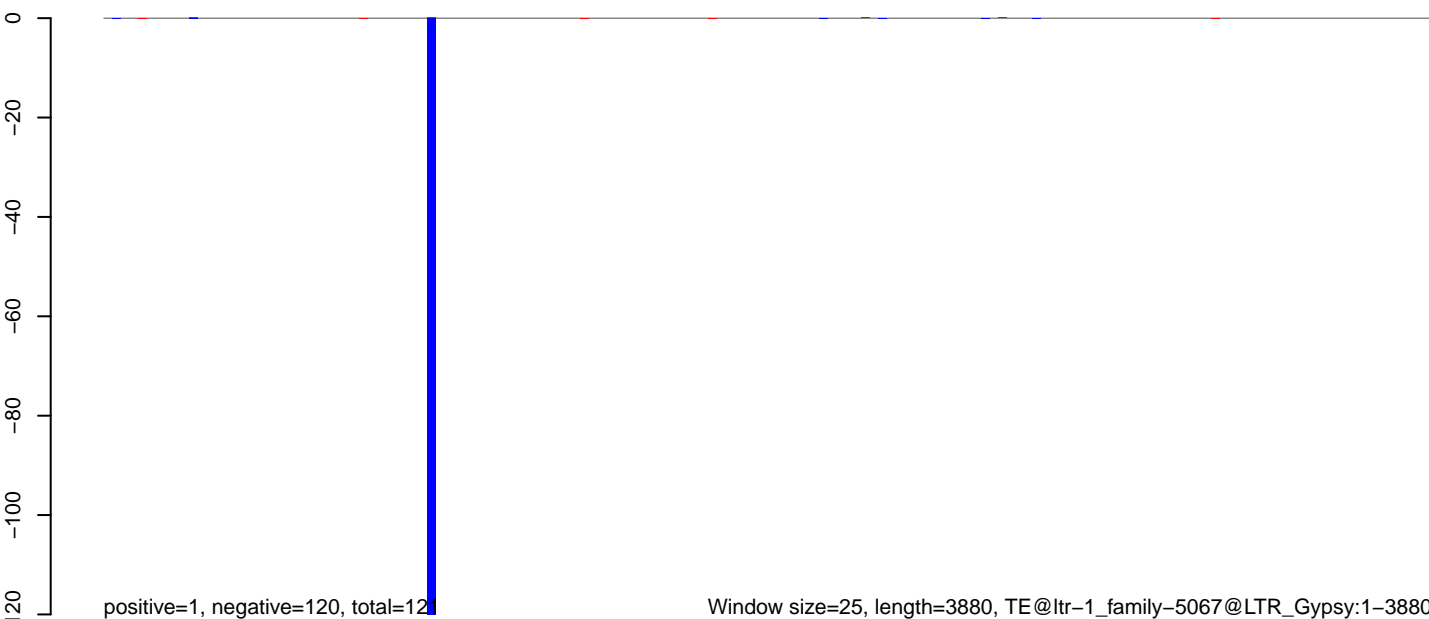
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AeAlbo_C636_cells_rep_3.24_35.rep



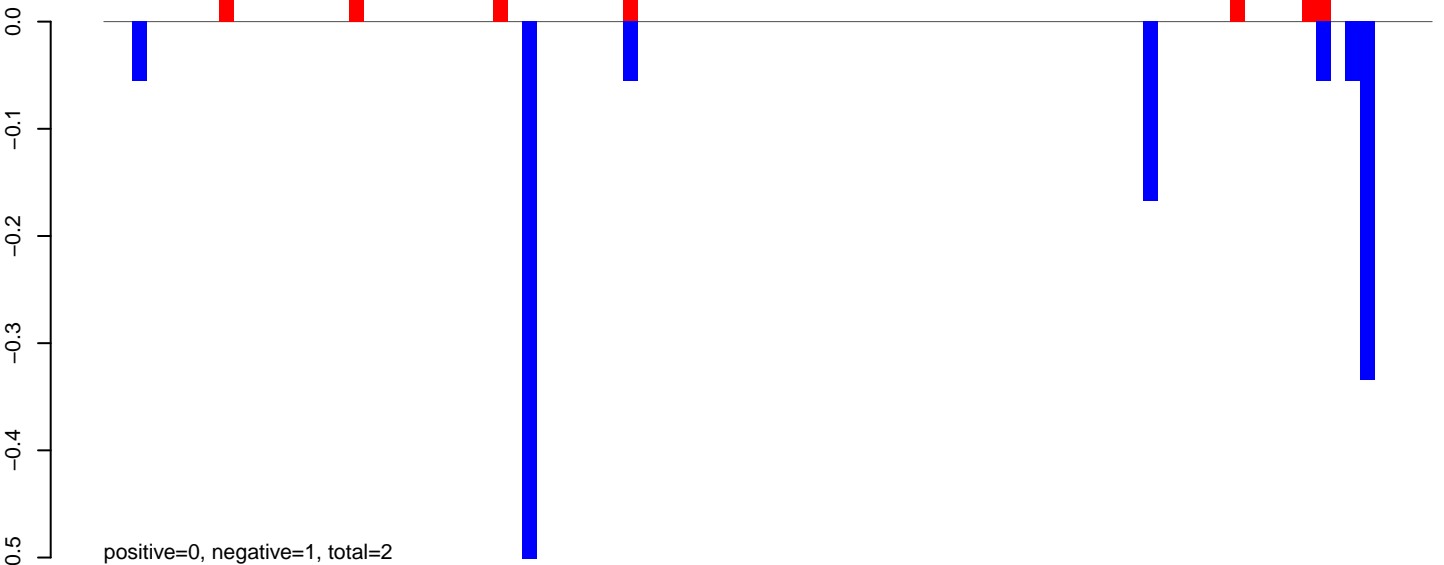
AeAlbo_C636_cells_rep_3.rep



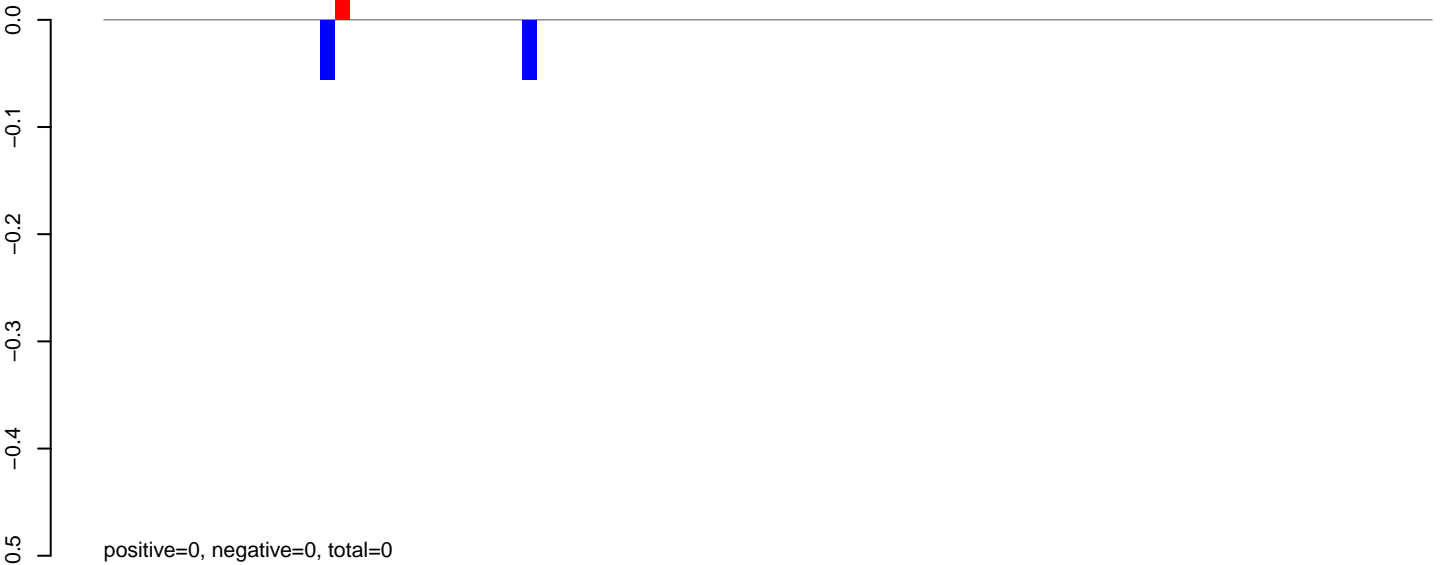
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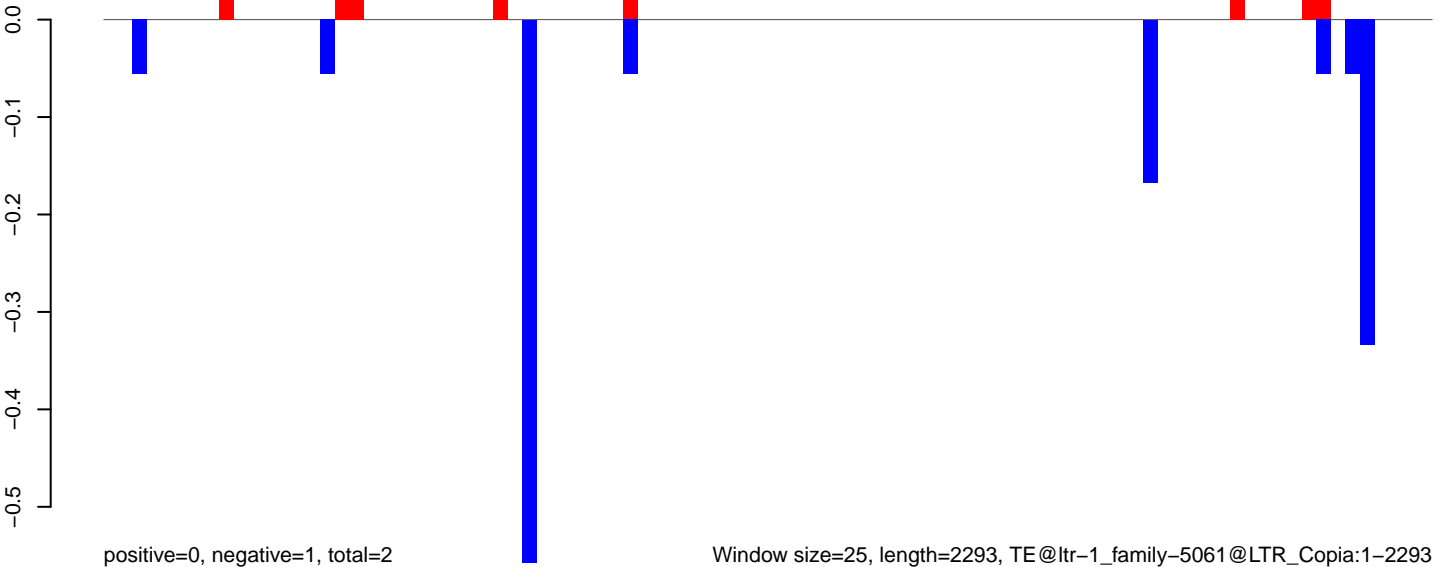
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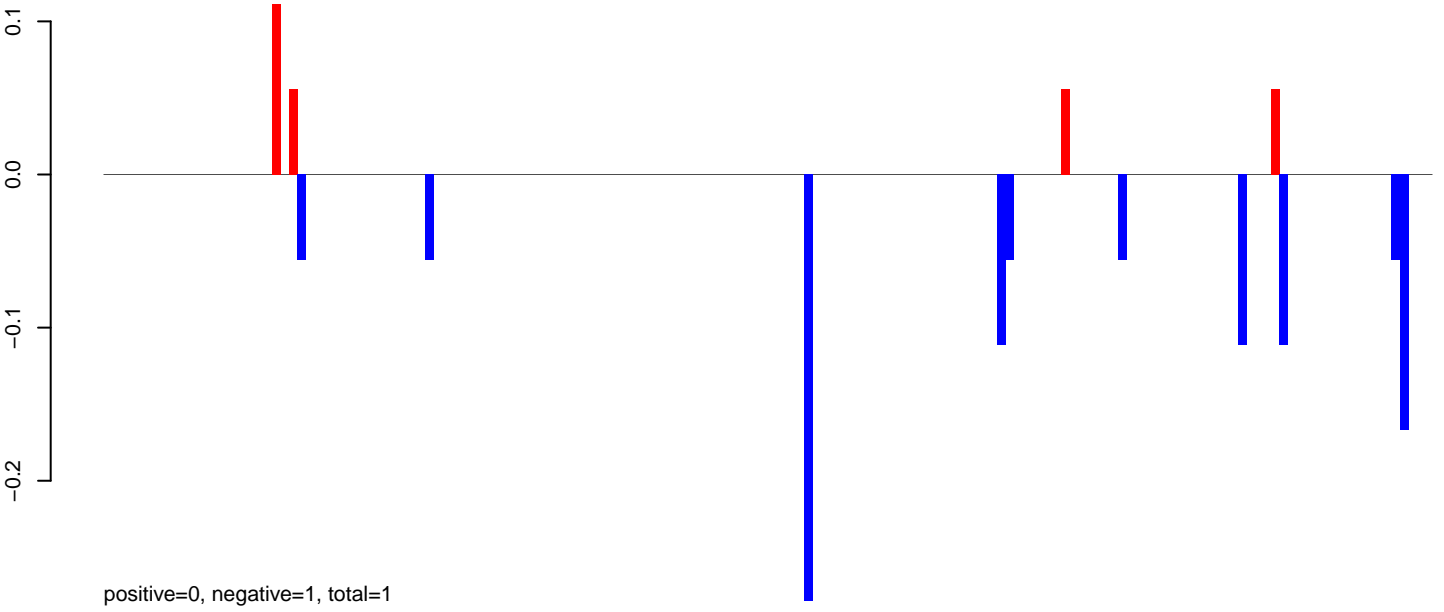
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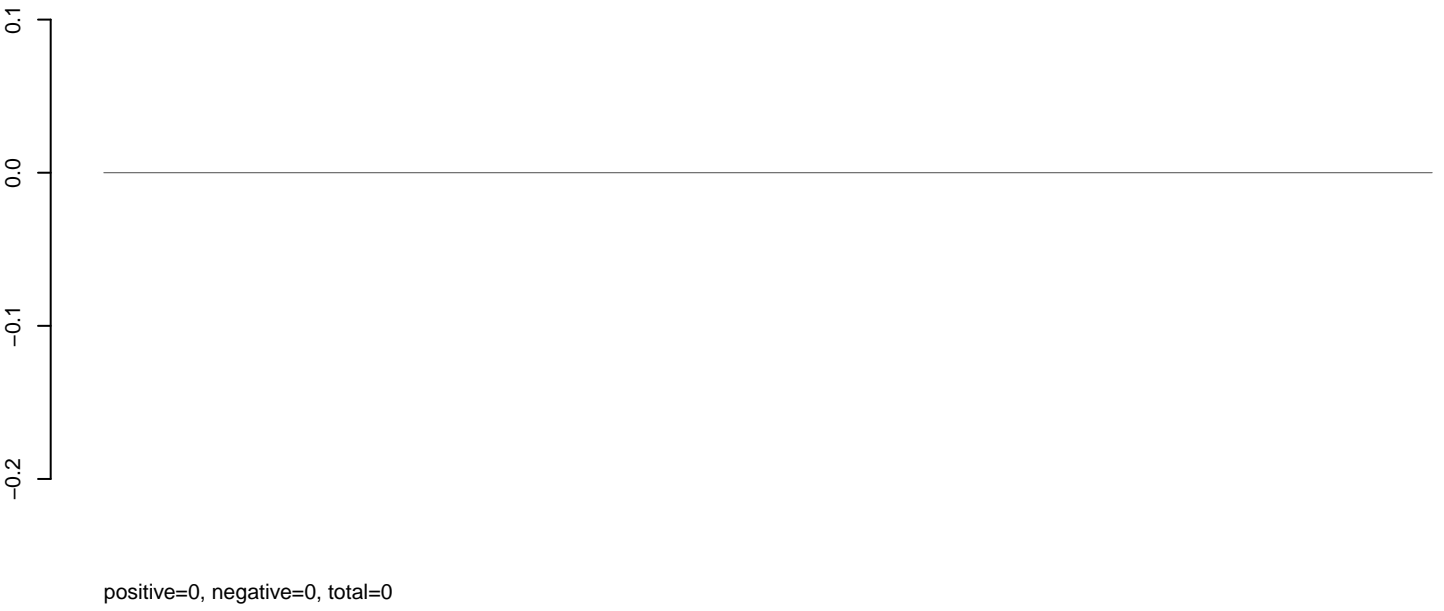
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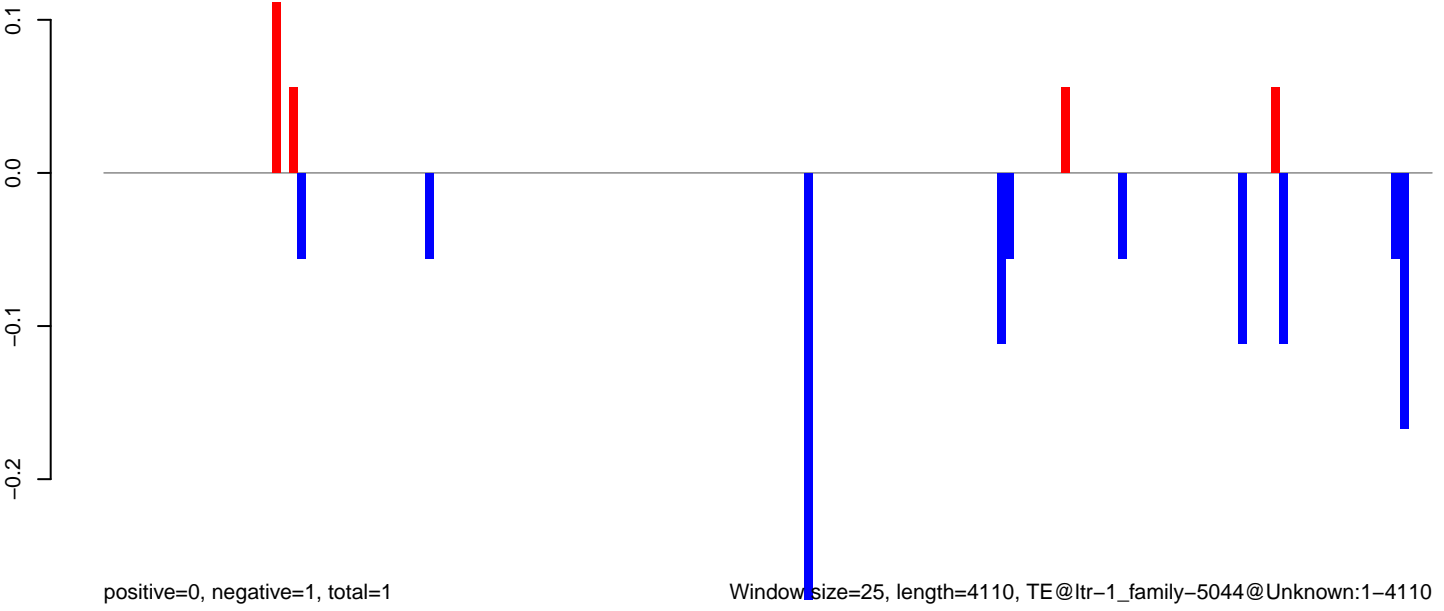
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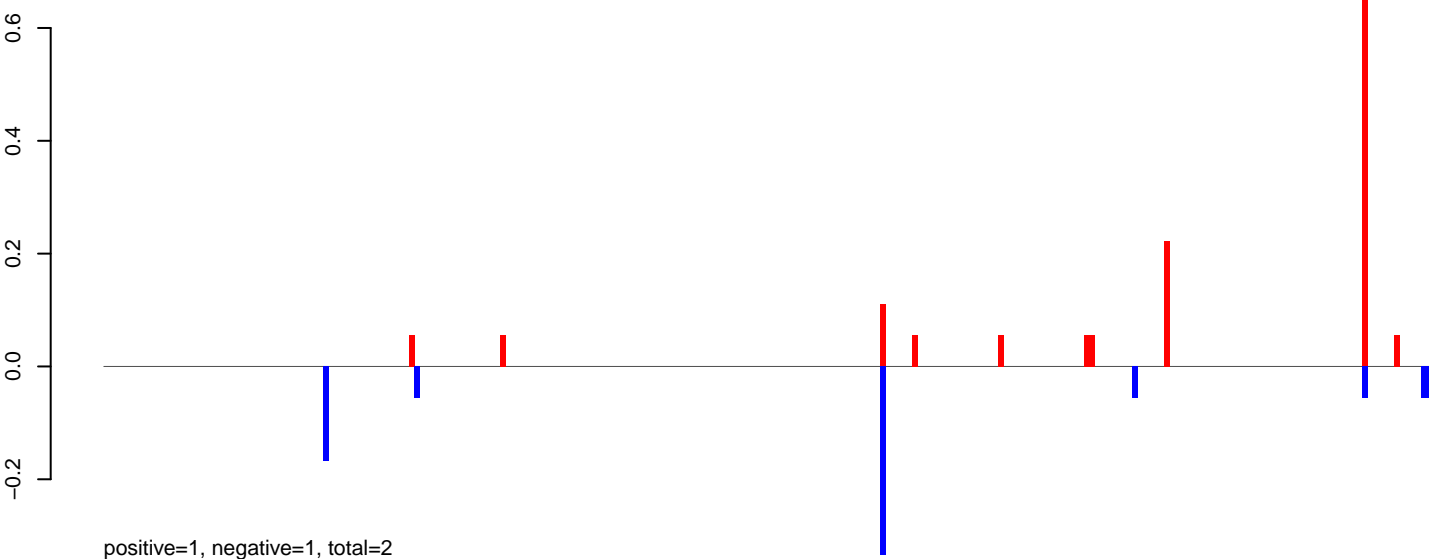
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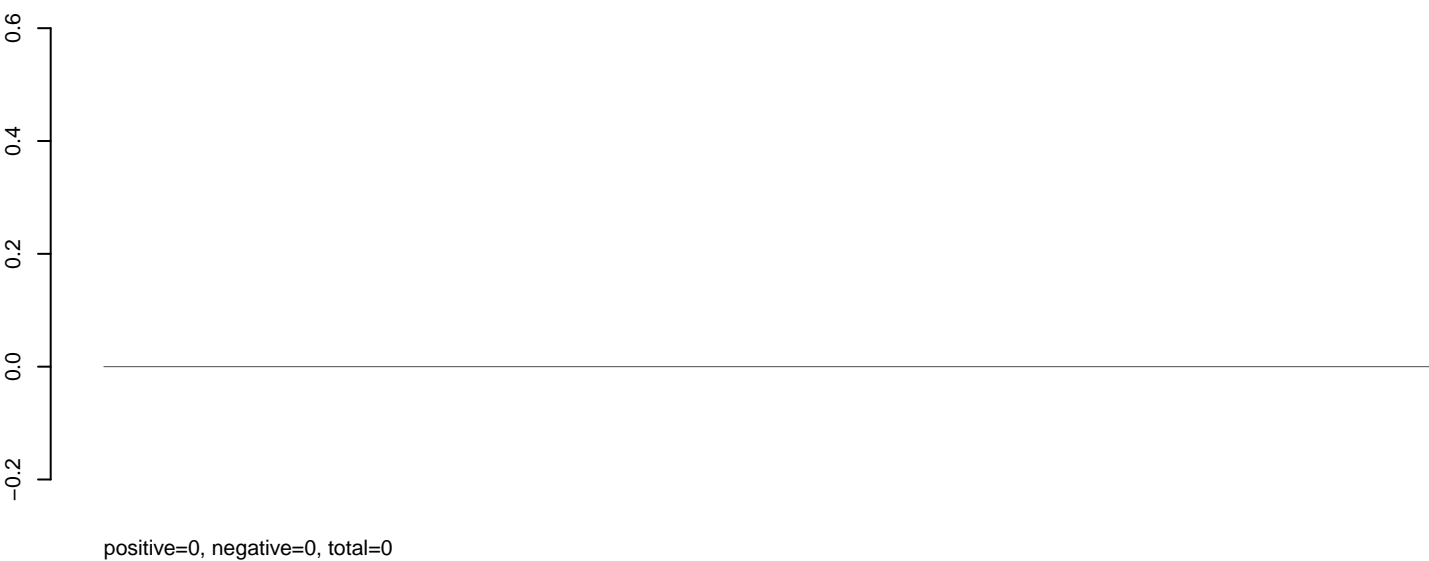
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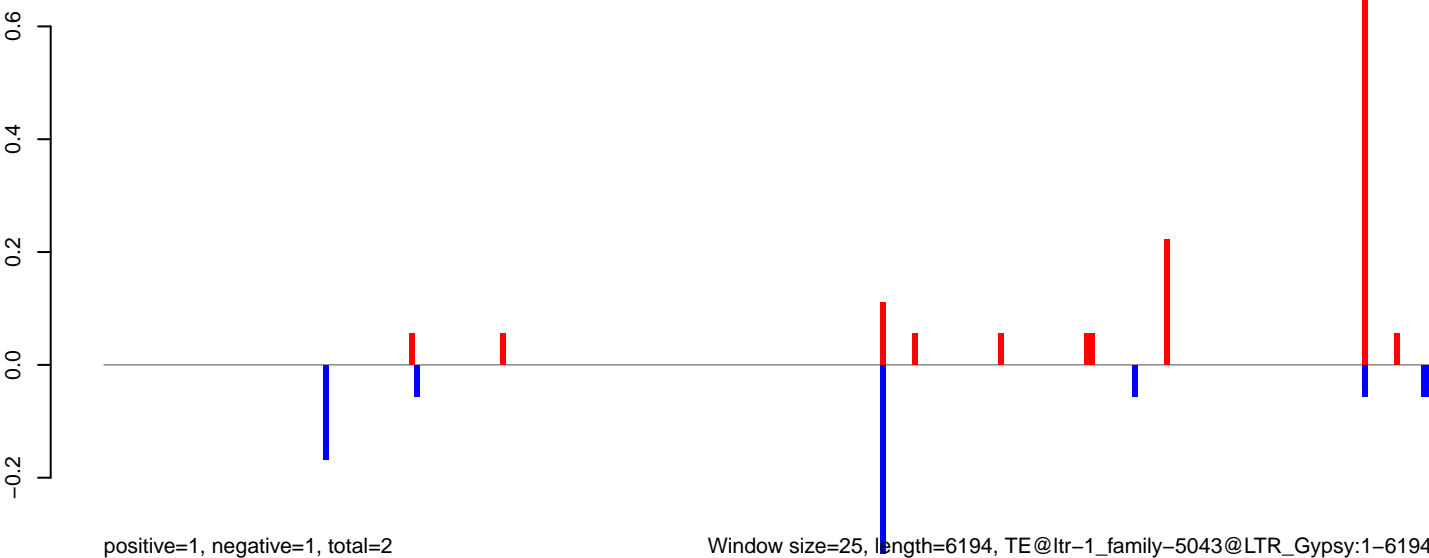
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AeAlbo_C636_cells_rep_3.24_35.rep

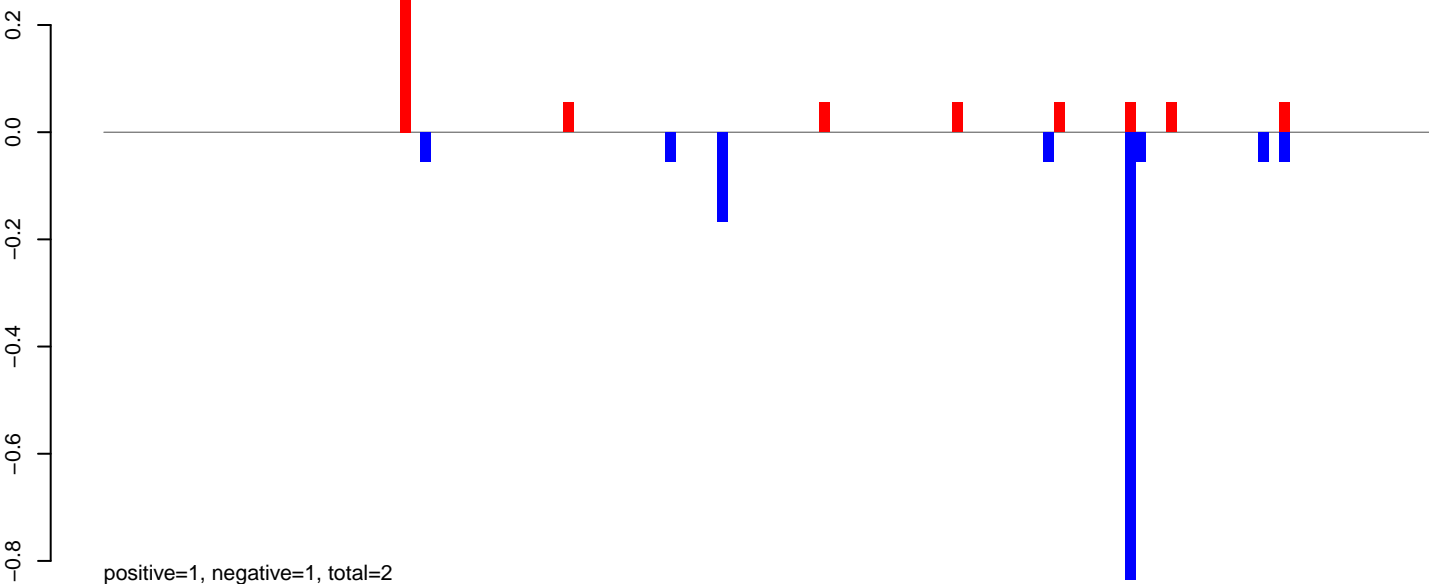


AeAlbo_C636_cells_rep_3.rep

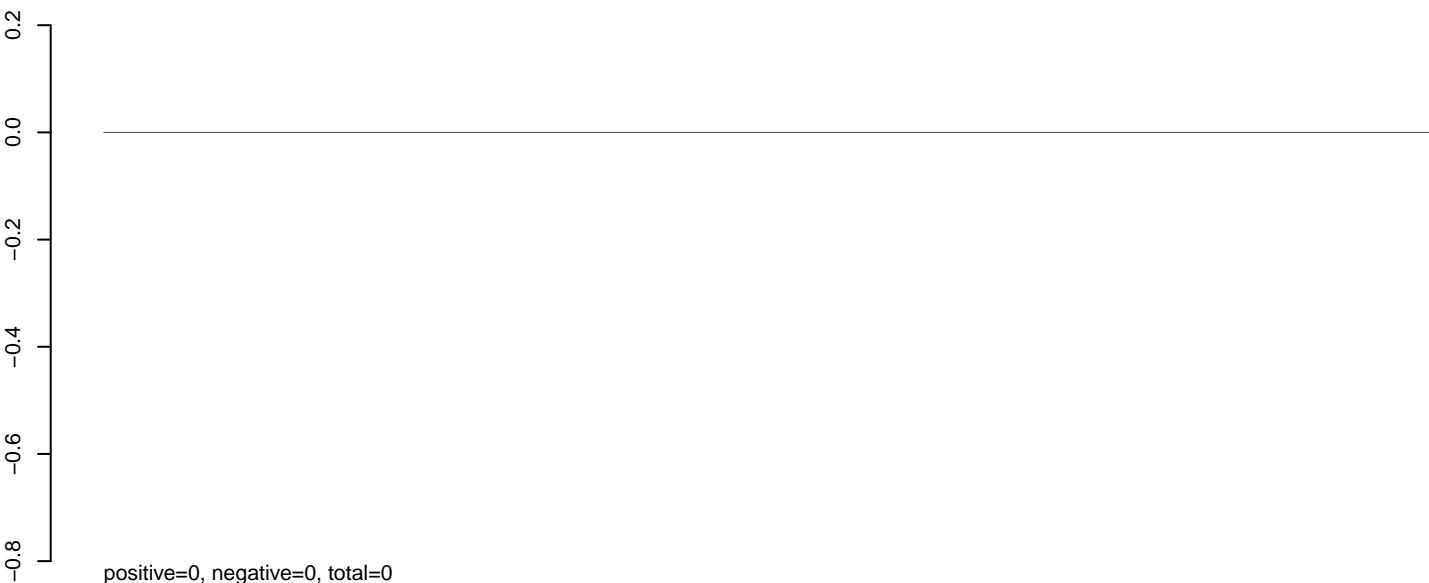


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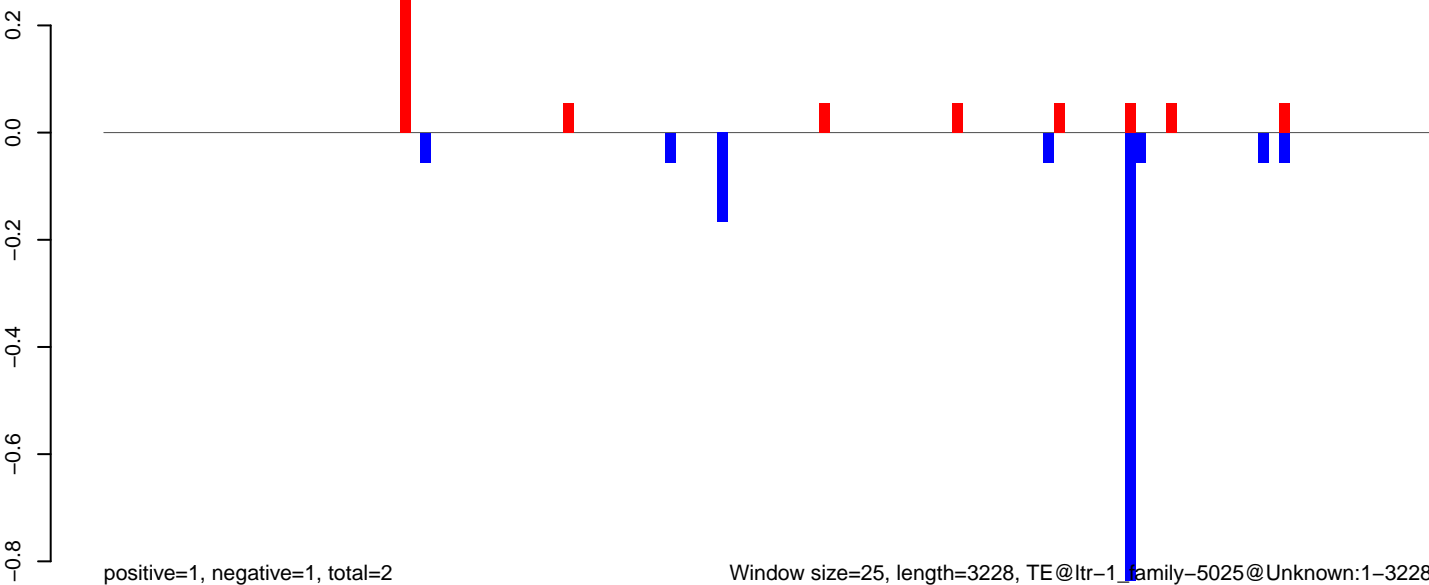
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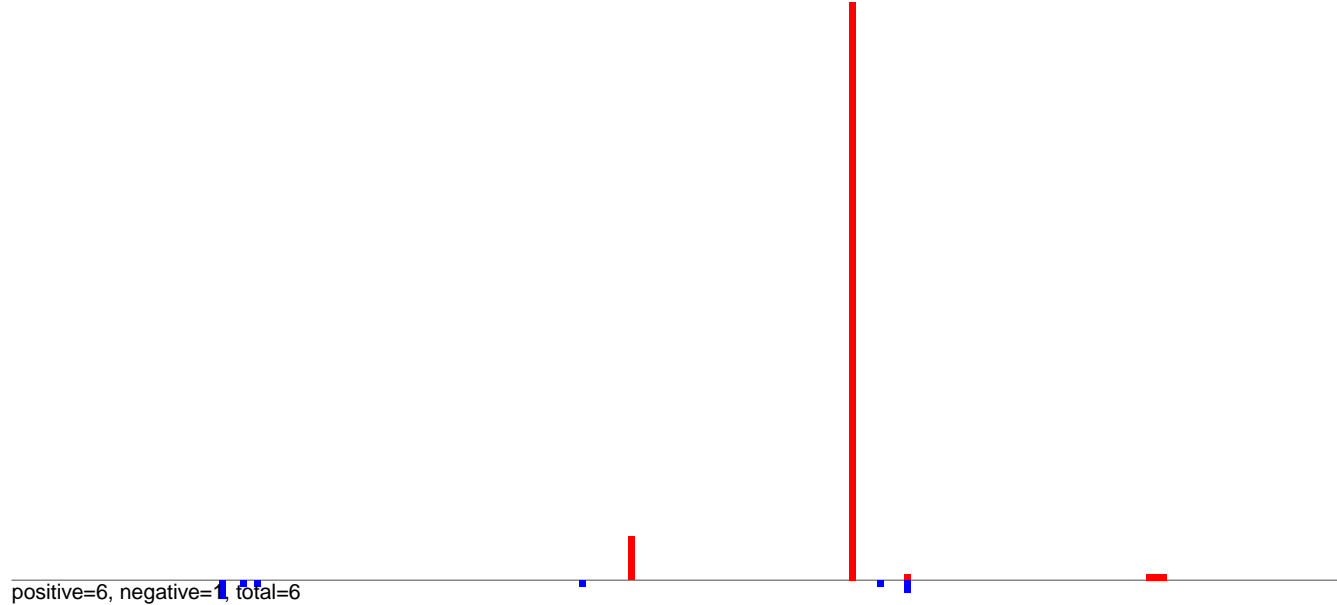
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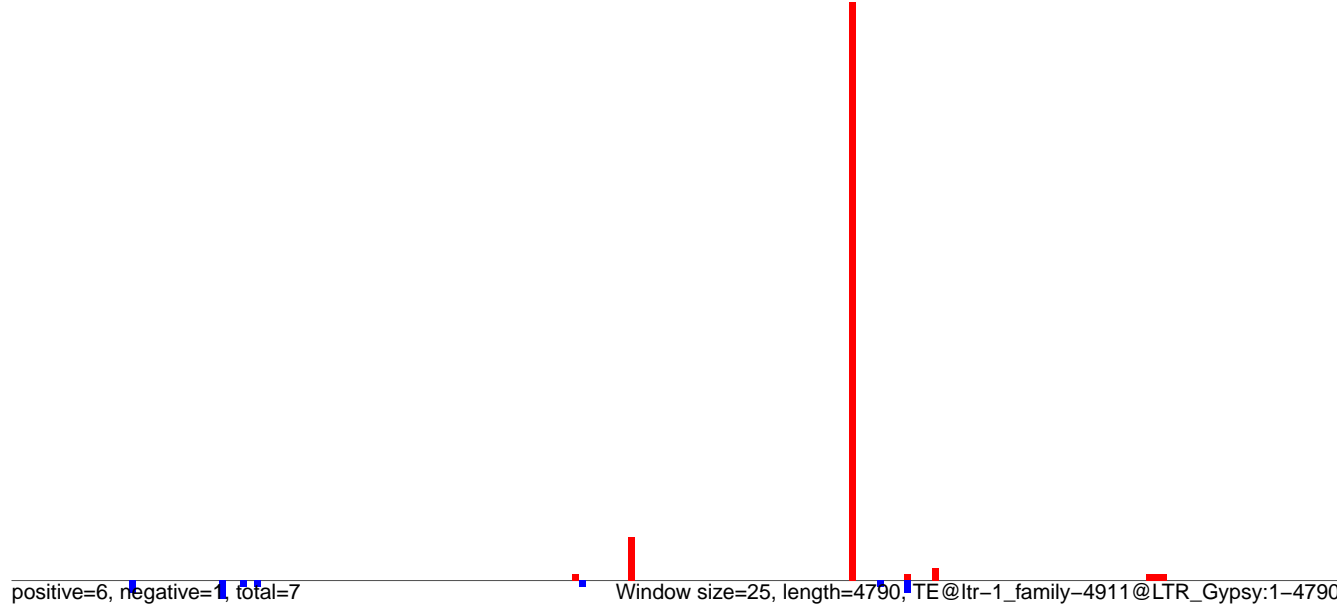
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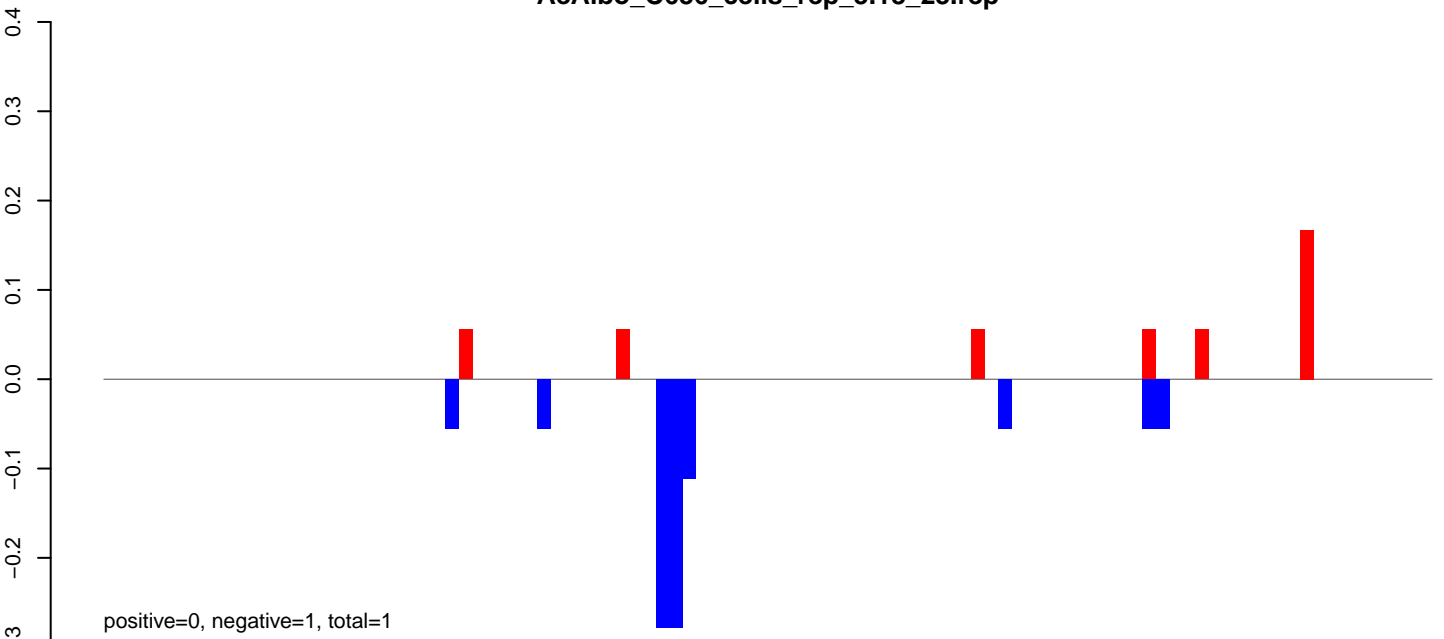
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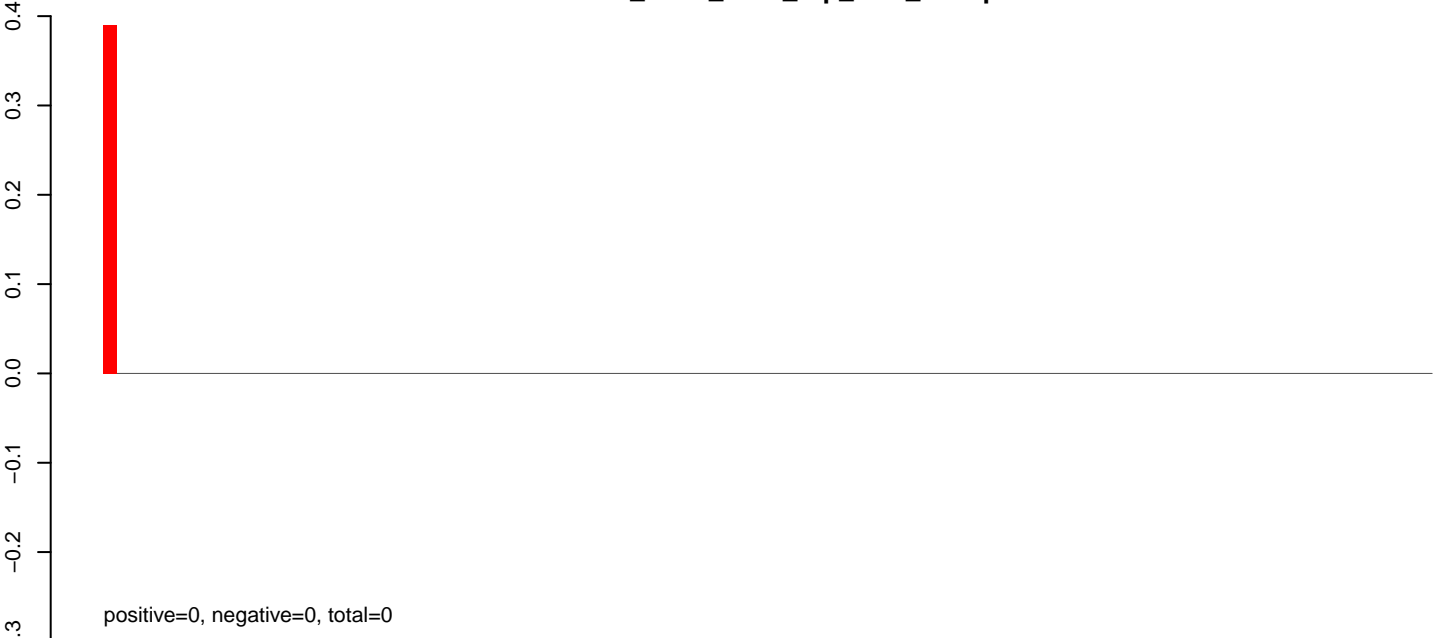
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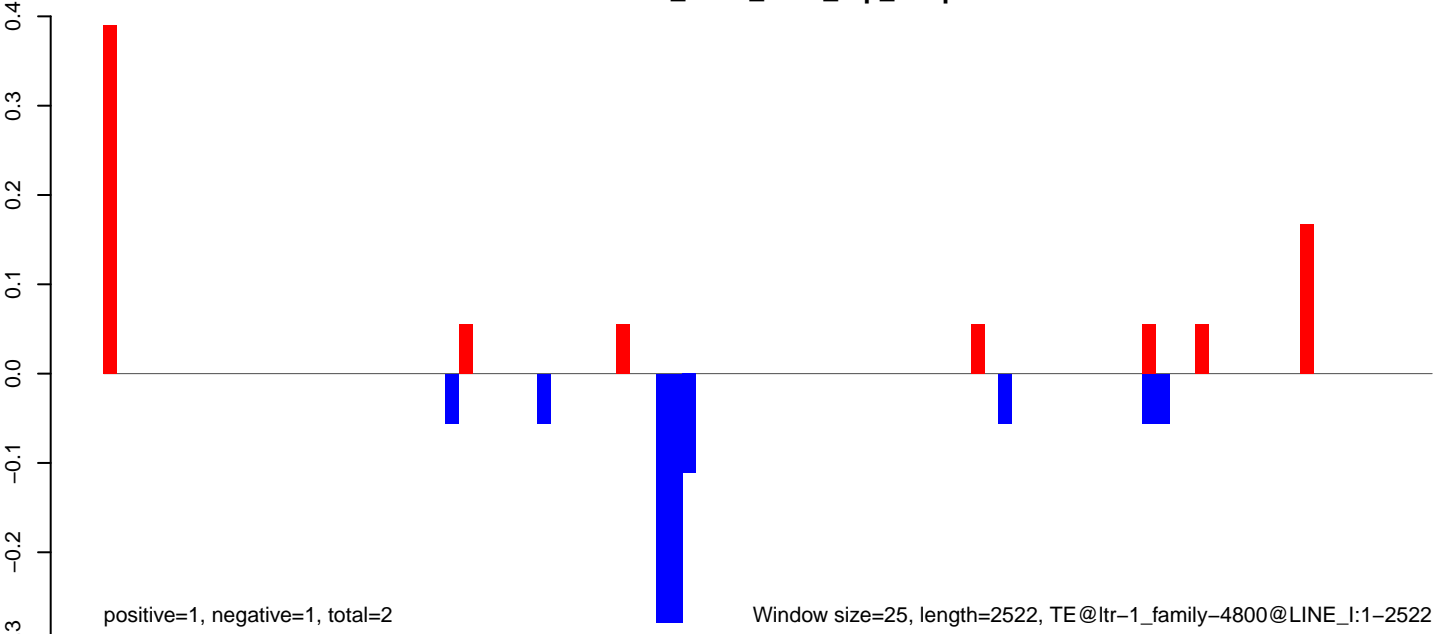
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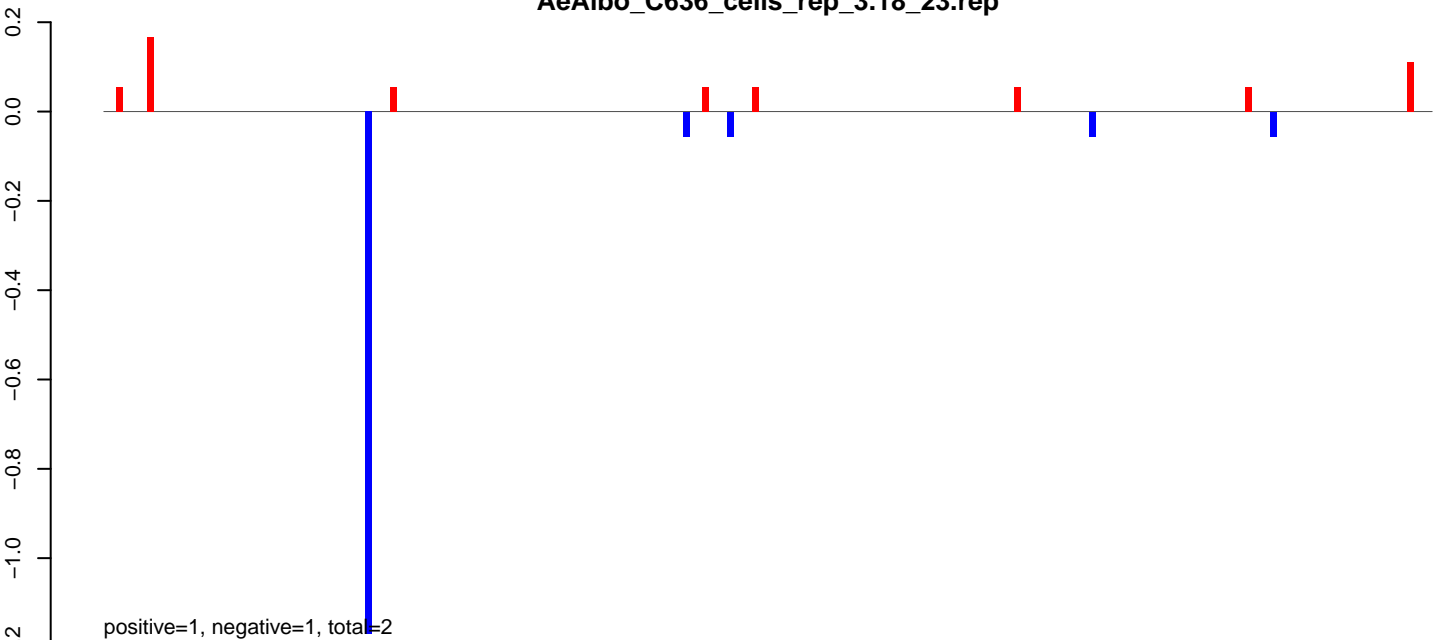


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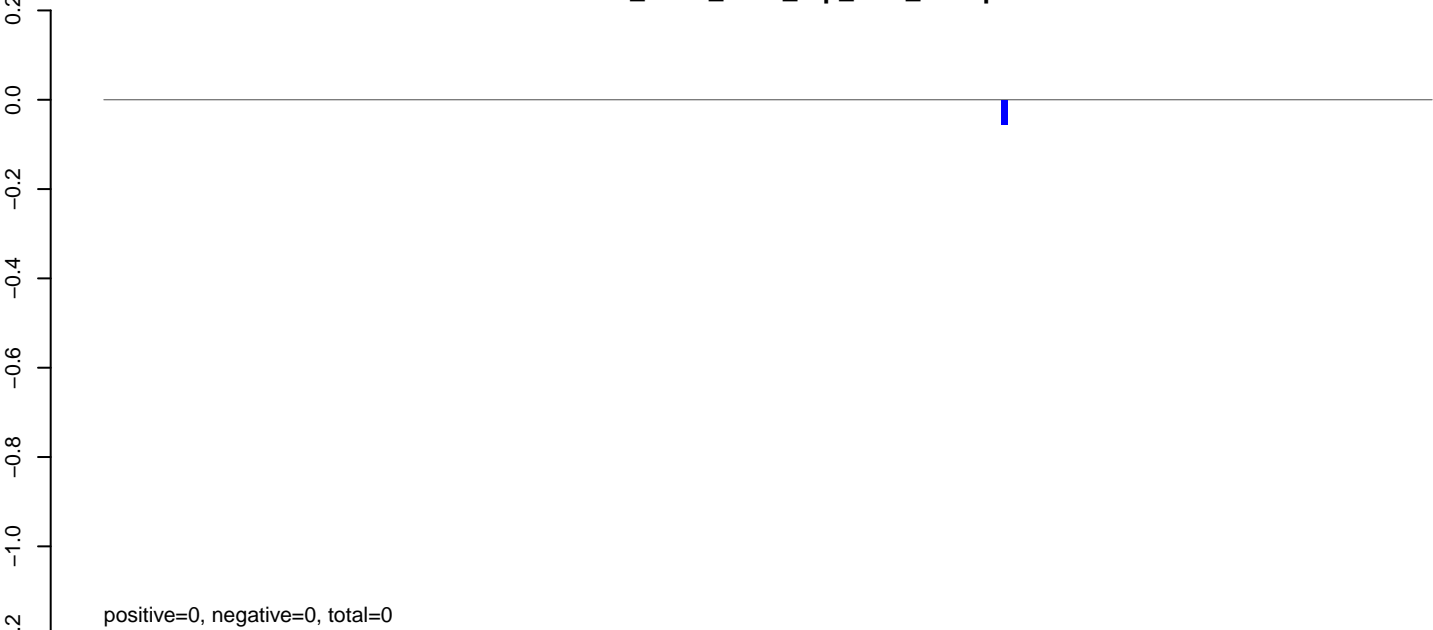


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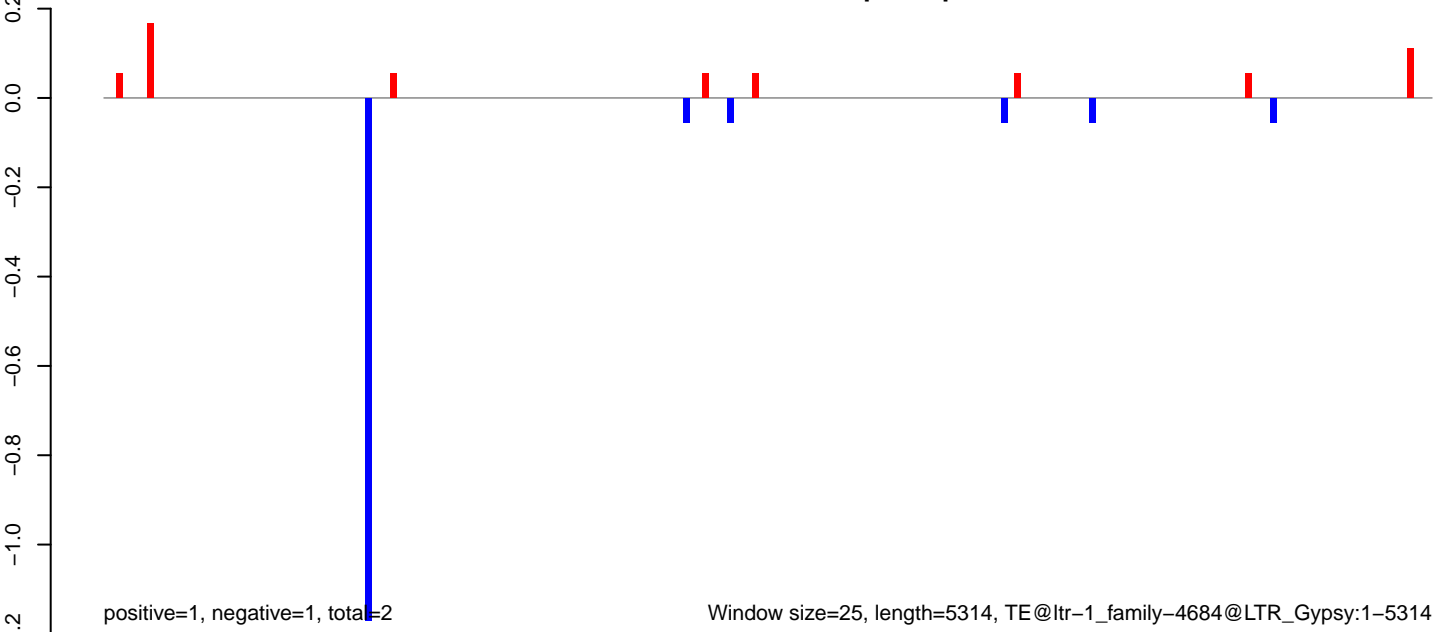
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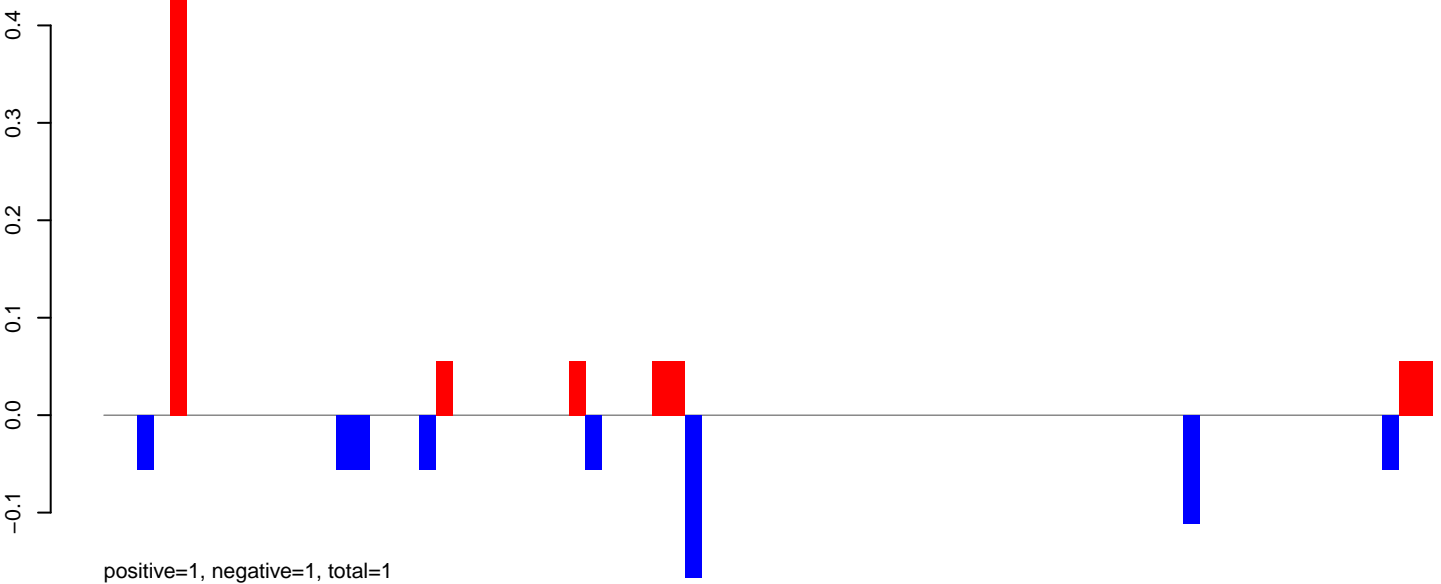
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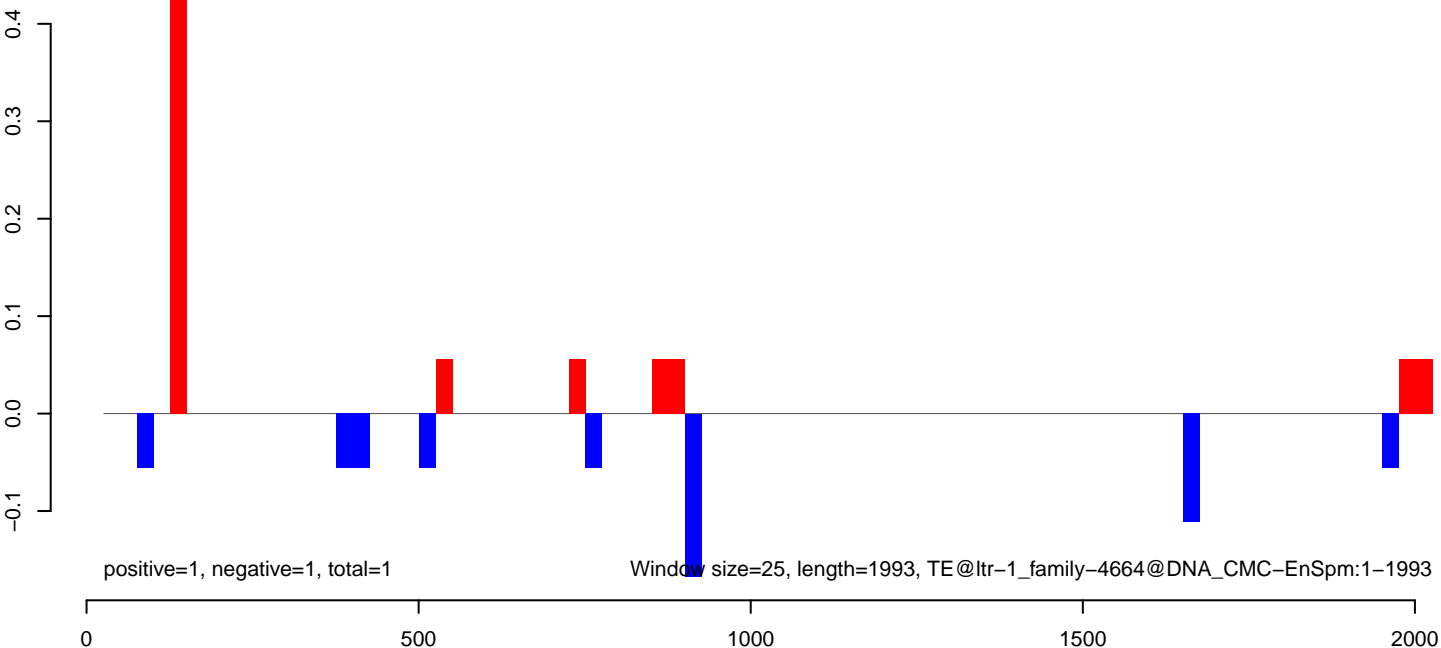
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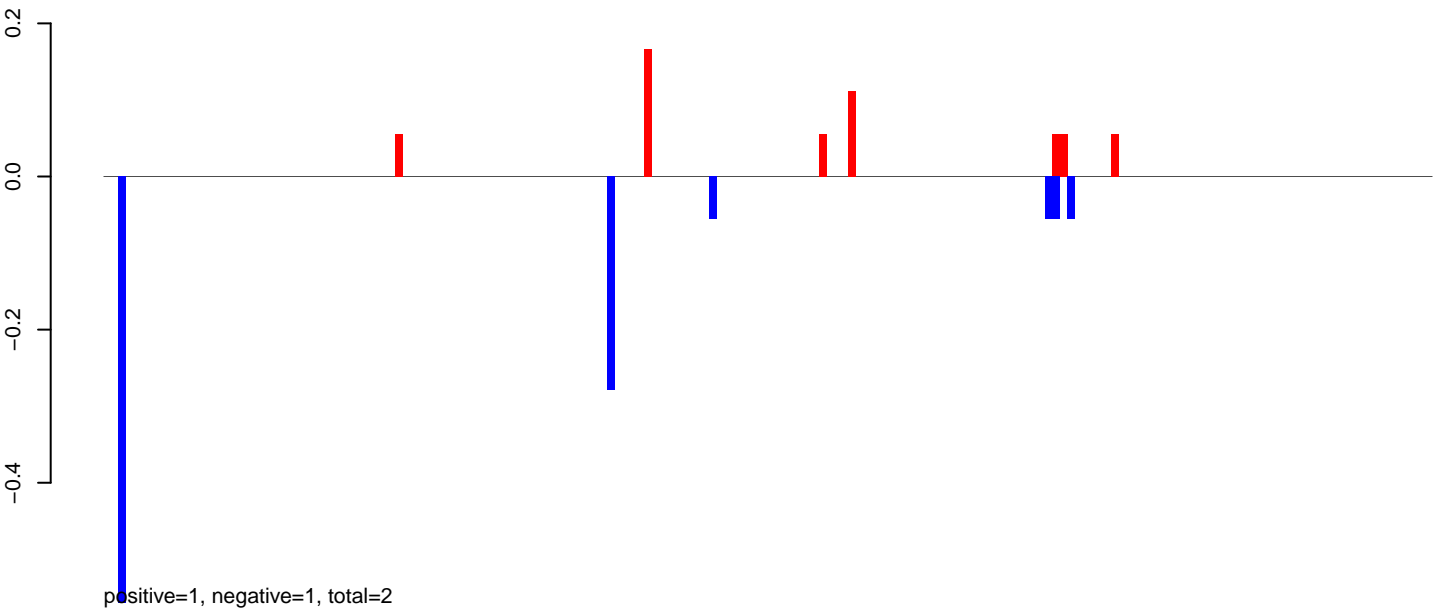
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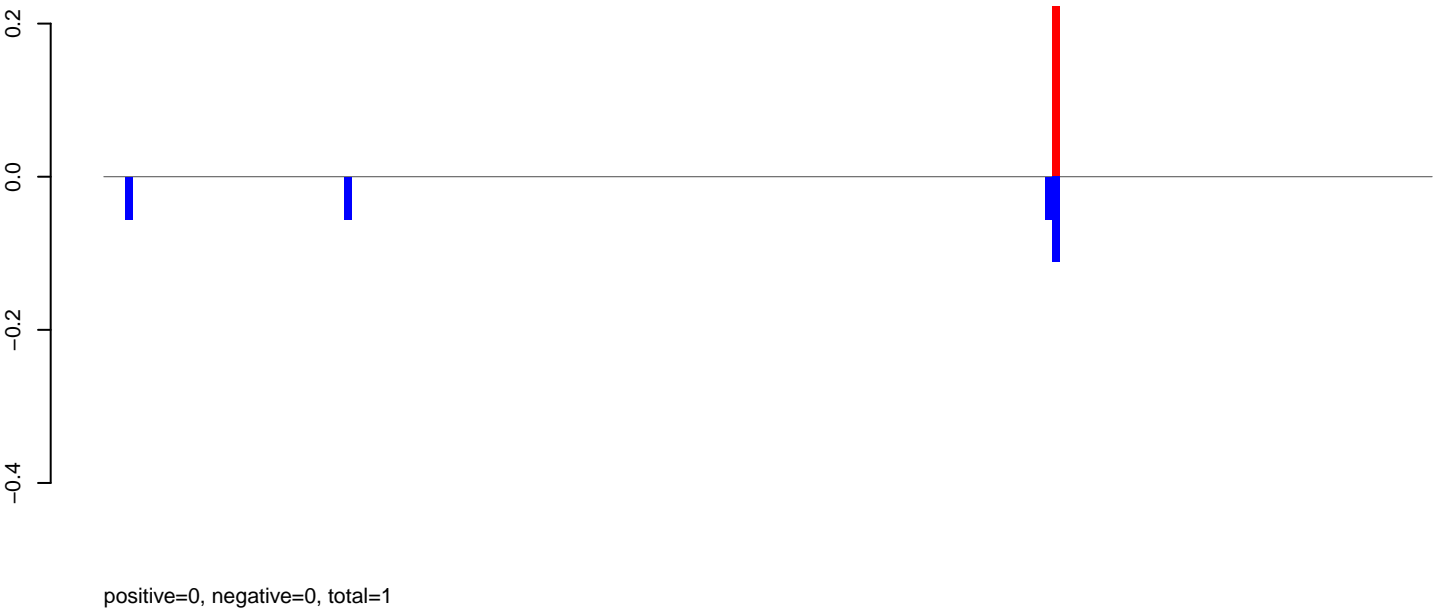
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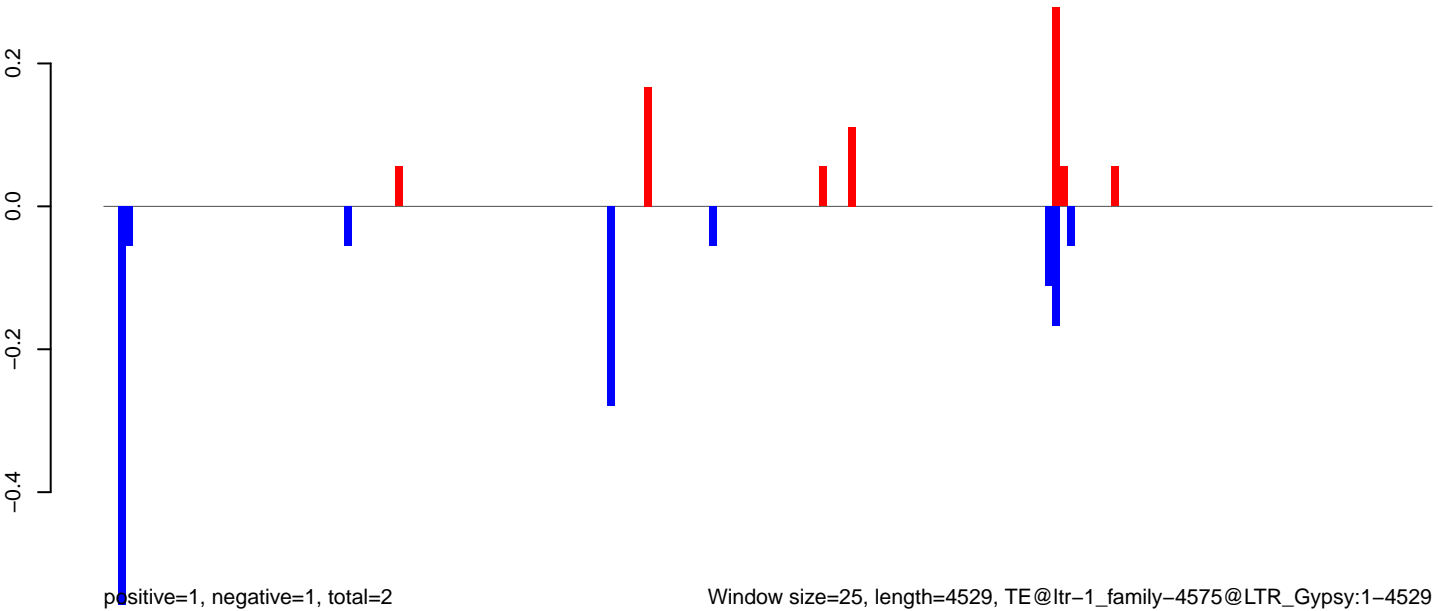
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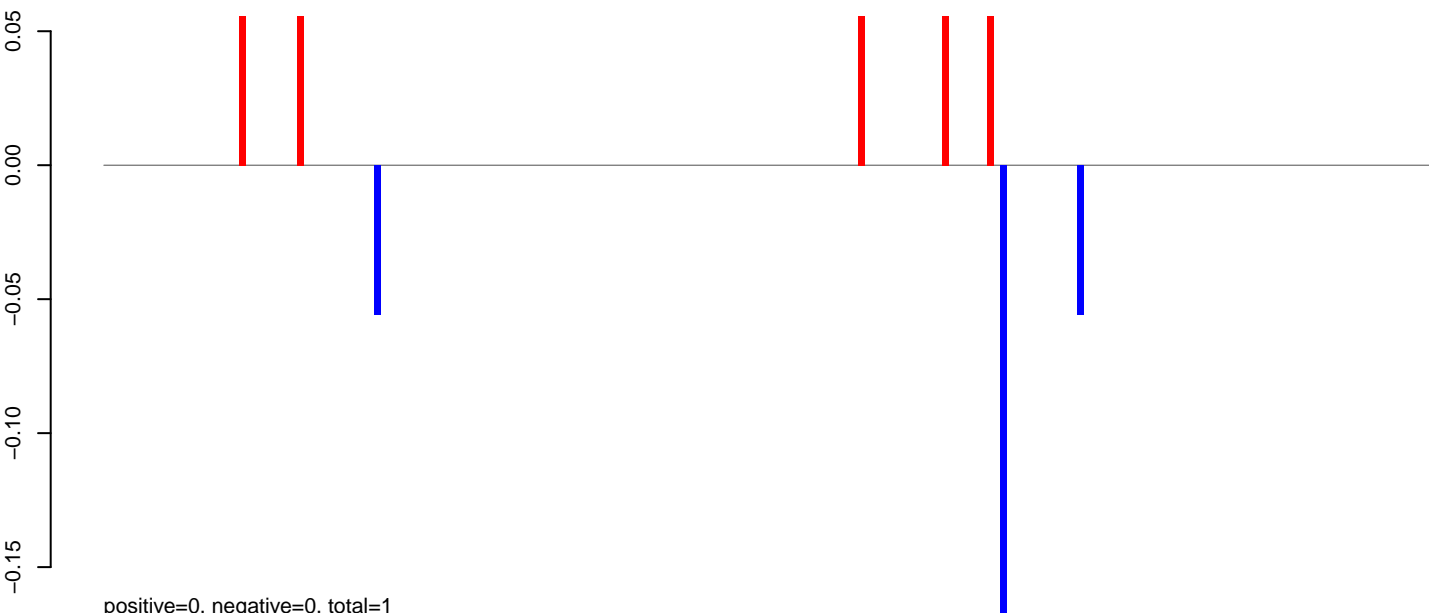
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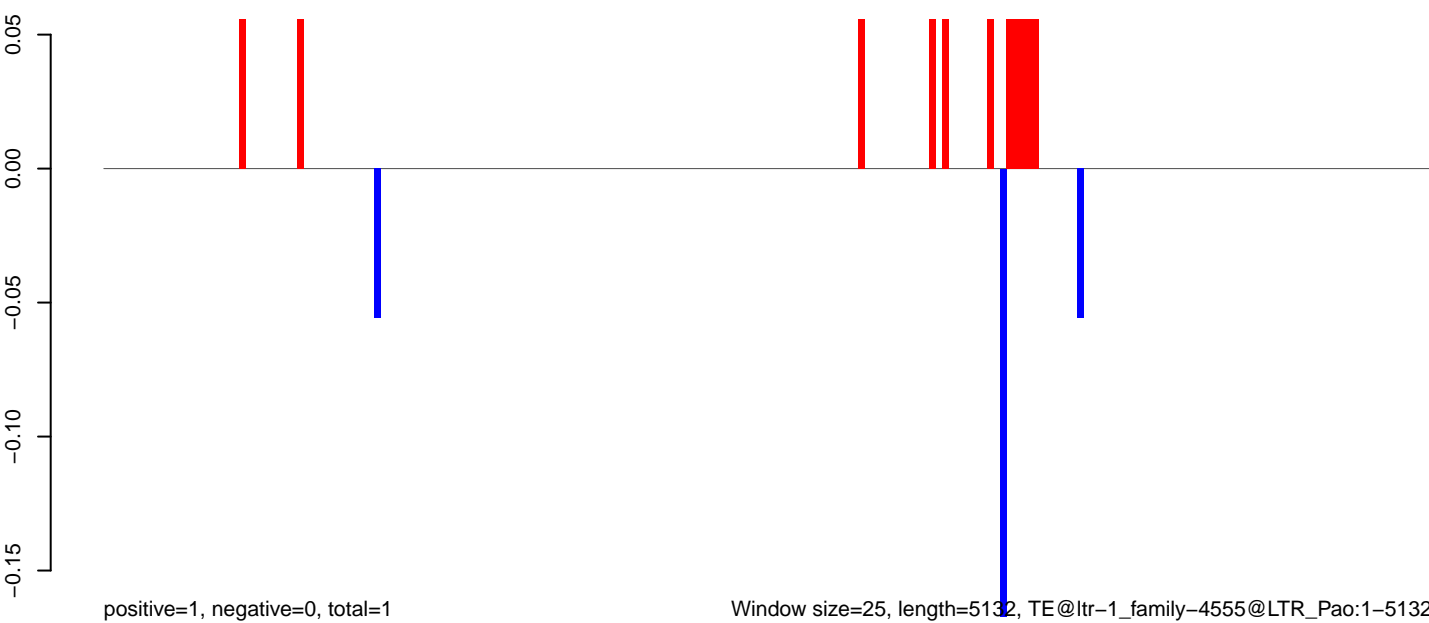
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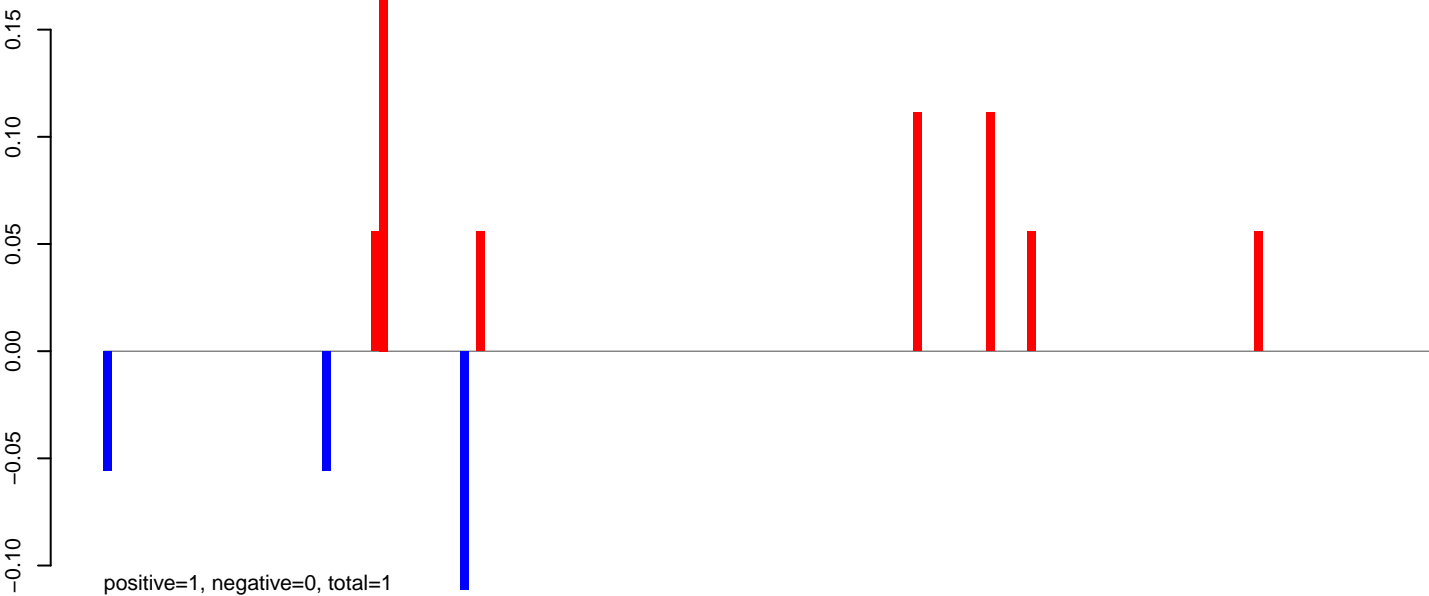
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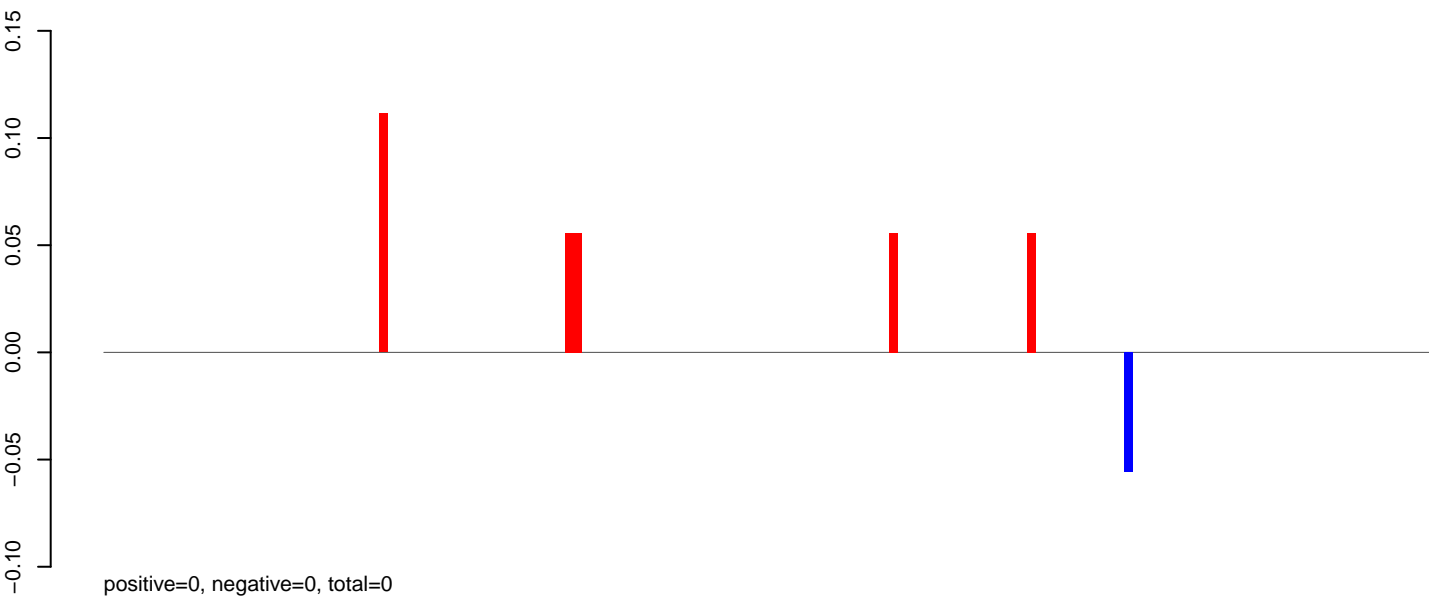
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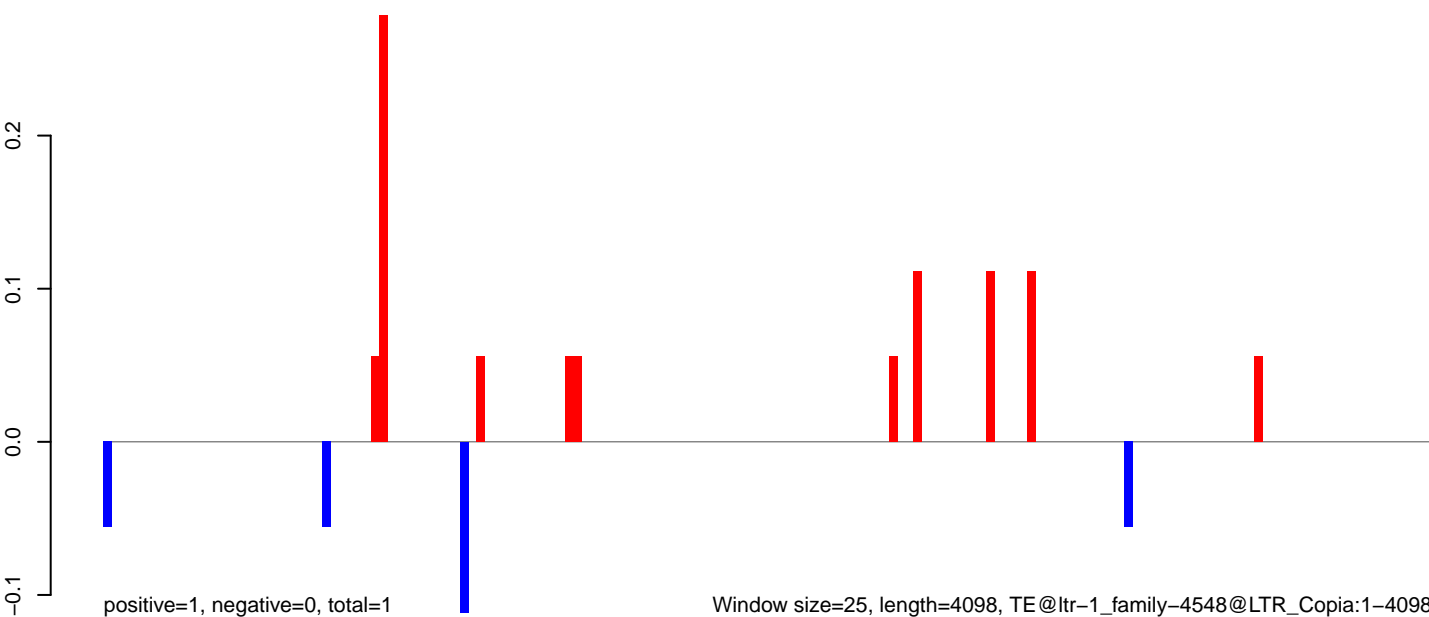
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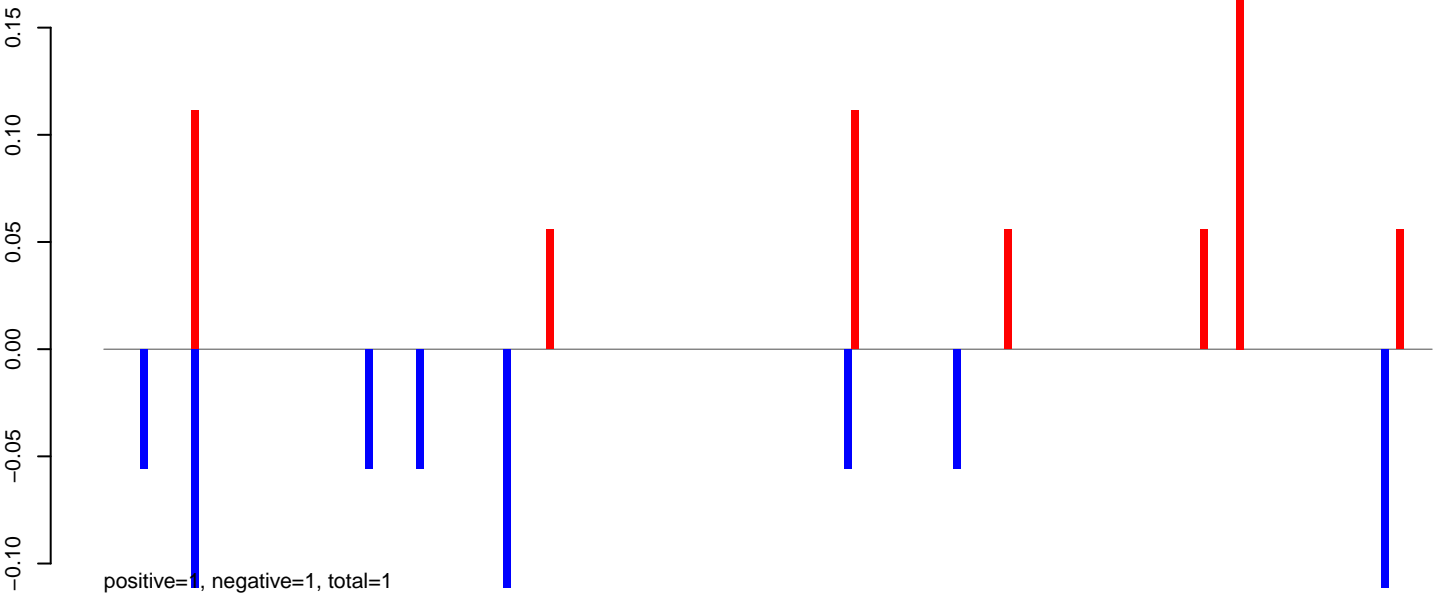
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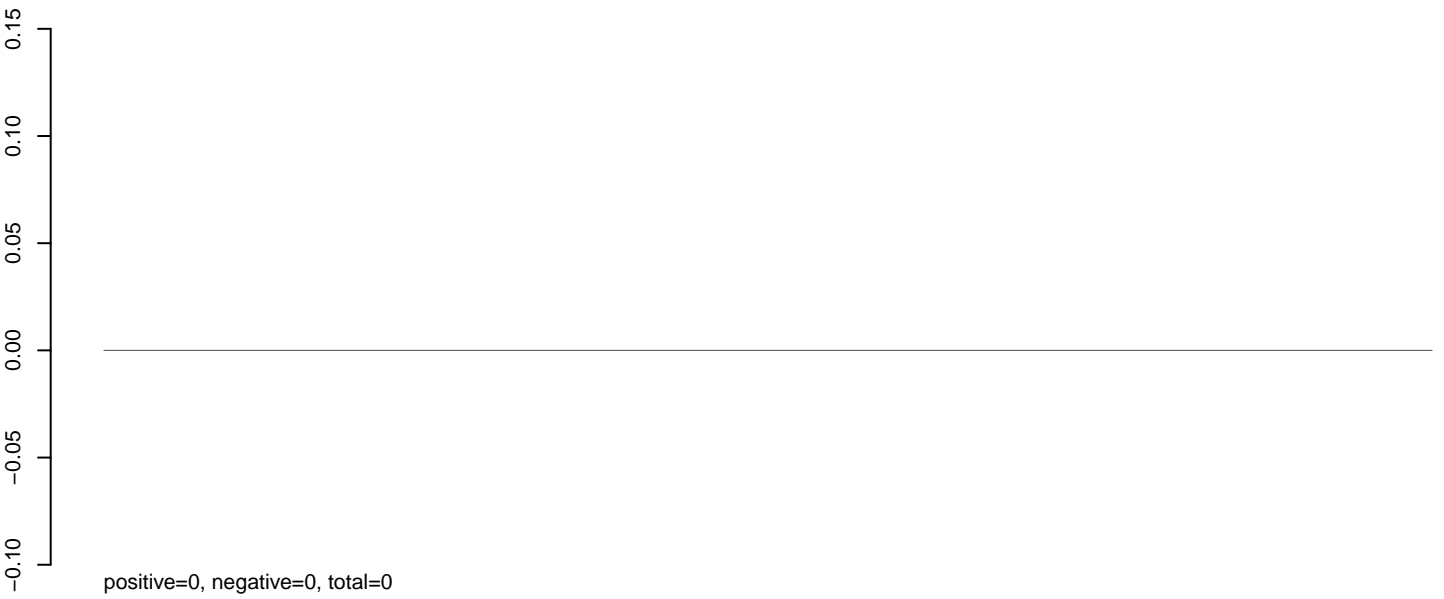
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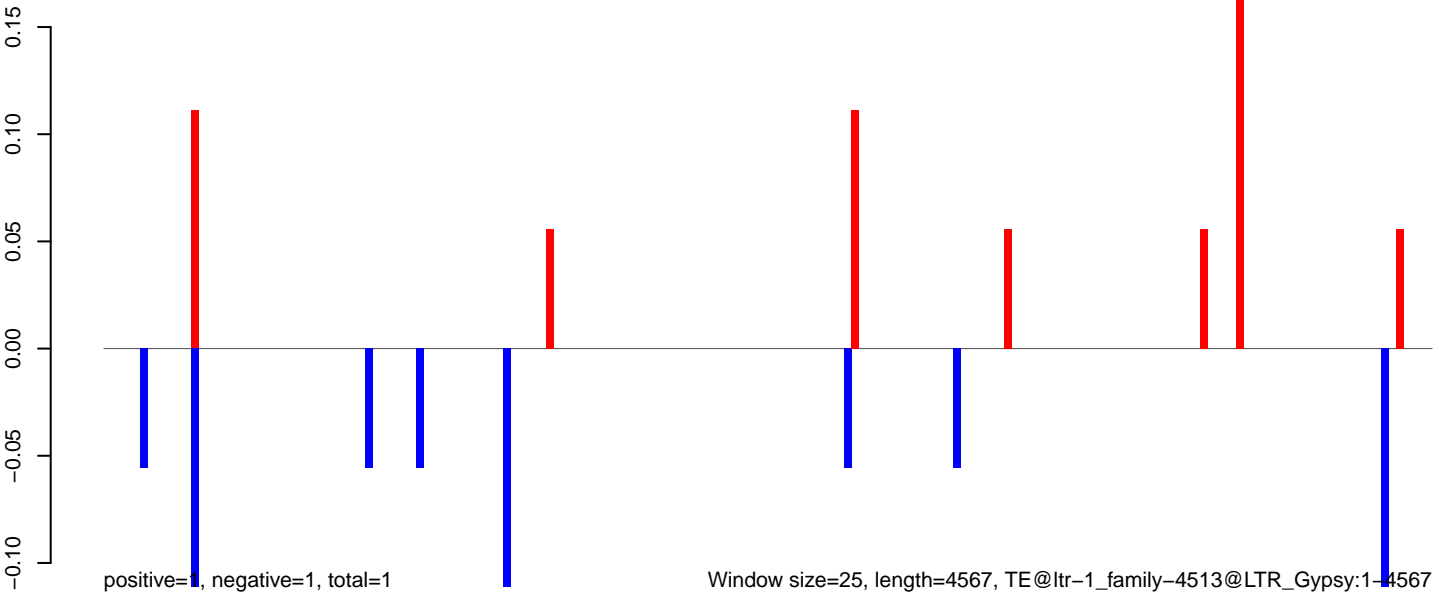
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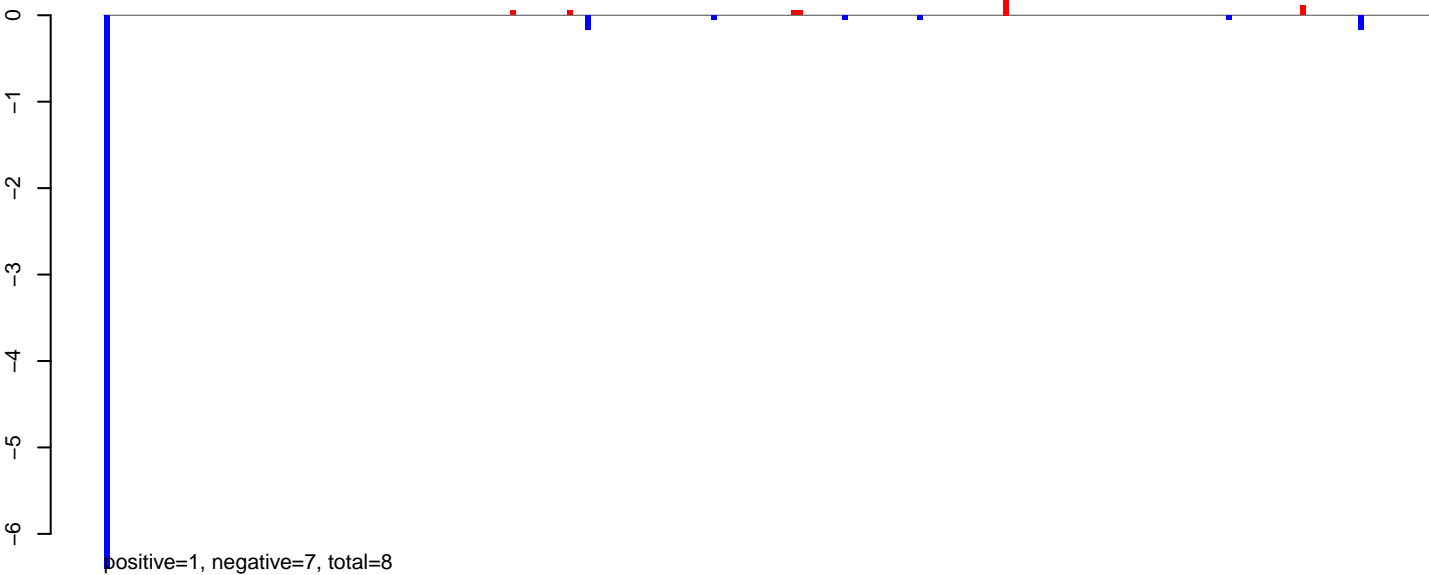
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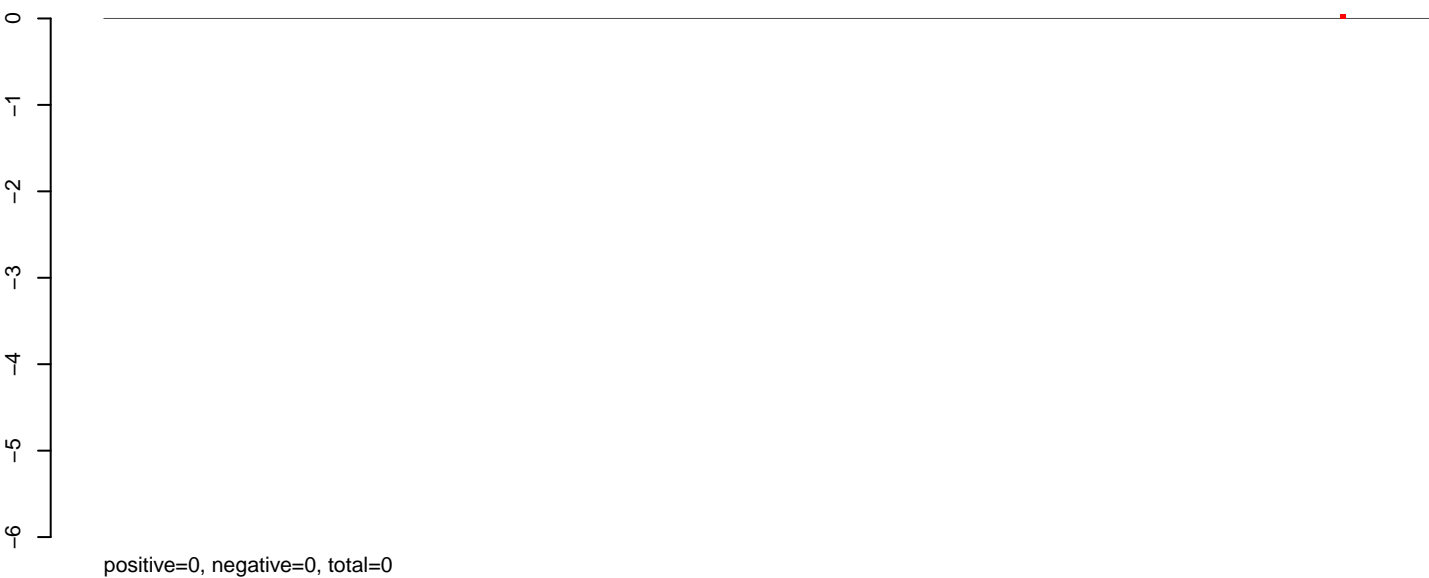
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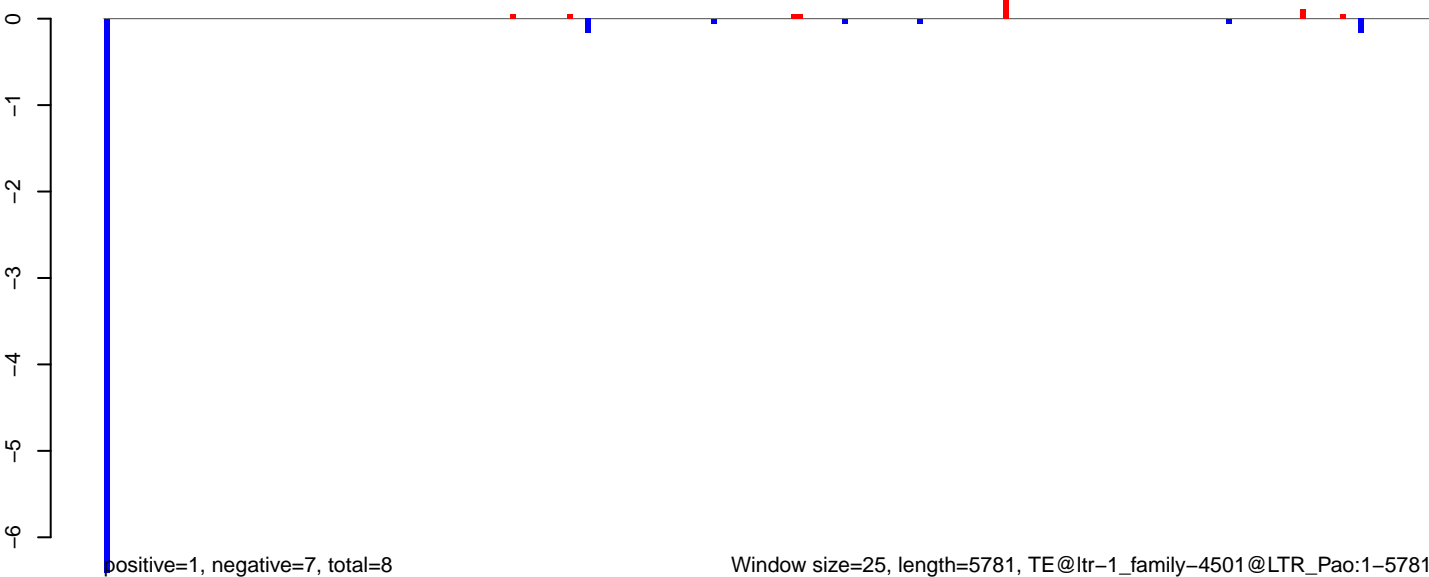
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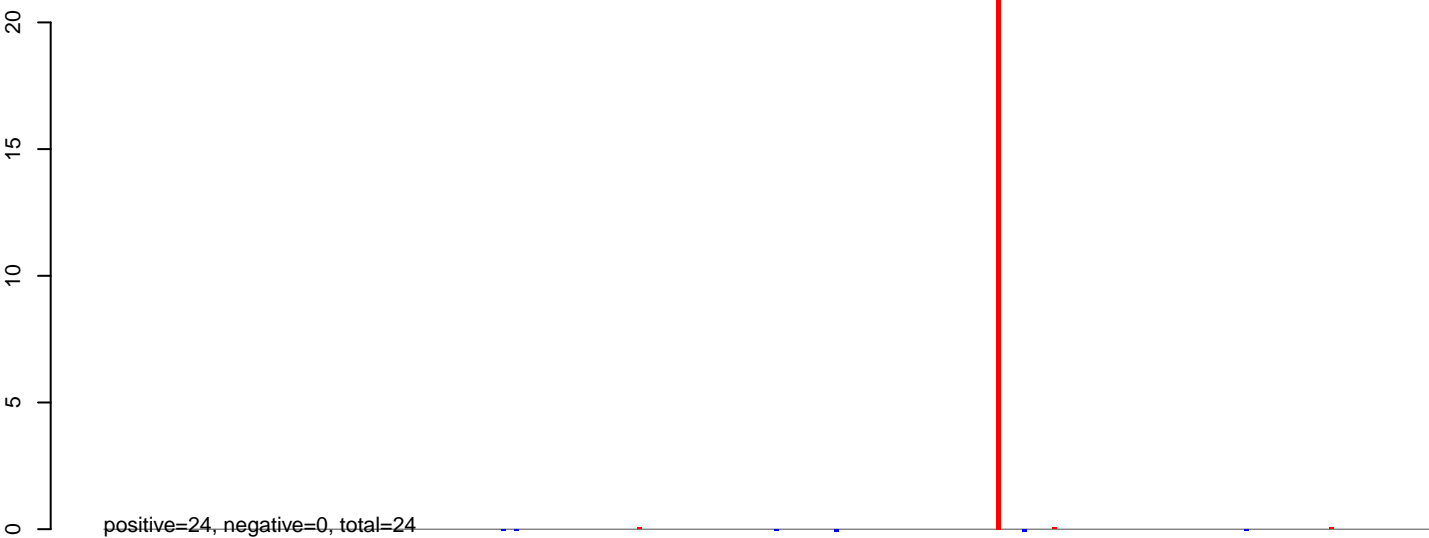
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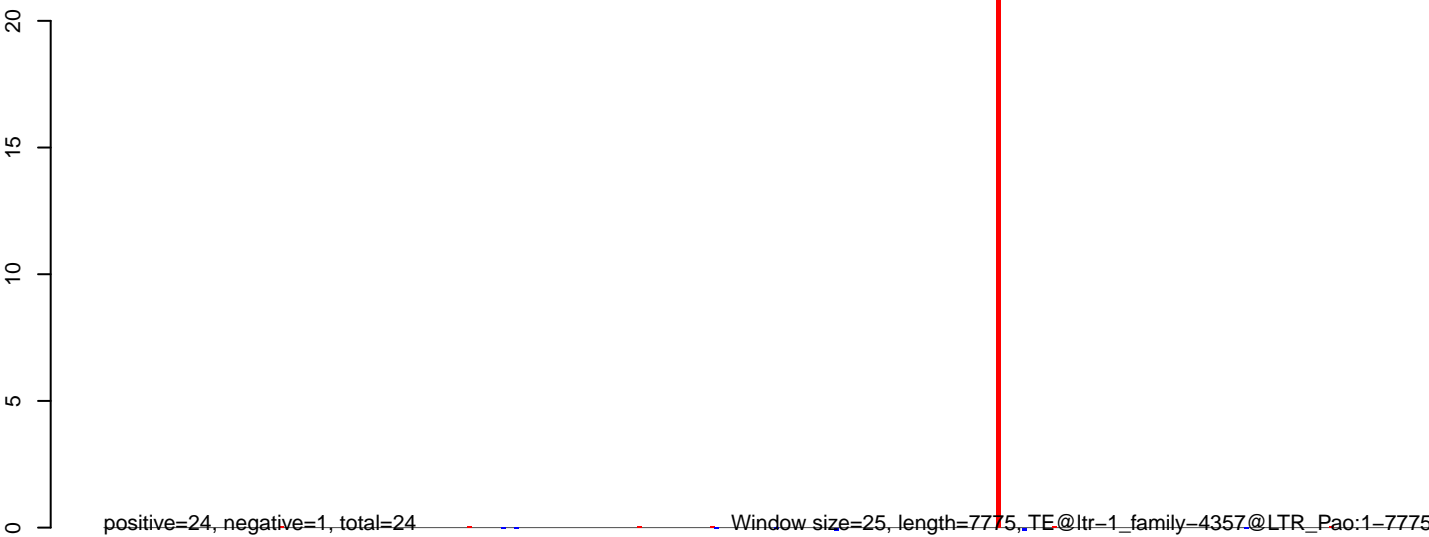
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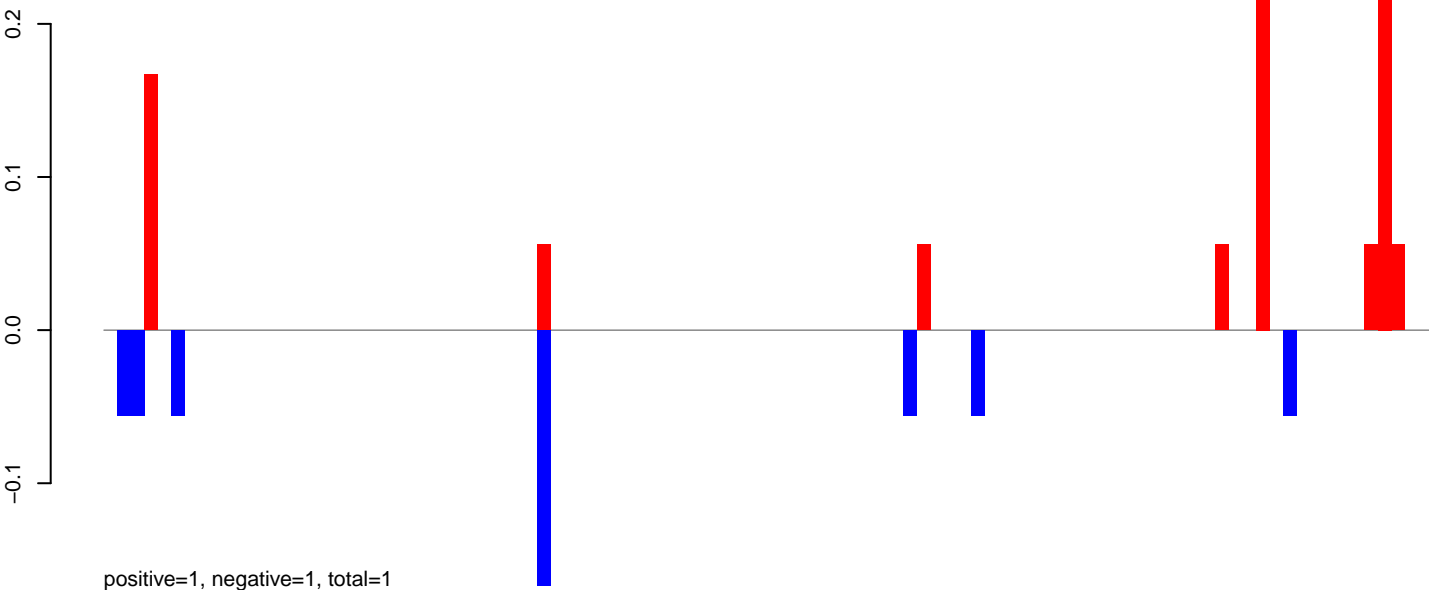
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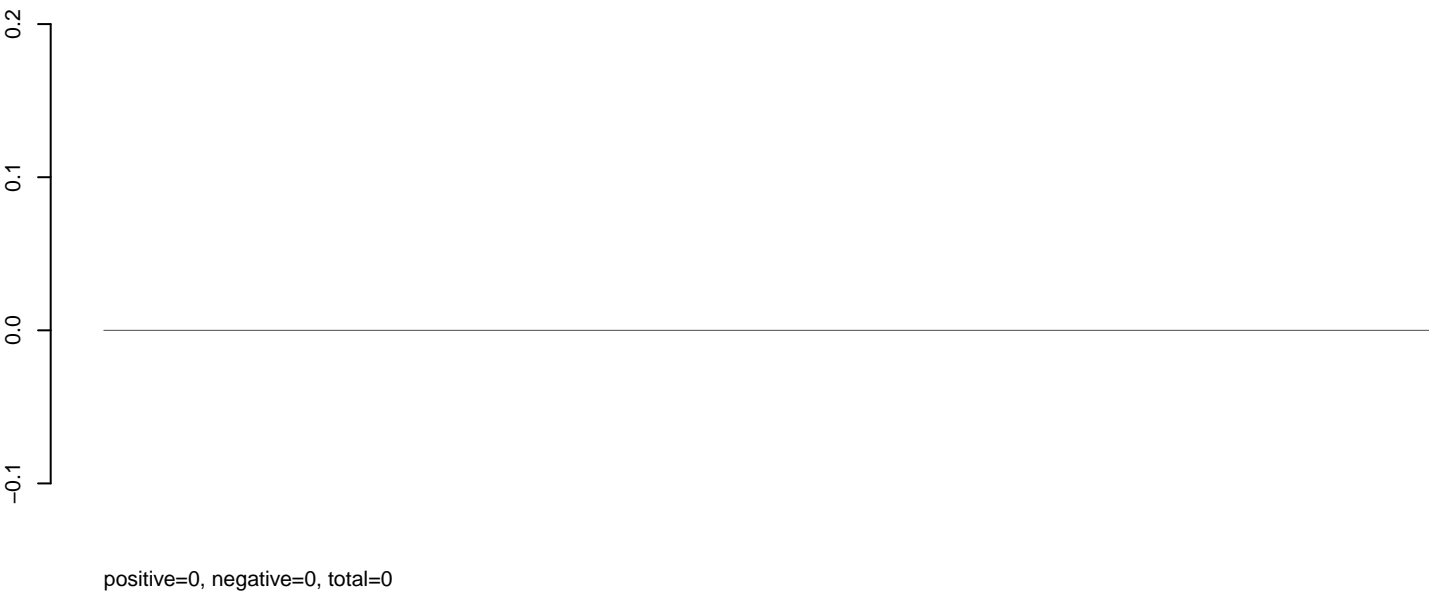
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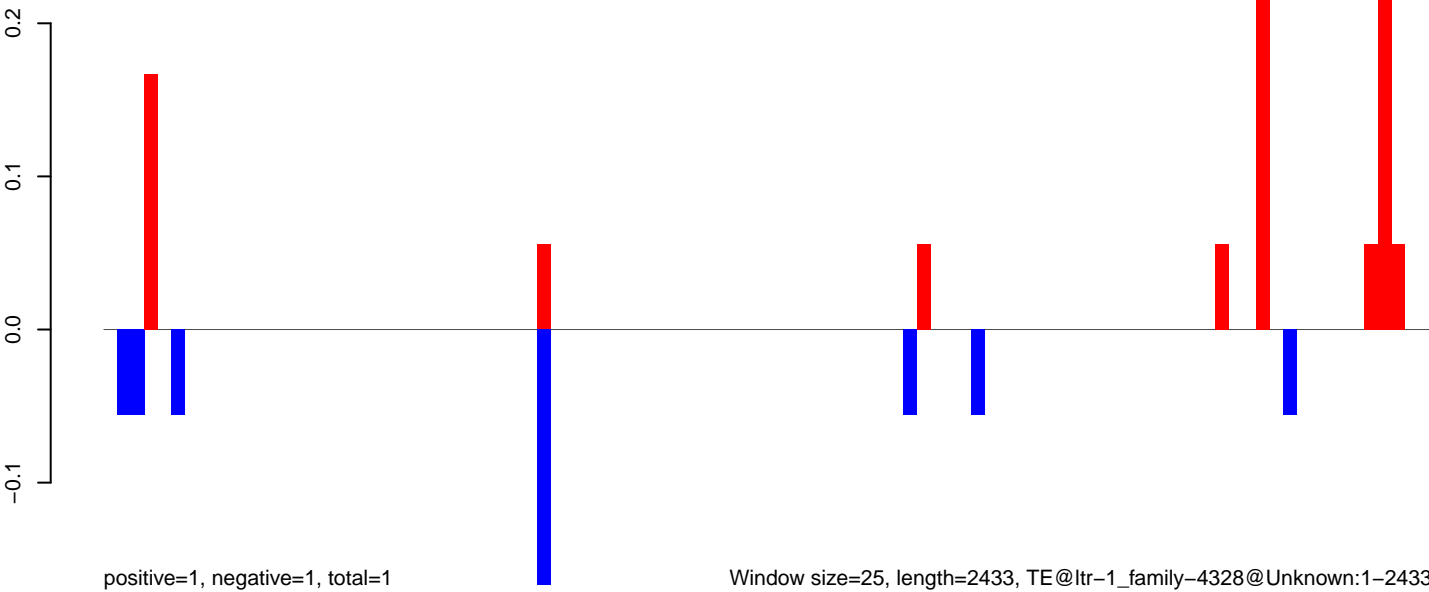
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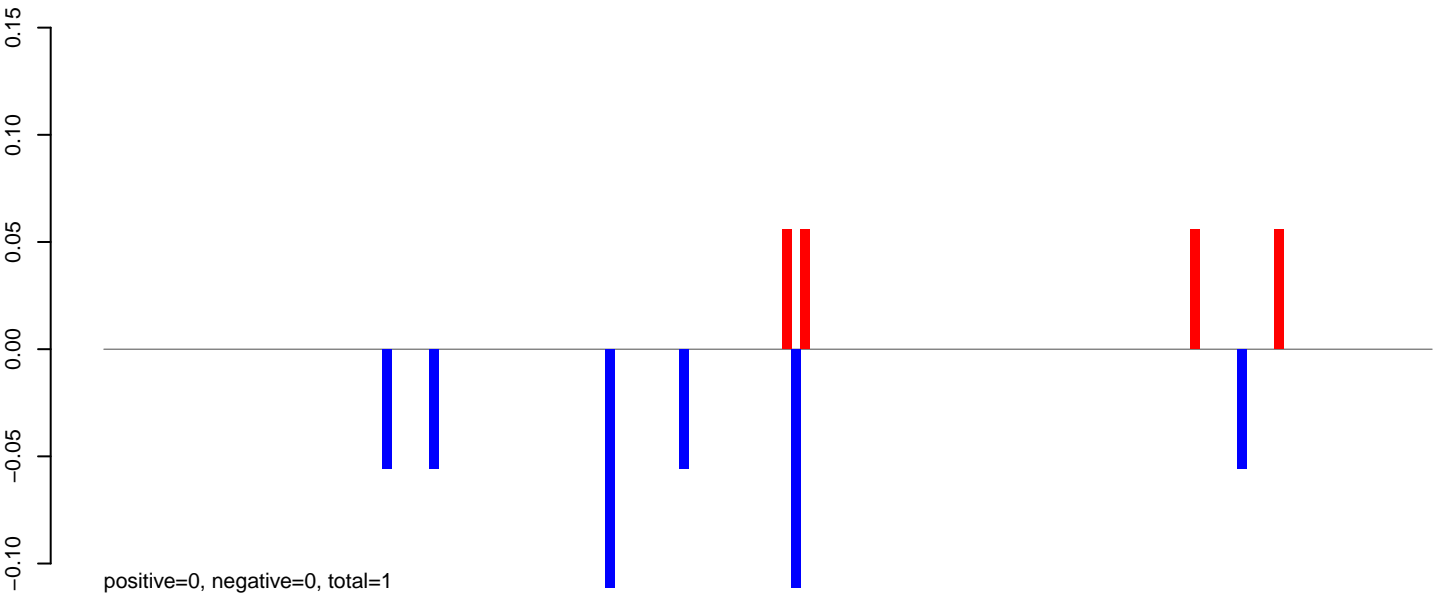


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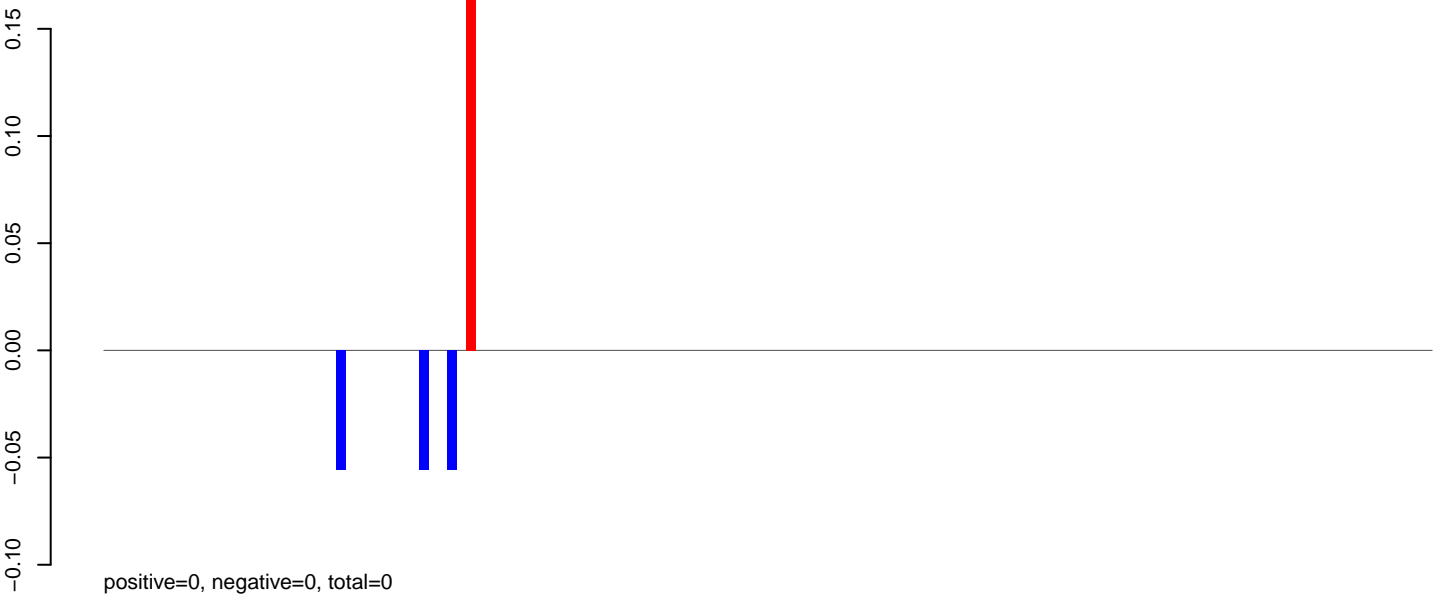


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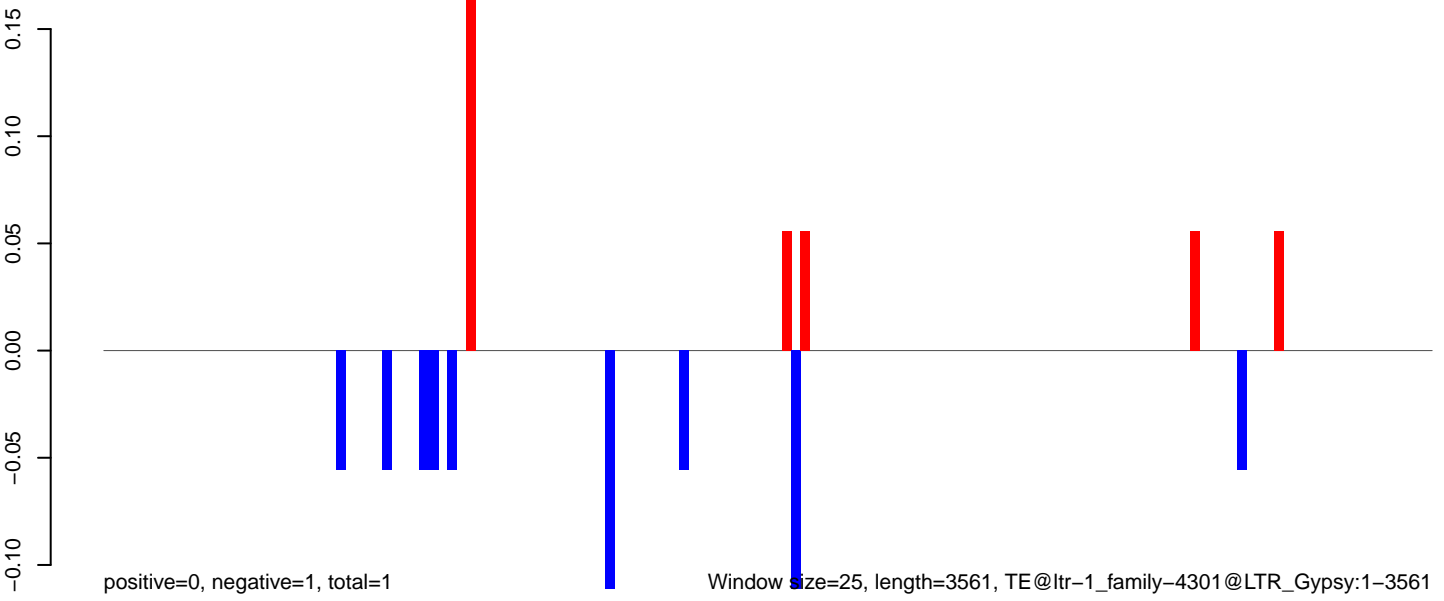
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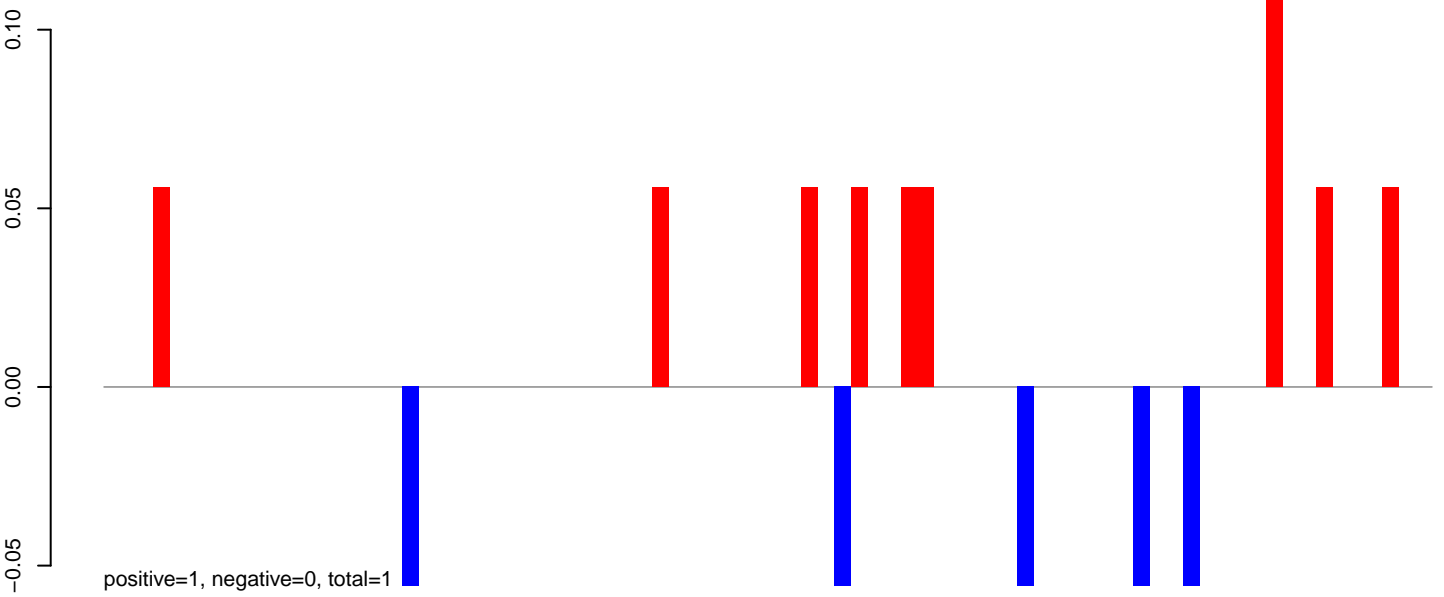
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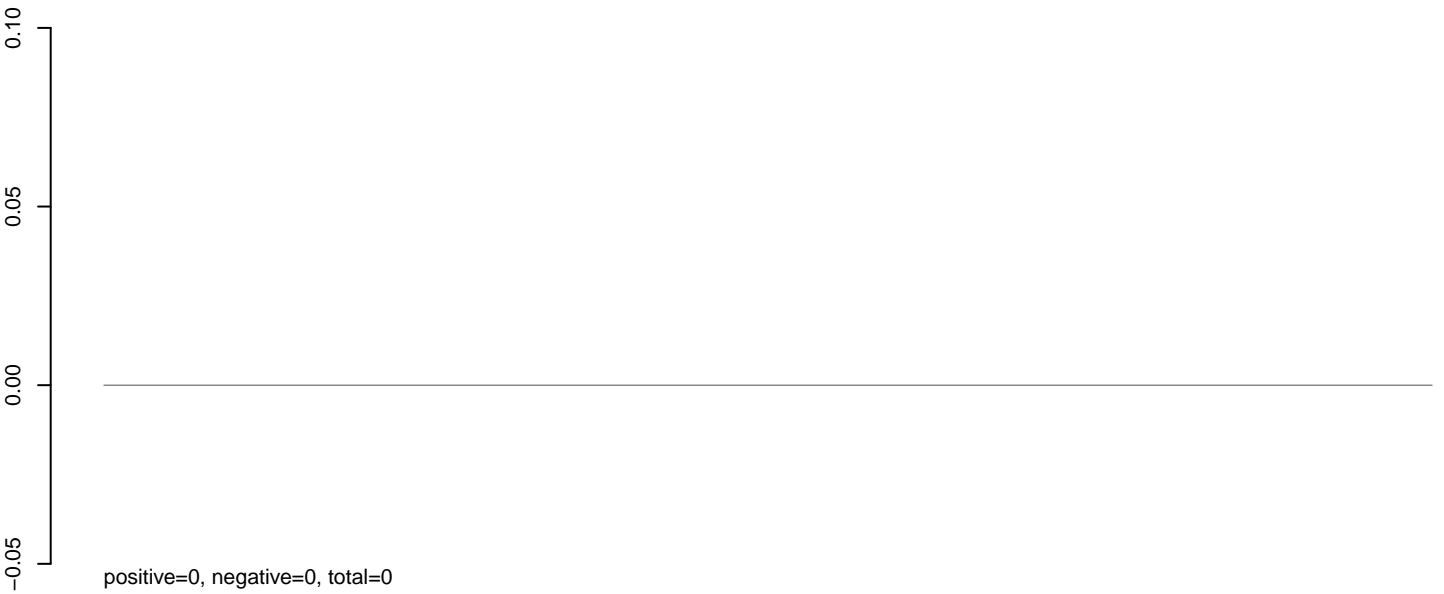
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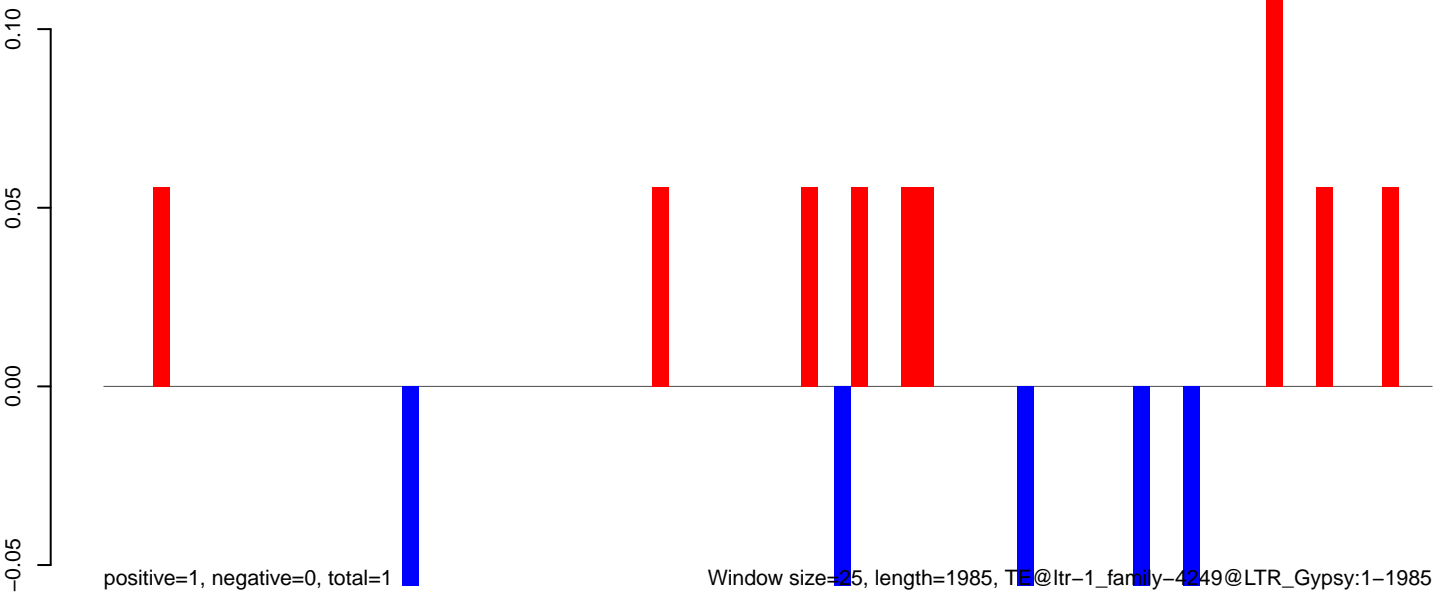
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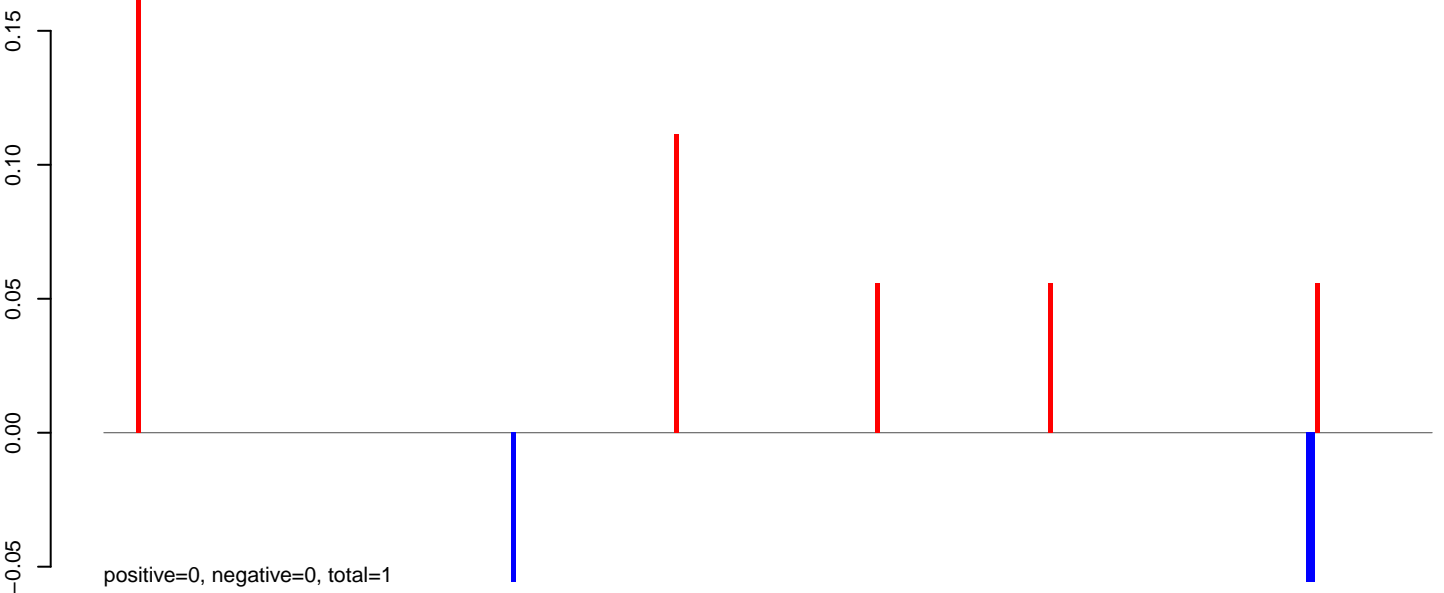
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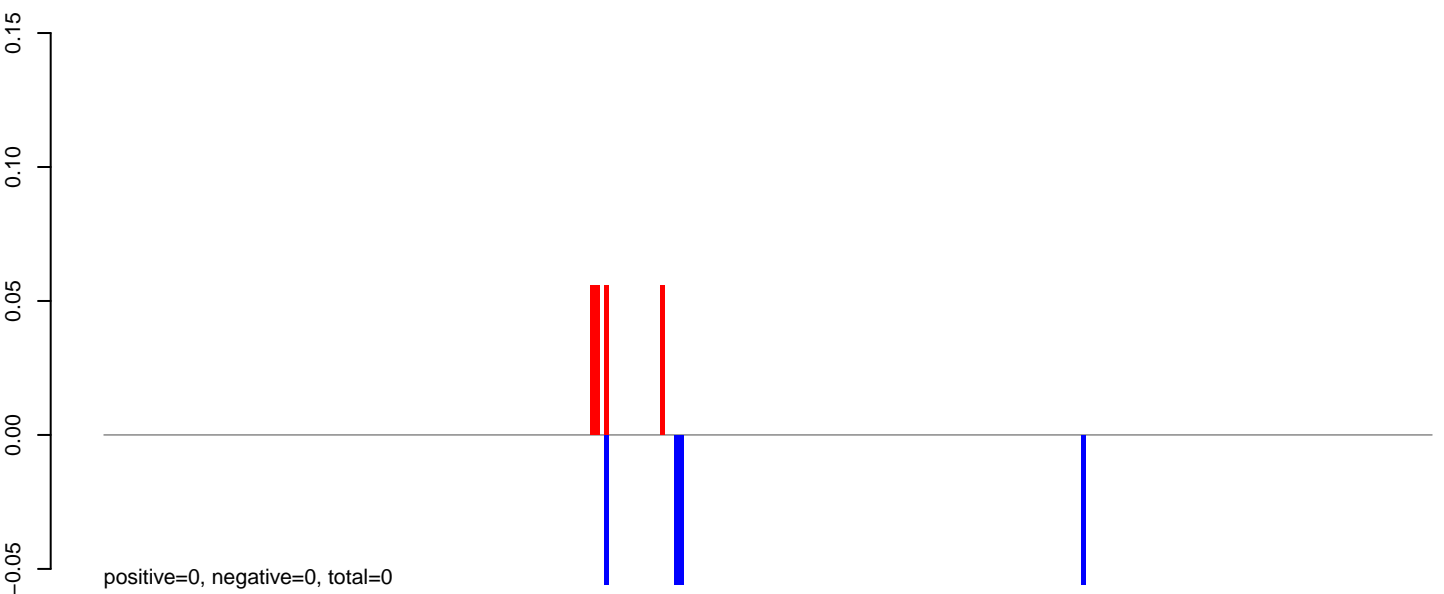
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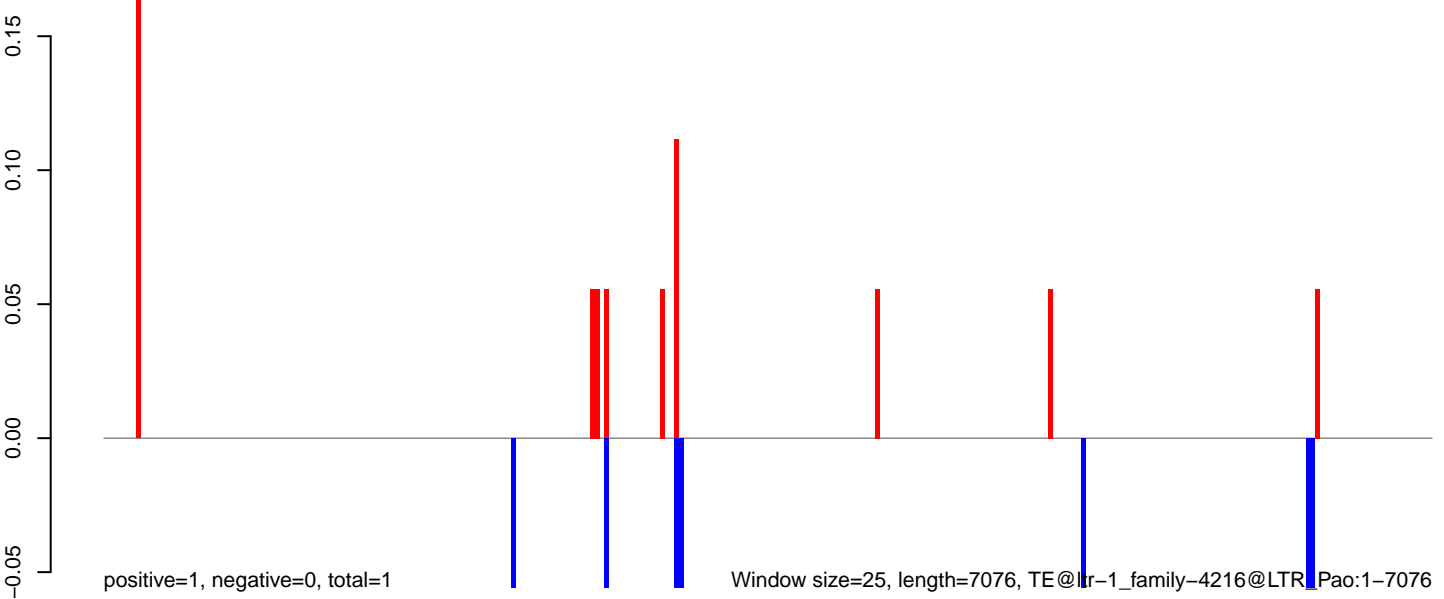
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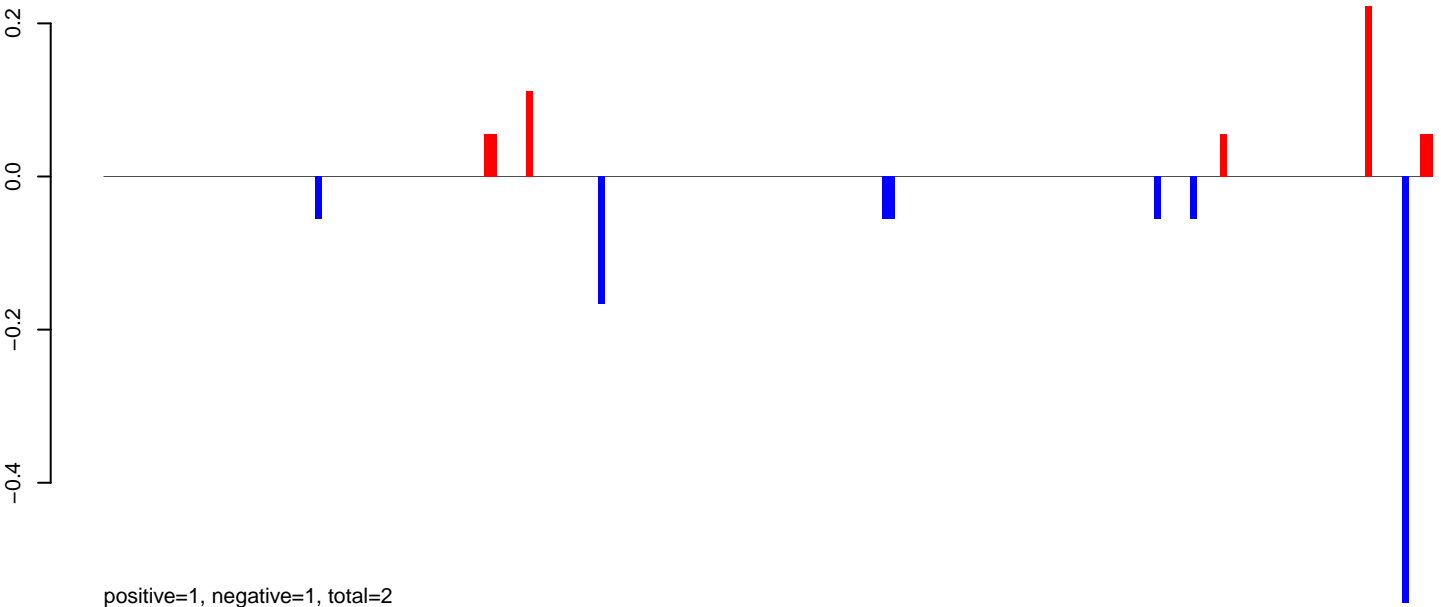
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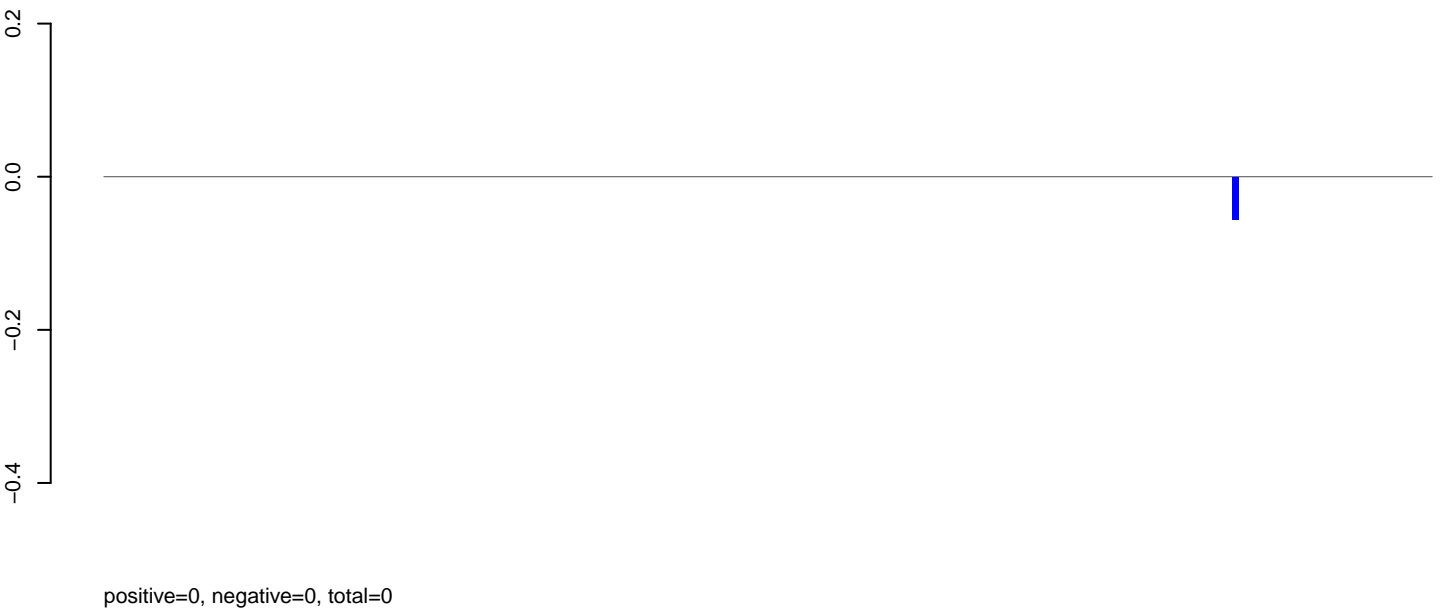
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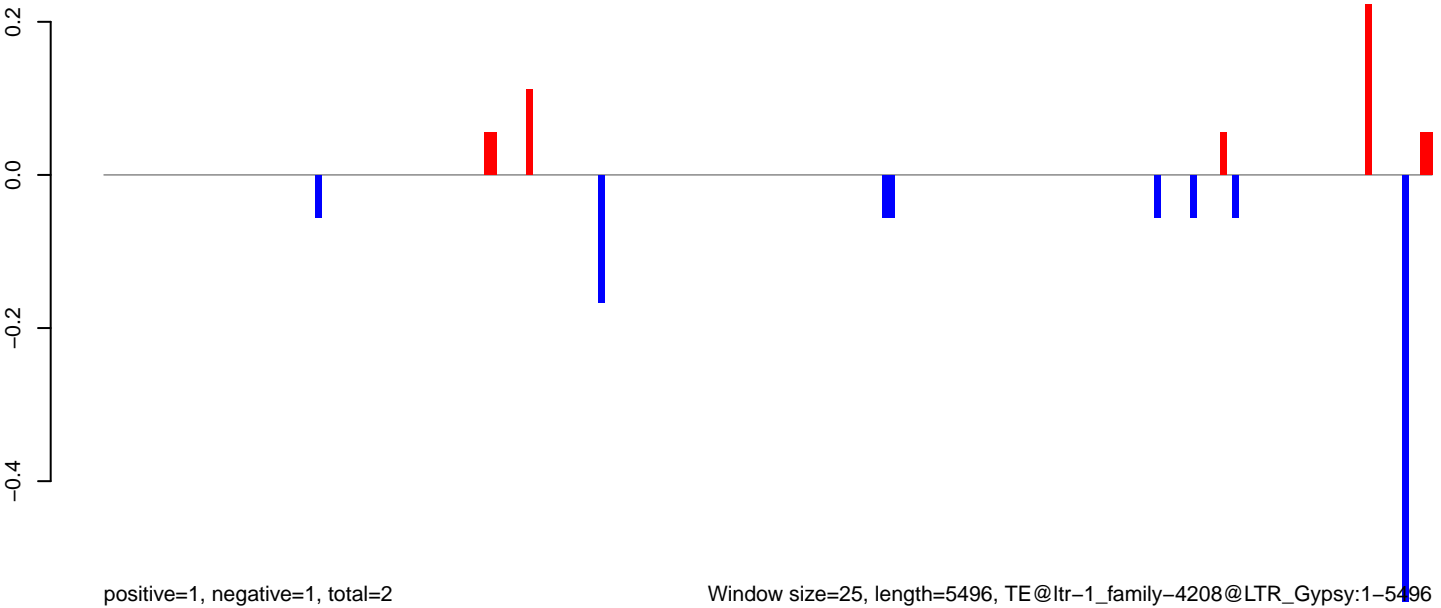
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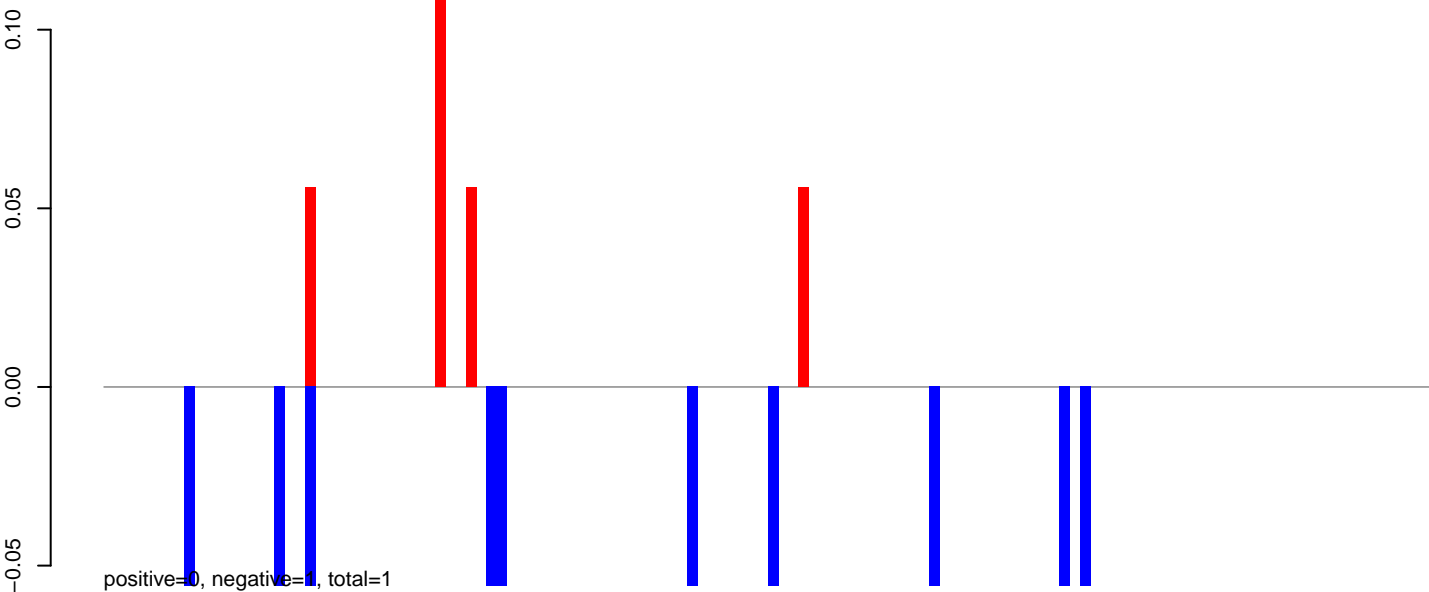
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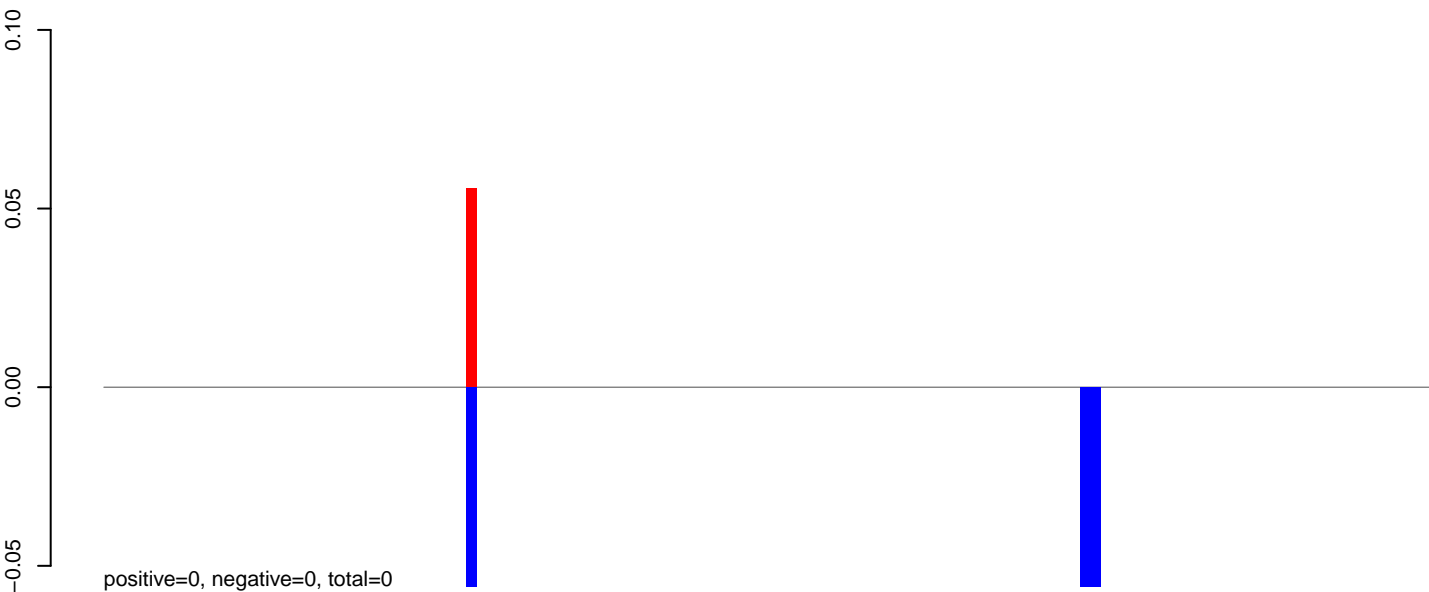
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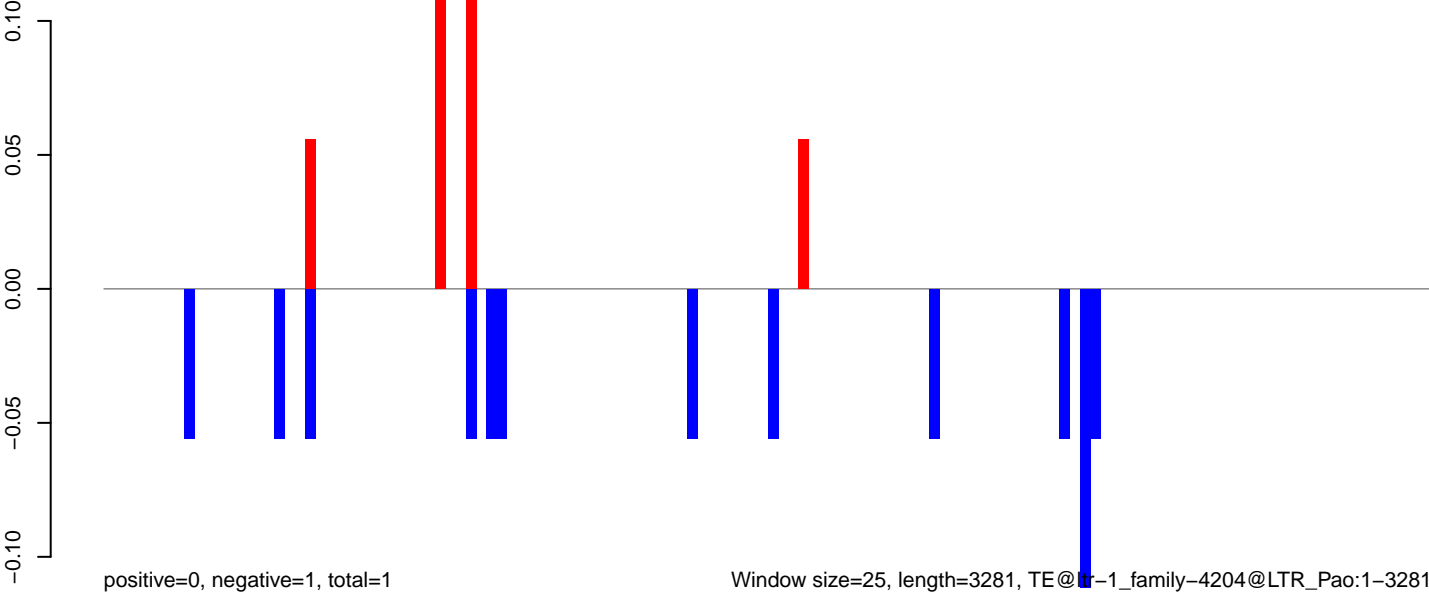
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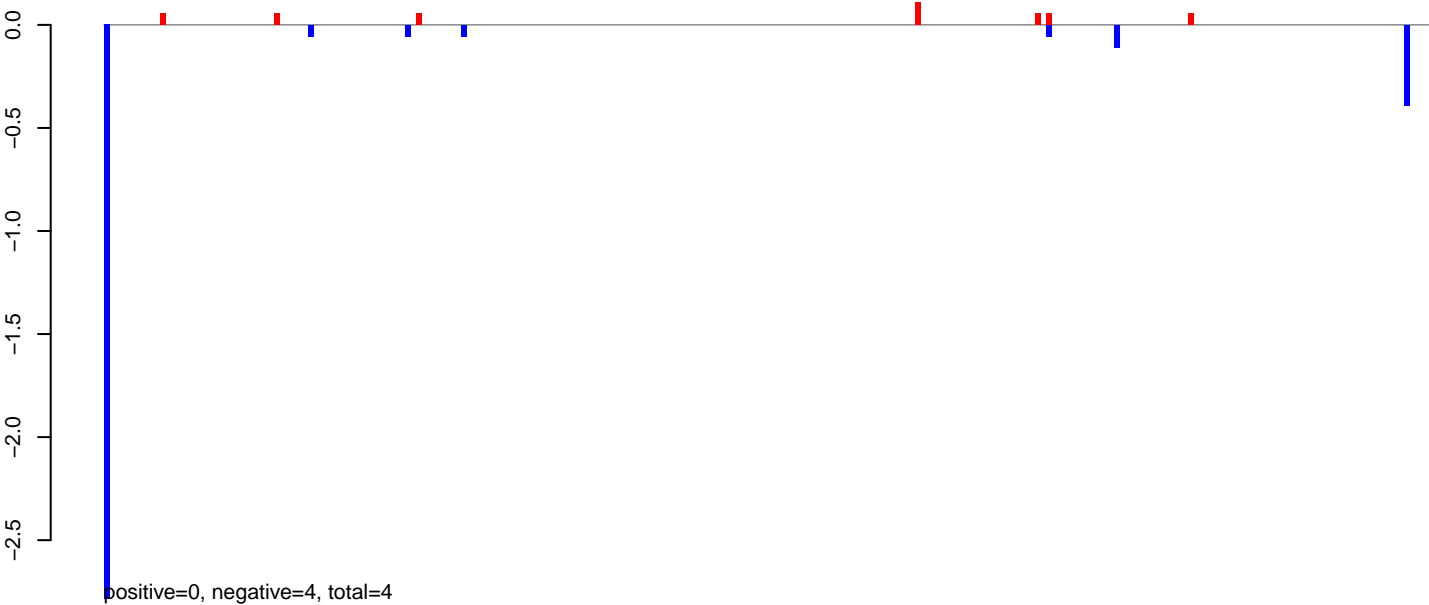


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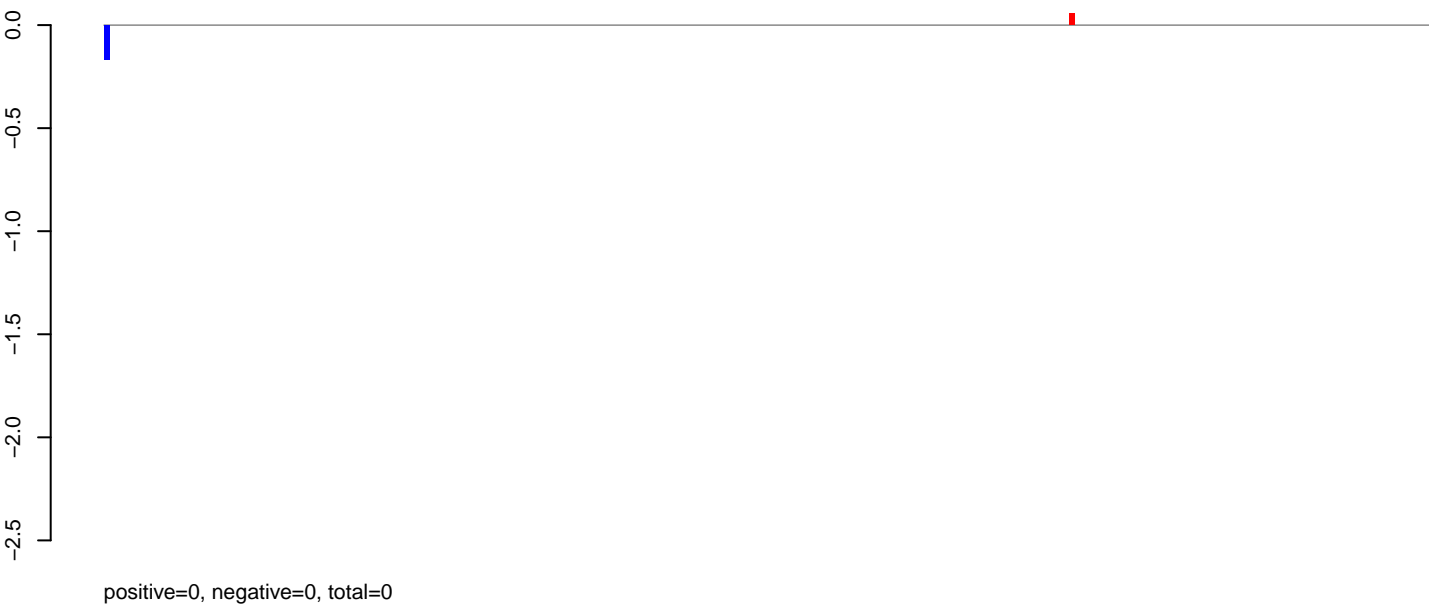


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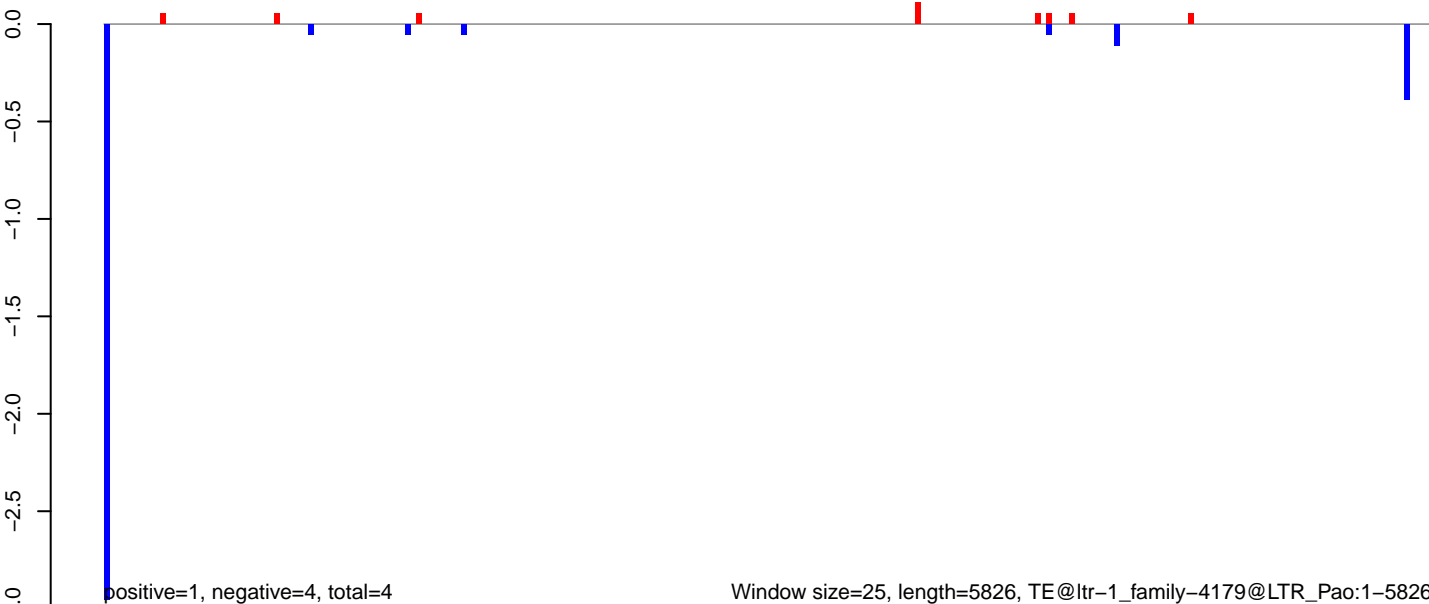
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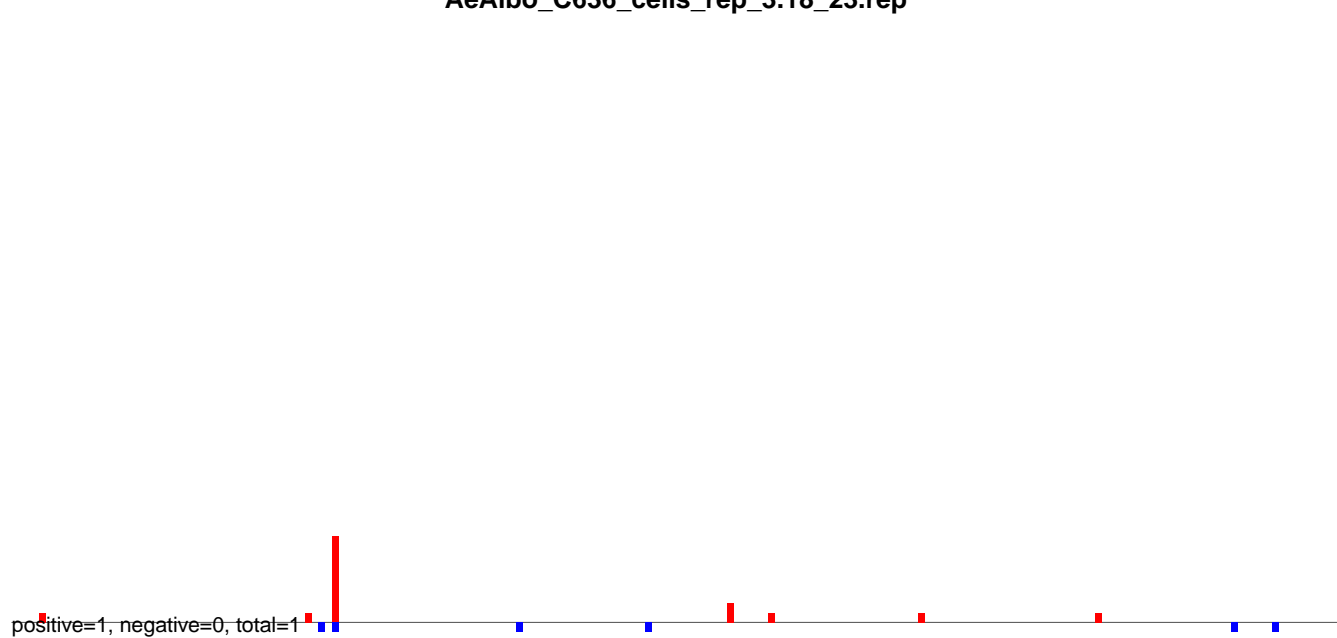
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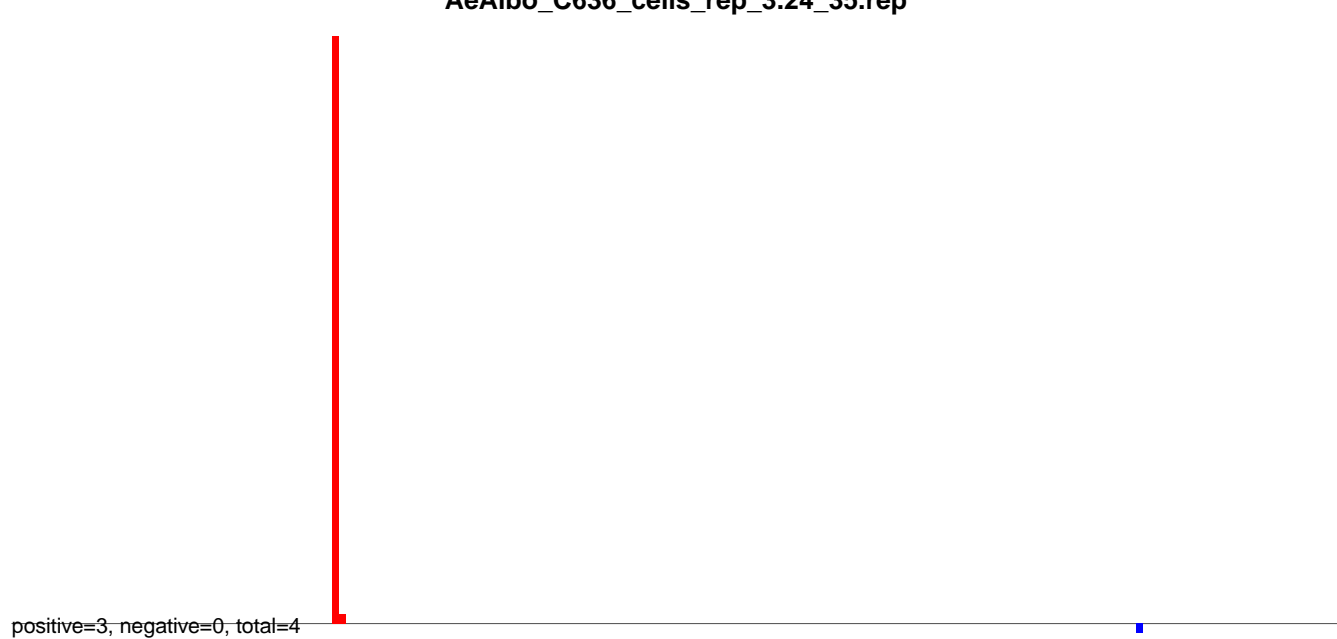
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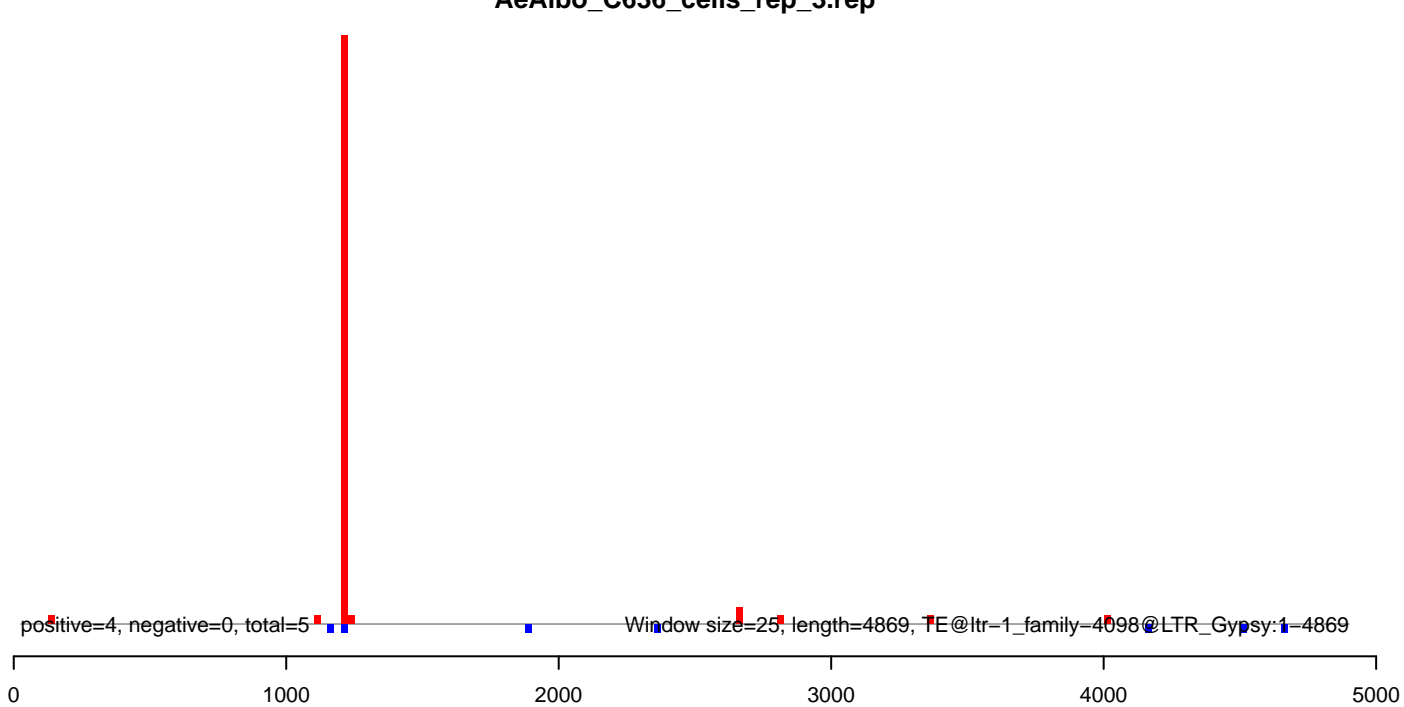
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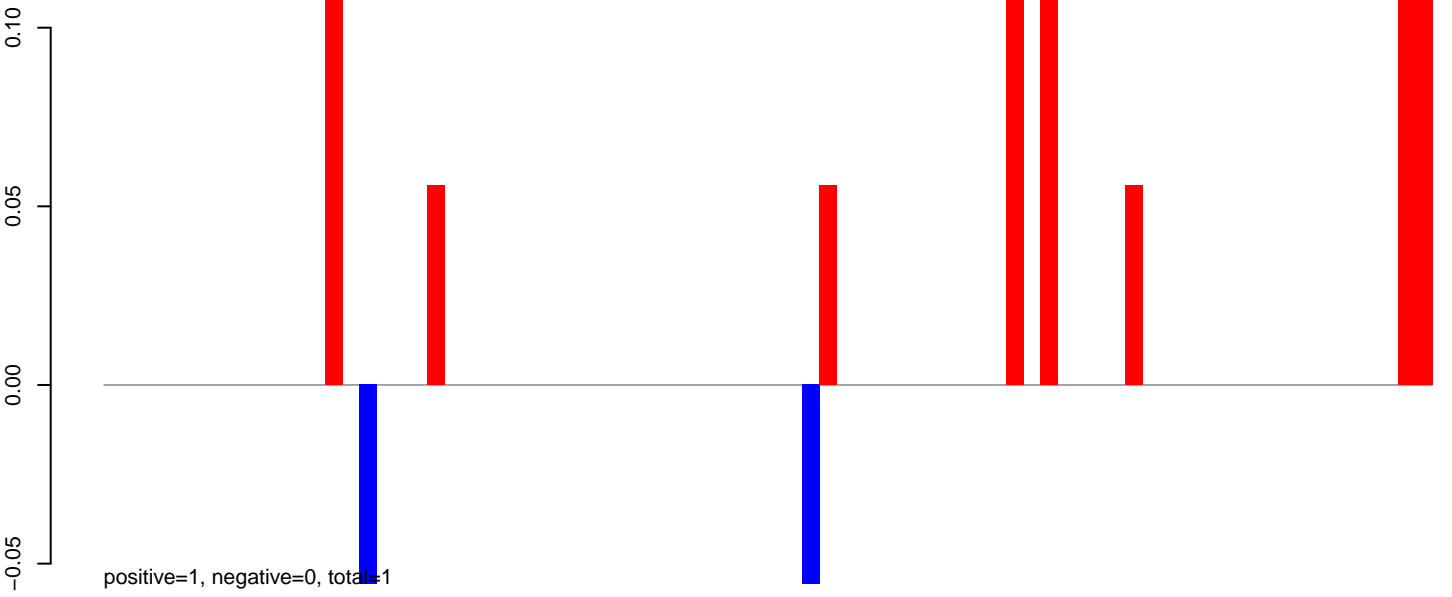
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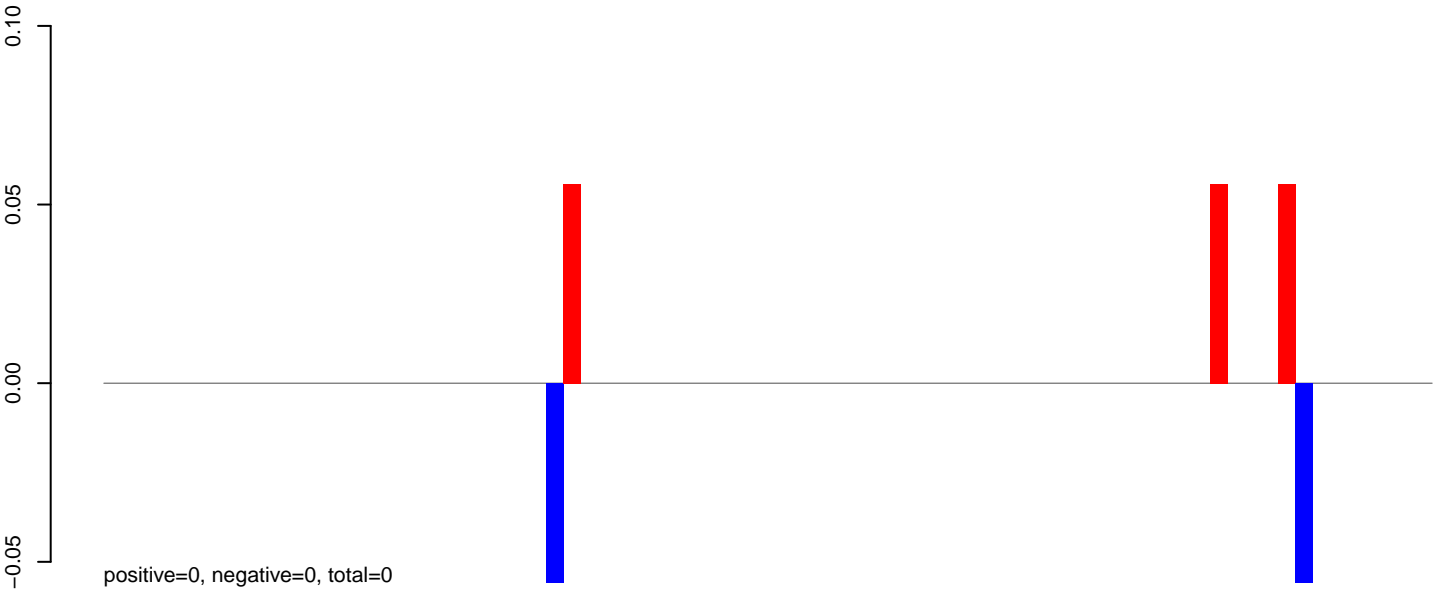
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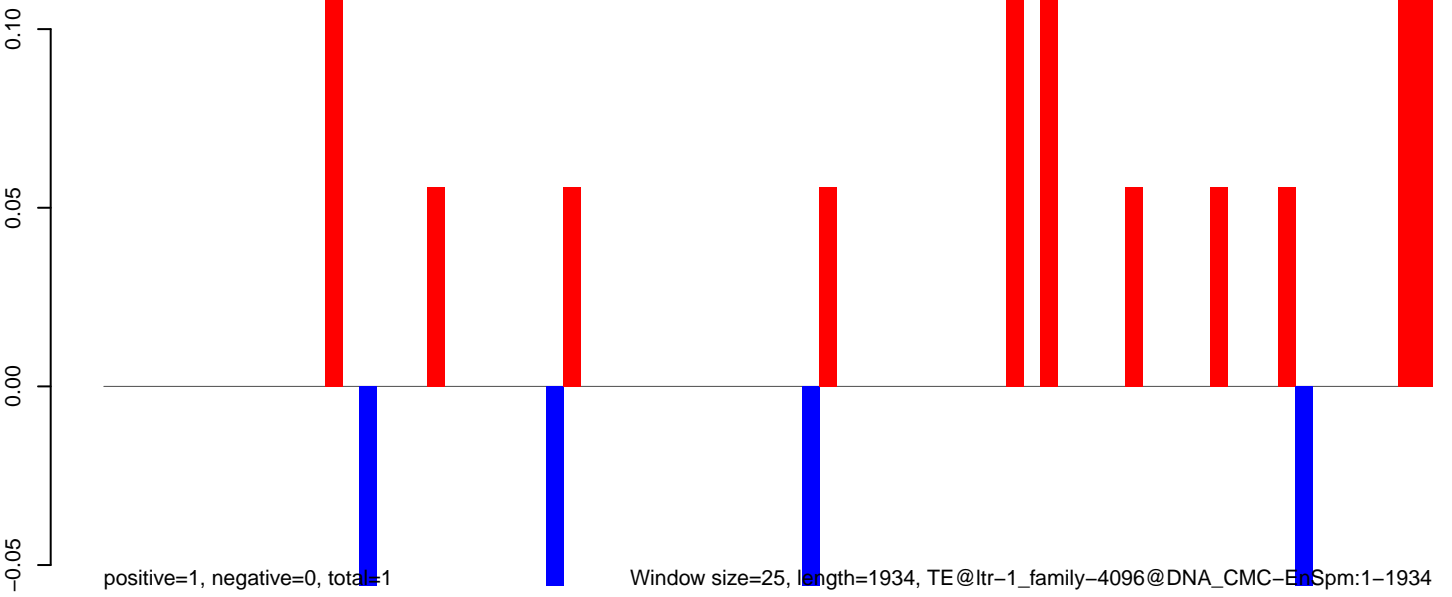
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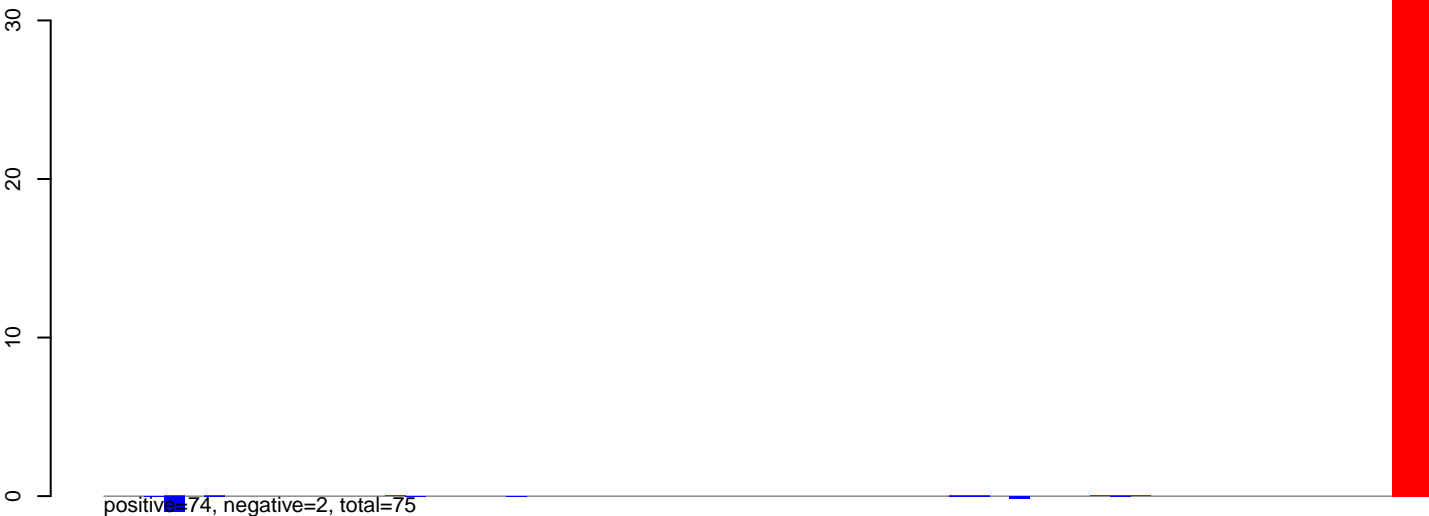
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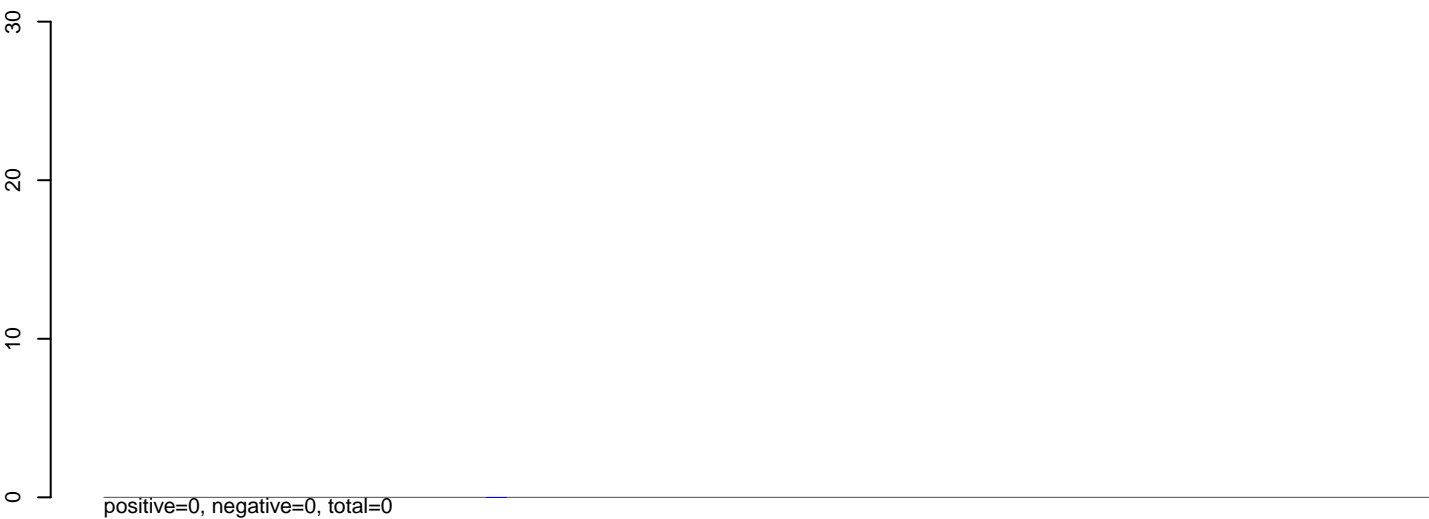
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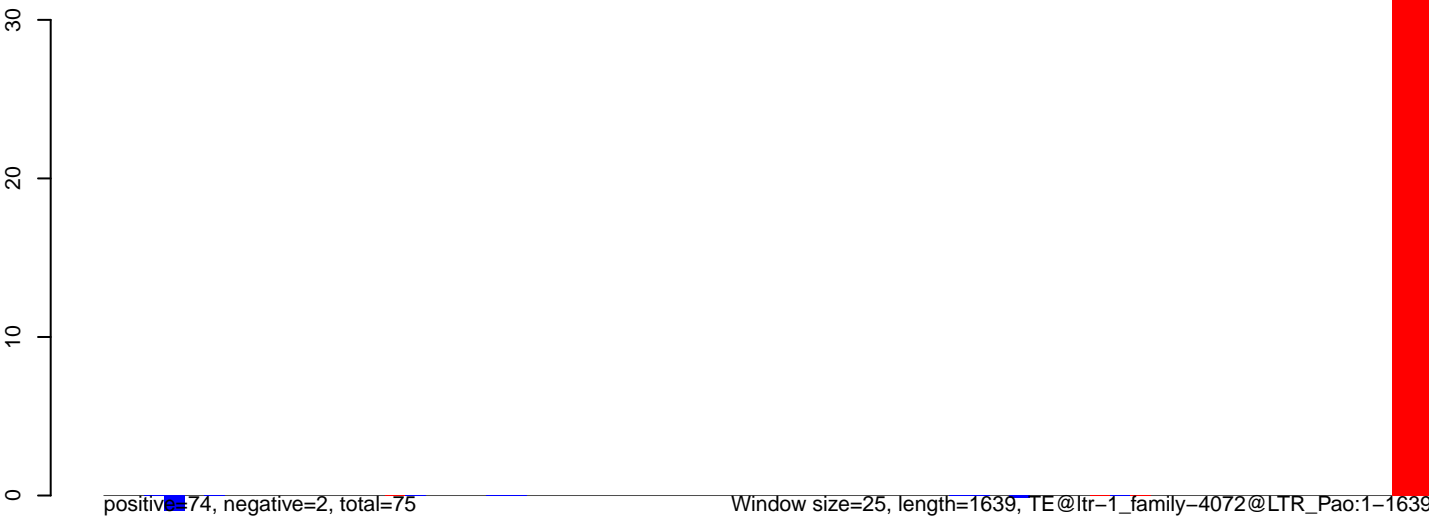
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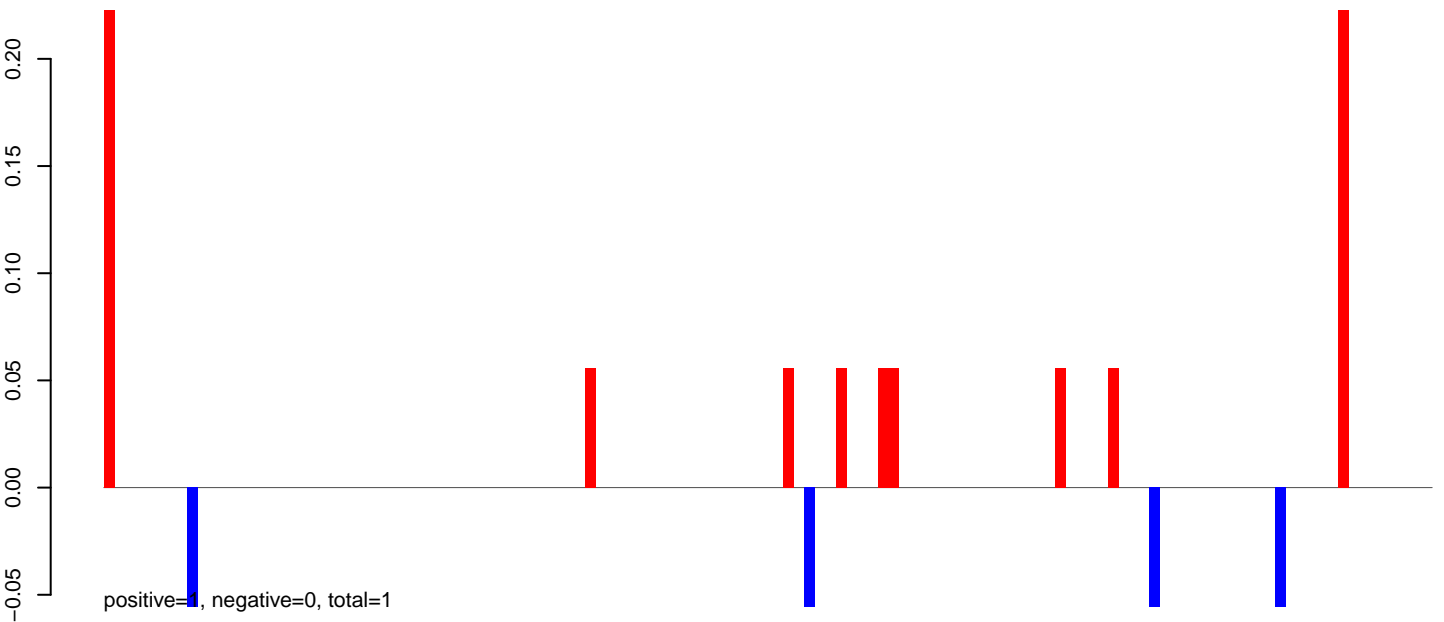
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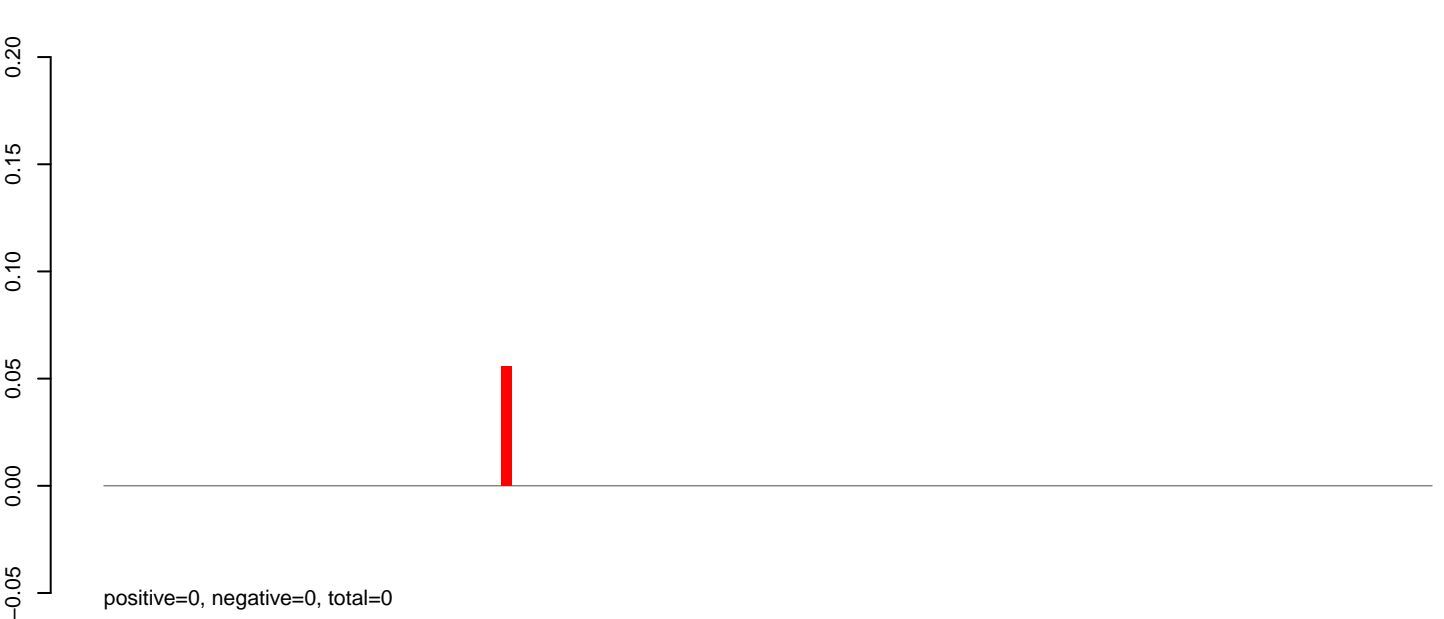
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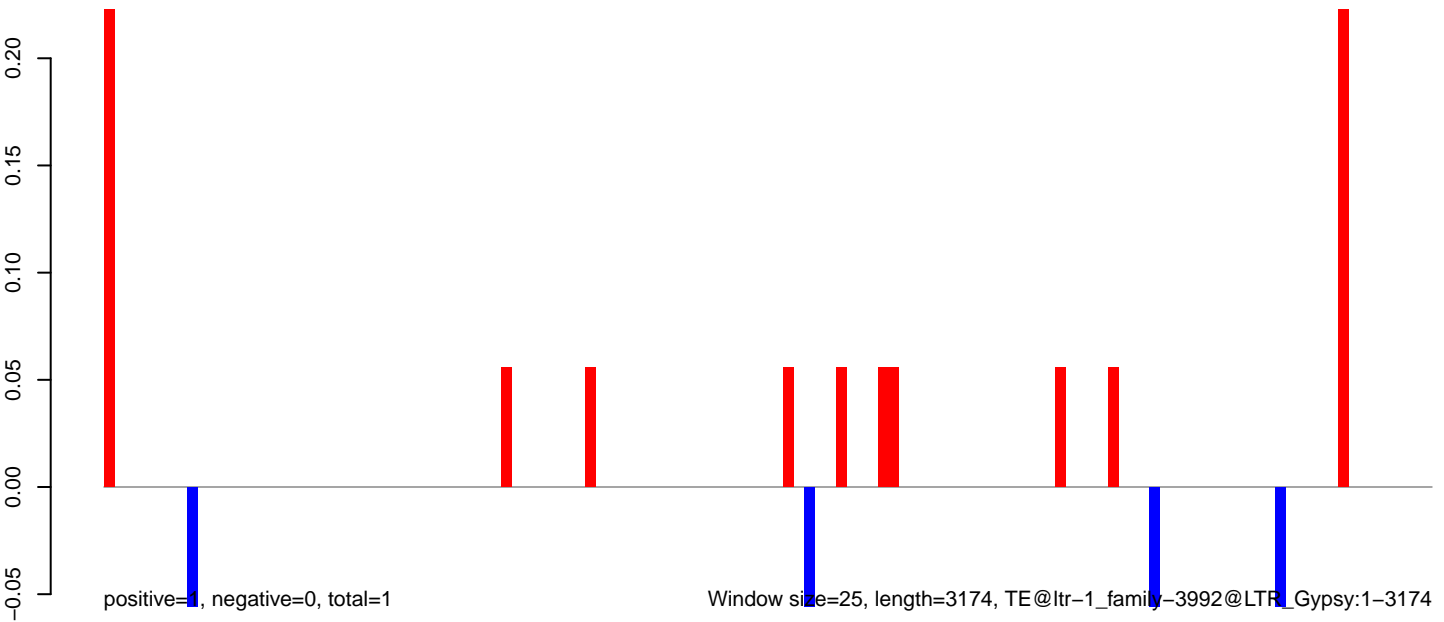
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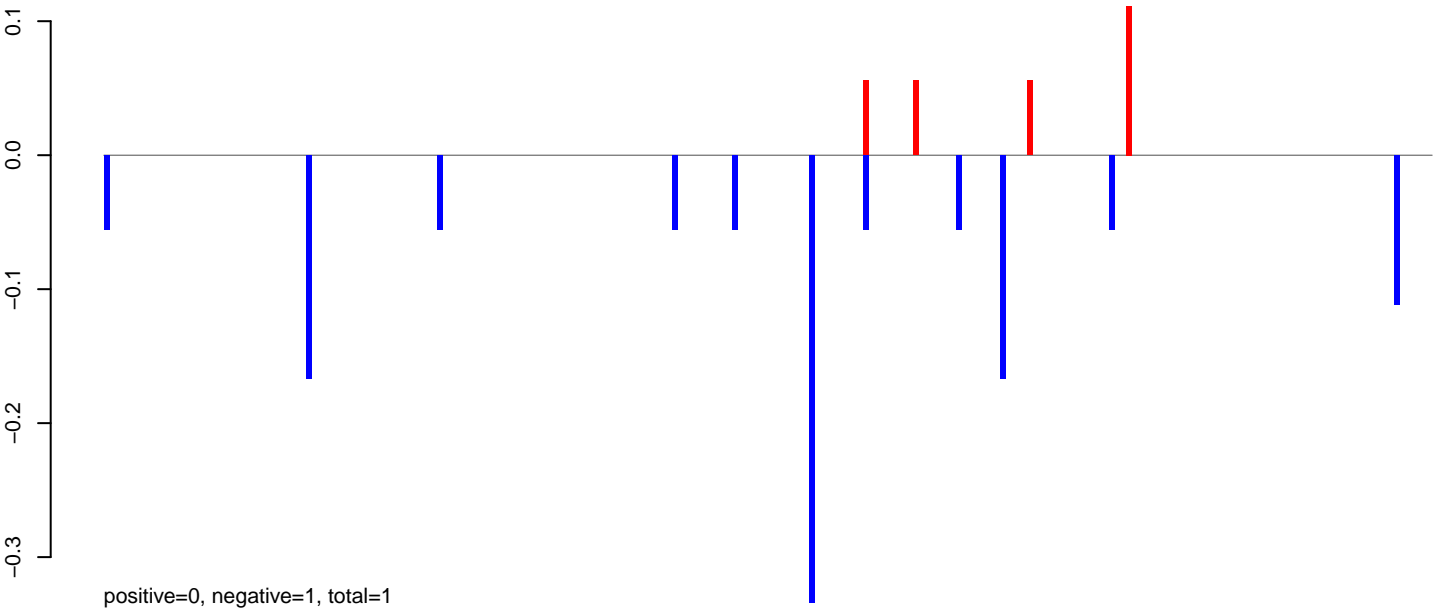
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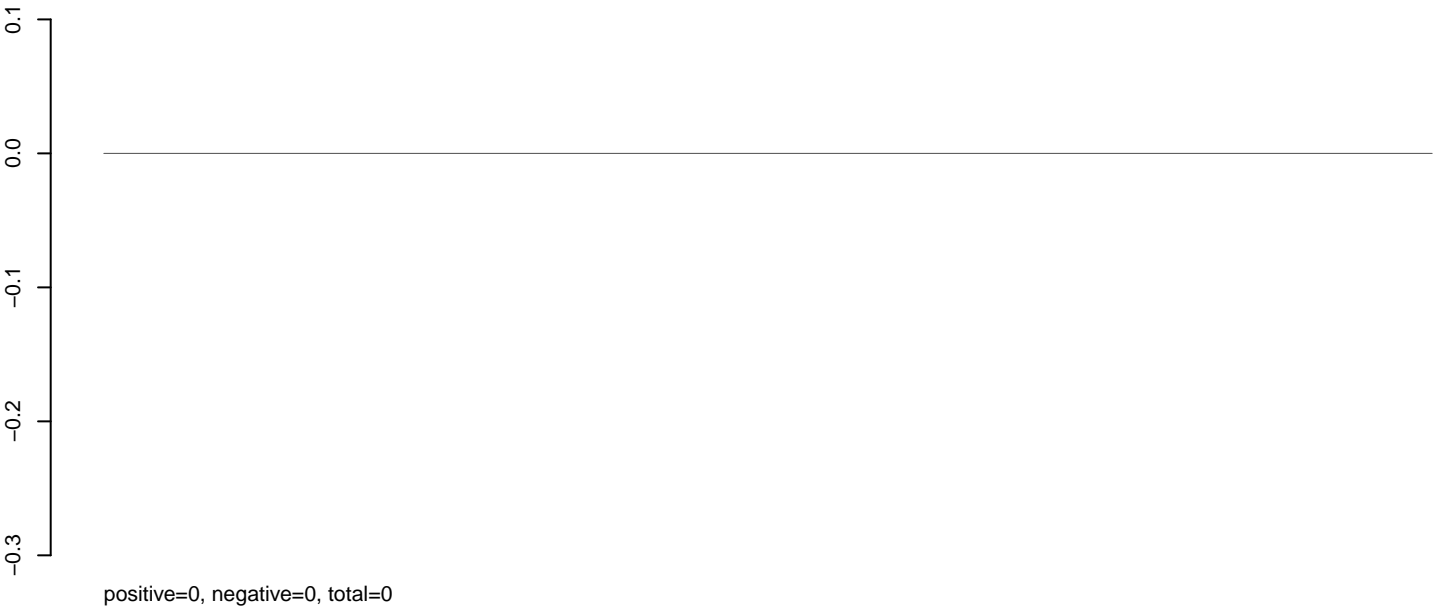
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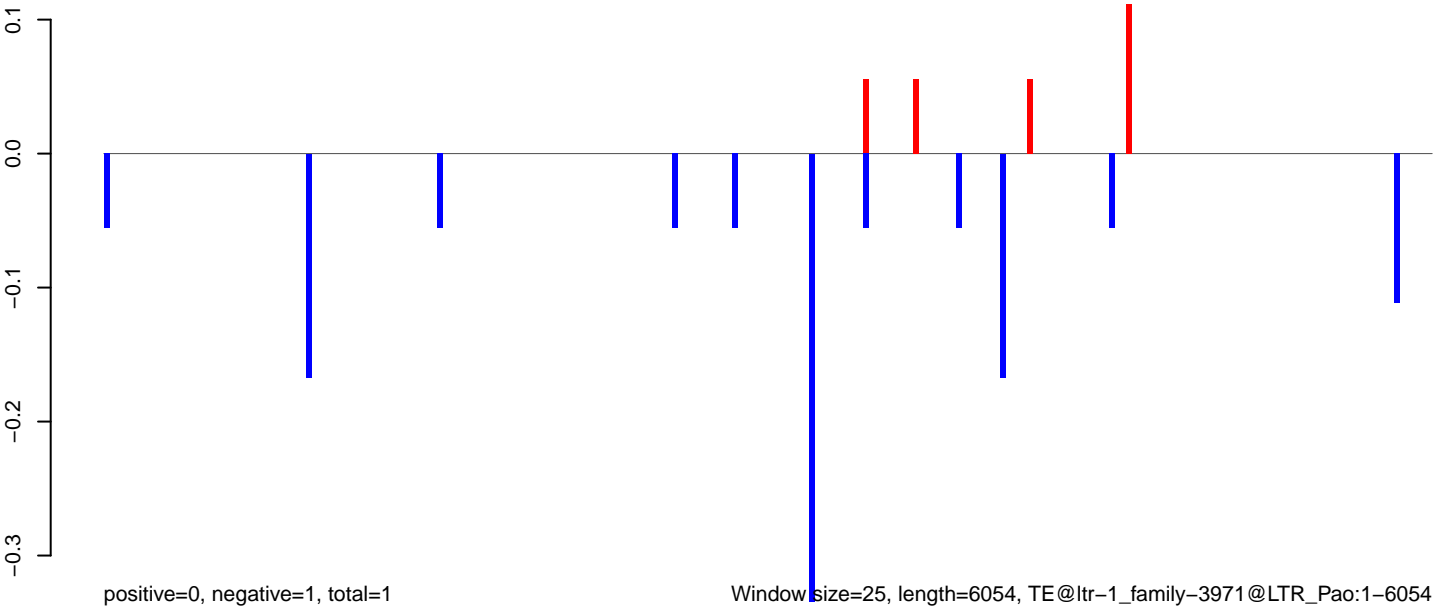
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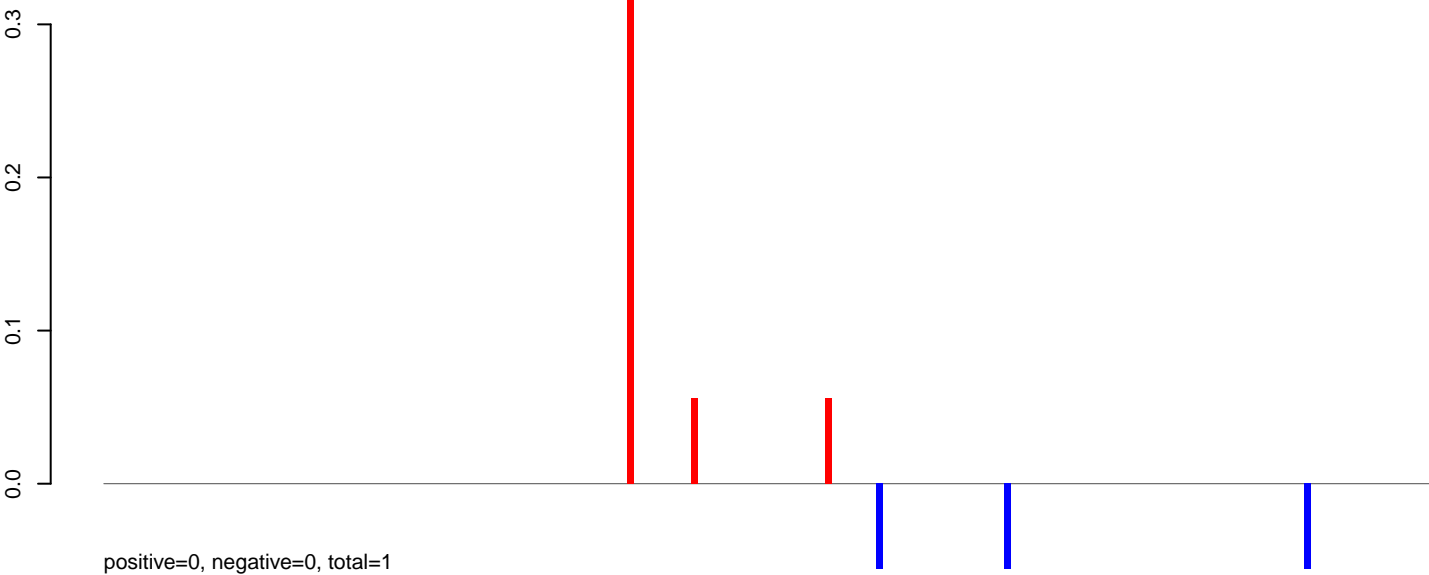
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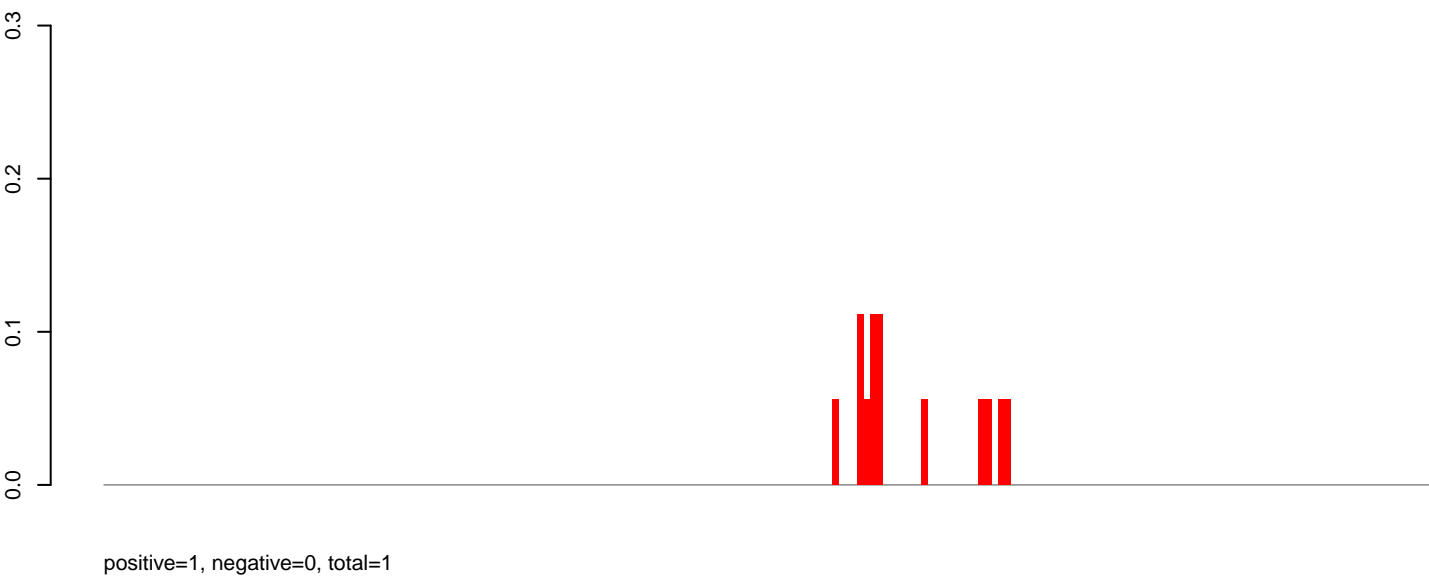
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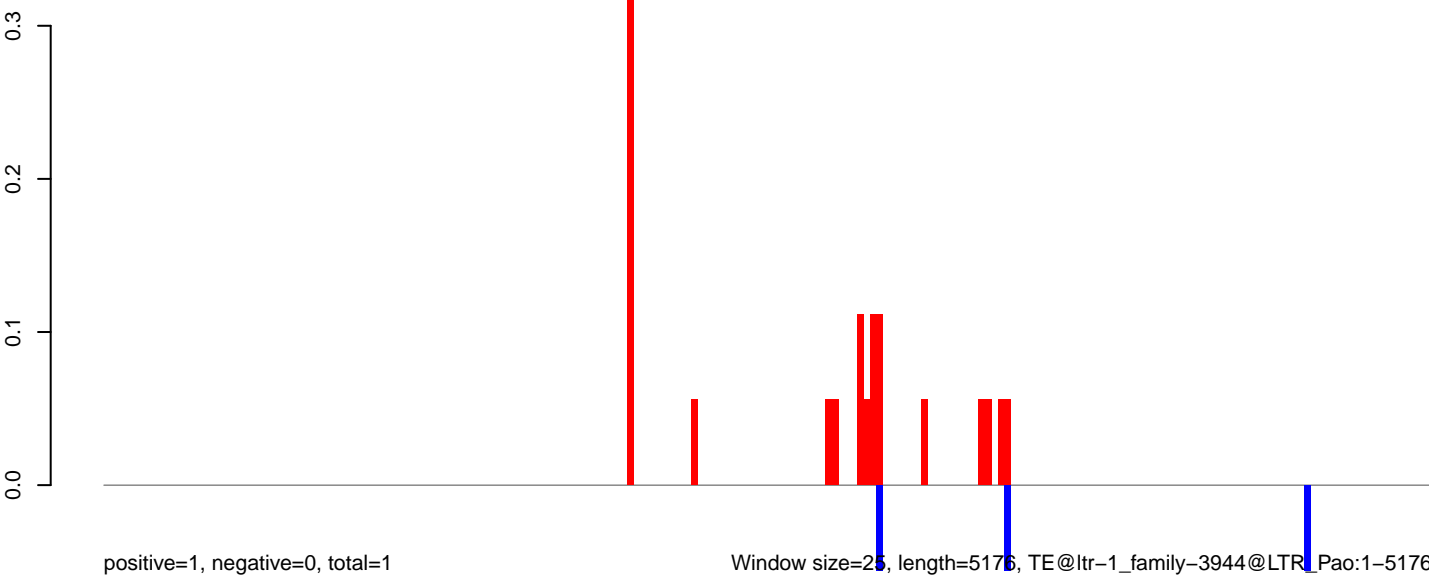
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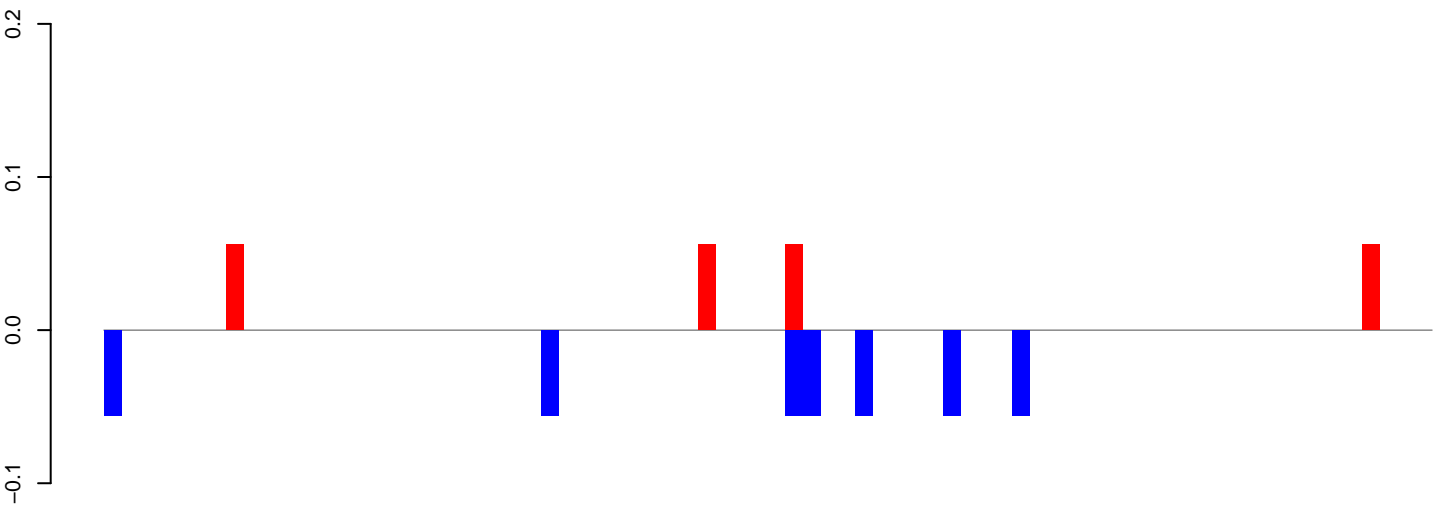


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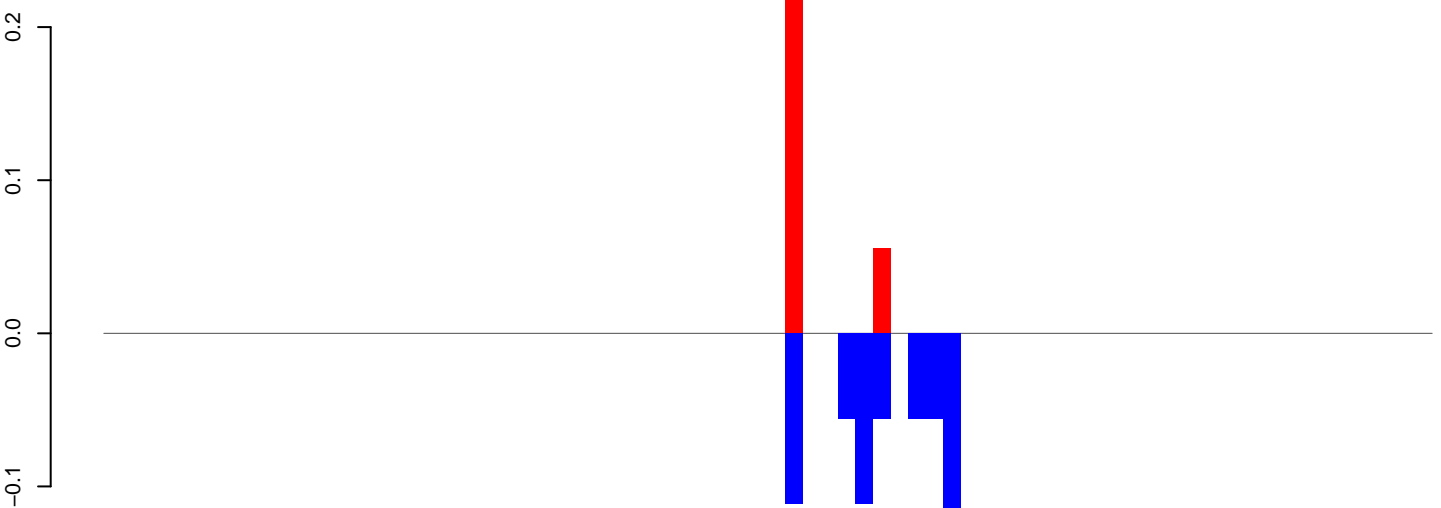
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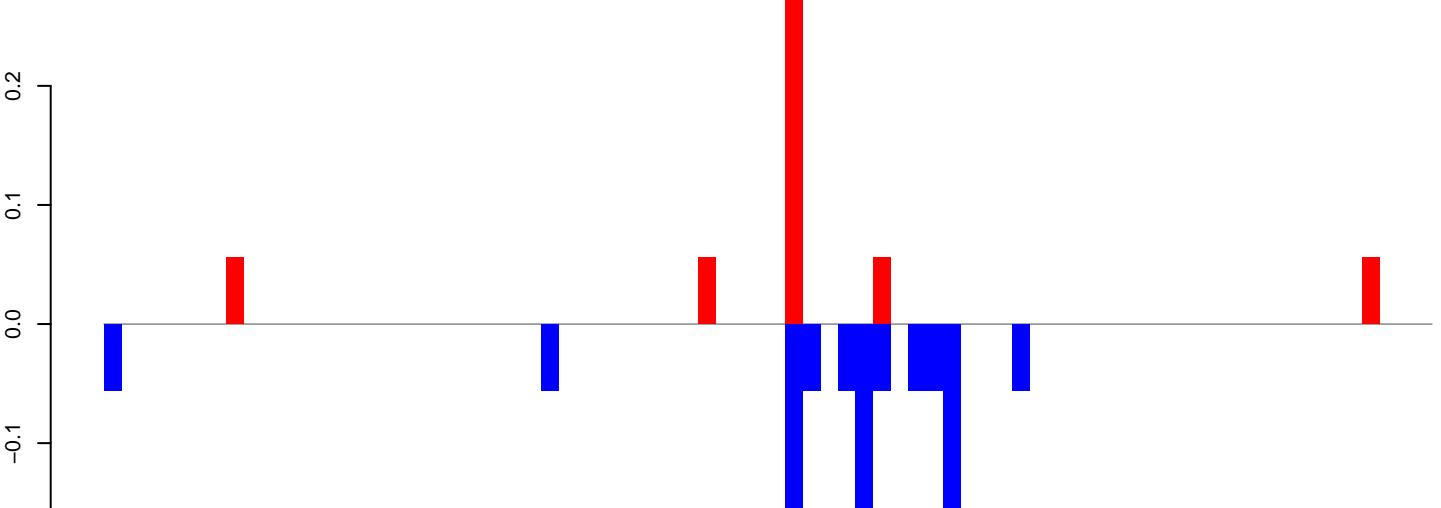
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AeAlbo_C636_cells_rep_3.24_35.rep



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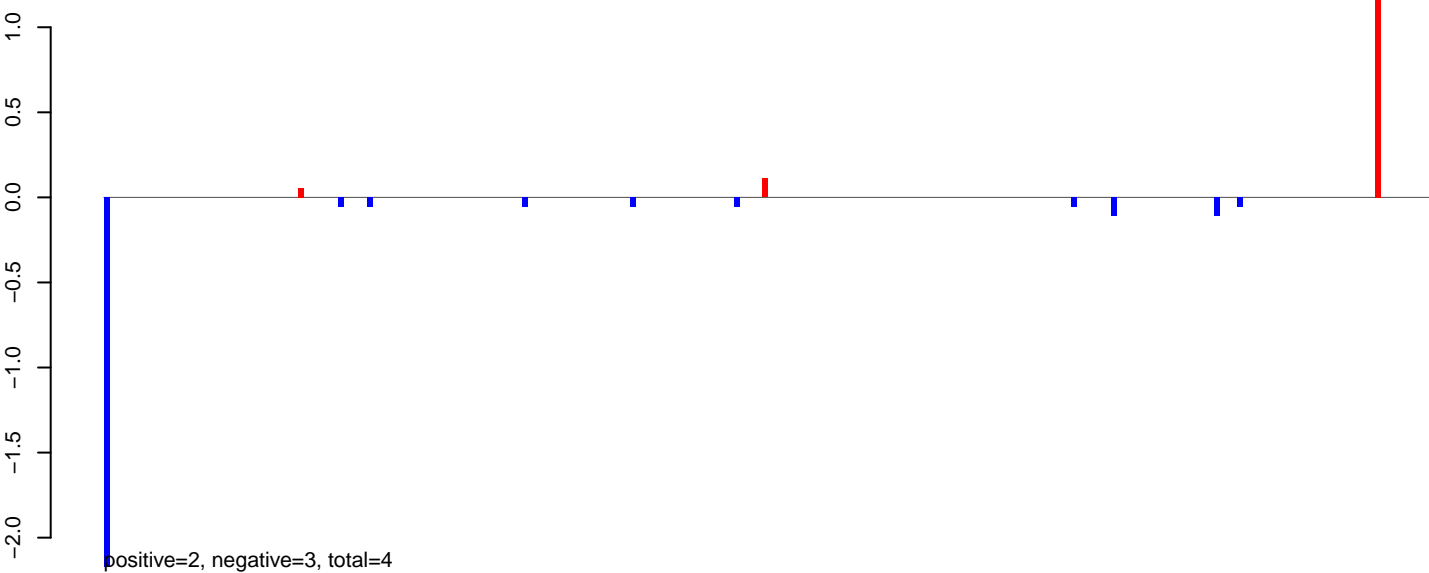


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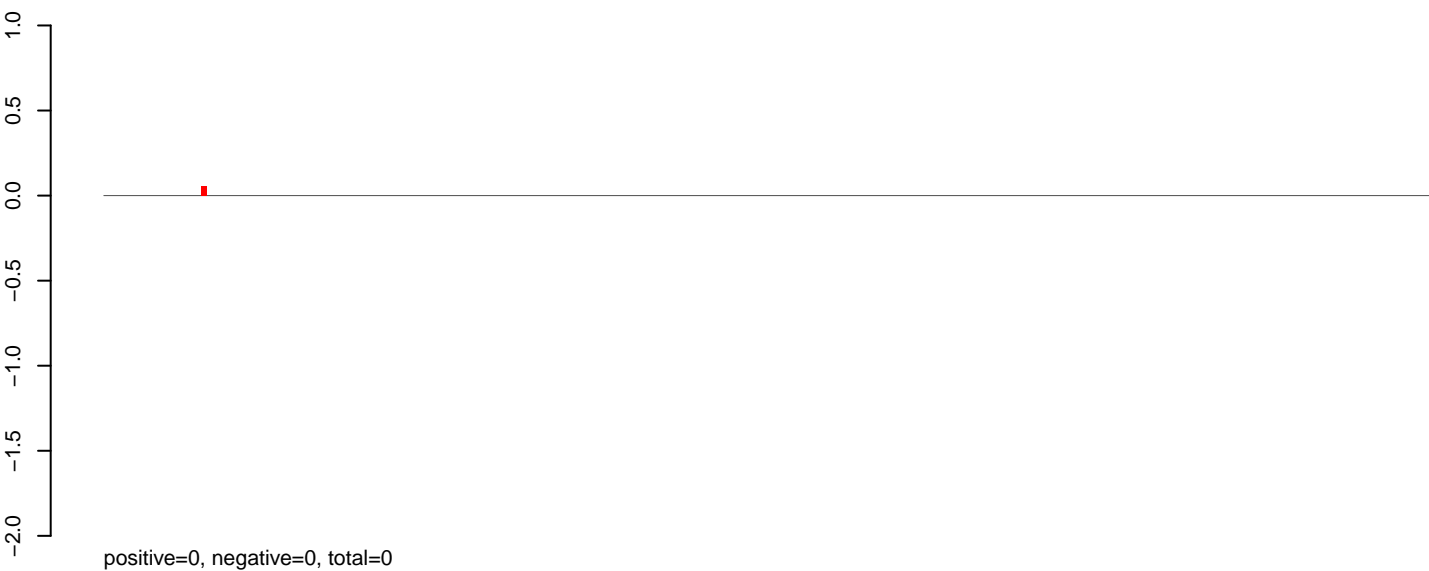
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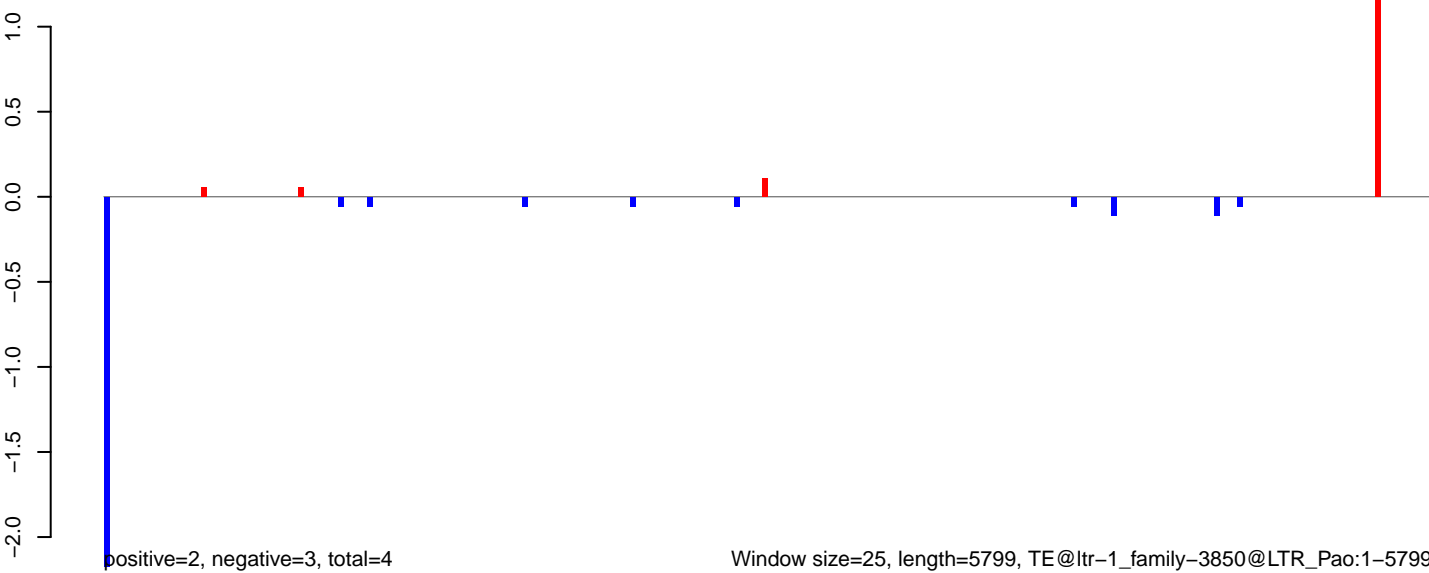
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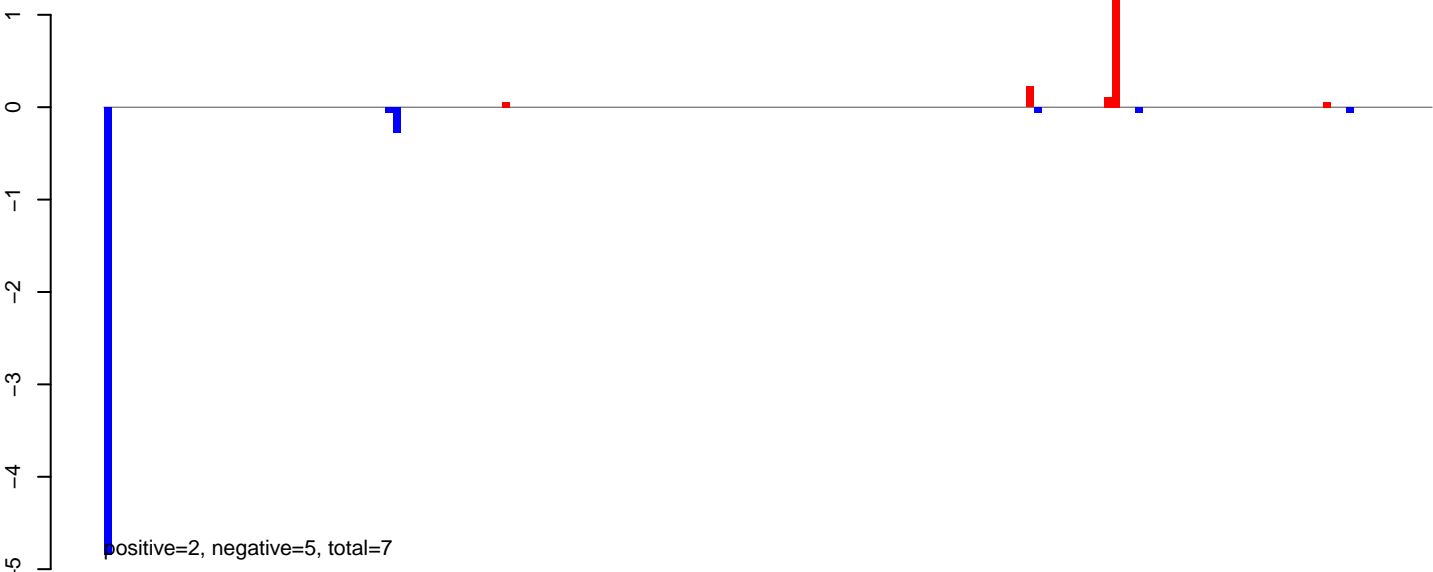


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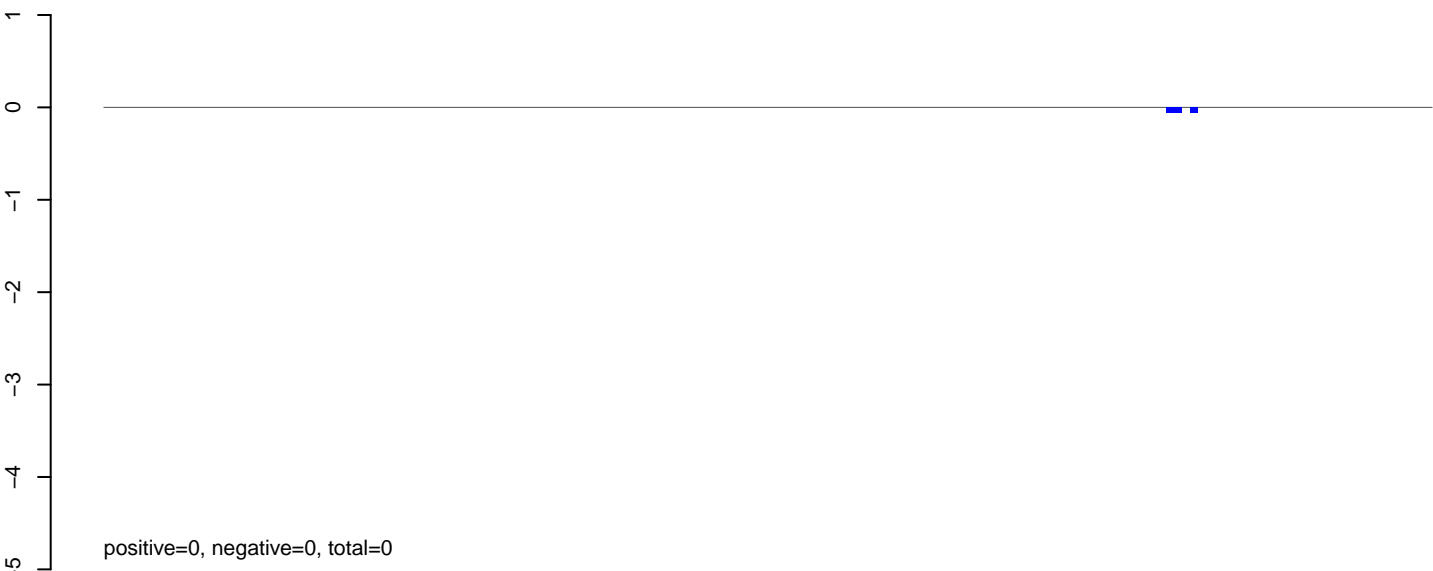


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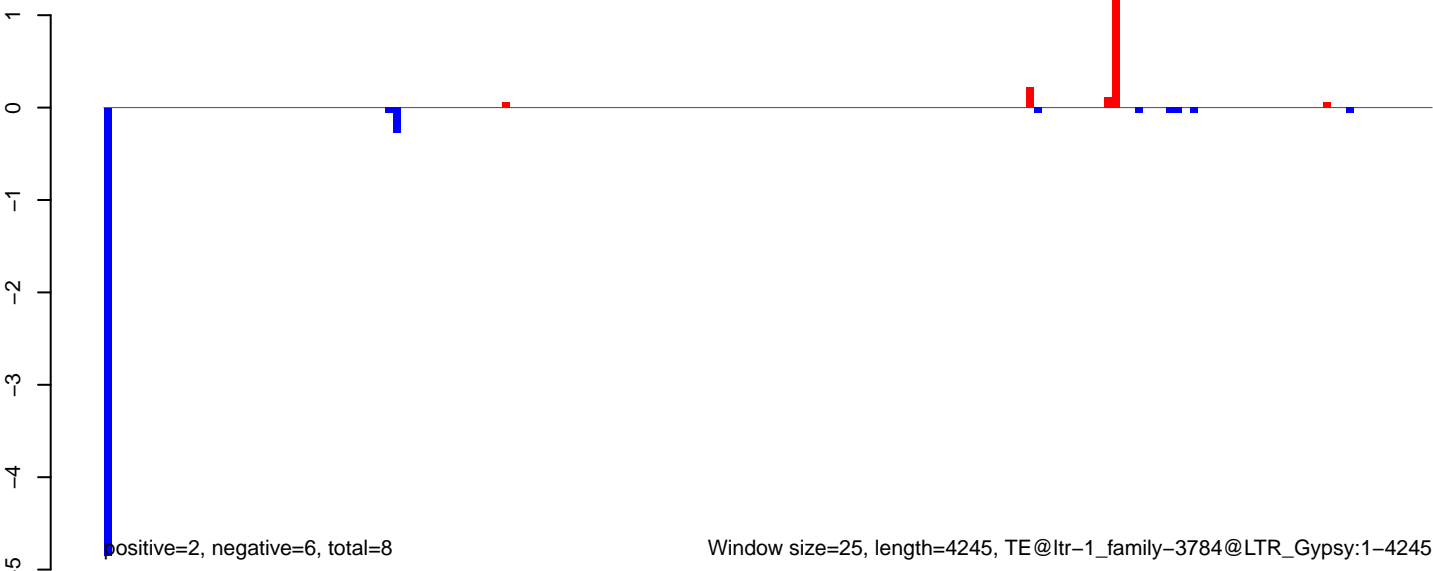
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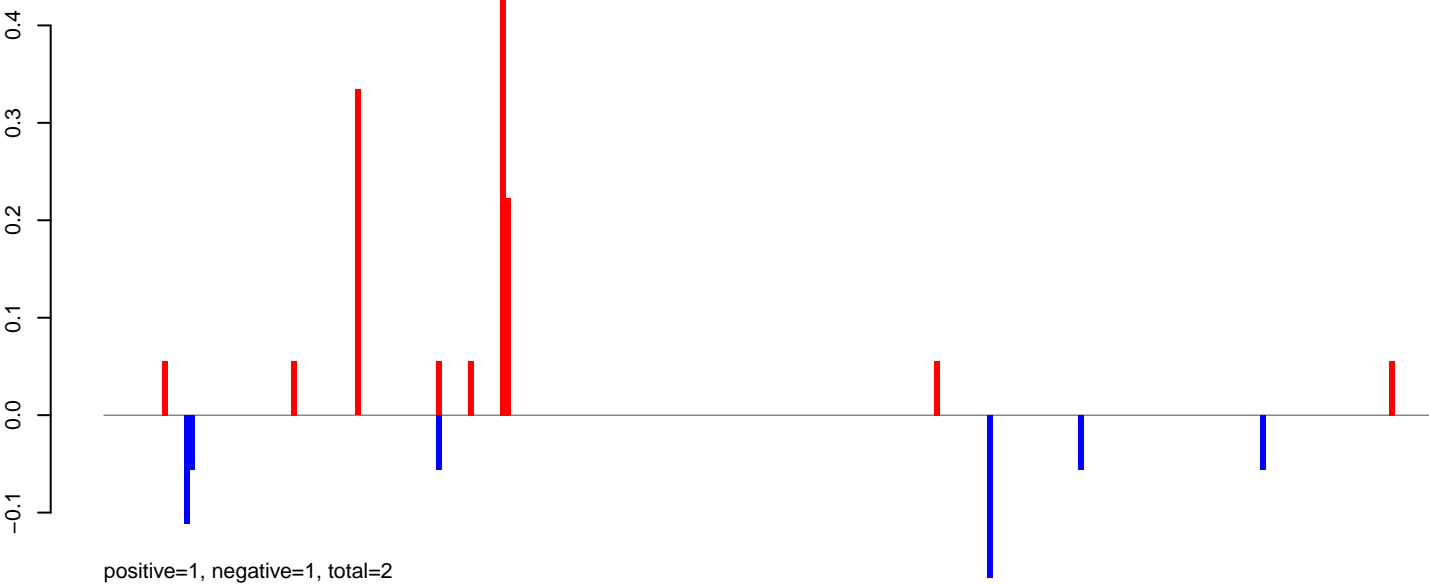
AeAlbo_C636_cells_rep_3.24_35.rep



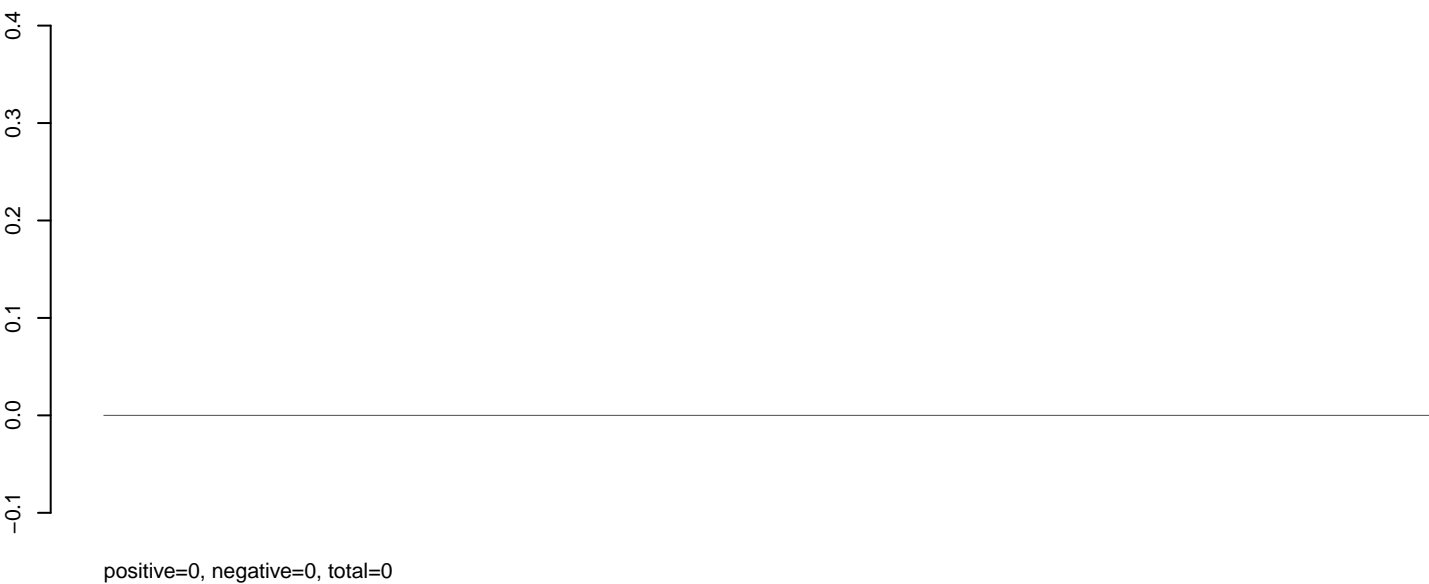
AeAlbo_C636_cells_rep_3.rep



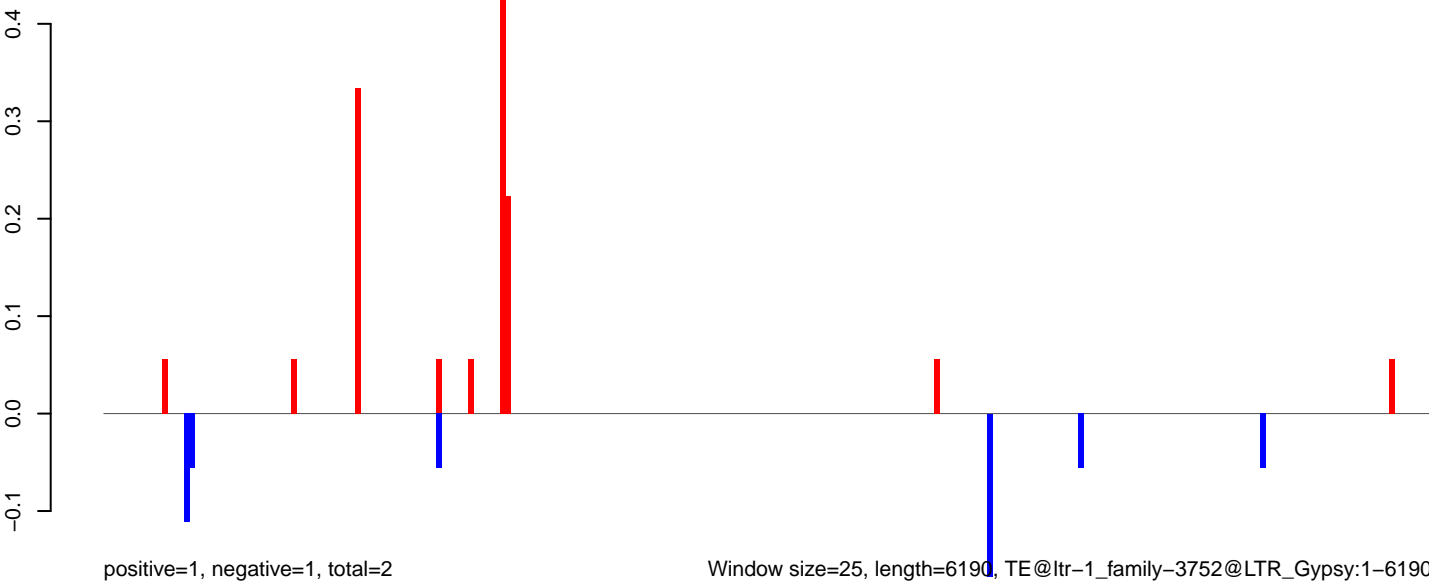
AeAlbo_C636_cells_rep_3.18_23.rep



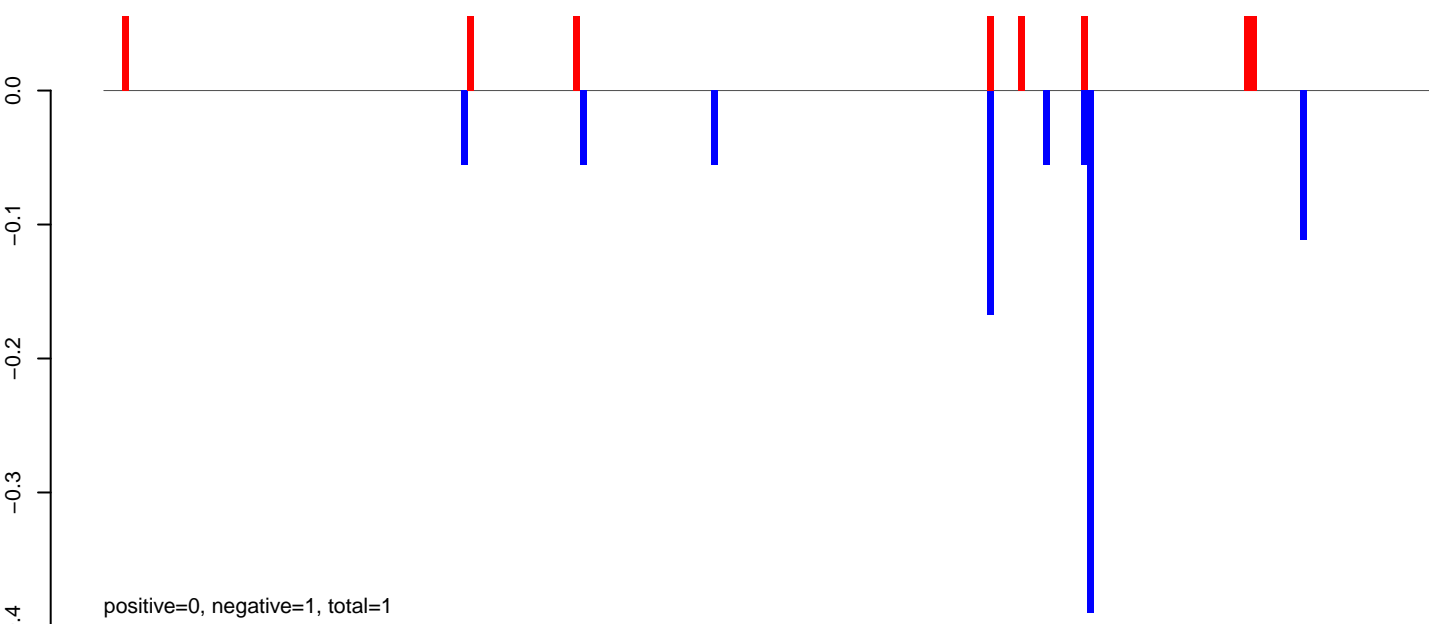
AeAlbo_C636_cells_rep_3.24_35.rep



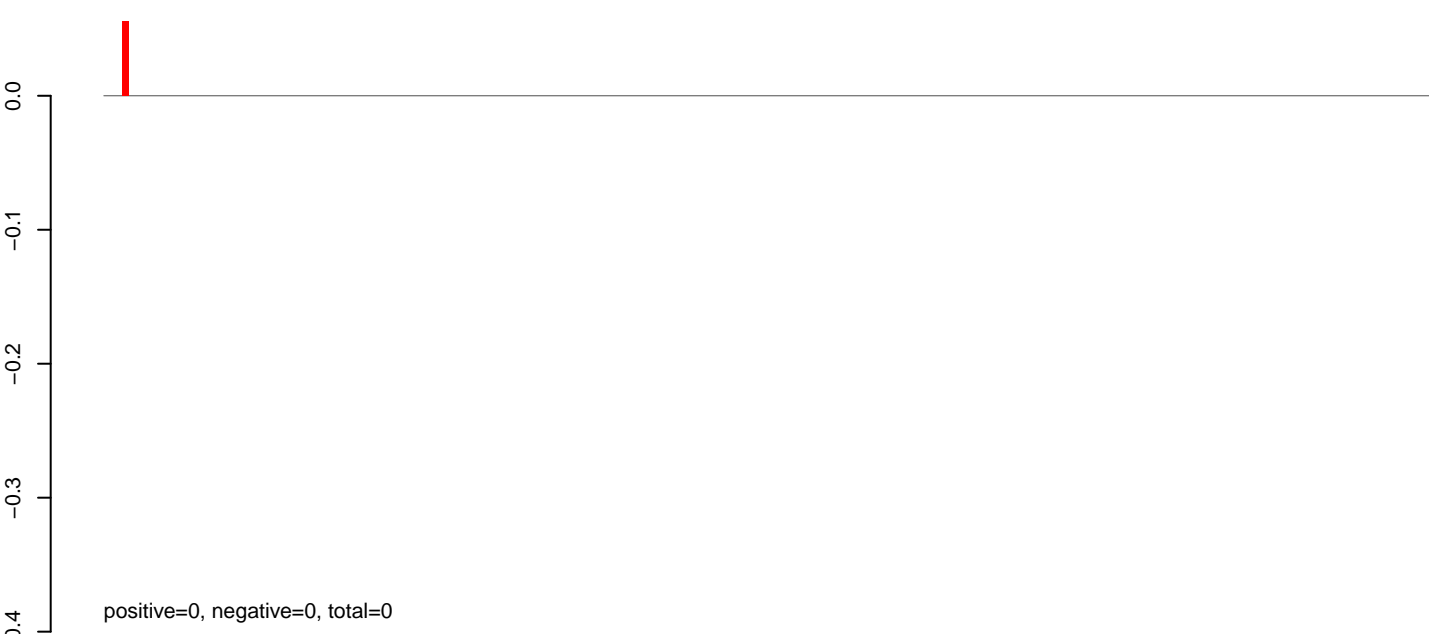
AeAlbo_C636_cells_rep_3.rep



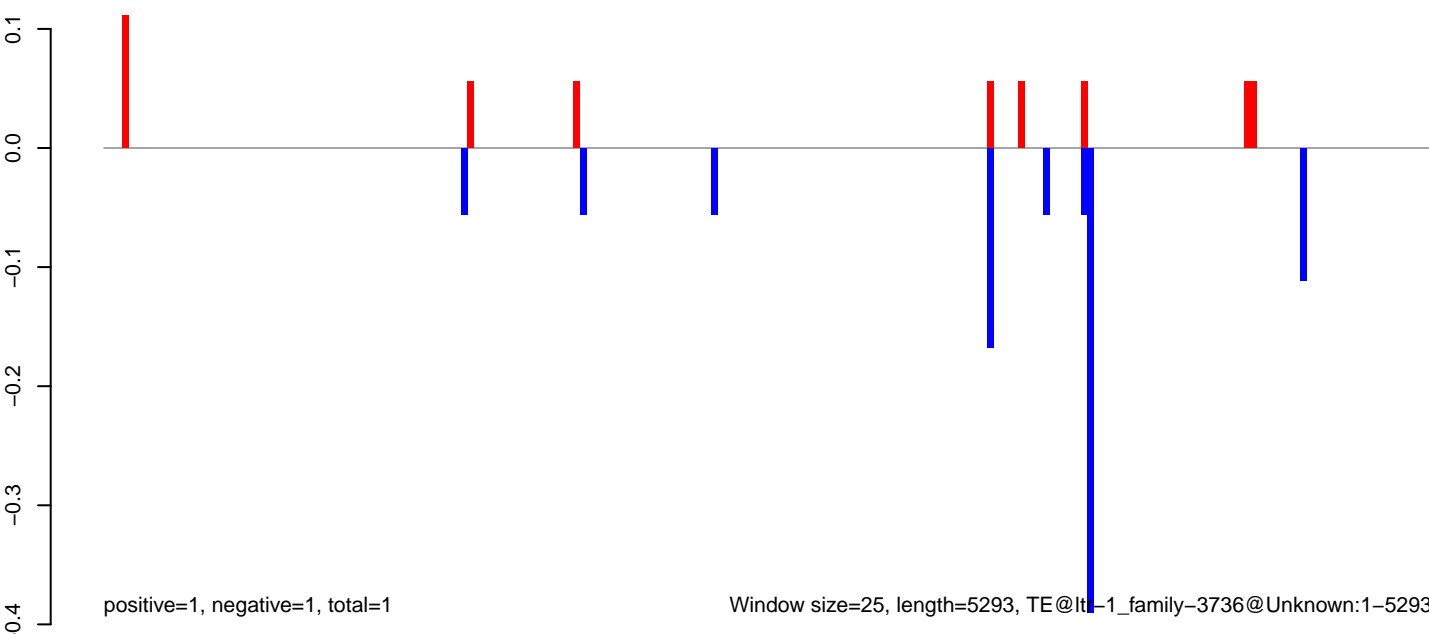
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

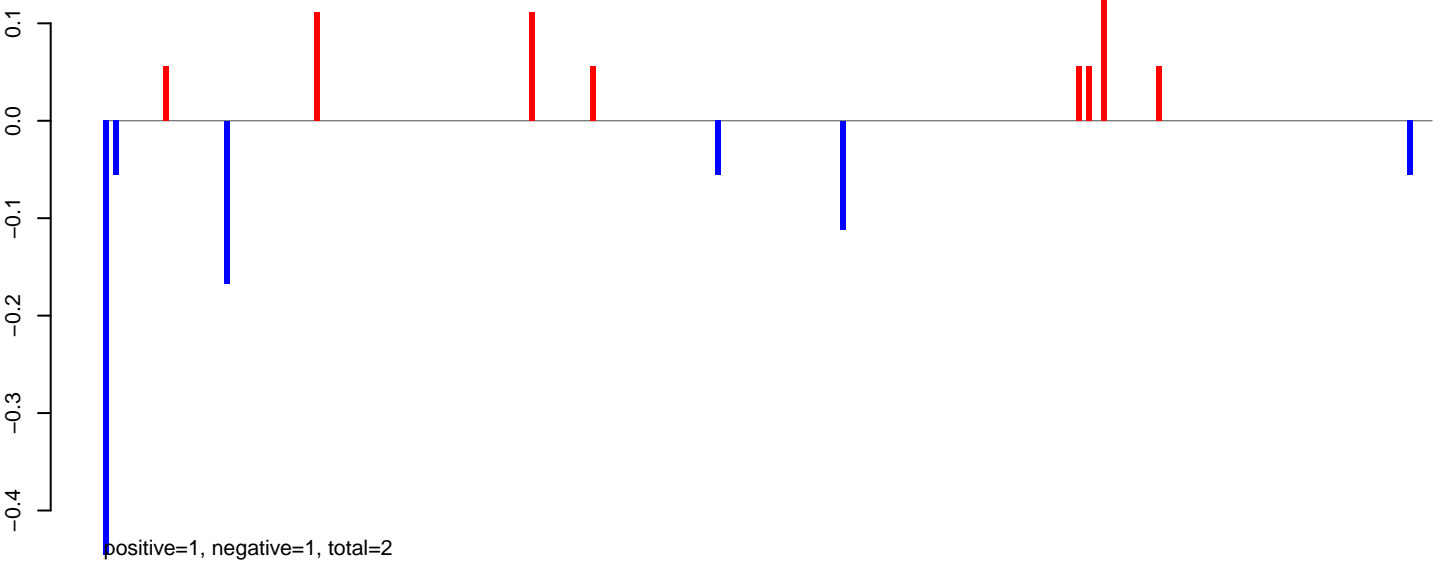


AeAlbo_C636_cells_rep_3.rep

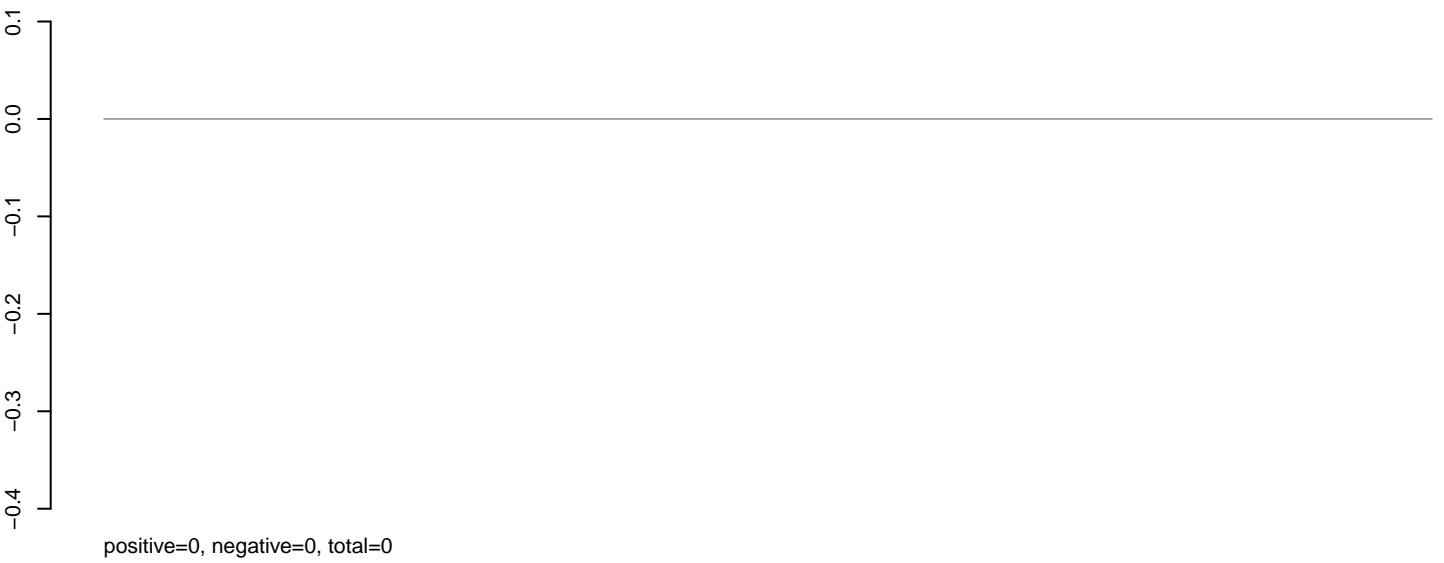


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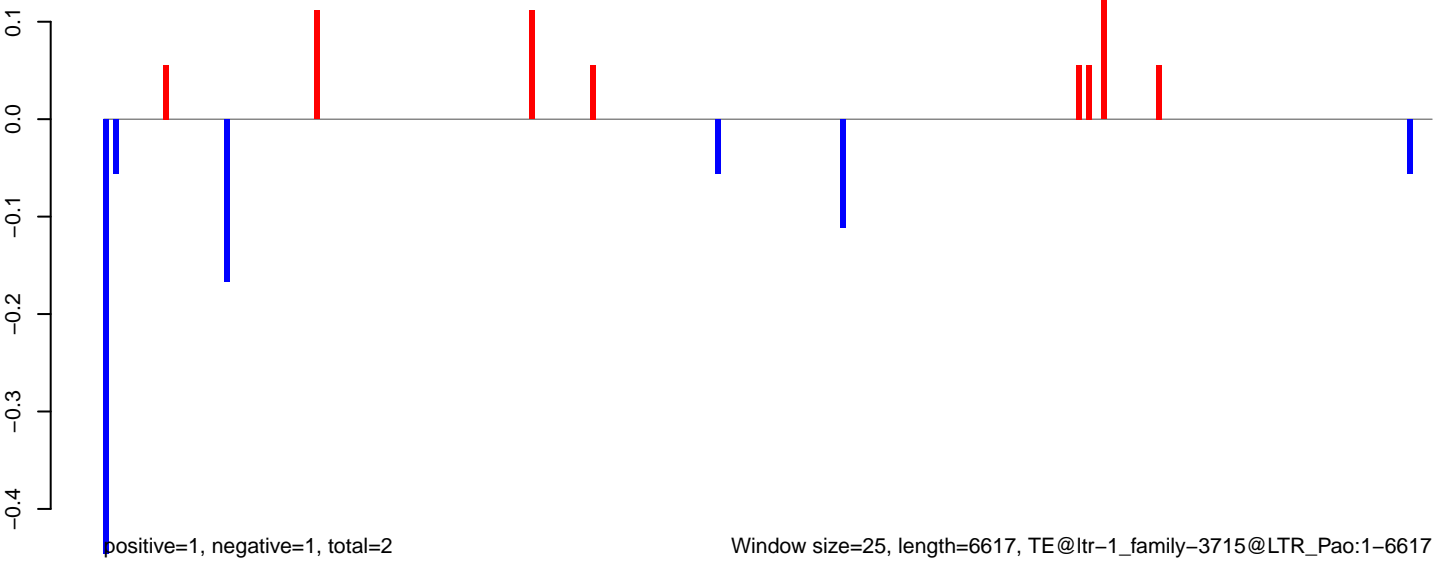
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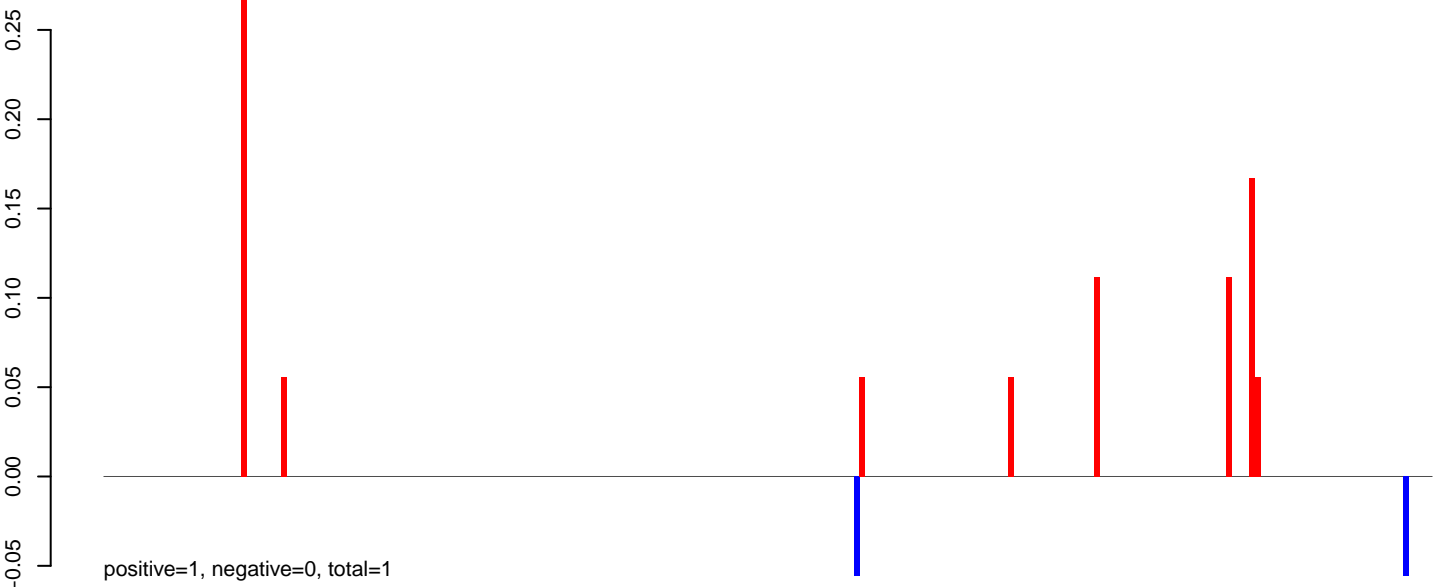
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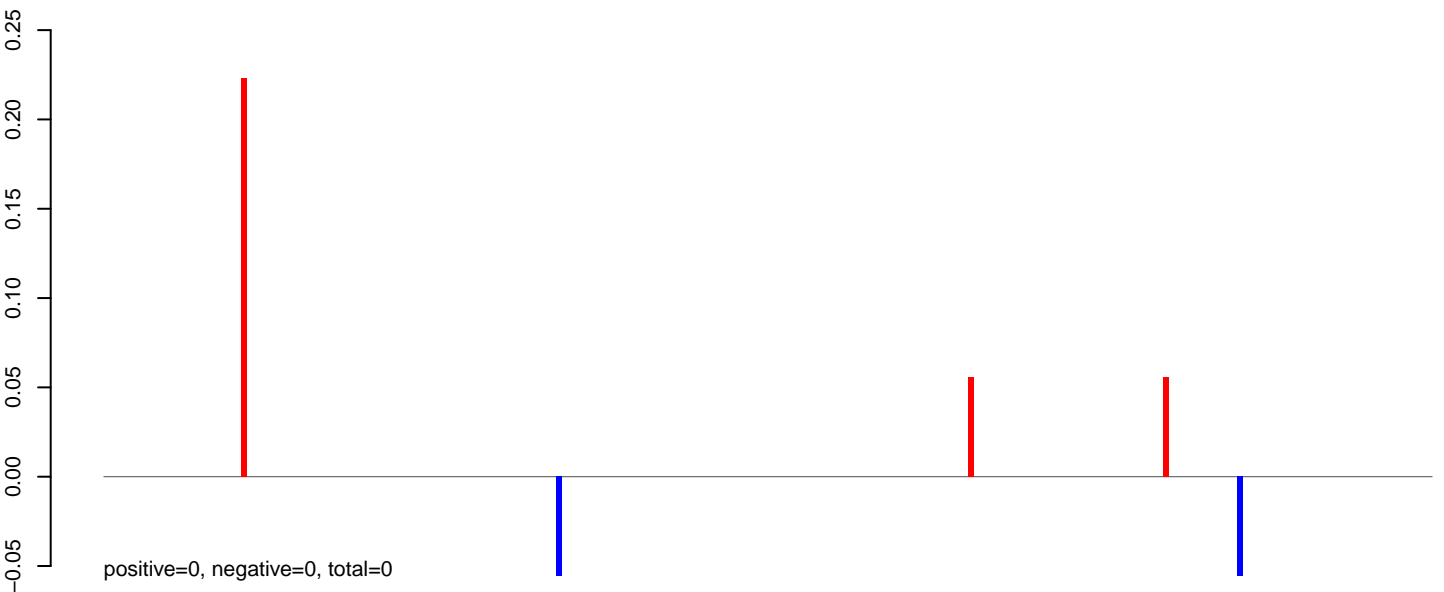
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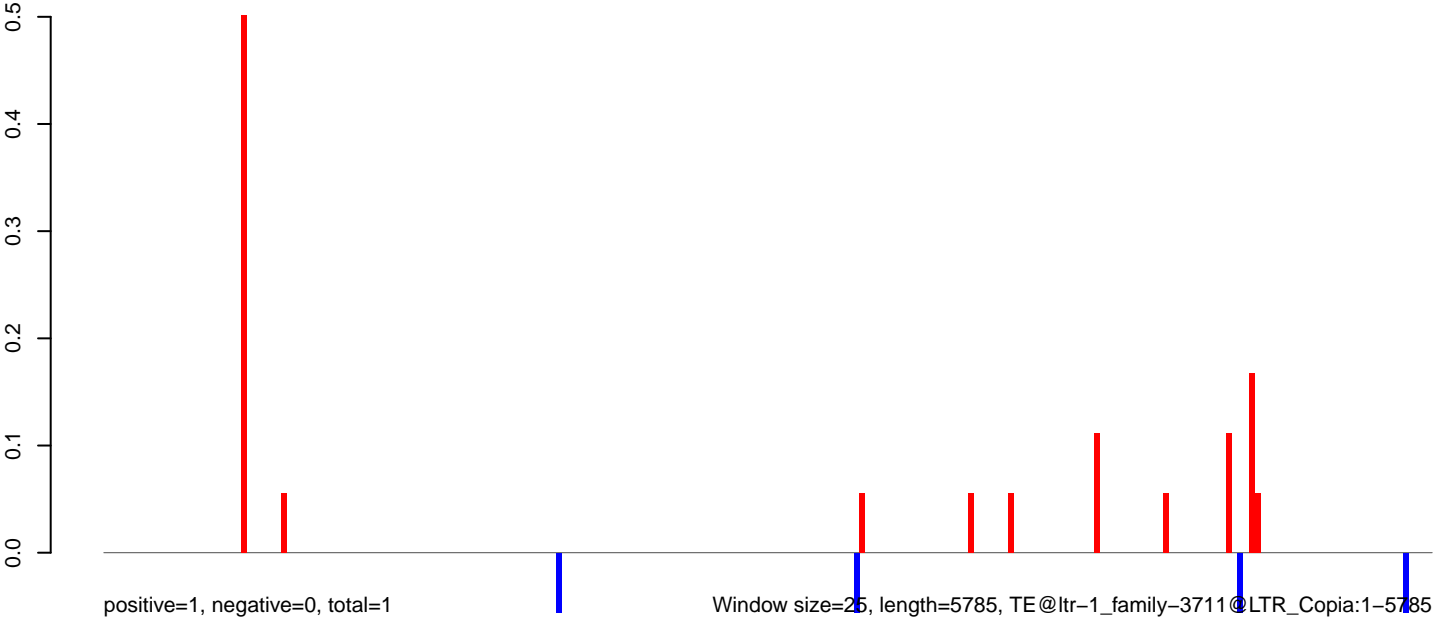
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AeAlbo_C636_cells_rep_3.24_35.rep



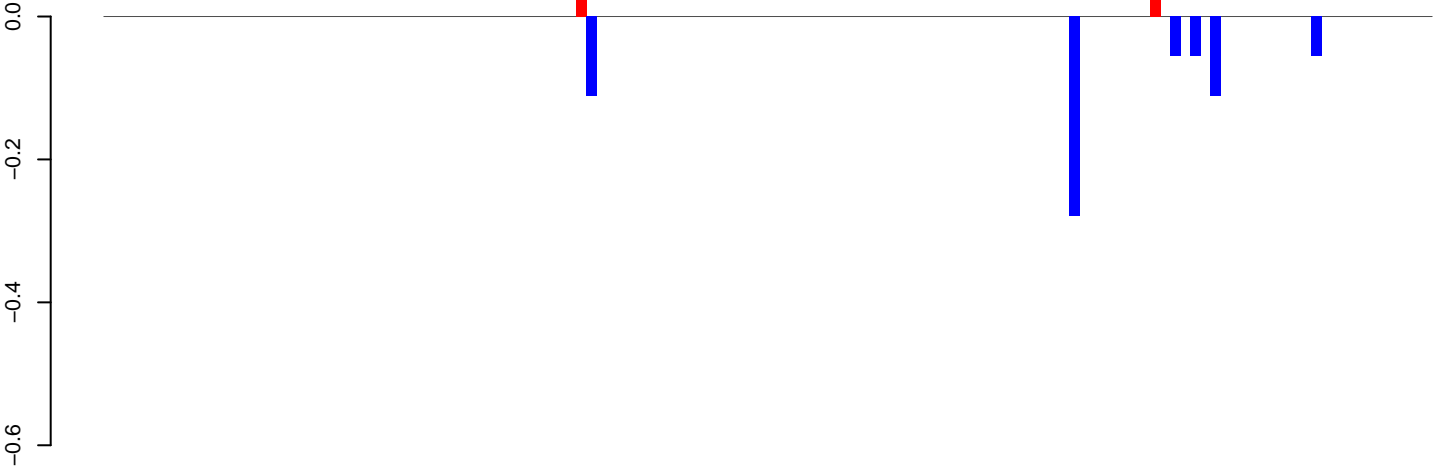
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AeAlbo_C636_cells_rep_3.18_23.rep



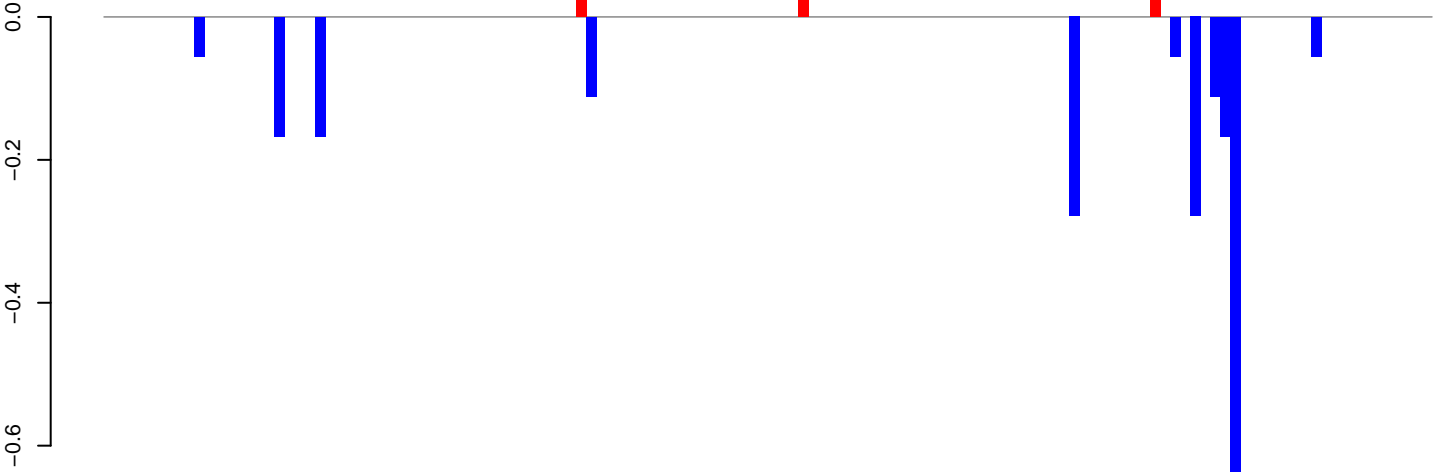
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_cells_rep_3.rep

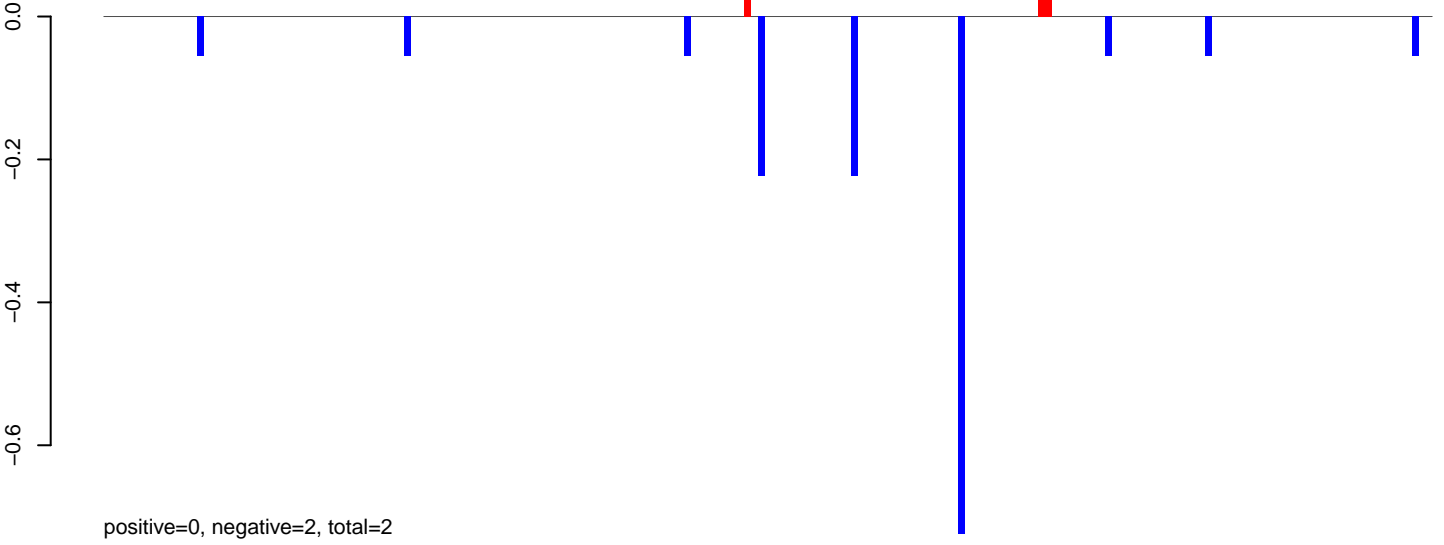


positive=0, negative=2, total=2

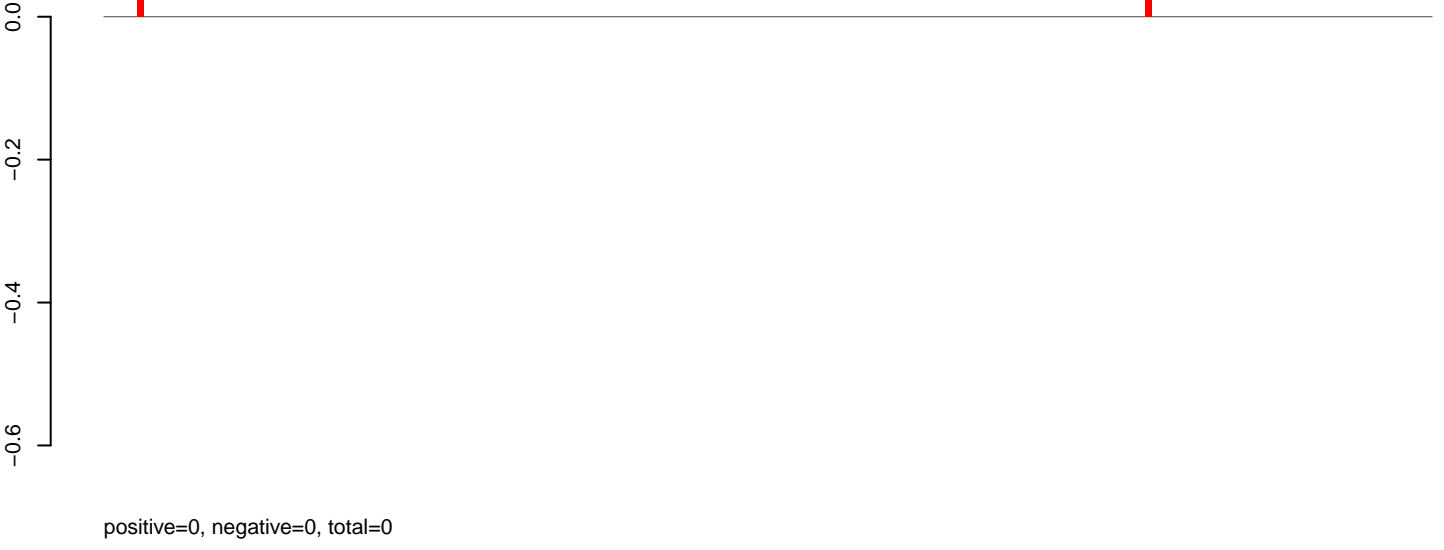
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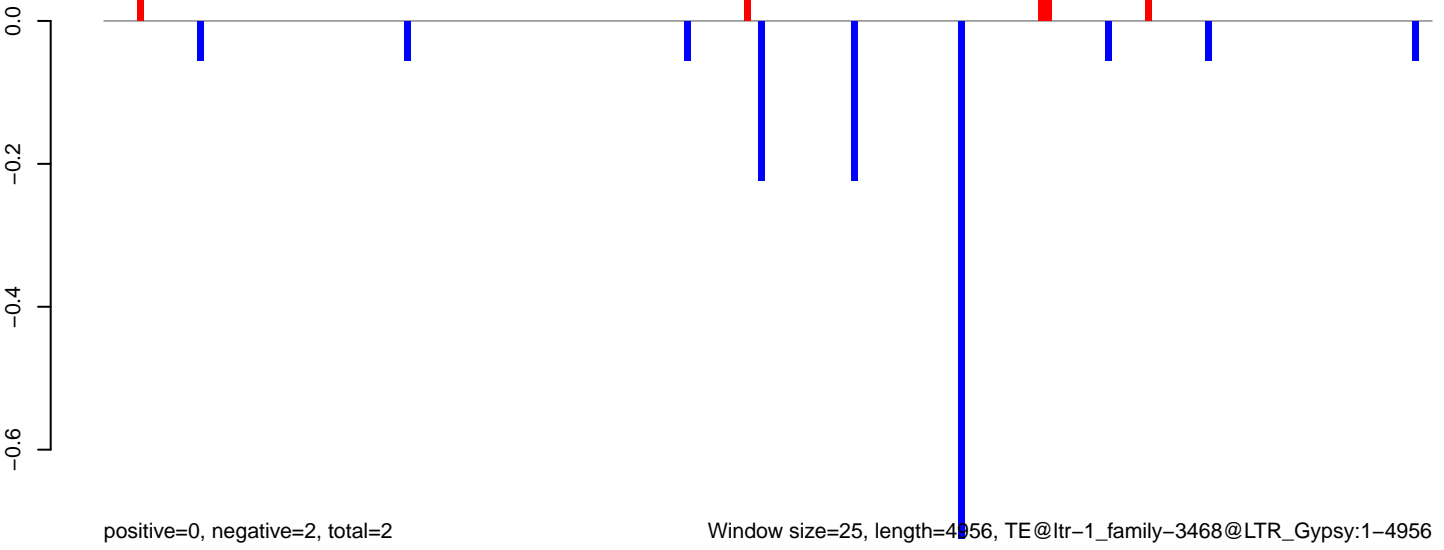
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AeAlbo_C636_cells_rep_3.24_35.rep



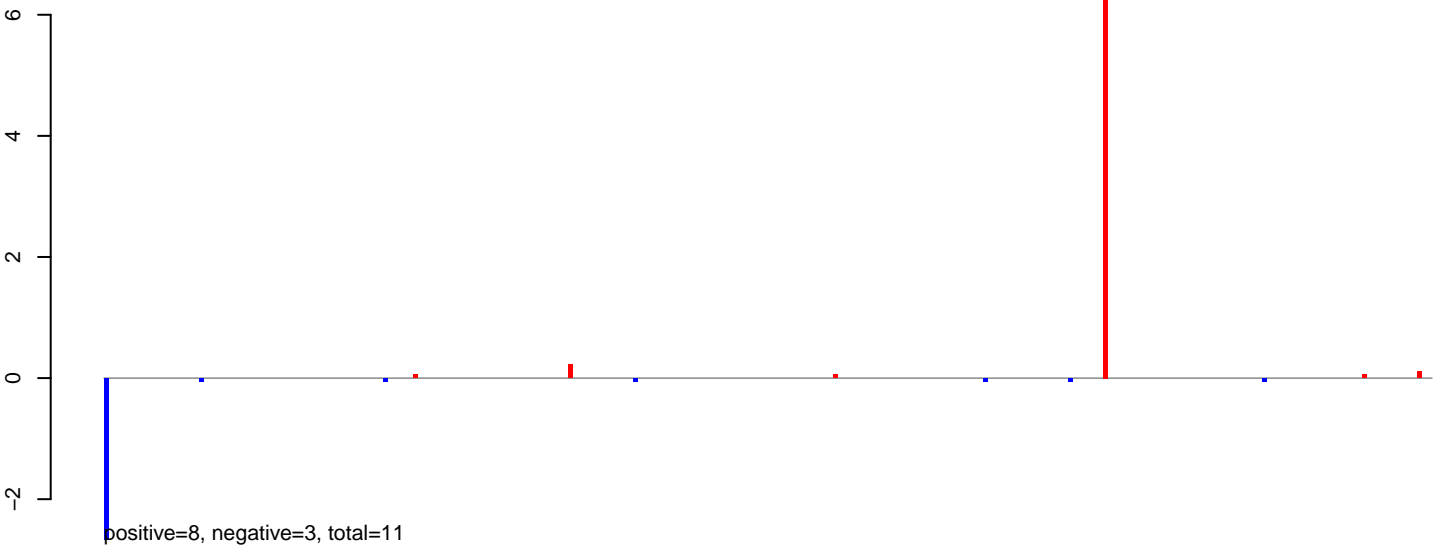
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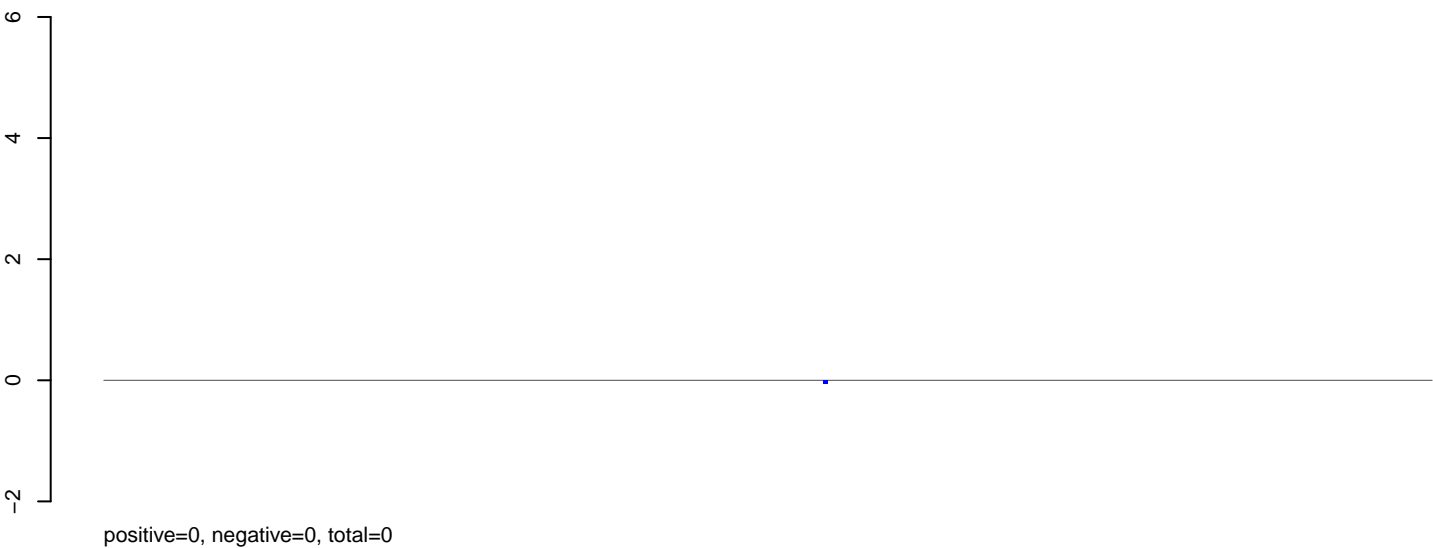
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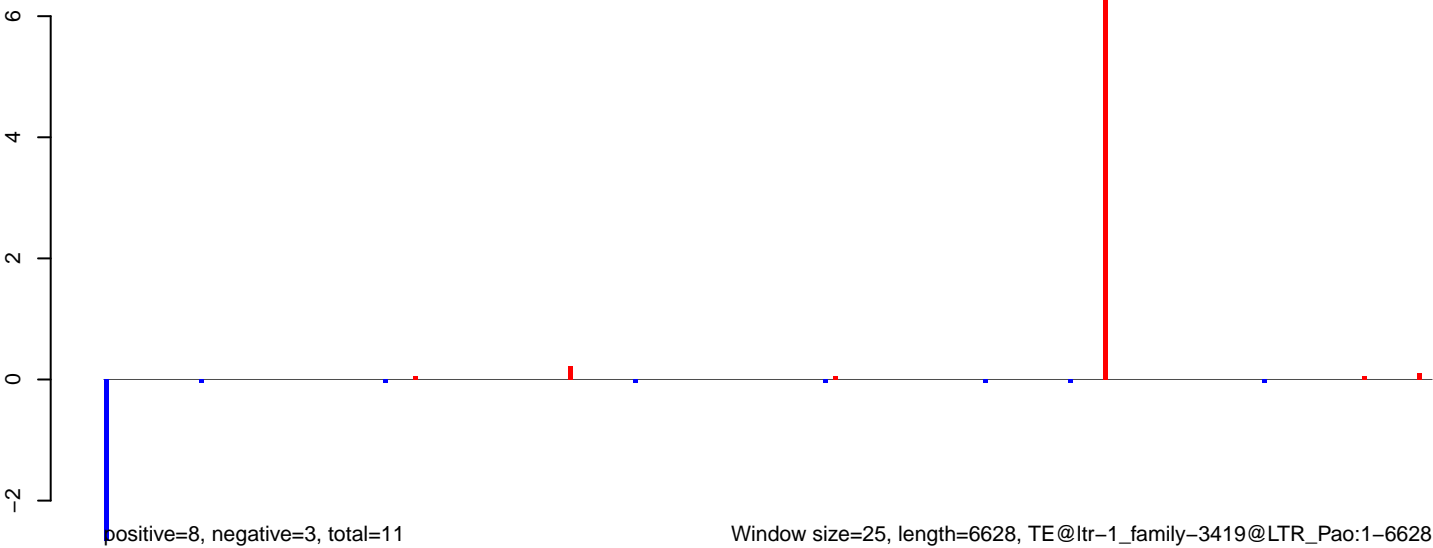
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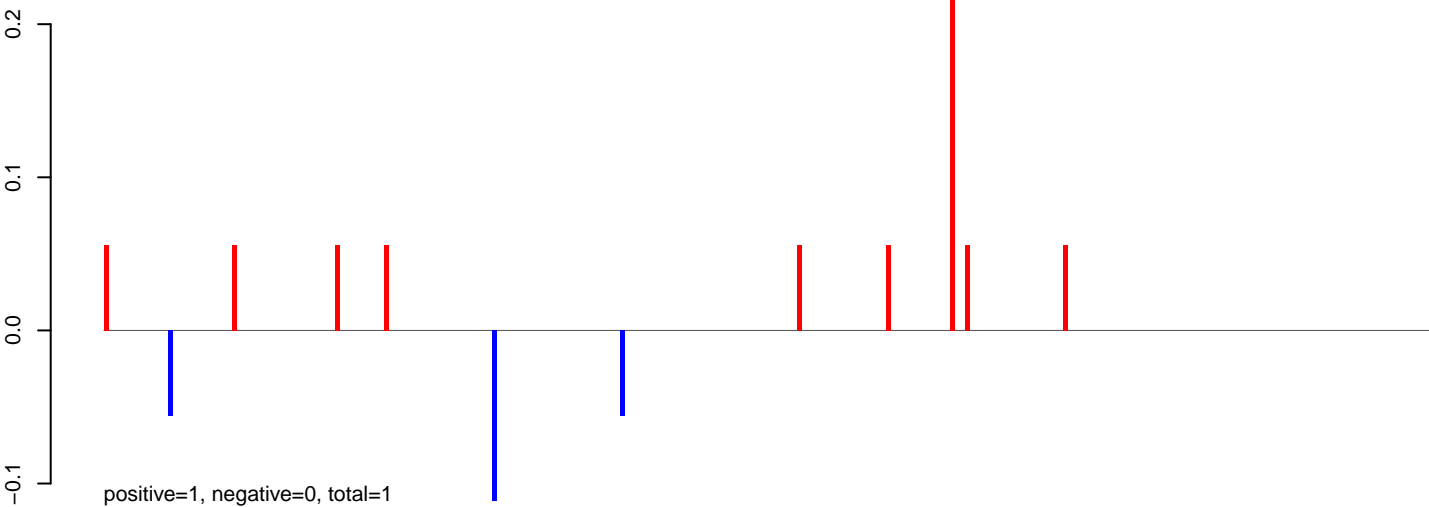
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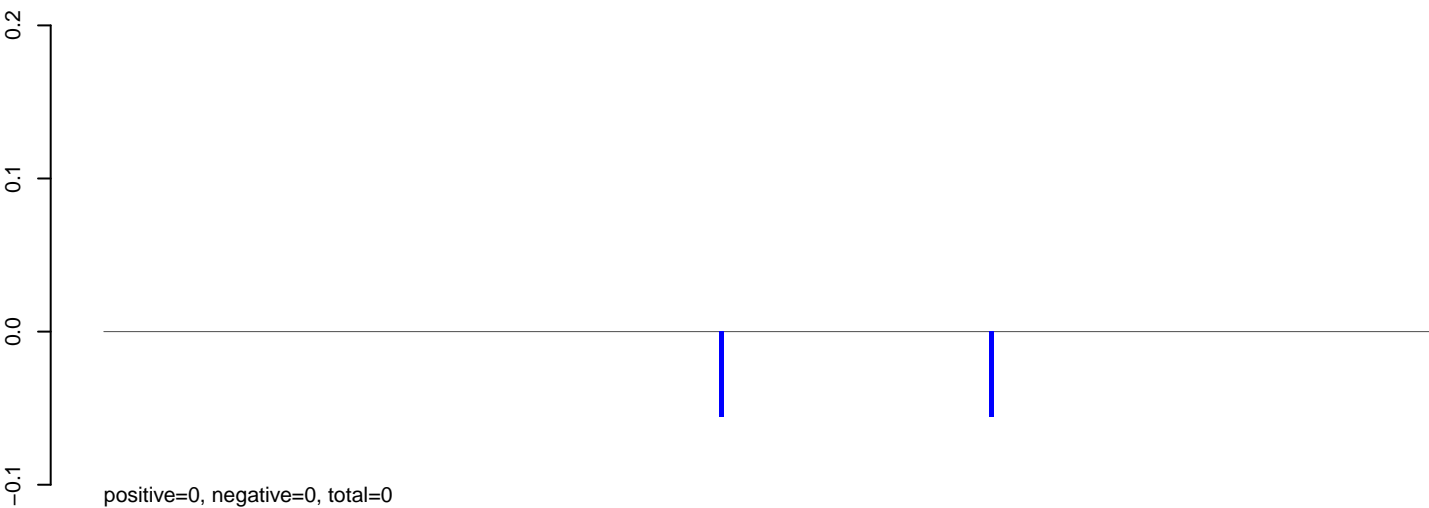
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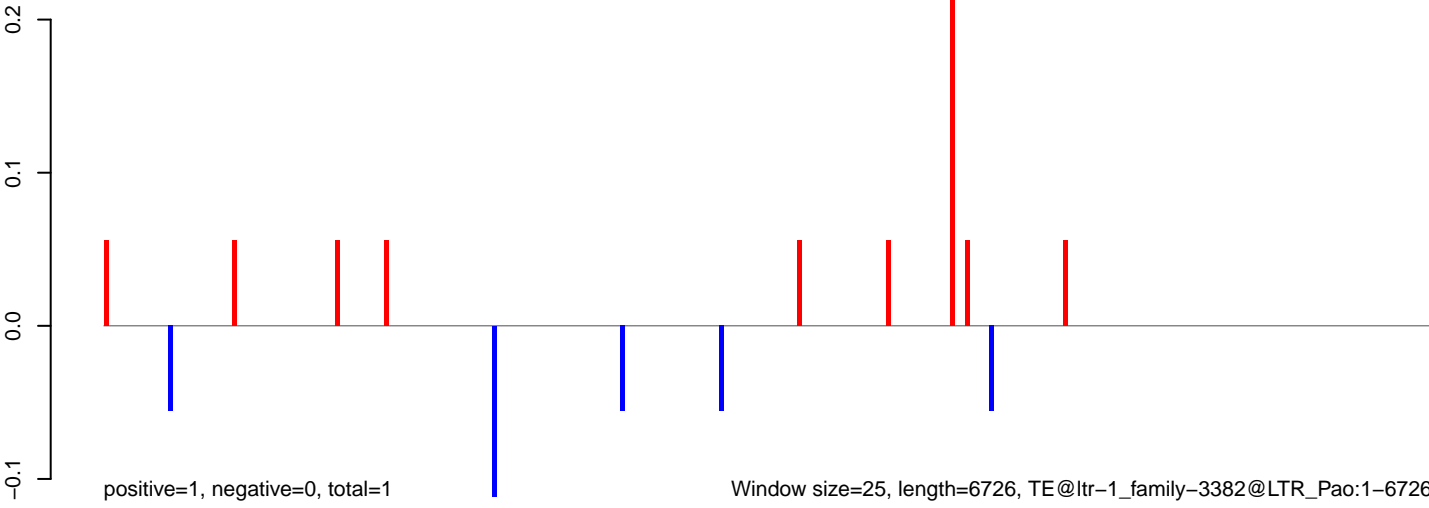
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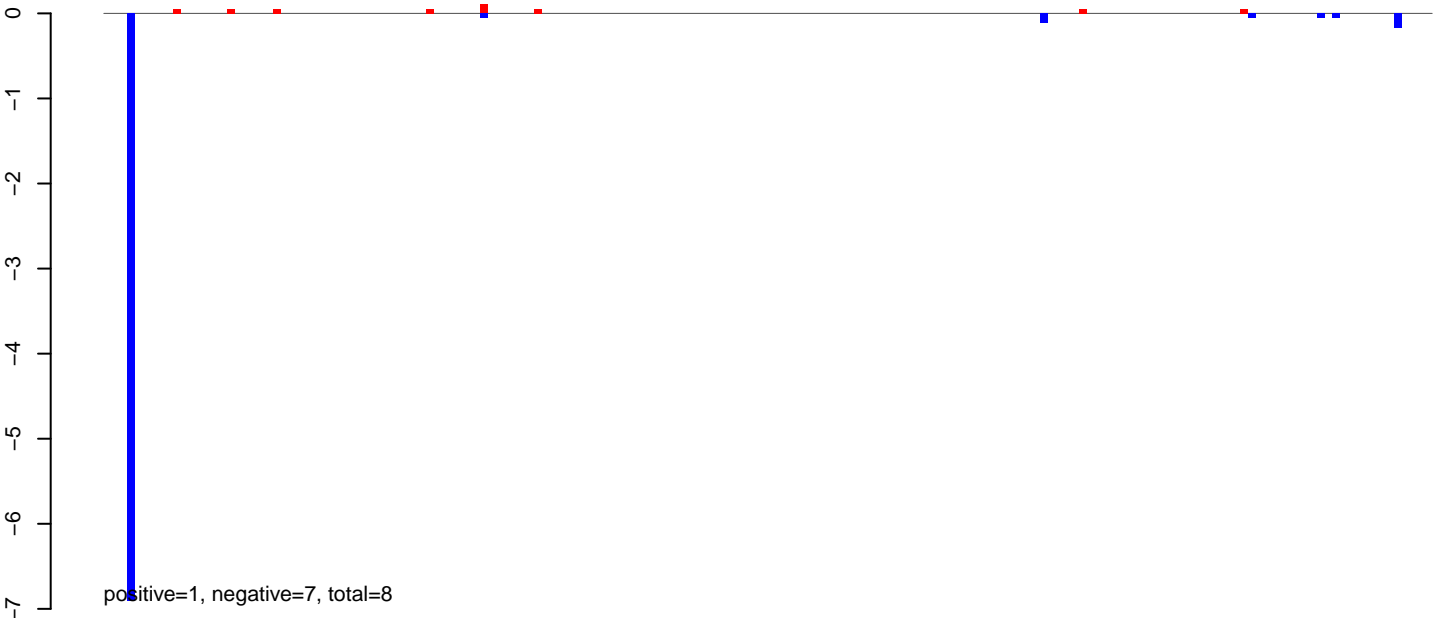
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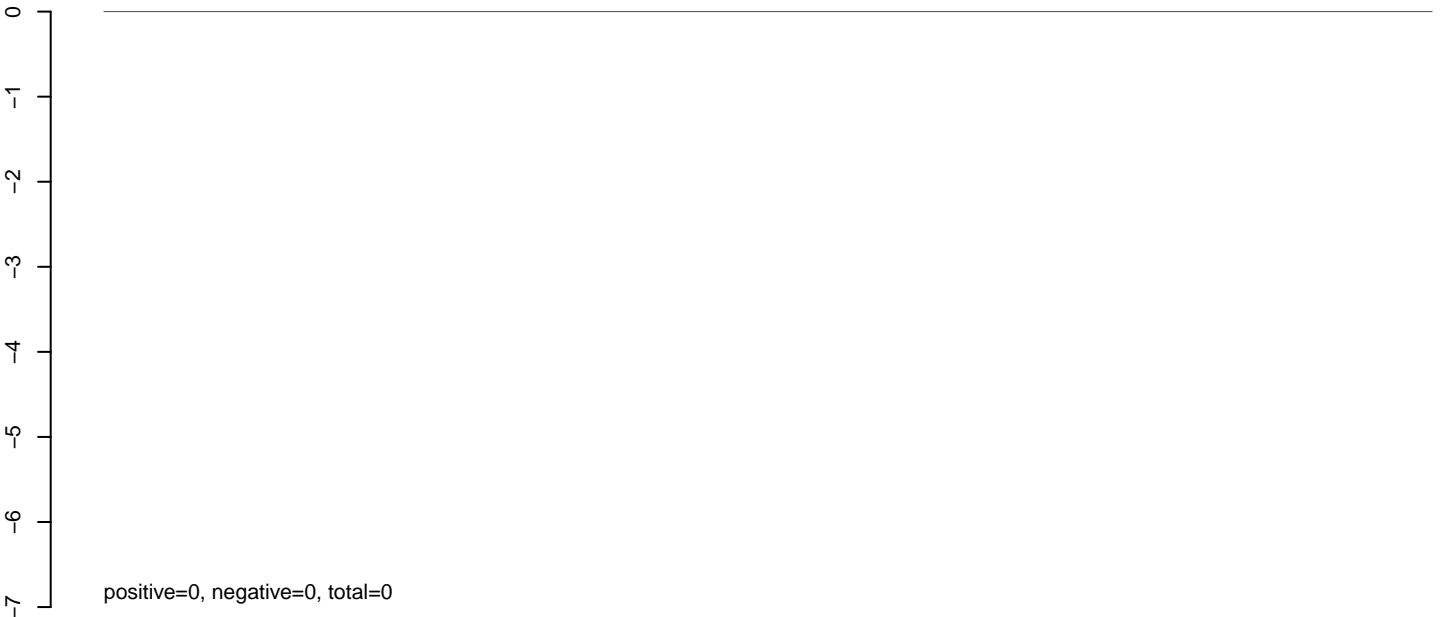
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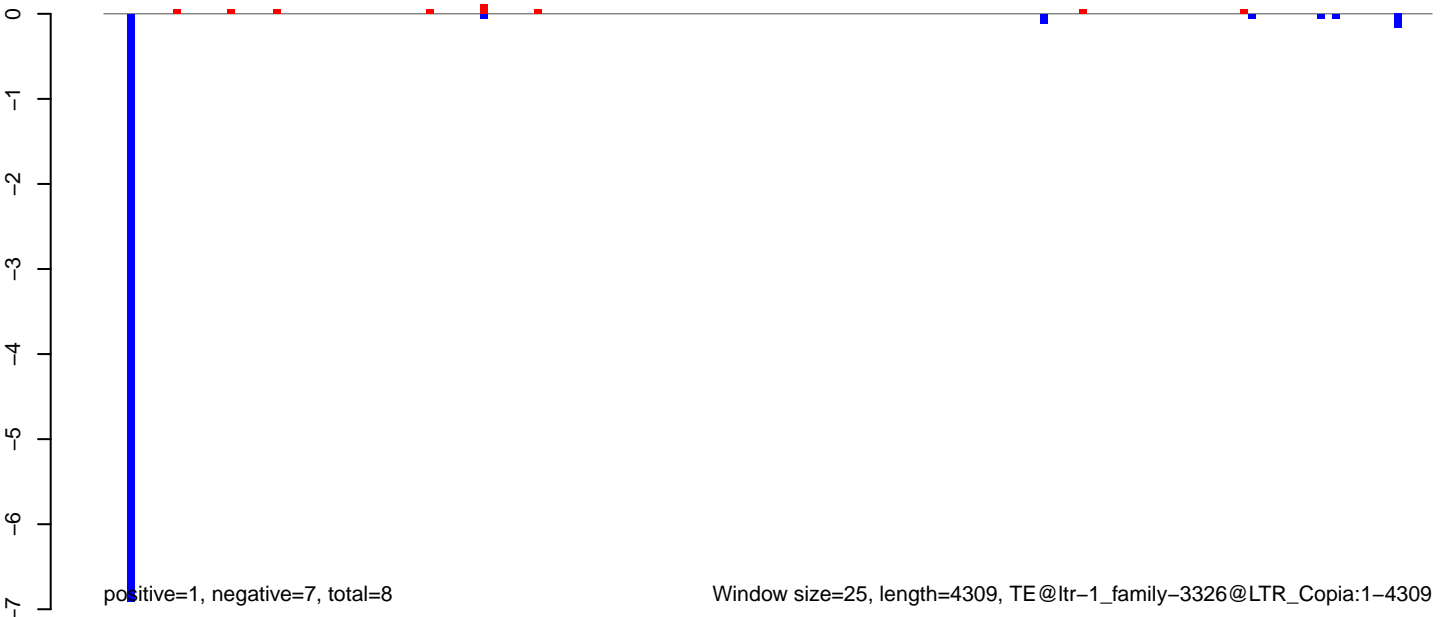
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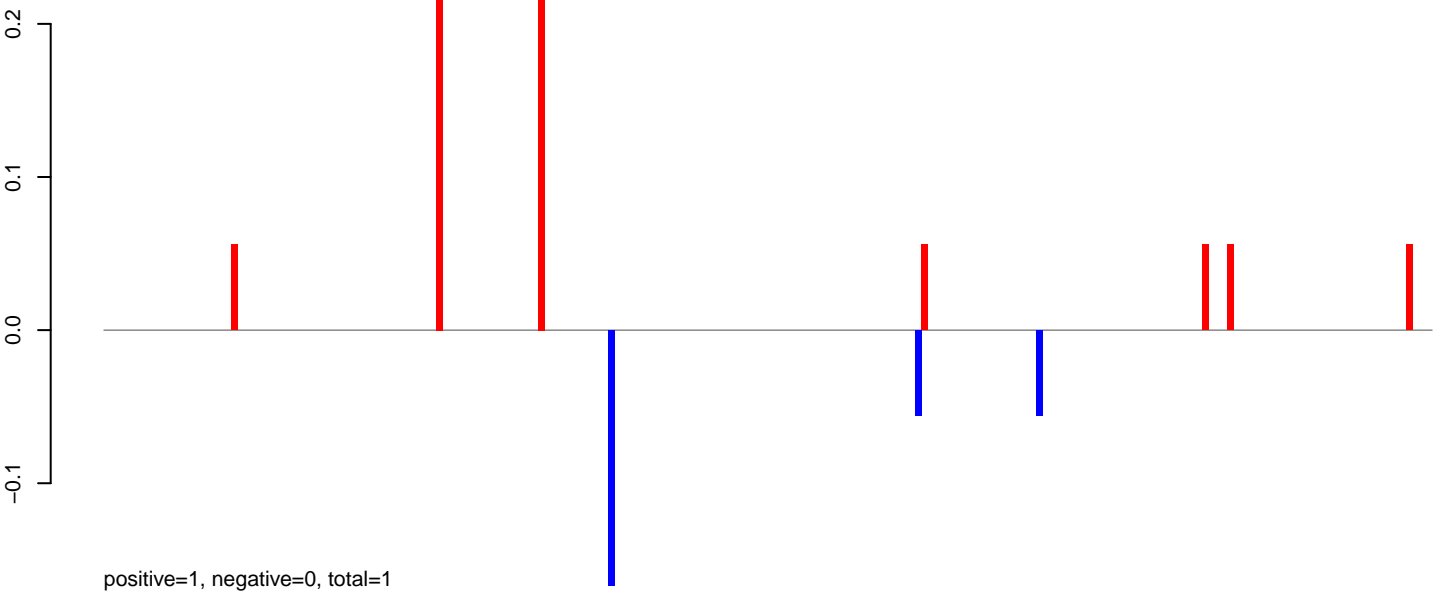
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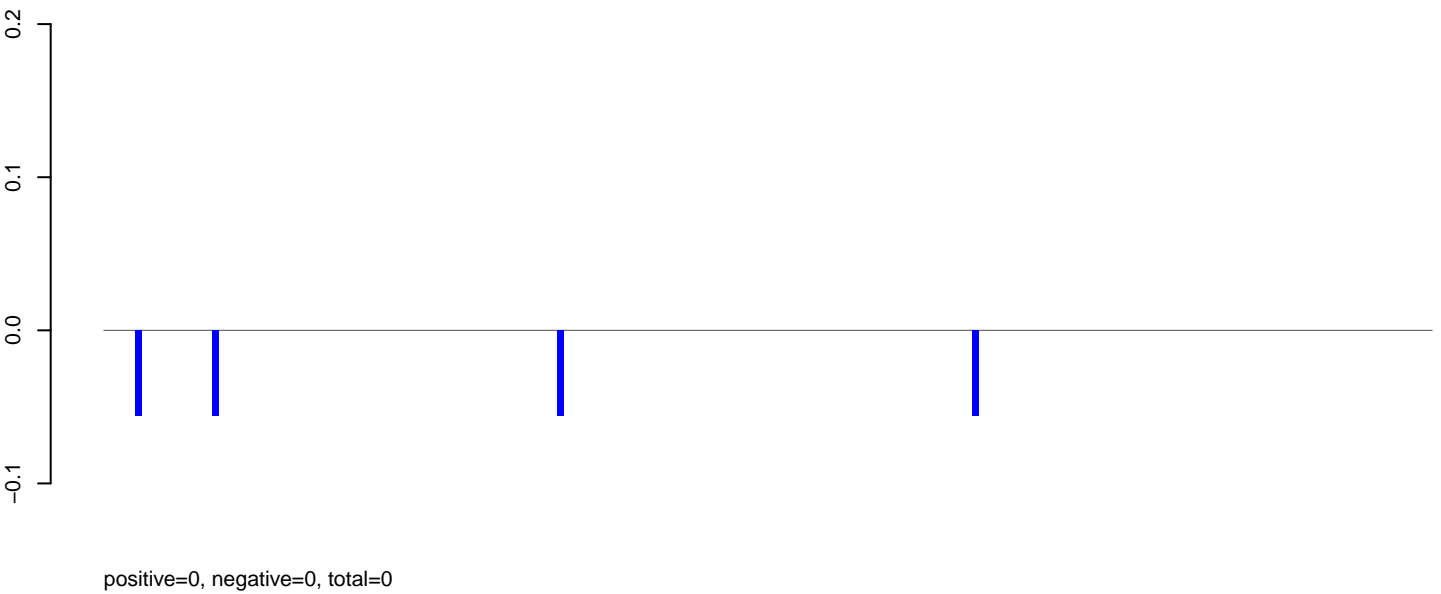
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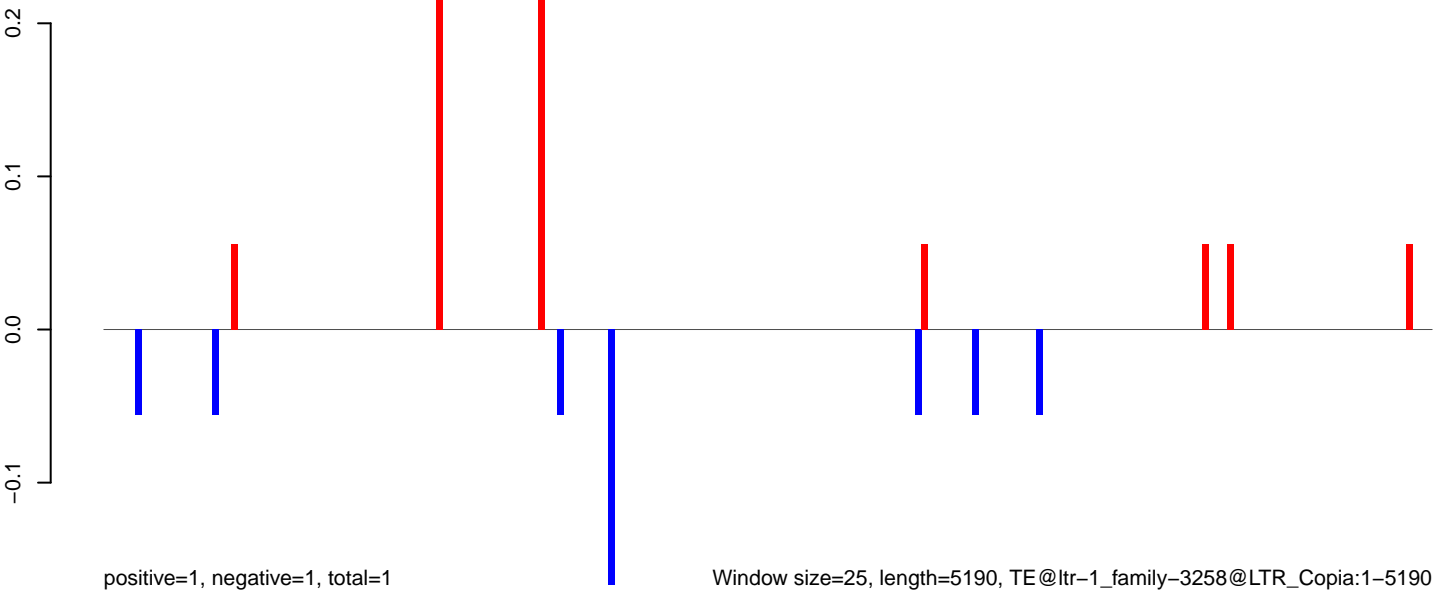
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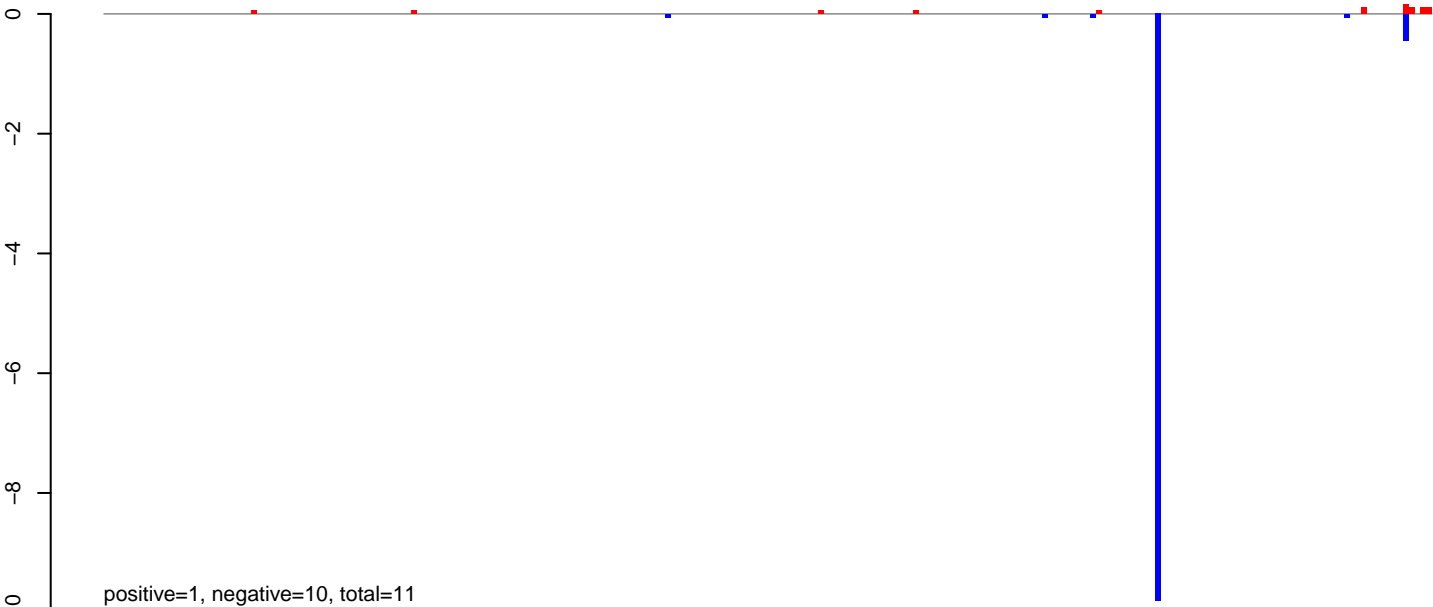
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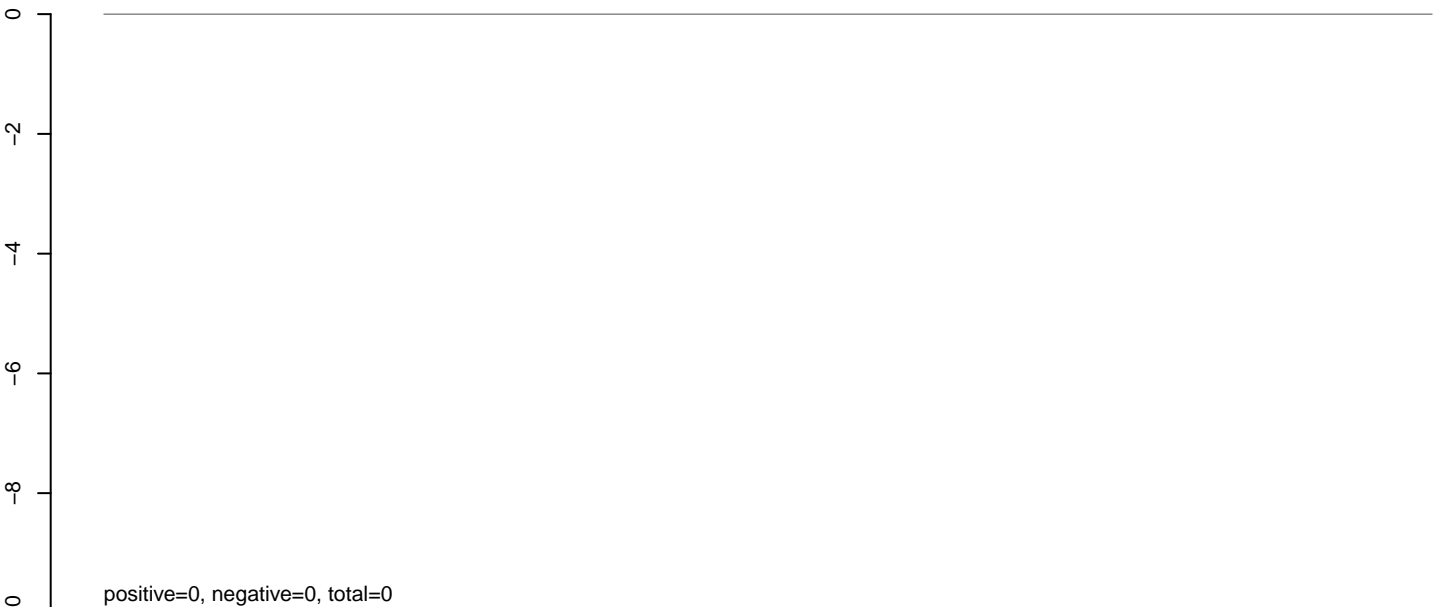
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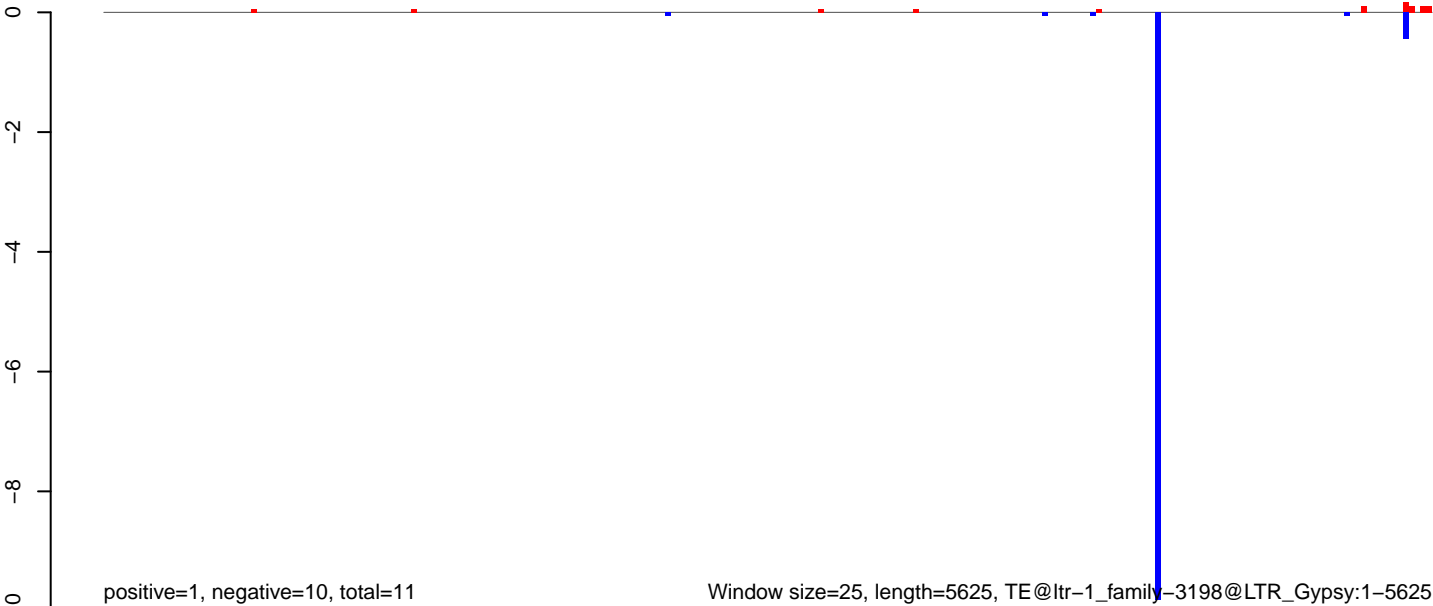
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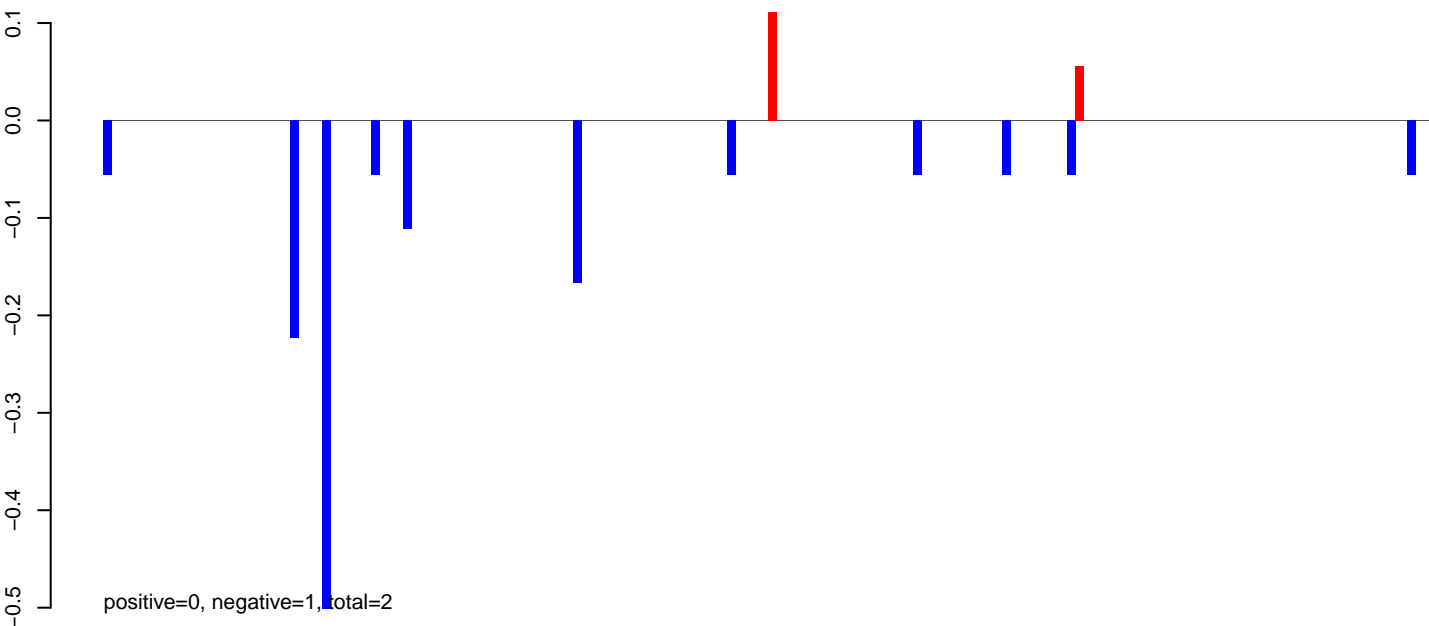
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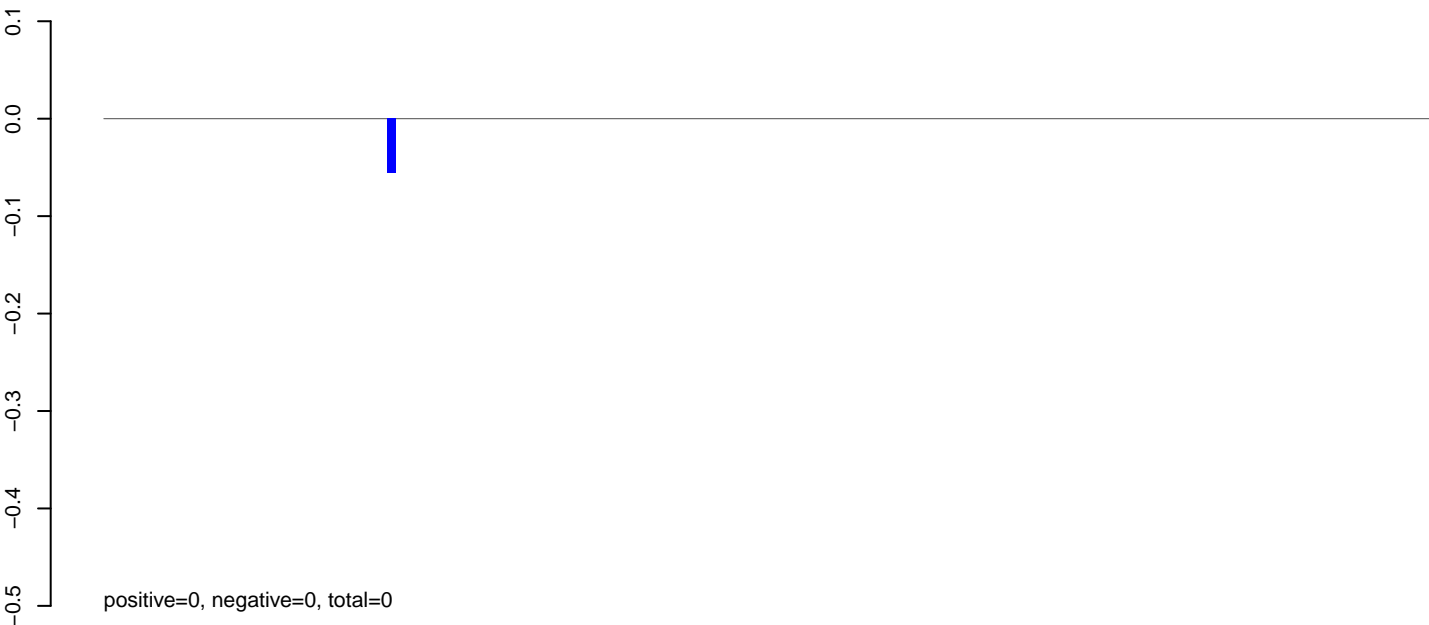
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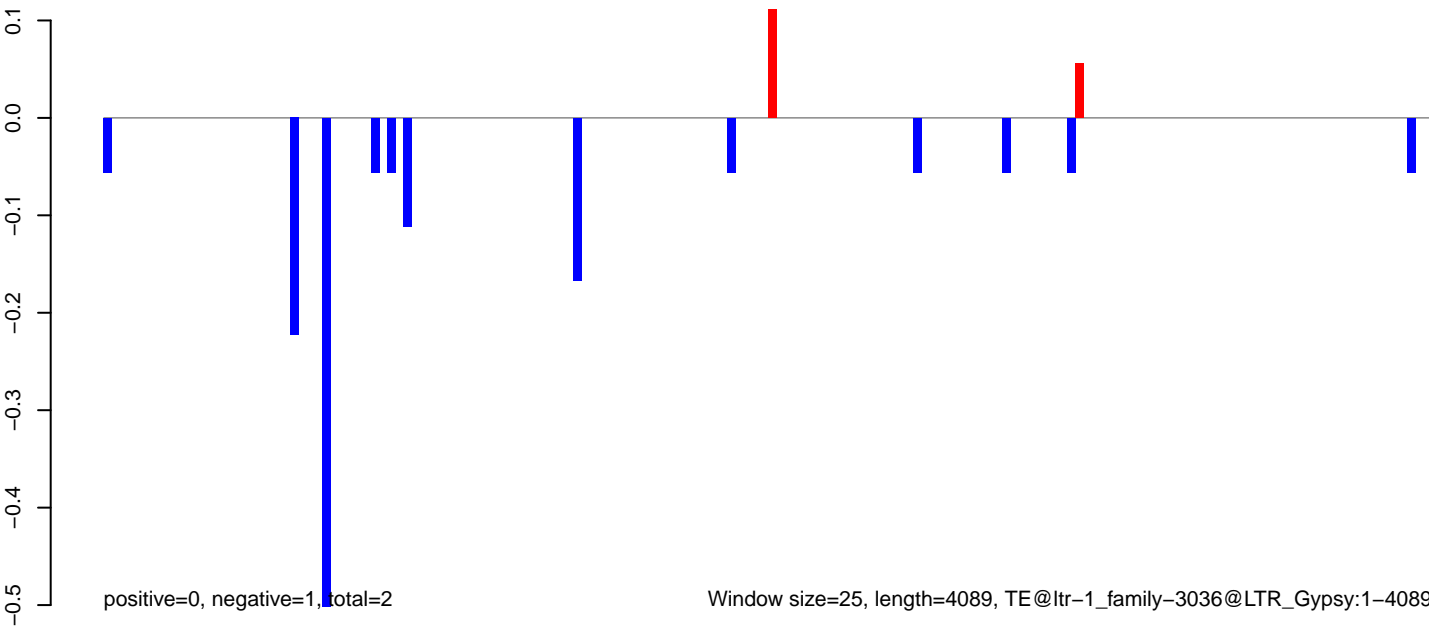
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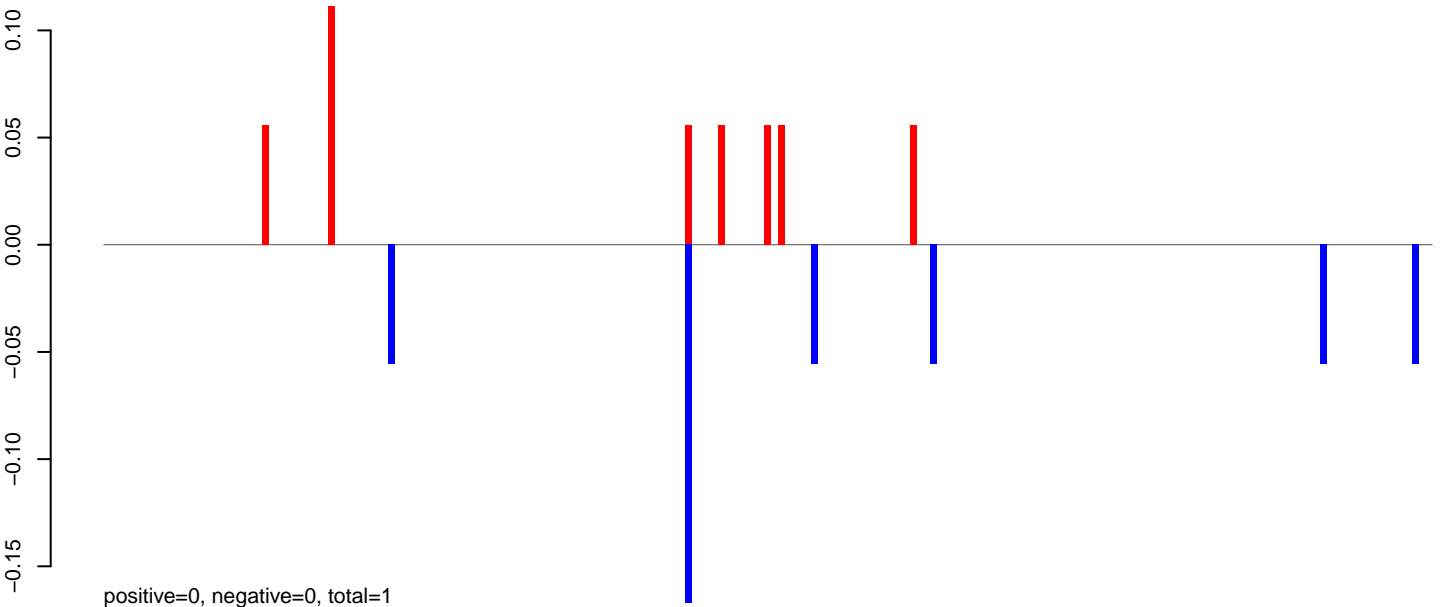
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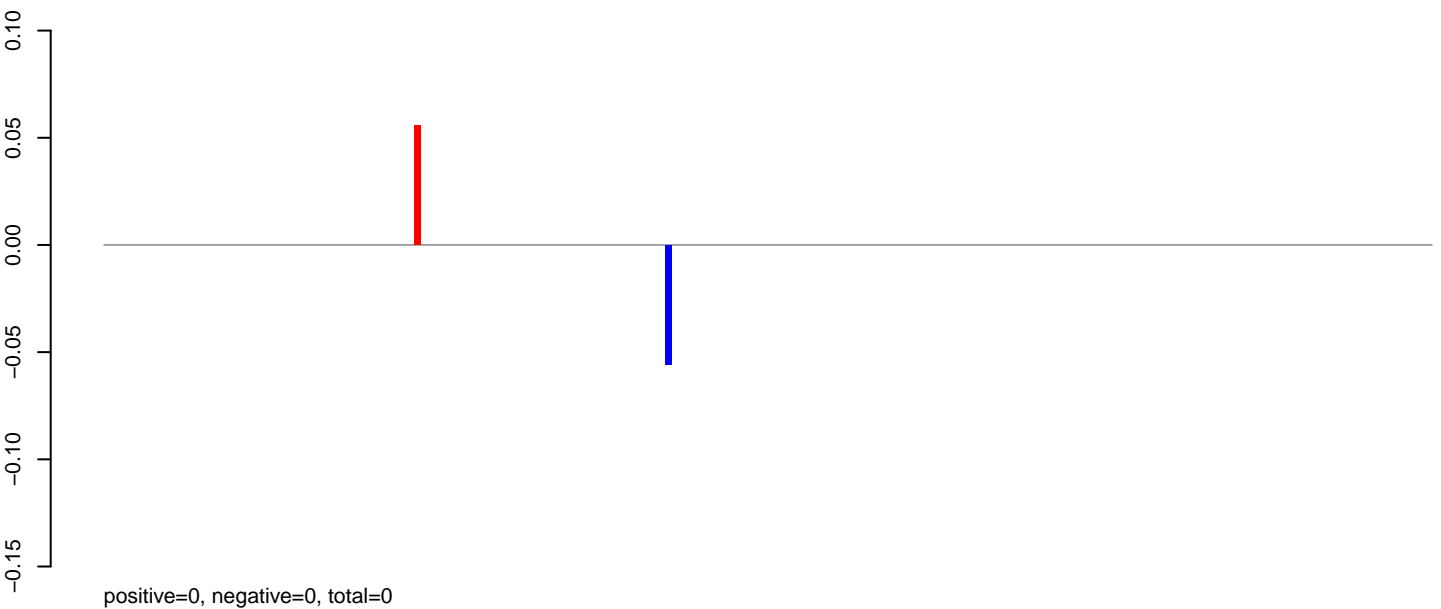
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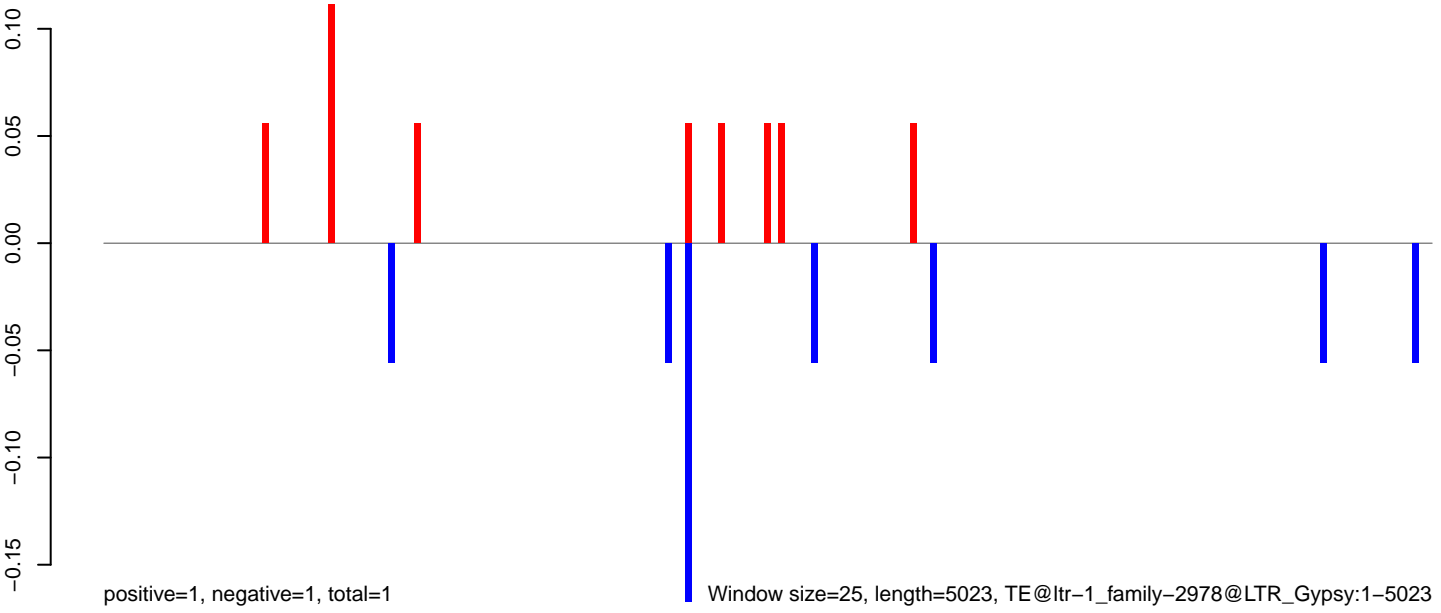
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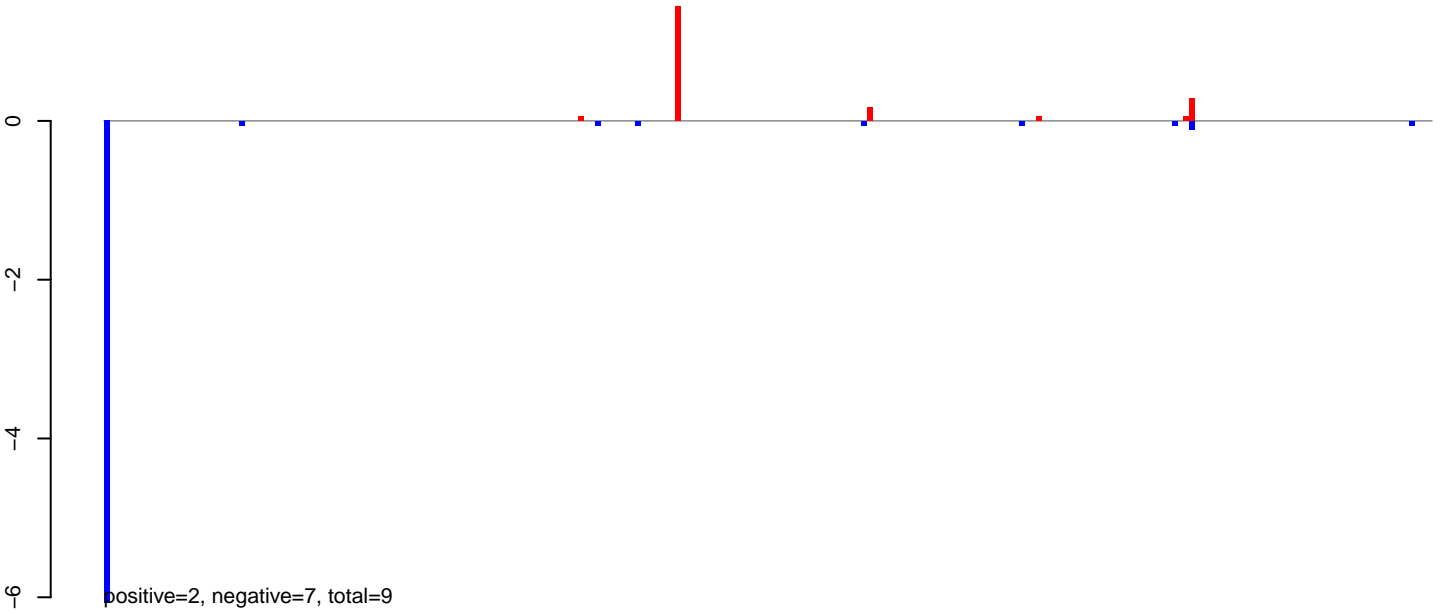
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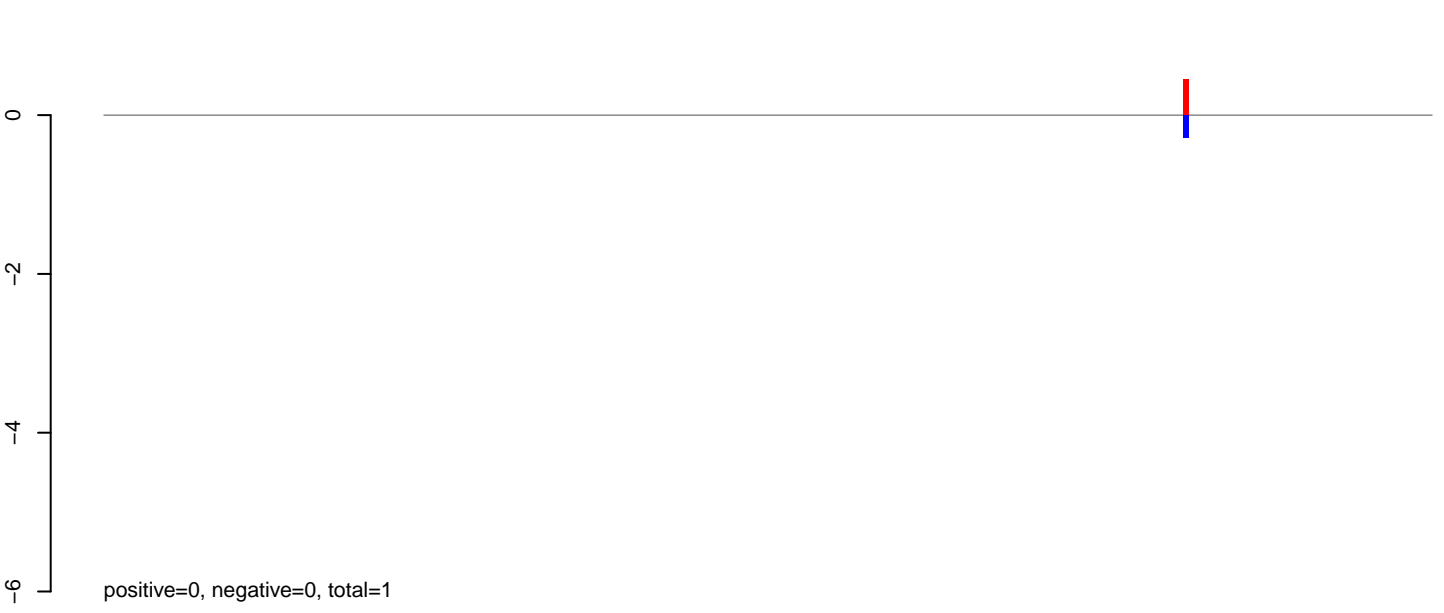
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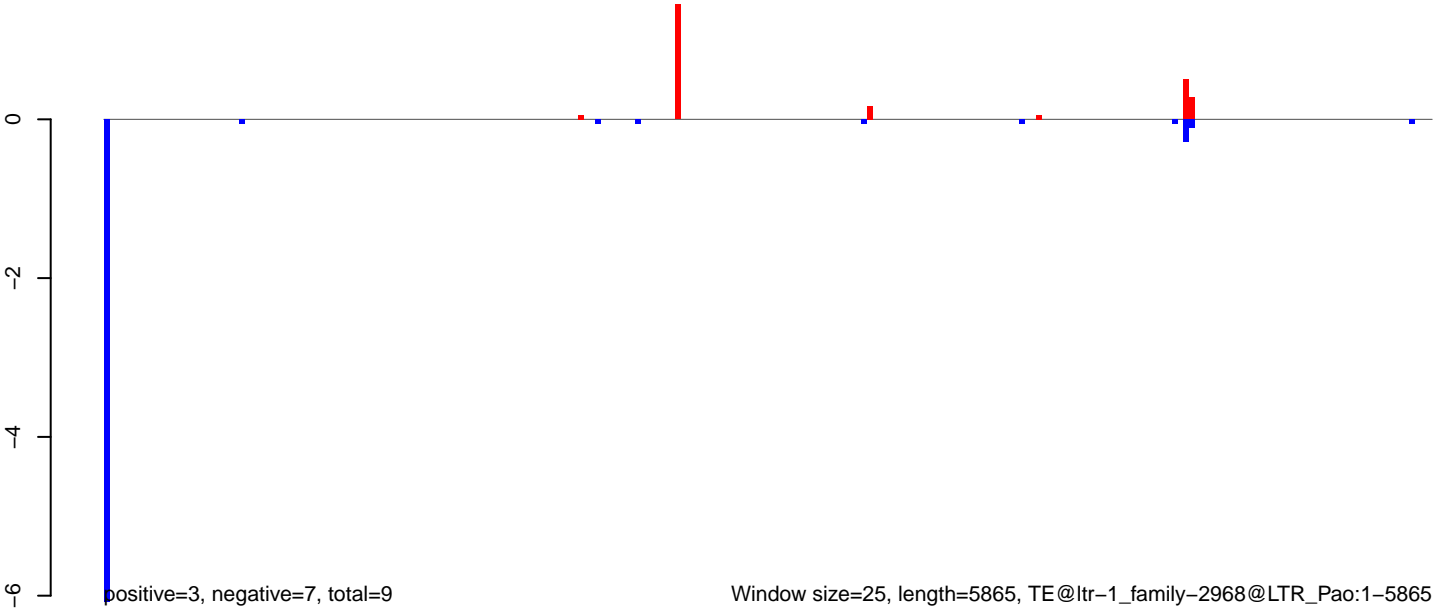
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AeAlbo_C636_cells_rep_3.24_35.rep

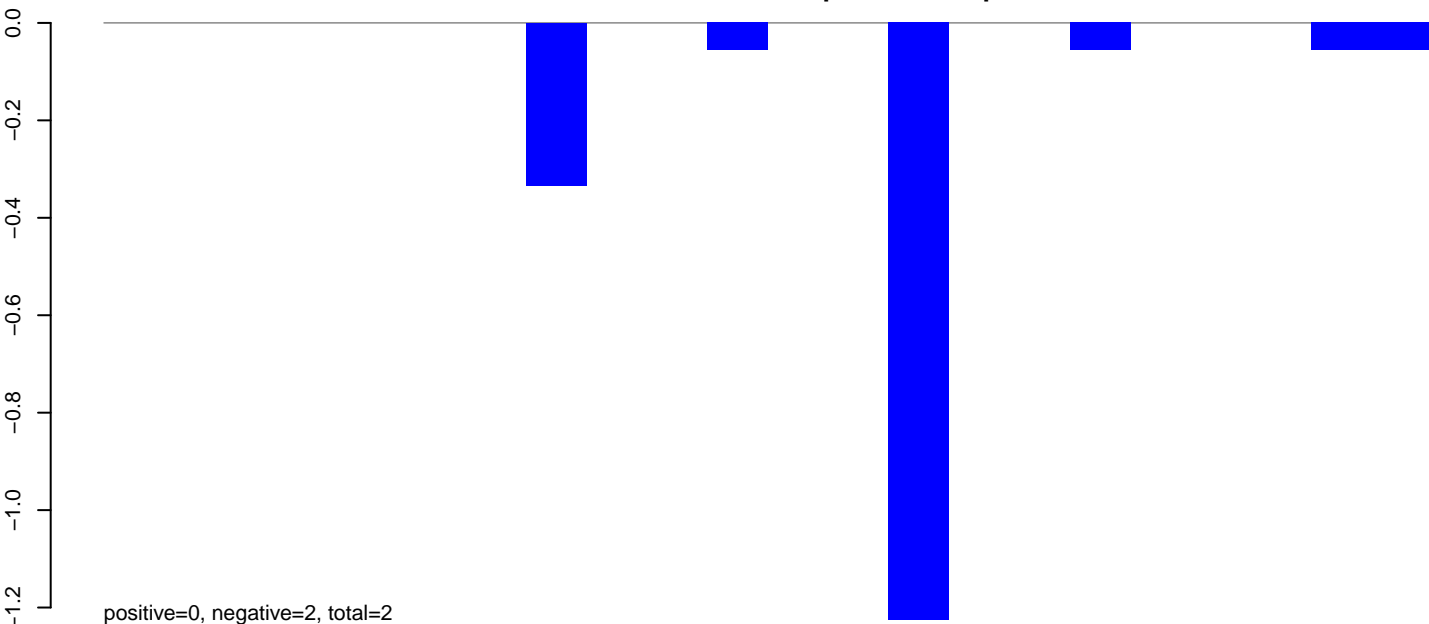


AeAlbo_C636_cells_rep_3.rep

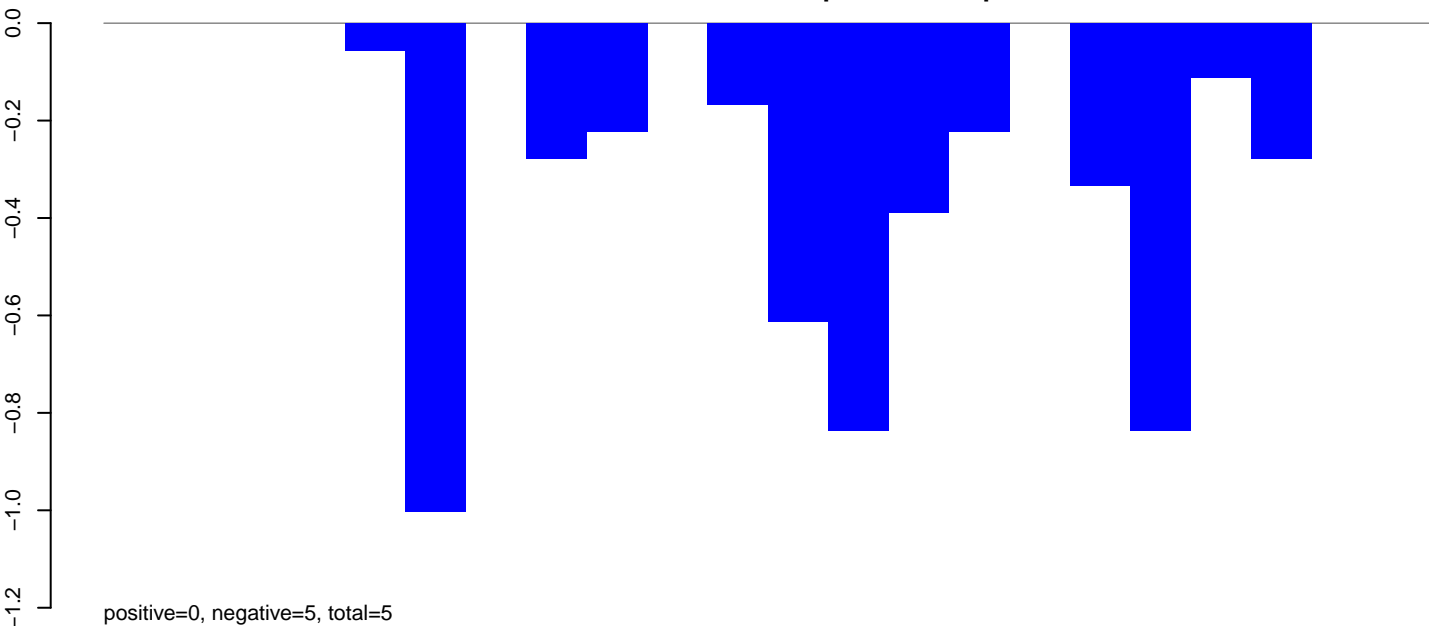


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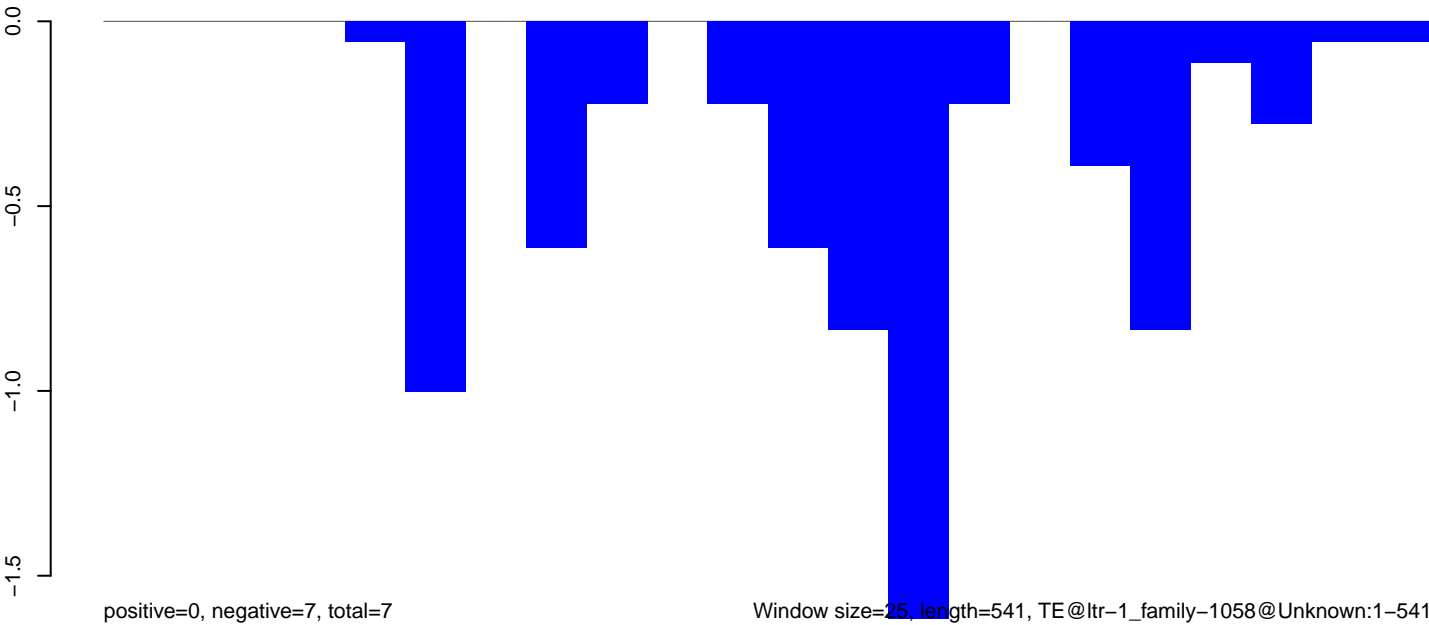
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

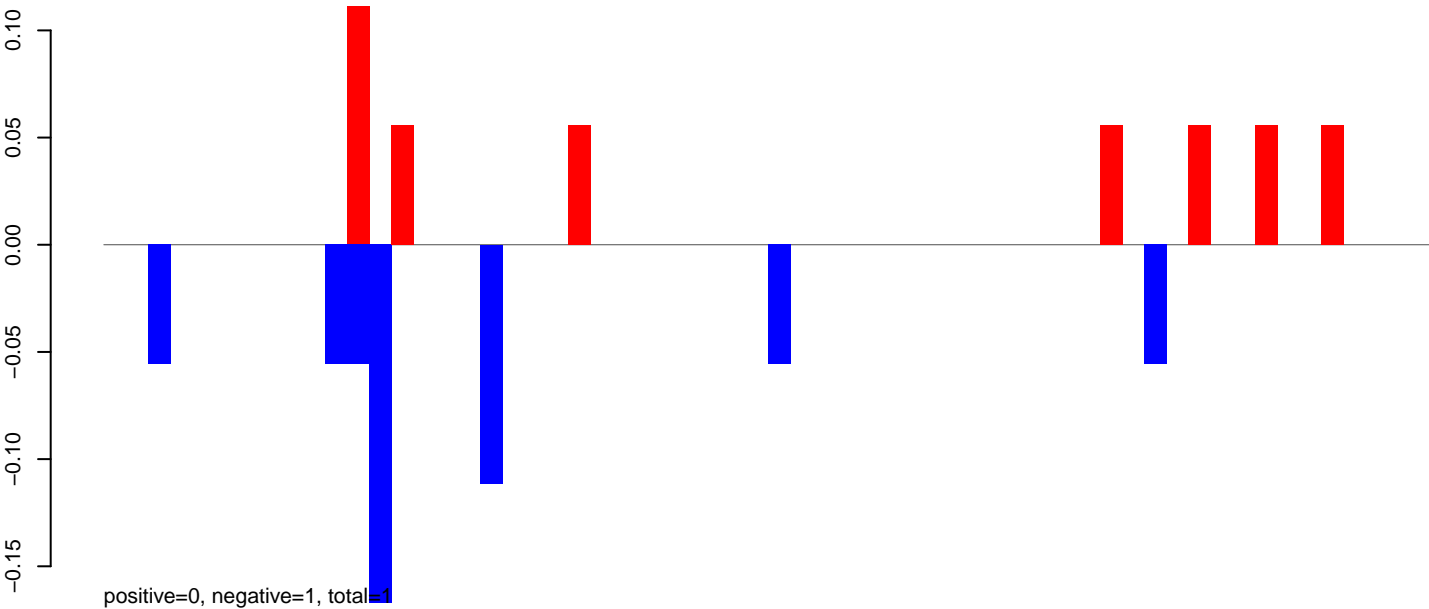


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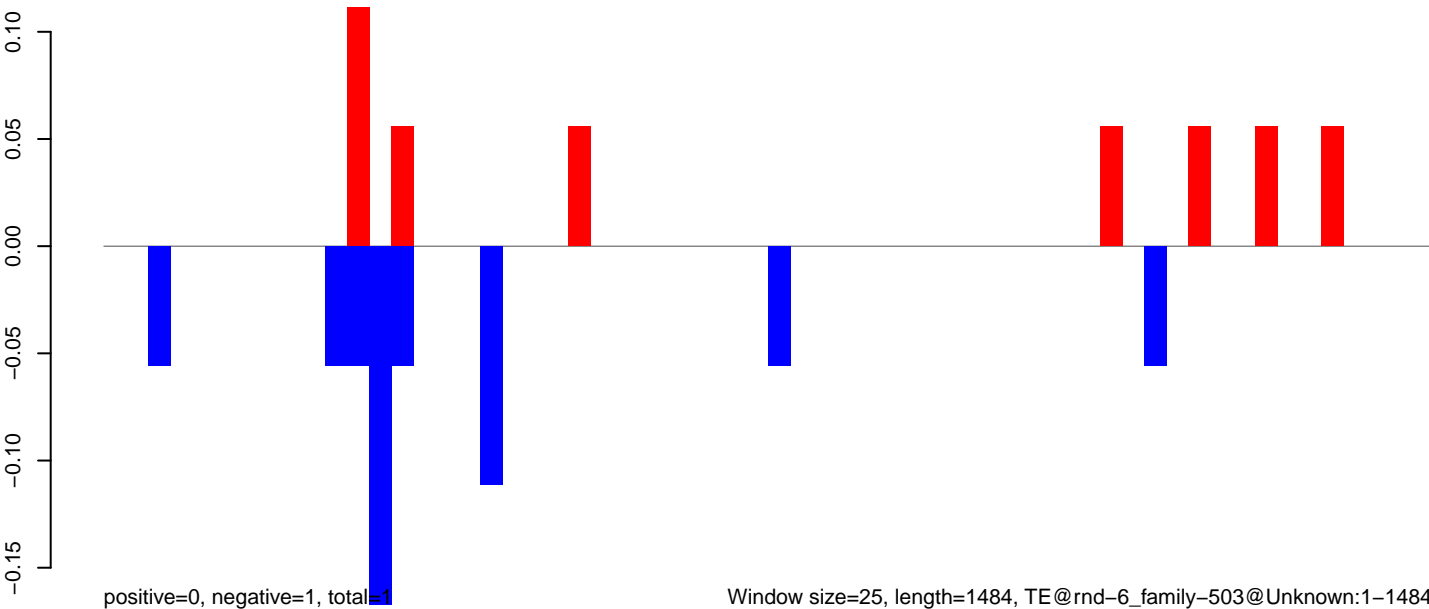
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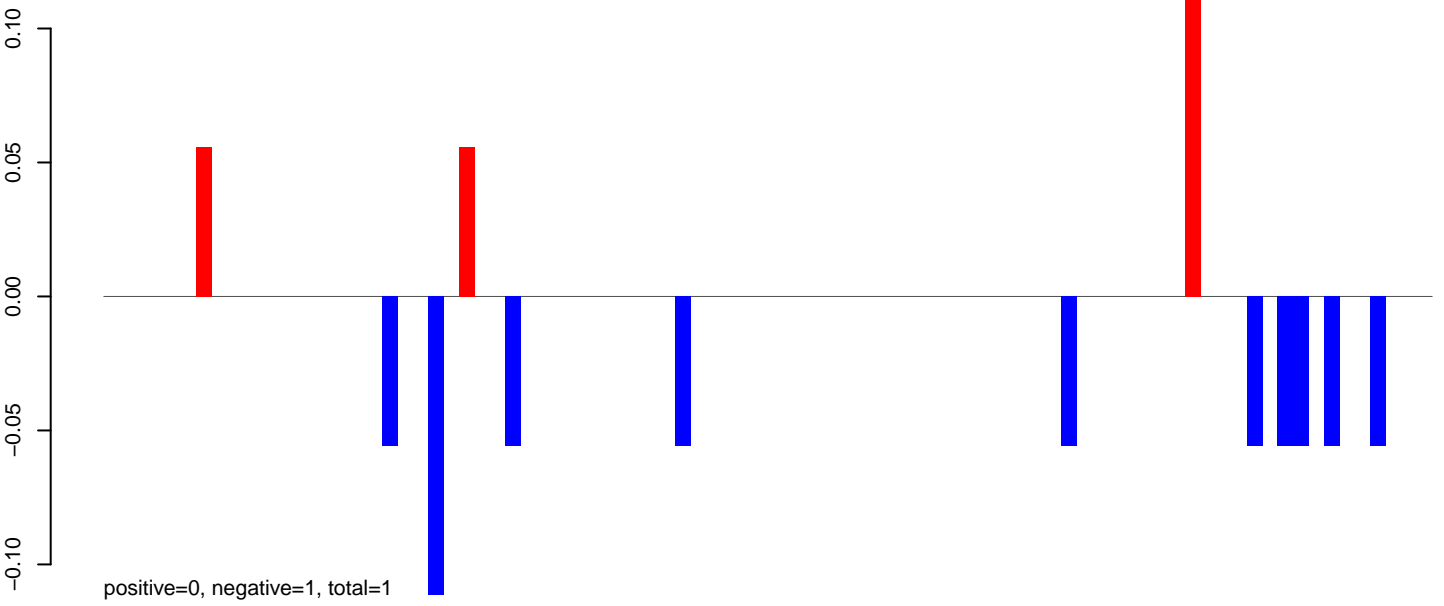
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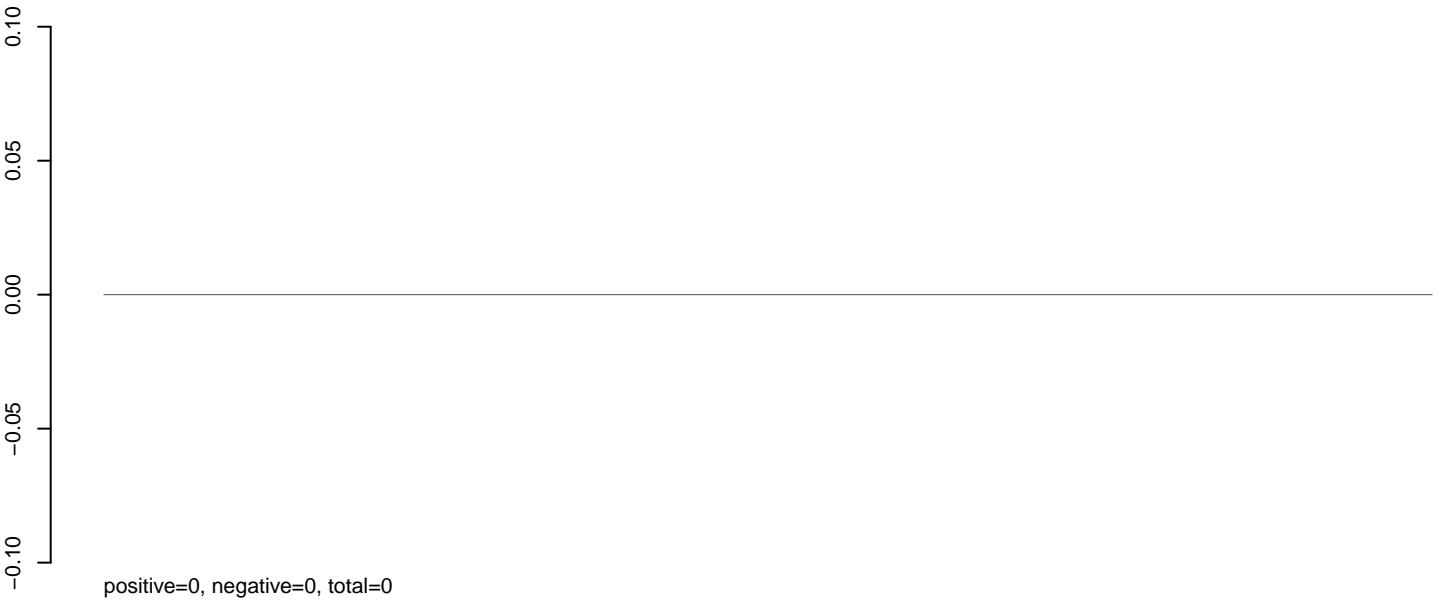
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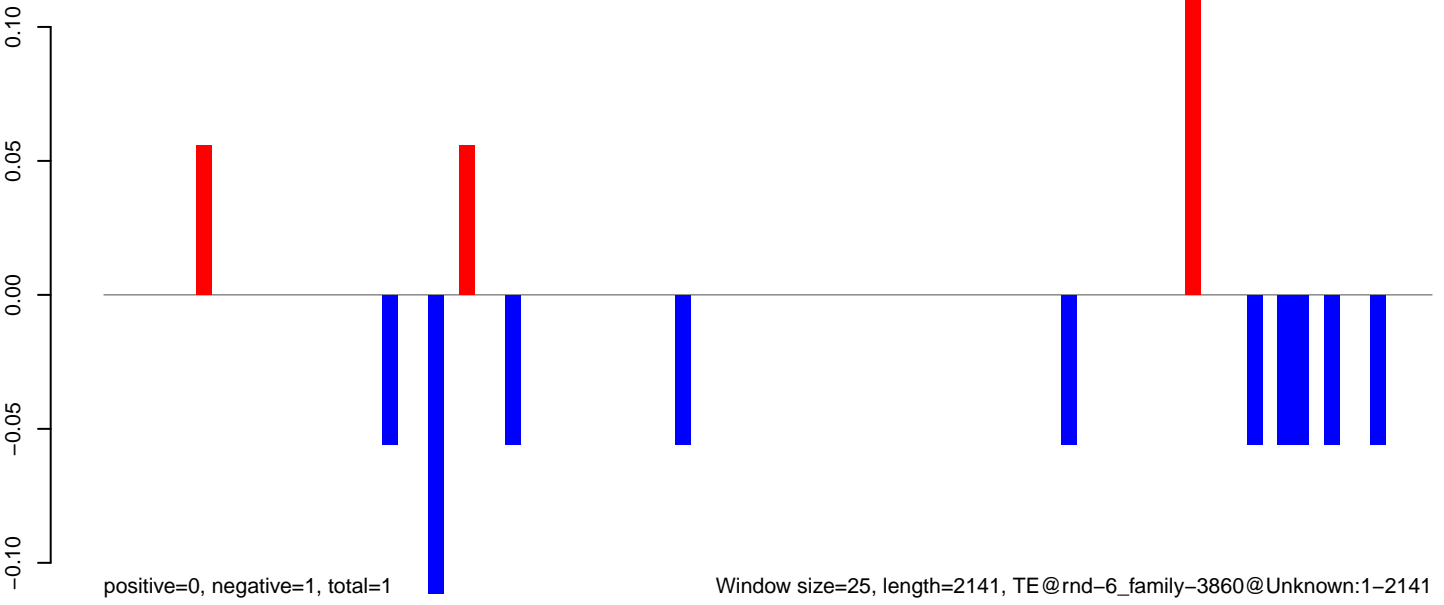
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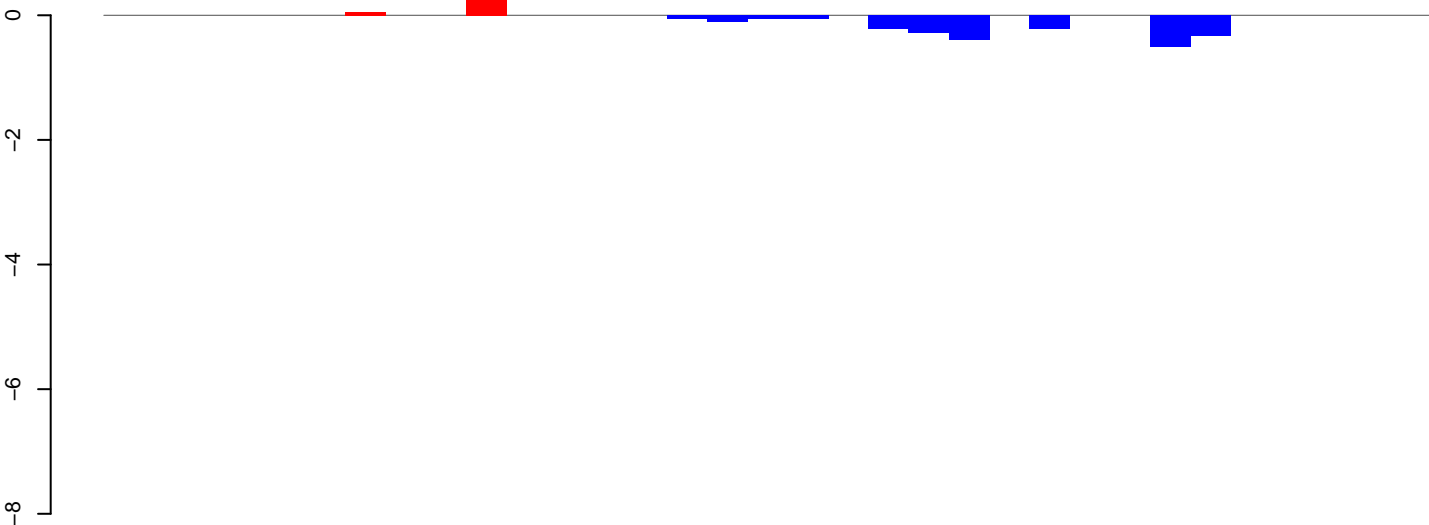
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

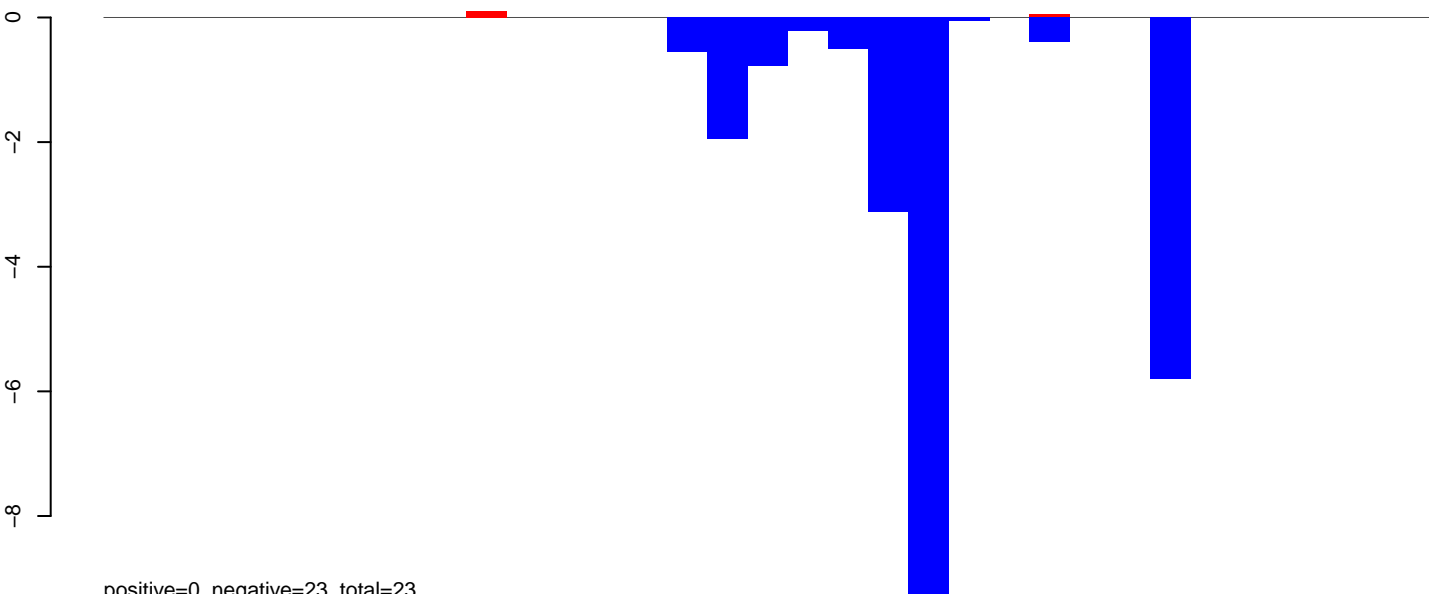


AeAlbo_C636_cells_rep_3.18_23.rep



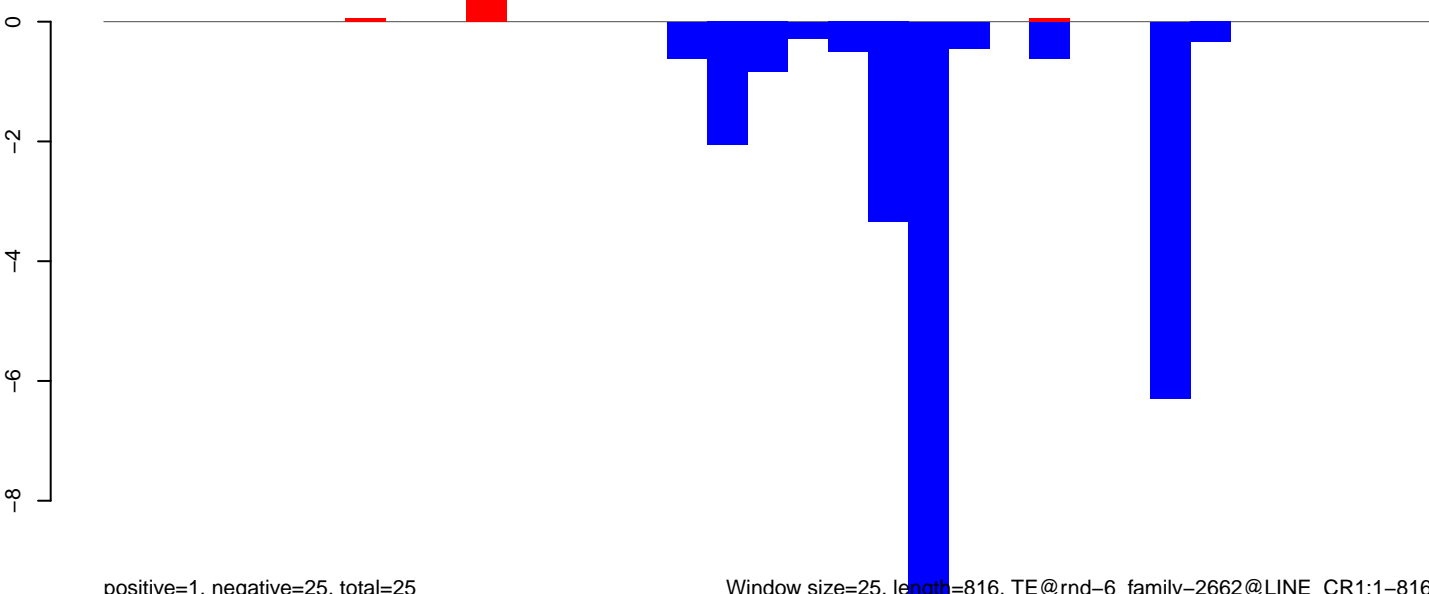
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=23, total=23

AeAlbo_C636_cells_rep_3.rep

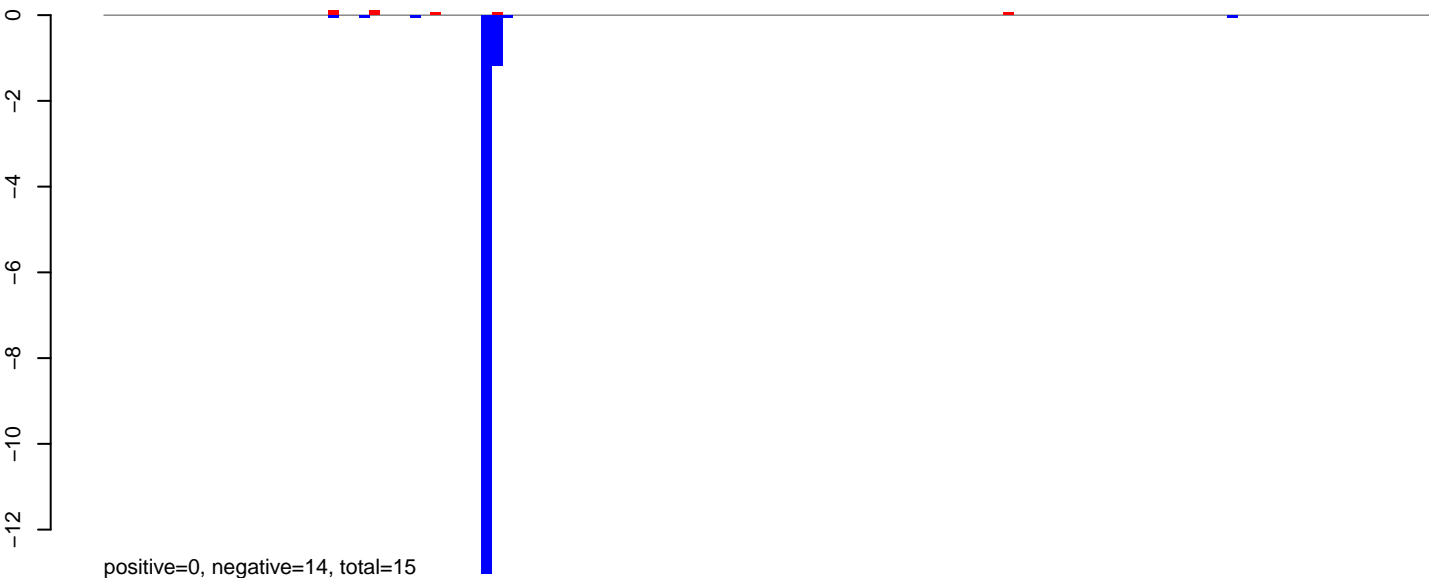


positive=1, negative=25, total=25

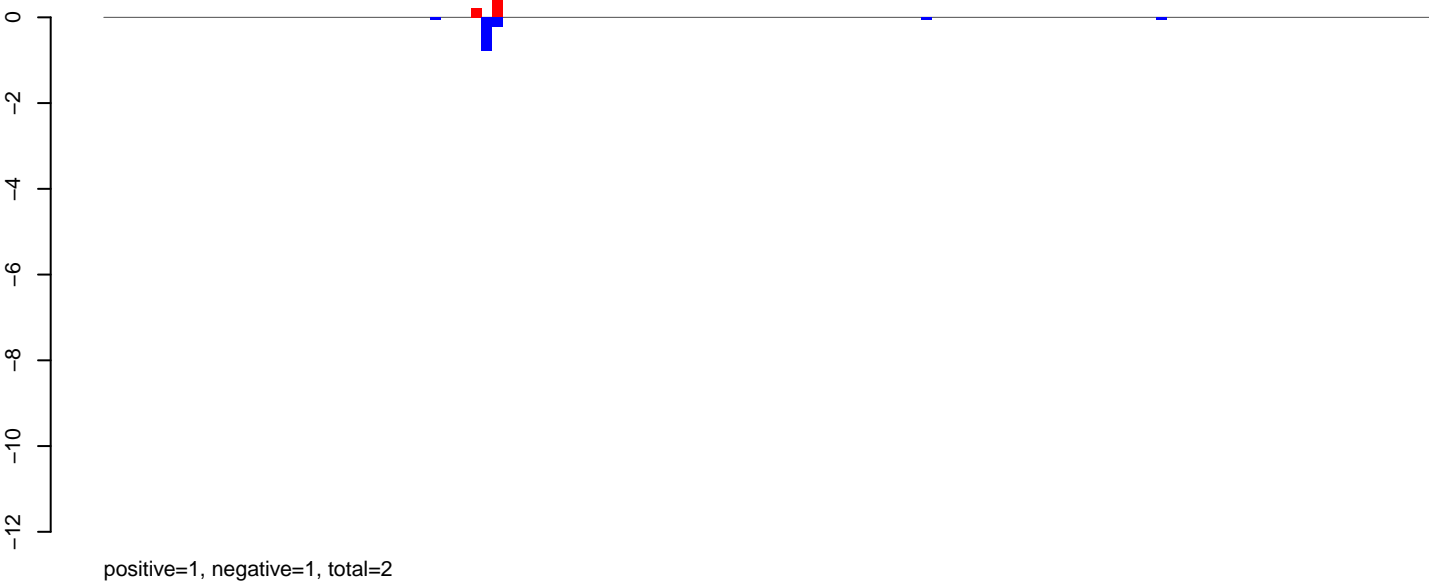
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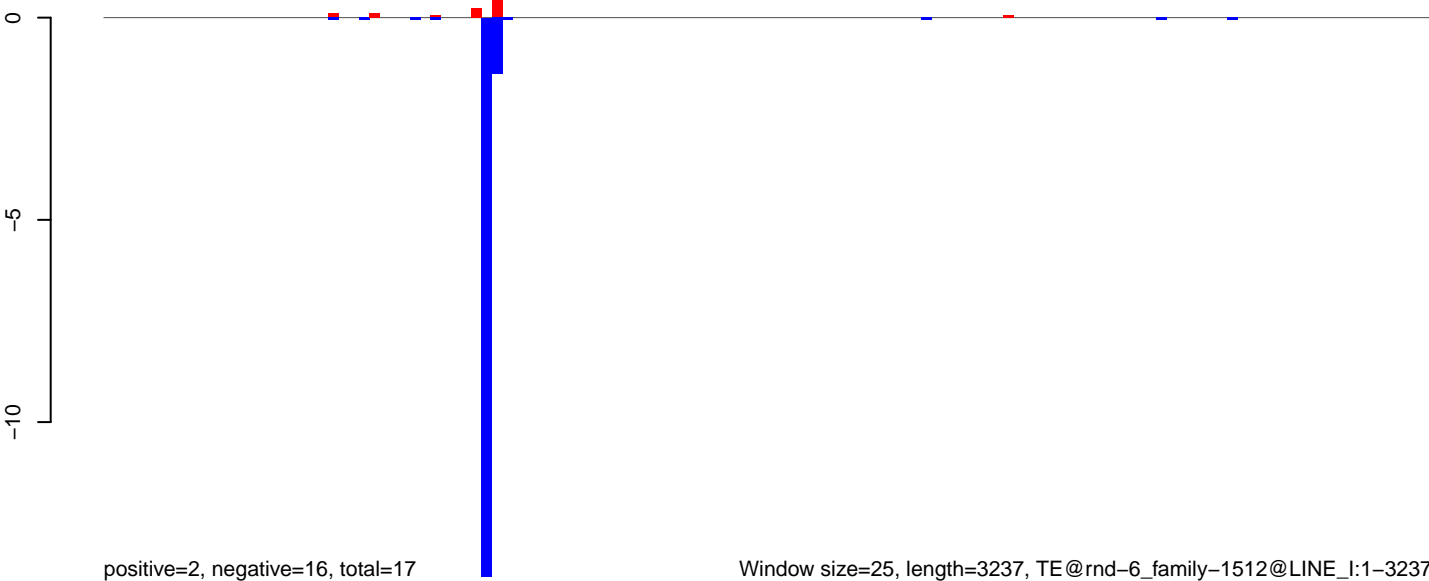
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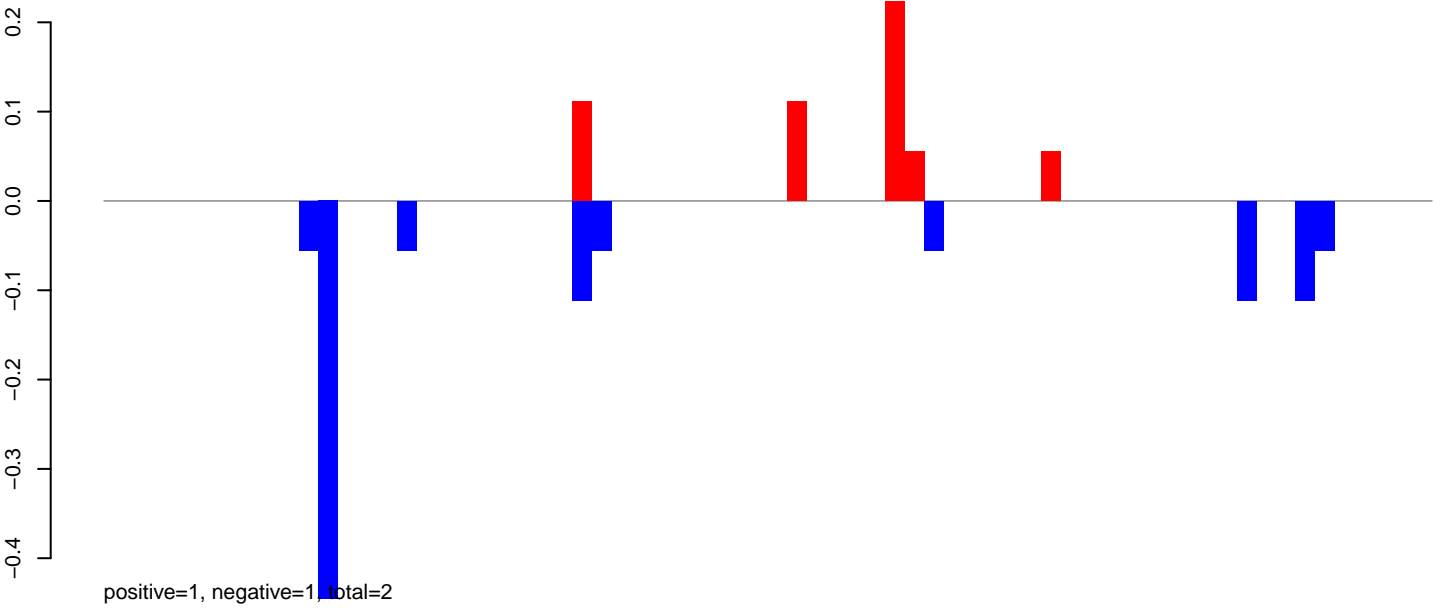
AeAlbo_C636_cells_rep_3.24_35.rep



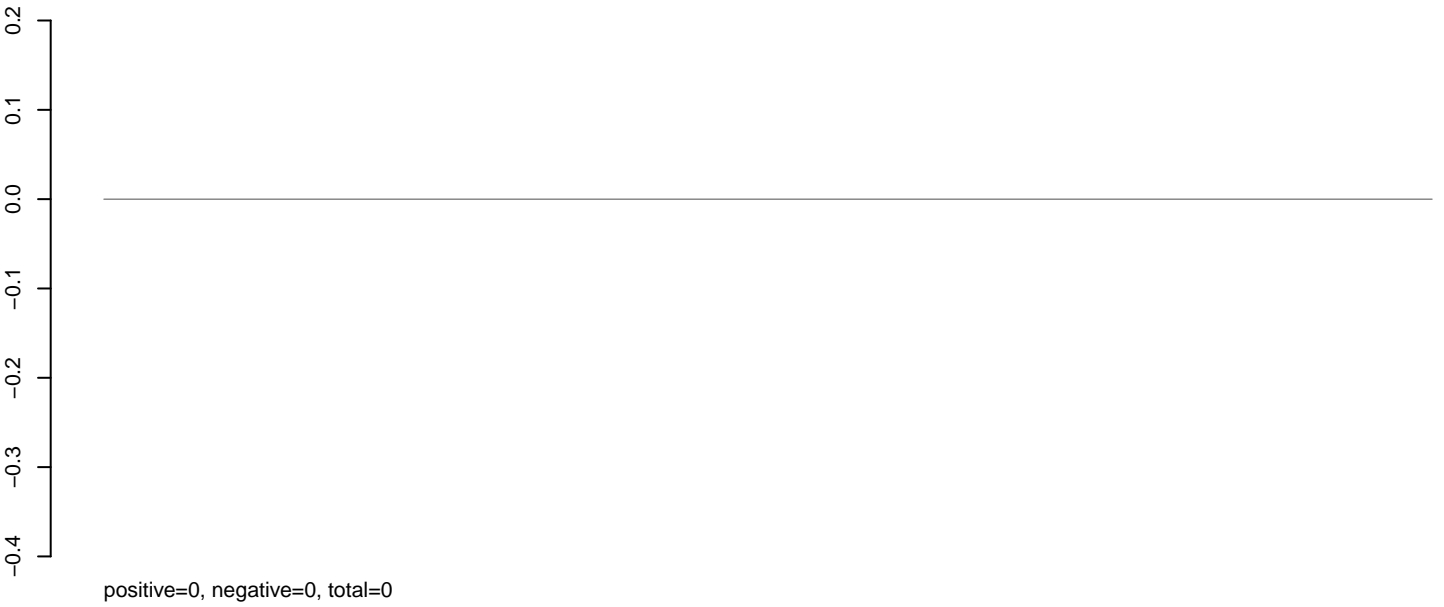
AeAlbo_C636_cells_rep_3.rep



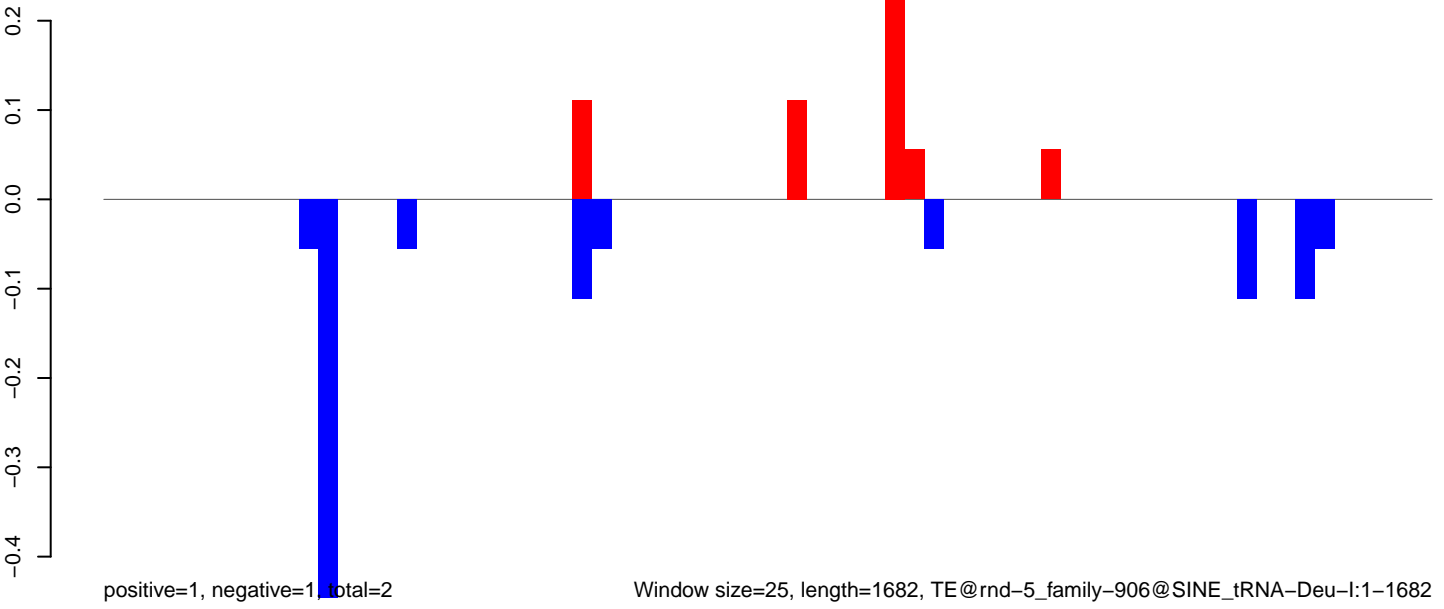
AeAlbo_C636_cells_rep_3.18_23.rep



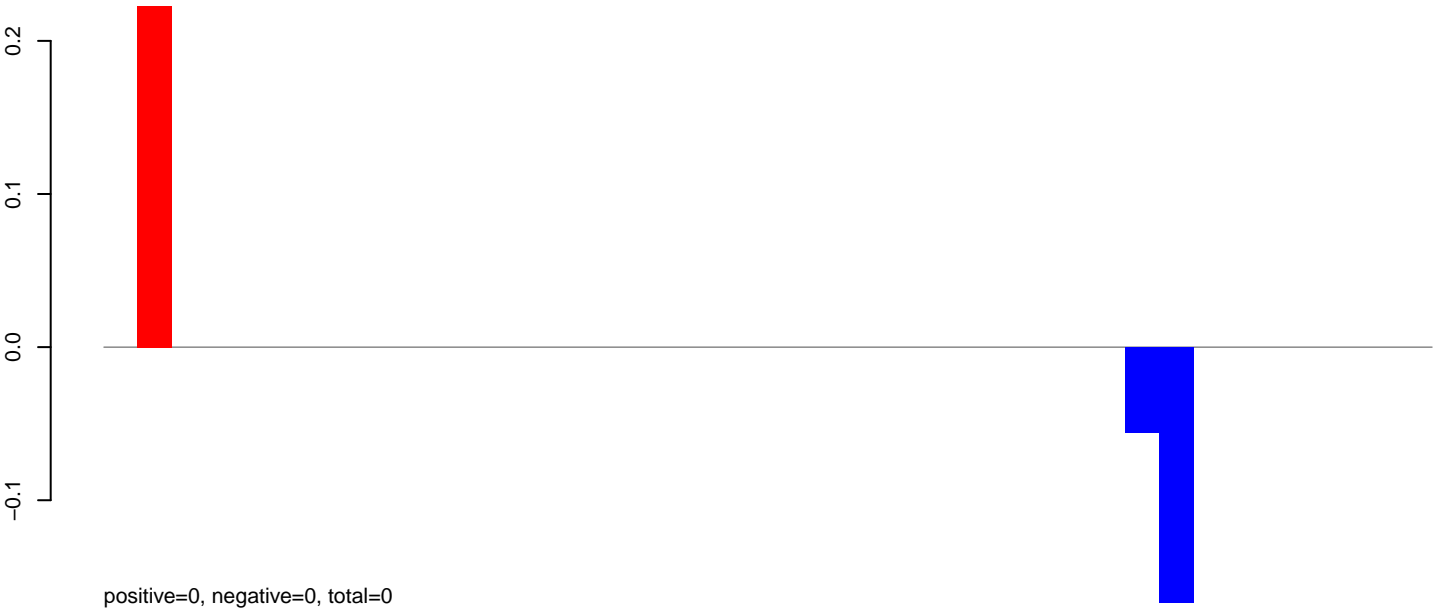
AeAlbo_C636_cells_rep_3.24_35.rep



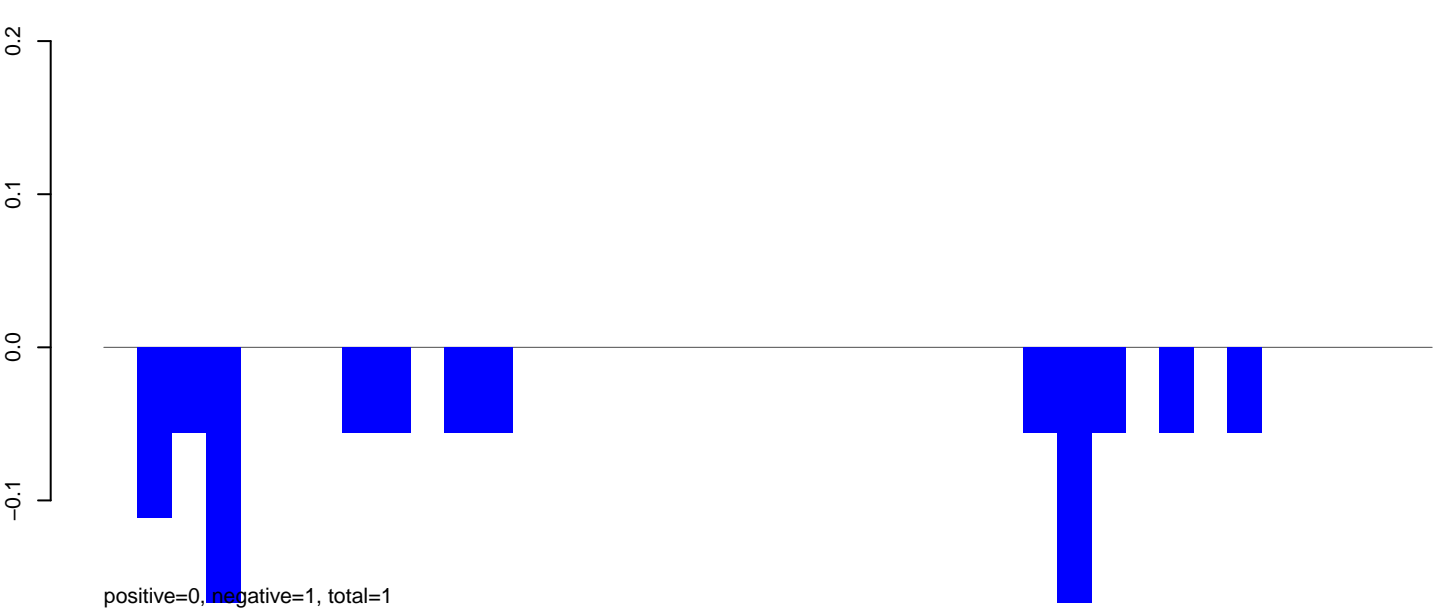
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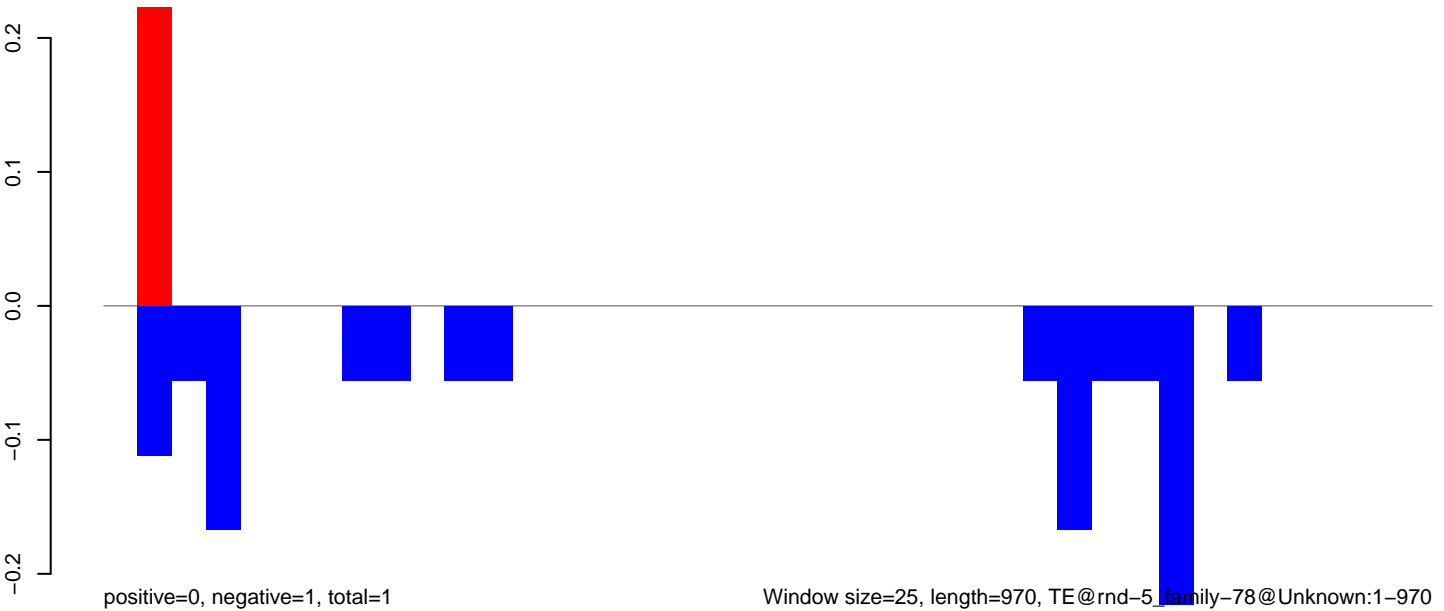
AeAlbo_C636_cells_rep_3.18_23.rep



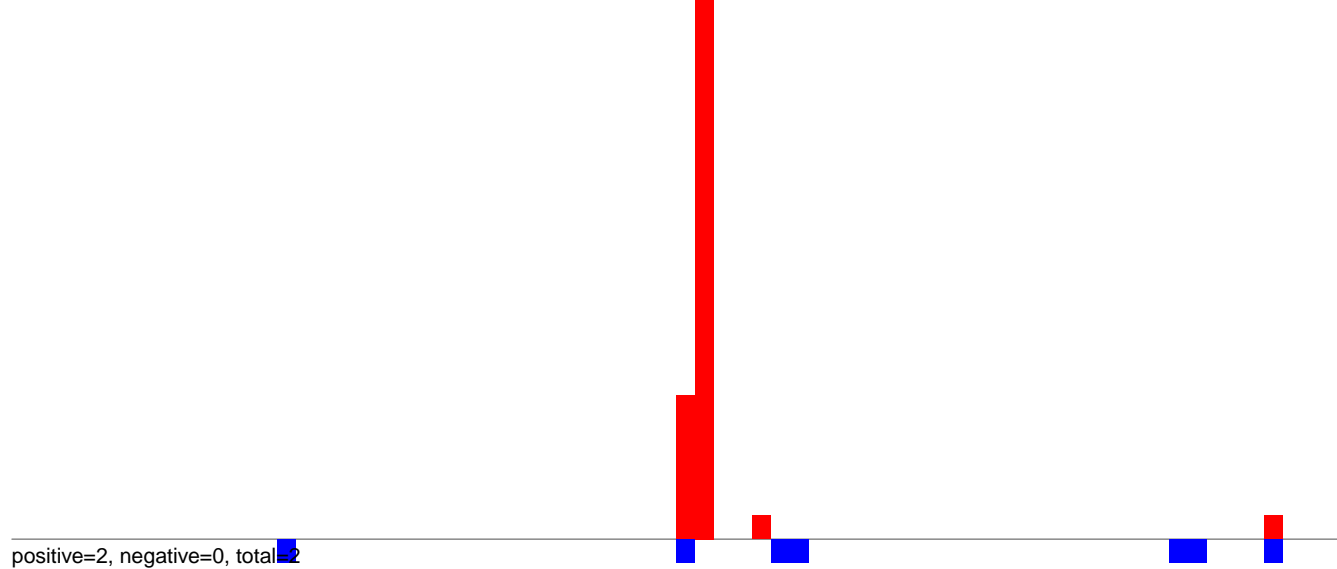
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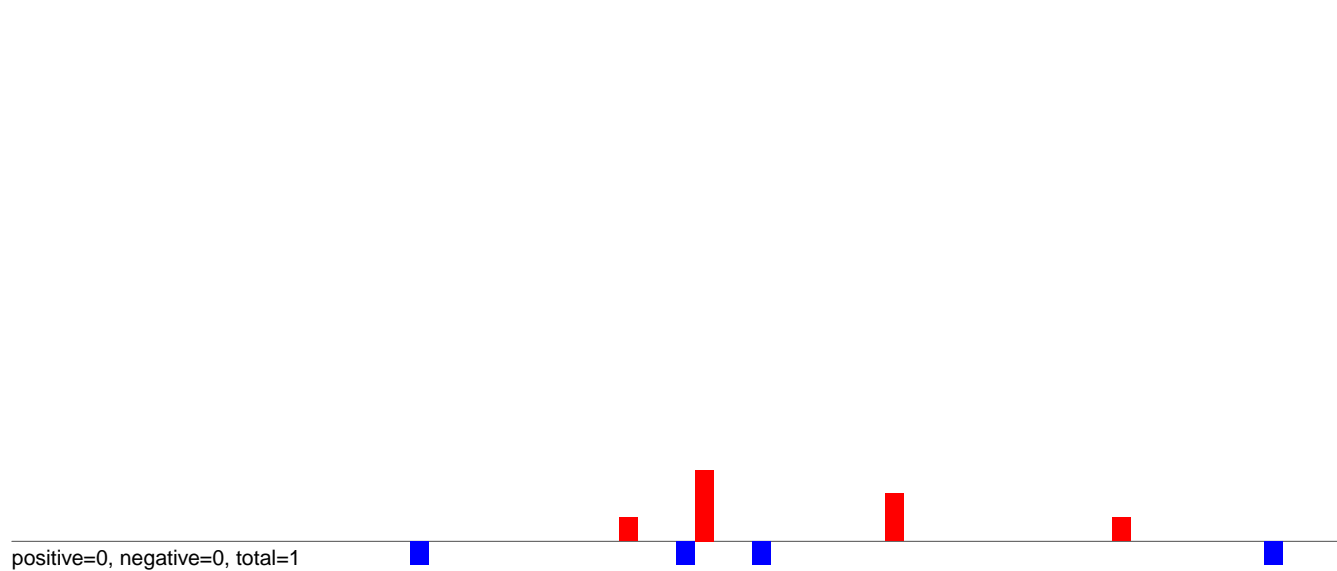
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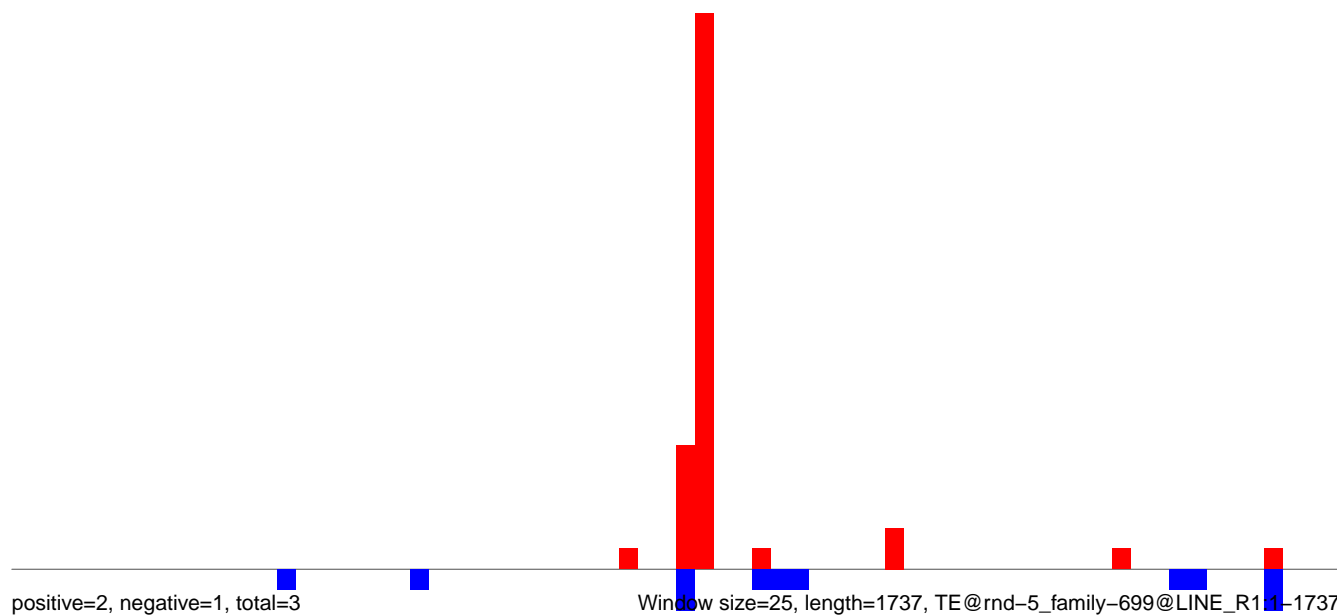
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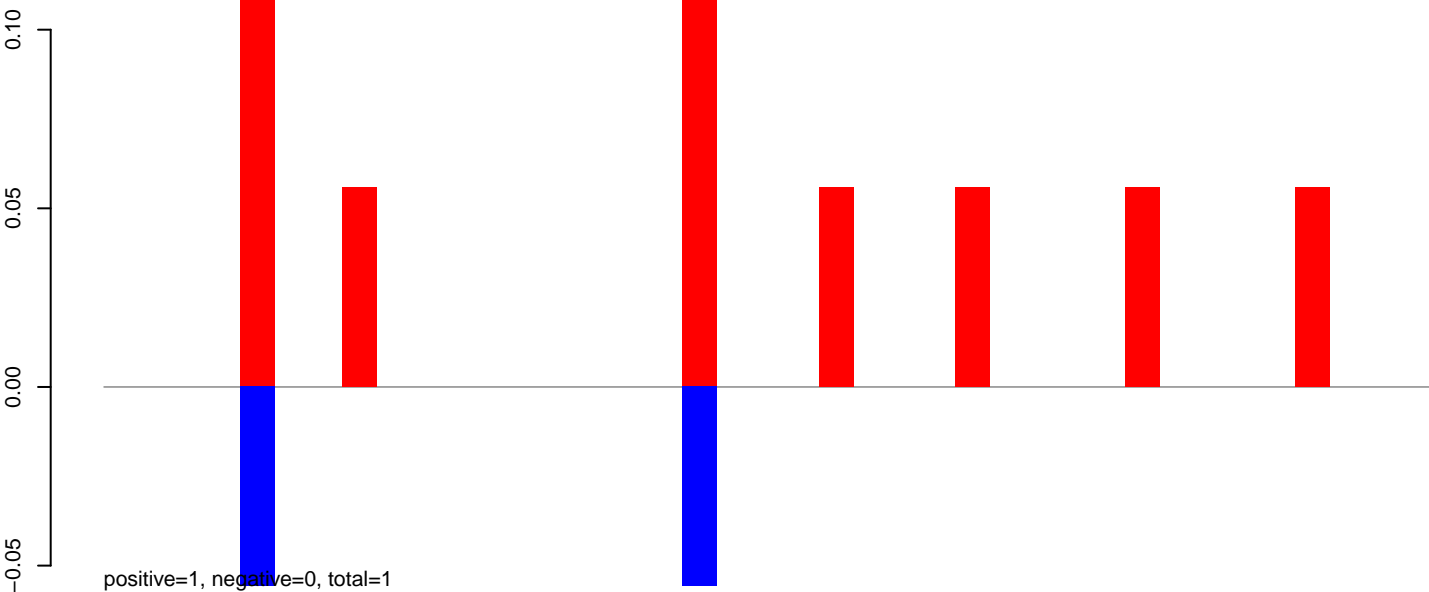
AeAlbo_C636_cells_rep_3.24_35.rep



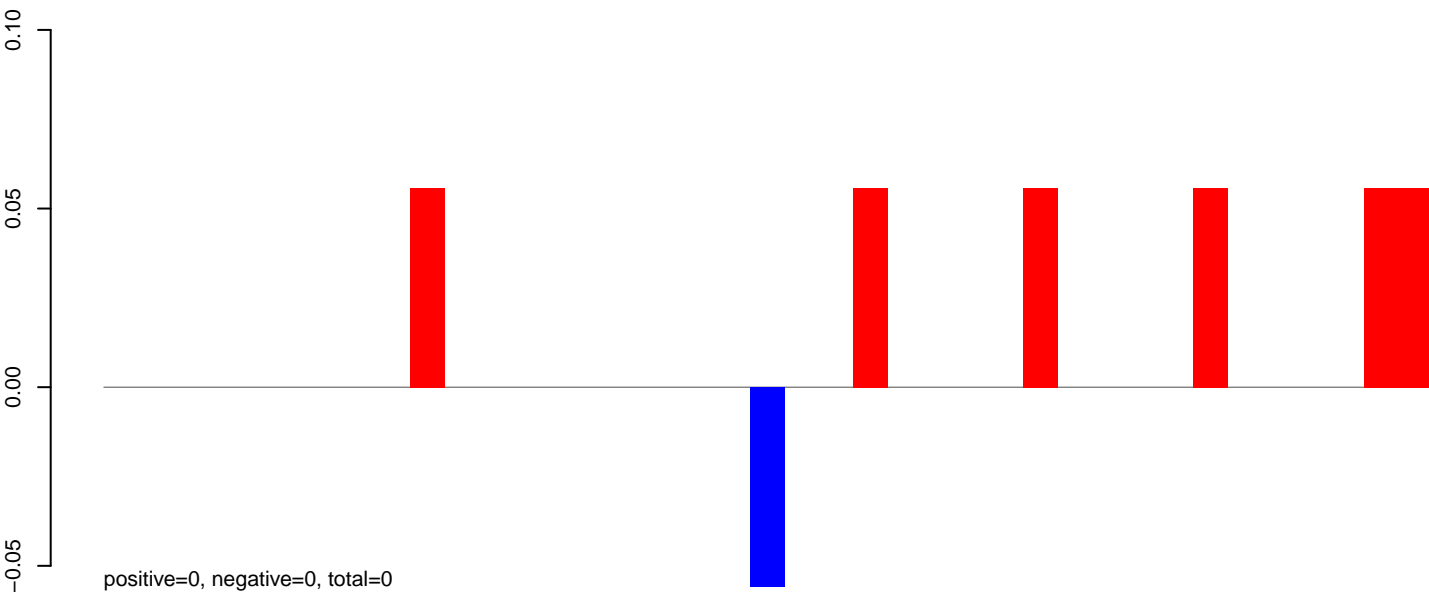
AeAlbo_C636_cells_rep_3.rep



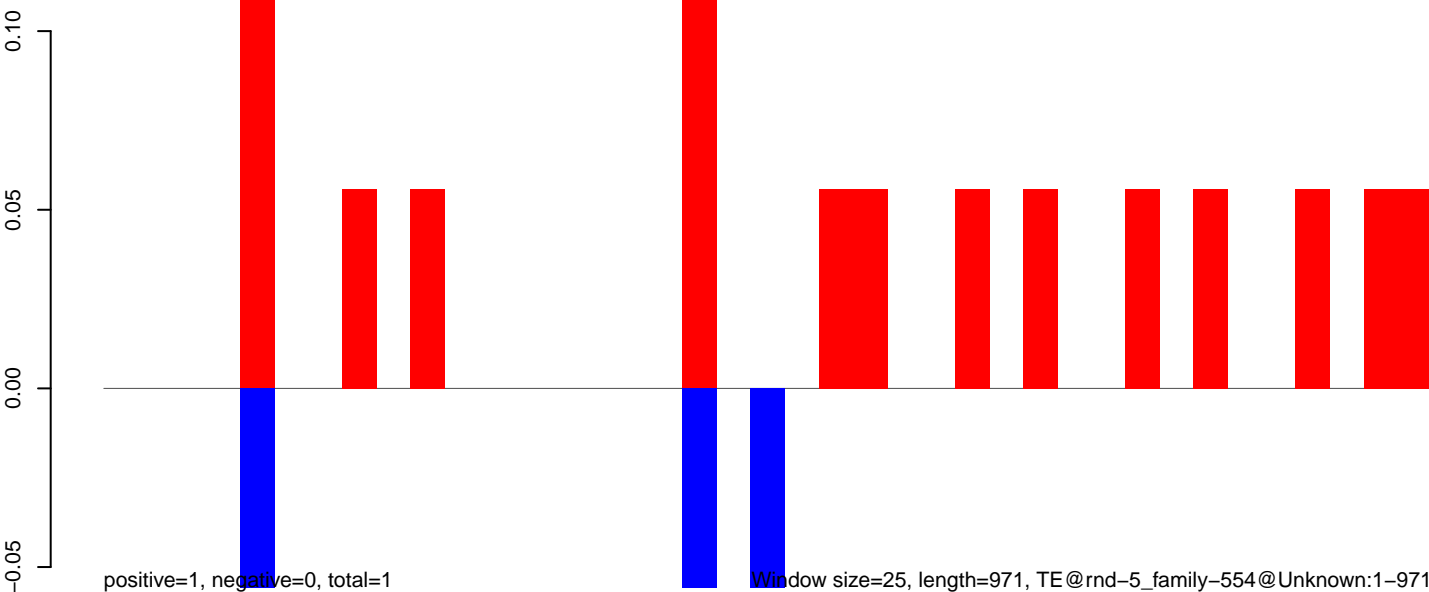
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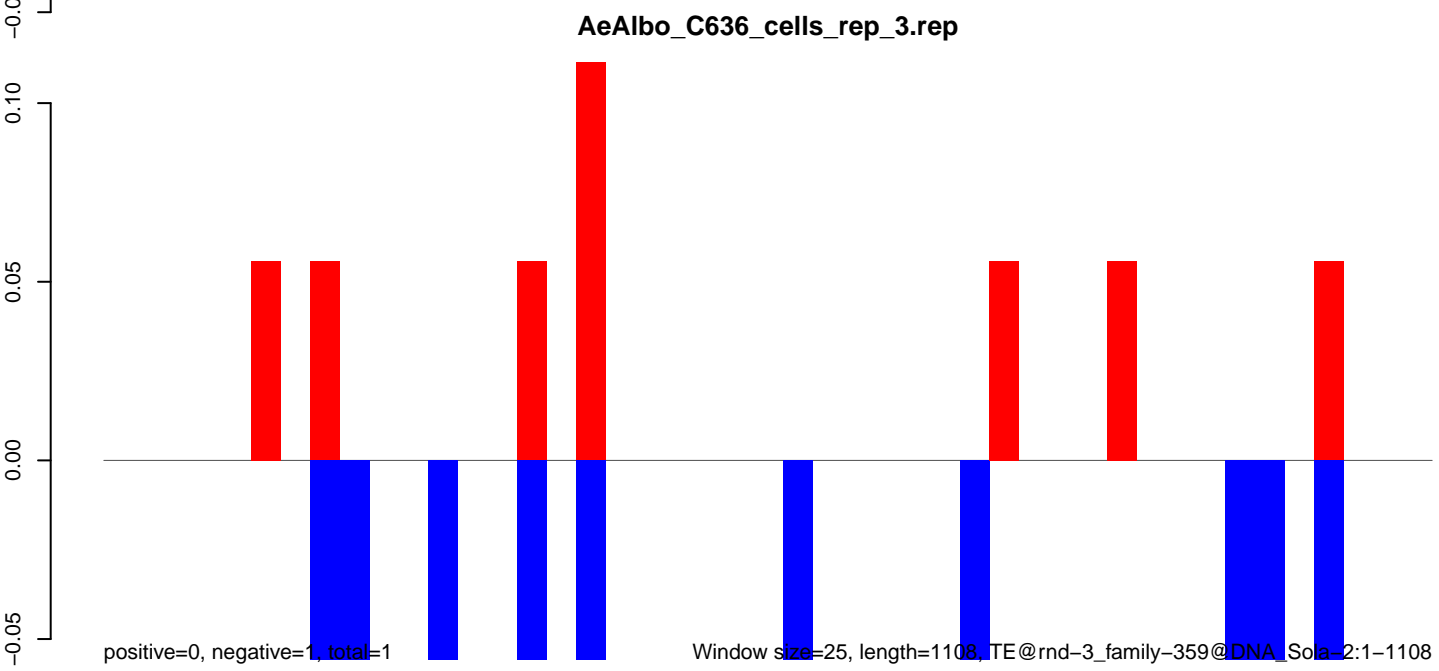
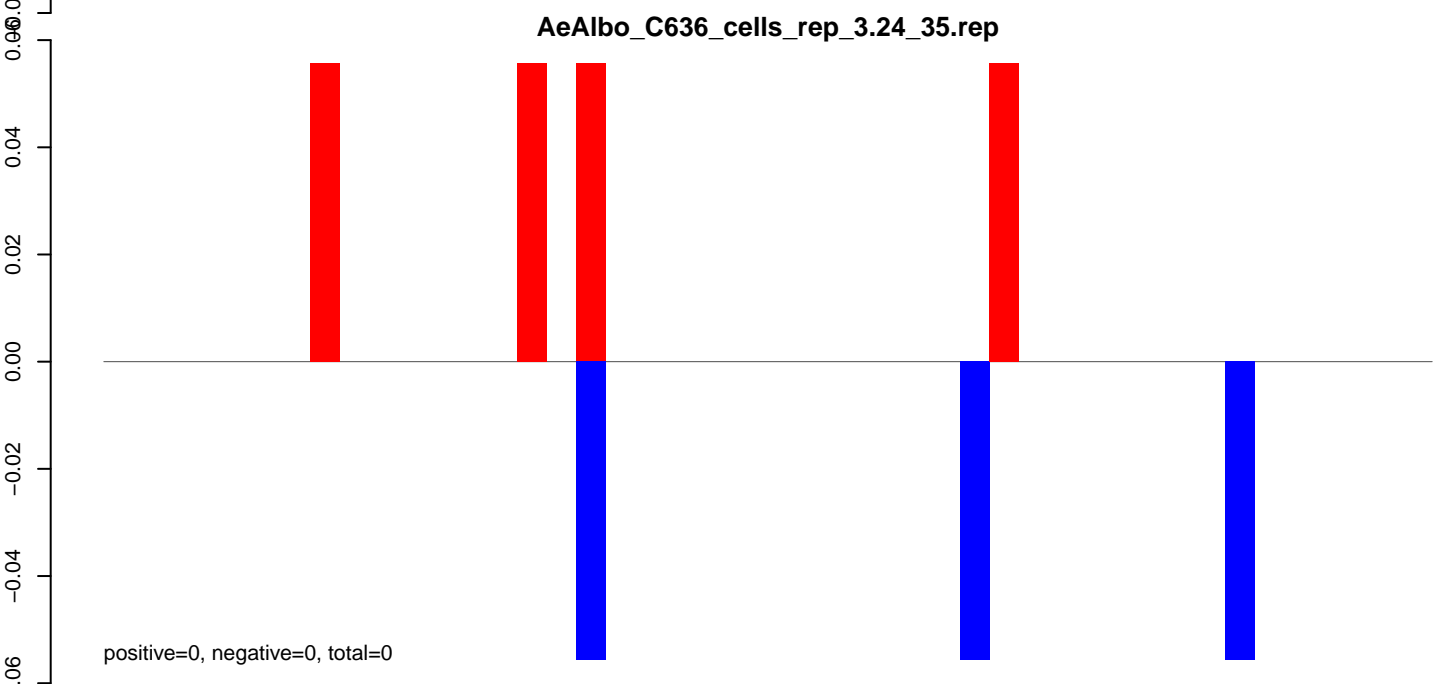
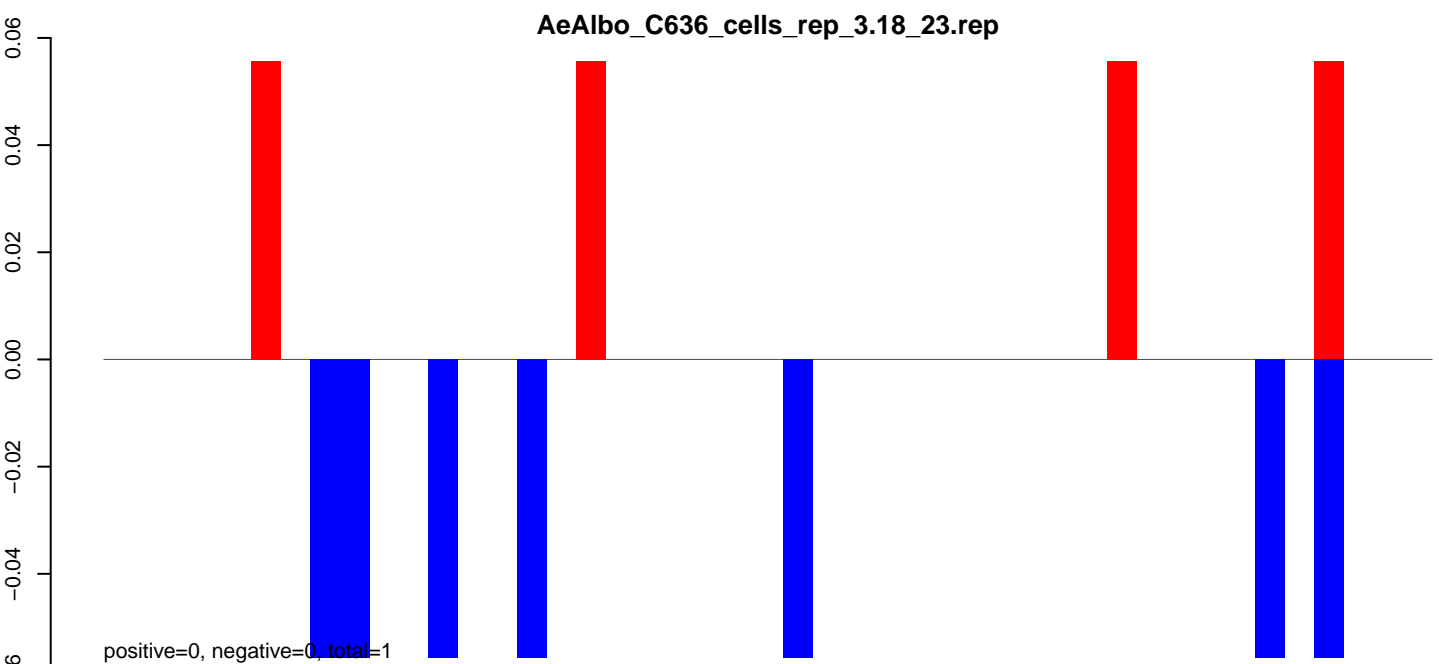


AeAlbo_C636_cells_rep_3.24_35.rep

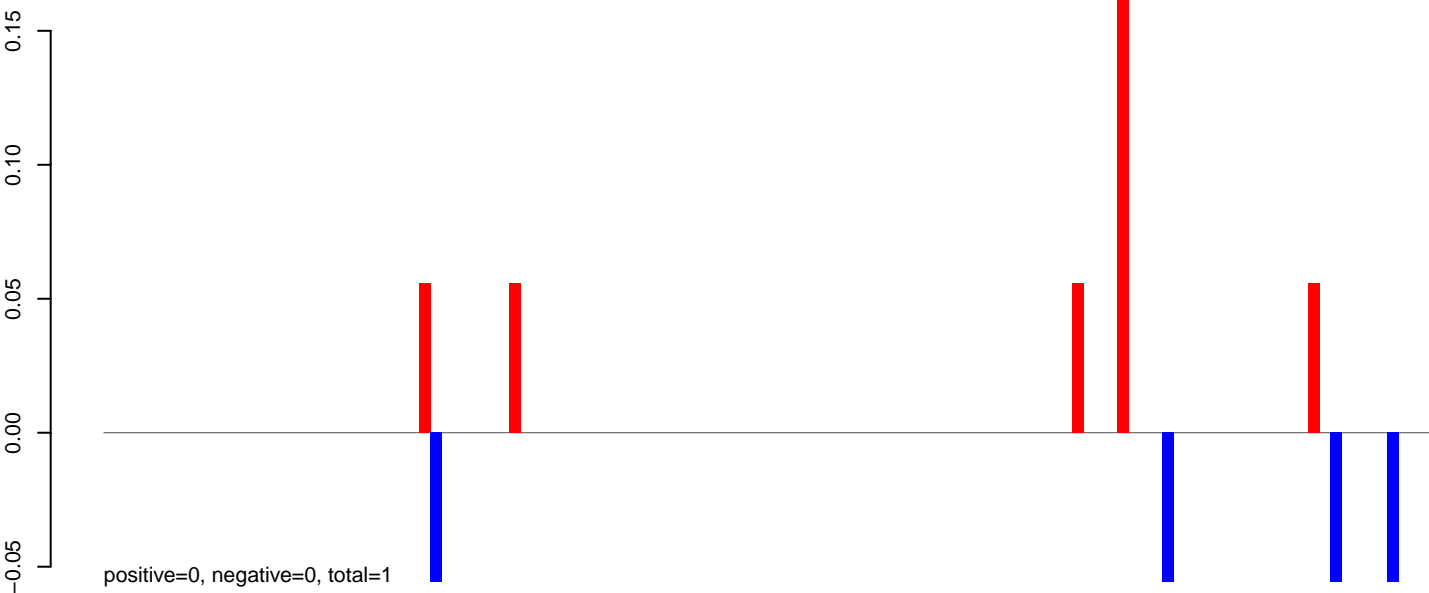


AeAlbo_C636_cells_rep_3.rep

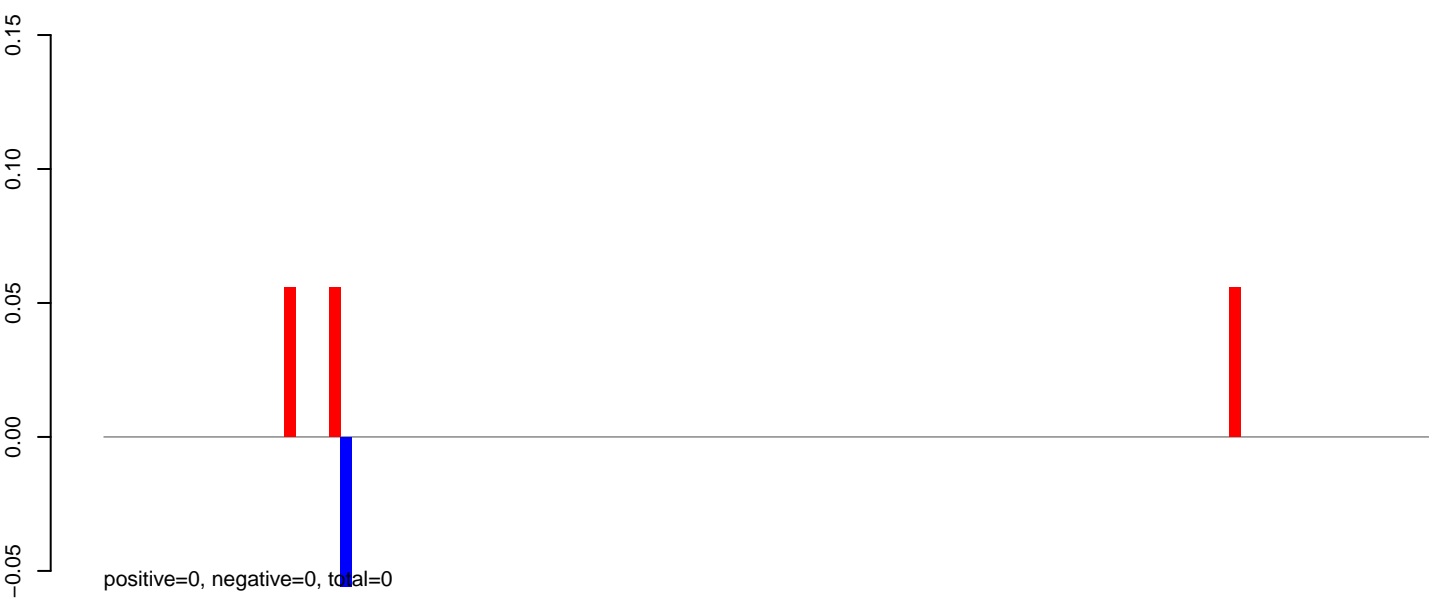




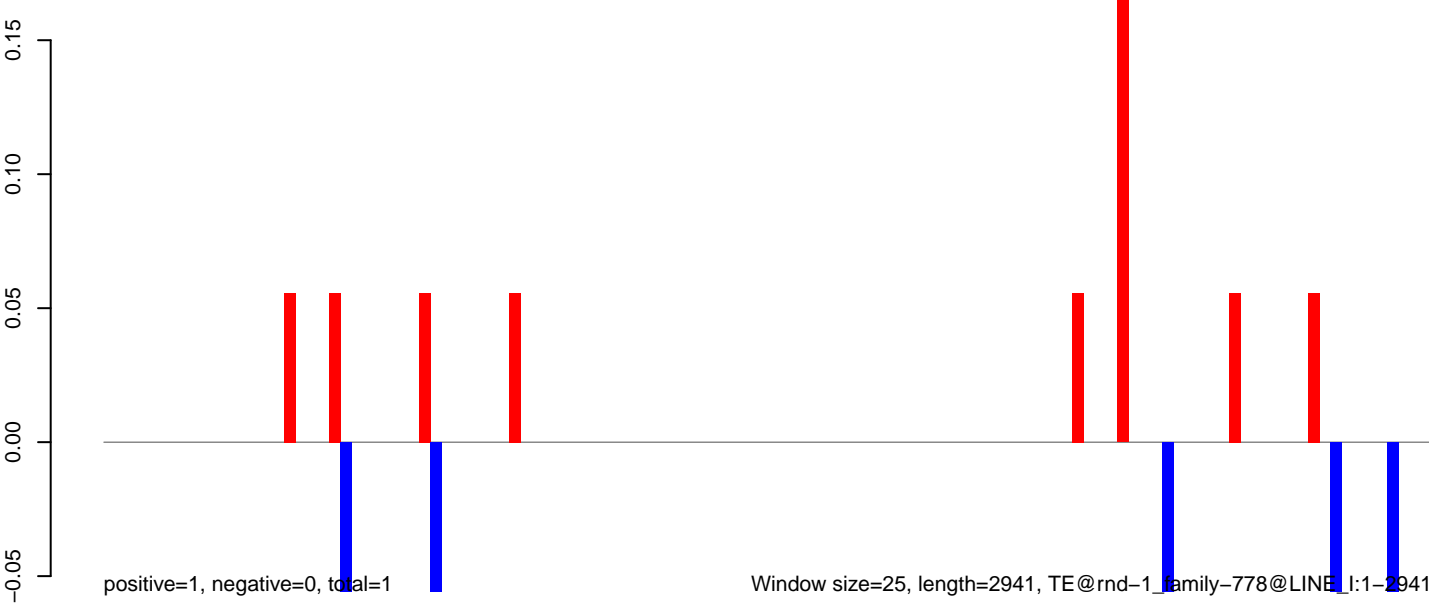
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=2941, TE@rnd-1_family-778@LINE_I:1-2941

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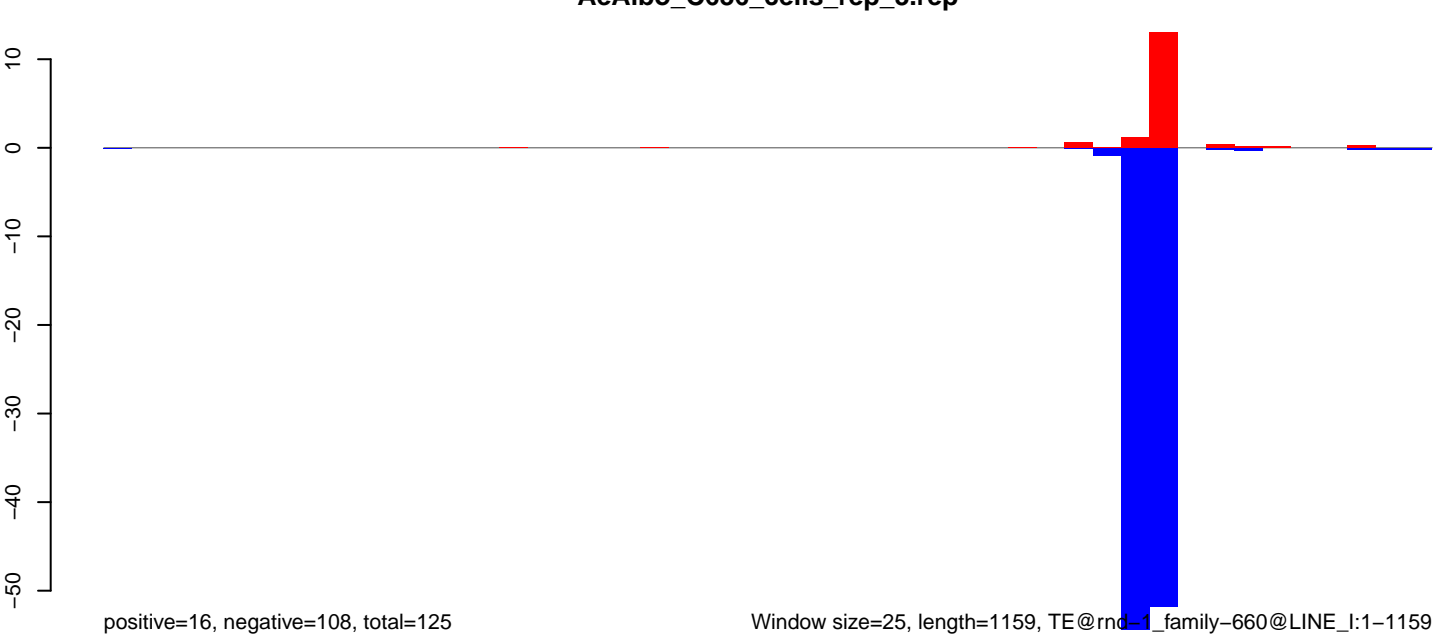
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



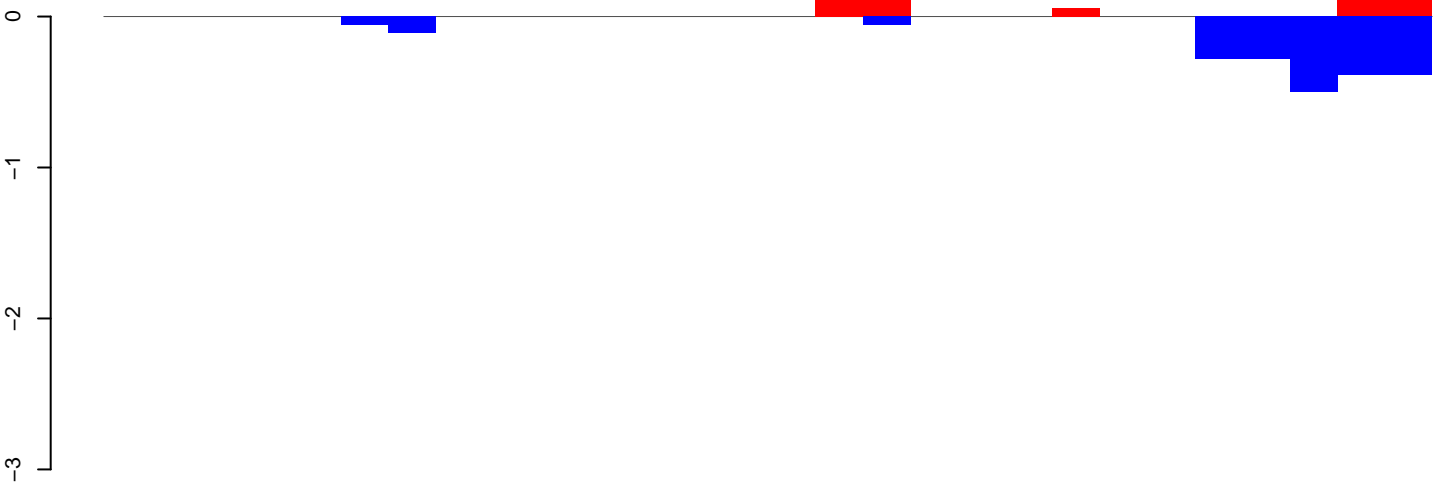
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=1159, TE@rnd_1_family-660@LINE_I:1-1159

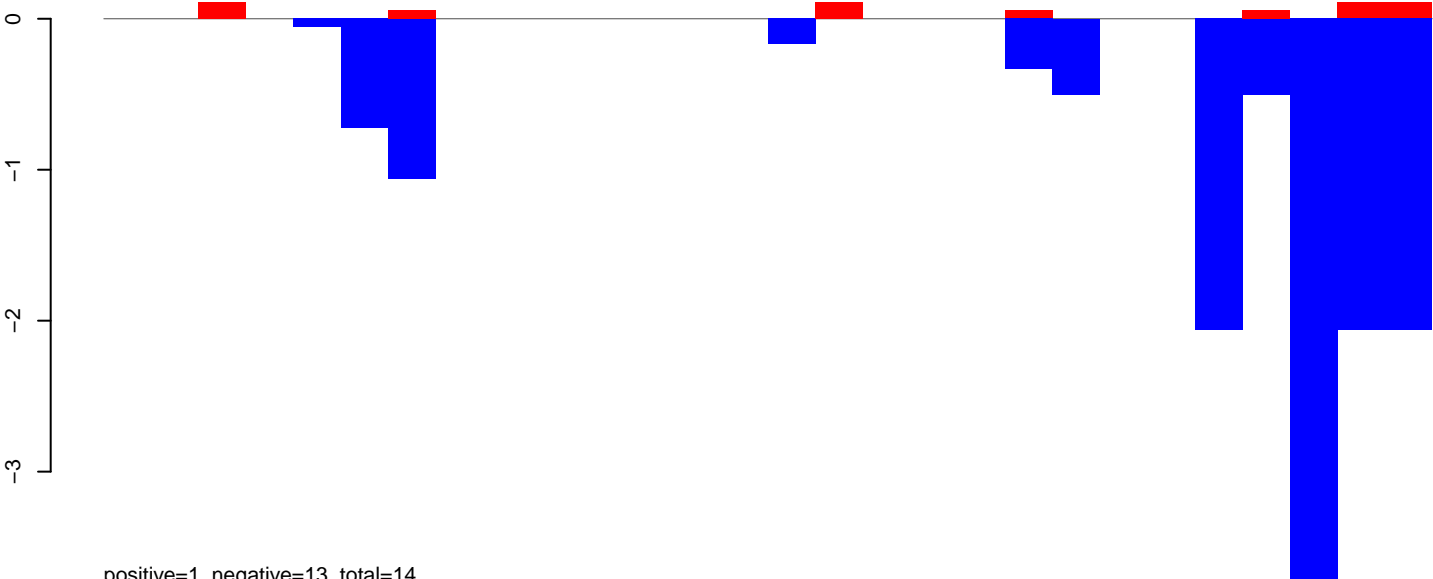
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AeAlbo_C636_cells_rep_3.18_23.rep



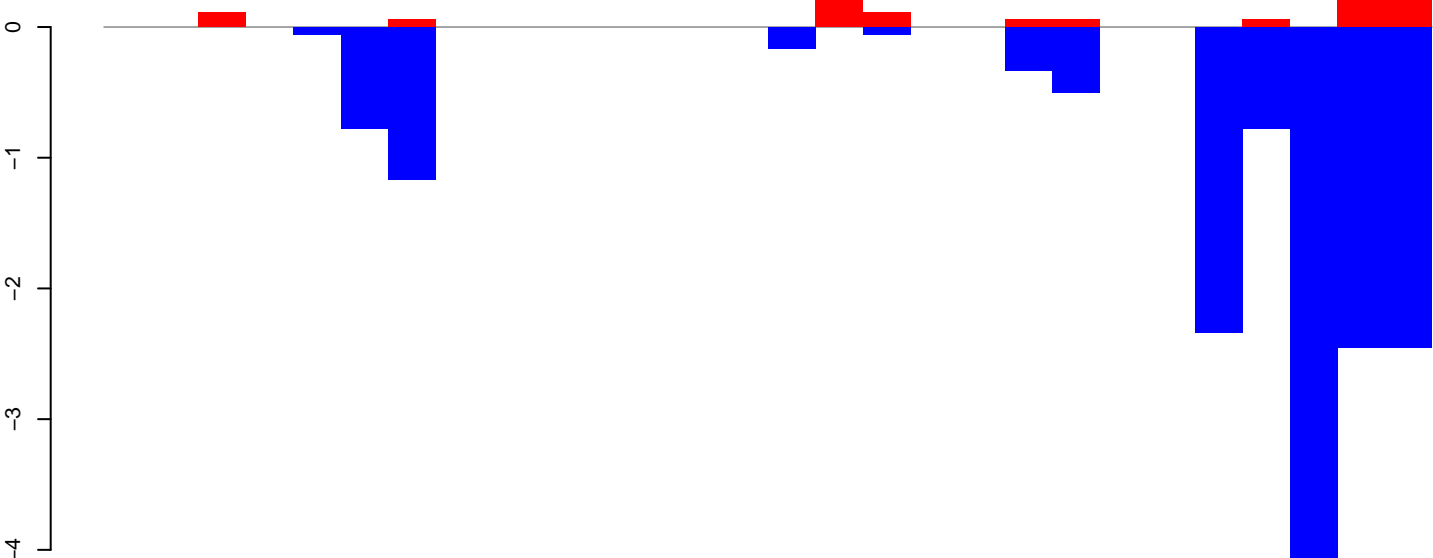
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=13, total=14

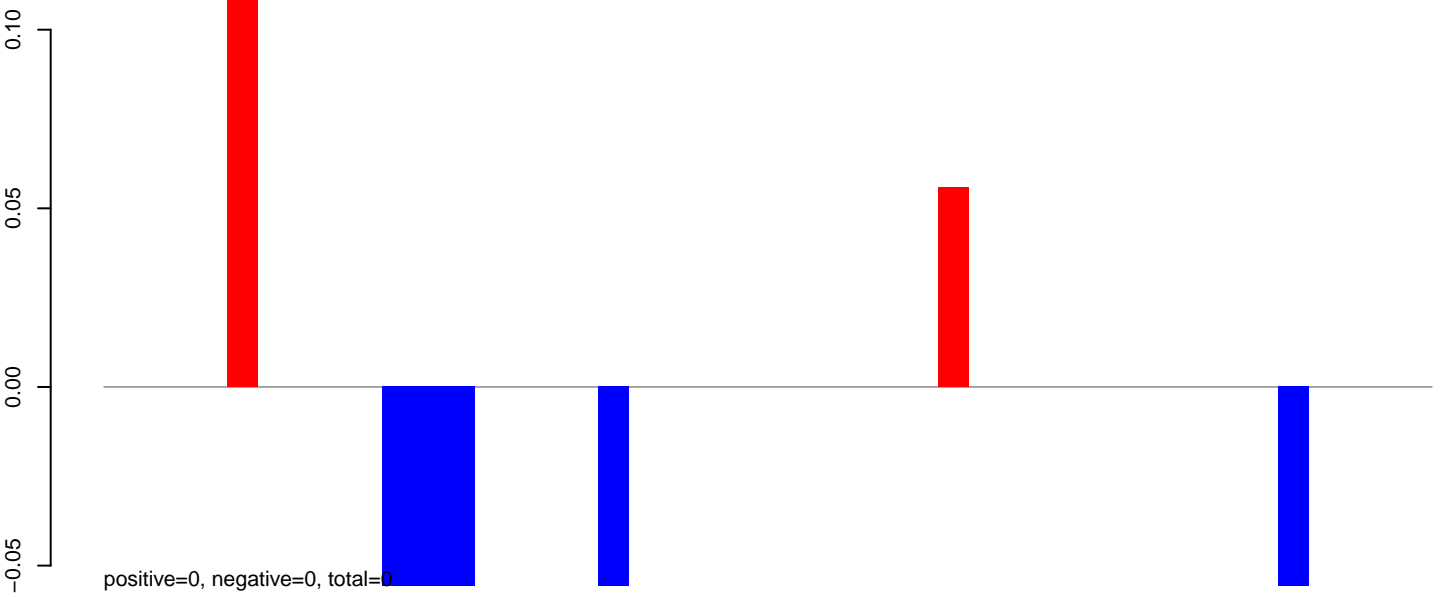
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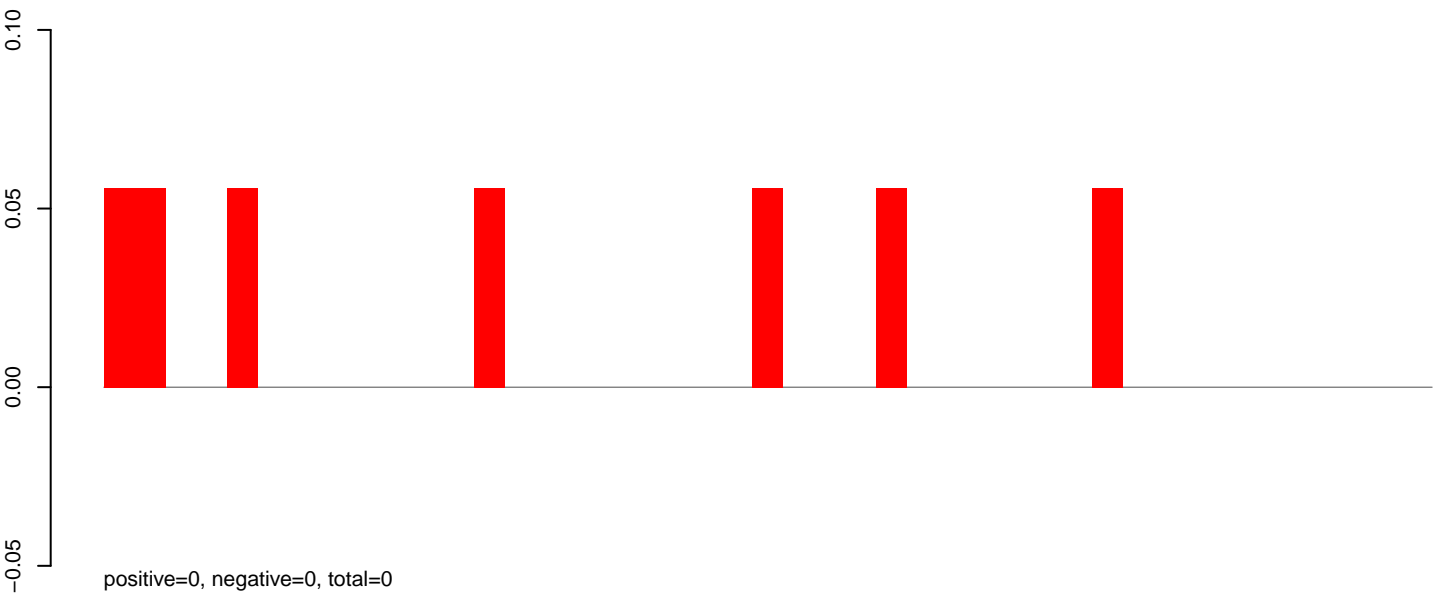
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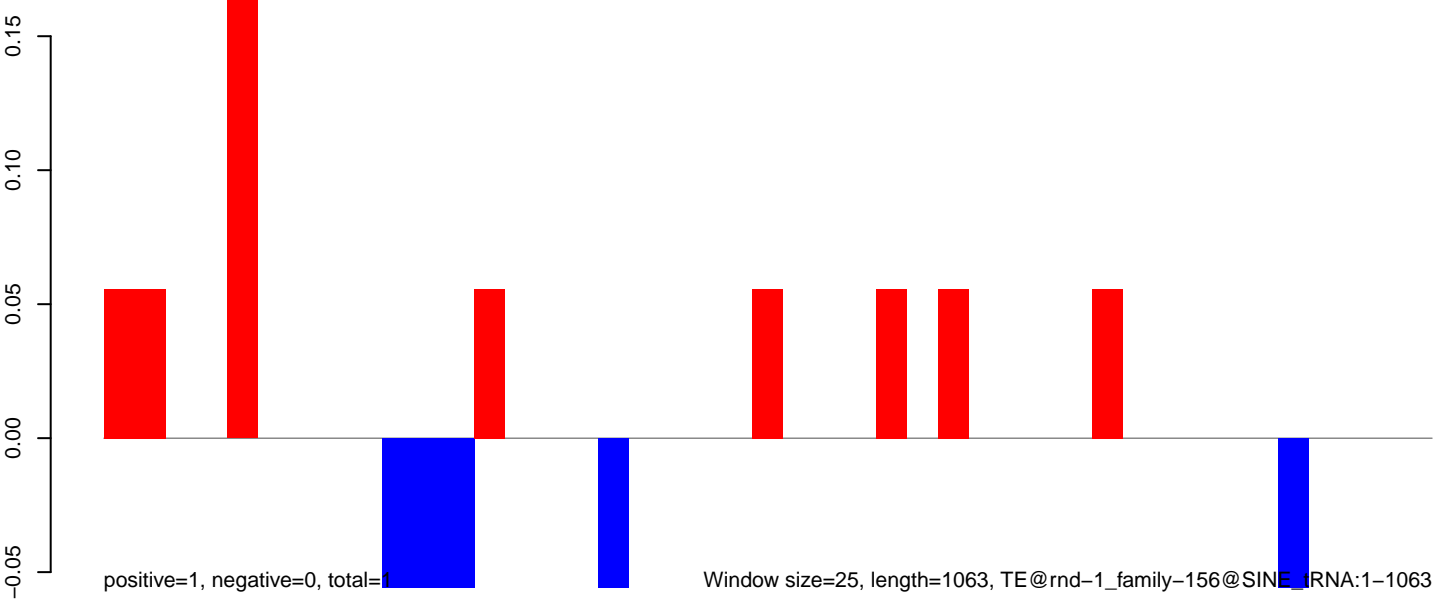
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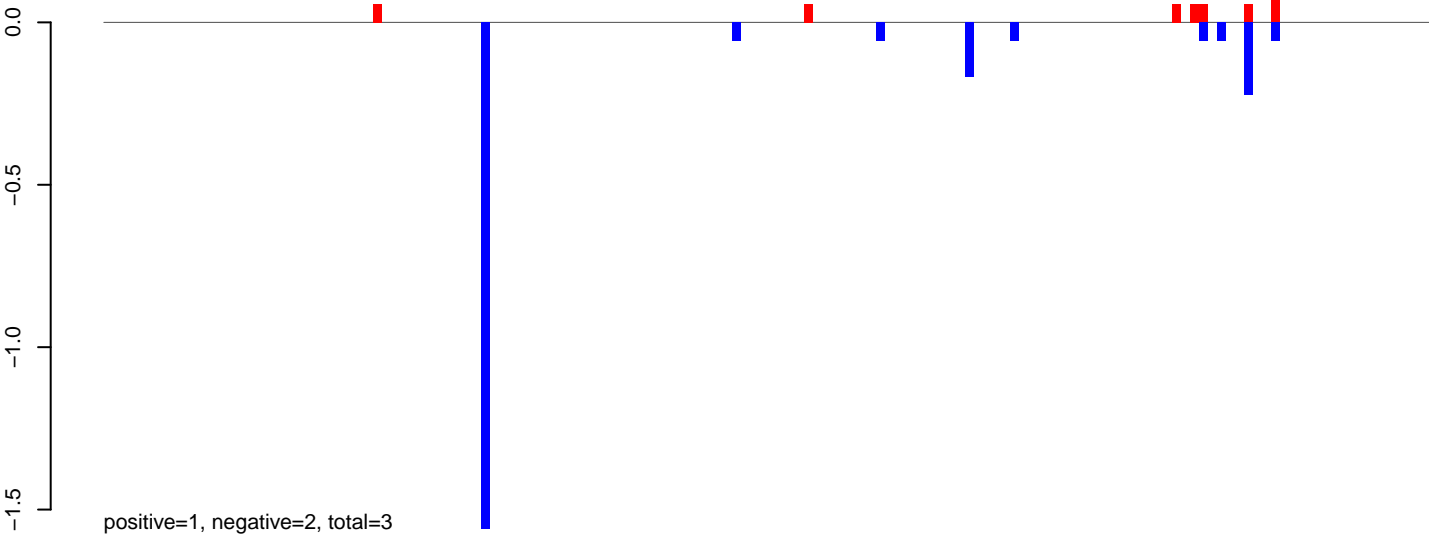
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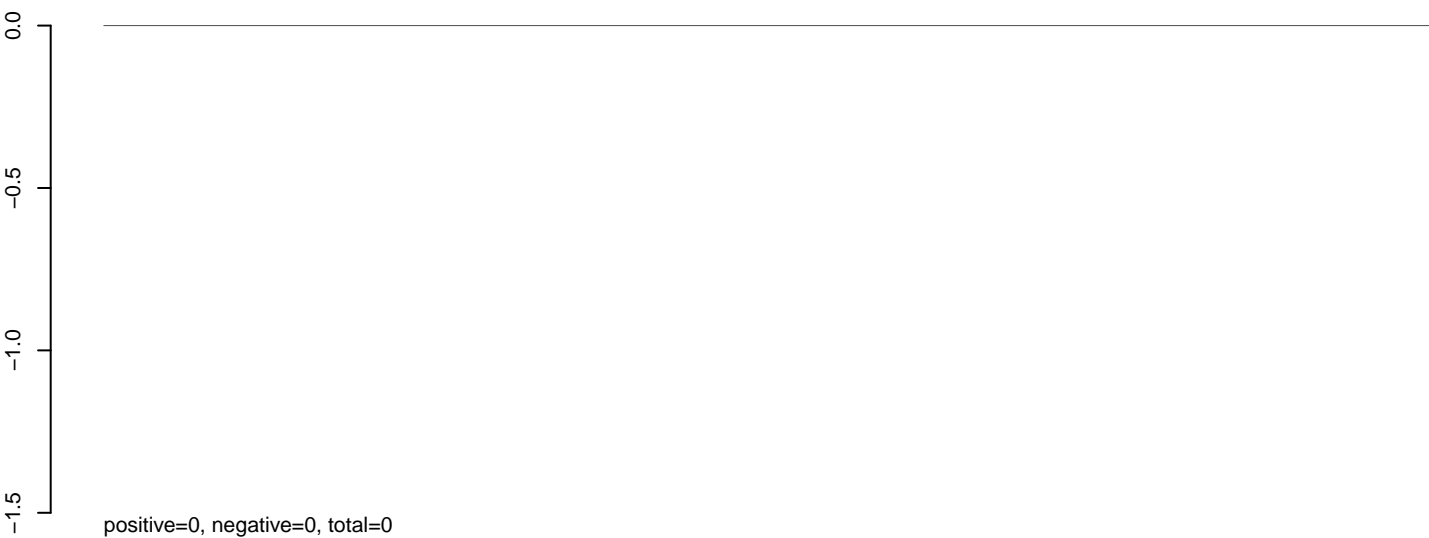
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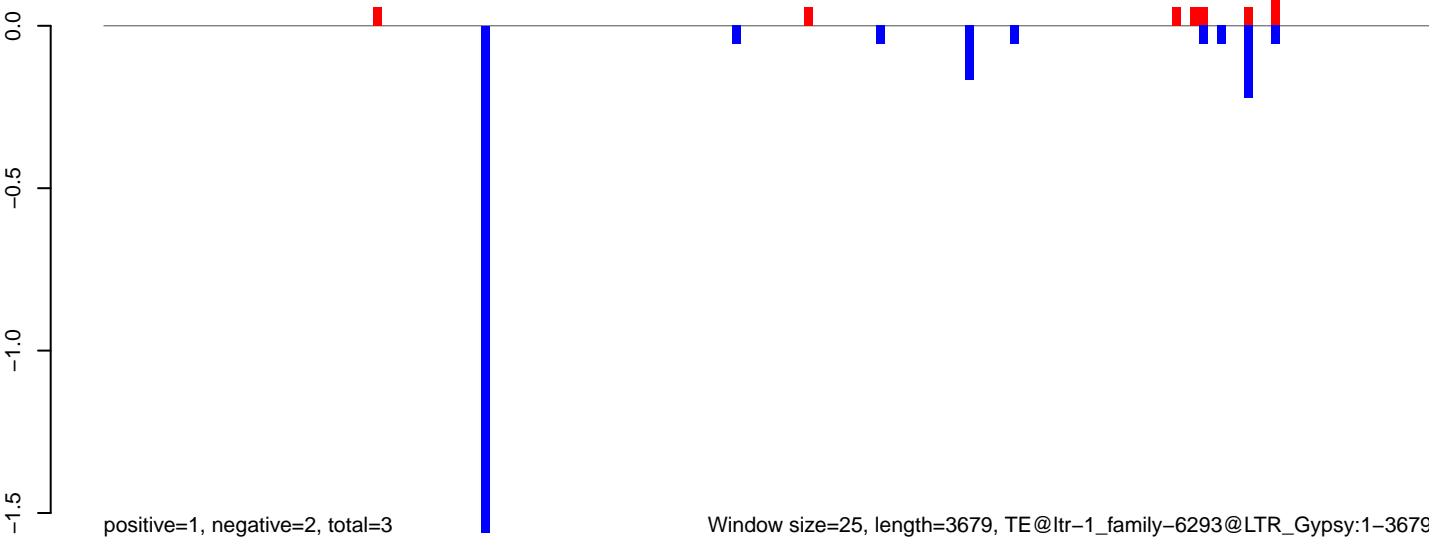
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AeAlbo_C636_cells_rep_3.24_35.rep

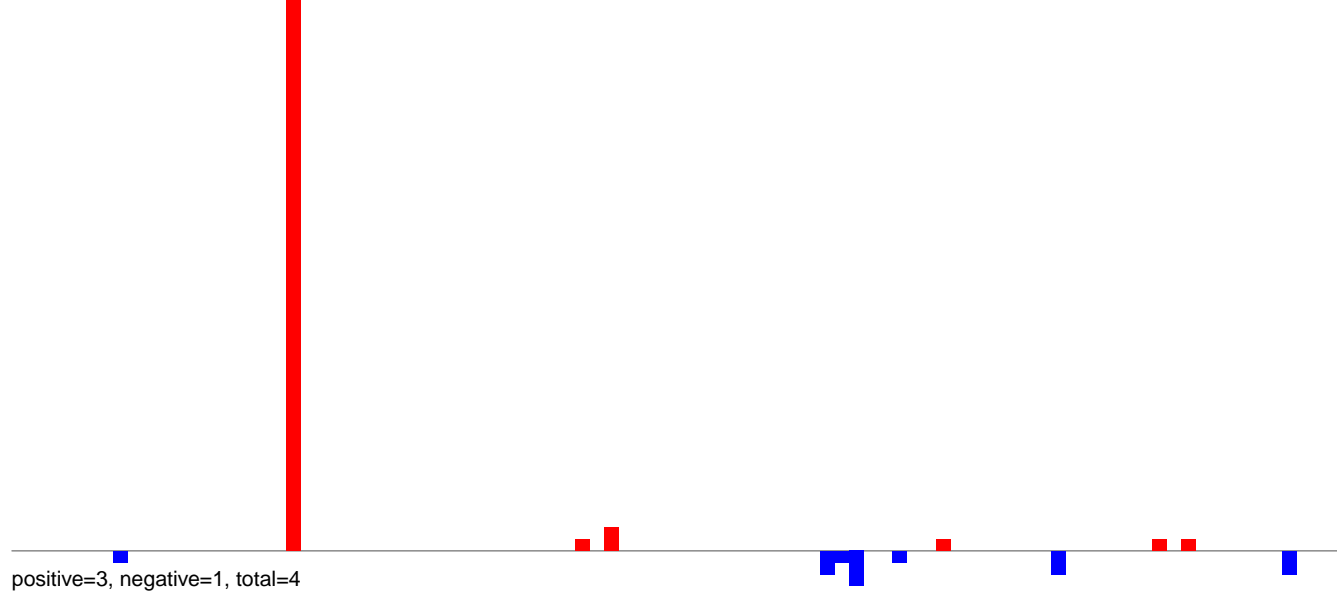


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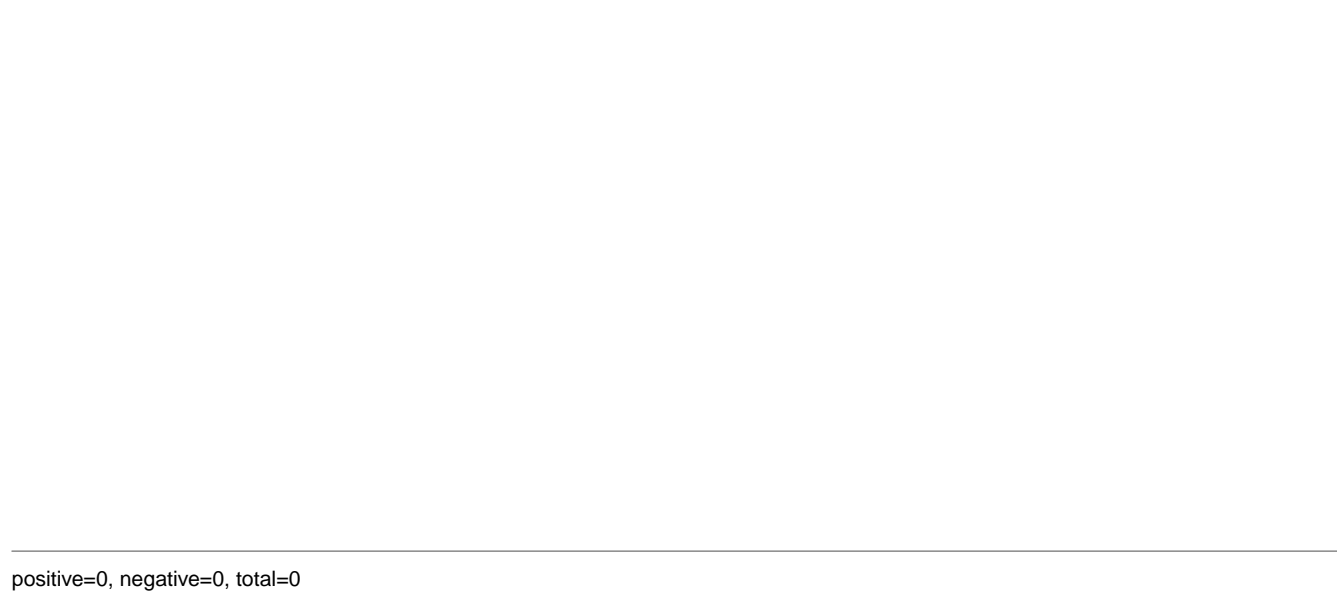


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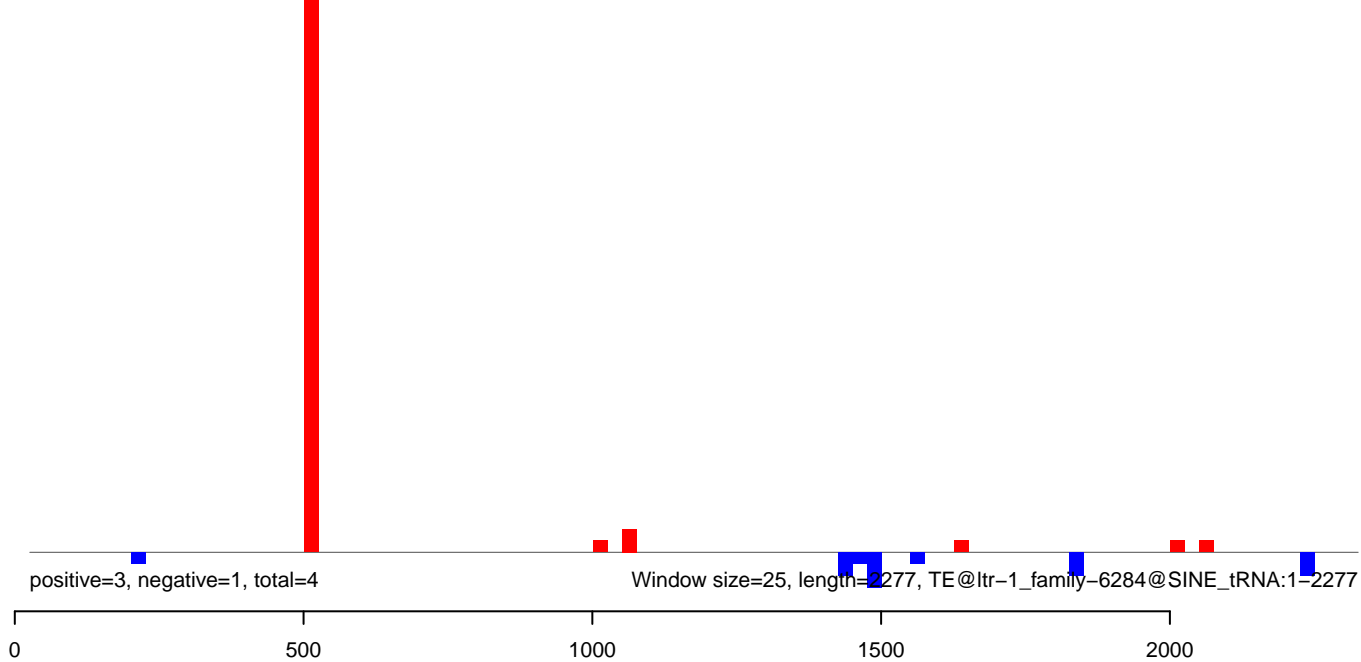
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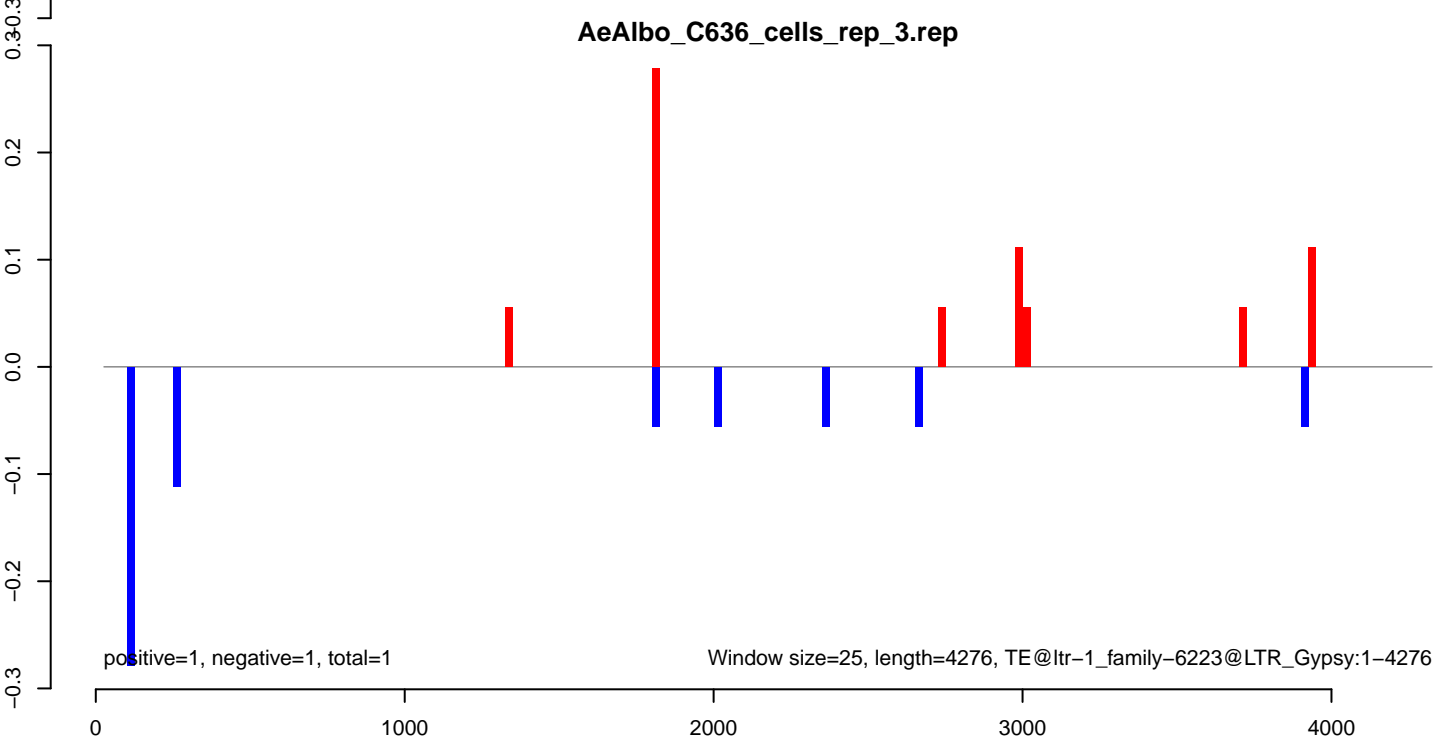
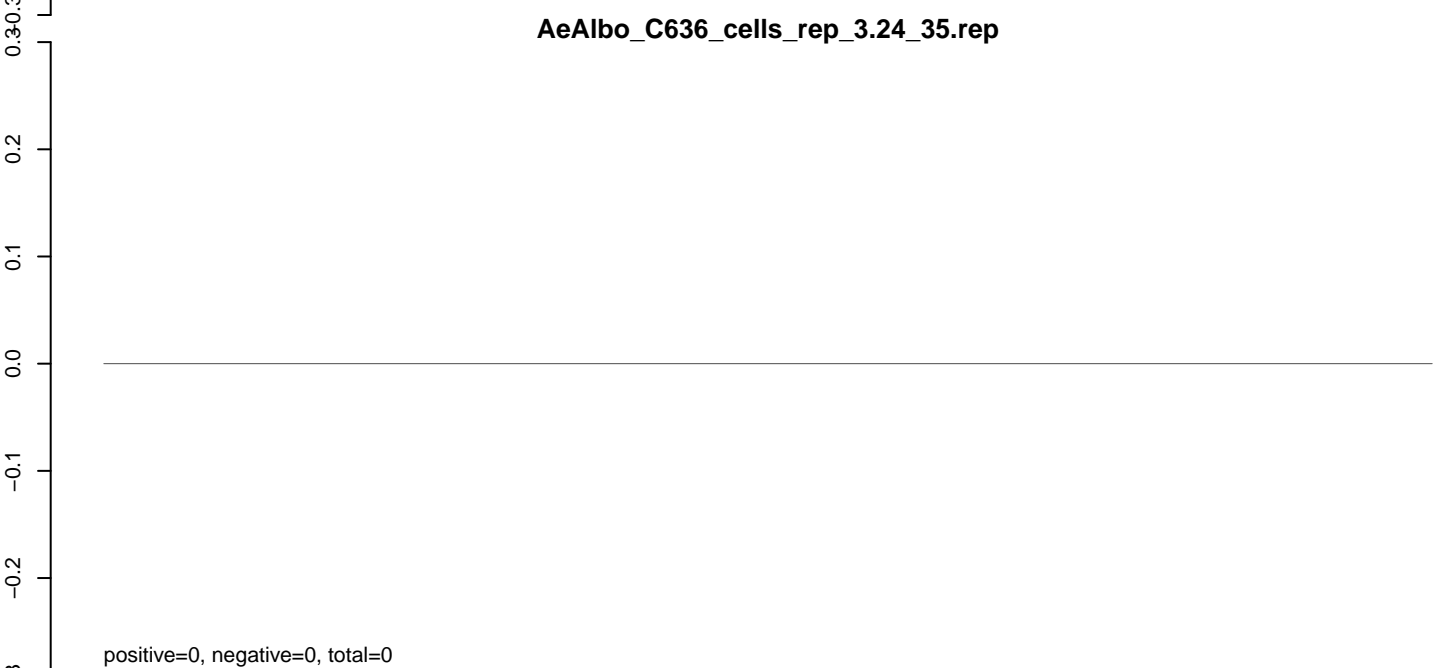
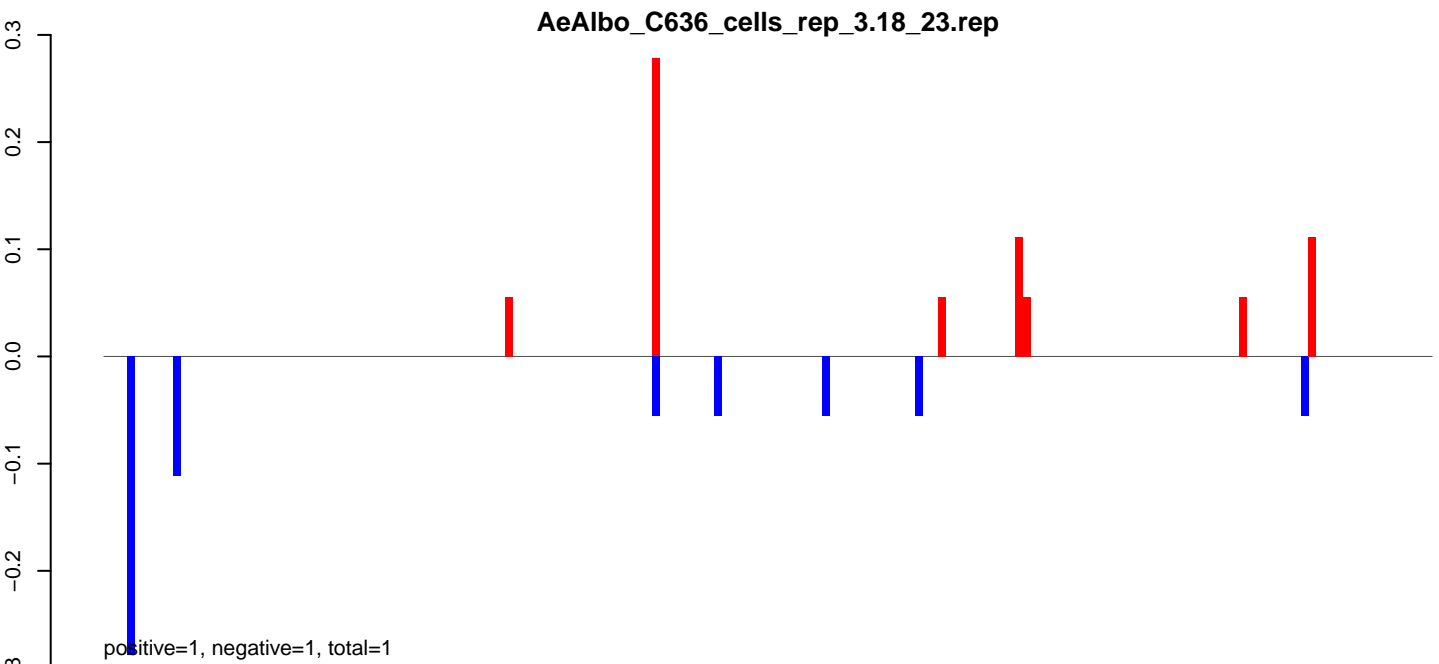


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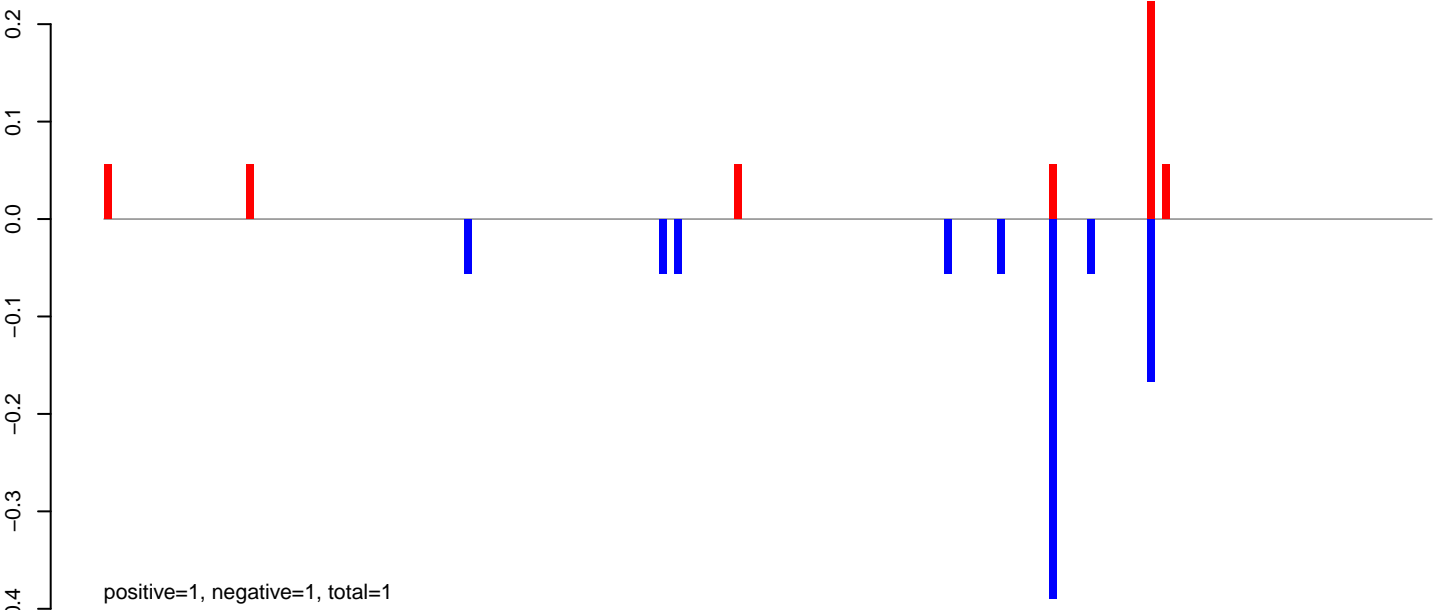


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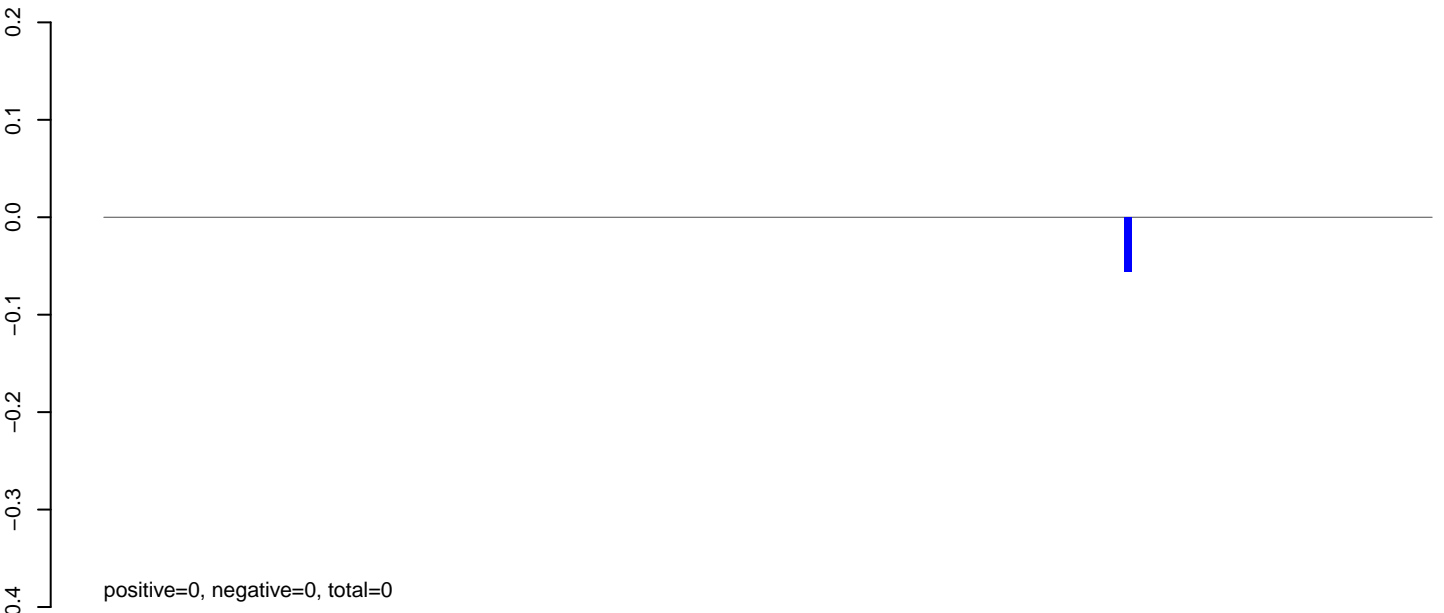




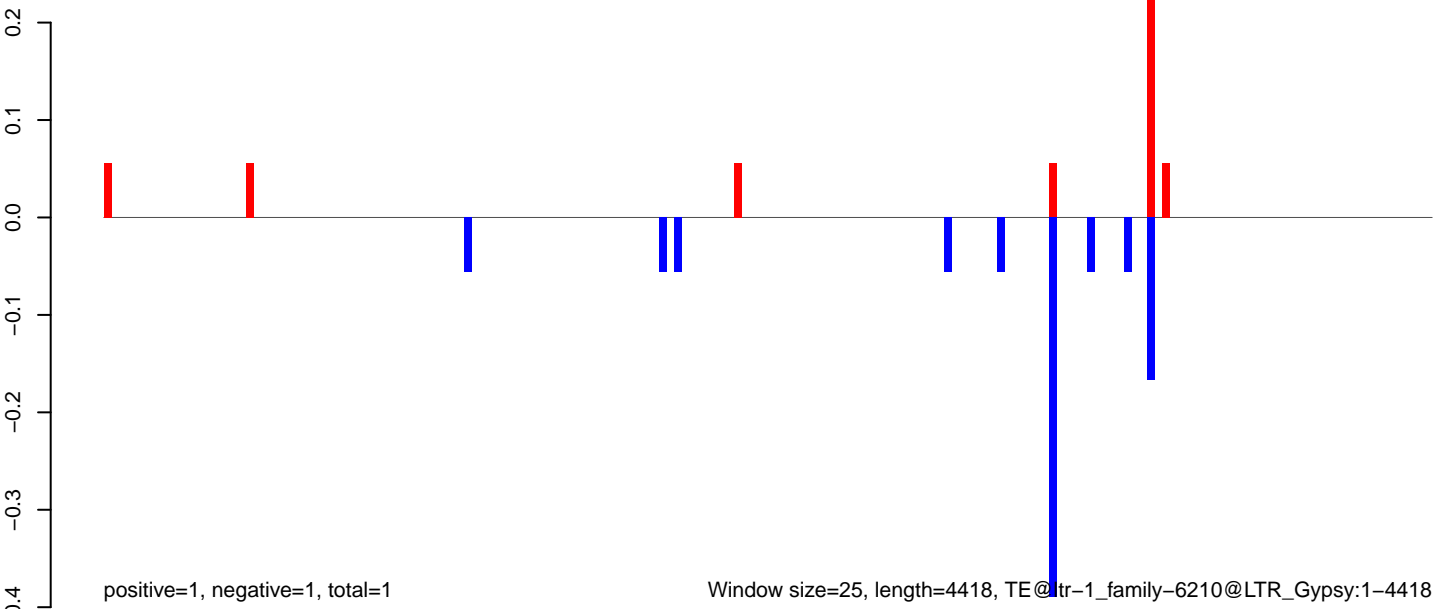
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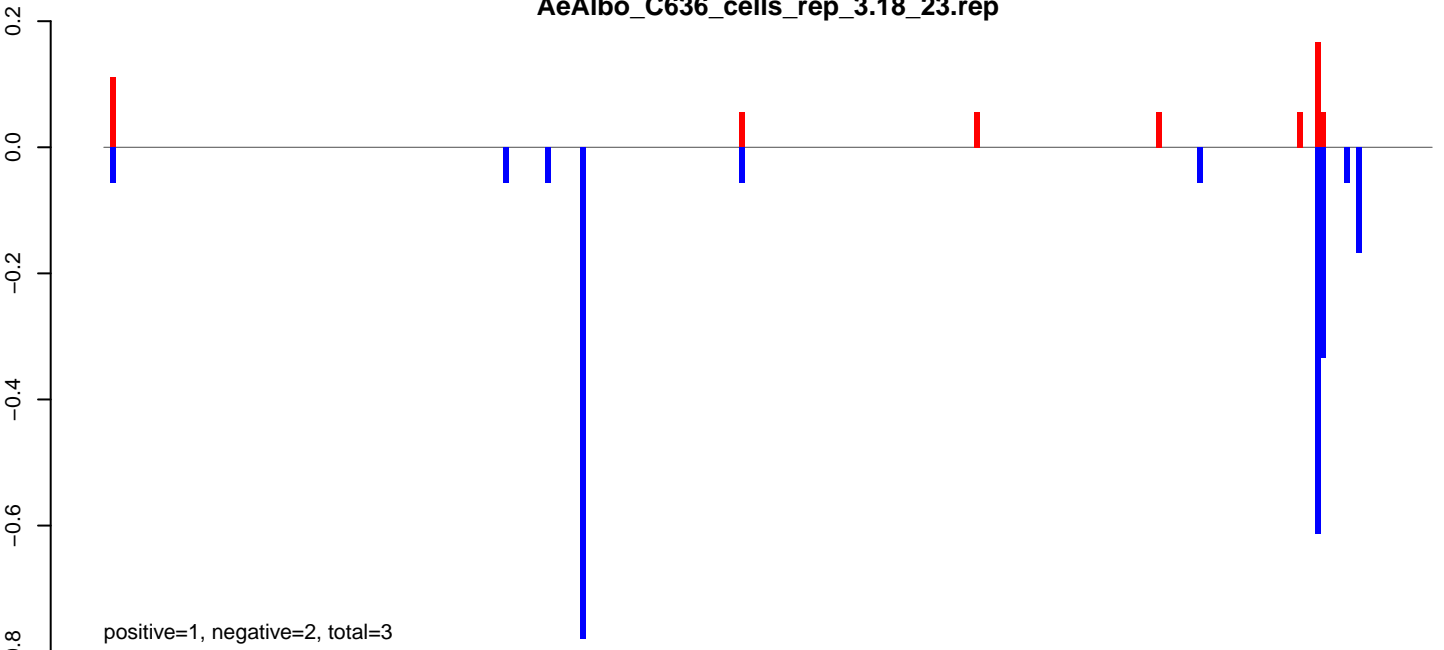
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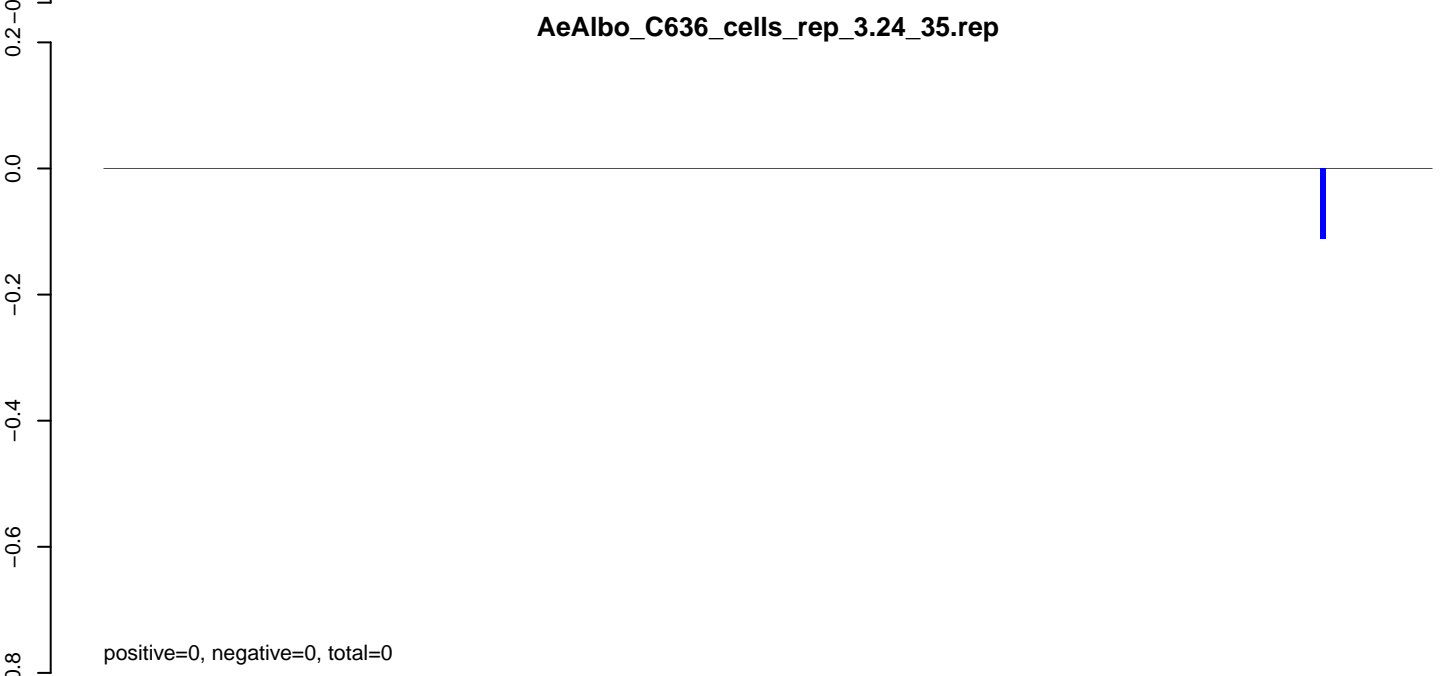
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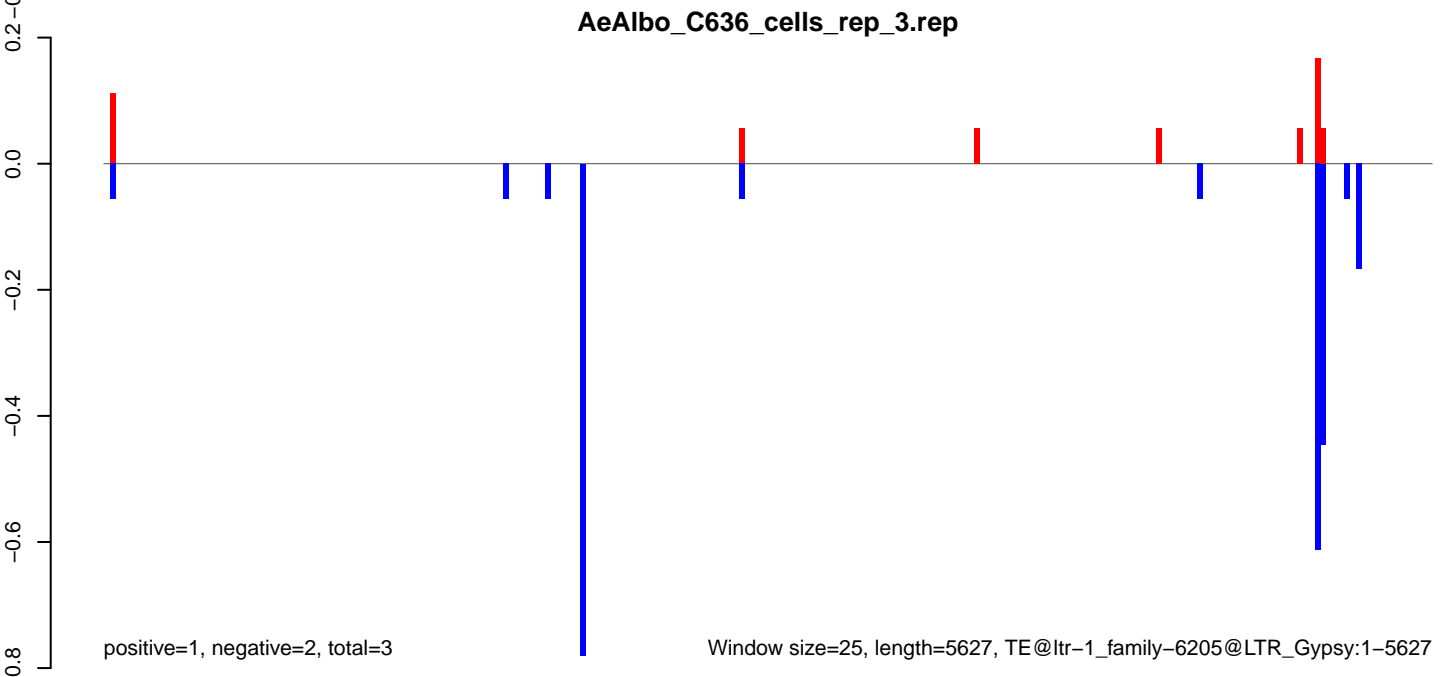
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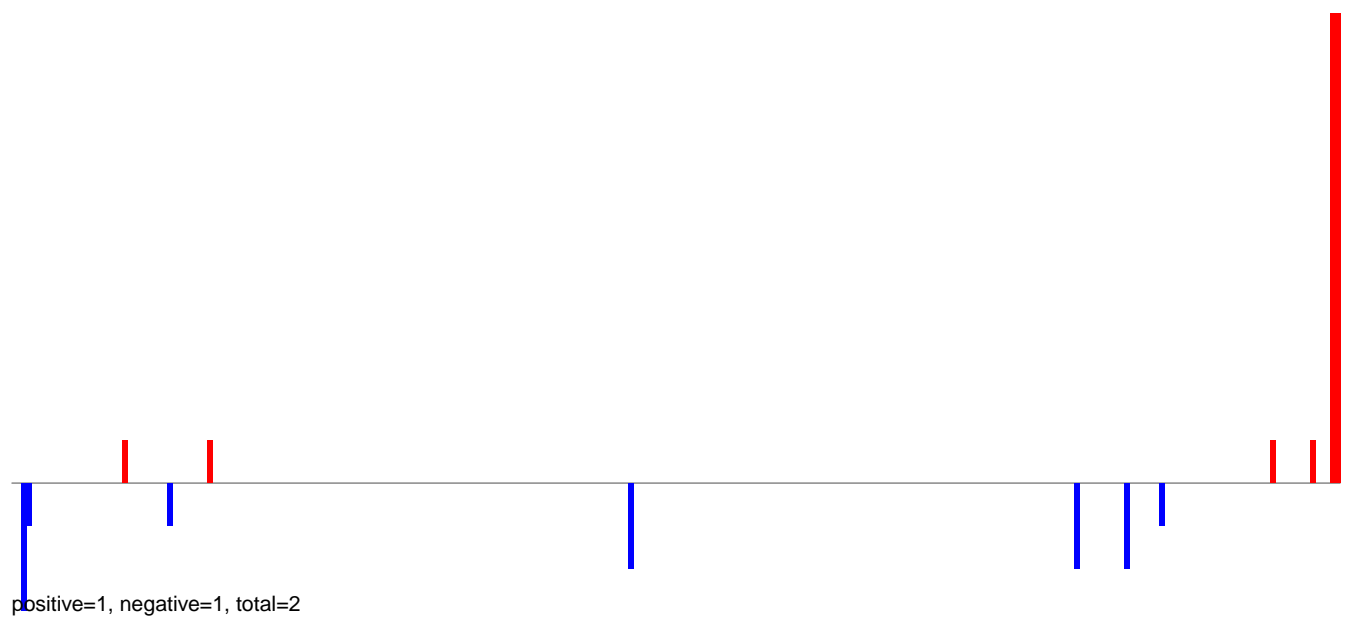
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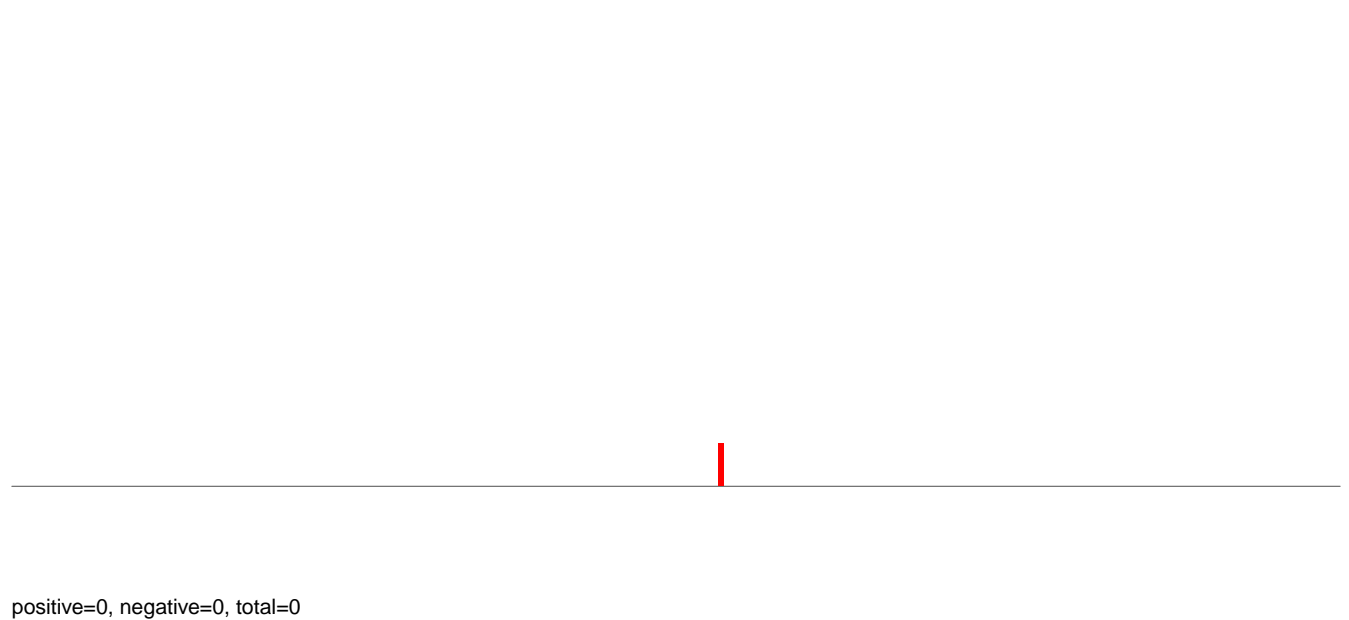
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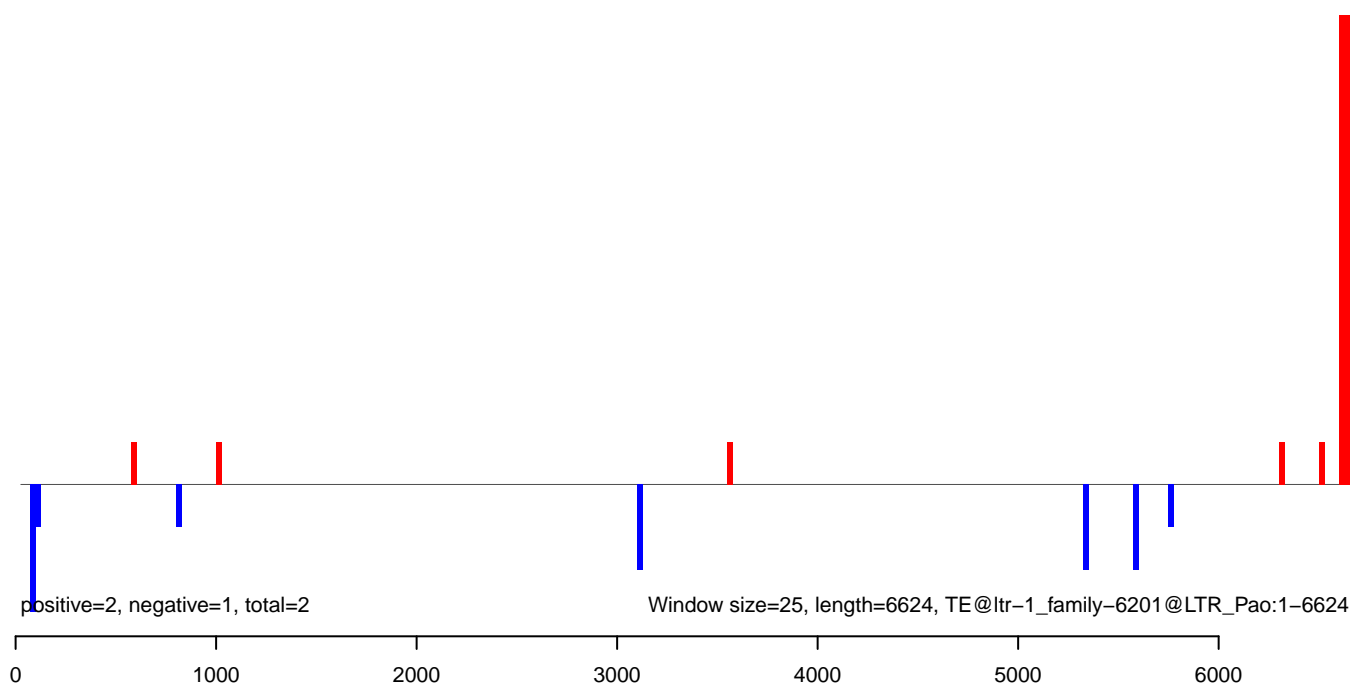
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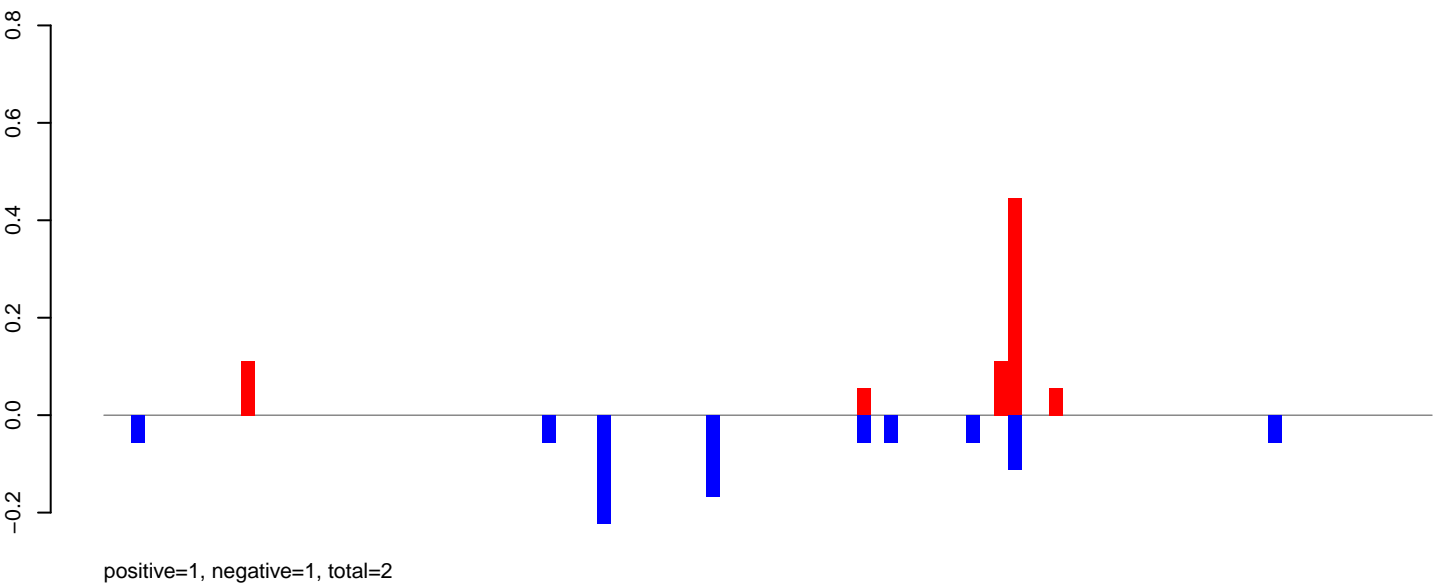
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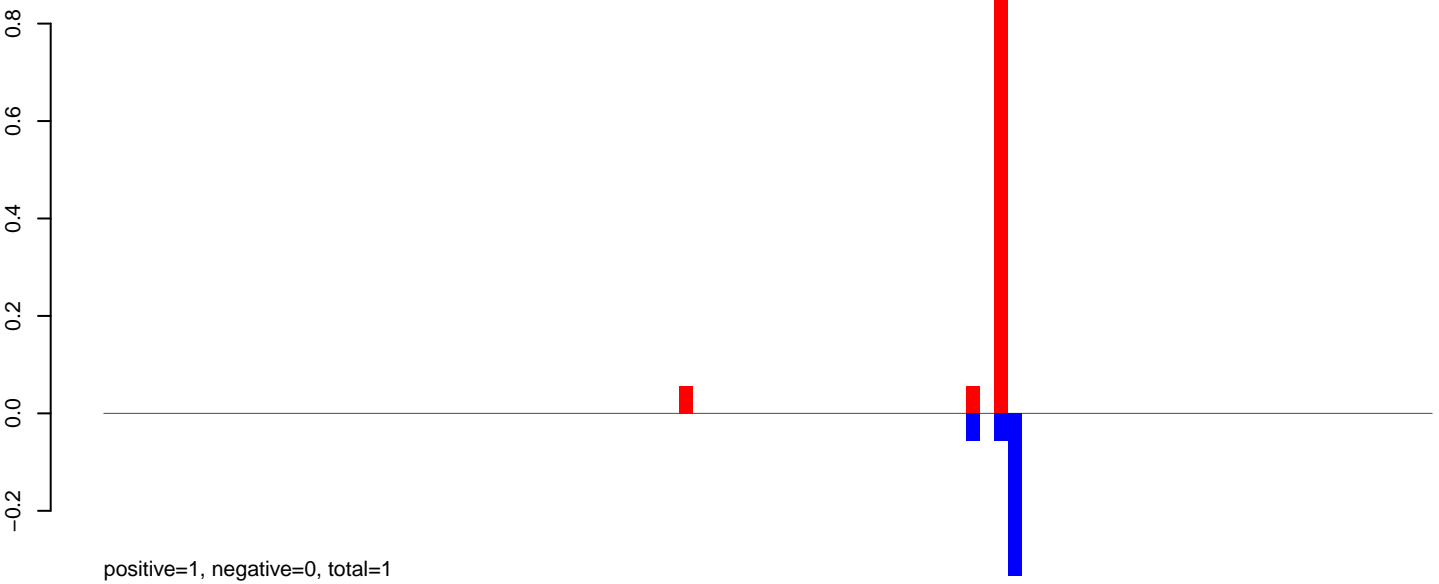
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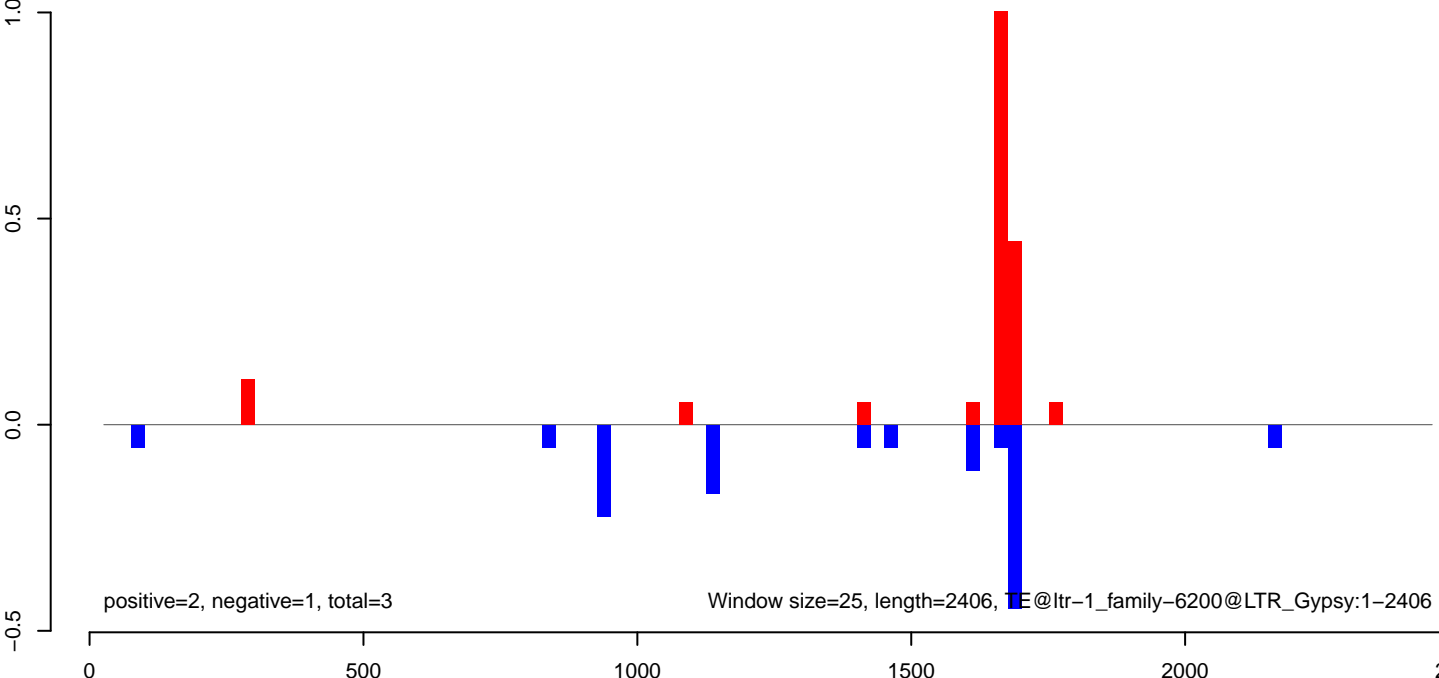
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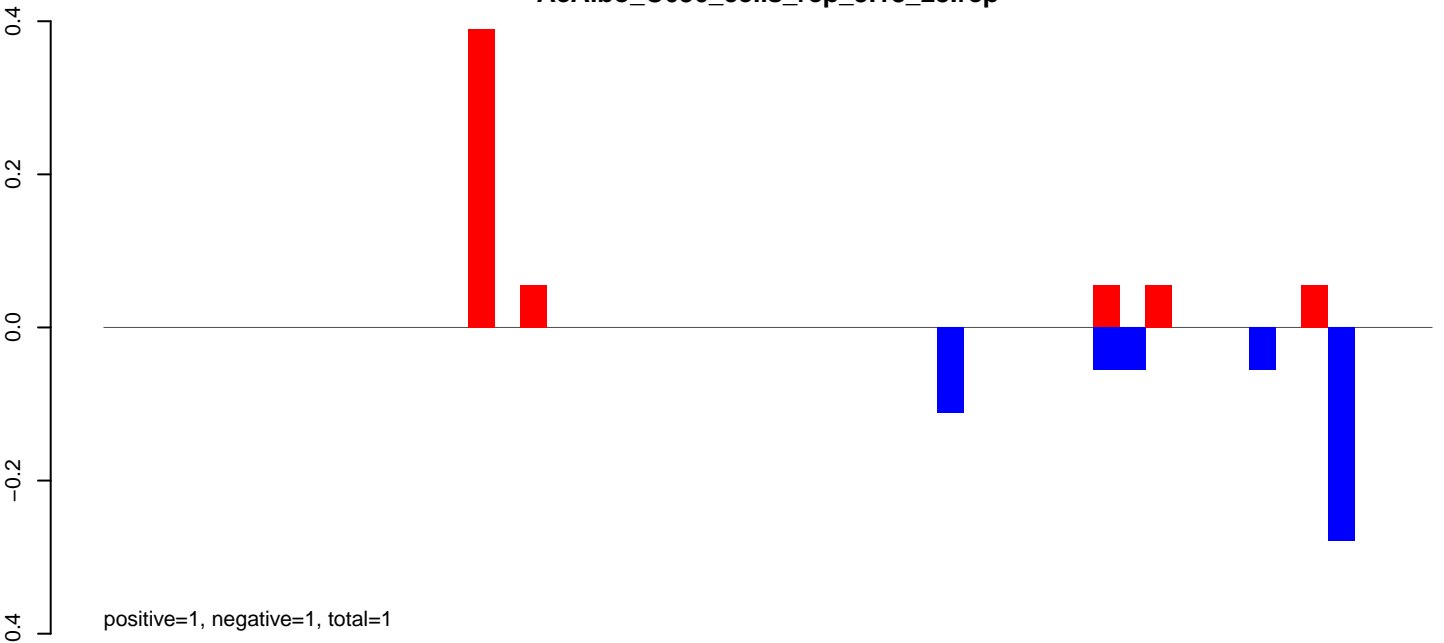
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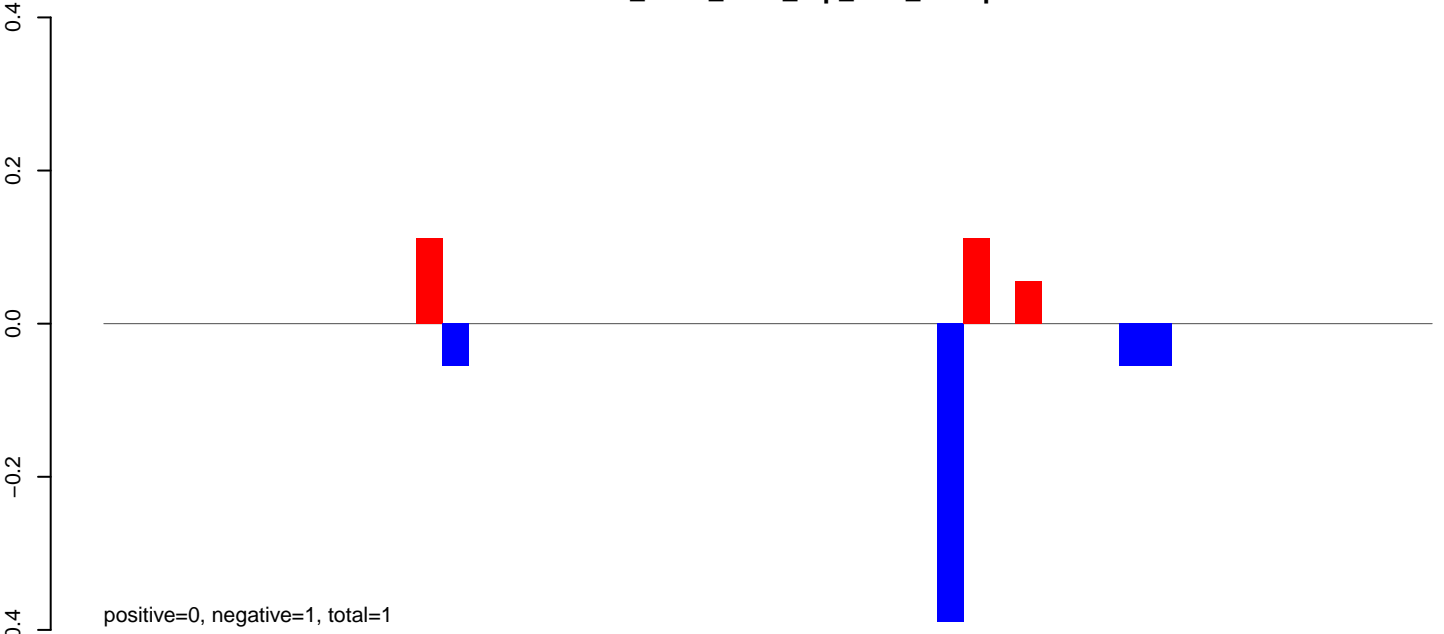
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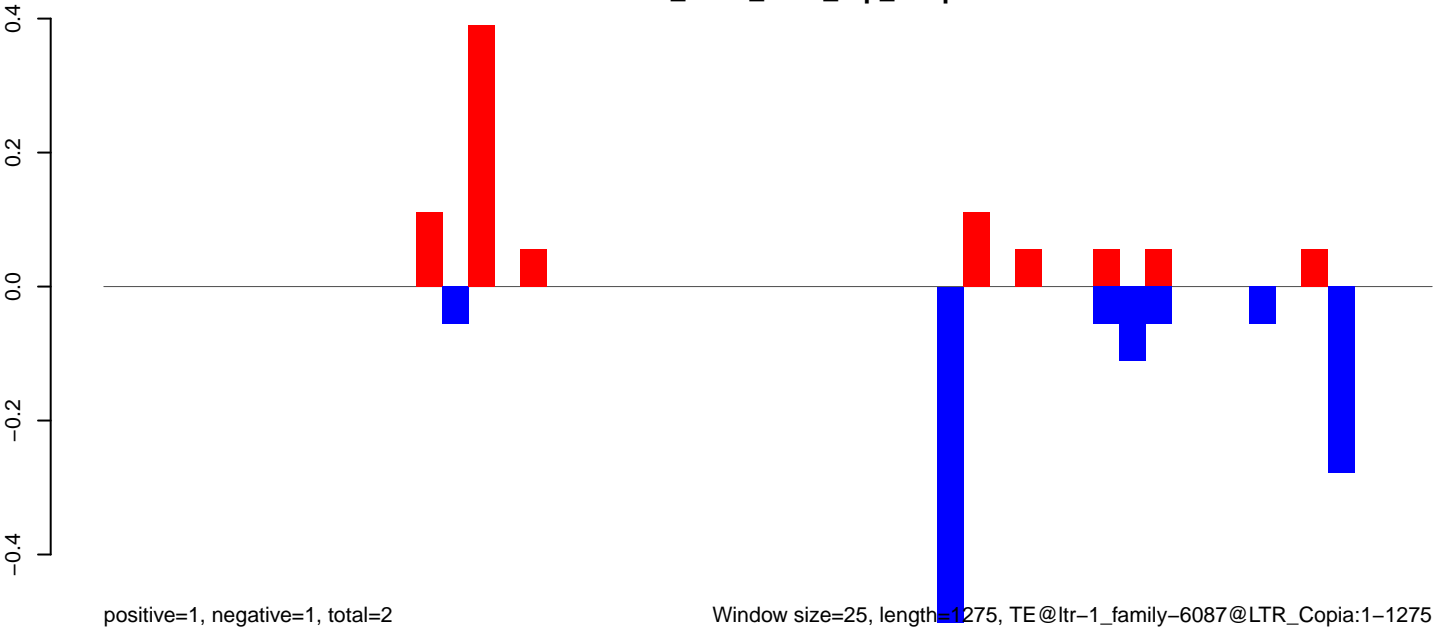
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AeAlbo_C636_cells_rep_3.24_35.rep

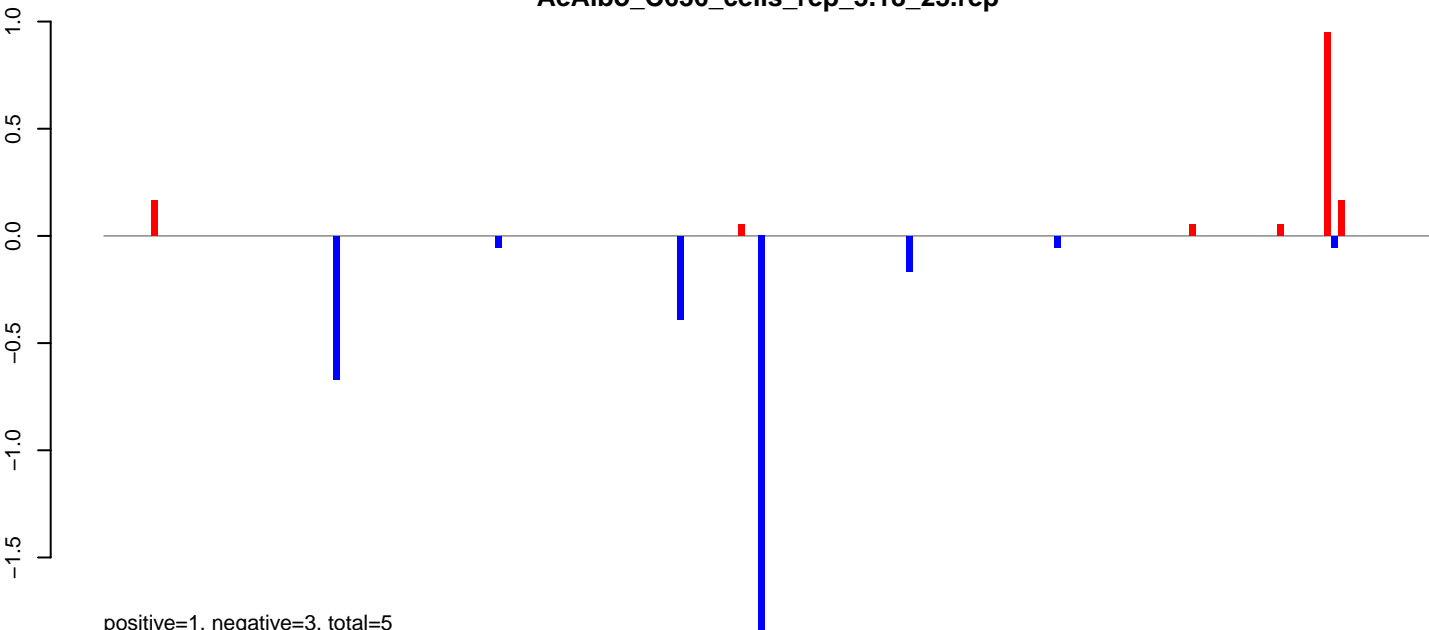


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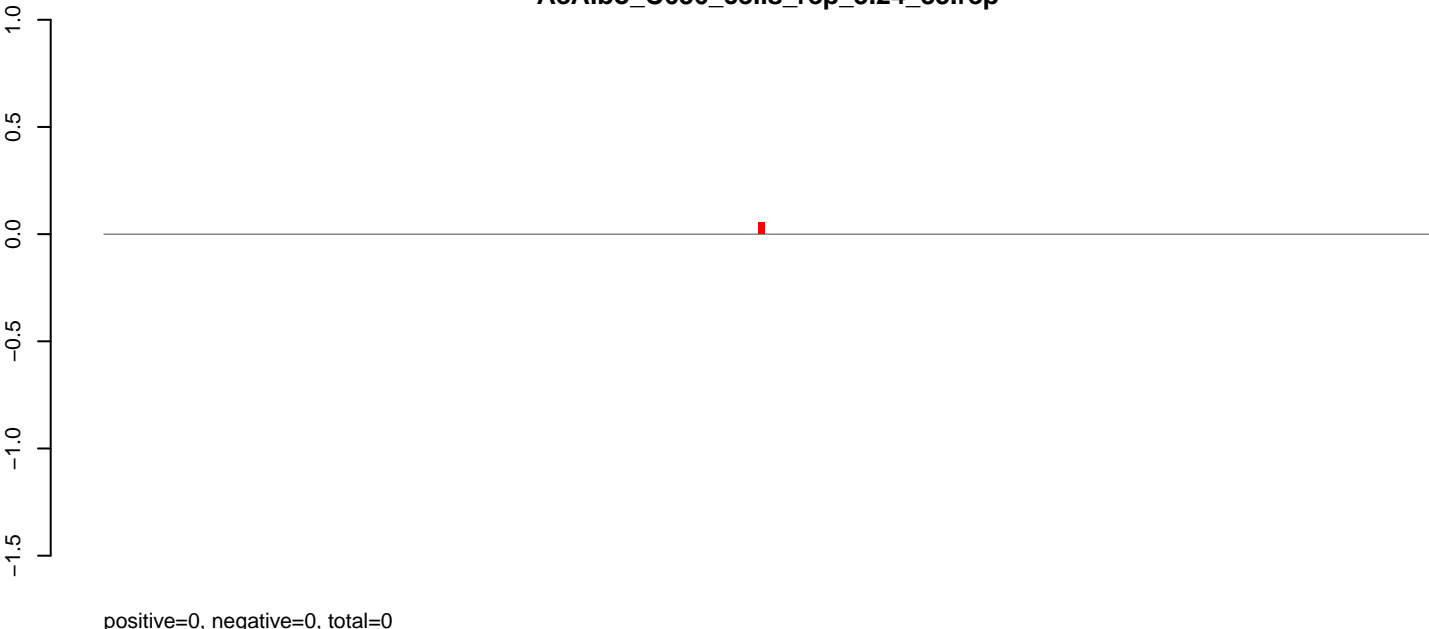
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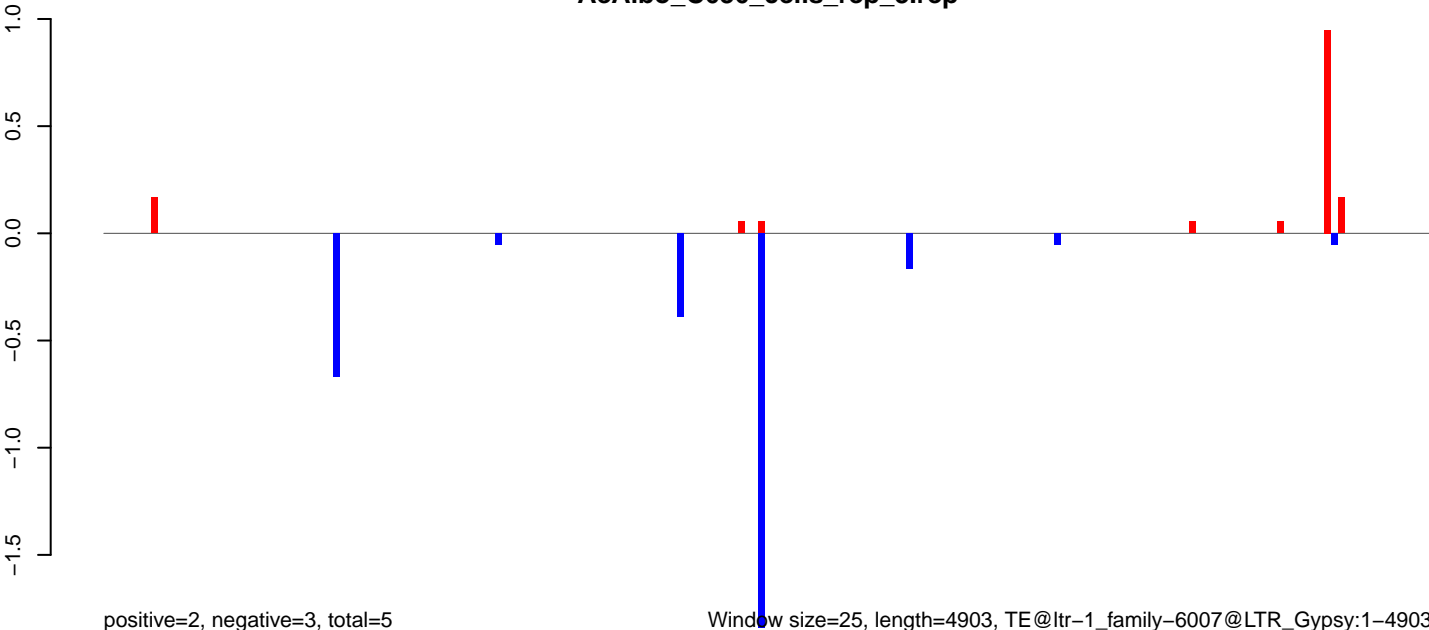
positive=1, negative=3, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

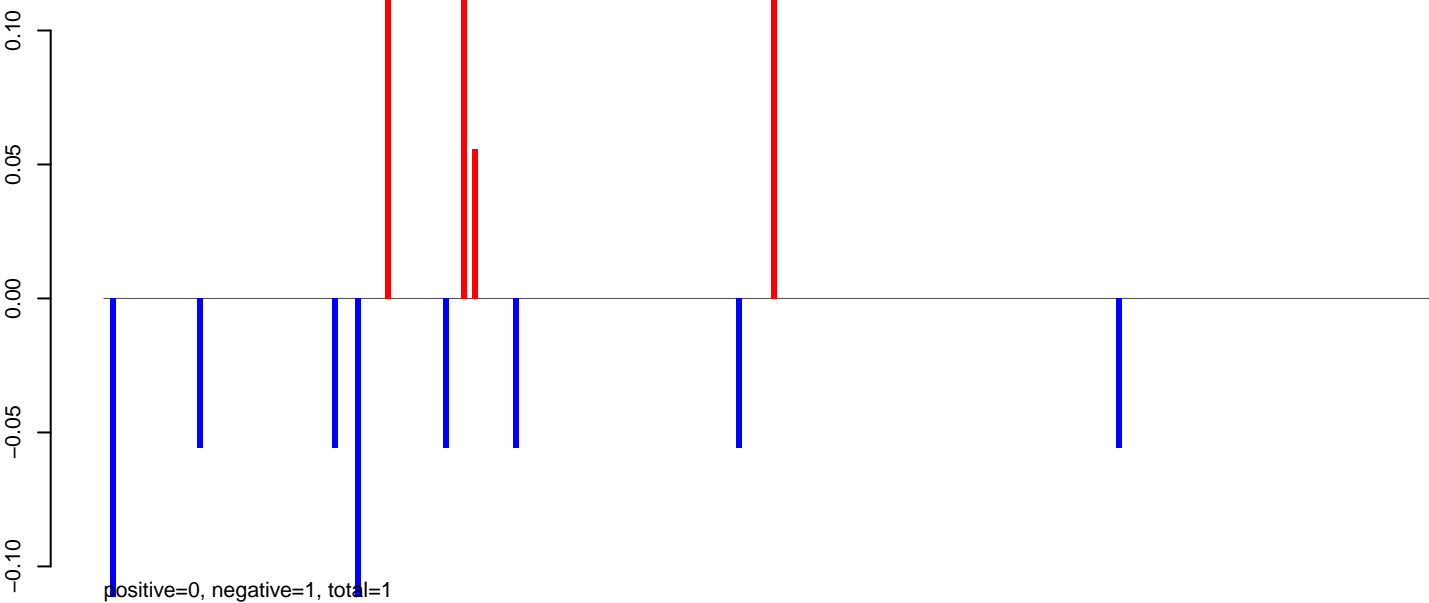


positive=2, negative=3, total=5

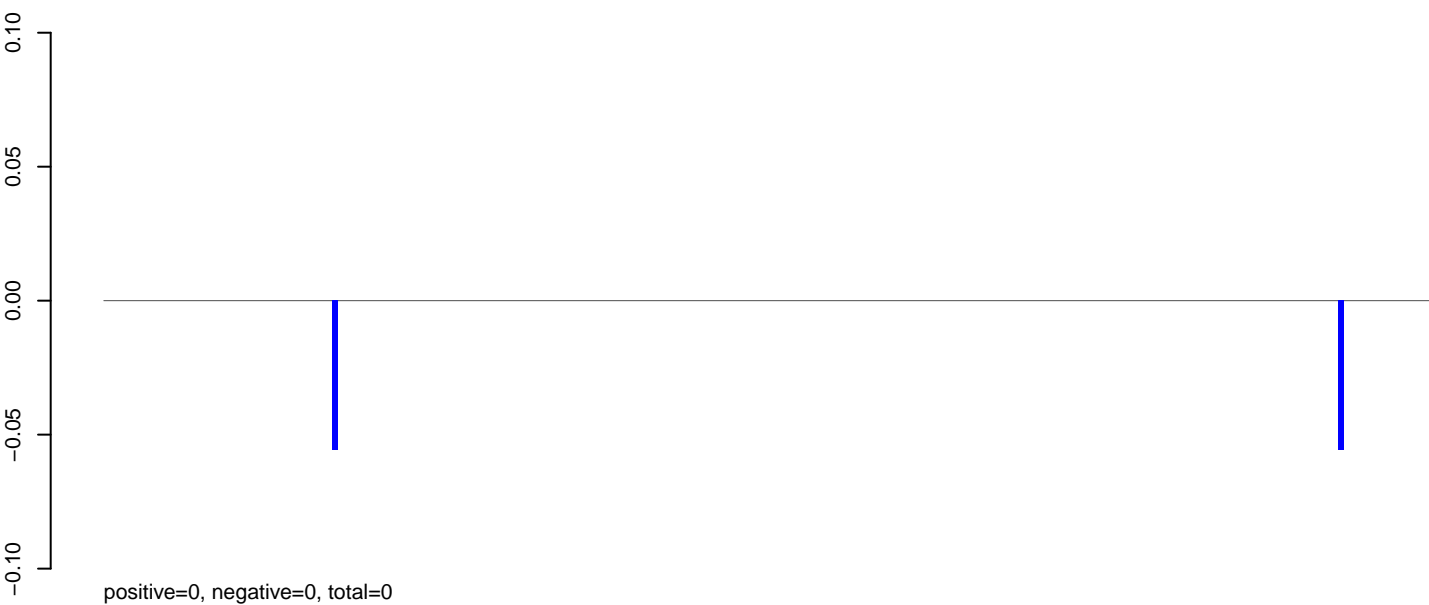
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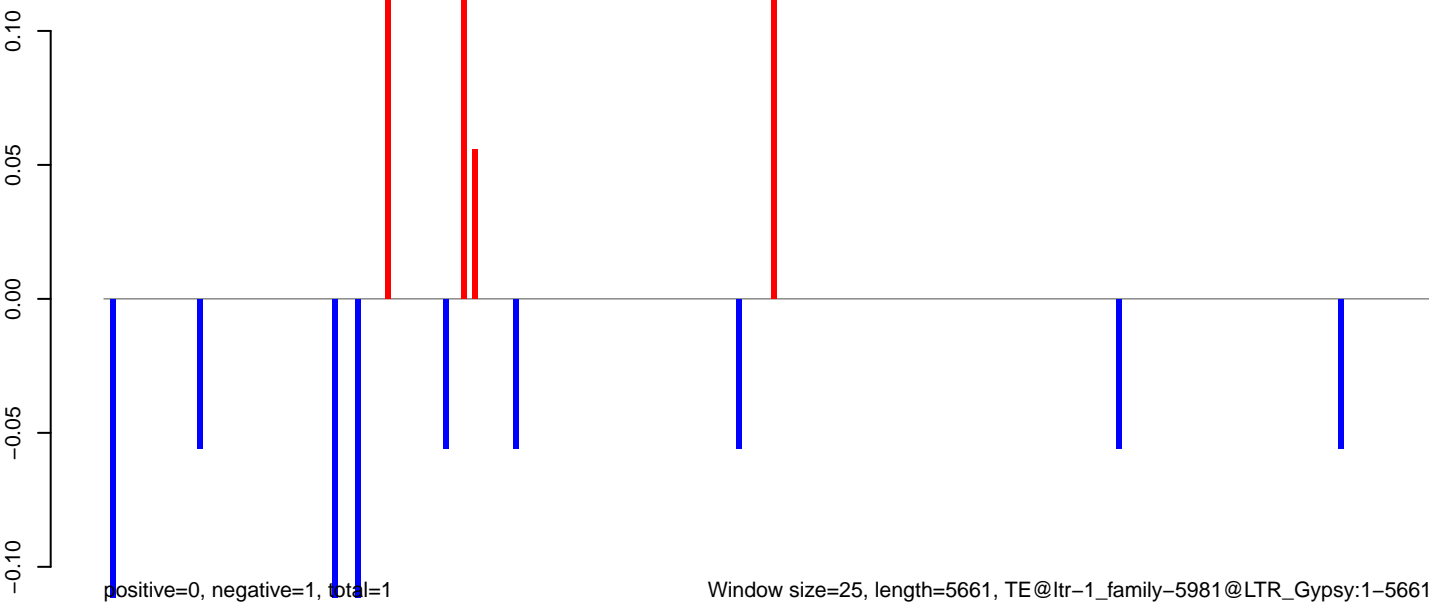
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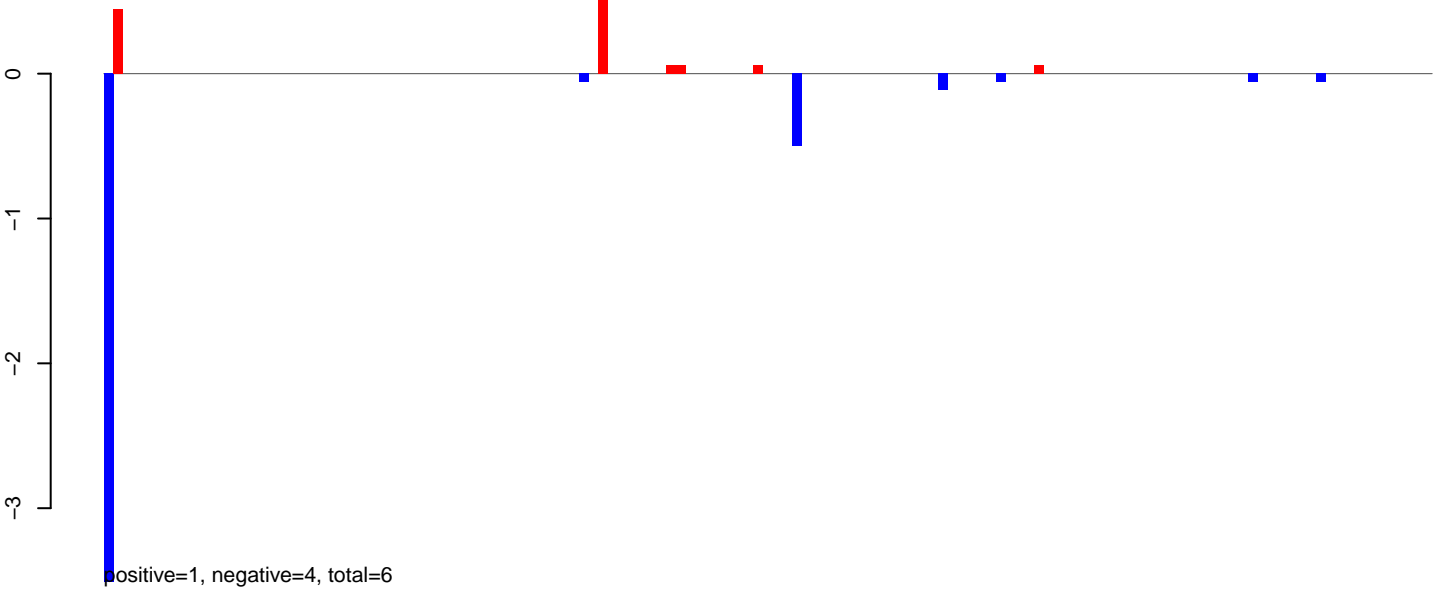
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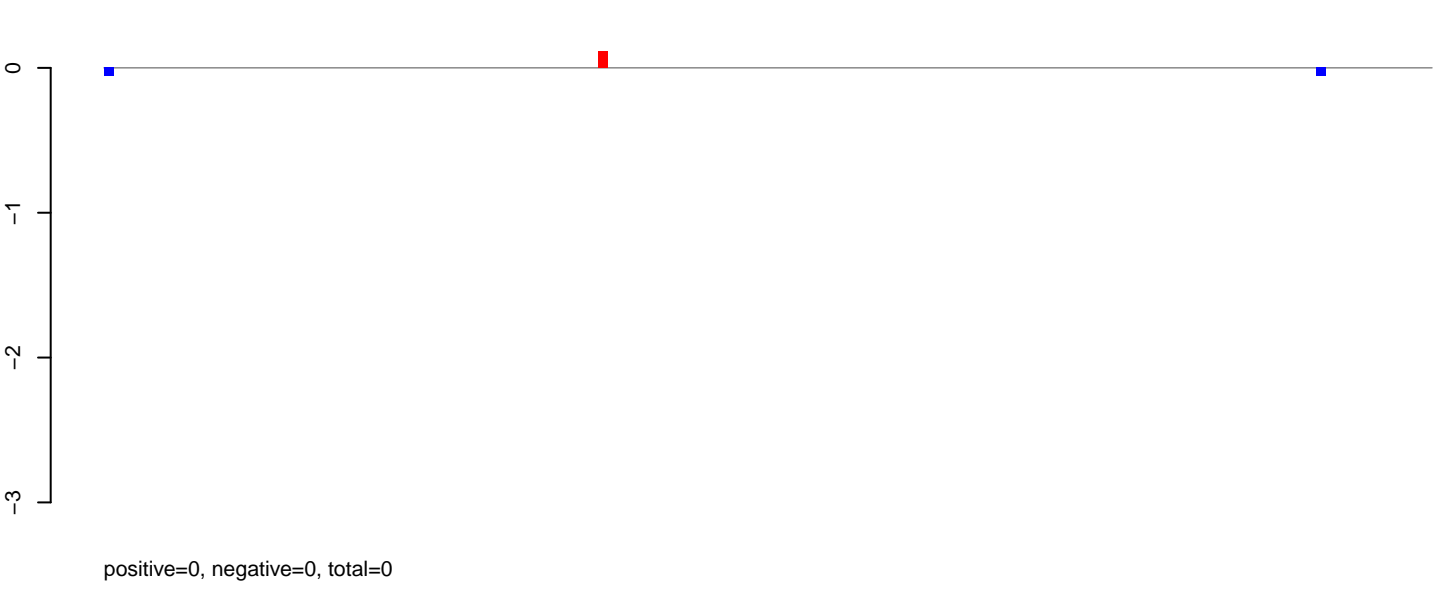
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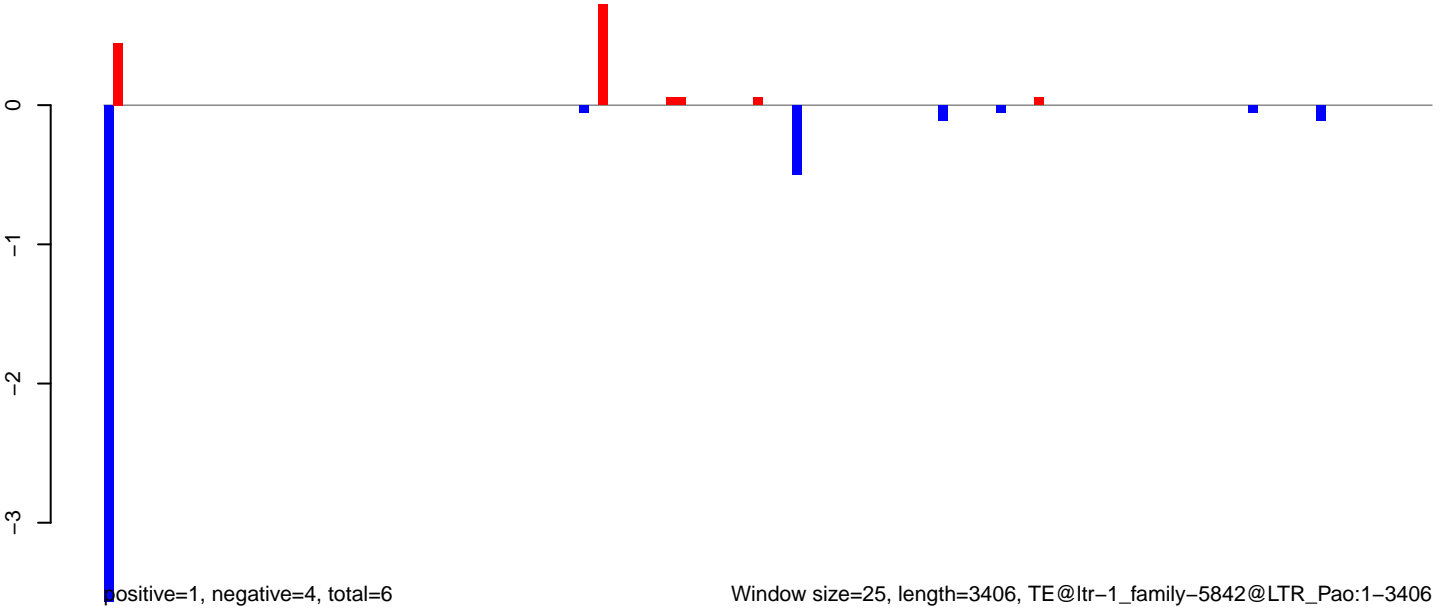
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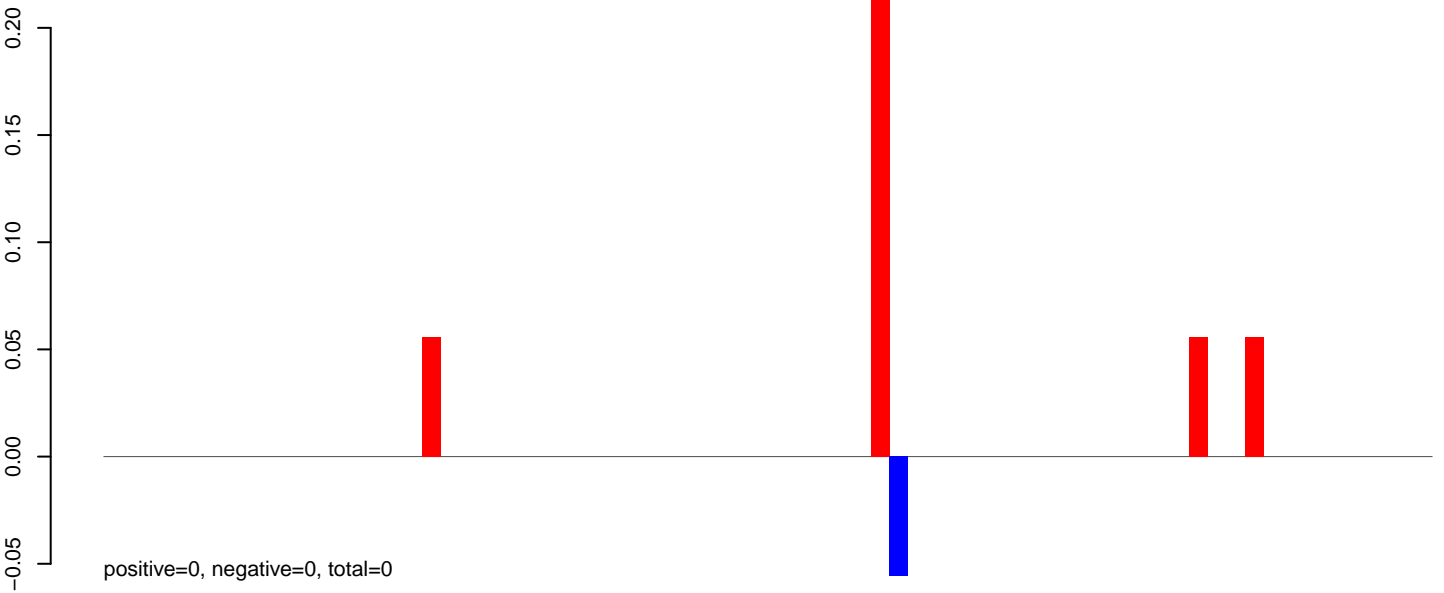
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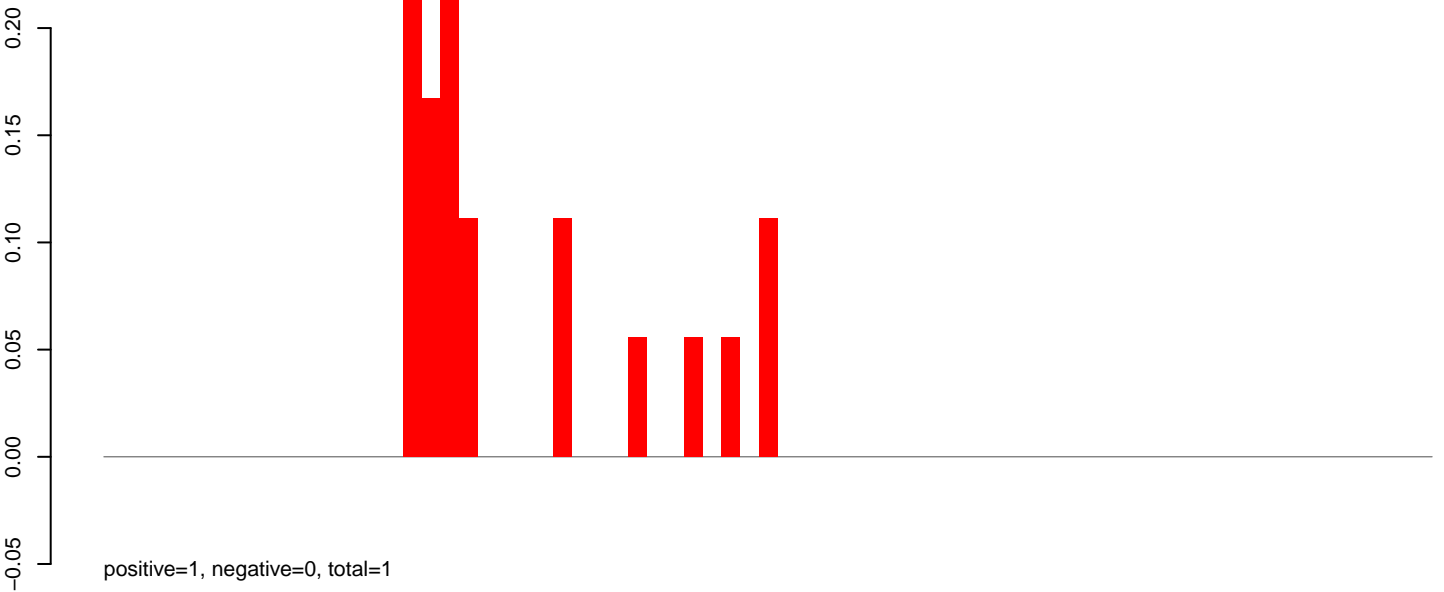
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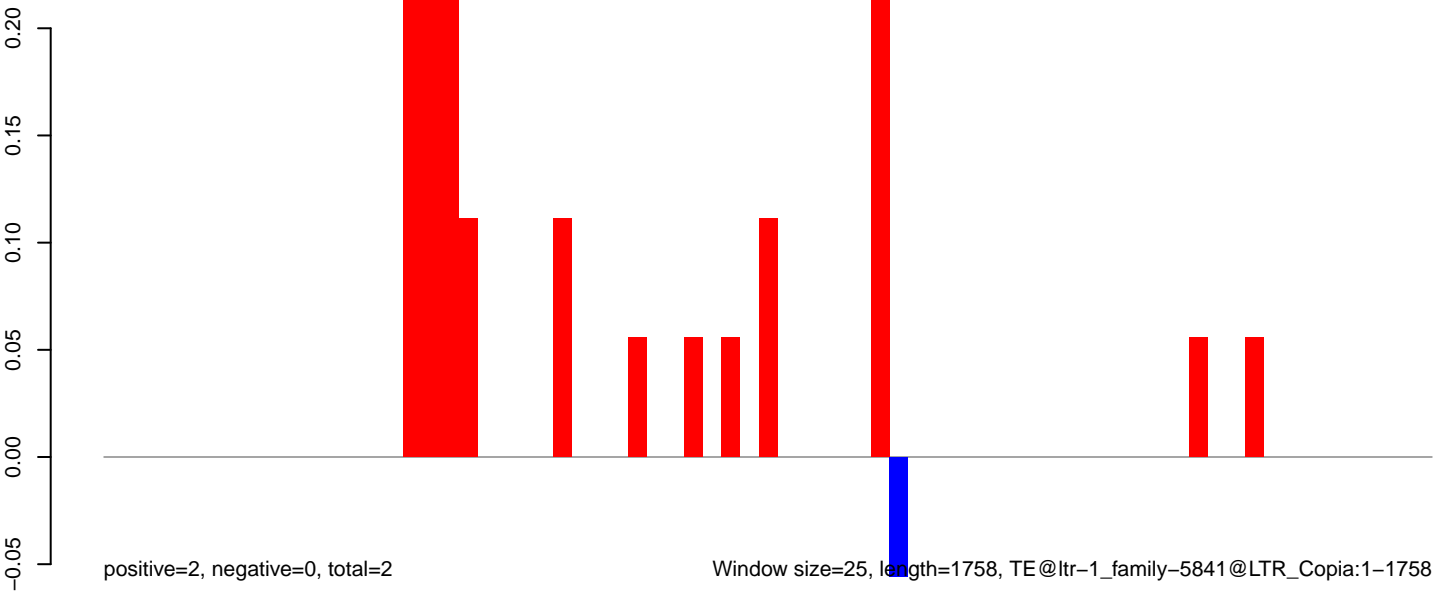
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AeAlbo_C636_cells_rep_3.24_35.rep



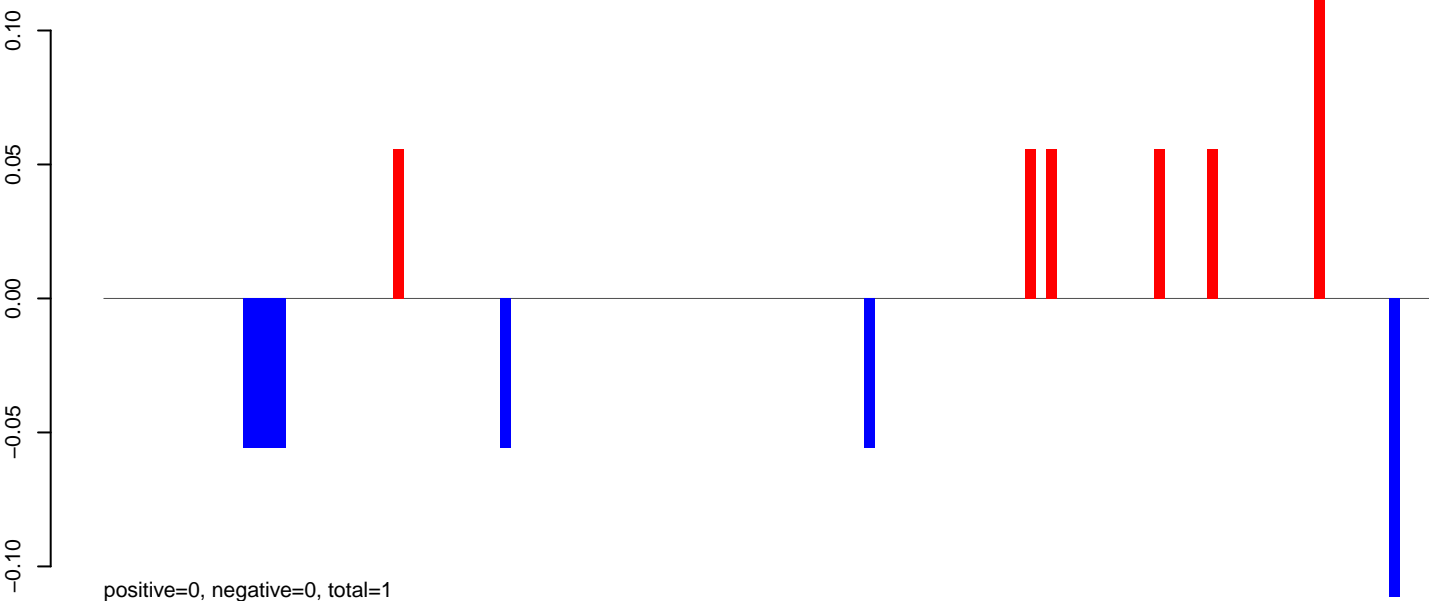
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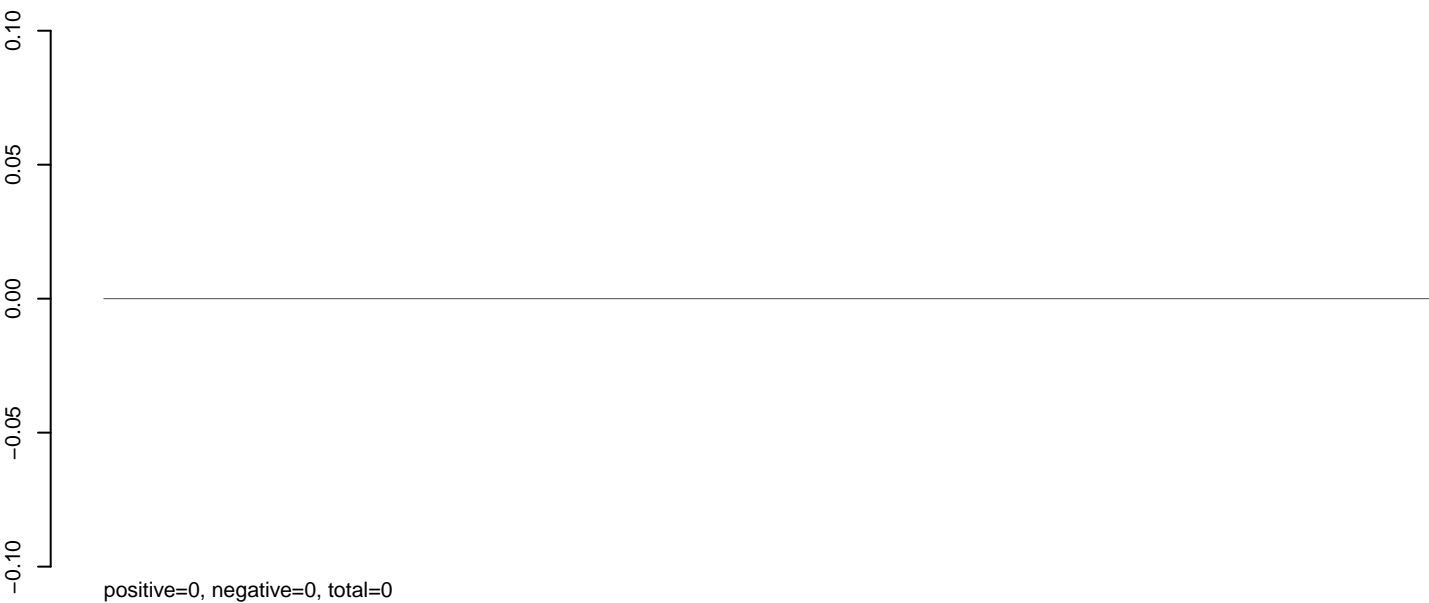
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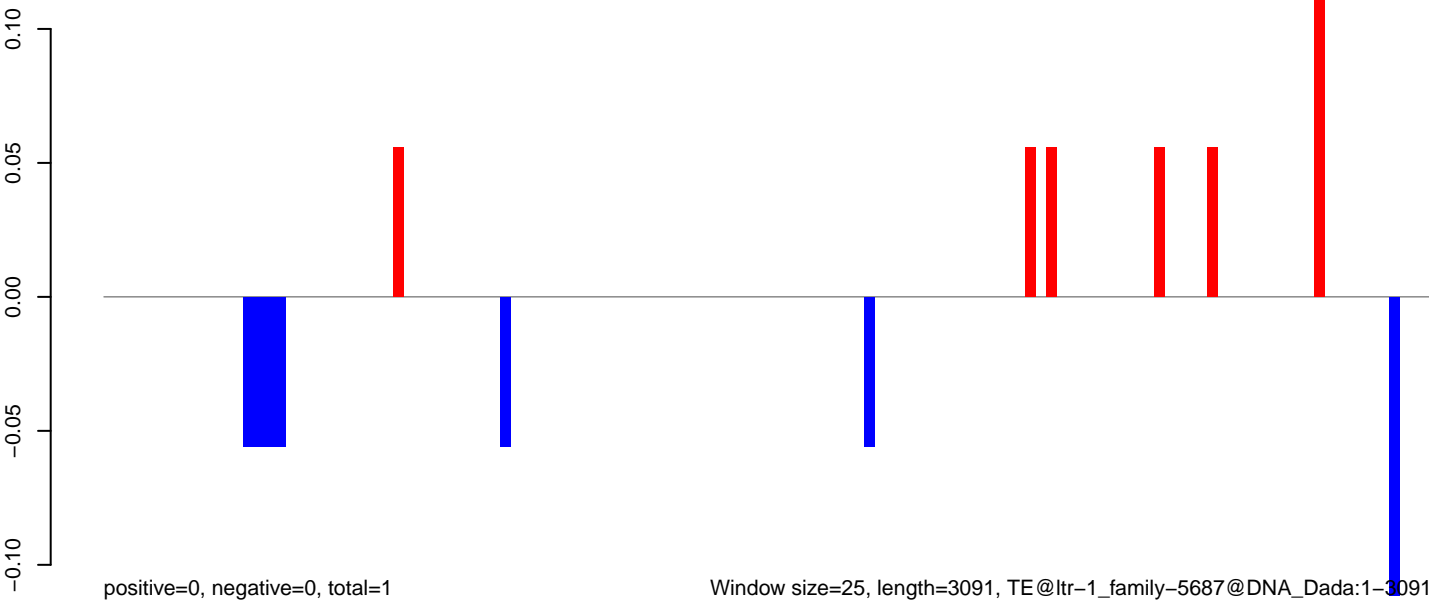
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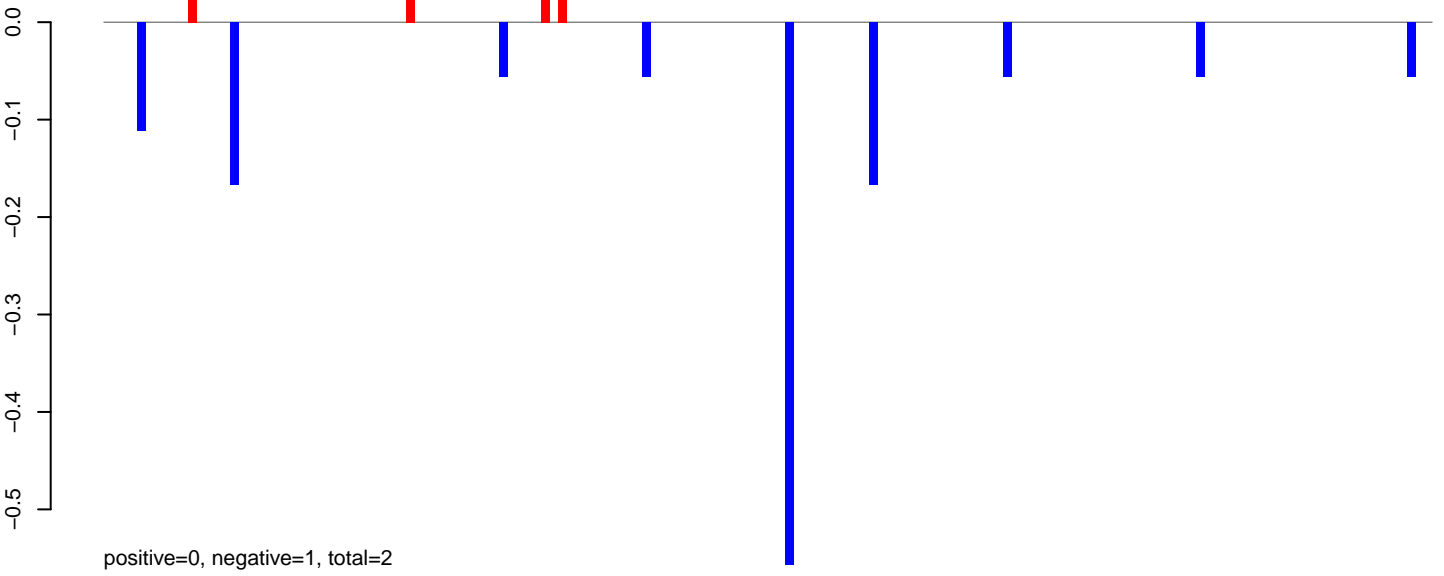
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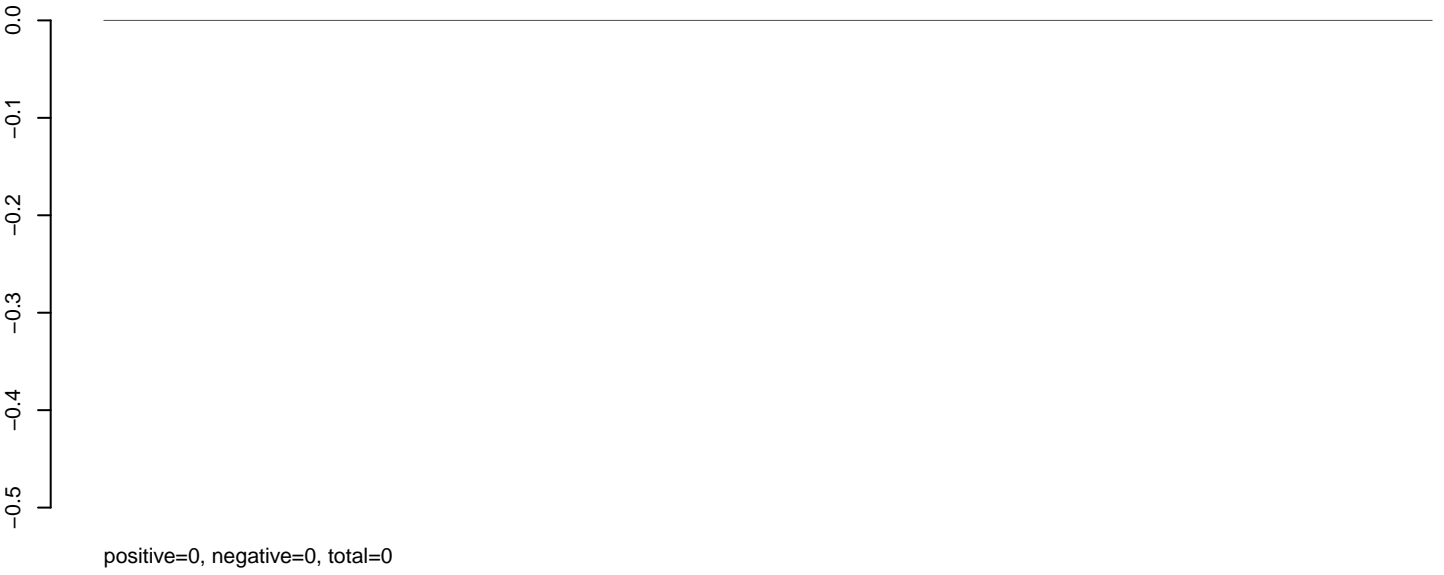
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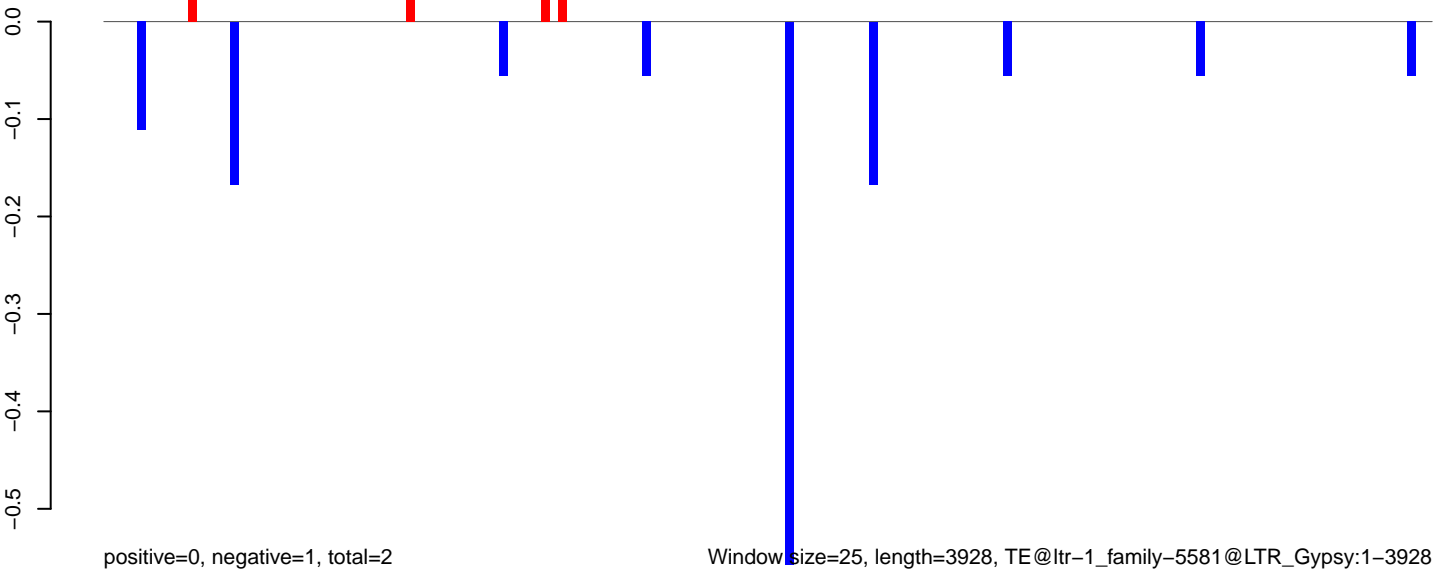
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AeAlbo_C636_cells_rep_3.24_35.rep

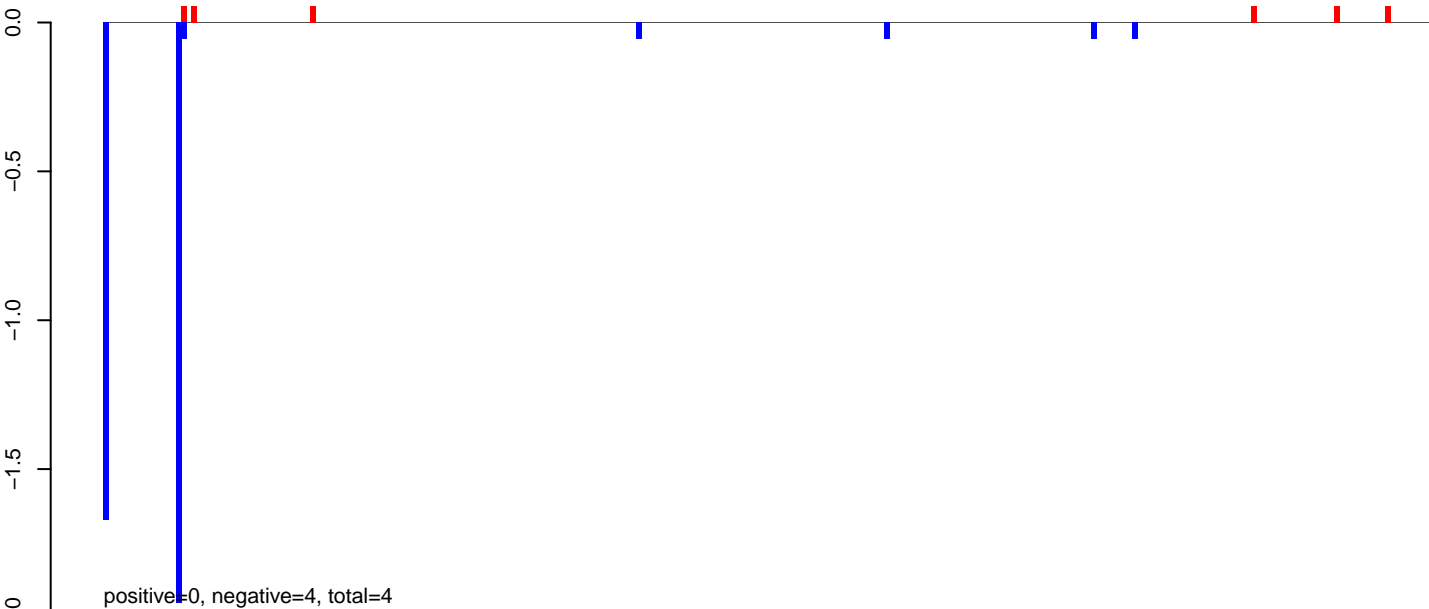


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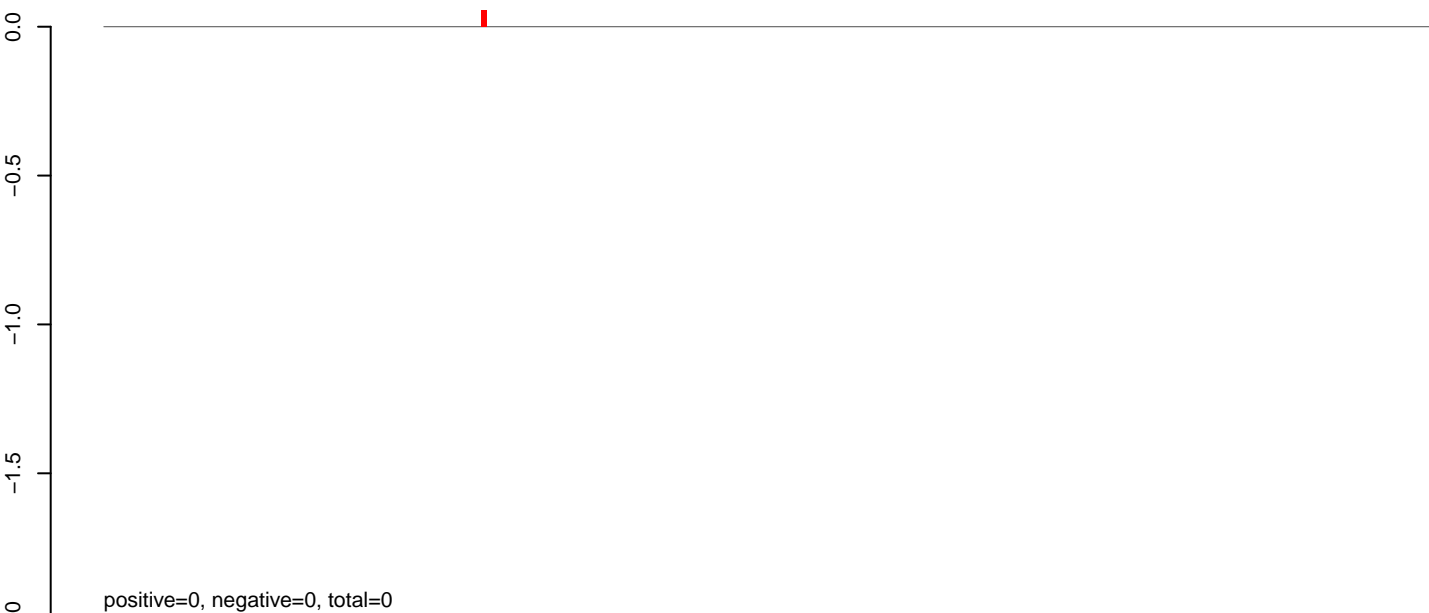


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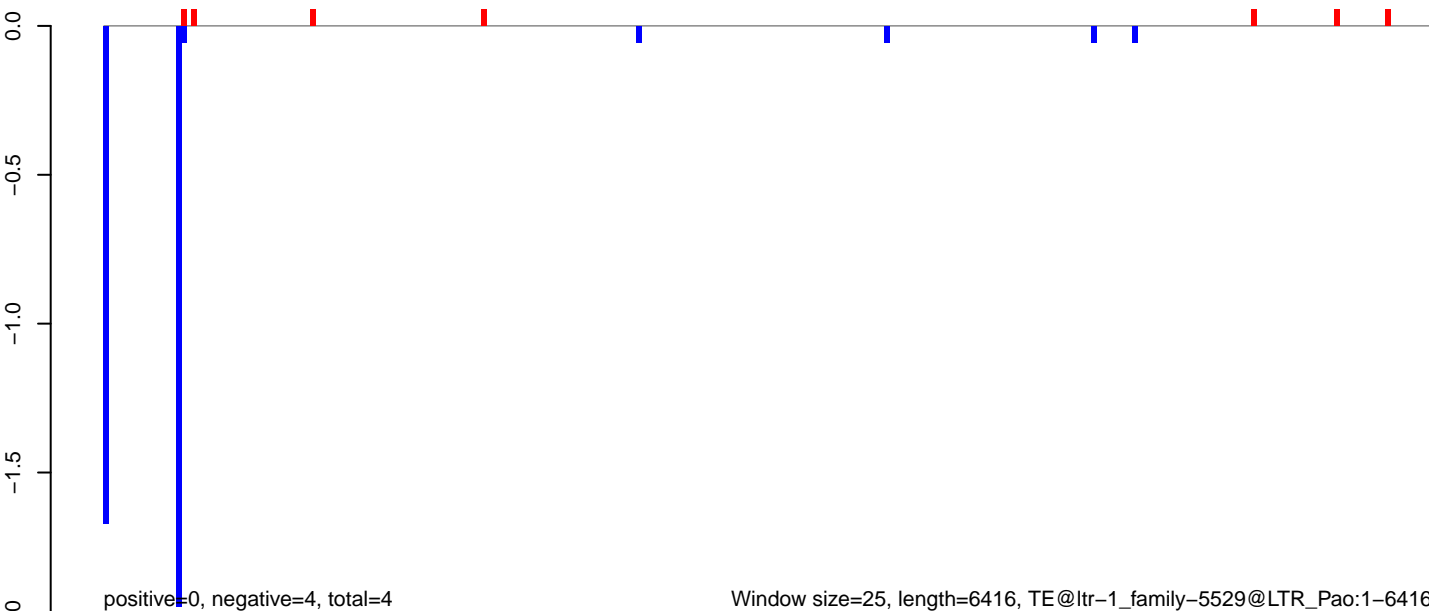
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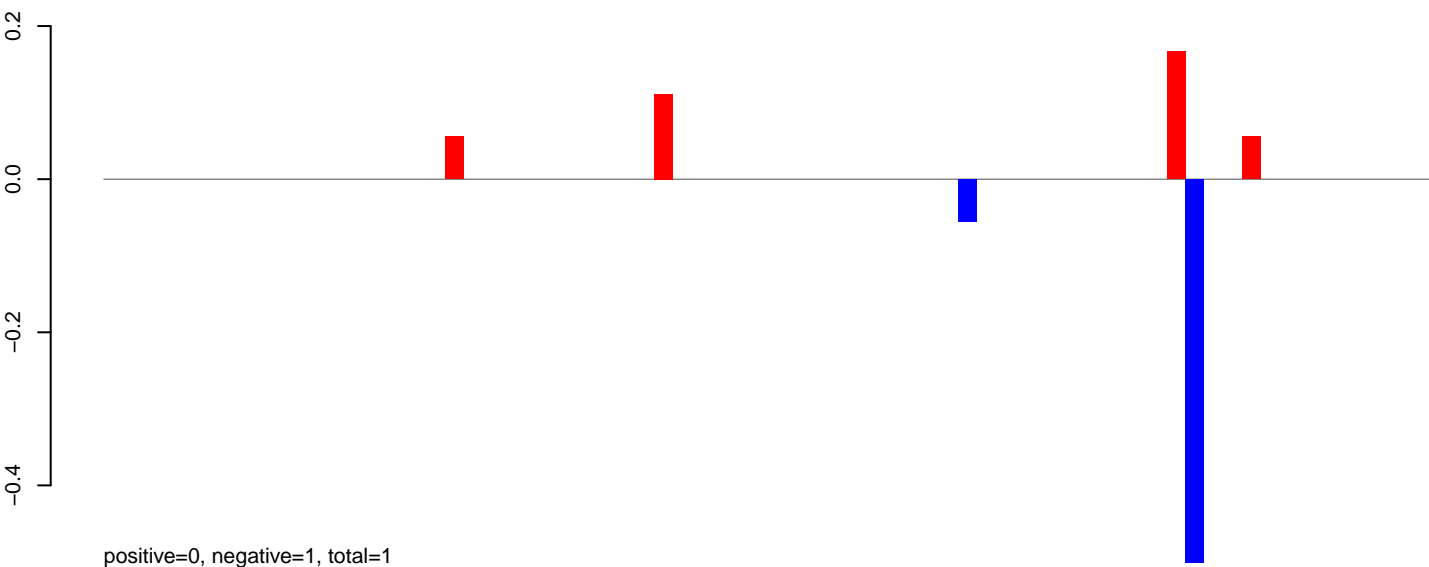
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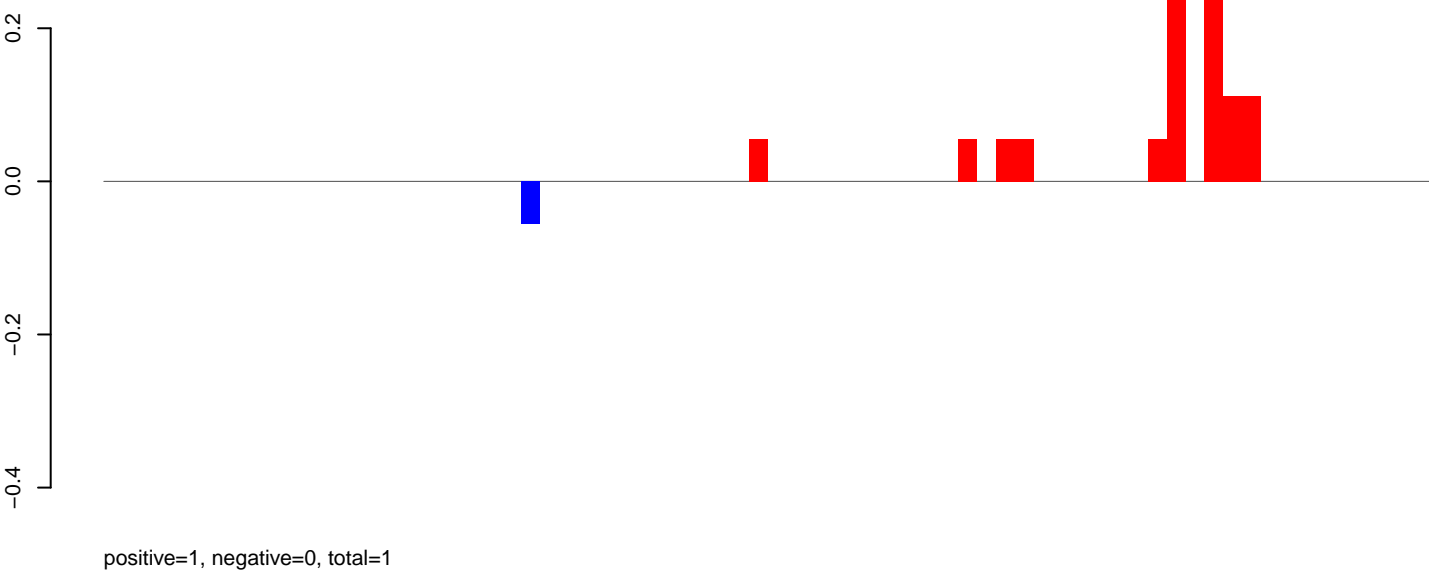
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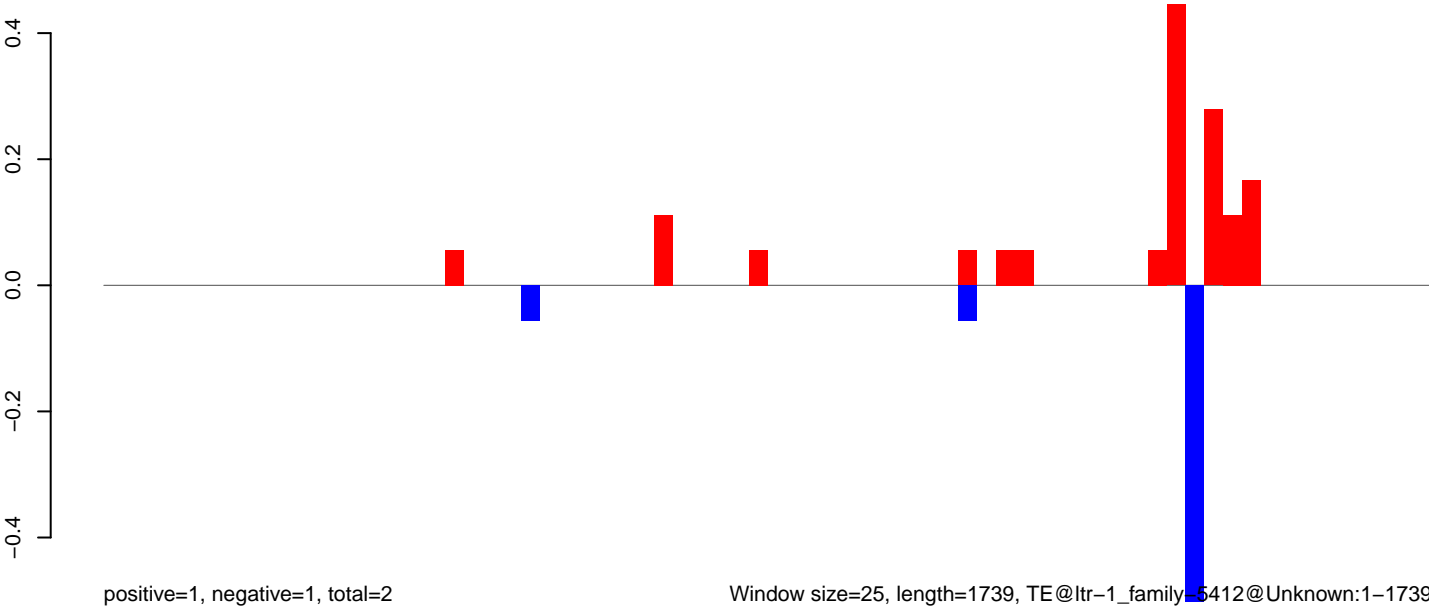
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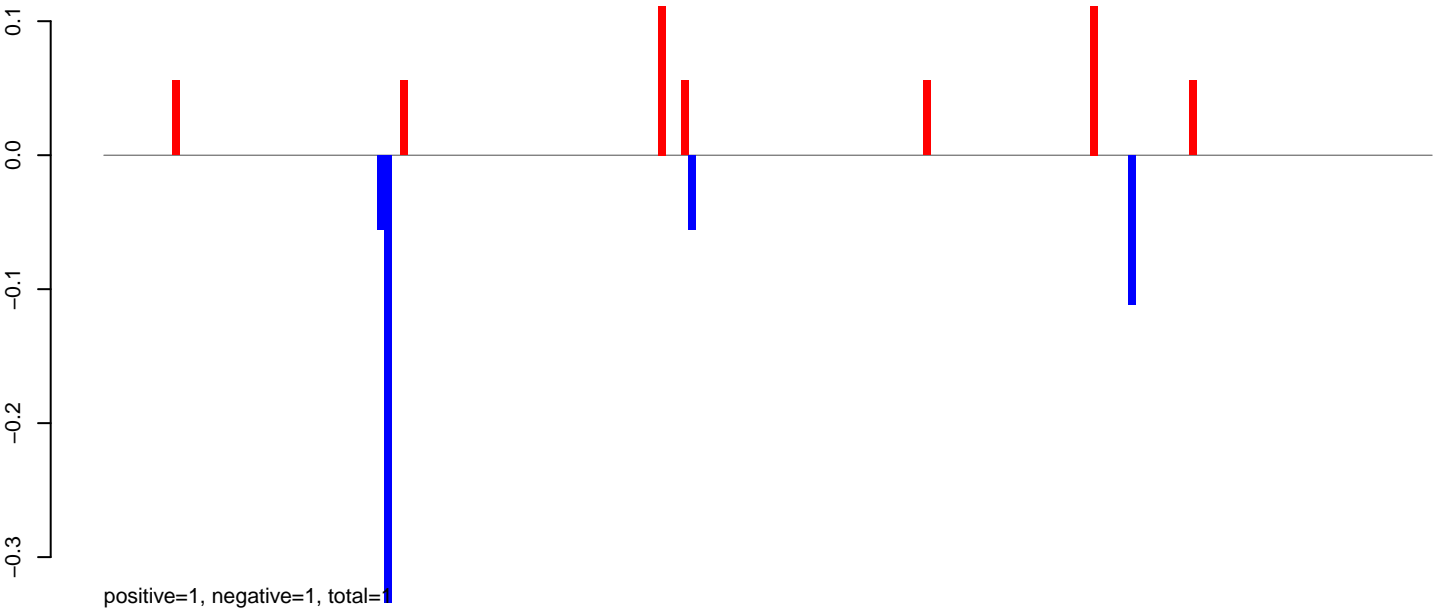
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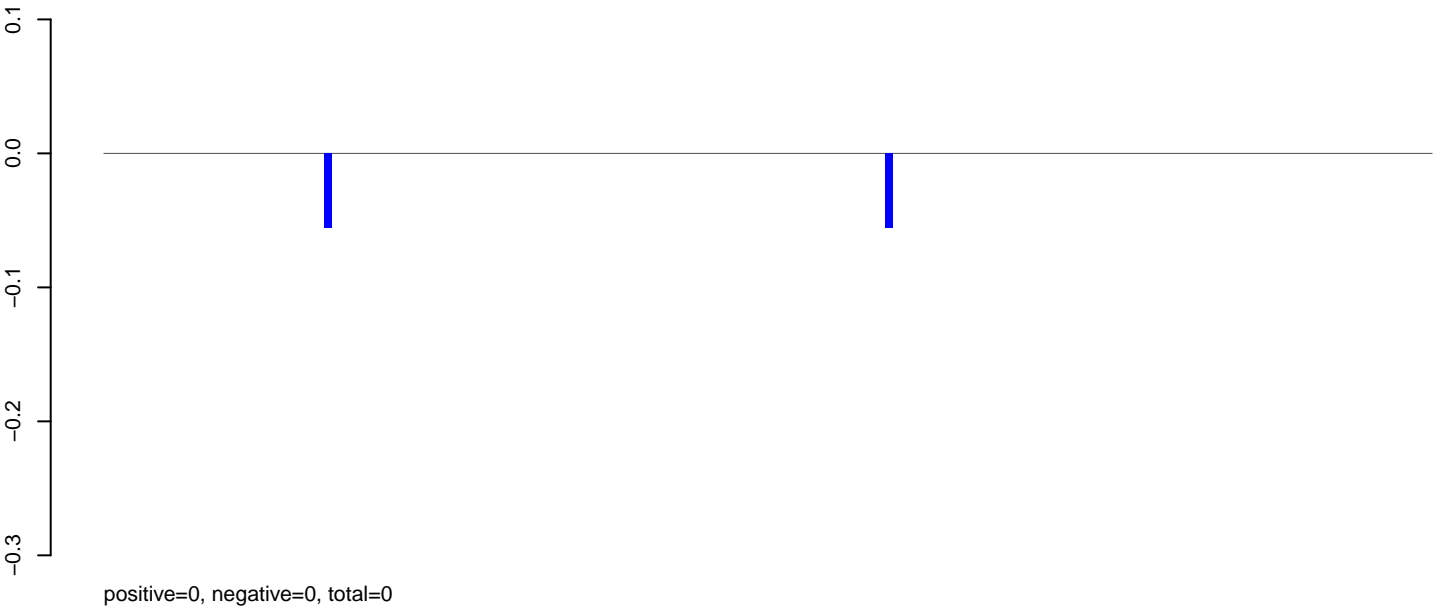
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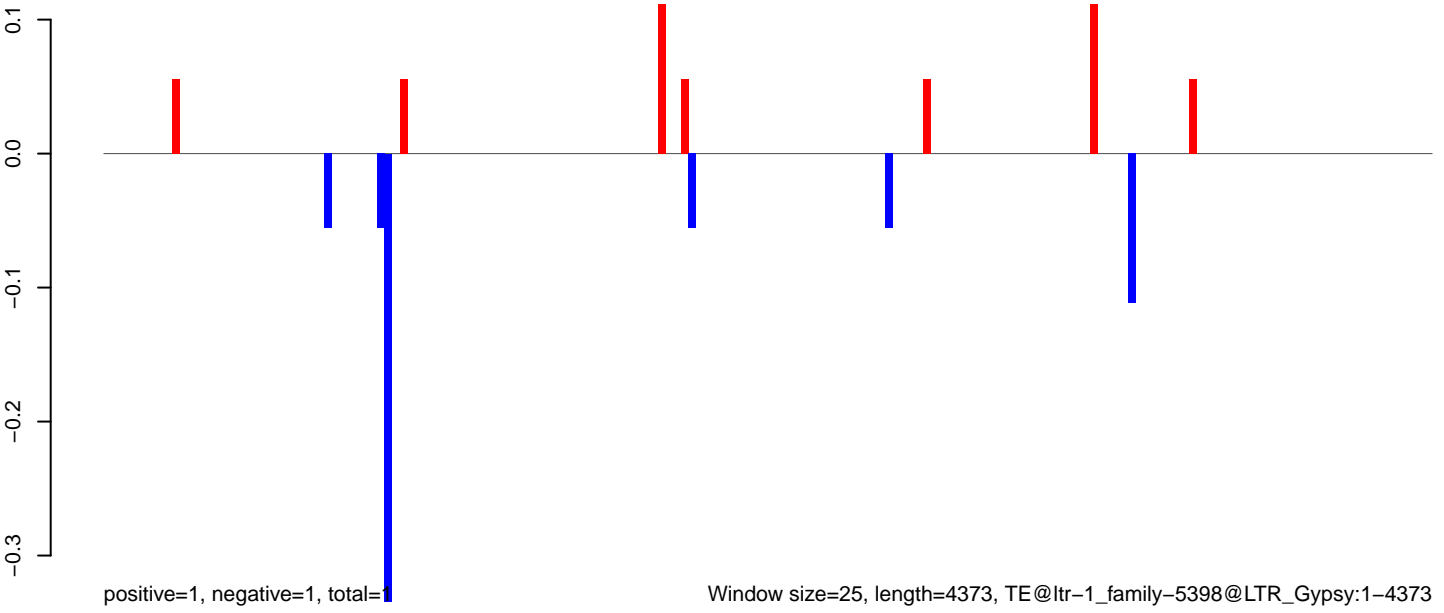
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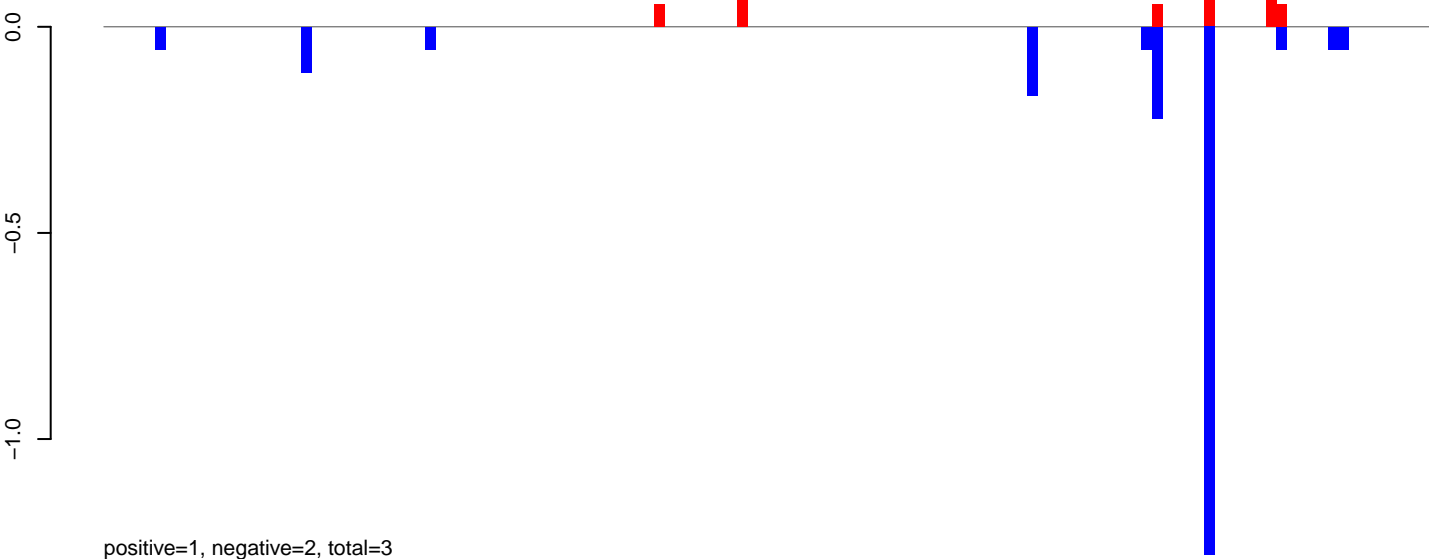
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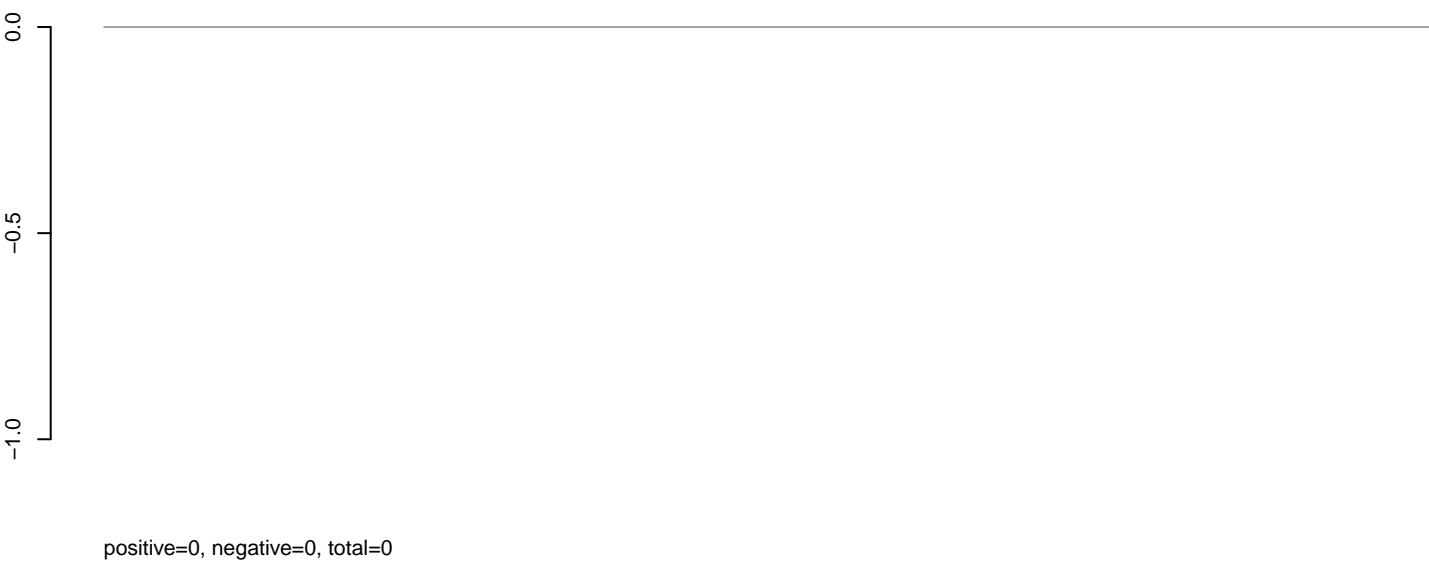
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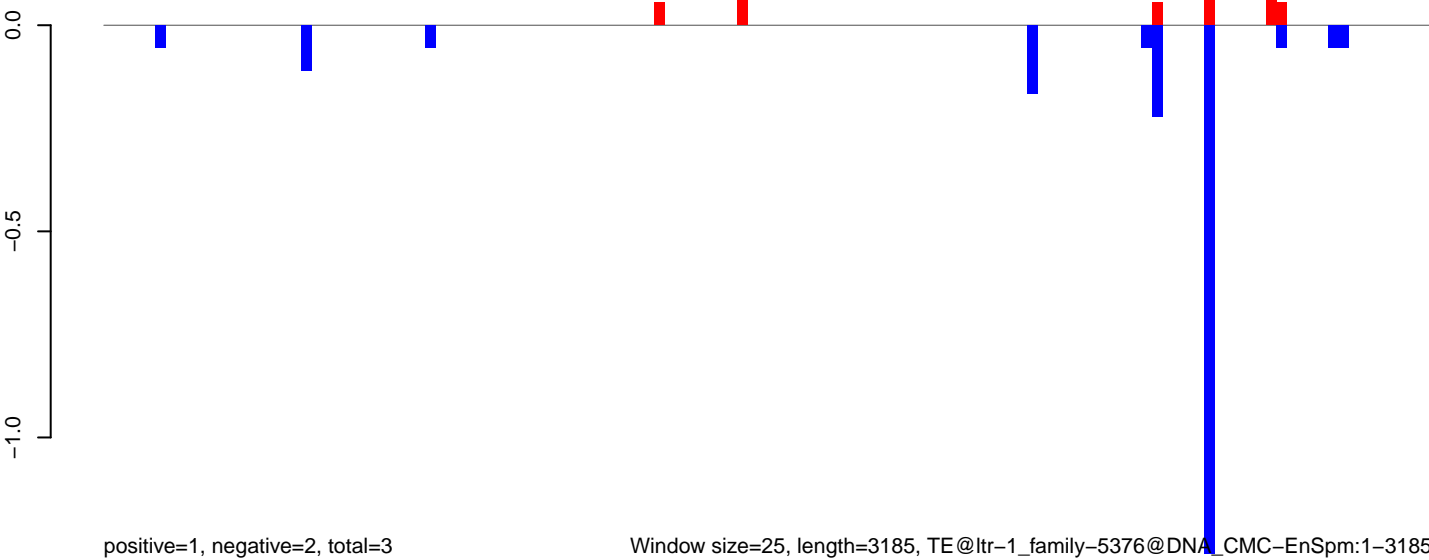
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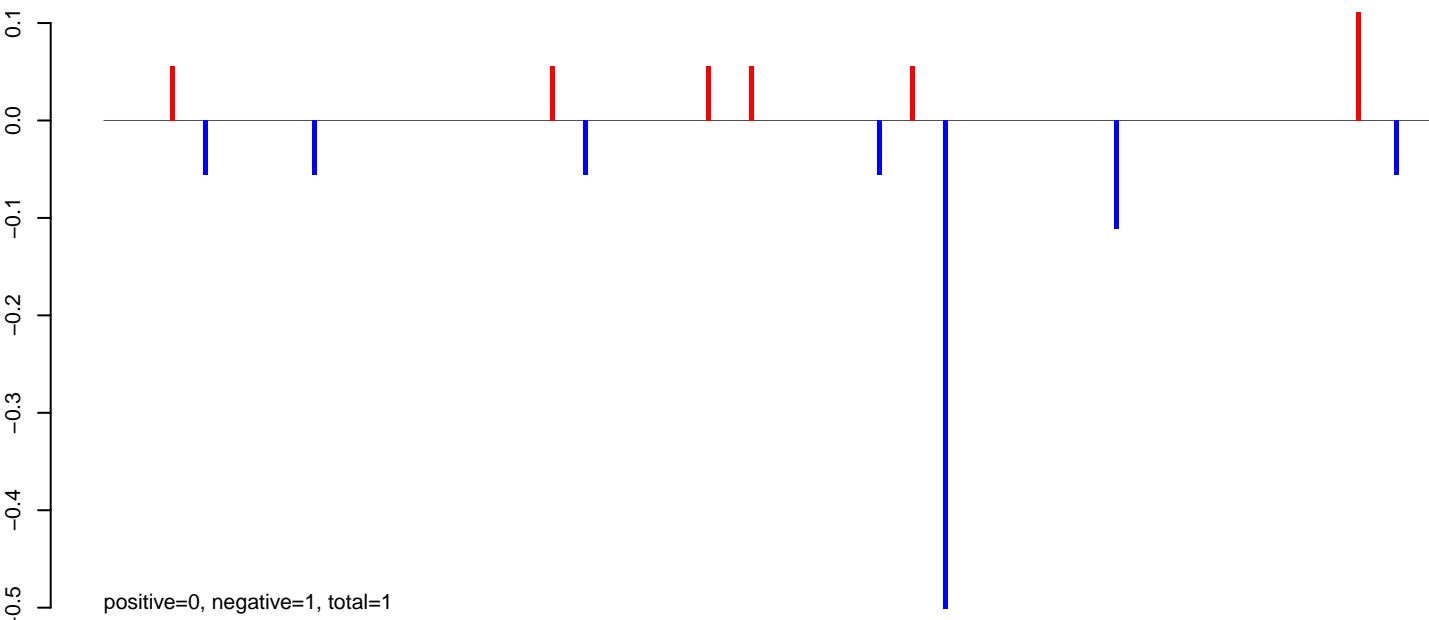
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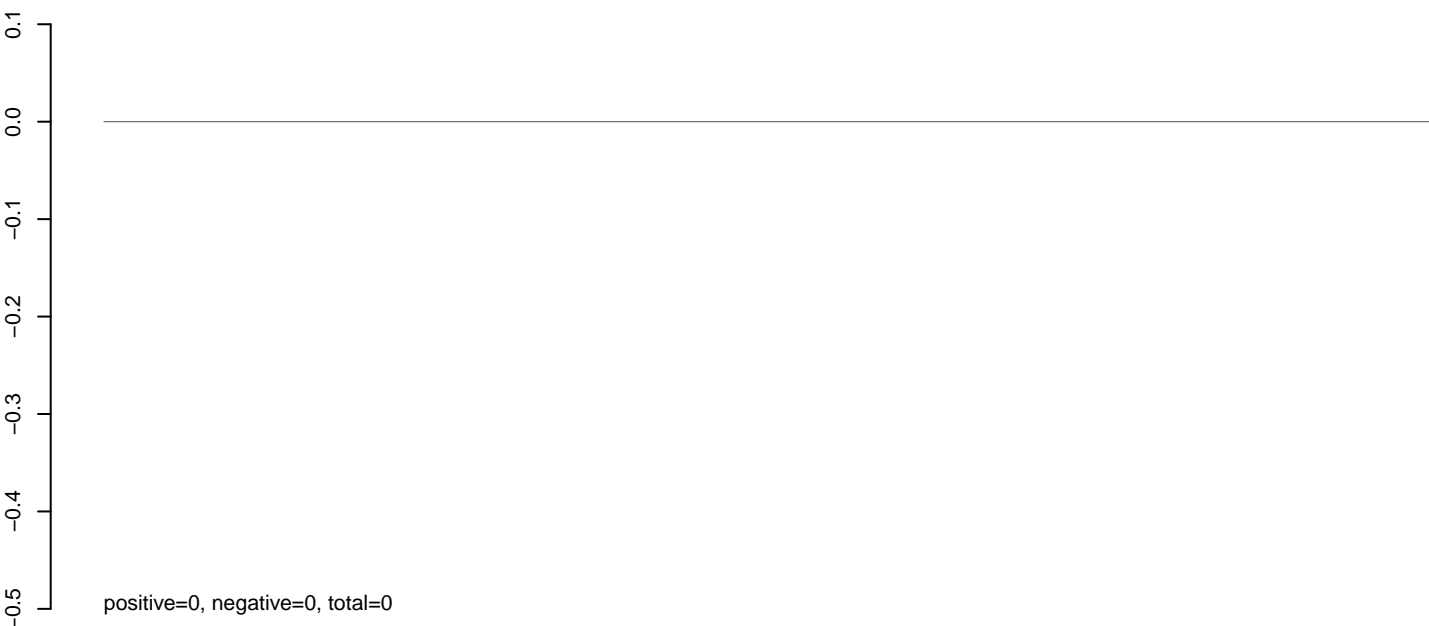
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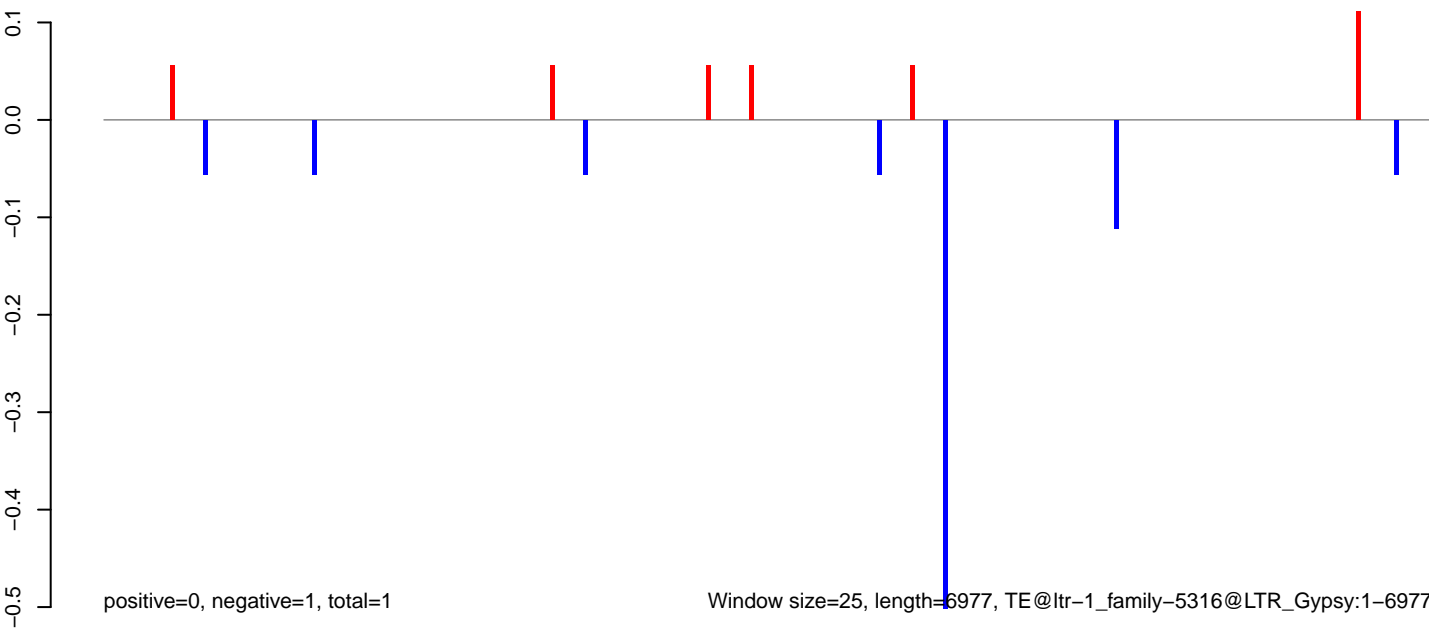
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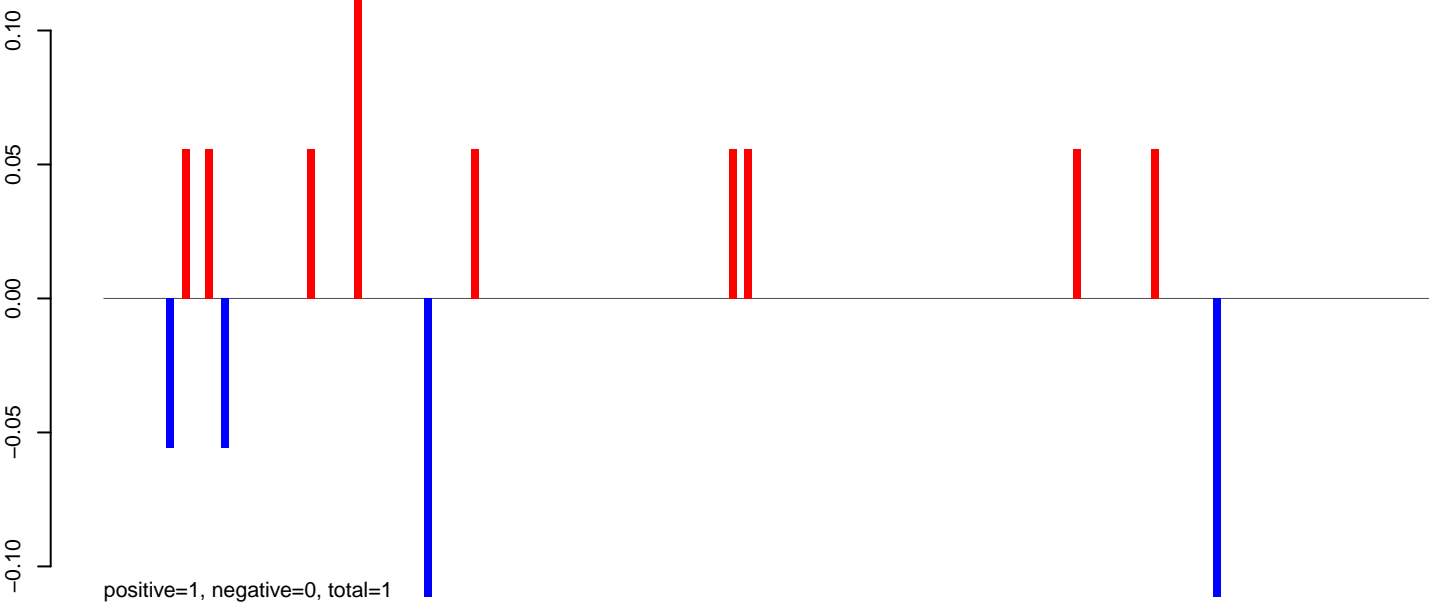
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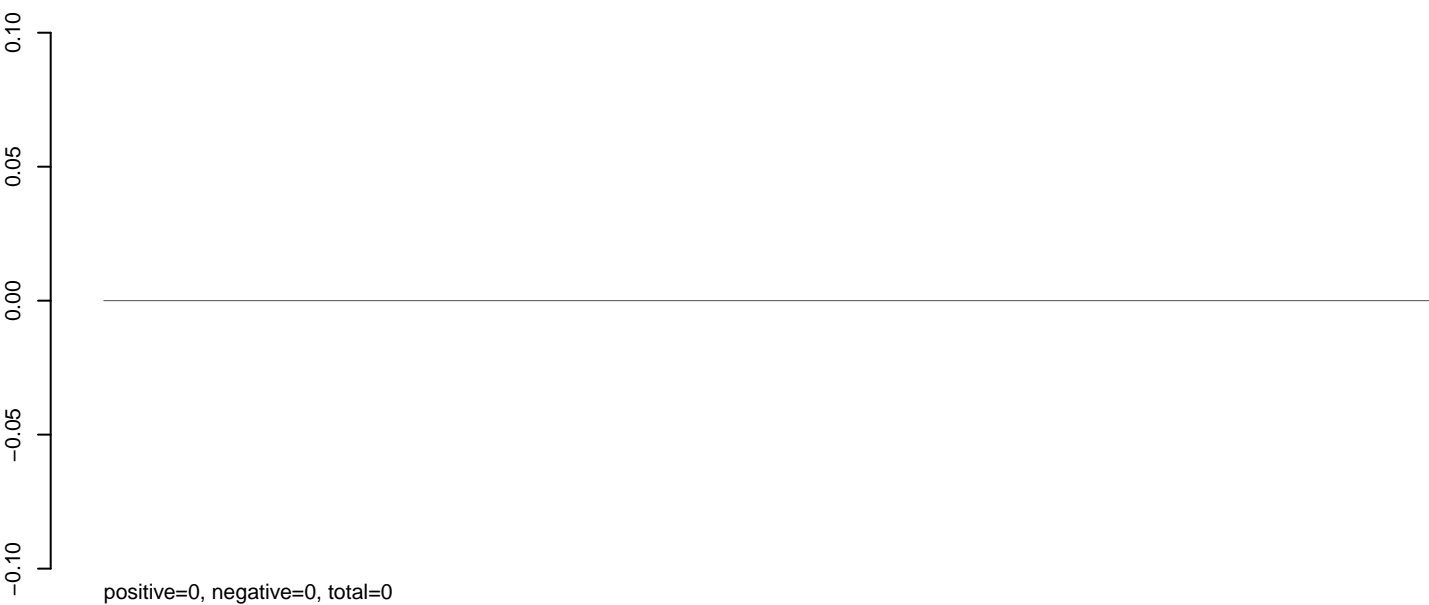
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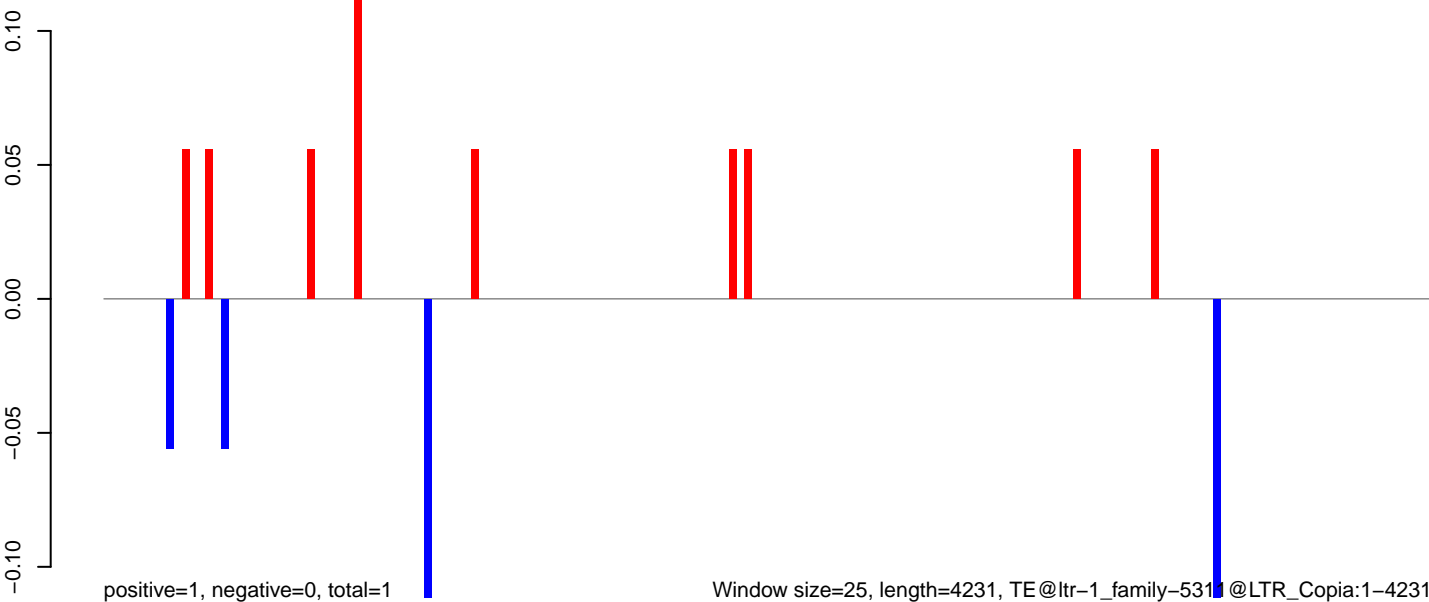
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AeAlbo_C636_cells_rep_3.24_35.rep



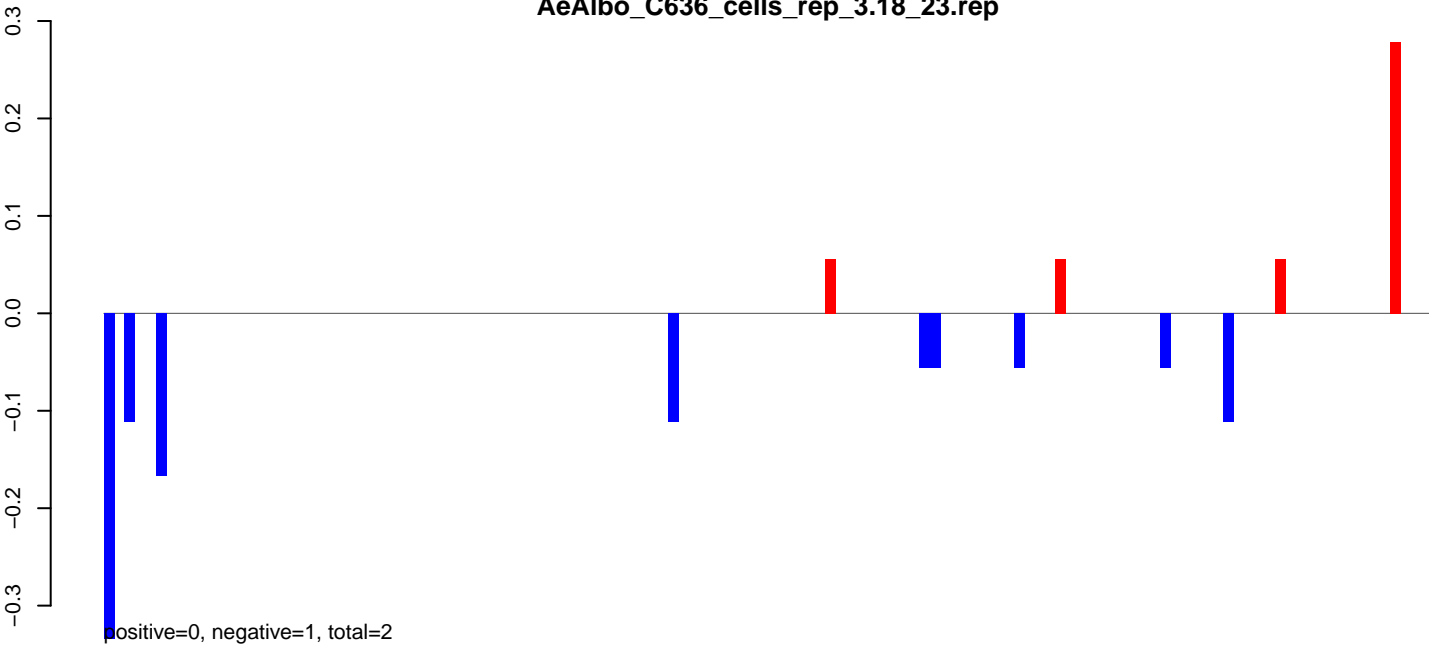
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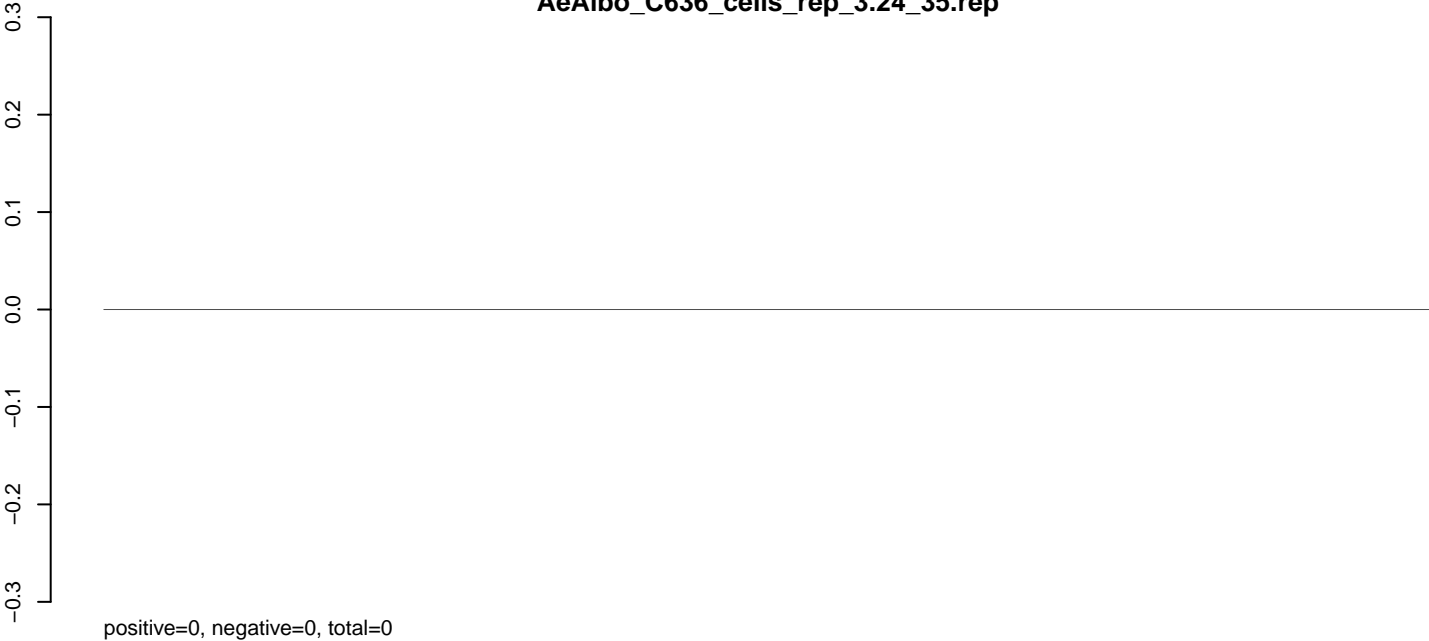
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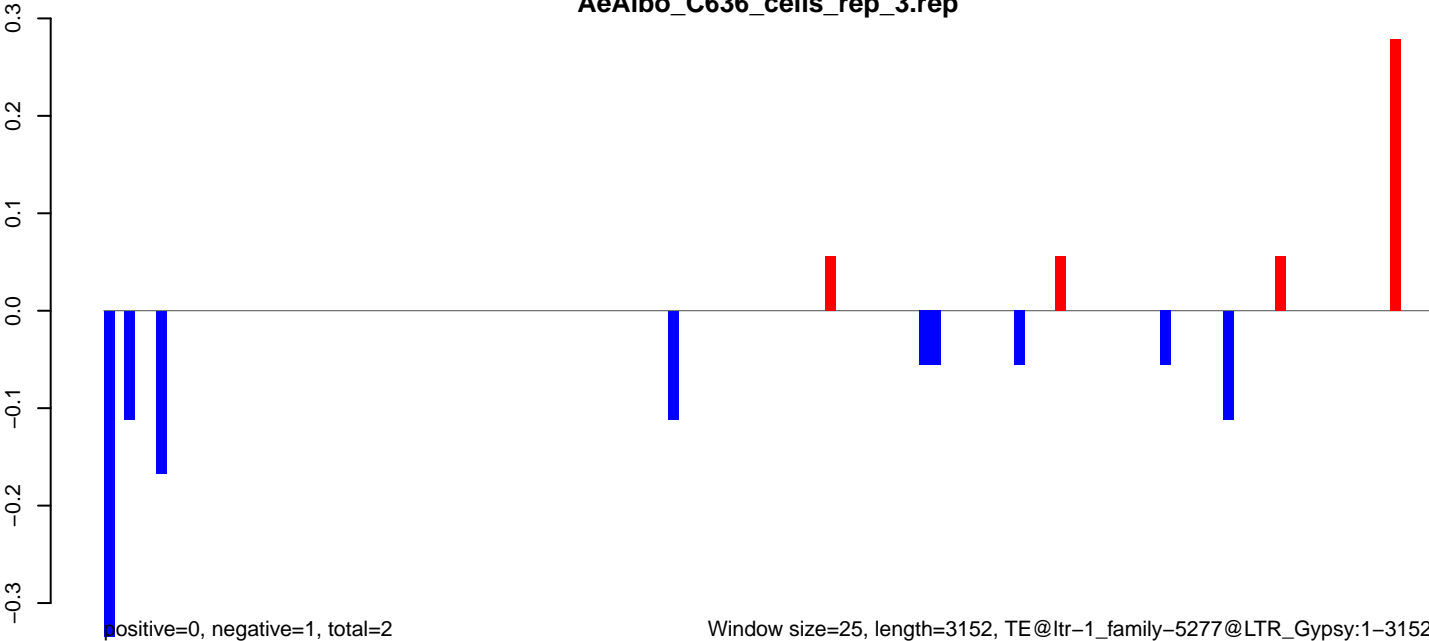
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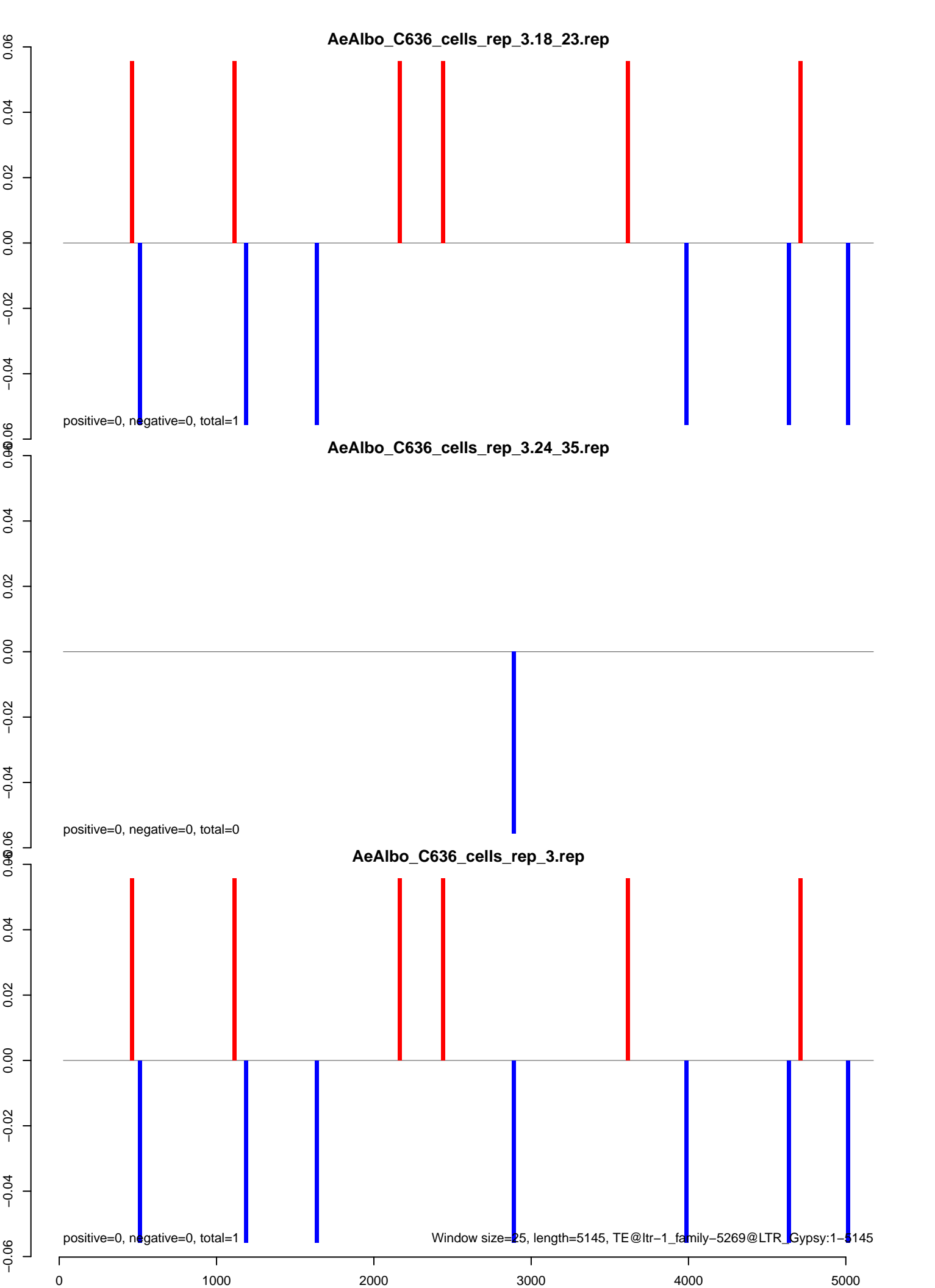


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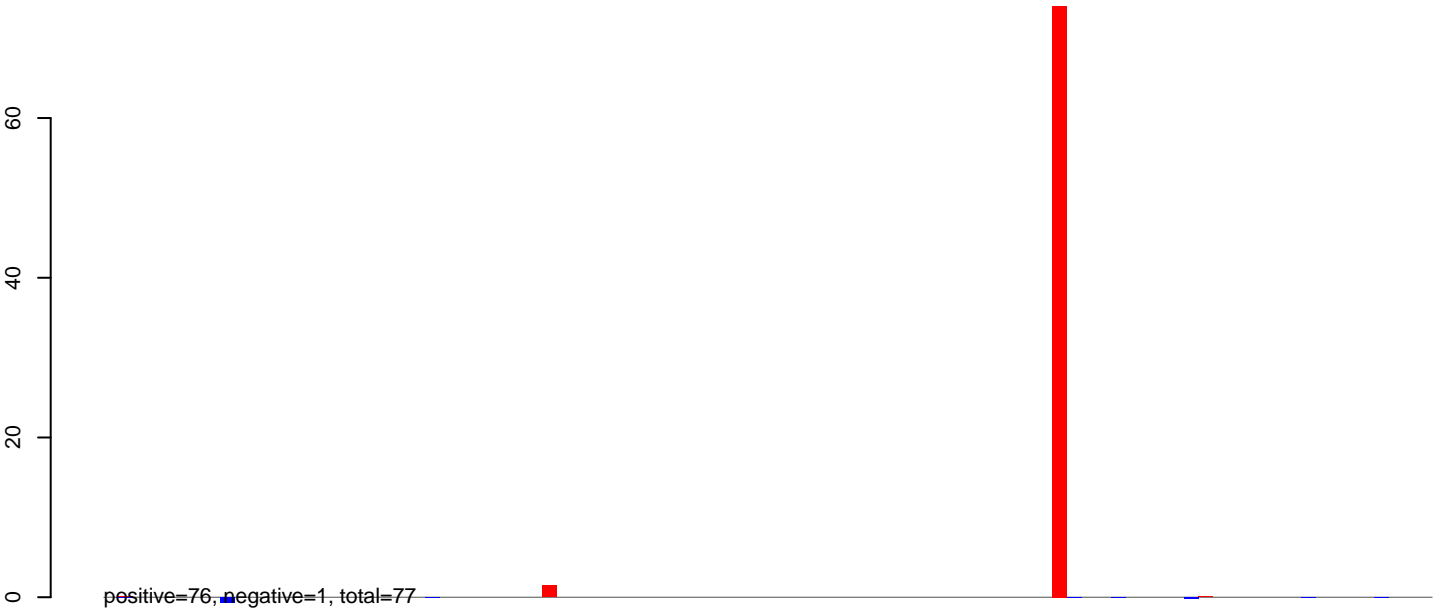


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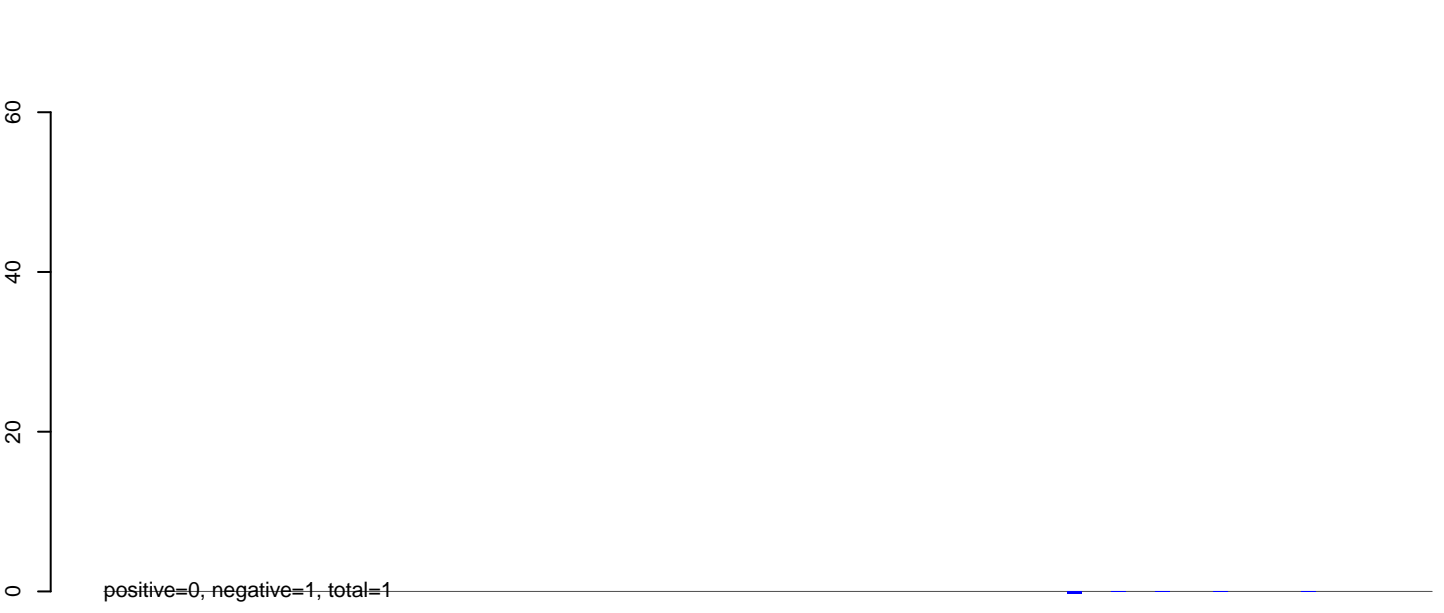




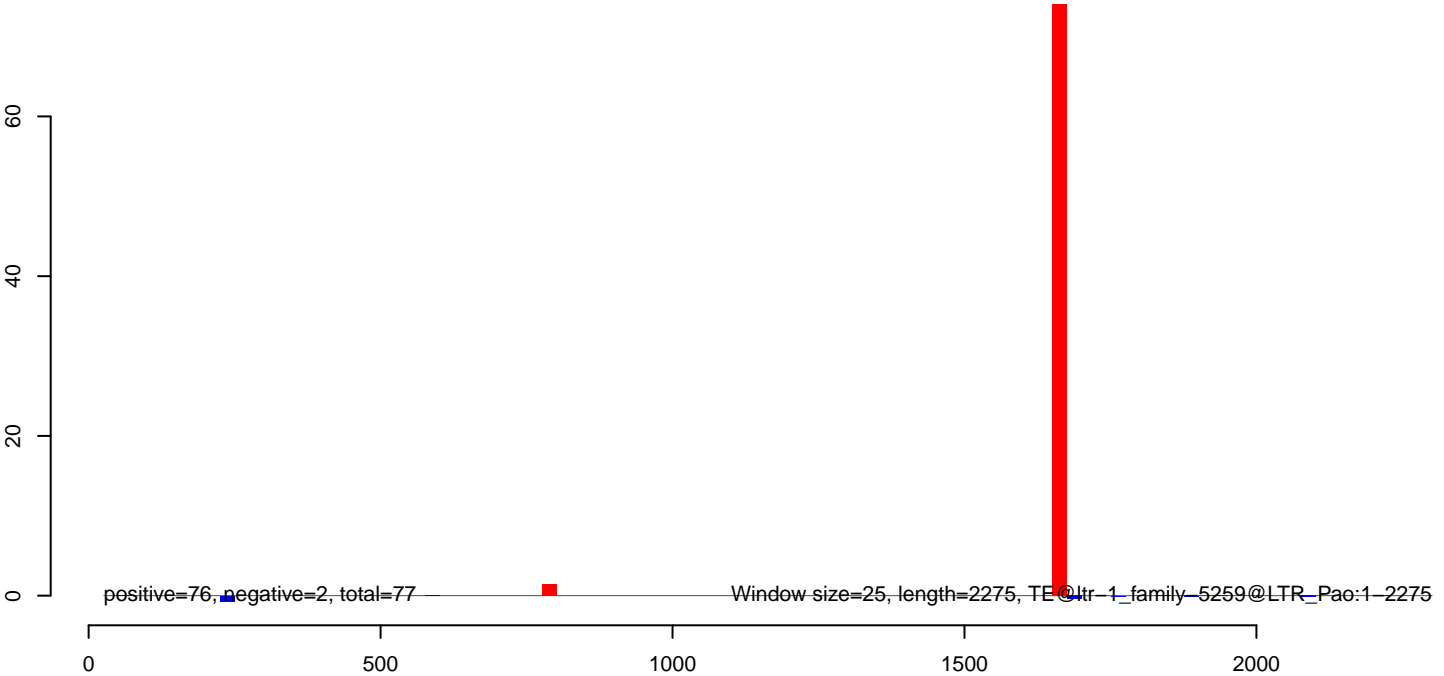
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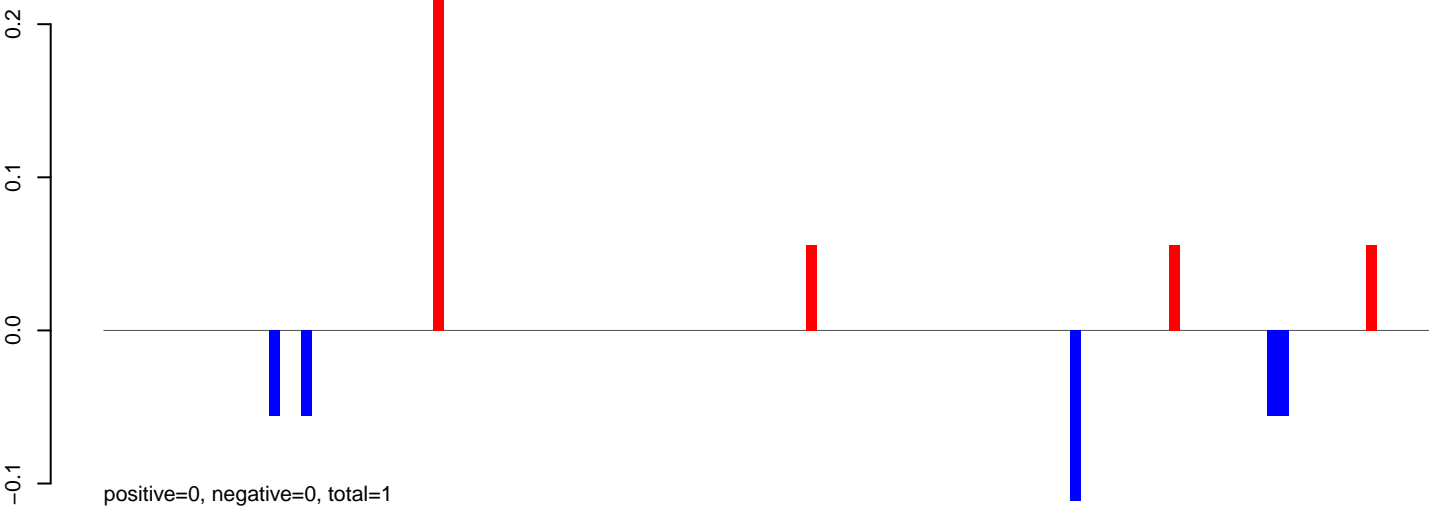
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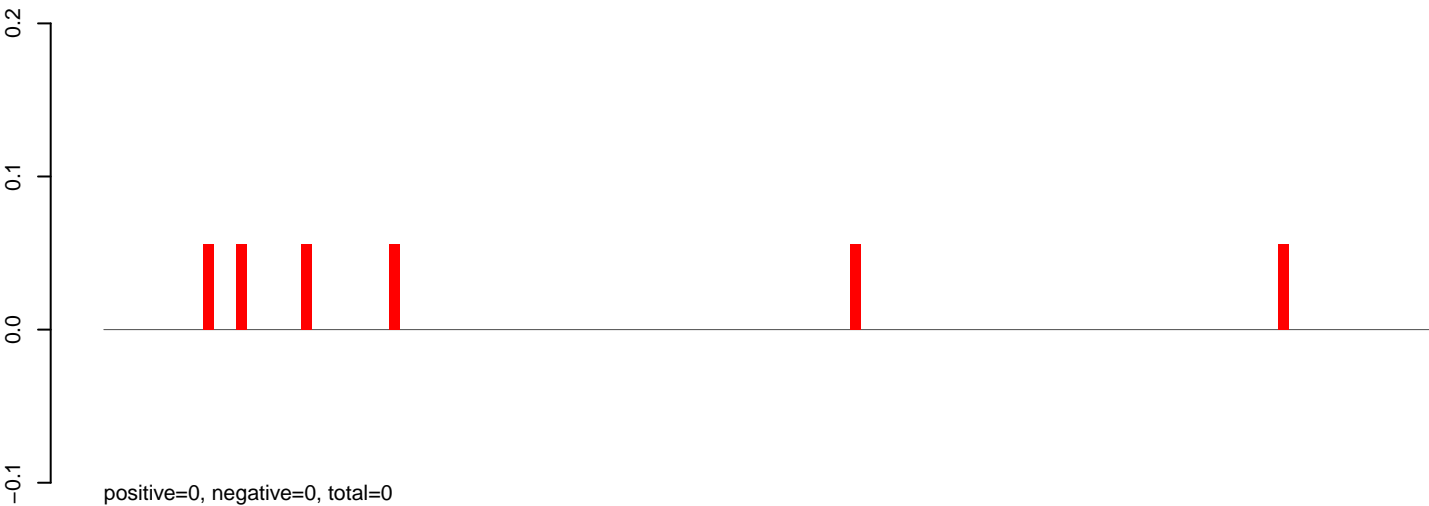
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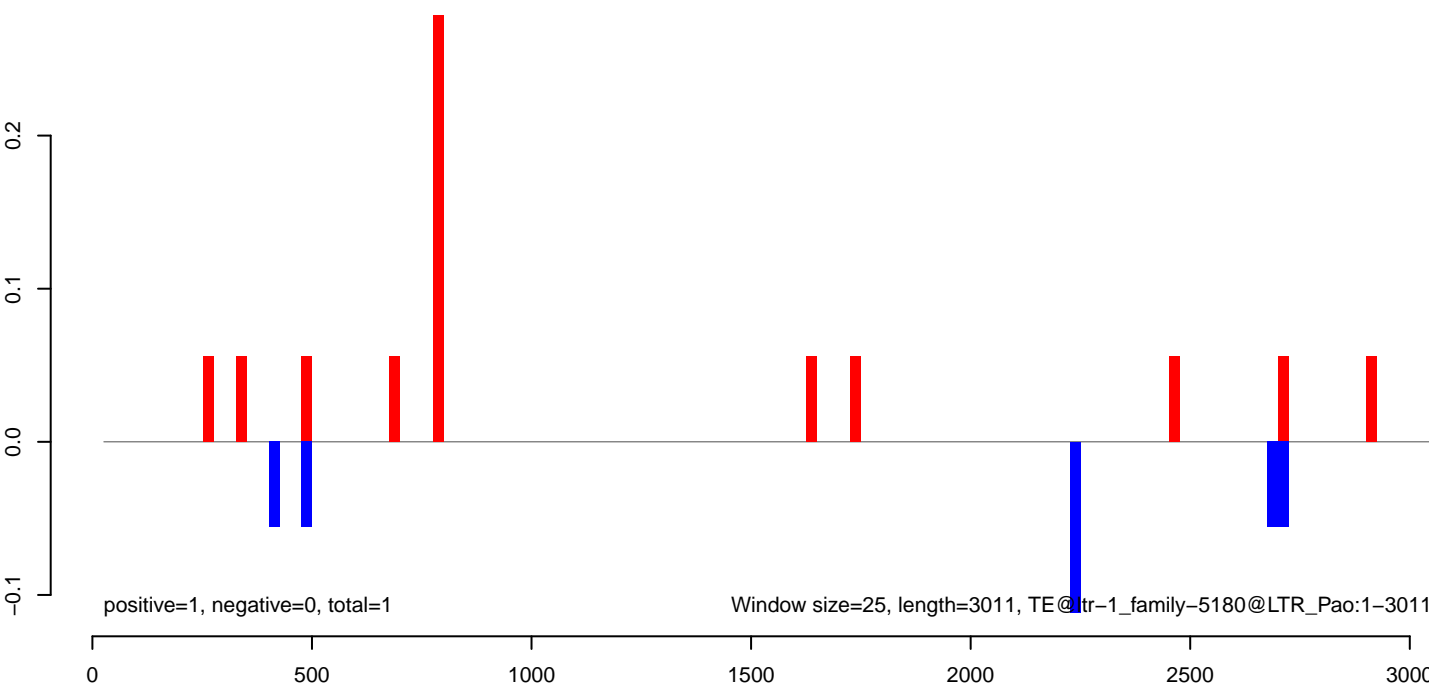
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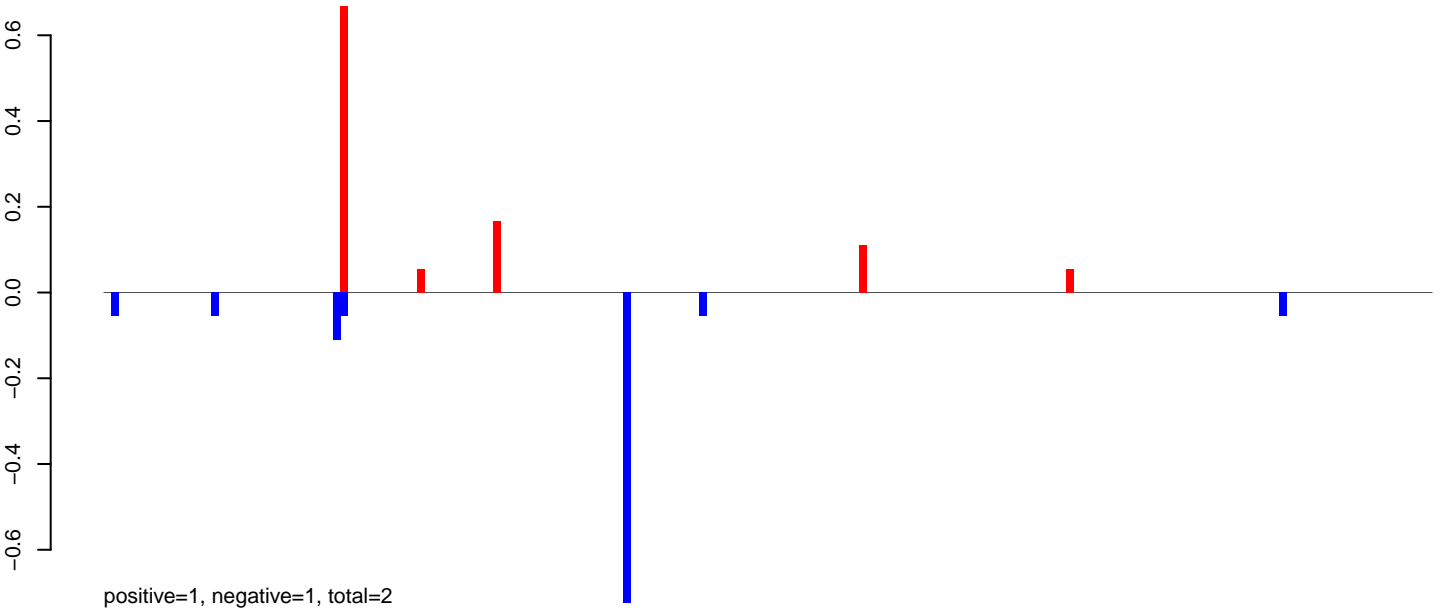
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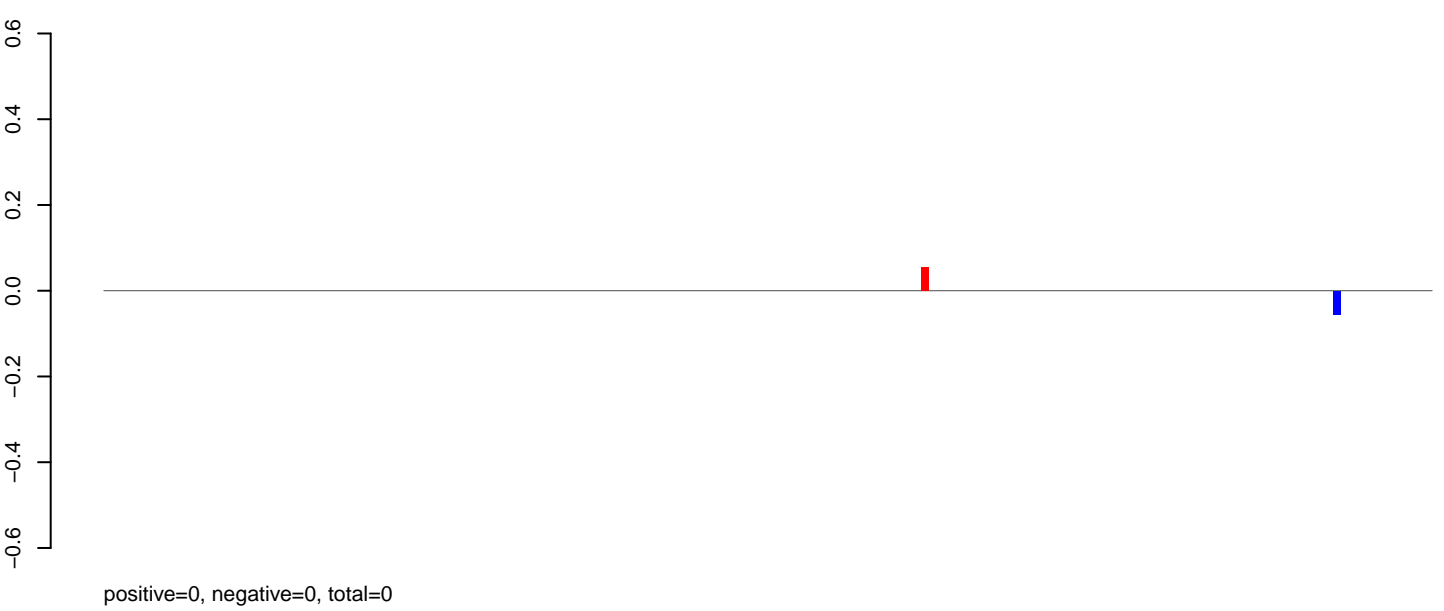
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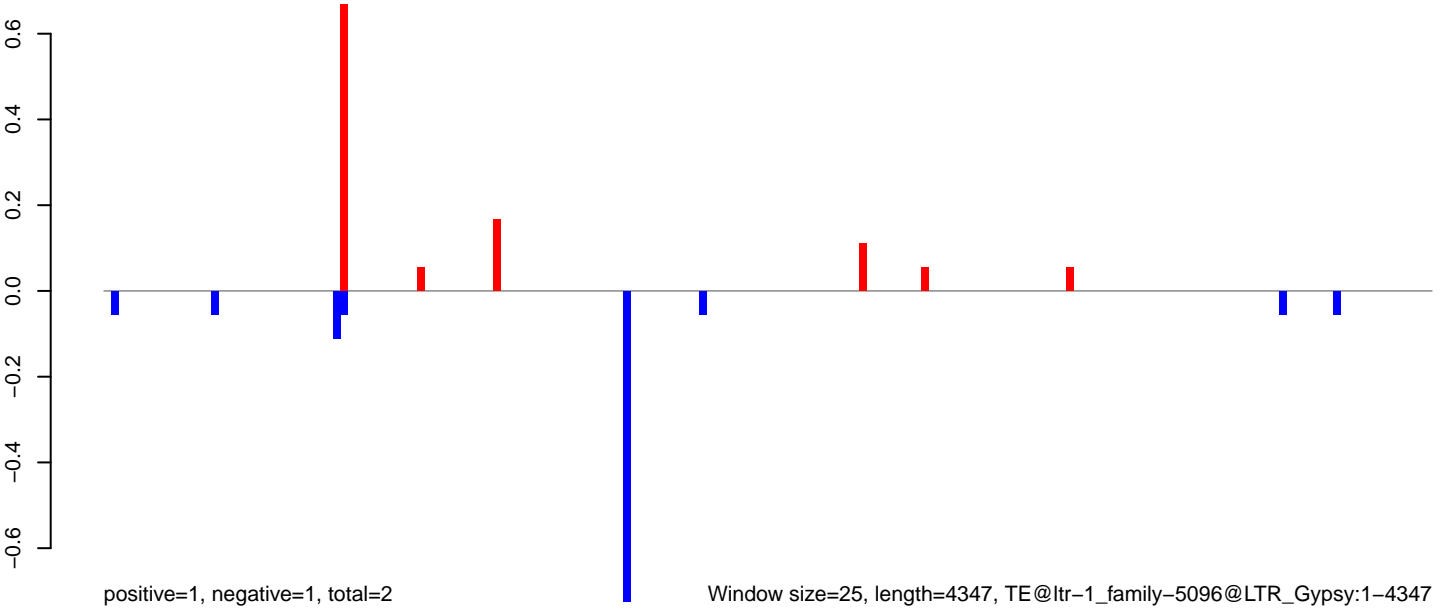
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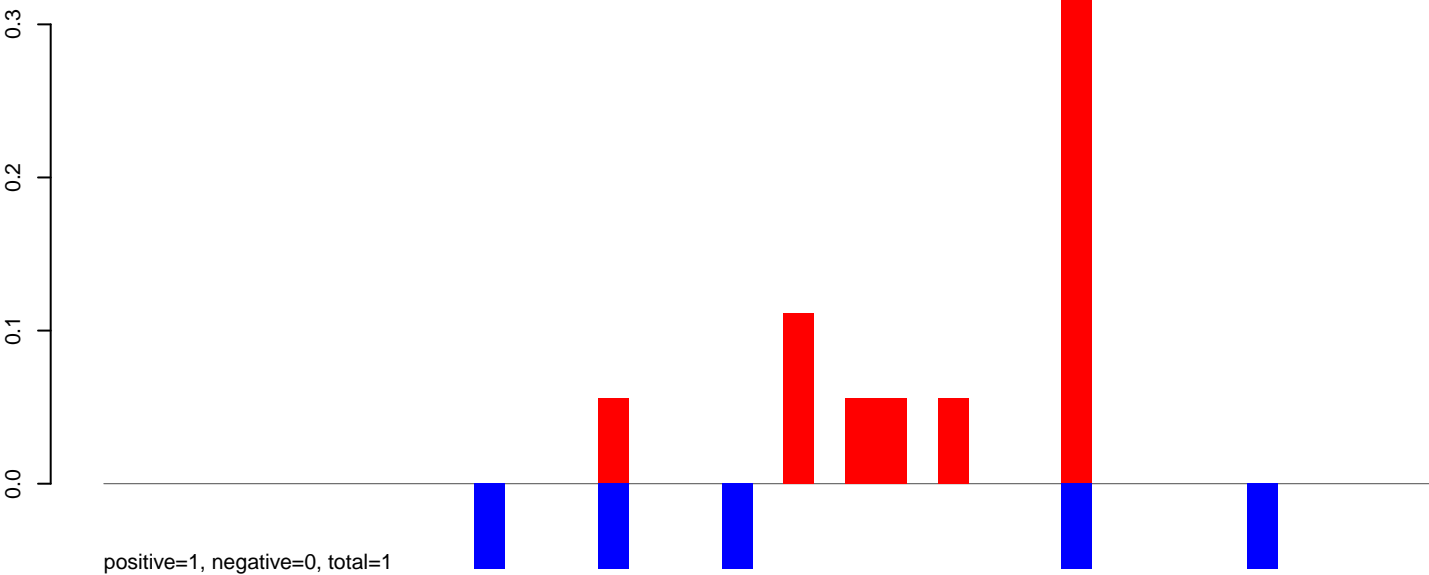
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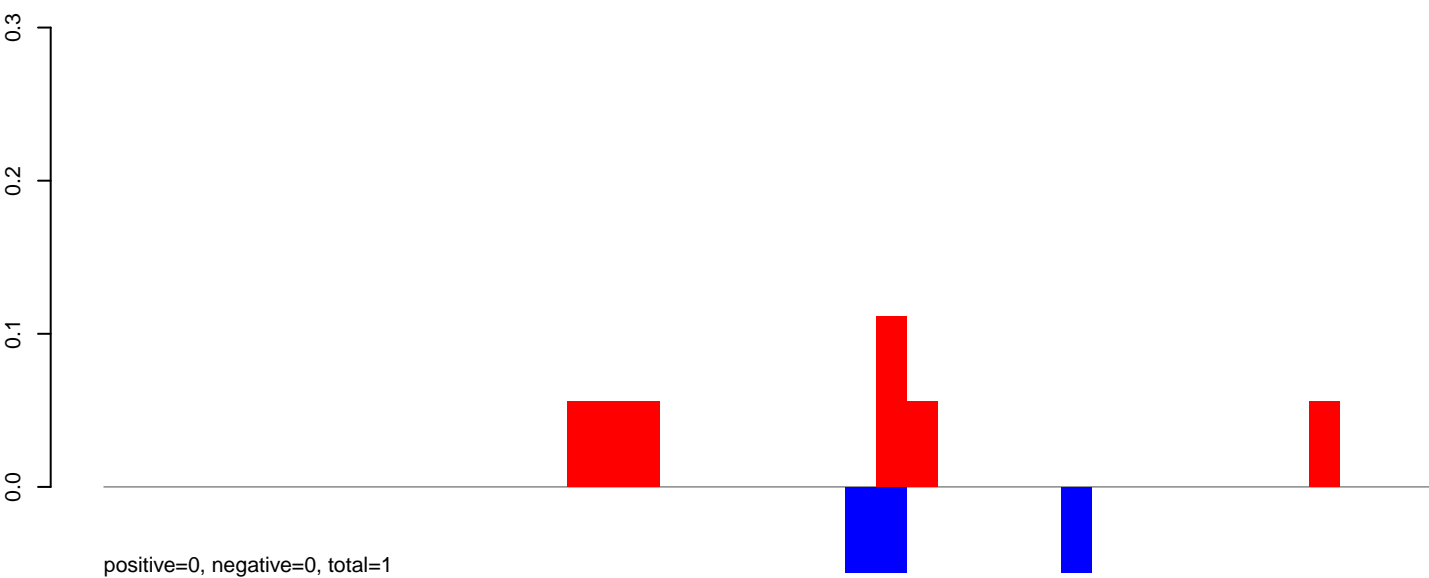
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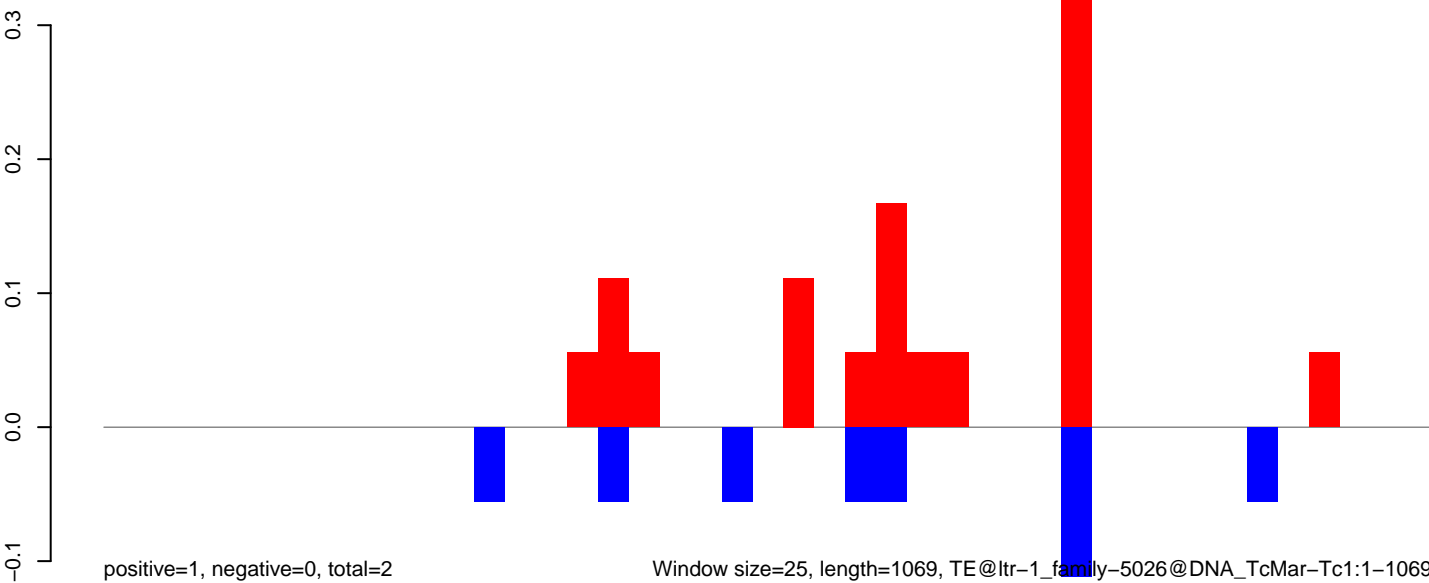
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AeAlbo_C636_cells_rep_3.24_35.rep

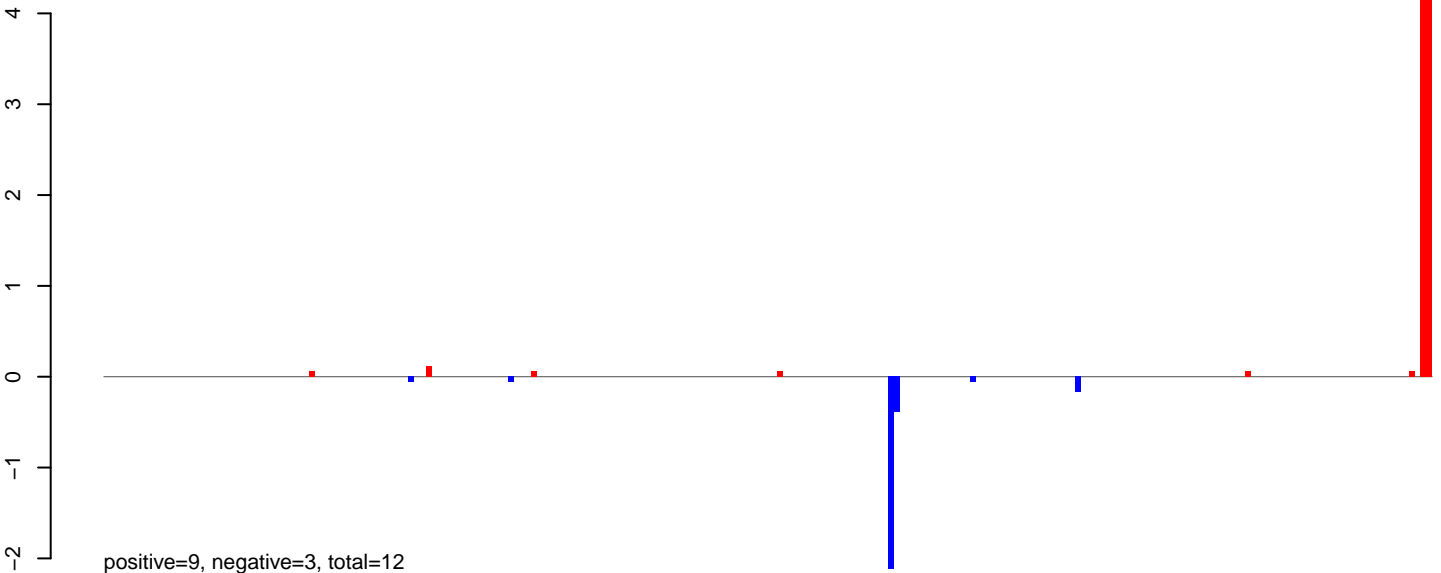


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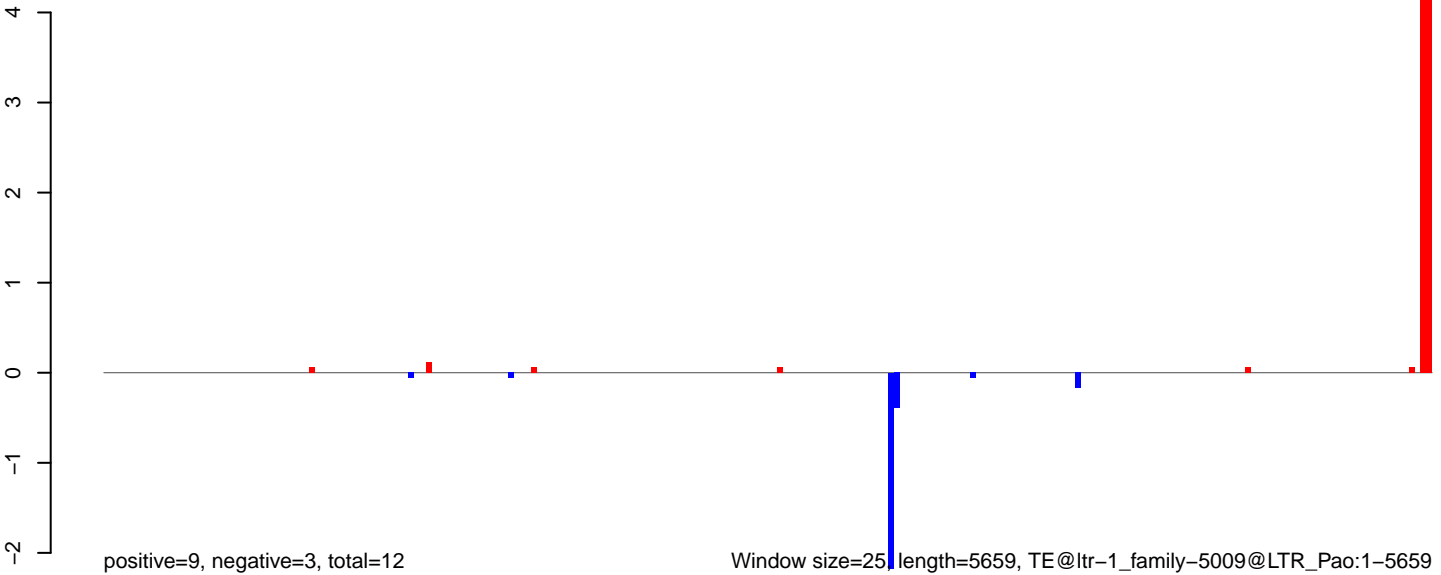
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AeAlbo_C636_cells_rep_3.24_35.rep

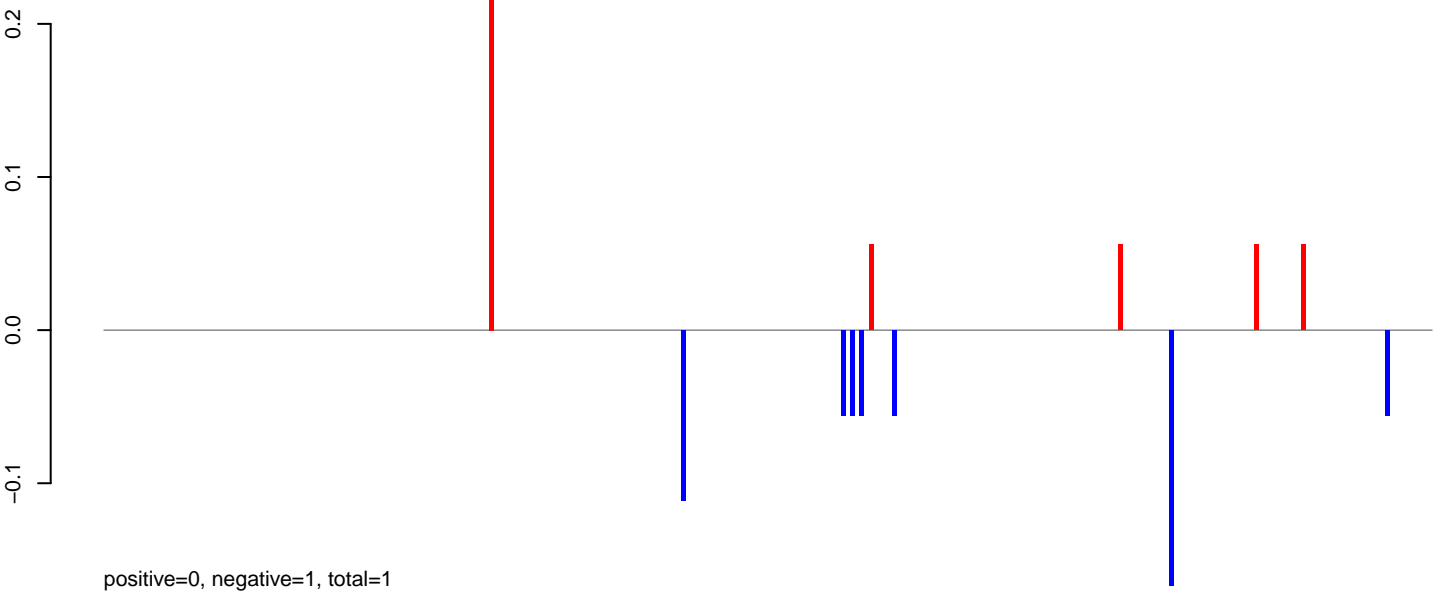


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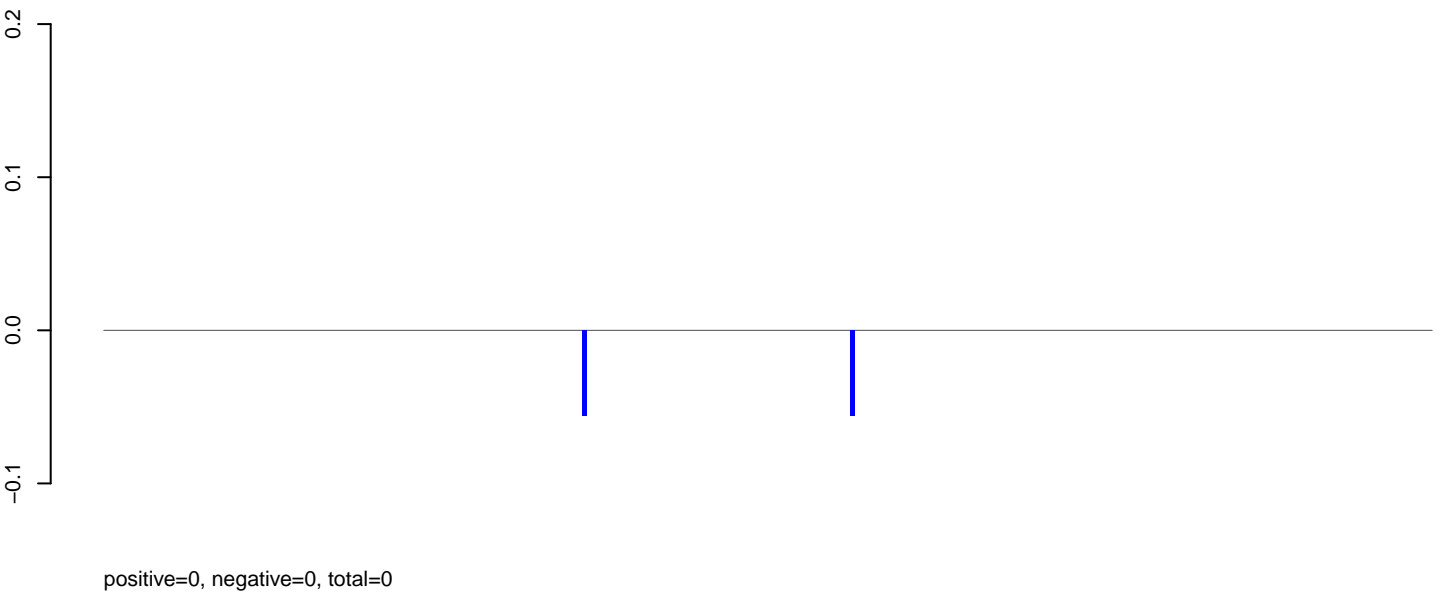


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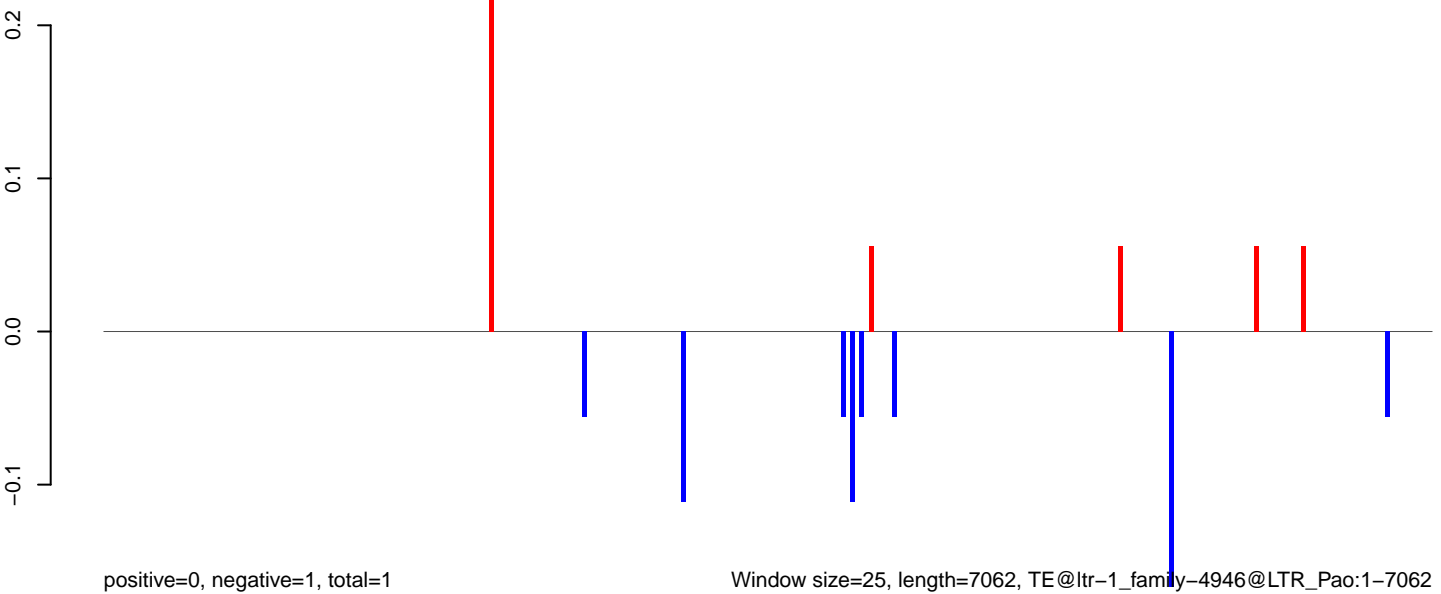
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AeAlbo_C636_cells_rep_3.24_35.rep



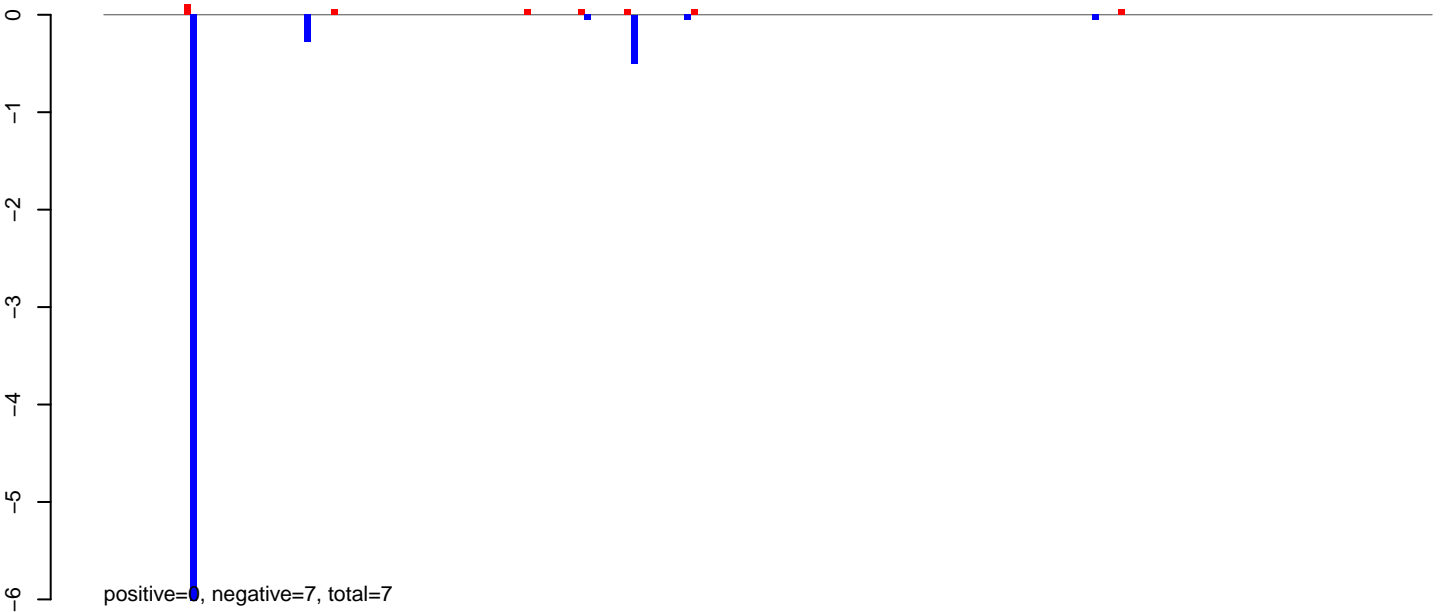
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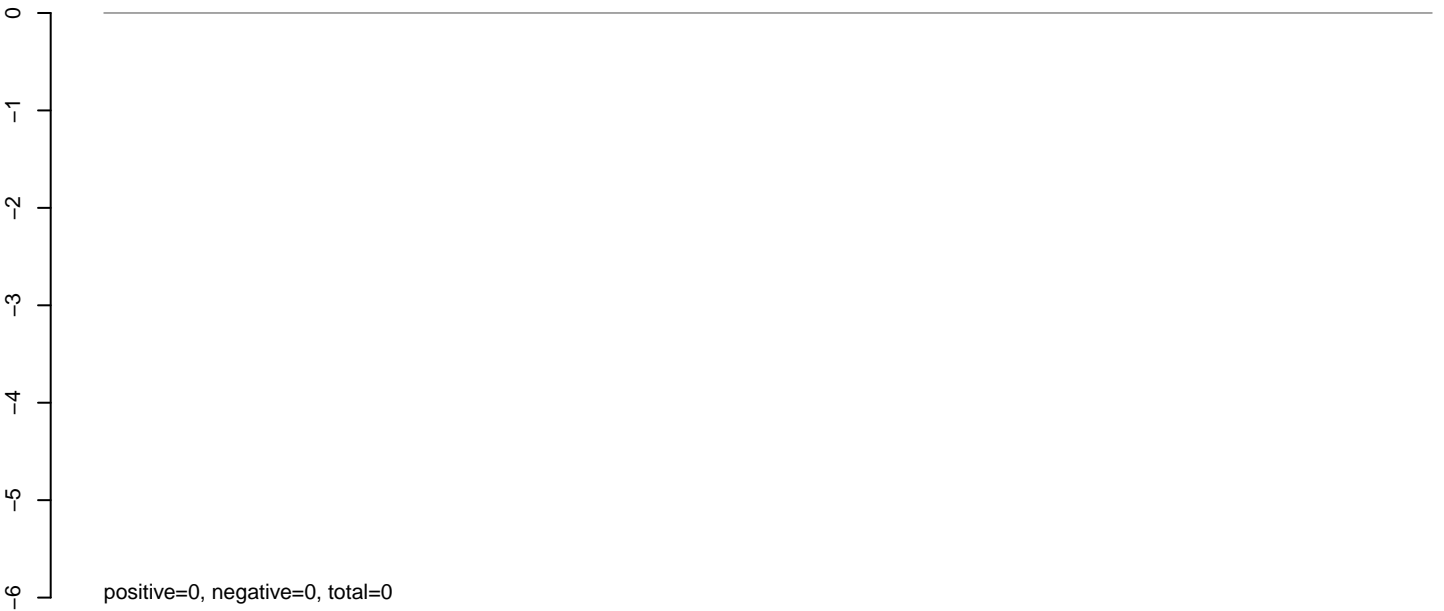
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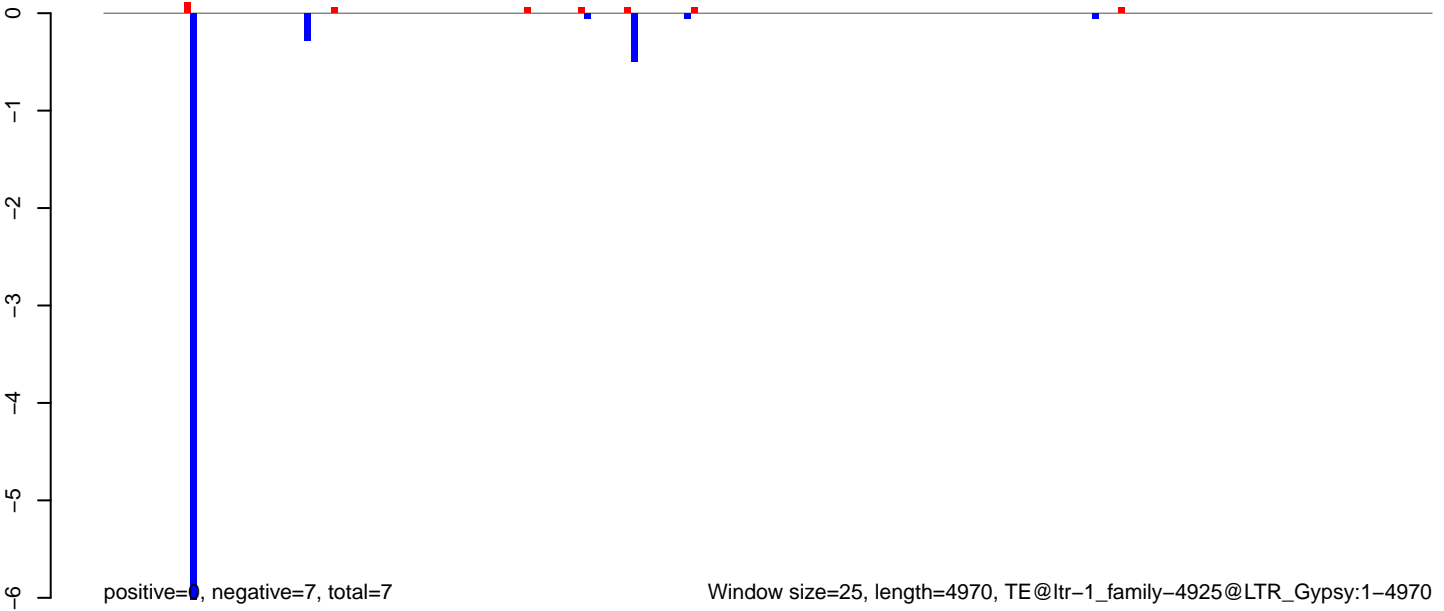
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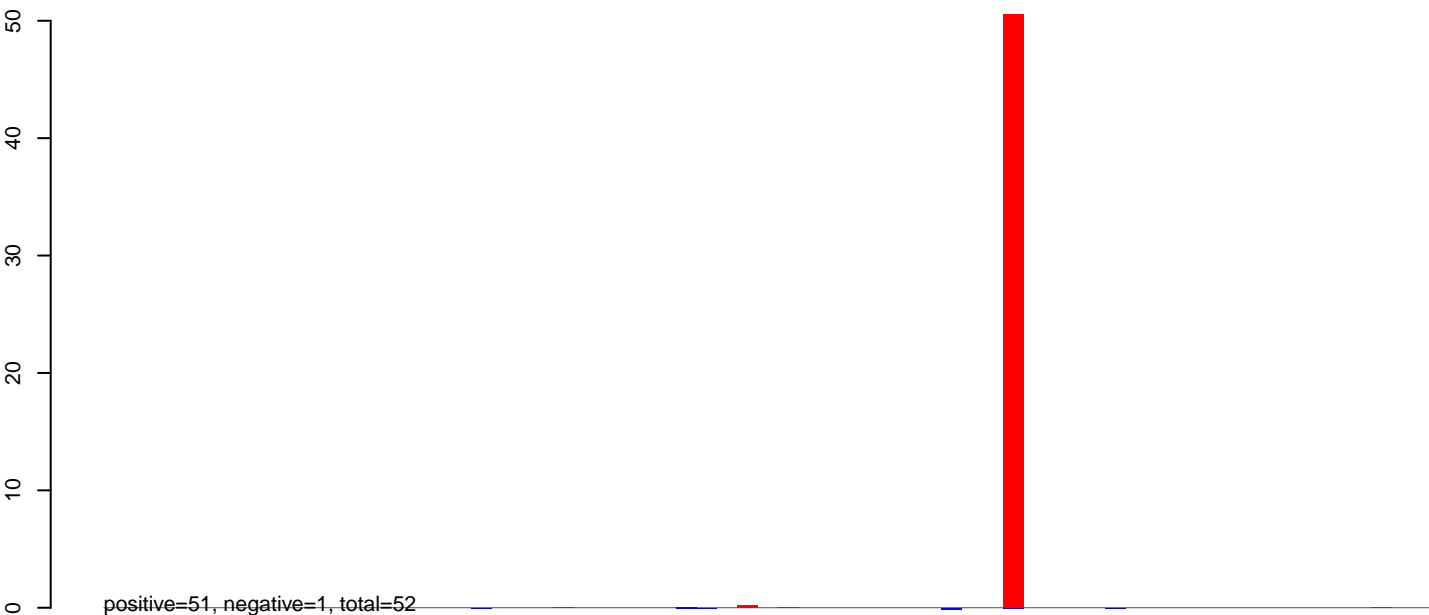
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AeAlbo_C636_cells_rep_3.rep



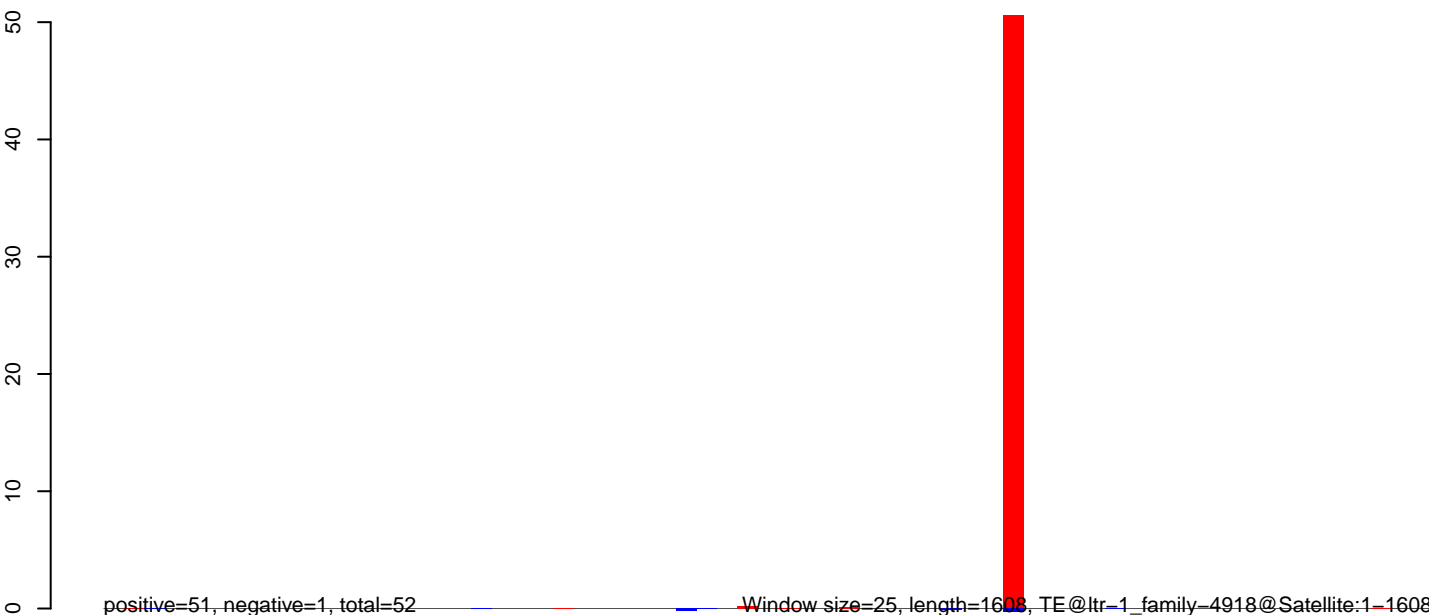
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AeAlbo_C636_cells_rep_3.24_35.rep

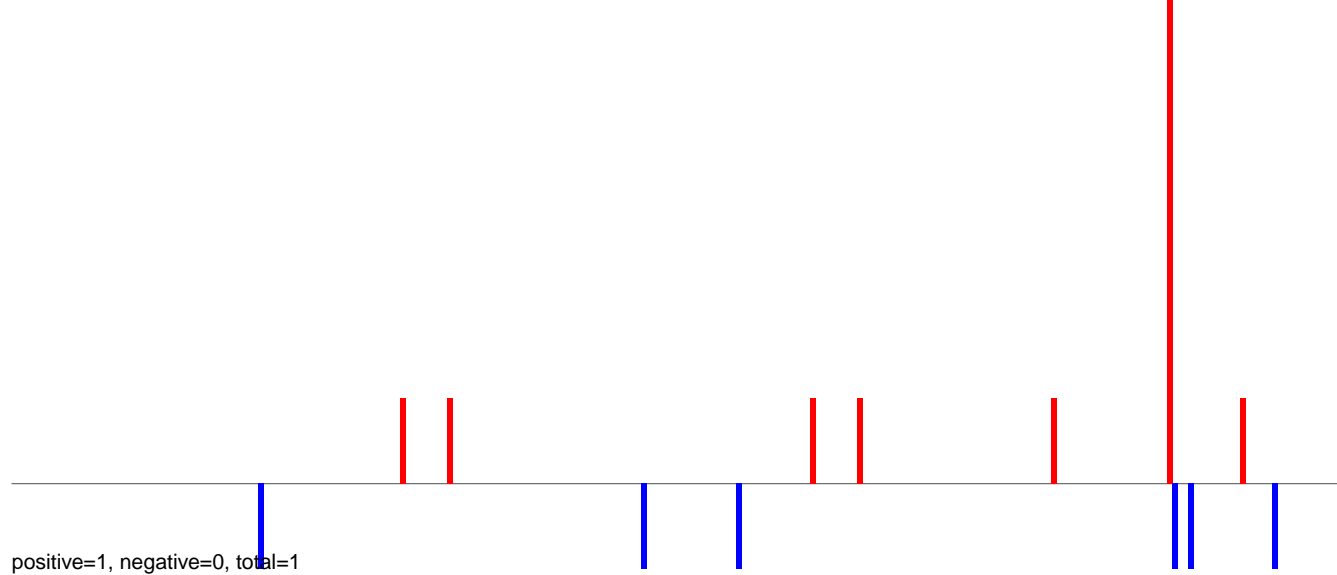


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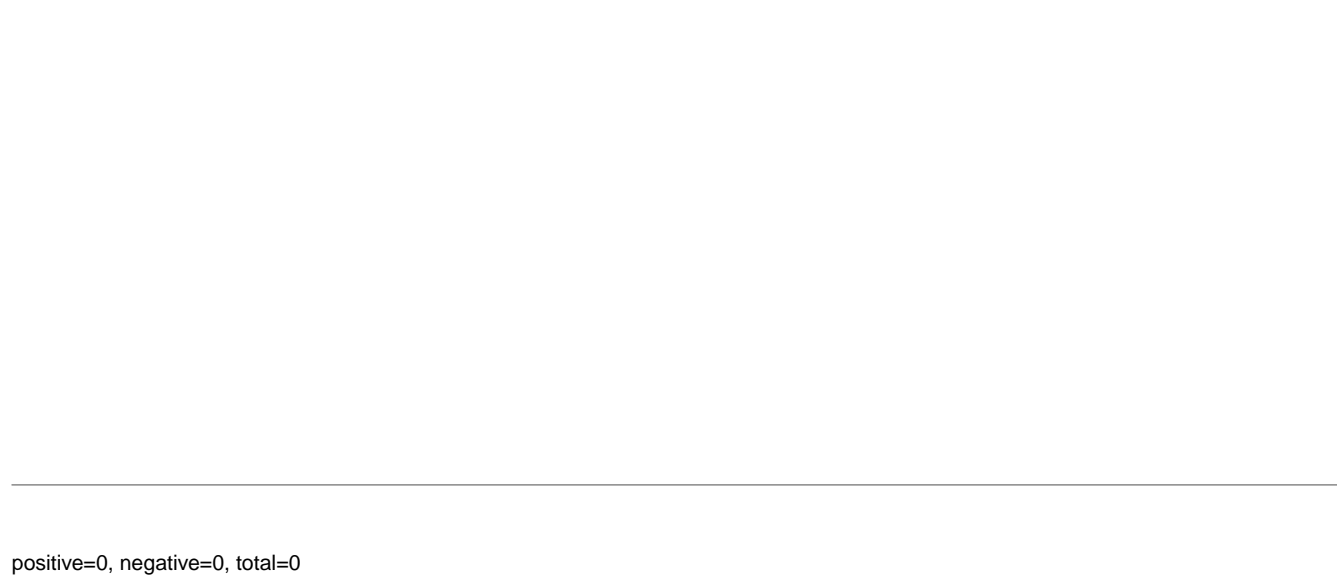


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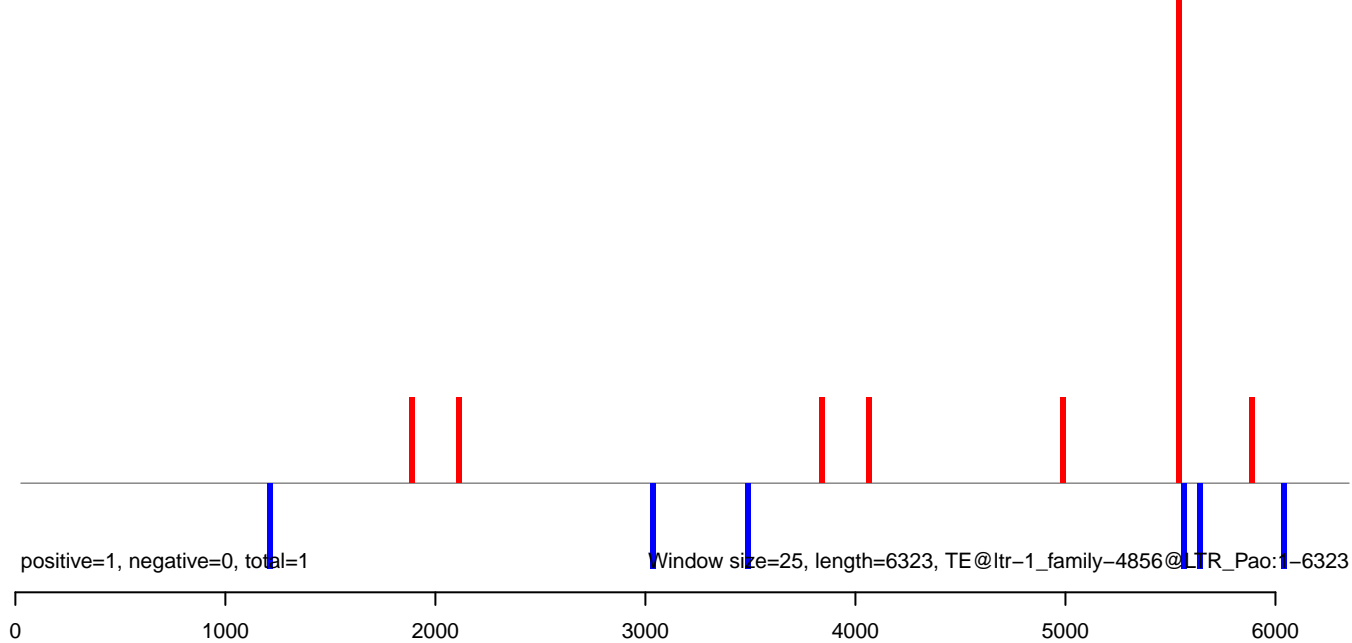
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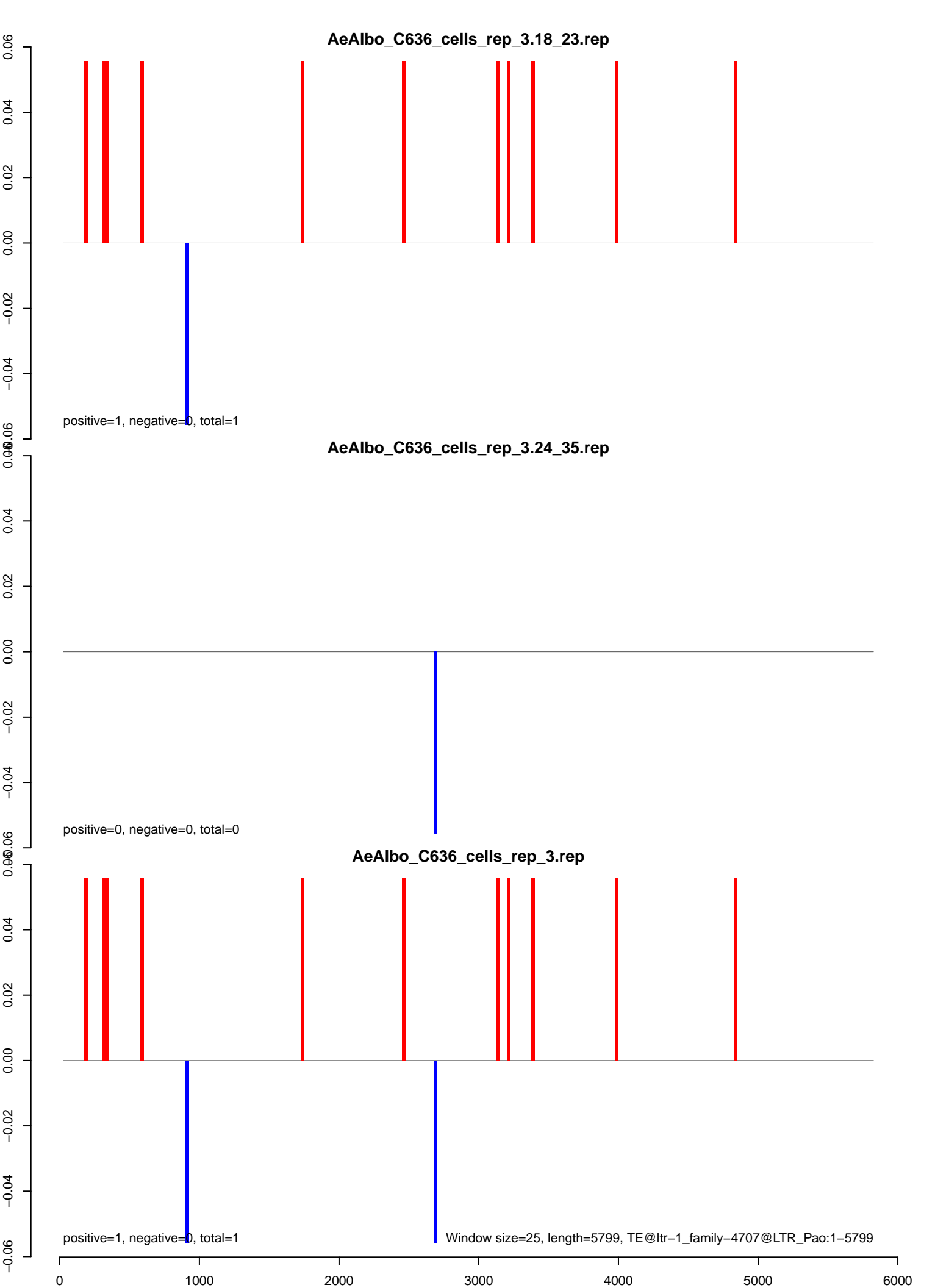


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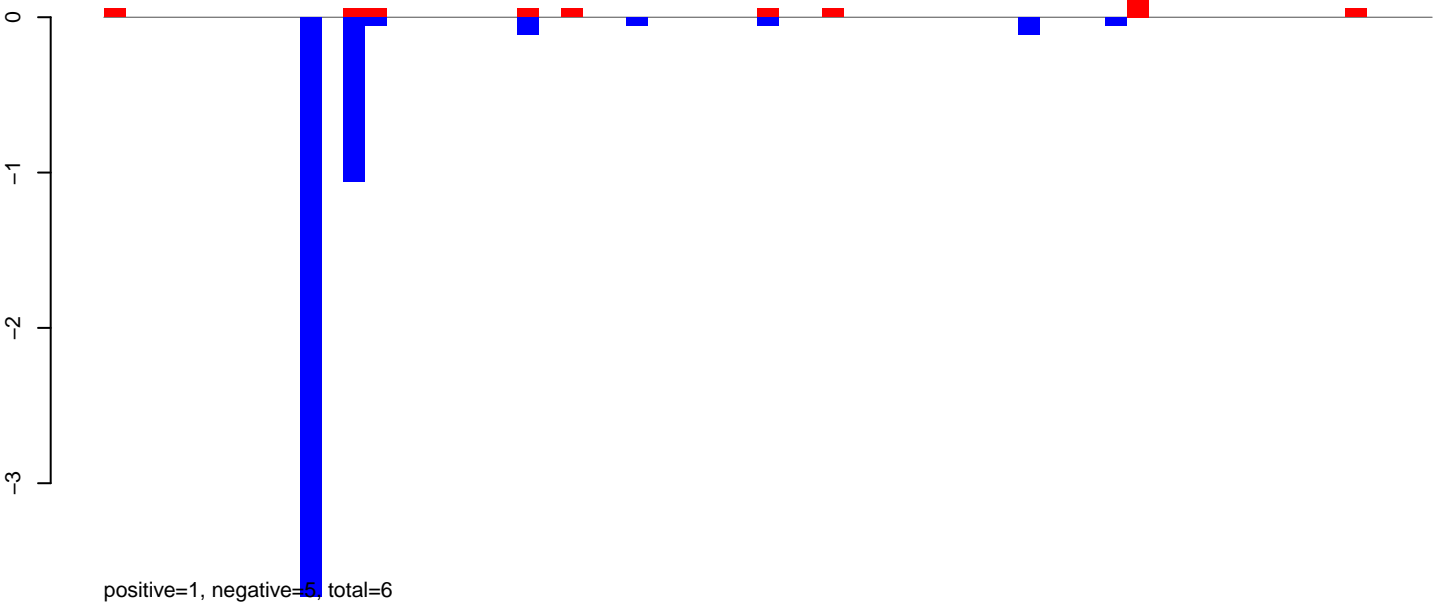


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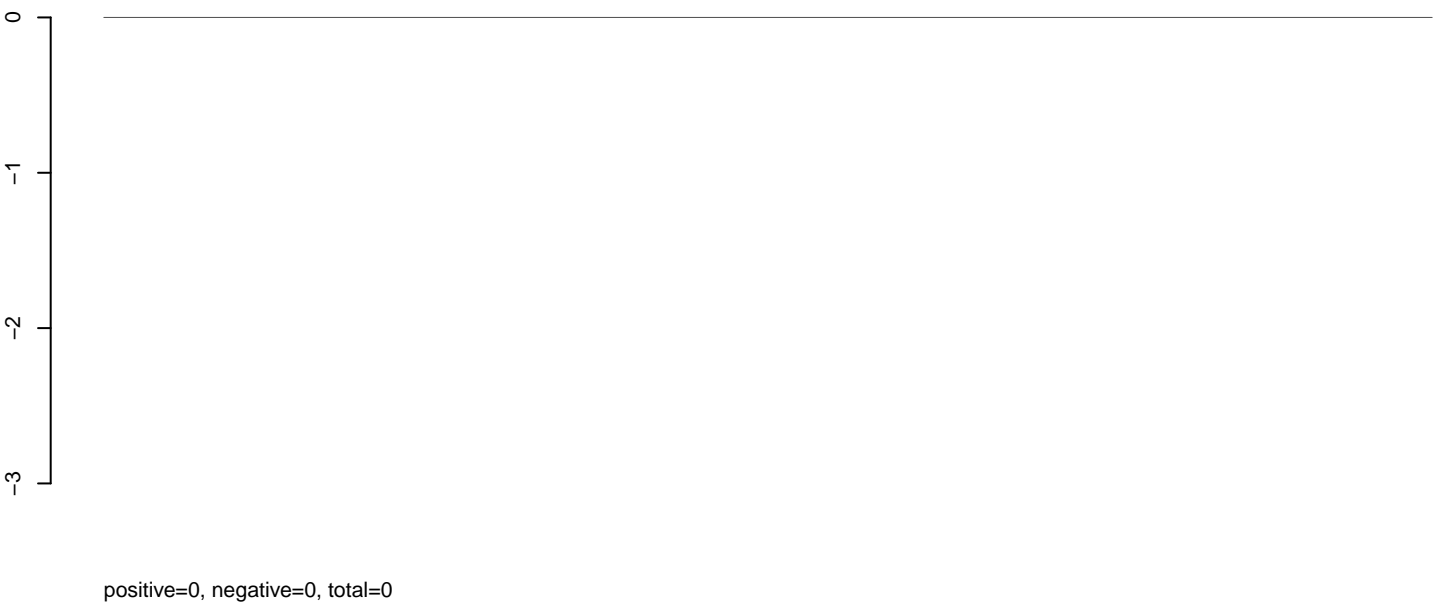




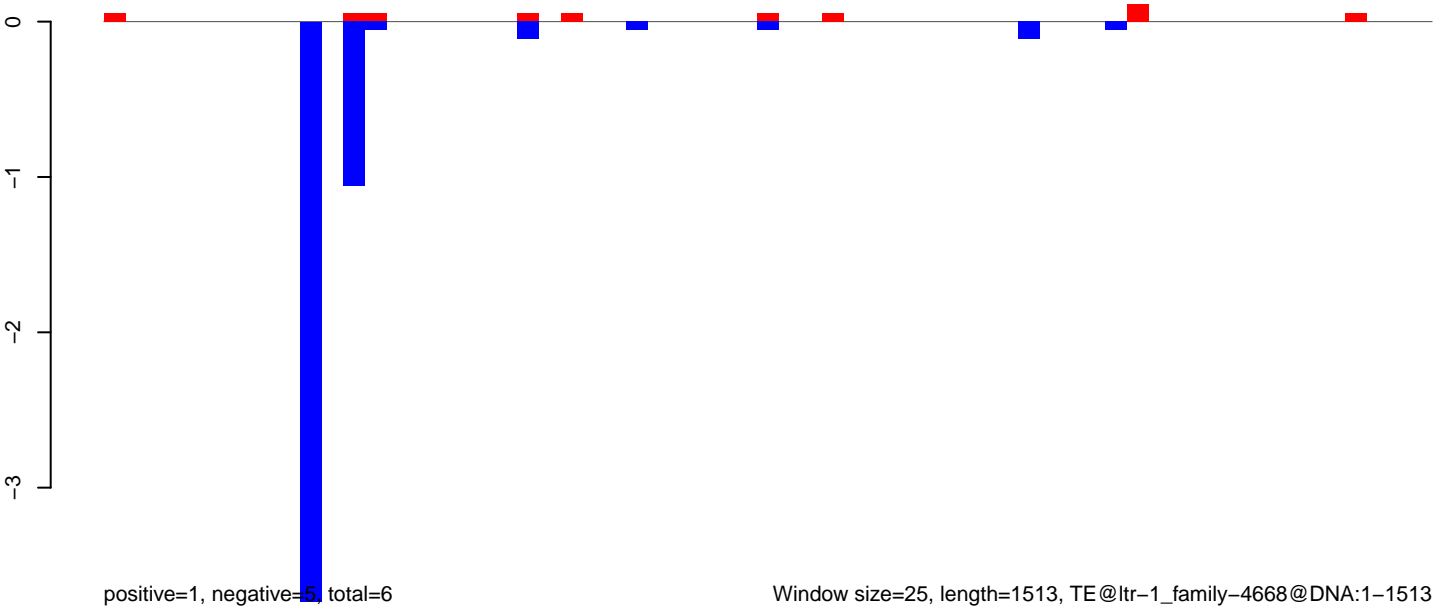
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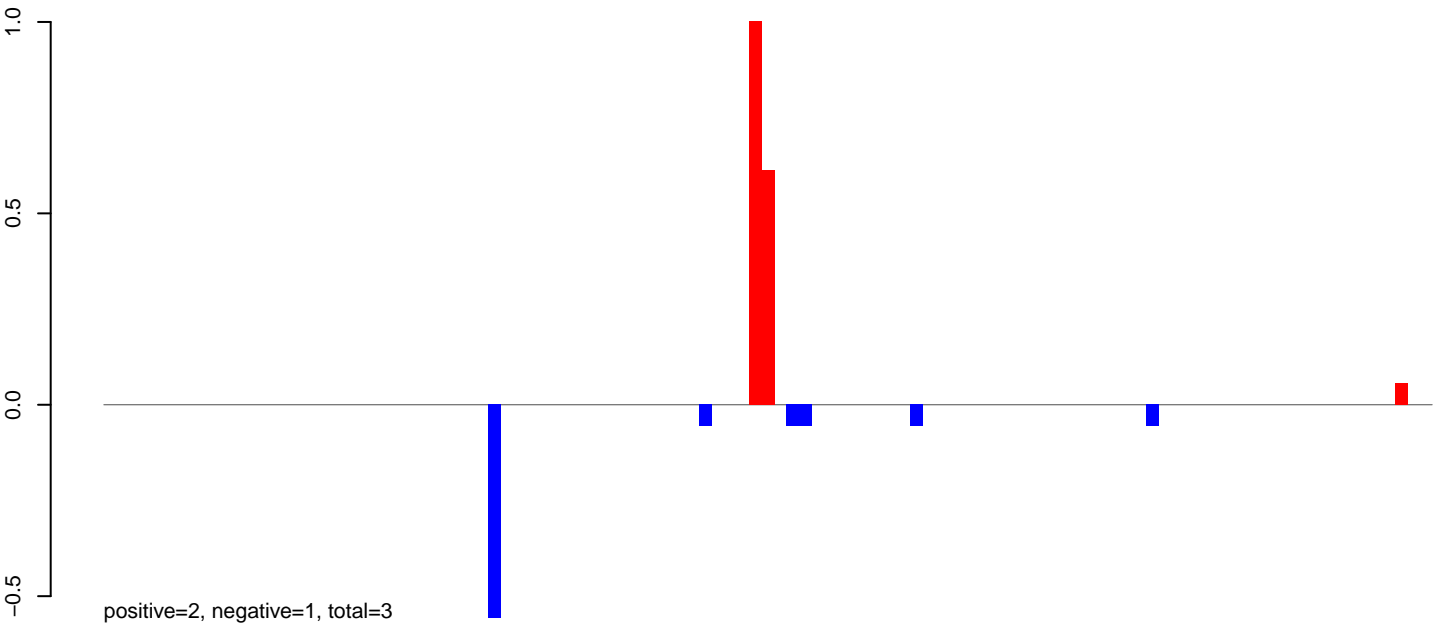
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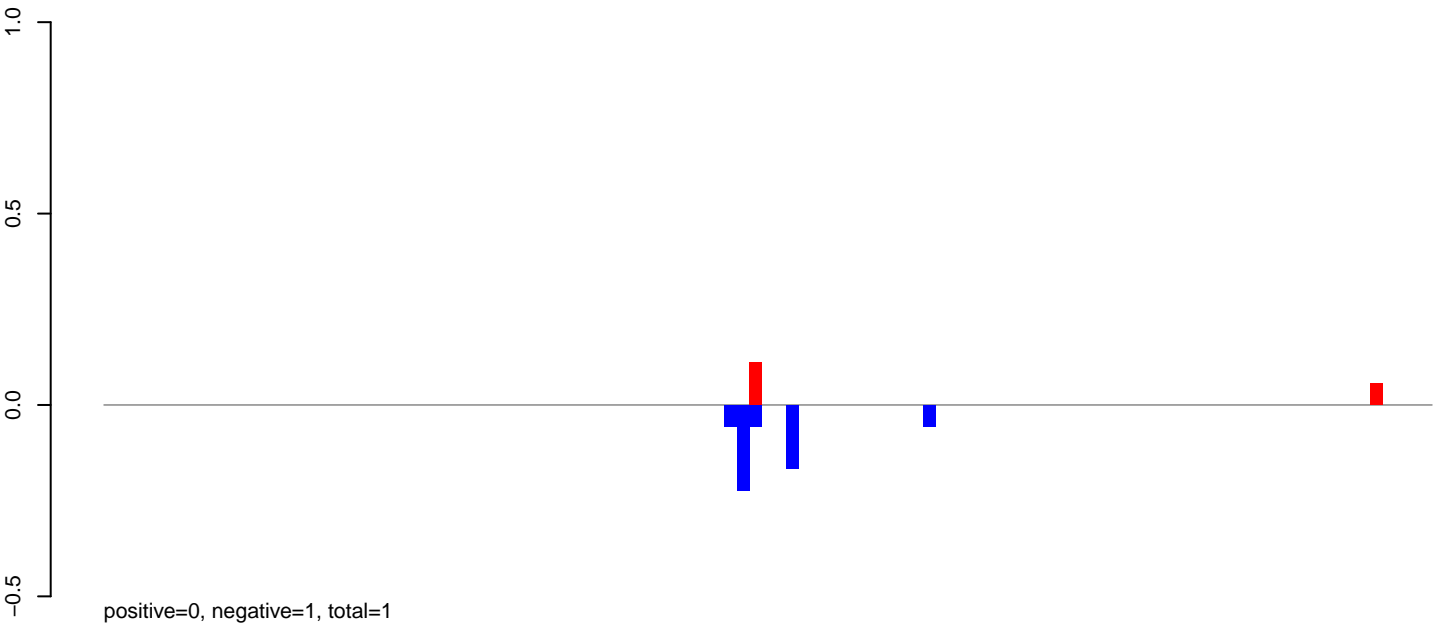
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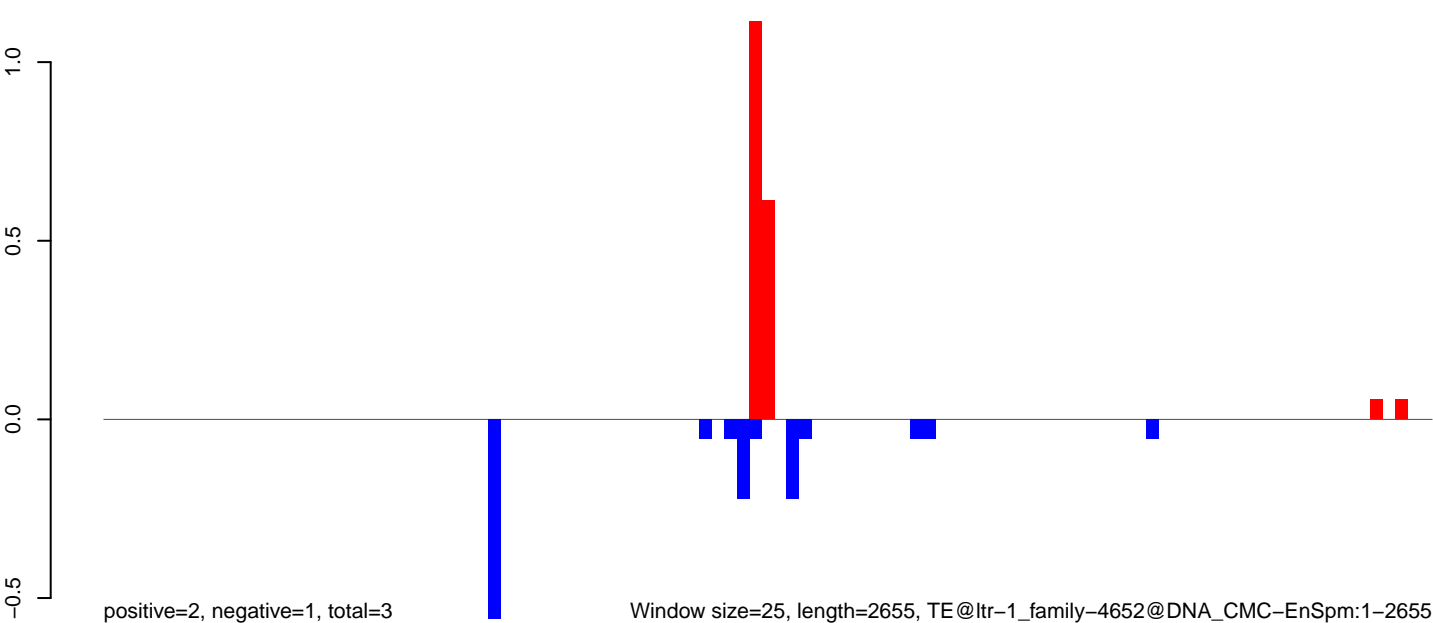
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AeAlbo_C636_cells_rep_3.24_35.rep

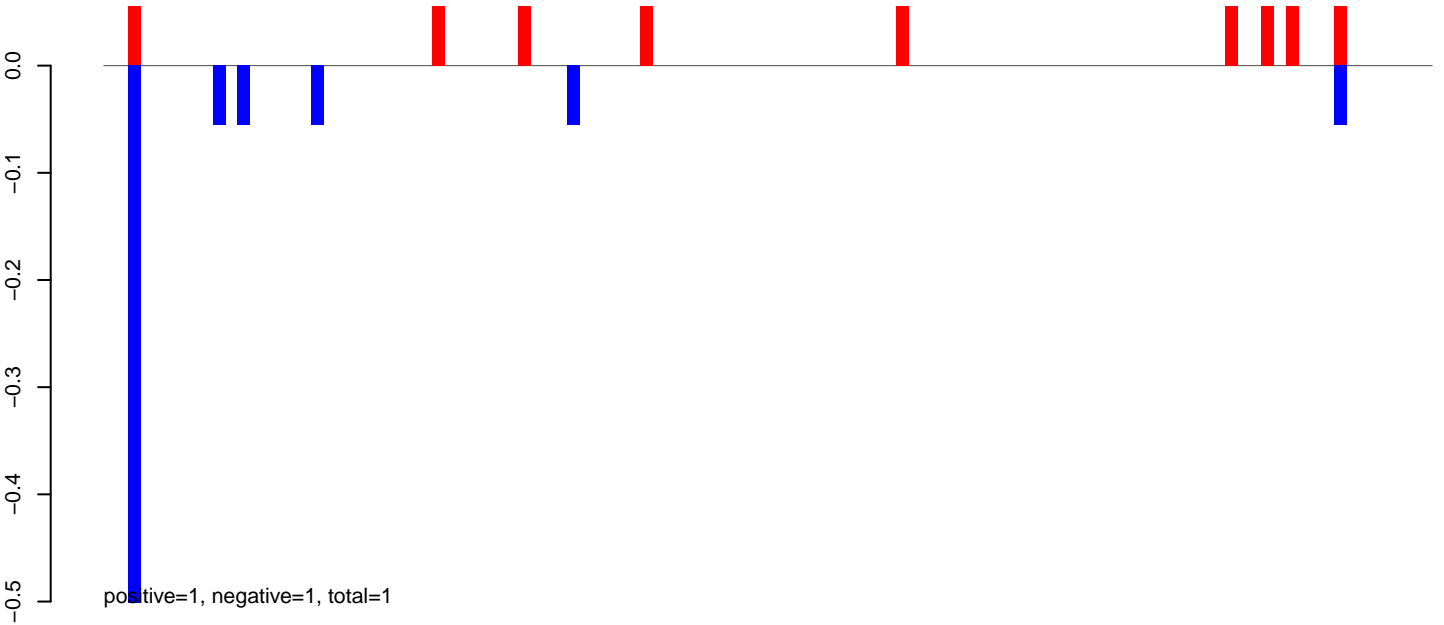


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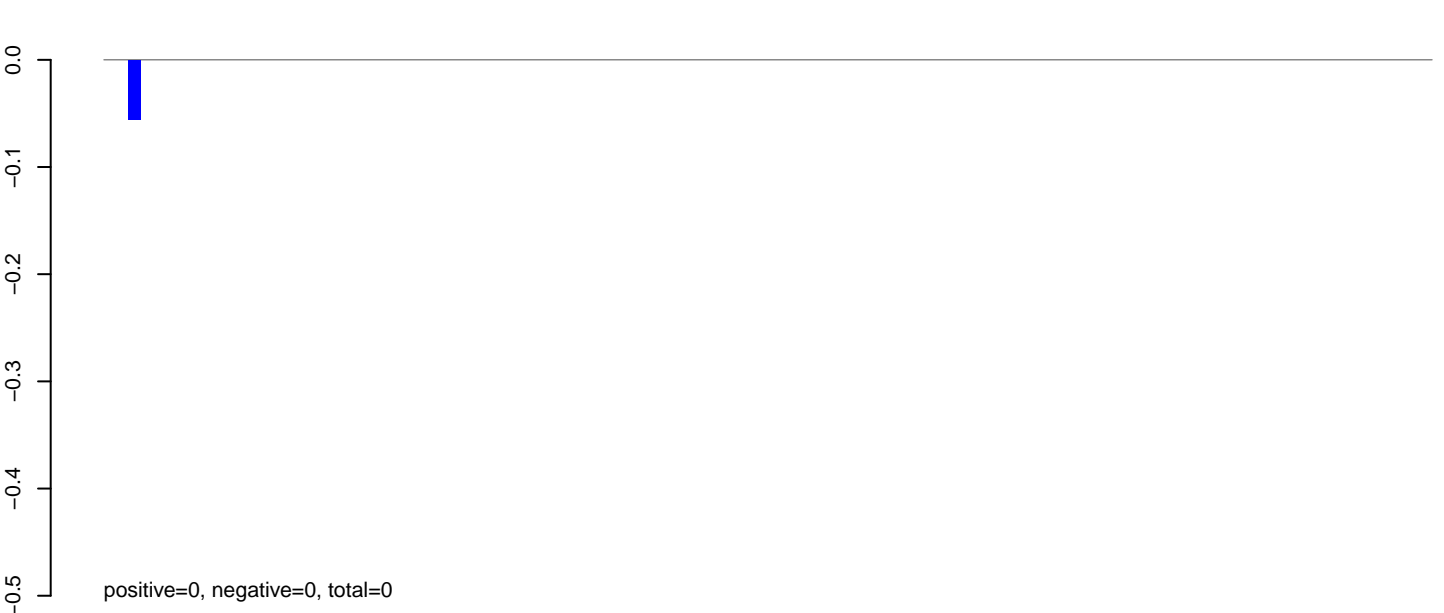


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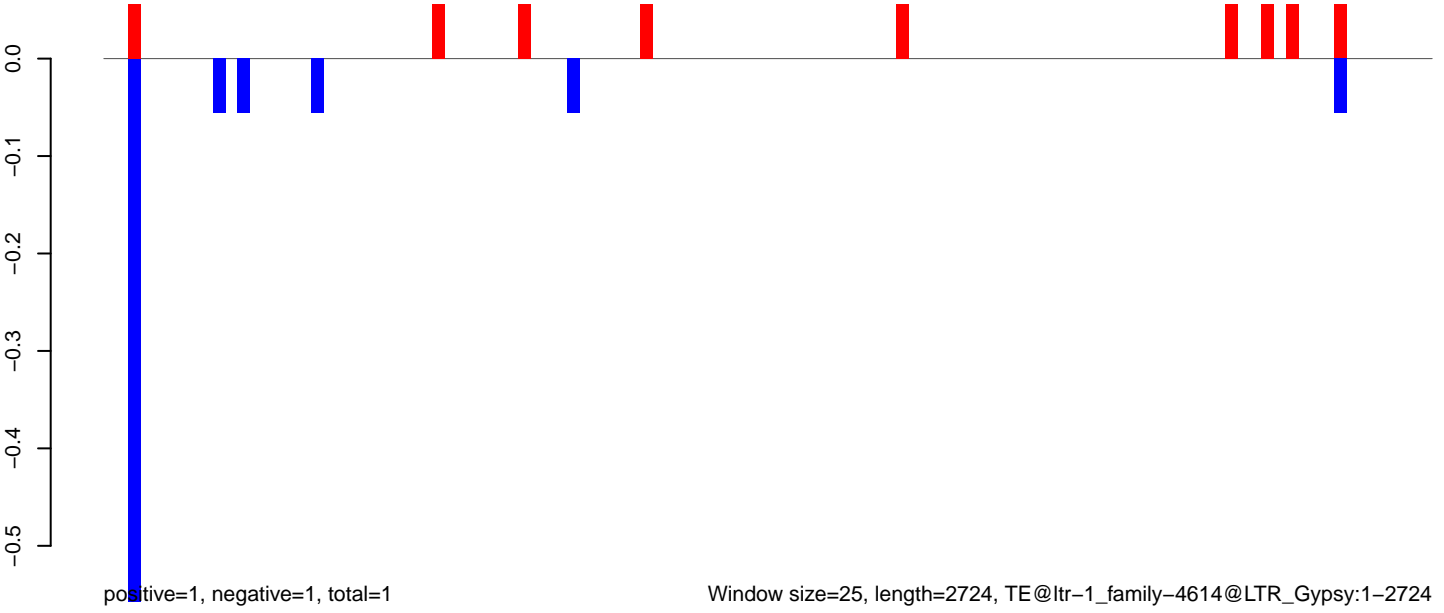
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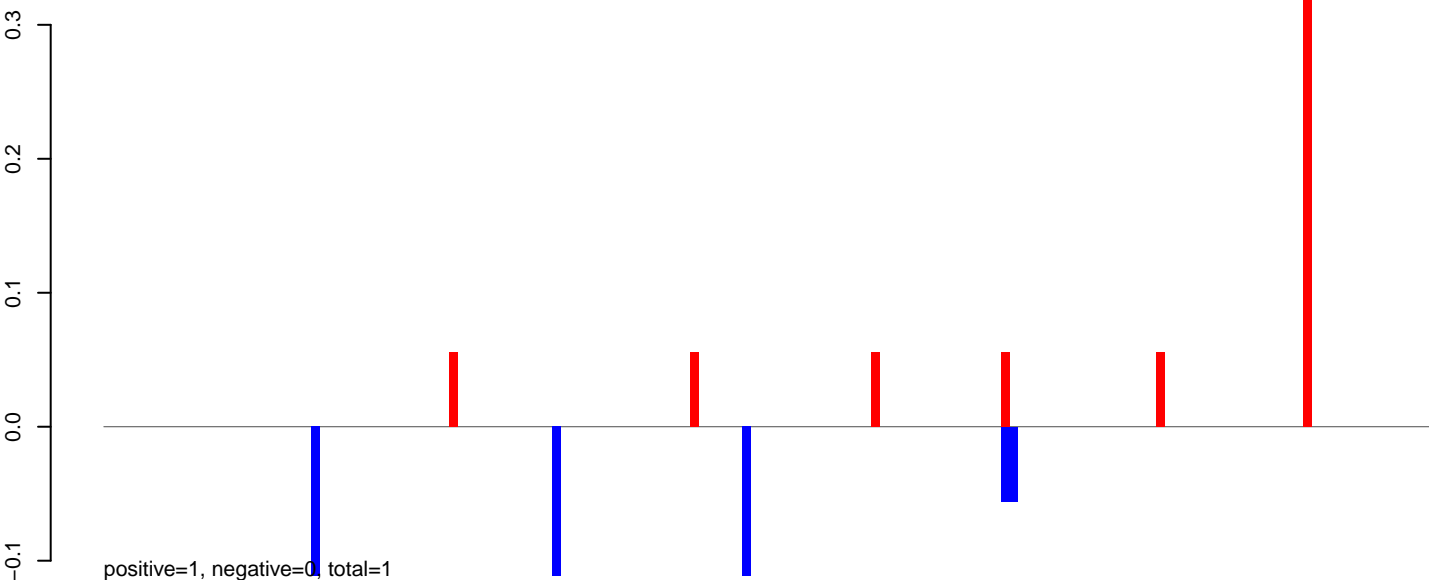
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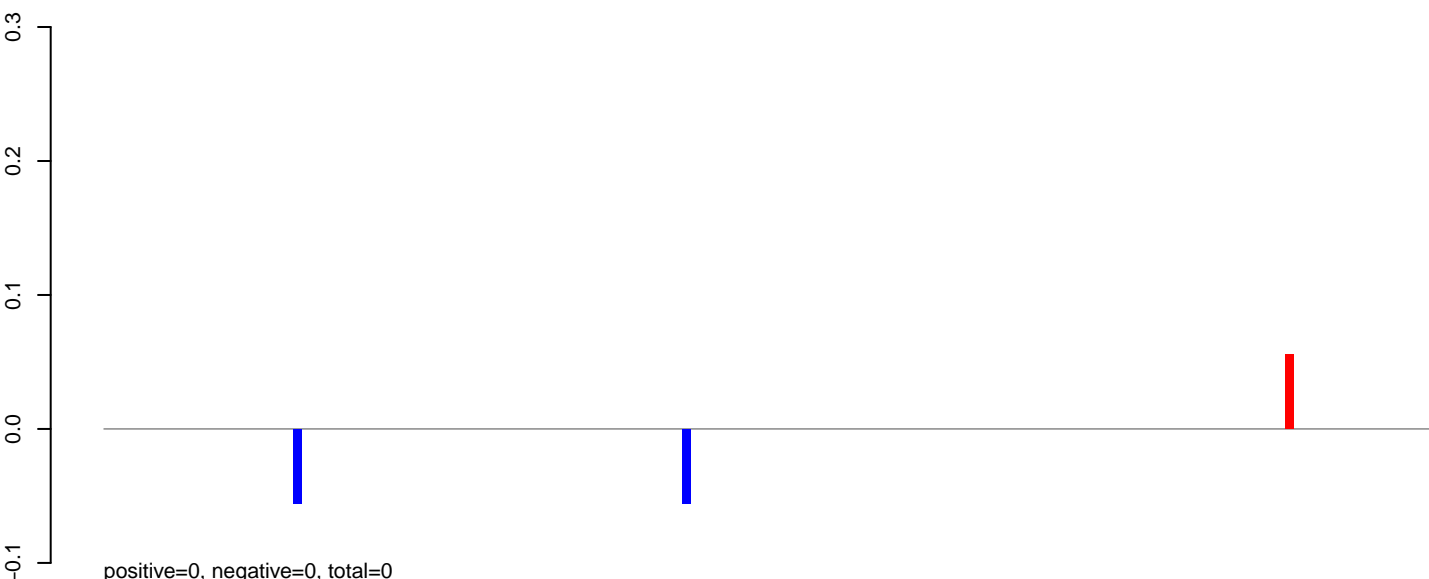
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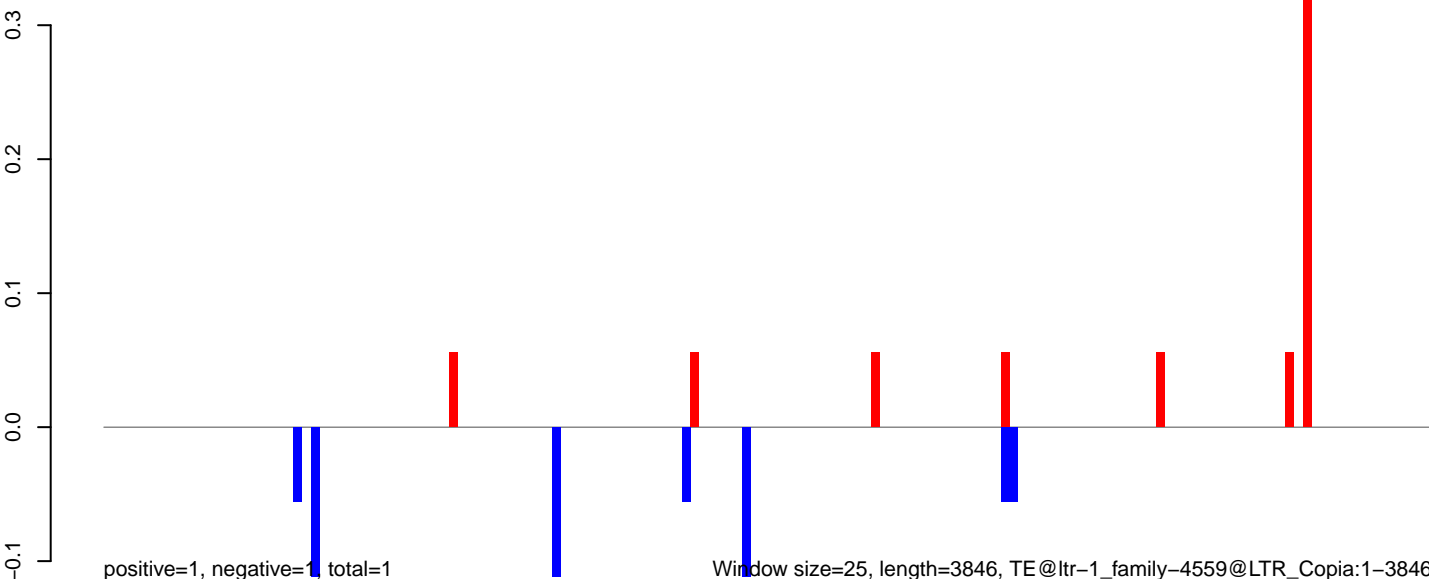
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AeAlbo_C636_cells_rep_3.24_35.rep

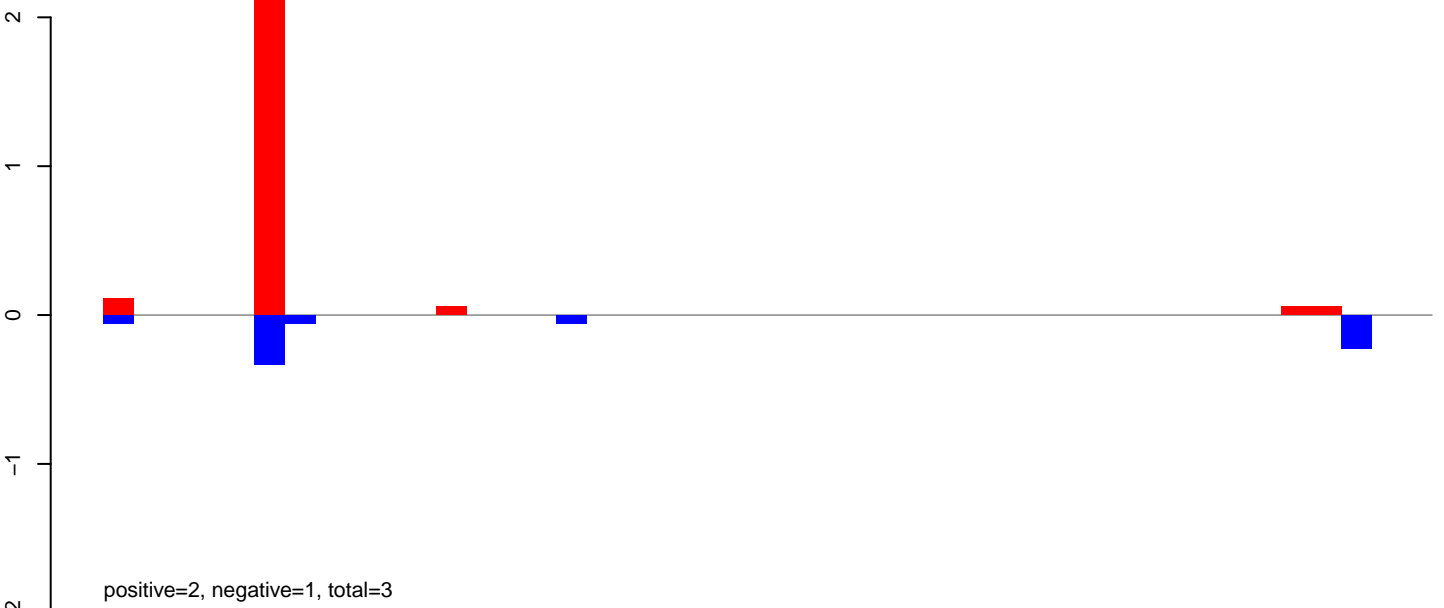


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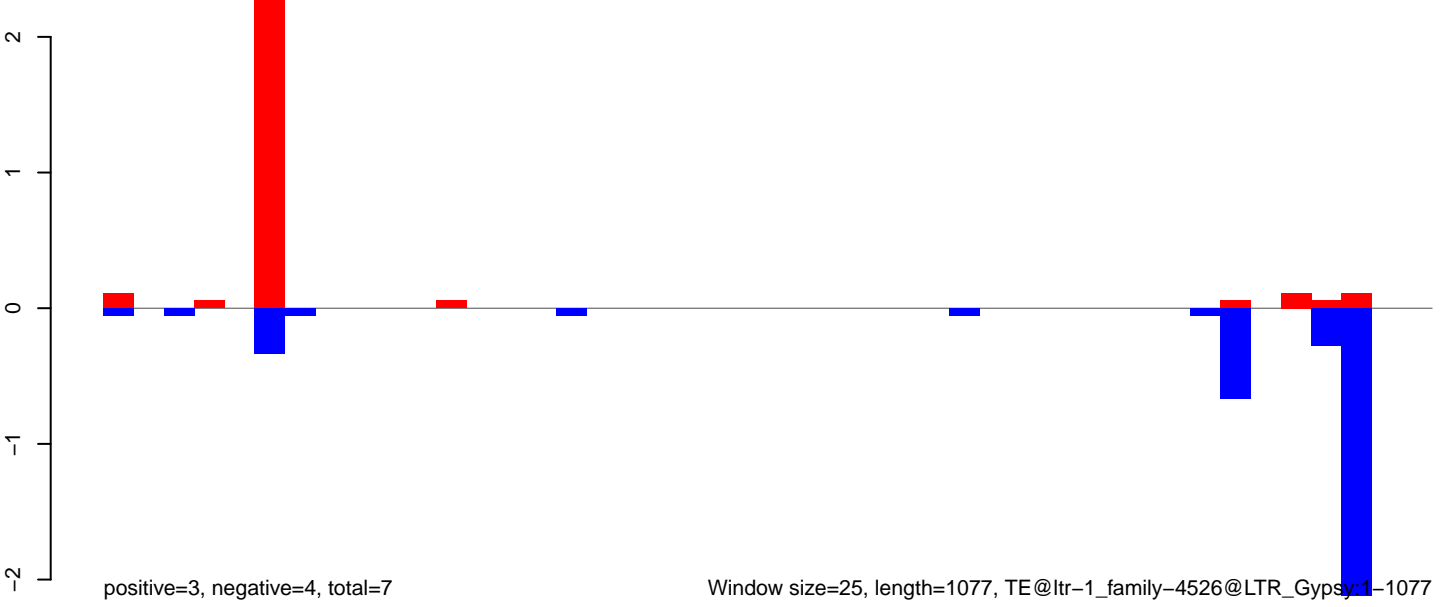
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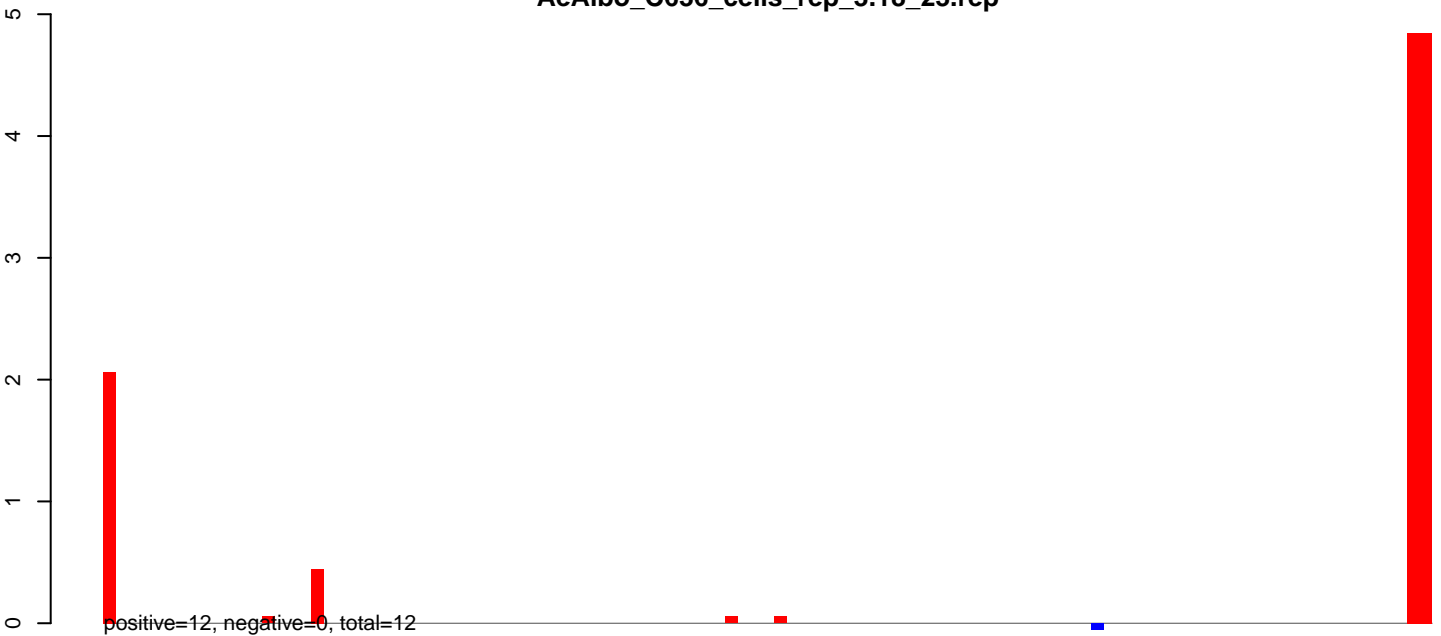
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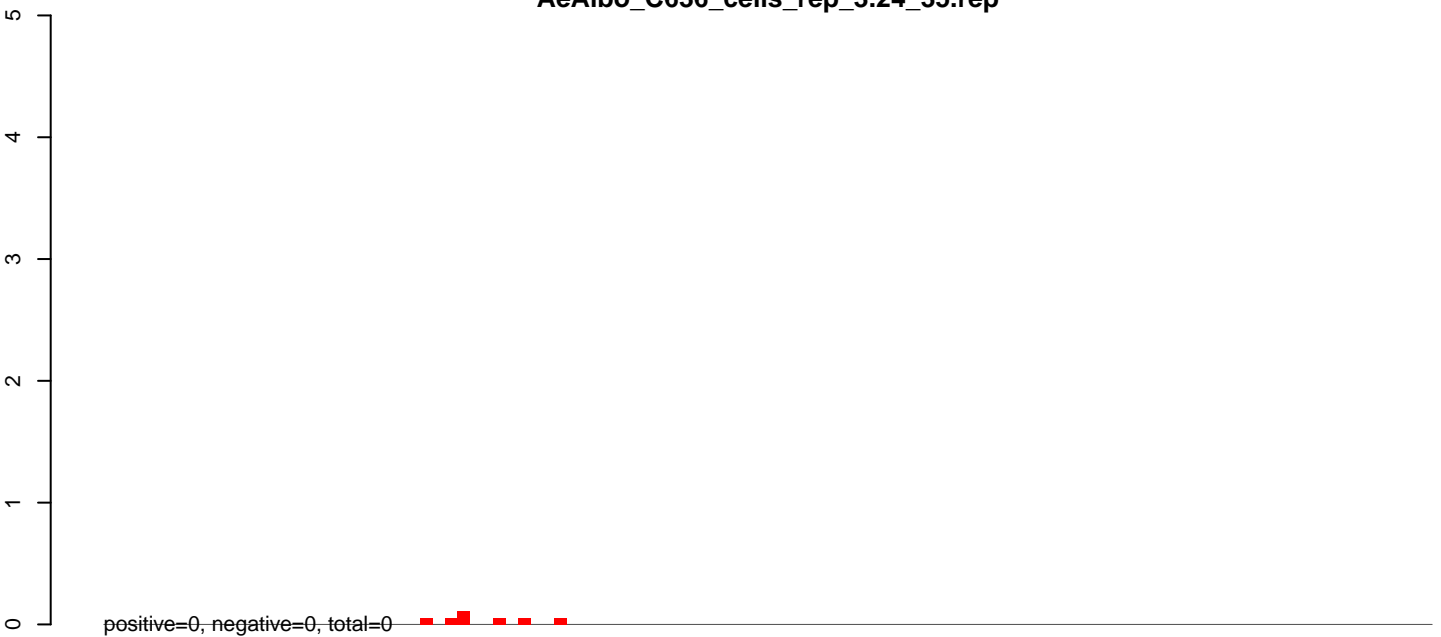
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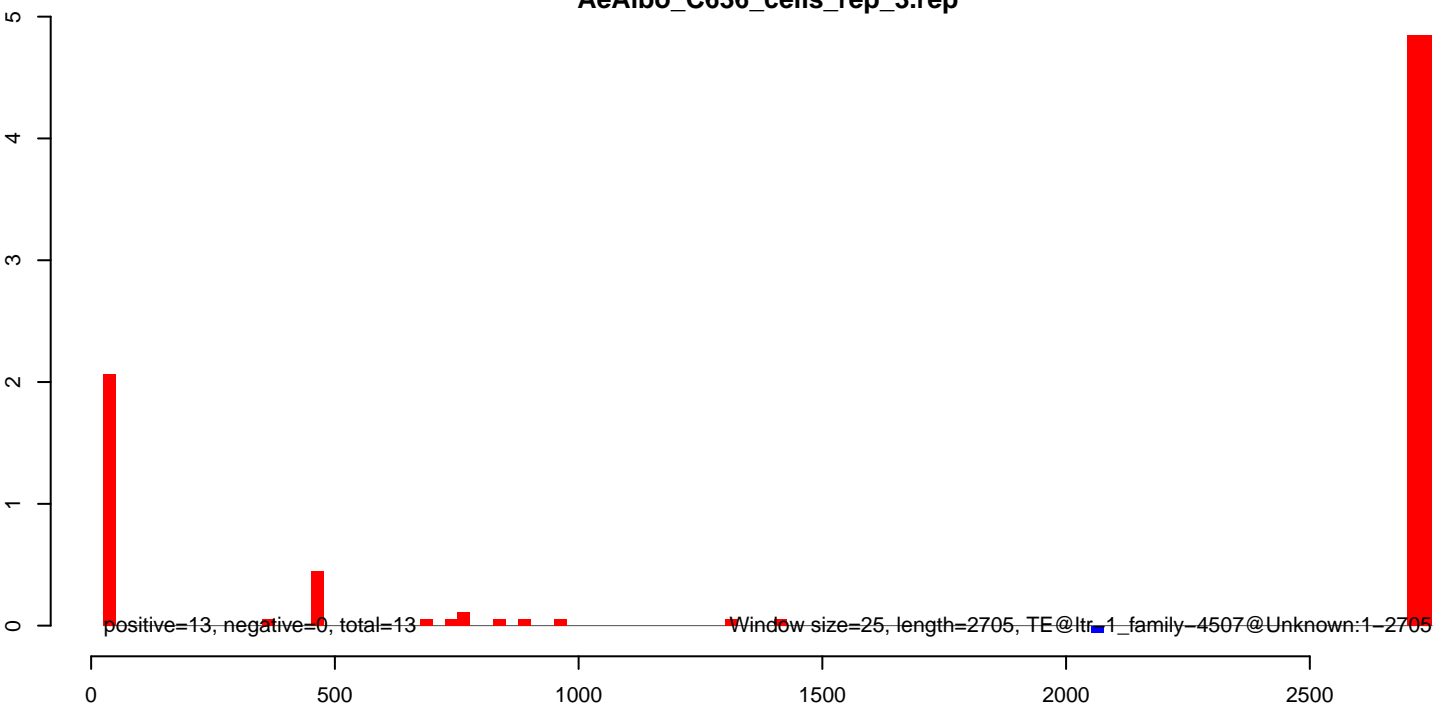
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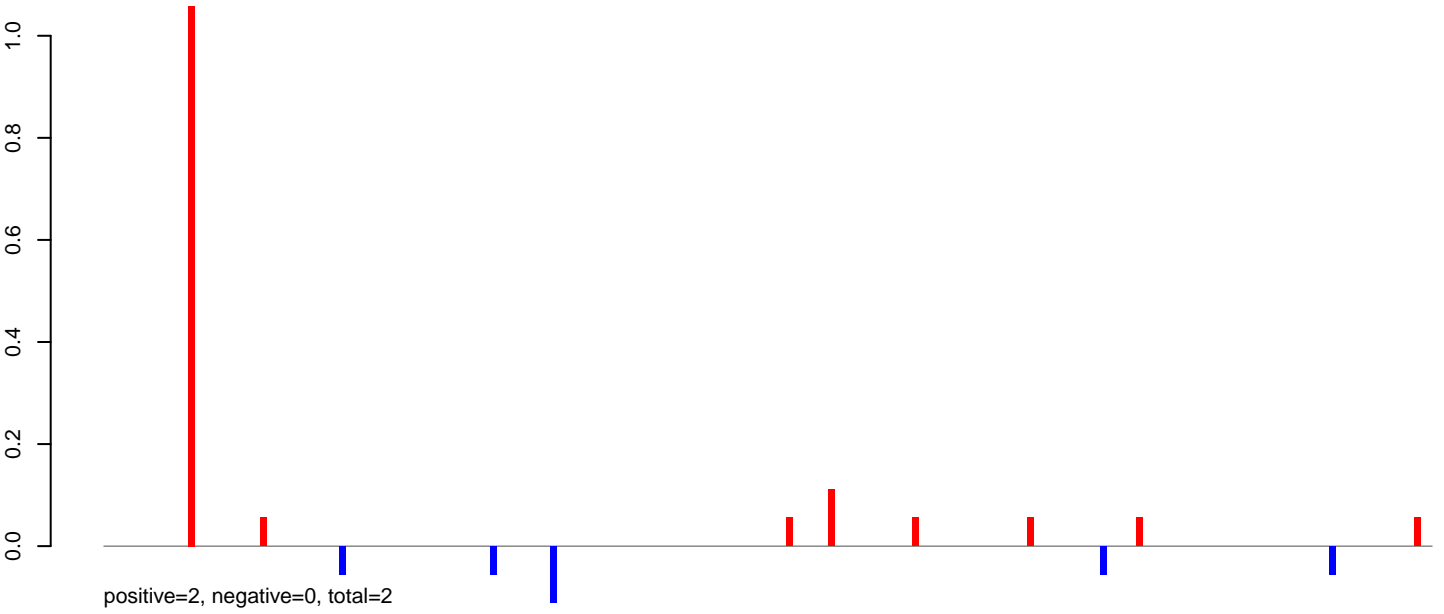
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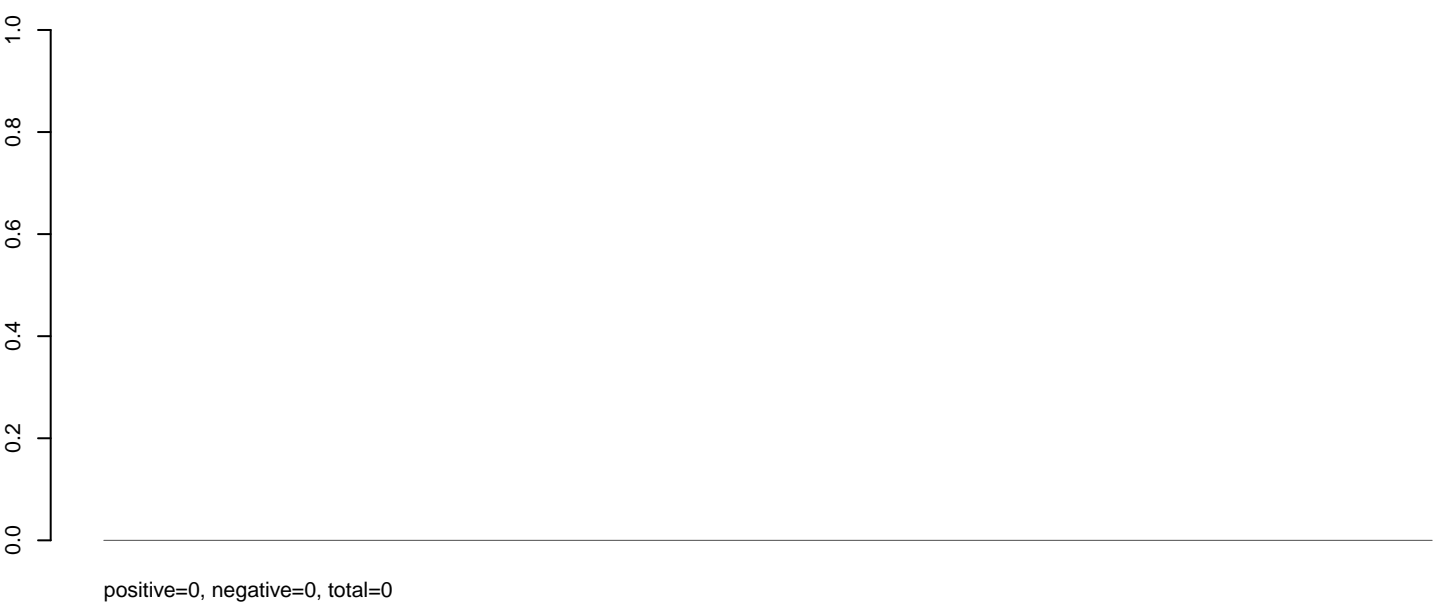
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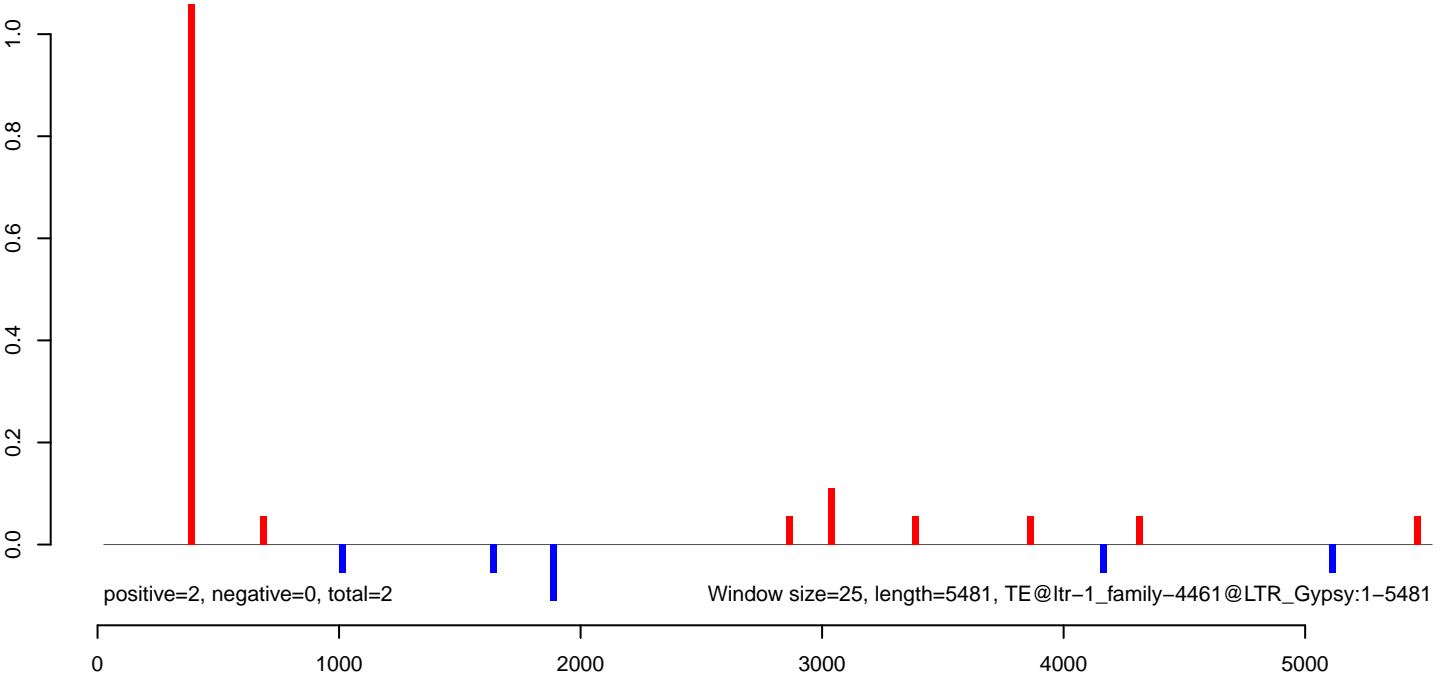
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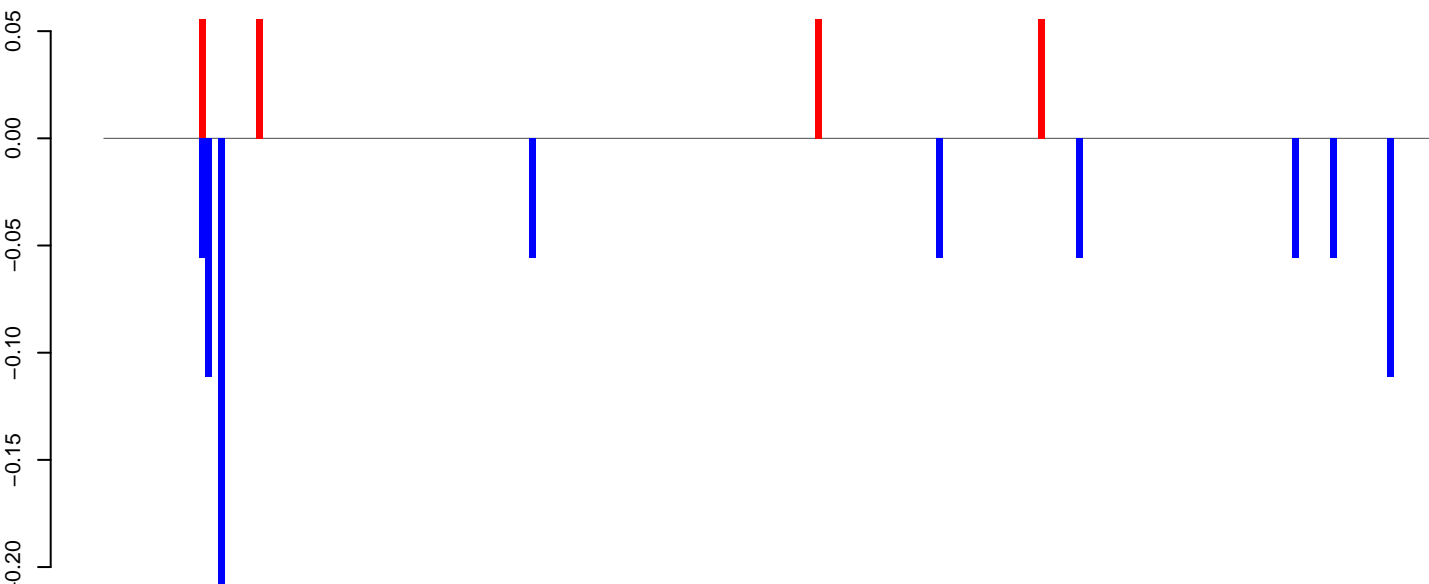
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AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



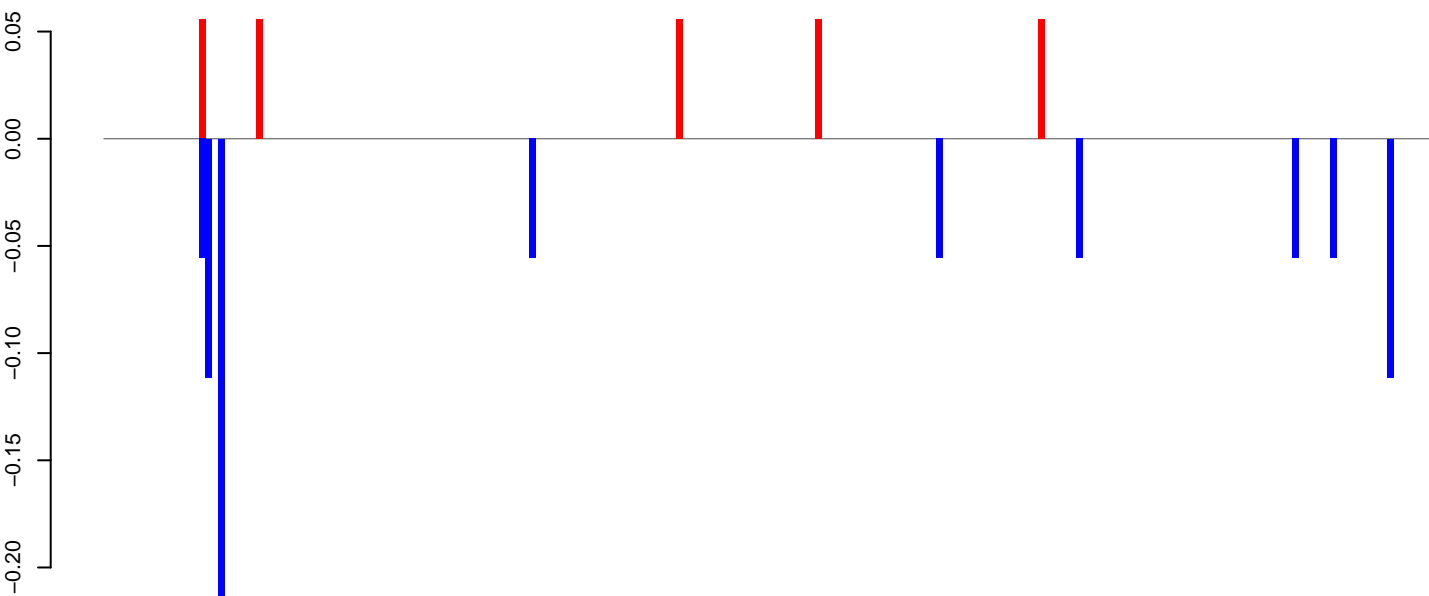
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AeAlbo_C636_cells_rep_3.24_35.rep



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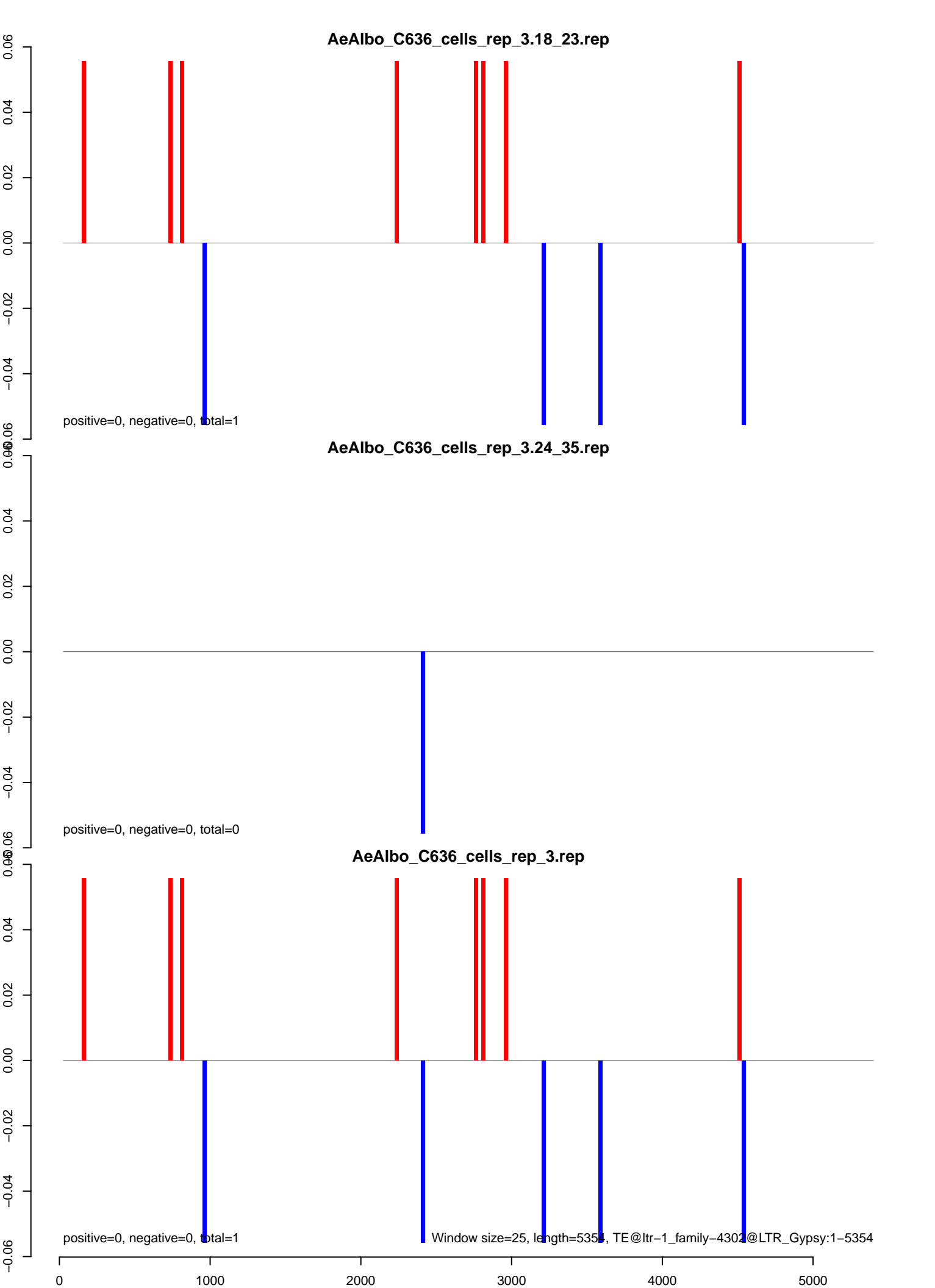
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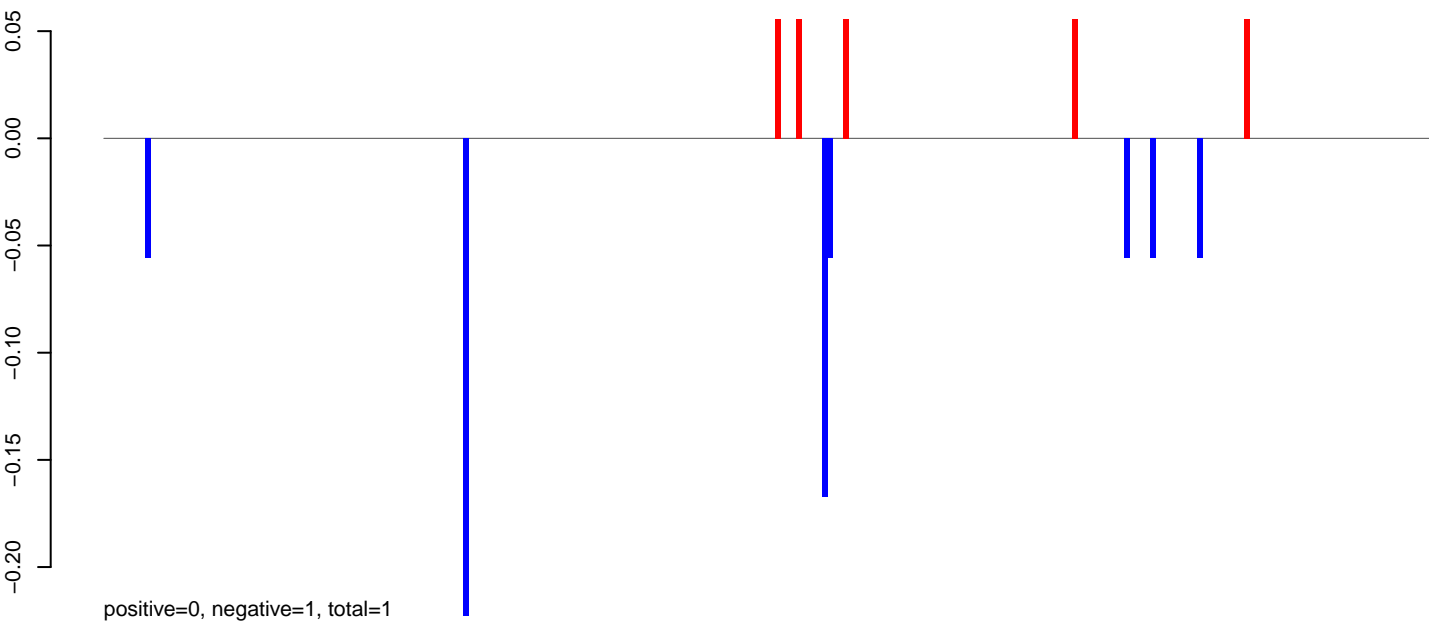
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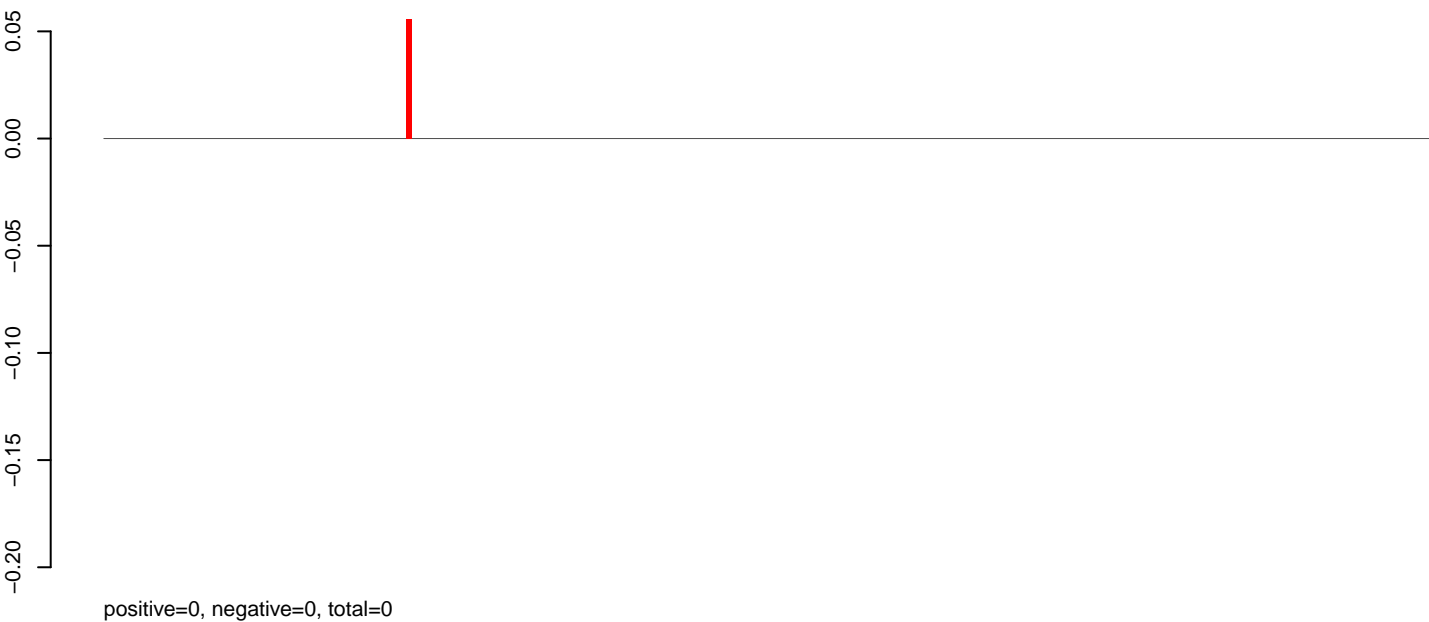
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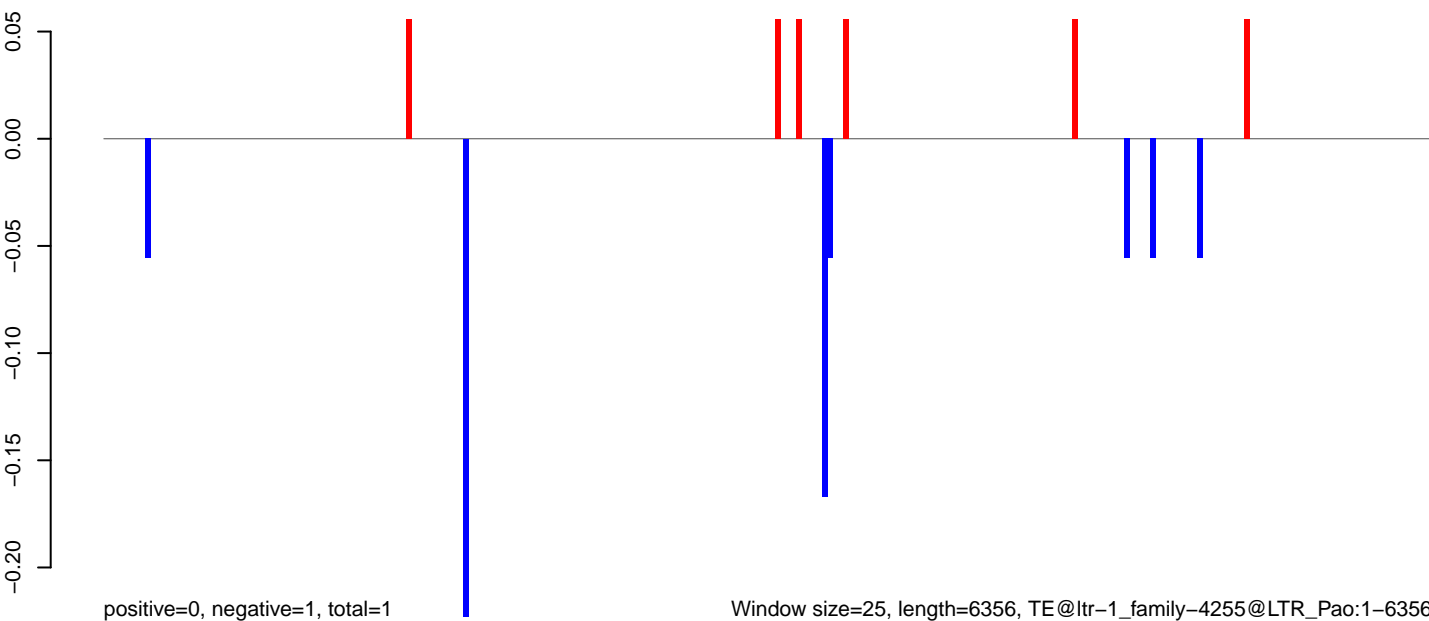
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AeAlbo_C636_cells_rep_3.24_35.rep

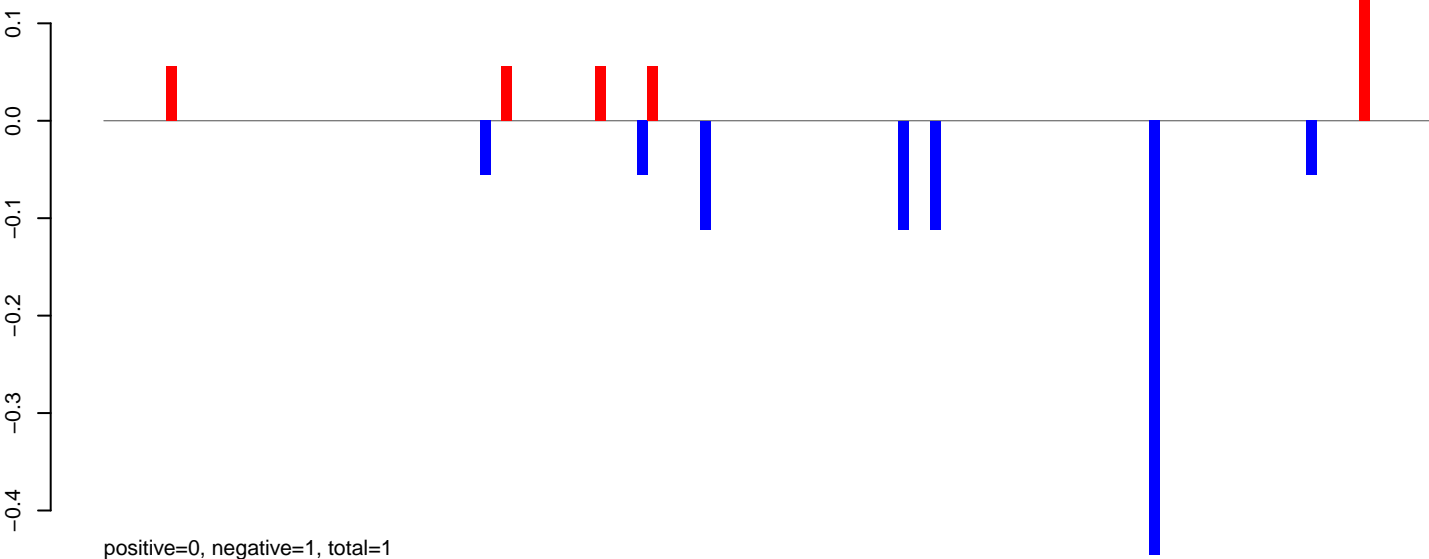


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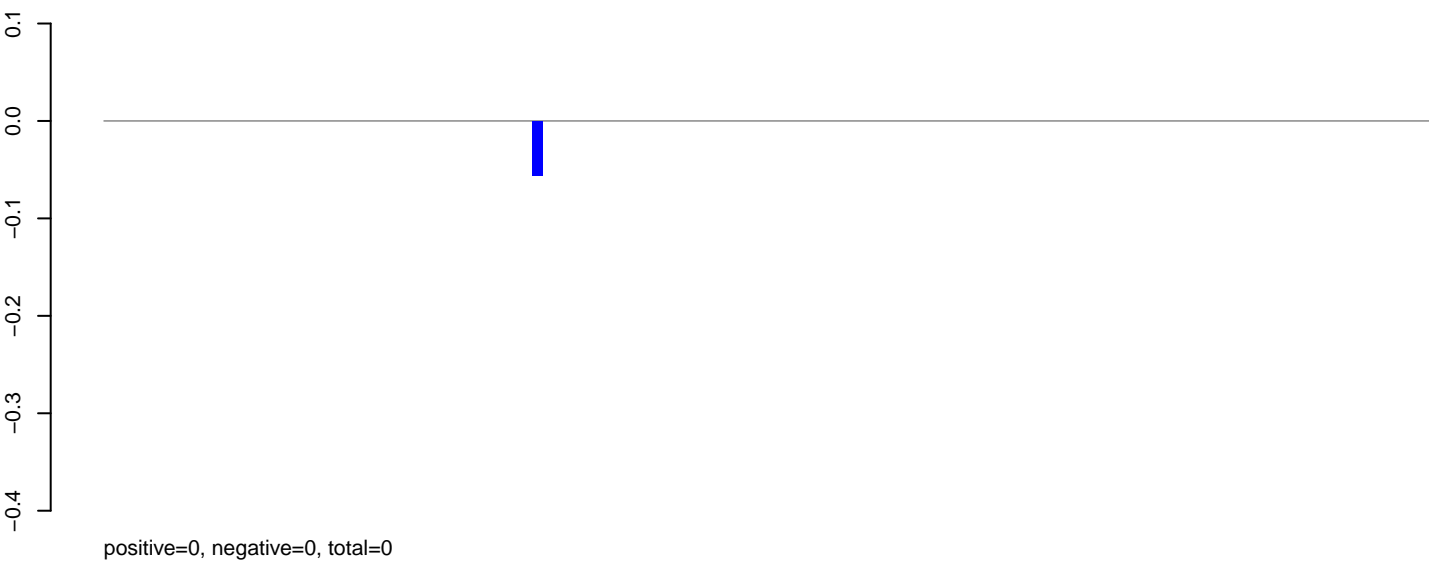


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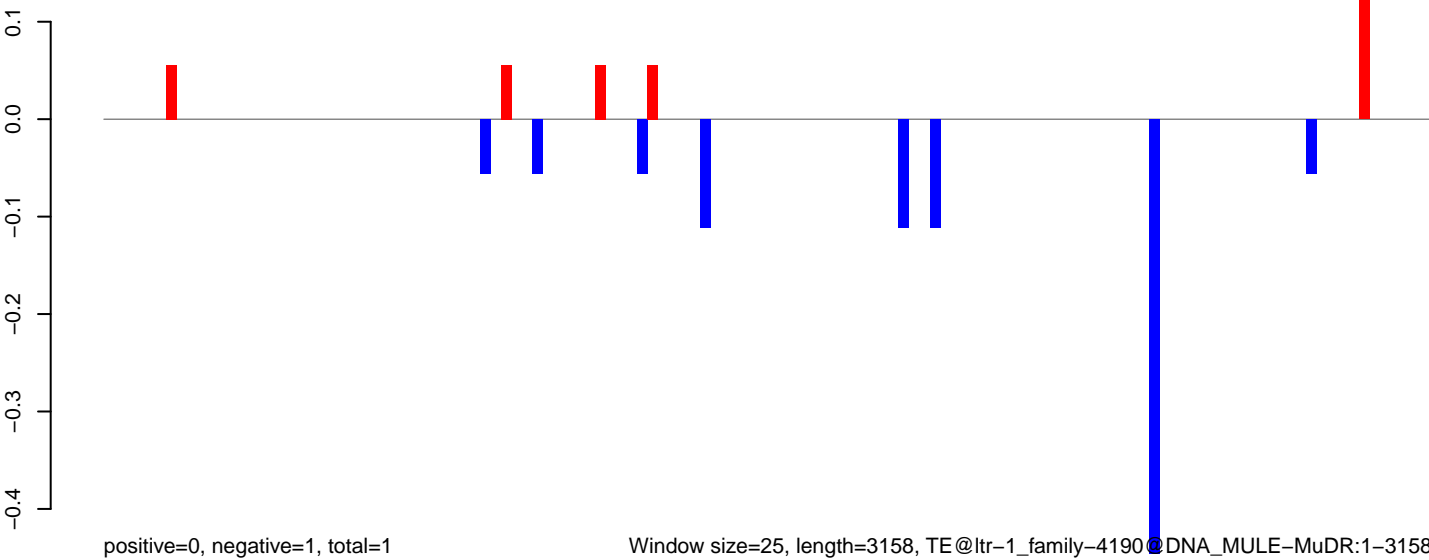
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AeAlbo_C636_cells_rep_3.24_35.rep

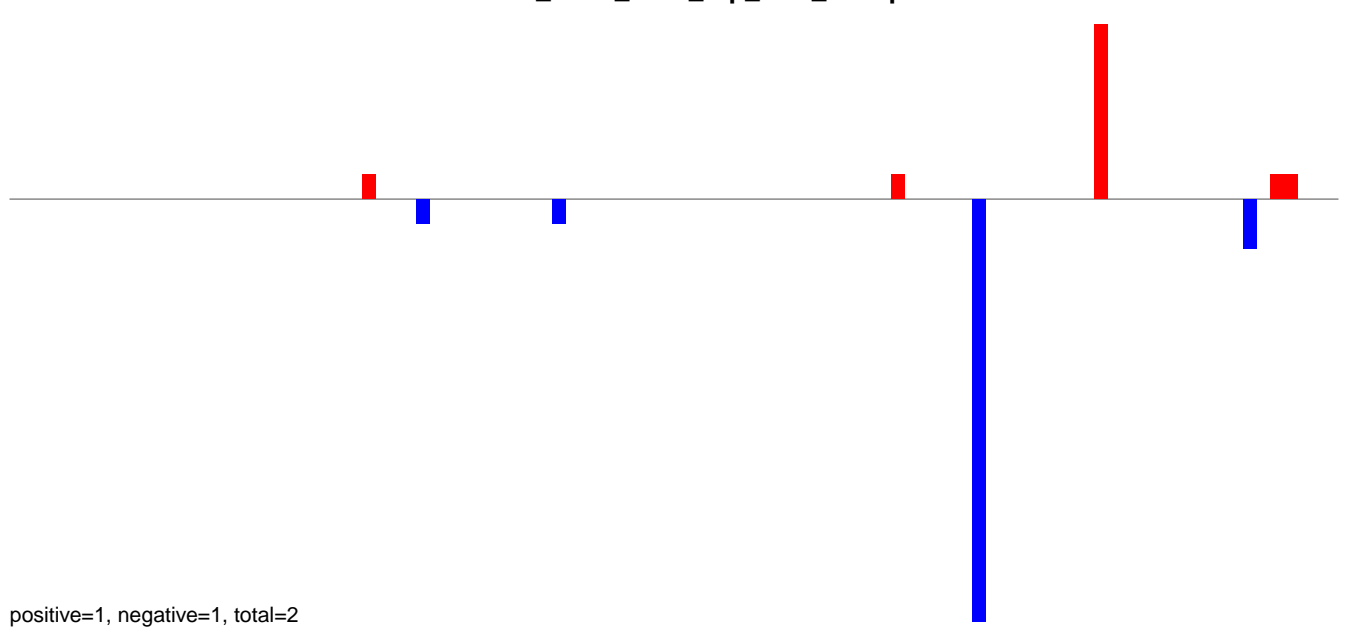


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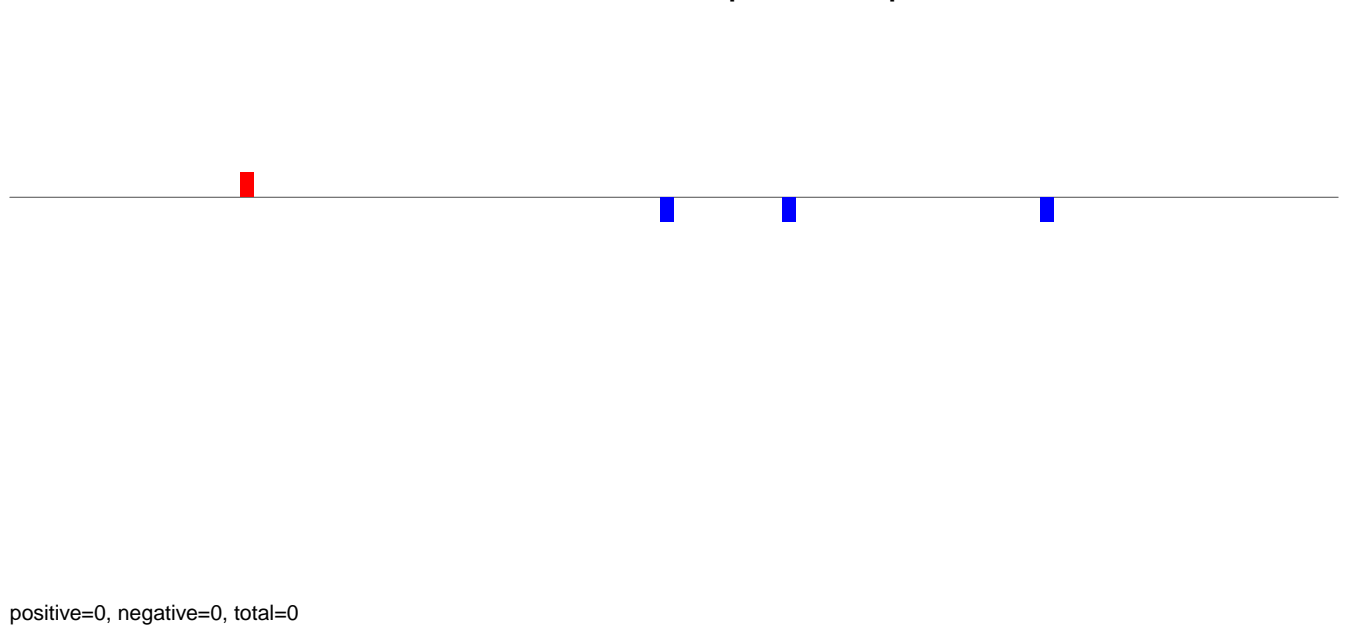


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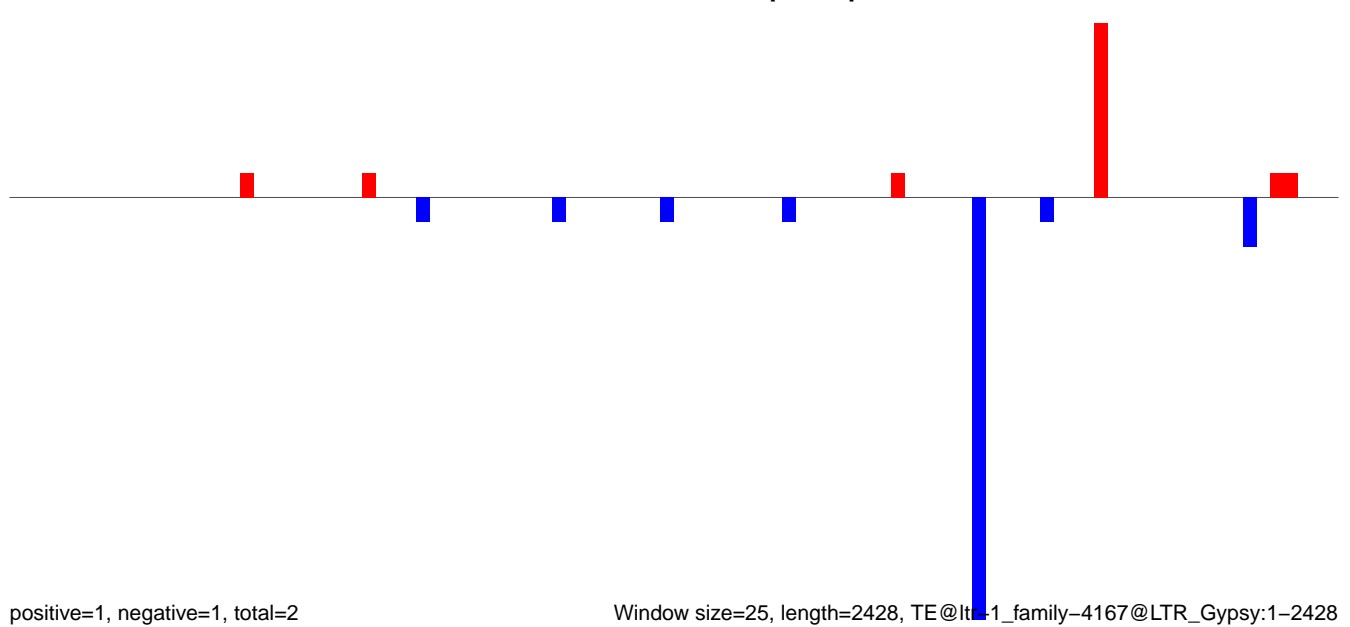
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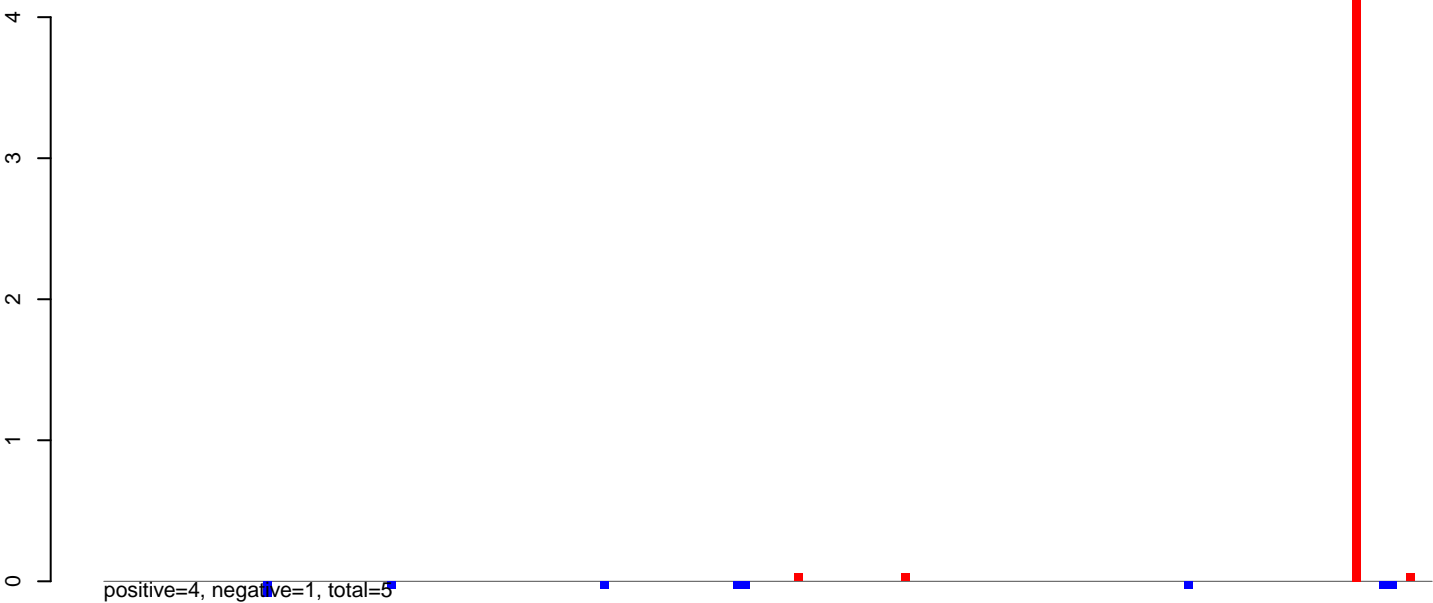
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AeAlbo_C636_cells_rep_3.rep



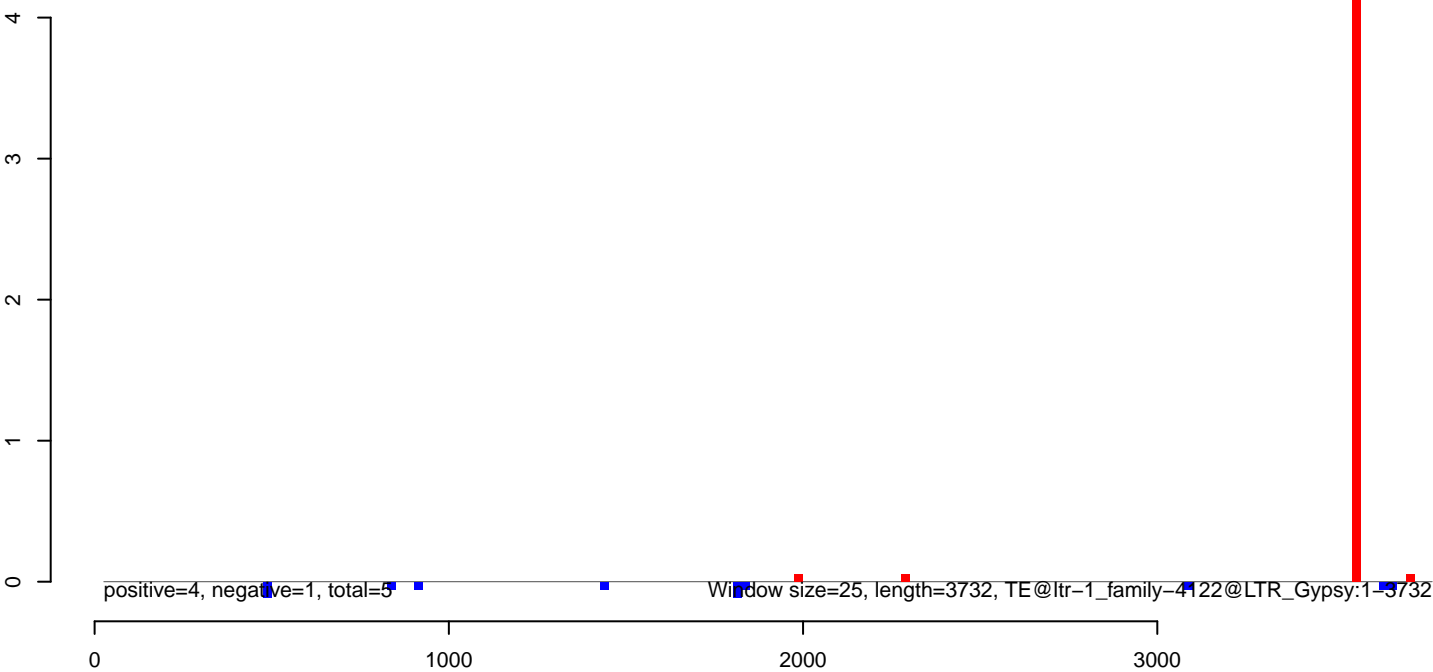
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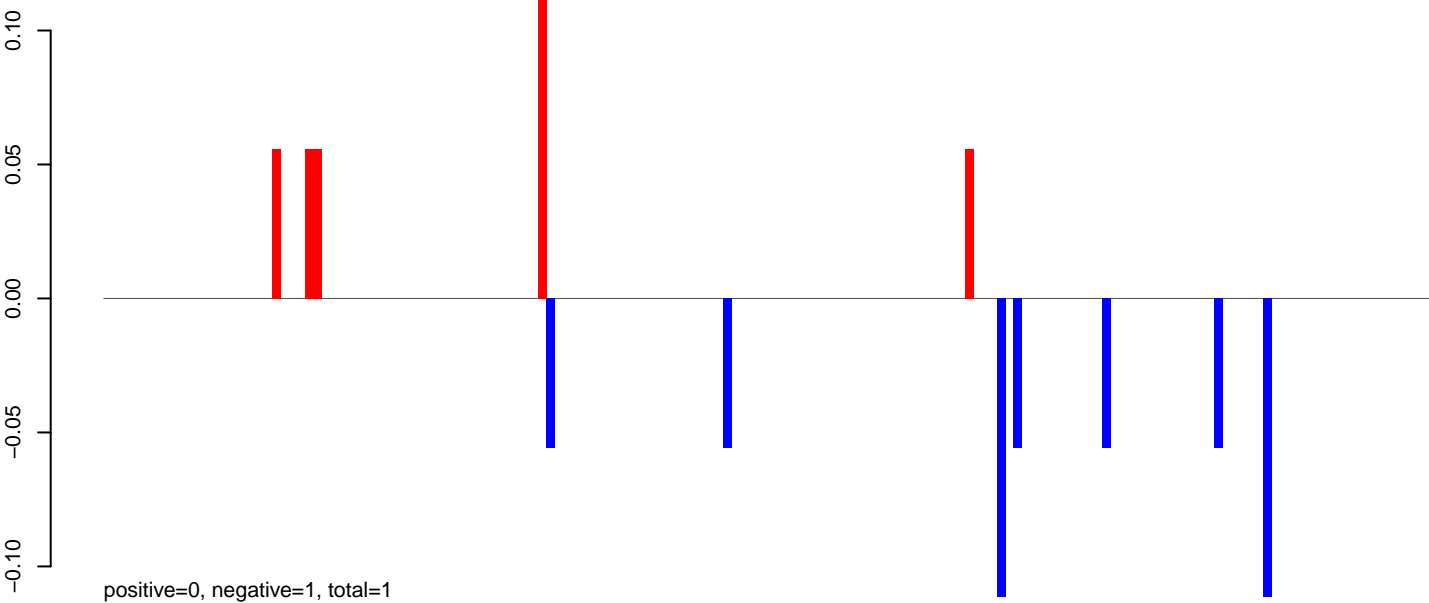
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AeAlbo_C636_cells_rep_3.rep



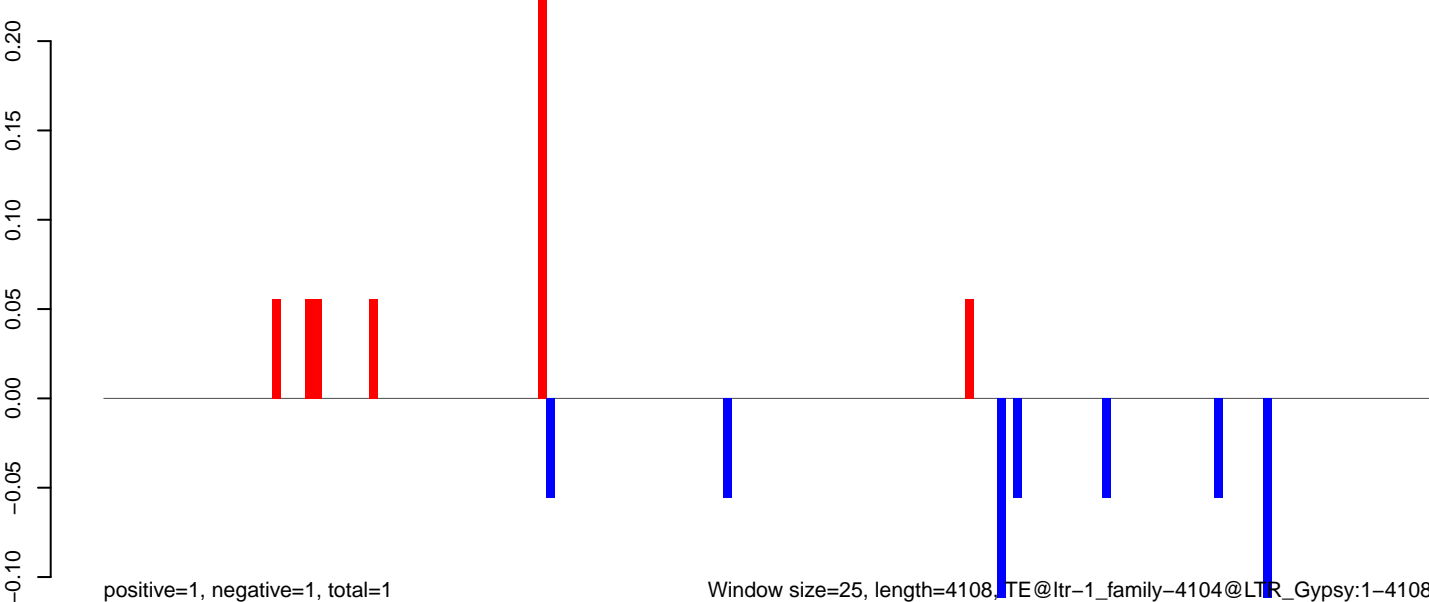
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AeAlbo_C636_cells_rep_3.24_35.rep



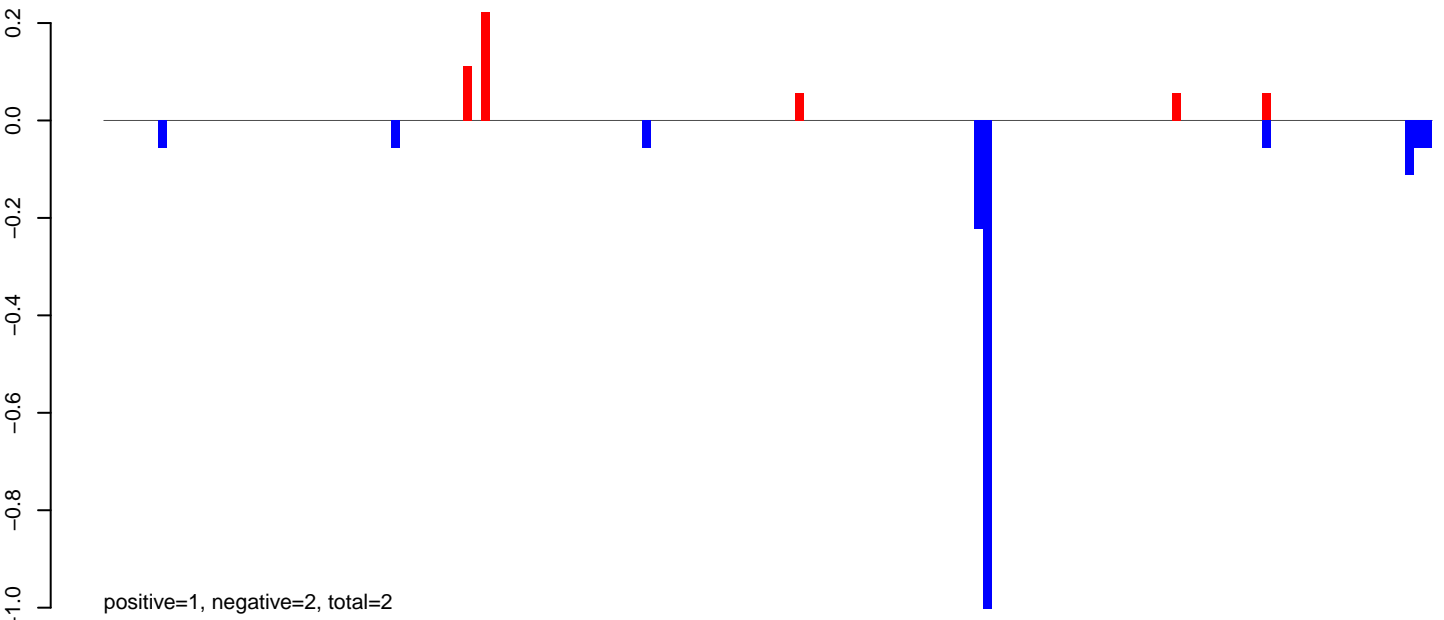
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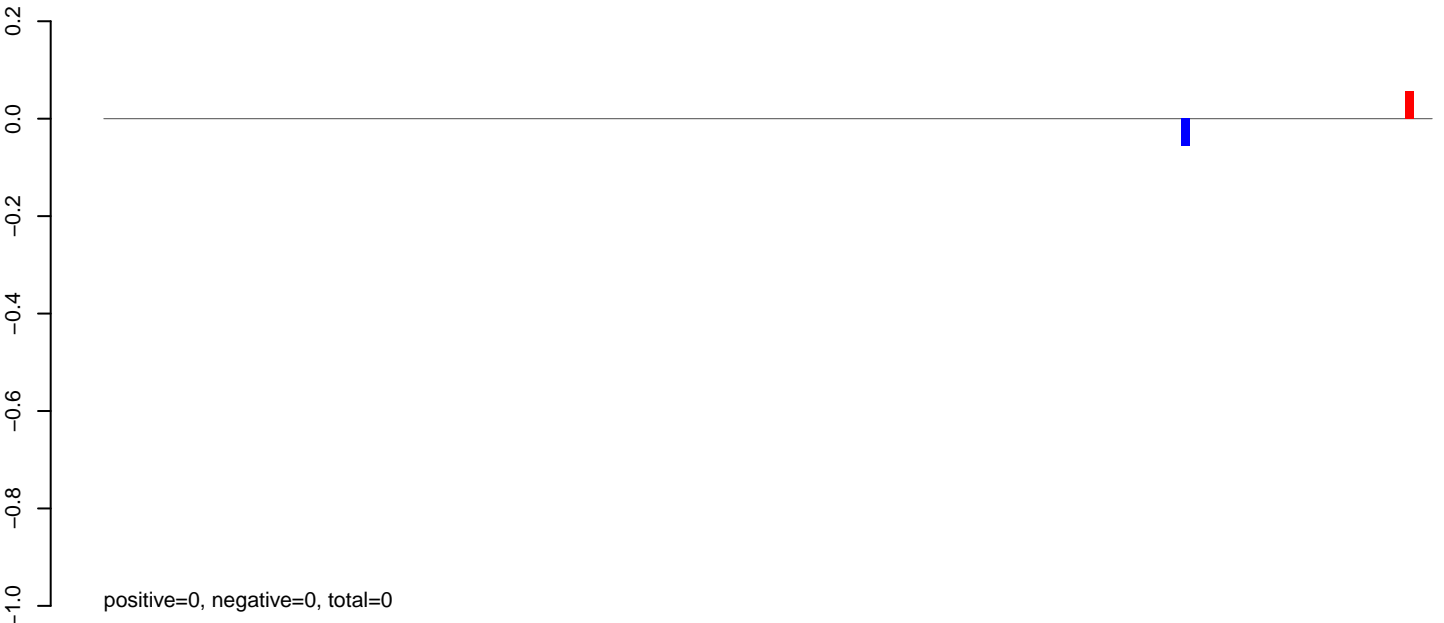
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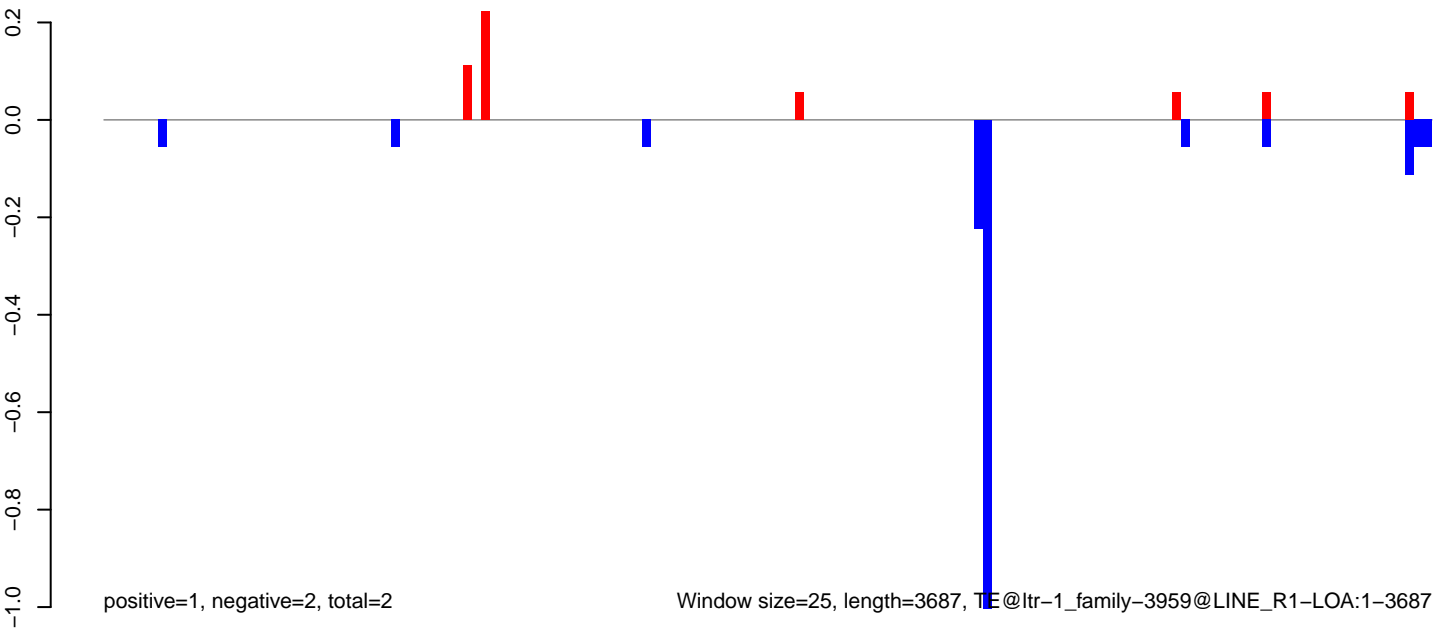
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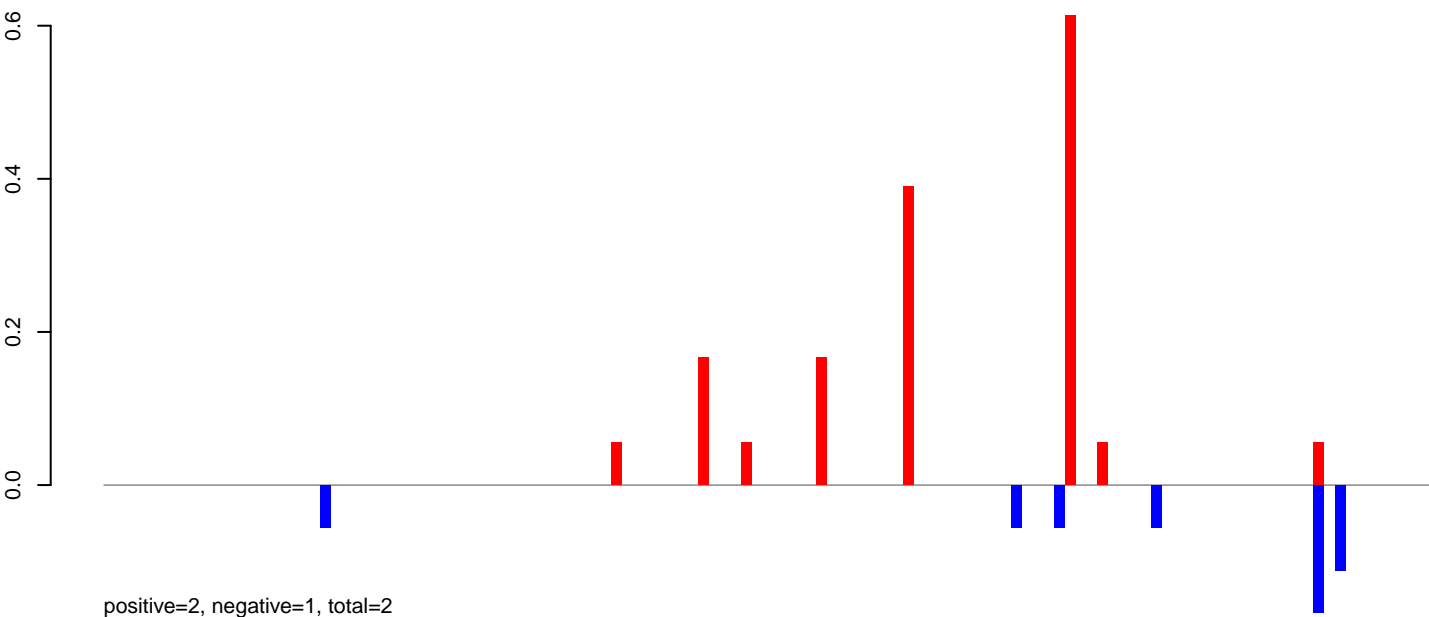
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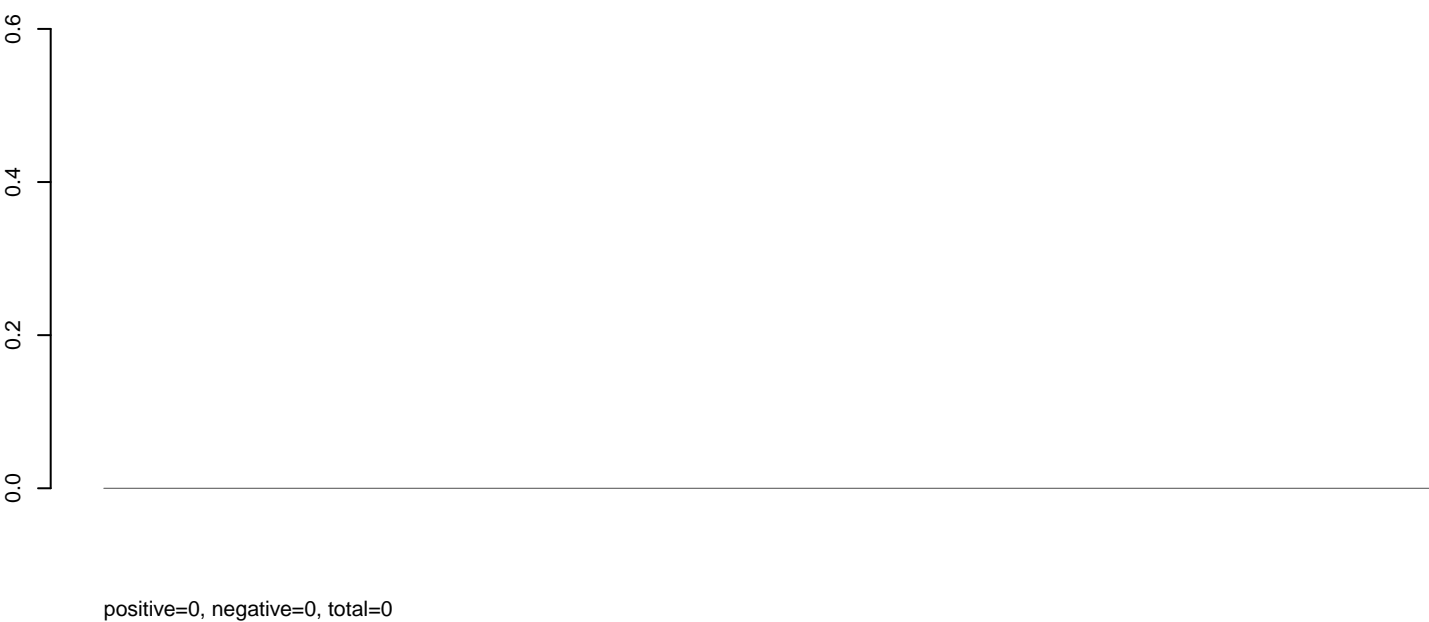
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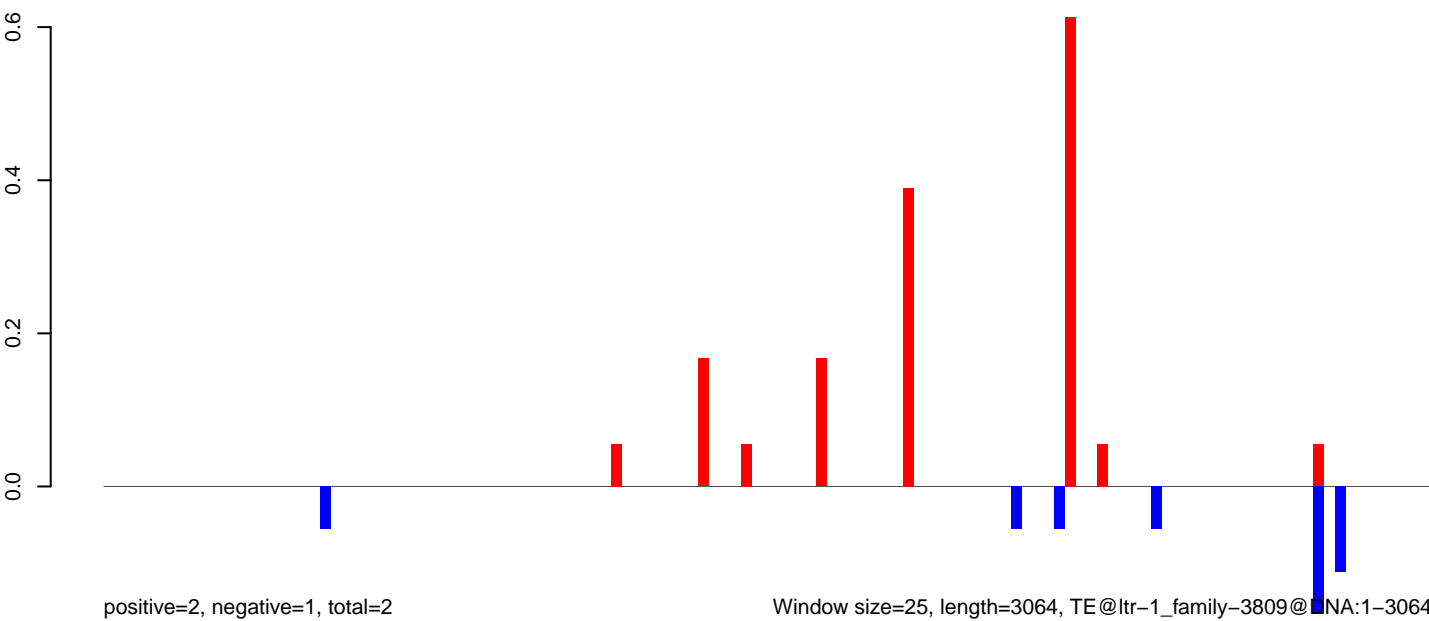
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AeAlbo_C636_cells_rep_3.24_35.rep



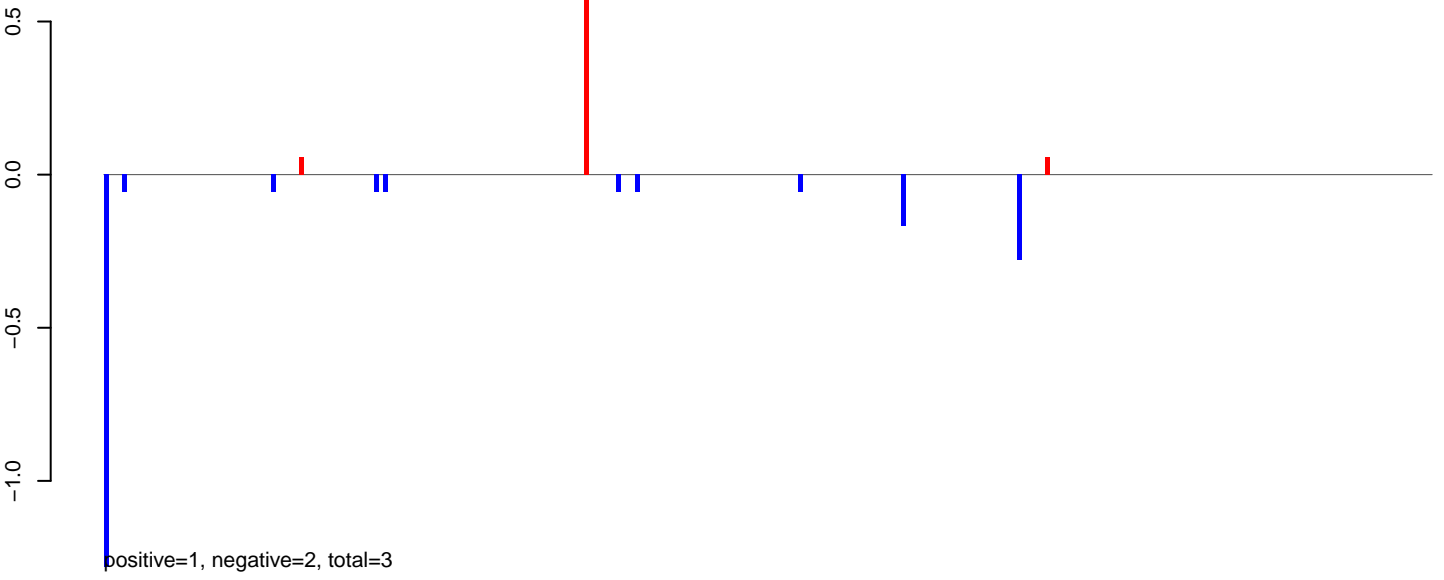
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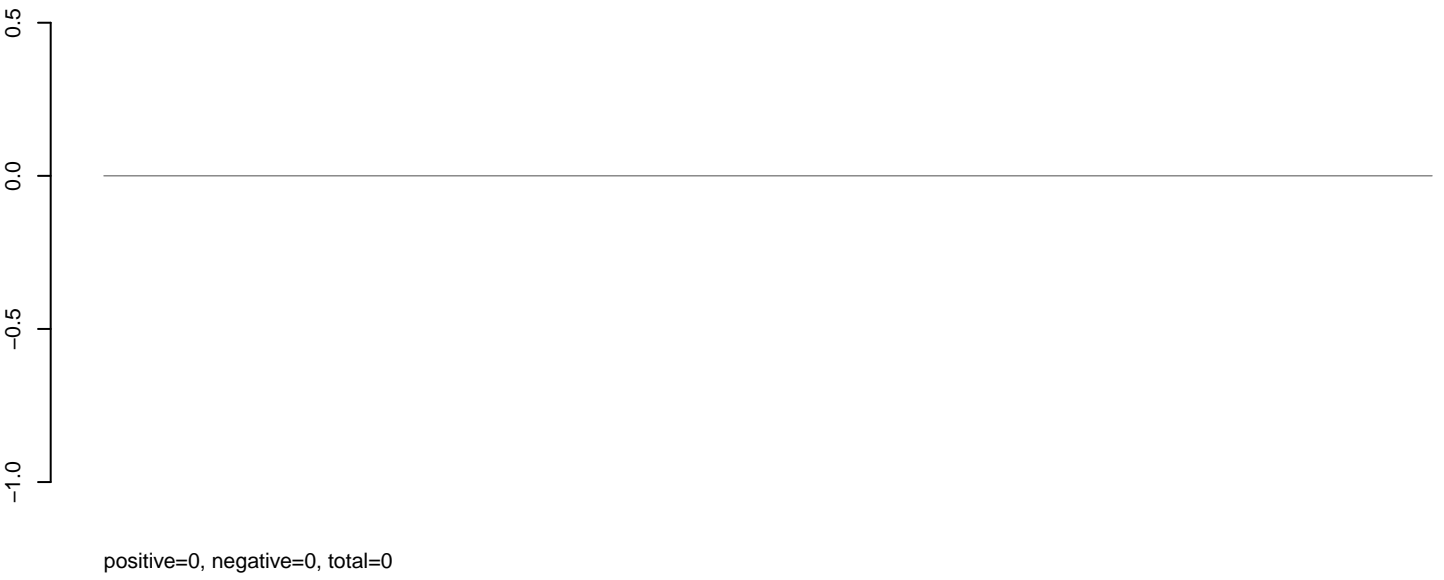
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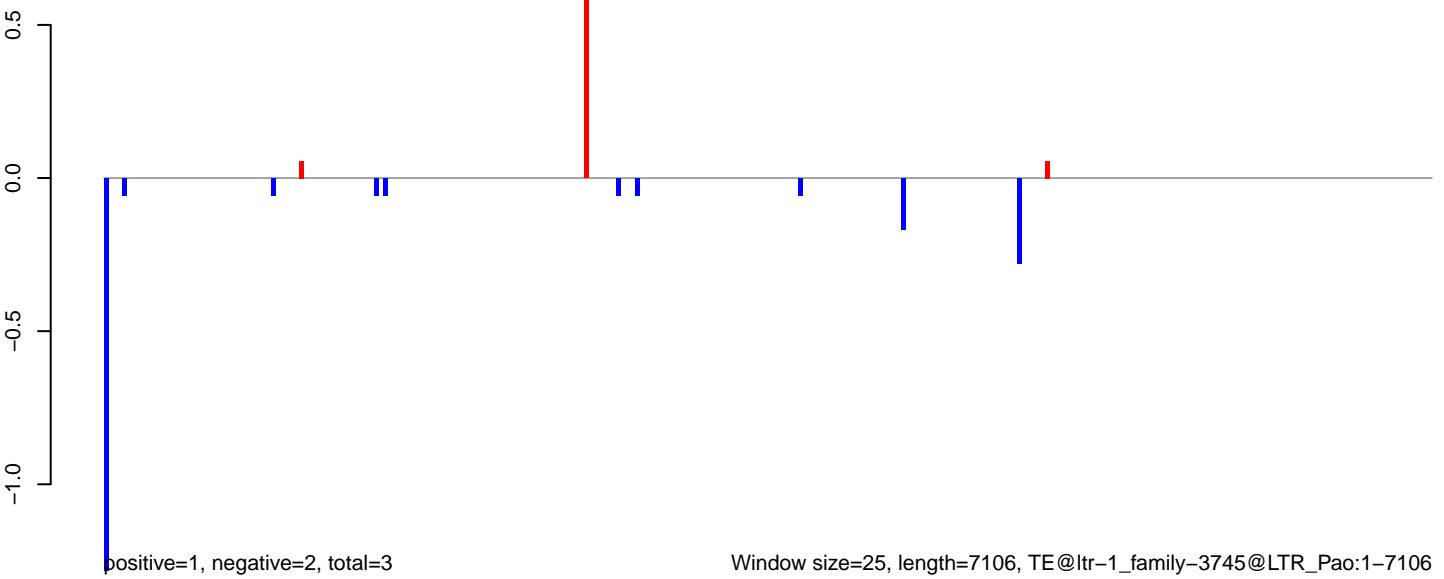
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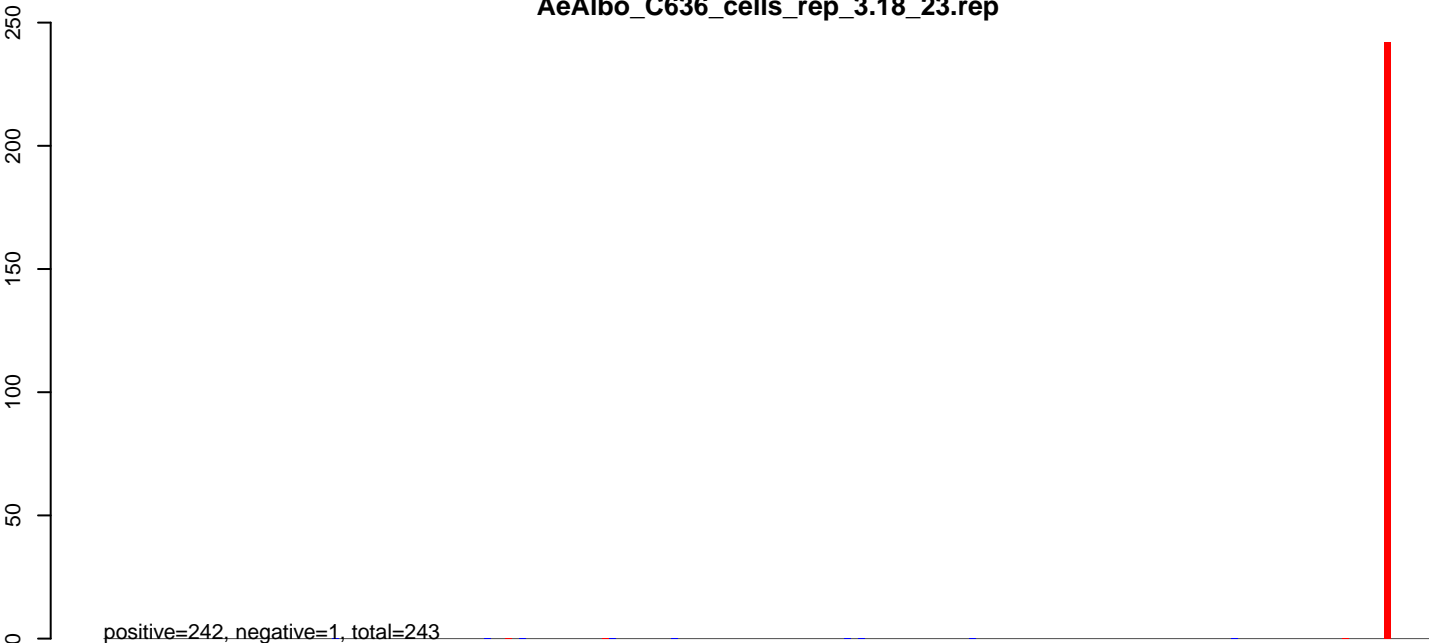
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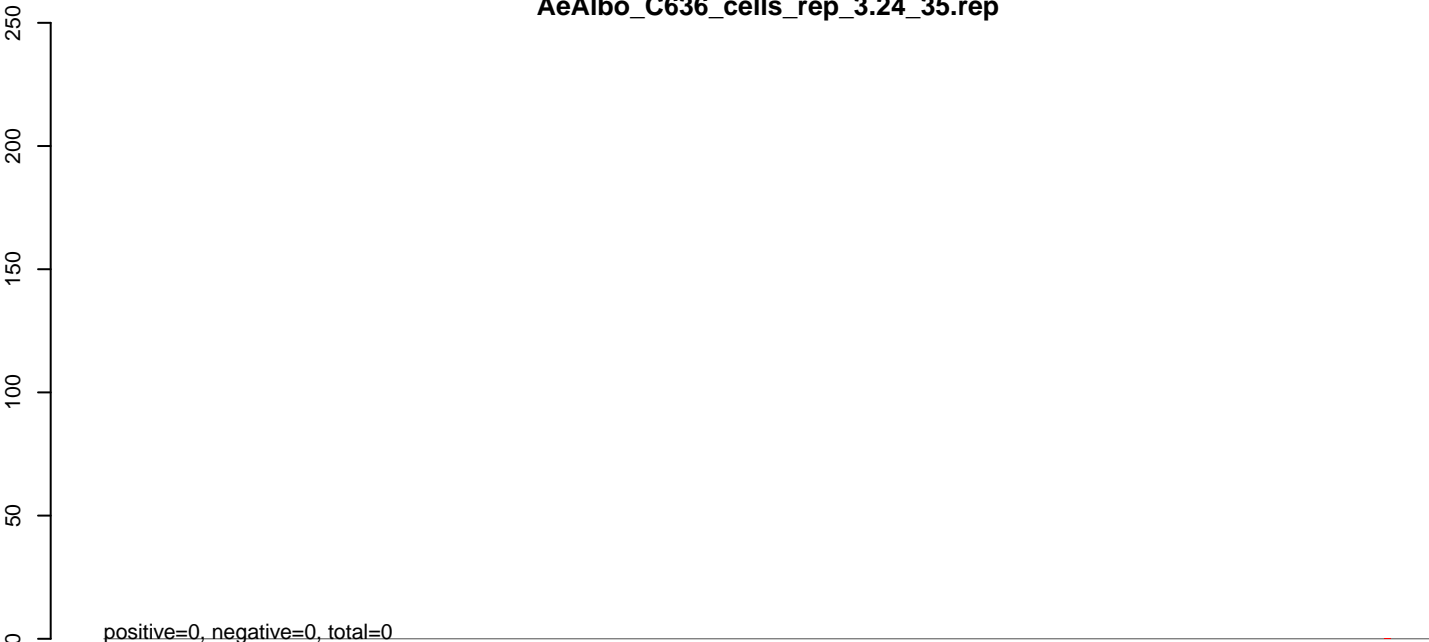
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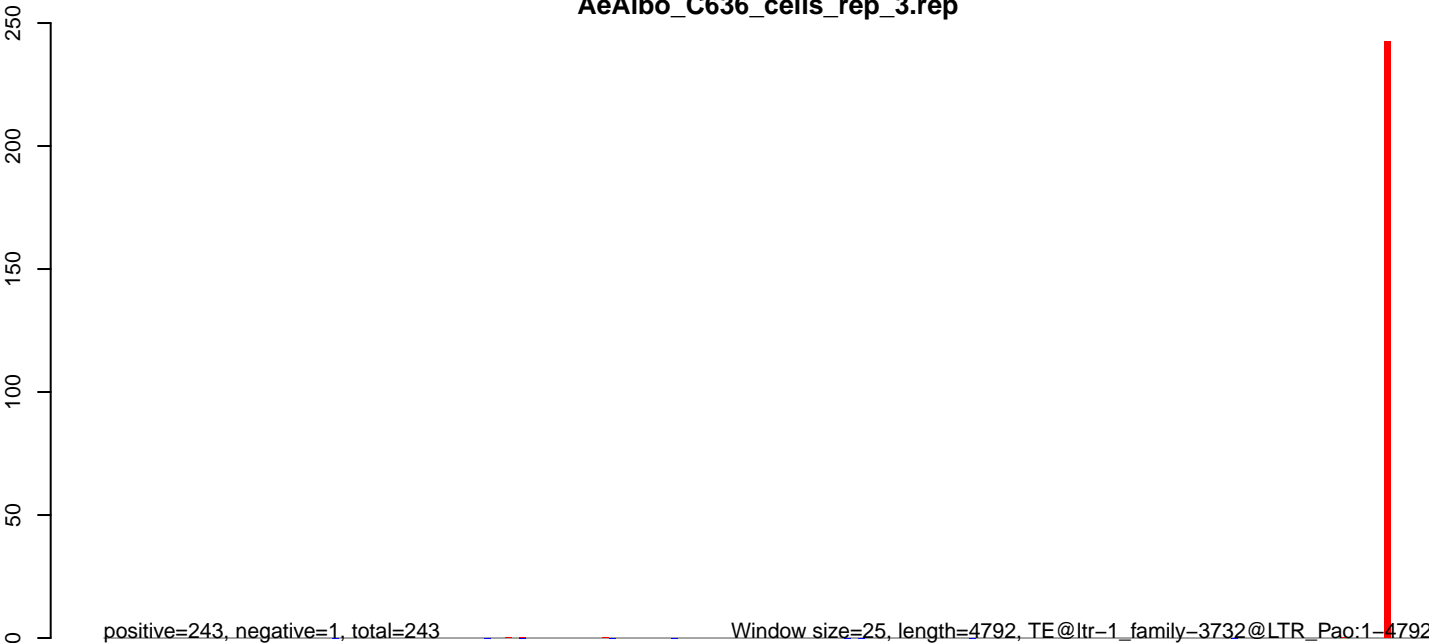
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AeAlbo_C636_cells_rep_3.24_35.rep

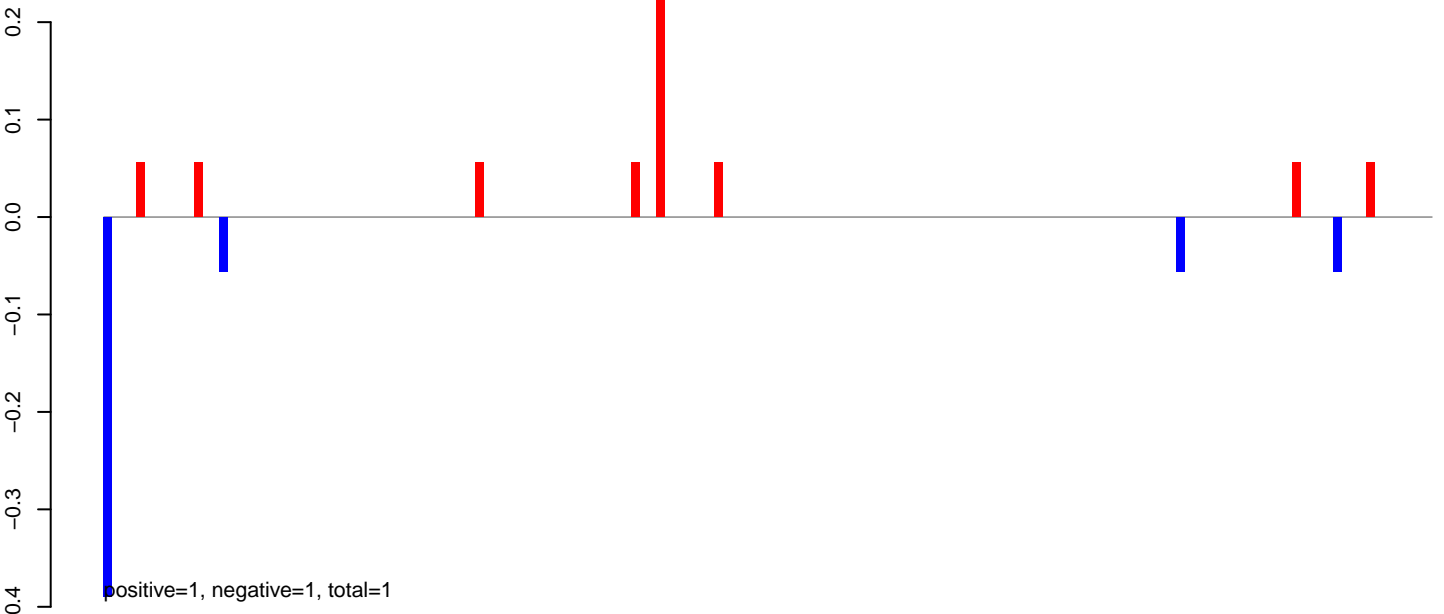


AeAlbo_C636_cells_rep_3.rep



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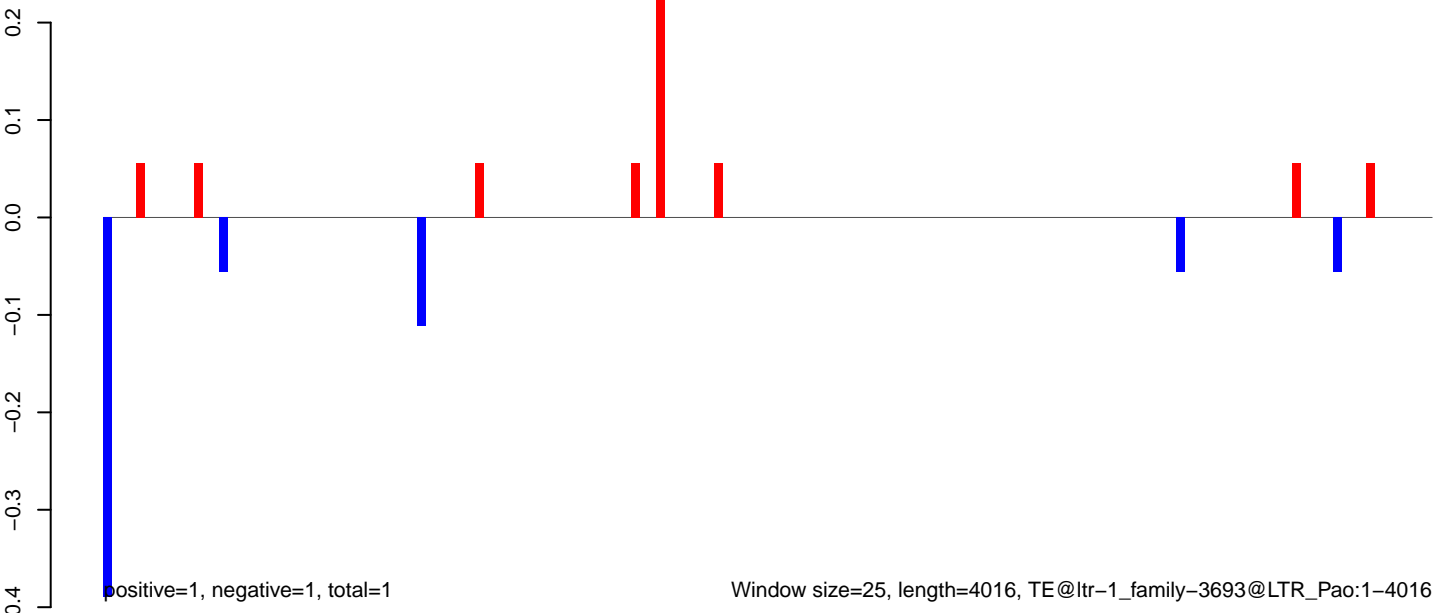
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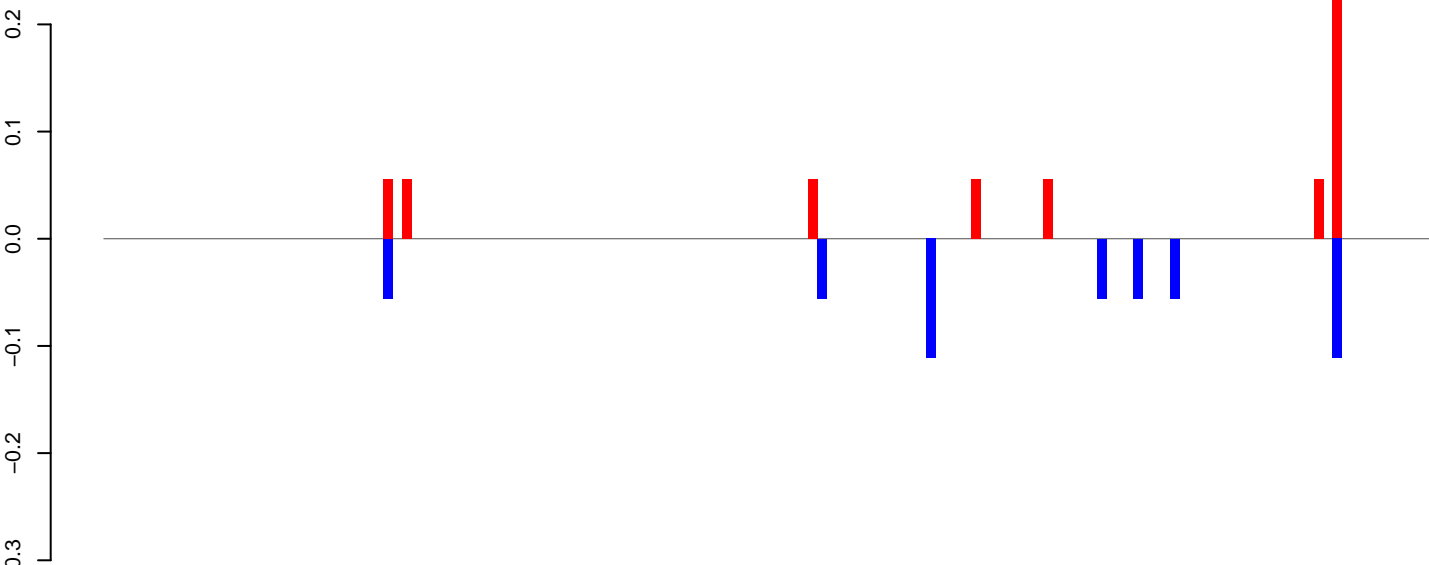
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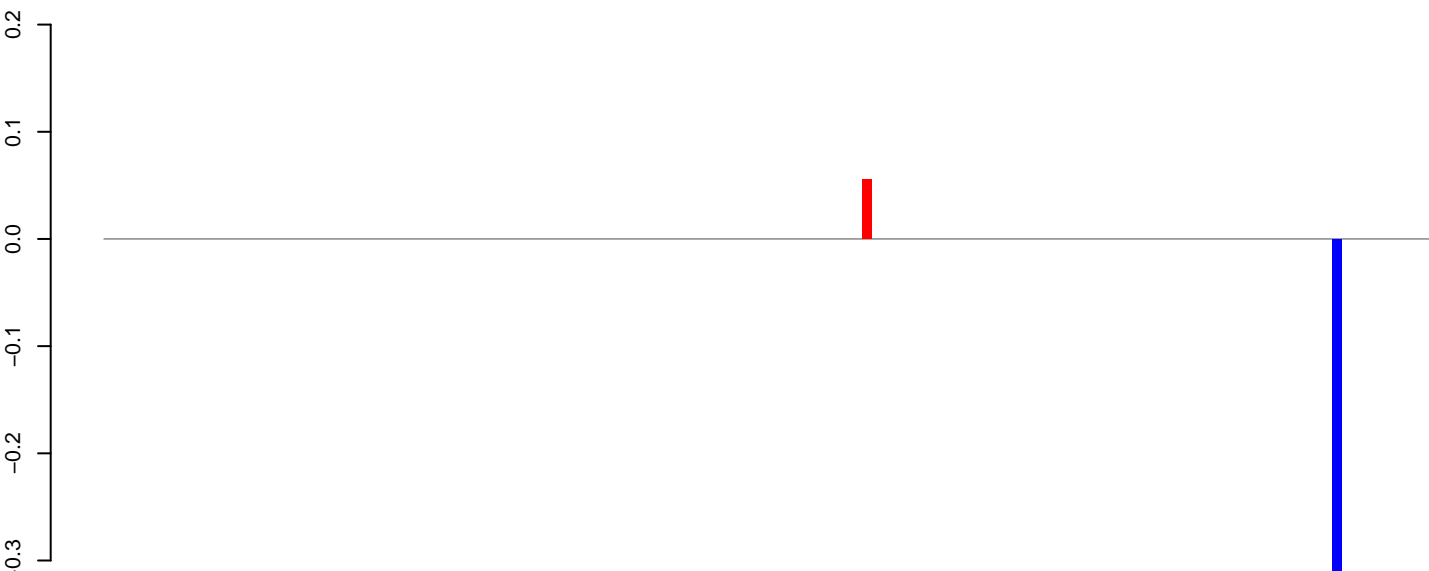
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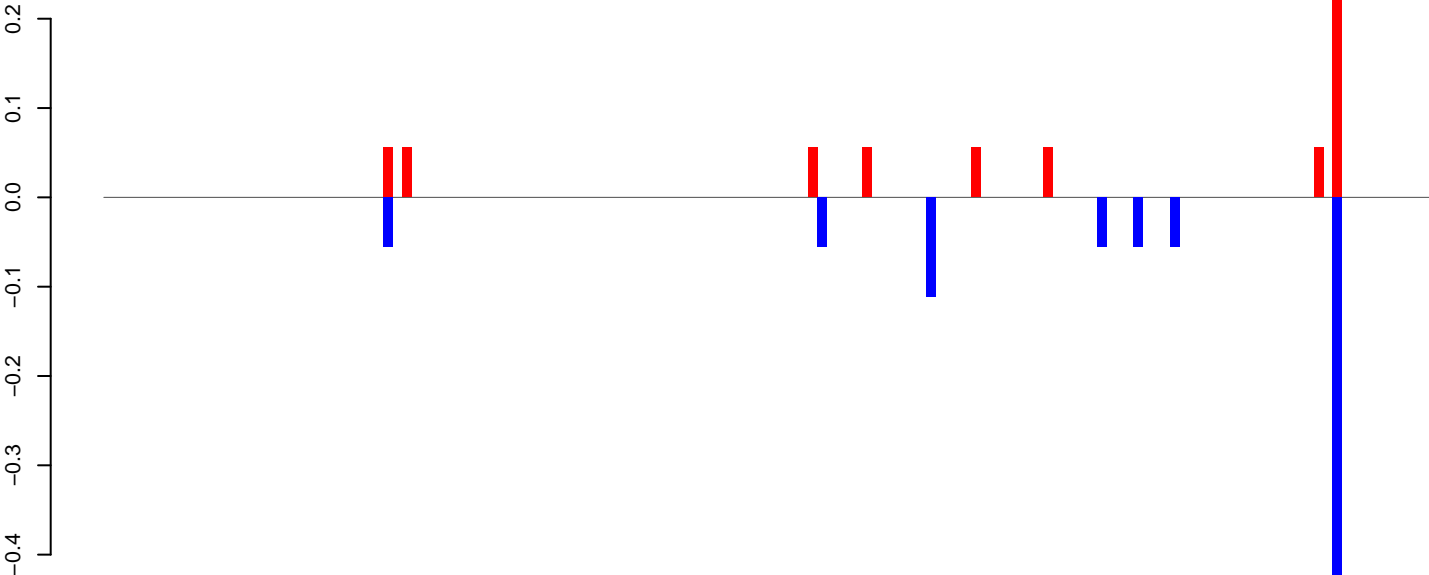
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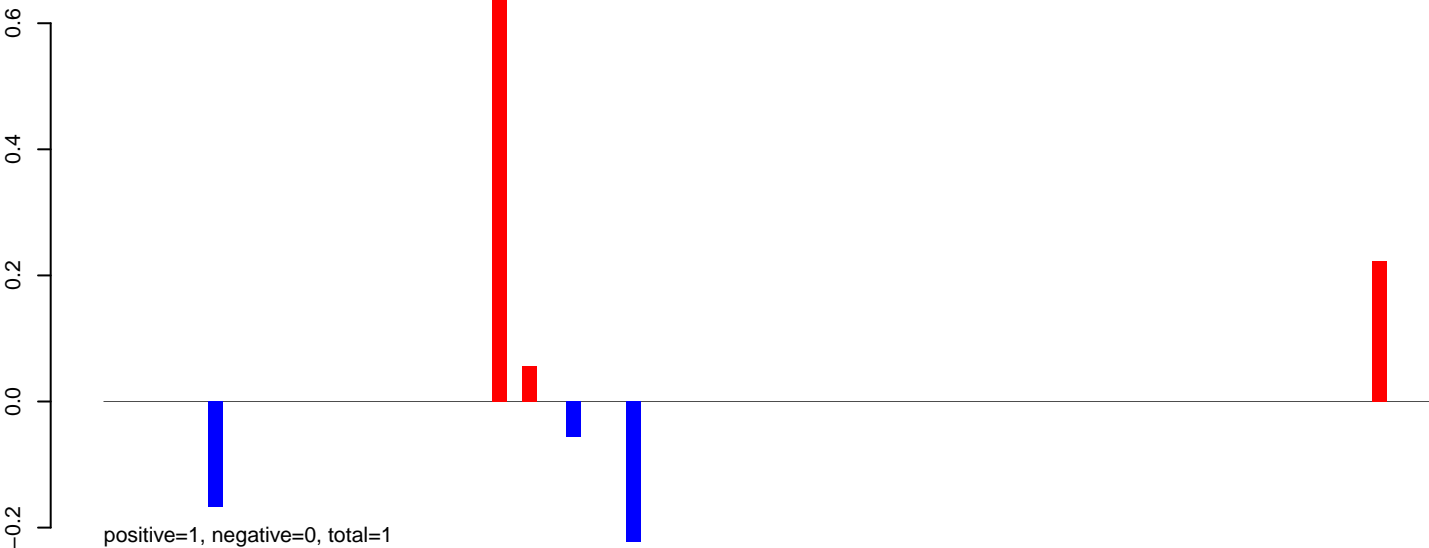
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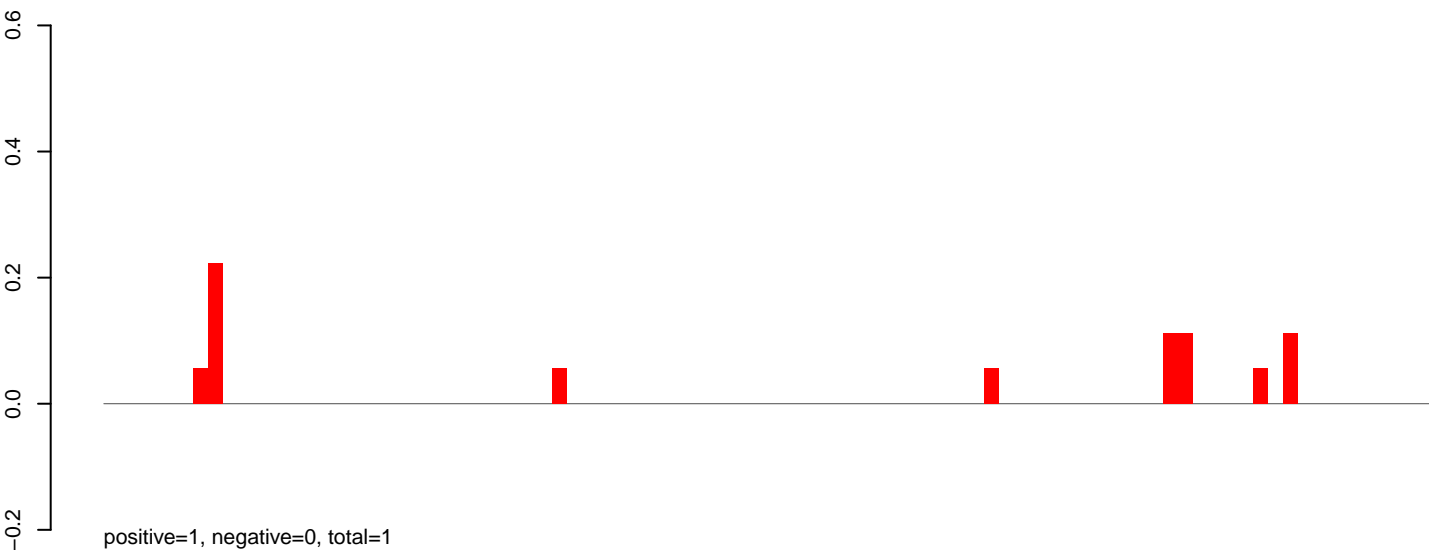
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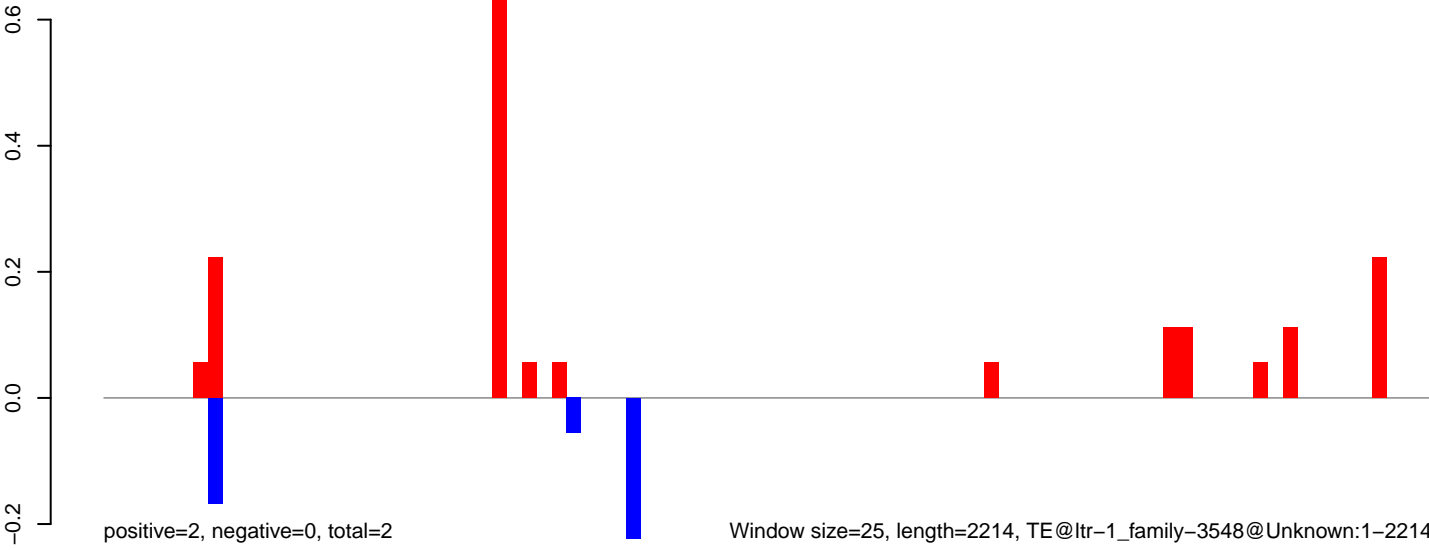
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AeAlbo_C636_cells_rep_3.24_35.rep

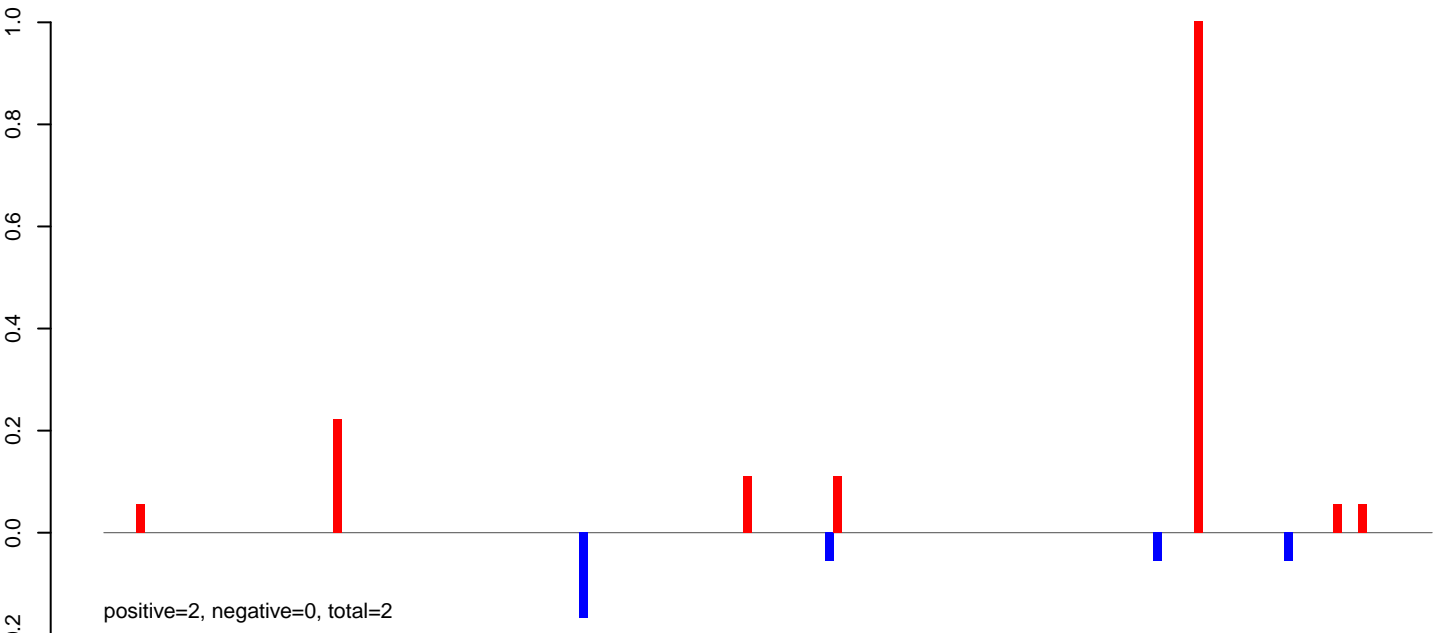


AeAlbo_C636_cells_rep_3.rep

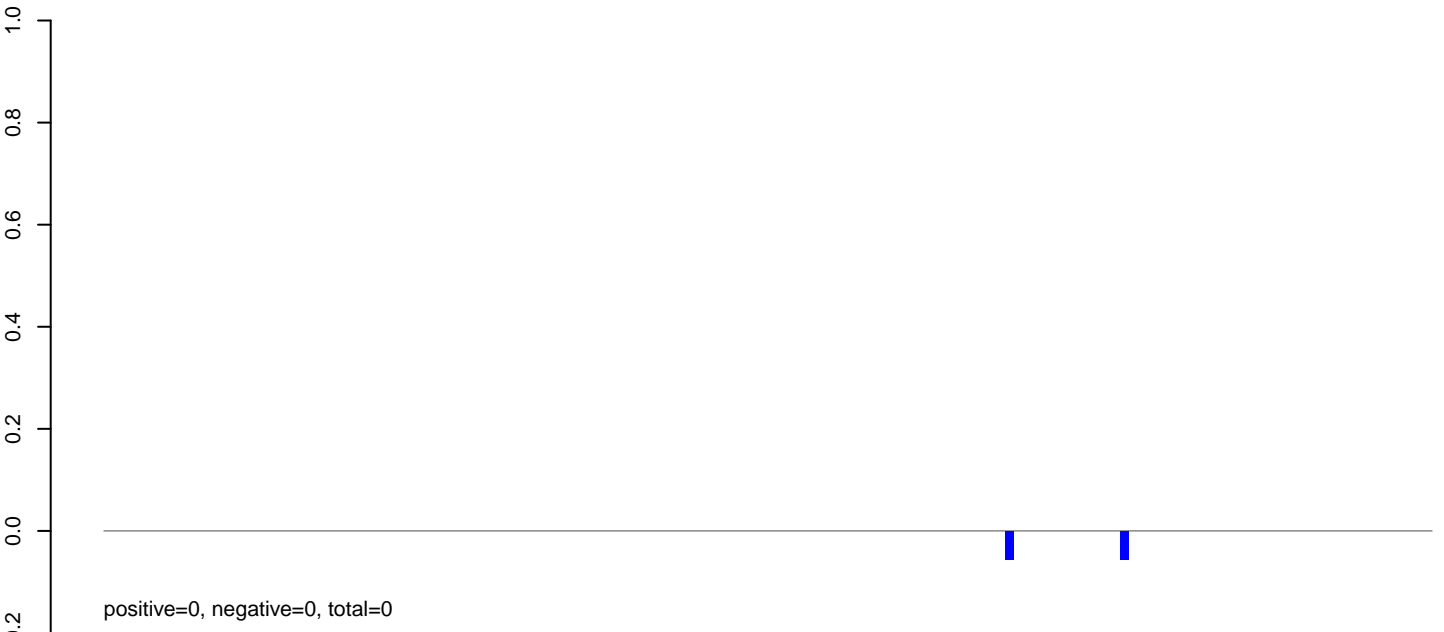


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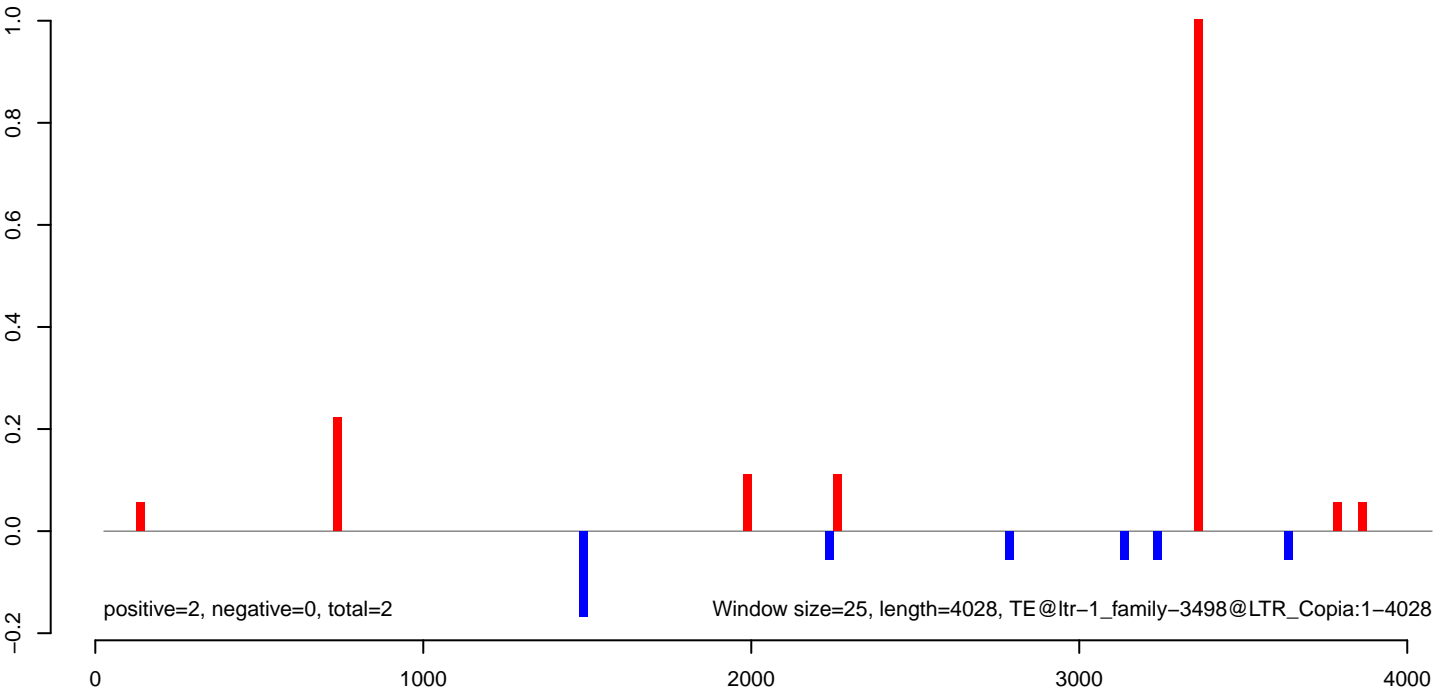
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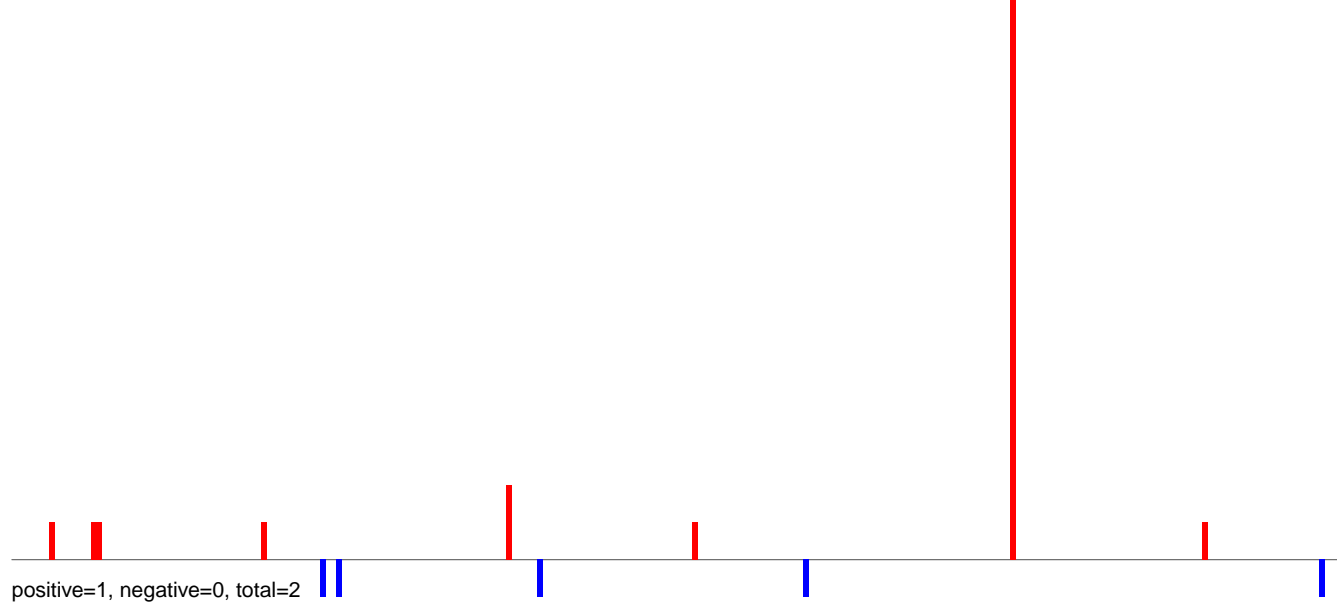
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AeAlbo_C636_cells_rep_3.rep



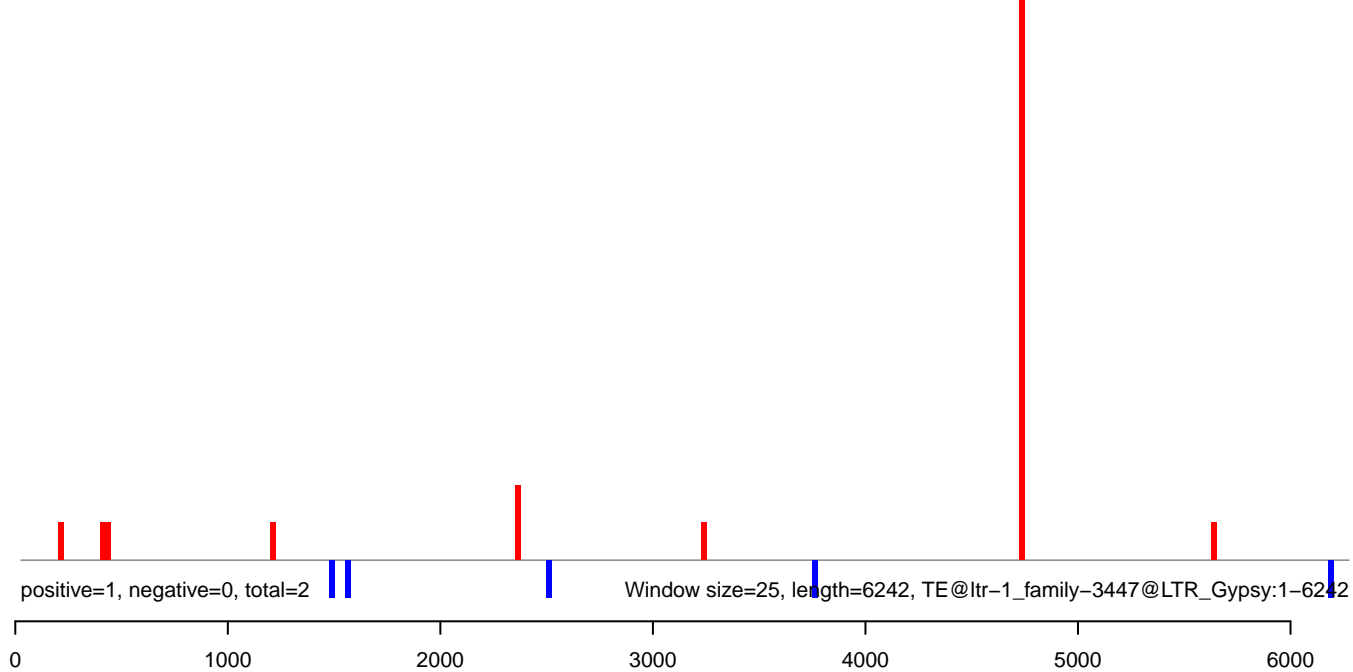
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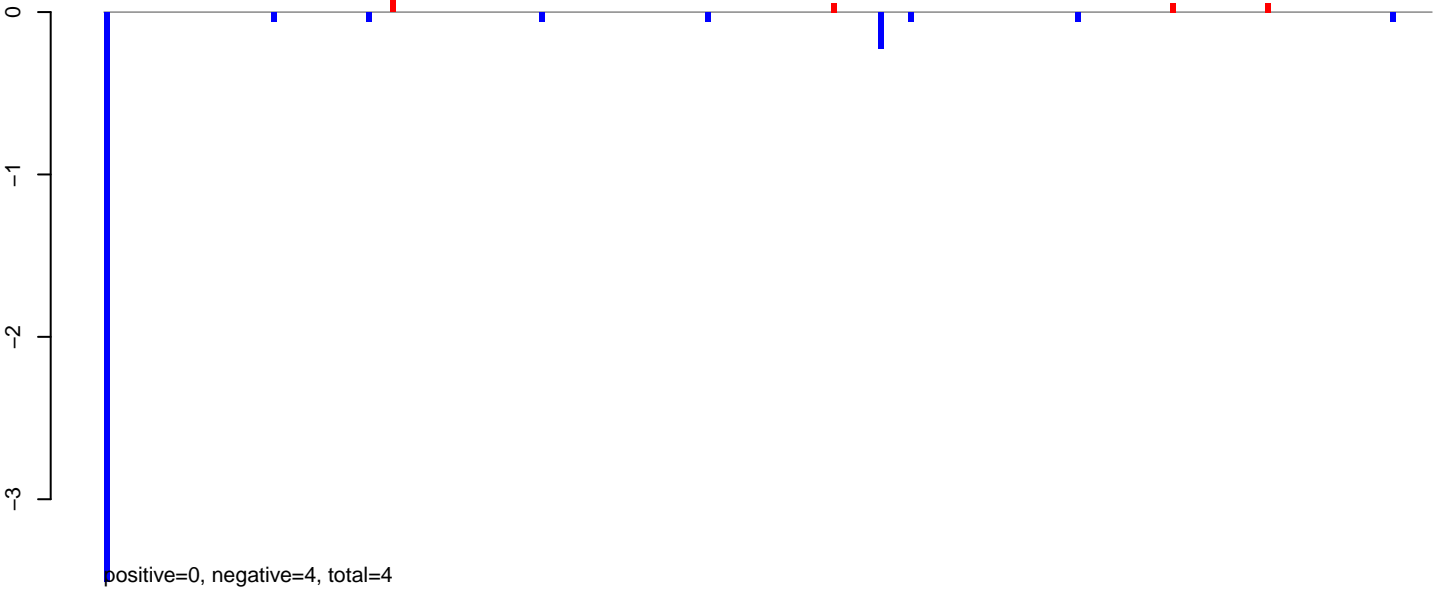
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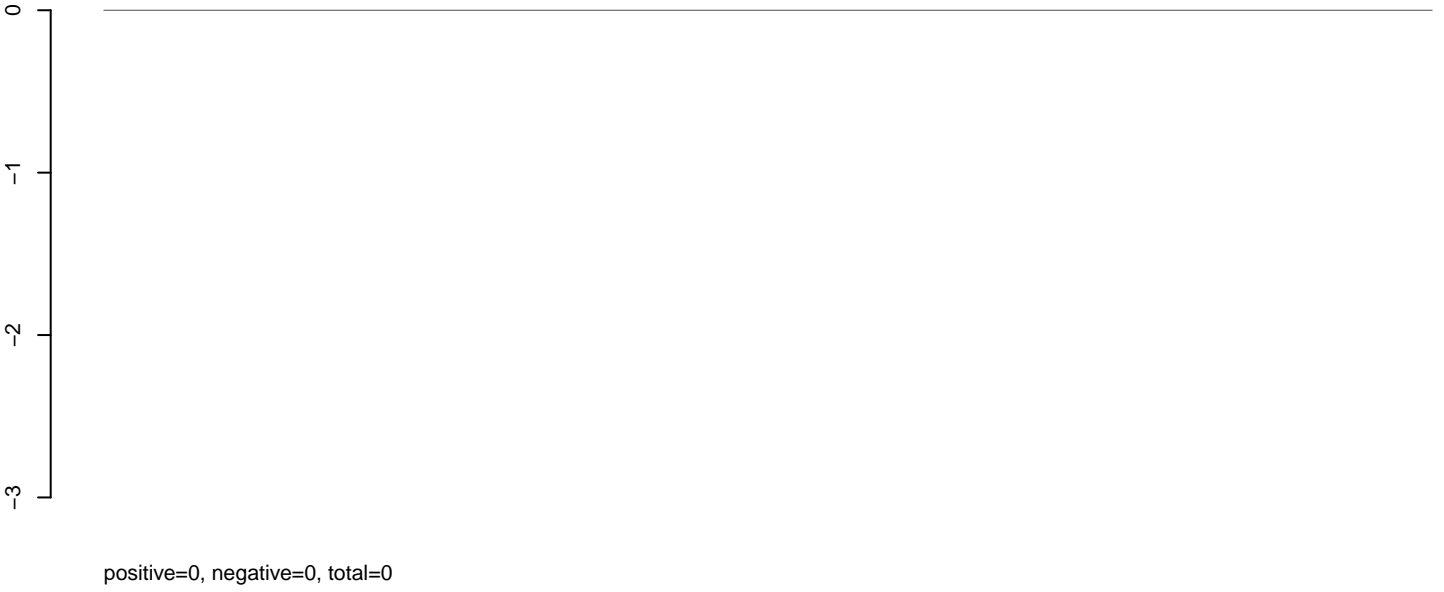
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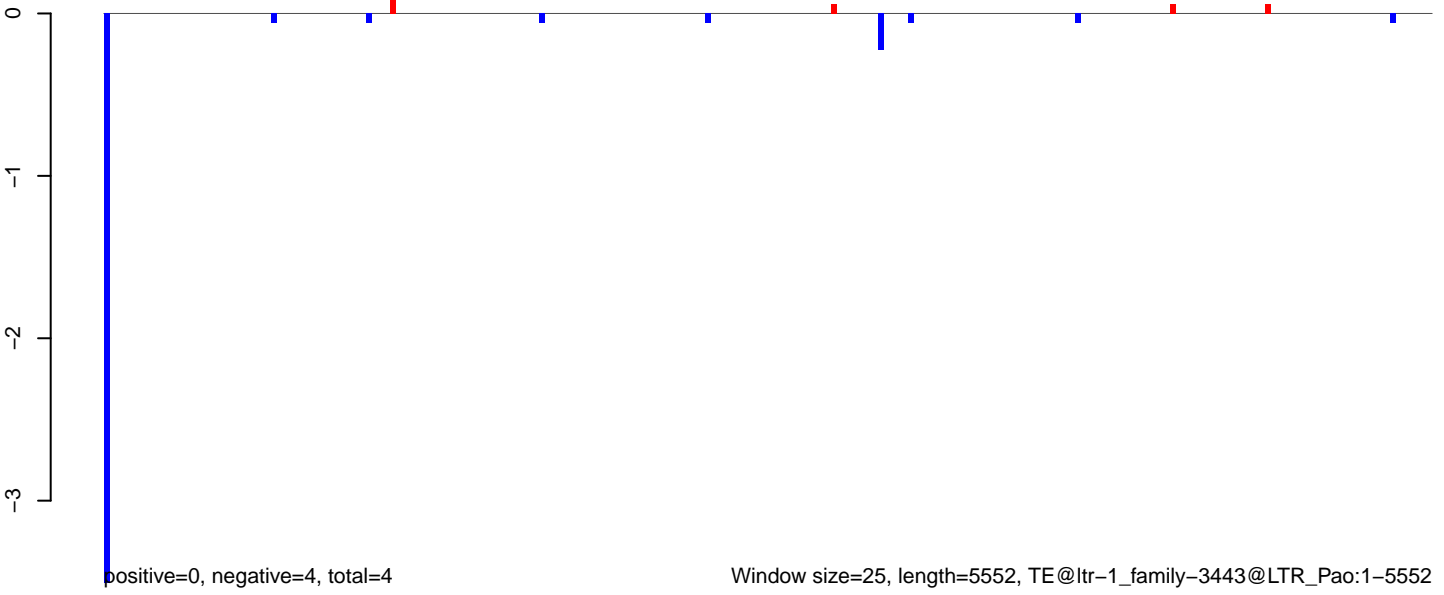
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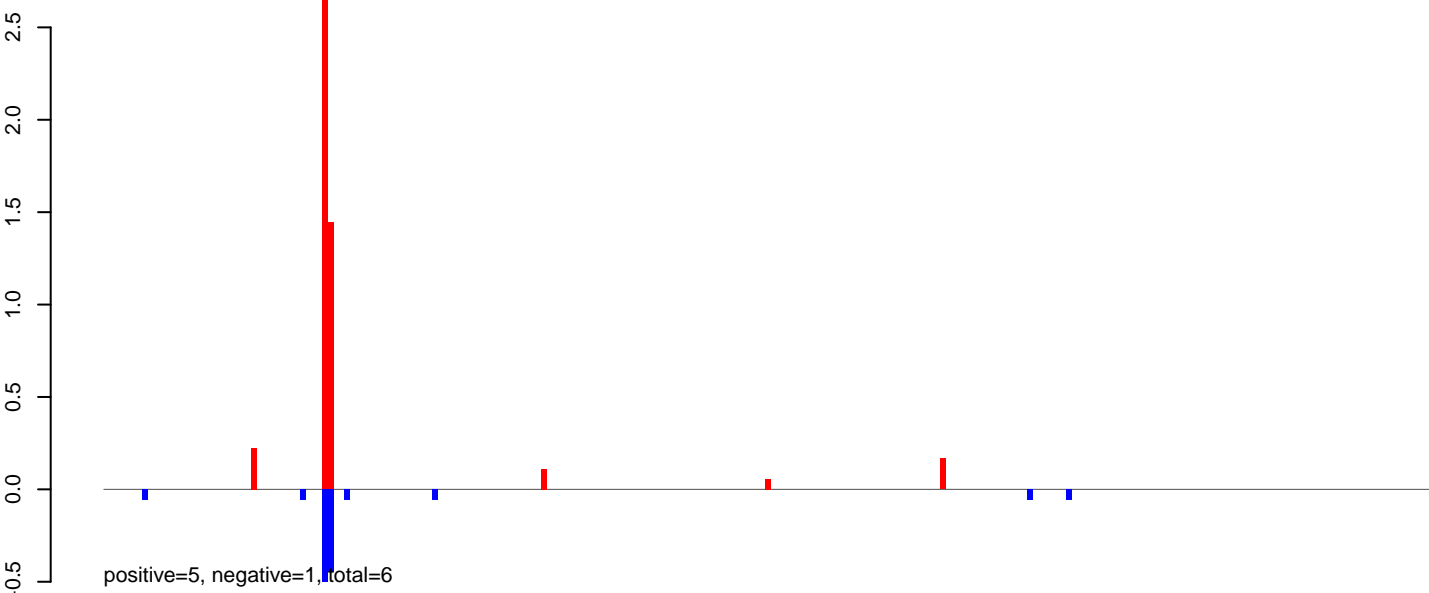
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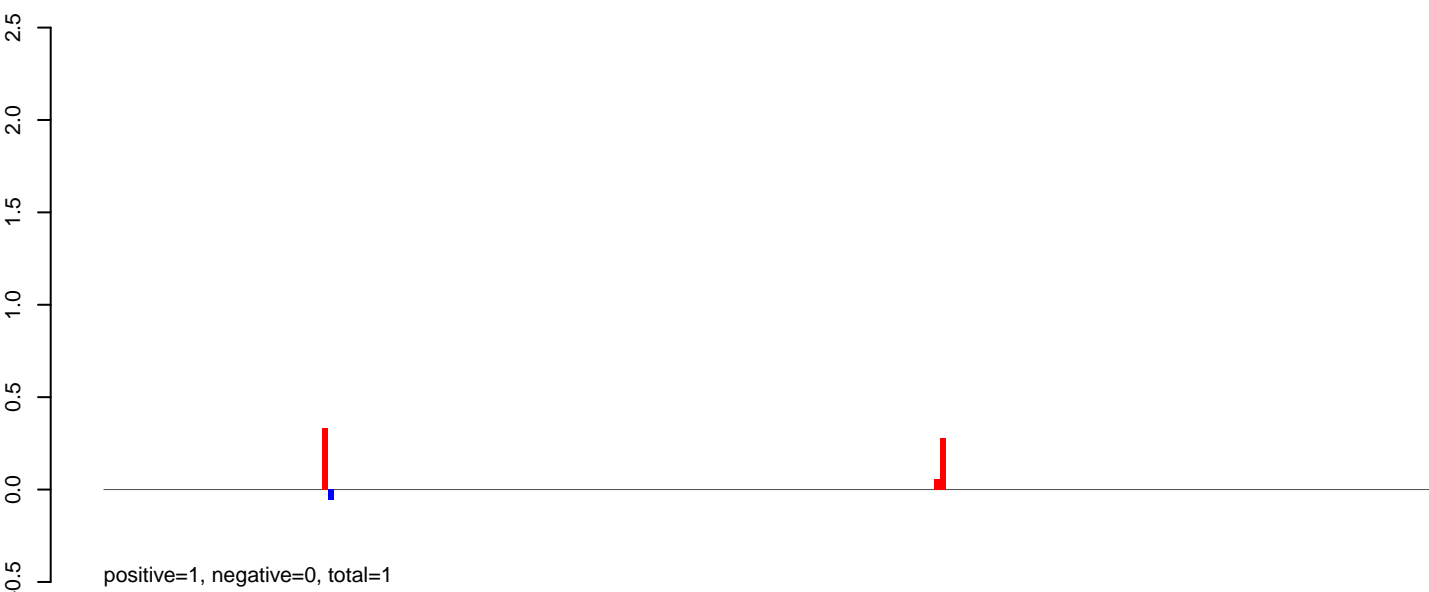
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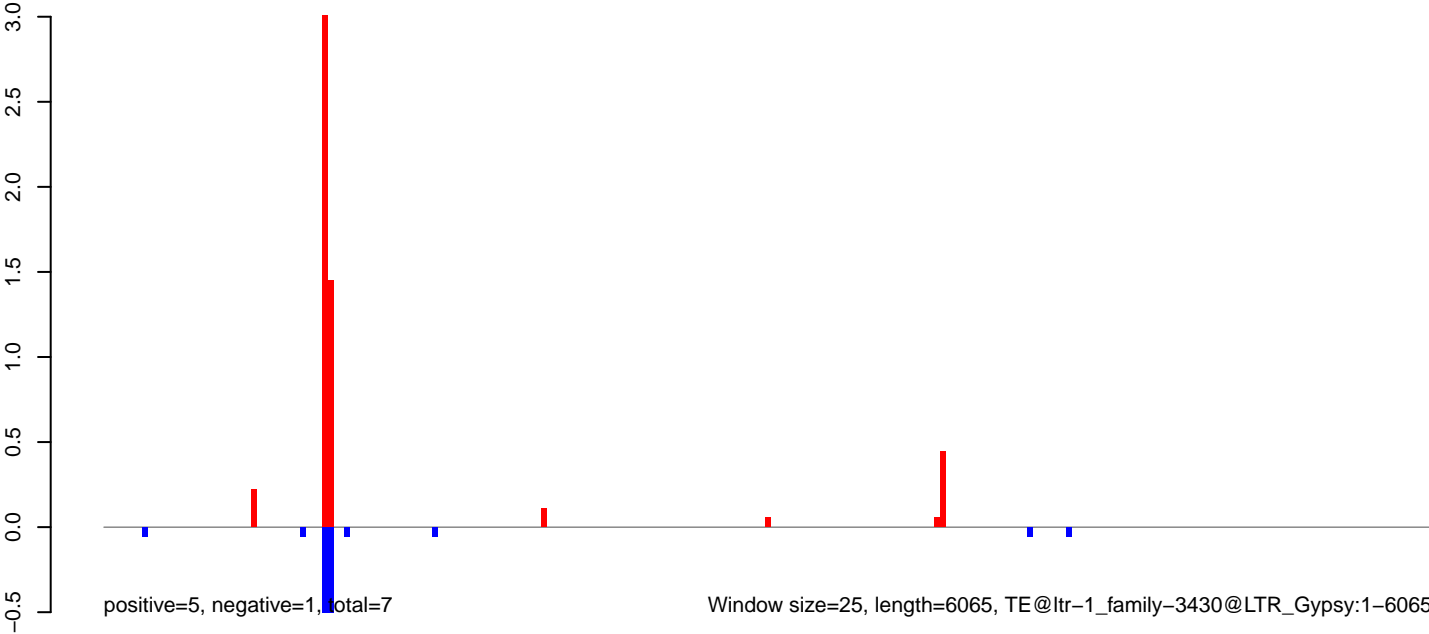
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AeAlbo_C636_cells_rep_3.24_35.rep



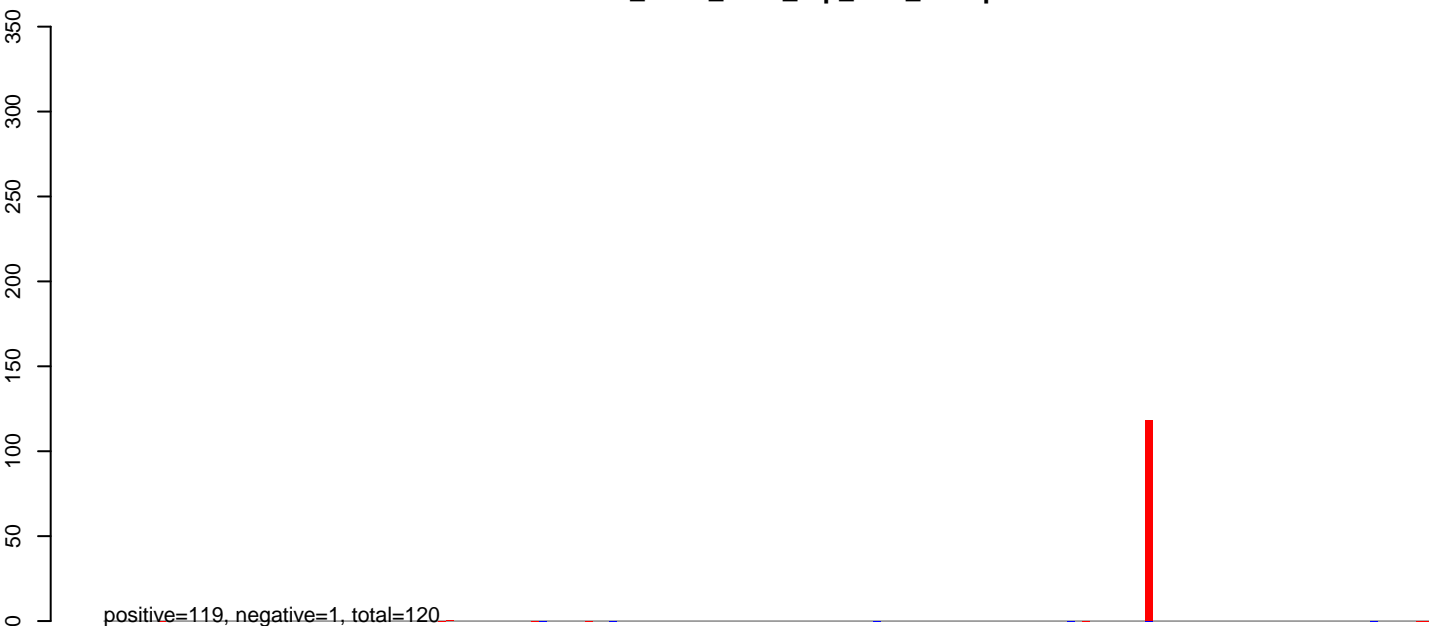
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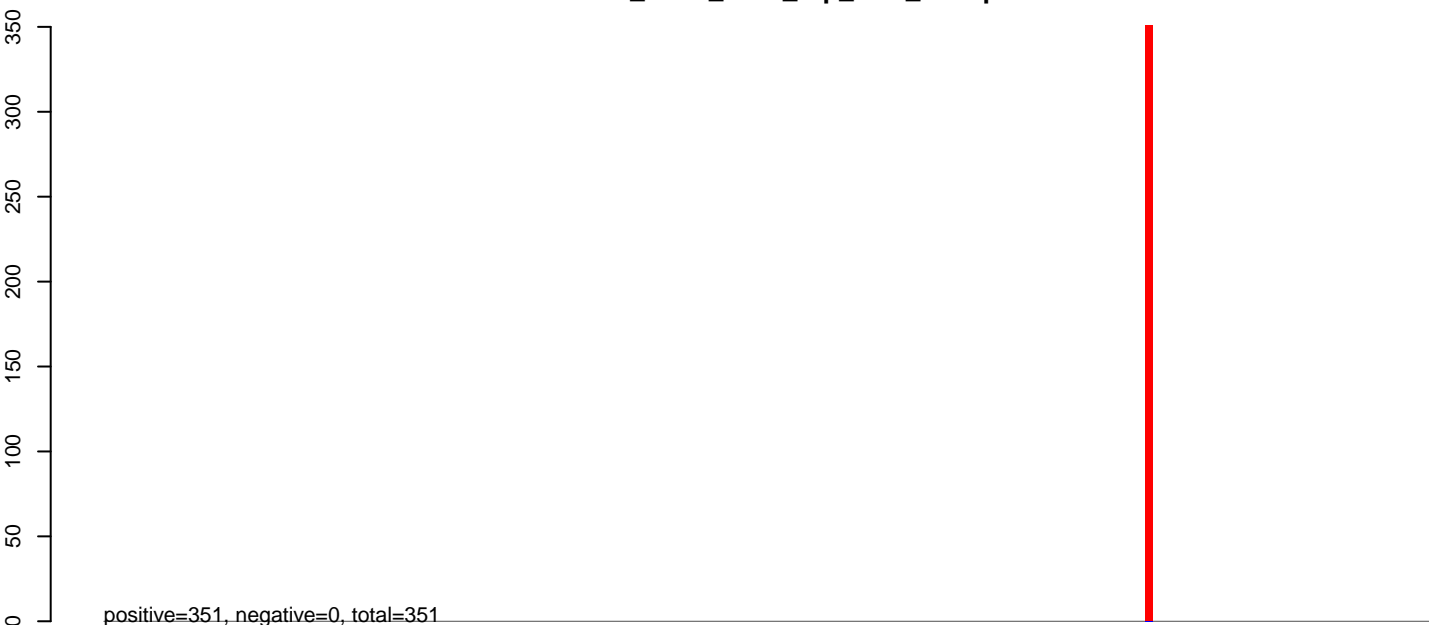
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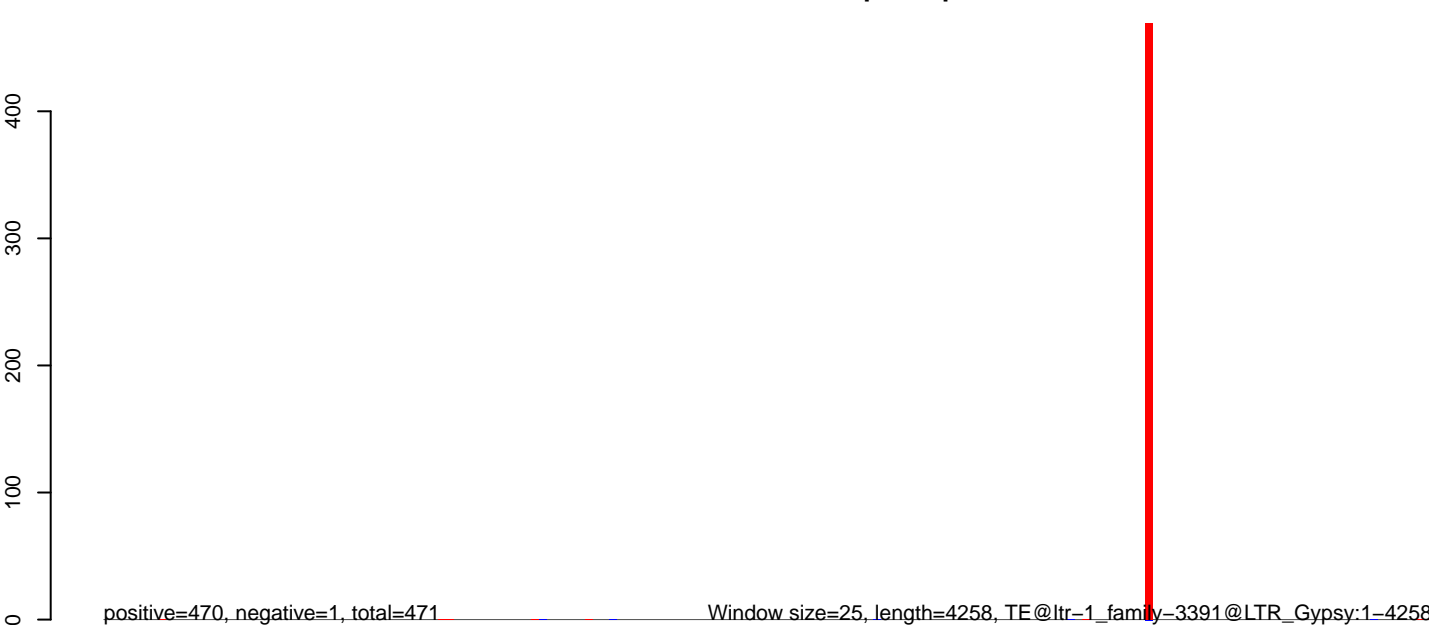
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AeAlbo_C636_cells_rep_3.24_35.rep

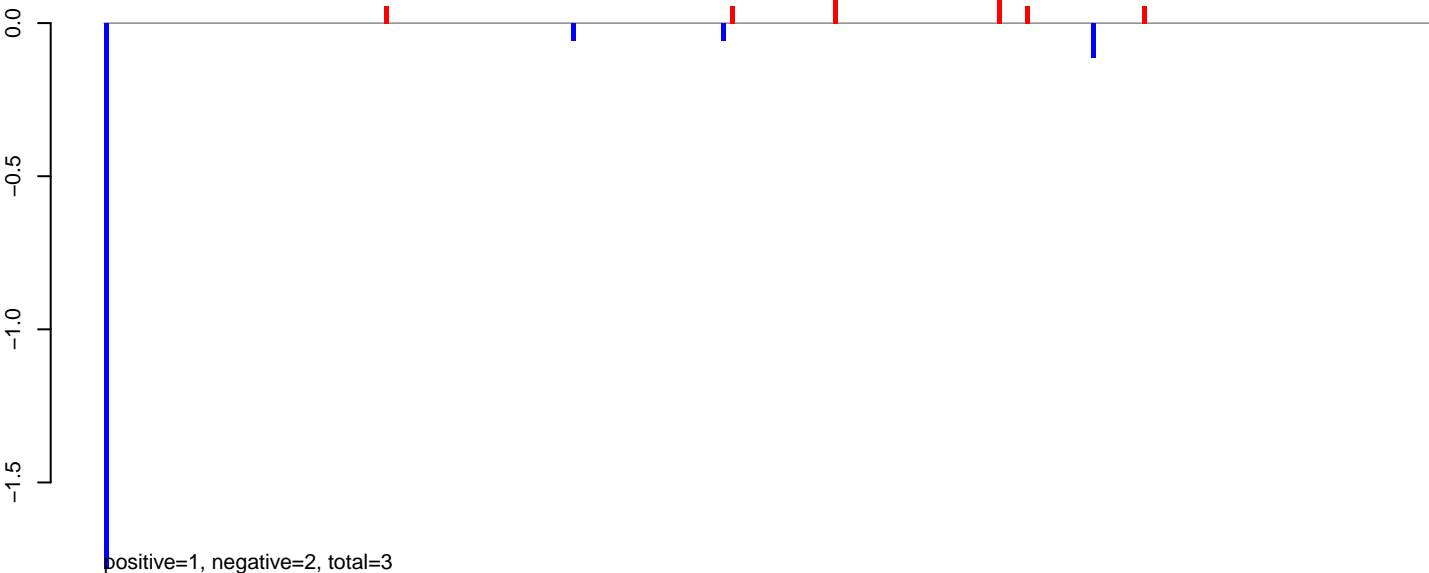


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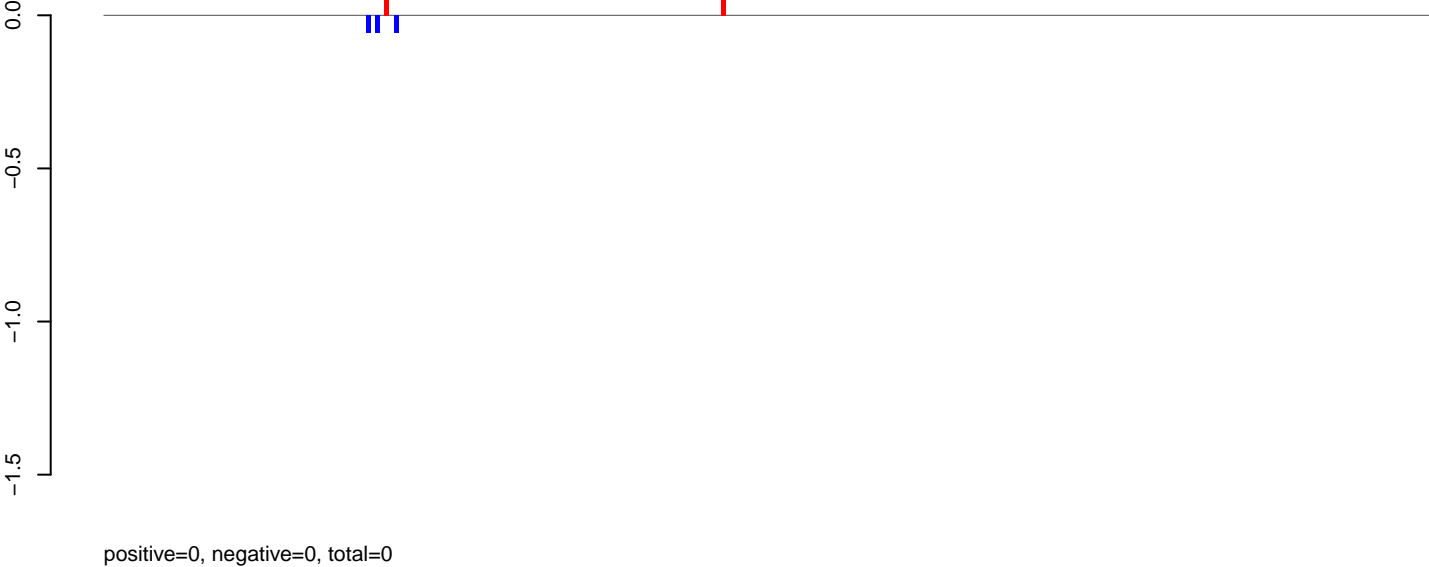


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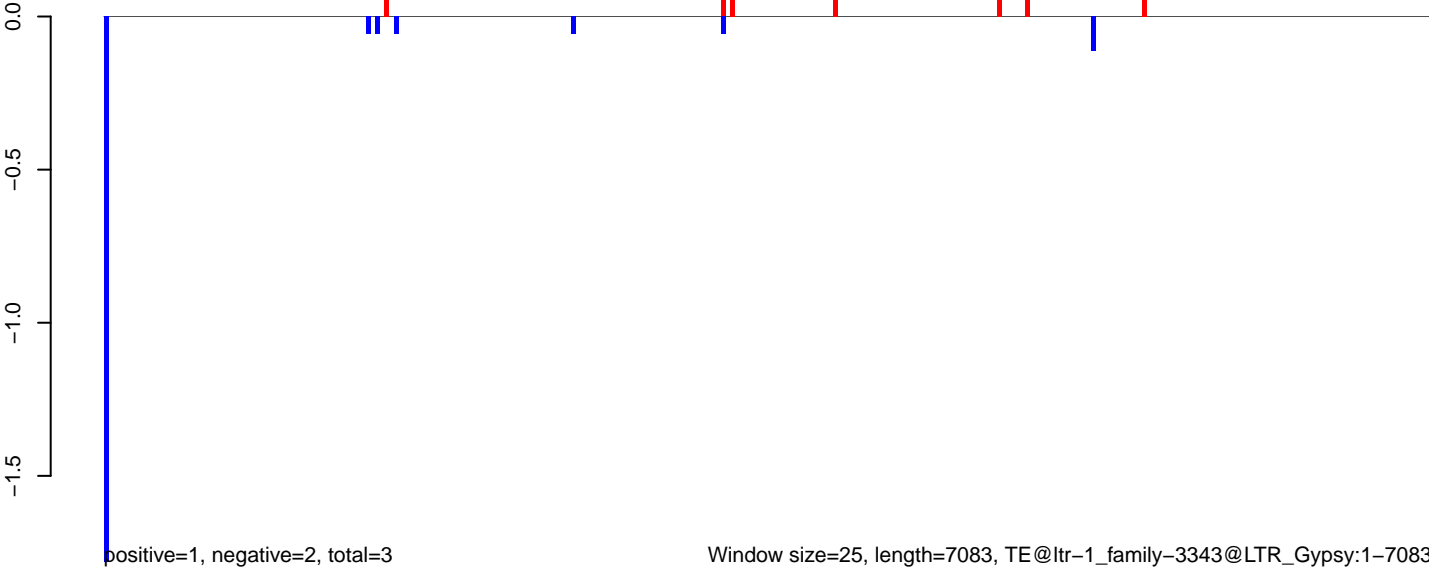
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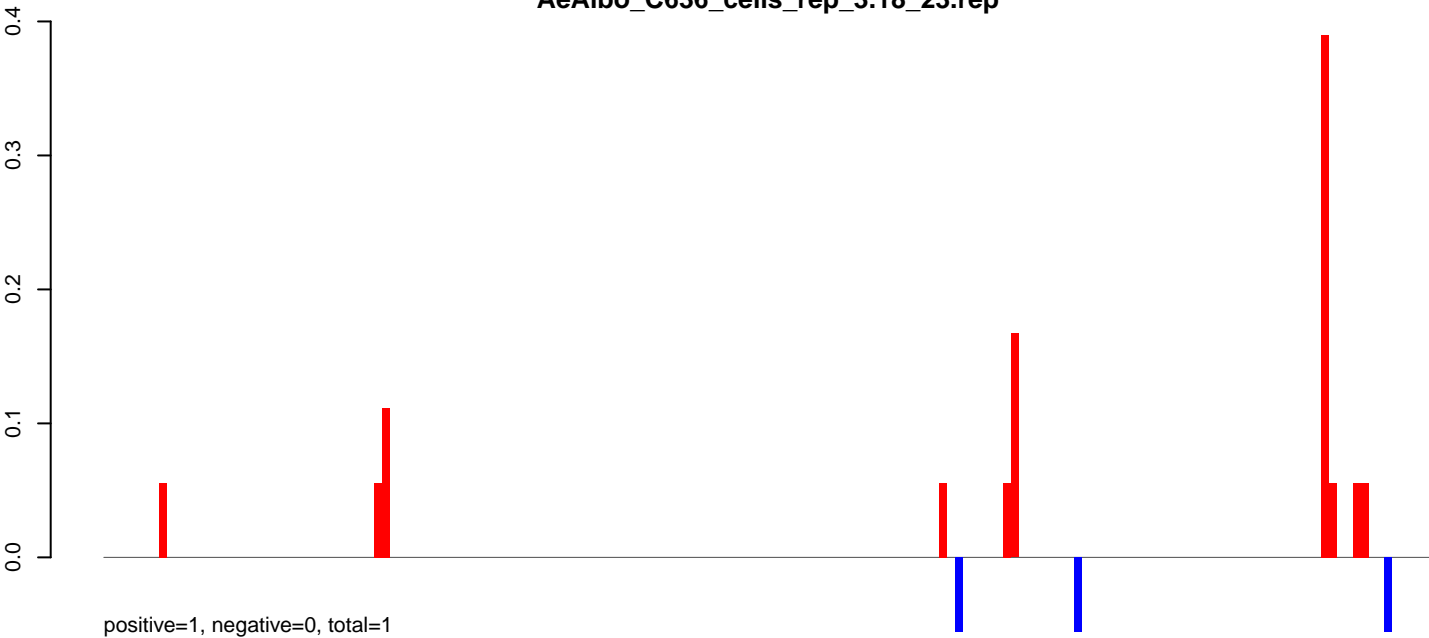
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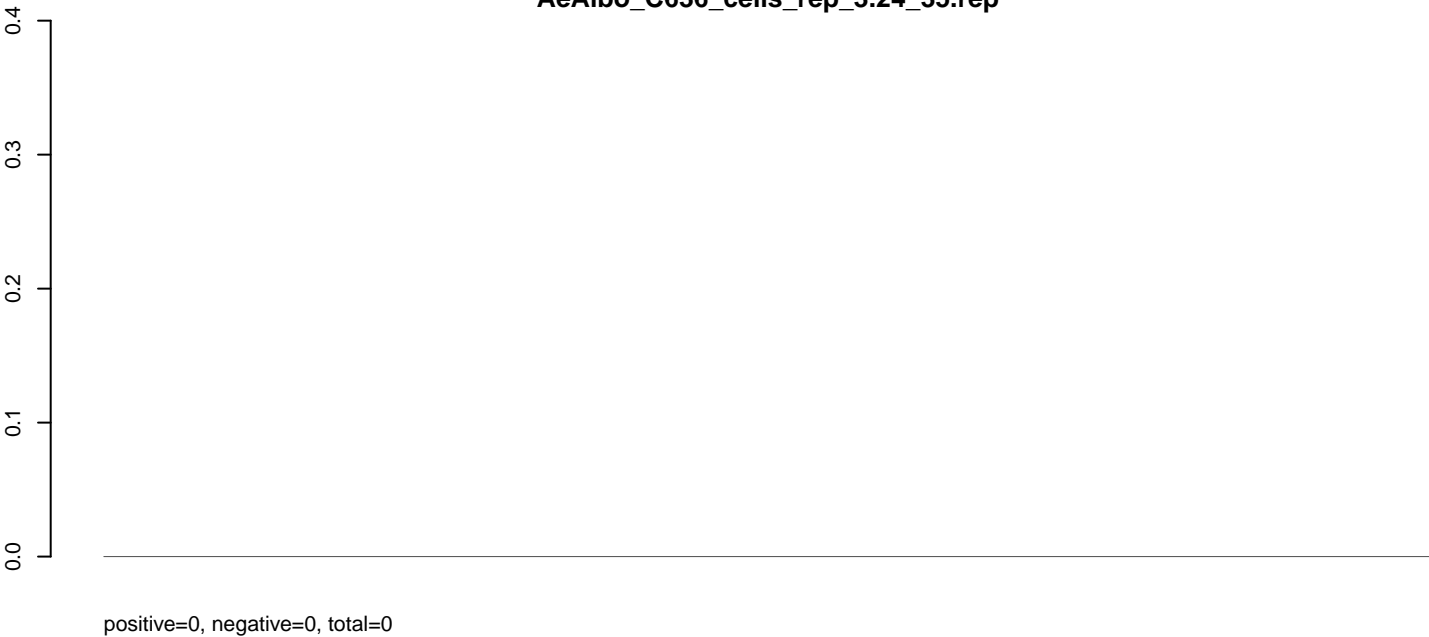
AeAlbo_C636_cells_rep_3.rep



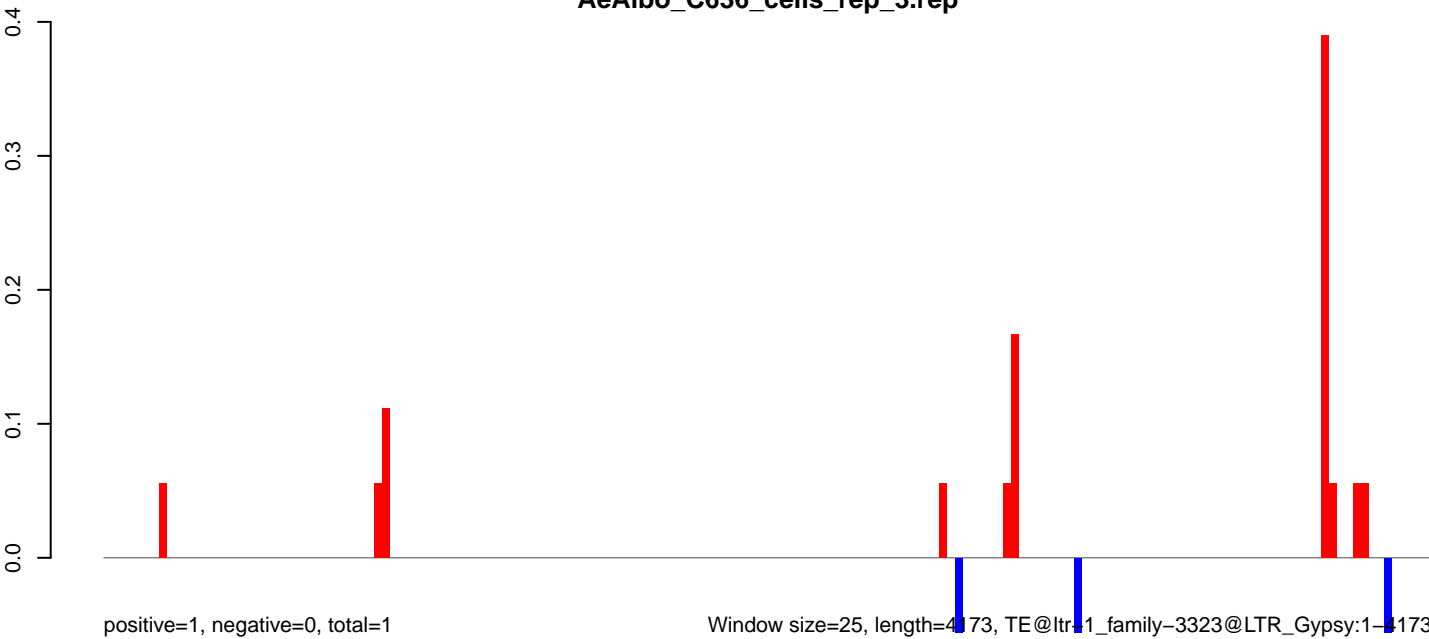
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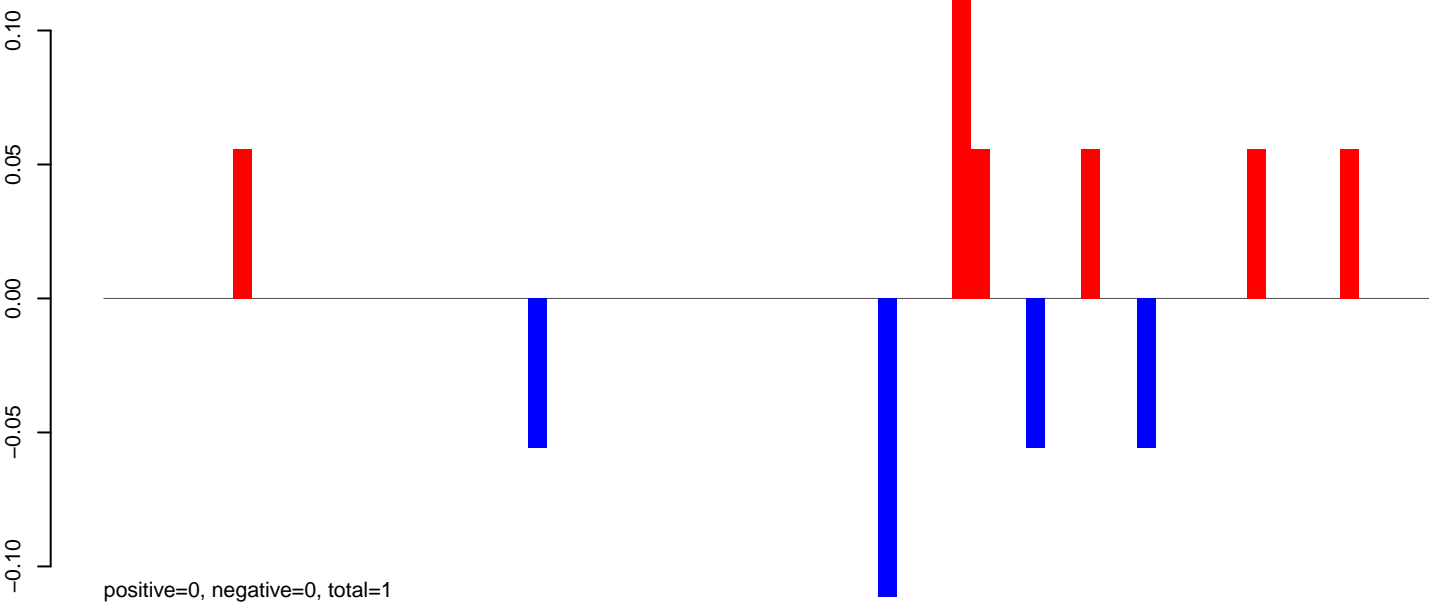
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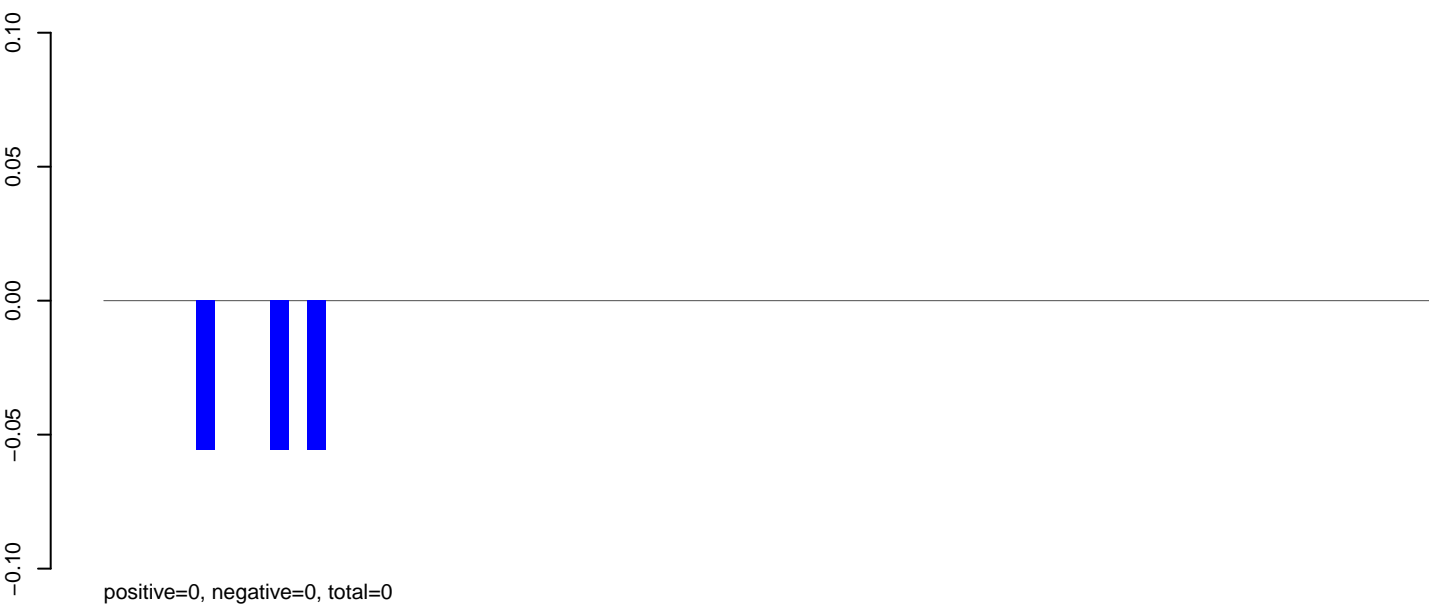
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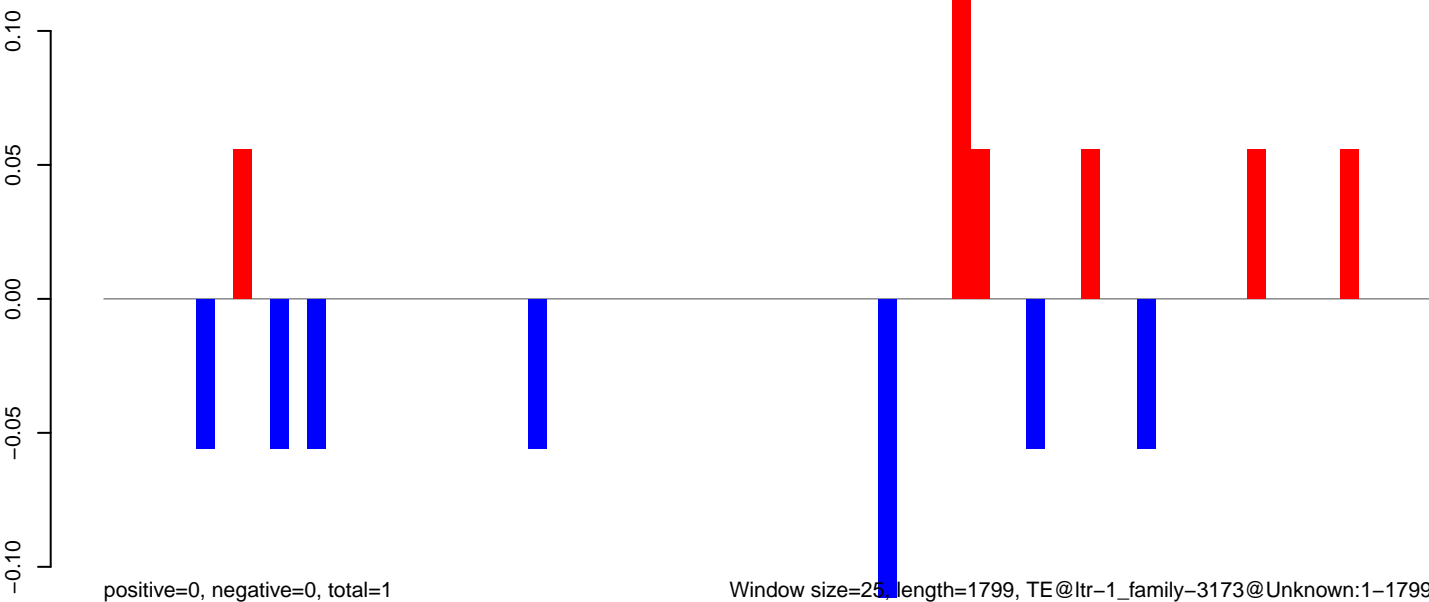
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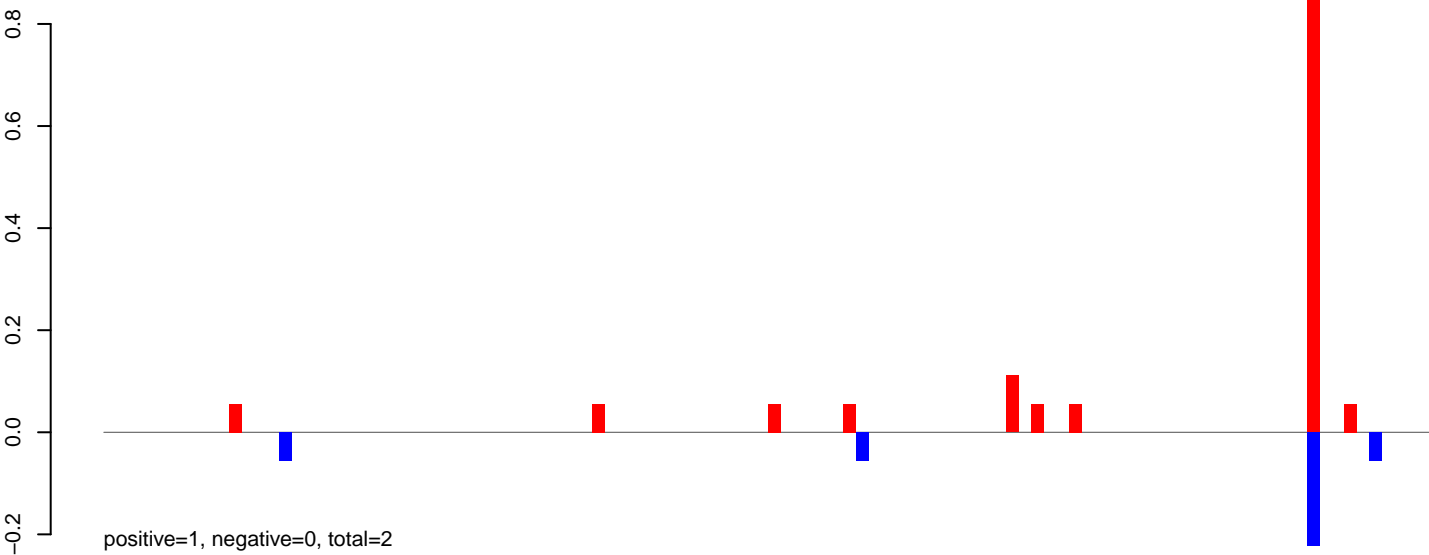
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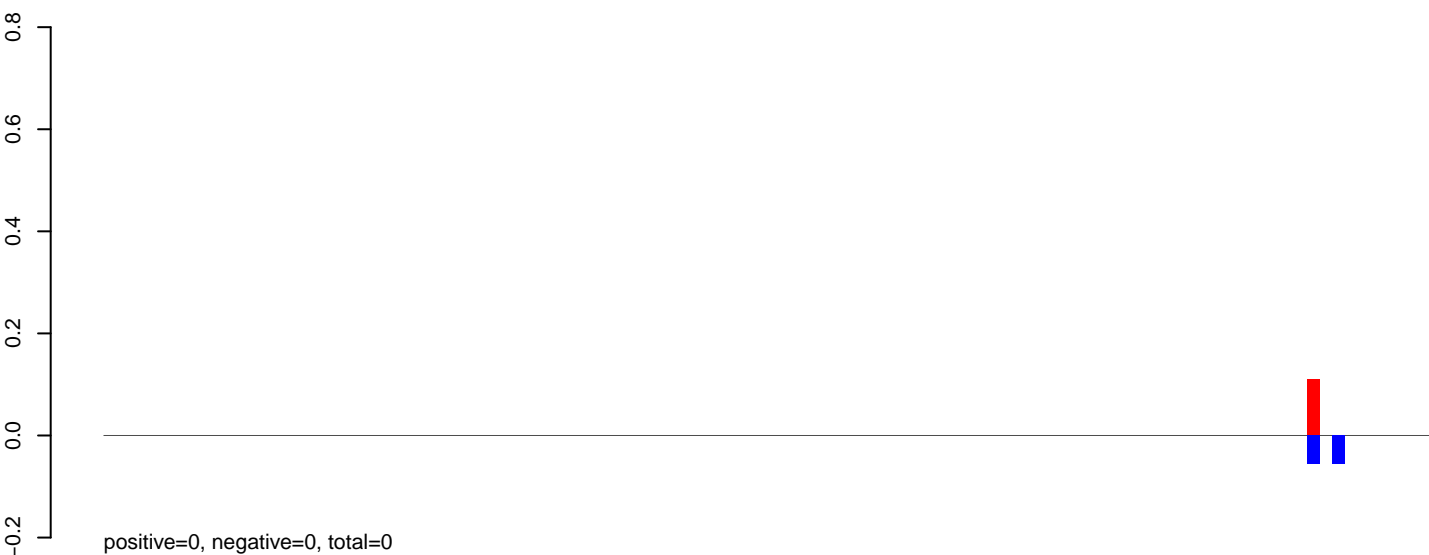
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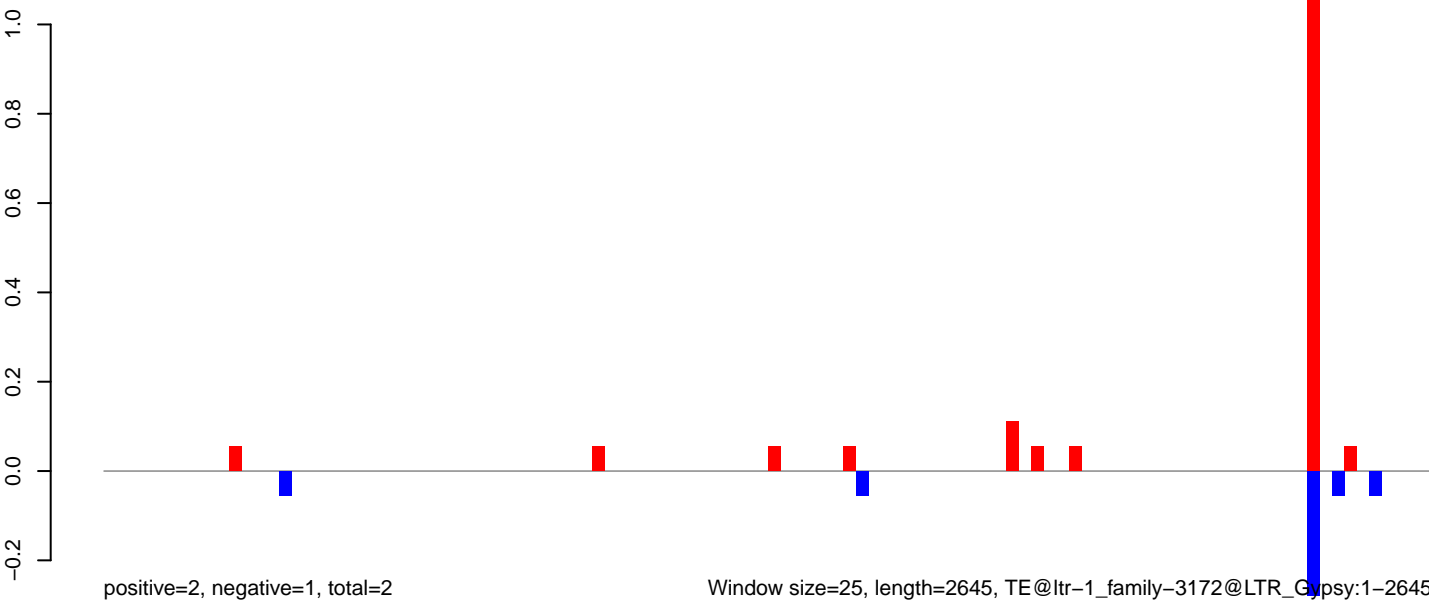
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AeAlbo_C636_cells_rep_3.24_35.rep

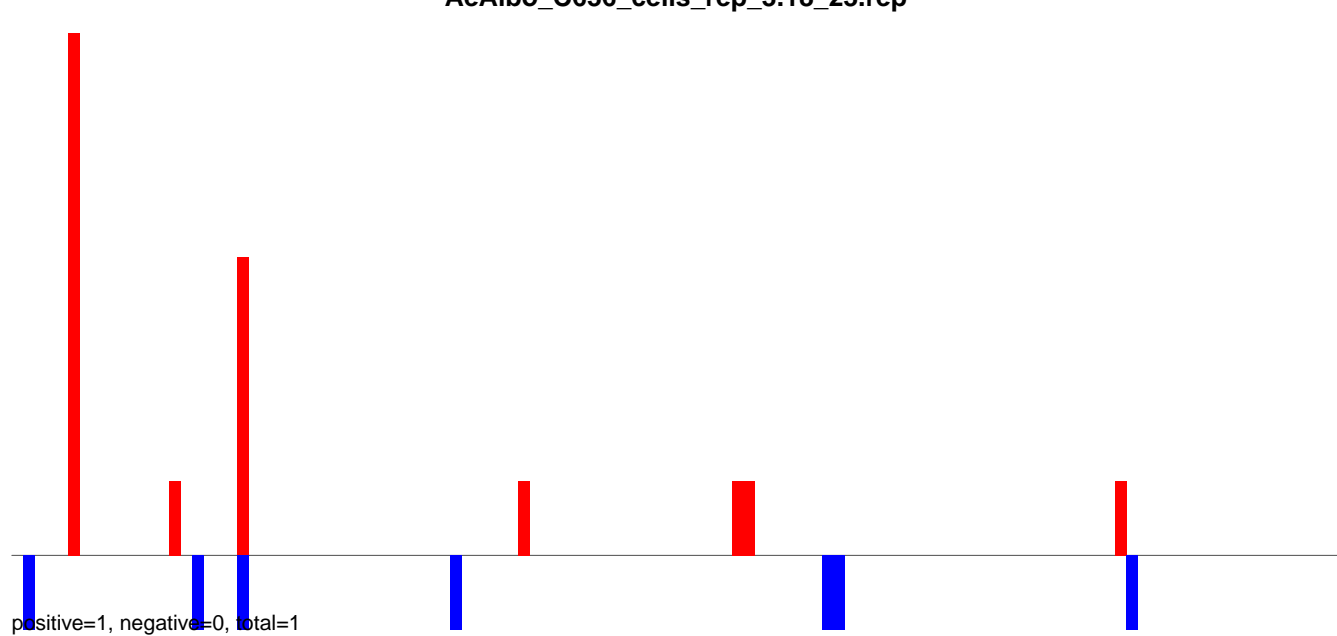


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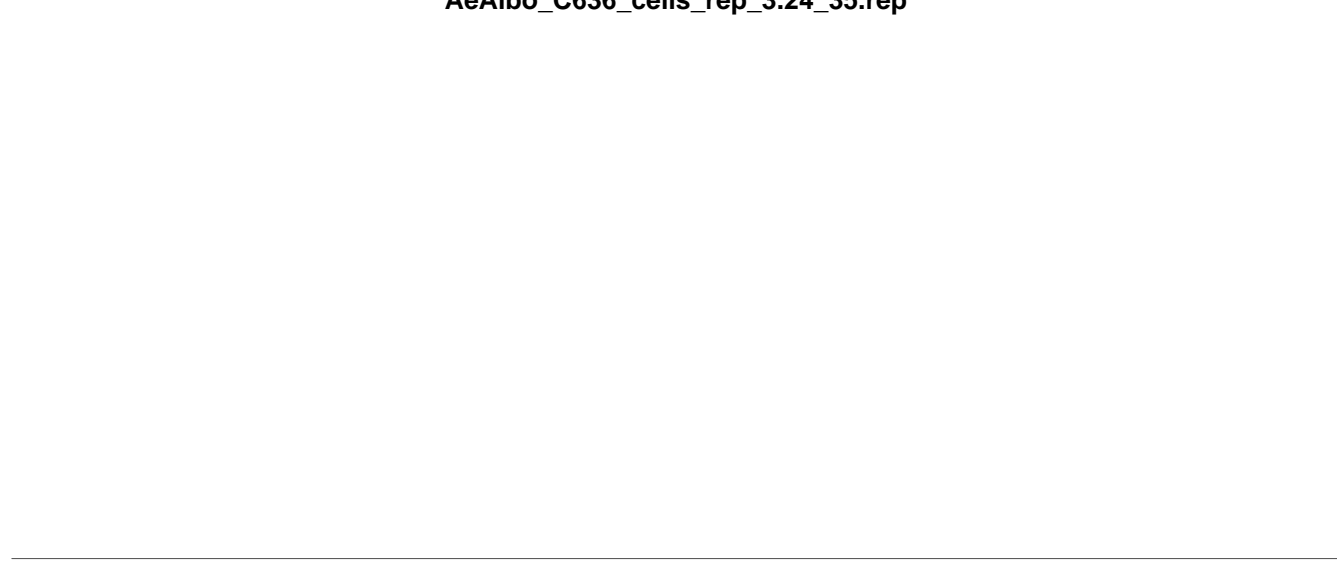


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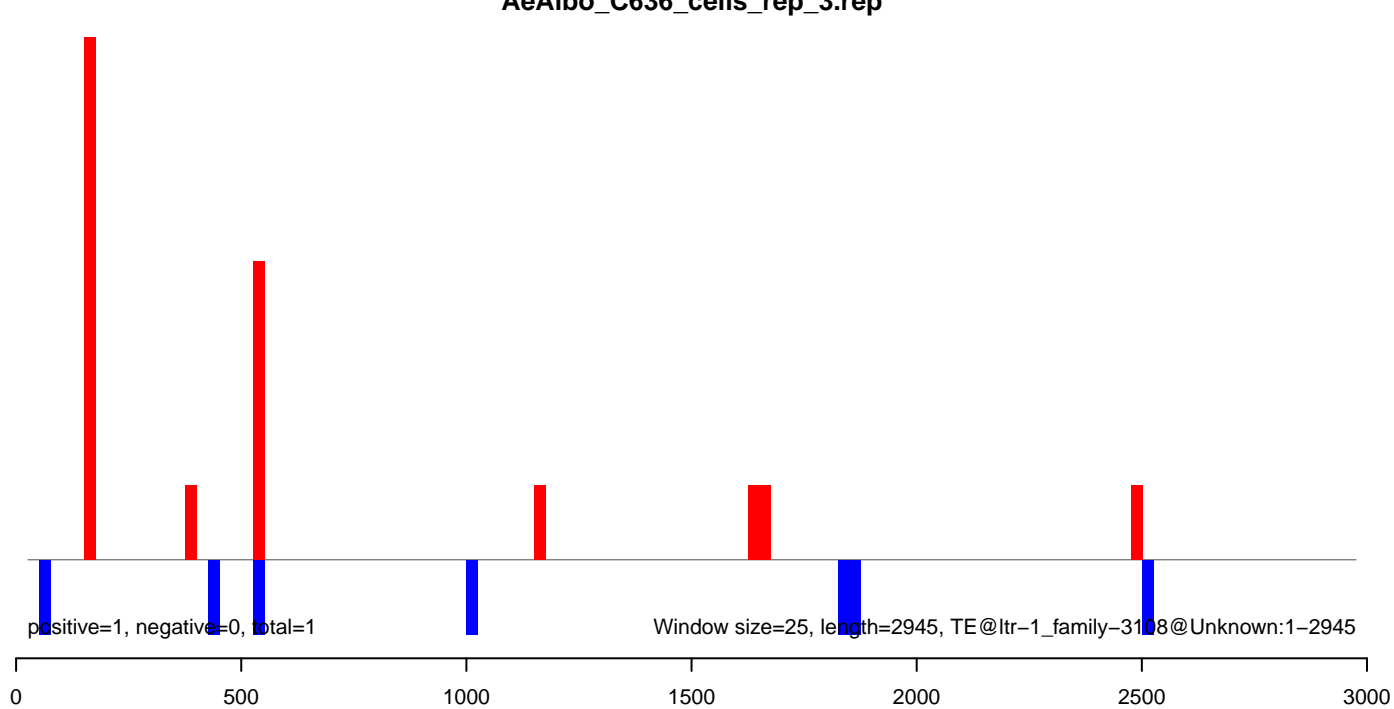
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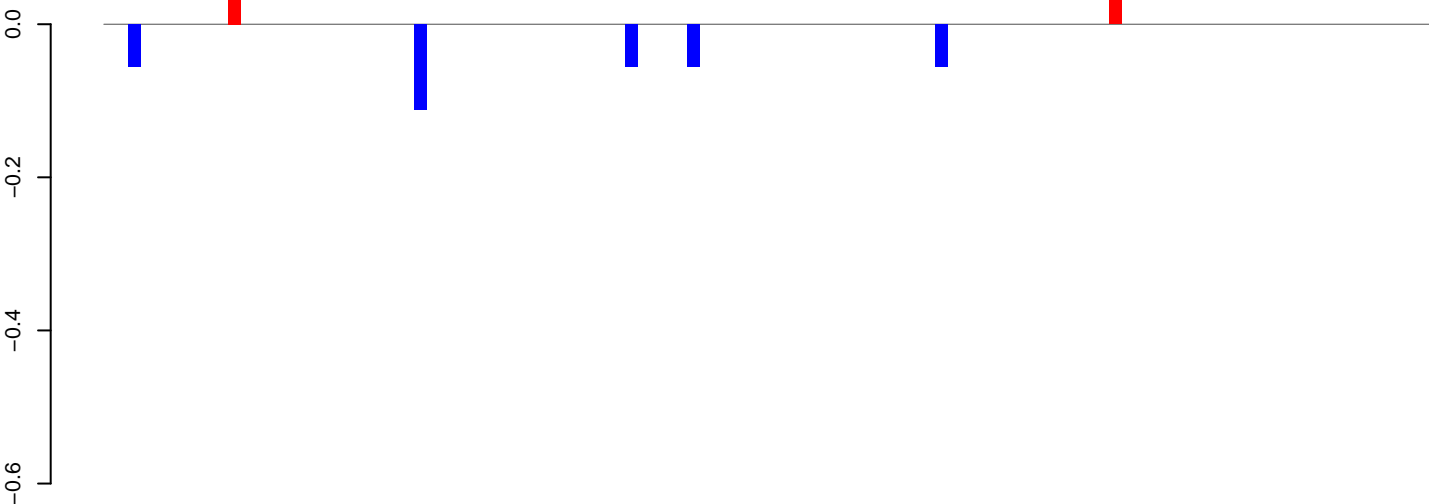
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

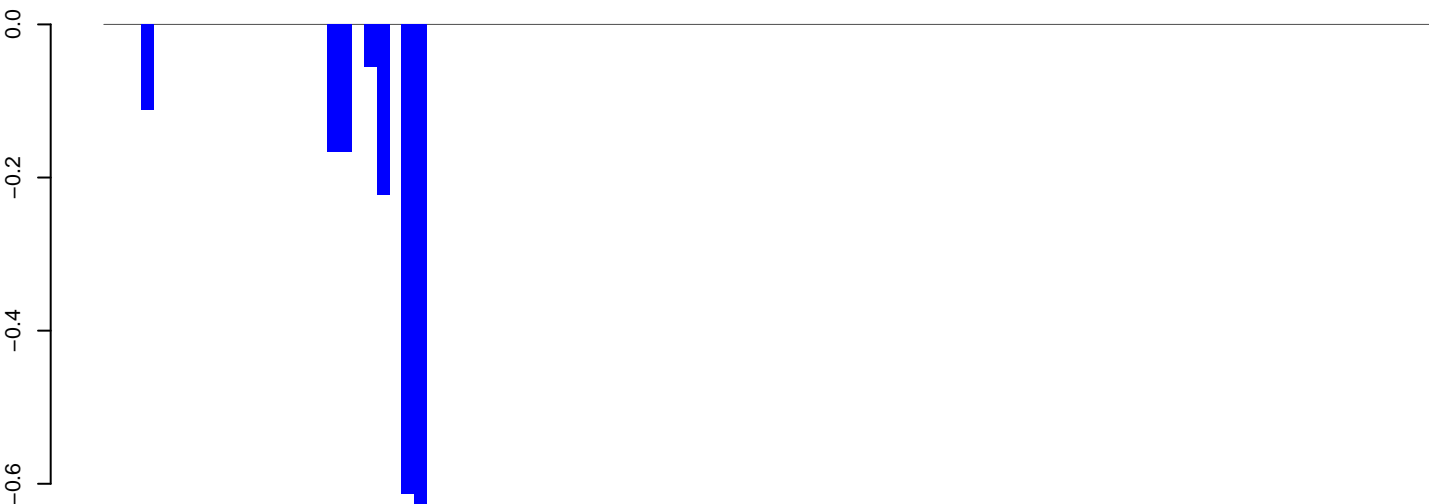


AeAlbo_C636_cells_rep_3.18_23.rep



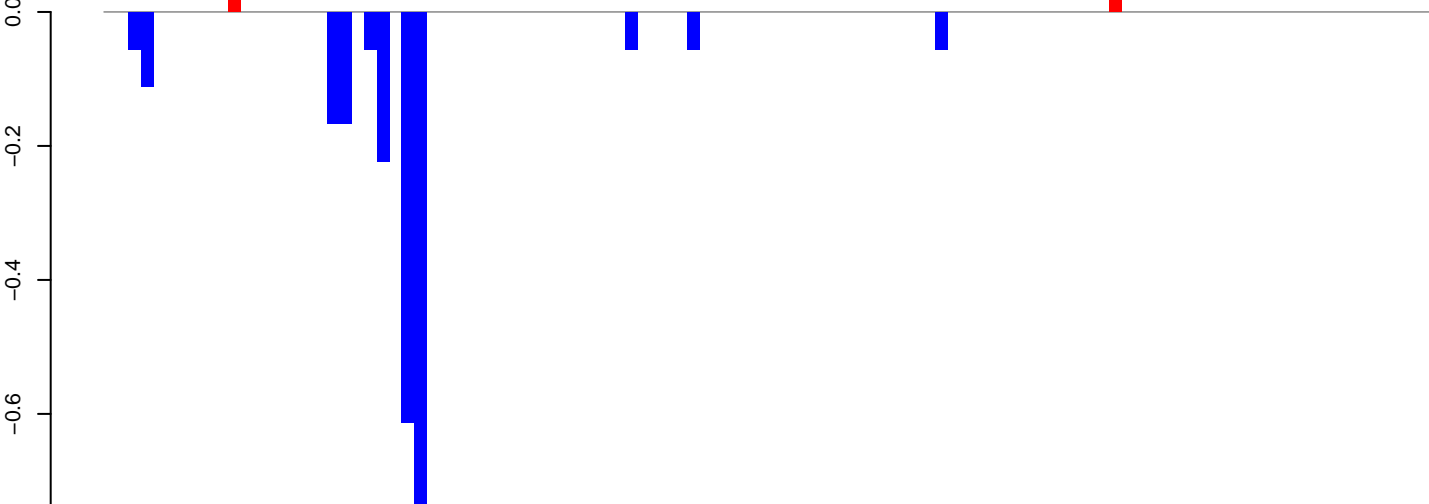
positive=0, negative=0, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=2, total=2

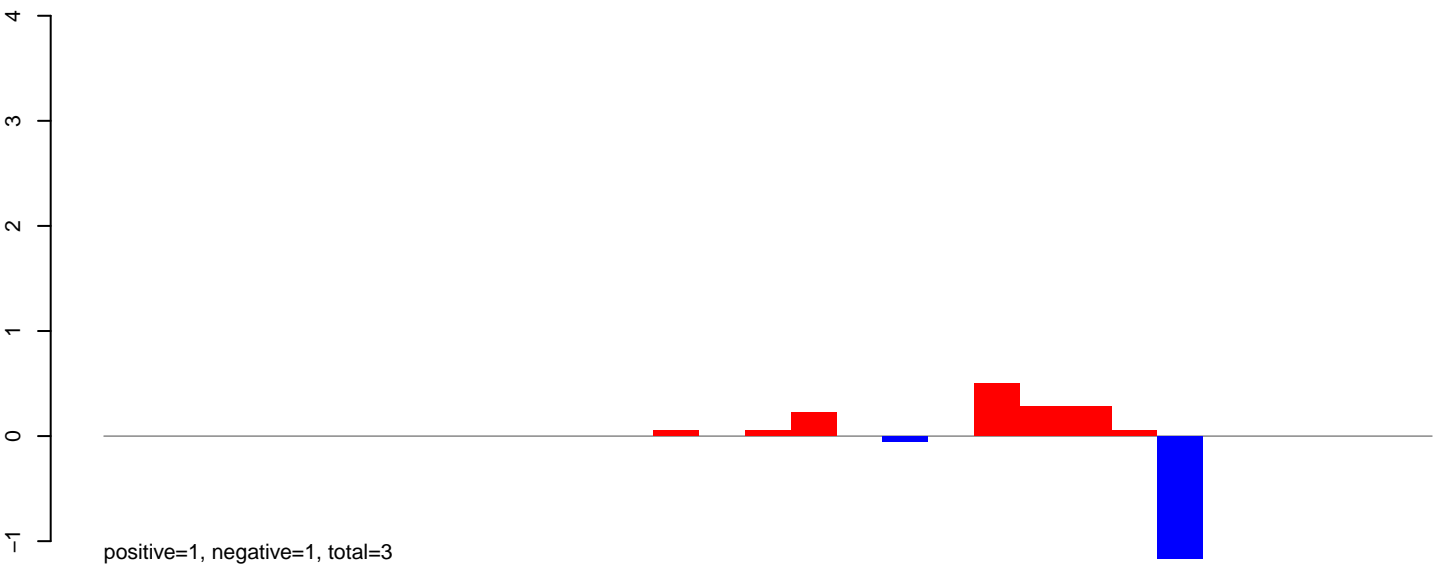
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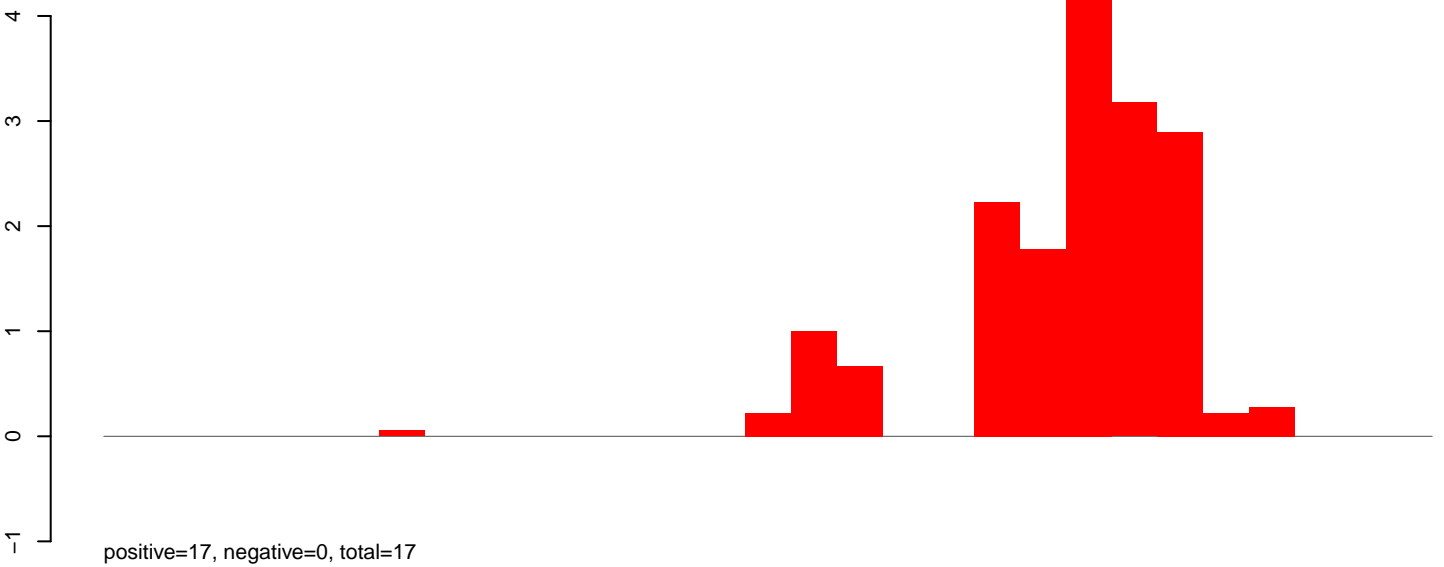
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Window size=25, length=2662, TE@ltr-1_family-3063@LTR_Gypsy:1-2662

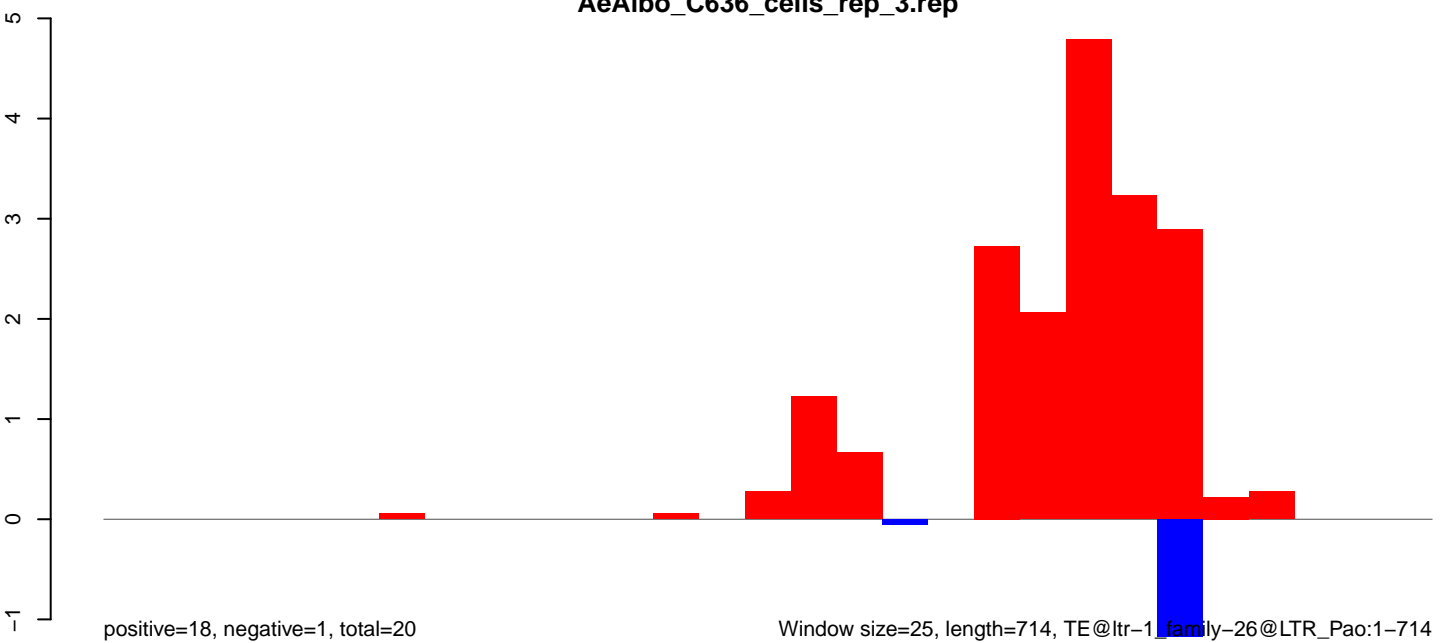
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

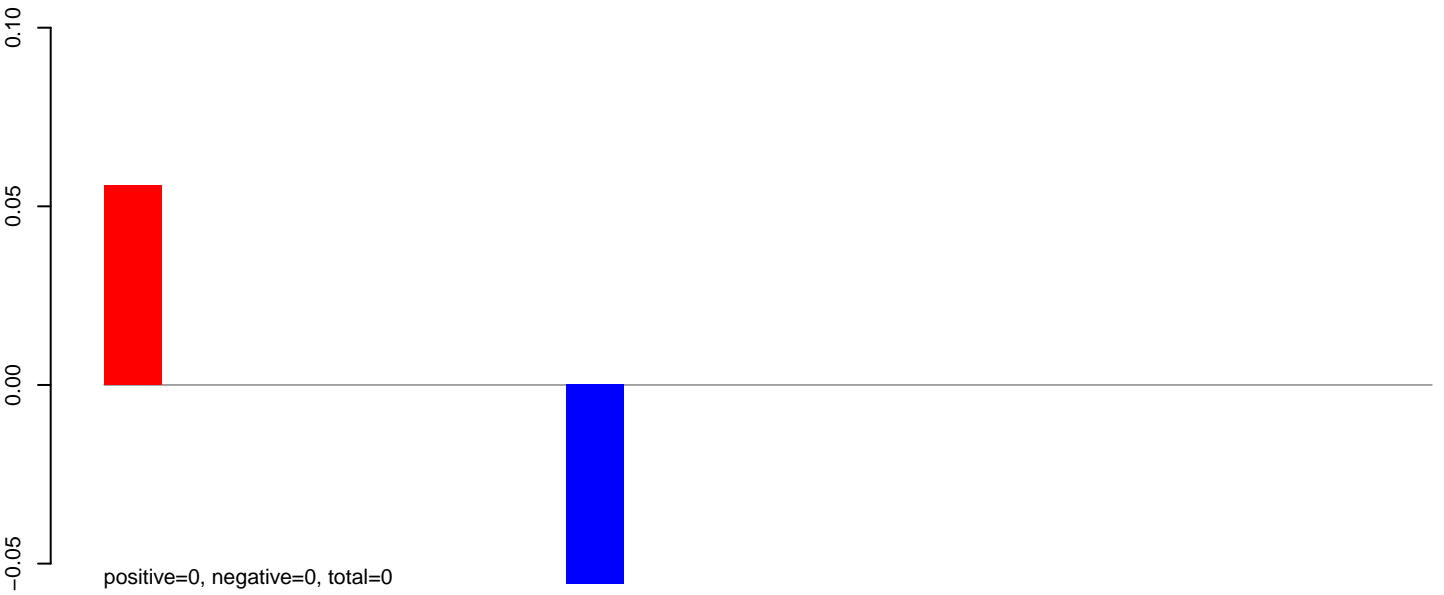


AeAlbo_C636_cells_rep_3.rep

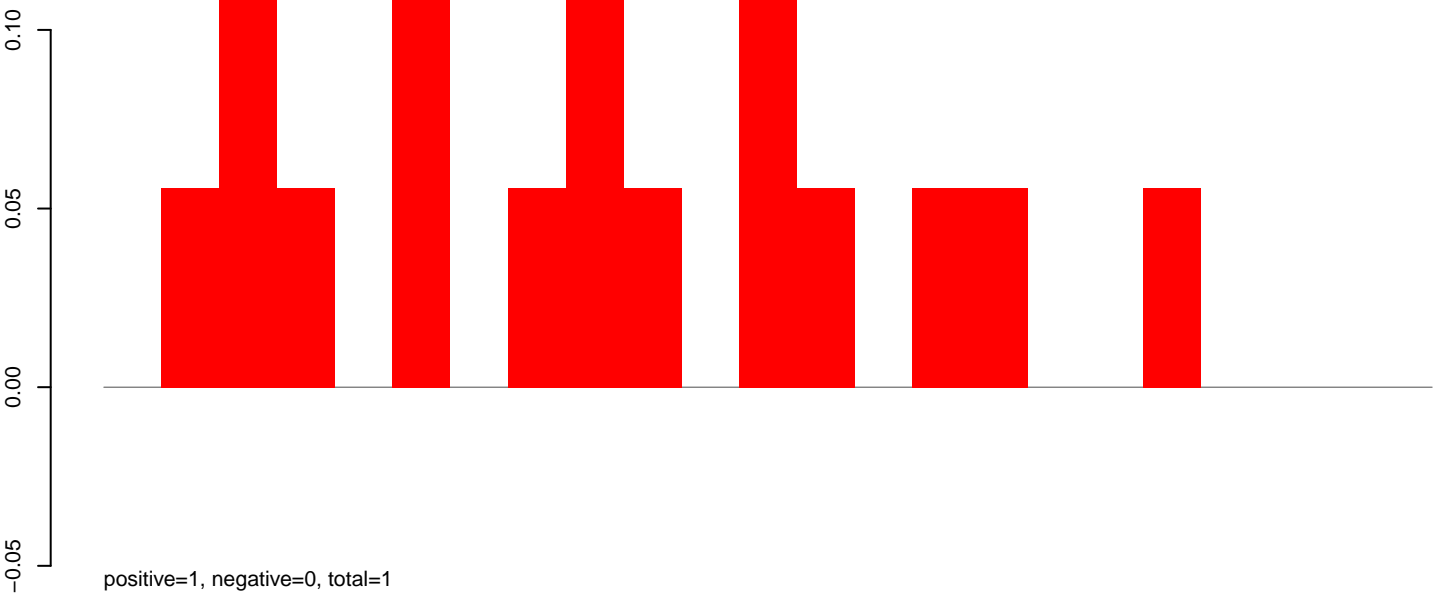


Window size=25, length=714, TE@ltr-1, family-26@LTR_Pao:1-714

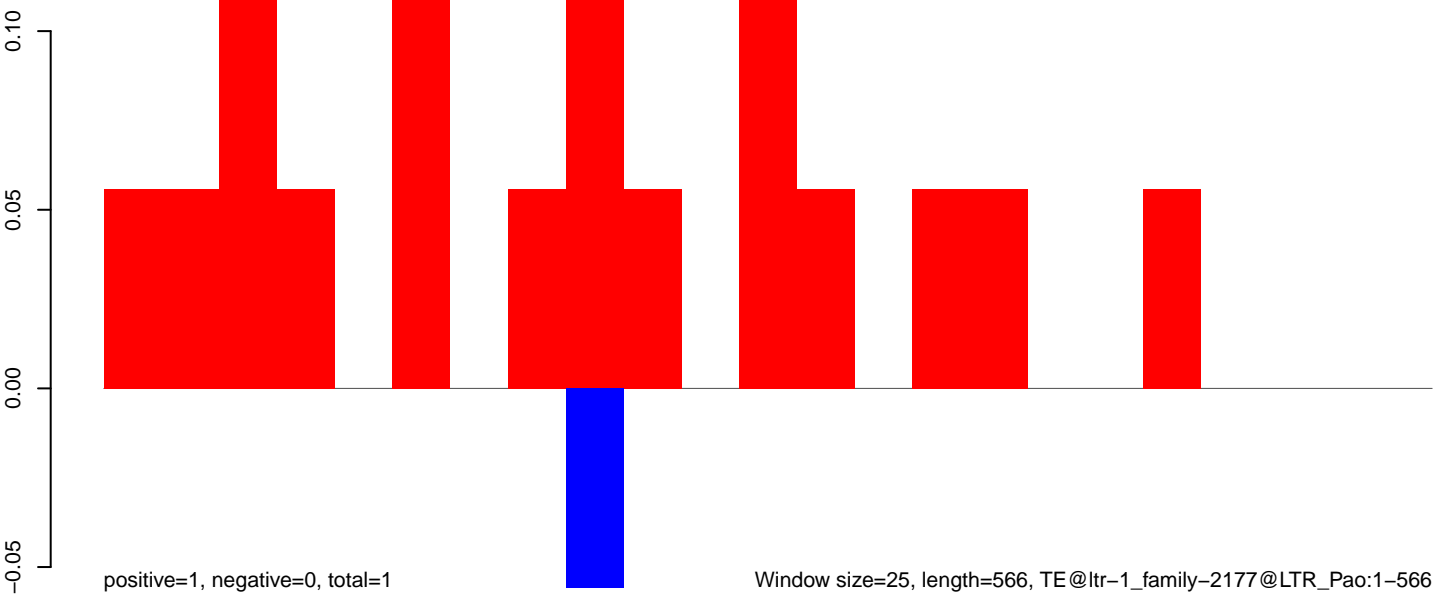
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

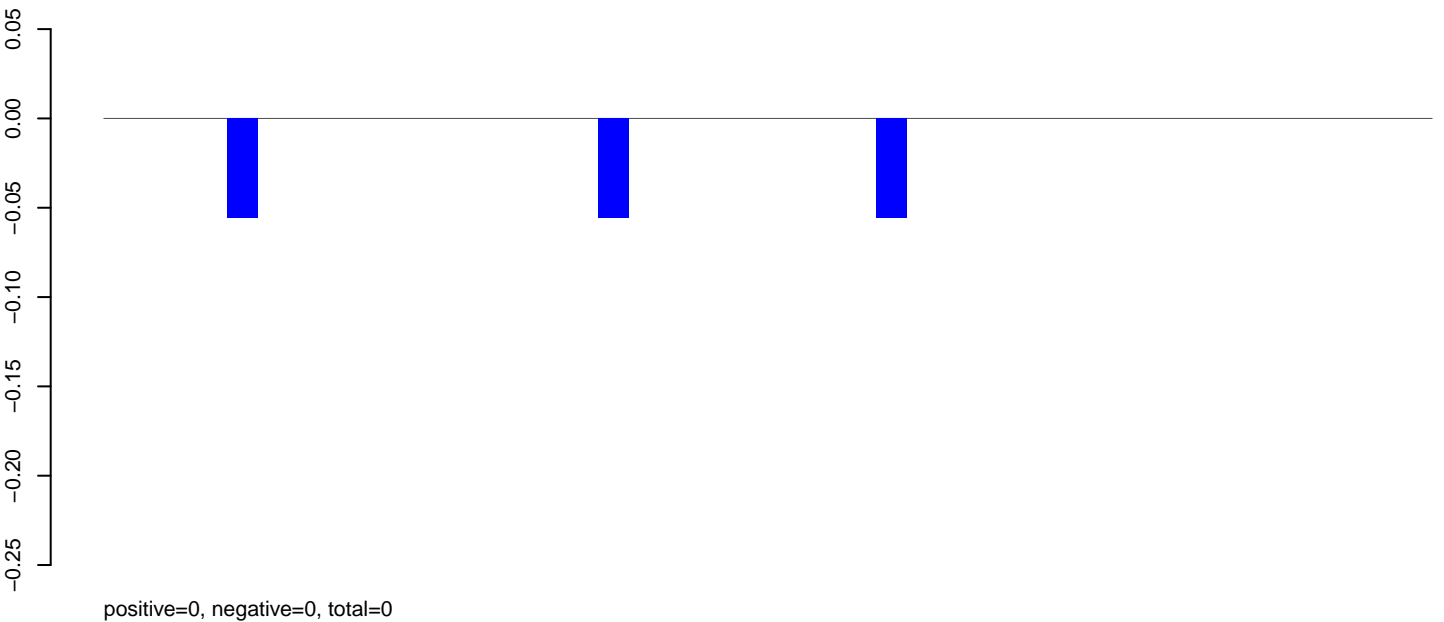


AeAlbo_C636_cells_rep_3.rep

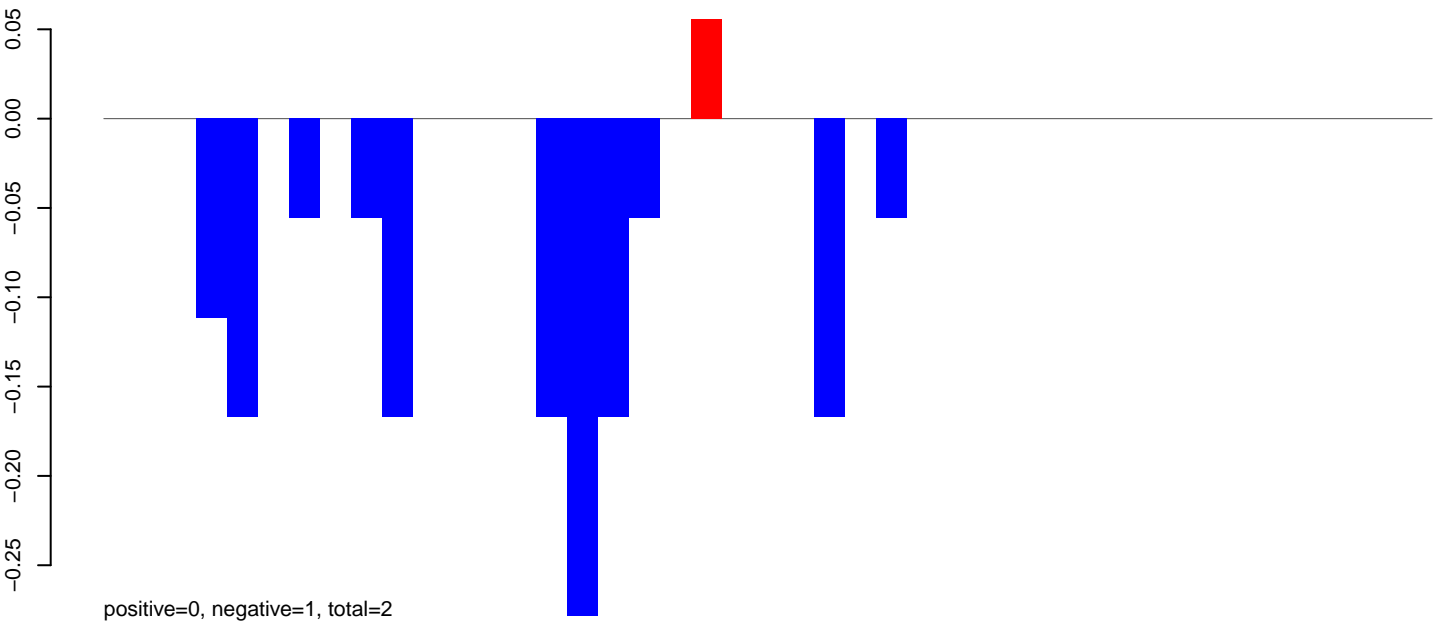


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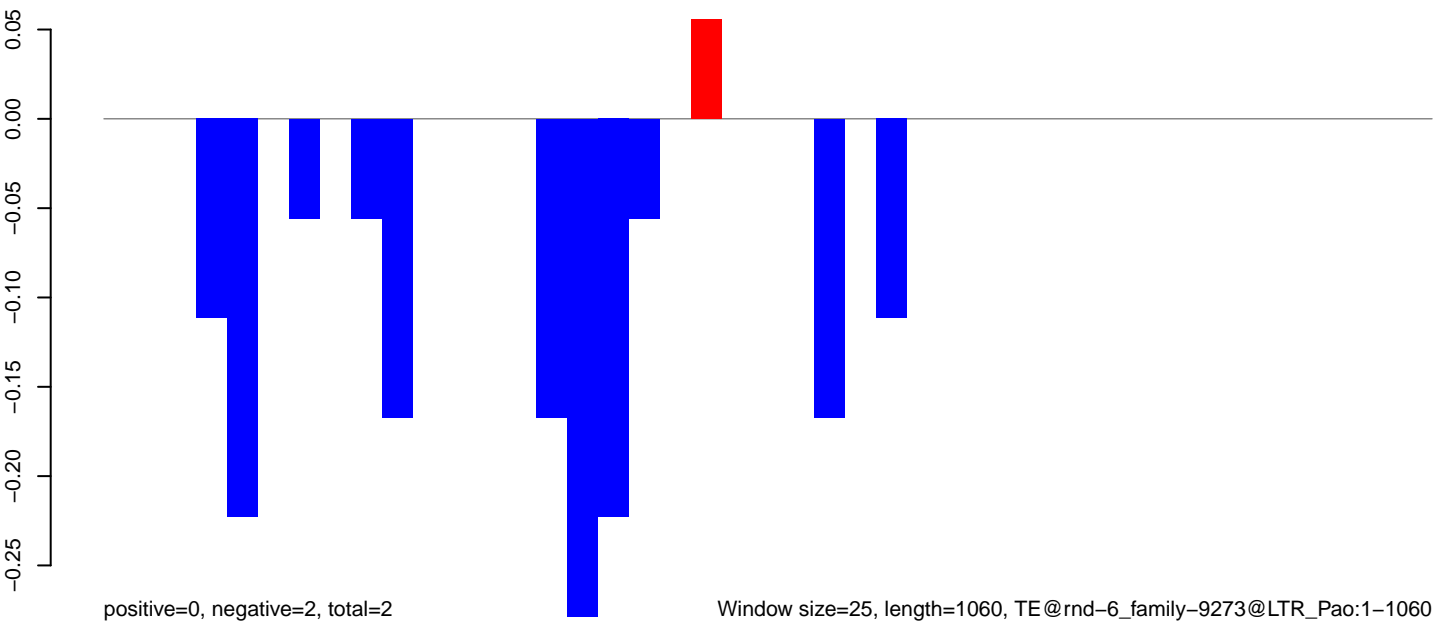
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

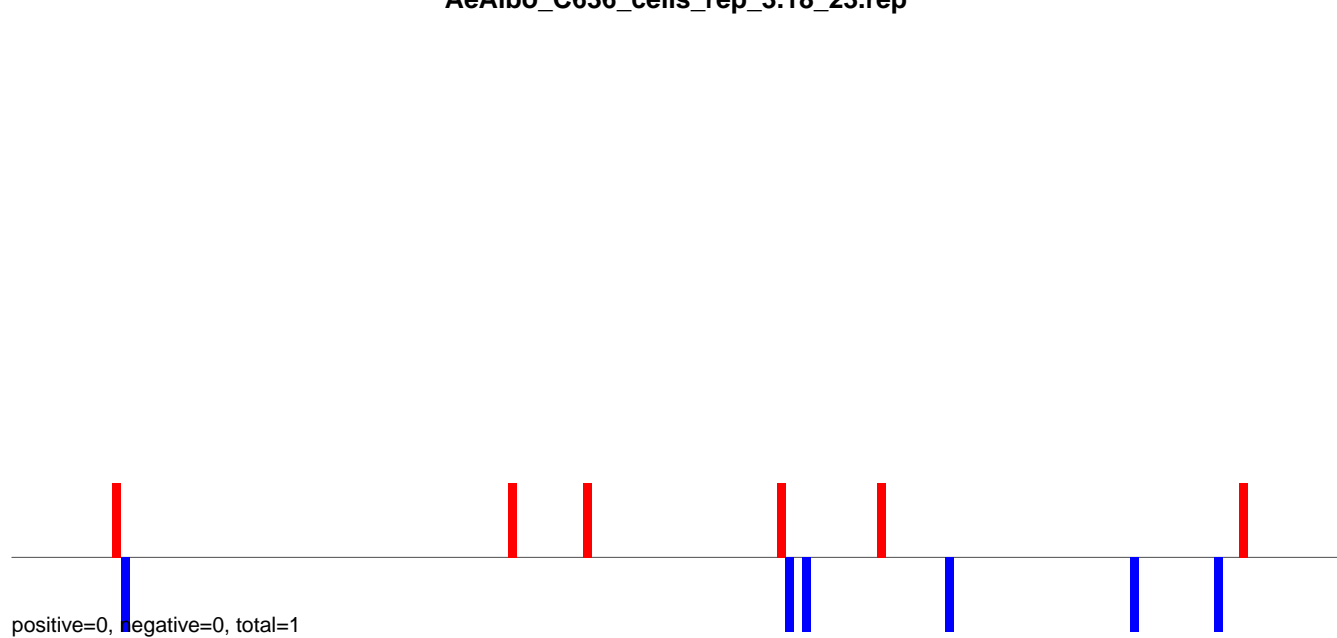


AeAlbo_C636_cells_rep_3.rep

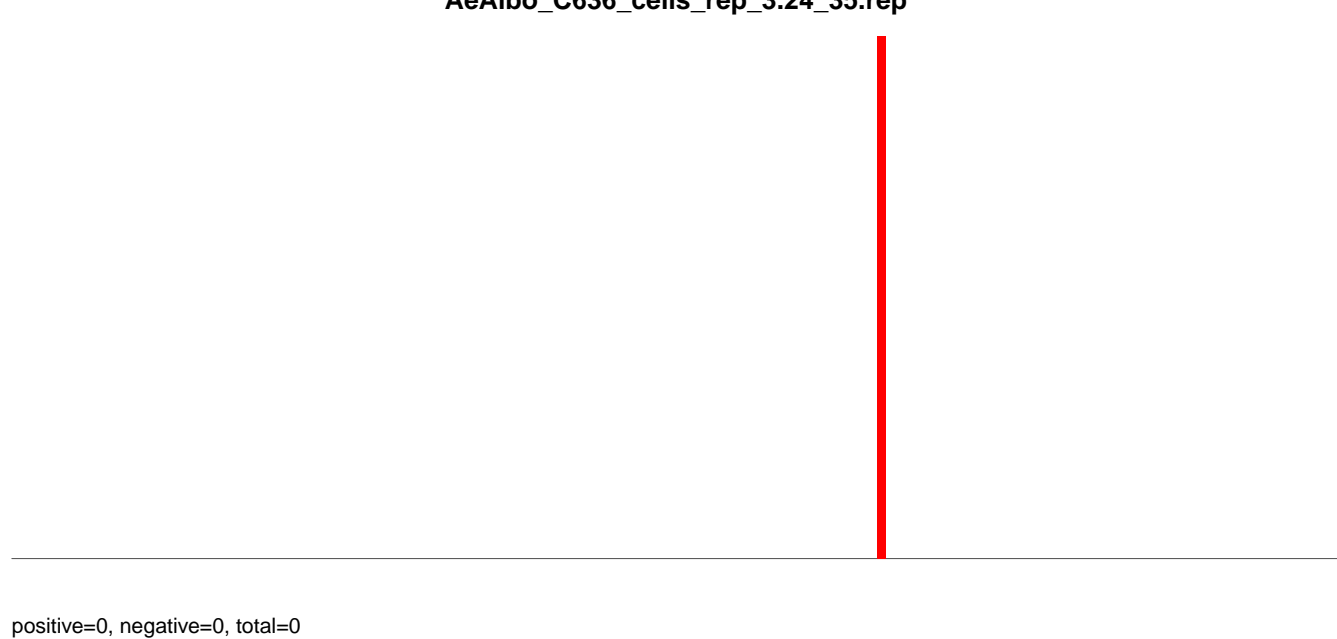


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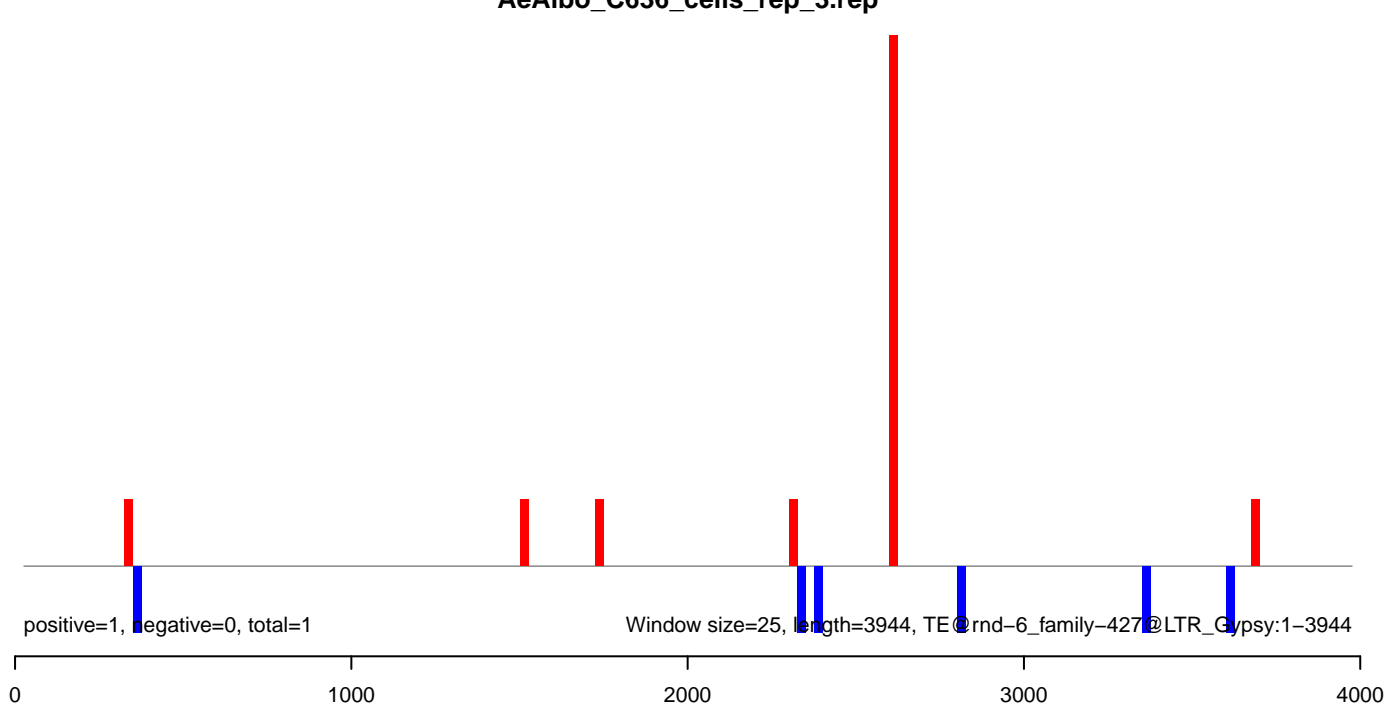
AeAlbo_C636_cells_rep_3.18_23.rep



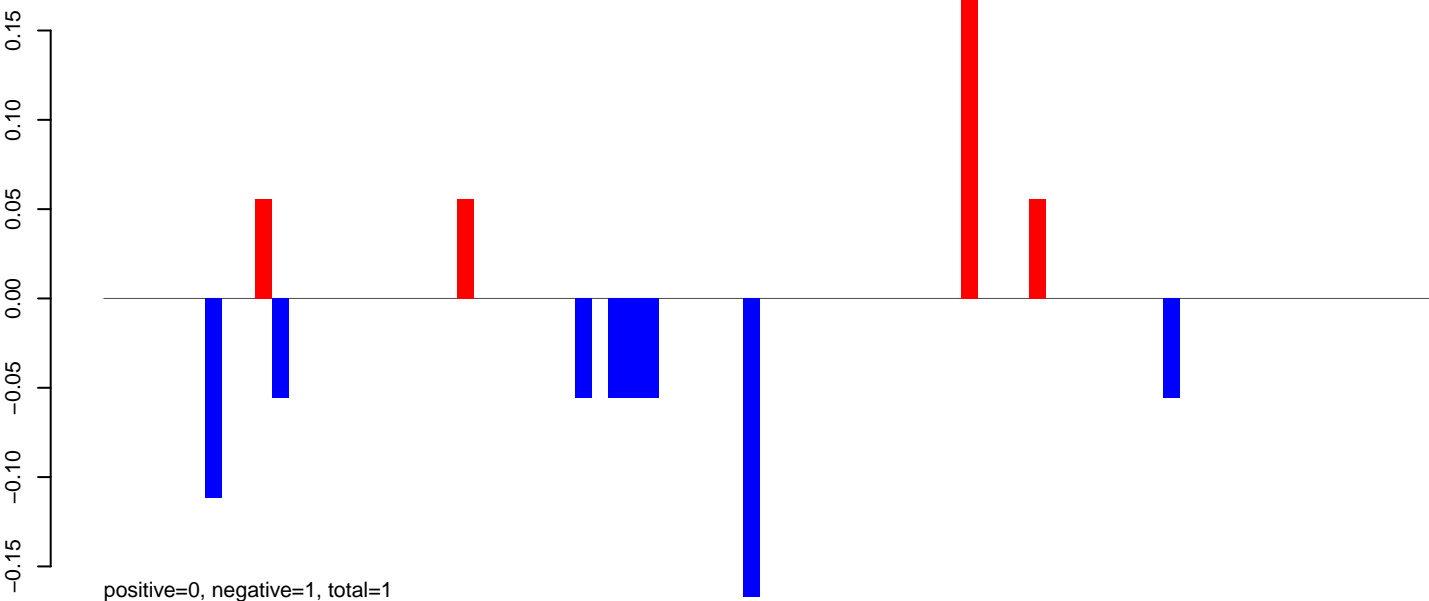
AeAlbo_C636_cells_rep_3.24_35.rep



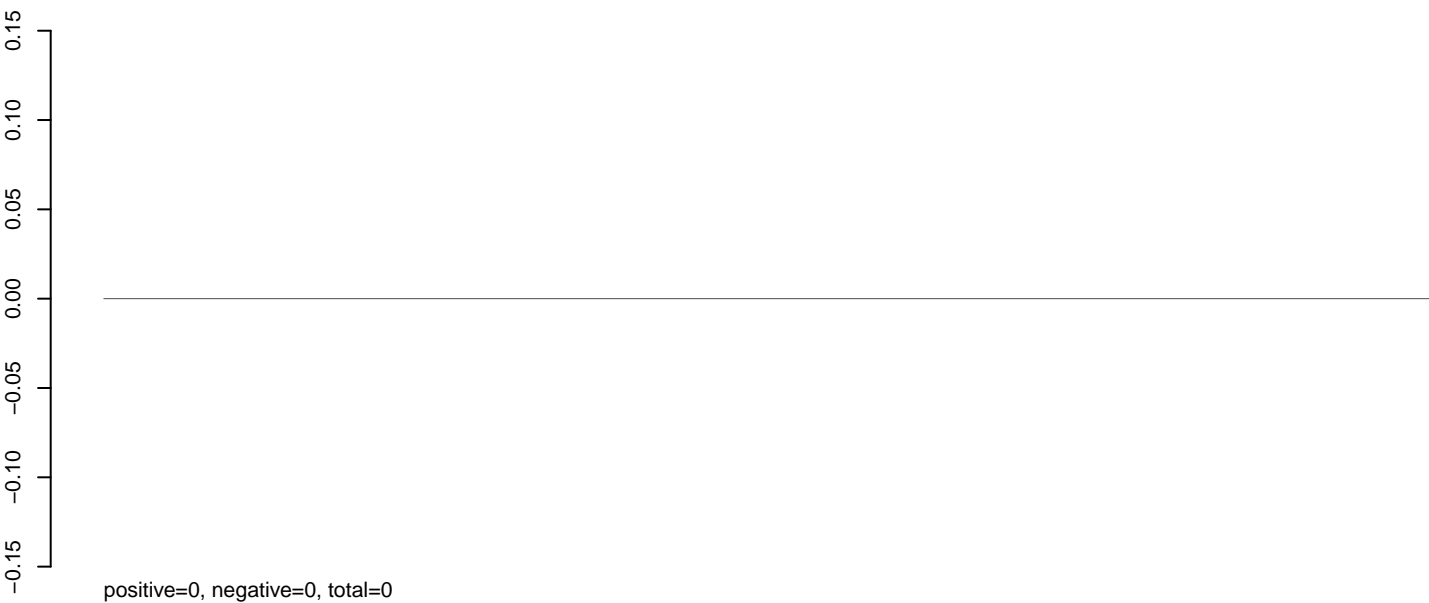
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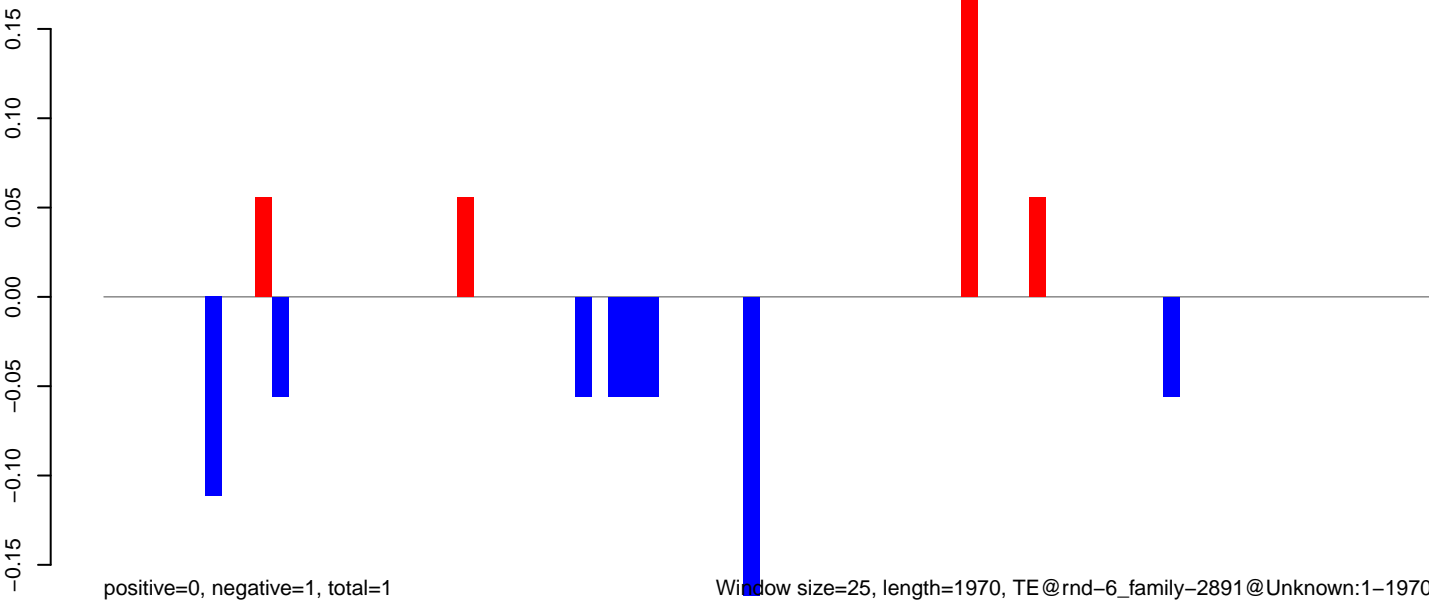
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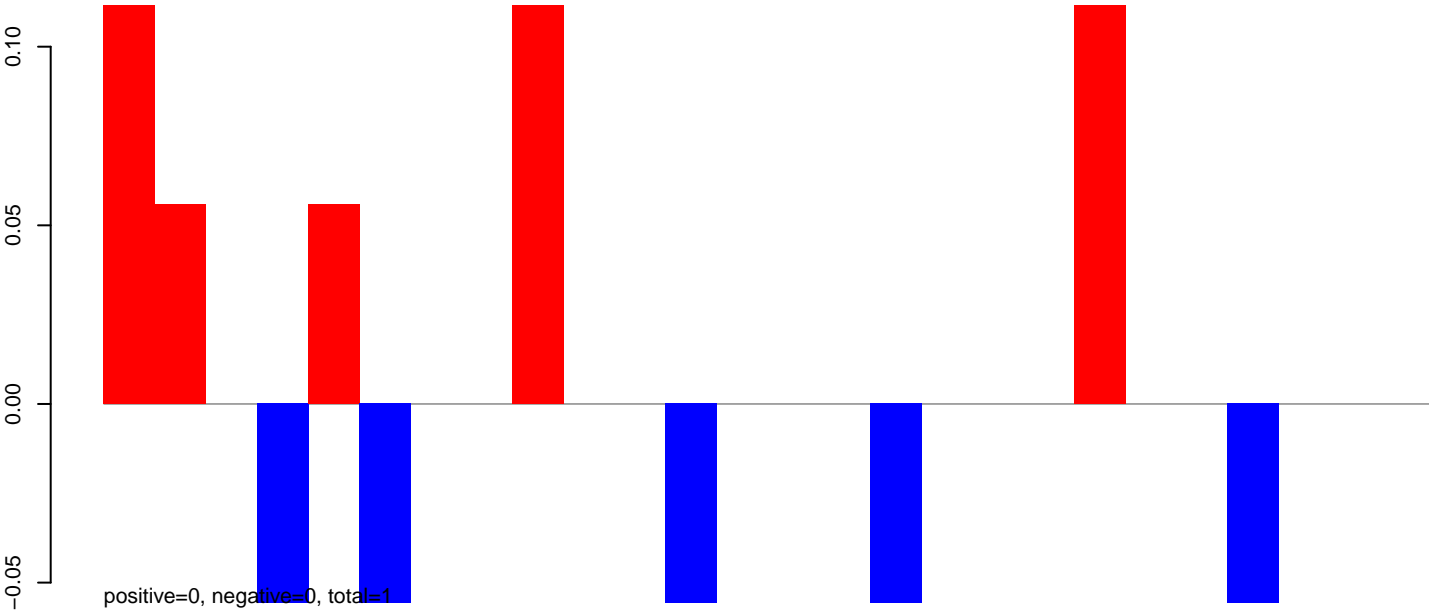
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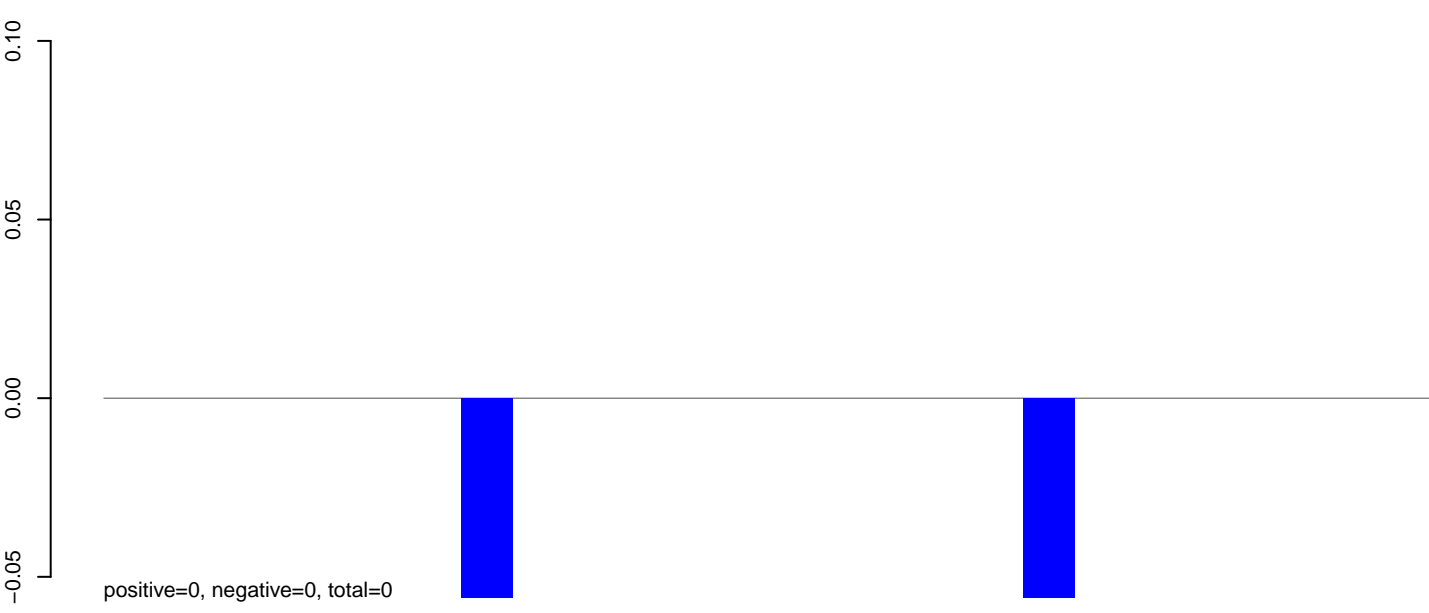
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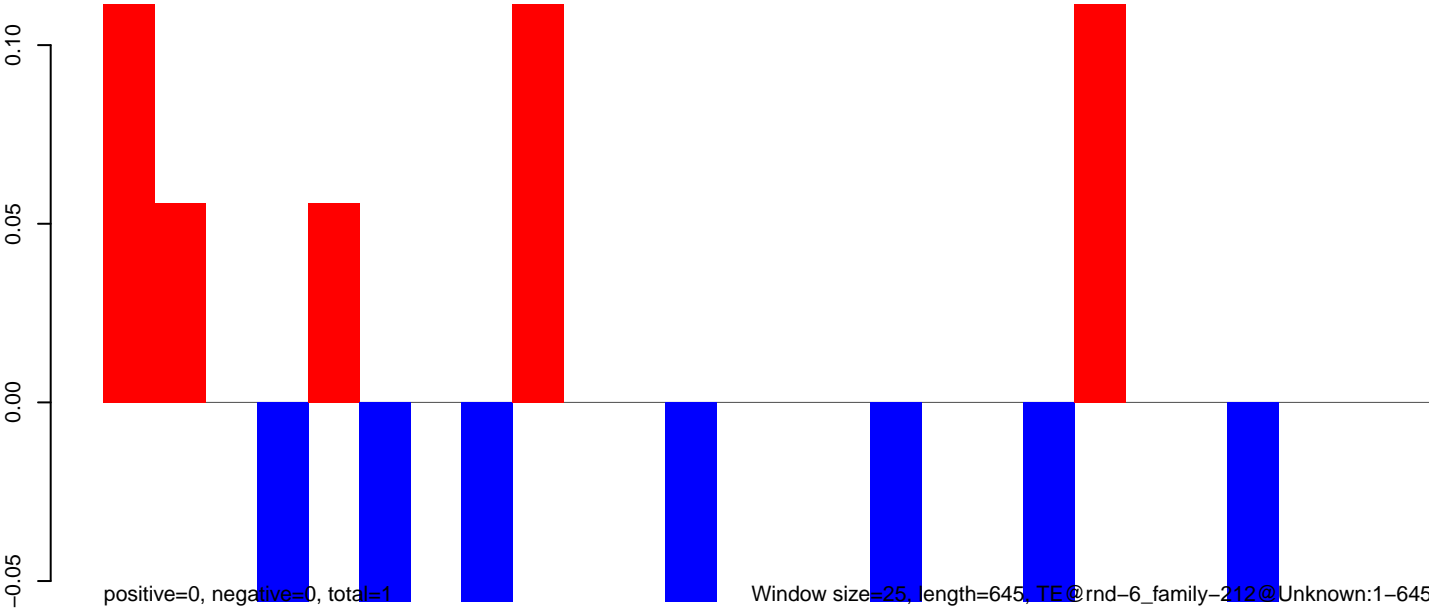
AeAlbo_C636_cells_rep_3.18_23.rep



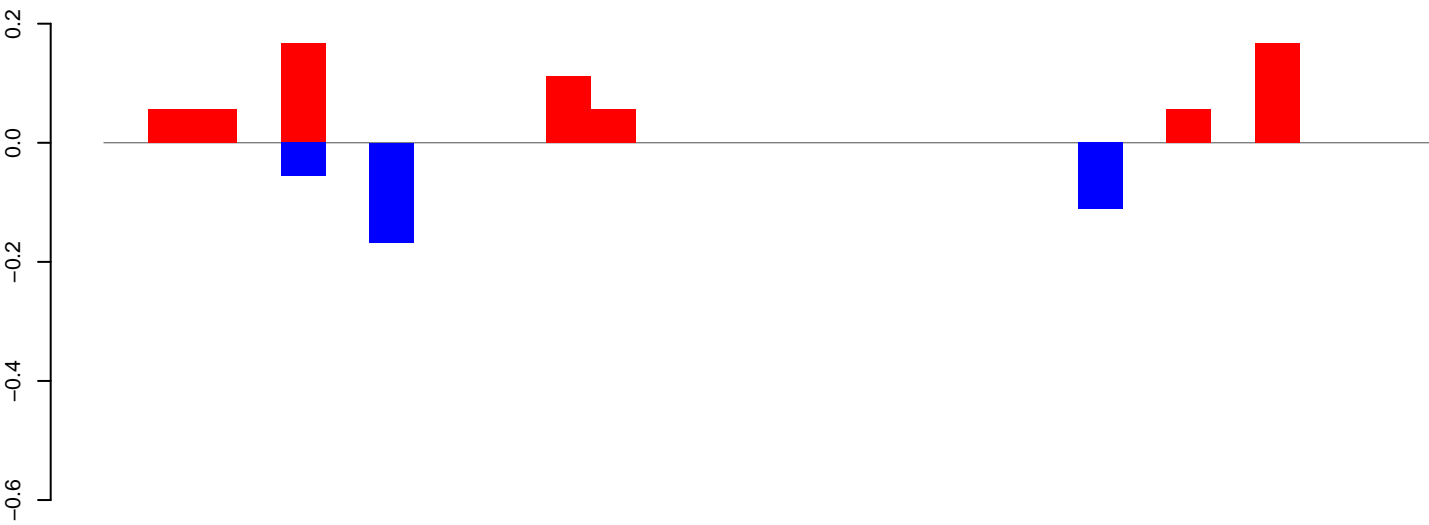
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

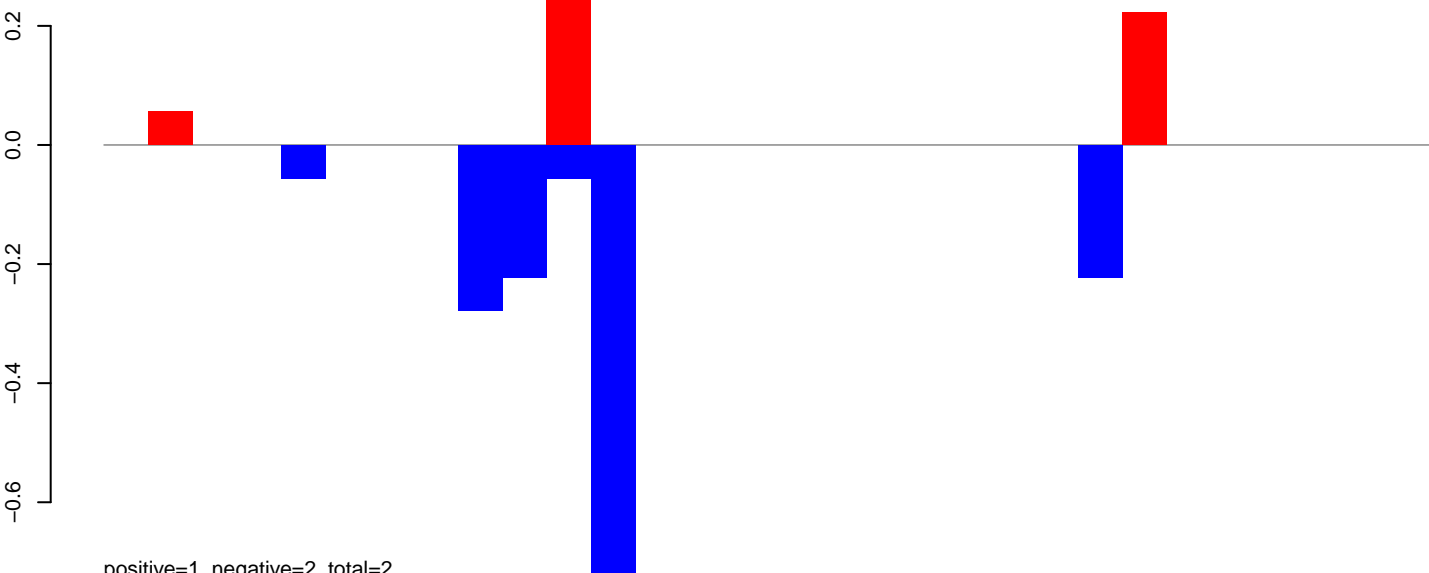


AeAlbo_C636_cells_rep_3.18_23.rep



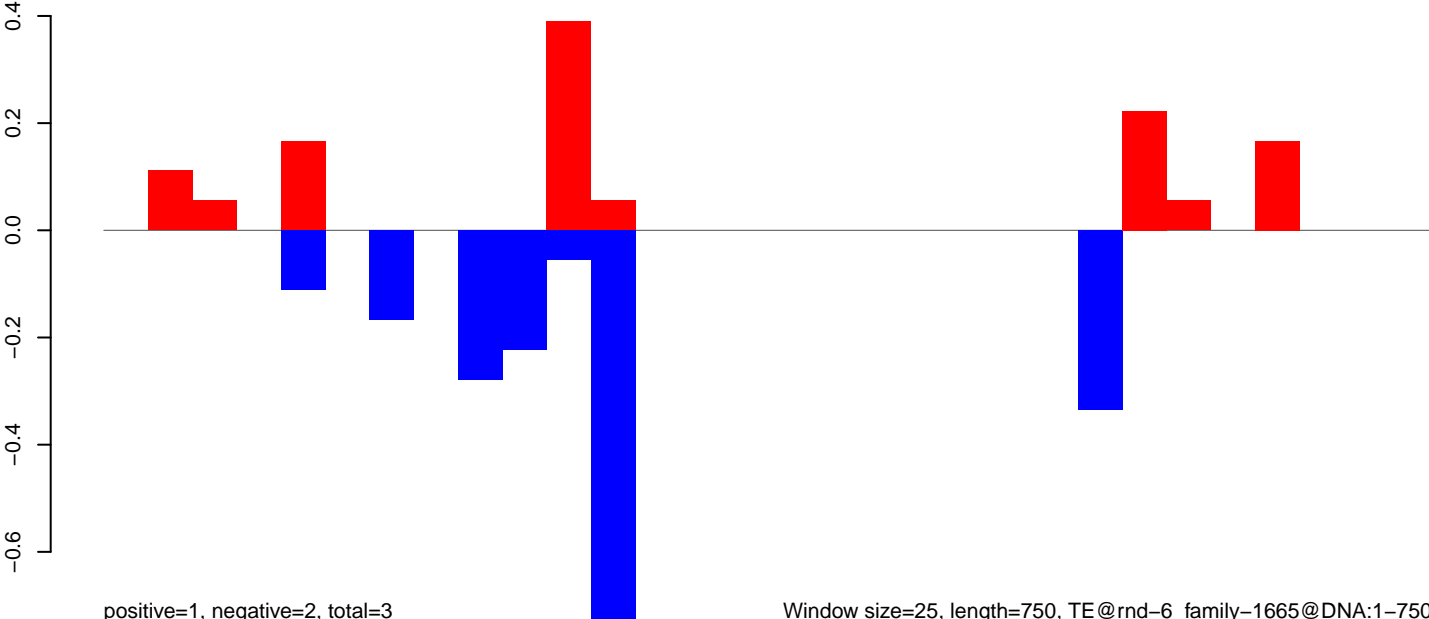
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=2, total=2

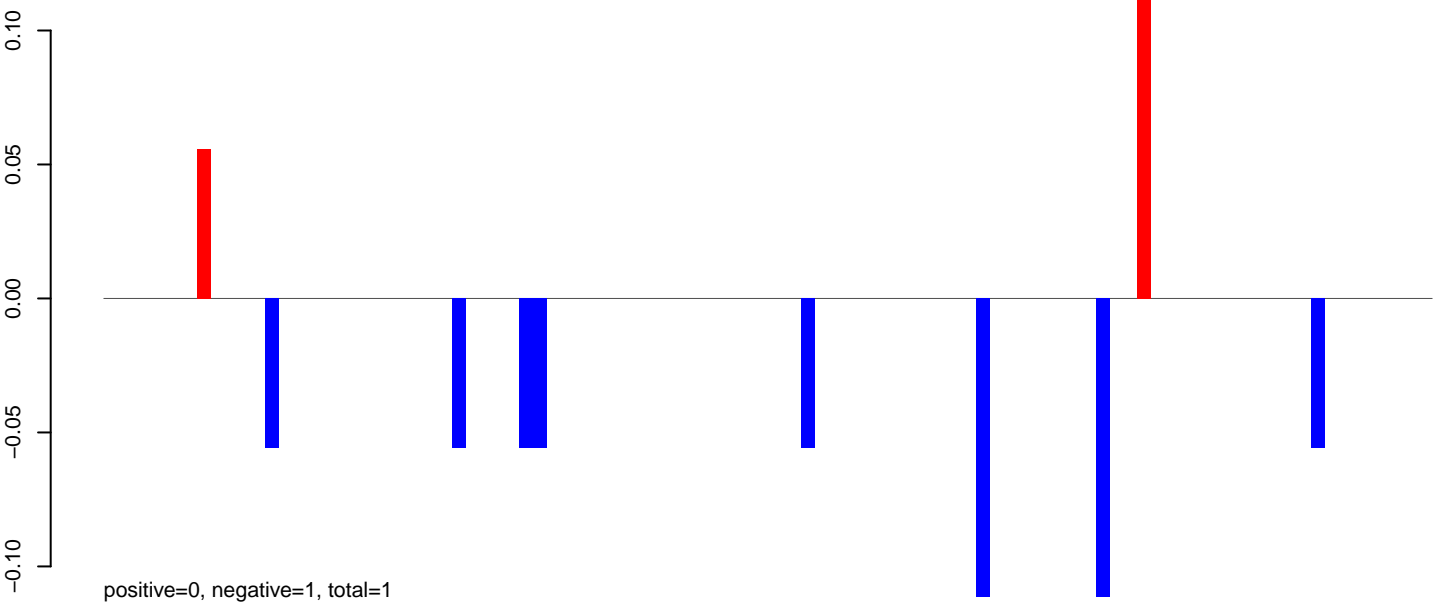
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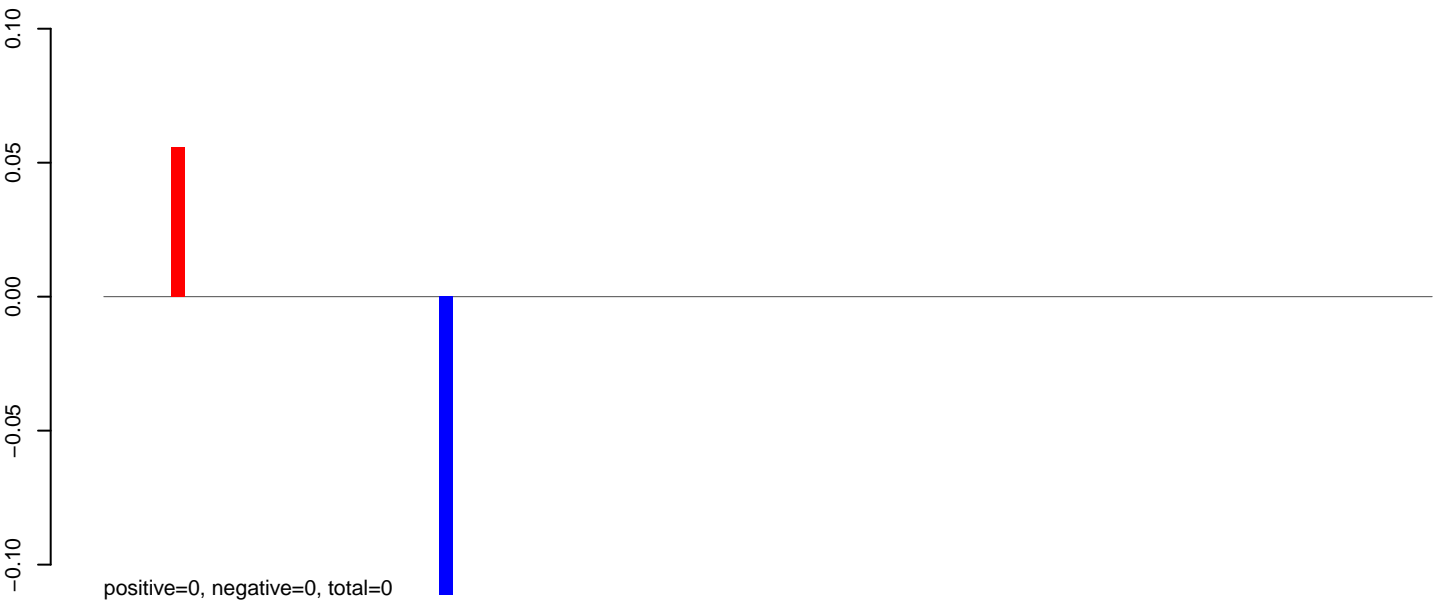
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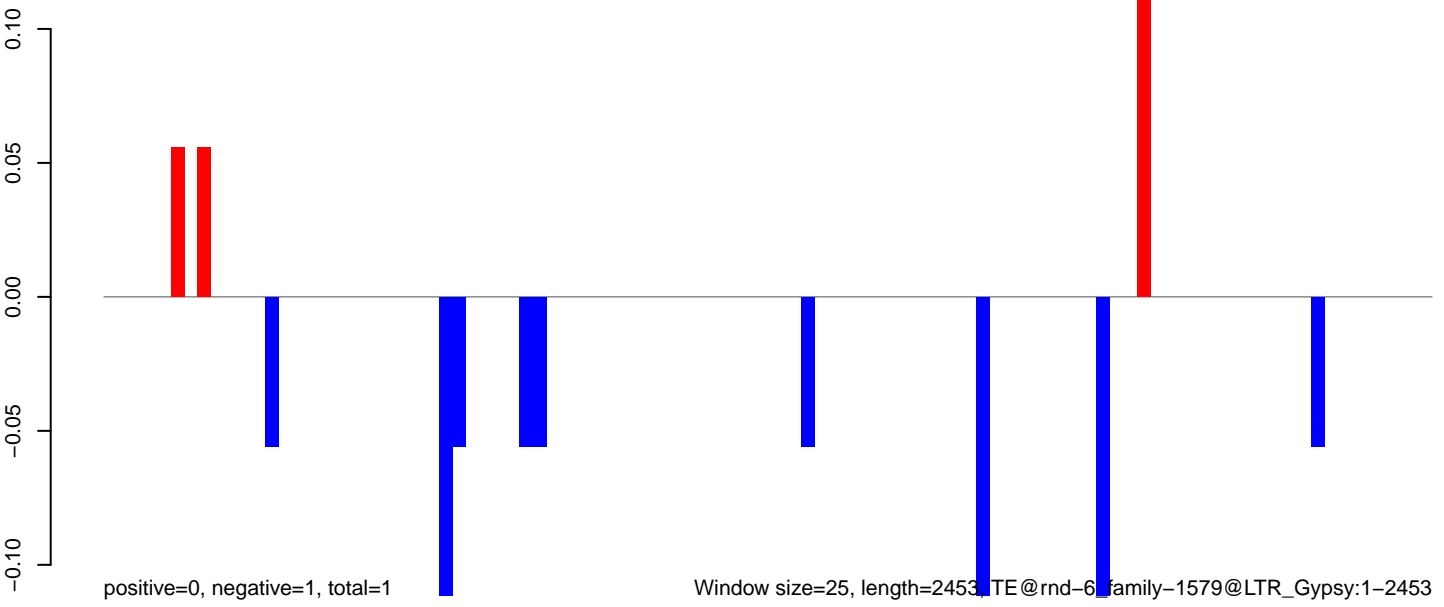
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

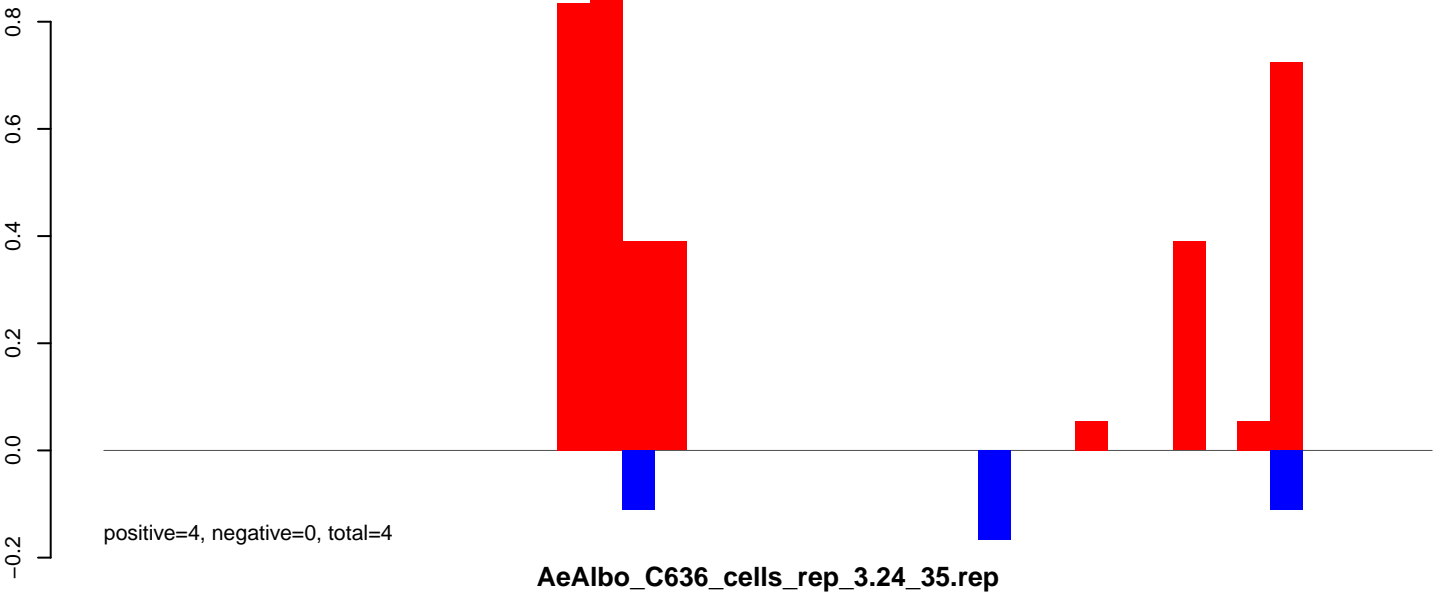


AeAlbo_C636_cells_rep_3.rep

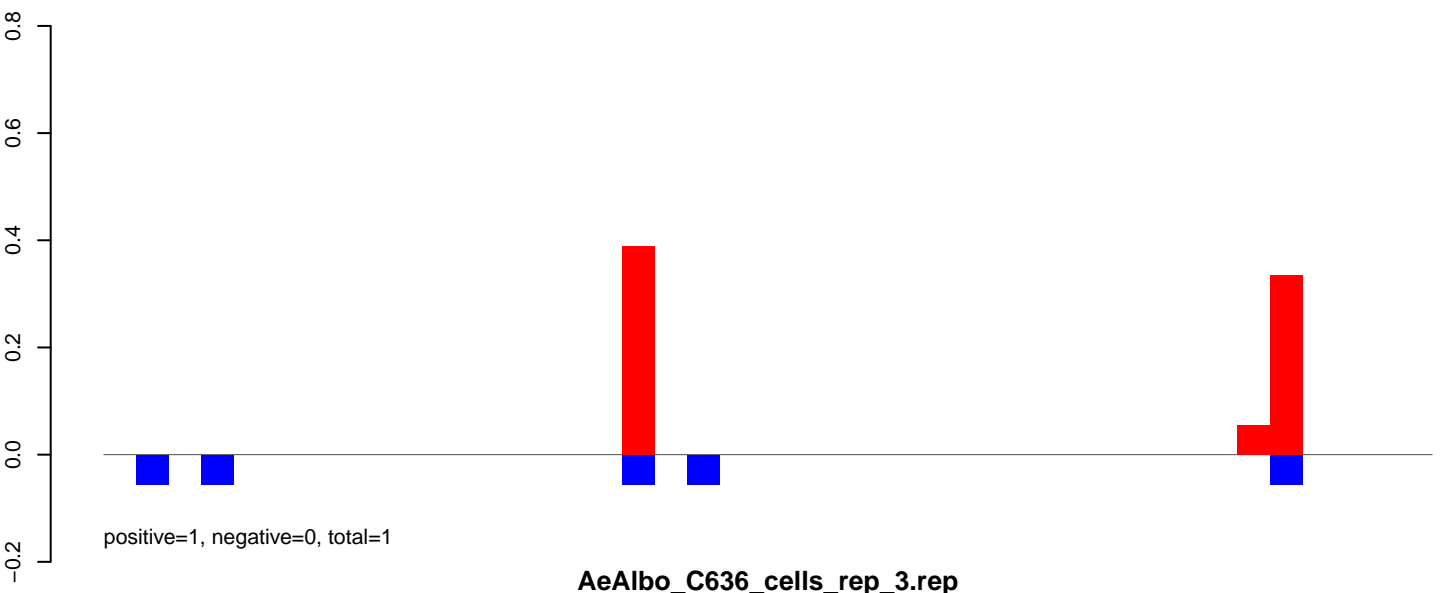


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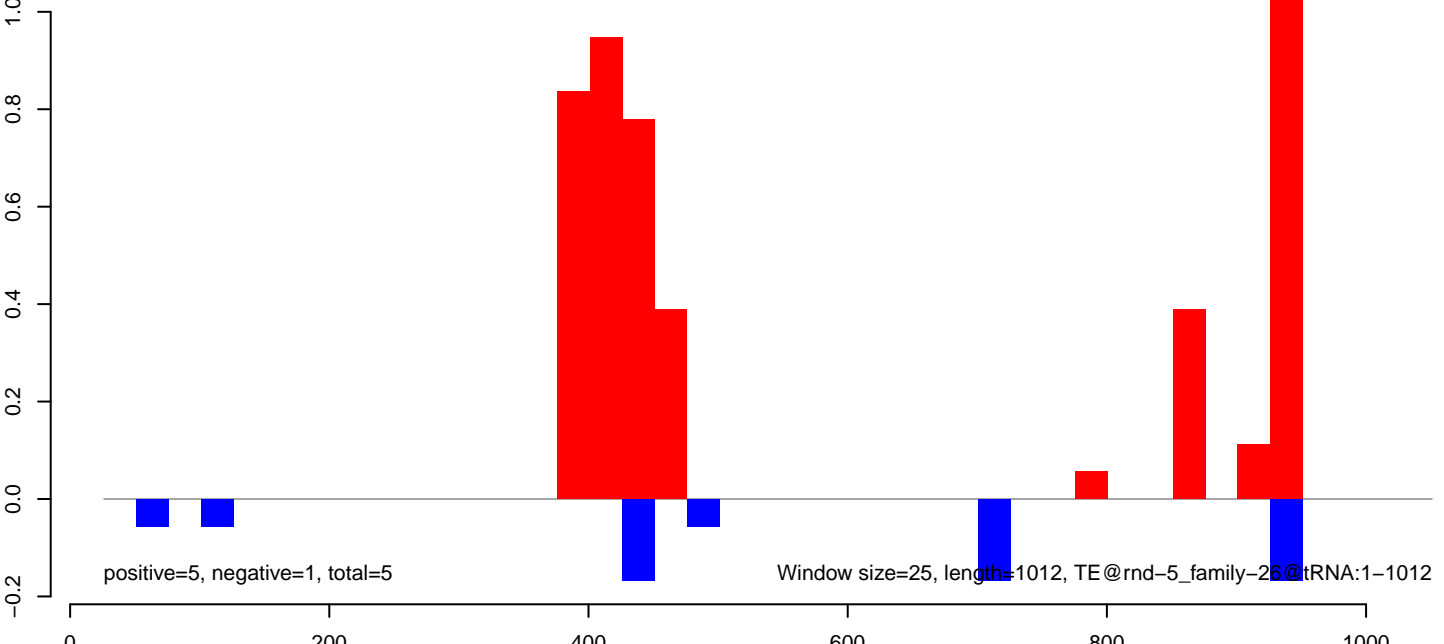
AeAlbo_C636_cells_rep_3.18_23.rep



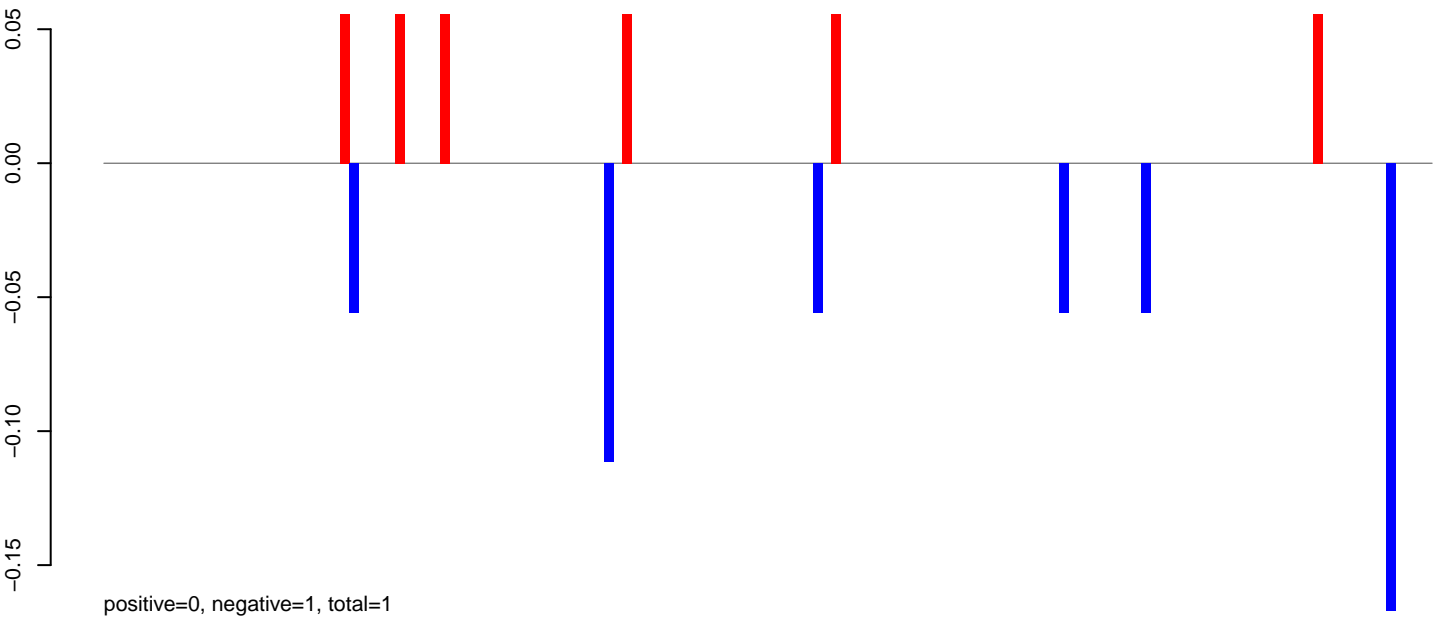
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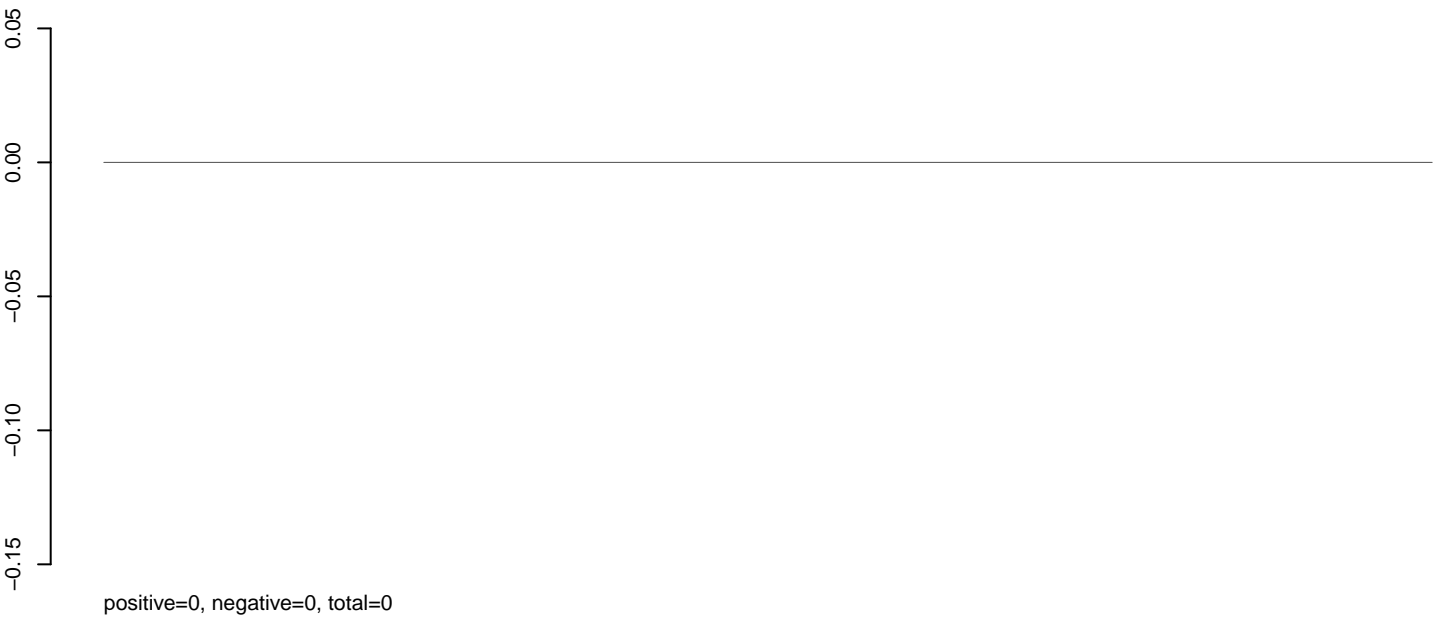
AeAlbo_C636_cells_rep_3.rep



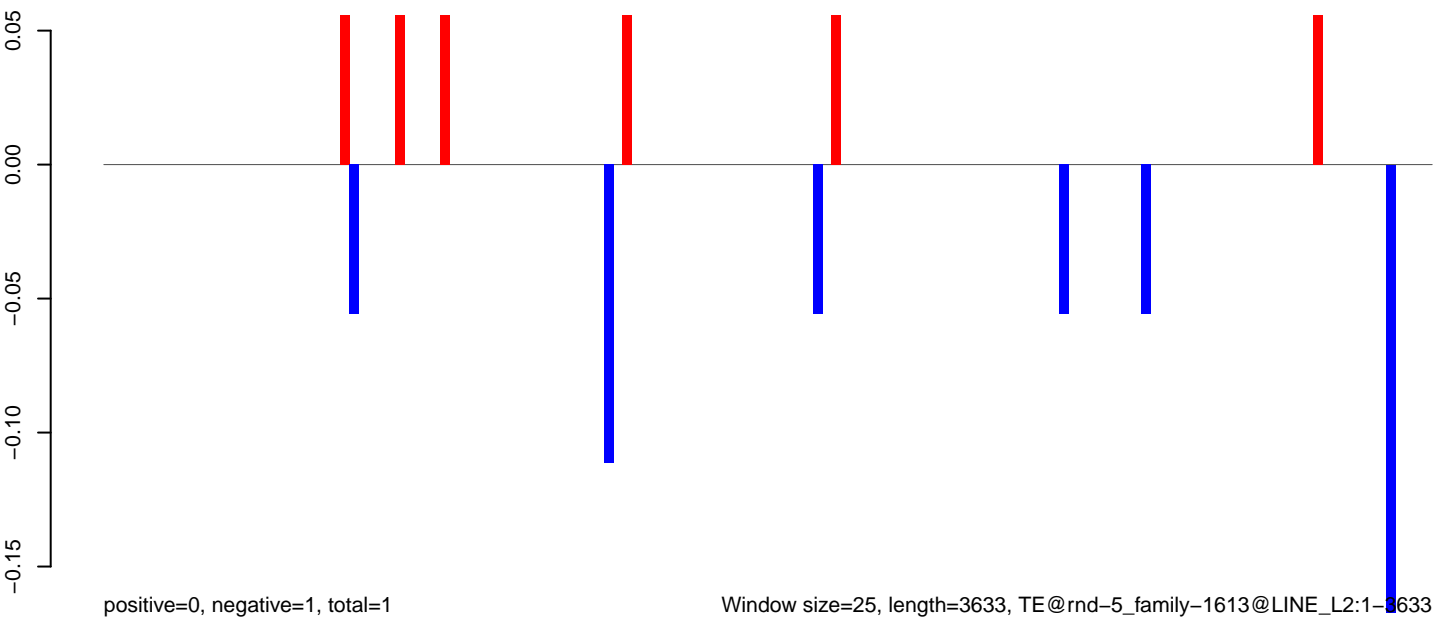
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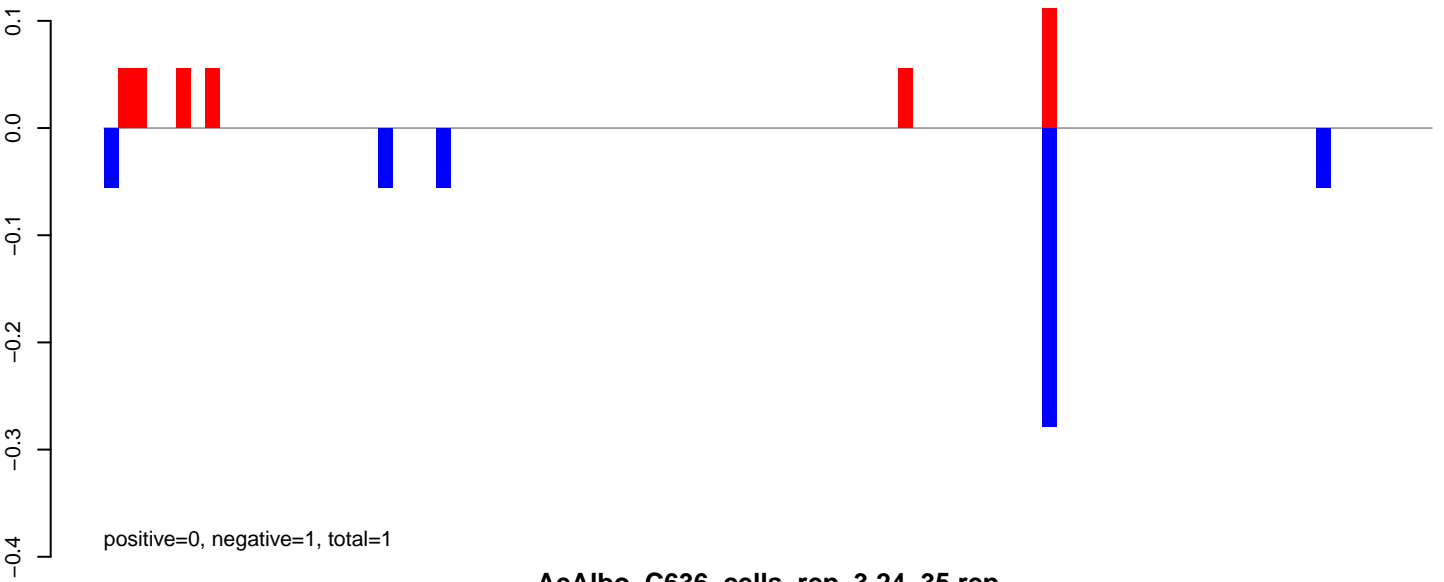
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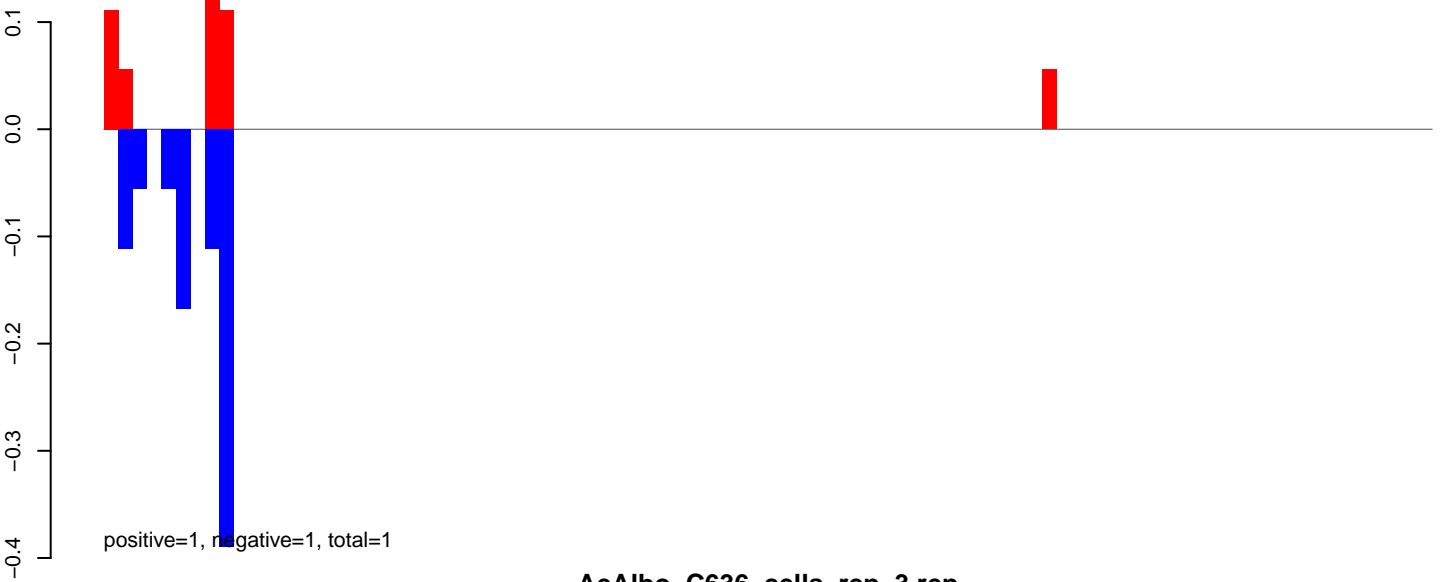
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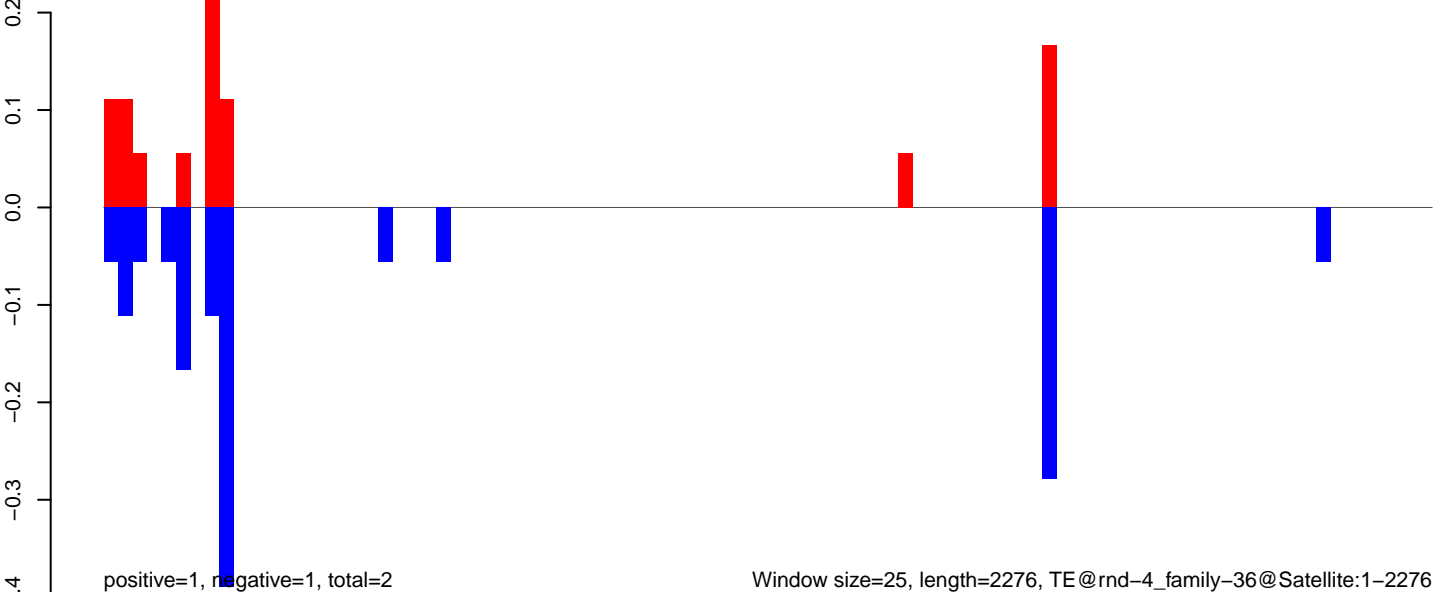
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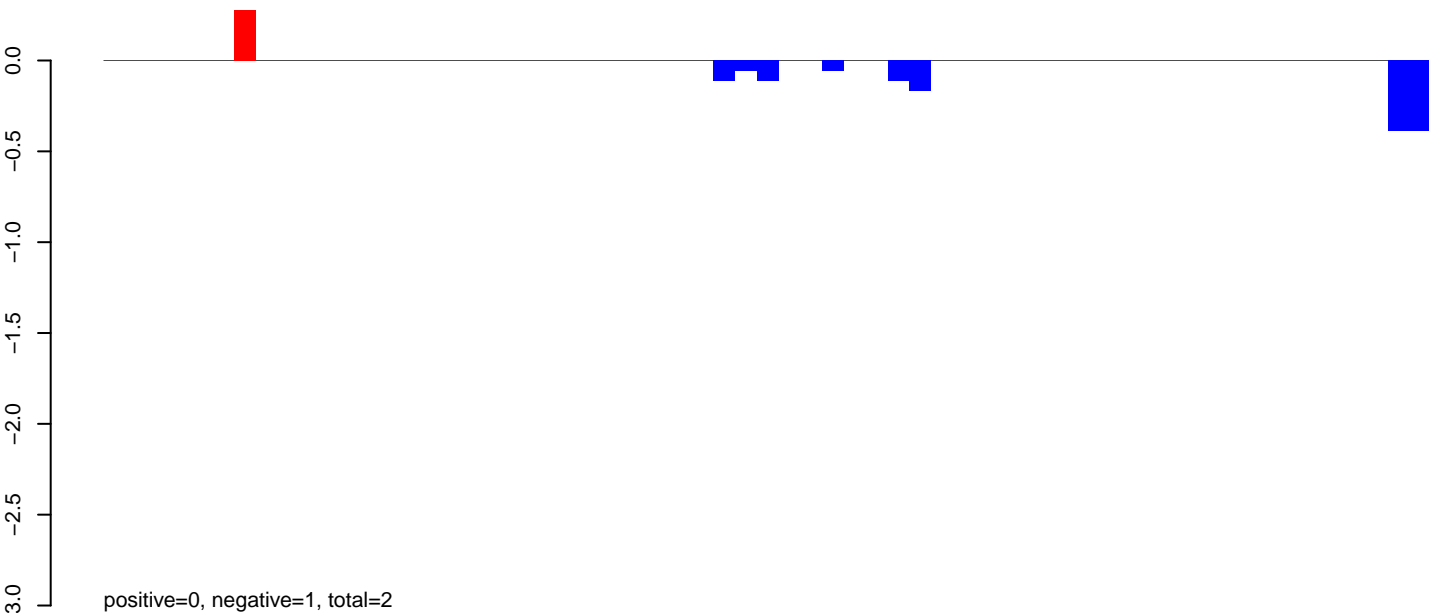
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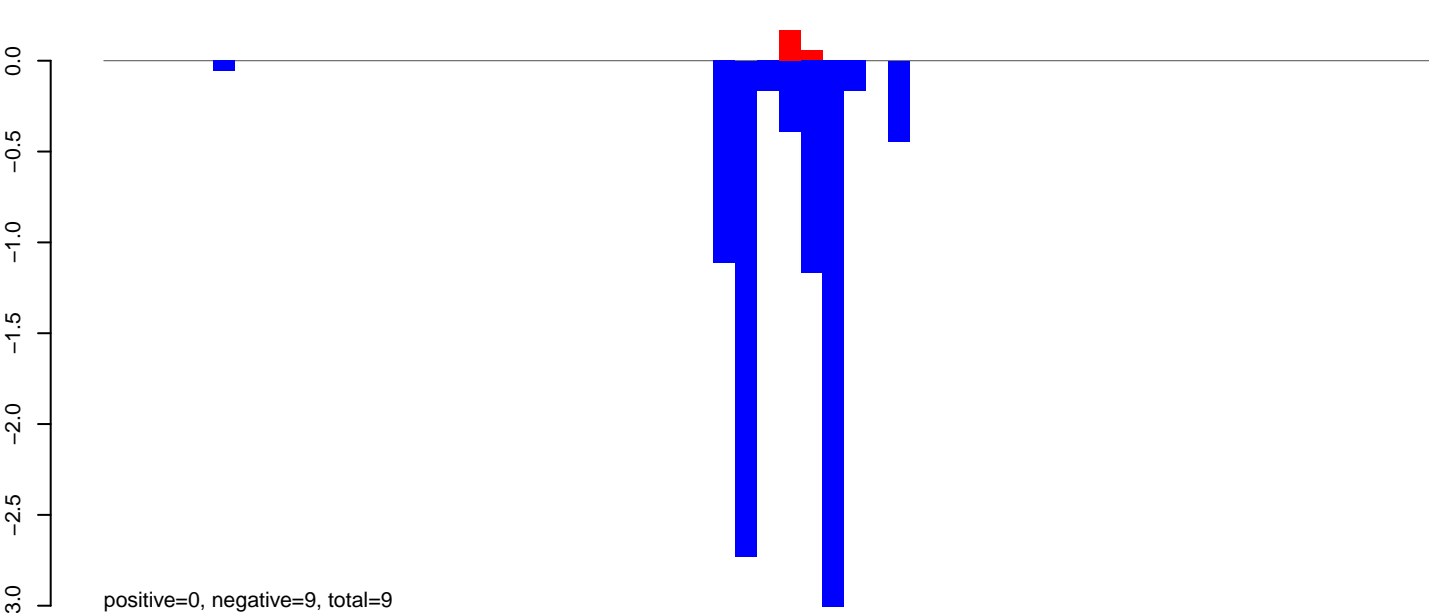
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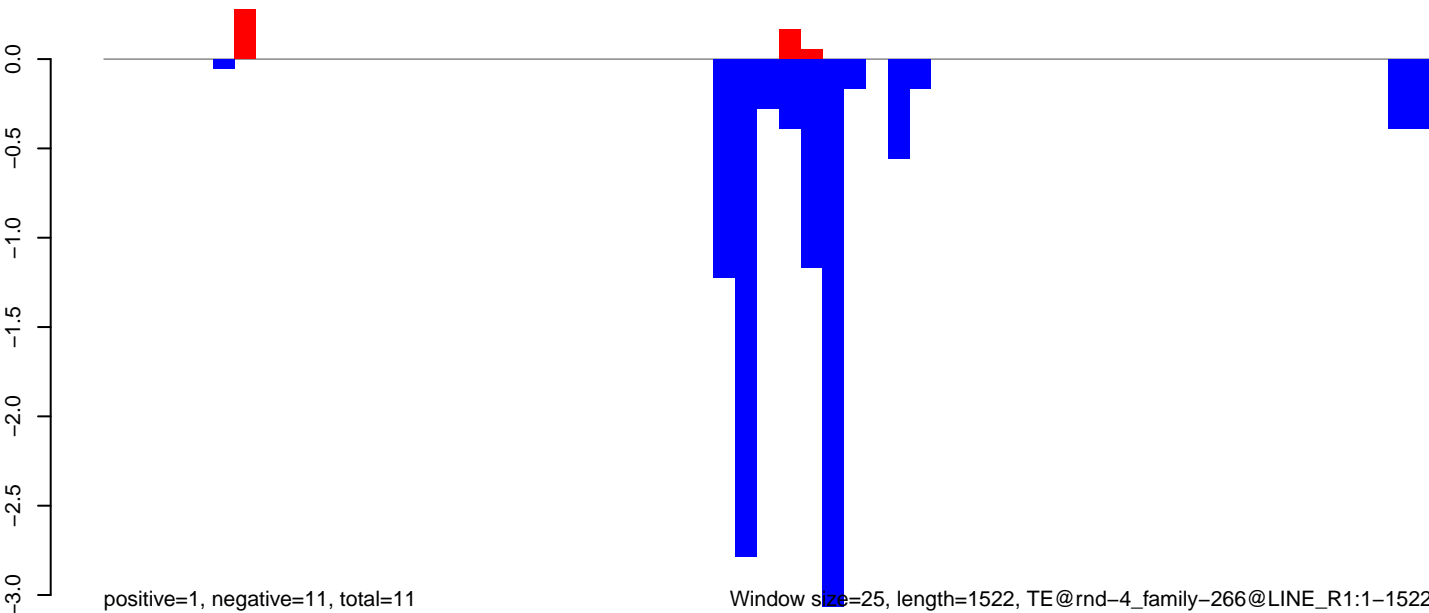
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AeAlbo_C636_cells_rep_3.24_35.rep



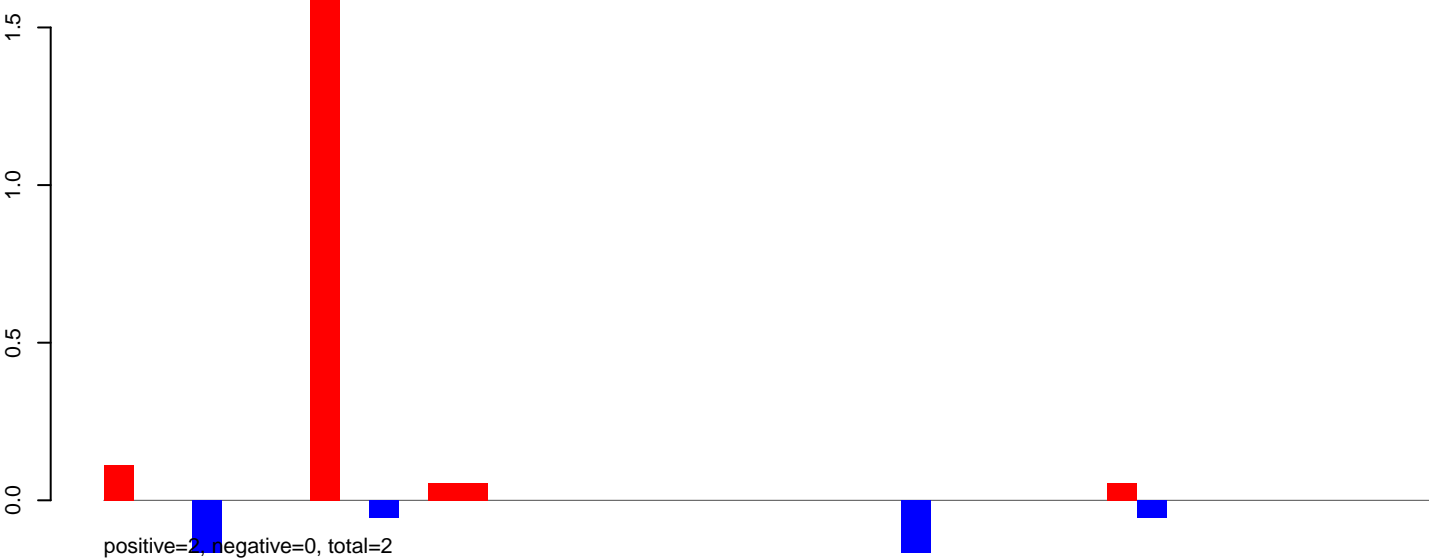
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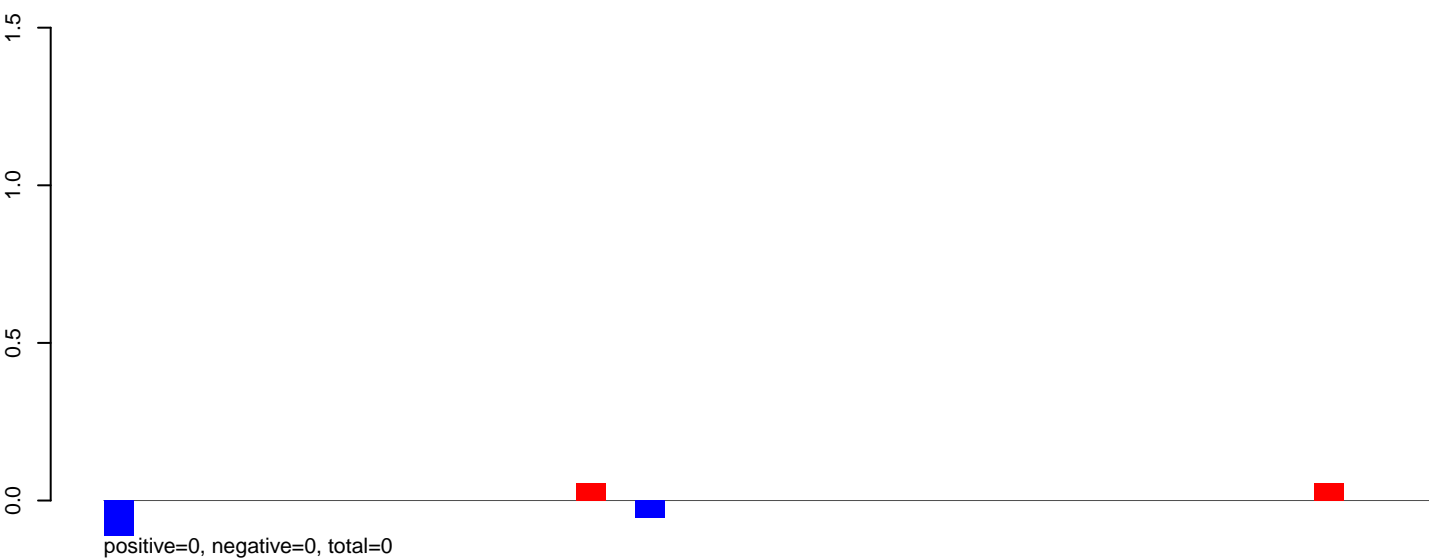
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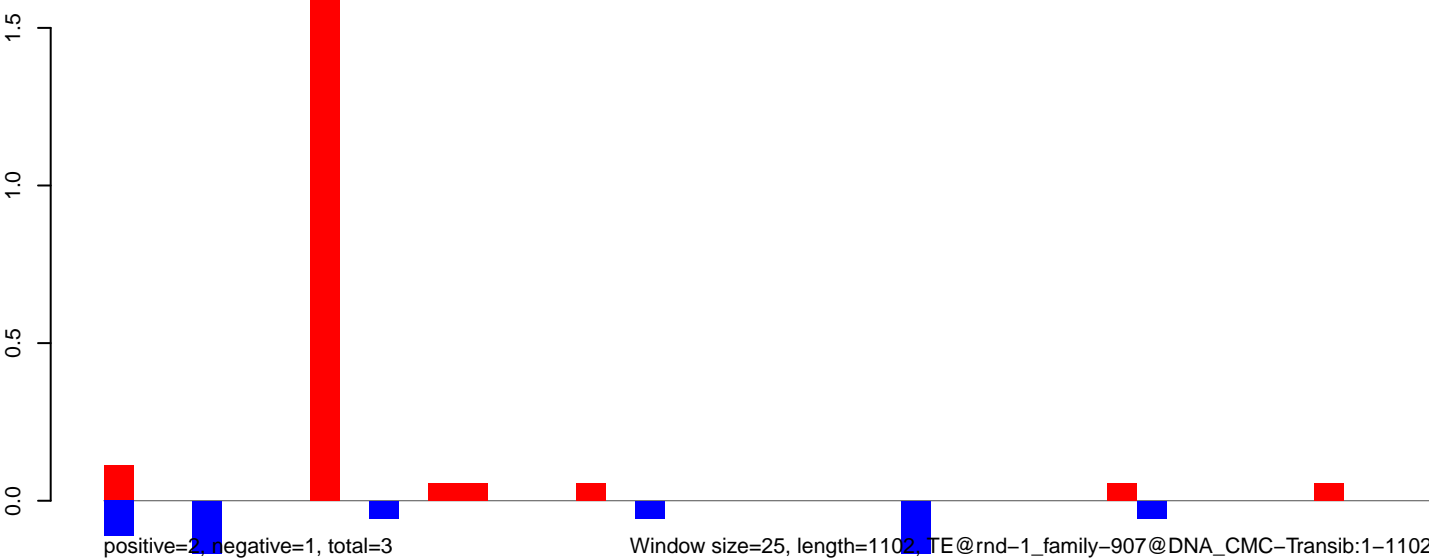
AeAlbo_C636_cells_rep_3.18_23.rep



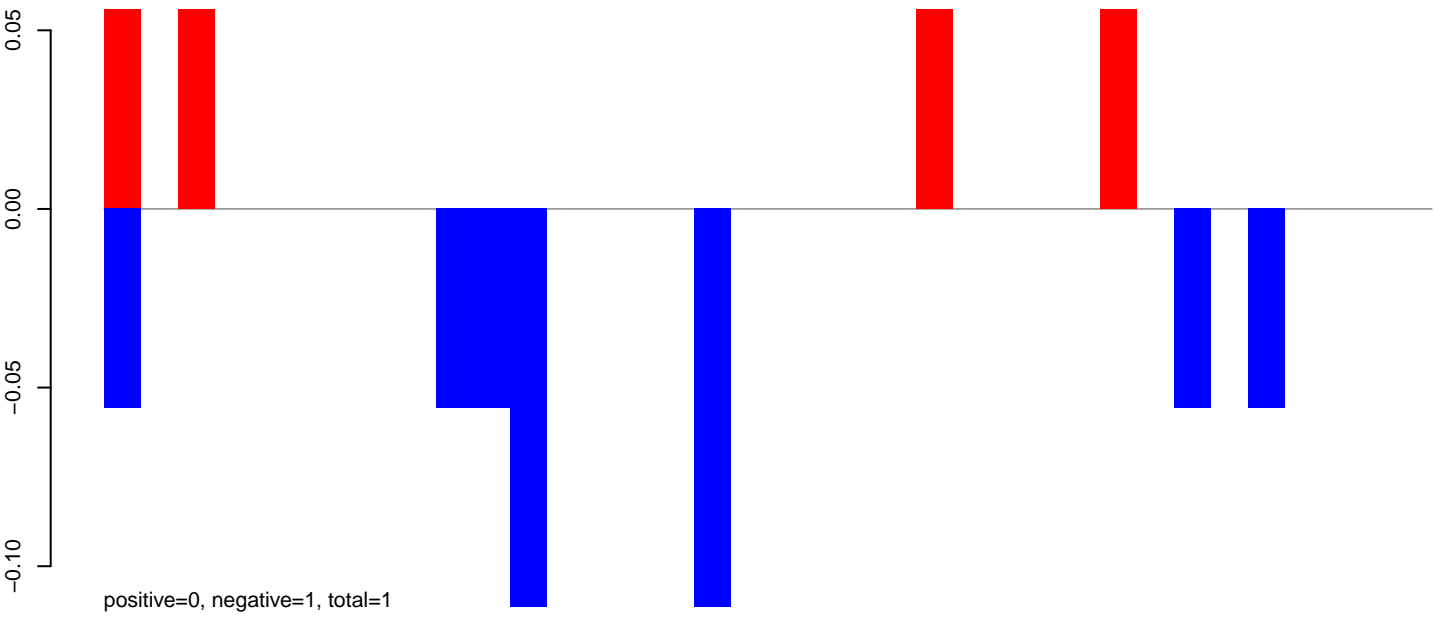
AeAlbo_C636_cells_rep_3.24_35.rep



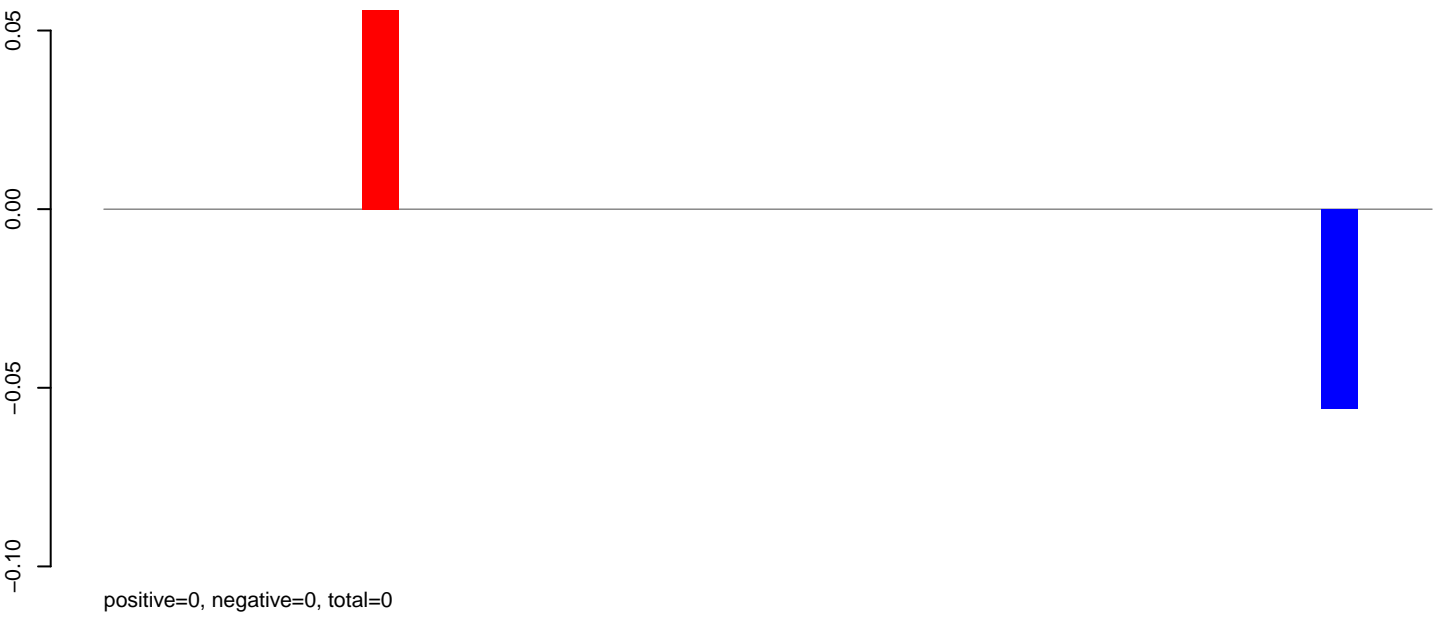
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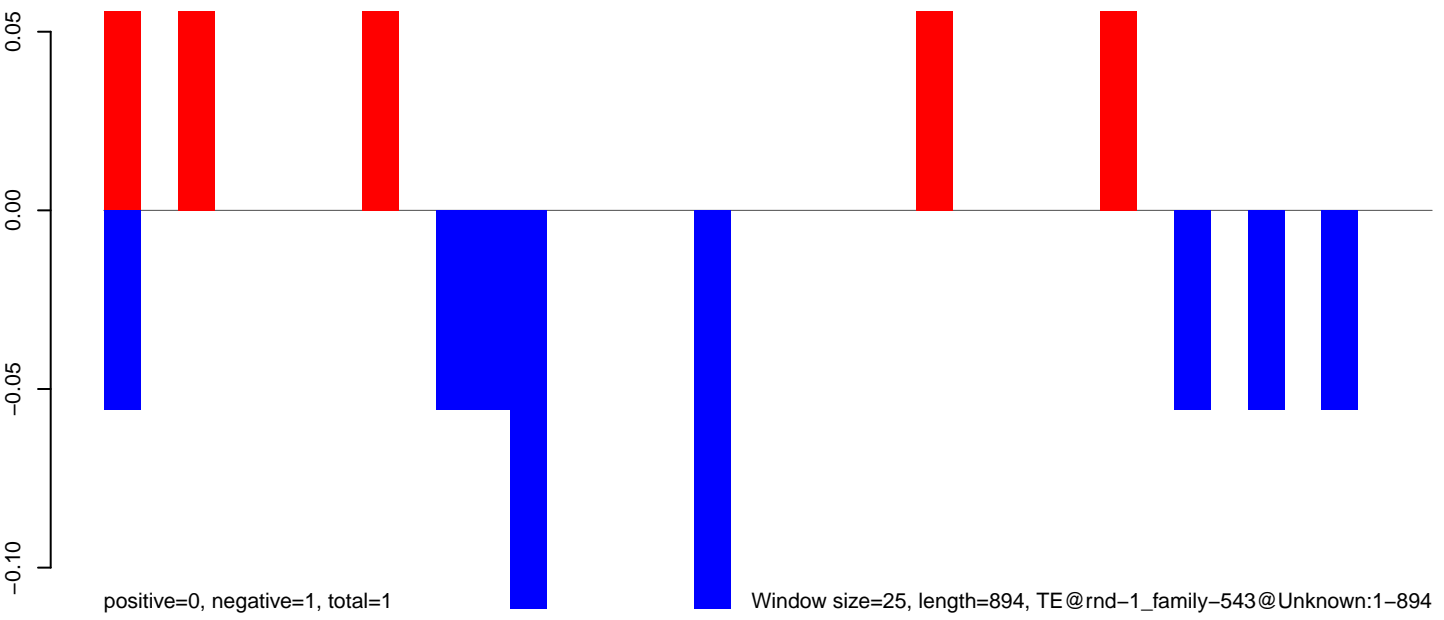
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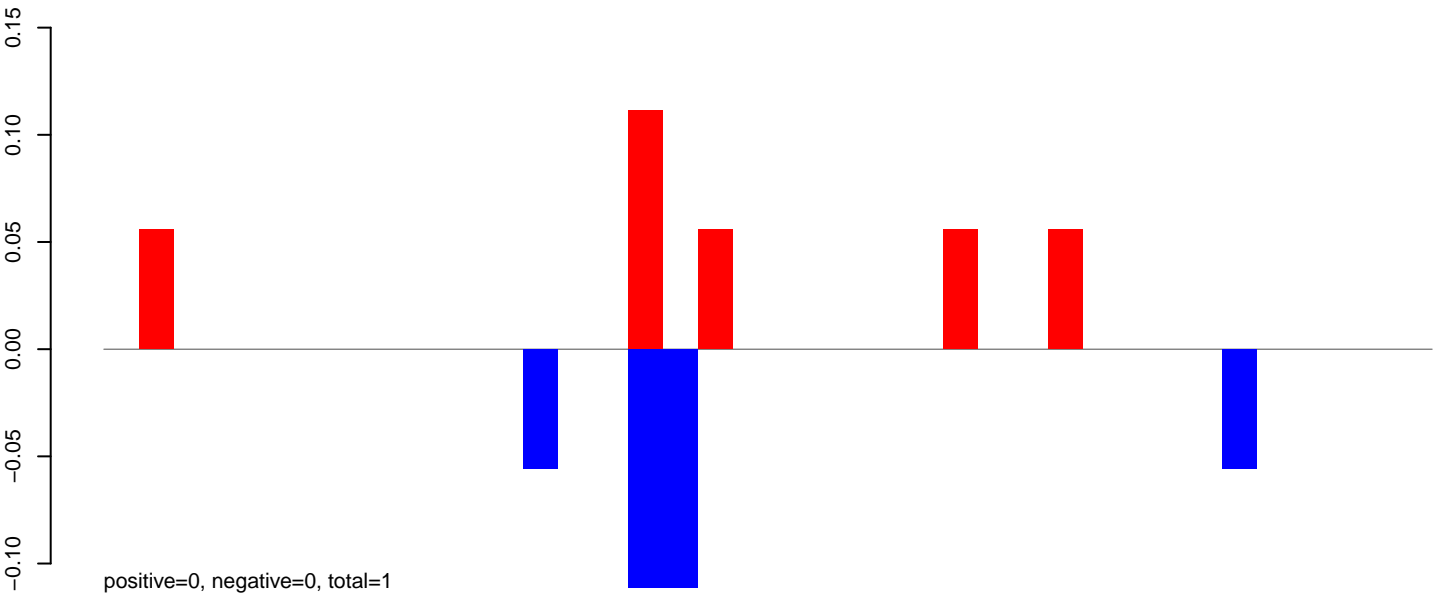
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AeAlbo_C636_cells_rep_3.rep



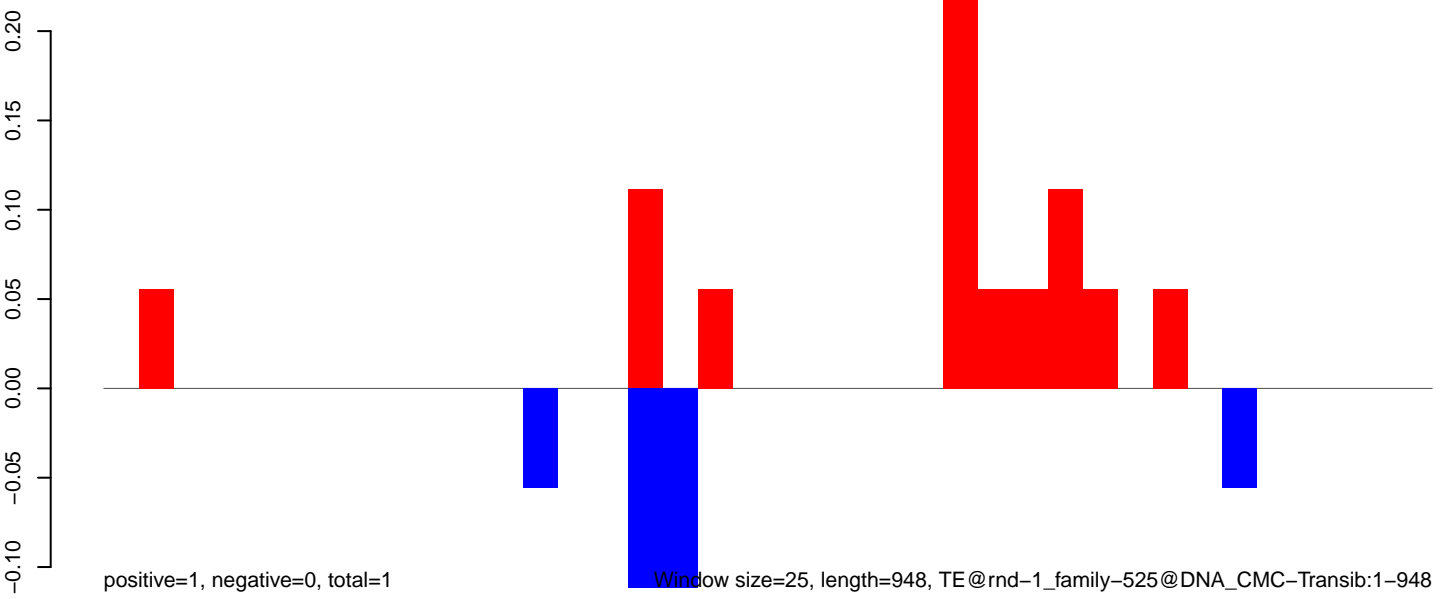
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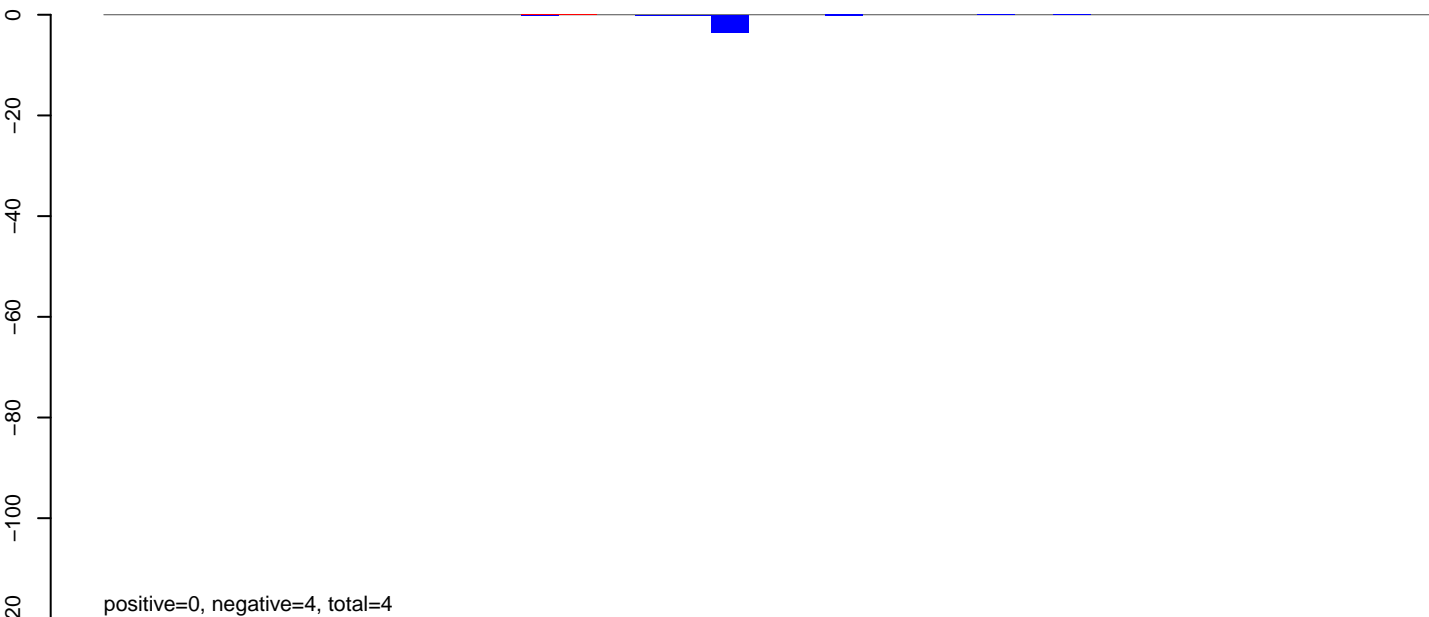
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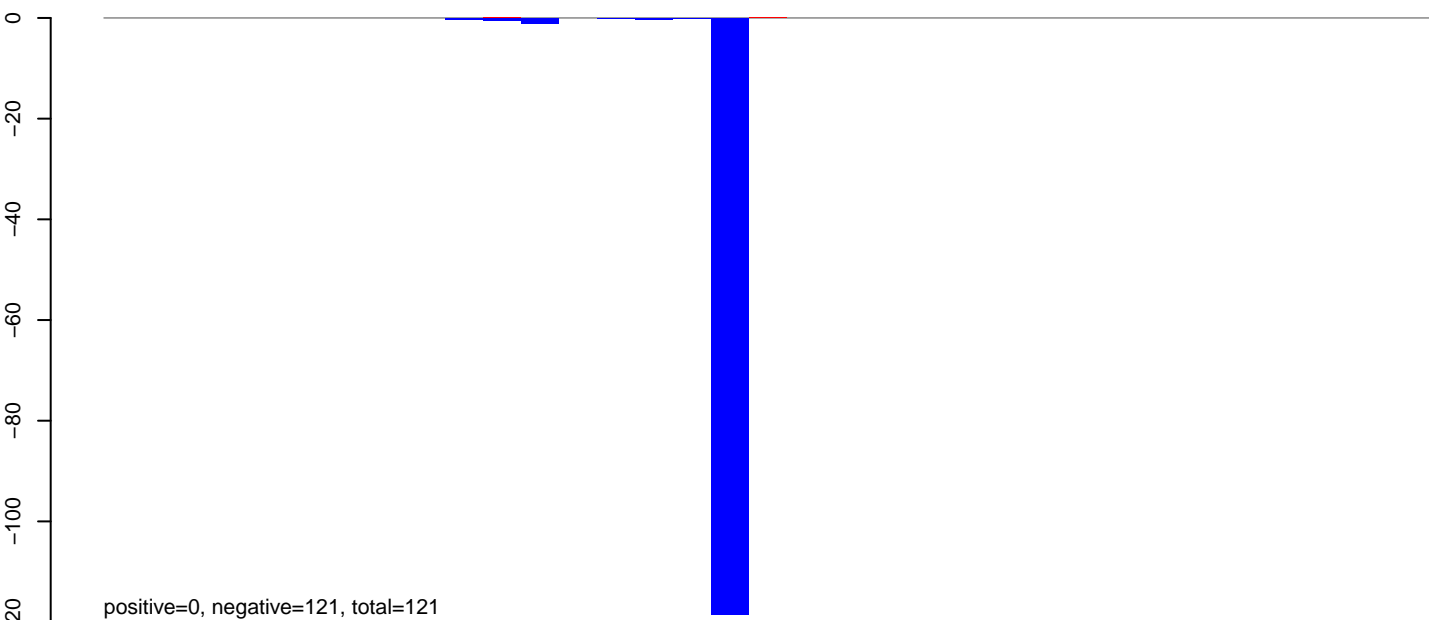
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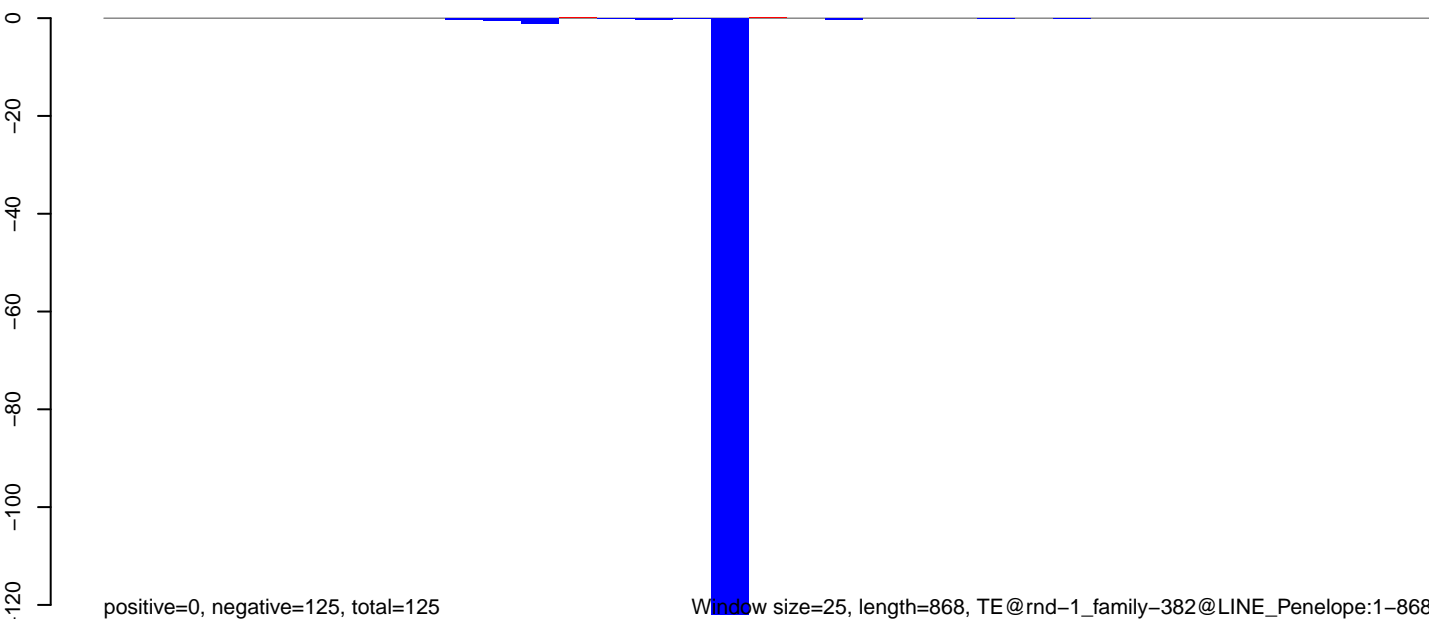
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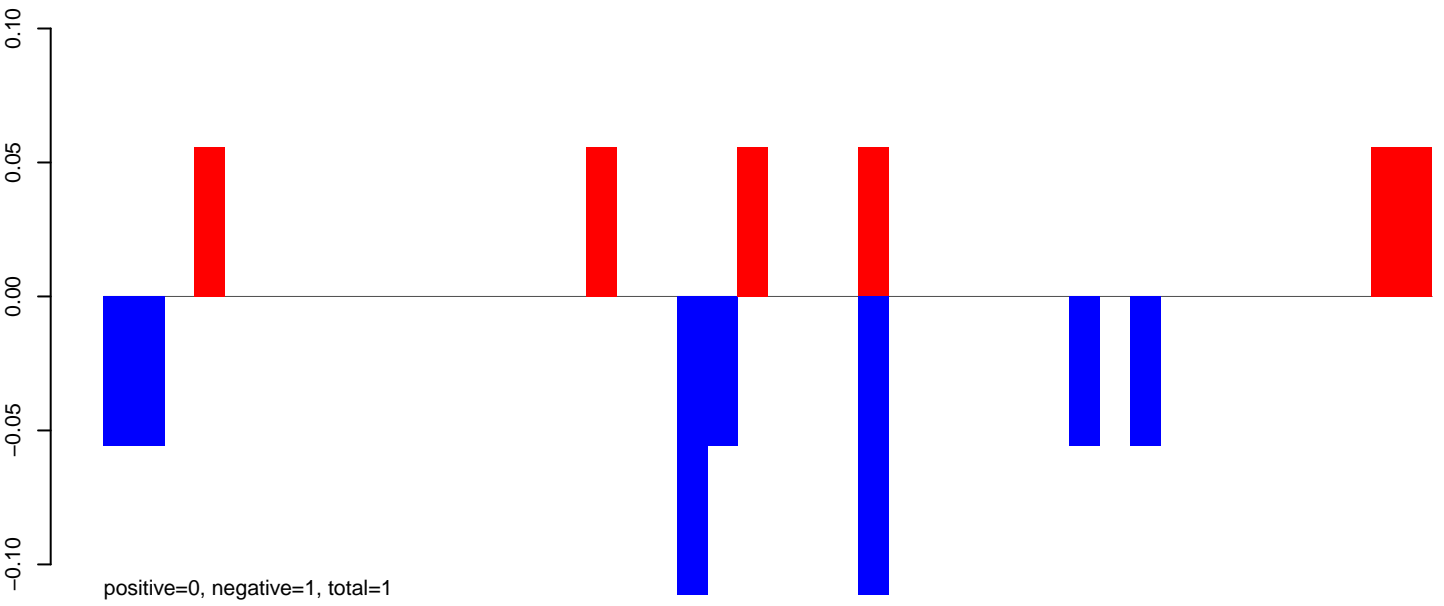
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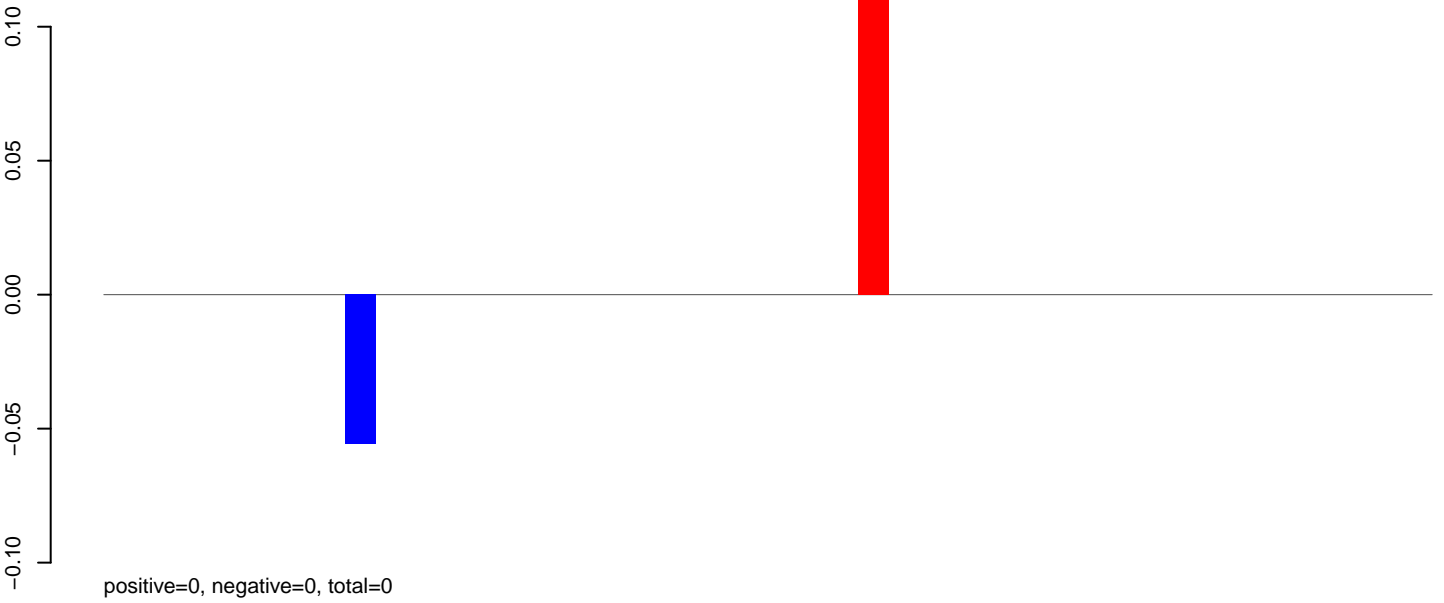
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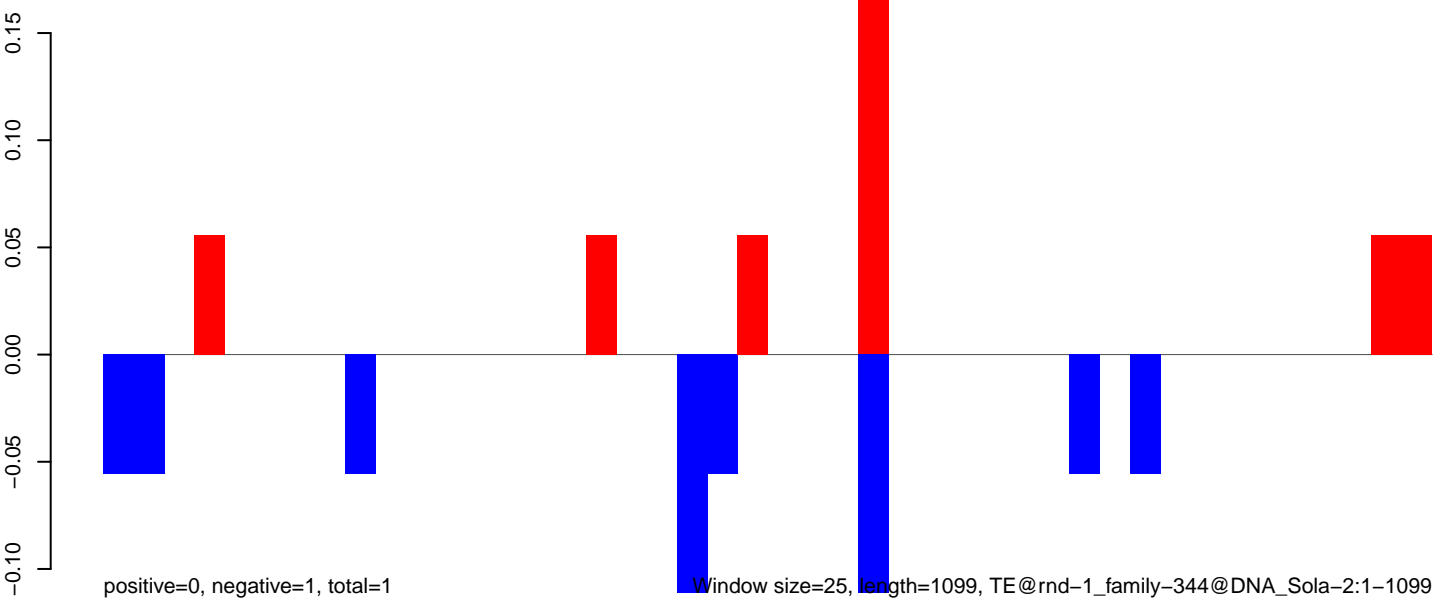
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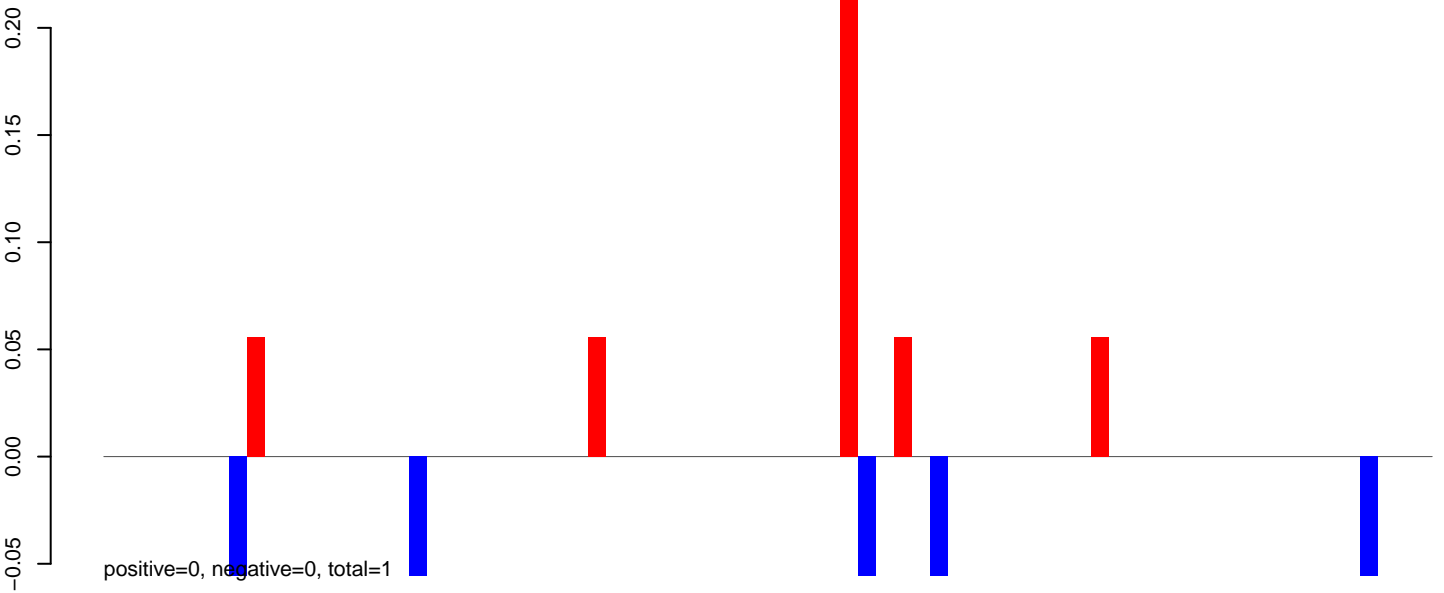
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AeAlbo_C636_cells_rep_3.rep



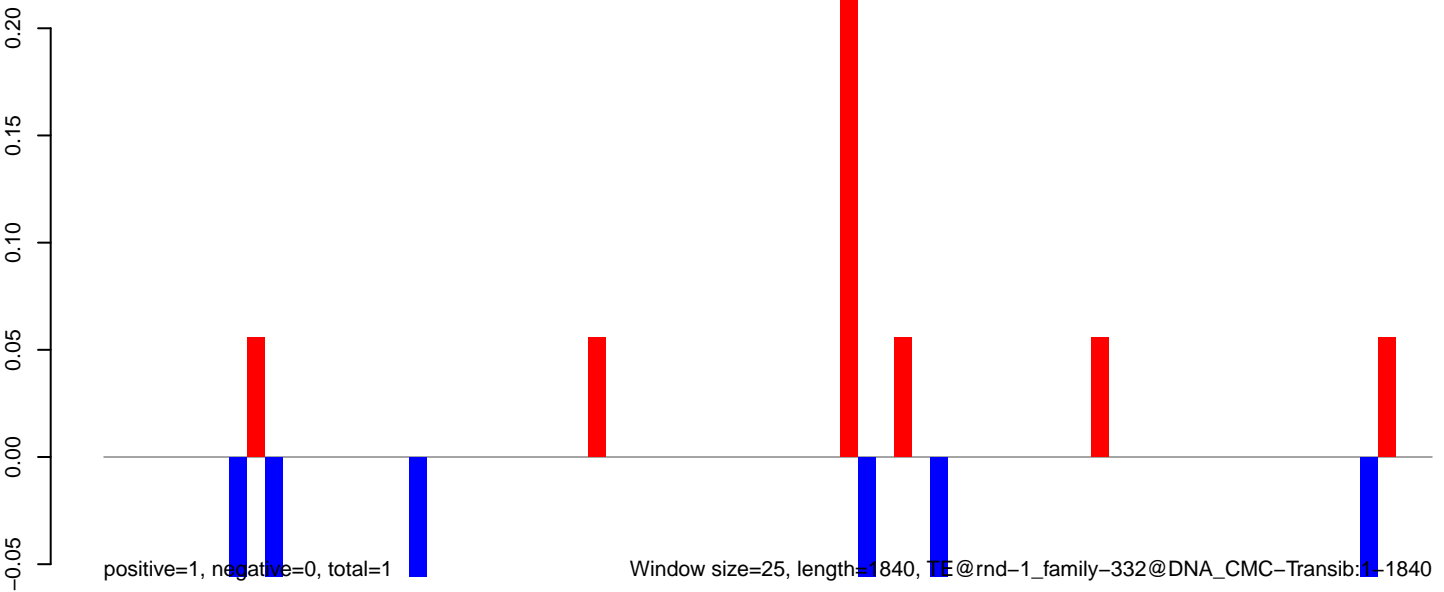
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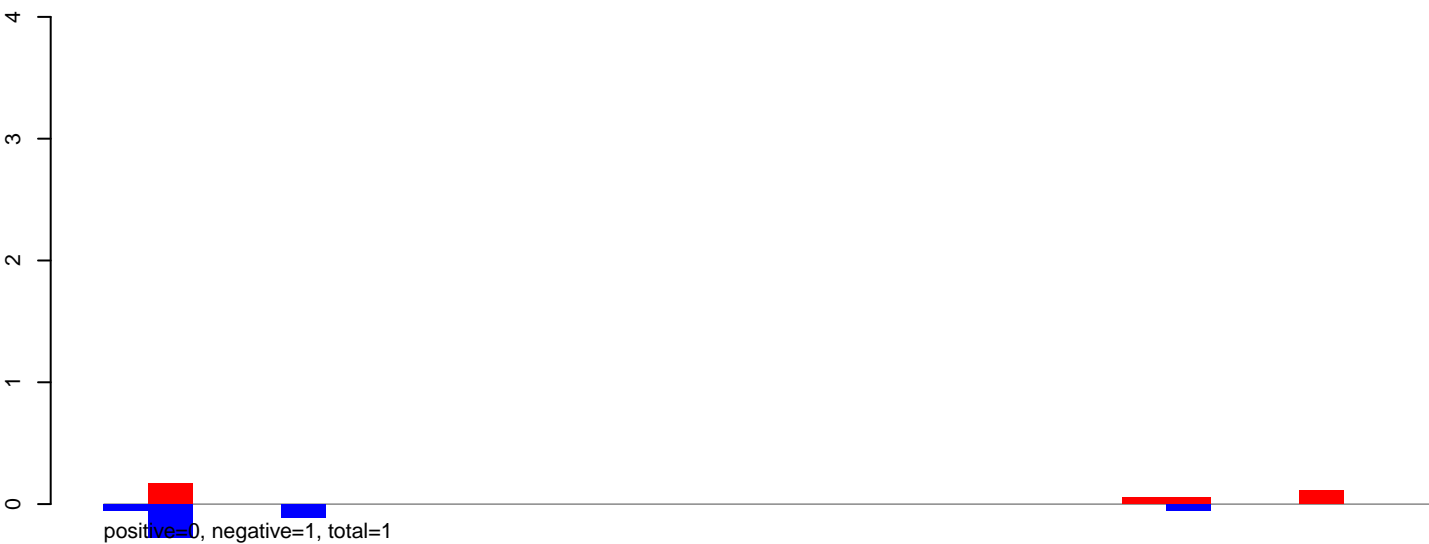
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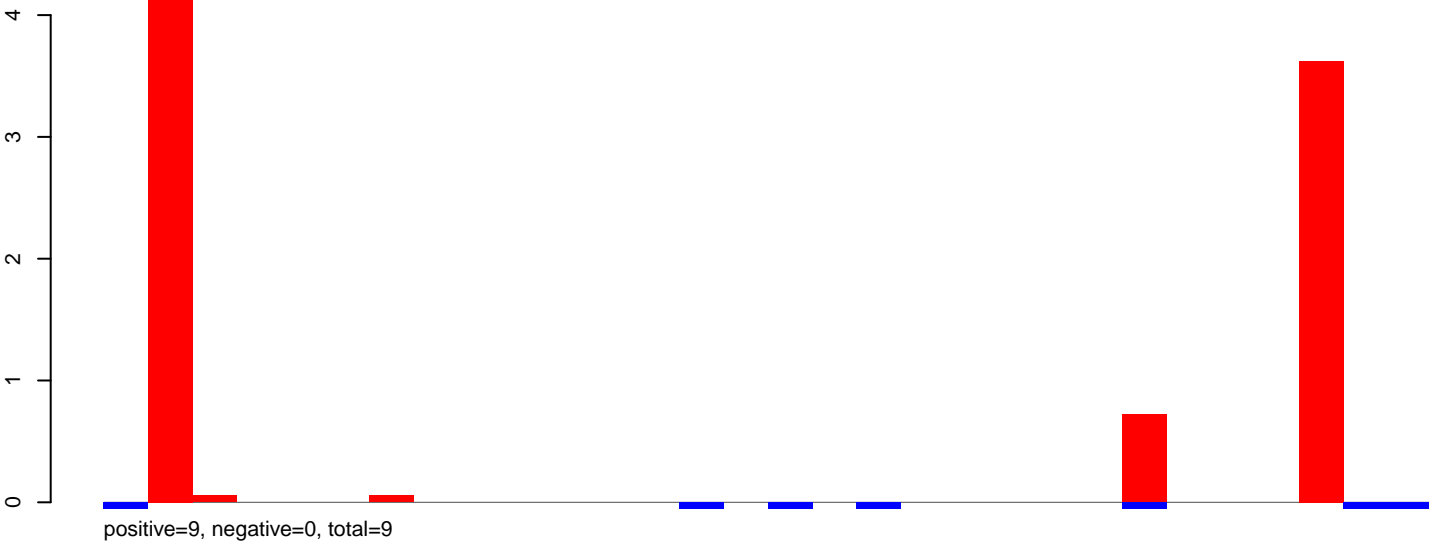
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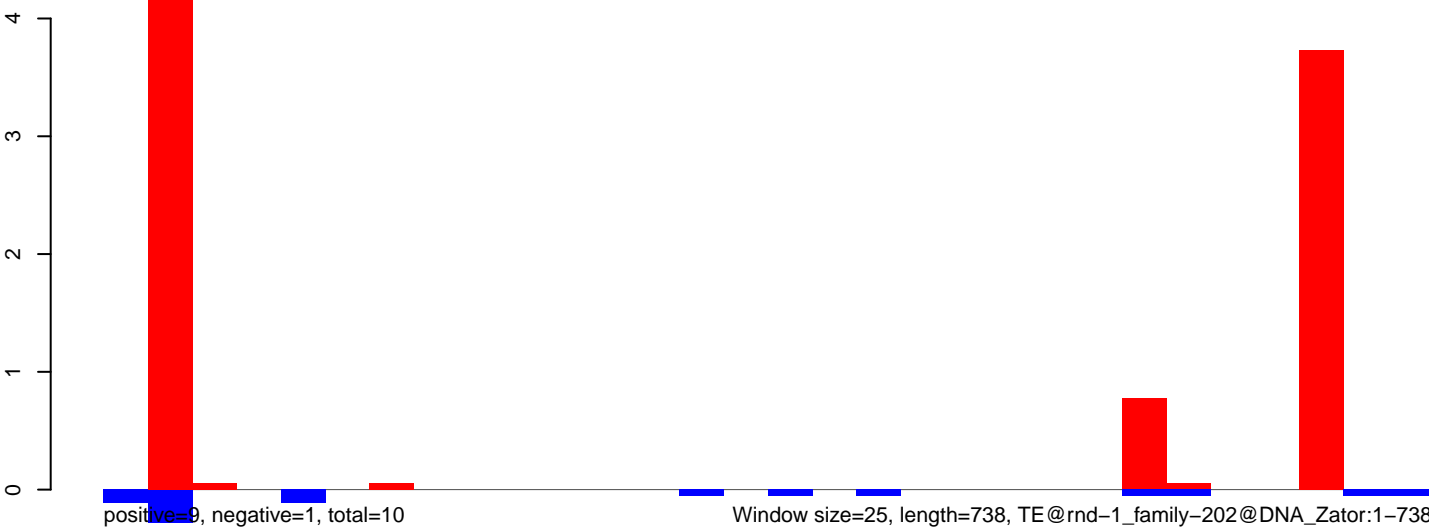
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AeAlbo_C636_cells_rep_3.24_35.rep

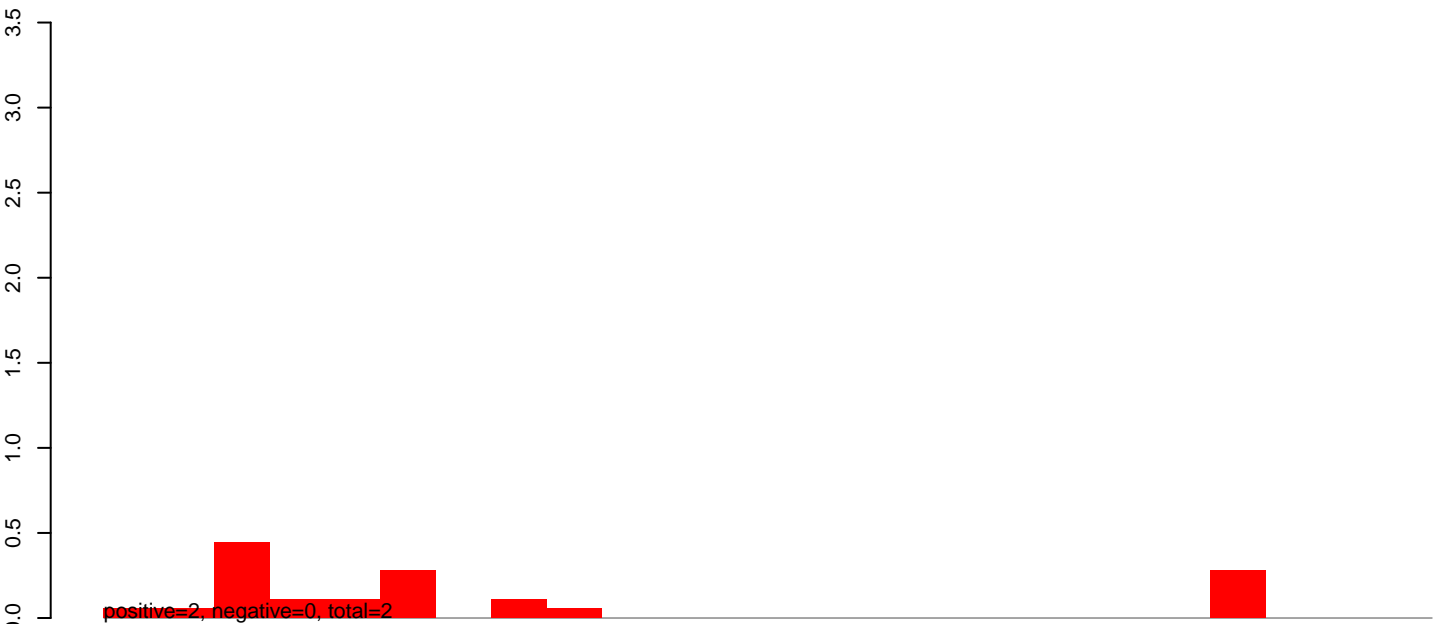


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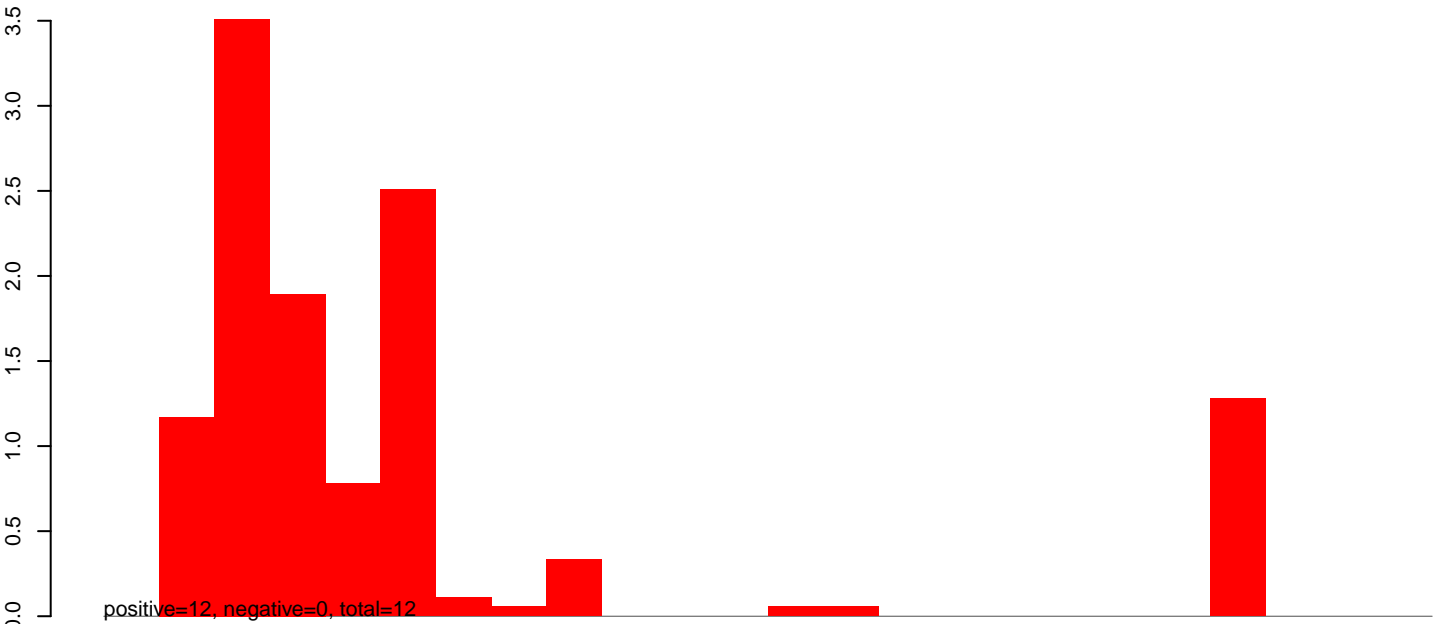


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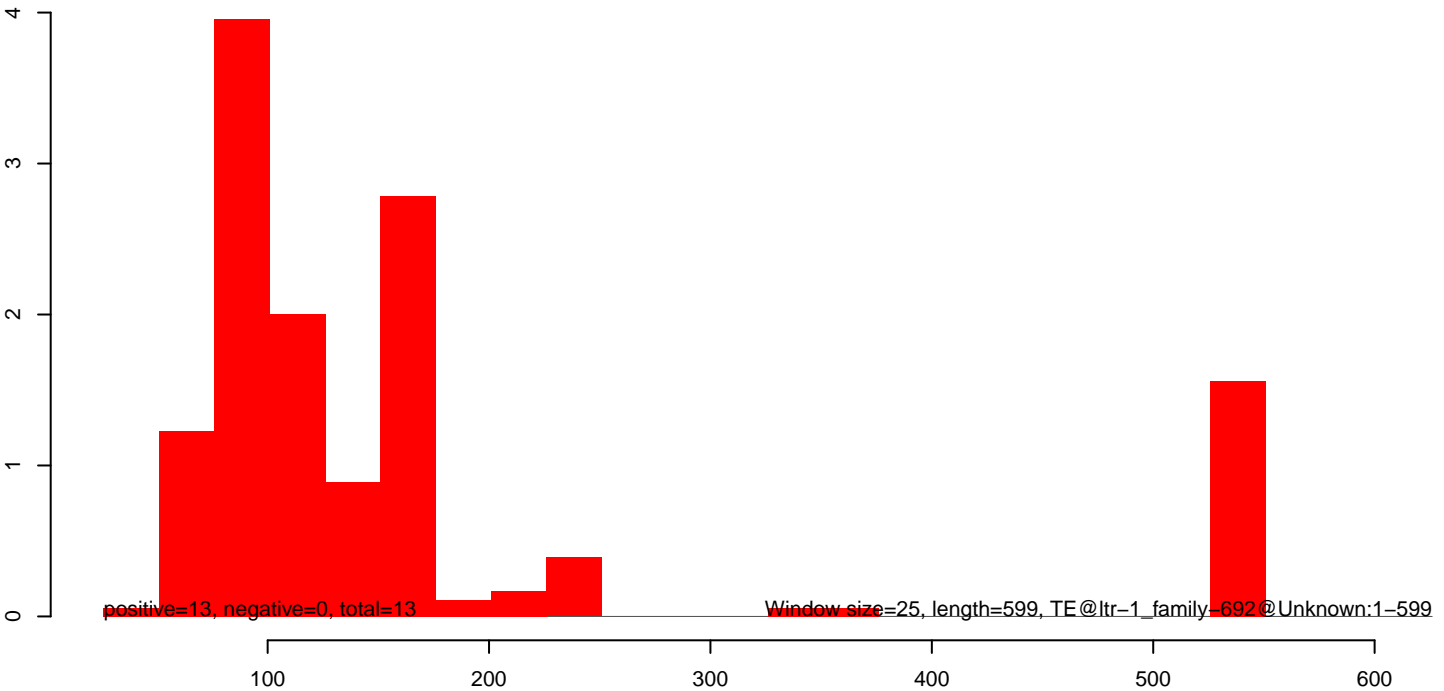
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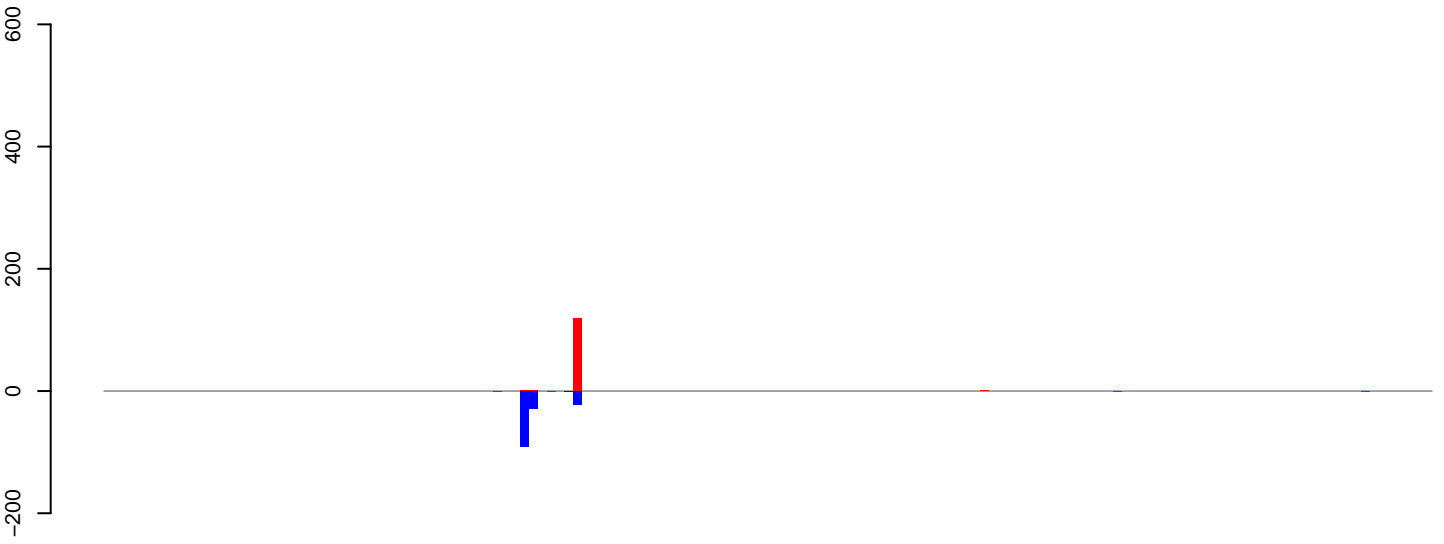
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AeAlbo_C636_cells_rep_3.rep

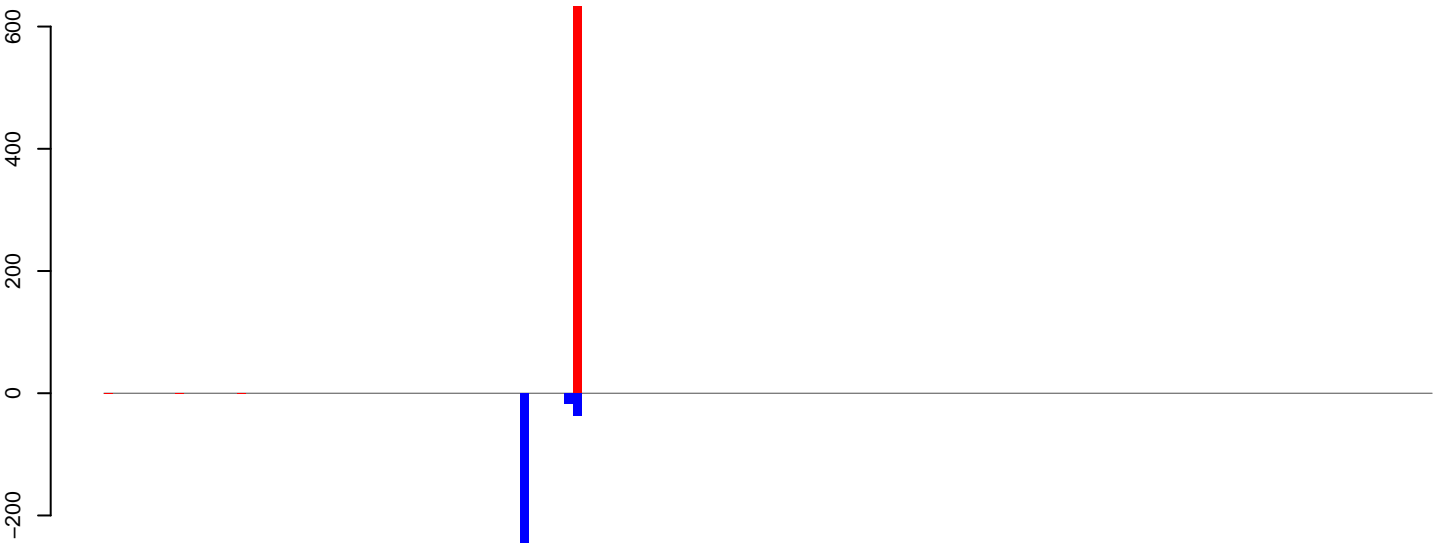


AeAlbo_C636_cells_rep_3.18_23.rep



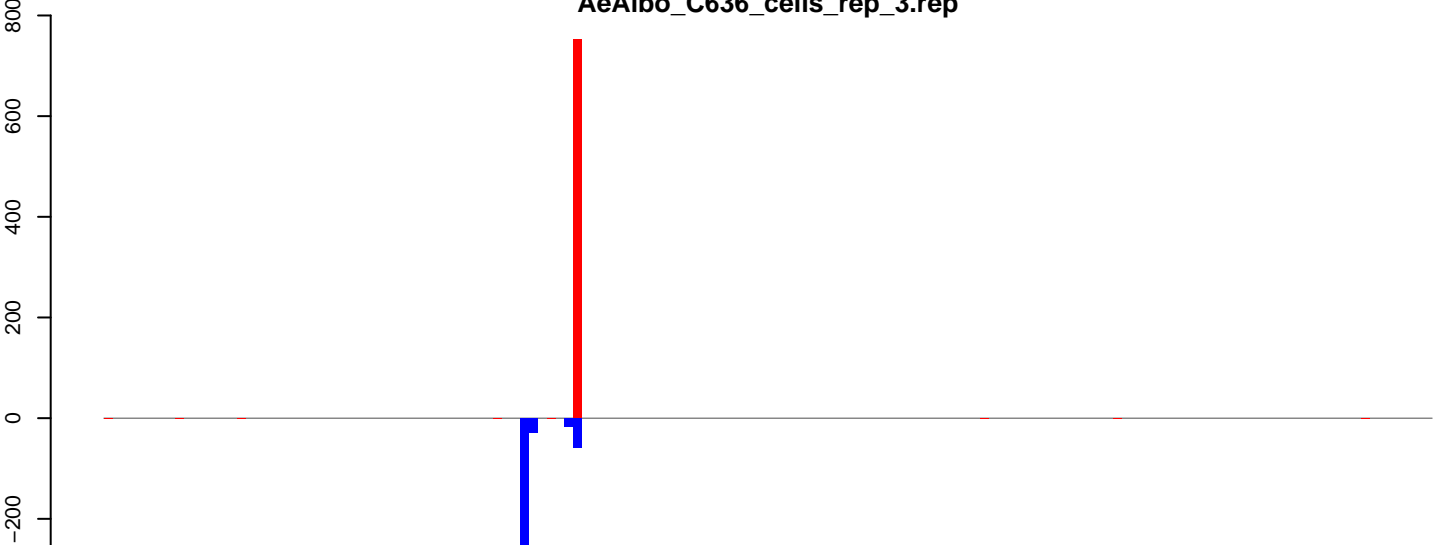
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=634, negative=397, total=1031

AeAlbo_C636_cells_rep_3.rep

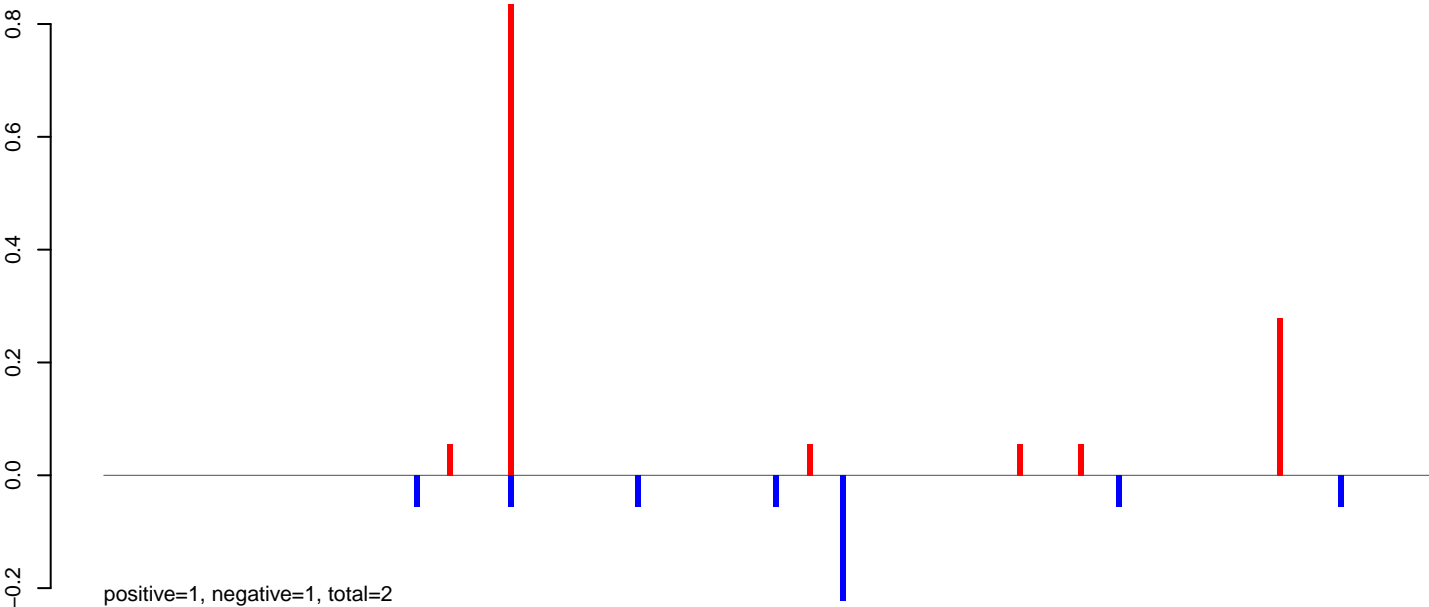


positive=754, negative=537, total=1291

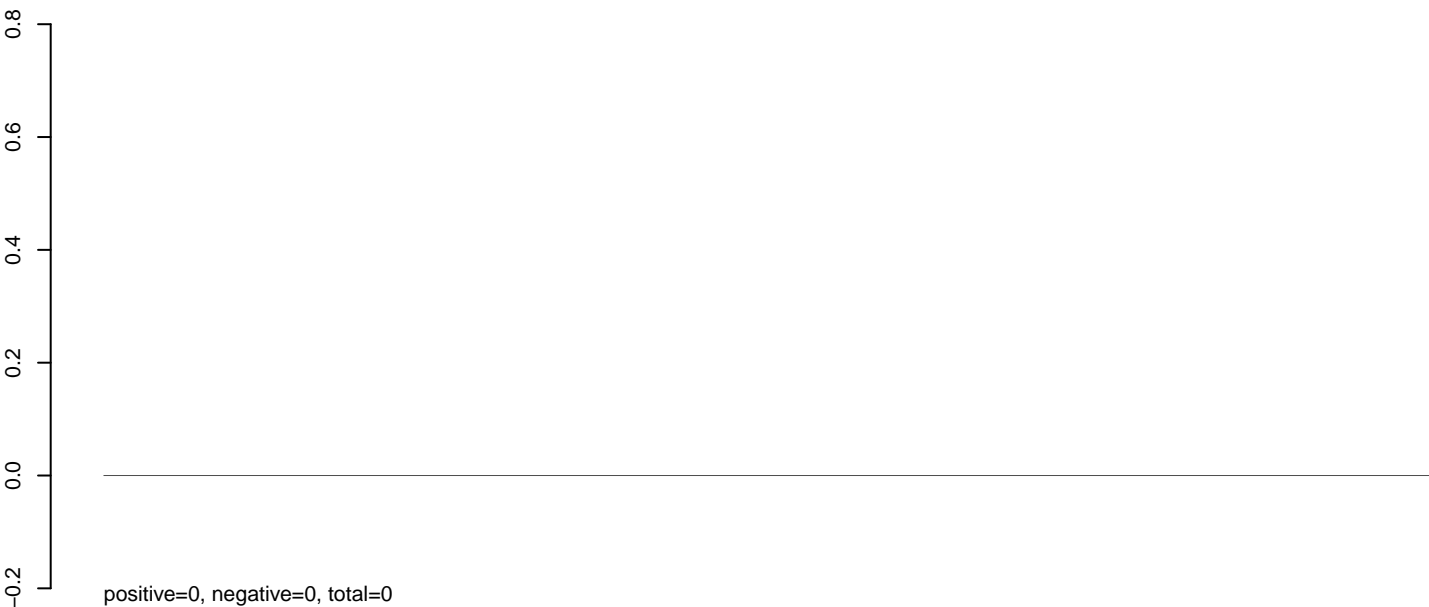
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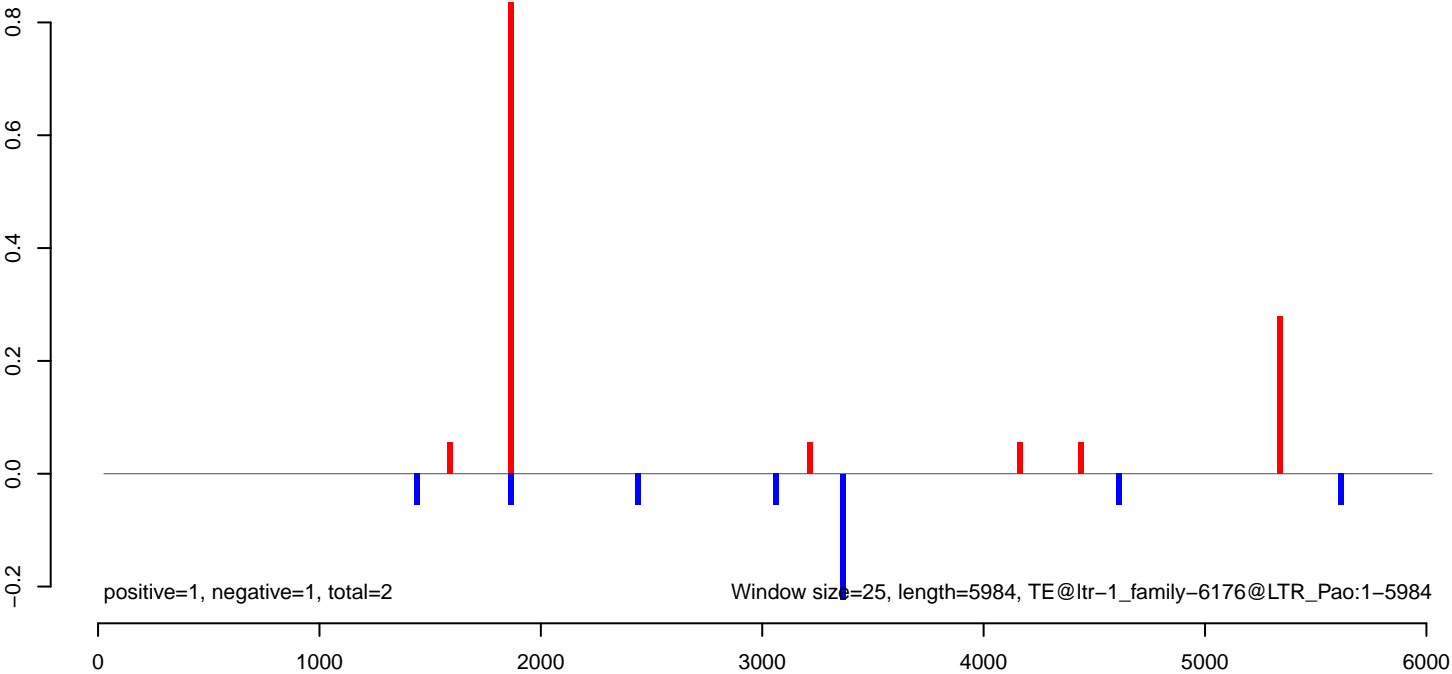
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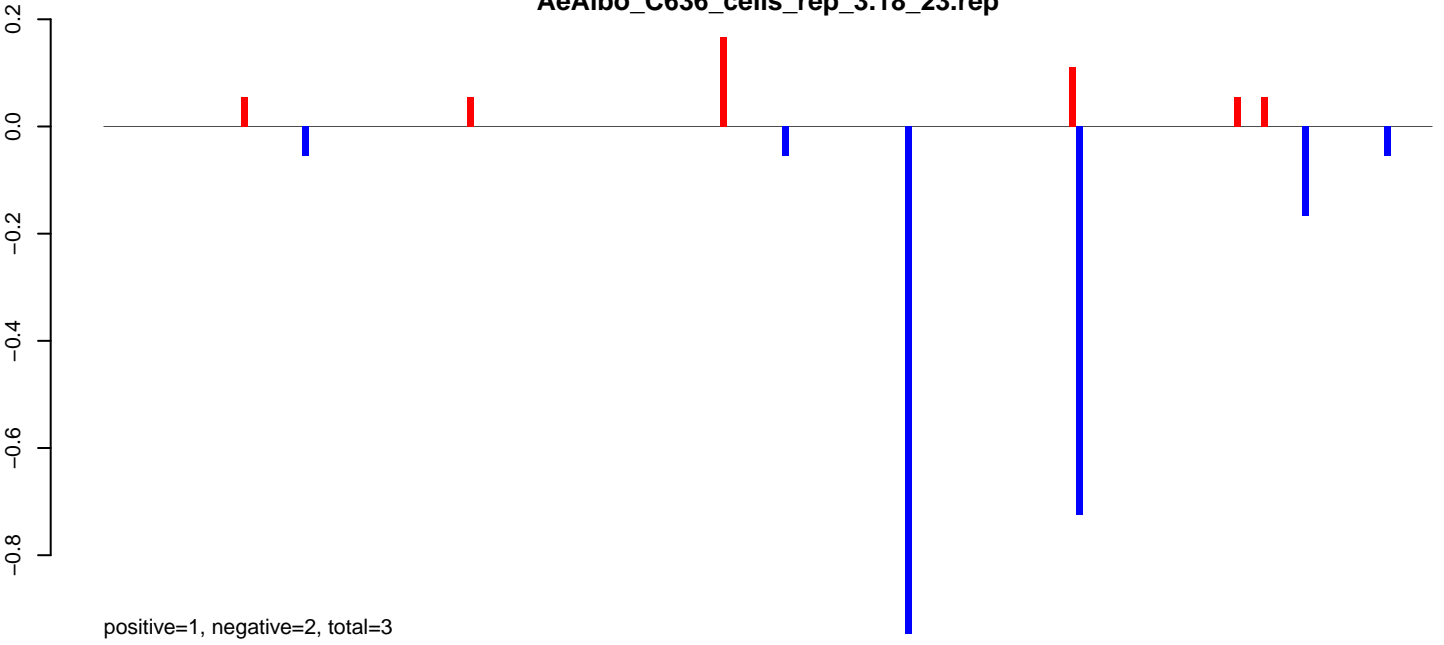
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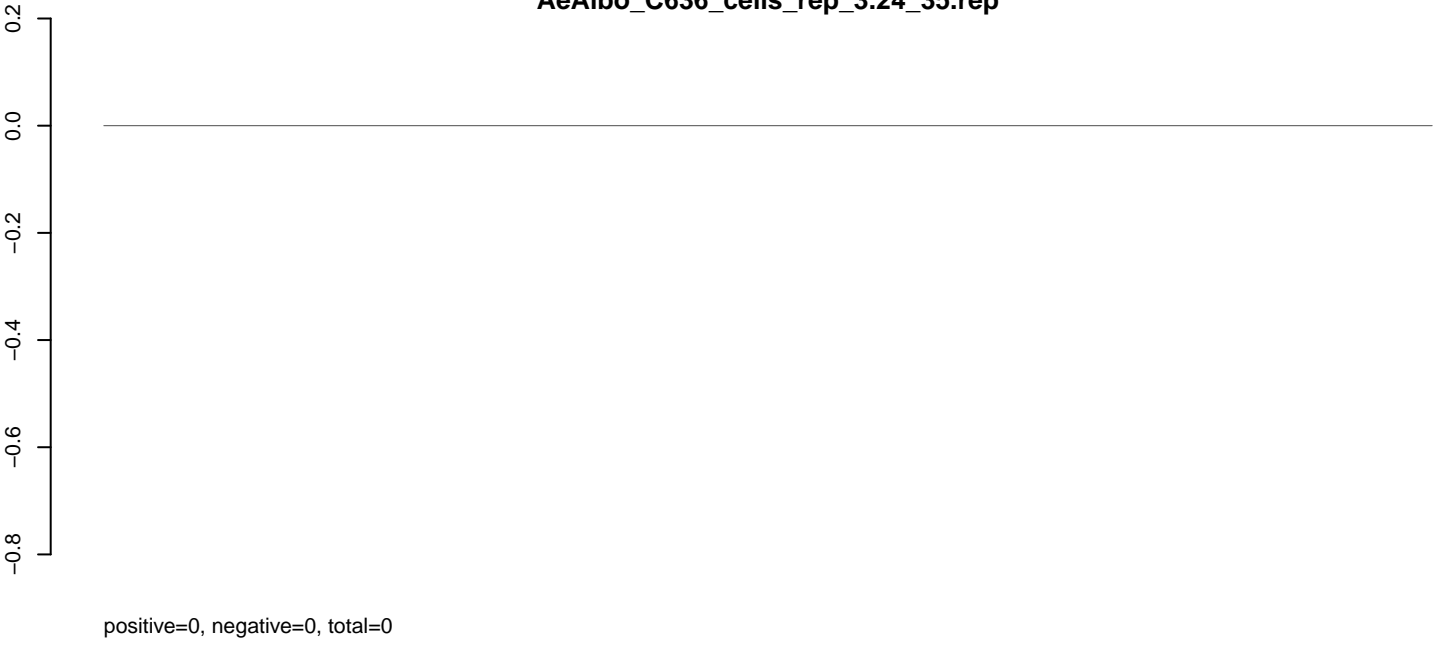
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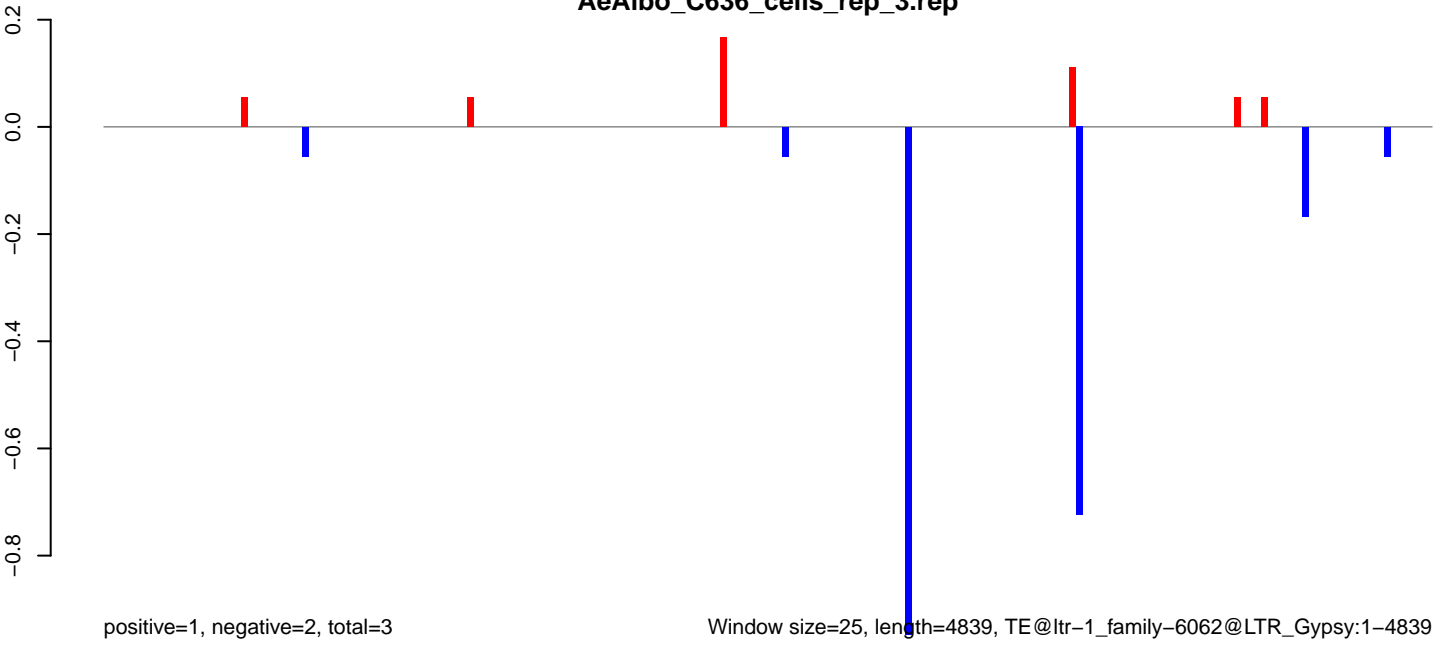
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AeAlbo_C636_cells_rep_3.24_35.rep

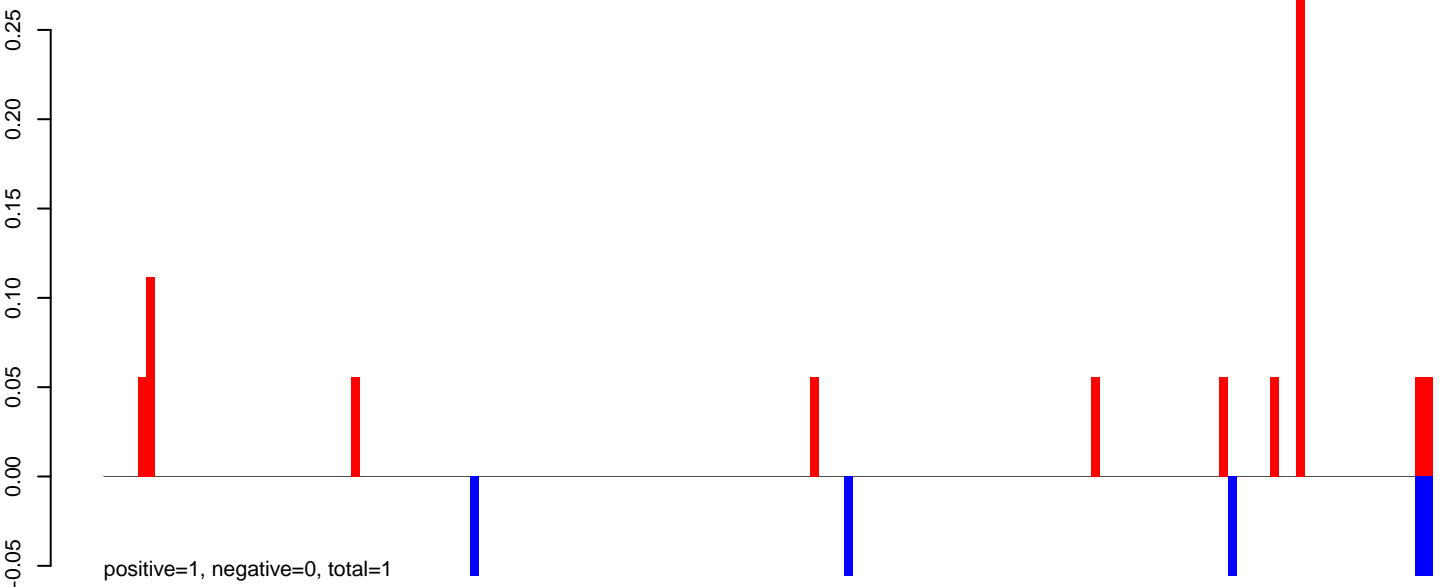


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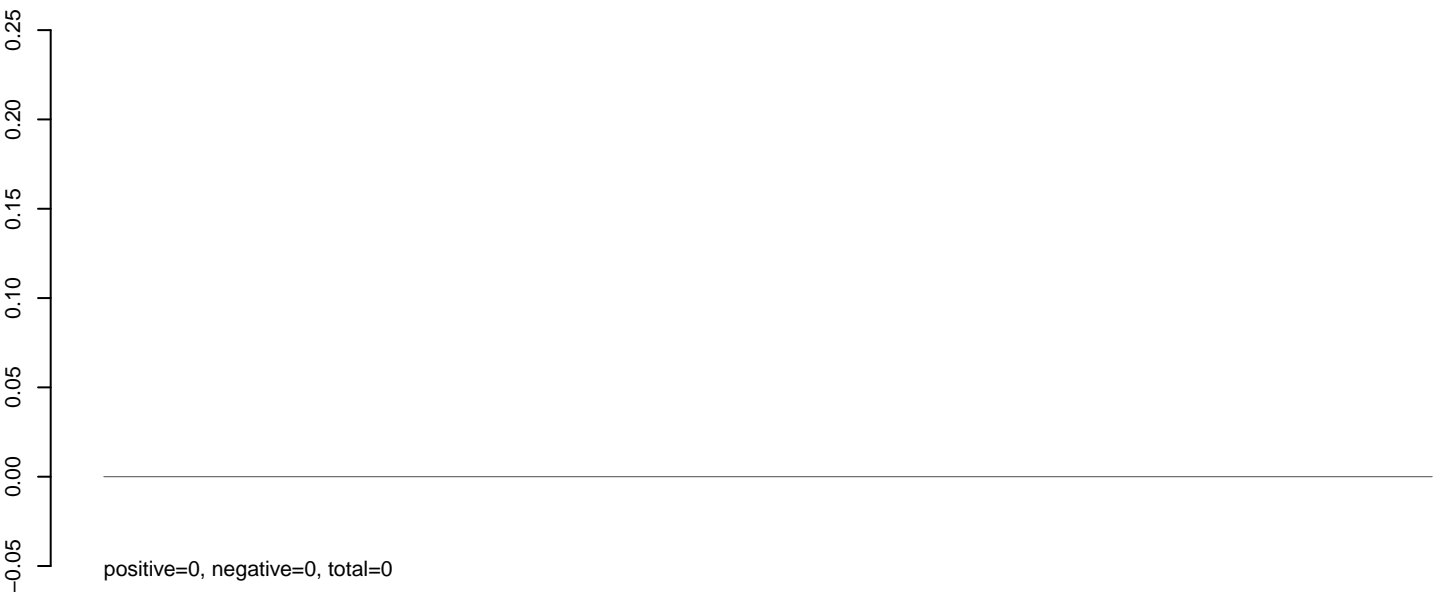


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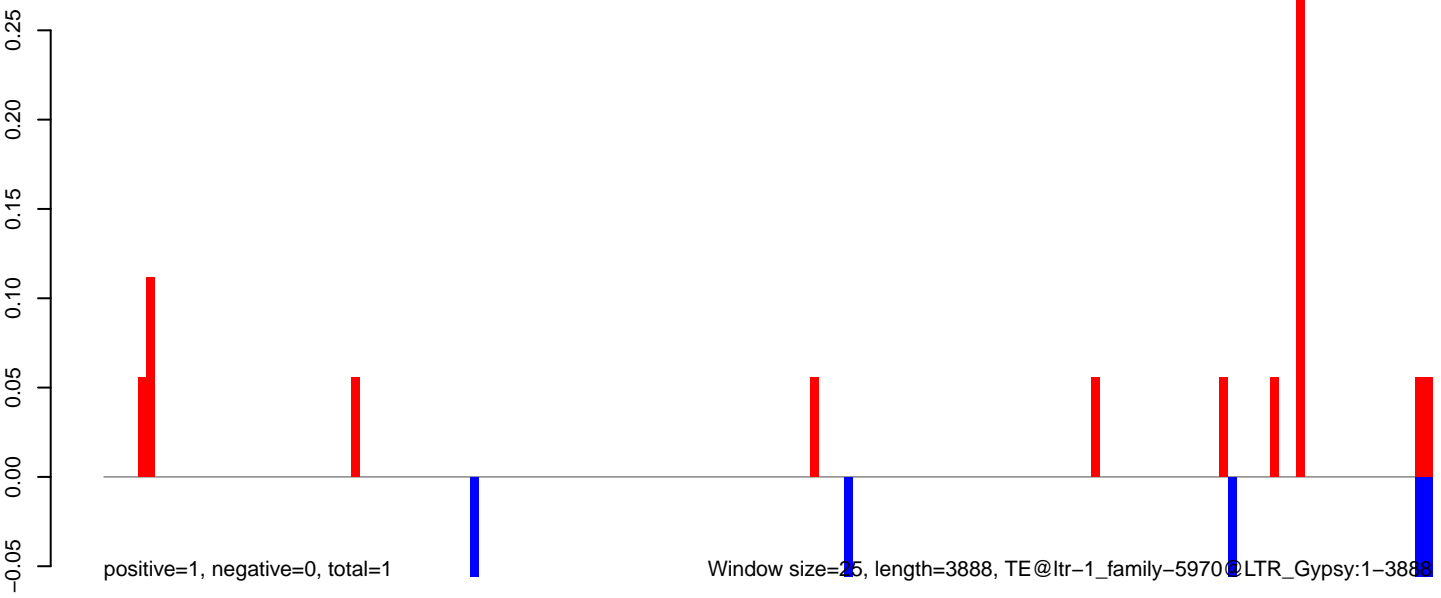
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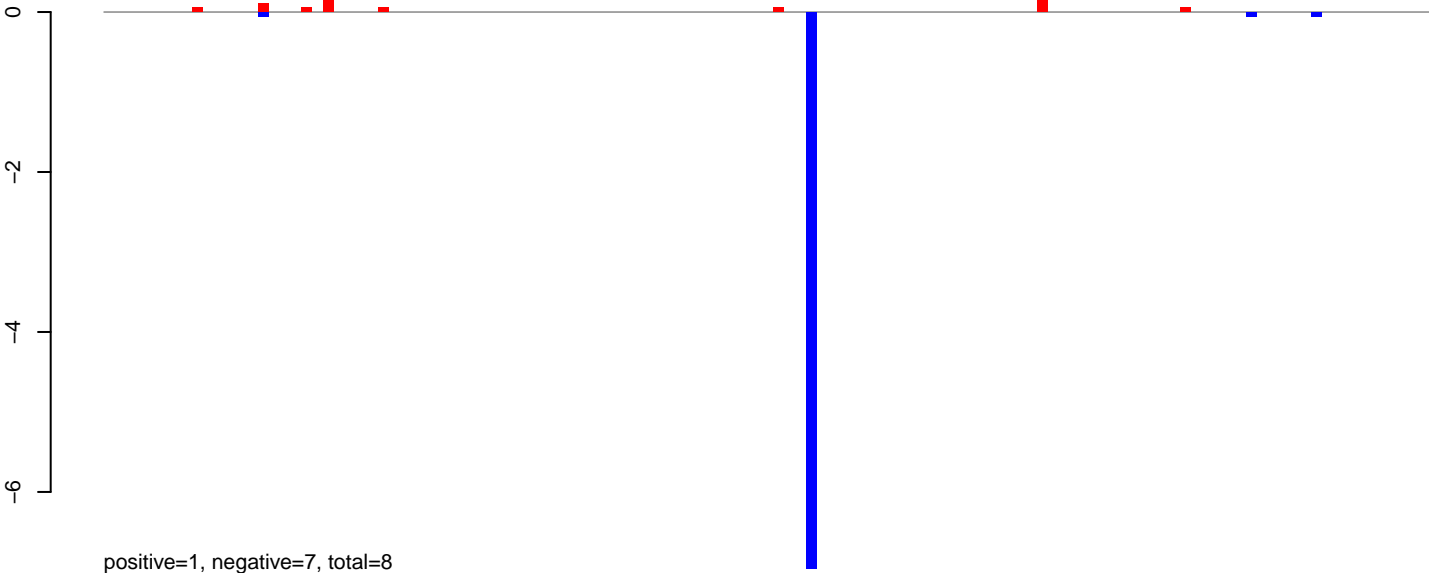
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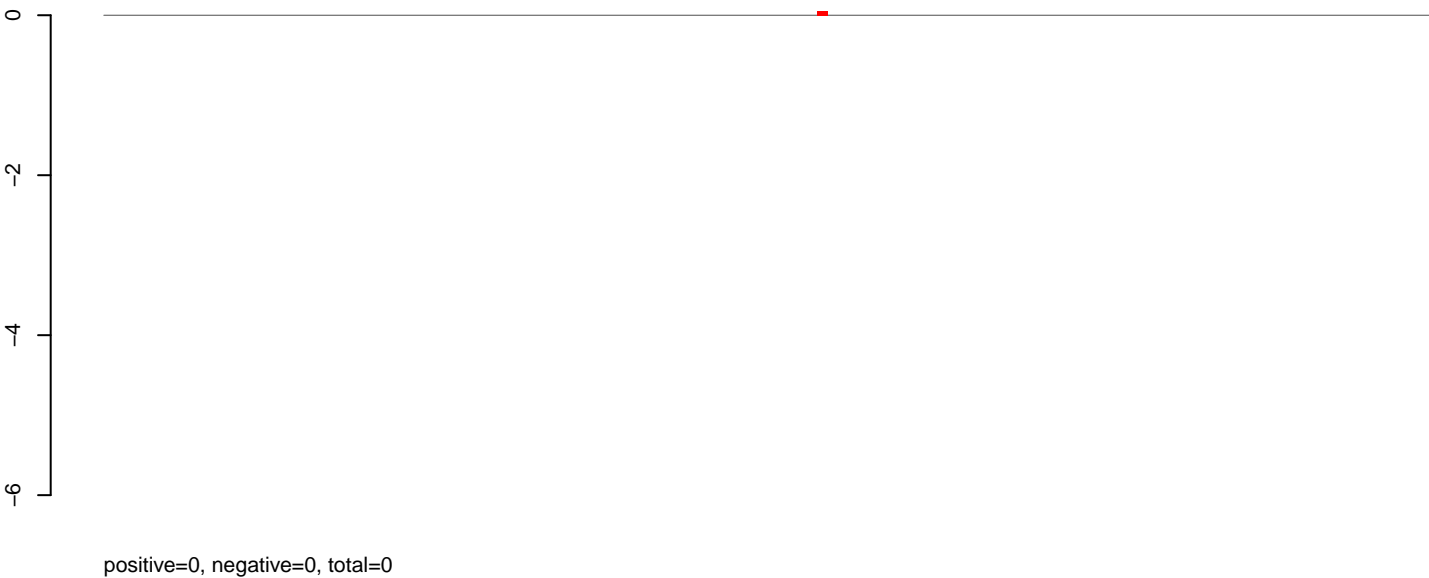
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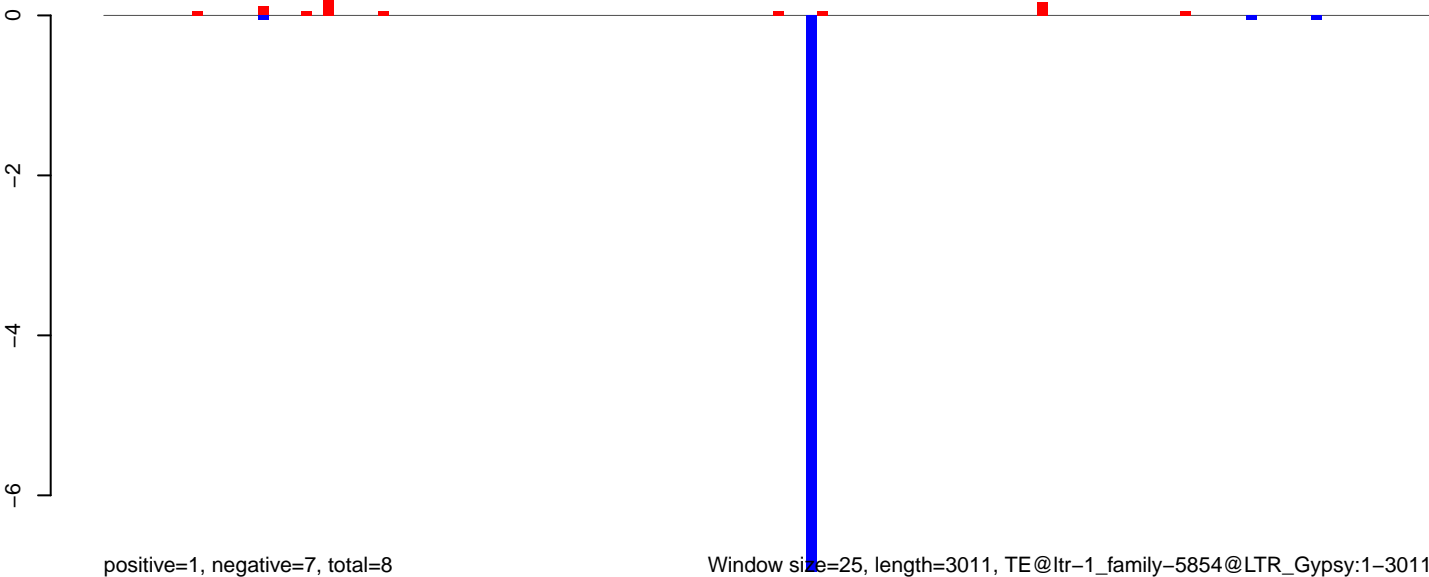
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AeAlbo_C636_cells_rep_3.24_35.rep

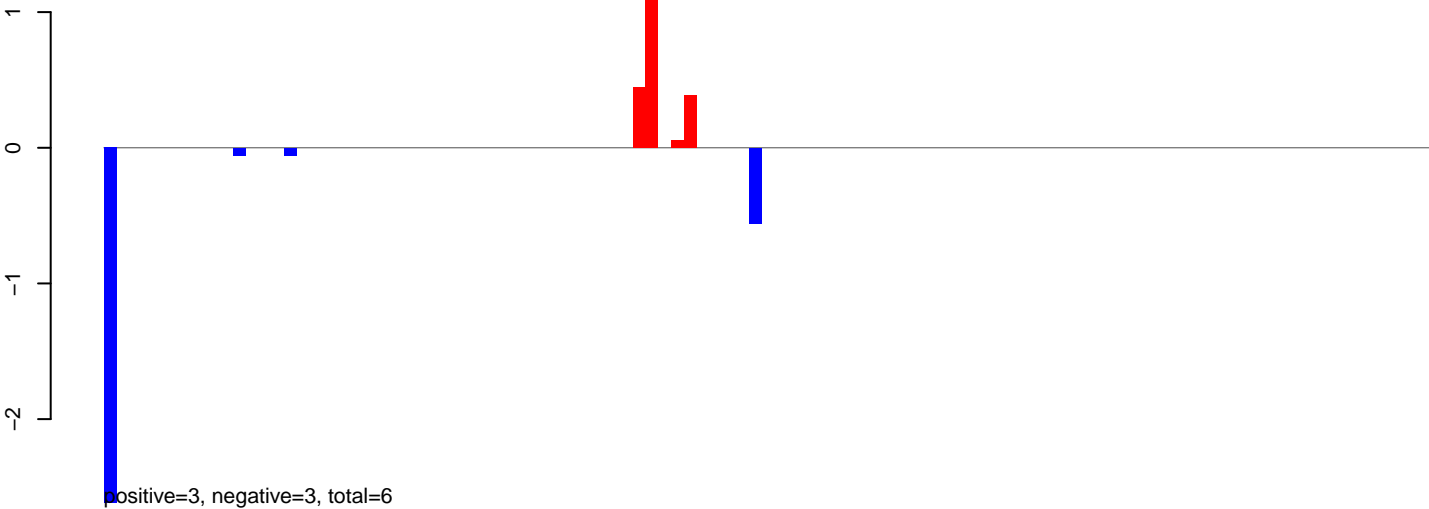


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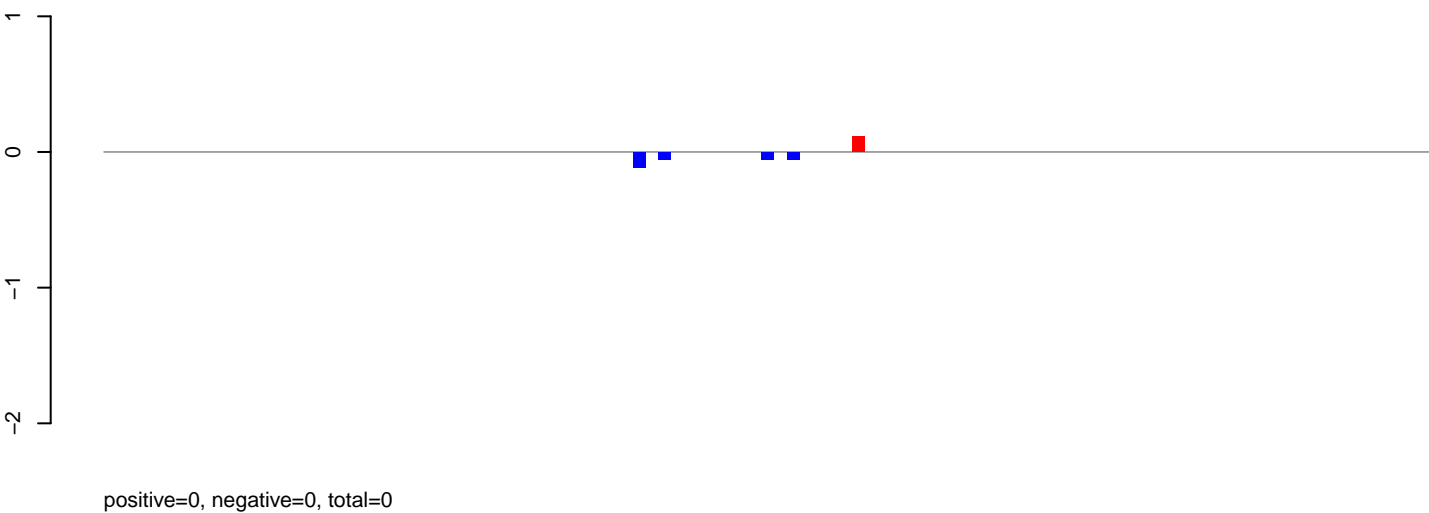


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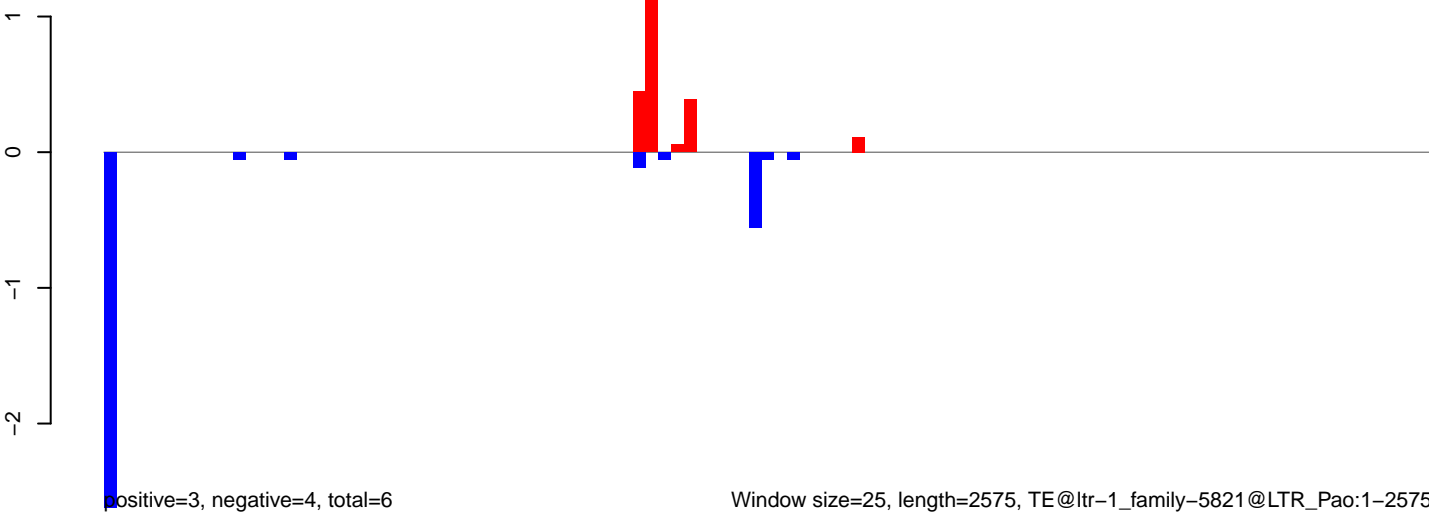
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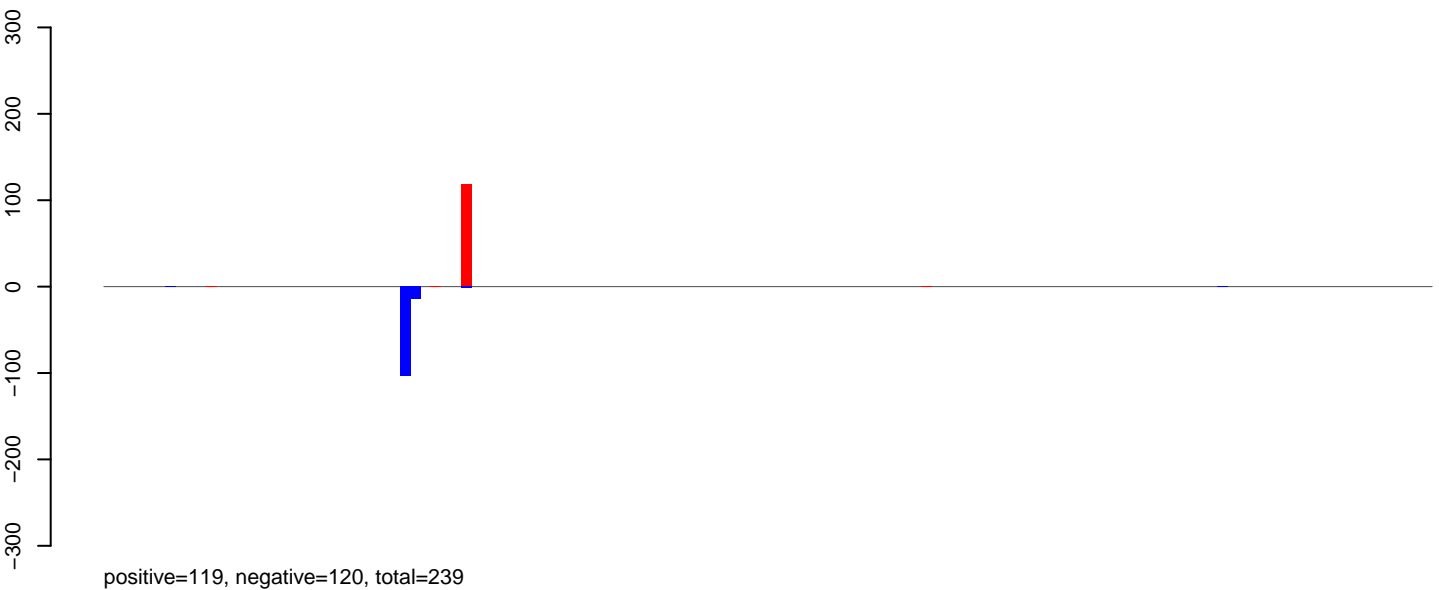
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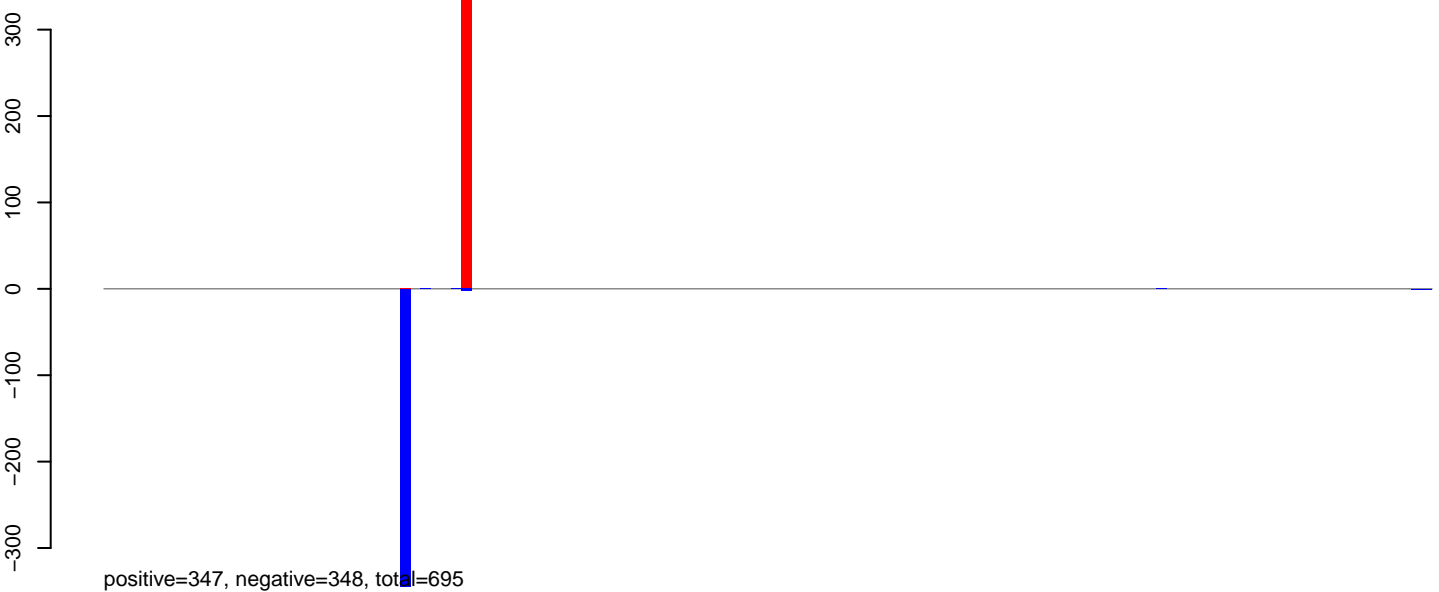
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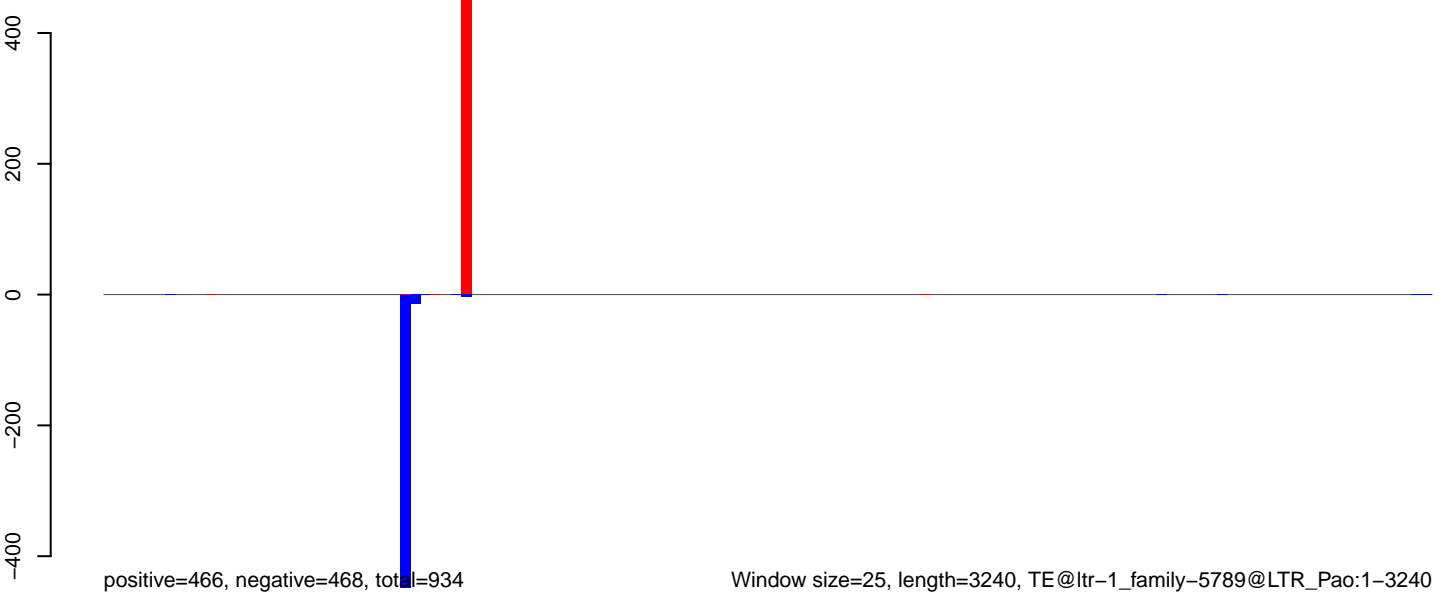
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AeAlbo_C636_cells_rep_3.24_35.rep



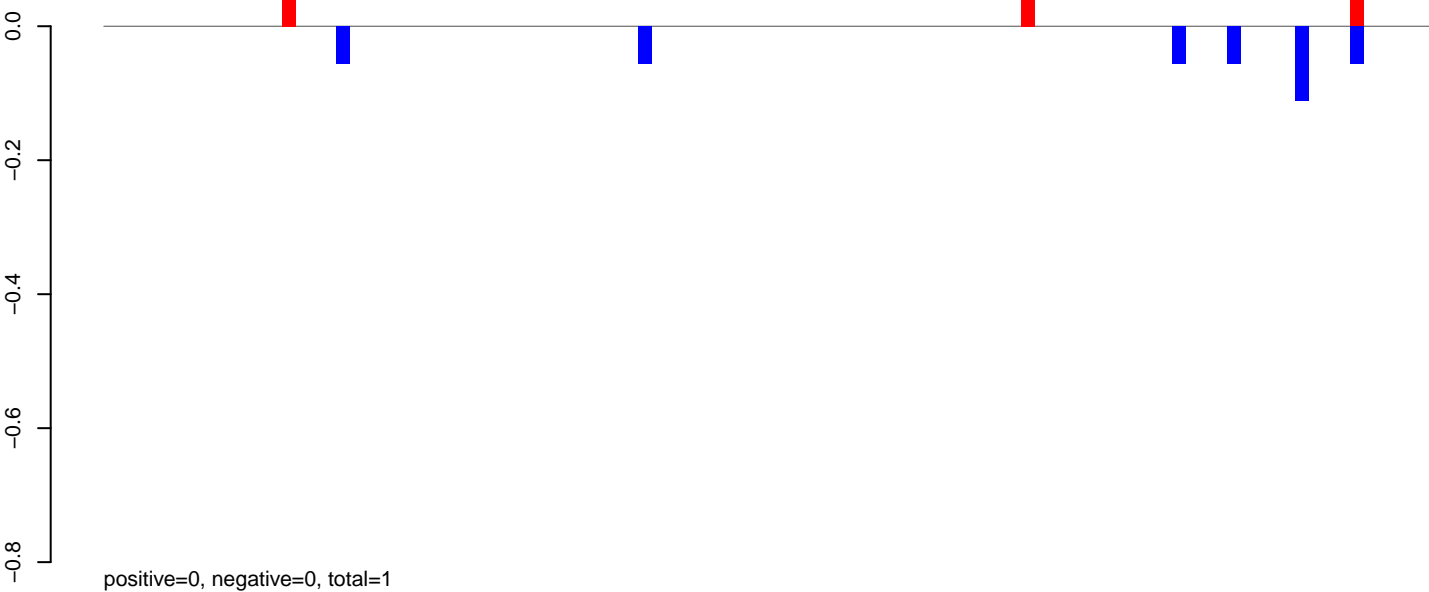
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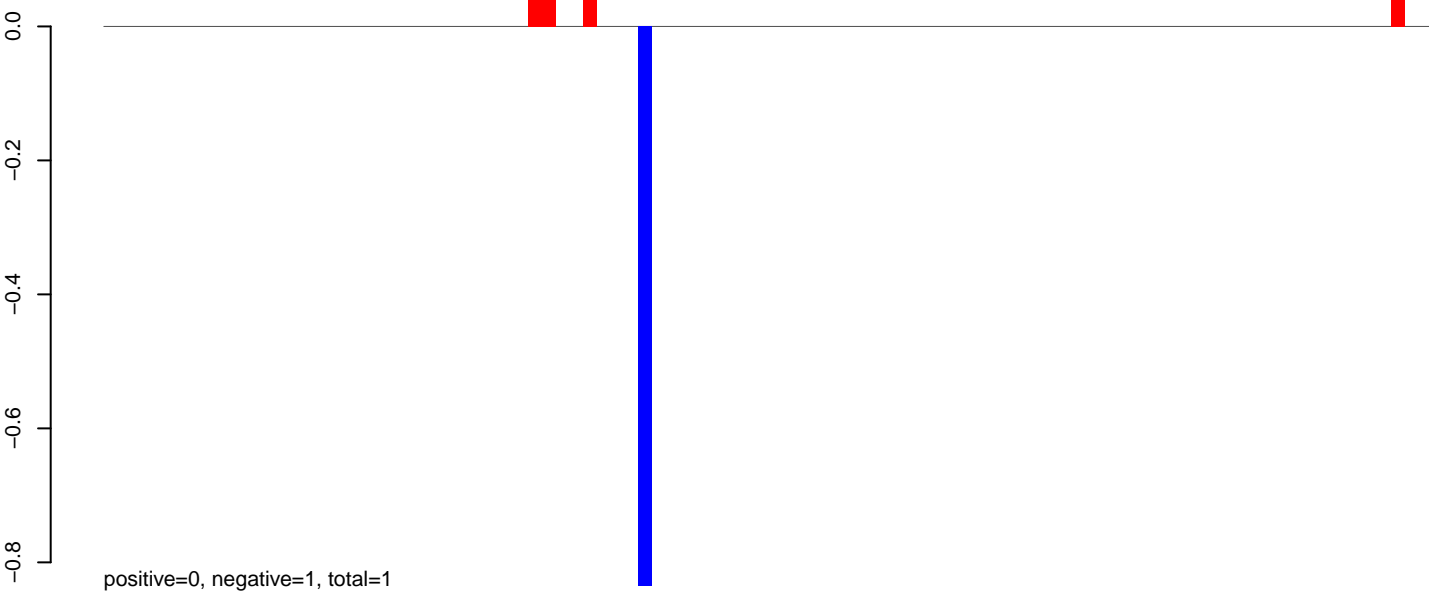
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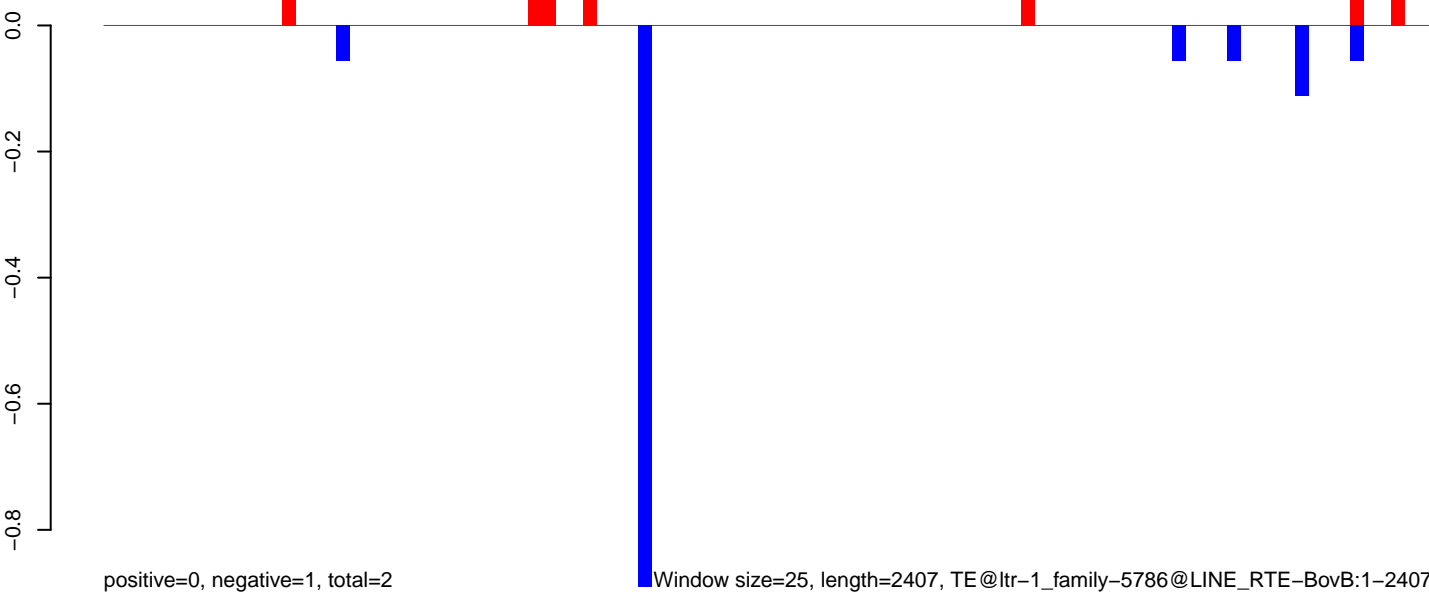
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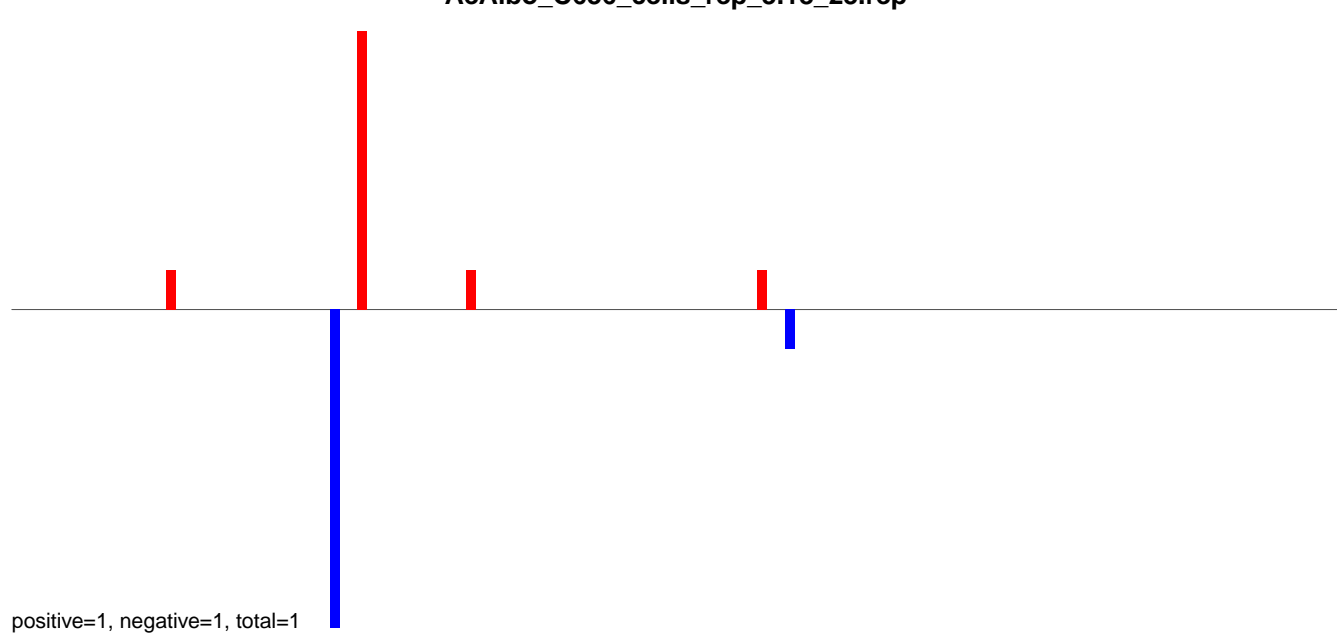
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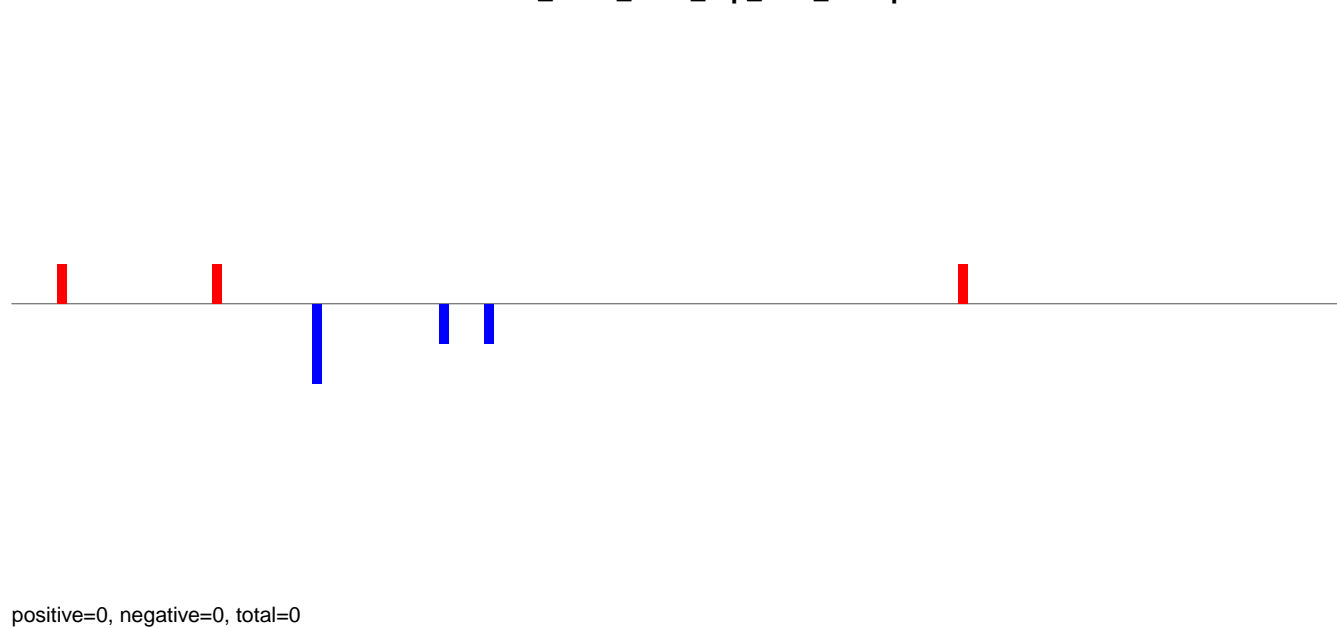
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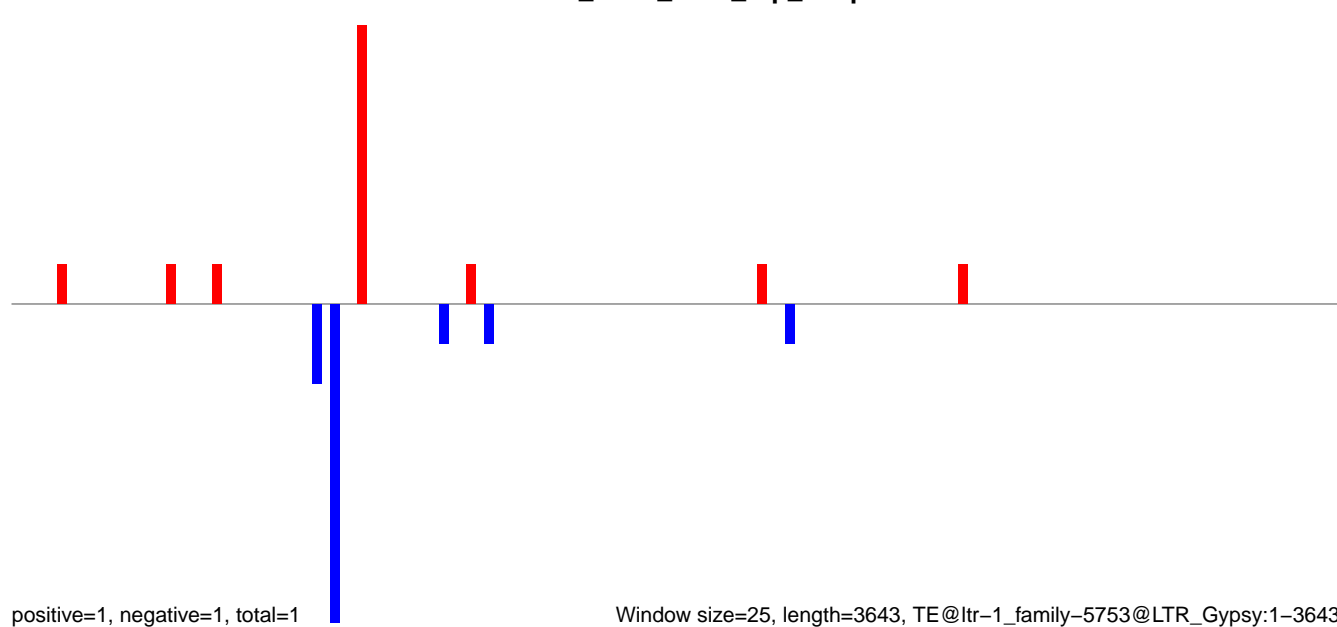
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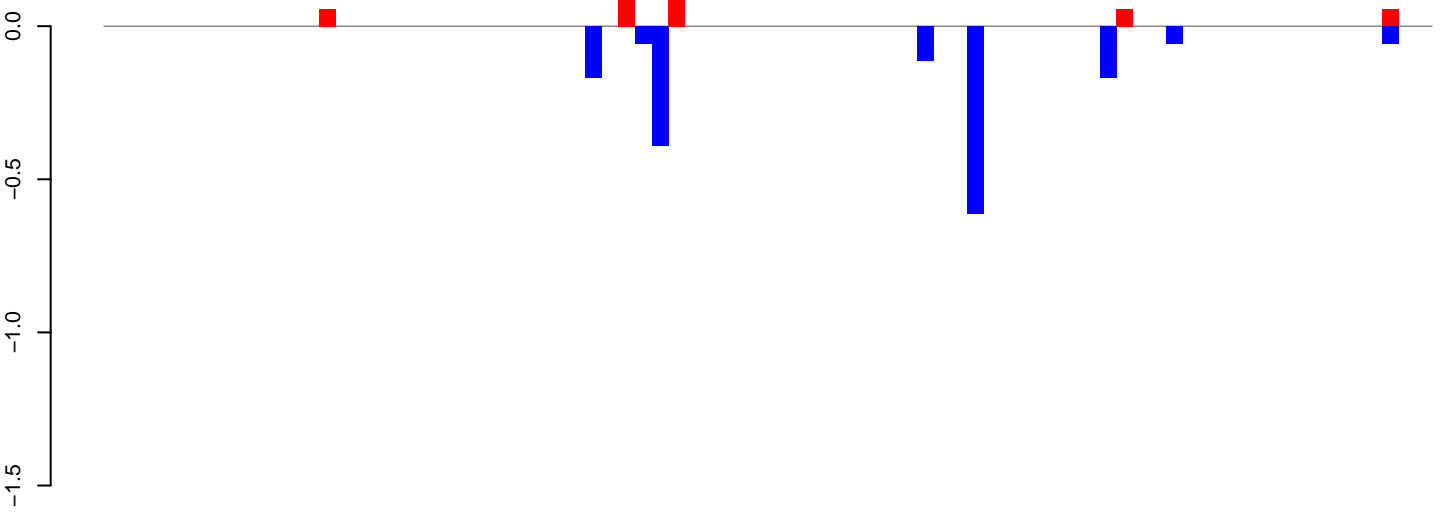
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AeAlbo_C636_cells_rep_3.rep

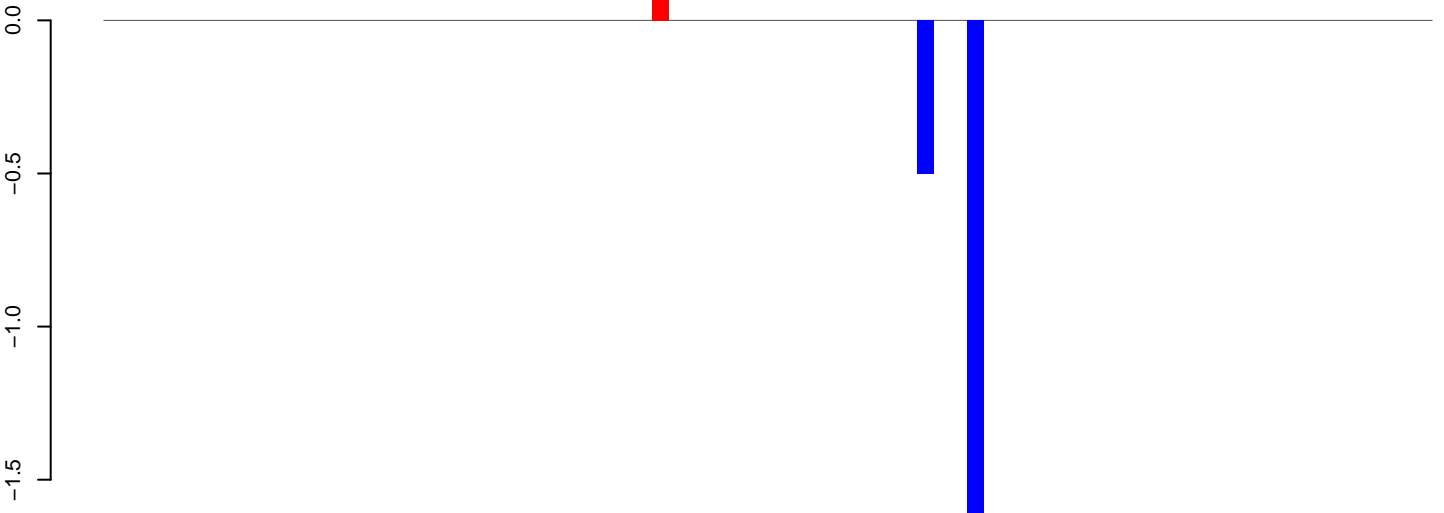


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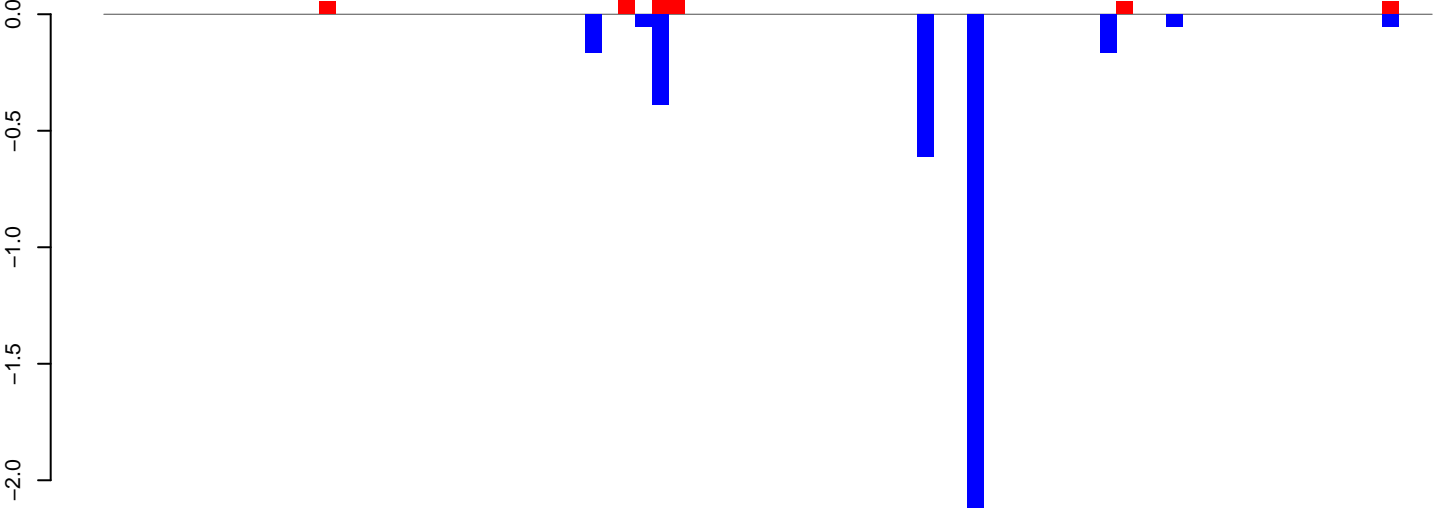
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=2, total=2

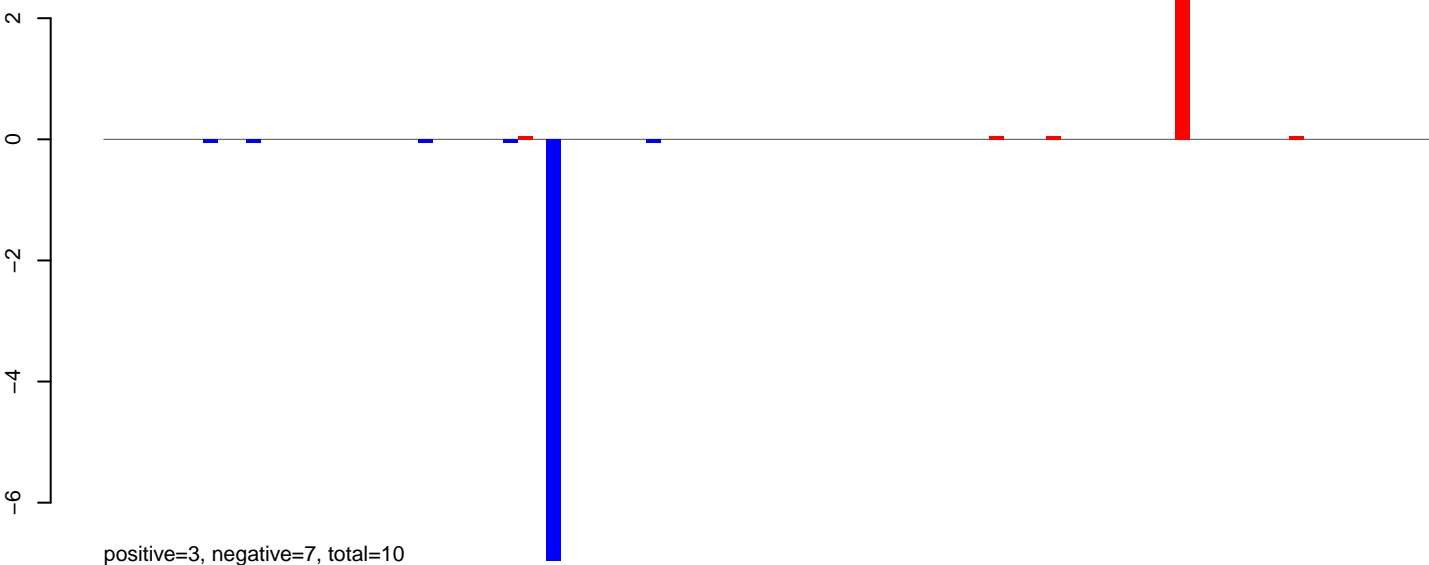
AeAlbo_C636_cells_rep_3.rep



positive=1, negative=4, total=5

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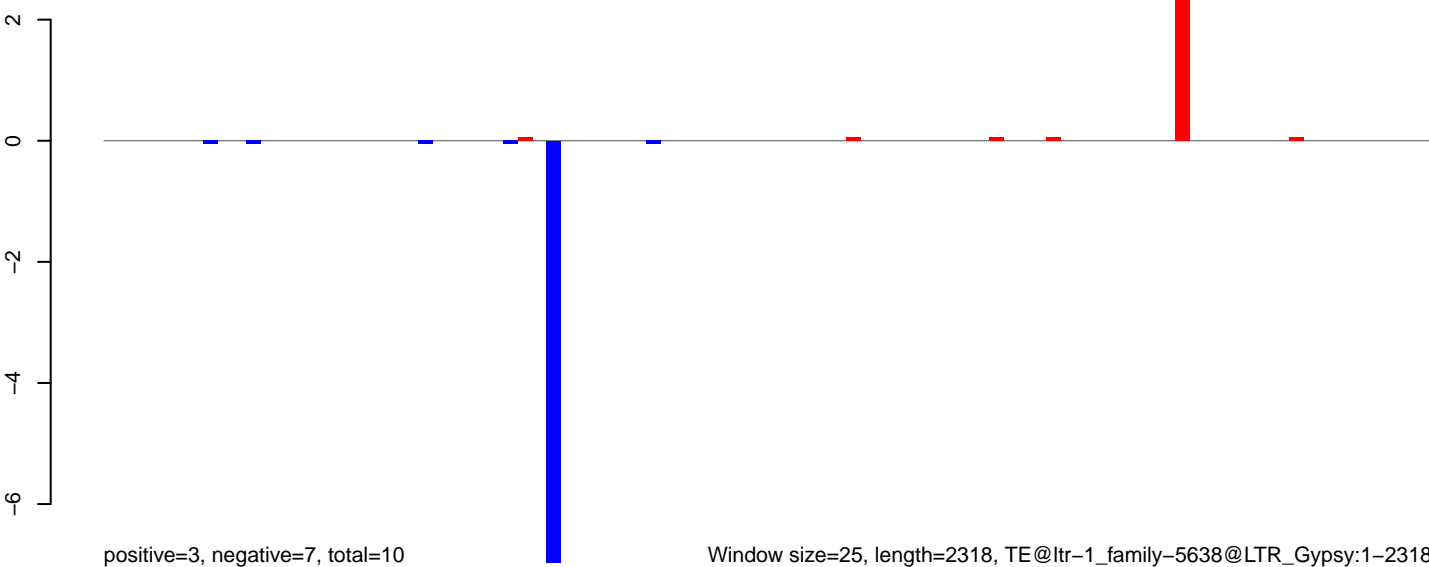
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

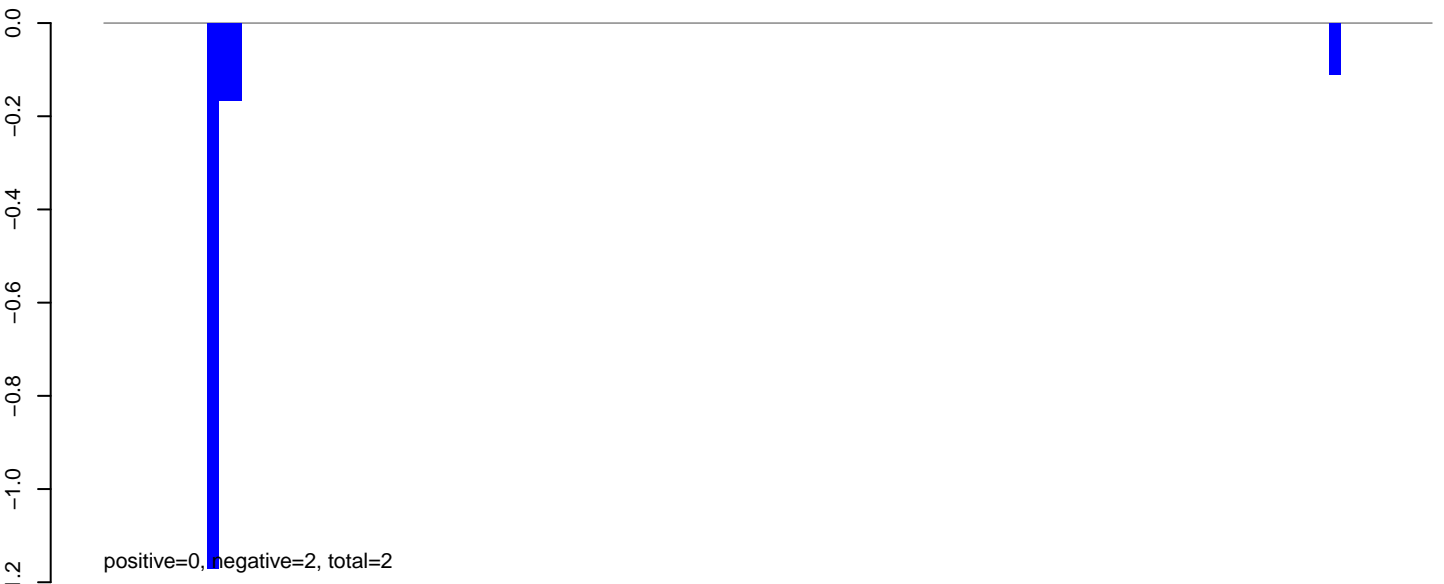


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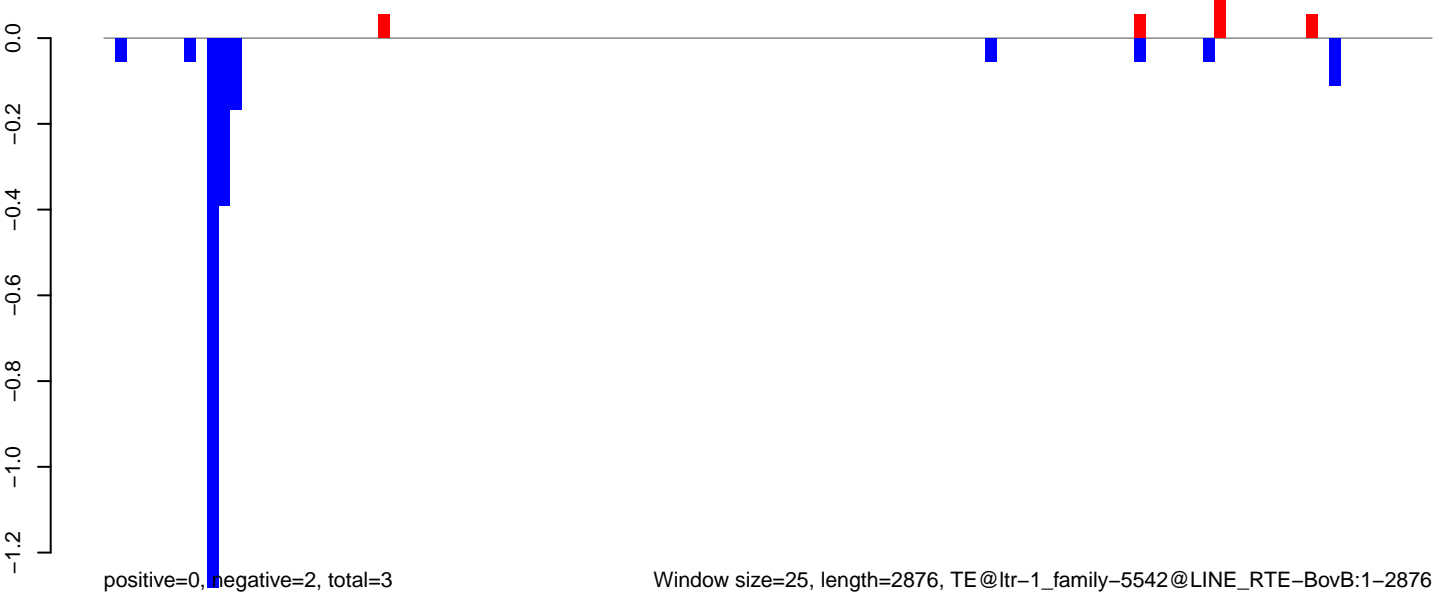
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AeAlbo_C636_cells_rep_3.24_35.rep



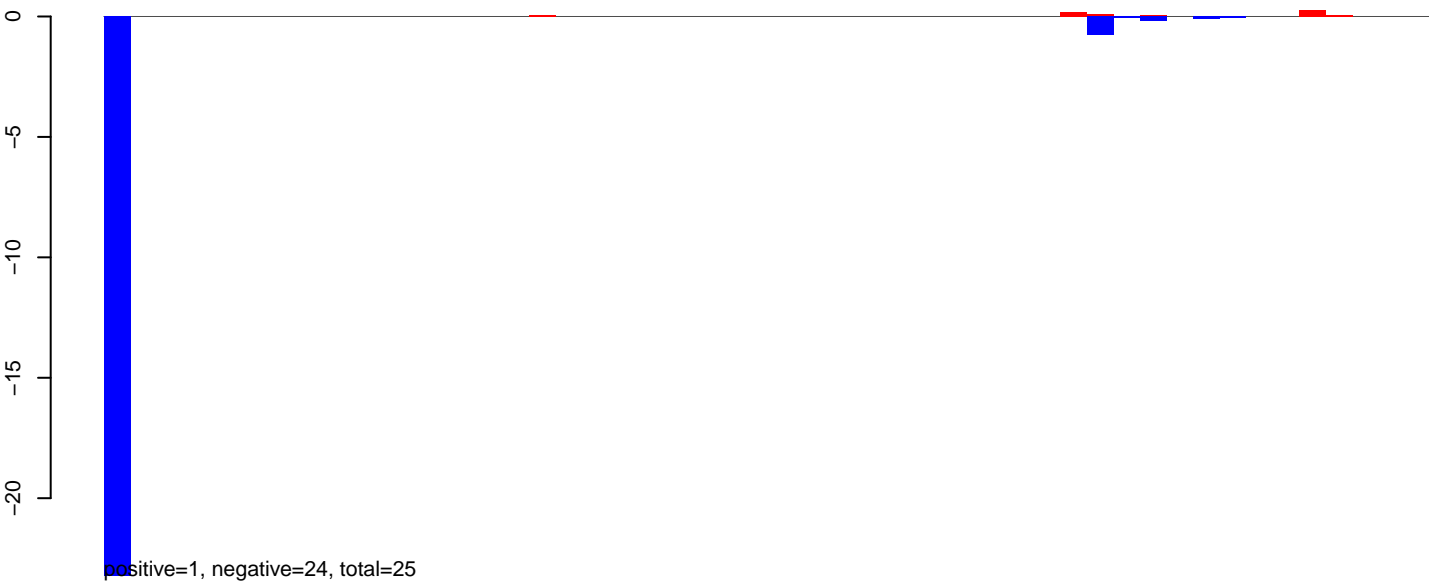
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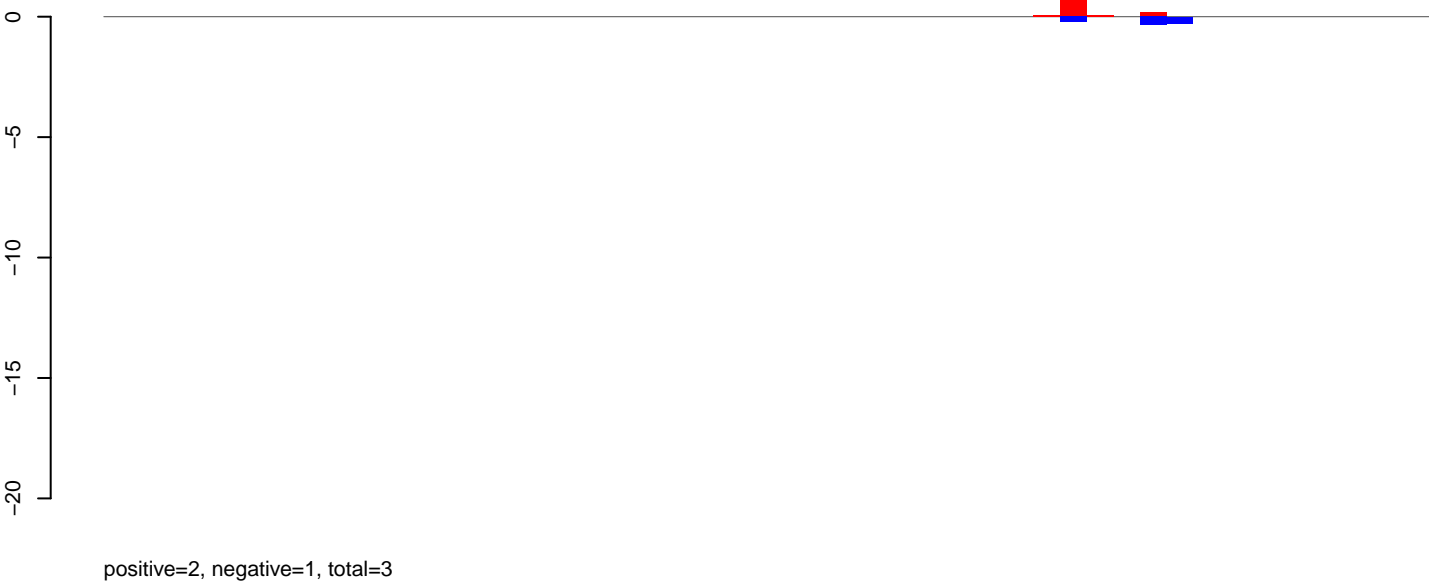
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AeAlbo_C636_cells_rep_3.18_23.rep



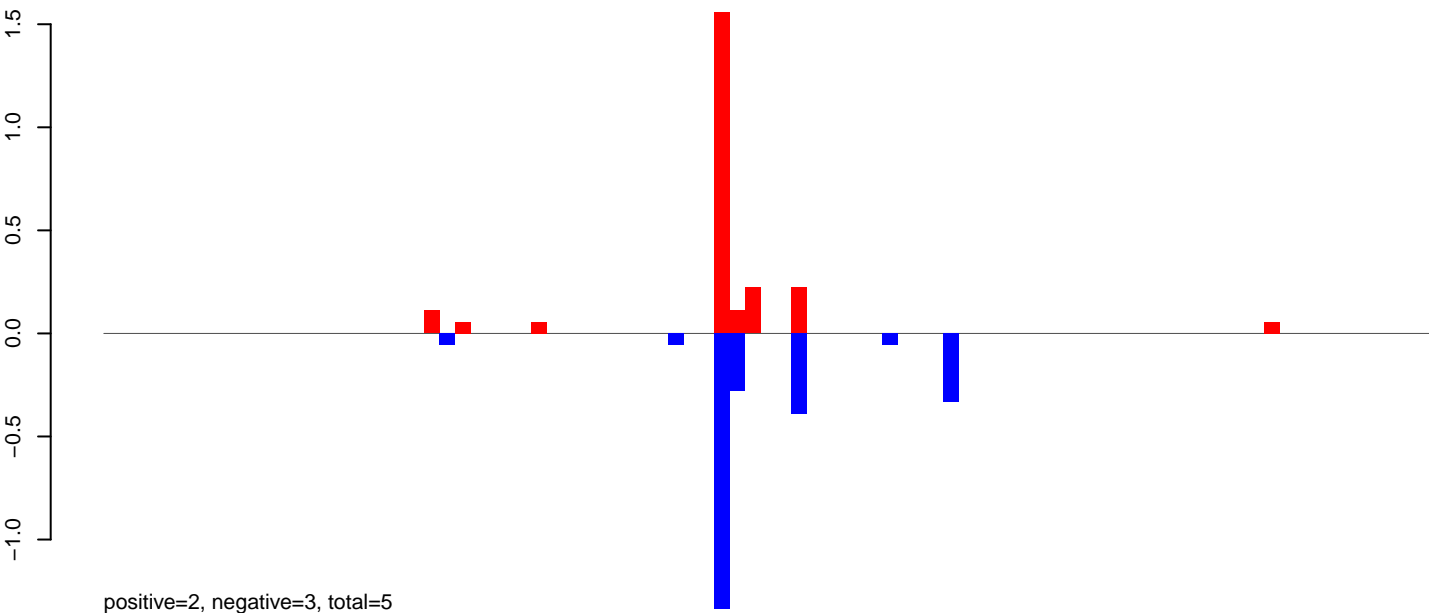
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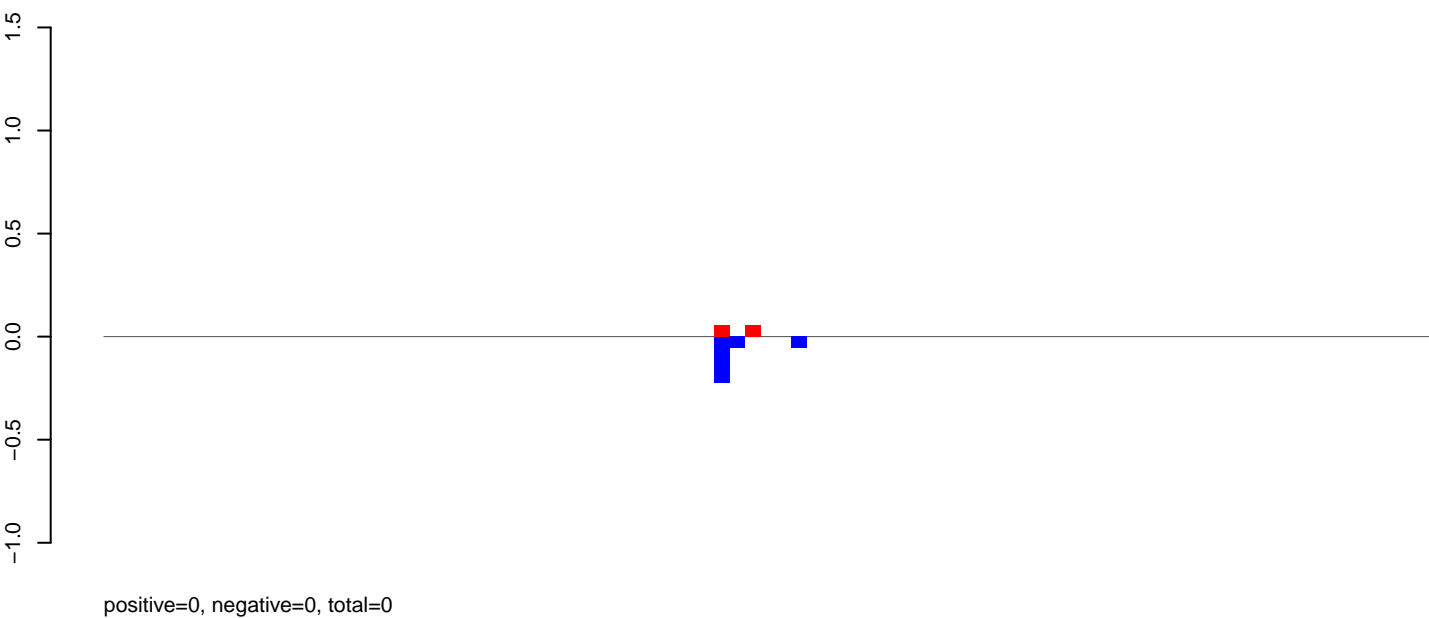
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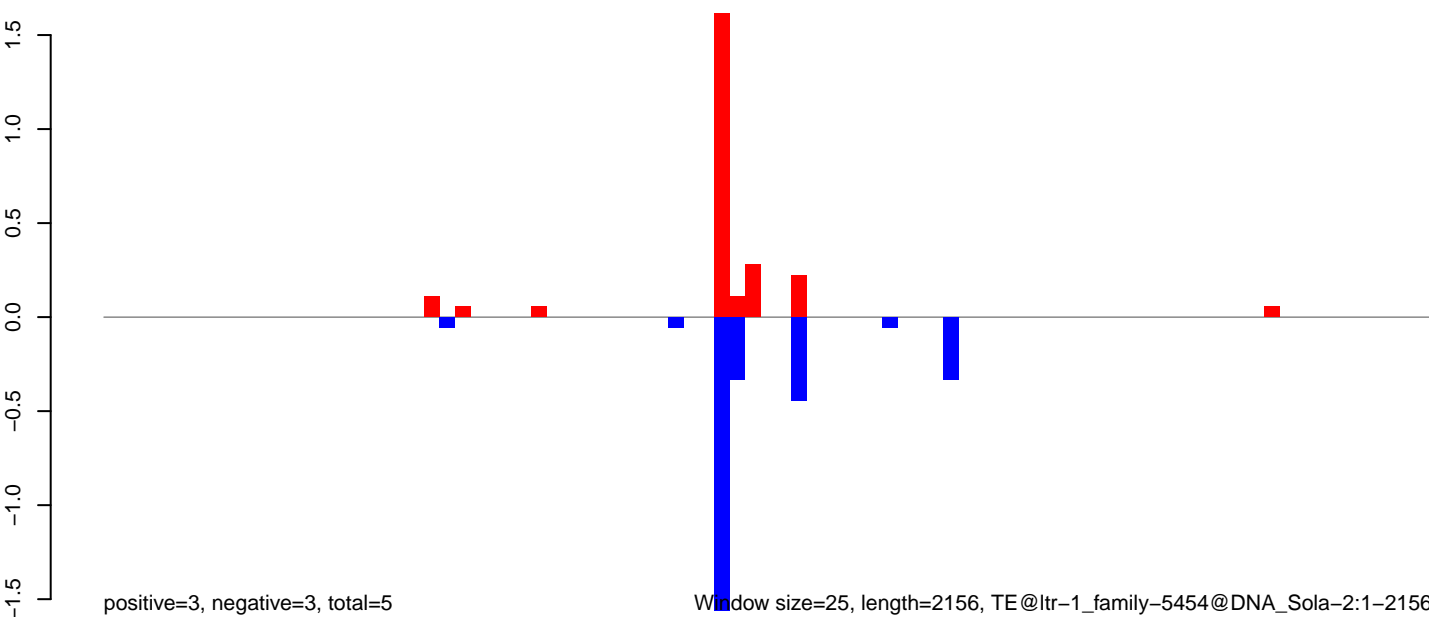
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AeAlbo_C636_cells_rep_3.24_35.rep

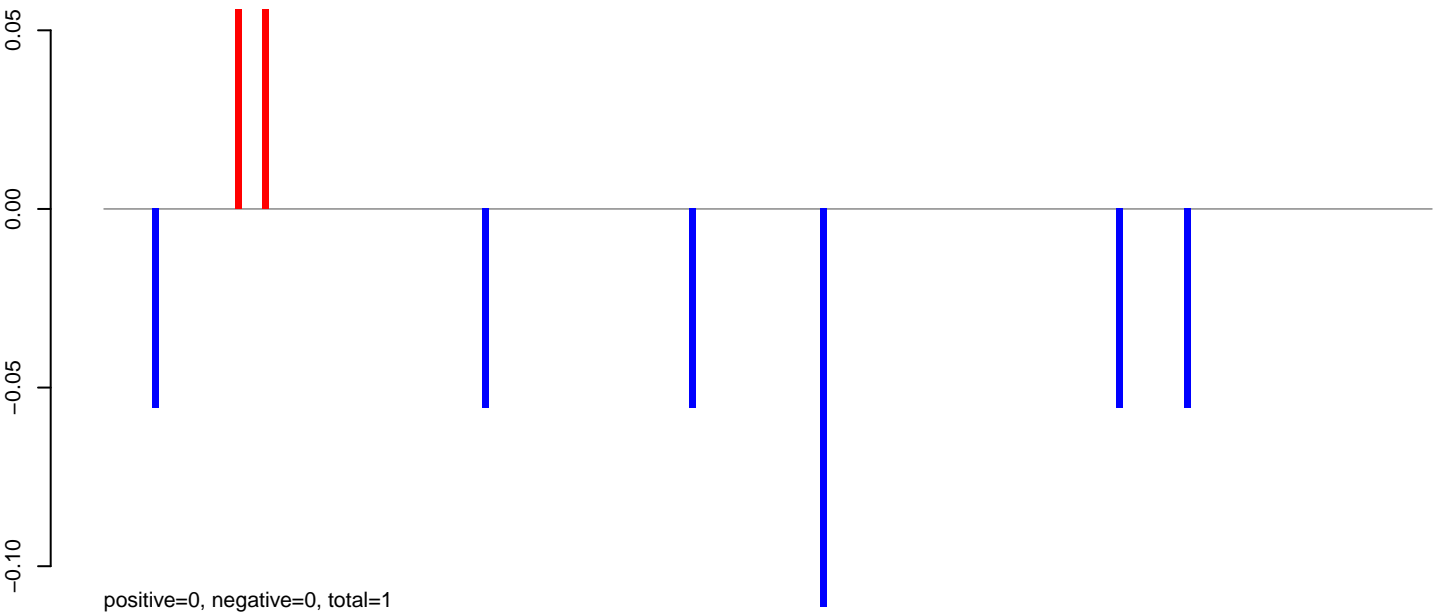


AeAlbo_C636_cells_rep_3.rep

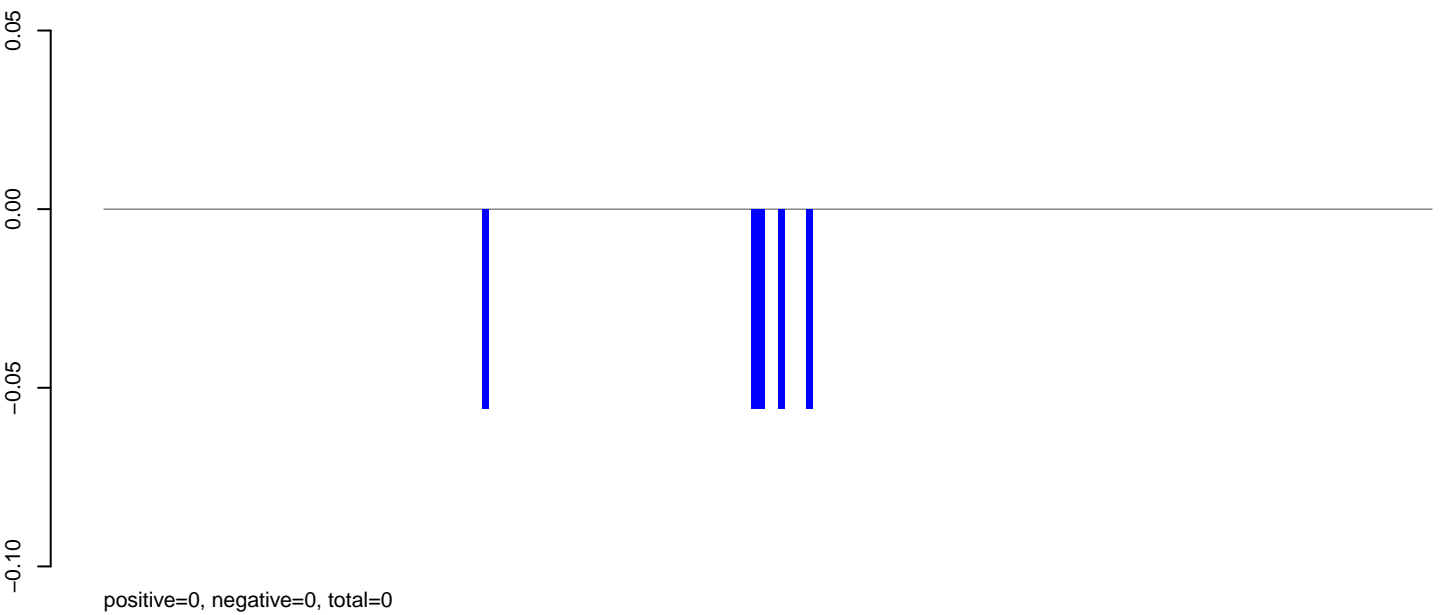


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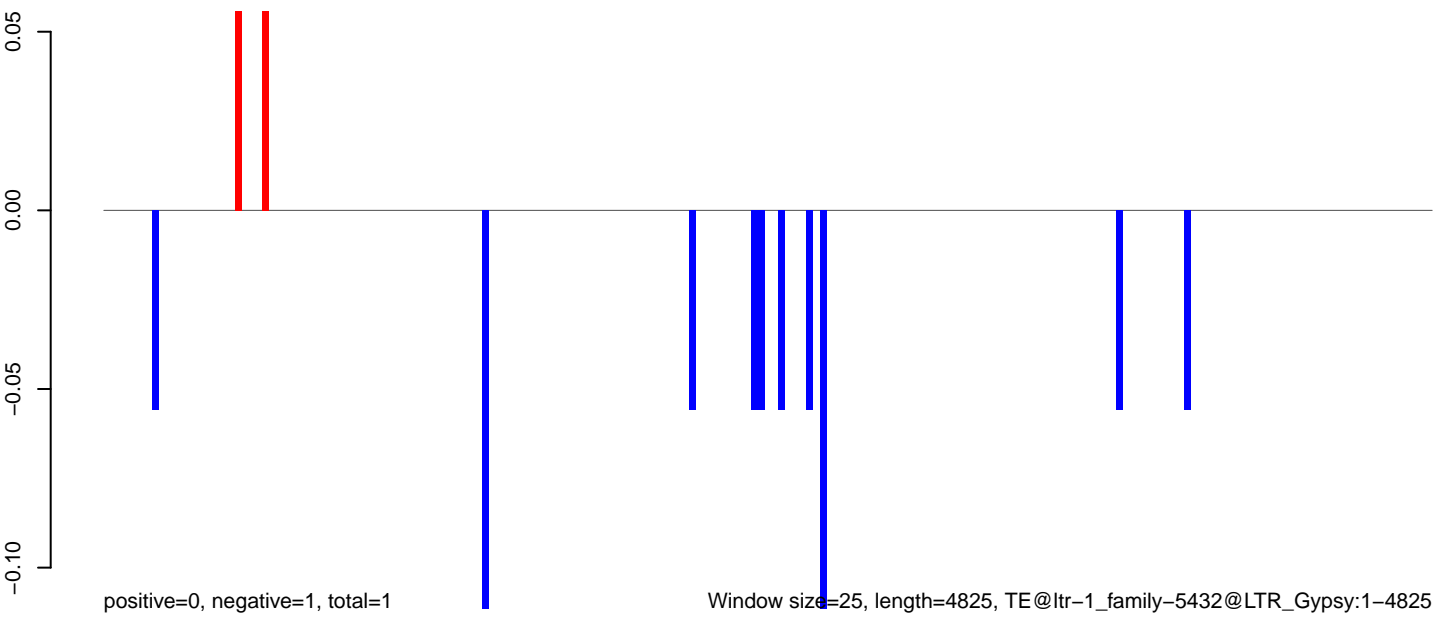
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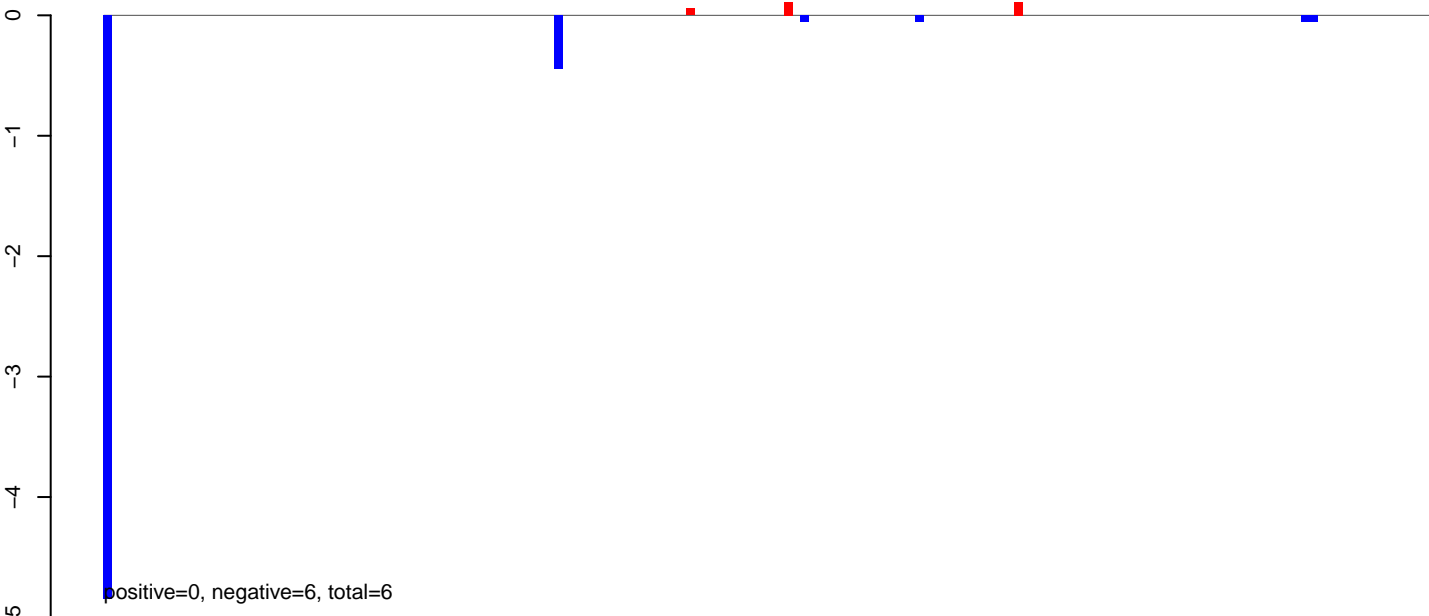
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AeAlbo_C636_cells_rep_3.rep



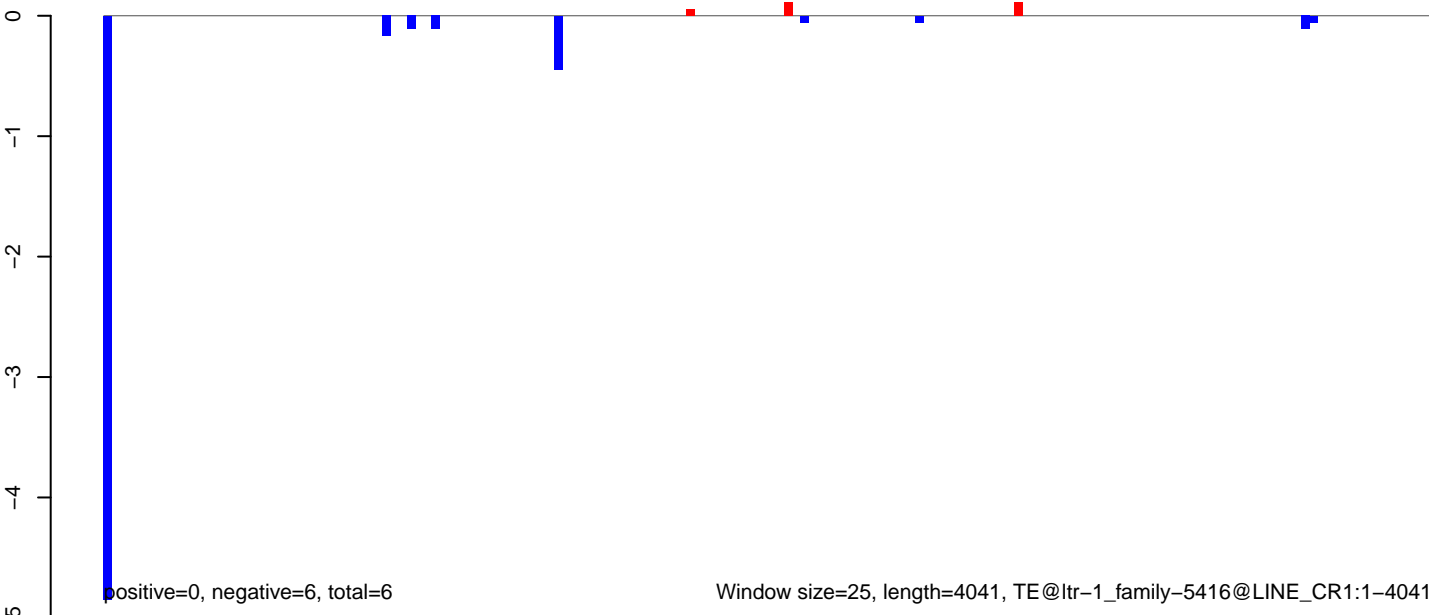
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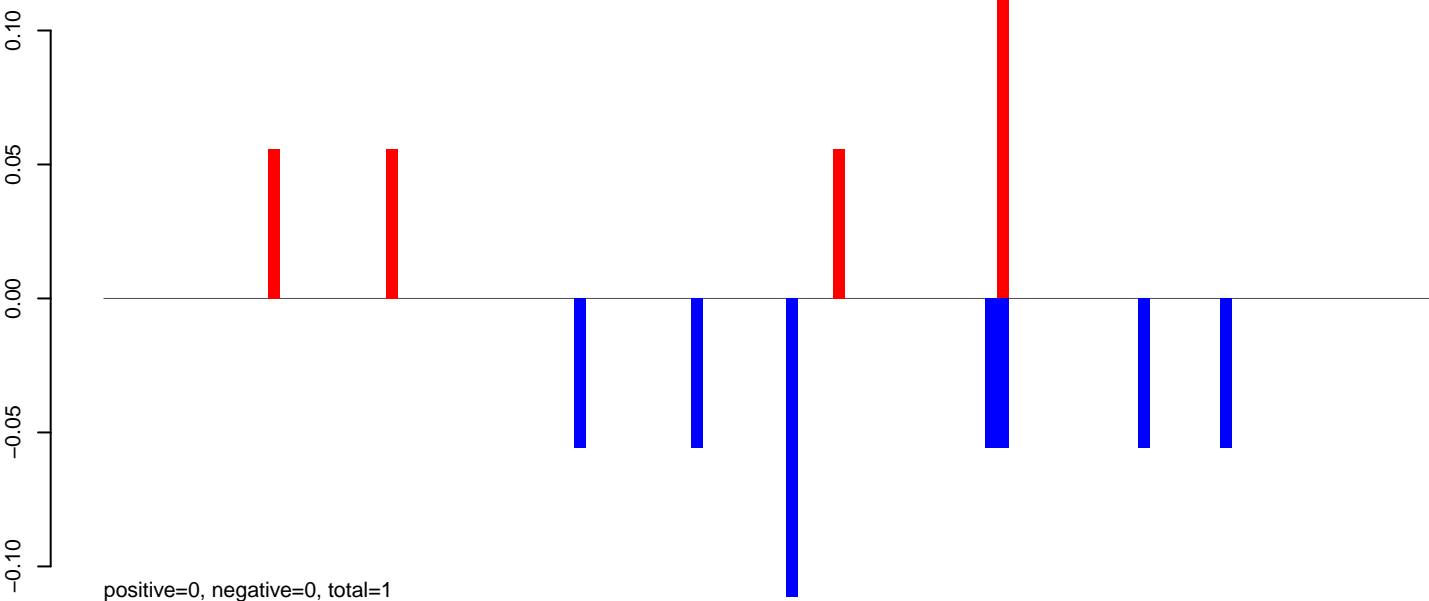
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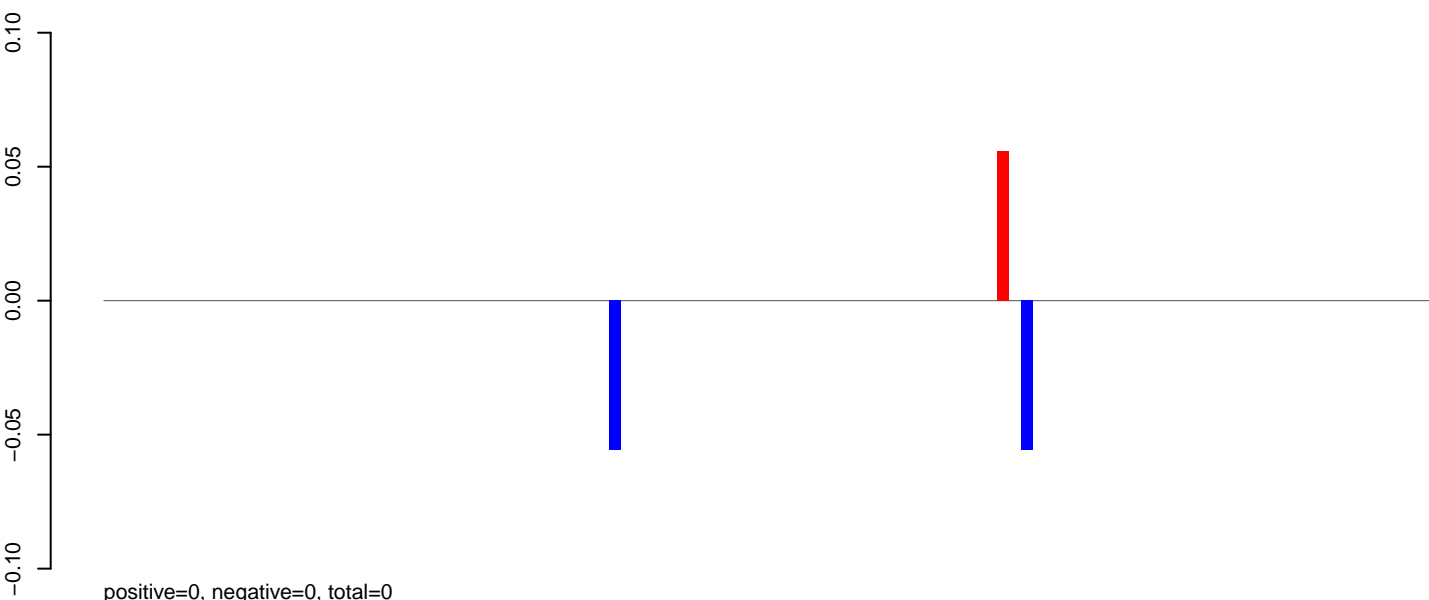
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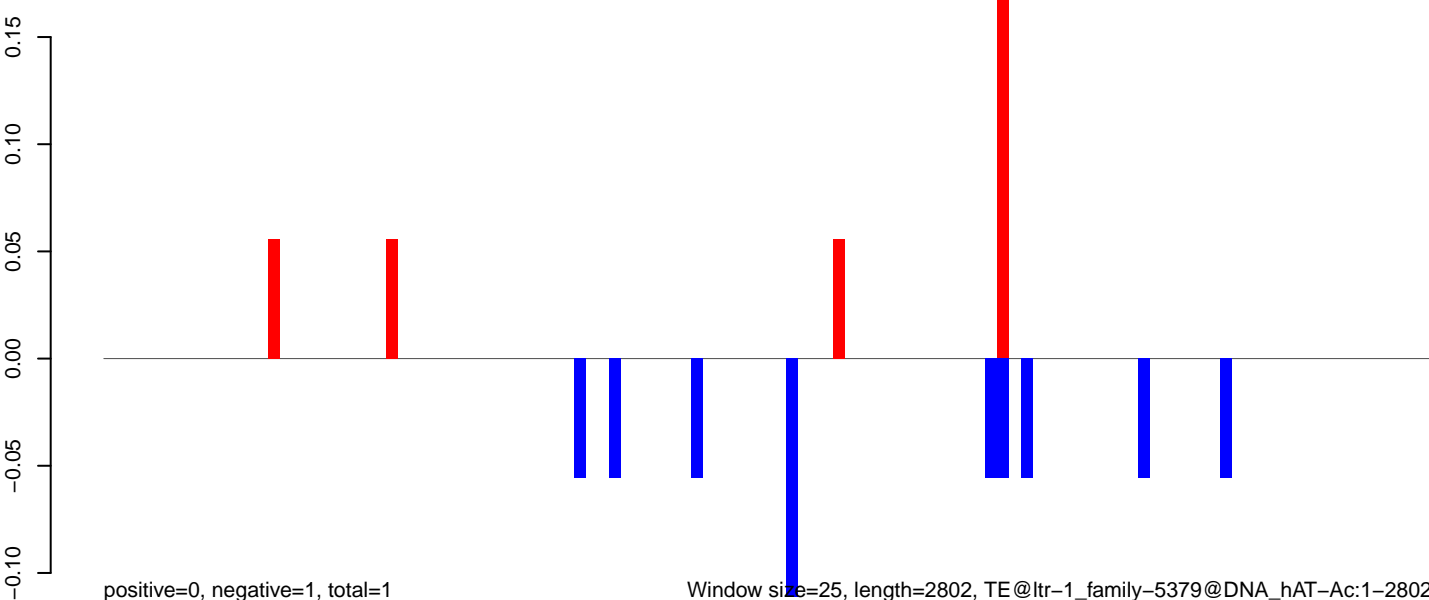
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AeAlbo_C636_cells_rep_3.24_35.rep

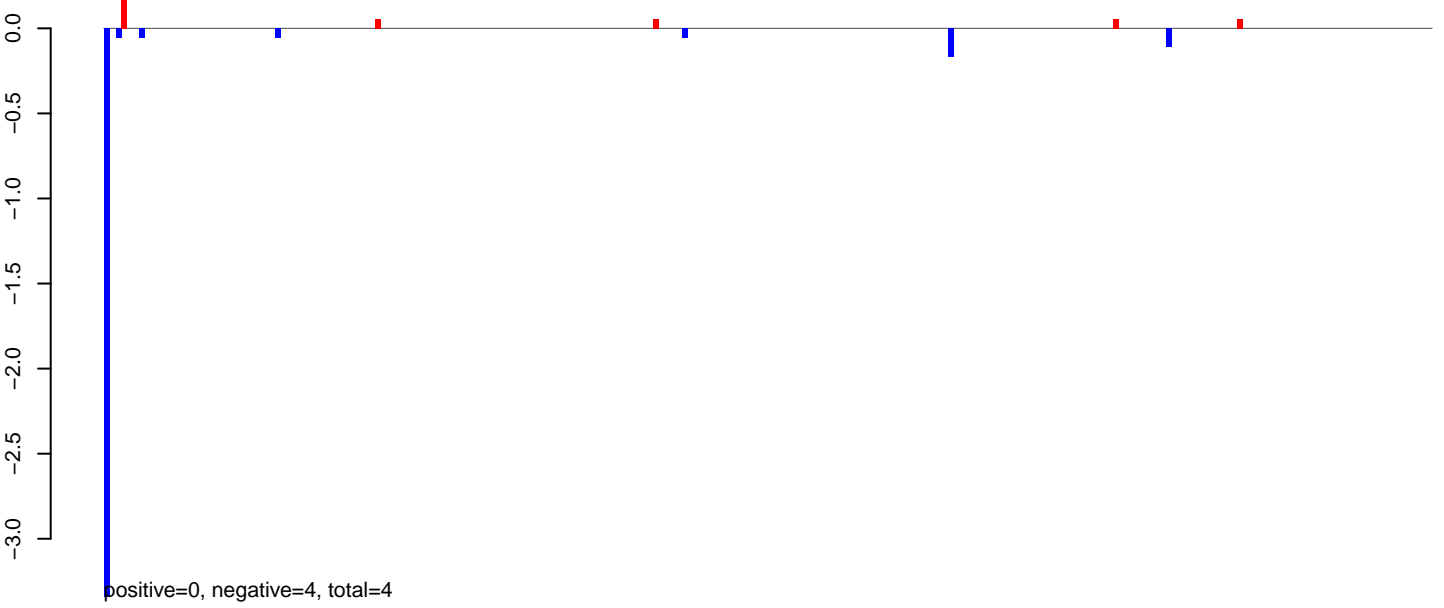


AeAlbo_C636_cells_rep_3.rep

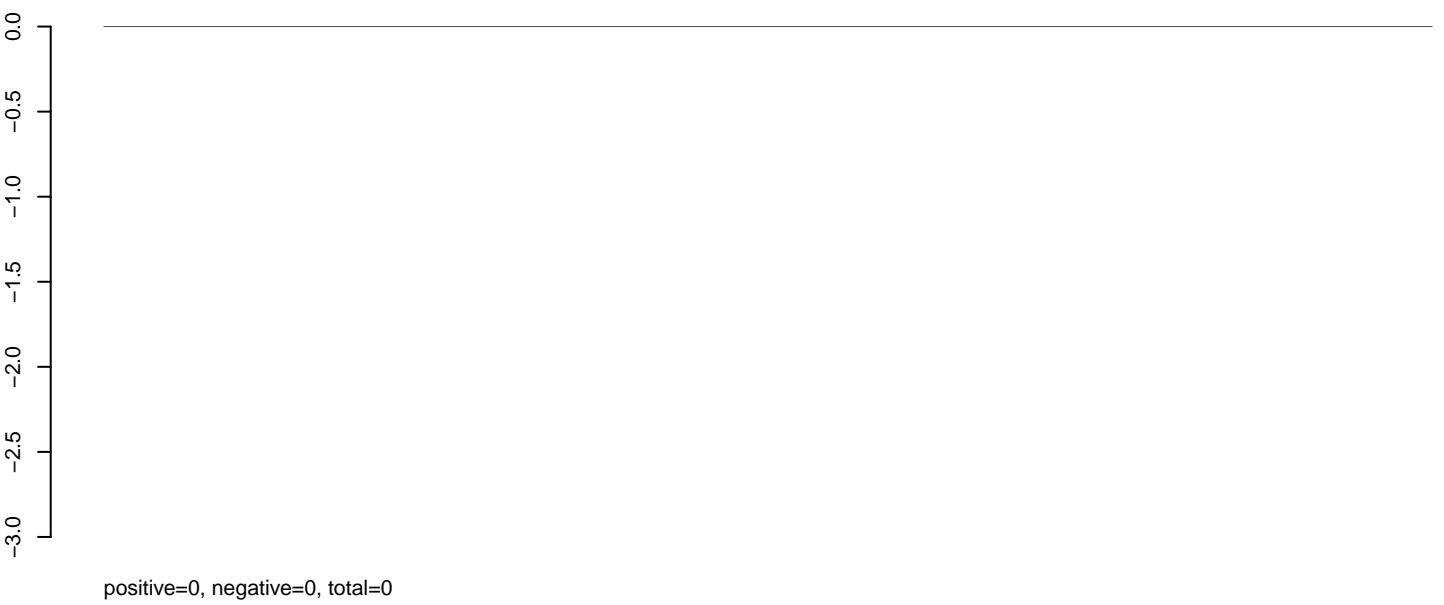


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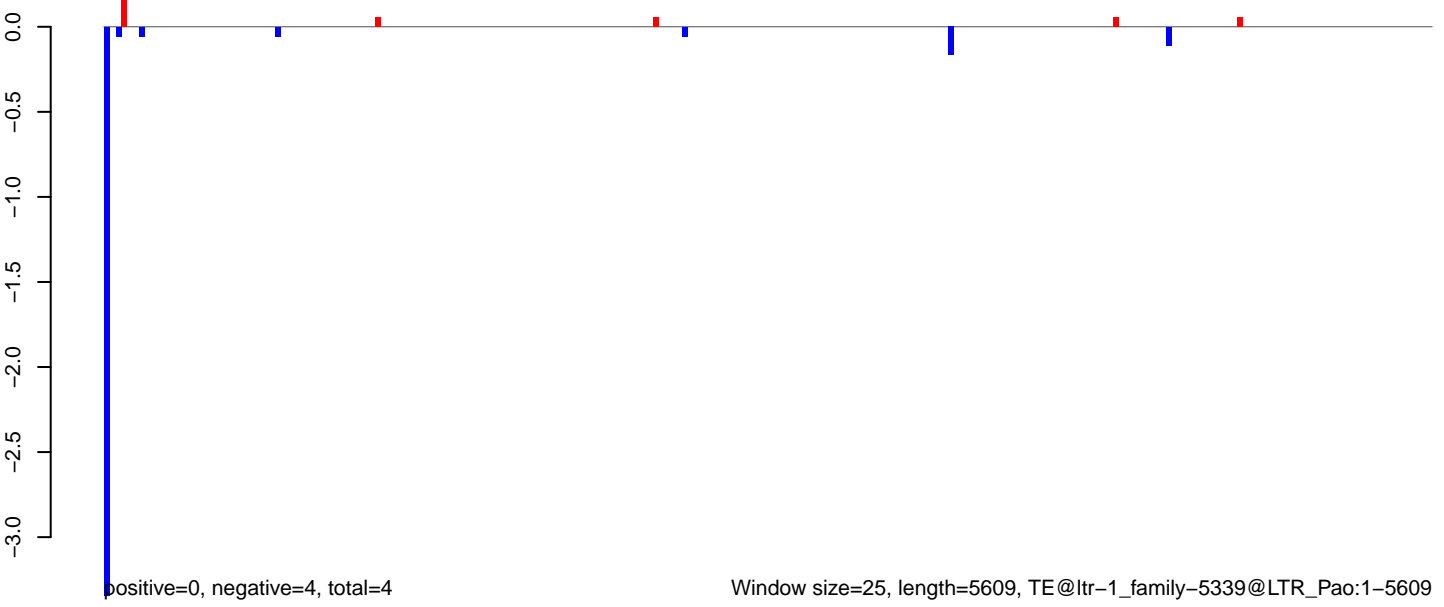
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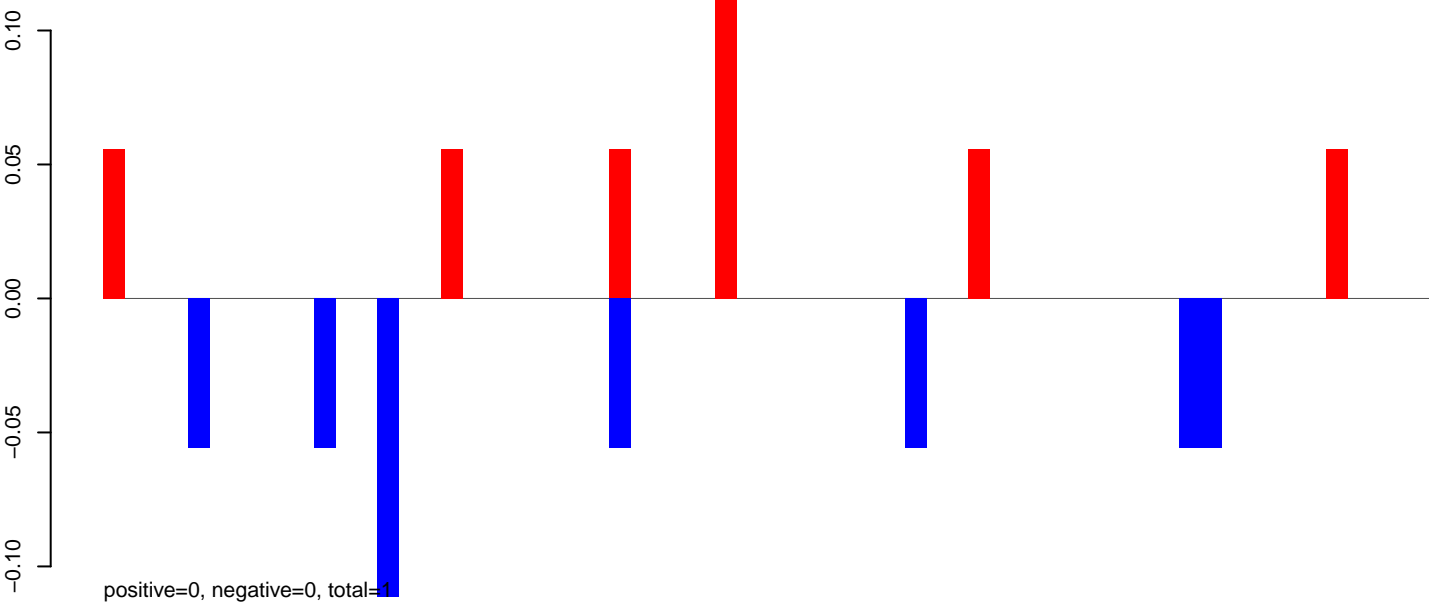
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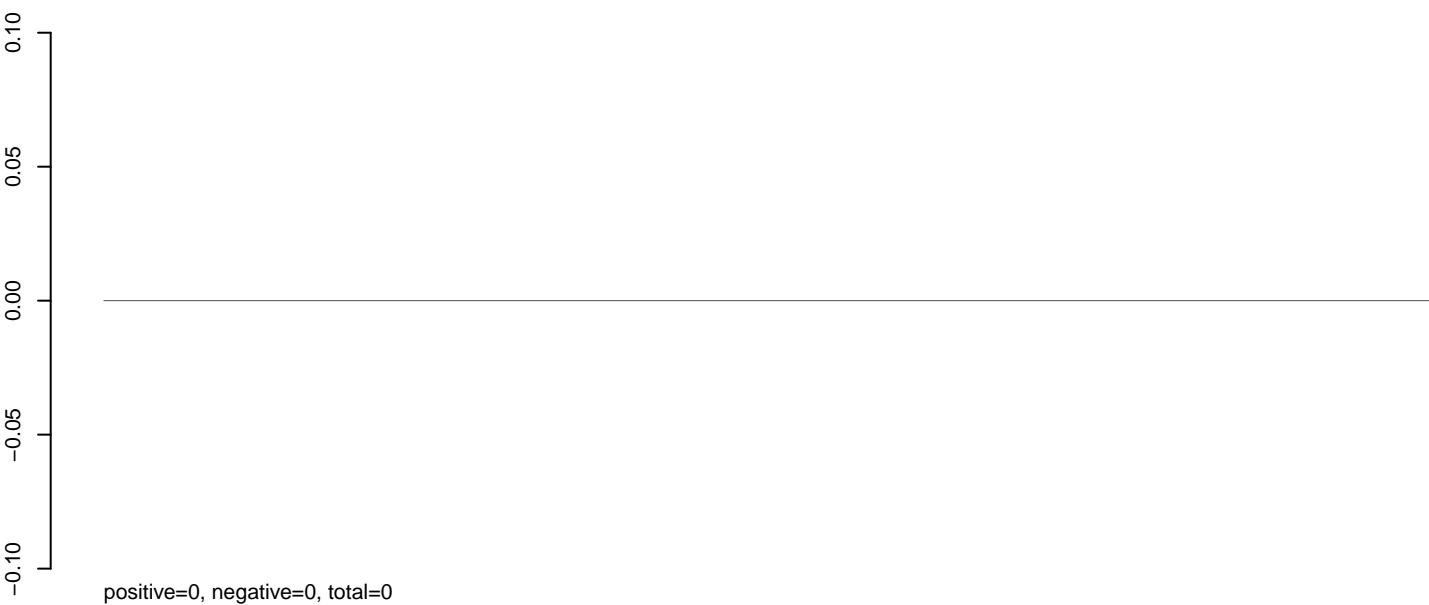
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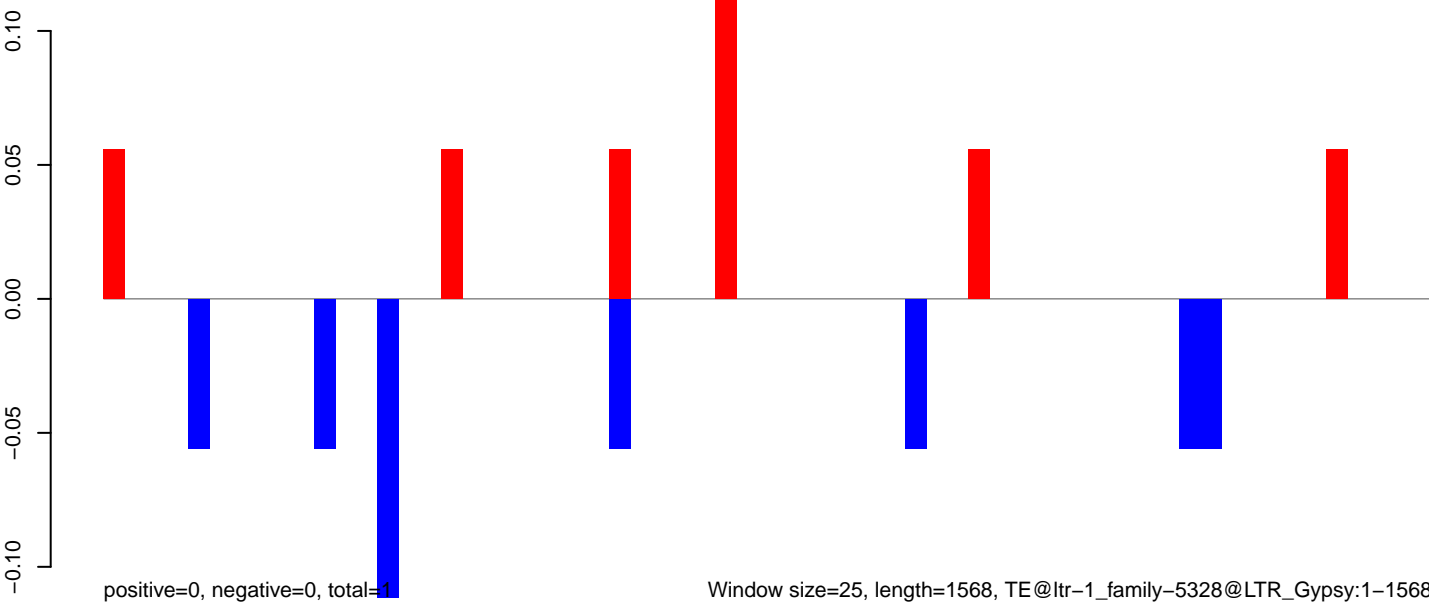
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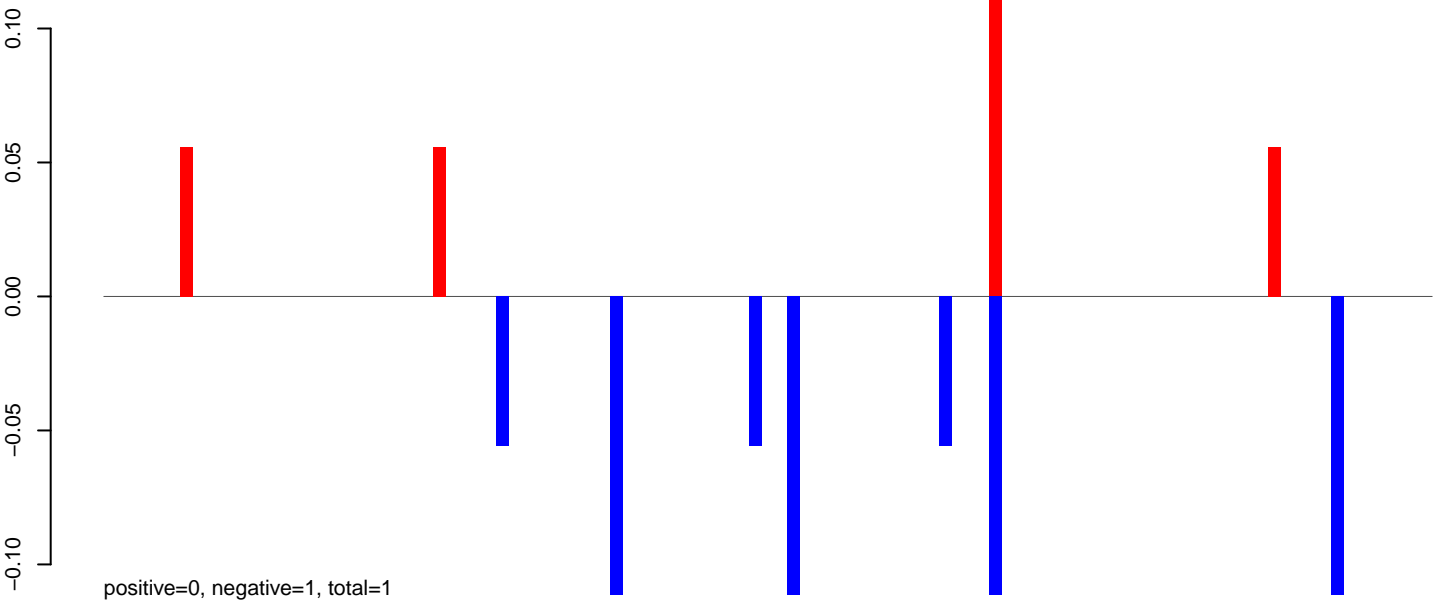
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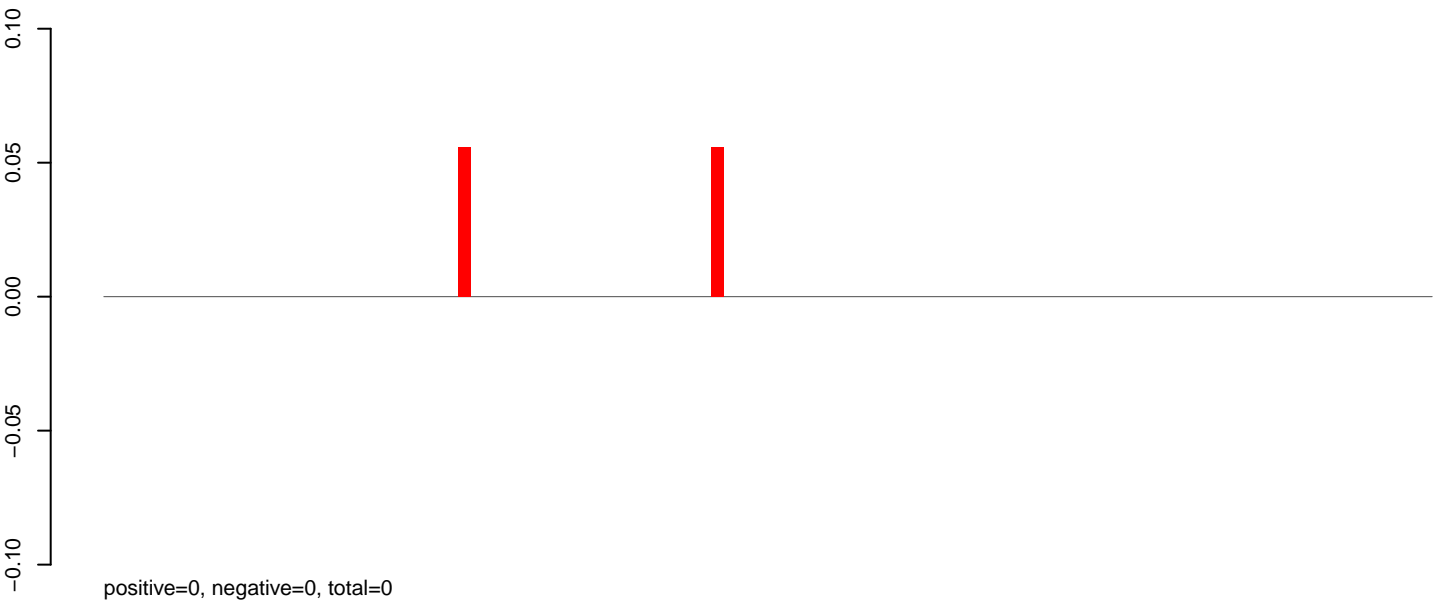
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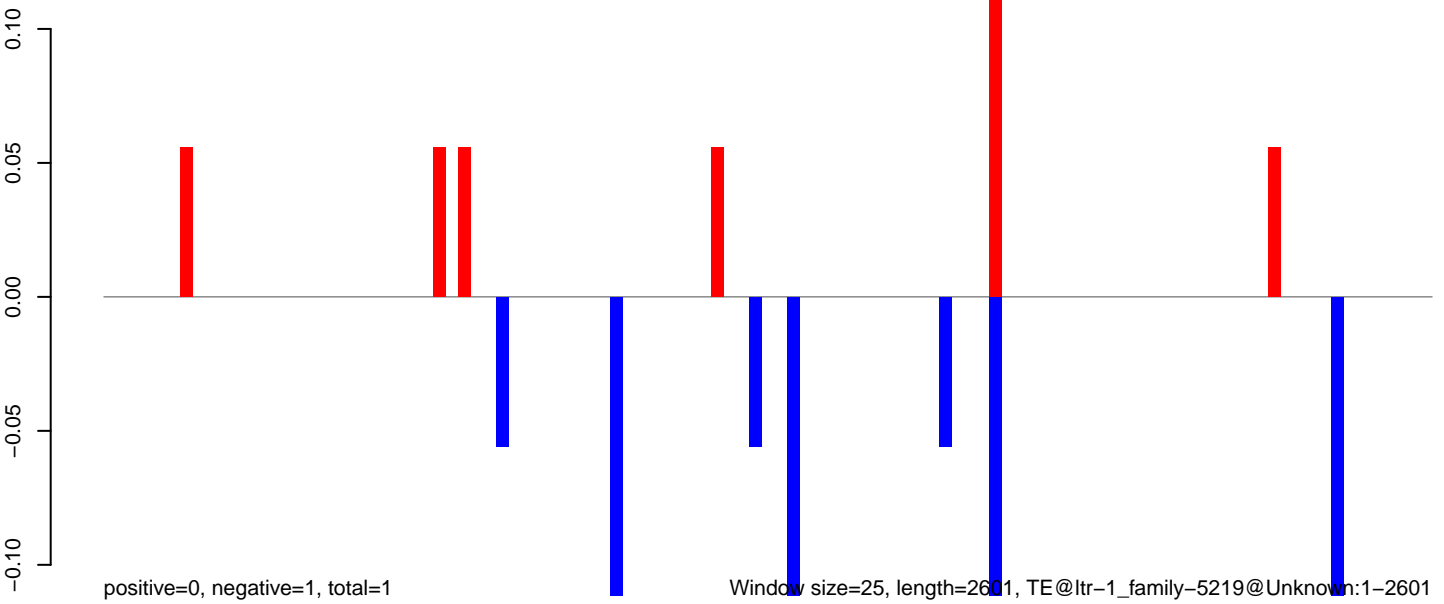
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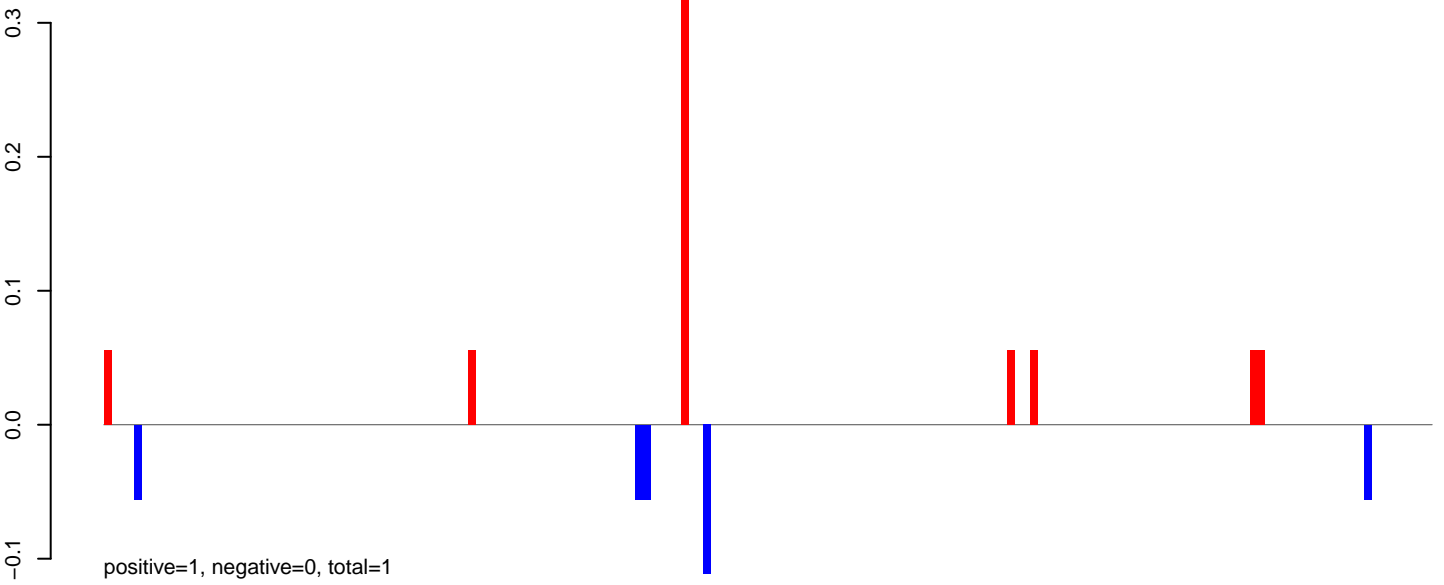
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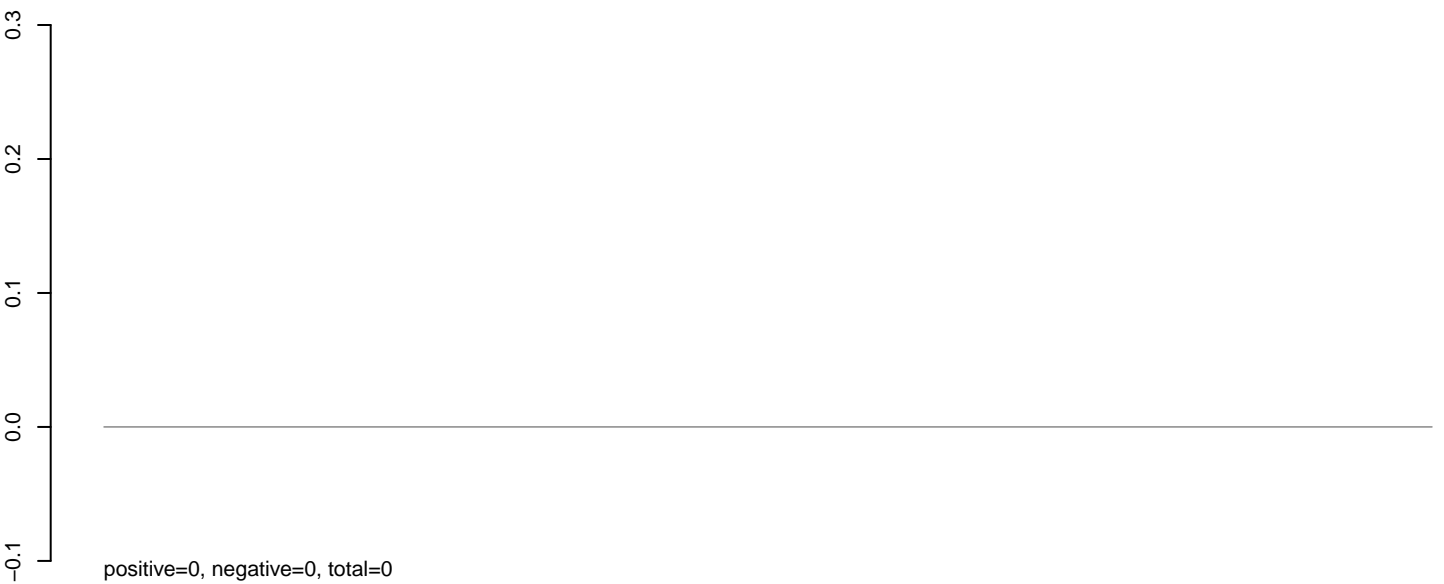
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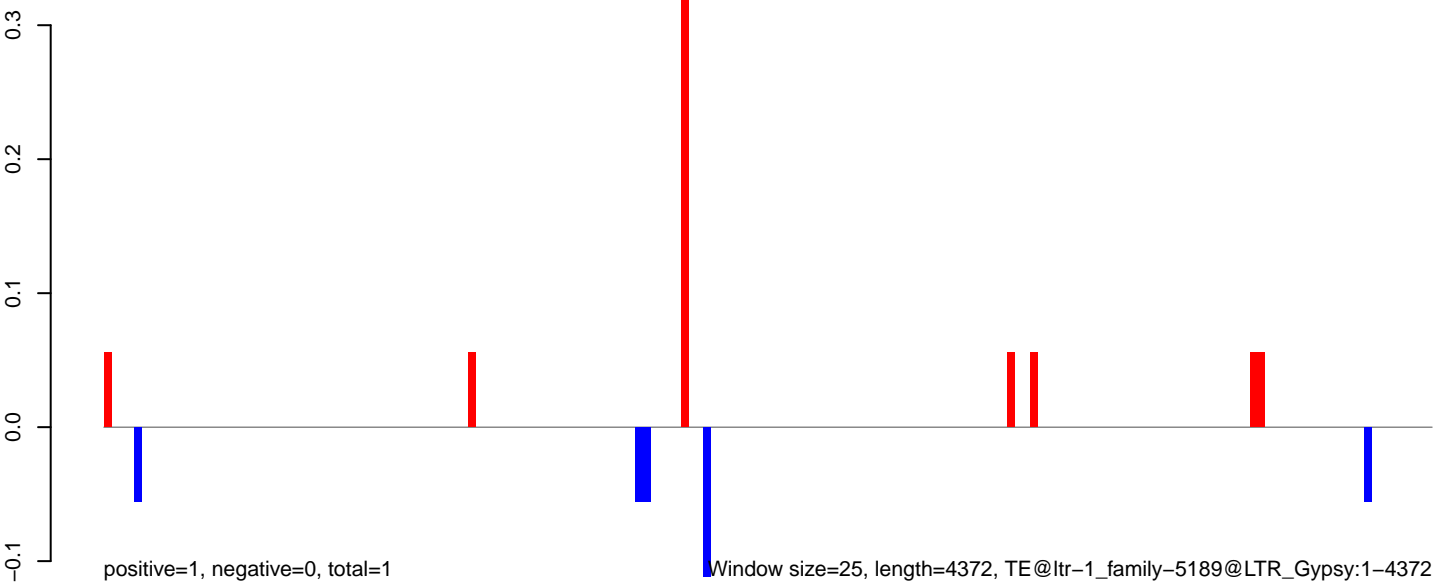
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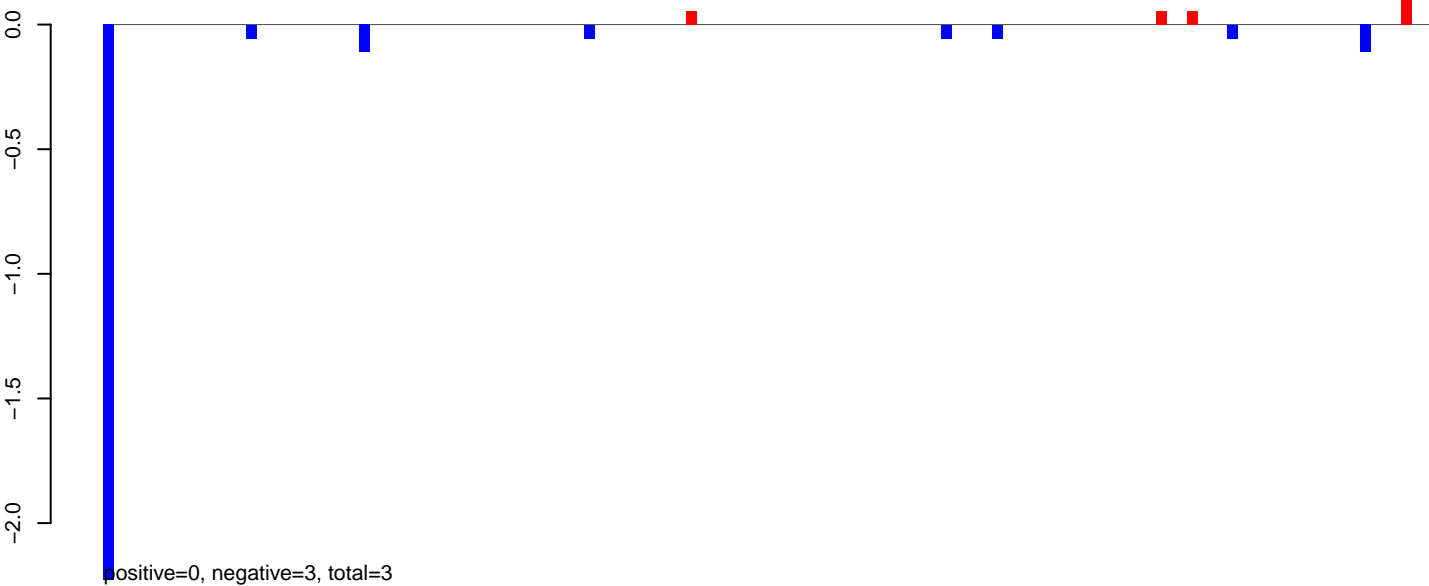
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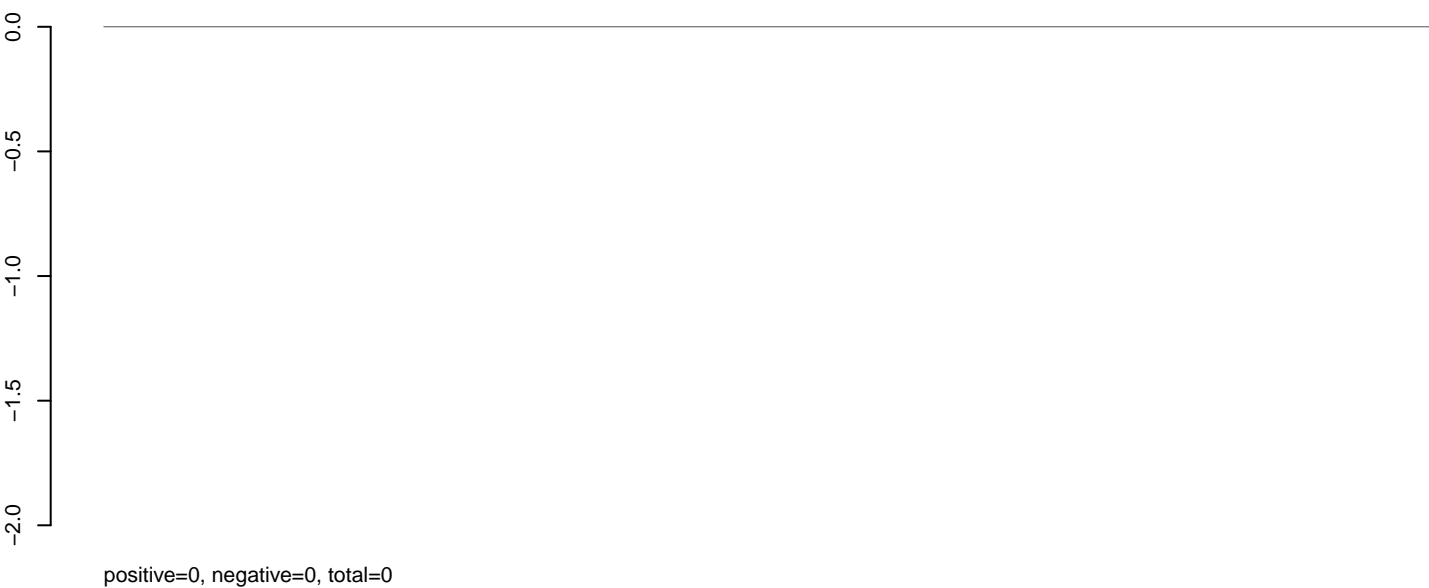
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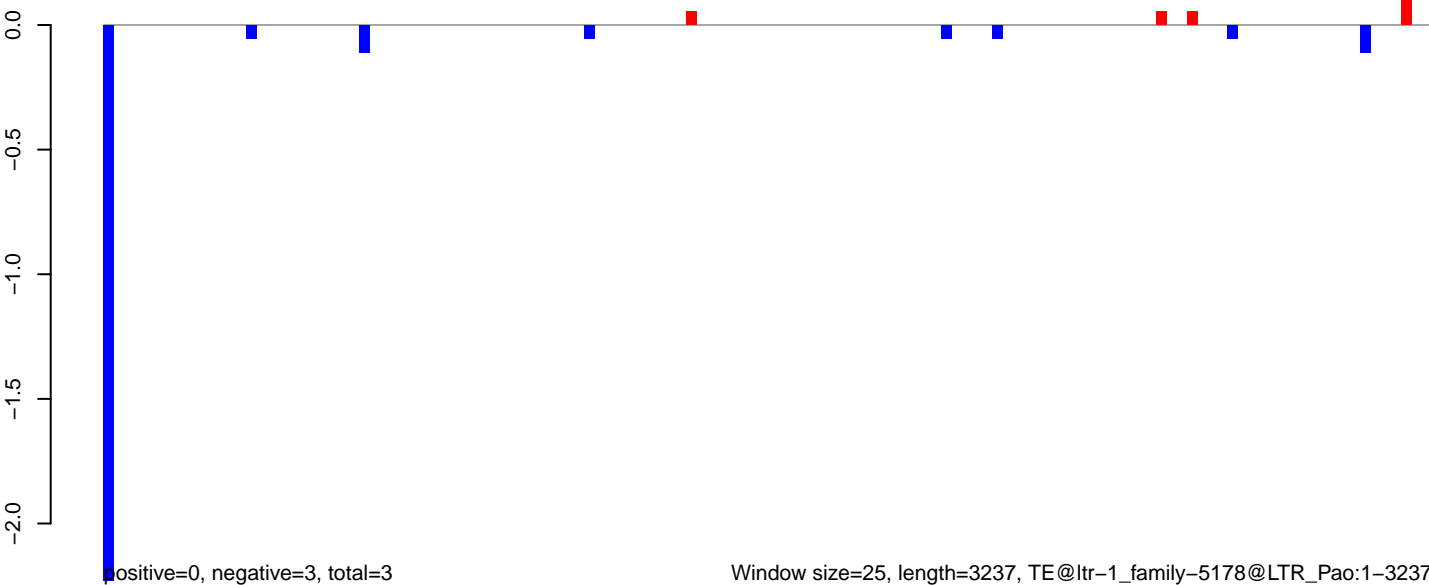
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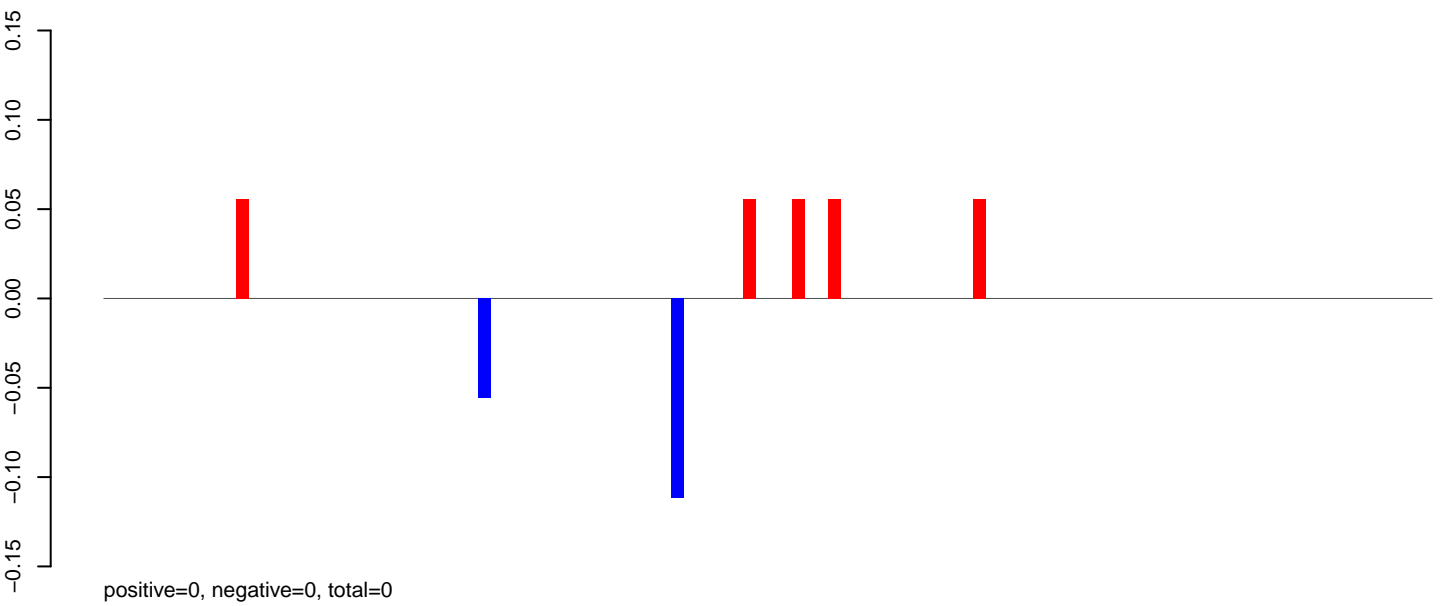
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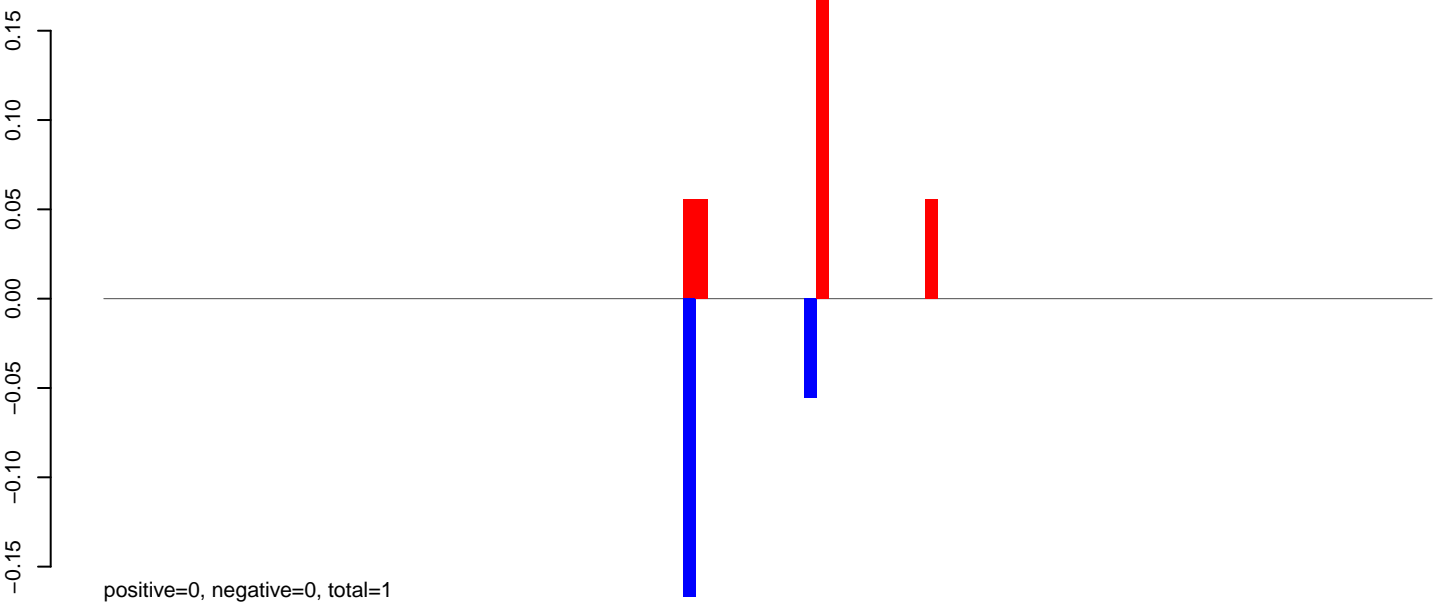
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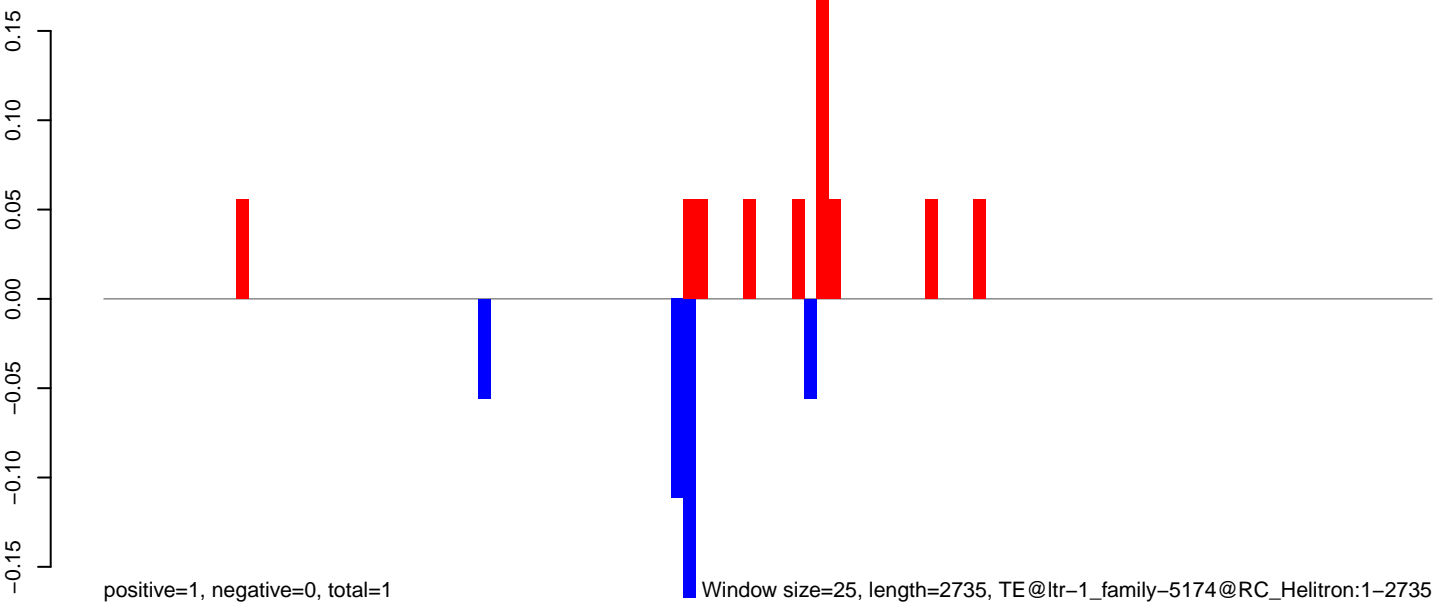
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AeAlbo_C636_cells_rep_3.24_35.rep

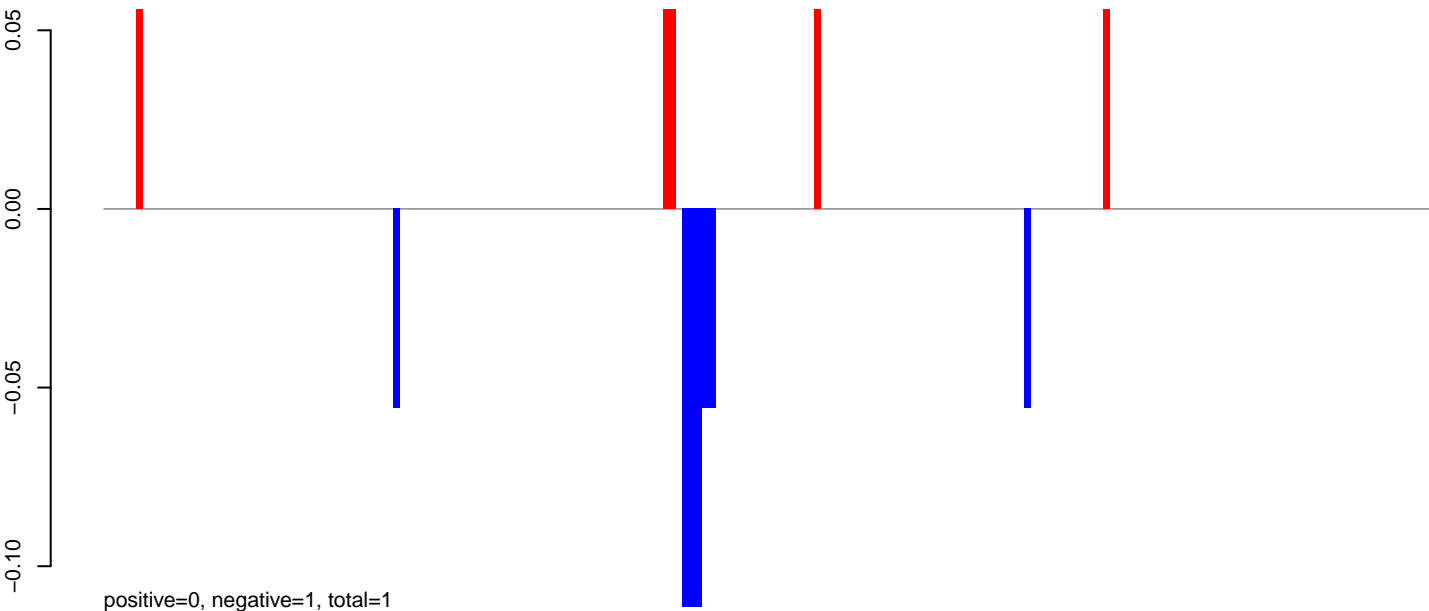


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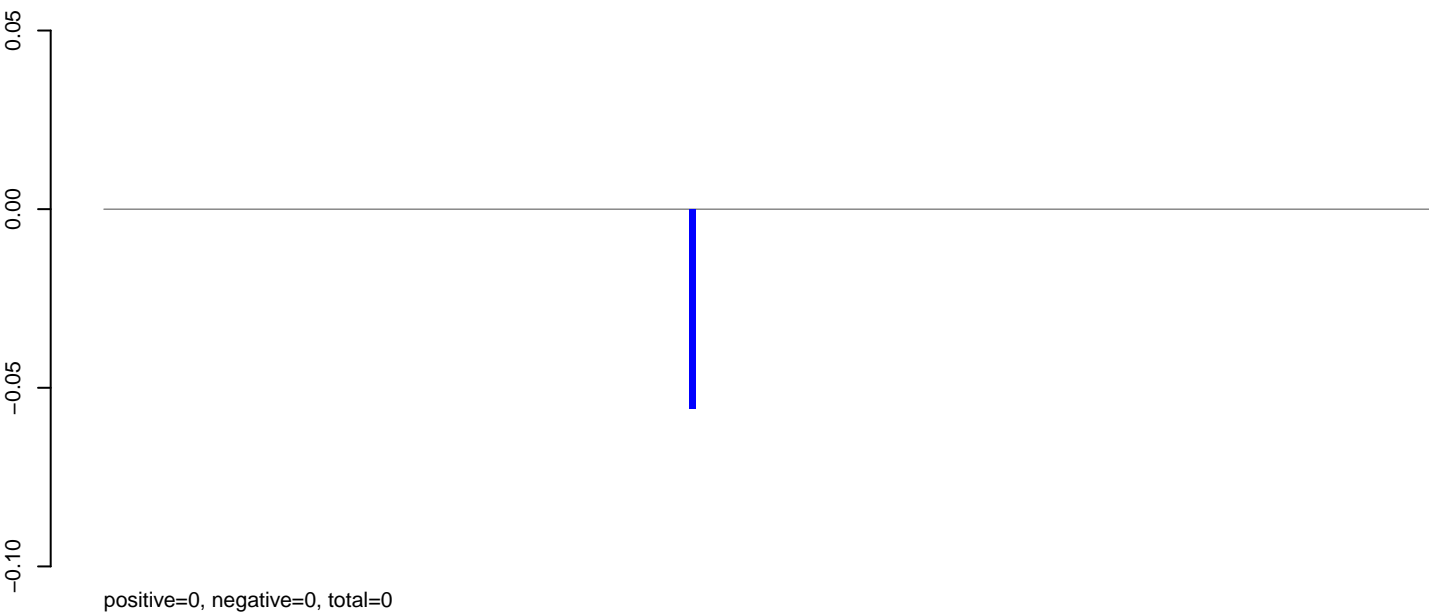


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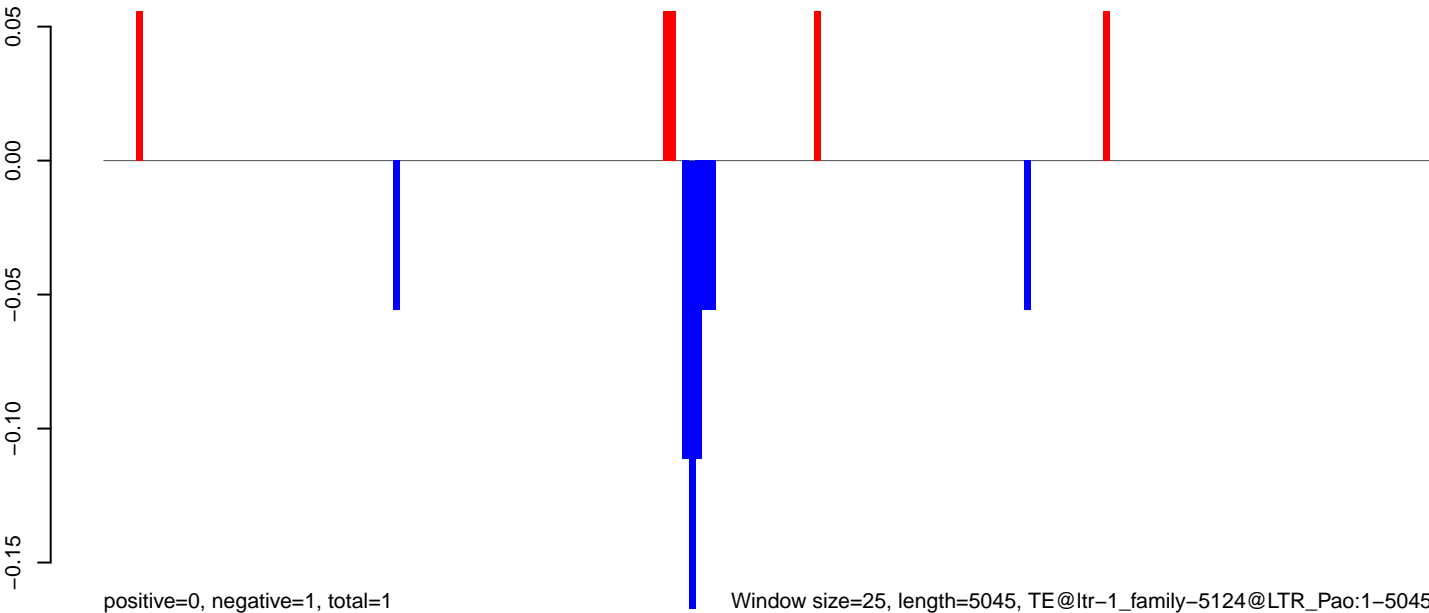
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AeAlbo_C636_cells_rep_3.24_35.rep



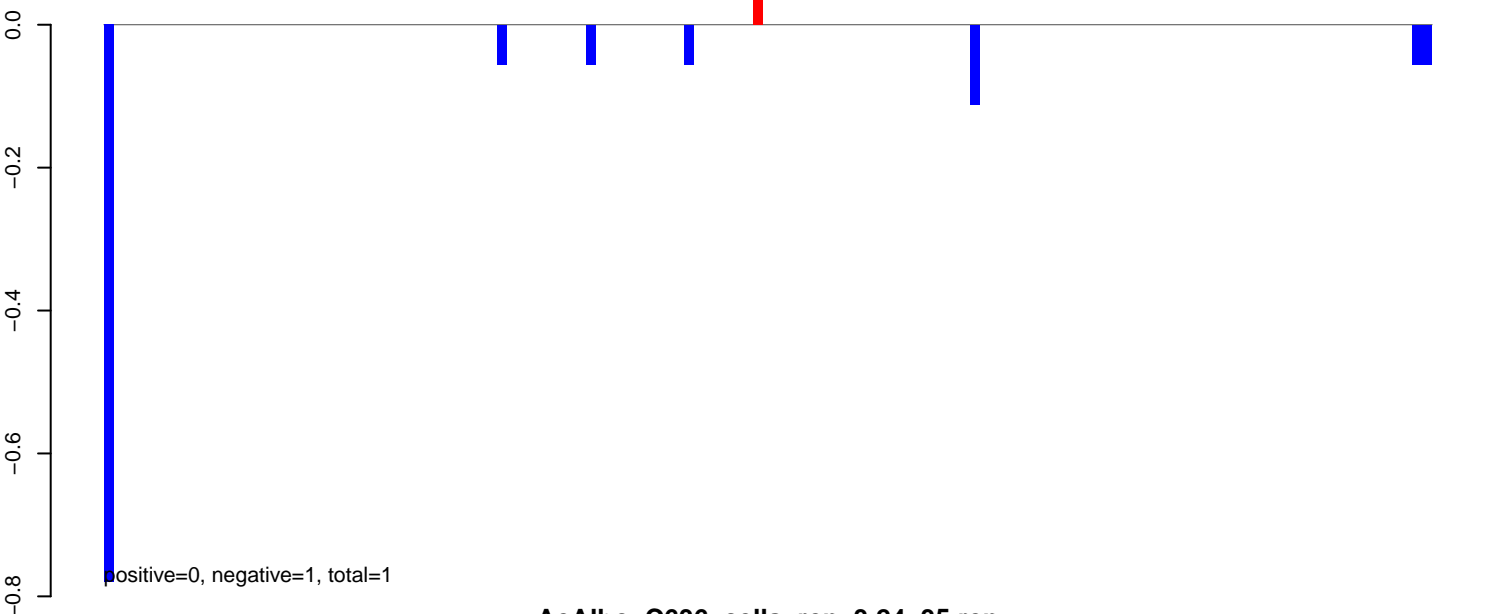
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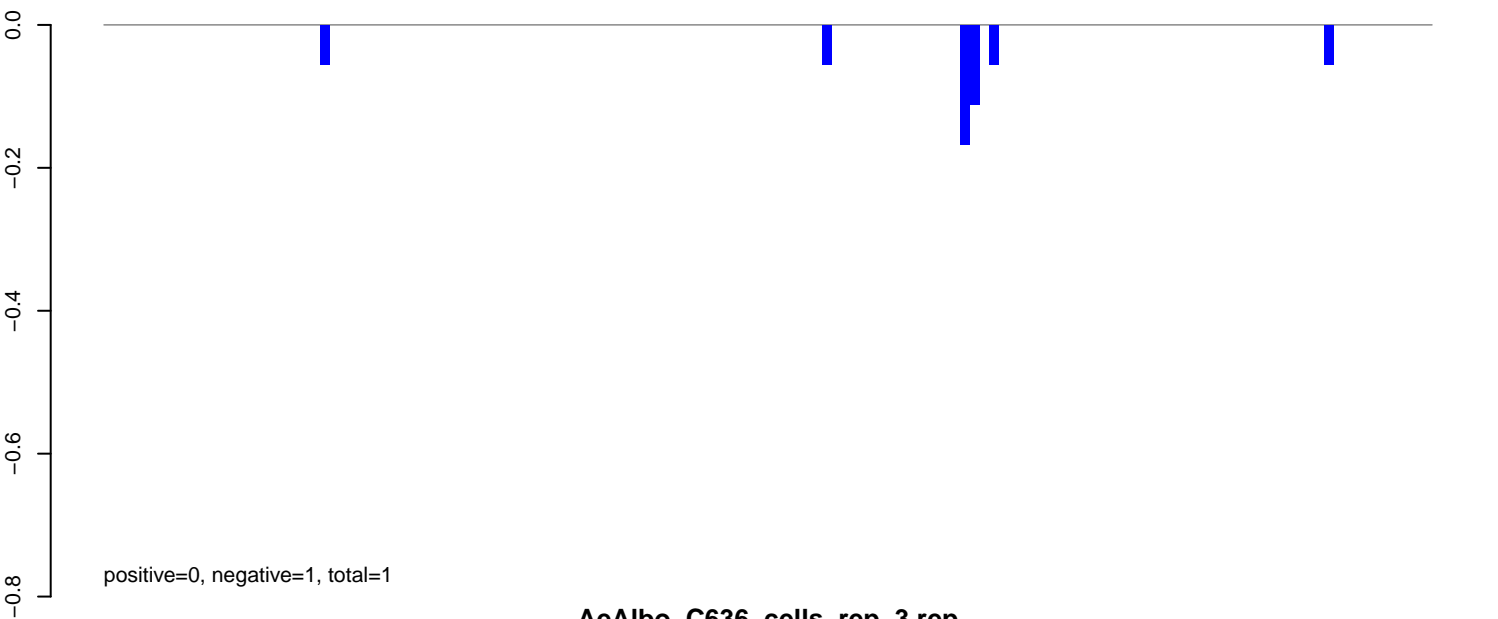
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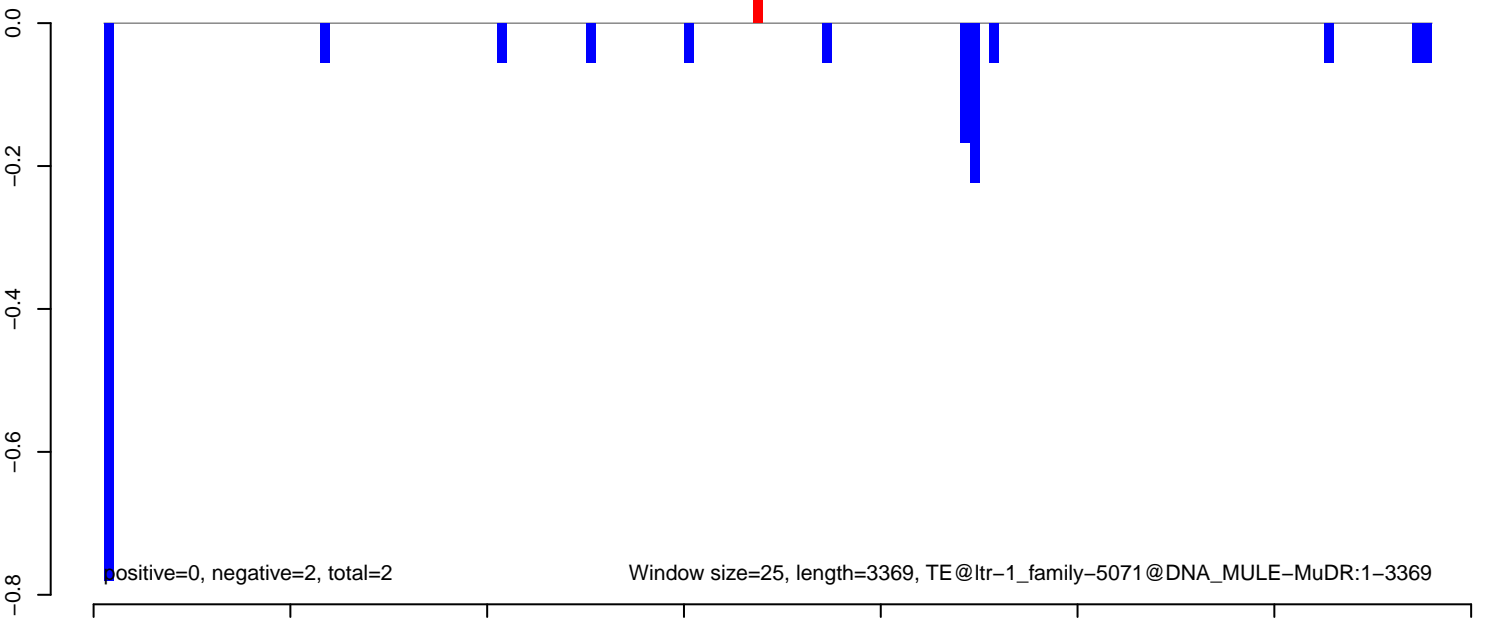
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AeAlbo_C636_cells_rep_3.24_35.rep



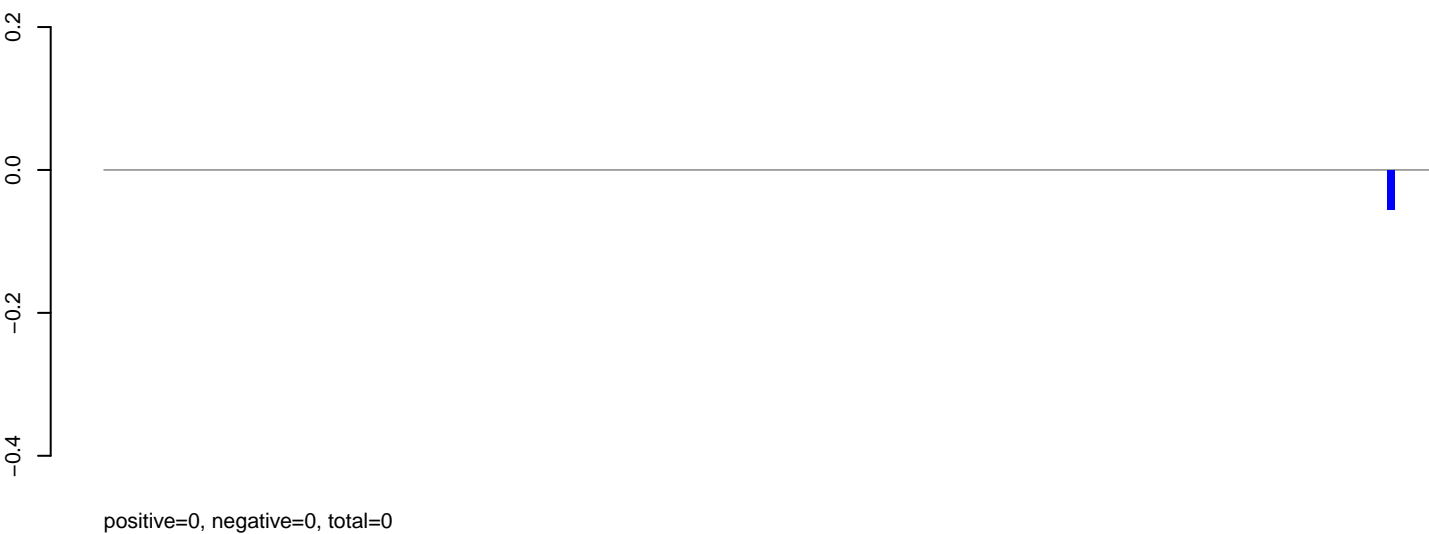
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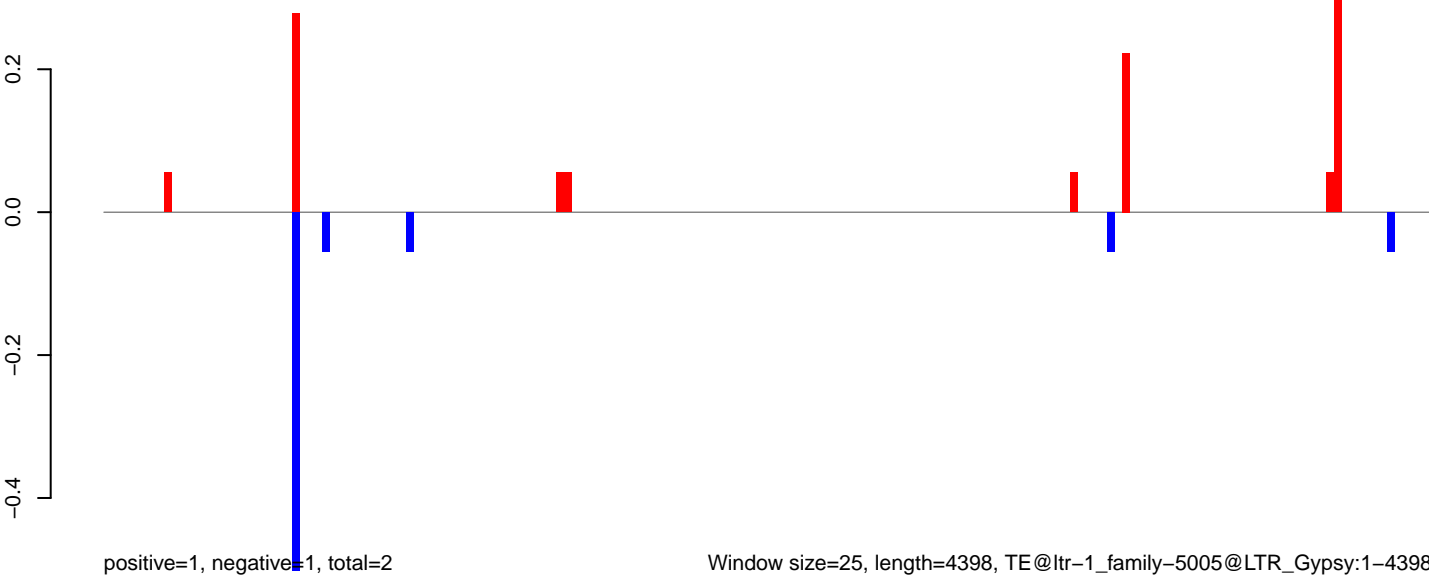
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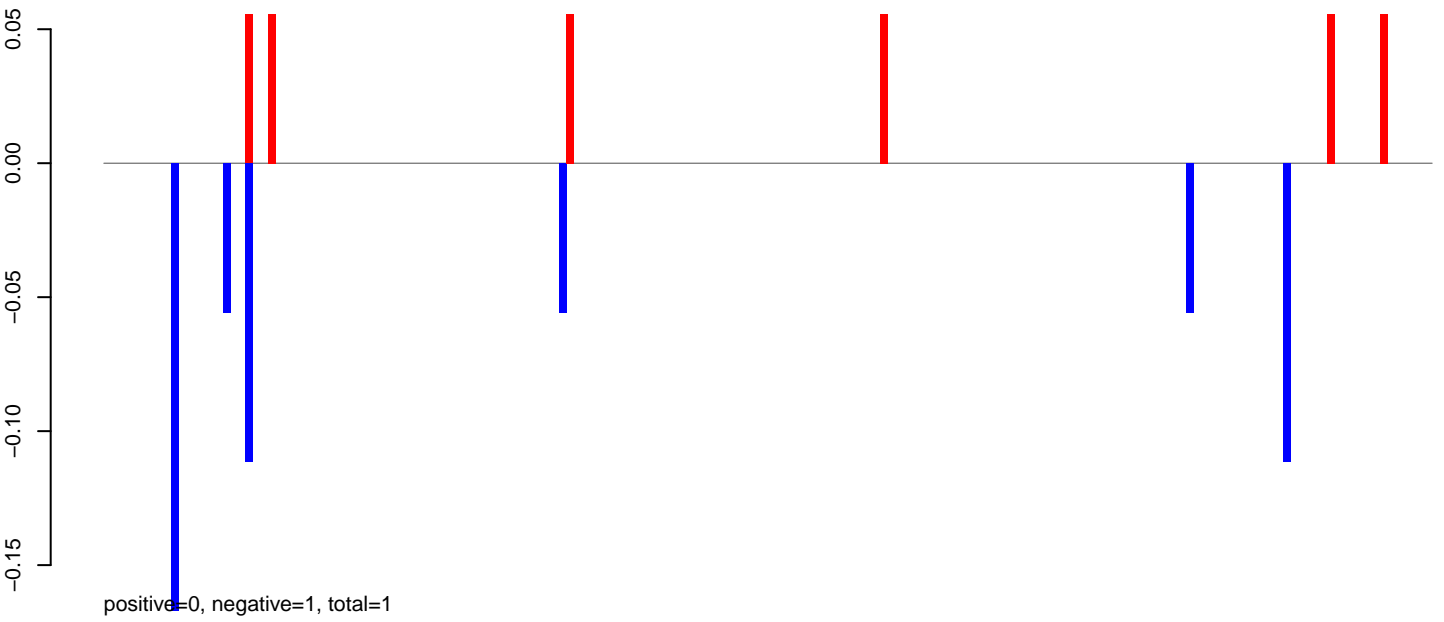
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AeAlbo_C636_cells_rep_3.rep



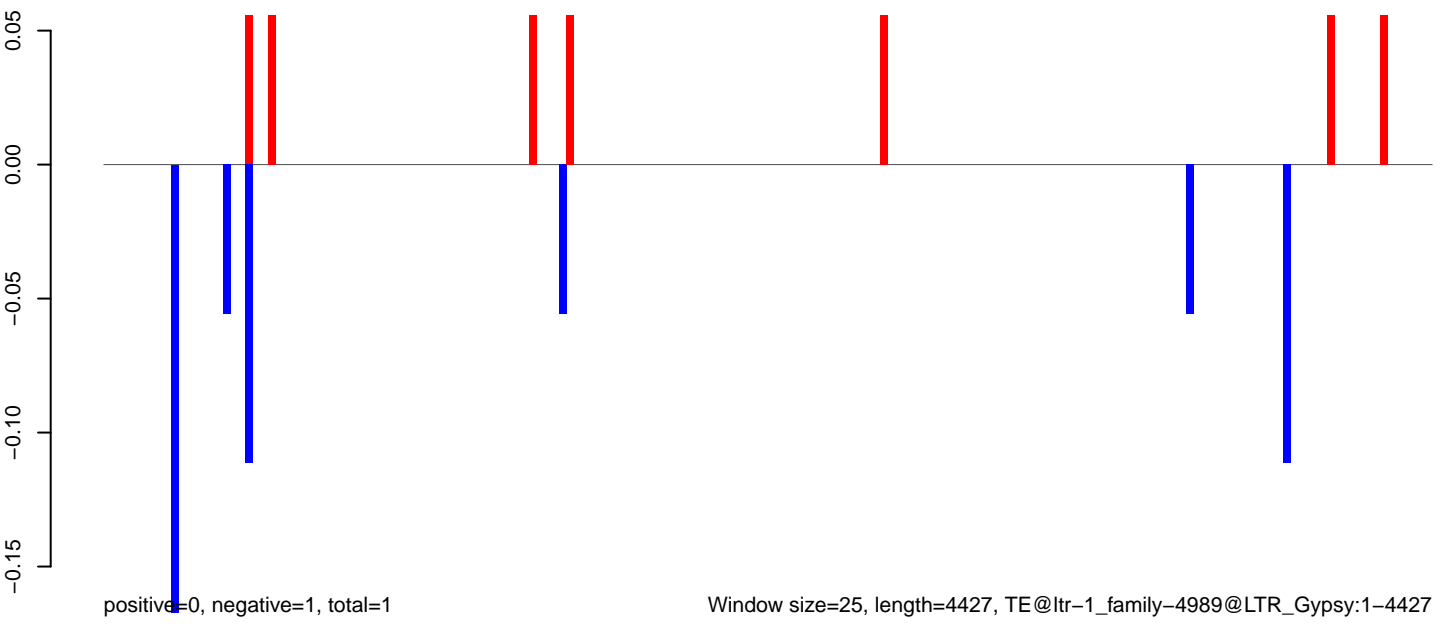
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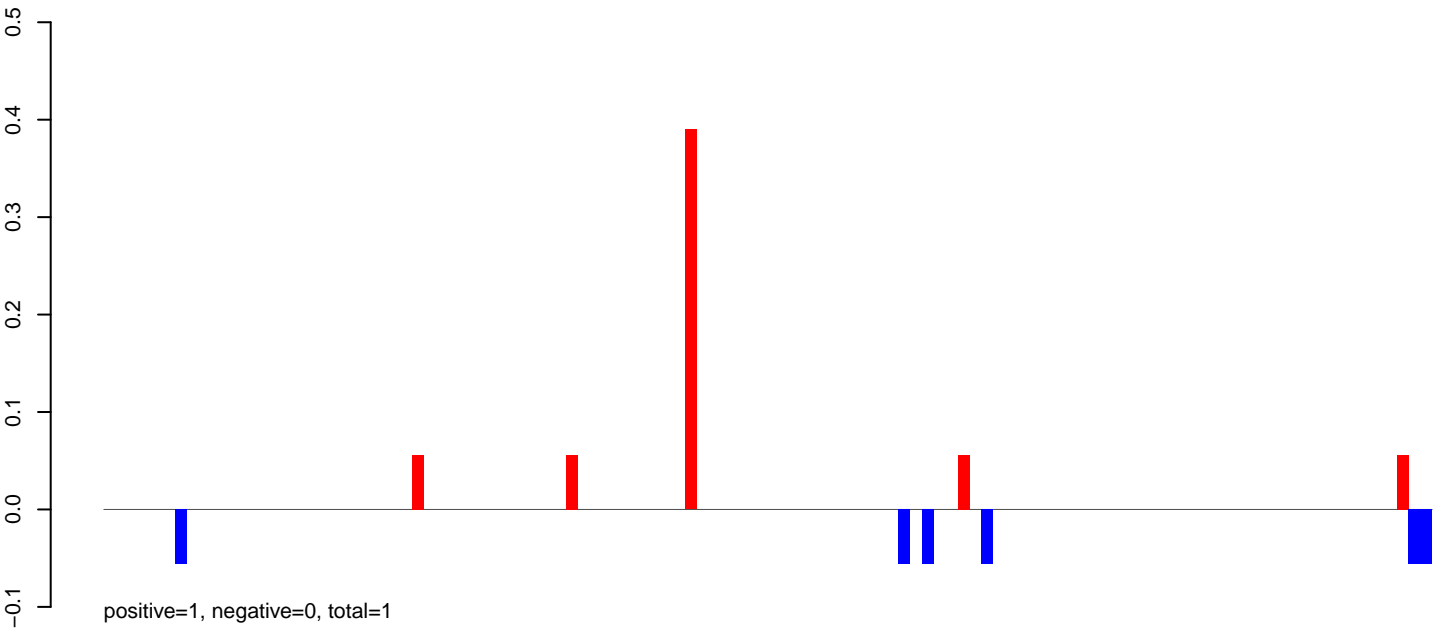
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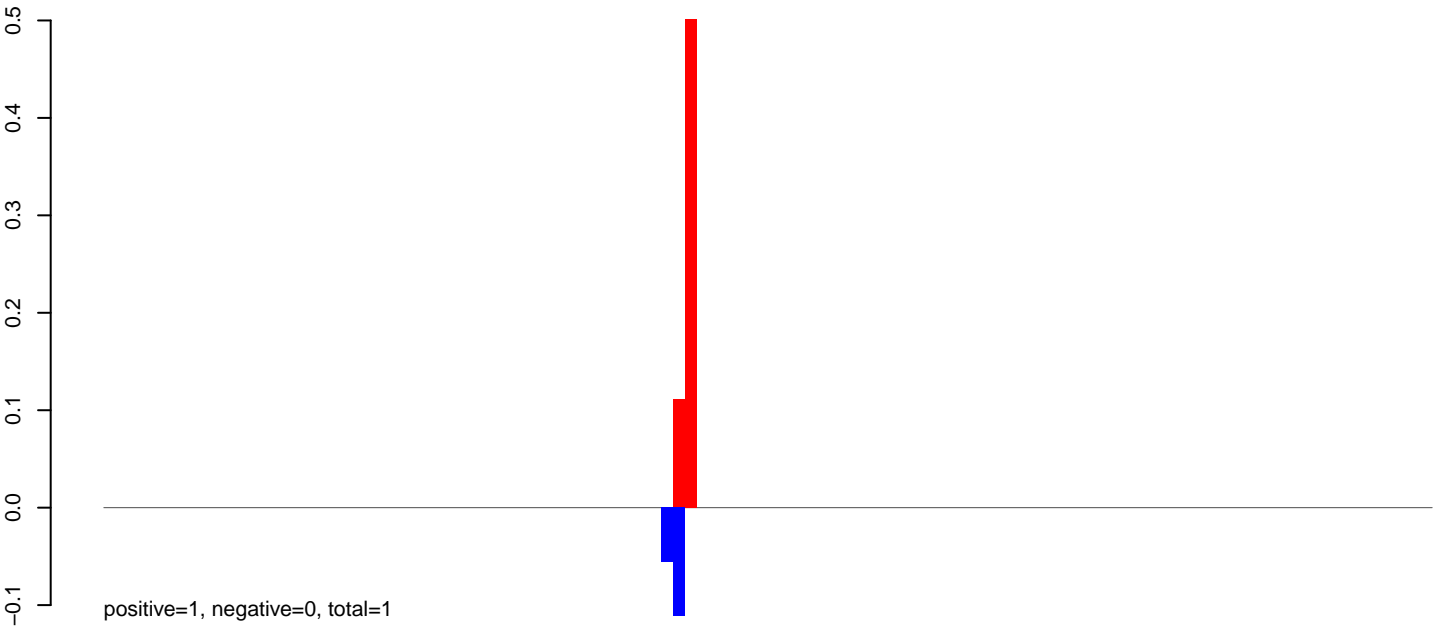
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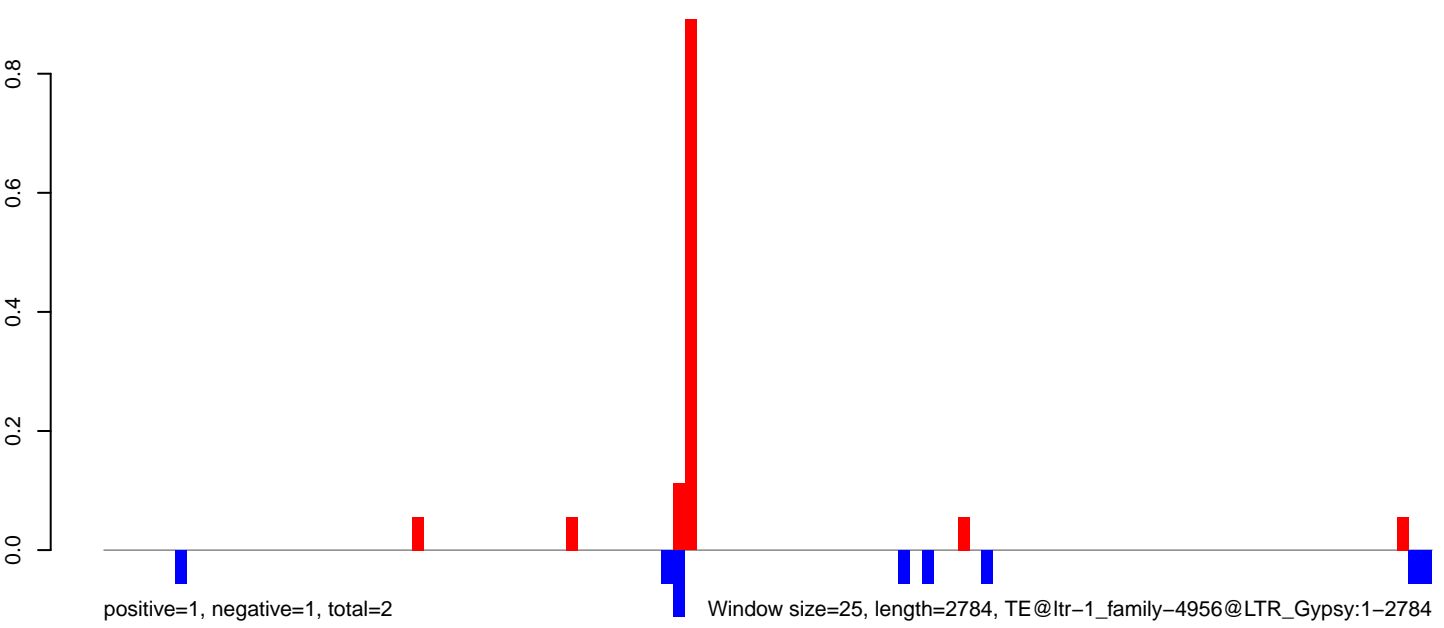
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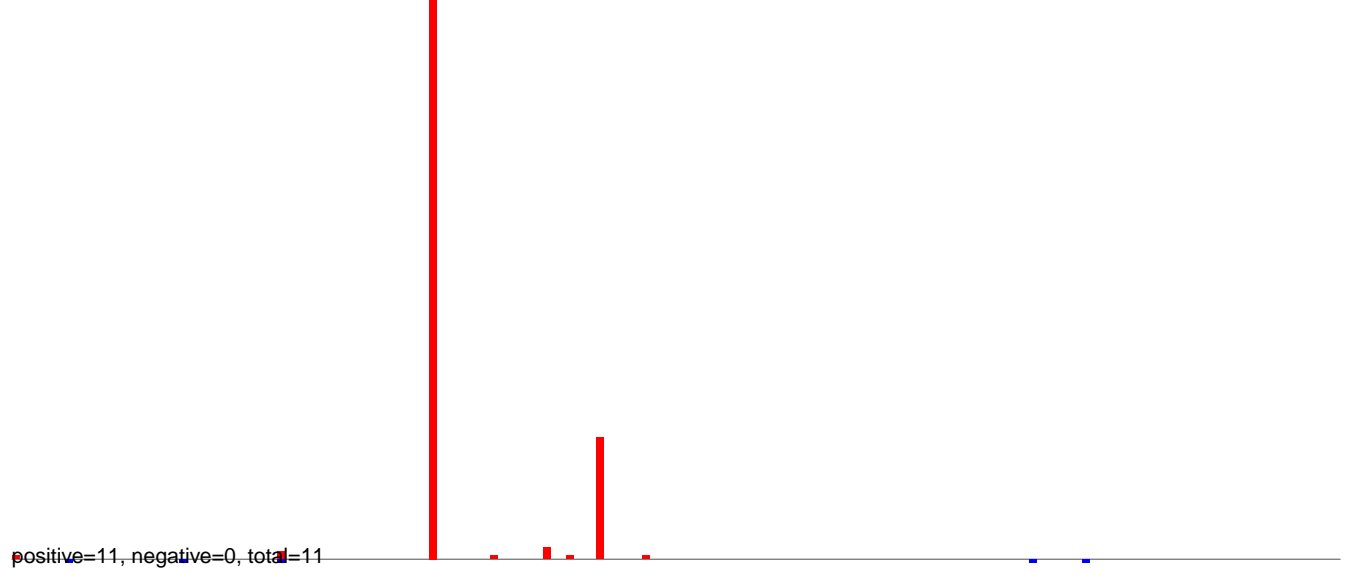
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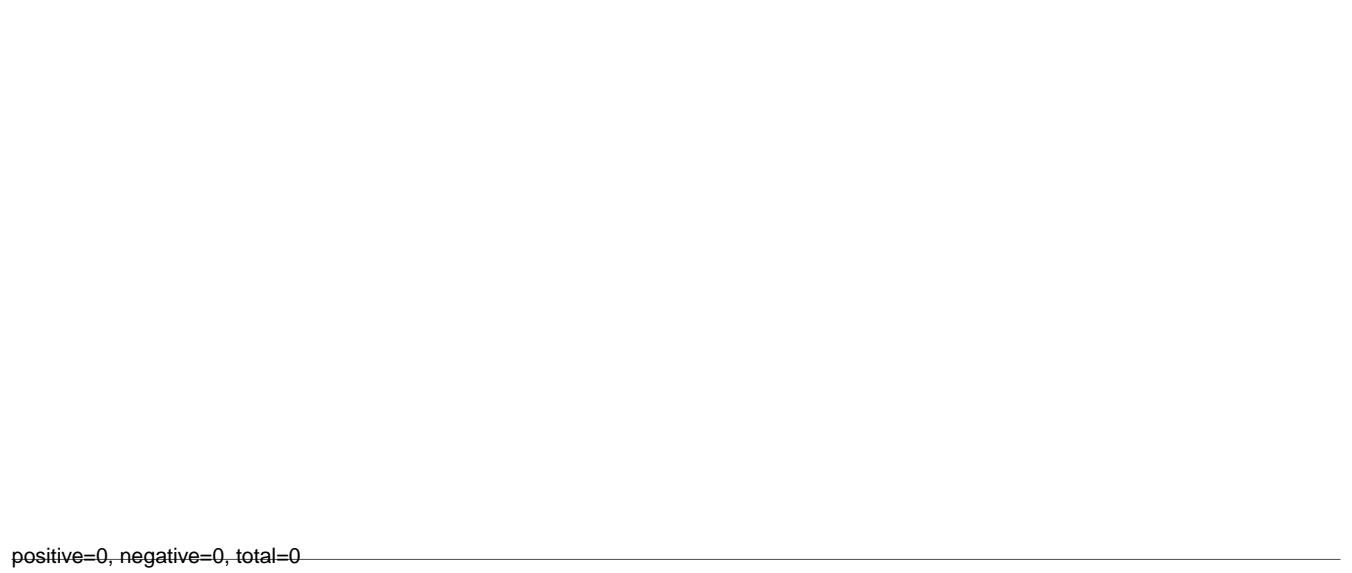
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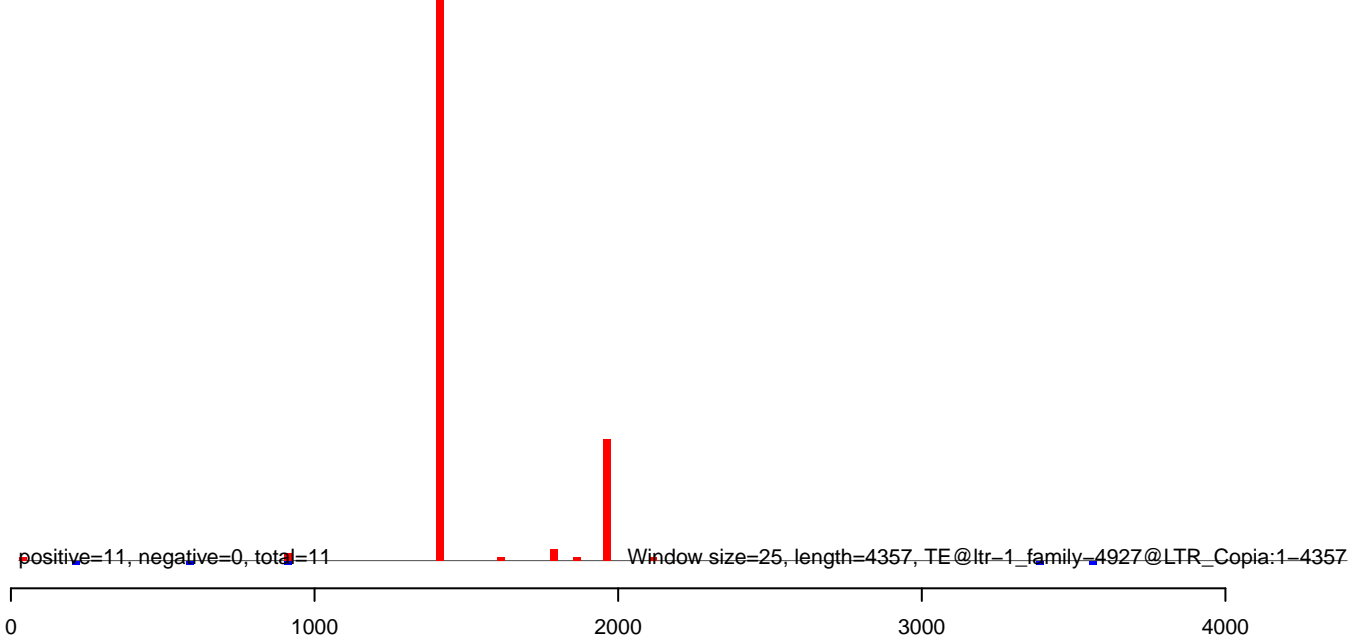
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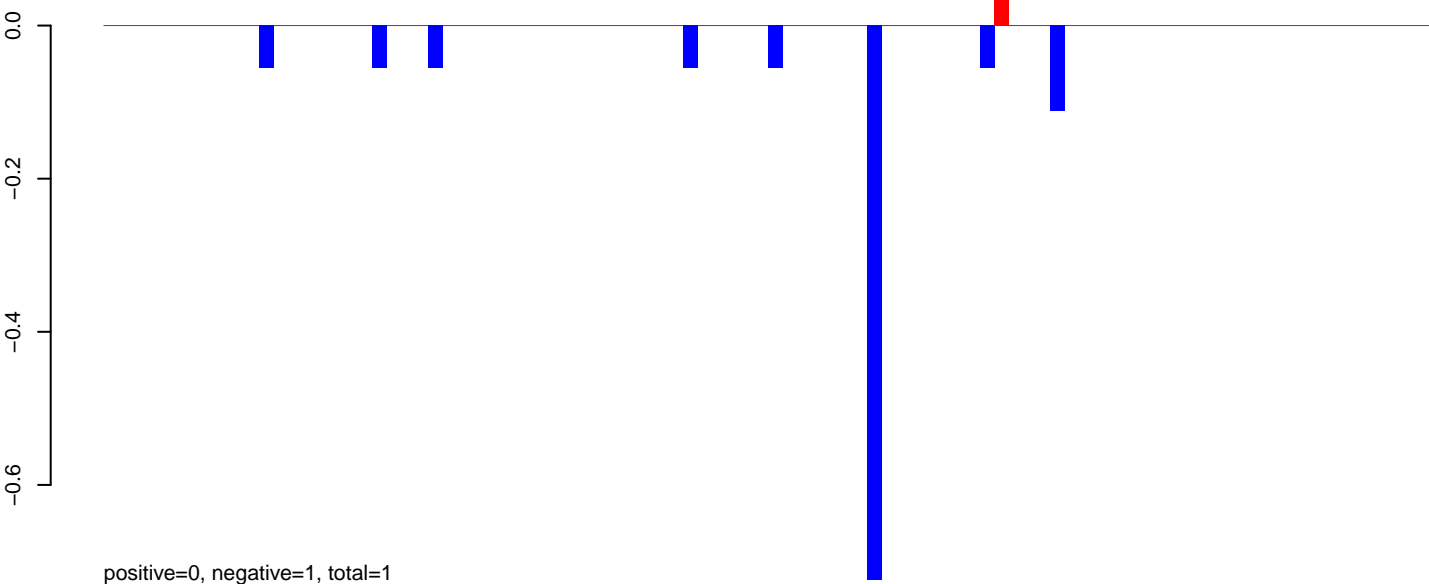
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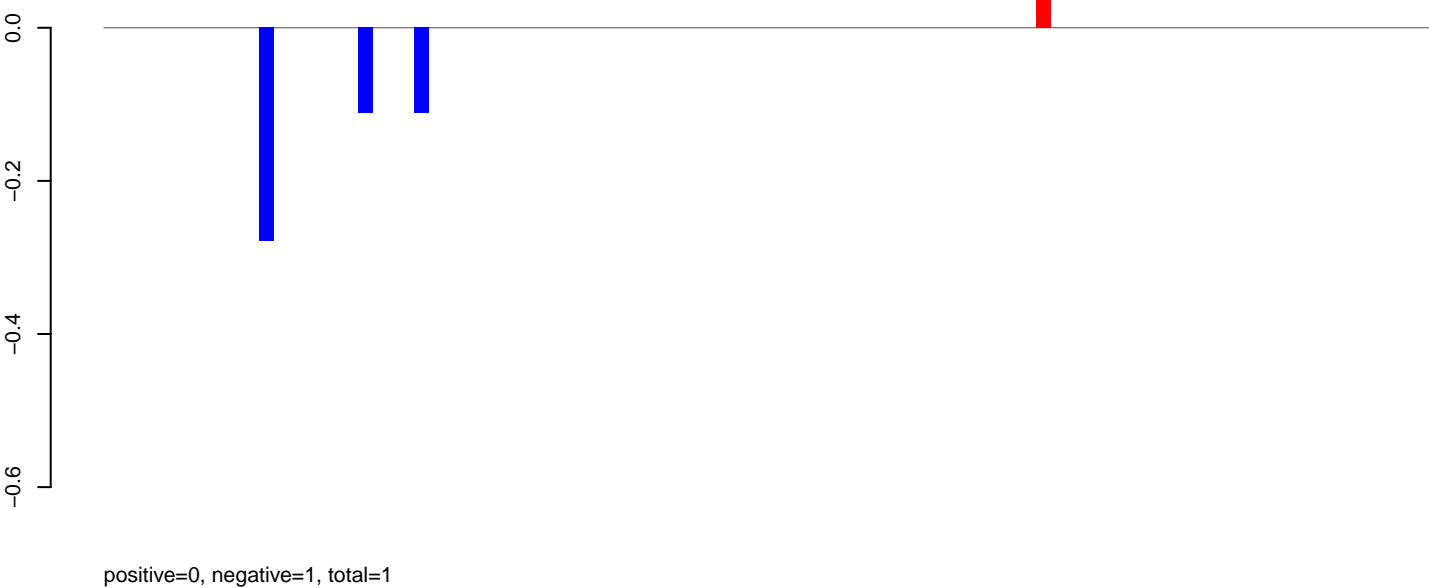
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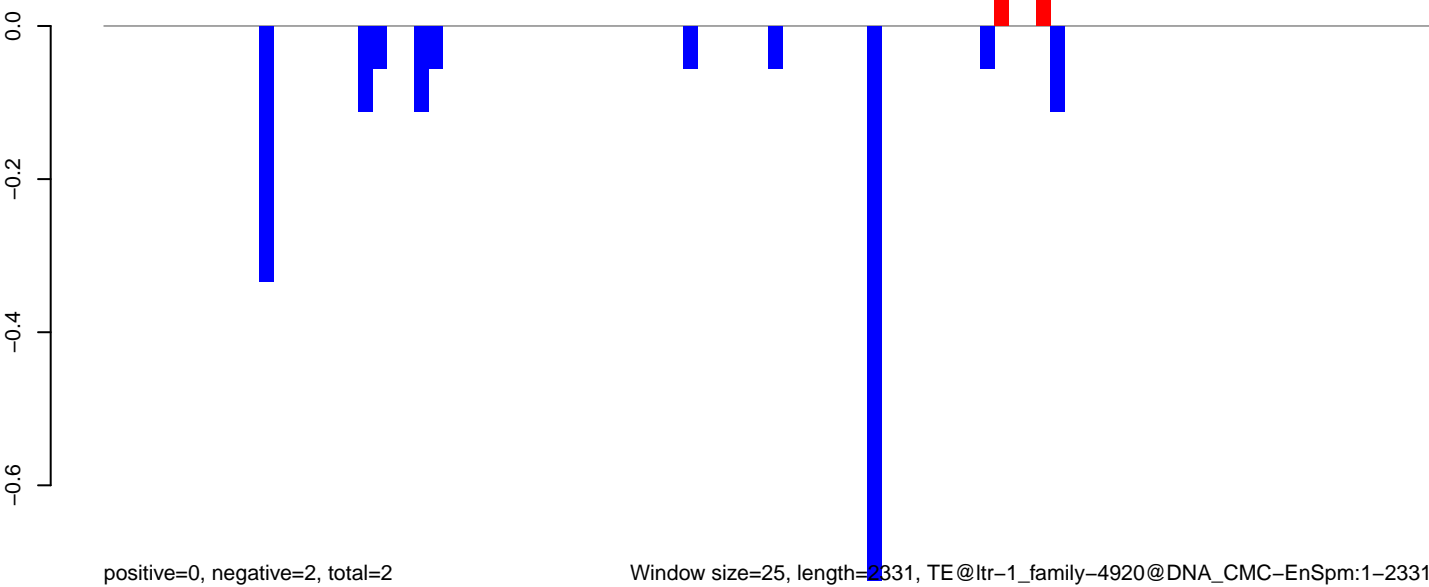
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AeAlbo_C636_cells_rep_3.24_35.rep

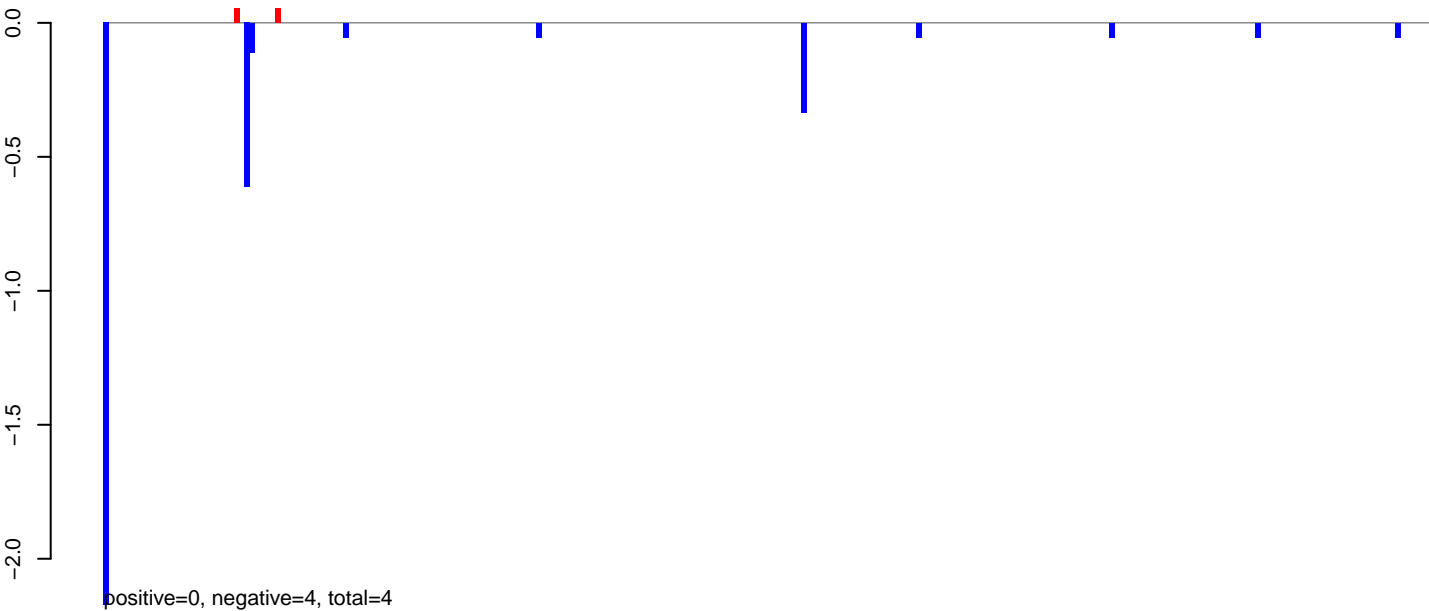


AeAlbo_C636_cells_rep_3.rep

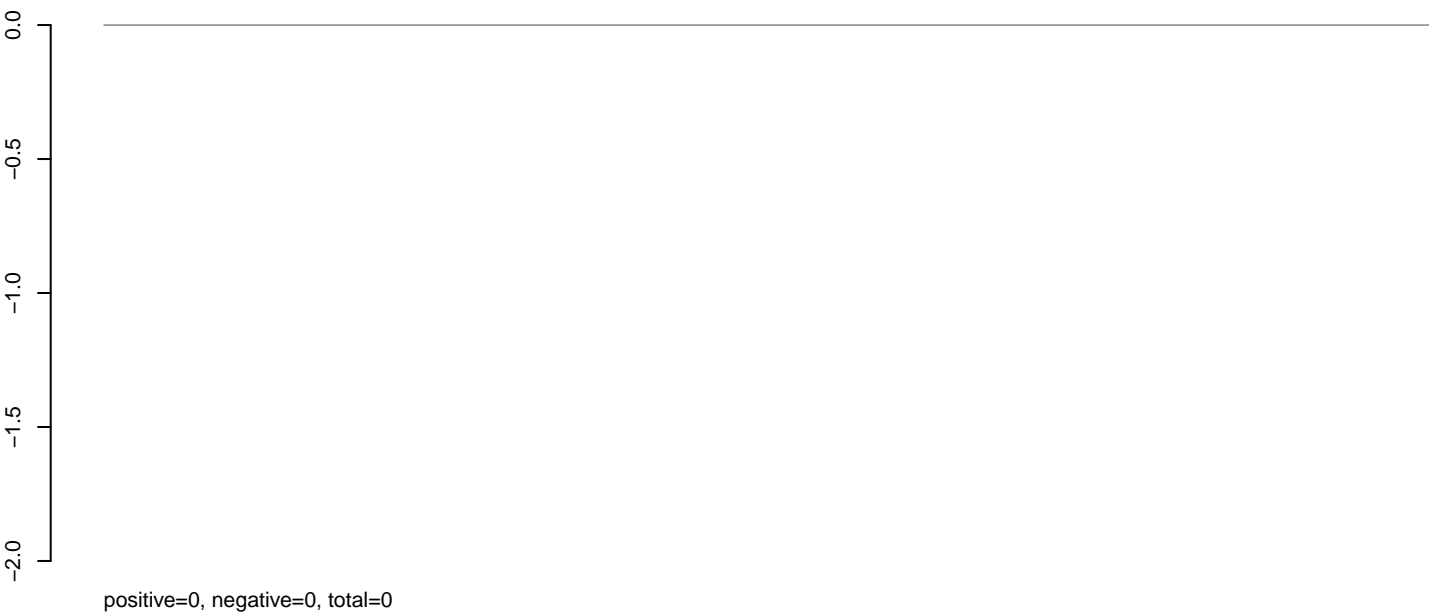


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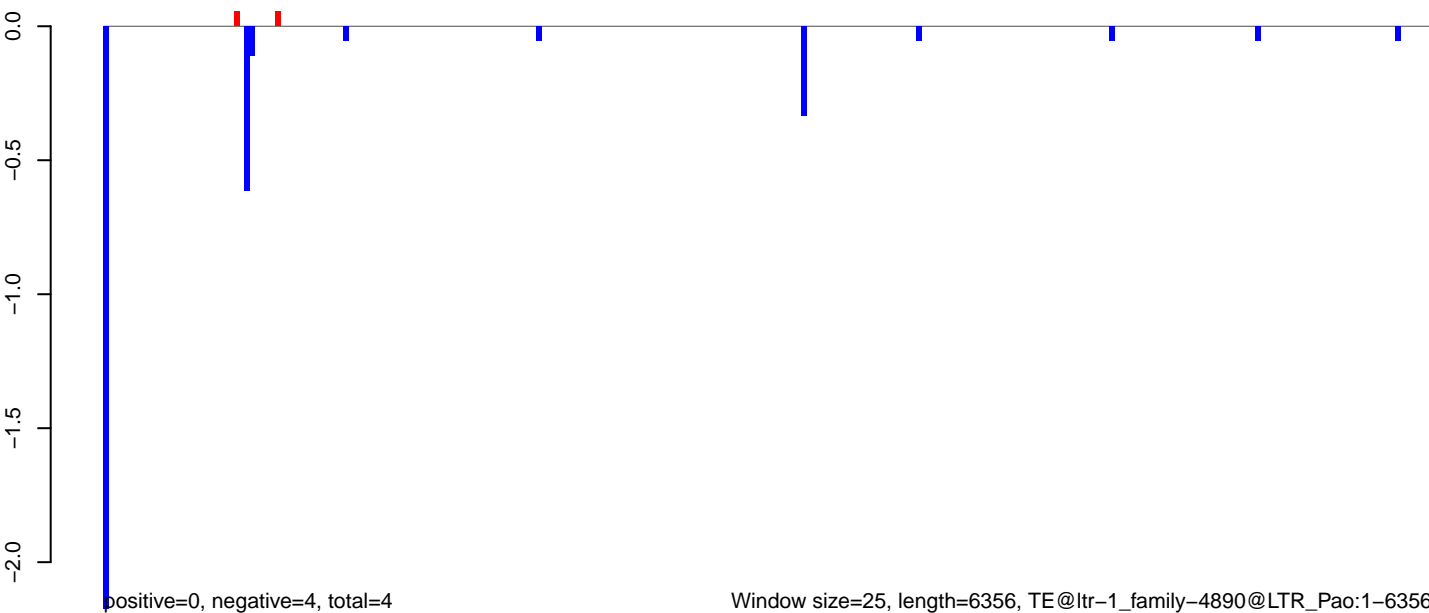
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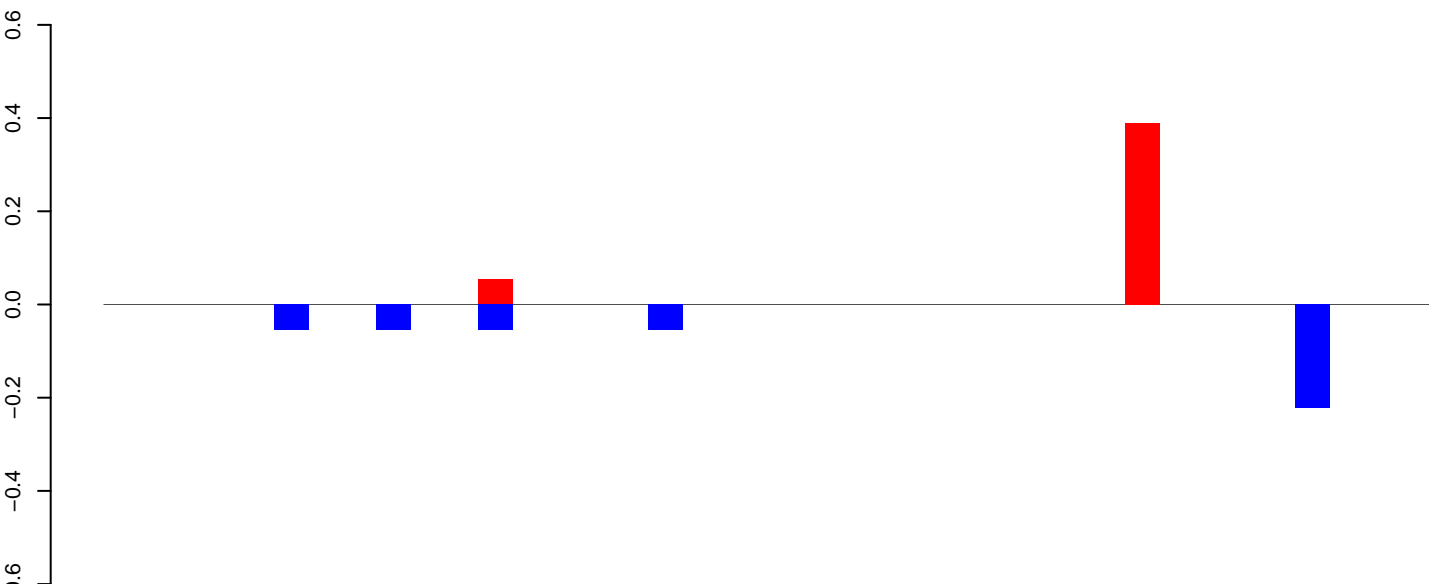
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

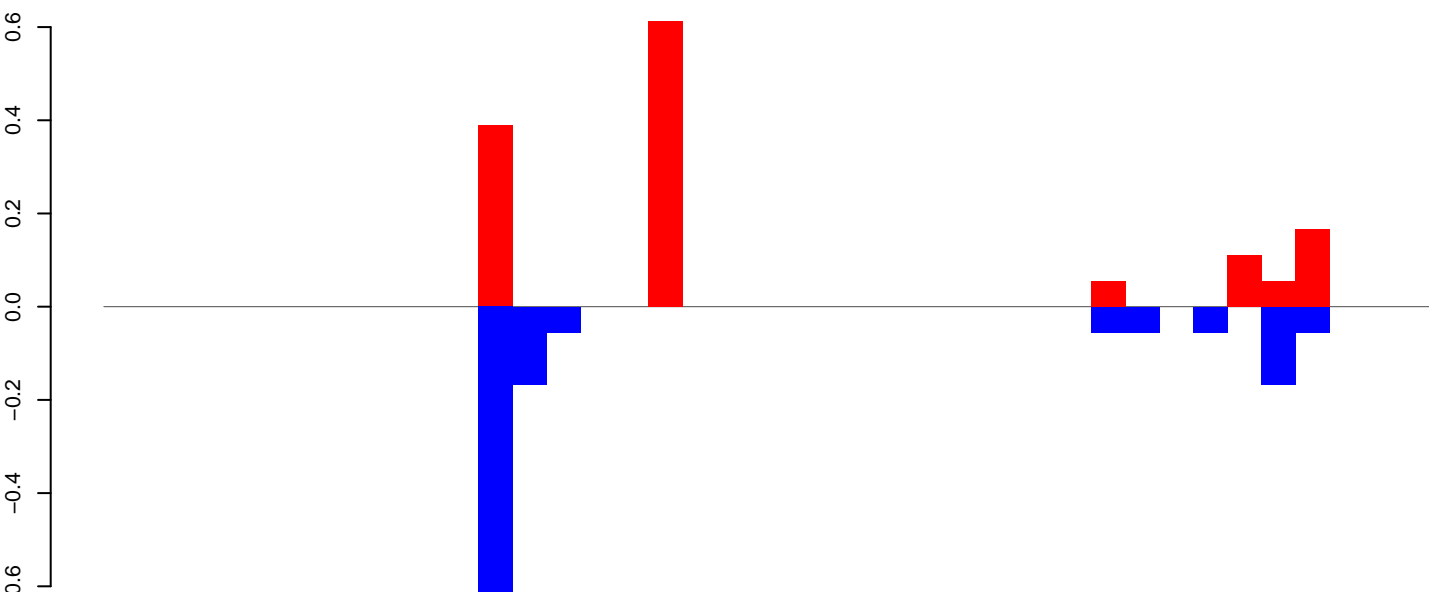


AeAlbo_C636_cells_rep_3.18_23.rep



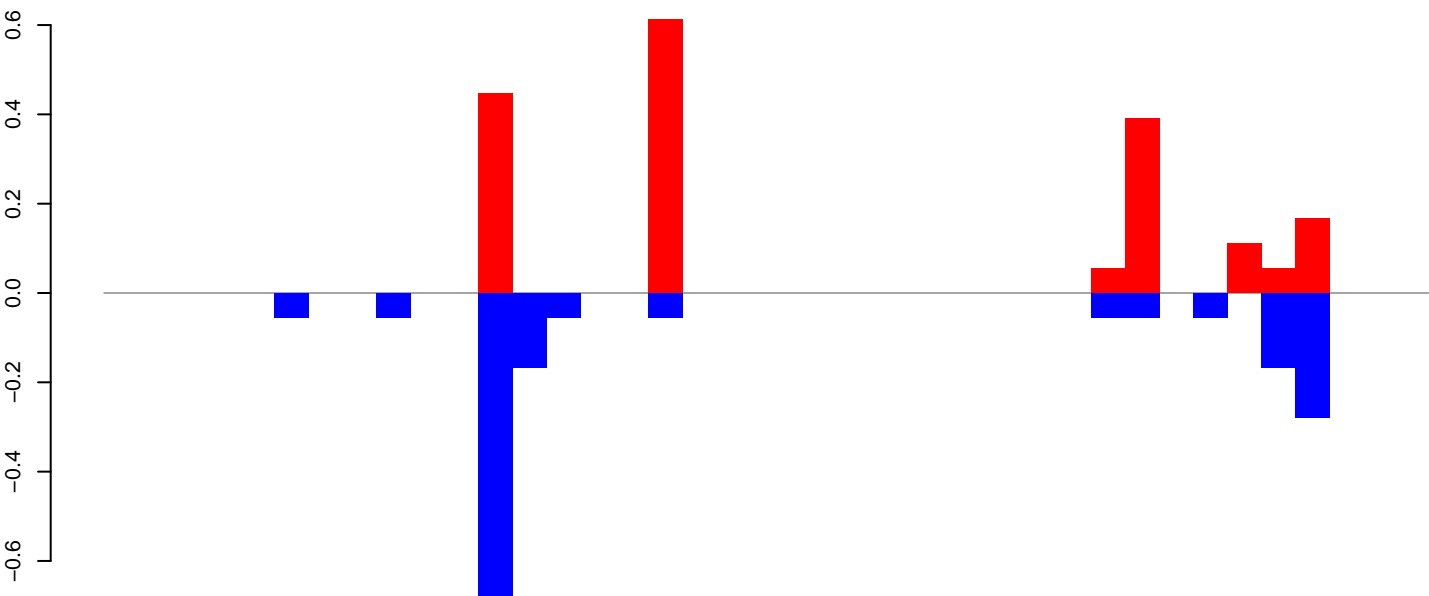
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AeAlbo_C636_cells_rep_3.24_35.rep



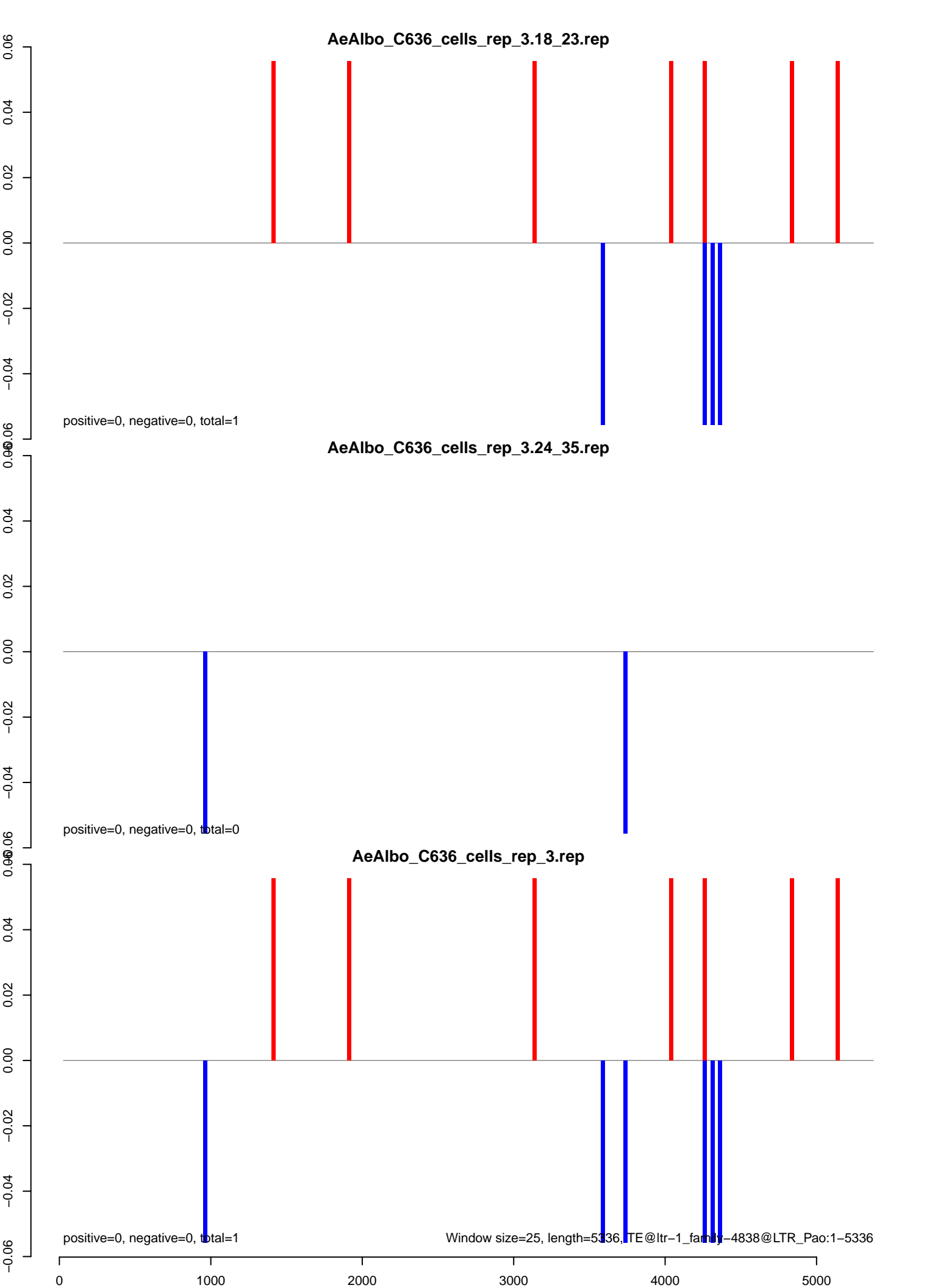
positive=1, negative=1, total=3

AeAlbo_C636_cells_rep_3.rep

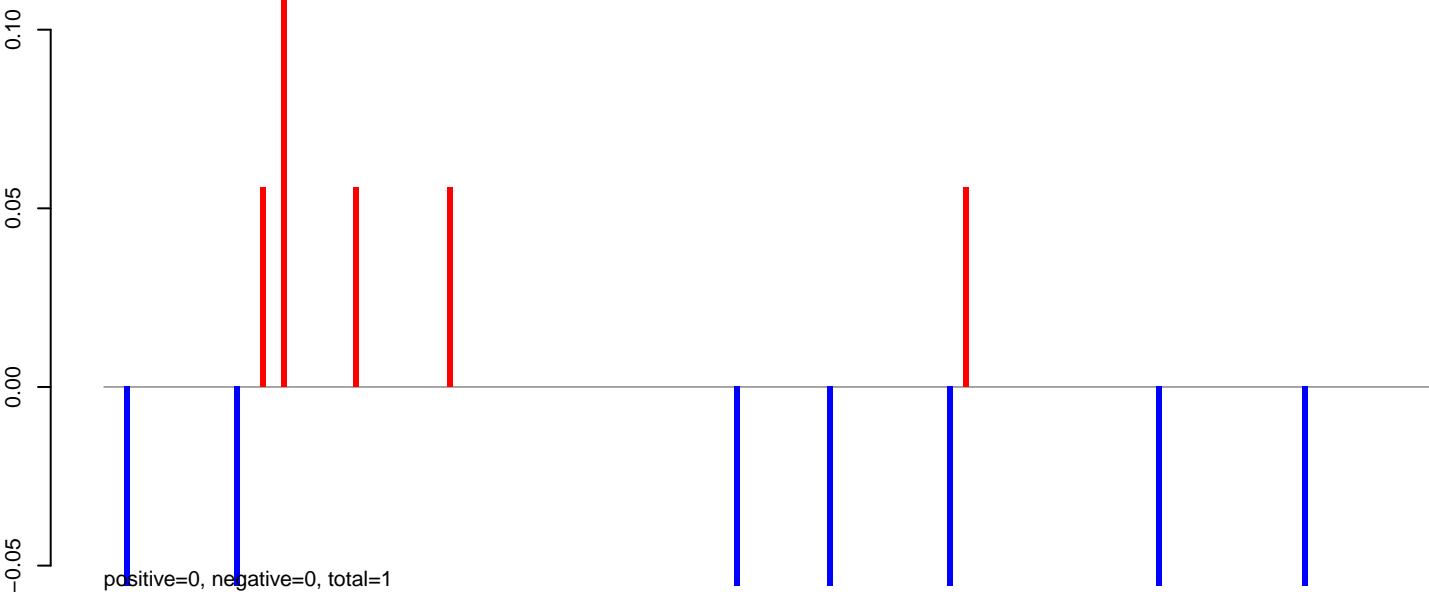


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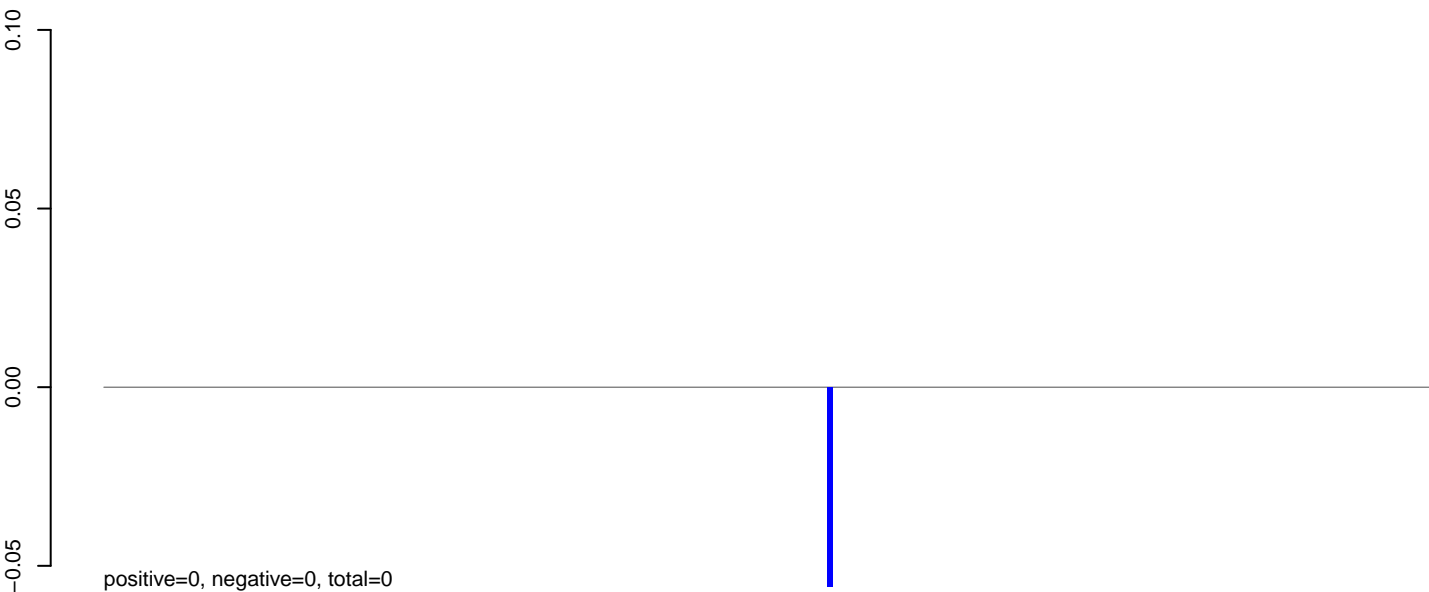
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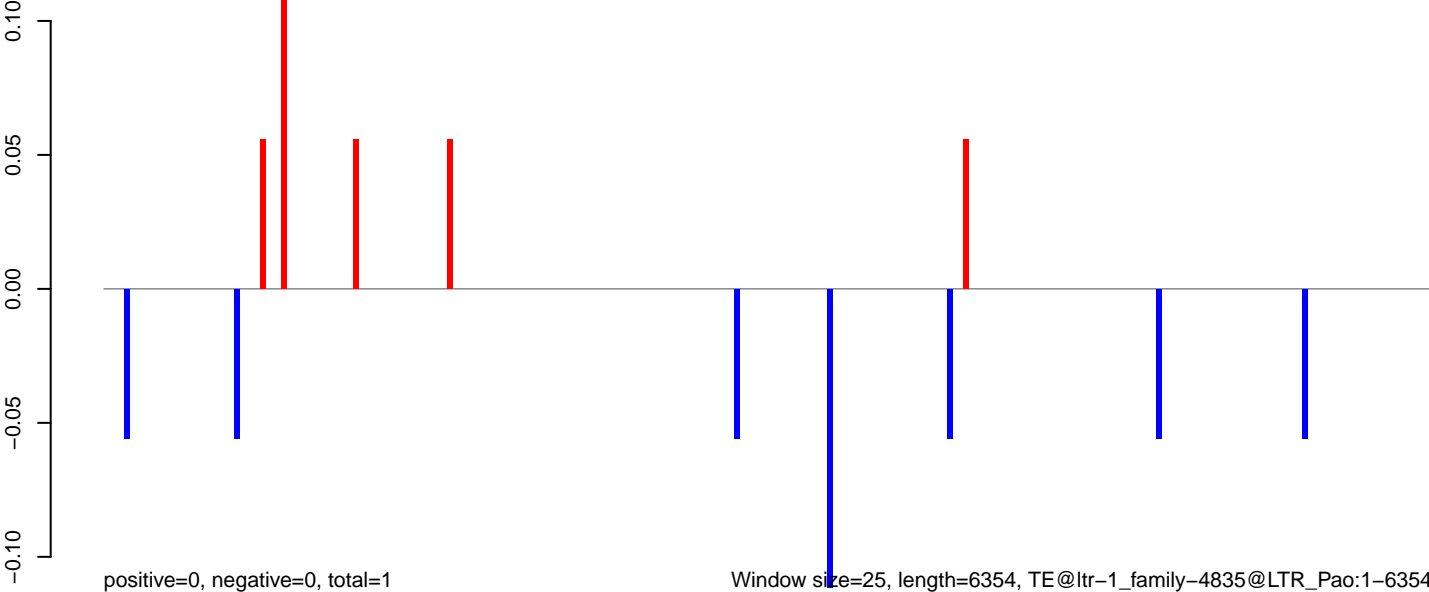
AeAlbo_C636_cells_rep_3.18_23.rep

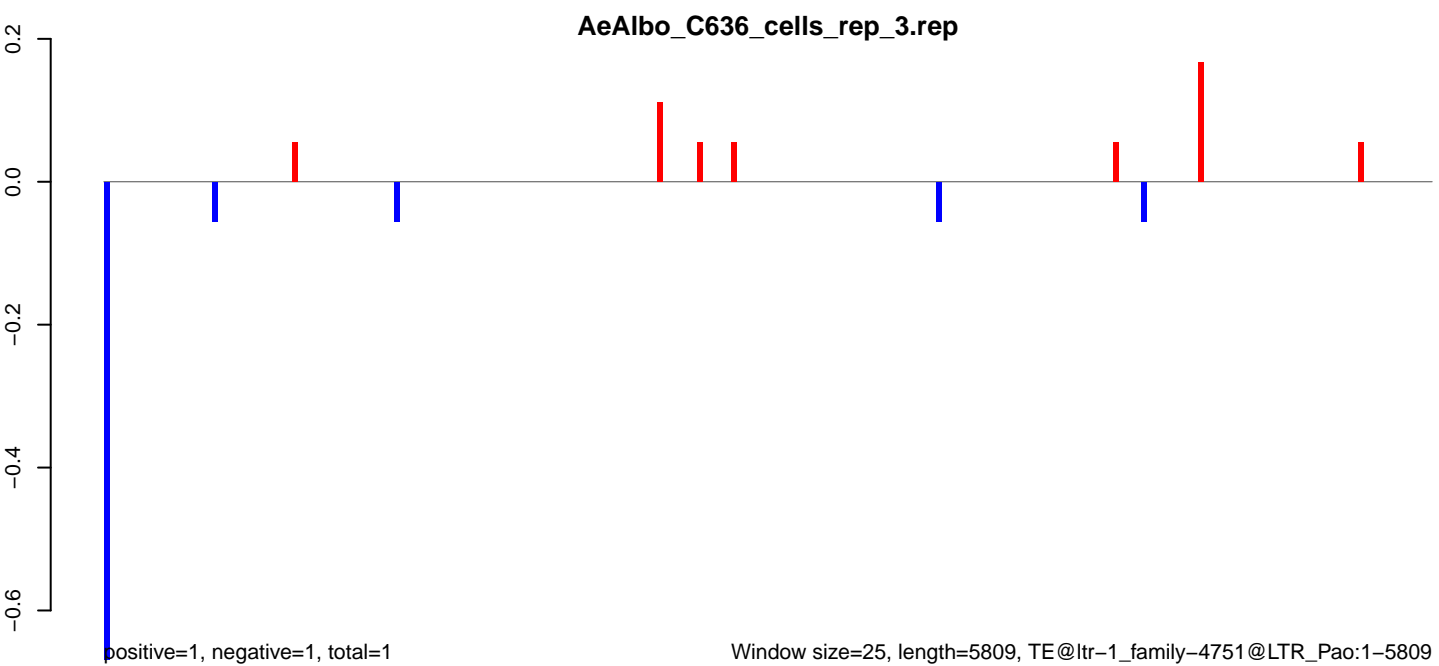
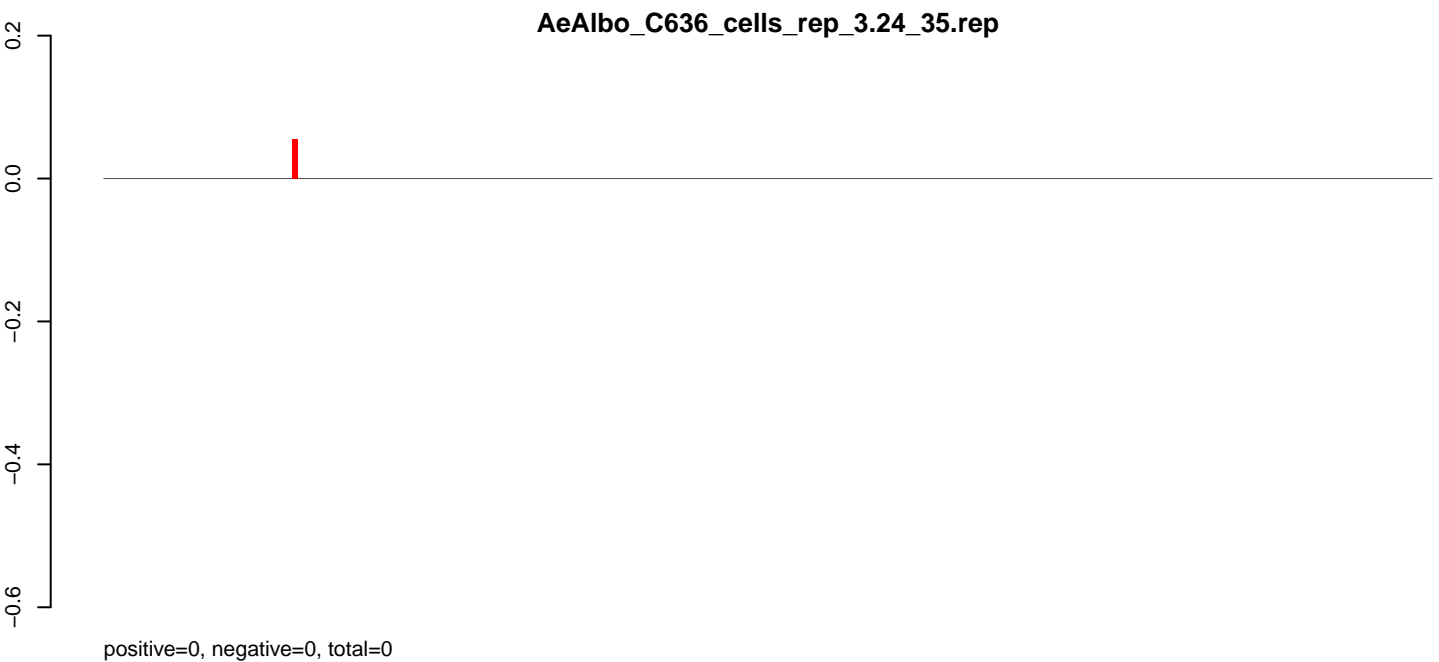
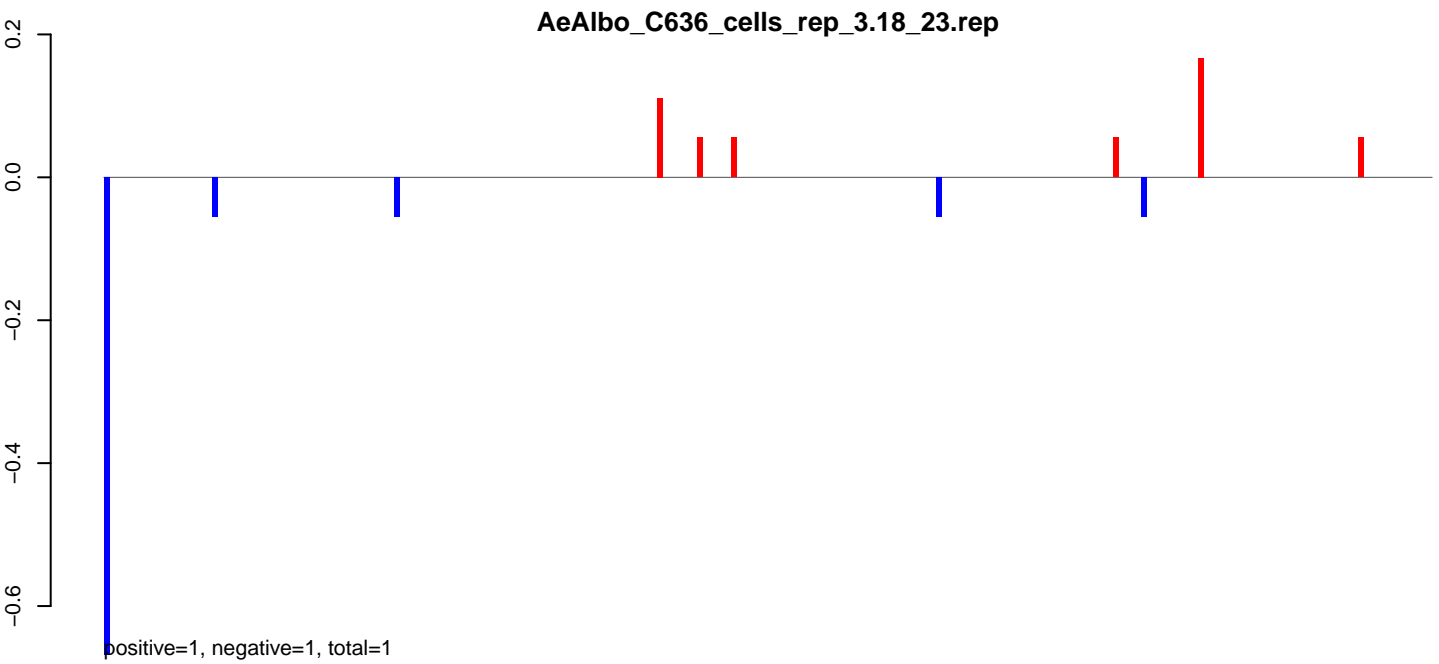


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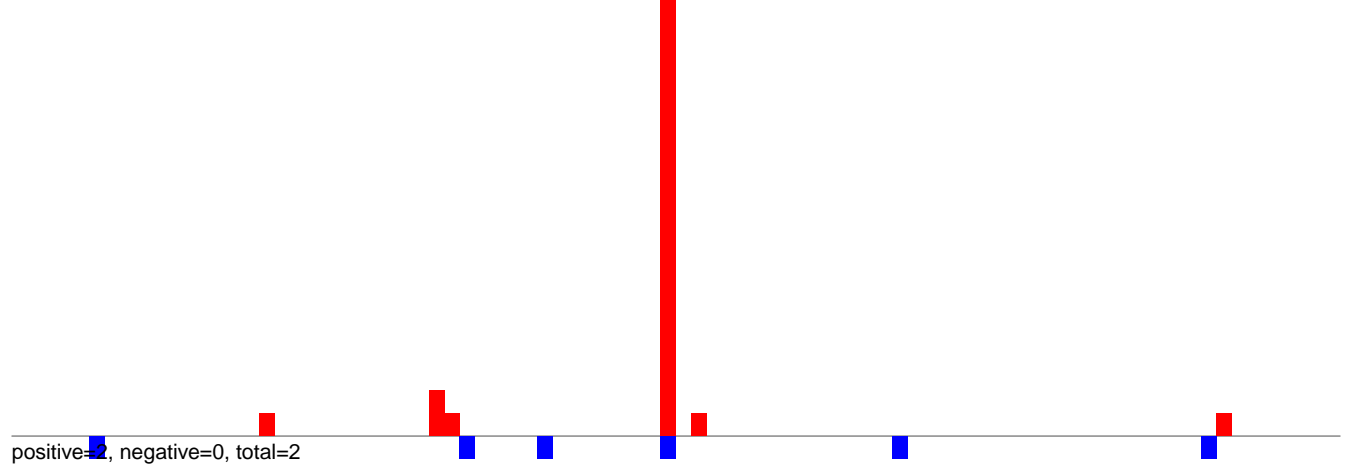
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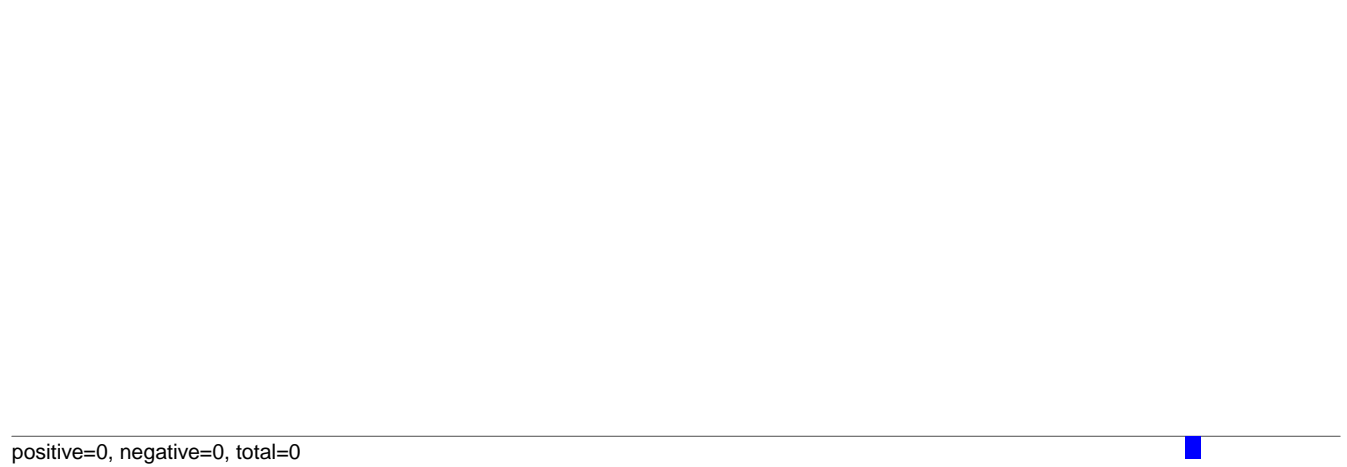


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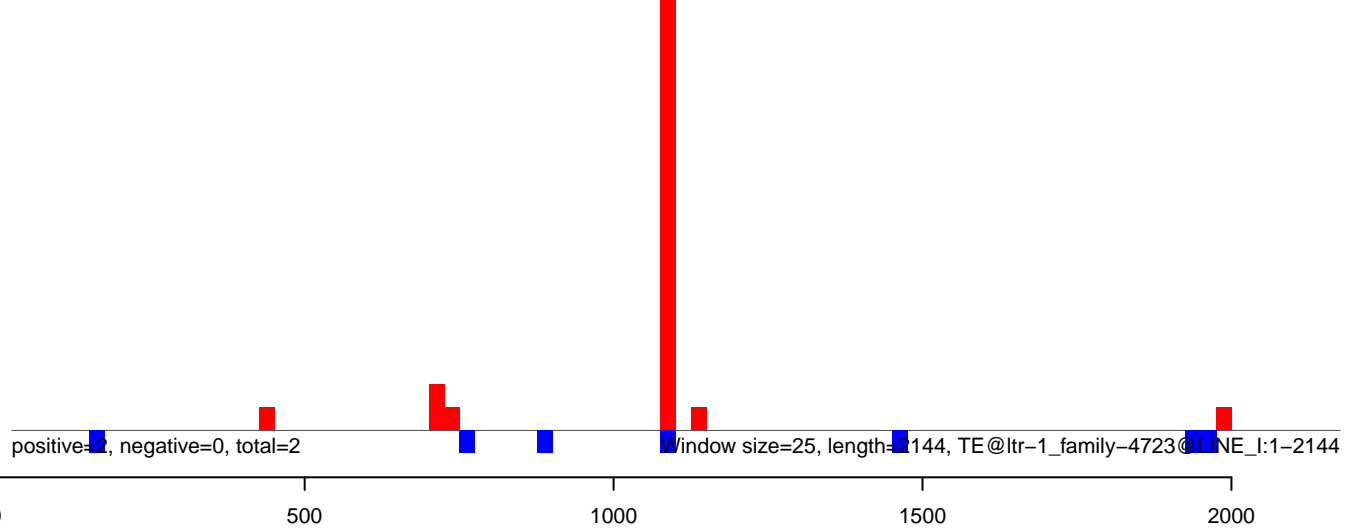
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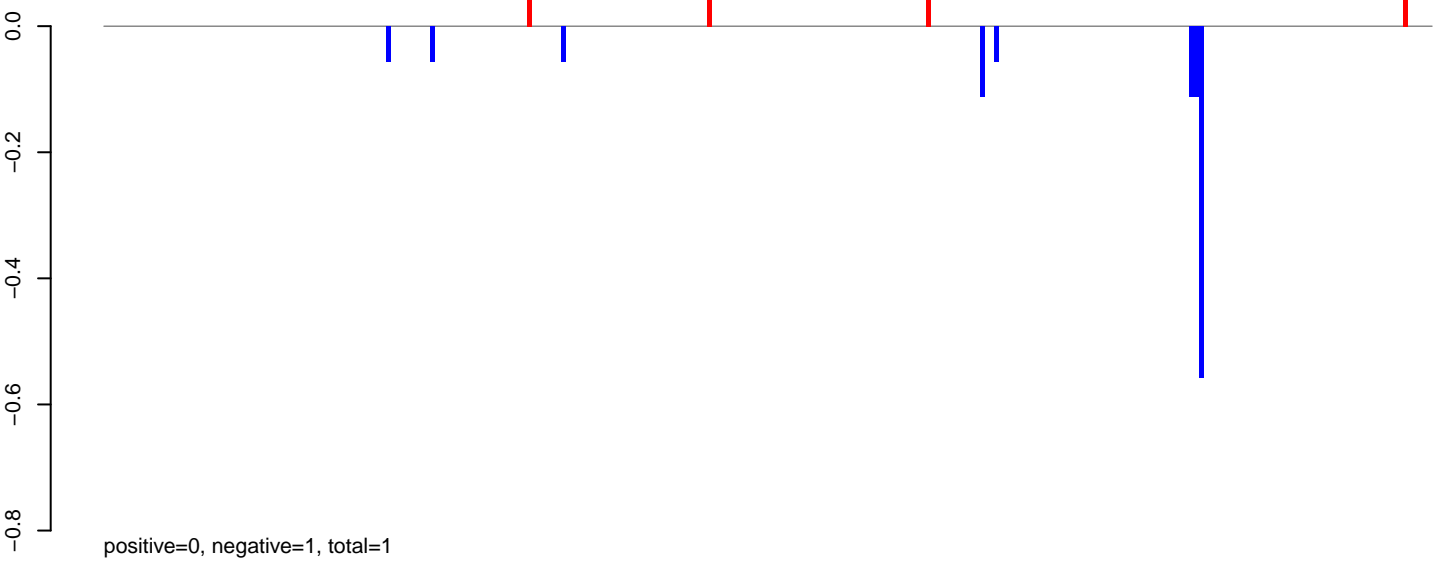
AeAlbo_C636_cells_rep_3.24_35.rep



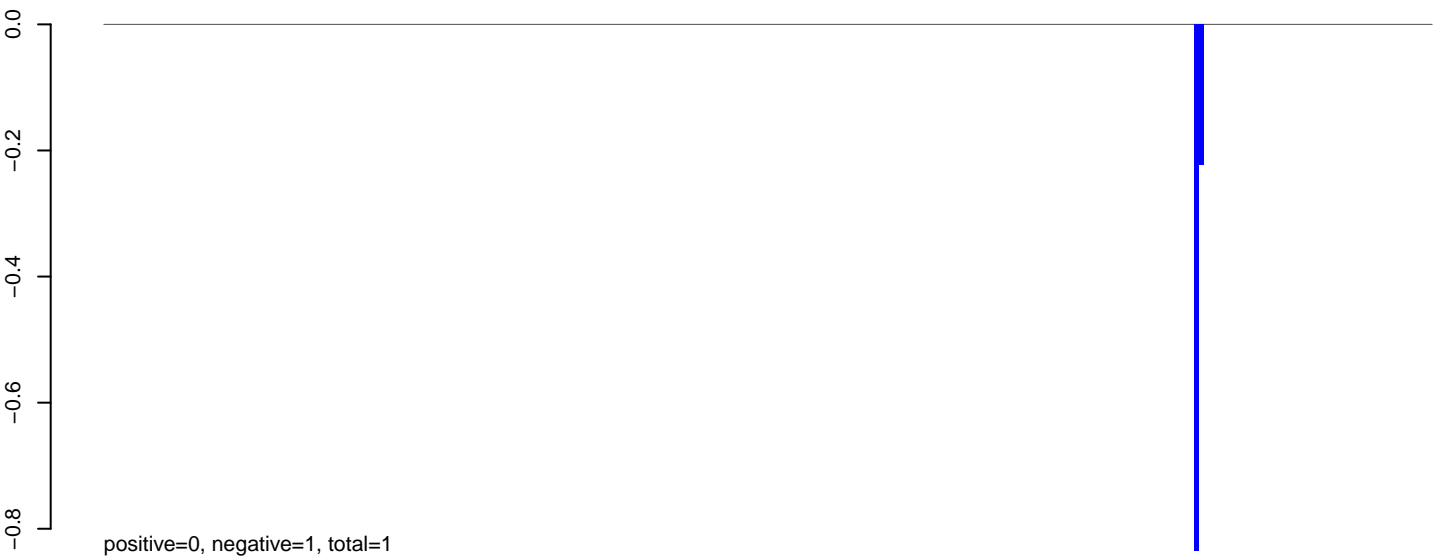
AeAlbo_C636_cells_rep_3.rep



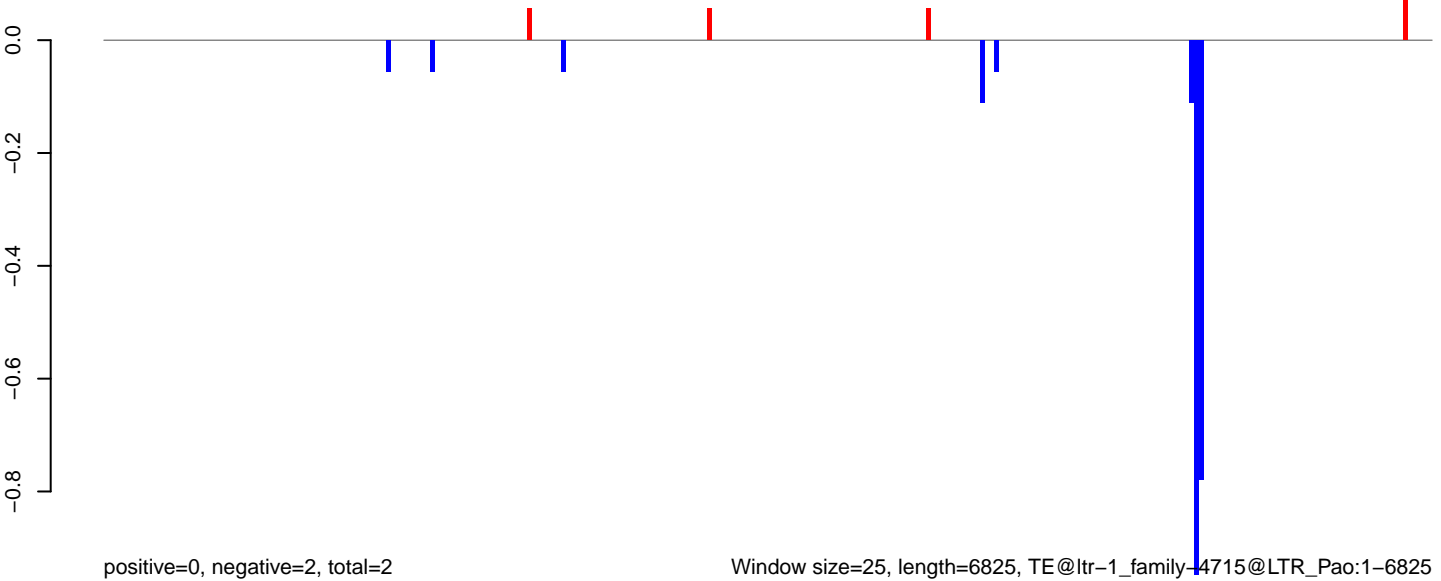
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



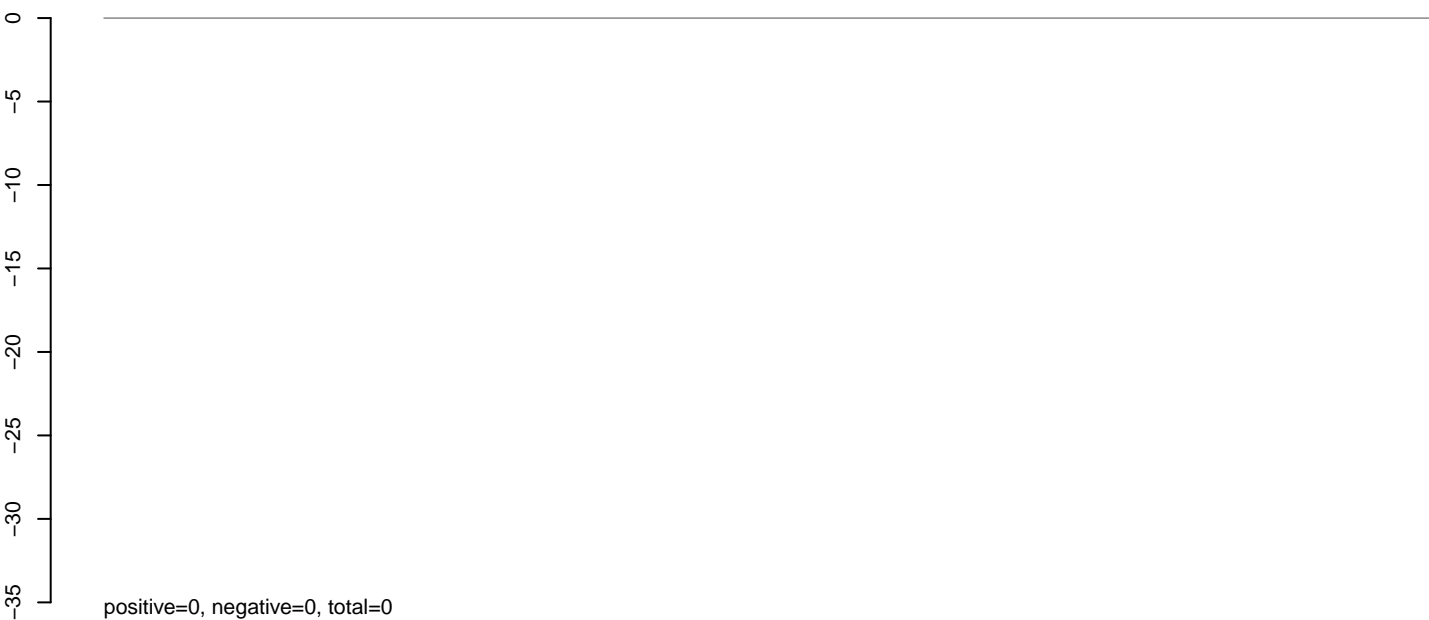
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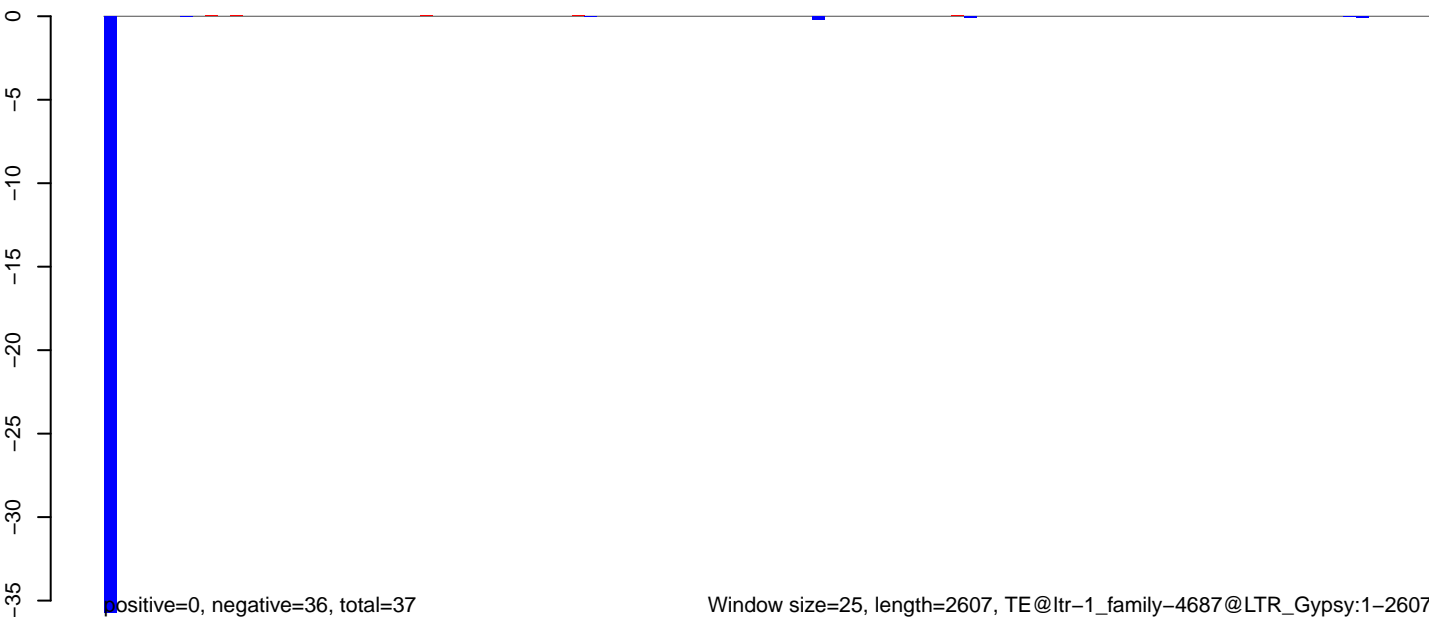
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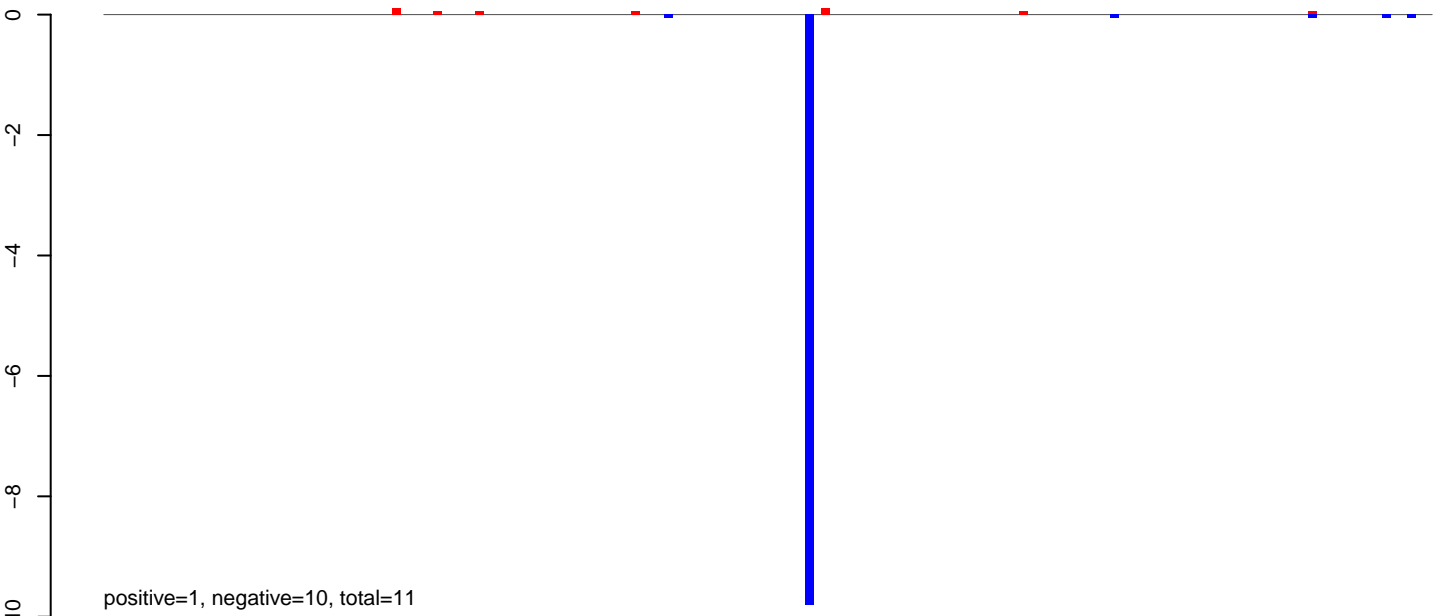
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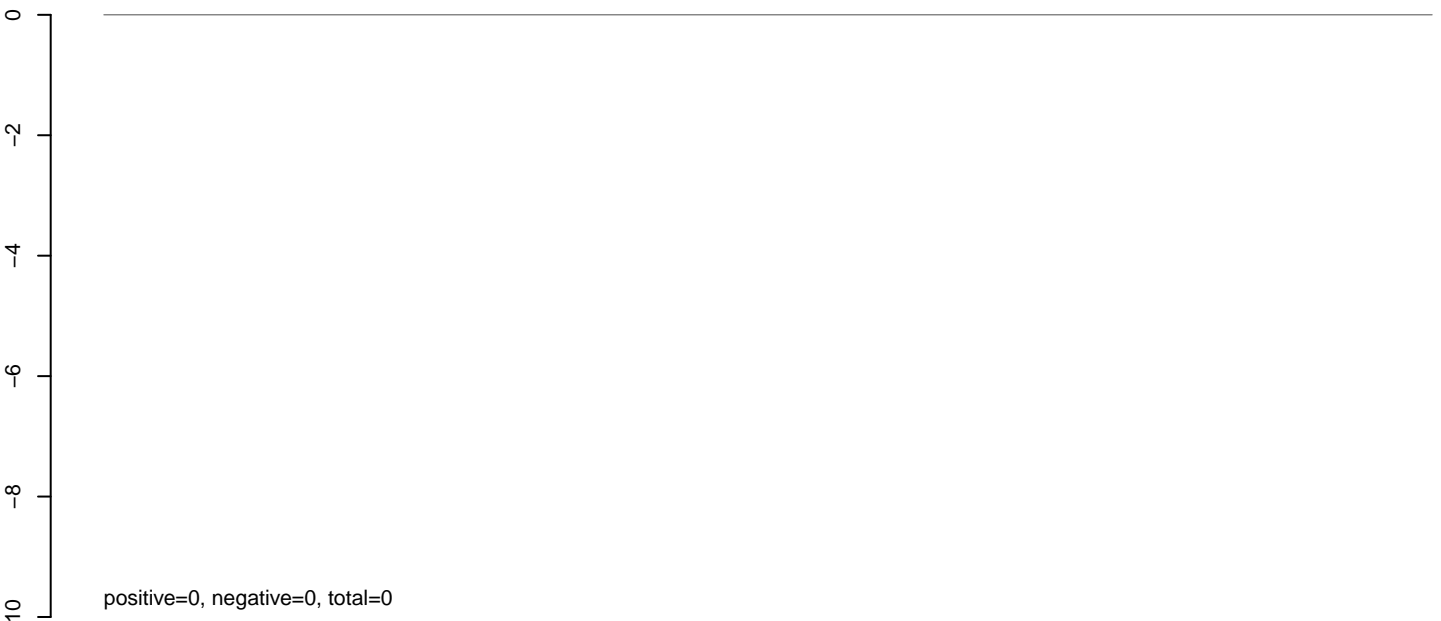
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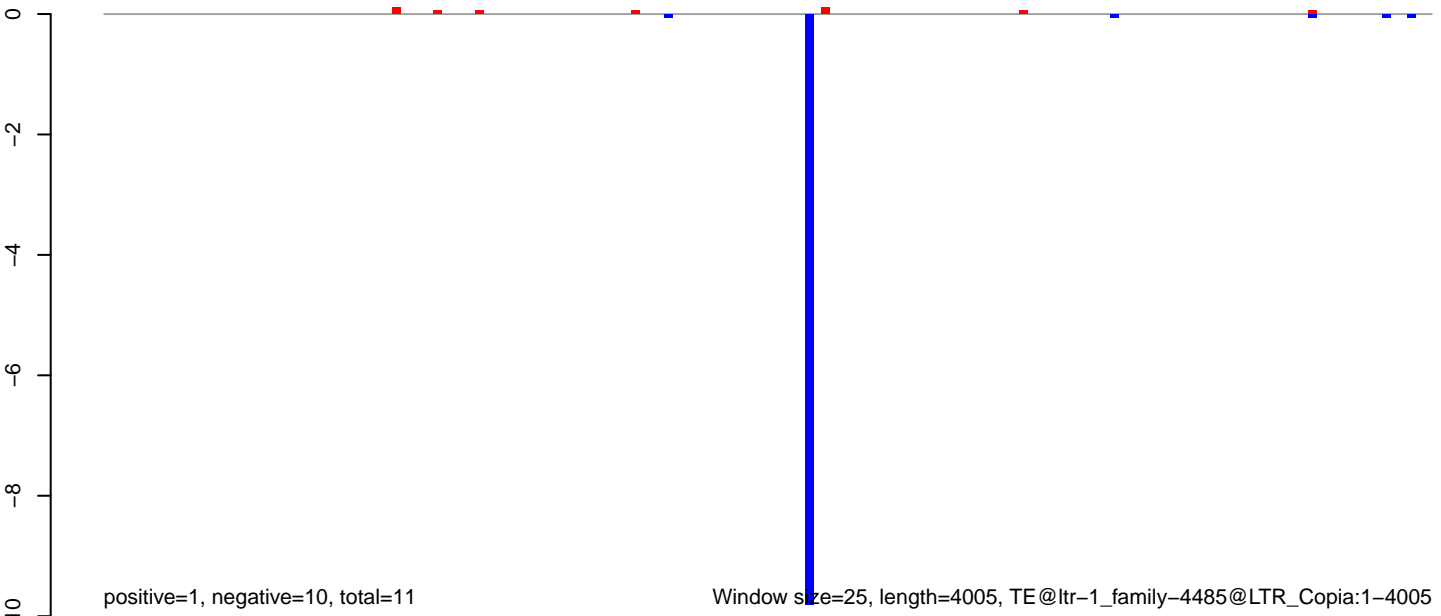
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AeAlbo_C636_cells_rep_3.24_35.rep



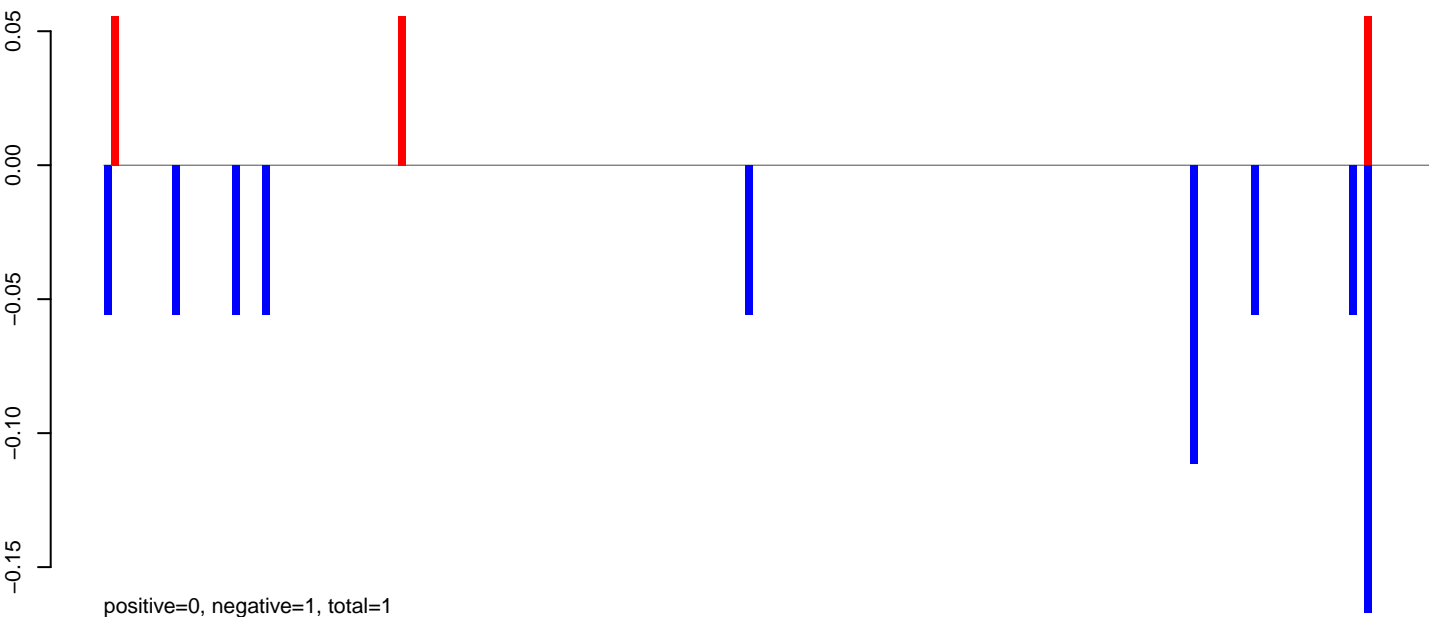
AeAlbo_C636_cells_rep_3.rep



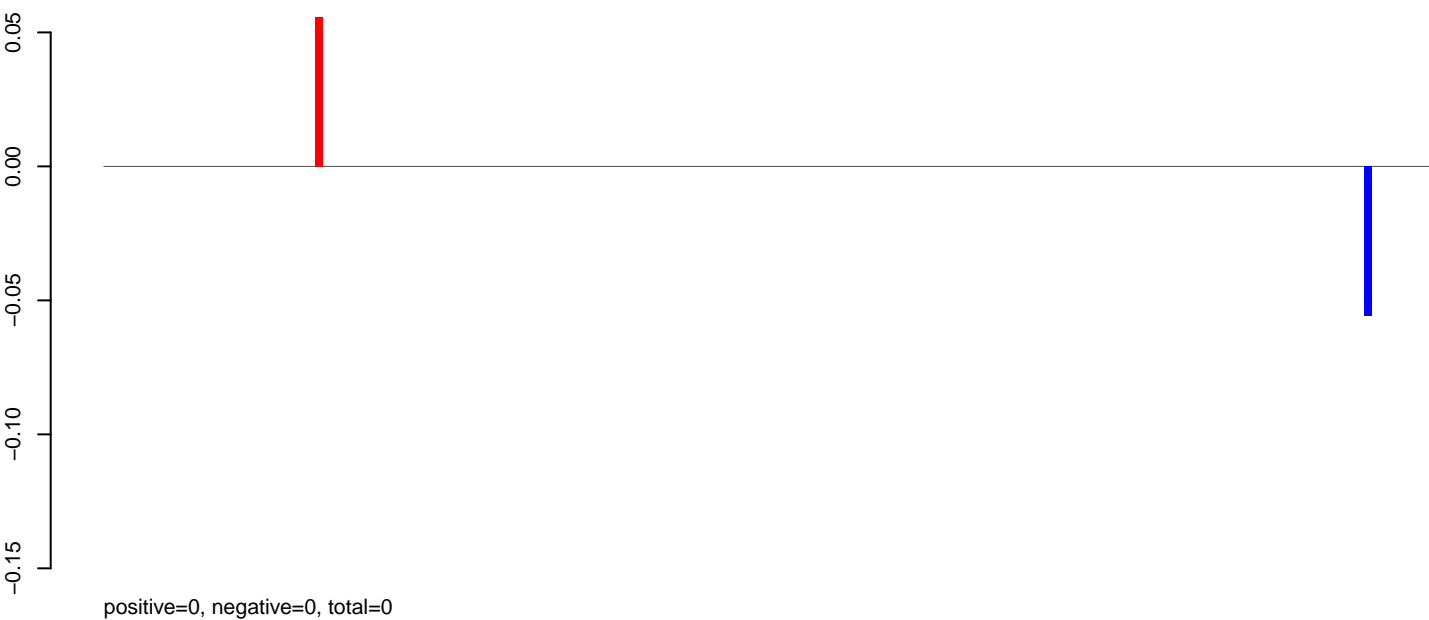
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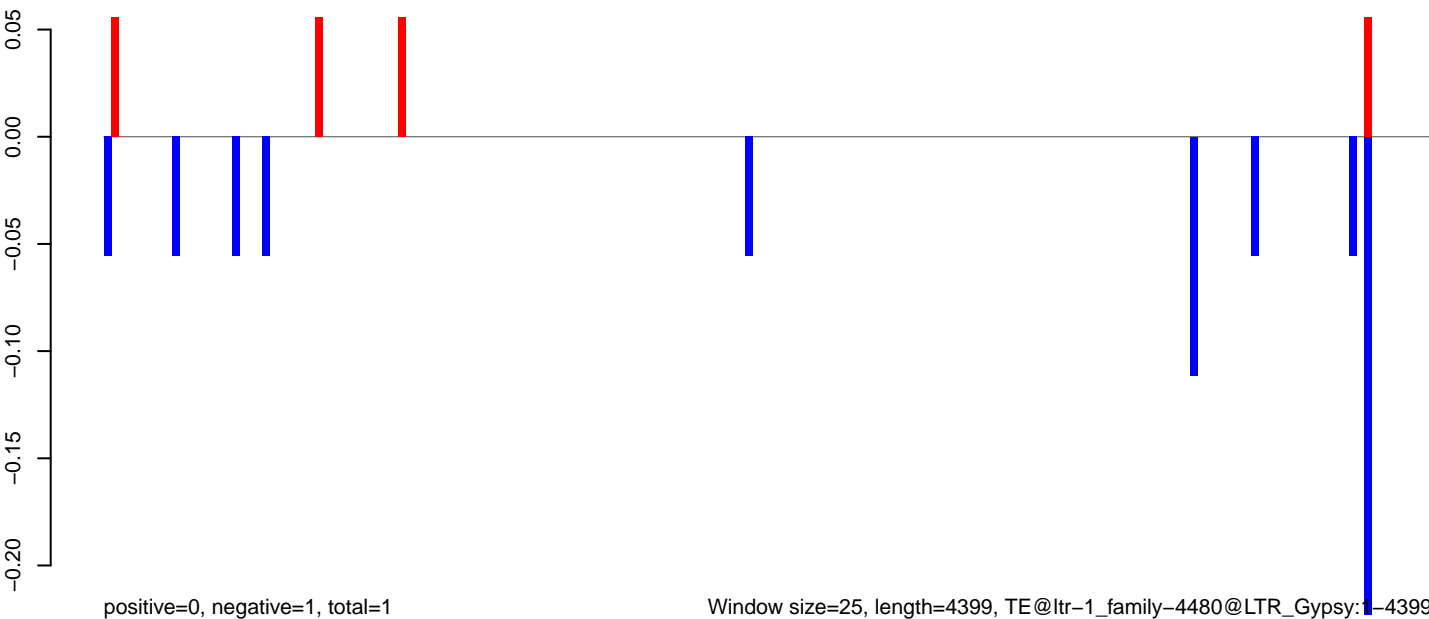
AeAlbo_C636_cells_rep_3.18_23.rep



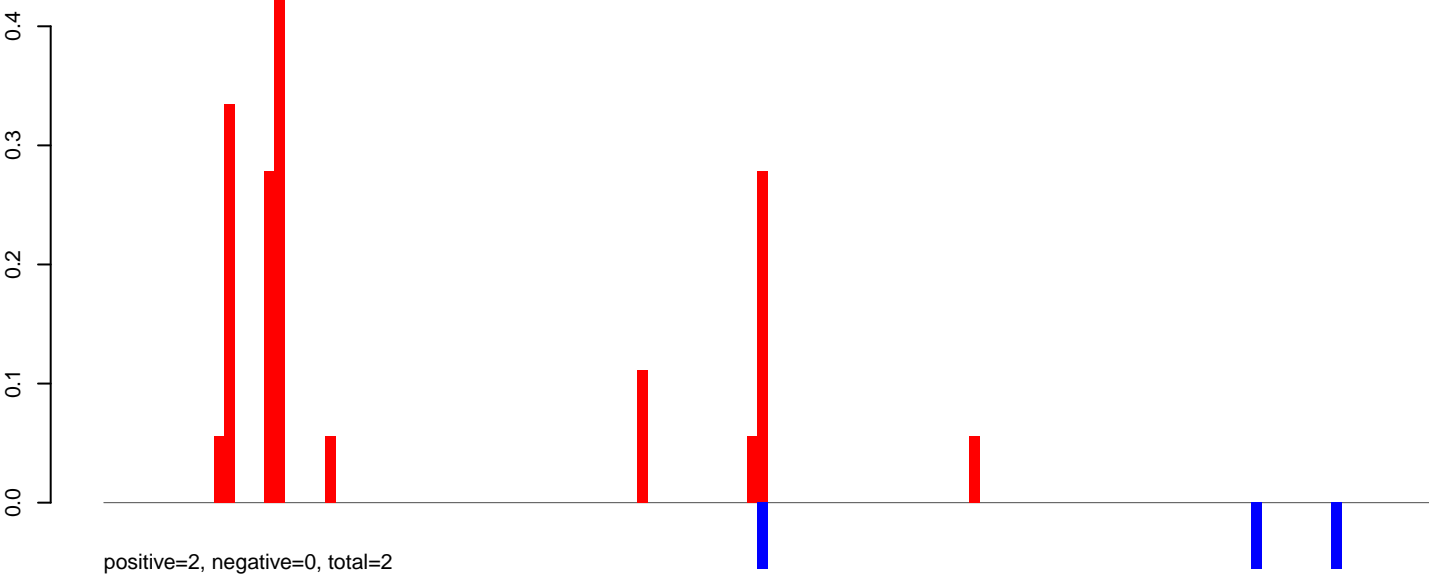
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AeAlbo_C636_cells_rep_3.rep



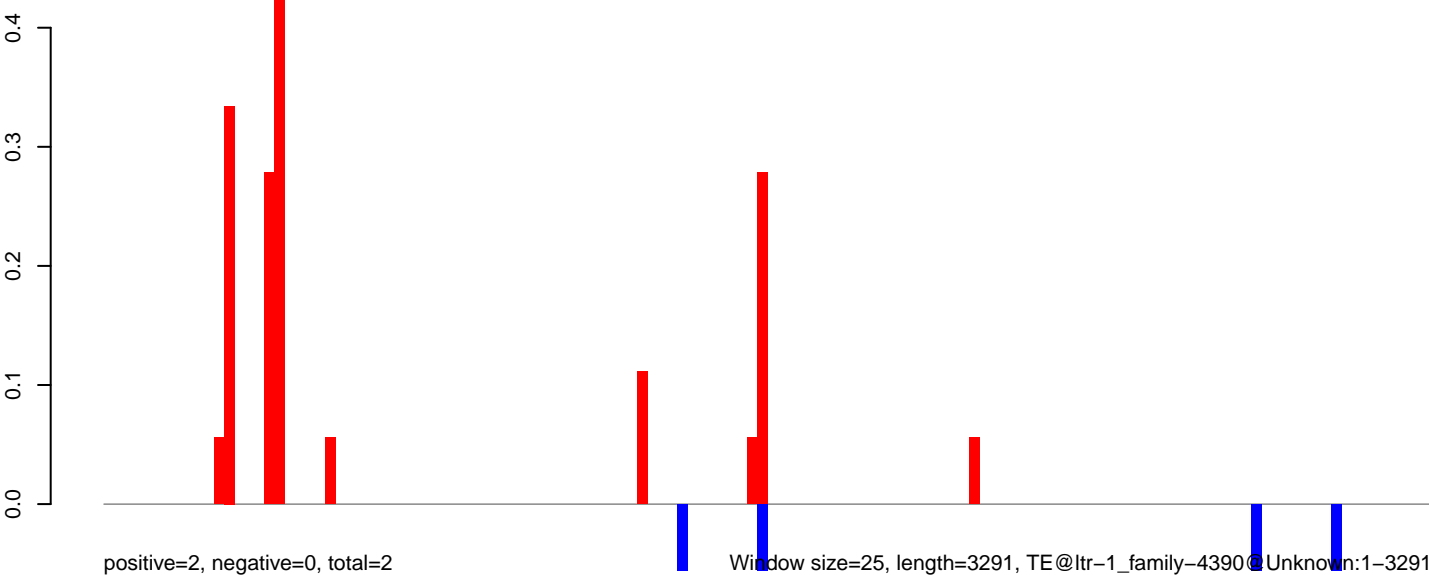
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AeAlbo_C636_cells_rep_3.24_35.rep

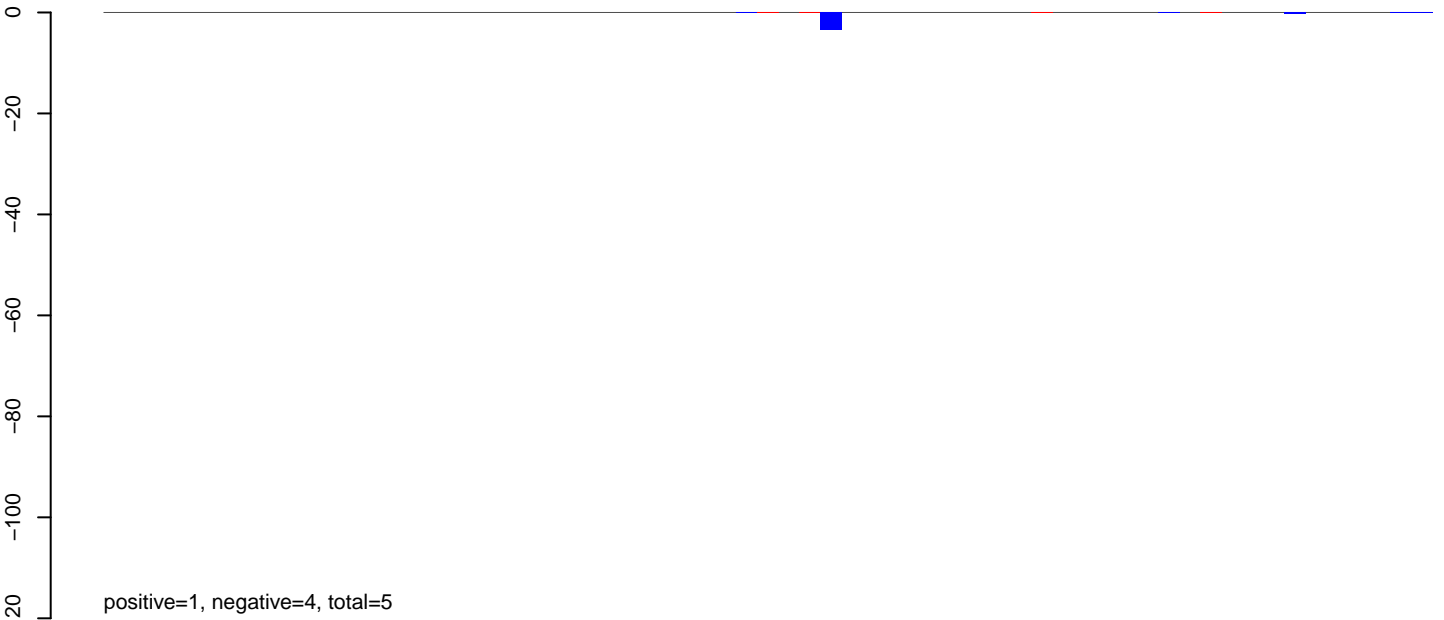


AeAlbo_C636_cells_rep_3.rep



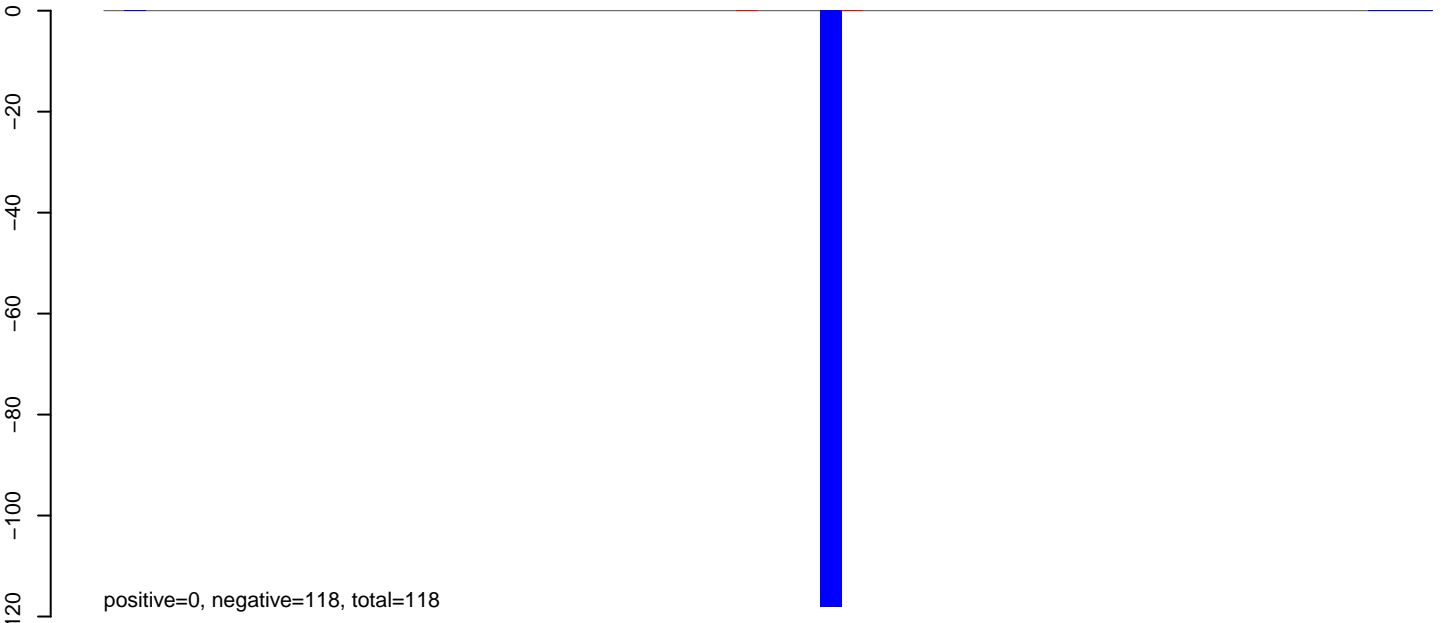
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AeAlbo_C636_cells_rep_3.18_23.rep



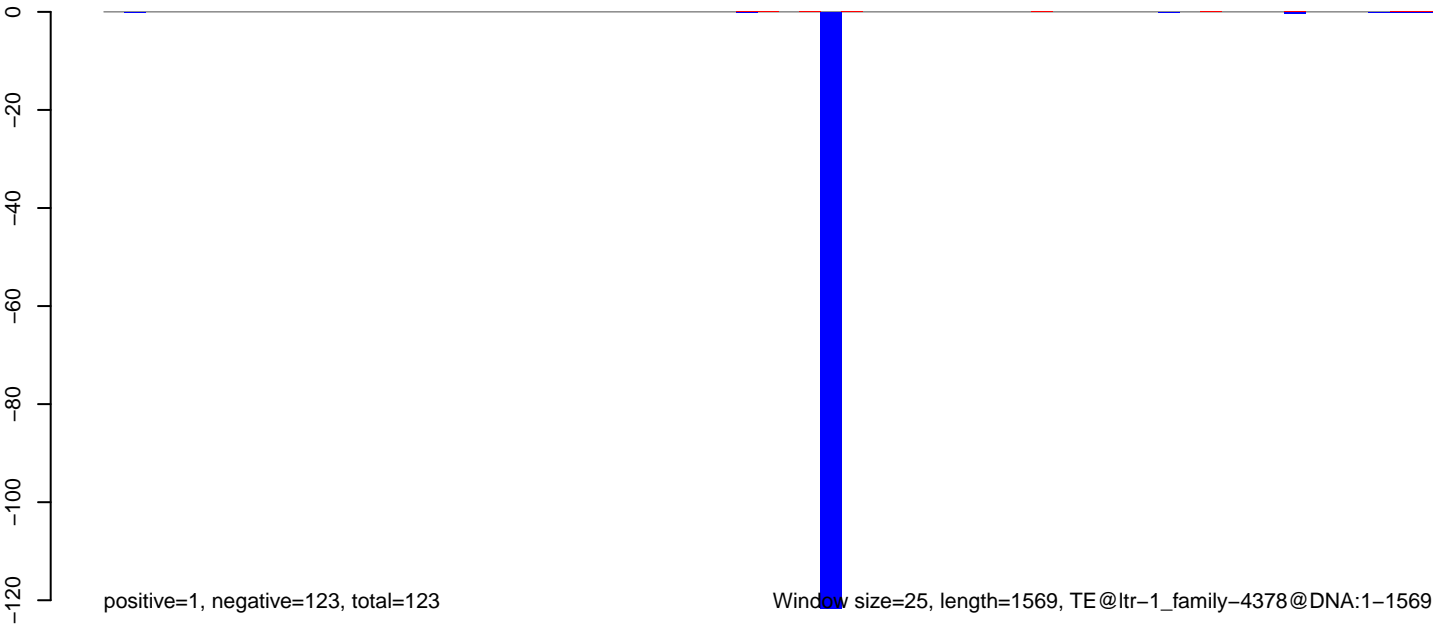
positive=1, negative=4, total=5

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=118, total=118

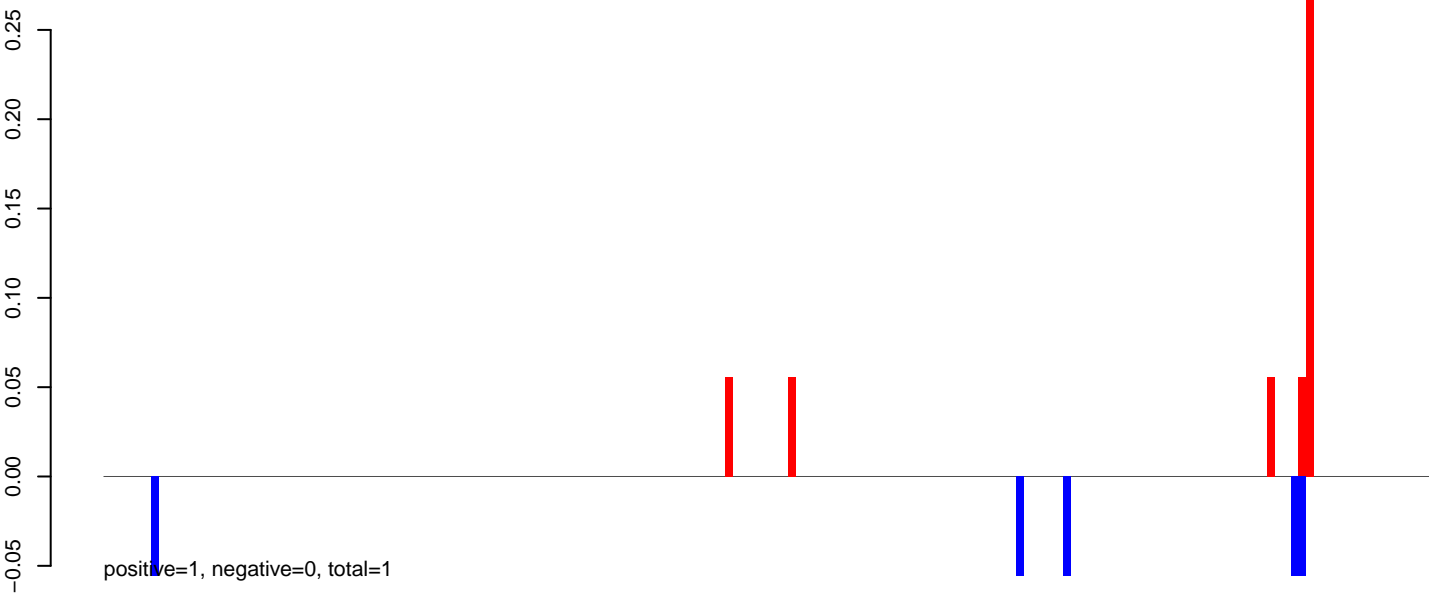
AeAlbo_C636_cells_rep_3.rep



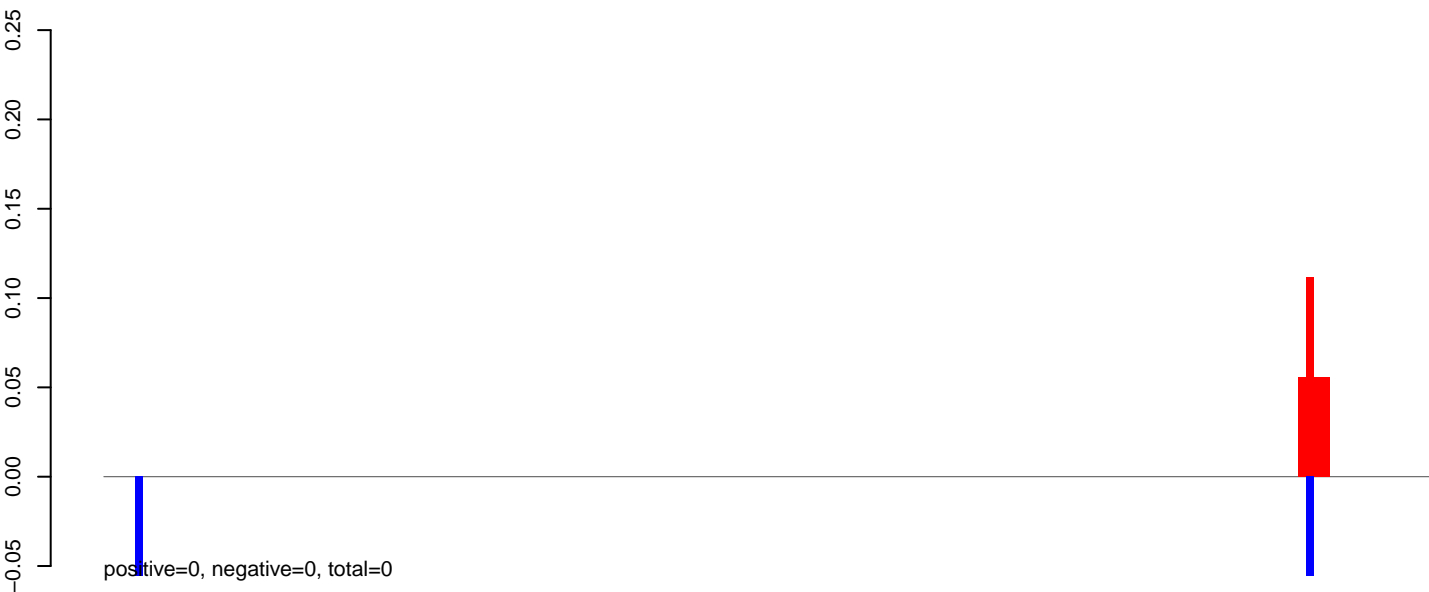
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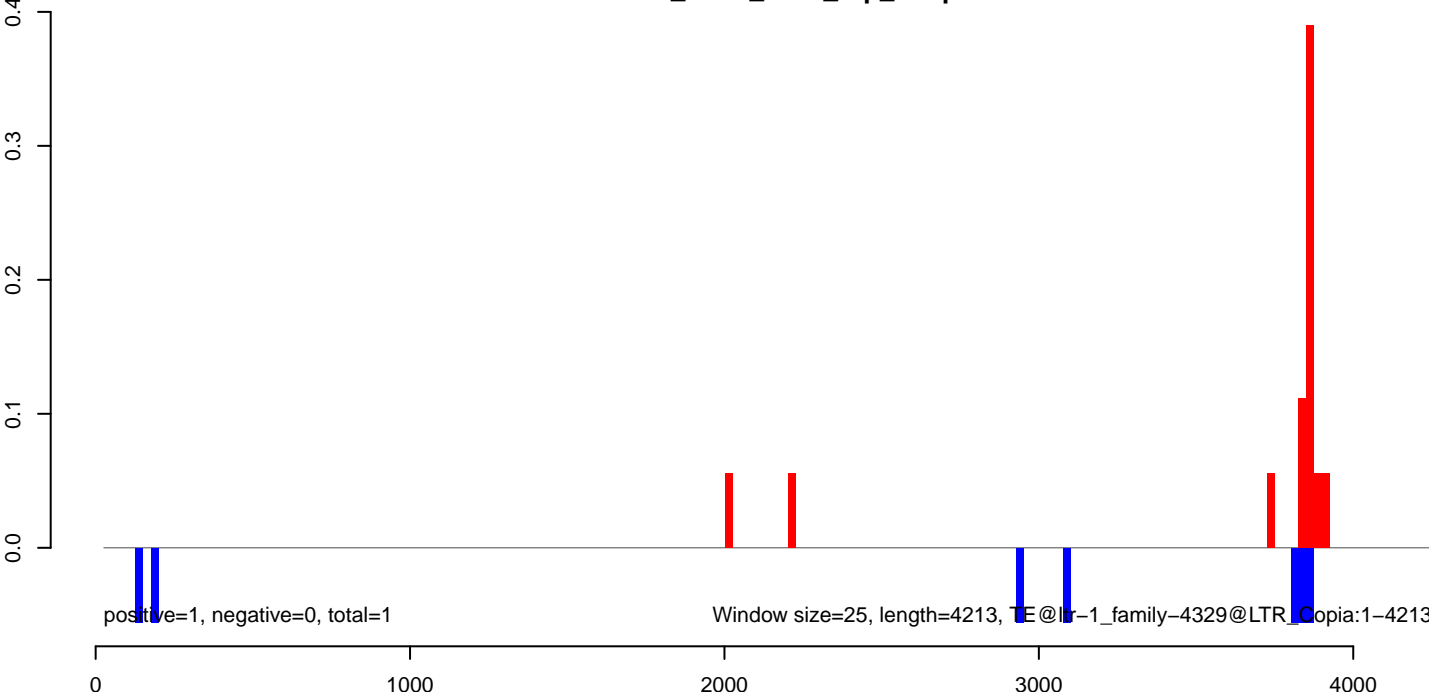
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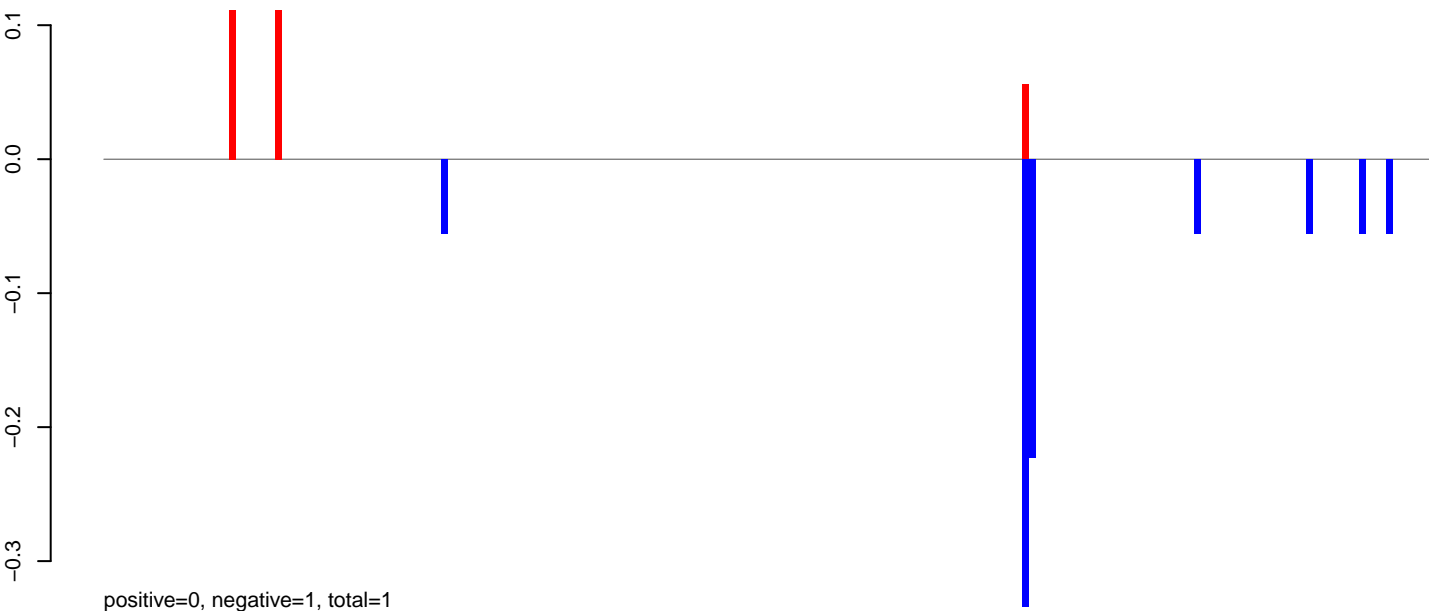
AeAlbo_C636_cells_rep_3.24_35.rep



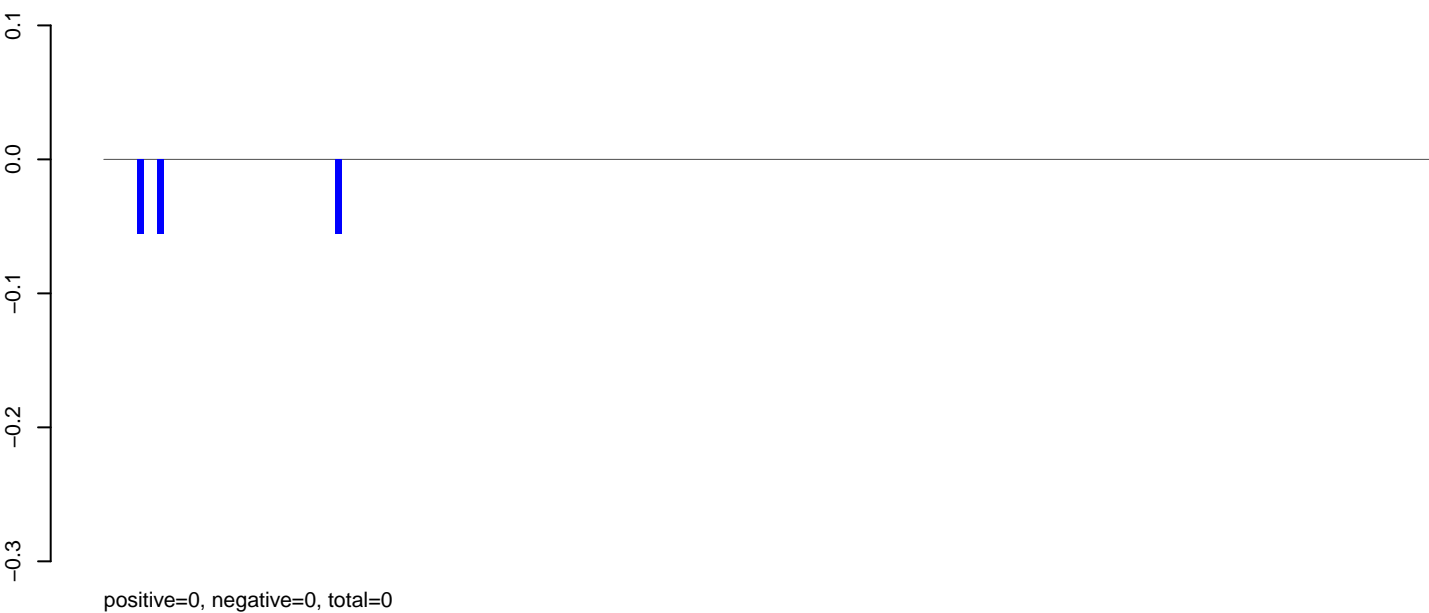
AeAlbo_C636_cells_rep_3.rep



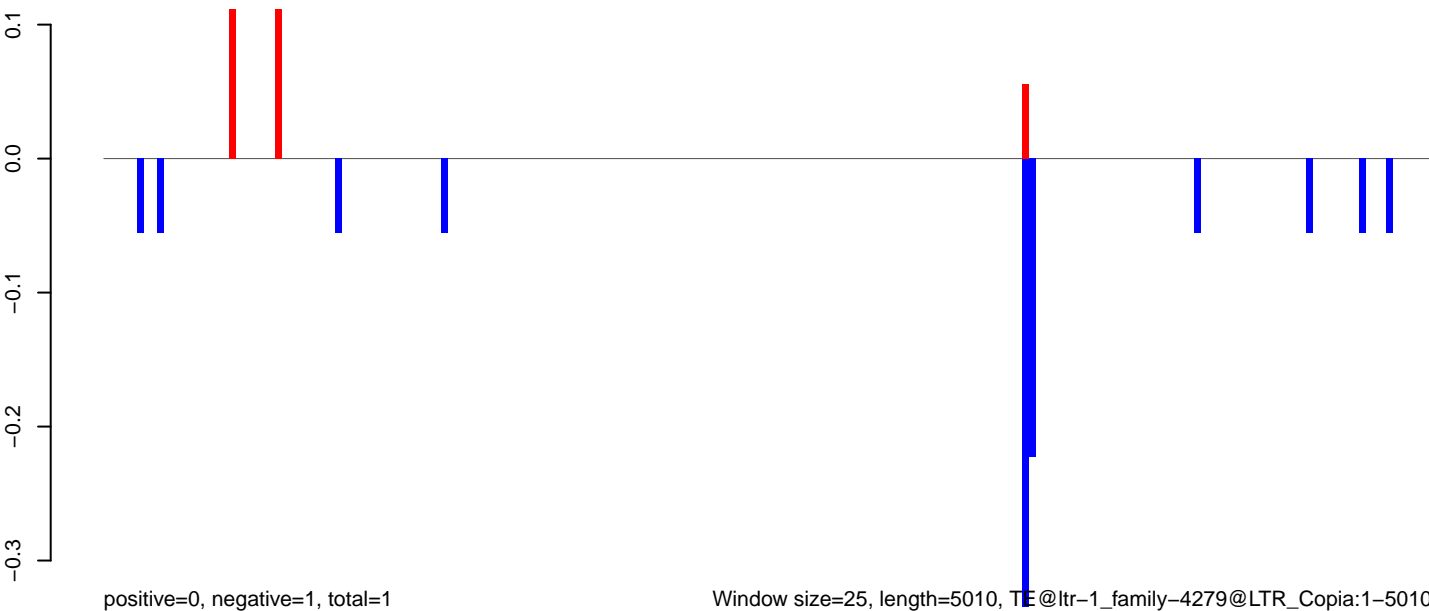
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

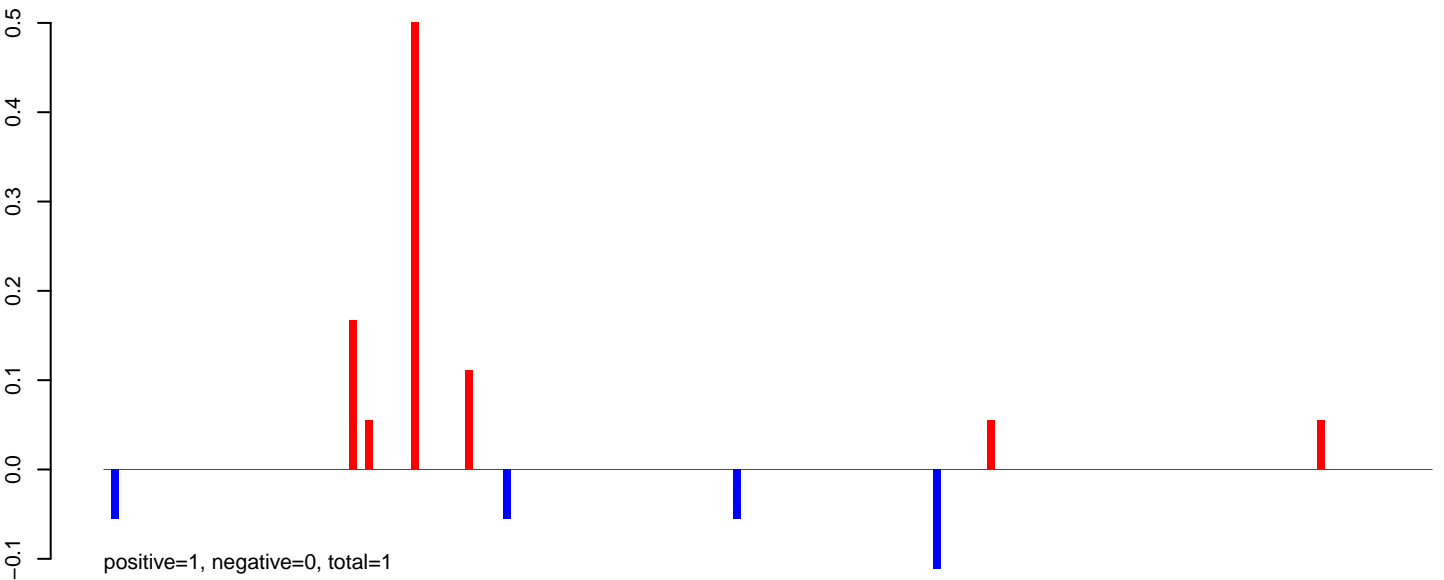


AeAlbo_C636_cells_rep_3.rep



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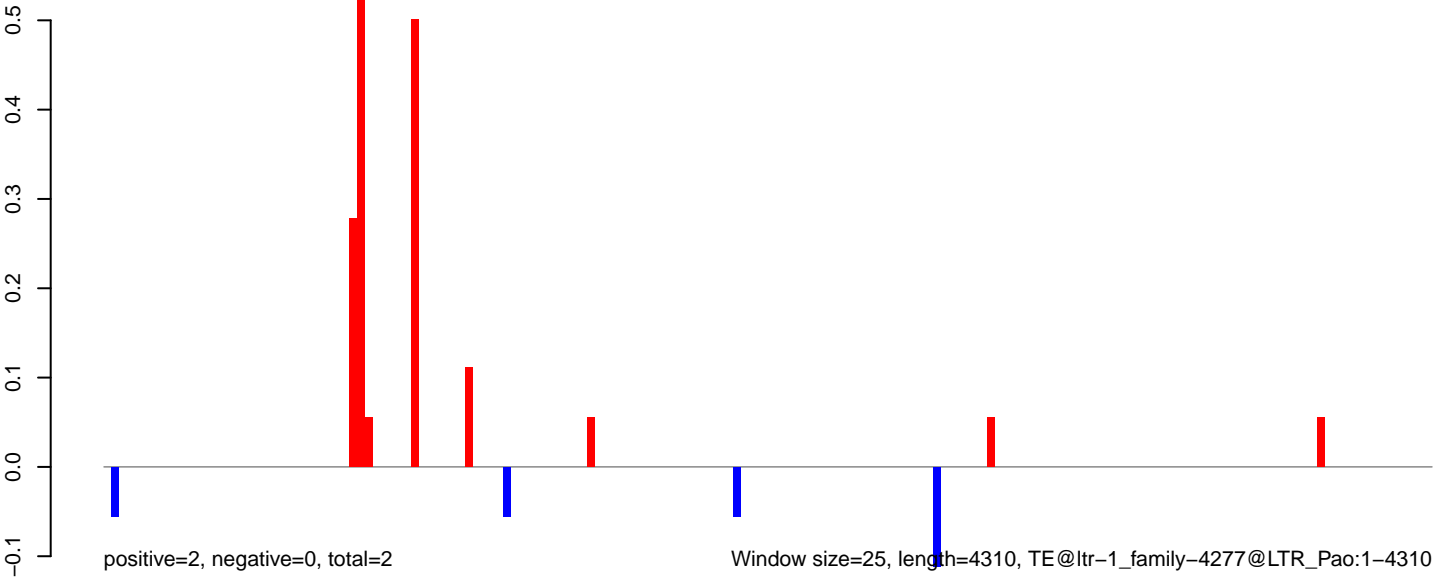
AeAlbo_C636_cells_rep_3.18_23.rep



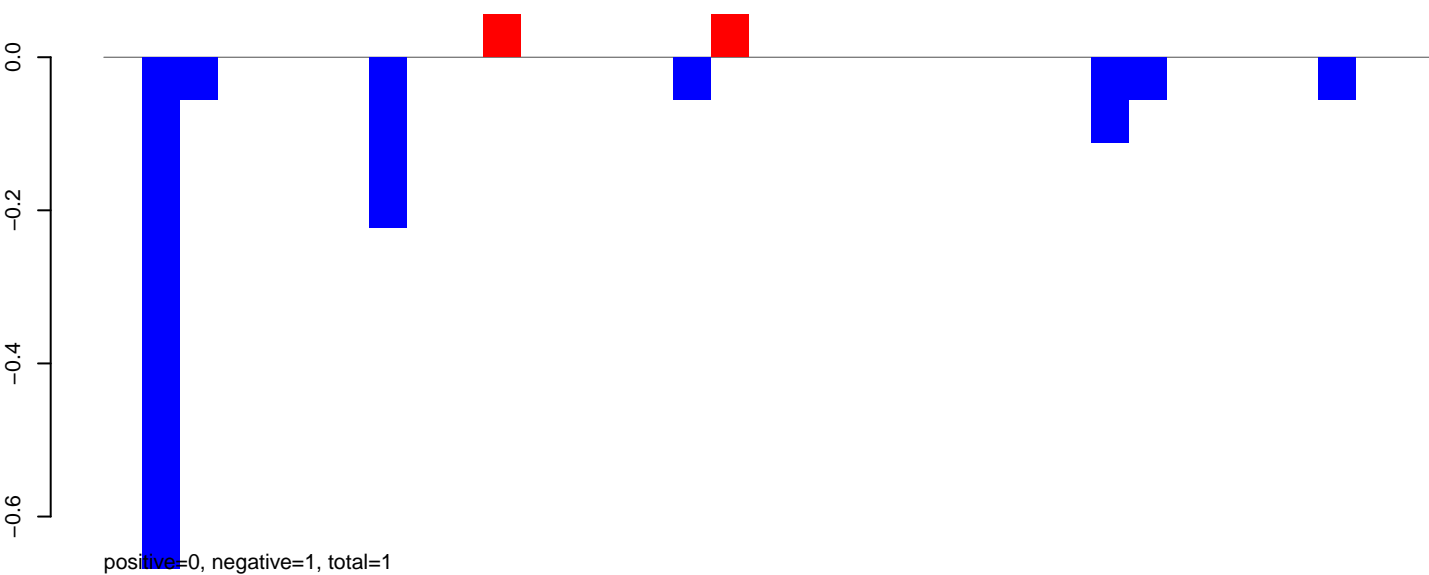
AeAlbo_C636_cells_rep_3.24_35.rep



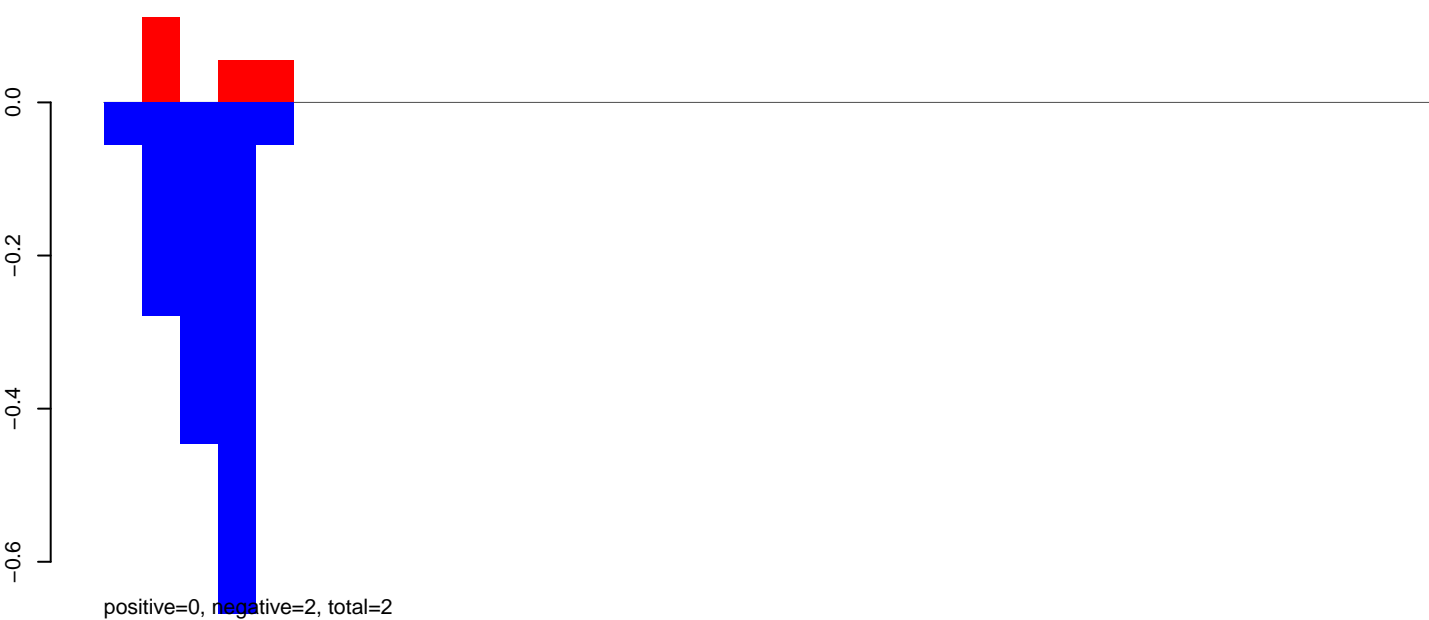
AeAlbo_C636_cells_rep_3.rep



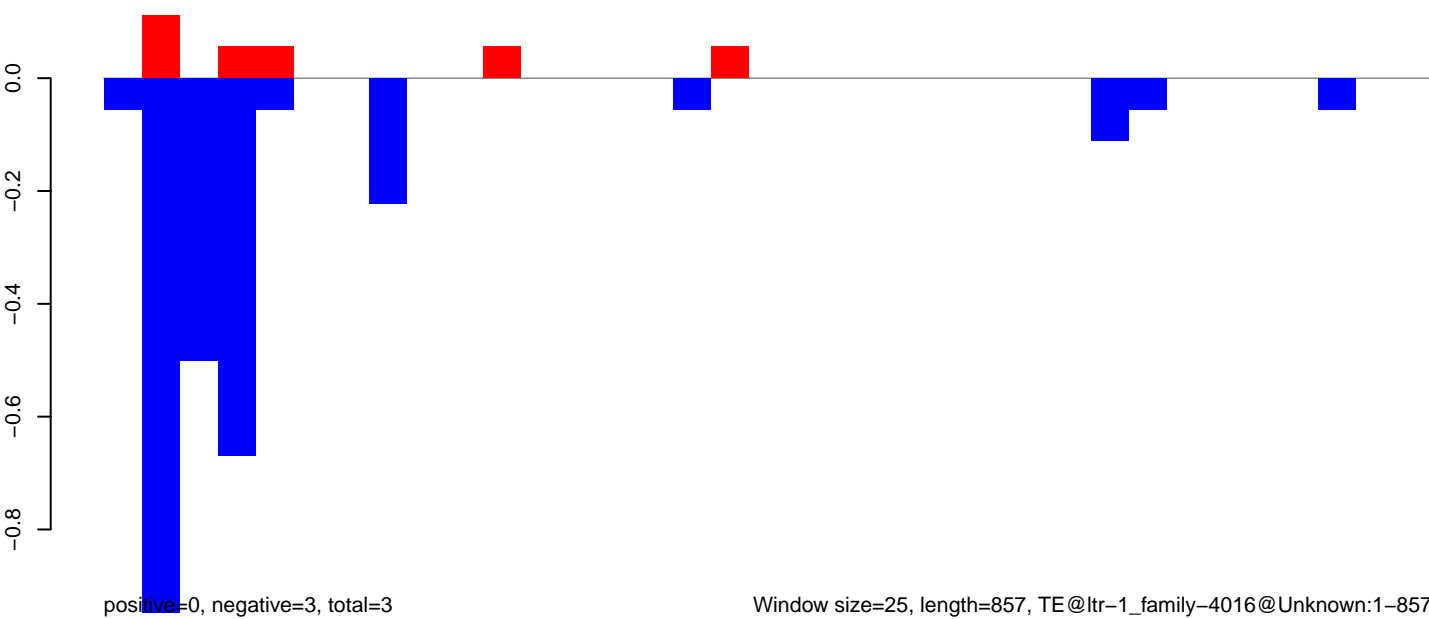
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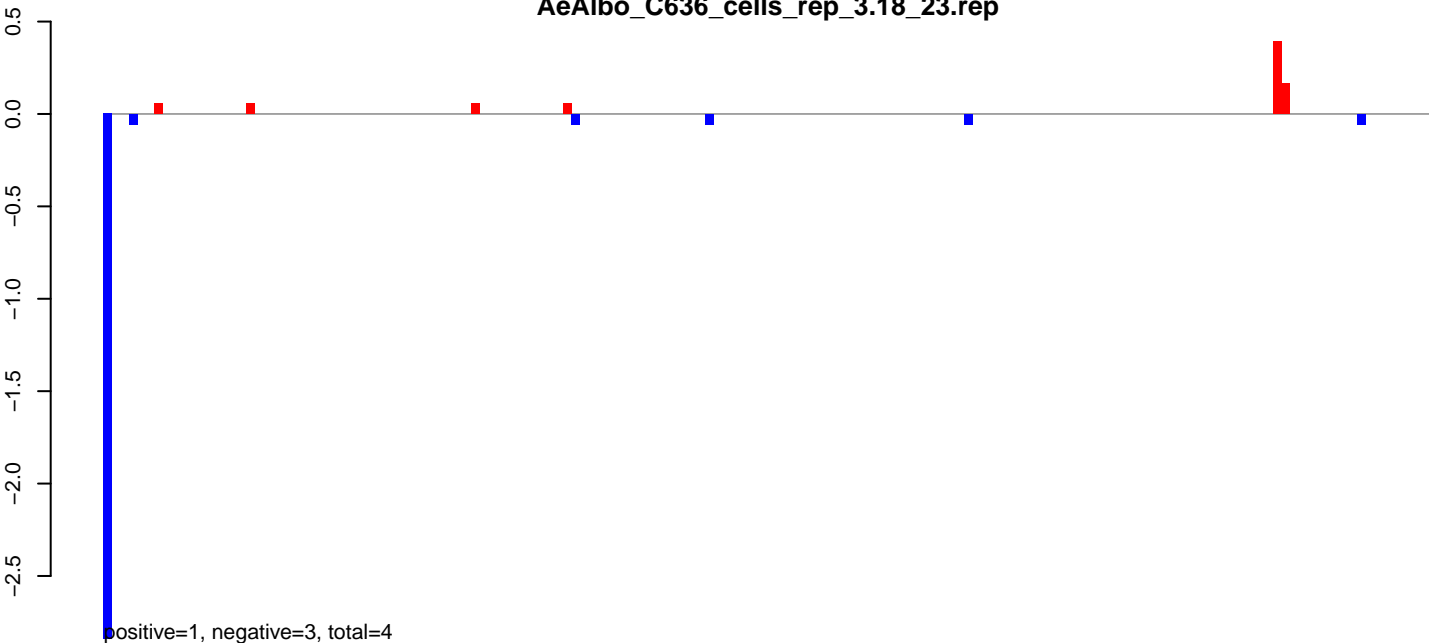
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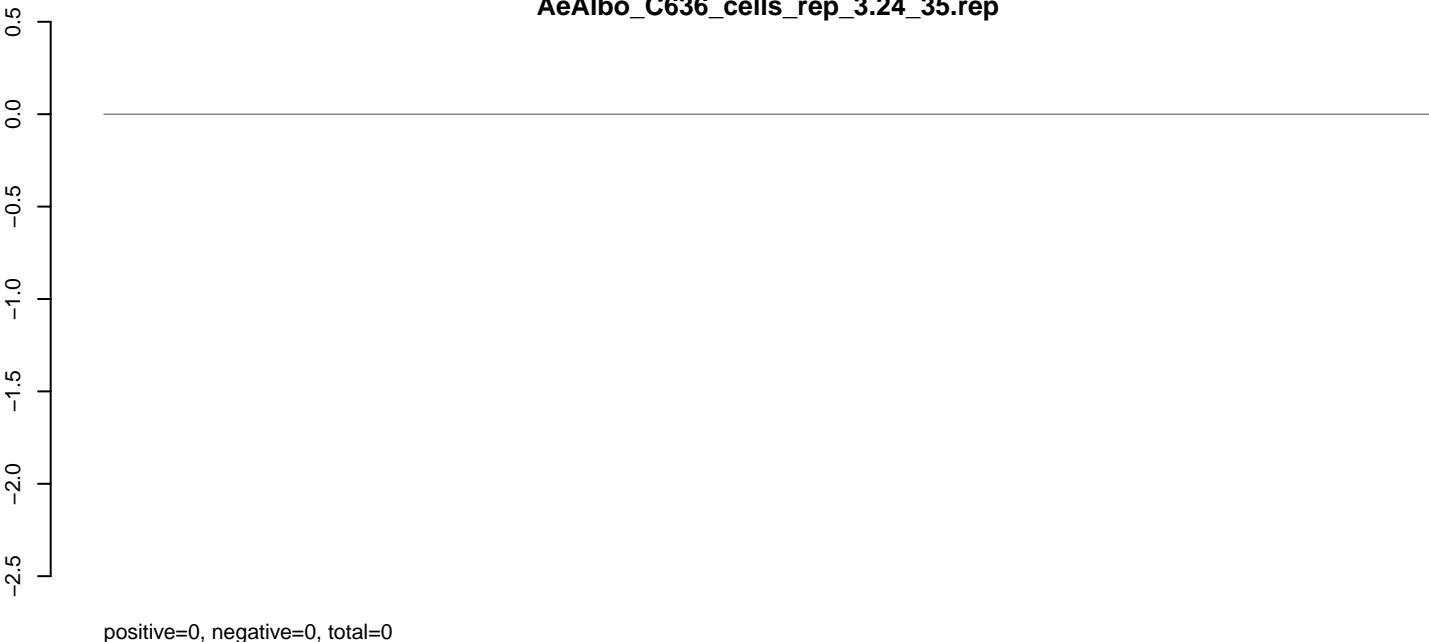
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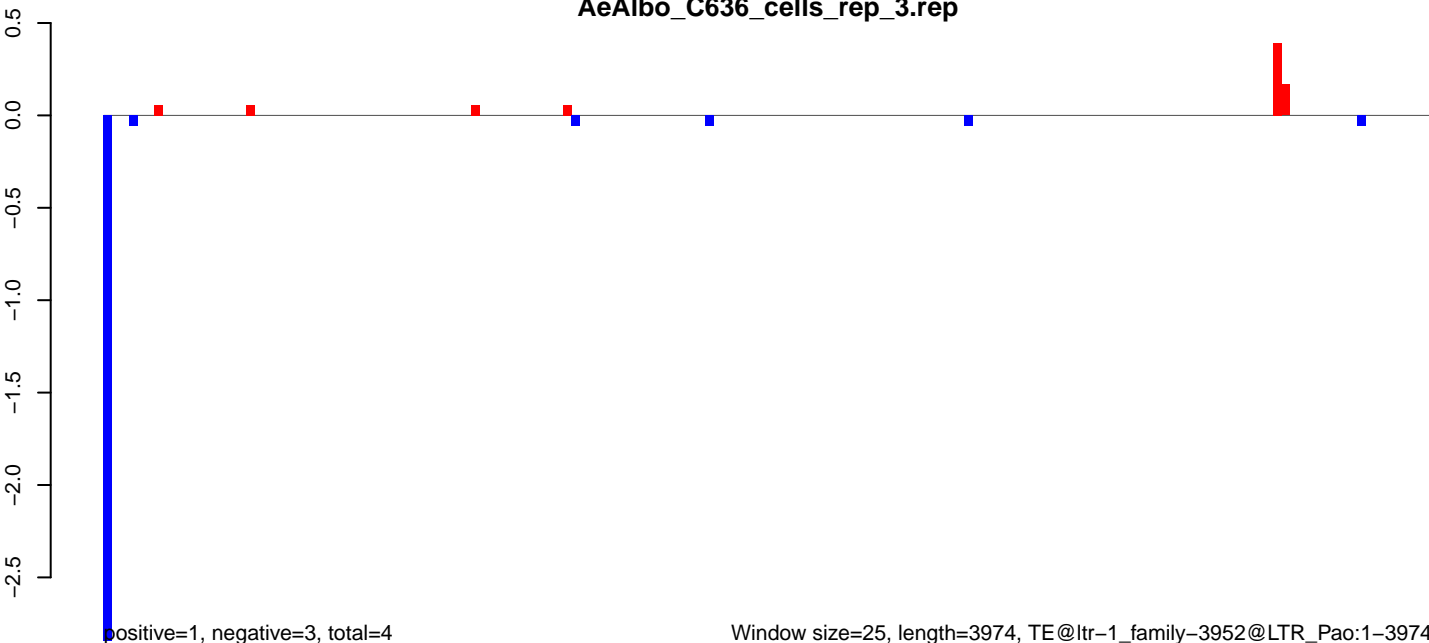
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AeAlbo_C636_cells_rep_3.24_35.rep

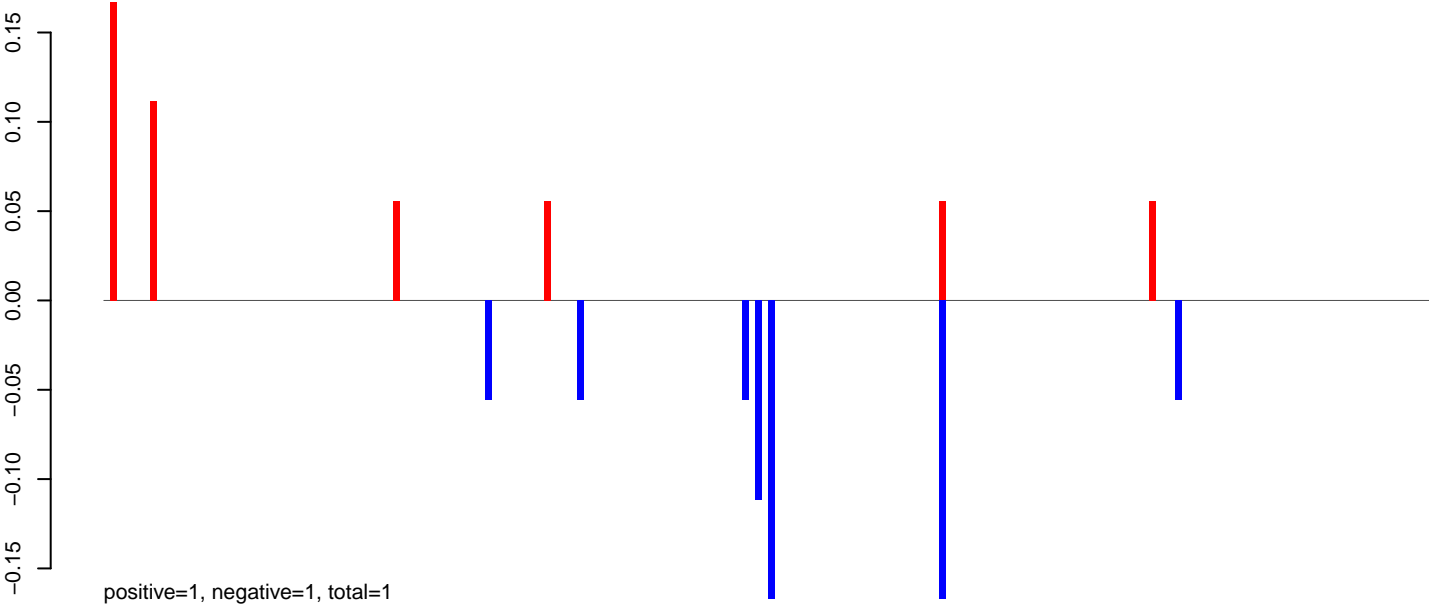


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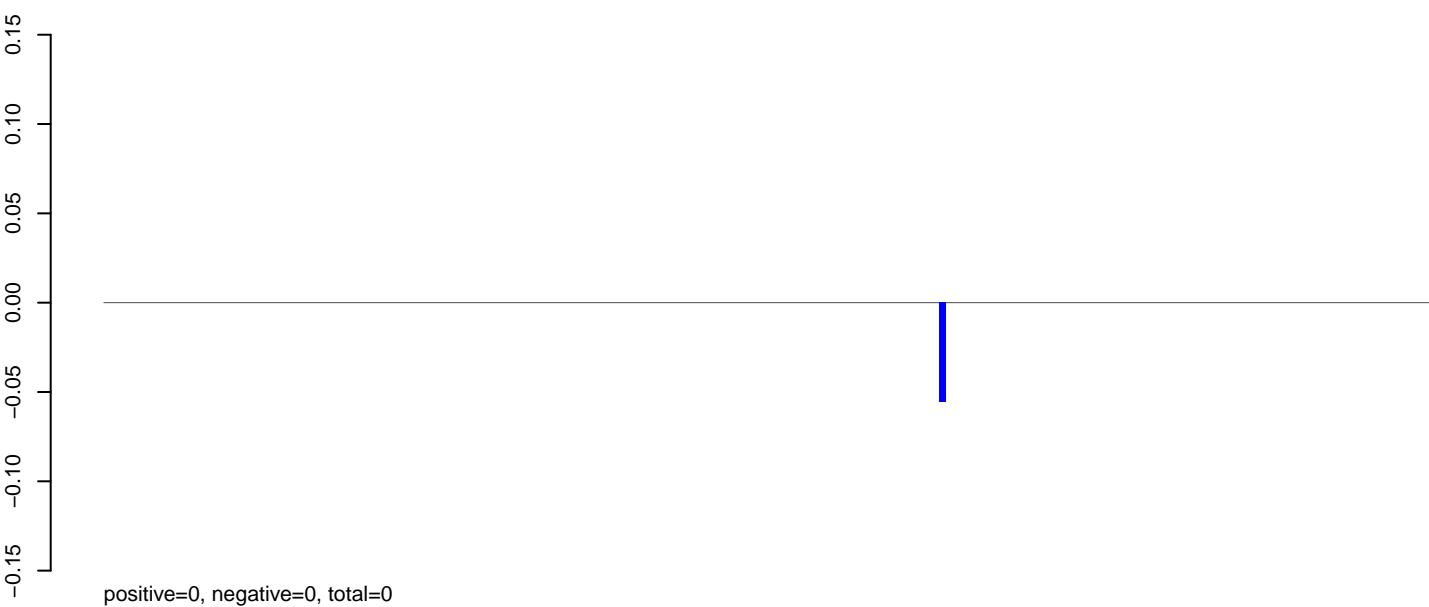


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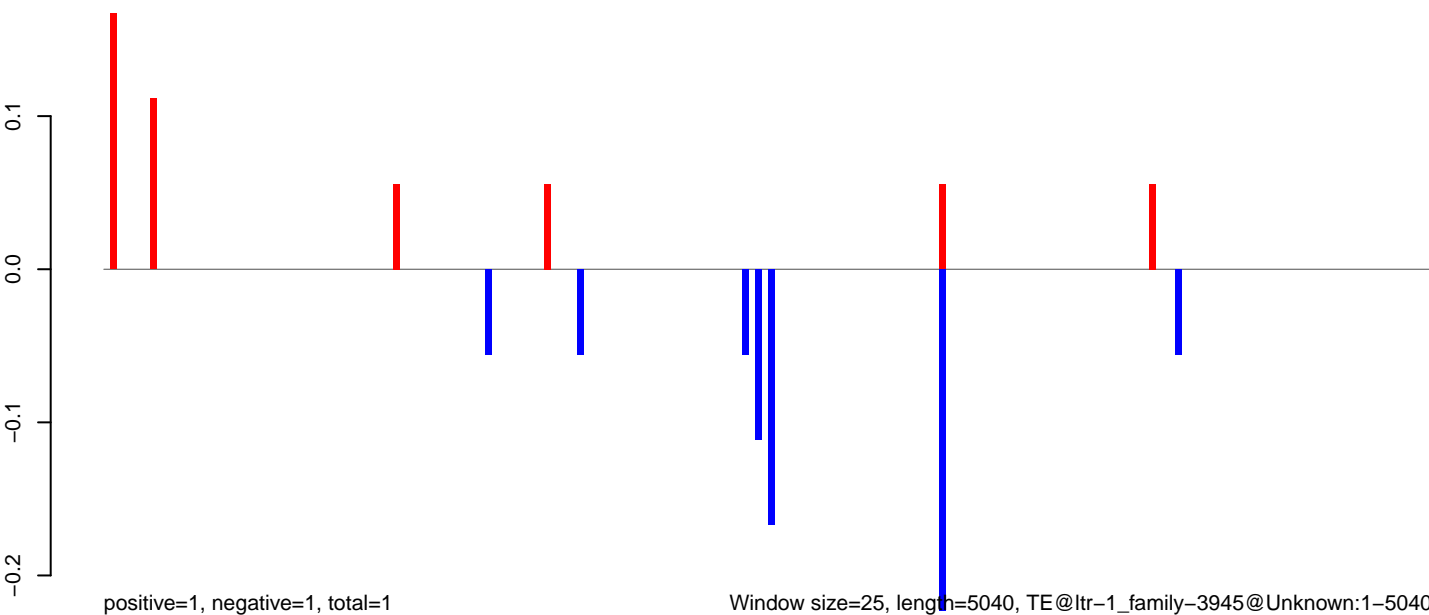
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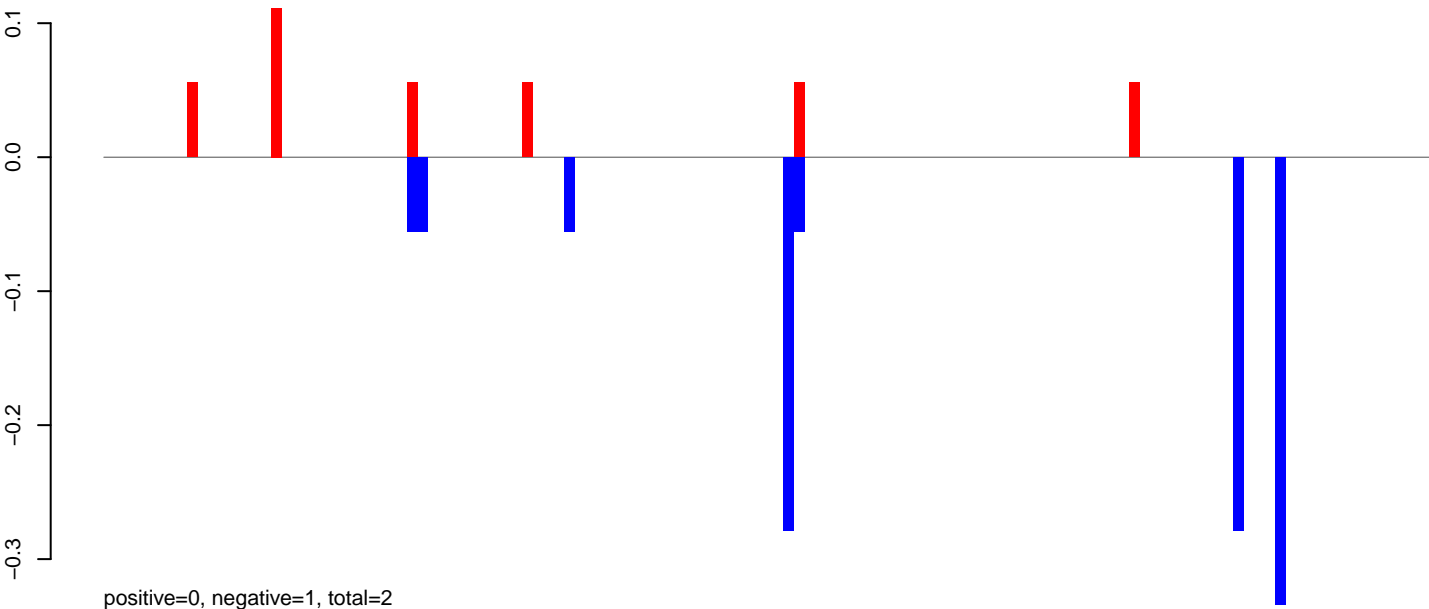
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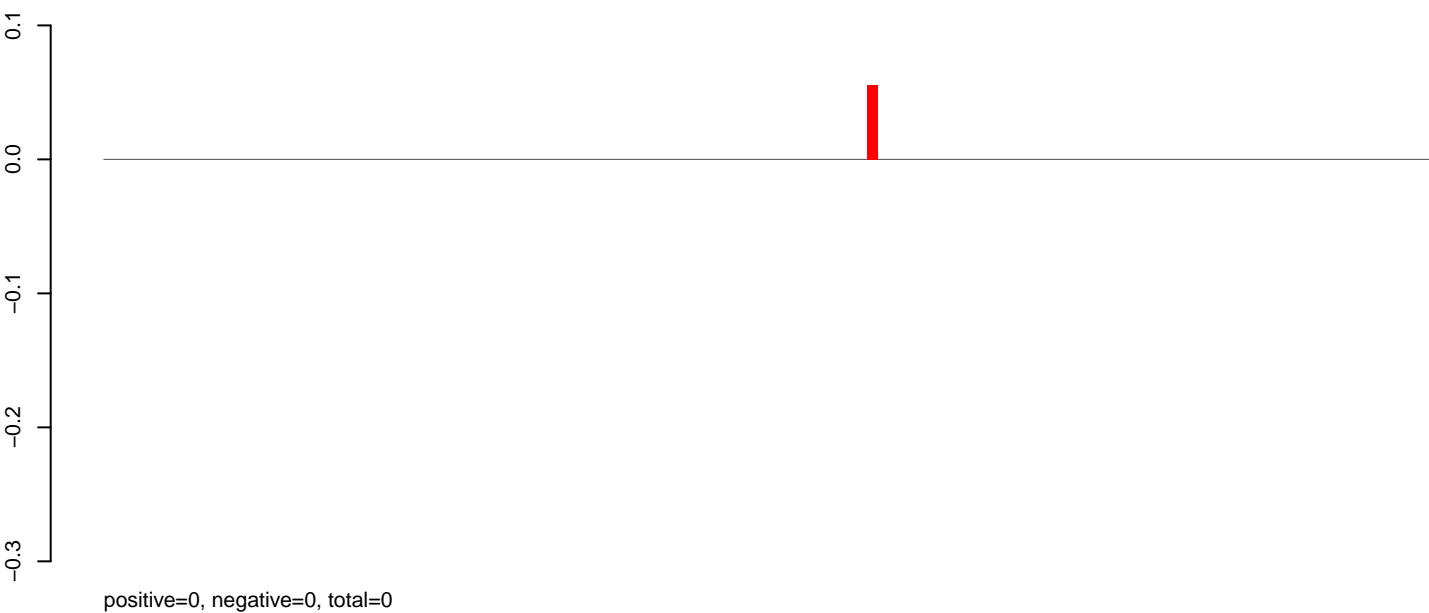
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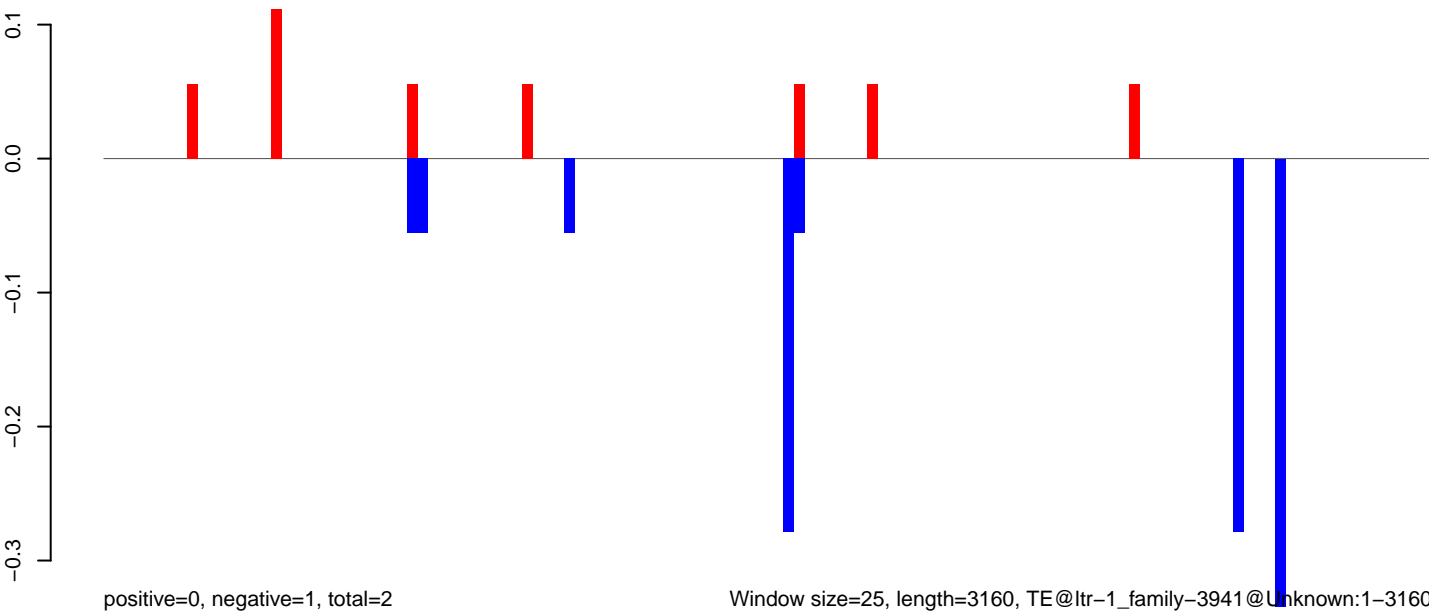
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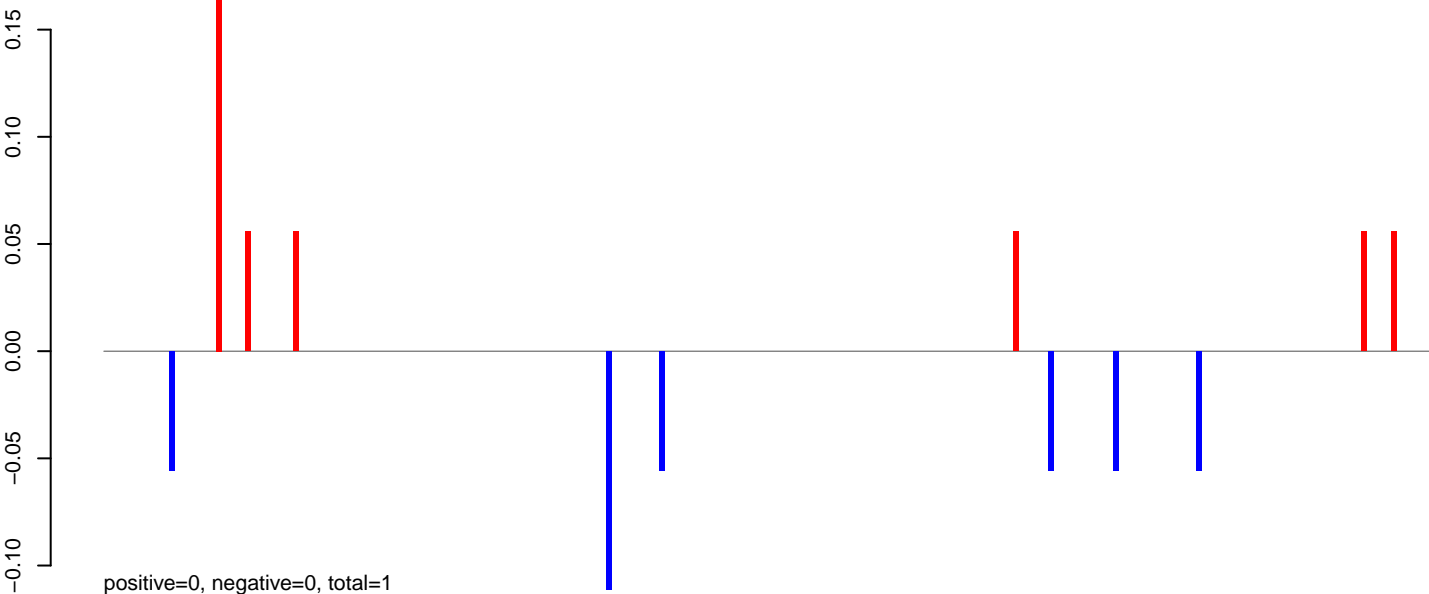
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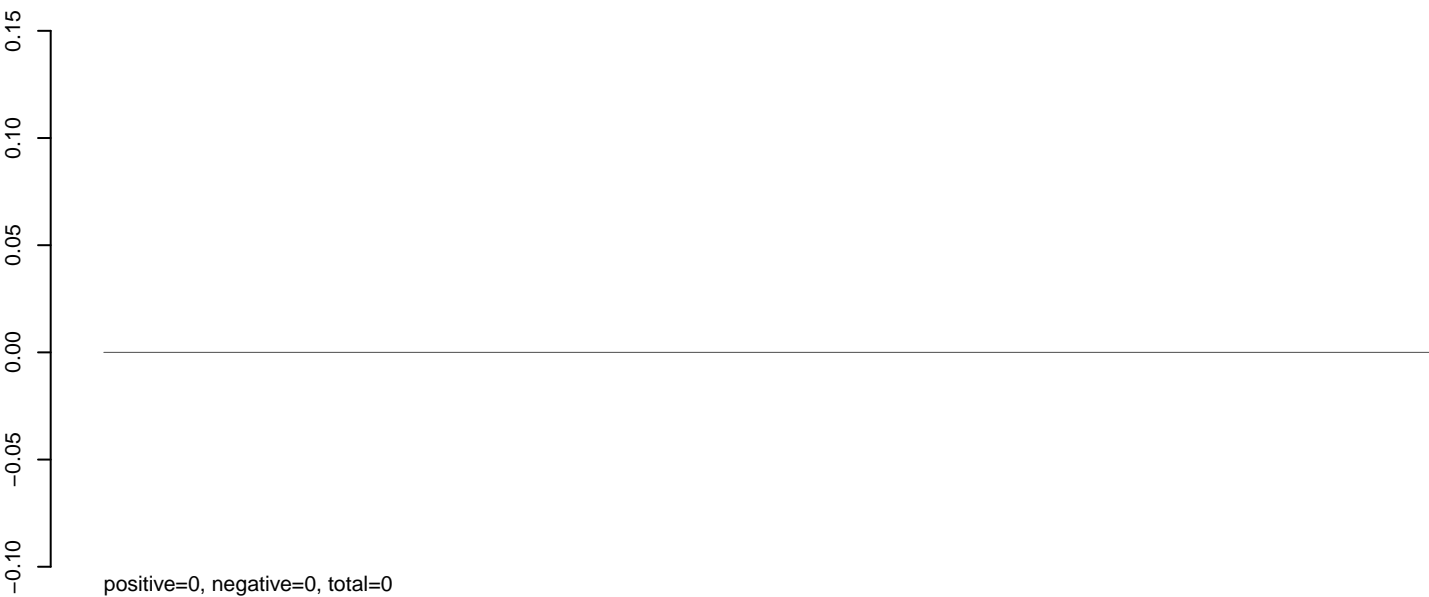
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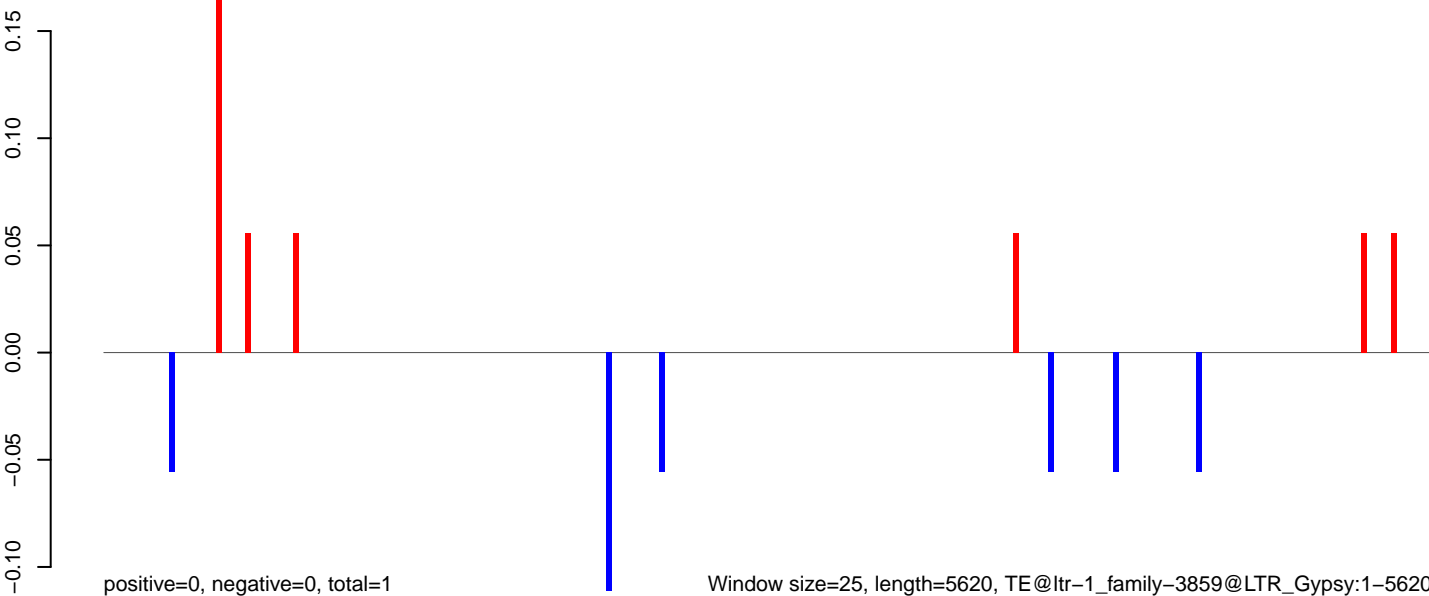
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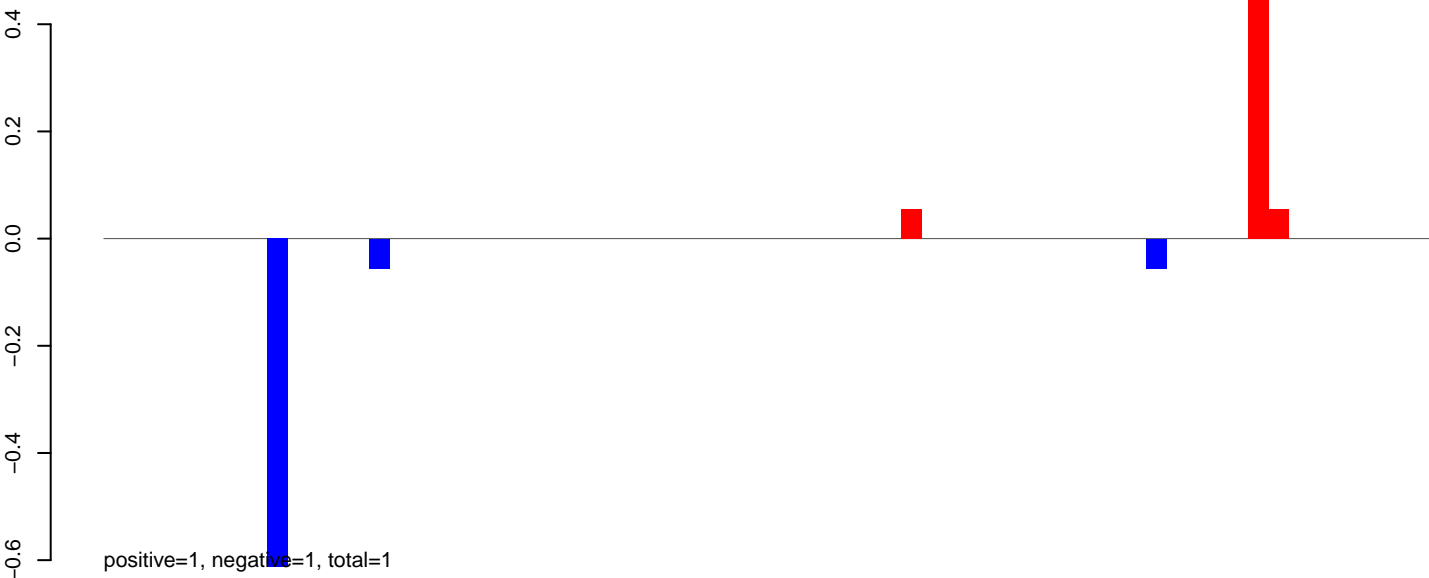
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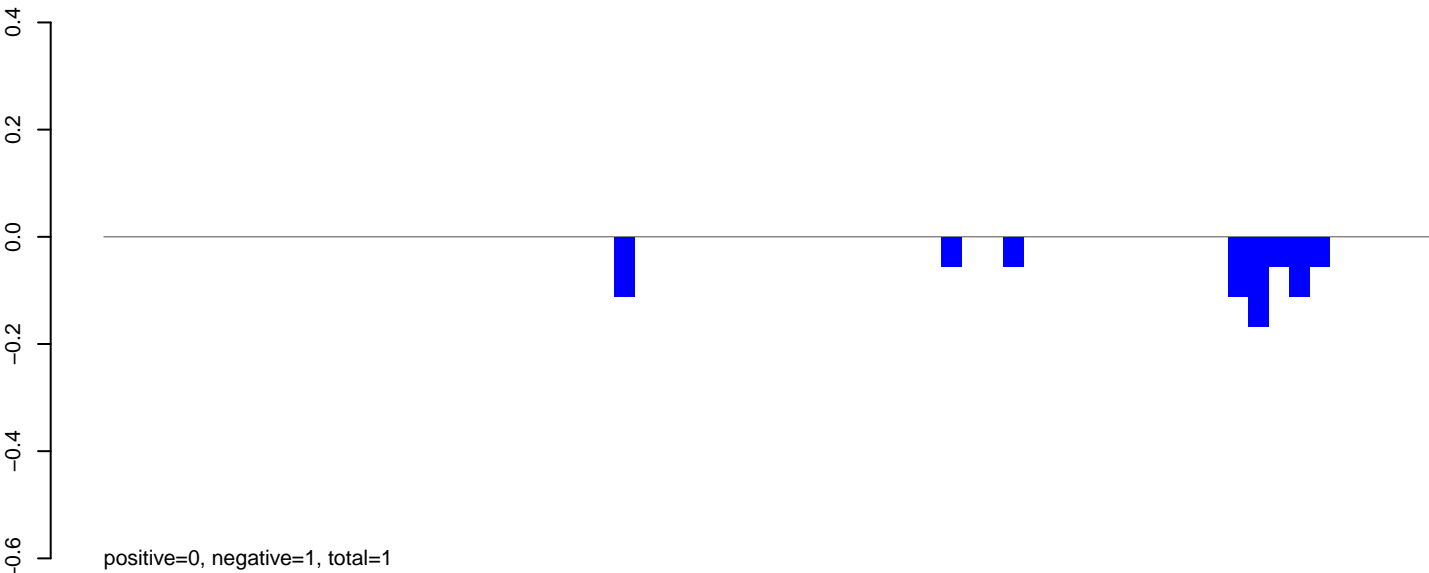
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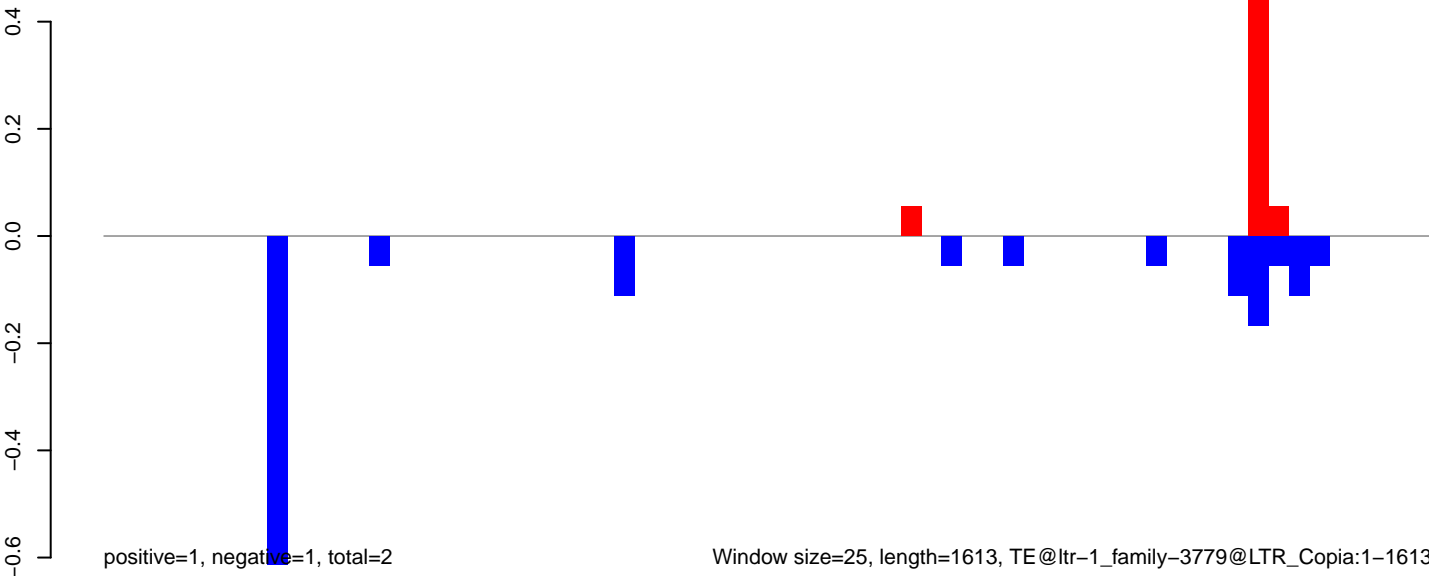
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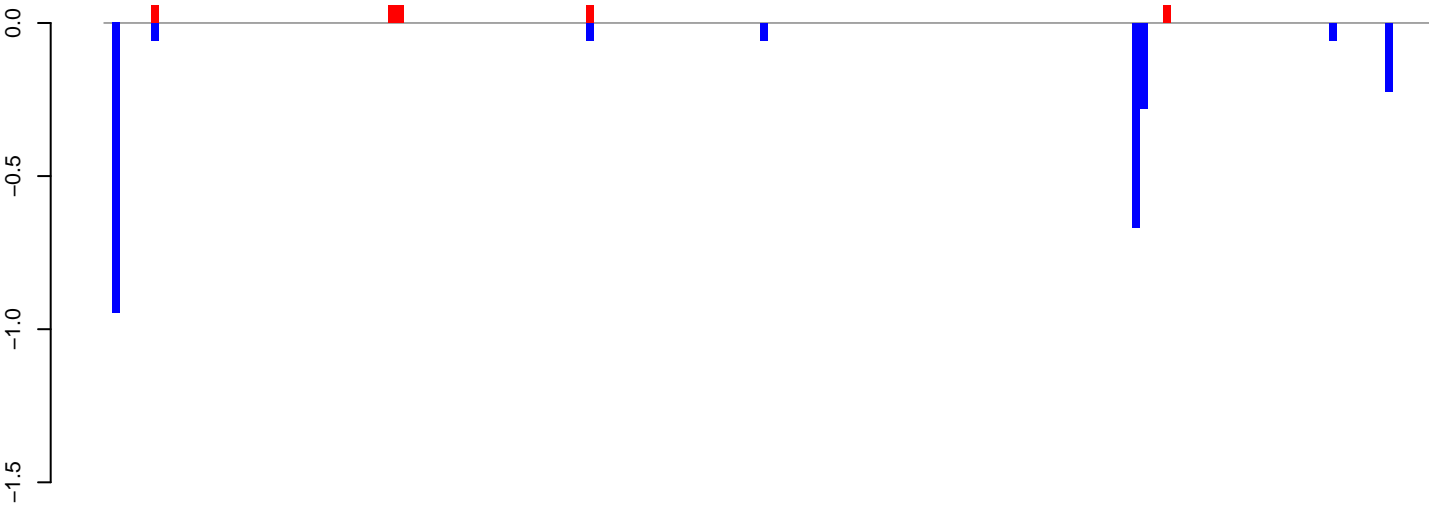
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AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



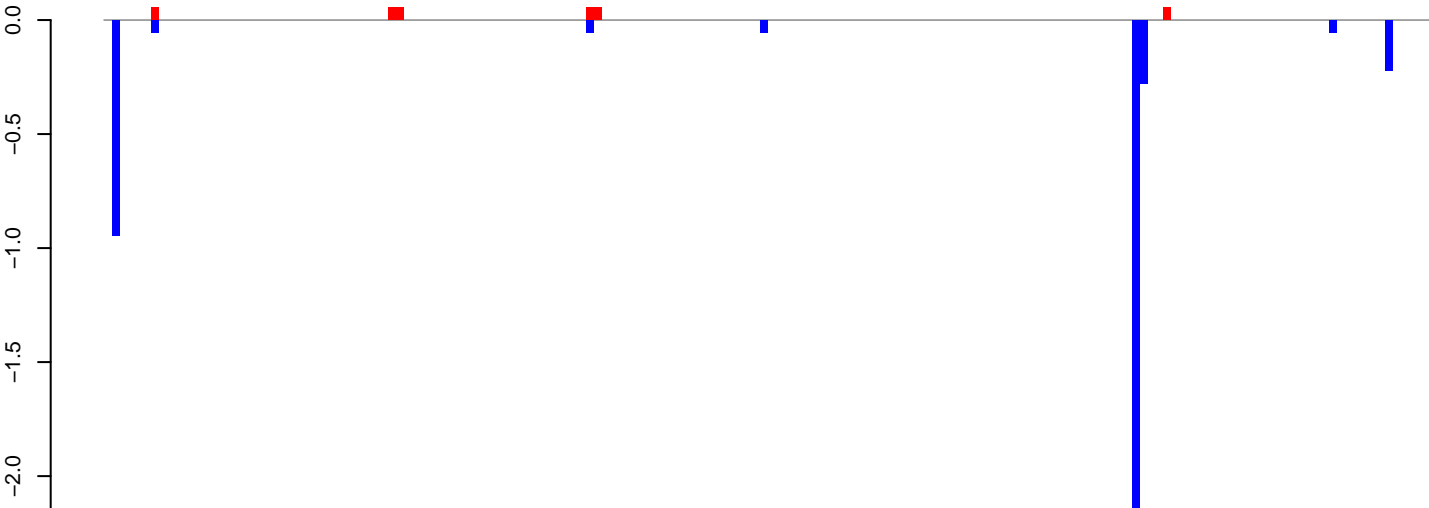
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AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

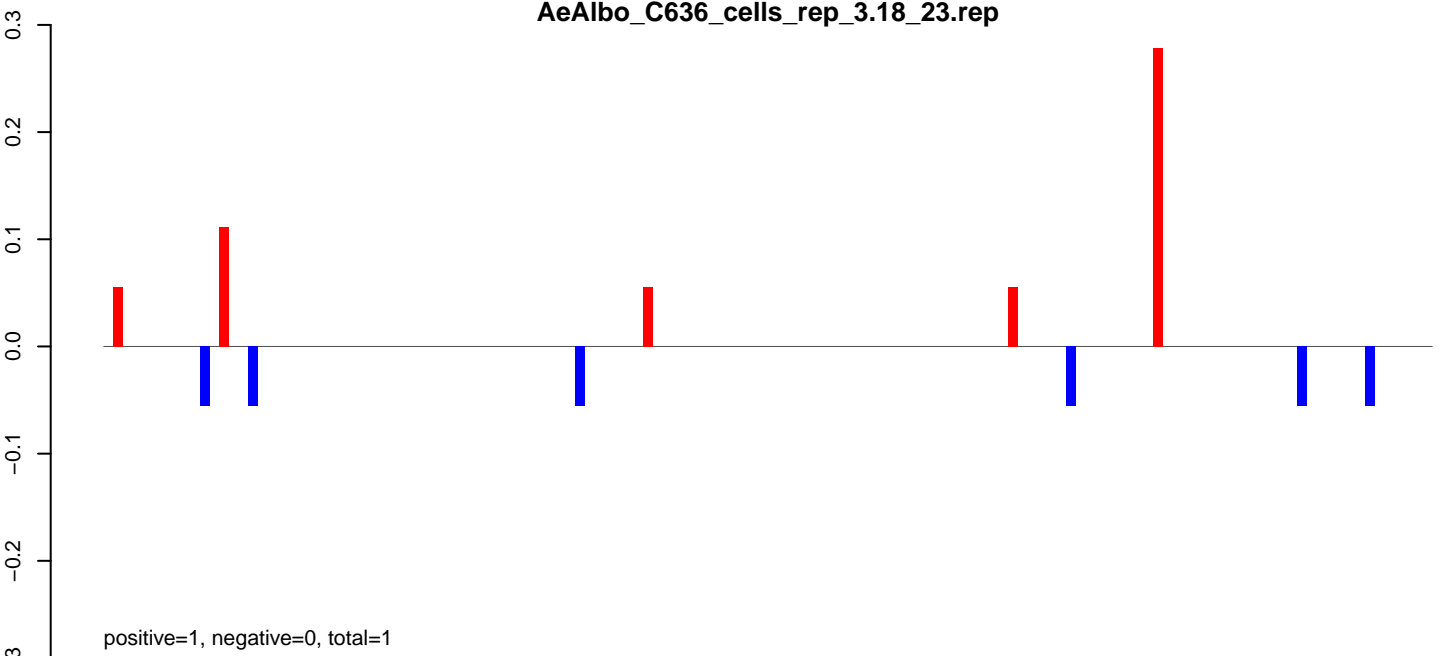


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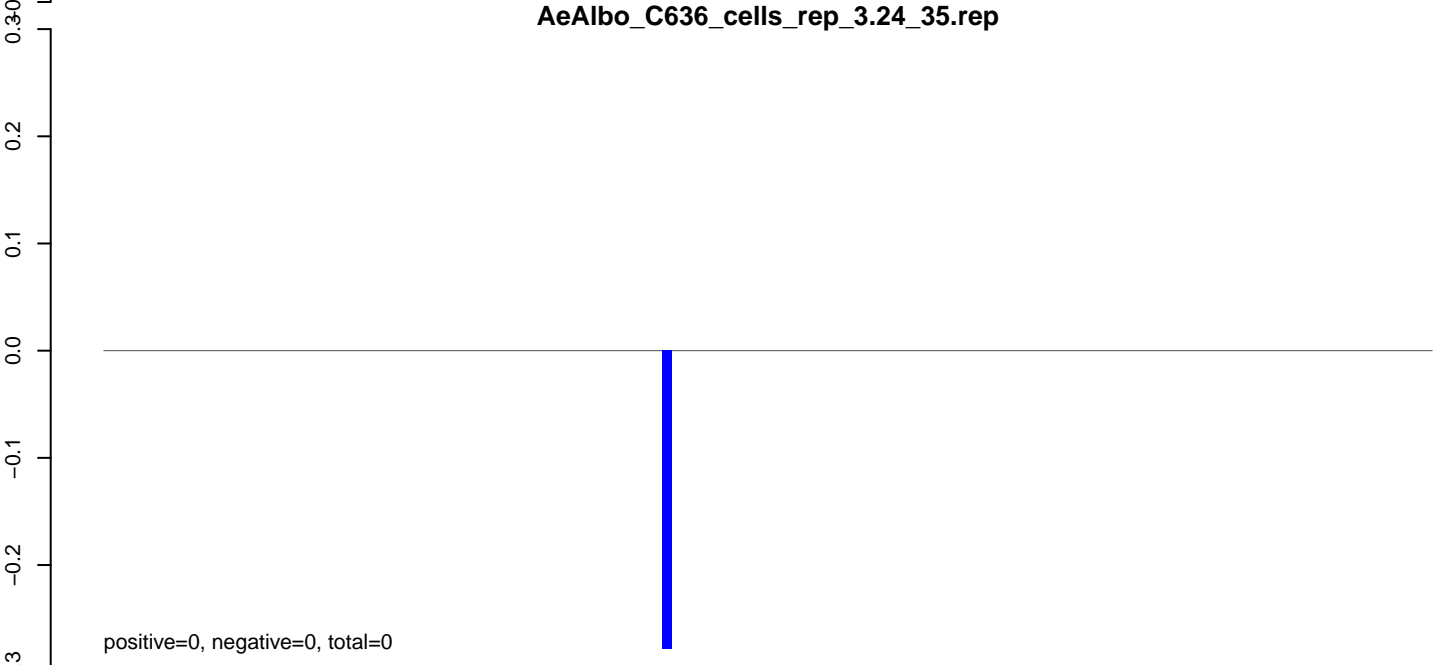
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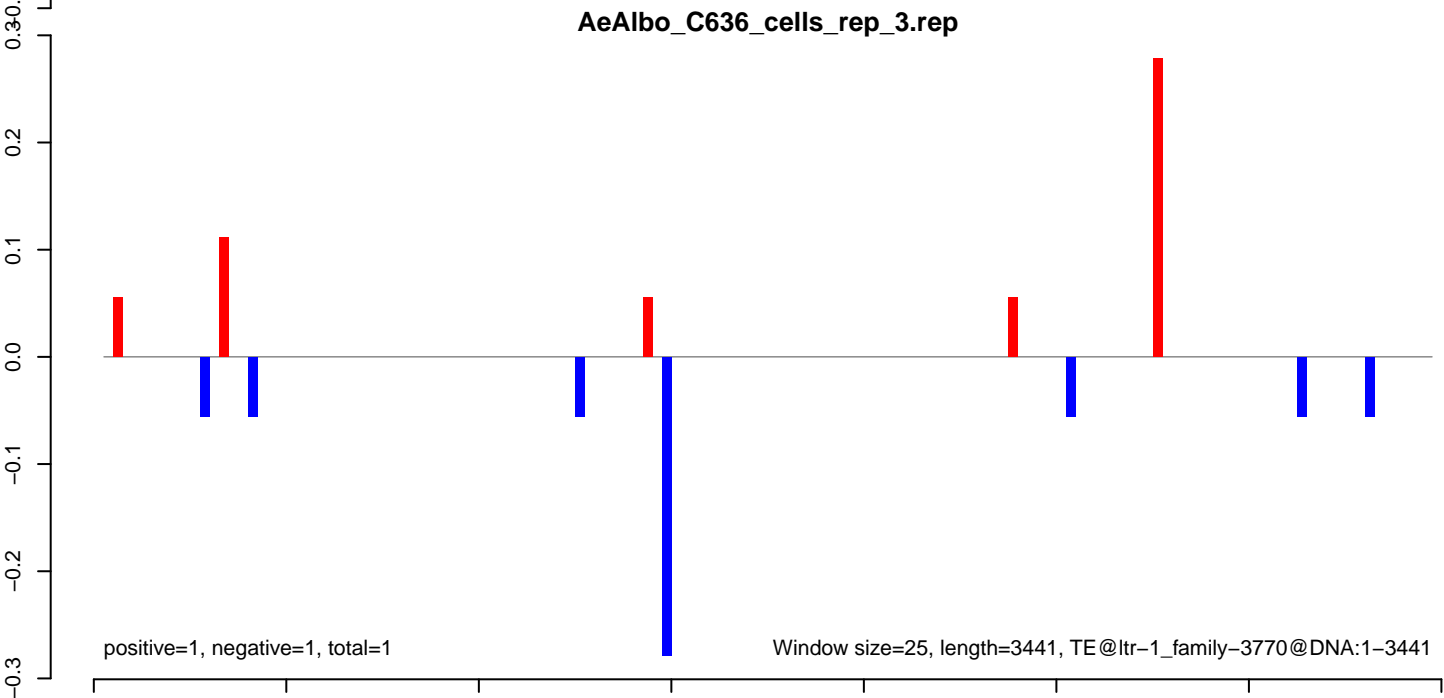
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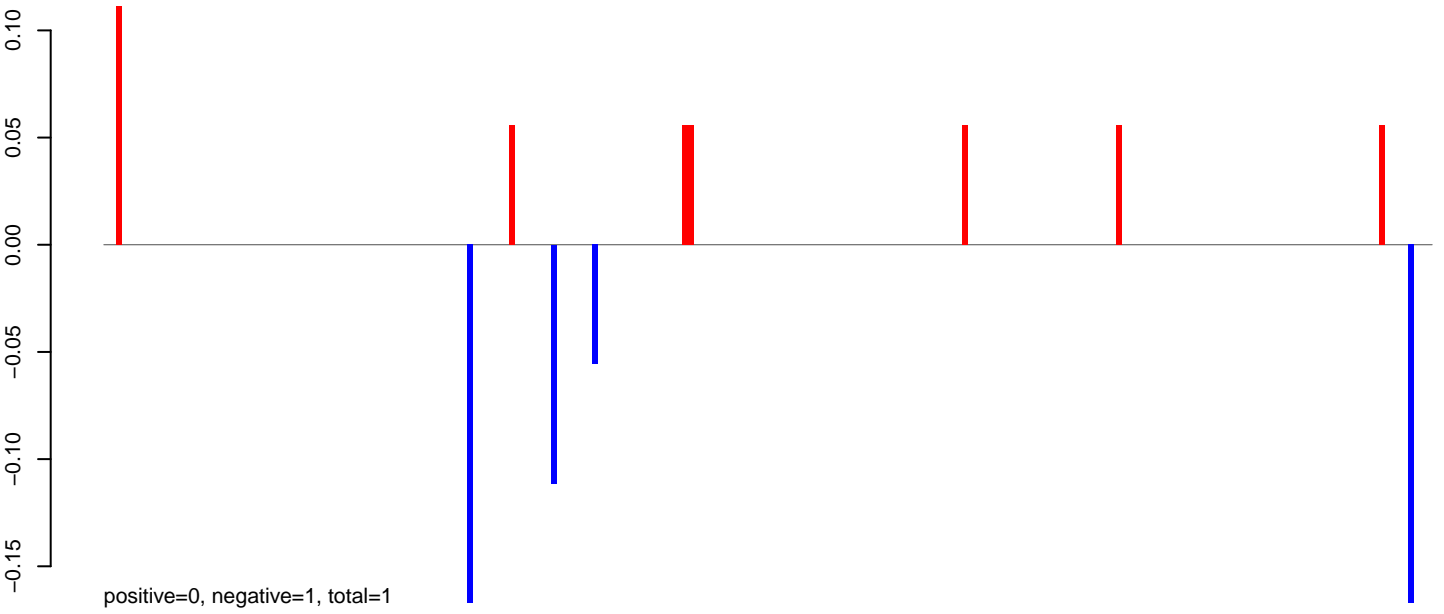
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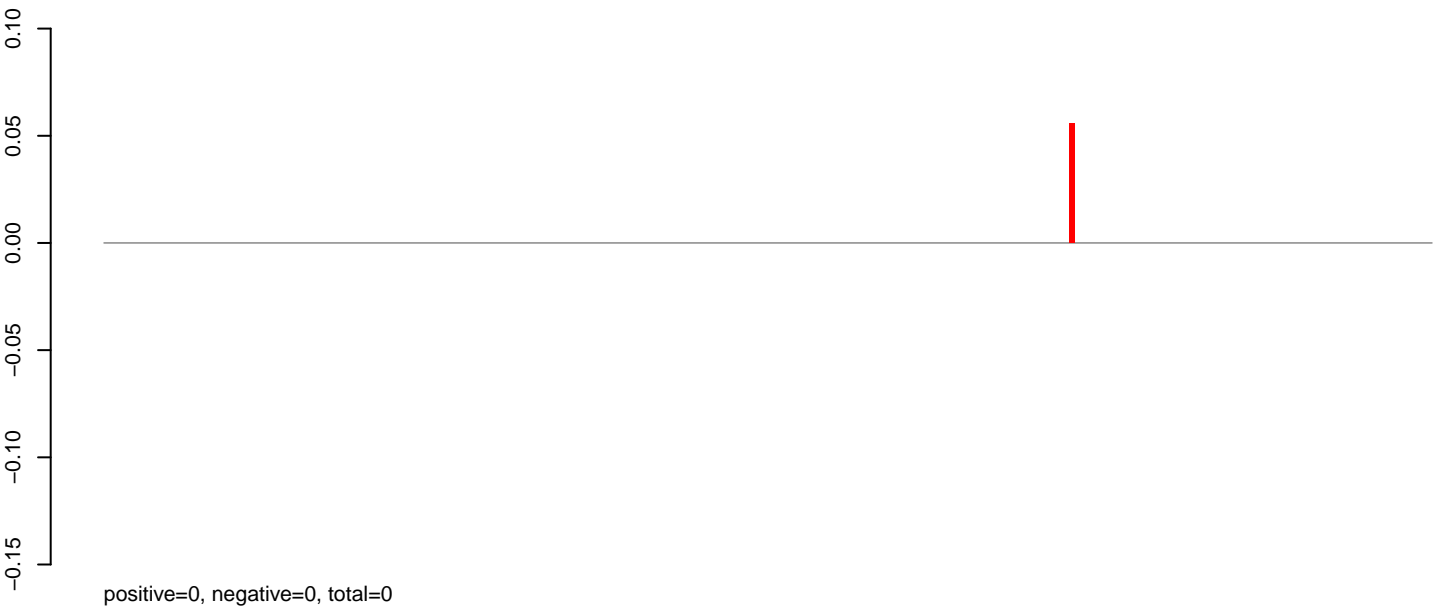
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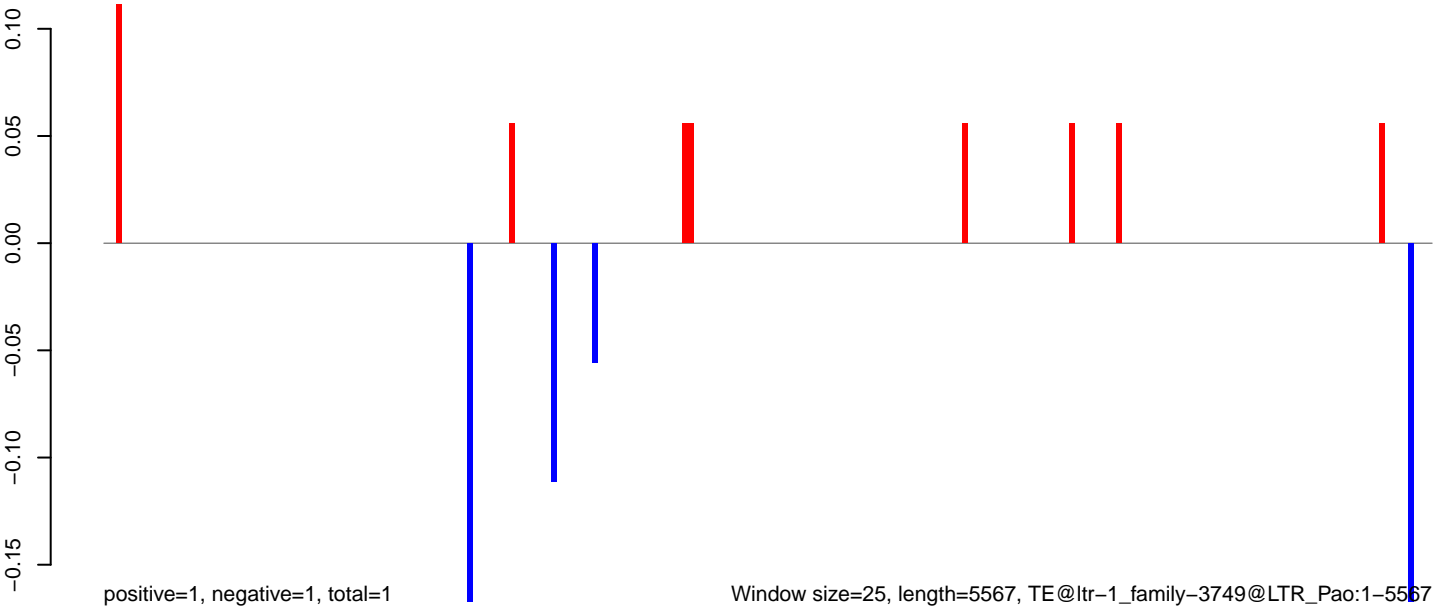
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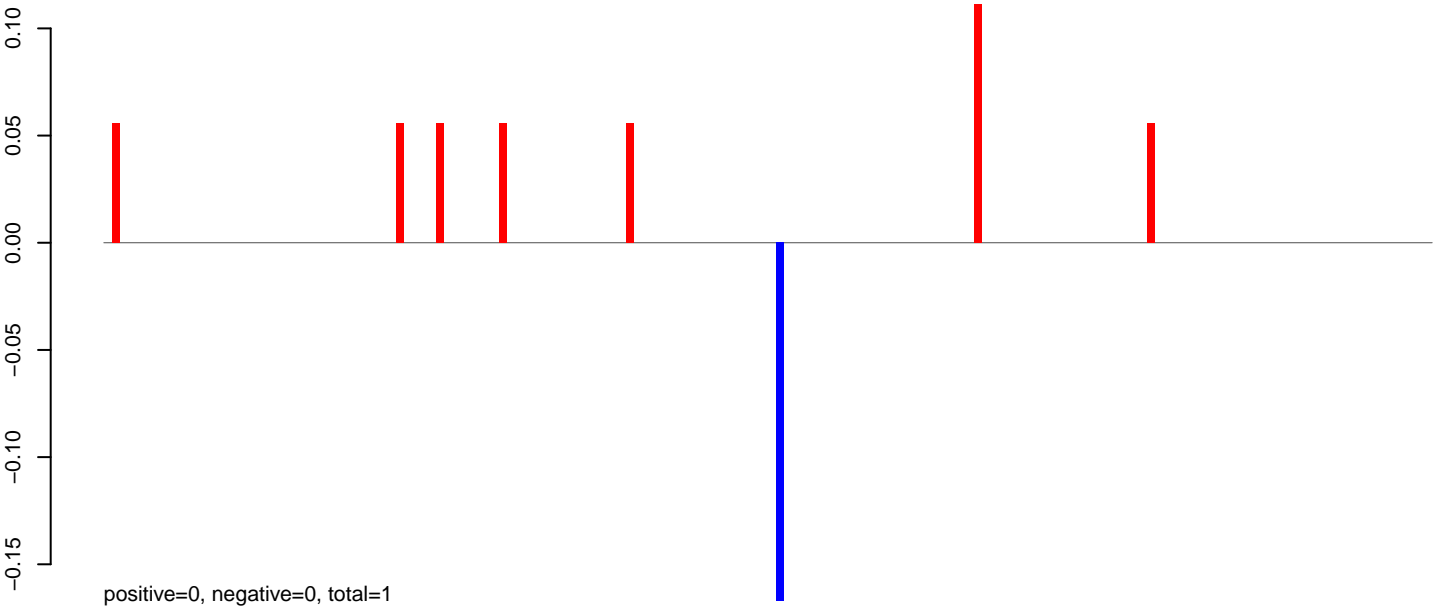
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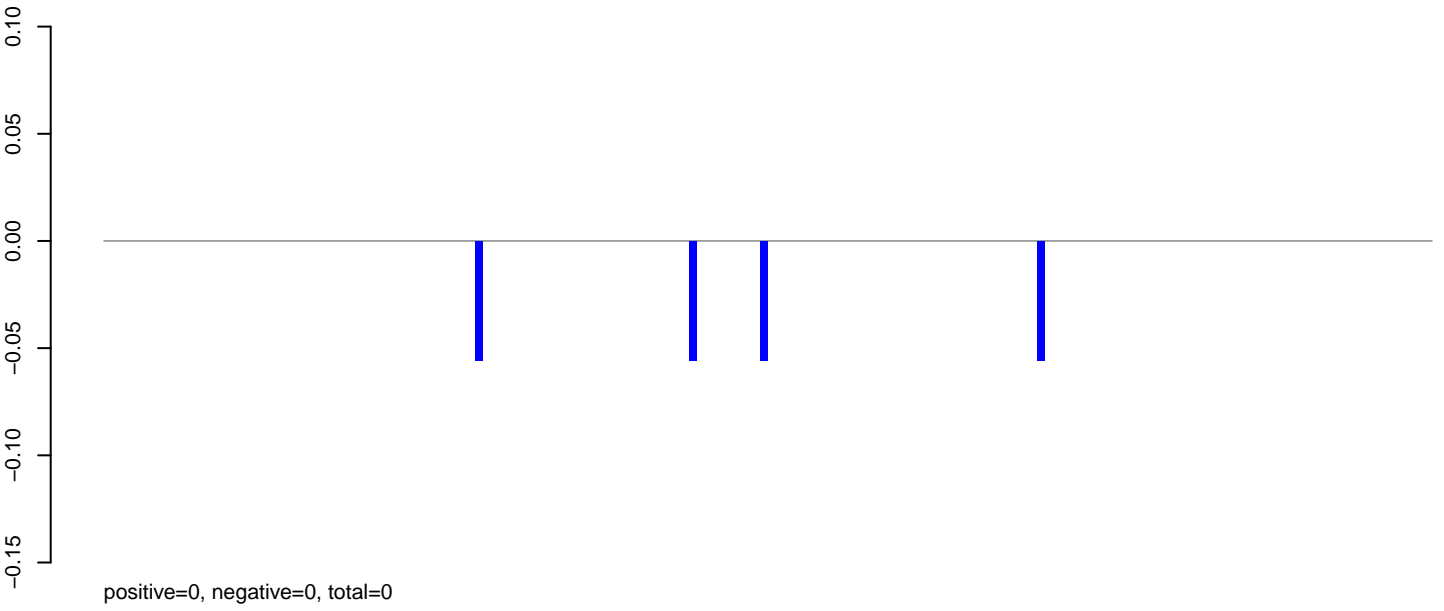
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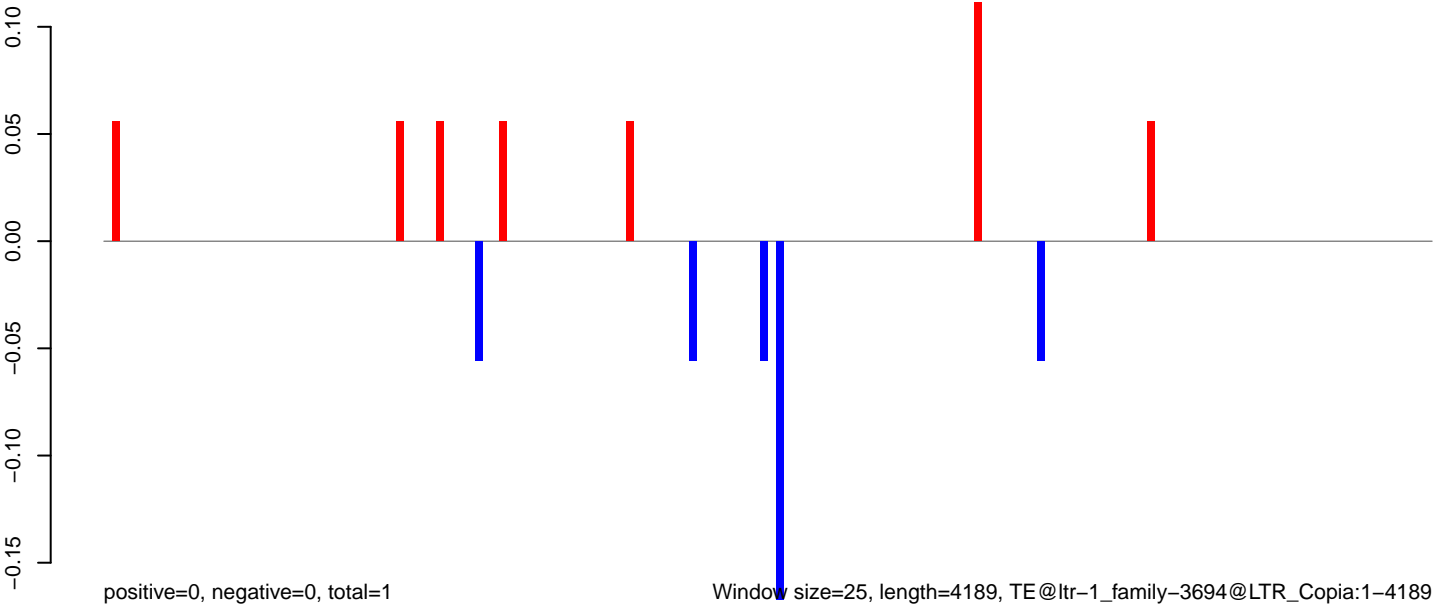
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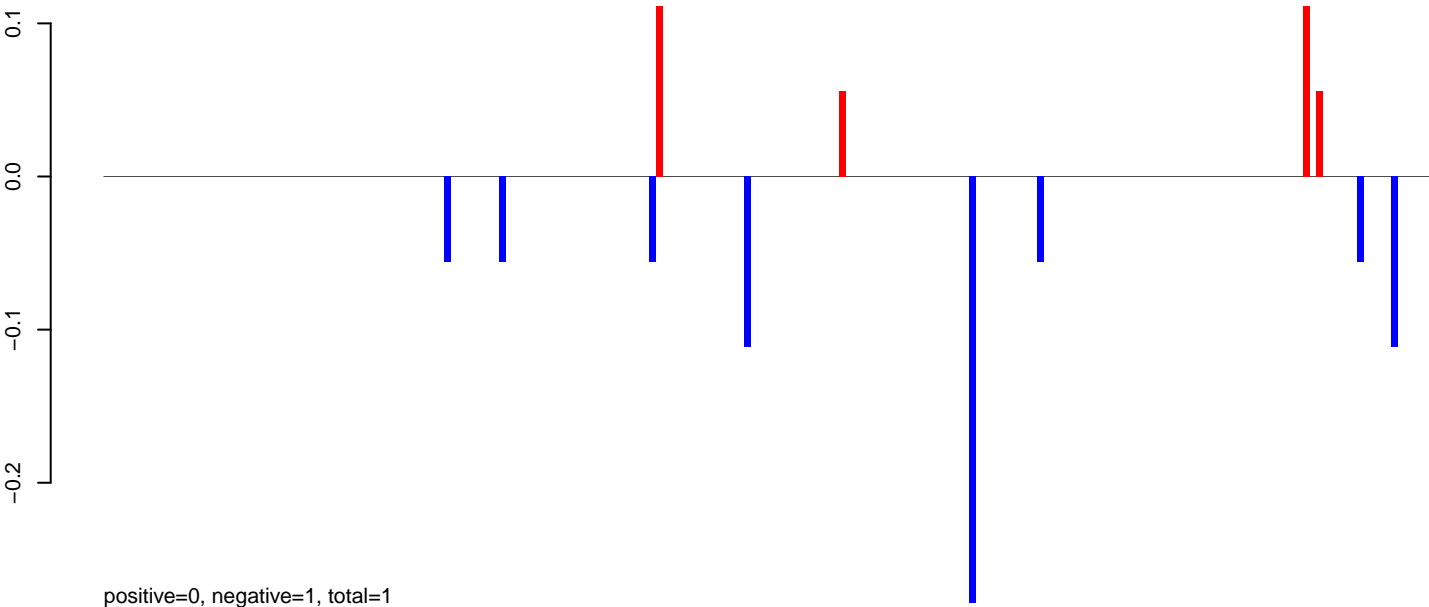
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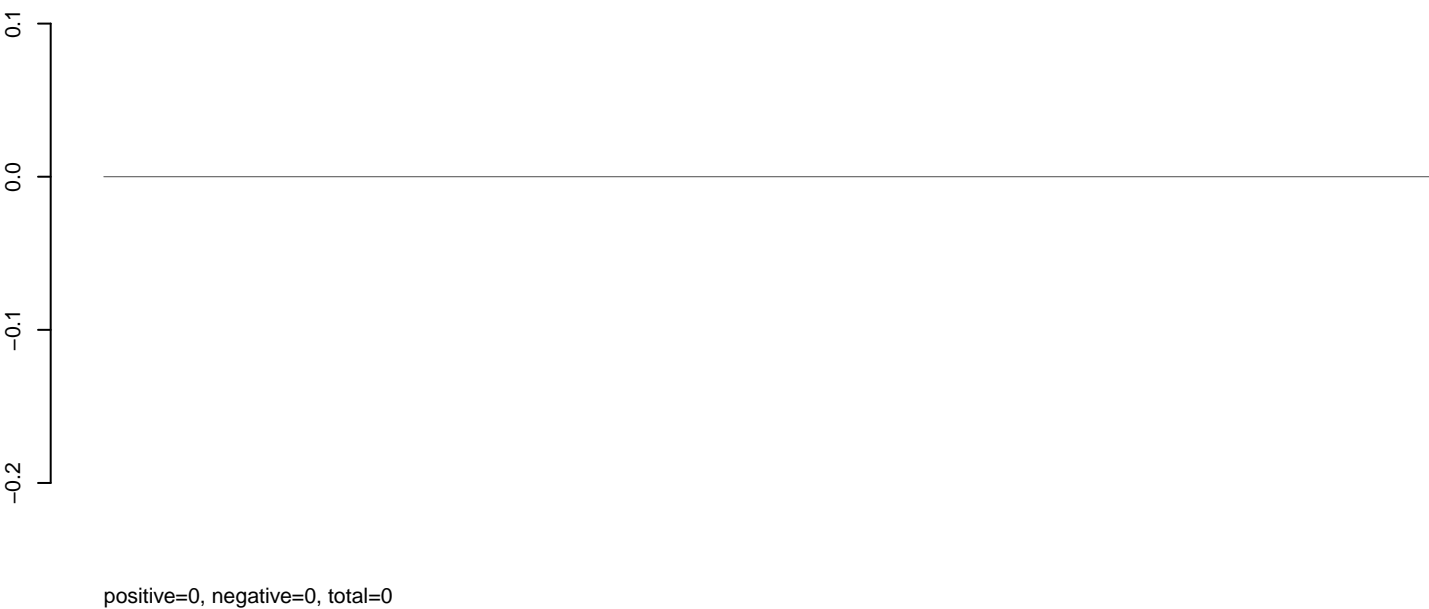
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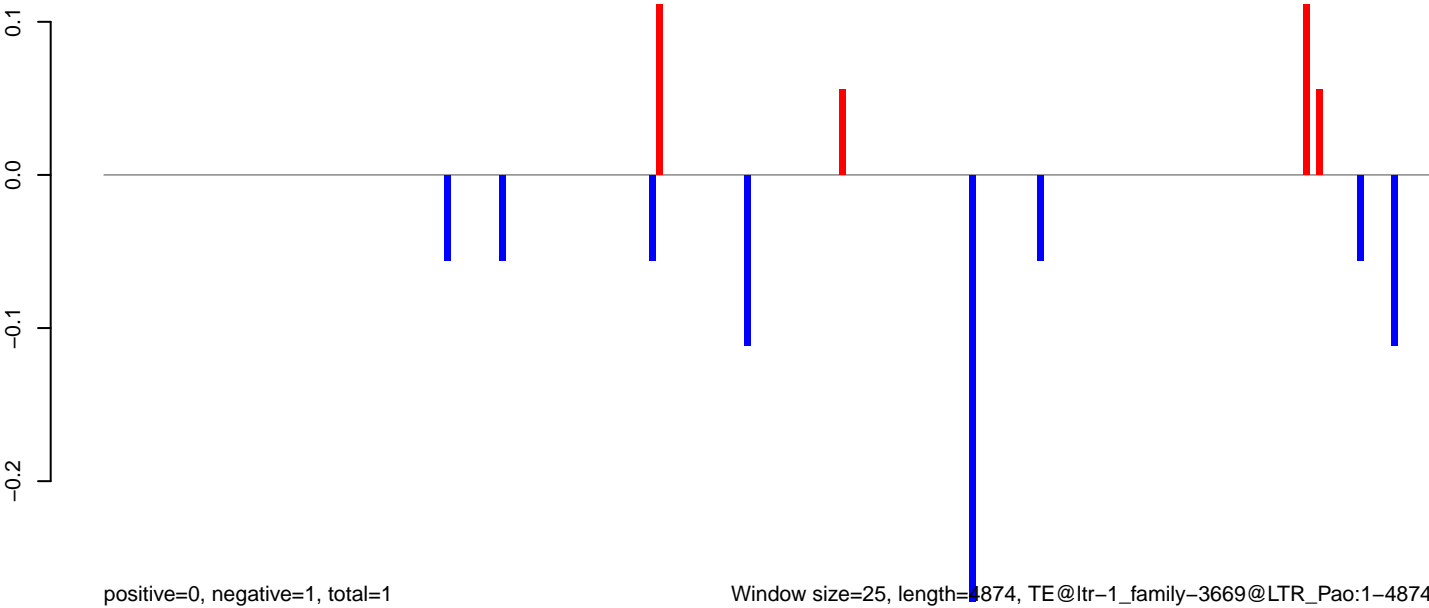
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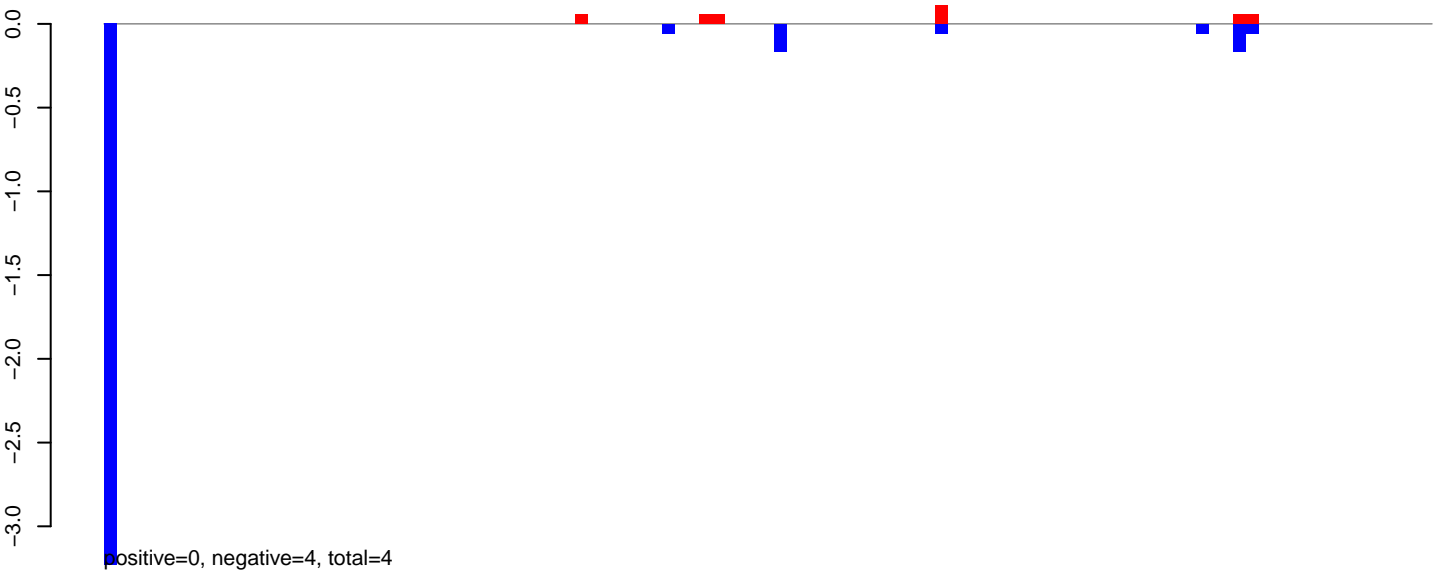
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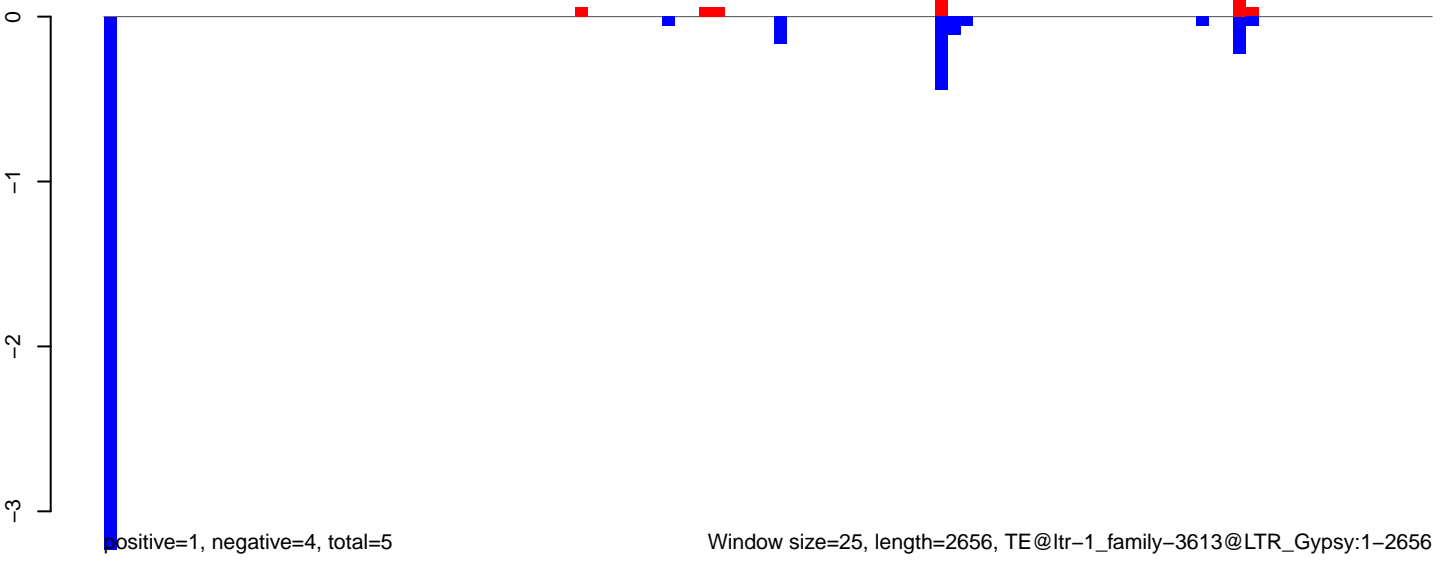
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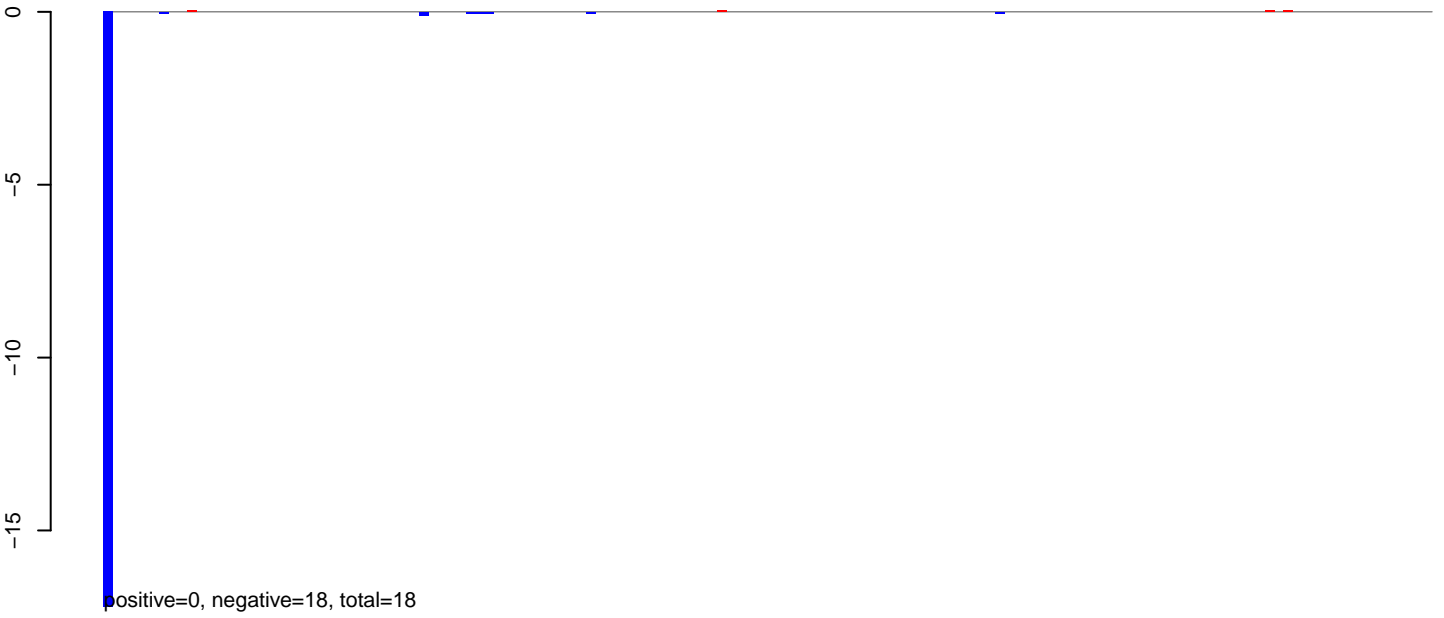
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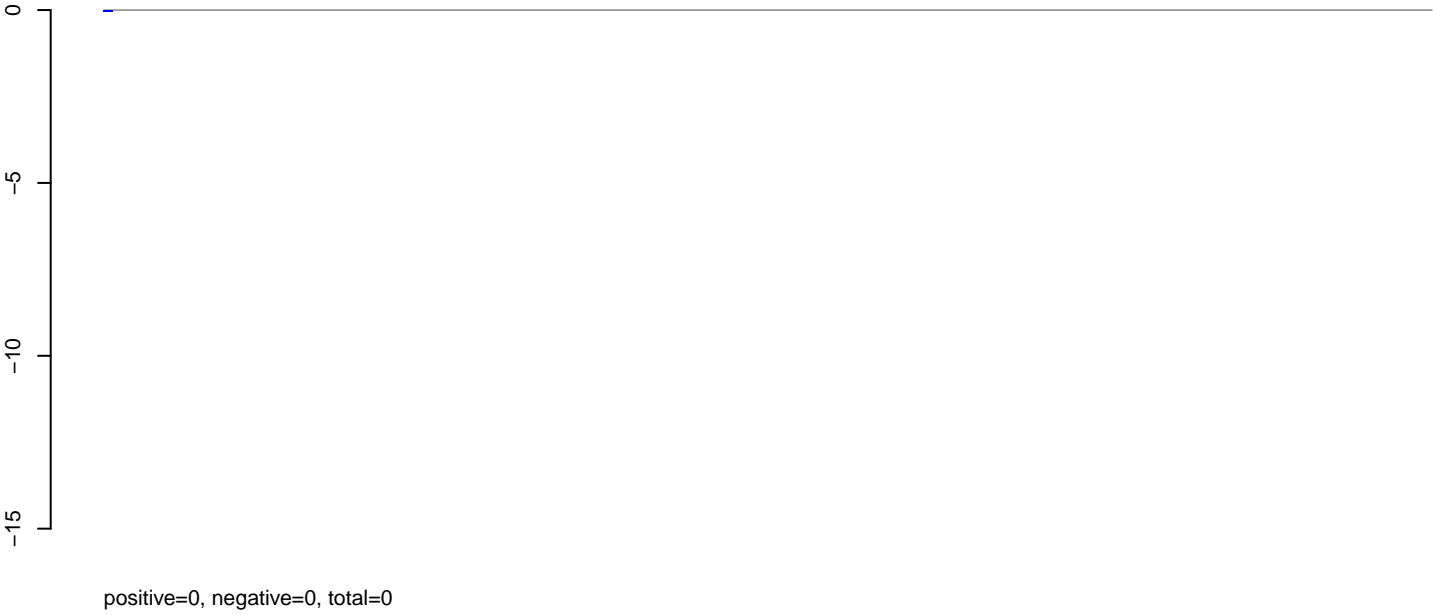
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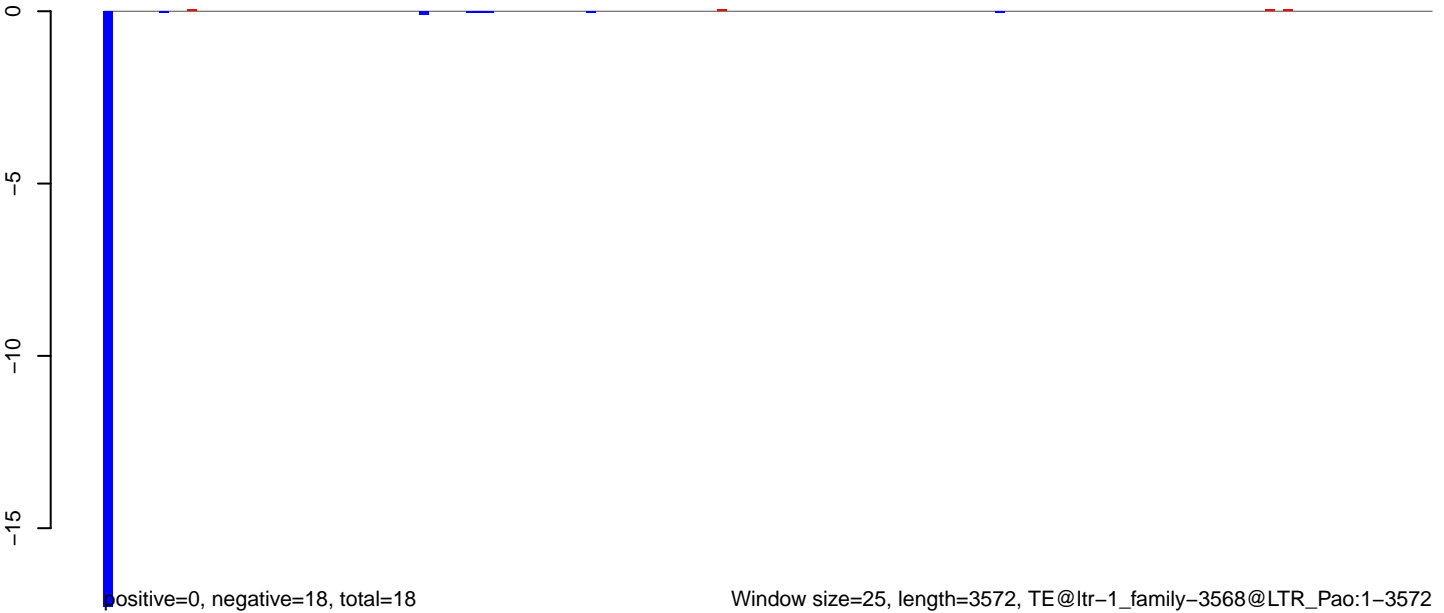
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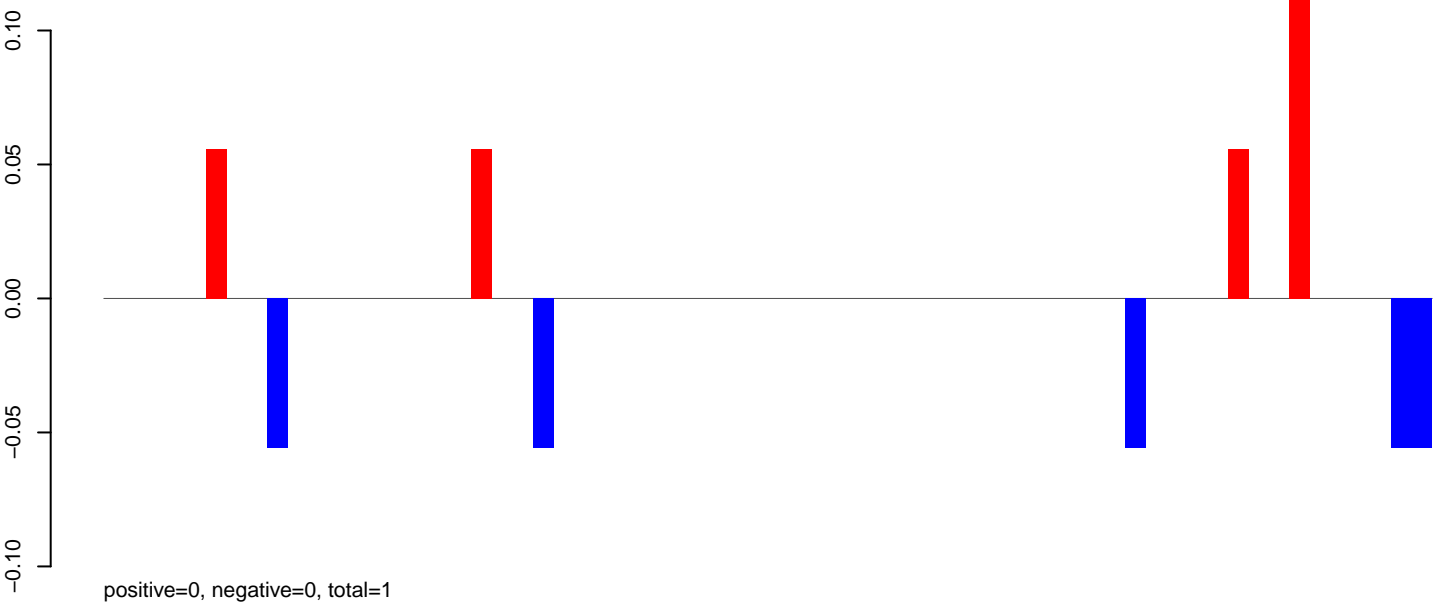
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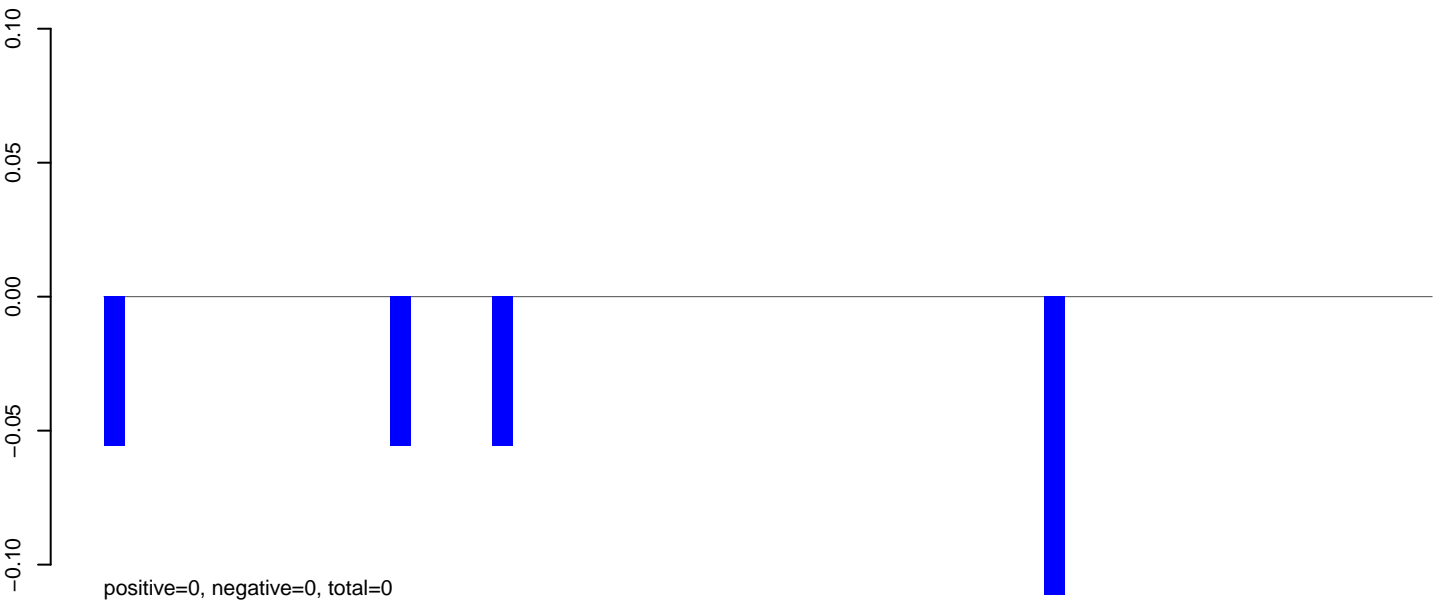
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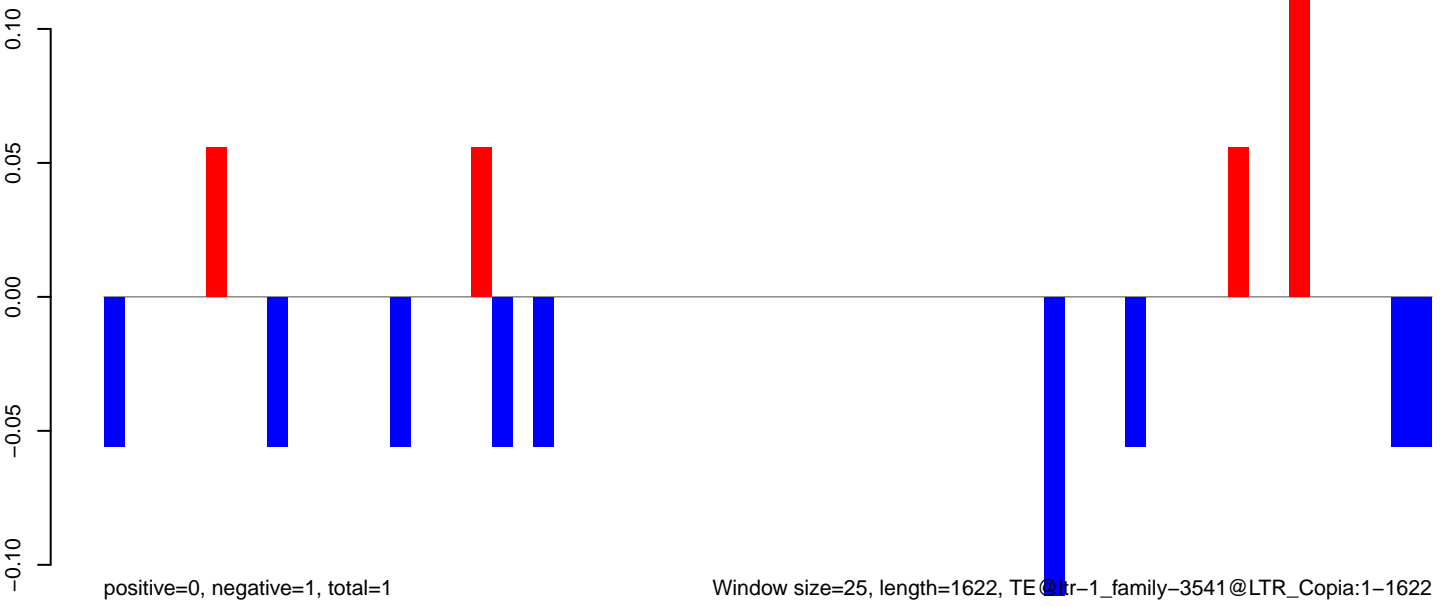
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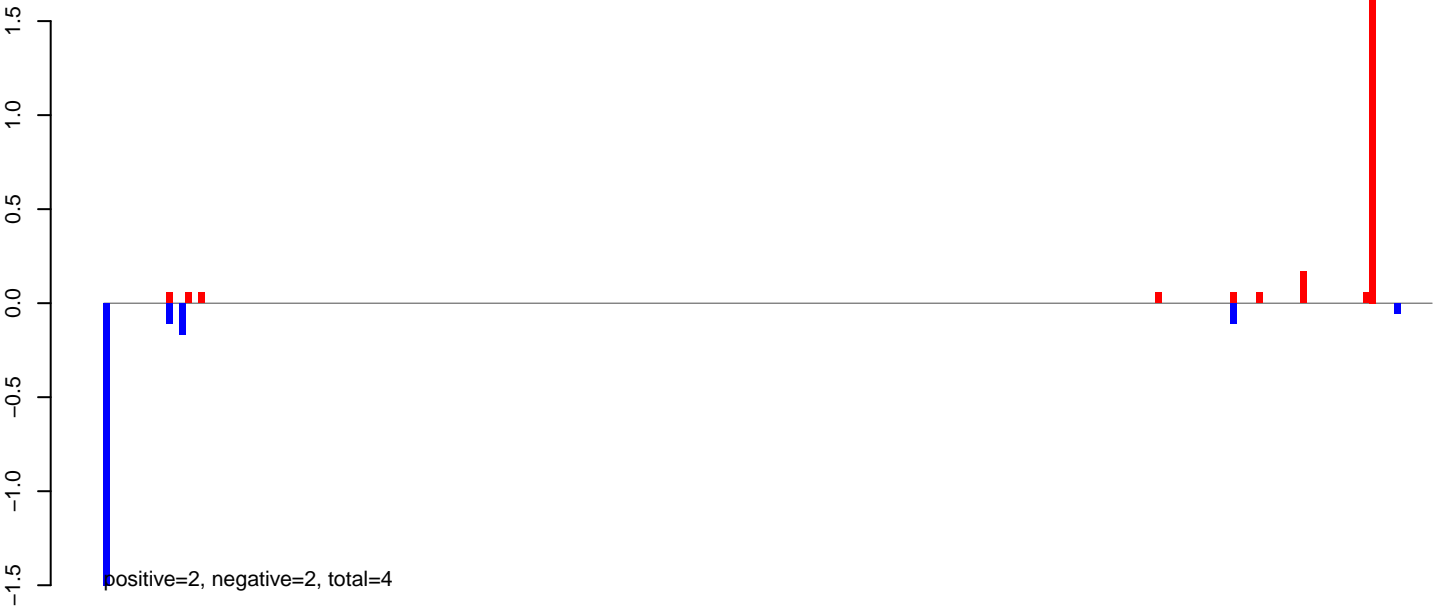
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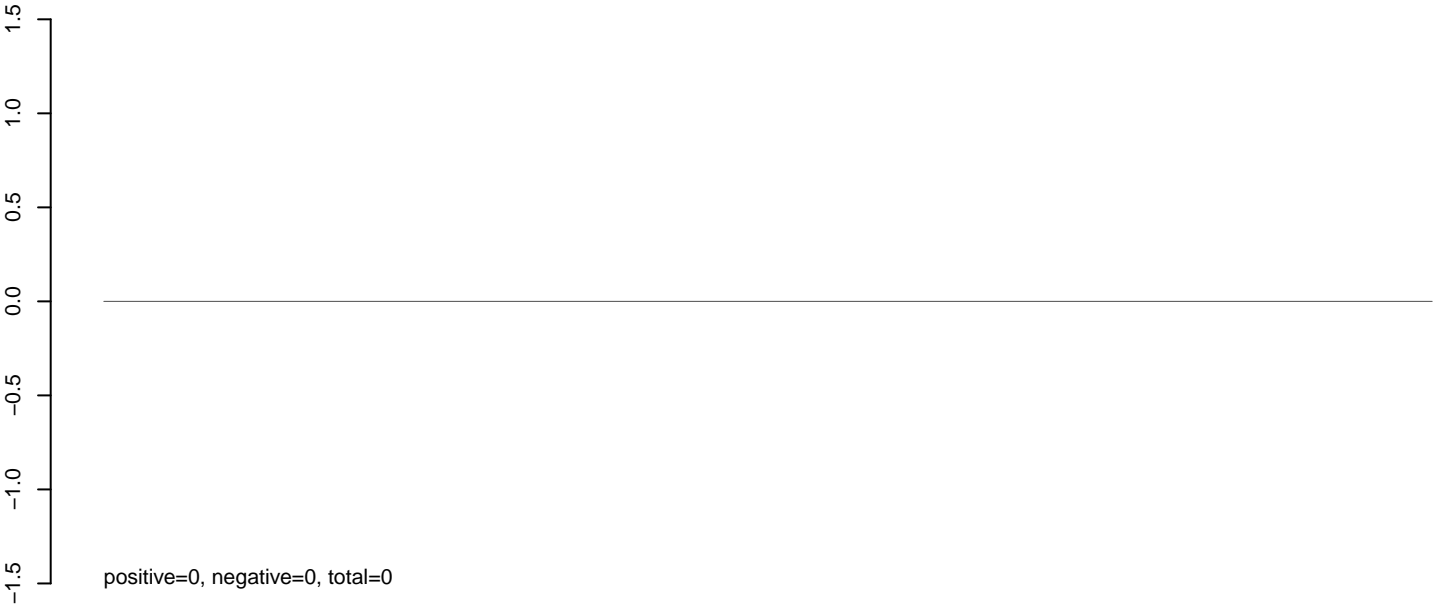
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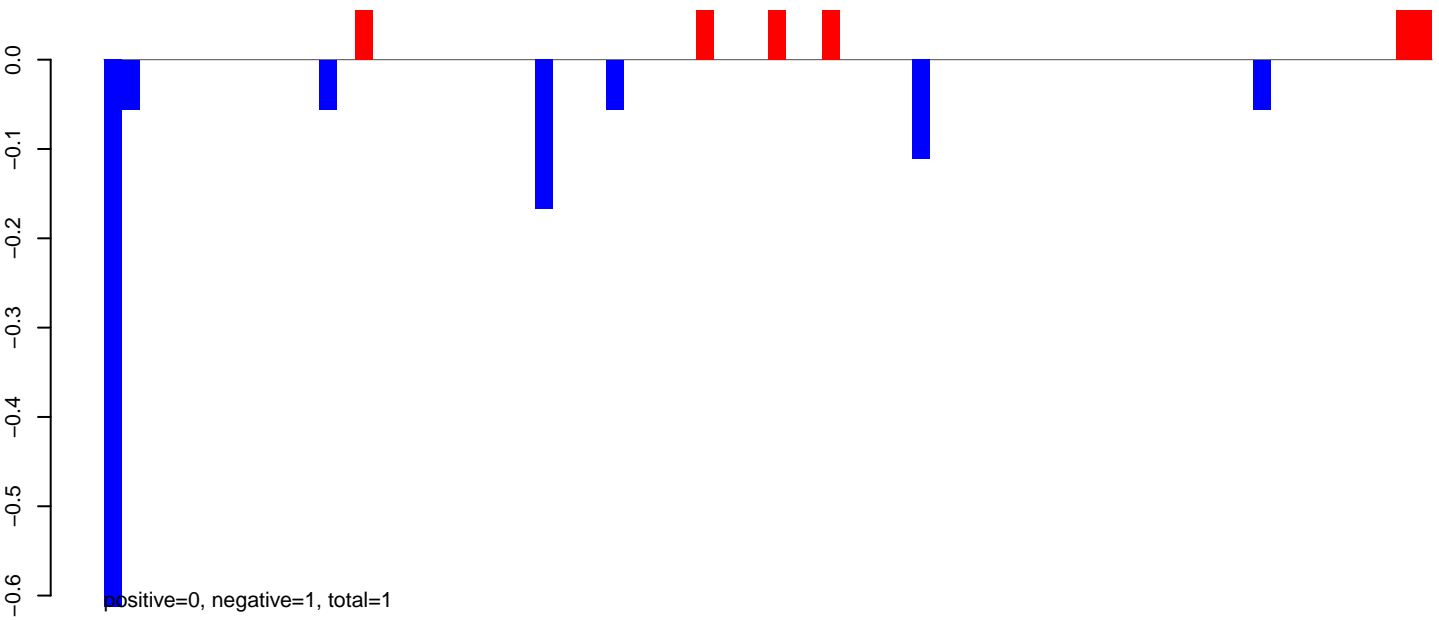
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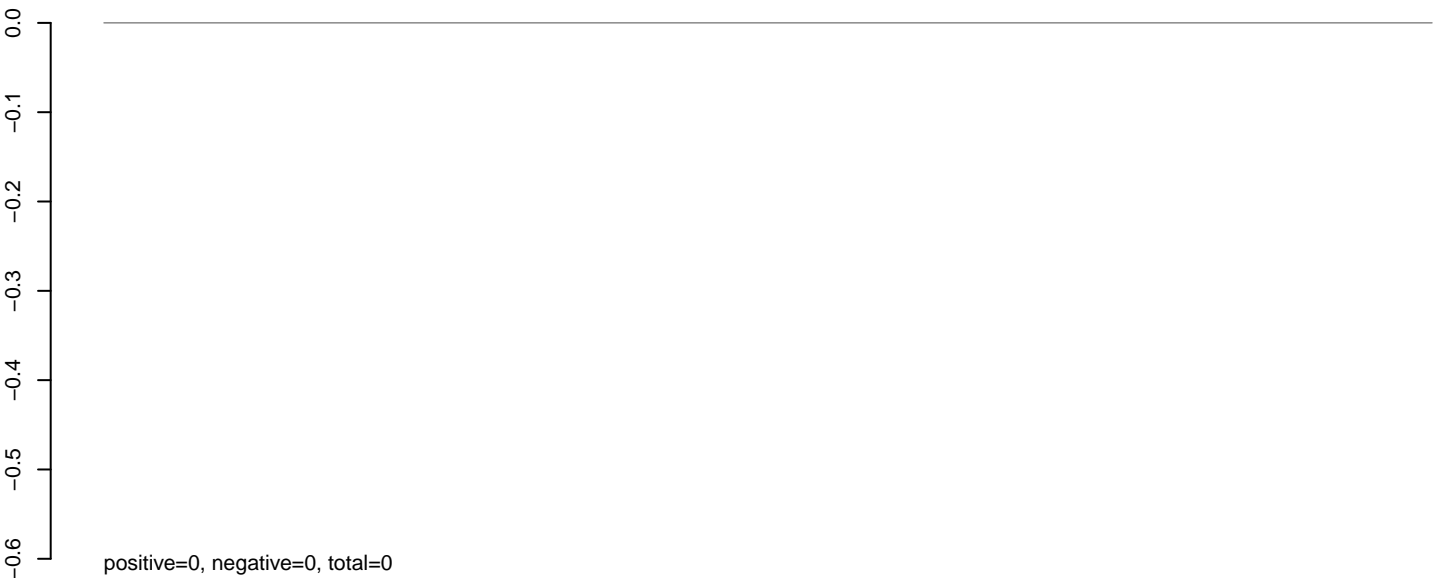
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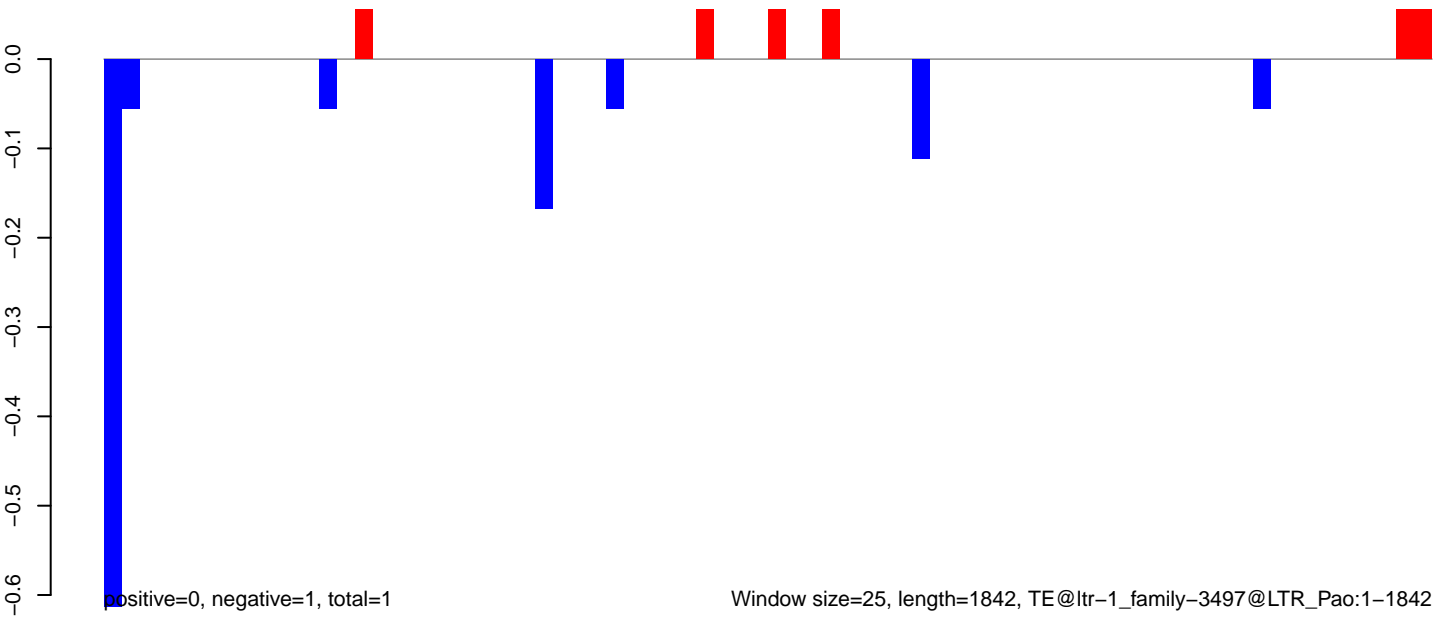
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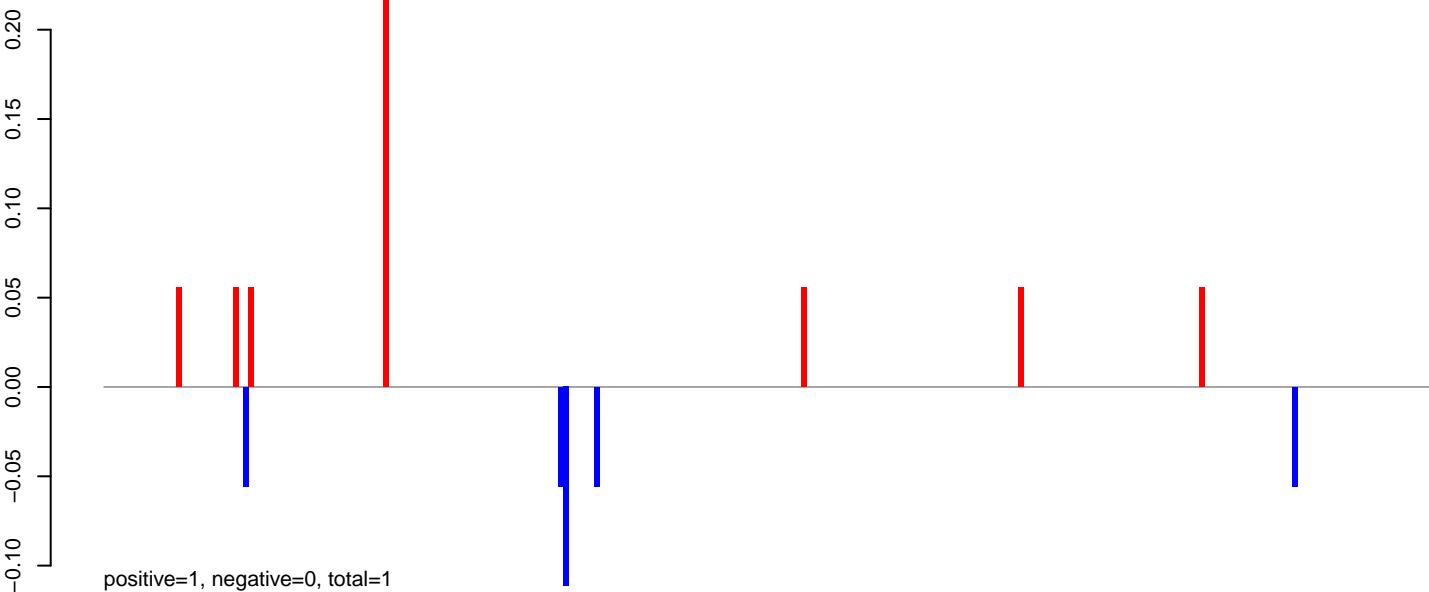
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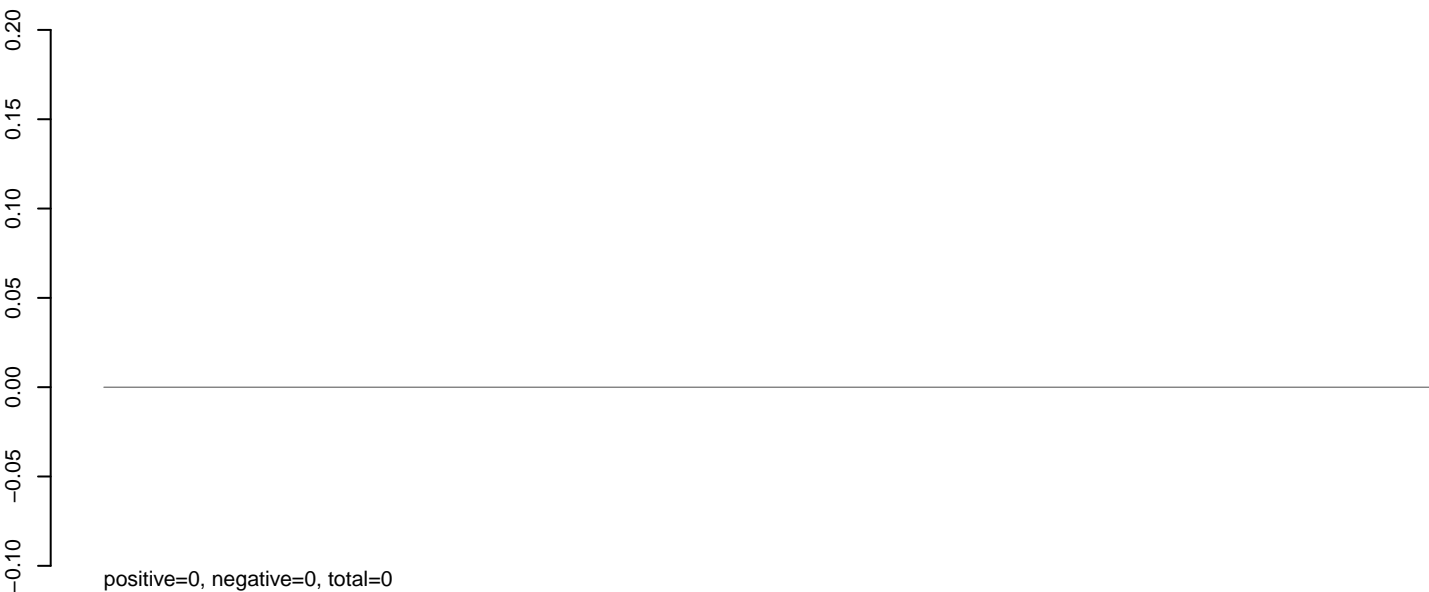
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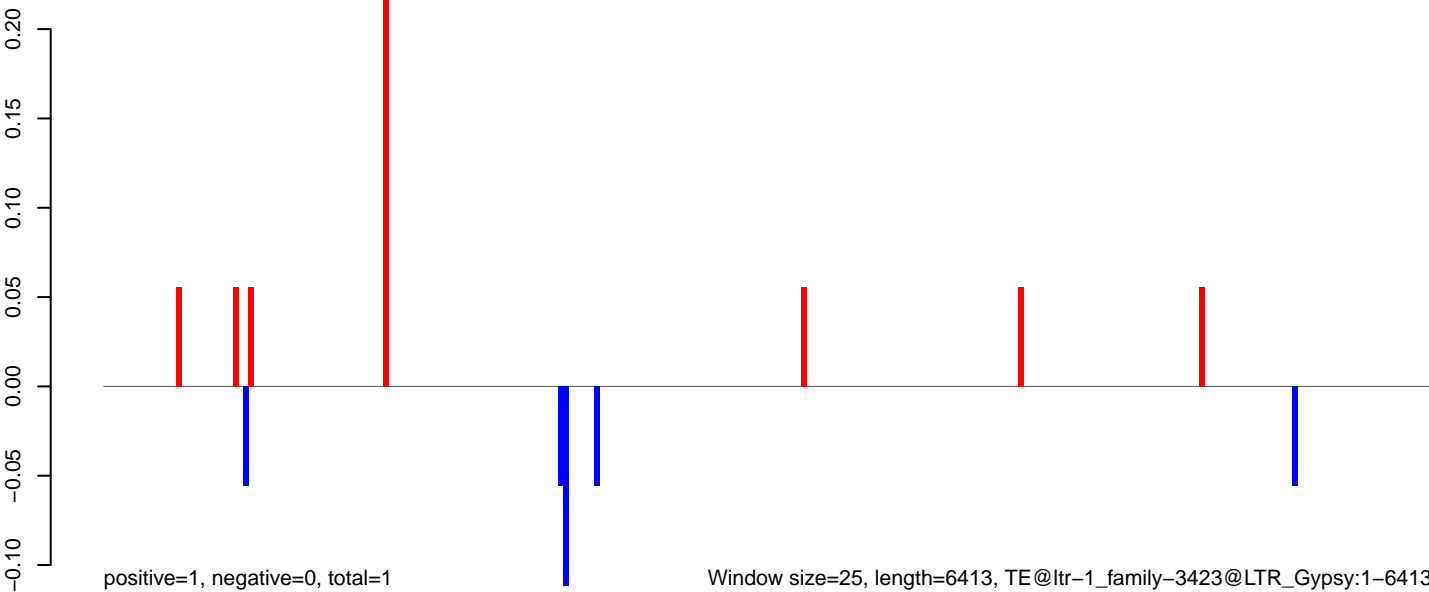
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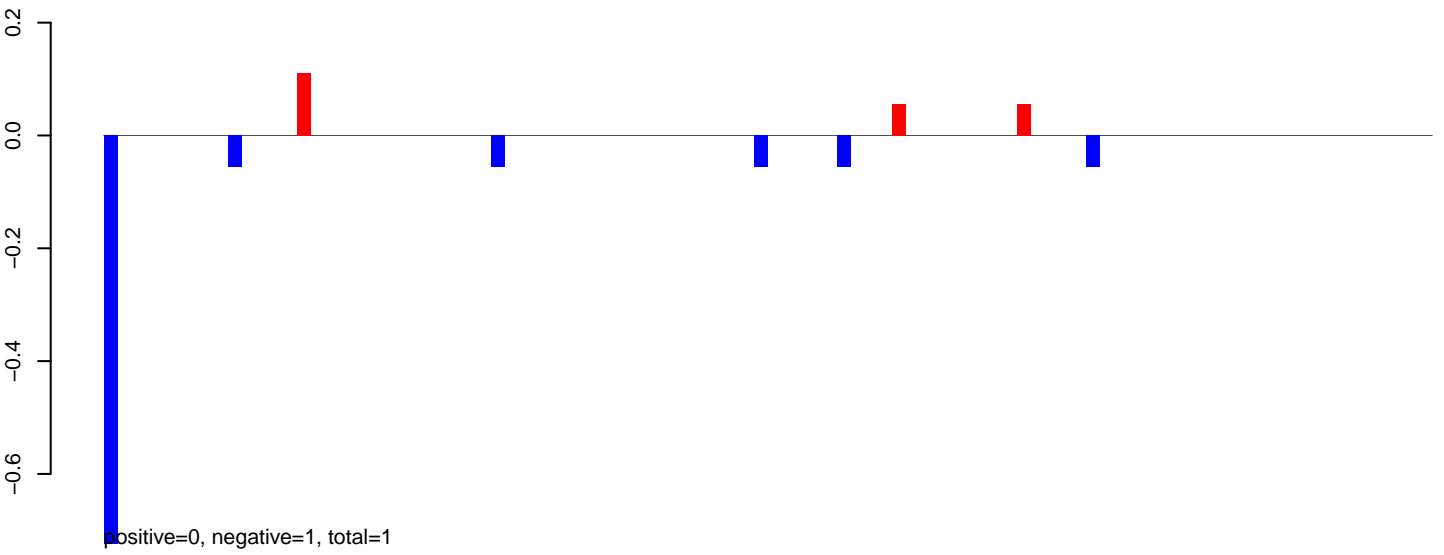


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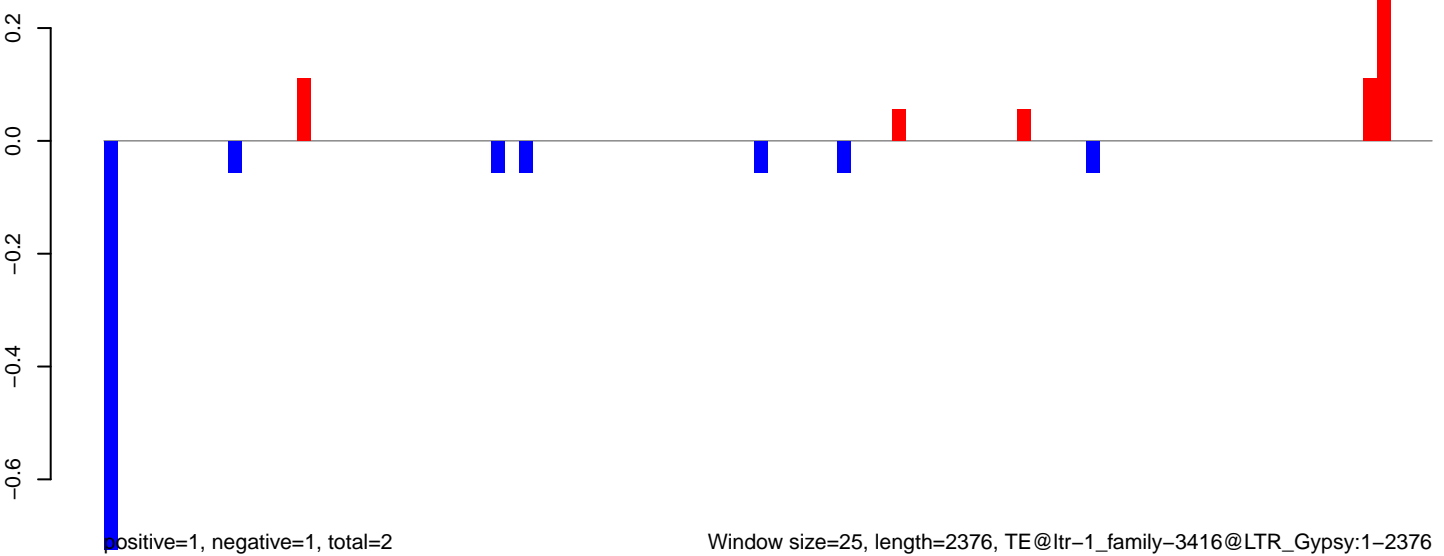
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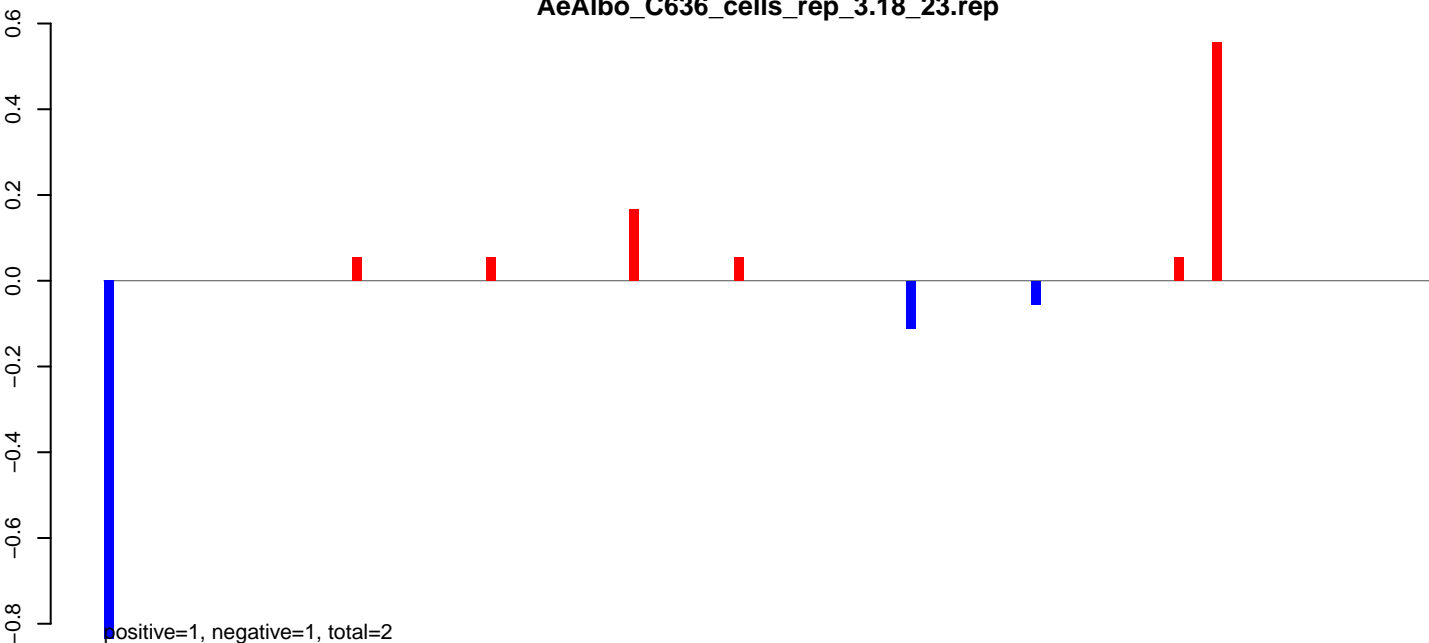
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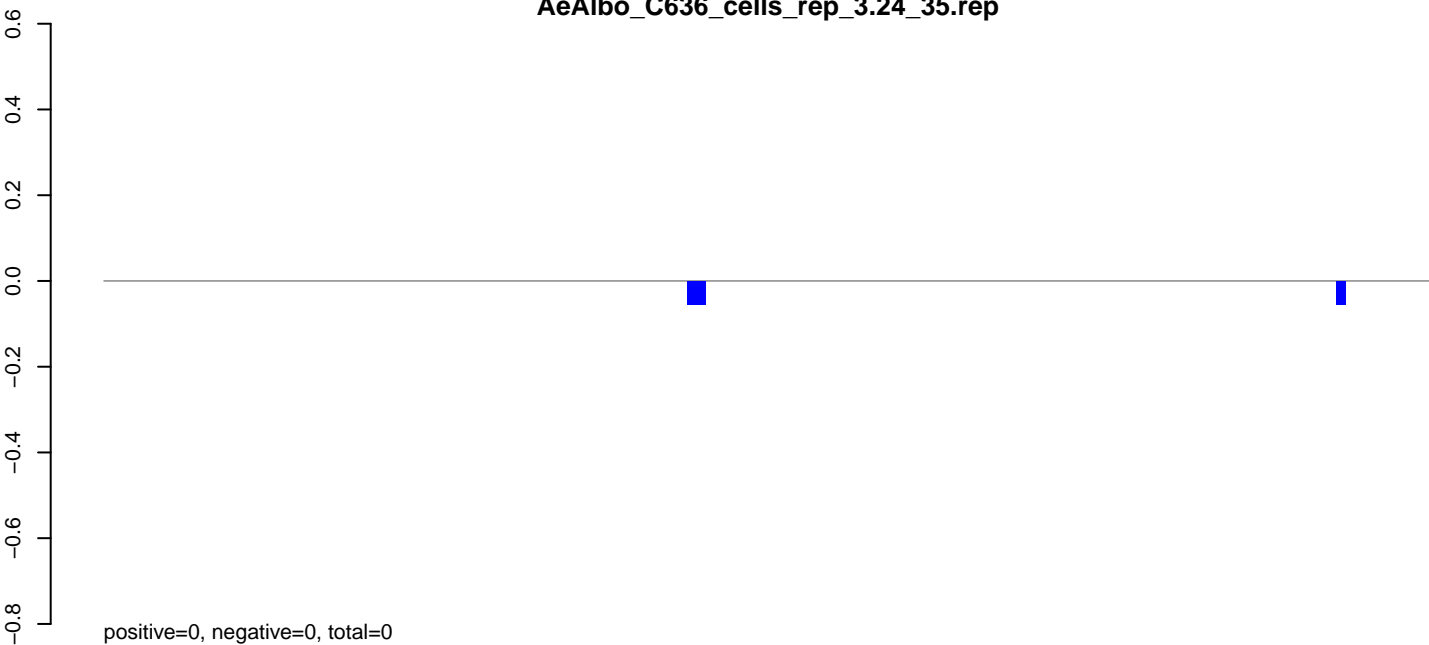
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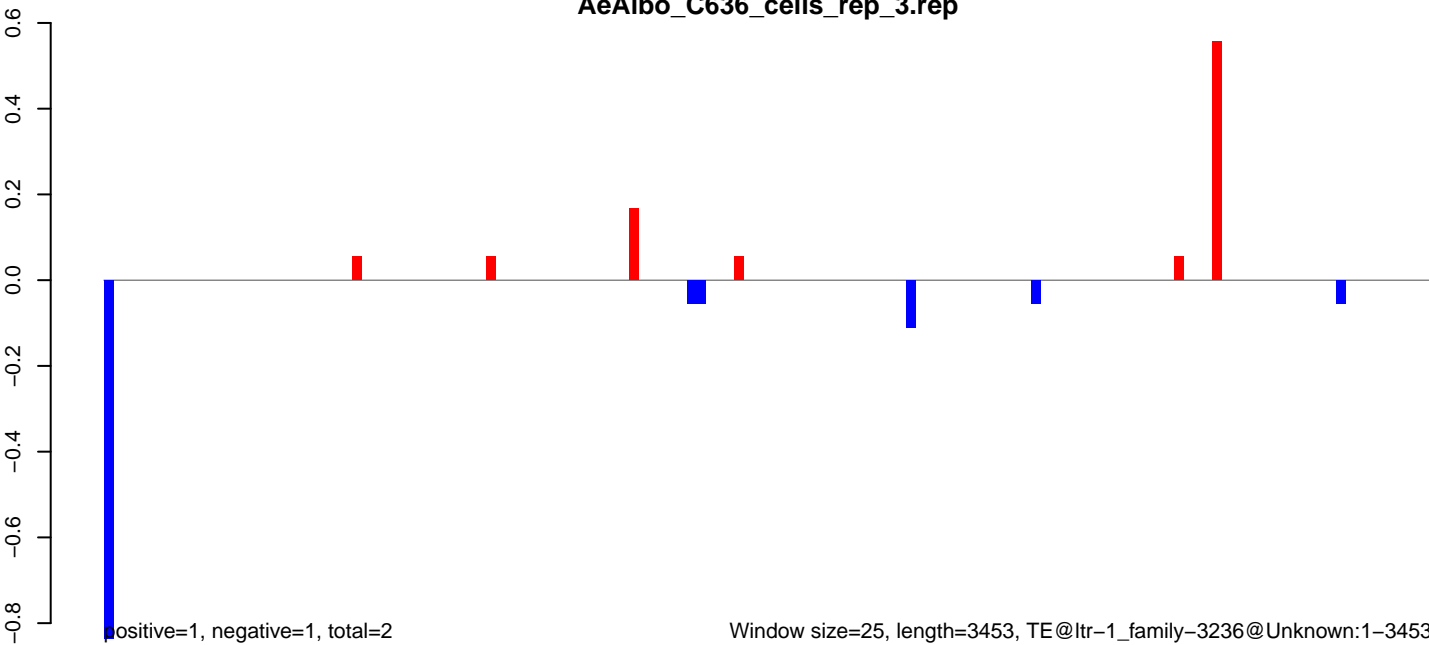
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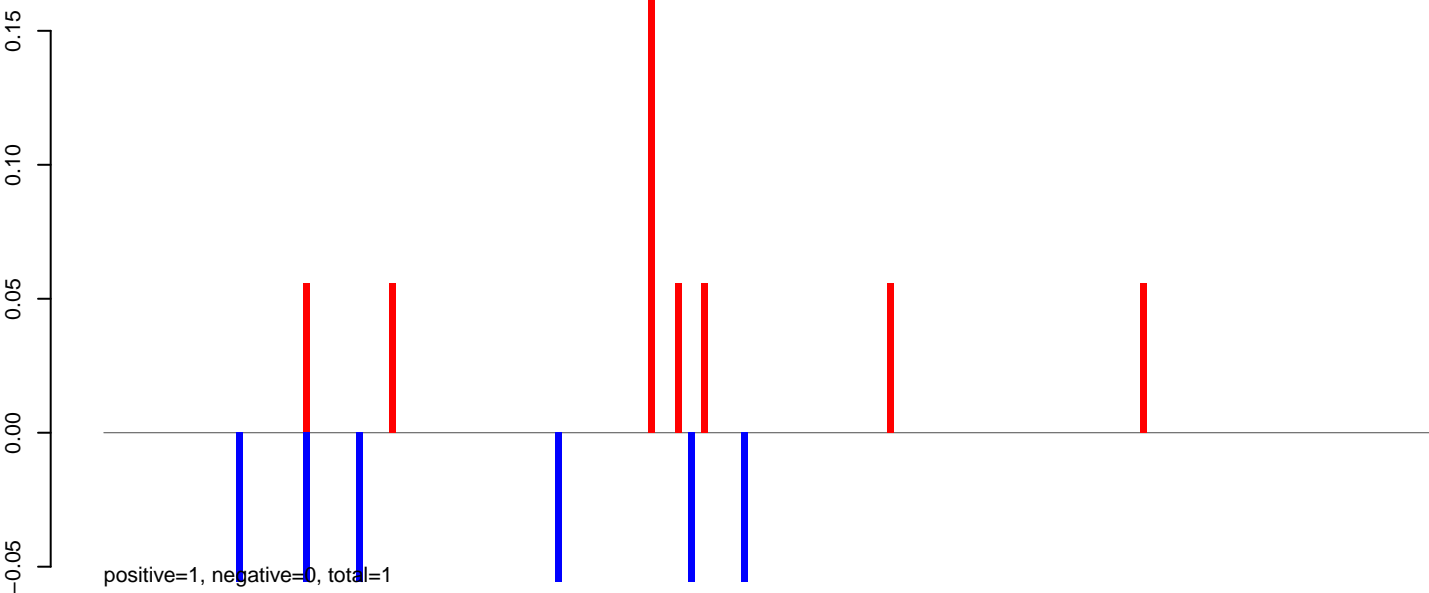
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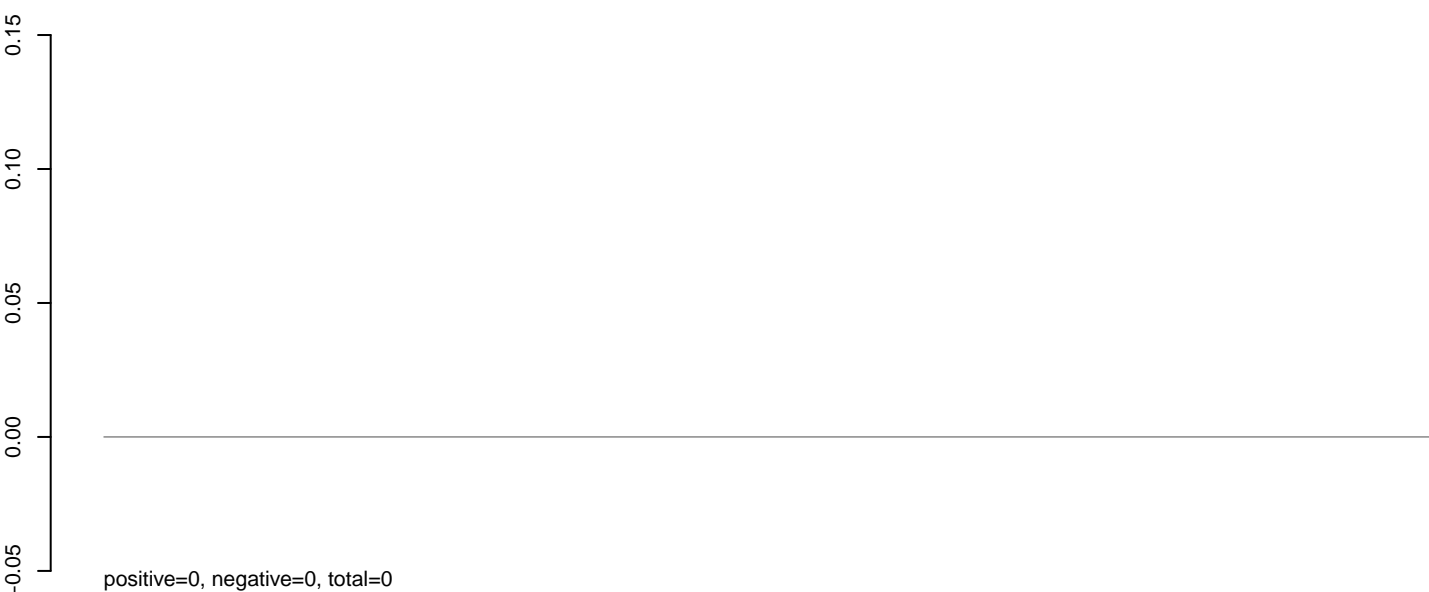
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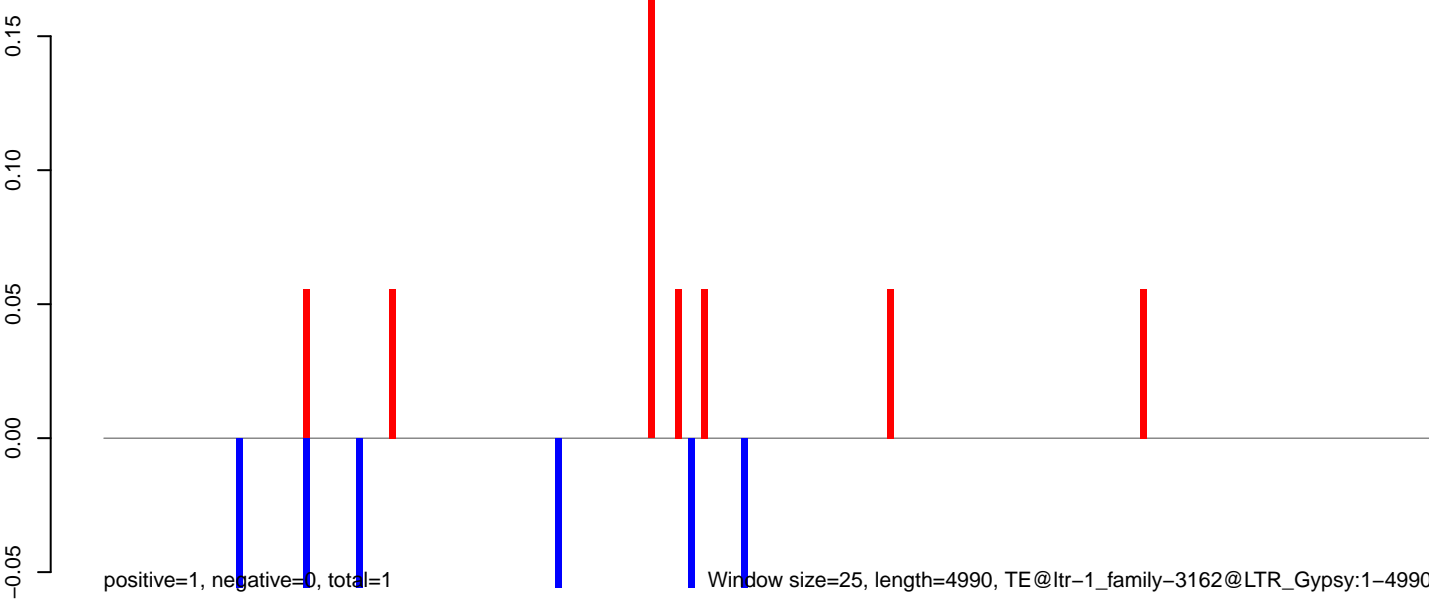
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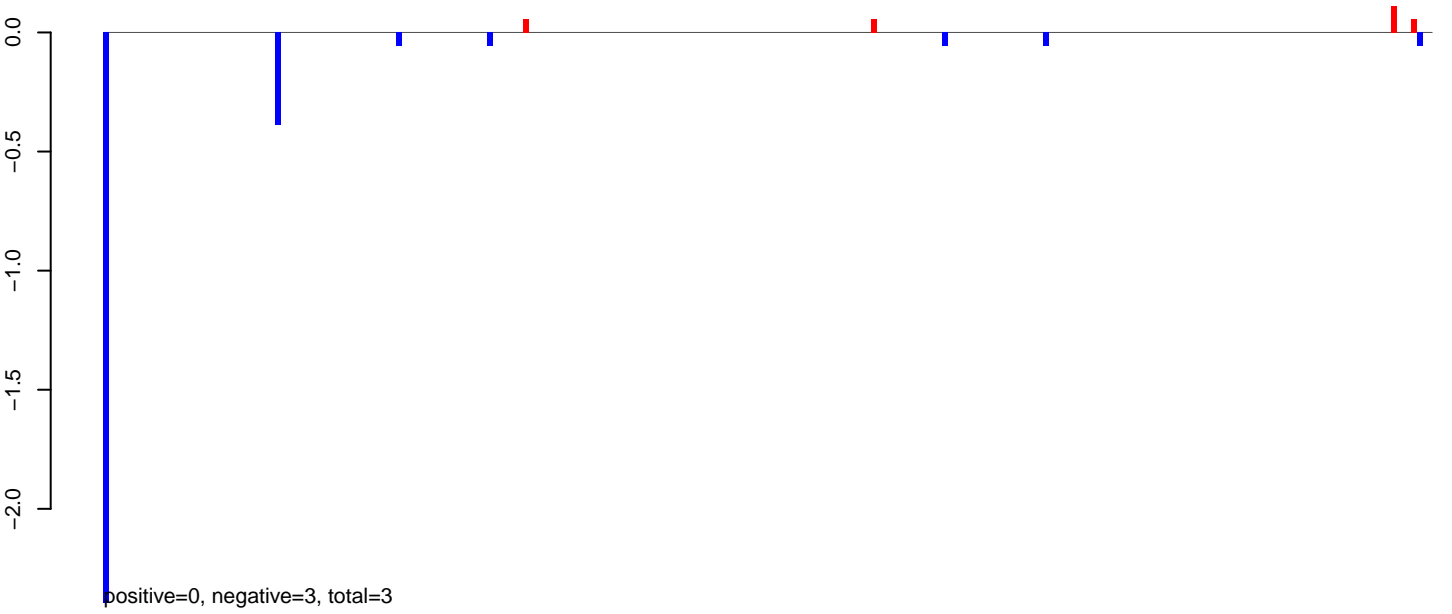
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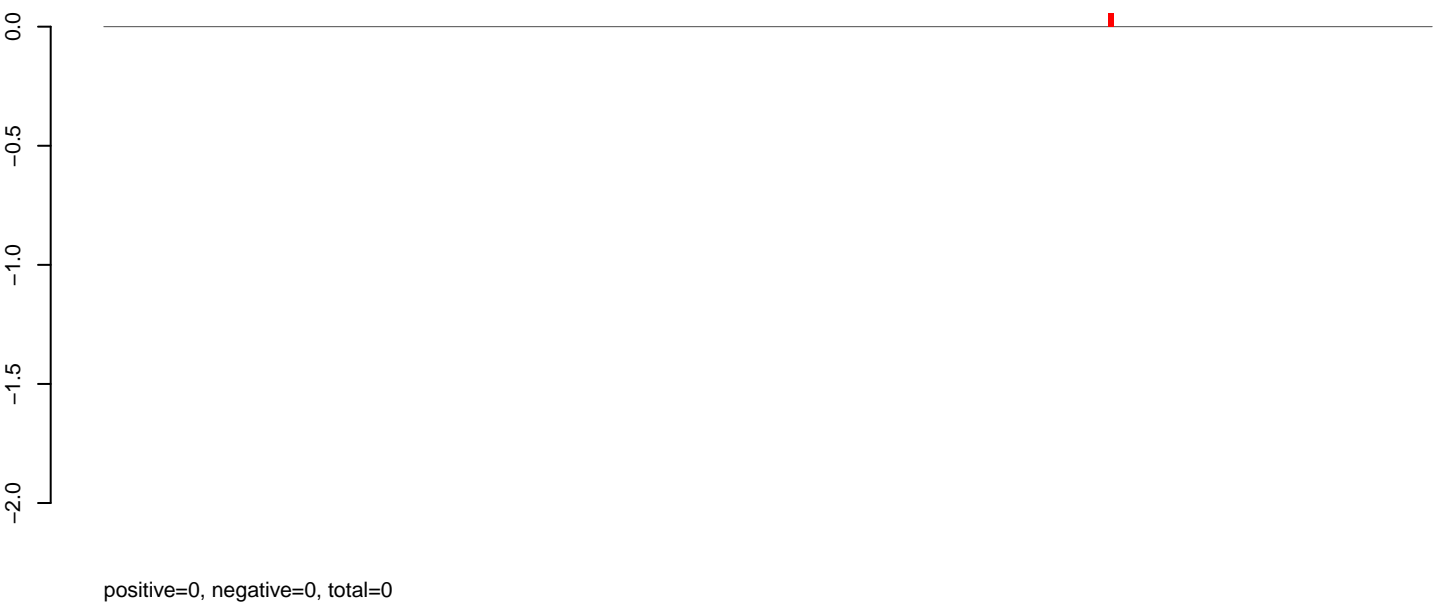
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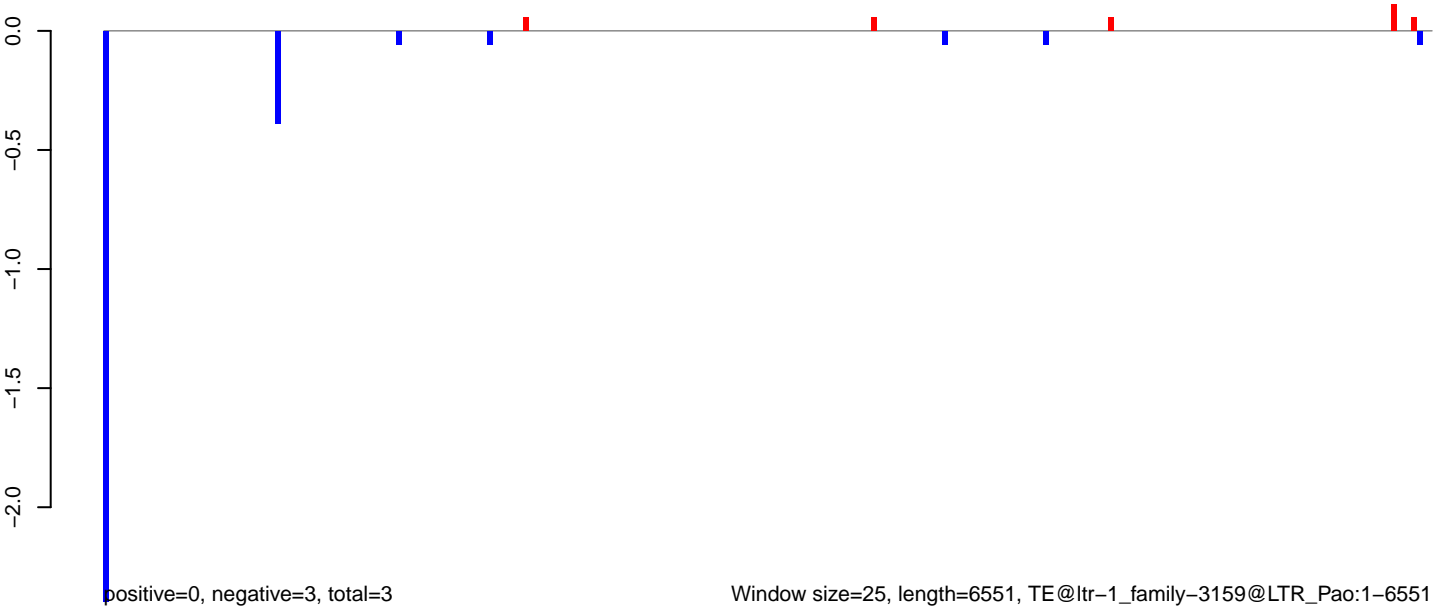
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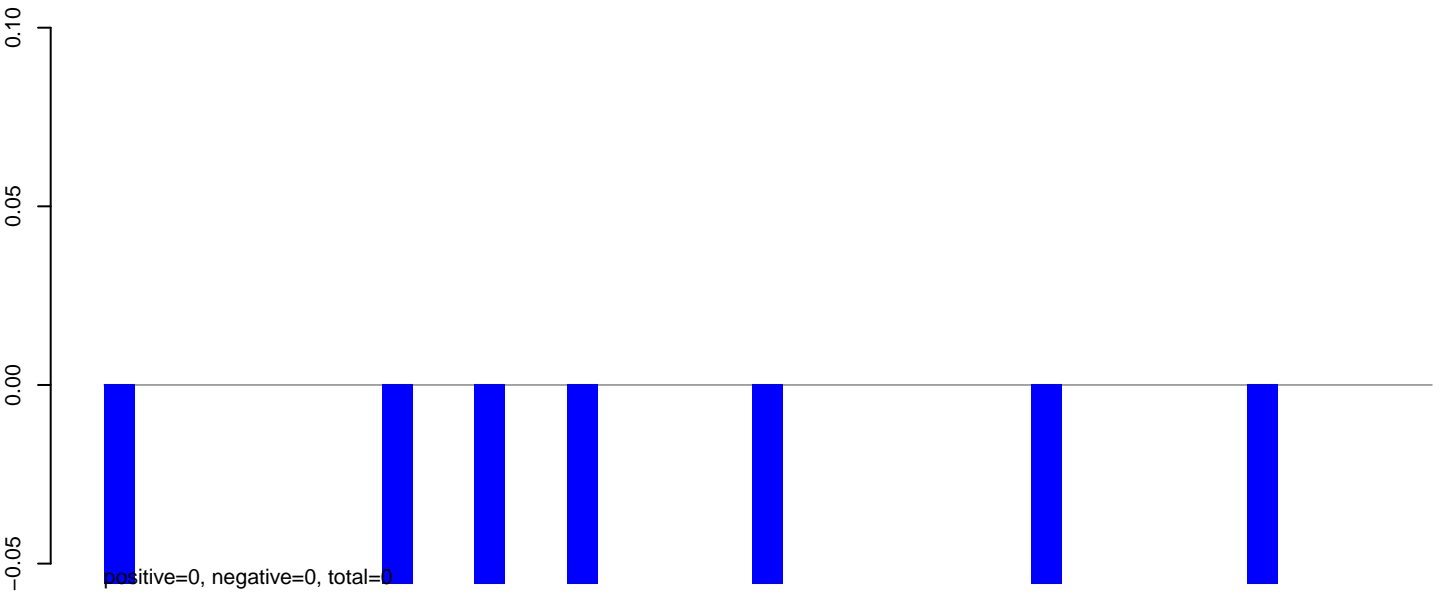


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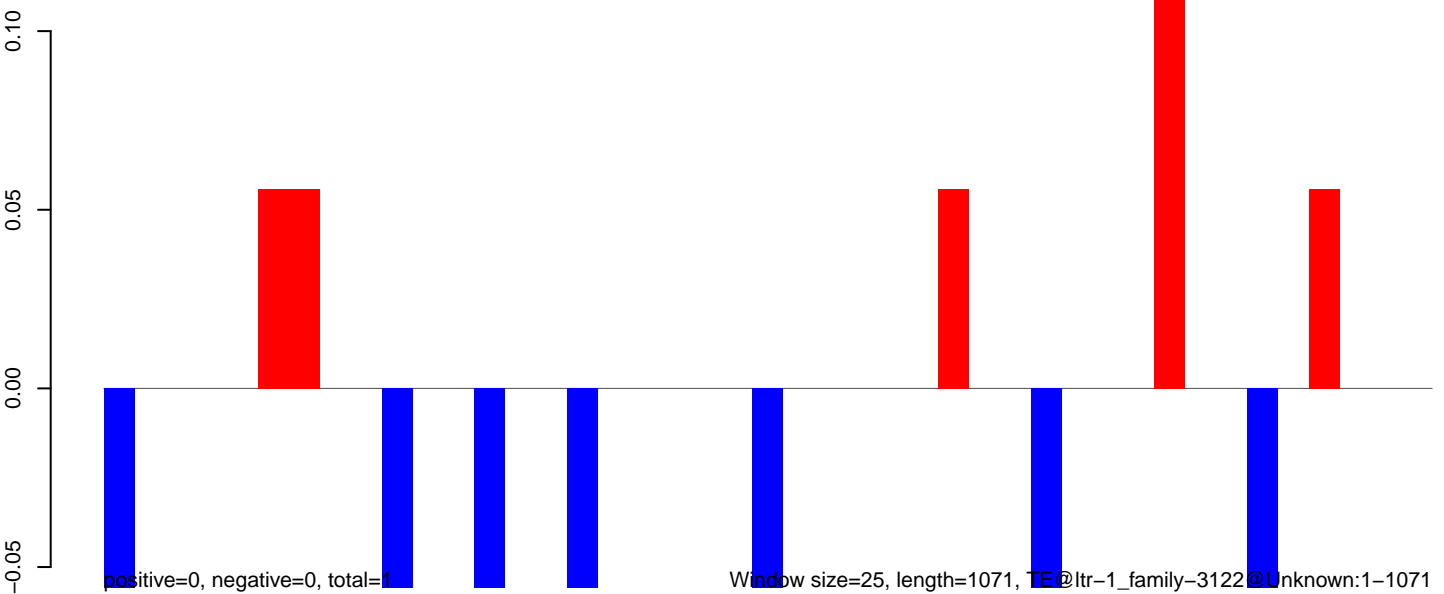
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AeAlbo_C636_cells_rep_3.24_35.rep

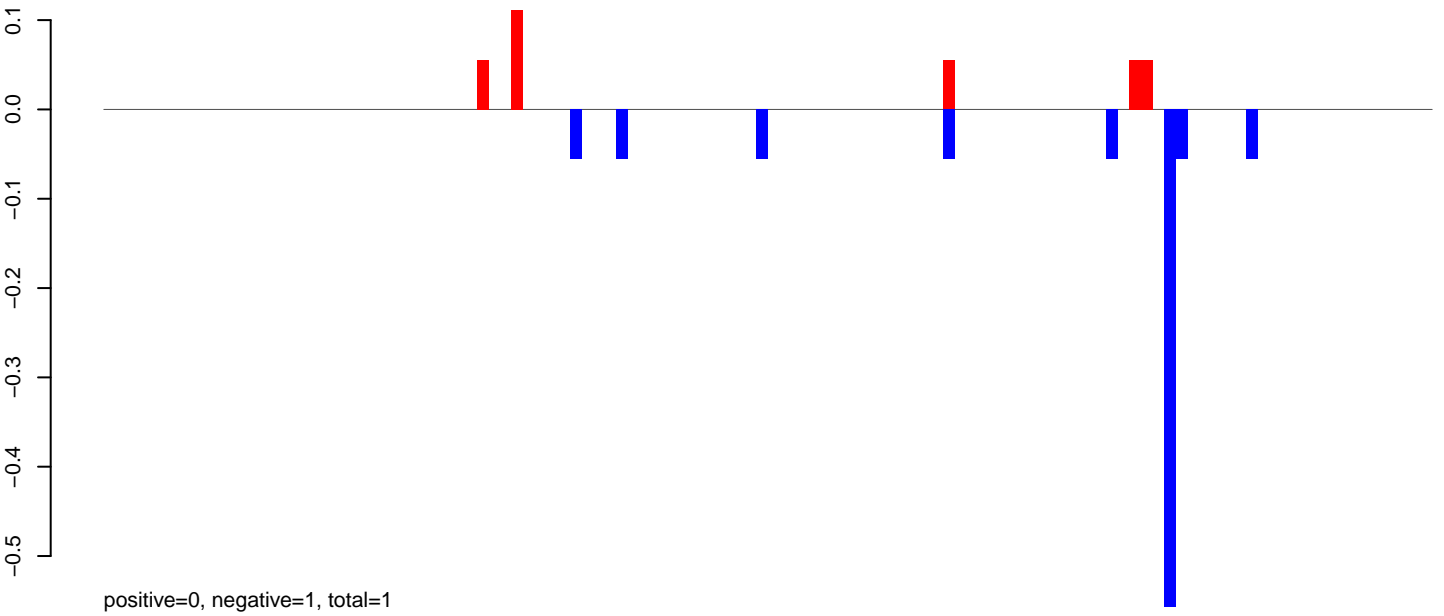


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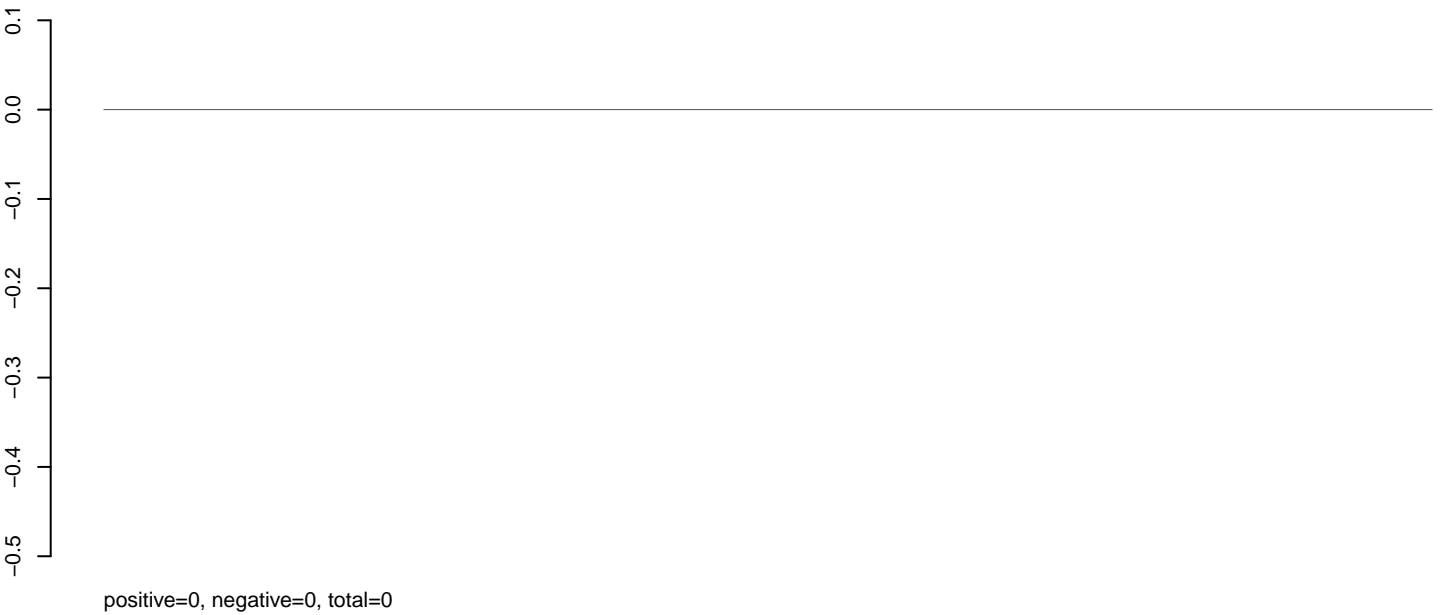


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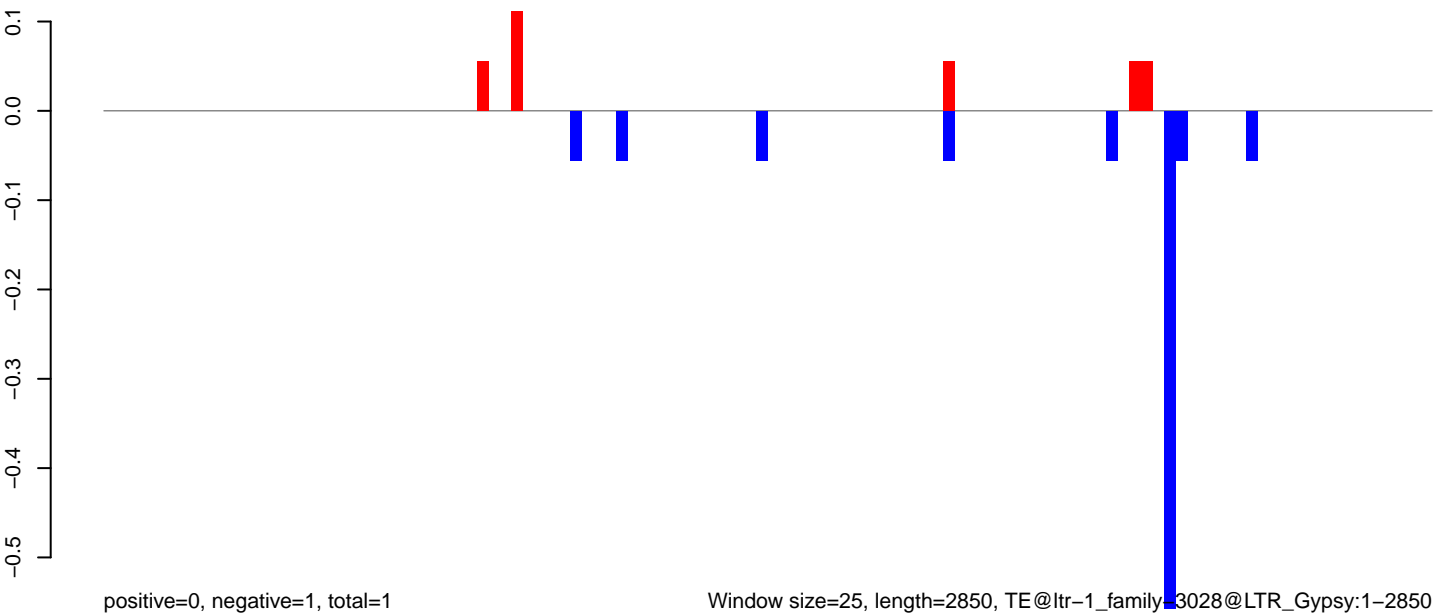
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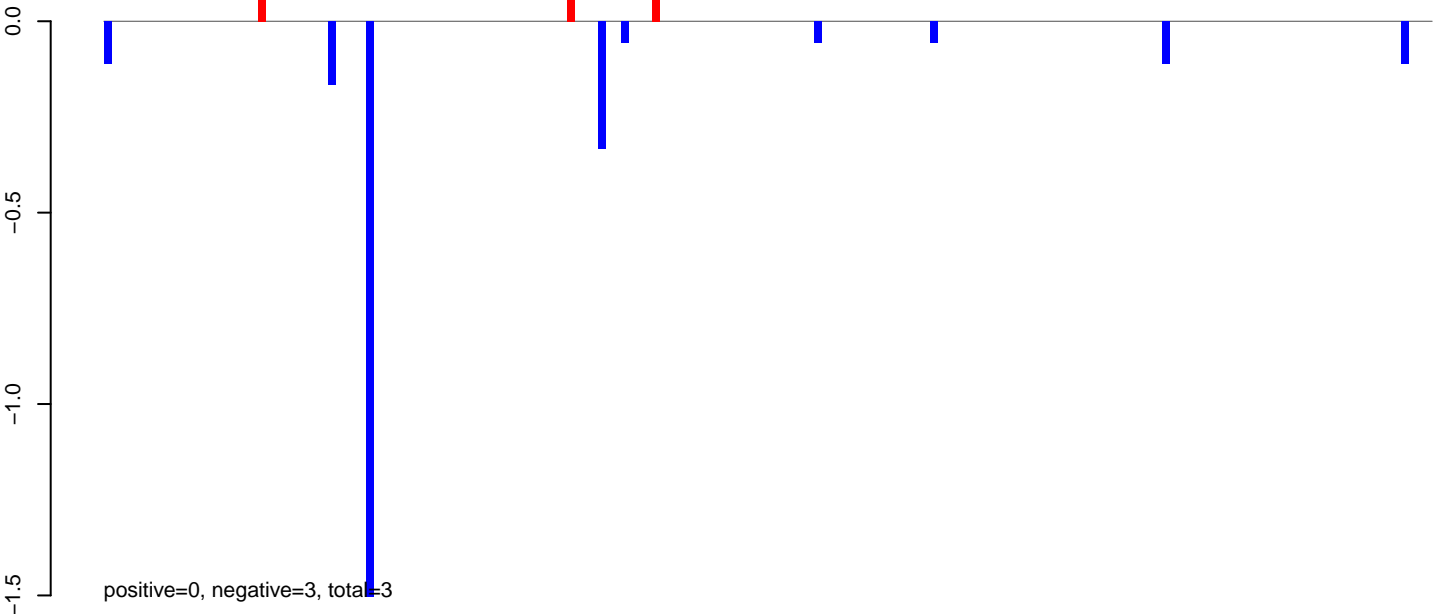
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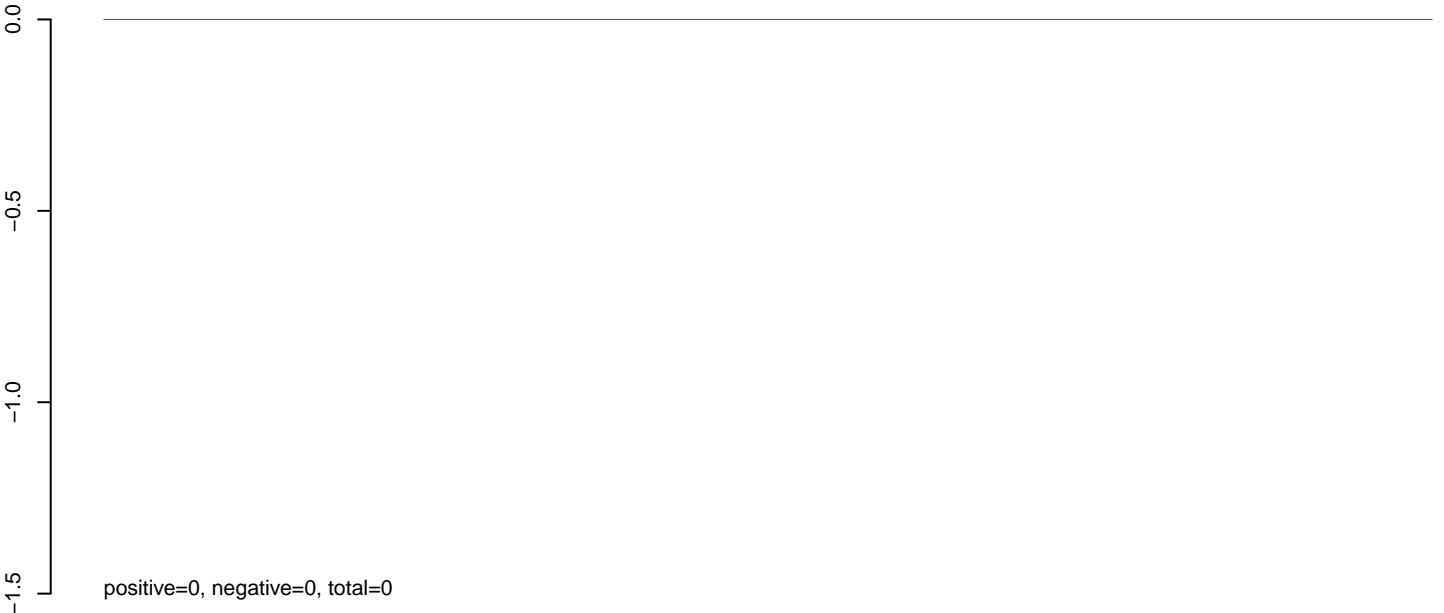
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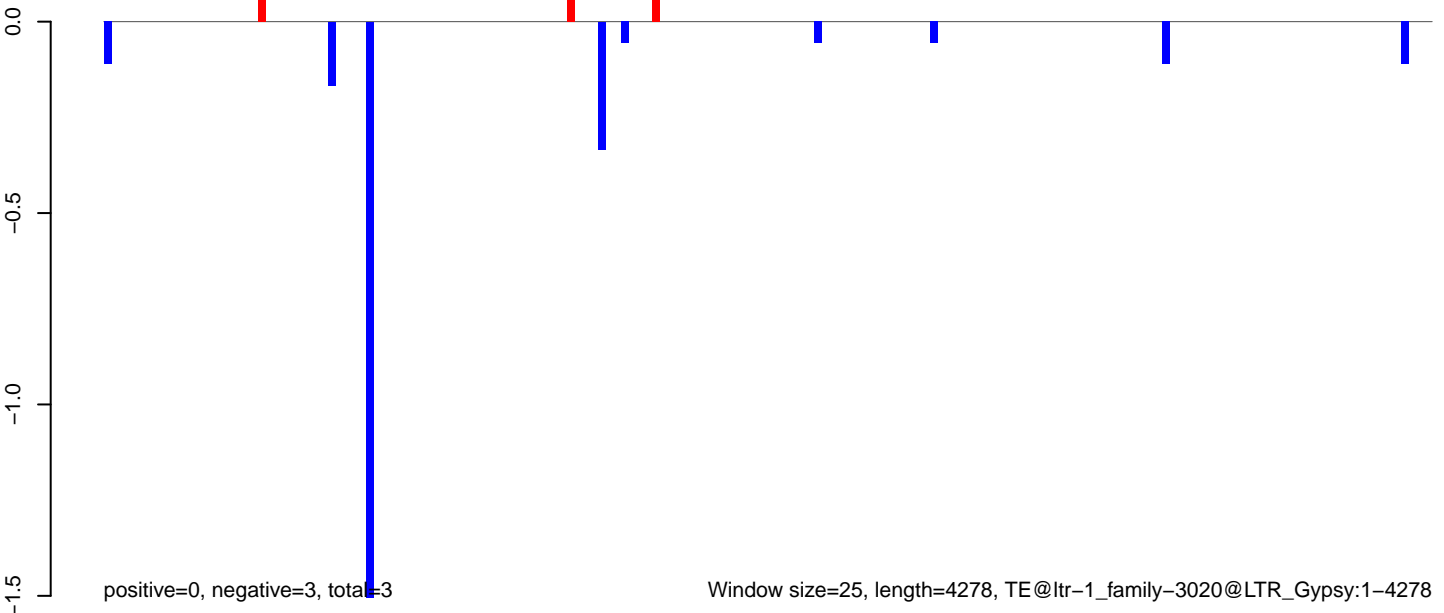
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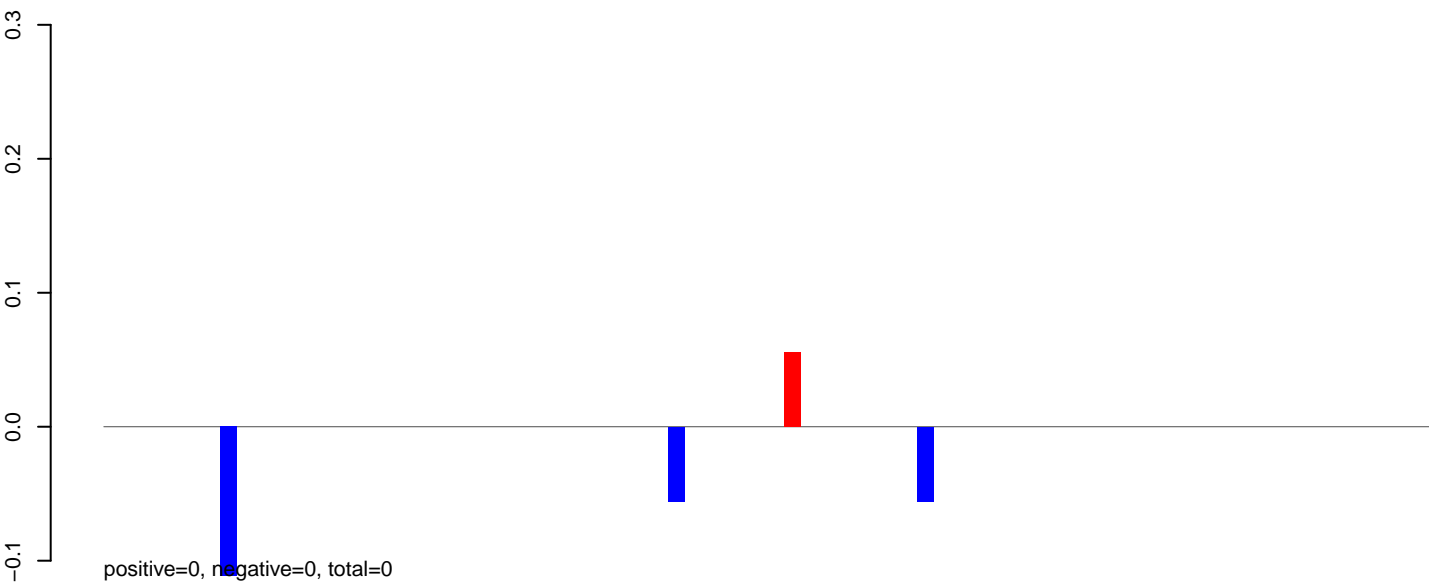
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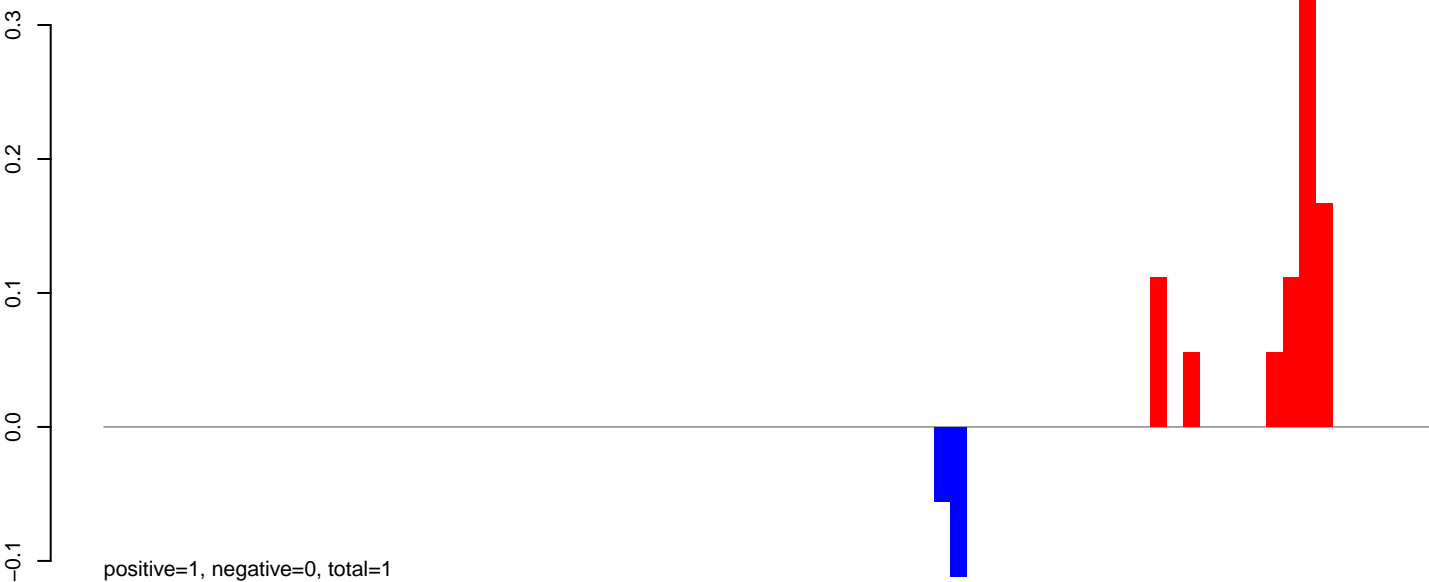
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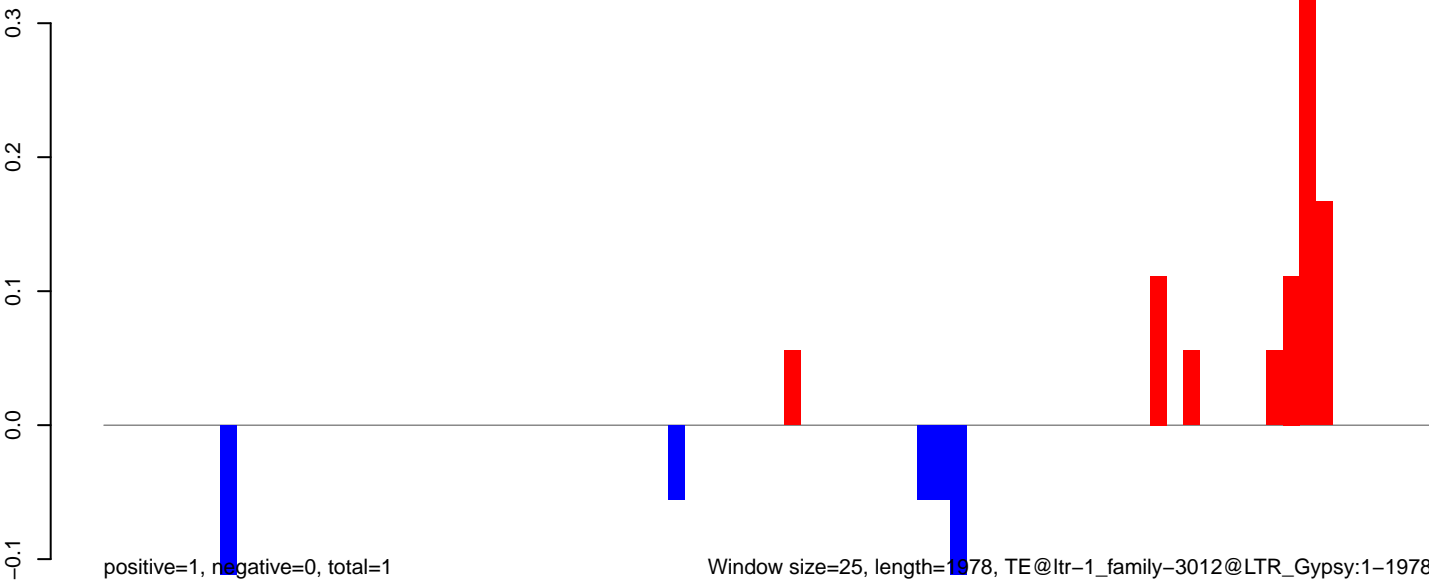
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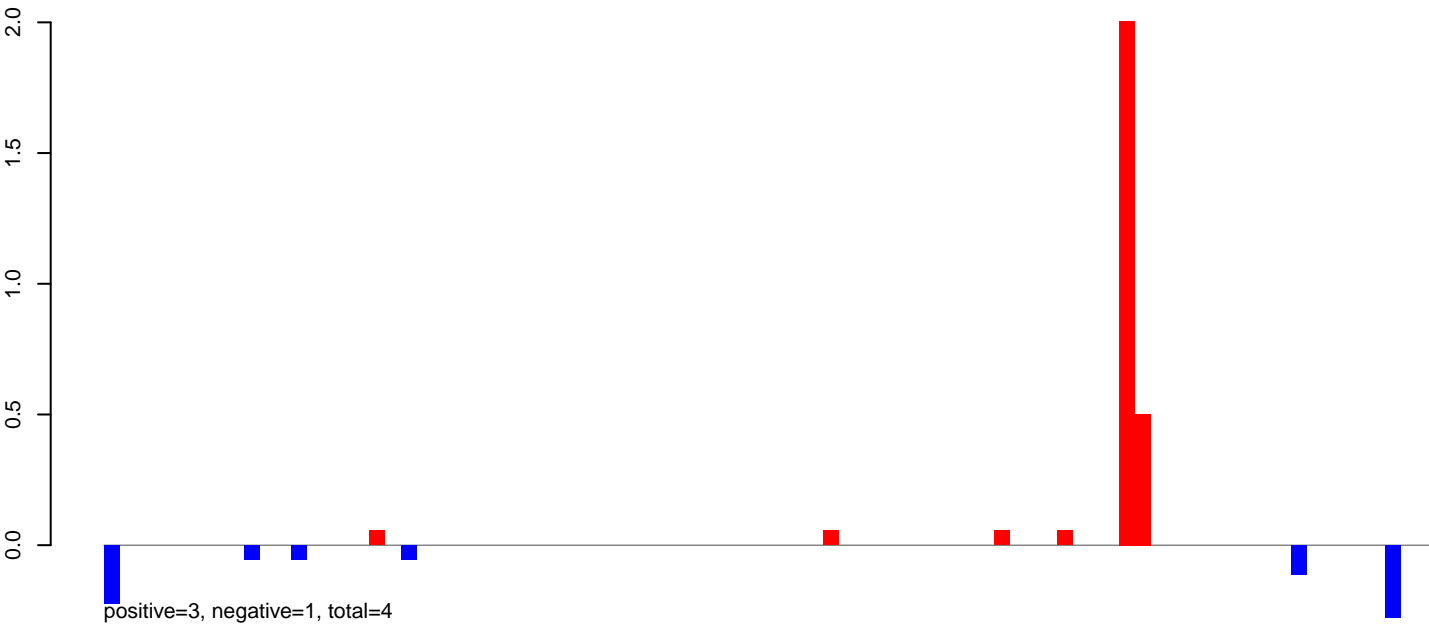
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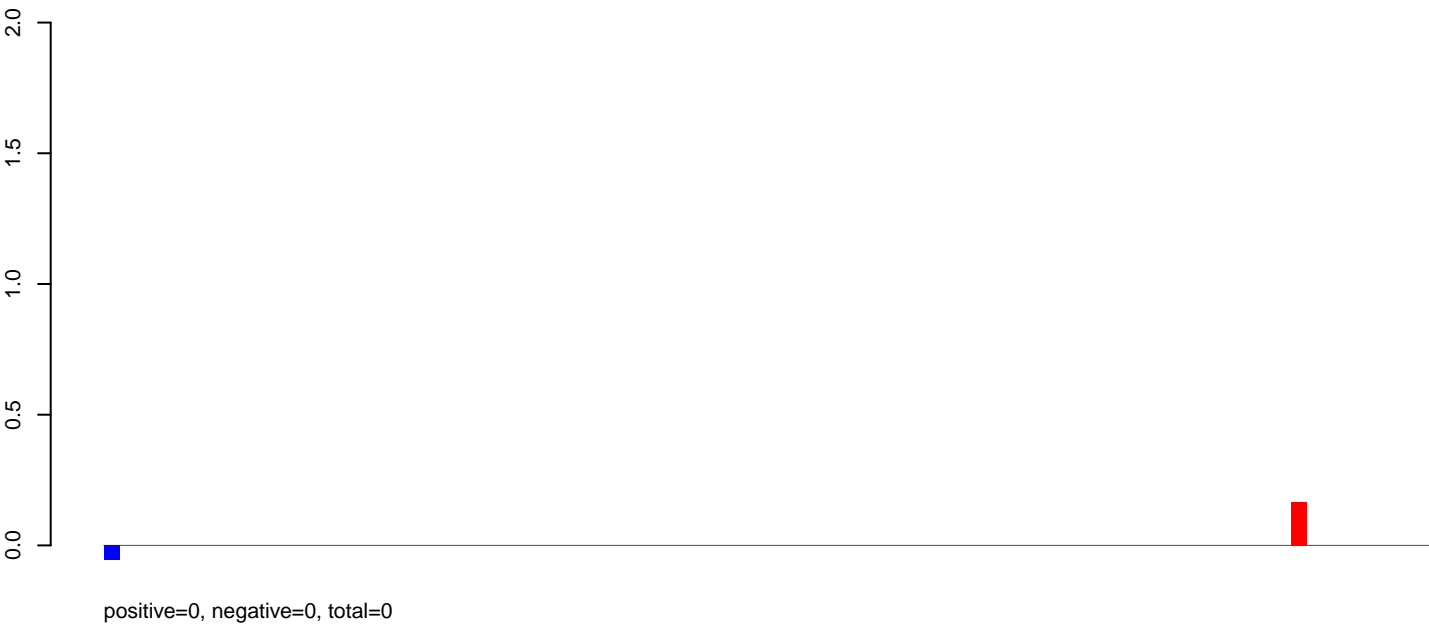
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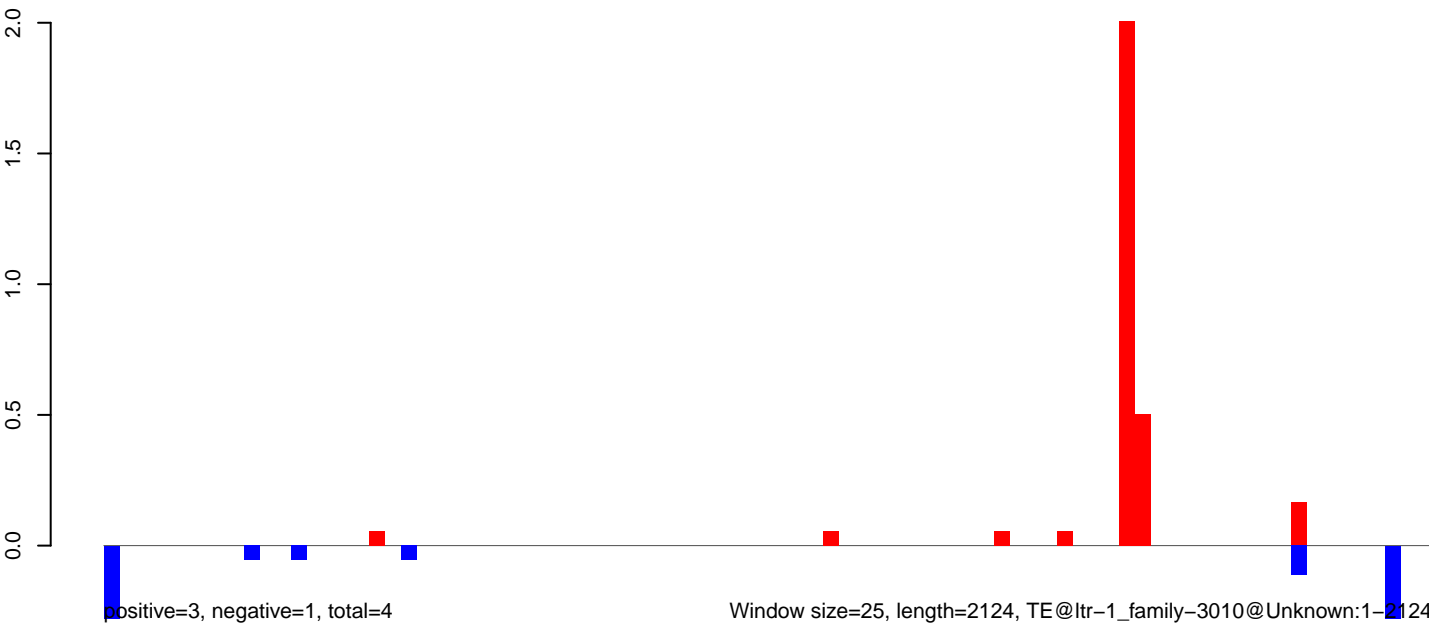
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AeAlbo_C636_cells_rep_3.24_35.rep

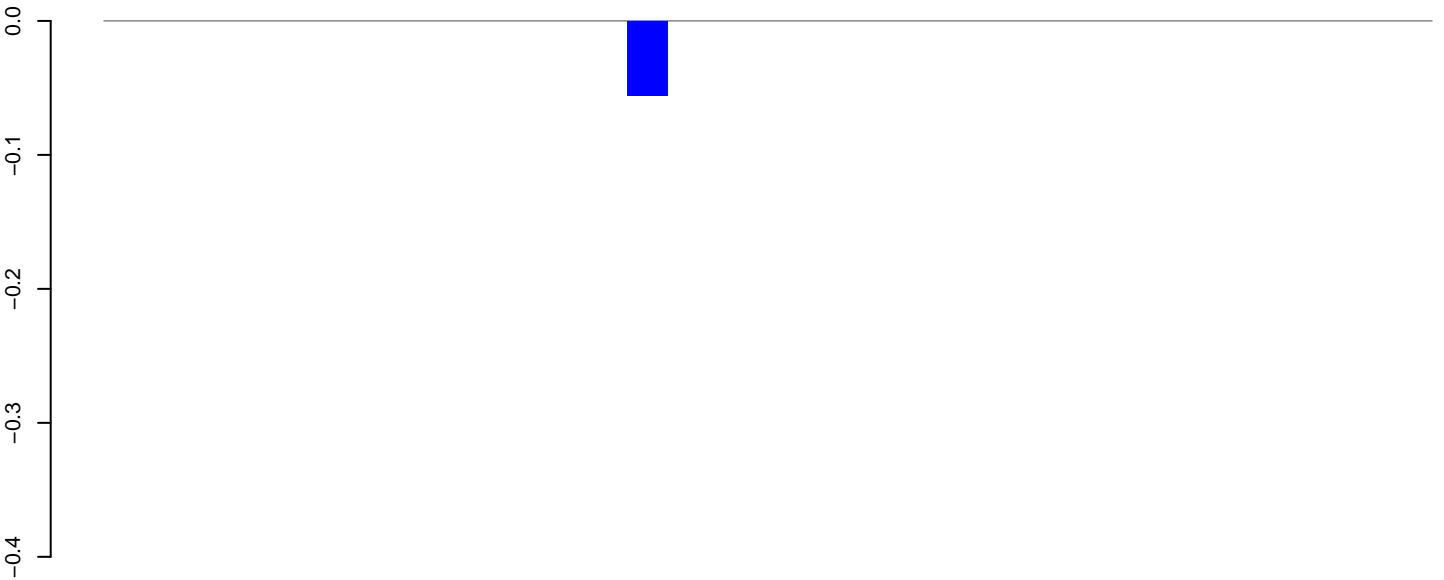


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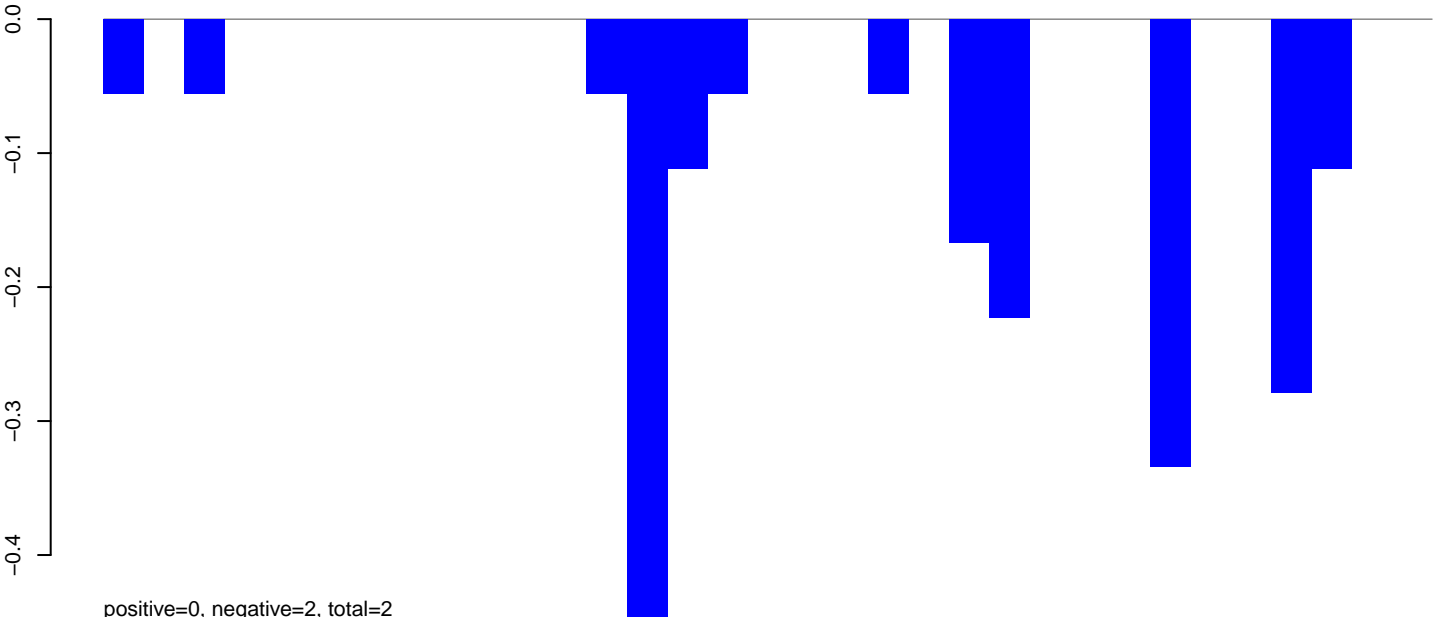
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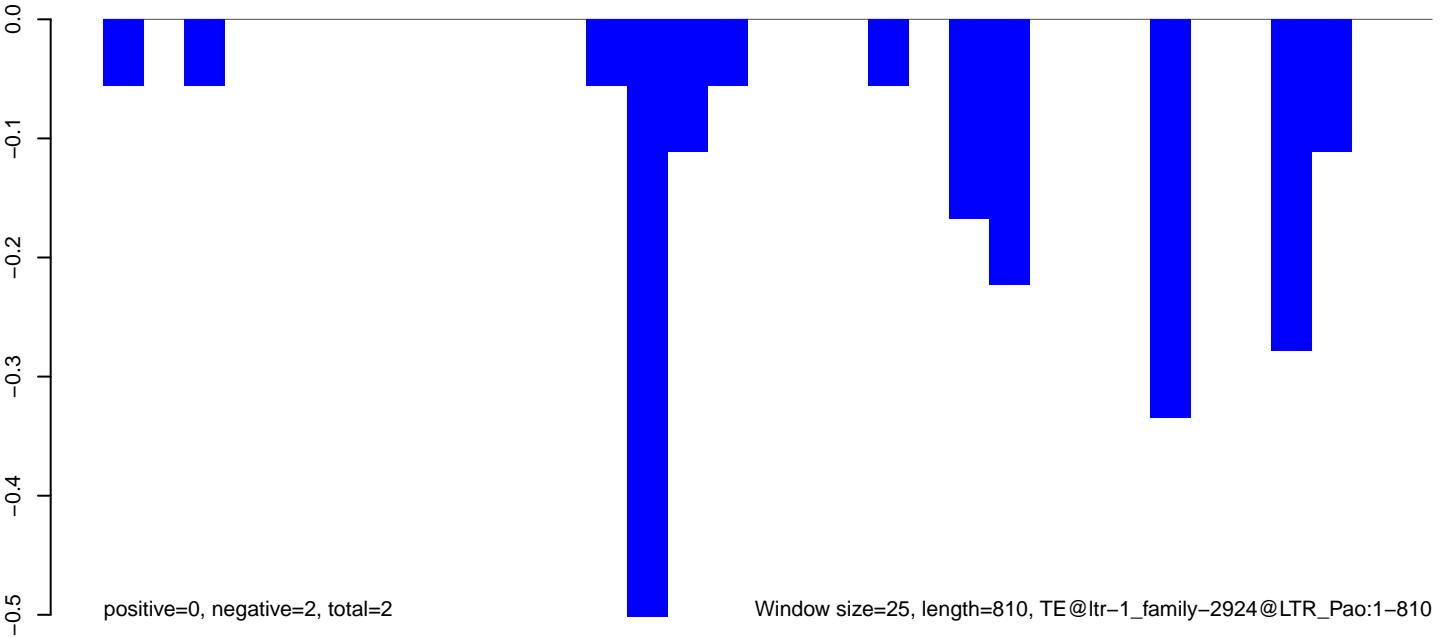
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AeAlbo_C636_cells_rep_3.24_35.rep



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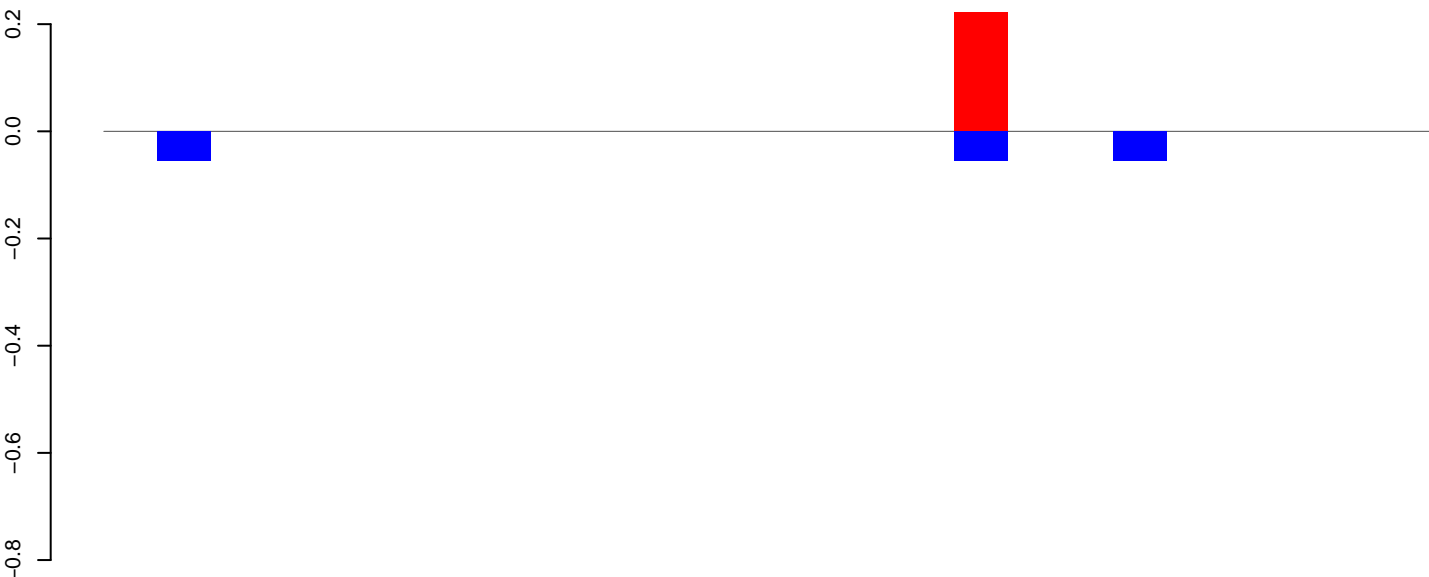
AeAlbo_C636_cells_rep_3.rep



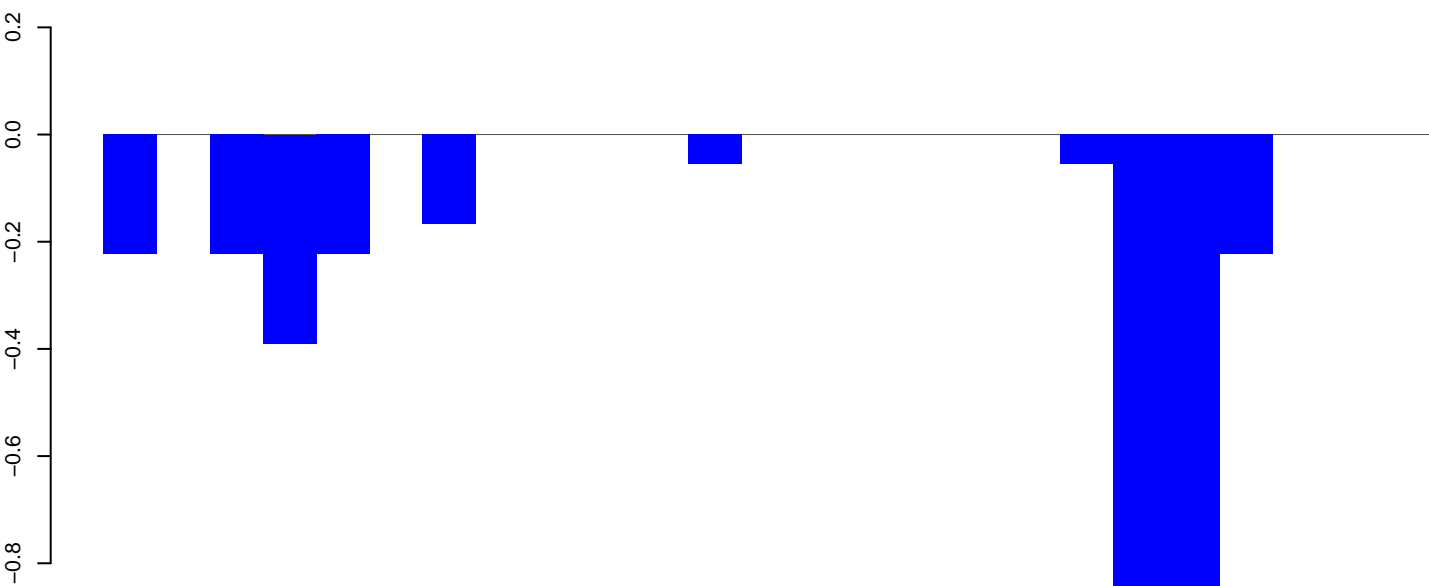
positive=0, negative=2, total=2

Window size=25, length=810, TE@ltr-1_family-2924@LTR_Pao:1-810

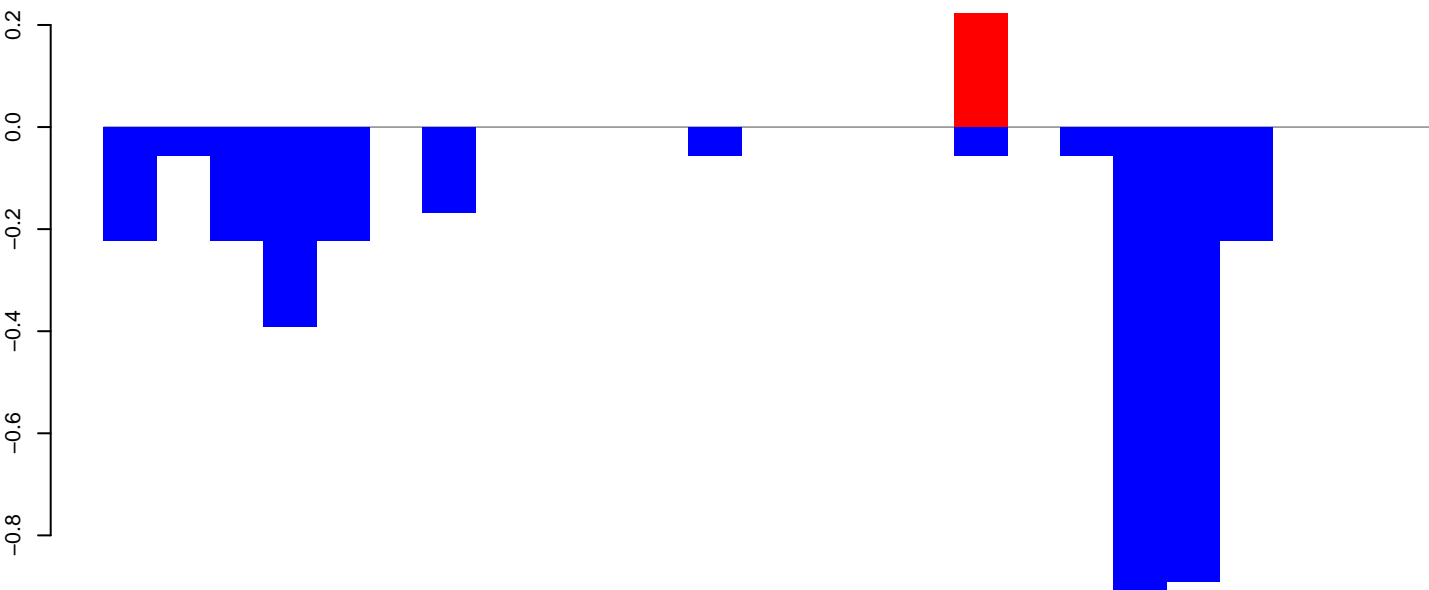
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



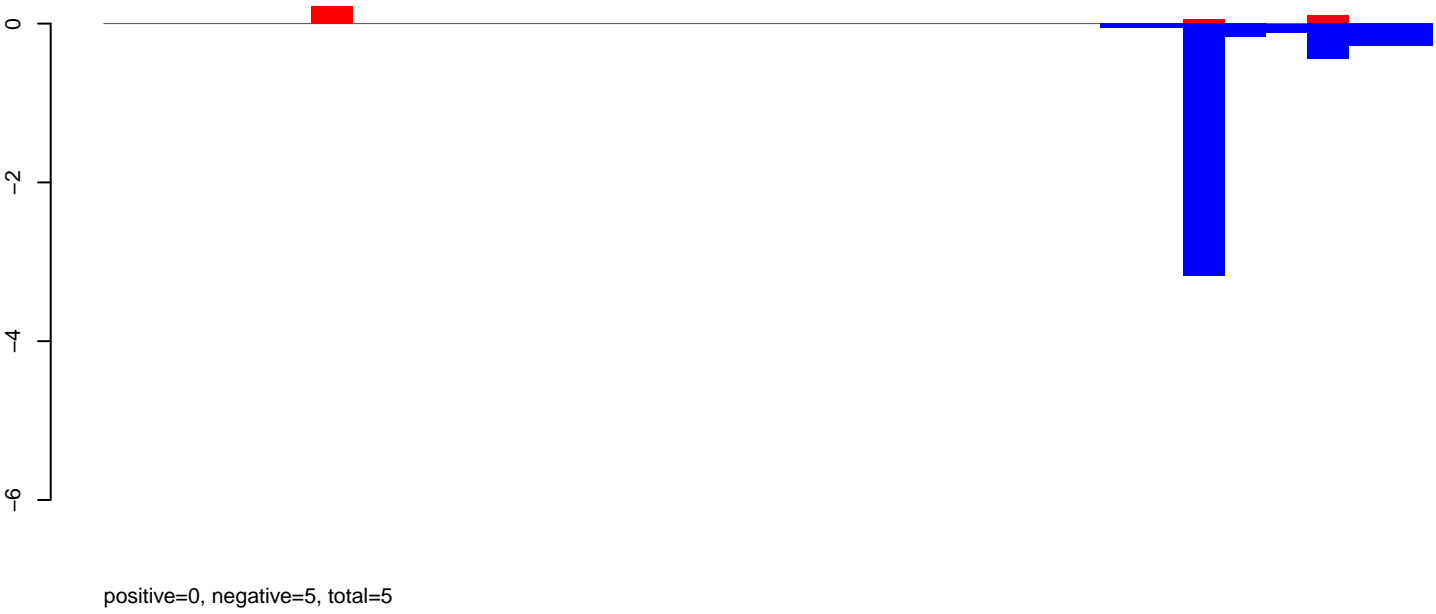
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=624, TE@ltr-1_family-2713@LTR_Gypsy:1-624

100 200 300 400 500 600

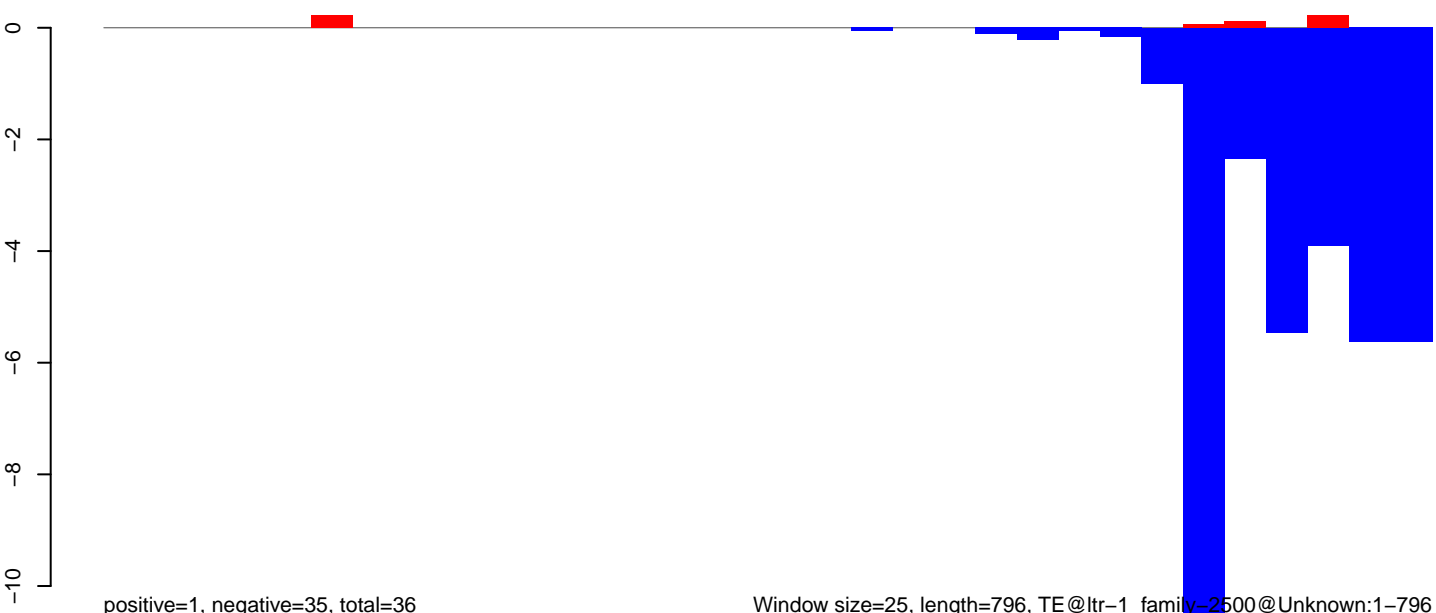
AeAlbo_C636_cells_rep_3.18_23.rep



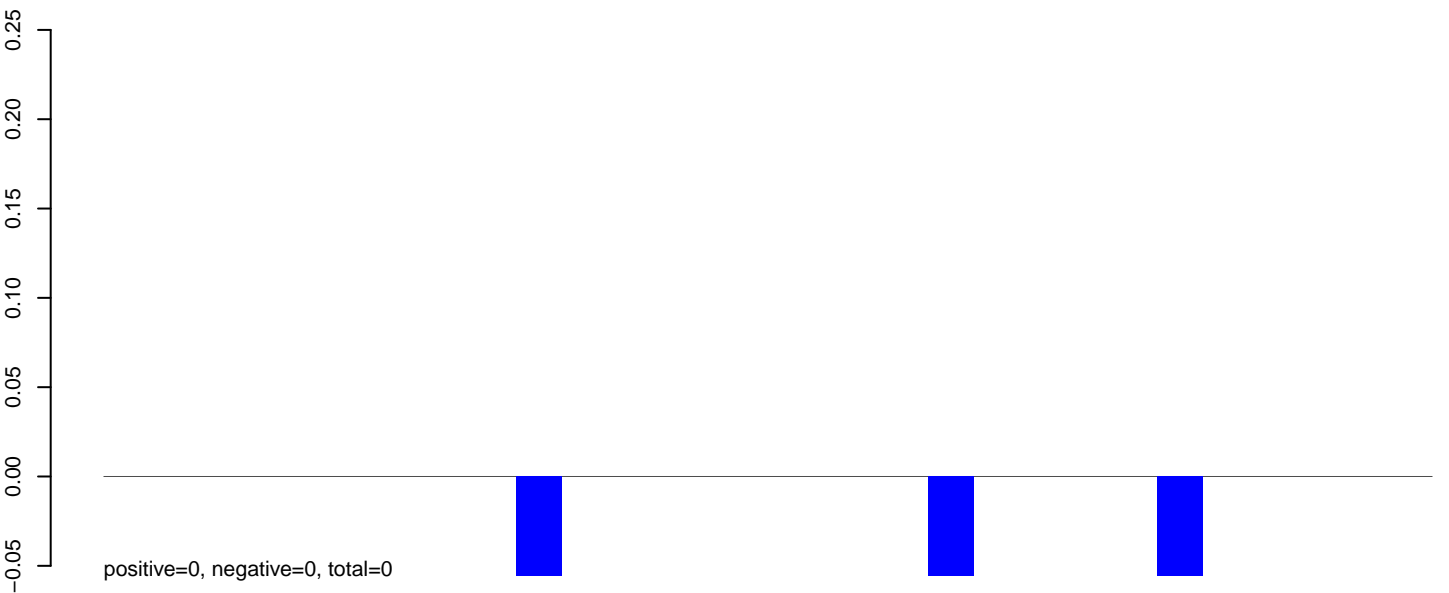
AeAlbo_C636_cells_rep_3.24_35.rep



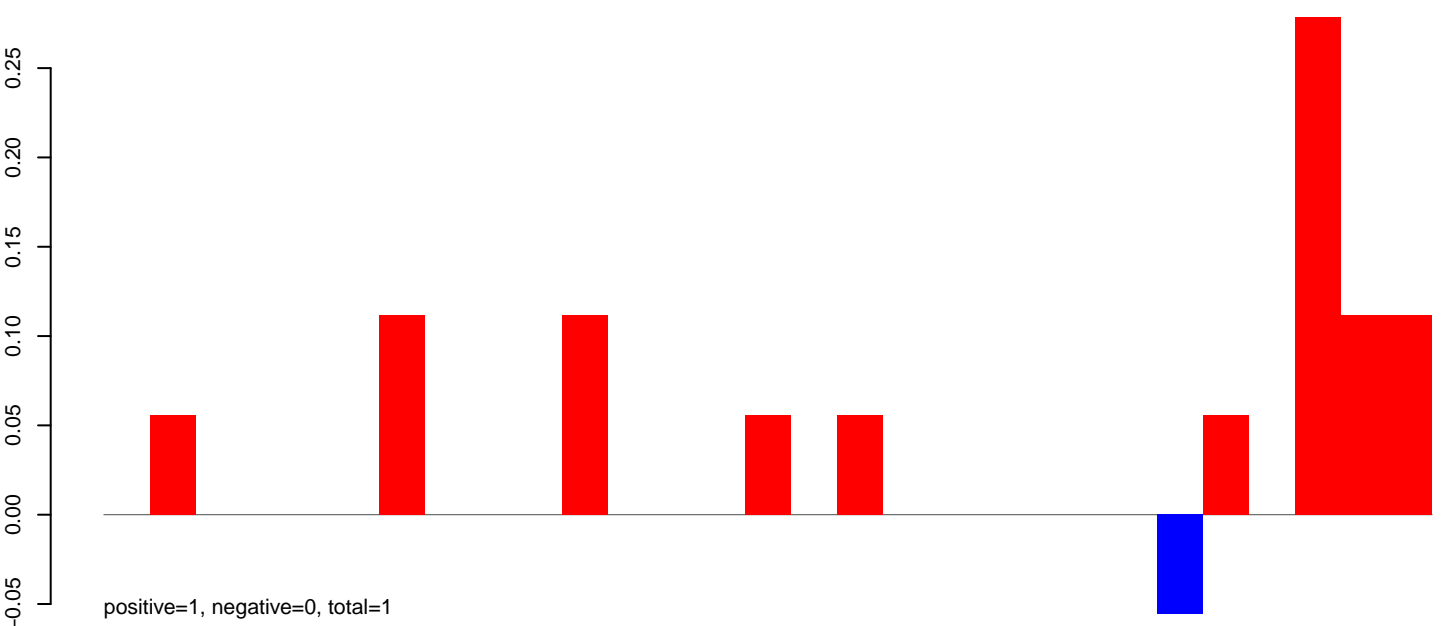
AeAlbo_C636_cells_rep_3.rep



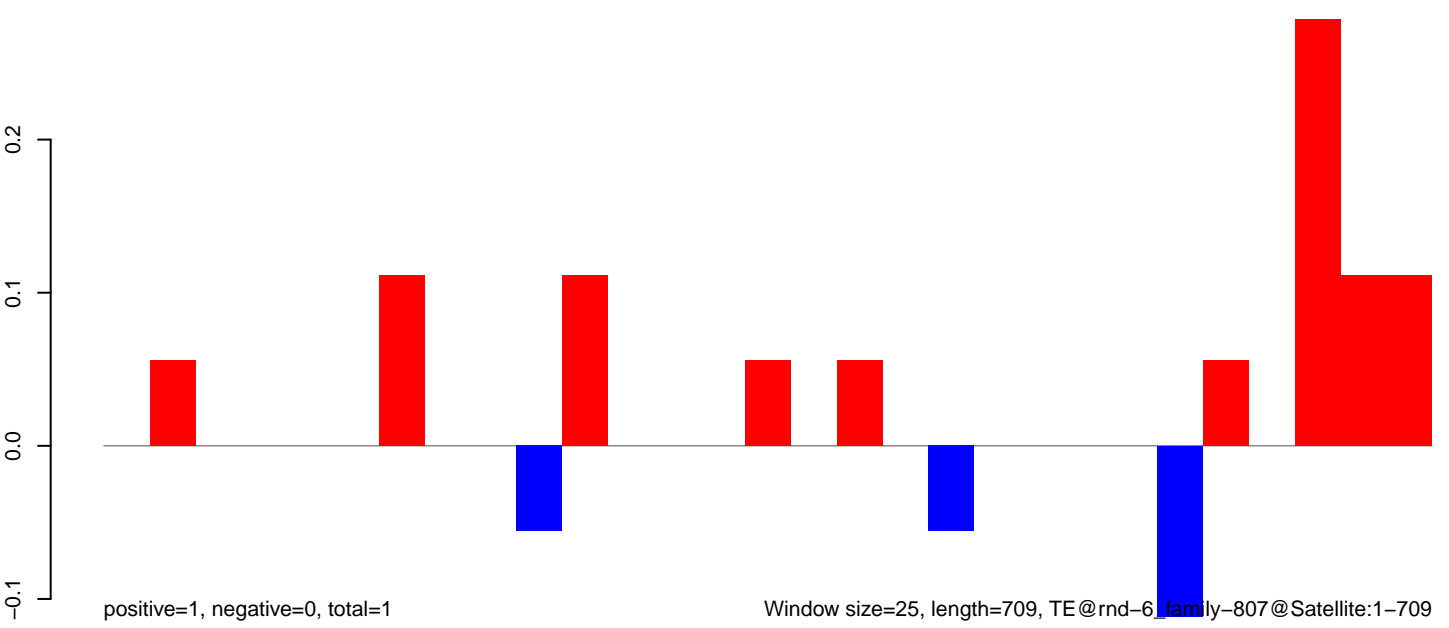
AeAlbo_C636_cells_rep_3.18_23.rep



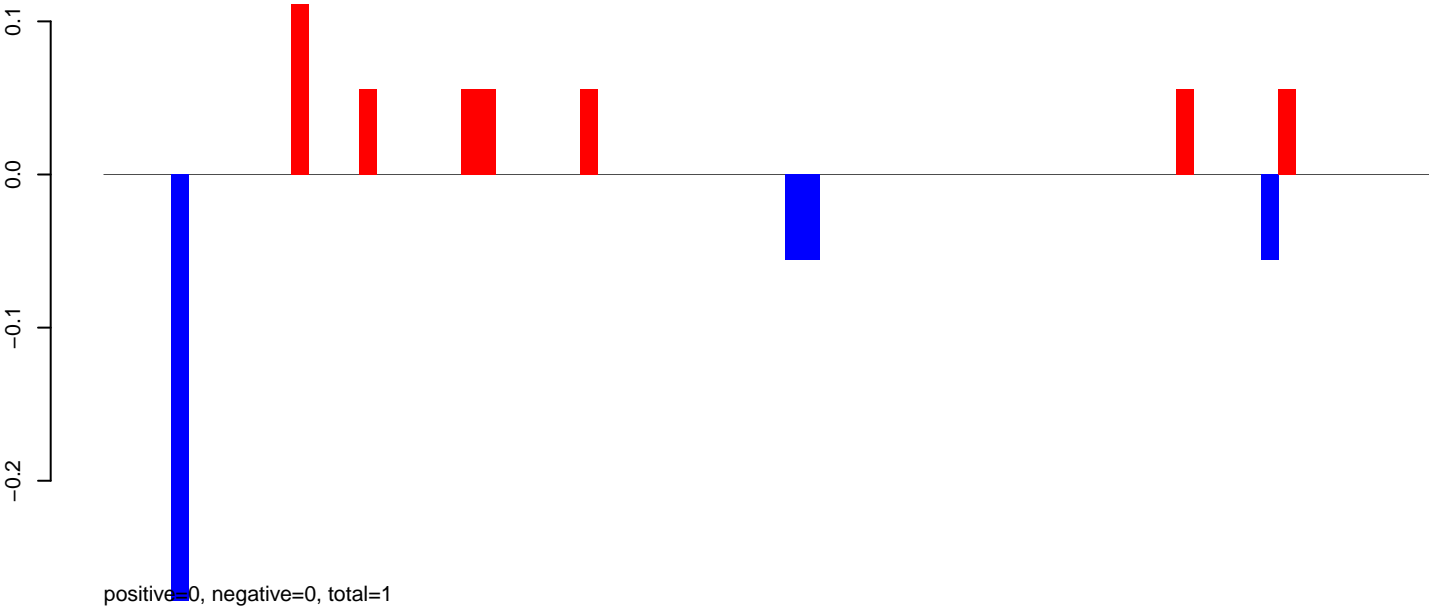
AeAlbo_C636_cells_rep_3.24_35.rep



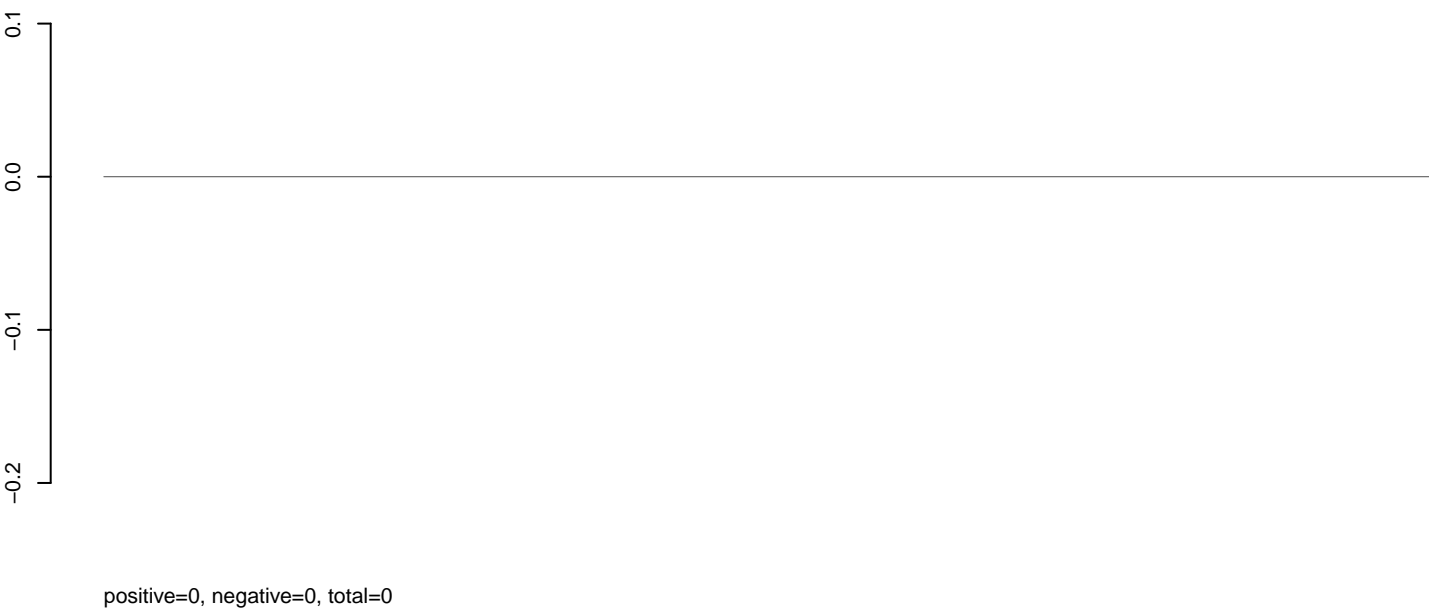
AeAlbo_C636_cells_rep_3.rep



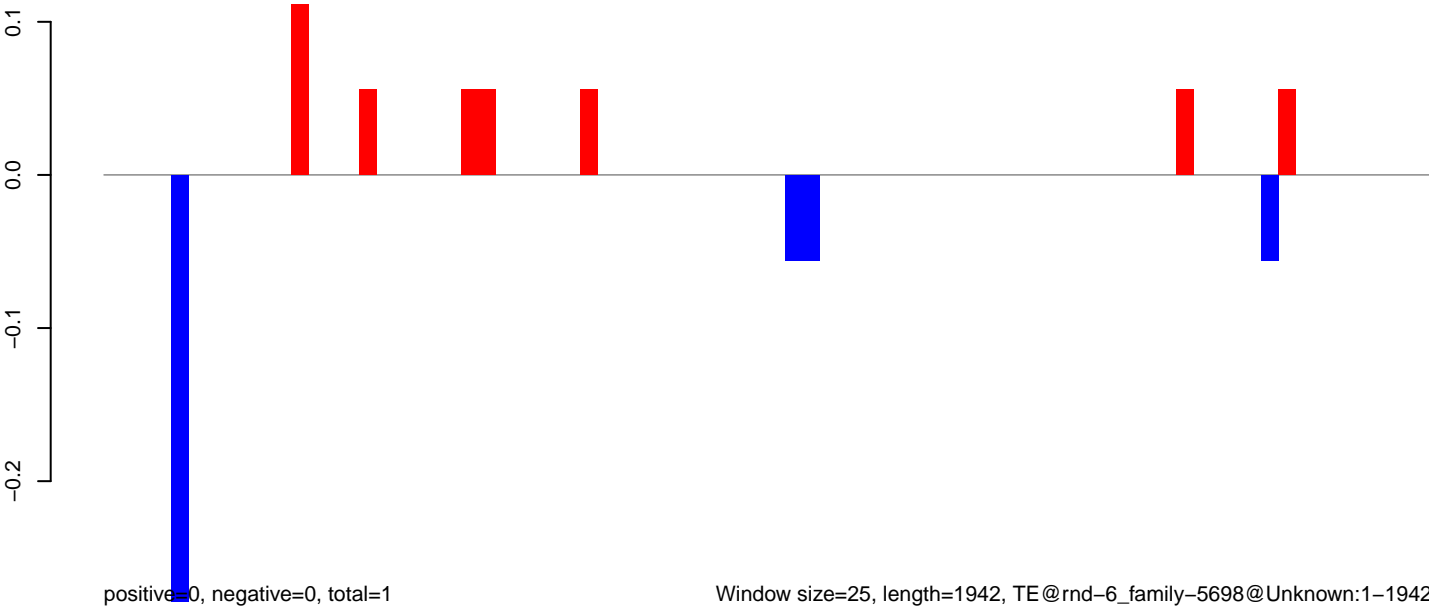
AeAlbo_C636_cells_rep_3.18_23.rep



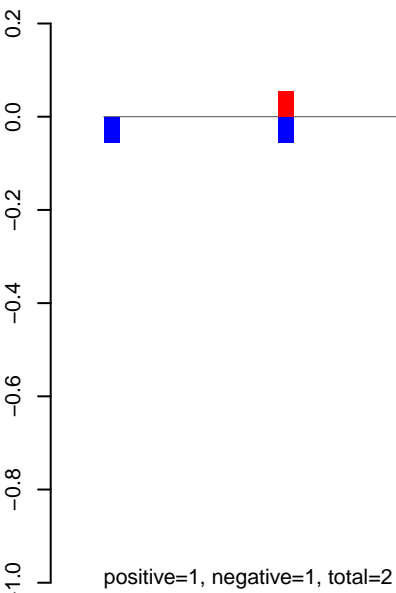
AeAlbo_C636_cells_rep_3.24_35.rep



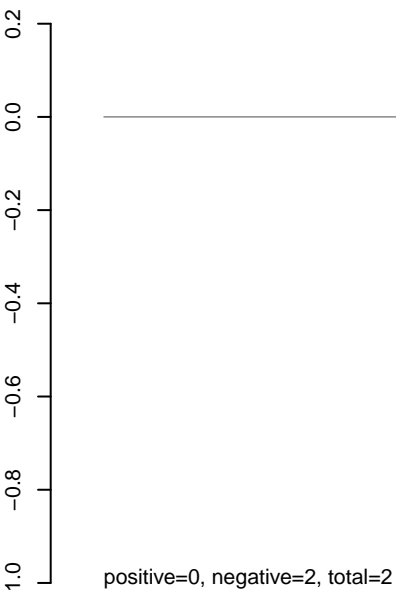
AeAlbo_C636_cells_rep_3.rep



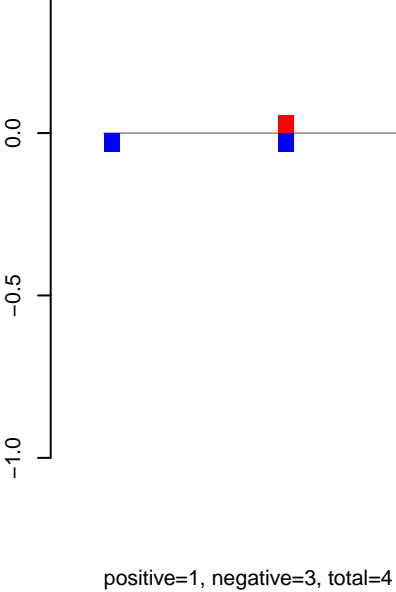
AeAlbo_C636_cells_rep_3.18_23.rep



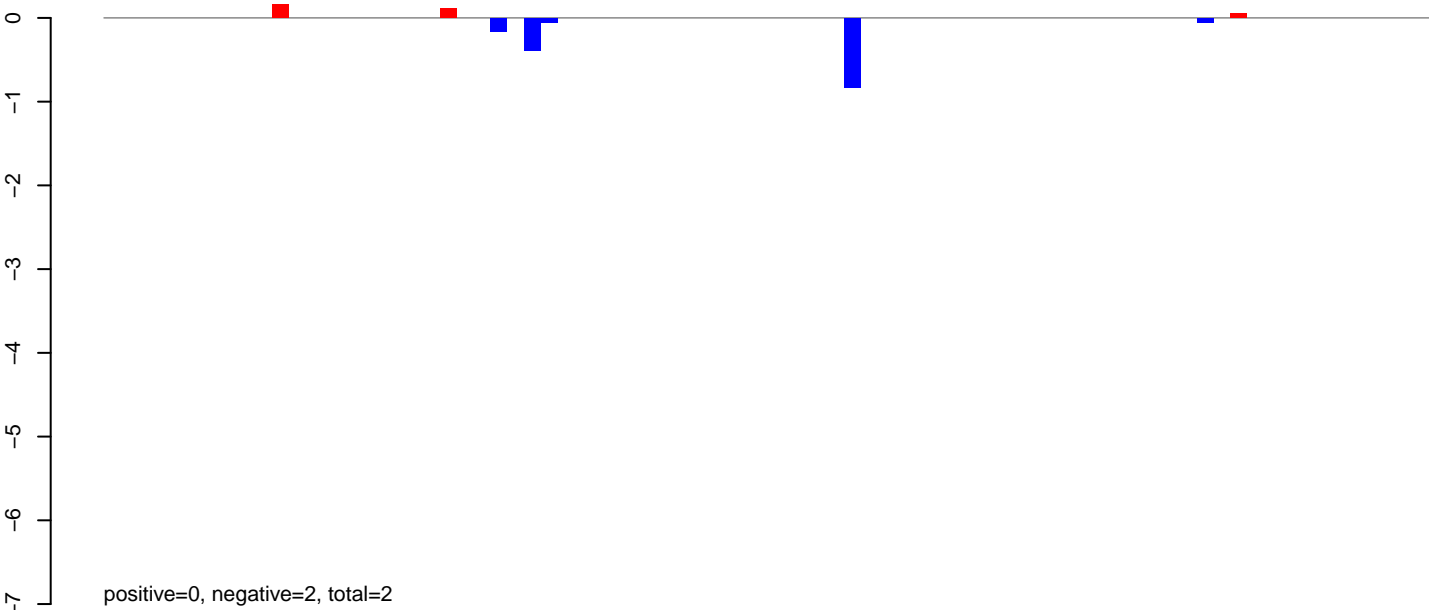
AeAlbo_C636_cells_rep_3.24_35.rep



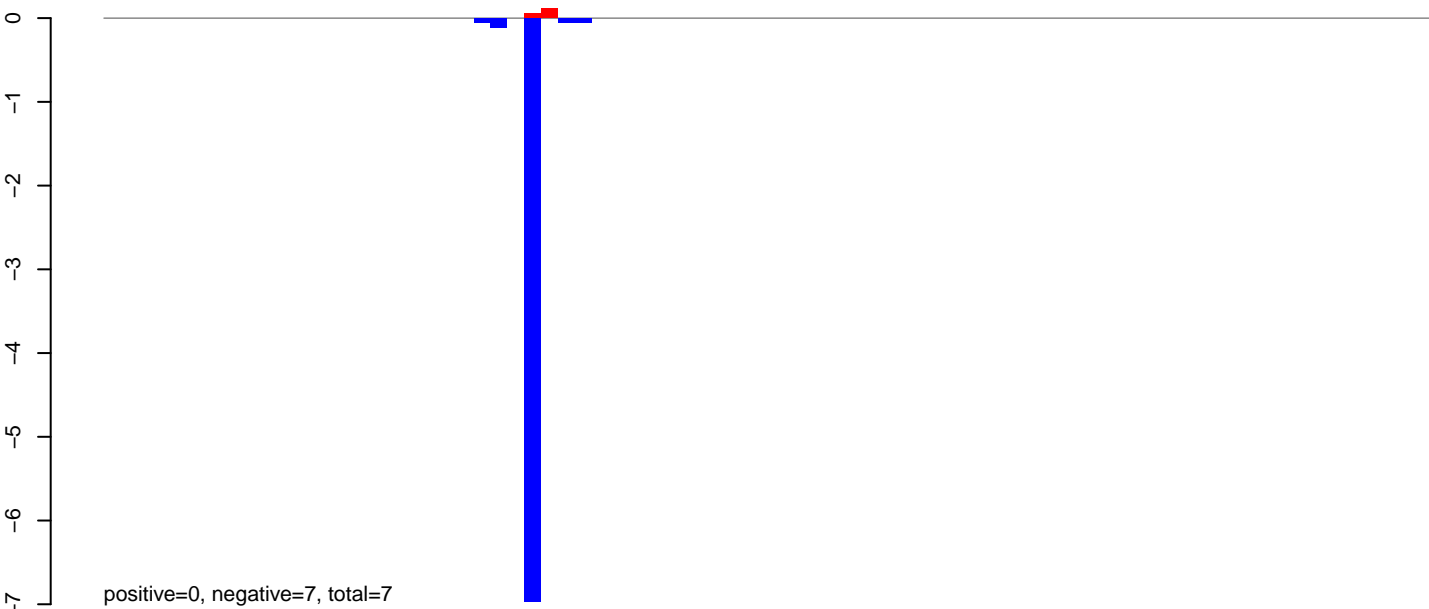
AeAlbo_C636_cells_rep_3.rep



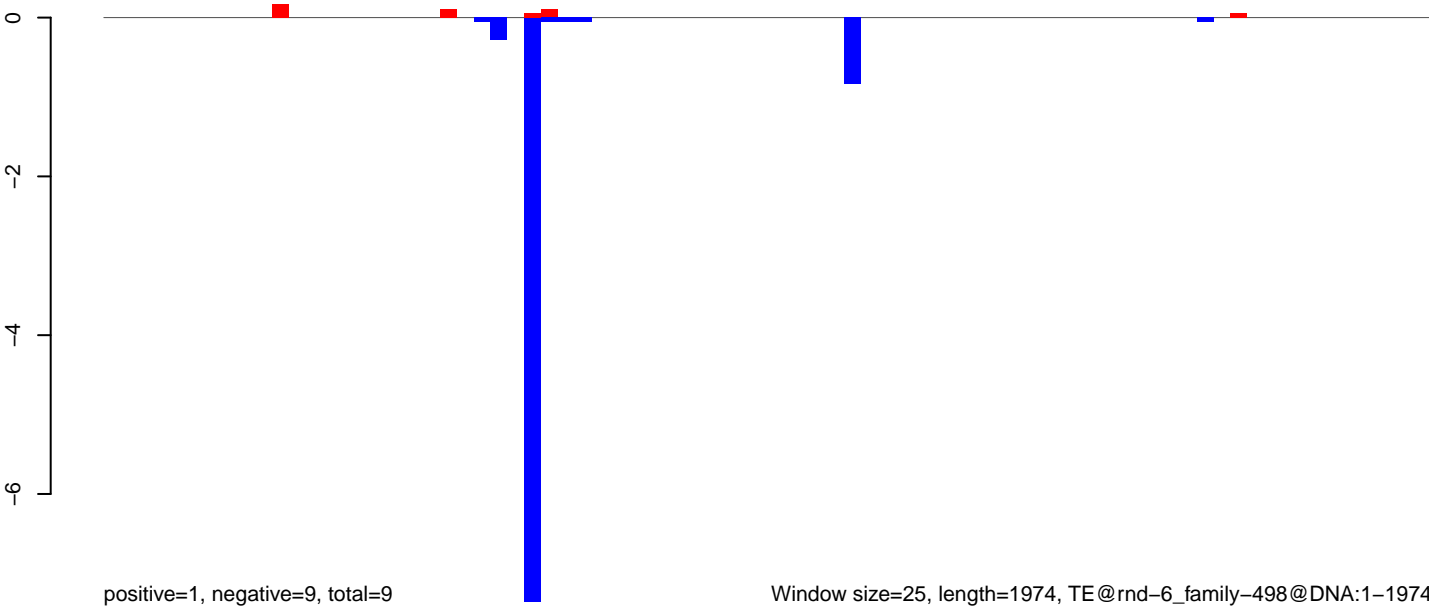
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



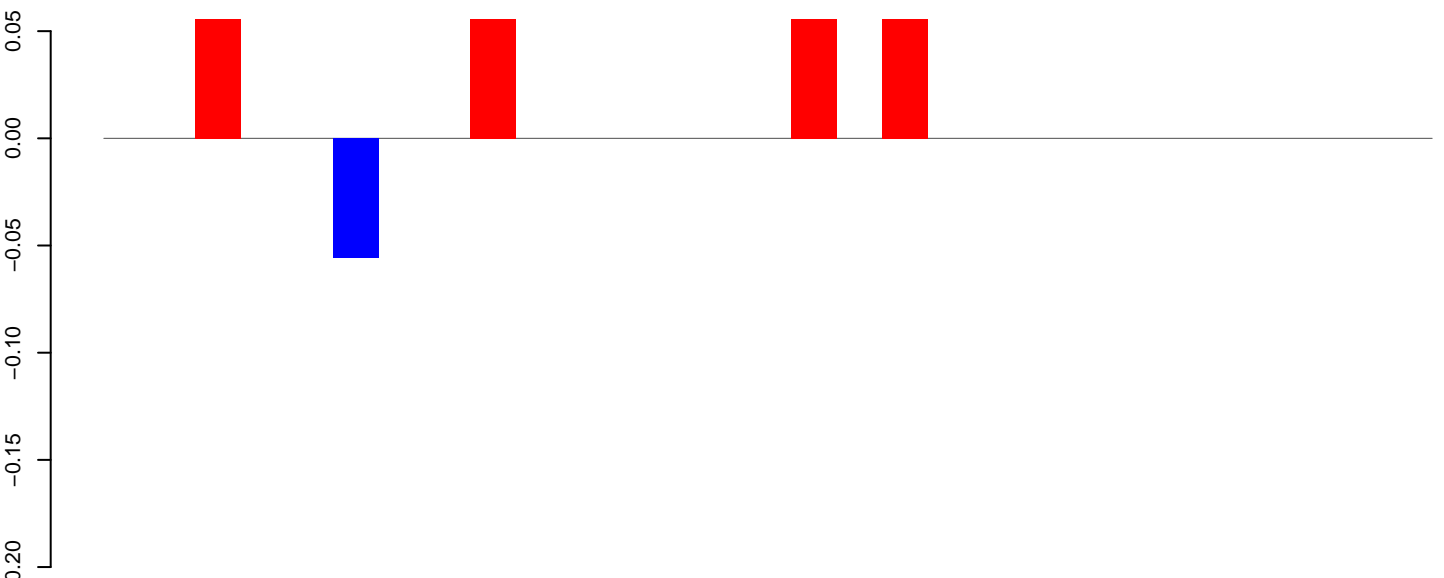
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=1974, TE@rnd-6_family-498@DNA:1-1974

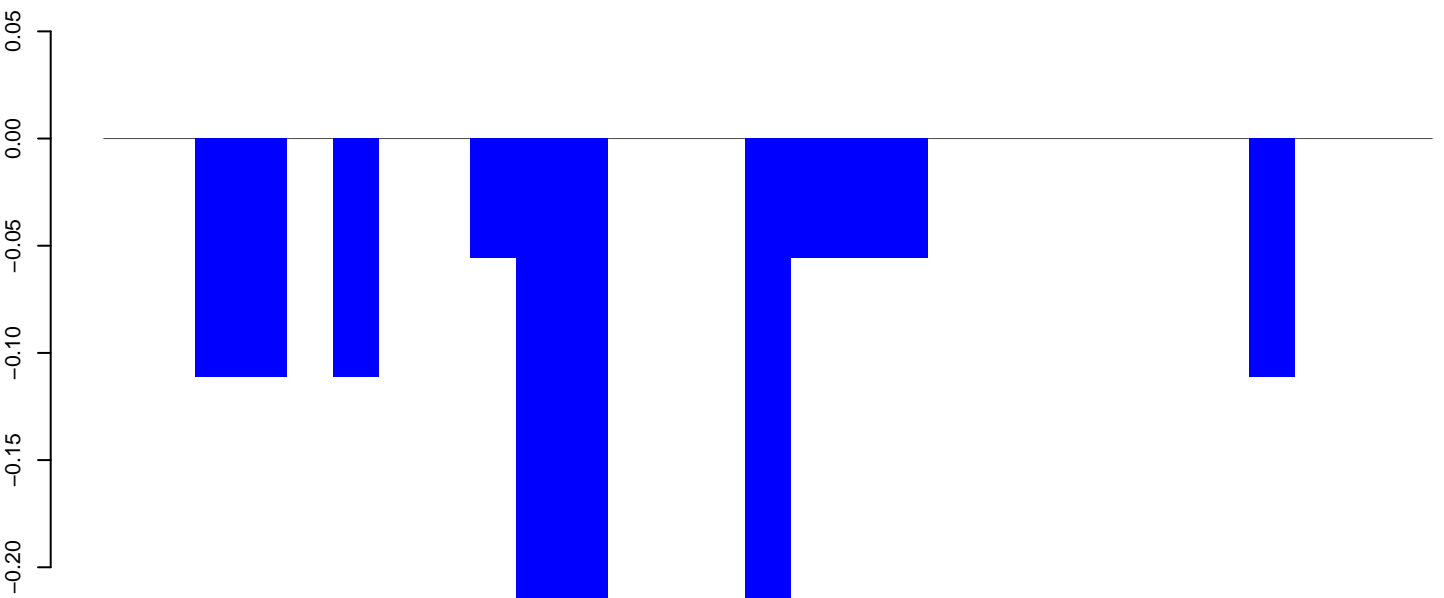
0 500 1000 1500 2000

AeAlbo_C636_cells_rep_3.18_23.rep



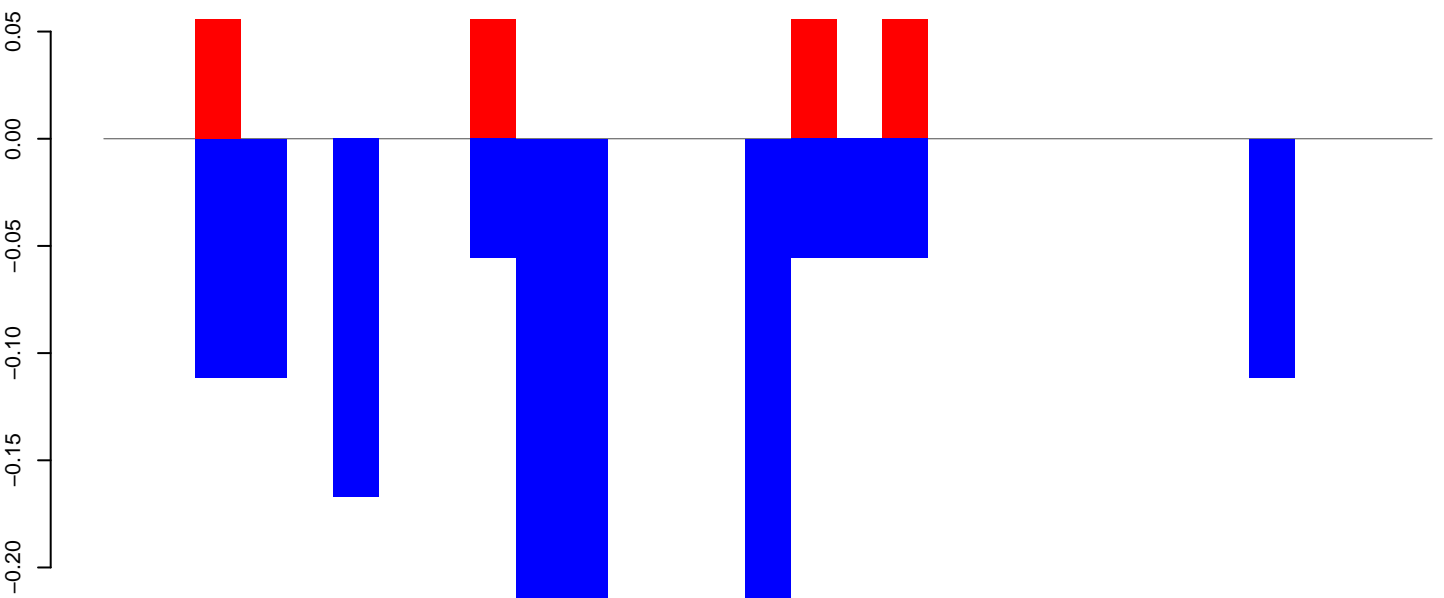
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

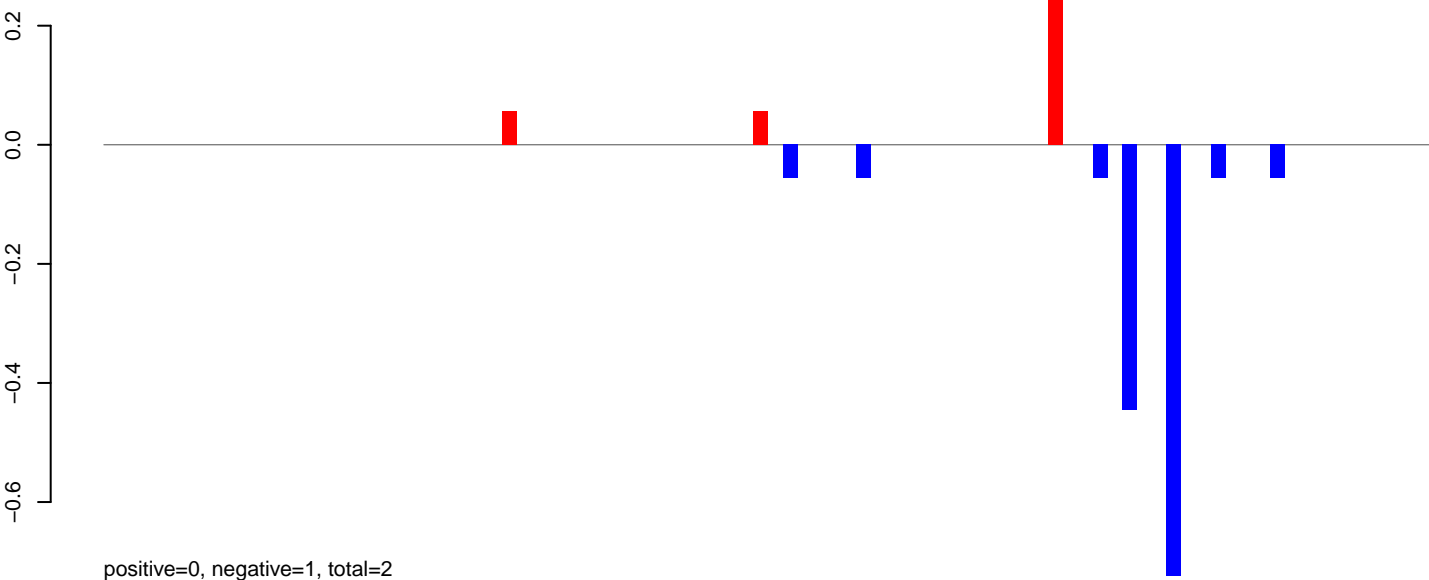
AeAlbo_C636_cells_rep_3.rep



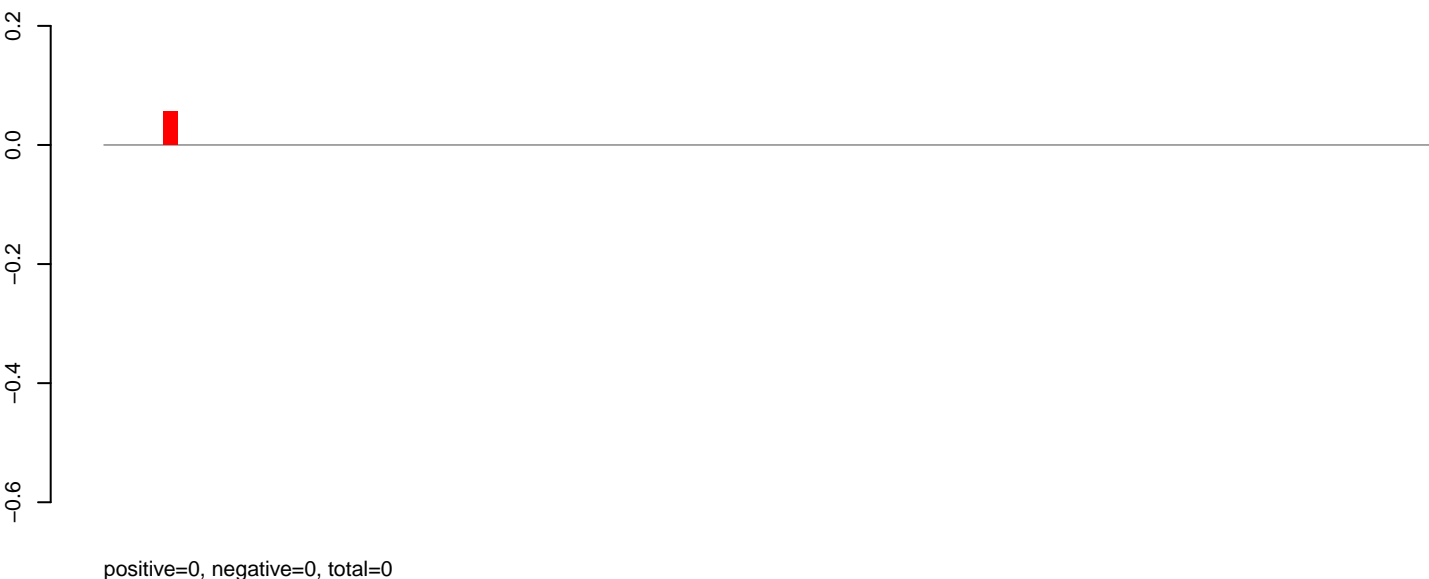
positive=0, negative=1, total=2

Window size=25, length=706, TE@rnd-6_family-448@Unknown:1-706

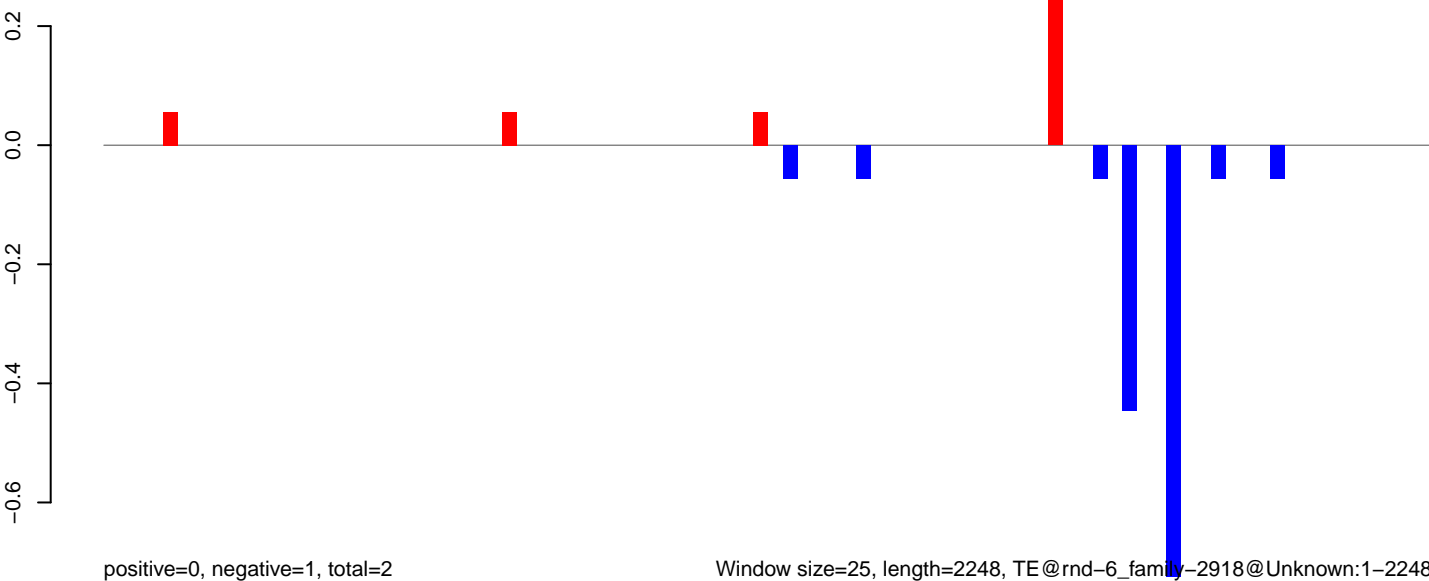
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



positive=1, negative=5, total=6

AeAlbo_C636_cells_rep_3.24_35.rep



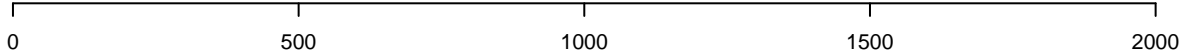
positive=0, negative=187, total=187

AeAlbo_C636_cells_rep_3.rep



positive=1, negative=192, total=193

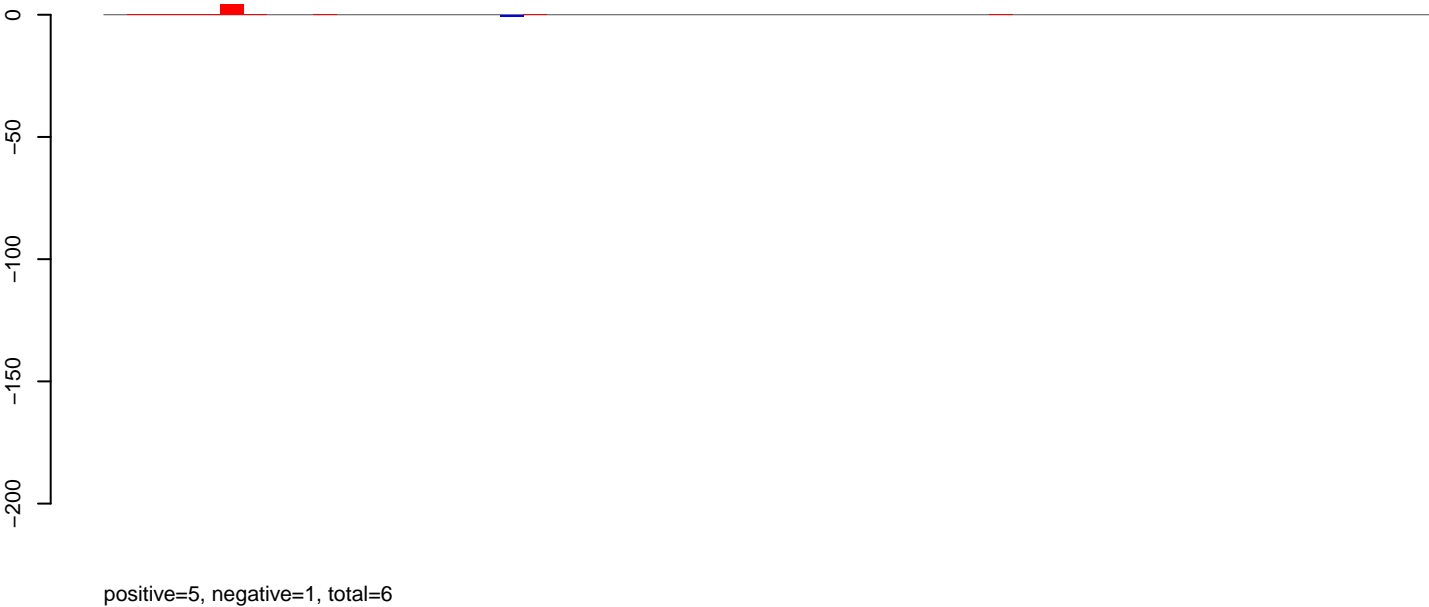
Window size=25, length=2316, TE@rnd-6_family-2446@LTR_Pao:1-2316



AeAlbo_C636_cells_rep_3.18_23.rep



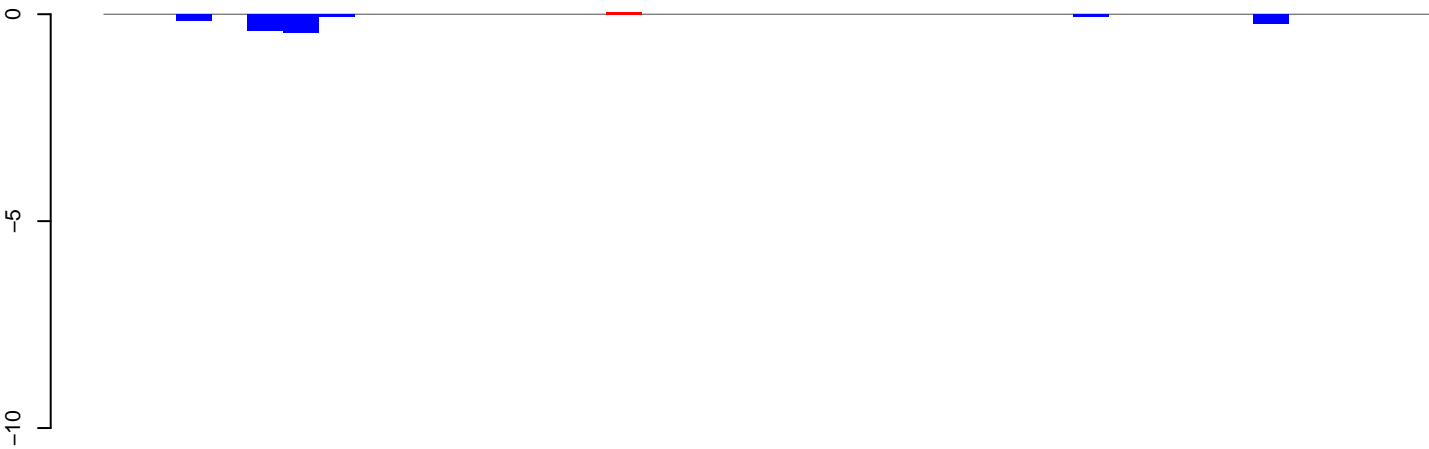
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

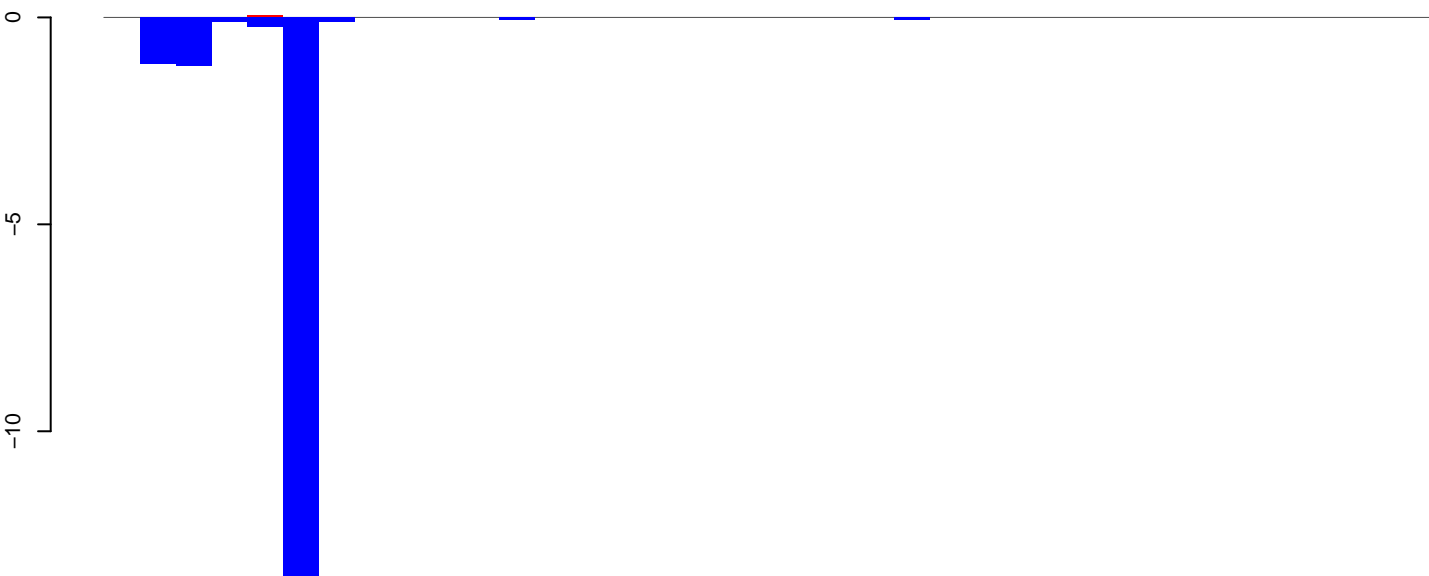


AeAlbo_C636_cells_rep_3.18_23.rep



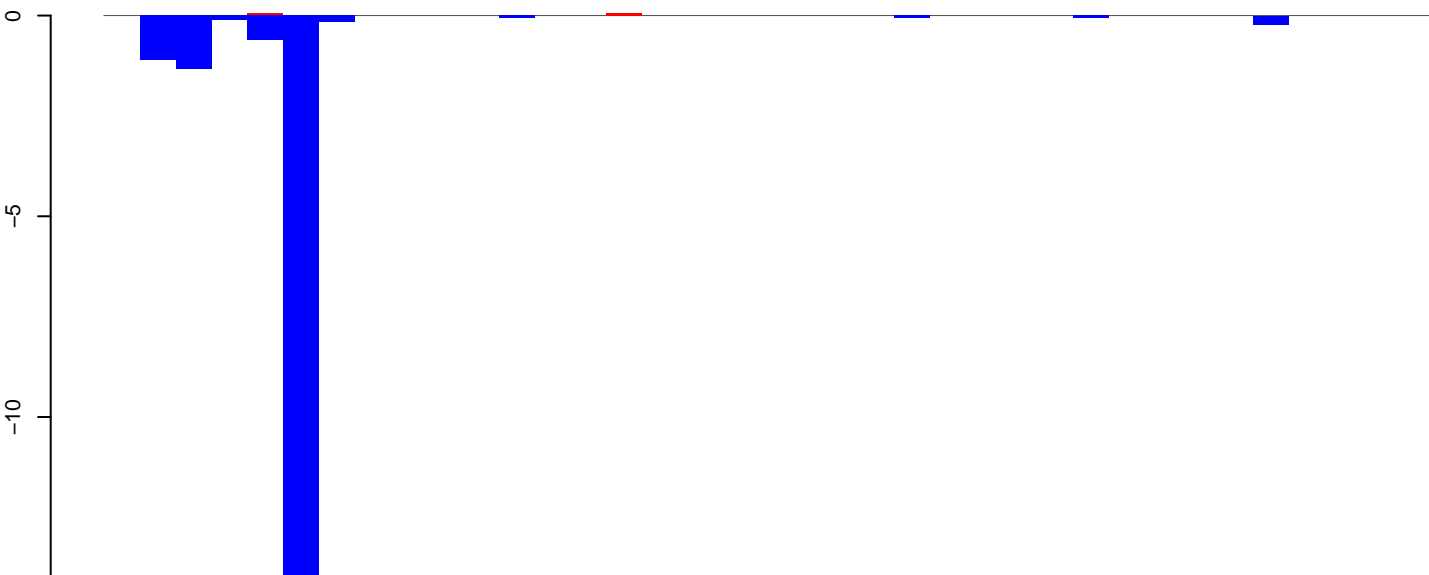
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=17, total=17

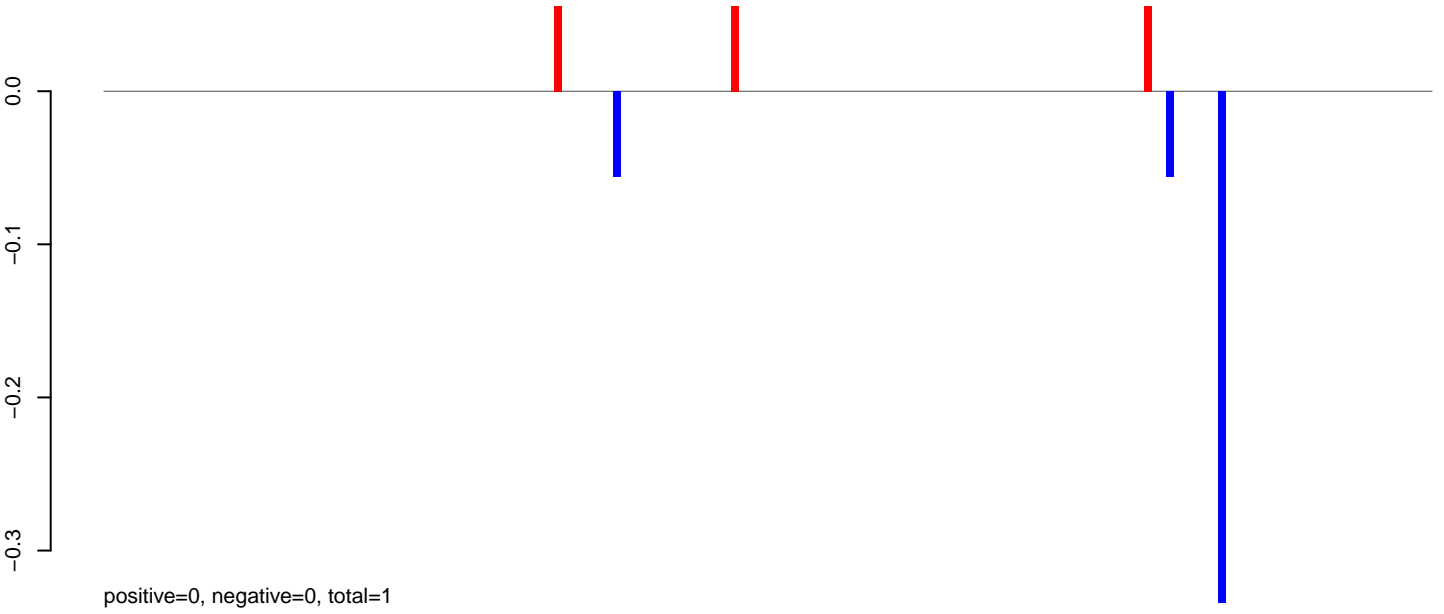
AeAlbo_C636_cells_rep_3.rep



positive=0, negative=19, total=19

Window size=25, length=907, TE@rnd-6_family-1605@LTR_Gypsy:1-907

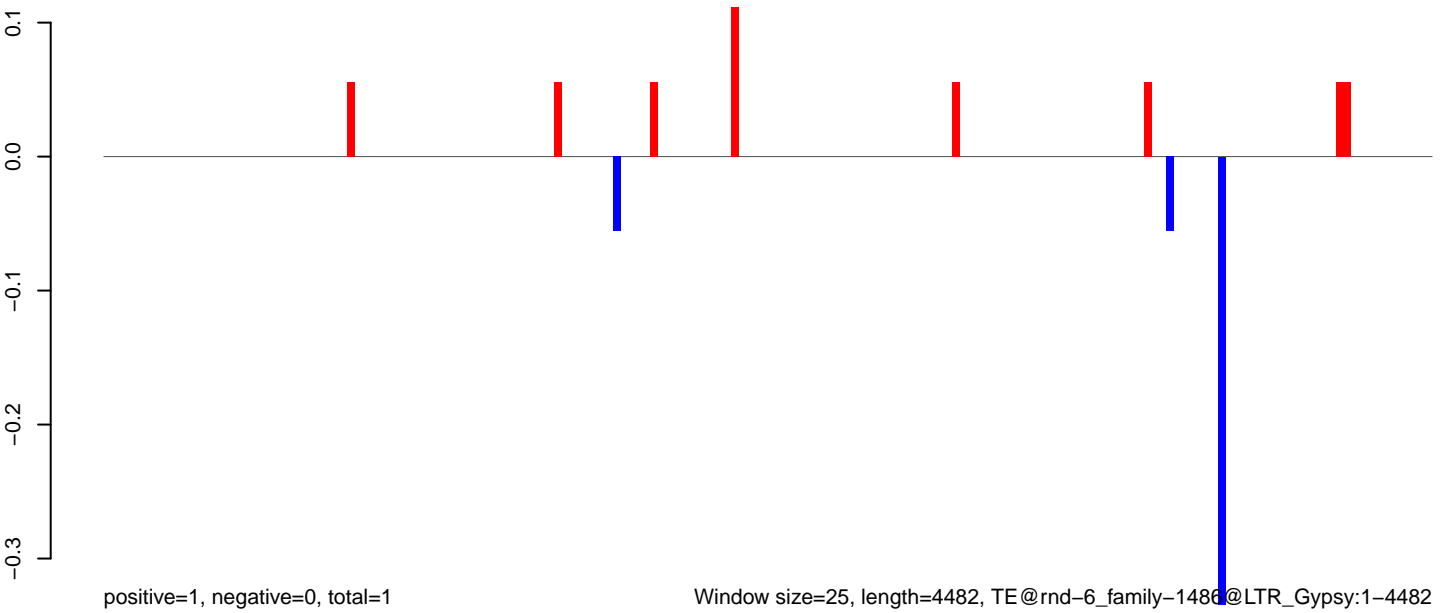
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



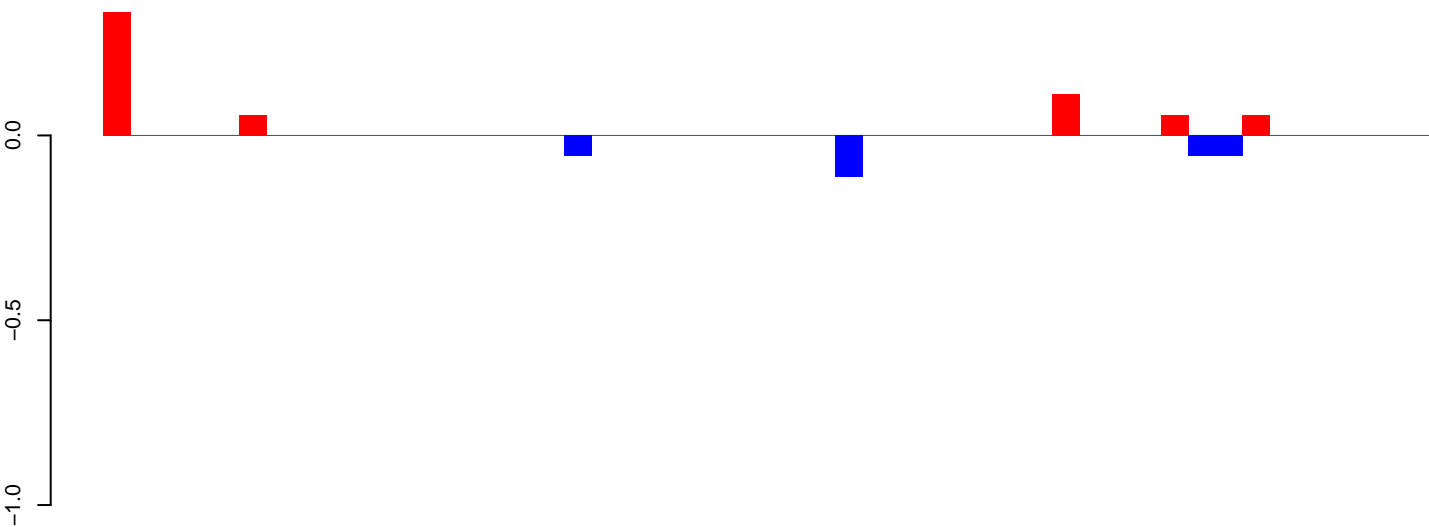
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=4482, TE@rnd-6_family-1486@LTR_Gypsy:1-4482

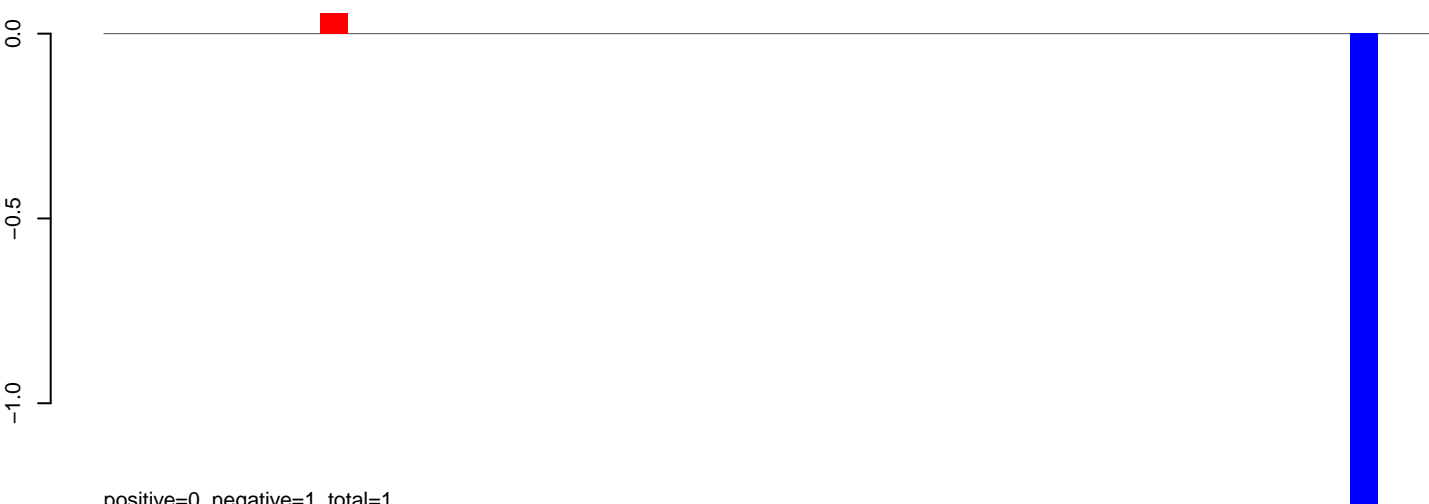
0 1000 2000 3000 4000

AeAlbo_C636_cells_rep_3.18_23.rep



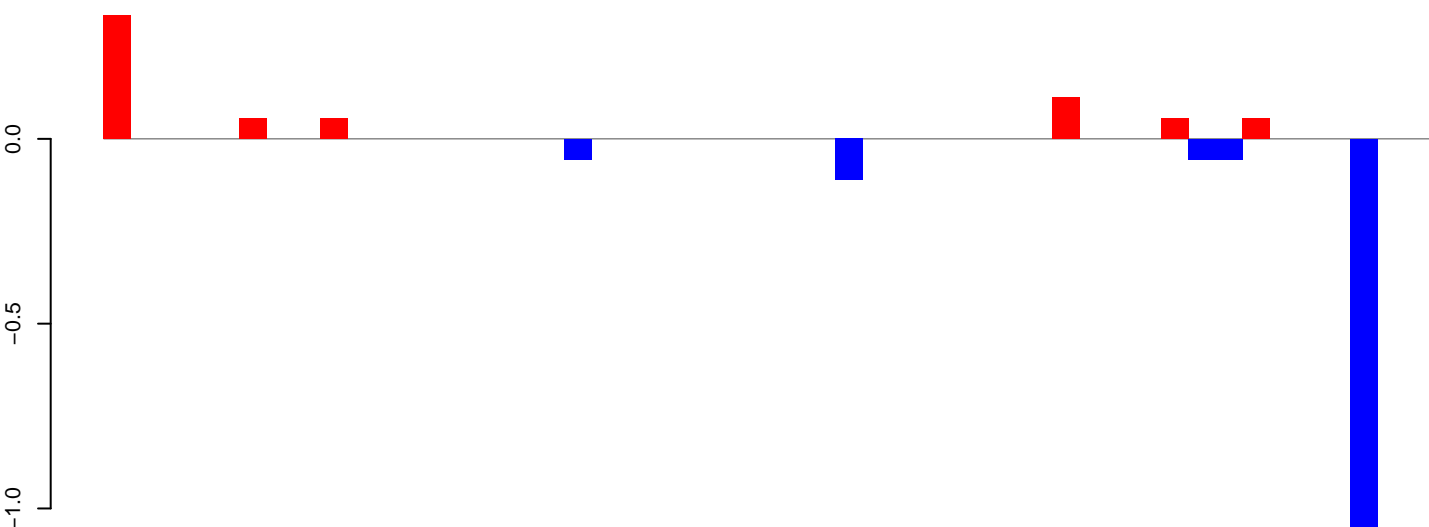
positive=1, negative=0, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

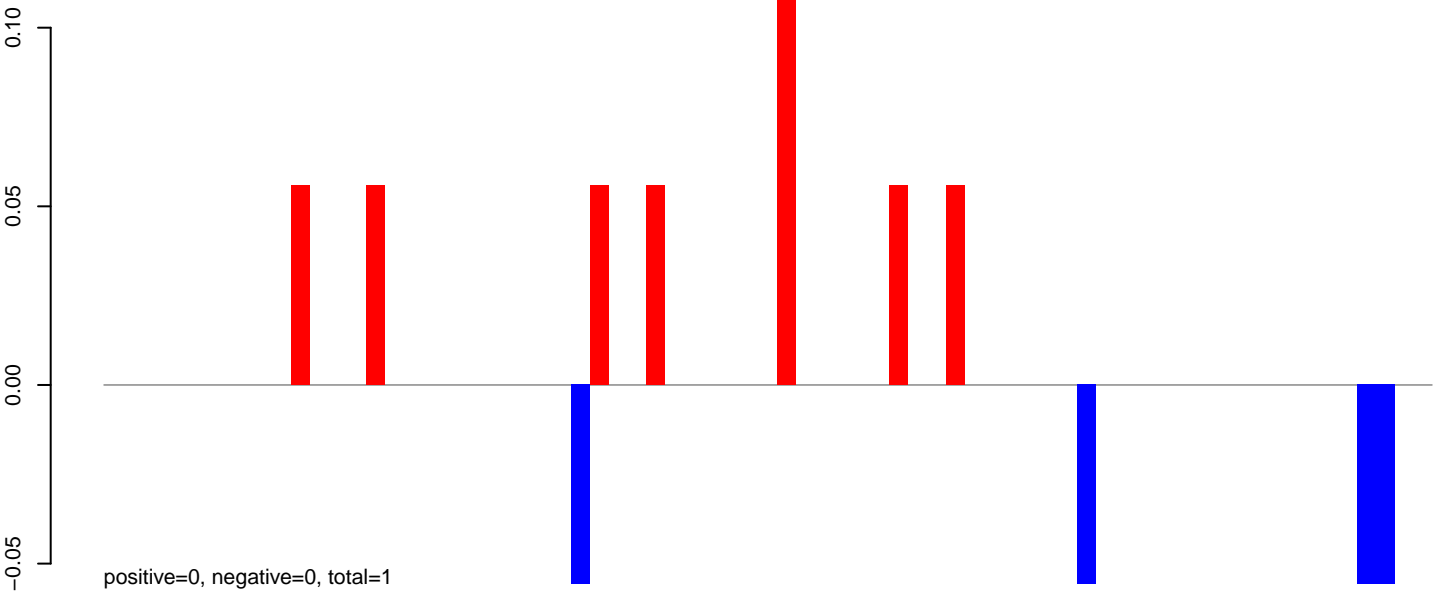


positive=1, negative=2, total=2

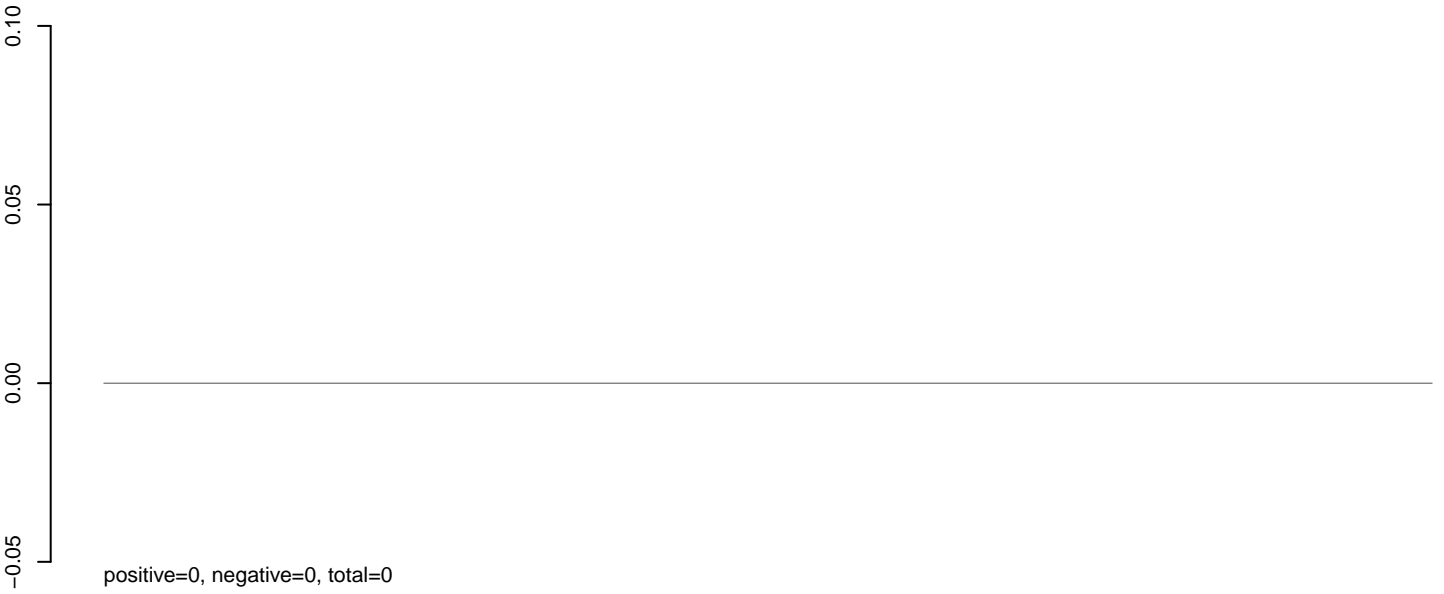
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0 200 400 600 800 1000 1200

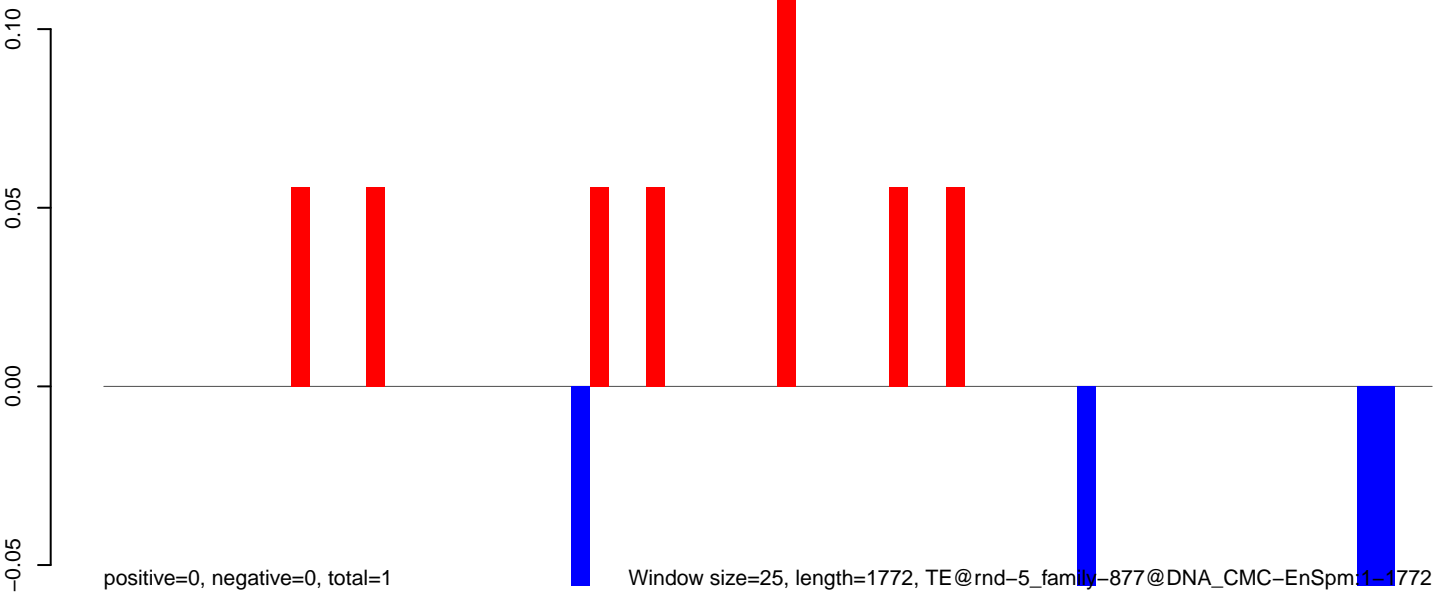
AeAlbo_C636_cells_rep_3.18_23.rep



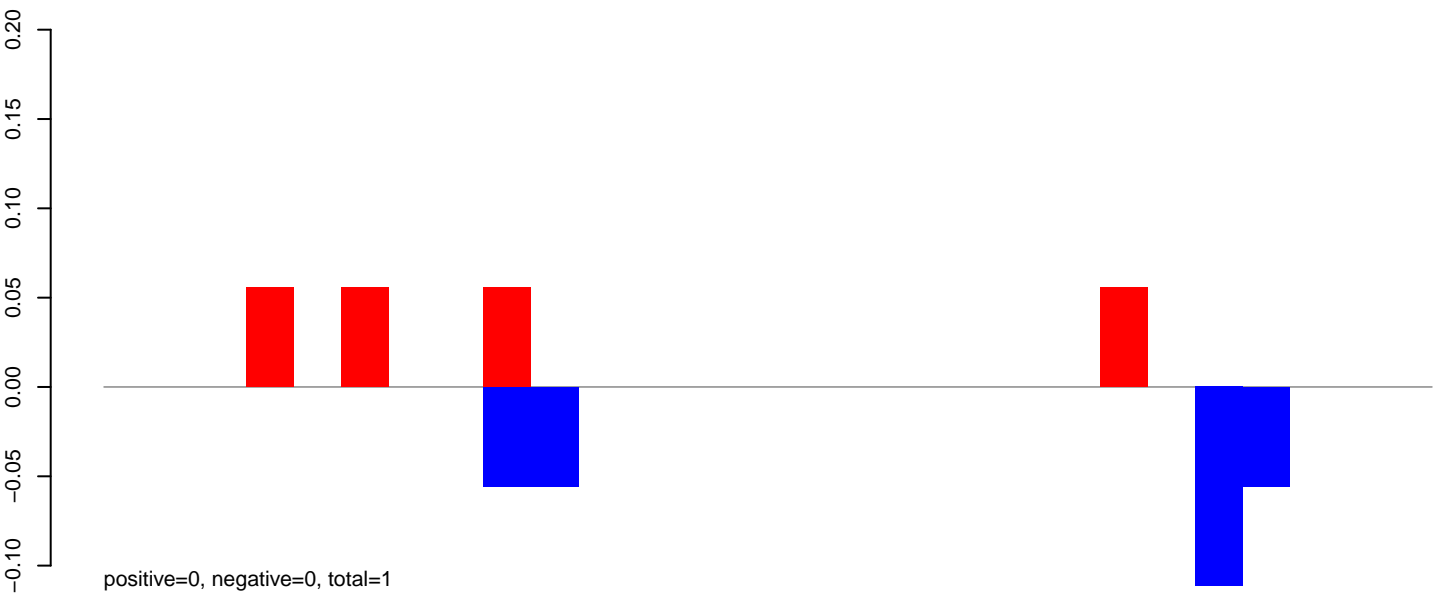
AeAlbo_C636_cells_rep_3.24_35.rep



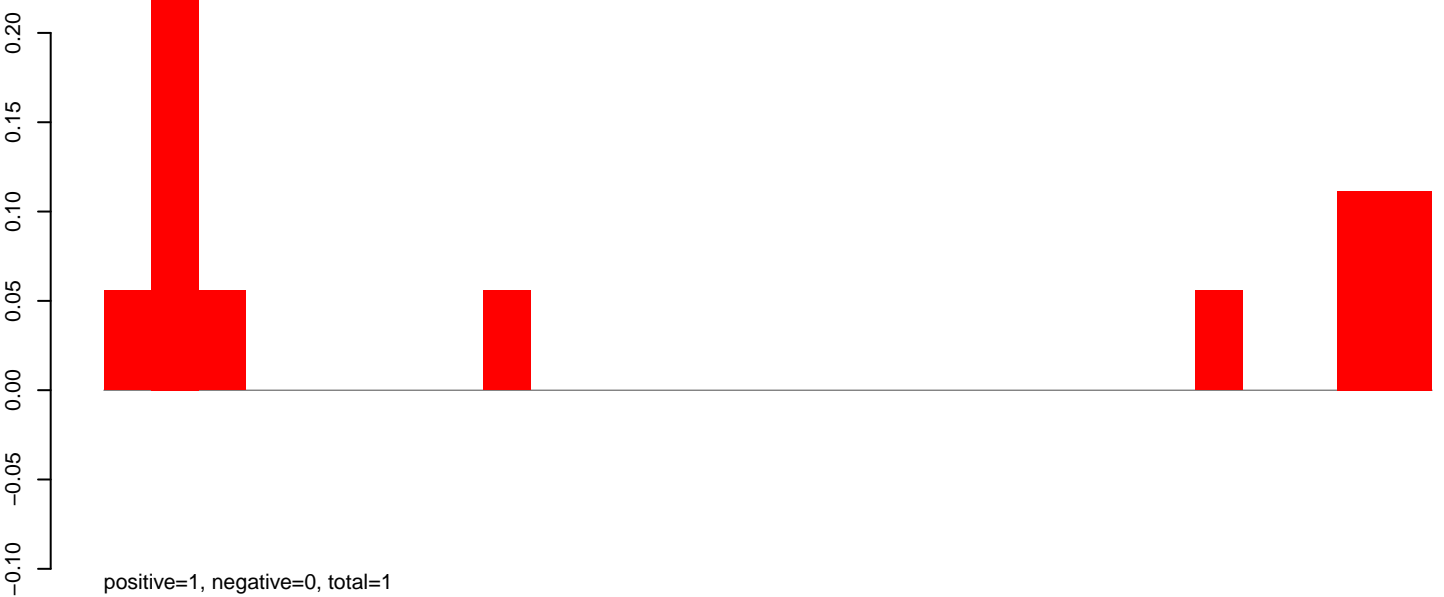
AeAlbo_C636_cells_rep_3.rep



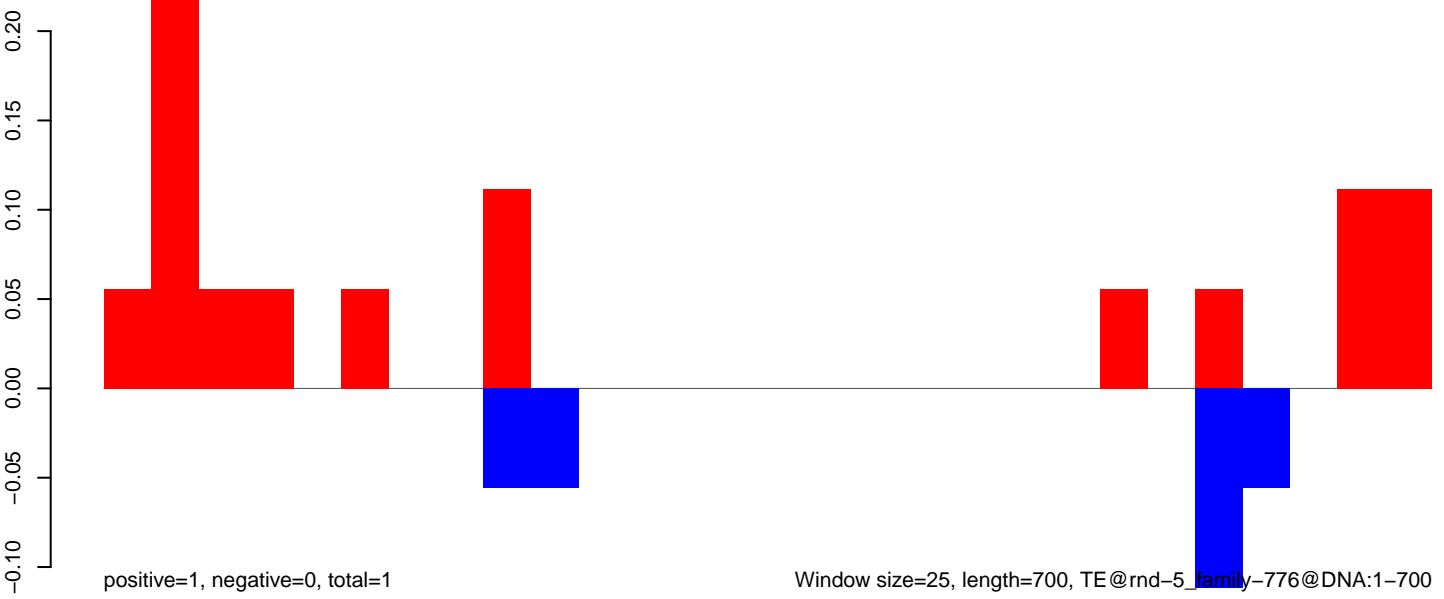
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

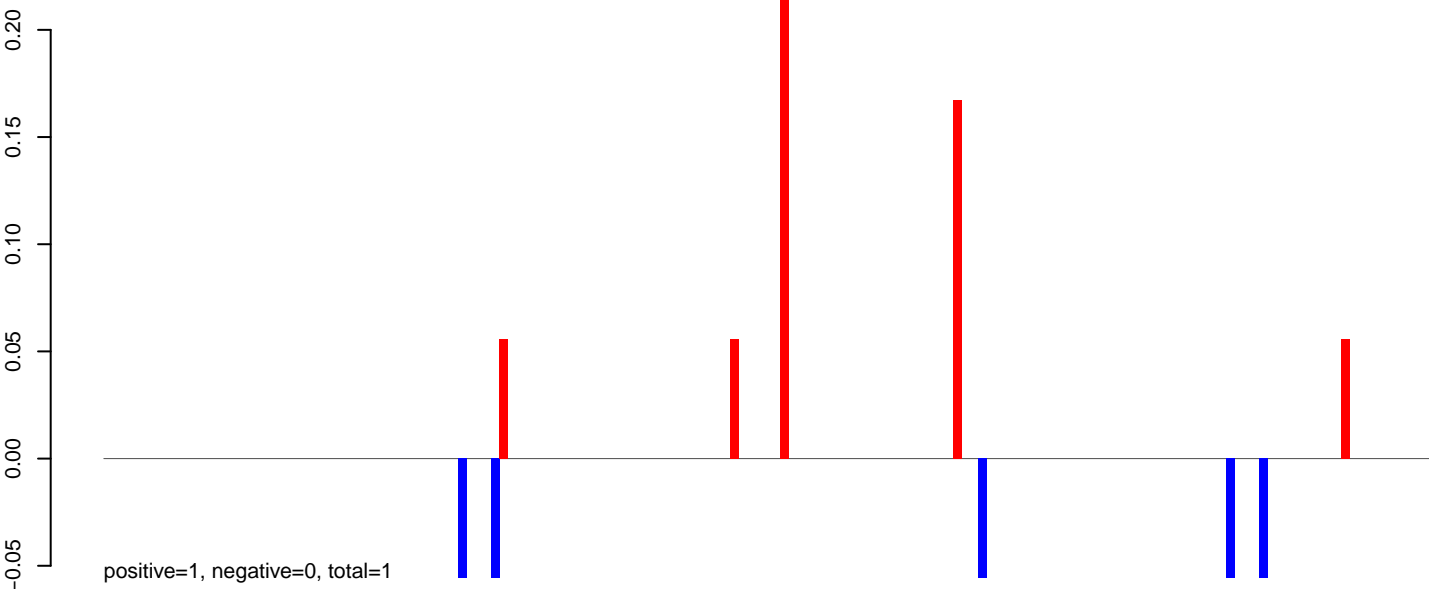


AeAlbo_C636_cells_rep_3.rep

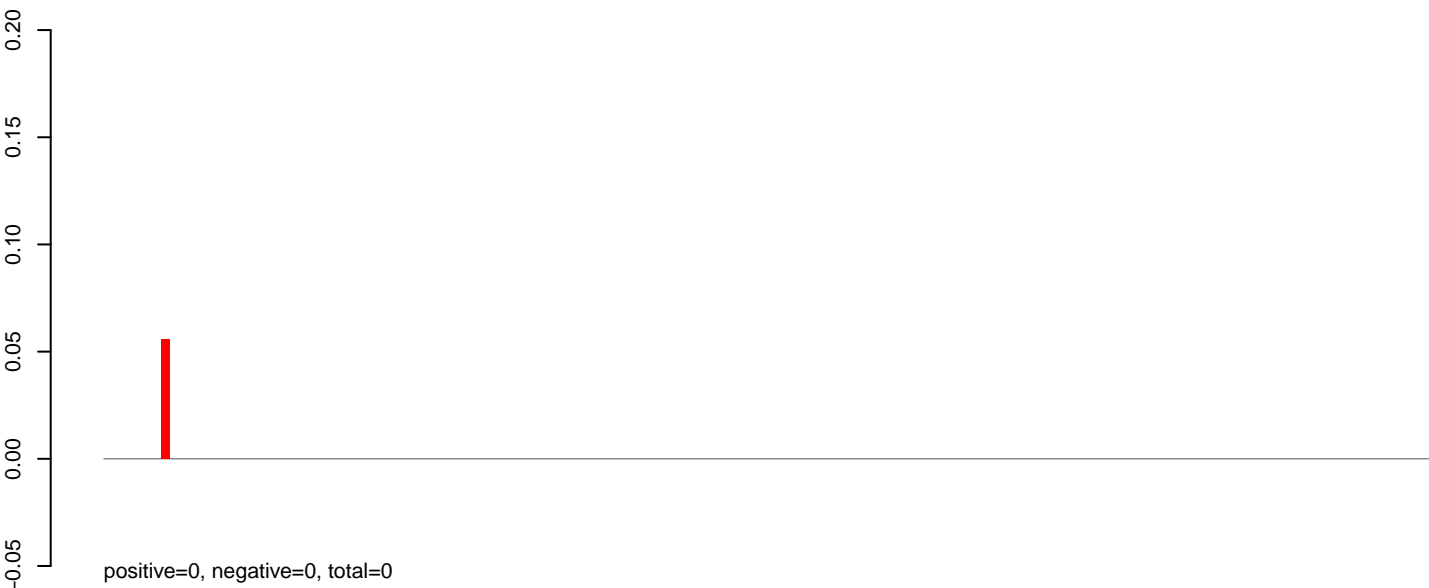


Window size=25, length=700, TE@rnd-5_family-776@DNA:1-700

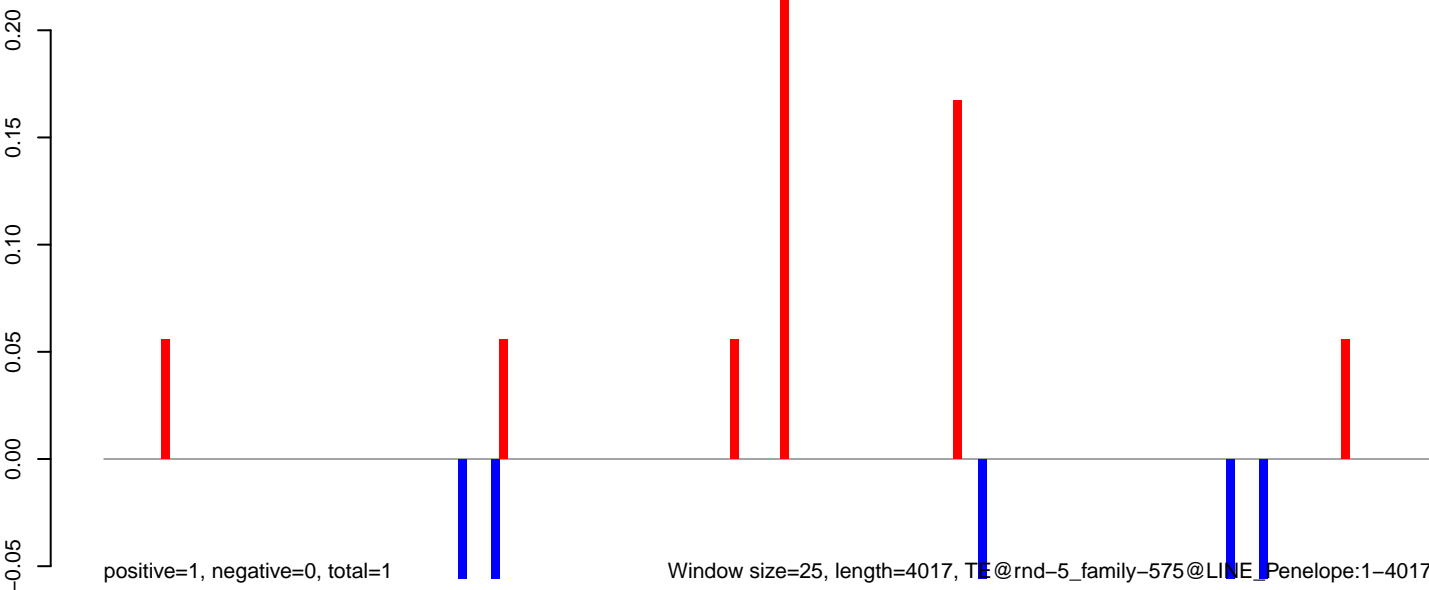
AeAlbo_C636_cells_rep_3.18_23.rep



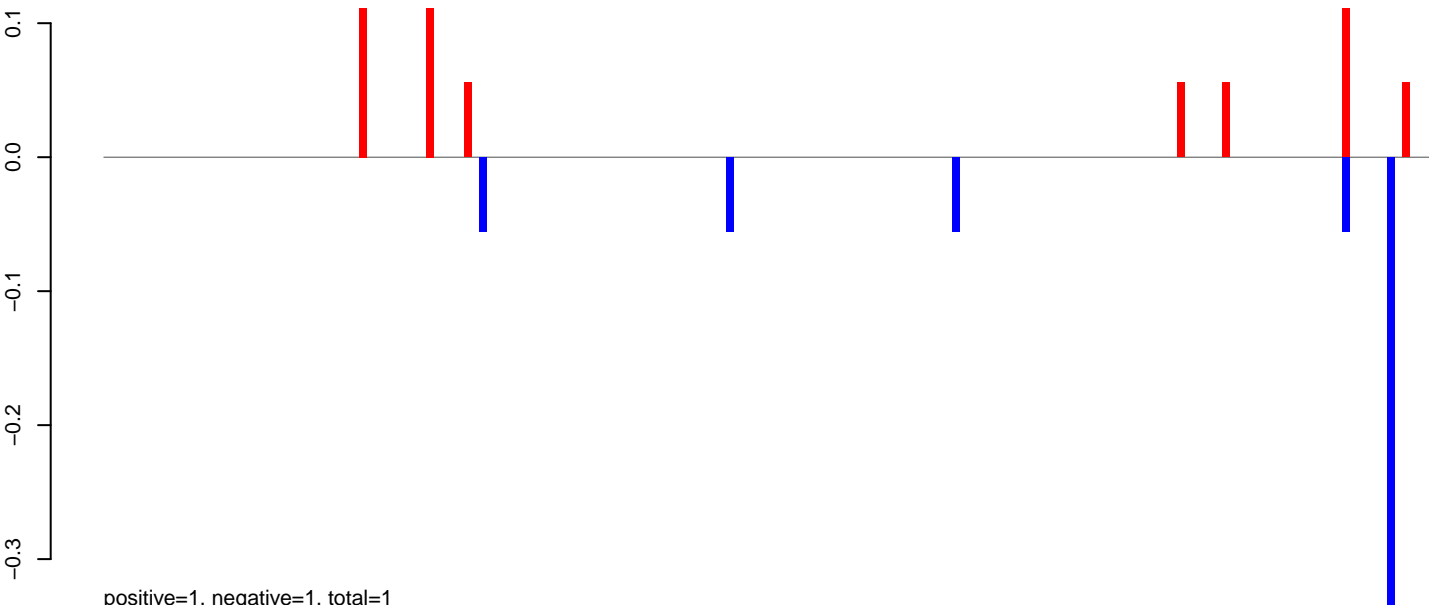
AeAlbo_C636_cells_rep_3.24_35.rep



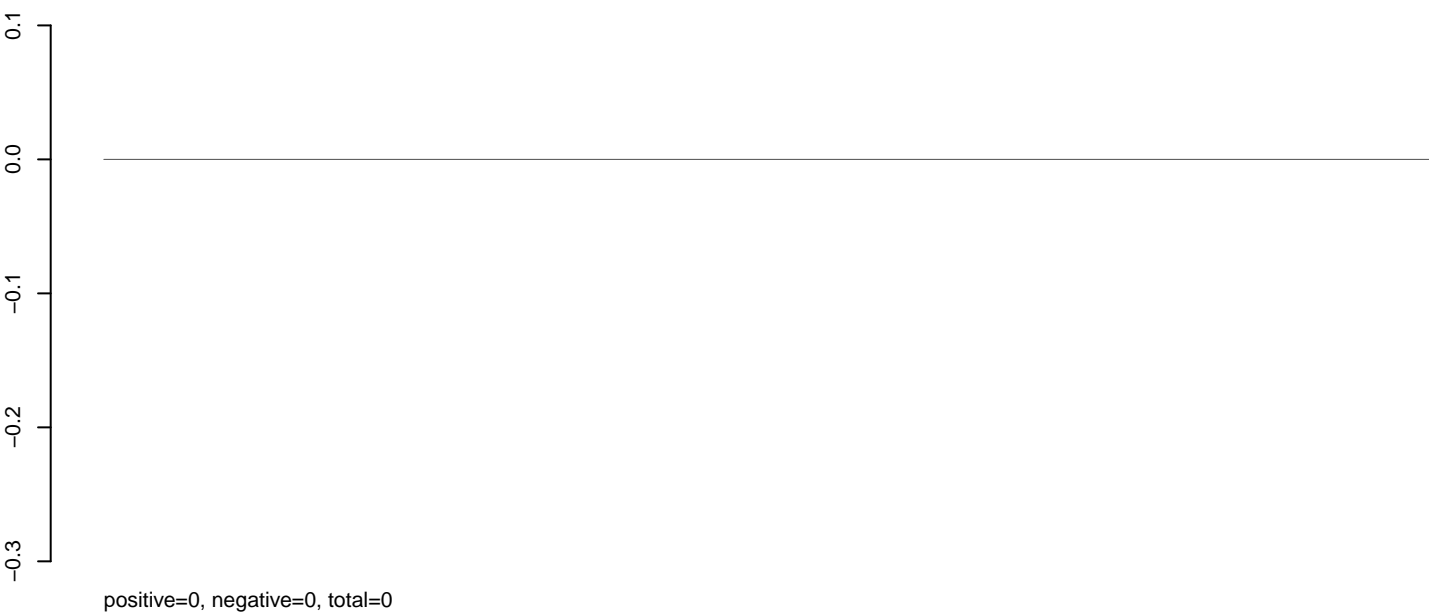
AeAlbo_C636_cells_rep_3.rep



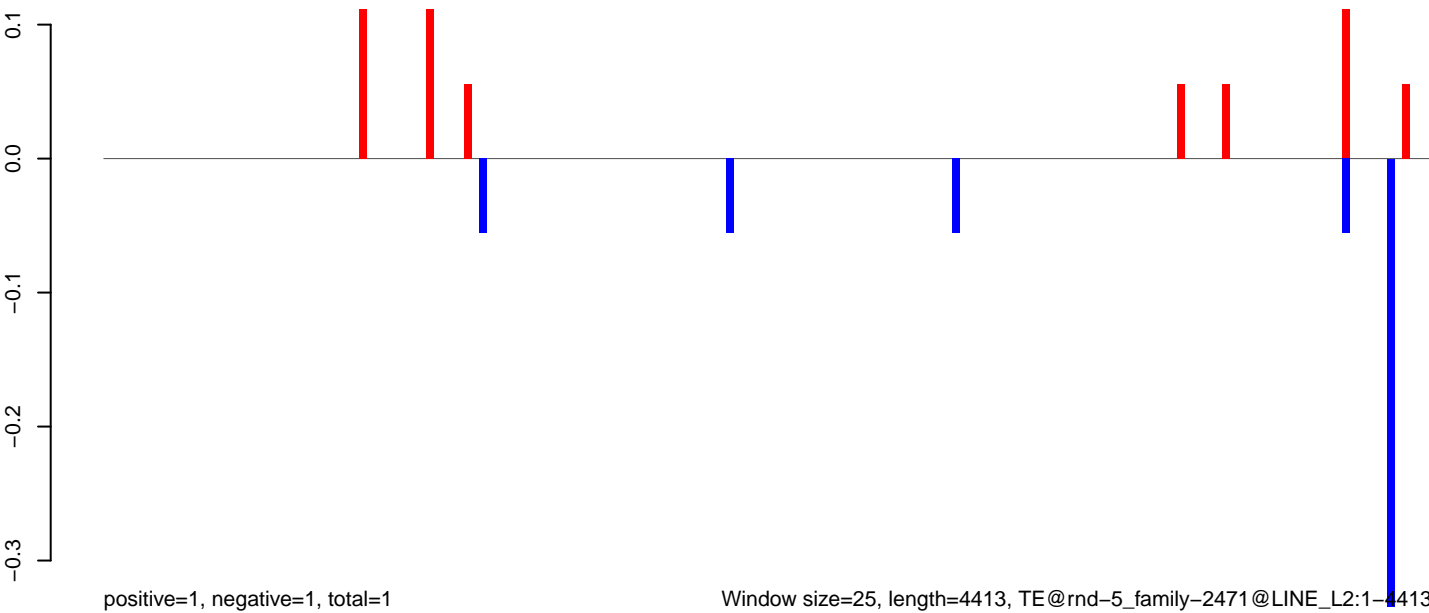
AeAlbo_C636_cells_rep_3.18_23.rep



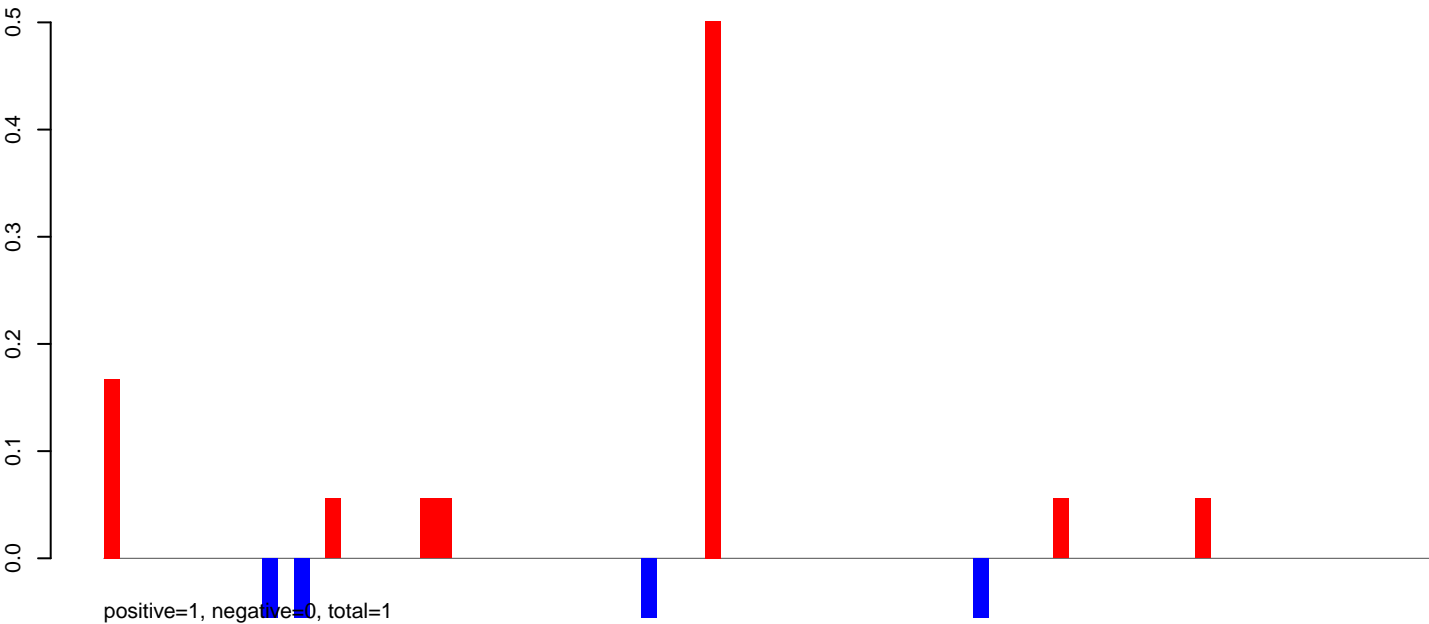
AeAlbo_C636_cells_rep_3.24_35.rep



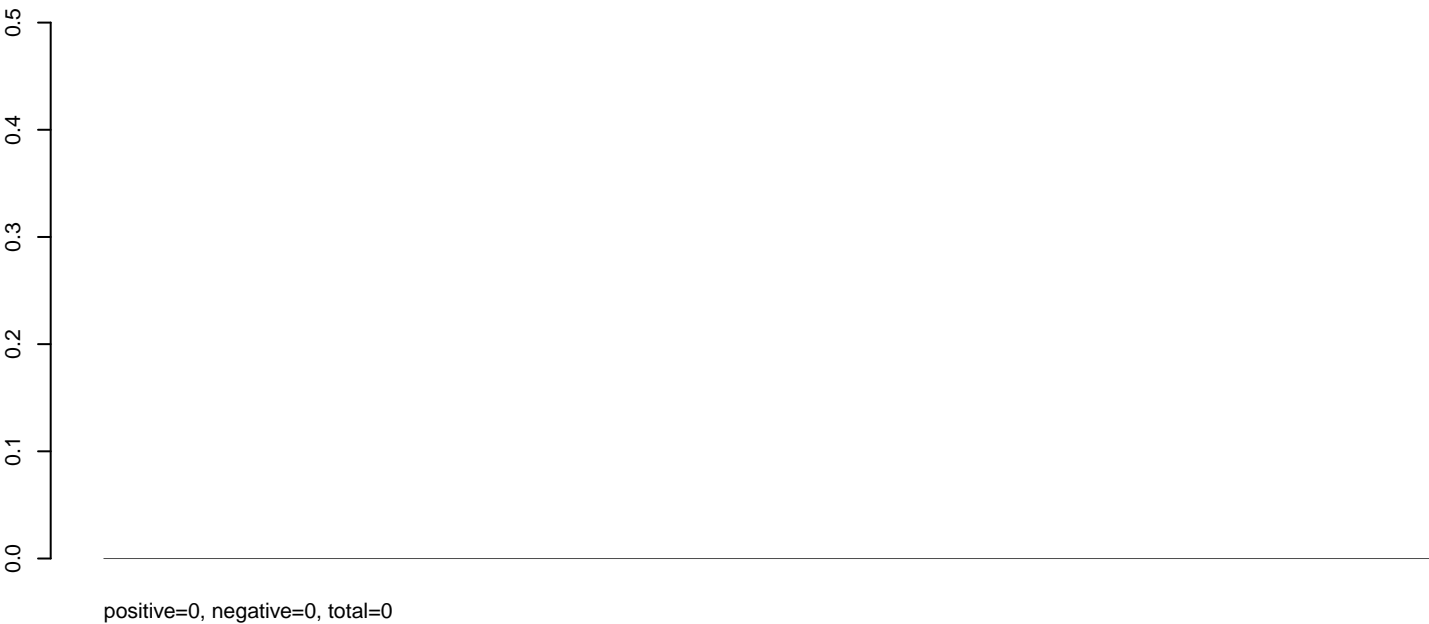
AeAlbo_C636_cells_rep_3.rep



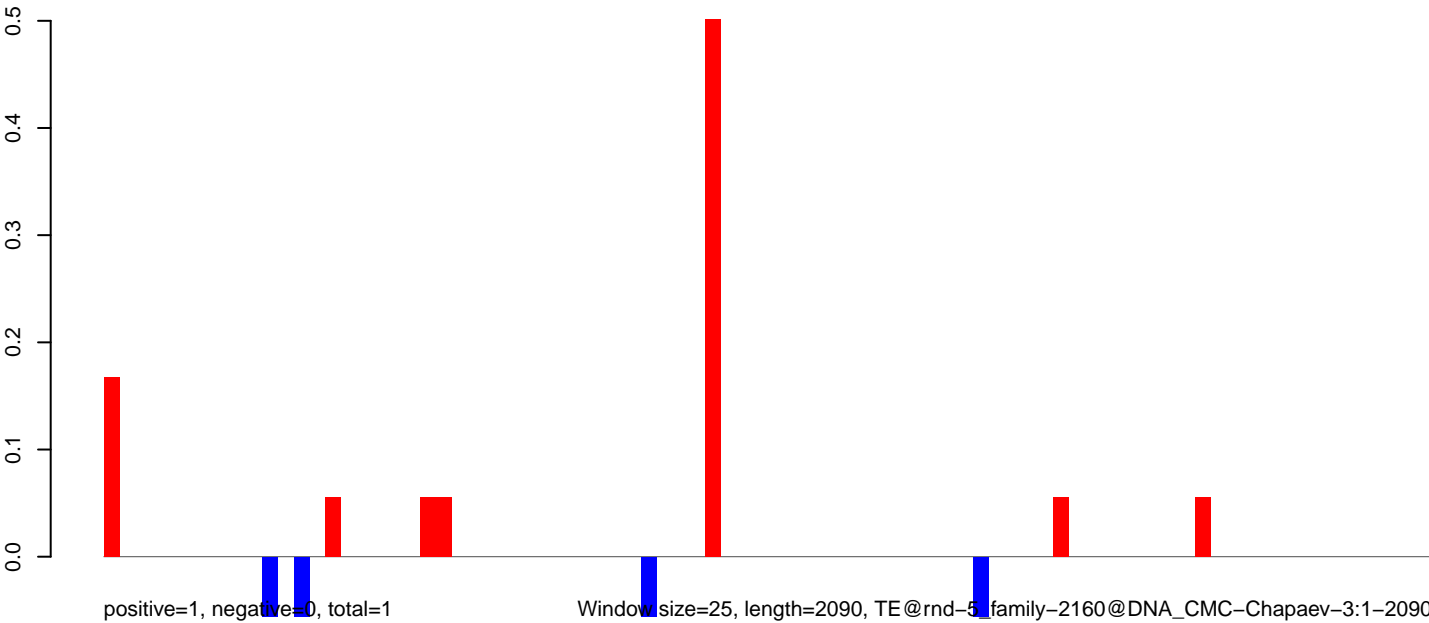
AeAlbo_C636_cells_rep_3.18_23.rep



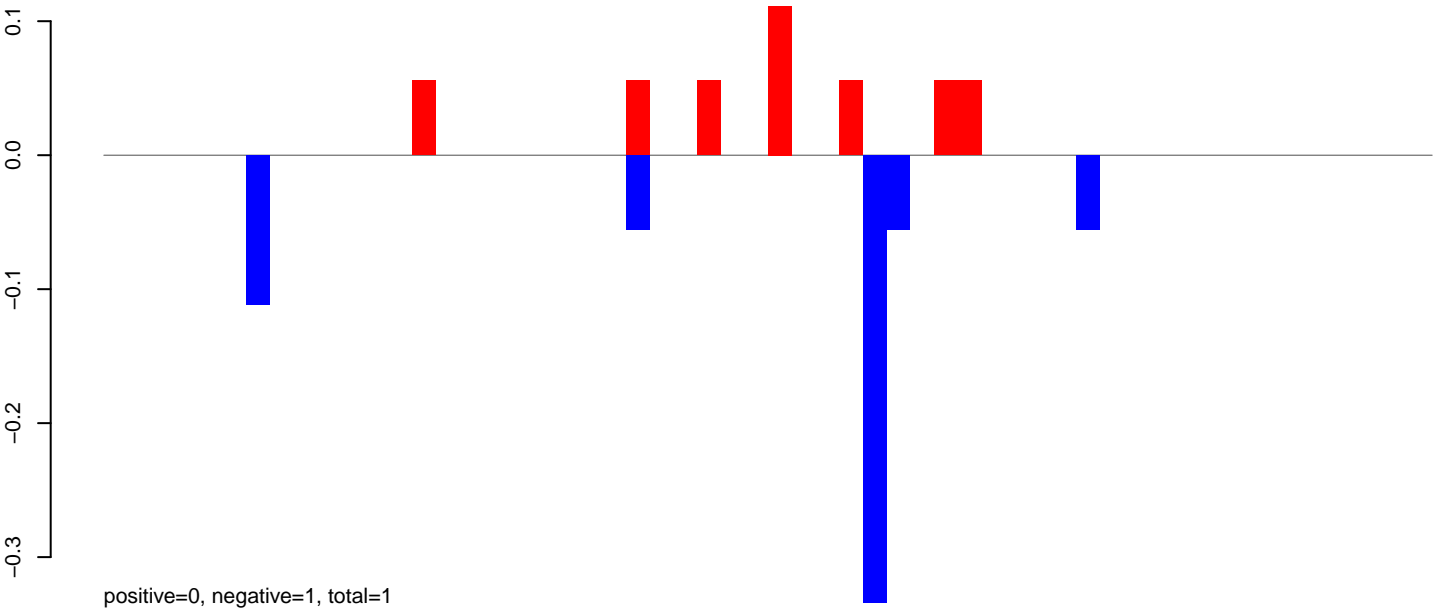
AeAlbo_C636_cells_rep_3.24_35.rep



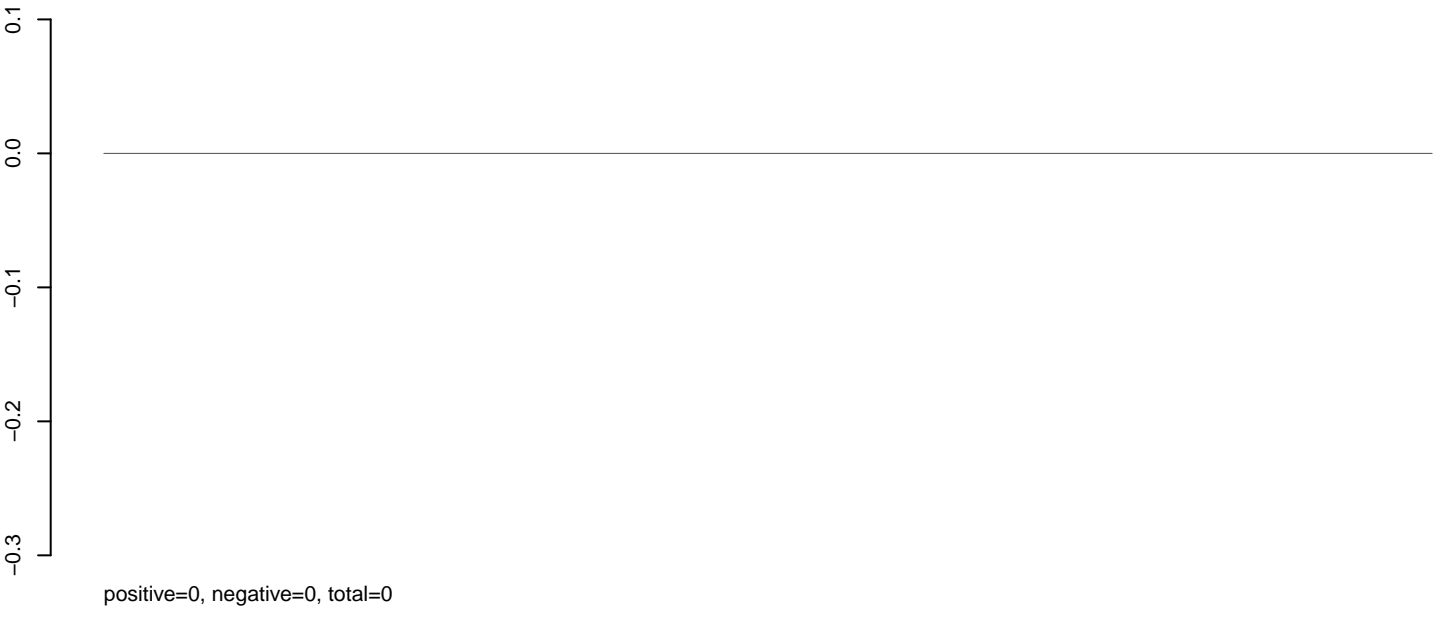
AeAlbo_C636_cells_rep_3.rep



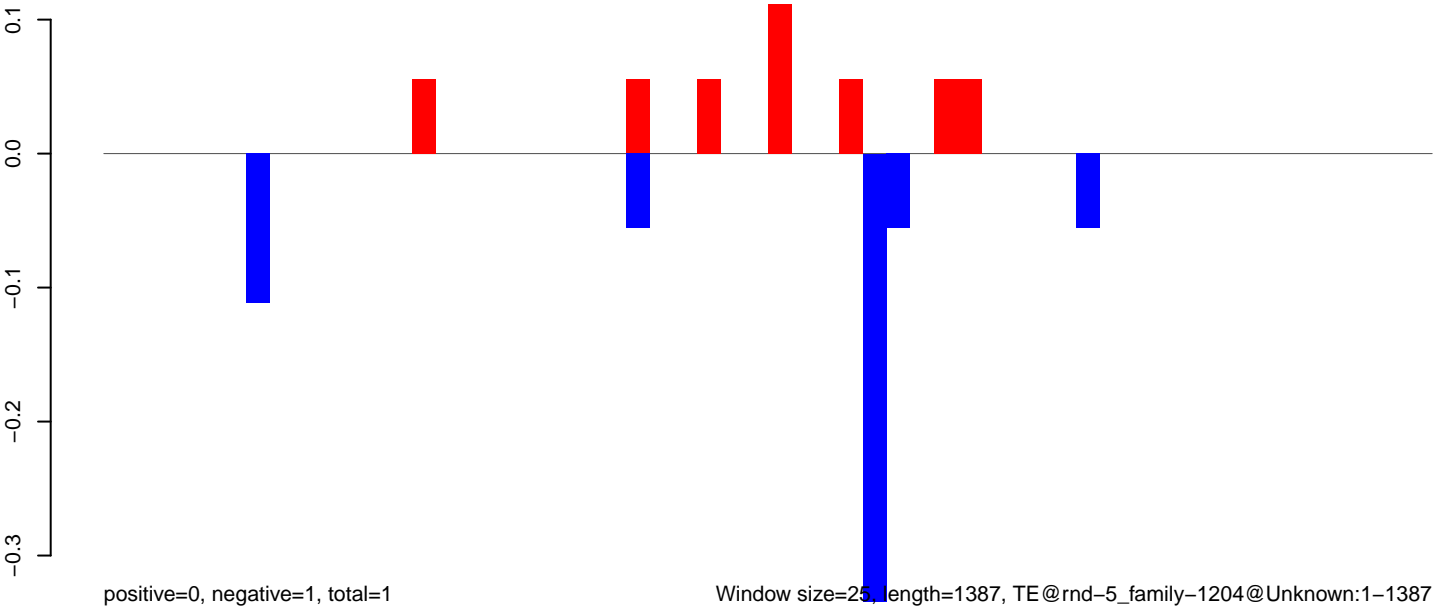
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

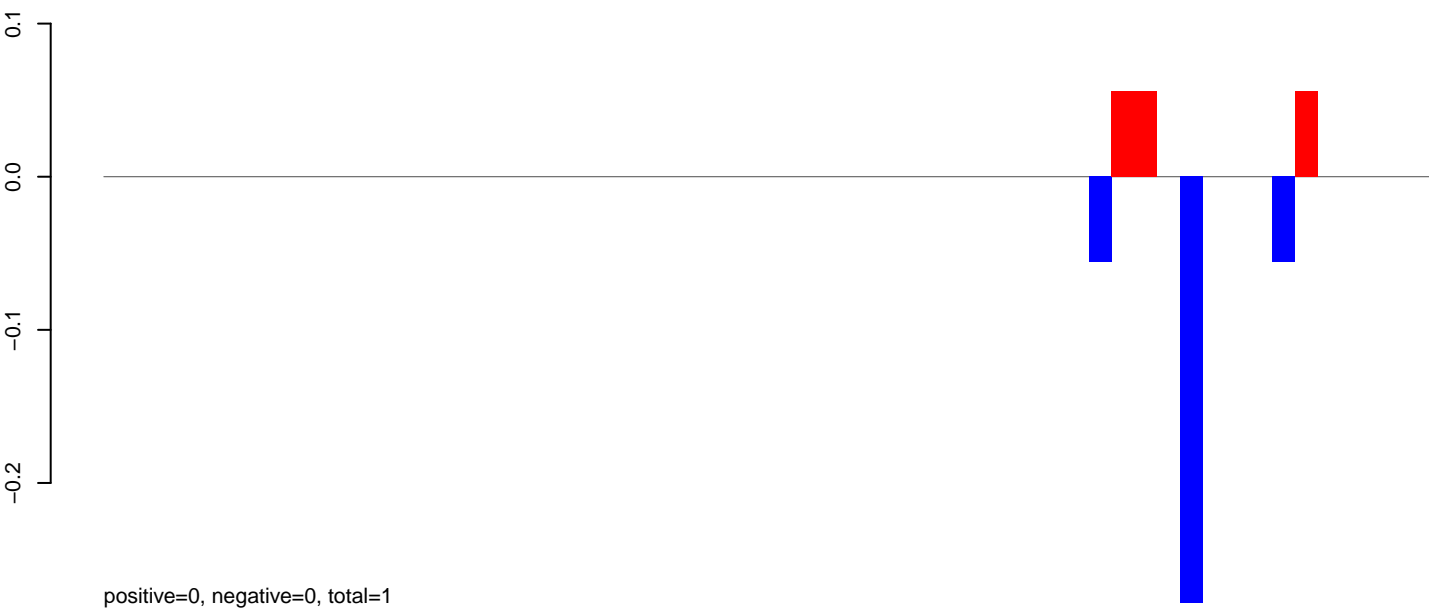


Window size=25, length=1387, TE@rnd-5_family-1204@Unknown:1-1387

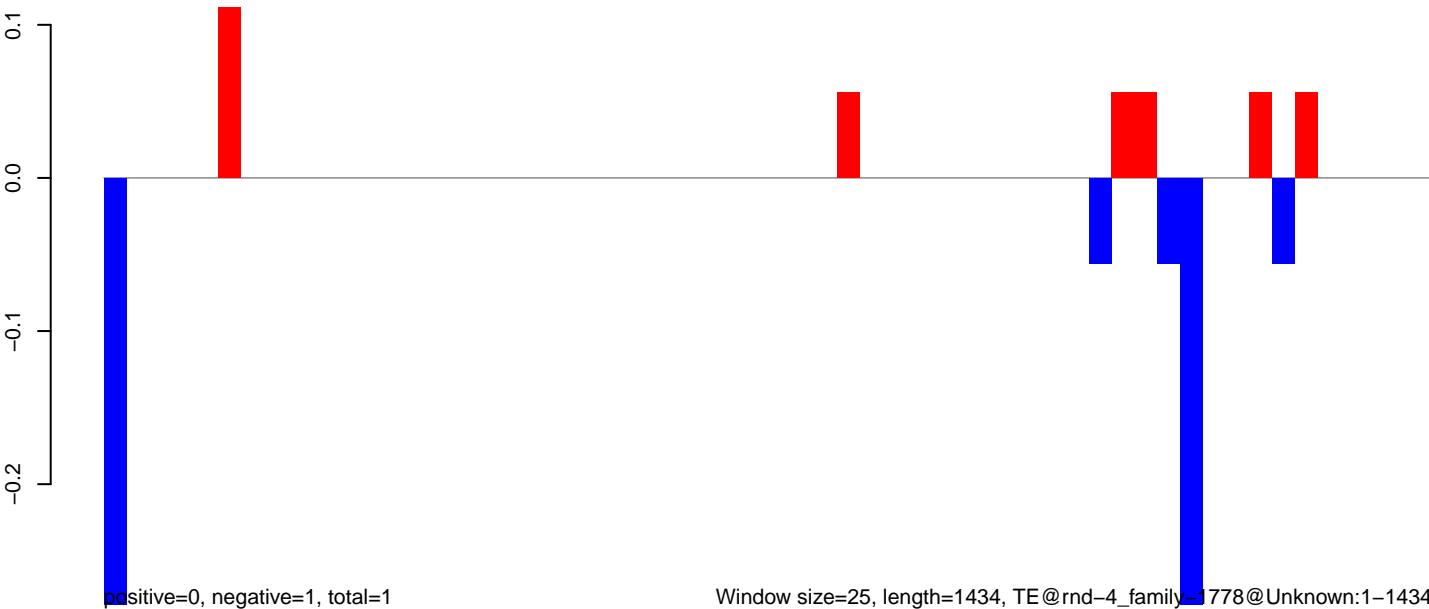
AeAlbo_C636_cells_rep_3.18_23.rep



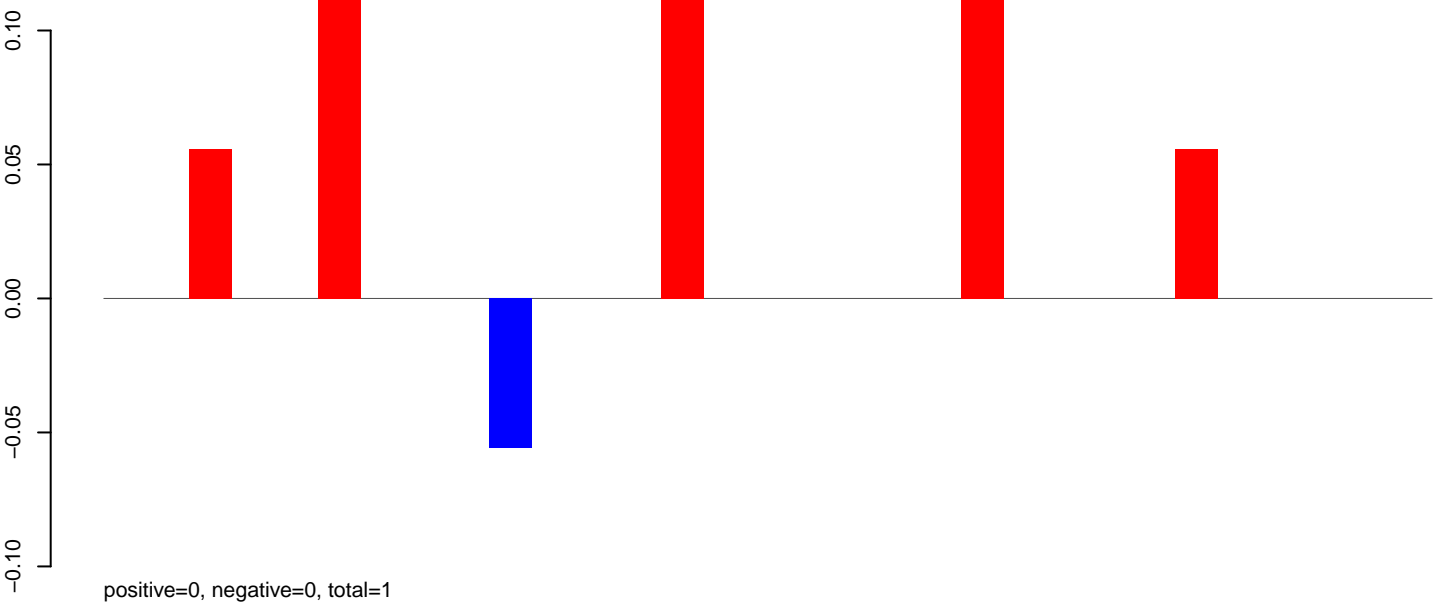
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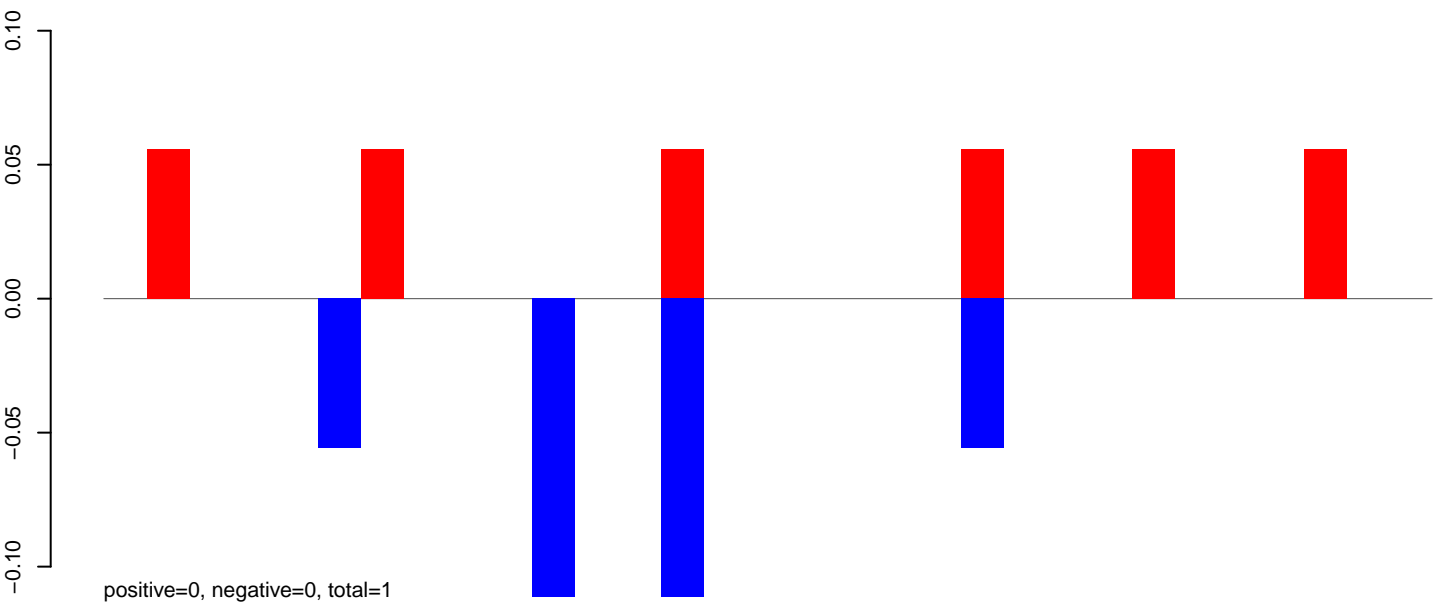
AeAlbo_C636_cells_rep_3.rep



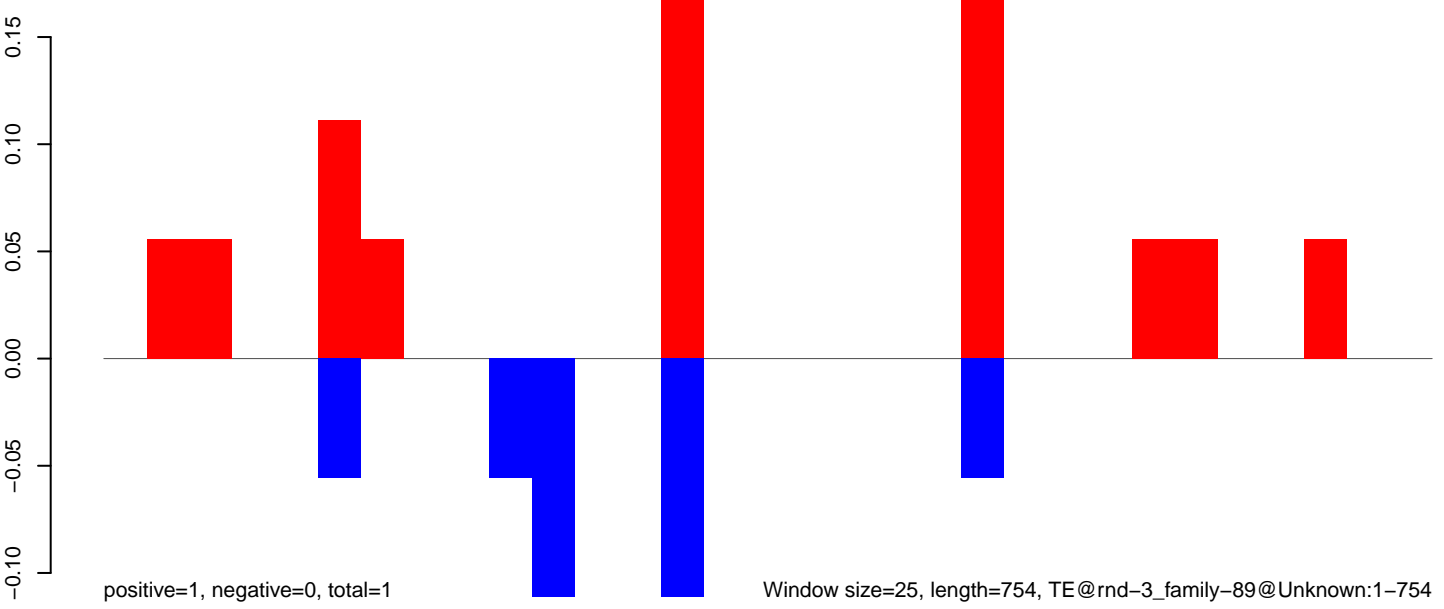
AeAlbo_C636_cells_rep_3.18_23.rep



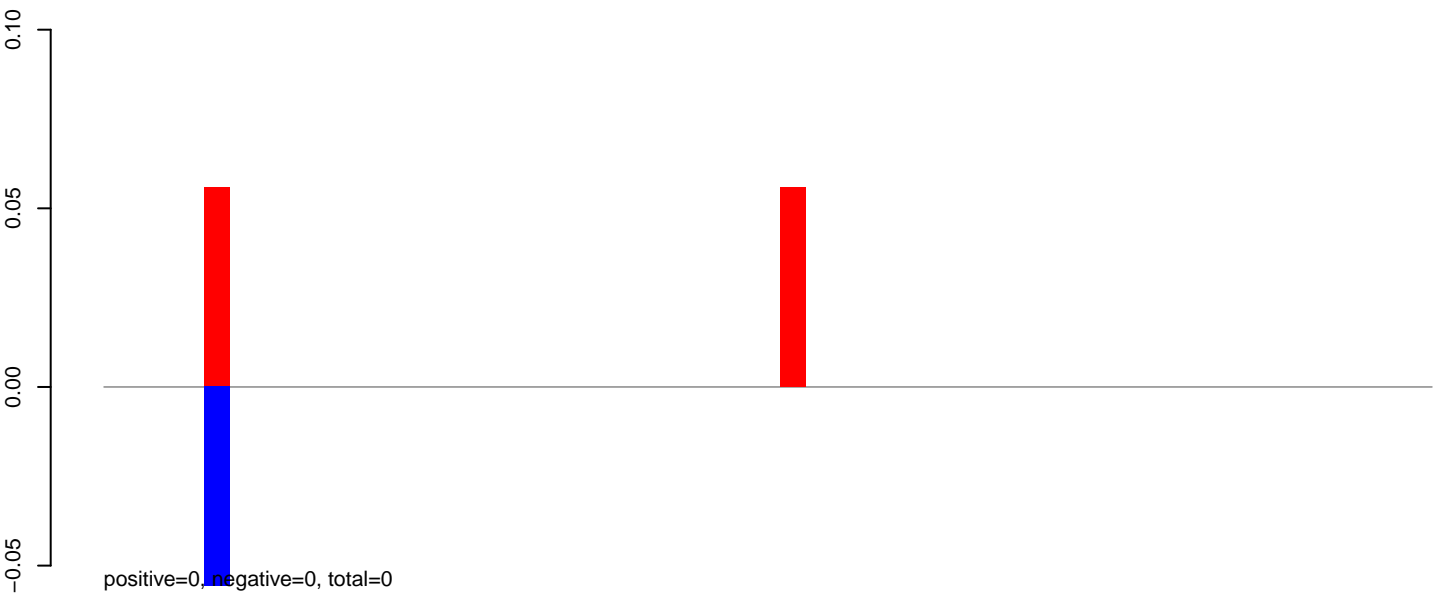
AeAlbo_C636_cells_rep_3.24_35.rep



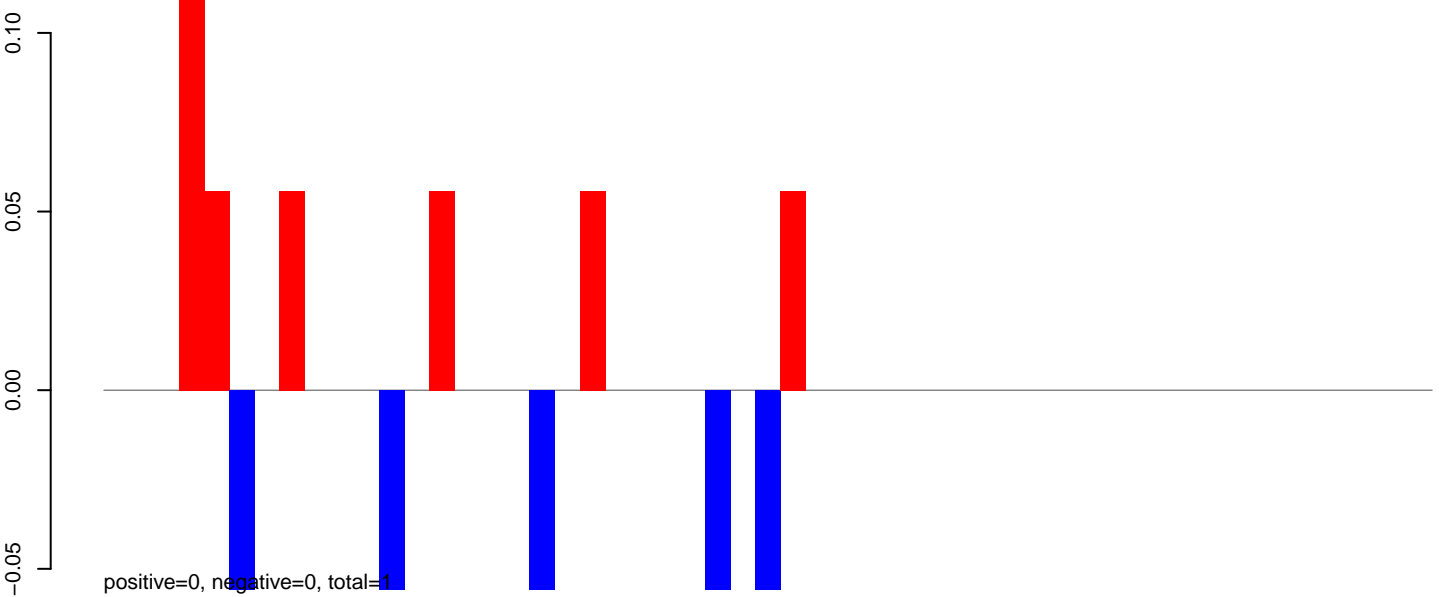
AeAlbo_C636_cells_rep_3.rep



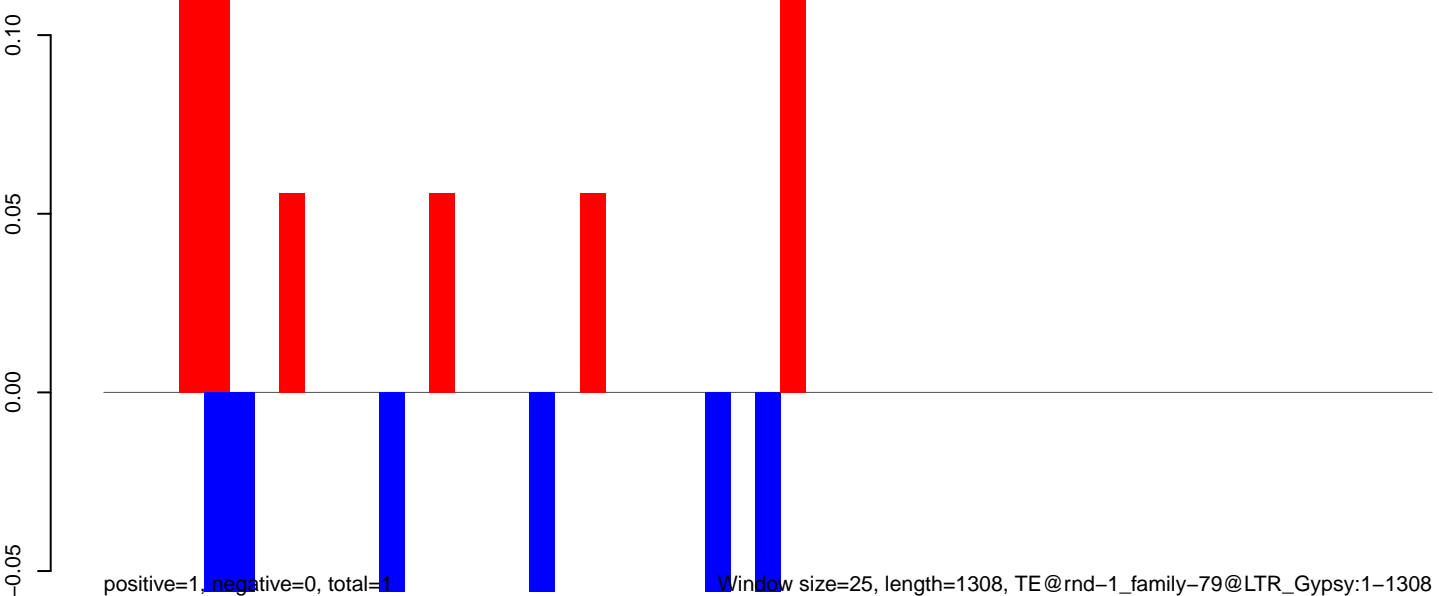
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

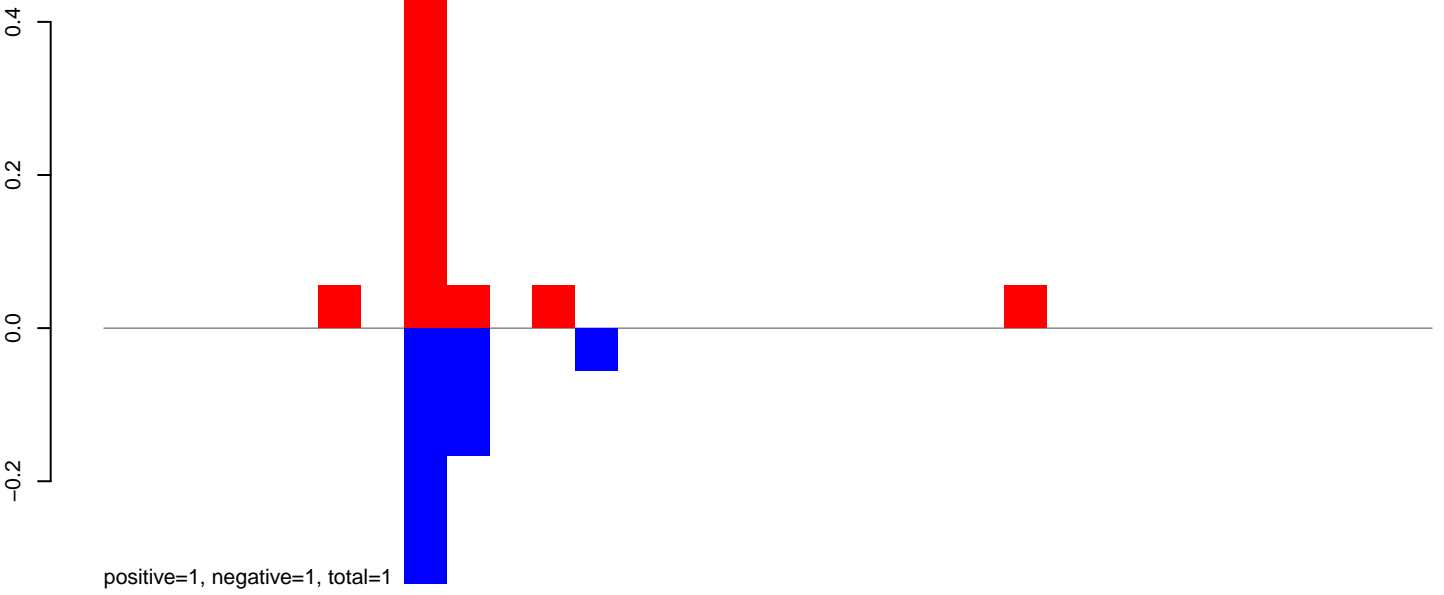


AeAlbo_C636_cells_rep_3.rep

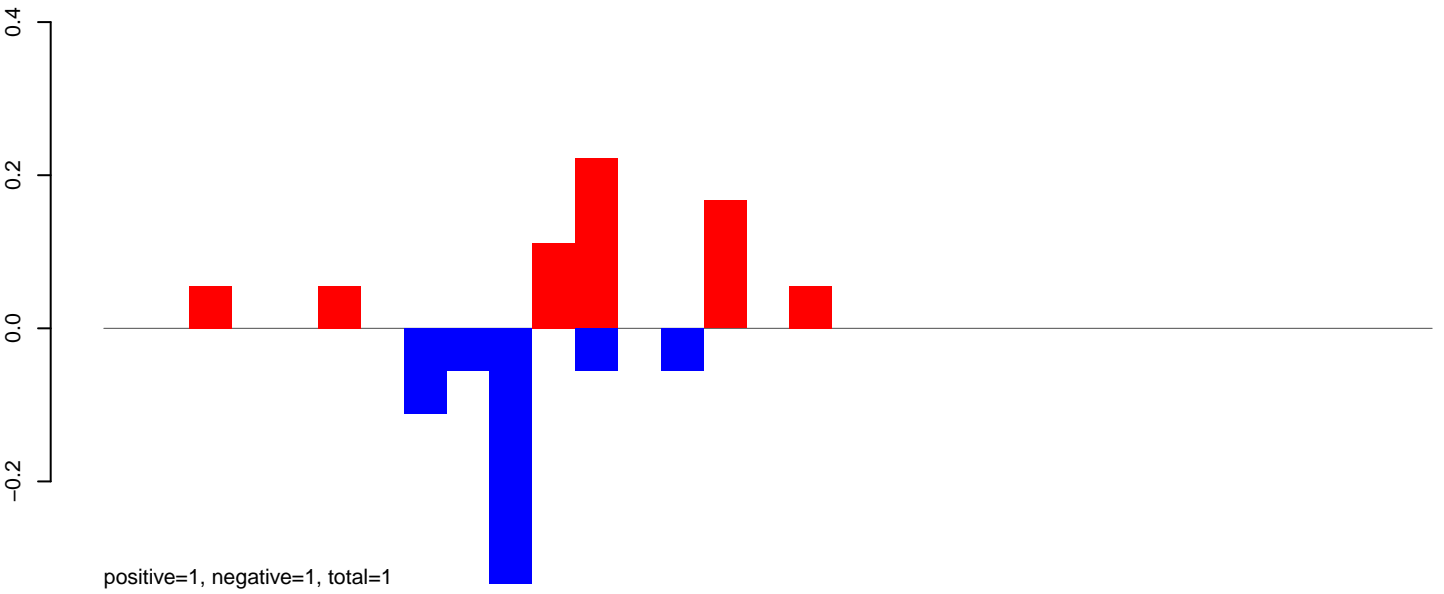


Window size=25, length=1308, TE@rnd-1_family-79@LTR_Gypsy:1-1308

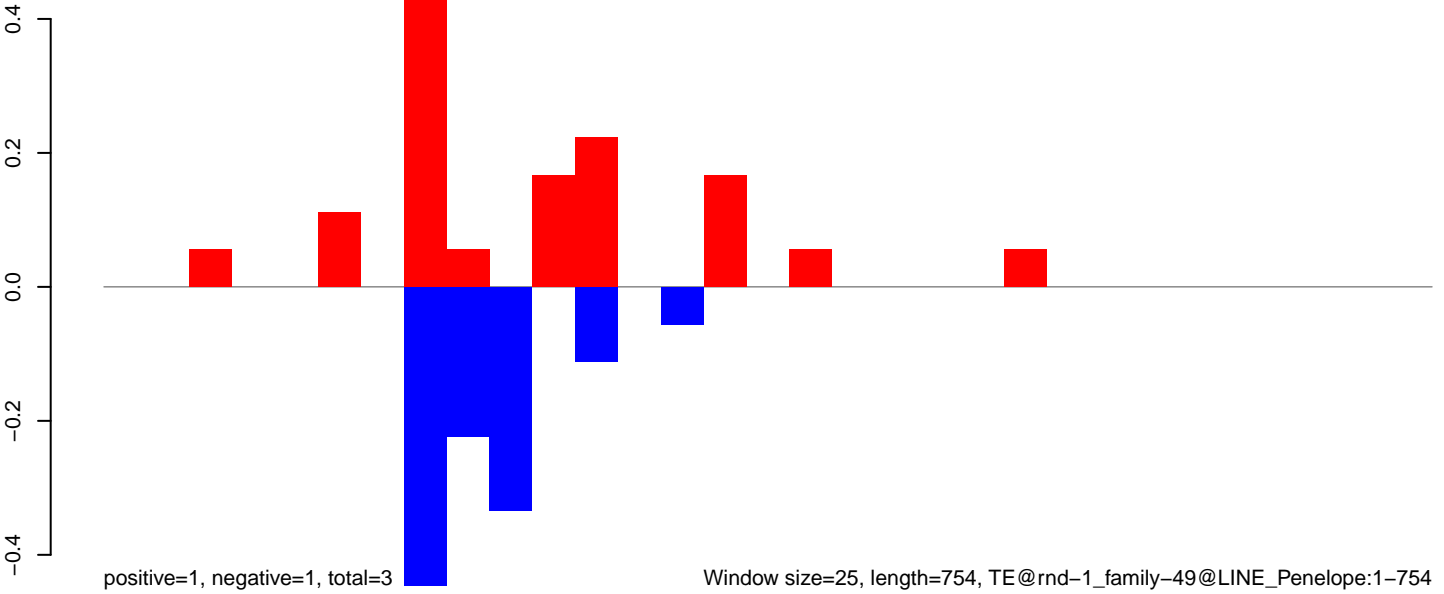
AeAlbo_C636_cells_rep_3.18_23.rep



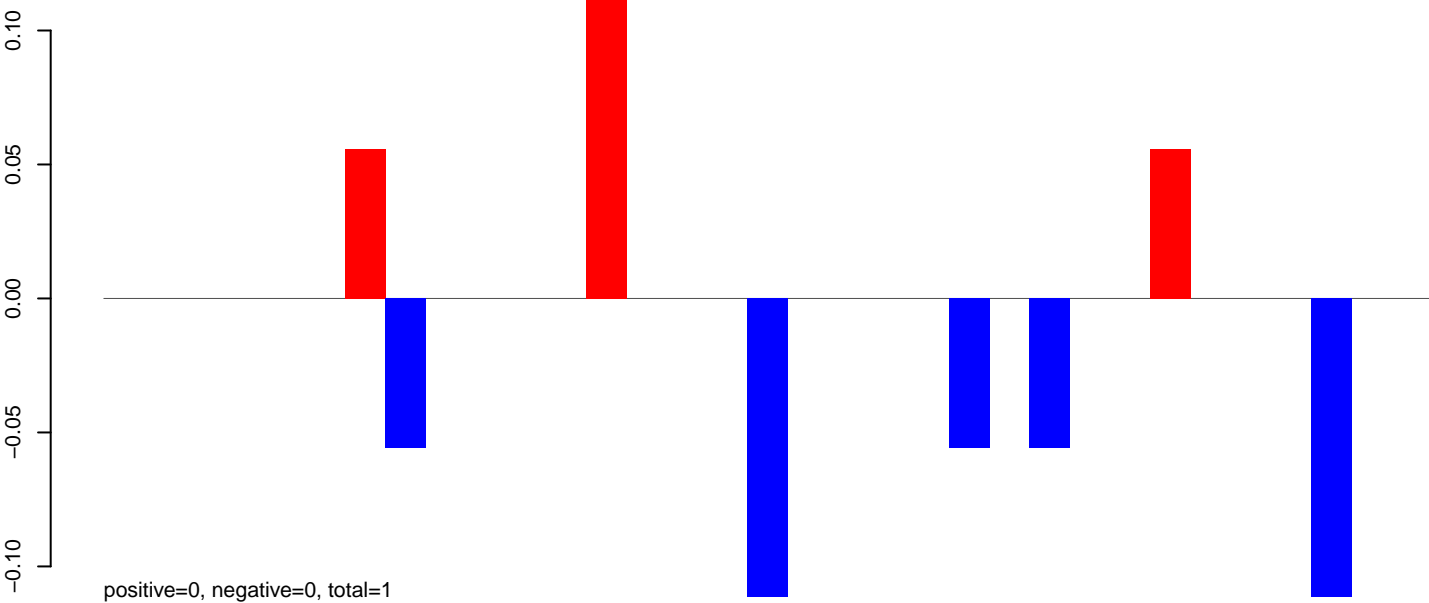
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



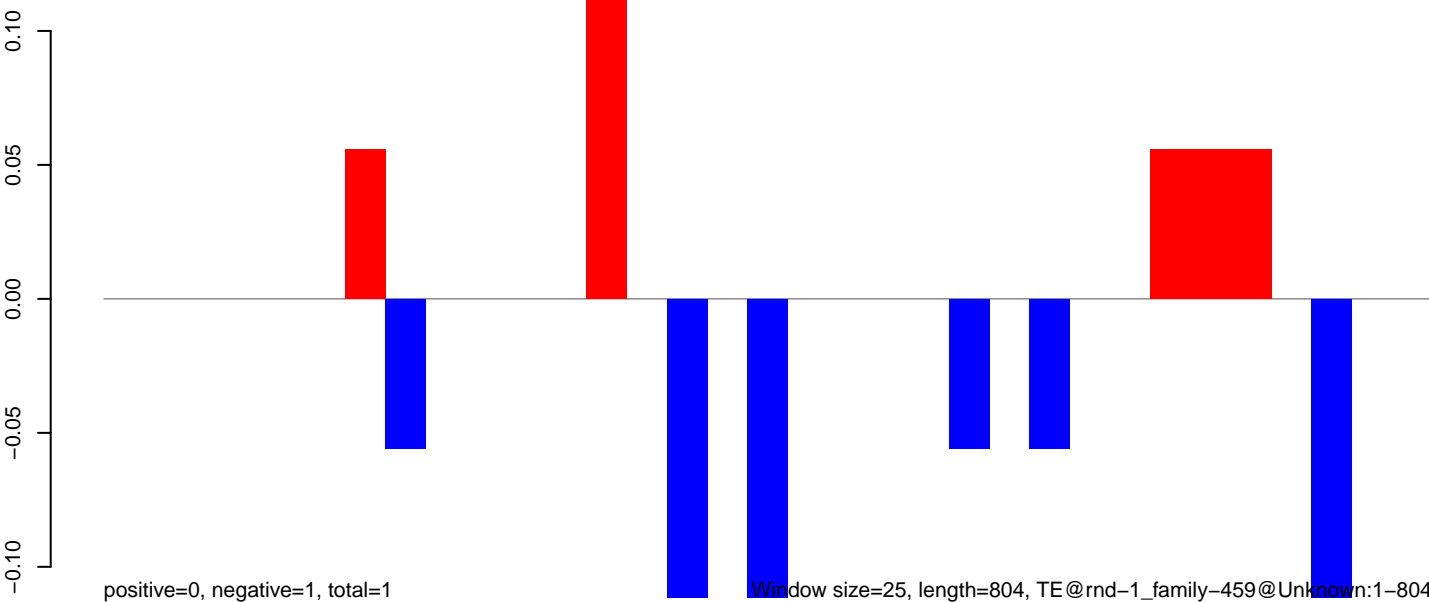
AeAlbo_C636_cells_rep_3.18_23.rep



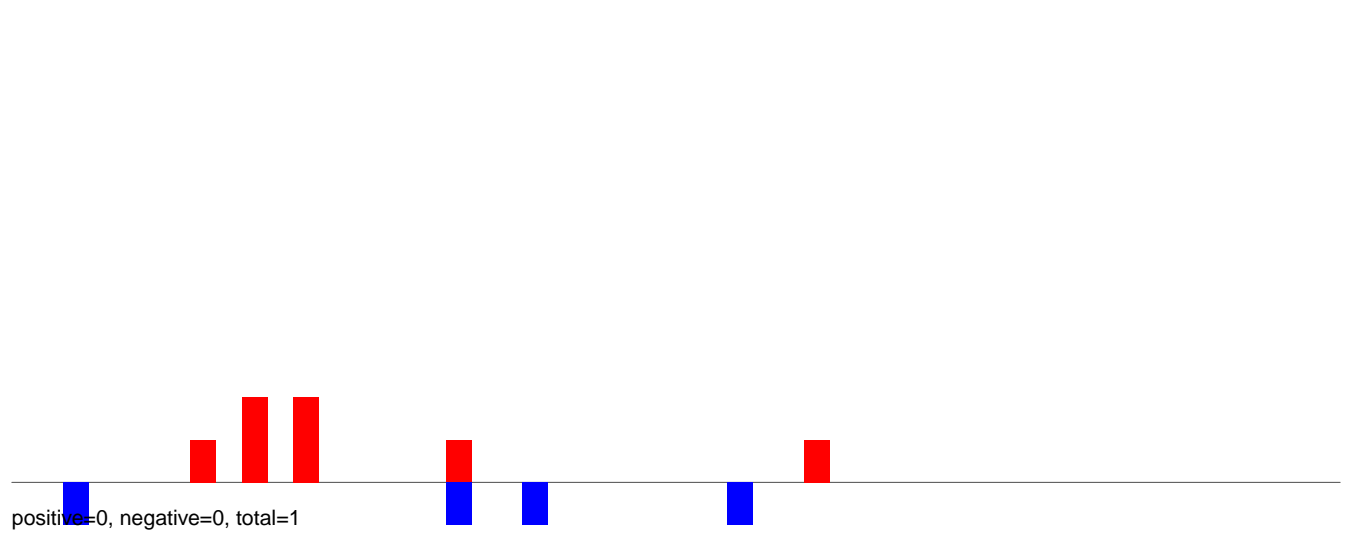
AeAlbo_C636_cells_rep_3.24_35.rep



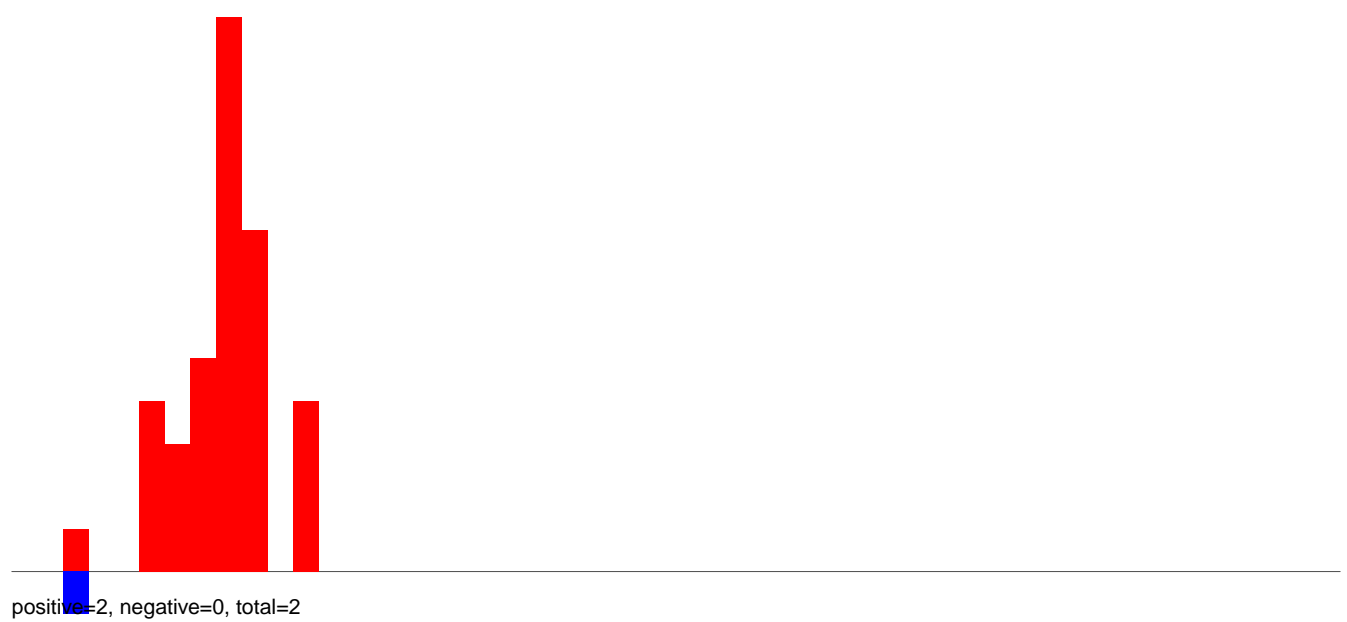
AeAlbo_C636_cells_rep_3.rep



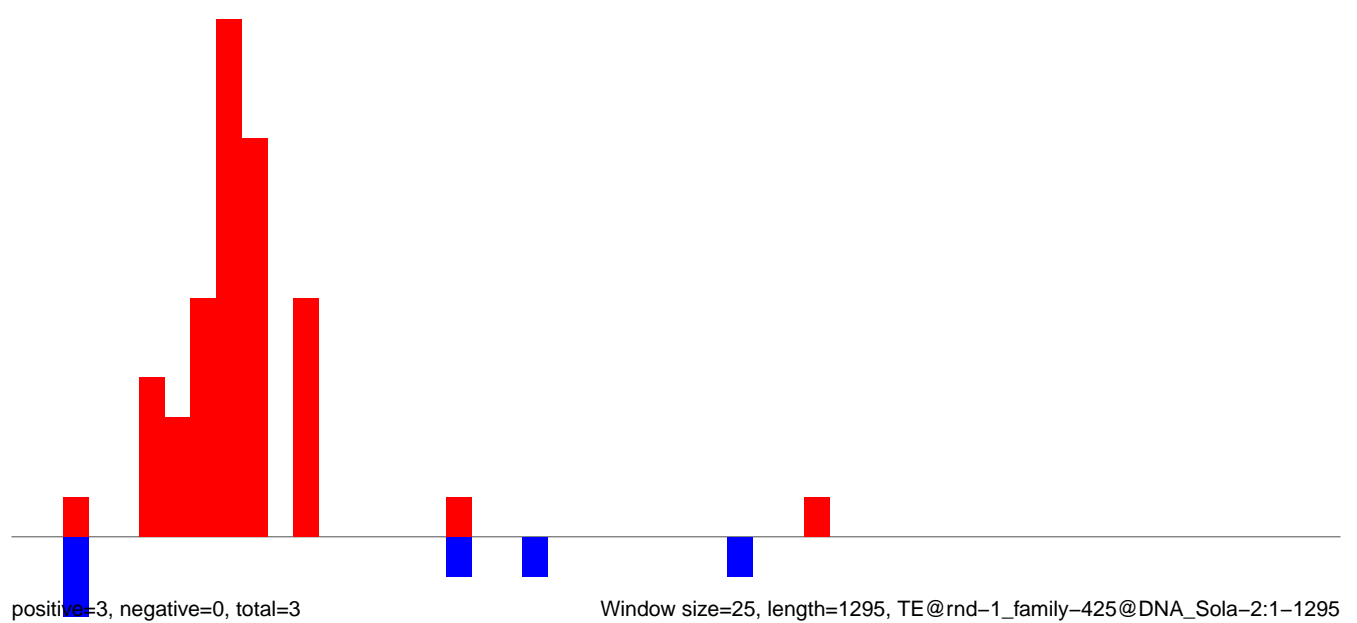
AeAlbo_C636_cells_rep_3.18_23.rep



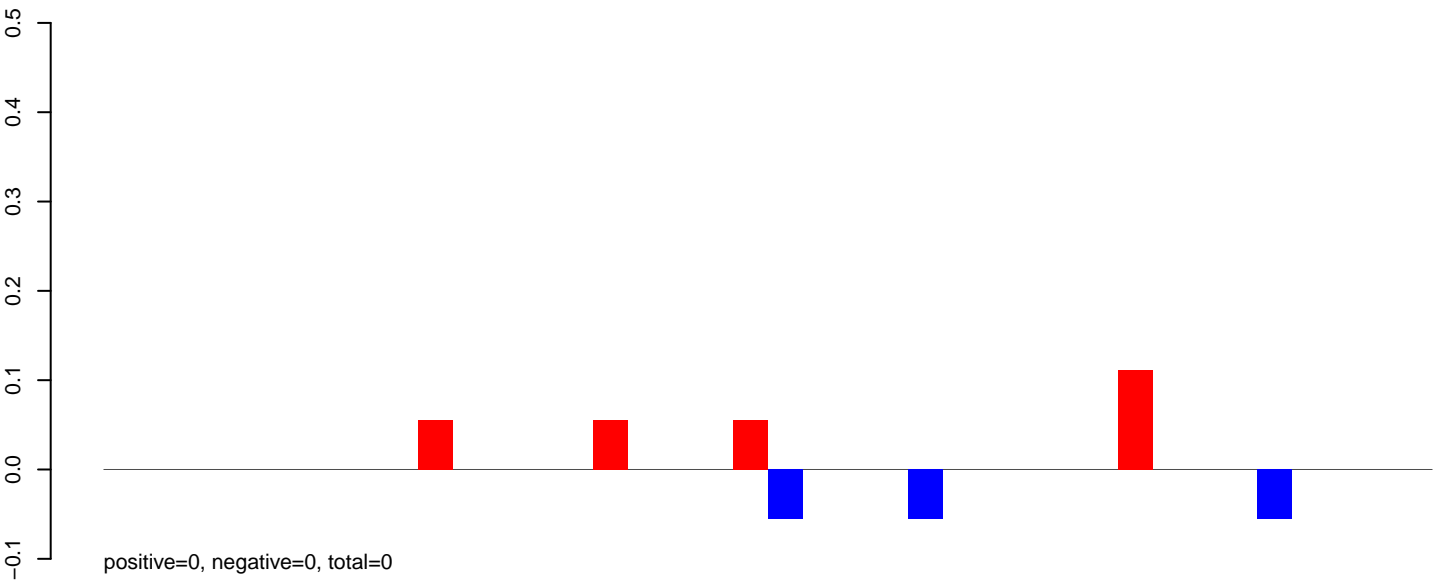
AeAlbo_C636_cells_rep_3.24_35.rep



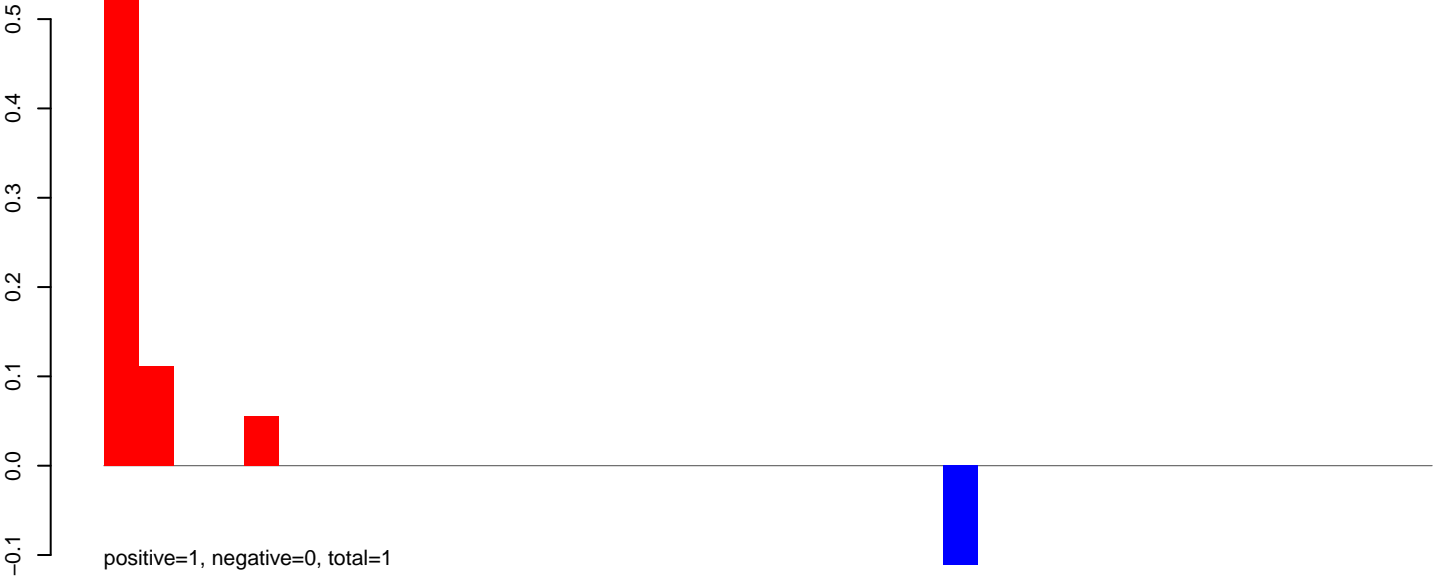
AeAlbo_C636_cells_rep_3.rep



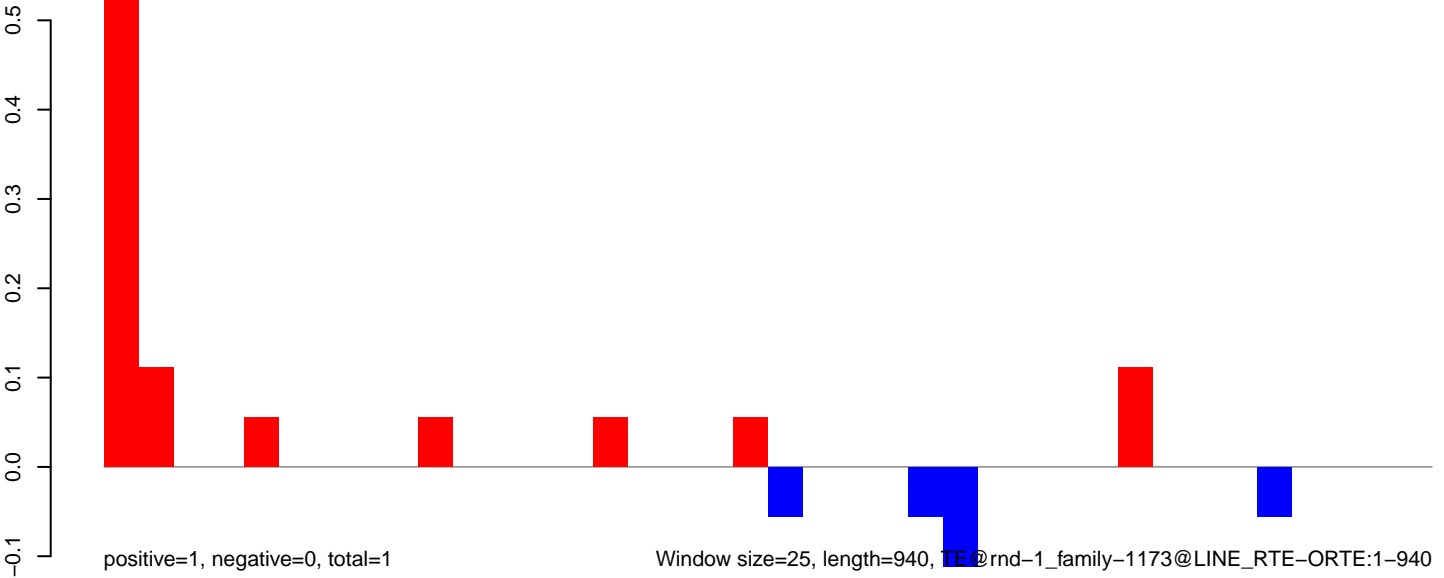
AeAlbo_C636_cells_rep_3.18_23.rep



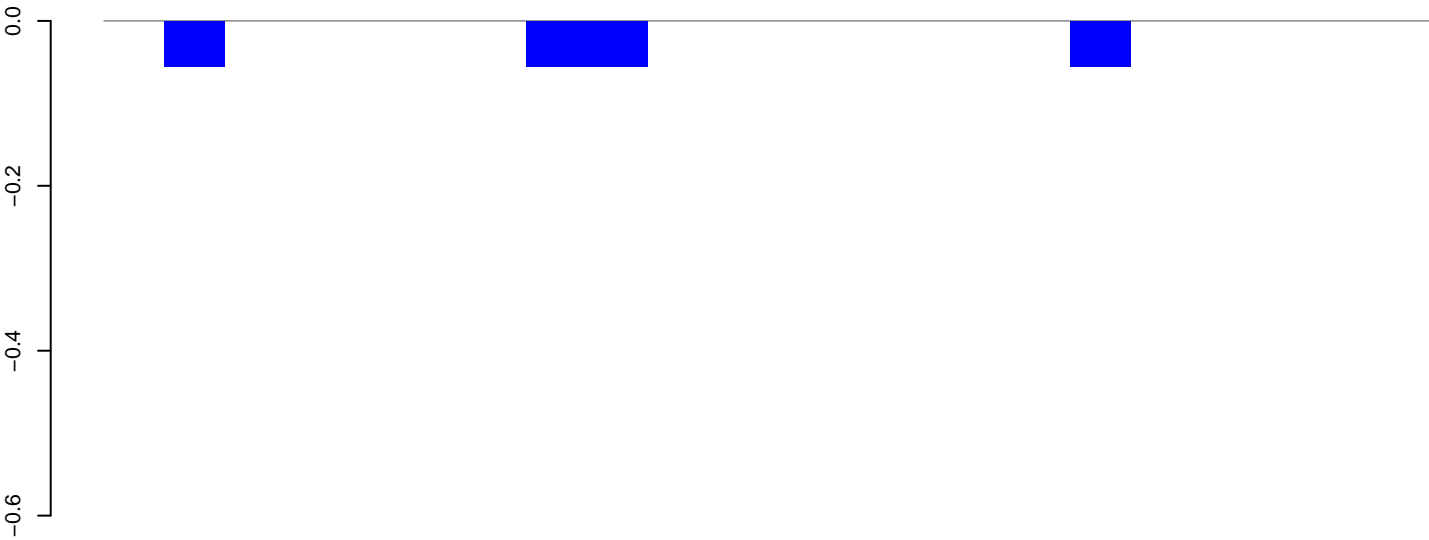
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

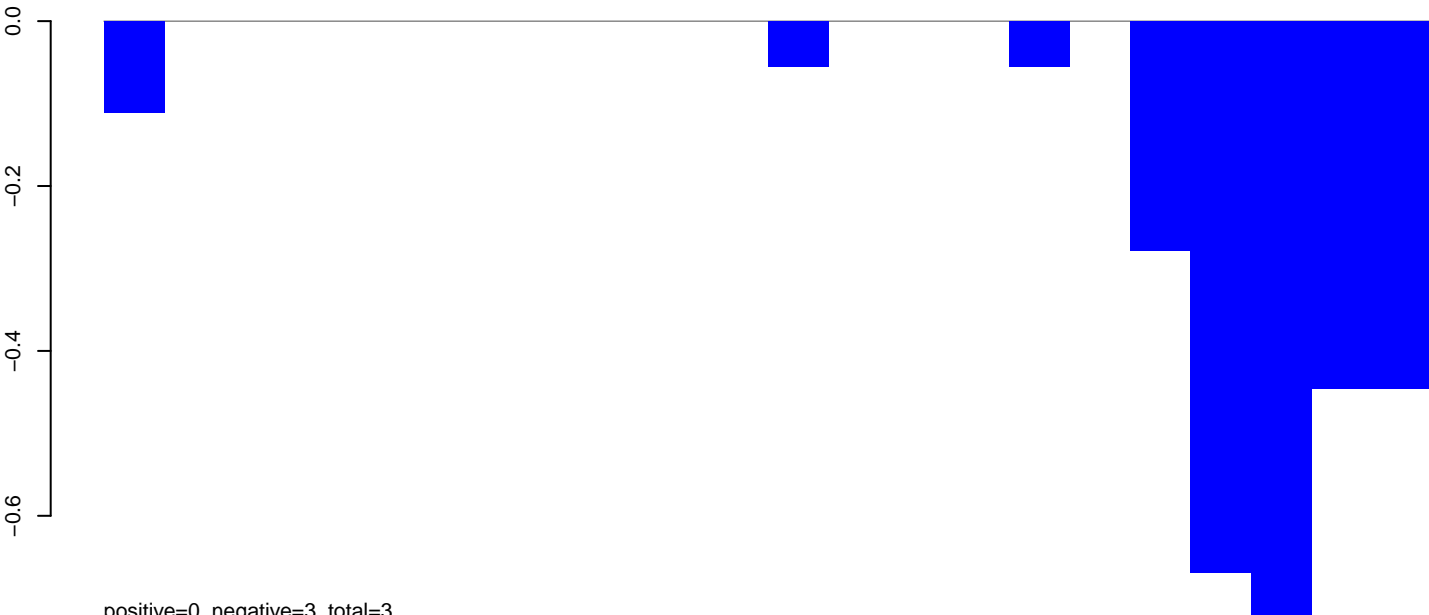


AeAlbo_C636_cells_rep_3.18_23.rep



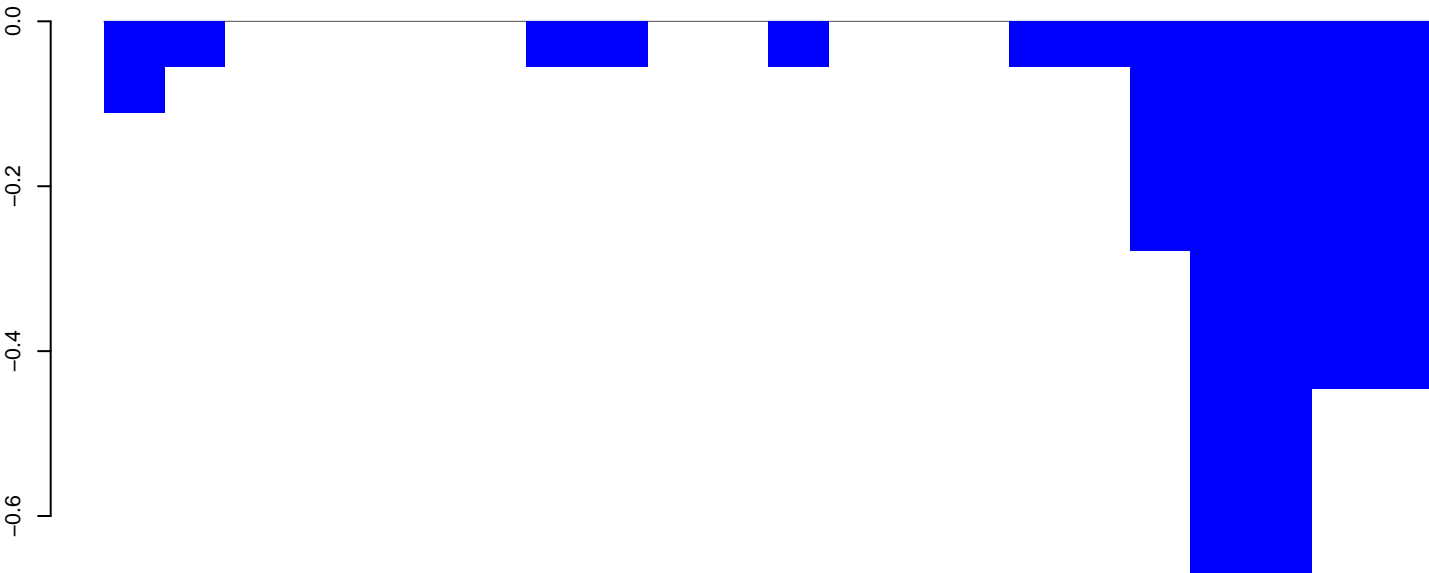
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_cells_rep_3.rep



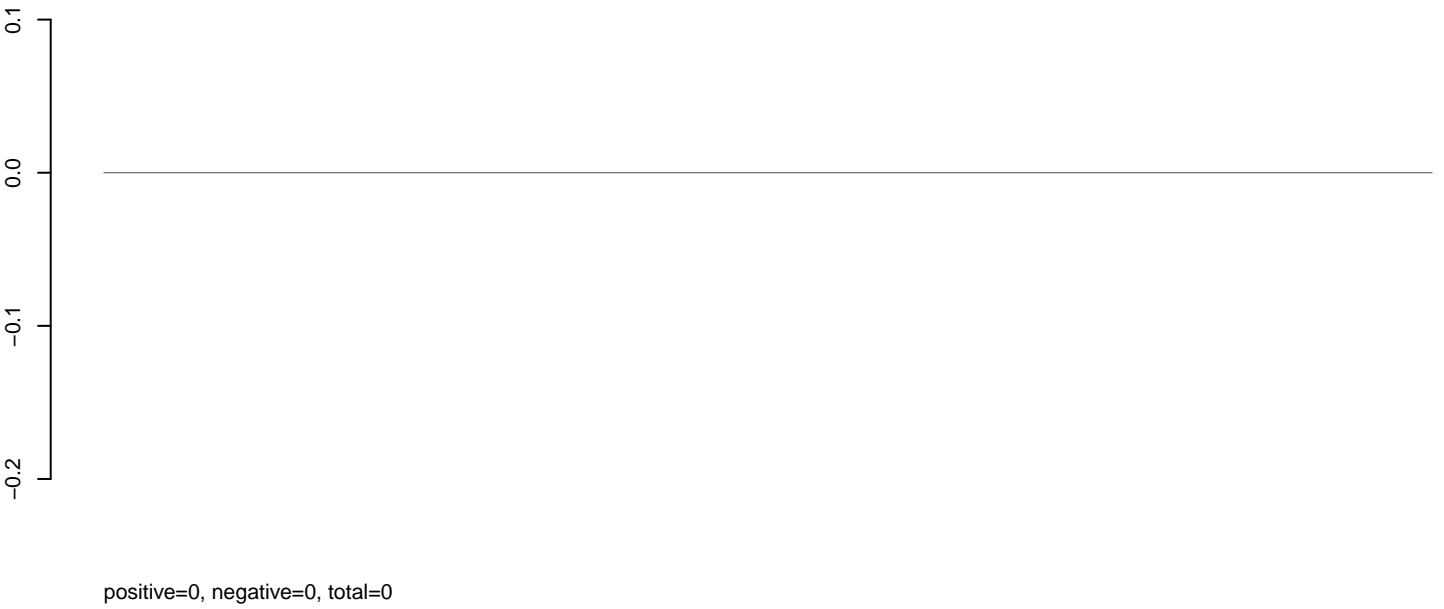
positive=0, negative=3, total=3

Window size=25, length=543, TE@rnd-1_family-102@LINE_R1:1-543

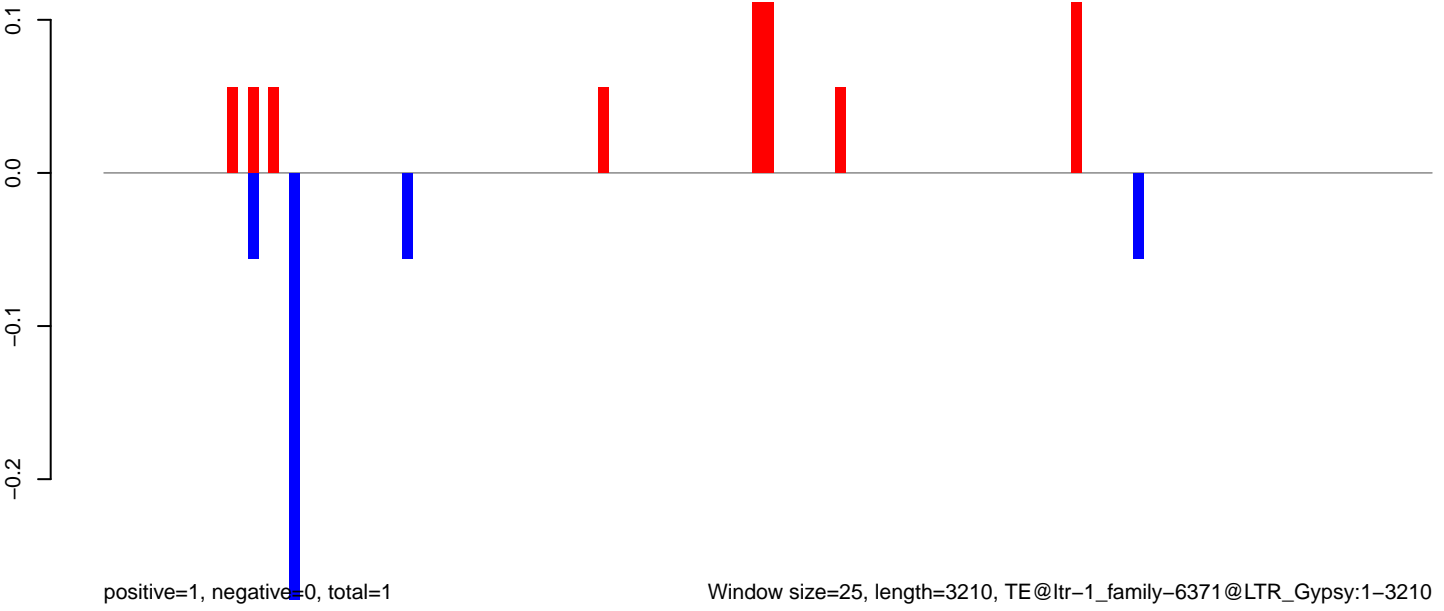
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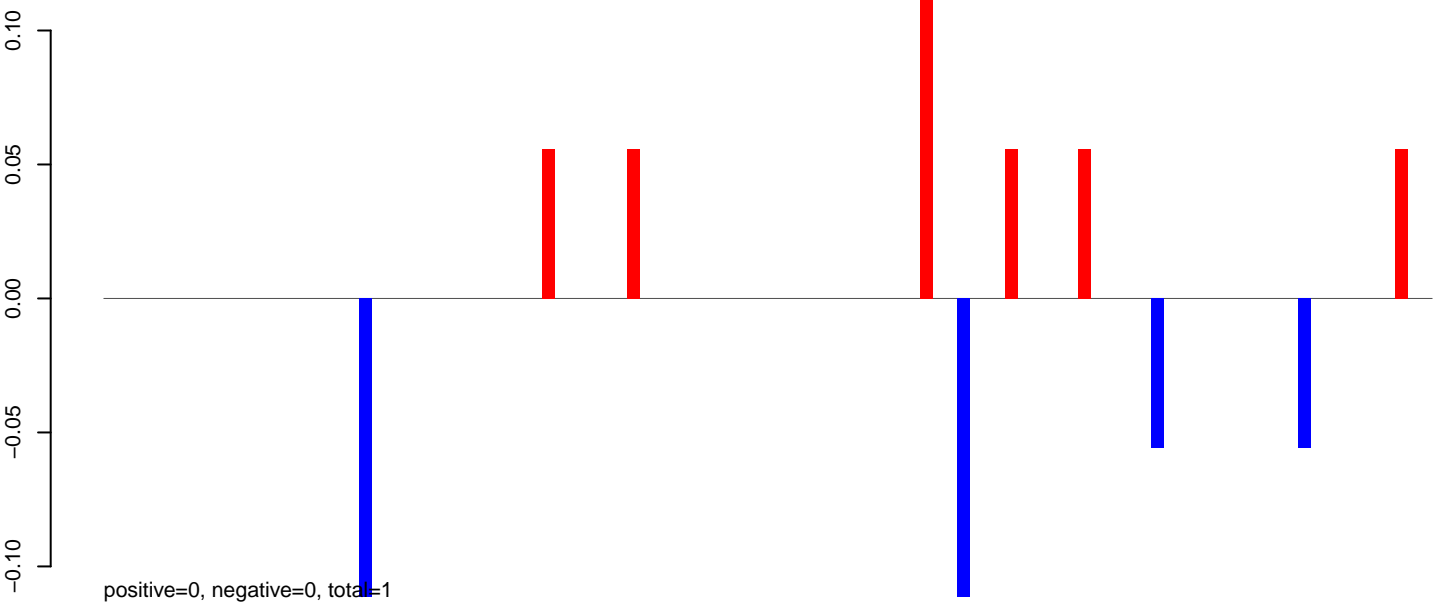
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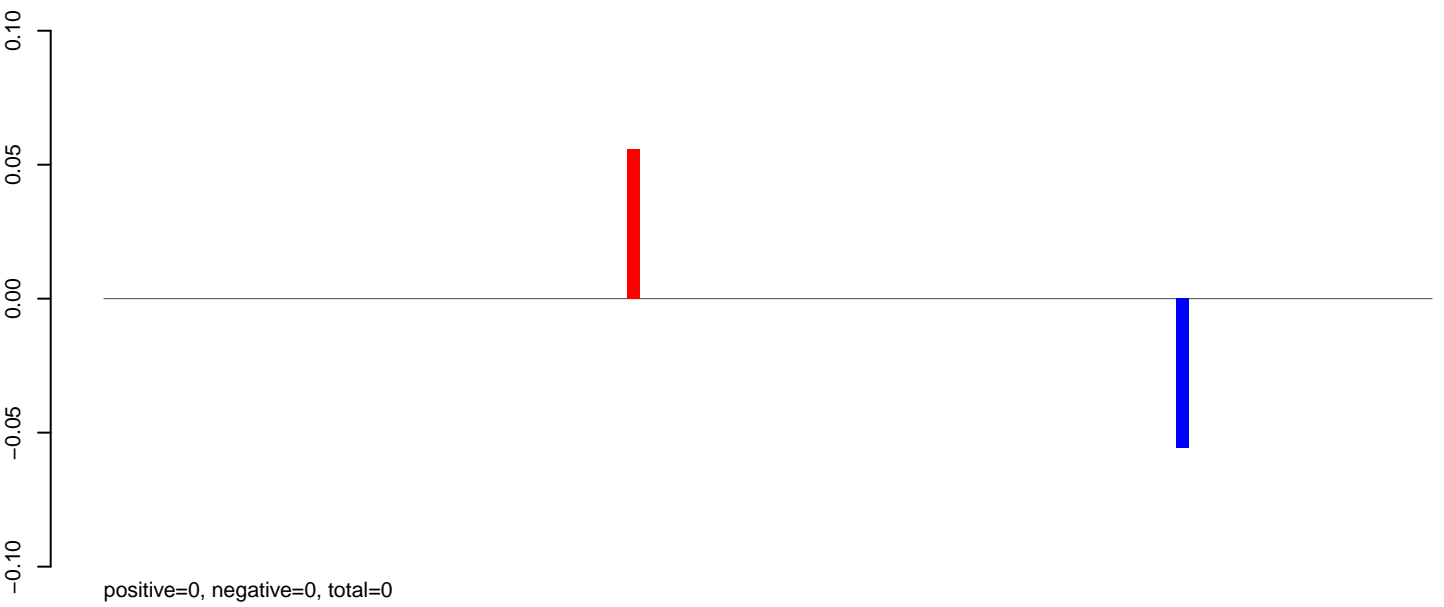
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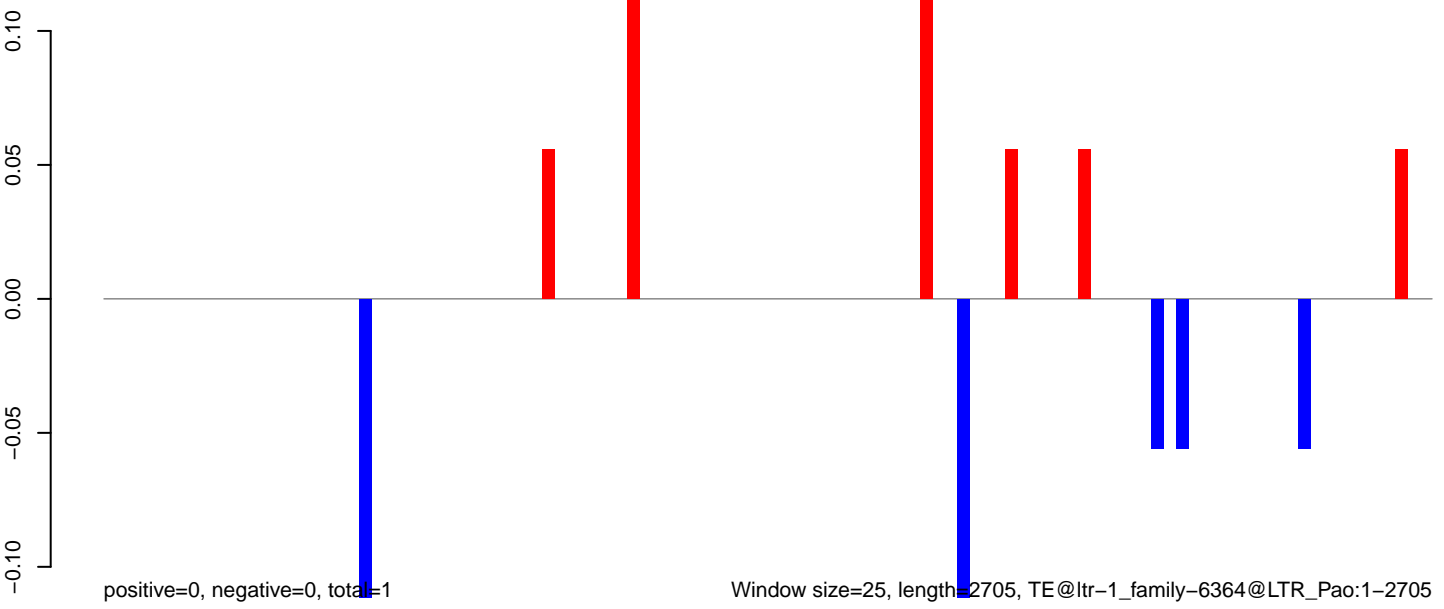
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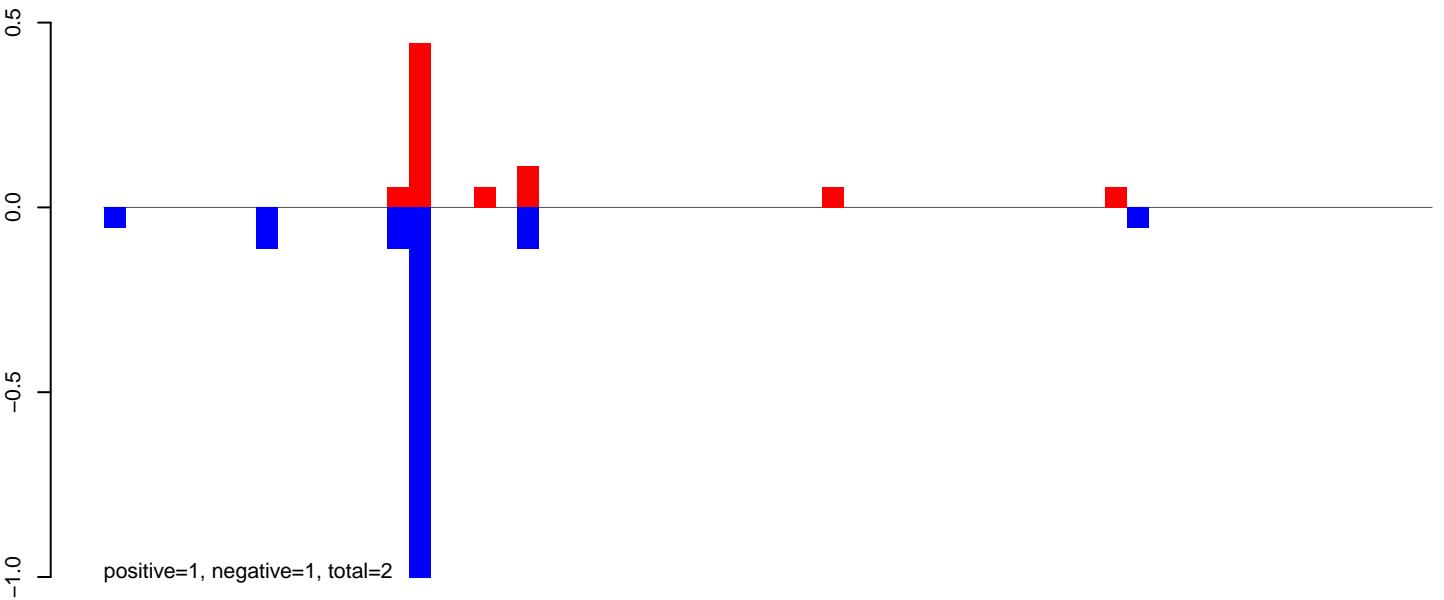
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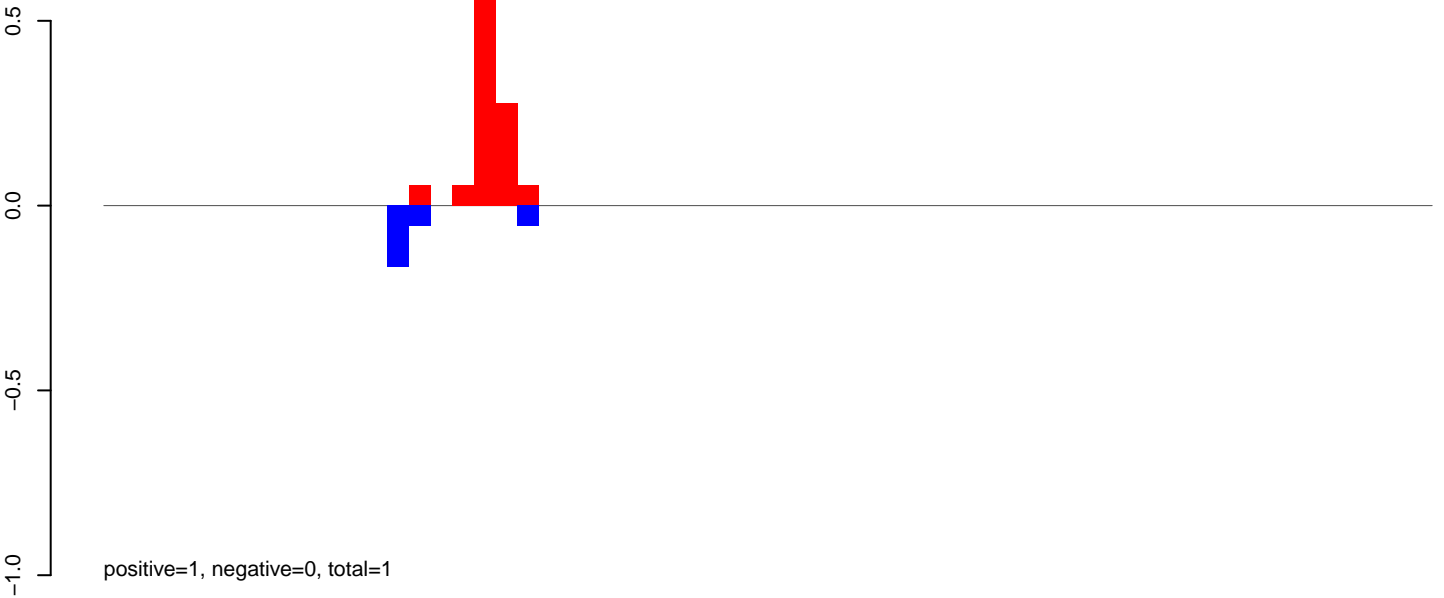
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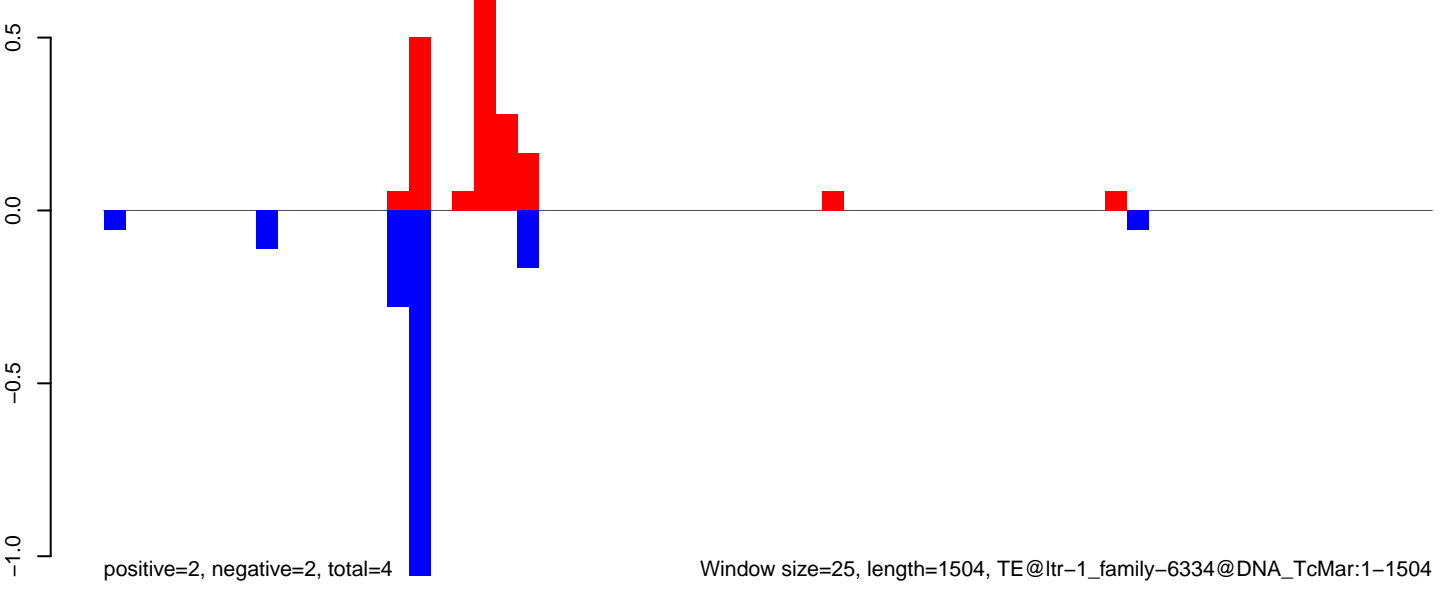
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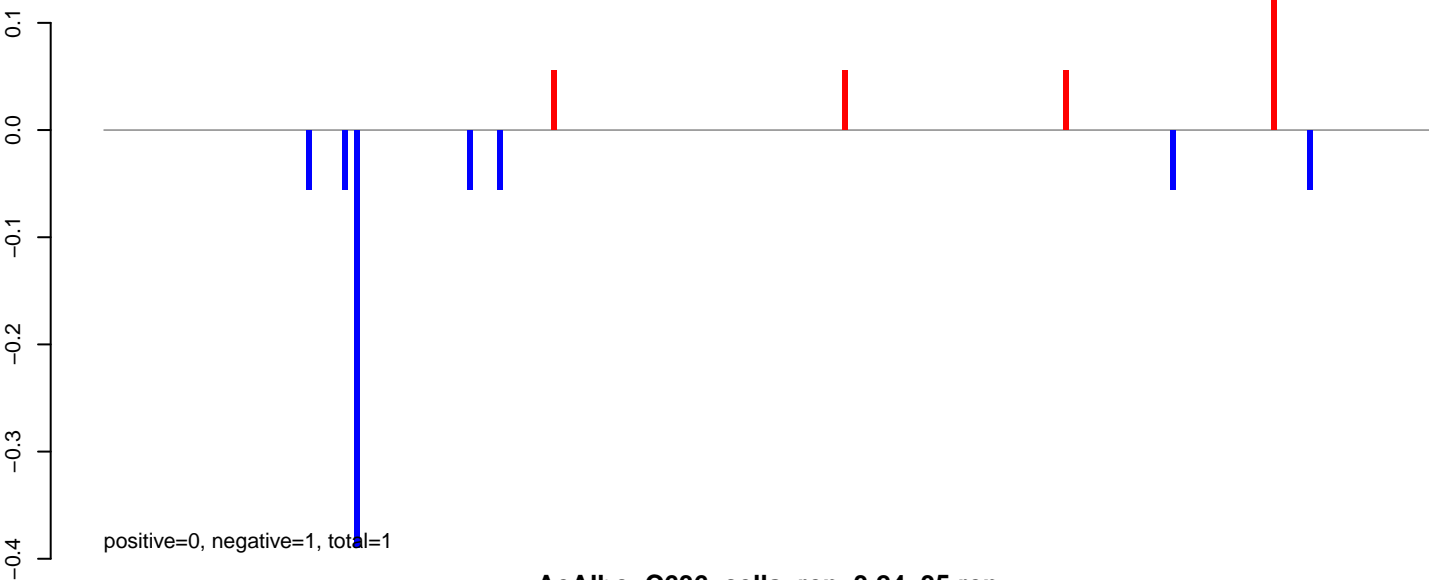
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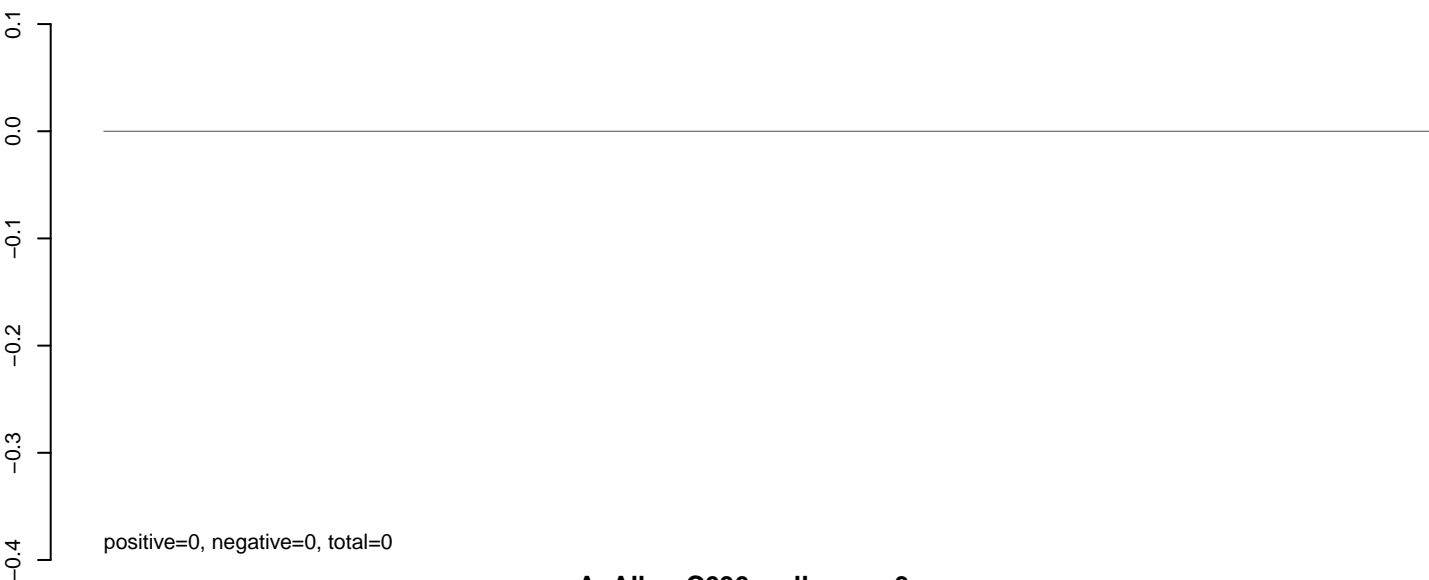
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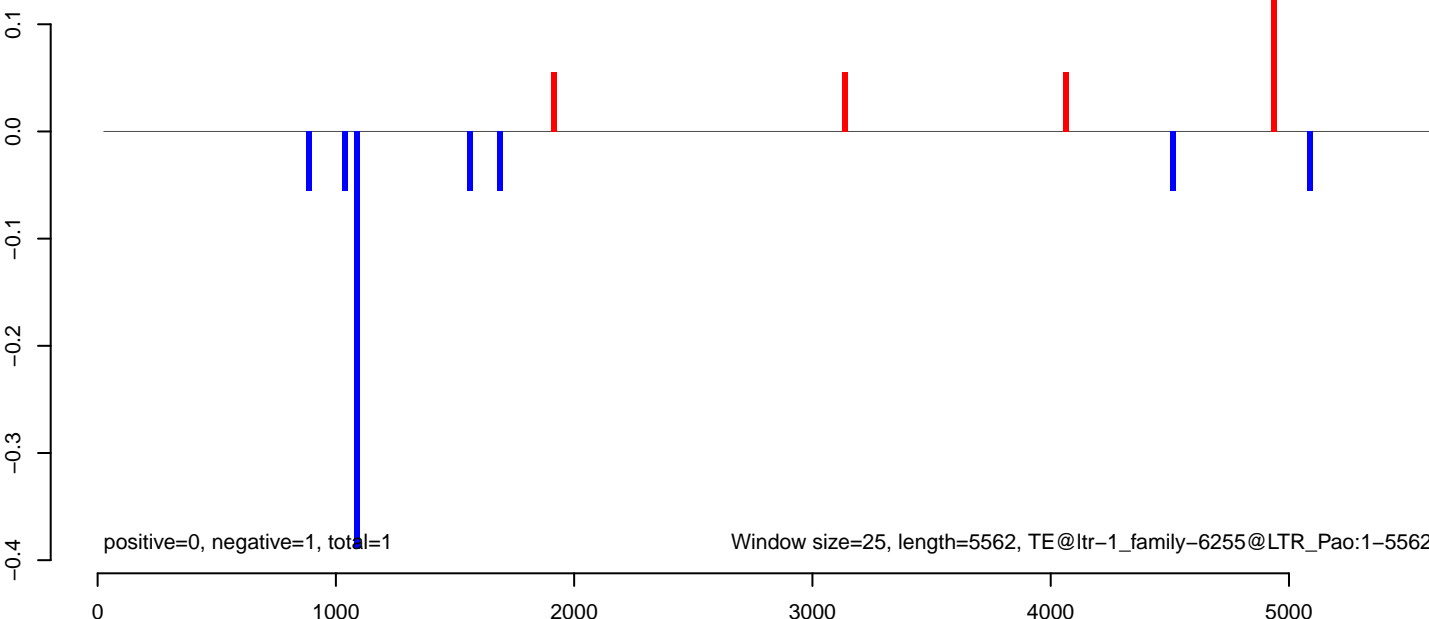
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AeAlbo_C636_cells_rep_3.24_35.rep



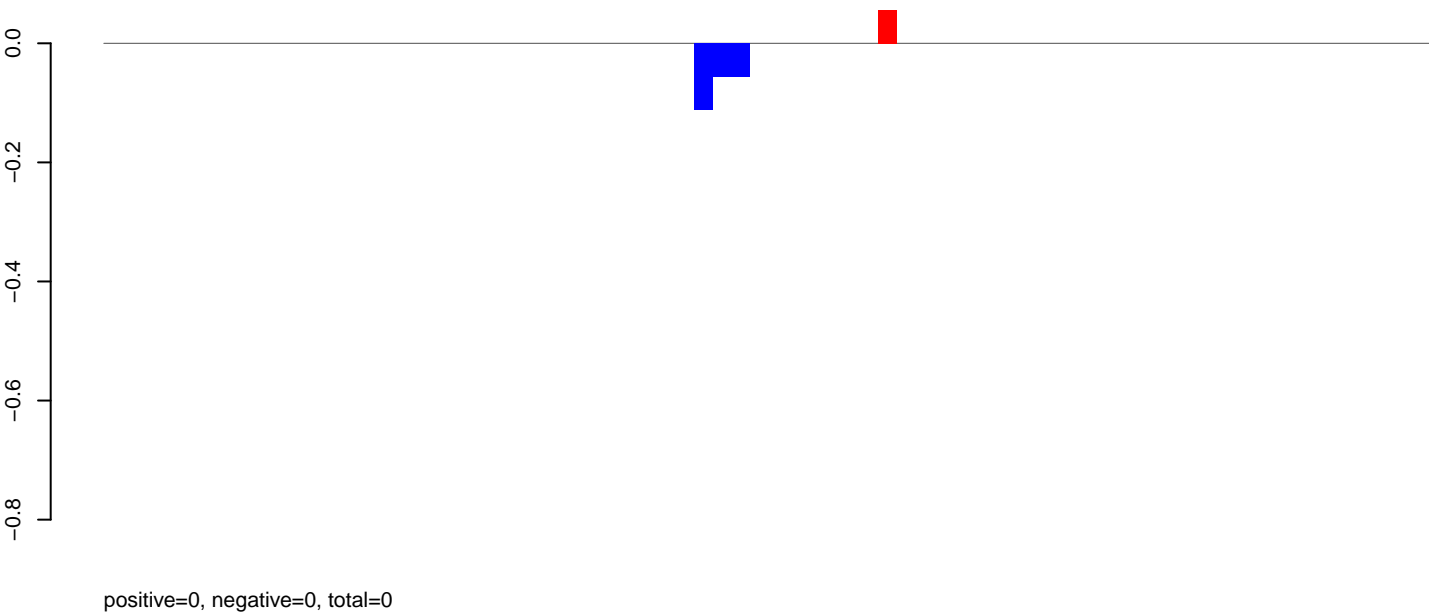
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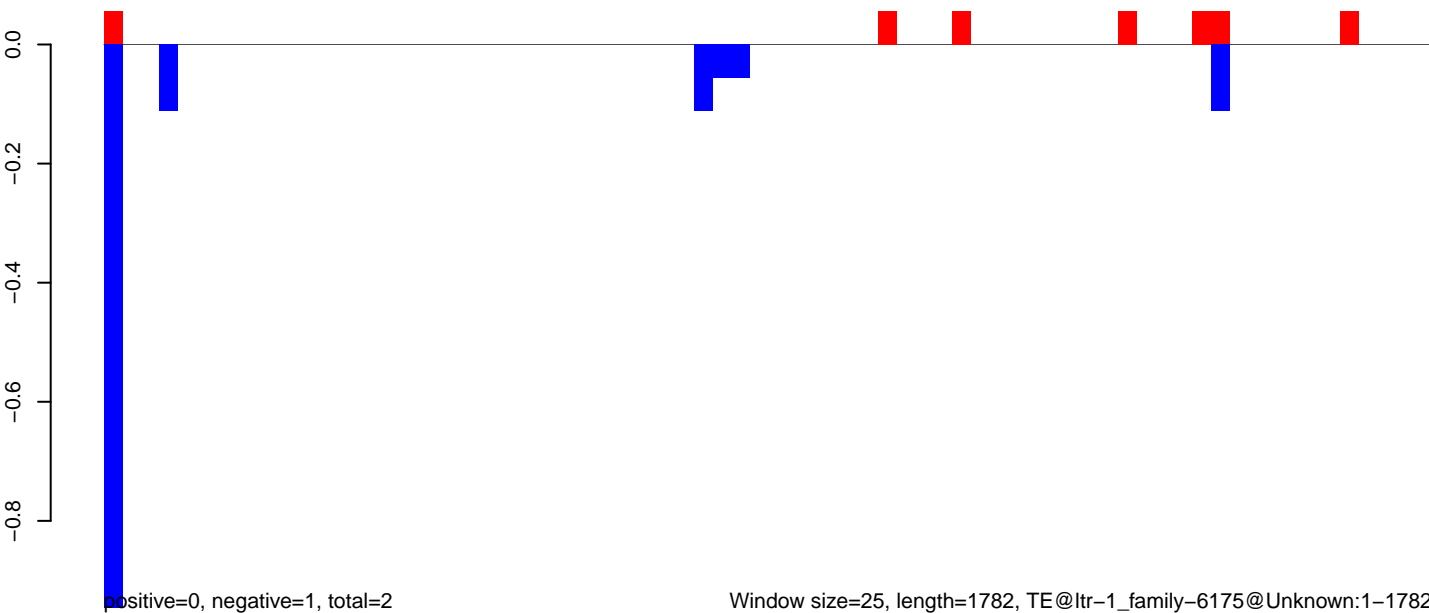
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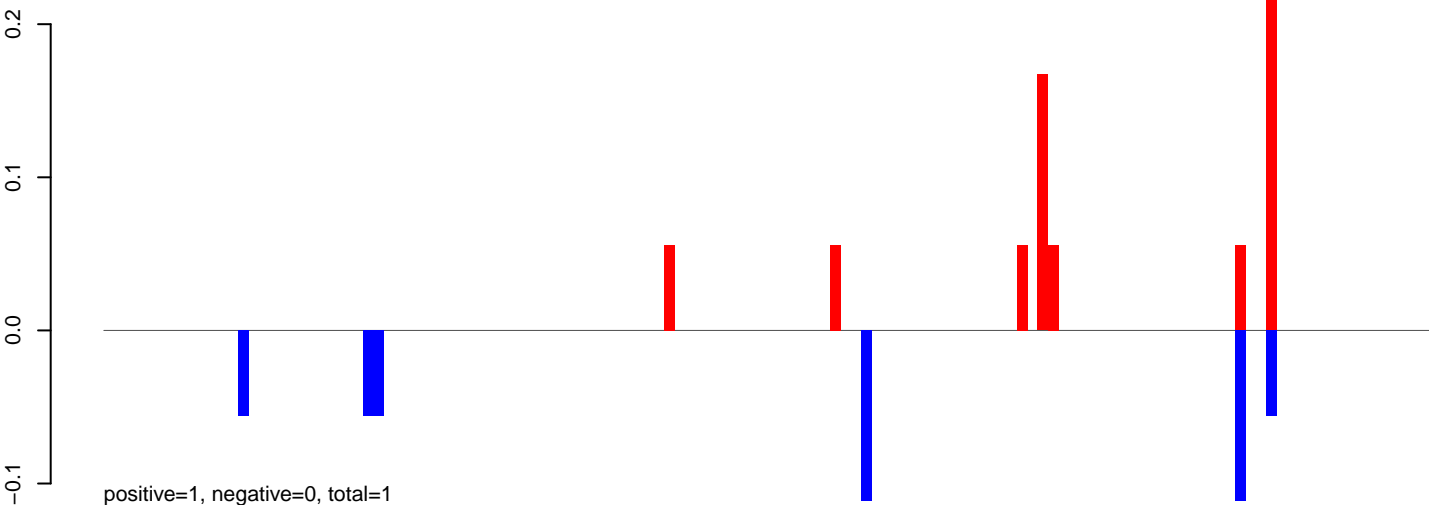
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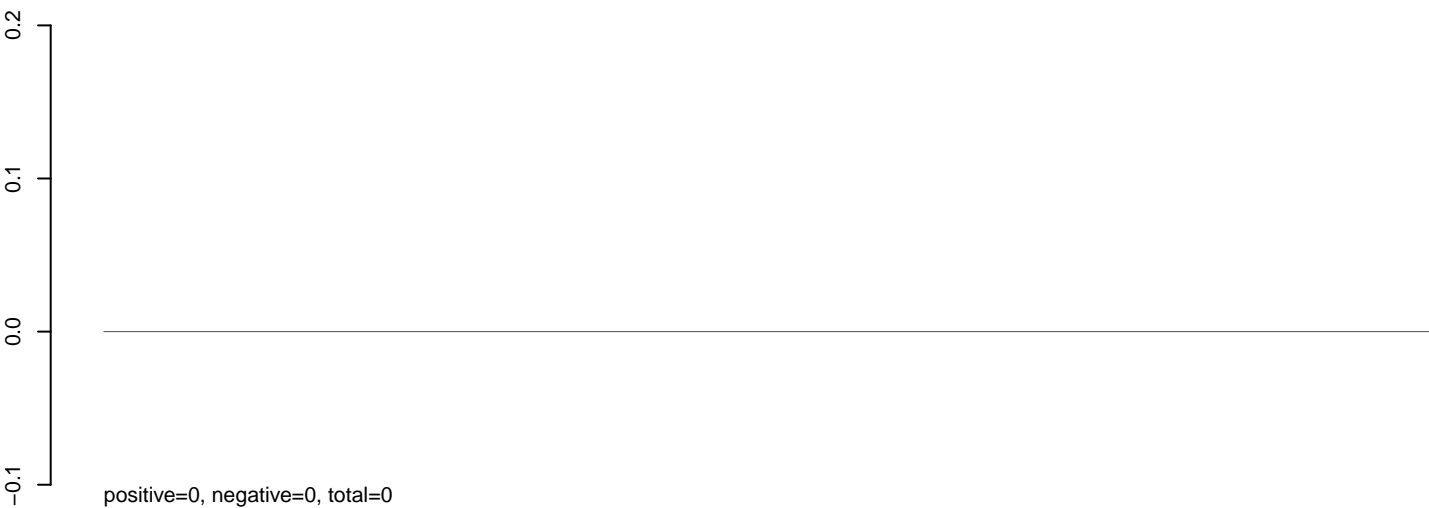
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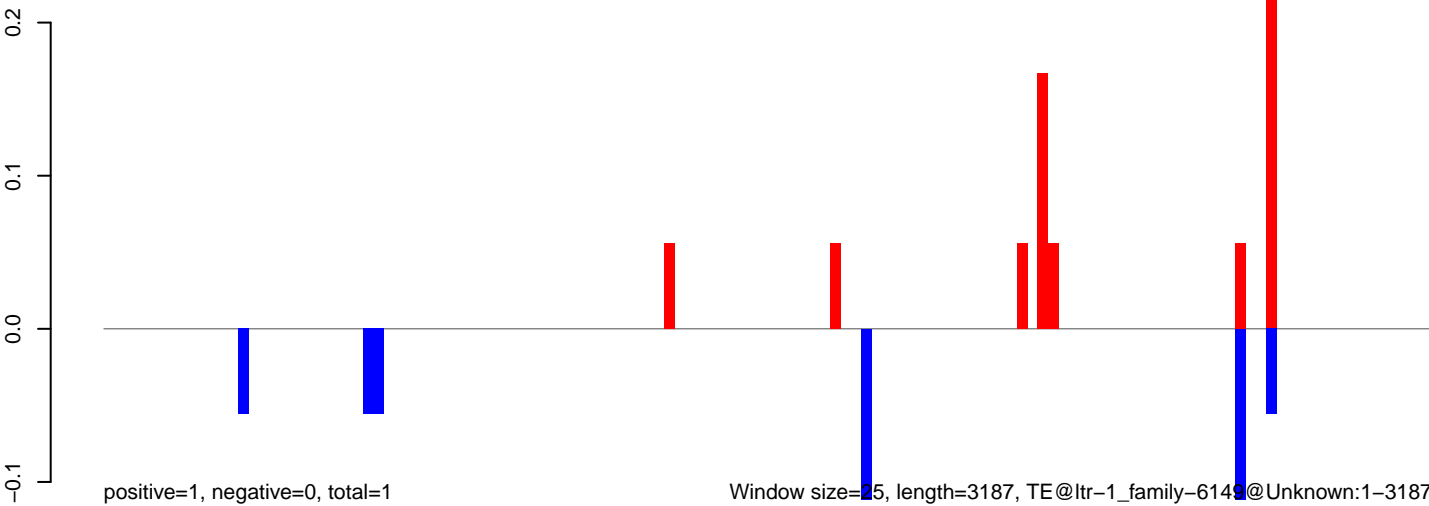
AeAlbo_C636_cells_rep_3.18_23.rep



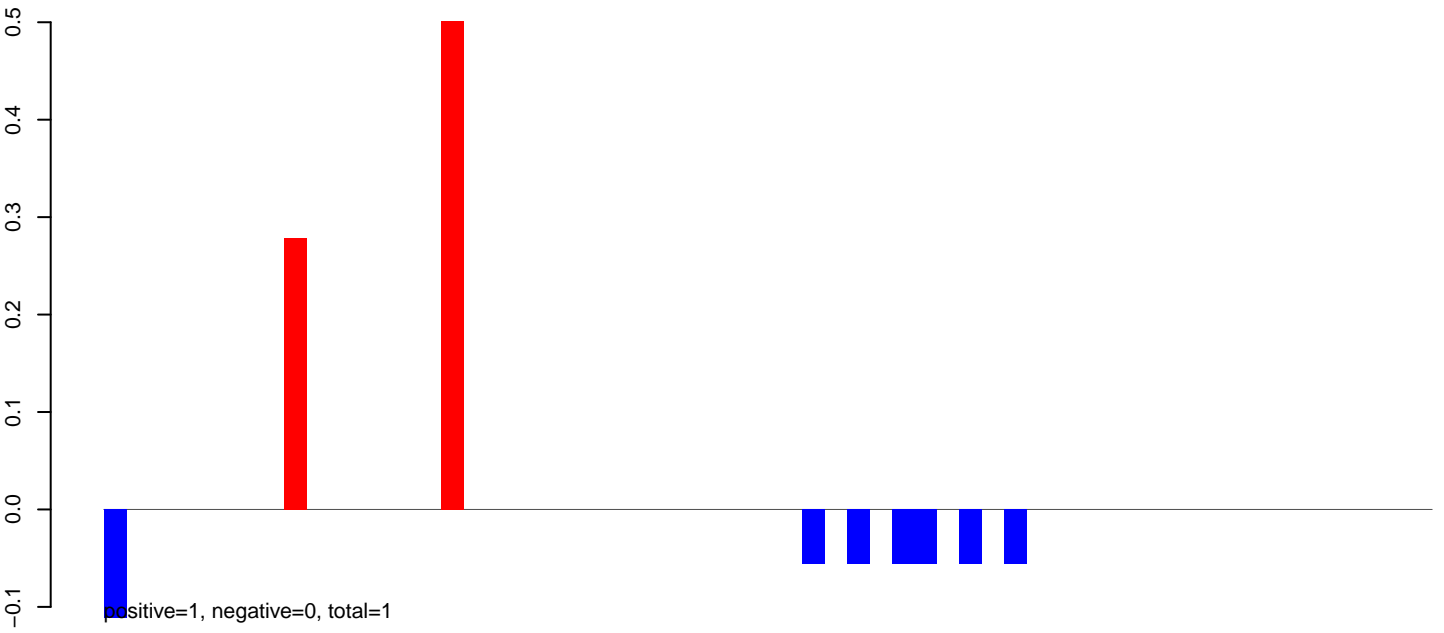
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AeAlbo_C636_cells_rep_3.rep



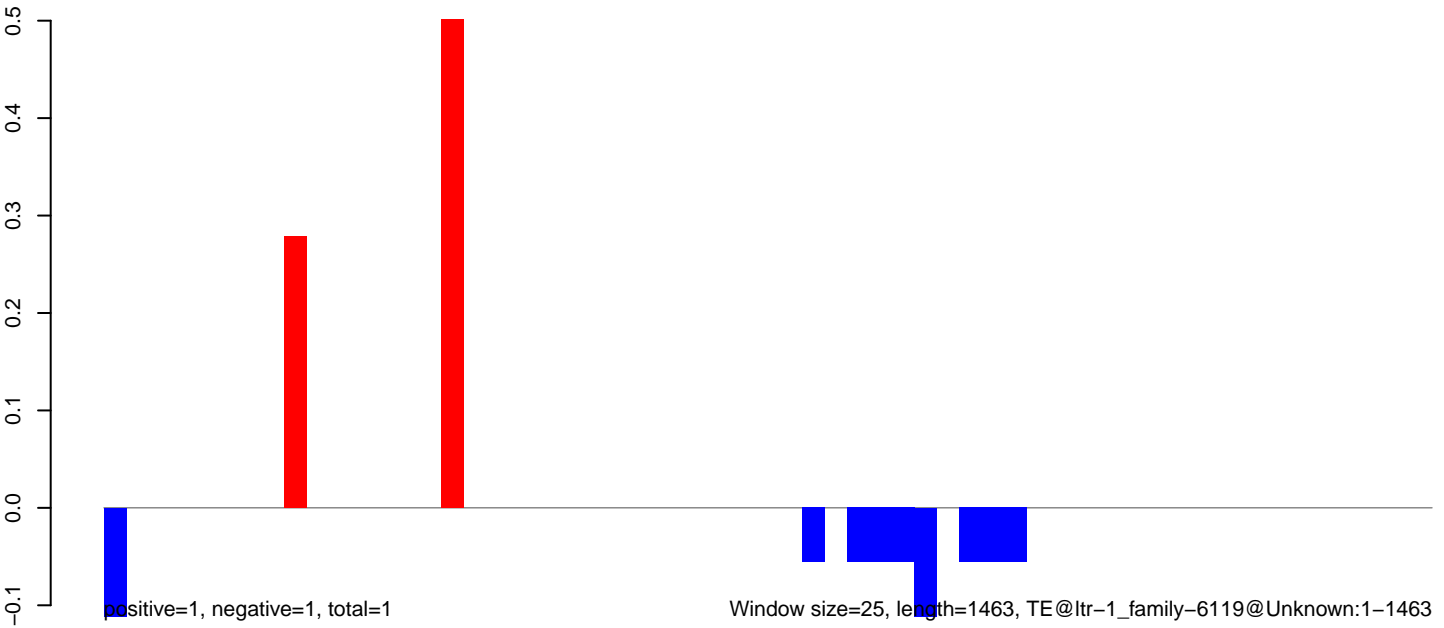
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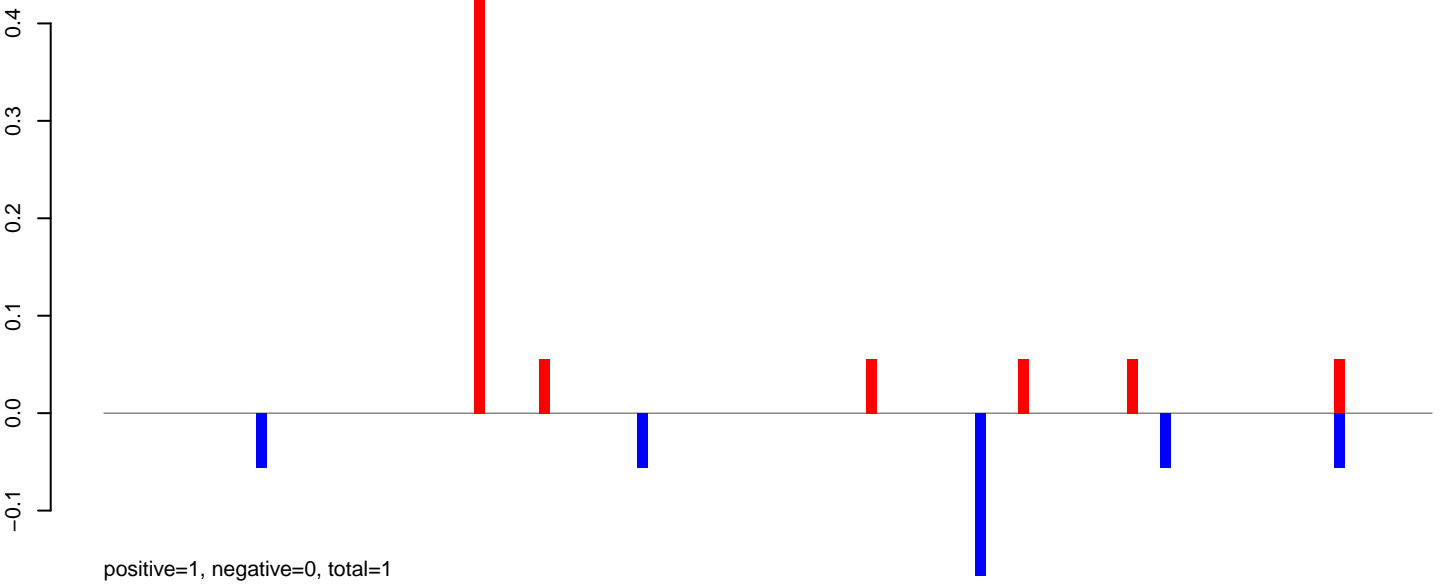
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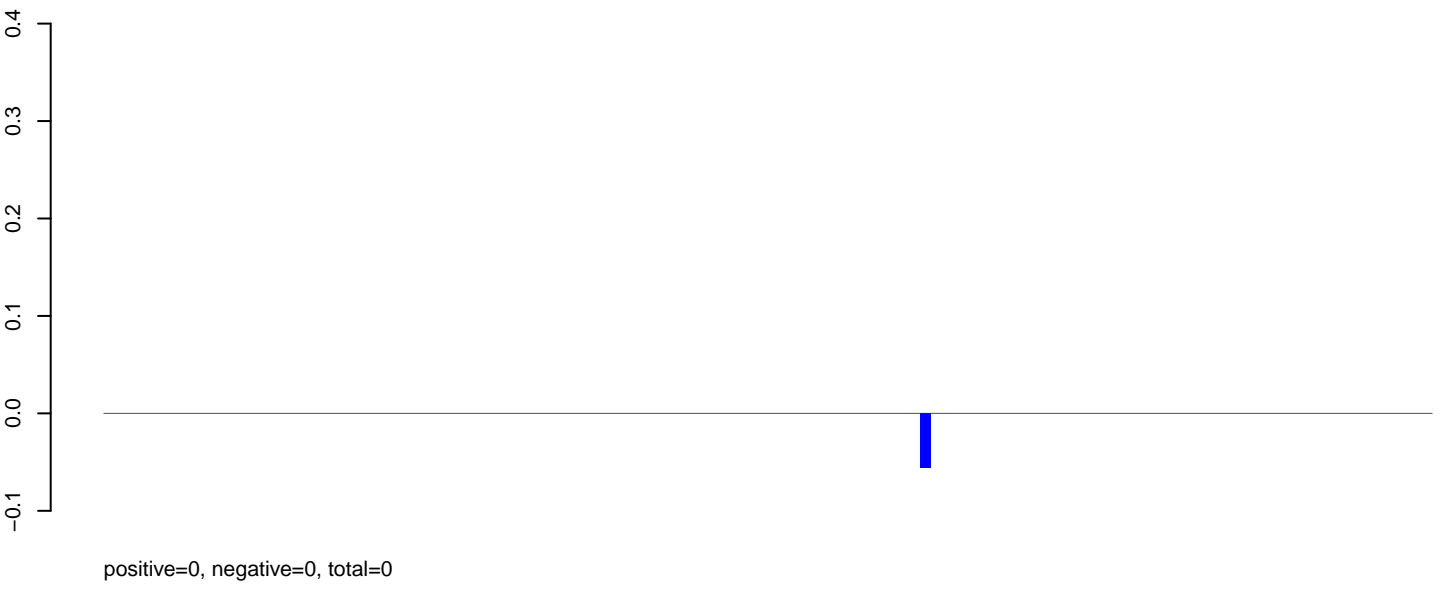
AeAlbo_C636_cells_rep_3.rep



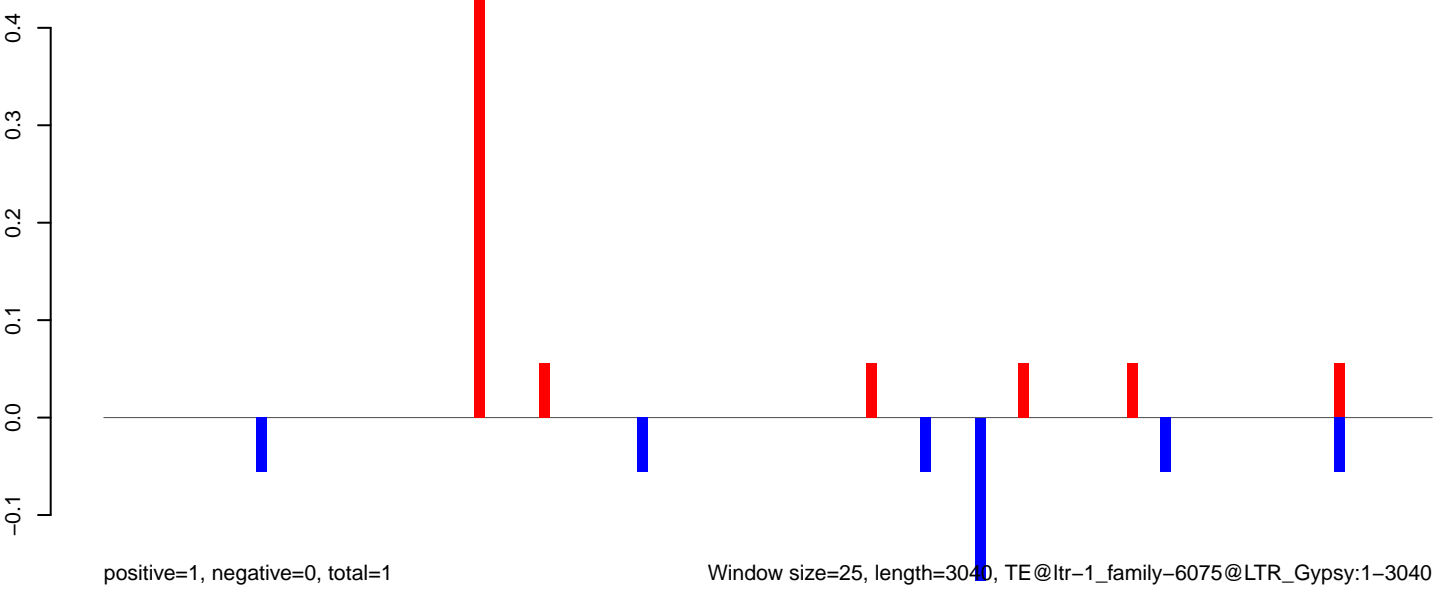
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

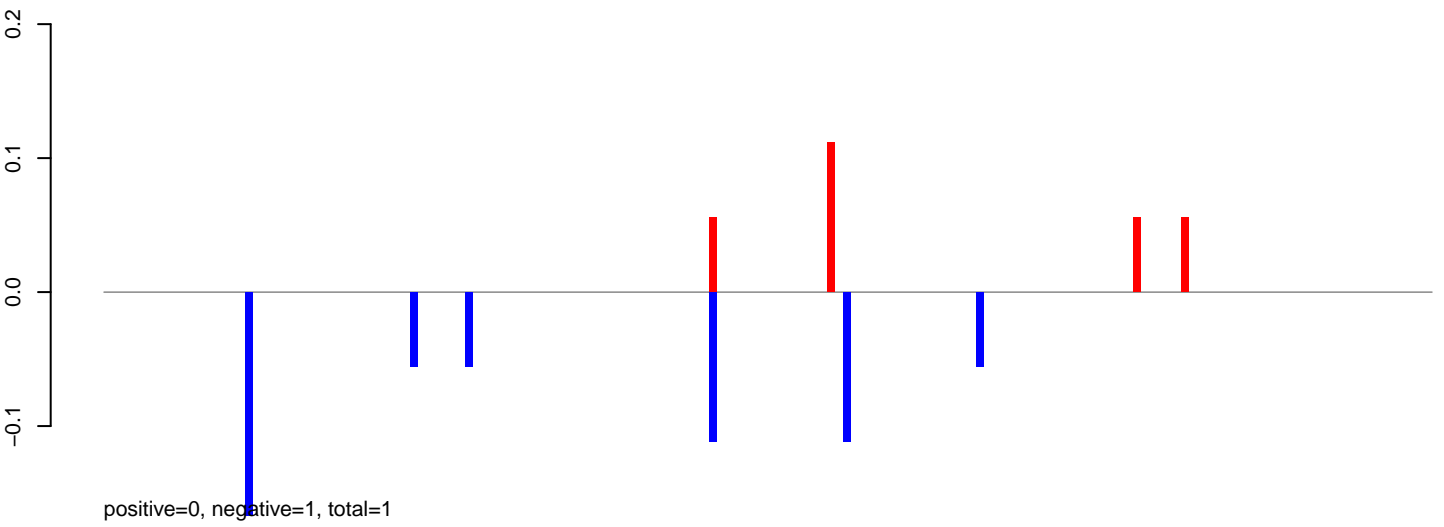


AeAlbo_C636_cells_rep_3.rep

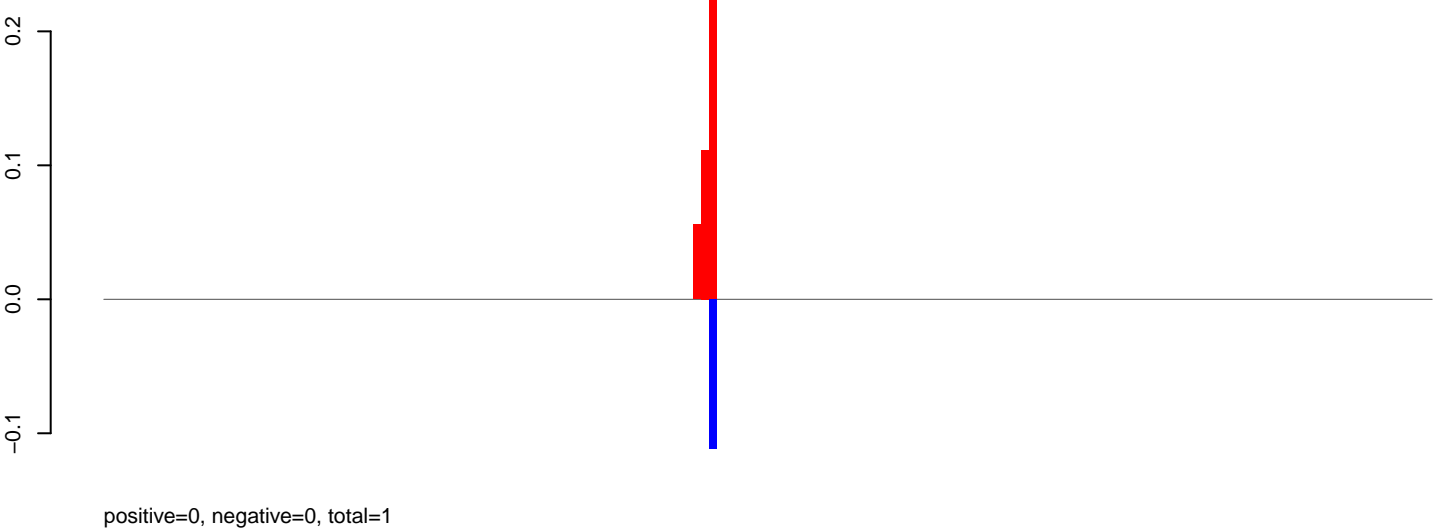


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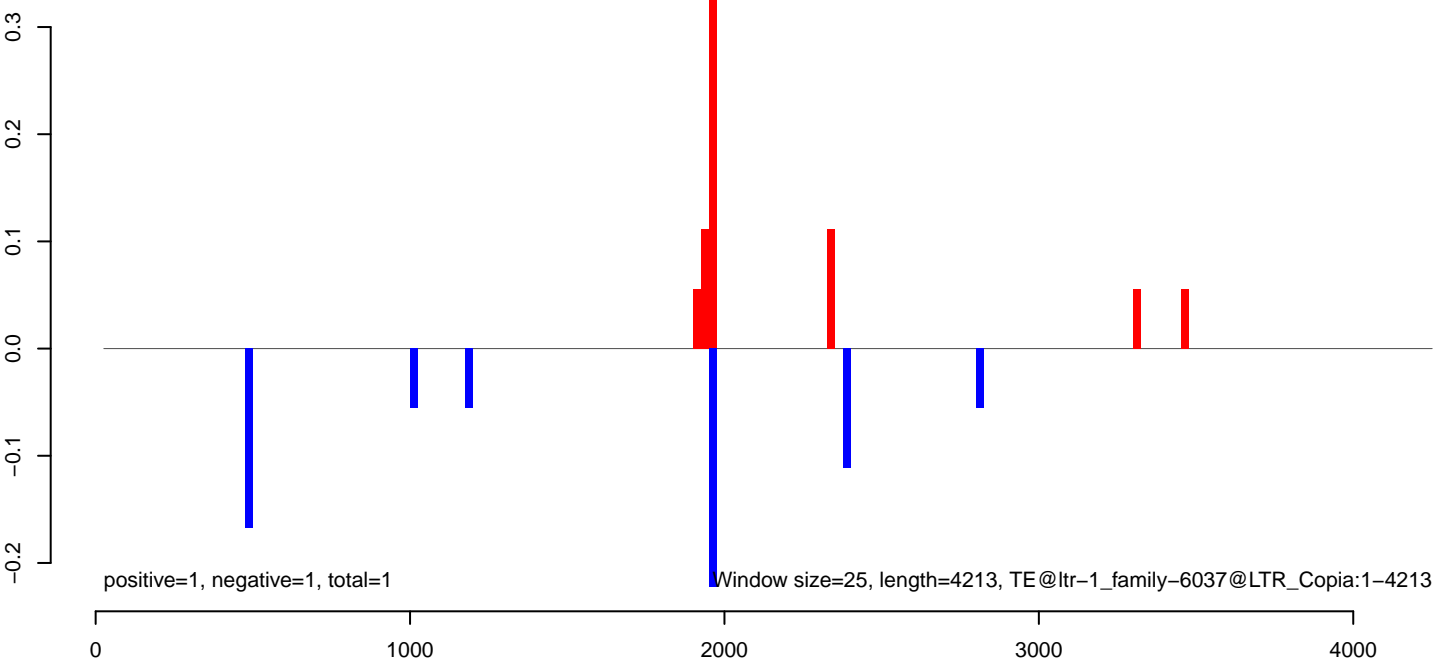
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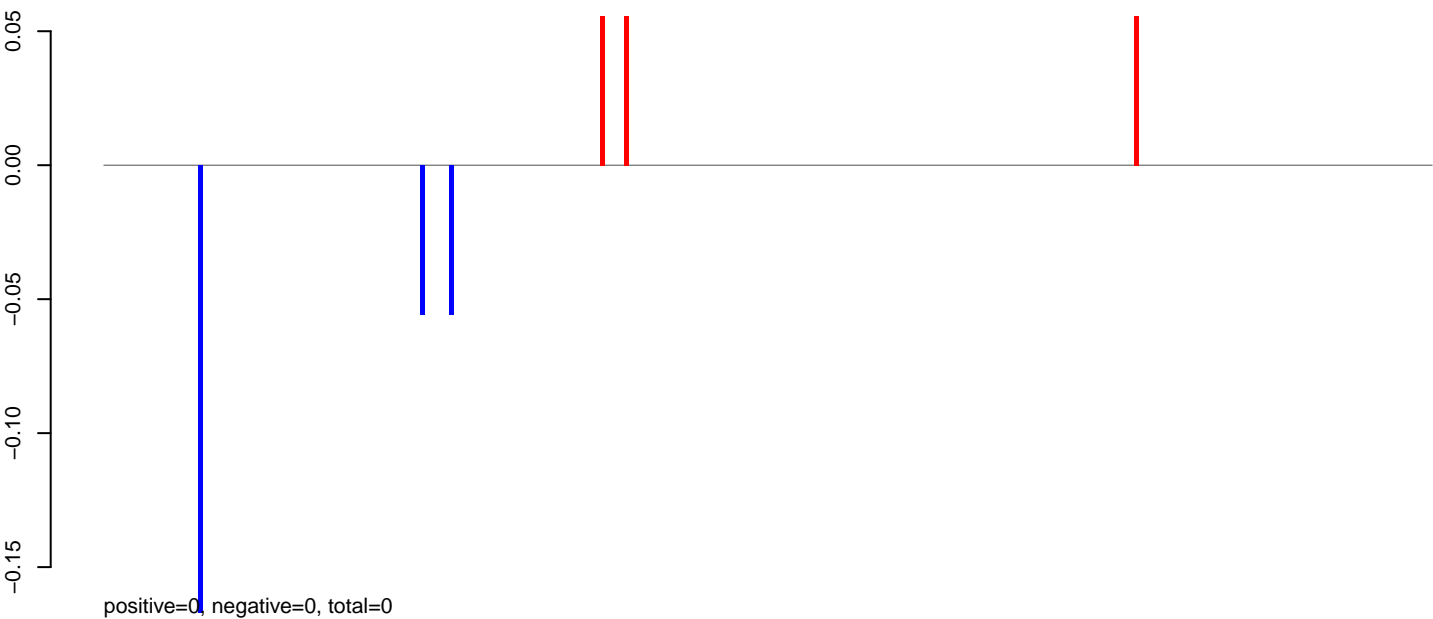
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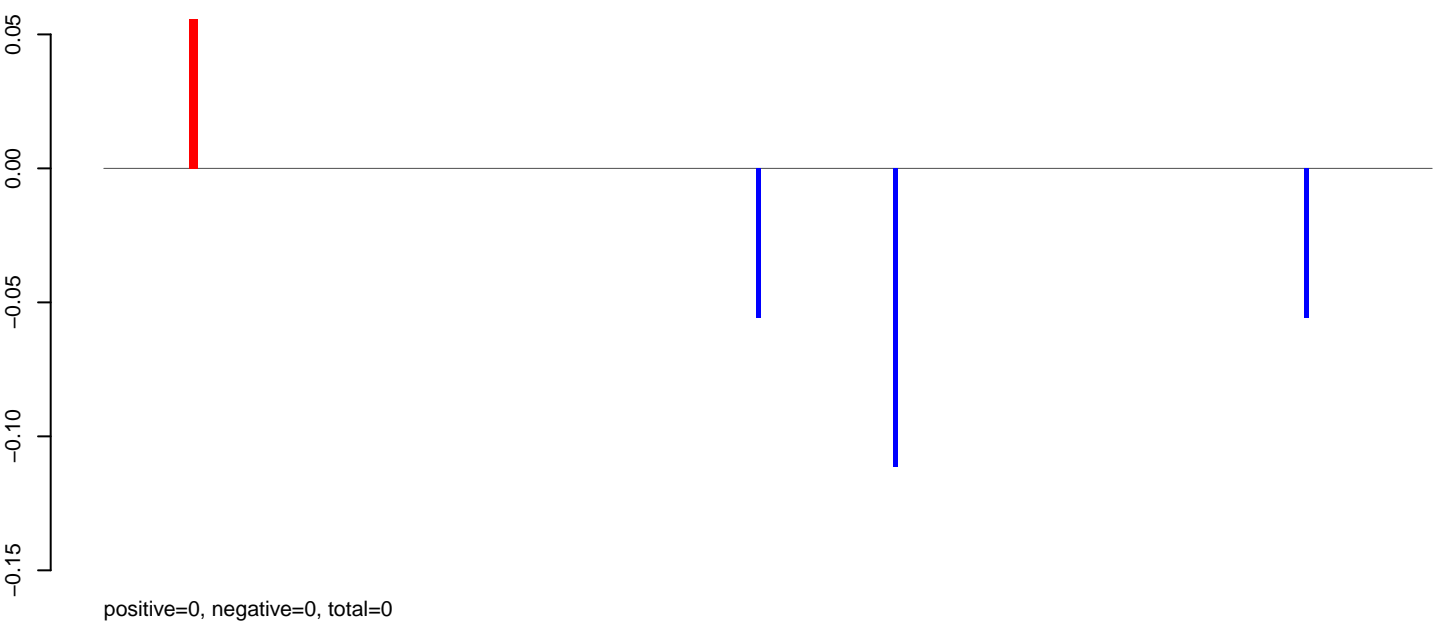
AeAlbo_C636_cells_rep_3.rep



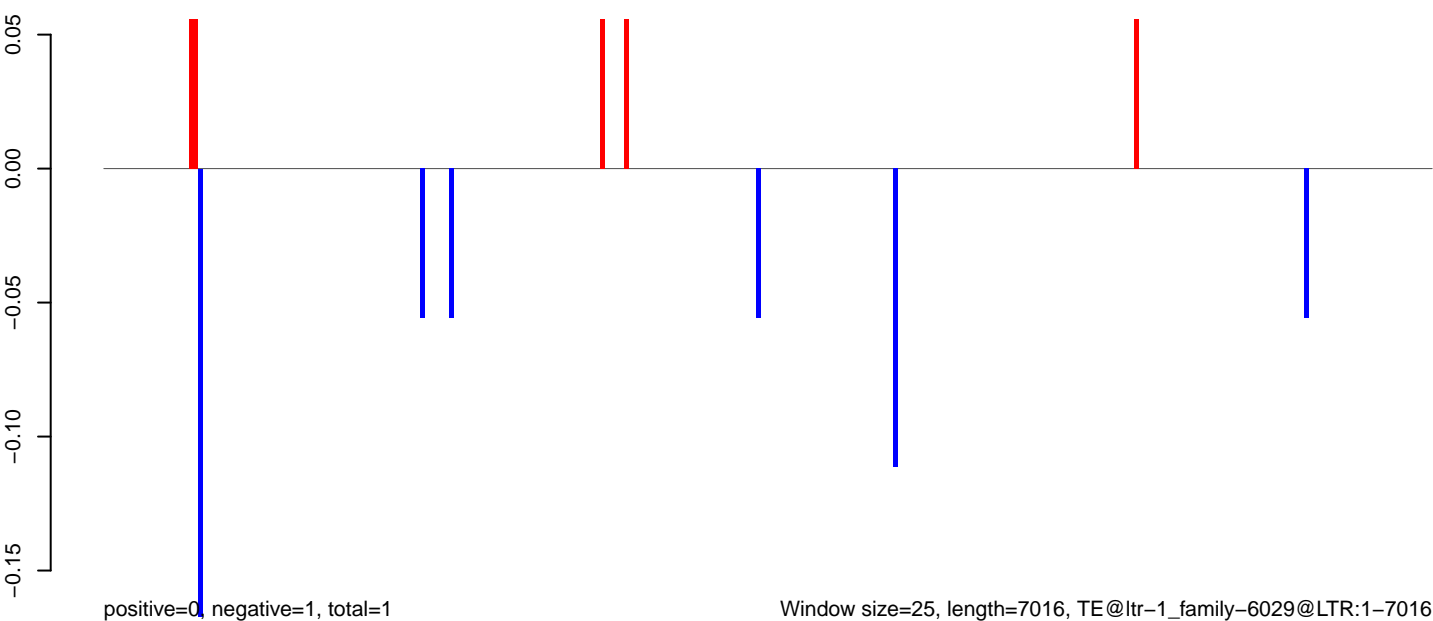
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AeAlbo_C636_cells_rep_3.24_35.rep



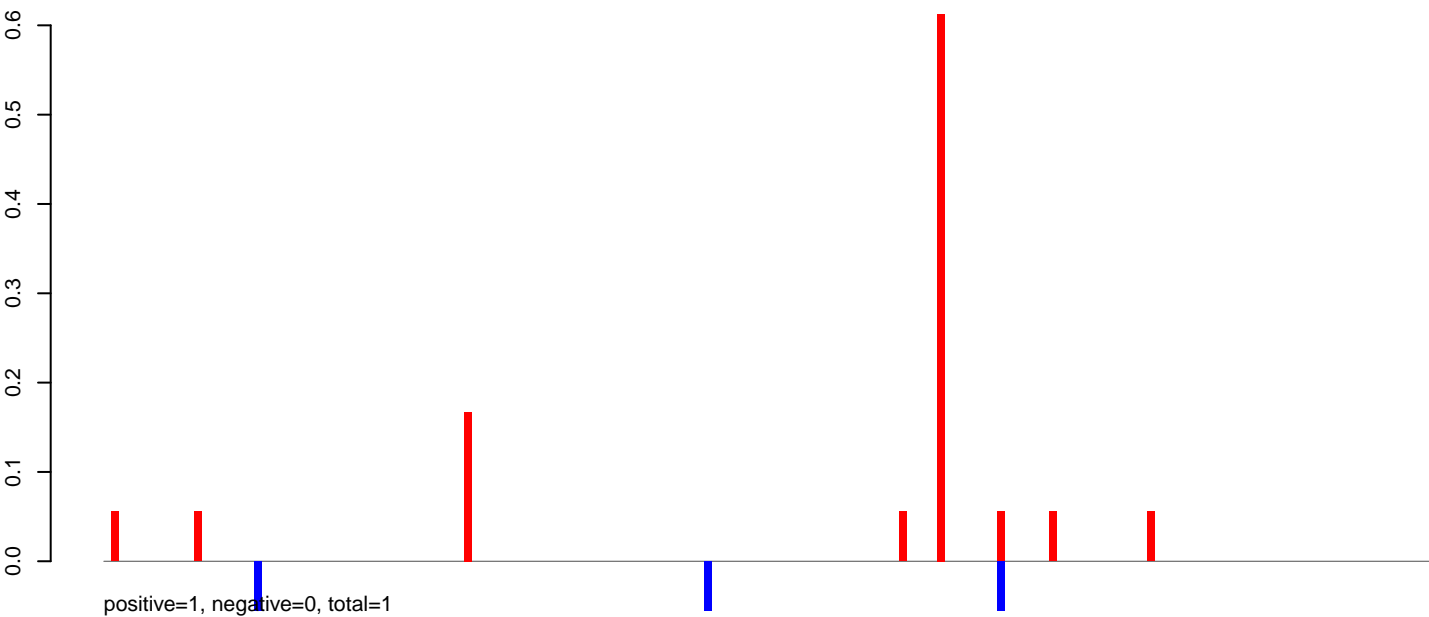
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0 1000 2000 3000 4000 5000 6000 7000

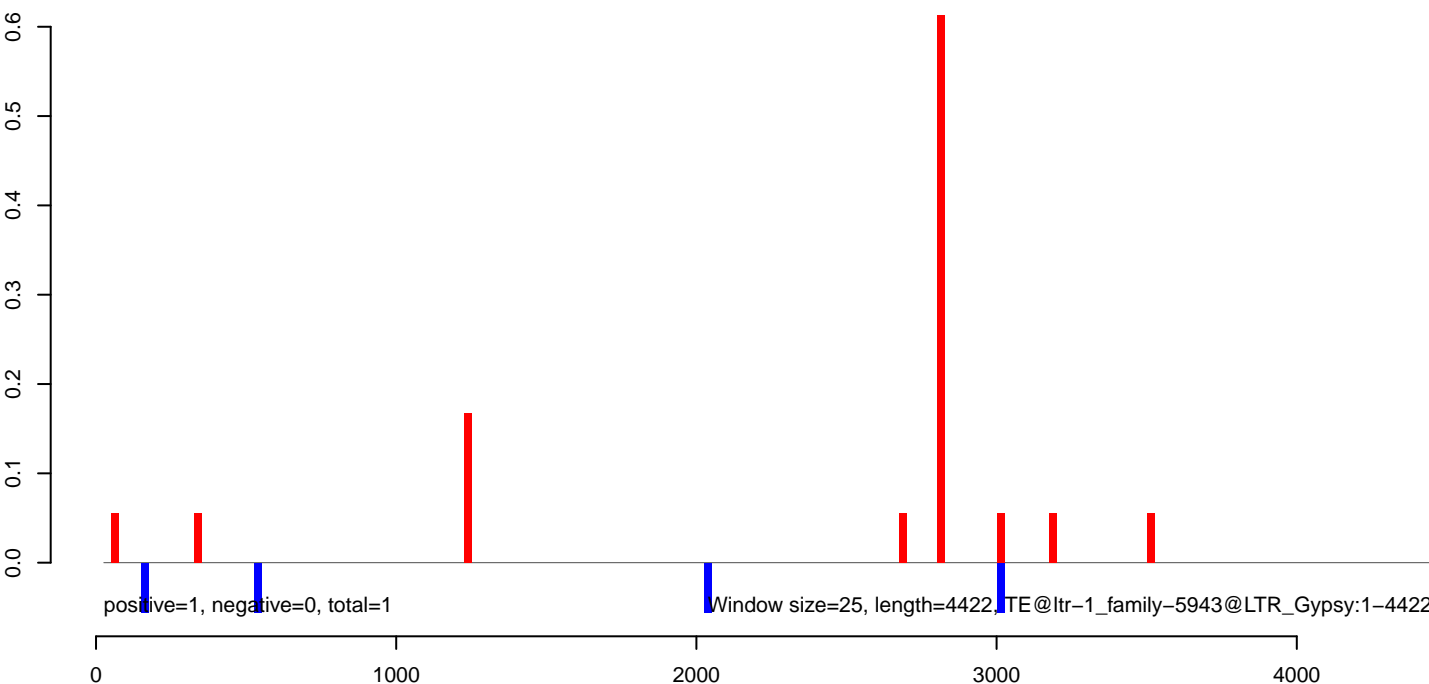
AeAlbo_C636_cells_rep_3.18_23.rep



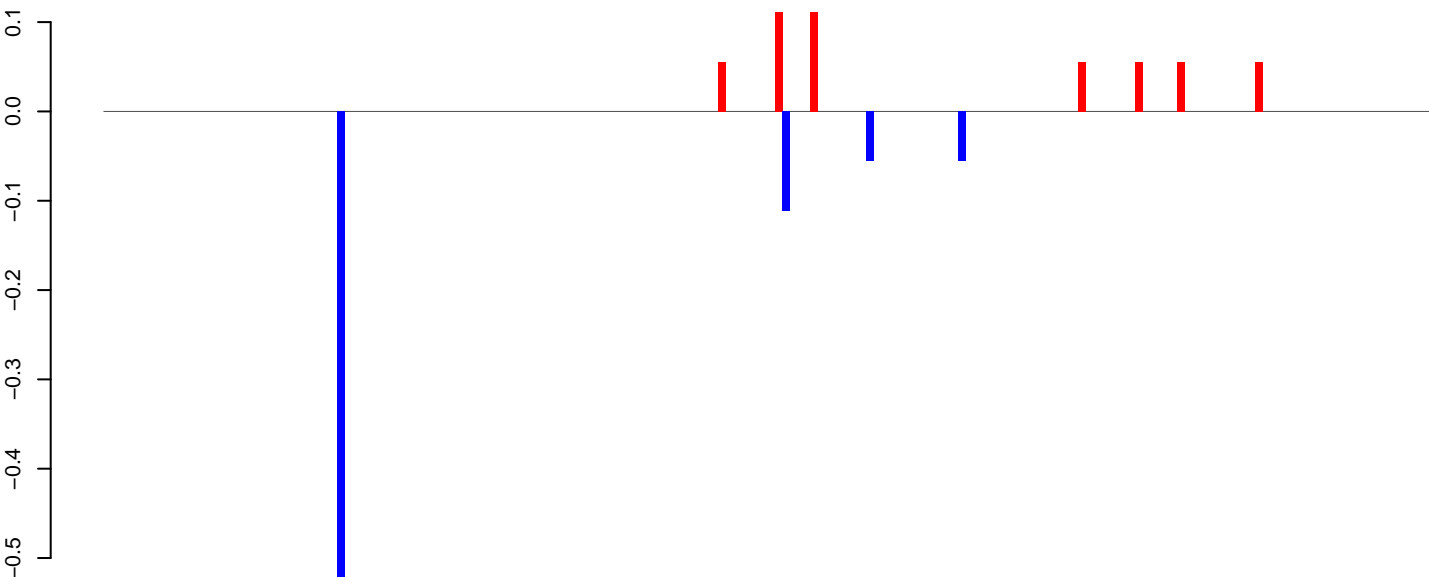
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

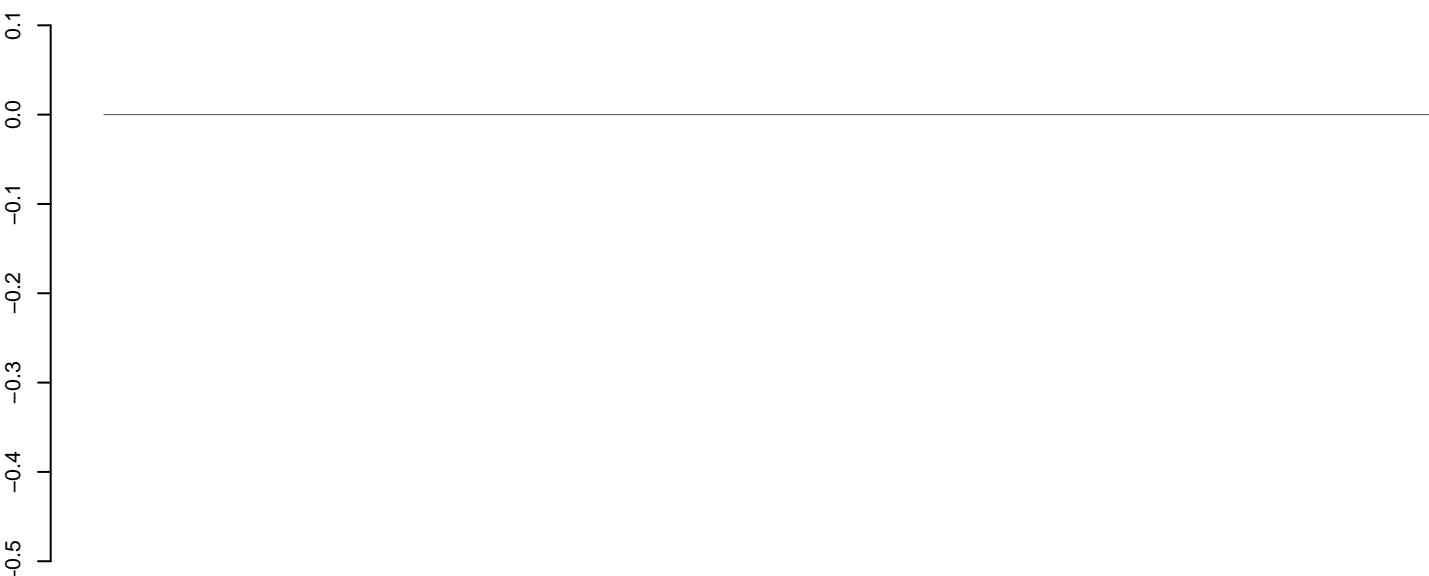


AeAlbo_C636_cells_rep_3.18_23.rep



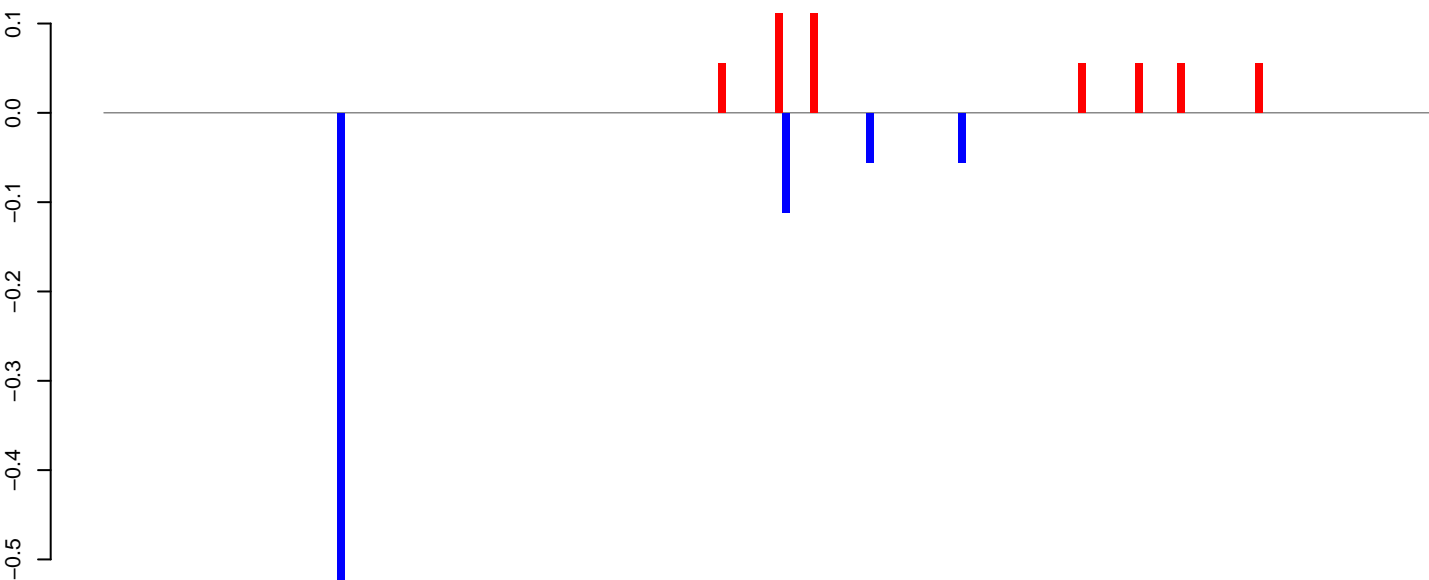
positive=1, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

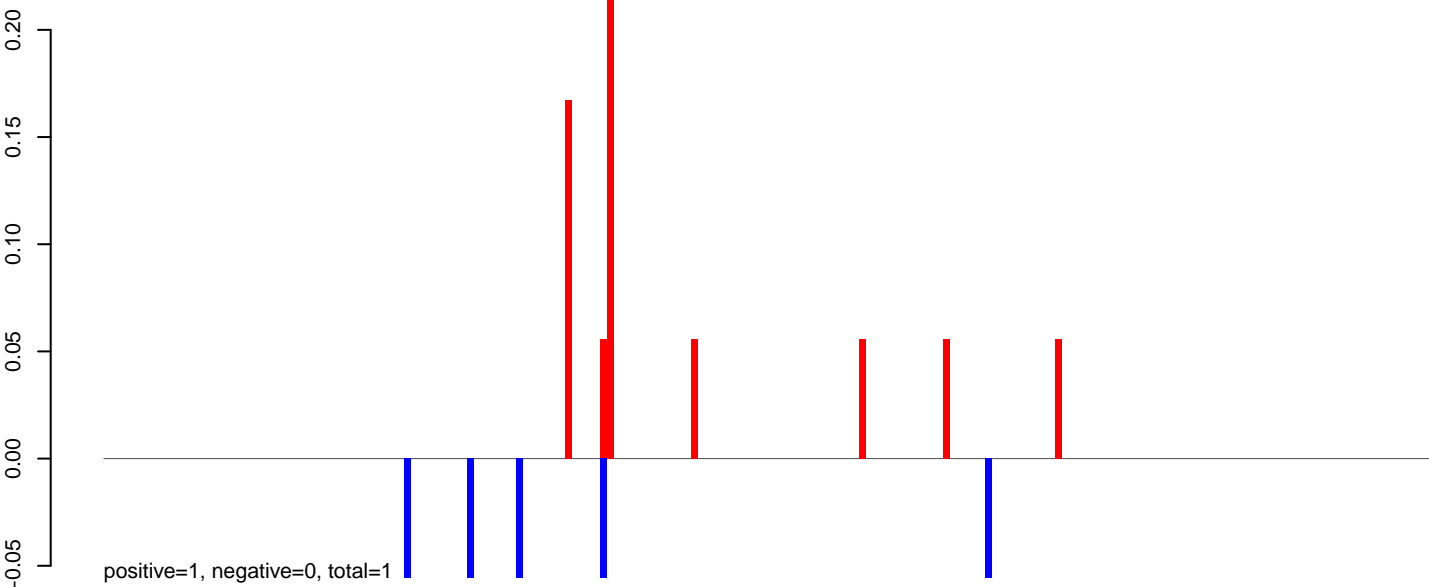
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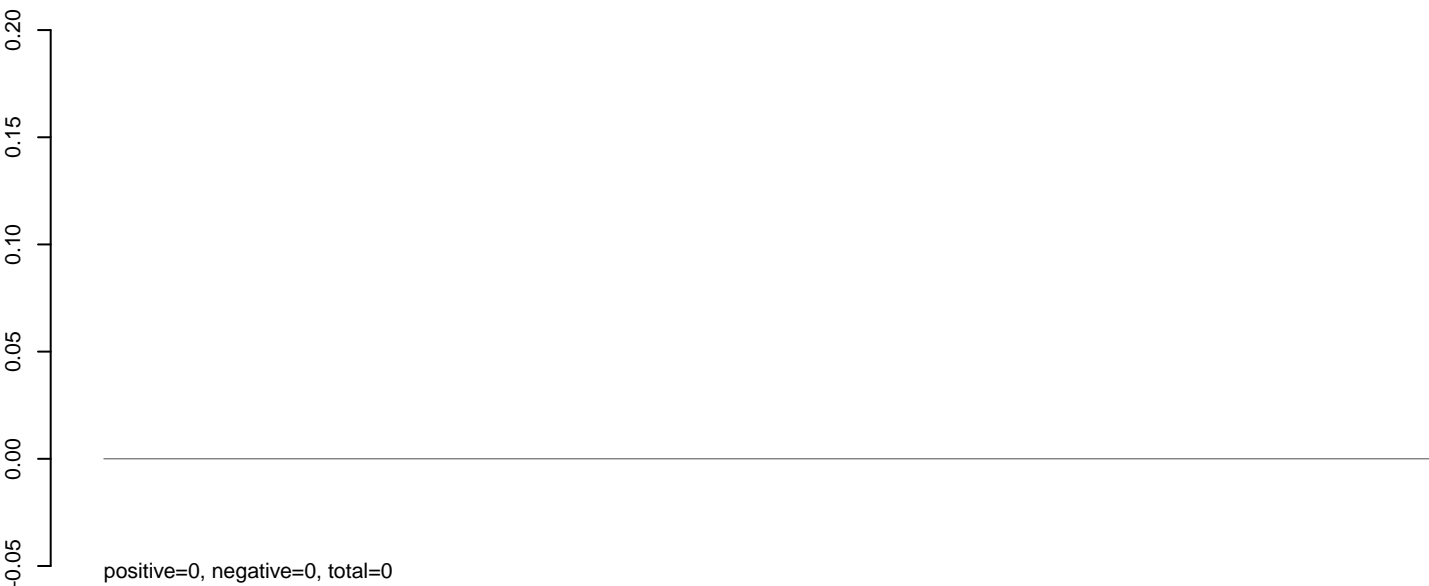
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Window size=25, length=4695, TE@ltr-1_family-5894@LTR_Pao:1-4695

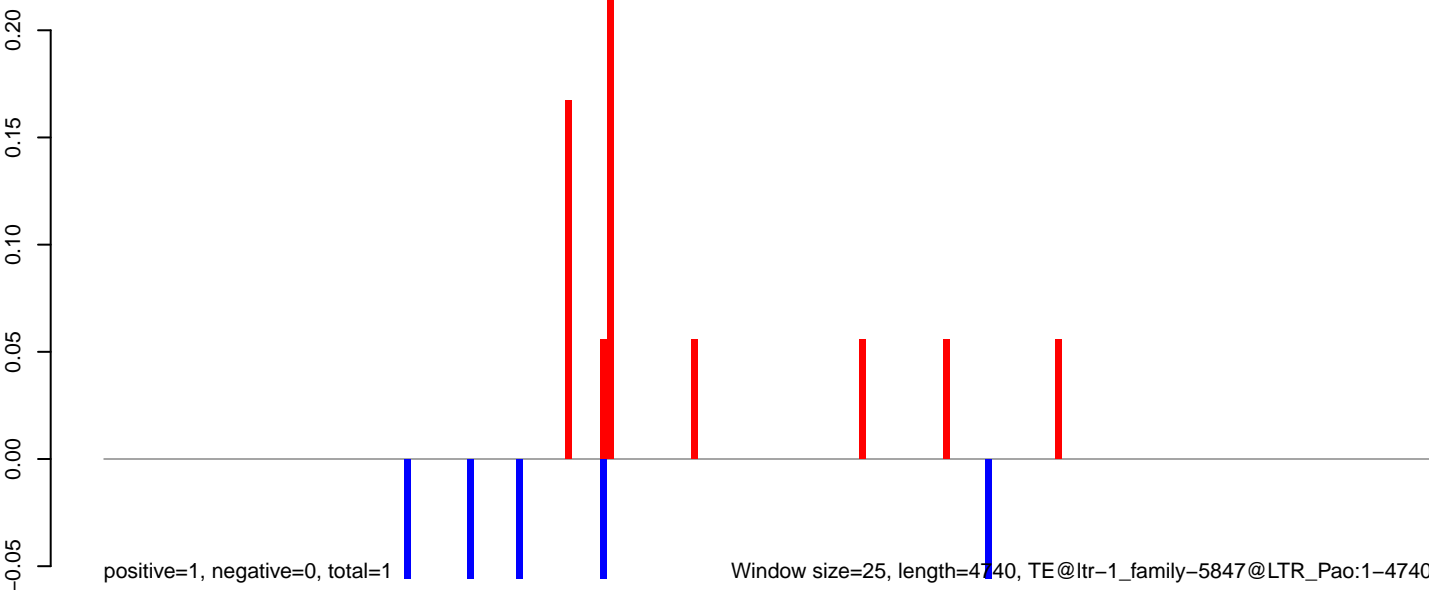
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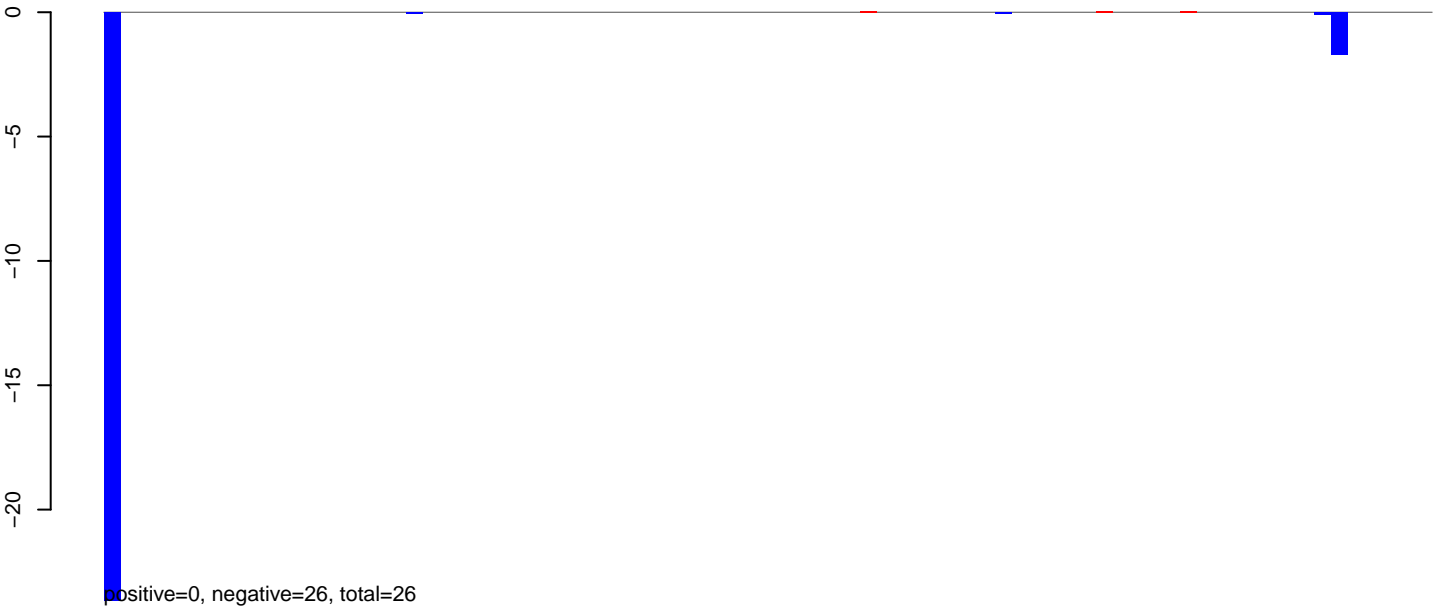
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



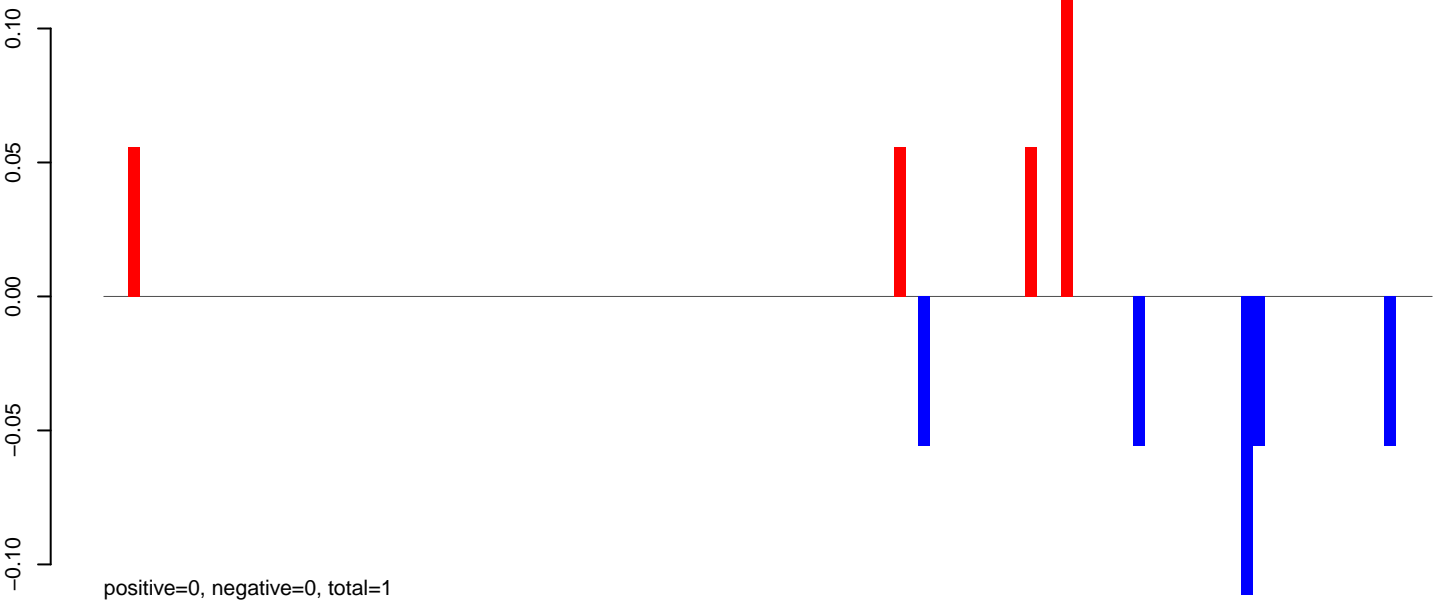
AeAlbo_C636_cells_rep_3.24_35.rep



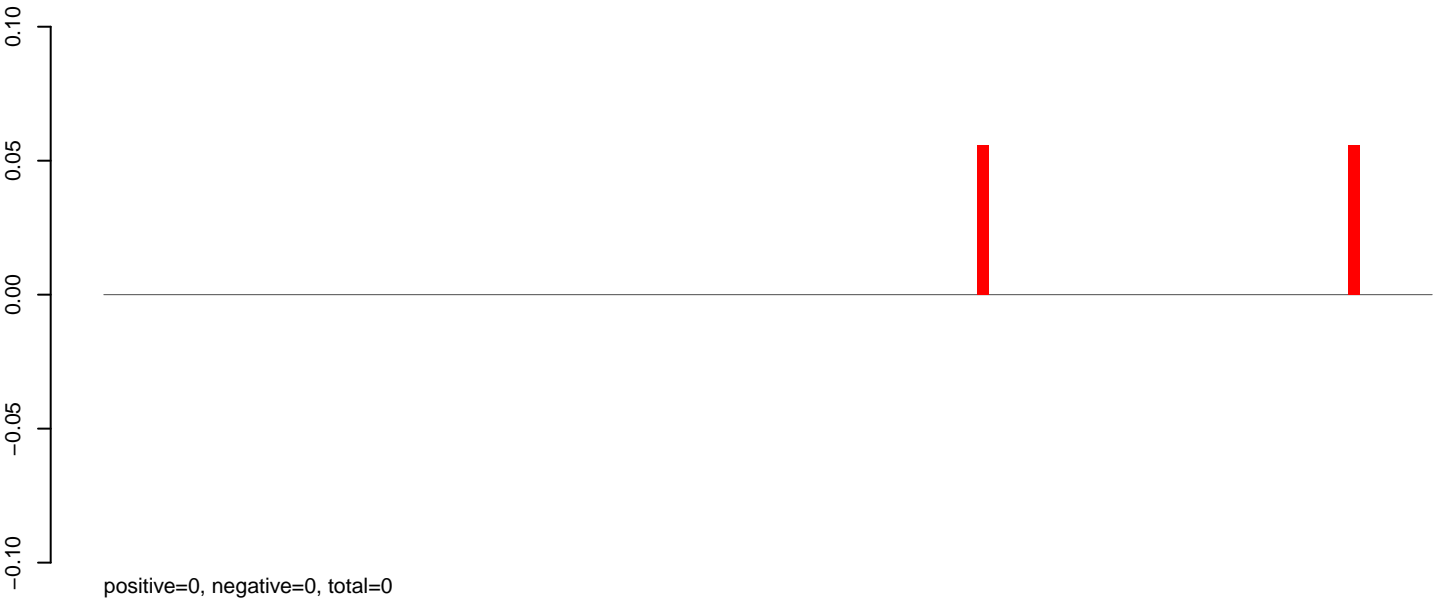
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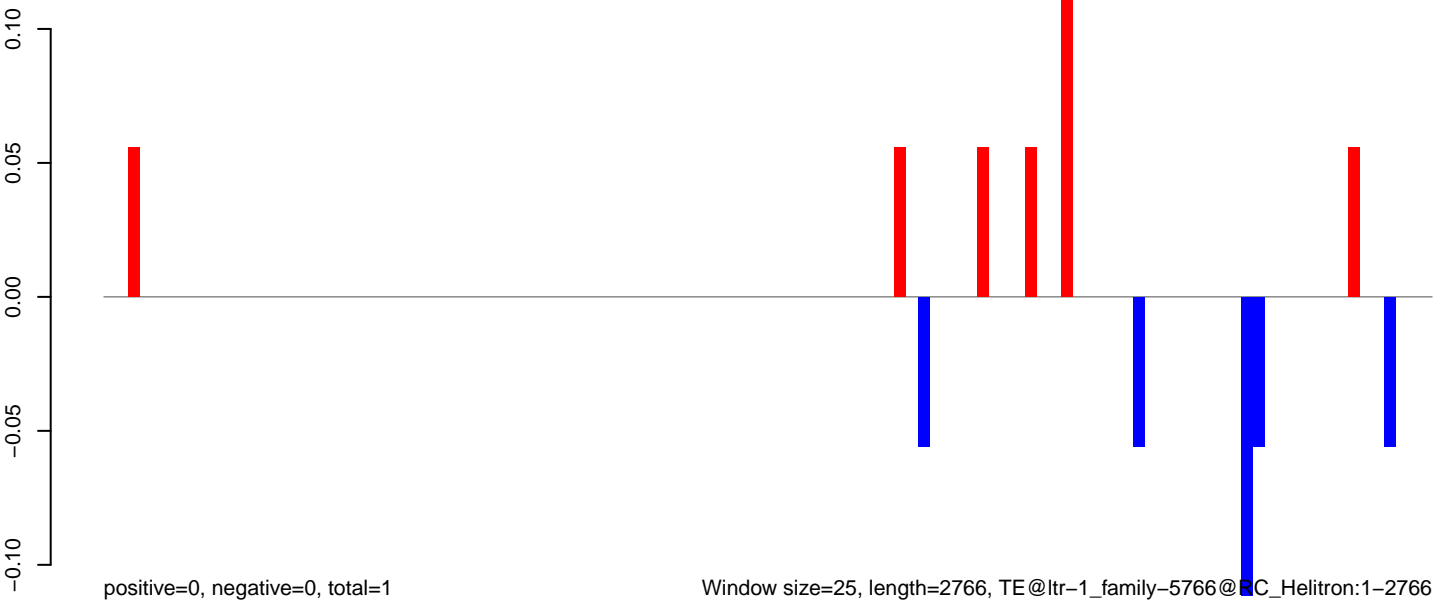
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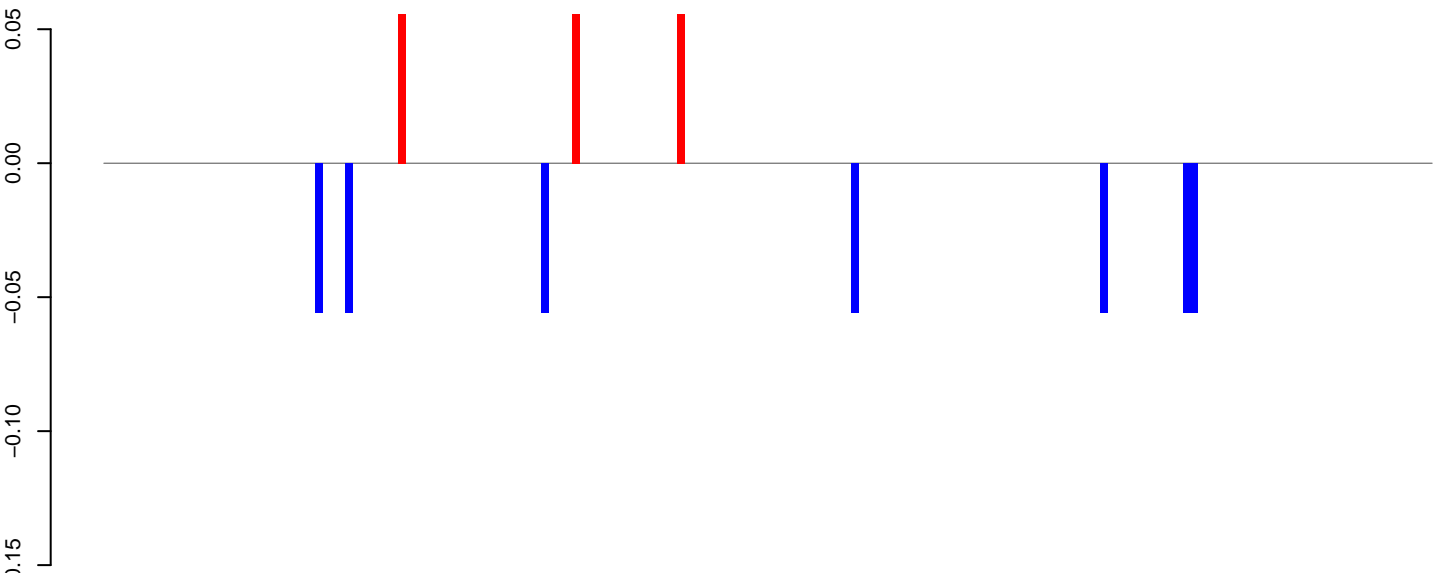
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AeAlbo_C636_cells_rep_3.rep

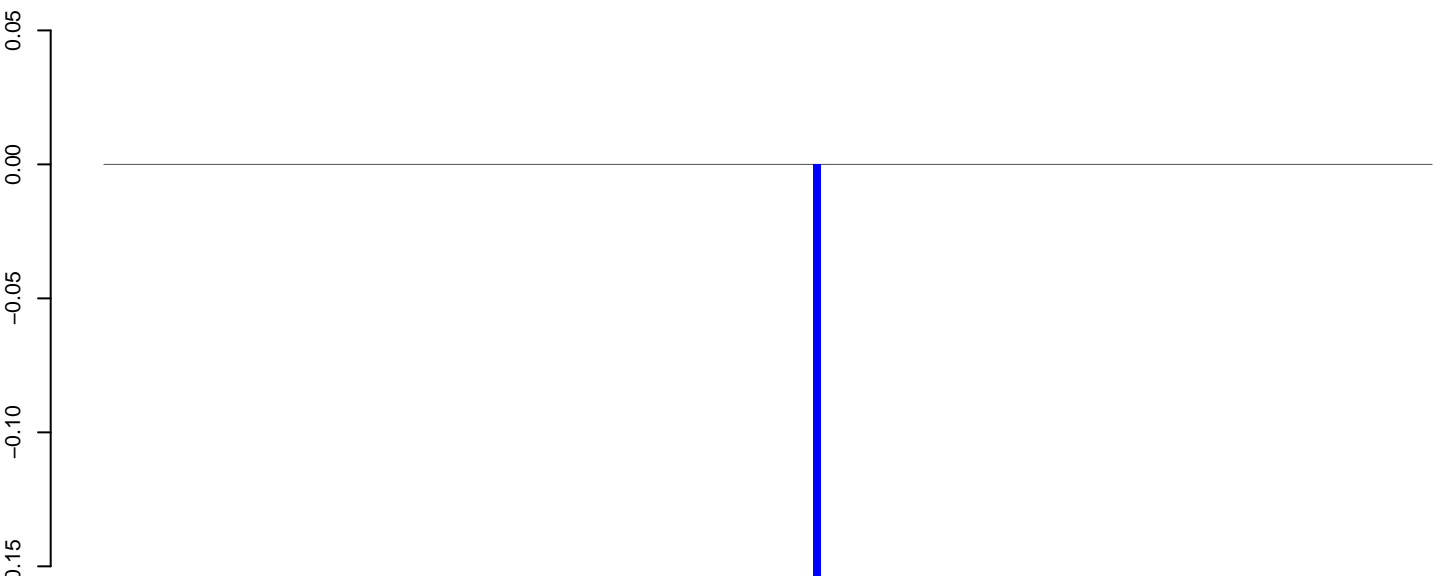


AeAlbo_C636_cells_rep_3.18_23.rep



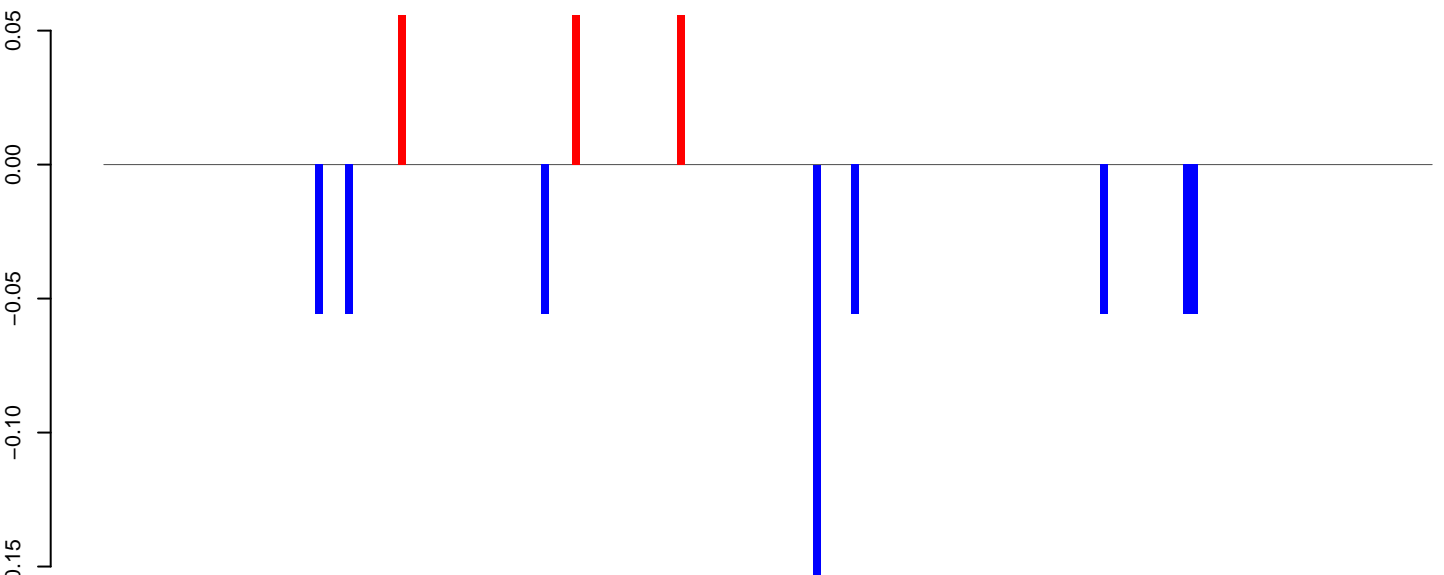
positive=0, negative=0, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

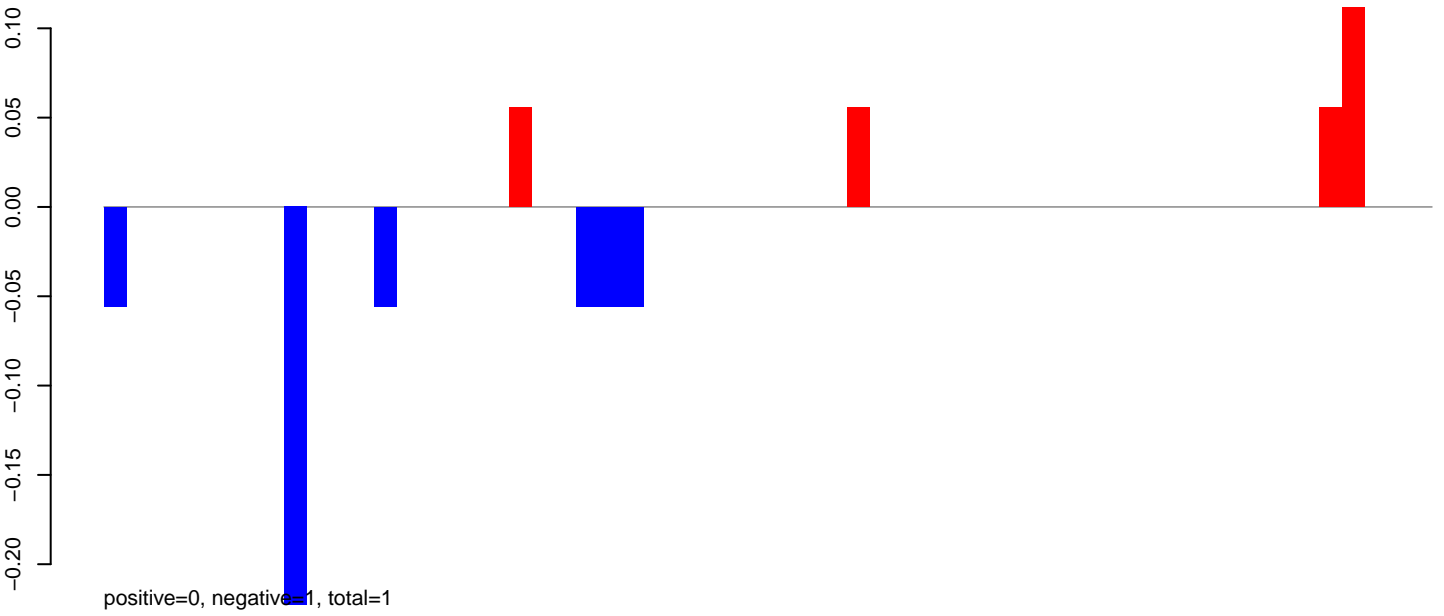


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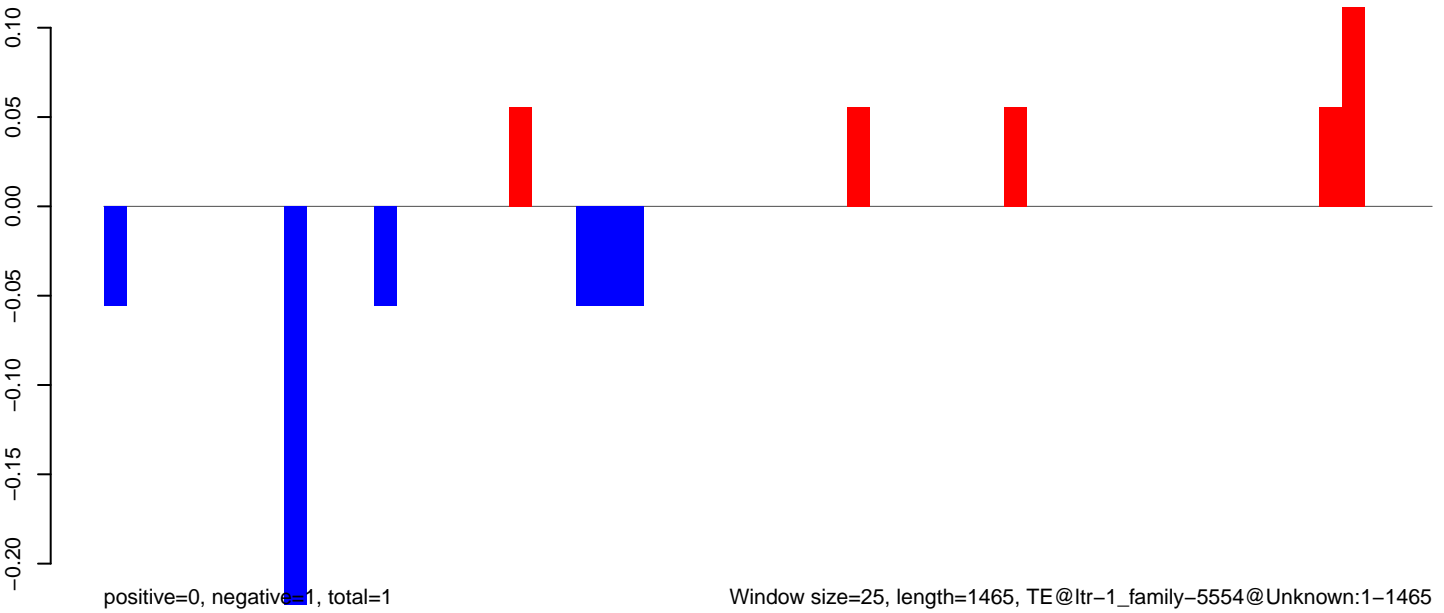
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AeAlbo_C636_cells_rep_3.24_35.rep

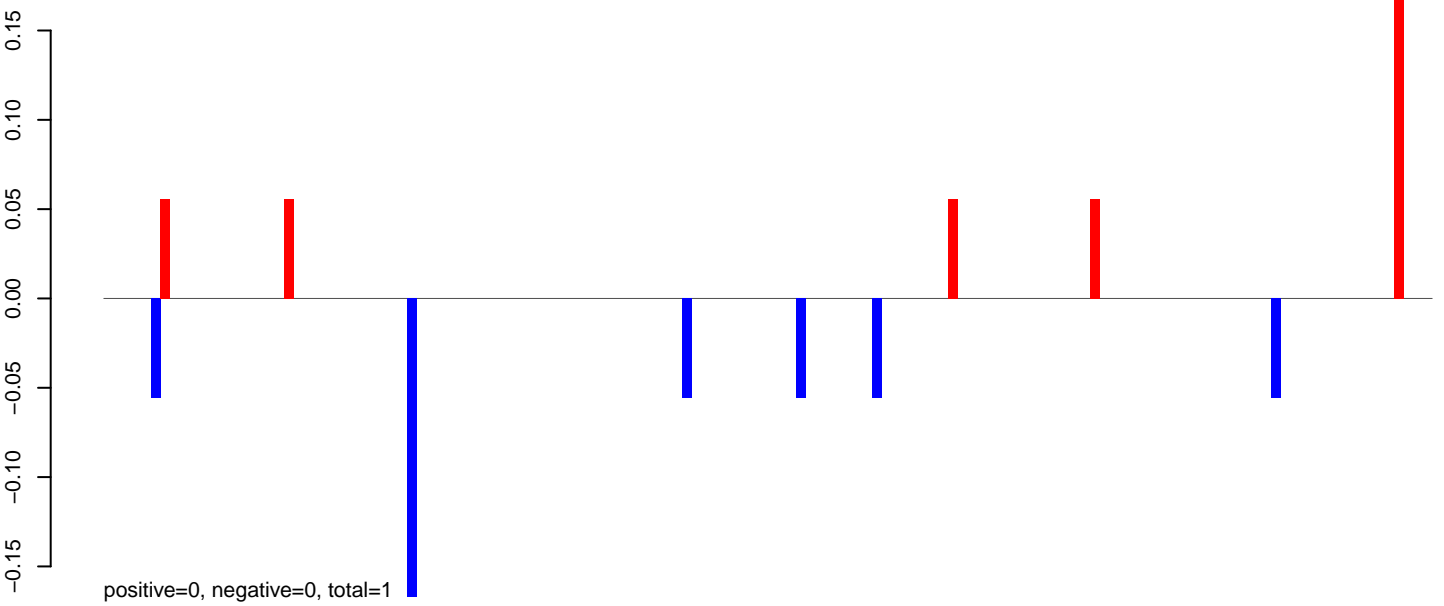


AeAlbo_C636_cells_rep_3.rep

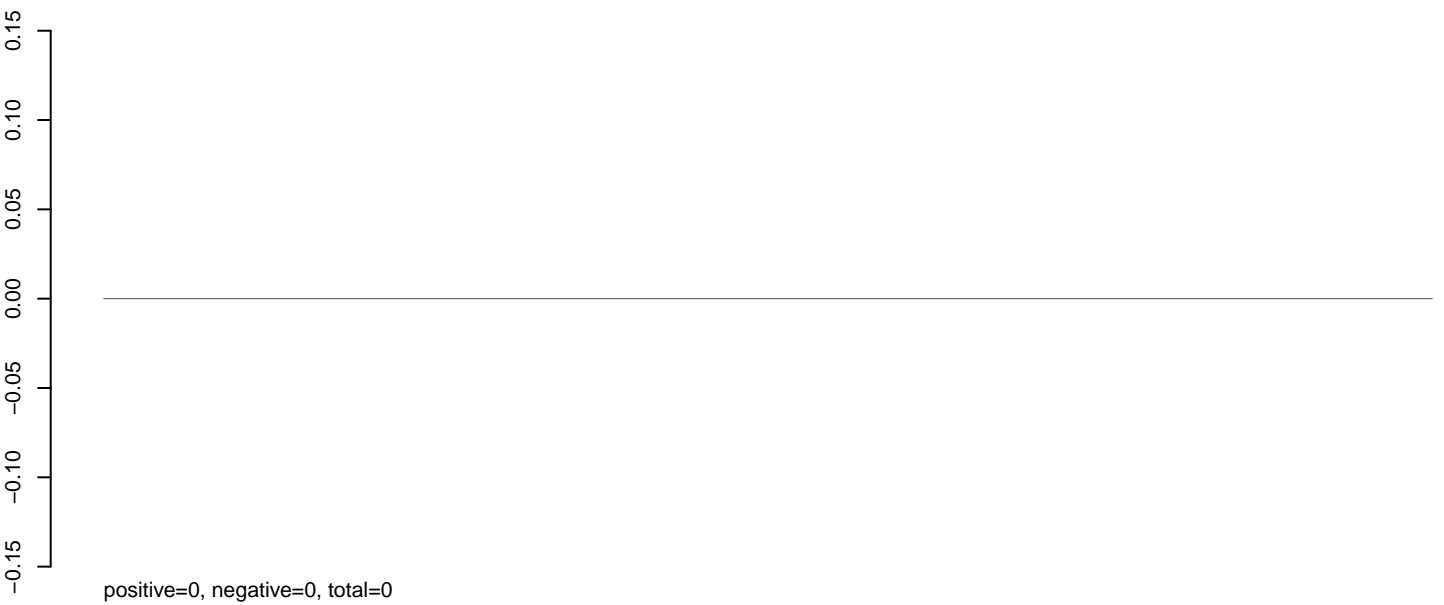


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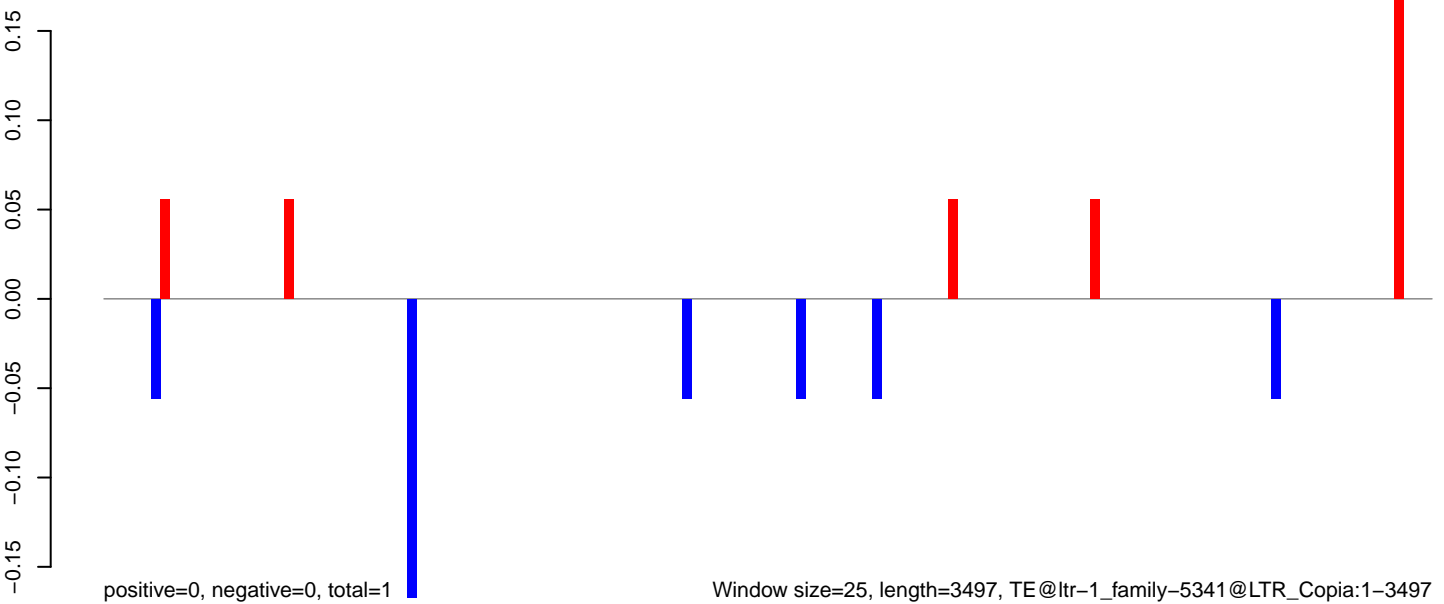
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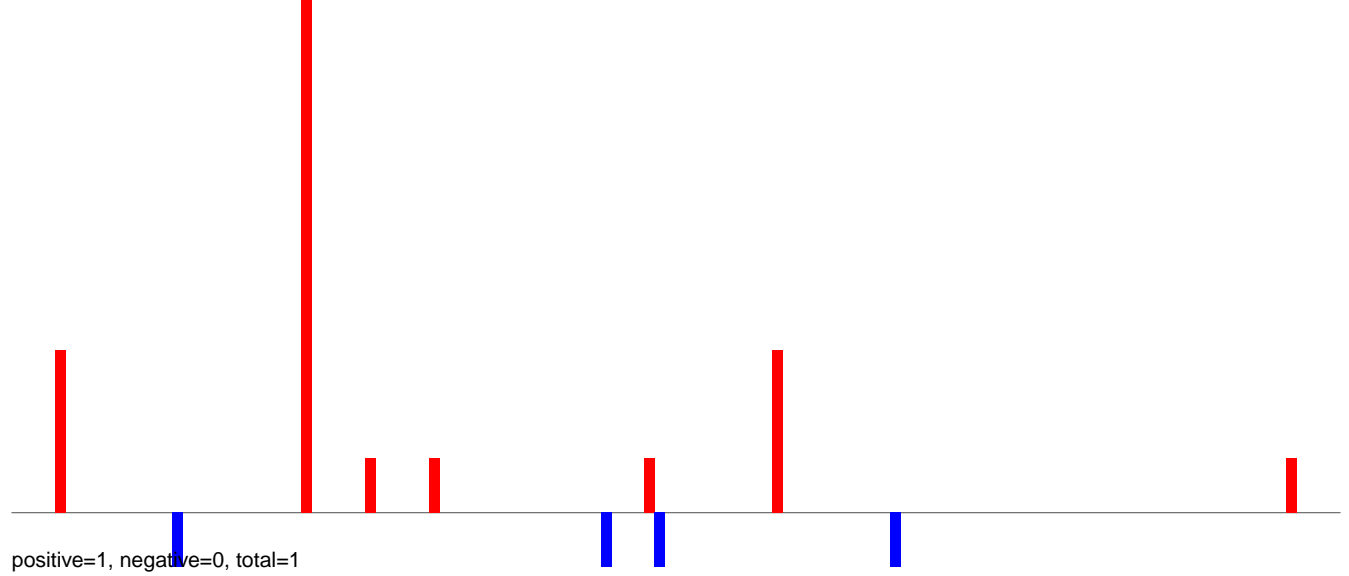
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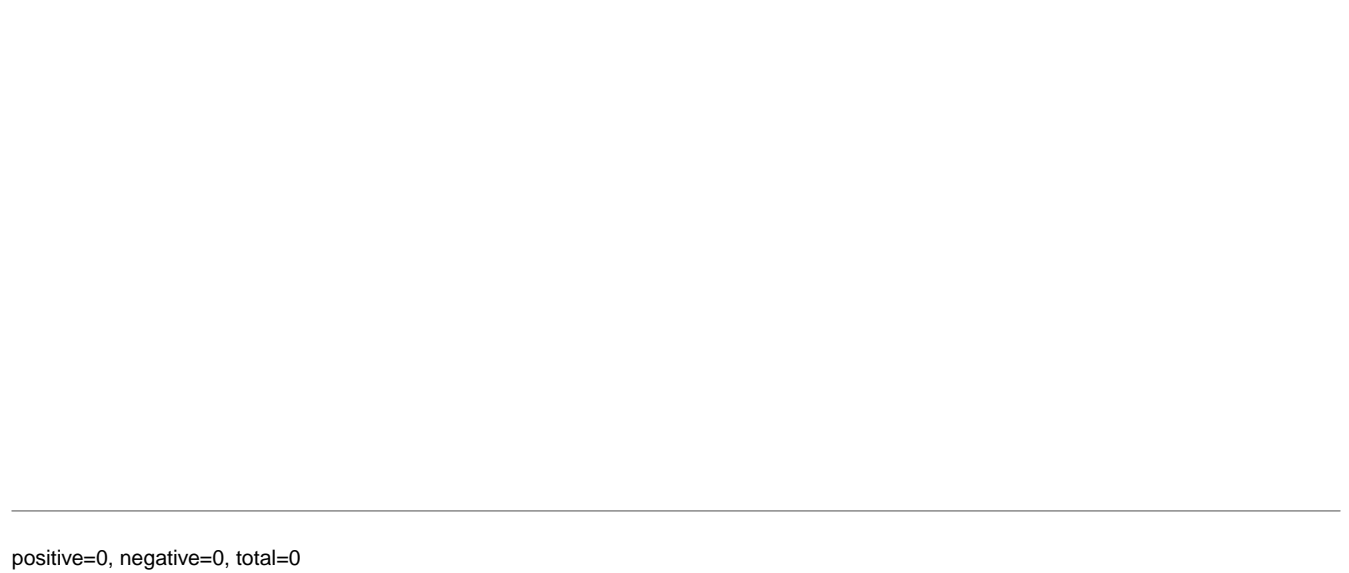
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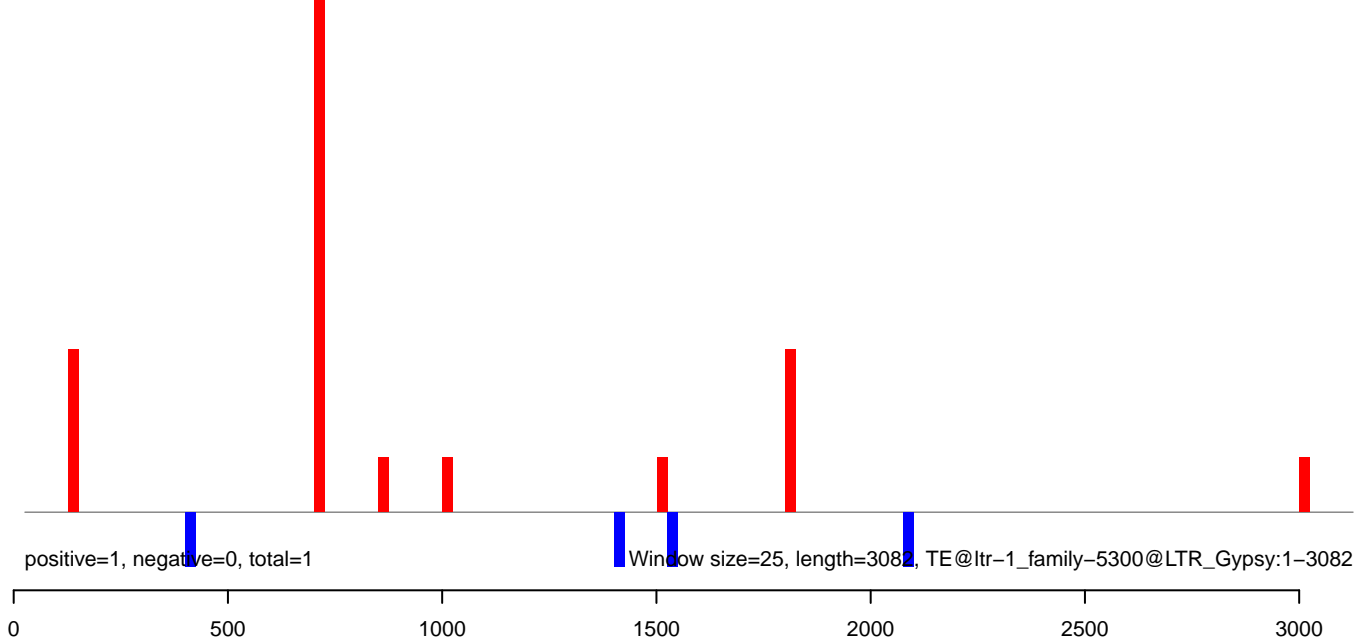
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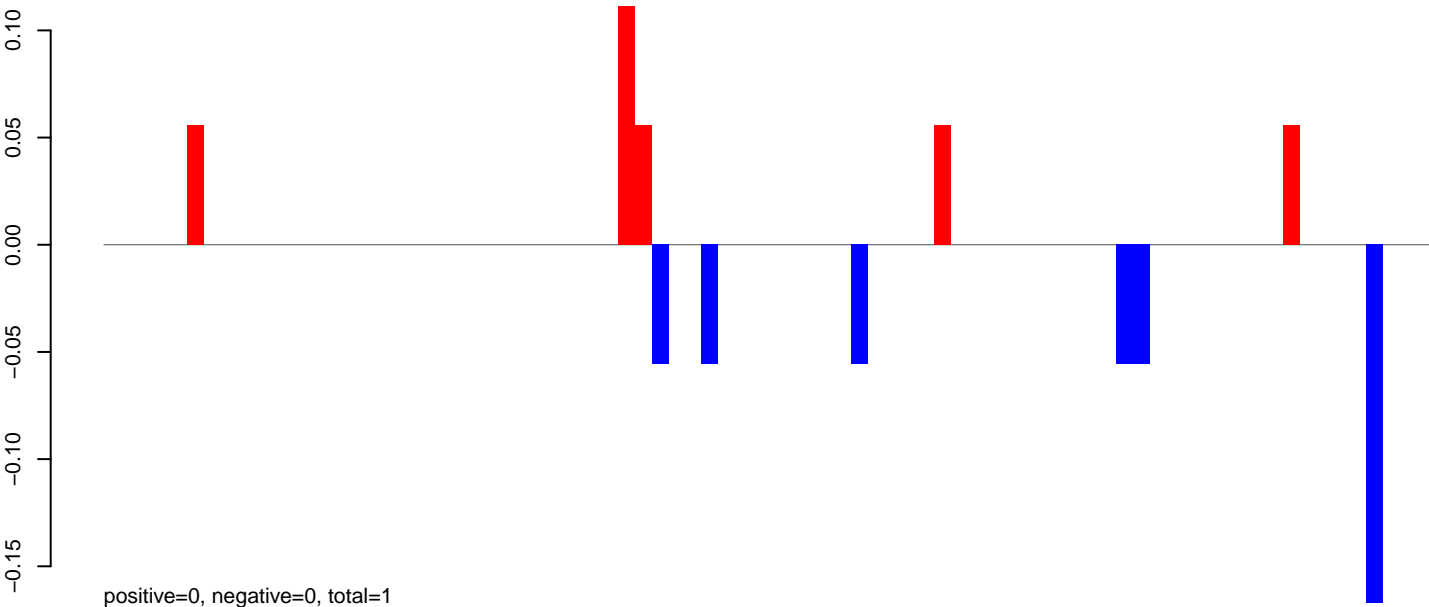
AeAlbo_C636_cells_rep_3.24_35.rep



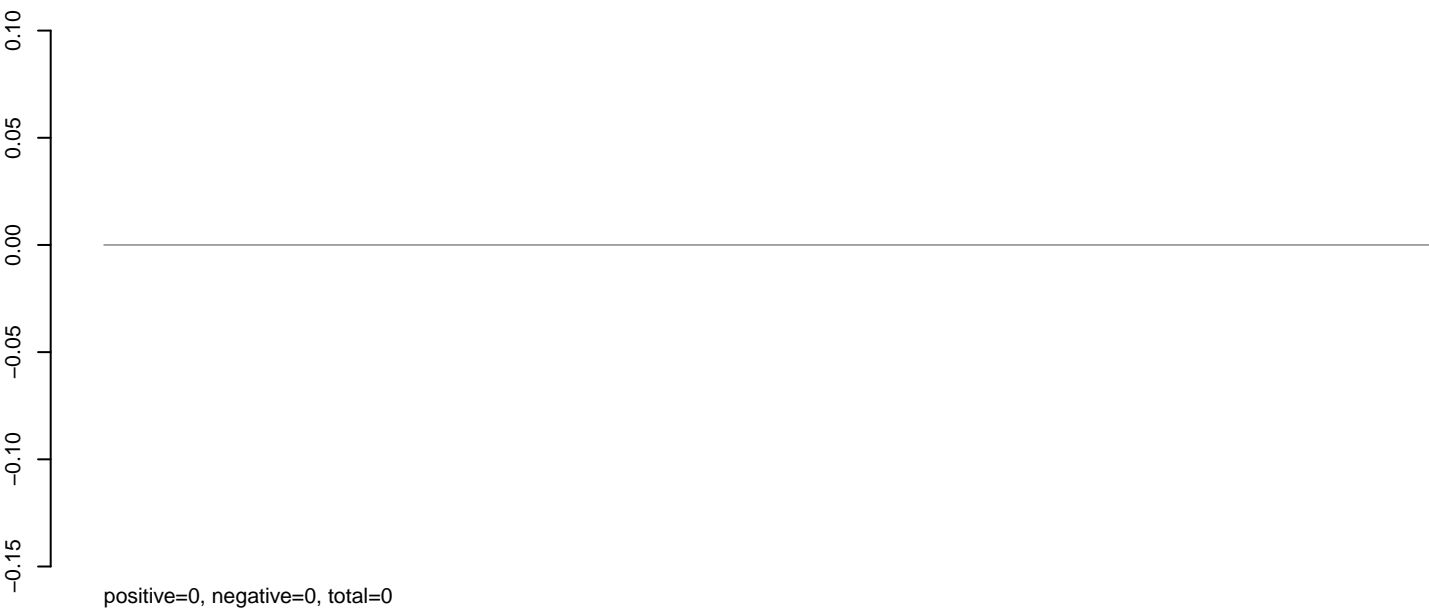
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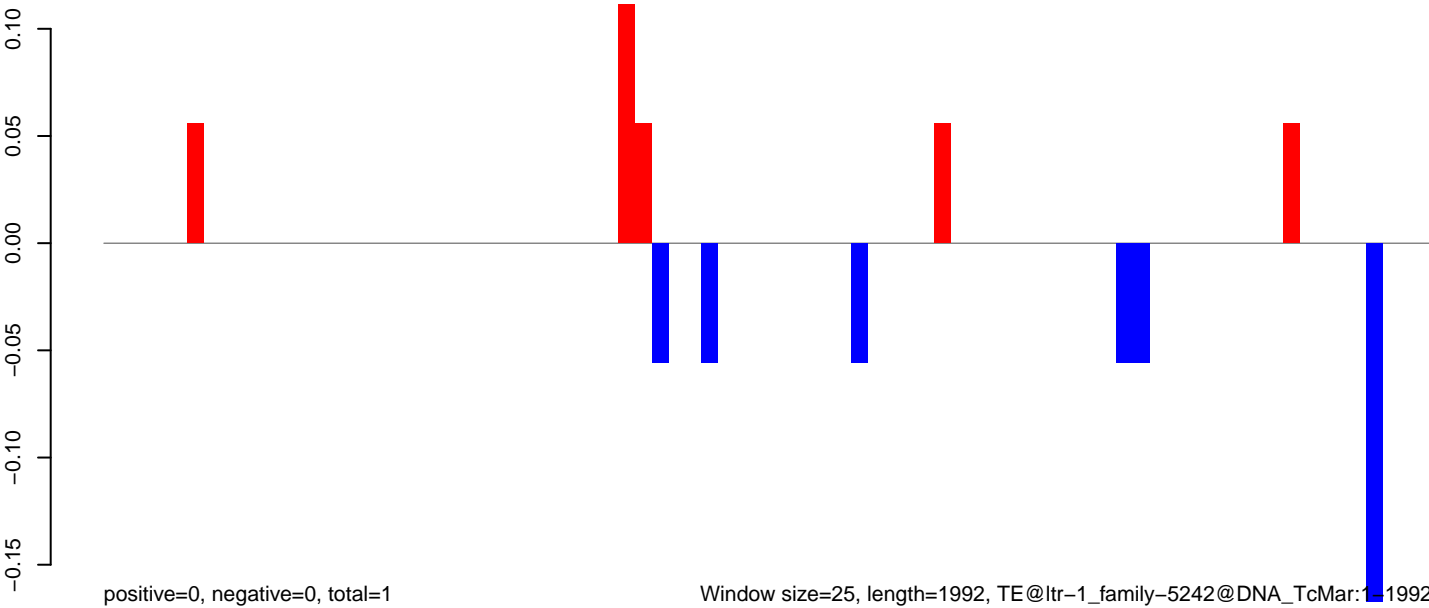
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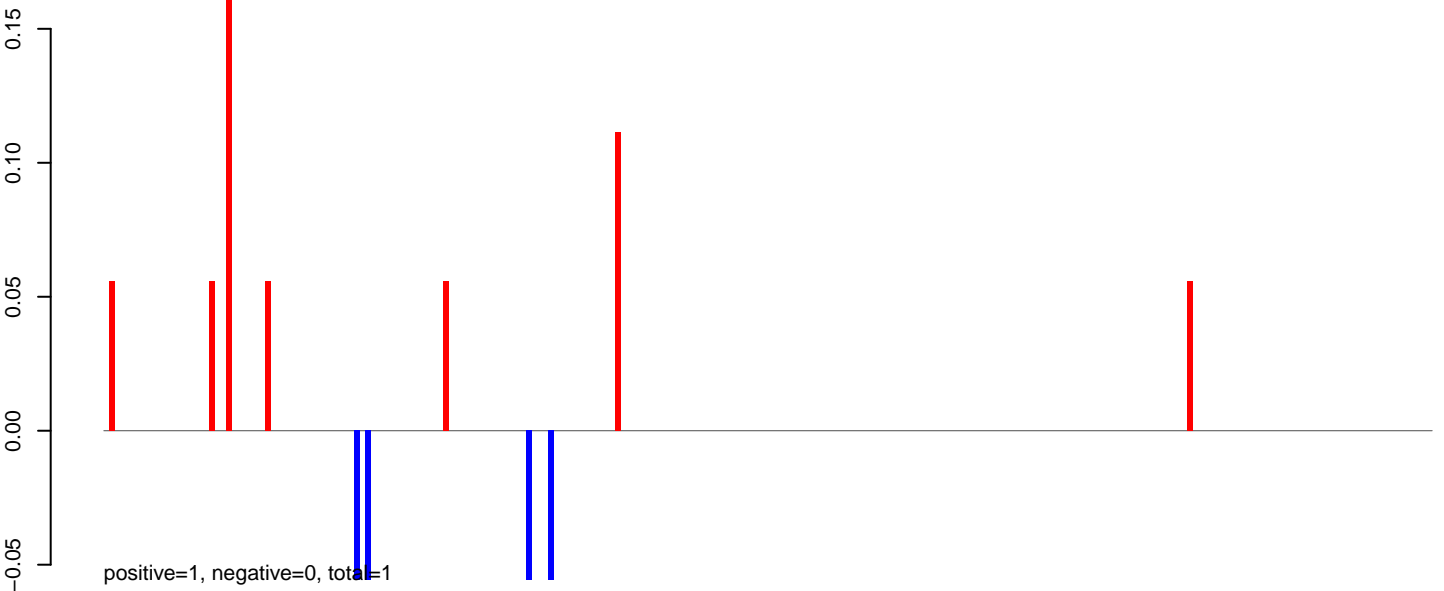
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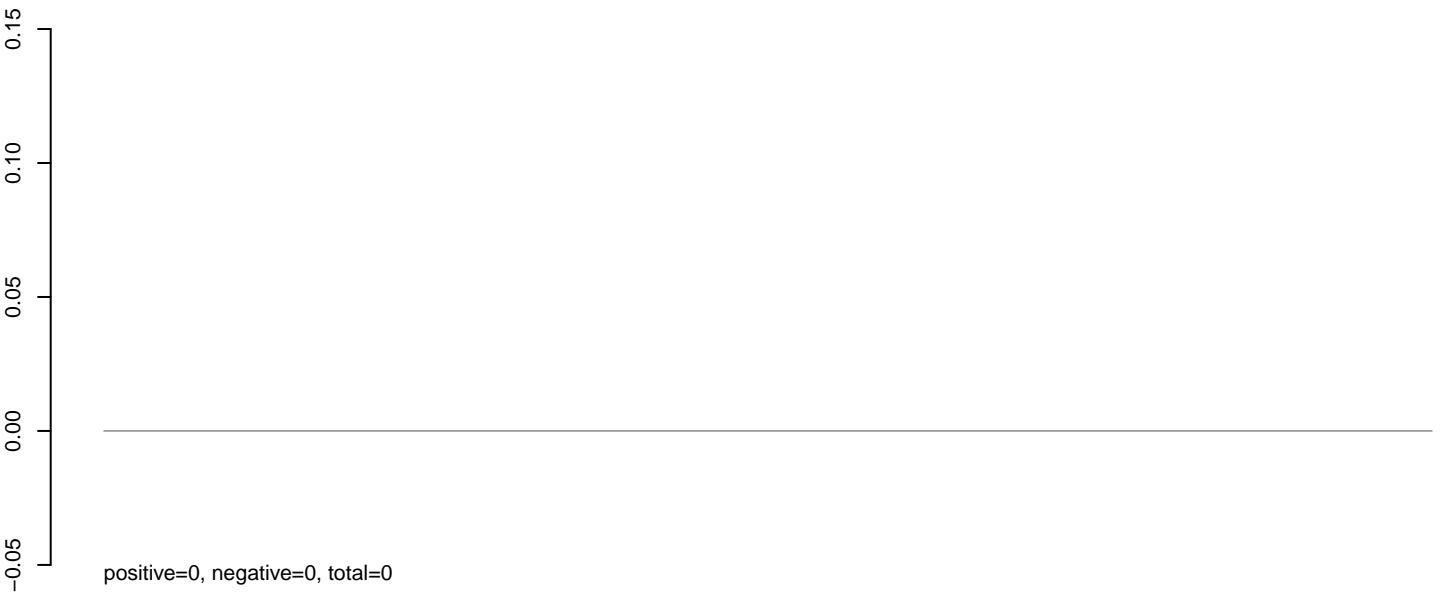
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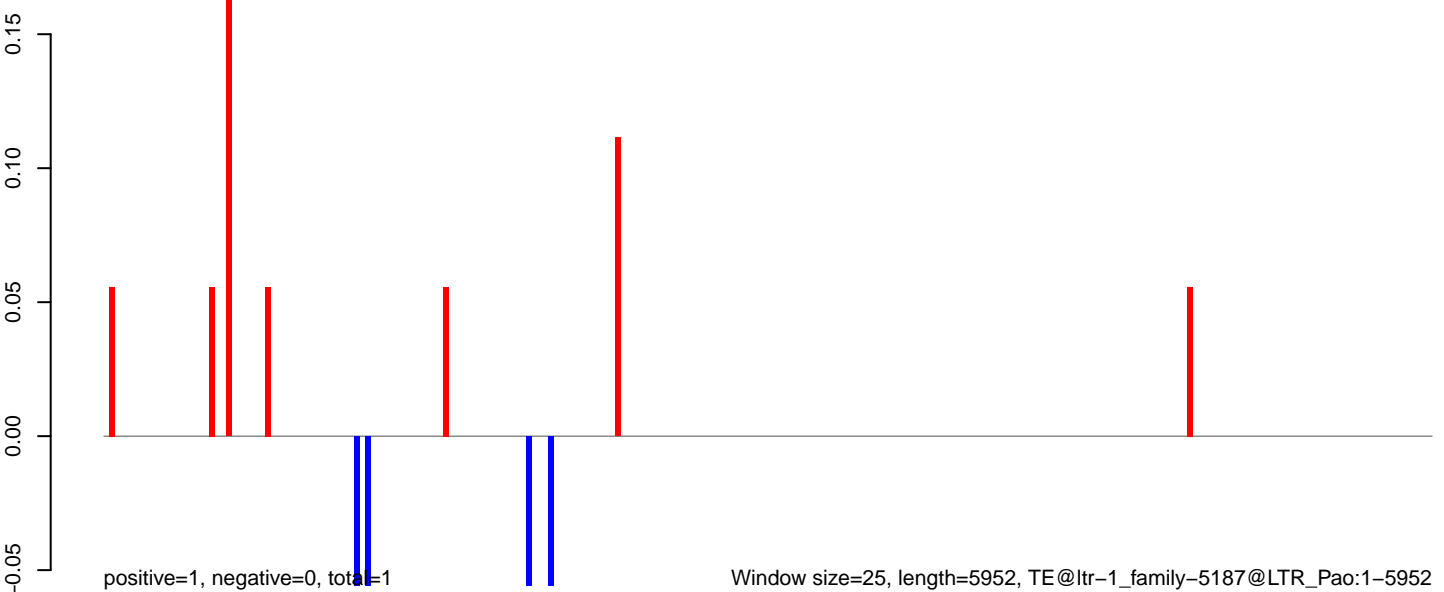
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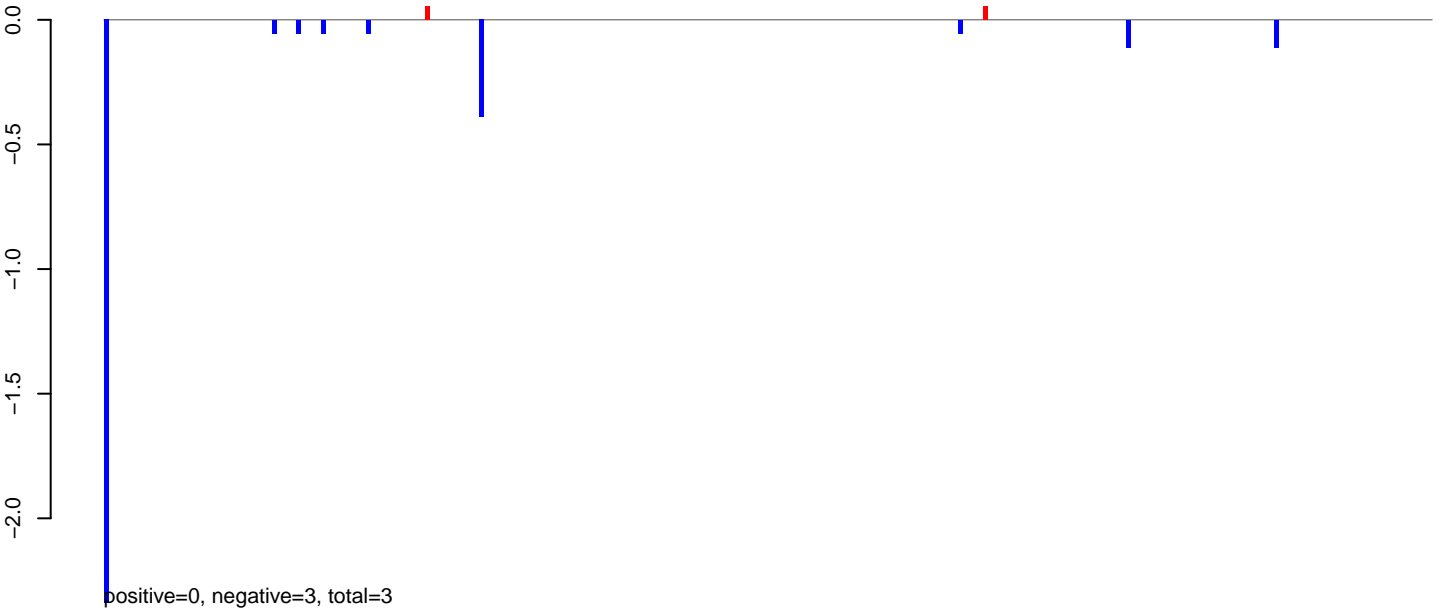
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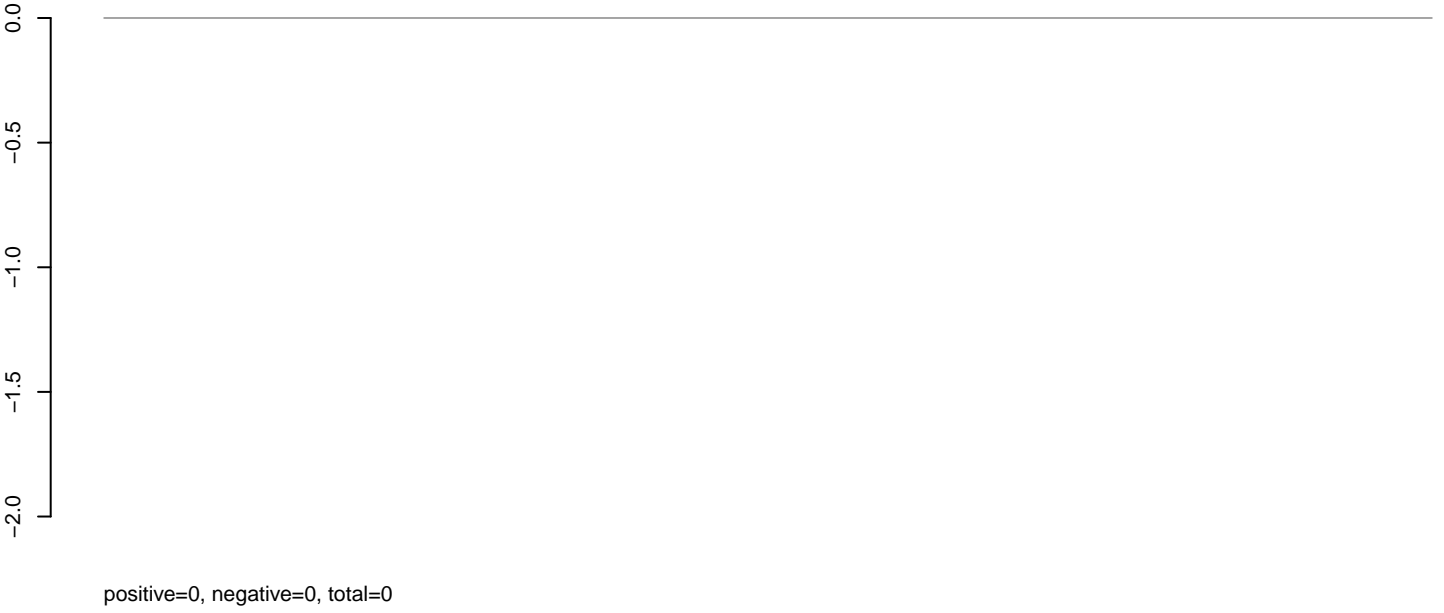
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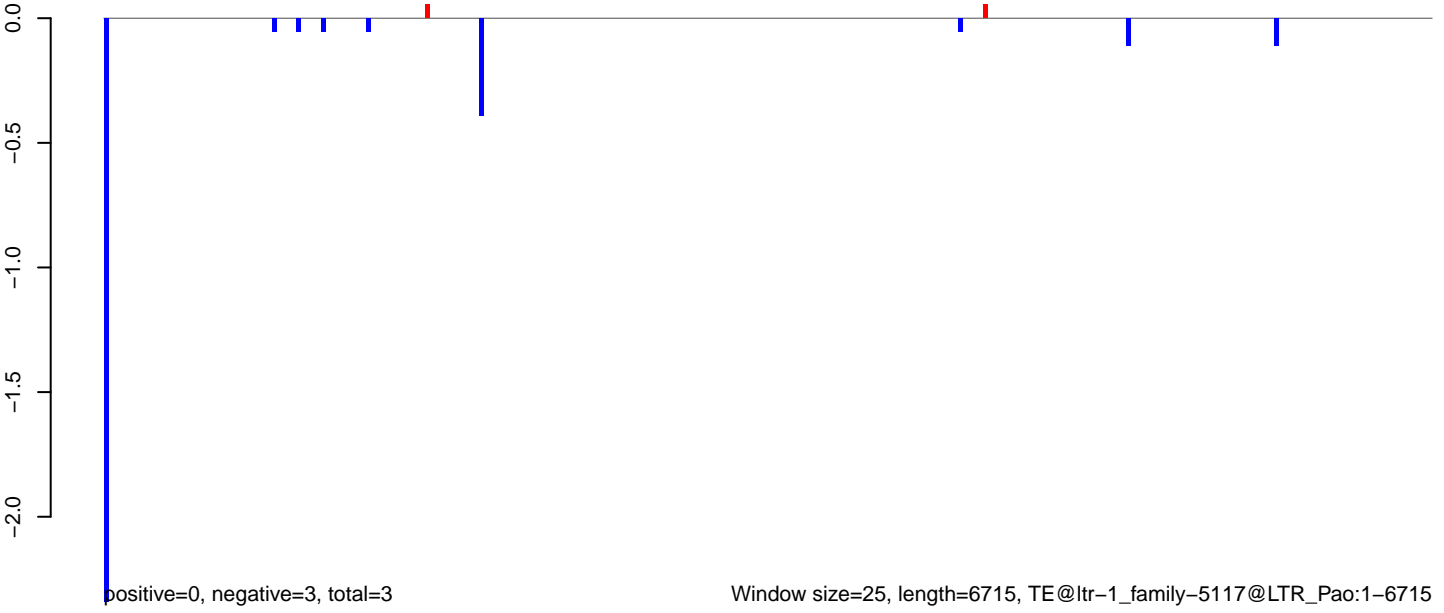
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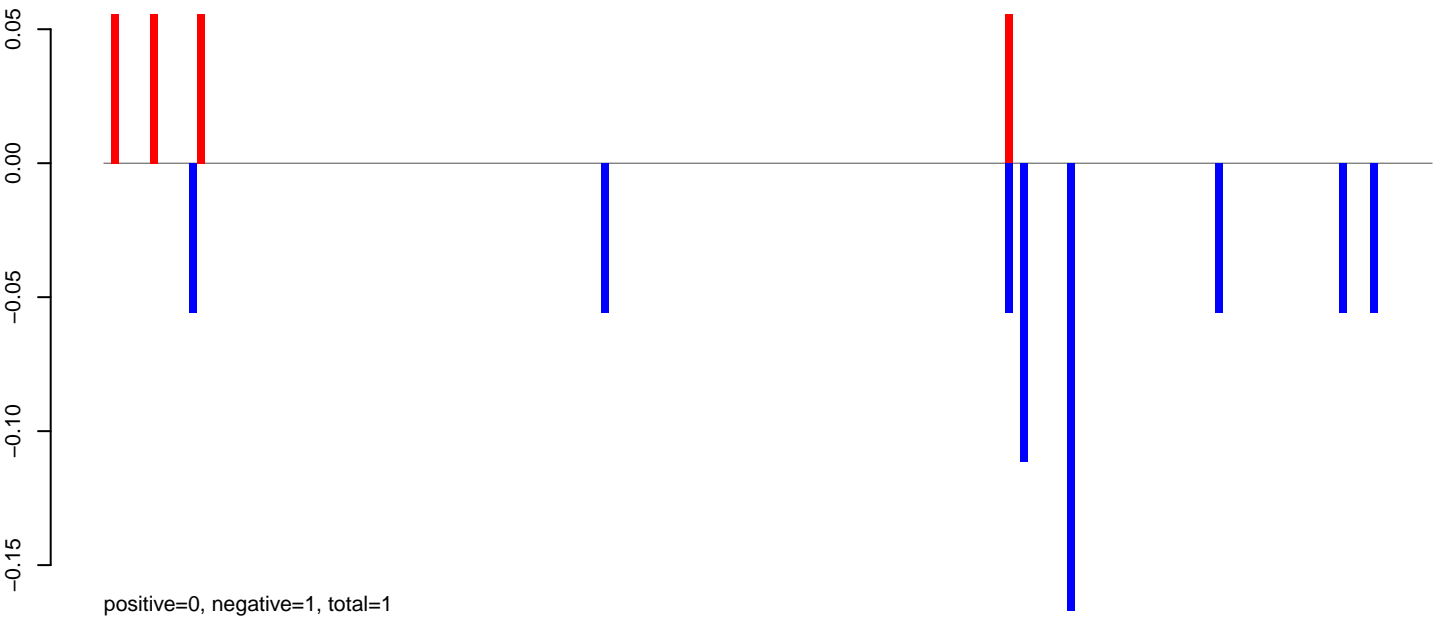
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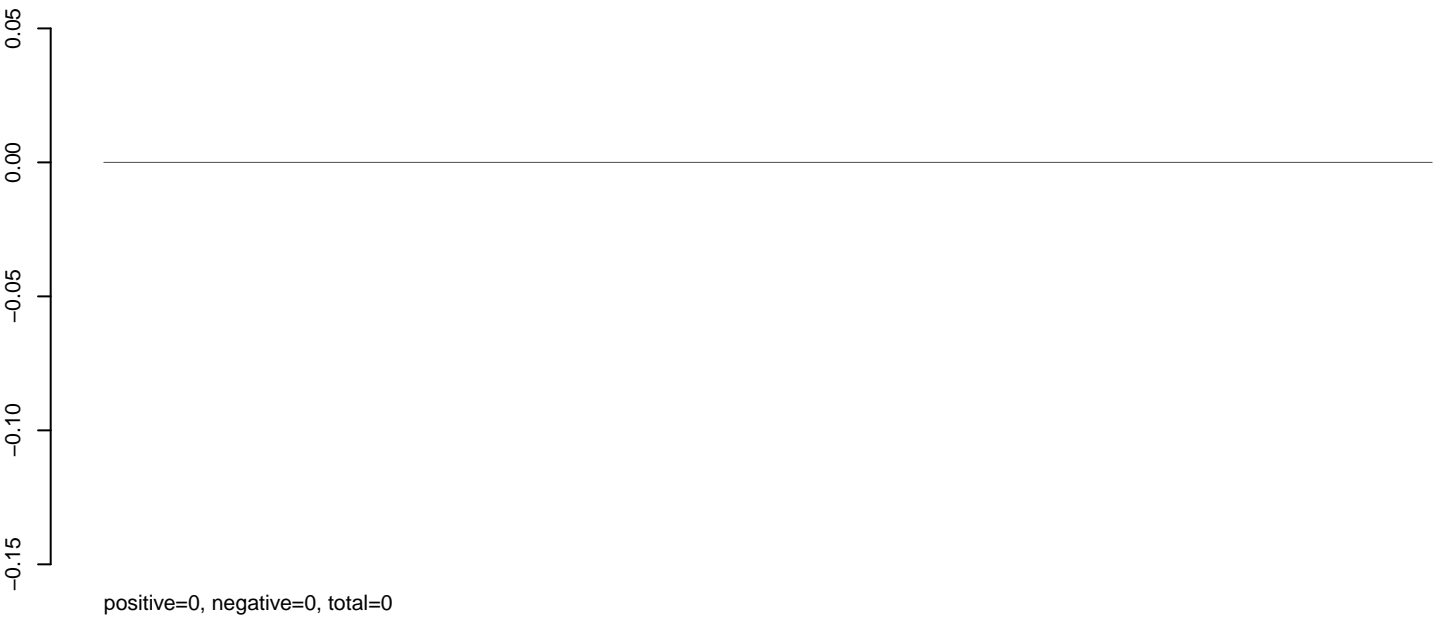
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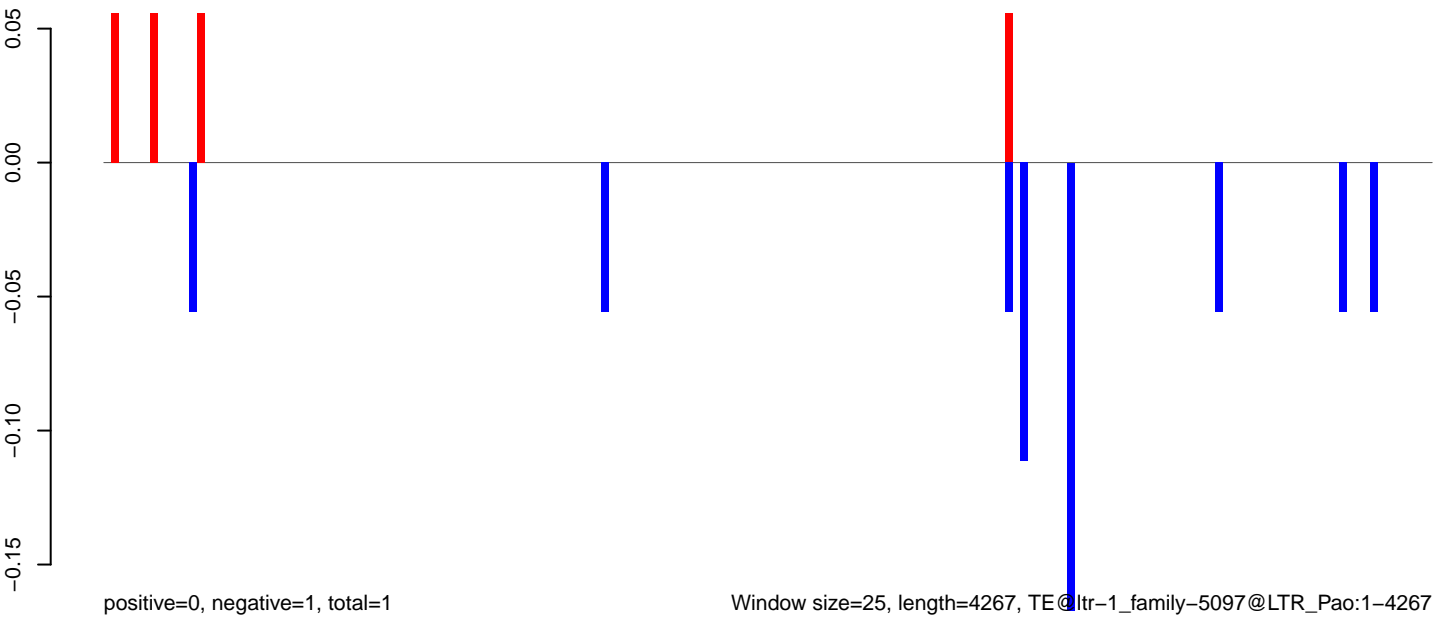
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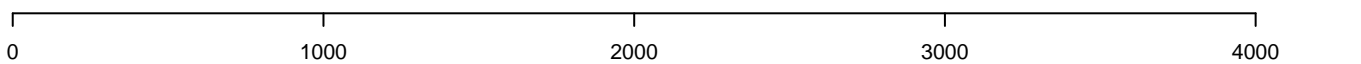
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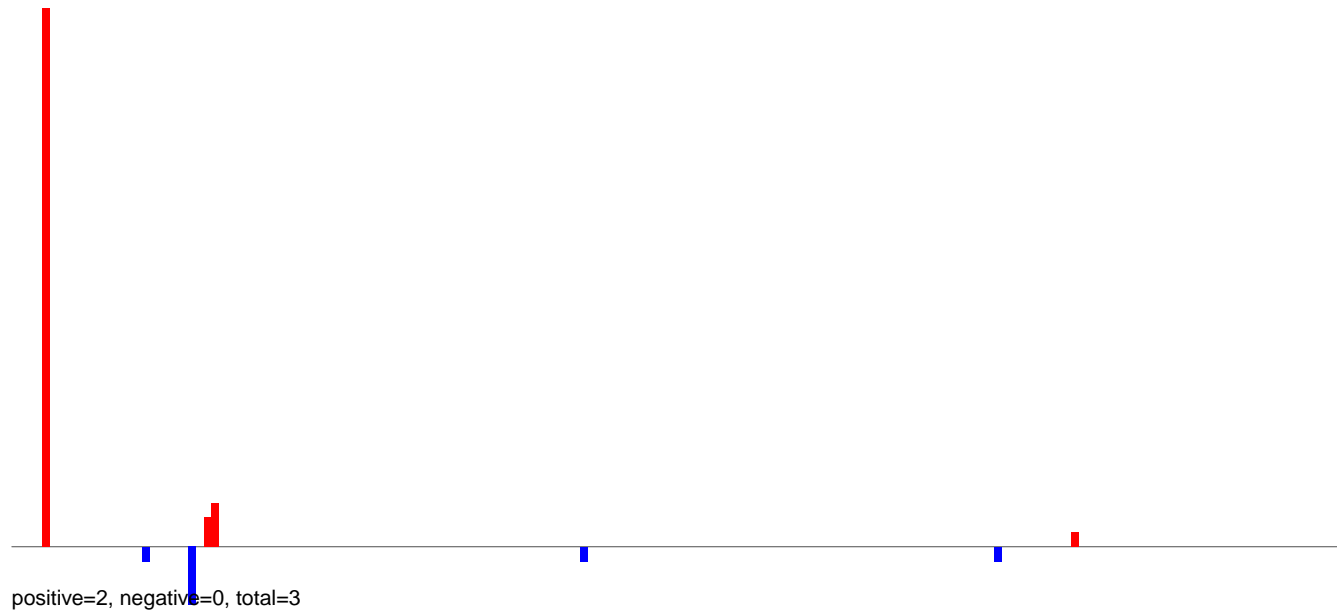
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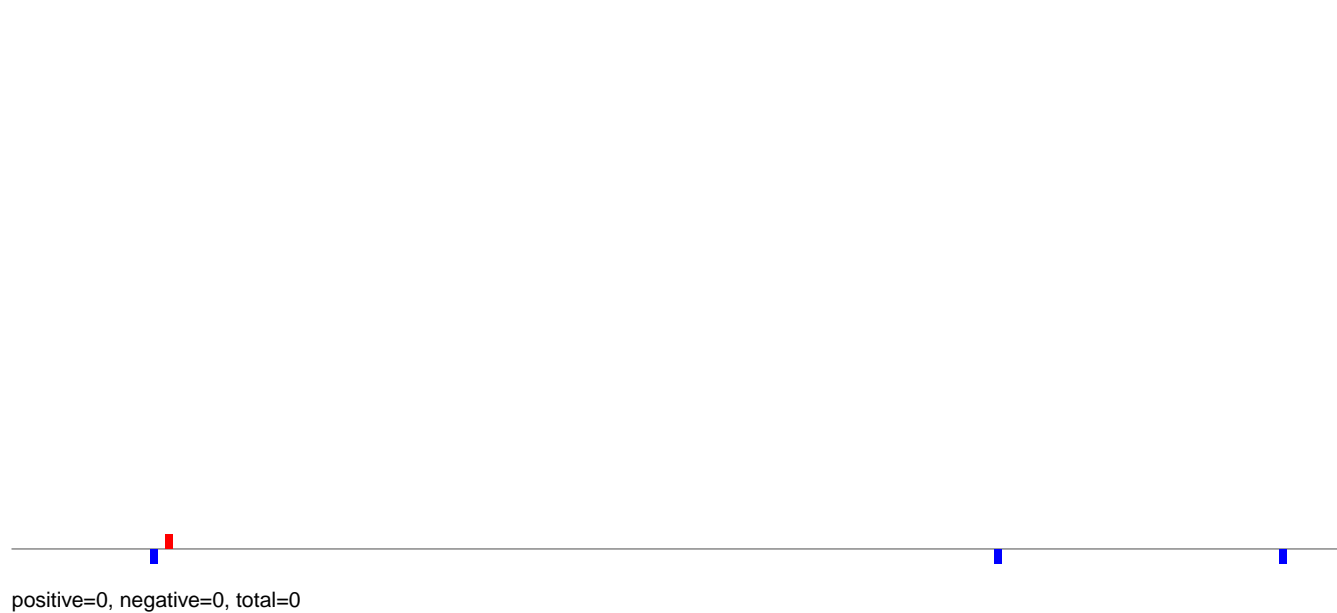
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AeAlbo_C636_cells_rep_3.18_23.rep



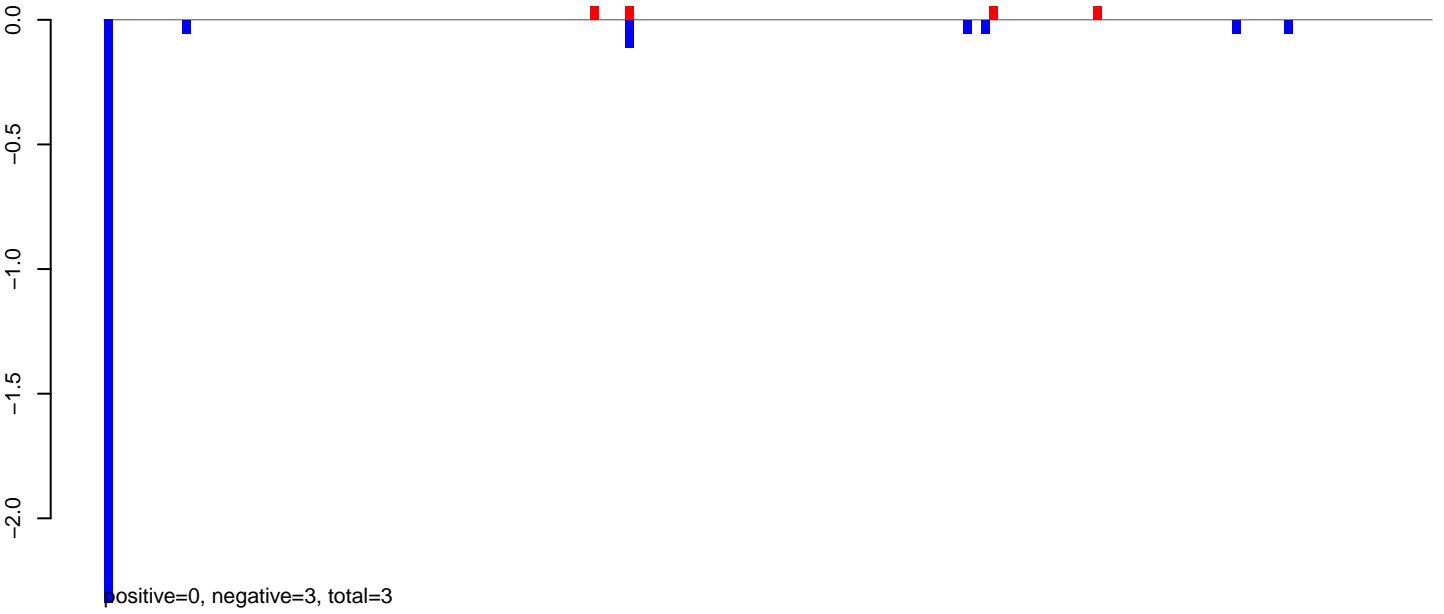
AeAlbo_C636_cells_rep_3.24_35.rep



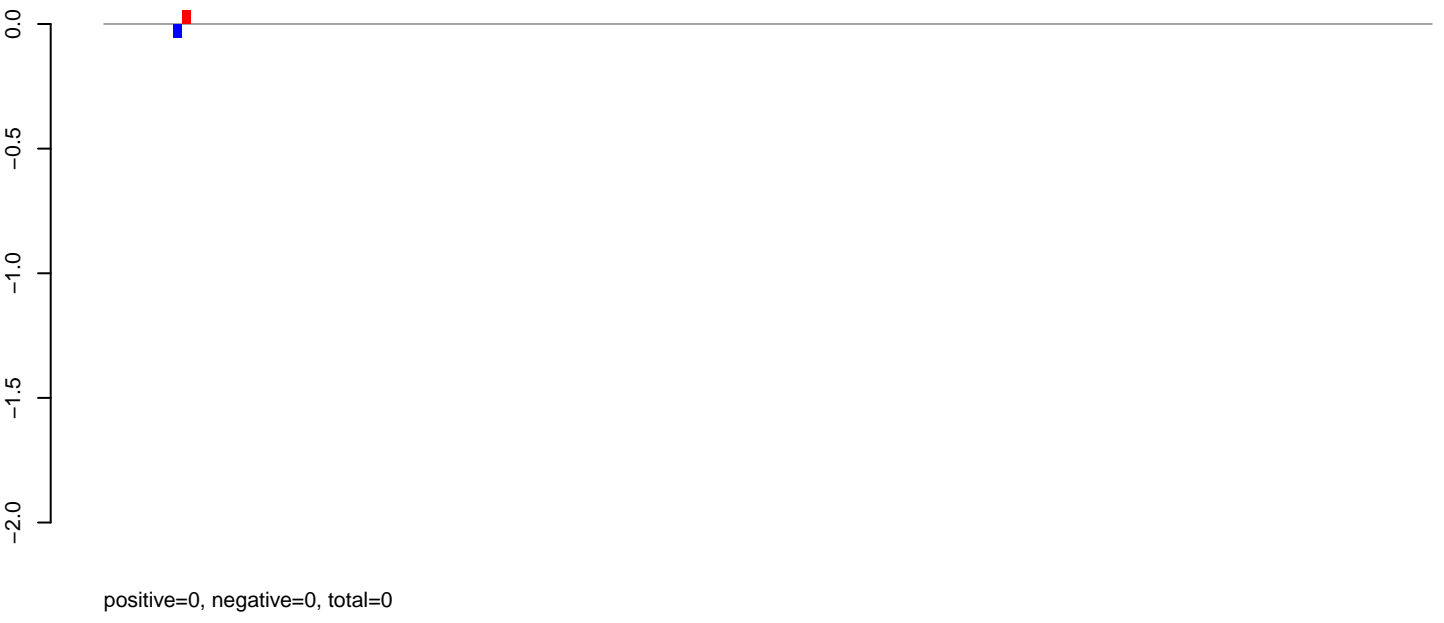
AeAlbo_C636_cells_rep_3.rep



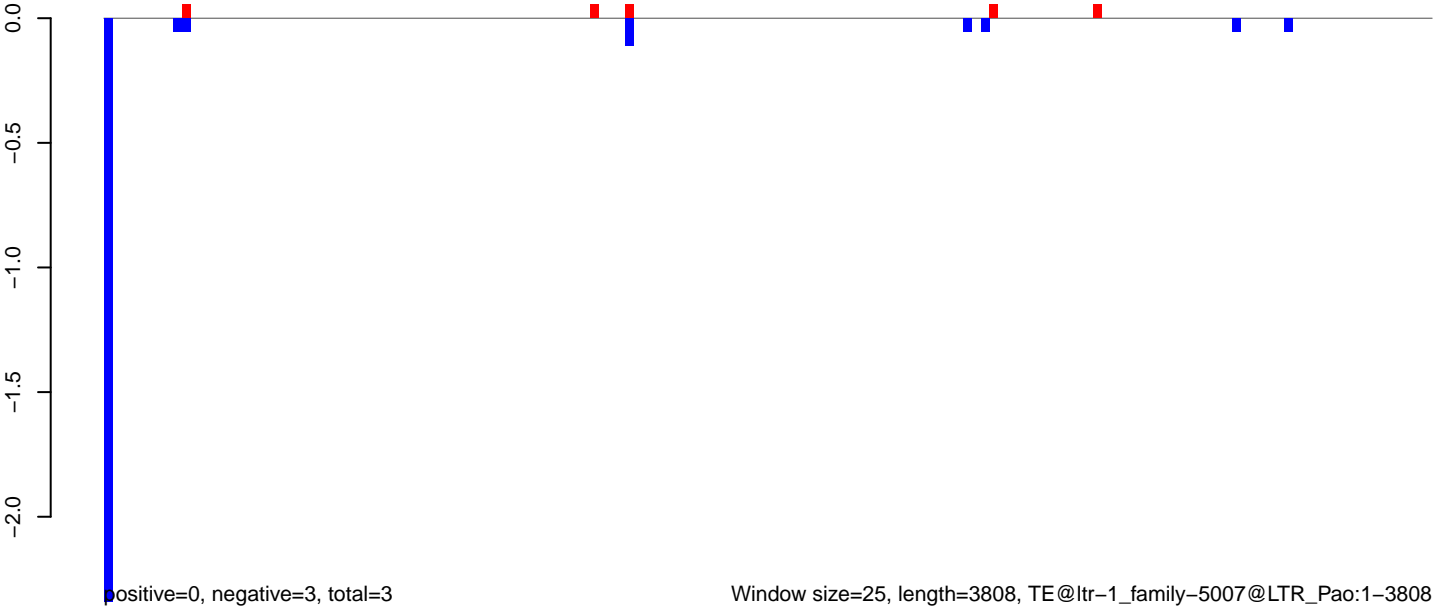
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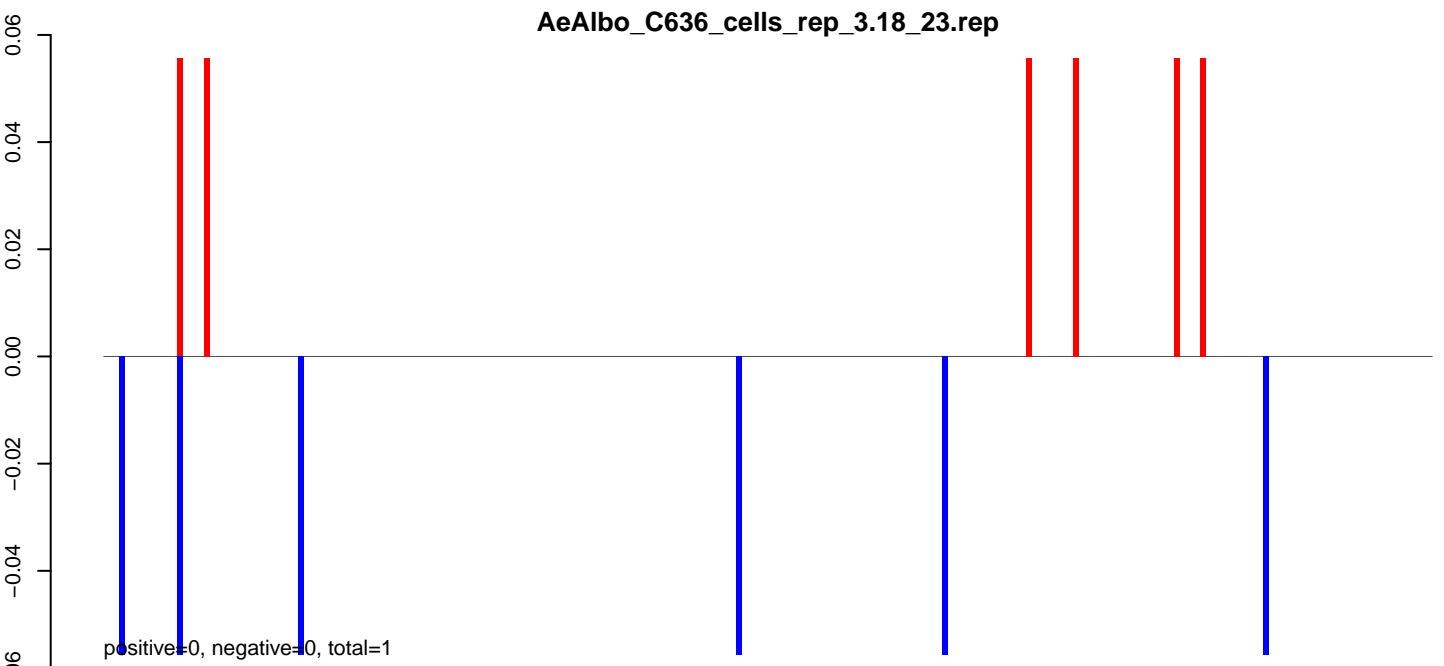
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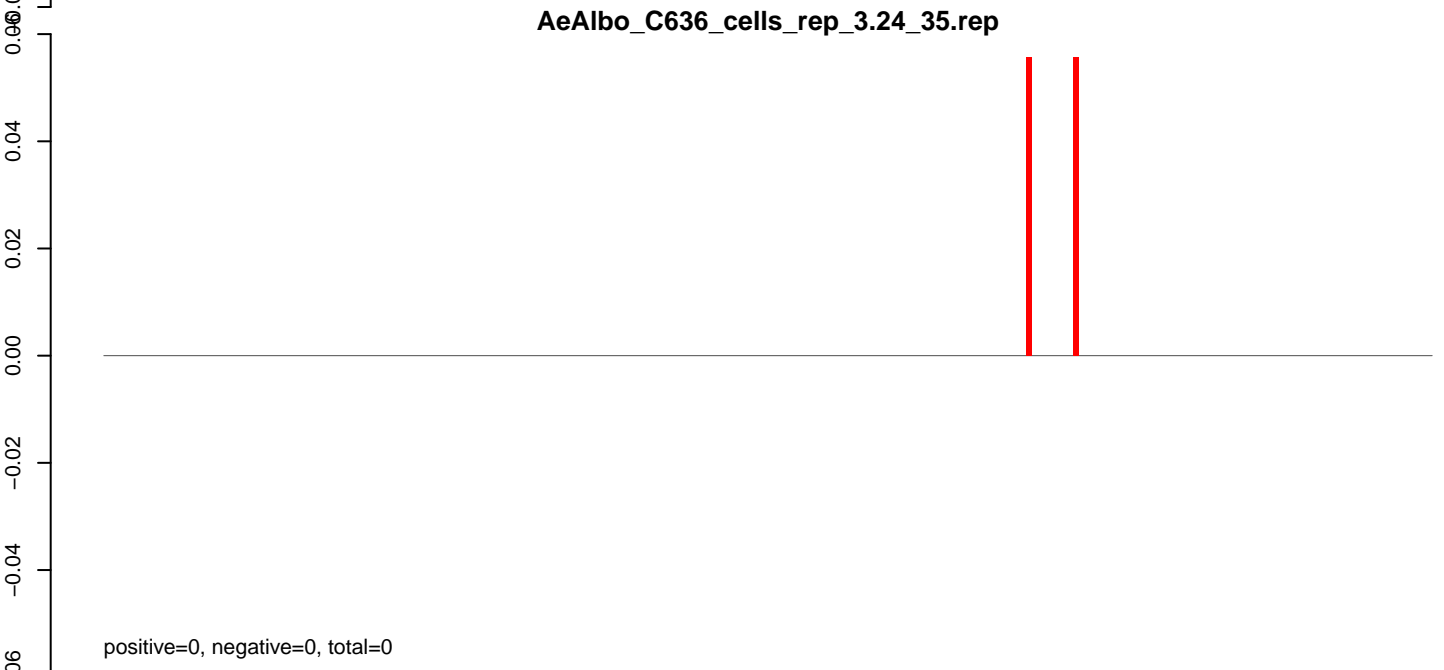
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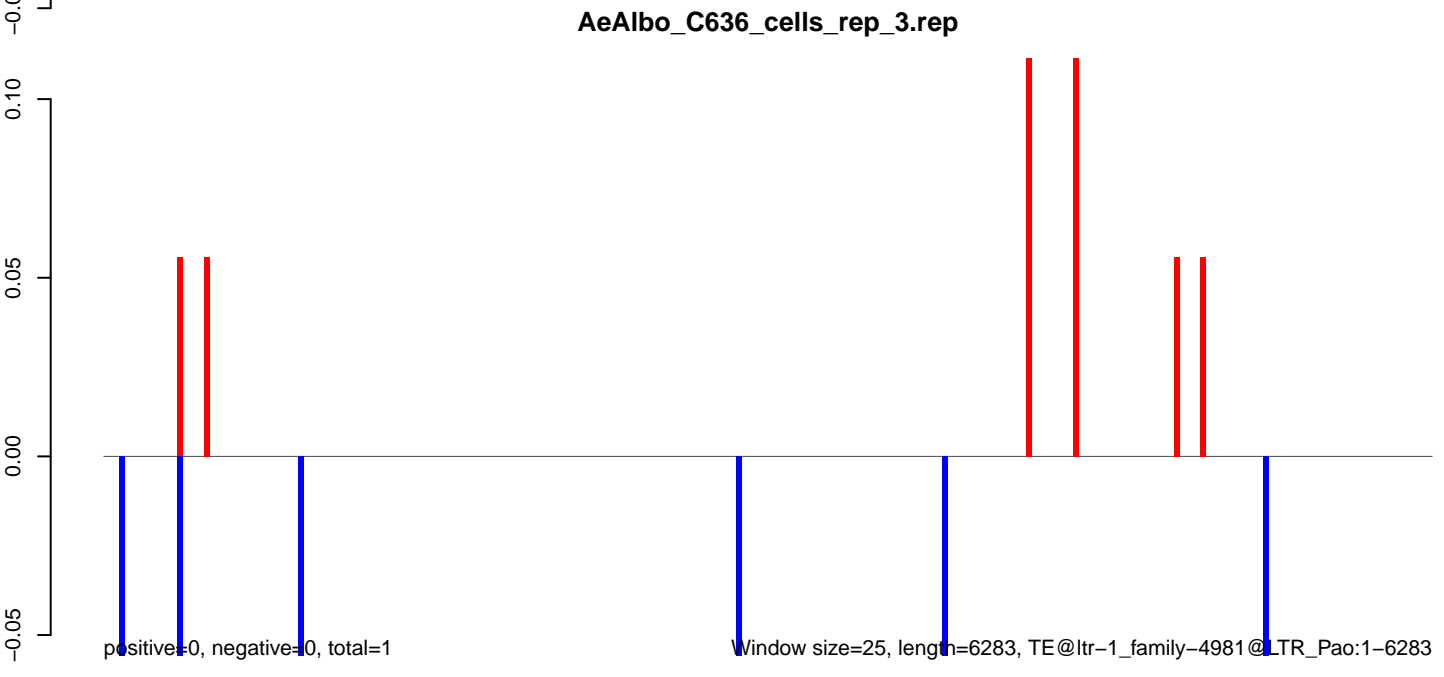
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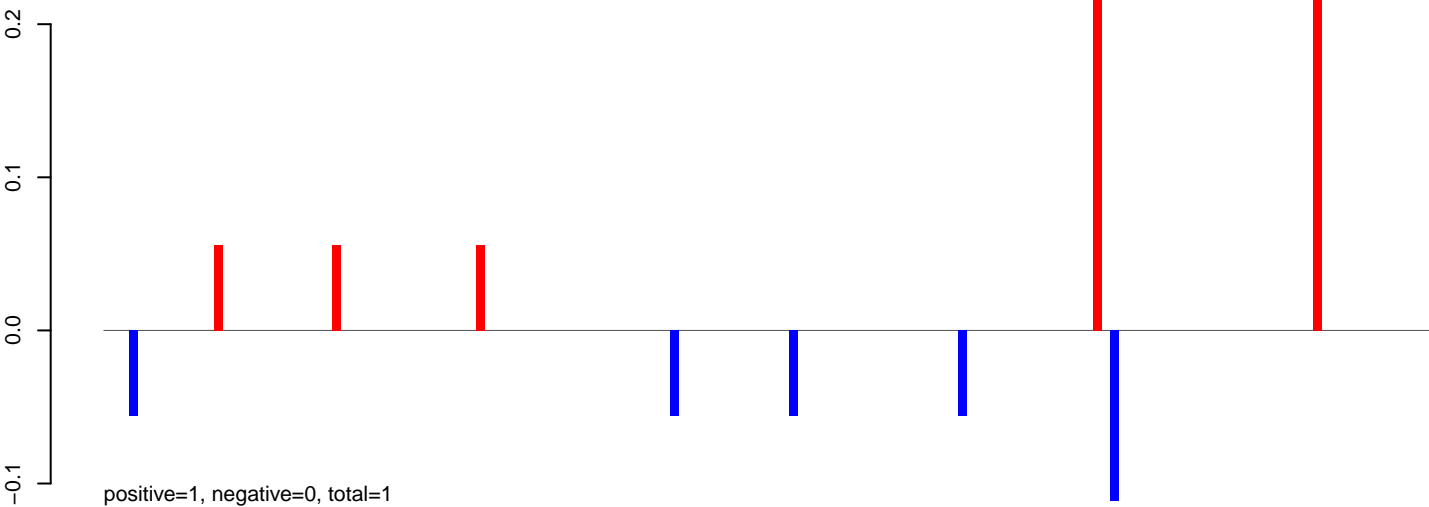
AeAlbo_C636_cells_rep_3.24_35.rep



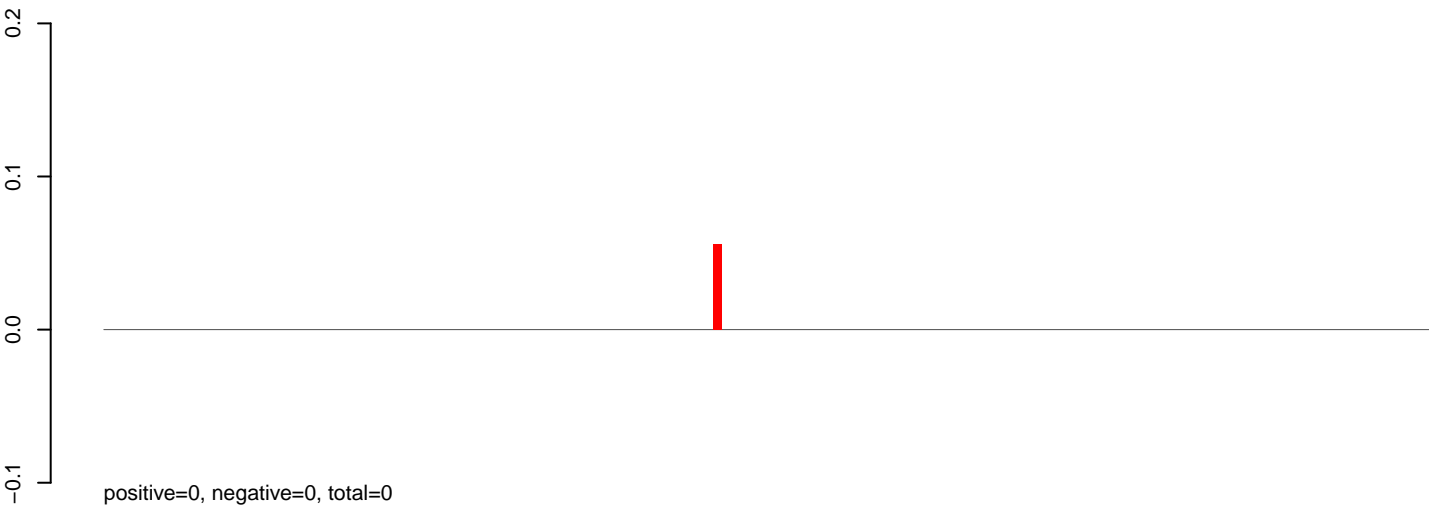
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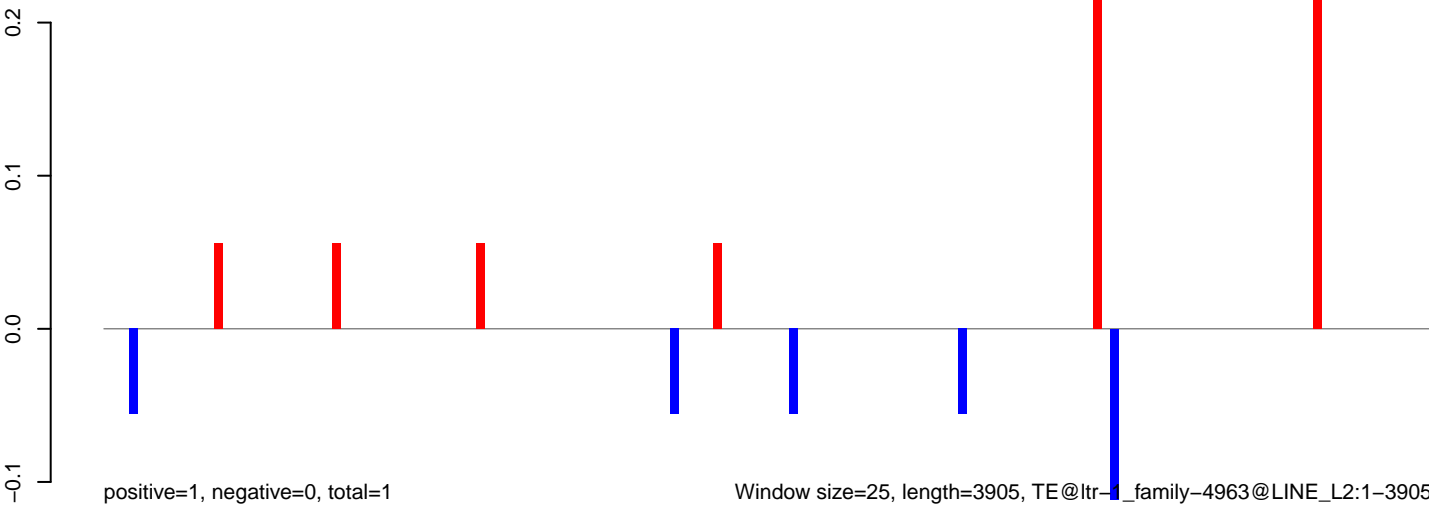
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



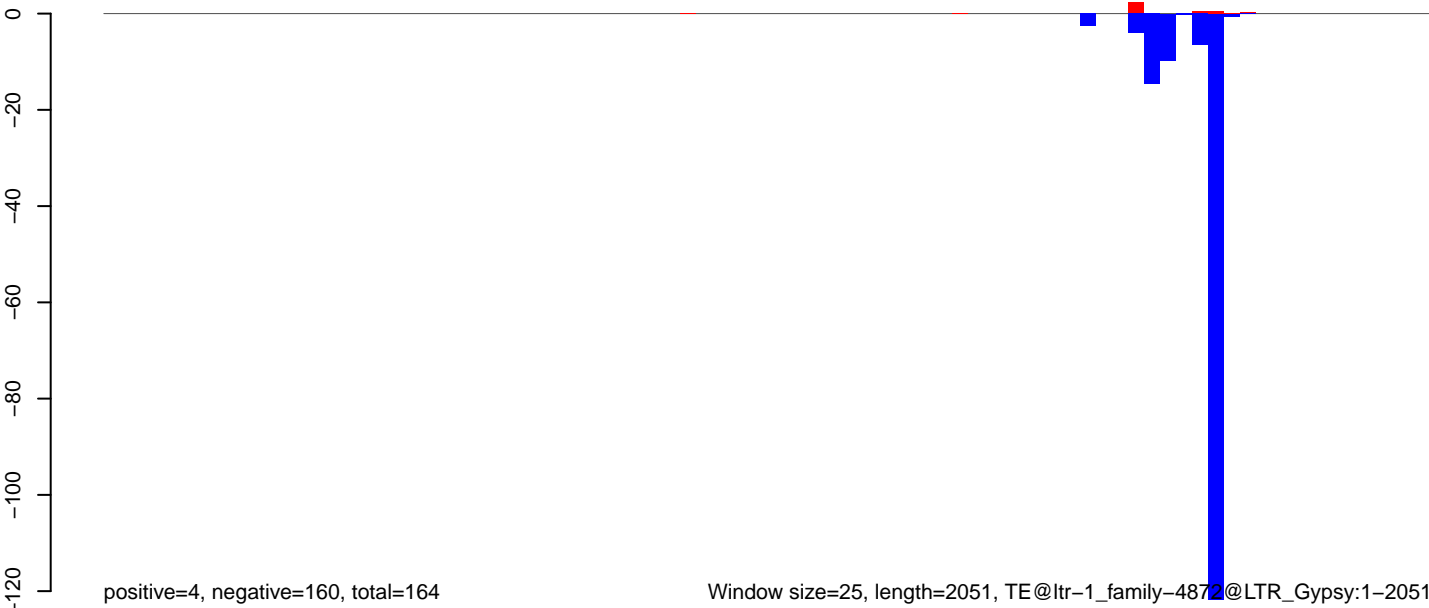
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



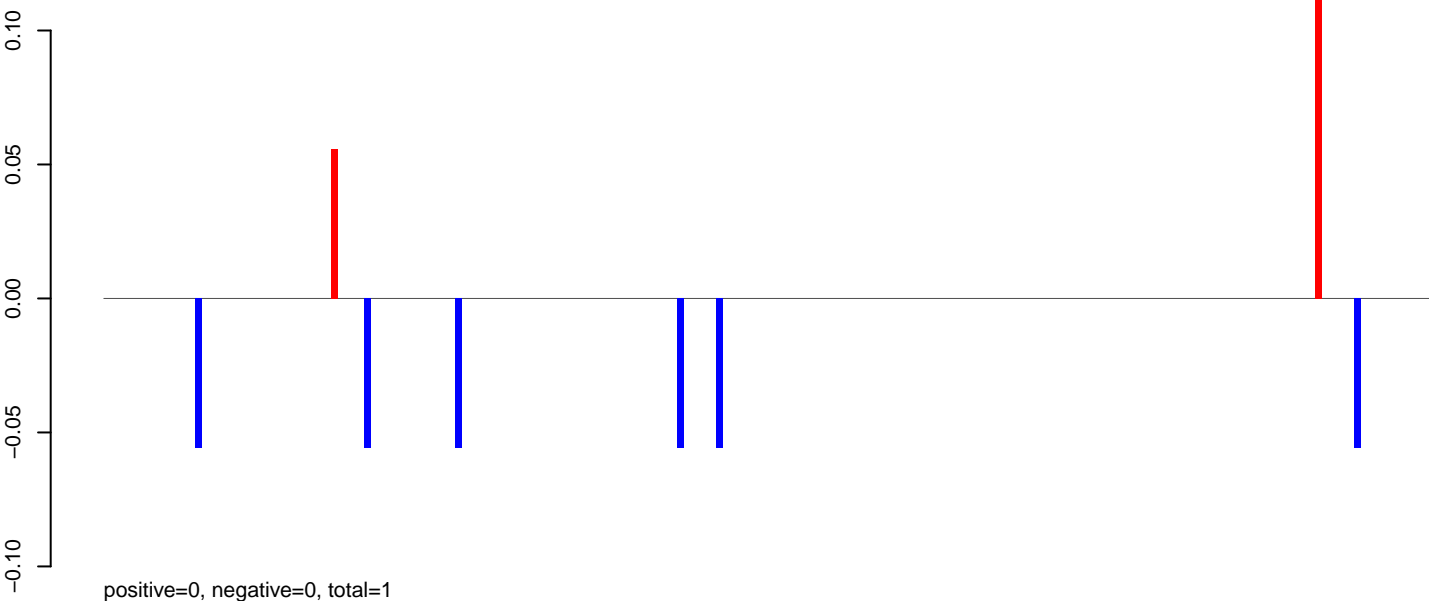
AeAlbo_C636_cells_rep_3.rep



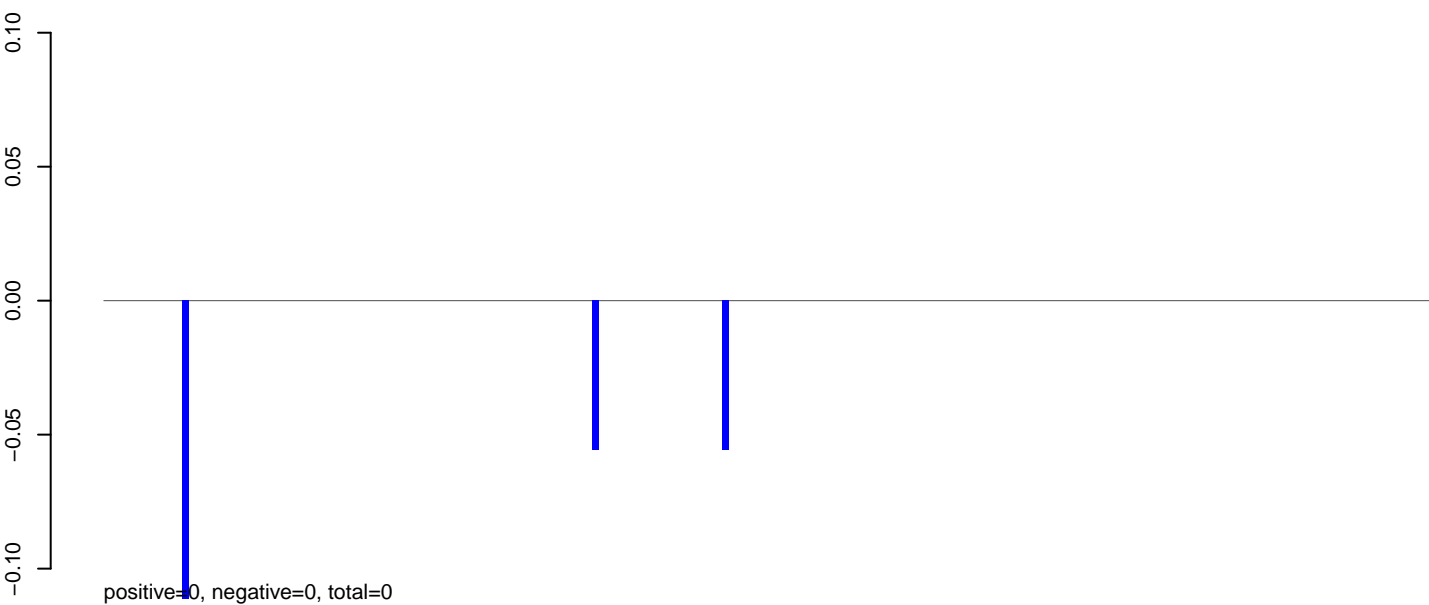
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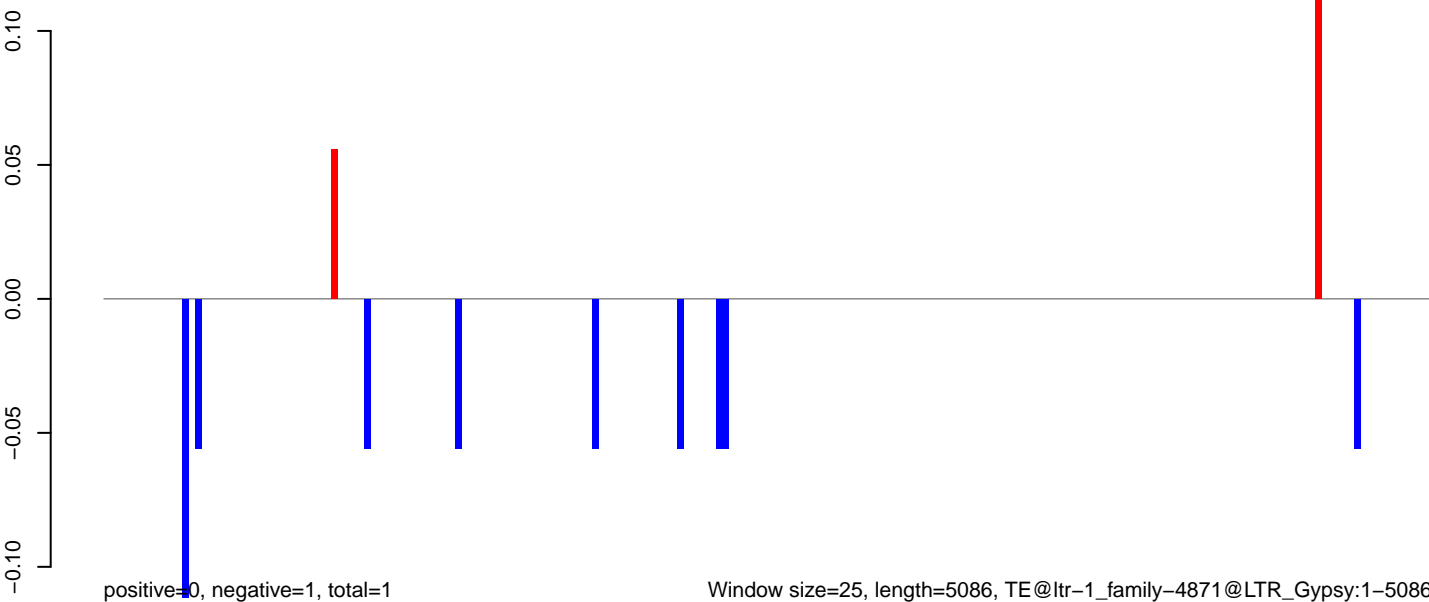
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



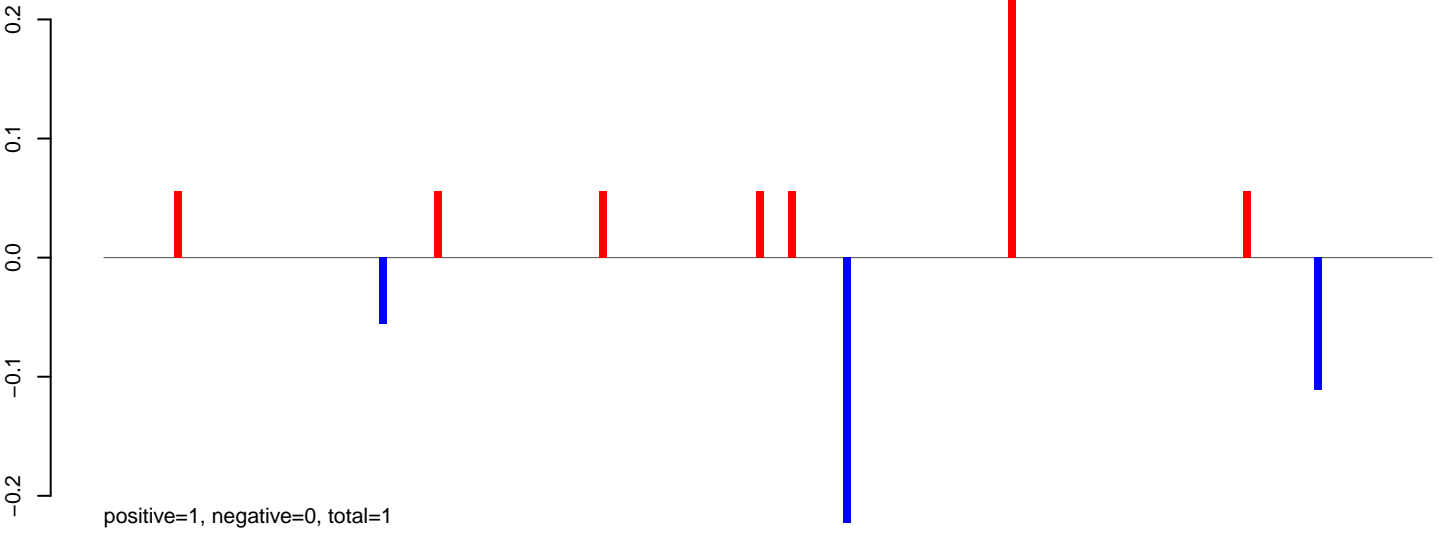
AeAlbo_C636_cells_rep_3.rep



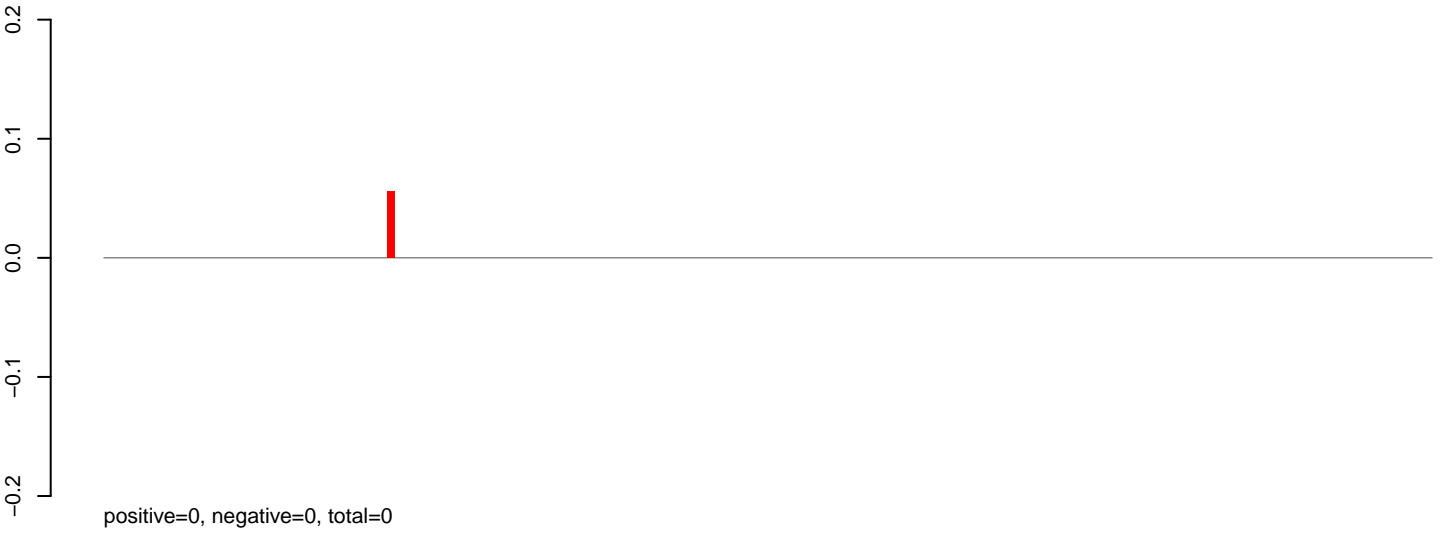
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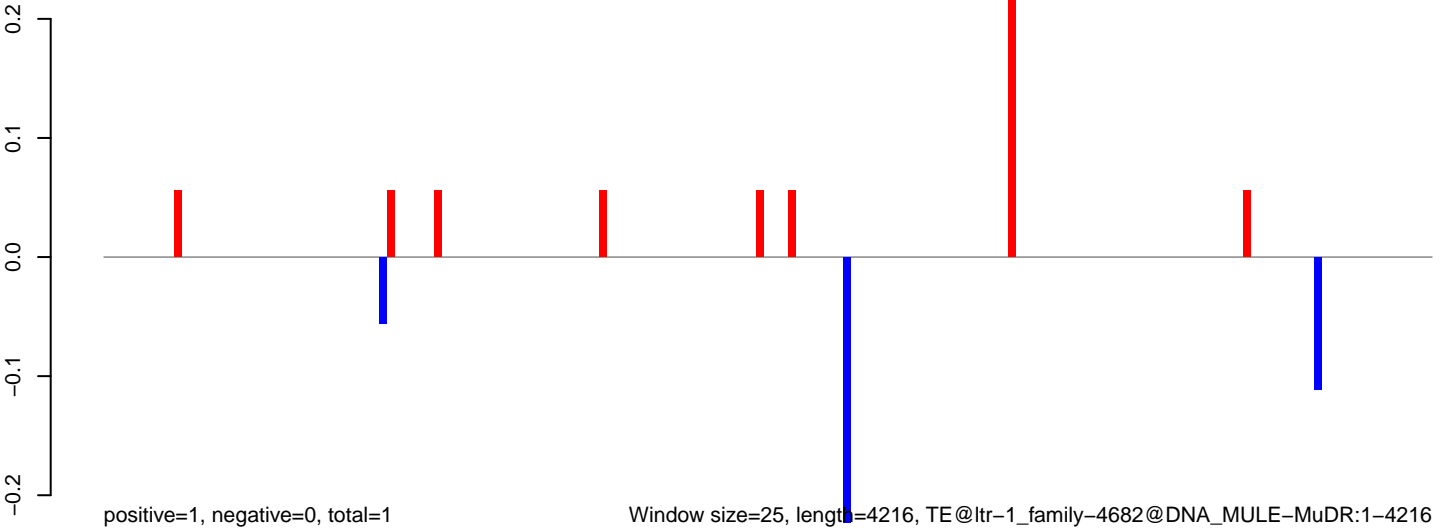
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

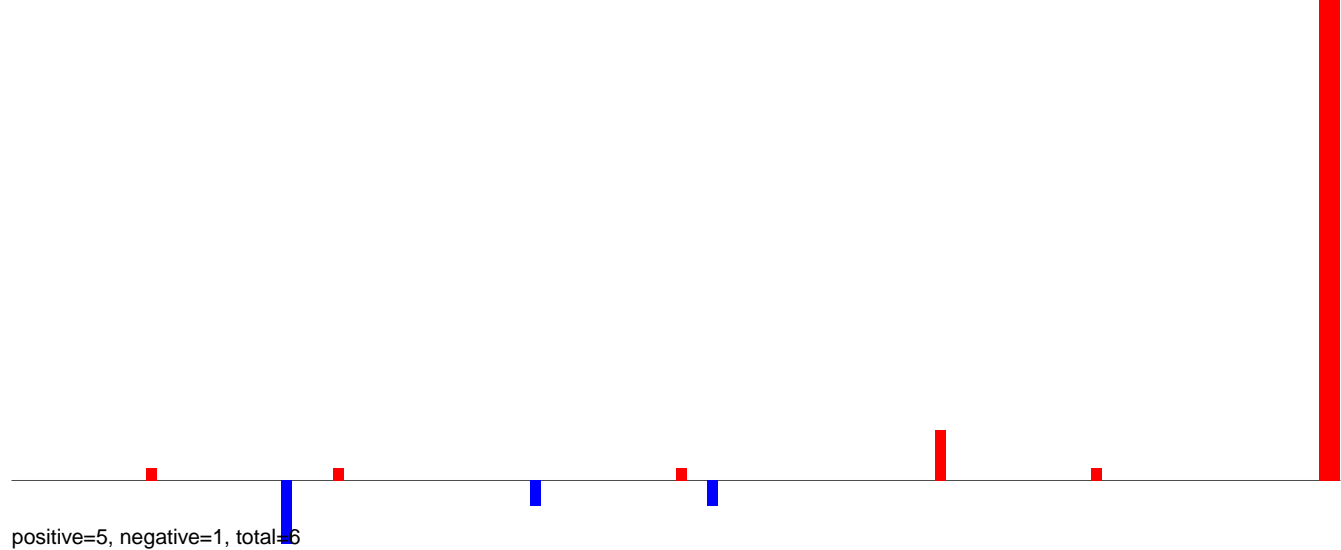


AeAlbo_C636_cells_rep_3.rep

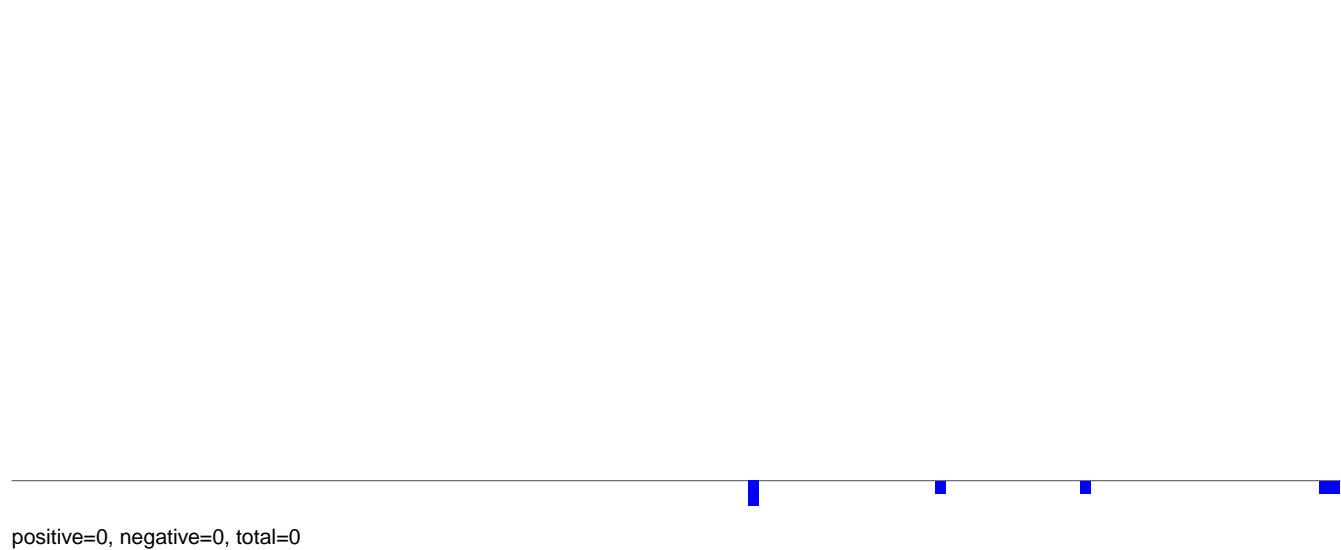


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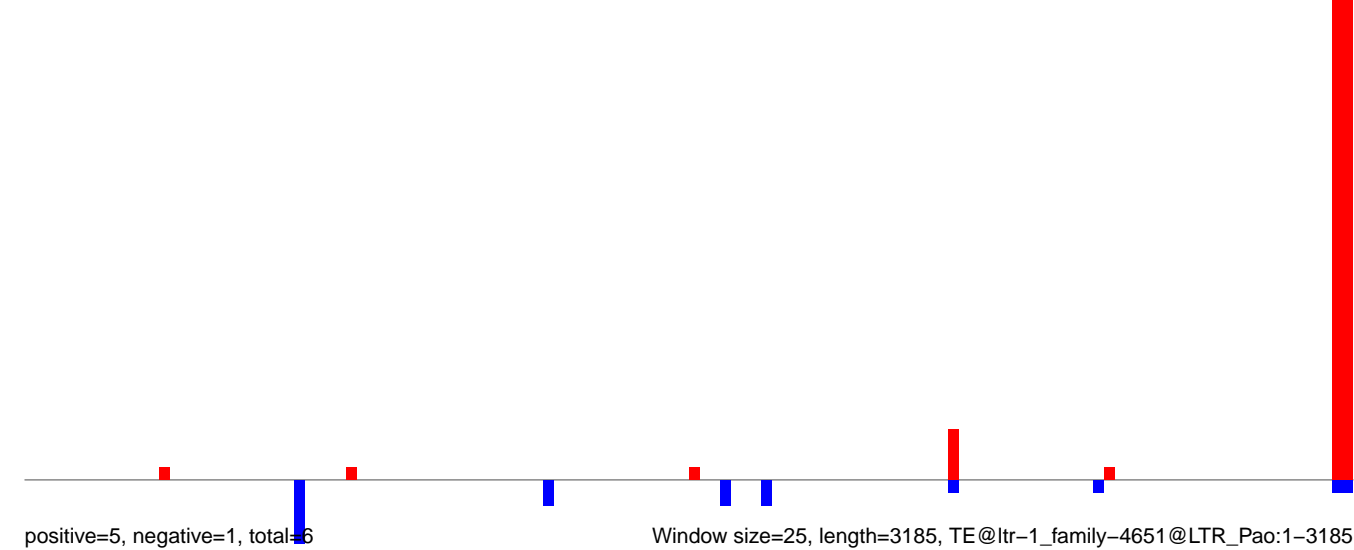
AeAlbo_C636_cells_rep_3.18_23.rep



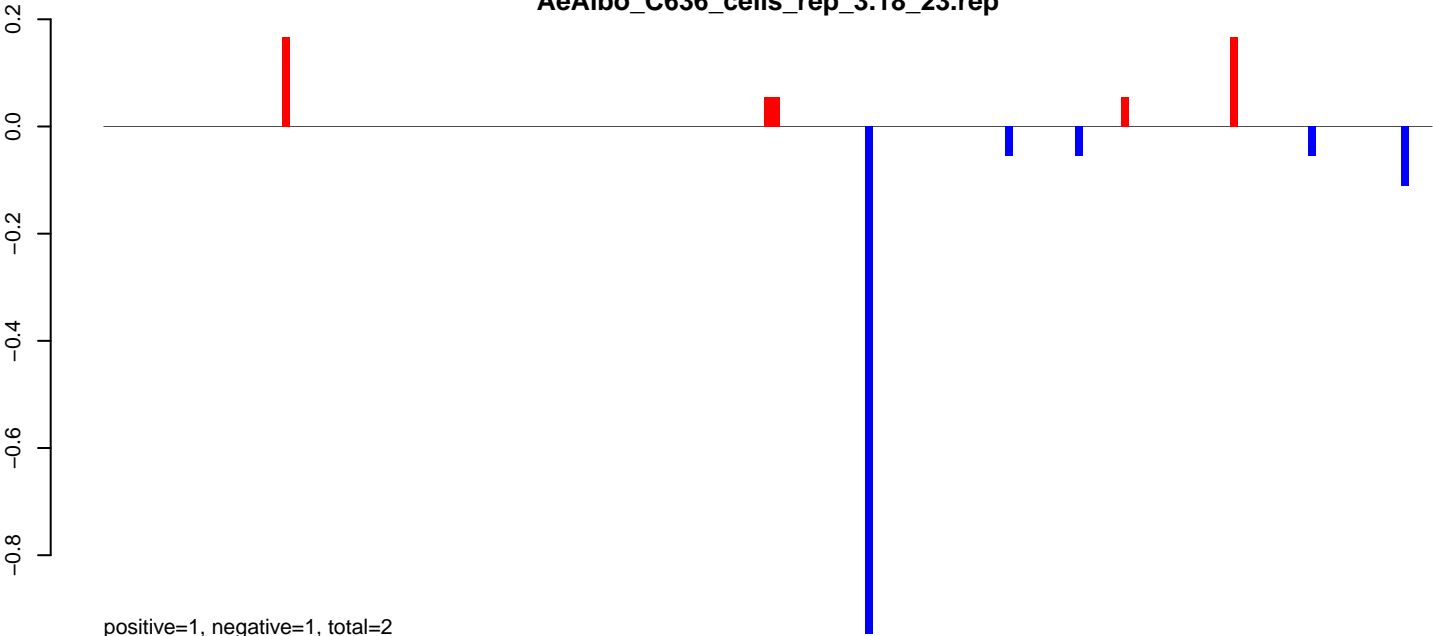
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

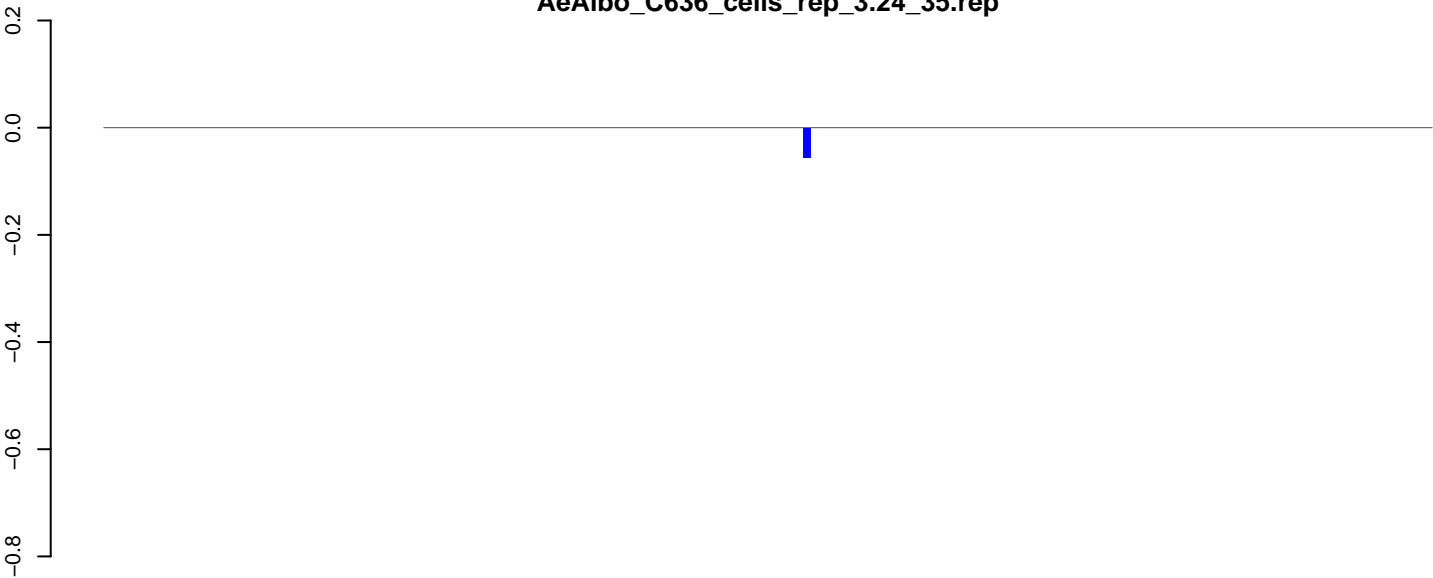


AeAlbo_C636_cells_rep_3.18_23.rep



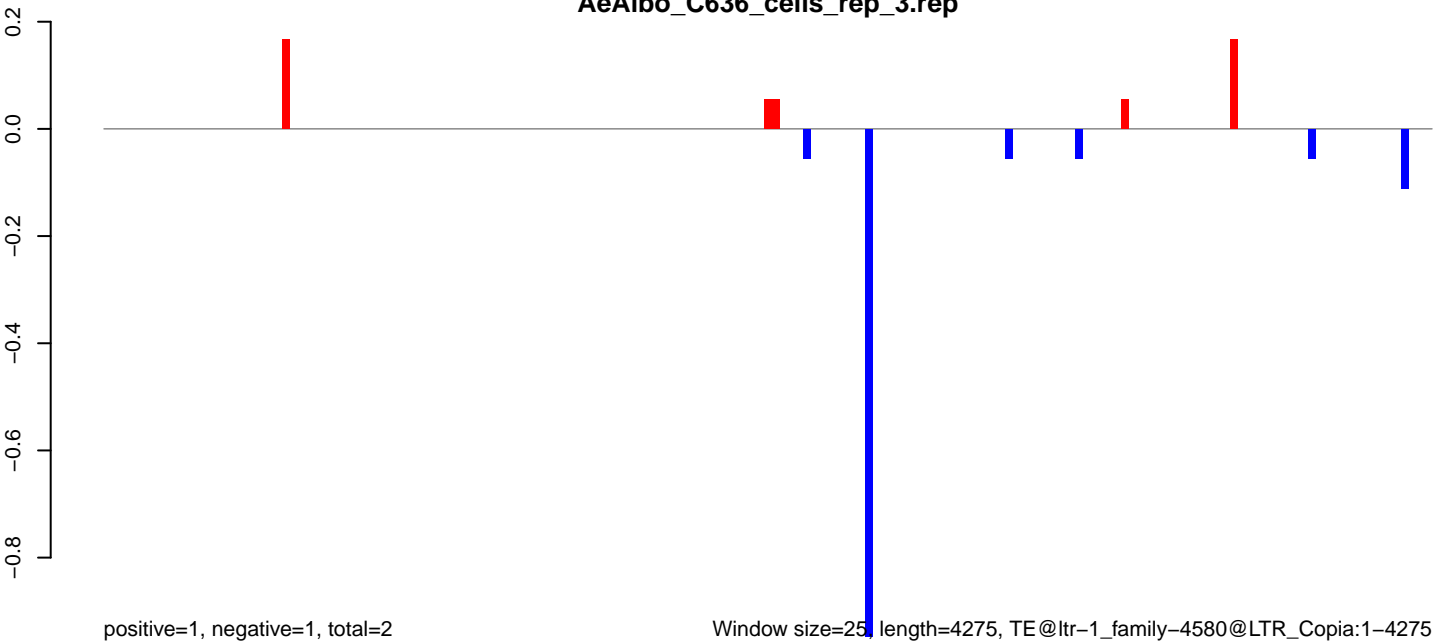
positive=1, negative=1, total=2

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

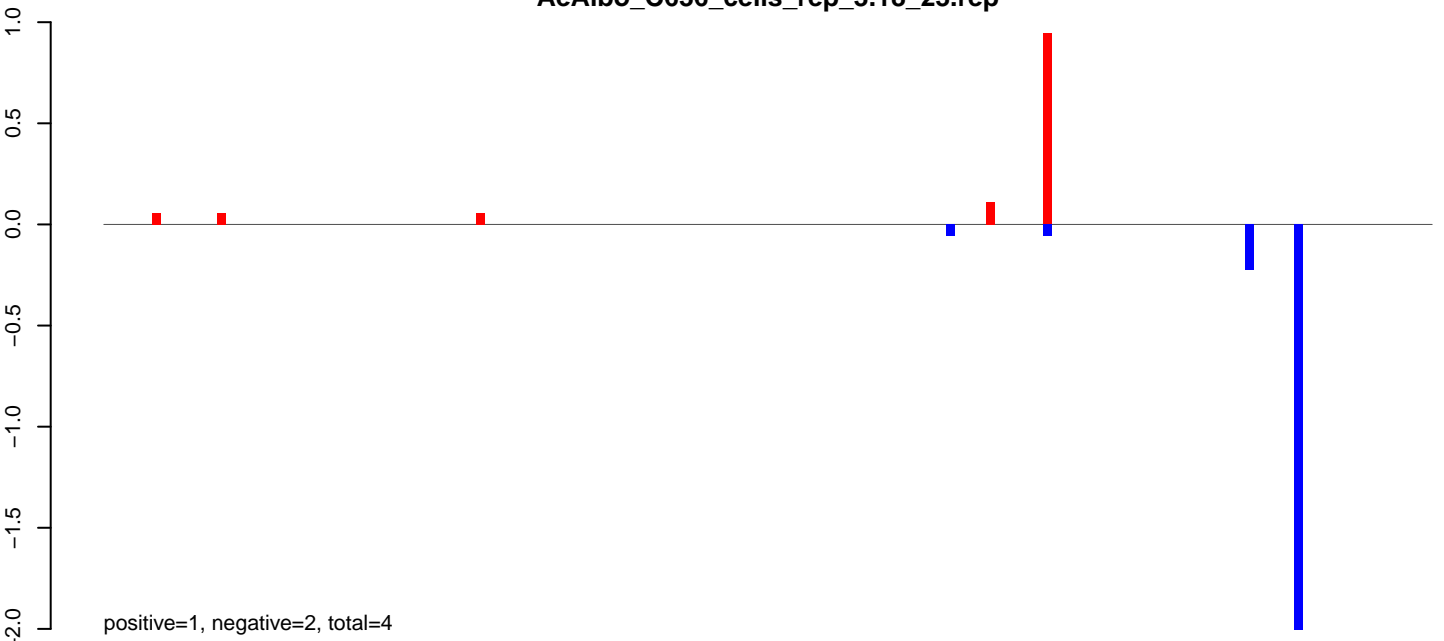


positive=1, negative=1, total=2

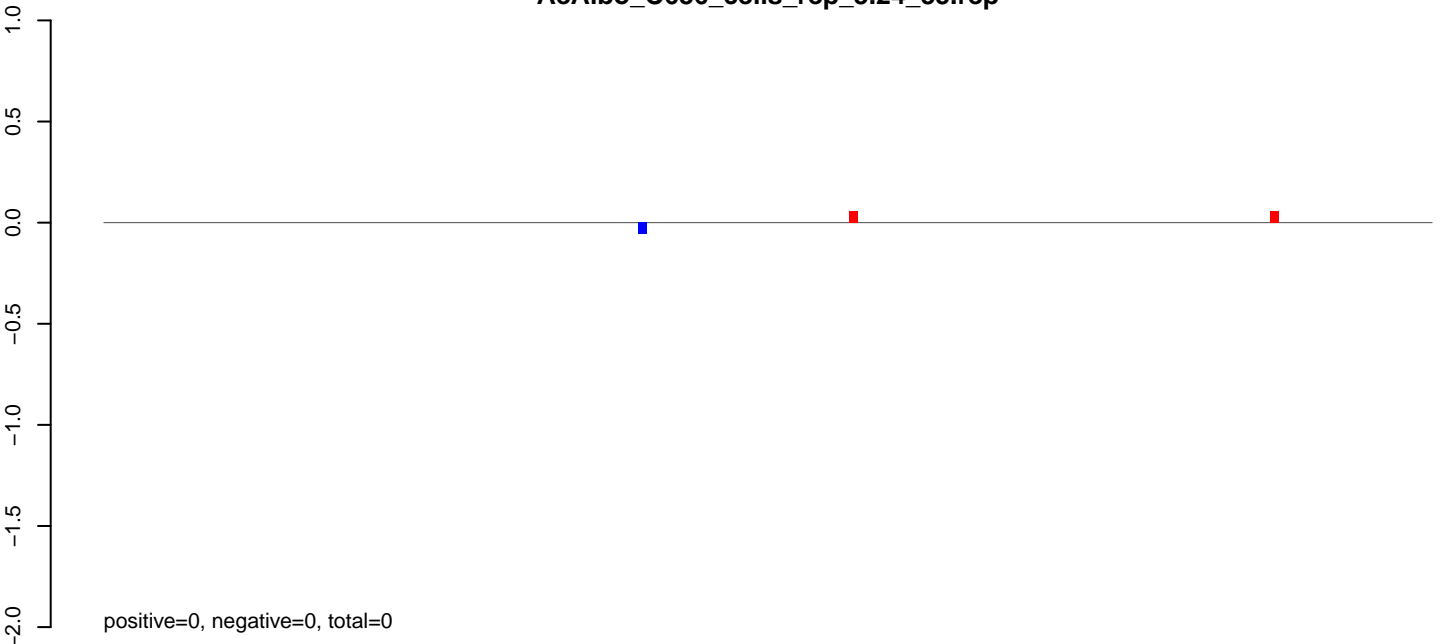
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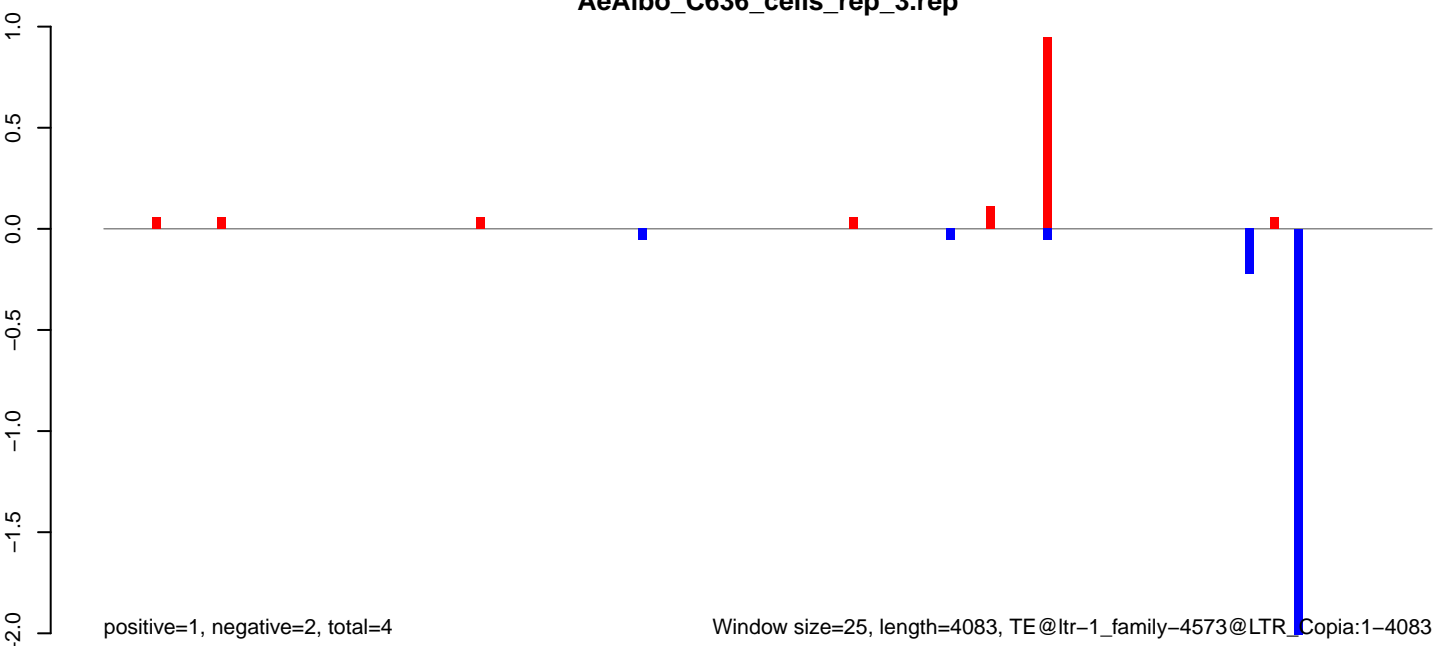
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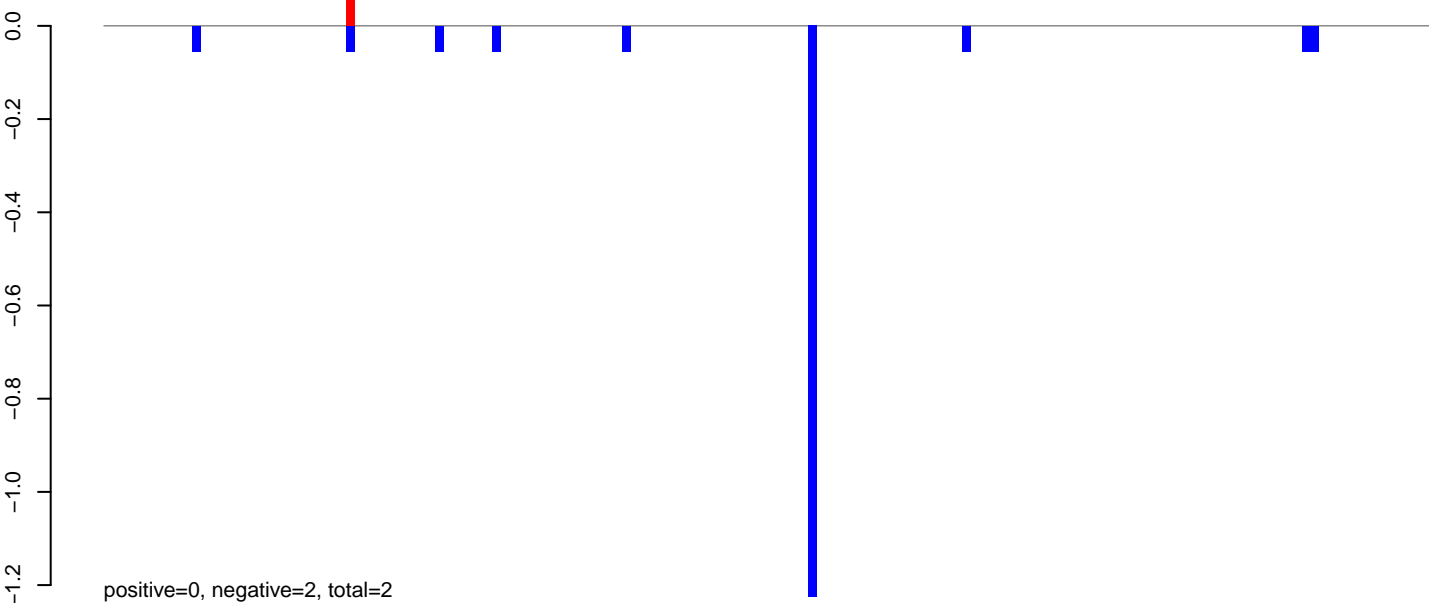
AeAlbo_C636_cells_rep_3.24_35.rep



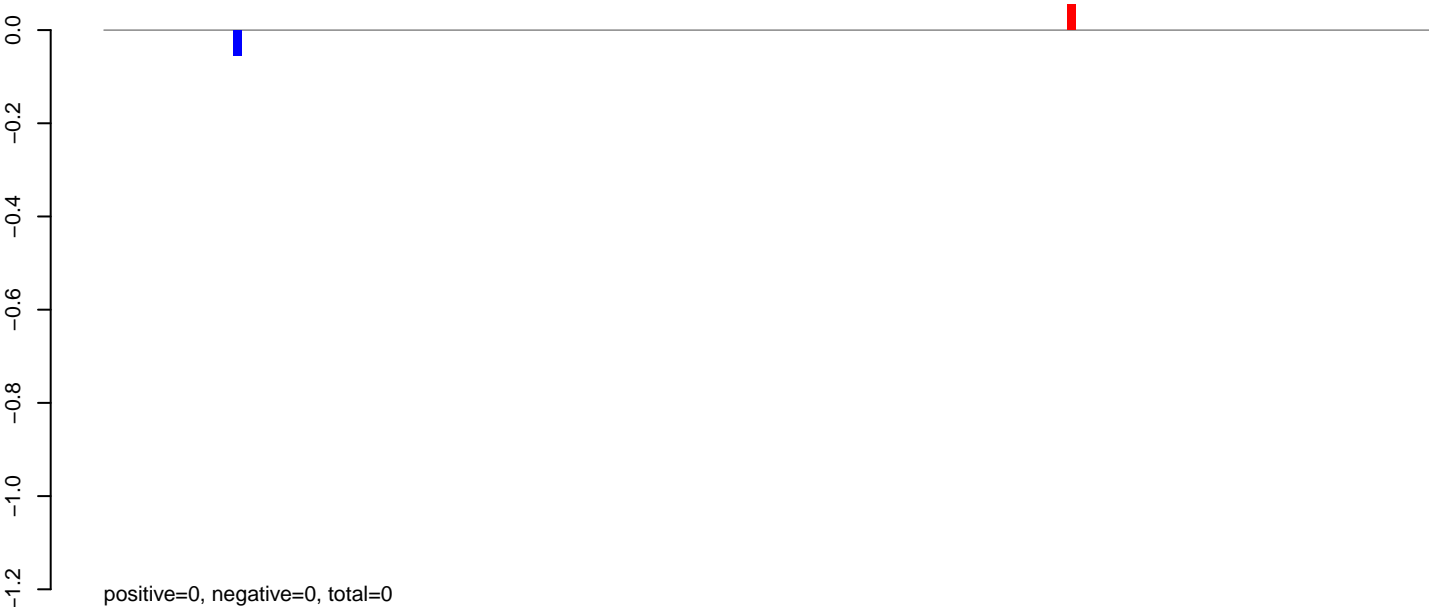
AeAlbo_C636_cells_rep_3.rep



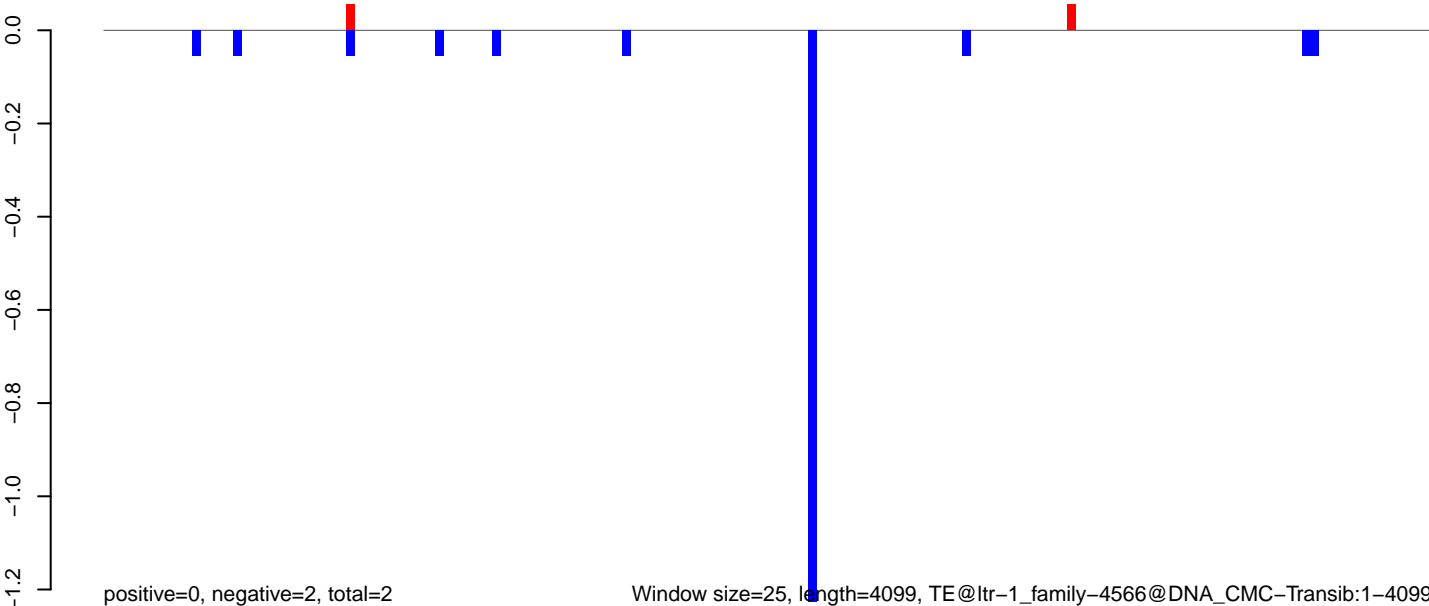
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



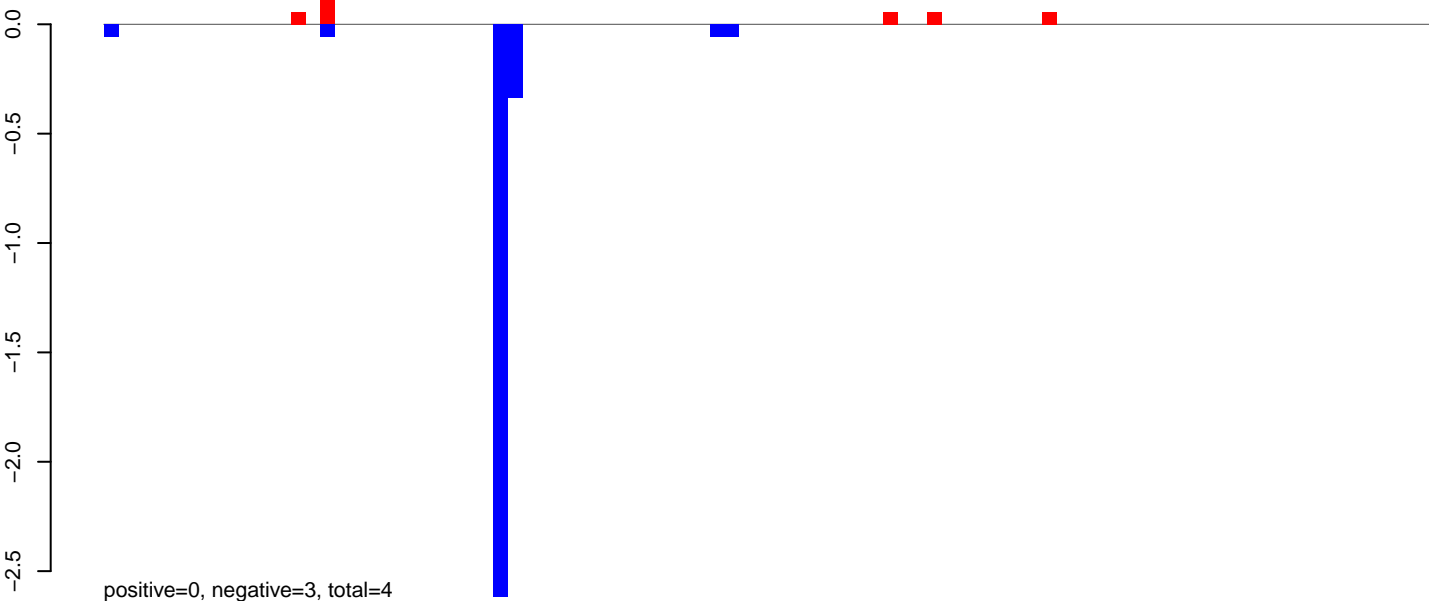
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0 1000 2000 3000 4000

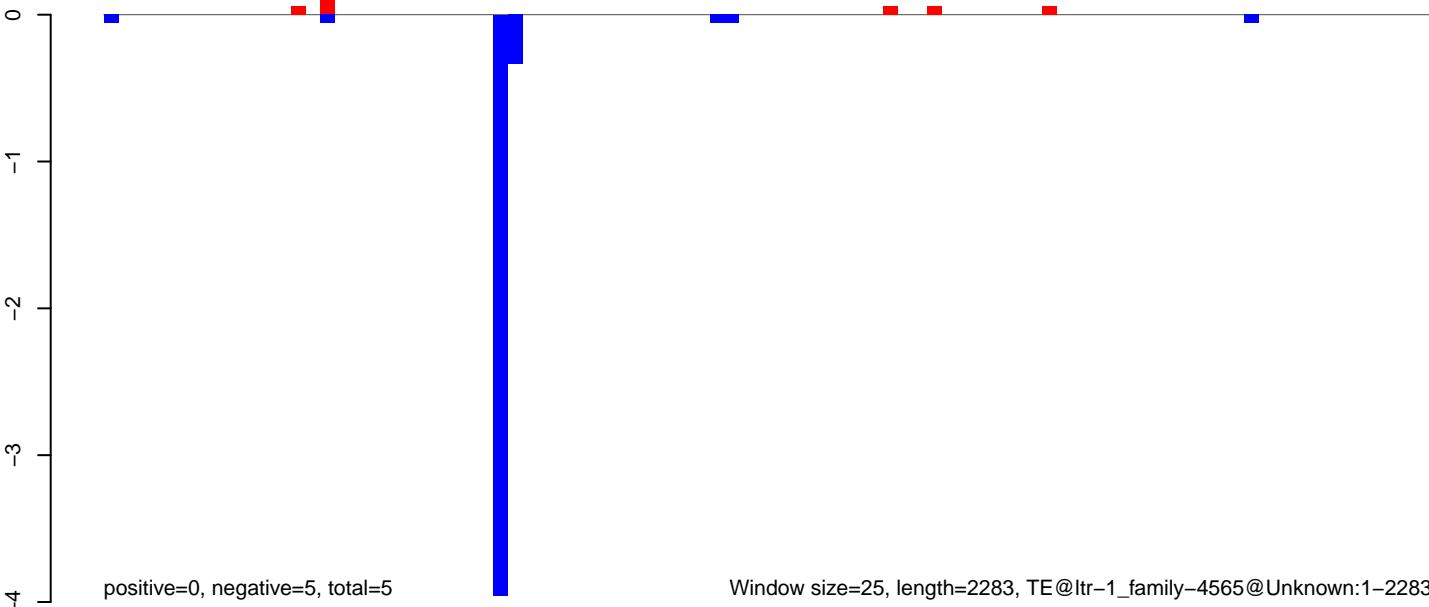
AeAlbo_C636_cells_rep_3.18_23.rep



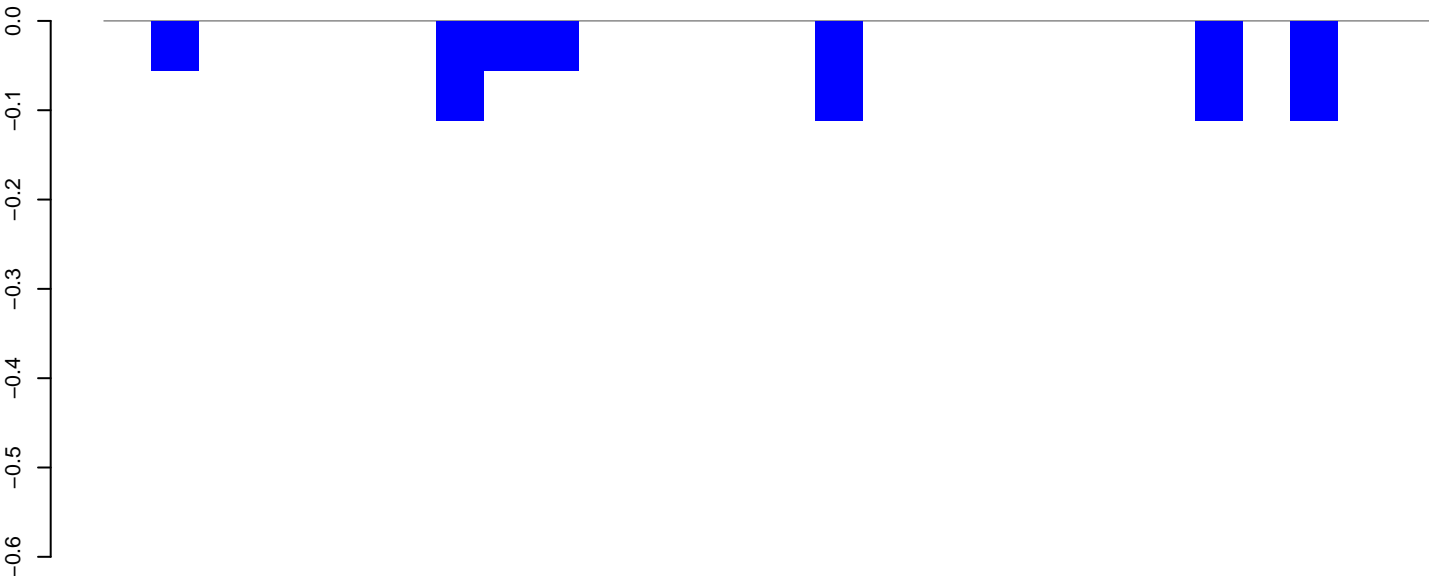
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

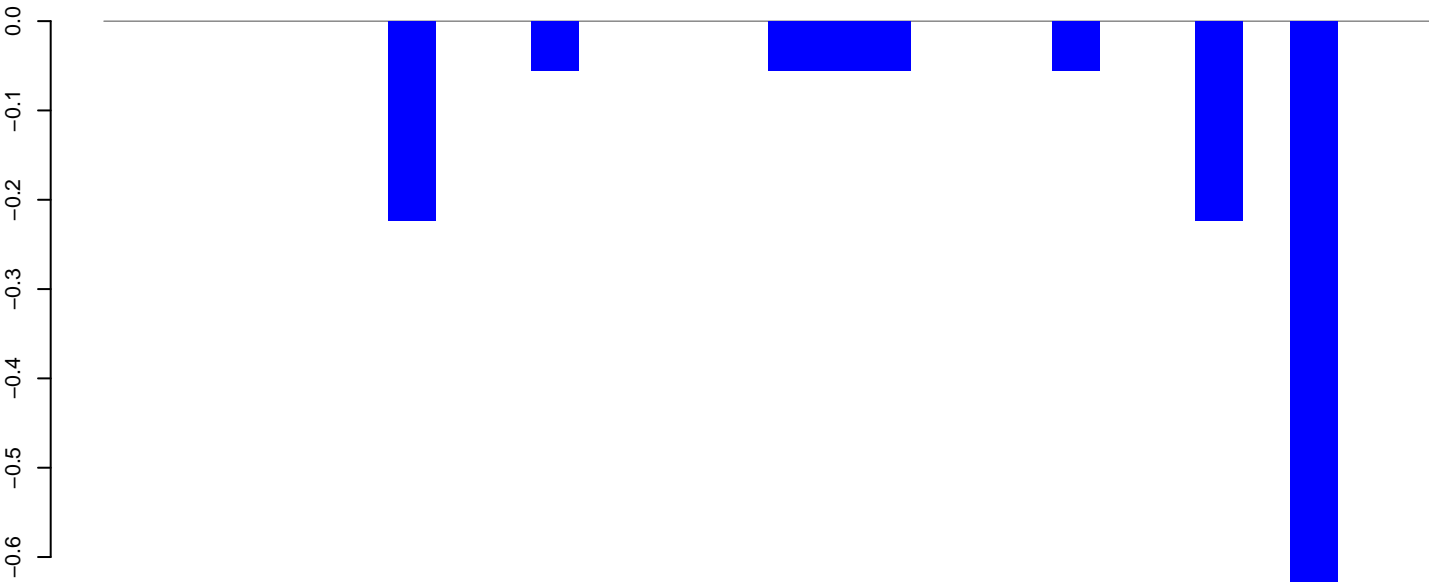


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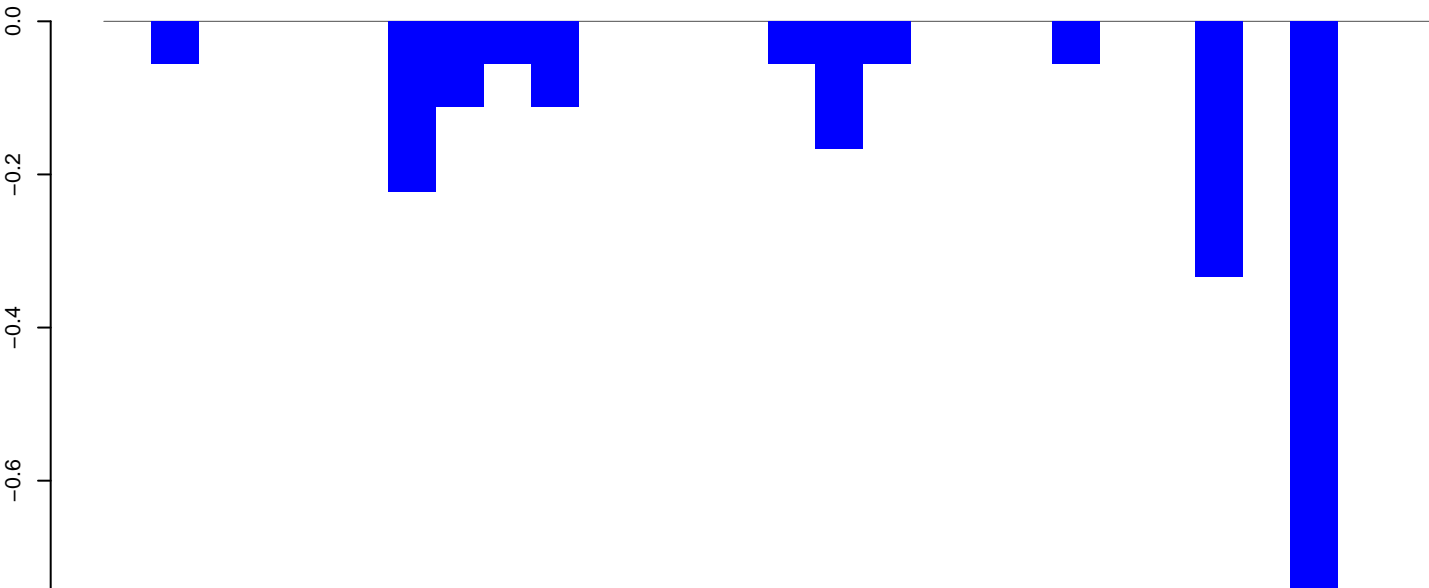
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

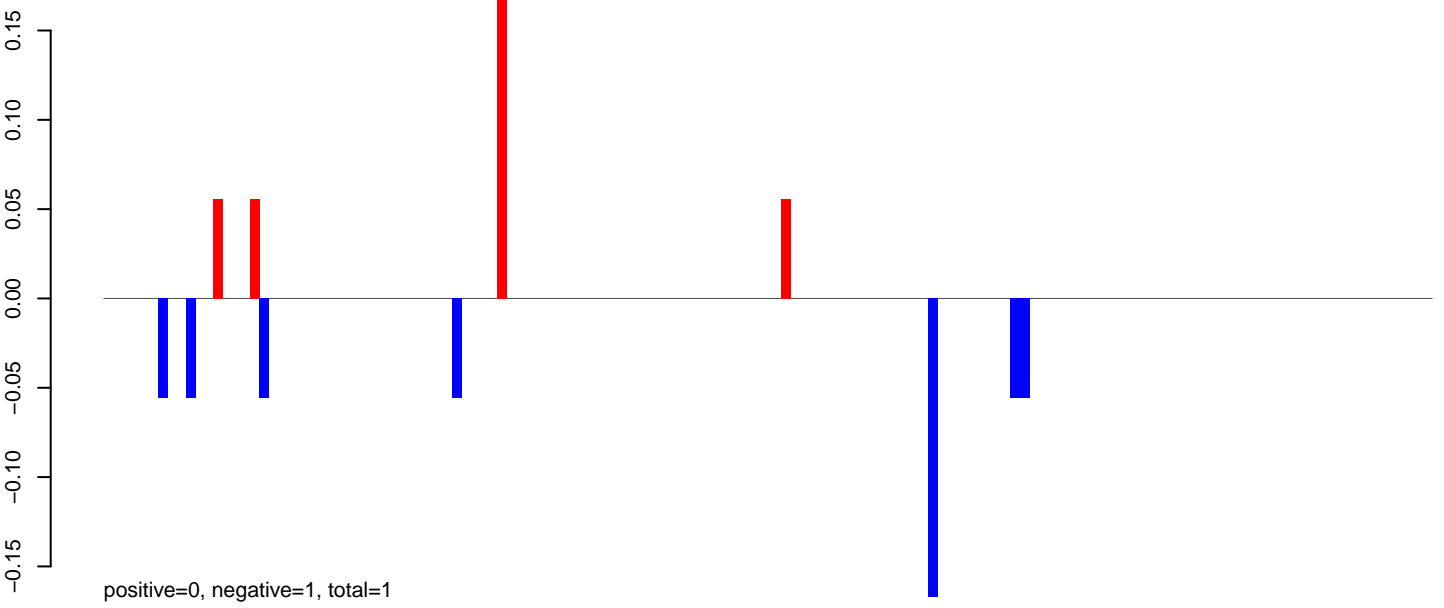
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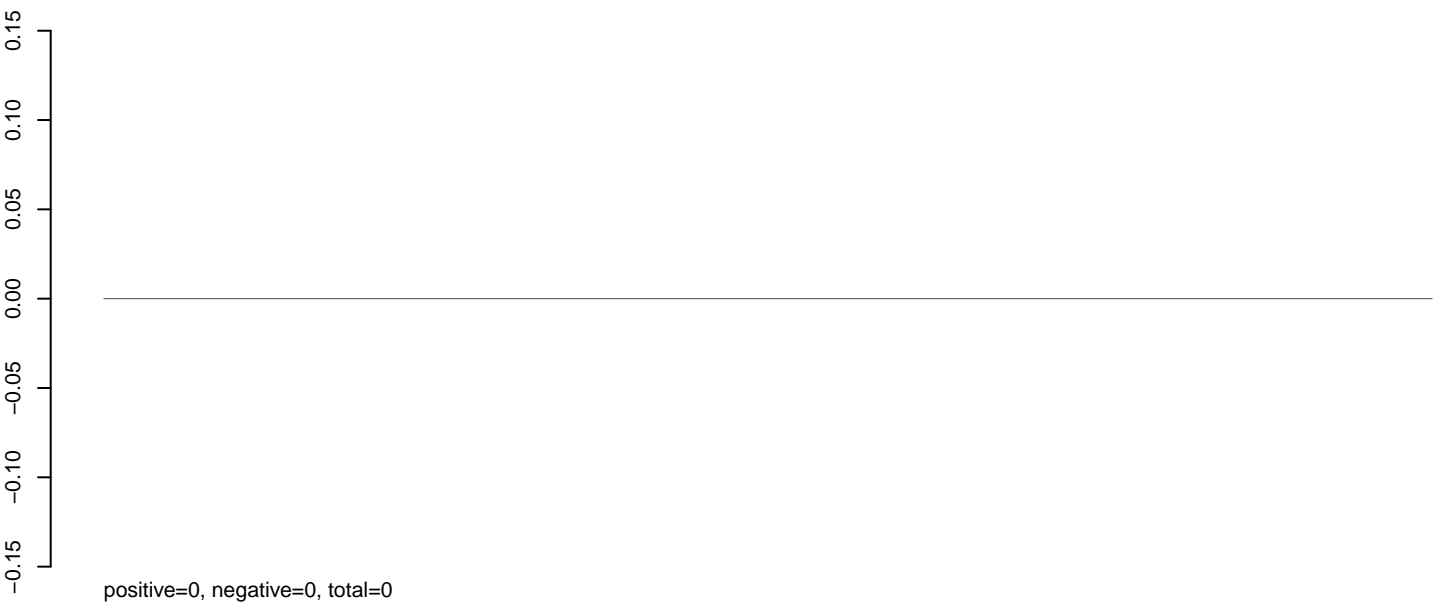
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Window size=25, length=681, TE@ltr-1_family-4536@LTR_Gypsy:1-681

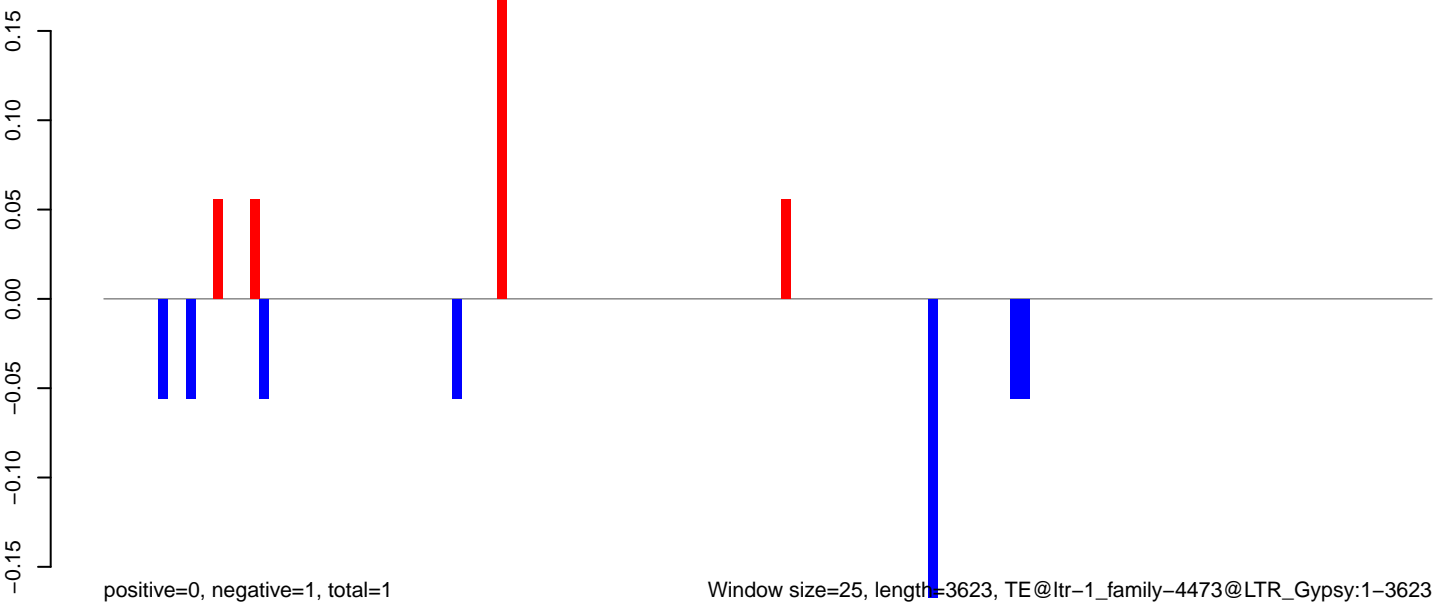
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



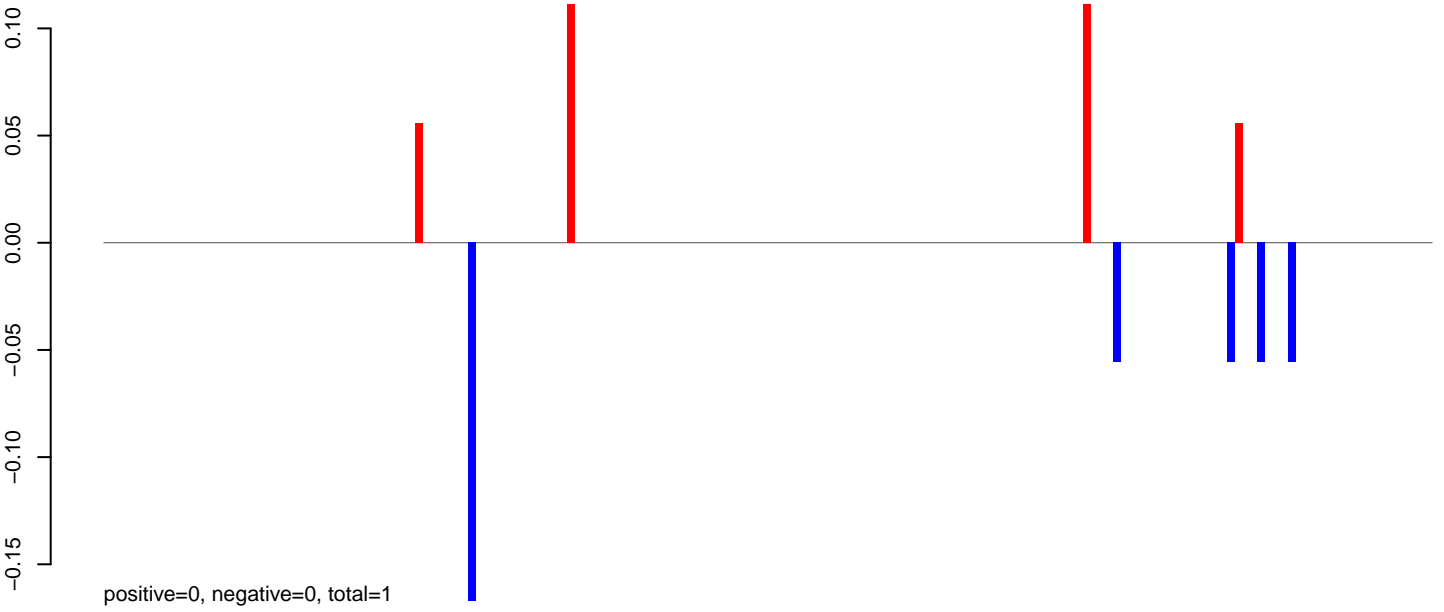
AeAlbo_C636_cells_rep_3.rep



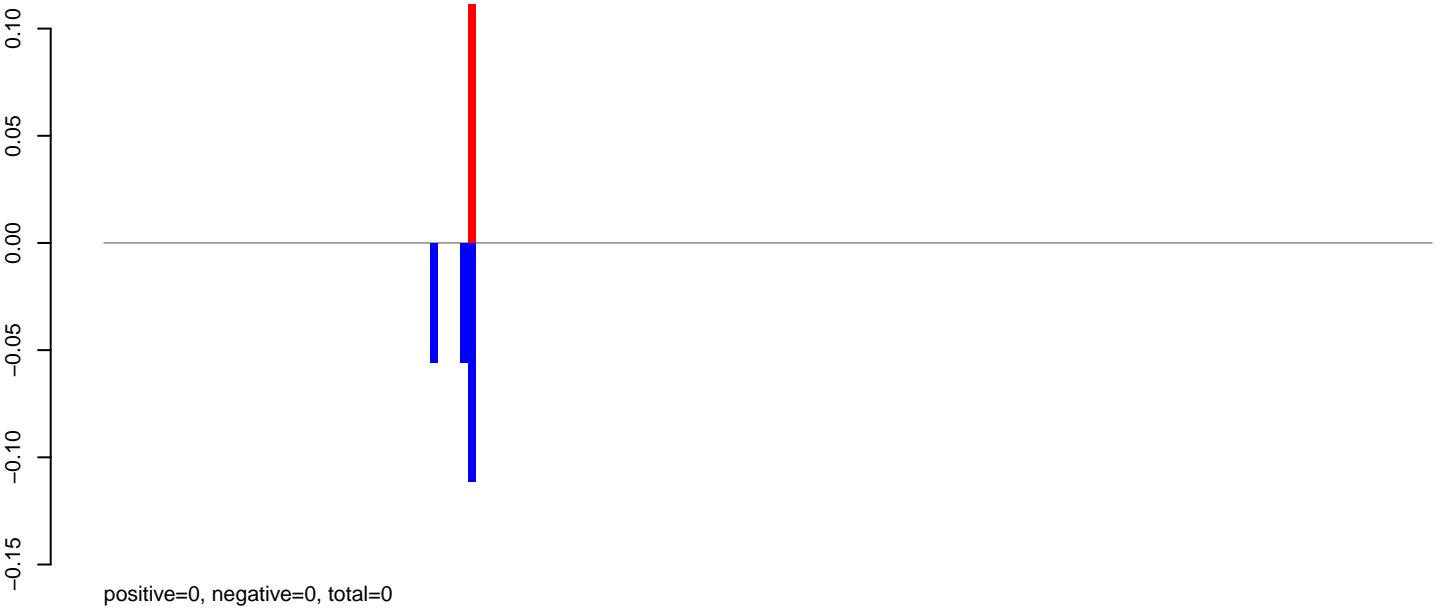
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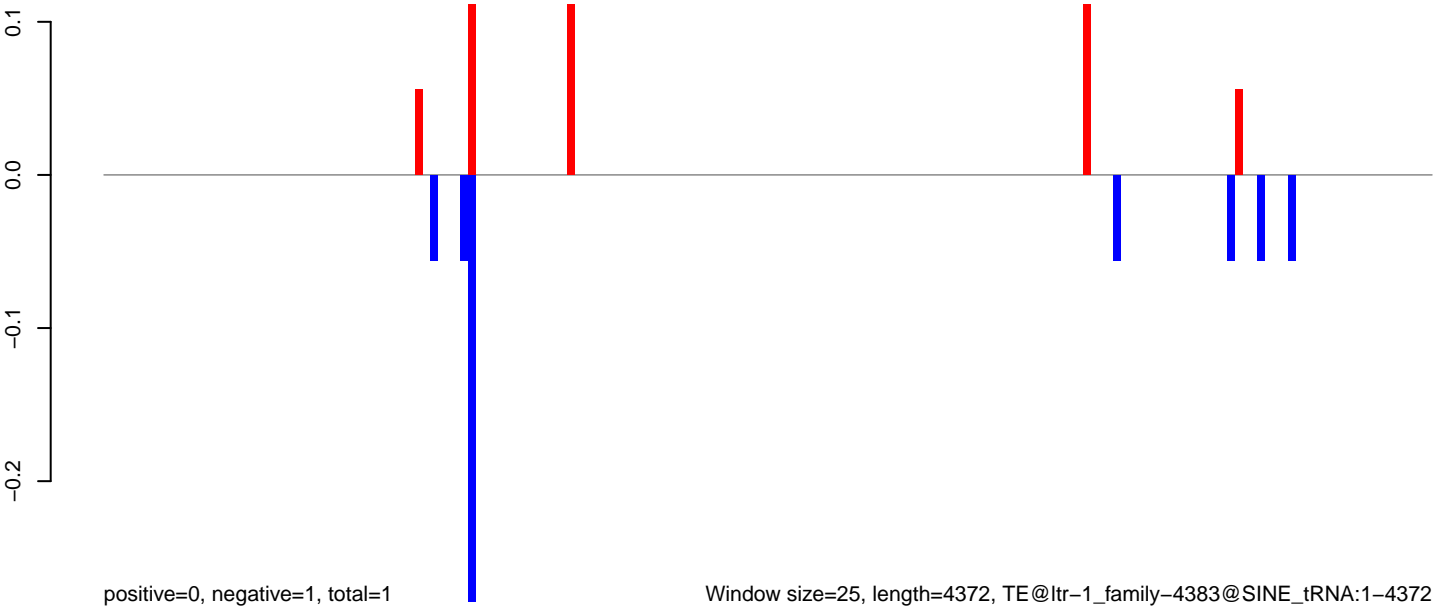
AeAlbo_C636_cells_rep_3.18_23.rep



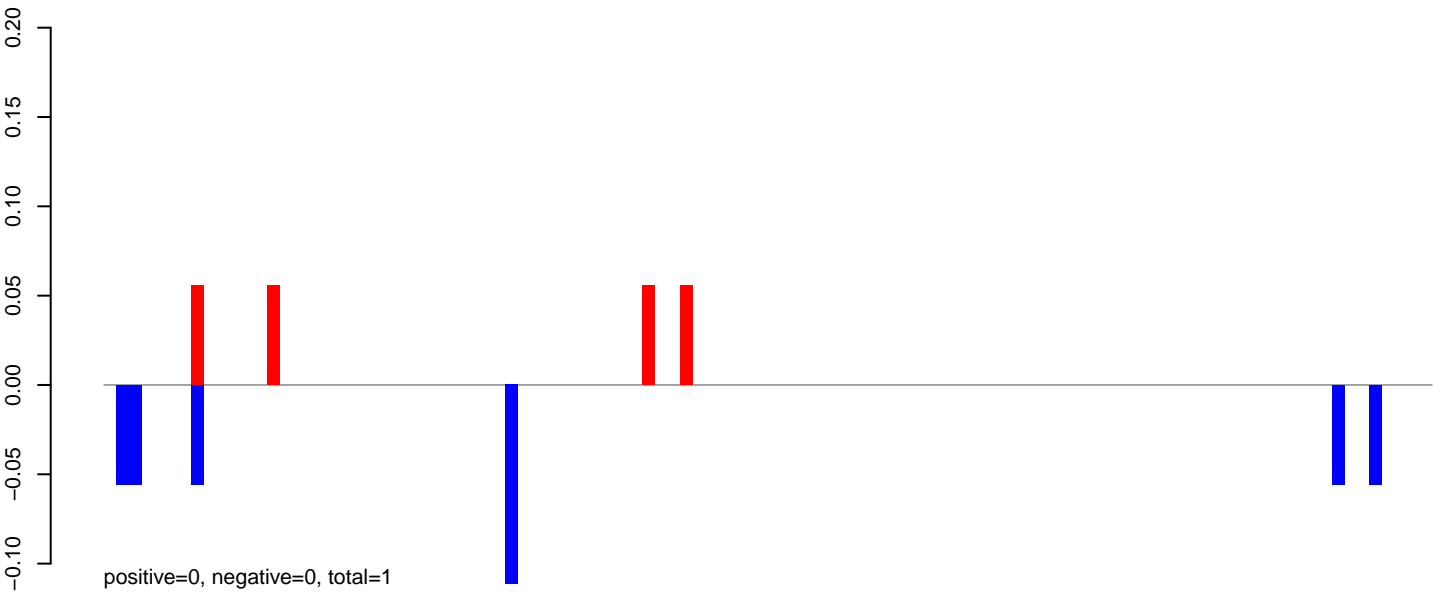
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



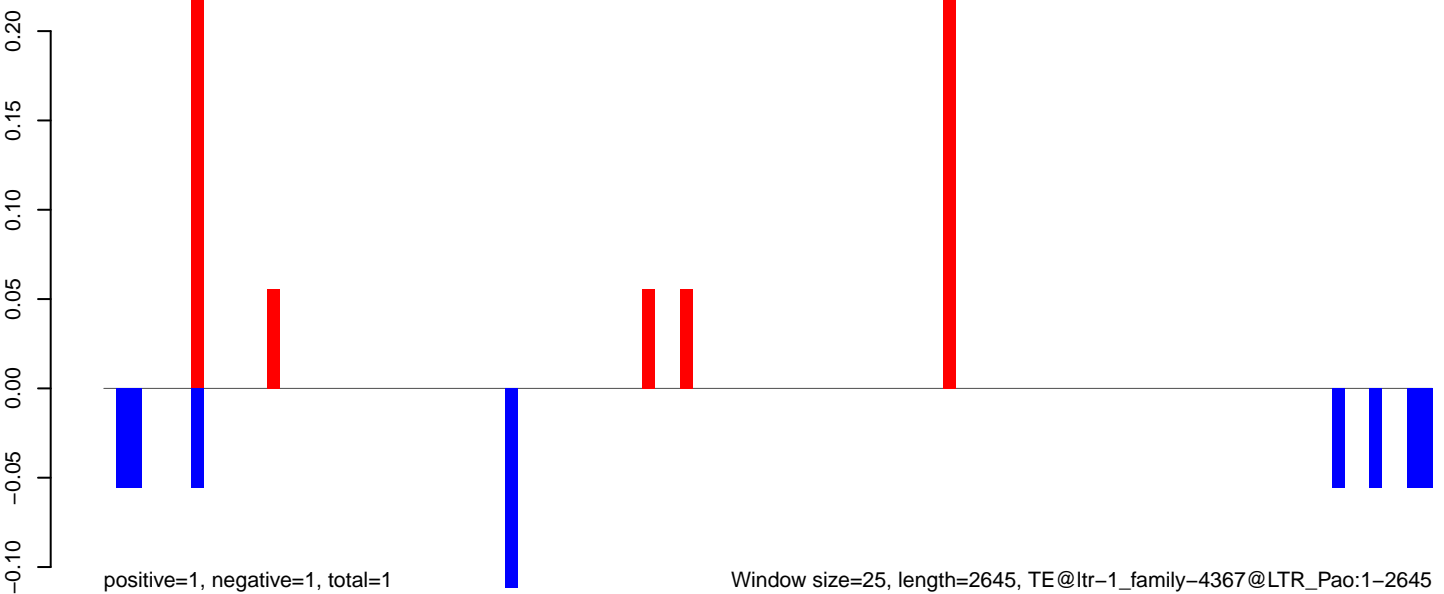
AeAlbo_C636_cells_rep_3.18_23.rep



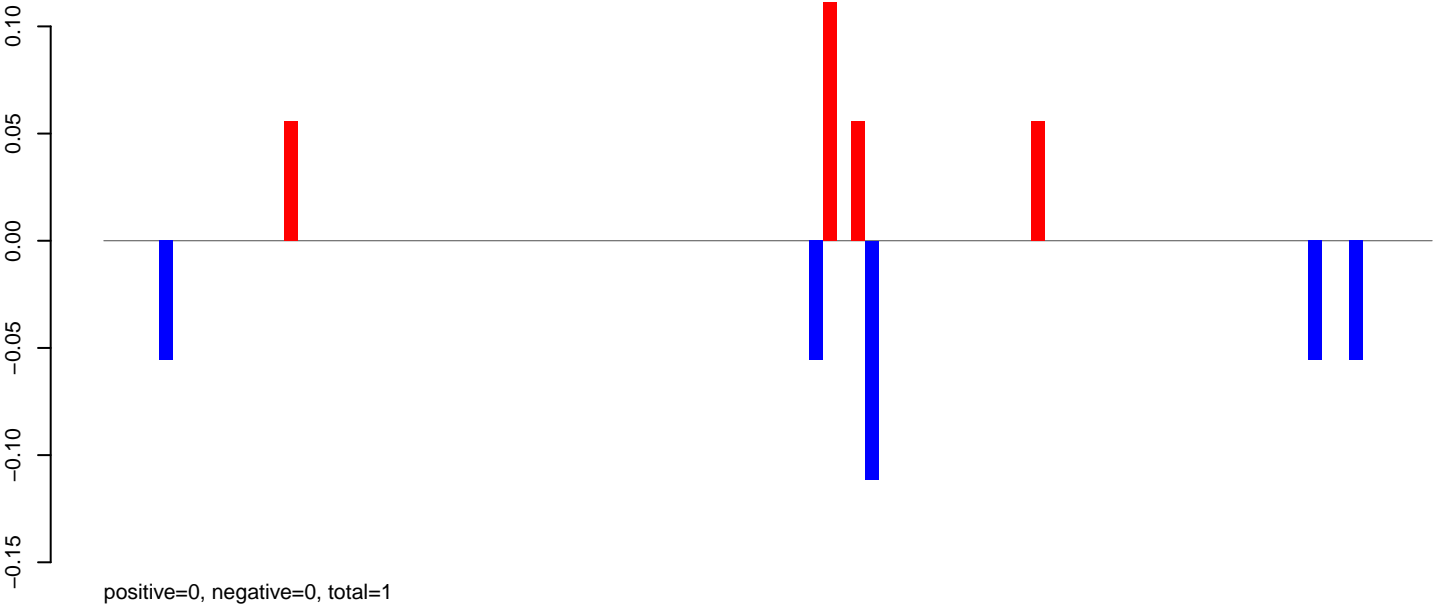
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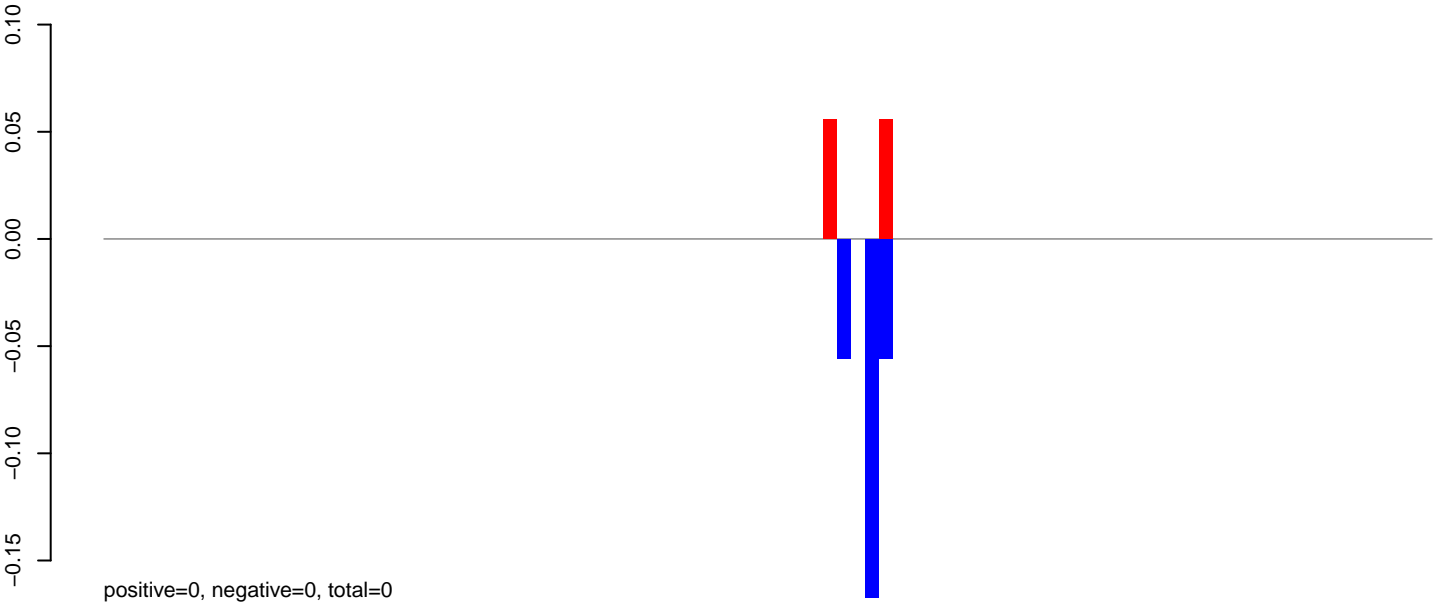
AeAlbo_C636_cells_rep_3.rep



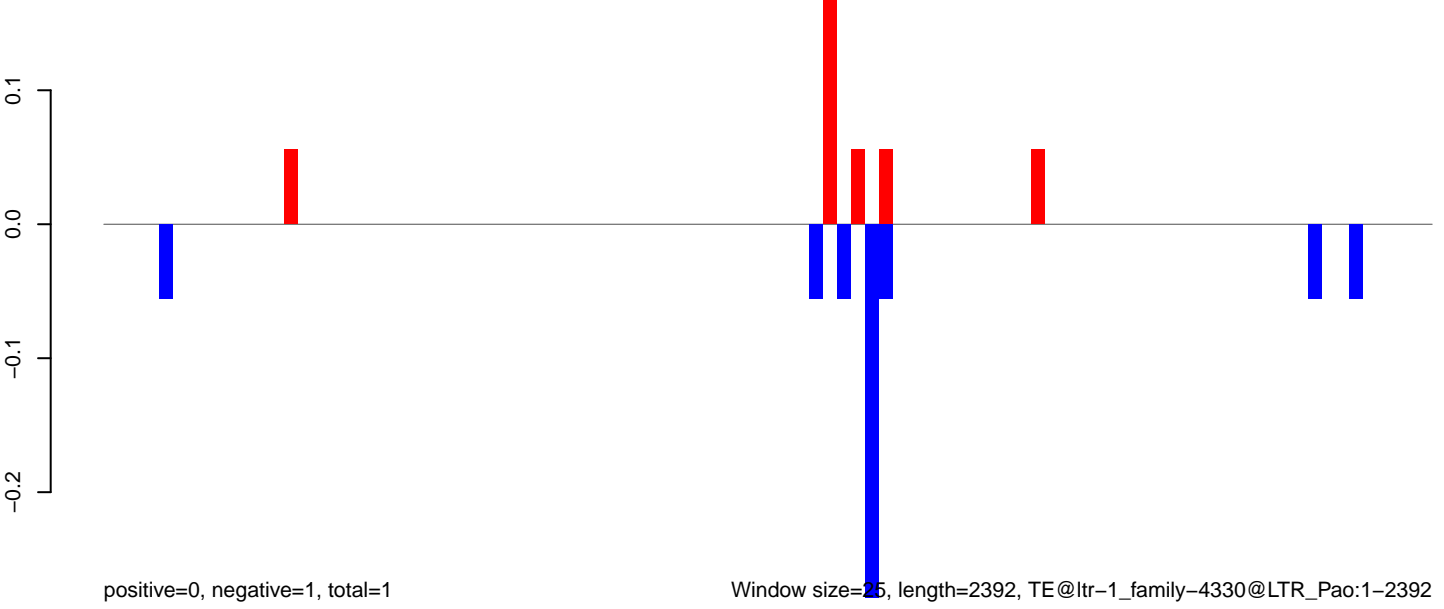
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AeAlbo_C636_cells_rep_3.24_35.rep

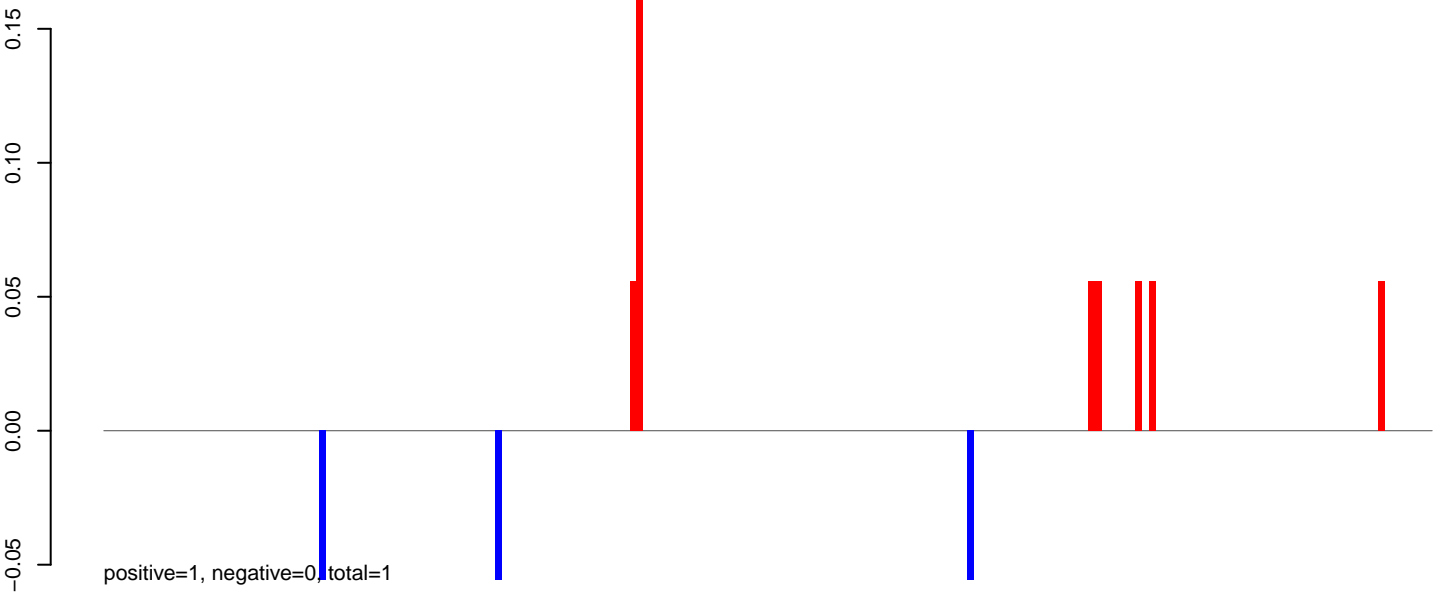


AeAlbo_C636_cells_rep_3.rep

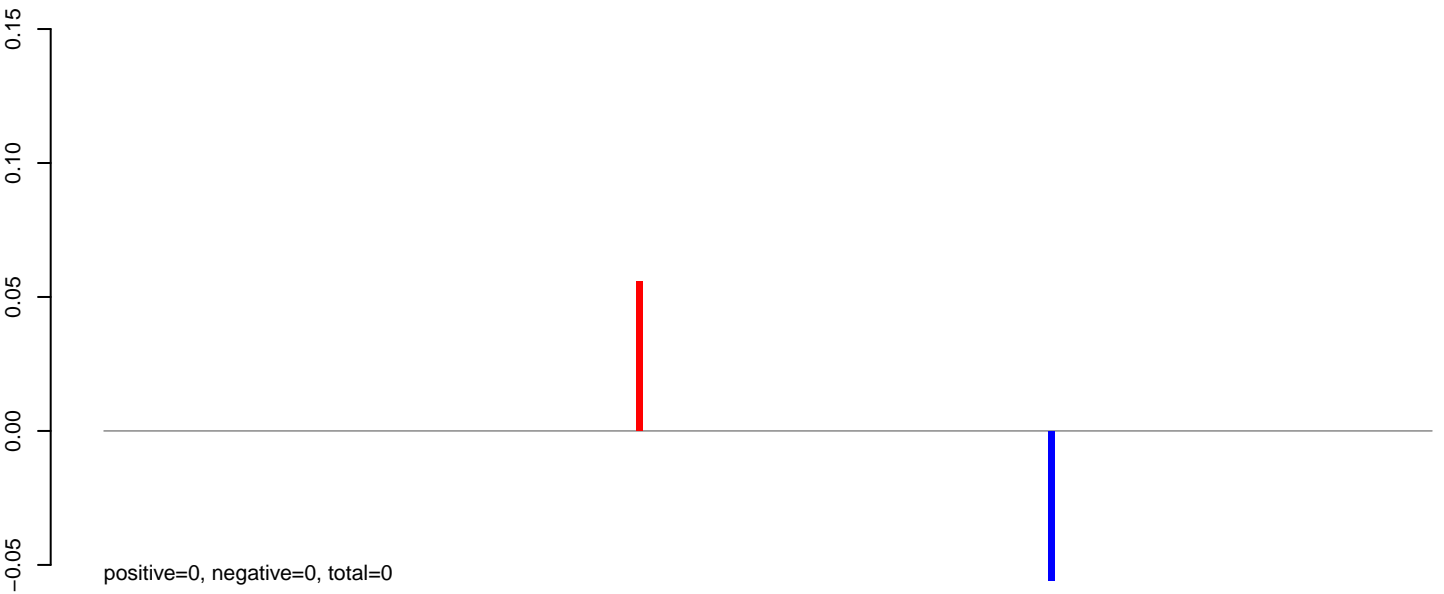


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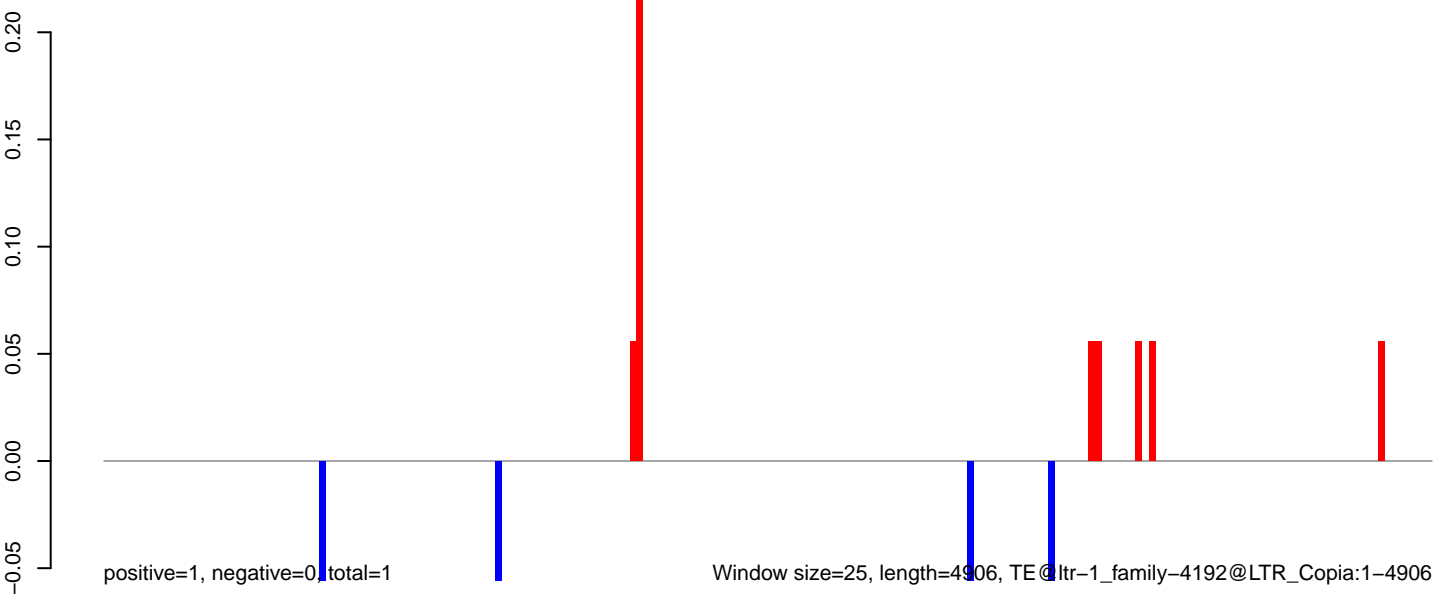
AeAlbo_C636_cells_rep_3.18_23.rep



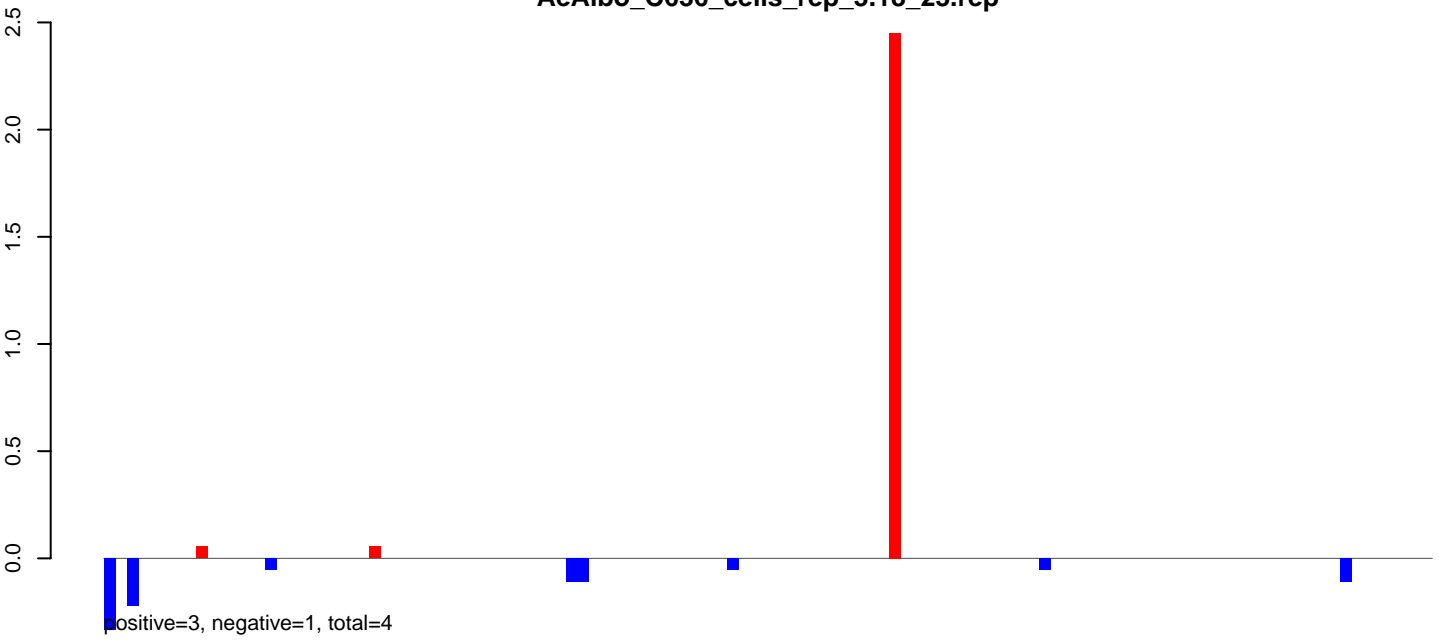
AeAlbo_C636_cells_rep_3.24_35.rep



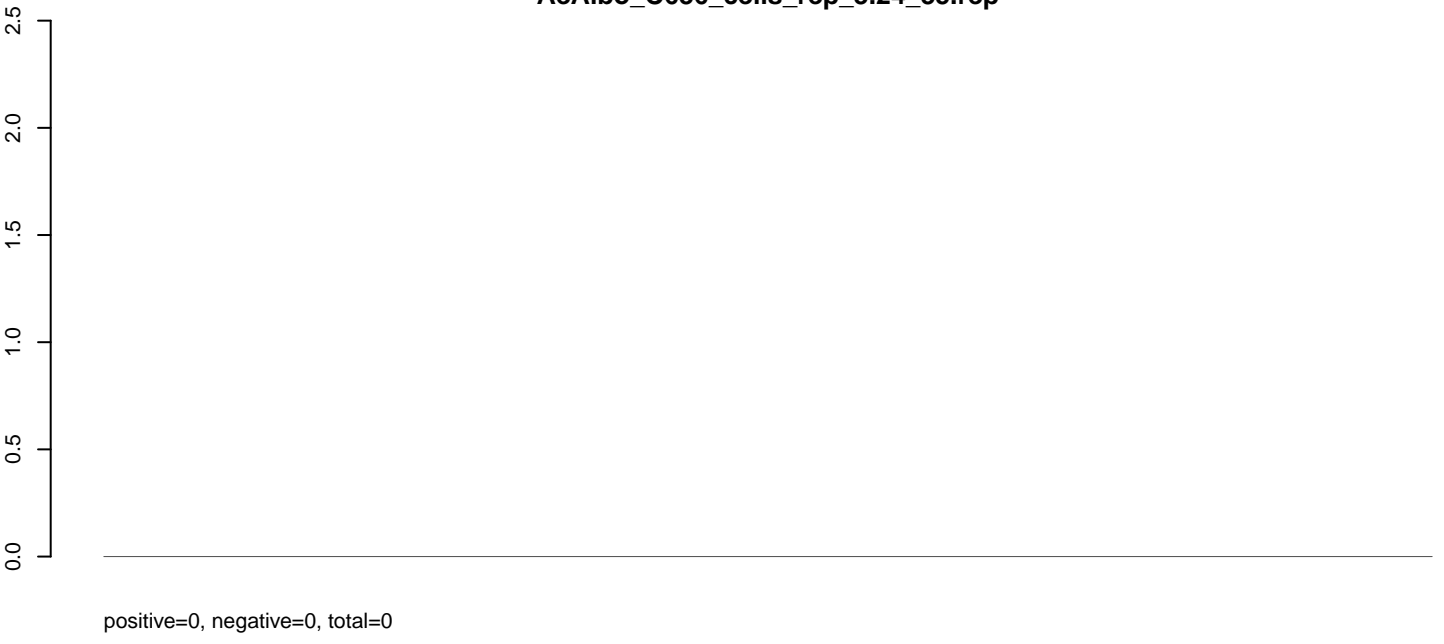
AeAlbo_C636_cells_rep_3.rep



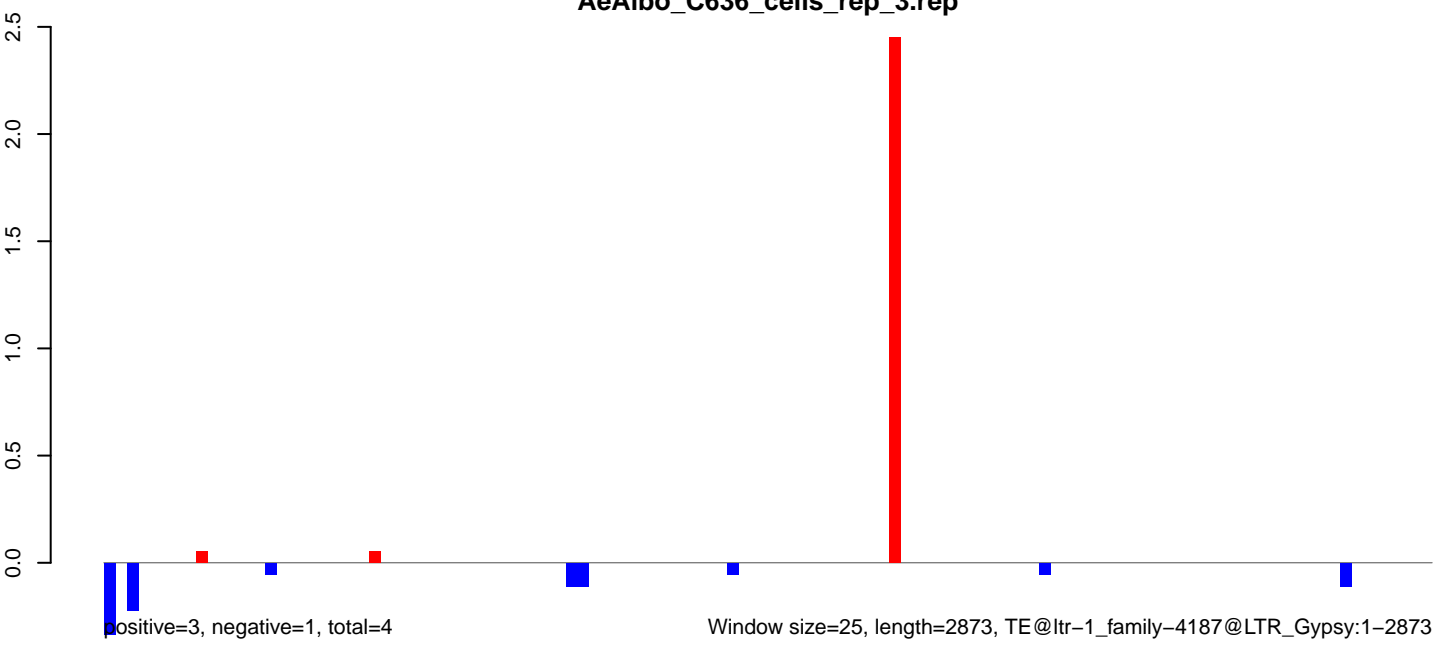
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



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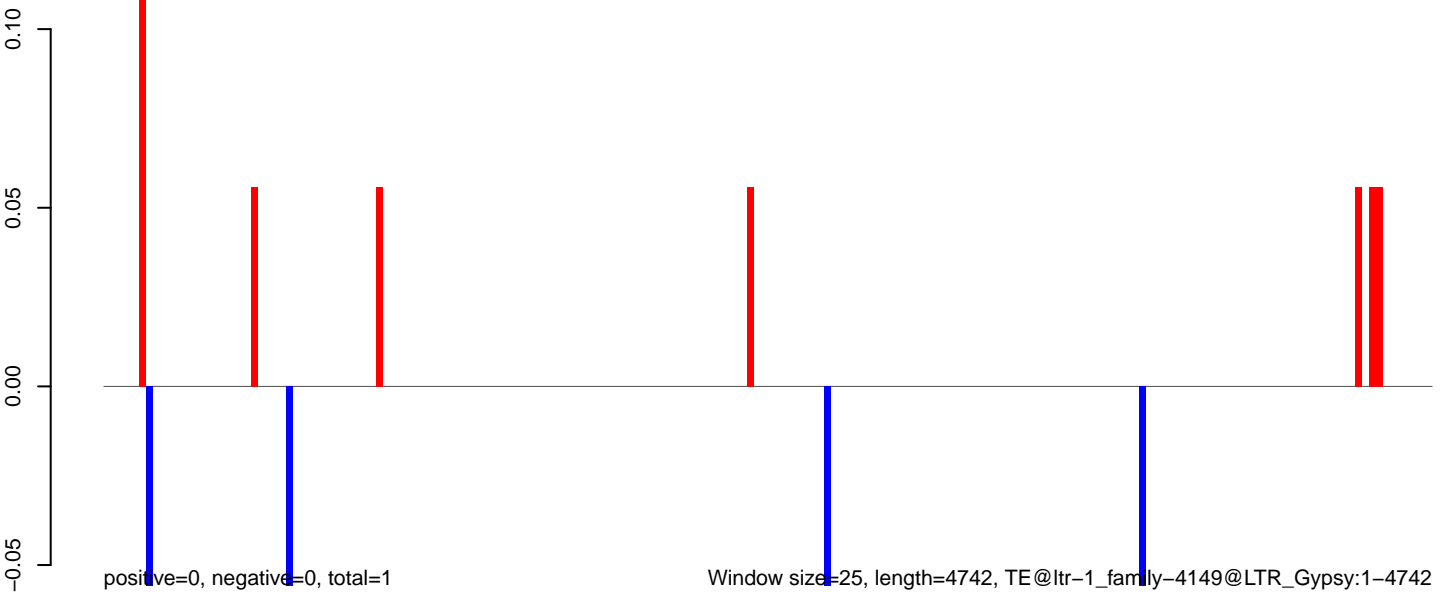
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

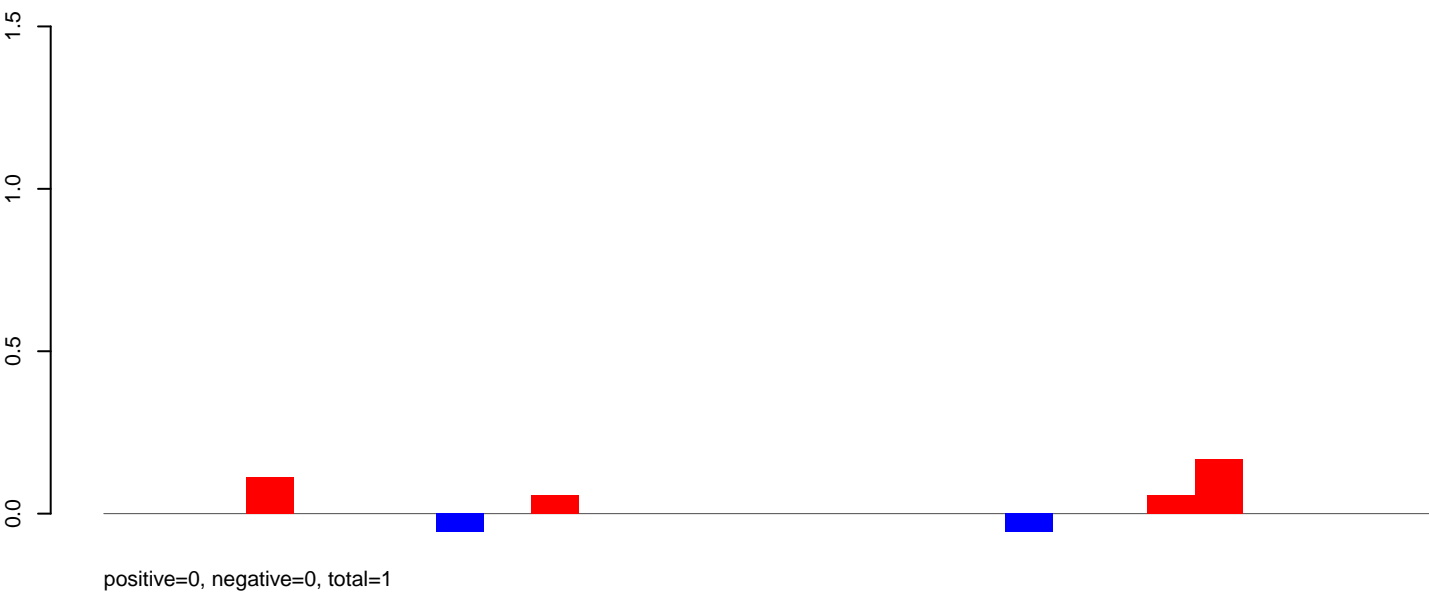


AeAlbo_C636_cells_rep_3.rep

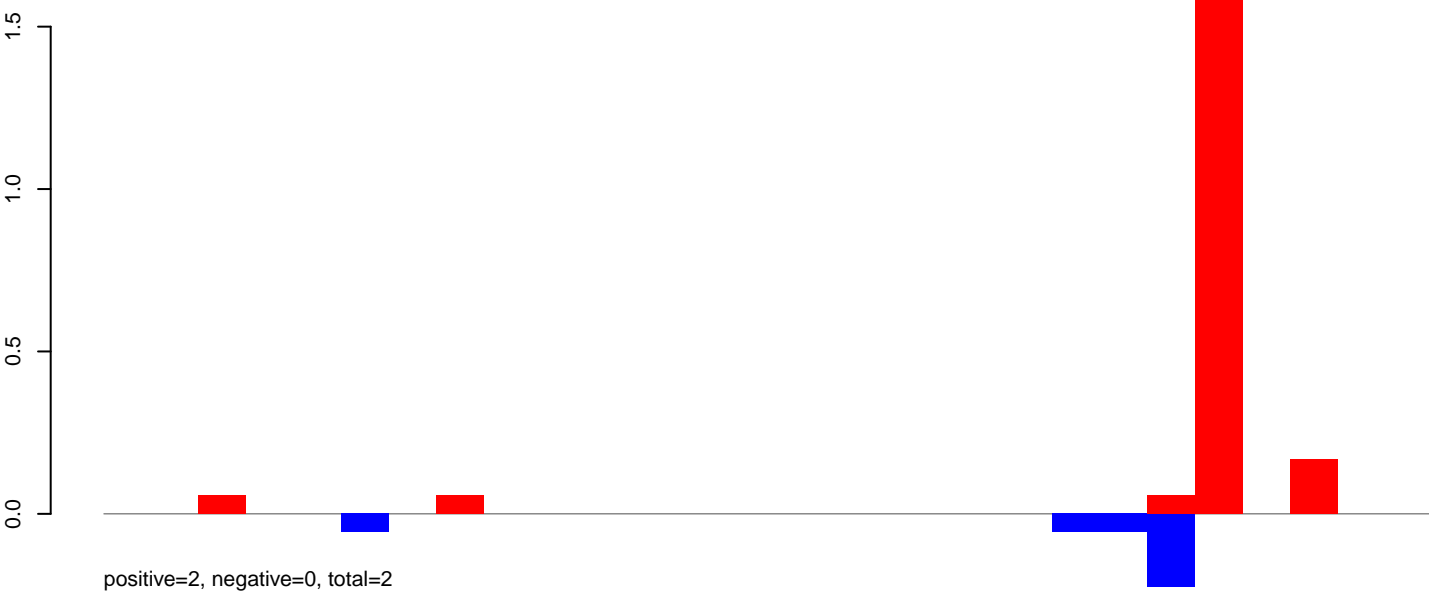


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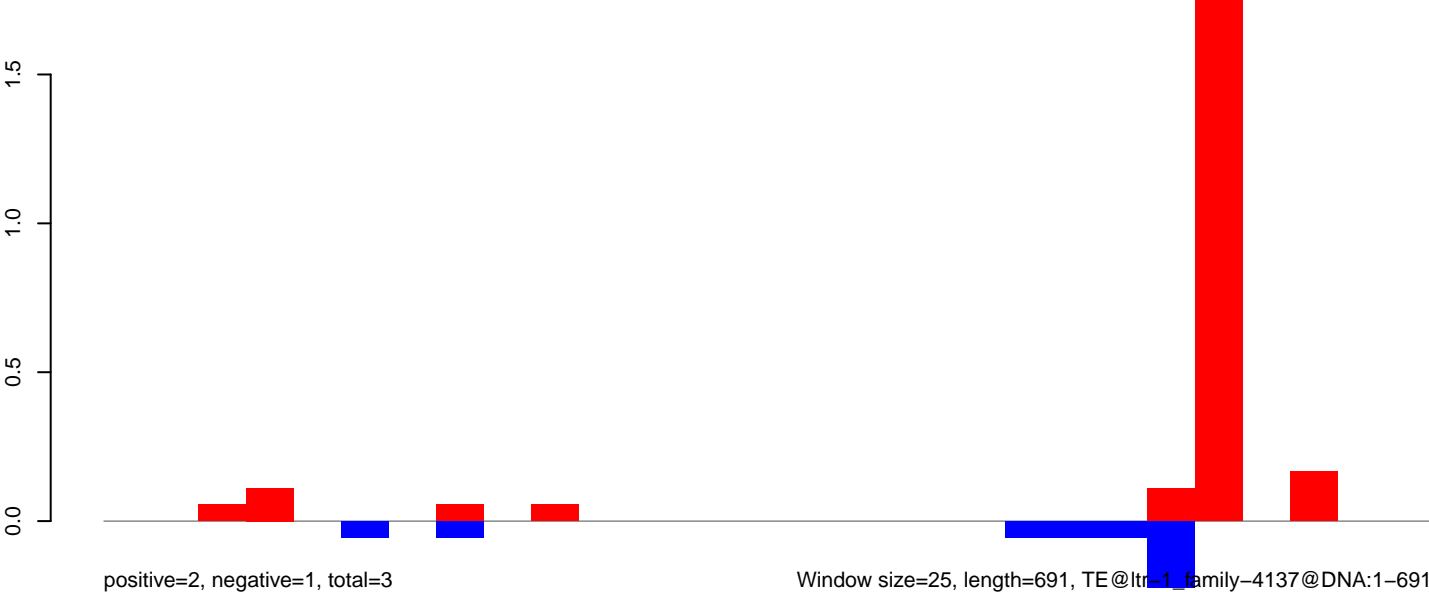
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

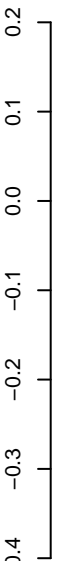


AeAlbo_C636_cells_rep_3.rep



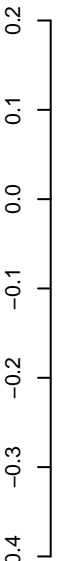
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AeAlbo_C636_cells_rep_3.18_23.rep



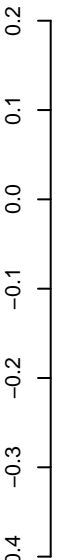
positive=1, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



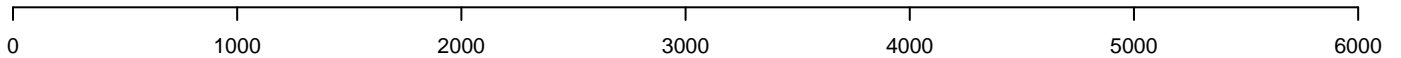
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AeAlbo_C636_cells_rep_3.rep

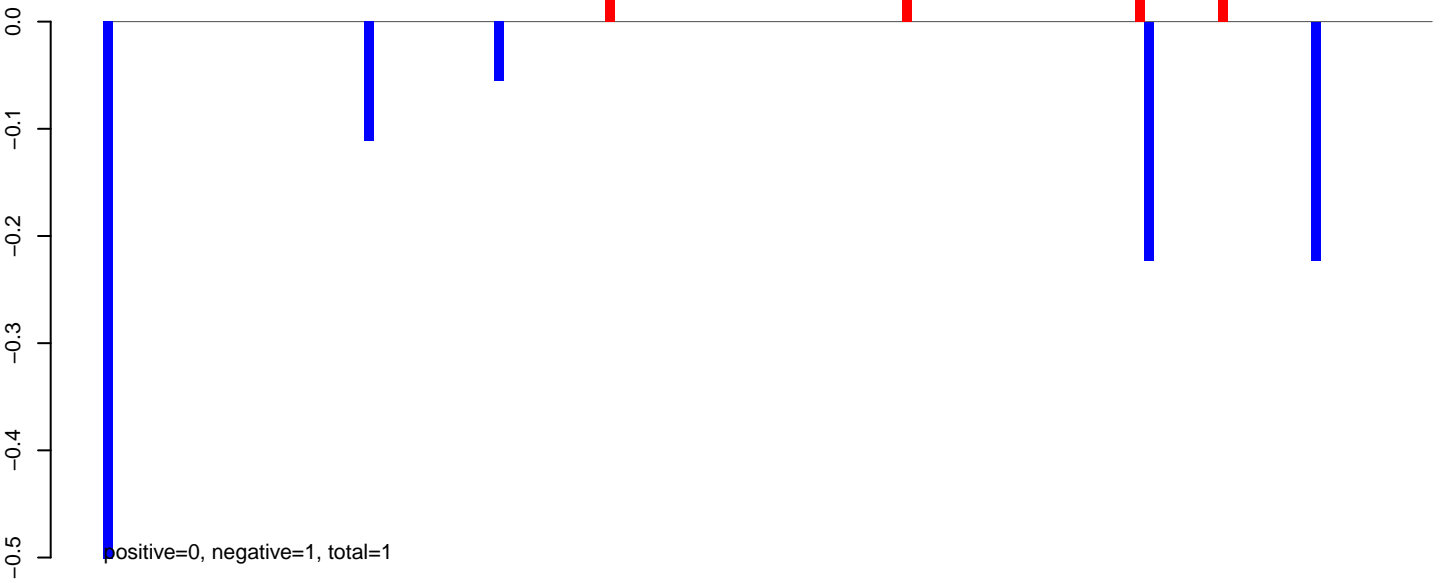


positive=1, negative=1, total=1

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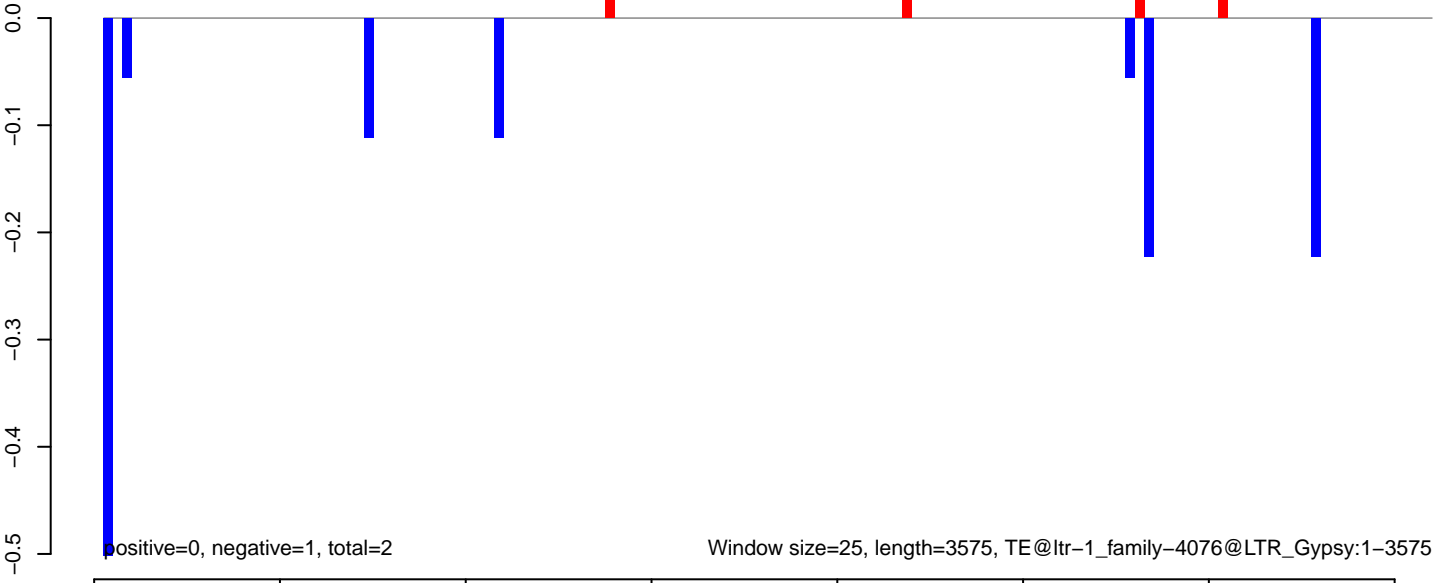
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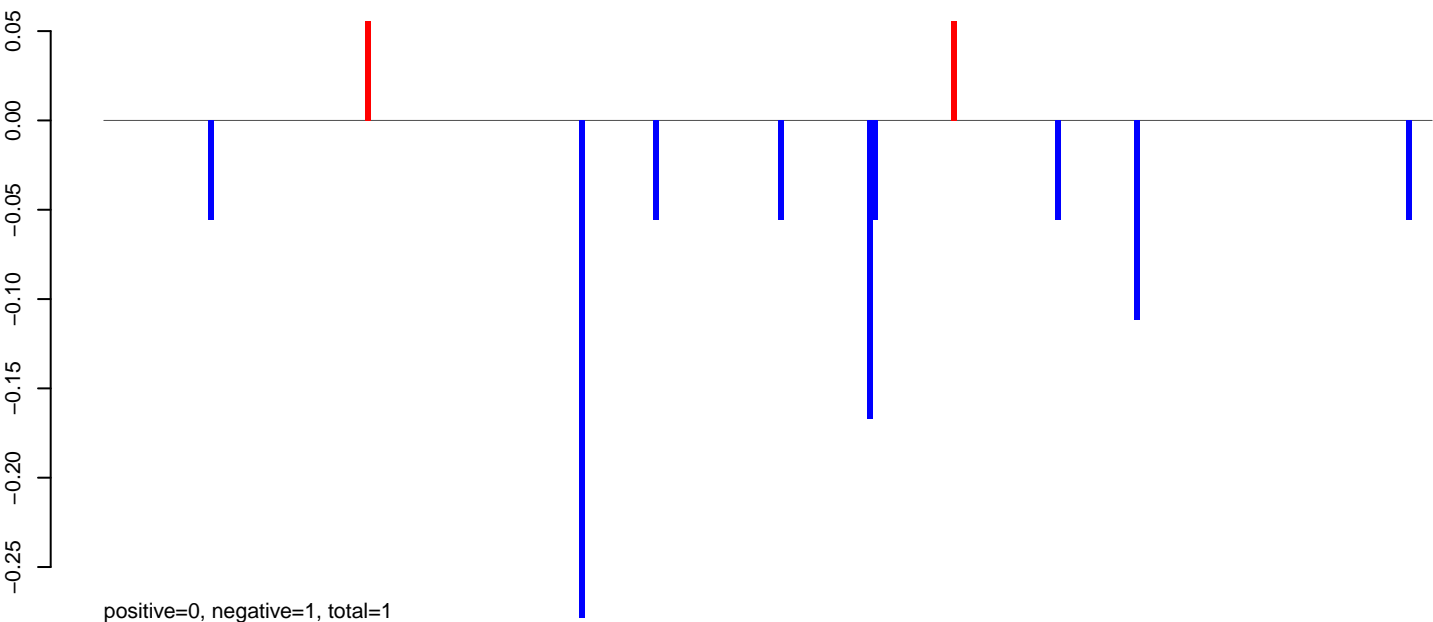
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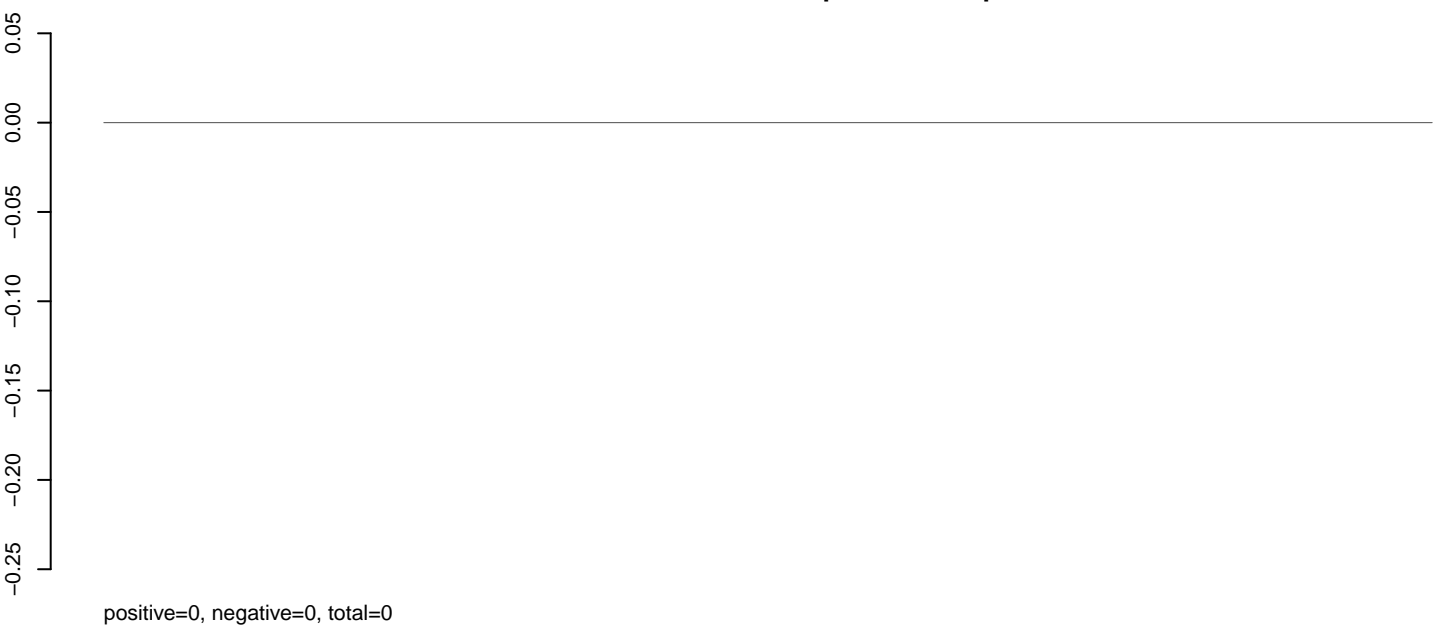
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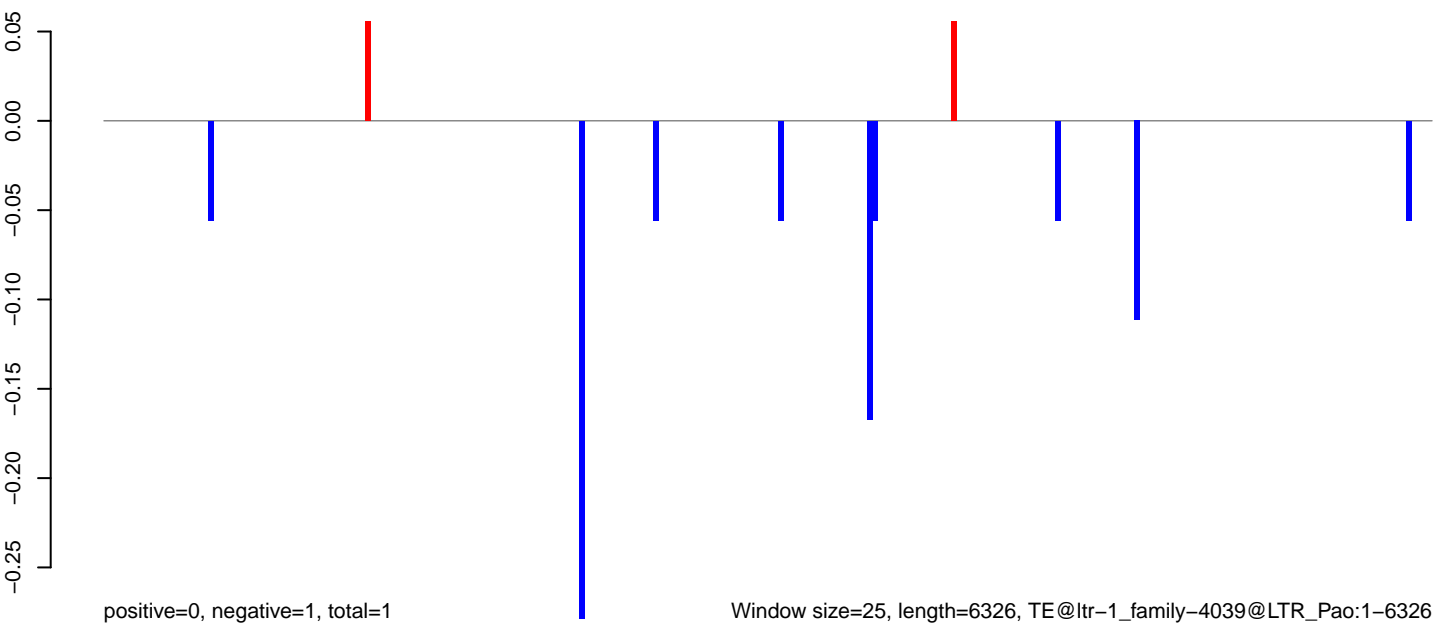
AeAlbo_C636_cells_rep_3.18_23.rep



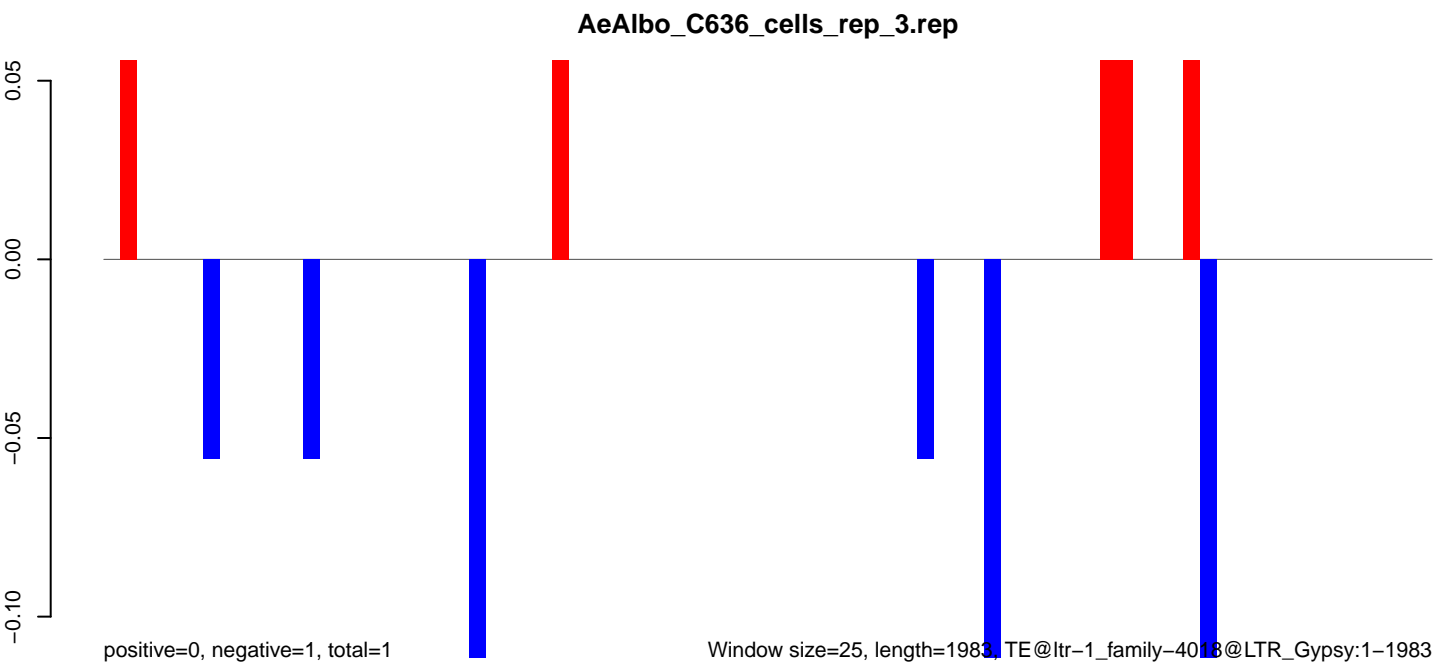
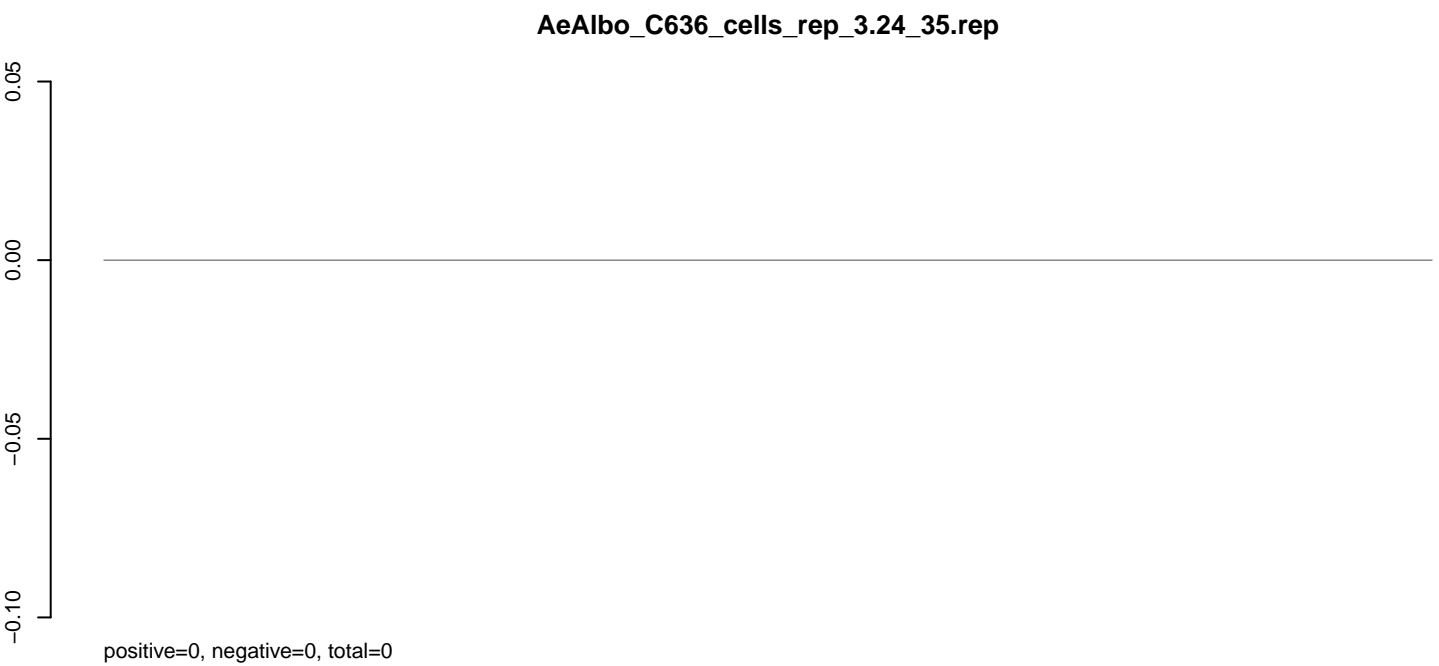
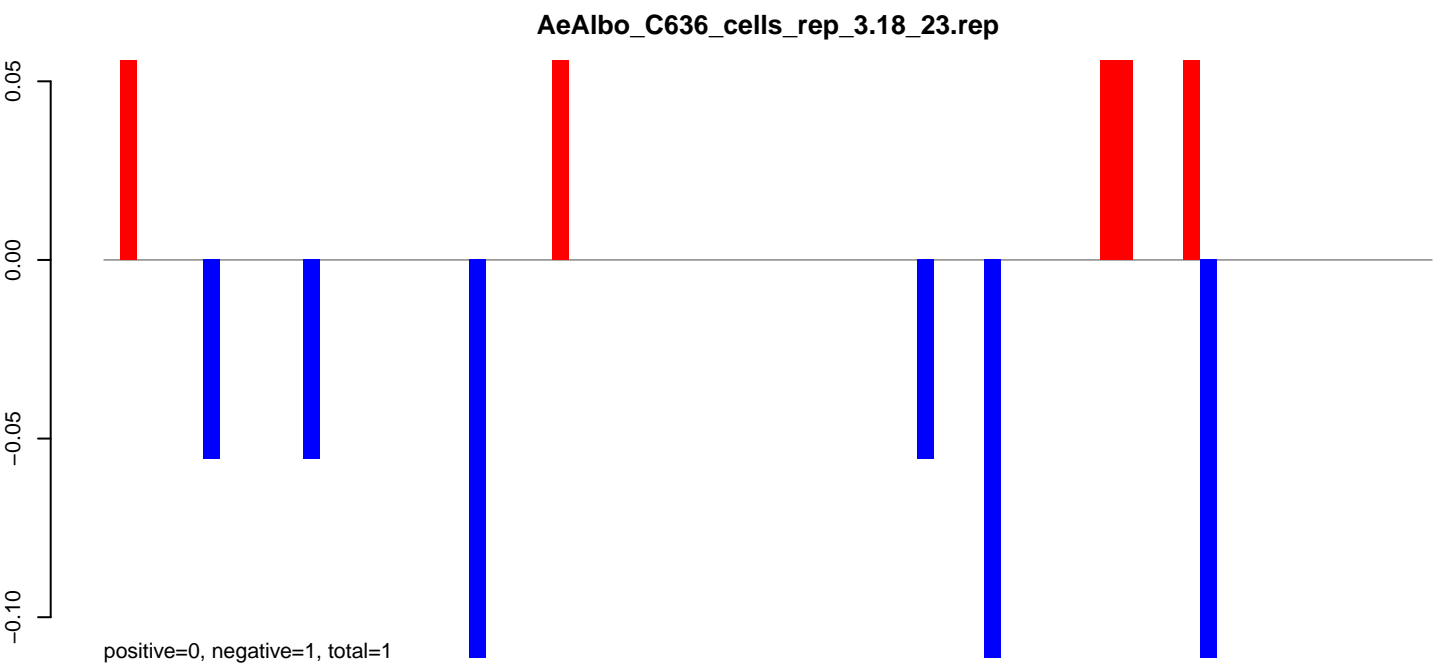
AeAlbo_C636_cells_rep_3.24_35.rep



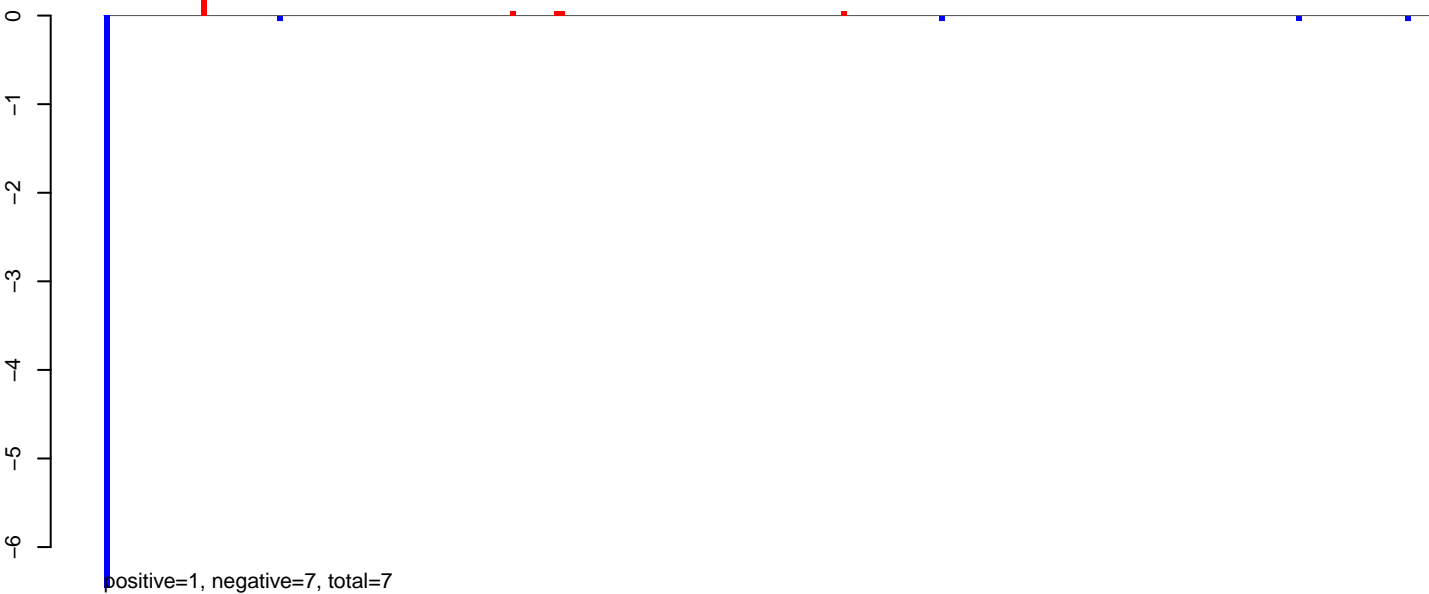
AeAlbo_C636_cells_rep_3.rep



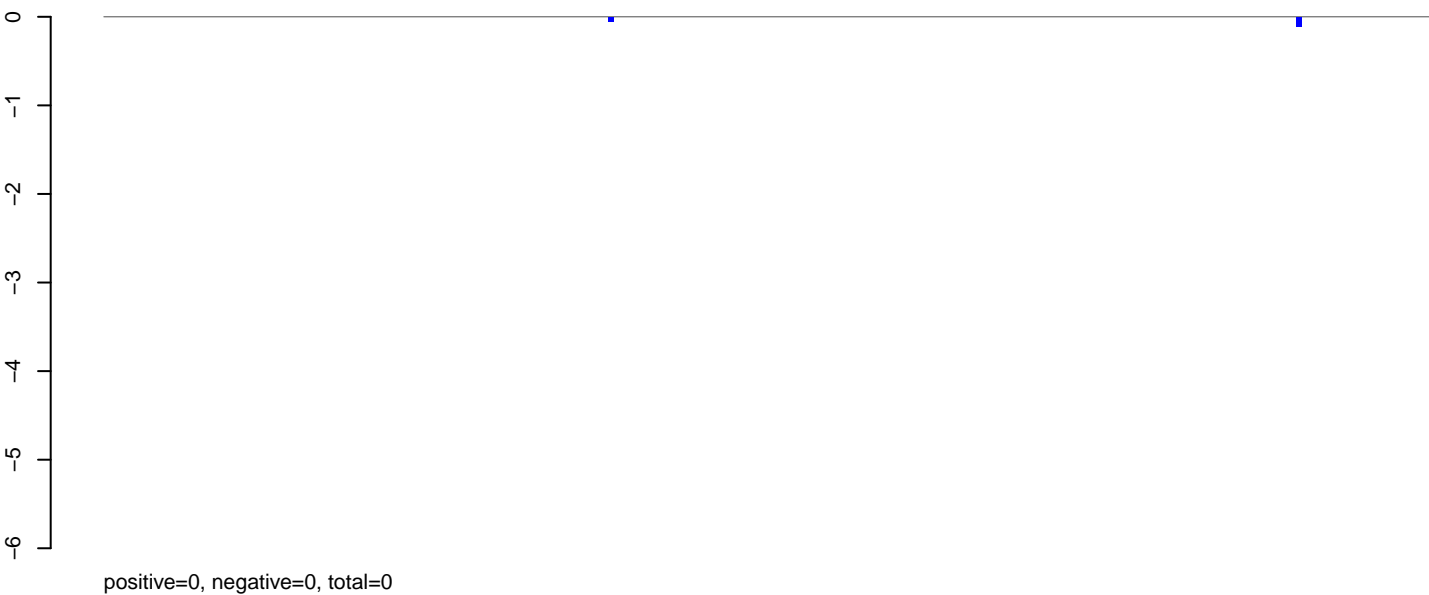
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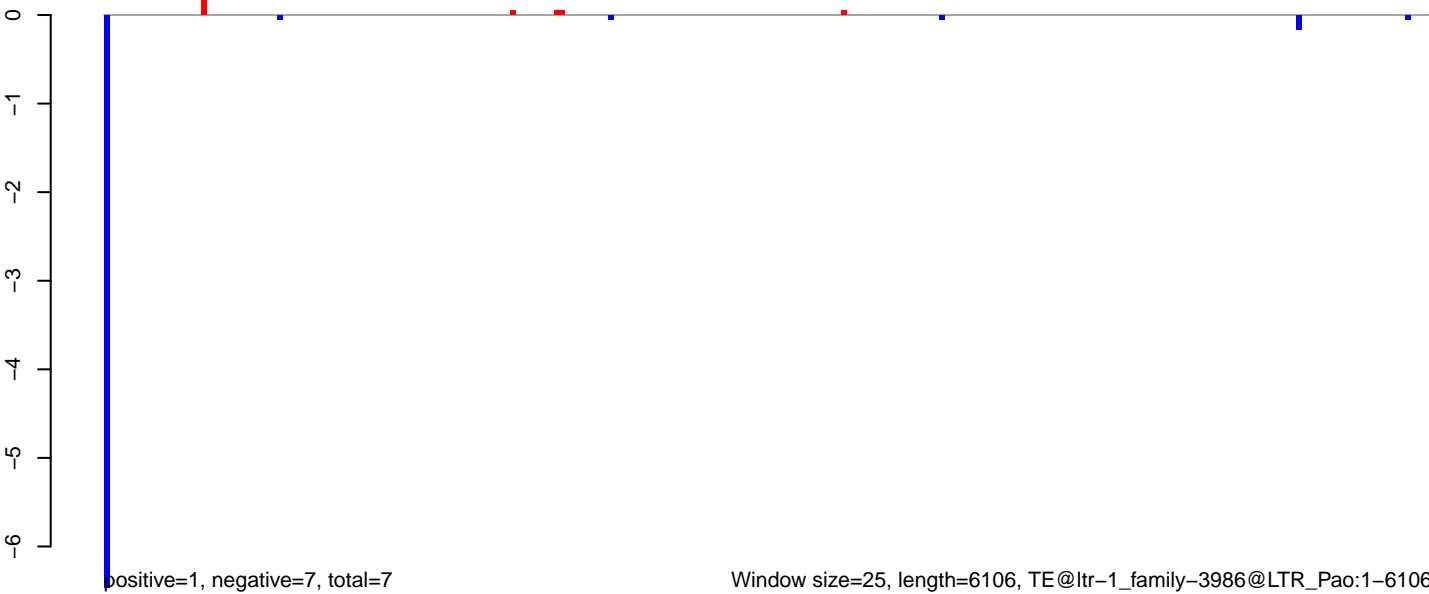
AeAlbo_C636_cells_rep_3.18_23.rep



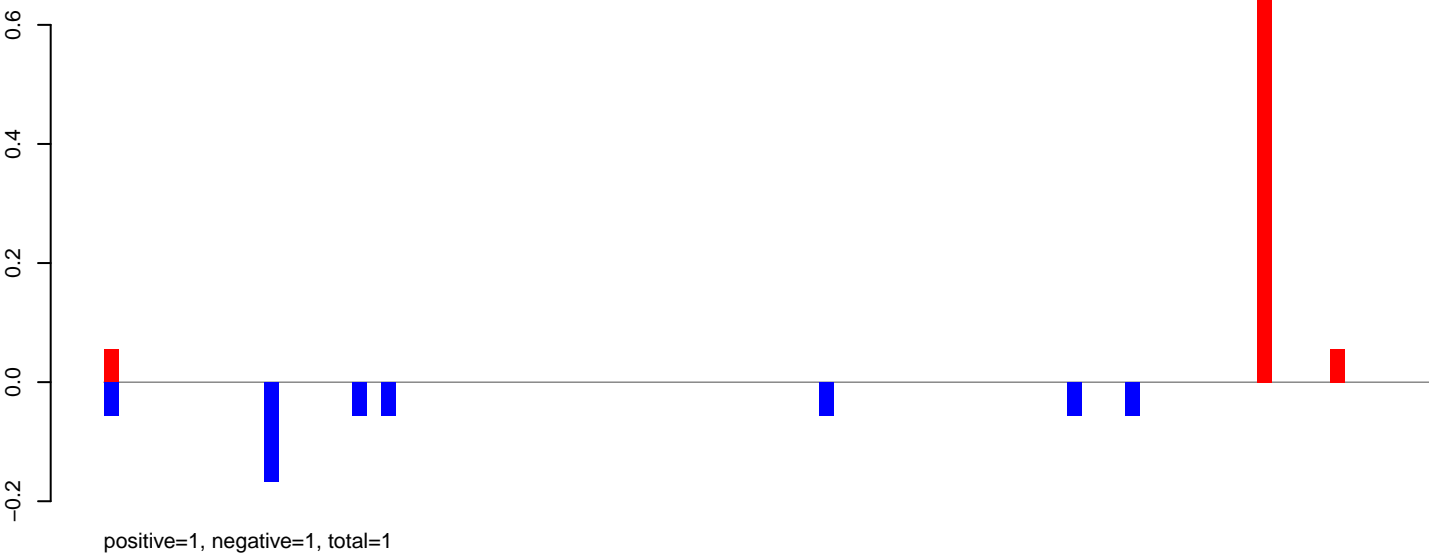
AeAlbo_C636_cells_rep_3.24_35.rep



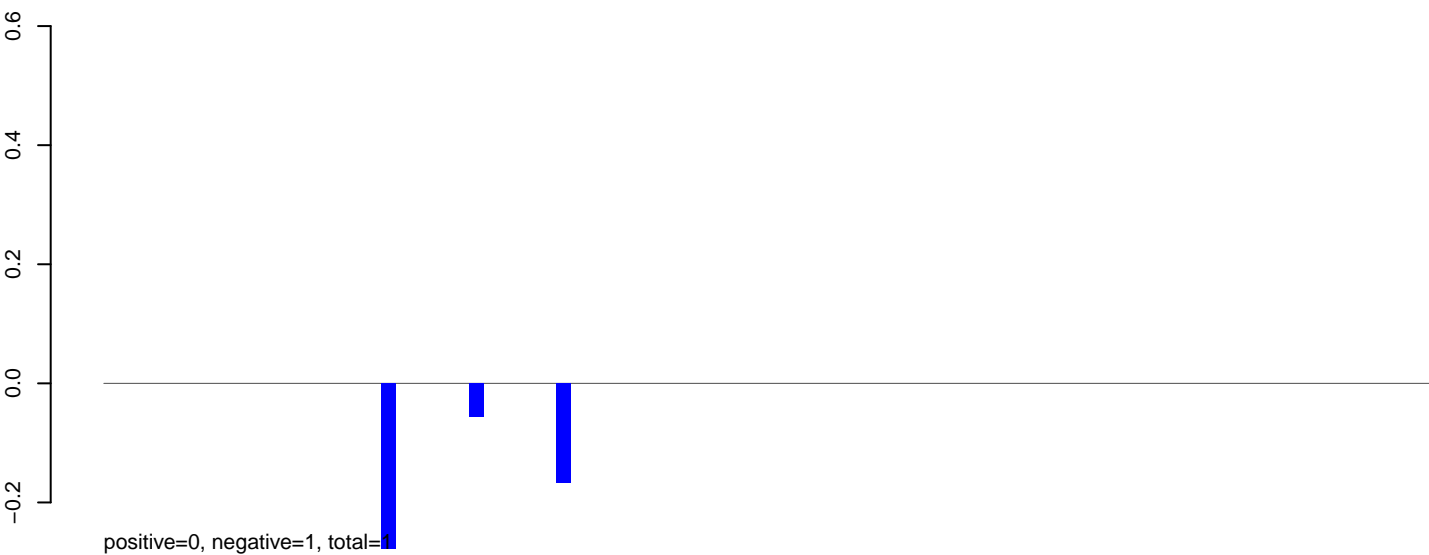
AeAlbo_C636_cells_rep_3.rep



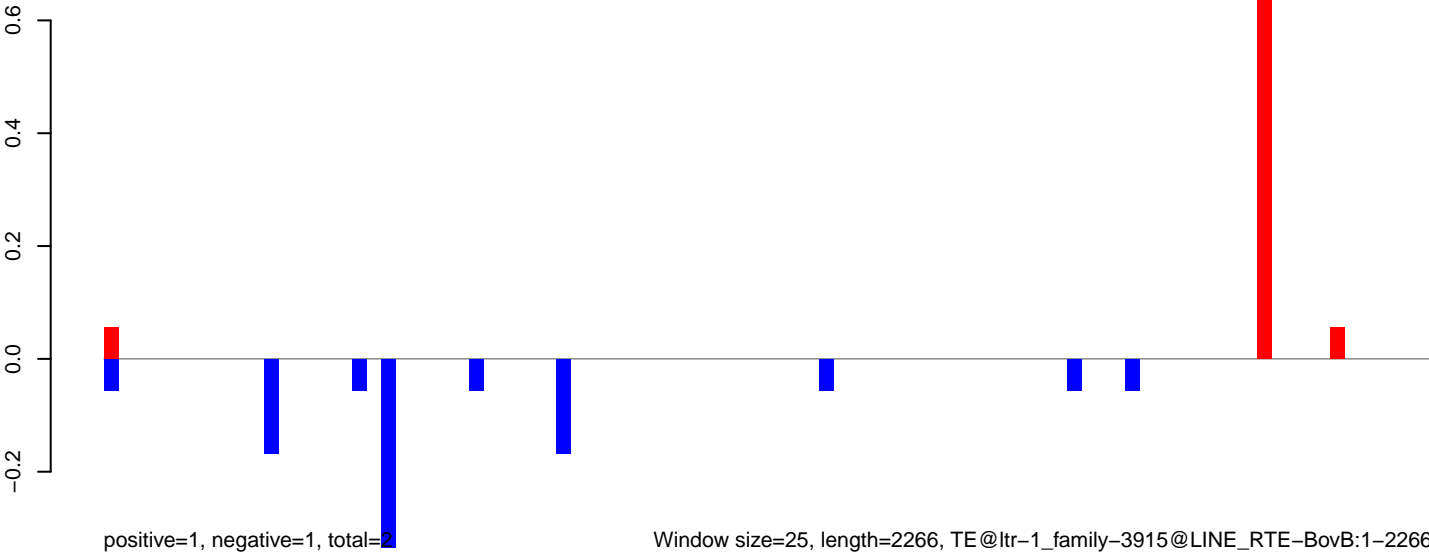
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

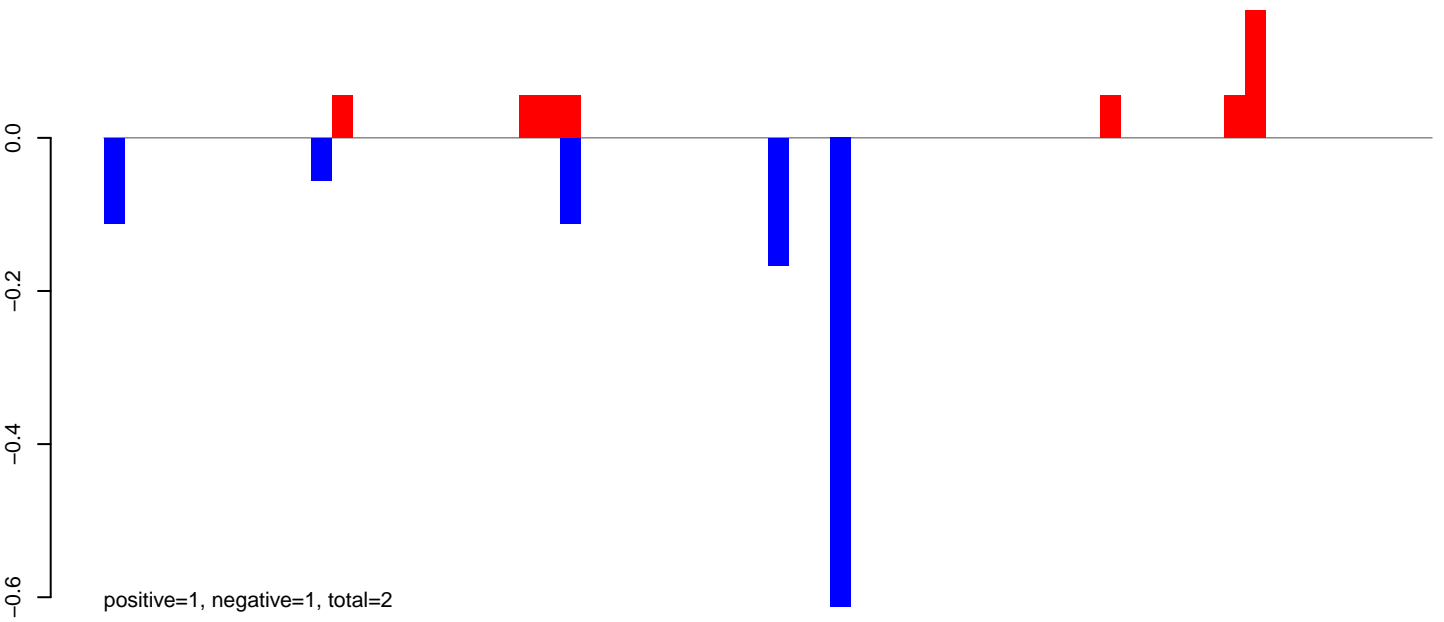


AeAlbo_C636_cells_rep_3.rep

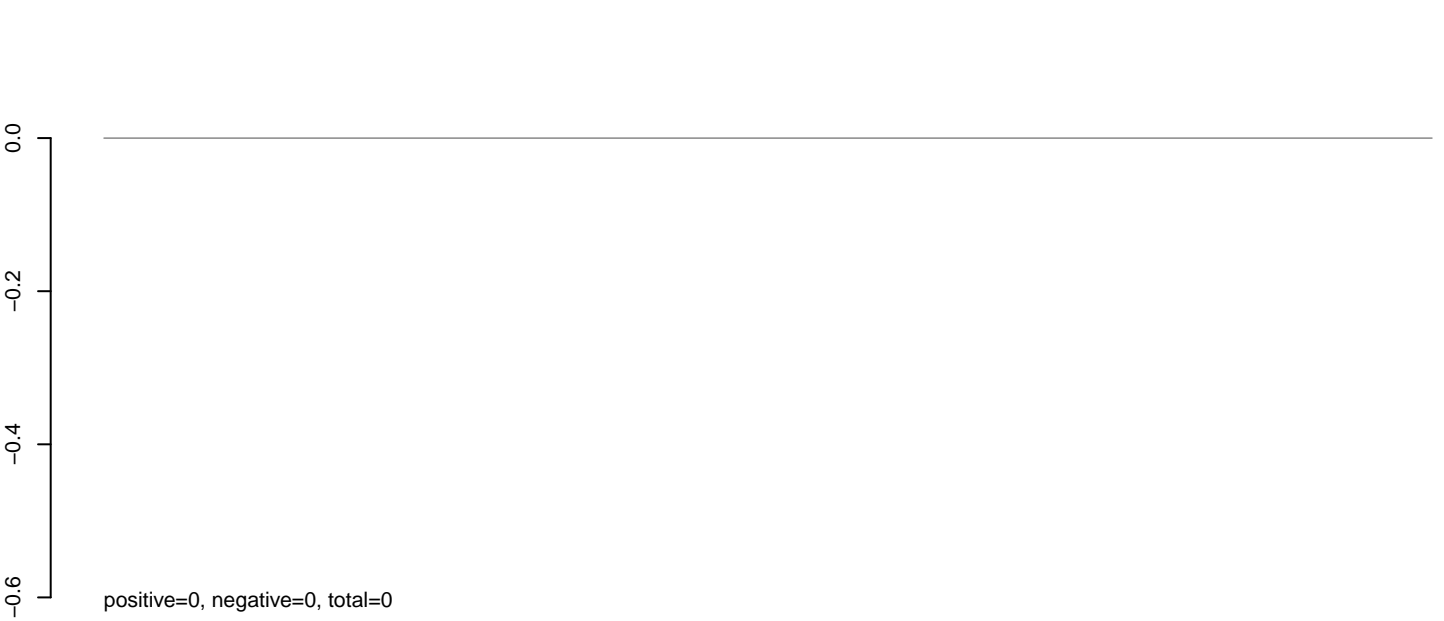


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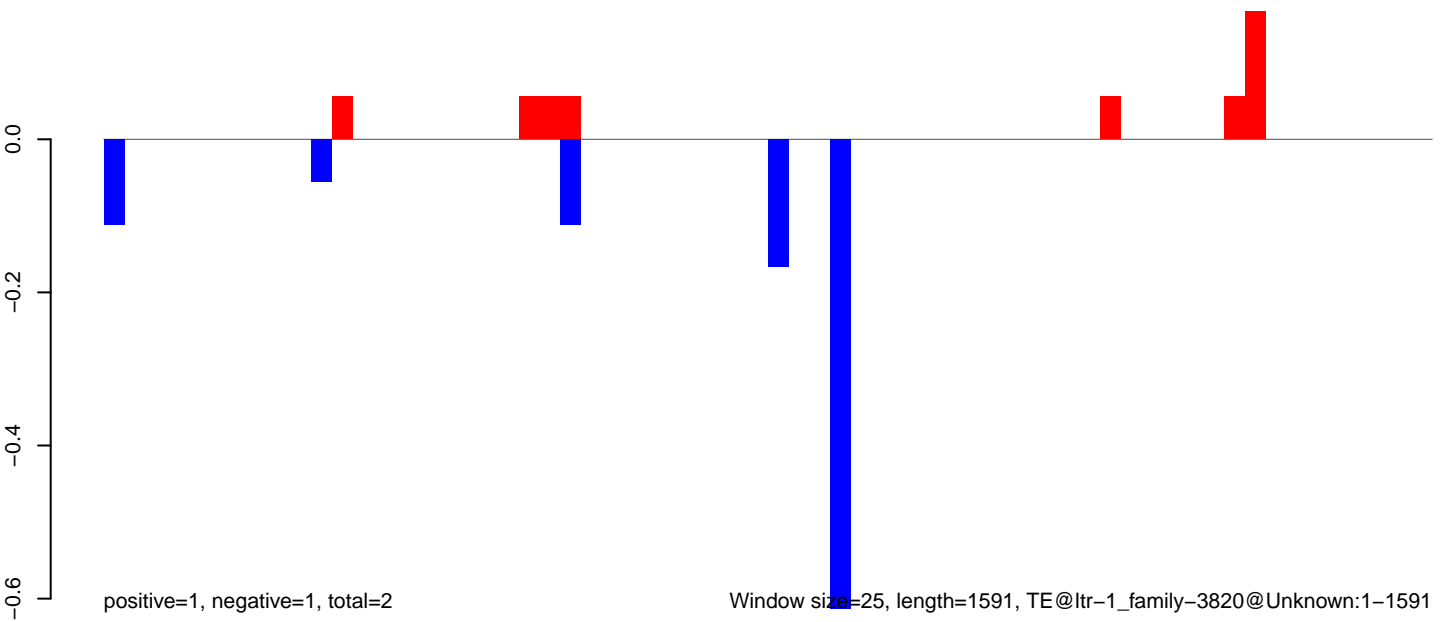
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

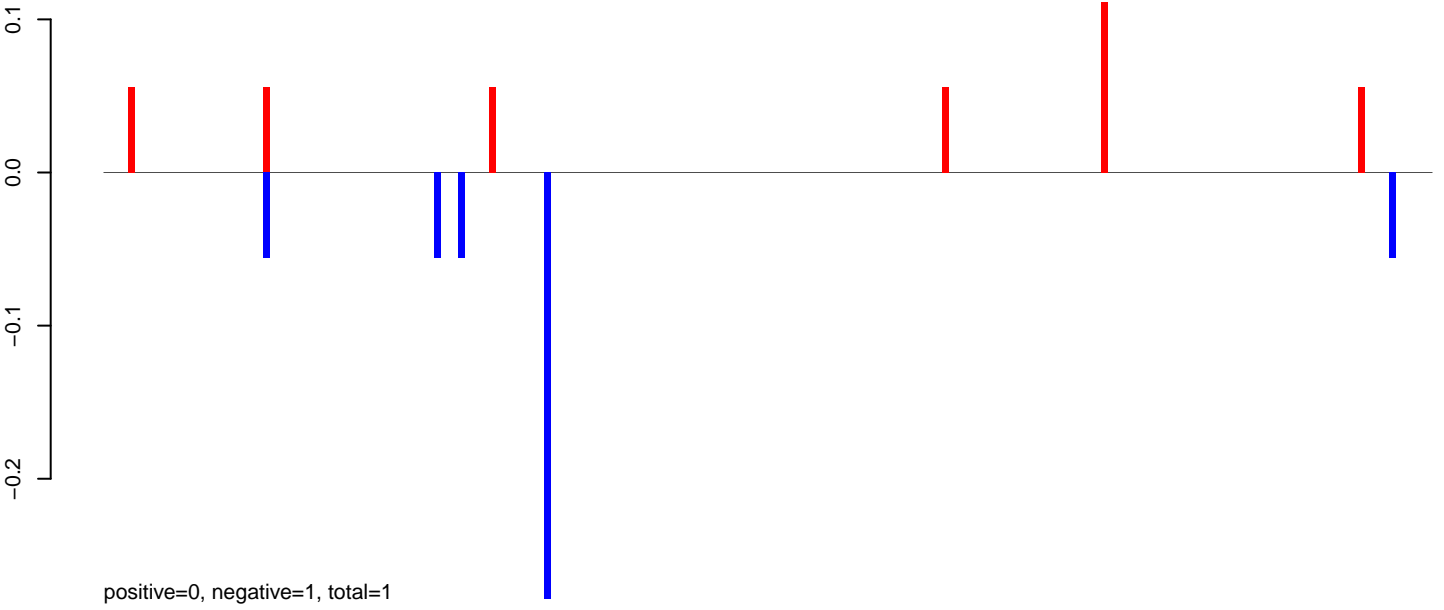


AeAlbo_C636_cells_rep_3.rep

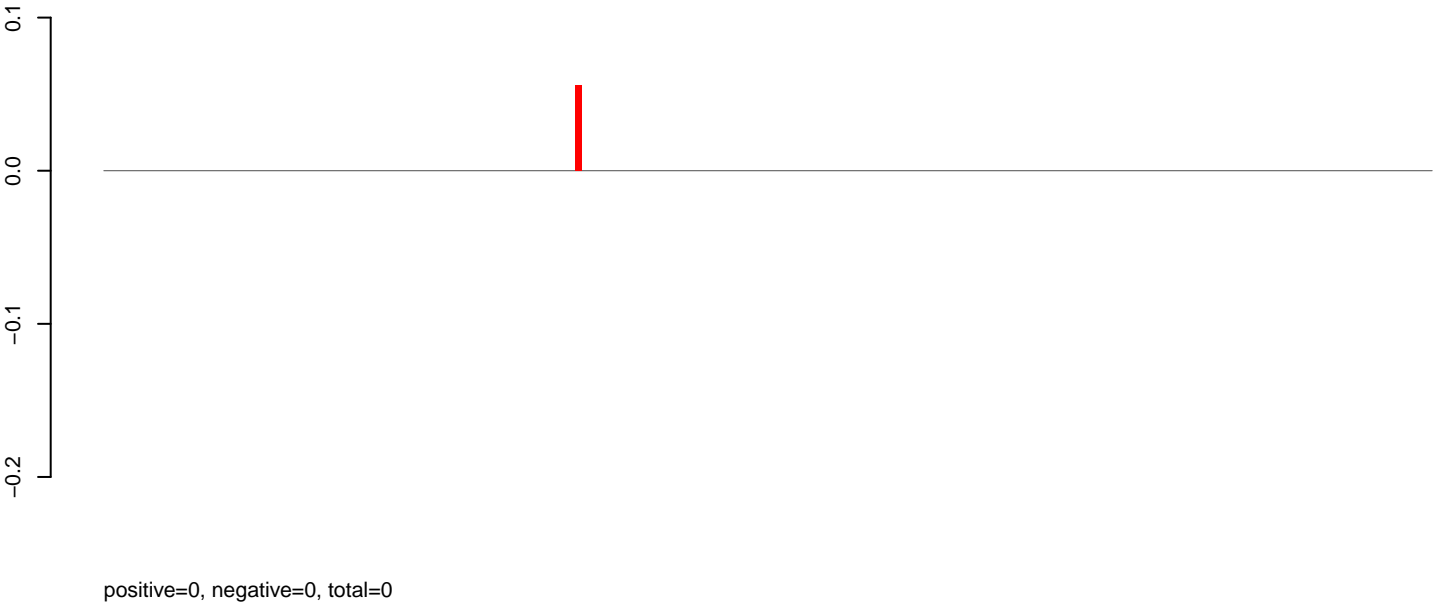


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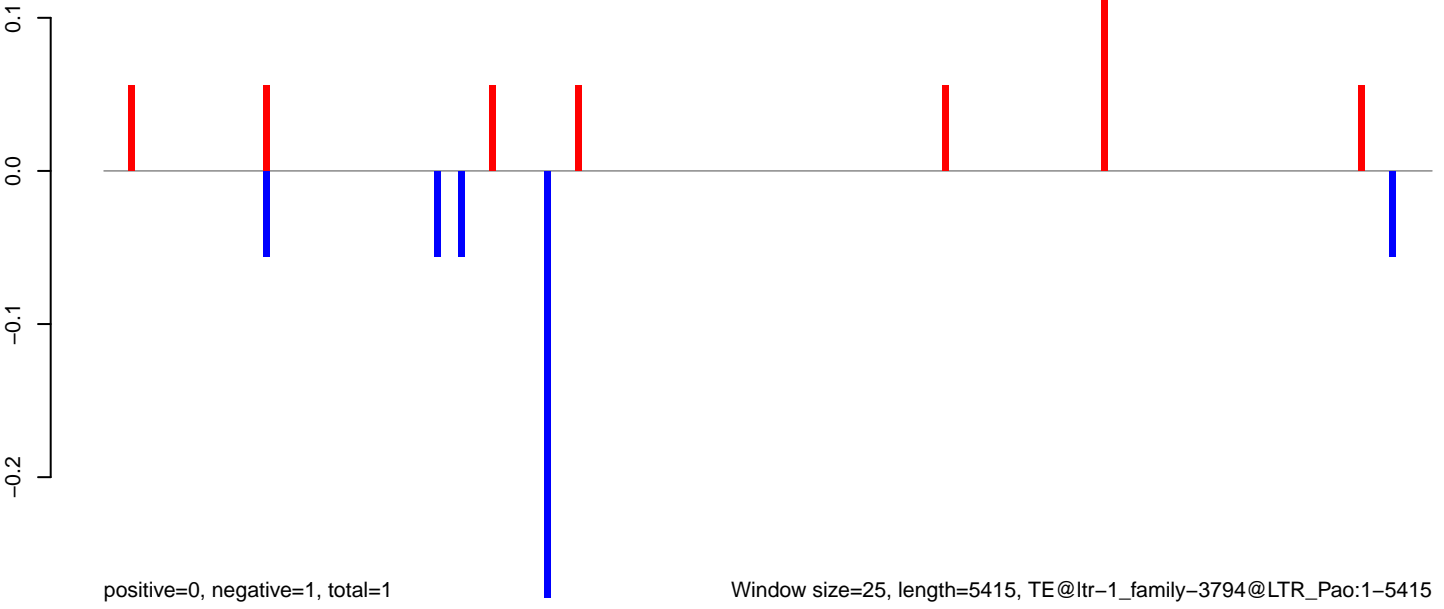
AeAlbo_C636_cells_rep_3.18_23.rep



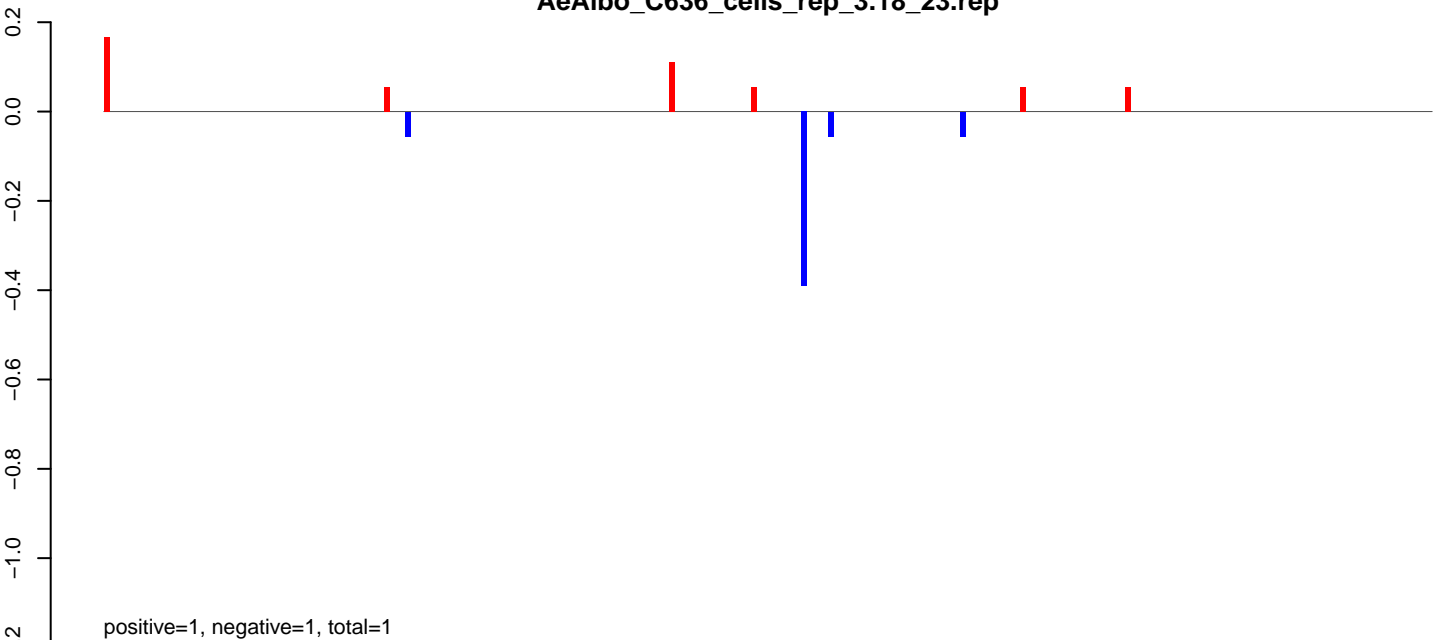
AeAlbo_C636_cells_rep_3.24_35.rep



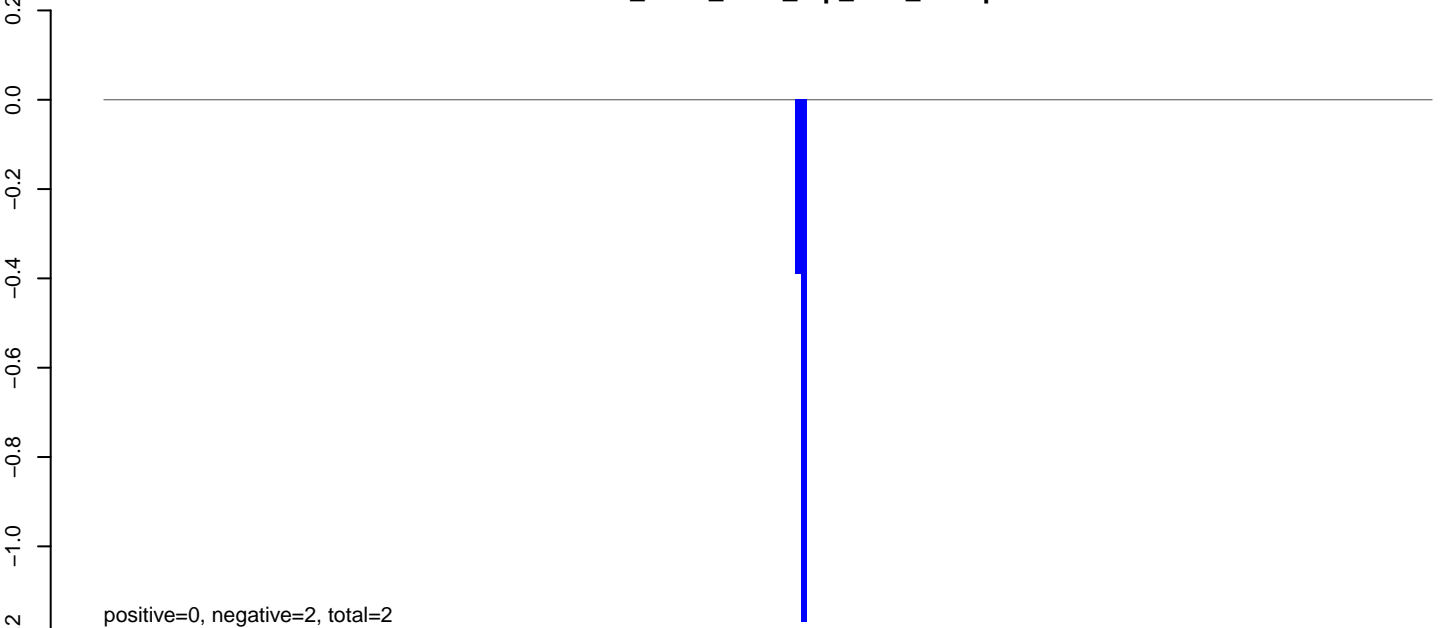
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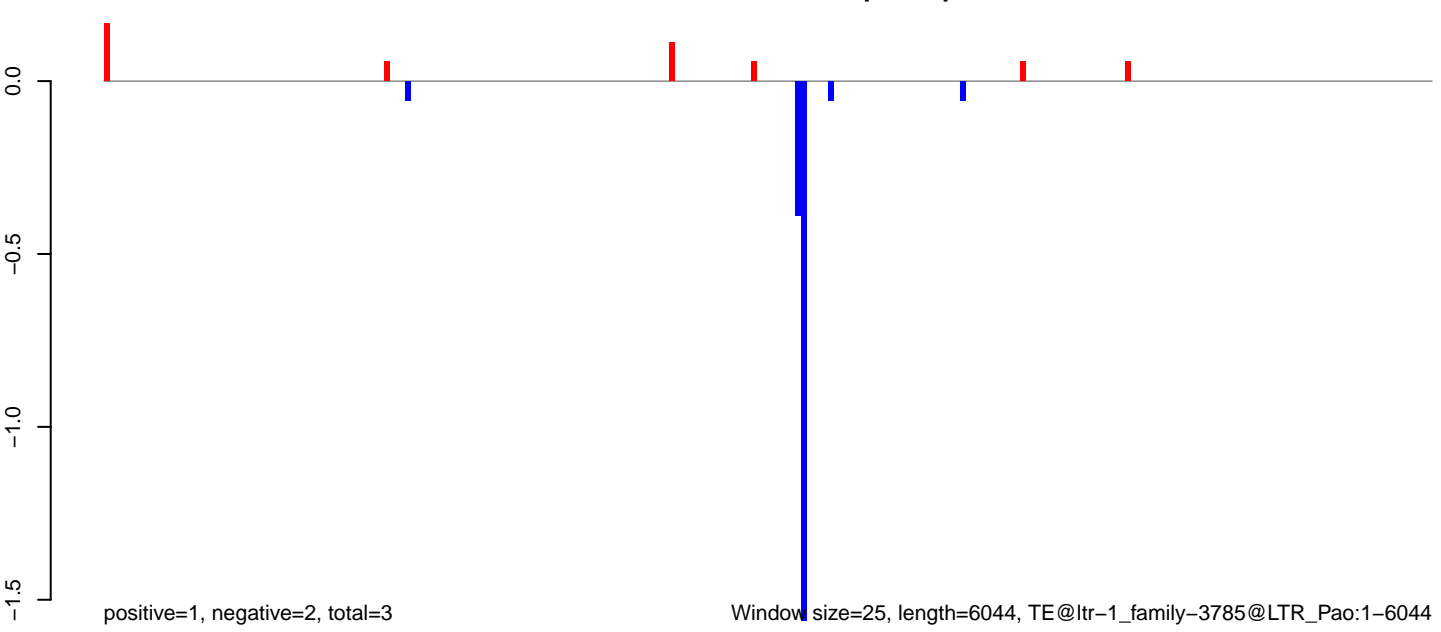
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AeAlbo_C636_cells_rep_3.24_35.rep

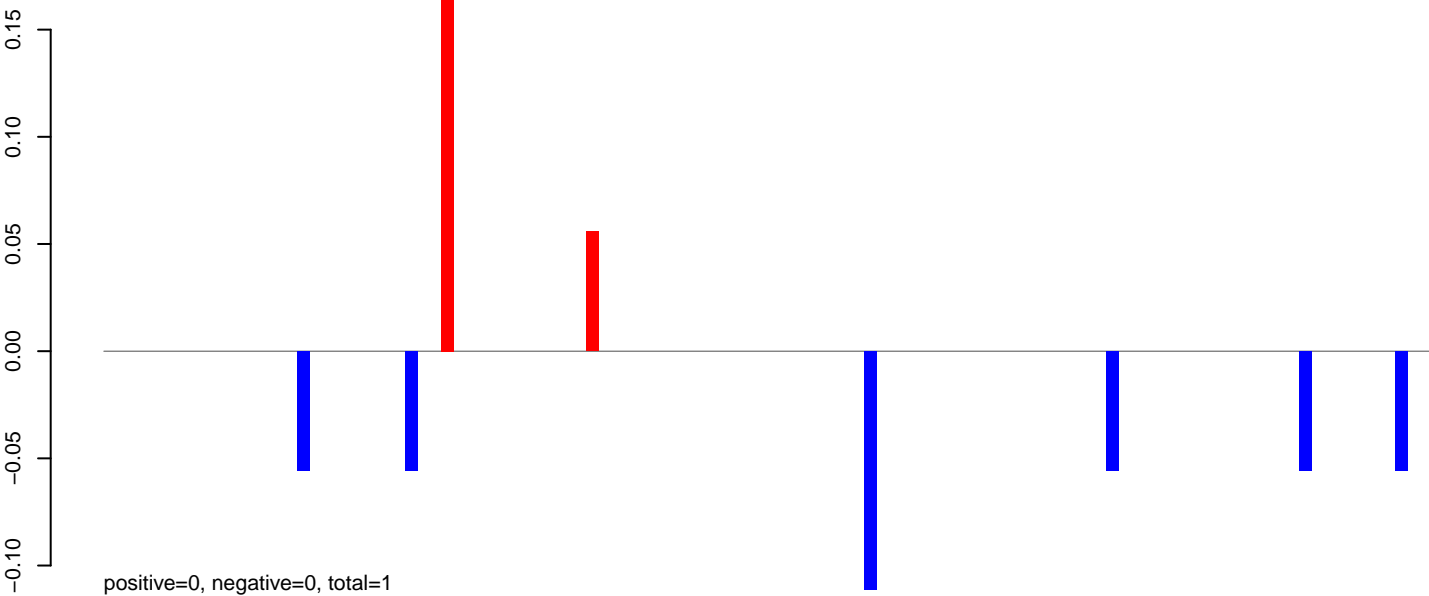


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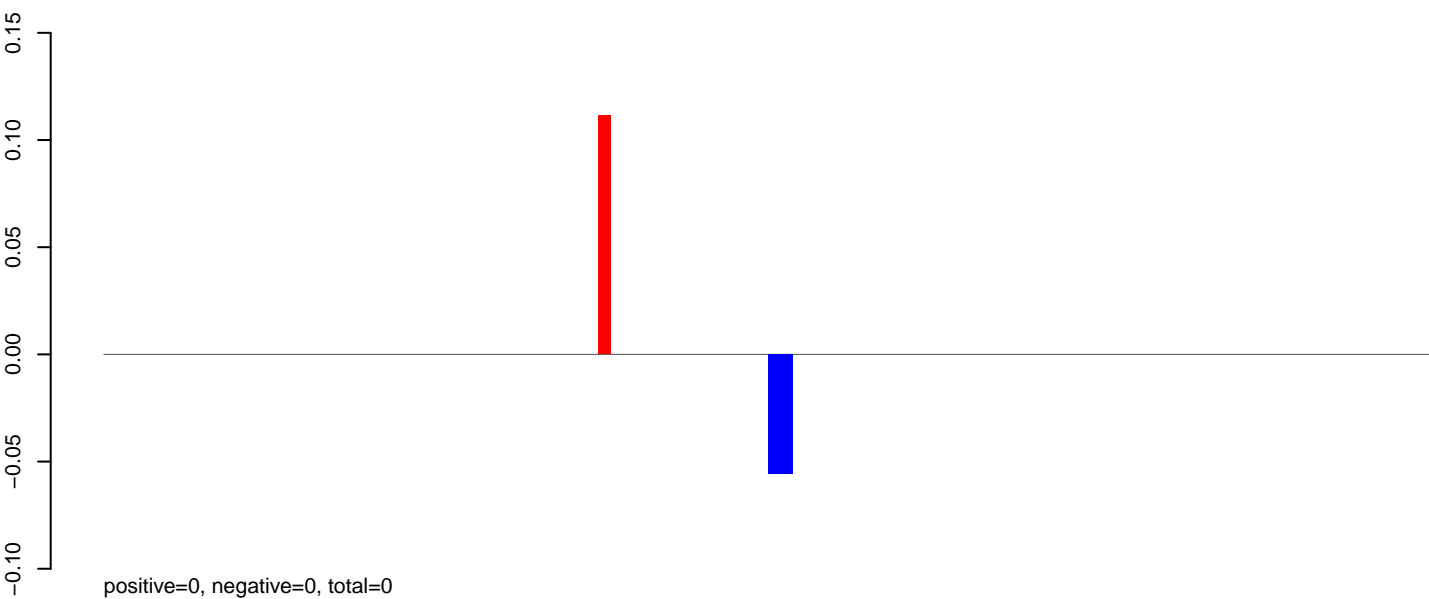


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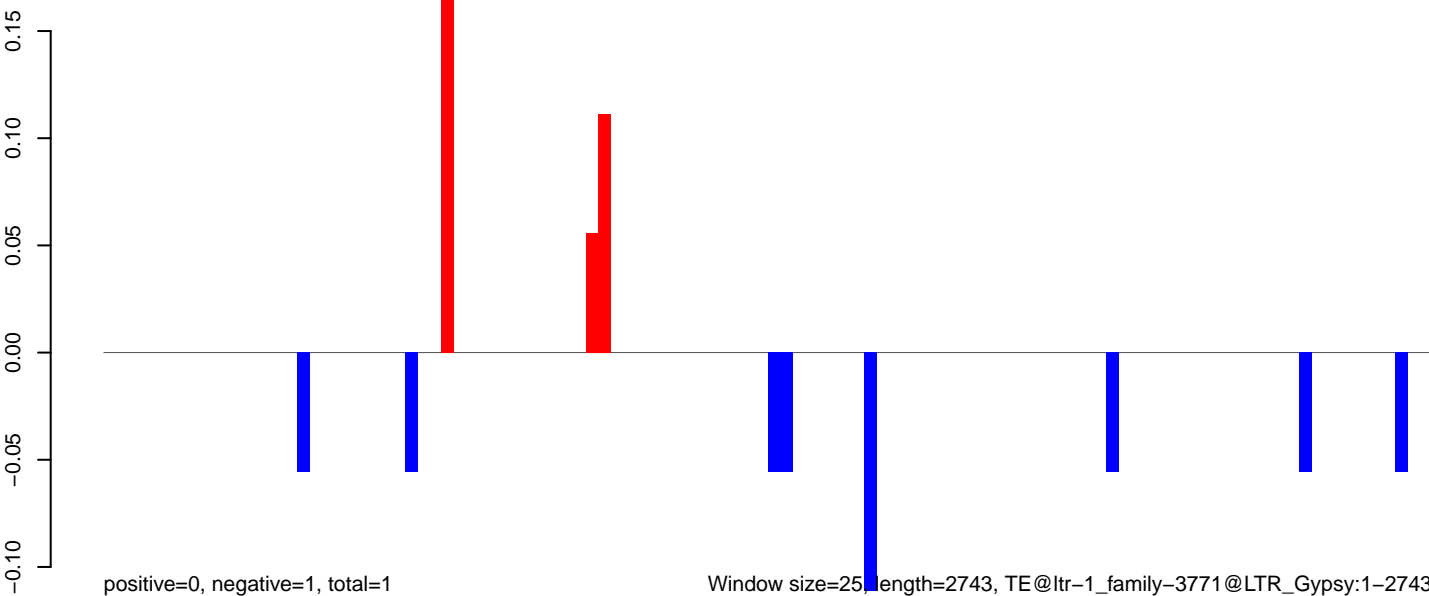
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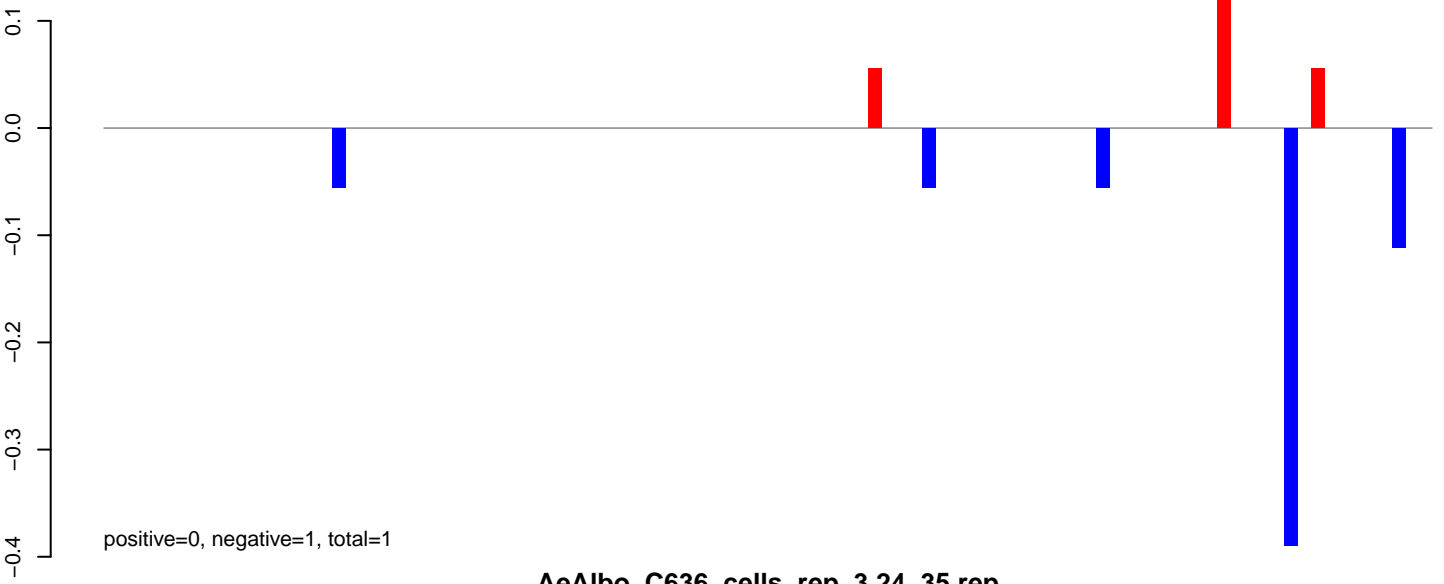
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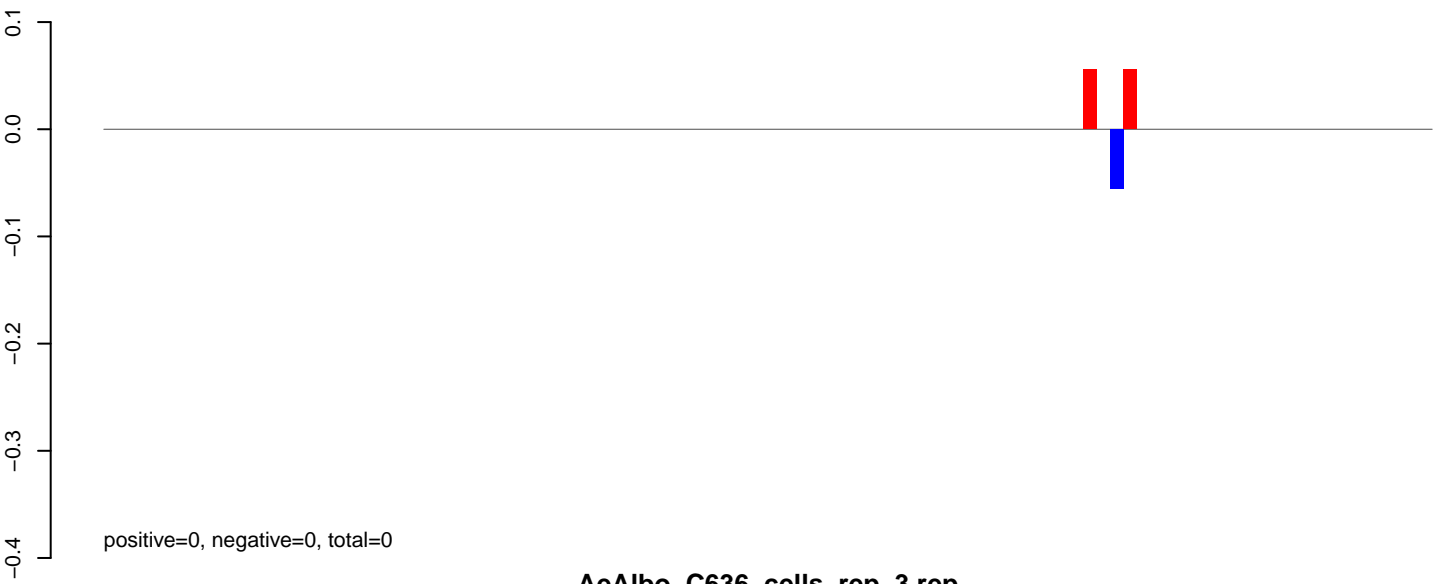
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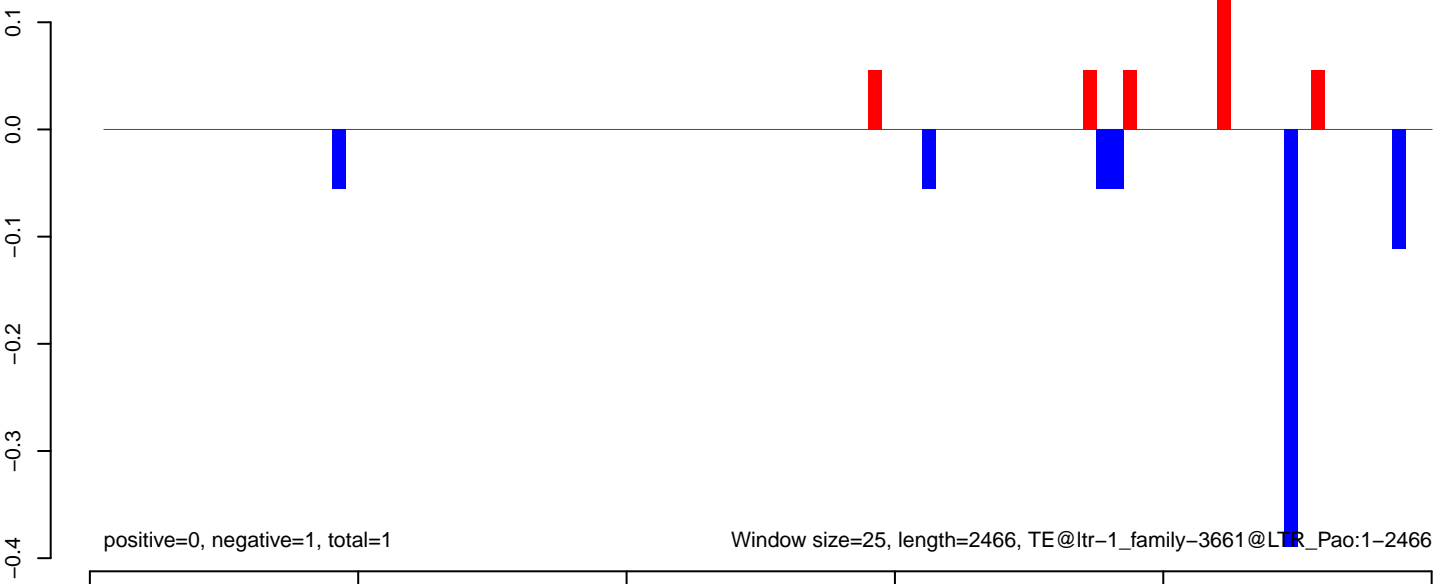
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AeAlbo_C636_cells_rep_3.24_35.rep

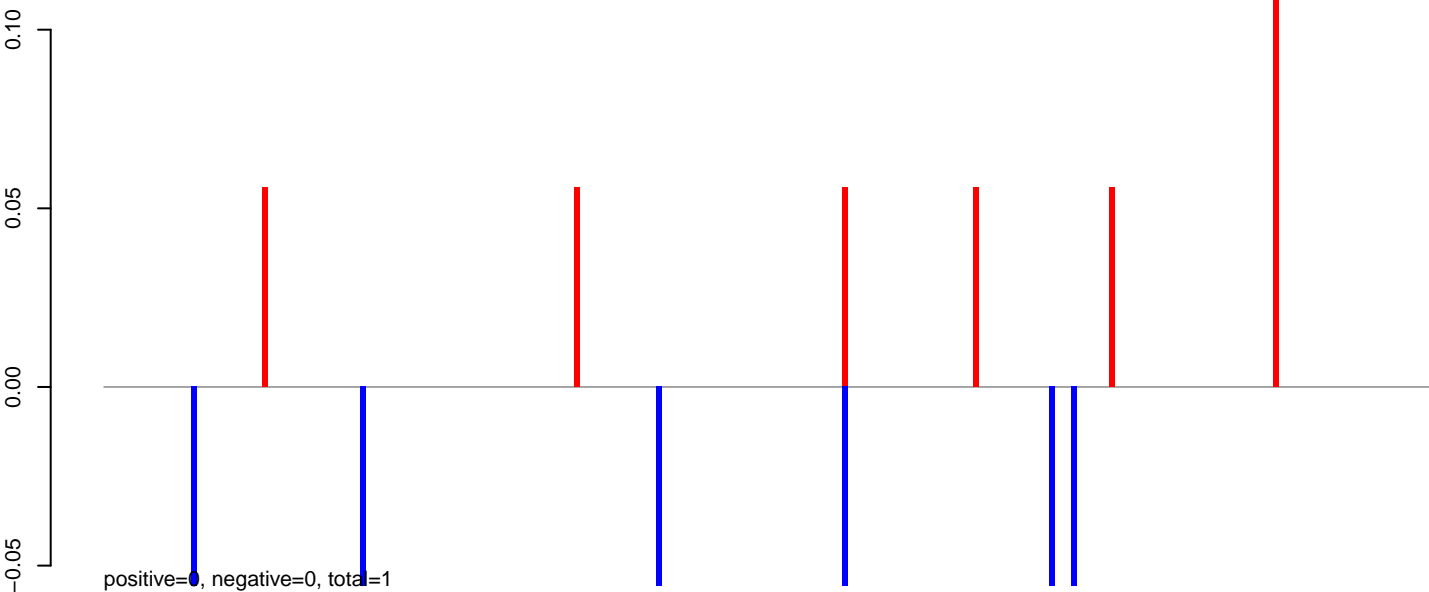


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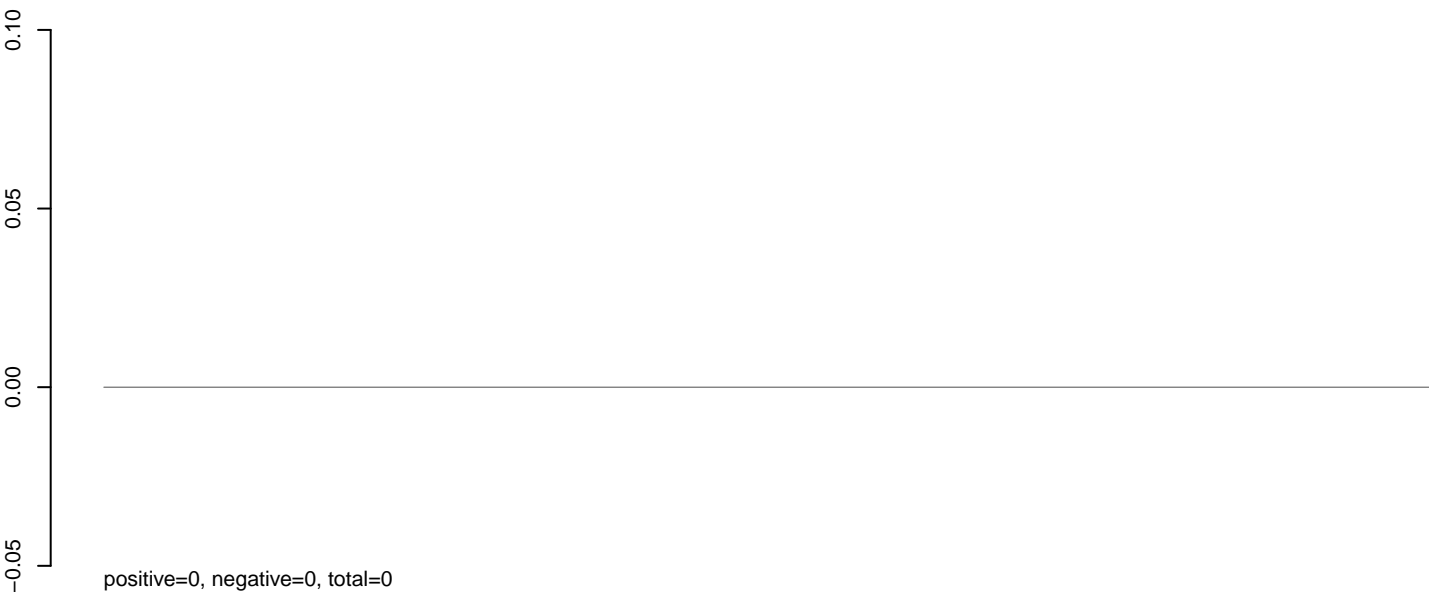


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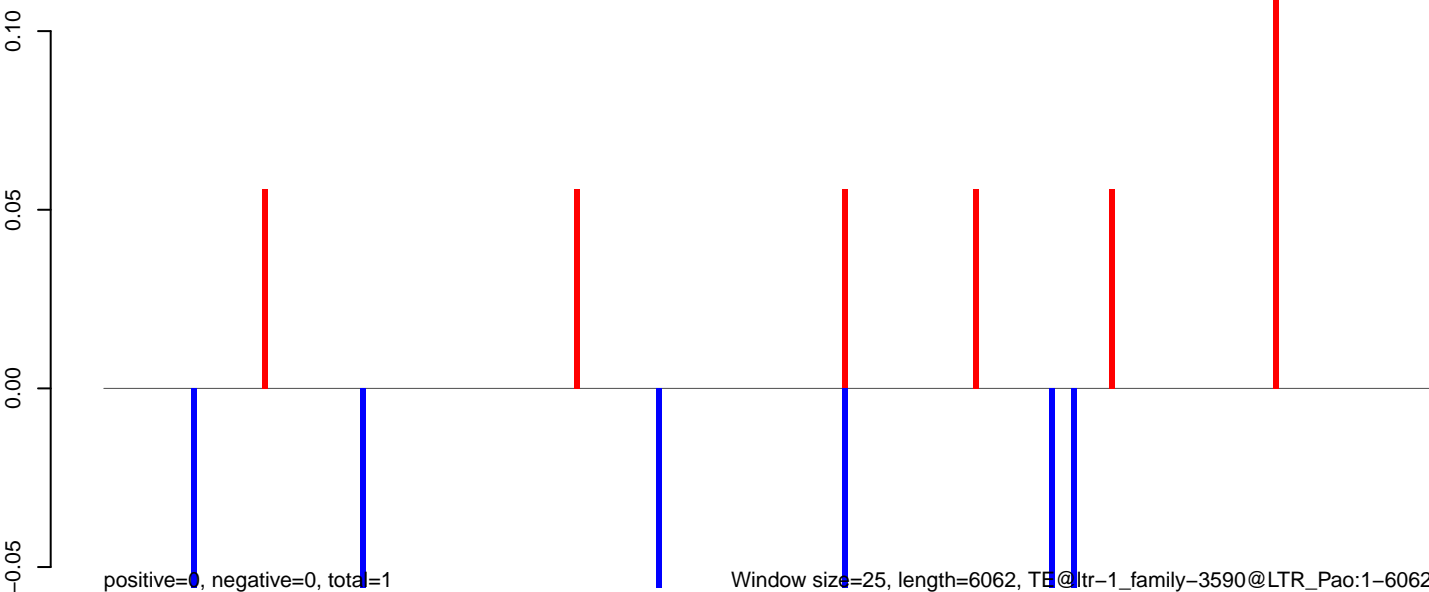
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells_rep_3.18_23.rep

0.3
0.2
0.1
0.0
-0.1

positive=1, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep

0.3
0.2
0.1
0.0
-0.1

positive=0, negative=0, total=0

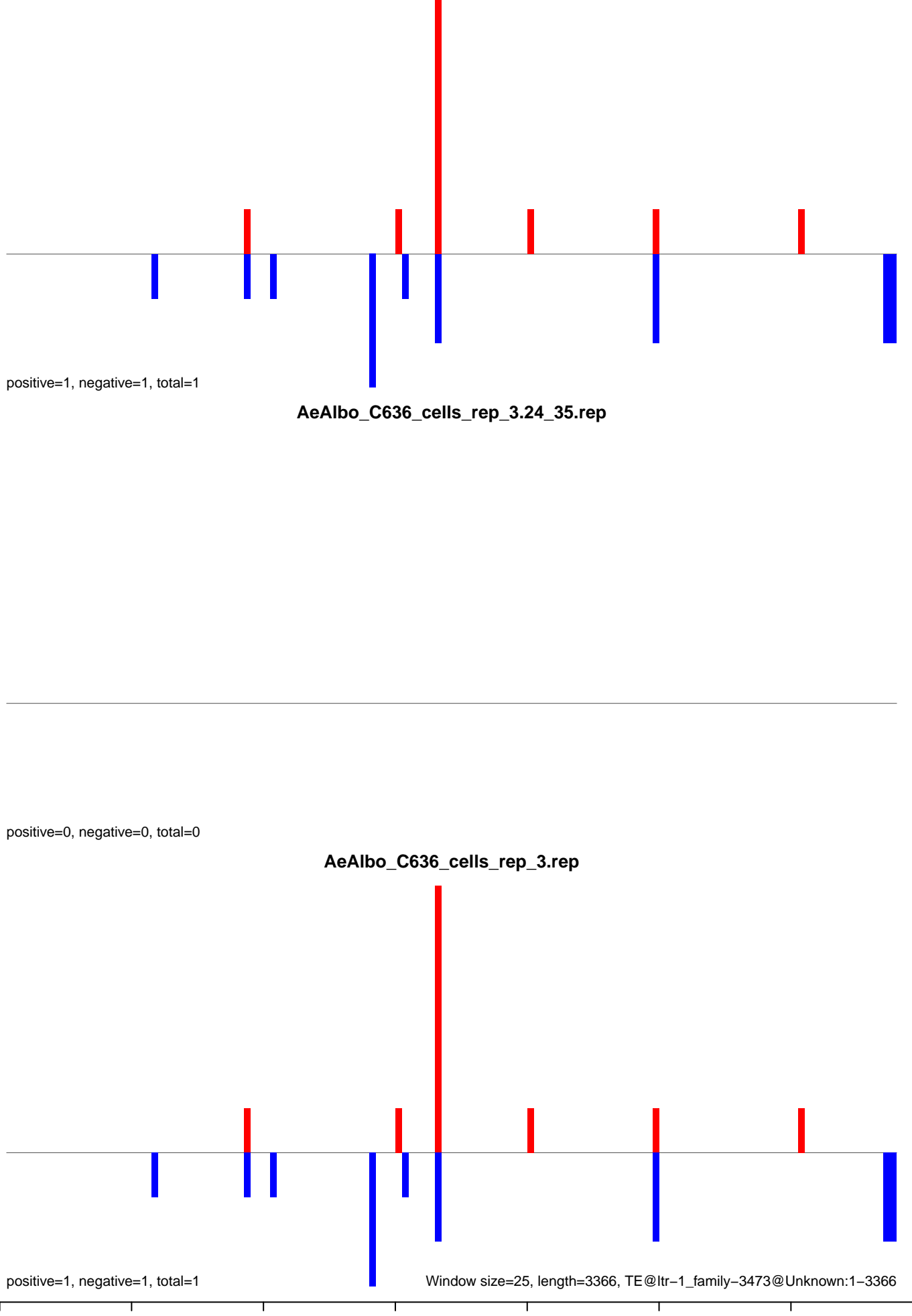
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0.1
0.0
-0.1

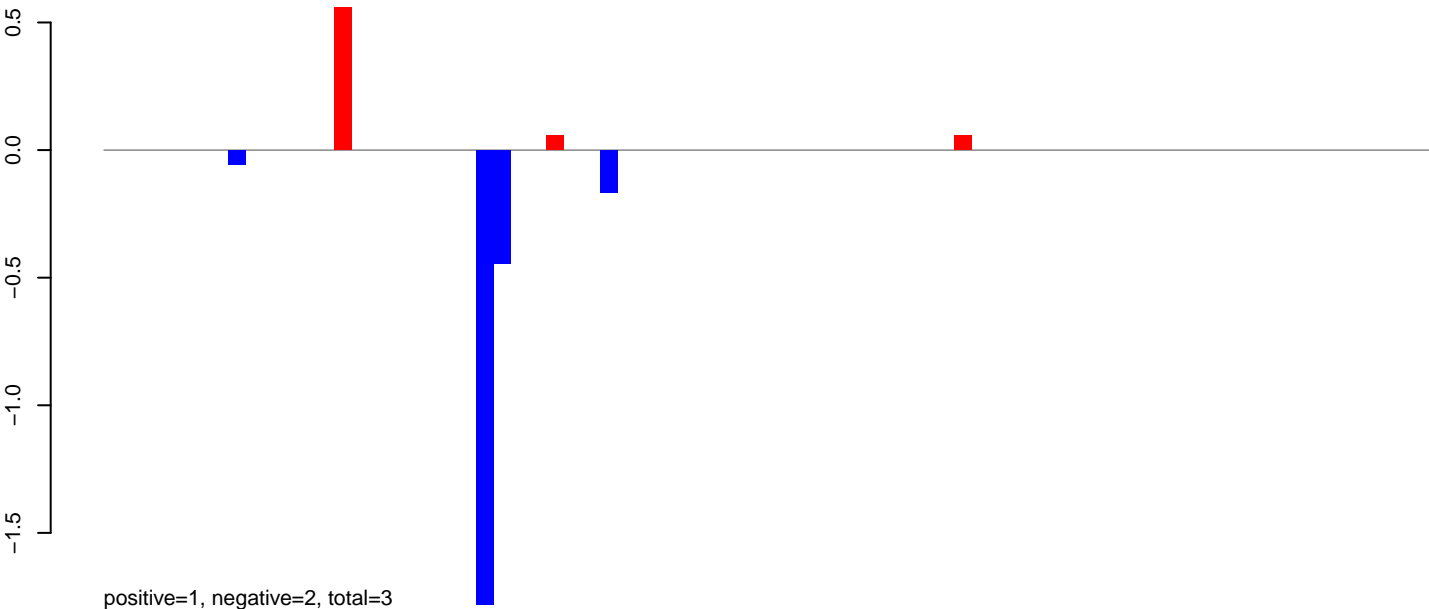
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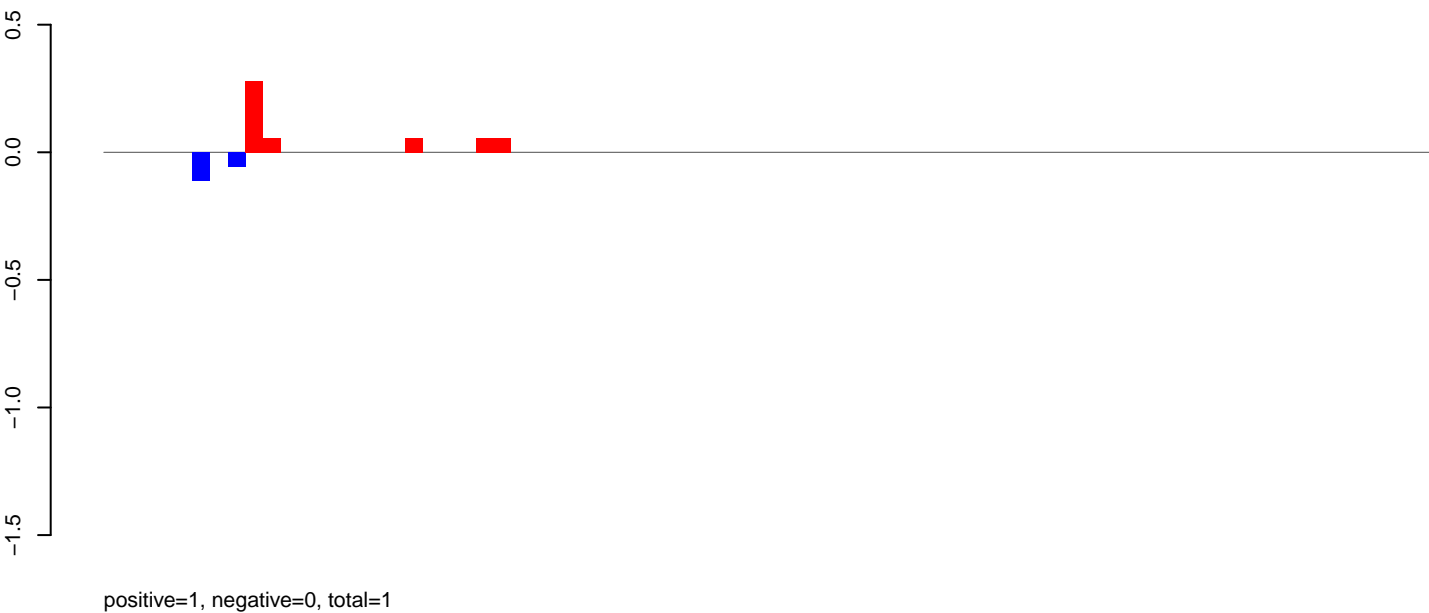
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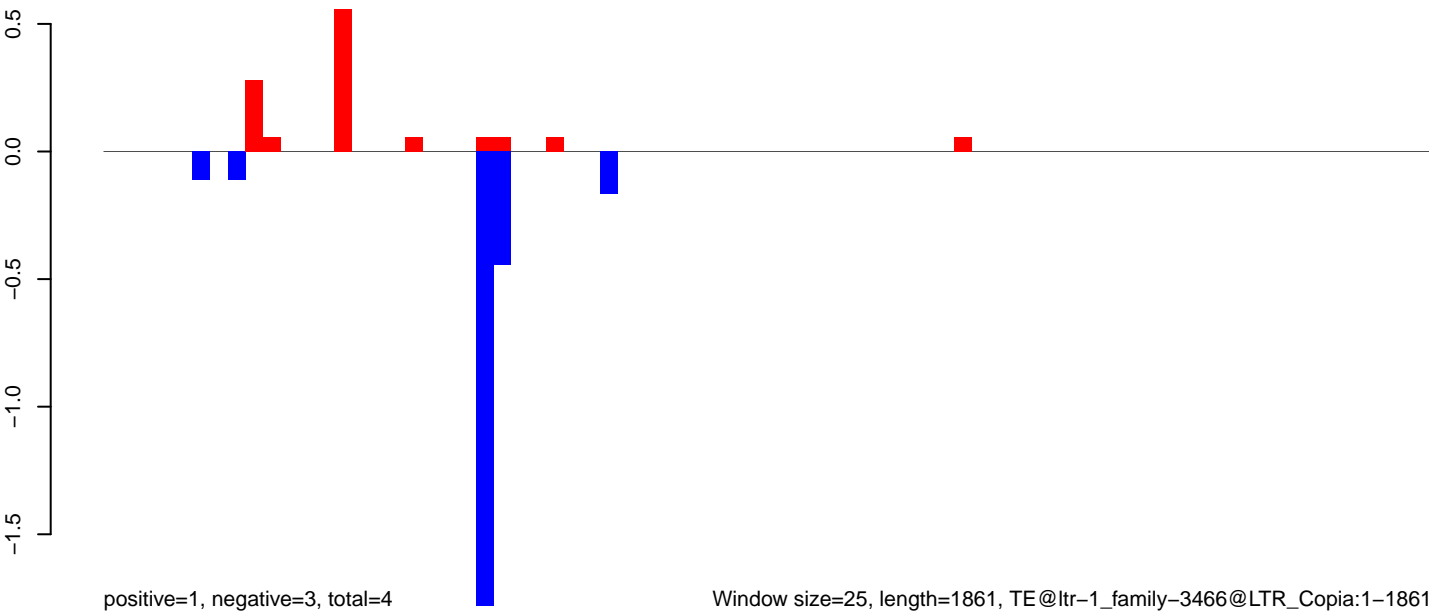
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AeAlbo_C636_cells_rep_3.24_35.rep



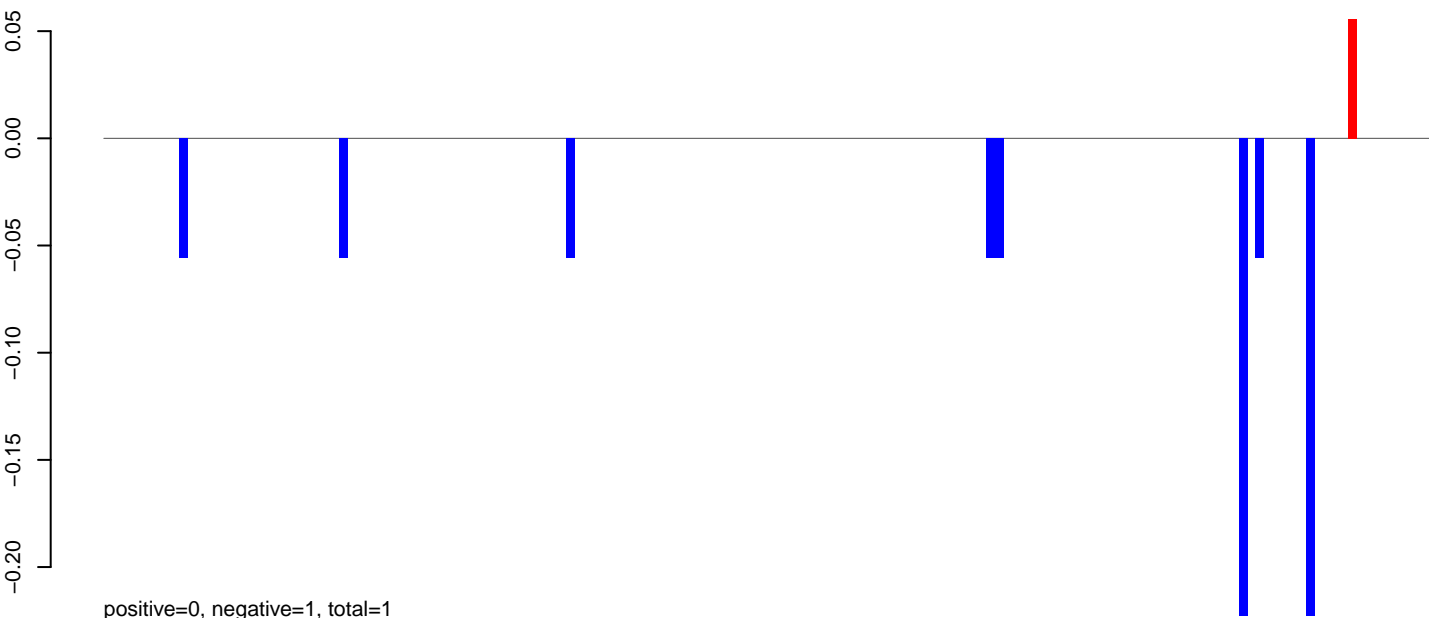
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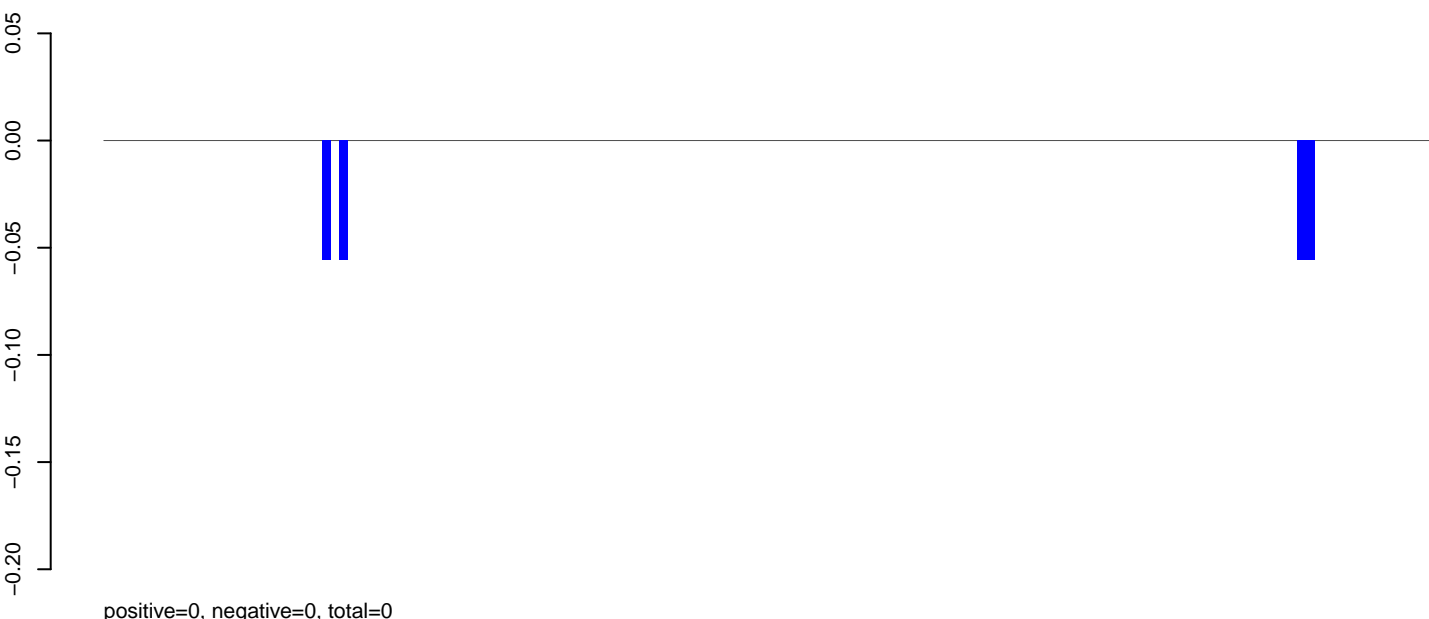
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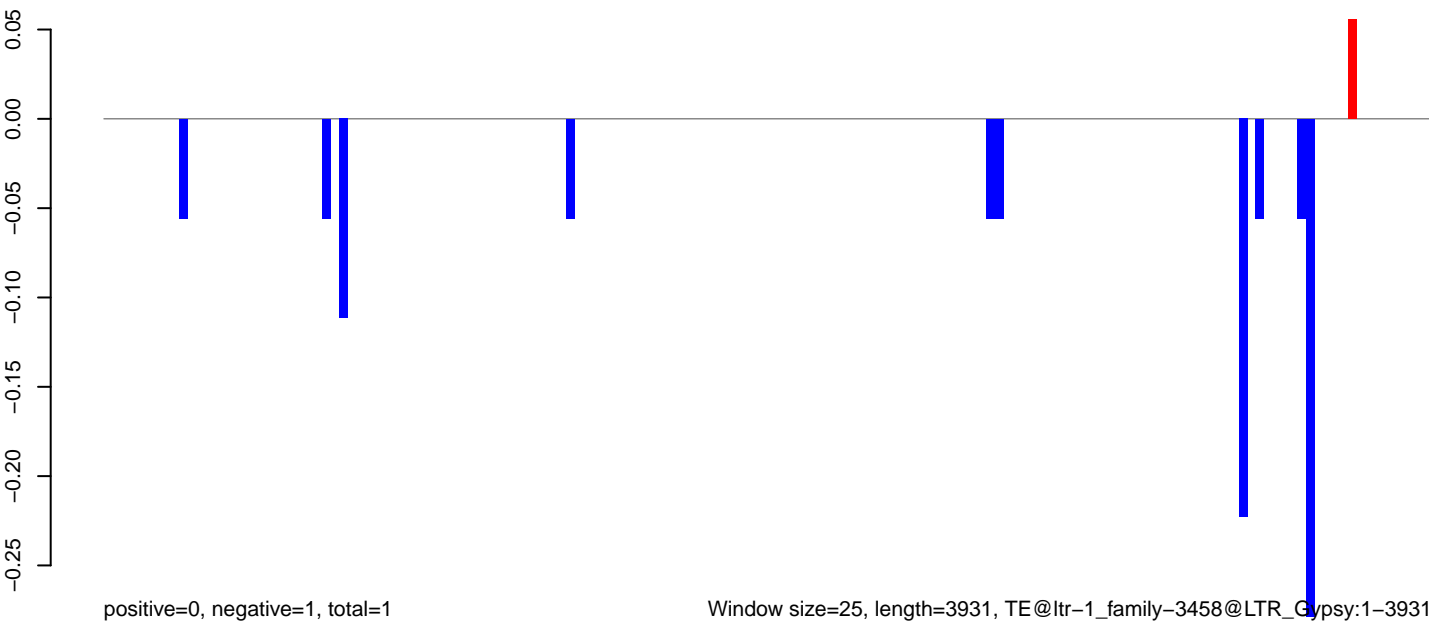
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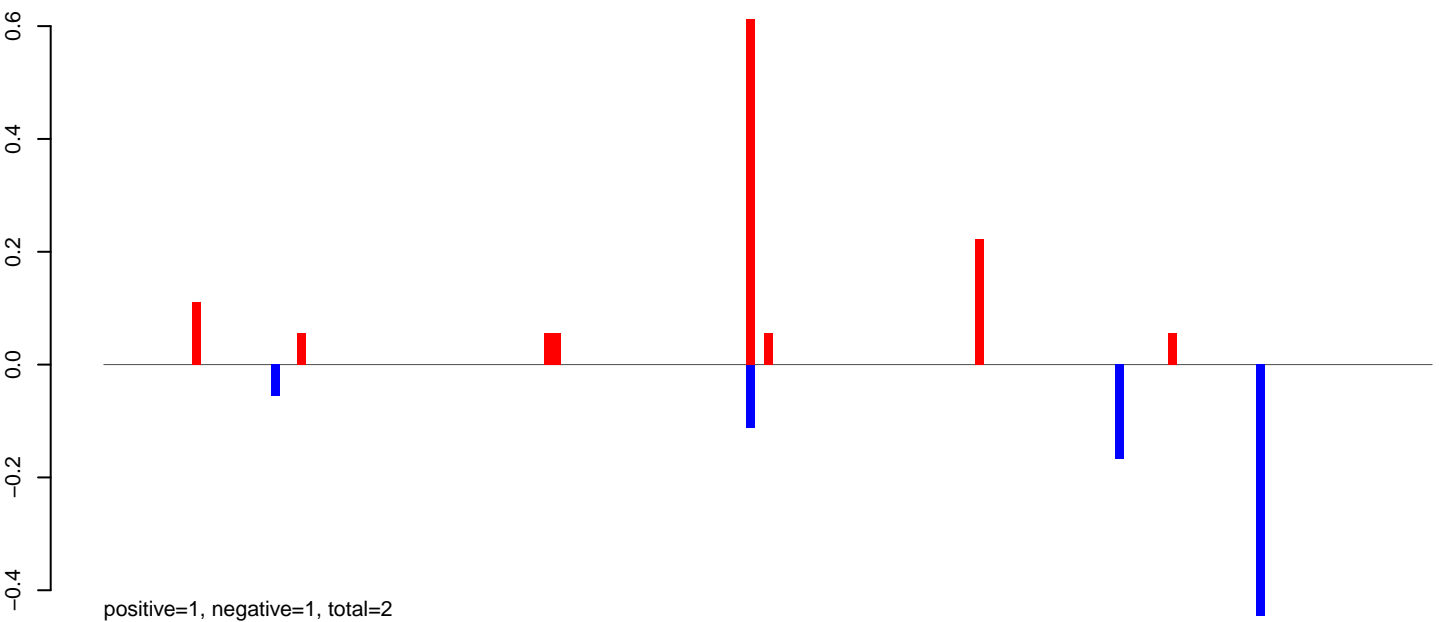
AeAlbo_C636_cells_rep_3.24_35.rep



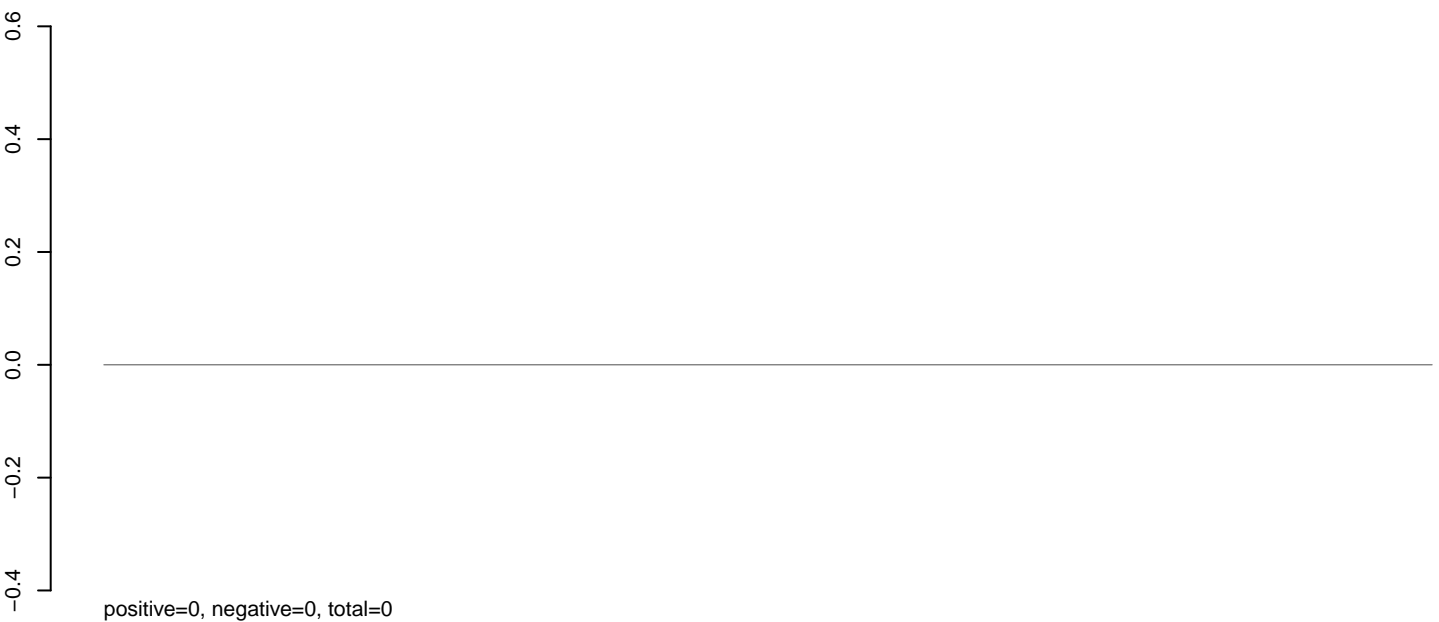
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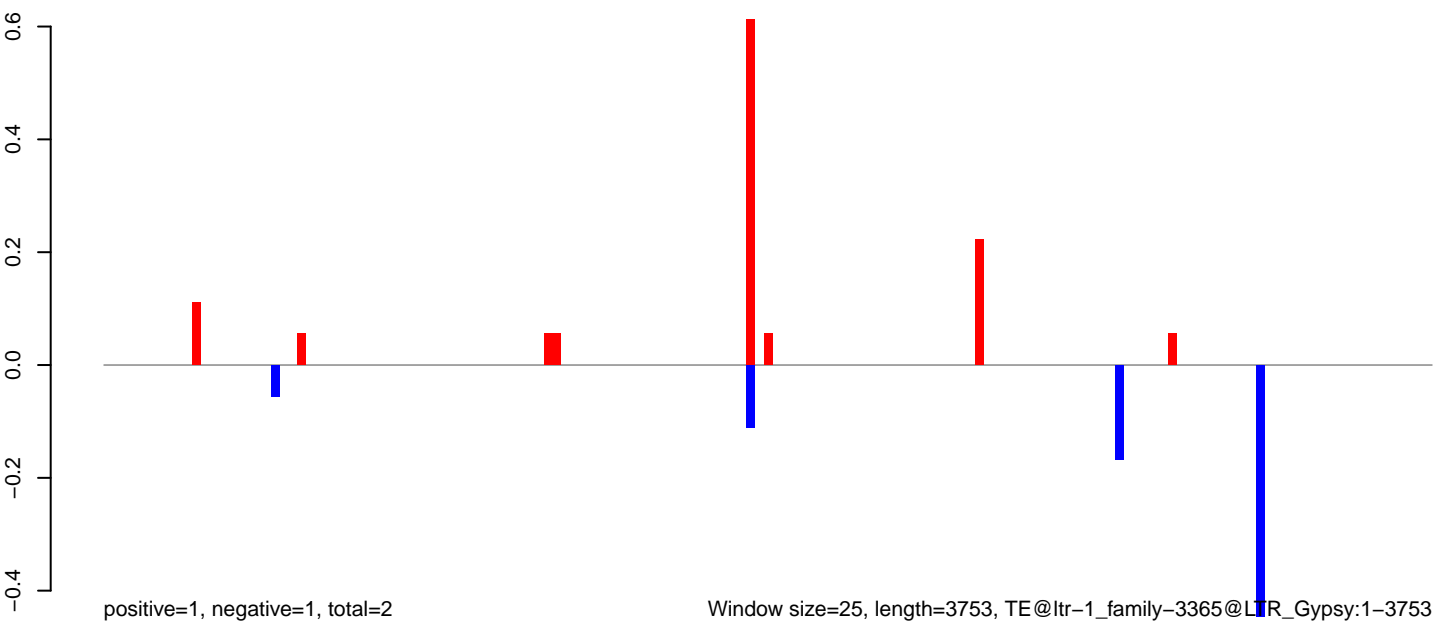
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AeAlbo_C636_cells_rep_3.24_35.rep



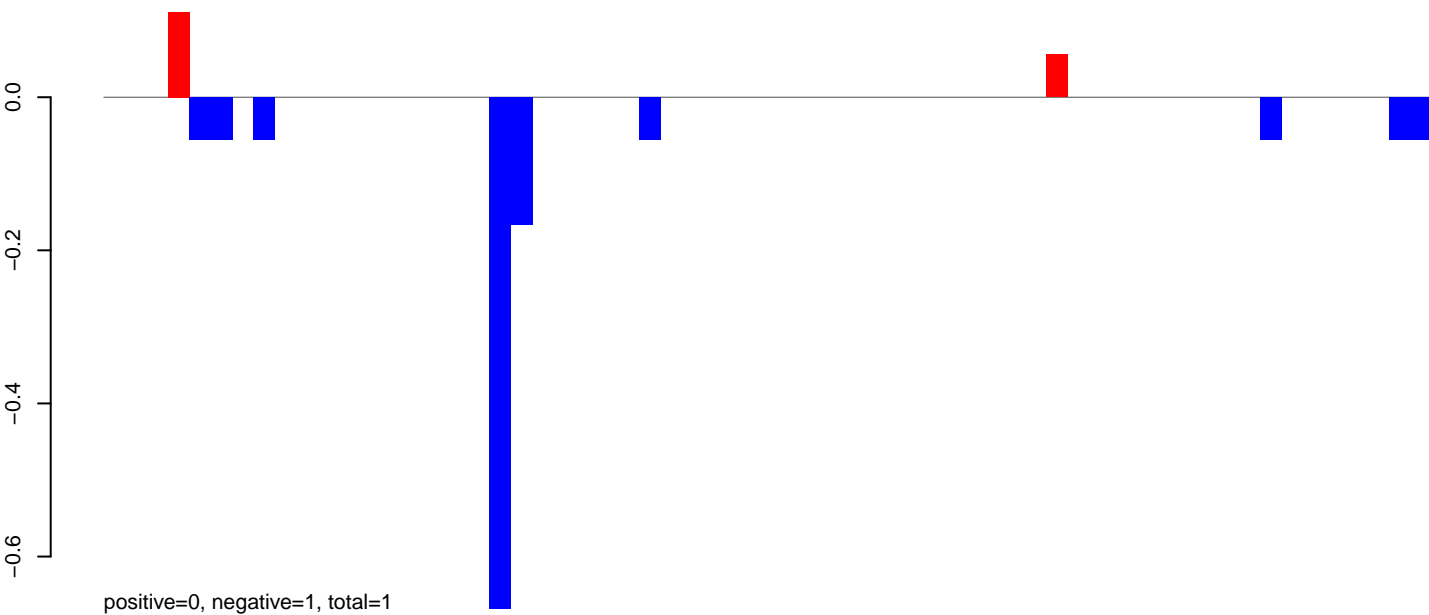
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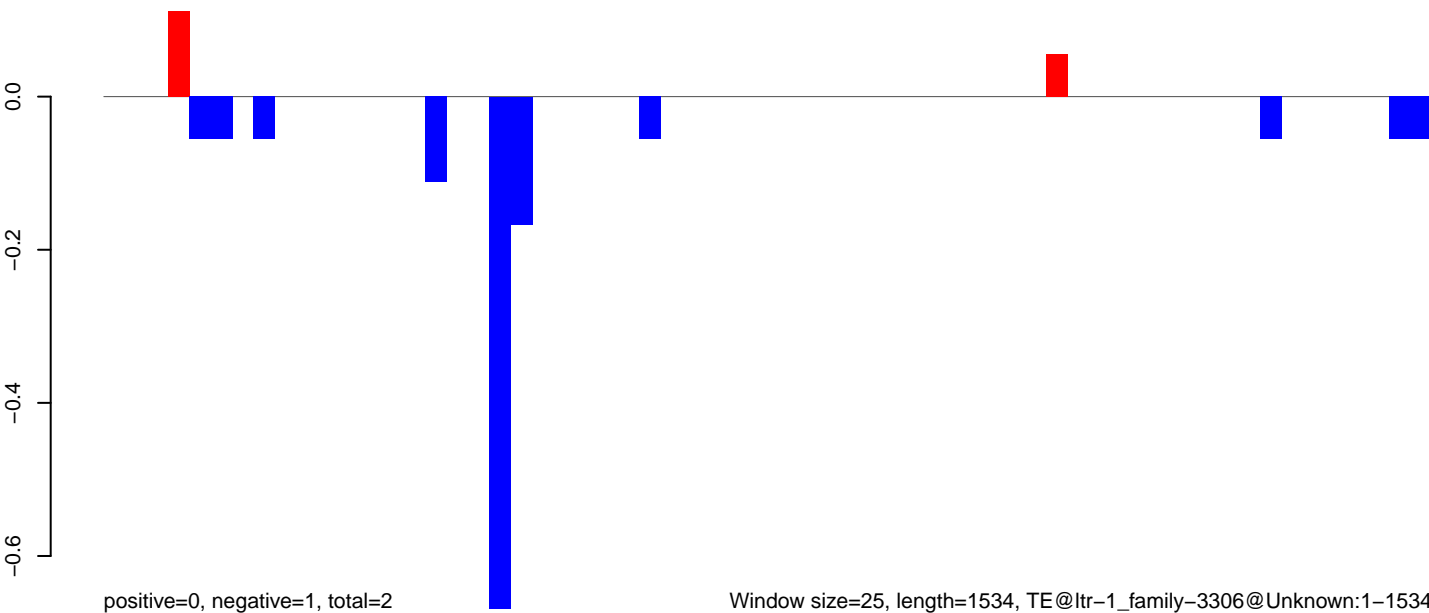
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AeAlbo_C636_cells_rep_3.24_35.rep



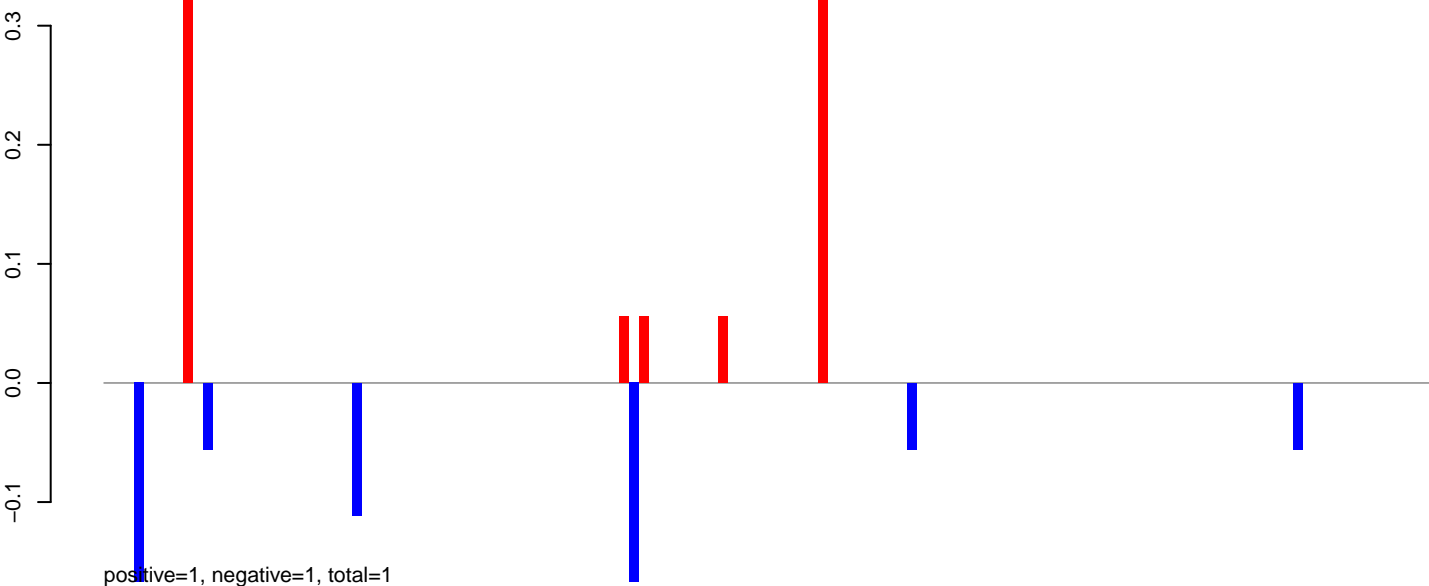
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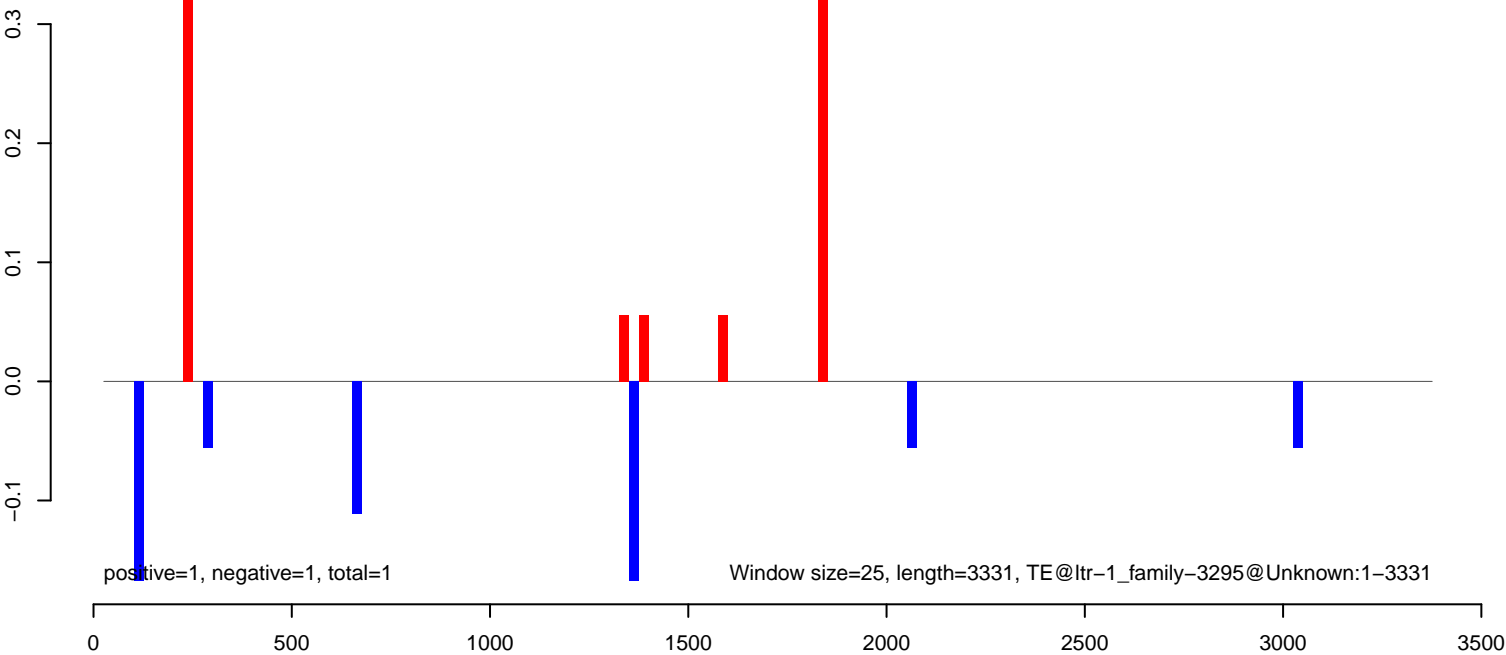
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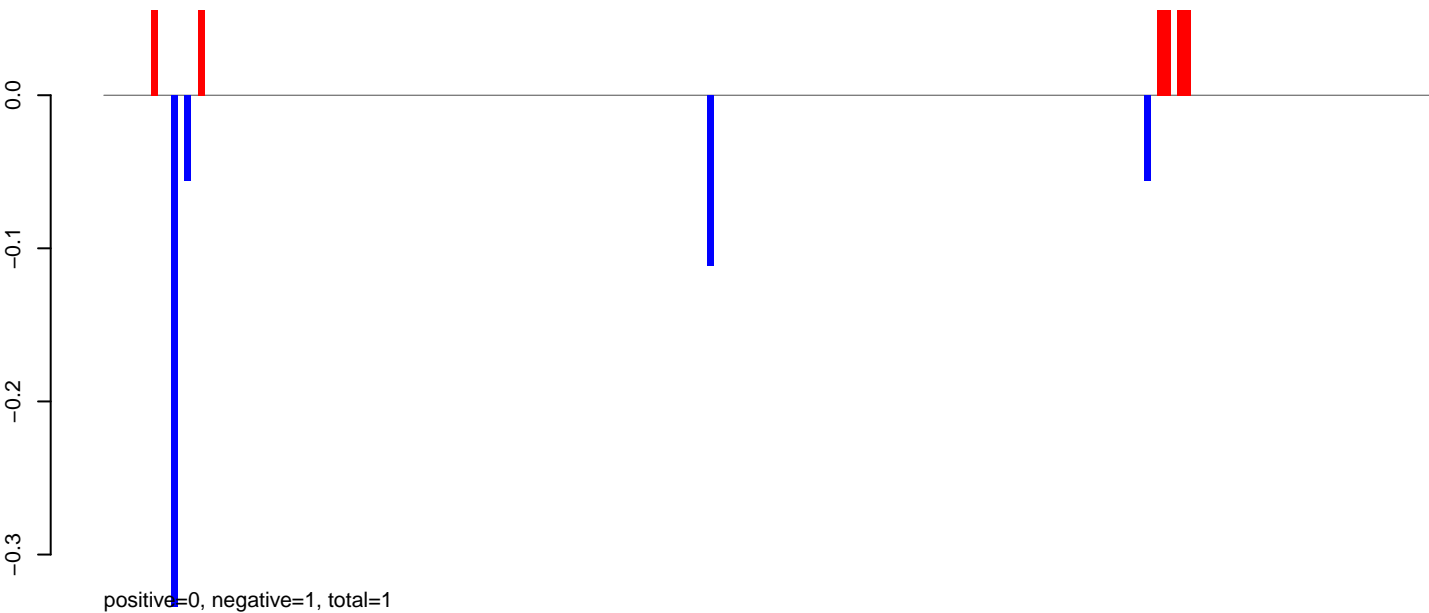
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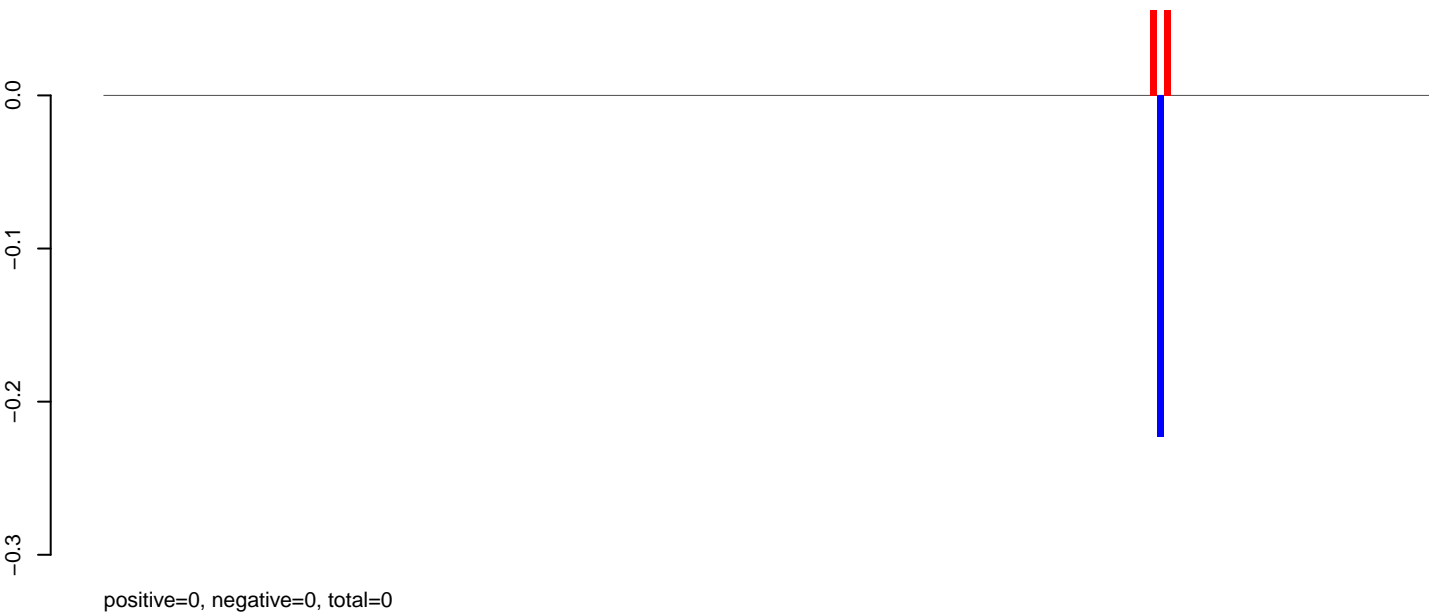
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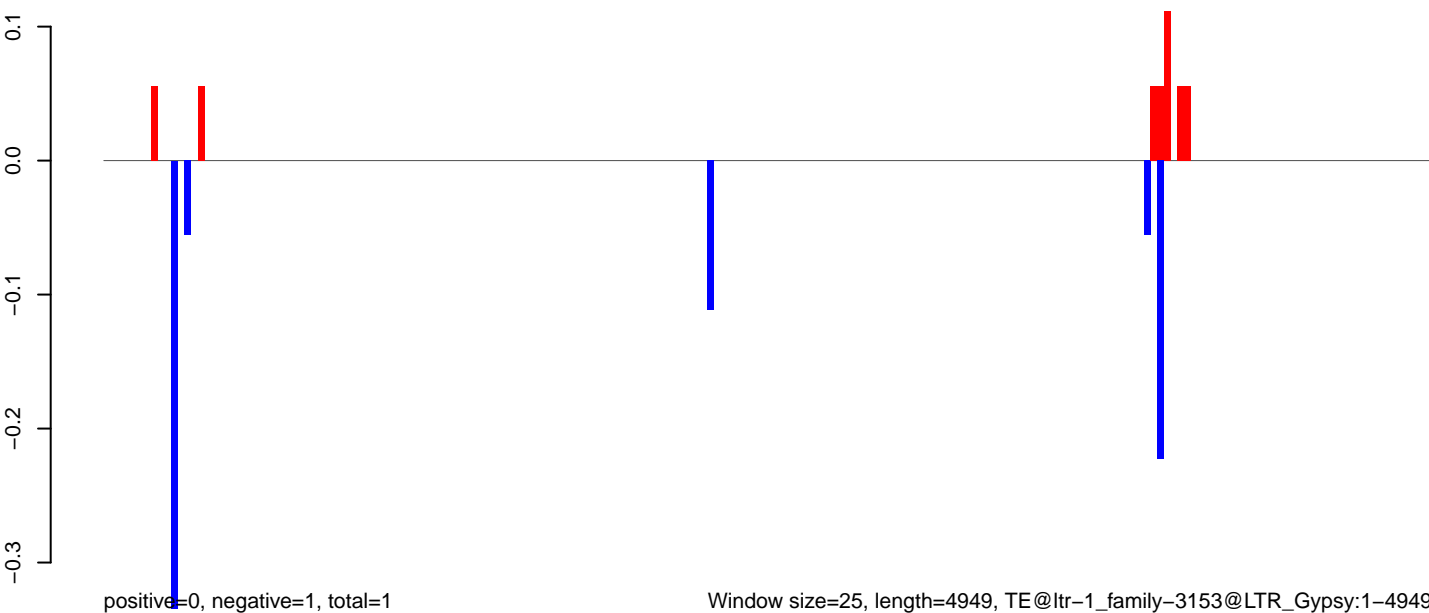
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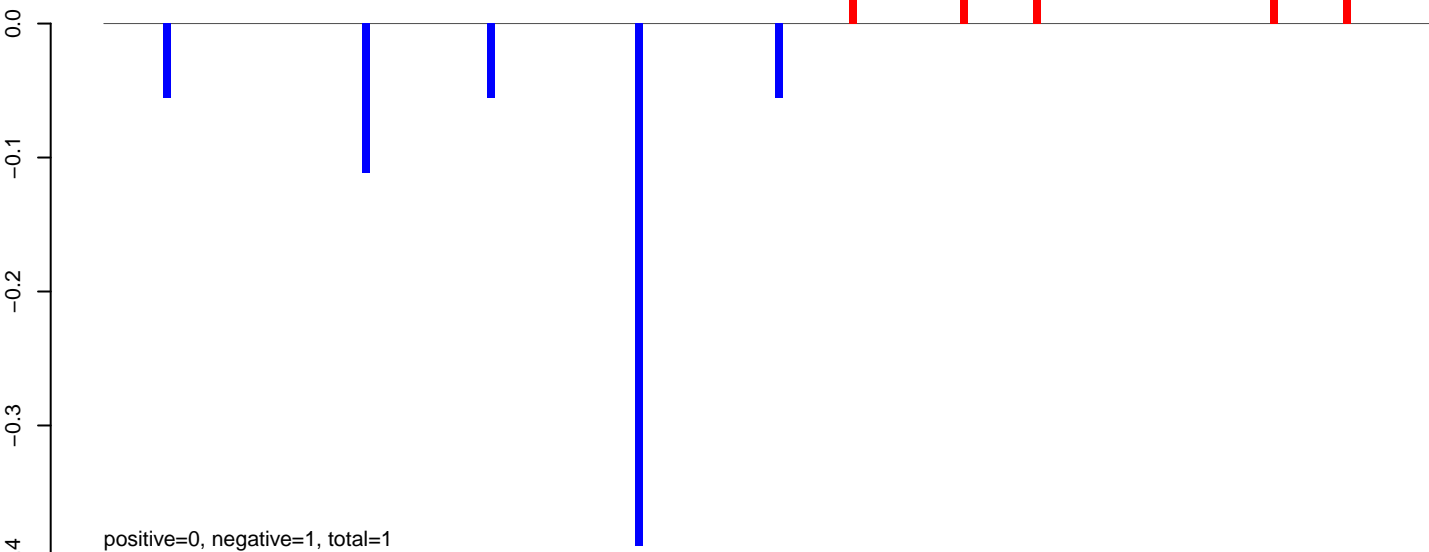
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AeAlbo_C636_cells_rep_3.rep



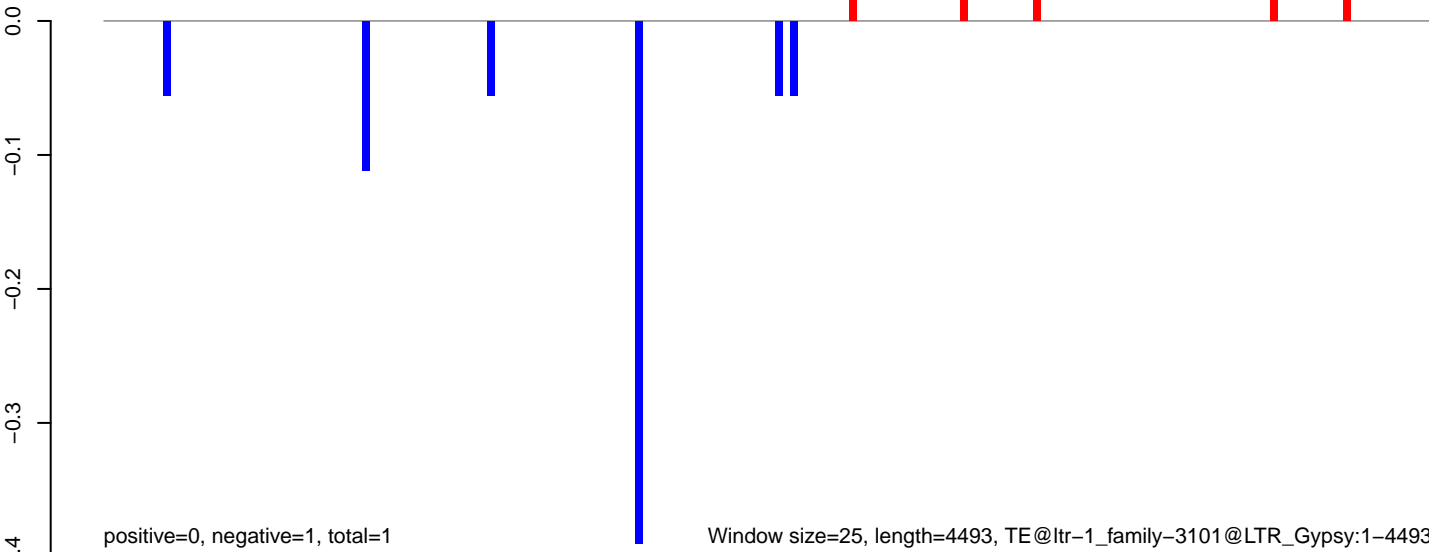
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AeAlbo_C636_cells_rep_3.24_35.rep

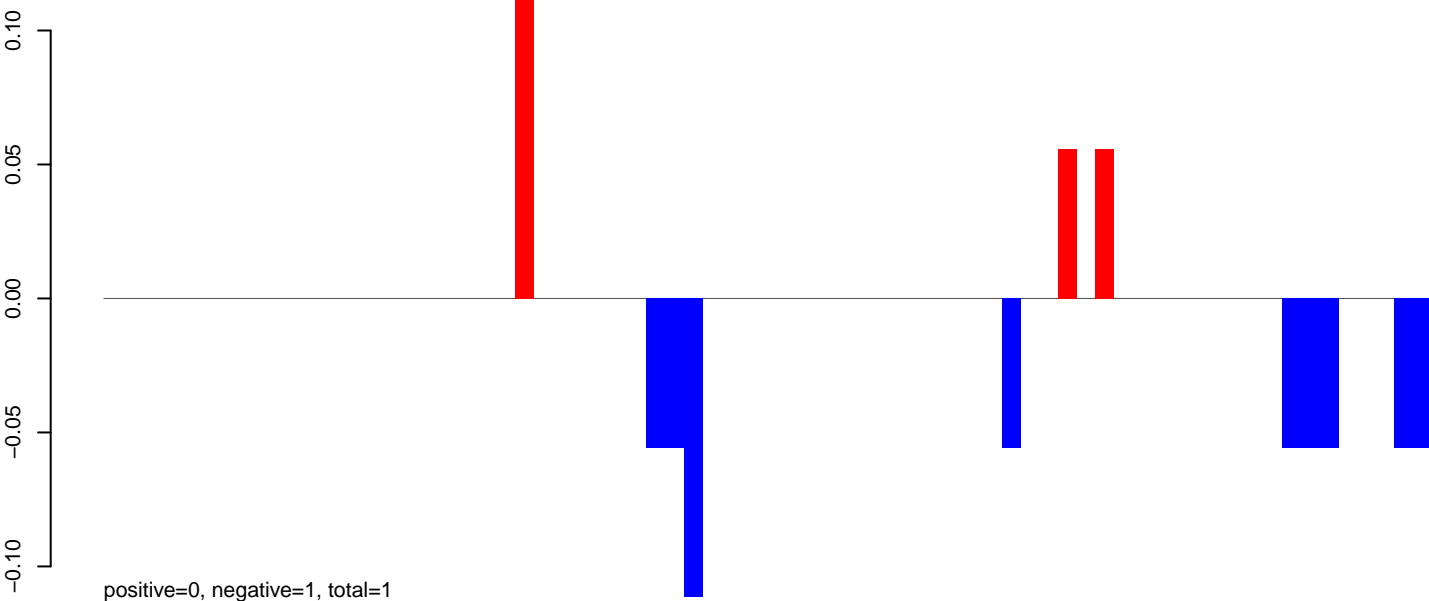


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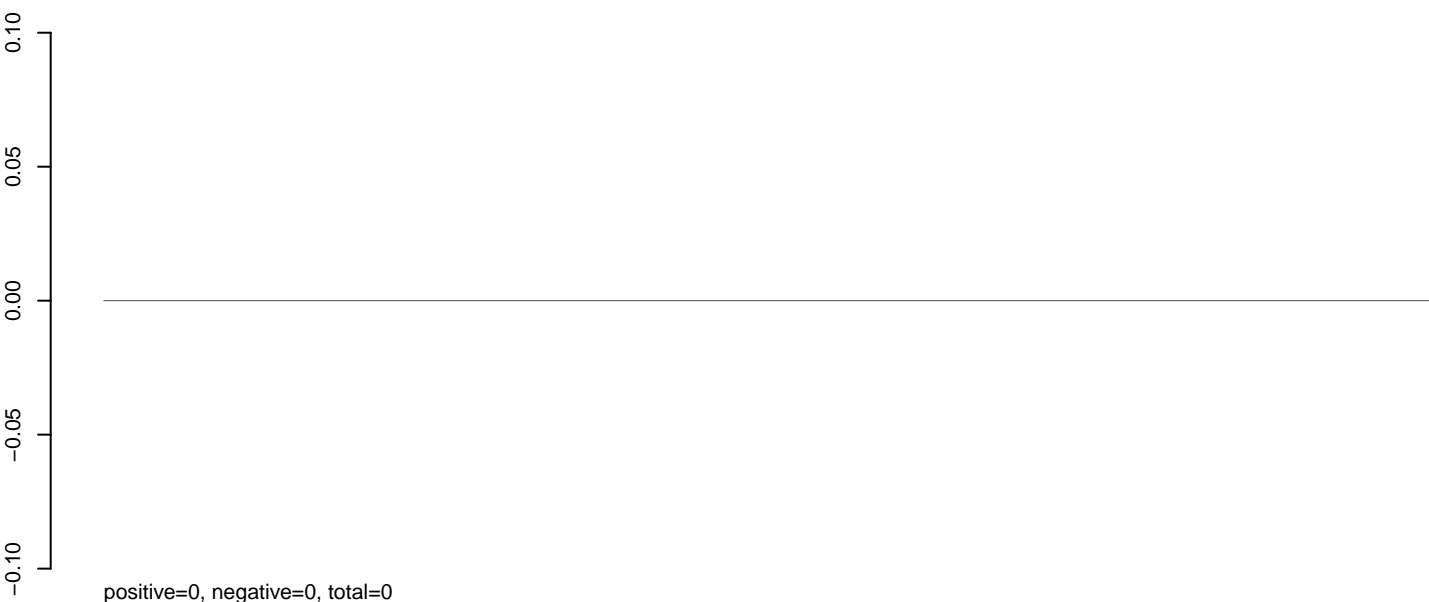


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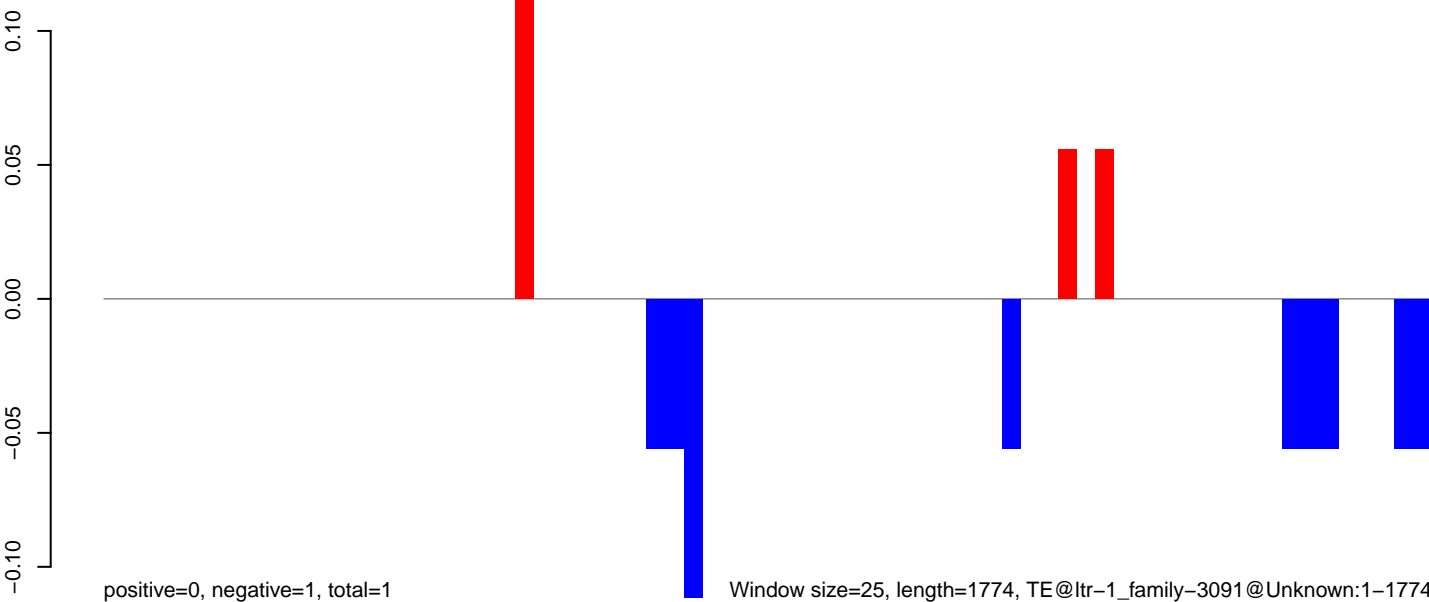
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AeAlbo_C636_cells_rep_3.24_35.rep

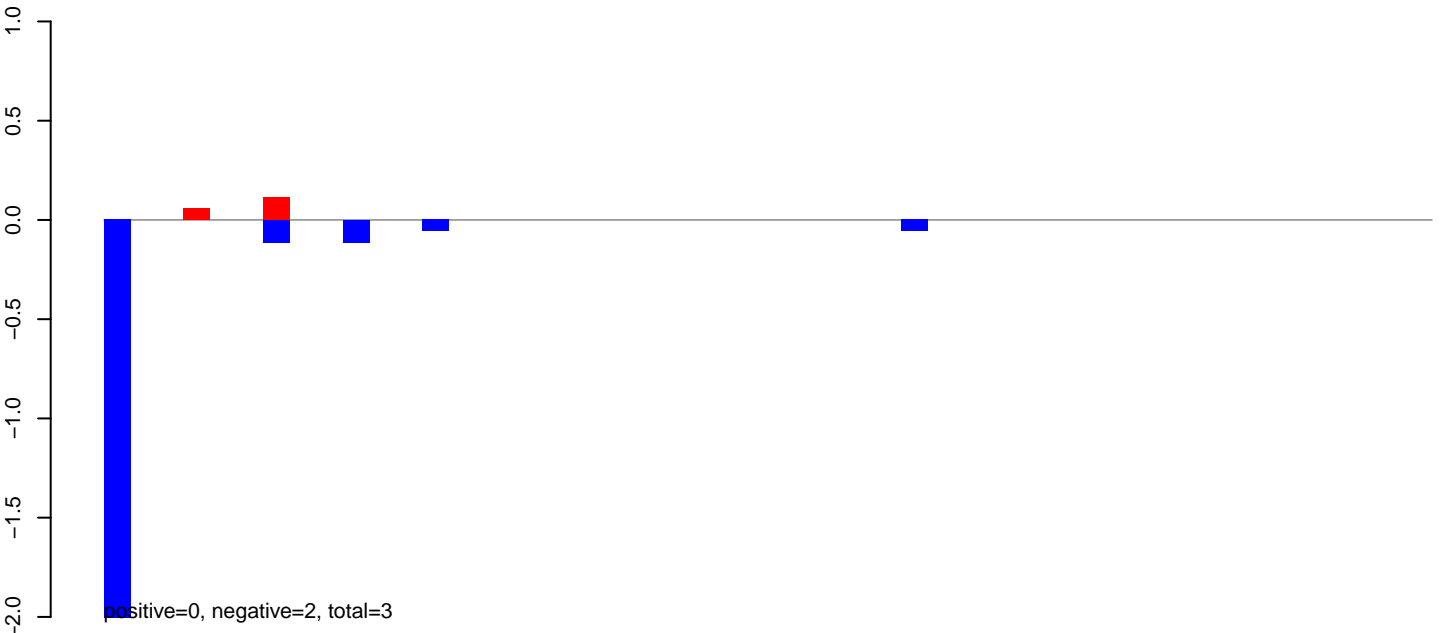


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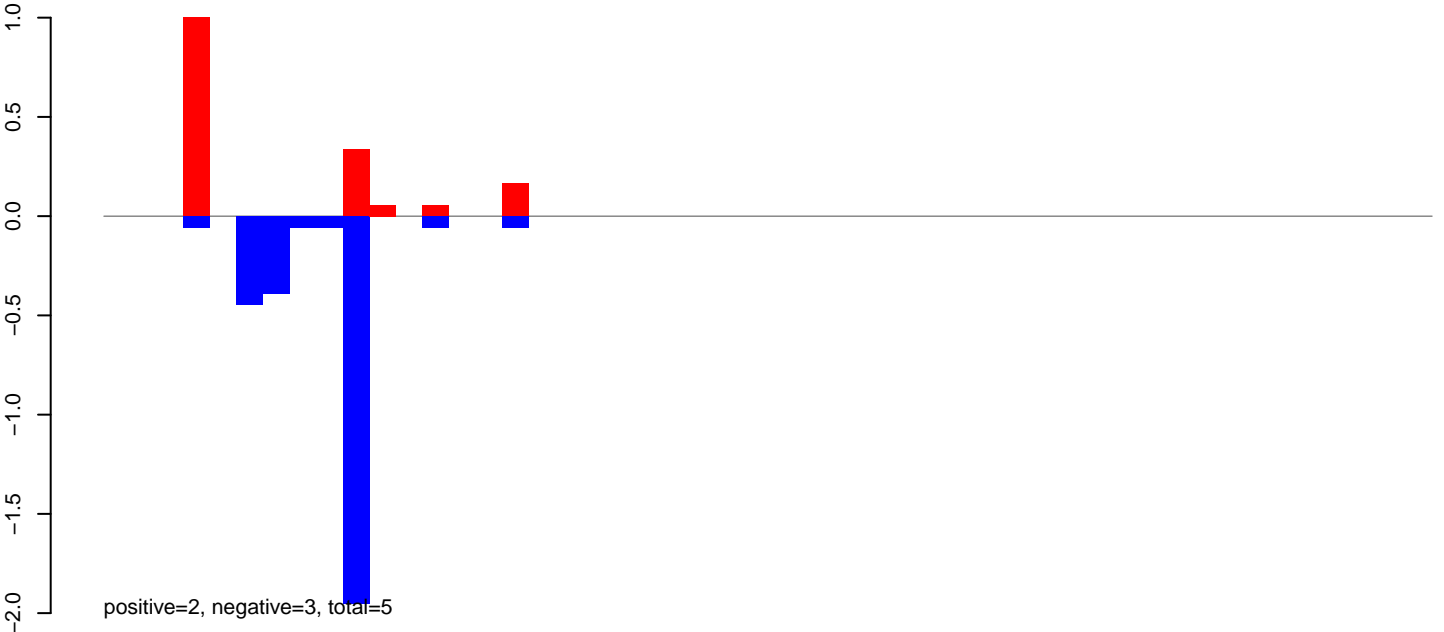


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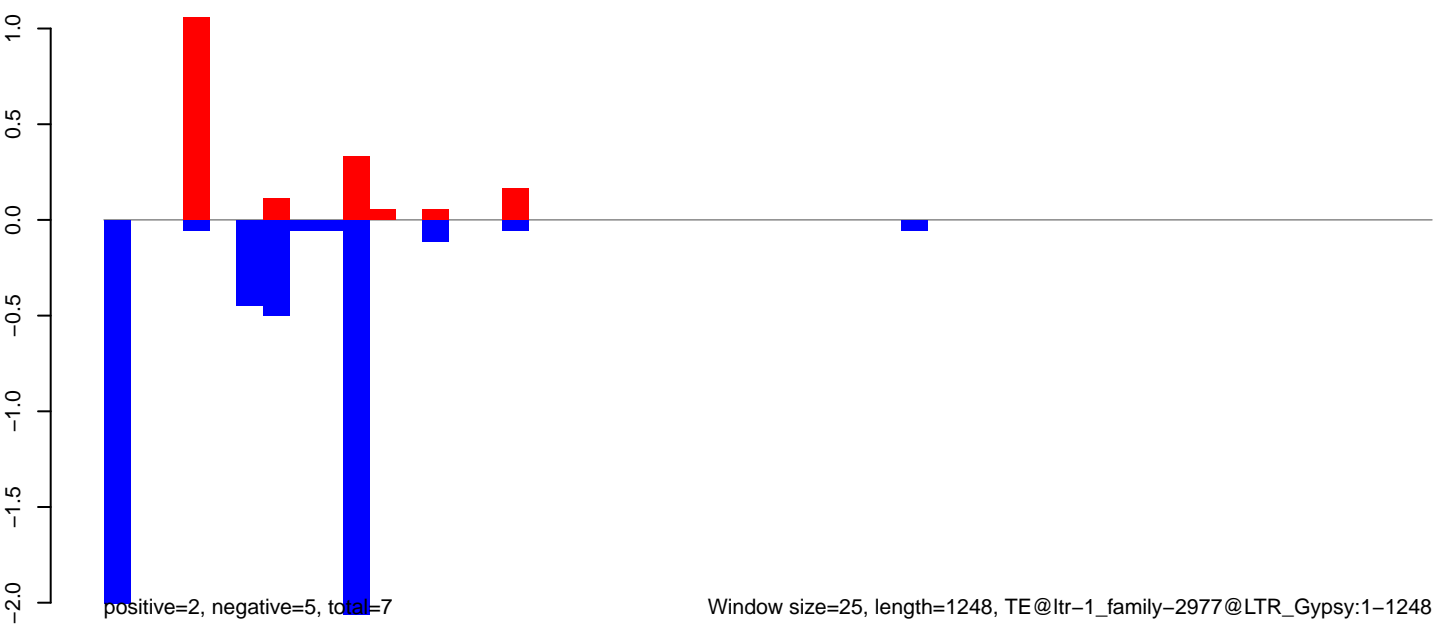
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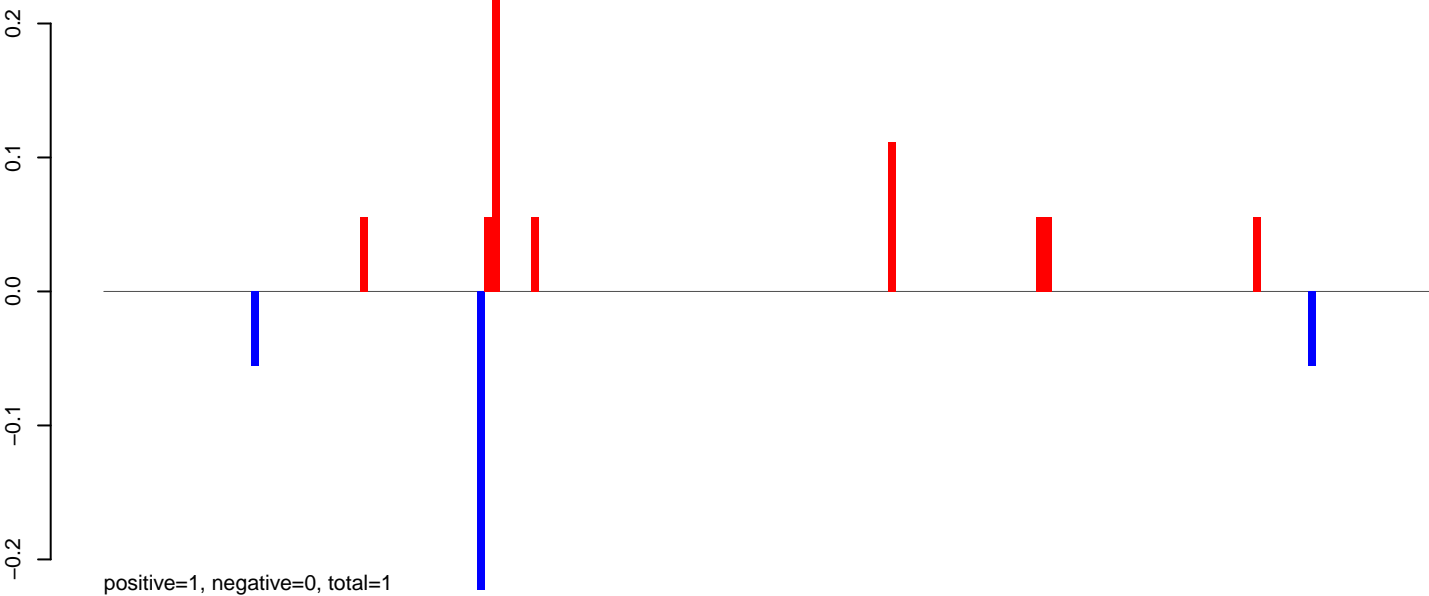
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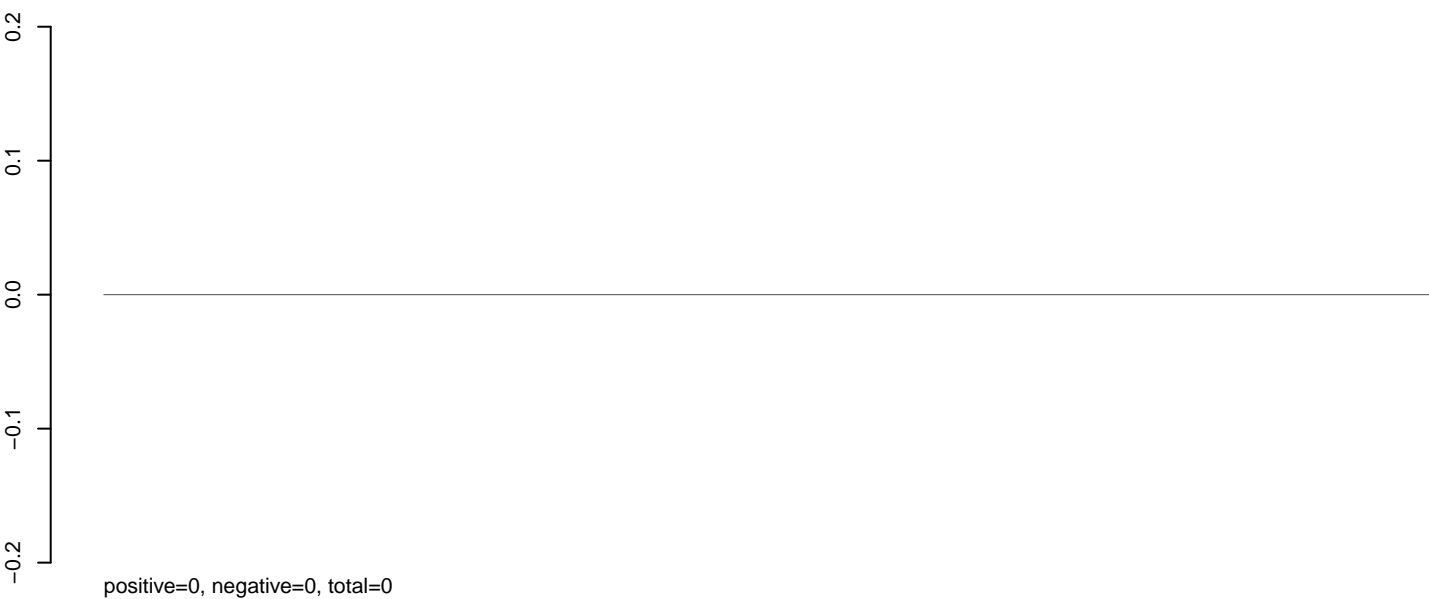
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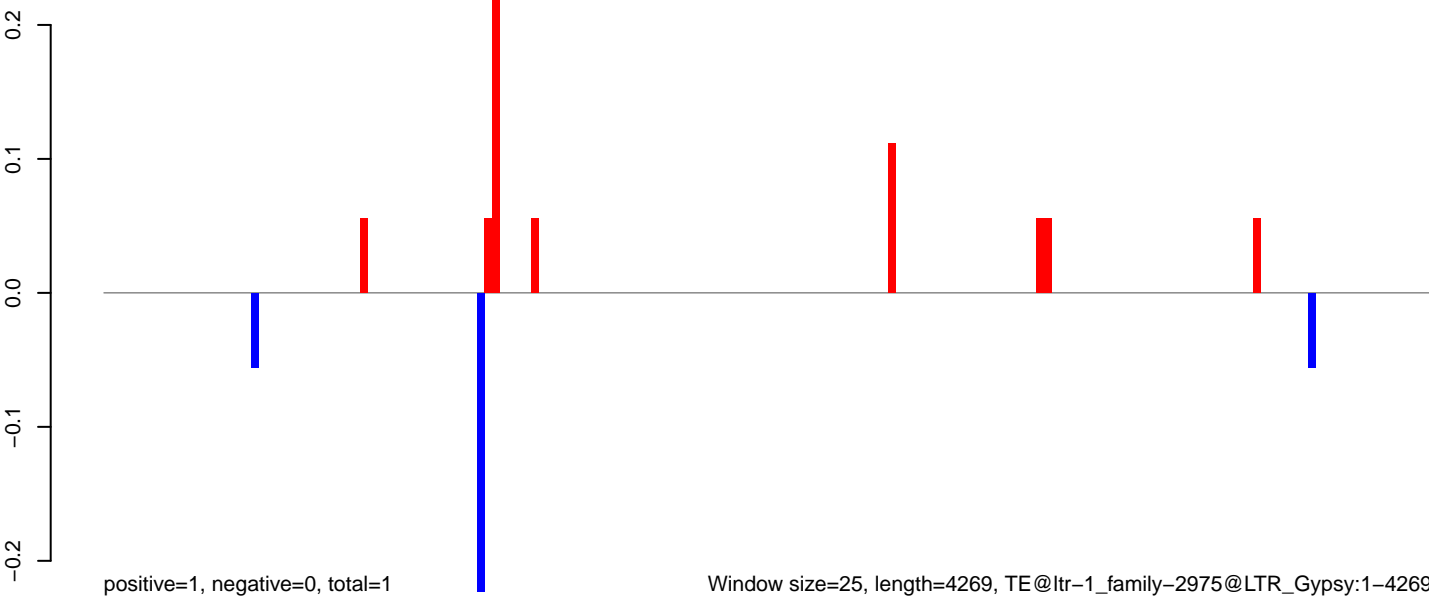
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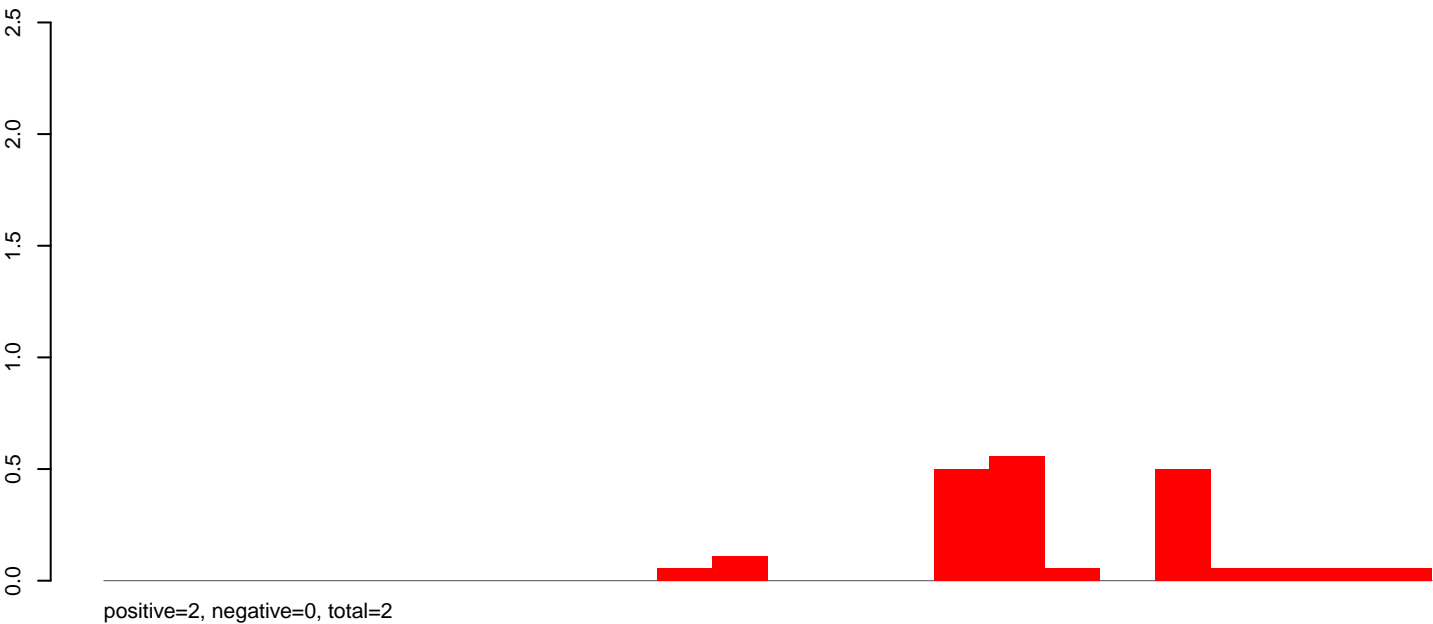
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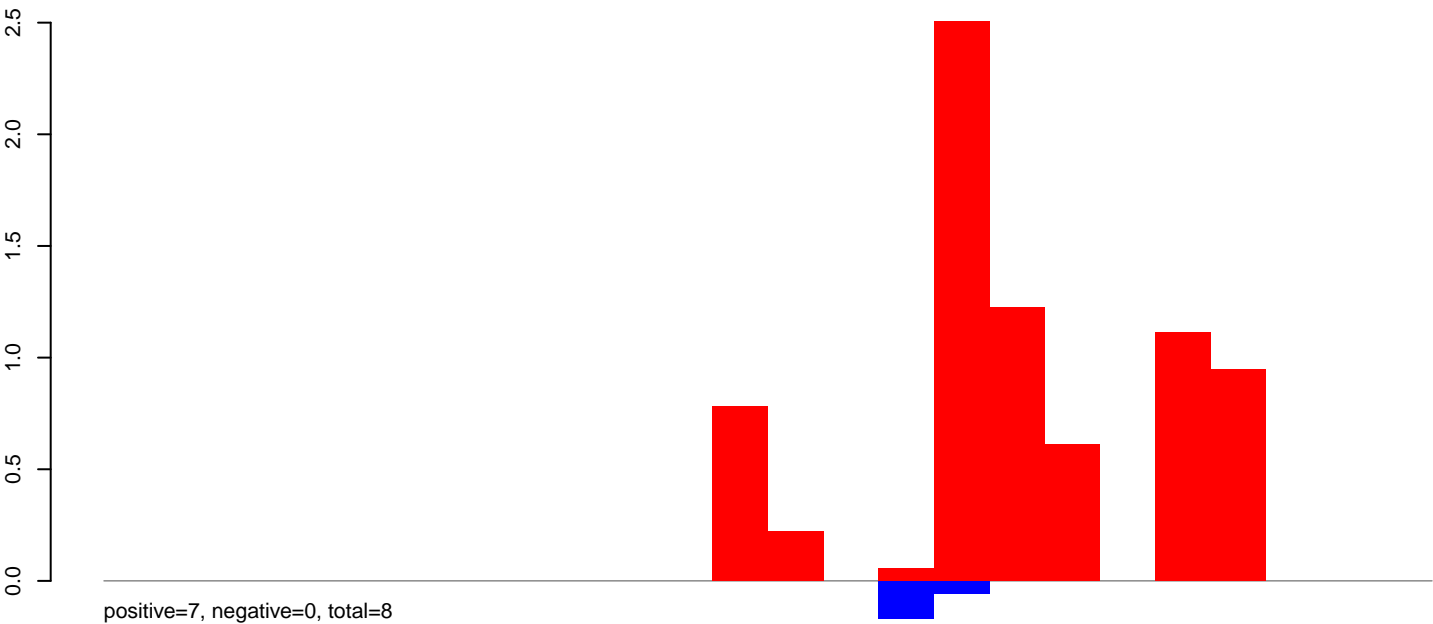
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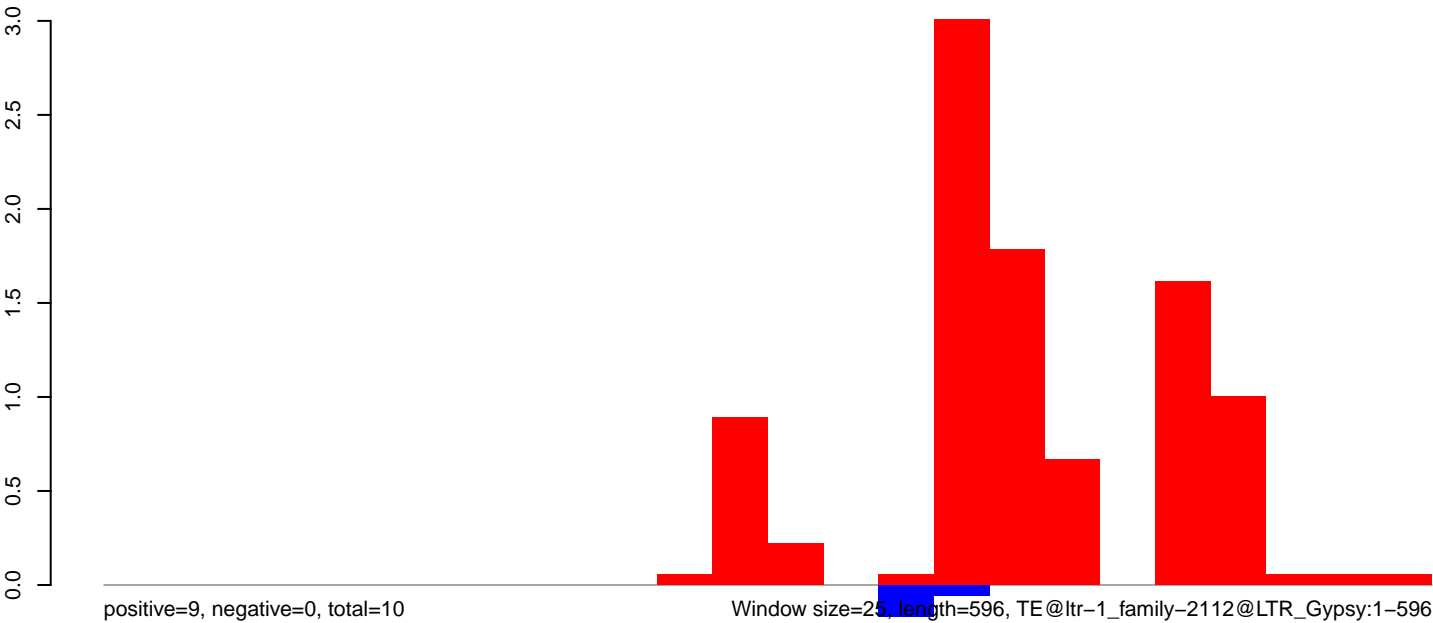
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



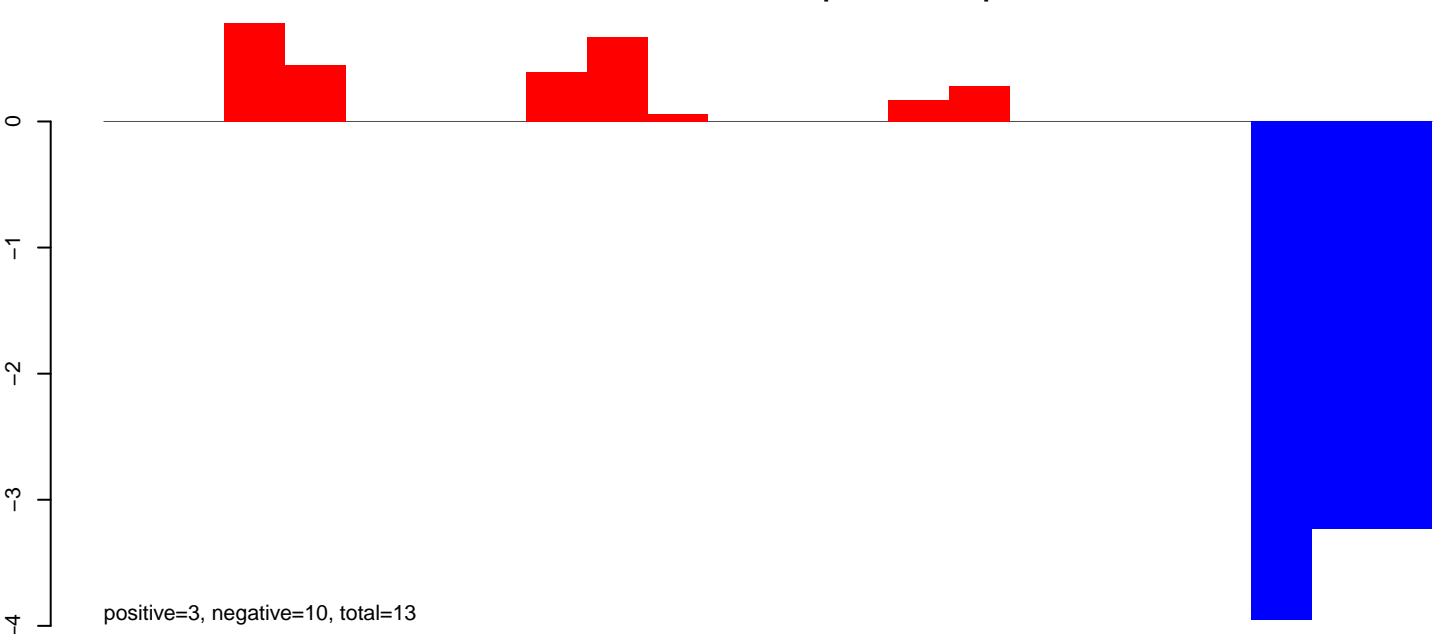
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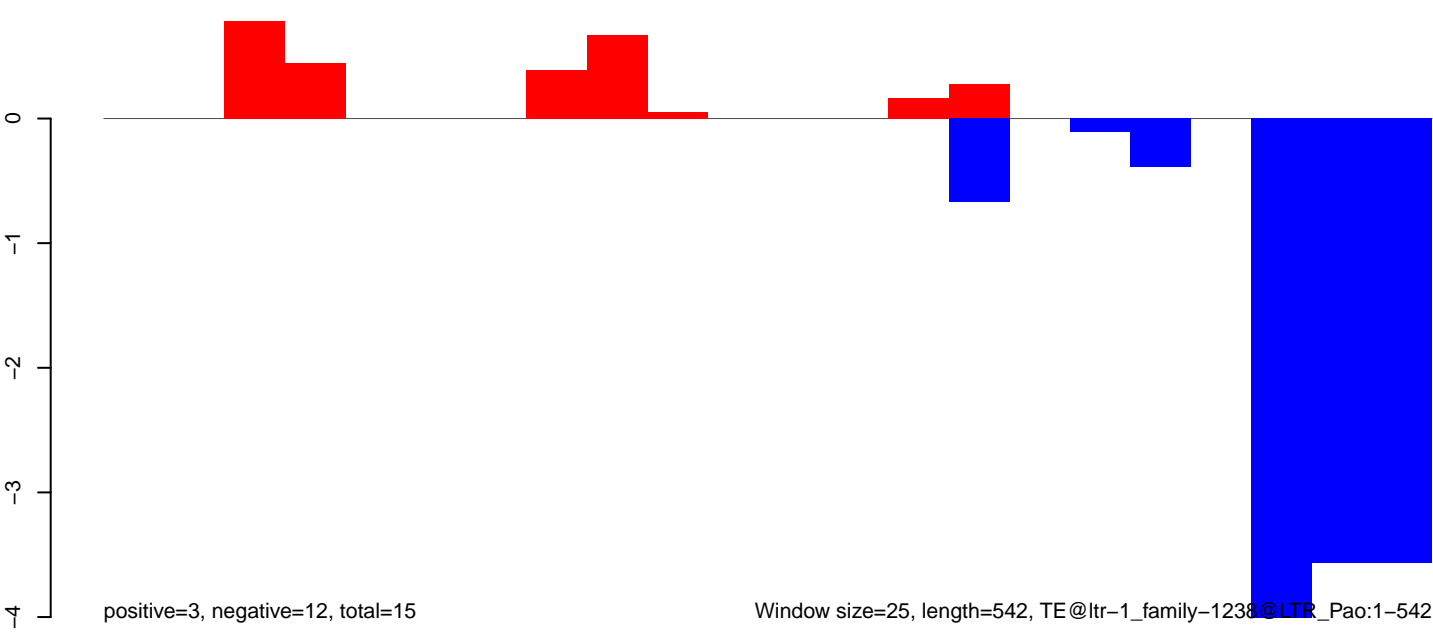
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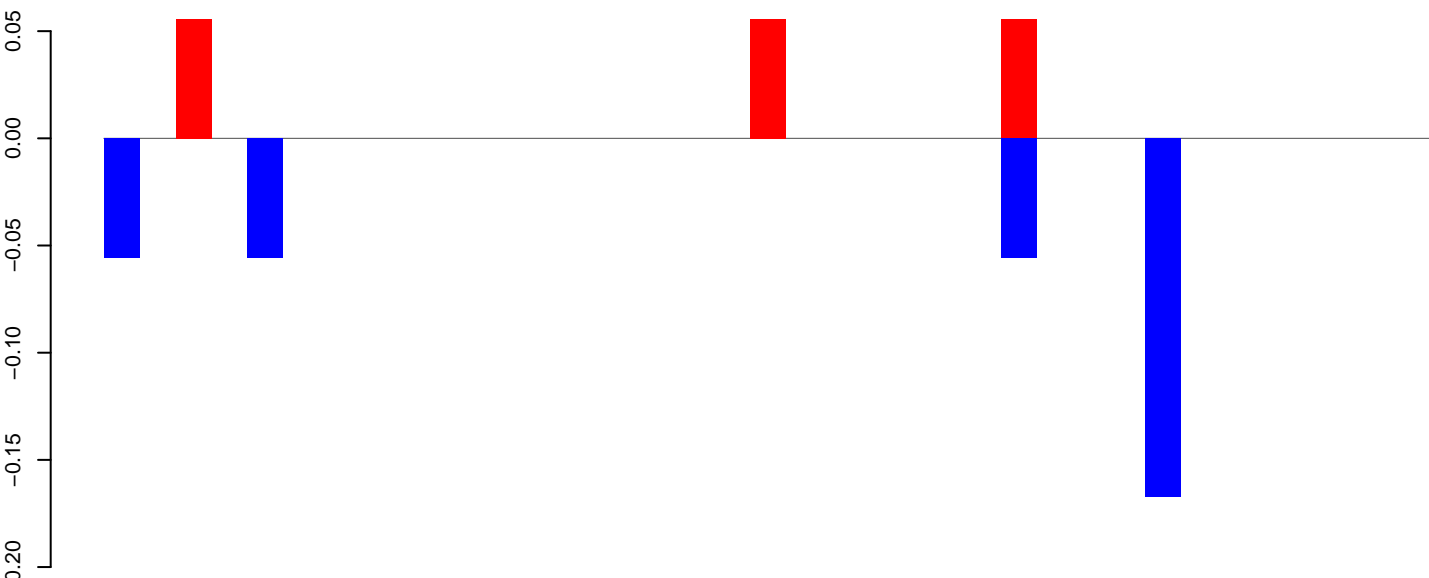
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AeAlbo_C636_cells_rep_3.rep

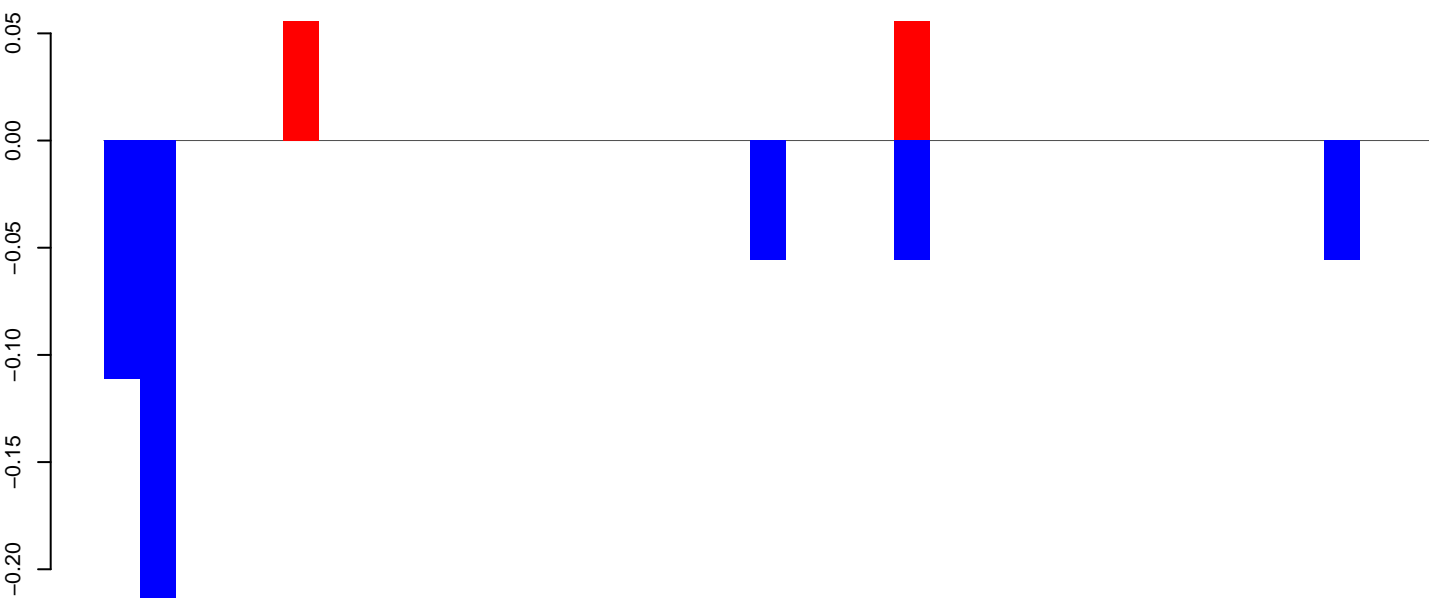


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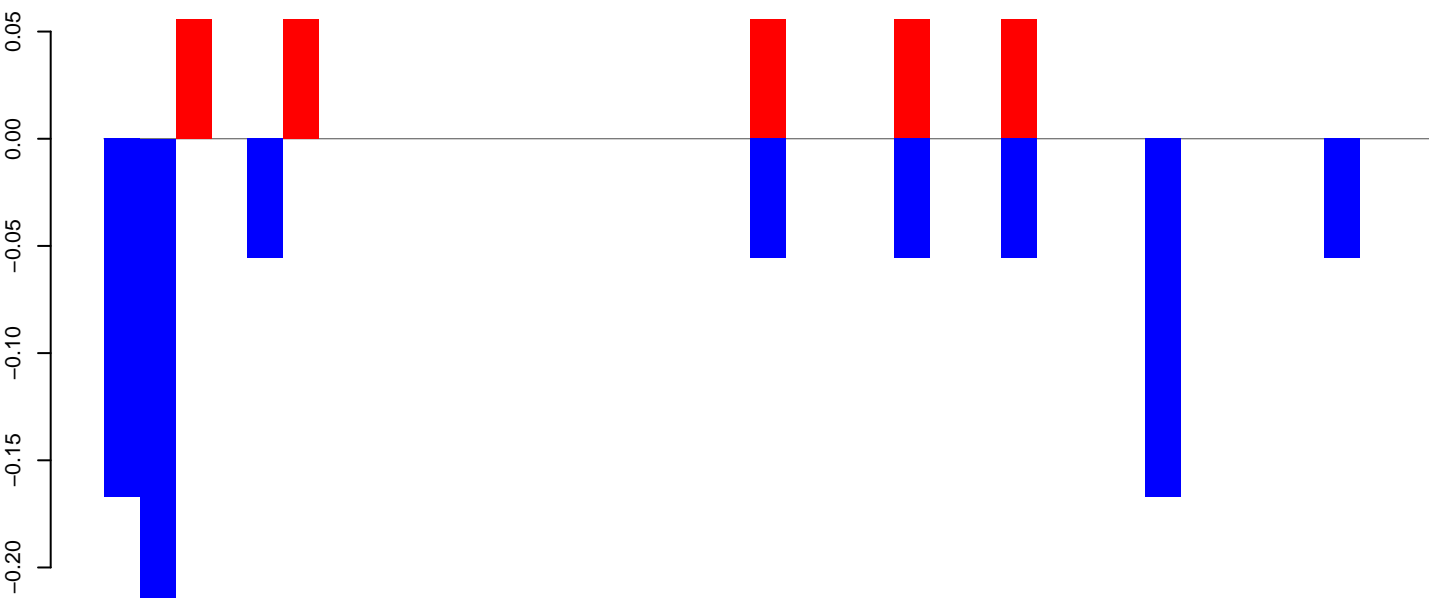
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

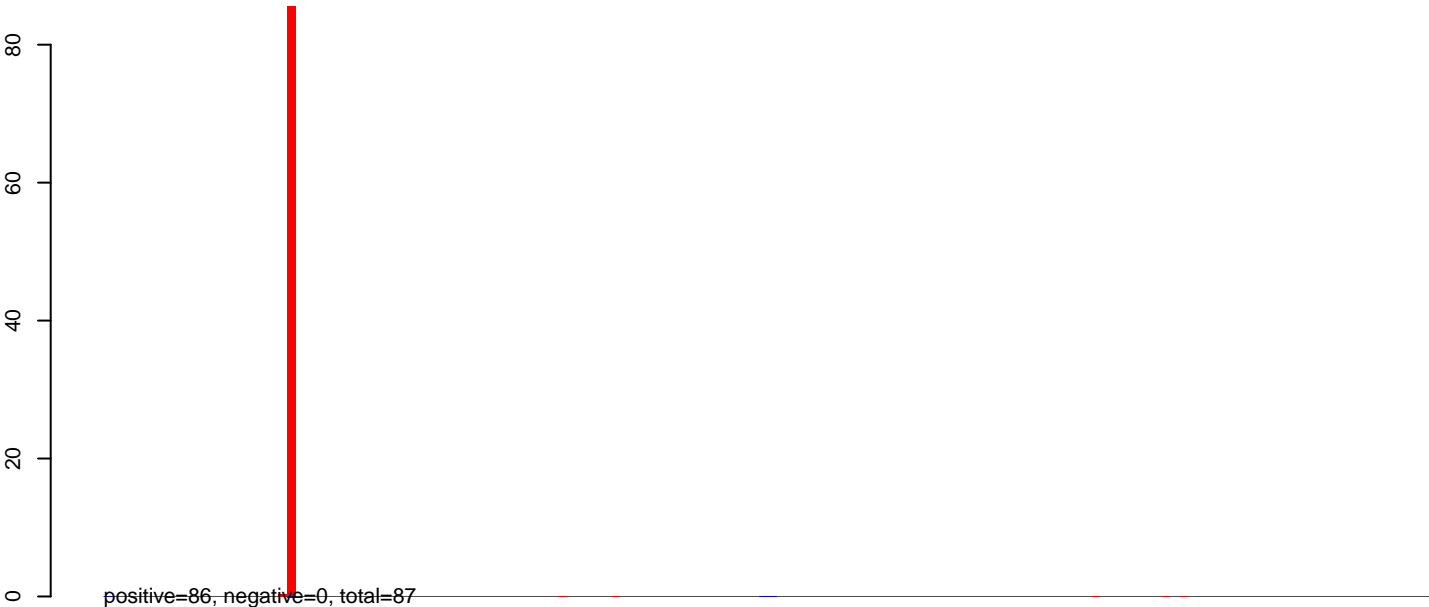
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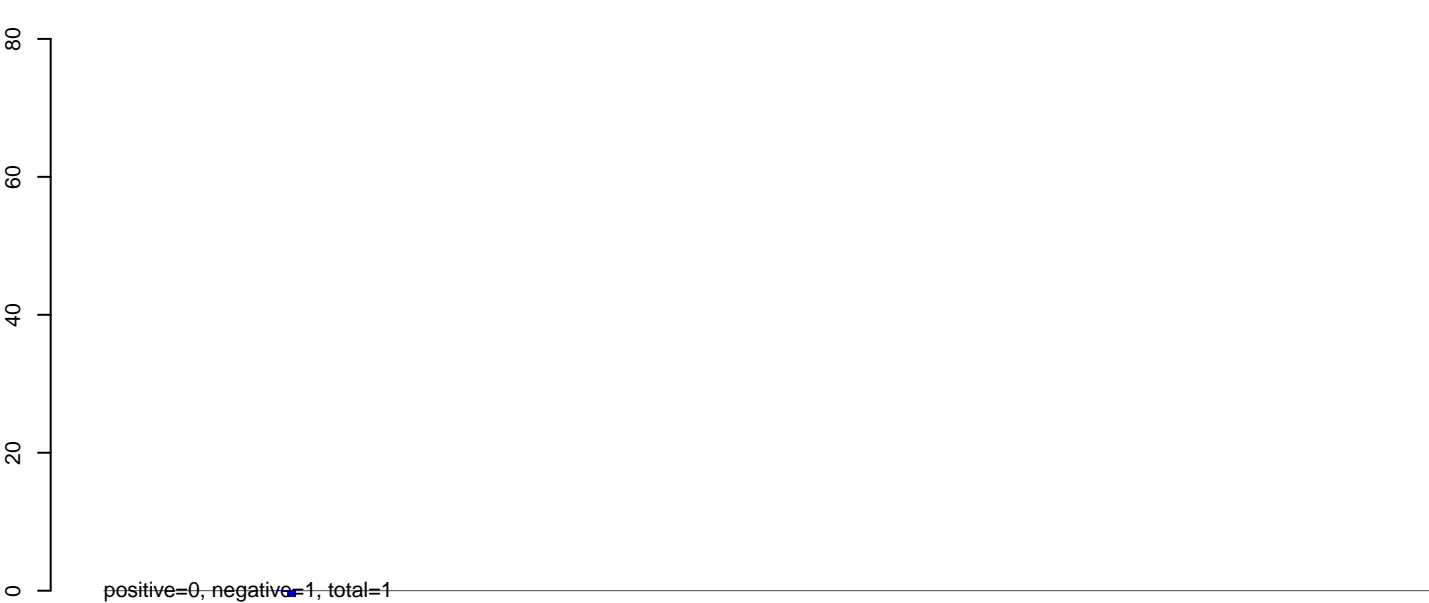
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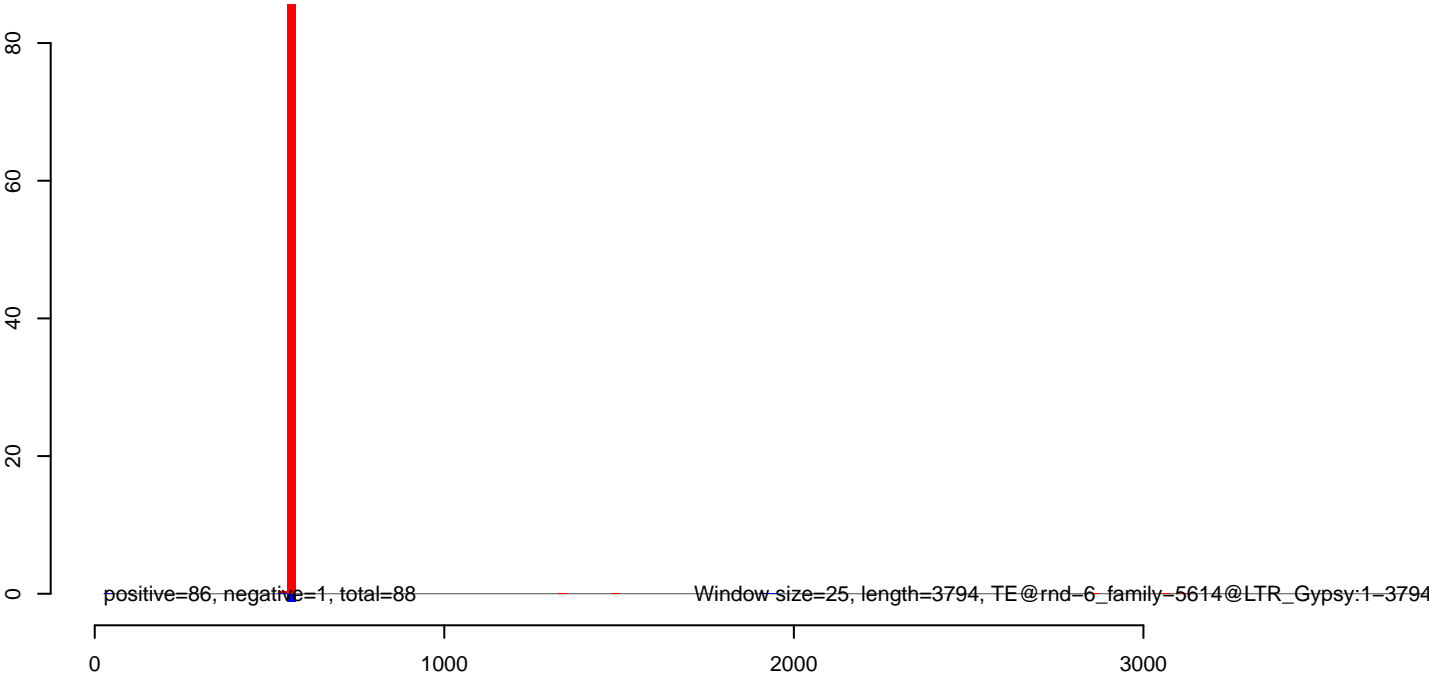
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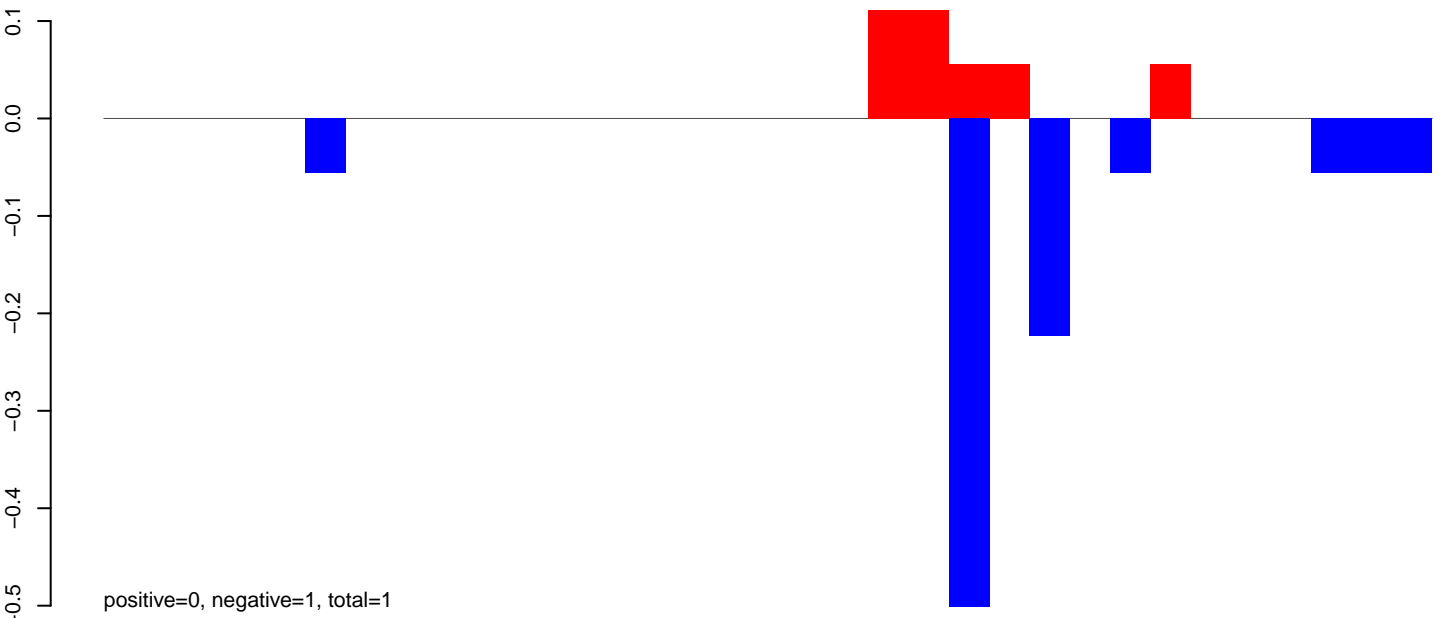
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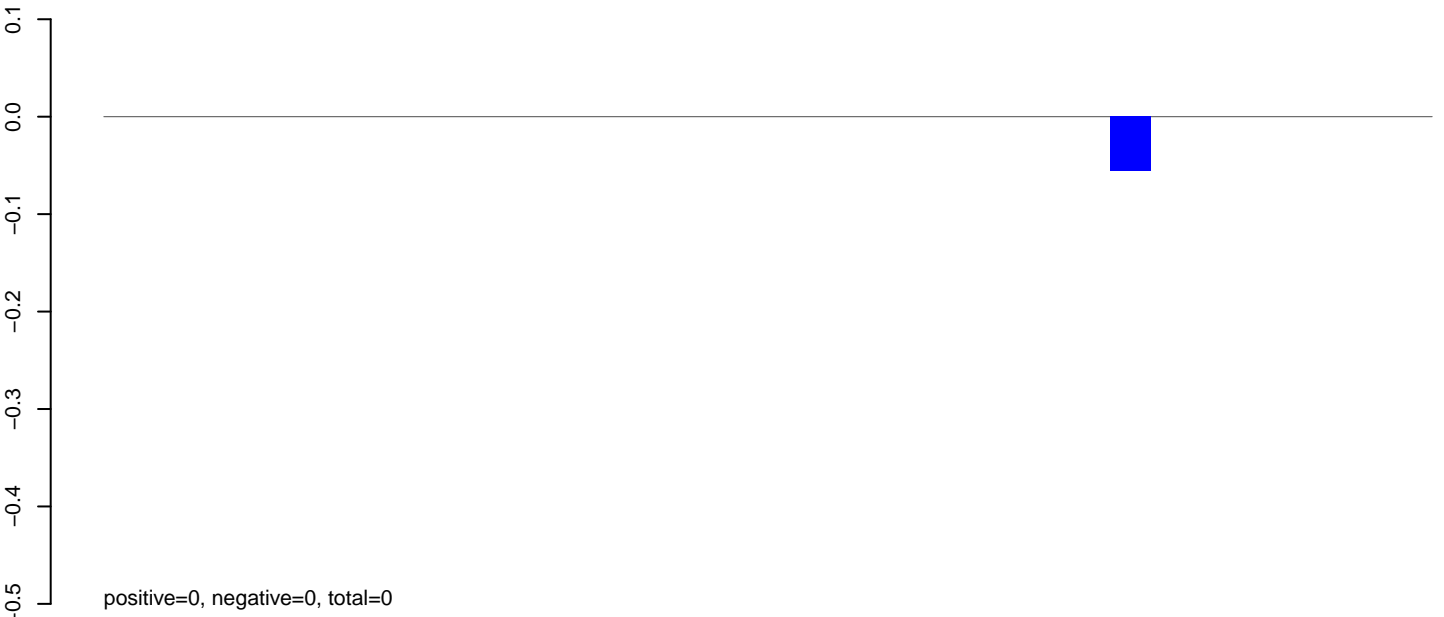
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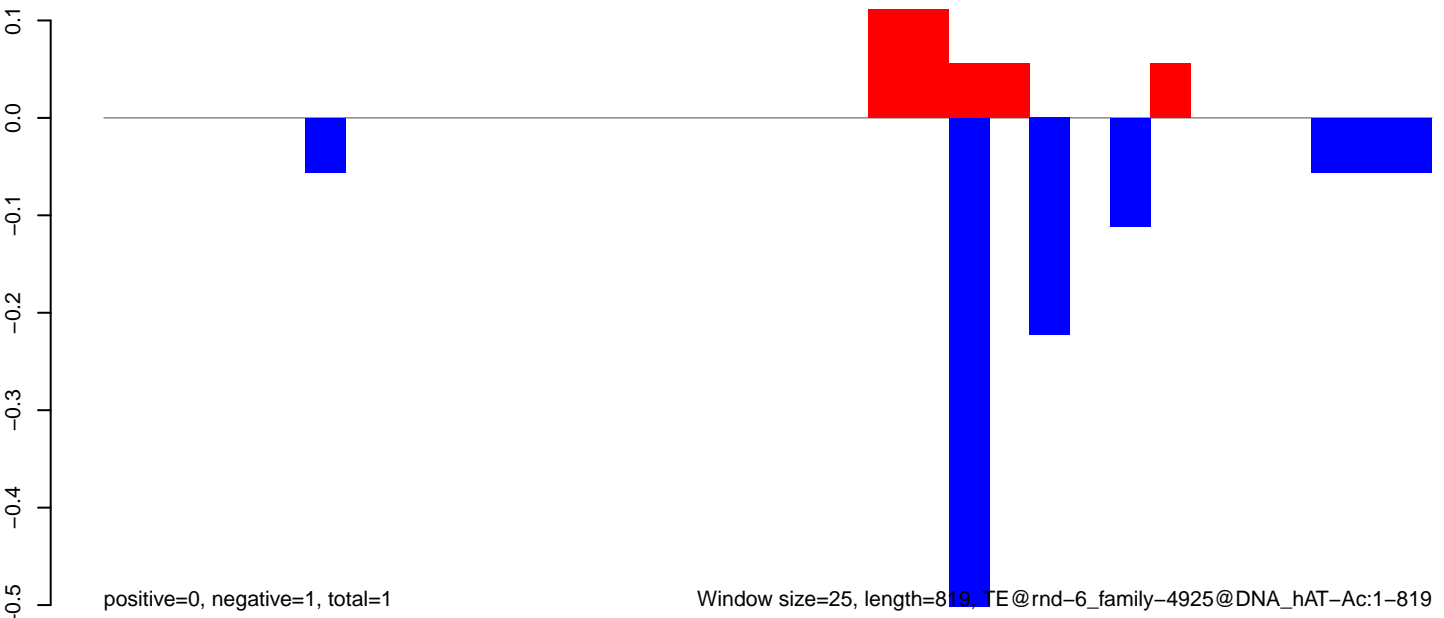
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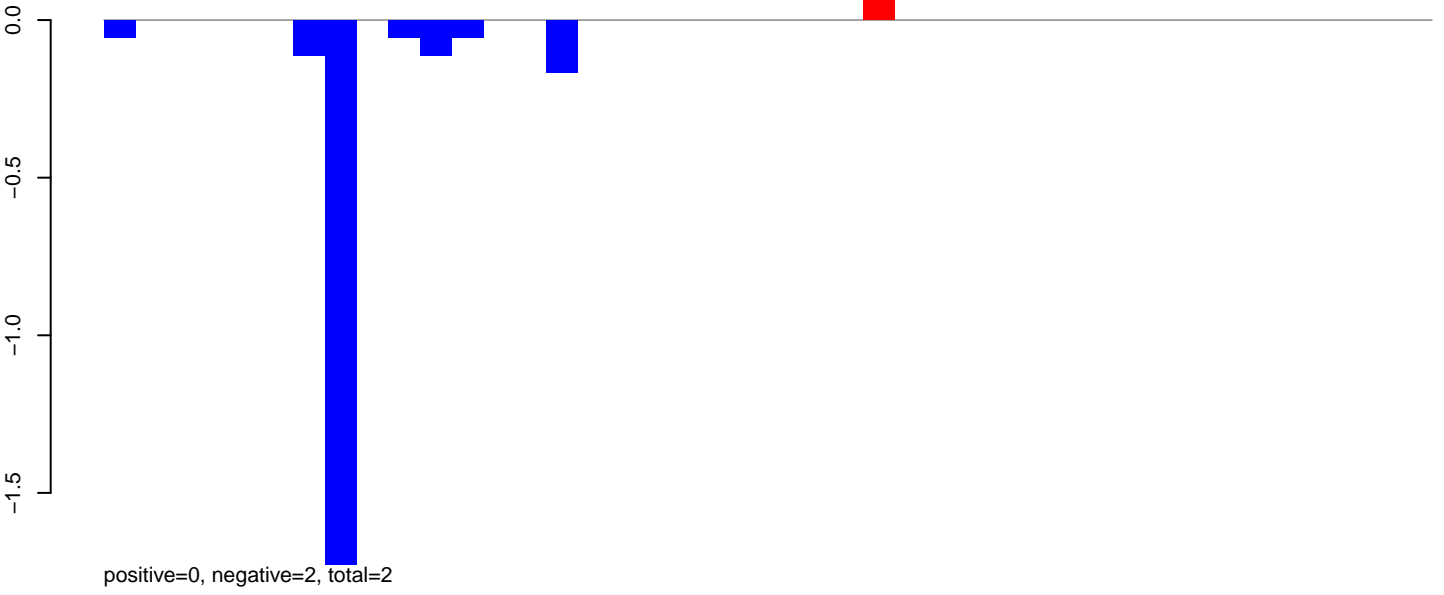
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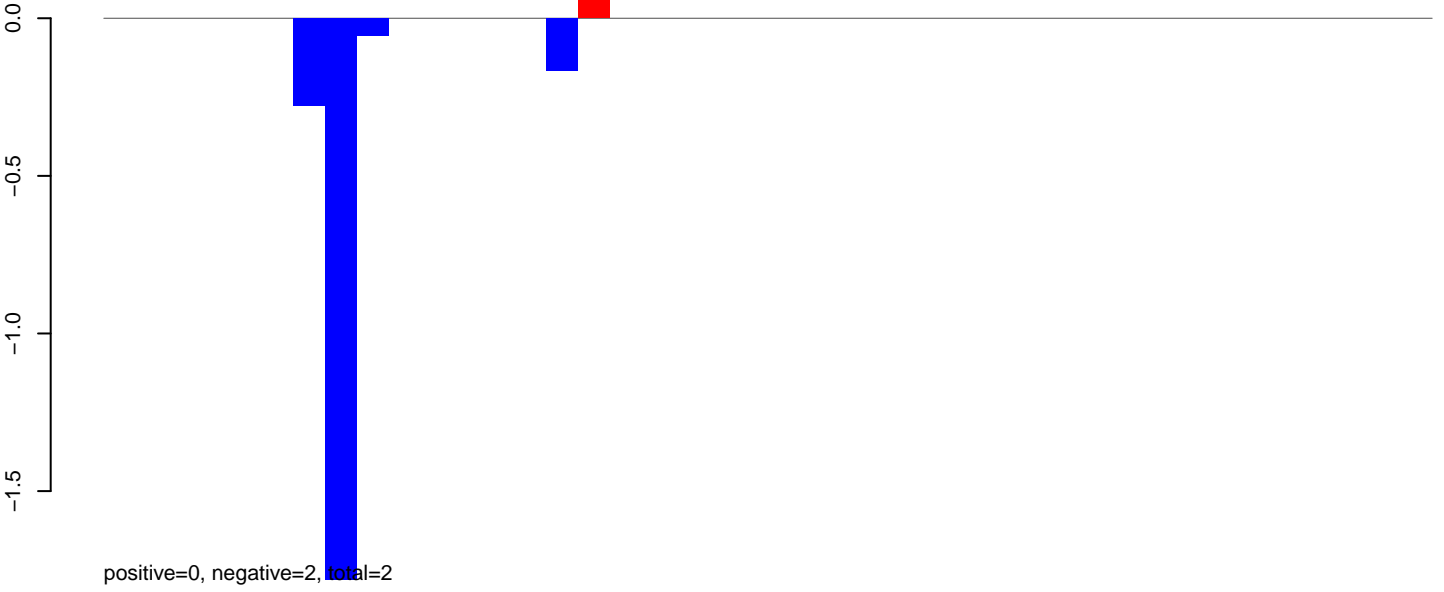
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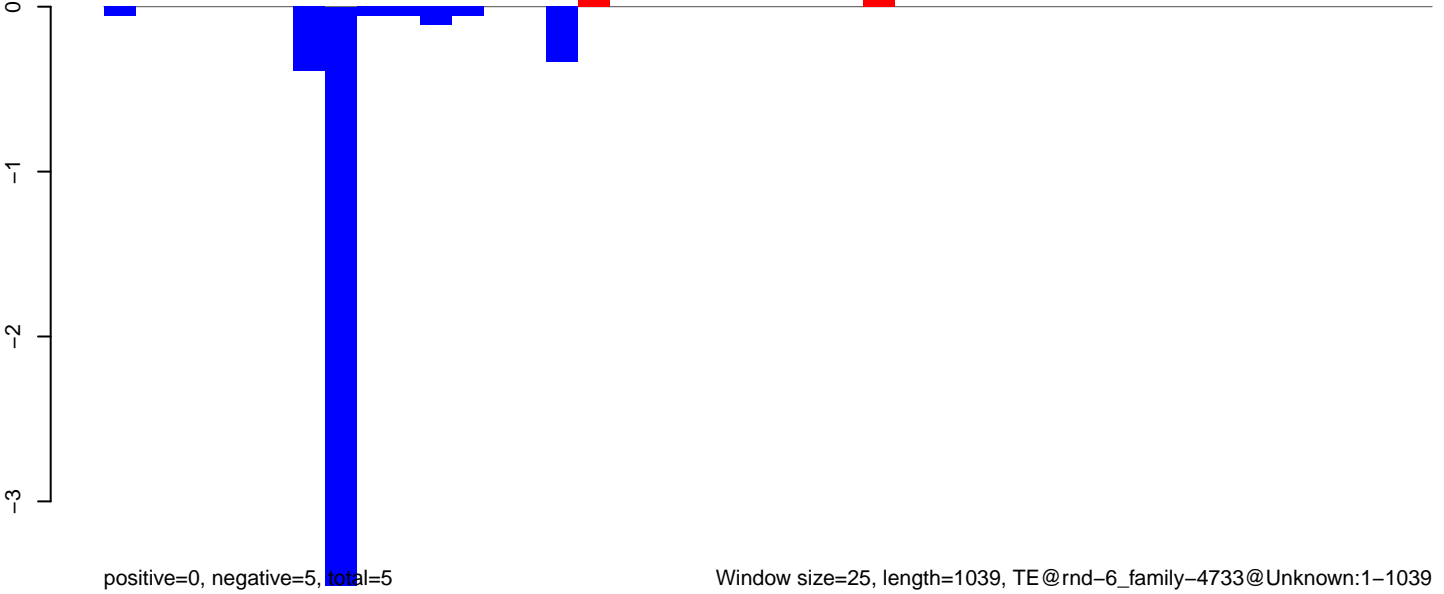
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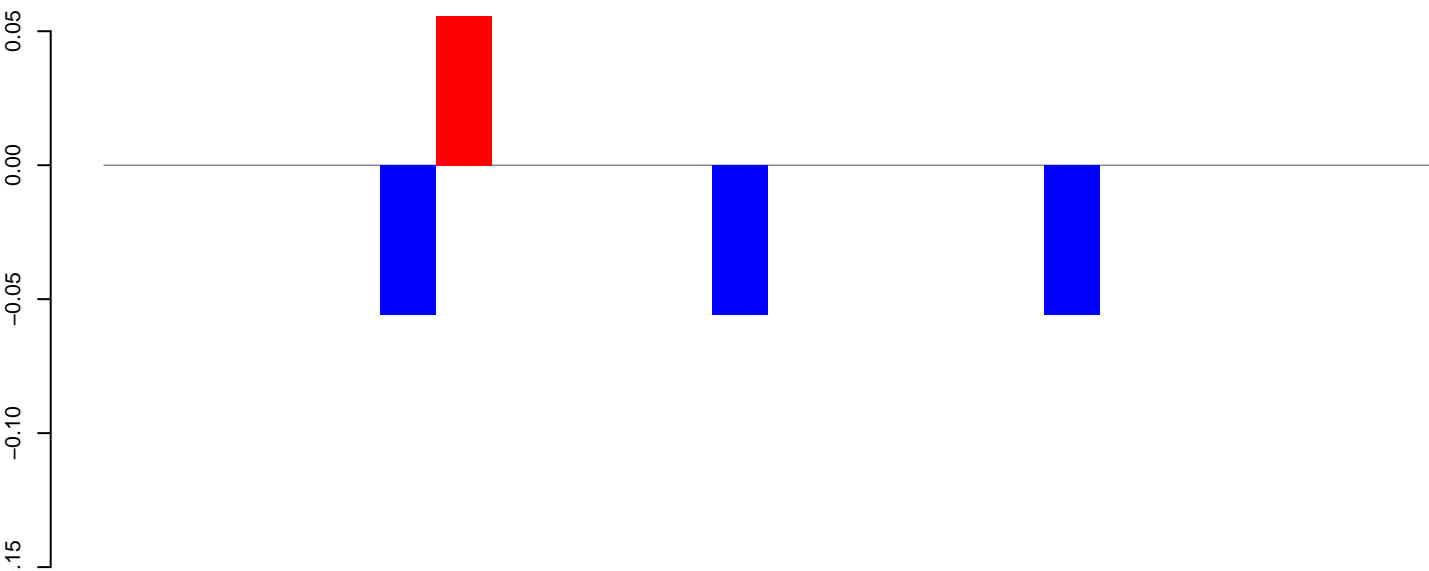
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AeAlbo_C636_cells_rep_3.rep

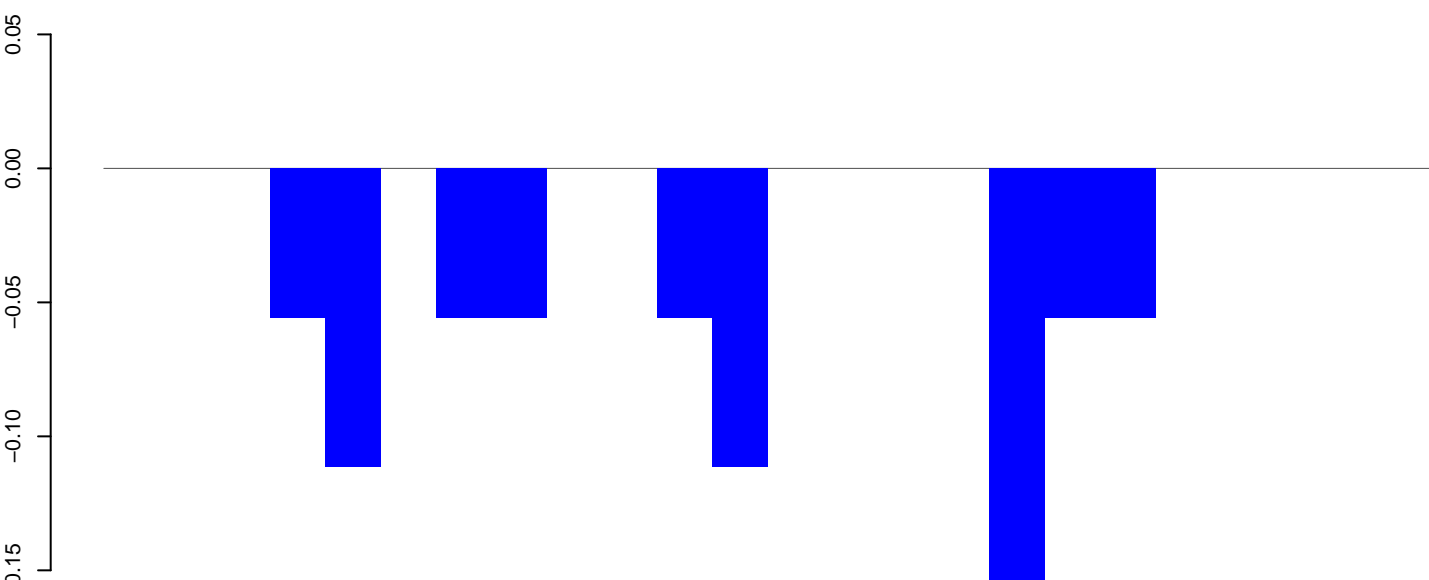


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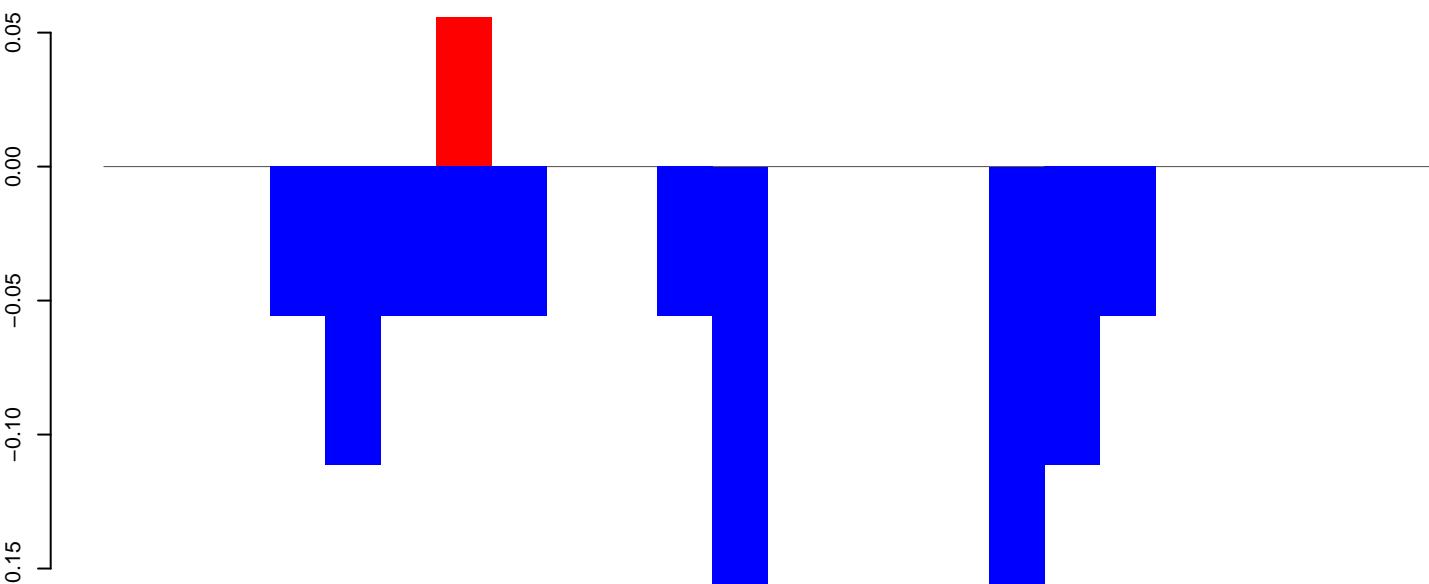
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

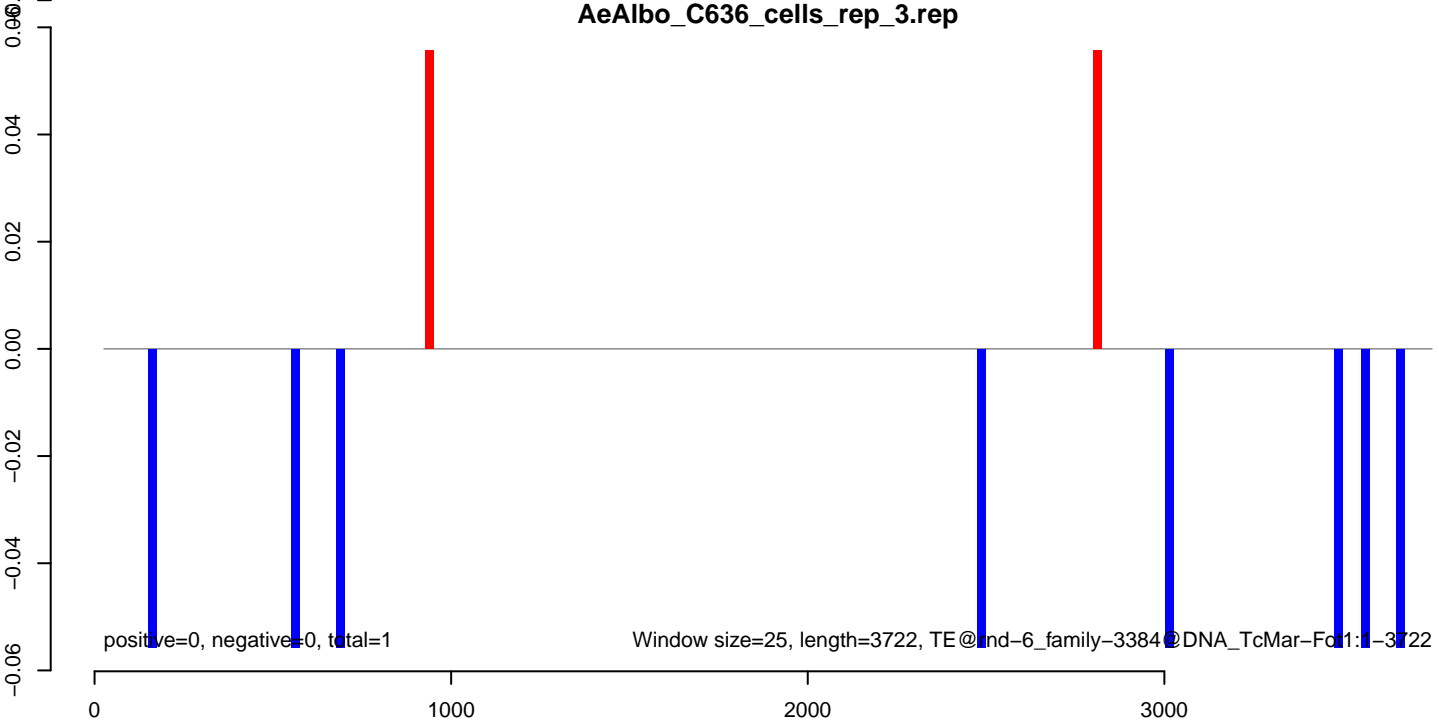
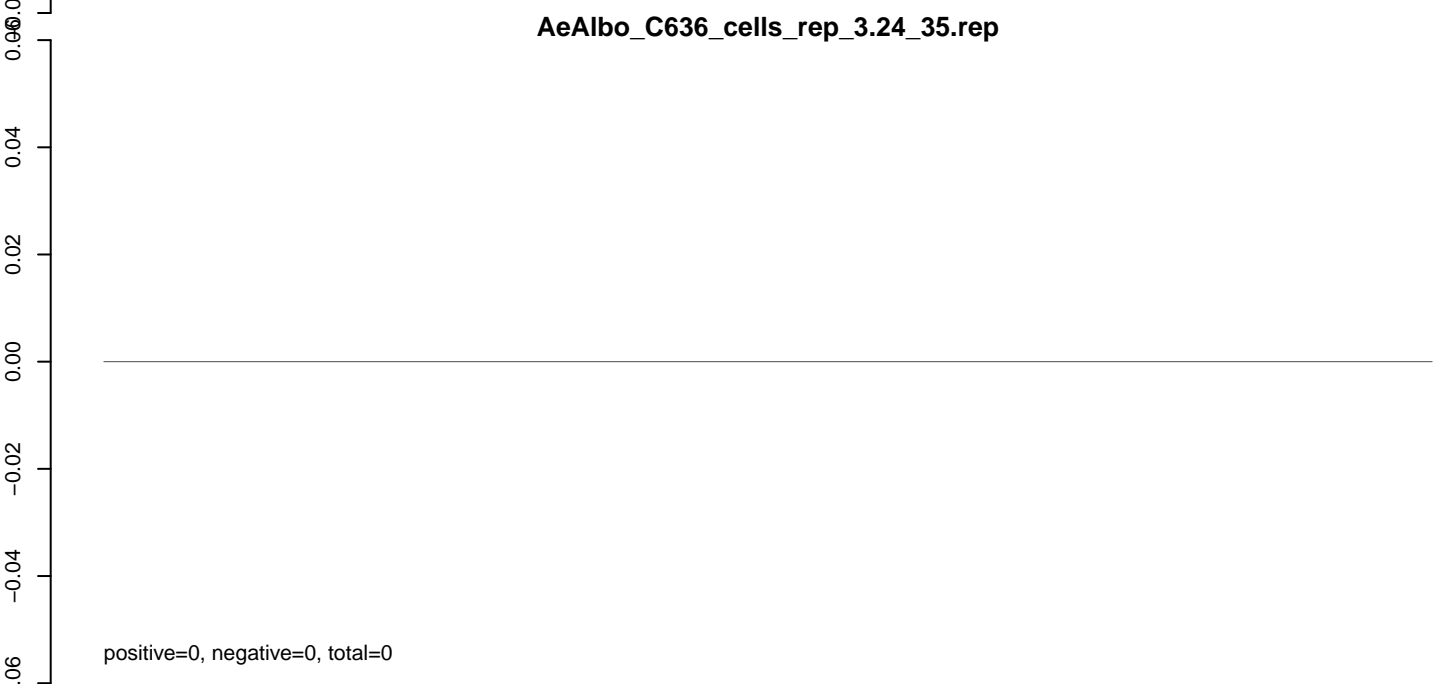
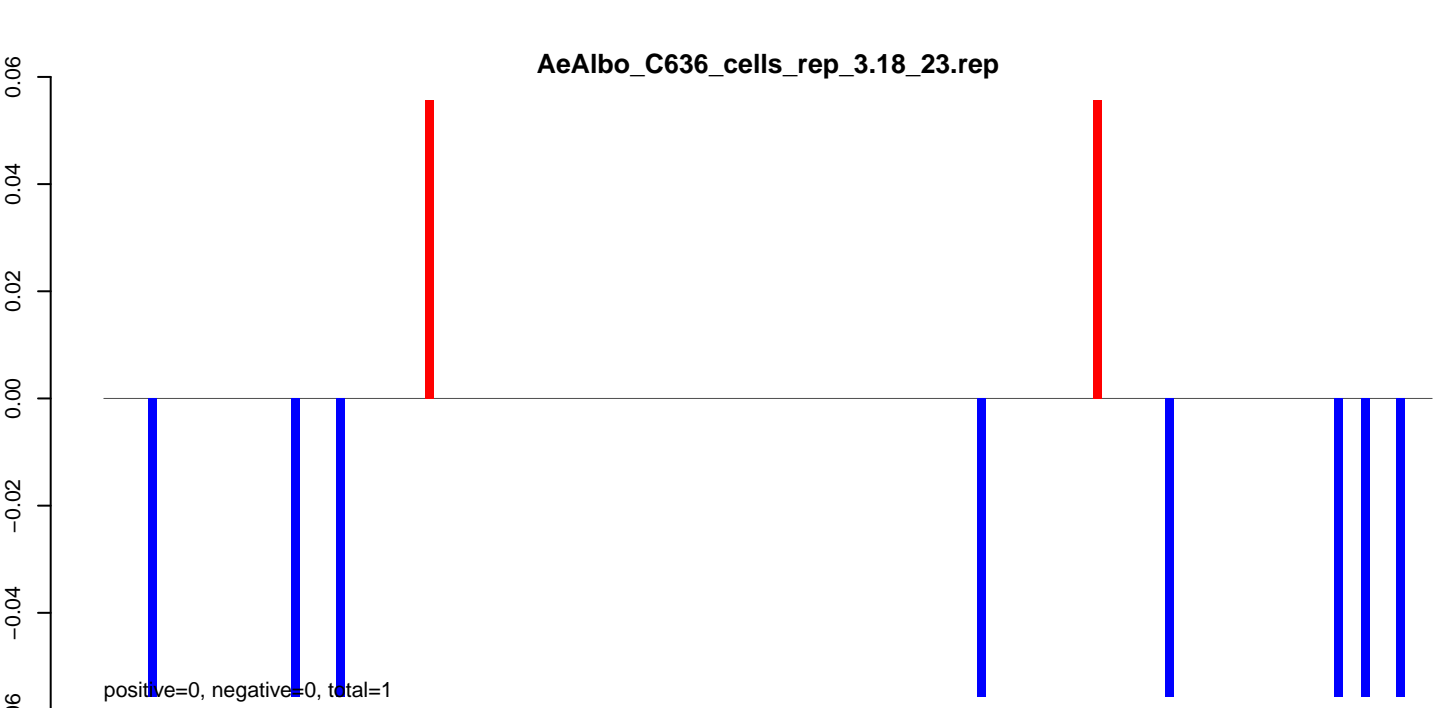
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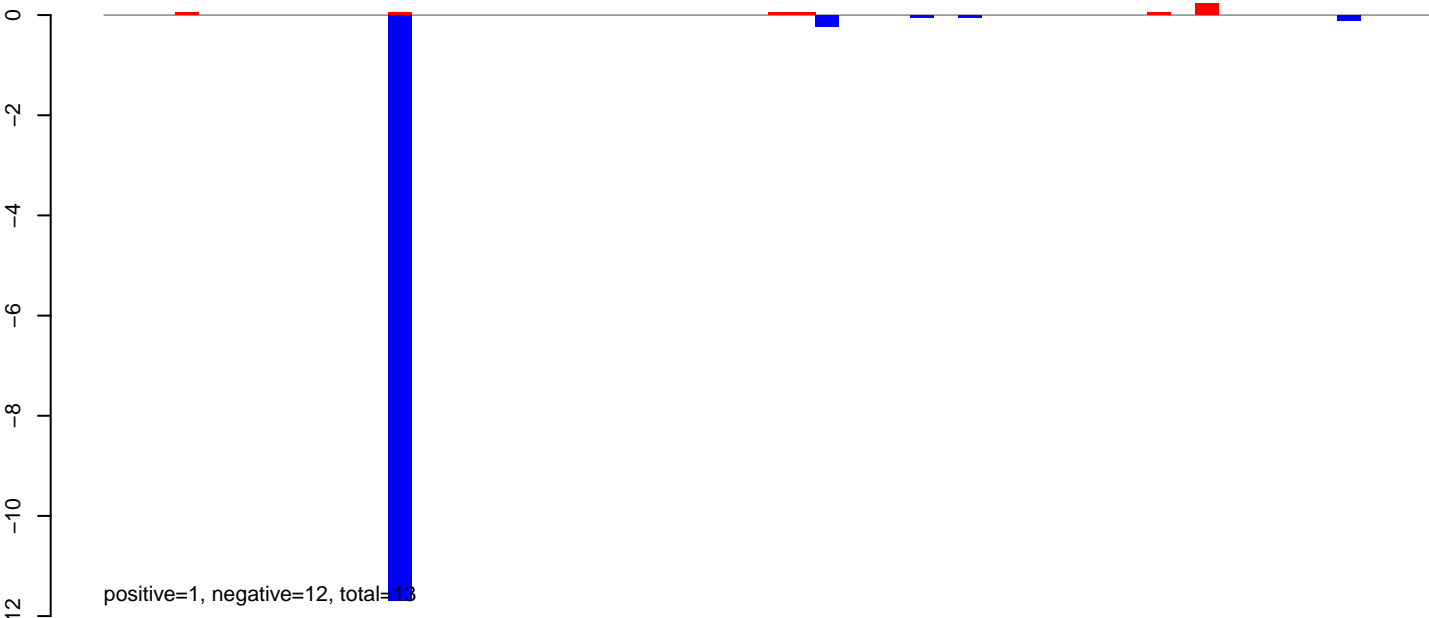
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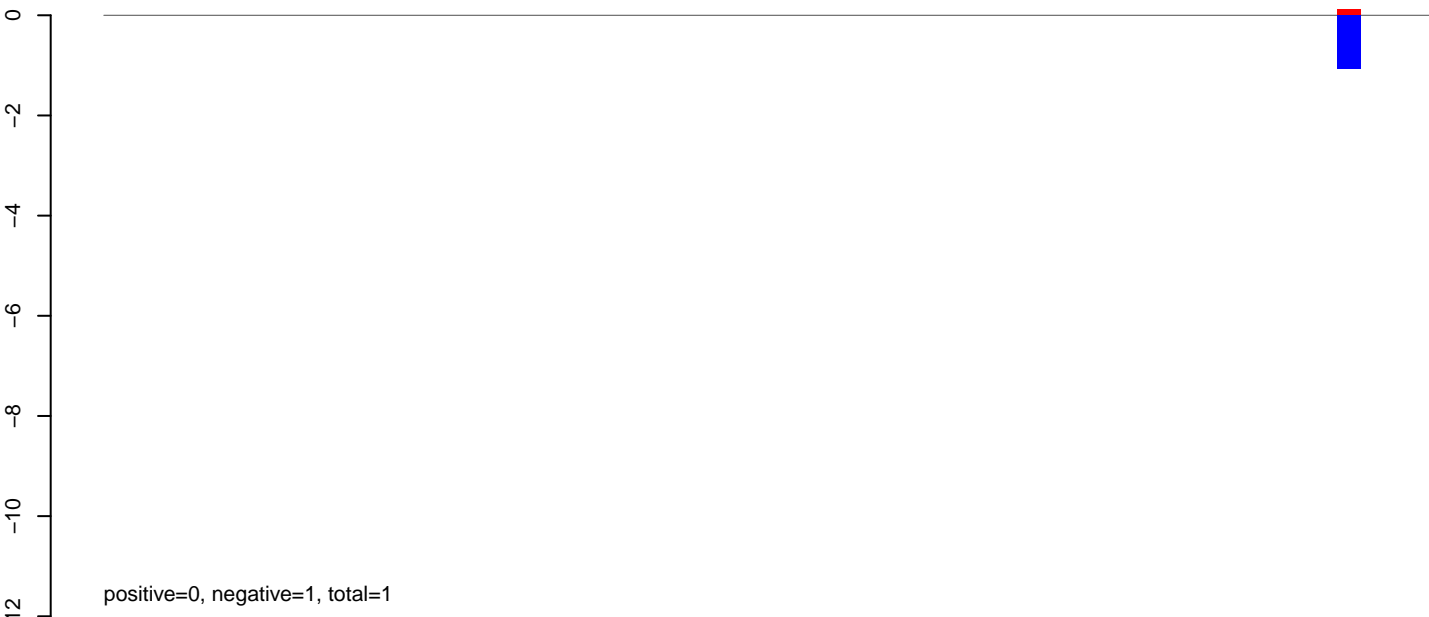
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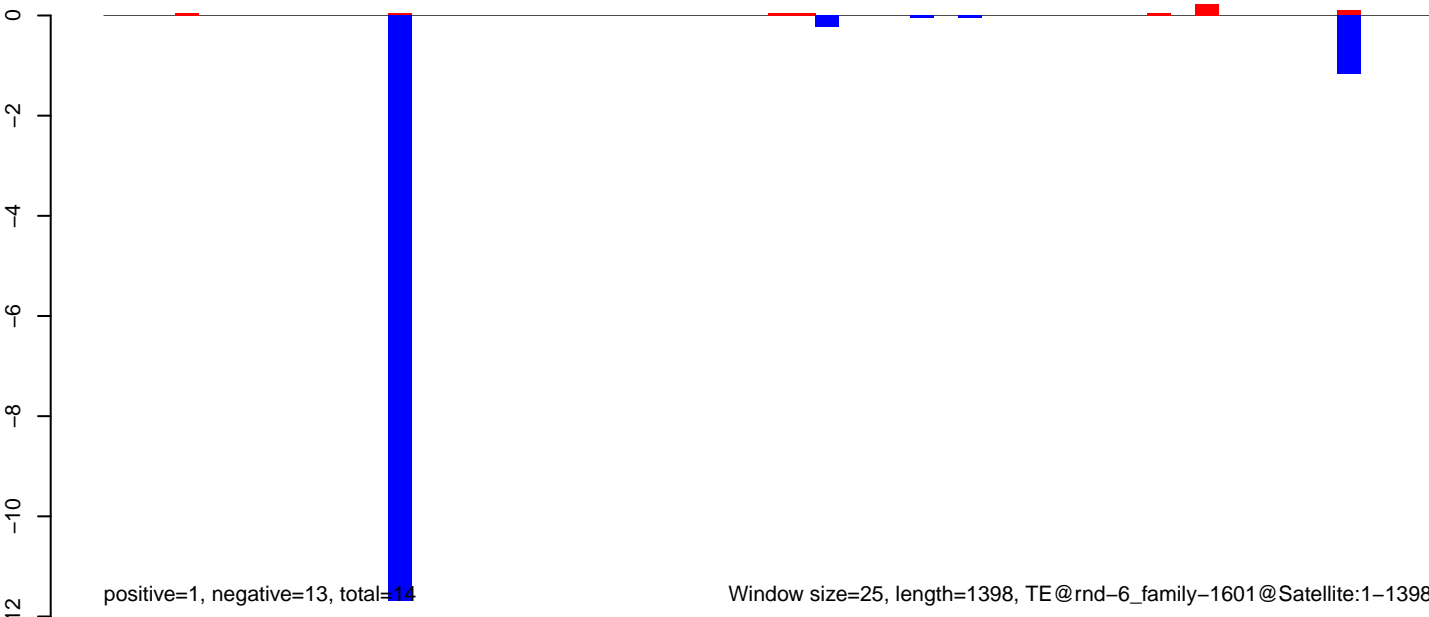
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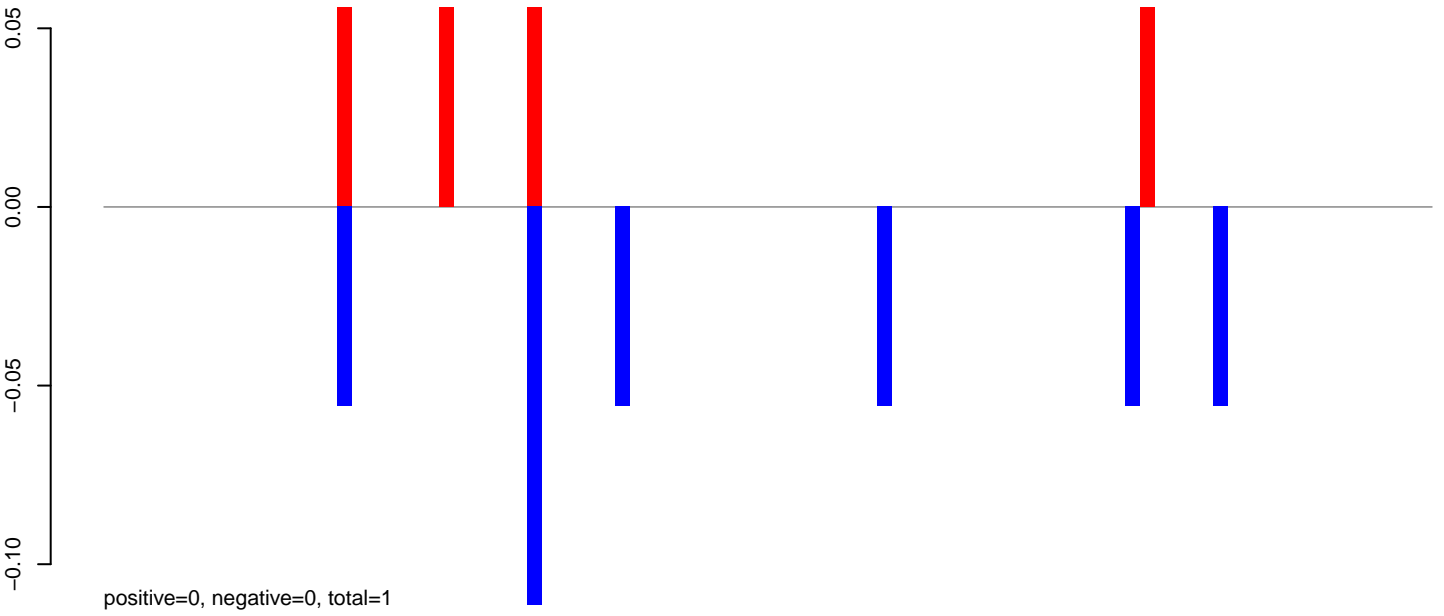
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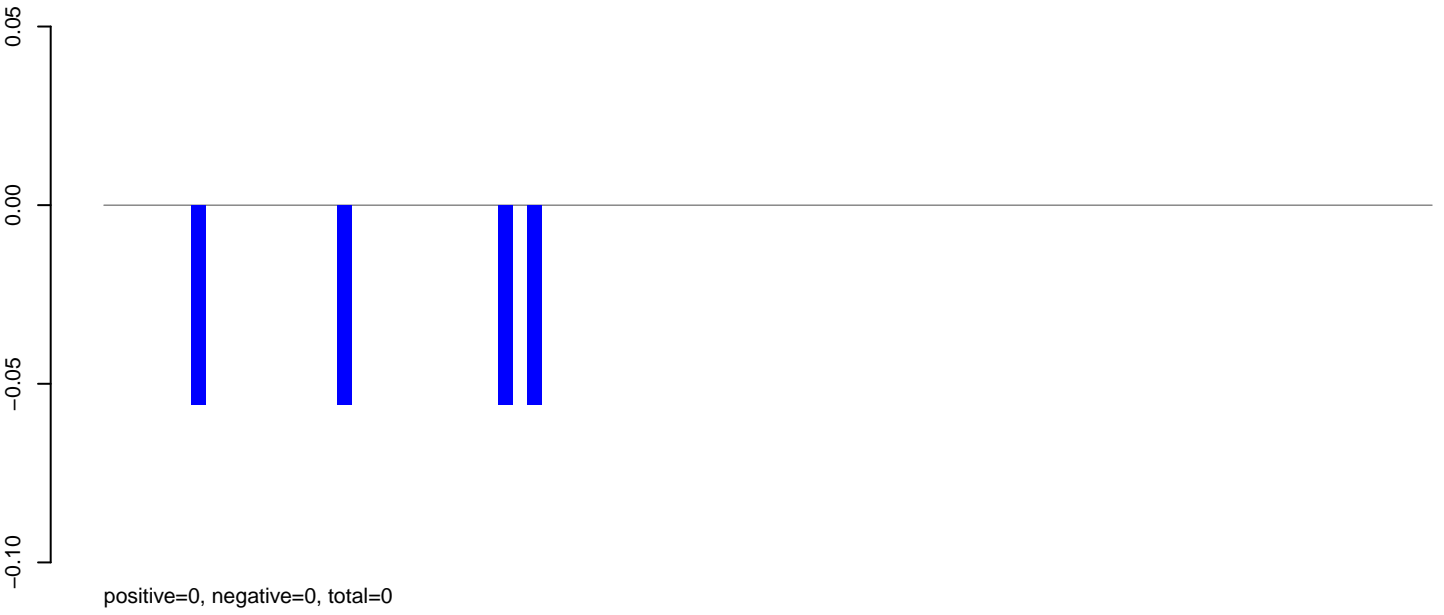
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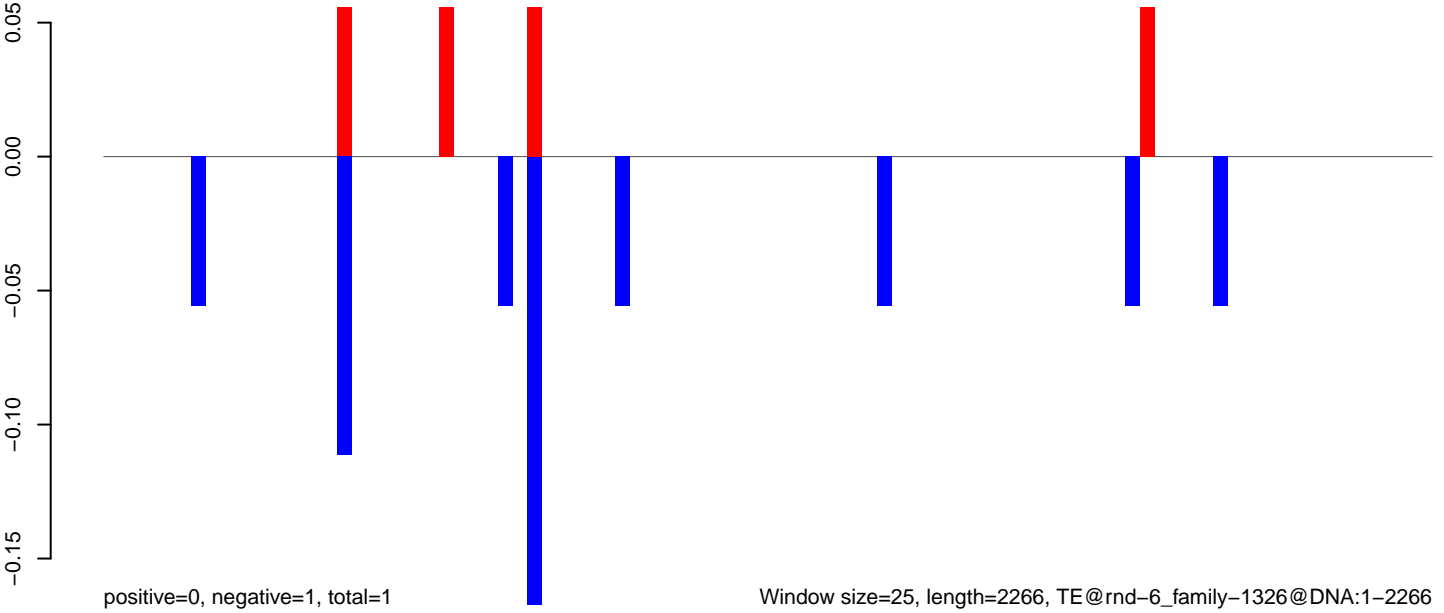
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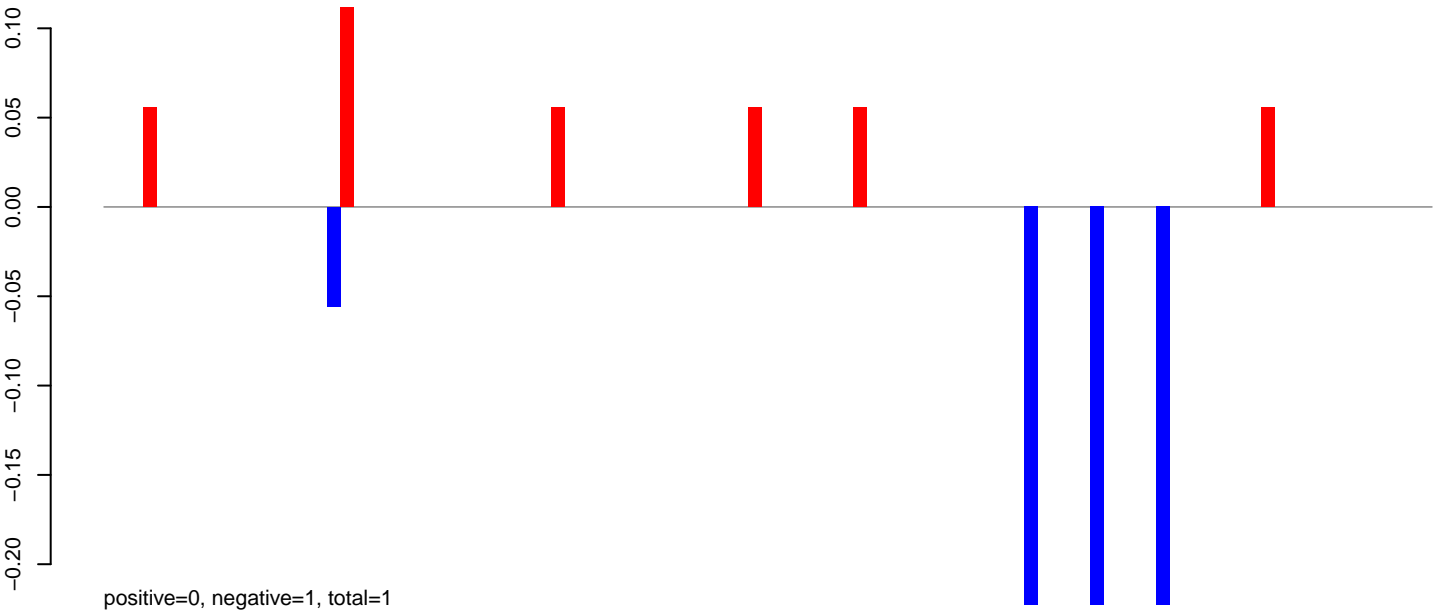
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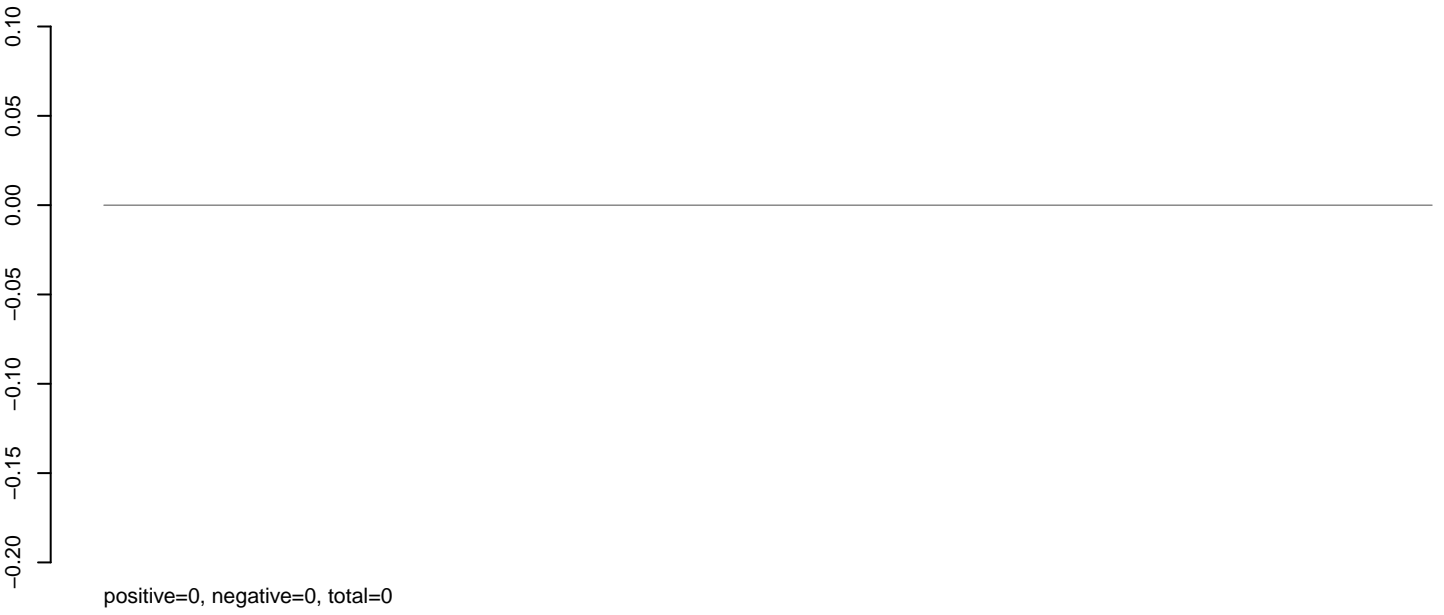
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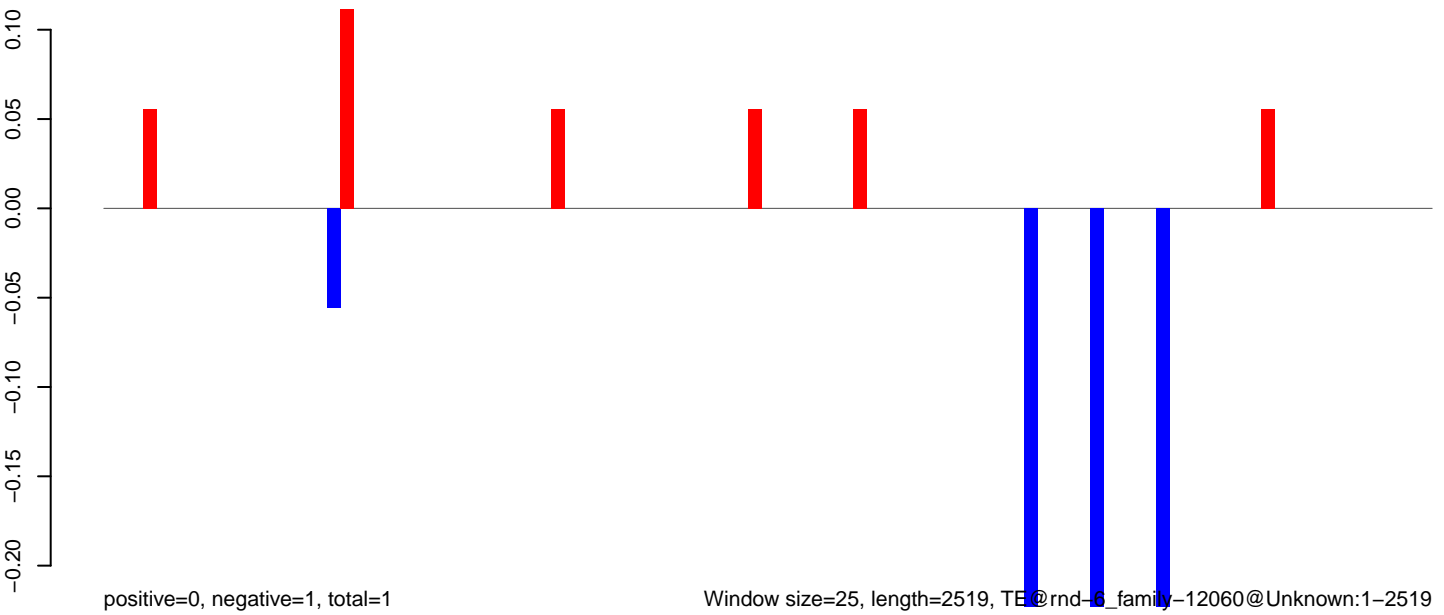
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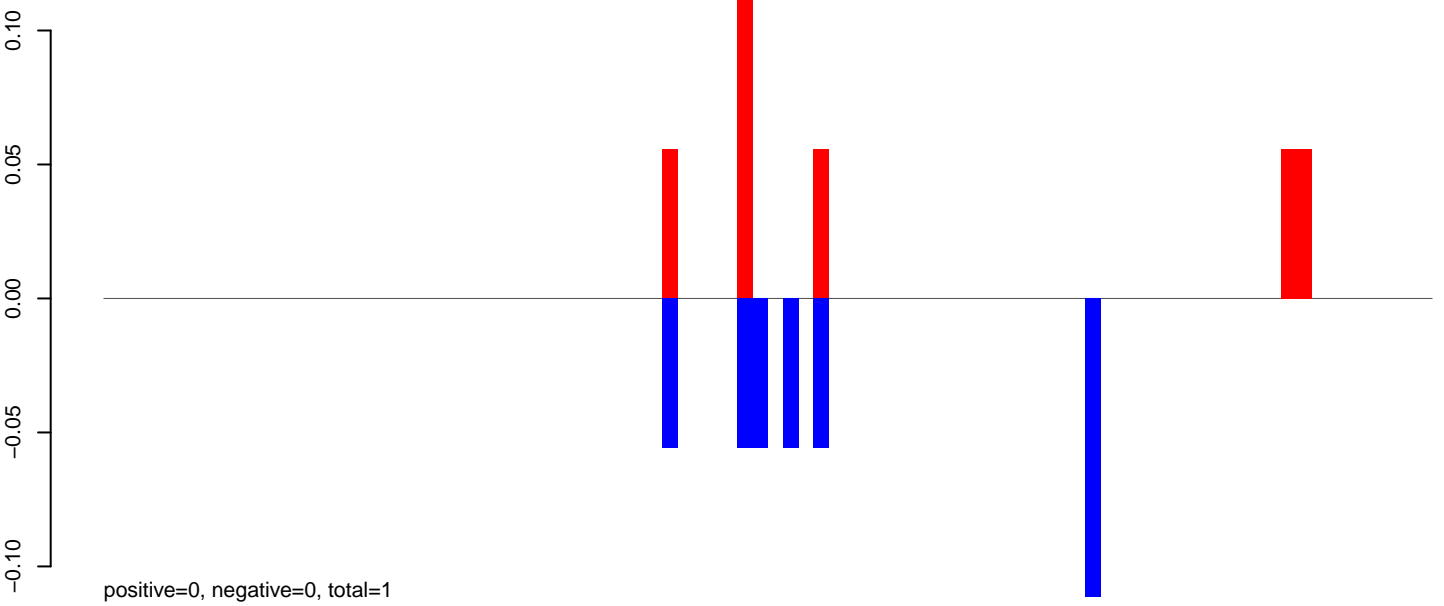
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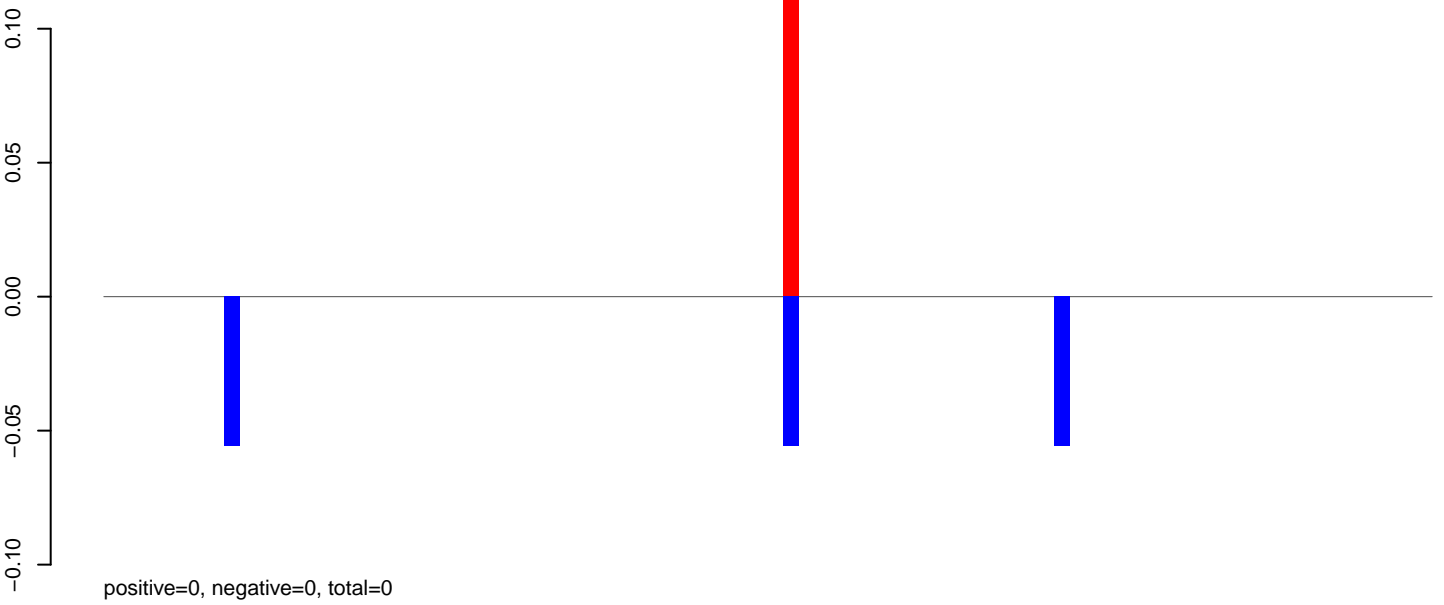
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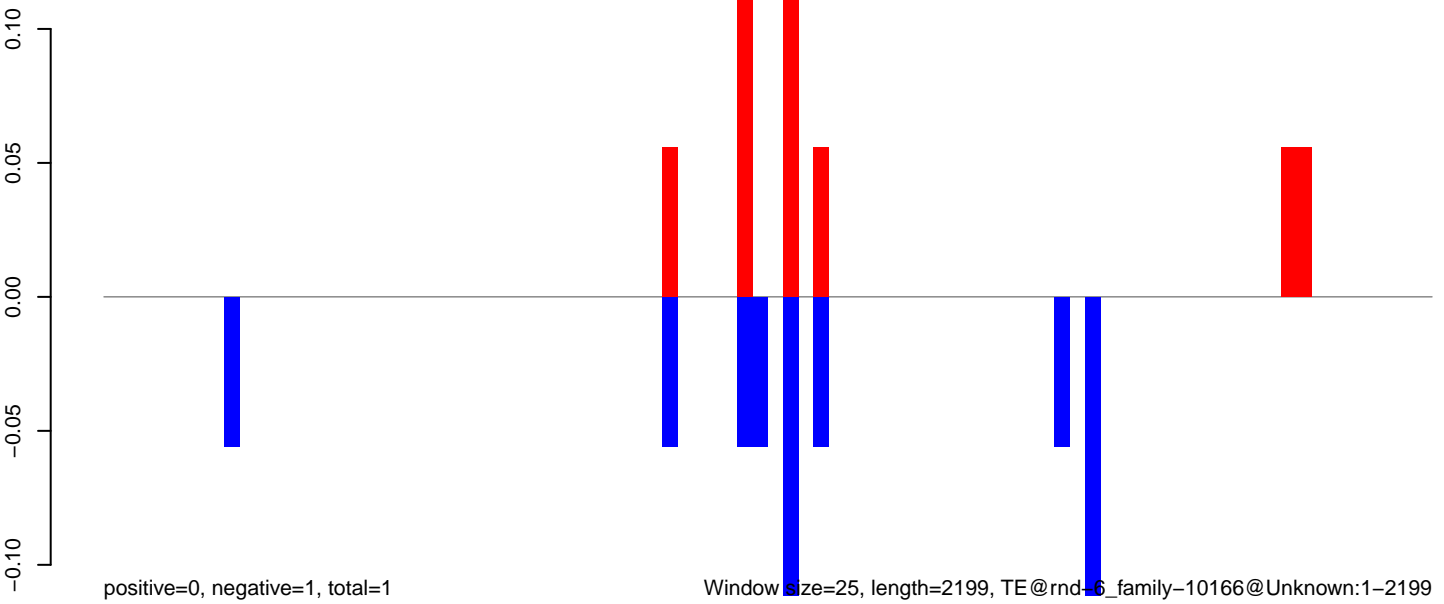
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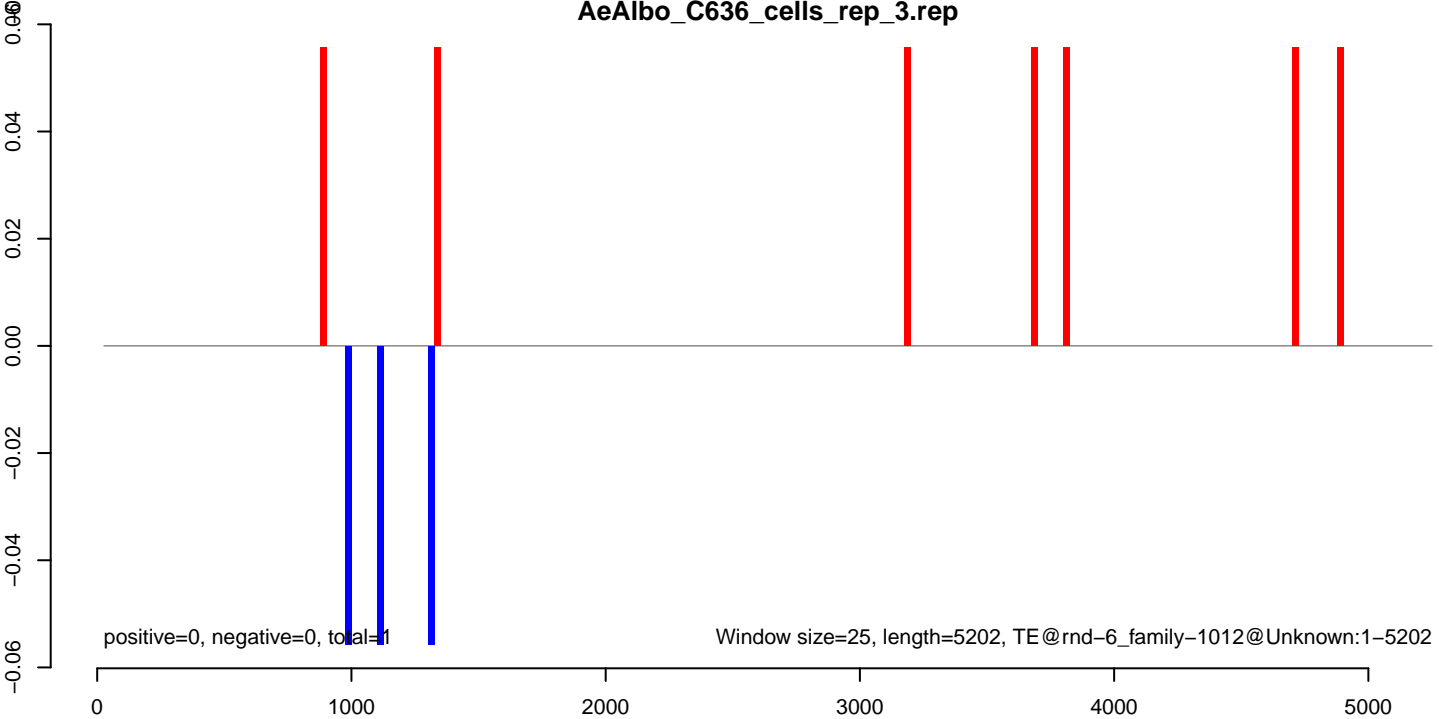
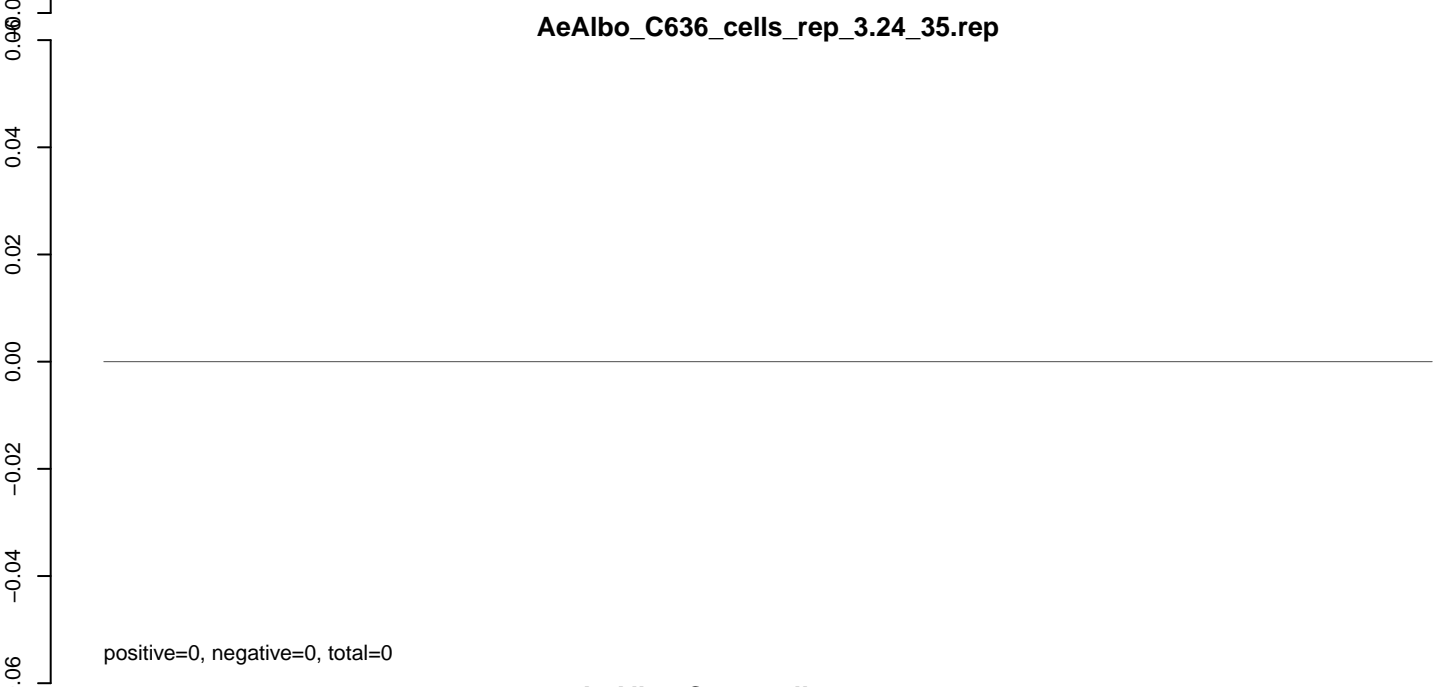
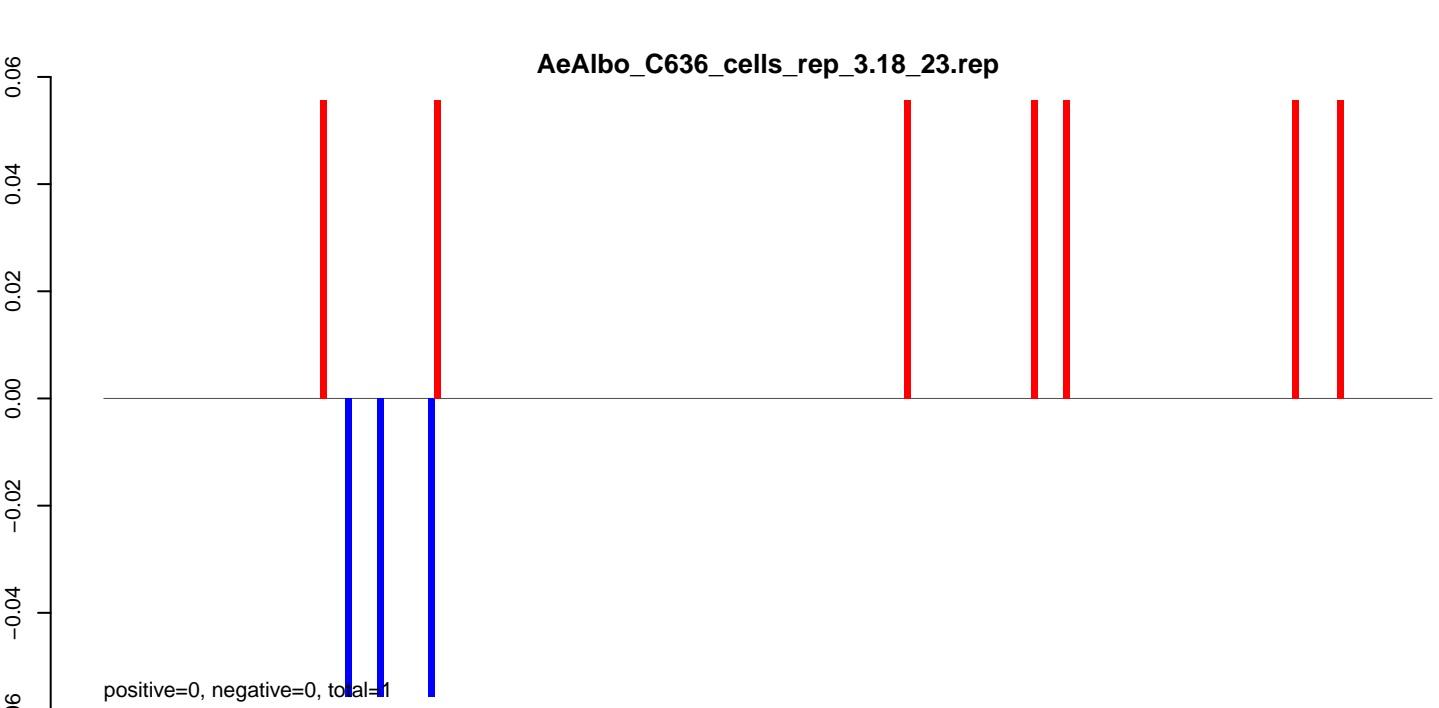


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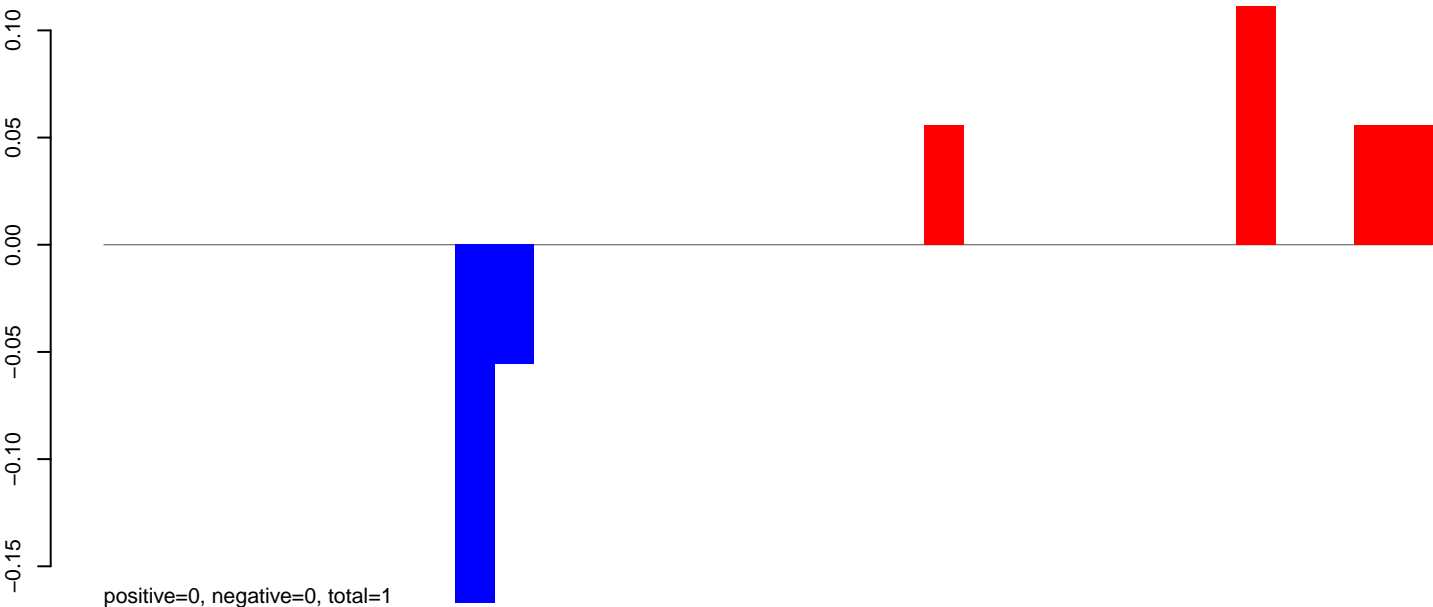


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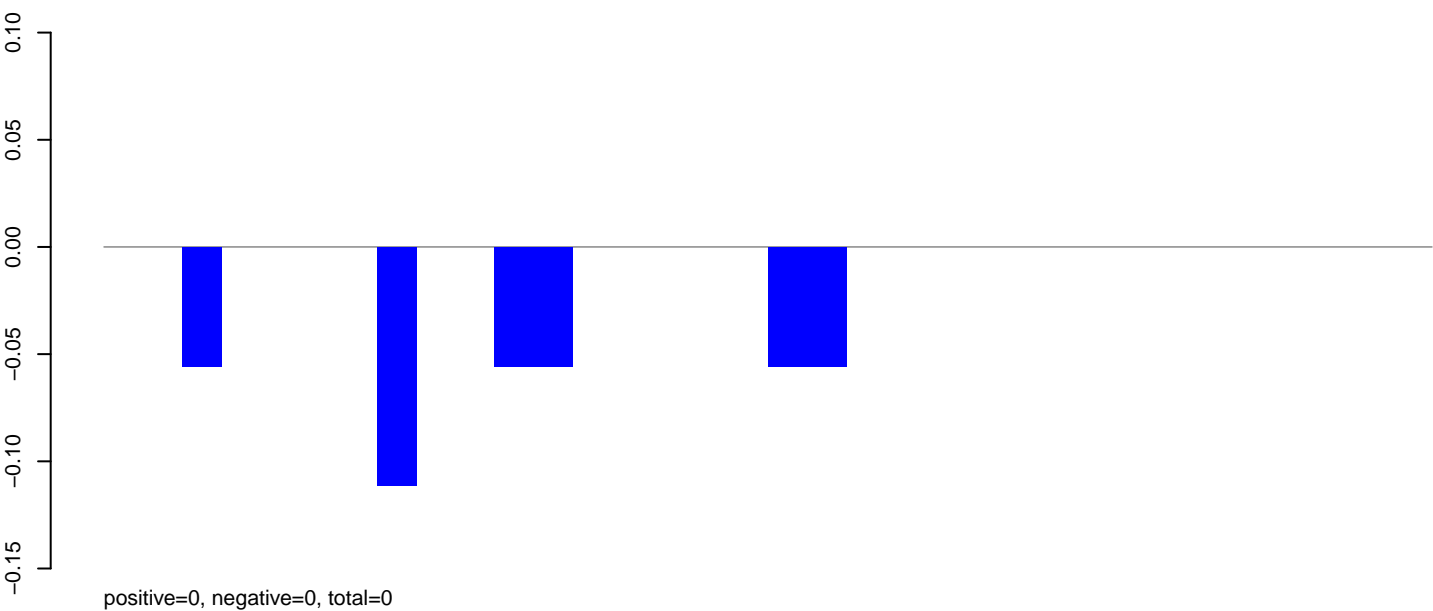




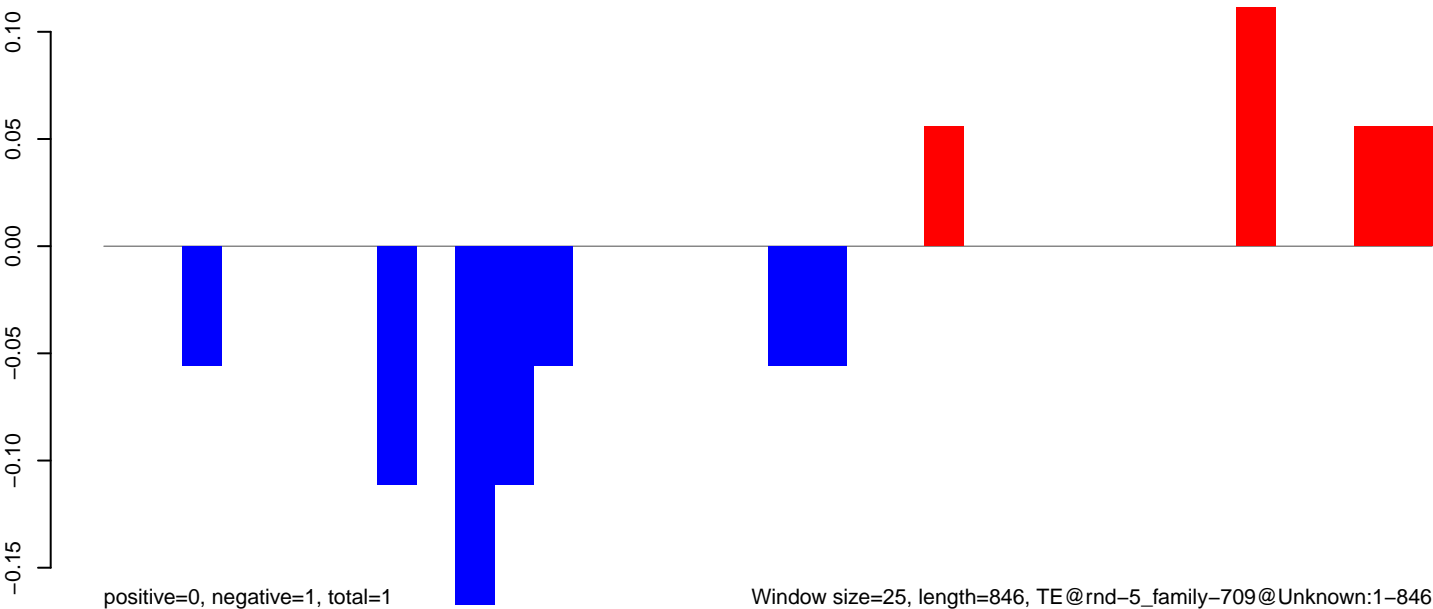
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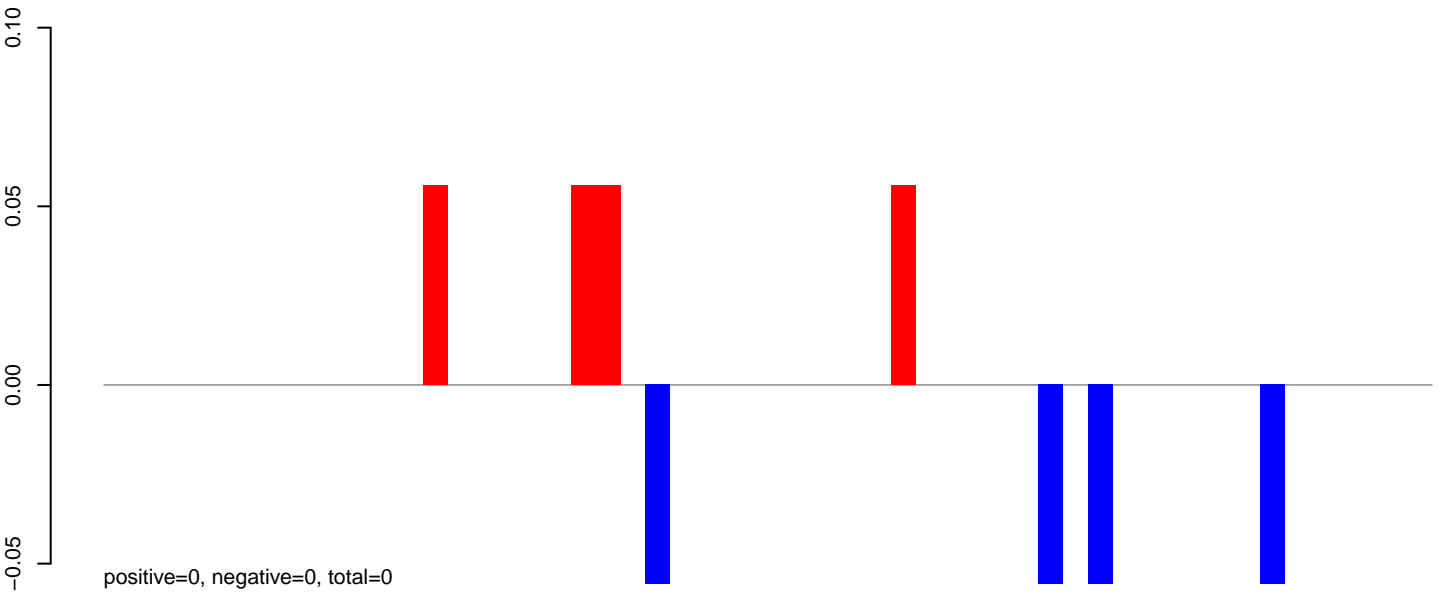
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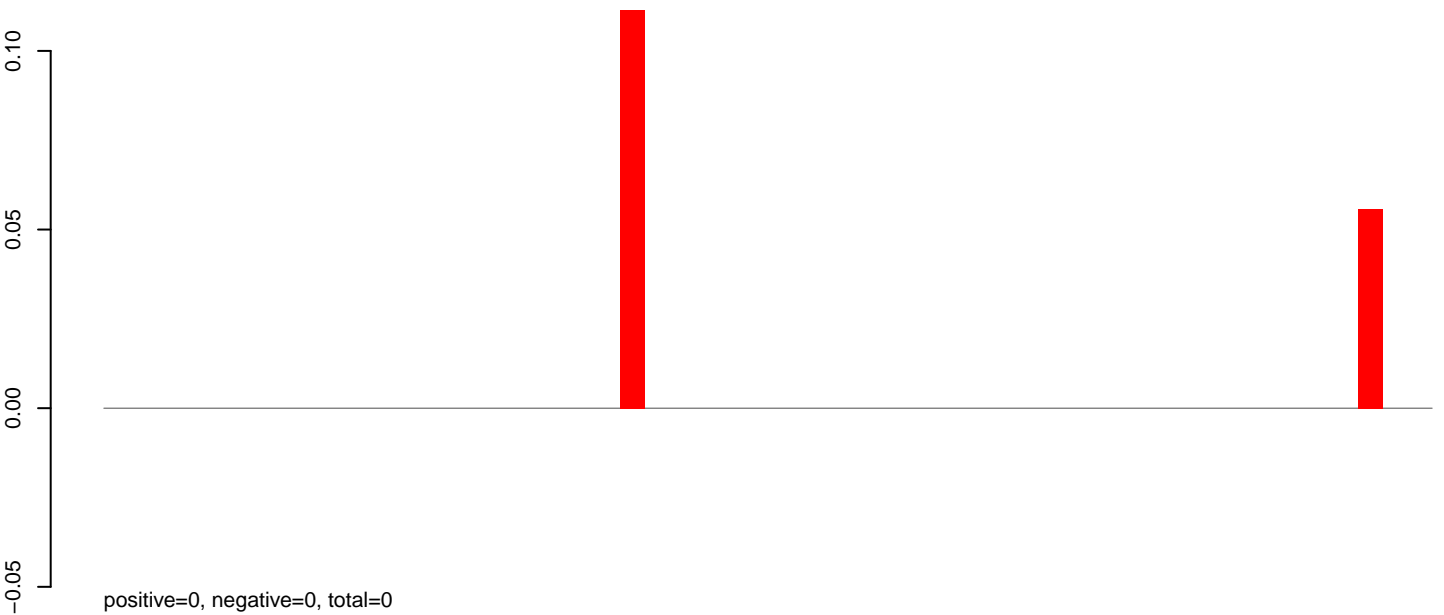
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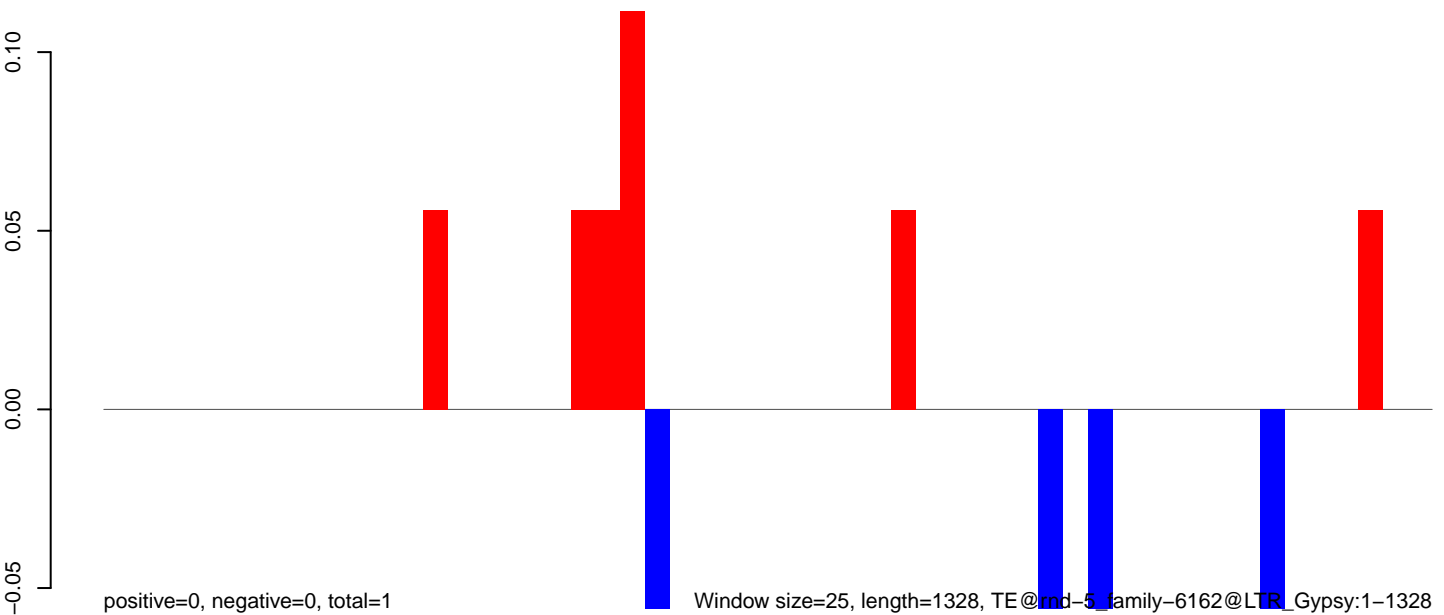
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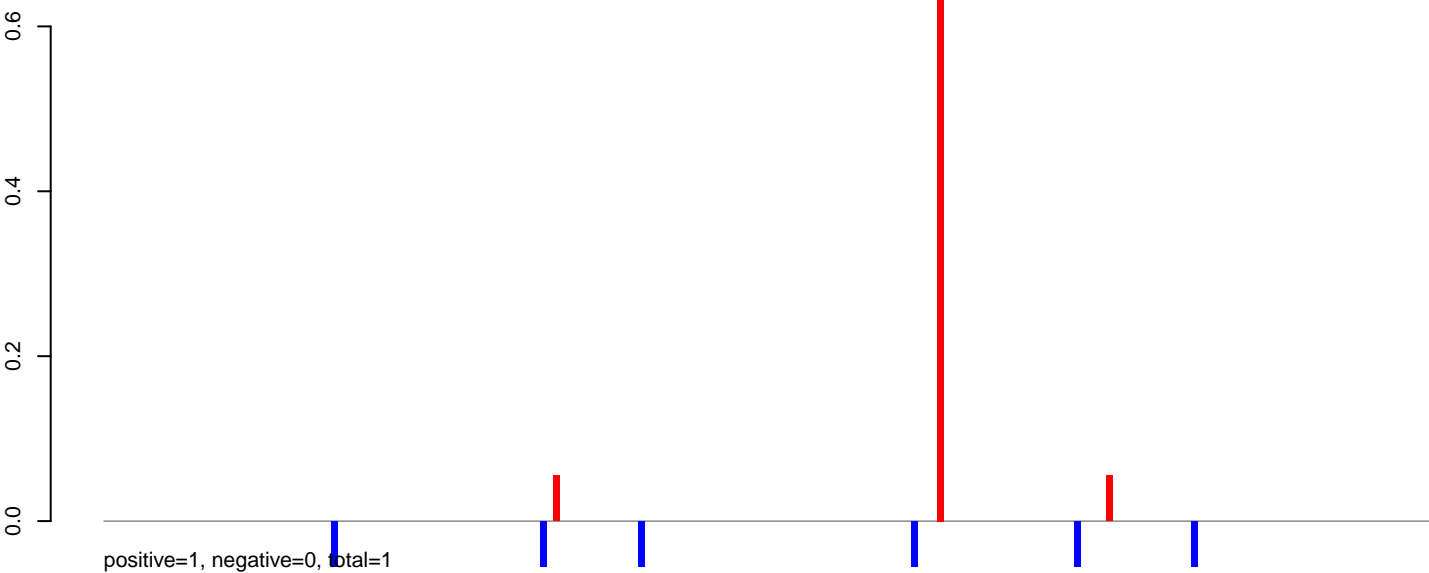
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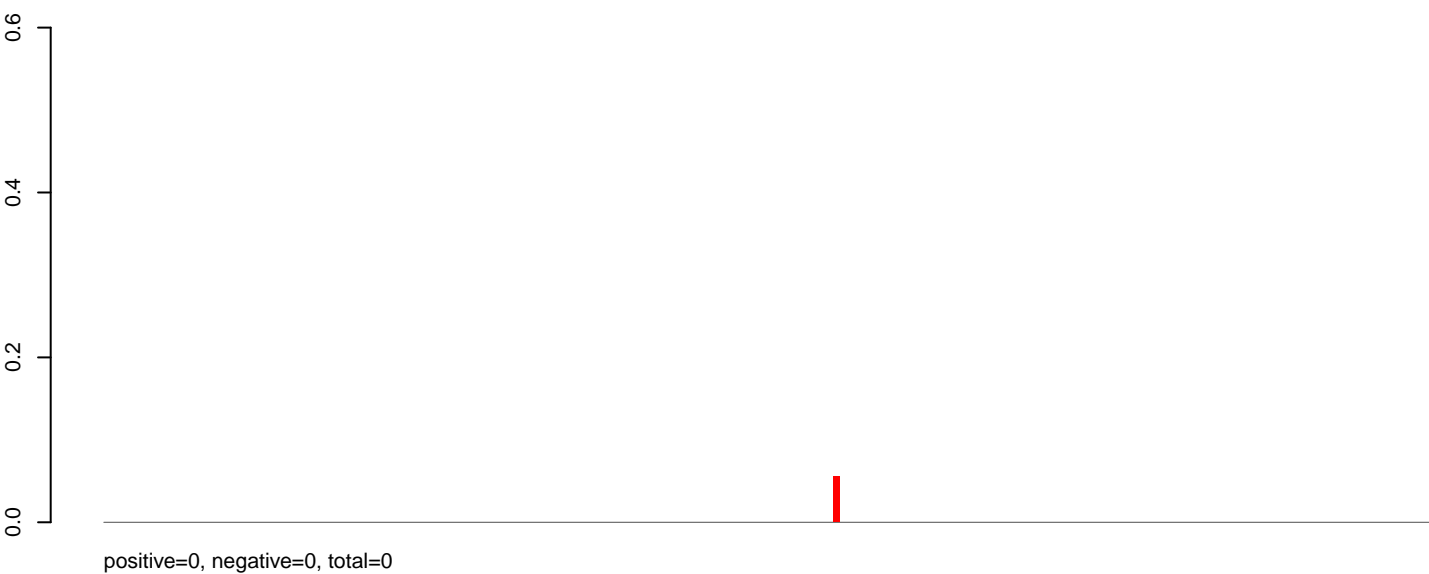
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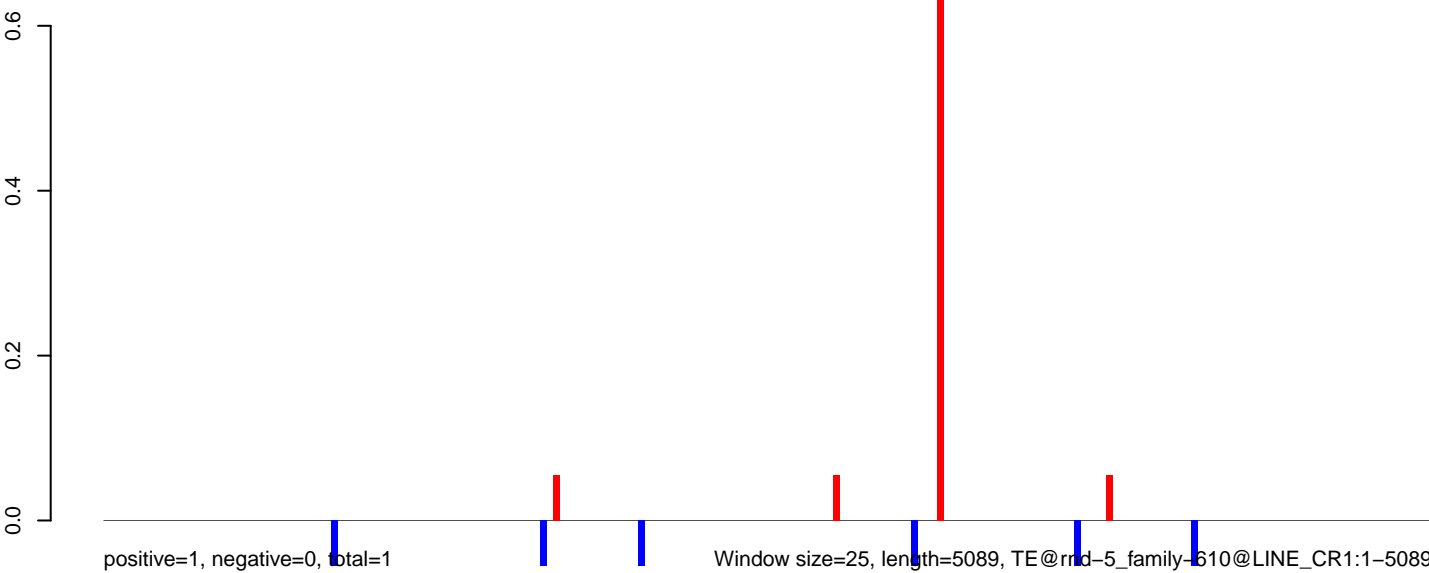
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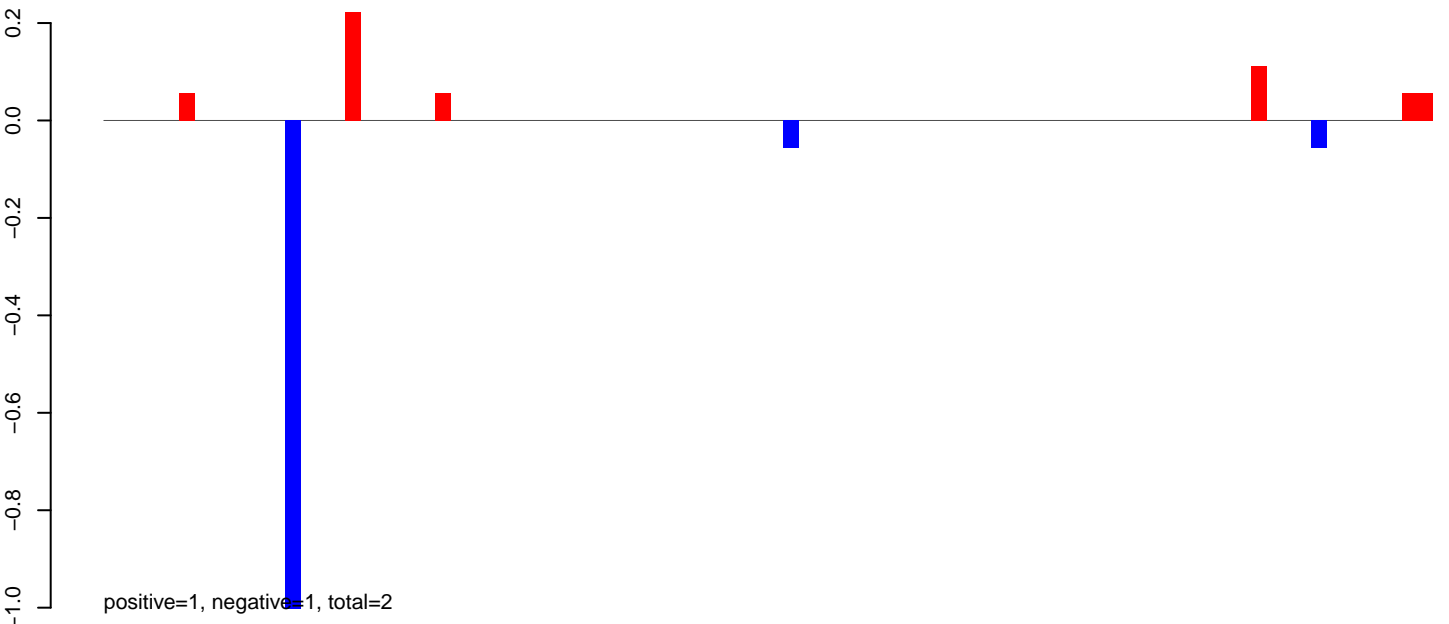


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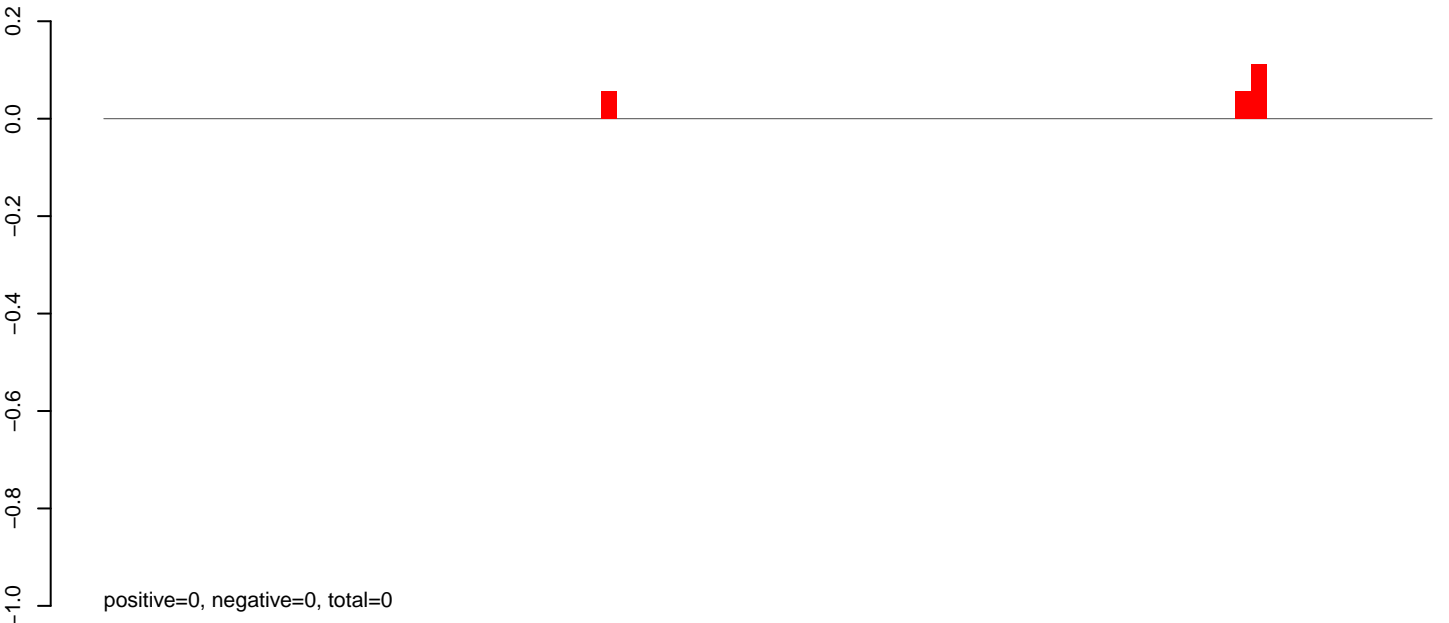


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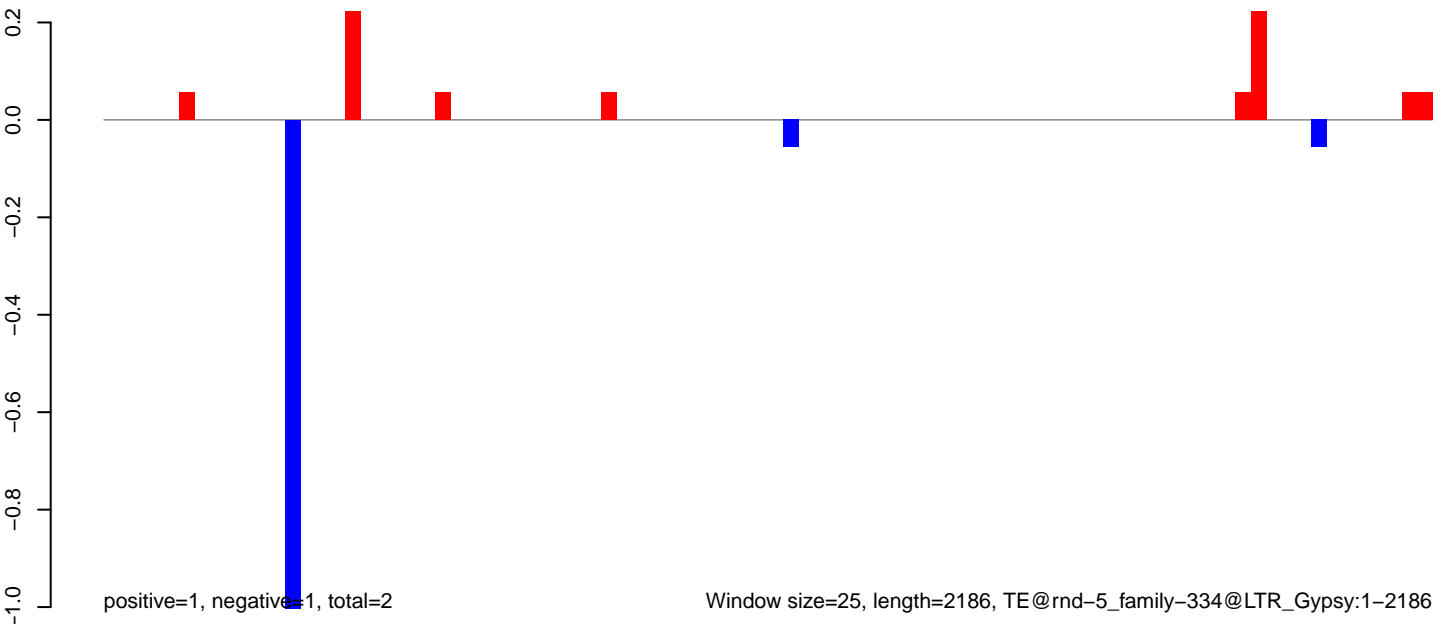
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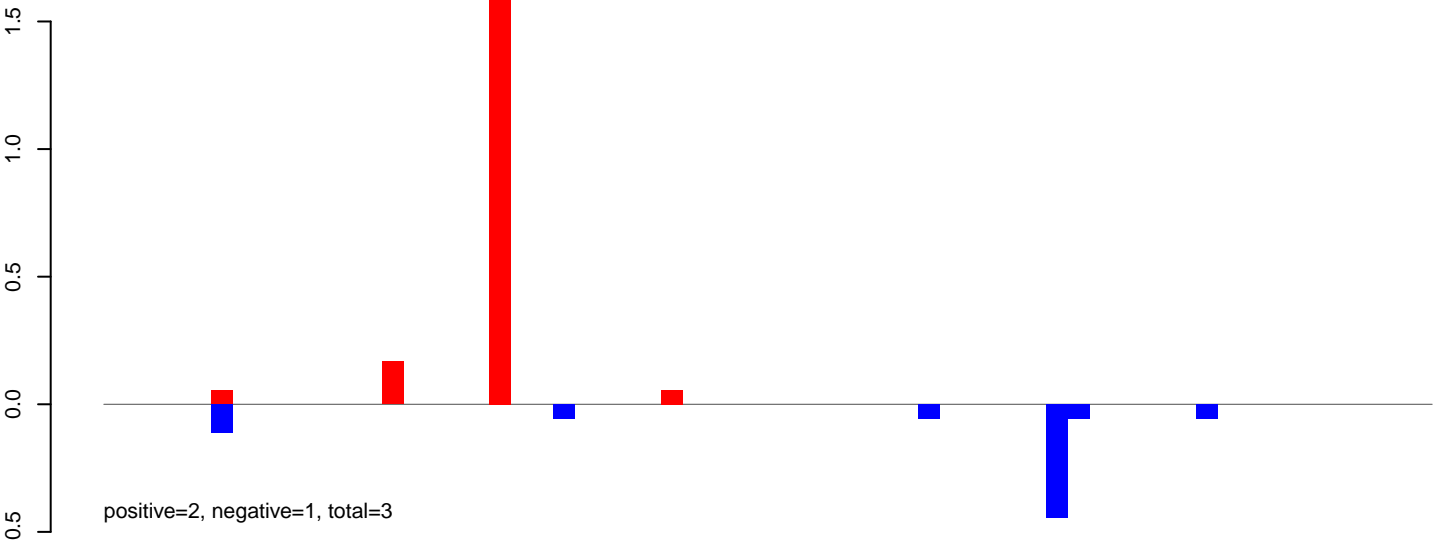
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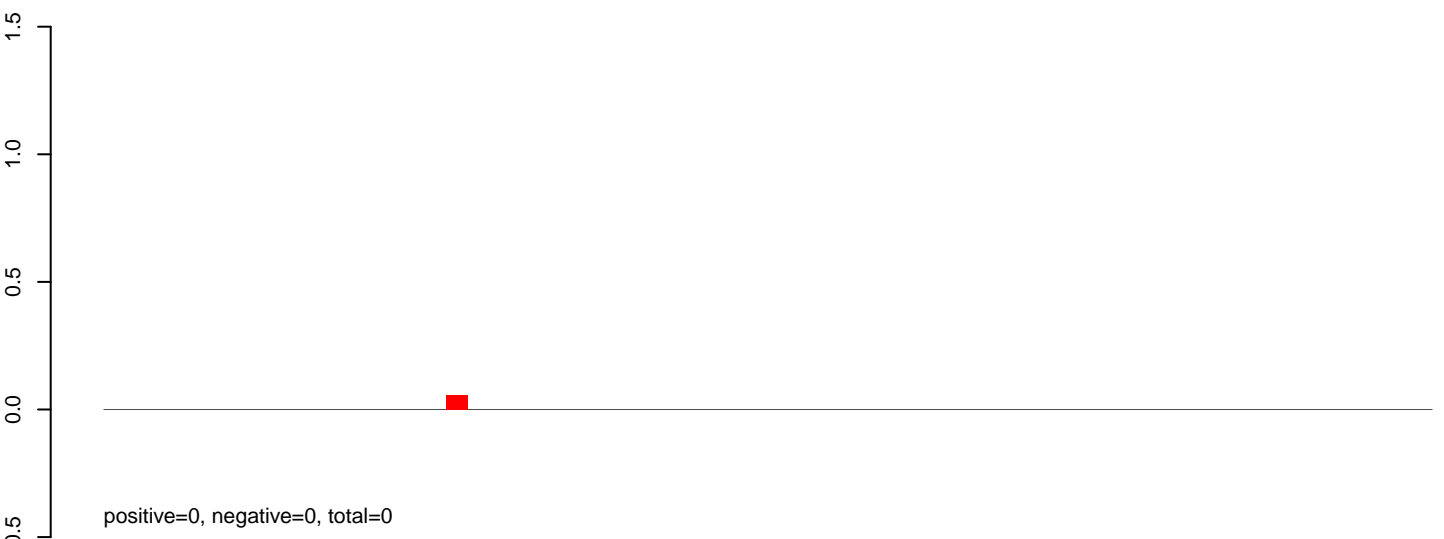
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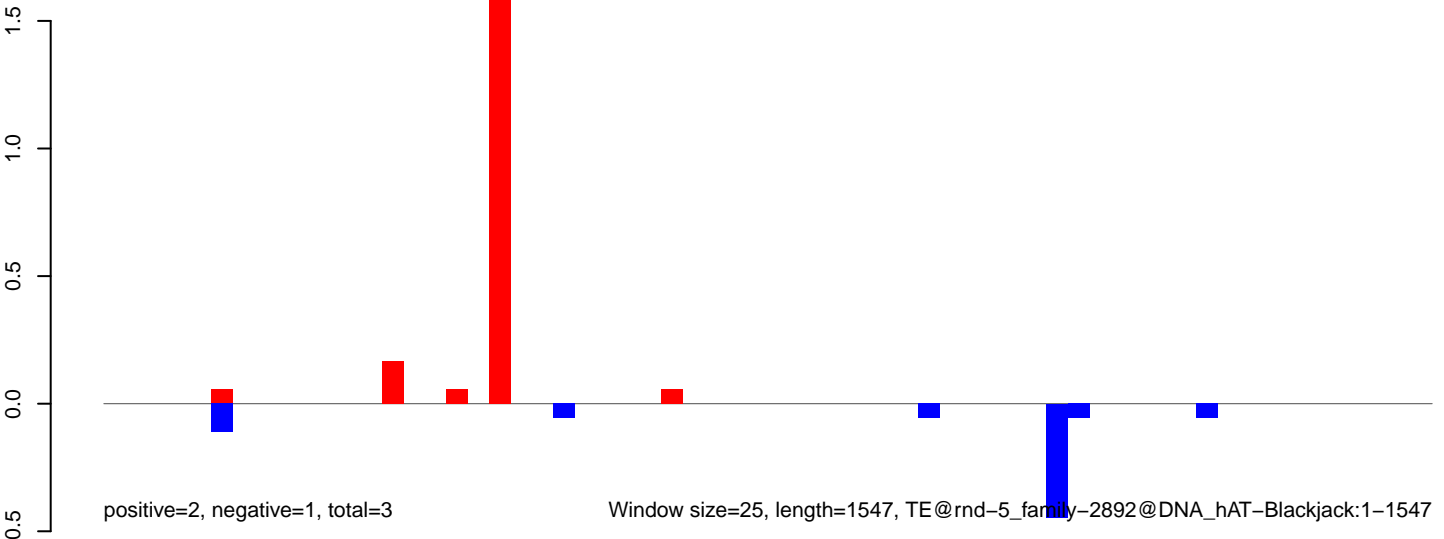
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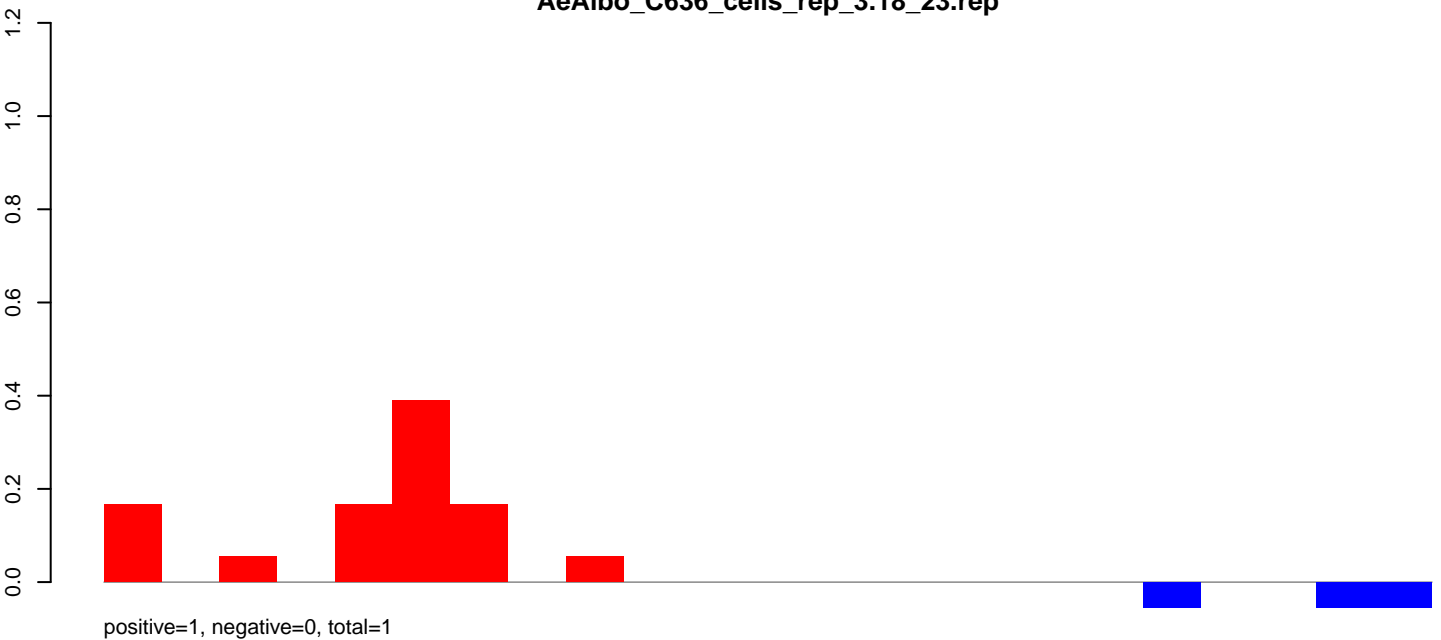
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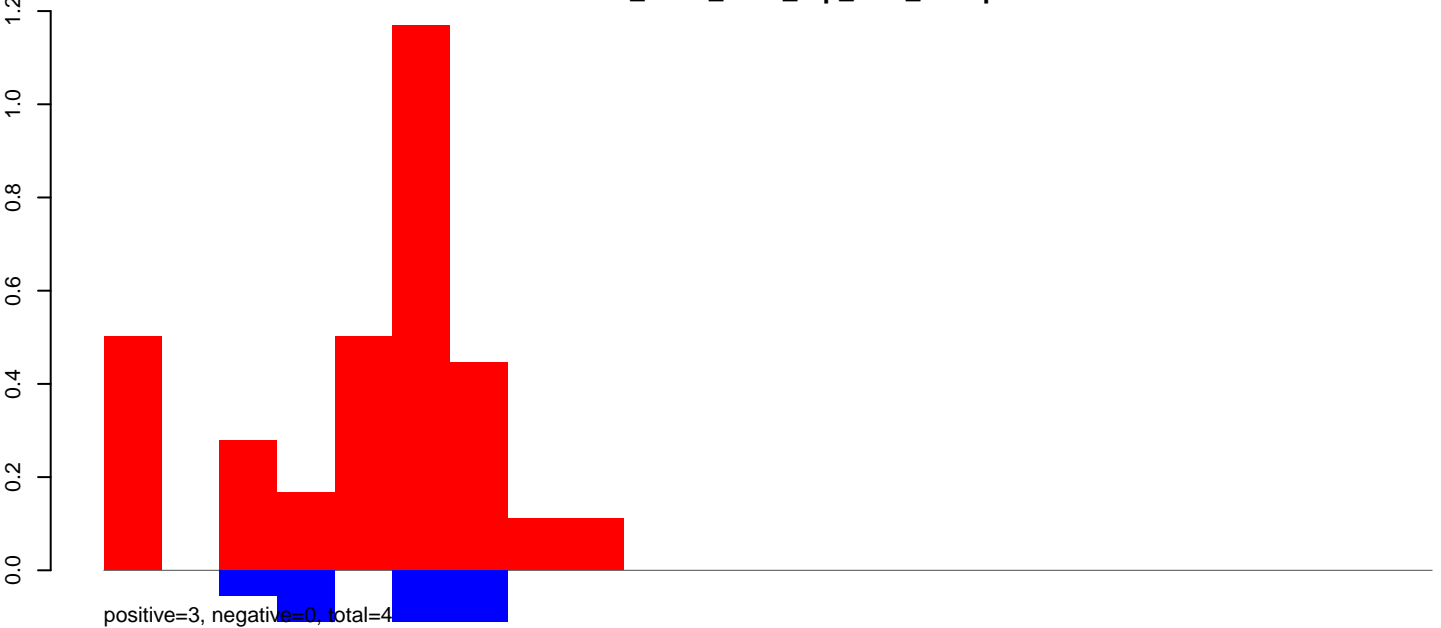
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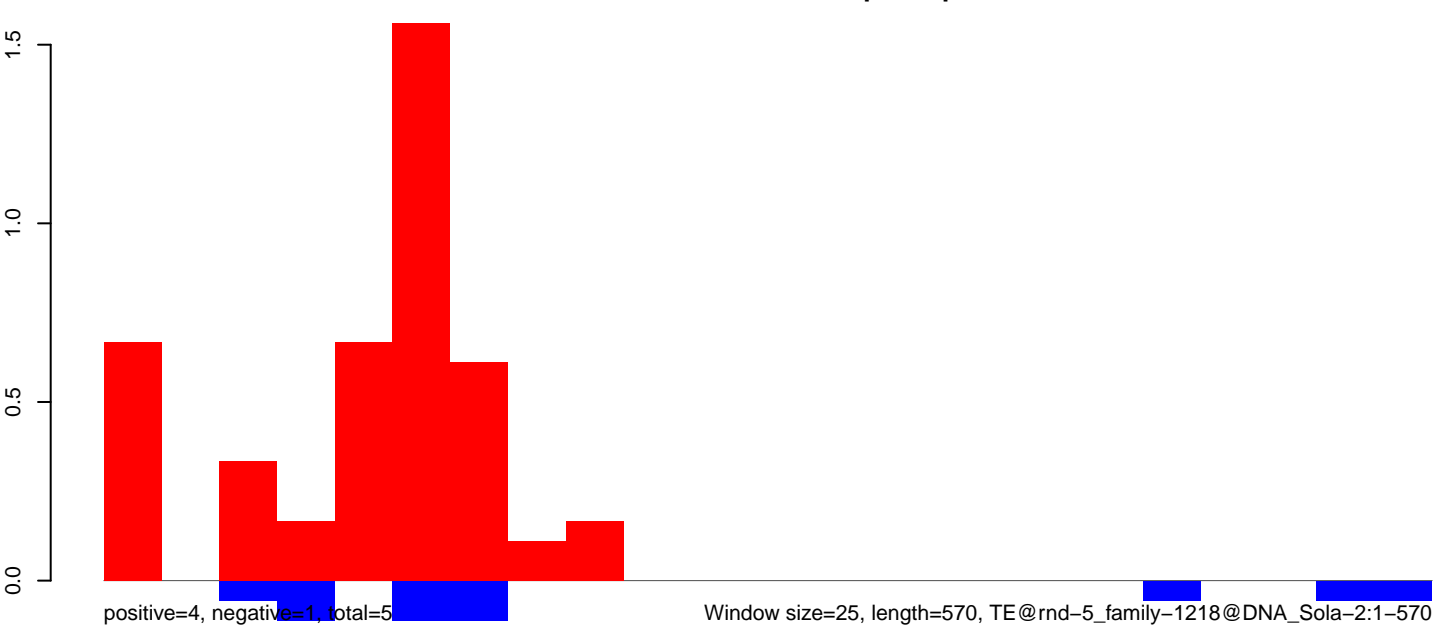
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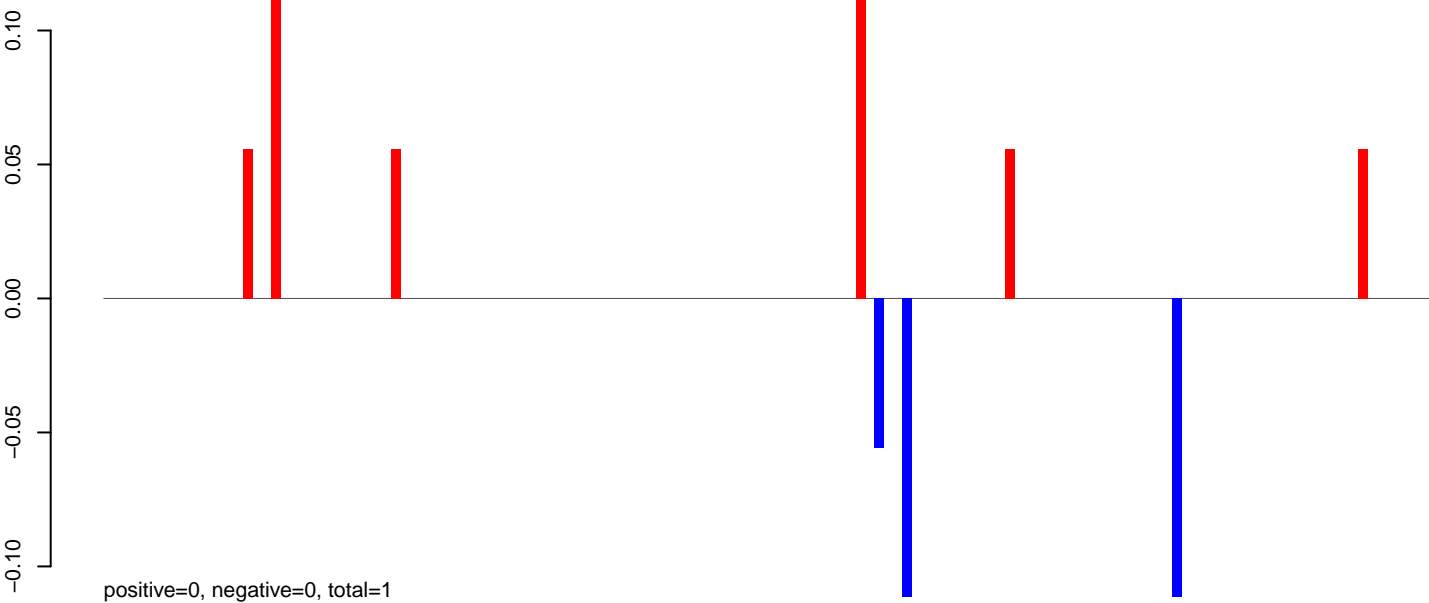
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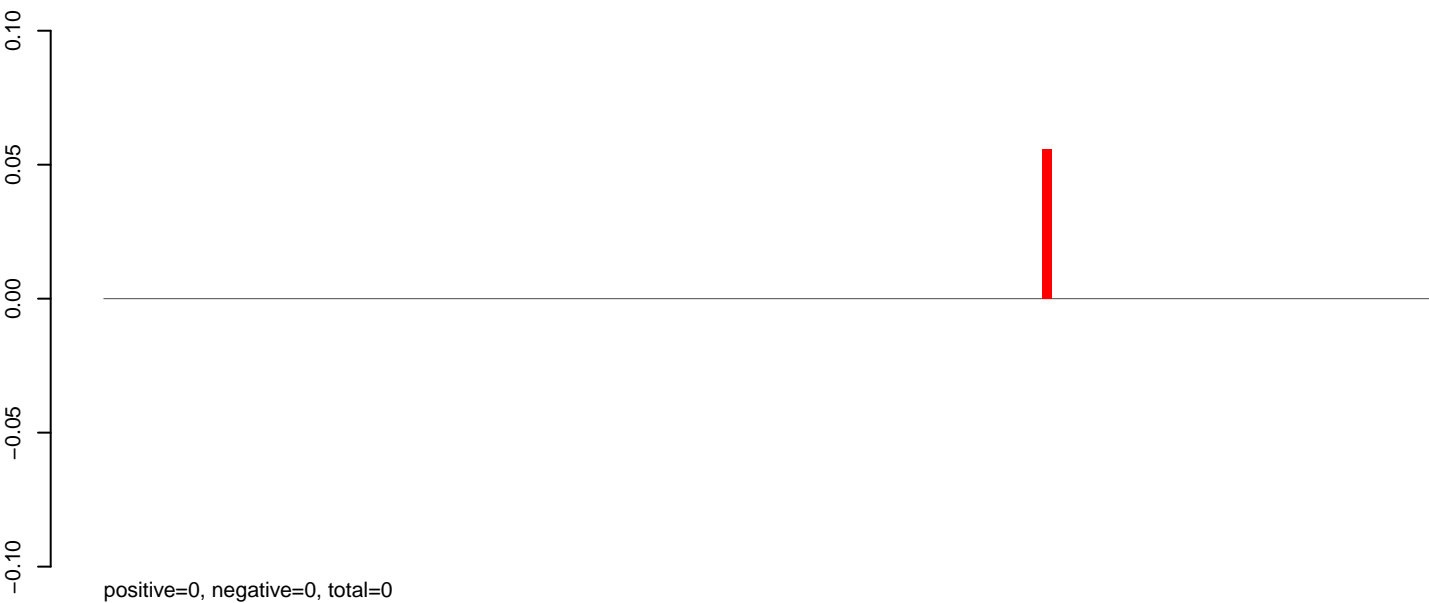
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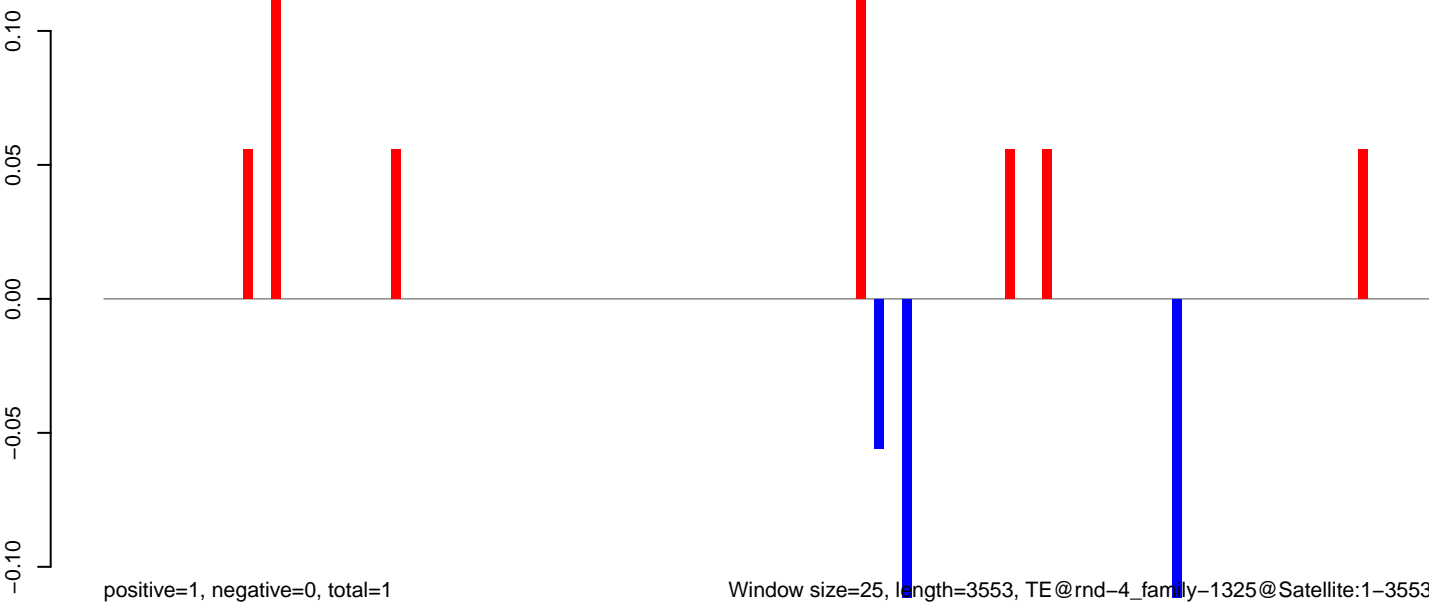
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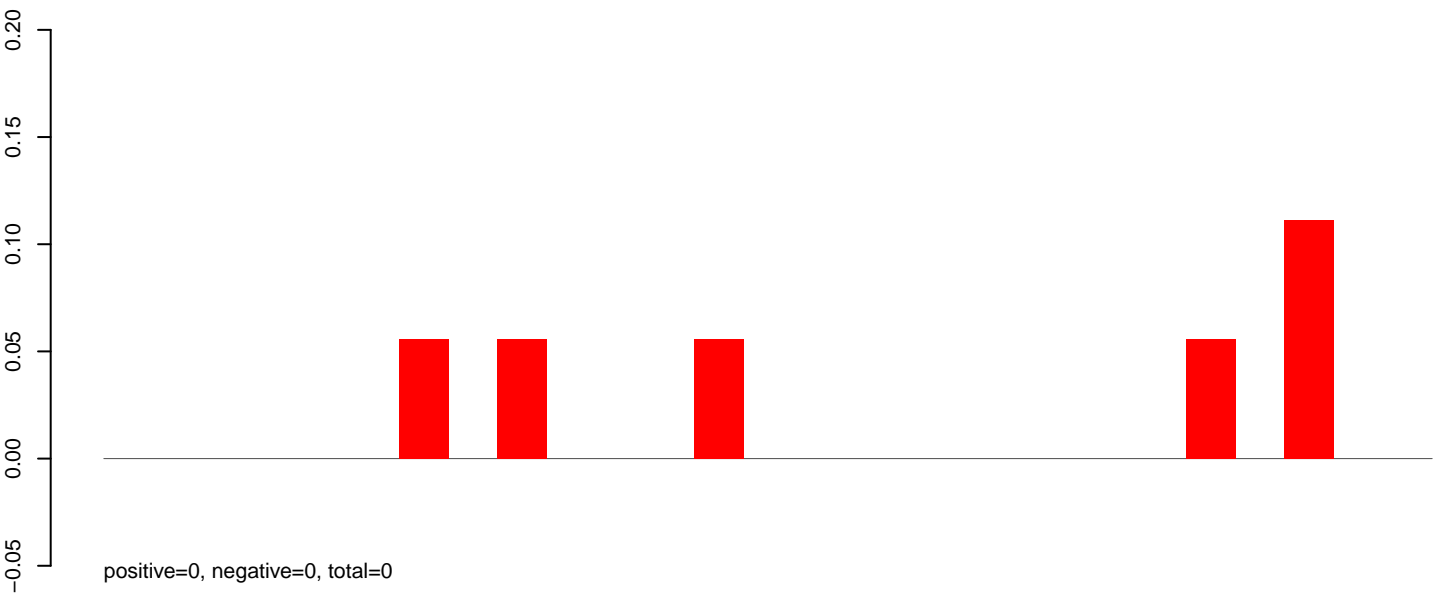
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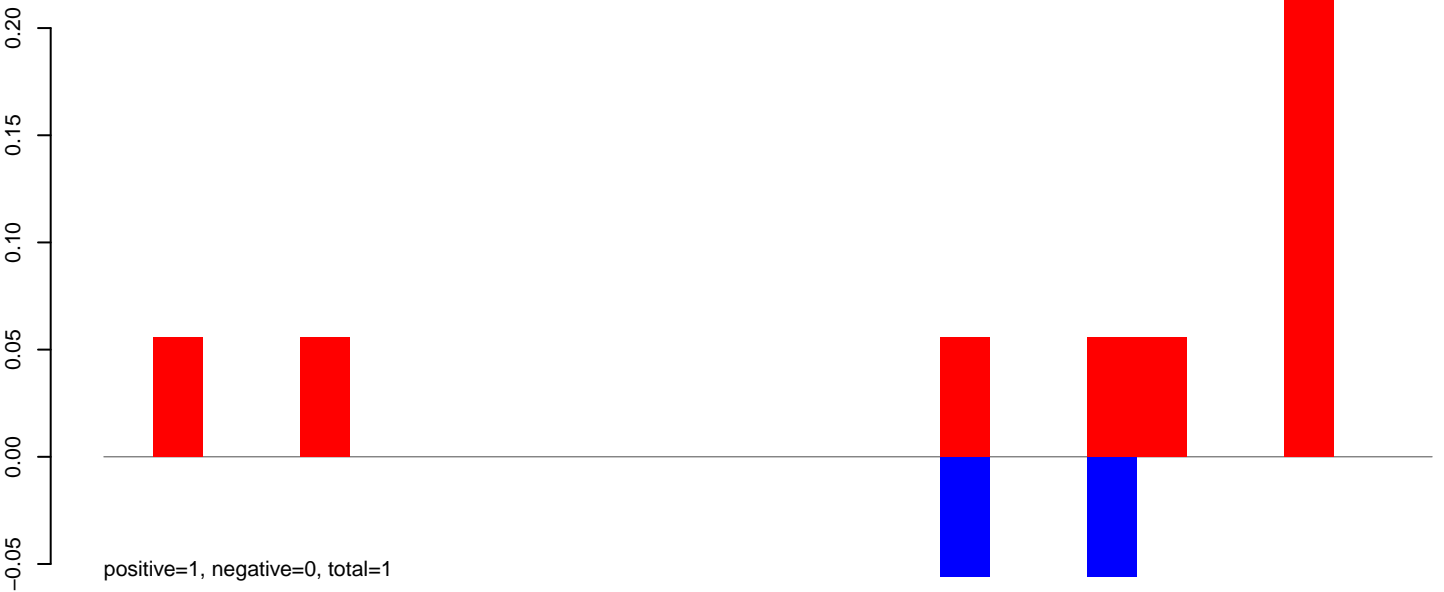
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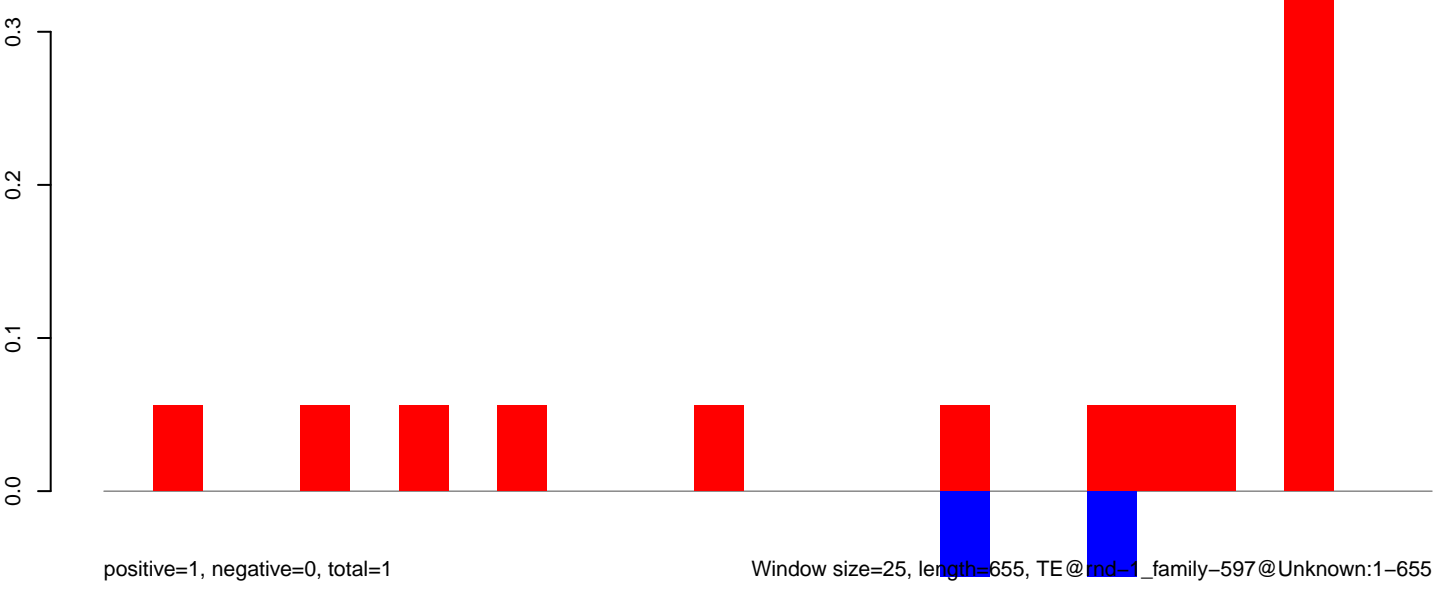
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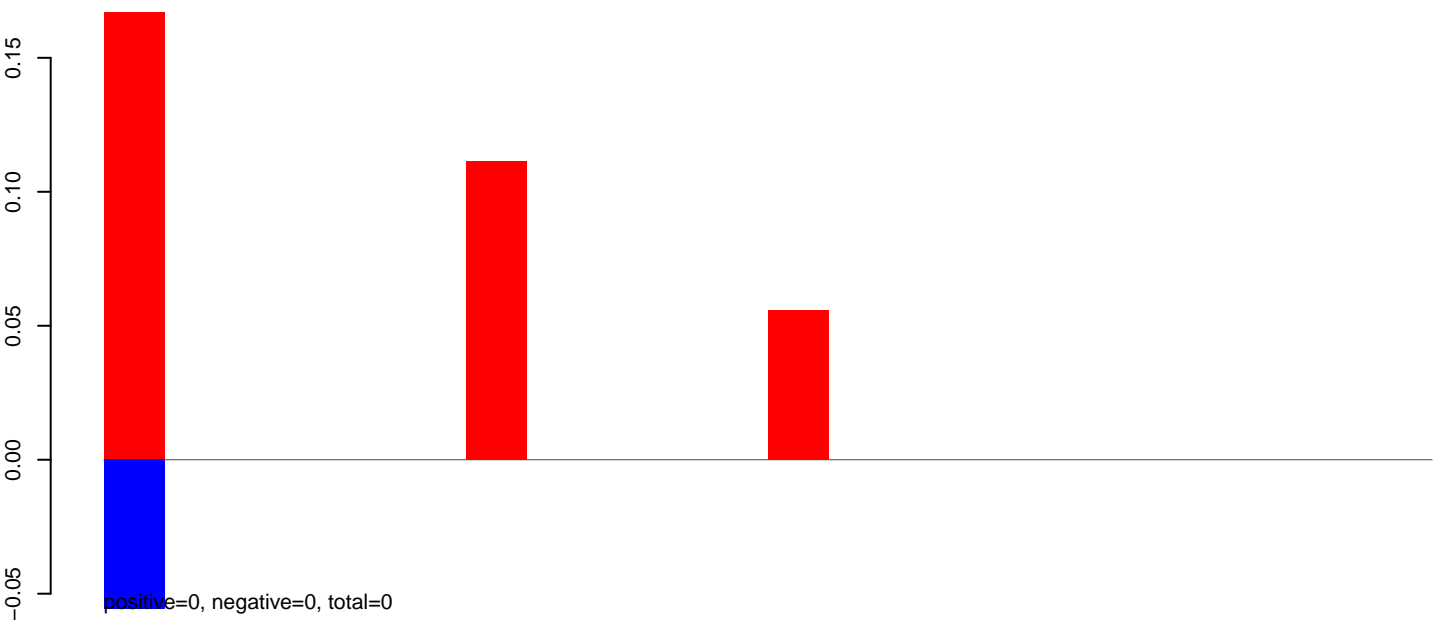
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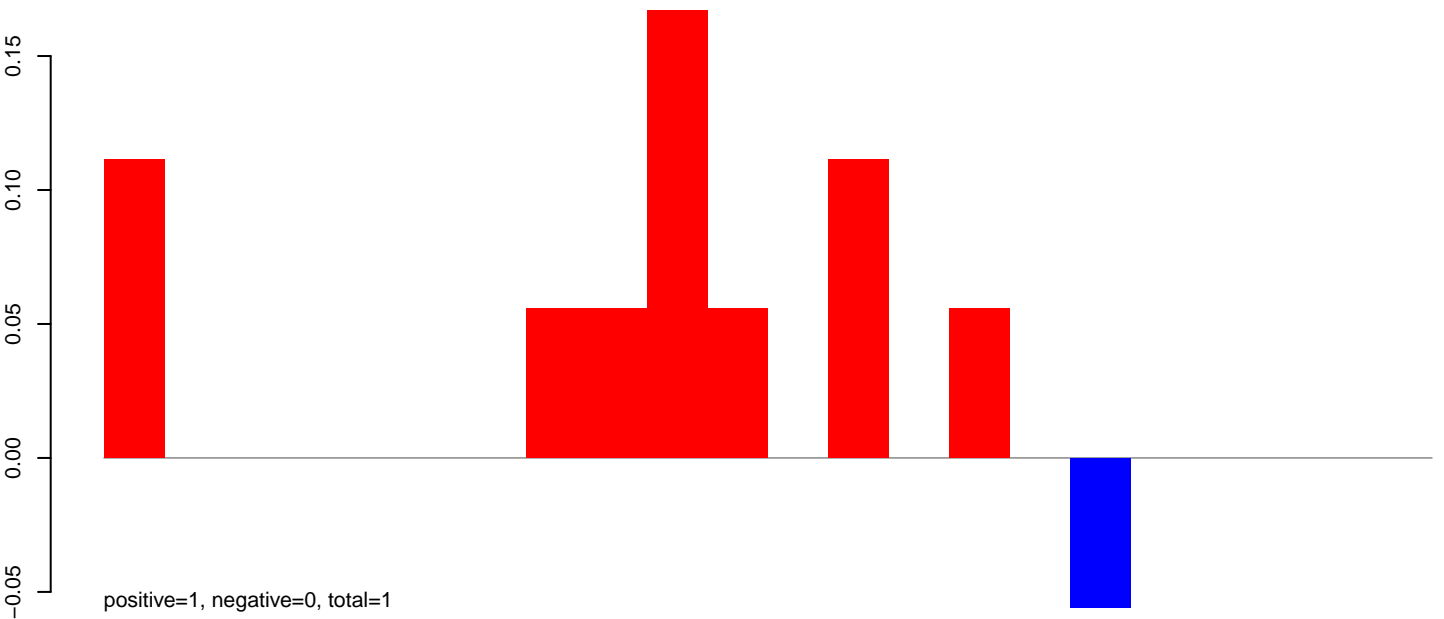
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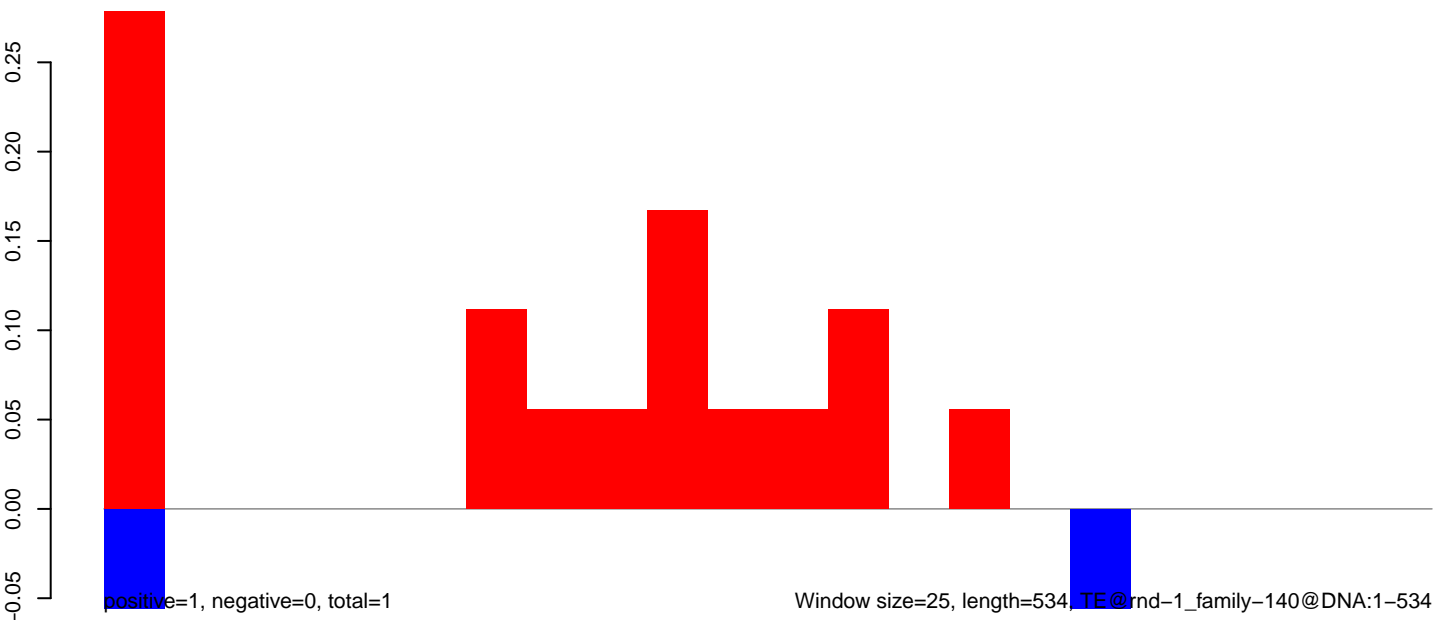
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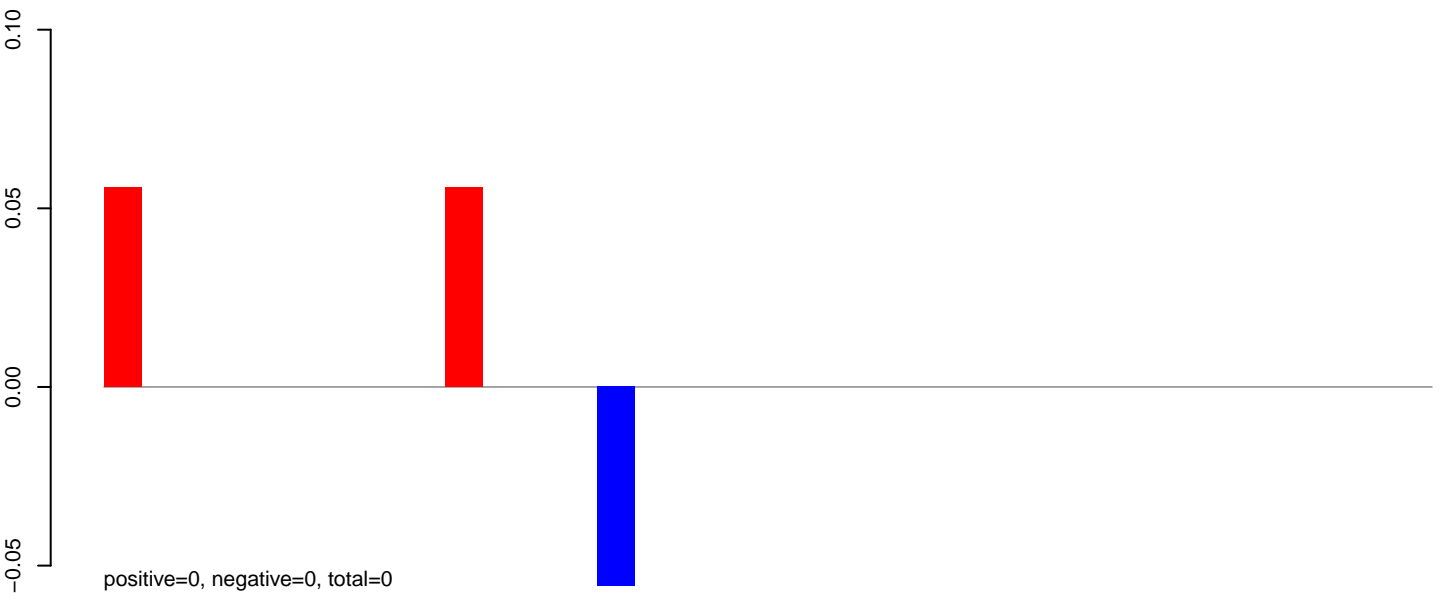
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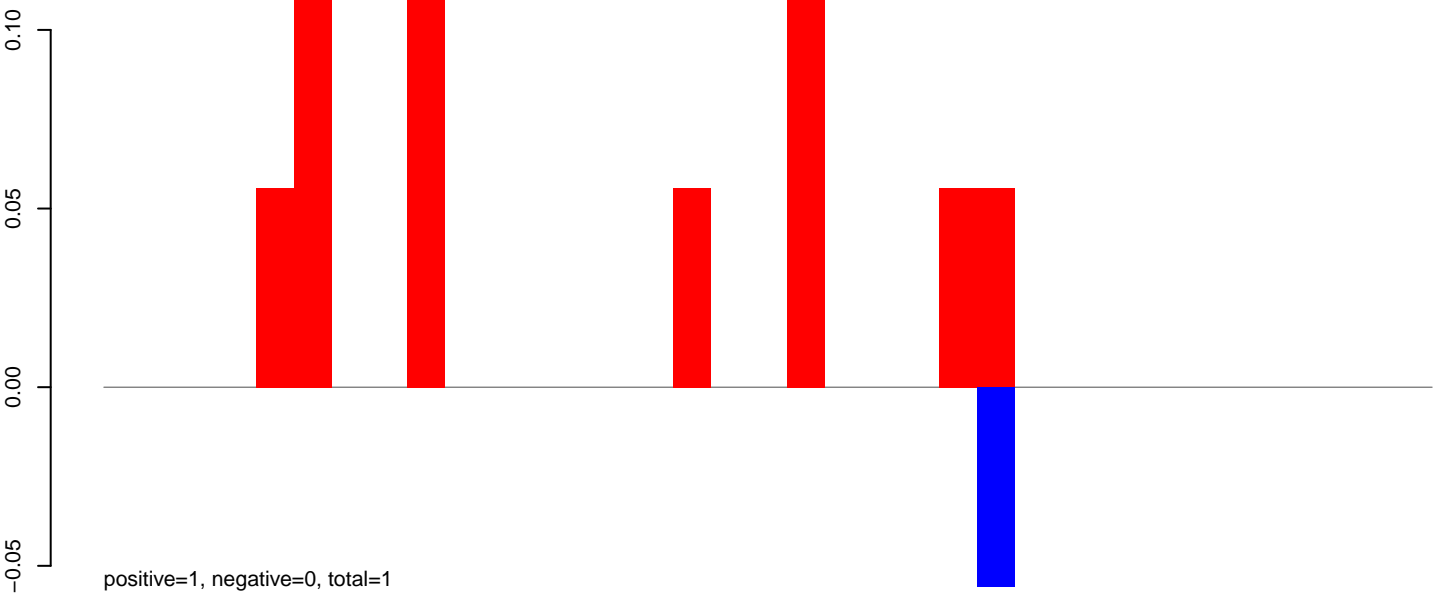
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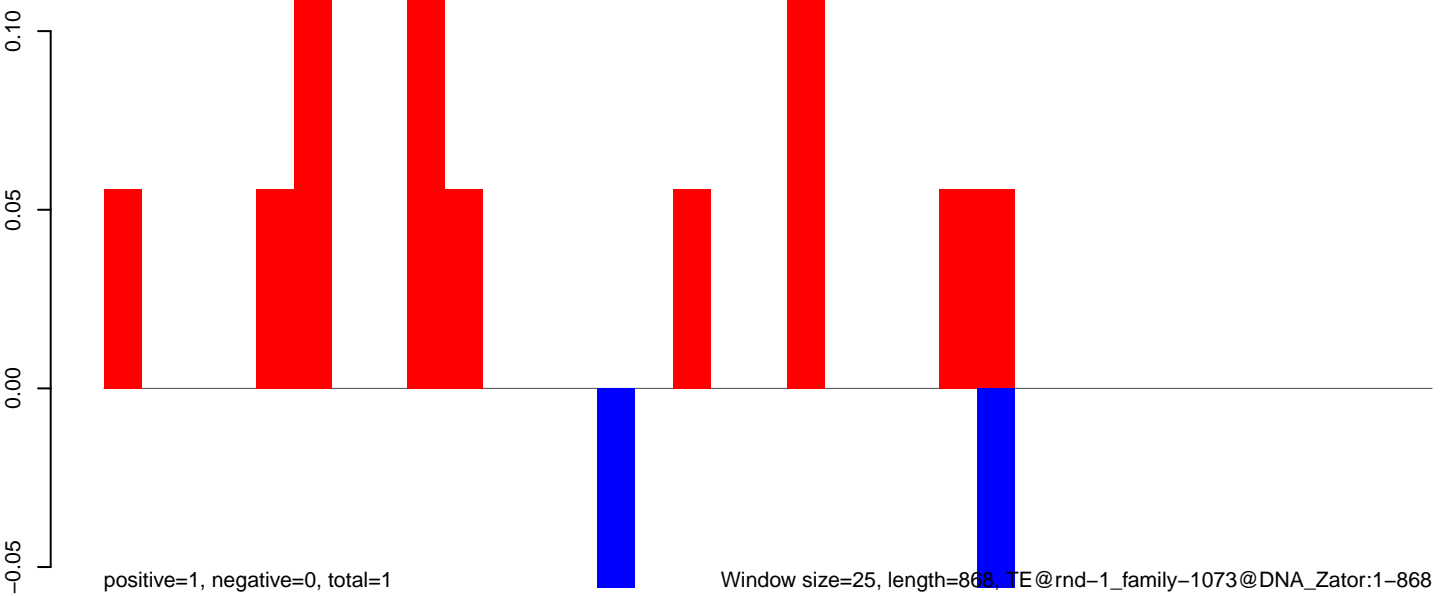
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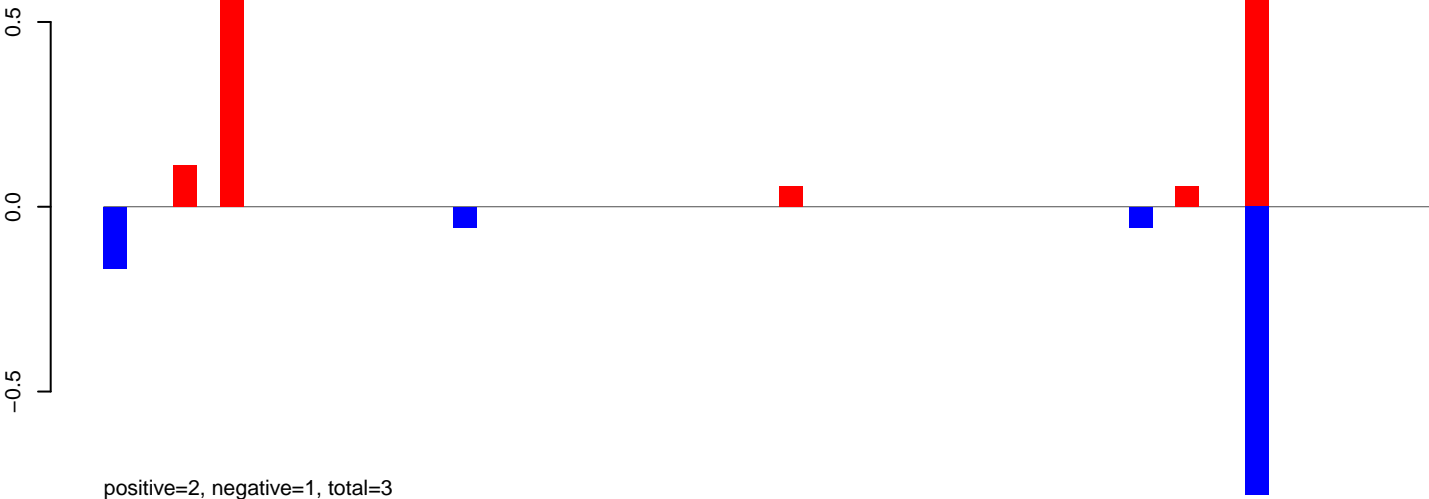
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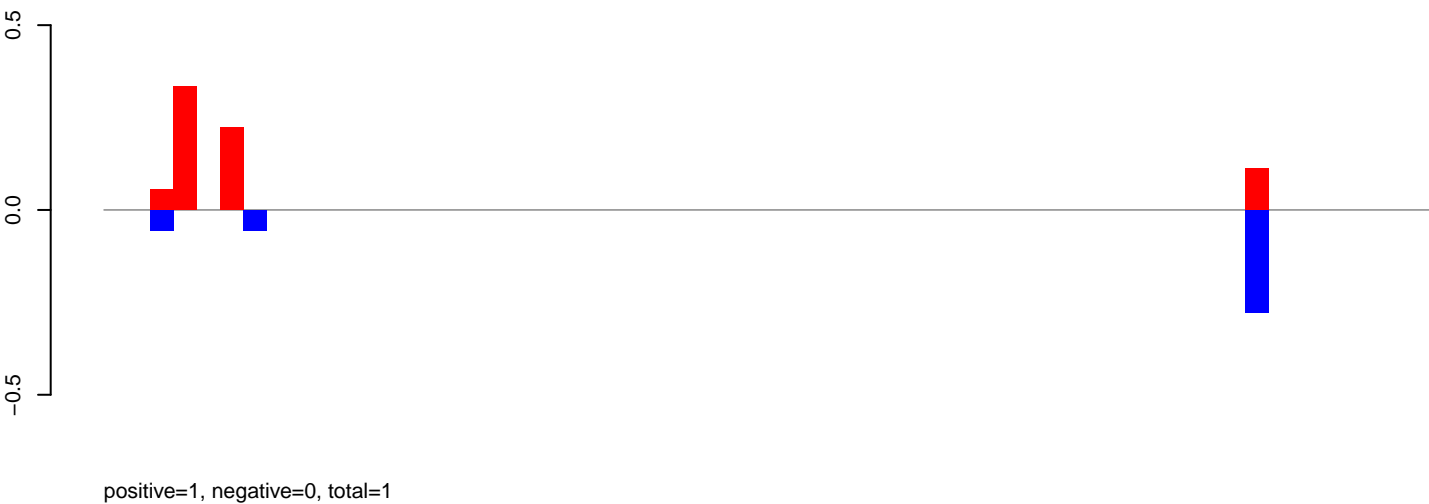
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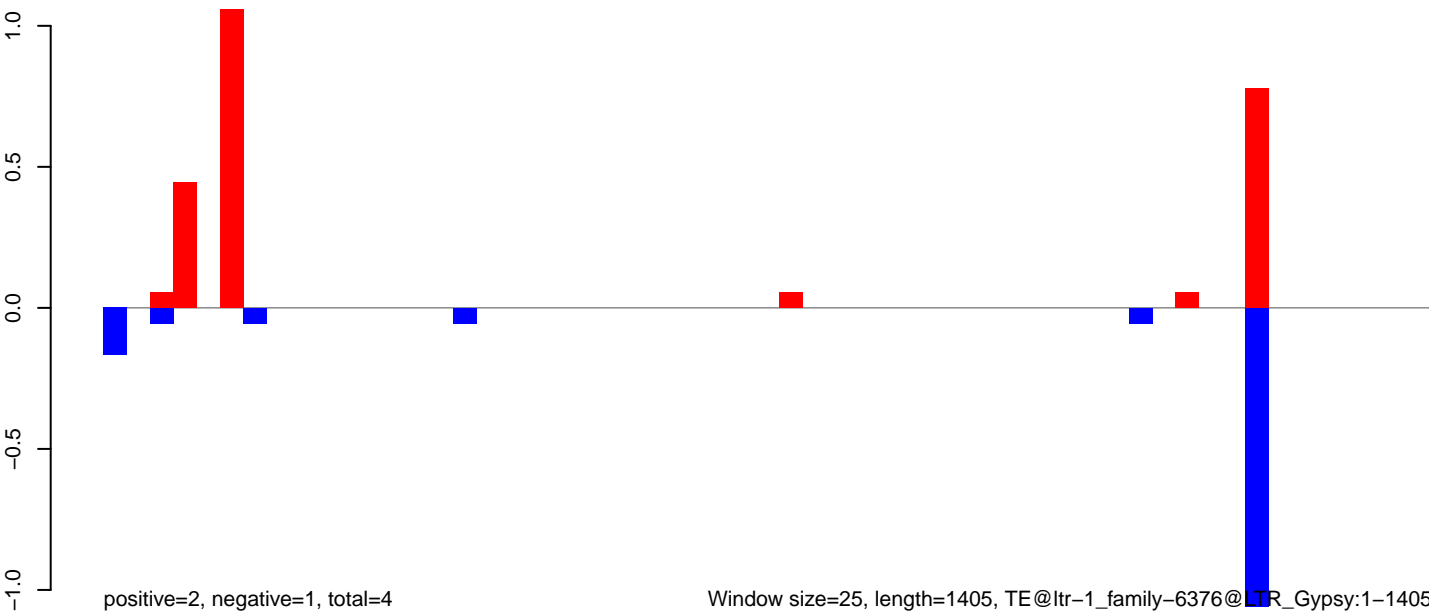
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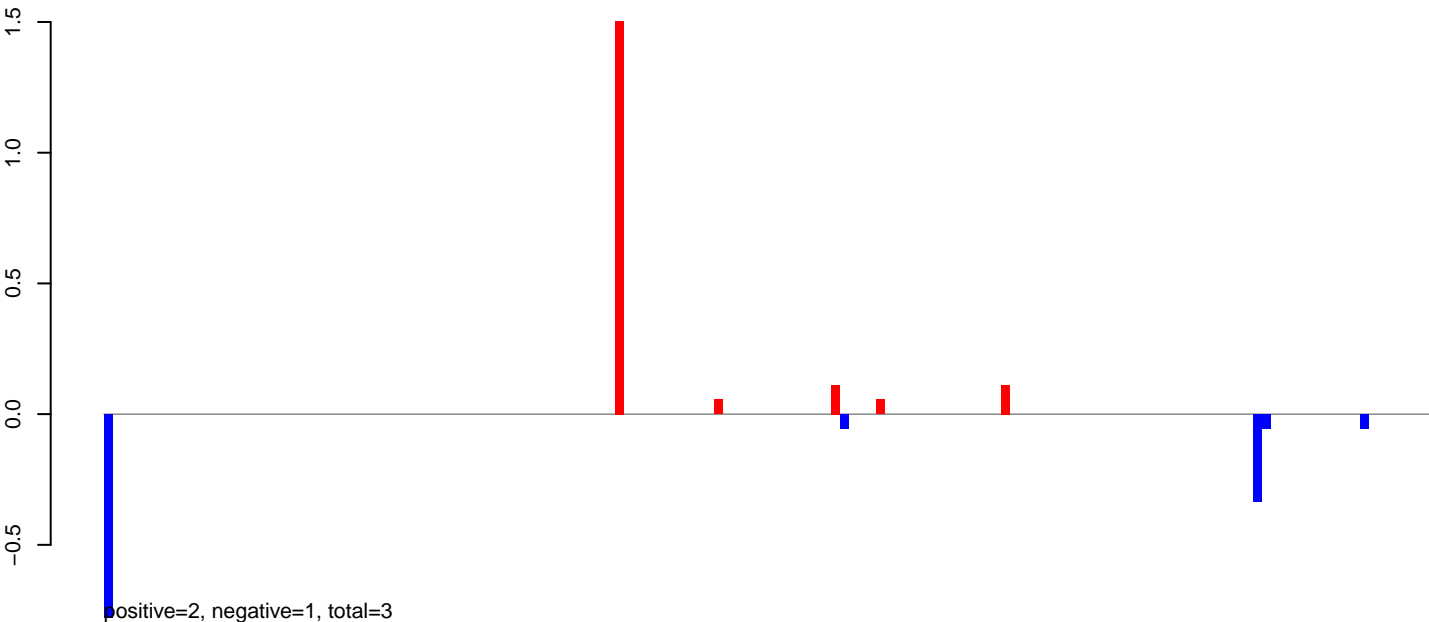
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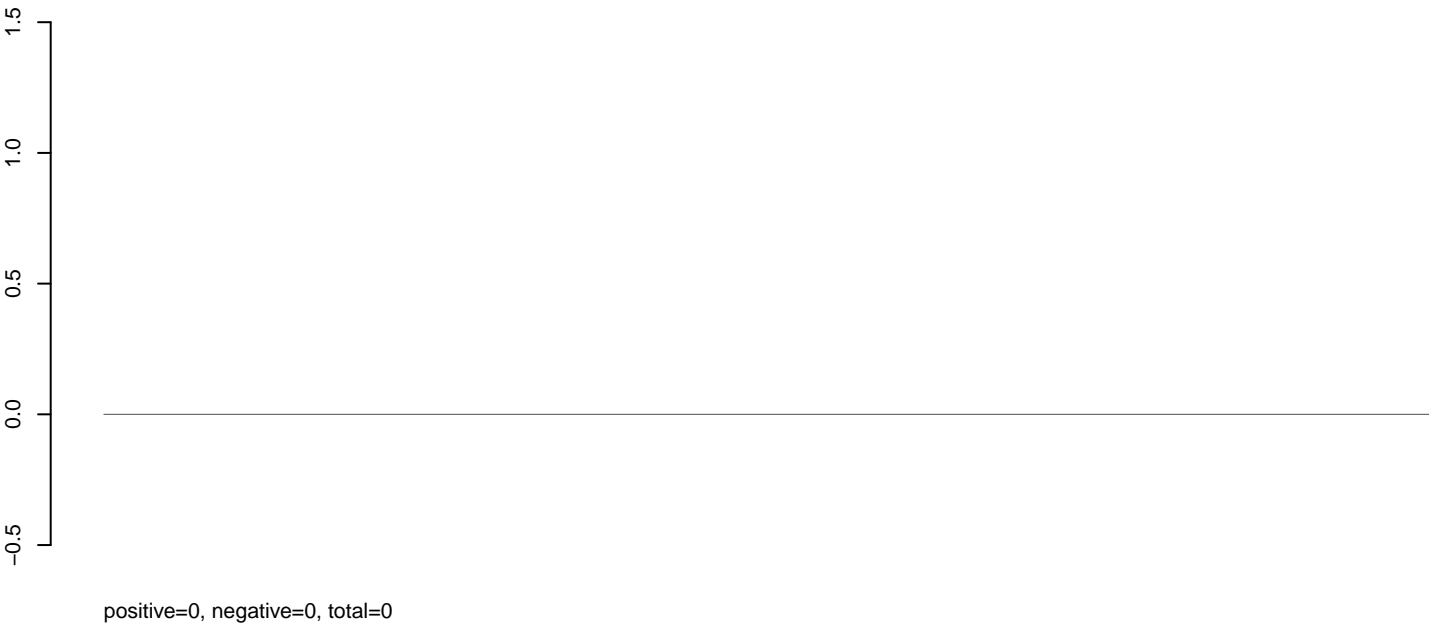
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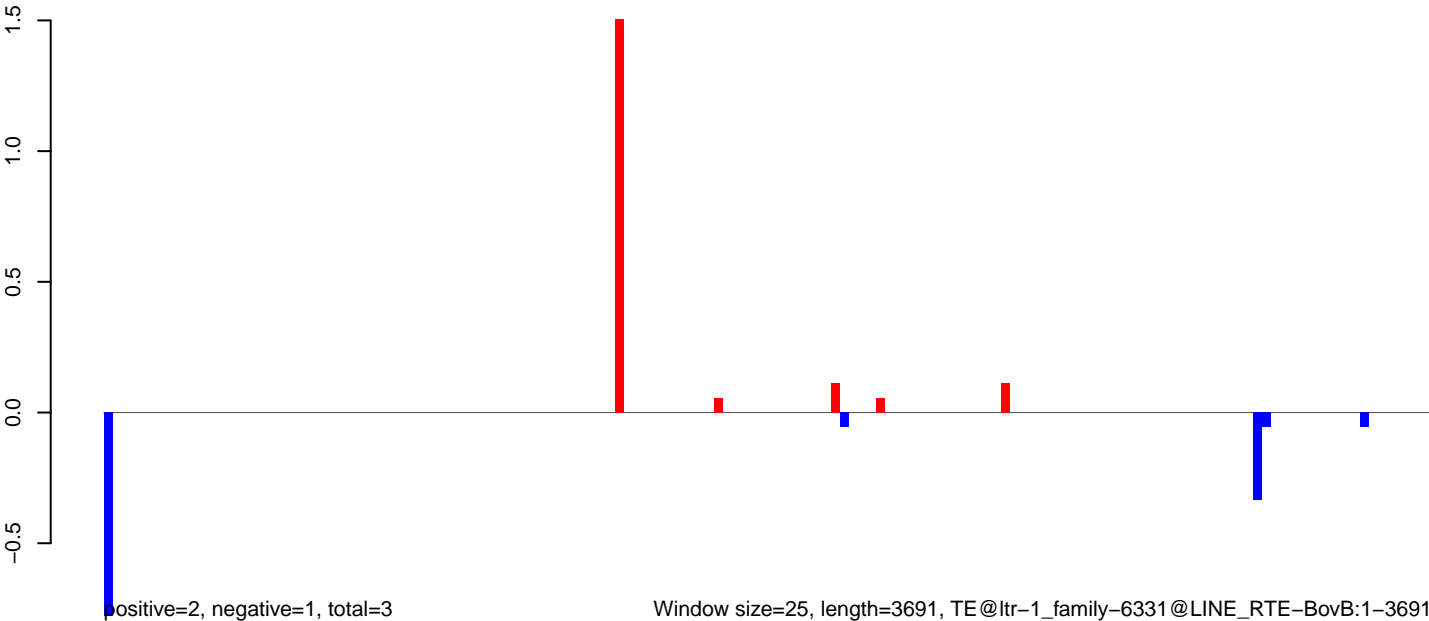
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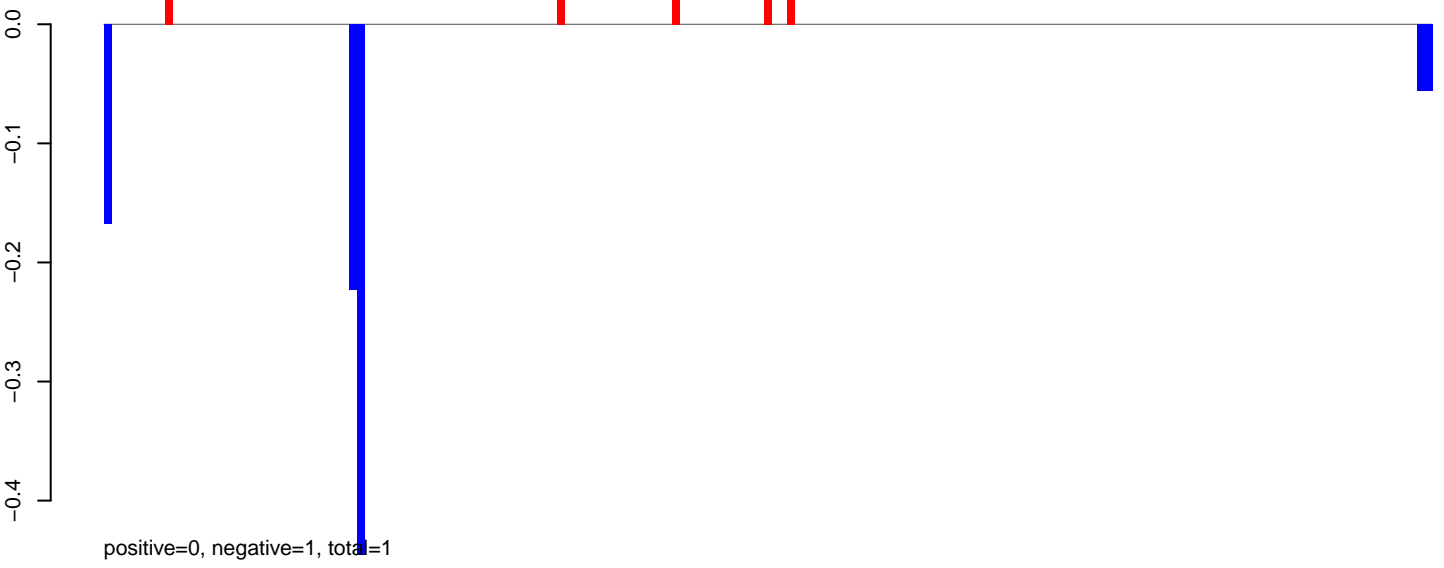
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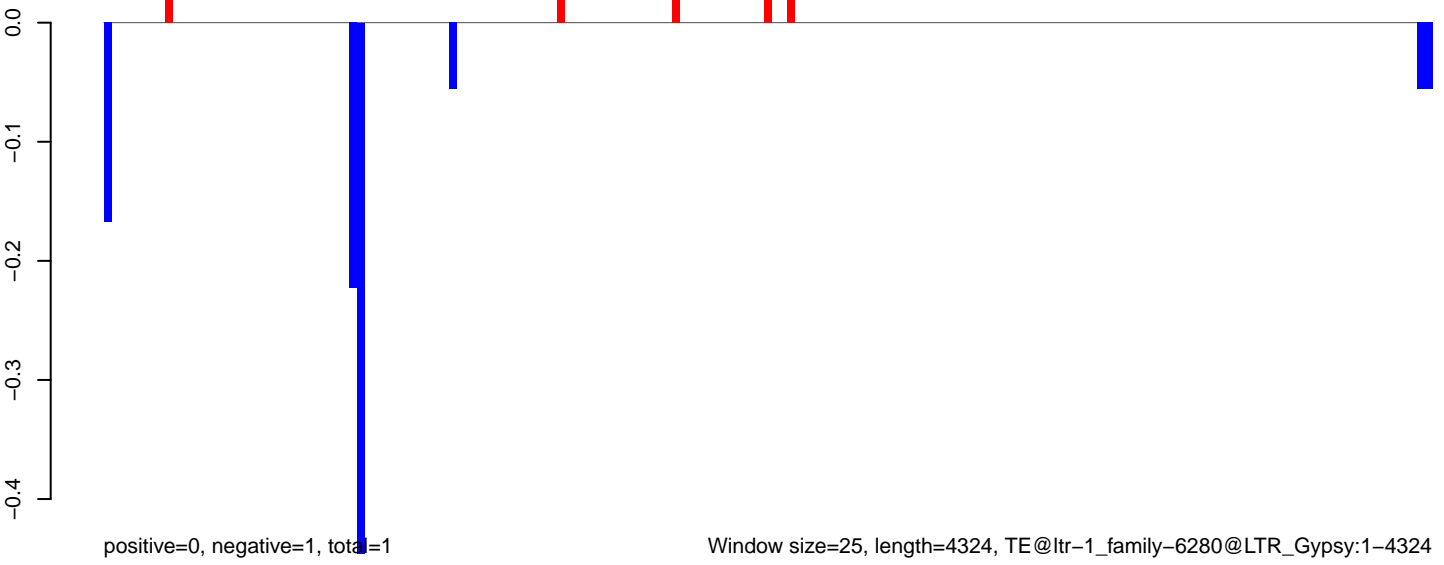
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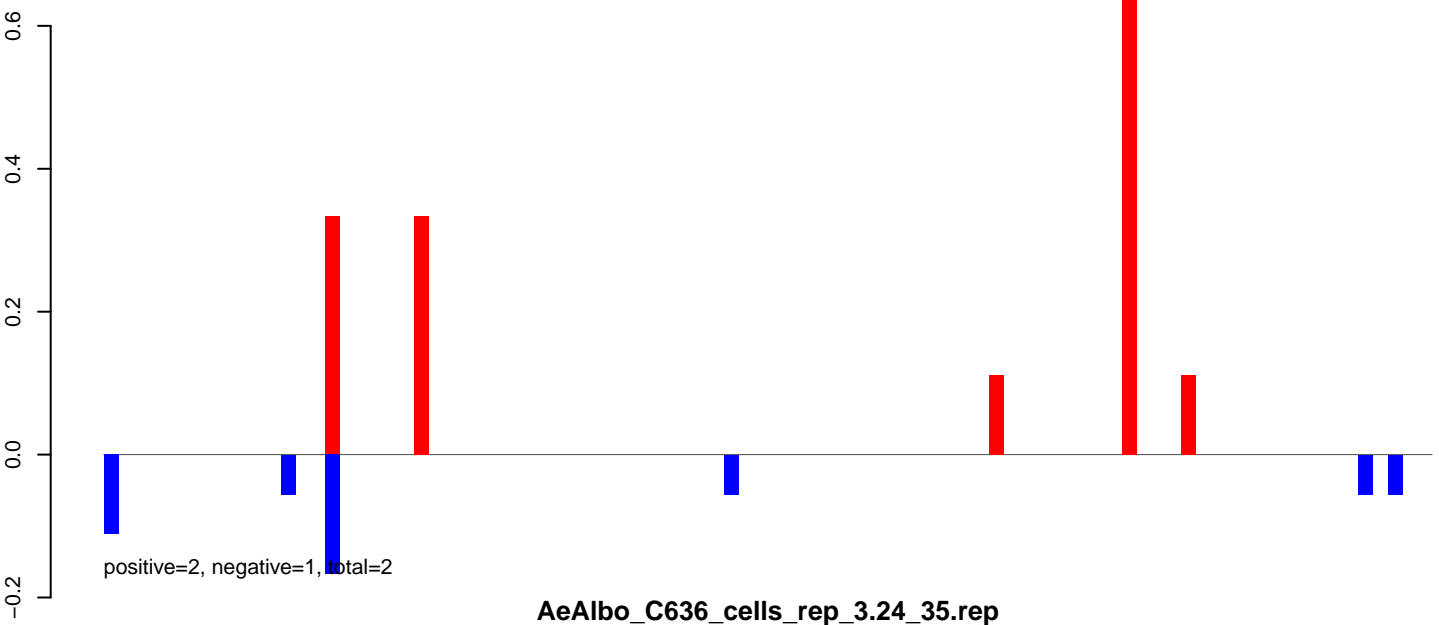
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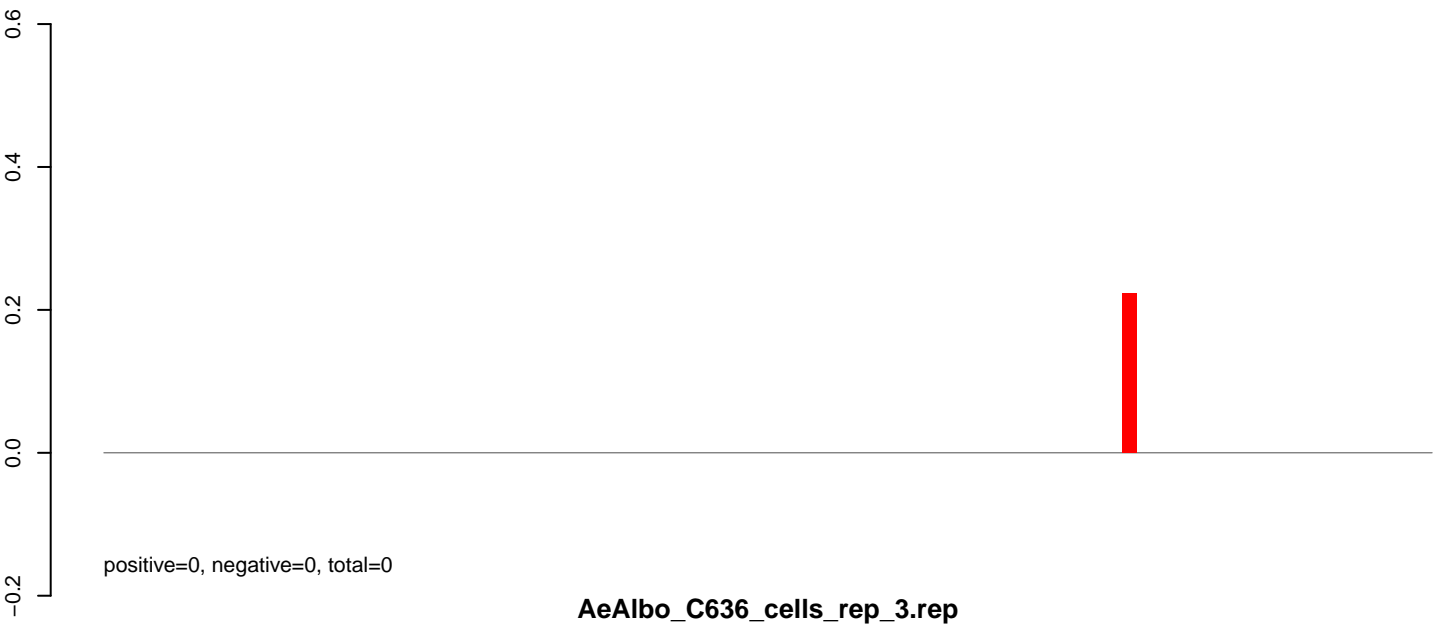
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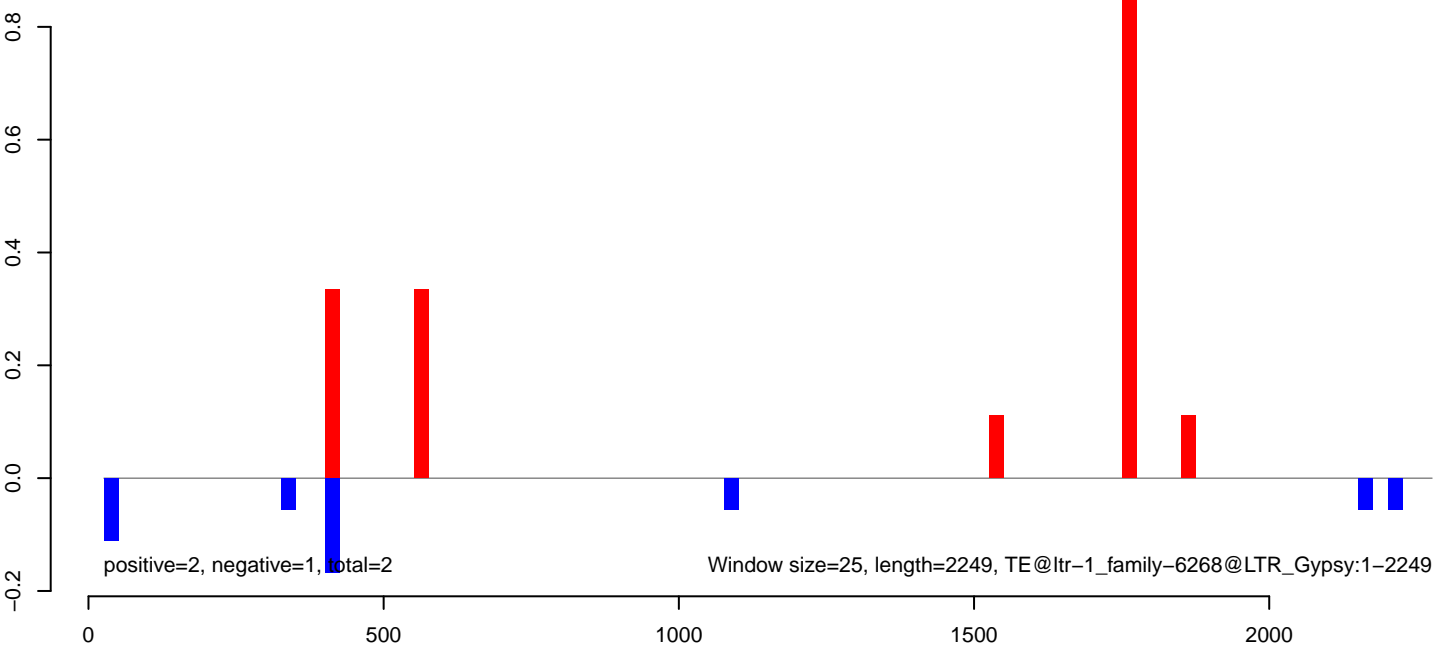
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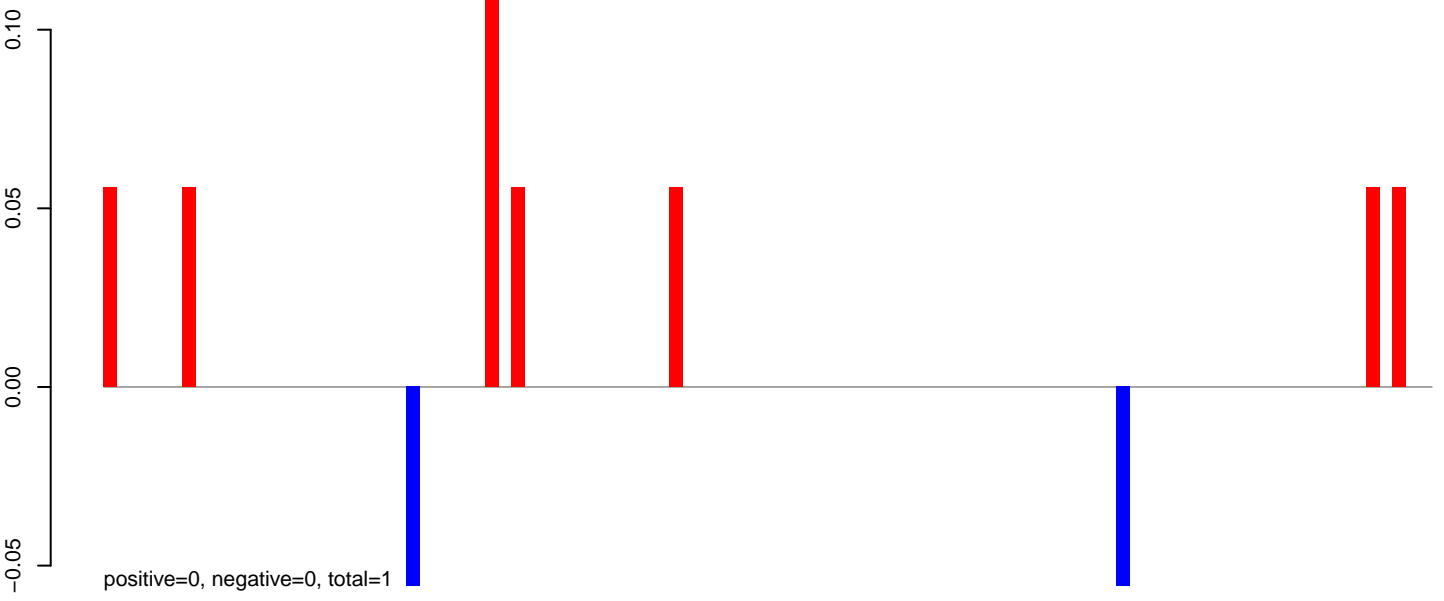
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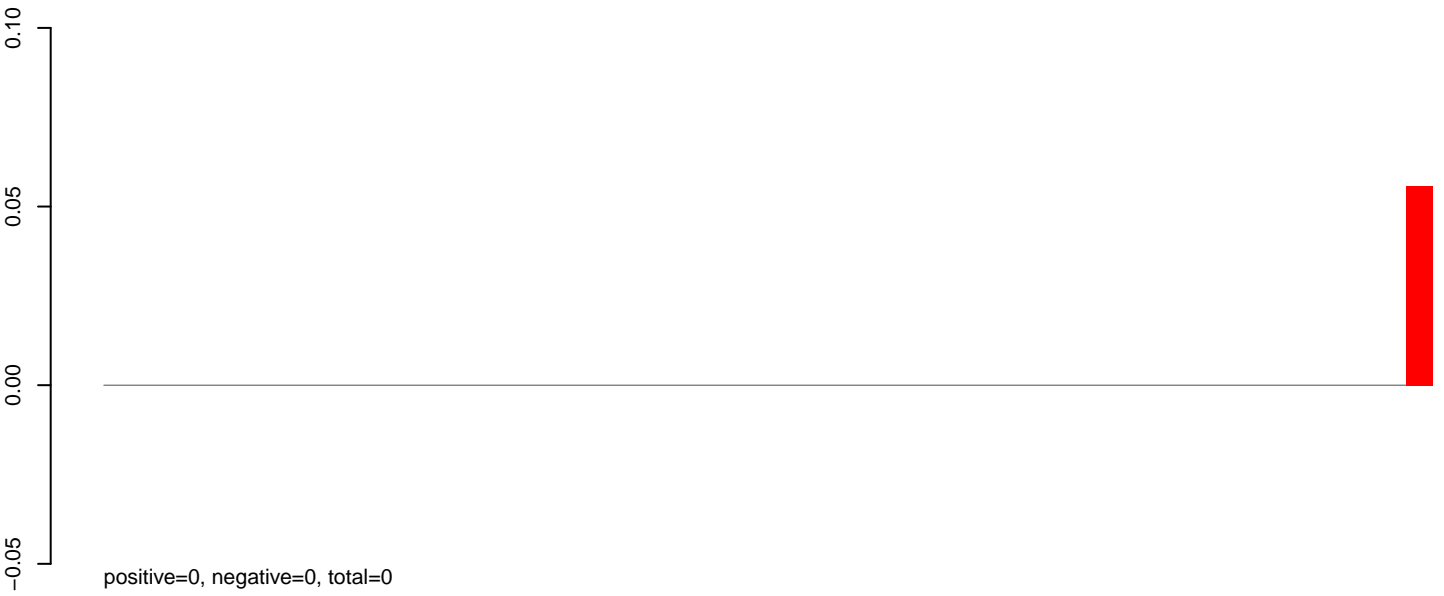
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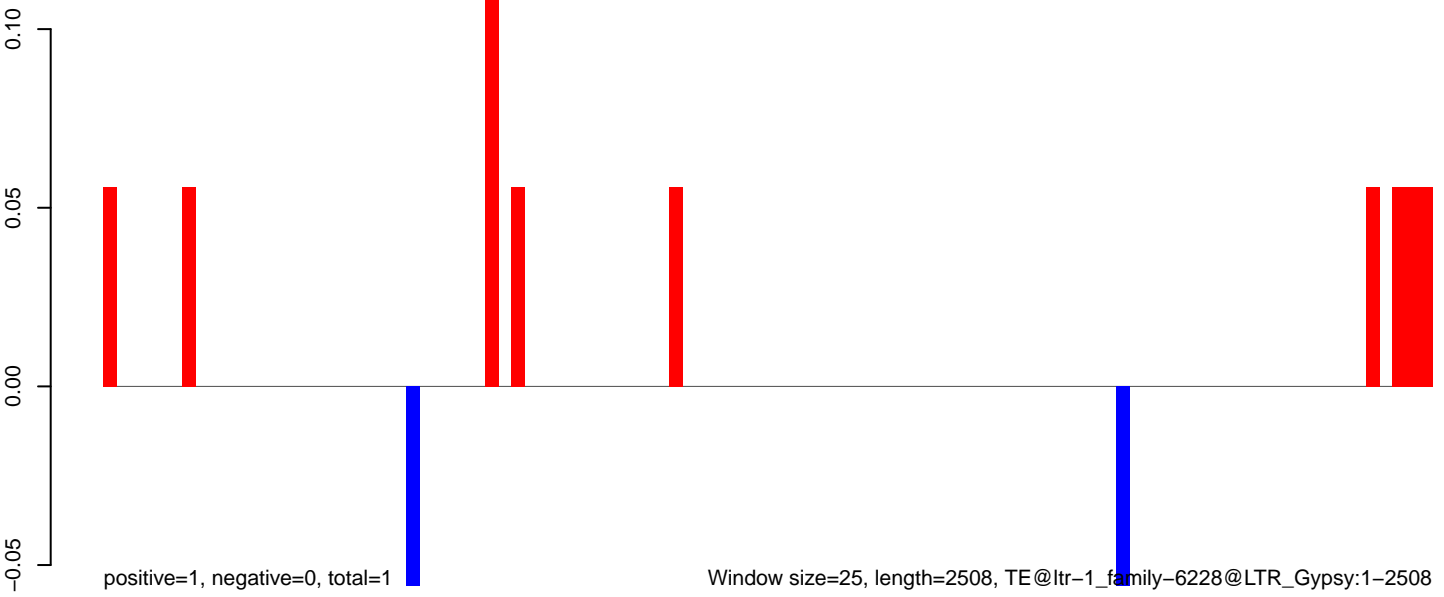
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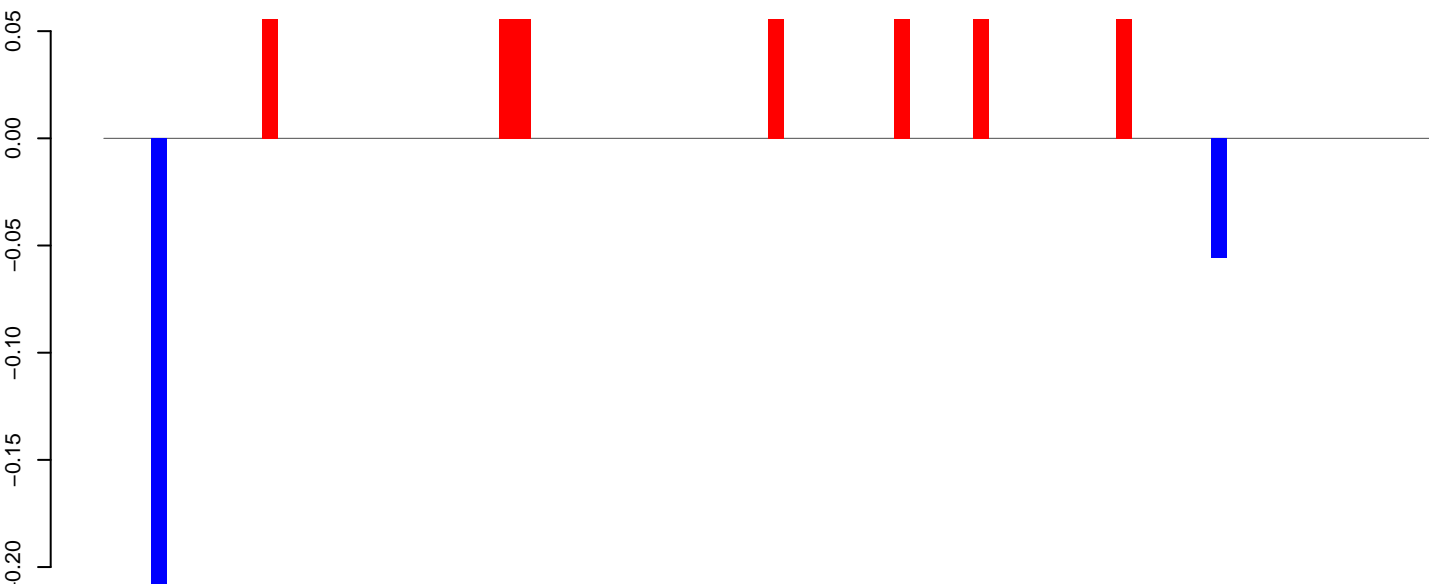
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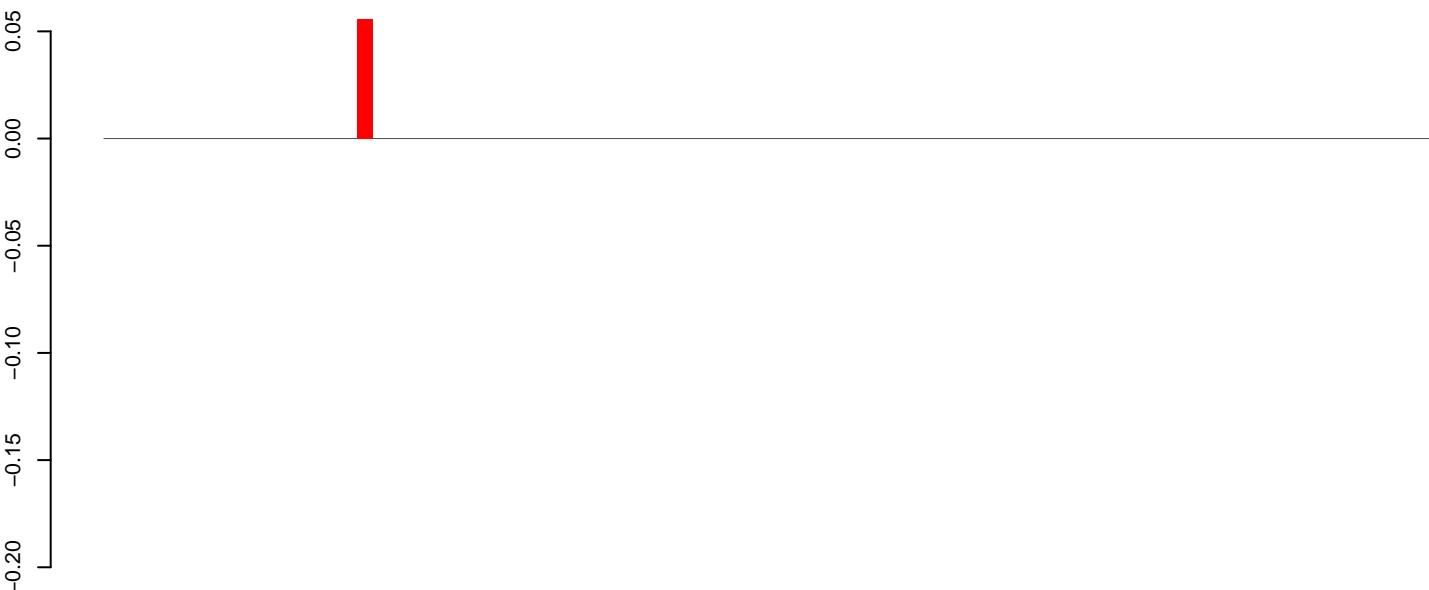


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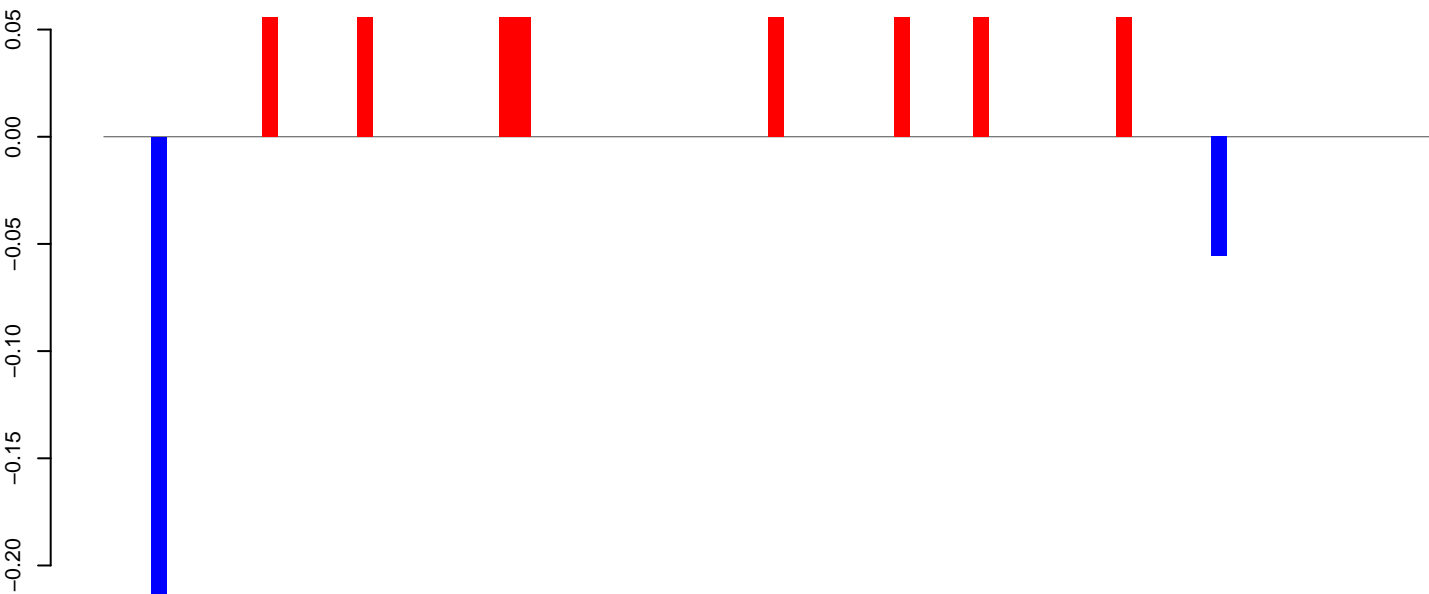
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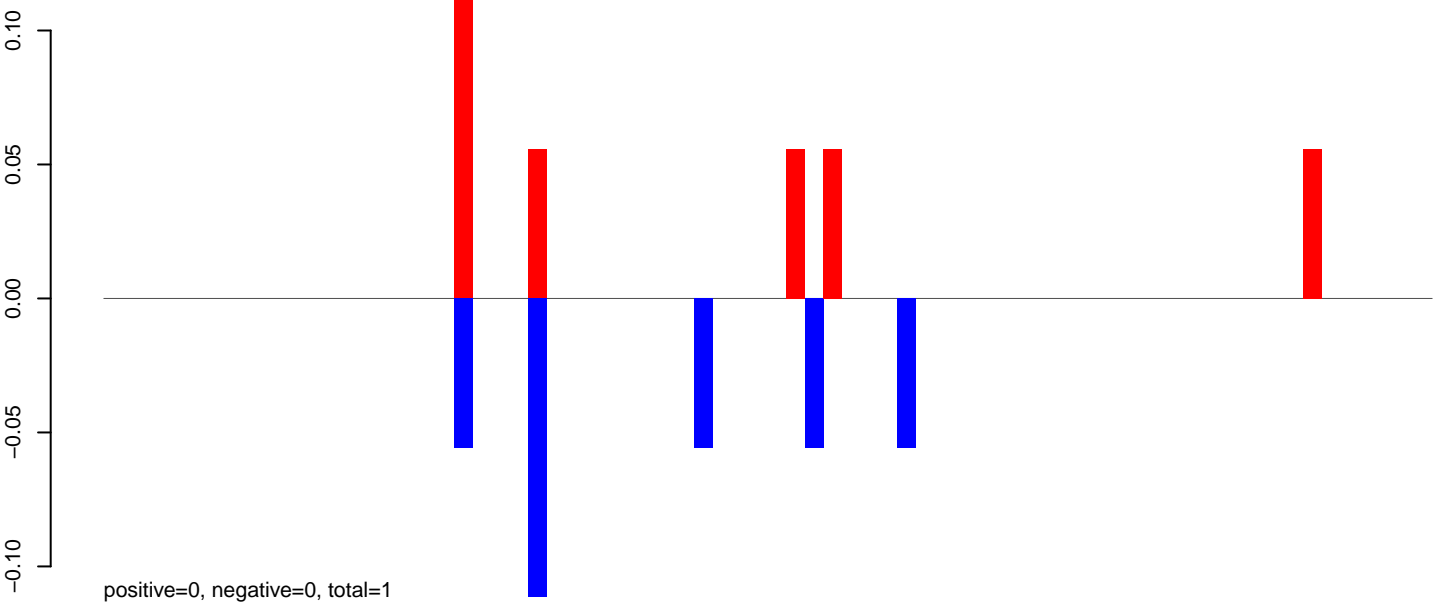
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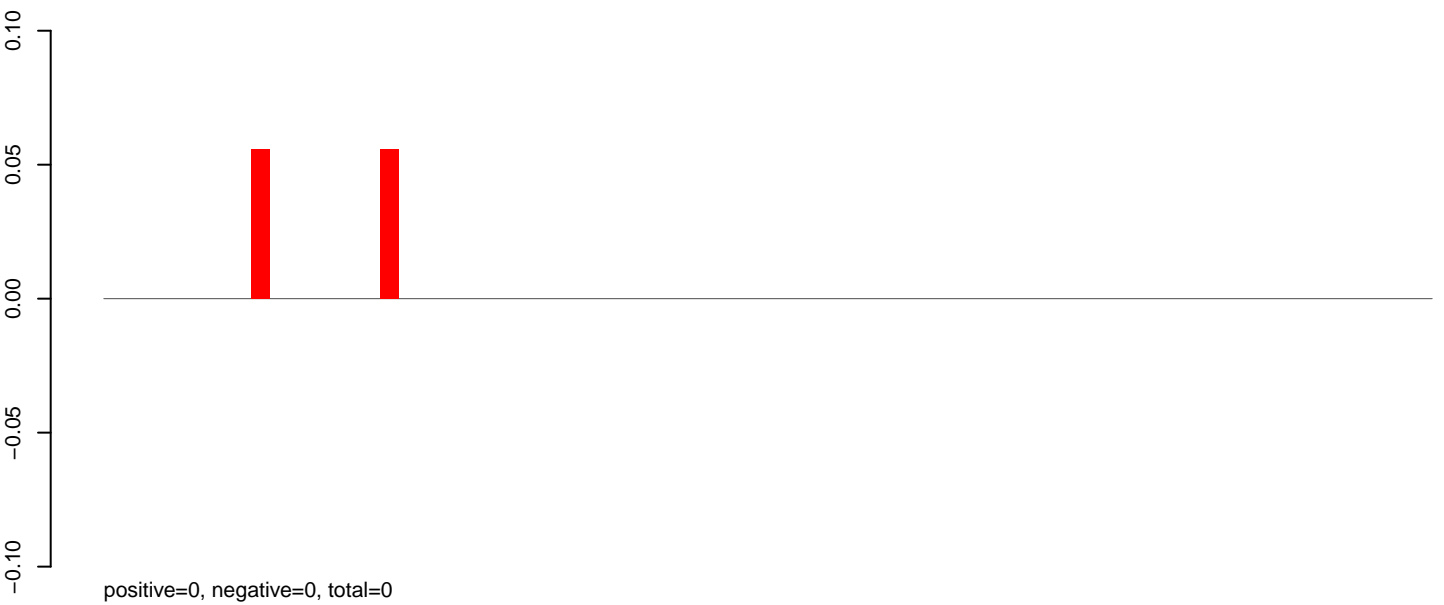
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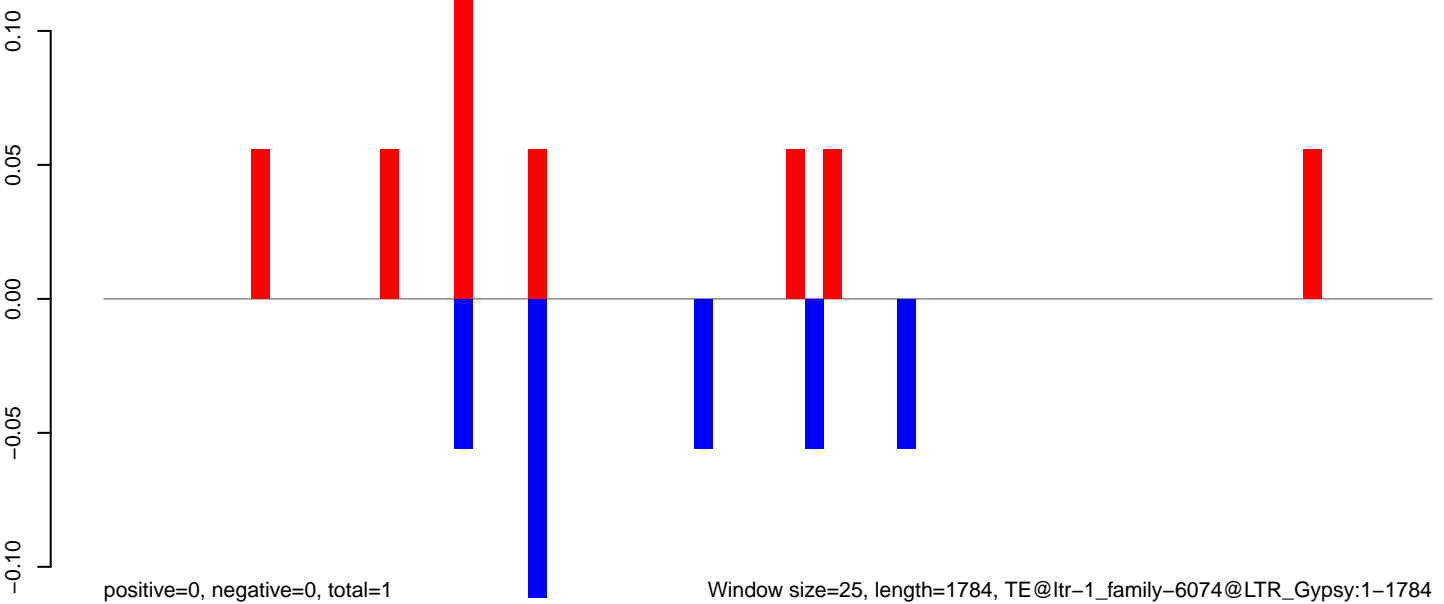
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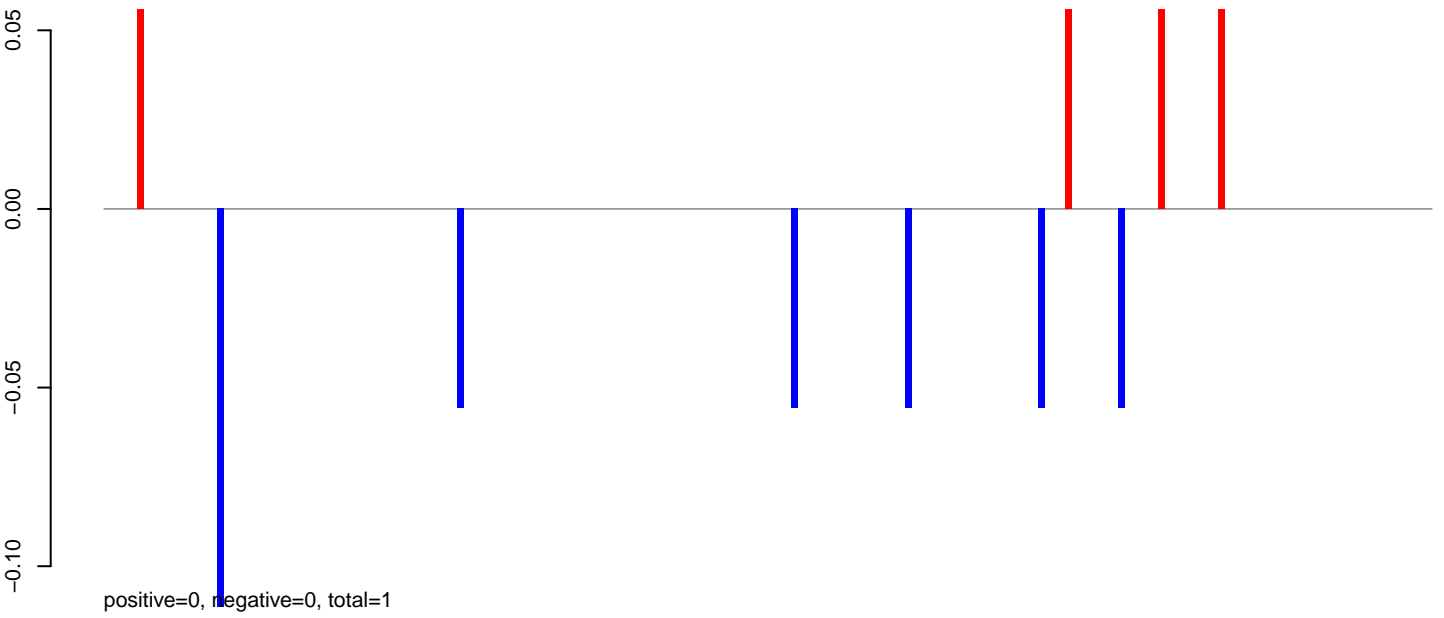
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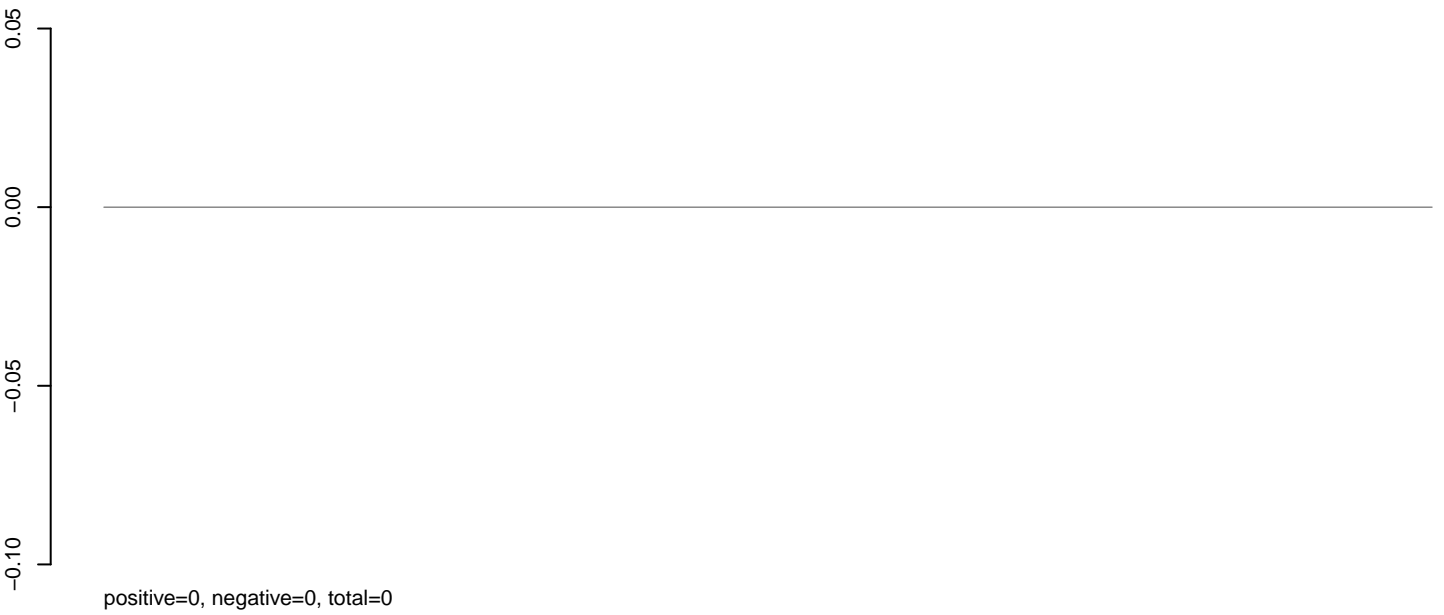
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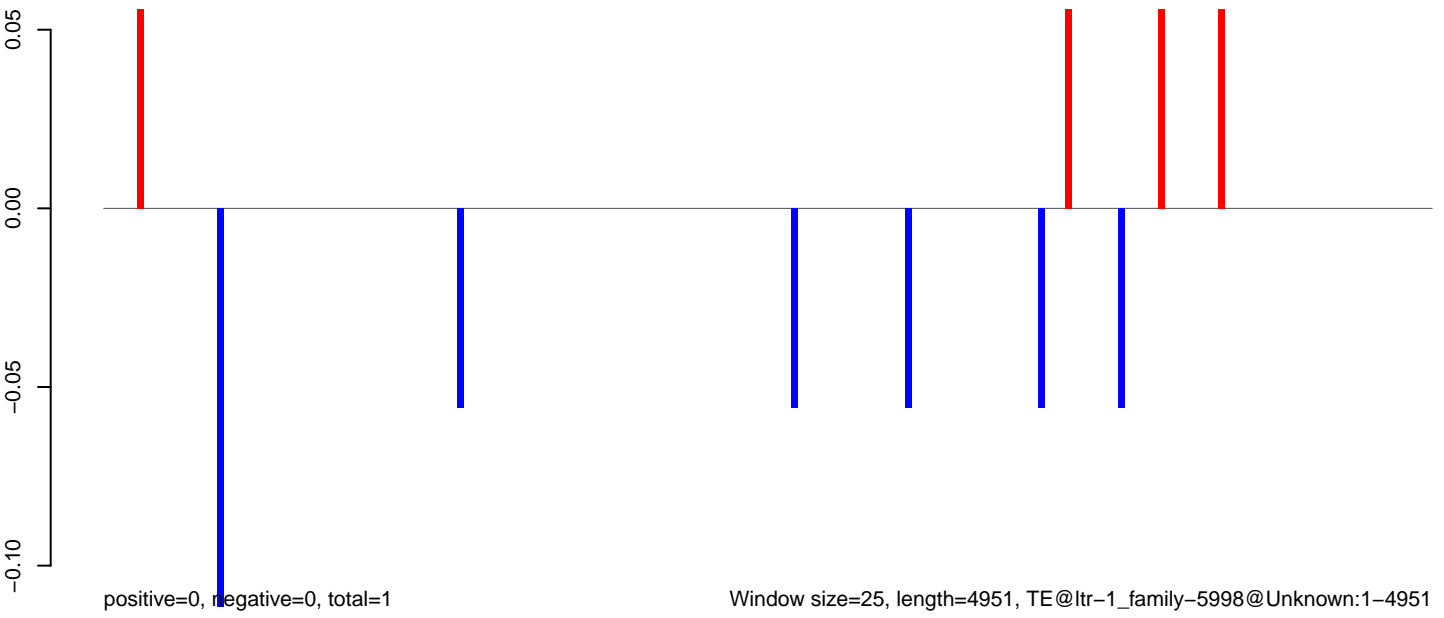
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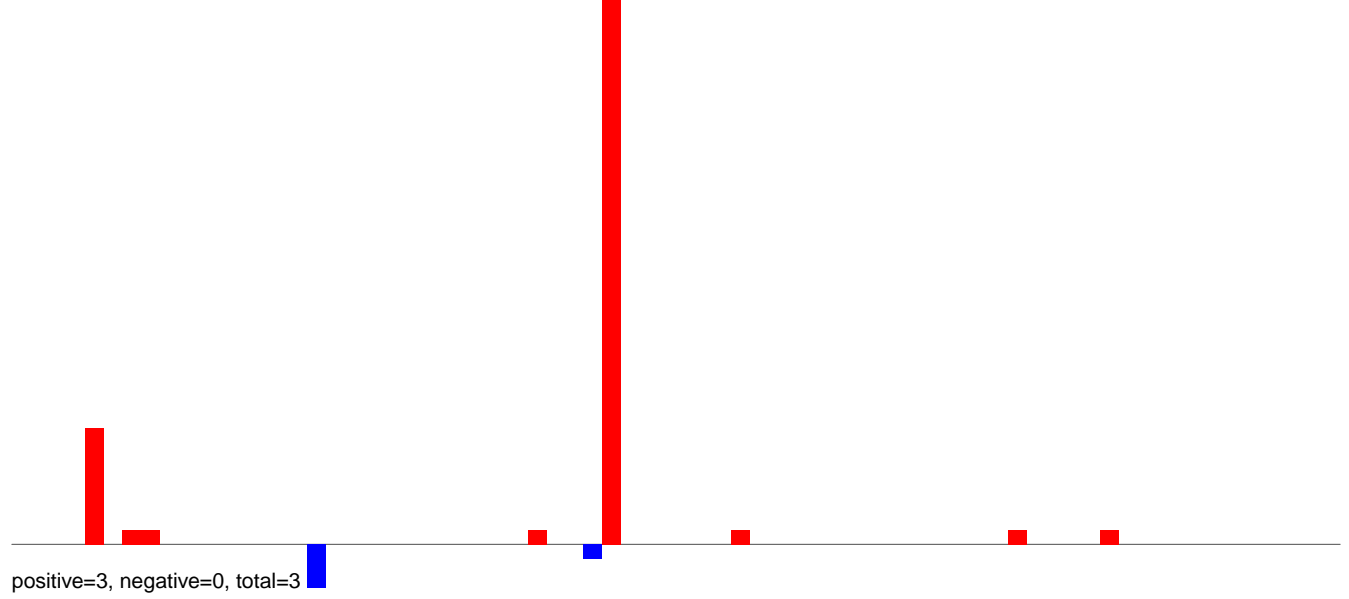
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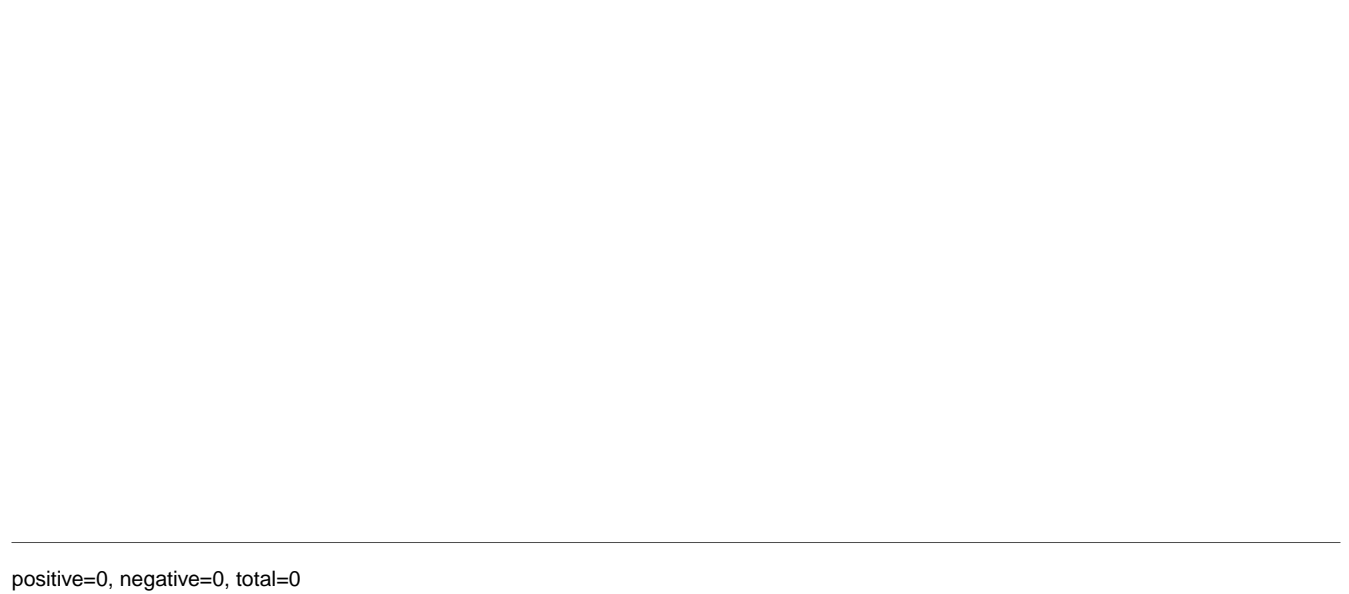
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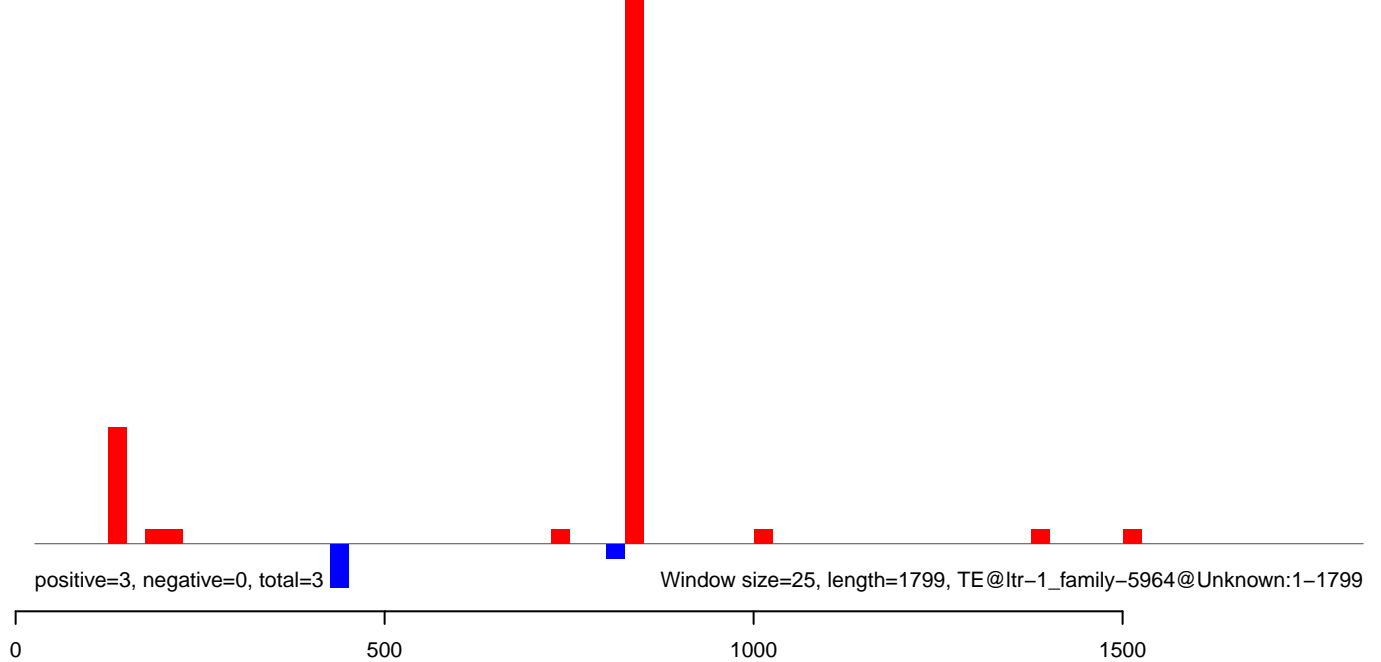
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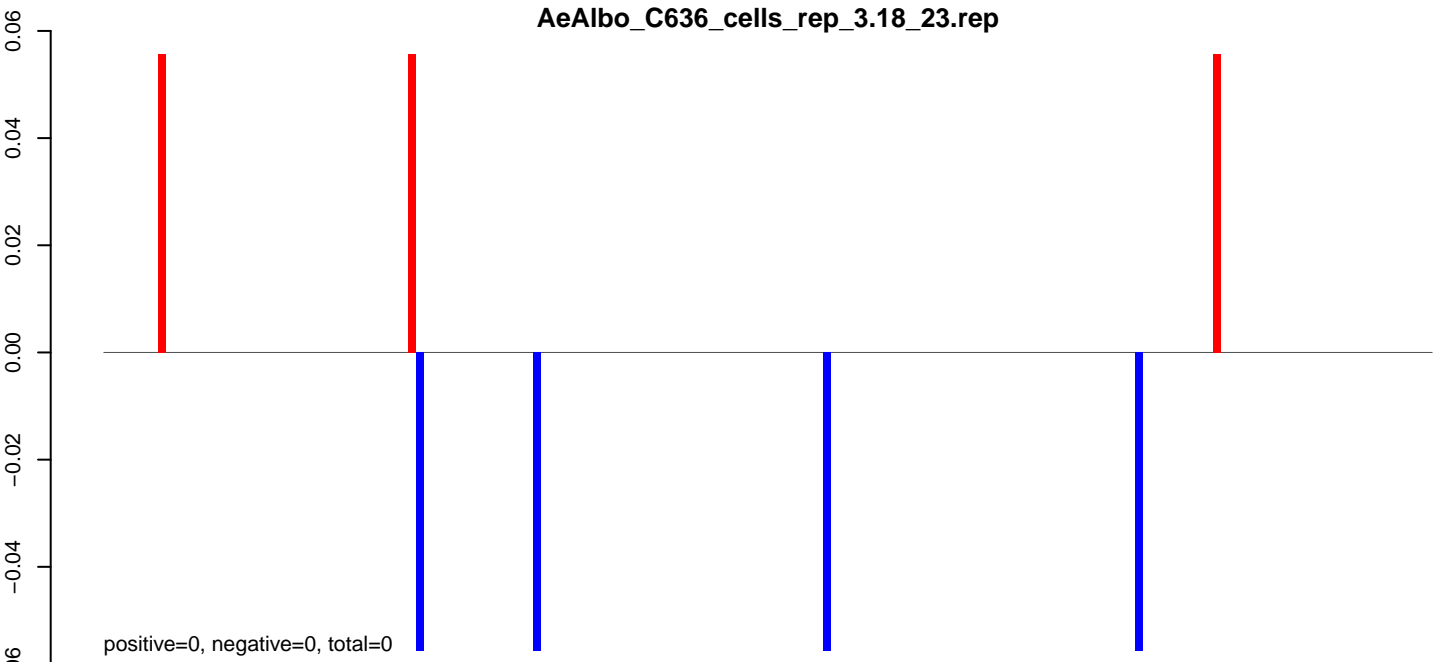
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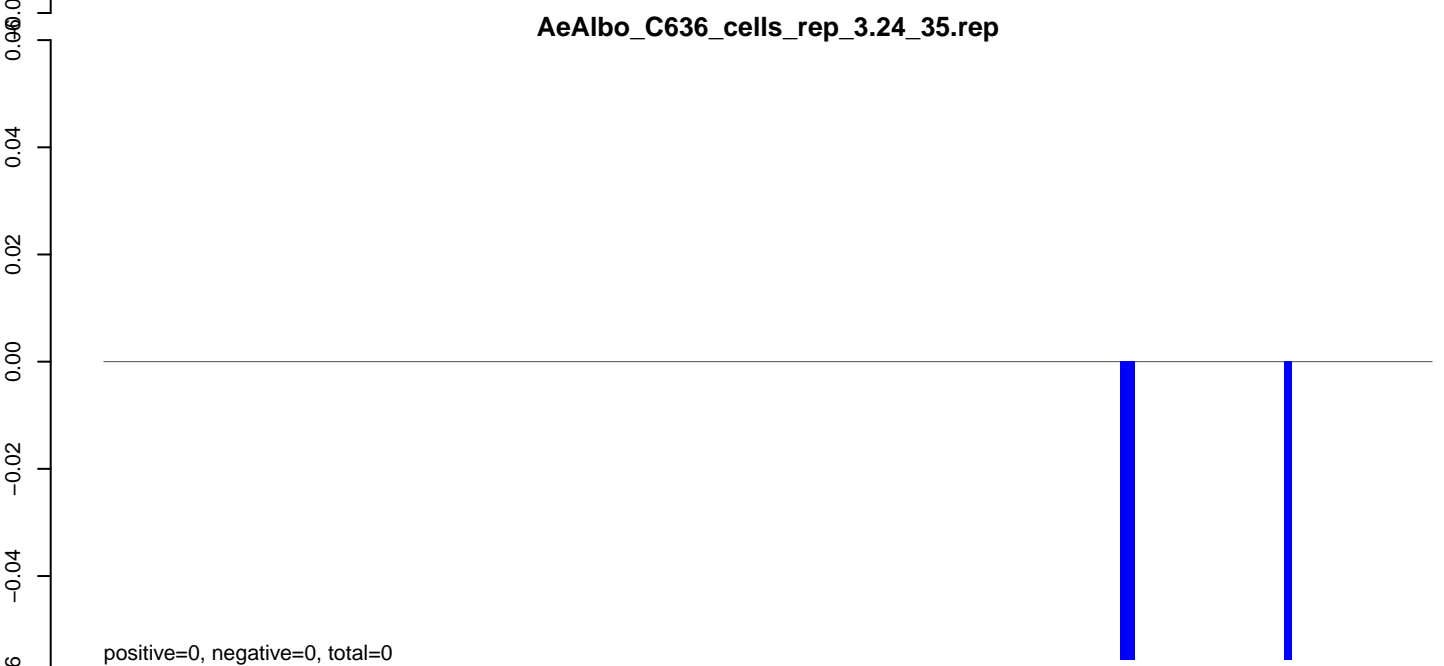
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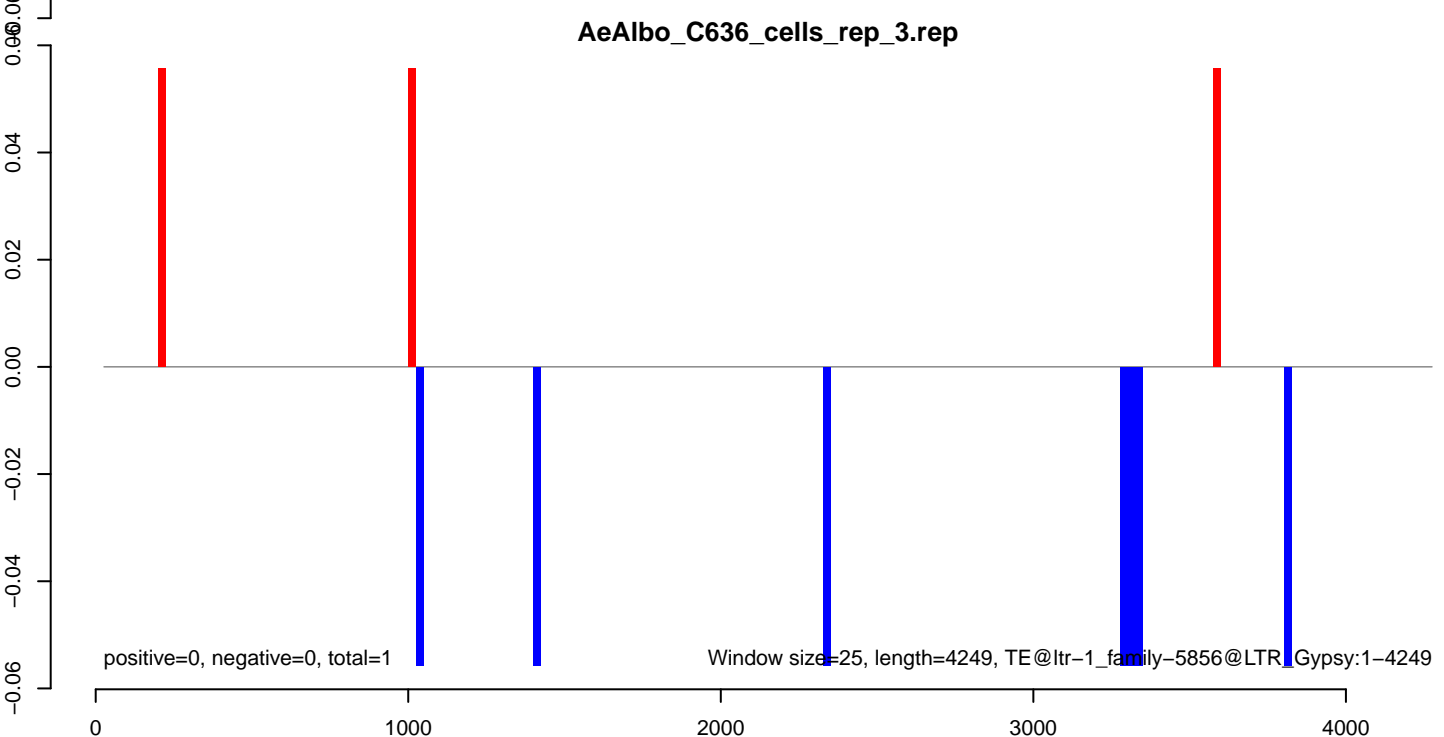
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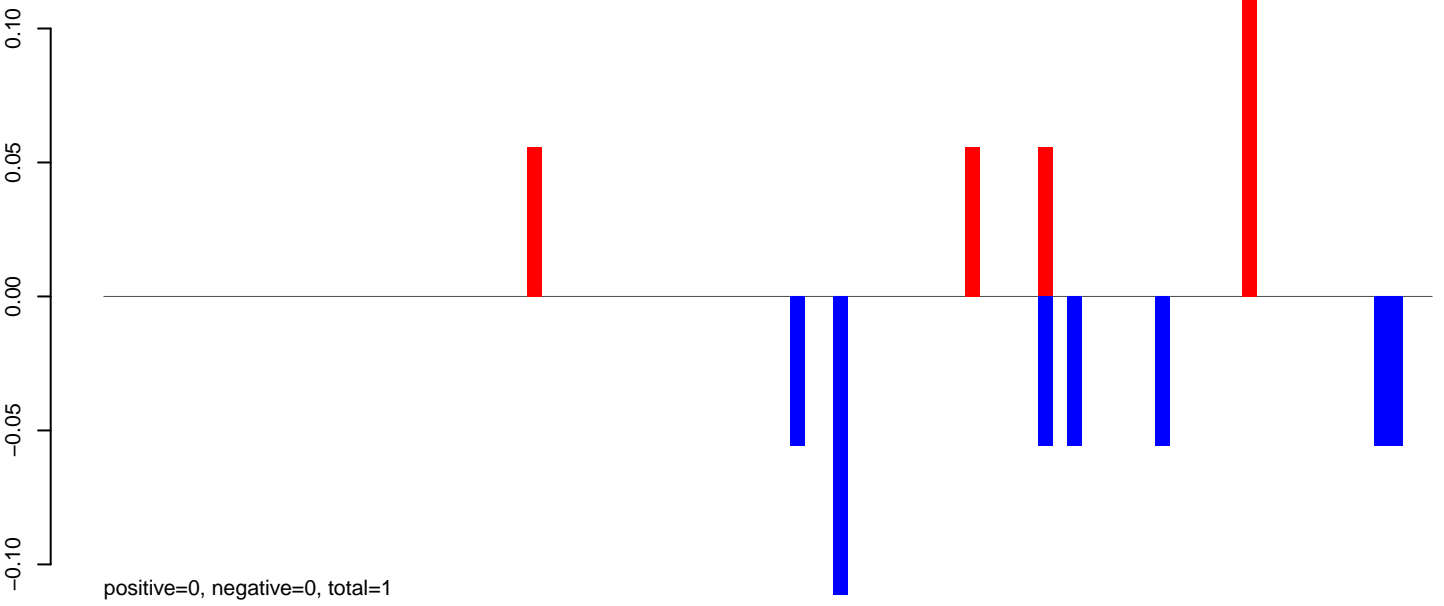
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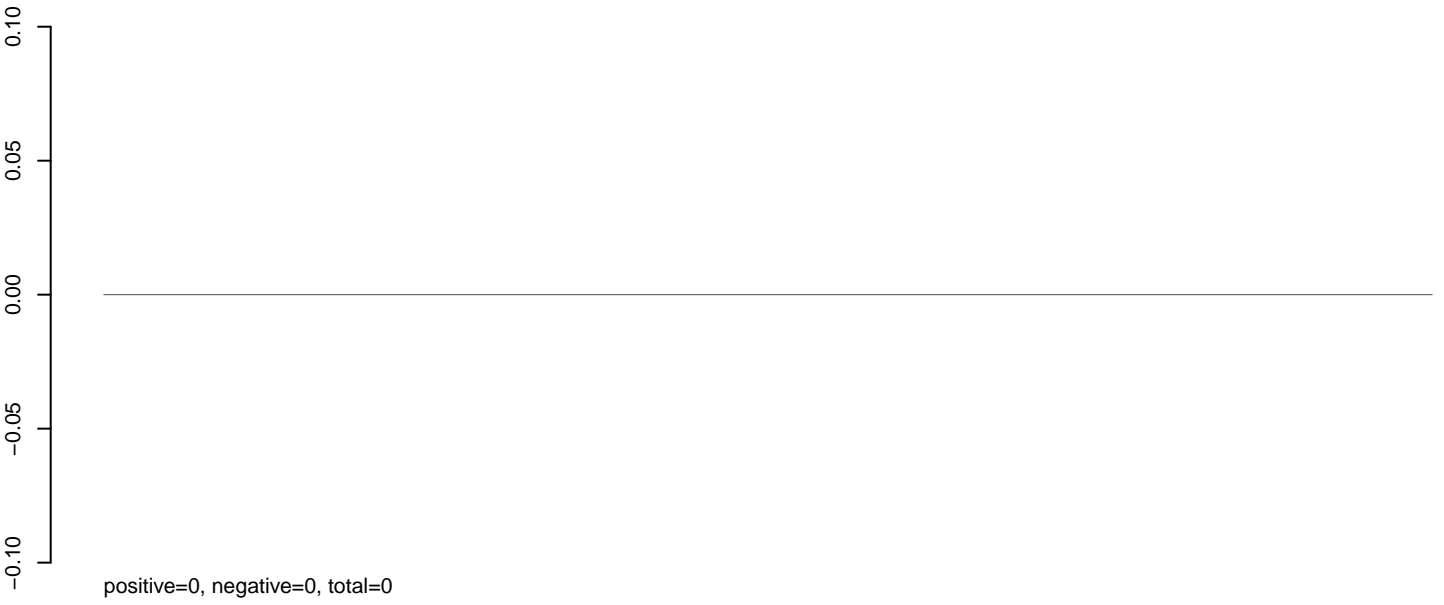
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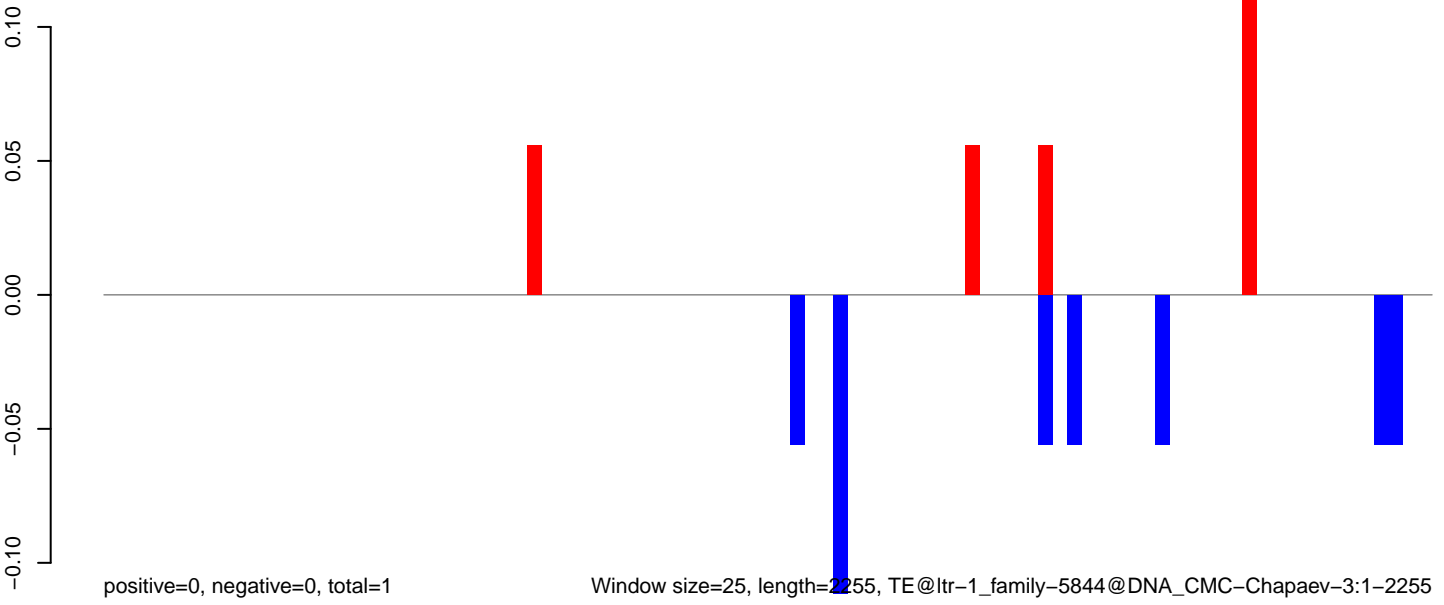
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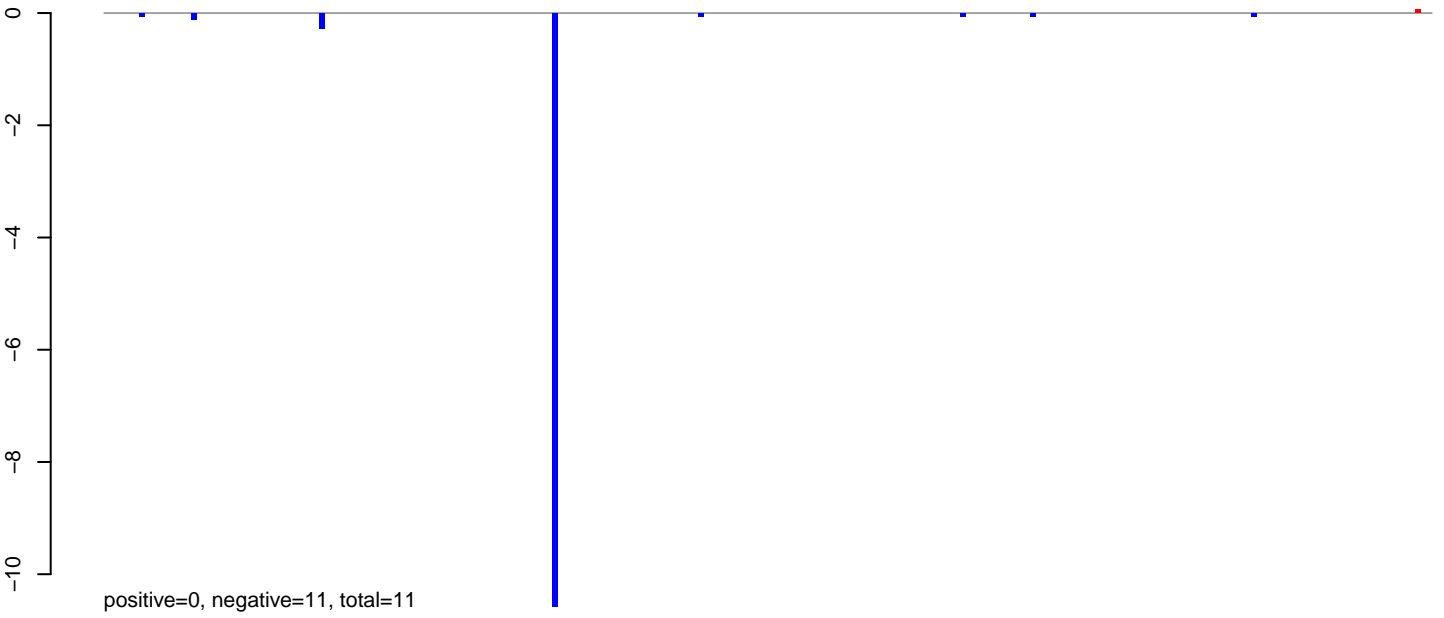


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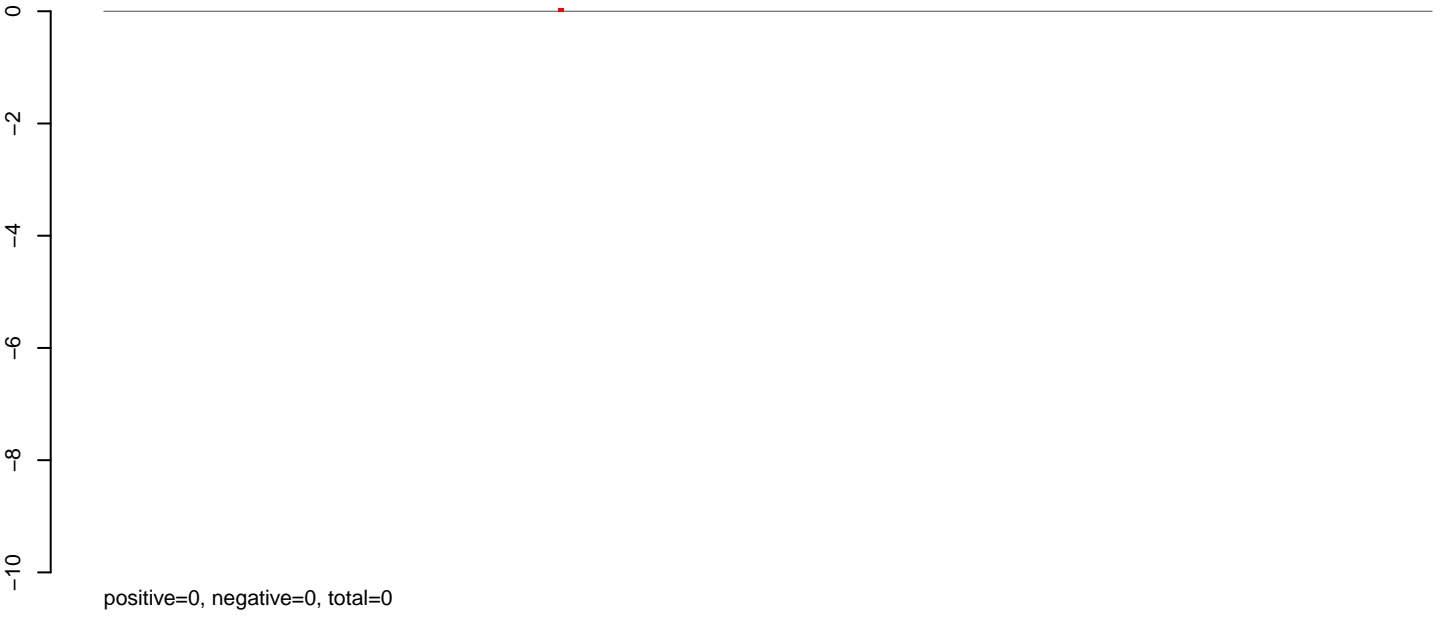


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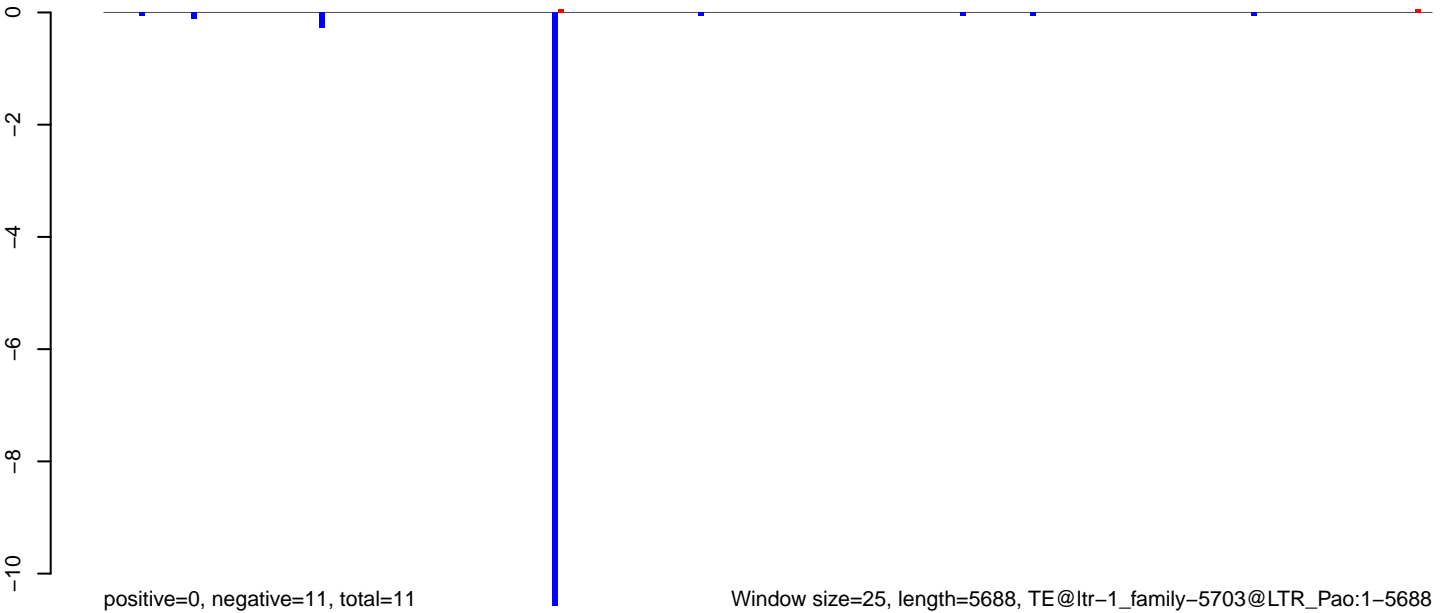
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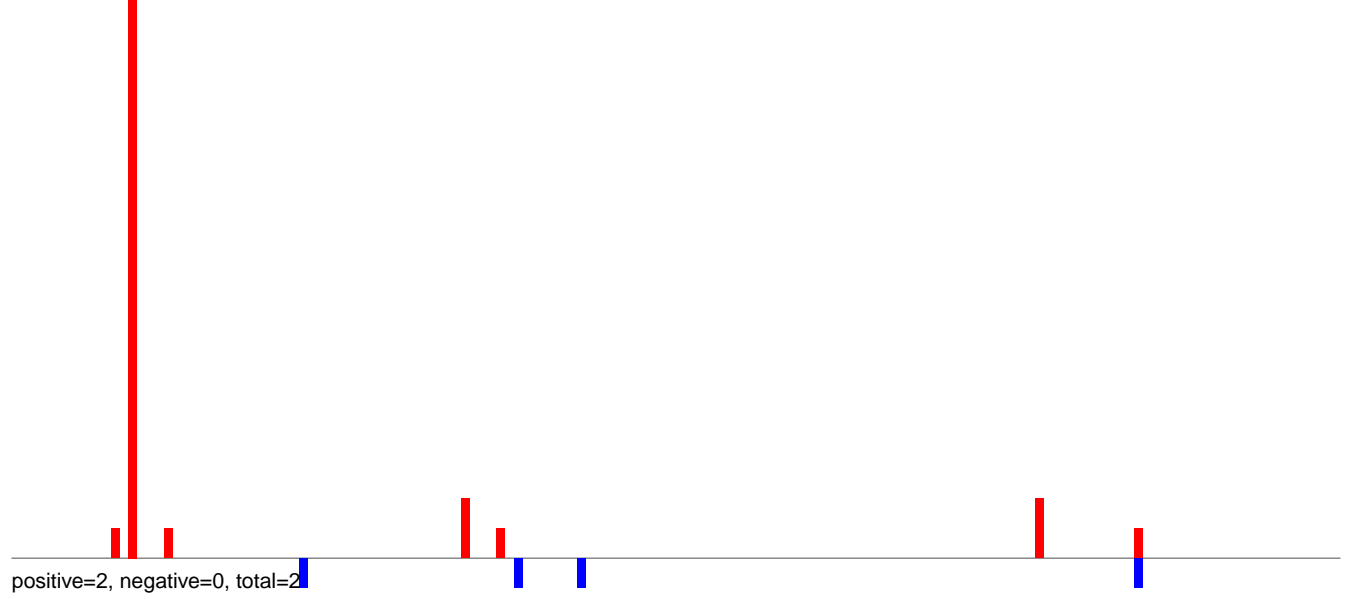
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AeAlbo_C636_cells_rep_3.rep



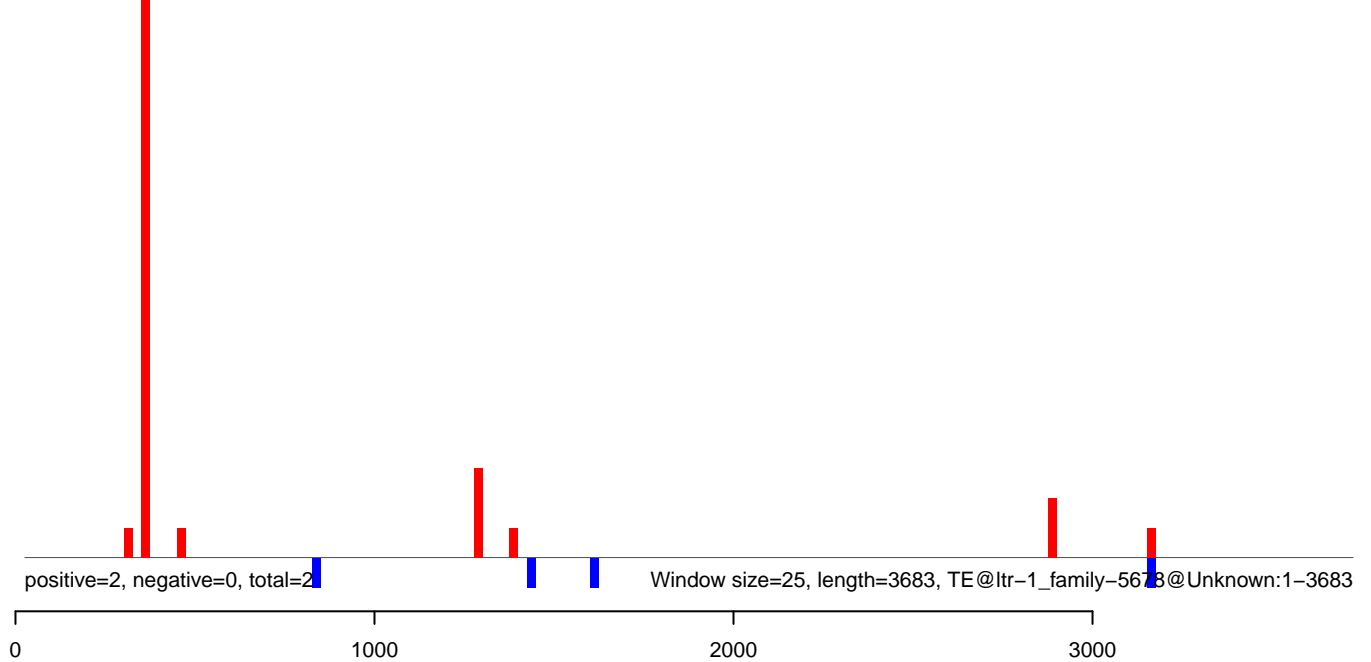
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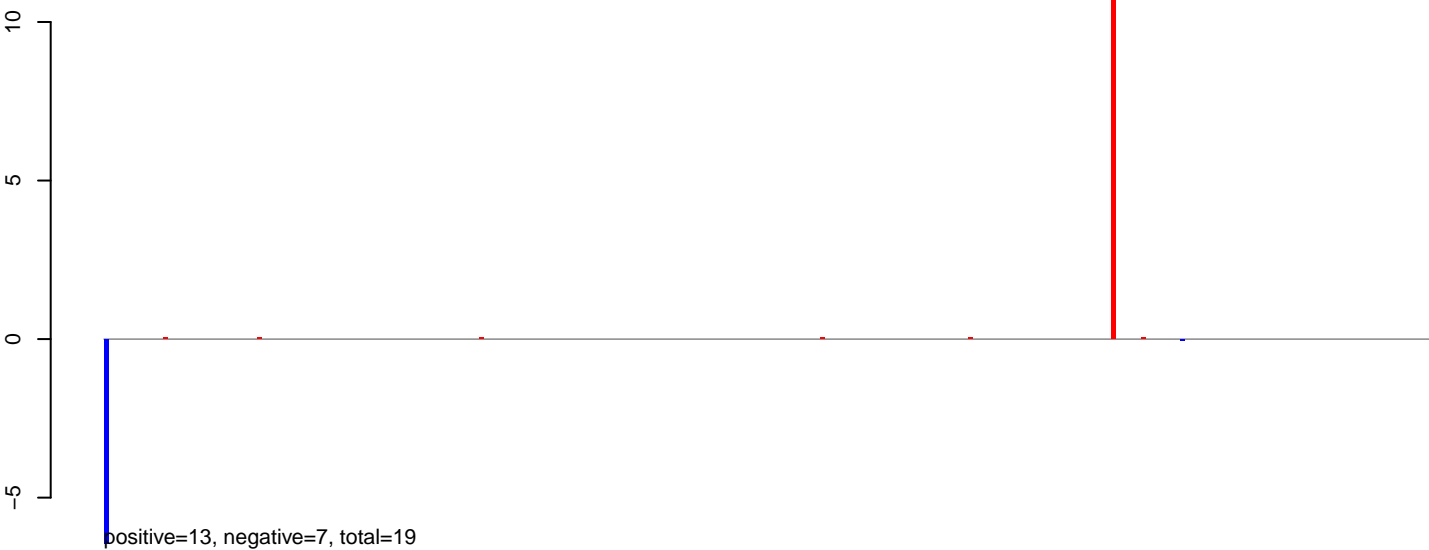
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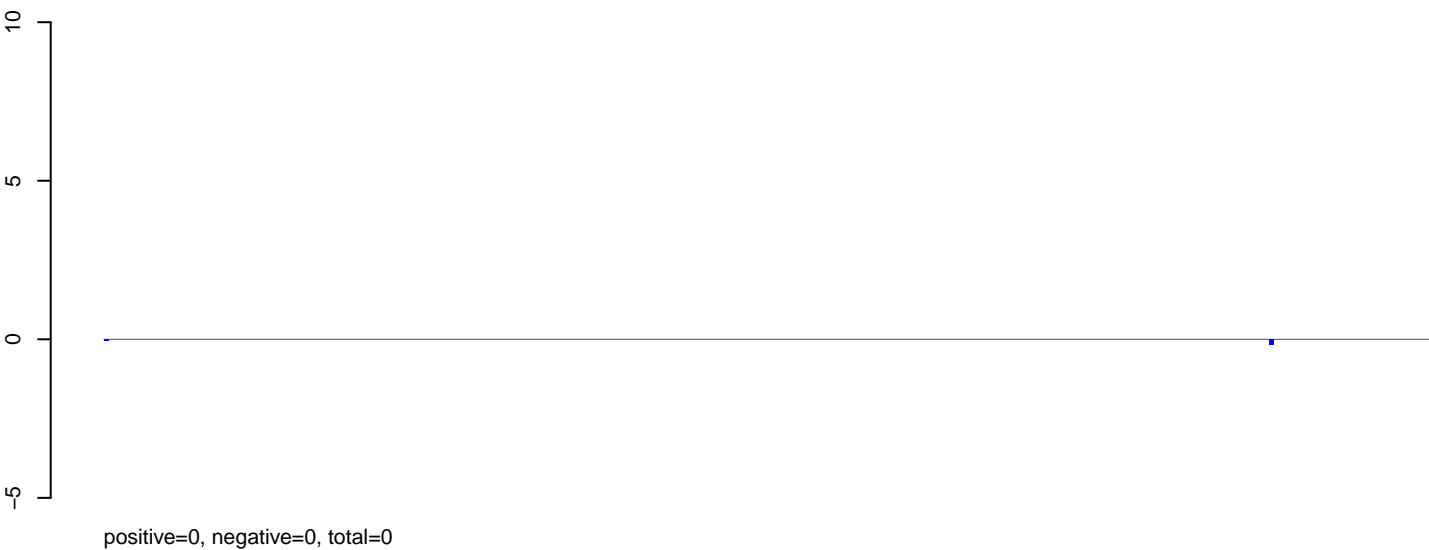
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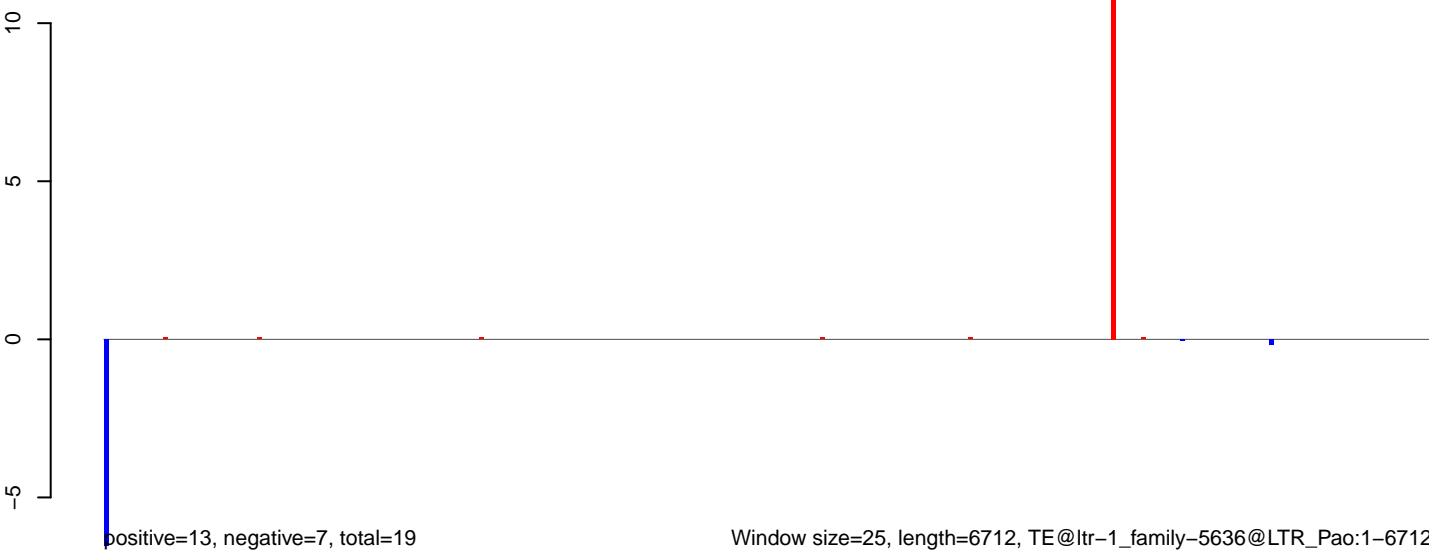
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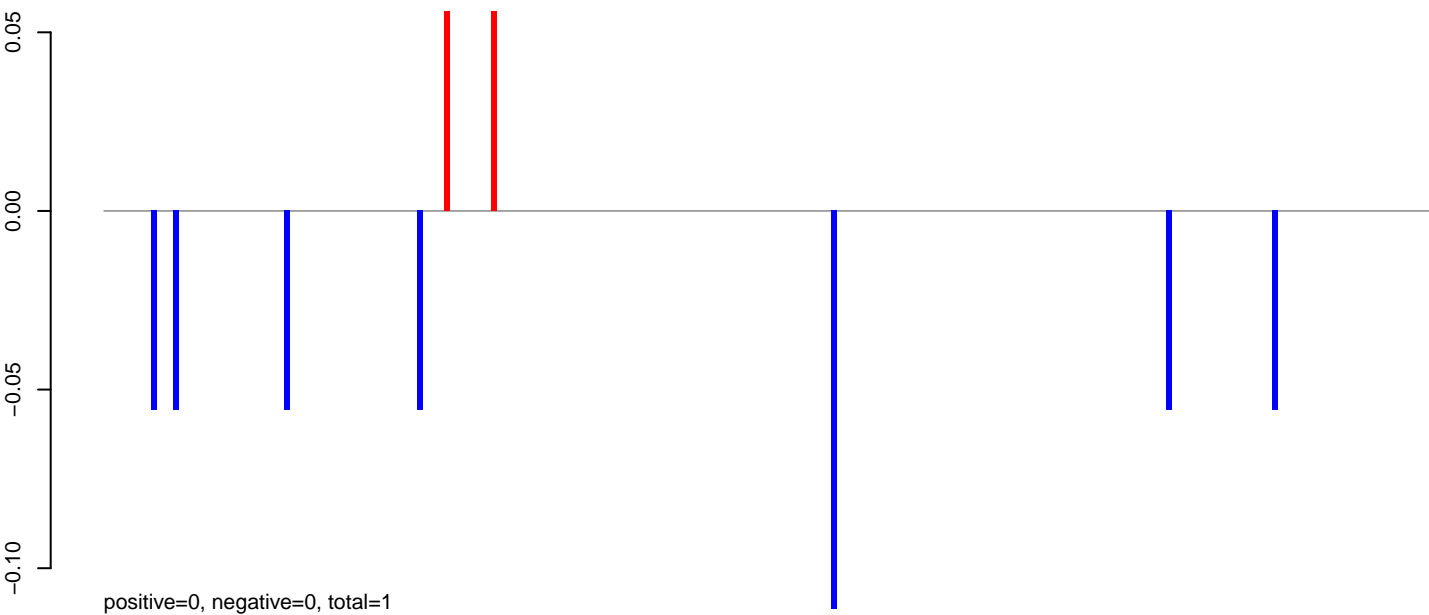
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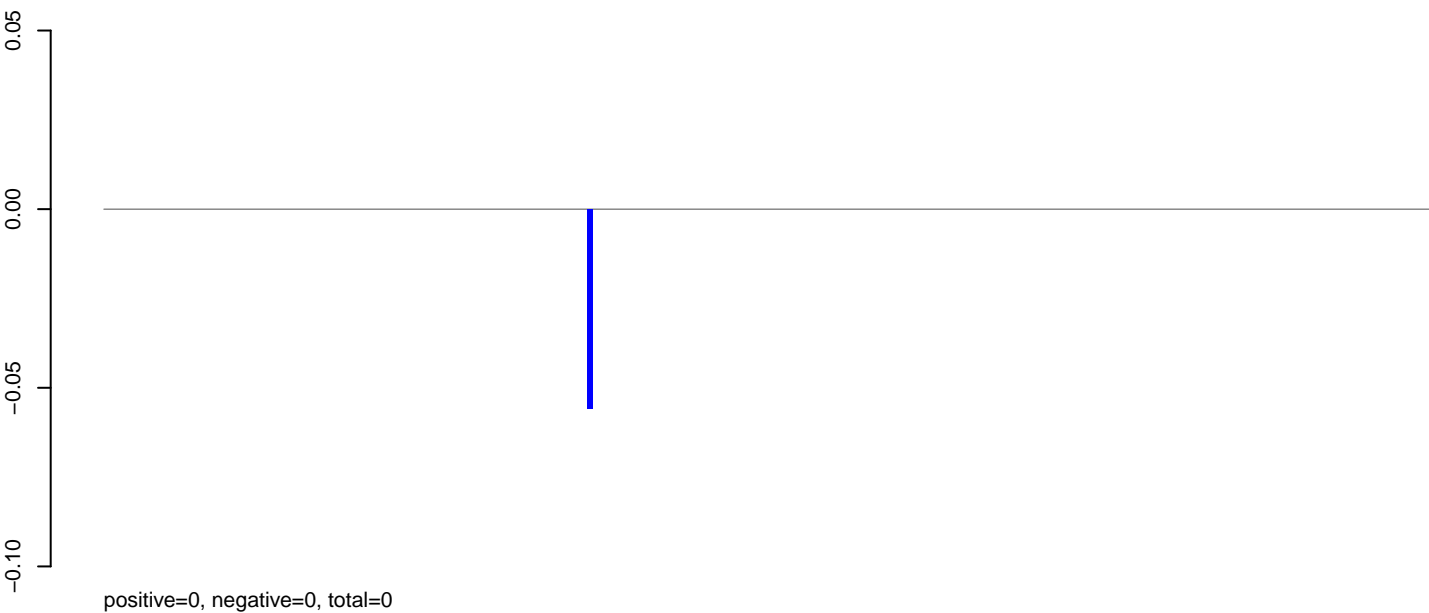
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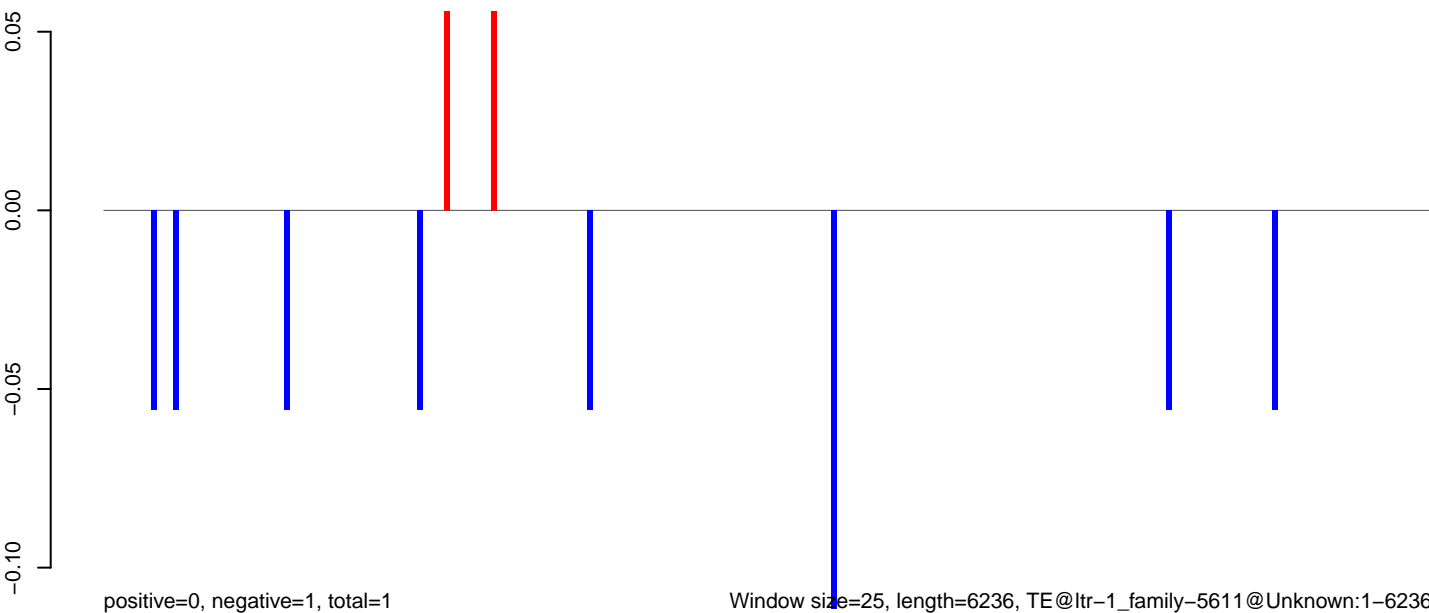
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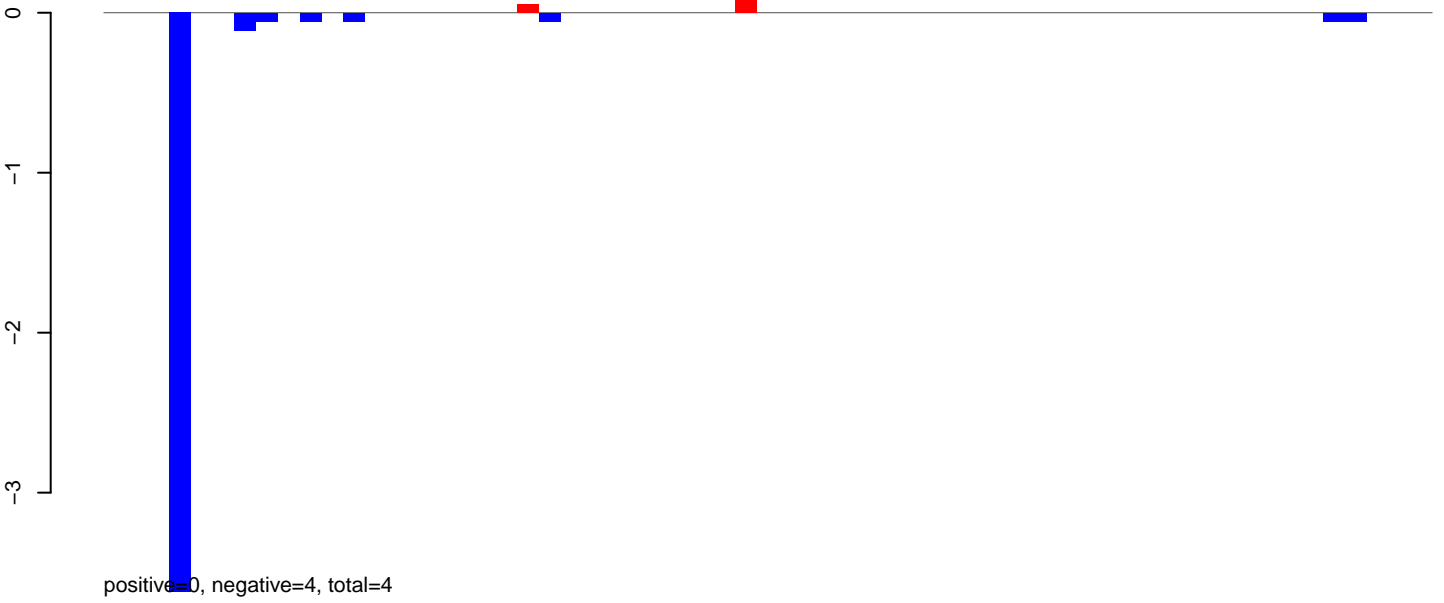
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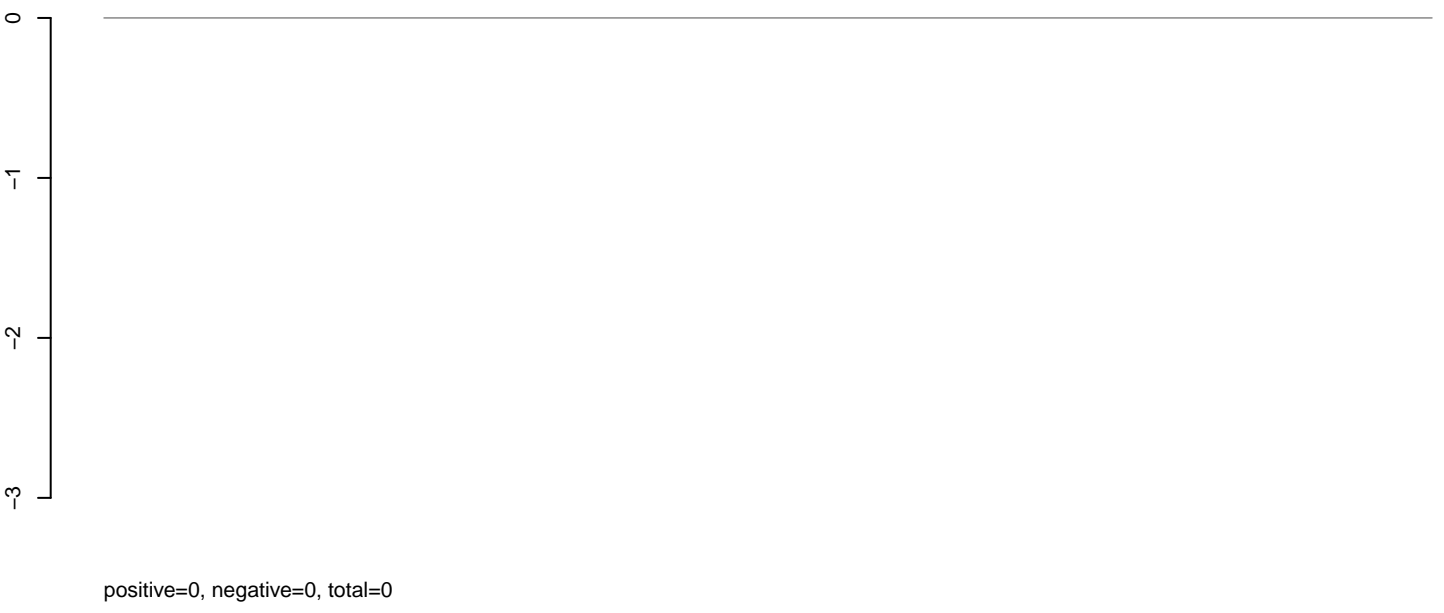
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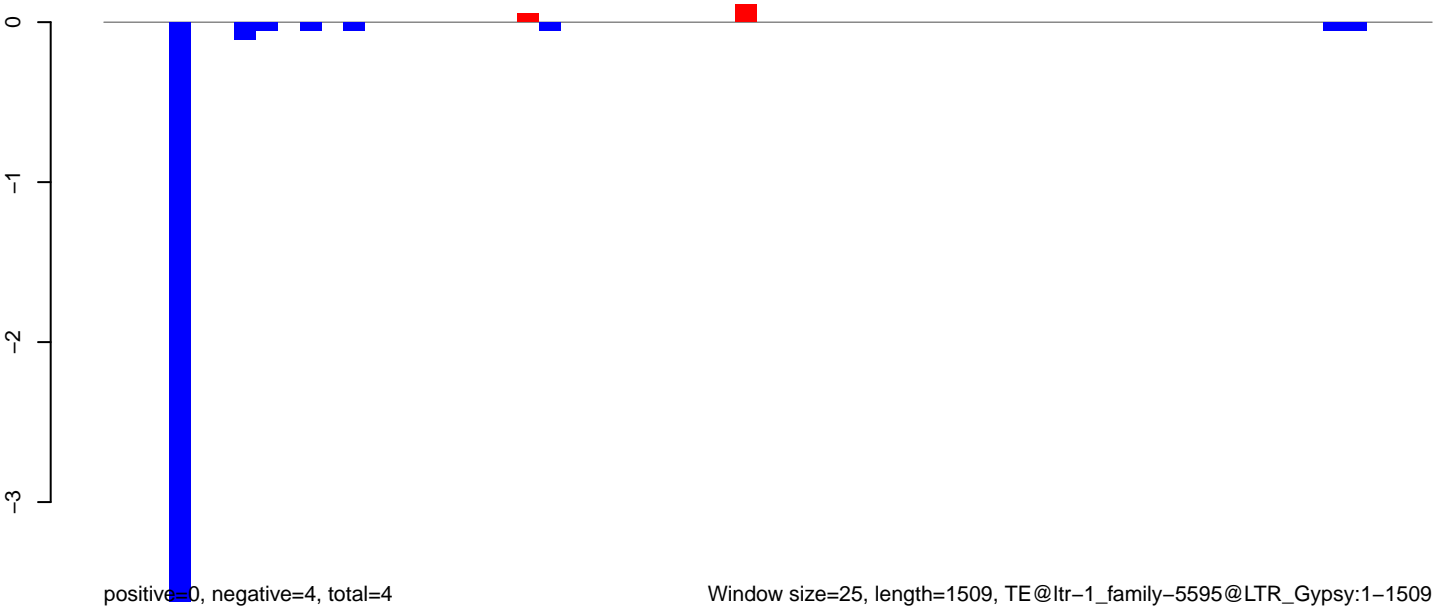
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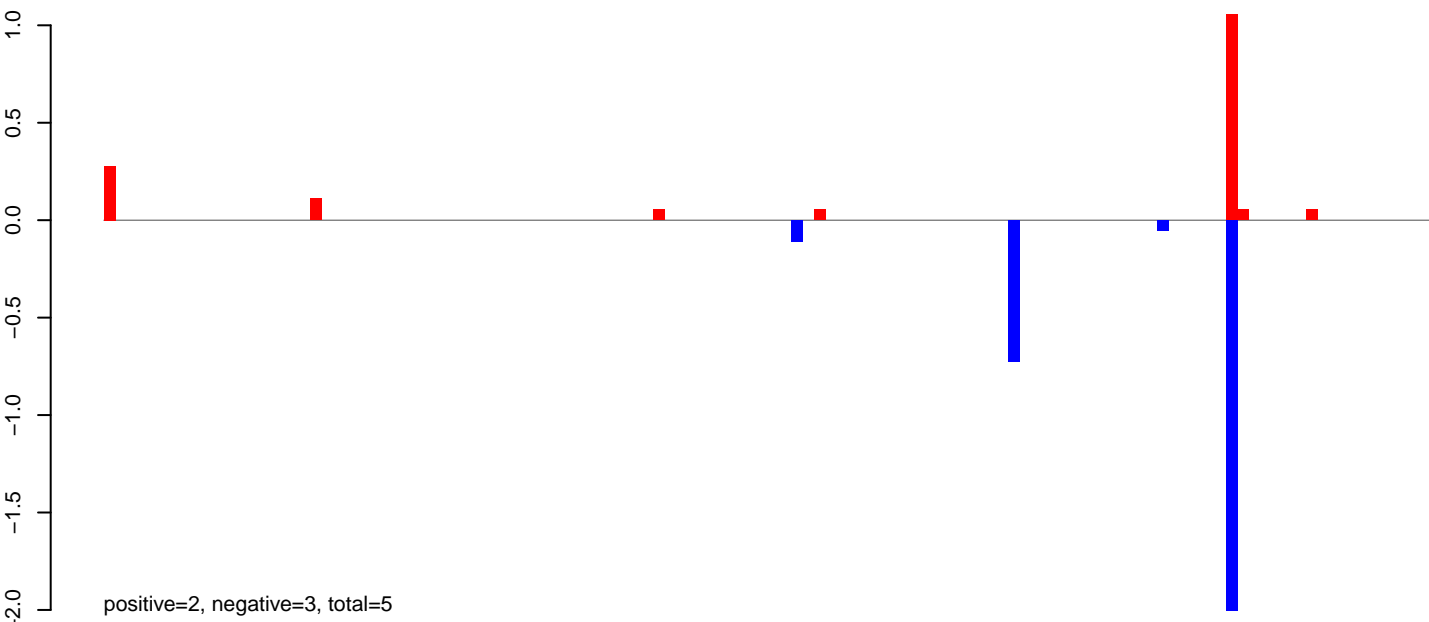
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AeAlbo_C636_cells_rep_3.rep

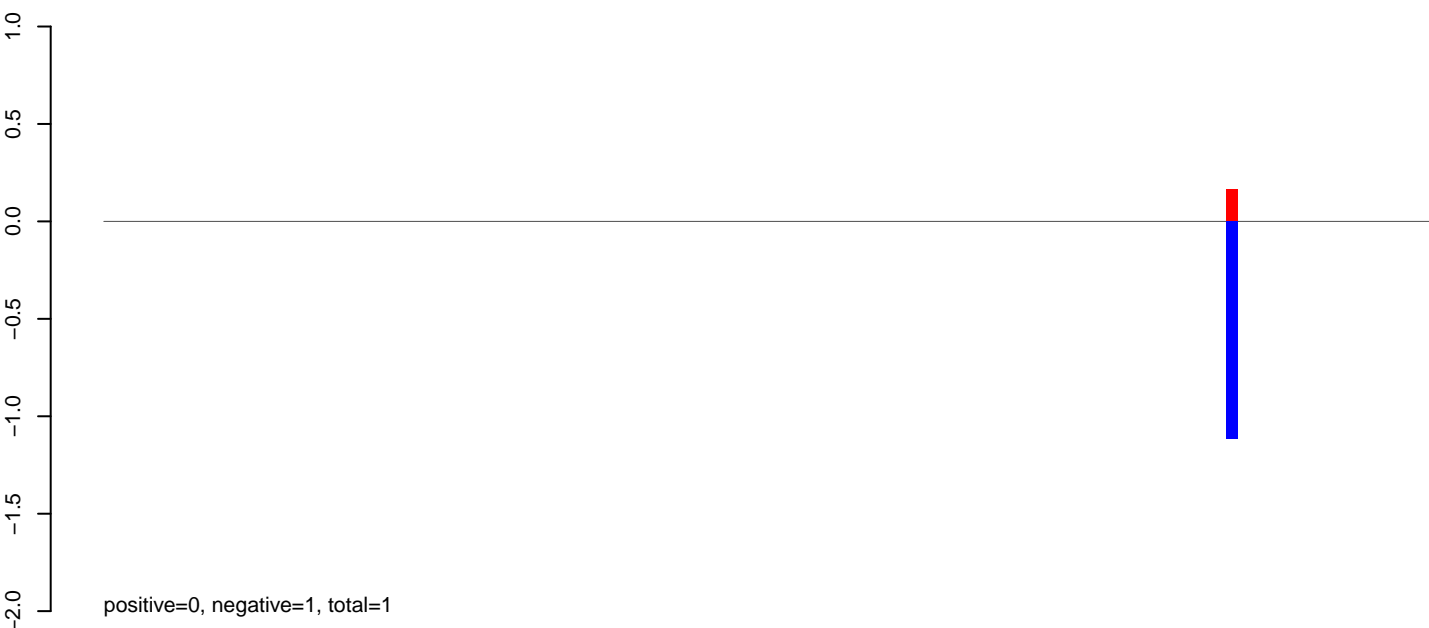


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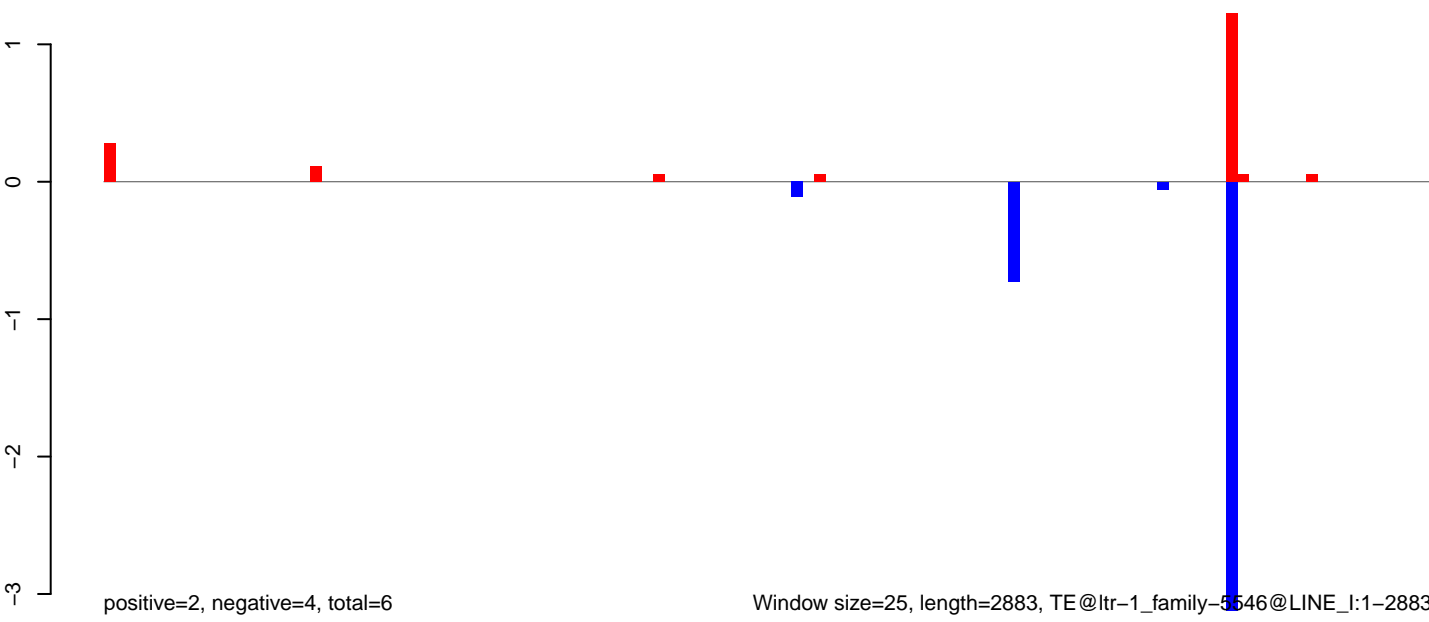
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

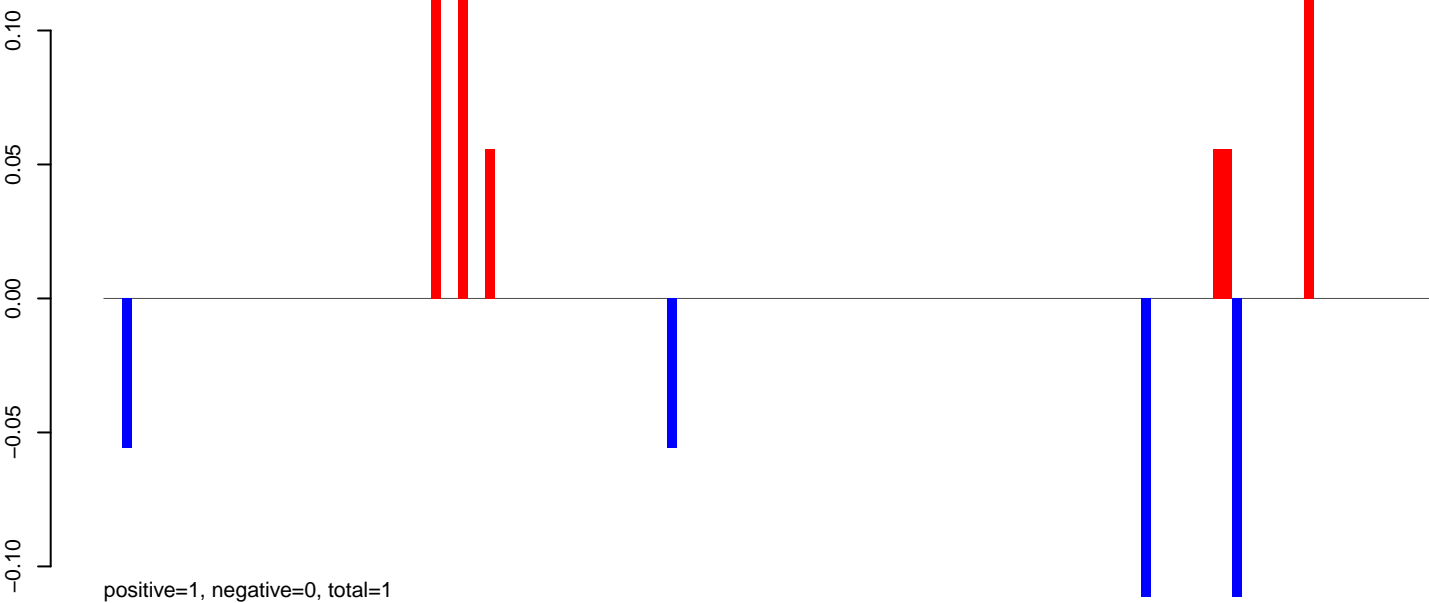
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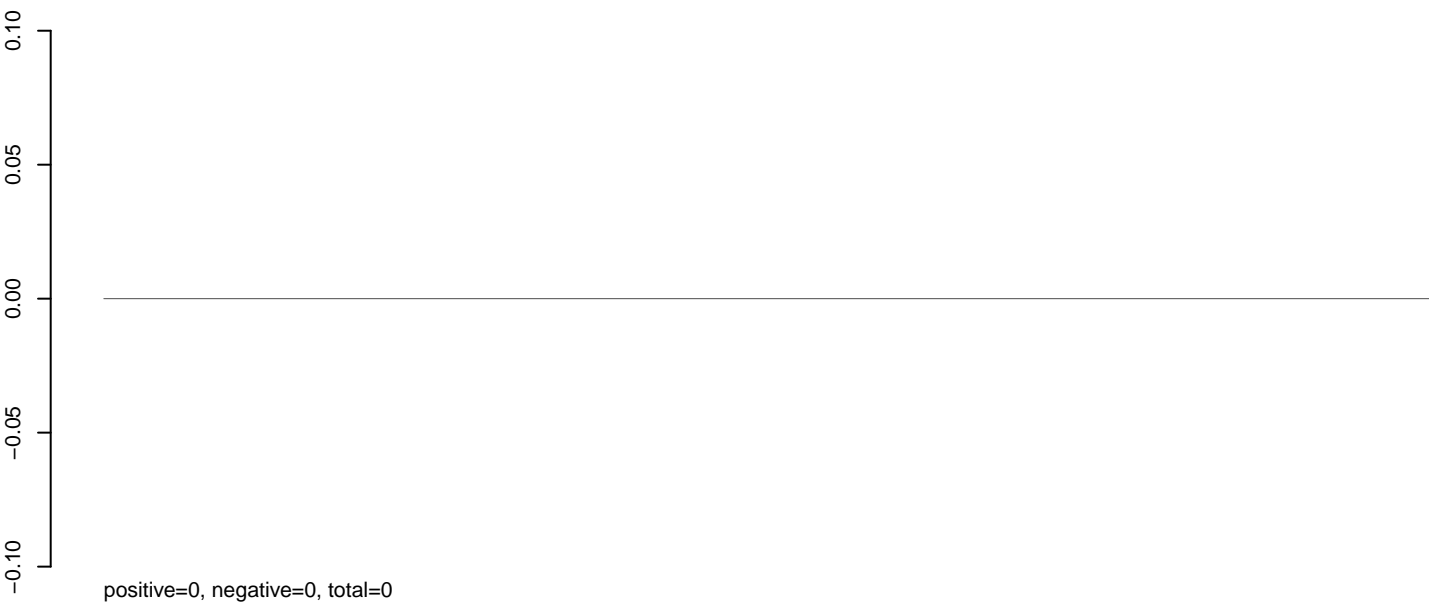
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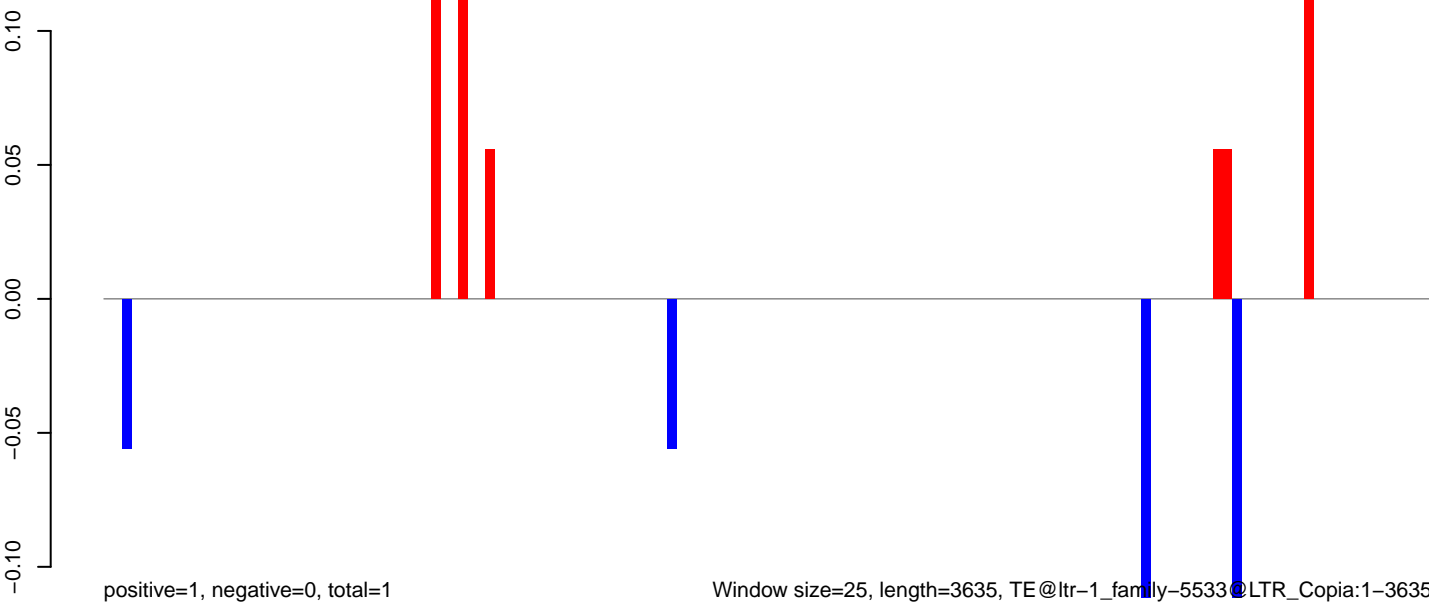
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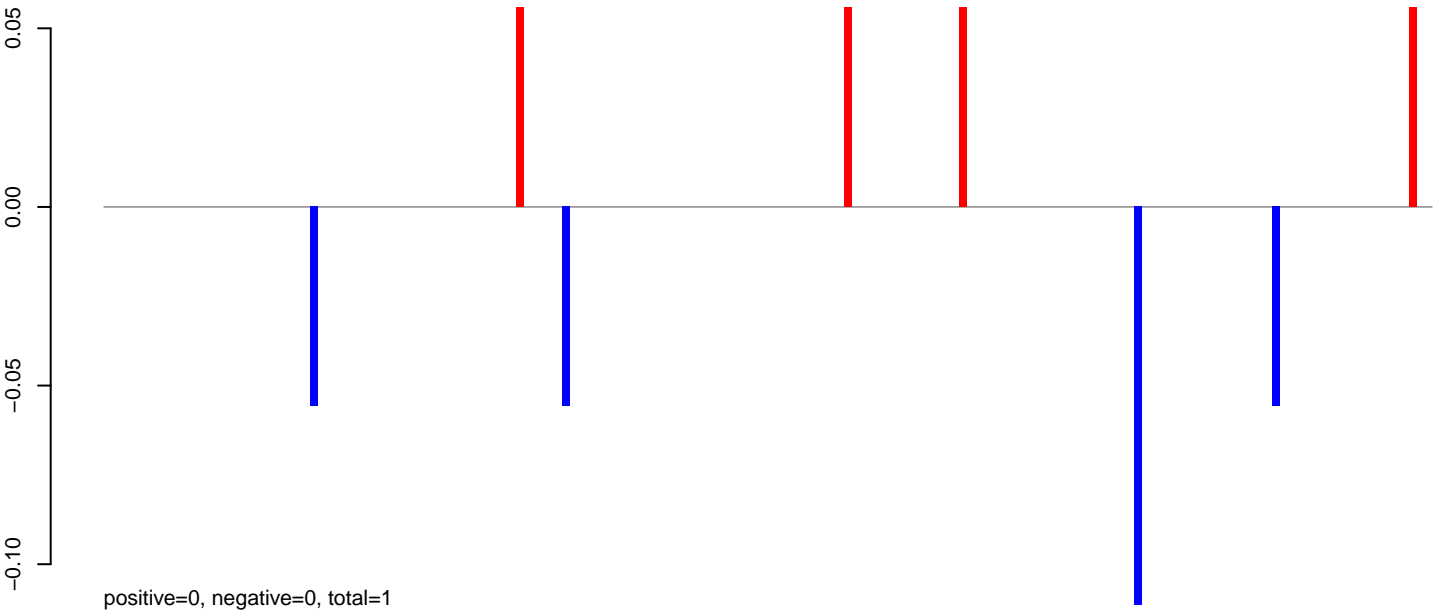
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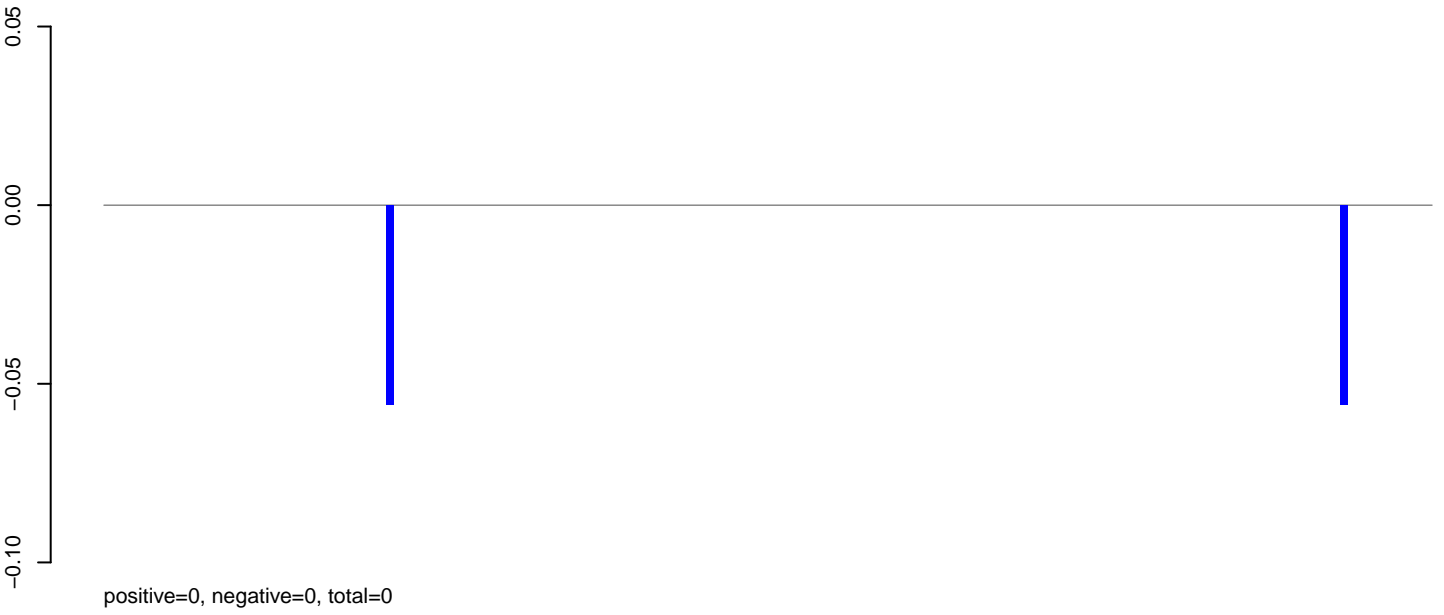
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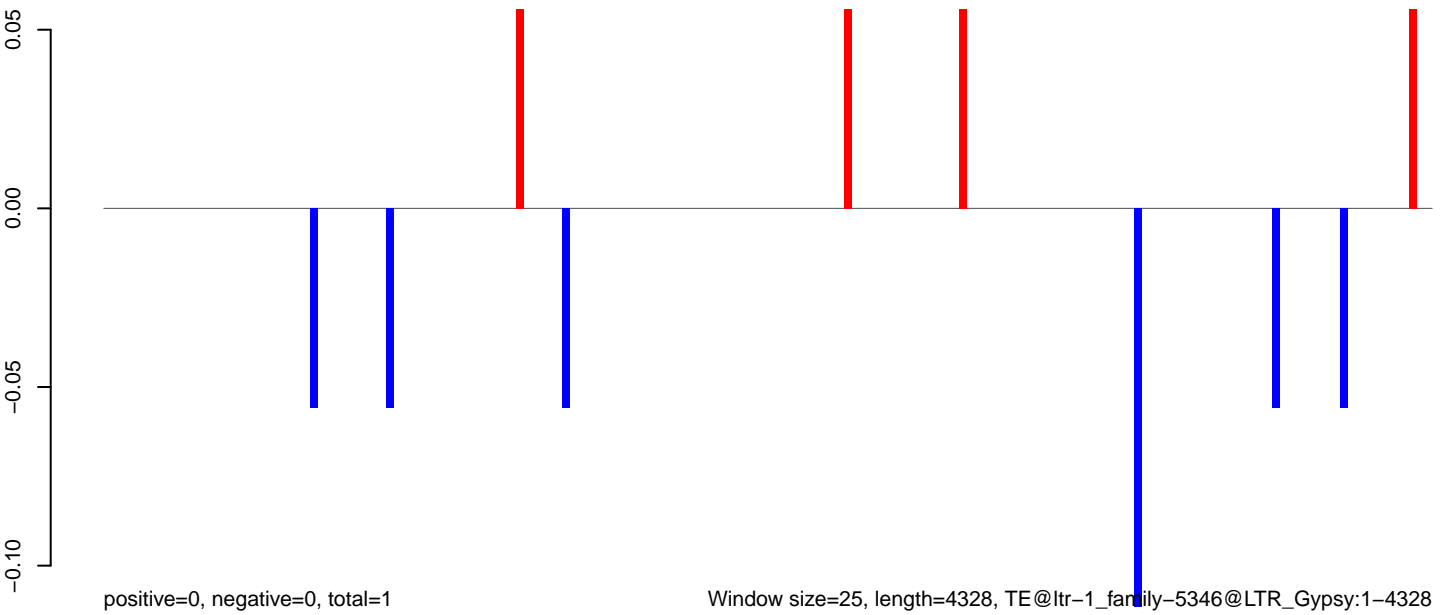
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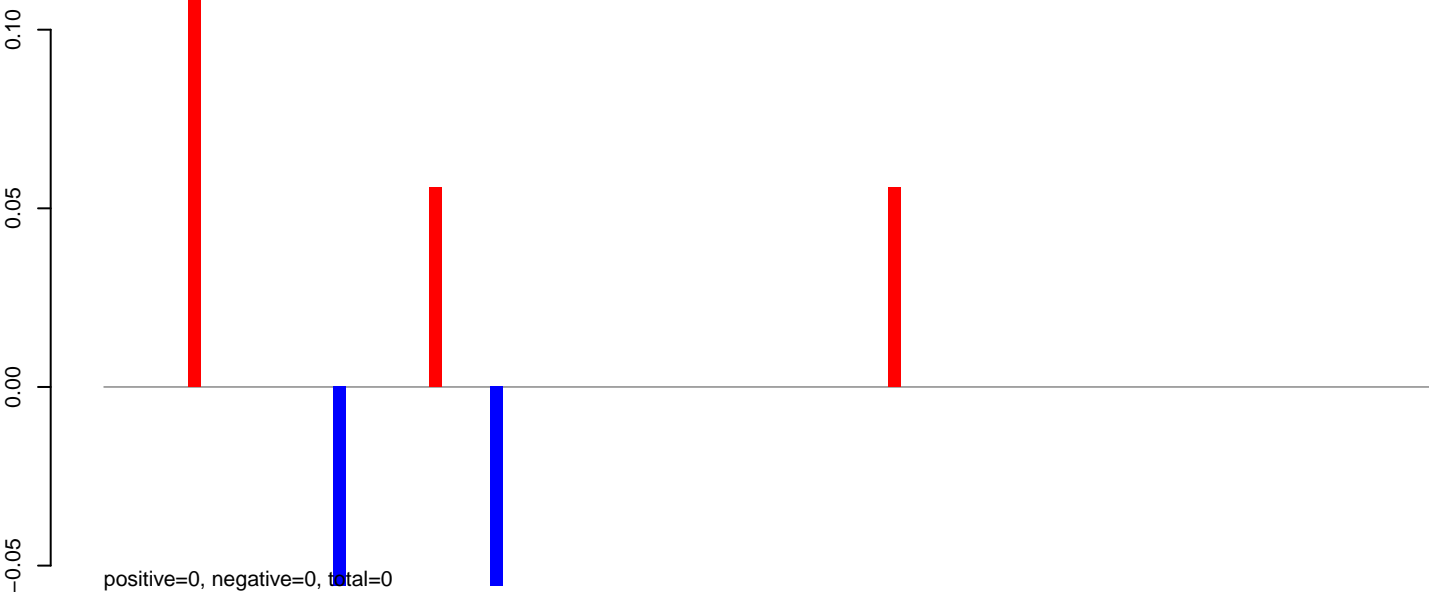
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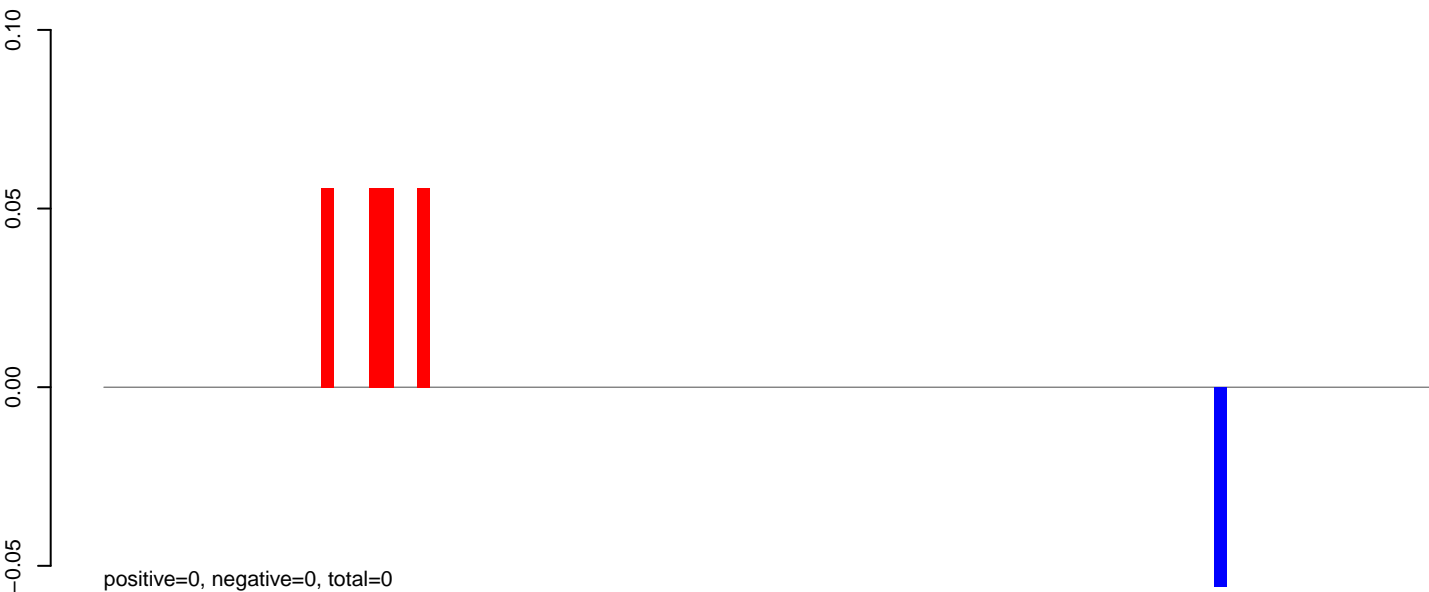
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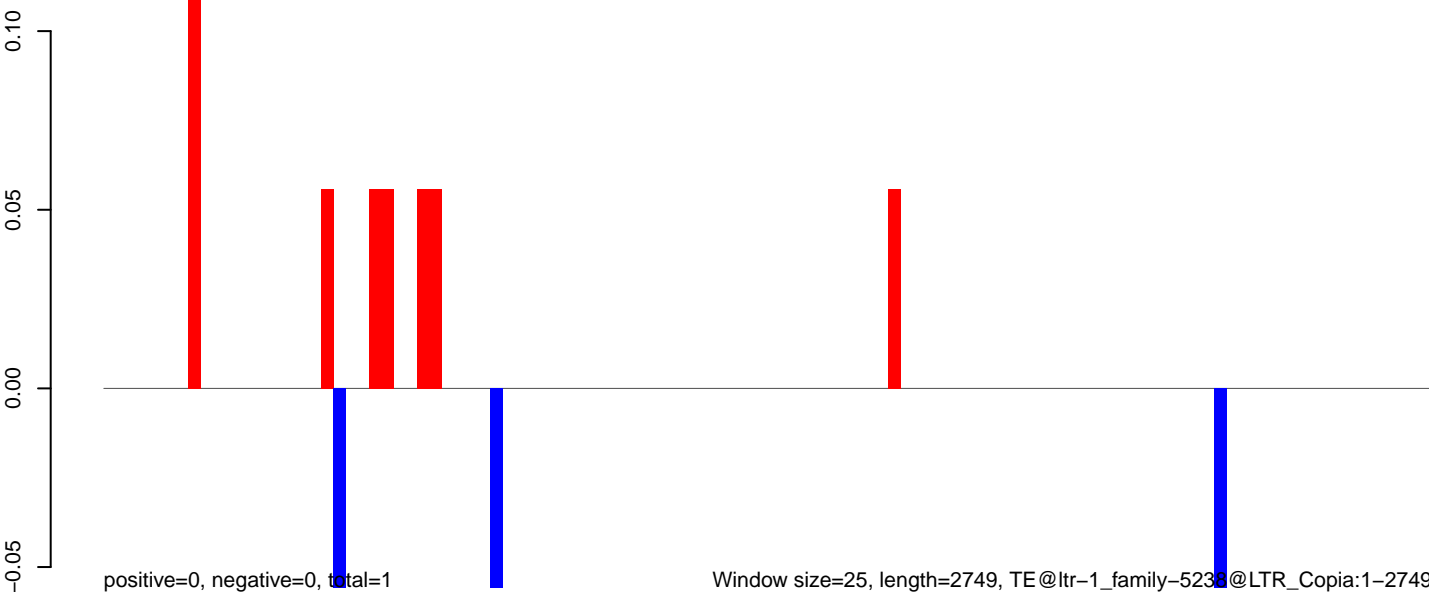
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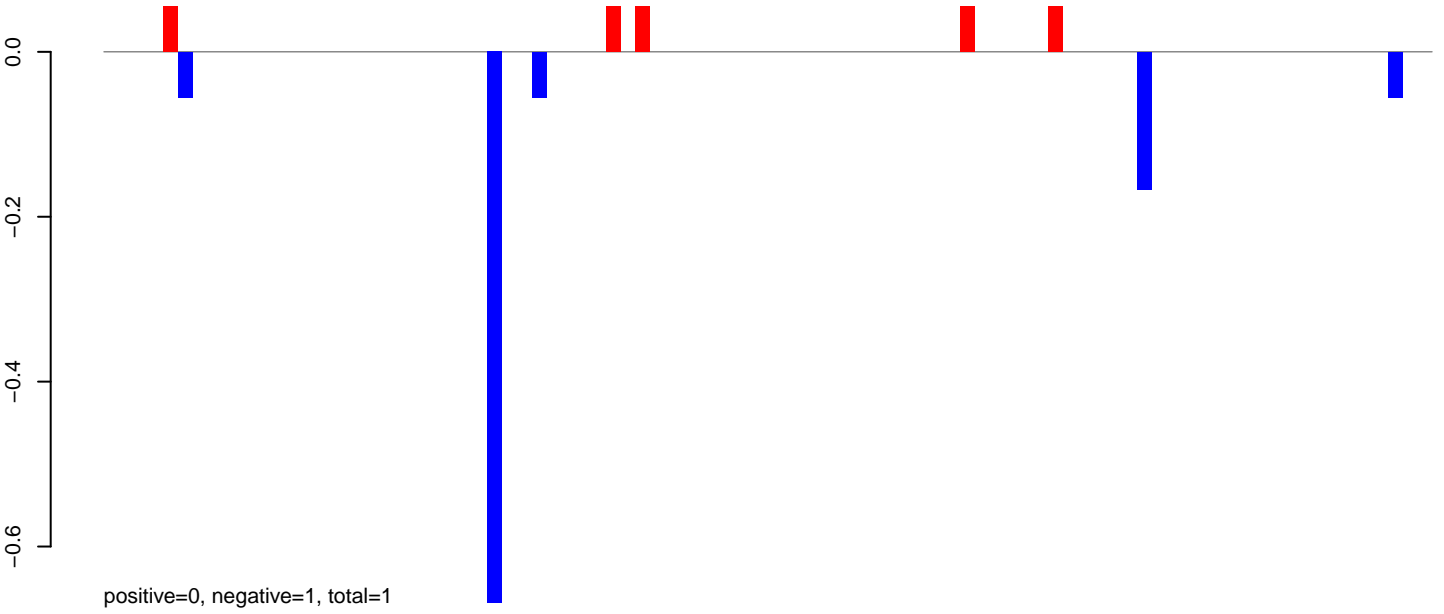


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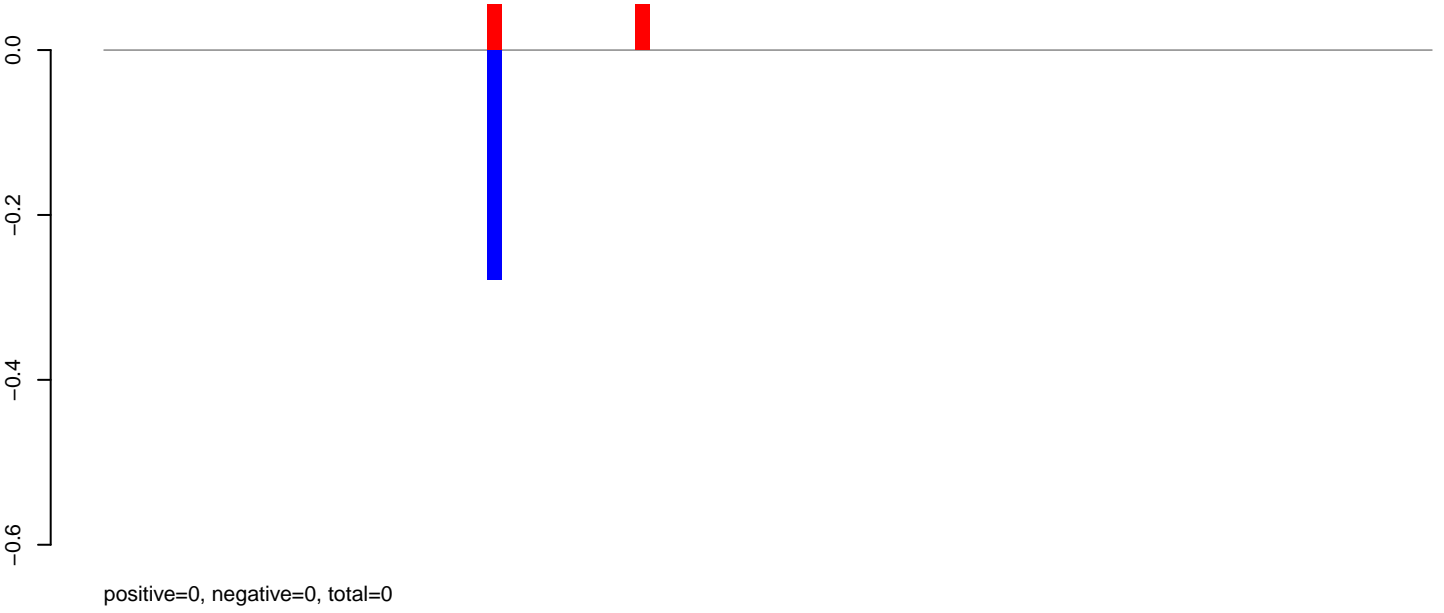


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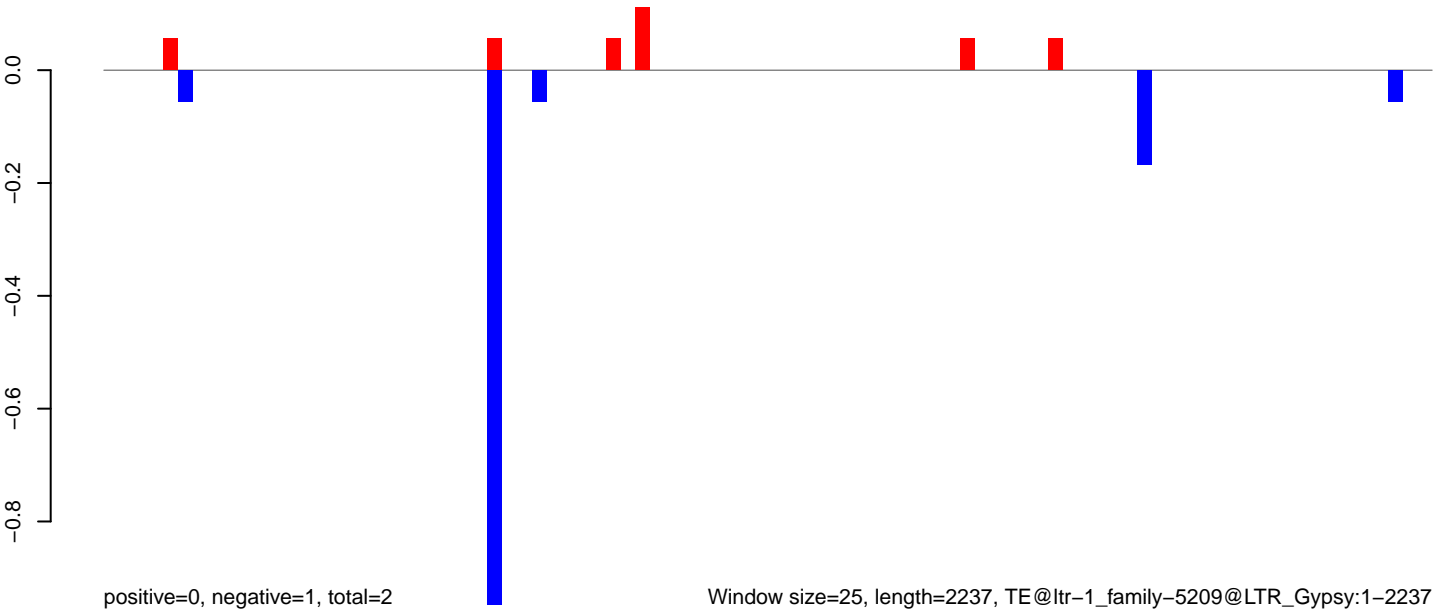
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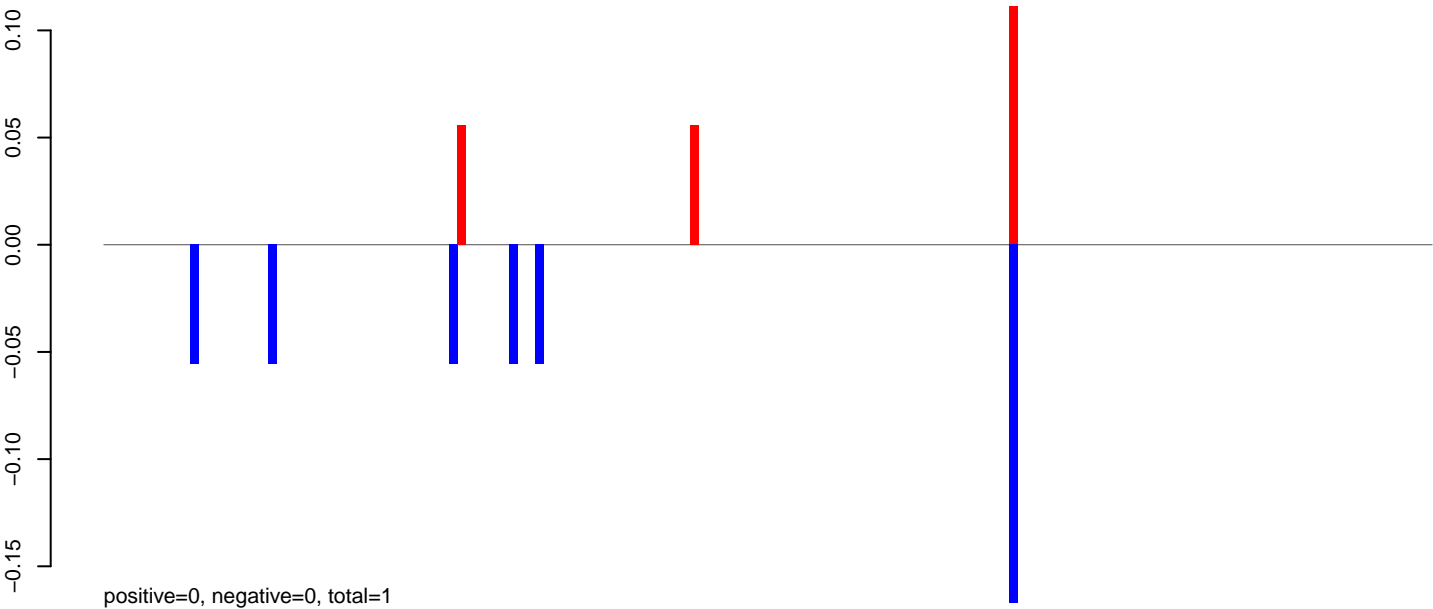
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AeAlbo_C636_cells_rep_3.rep



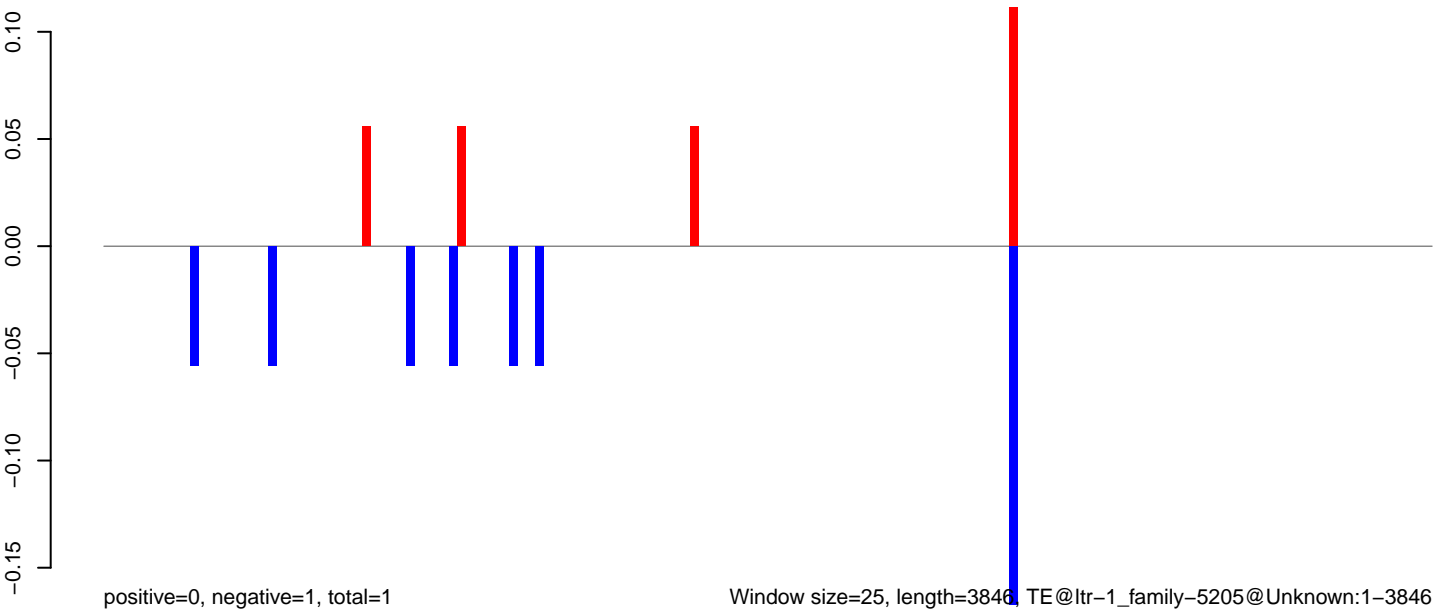
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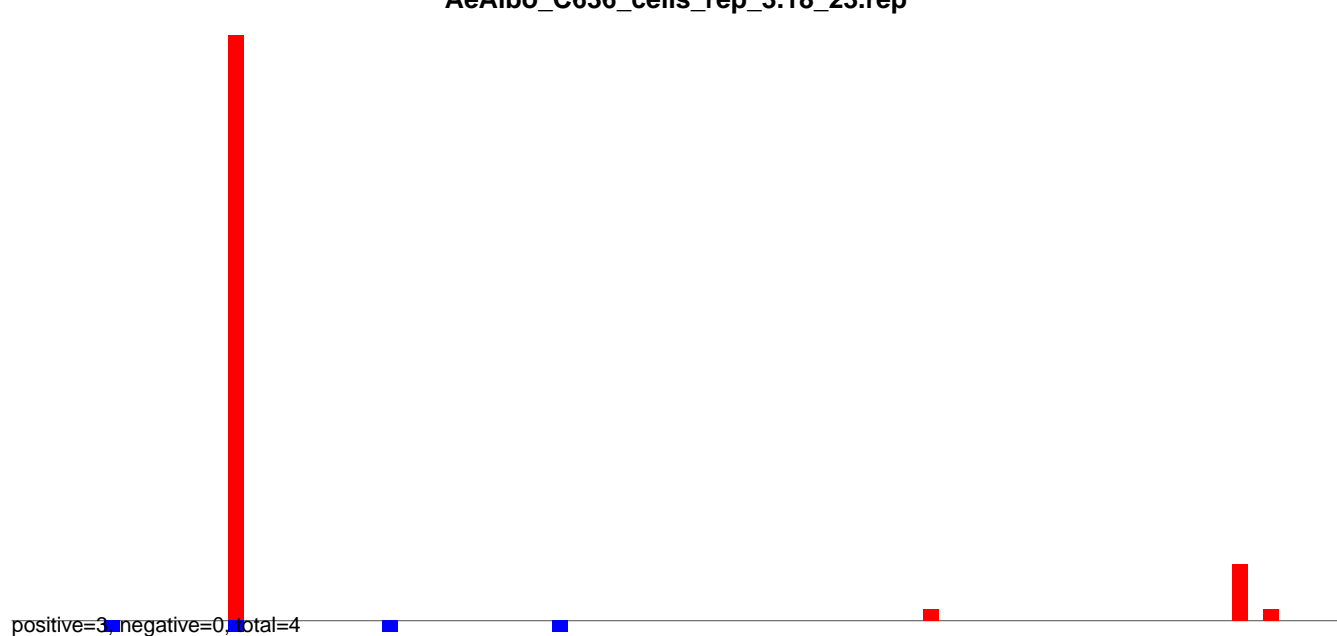


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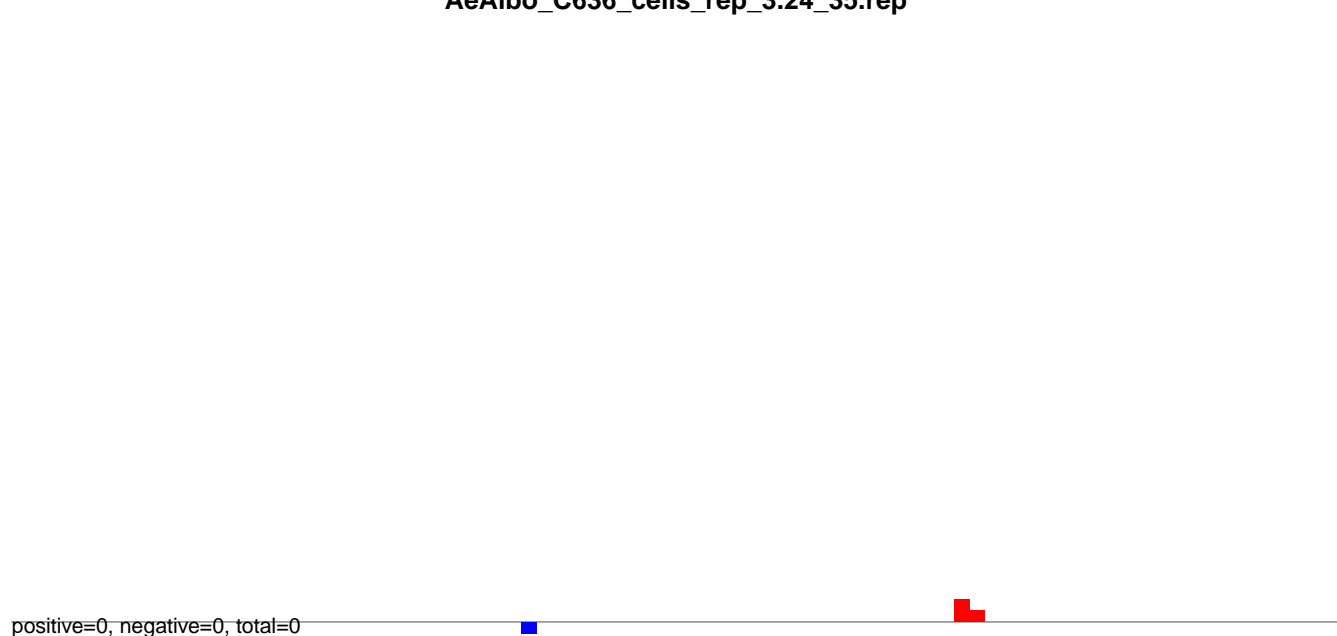


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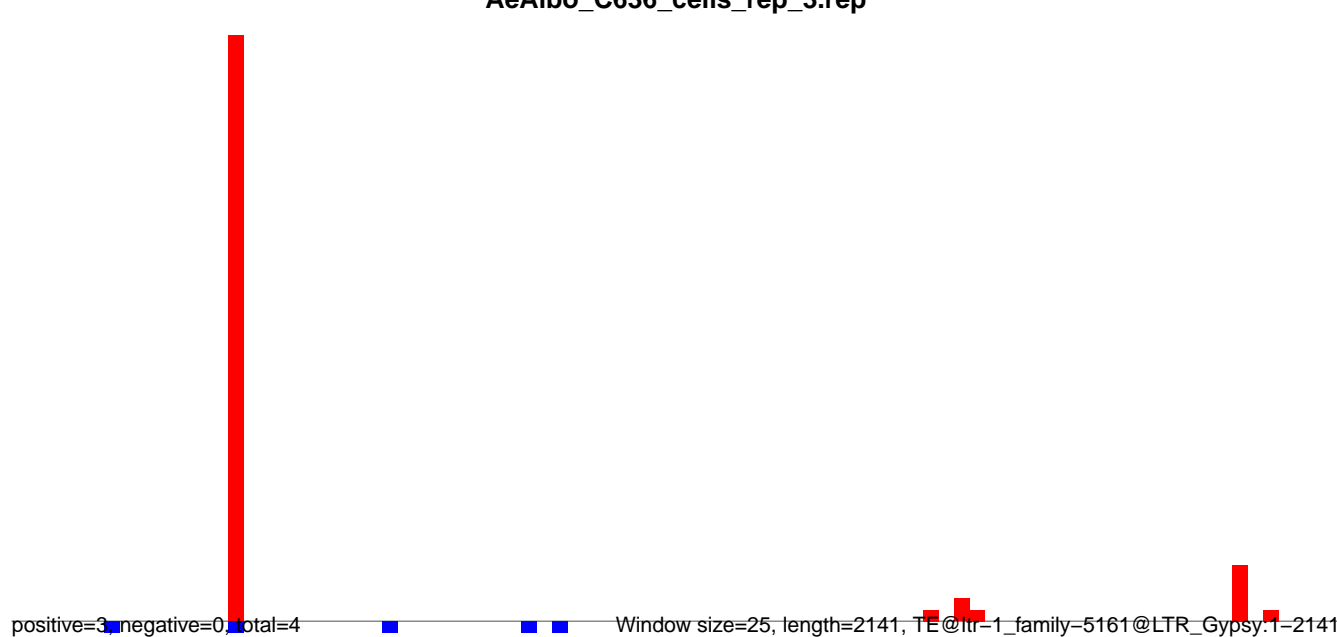
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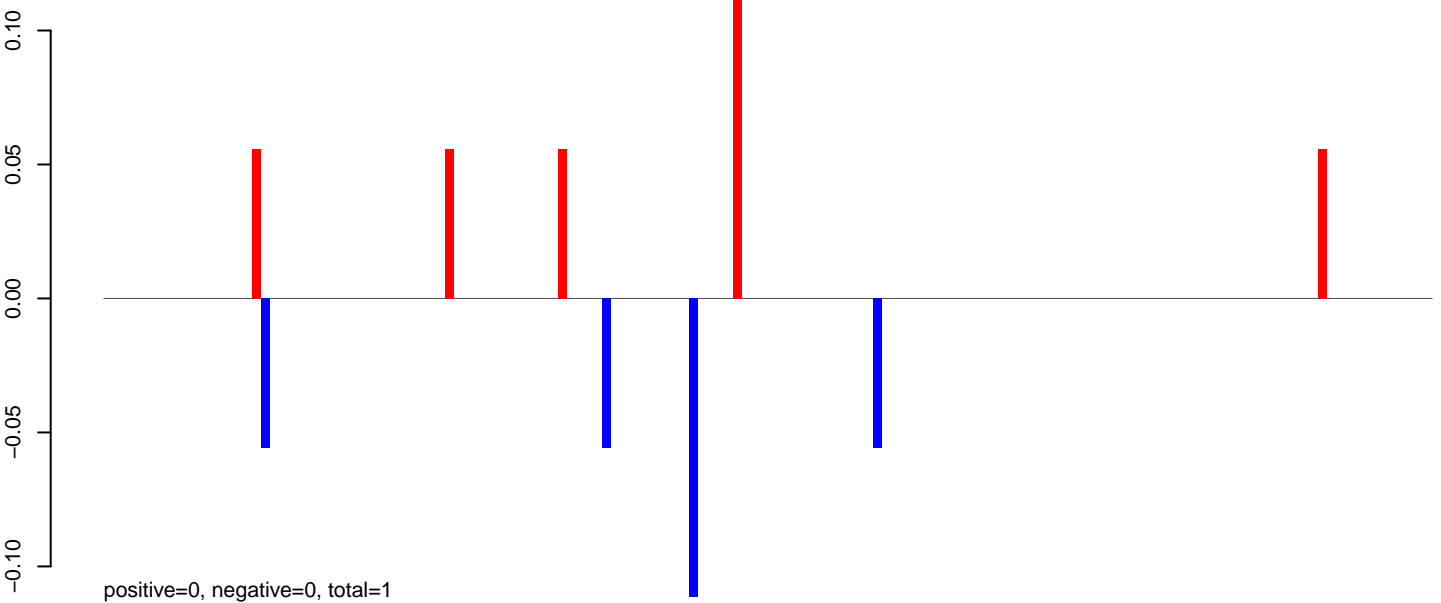
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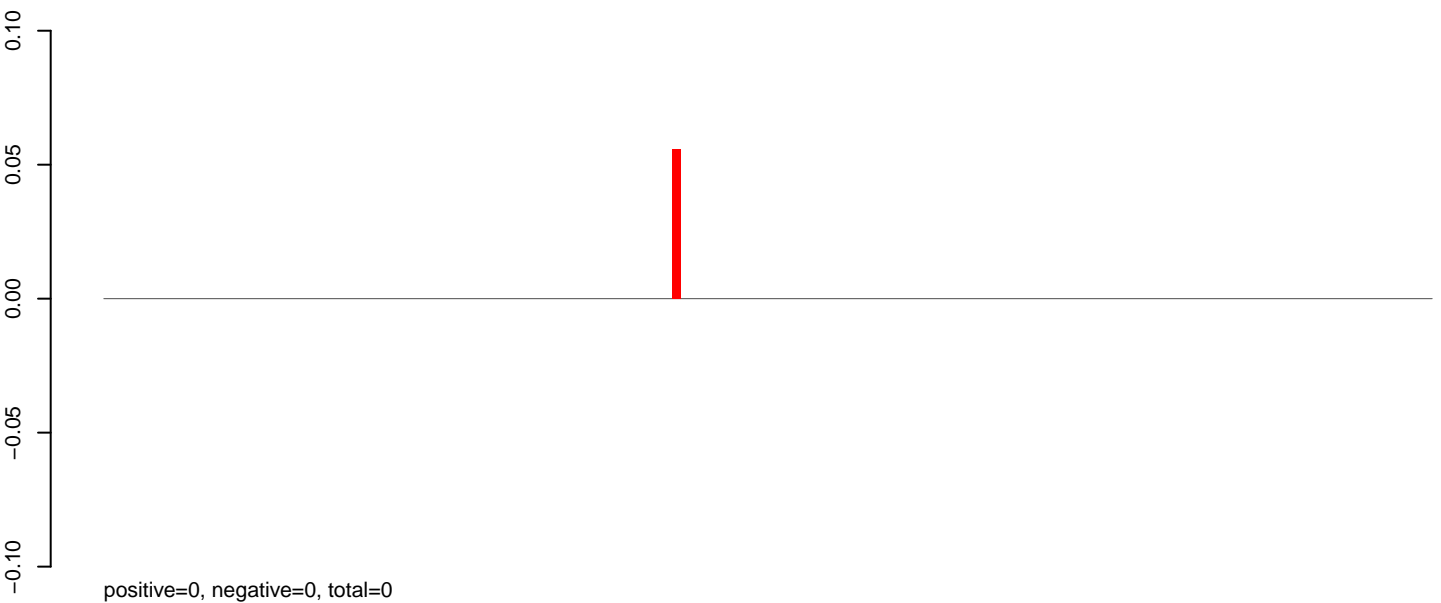
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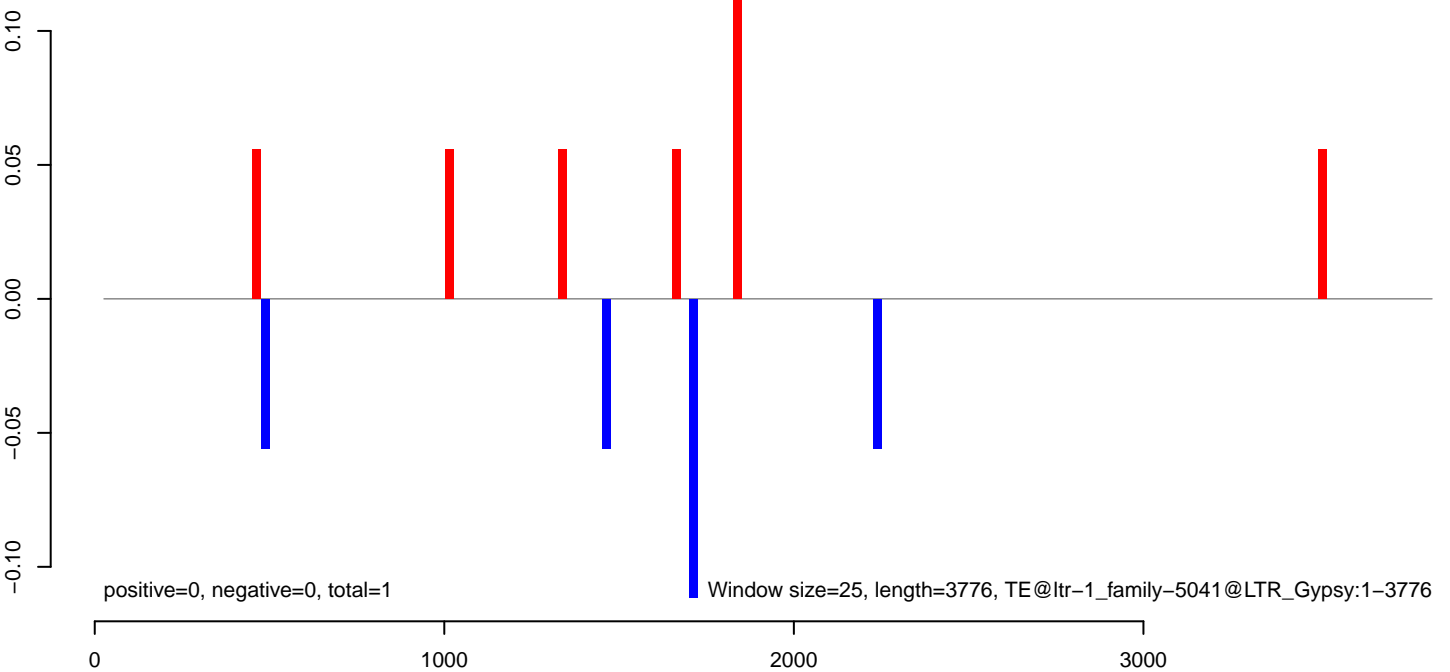
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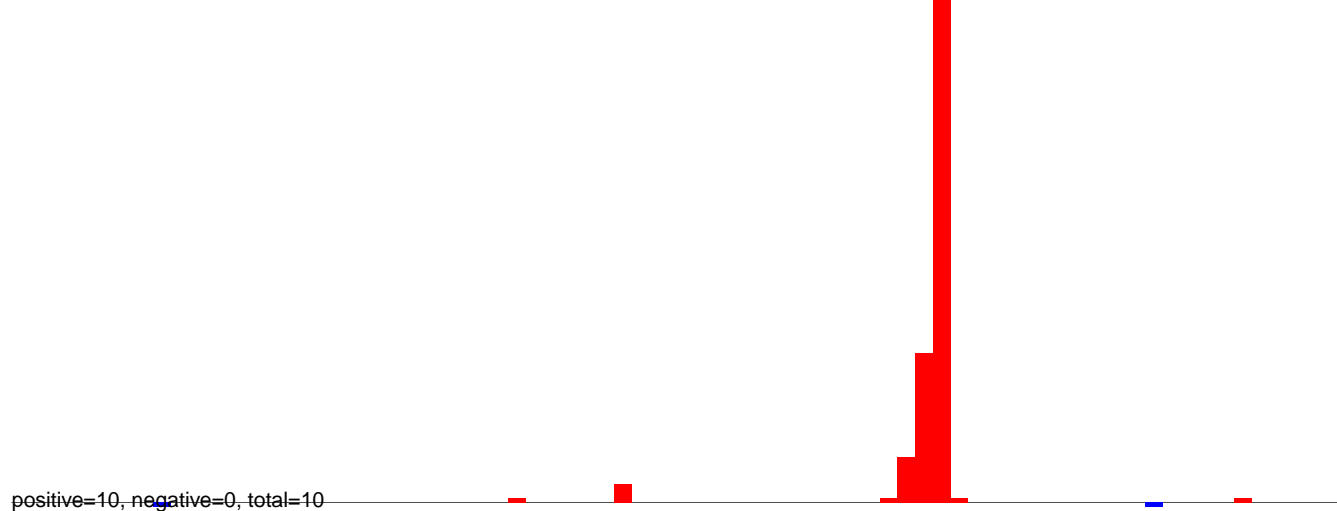
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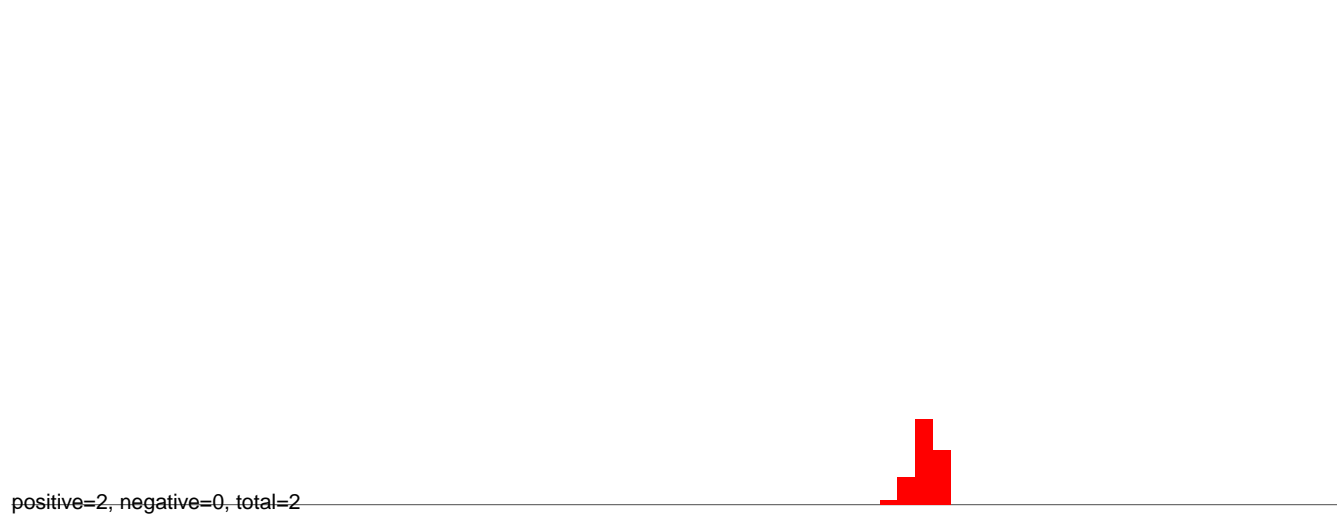
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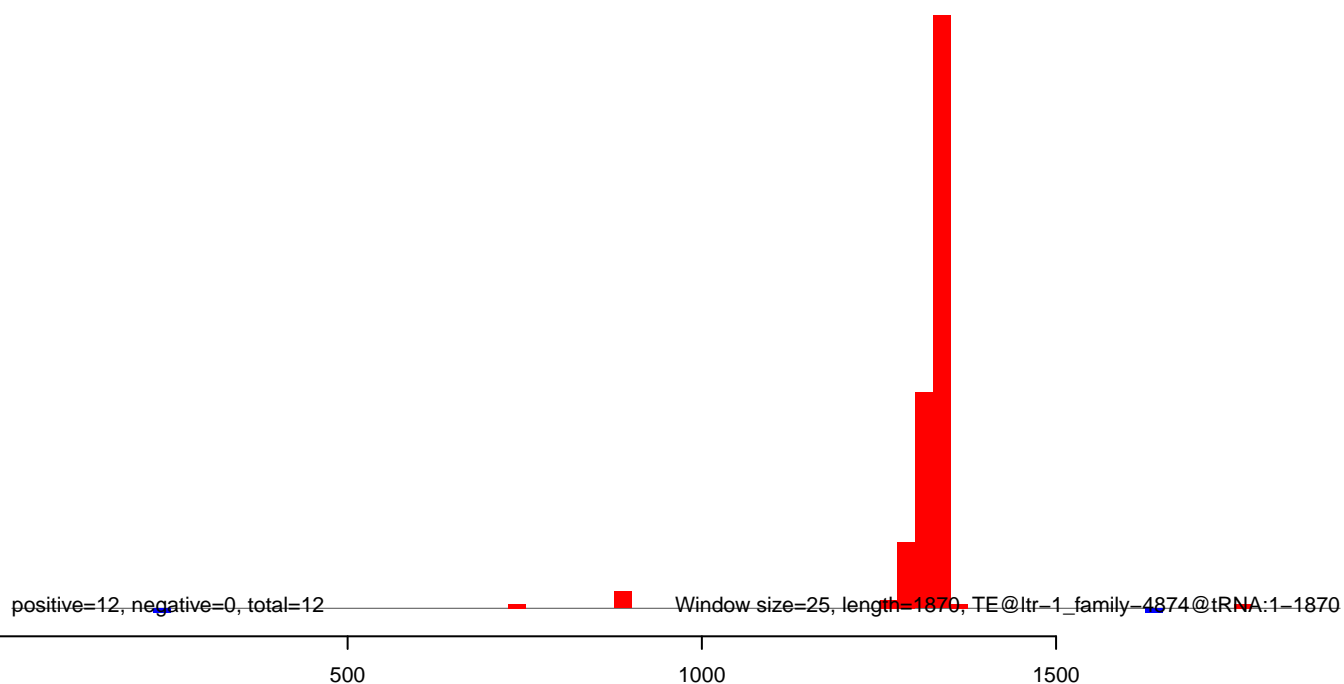
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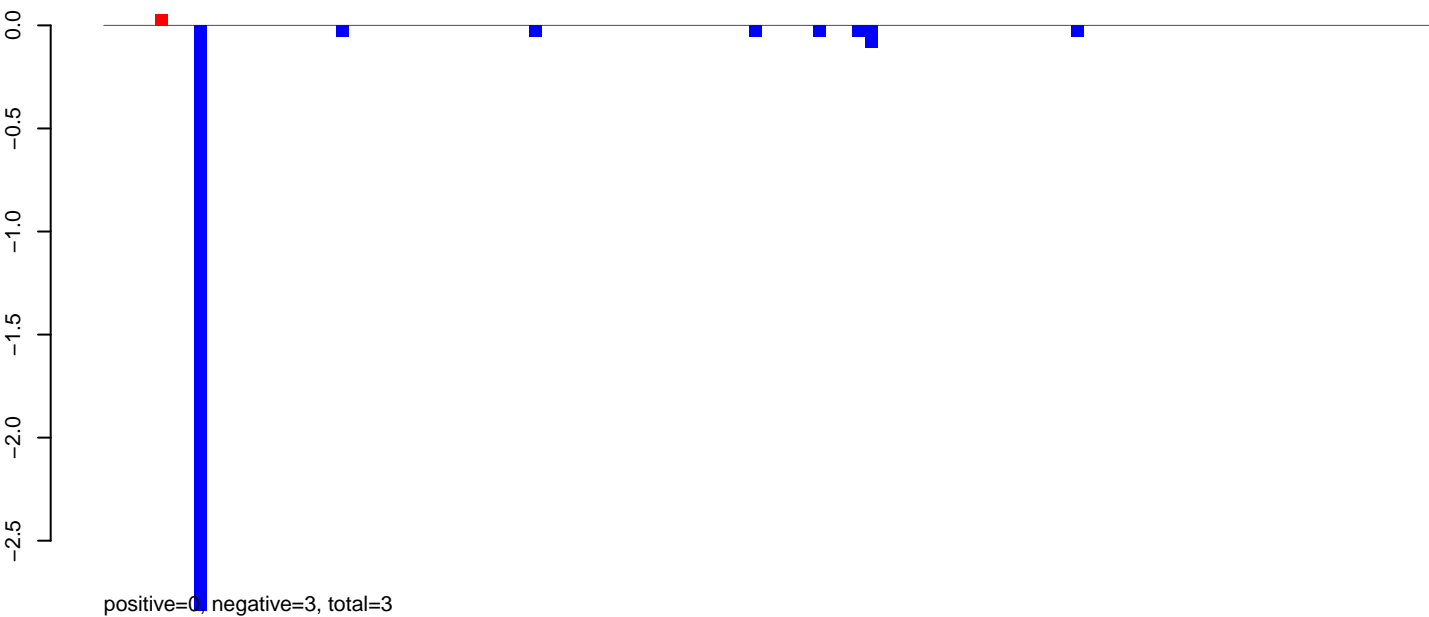
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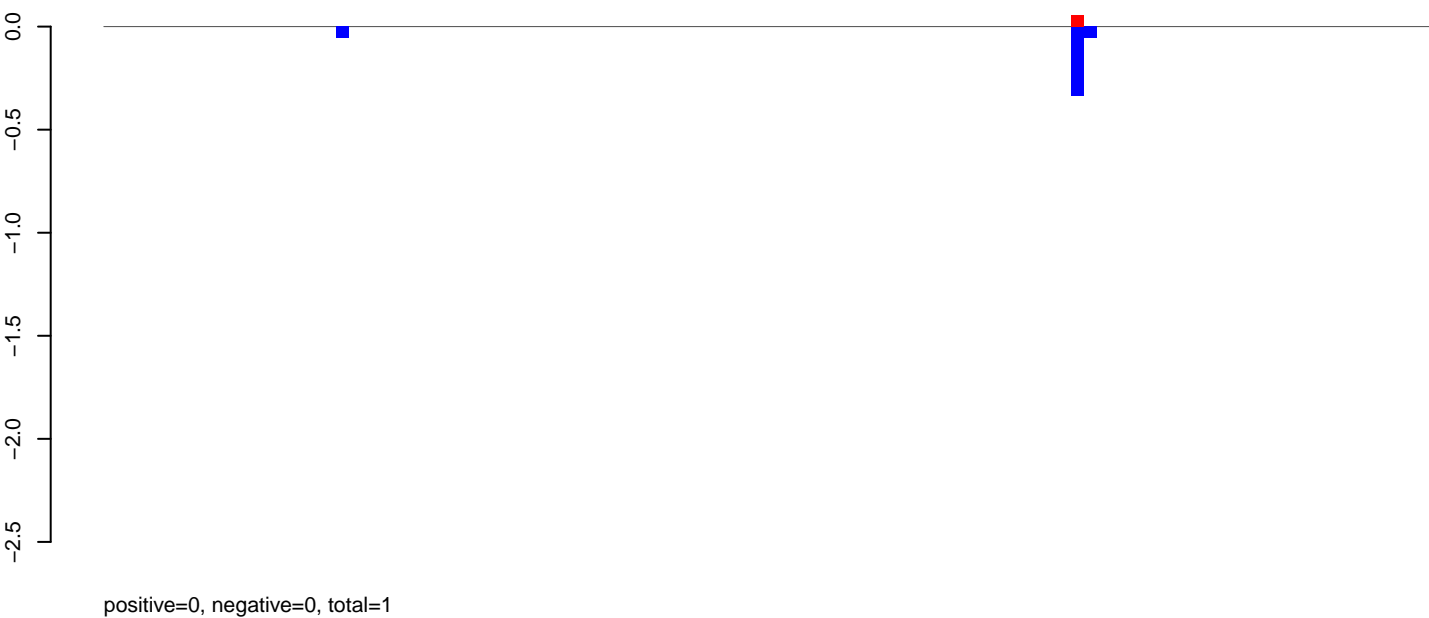
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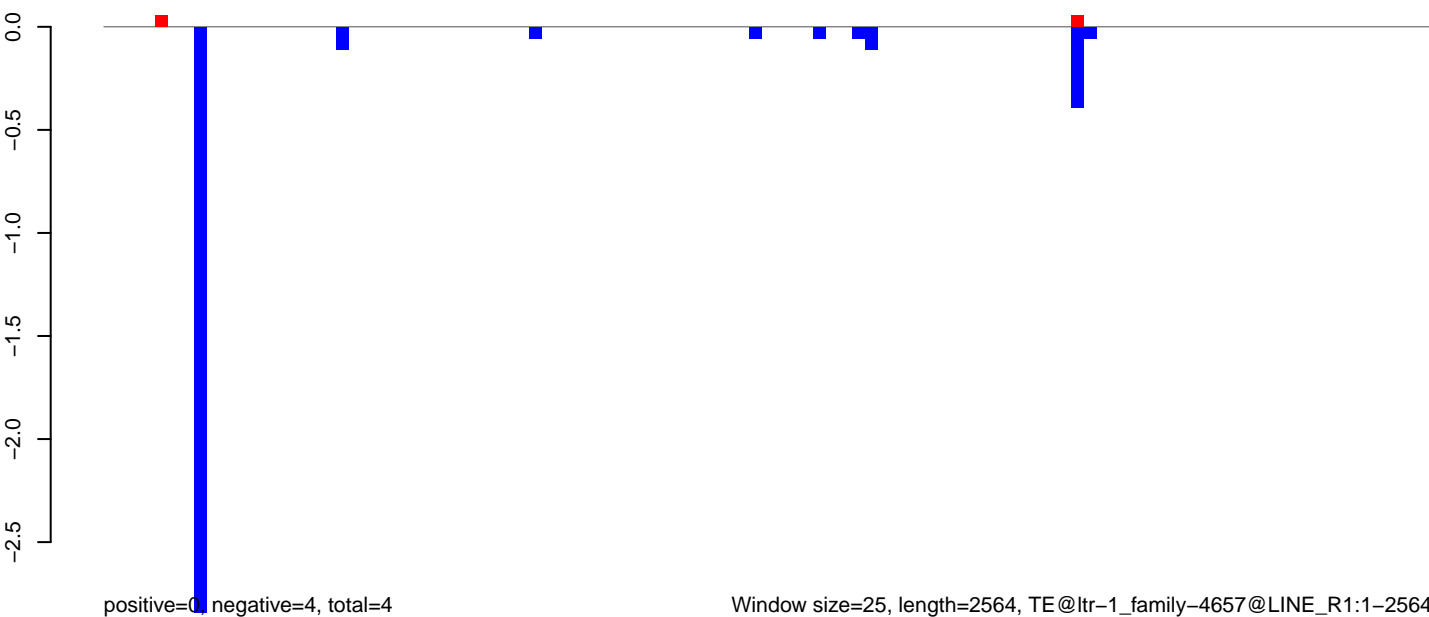
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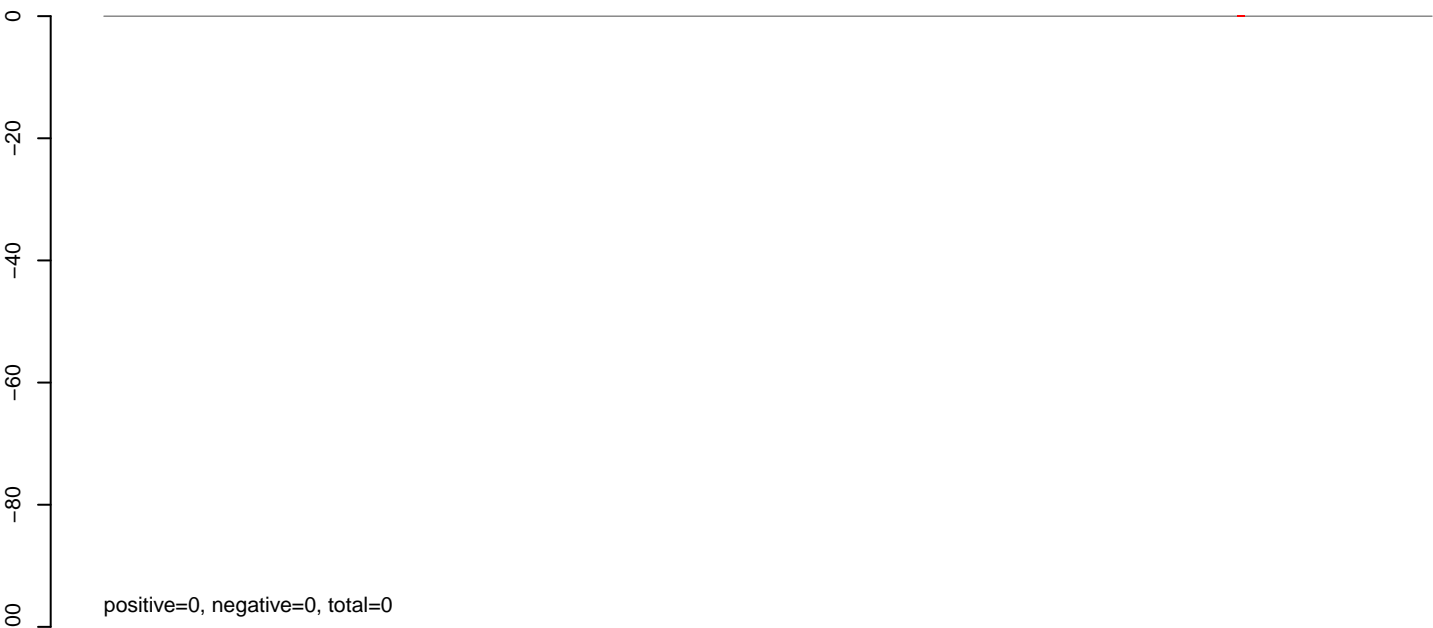
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AeAlbo_C636_cells_rep_3.18_23.rep



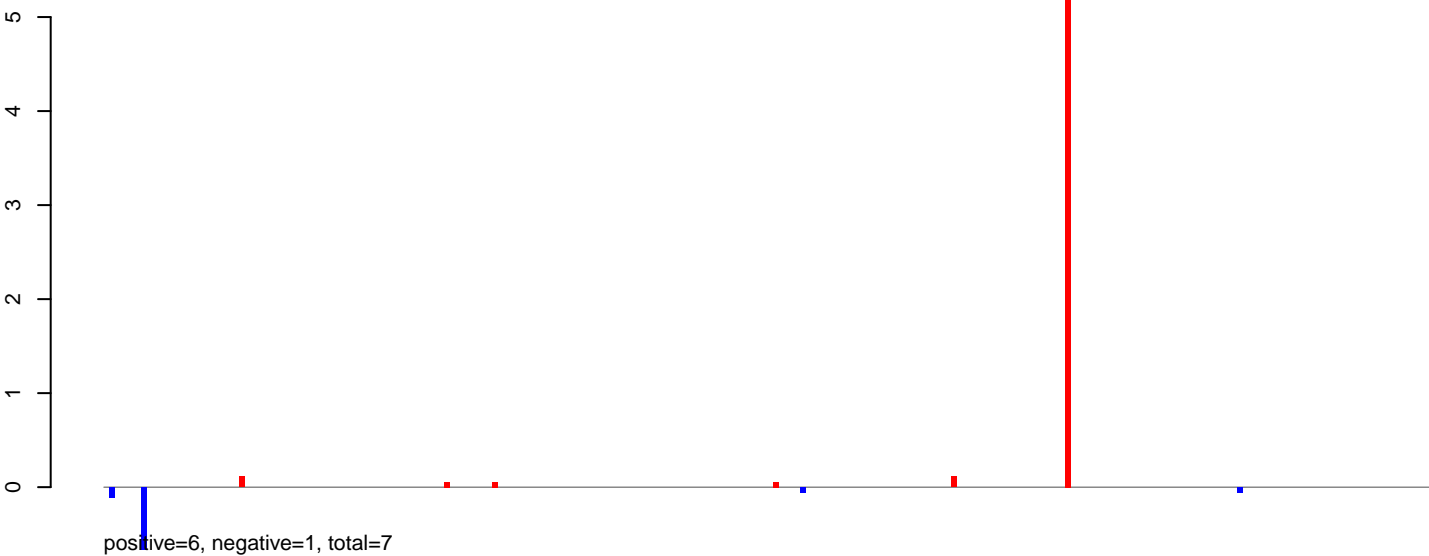
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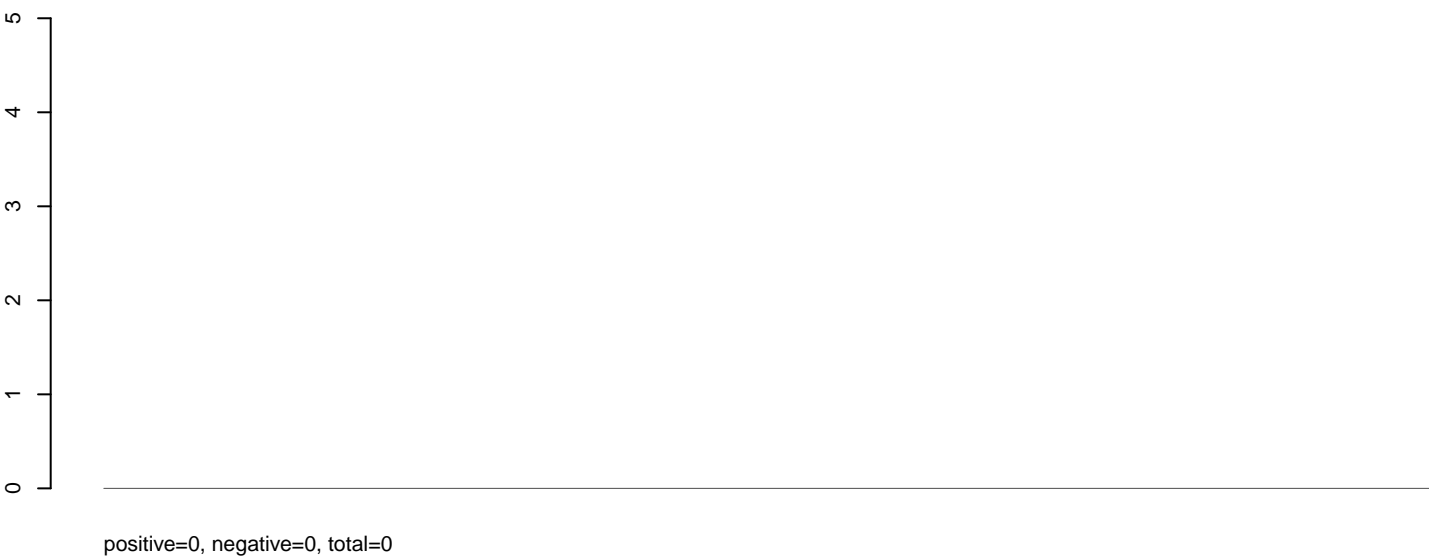
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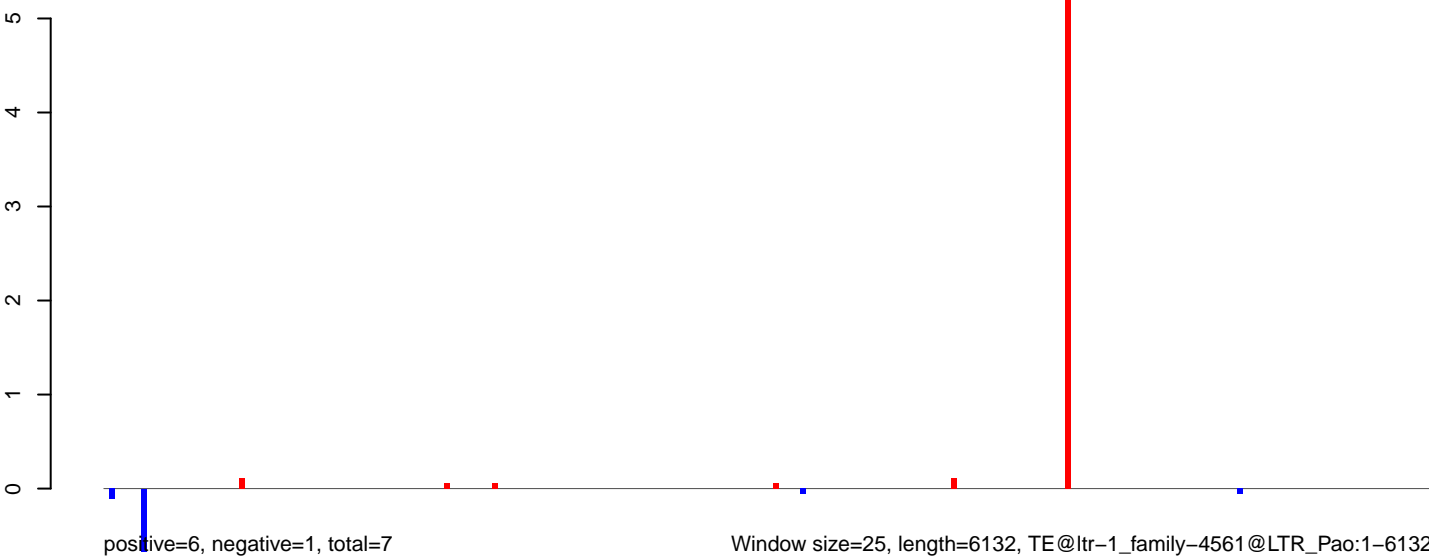
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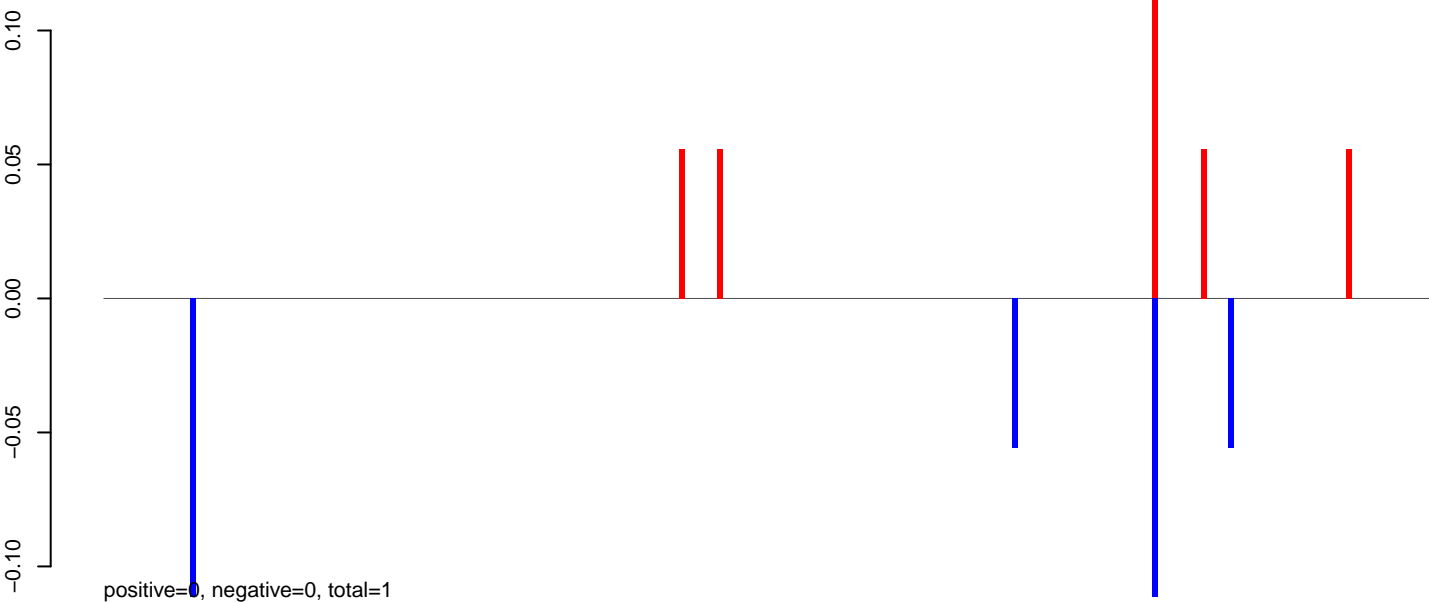
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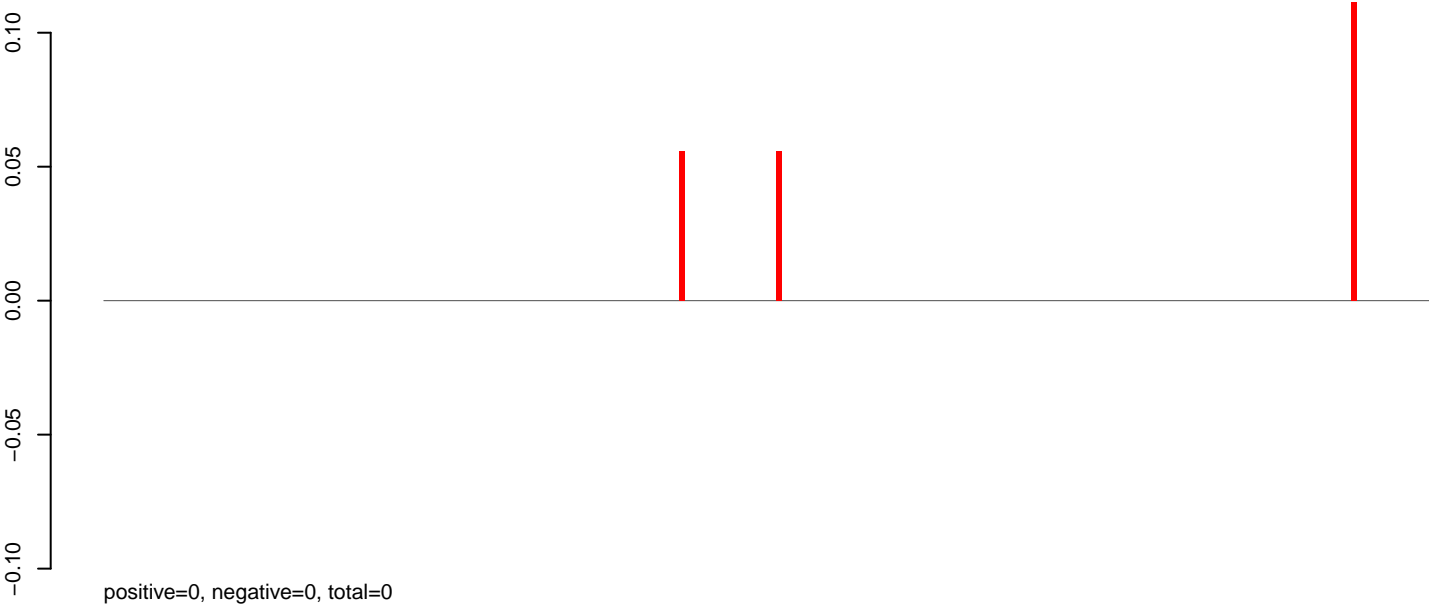
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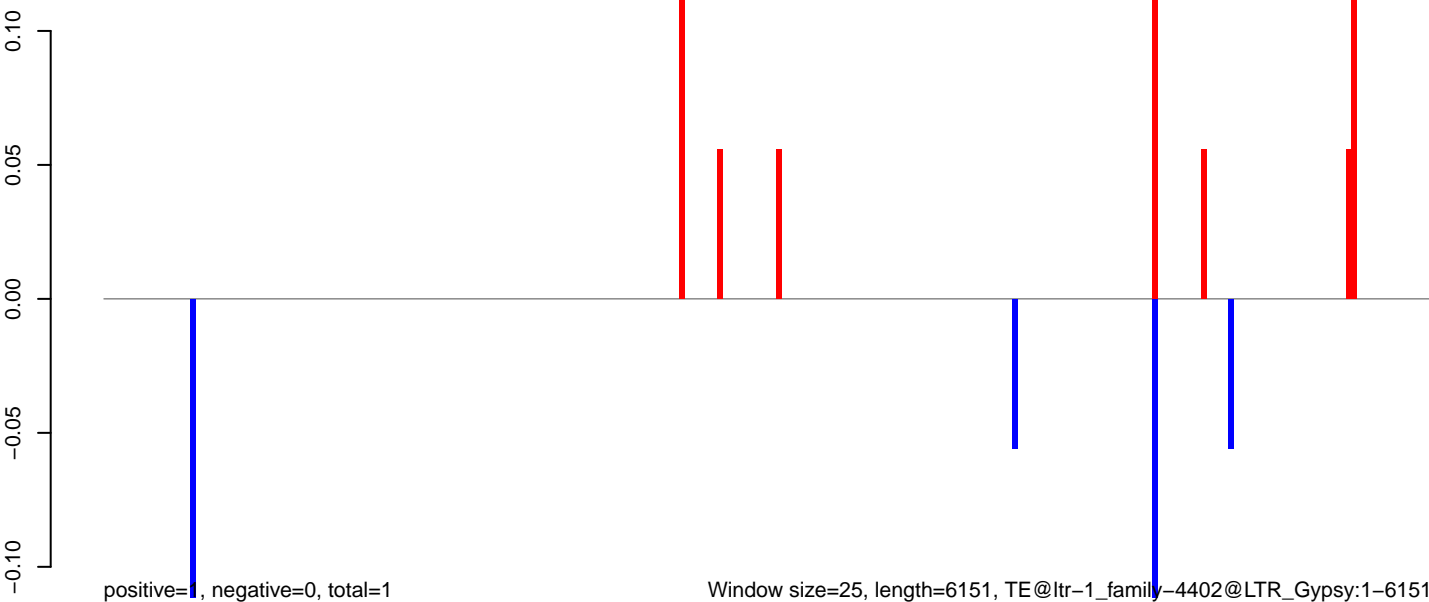
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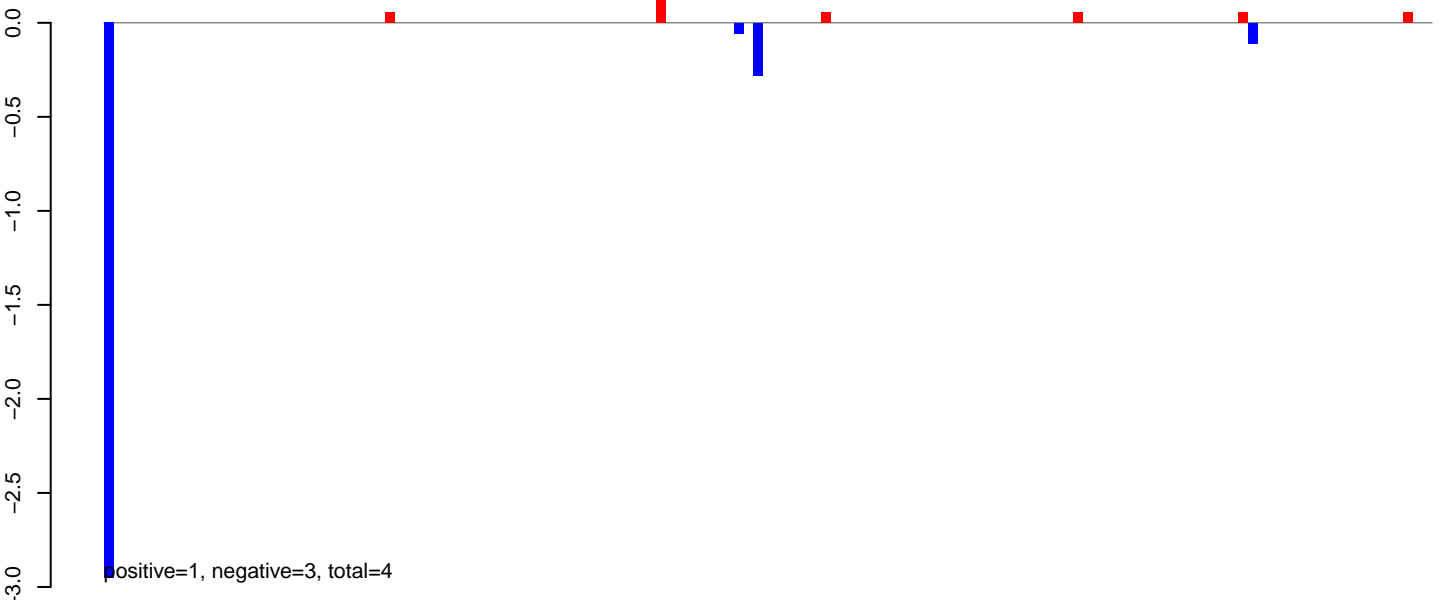
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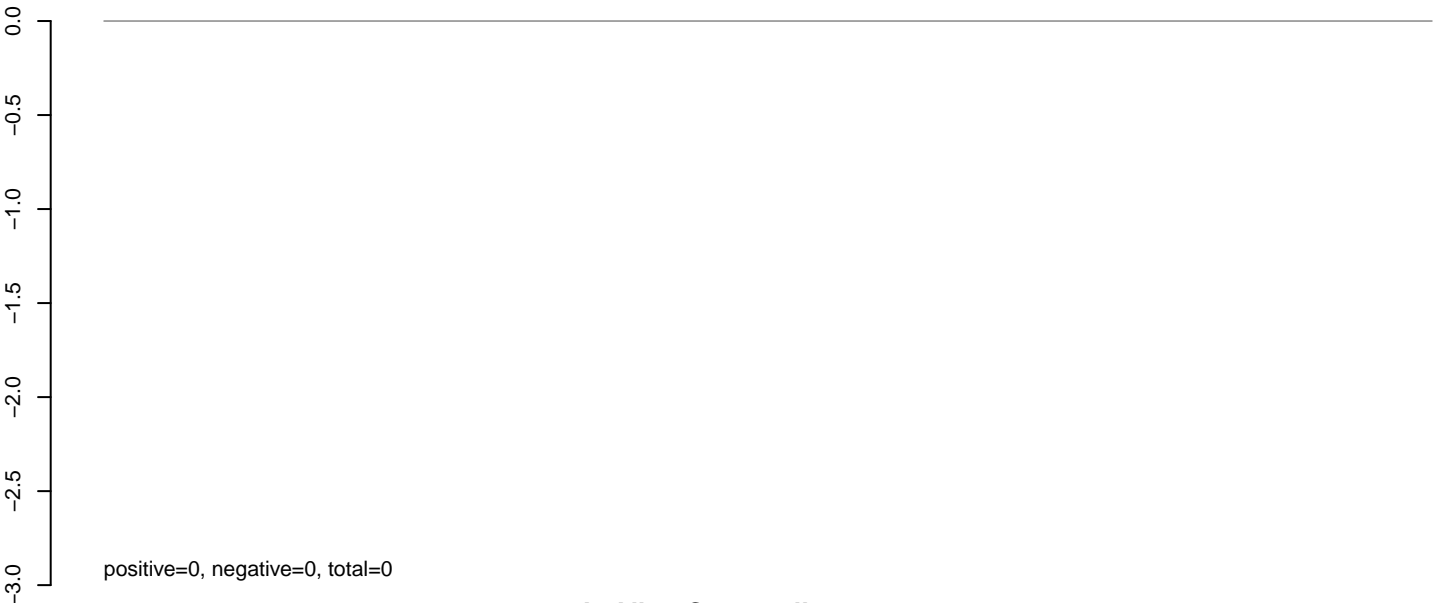
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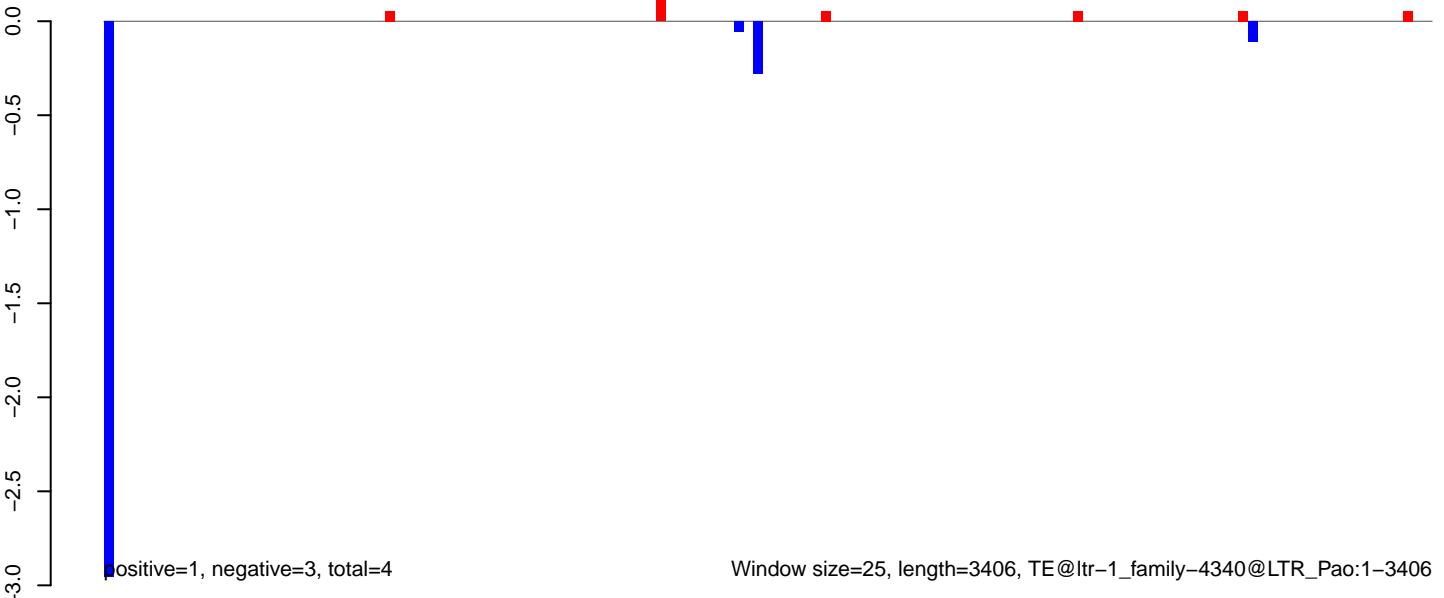
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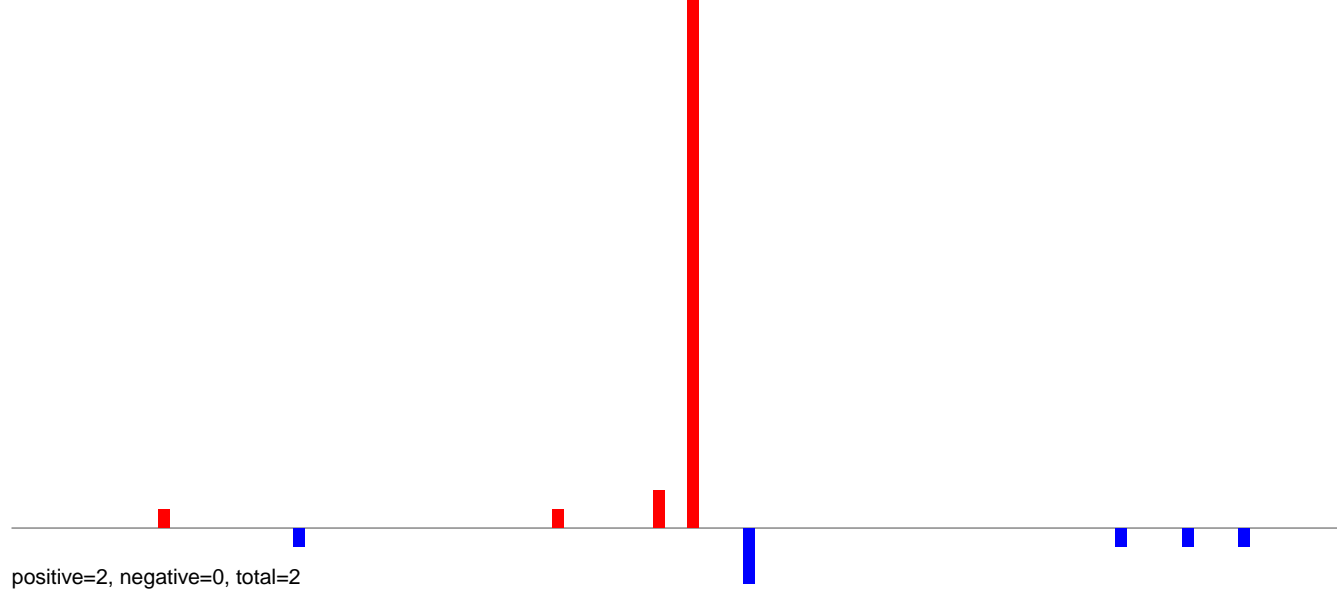
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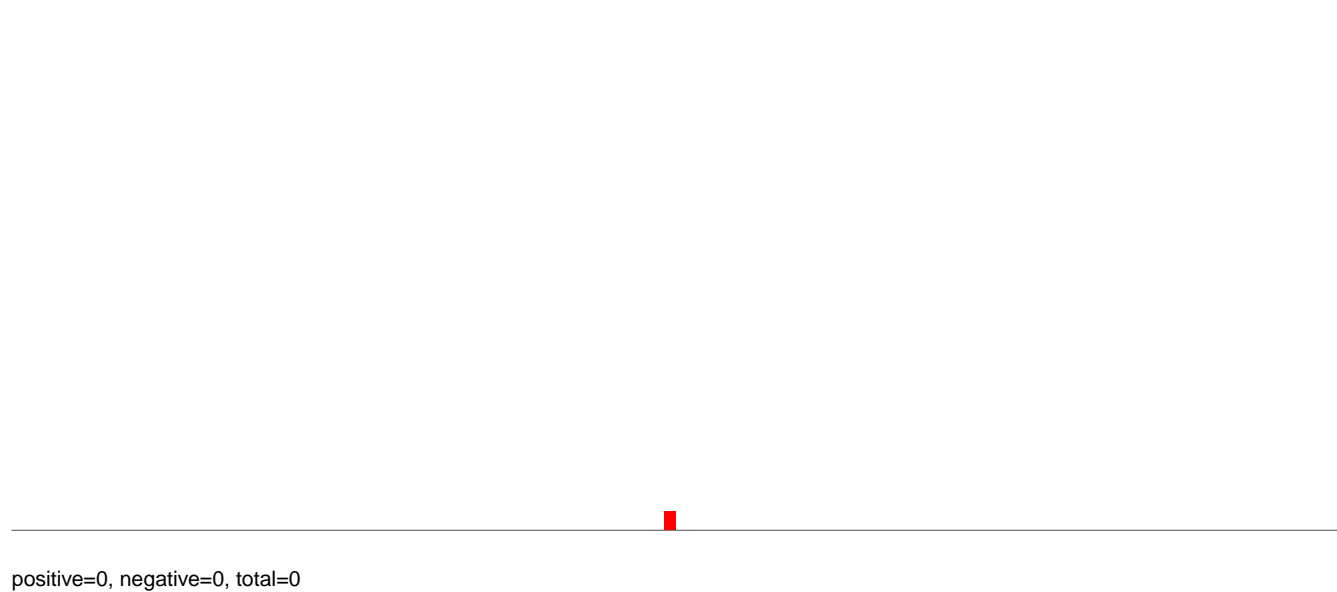
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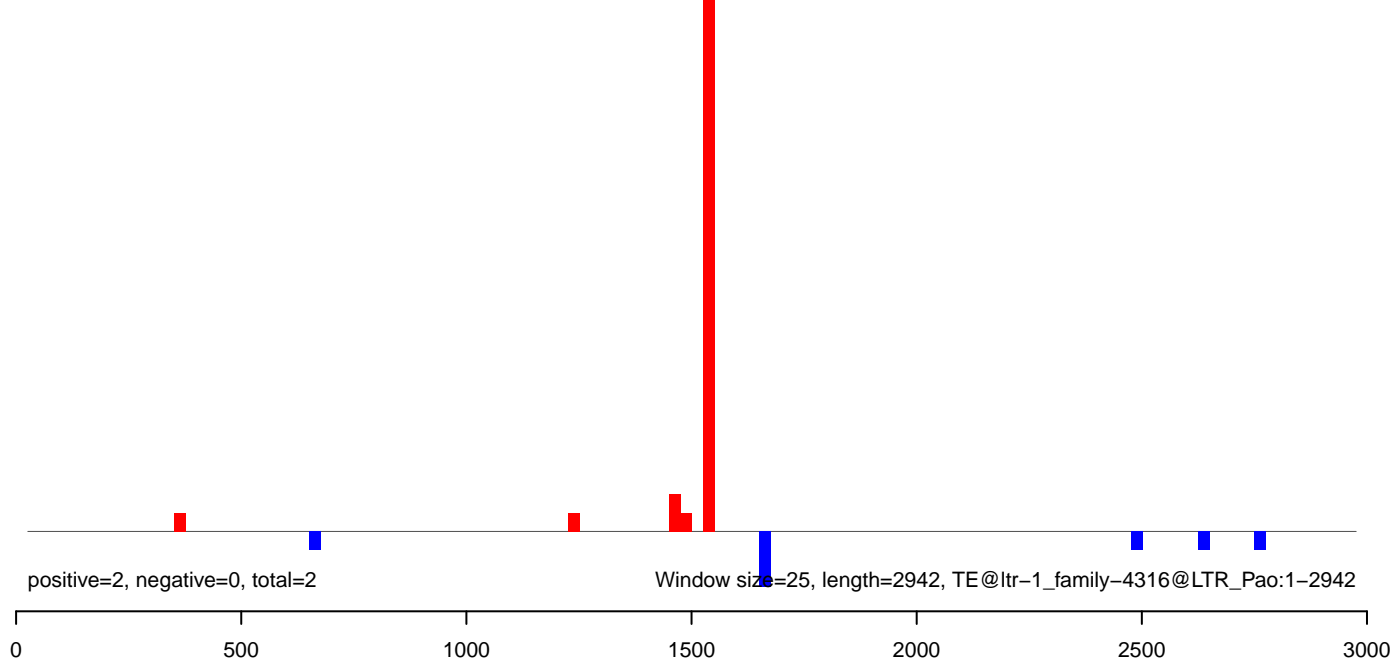
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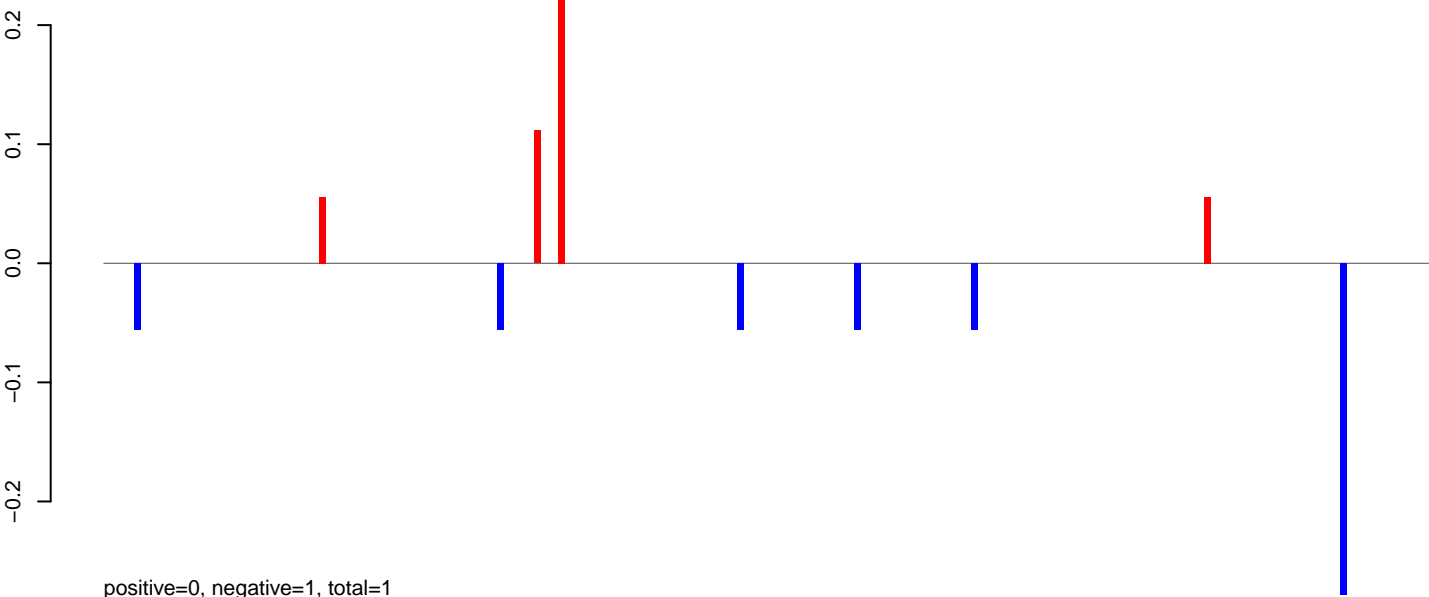
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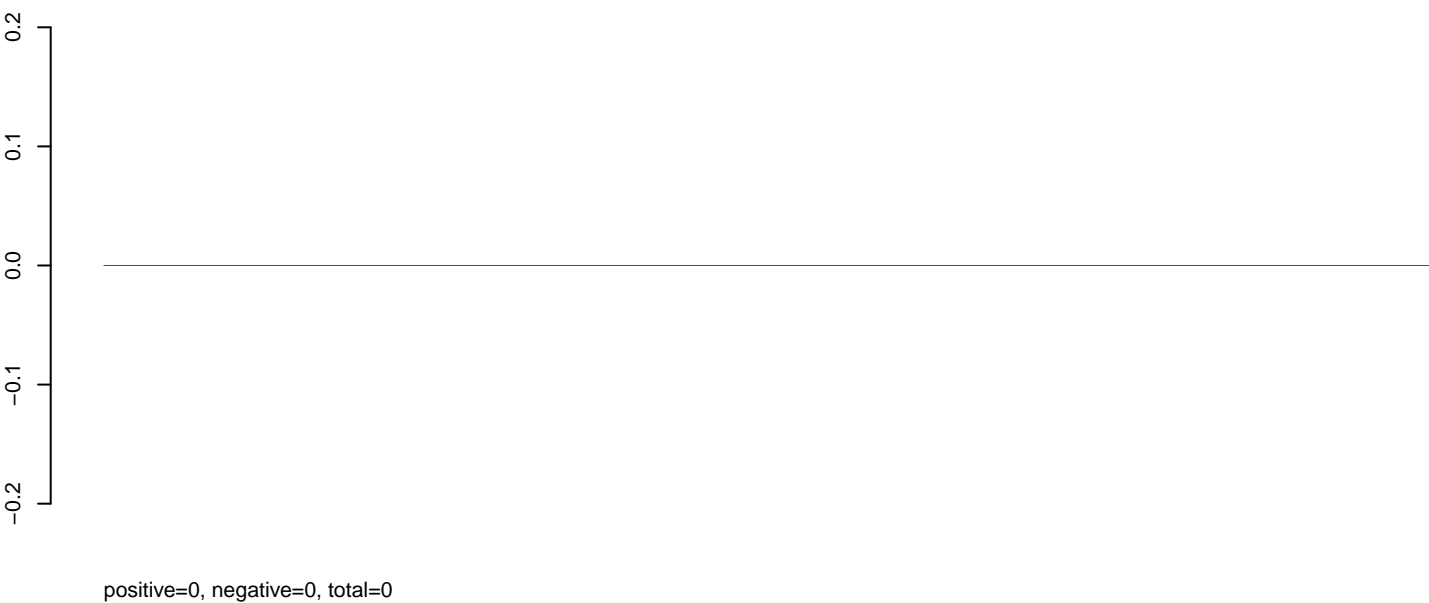
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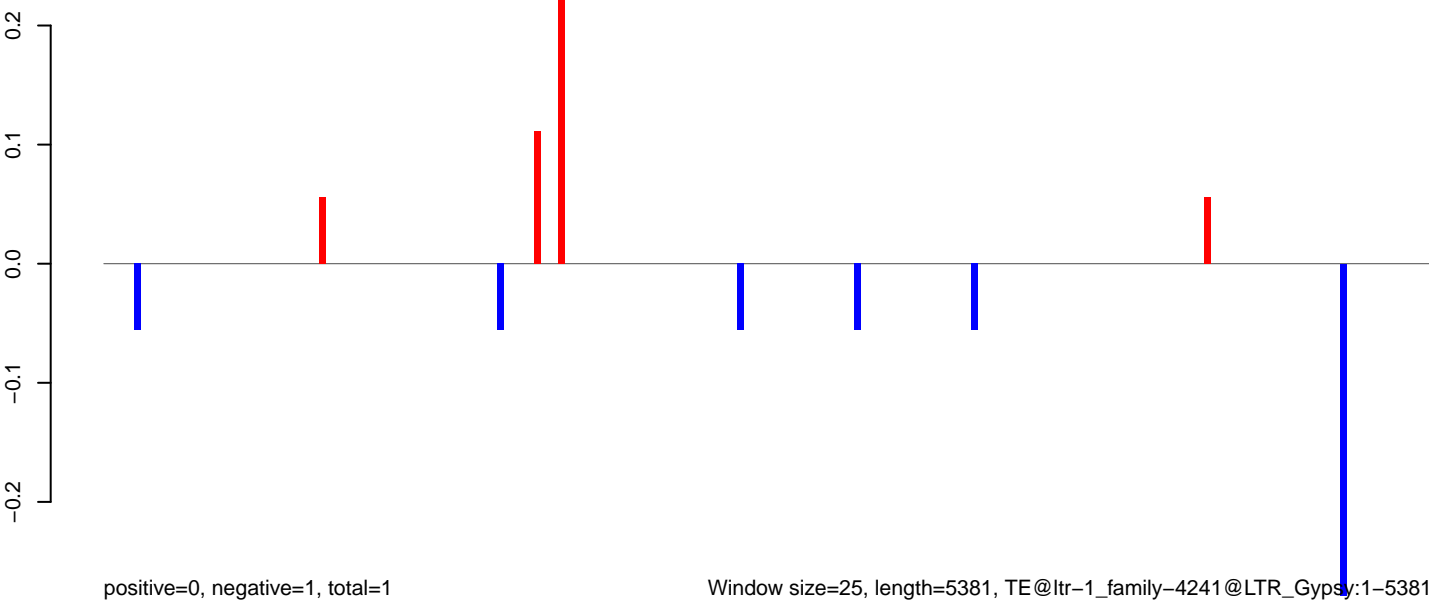
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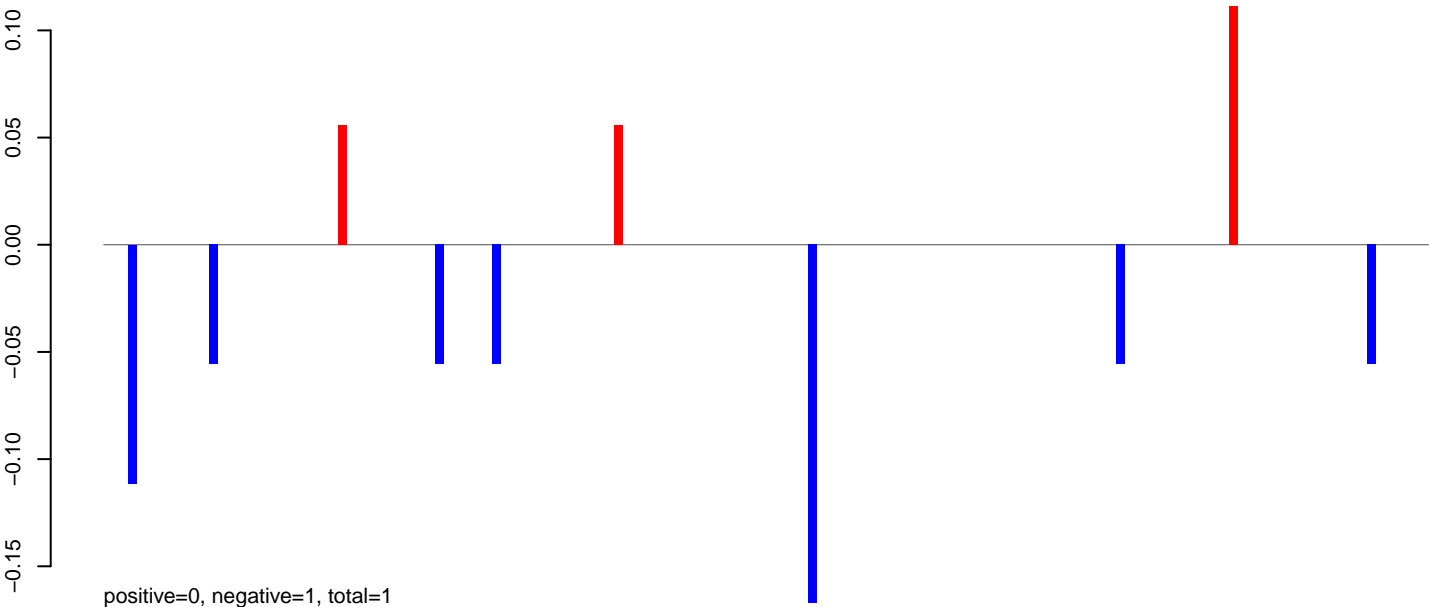
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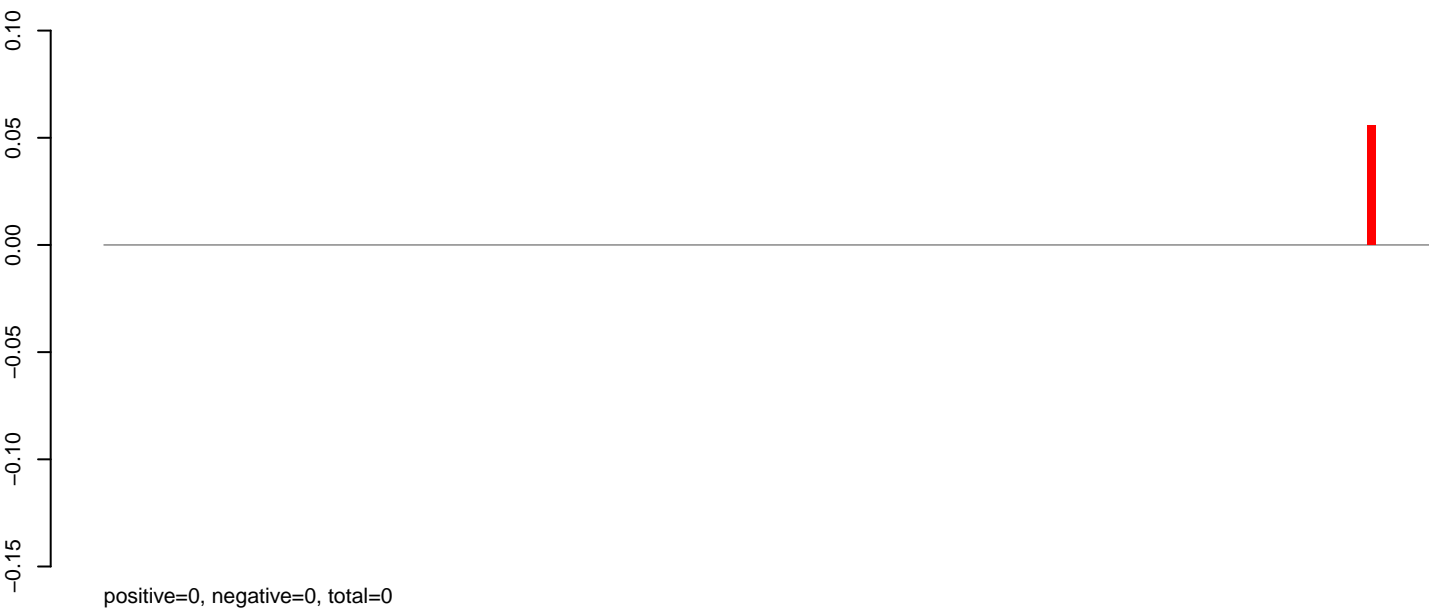
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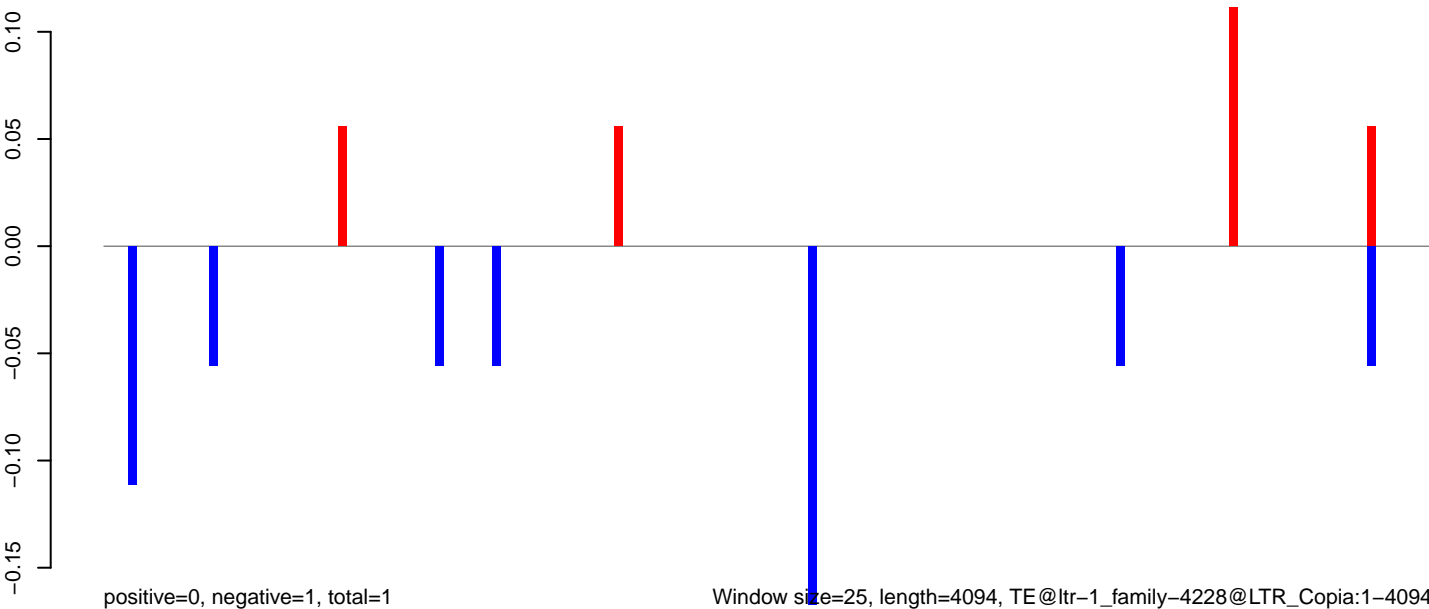
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AeAlbo_C636_cells_rep_3.24_35.rep



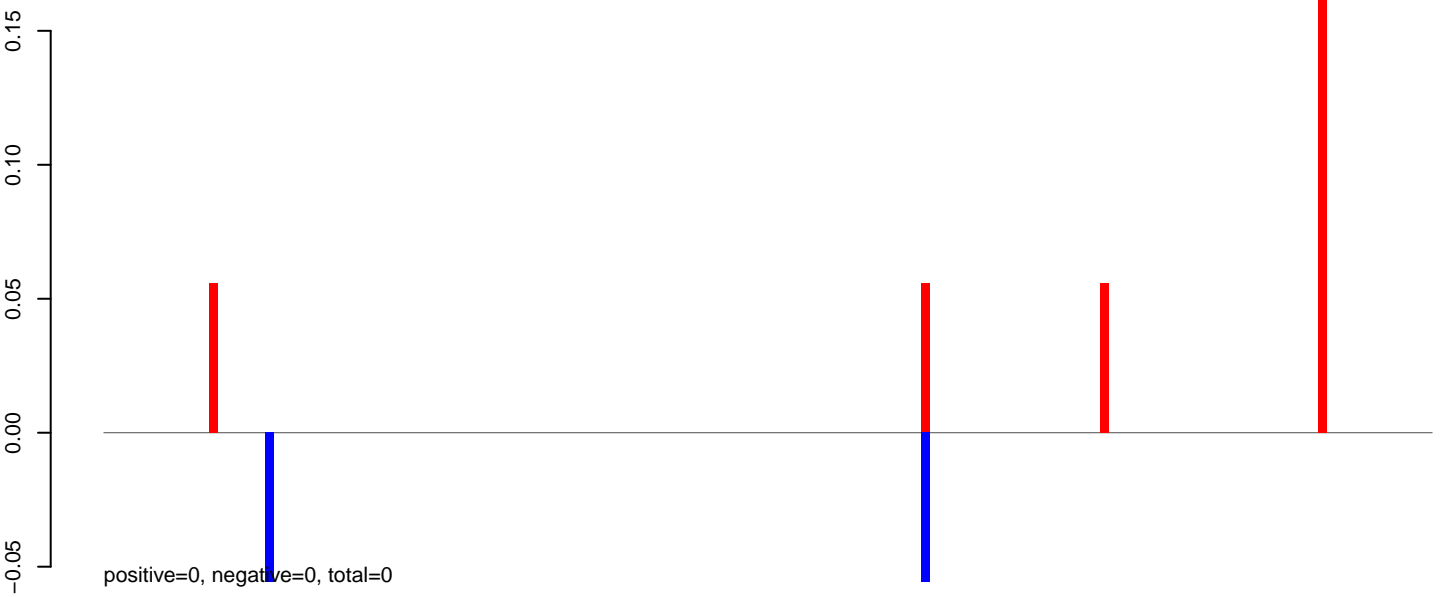
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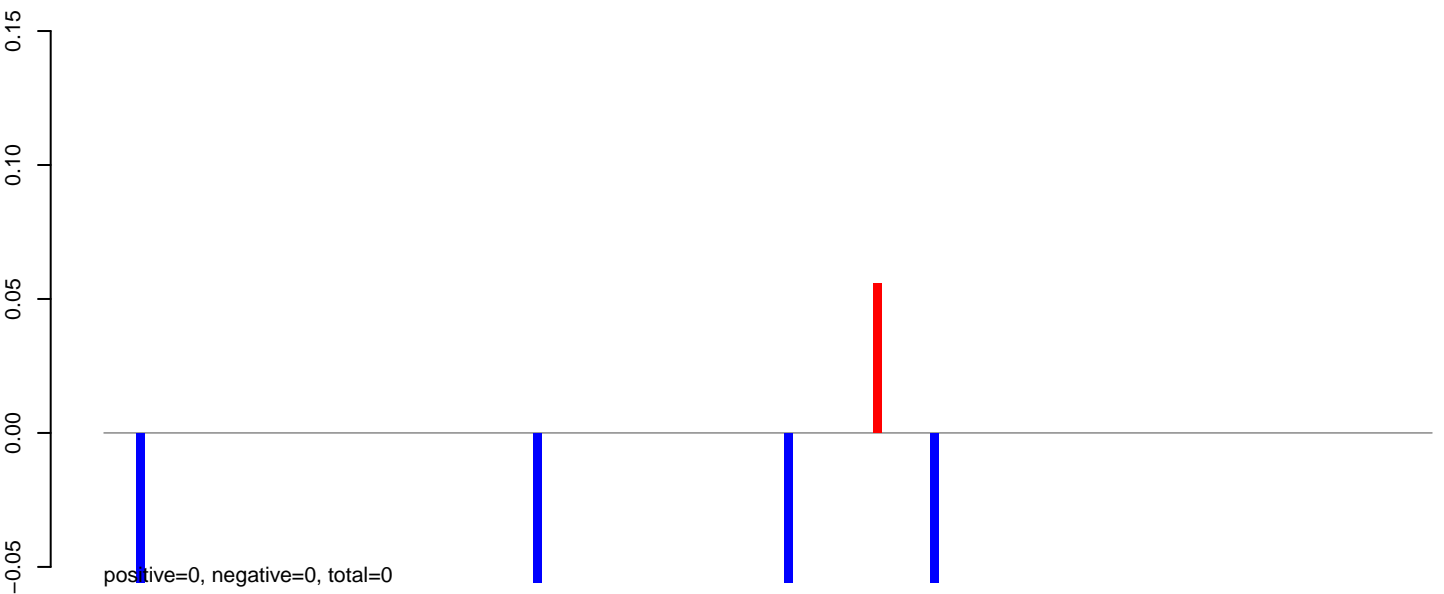
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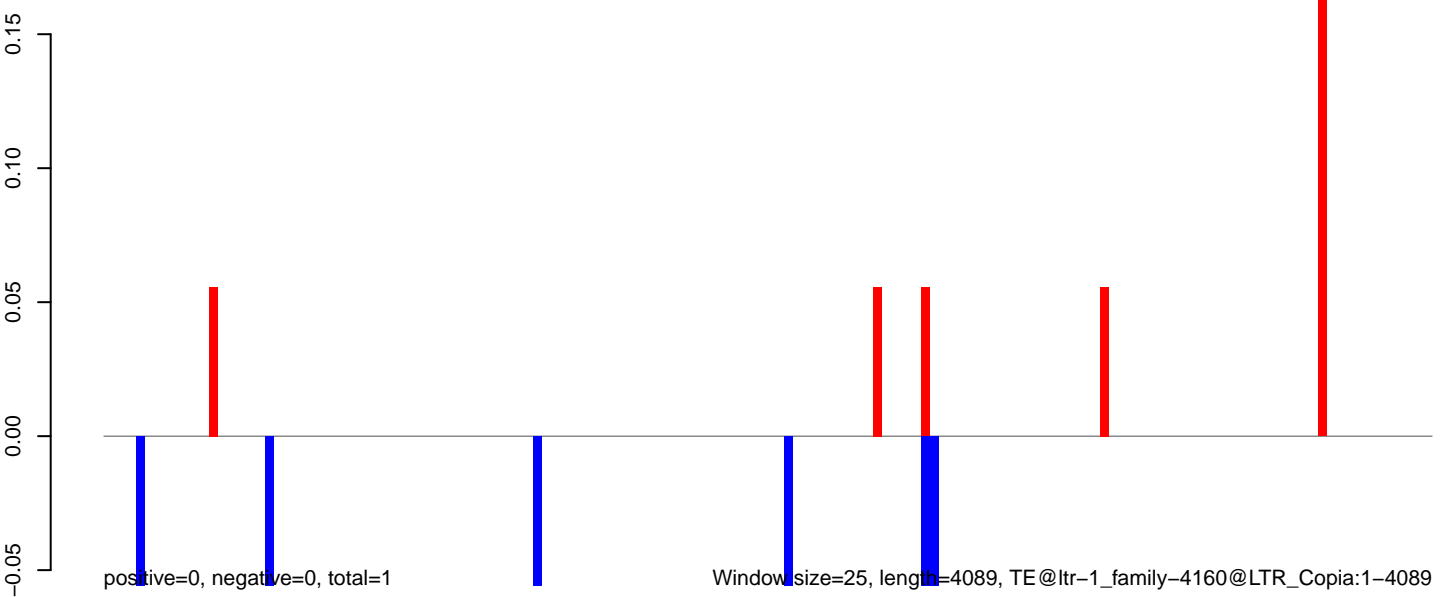
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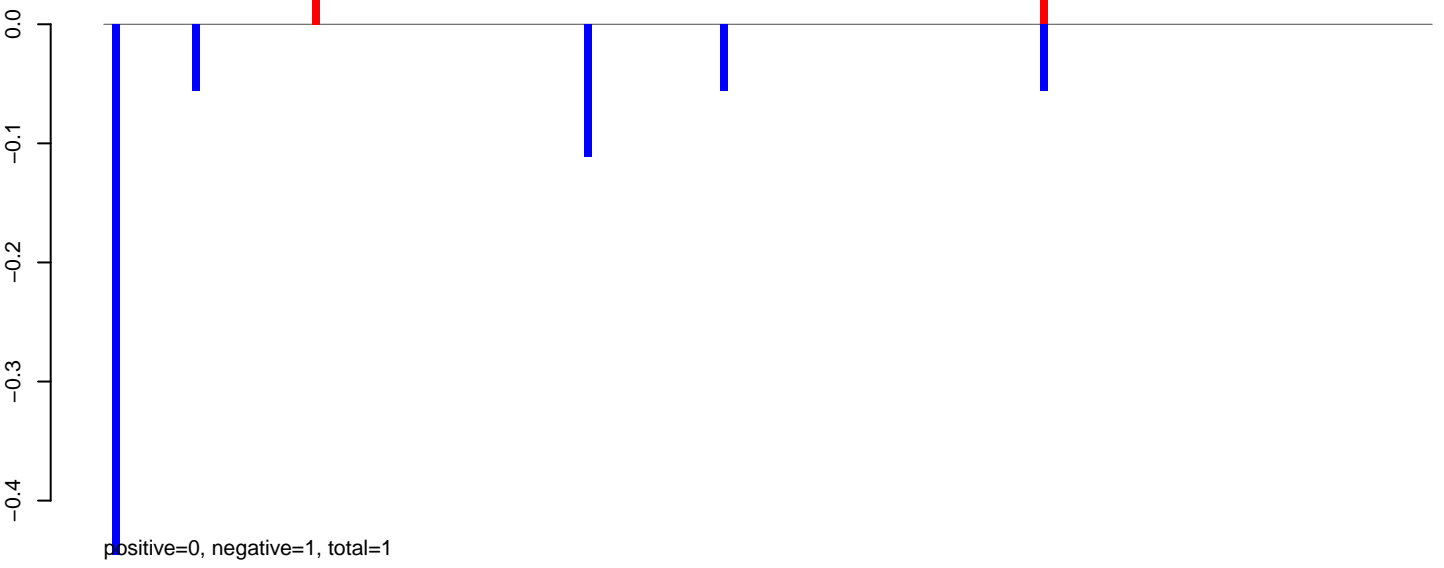
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AeAlbo_C636_cells_rep_3.rep



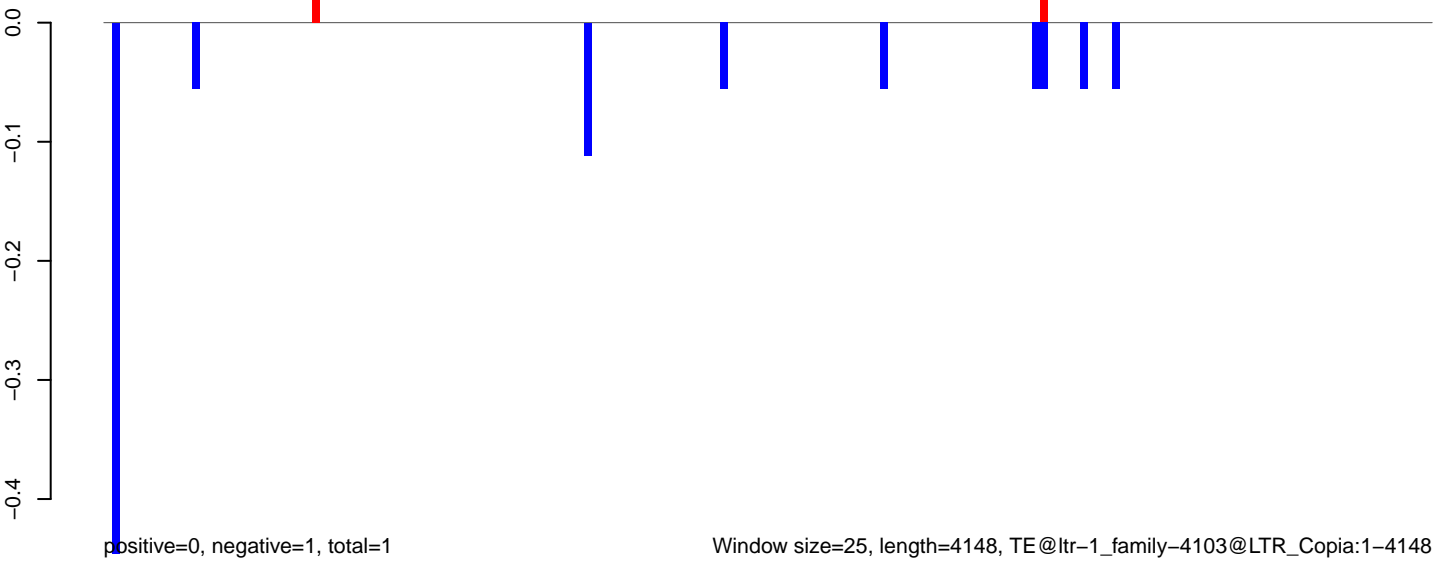
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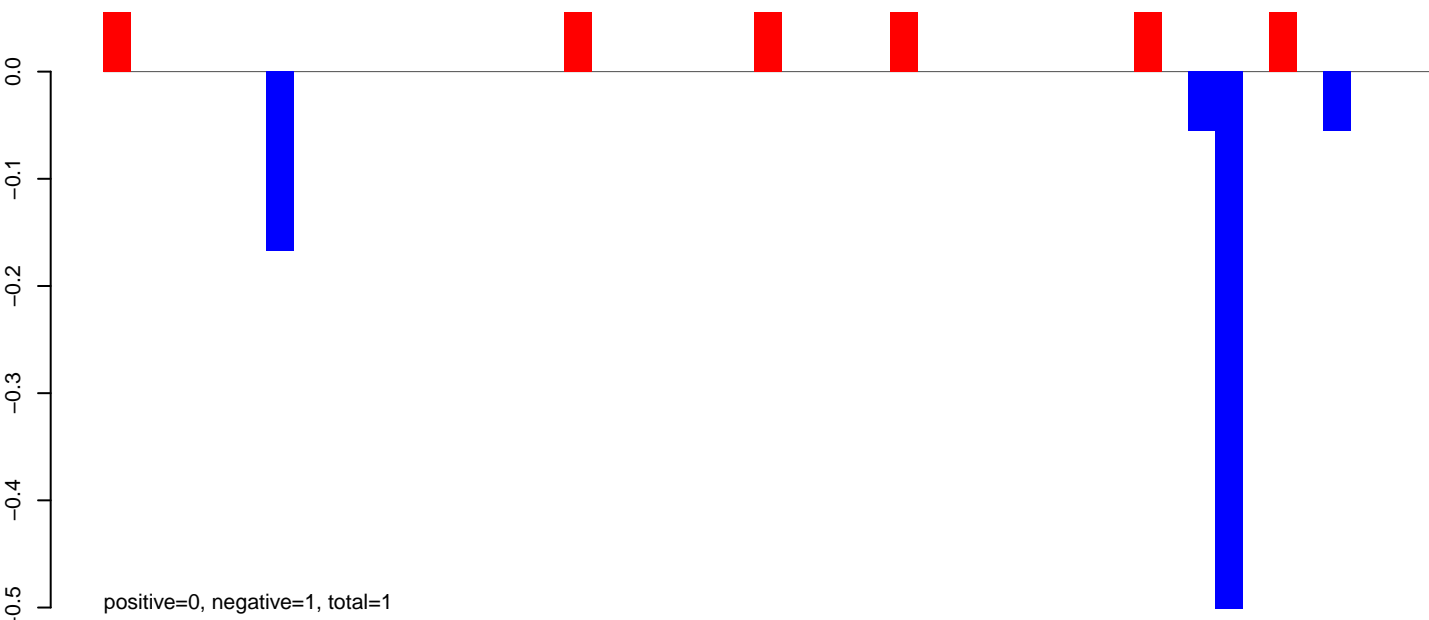
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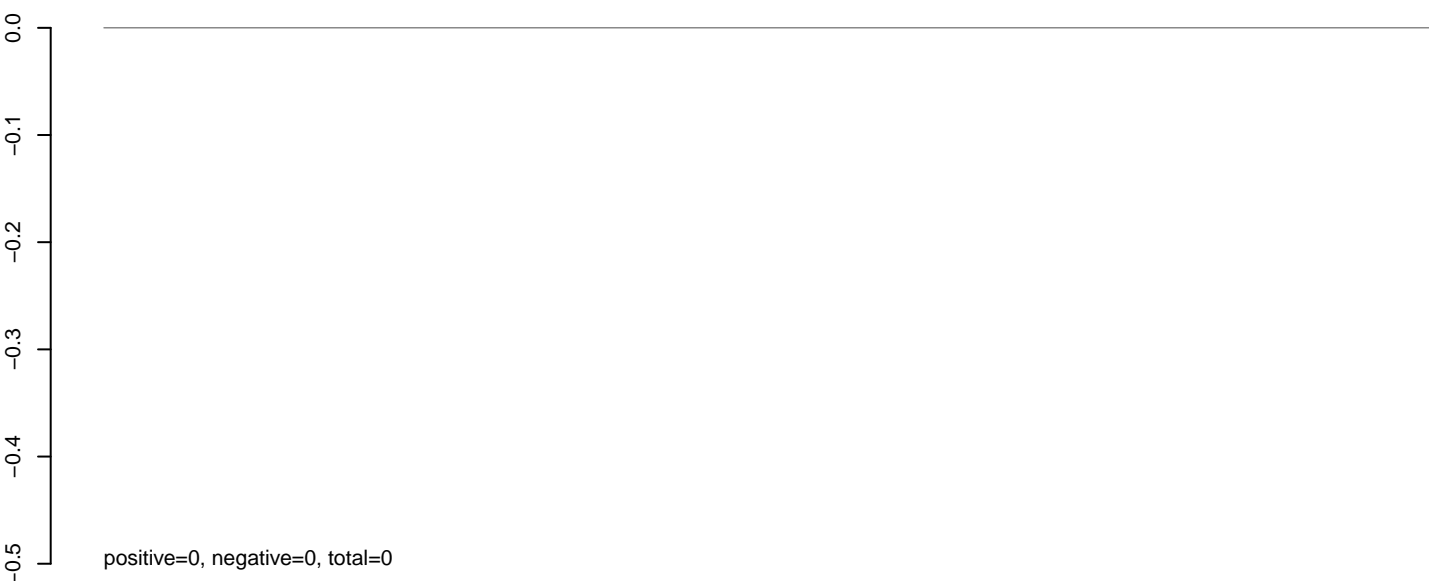
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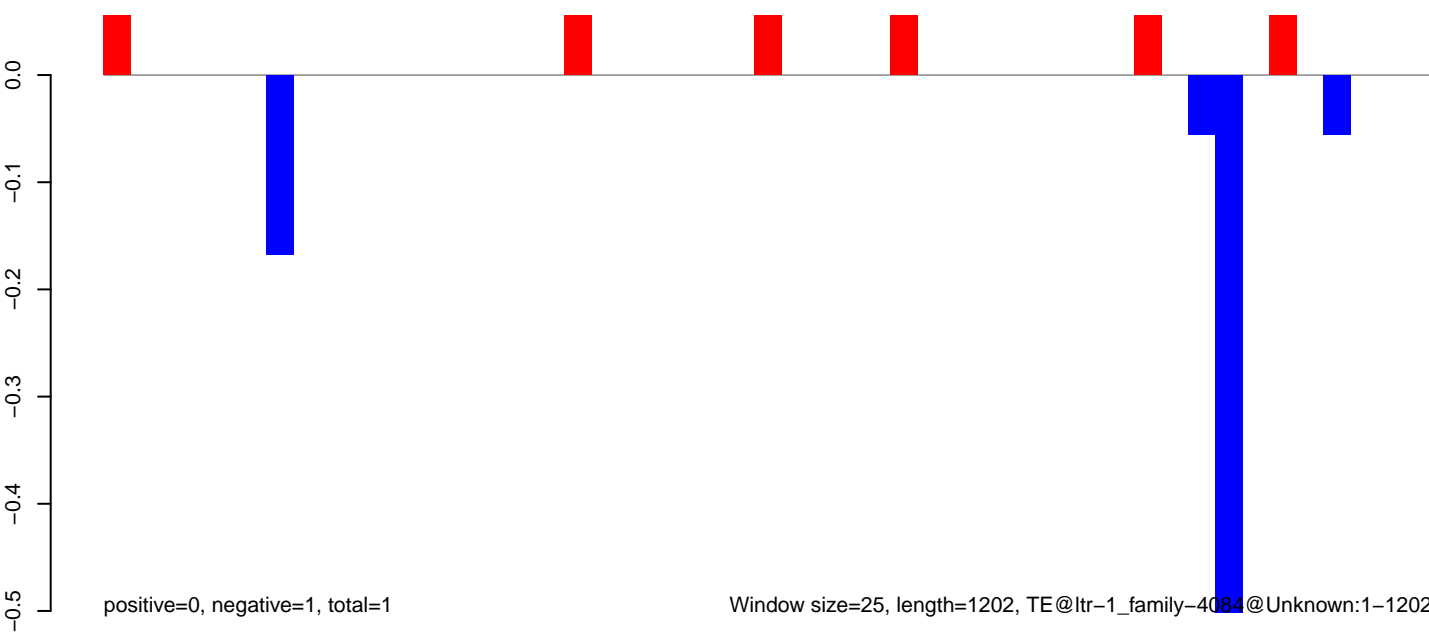
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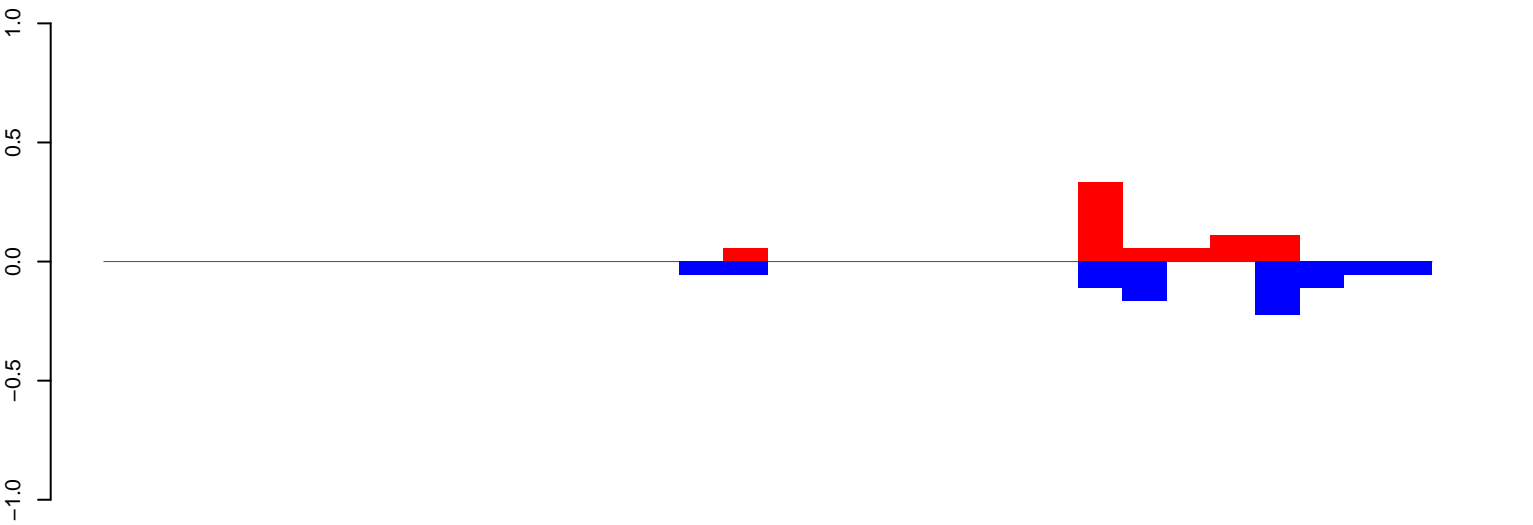
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AeAlbo_C636_cells_rep_3.rep

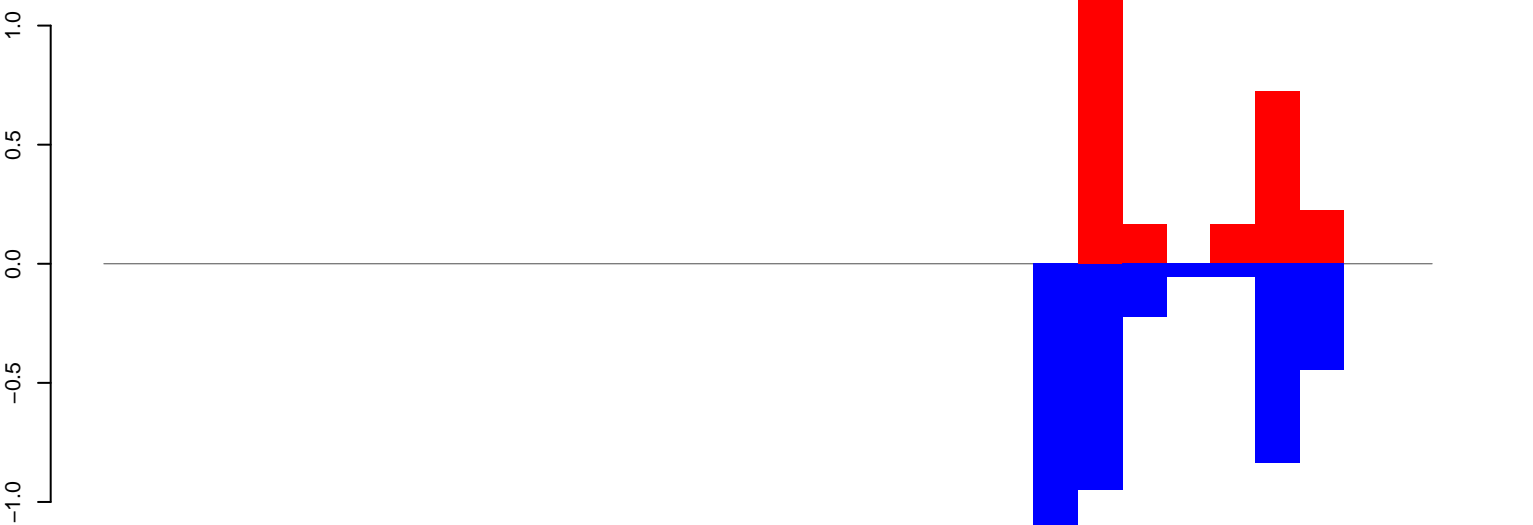


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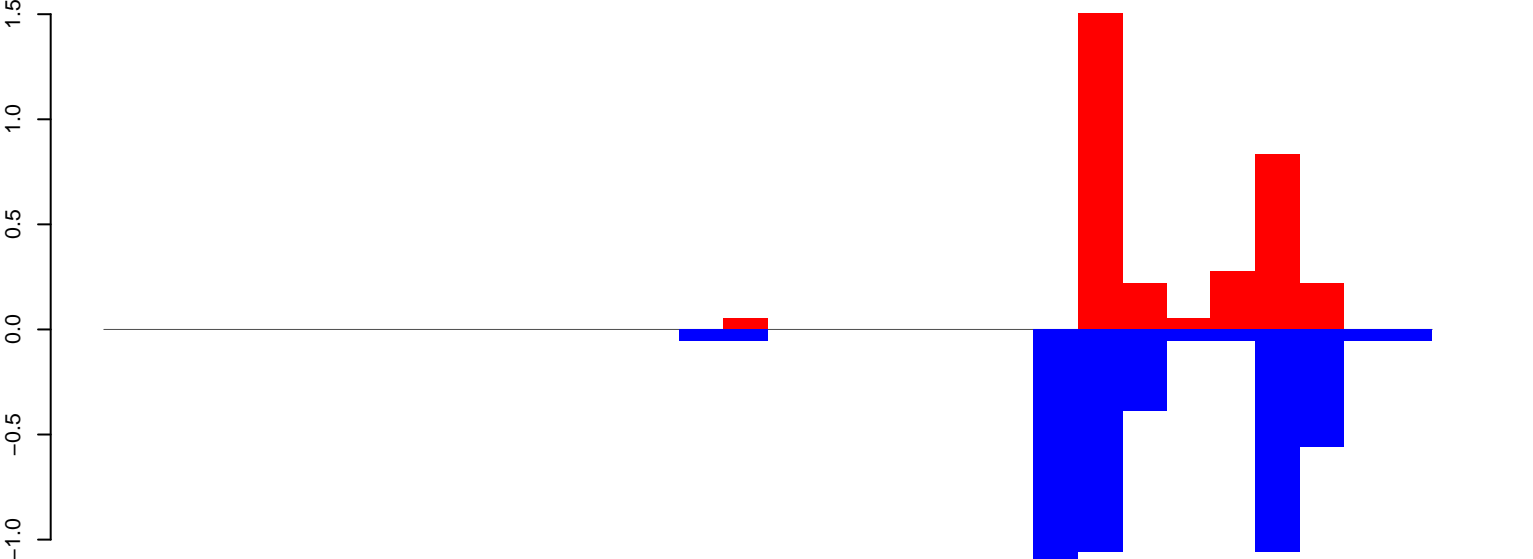
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=2, negative=4, total=6

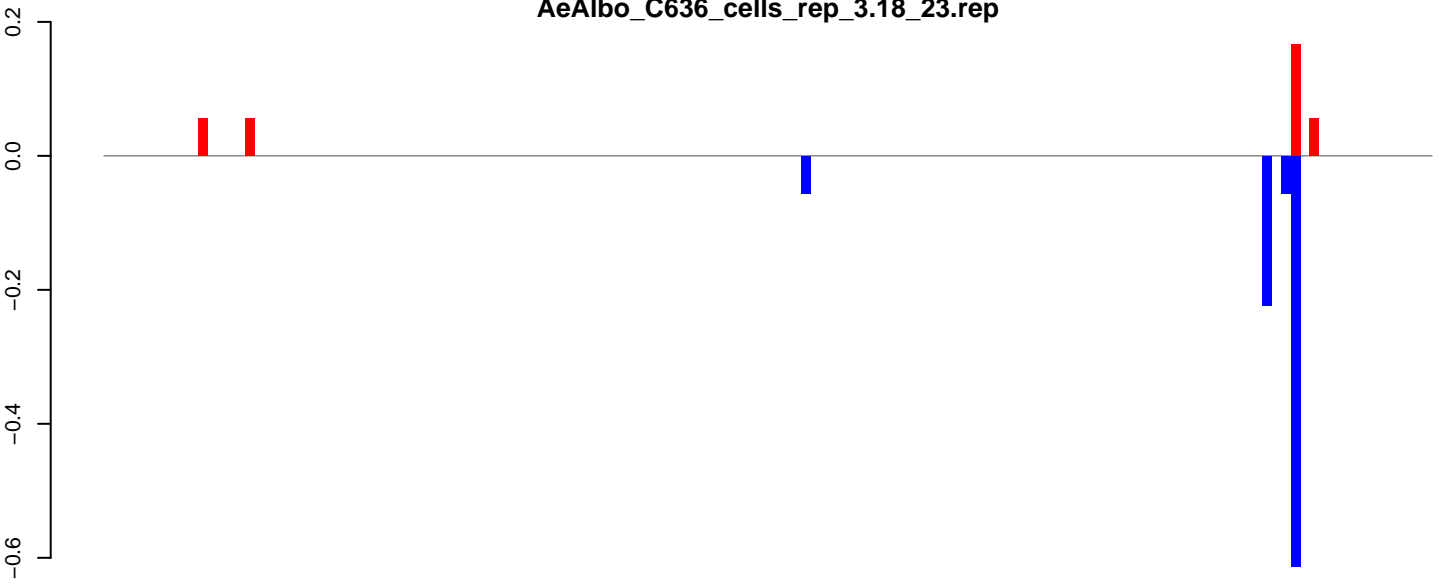
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positive=3, negative=5, total=8

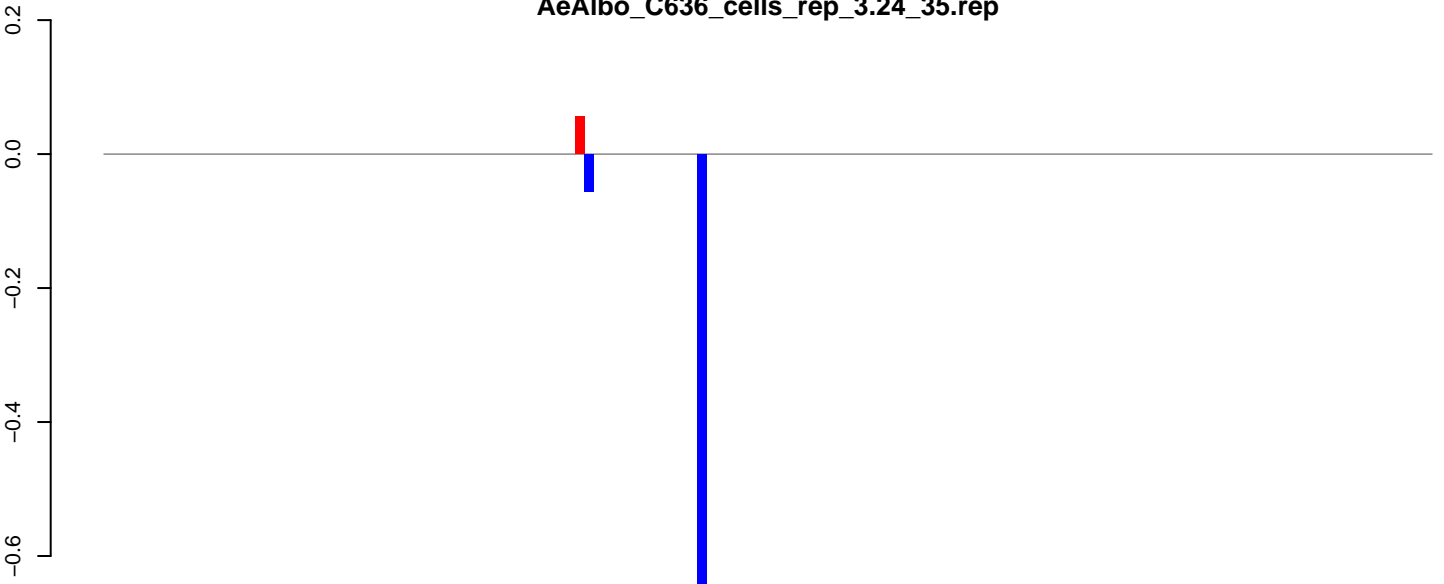
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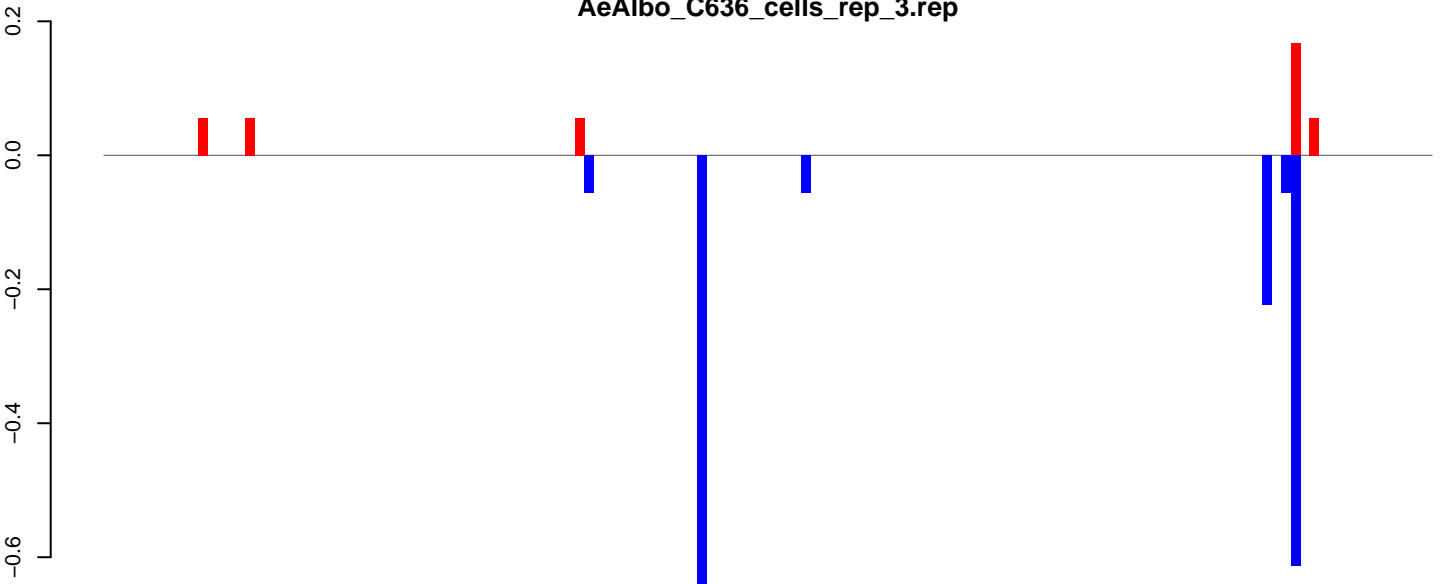
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

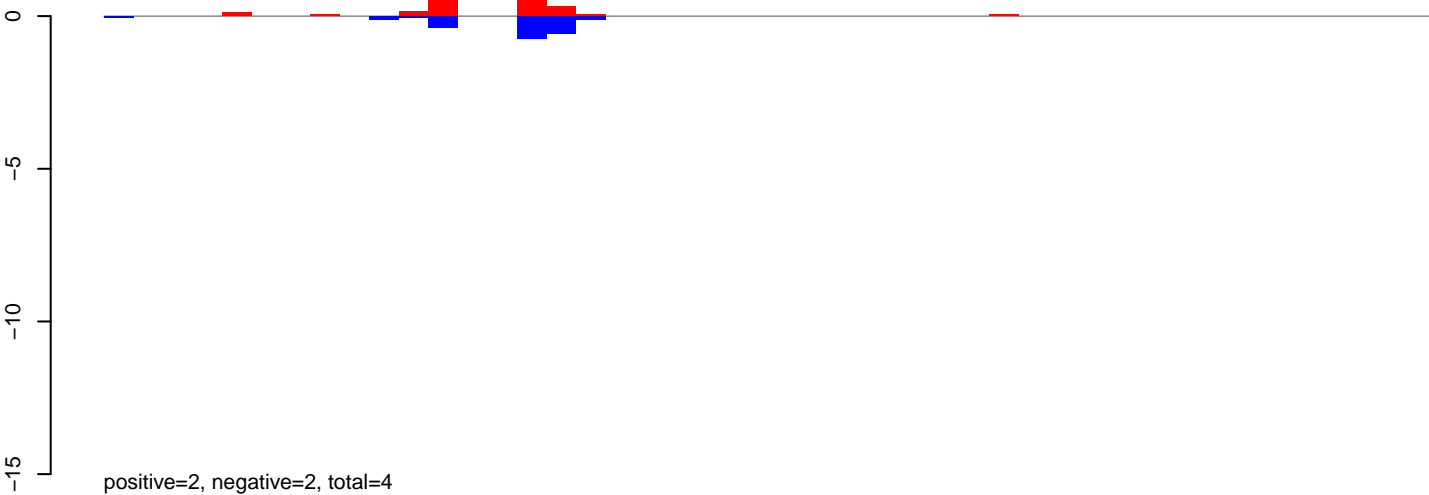


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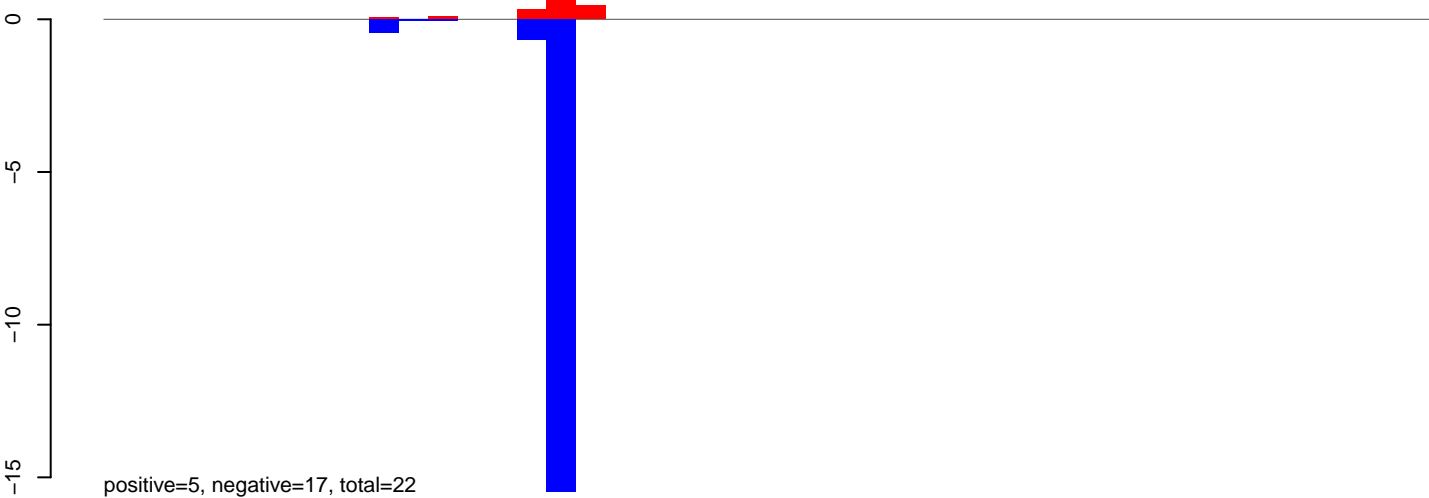
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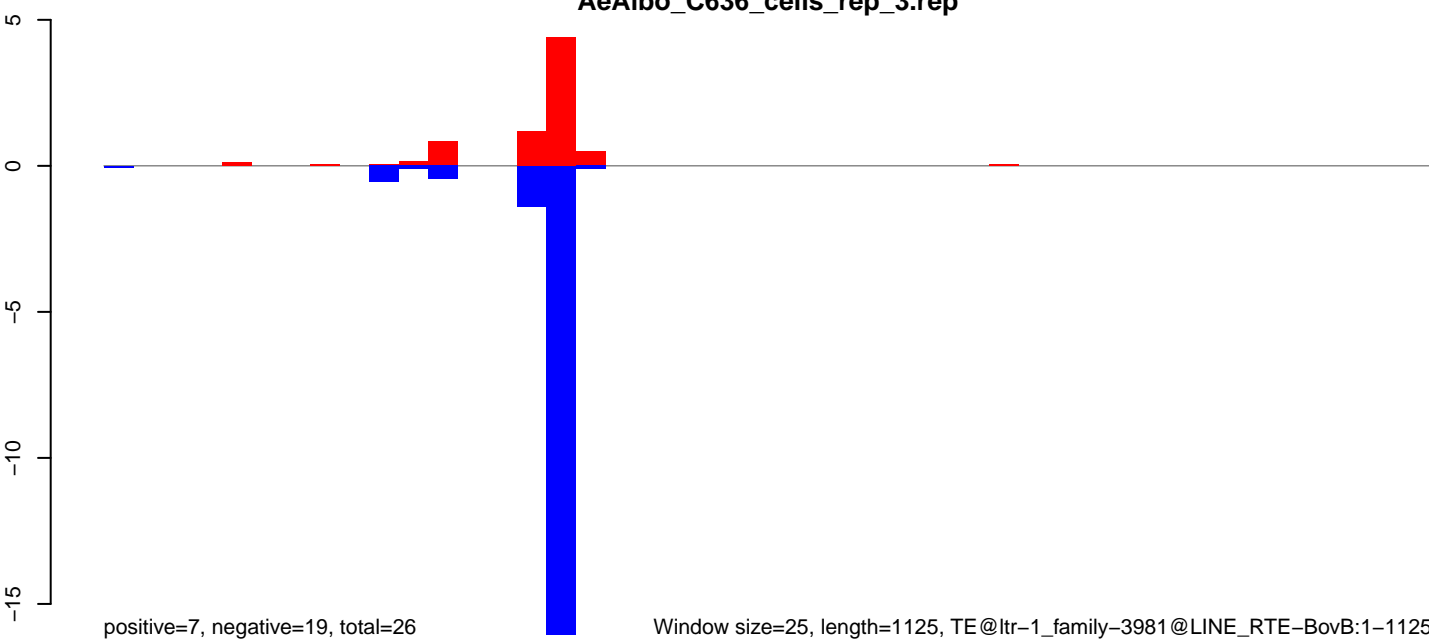
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AeAlbo_C636_cells_rep_3.24_35.rep

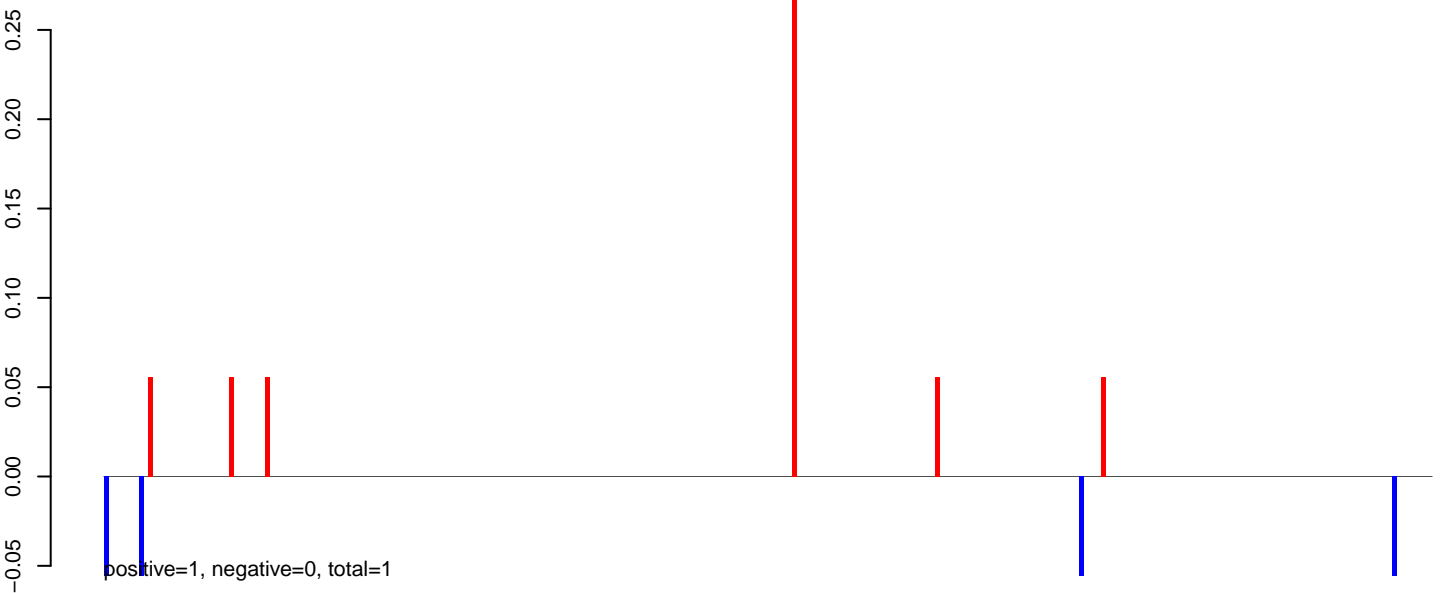


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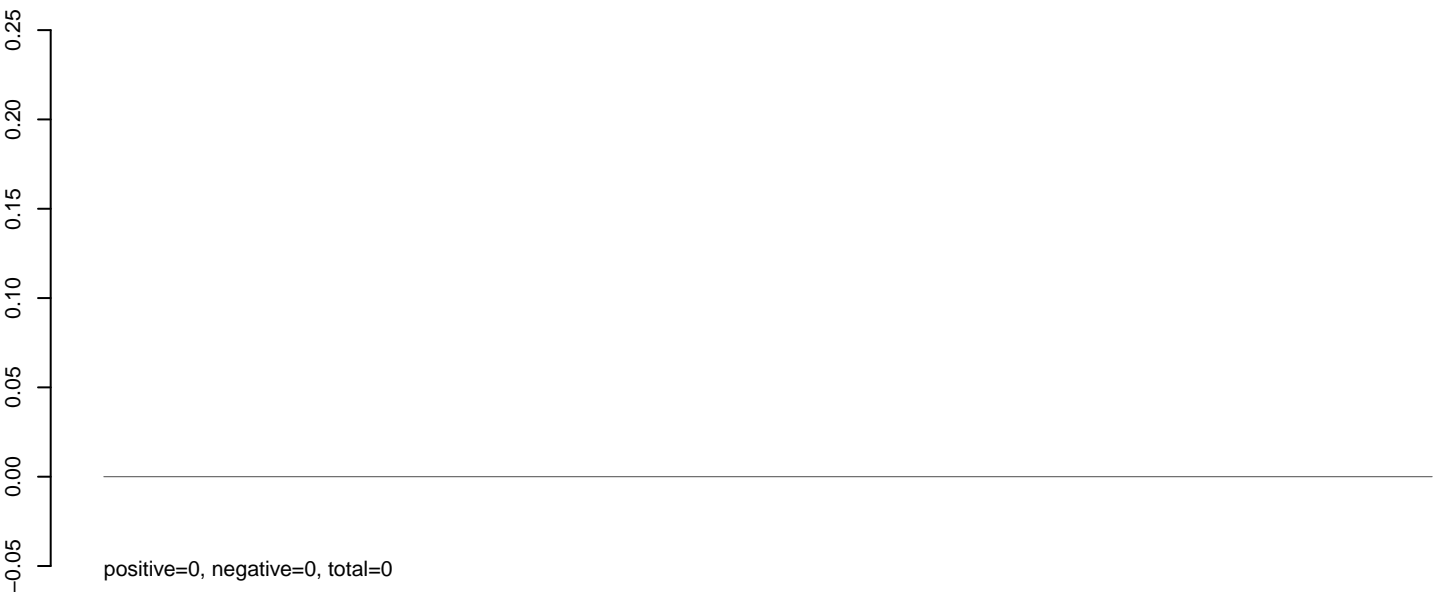


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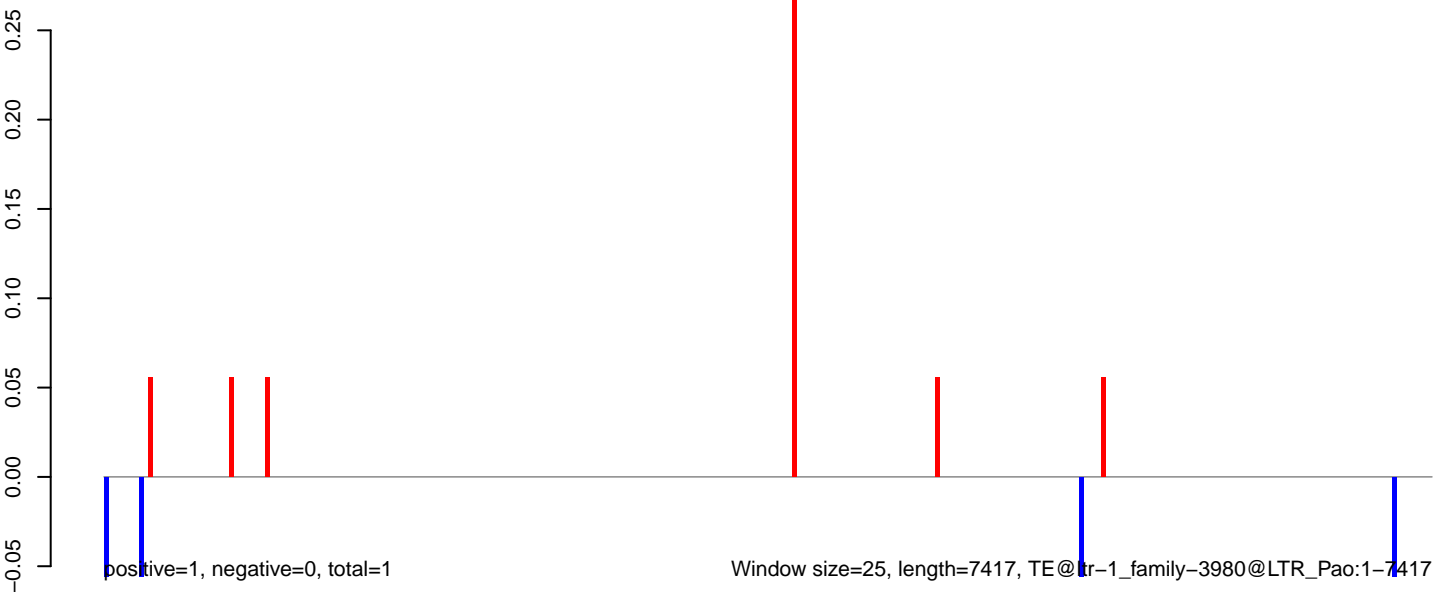
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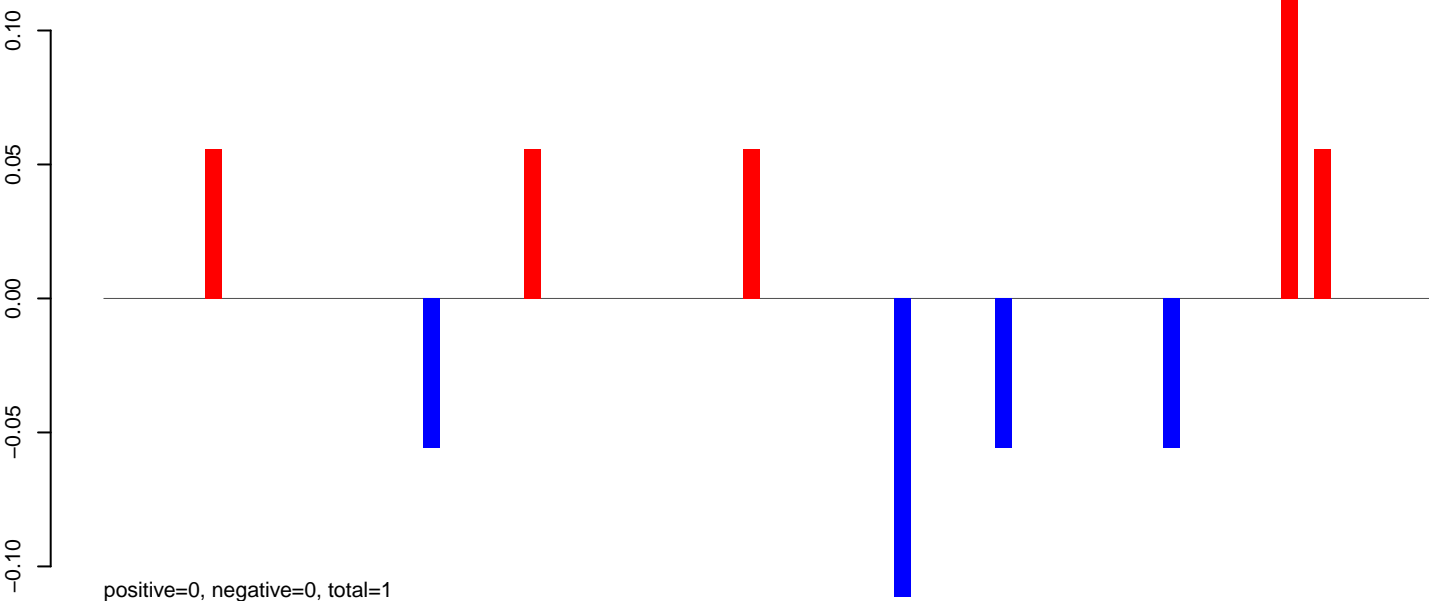


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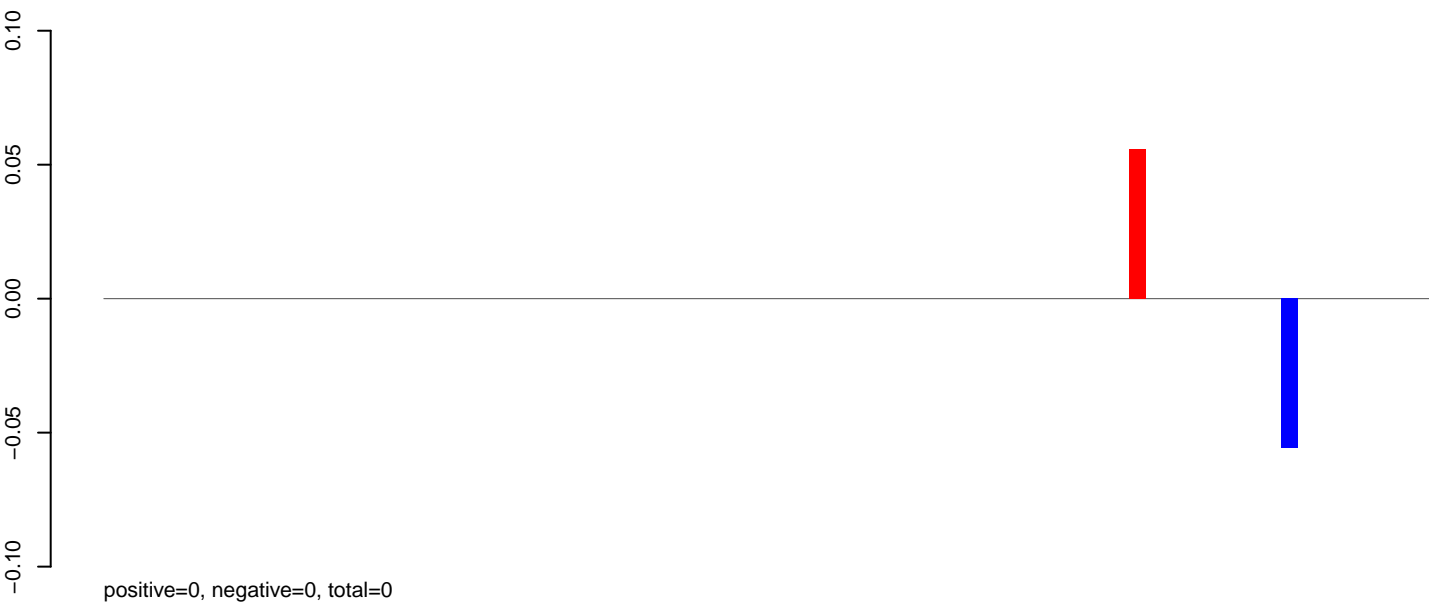


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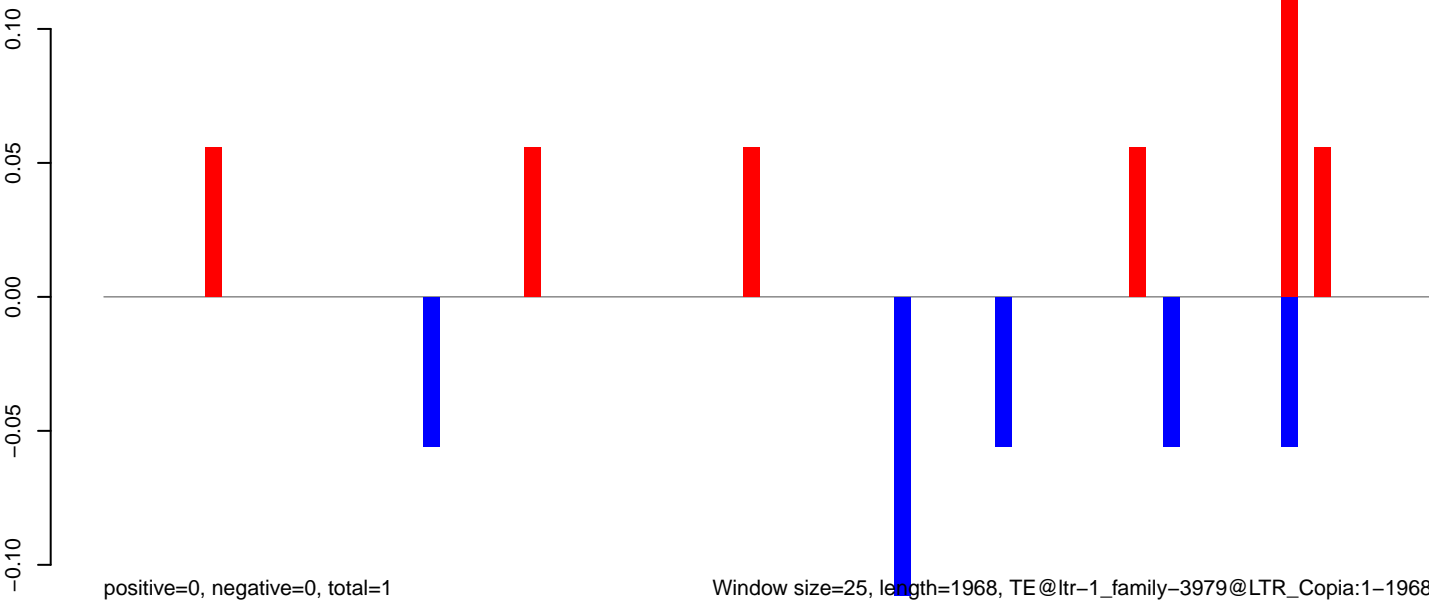
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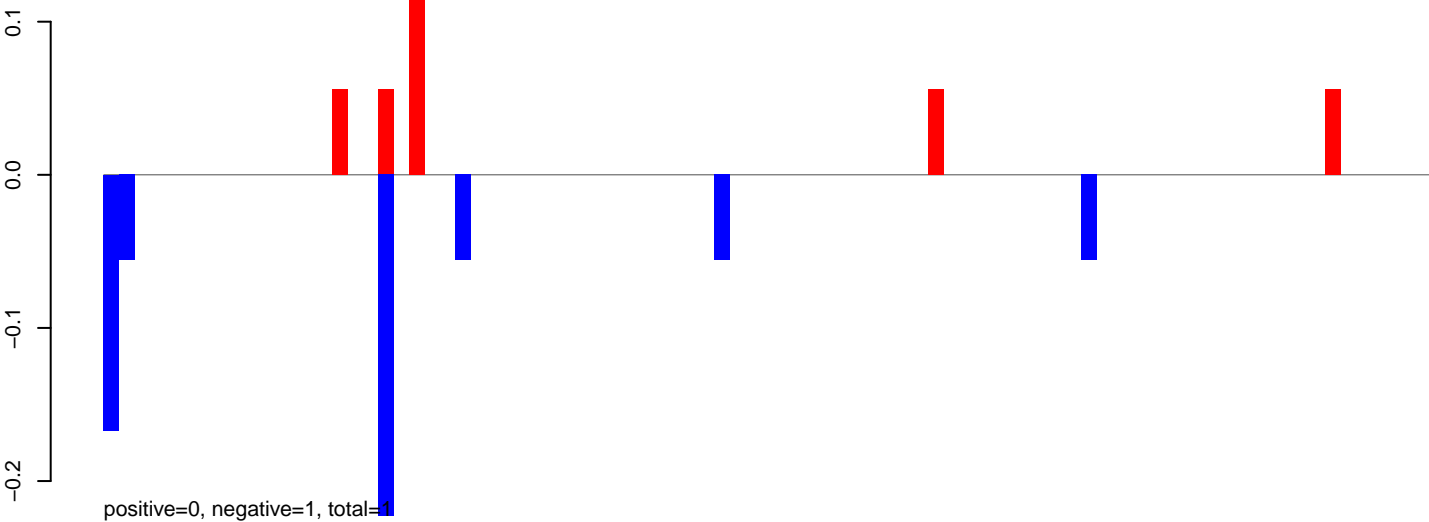
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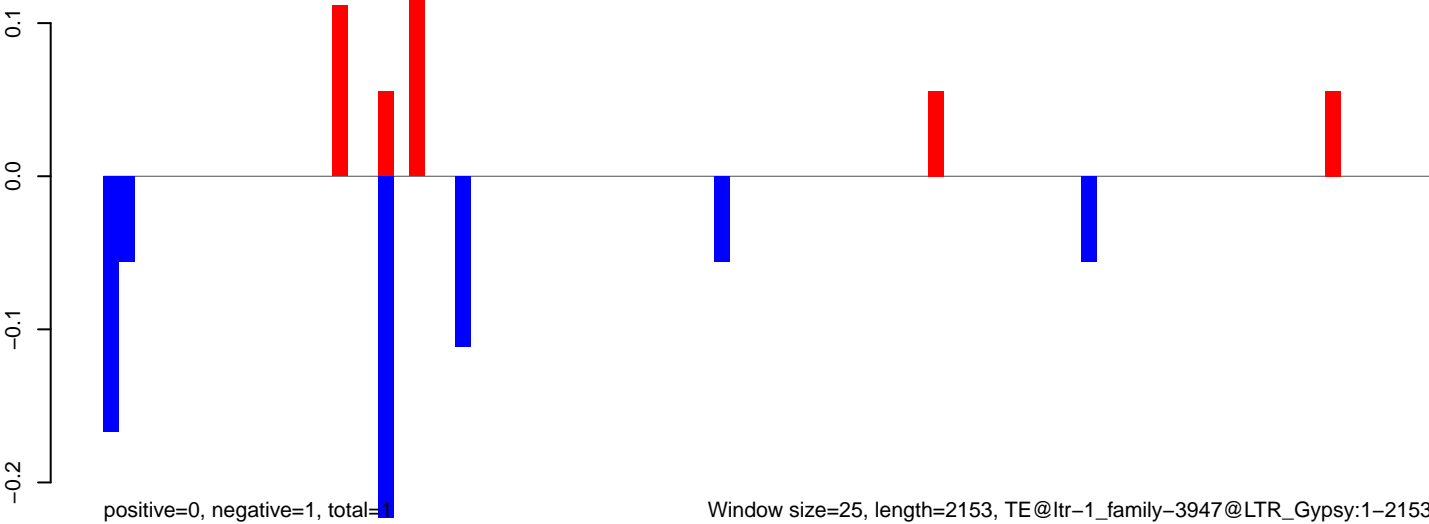
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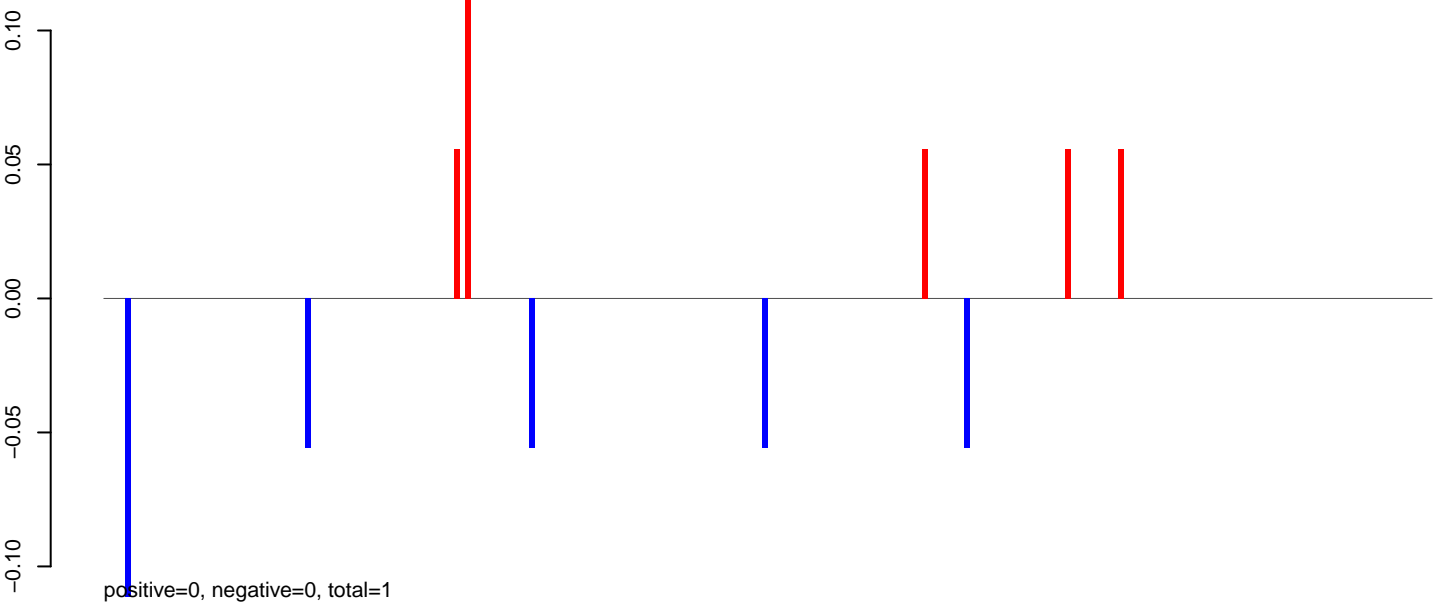
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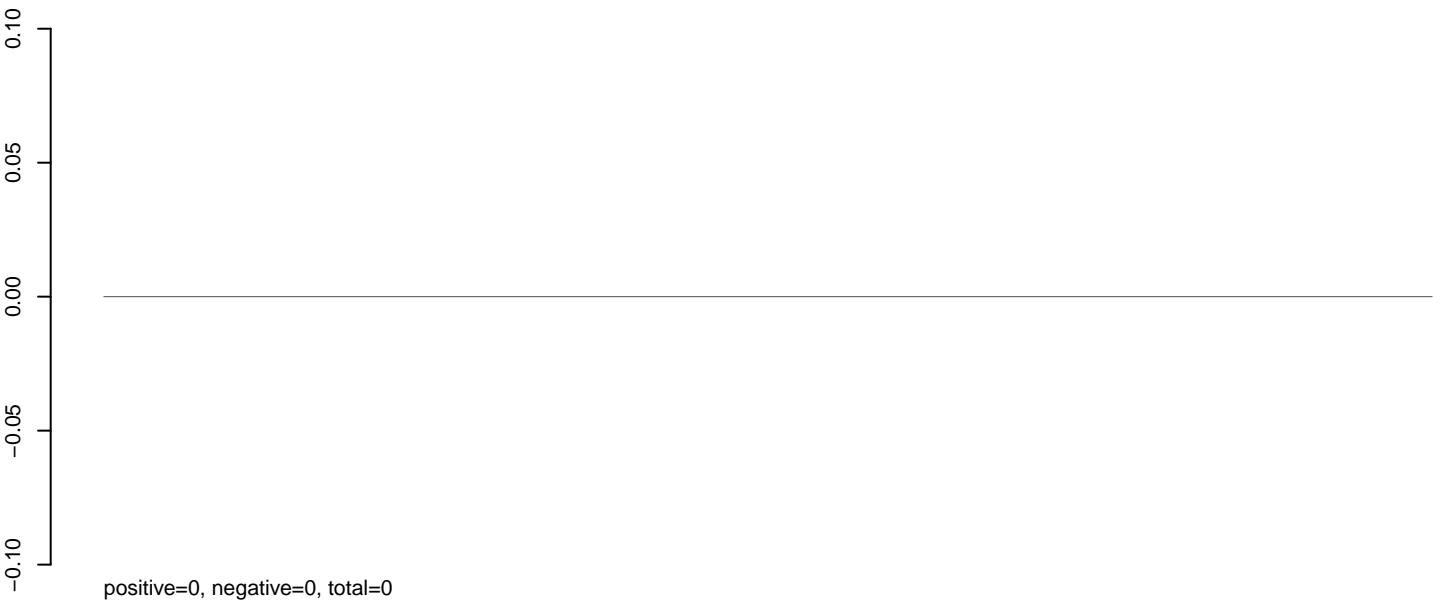
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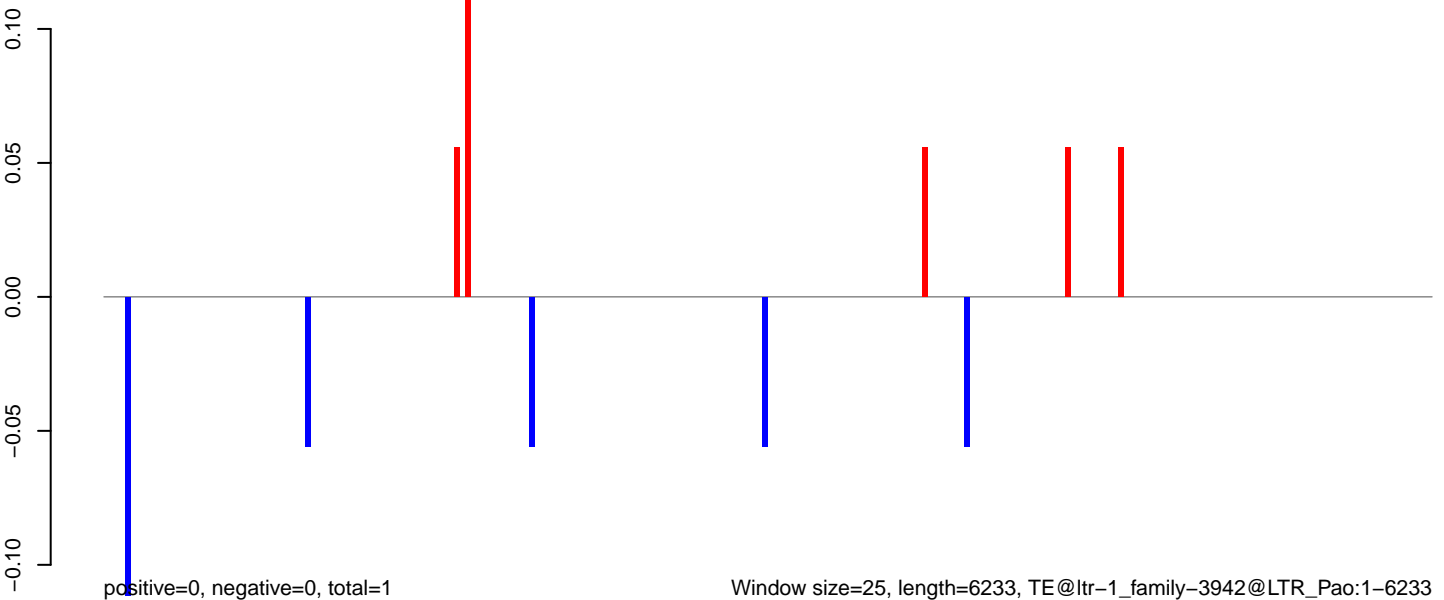
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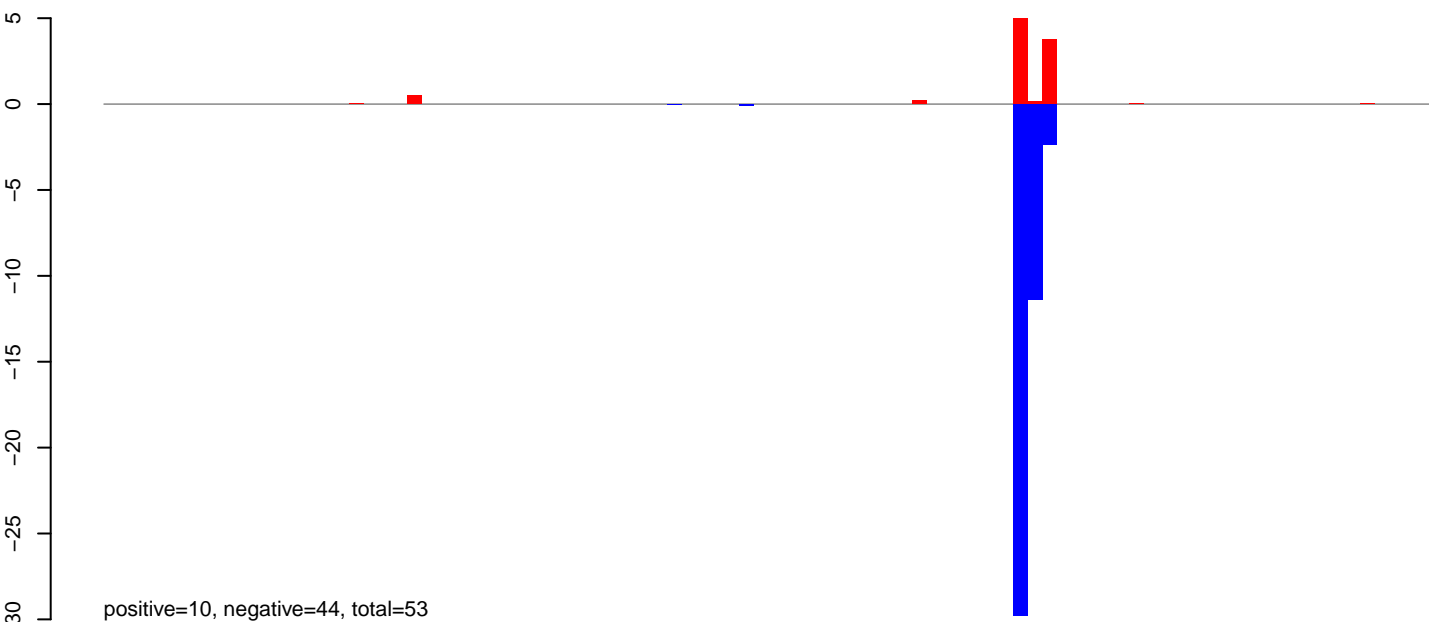


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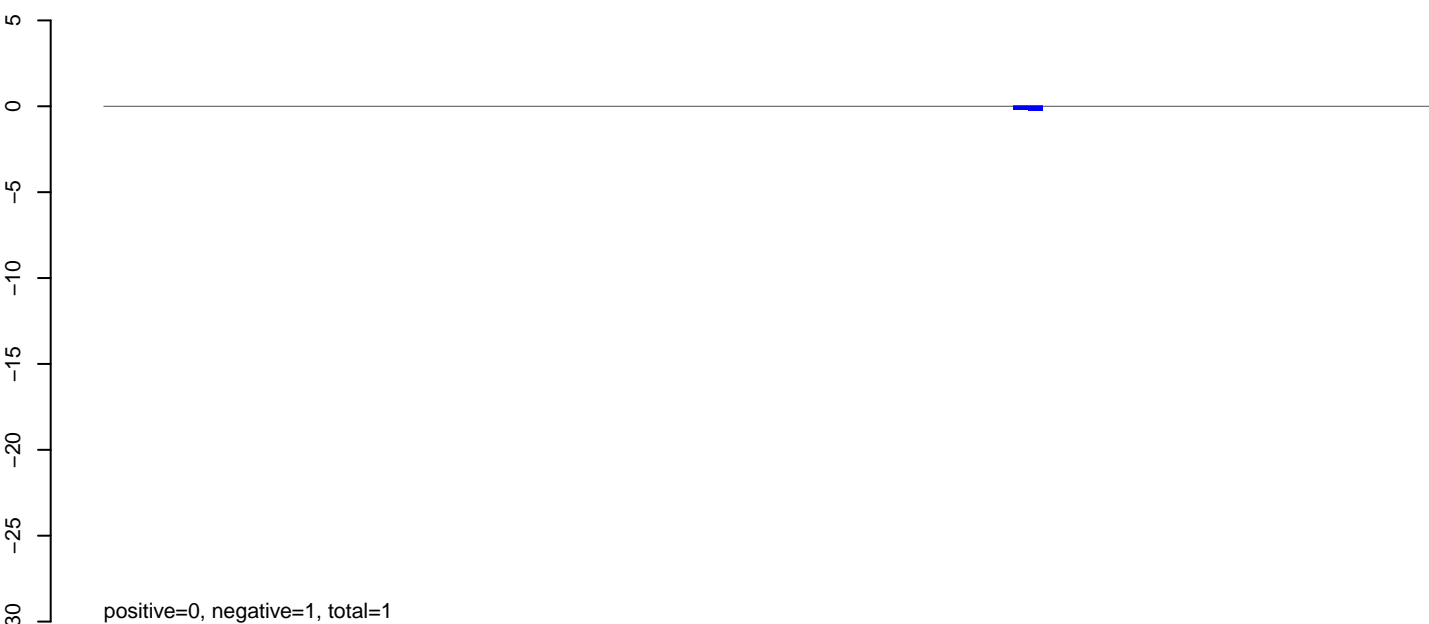


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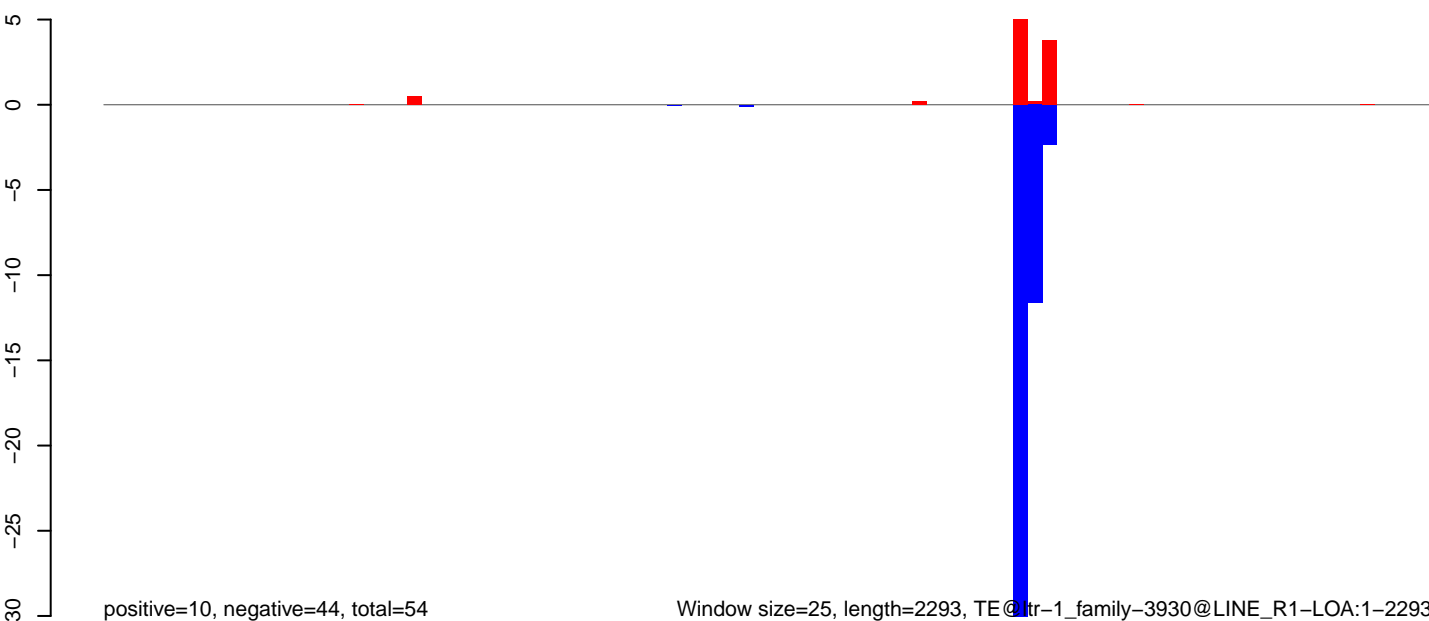
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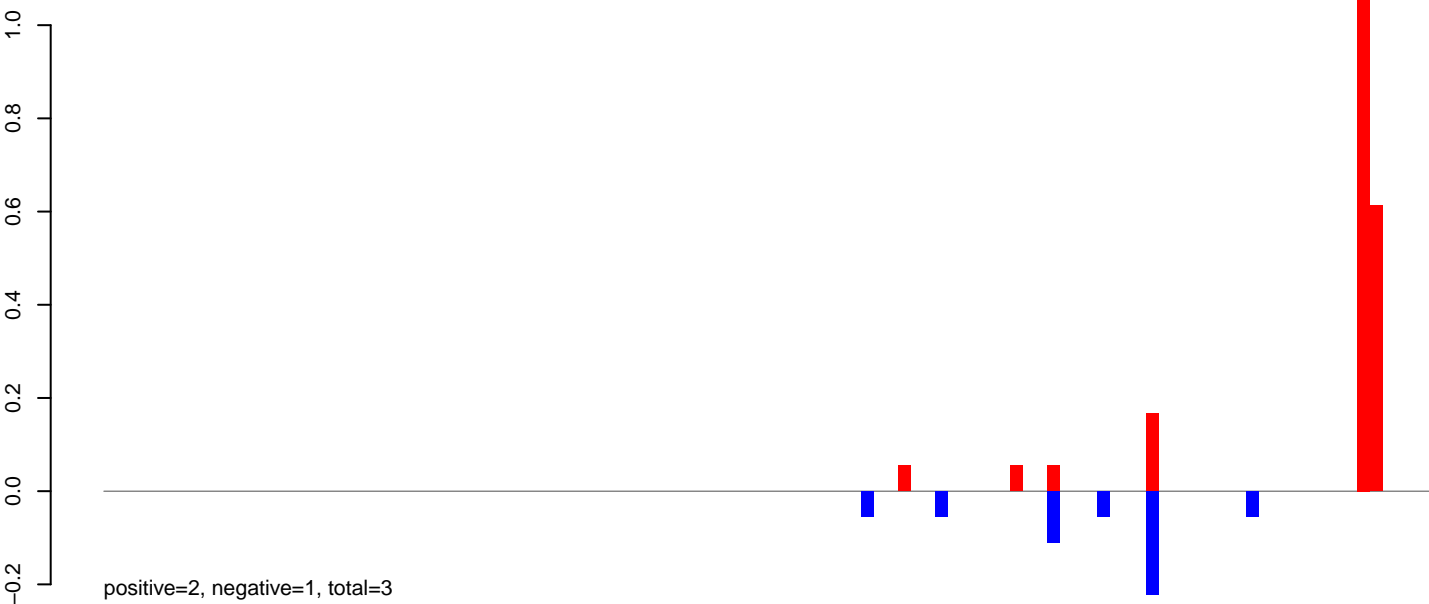
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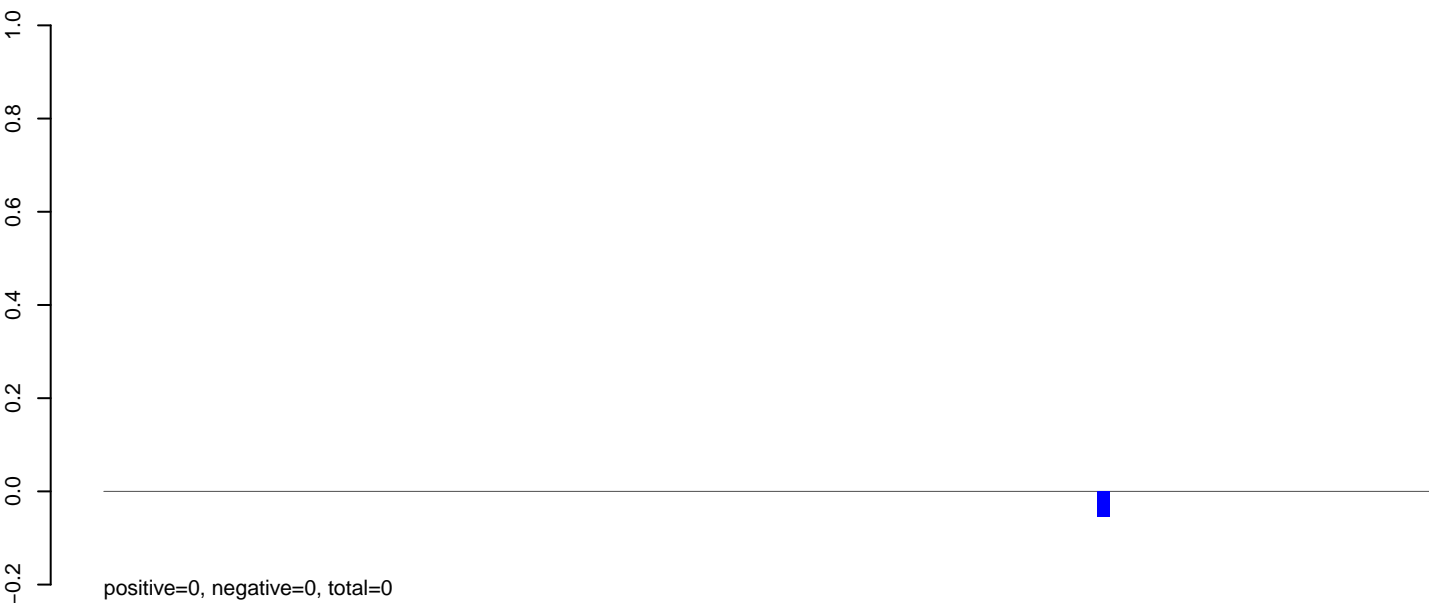
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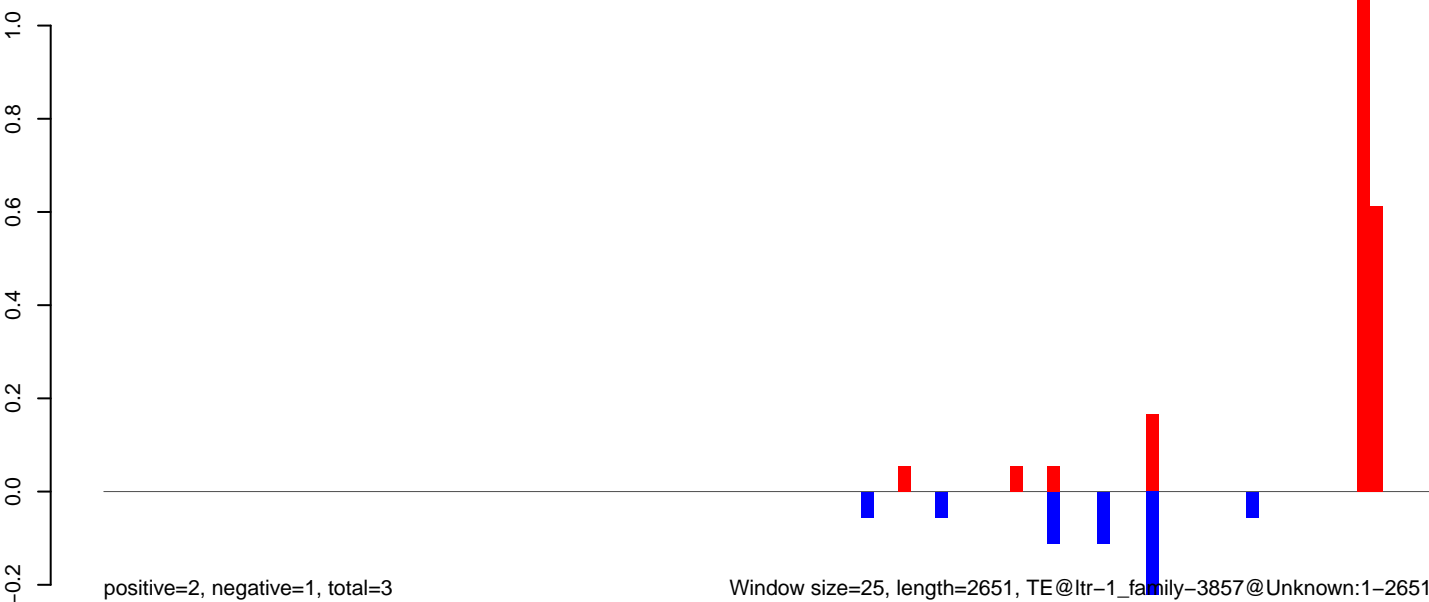
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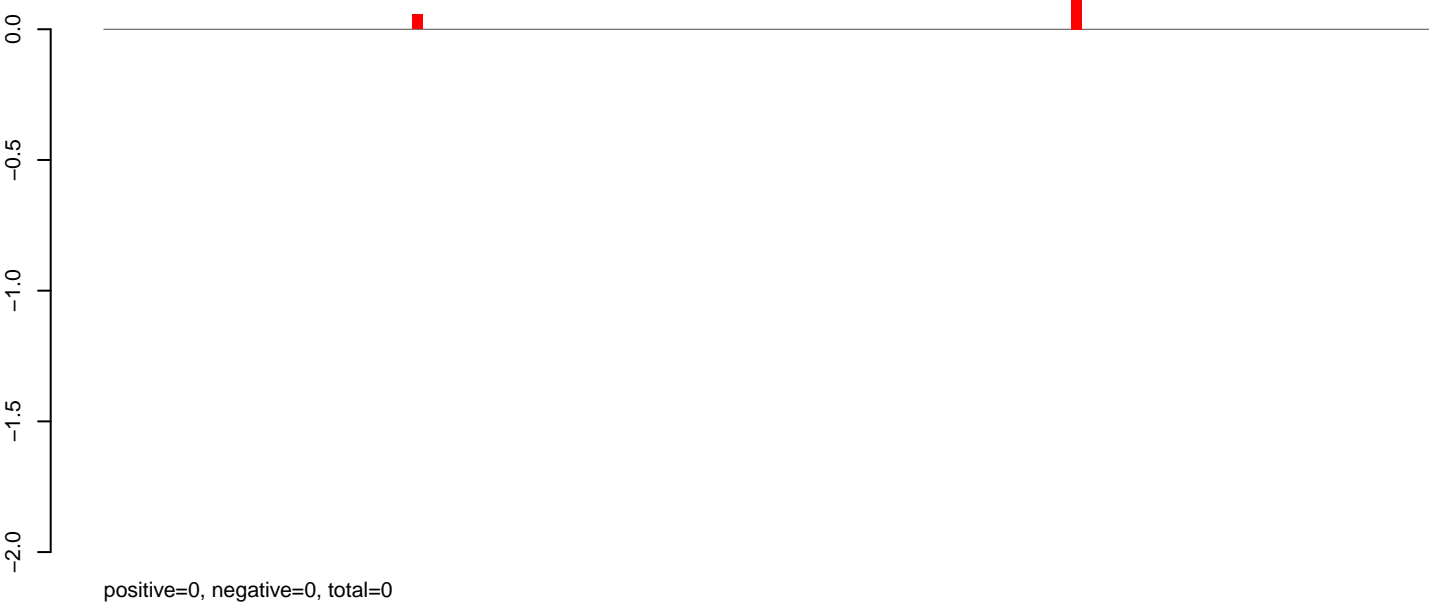
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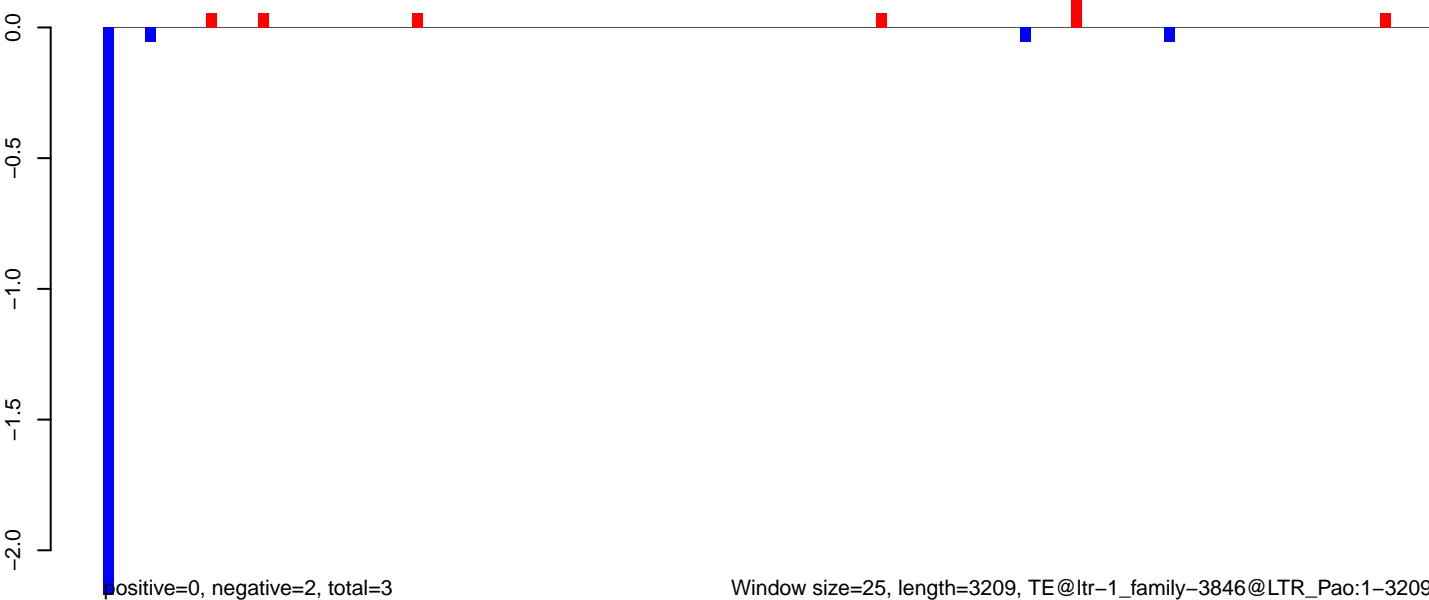
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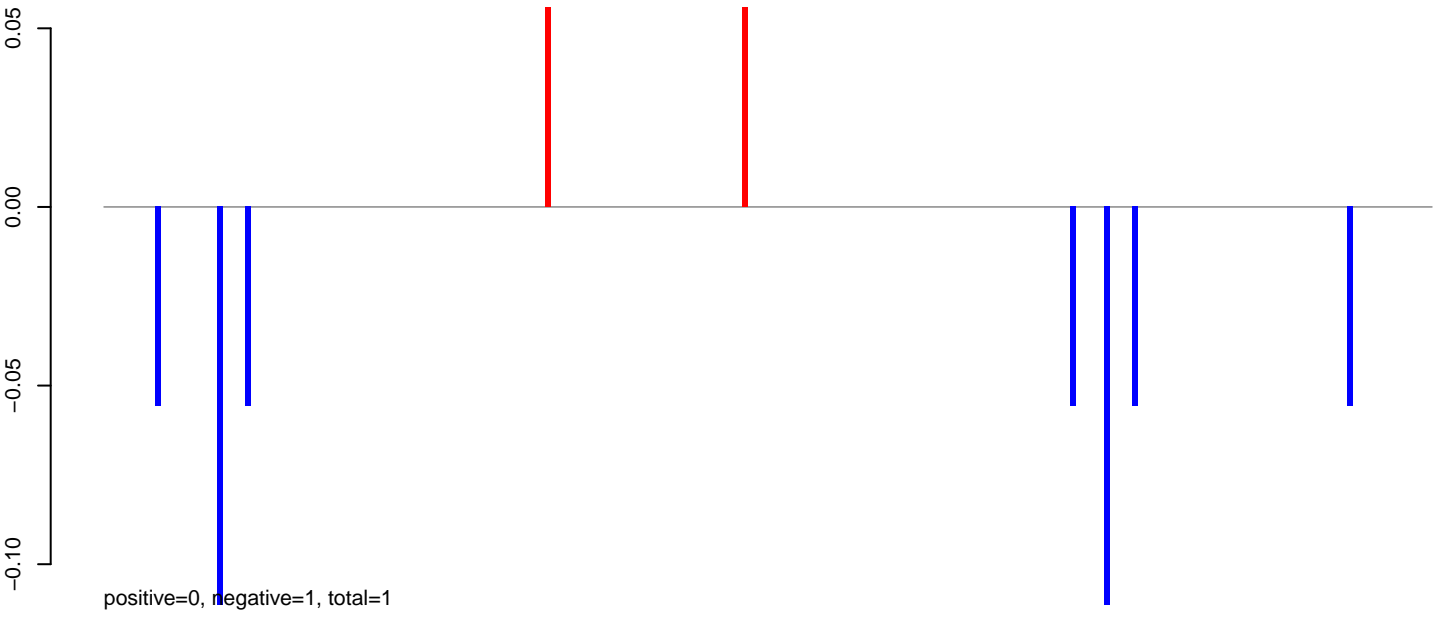
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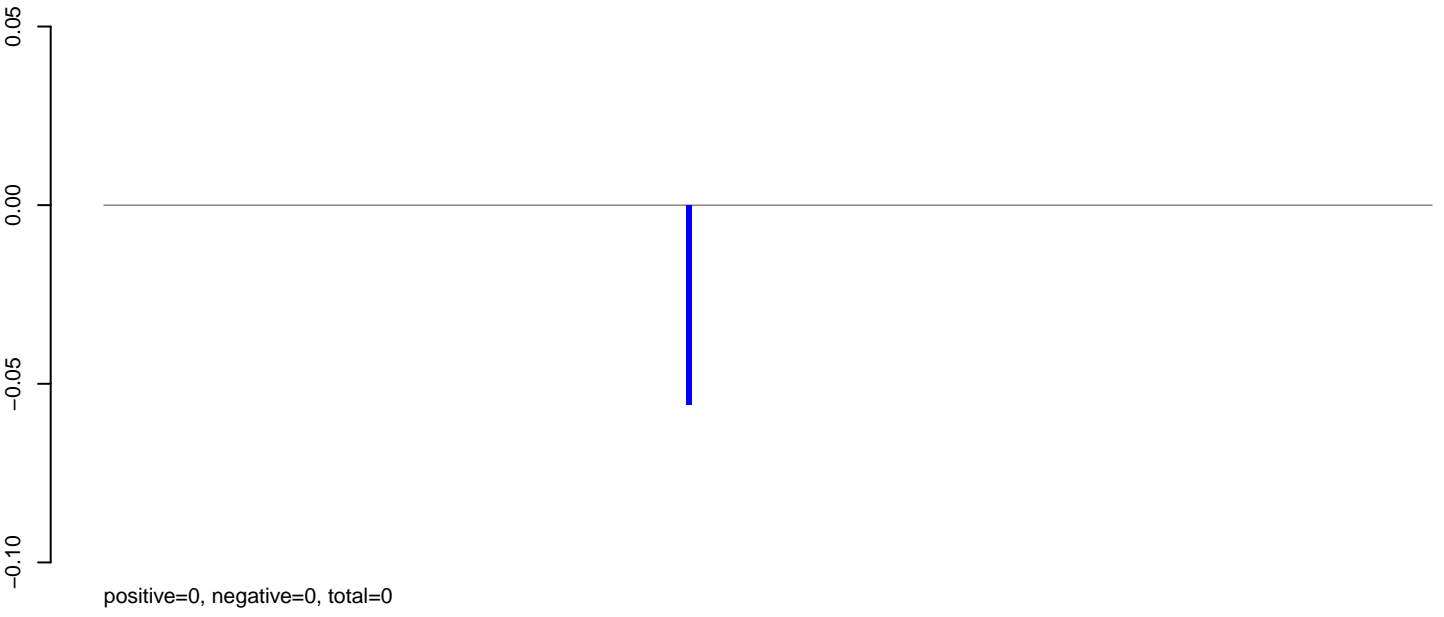
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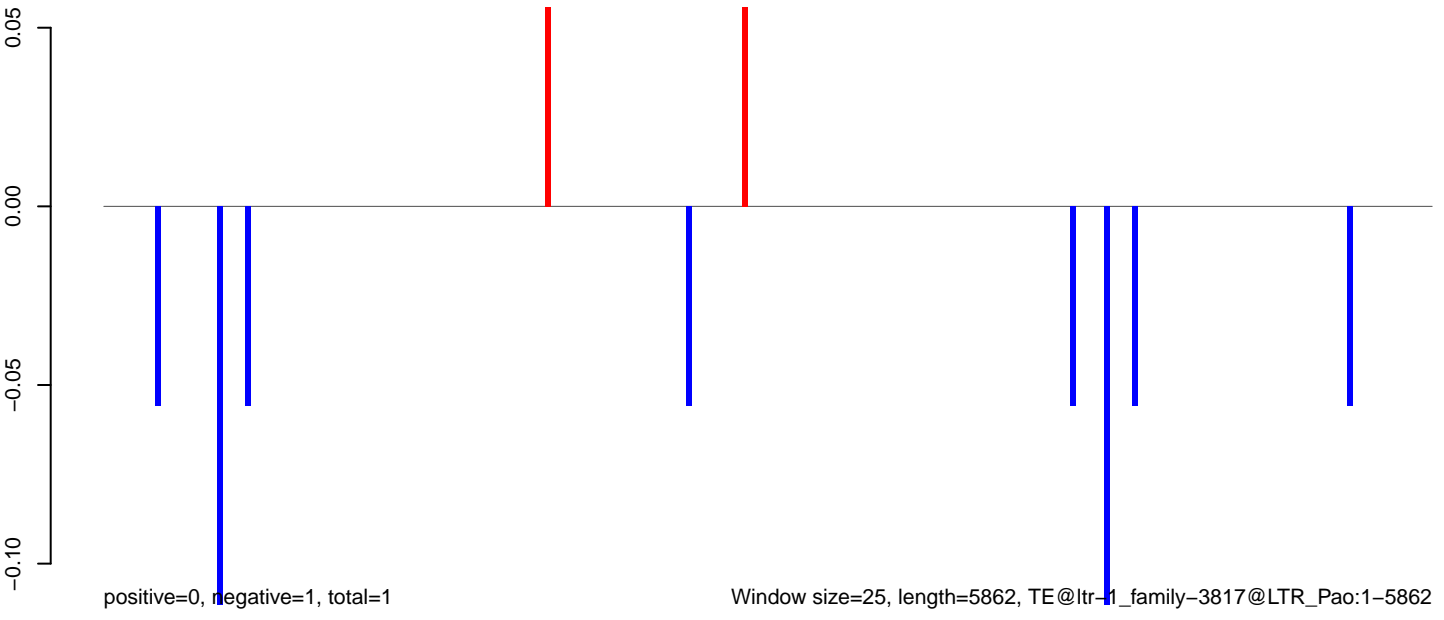
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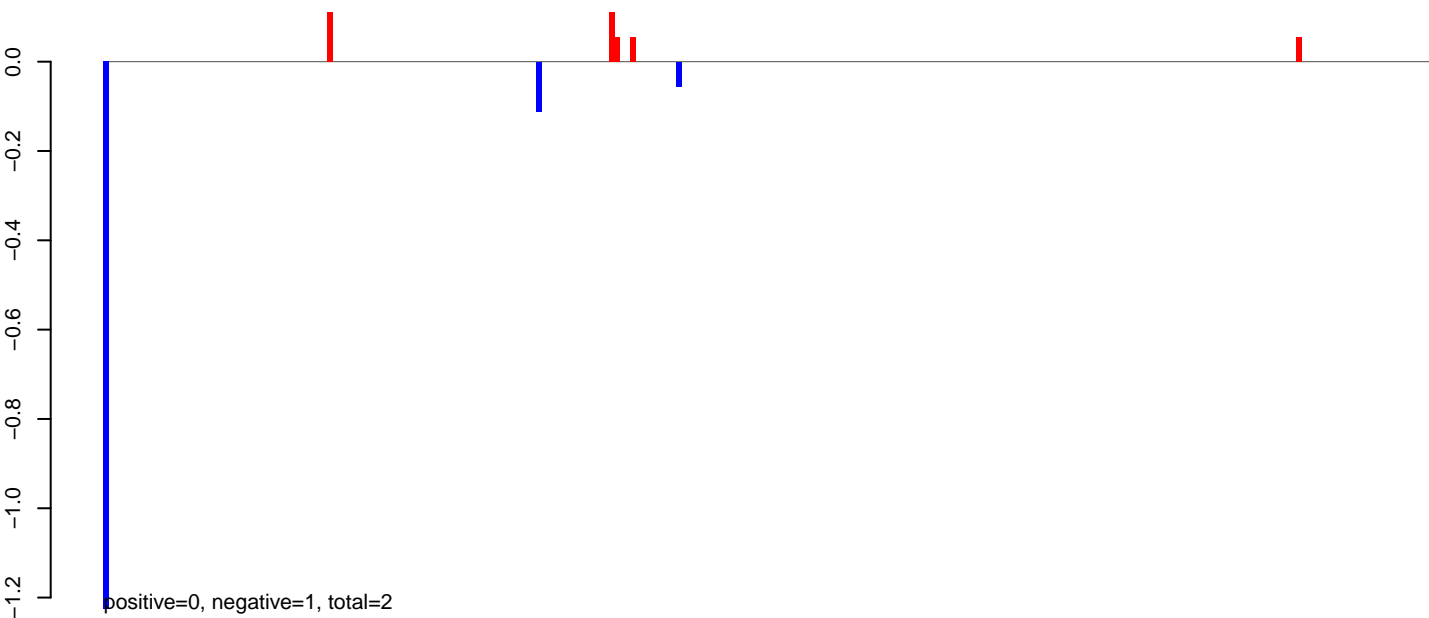


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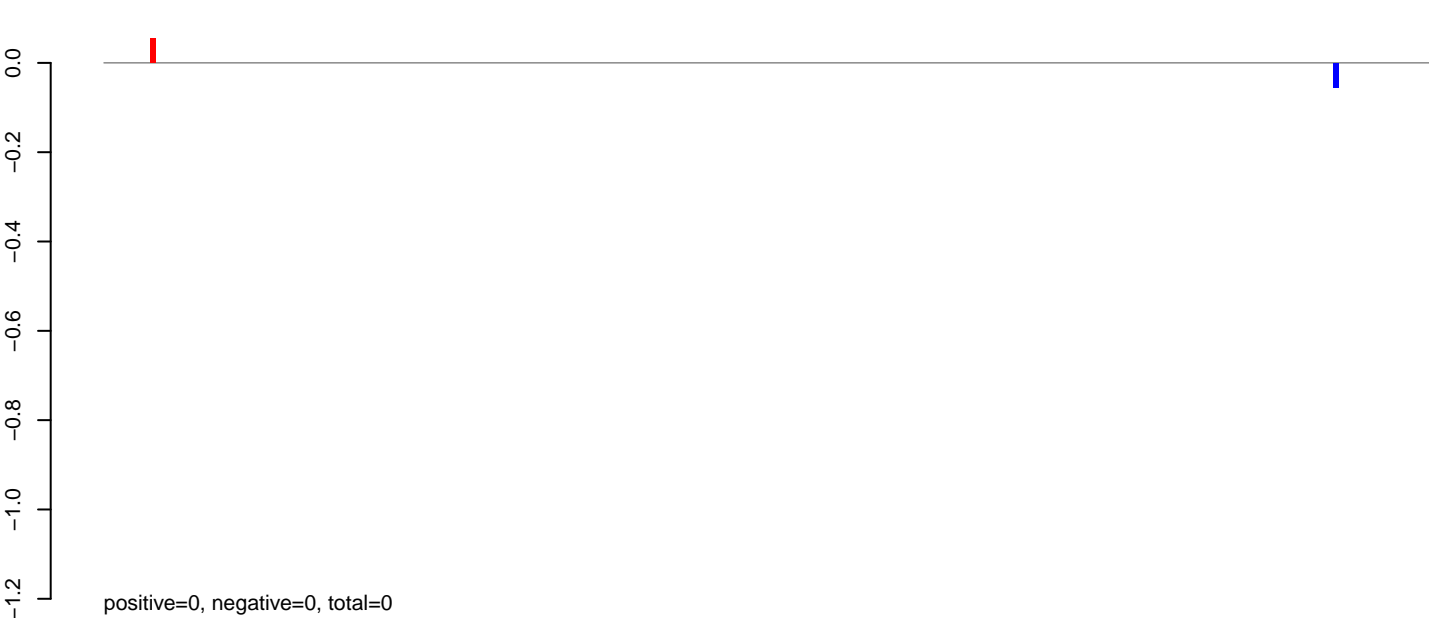


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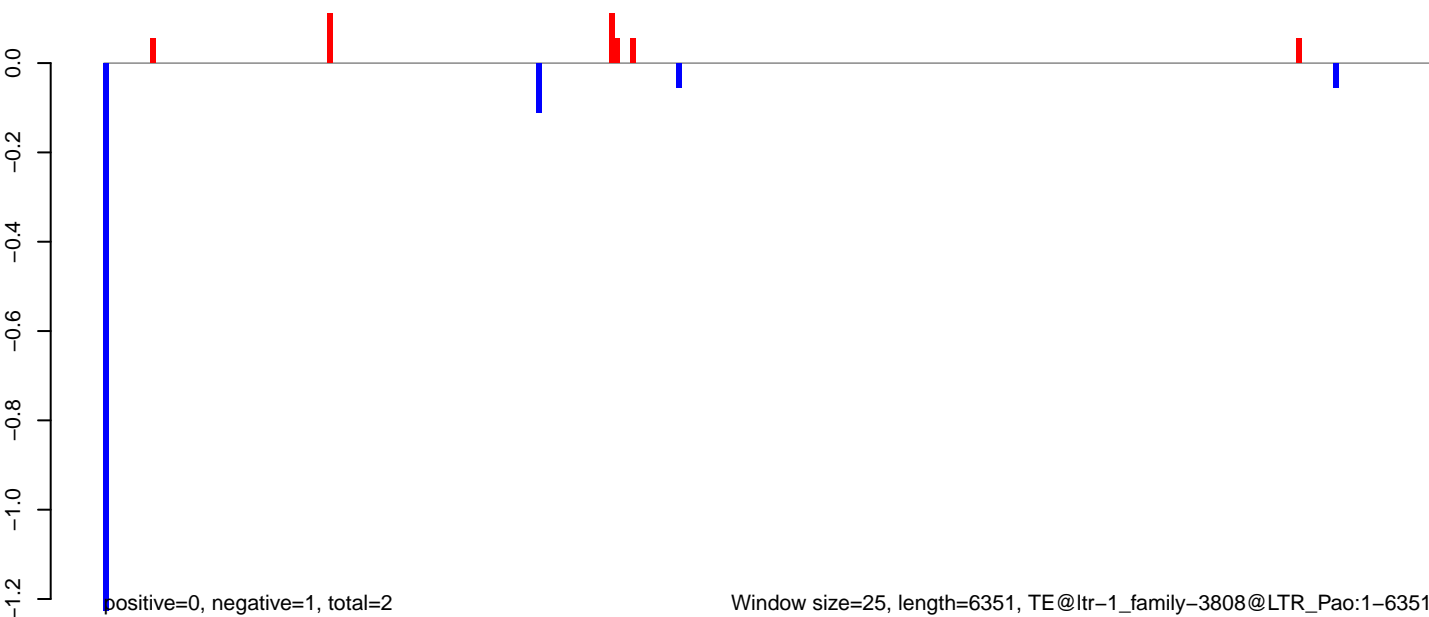
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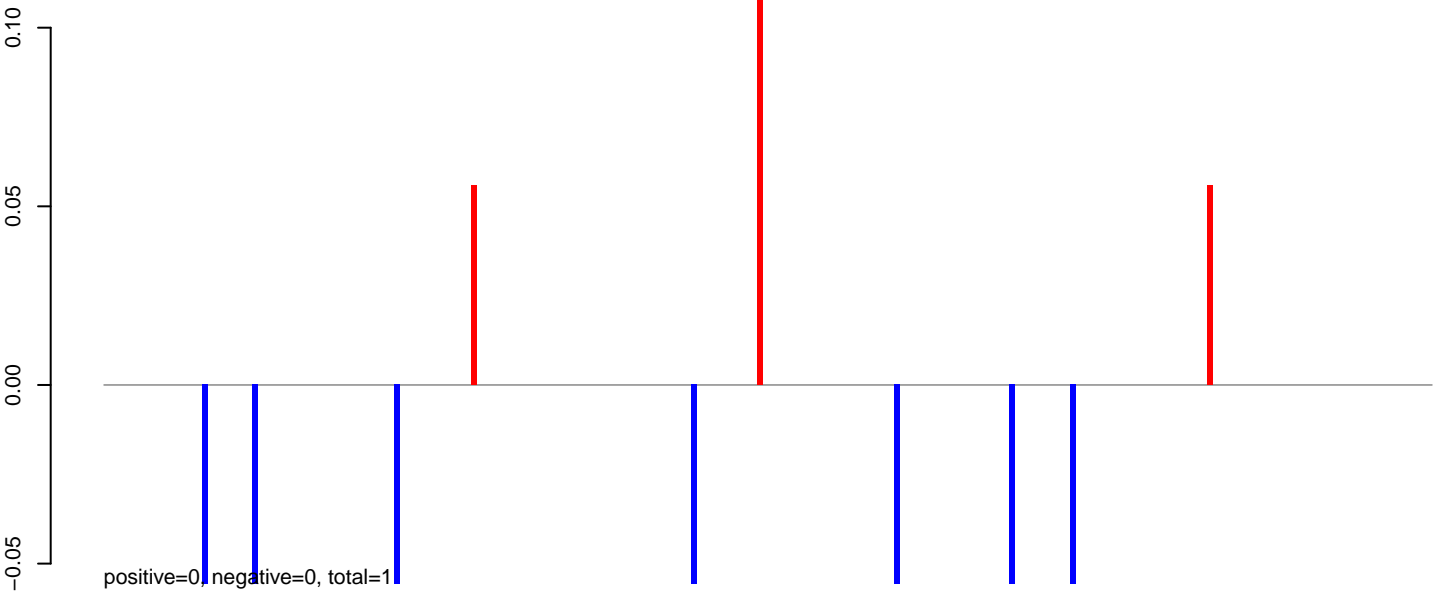
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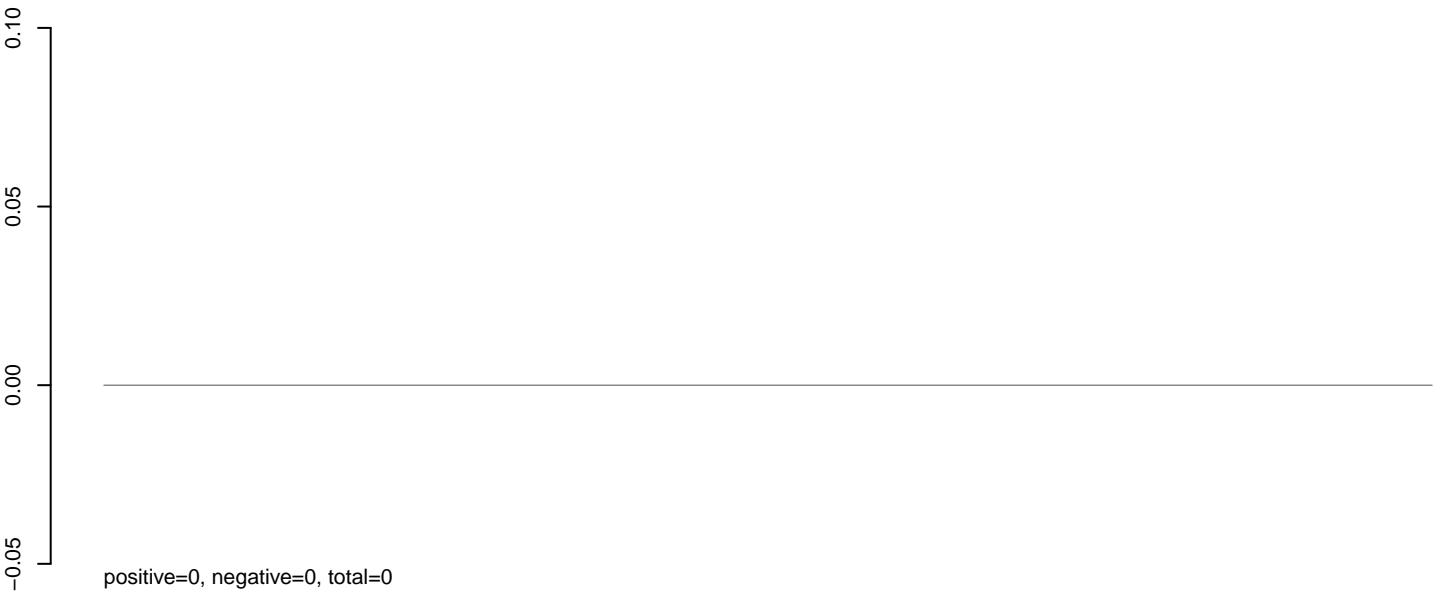
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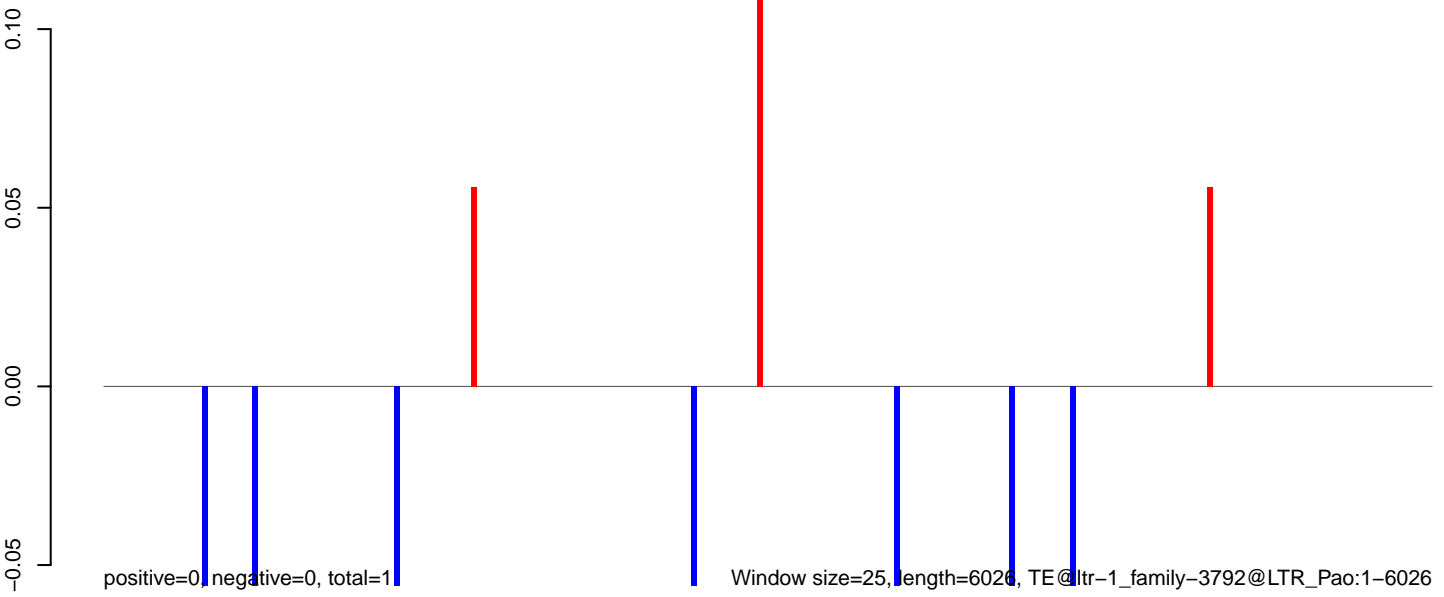
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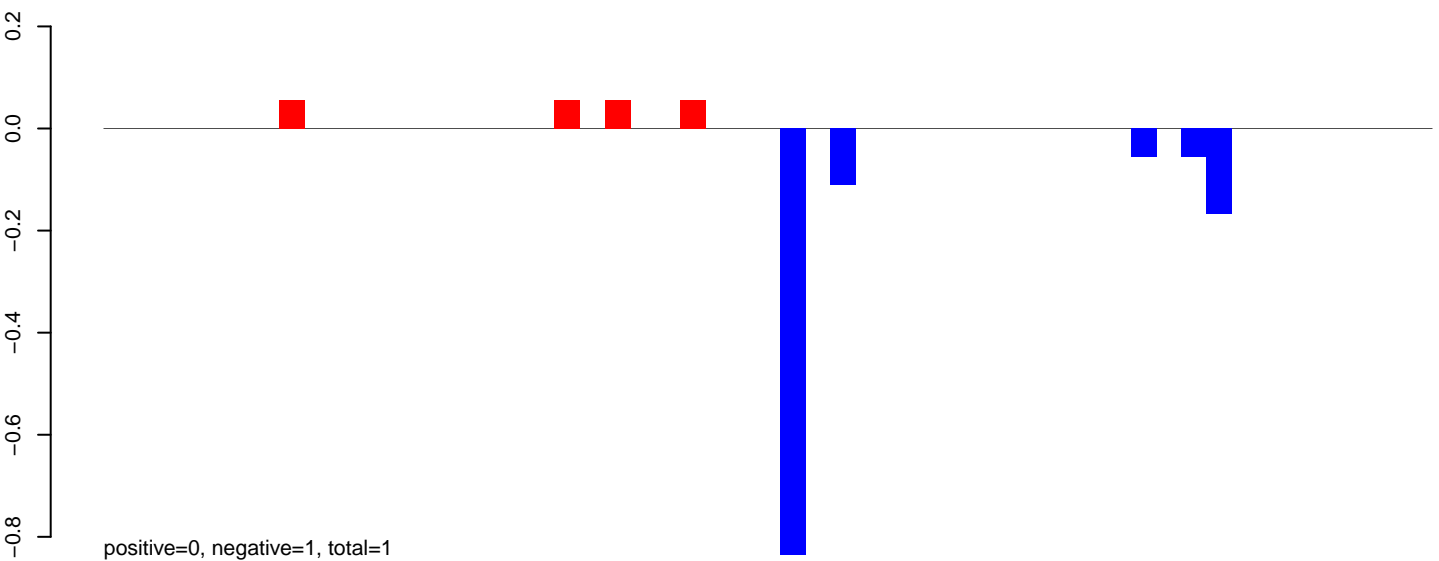


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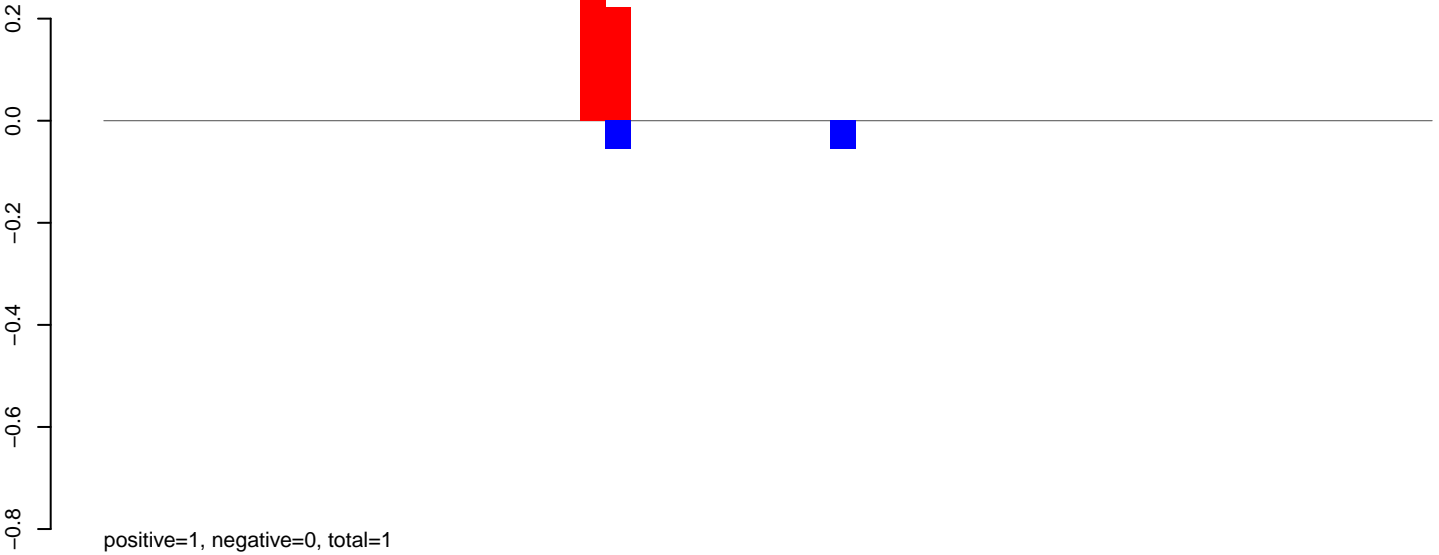


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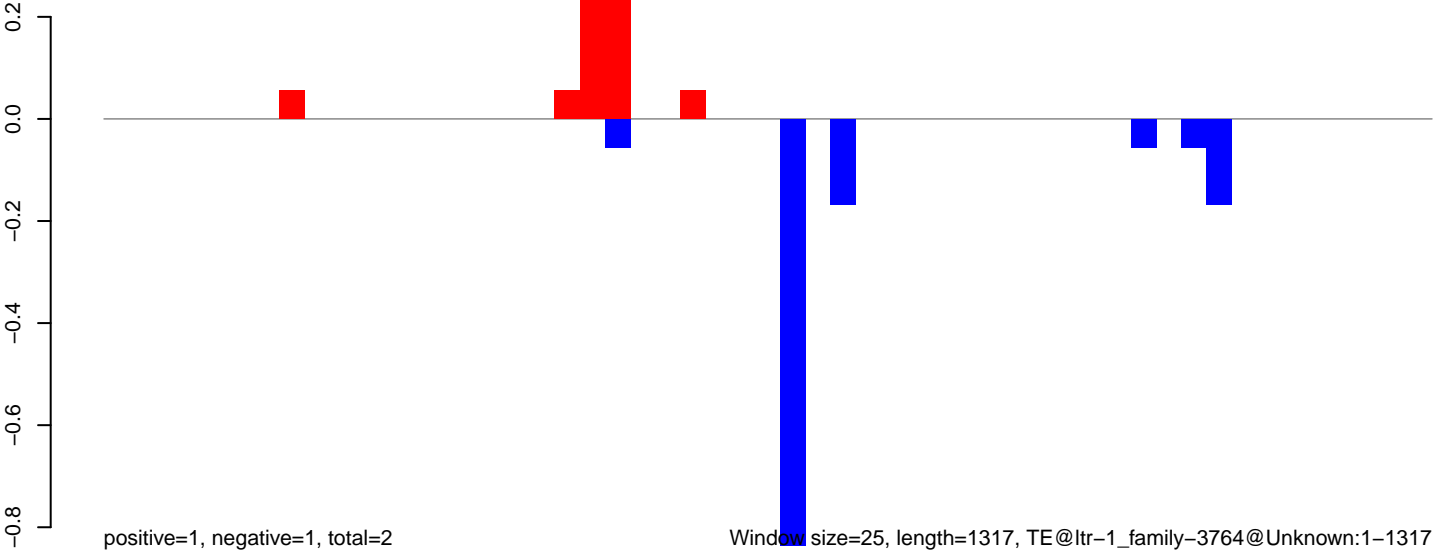
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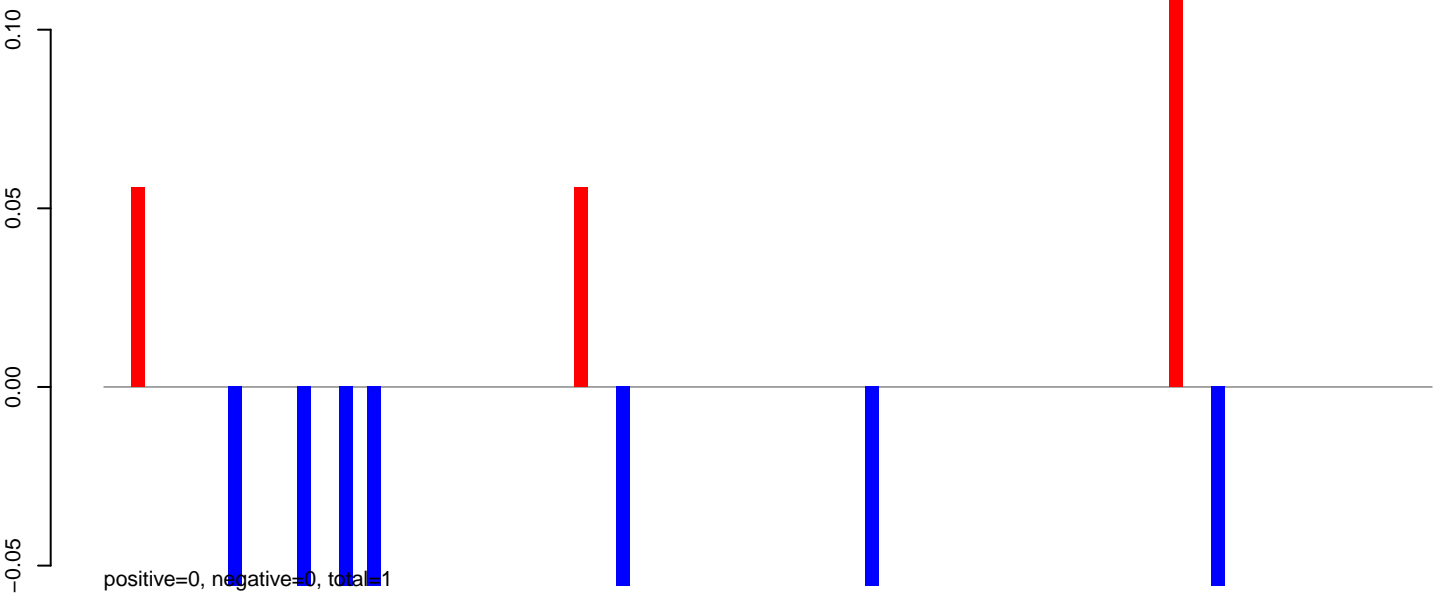
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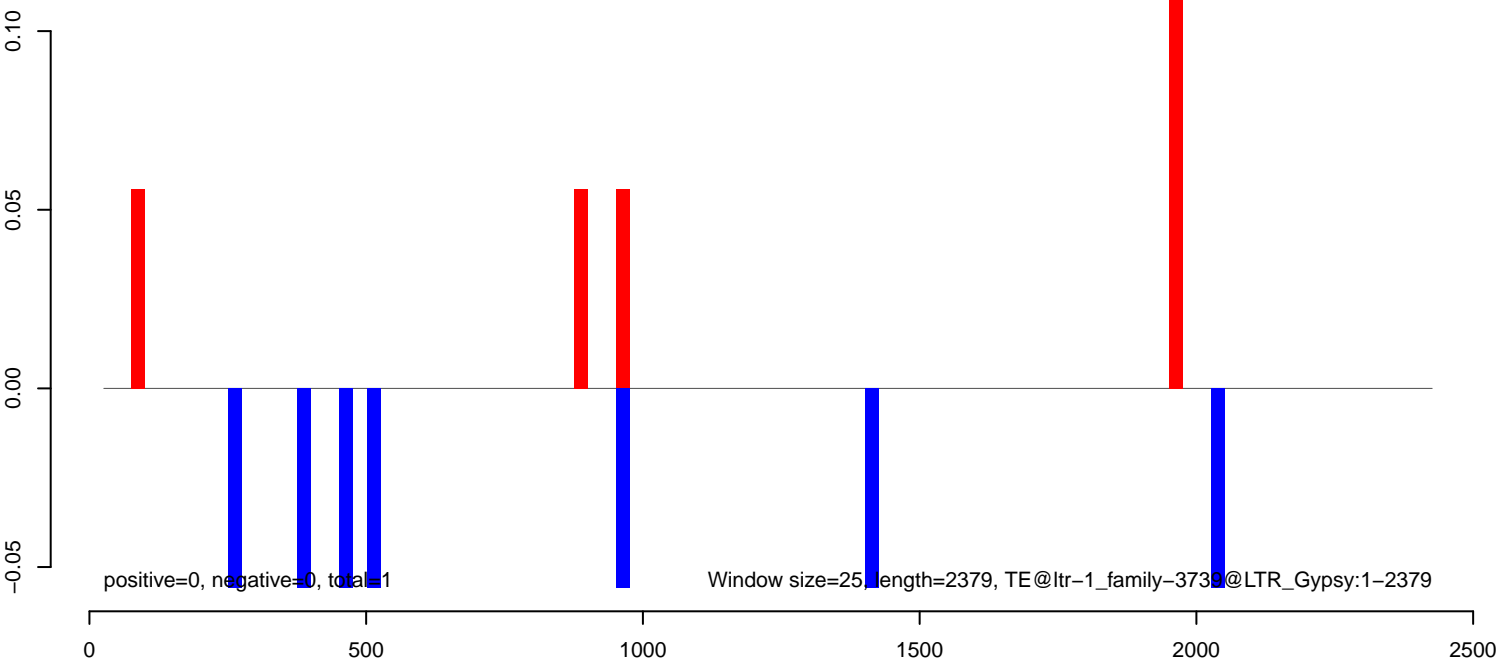
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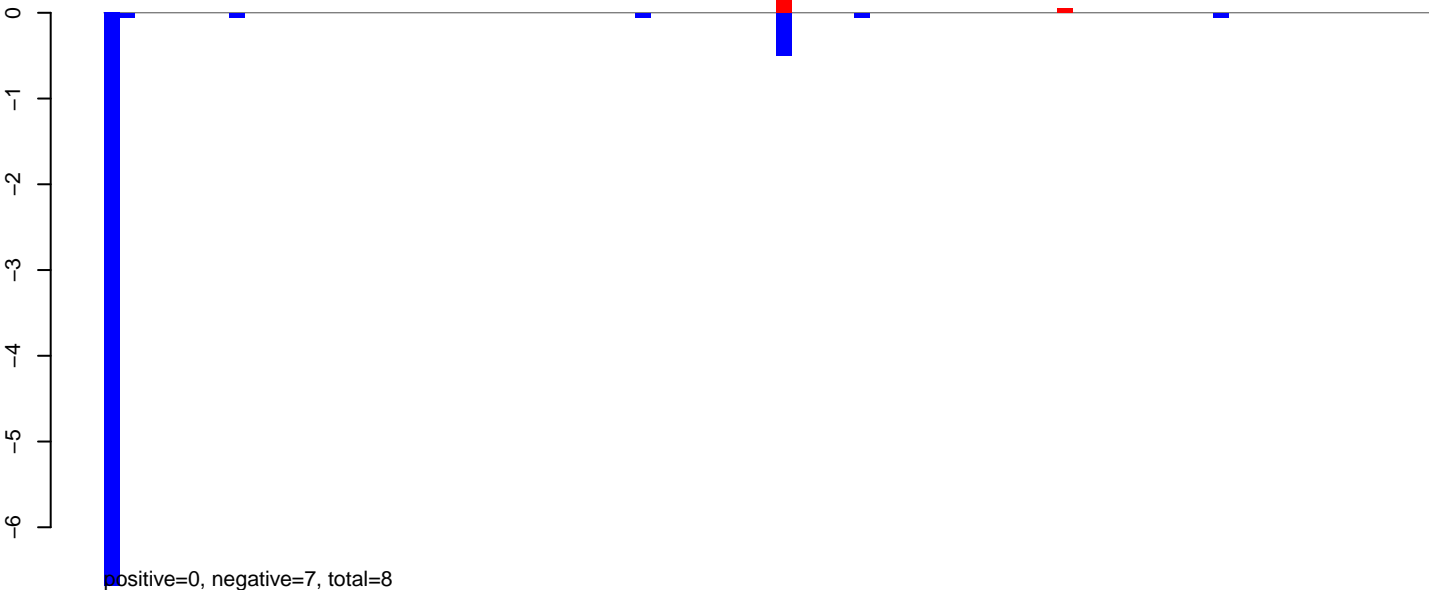
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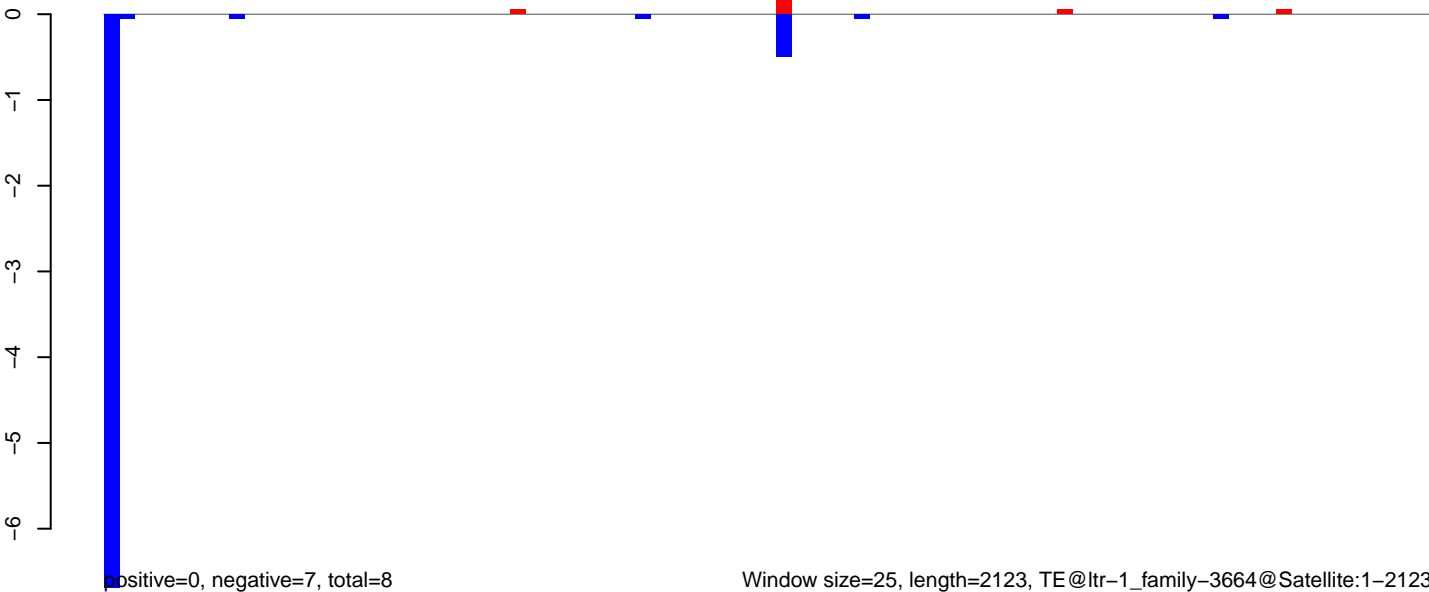
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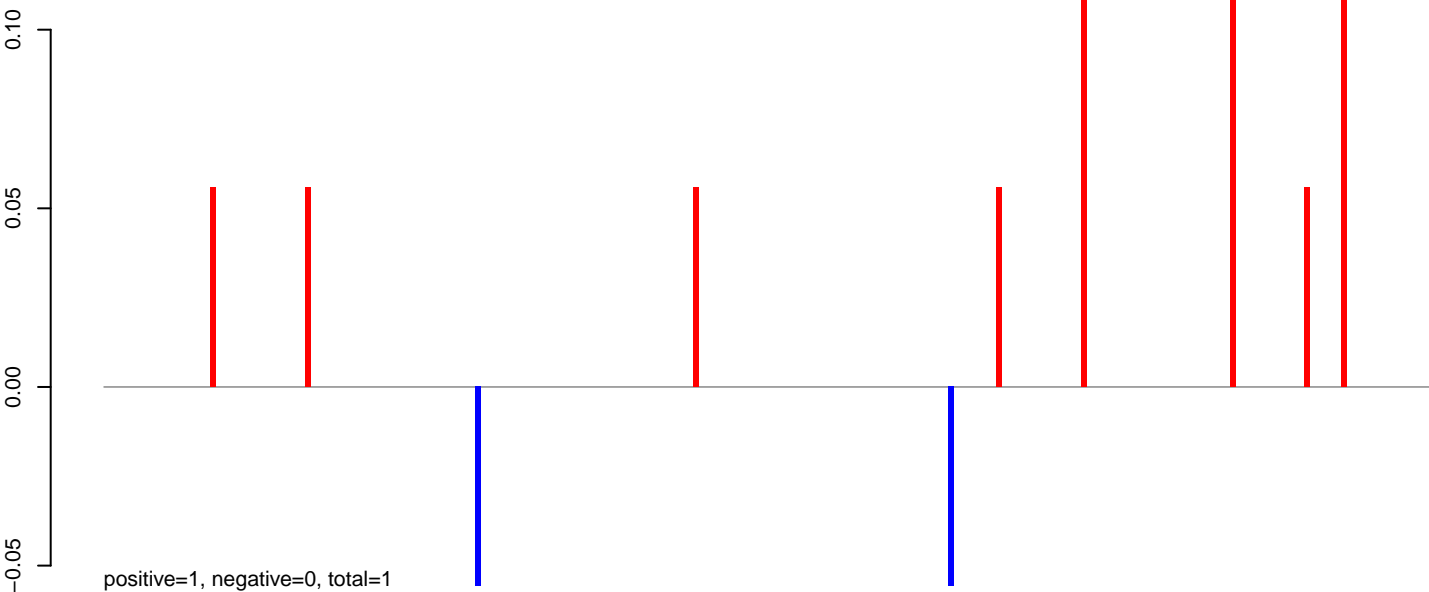
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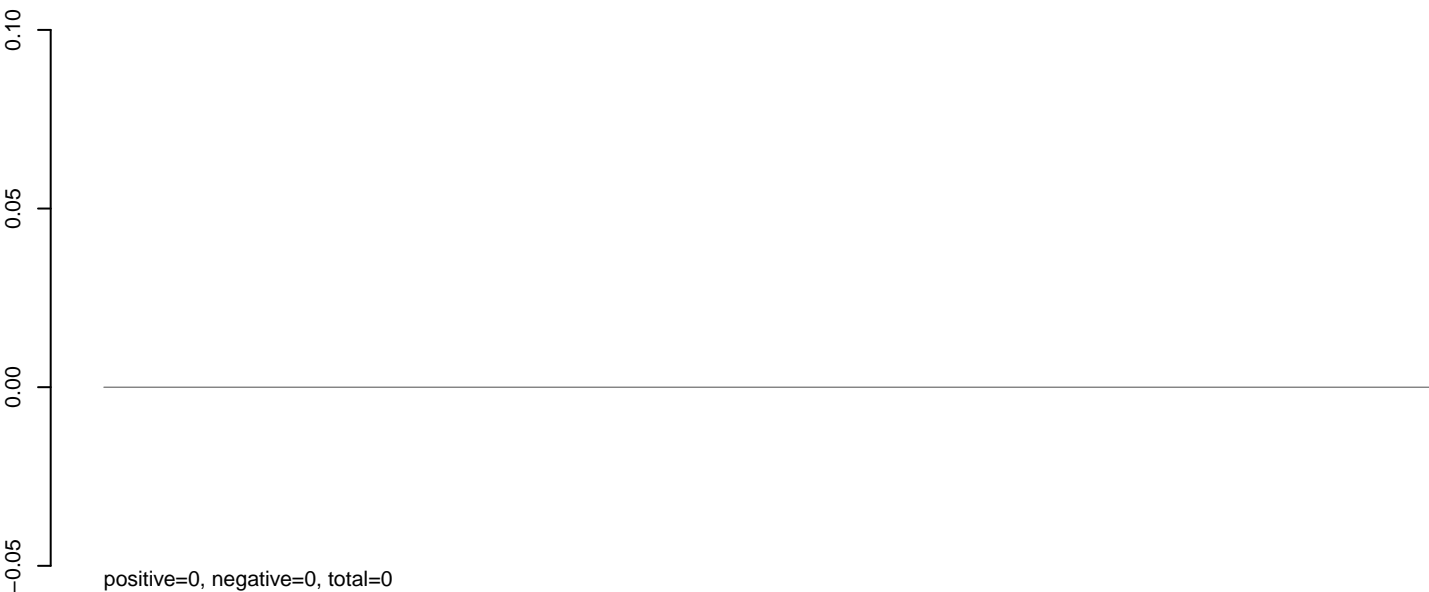
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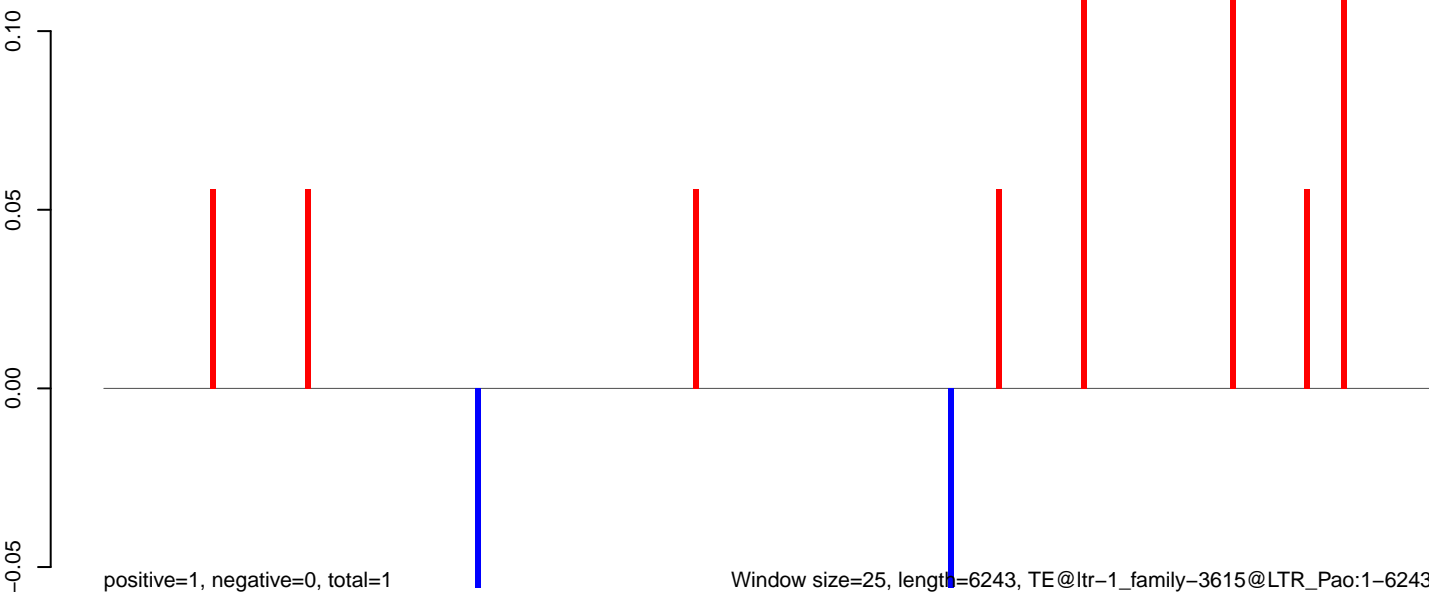
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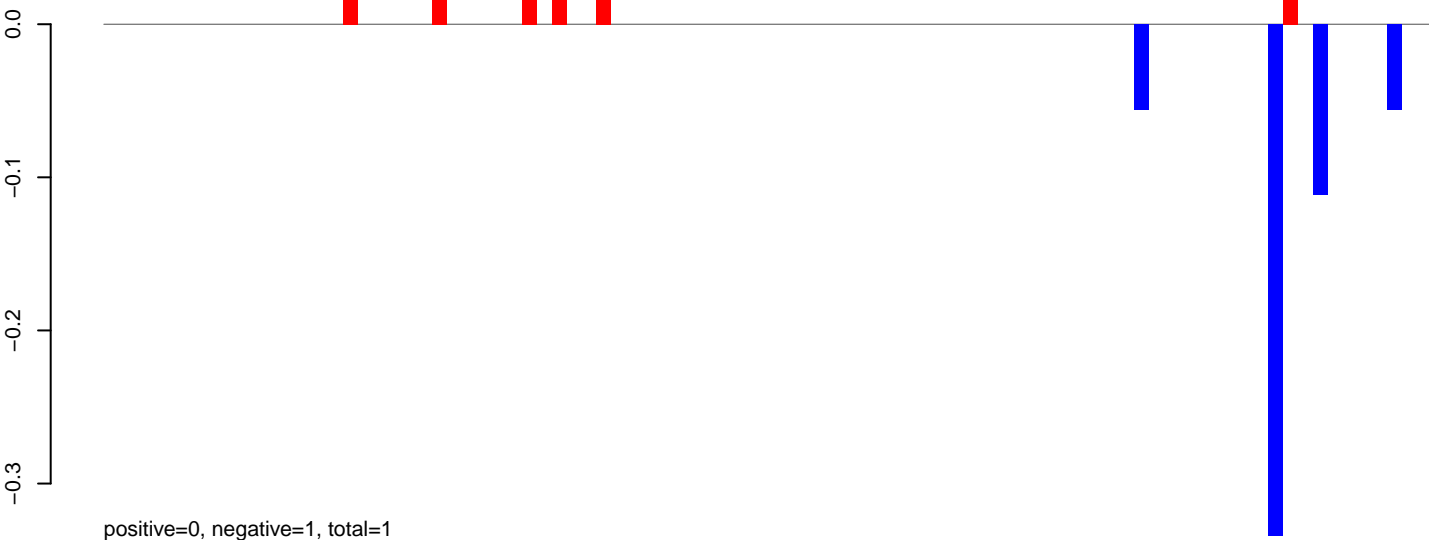
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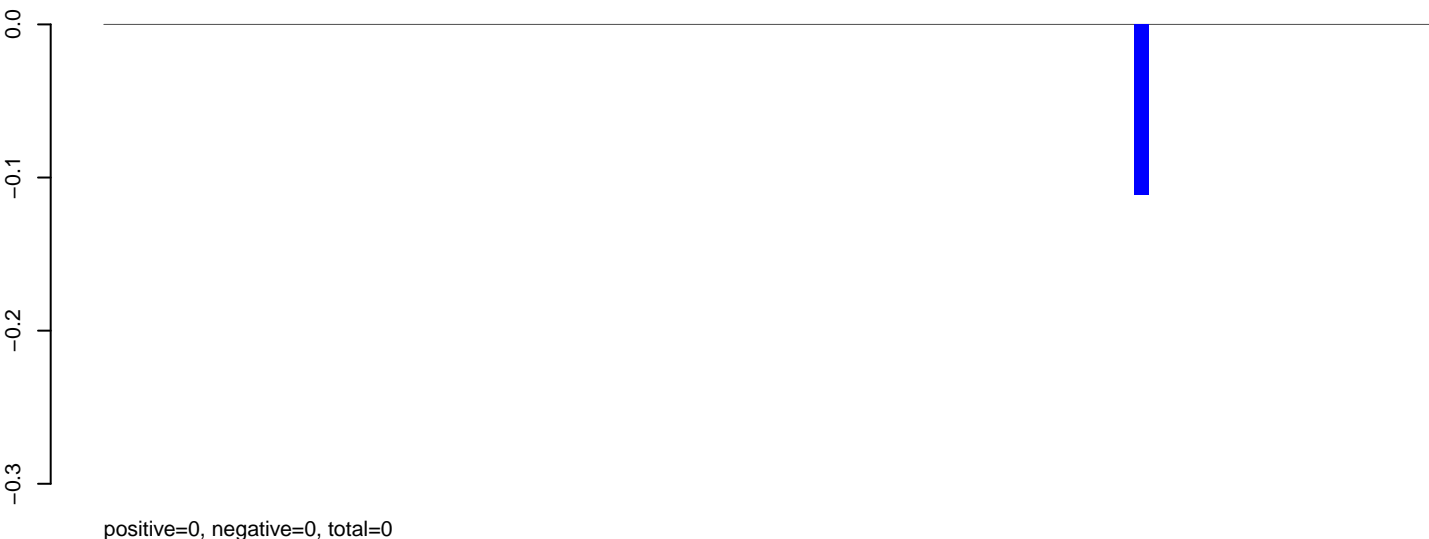
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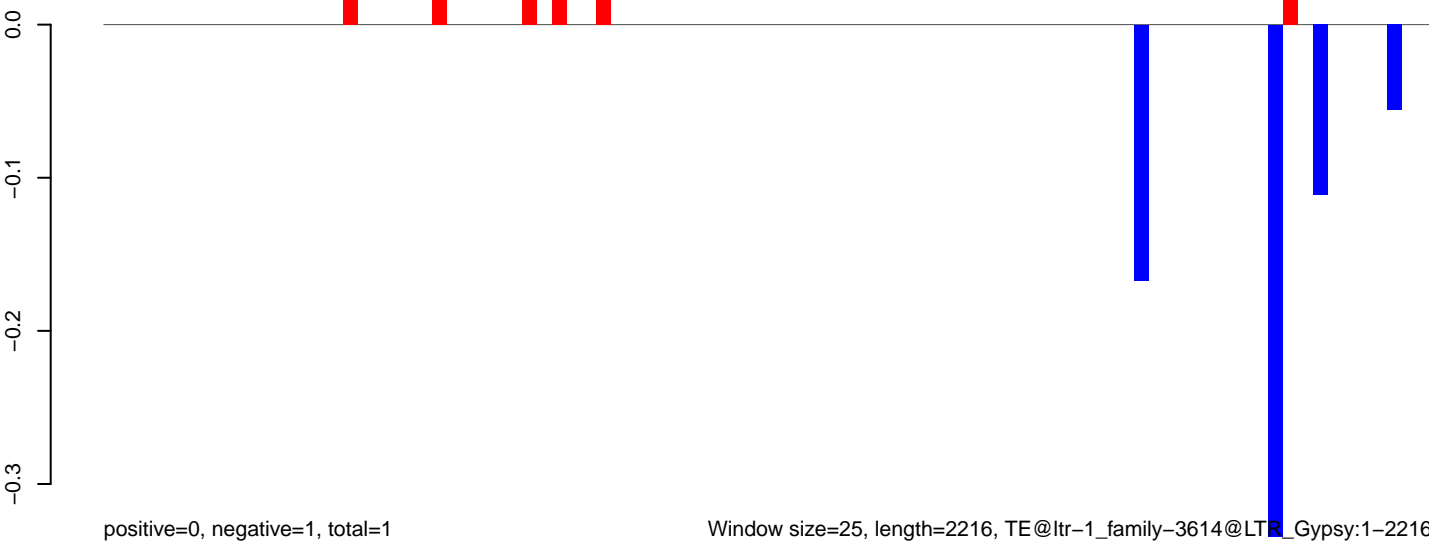
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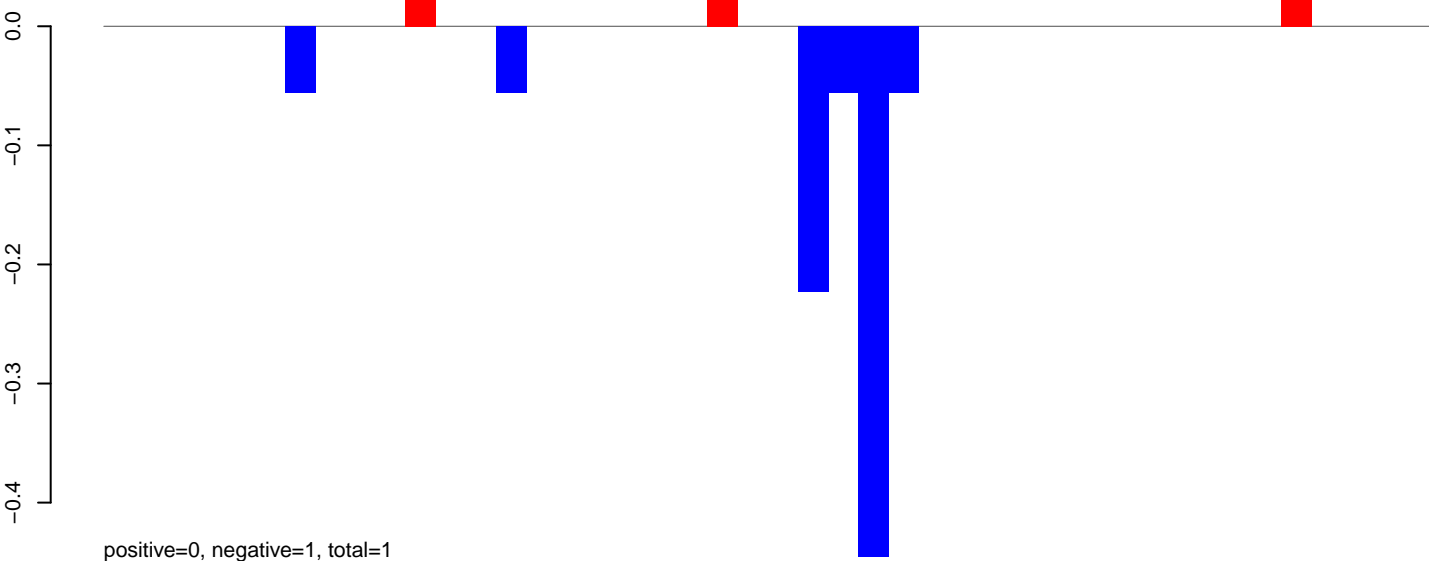
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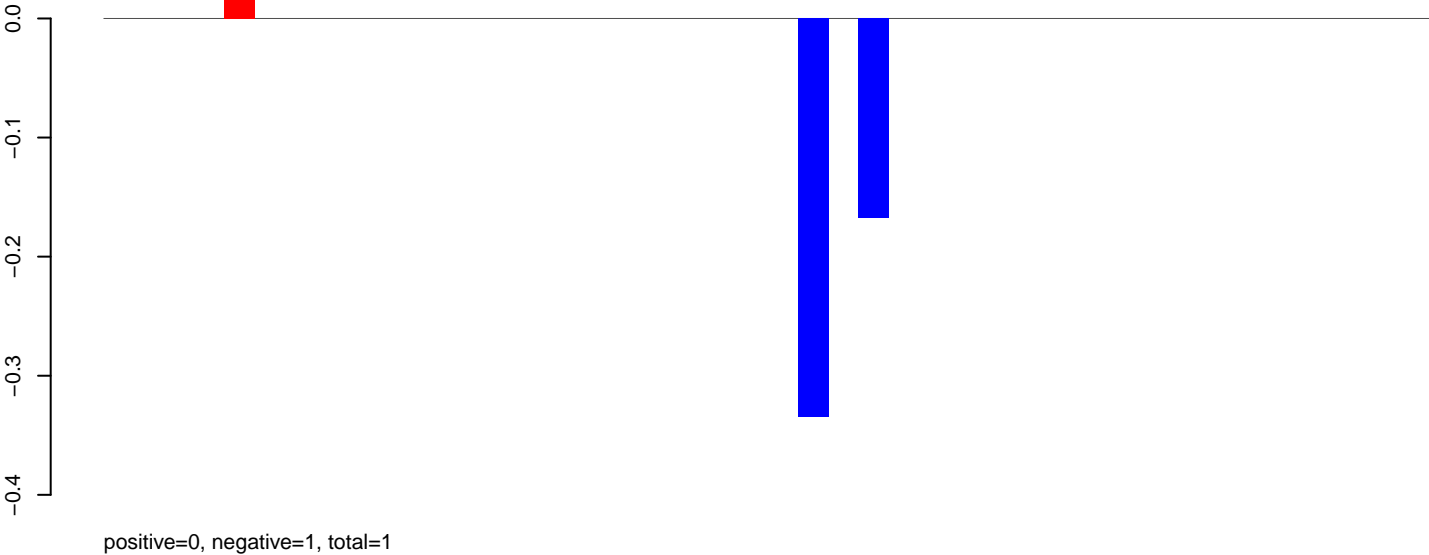
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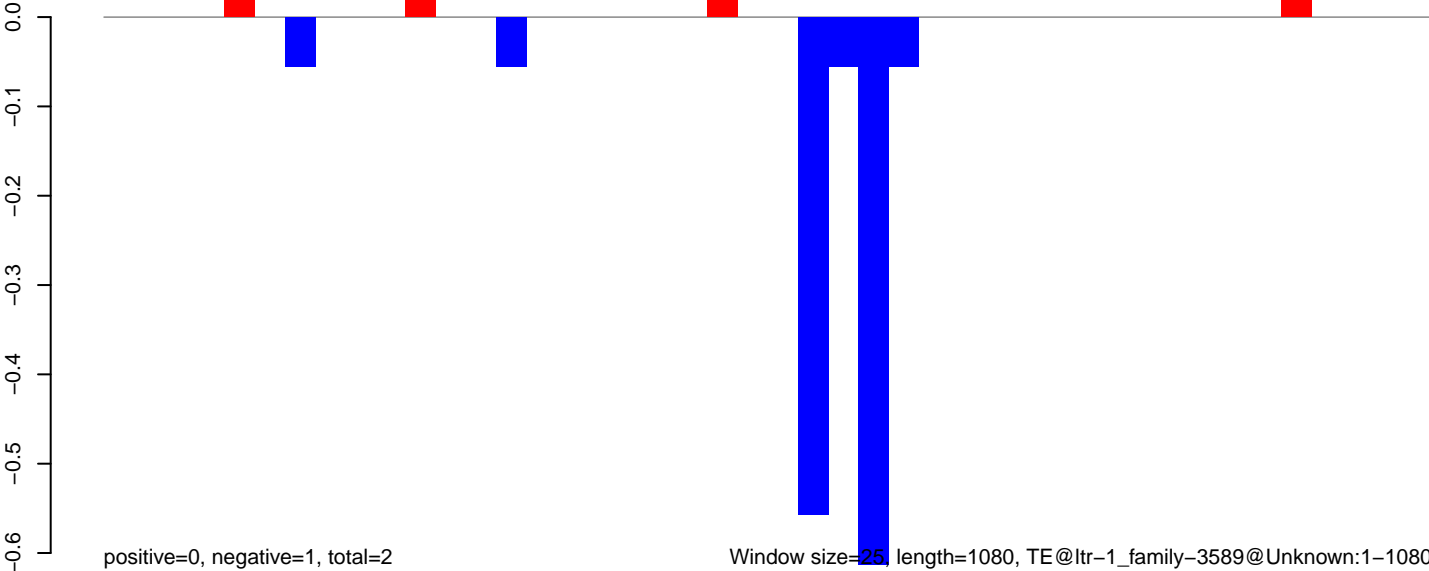
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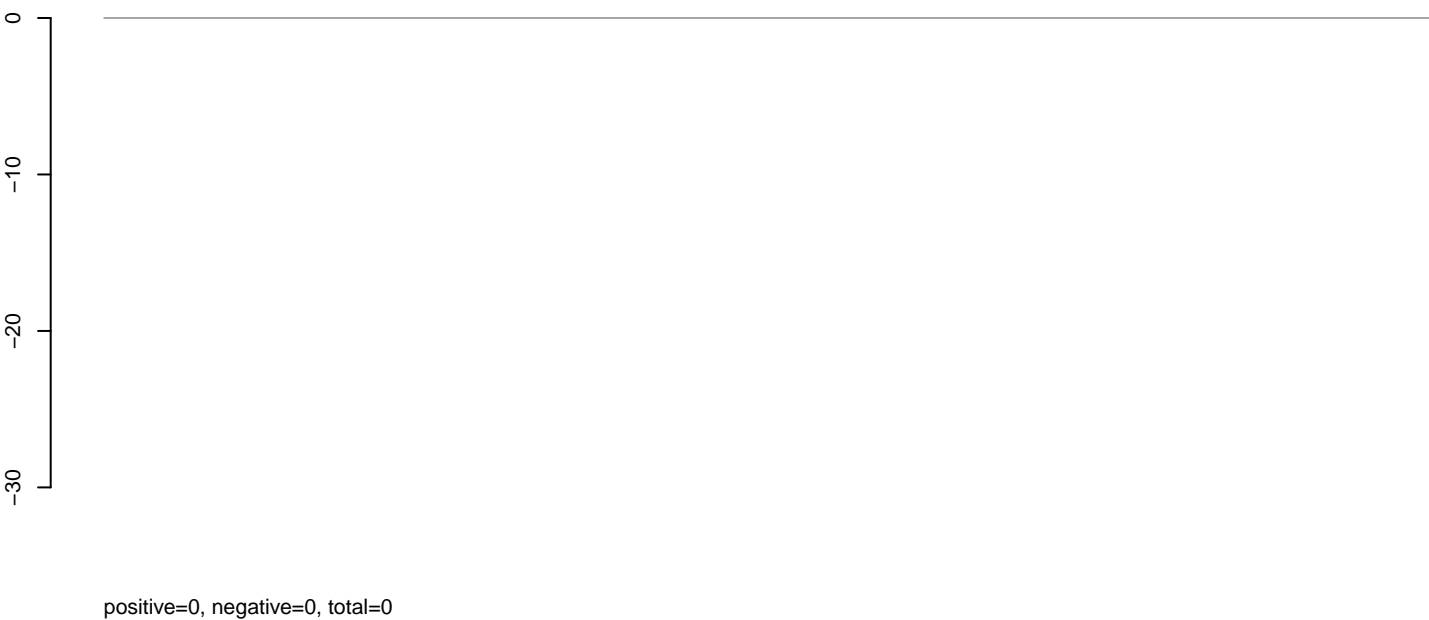
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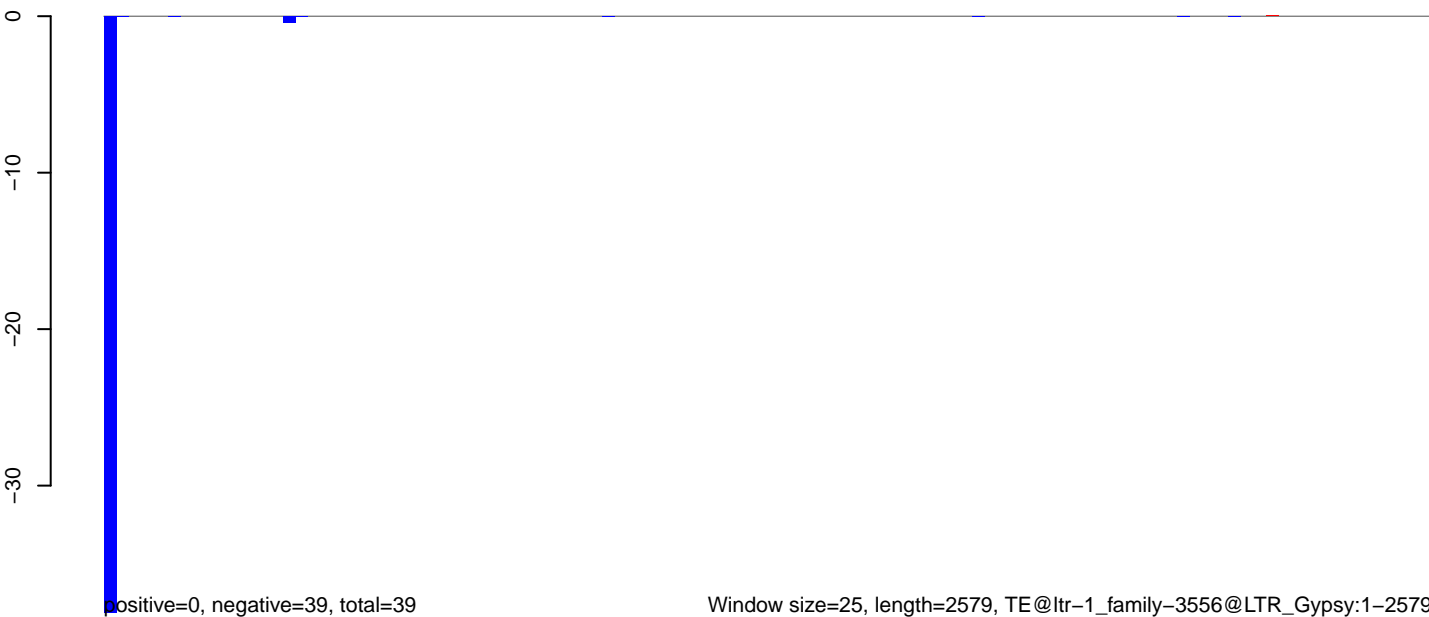
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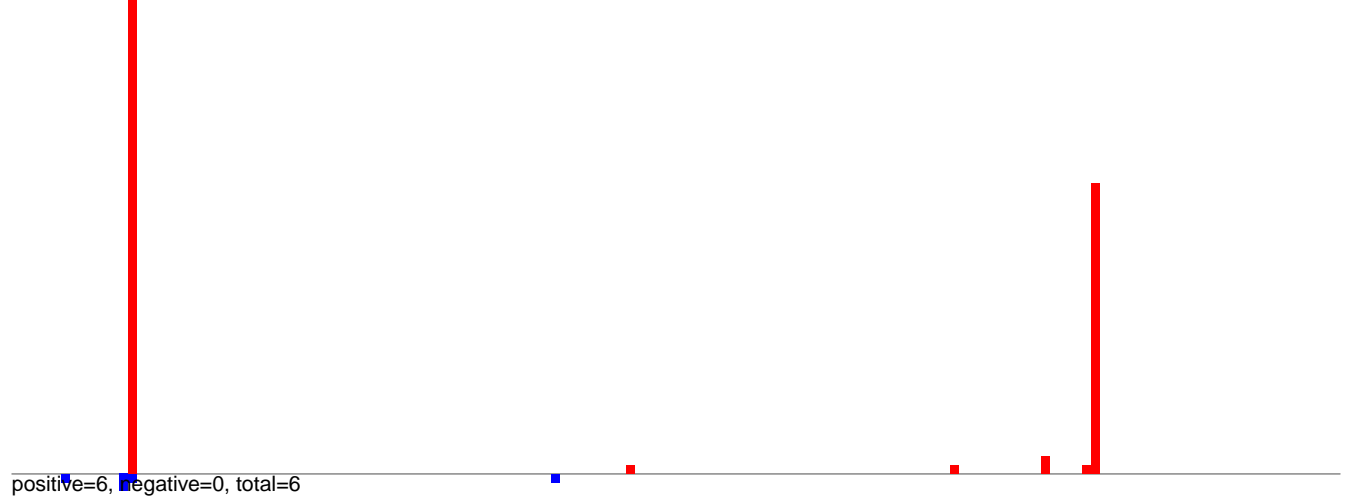
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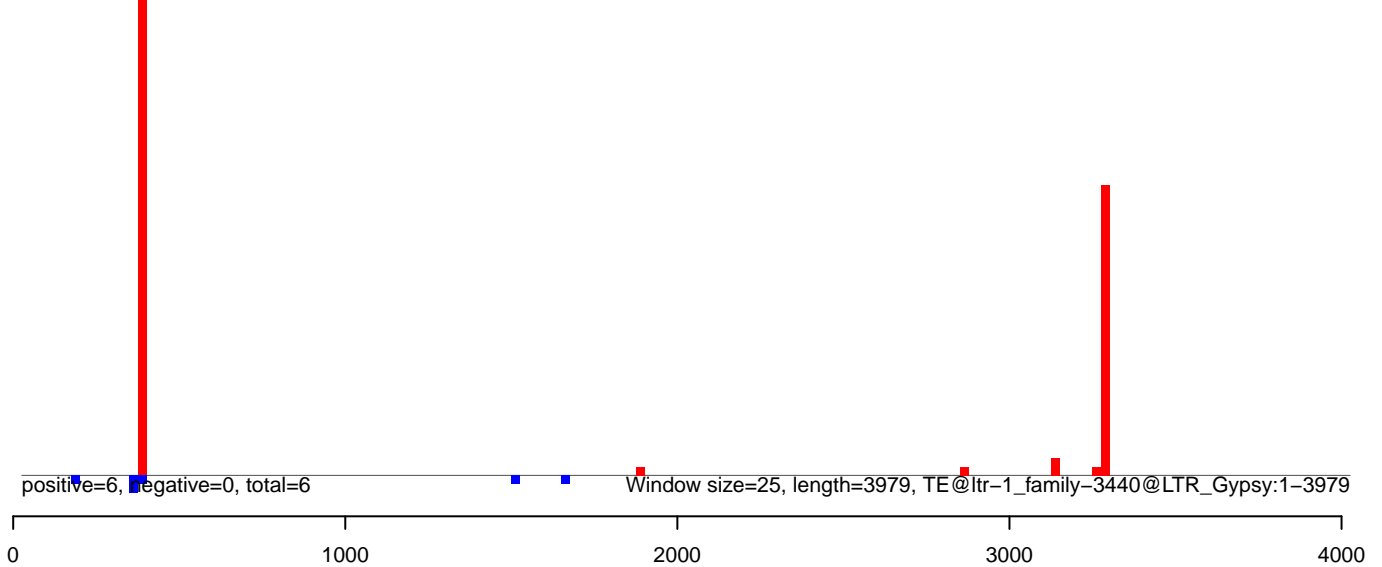
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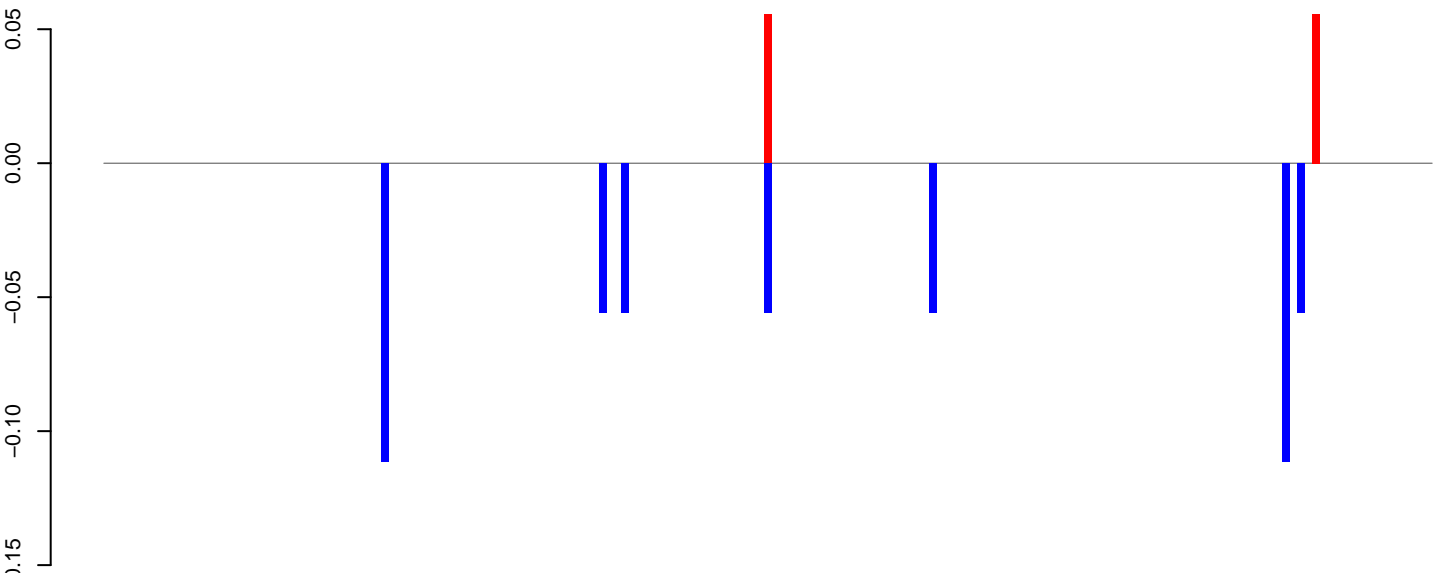
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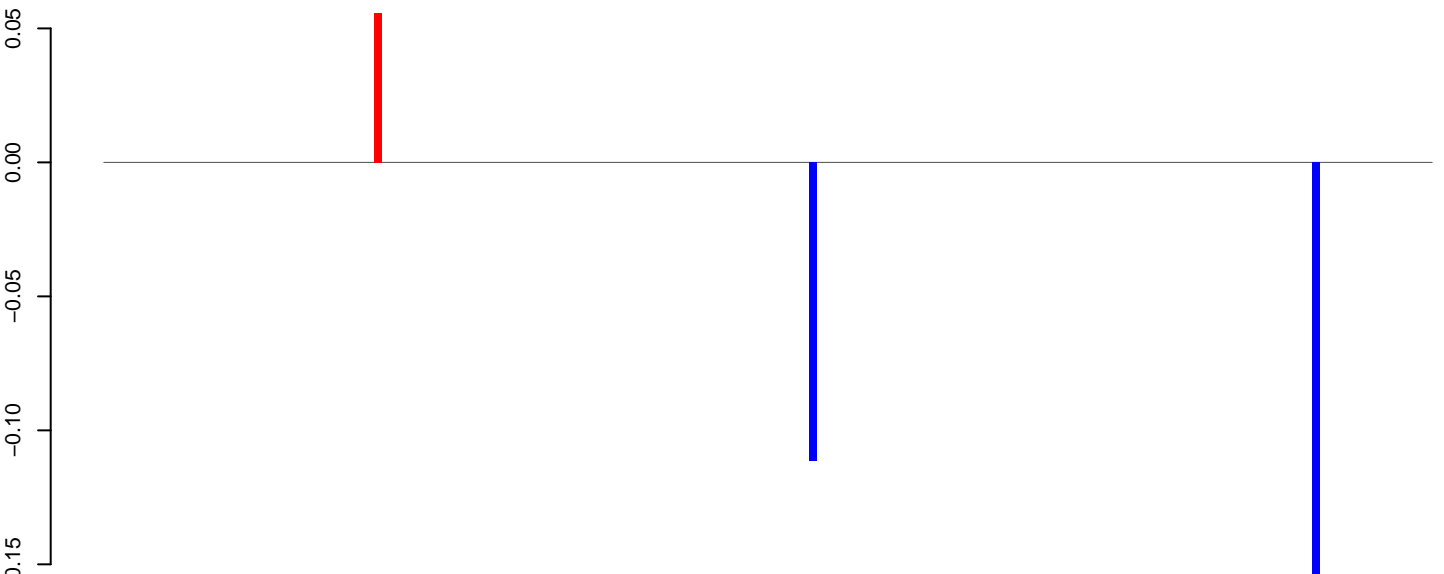
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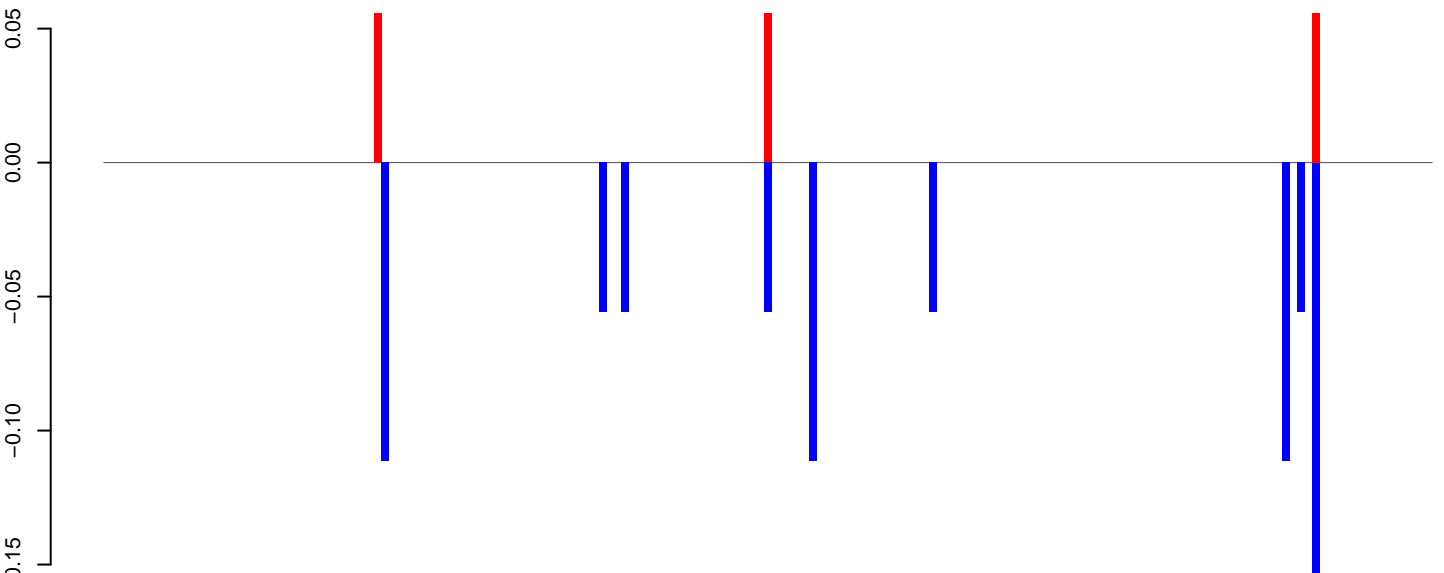
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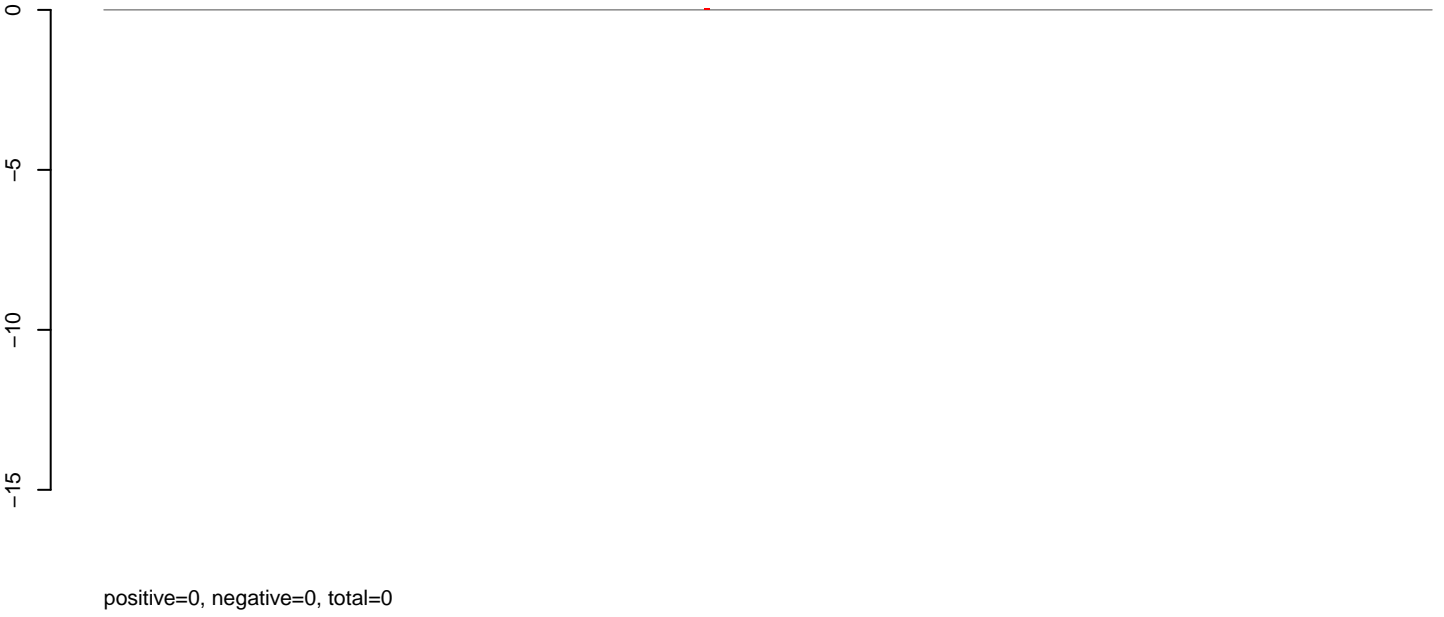
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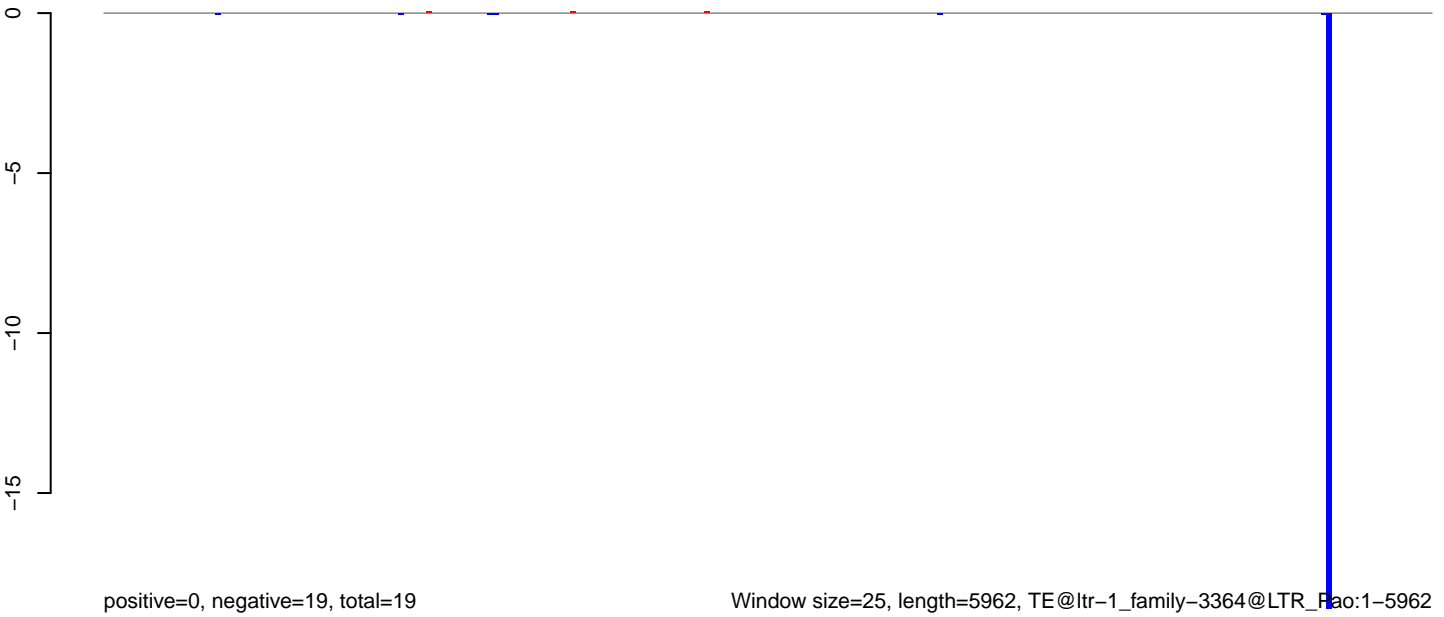
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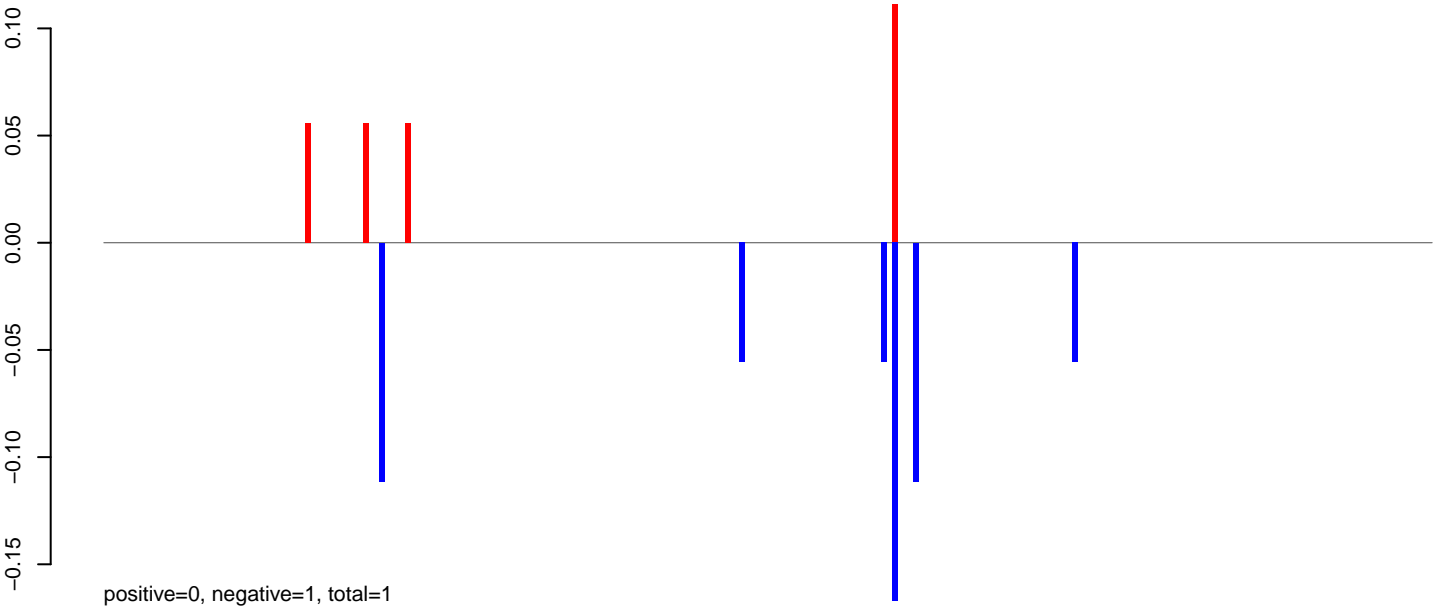
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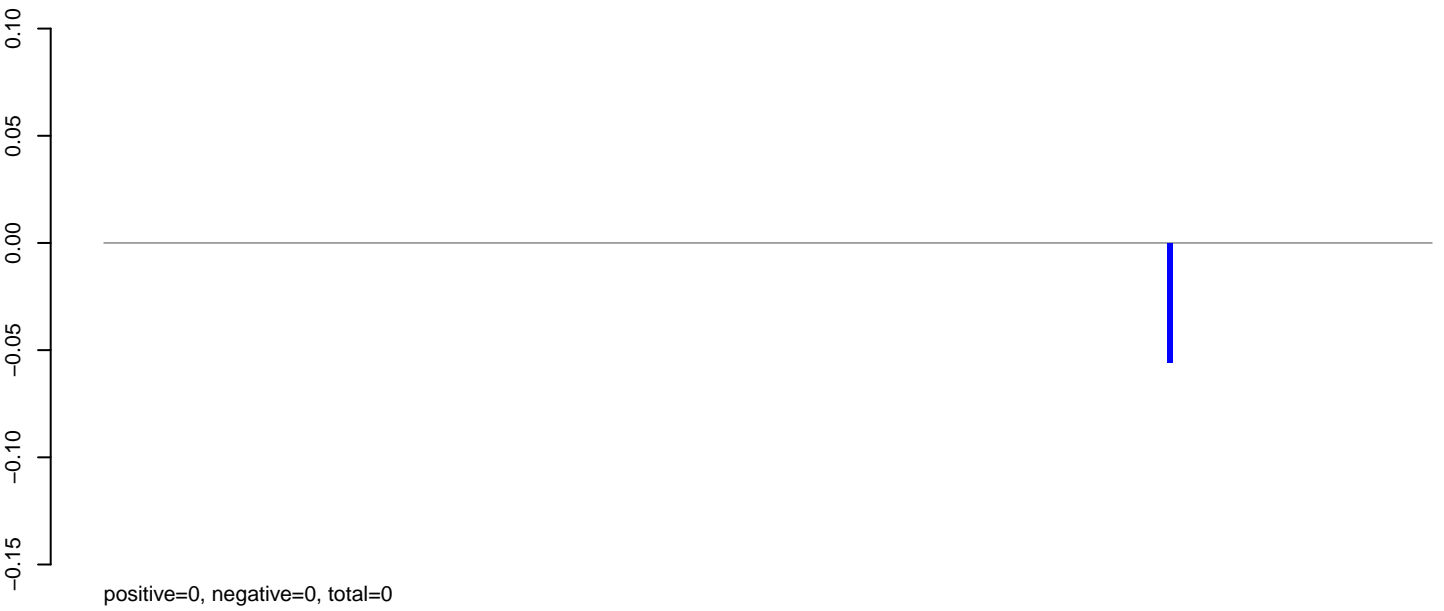
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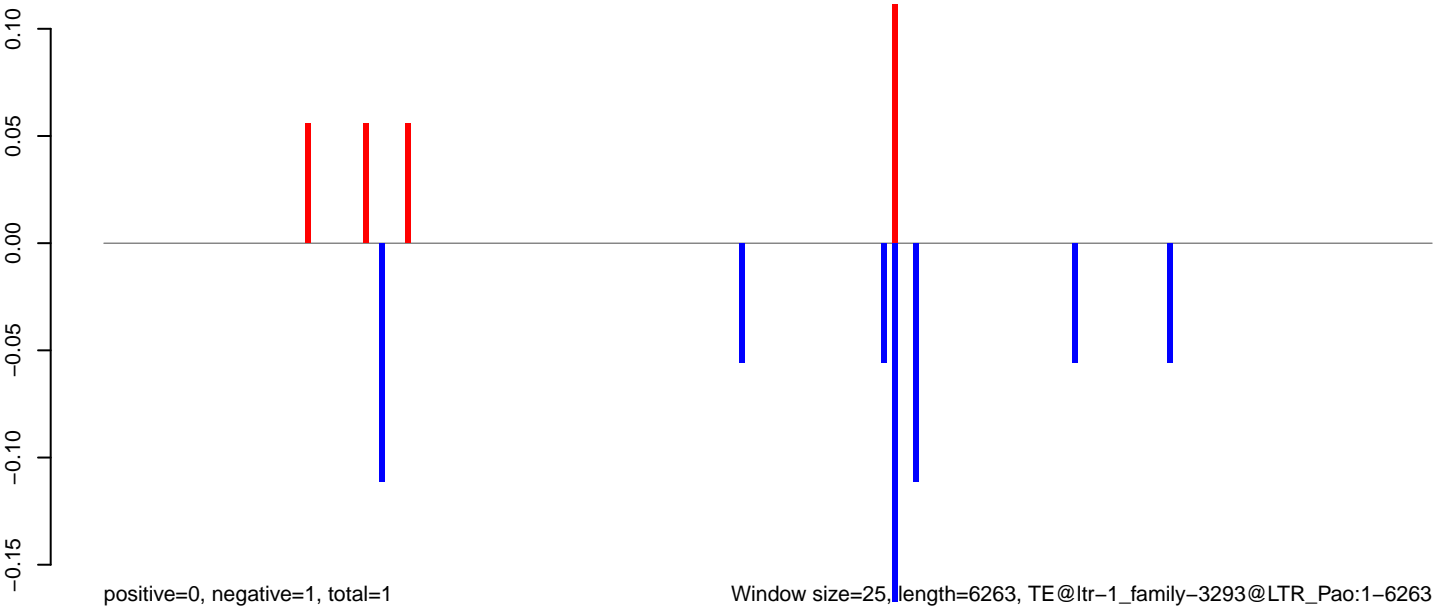
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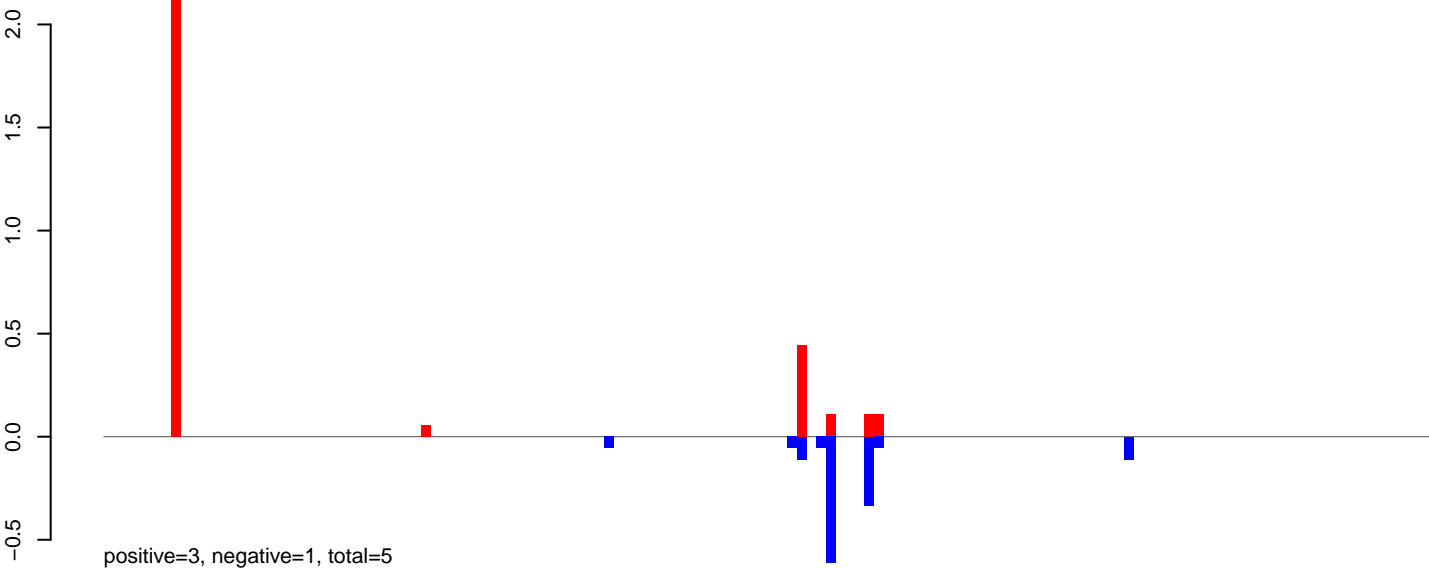


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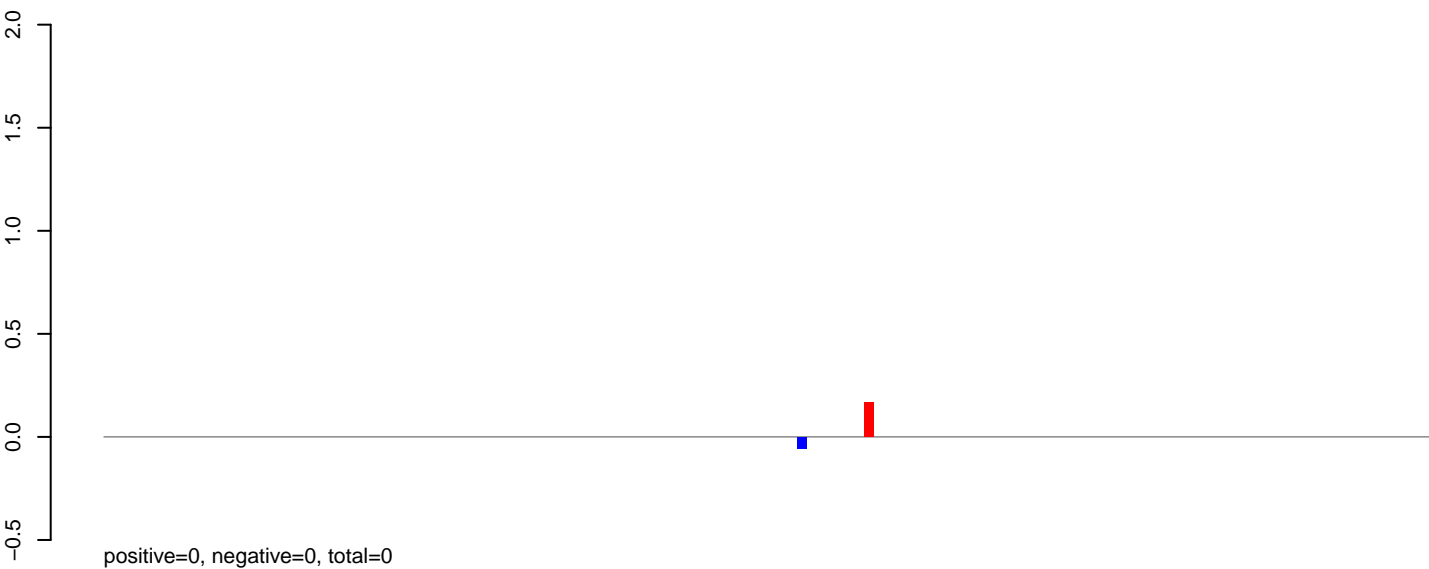


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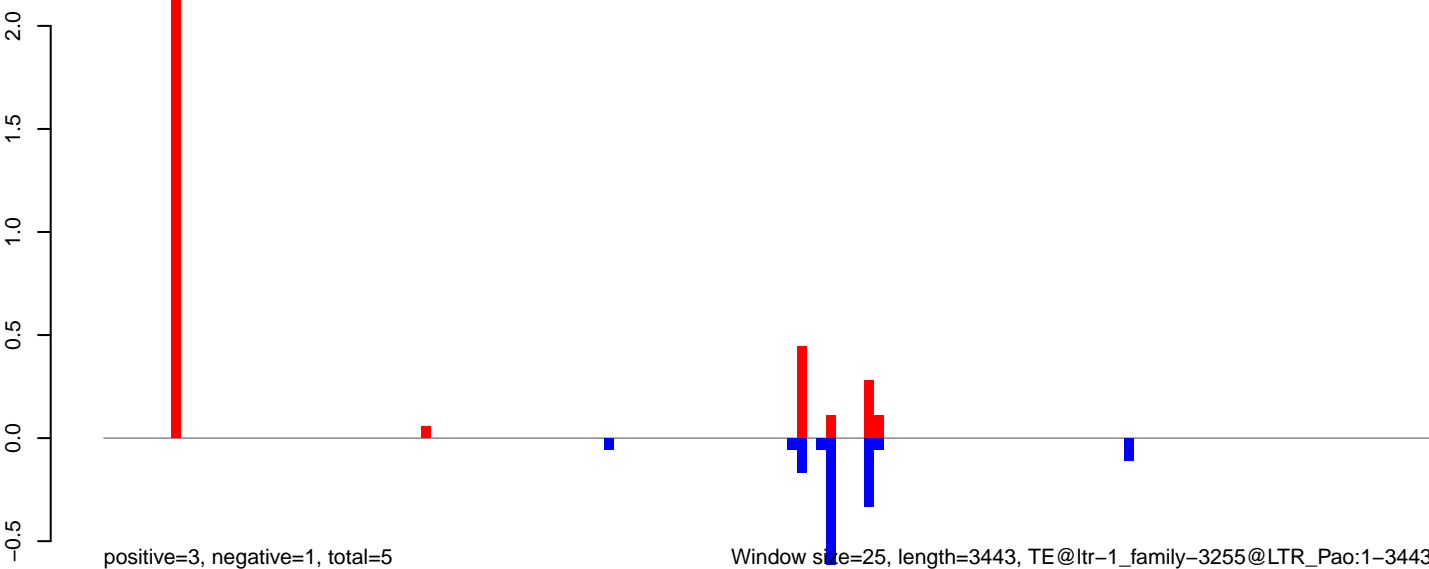
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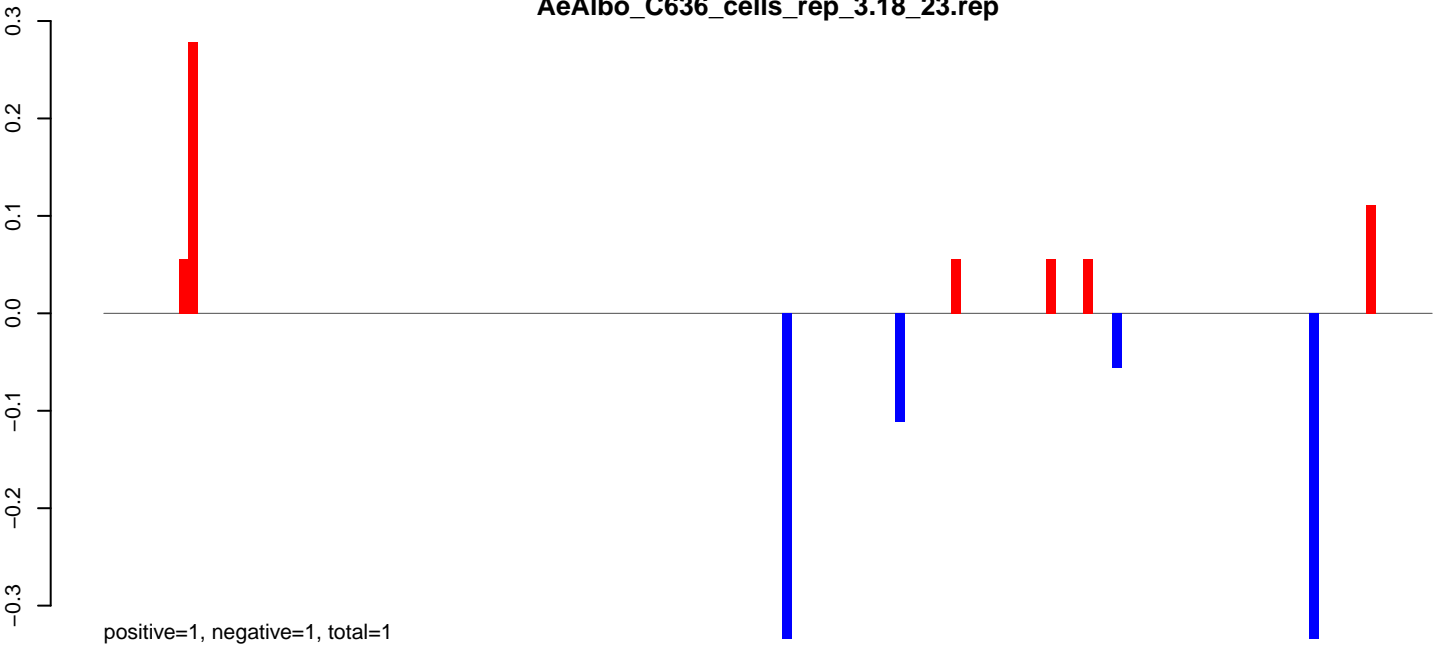


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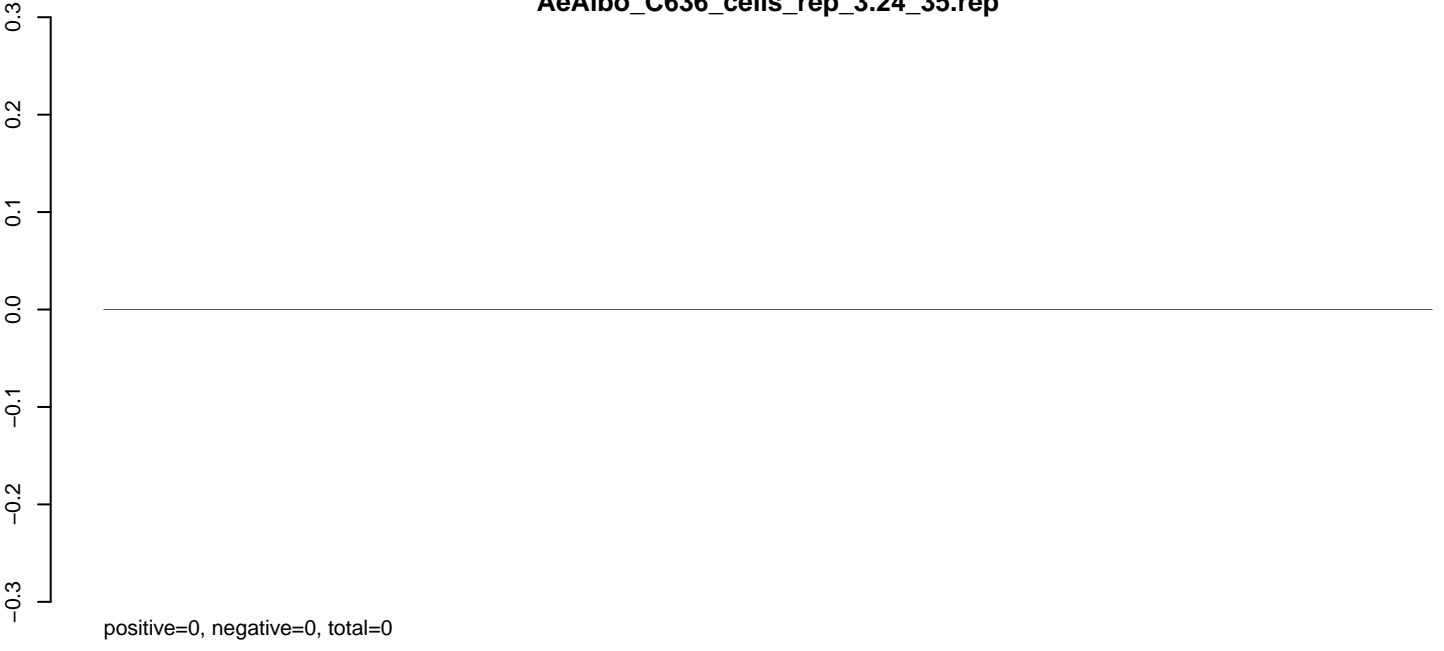


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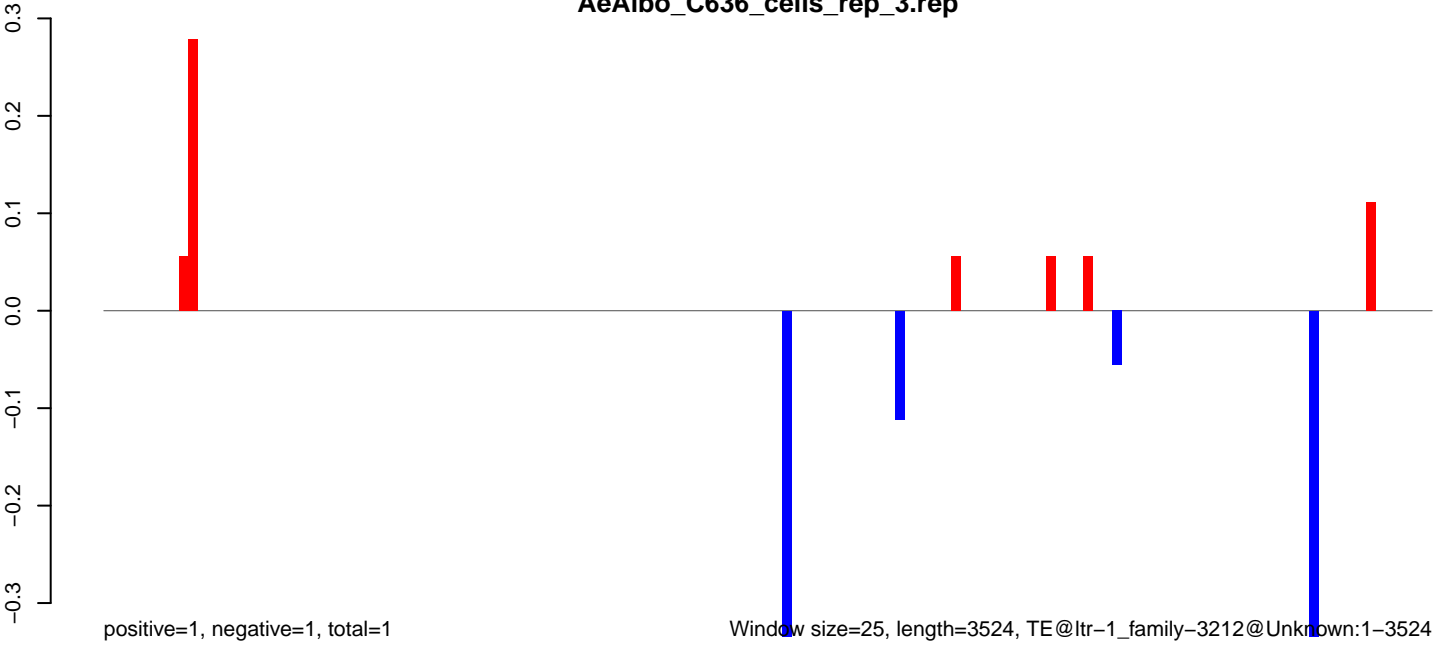
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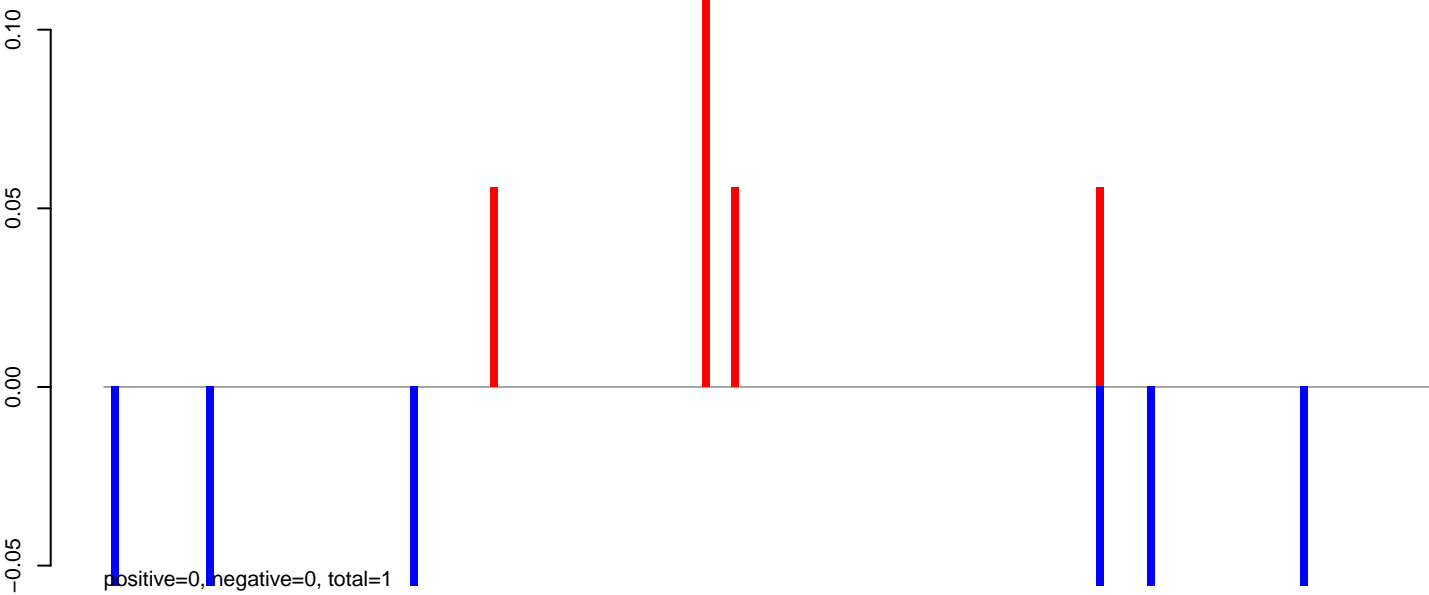
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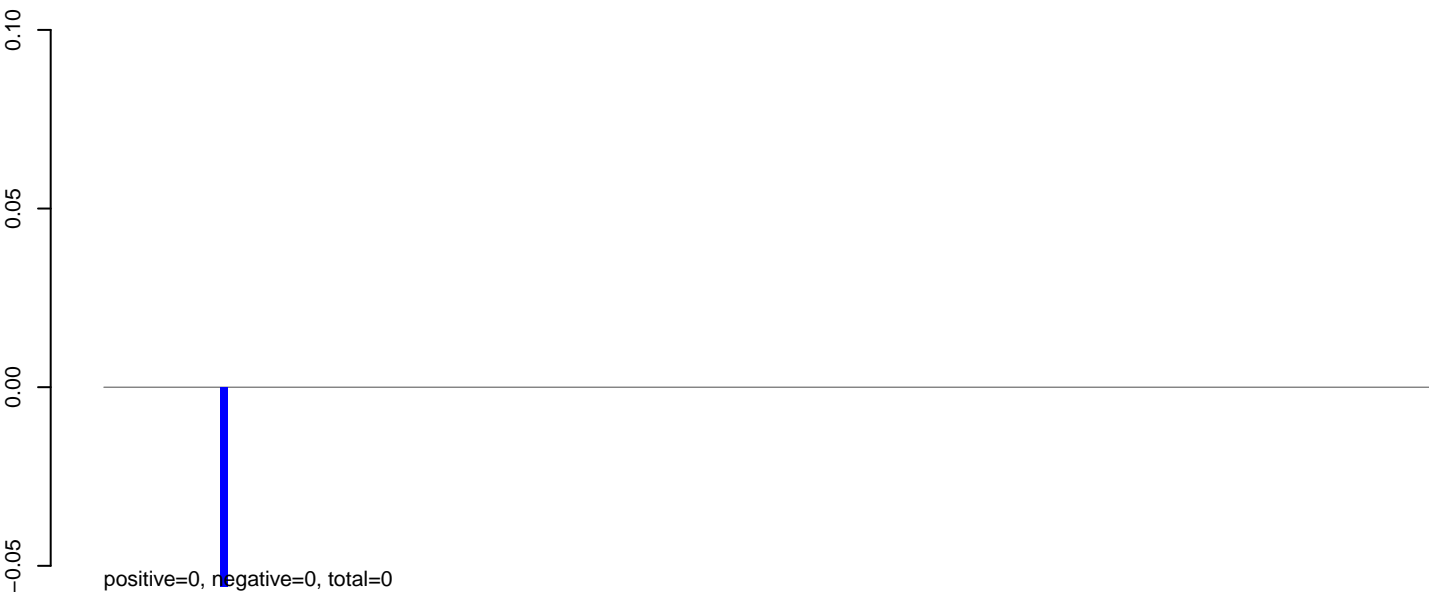
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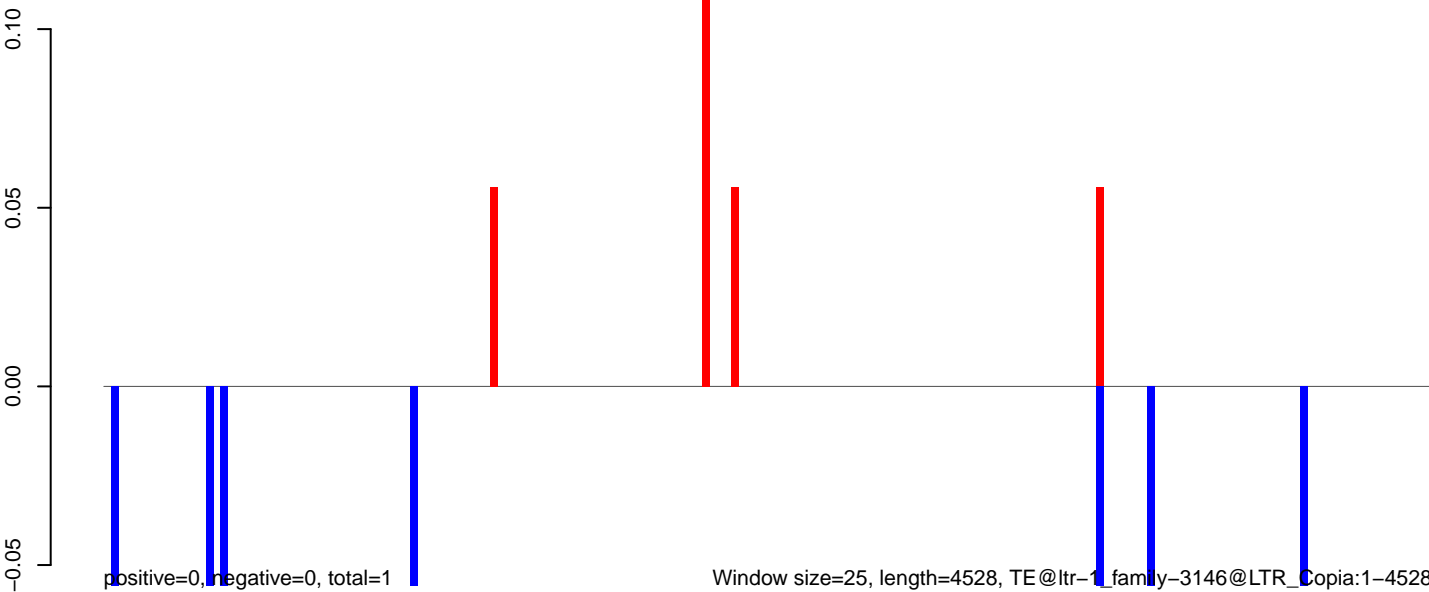
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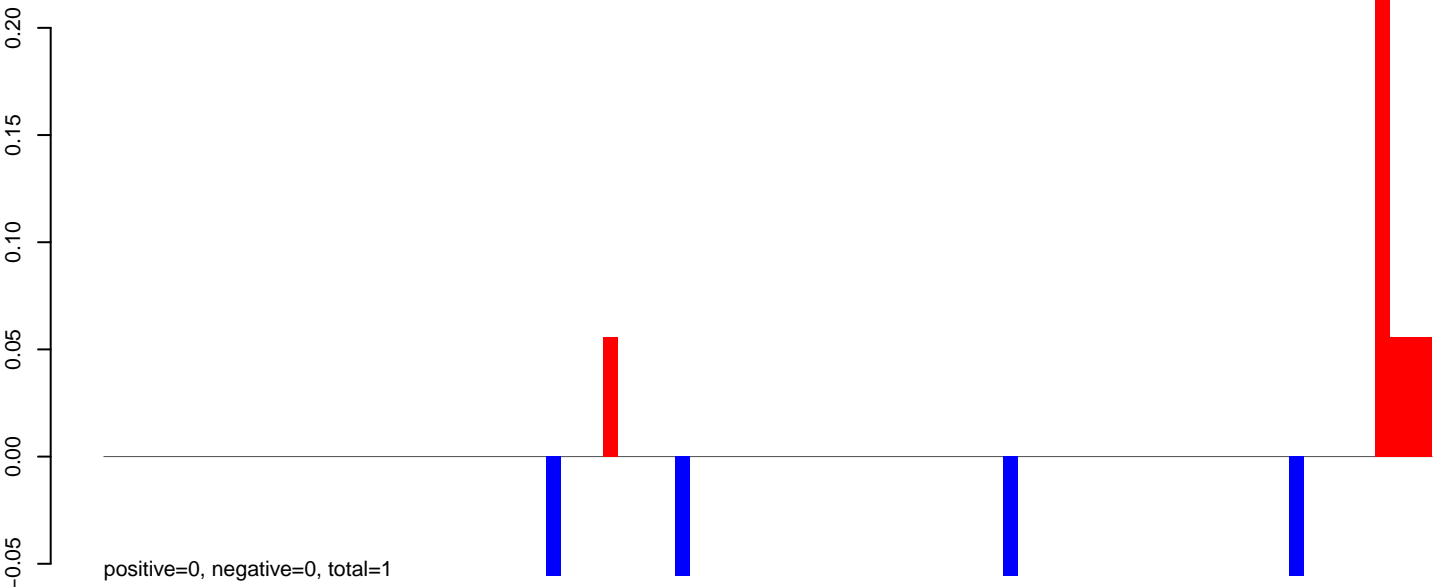
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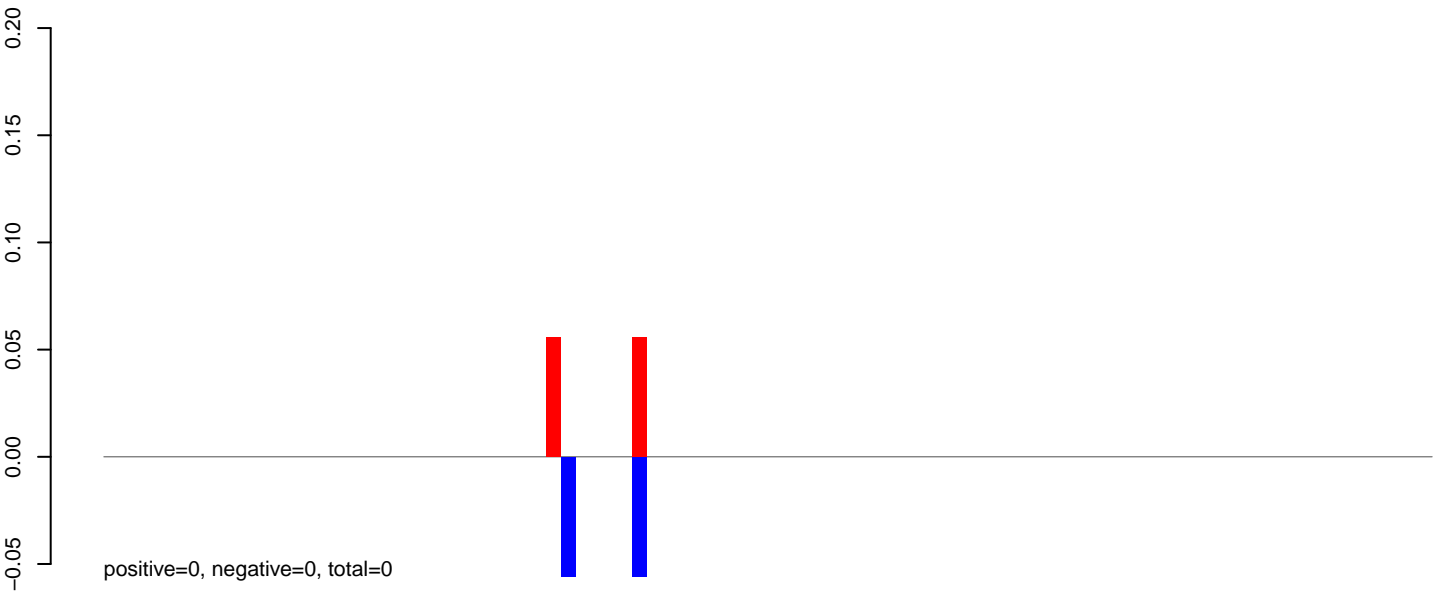
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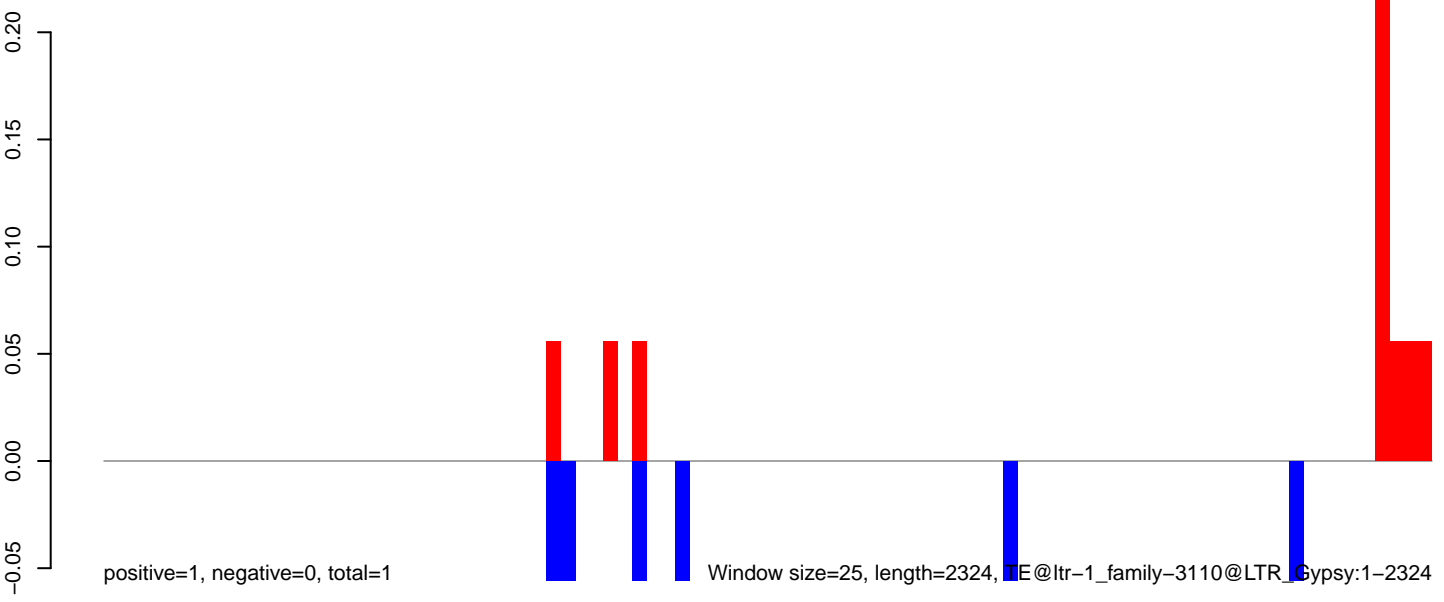
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AeAlbo_C636_cells_rep_3.rep



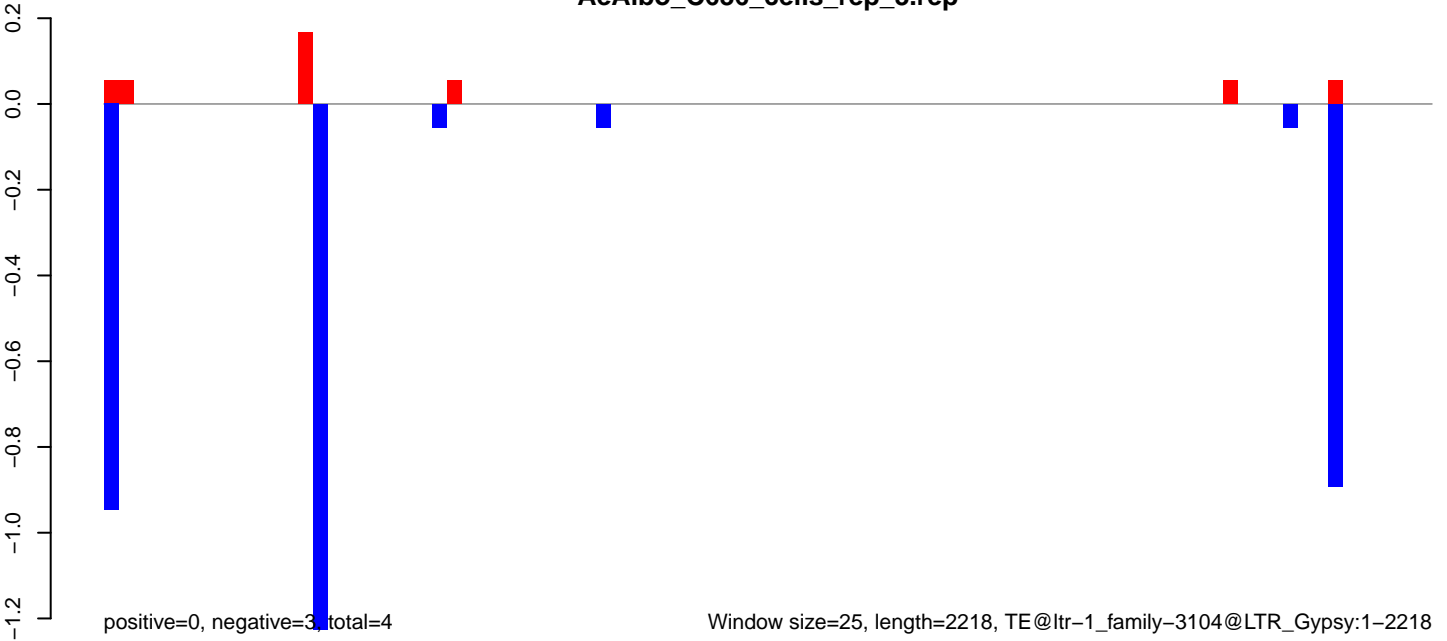
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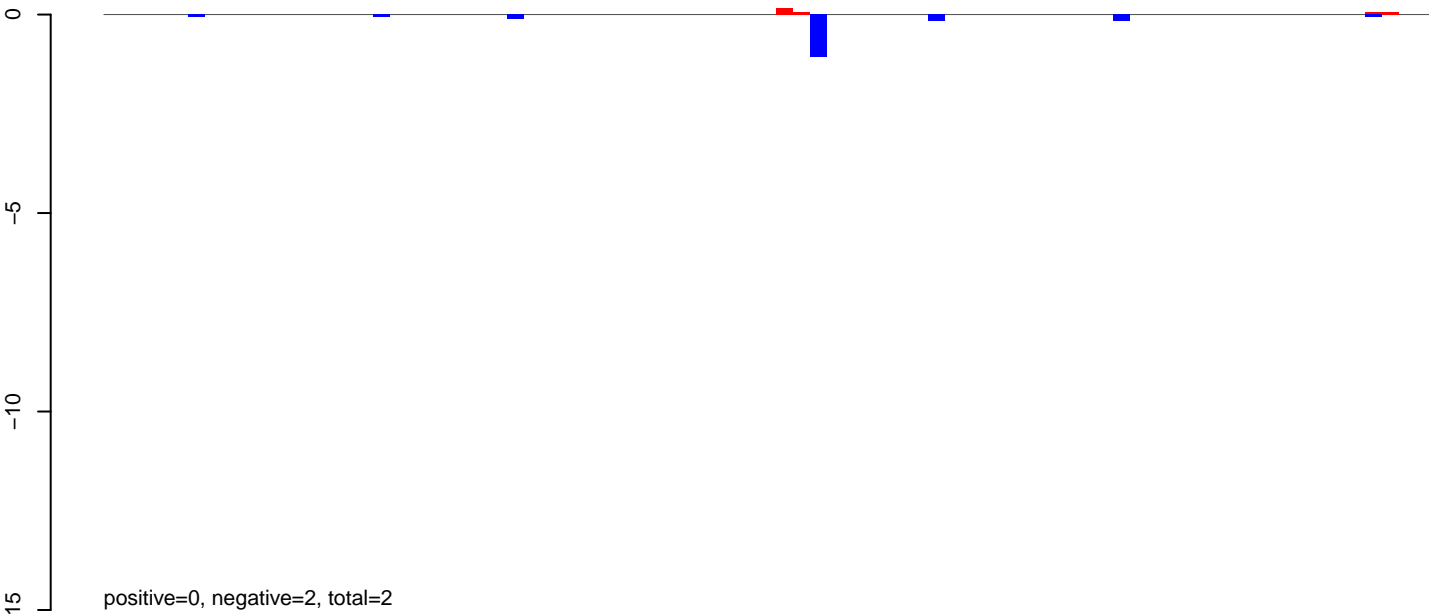
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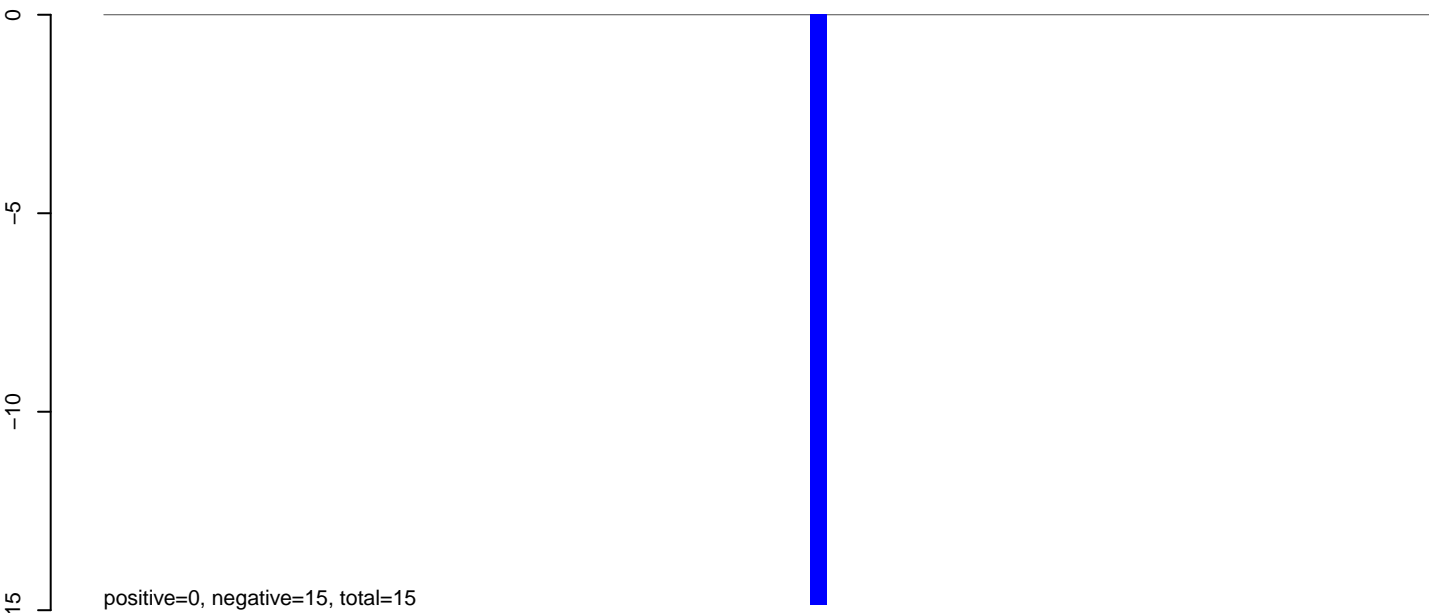
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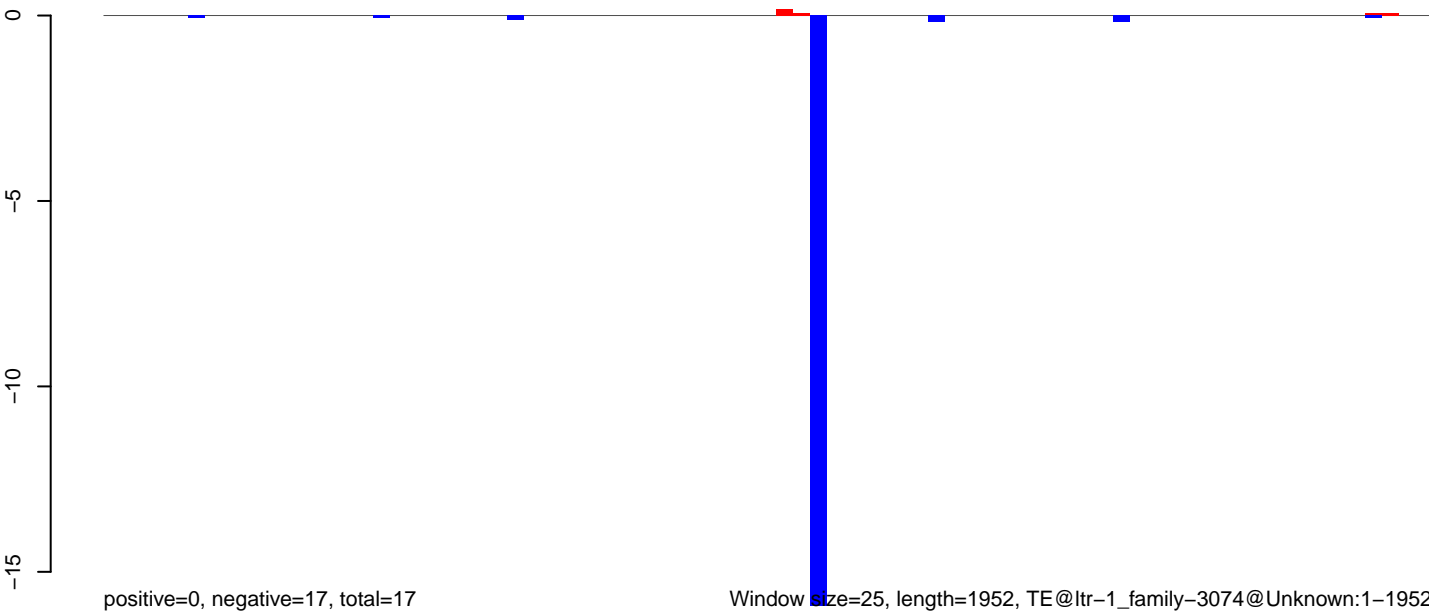
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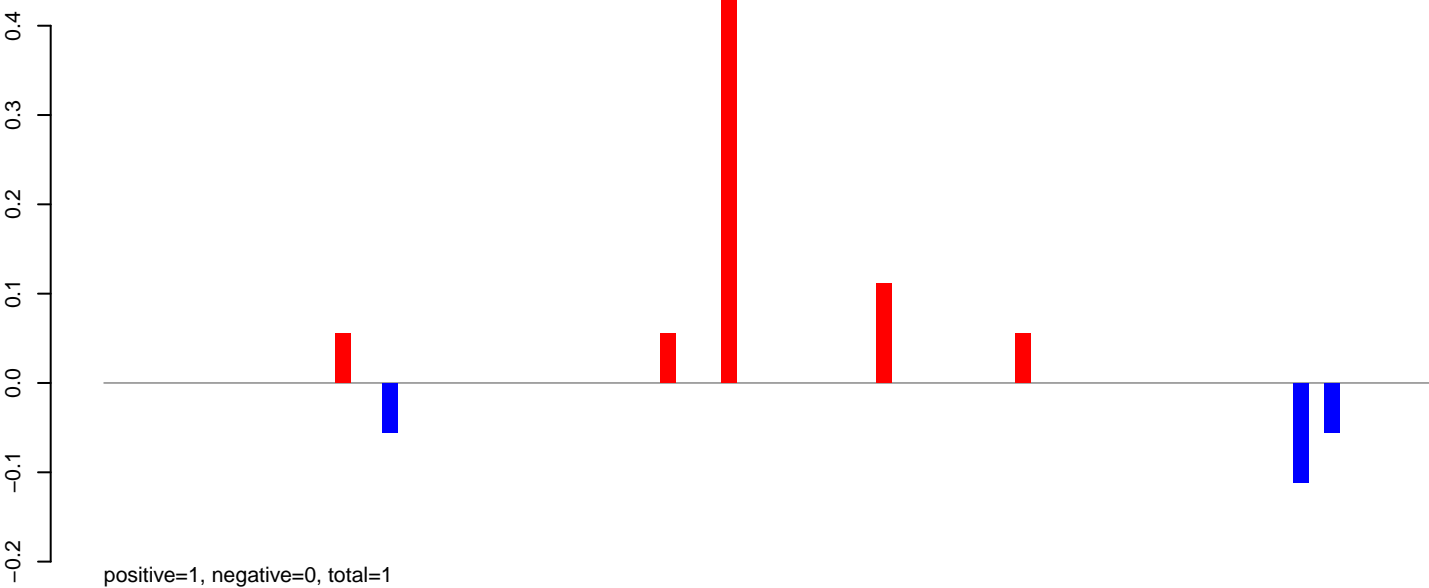


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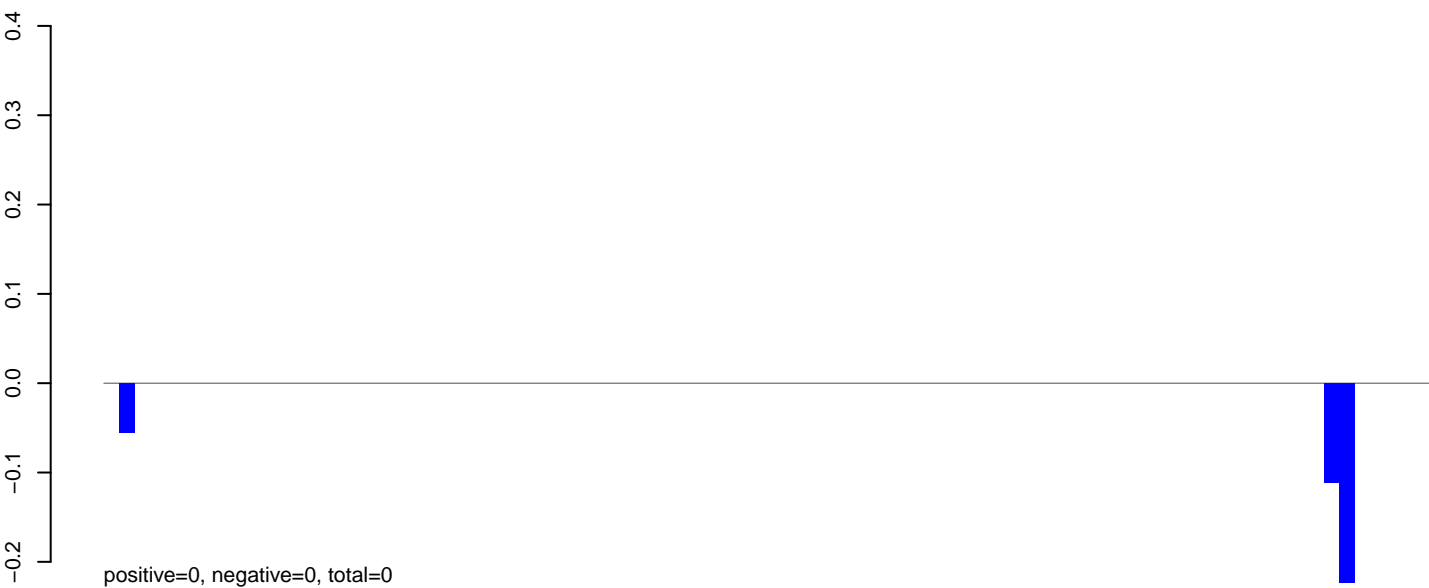


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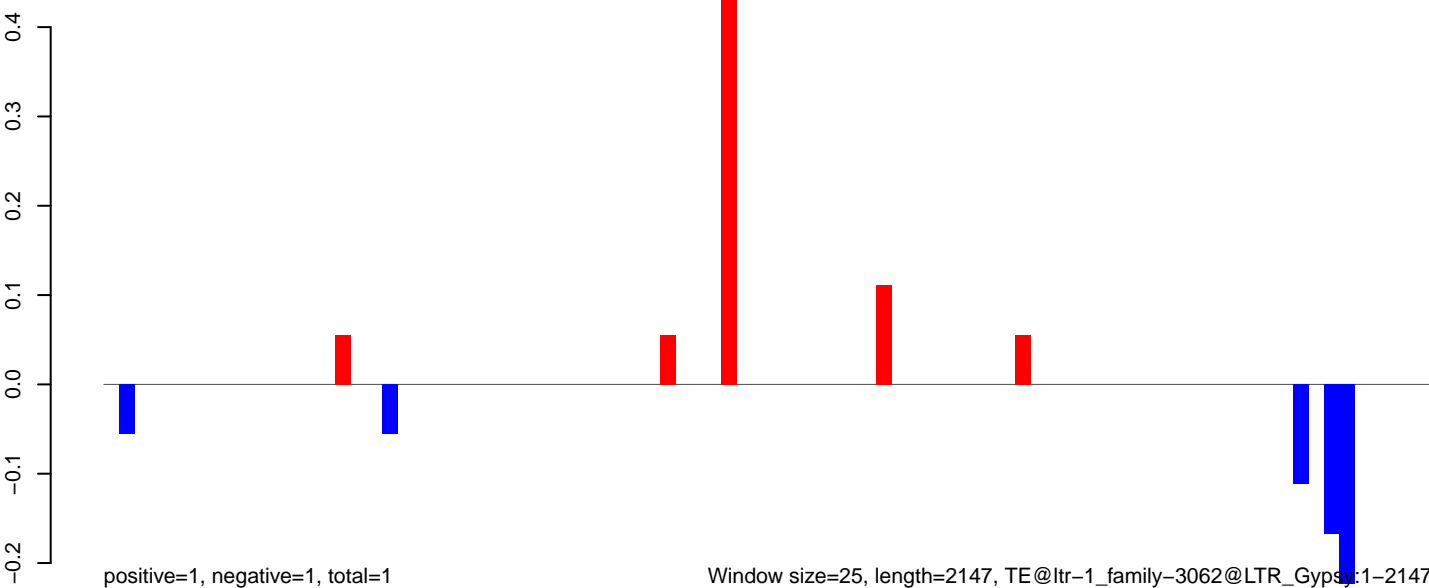
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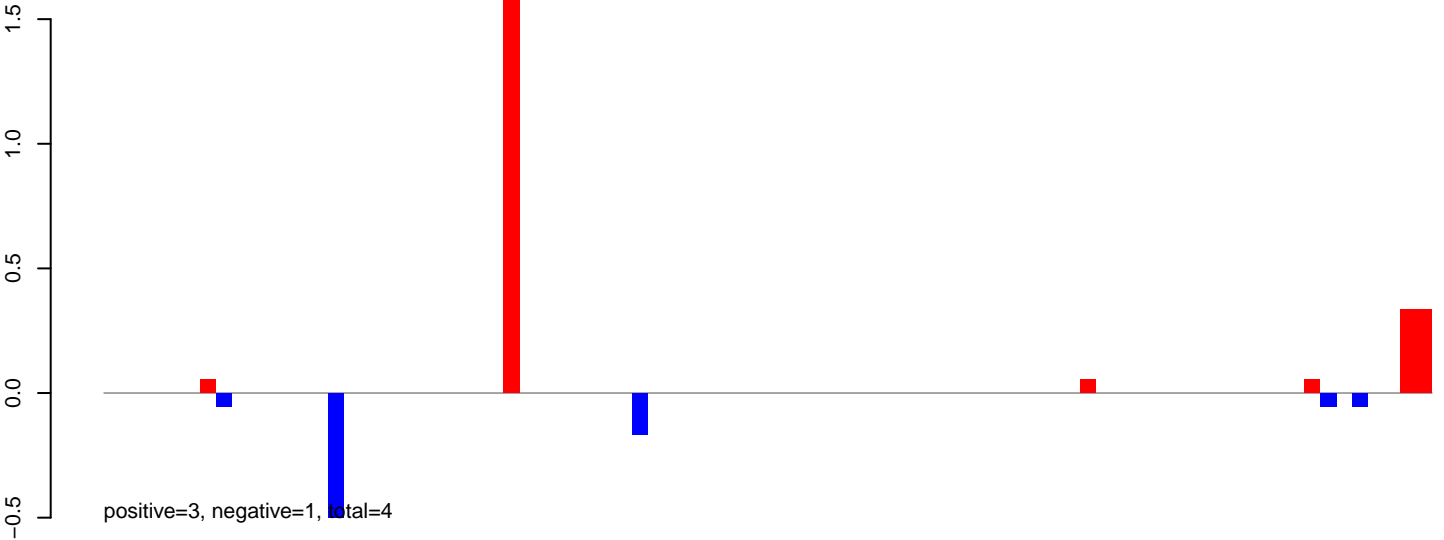
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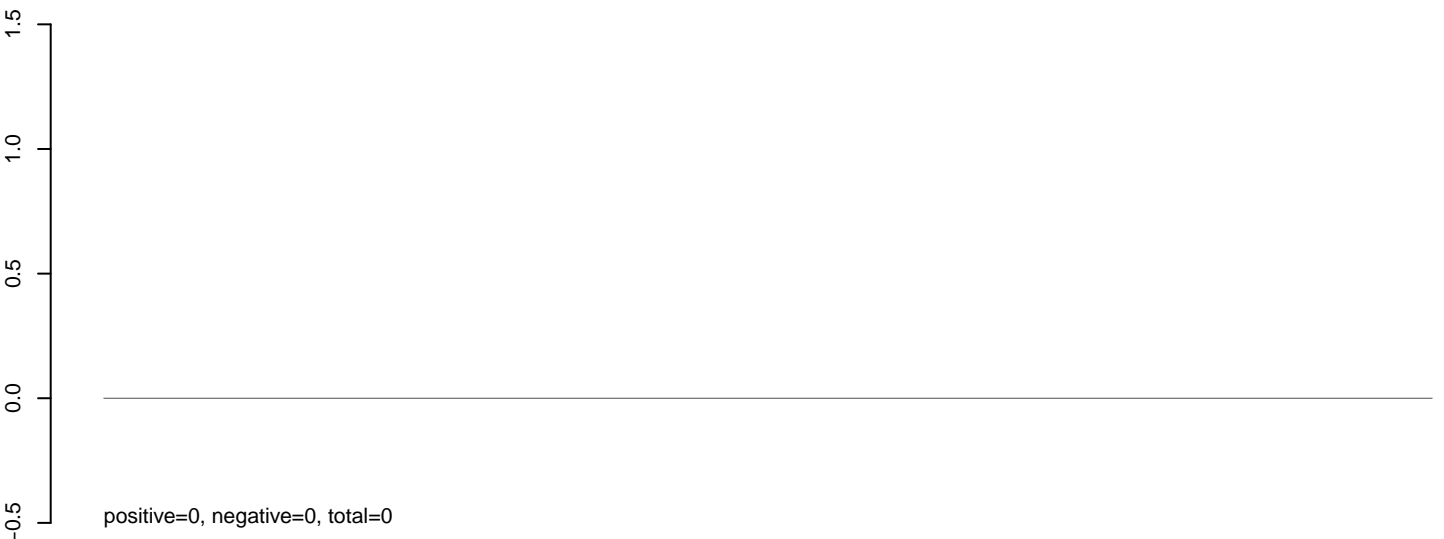
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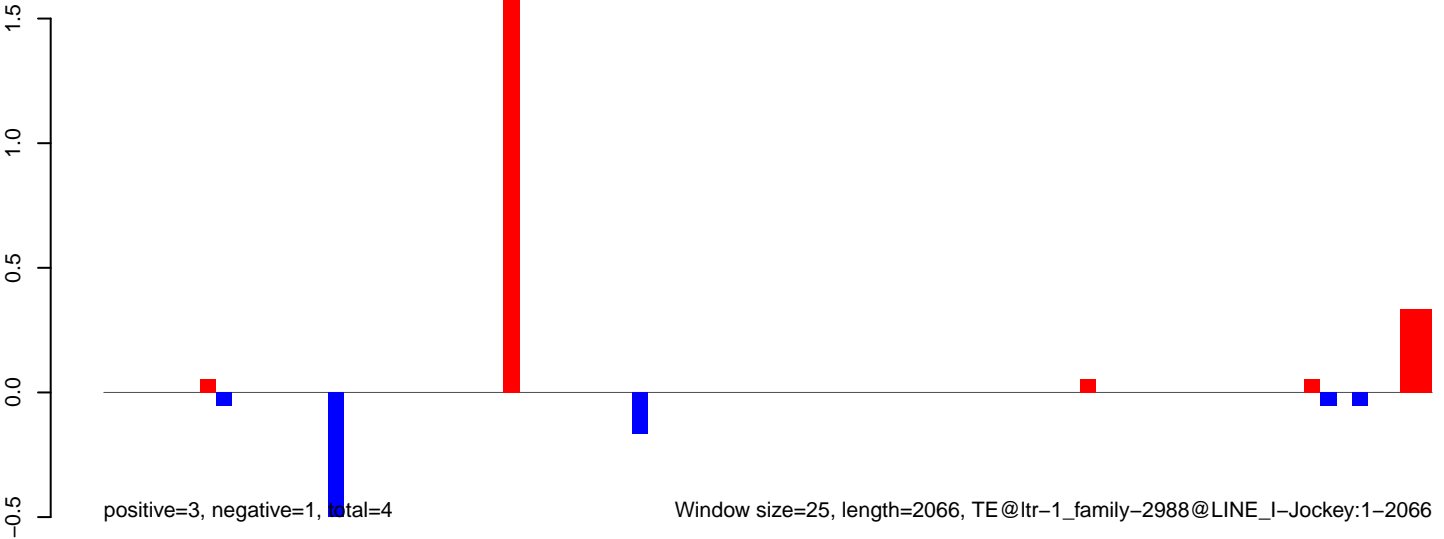
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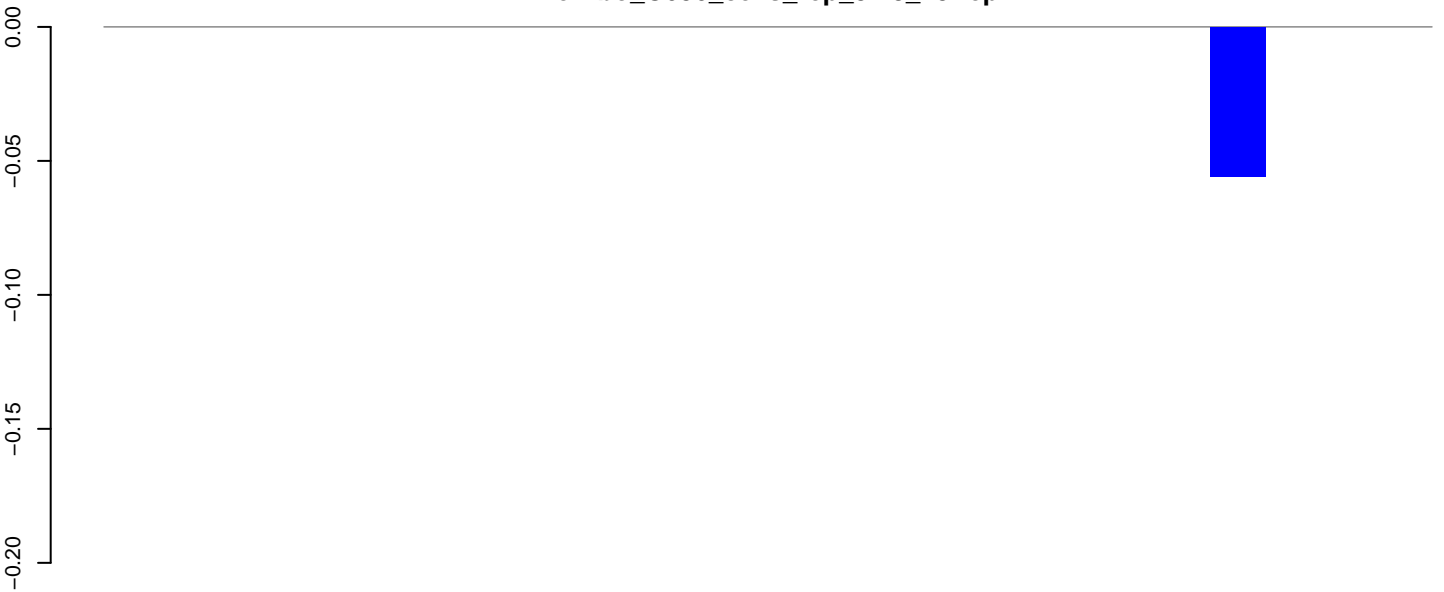
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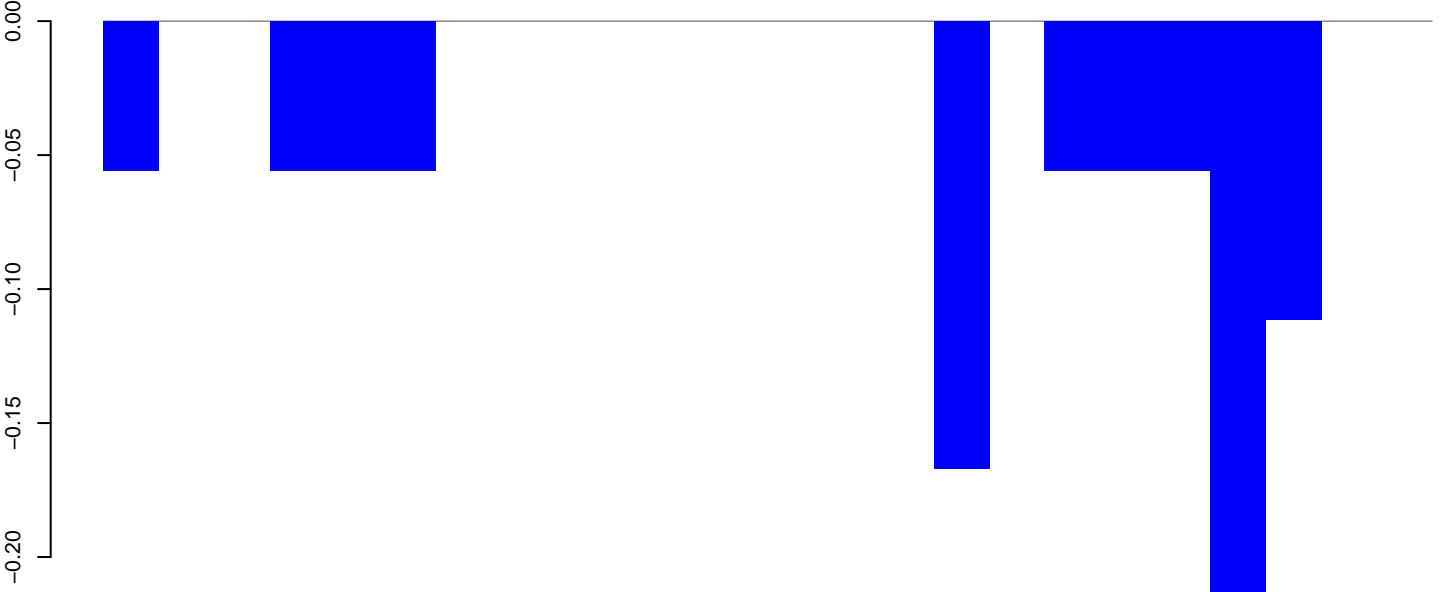


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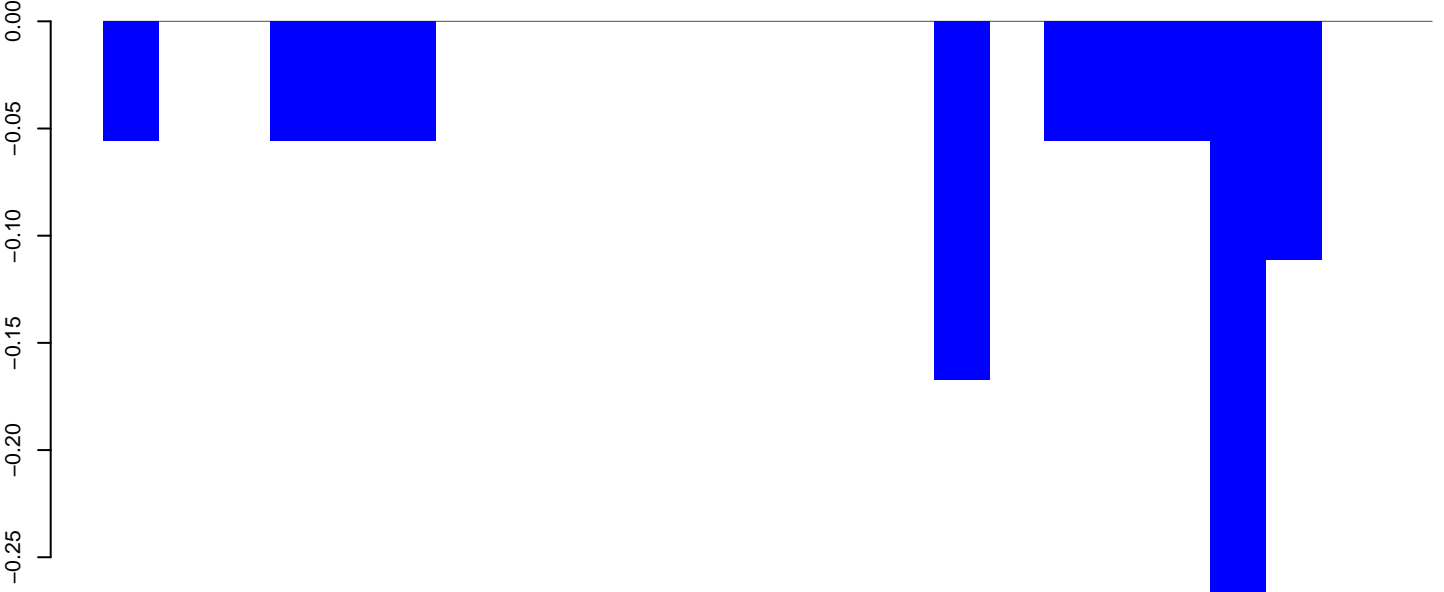
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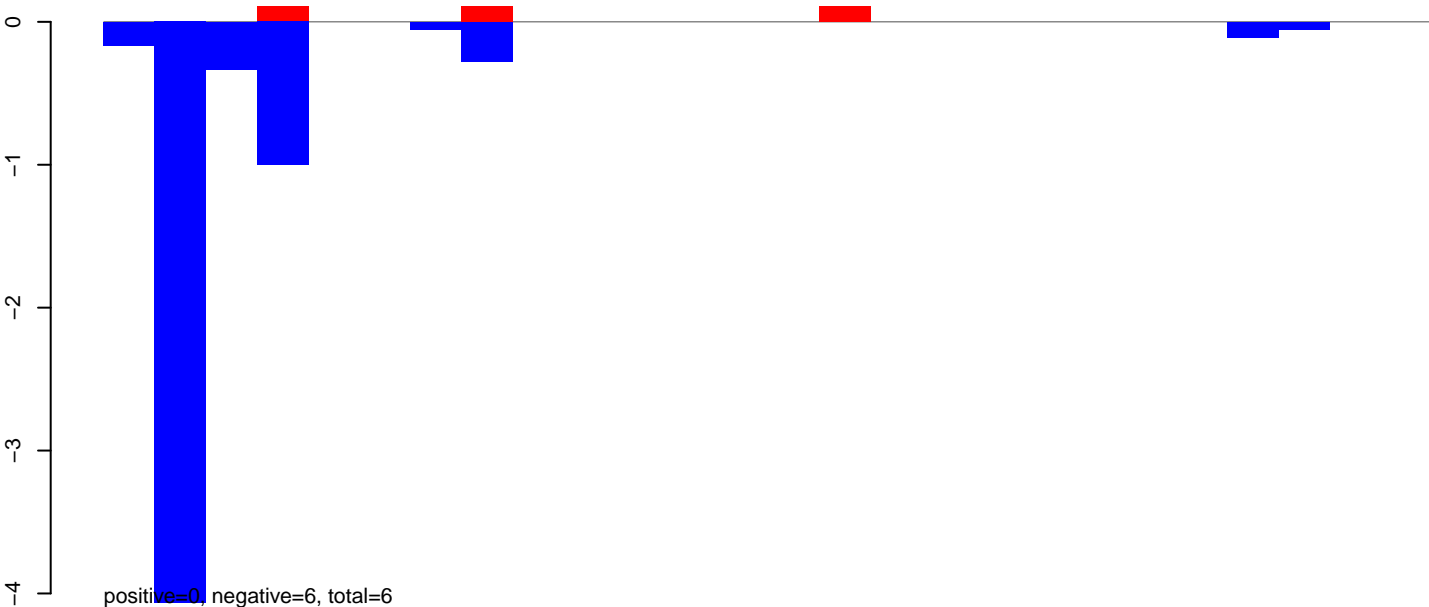


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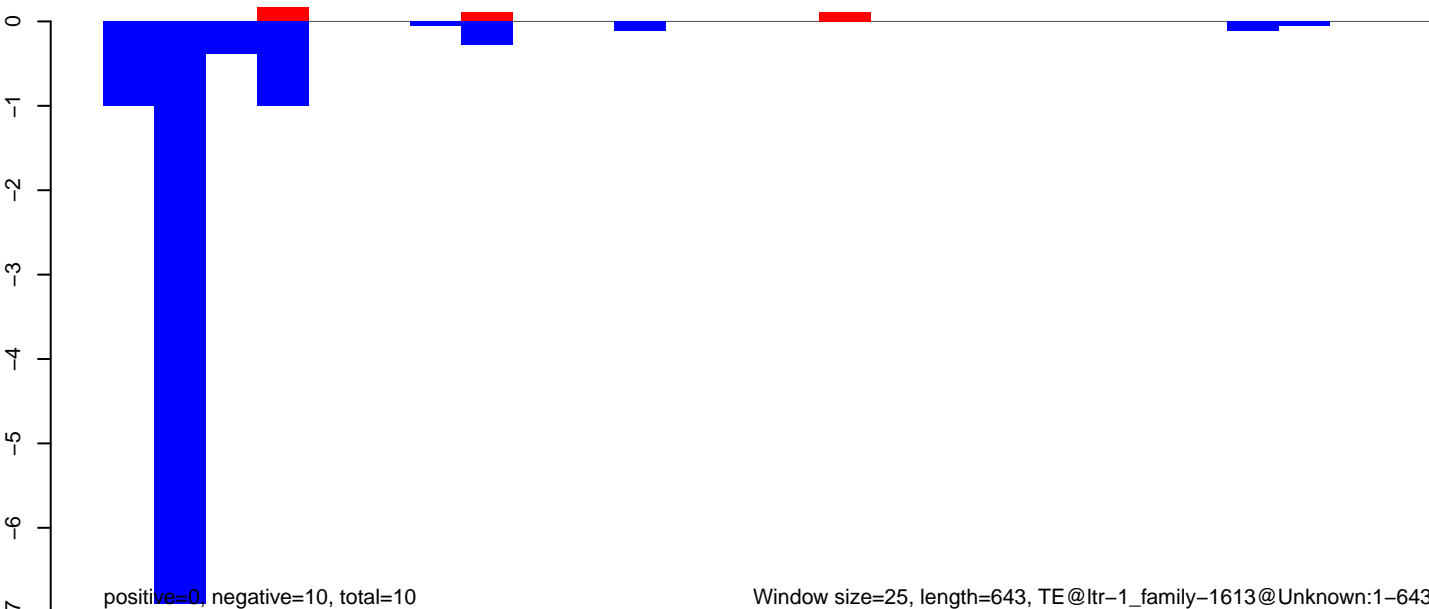
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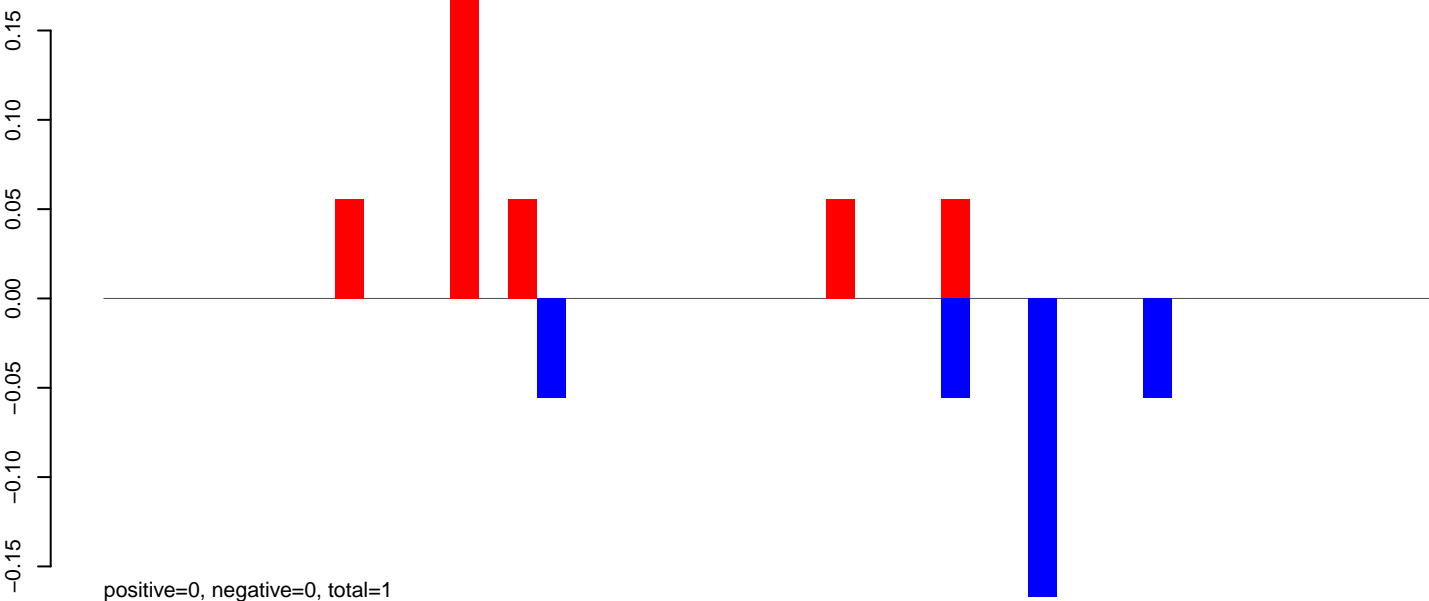
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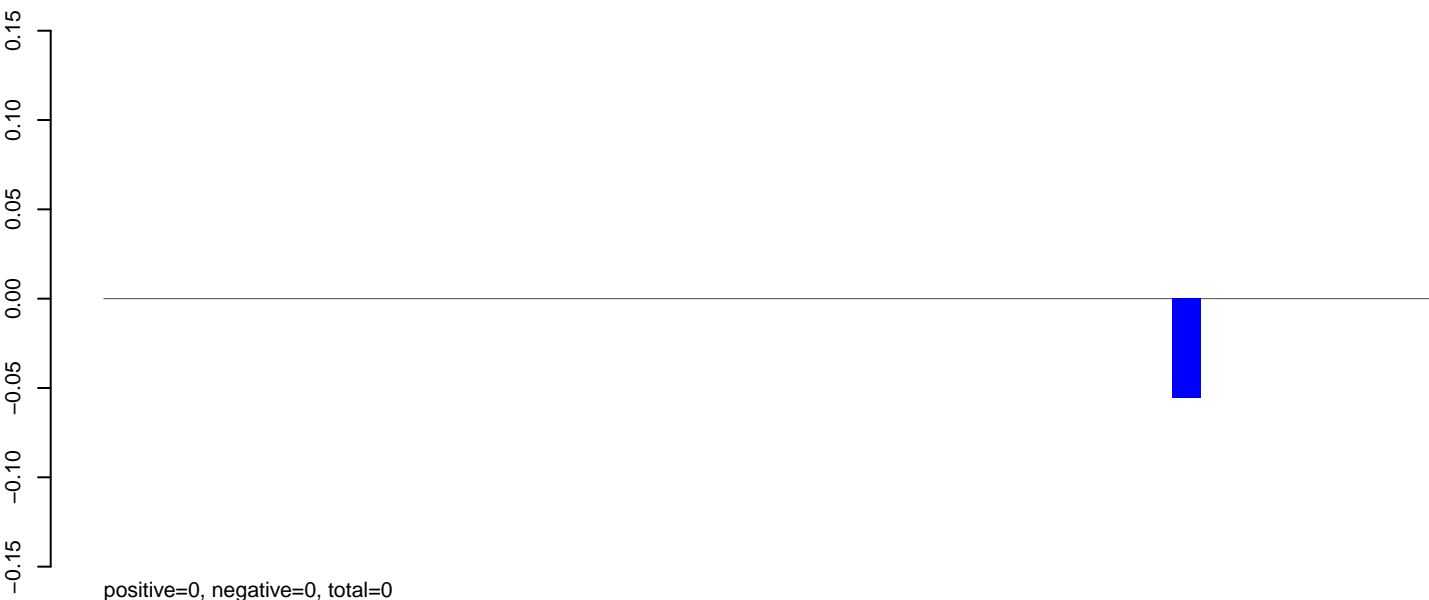
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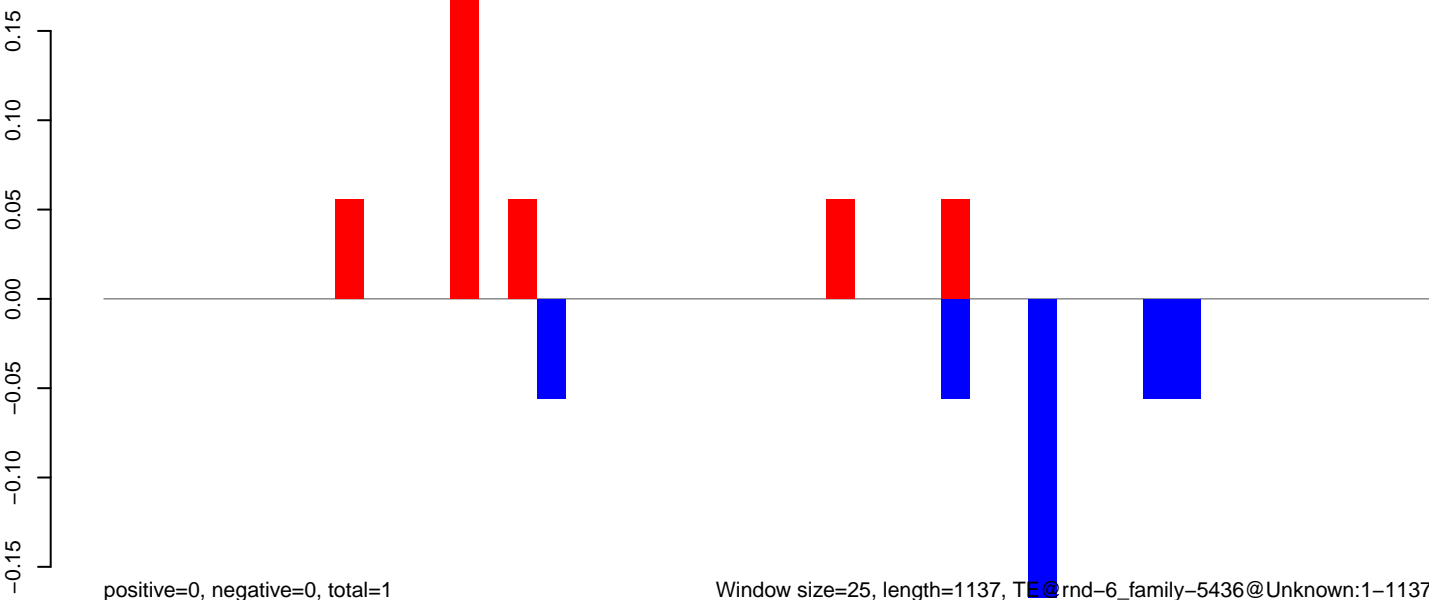
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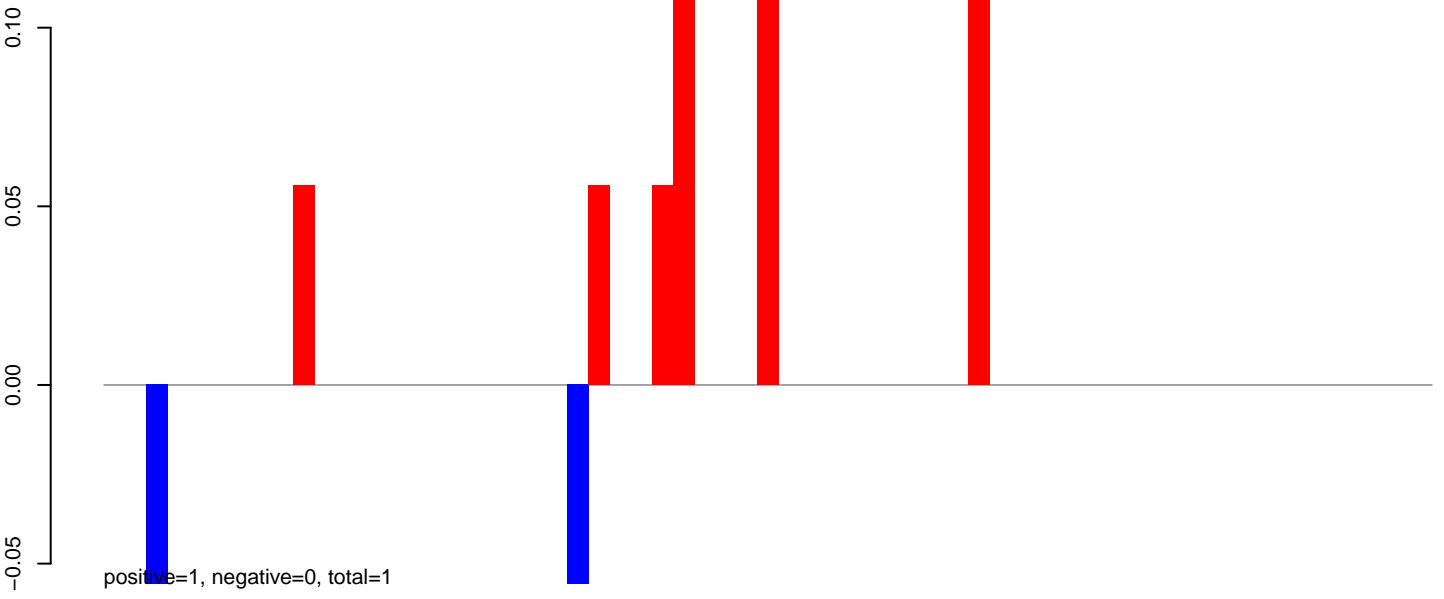
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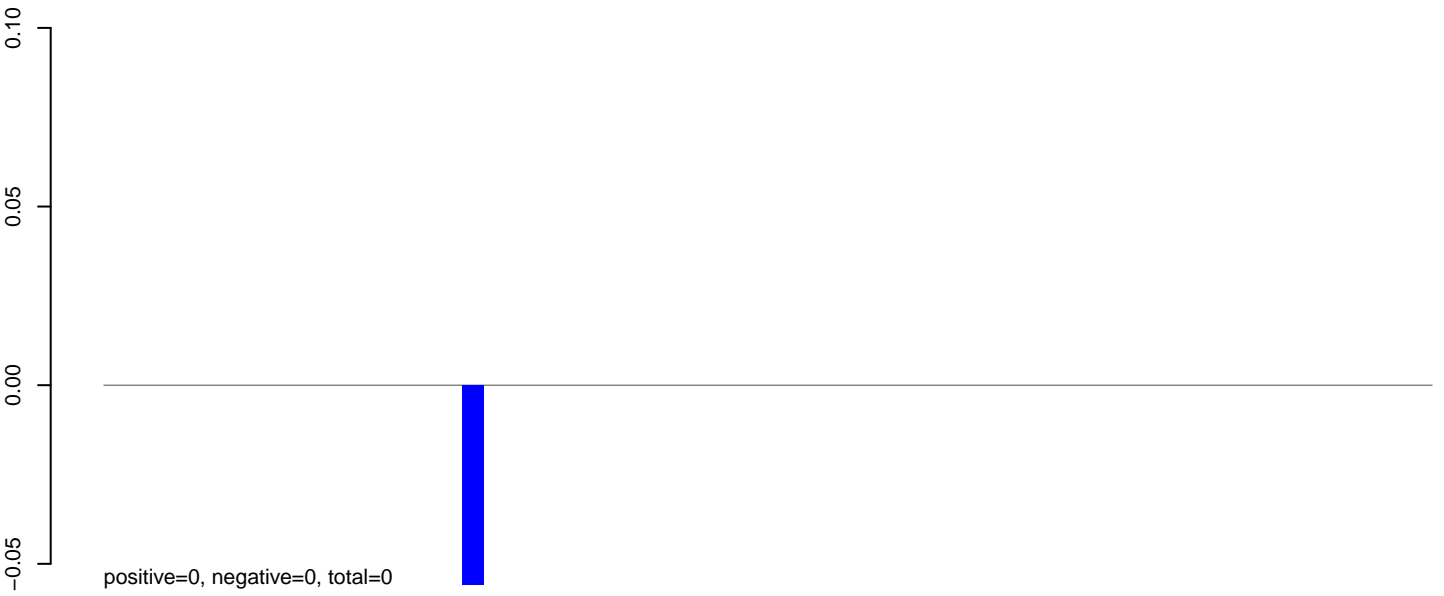
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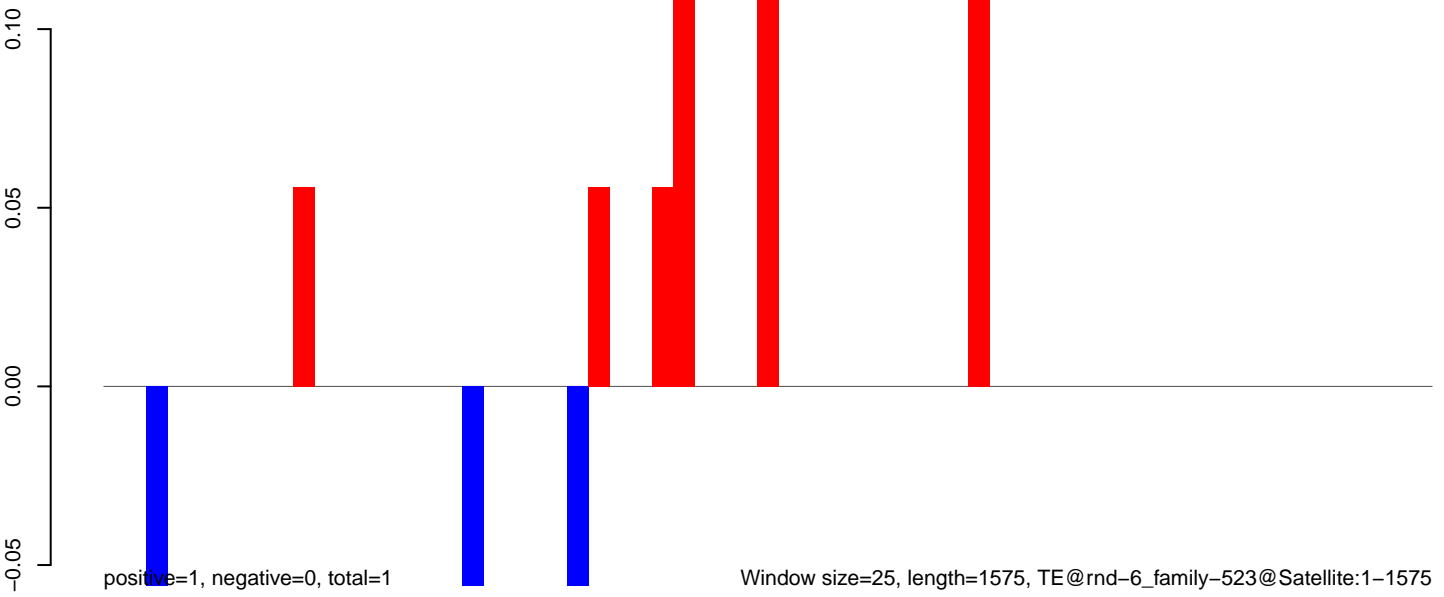
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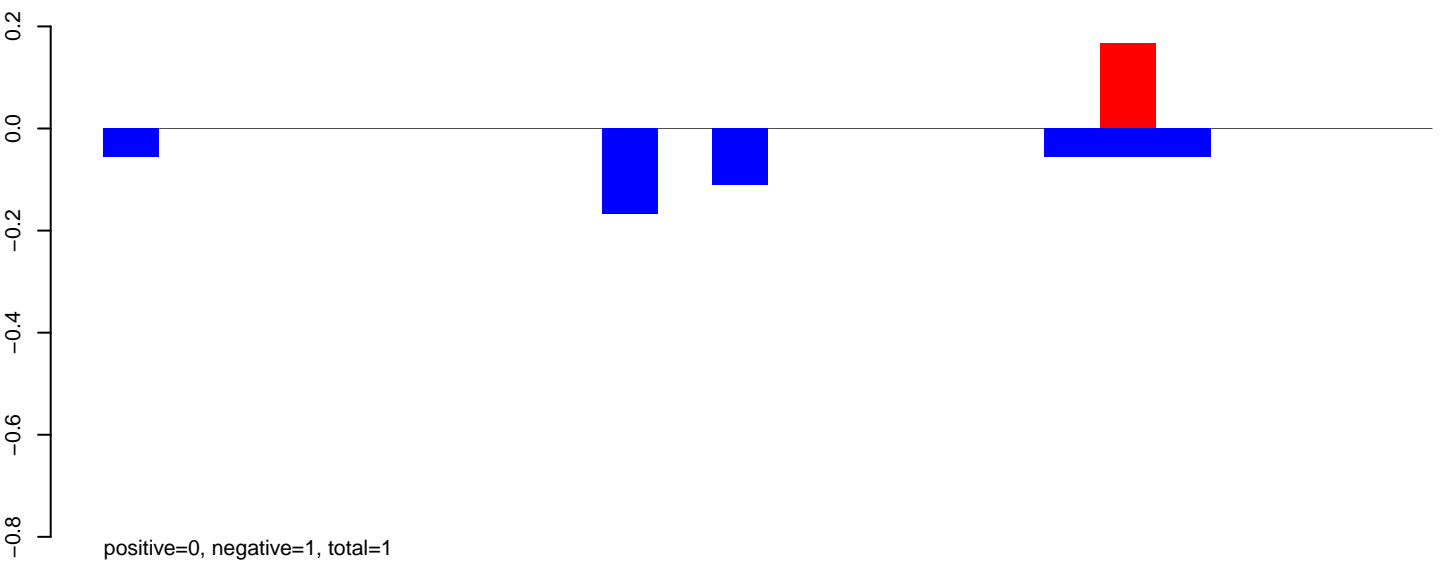
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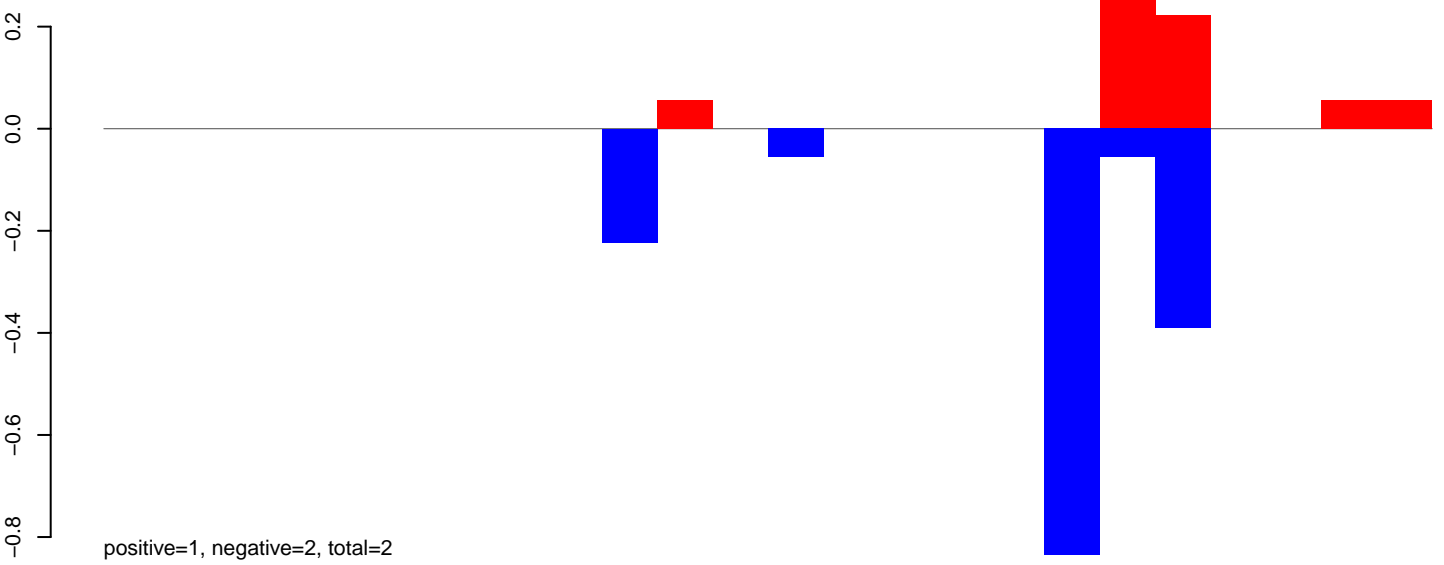
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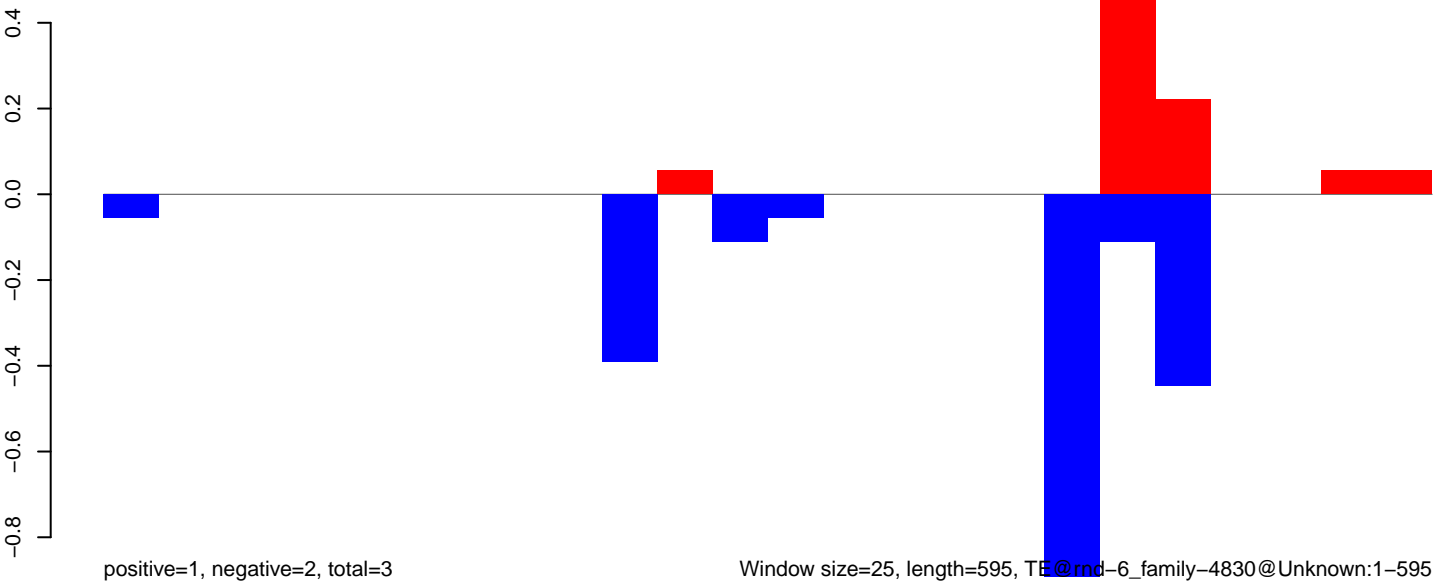
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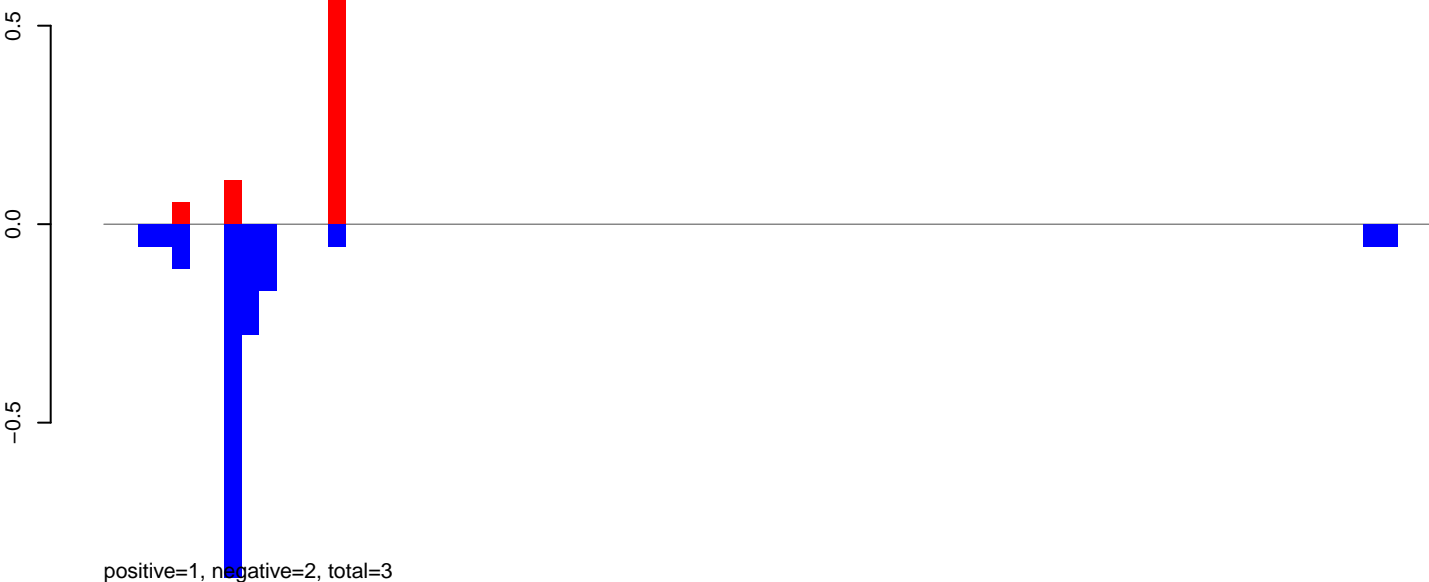
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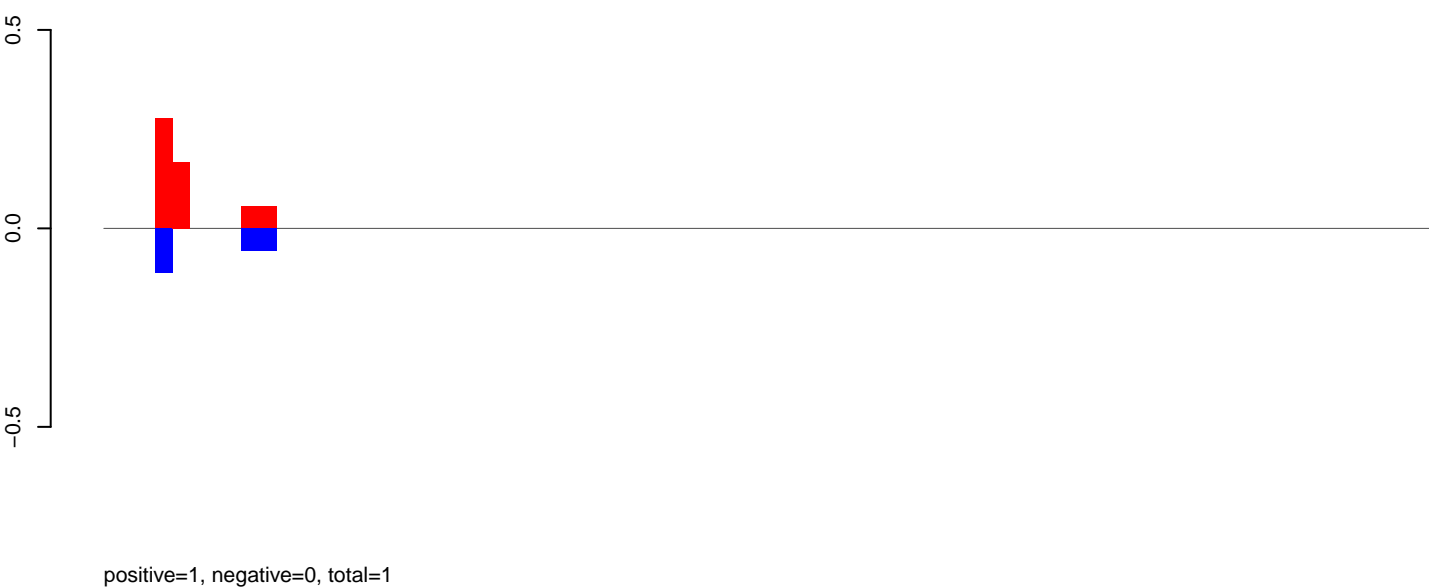
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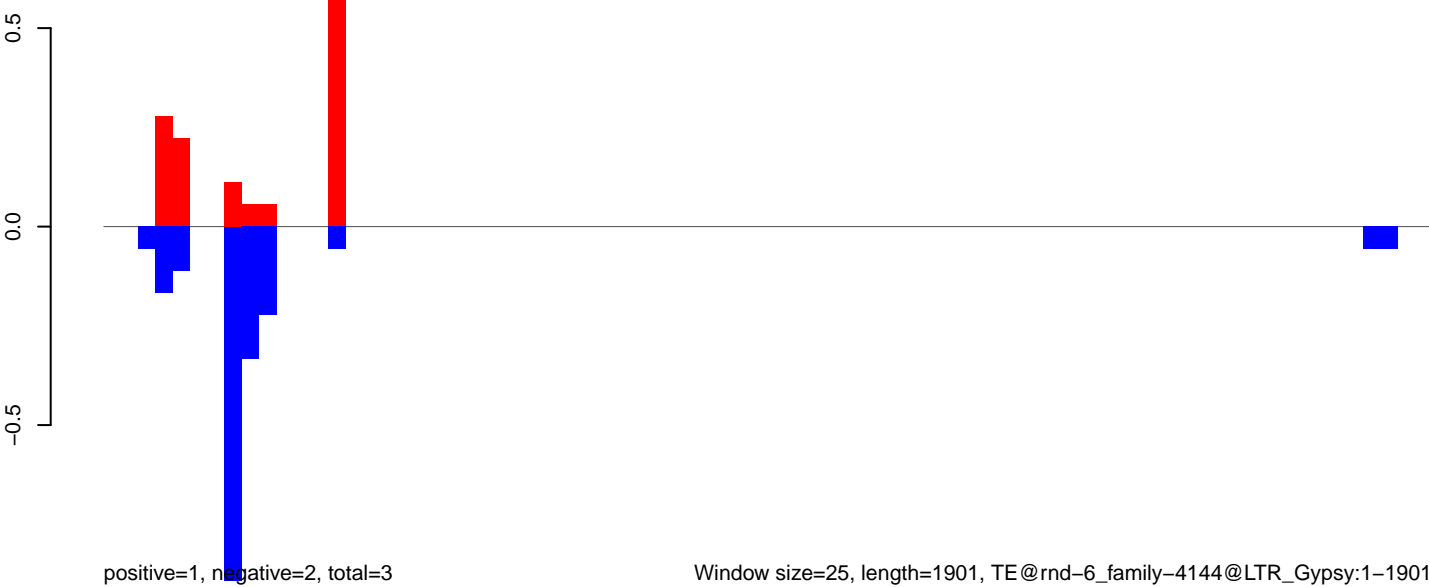
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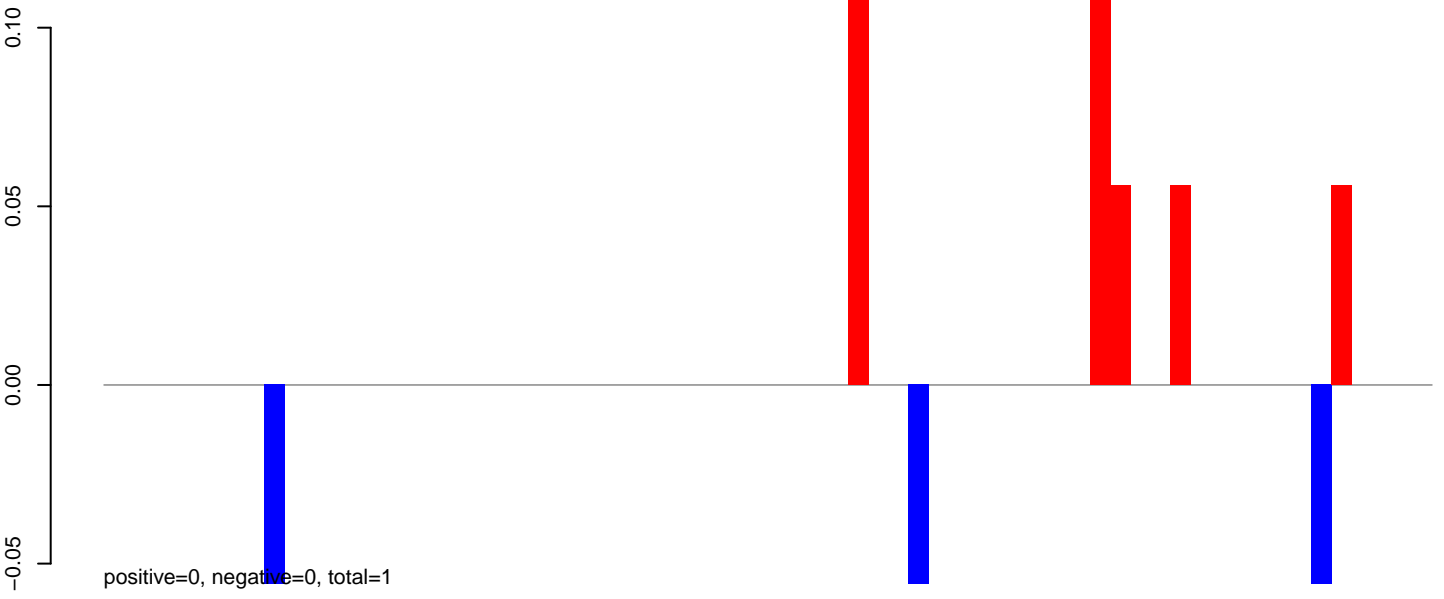


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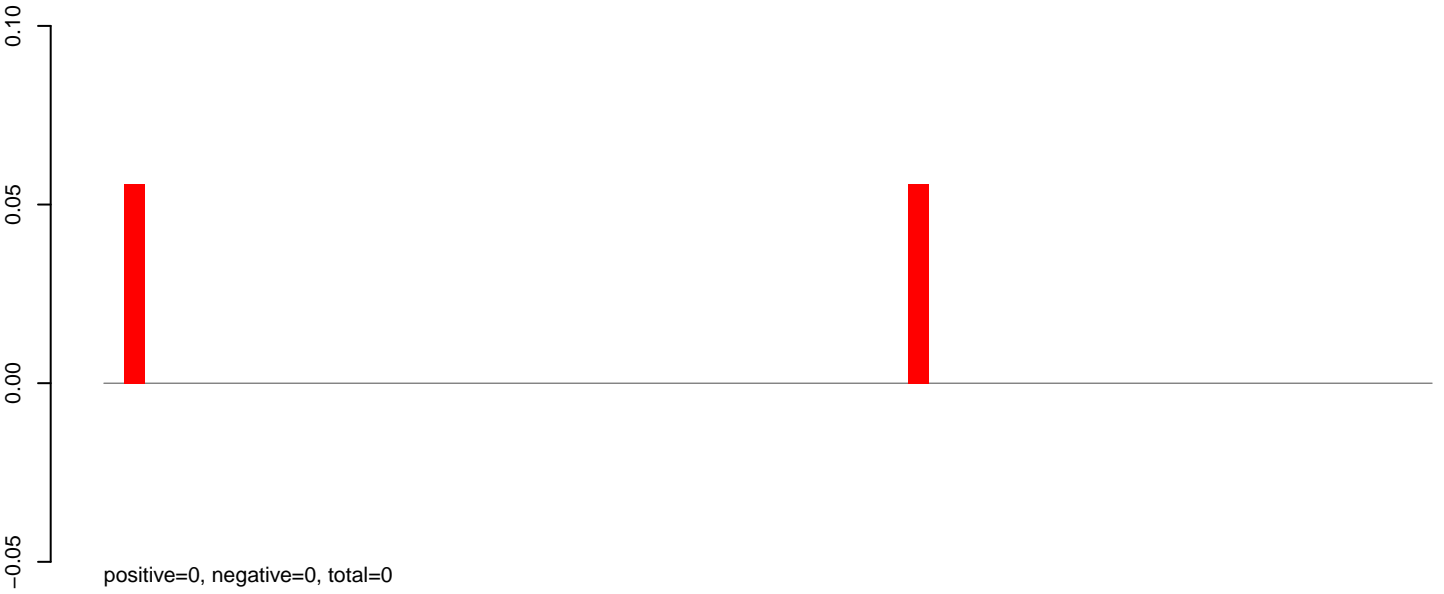


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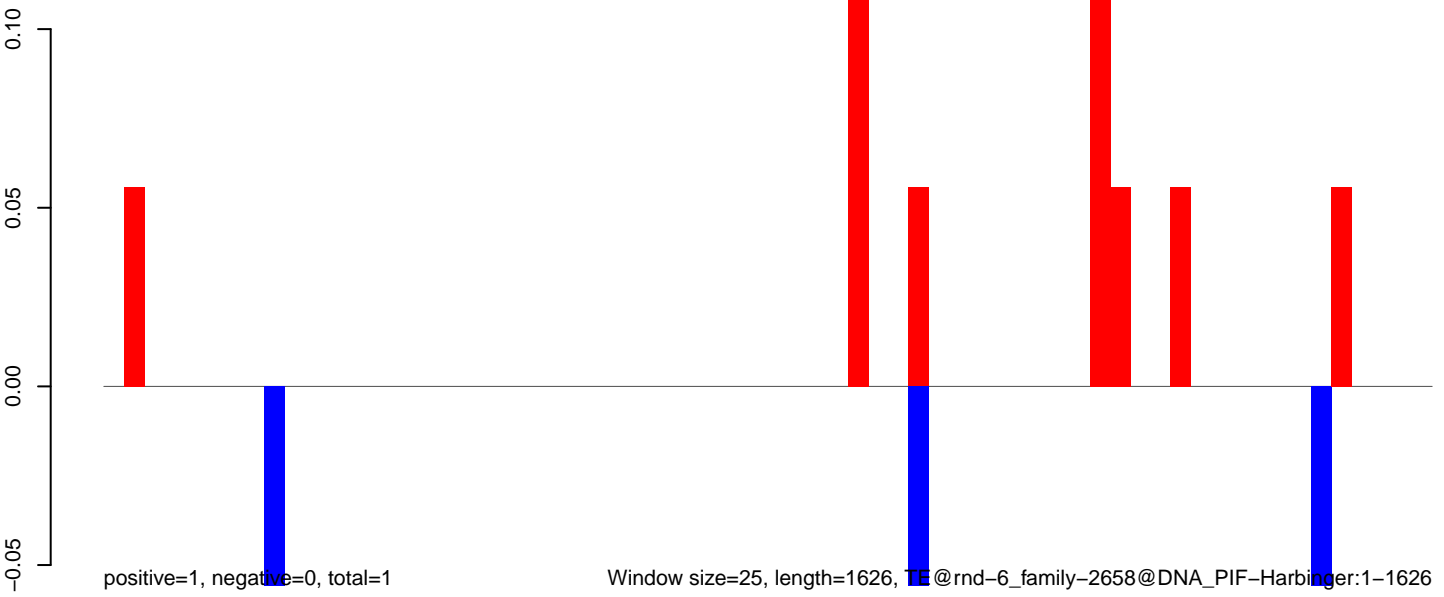
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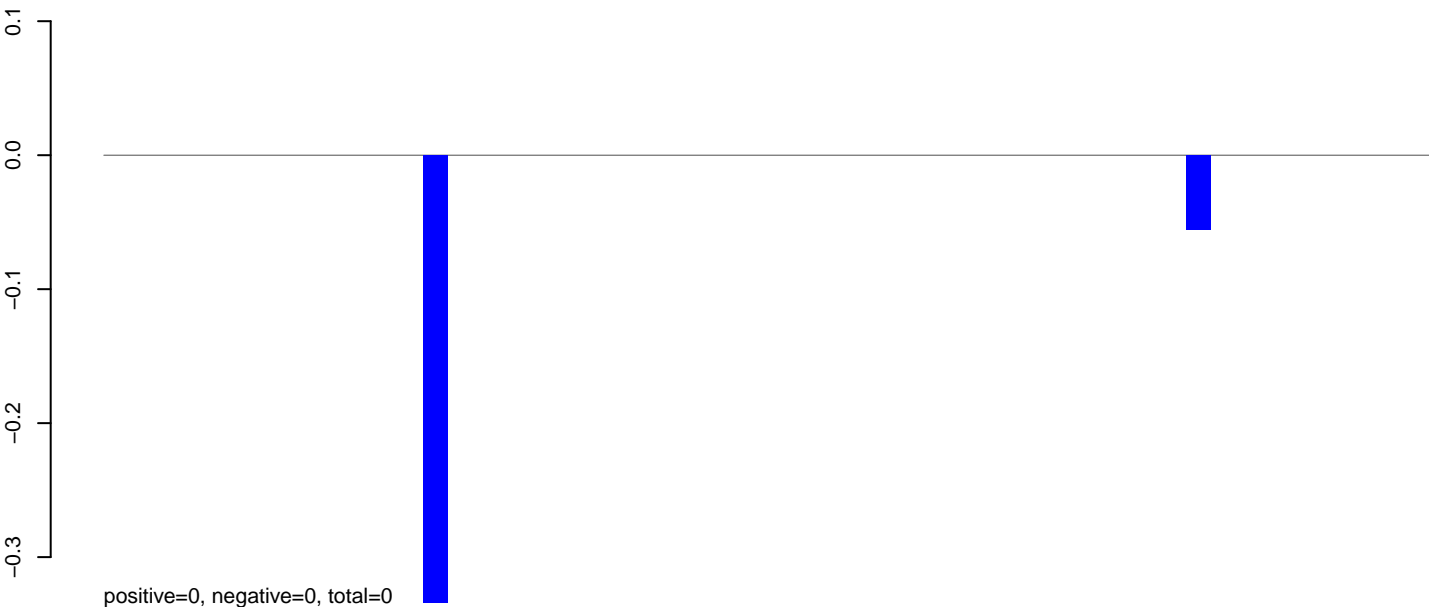
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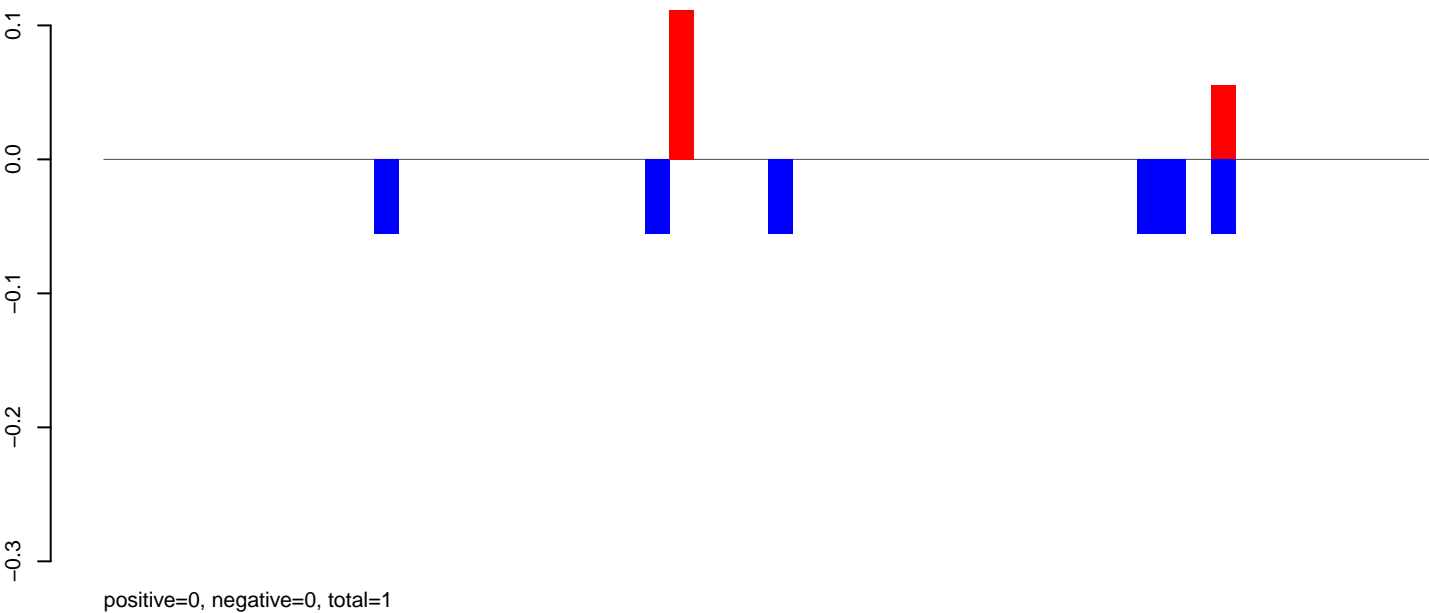
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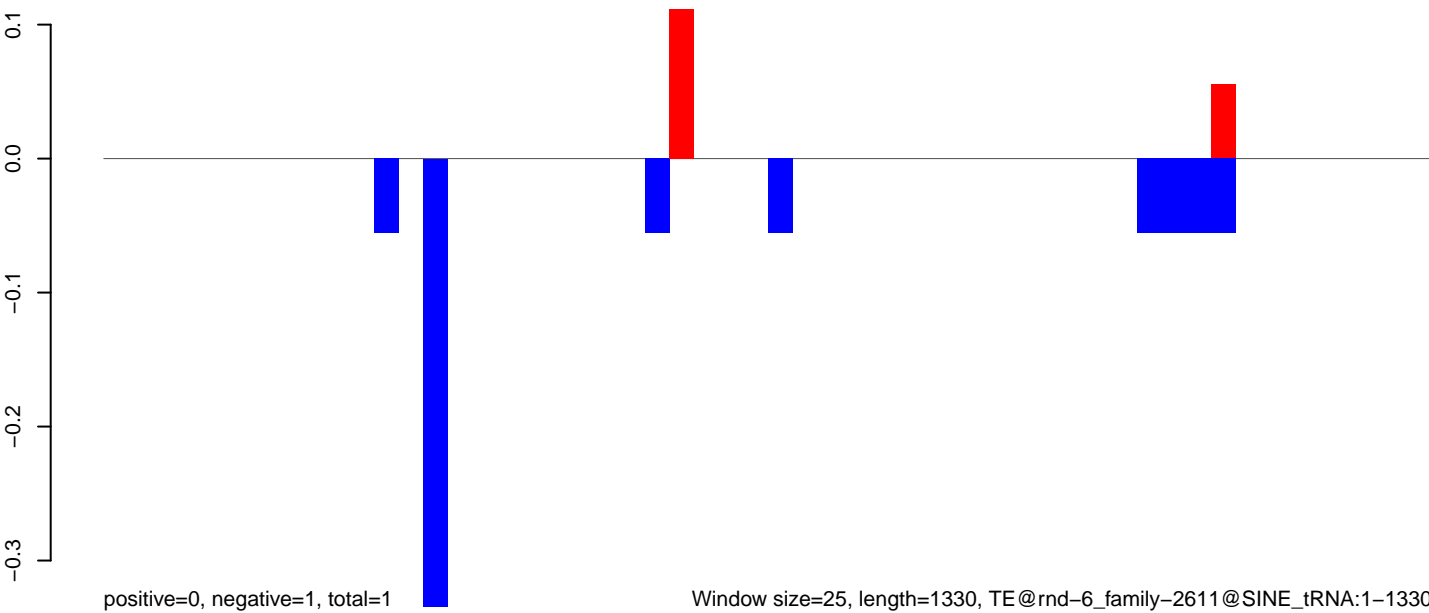
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AeAlbo_C636_cells_rep_3.24_35.rep



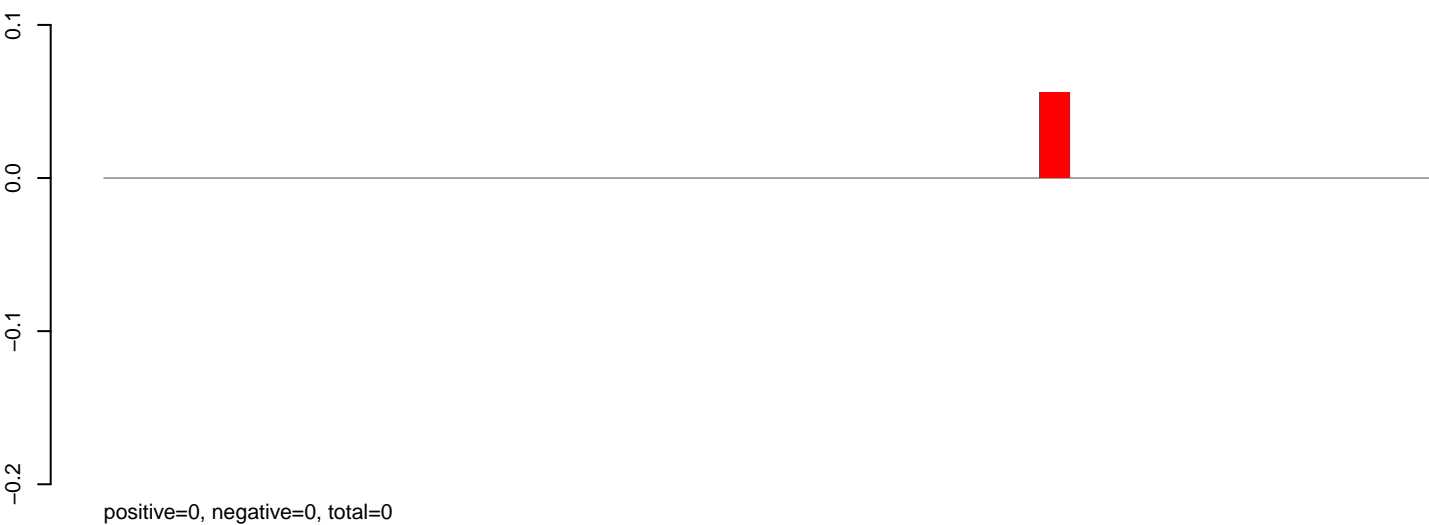
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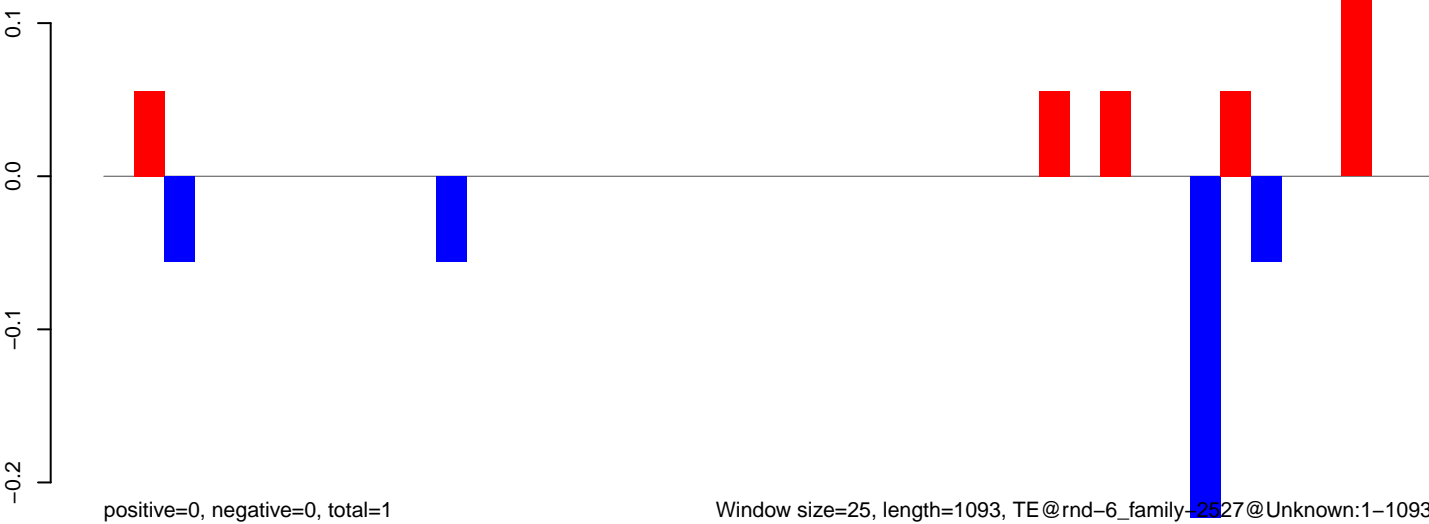
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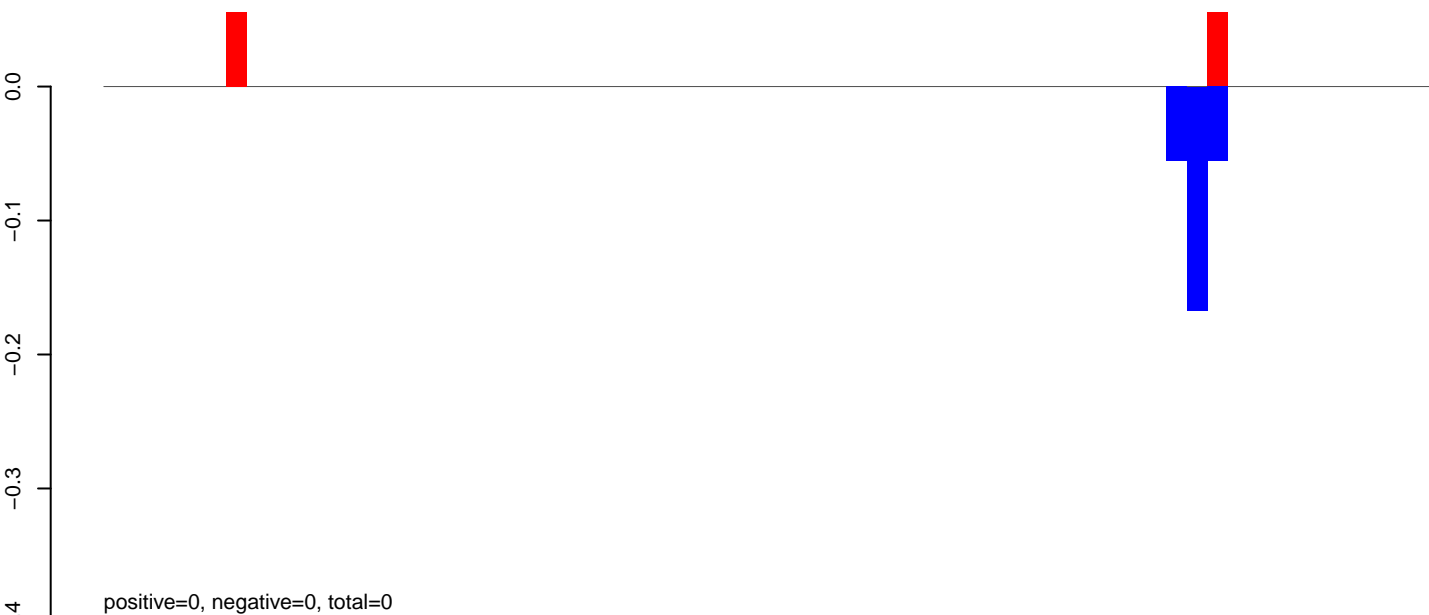
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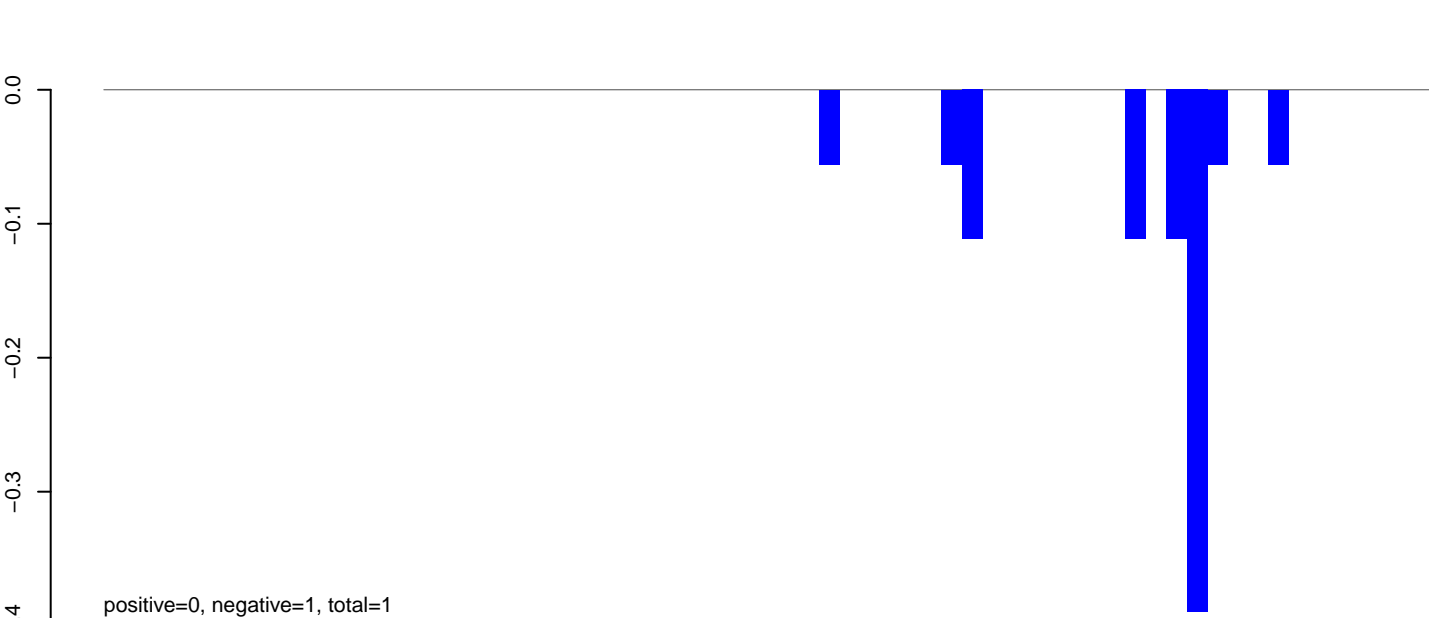
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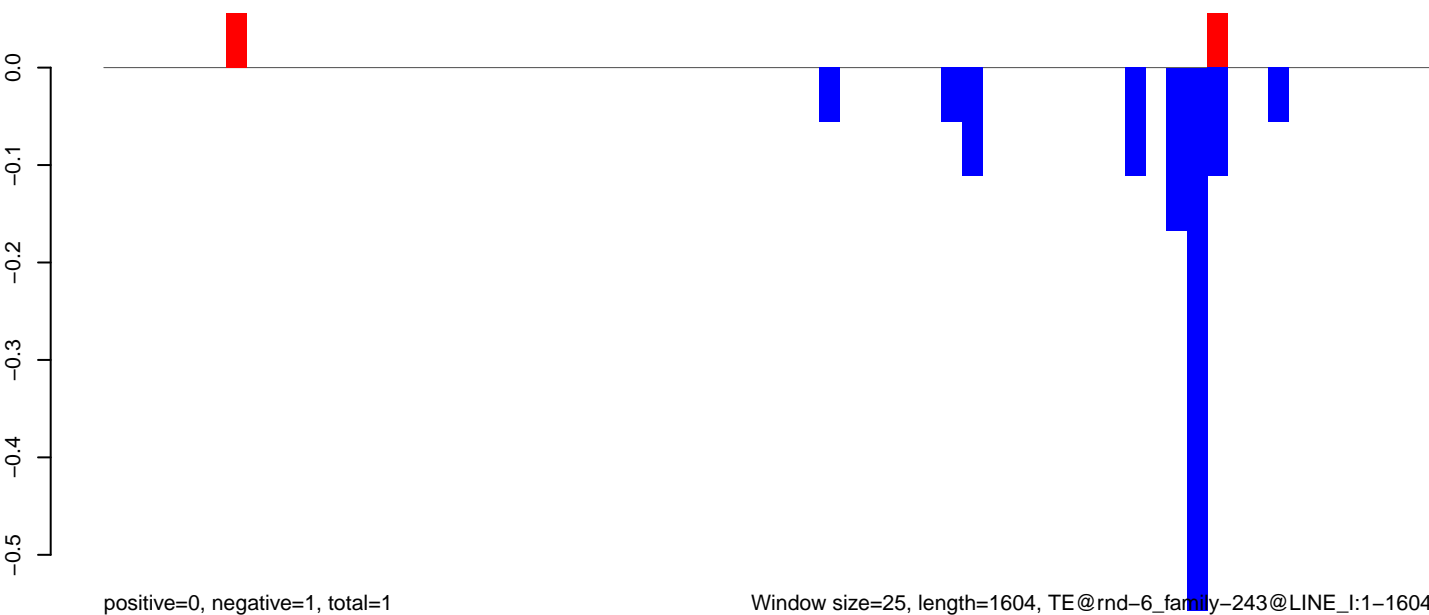
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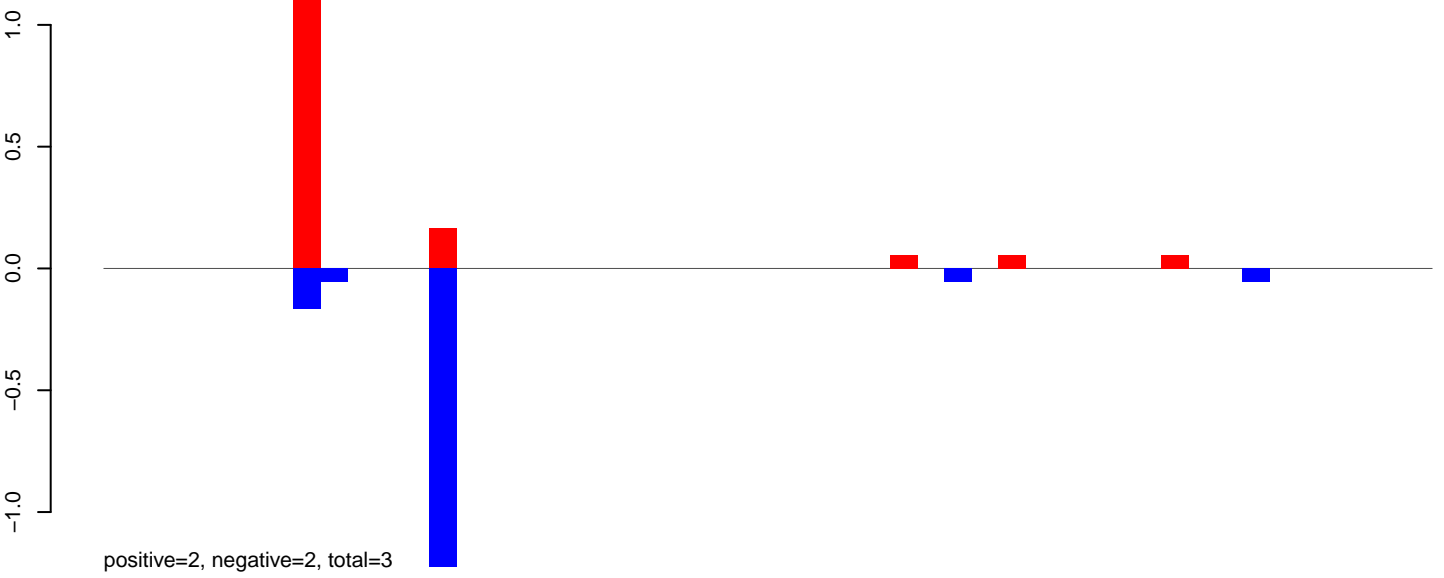


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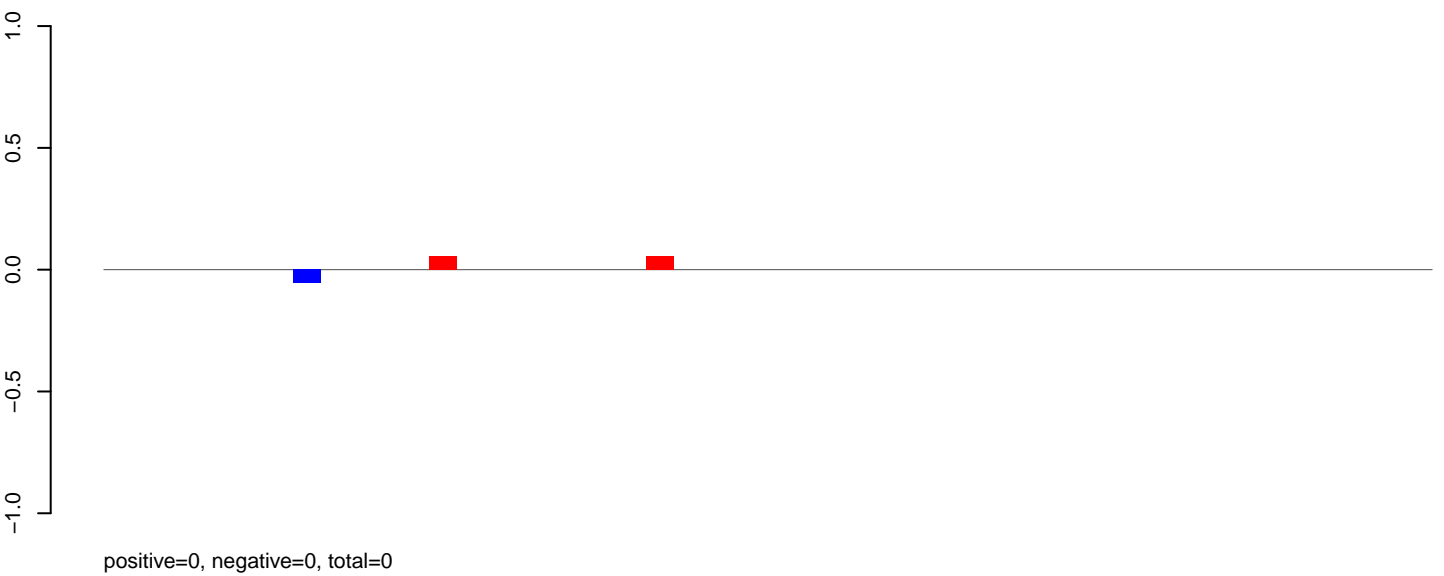


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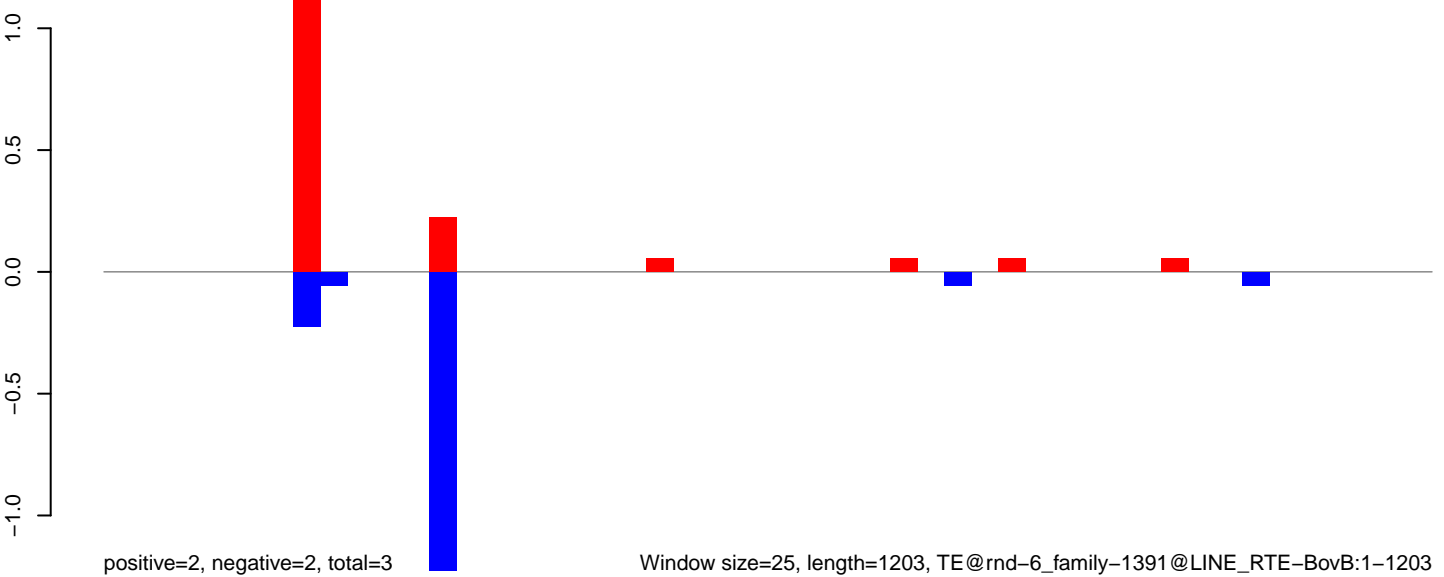
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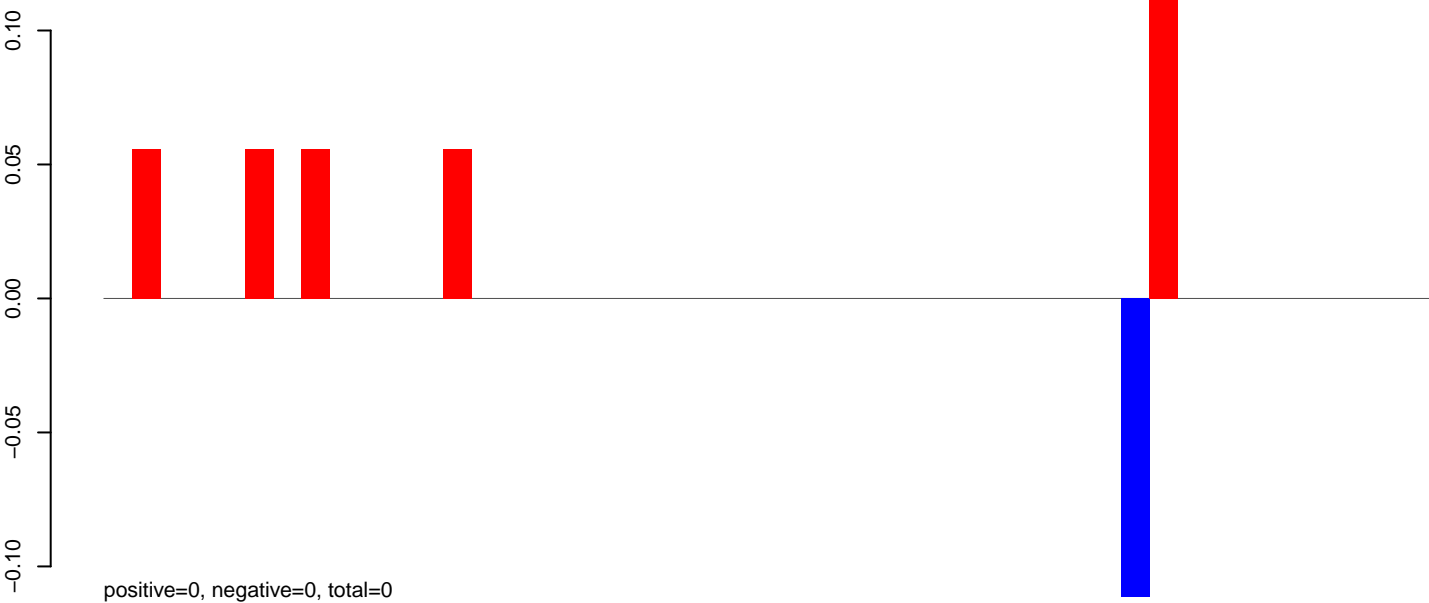
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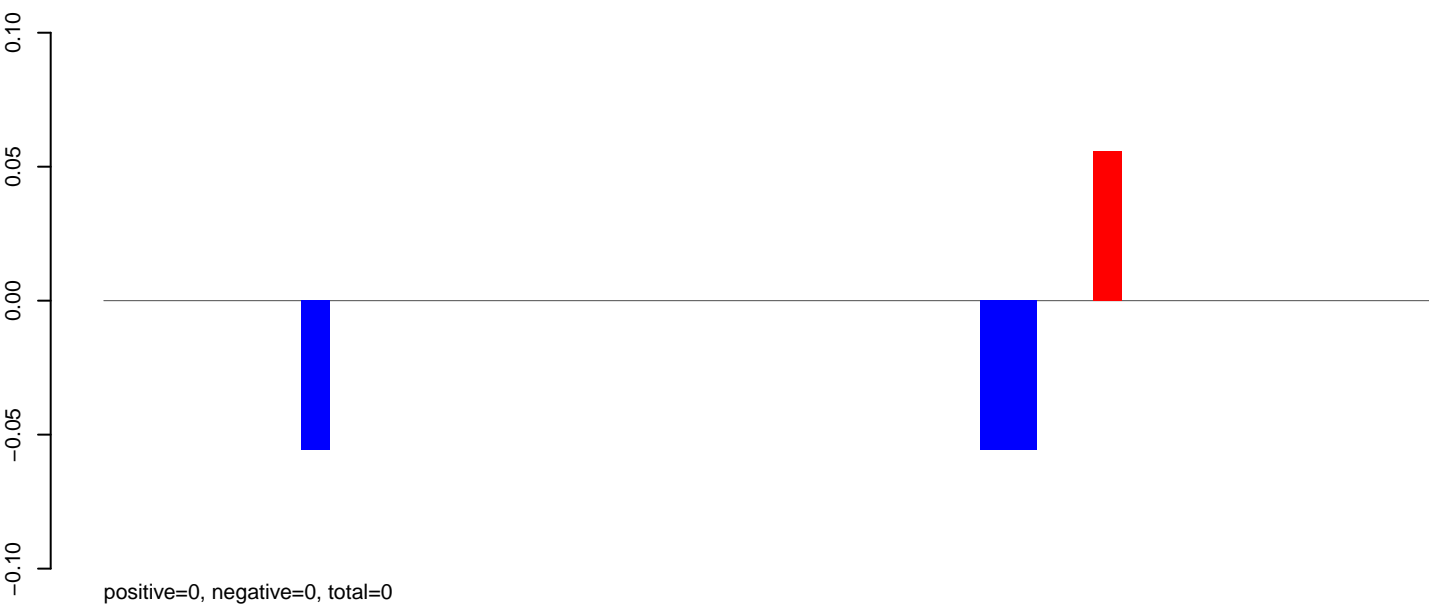
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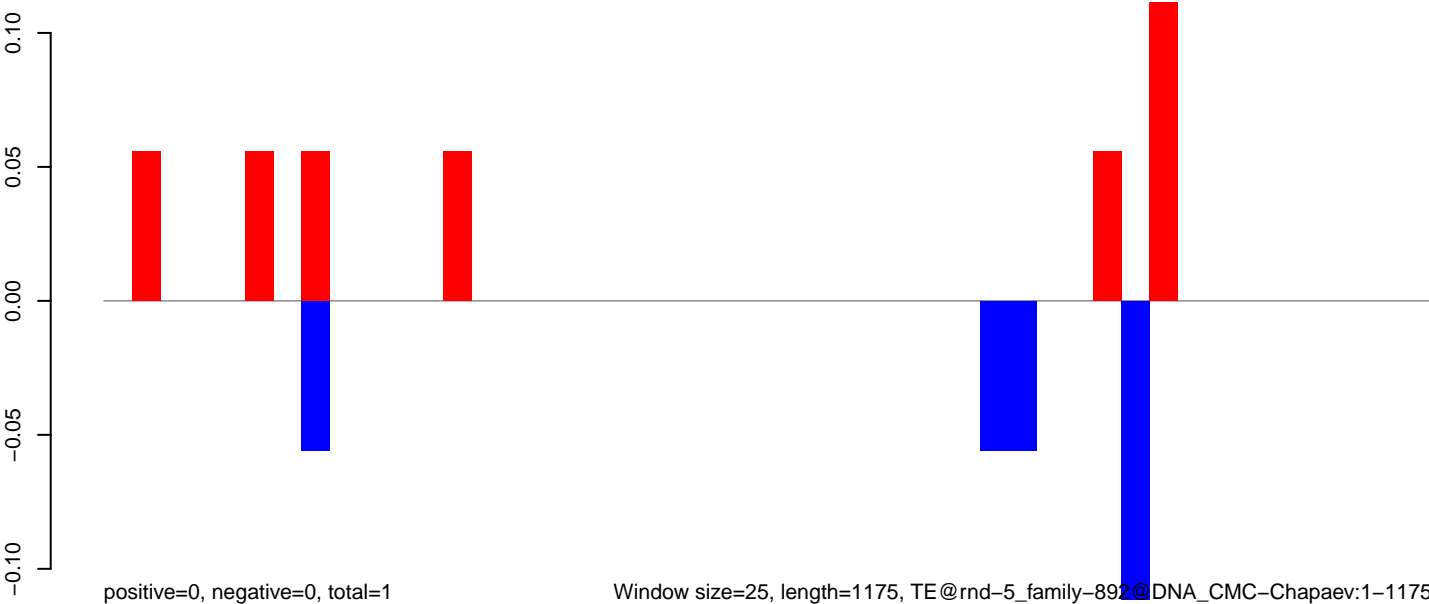
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AeAlbo_C636_cells_rep_3.24_35.rep



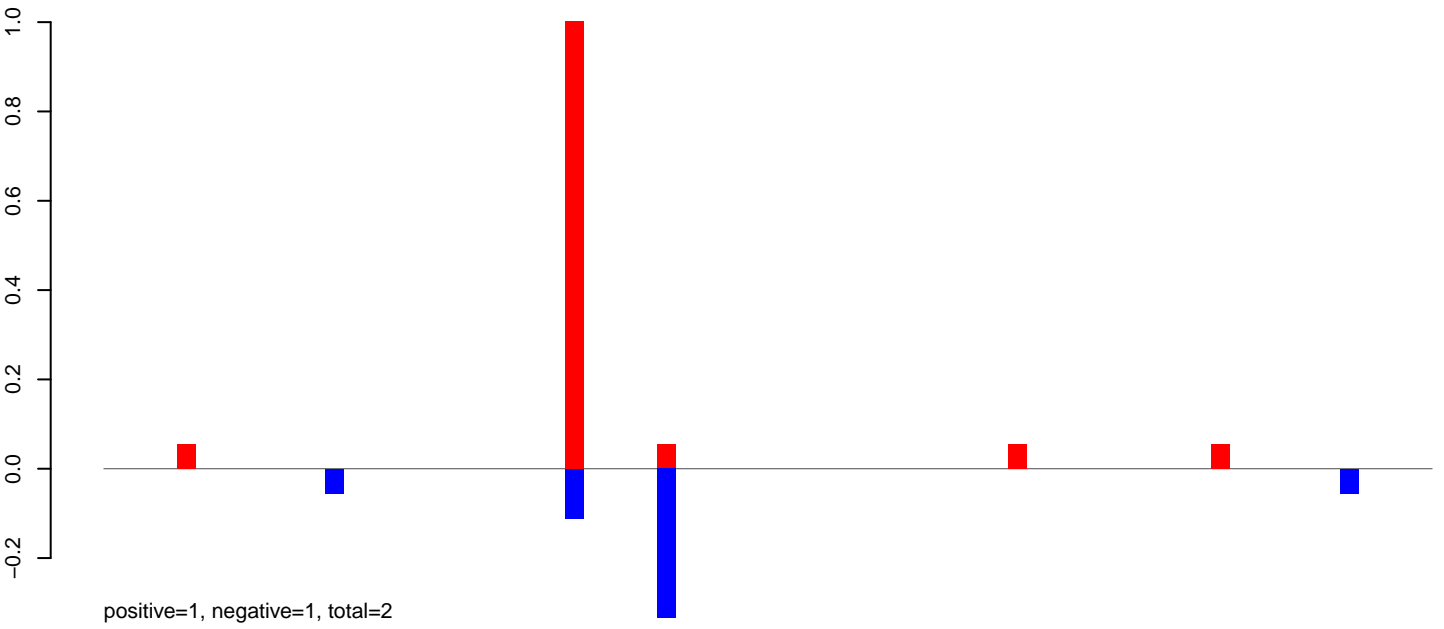
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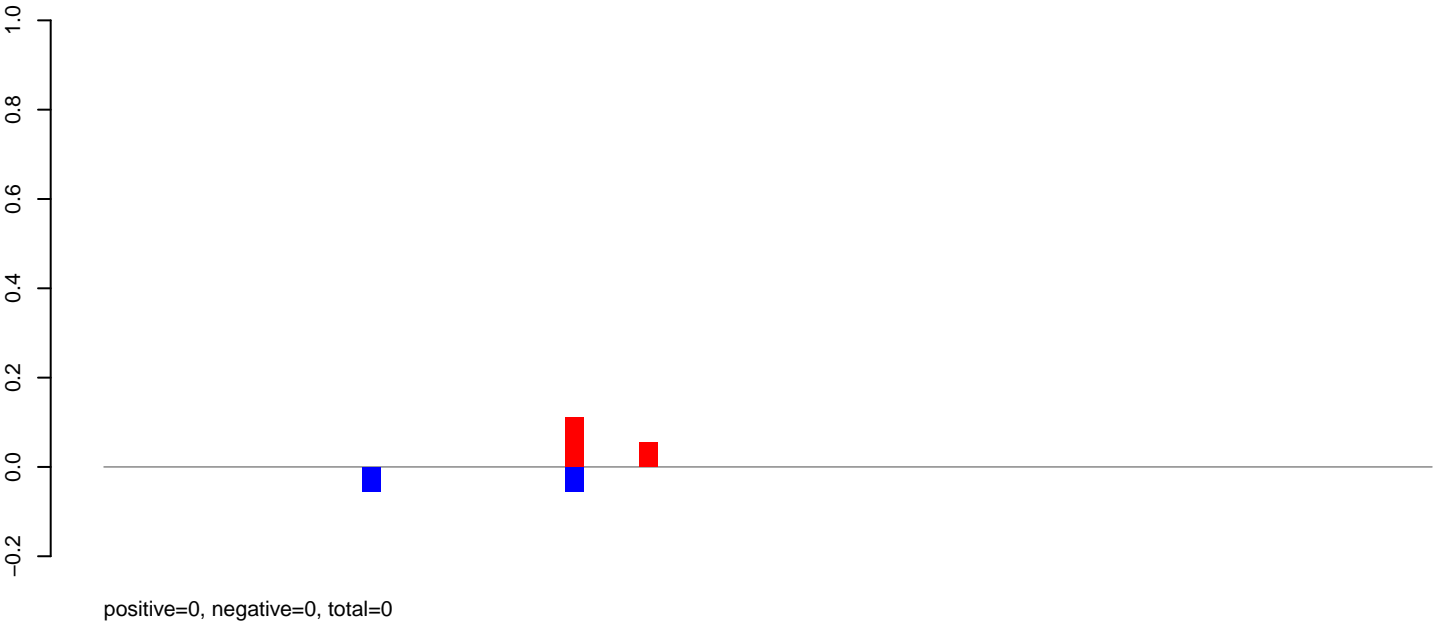
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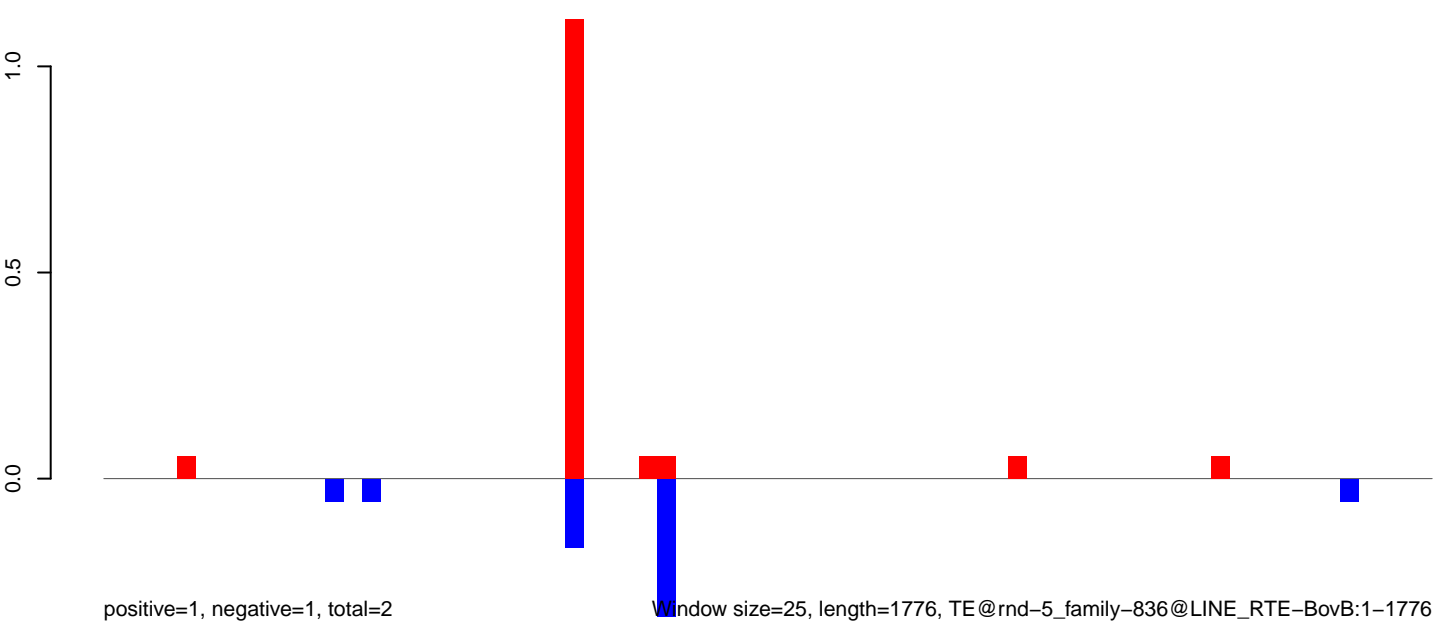
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AeAlbo_C636_cells_rep_3.24_35.rep



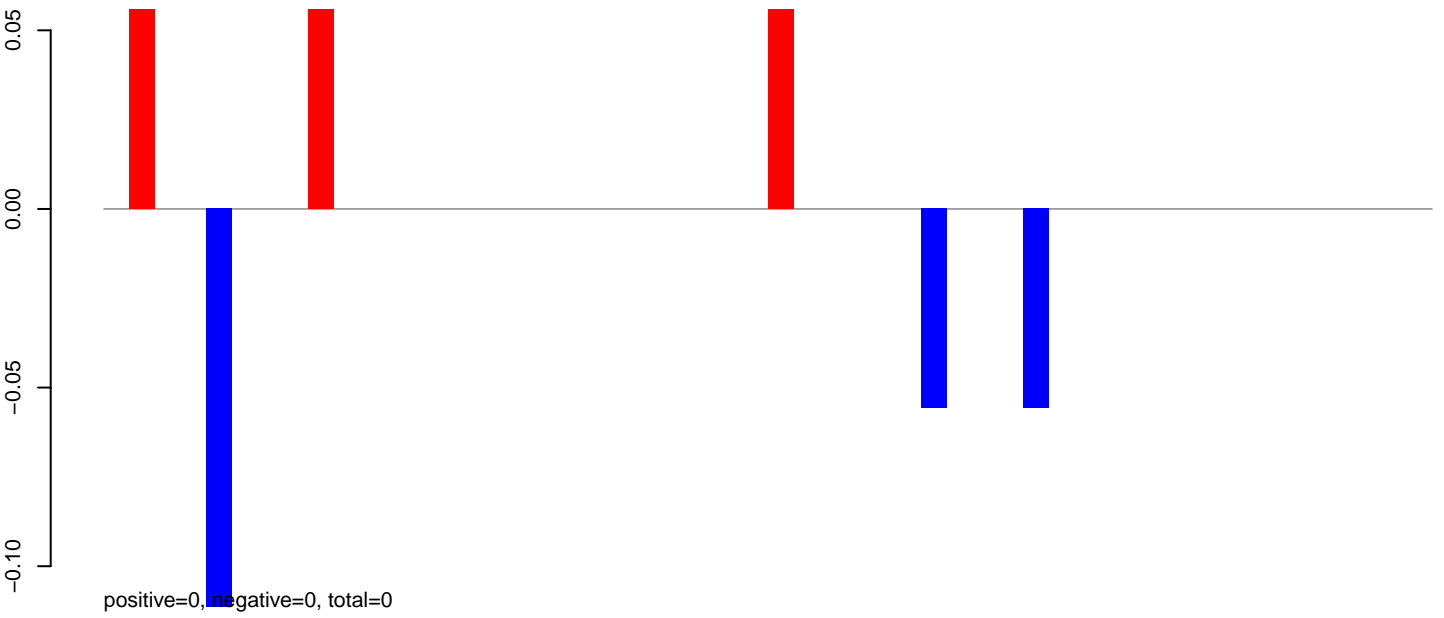
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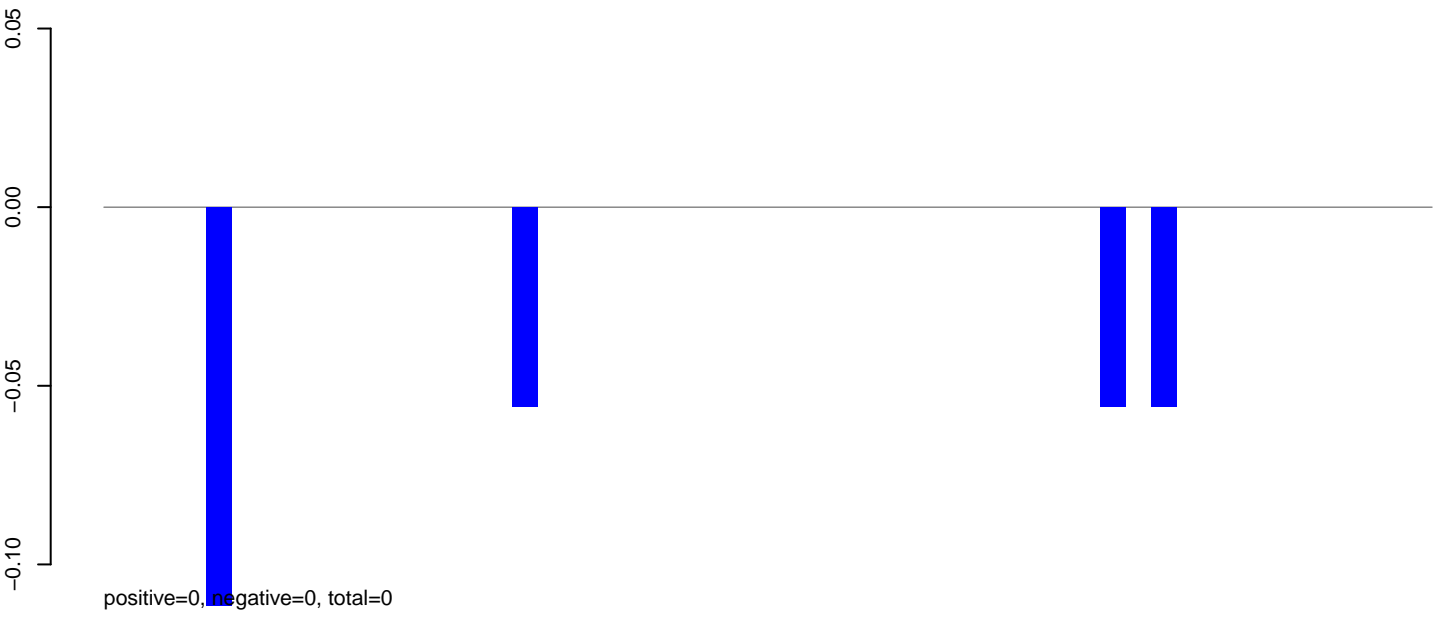
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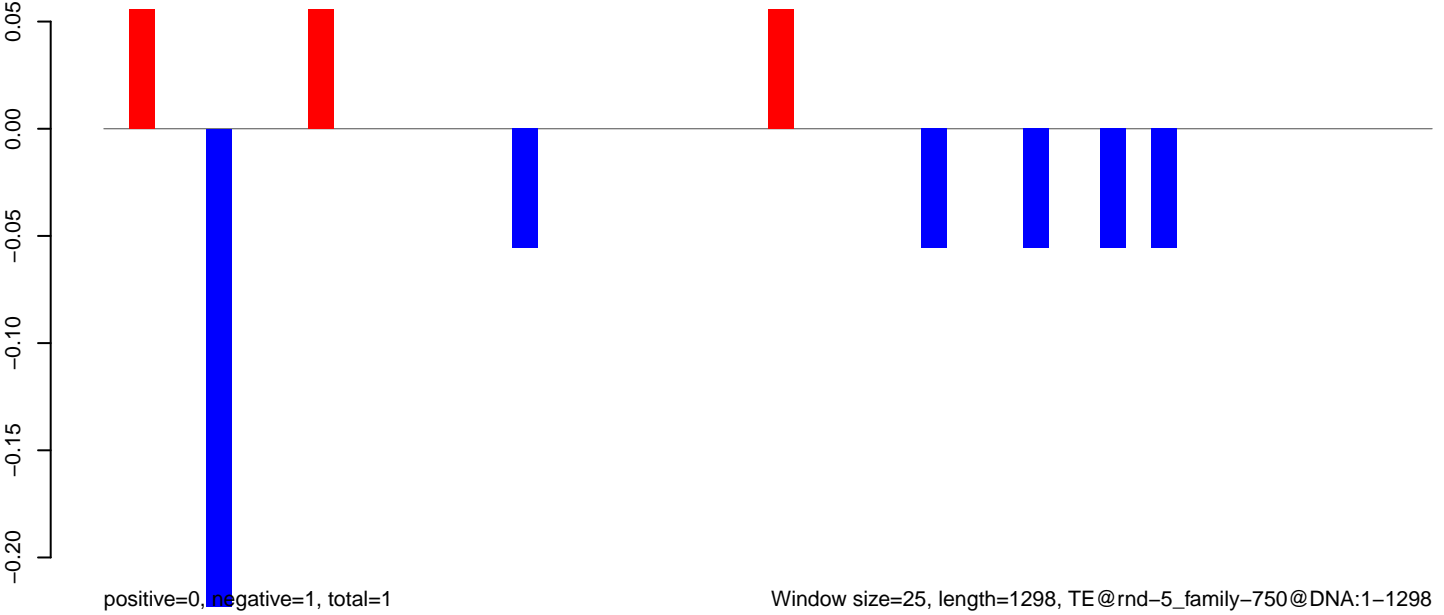
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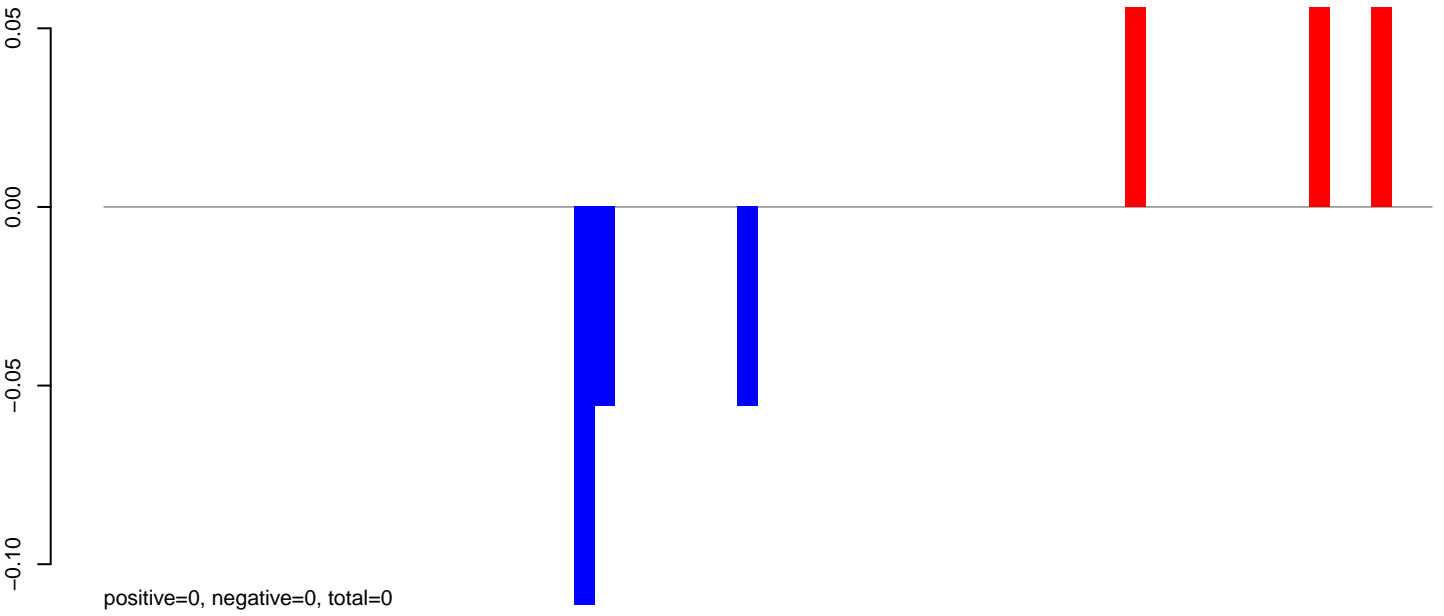
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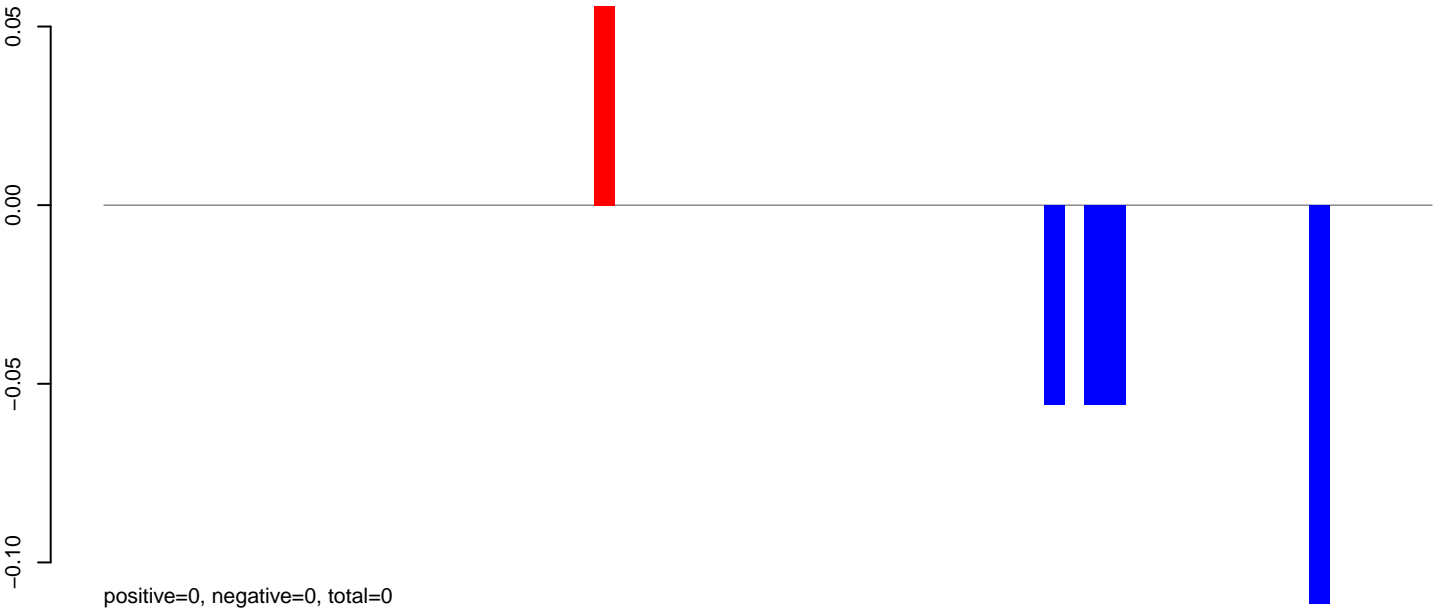
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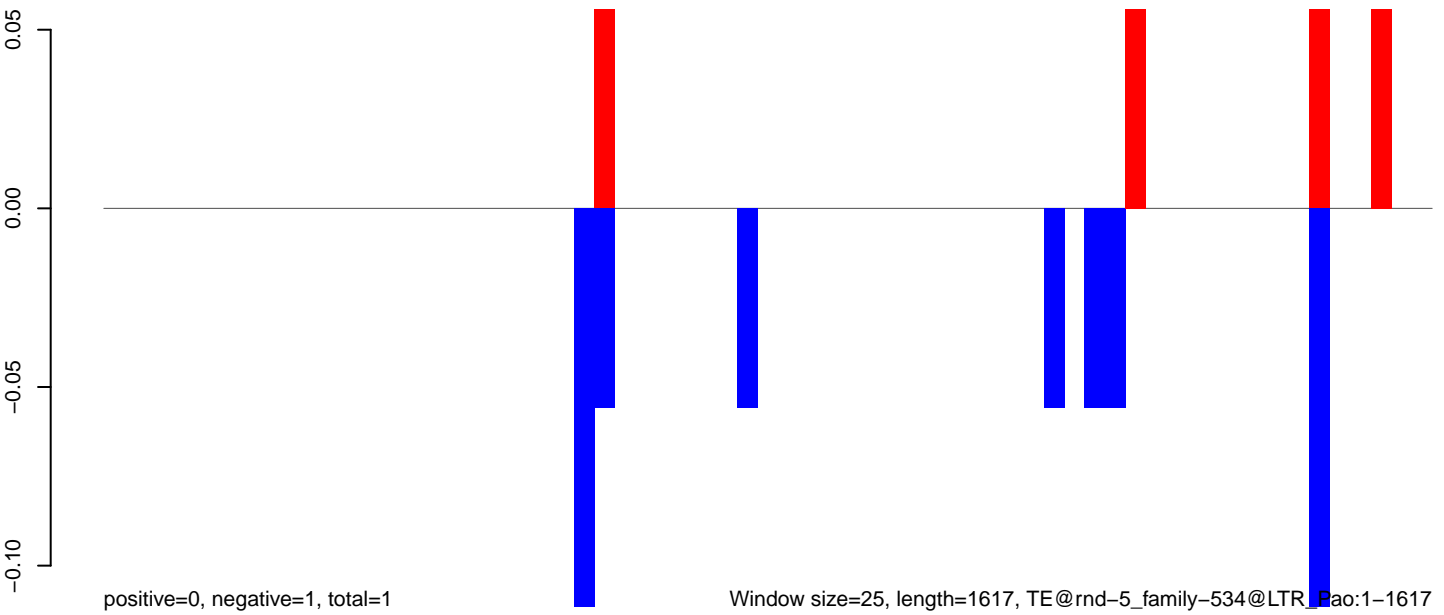
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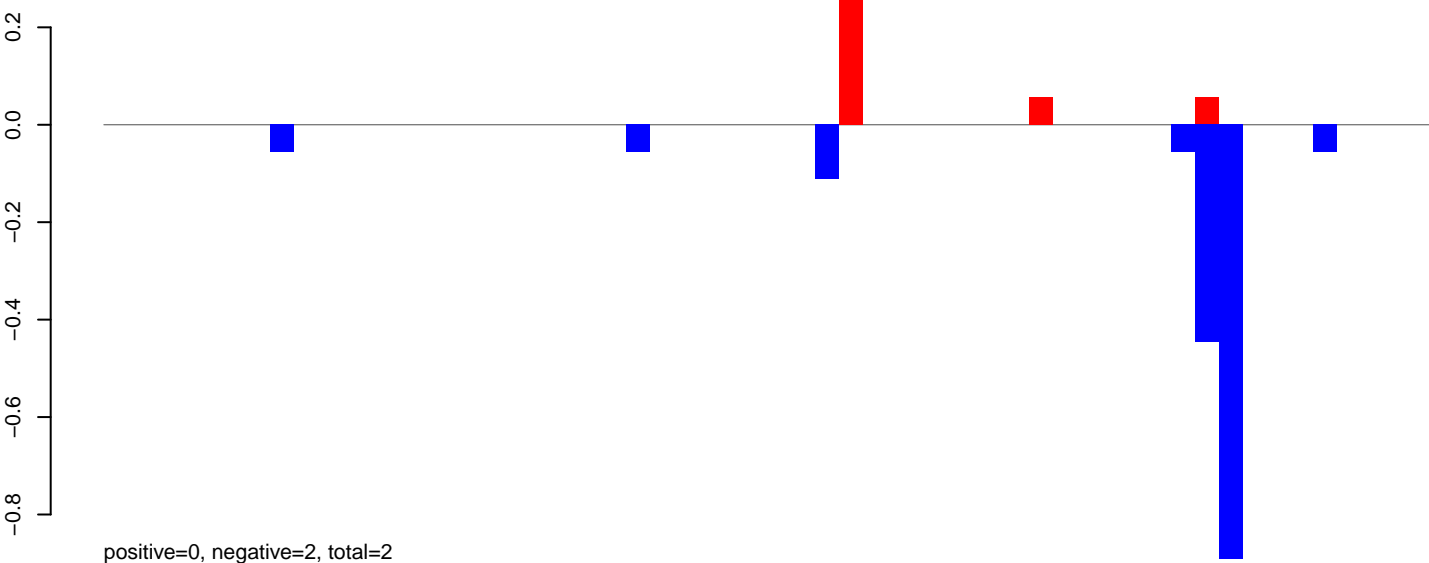
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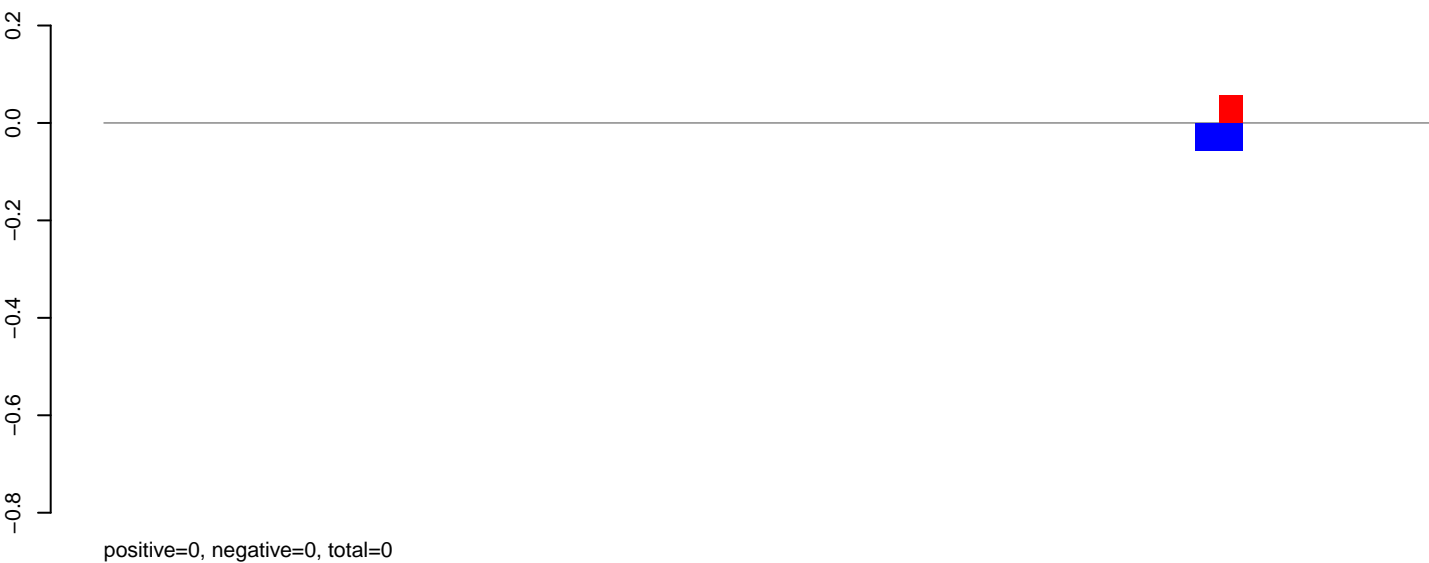
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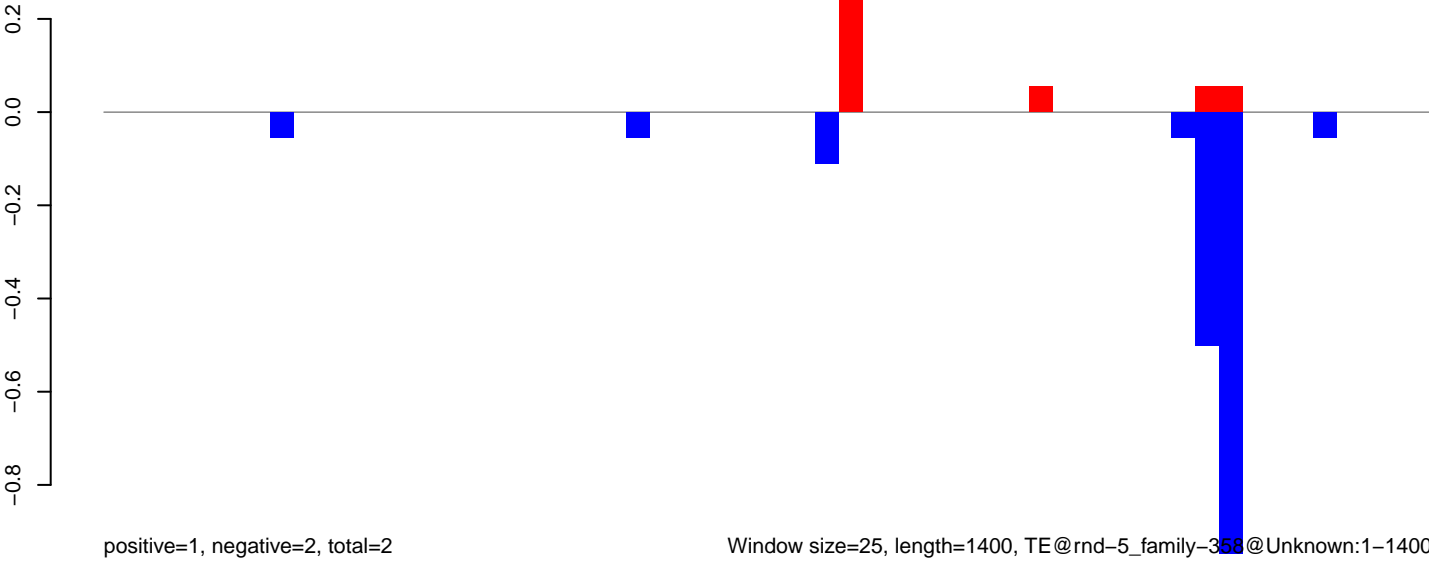
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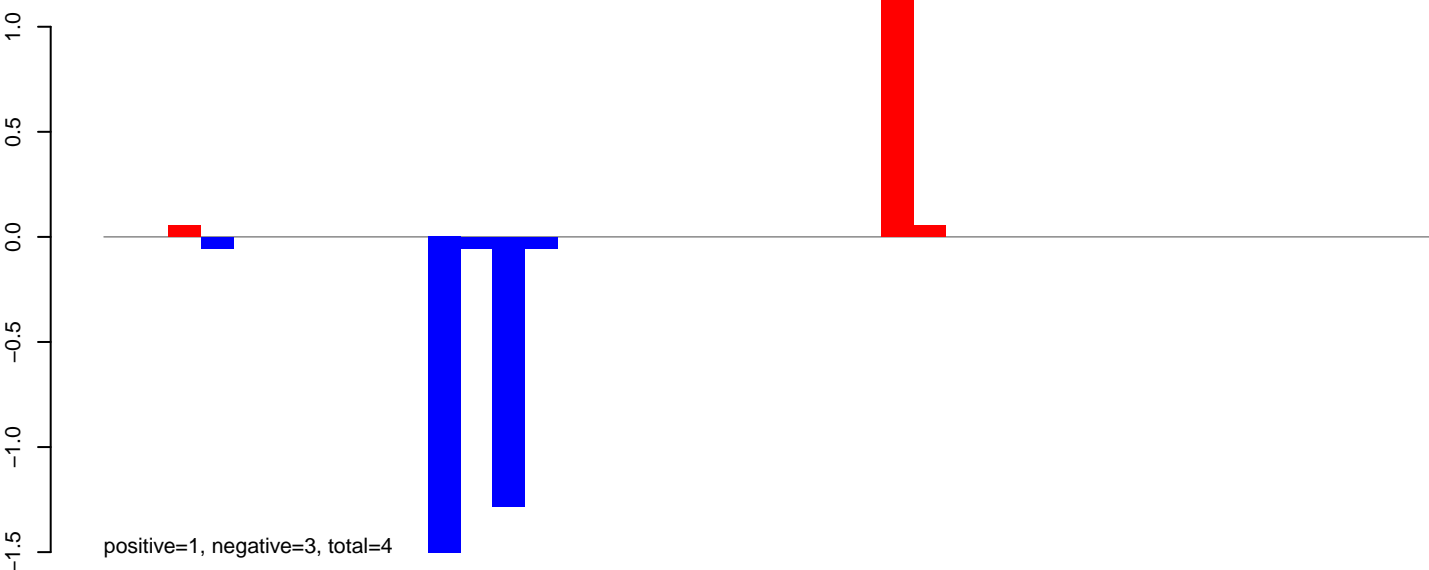
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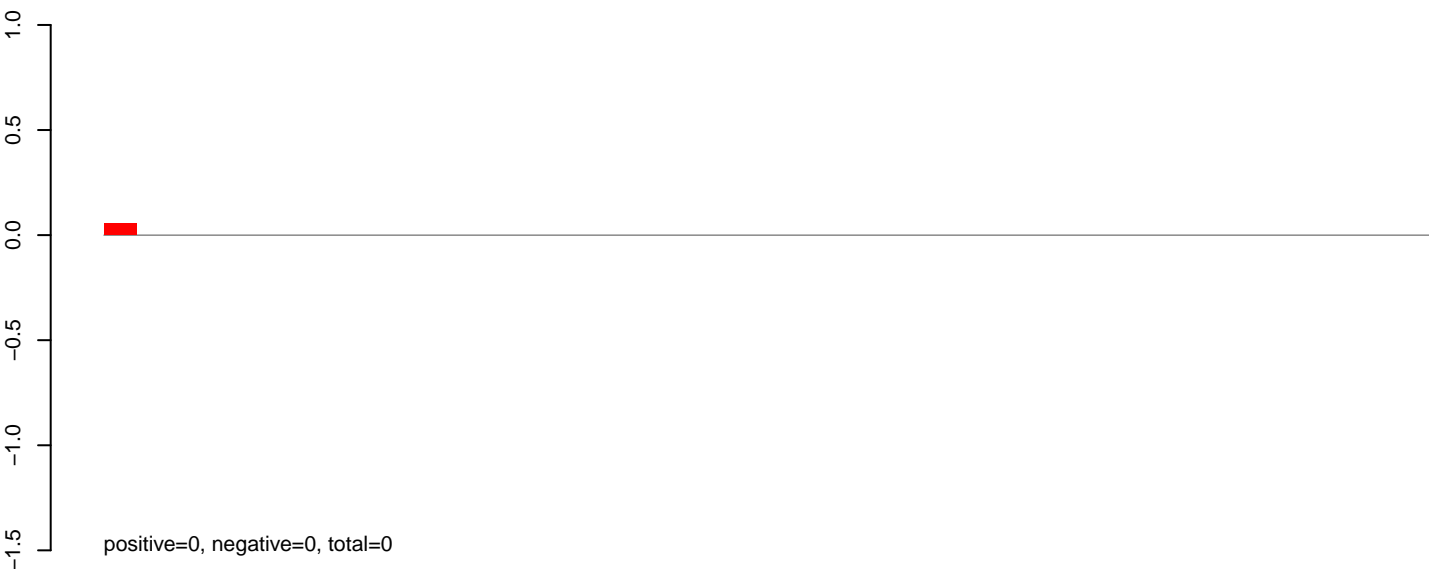
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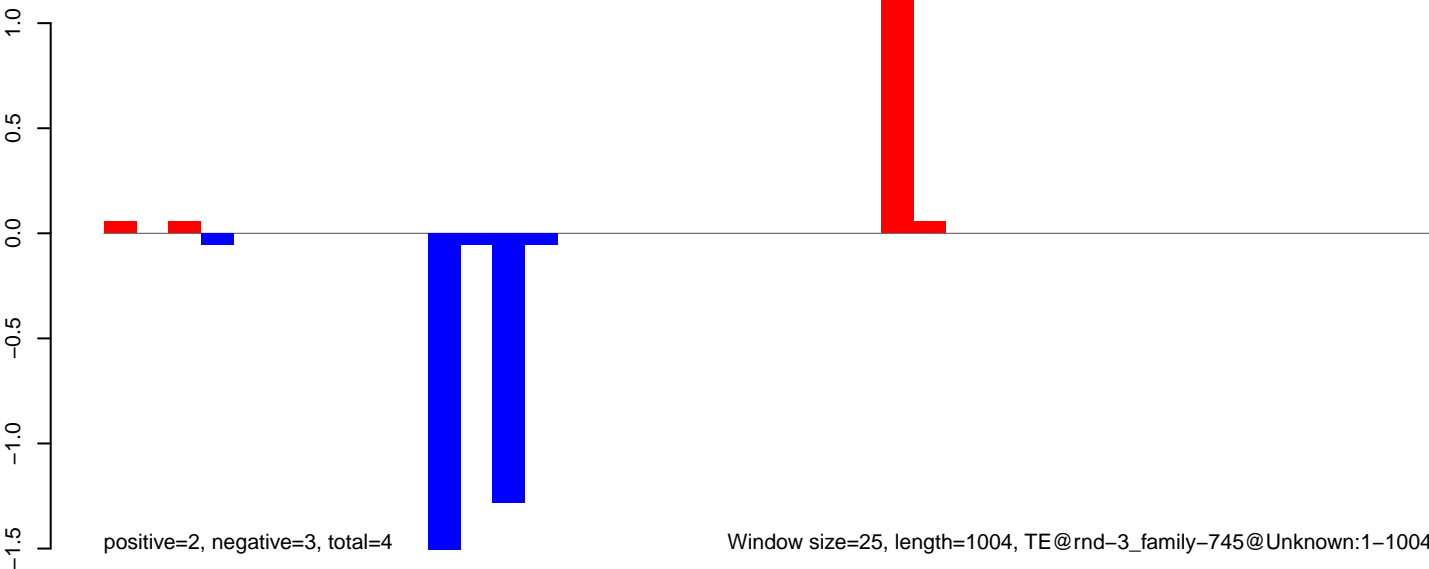
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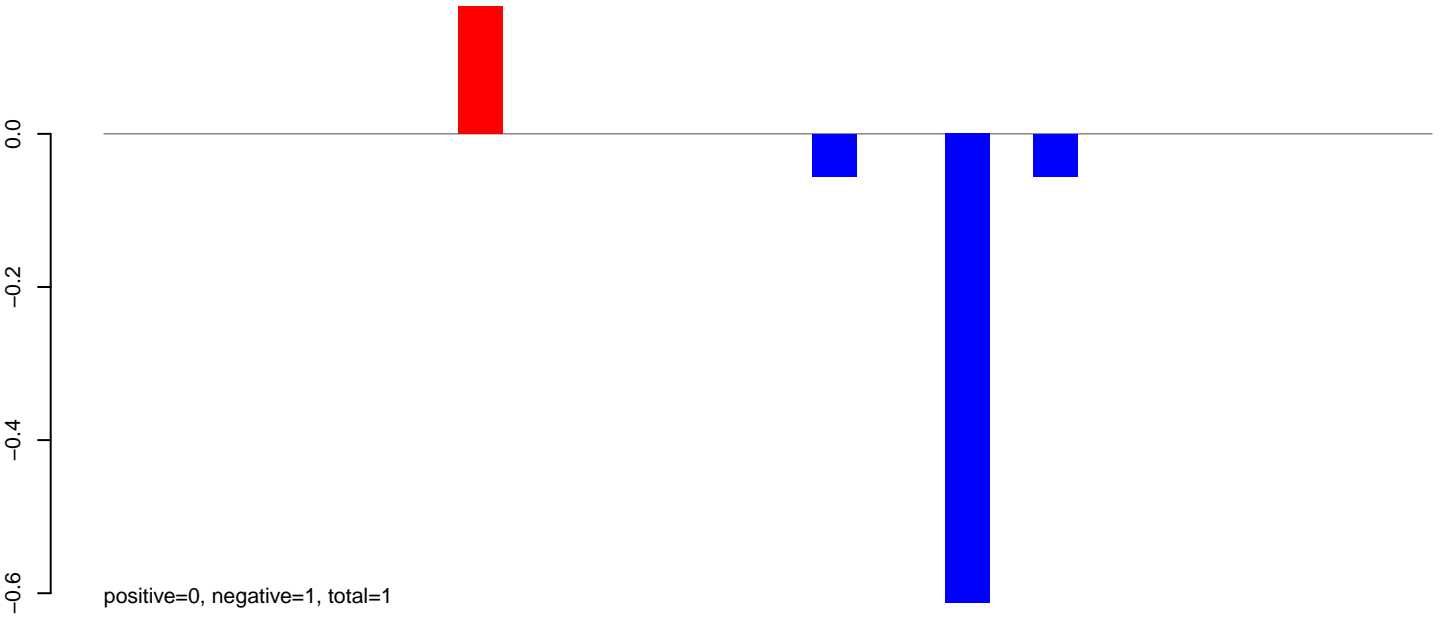
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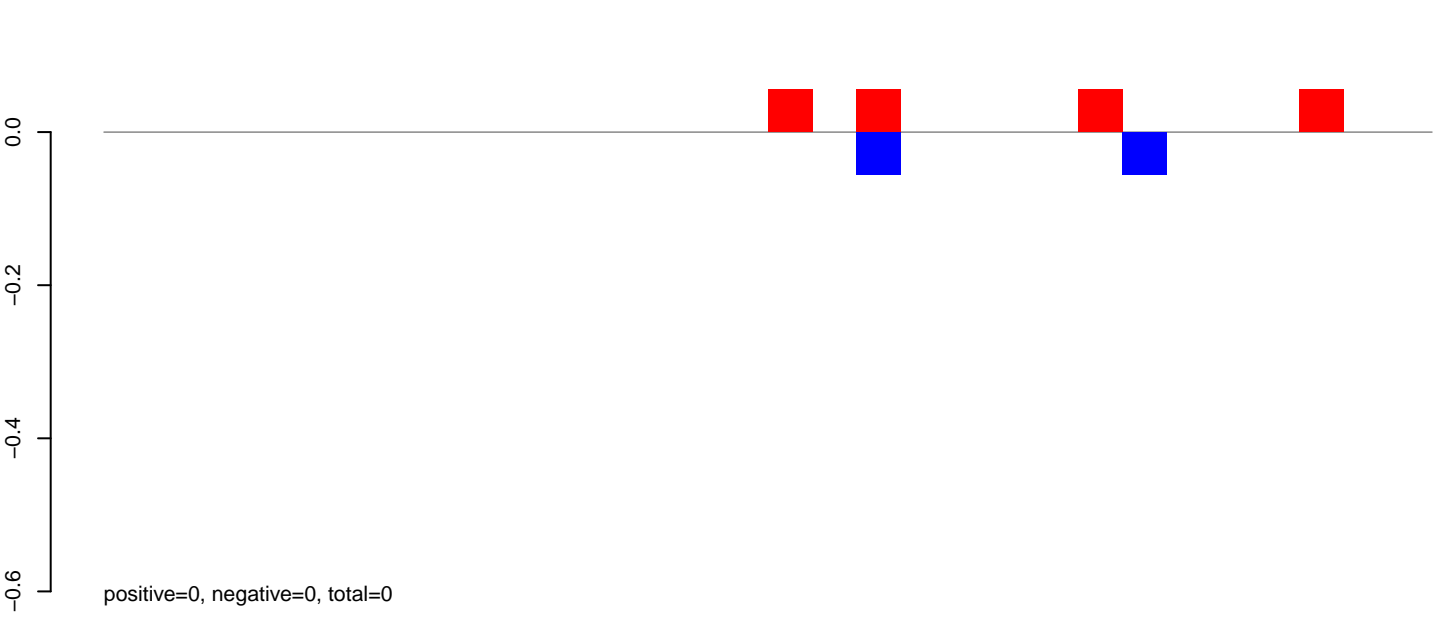
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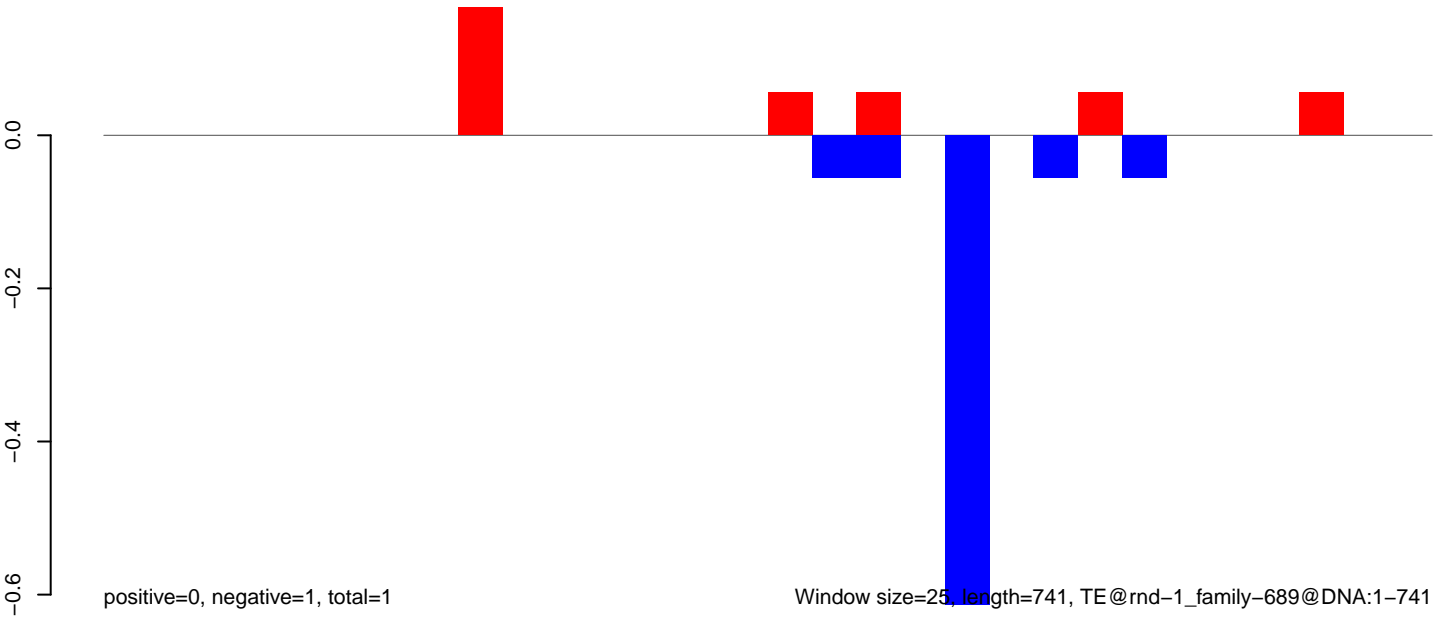
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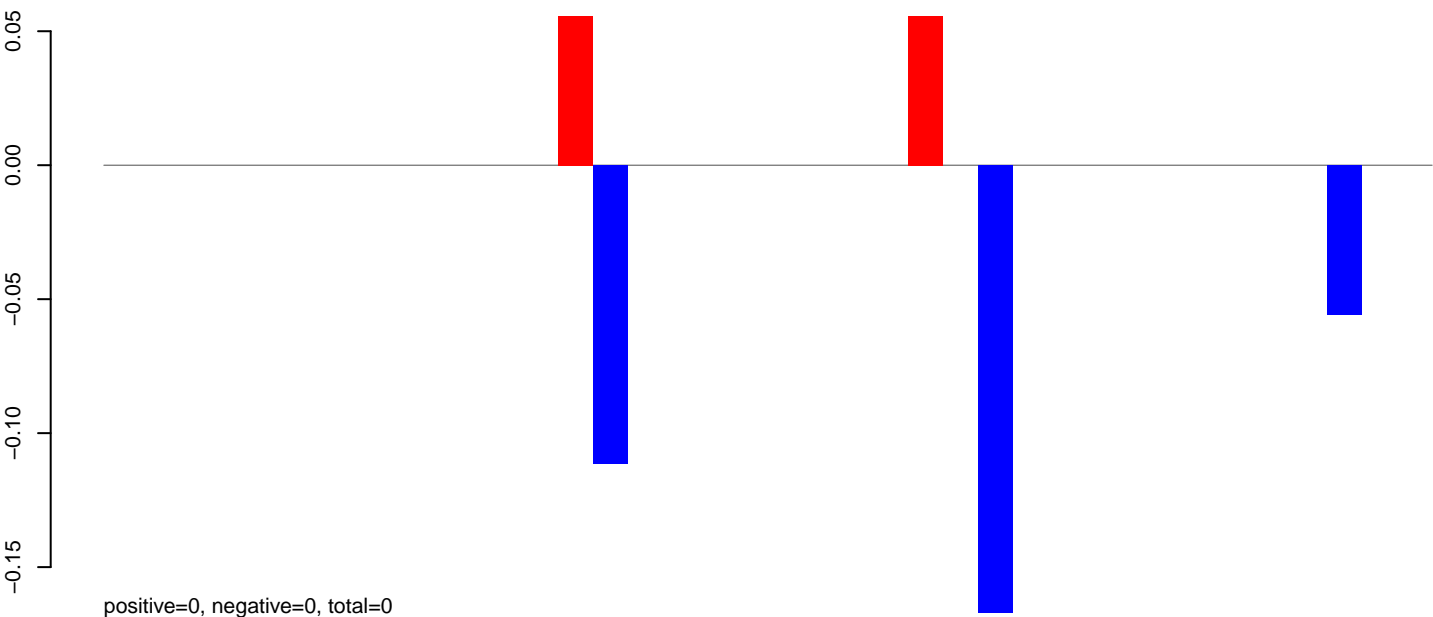
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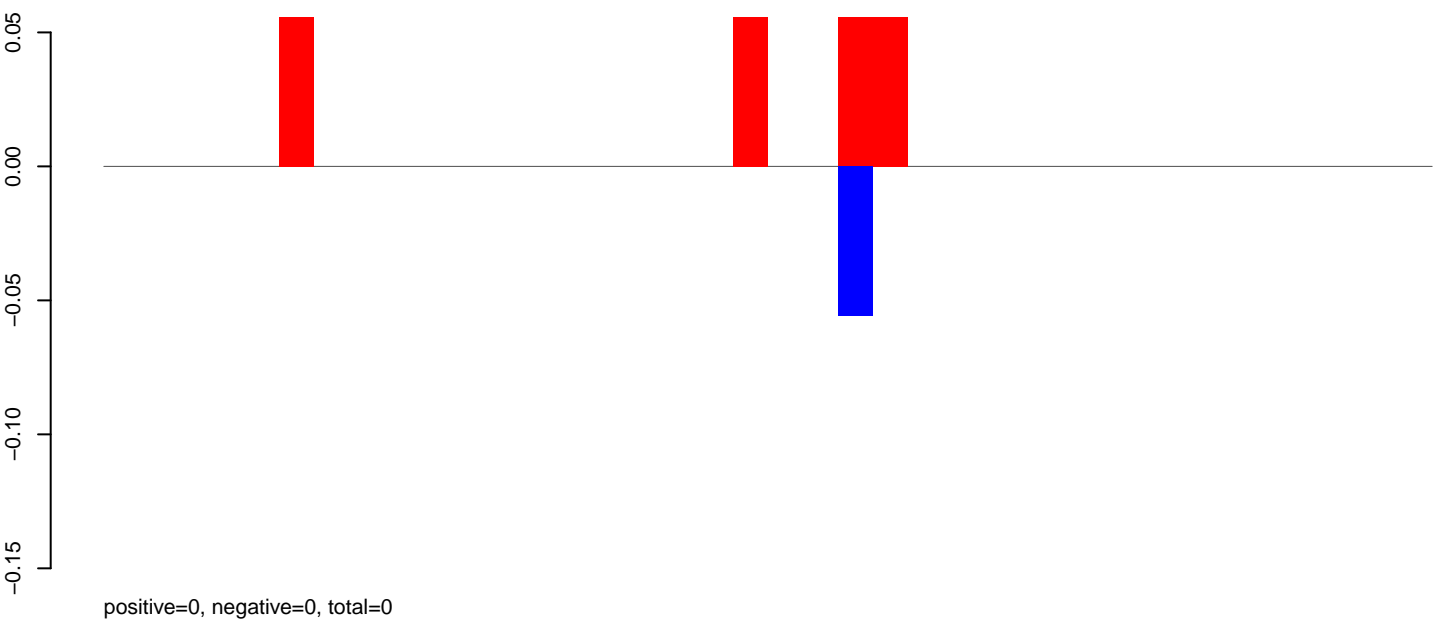
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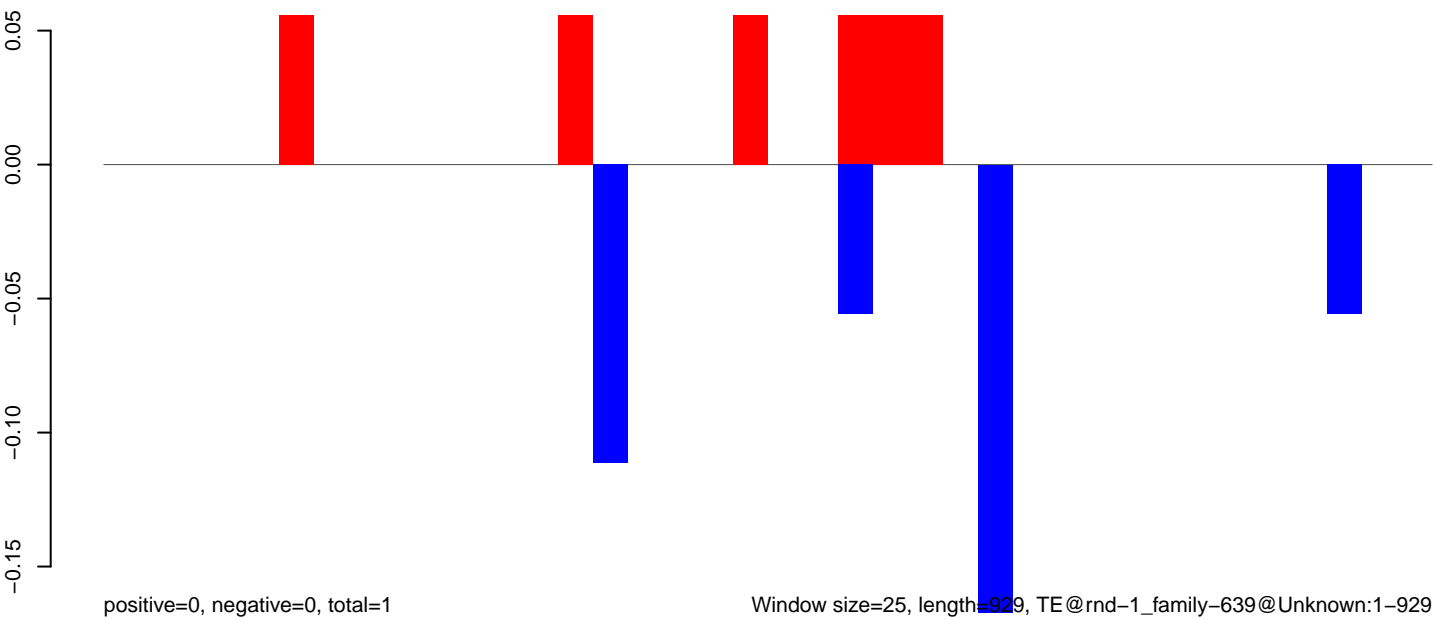
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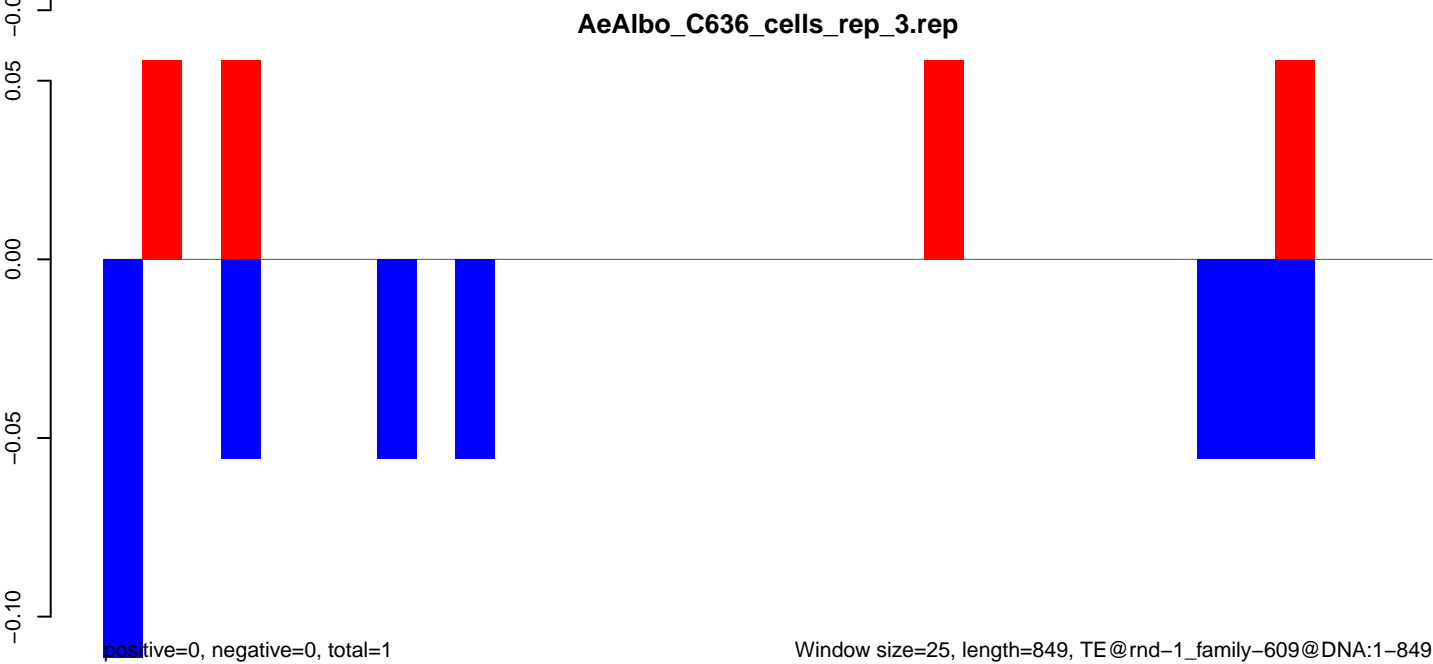
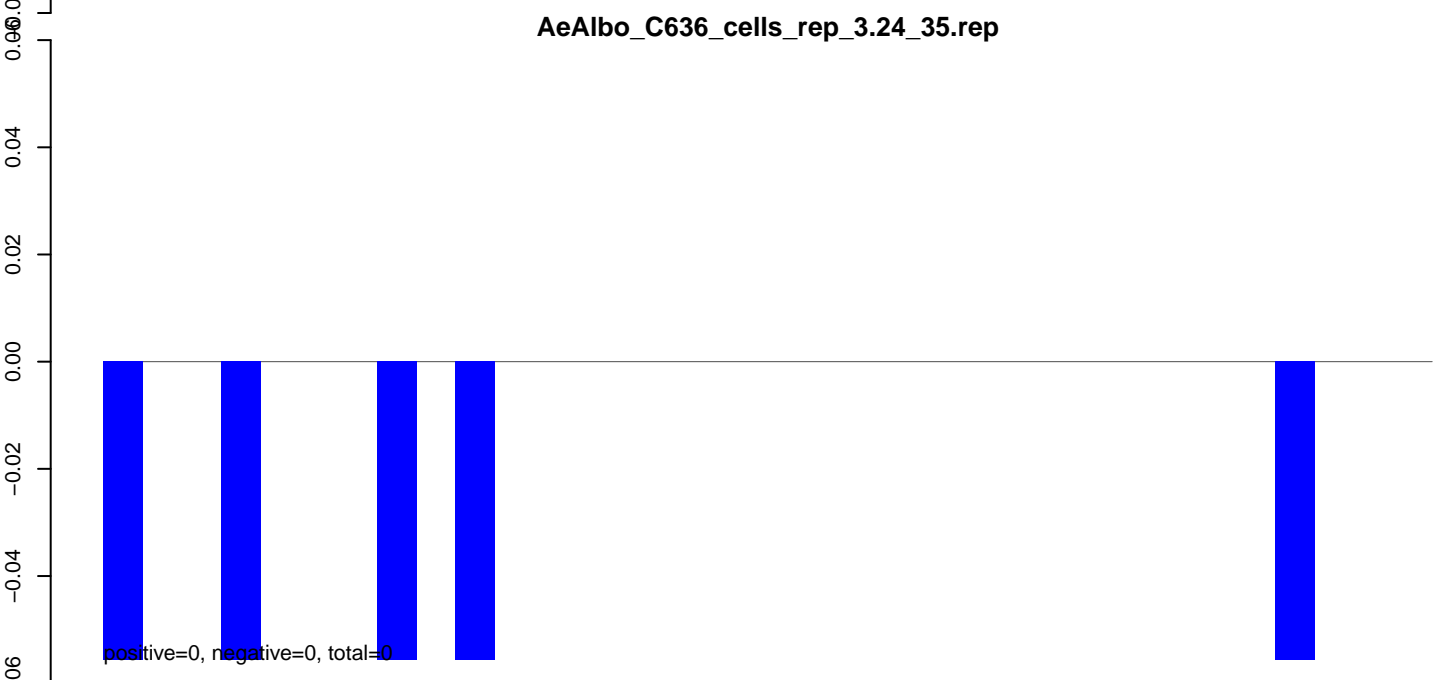
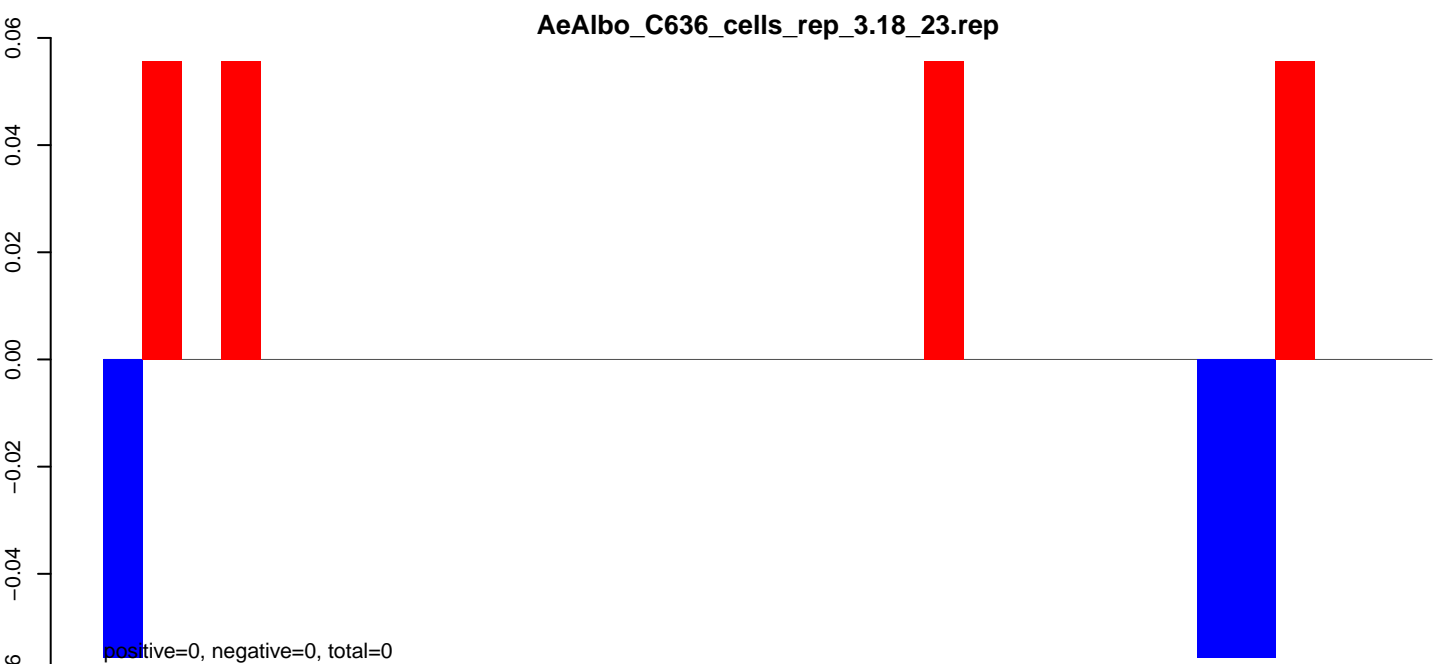


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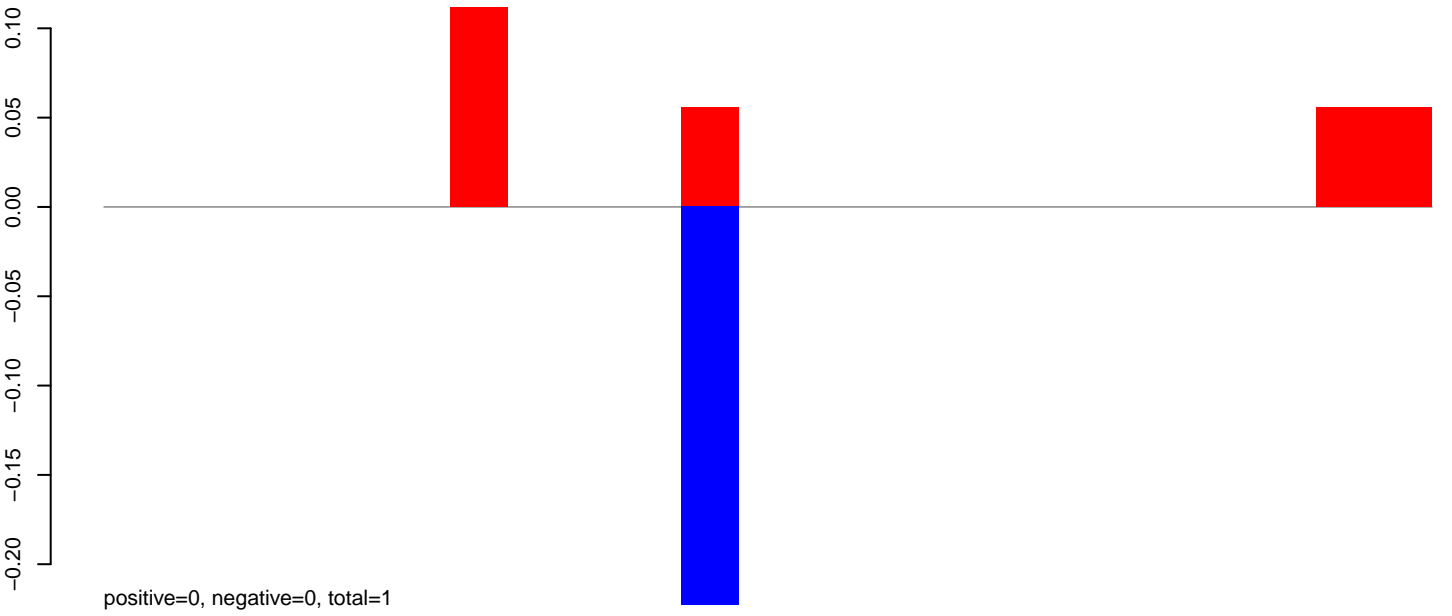


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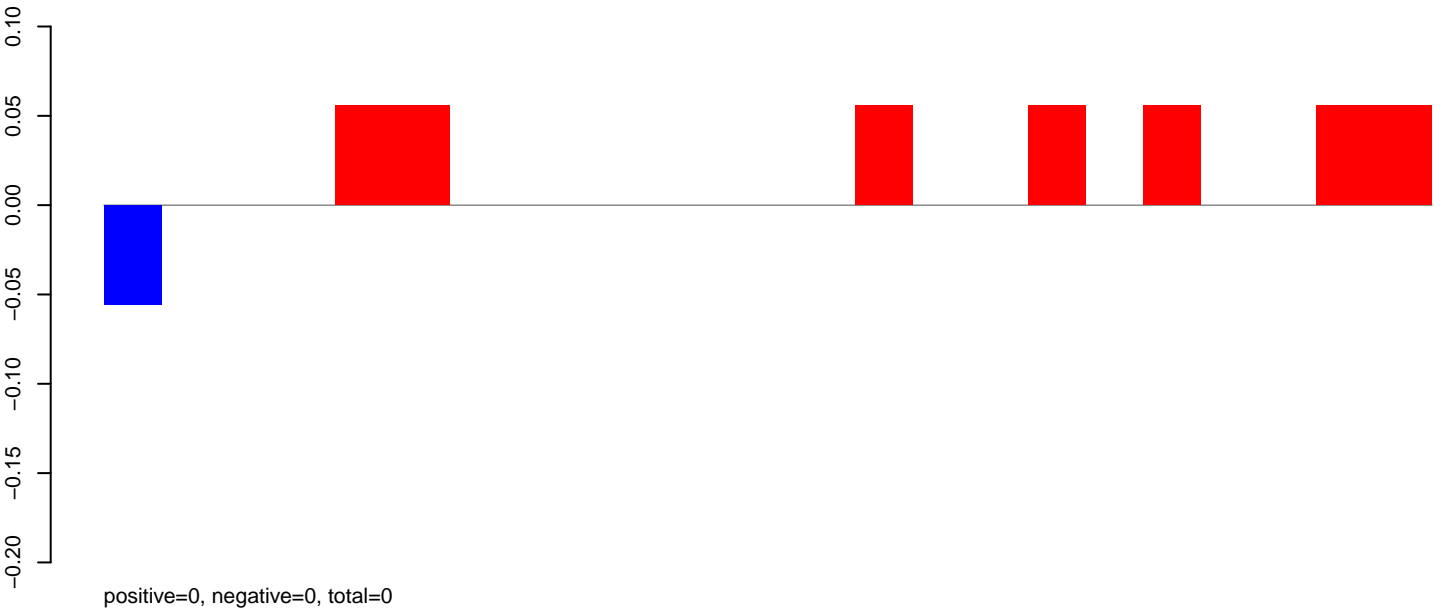




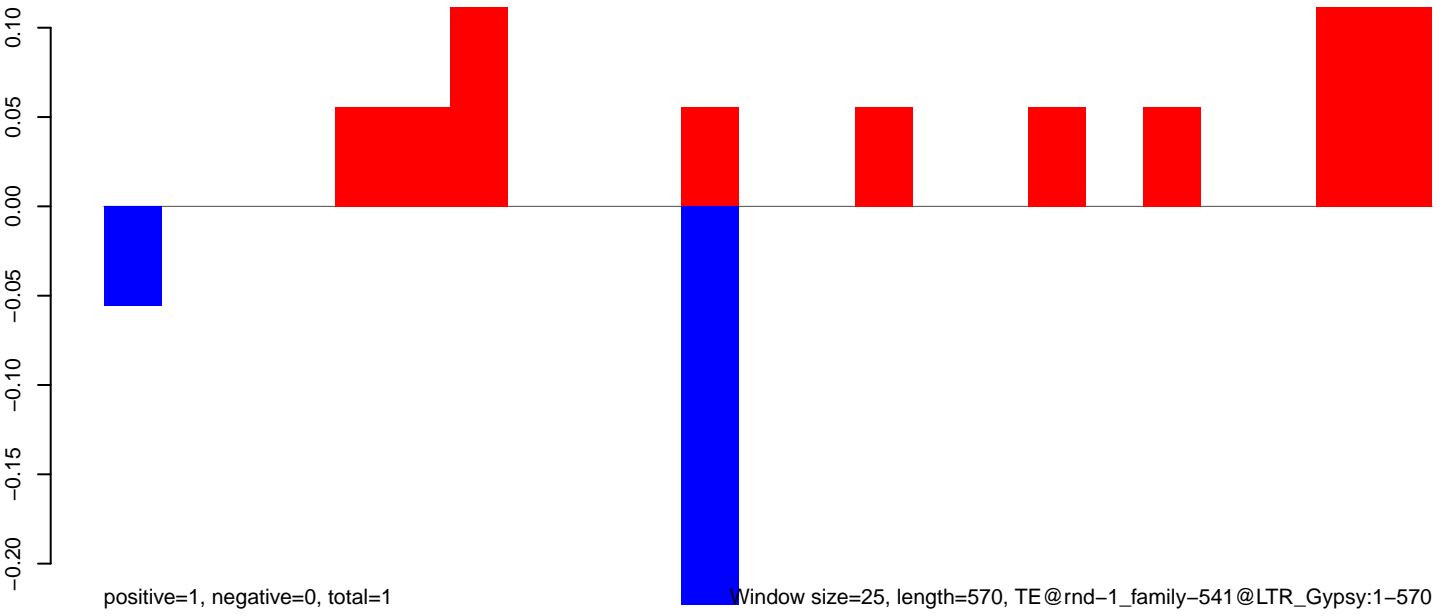
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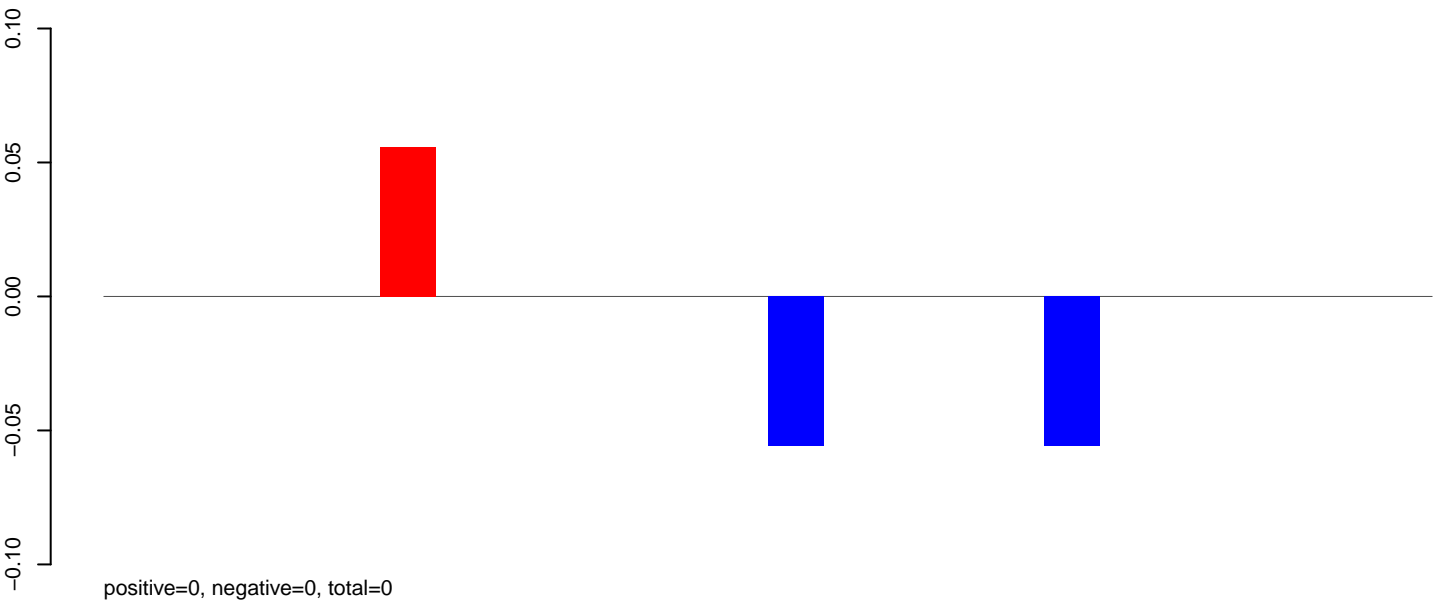
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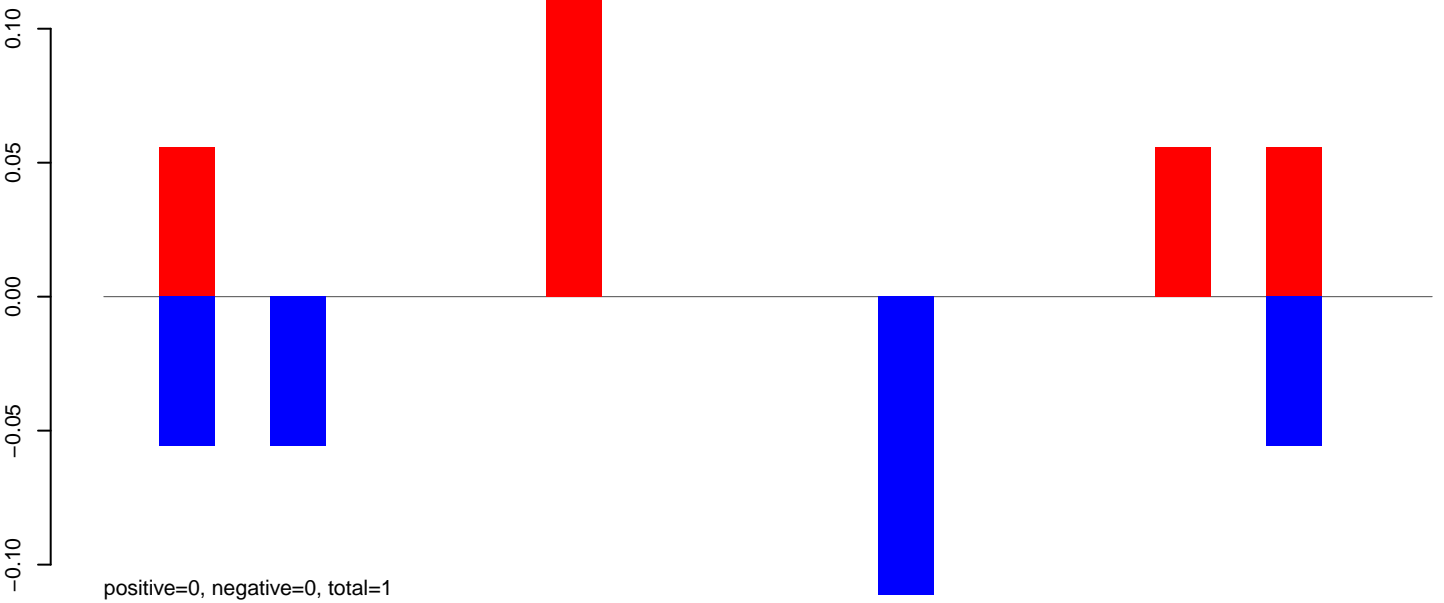
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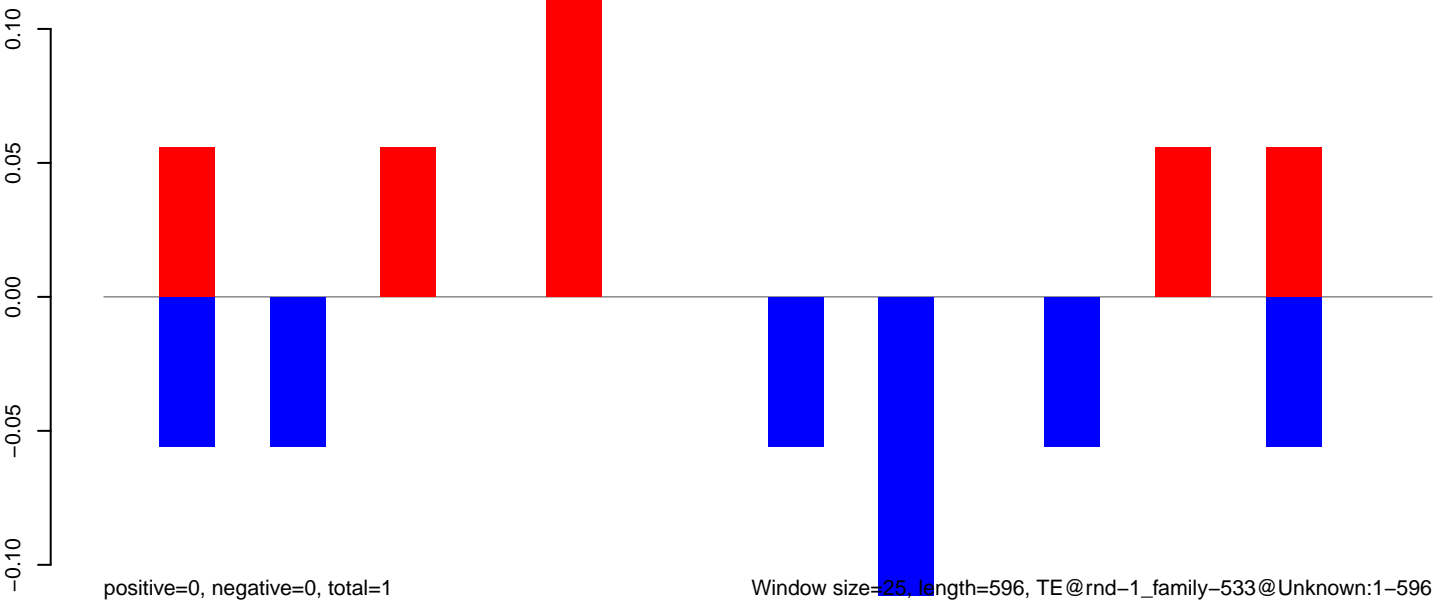
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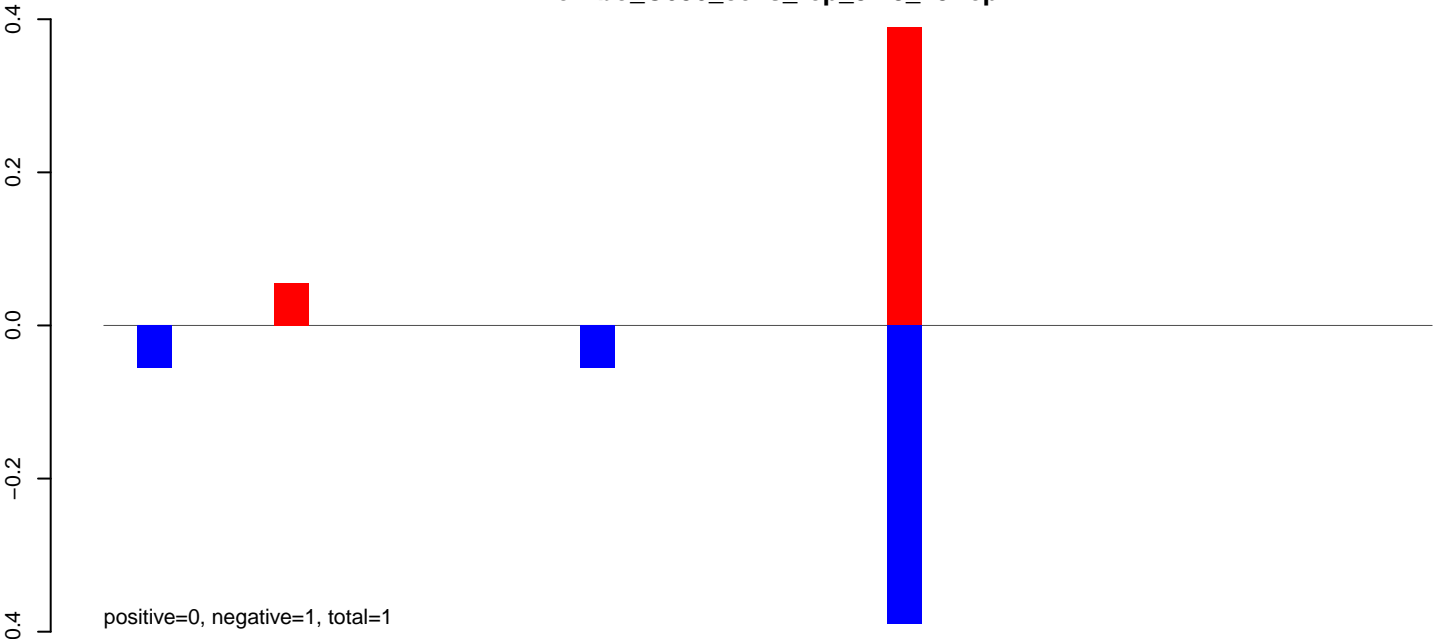
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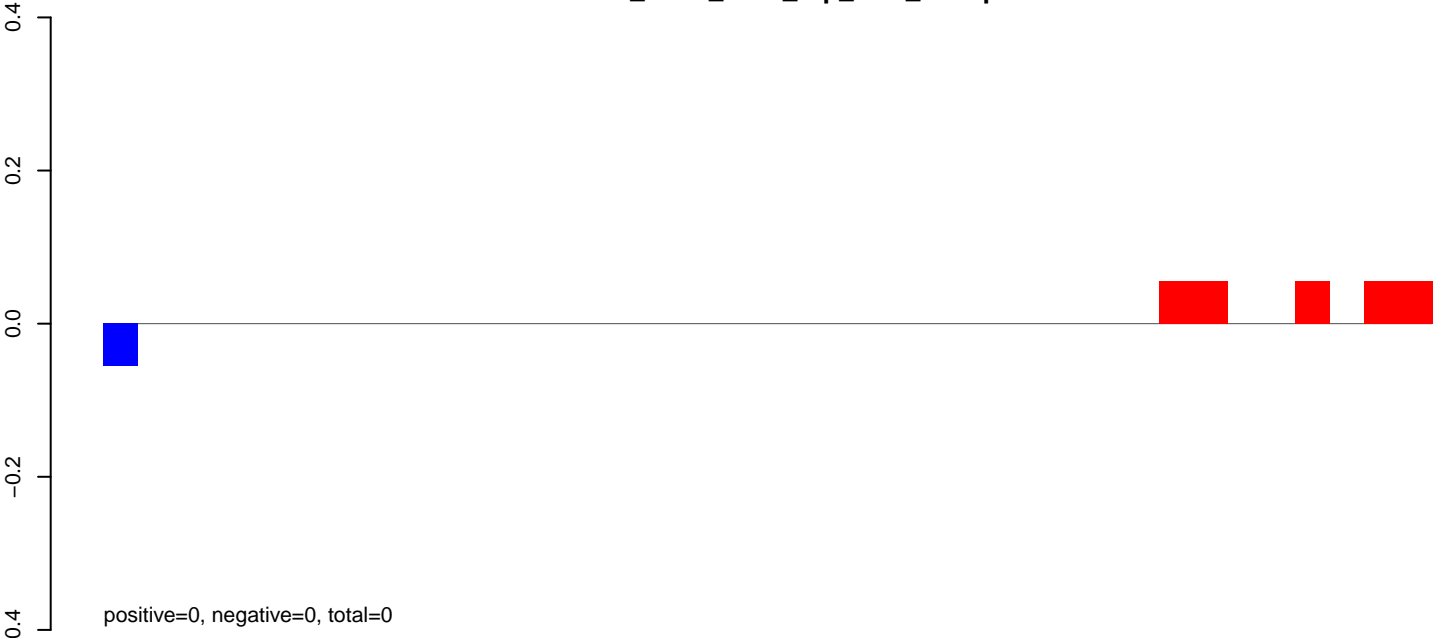
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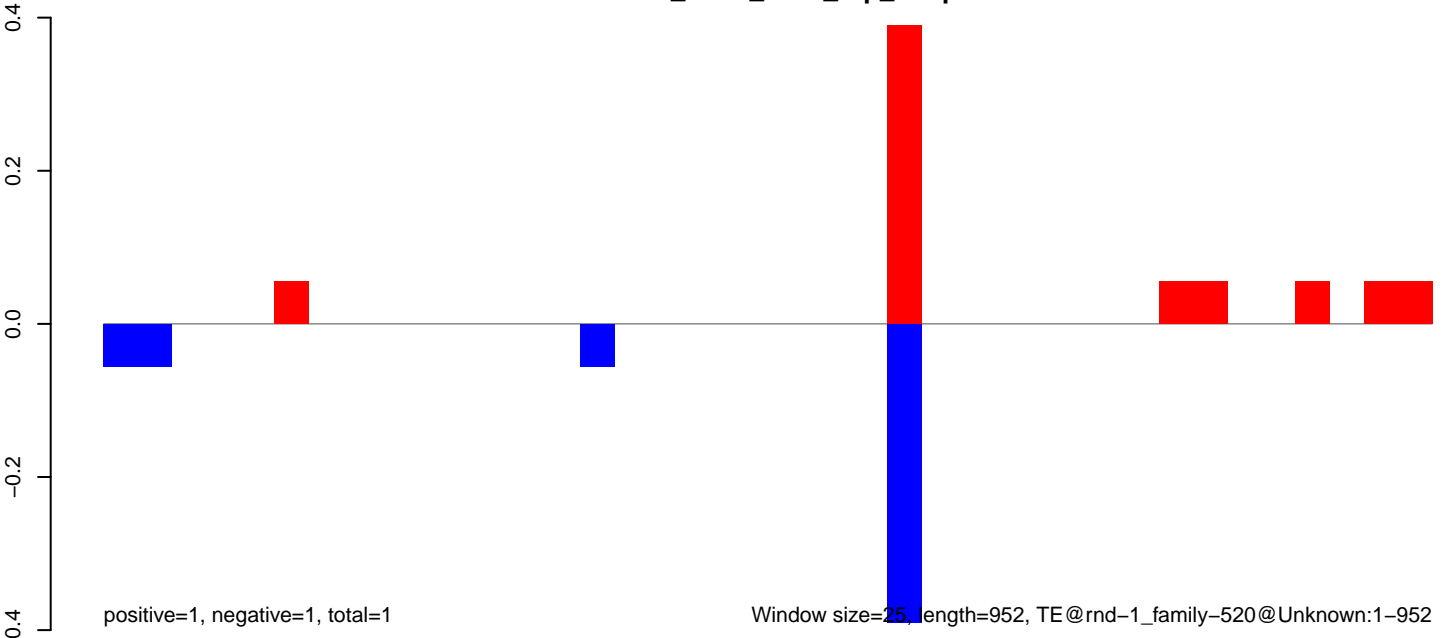
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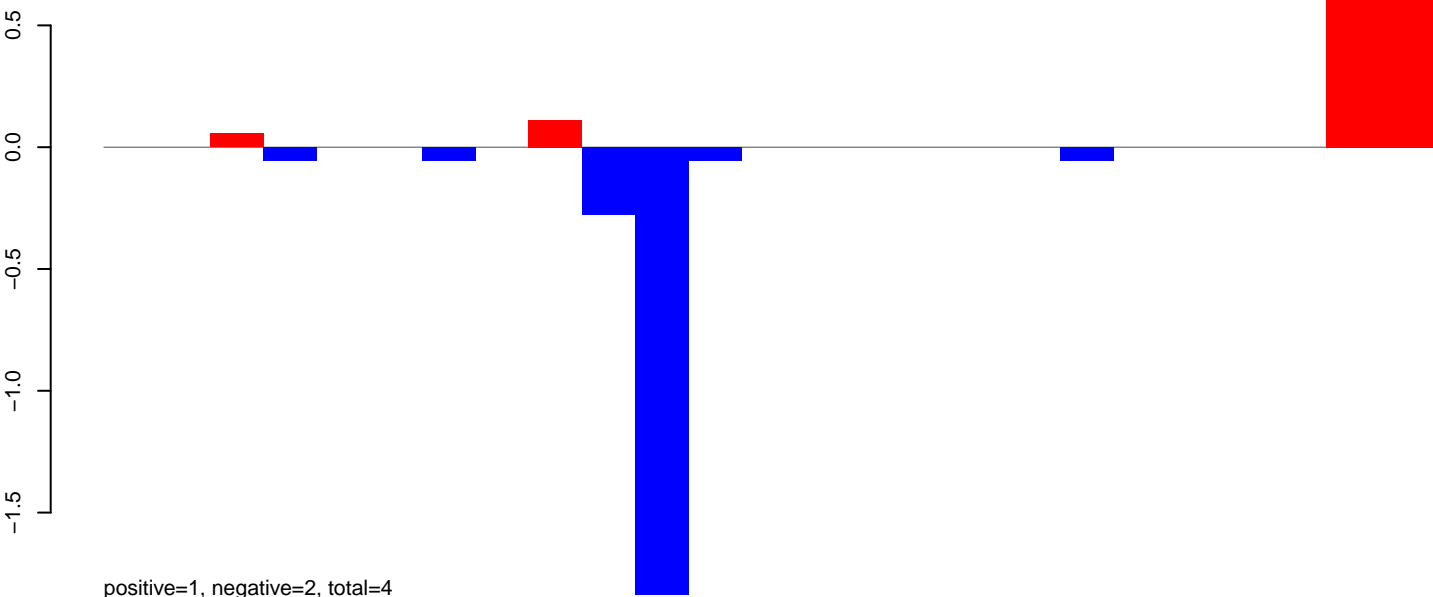
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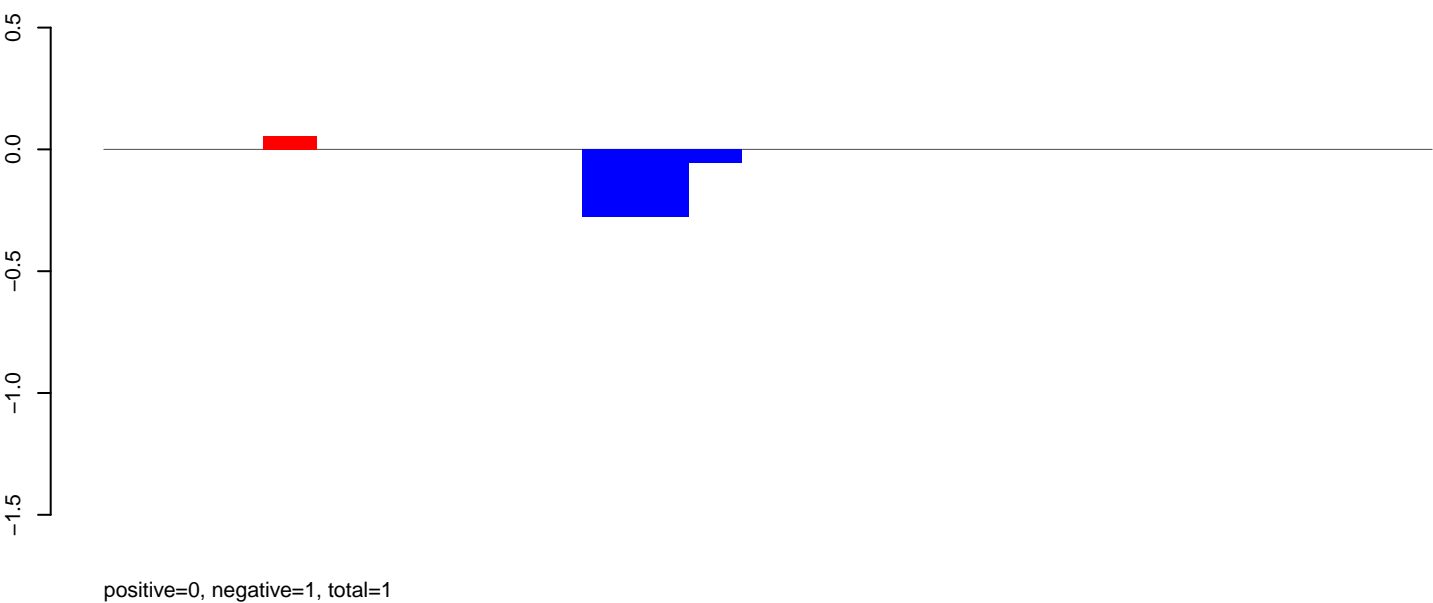
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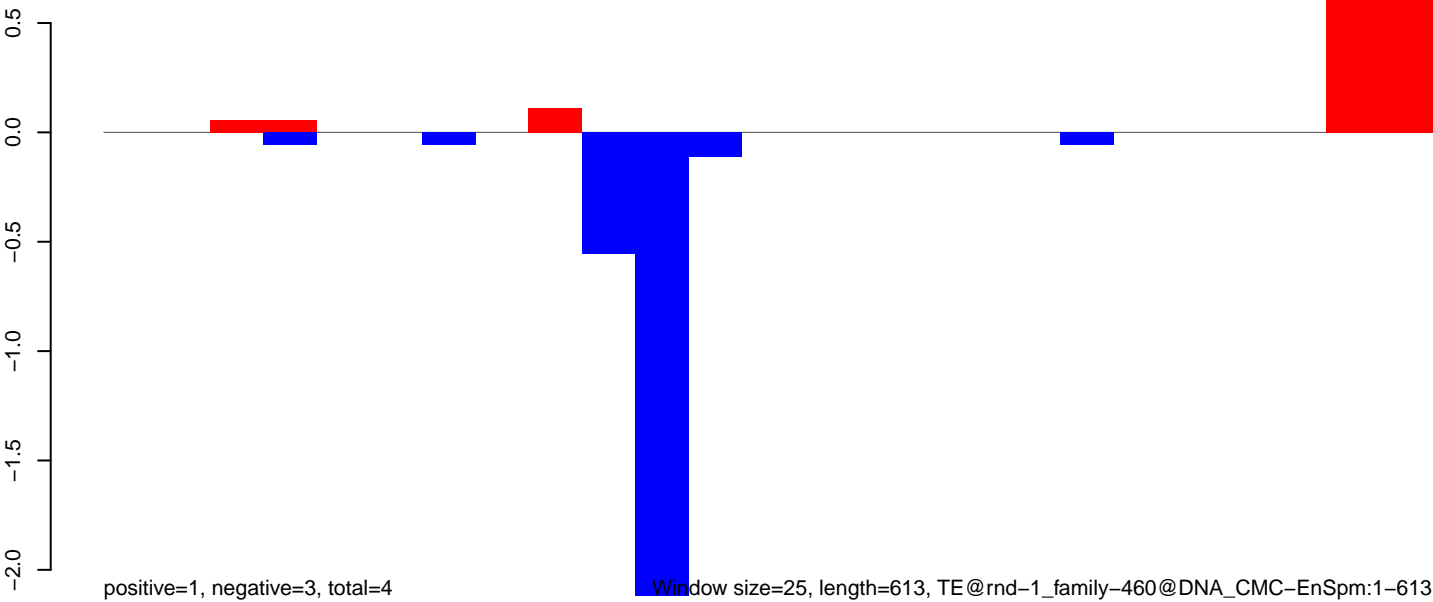
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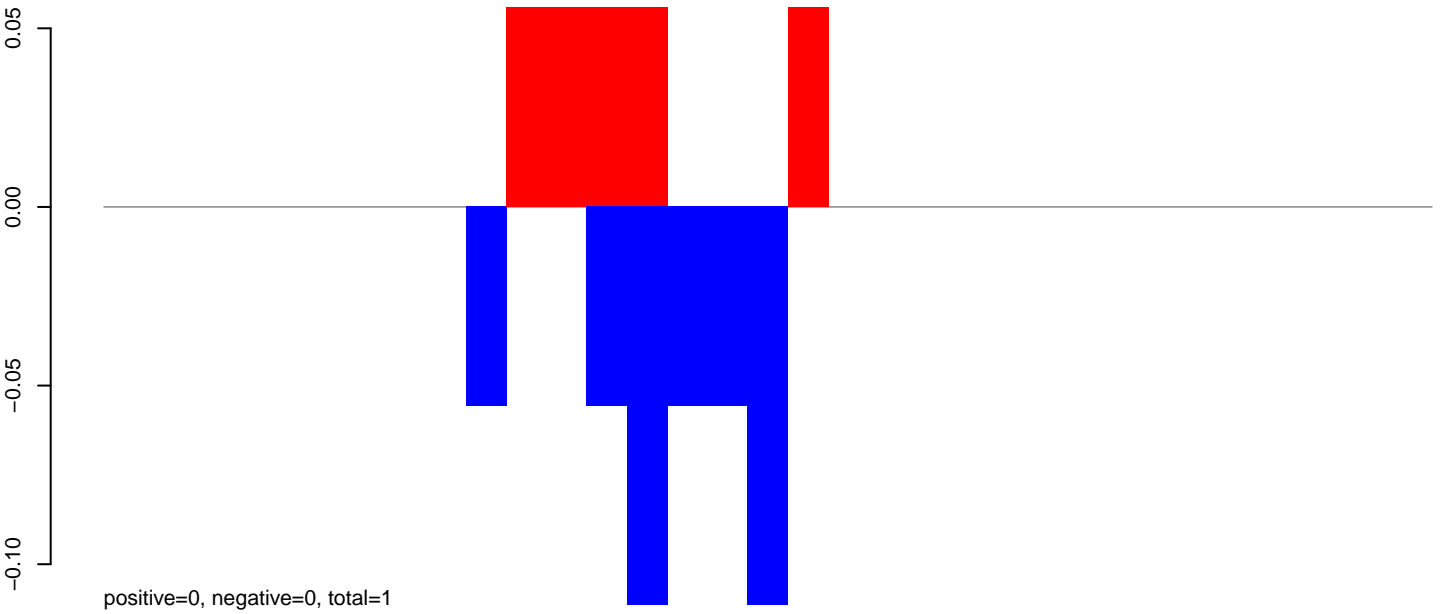


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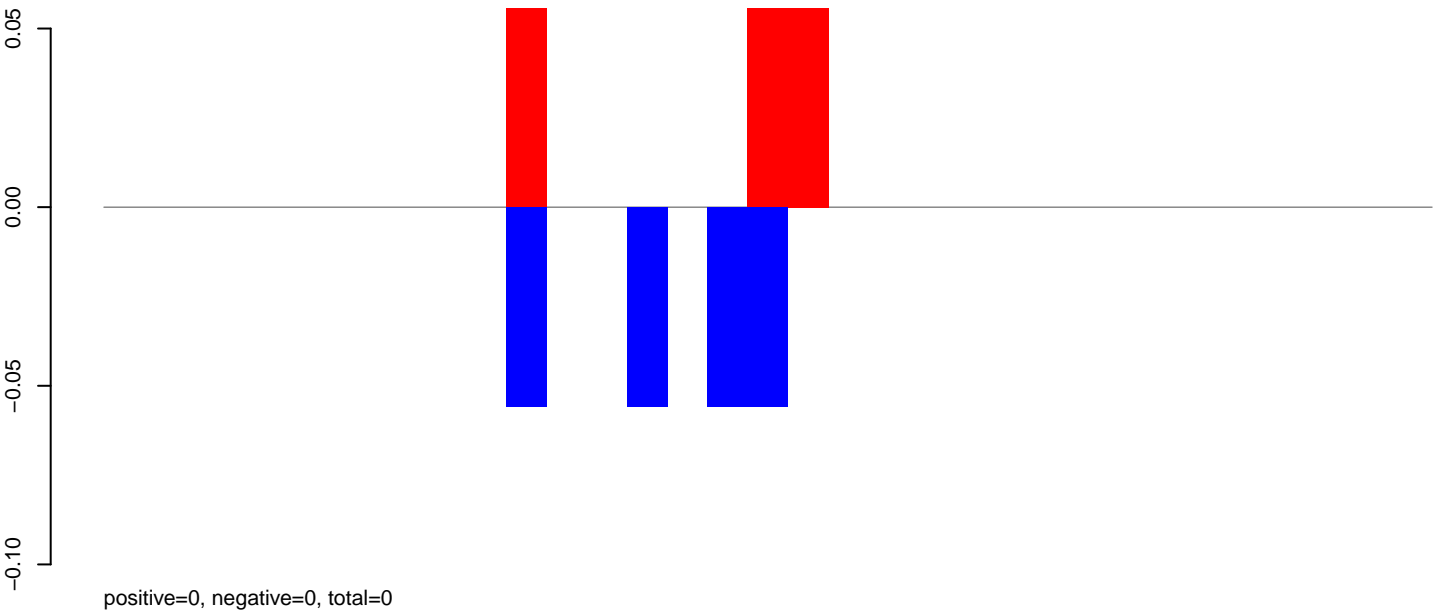


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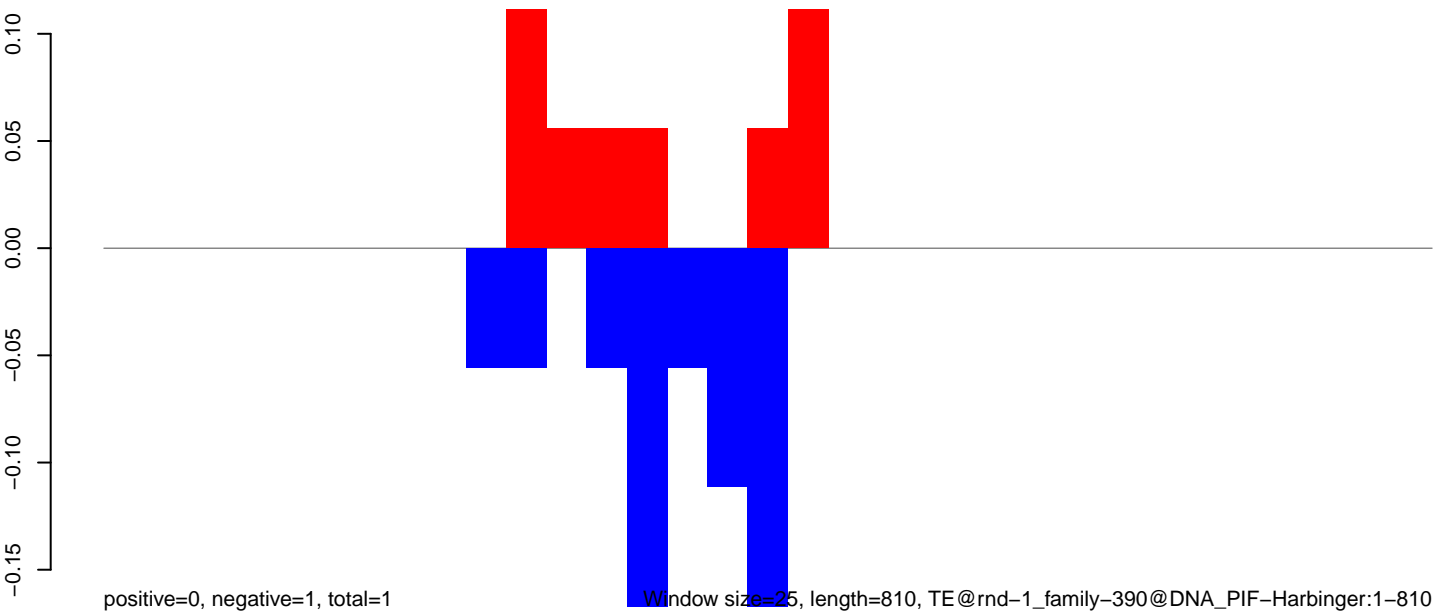
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

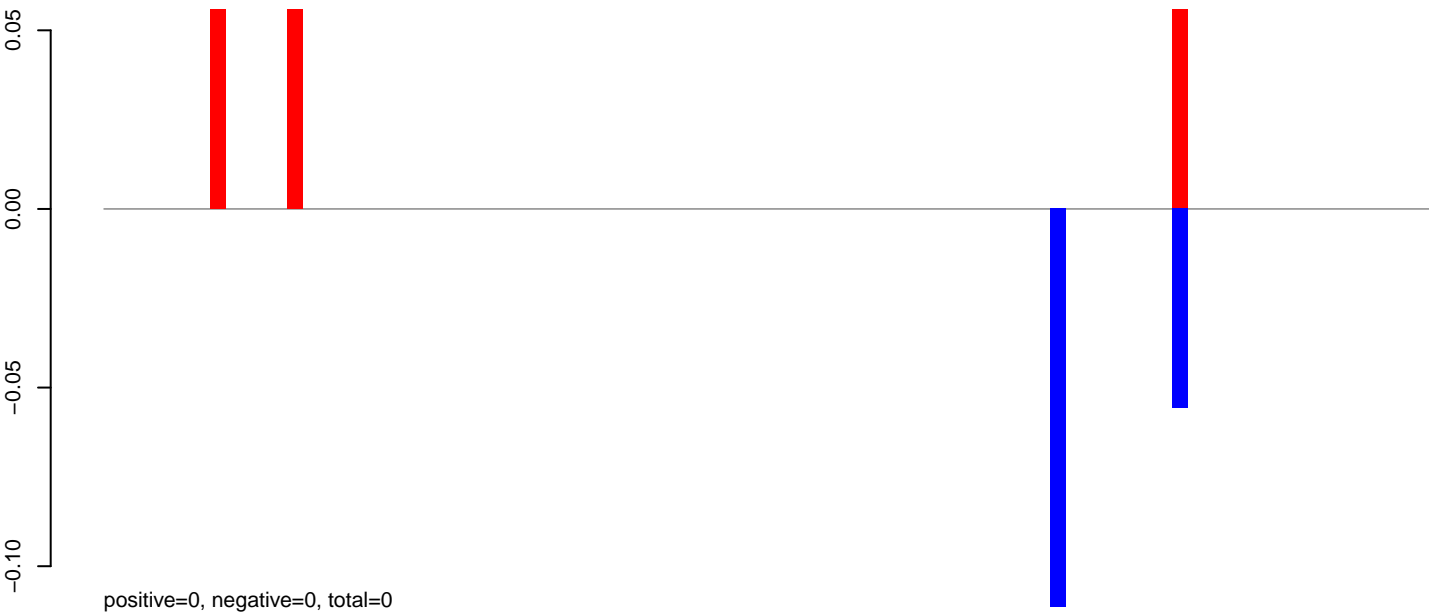


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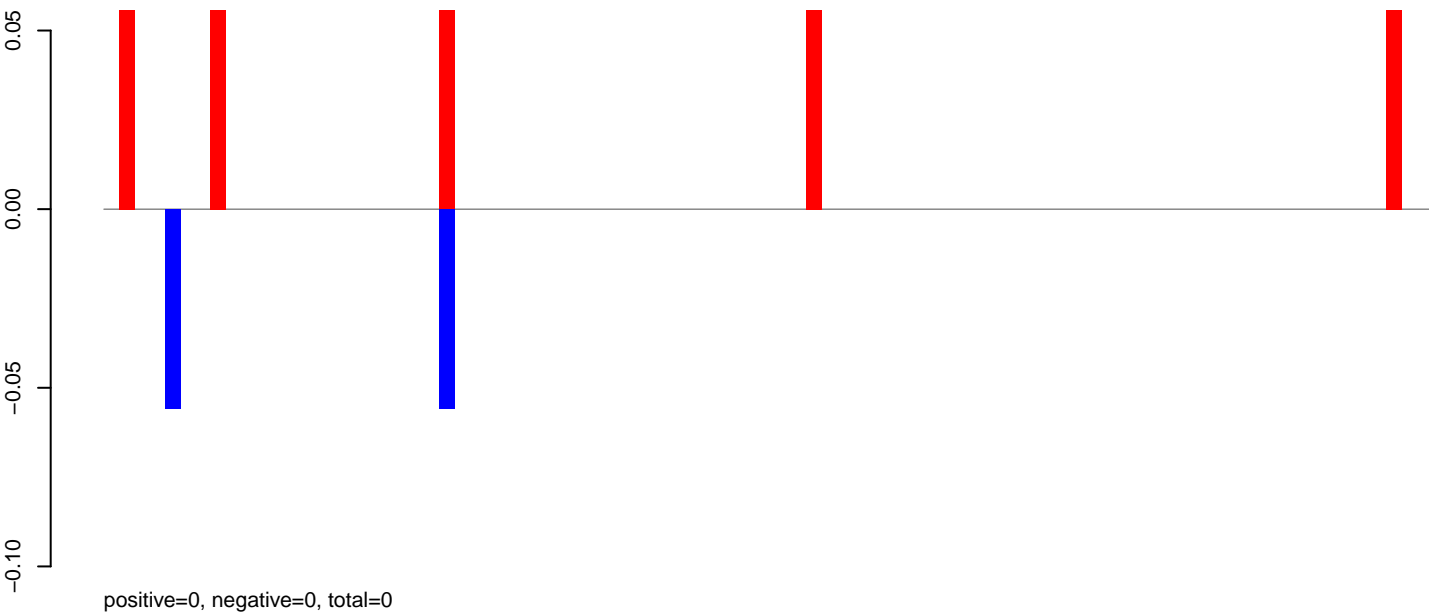


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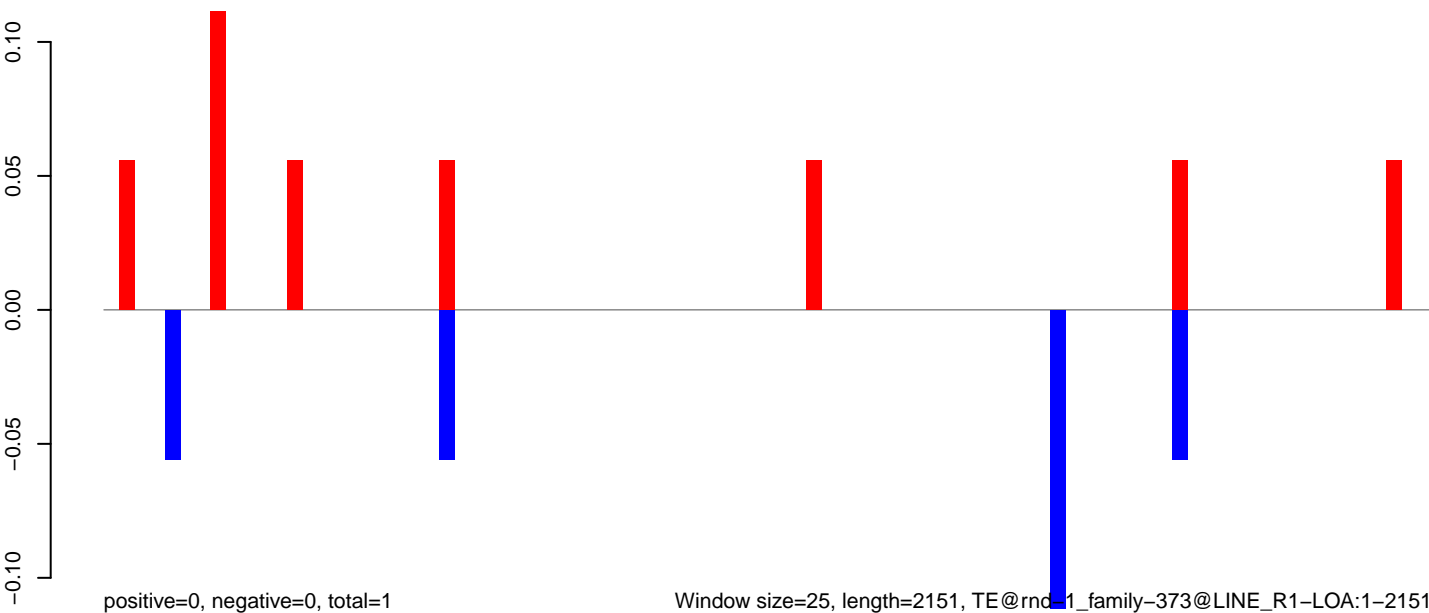
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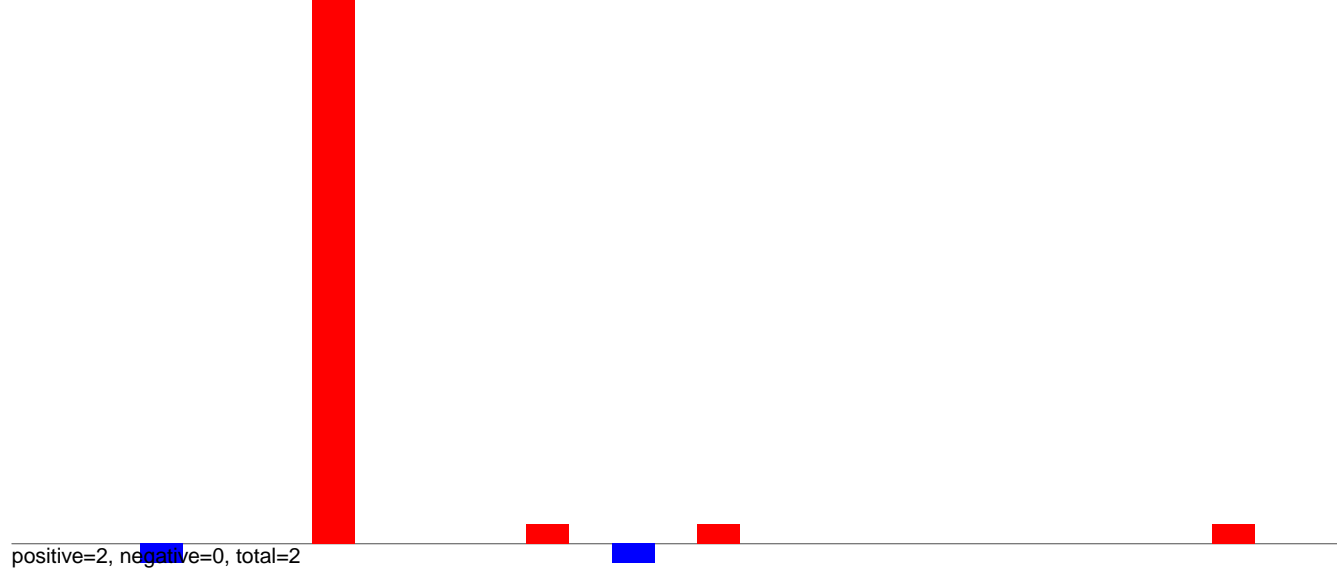
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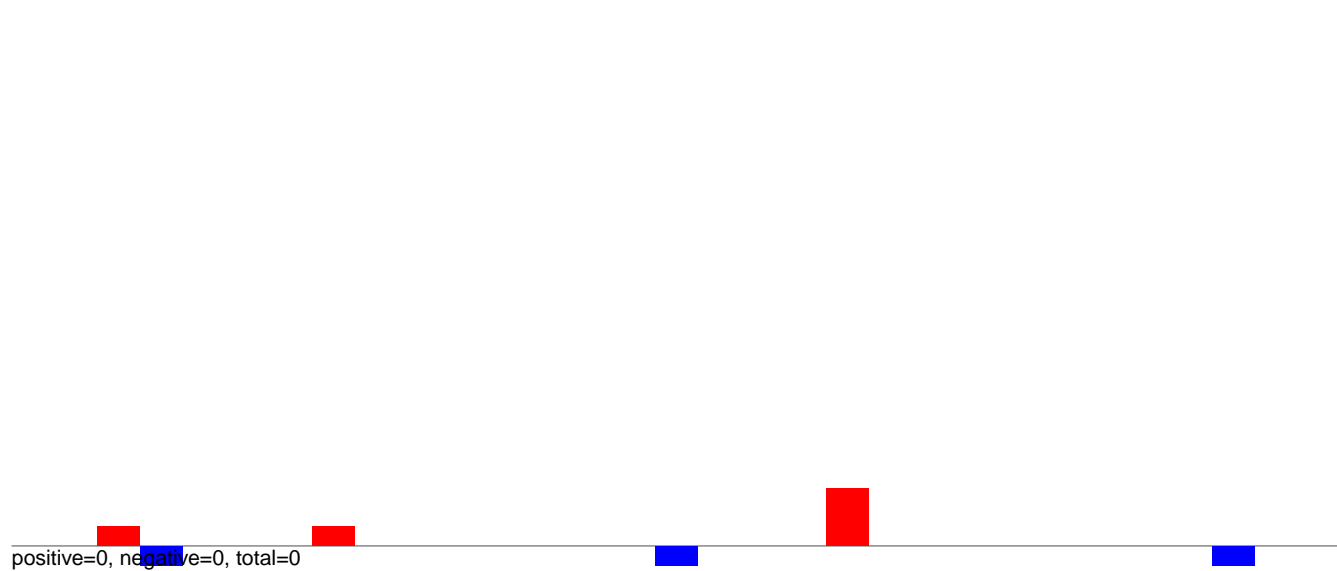
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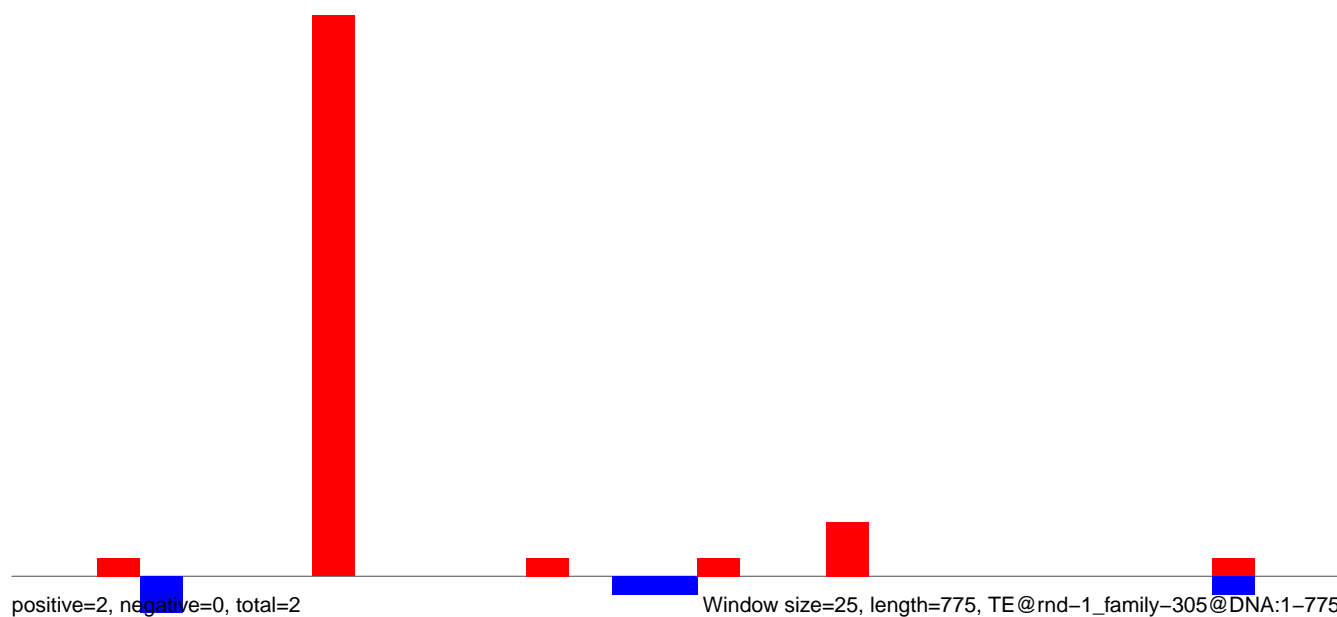
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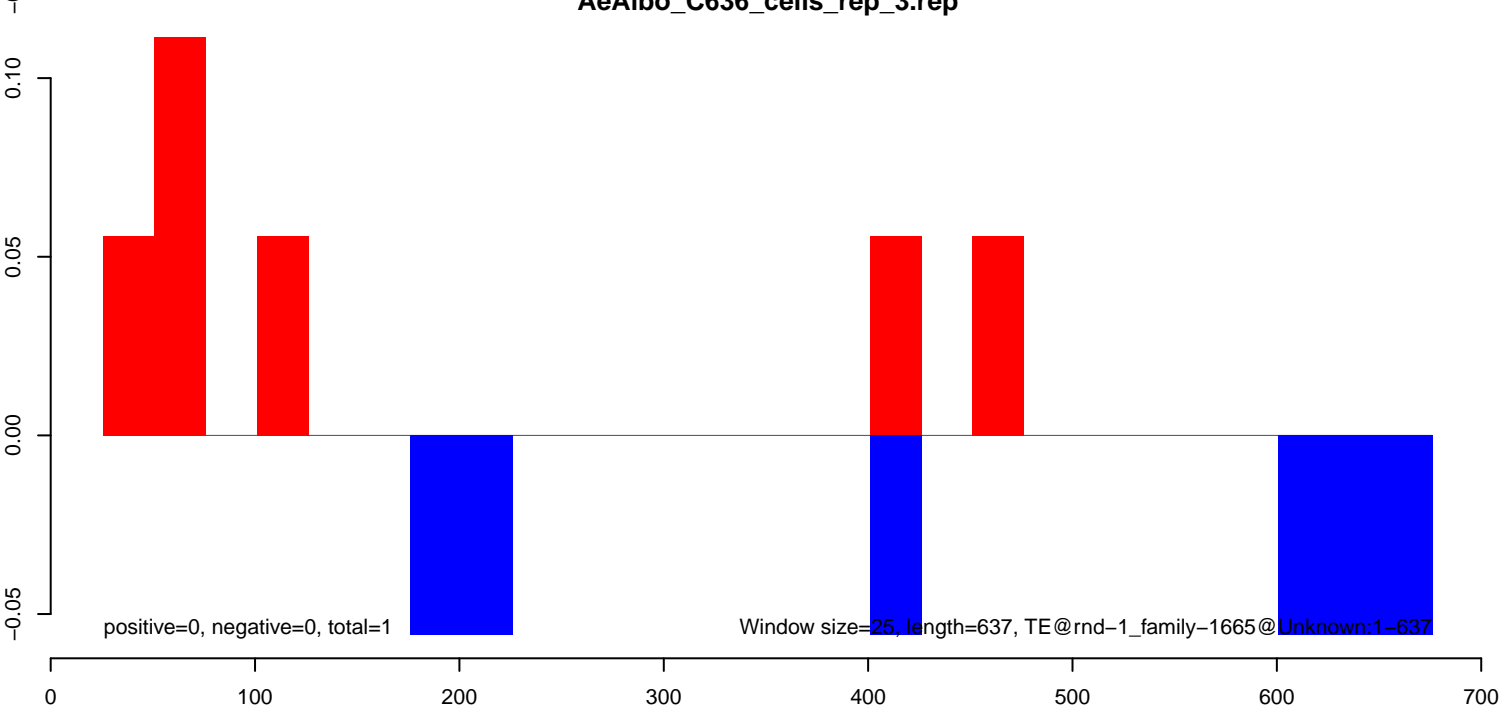
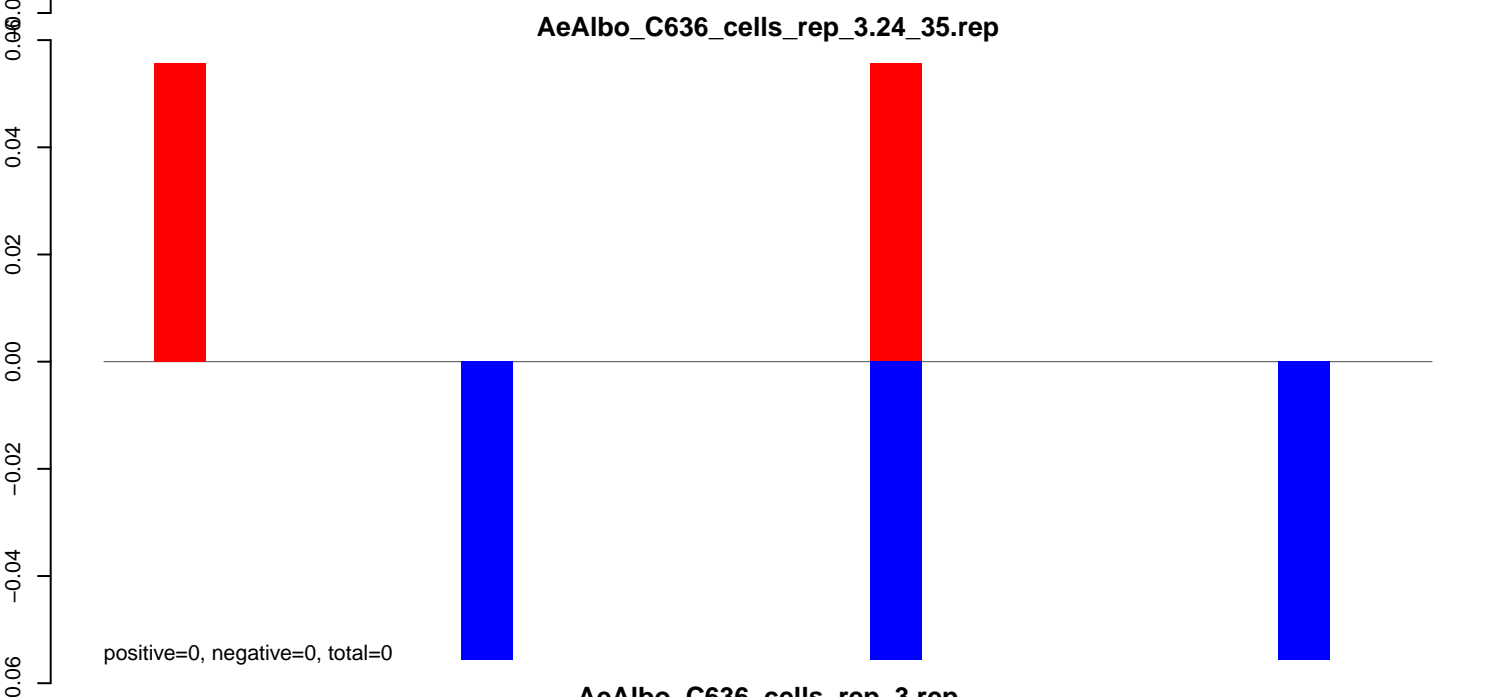
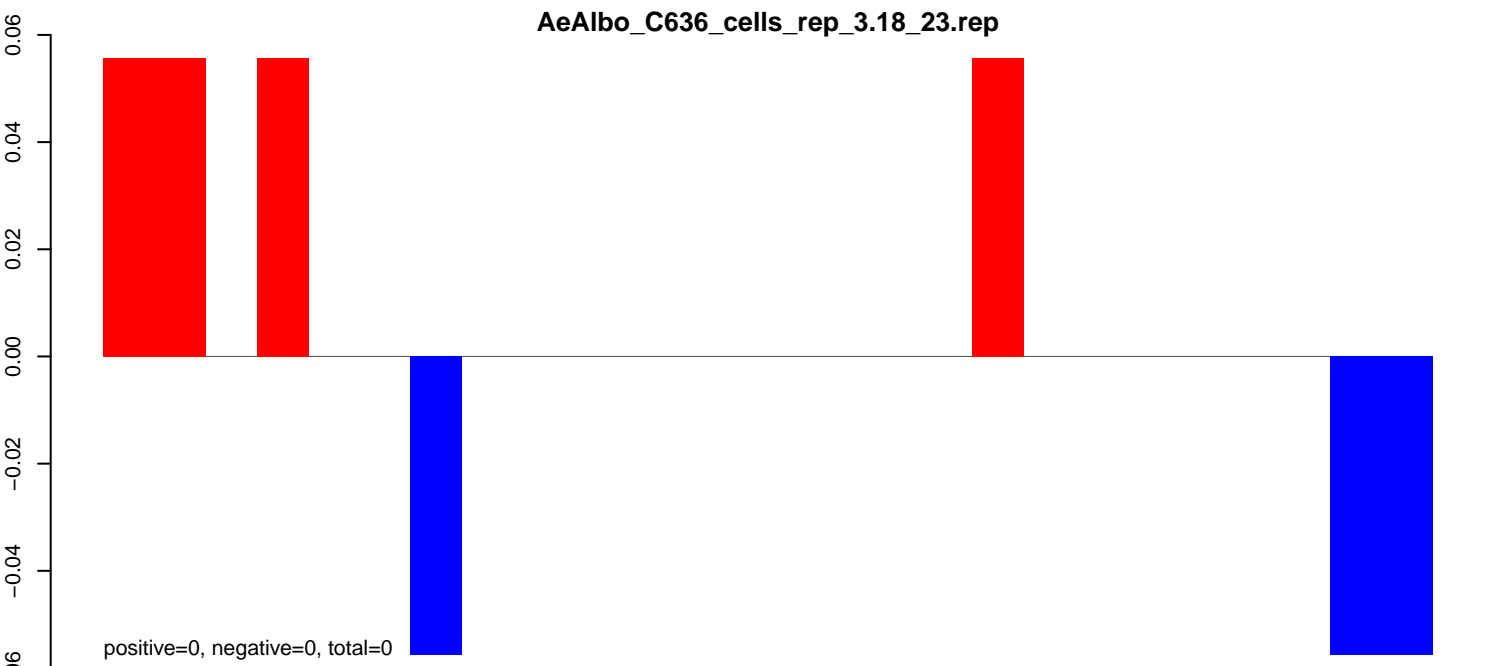


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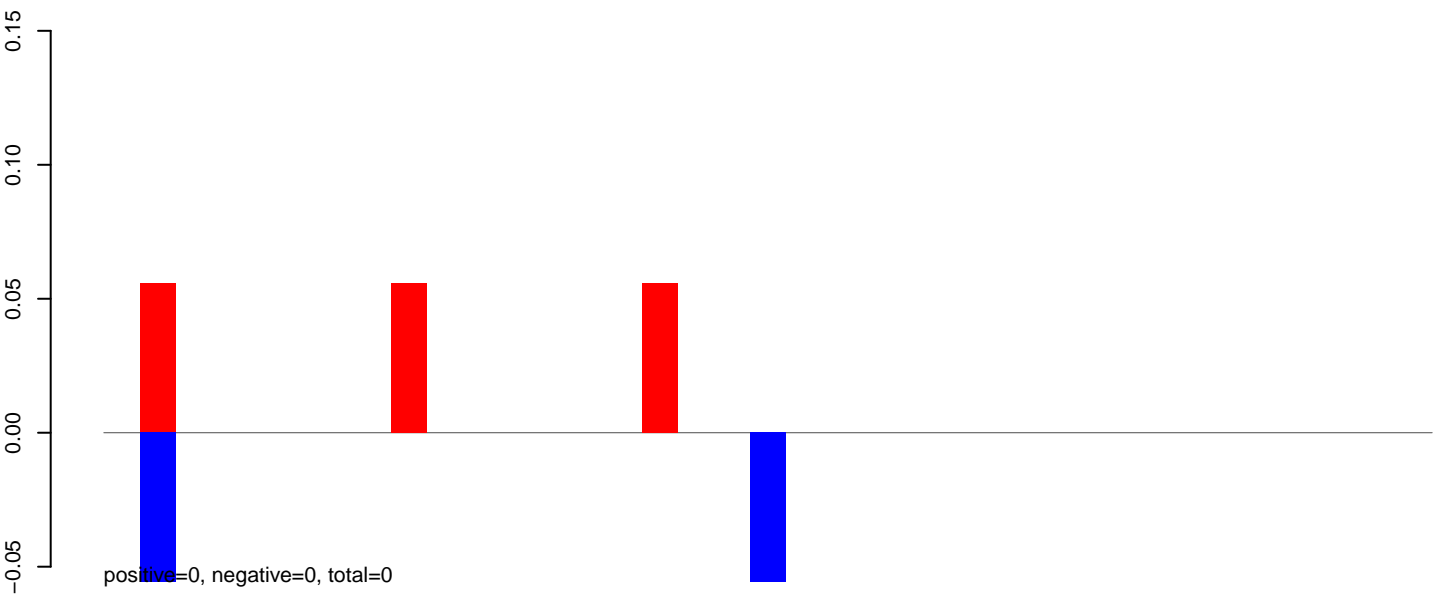


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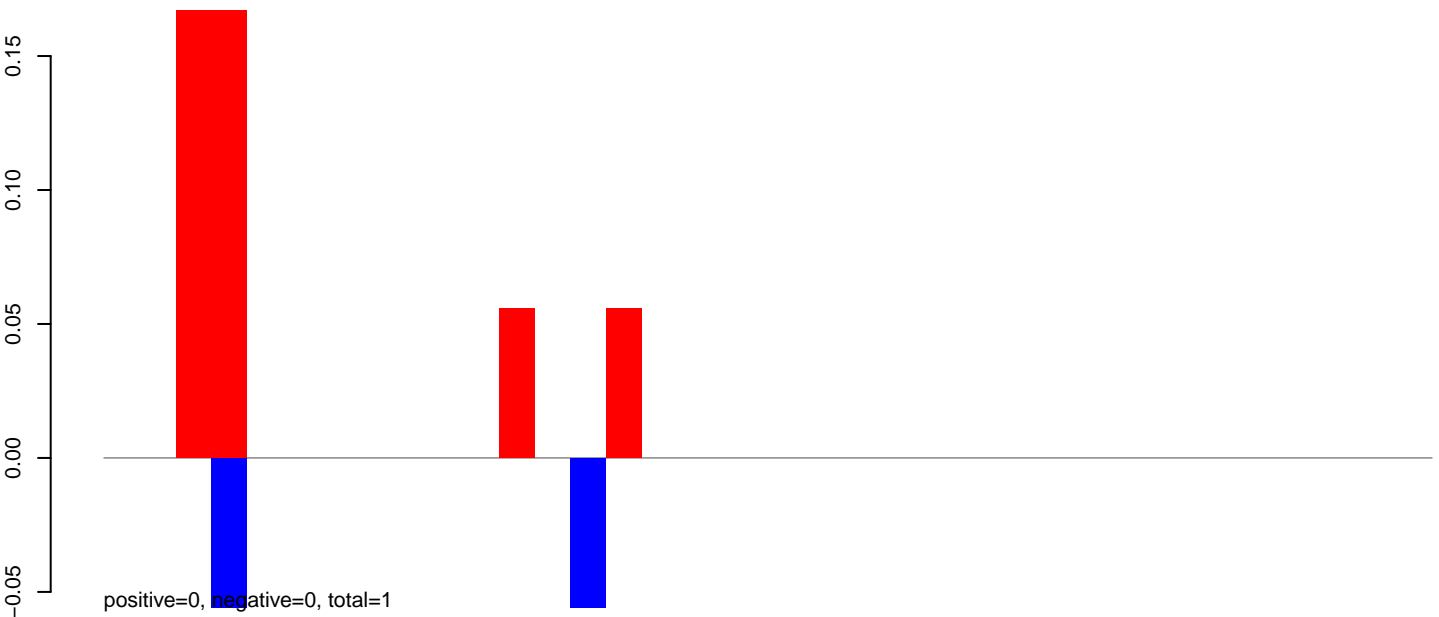




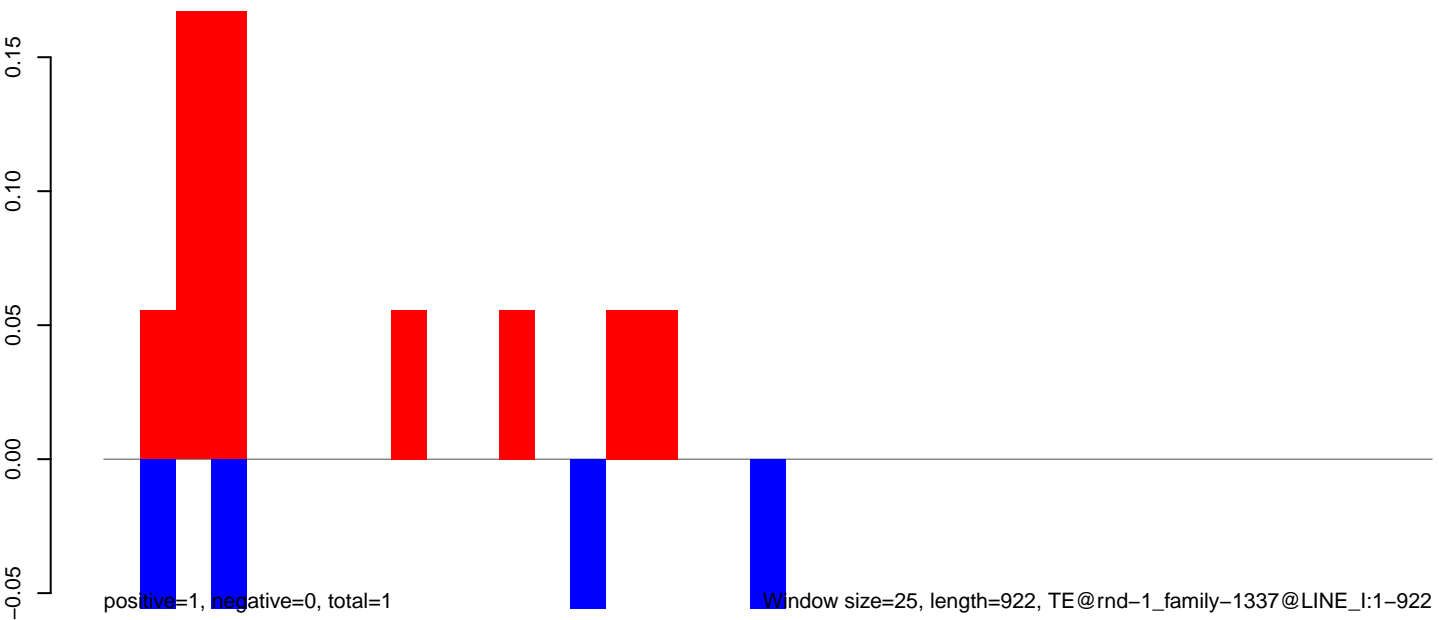
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AeAlbo_C636_cells_rep_3.24_35.rep



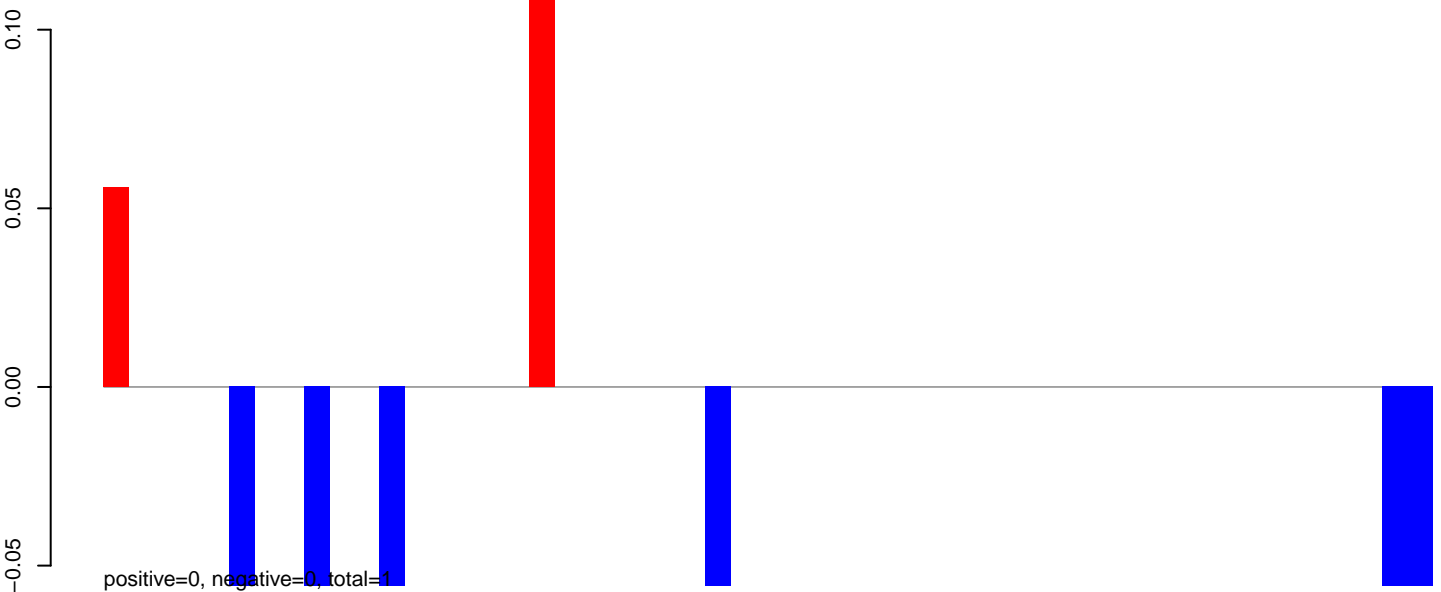
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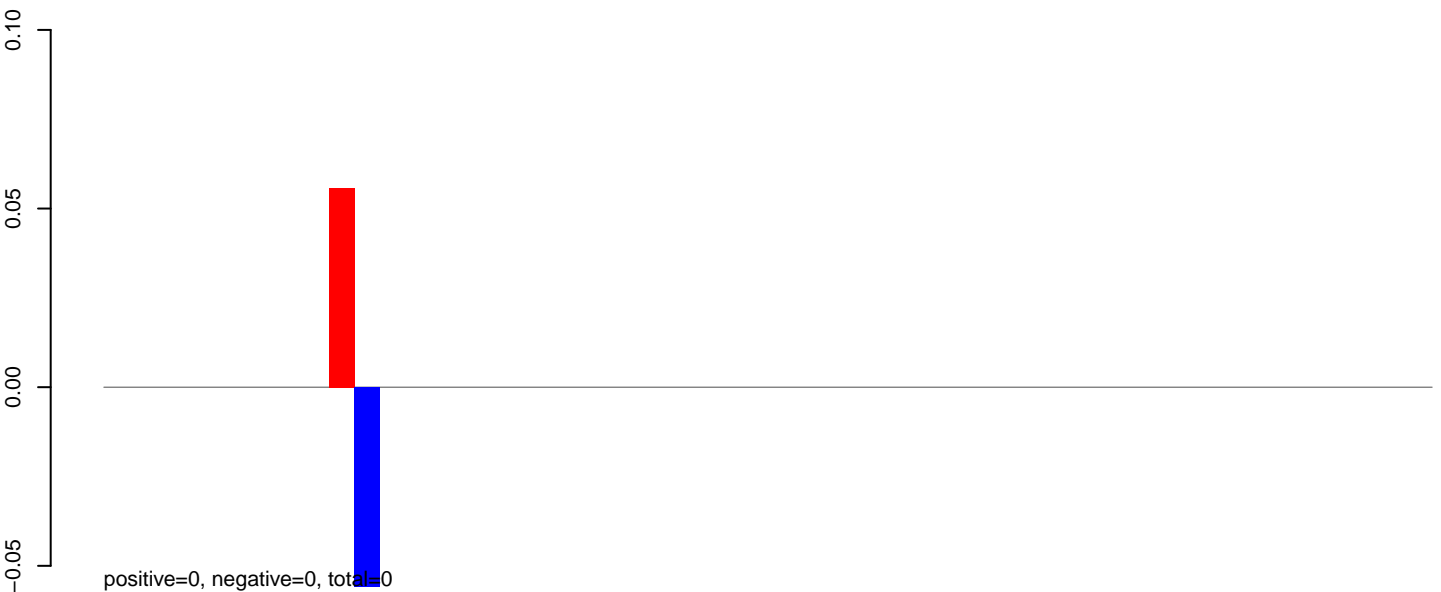
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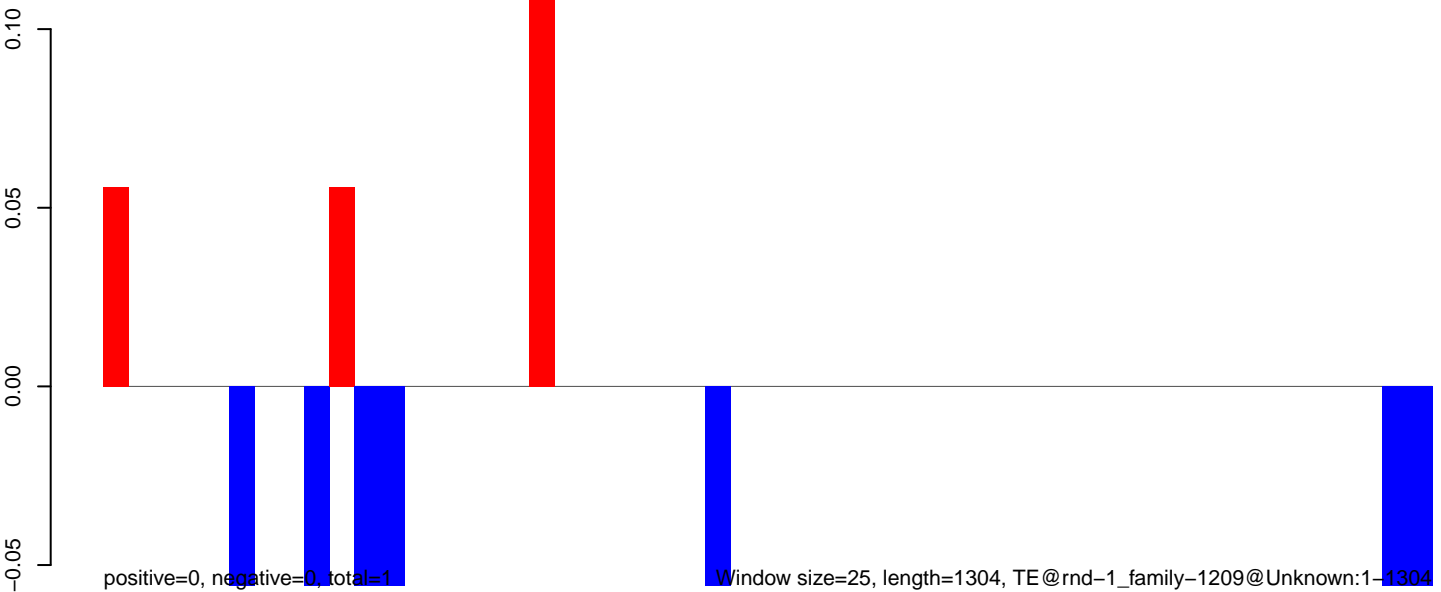
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



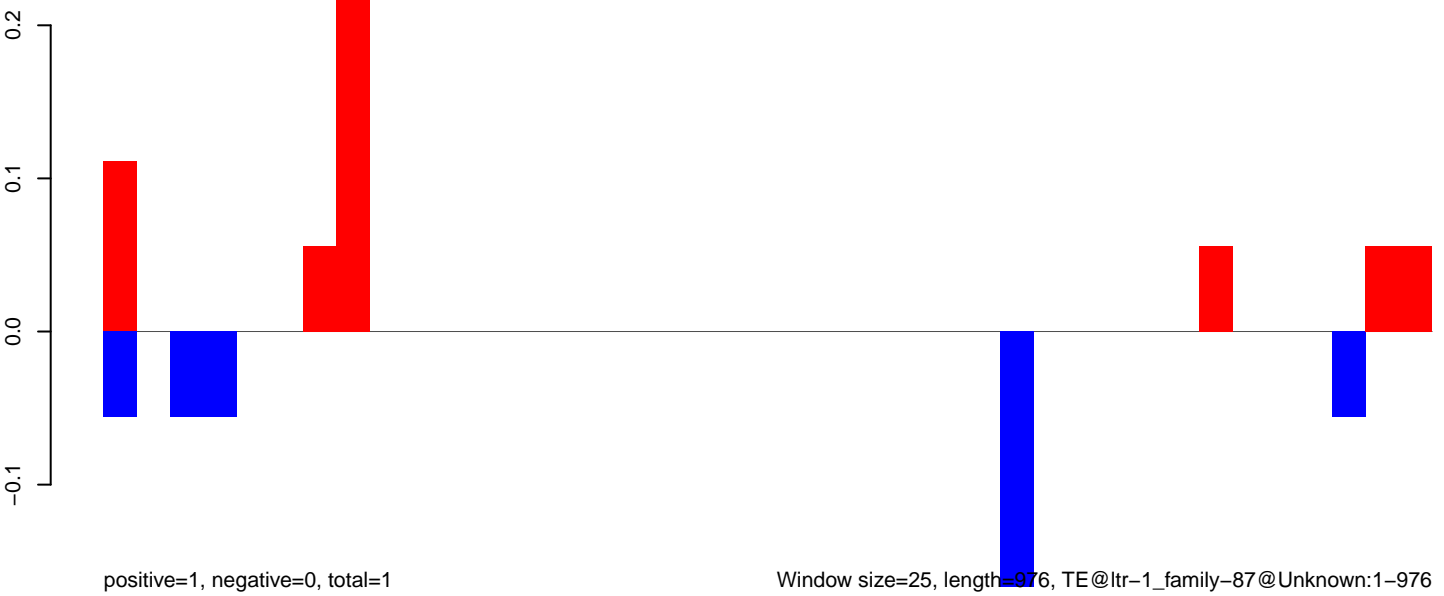
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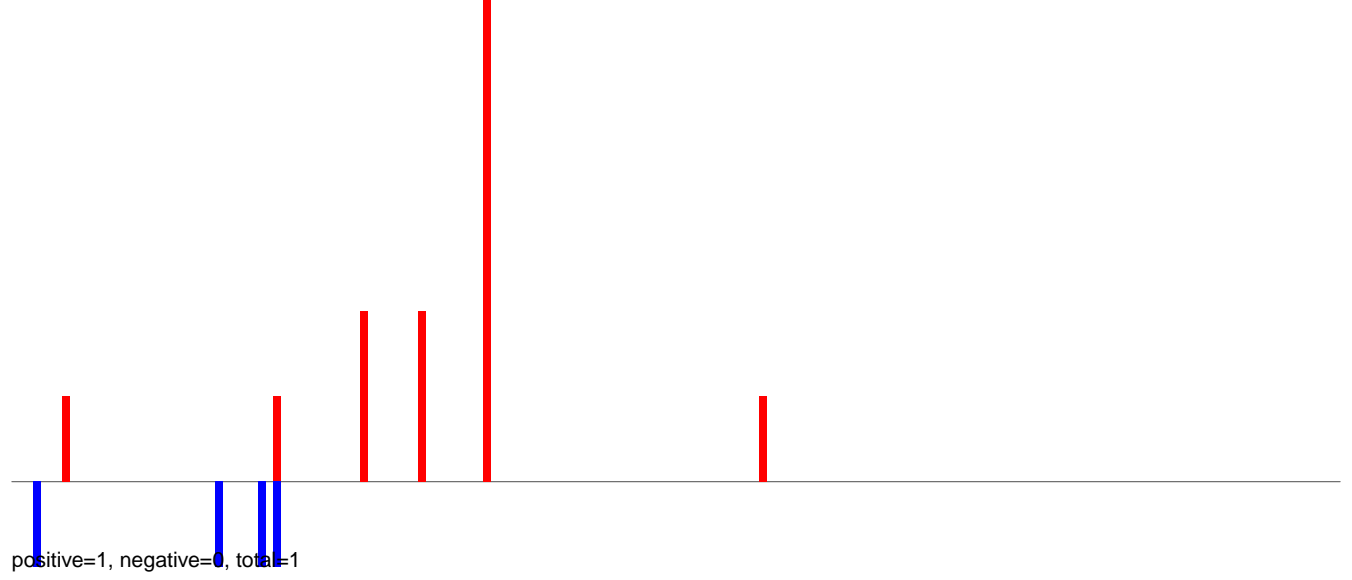
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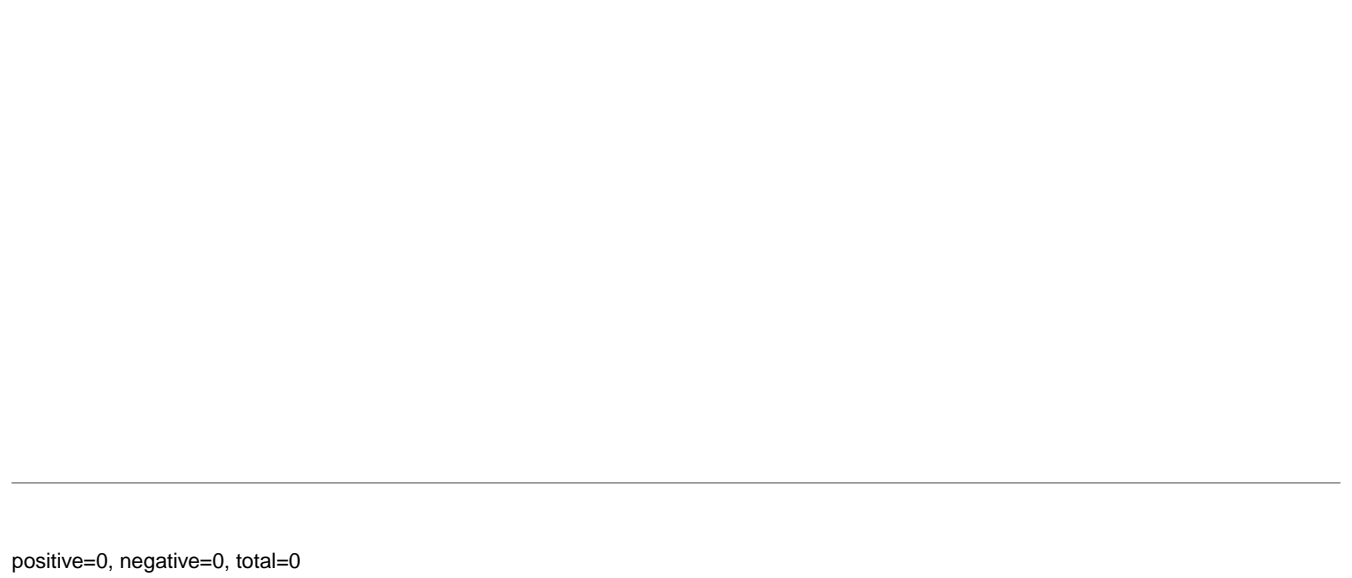
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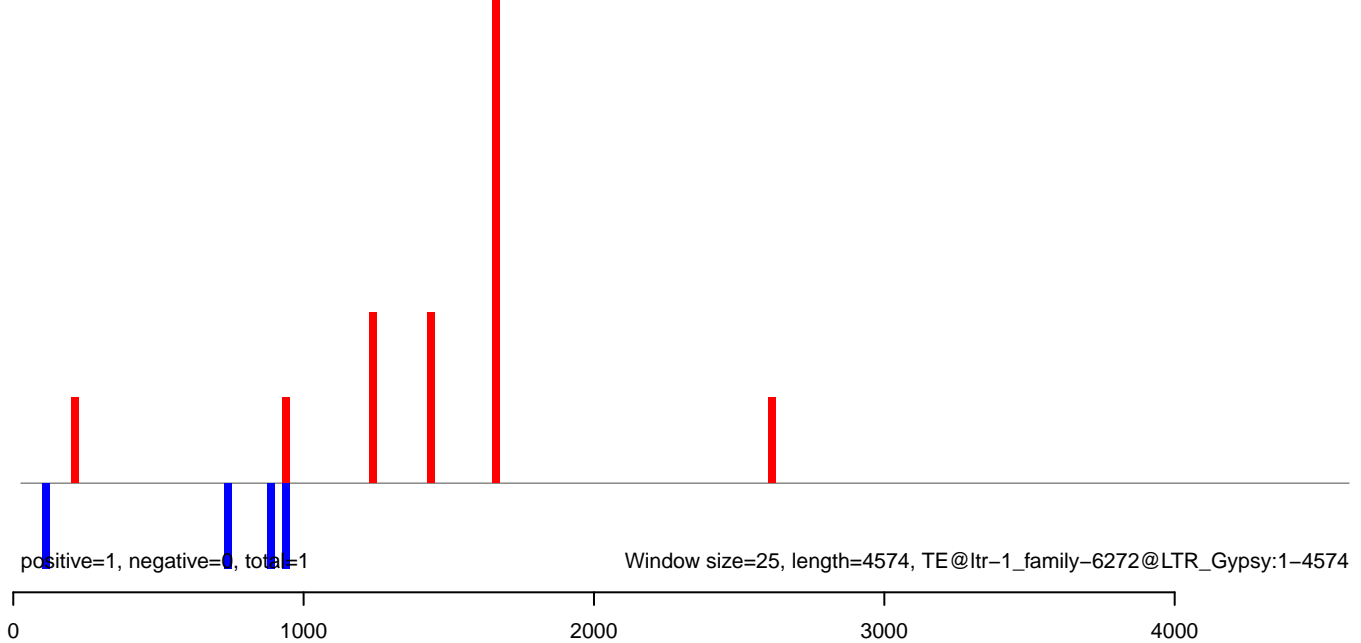
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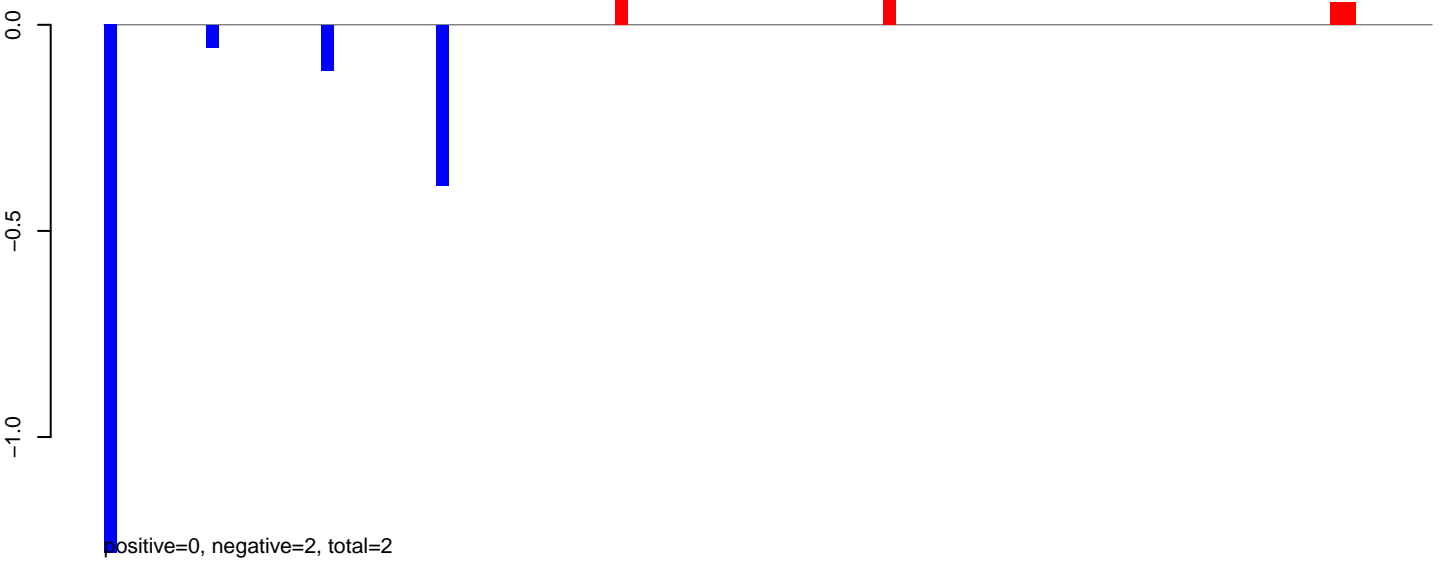
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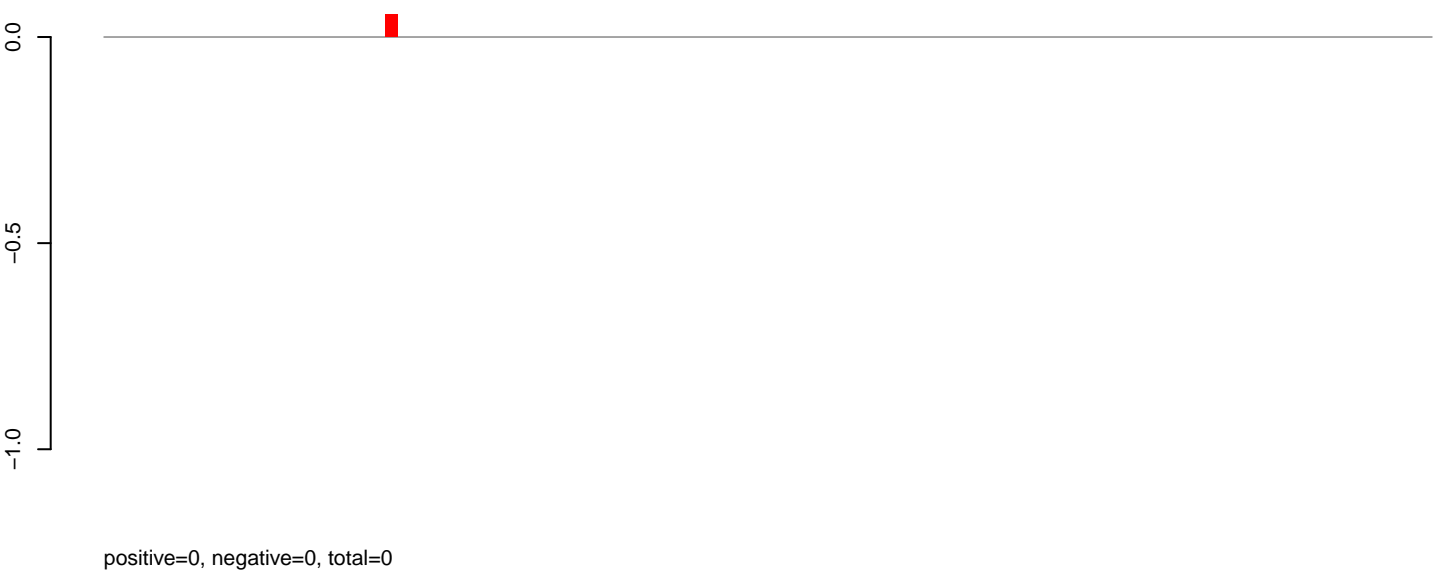
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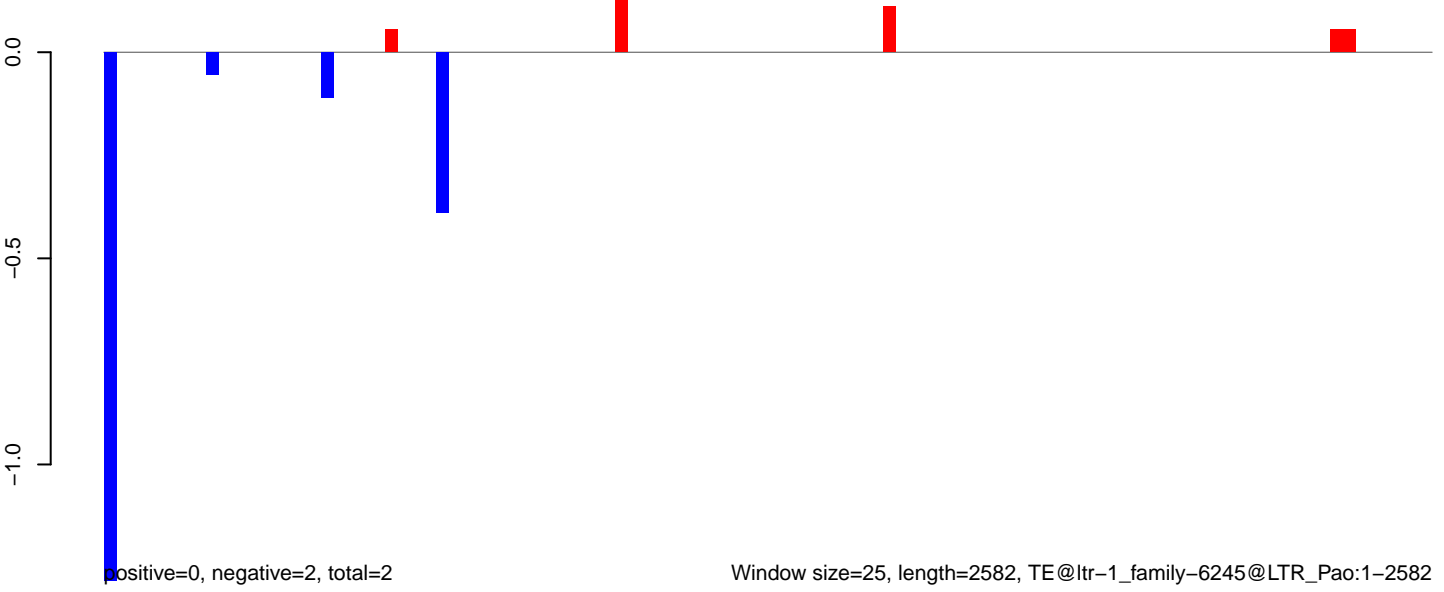
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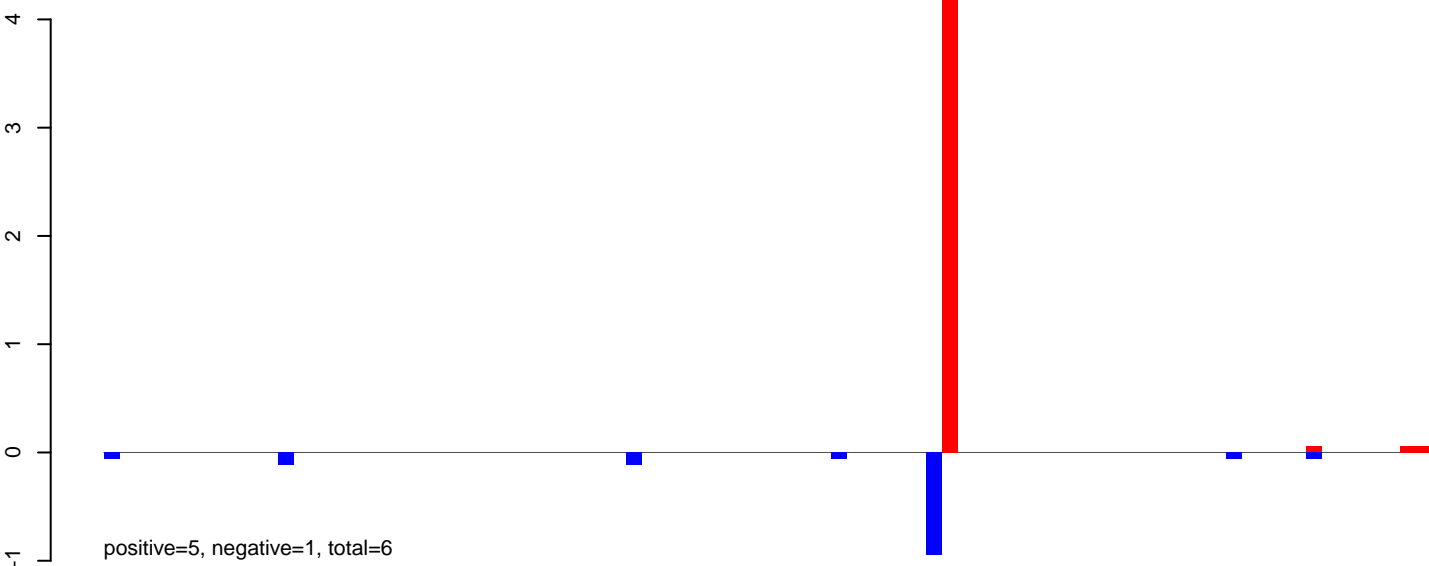
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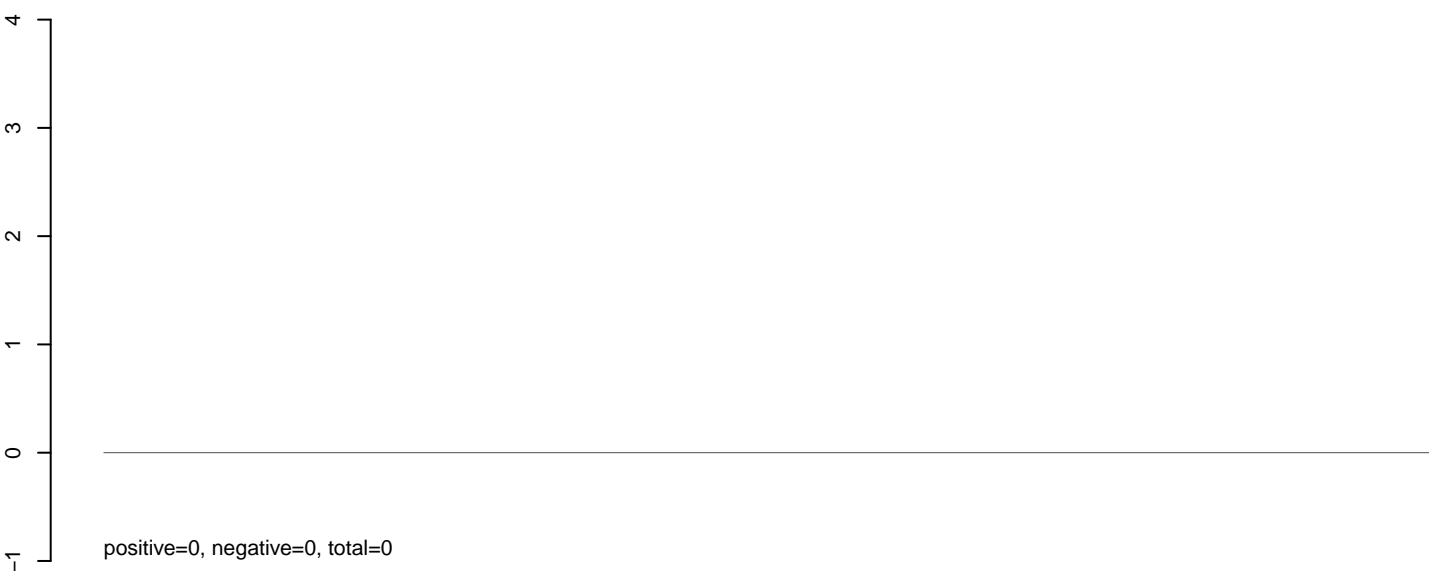
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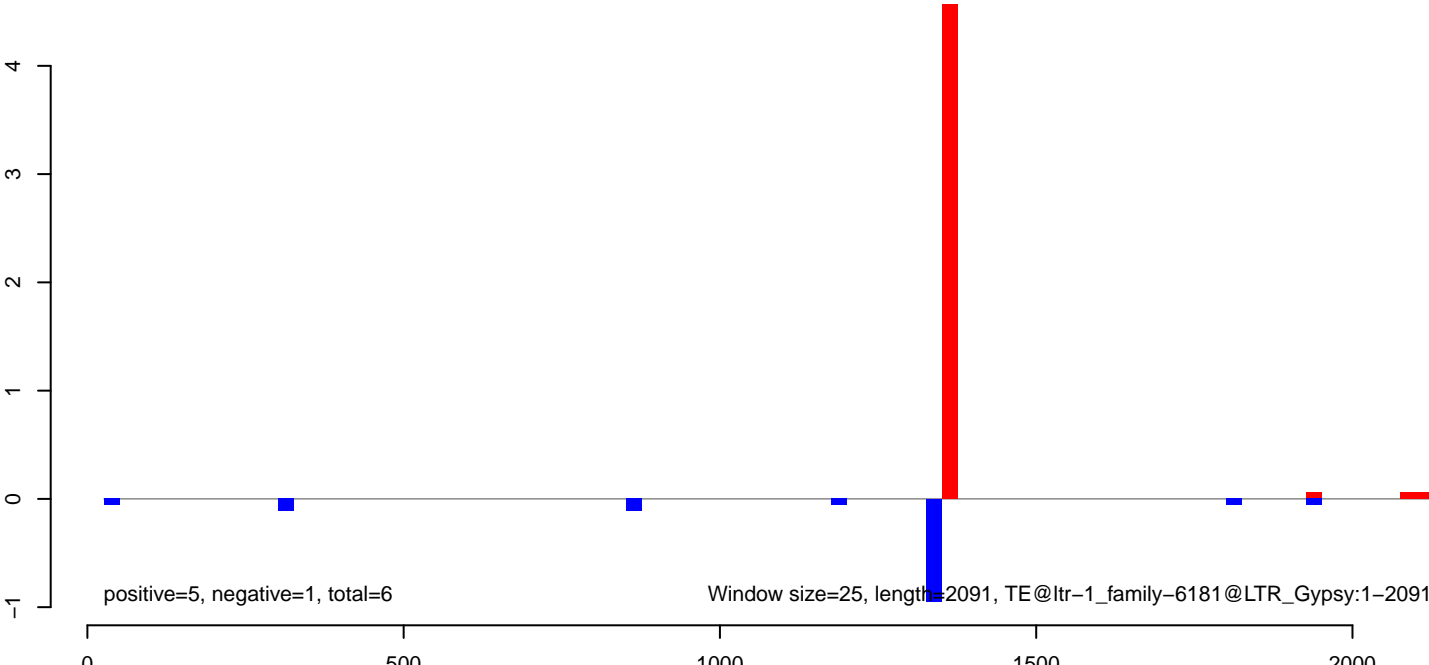
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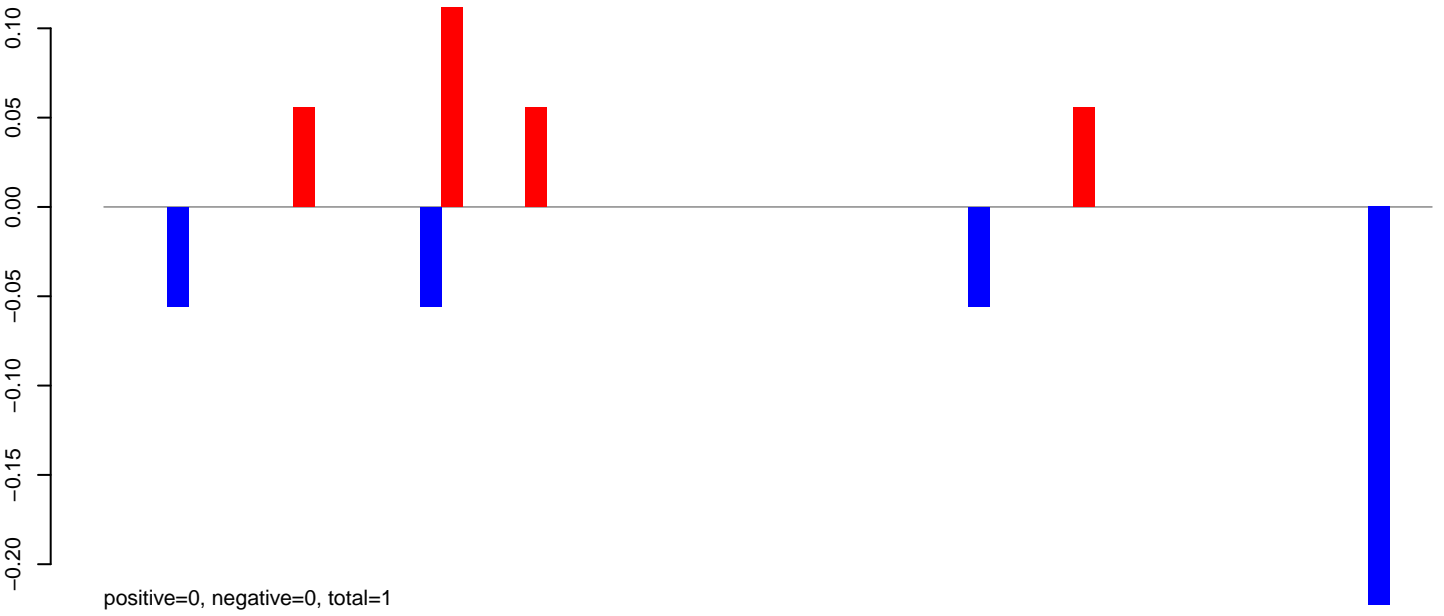
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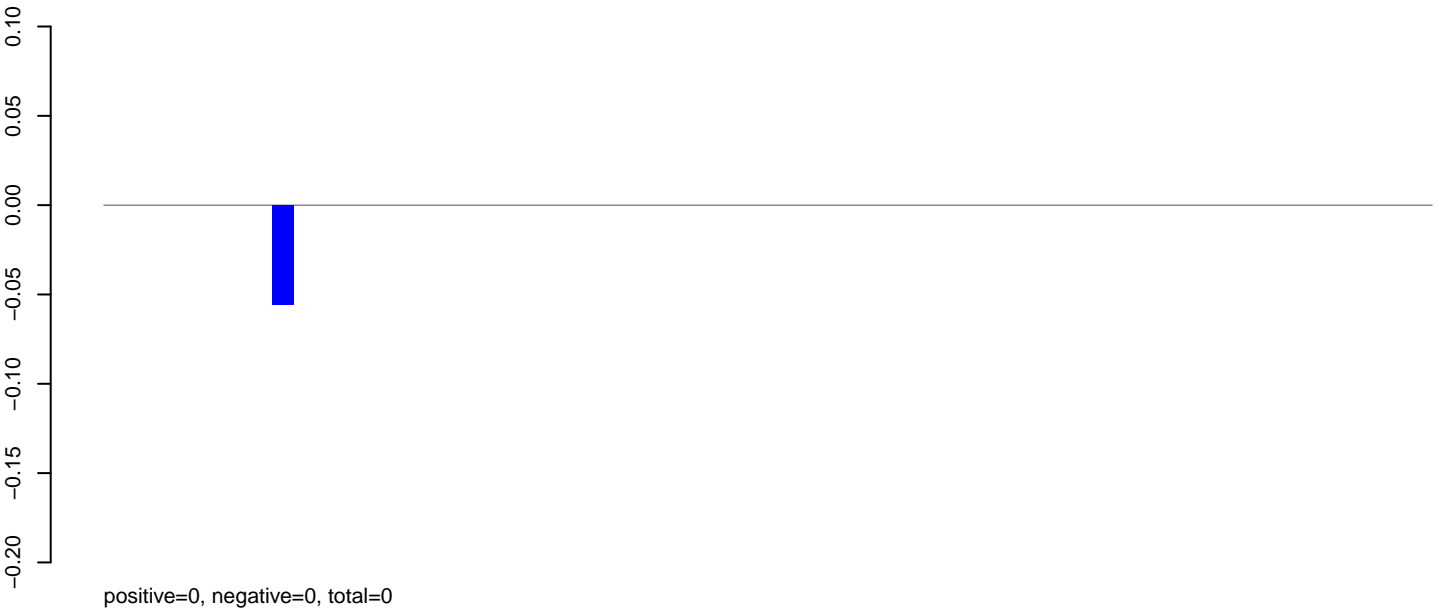
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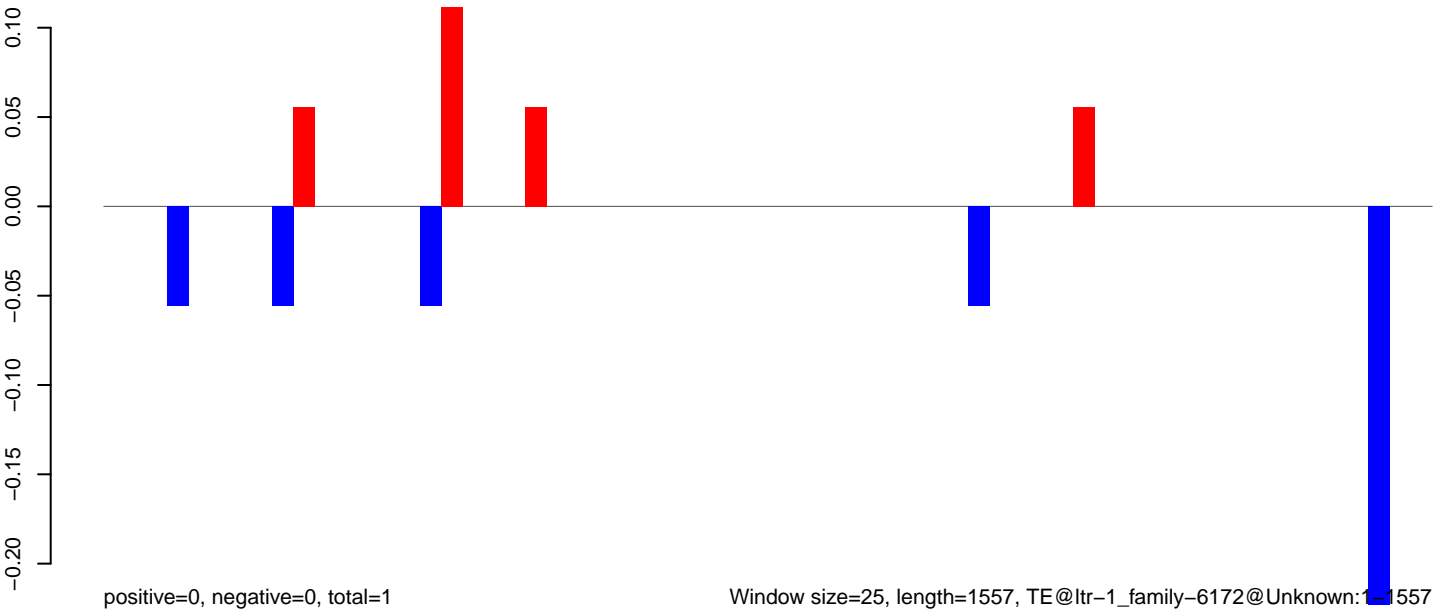
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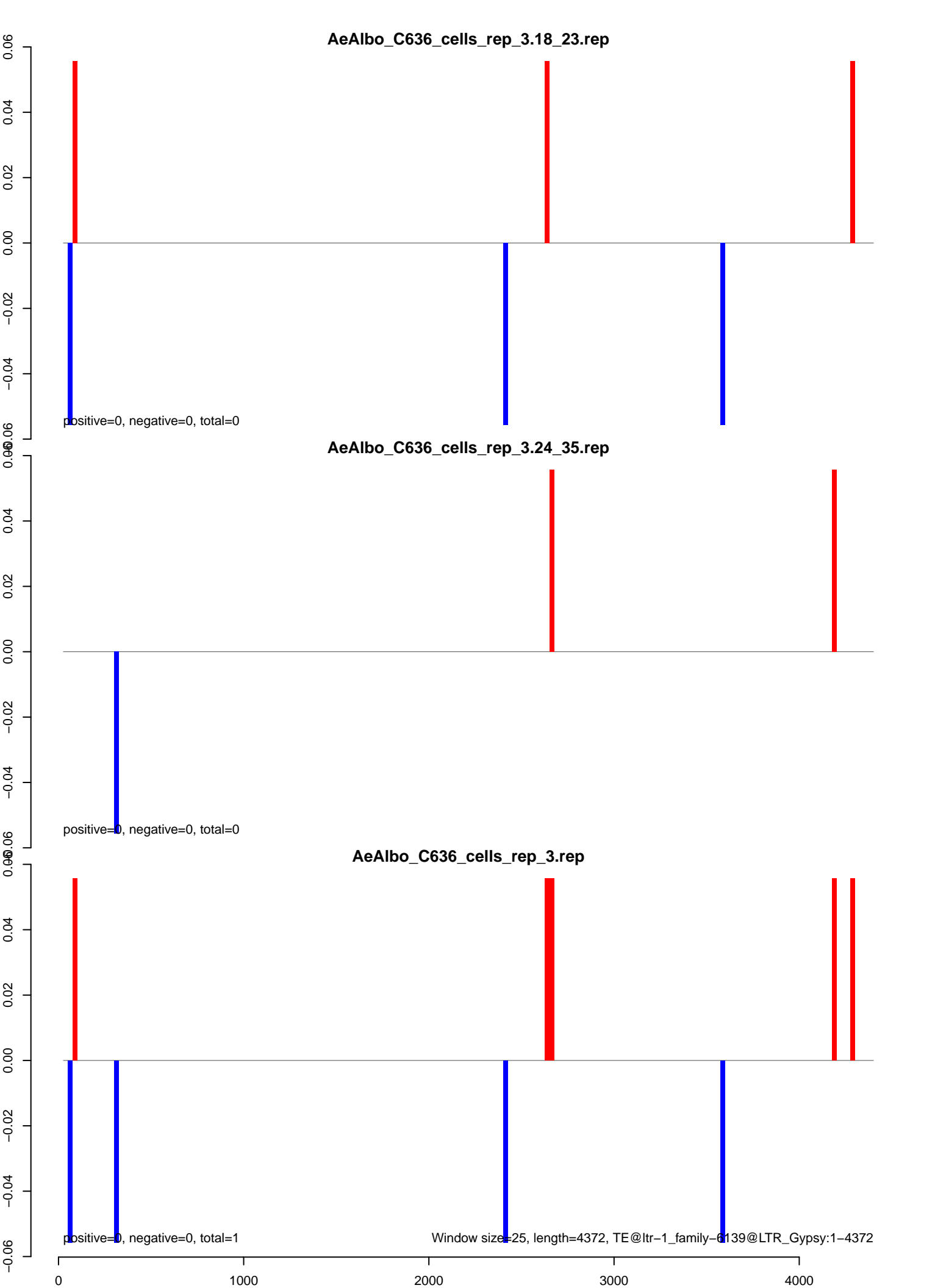


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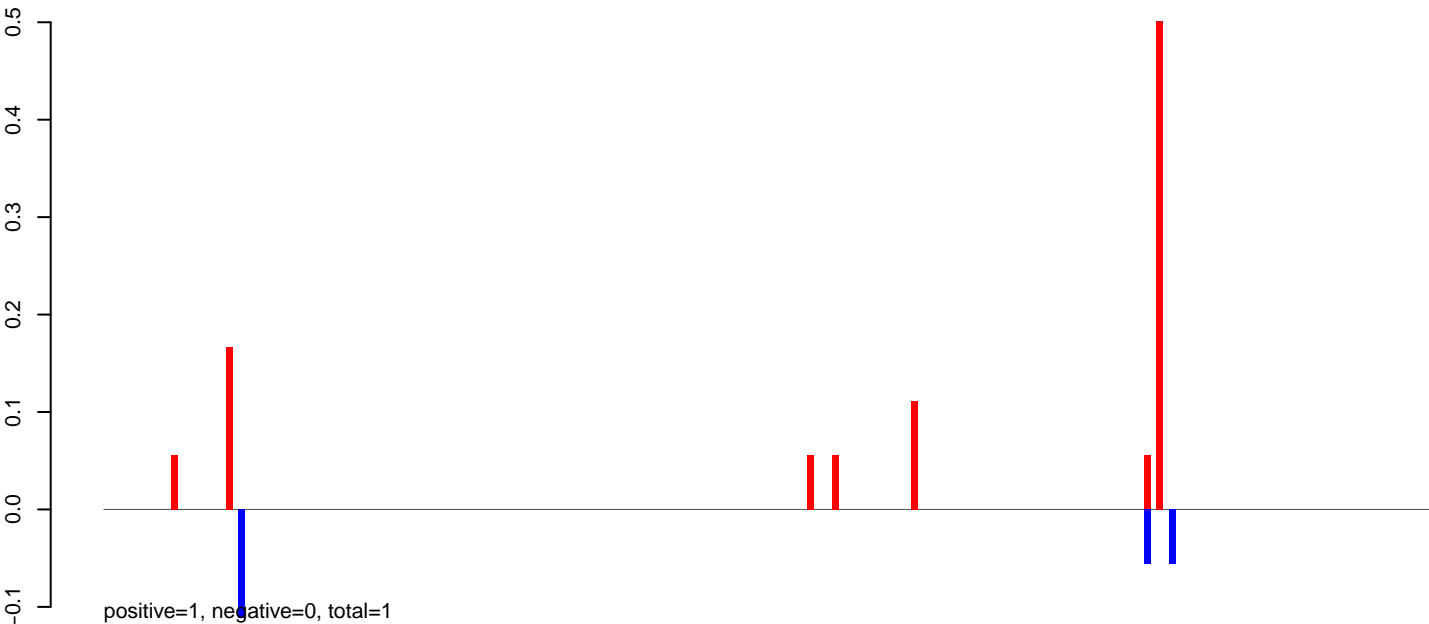


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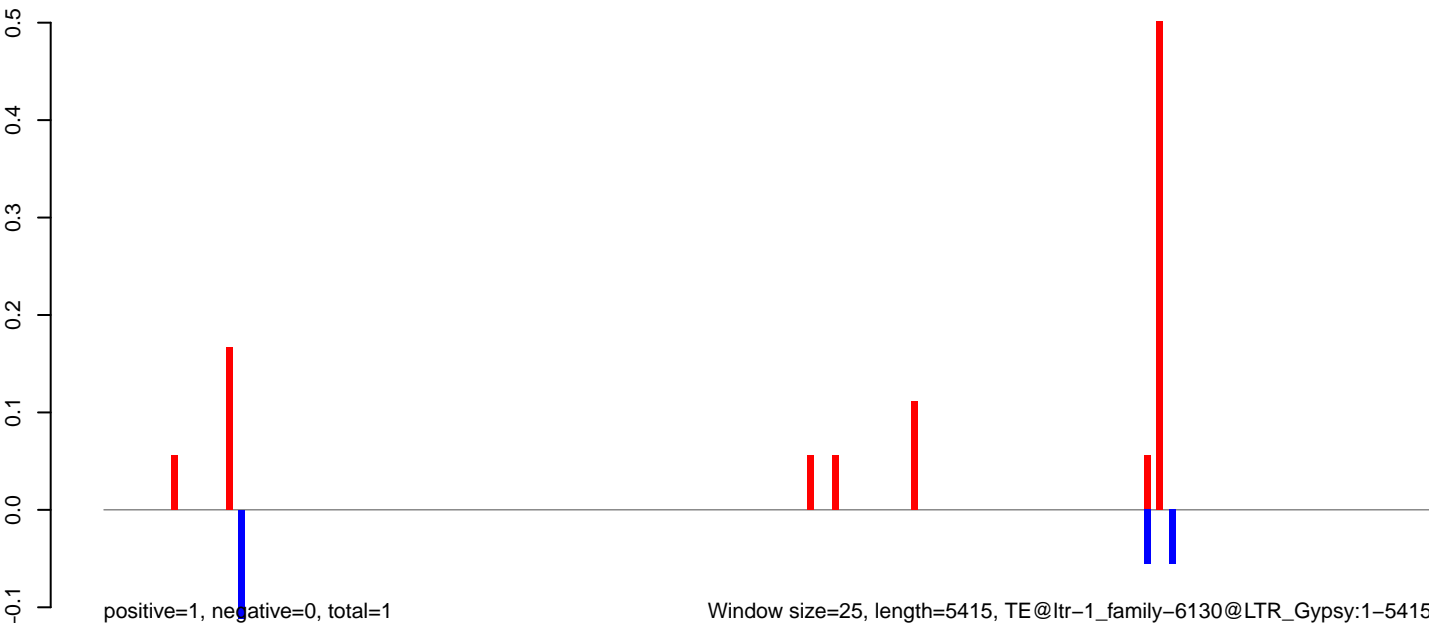
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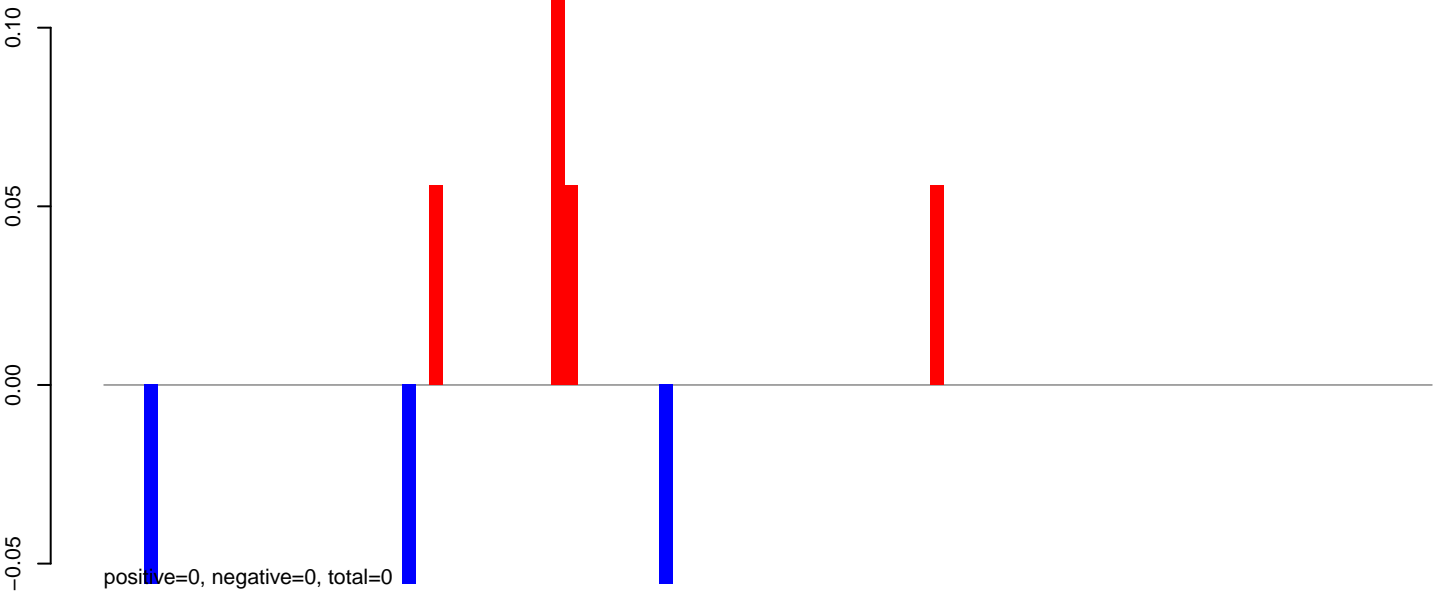
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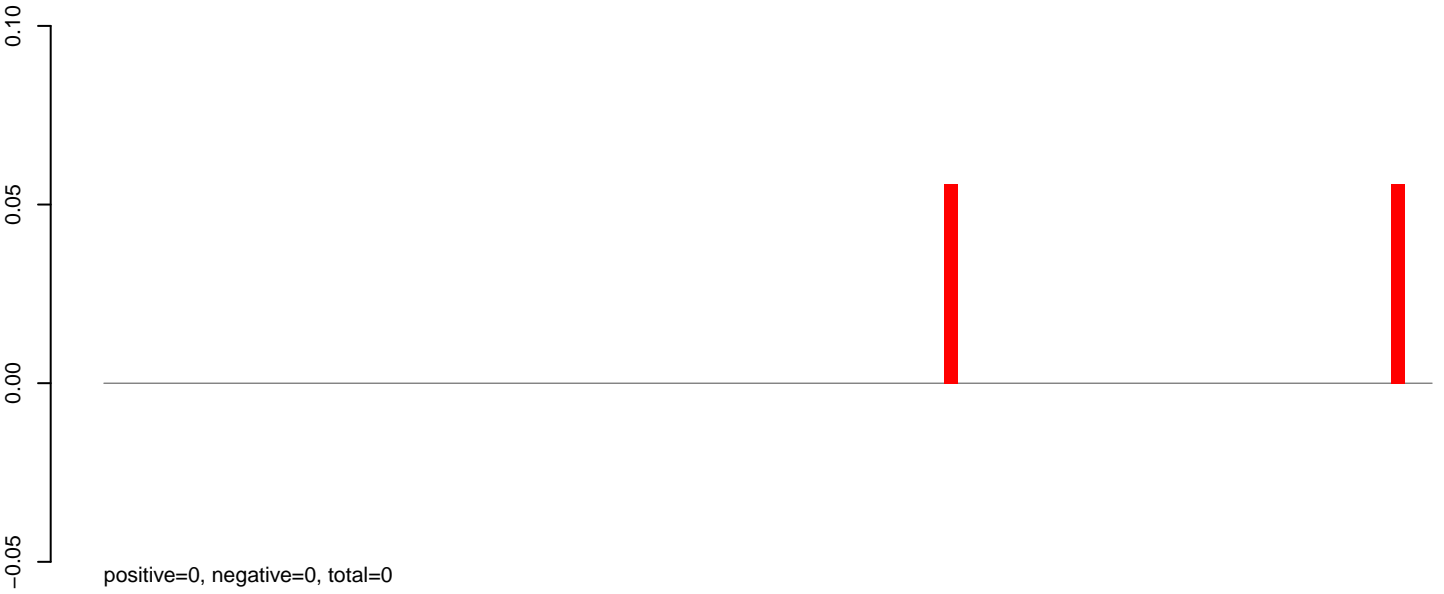
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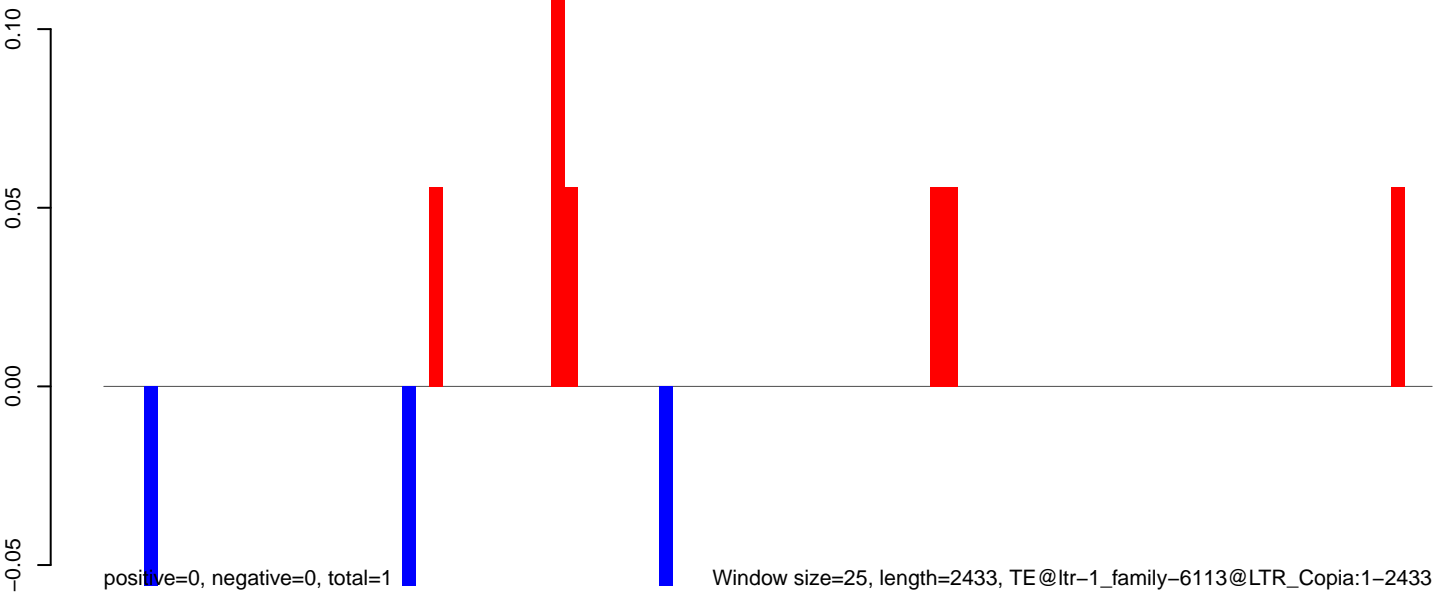
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AeAlbo_C636_cells_rep_3.24_35.rep

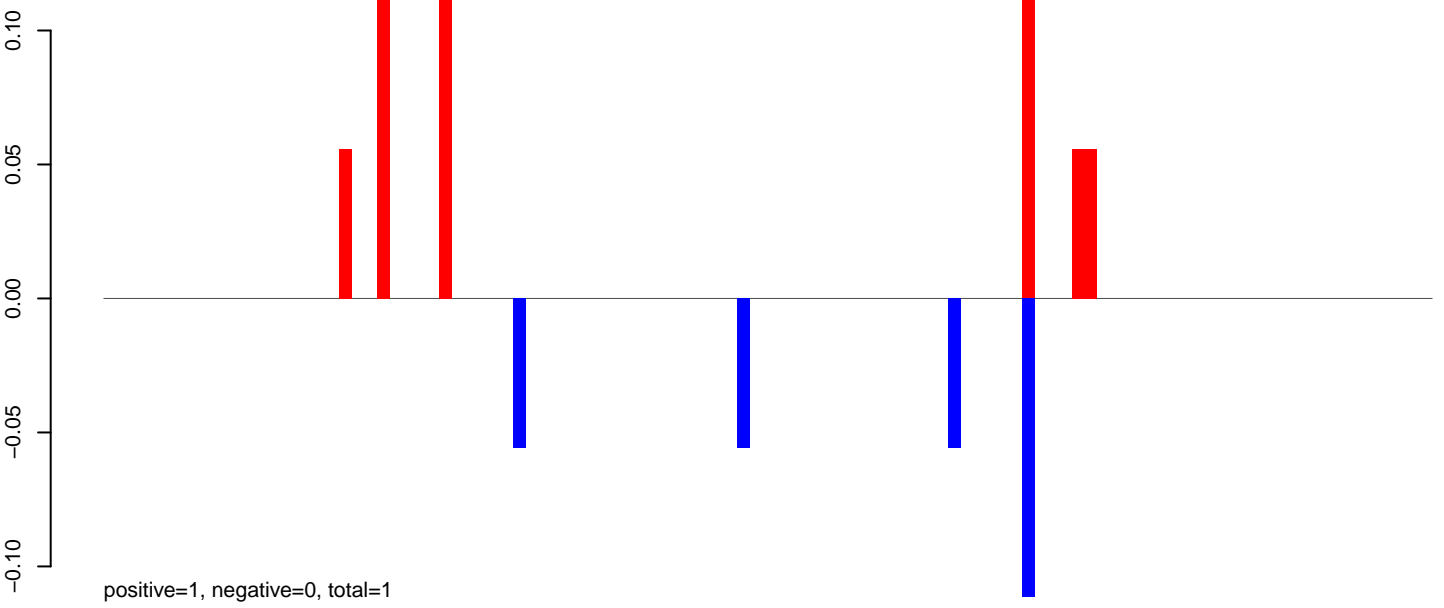


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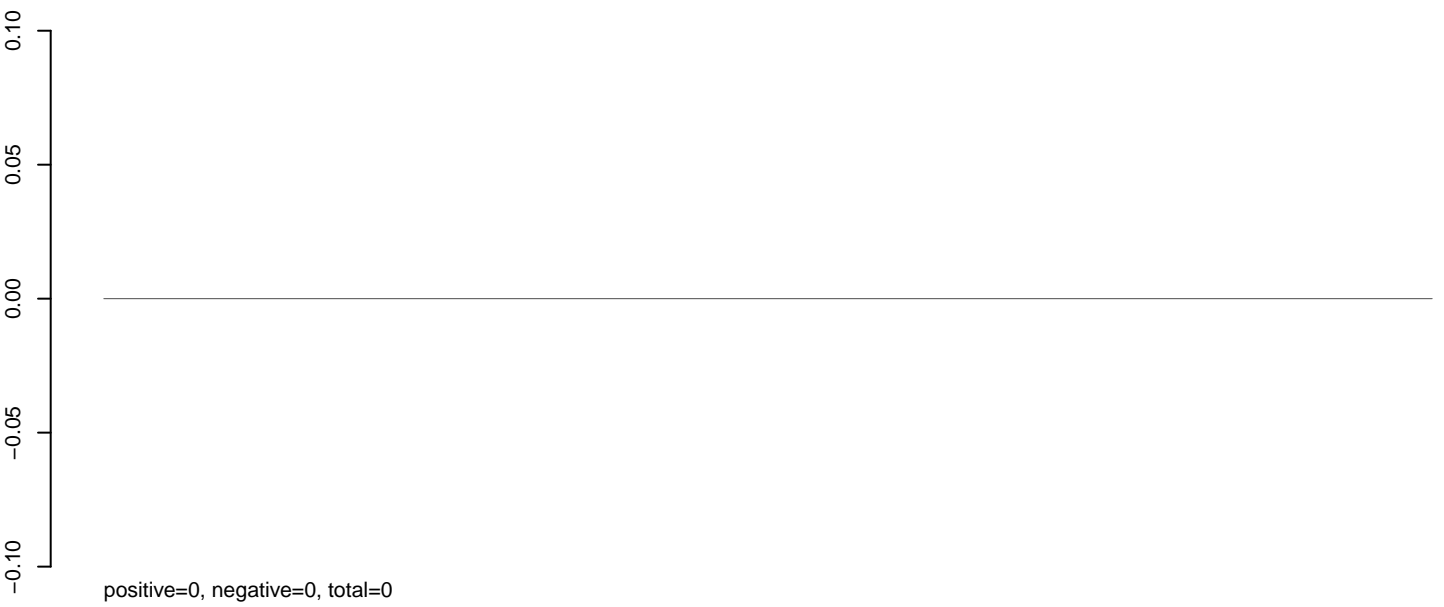


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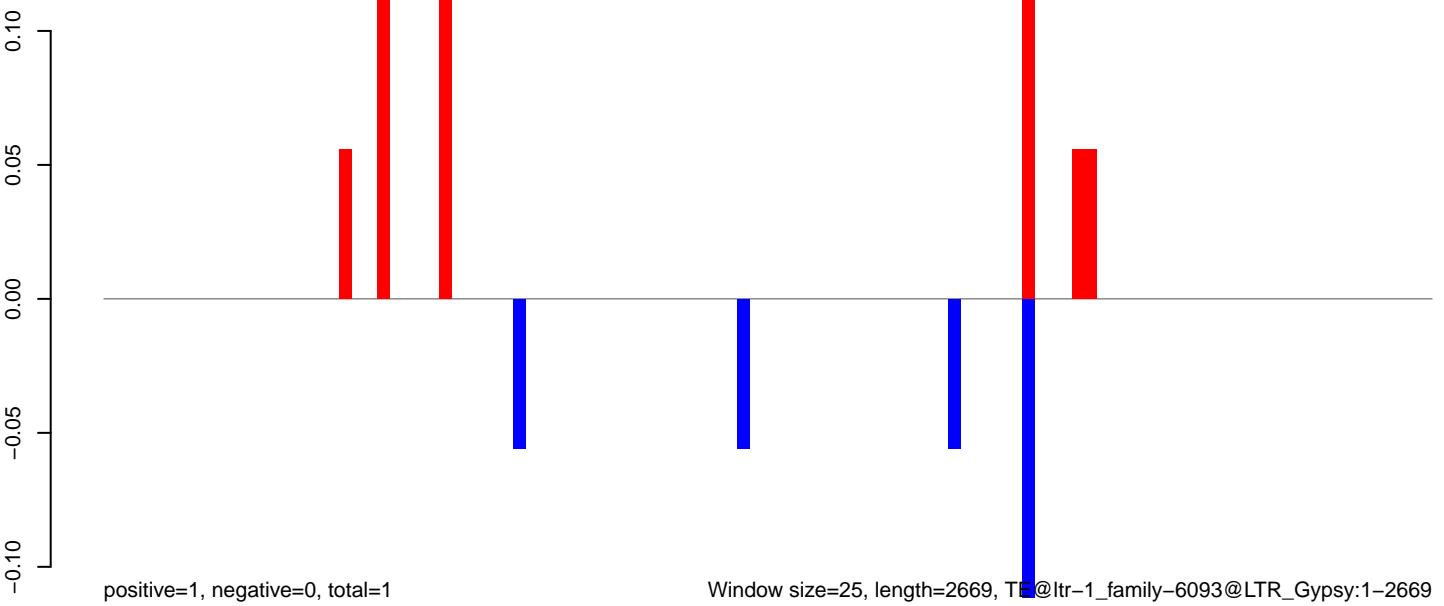
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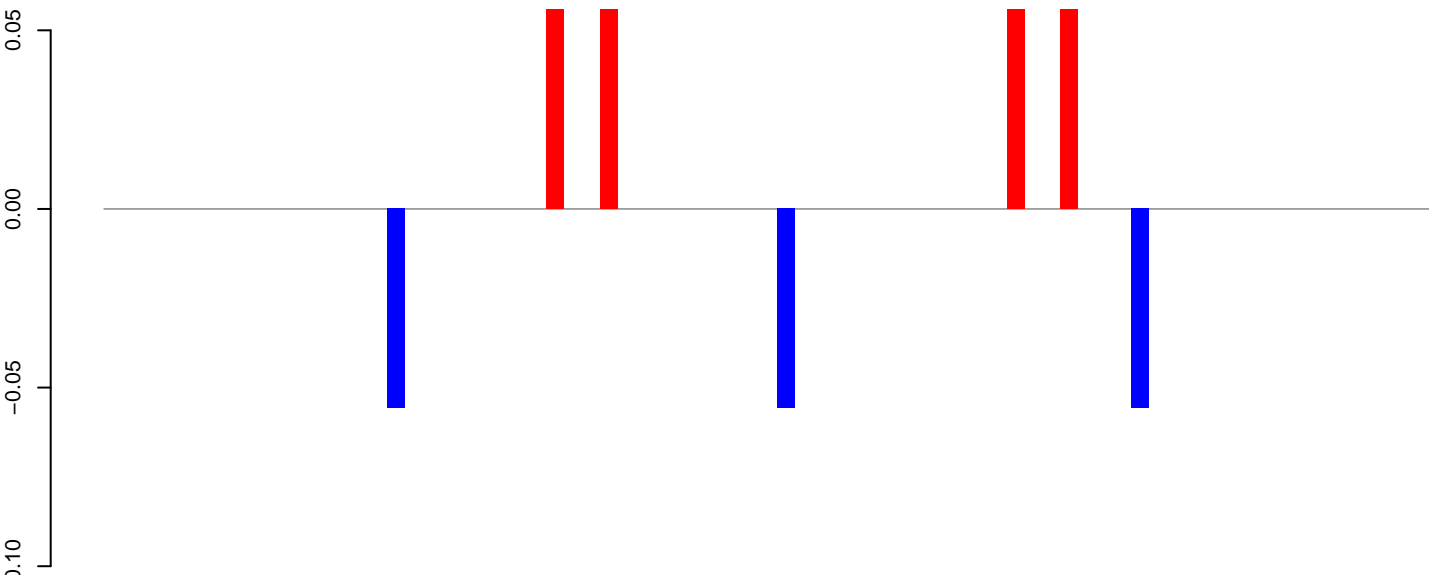
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AeAlbo_C636_cells_rep_3.rep

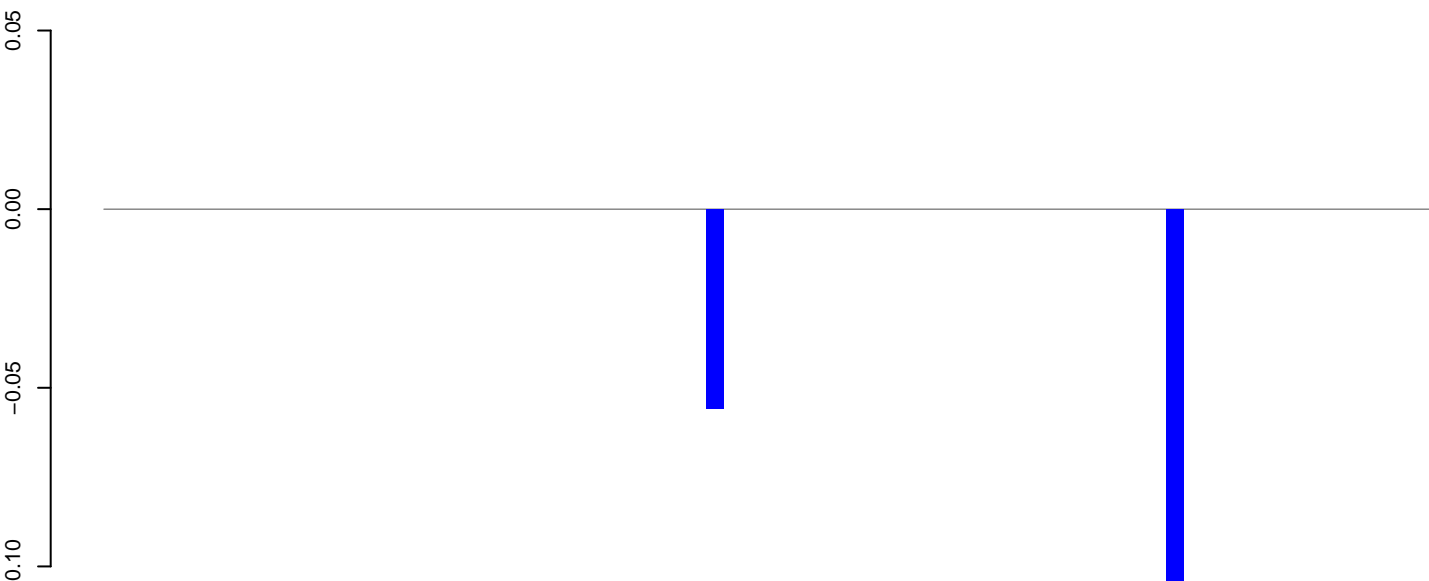


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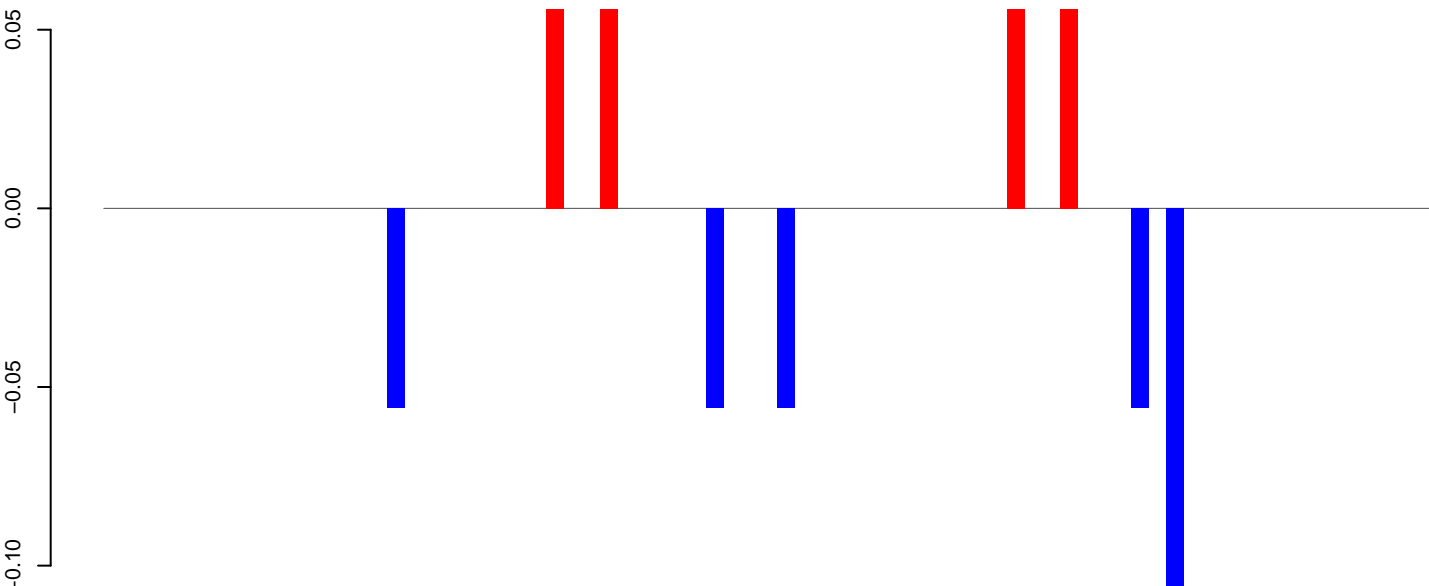
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

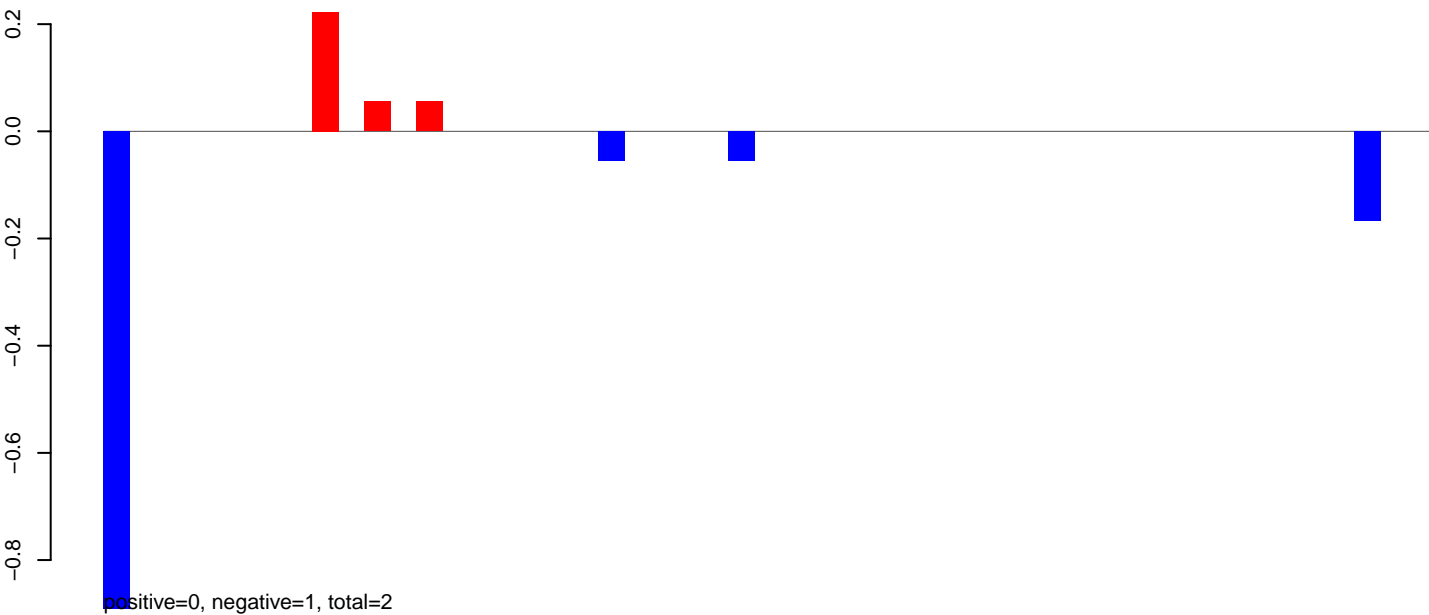
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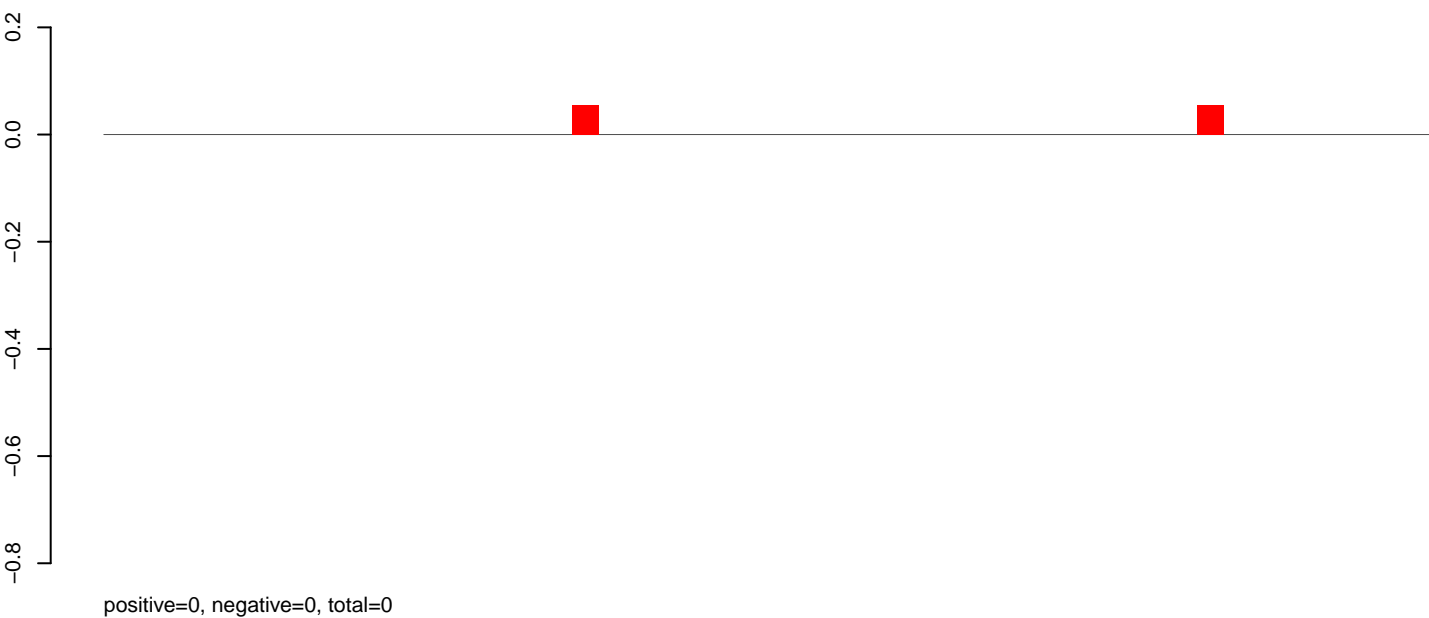
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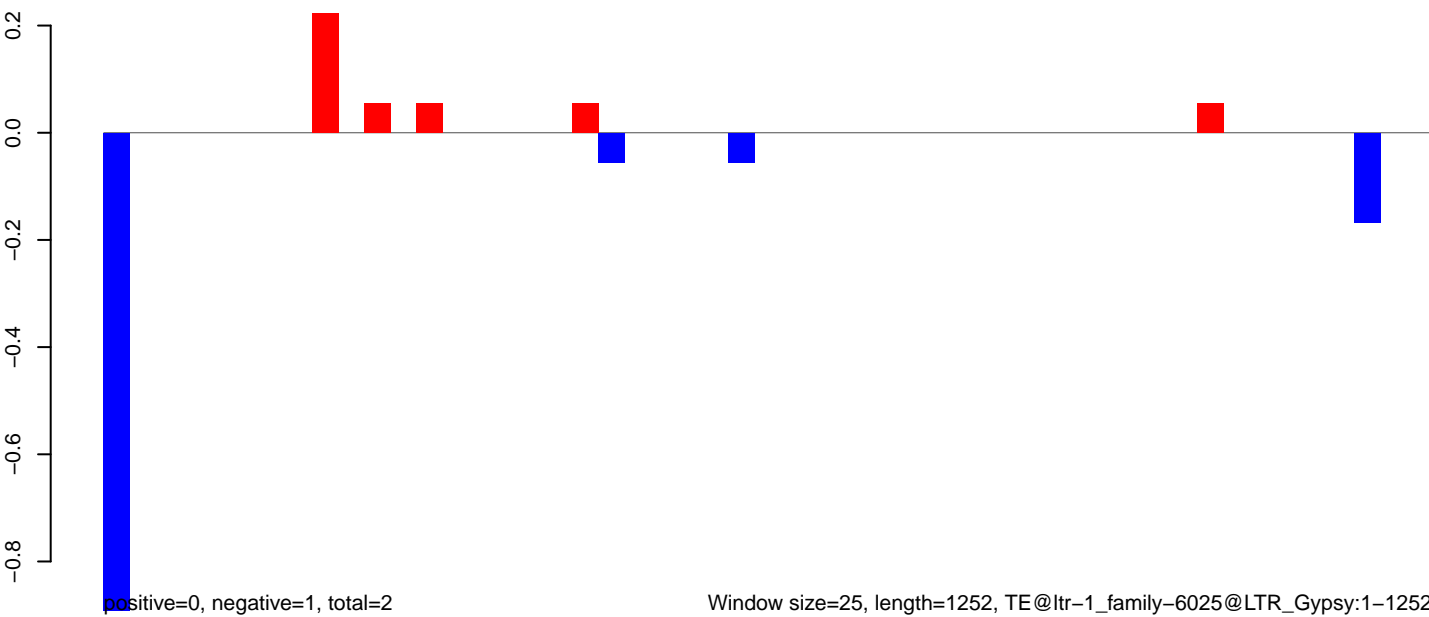
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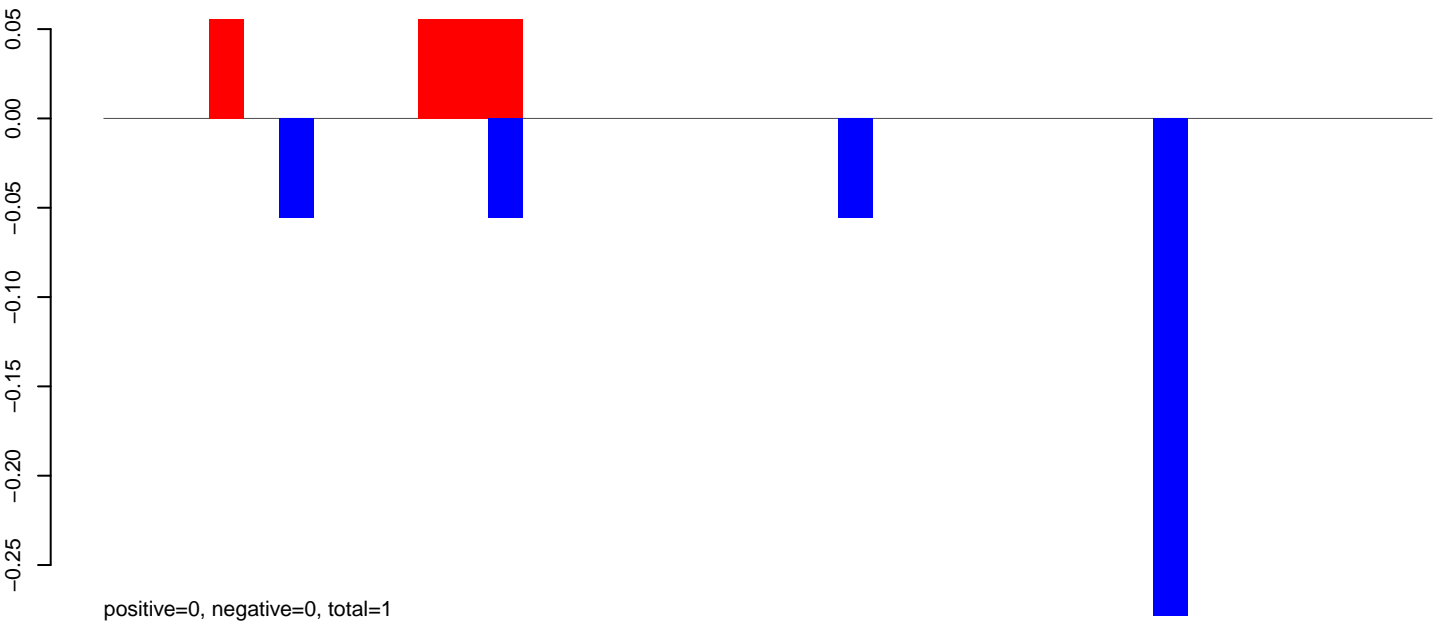
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AeAlbo_C636_cells_rep_3.rep



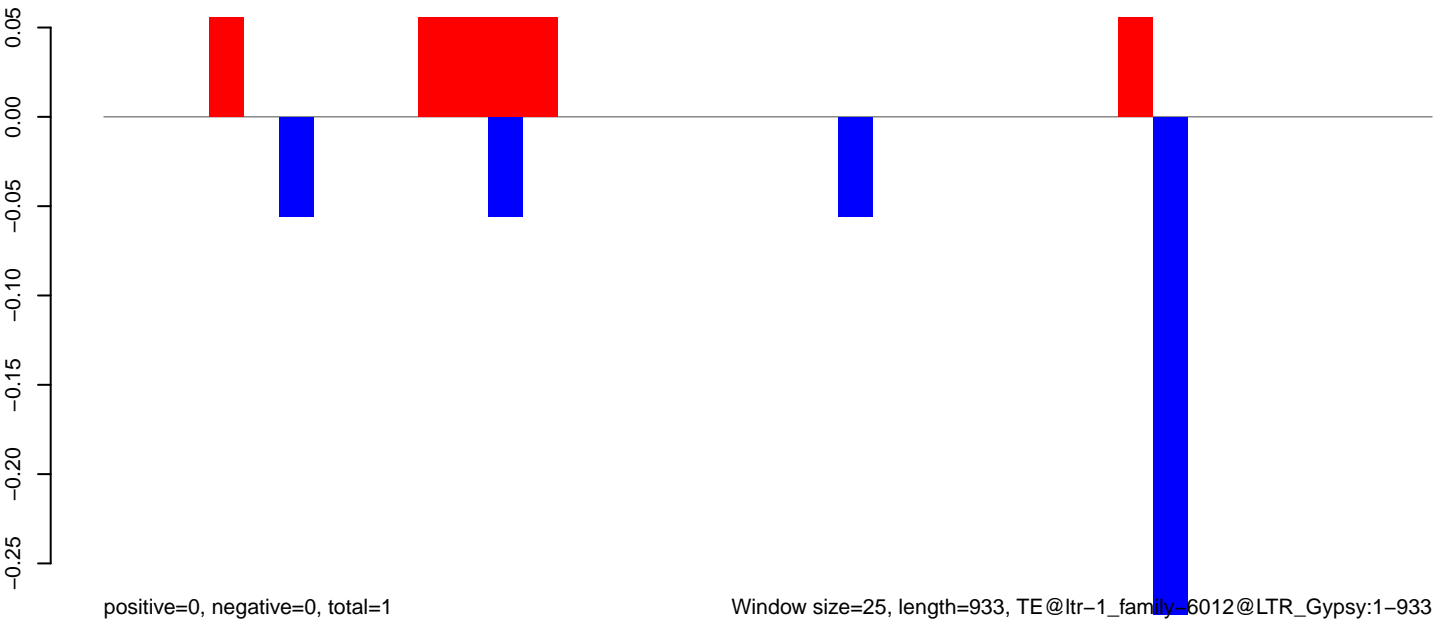
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AeAlbo_C636_cells_rep_3.24_35.rep



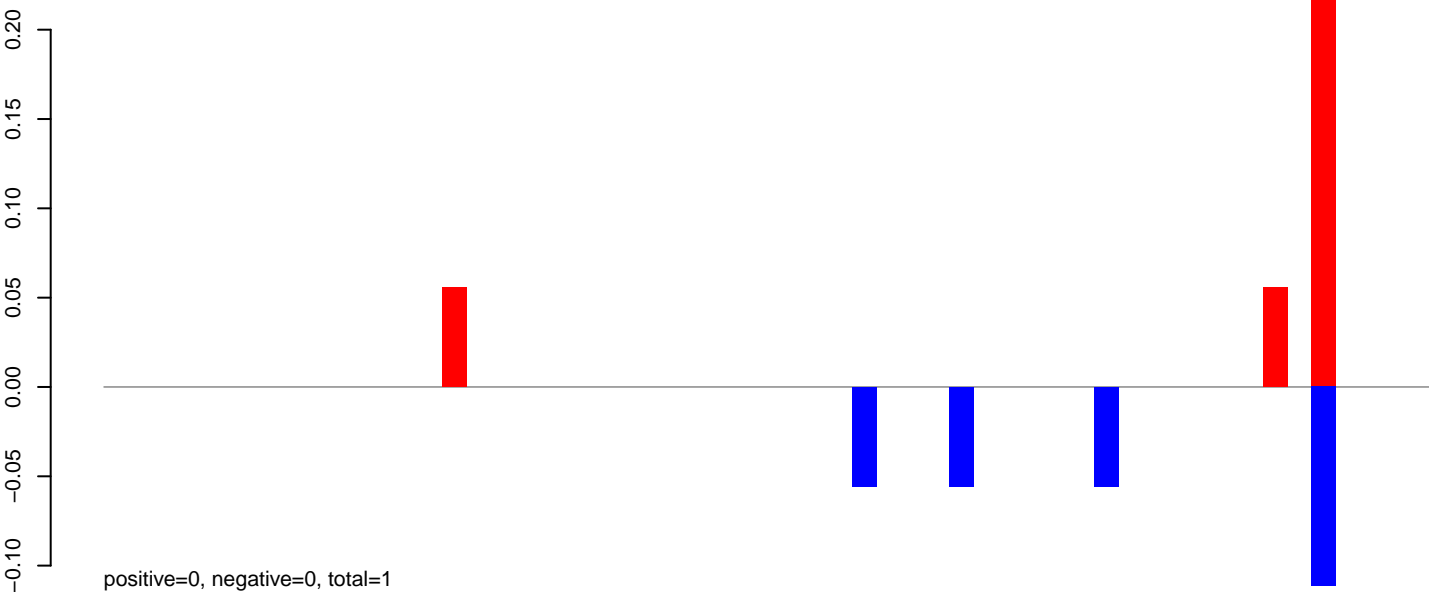
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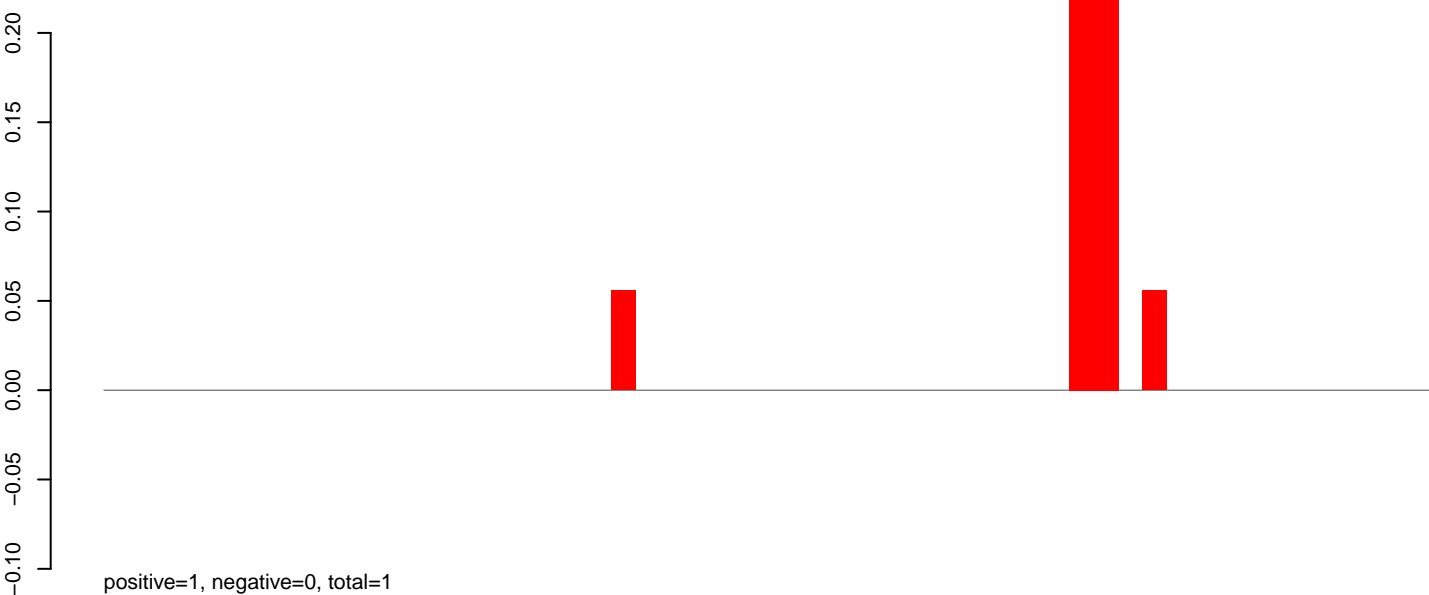
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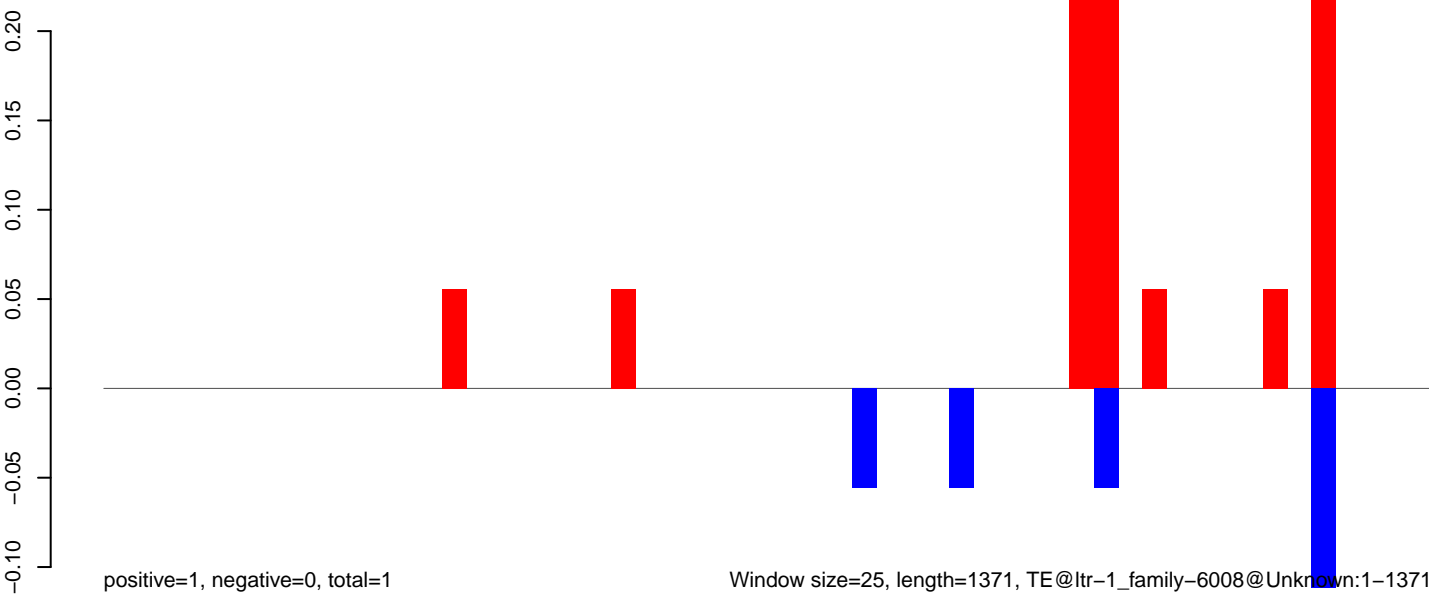
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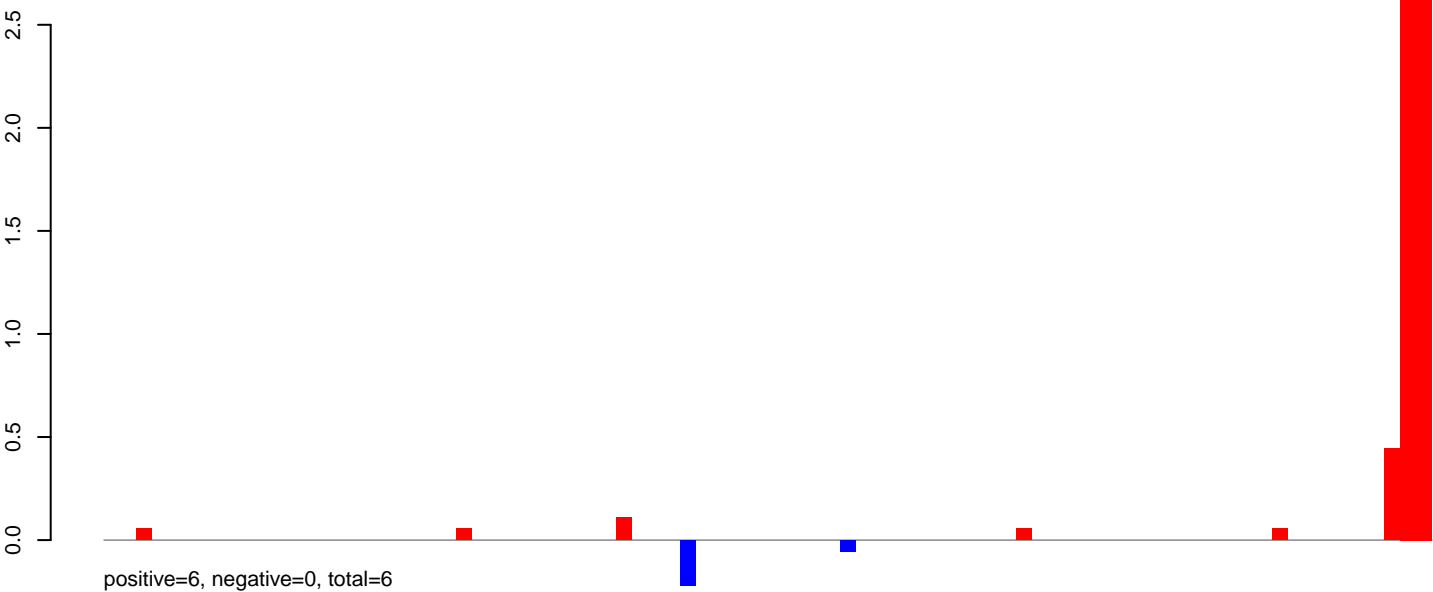
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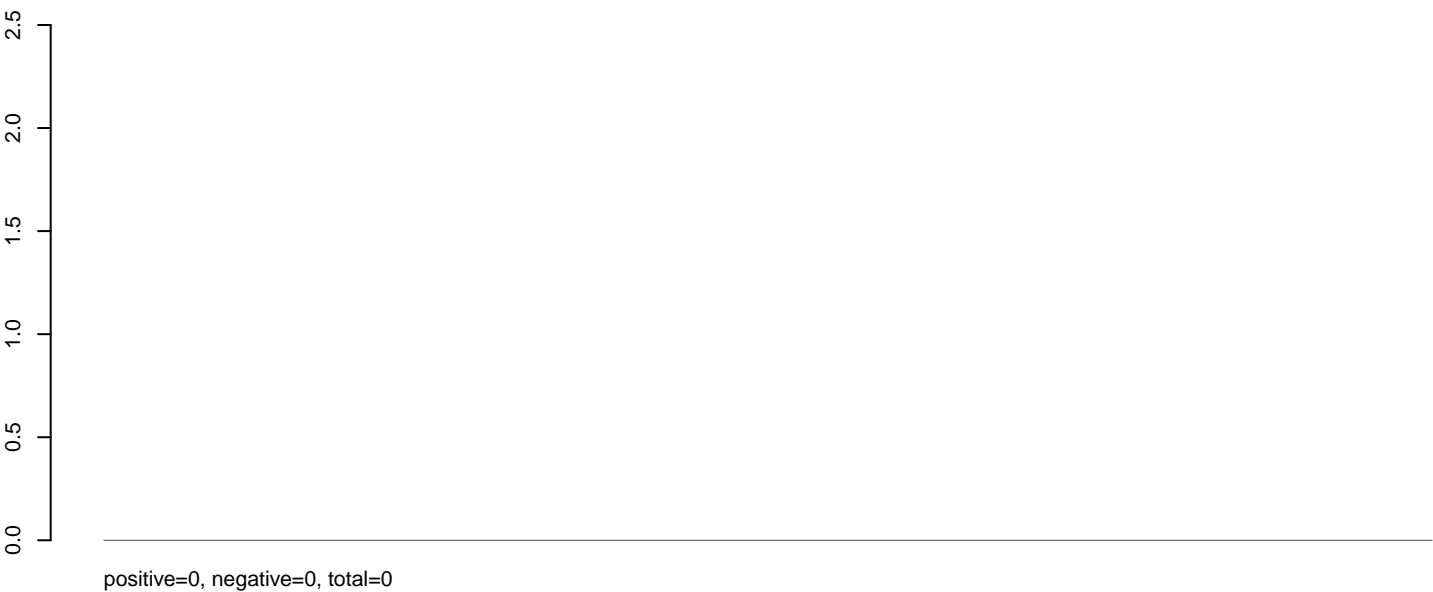
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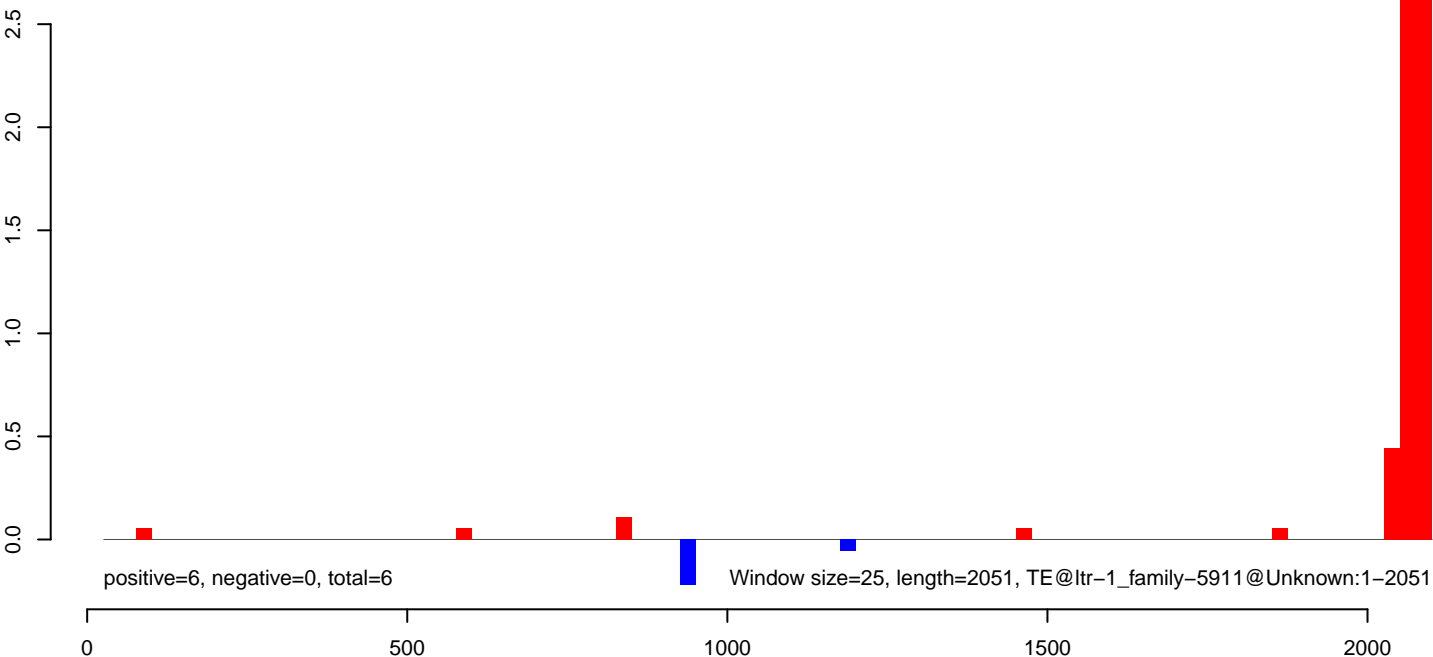
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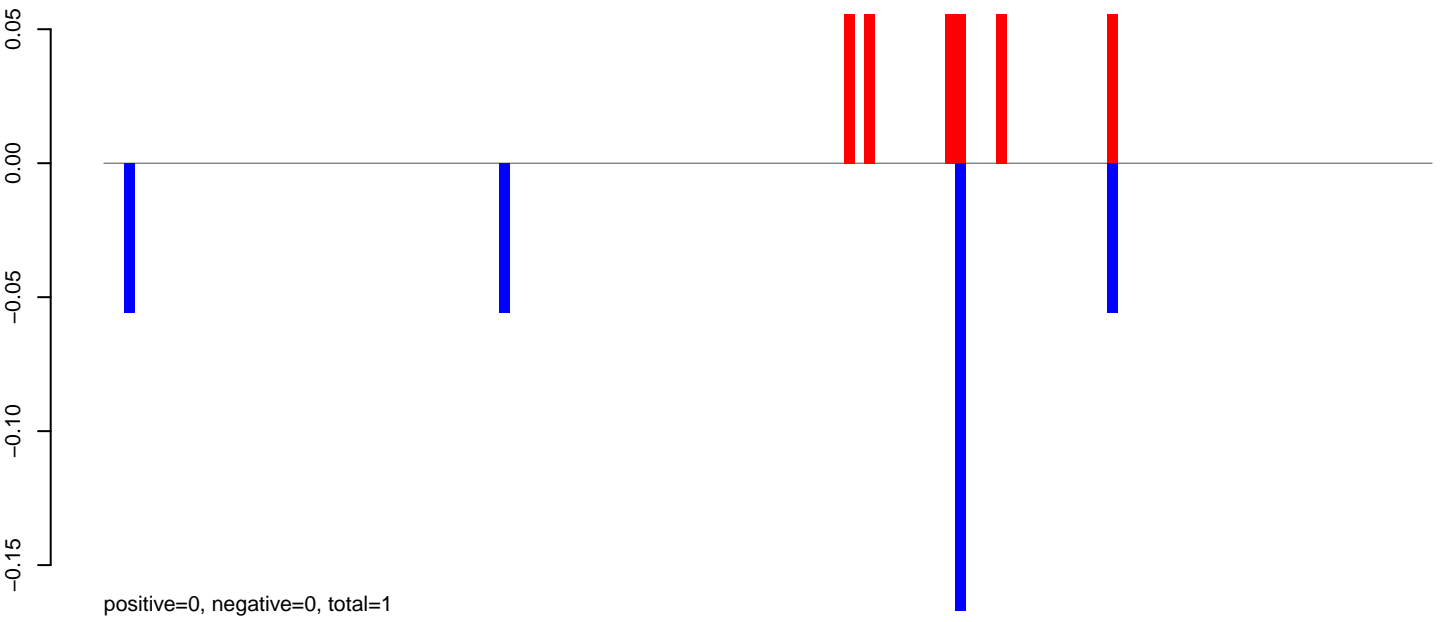
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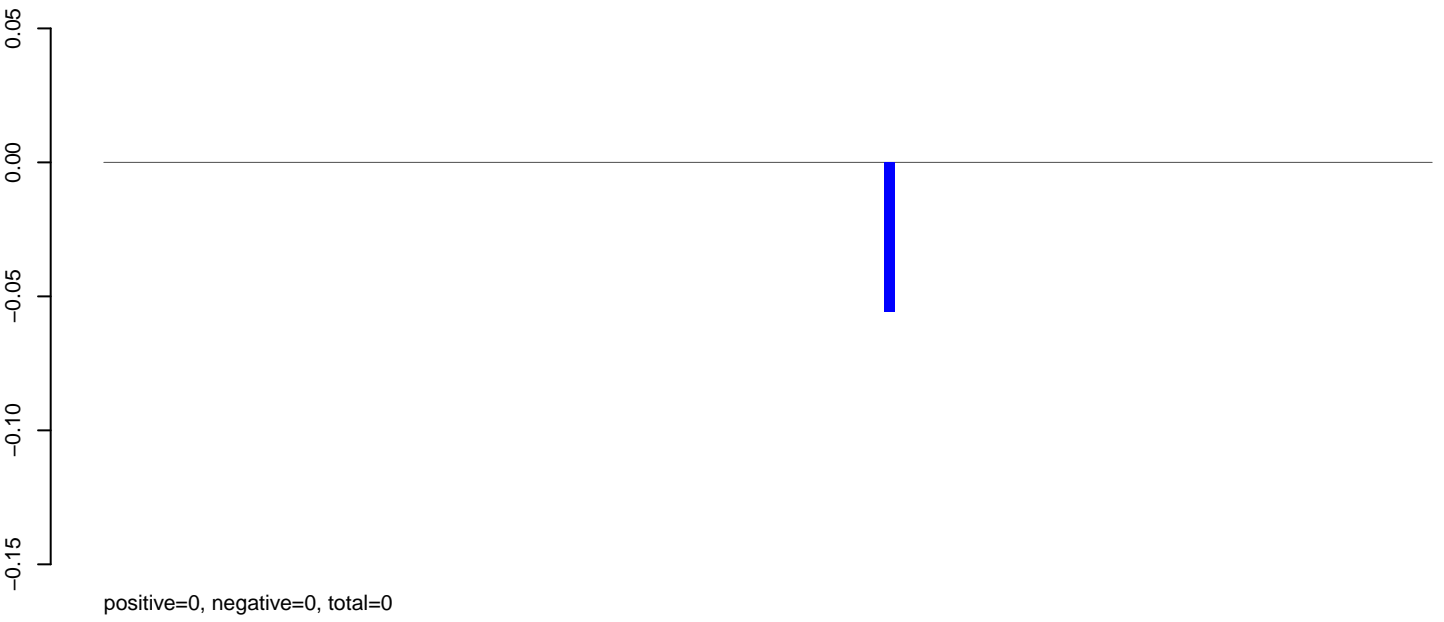
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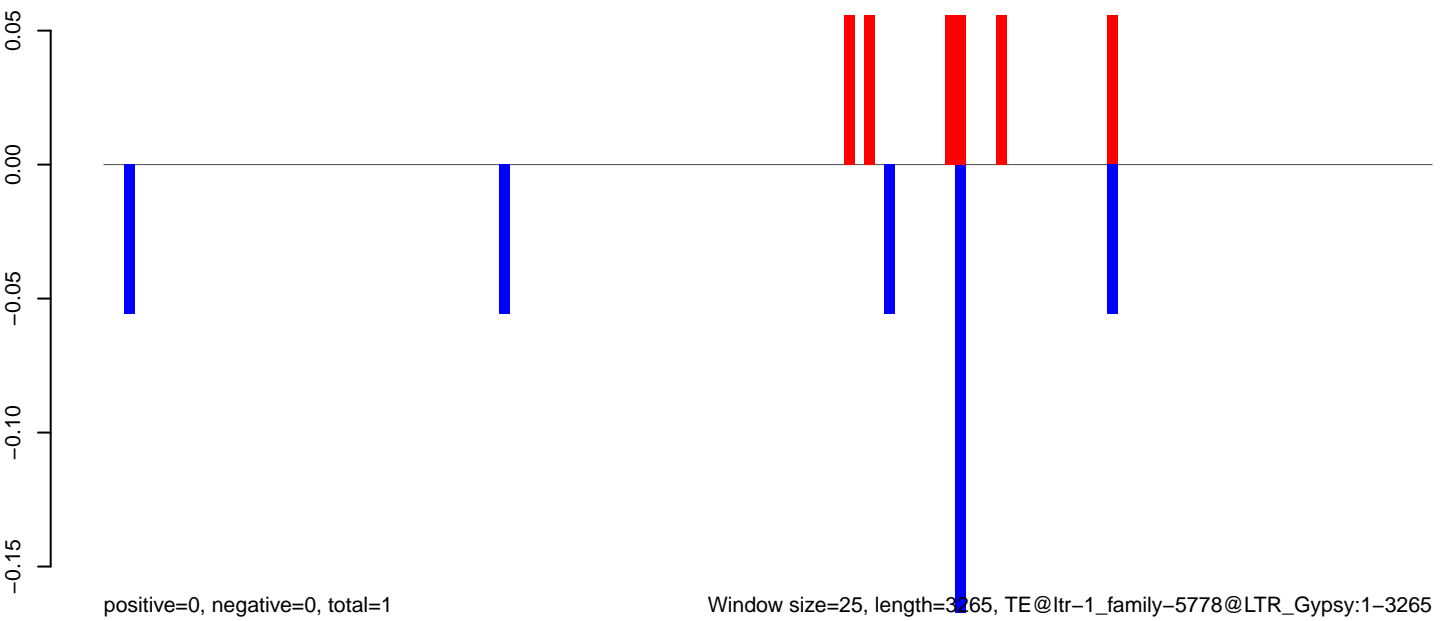
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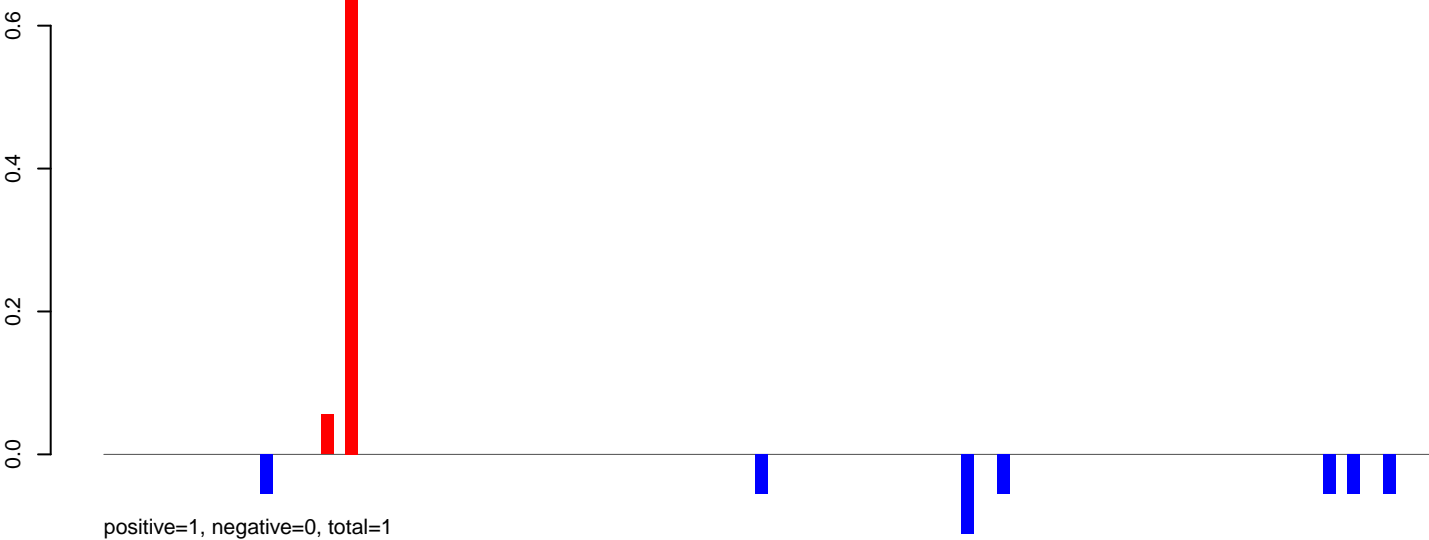
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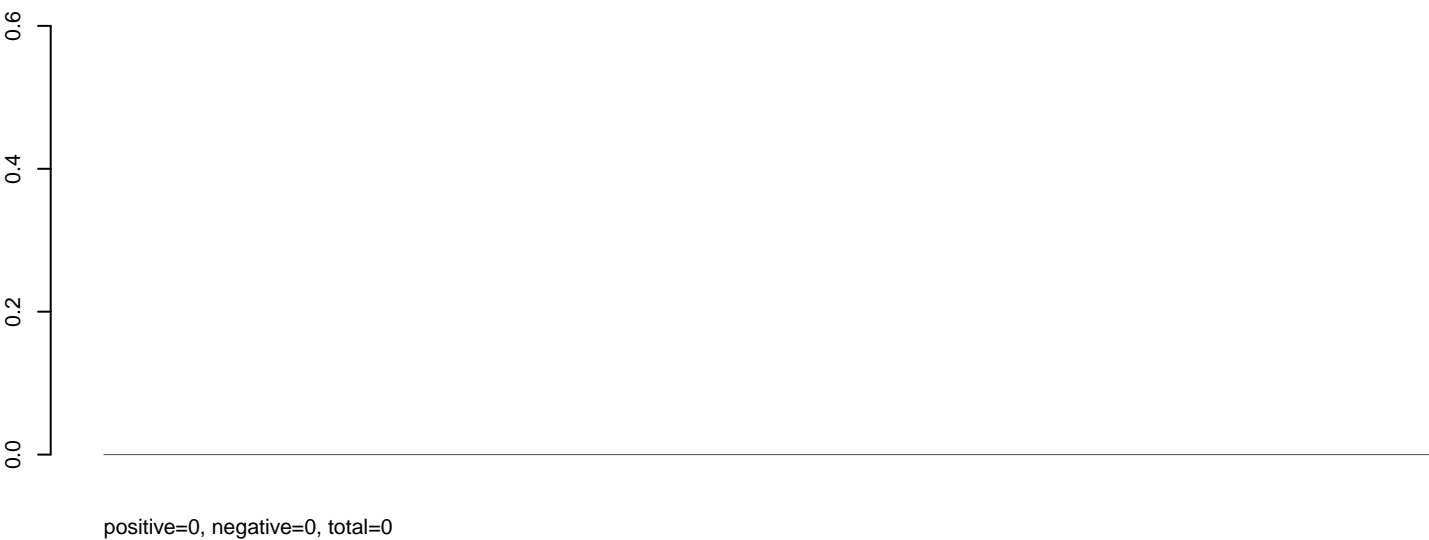
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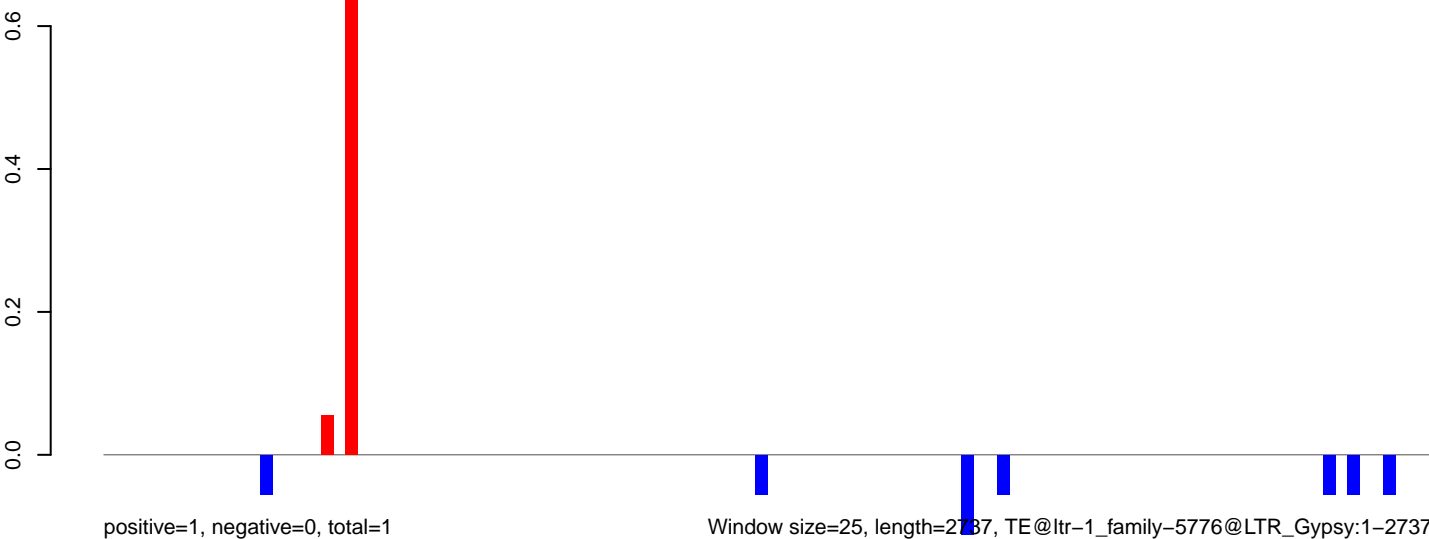
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AeAlbo_C636_cells_rep_3.24_35.rep

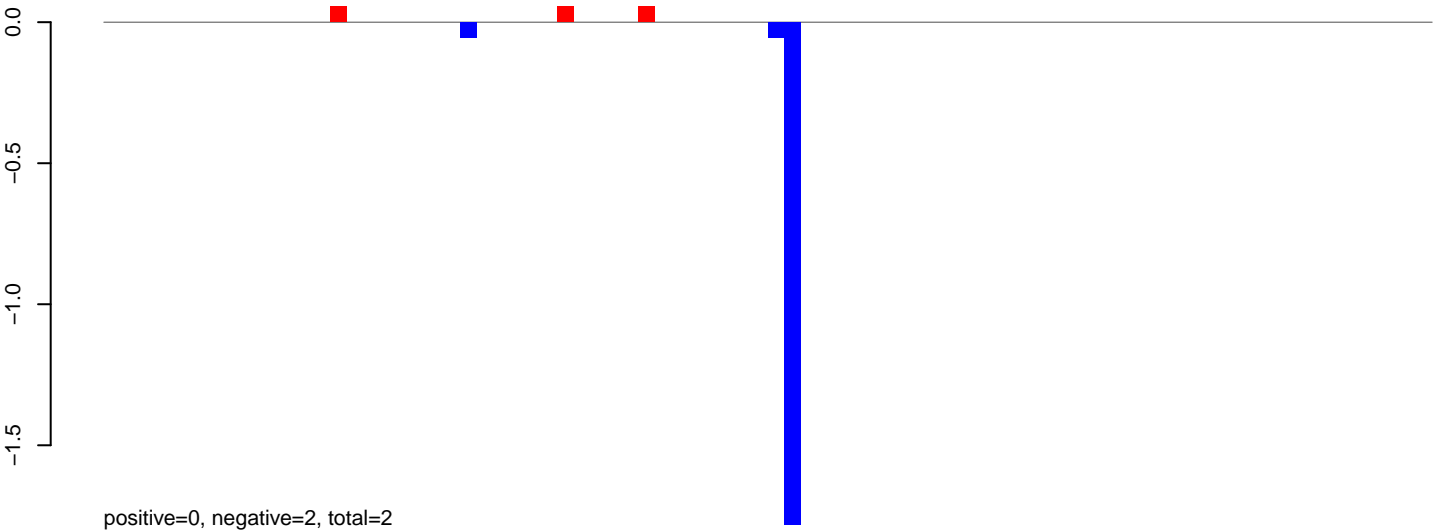


AeAlbo_C636_cells_rep_3.rep

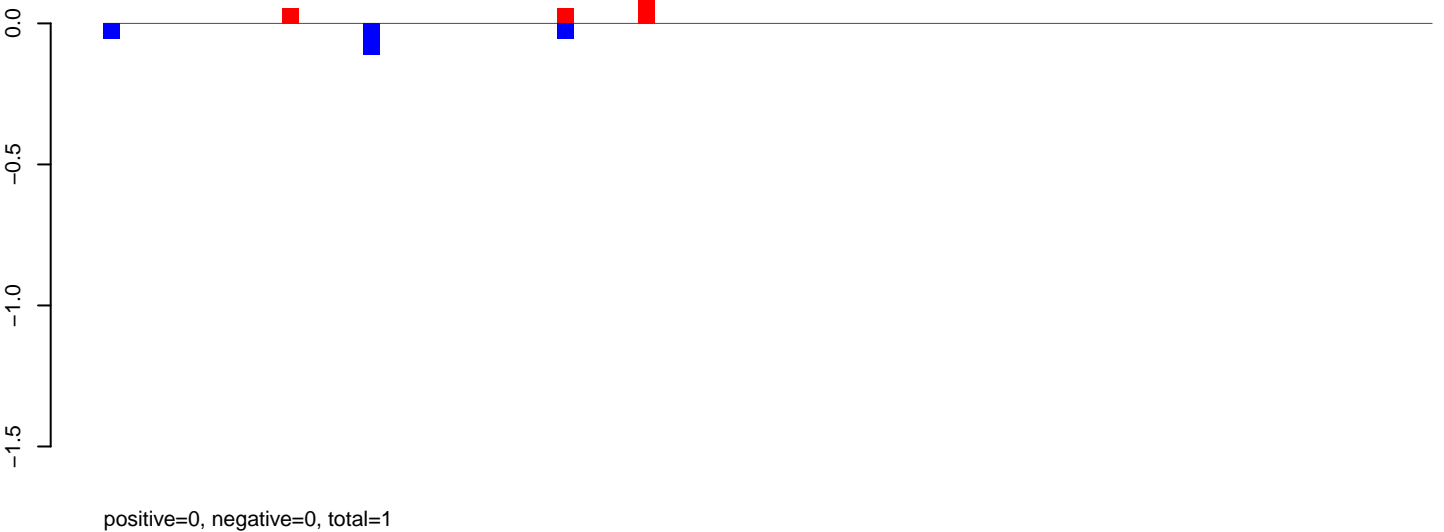


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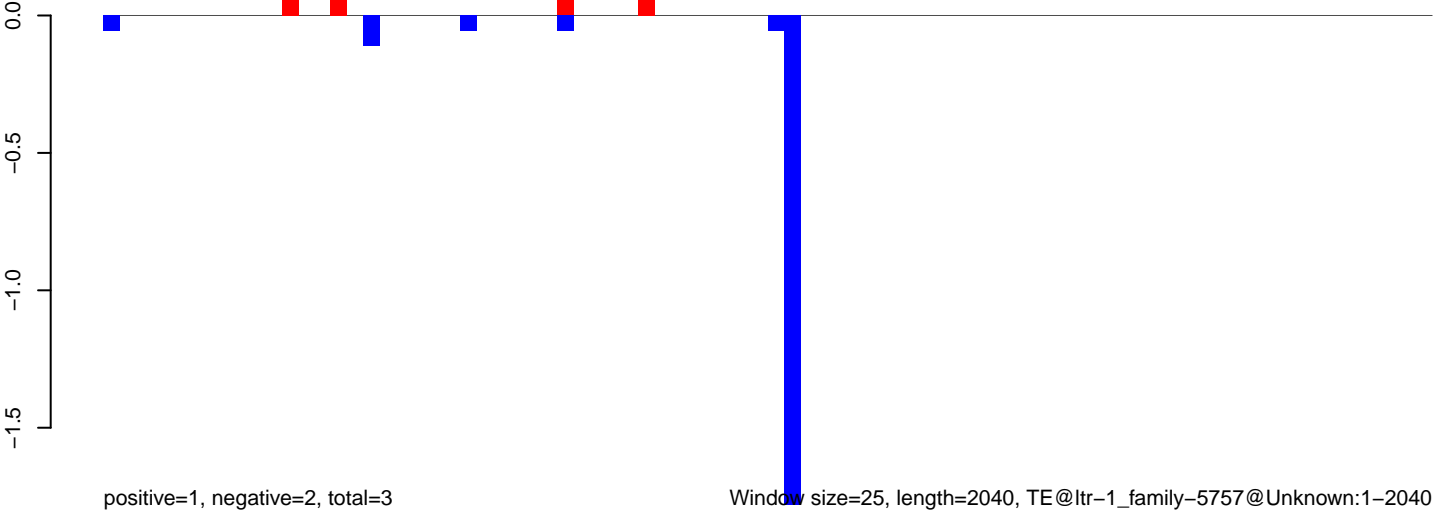
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AeAlbo_C636_cells_rep_3.24_35.rep

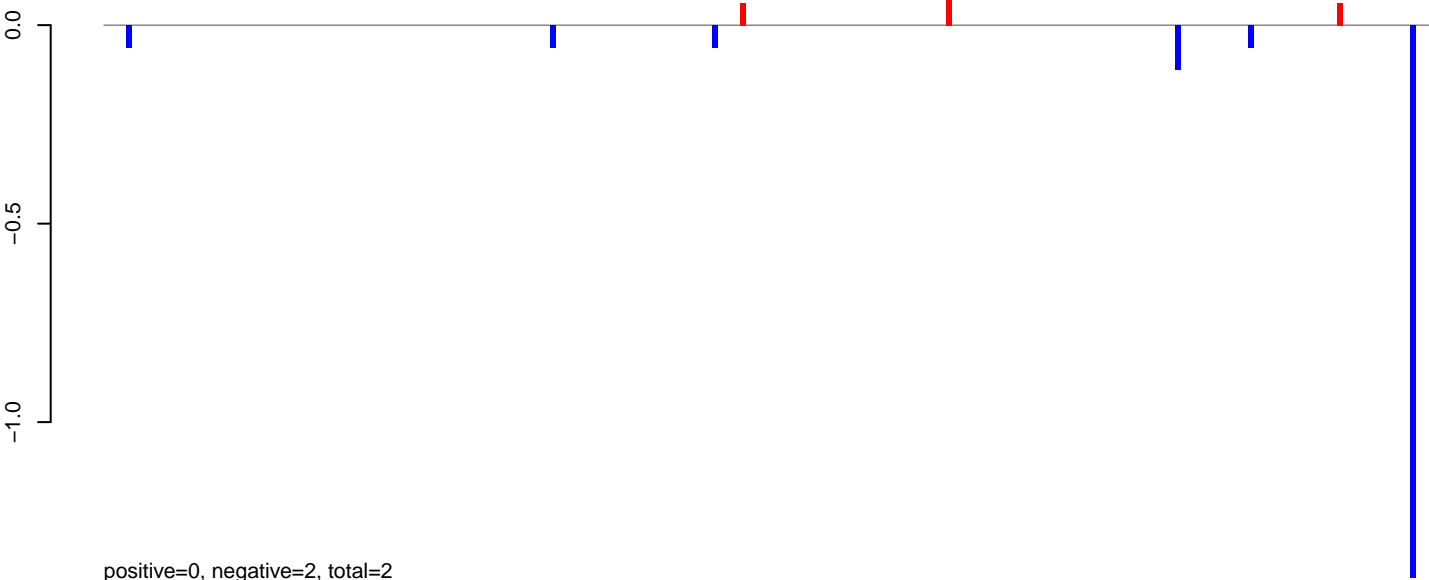


AeAlbo_C636_cells_rep_3.rep

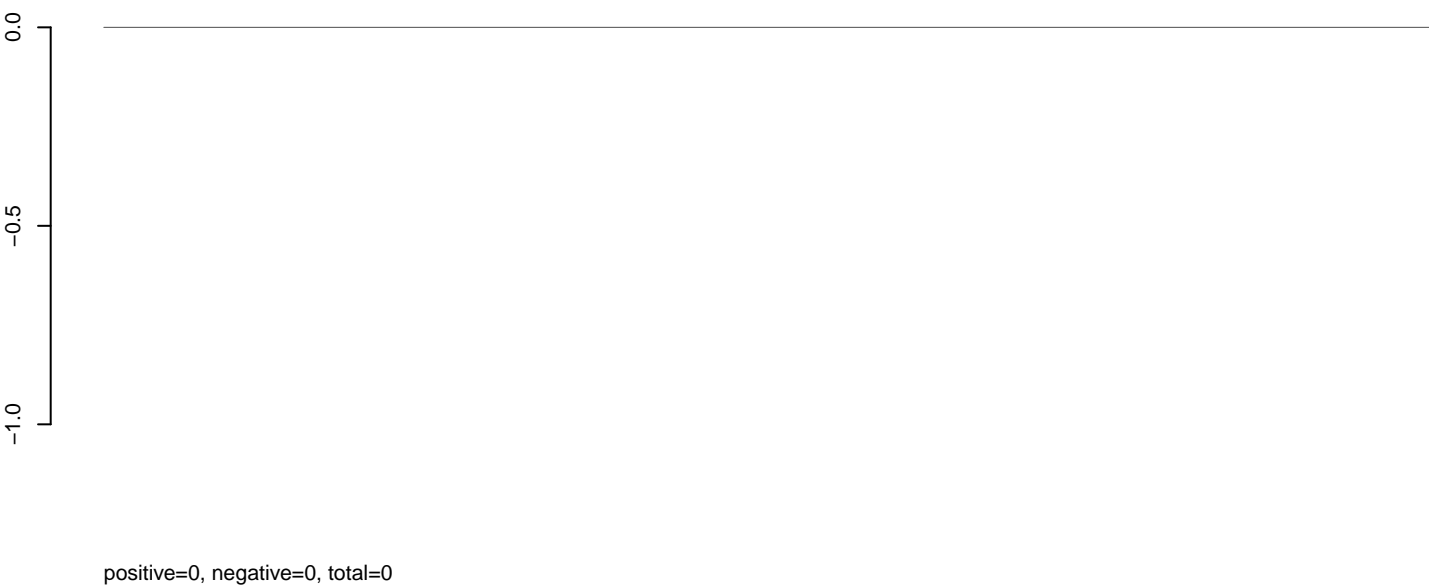


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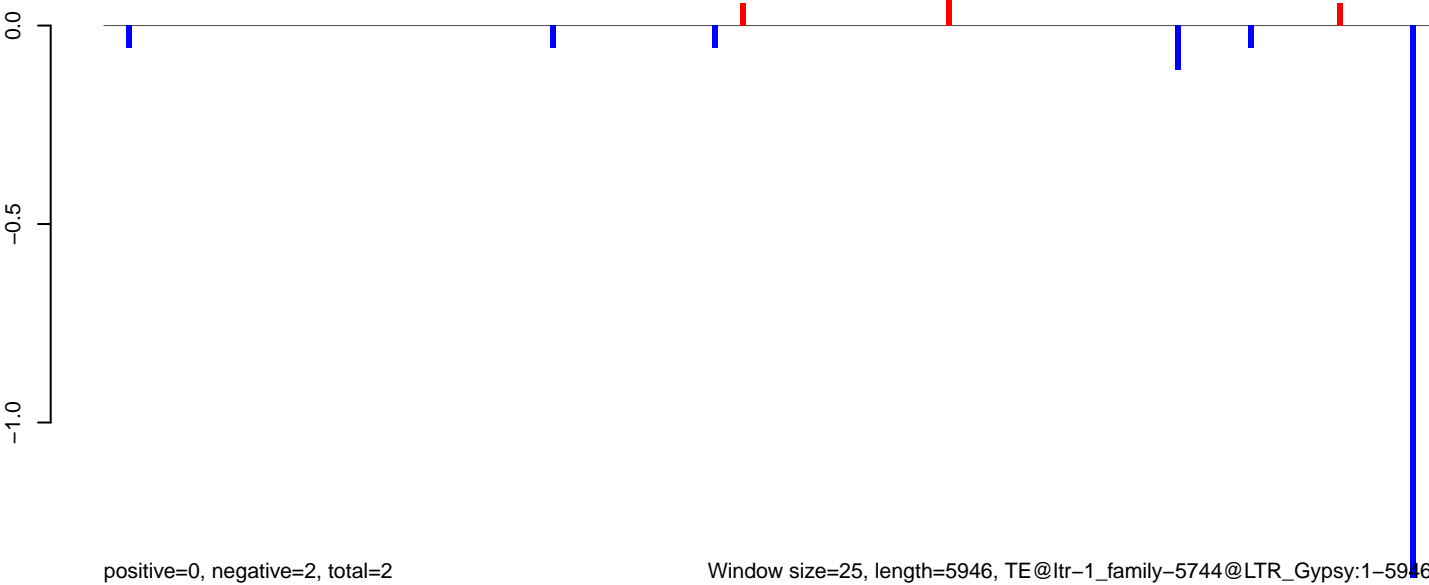
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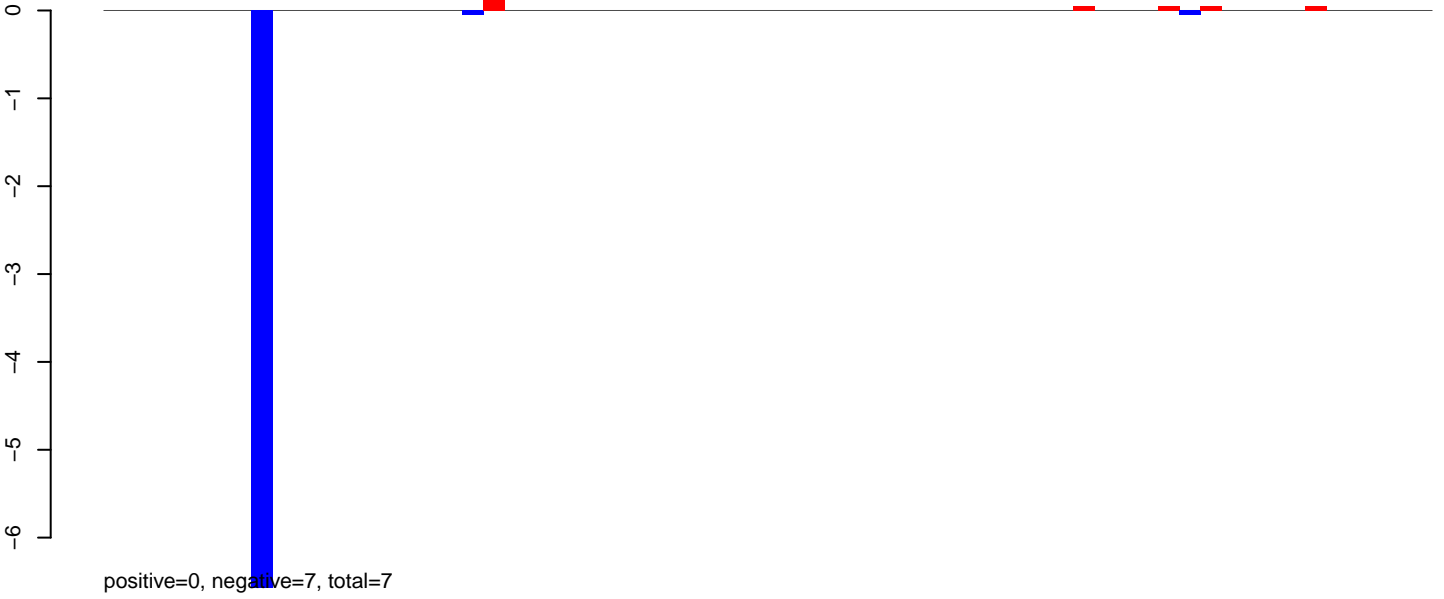
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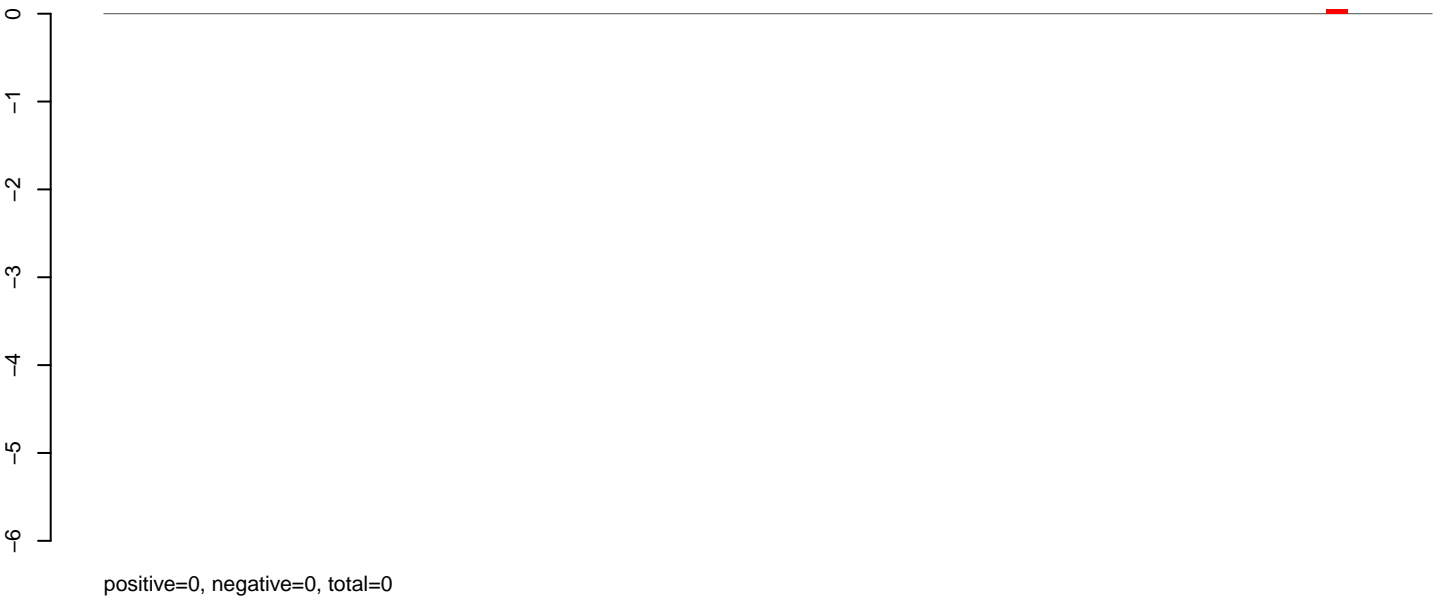
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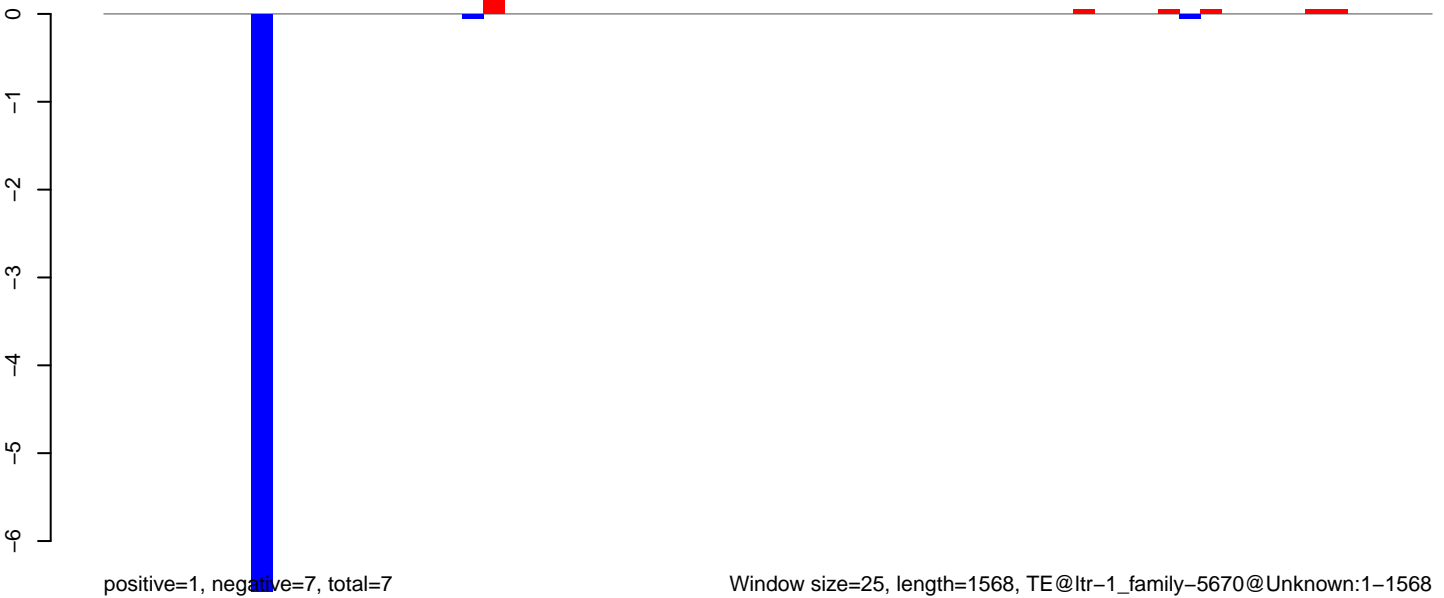
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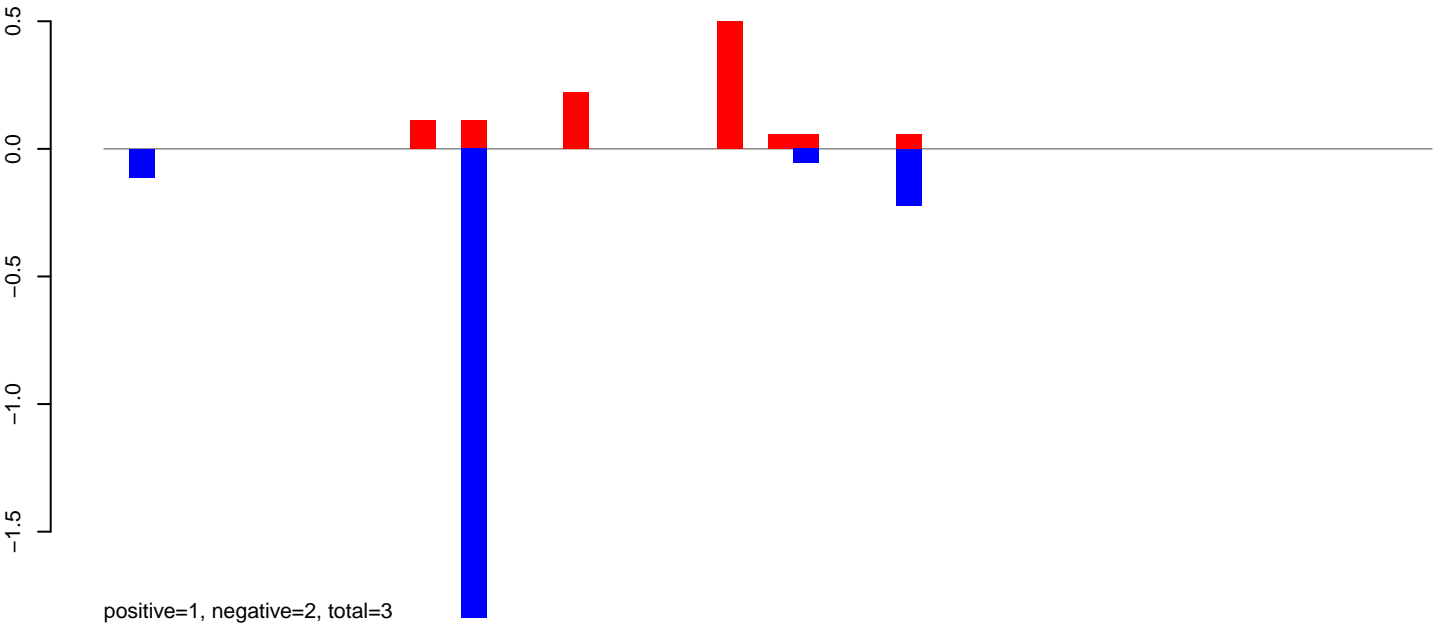
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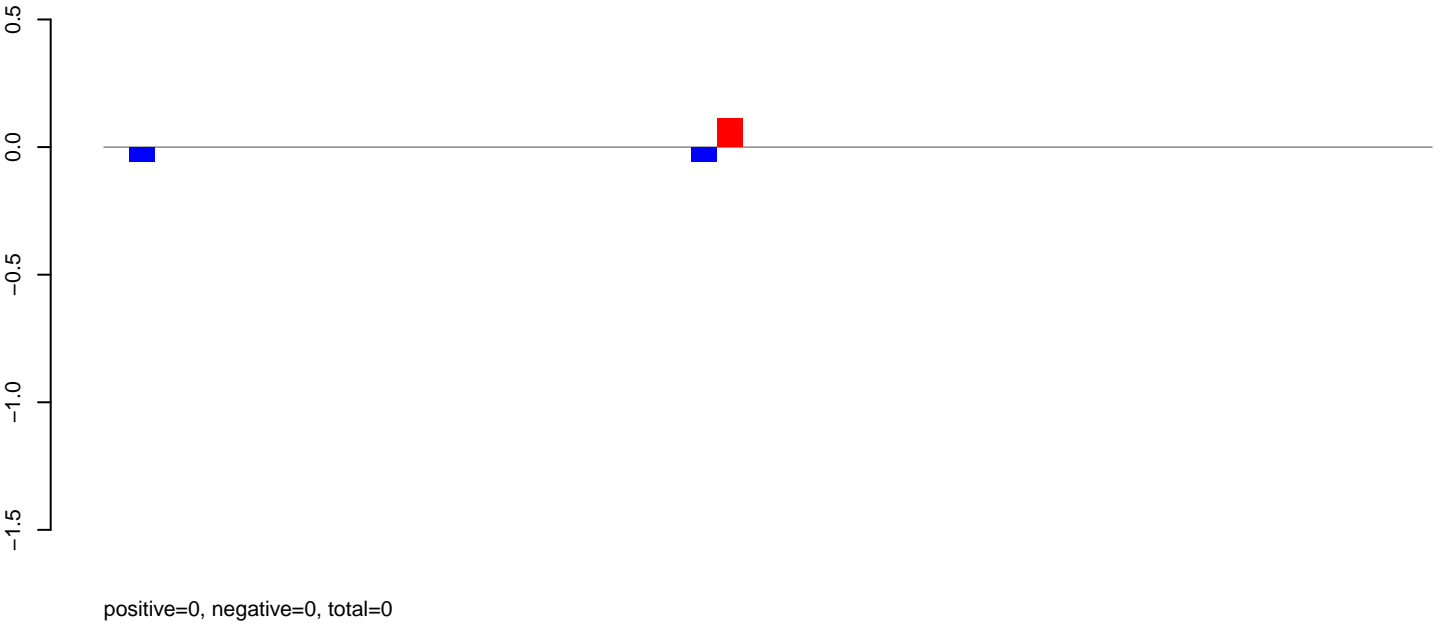
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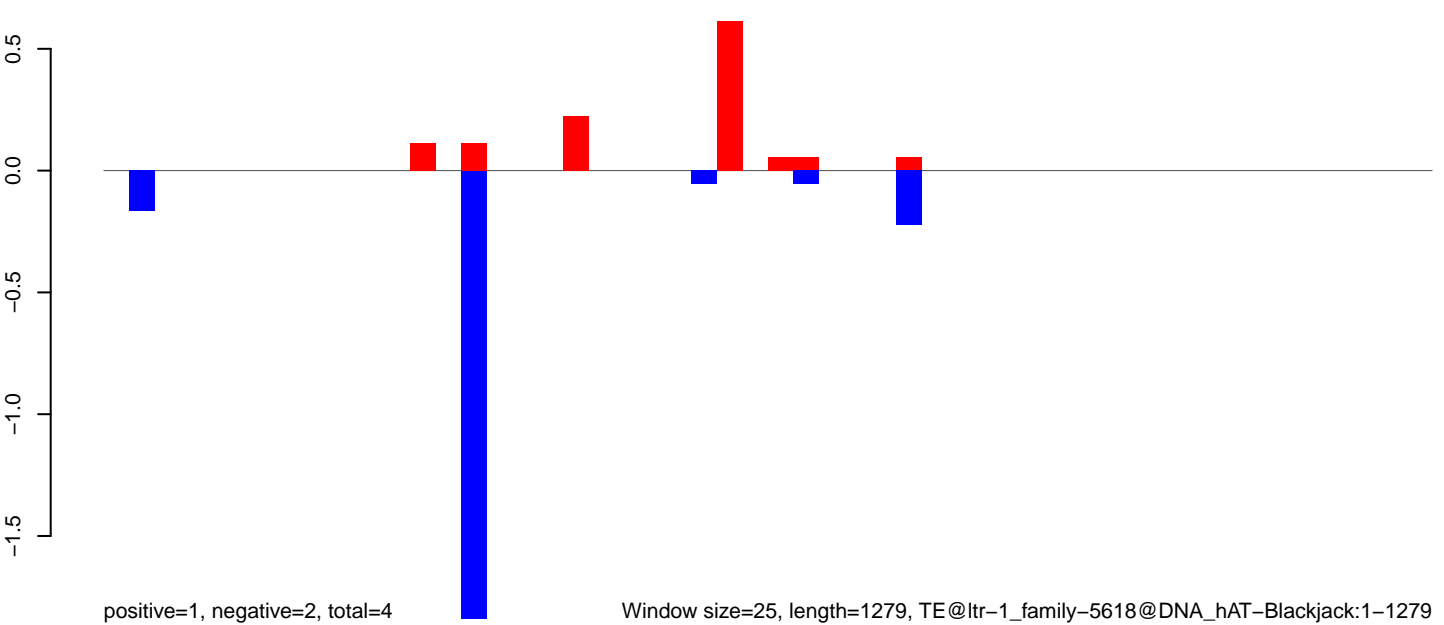
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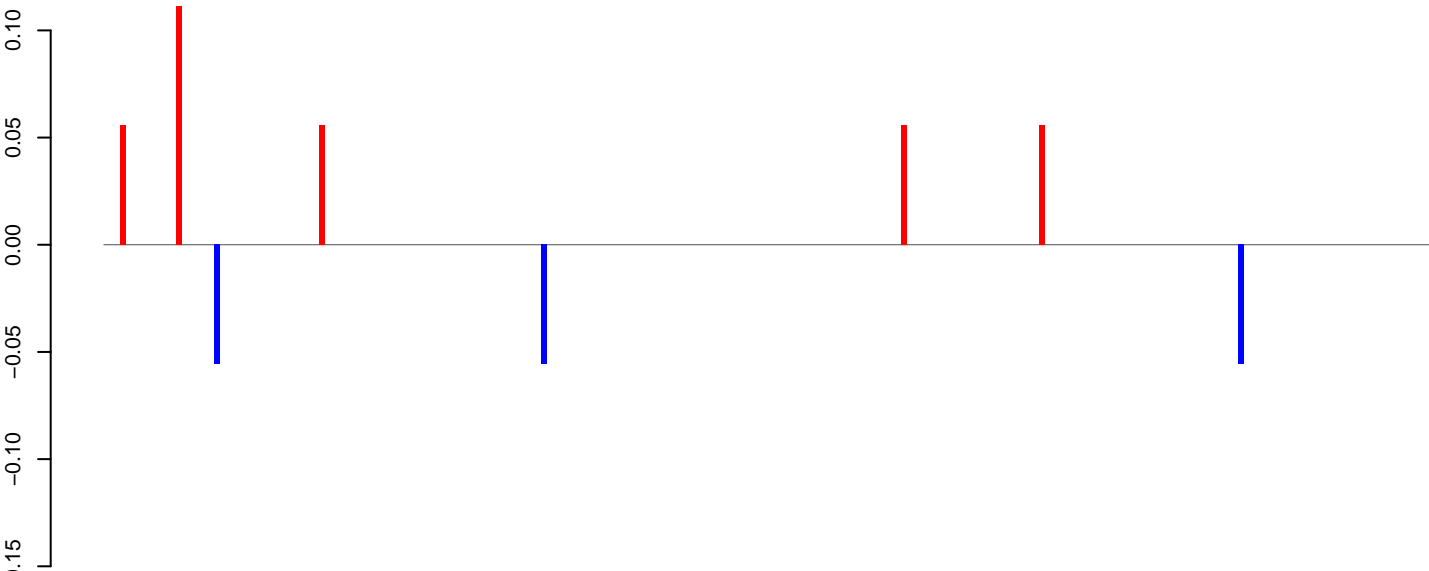
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AeAlbo_C636_cells_rep_3.rep

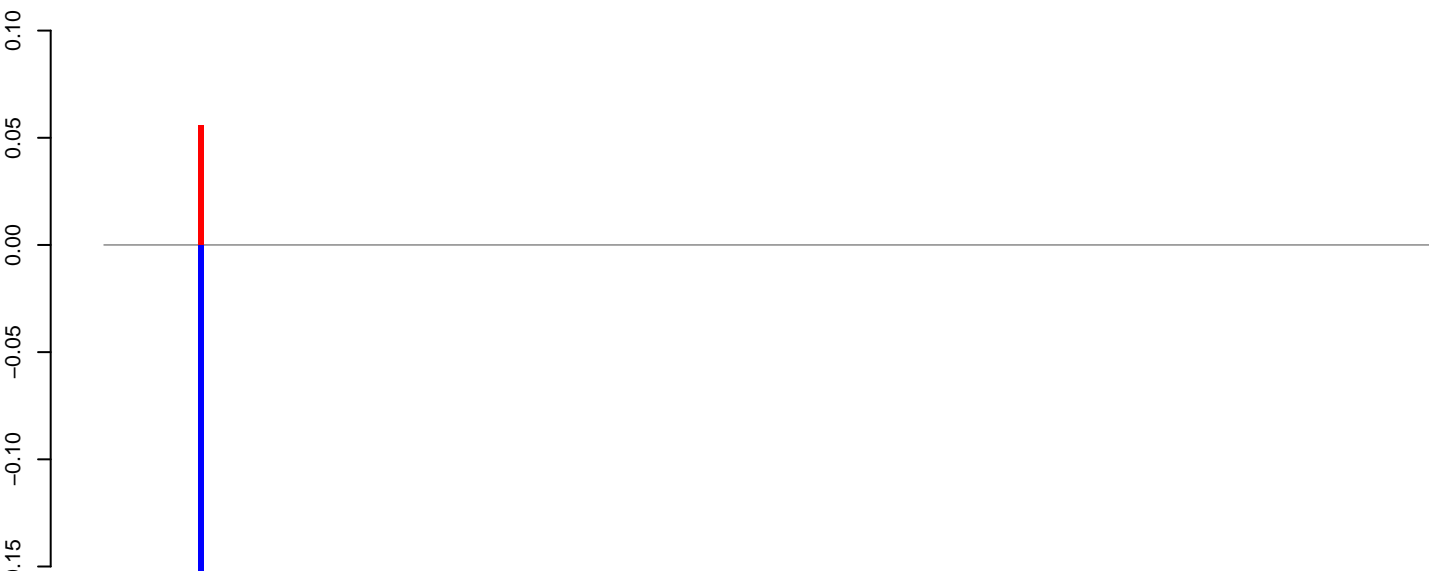


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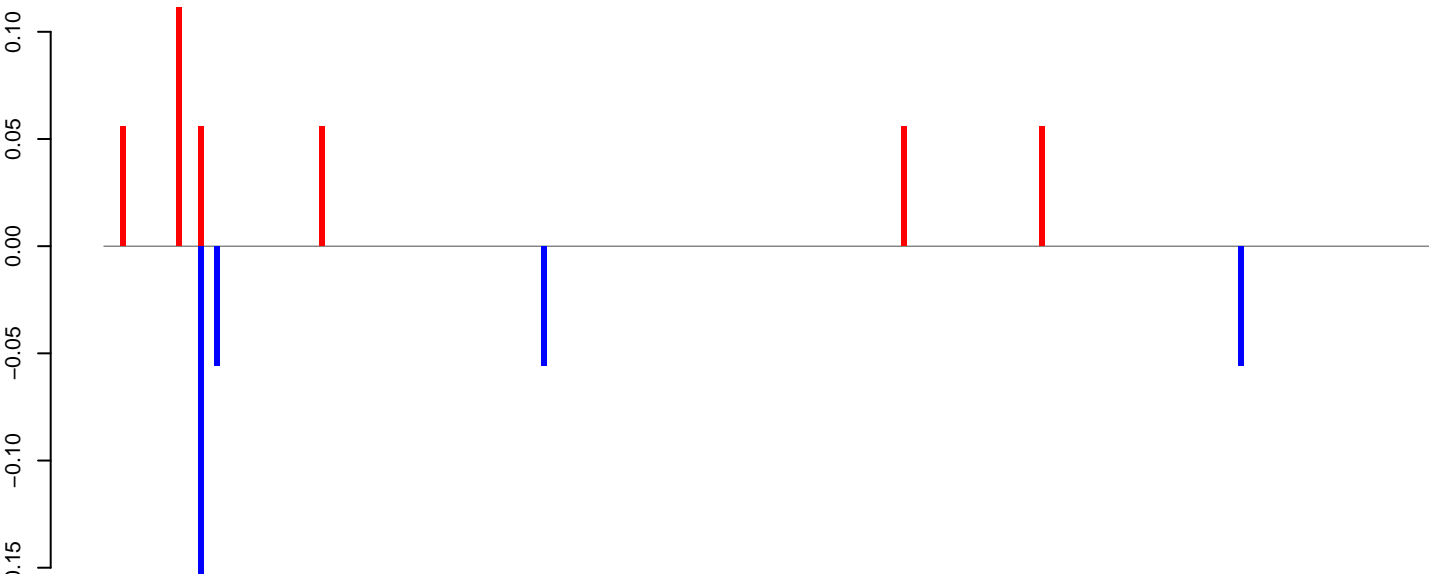
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

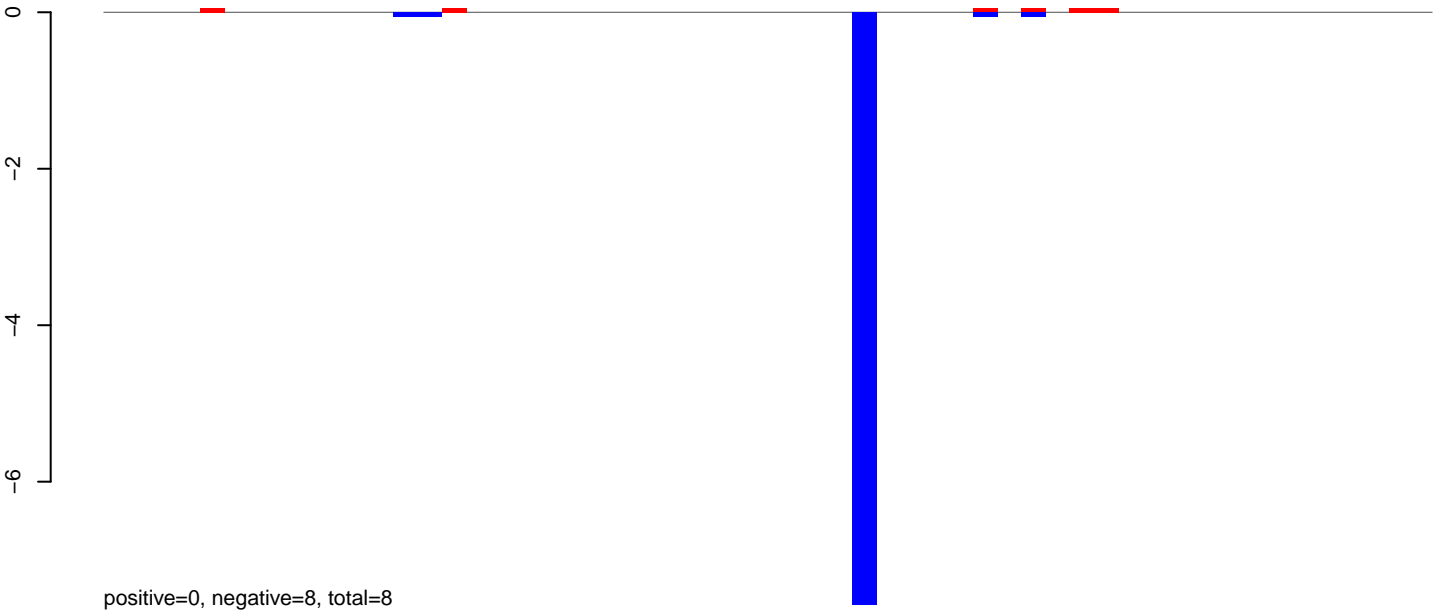


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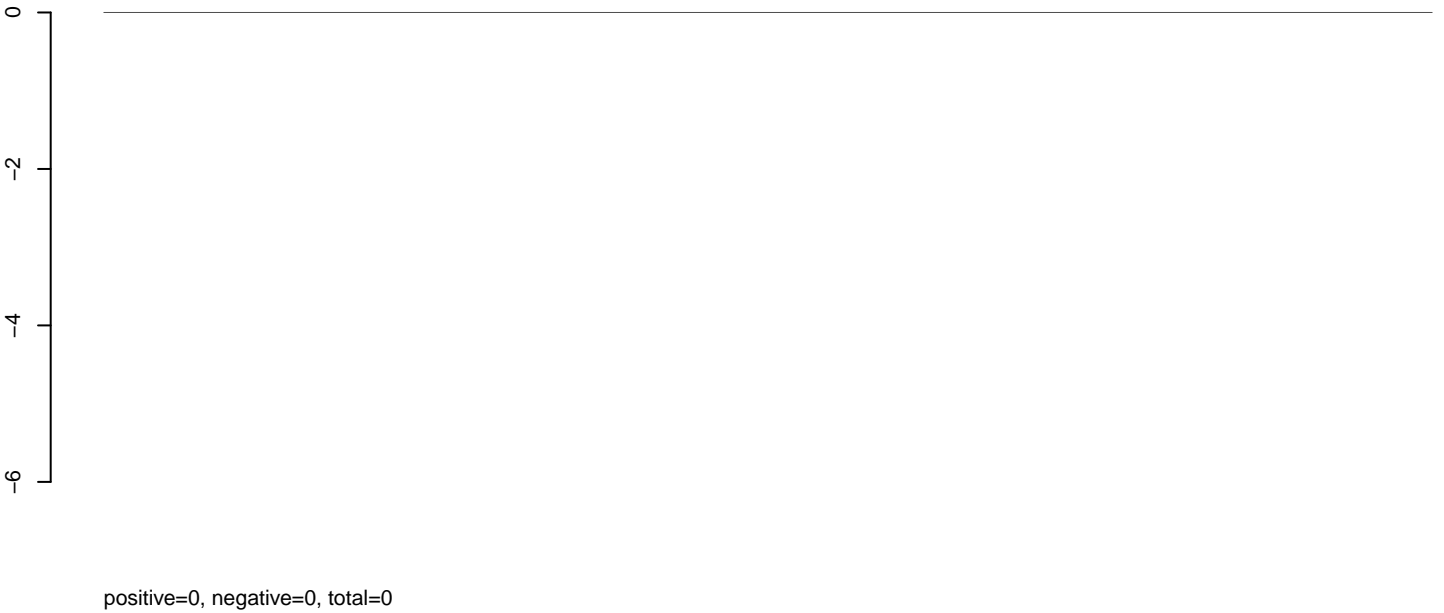
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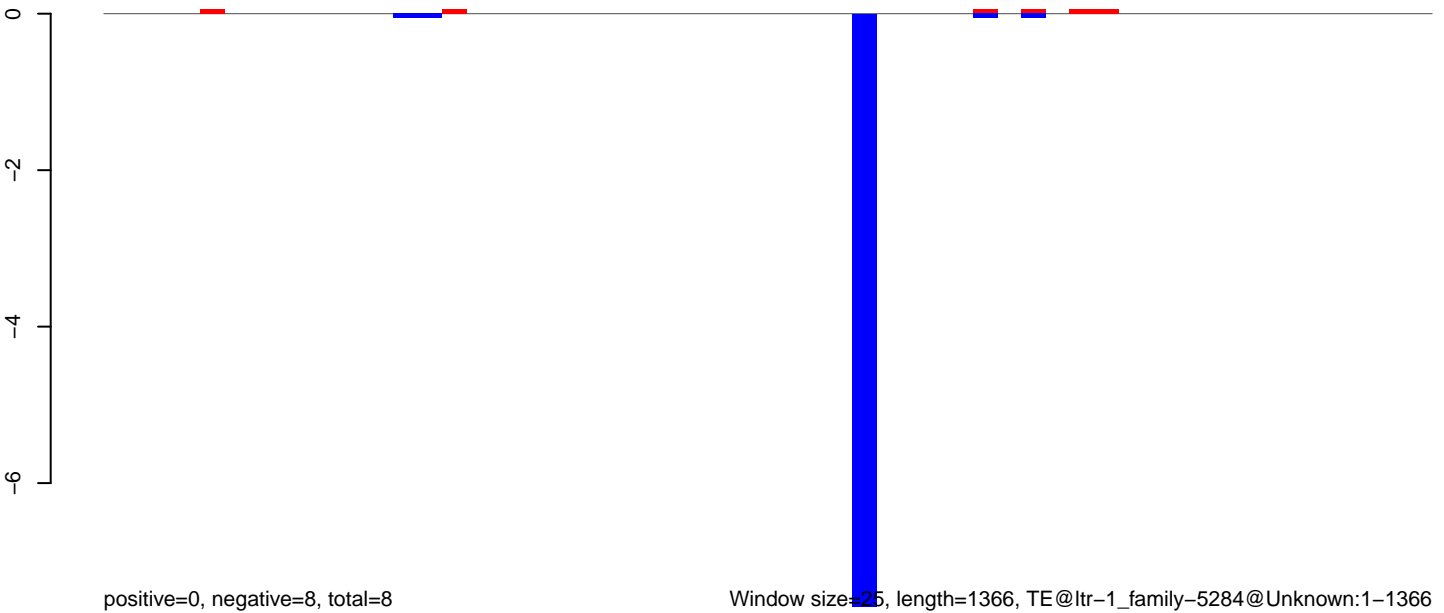
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



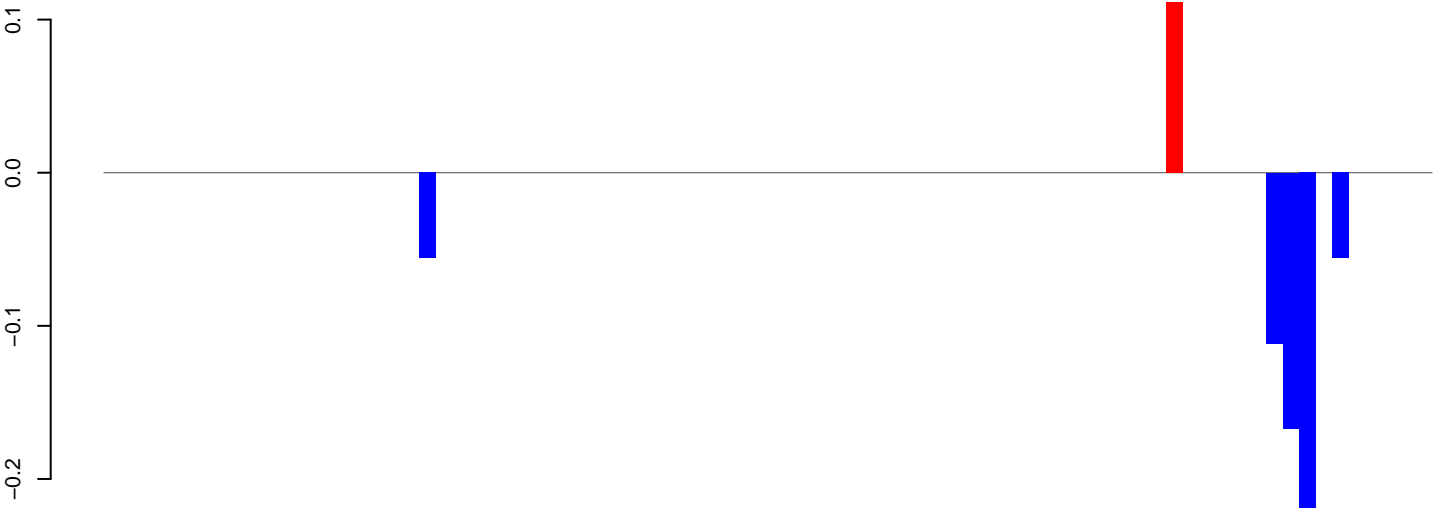
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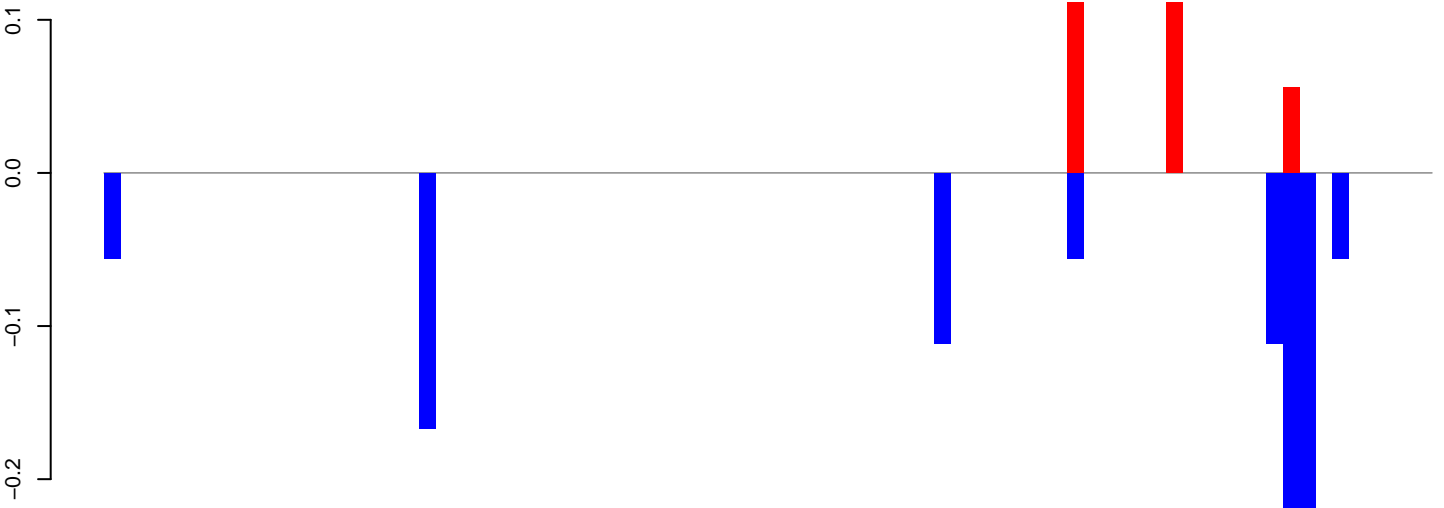
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AeAlbo_C636_cells_rep_3.24_35.rep



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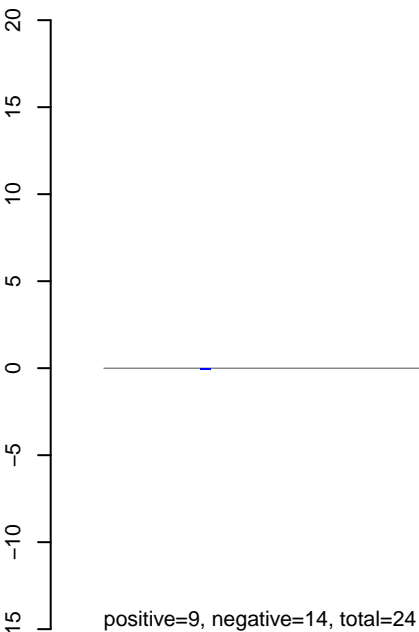
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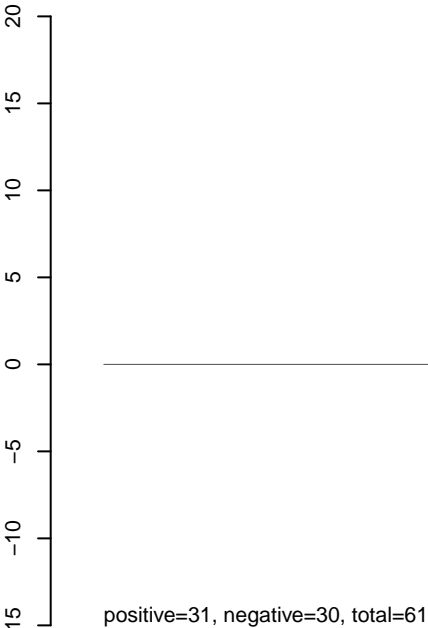
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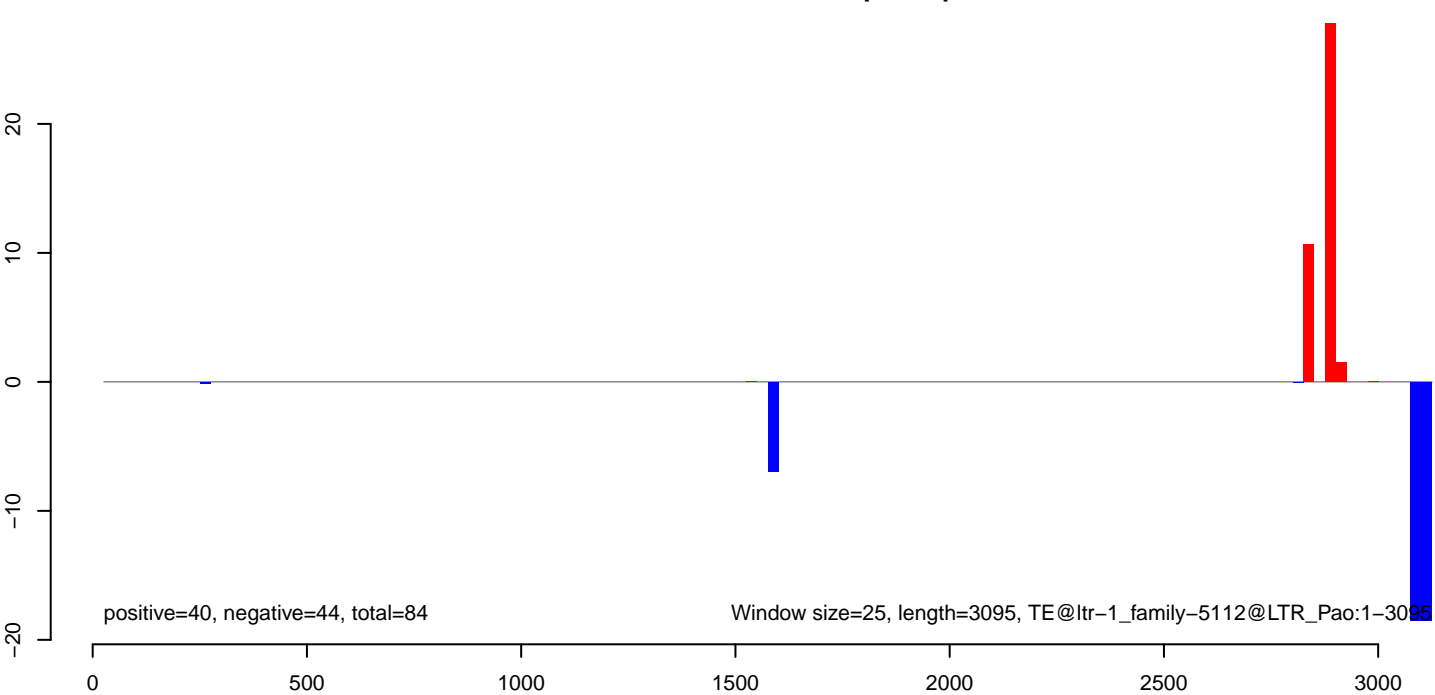
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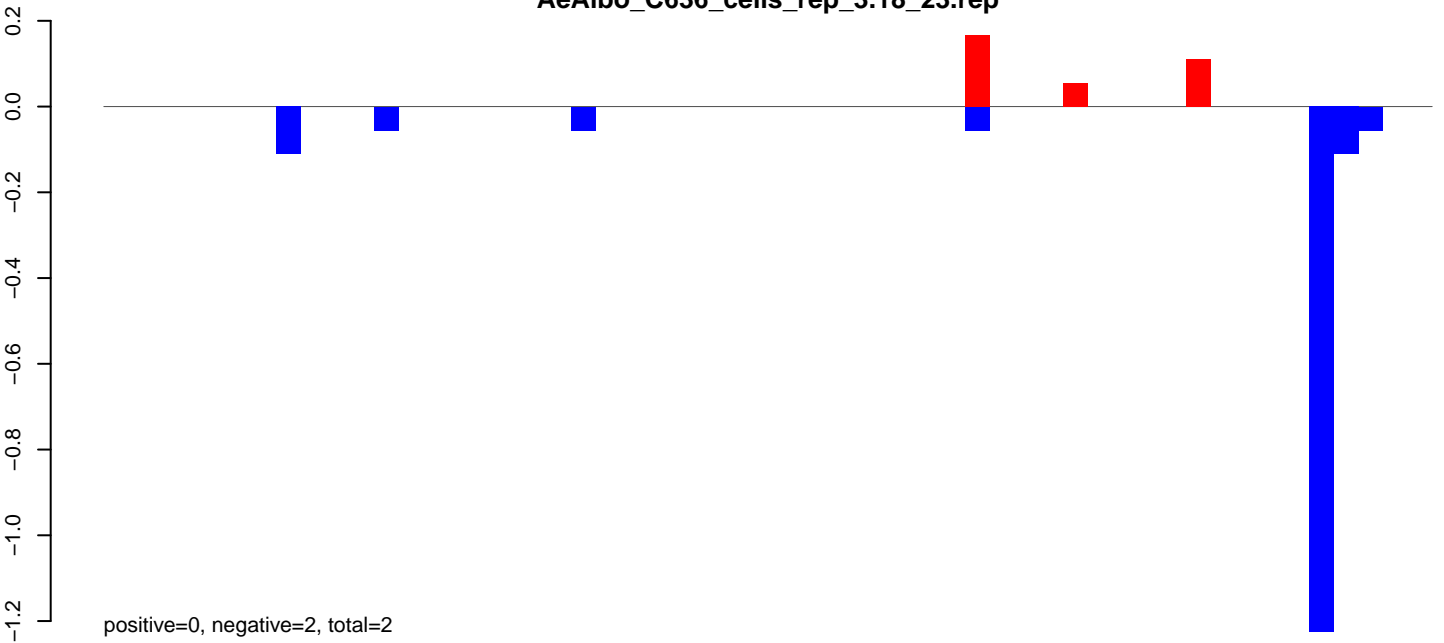
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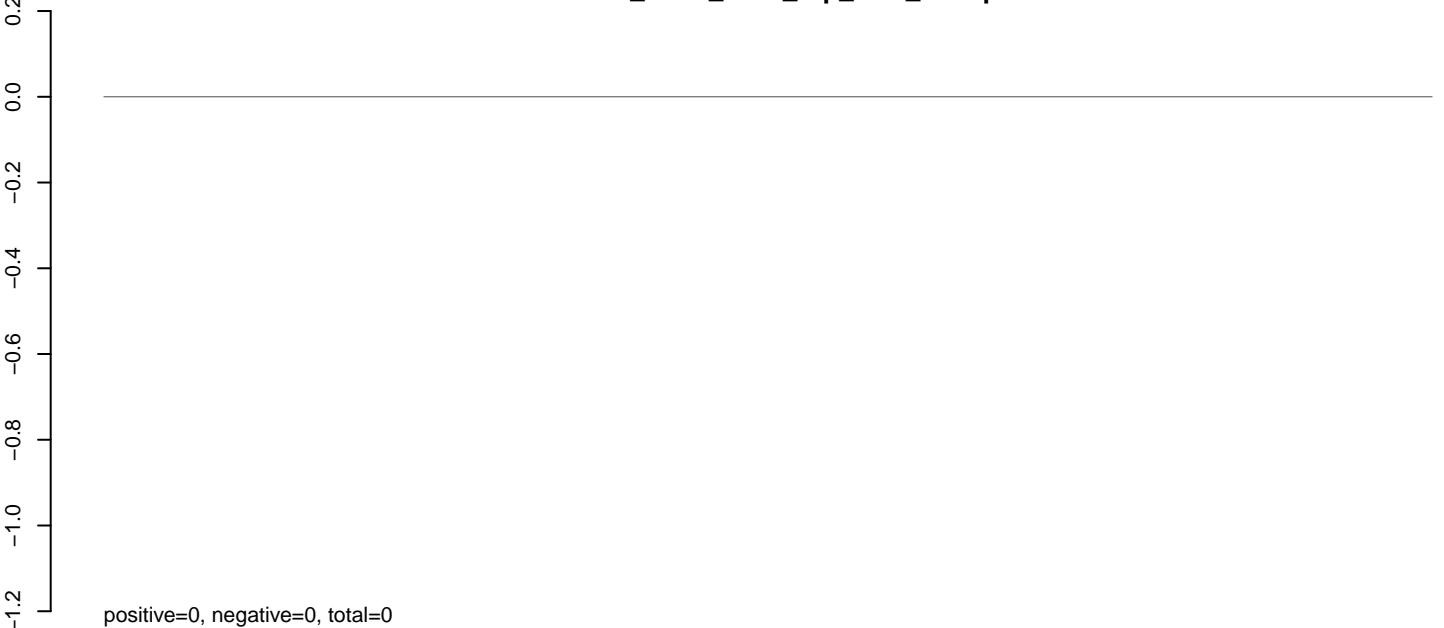
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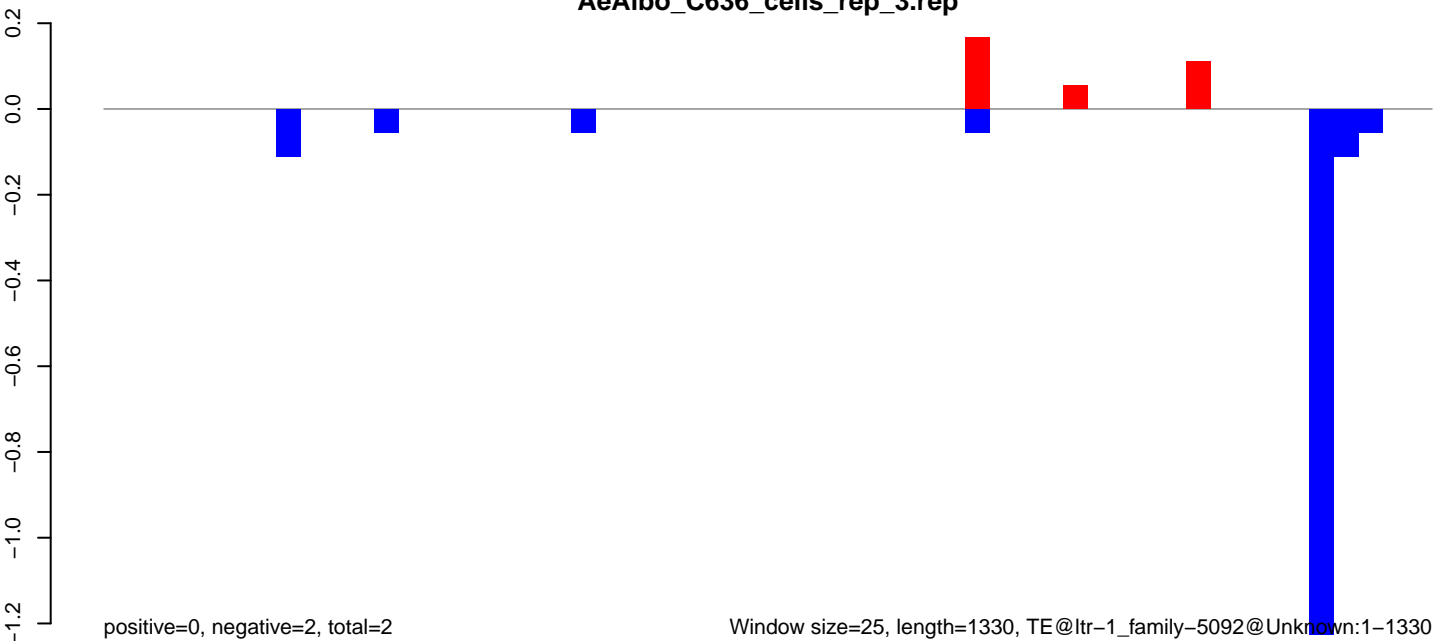
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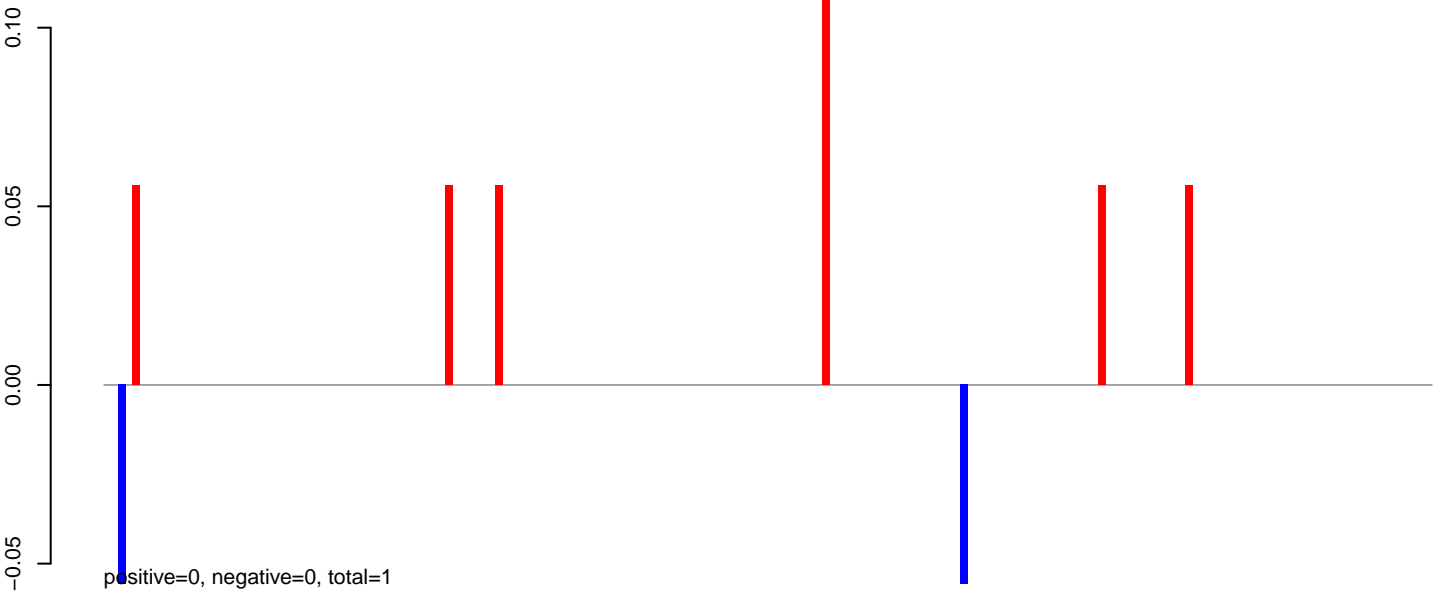


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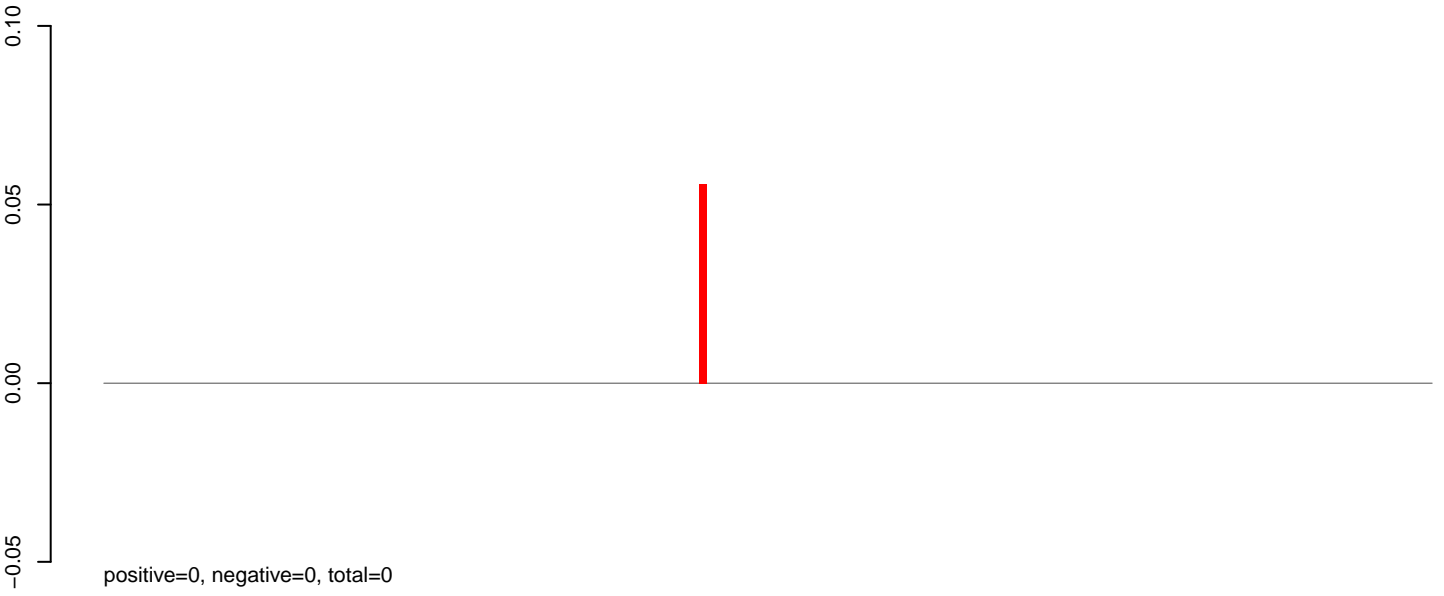


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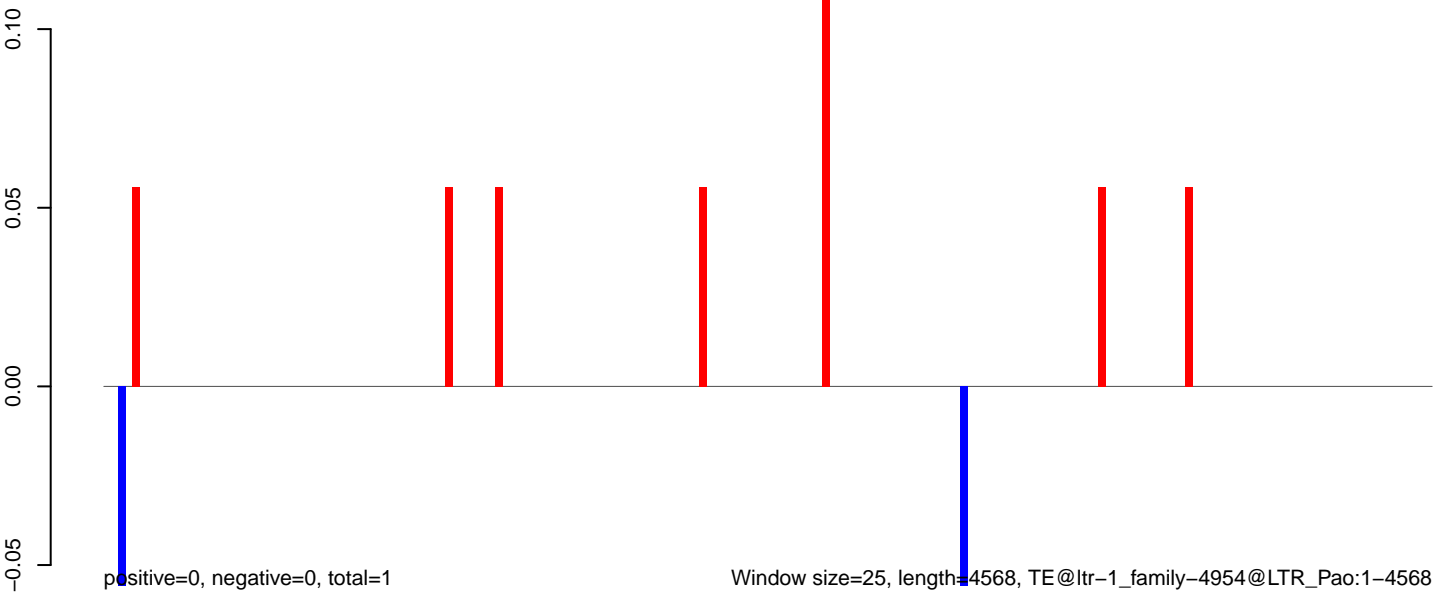
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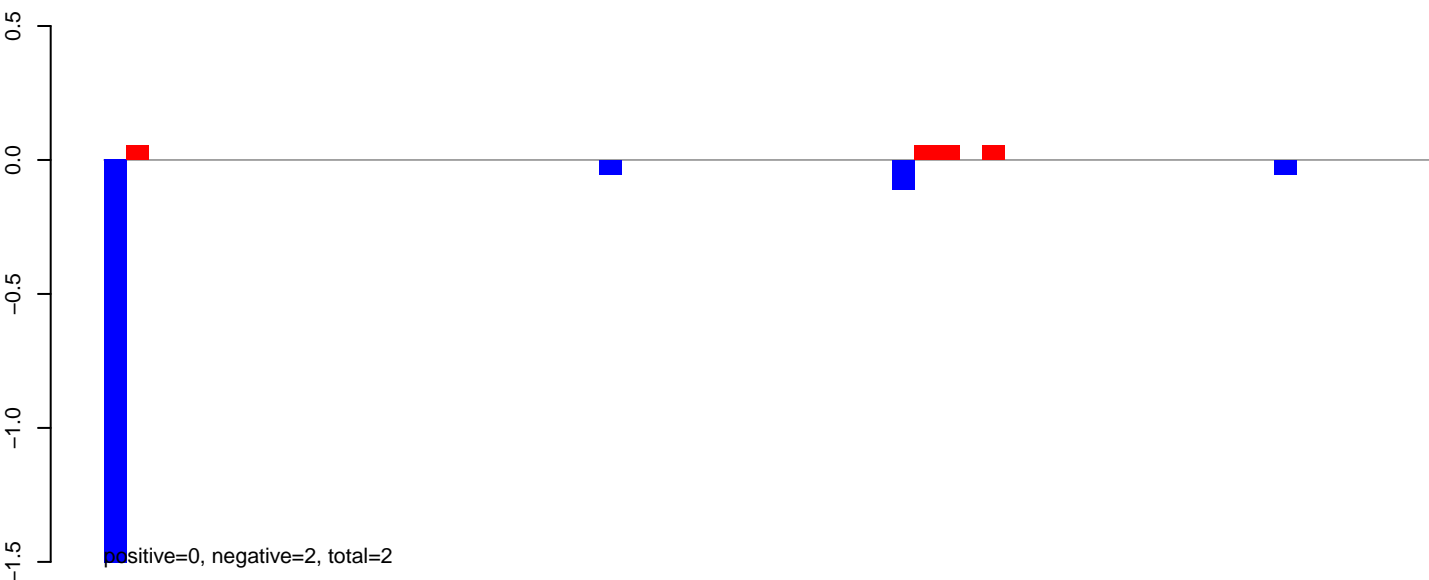
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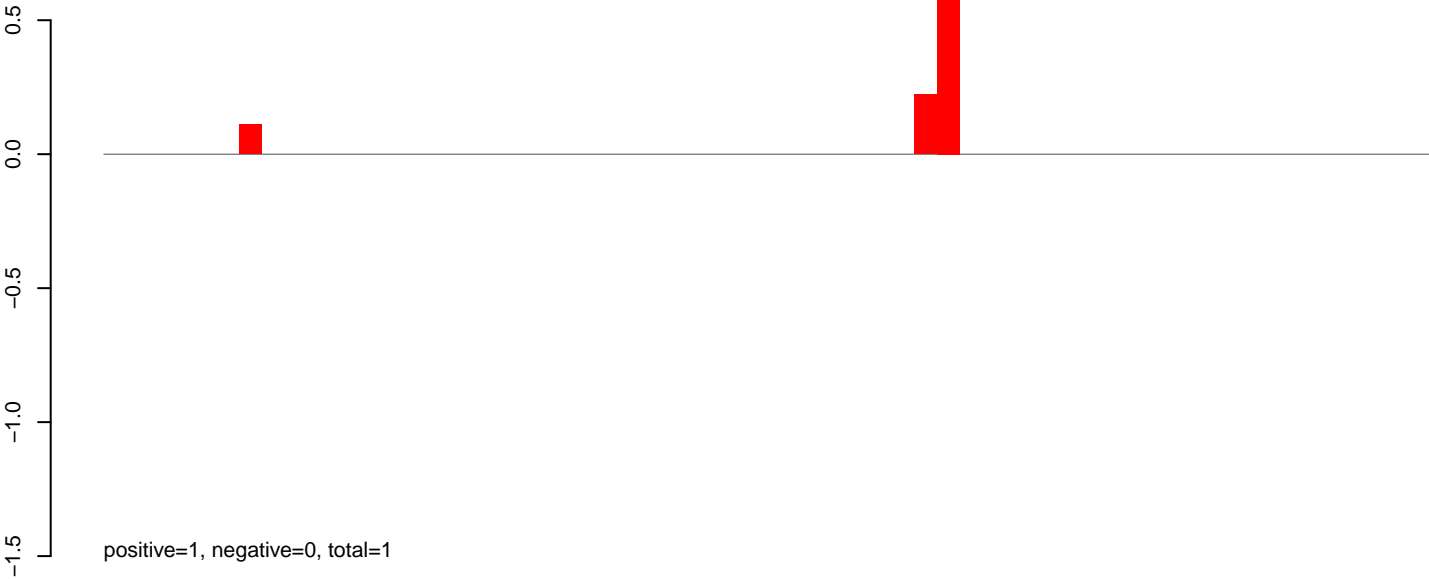
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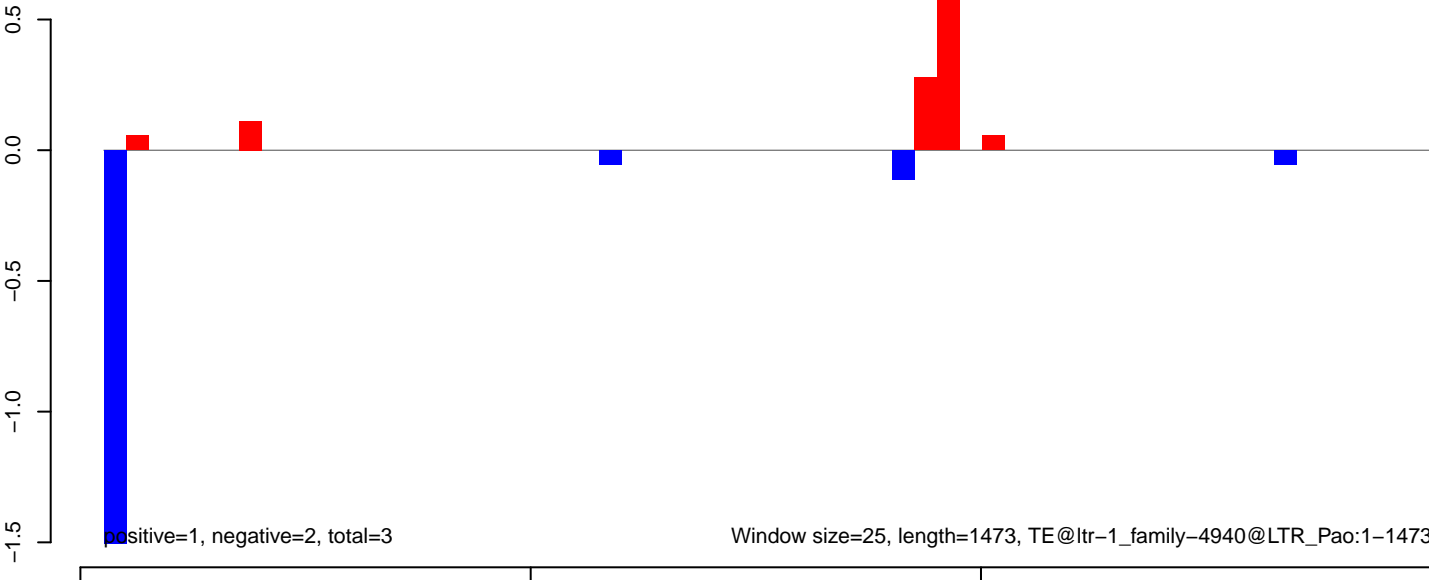
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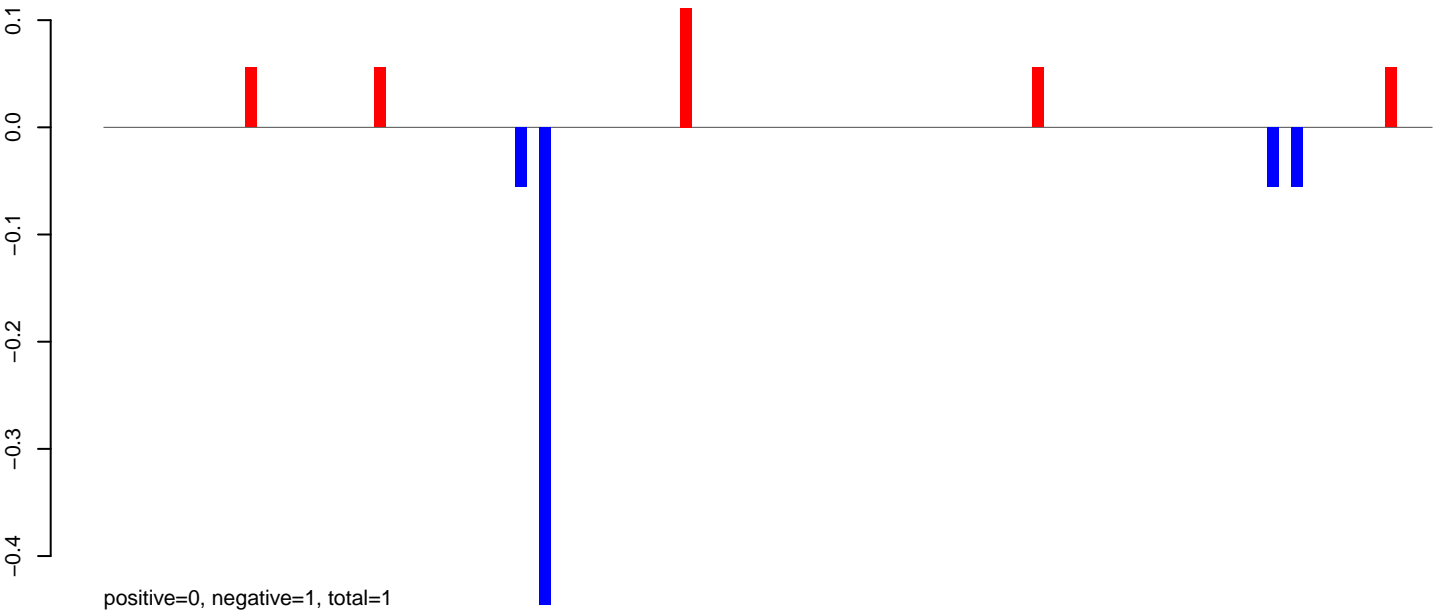
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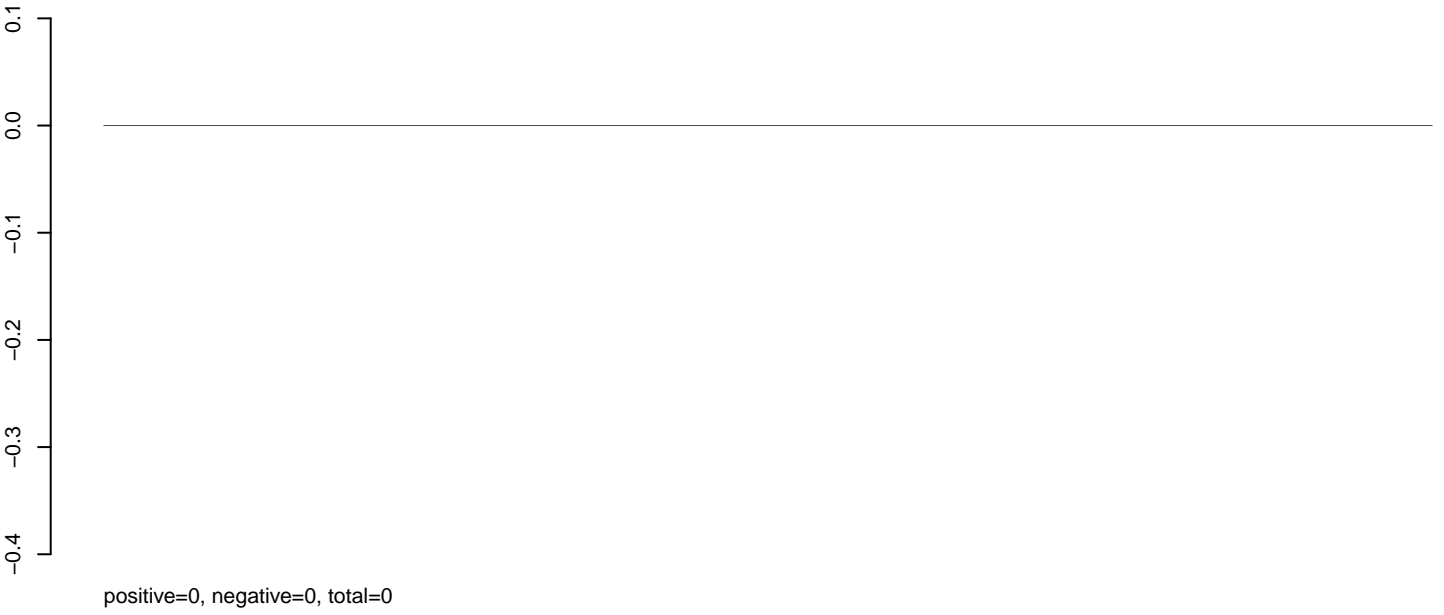
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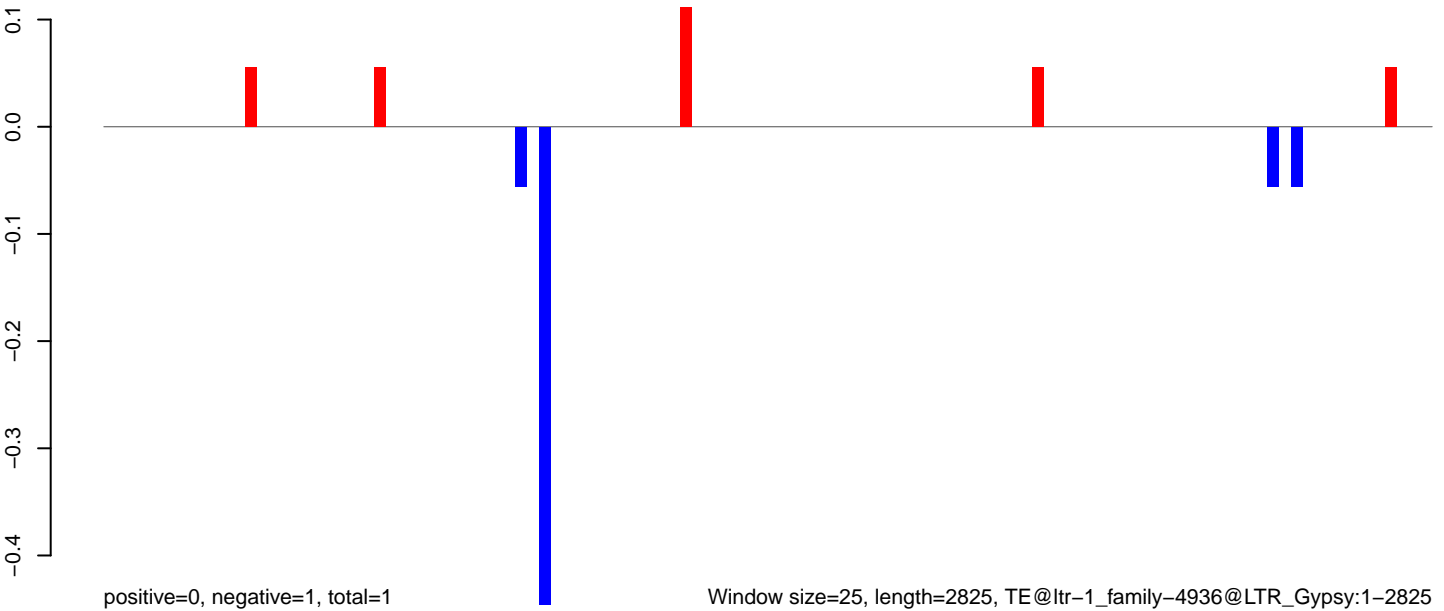
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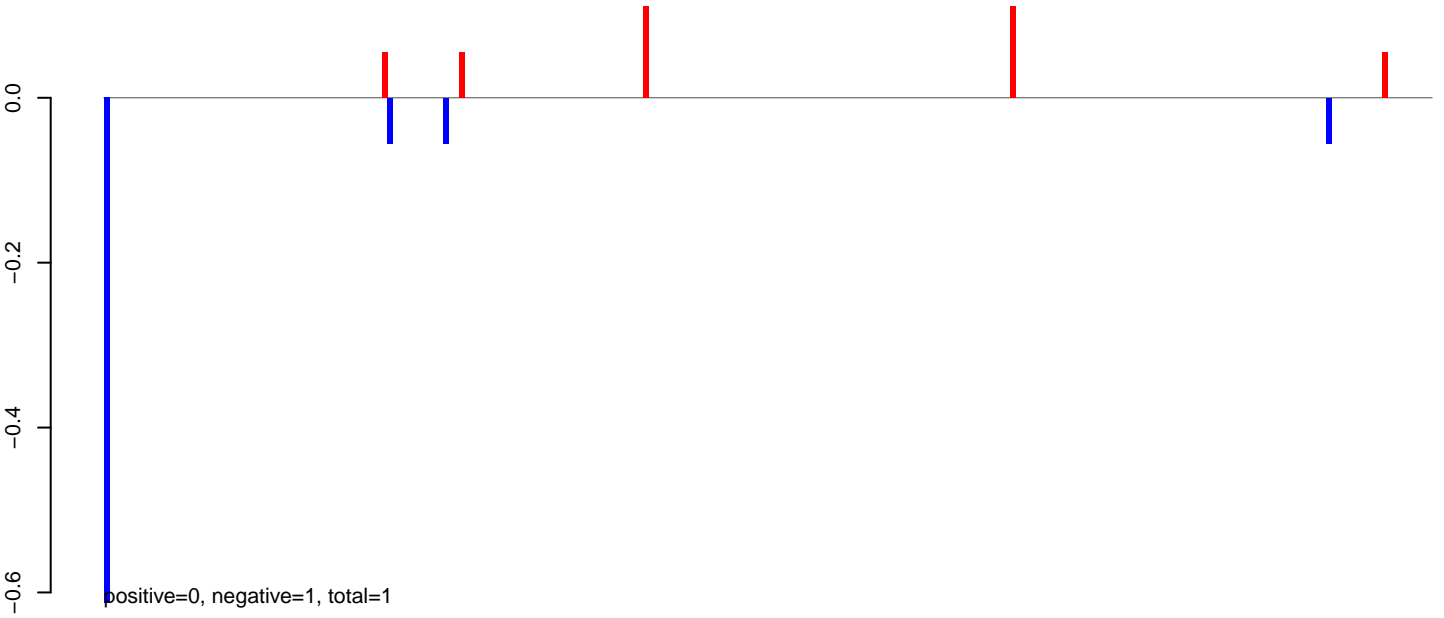
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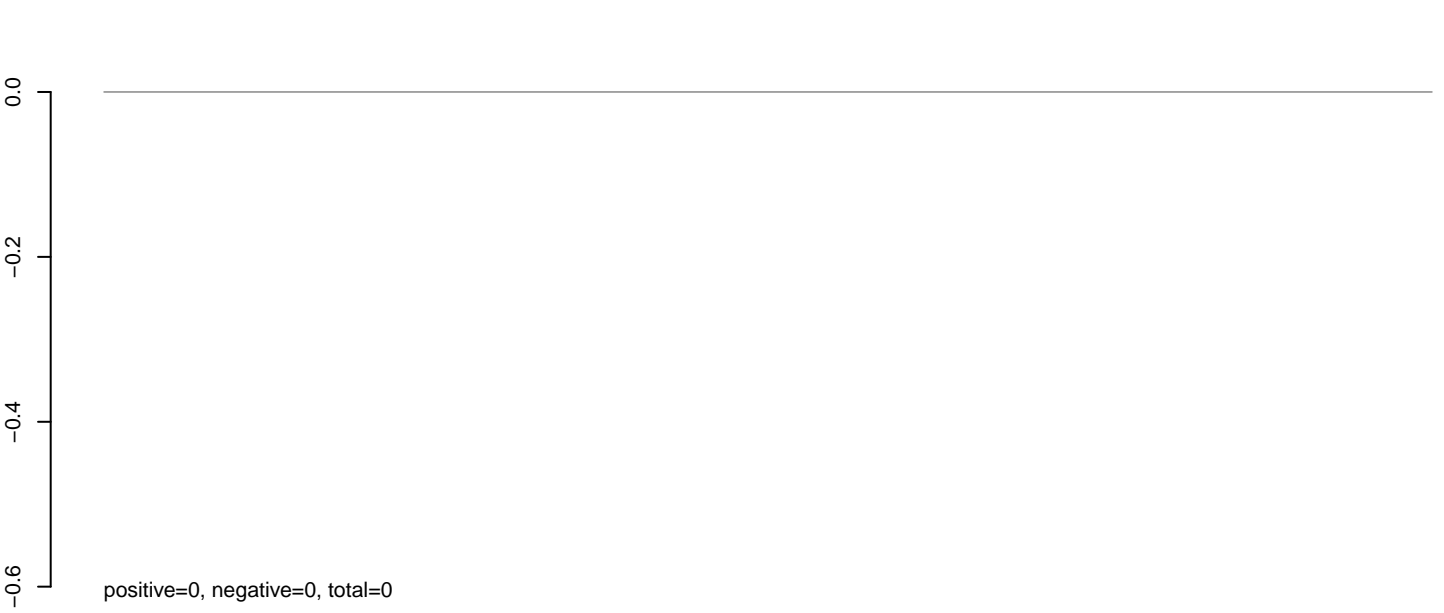
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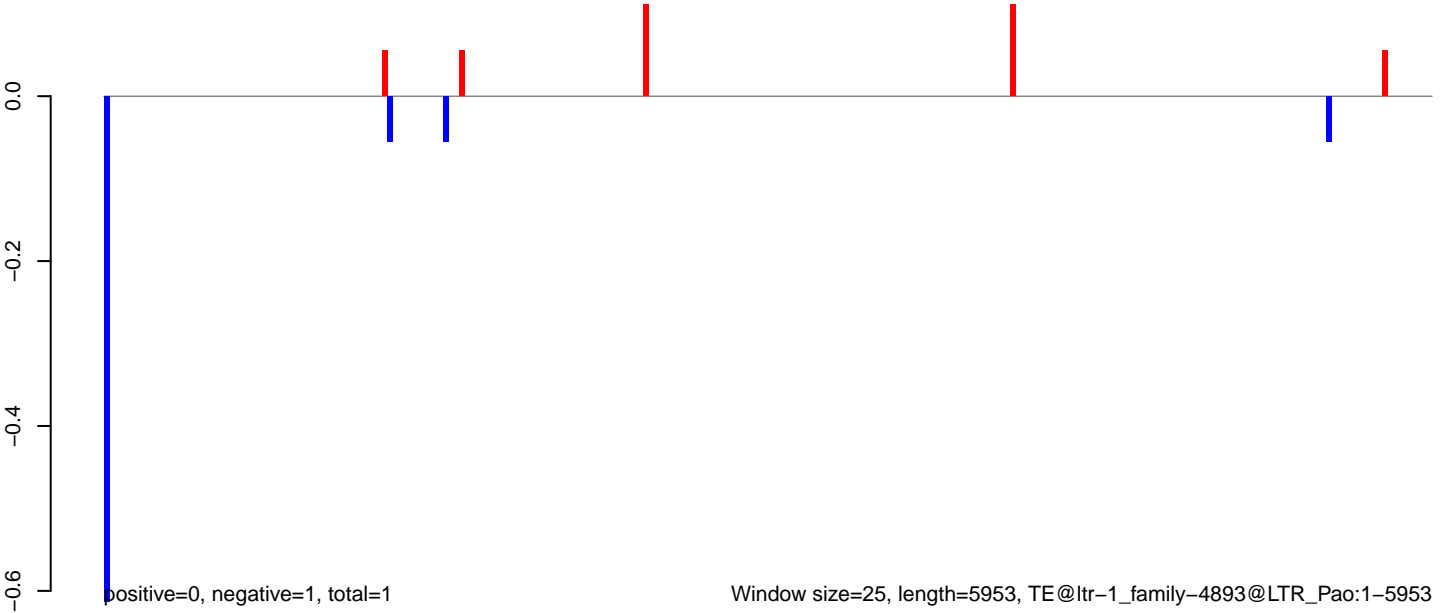
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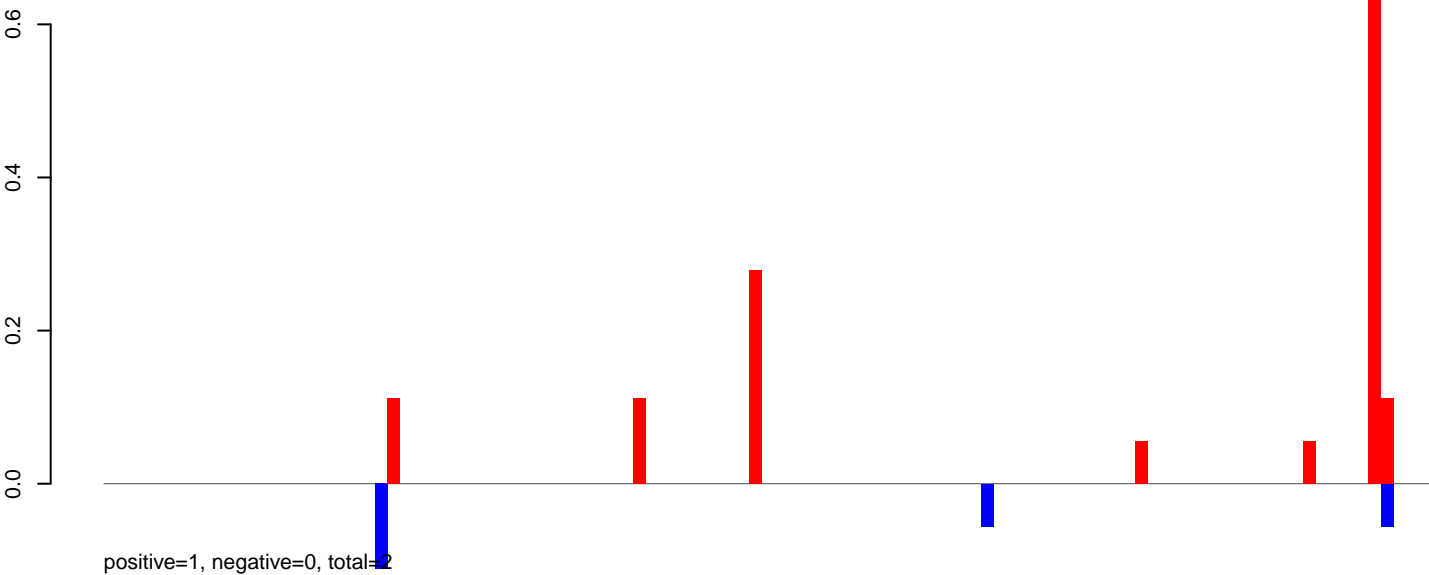
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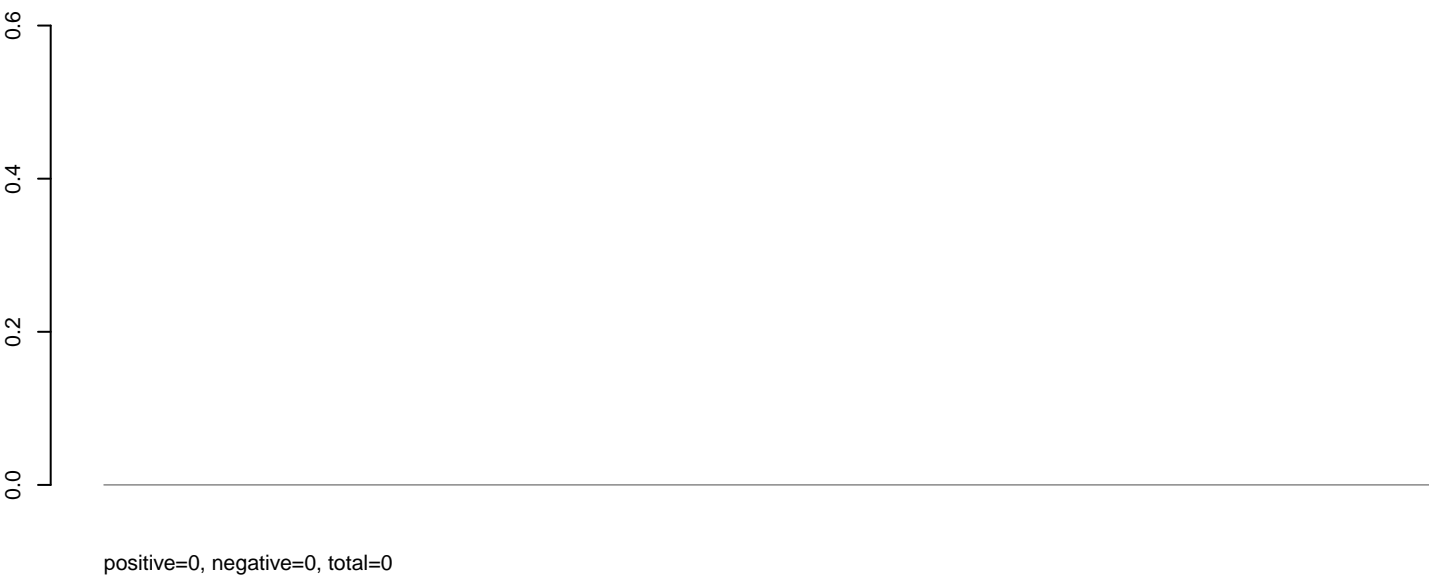
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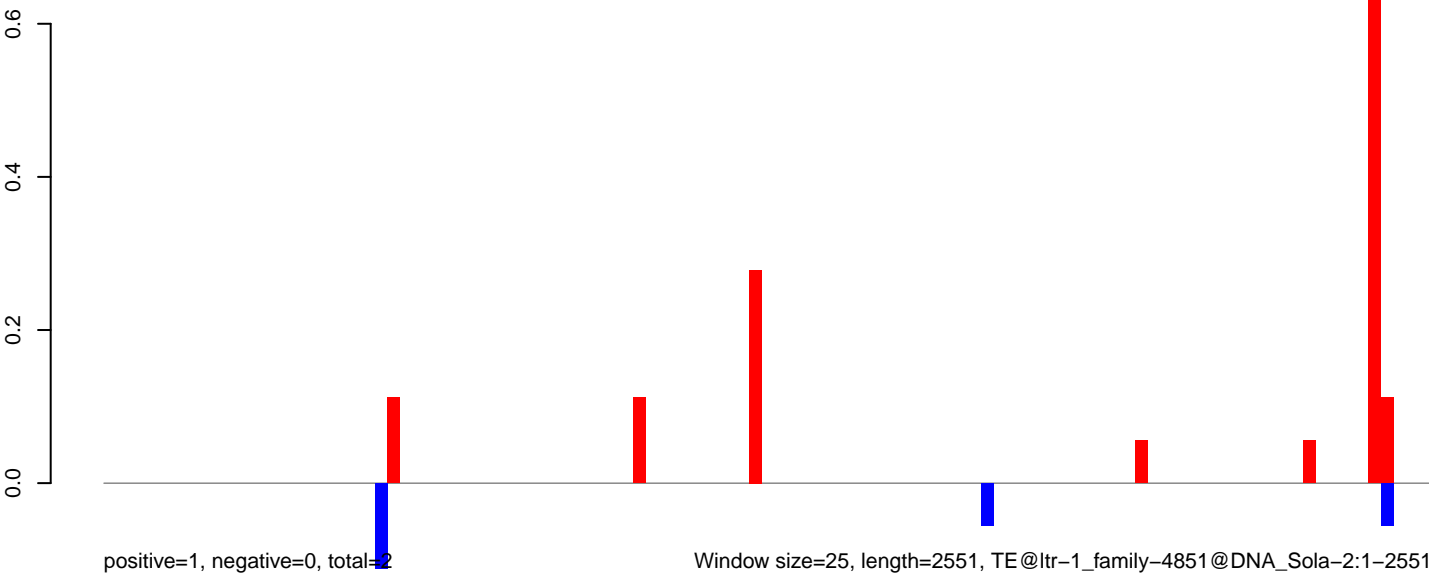
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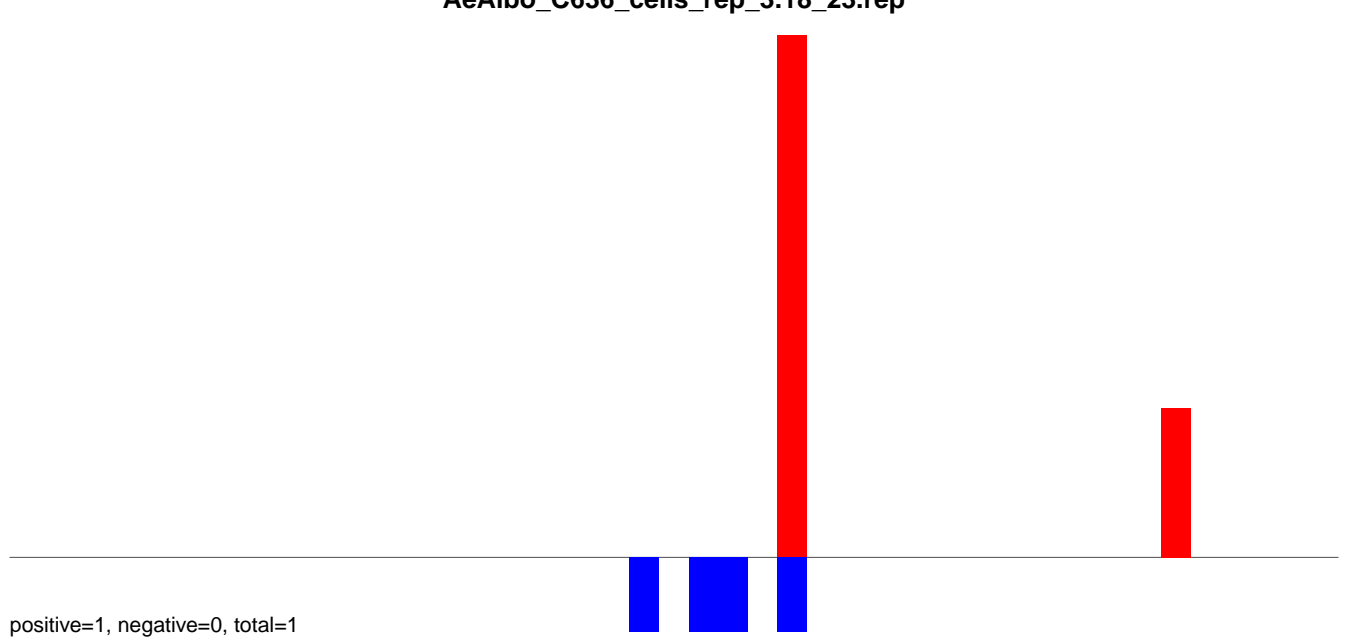
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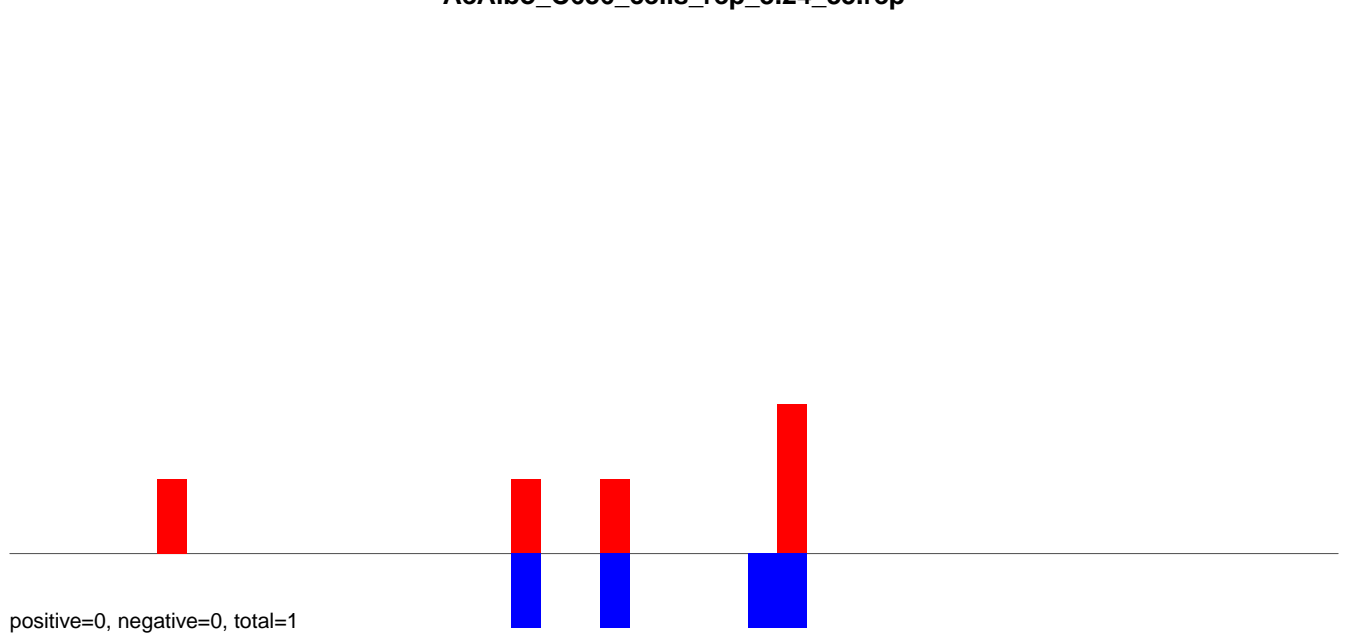
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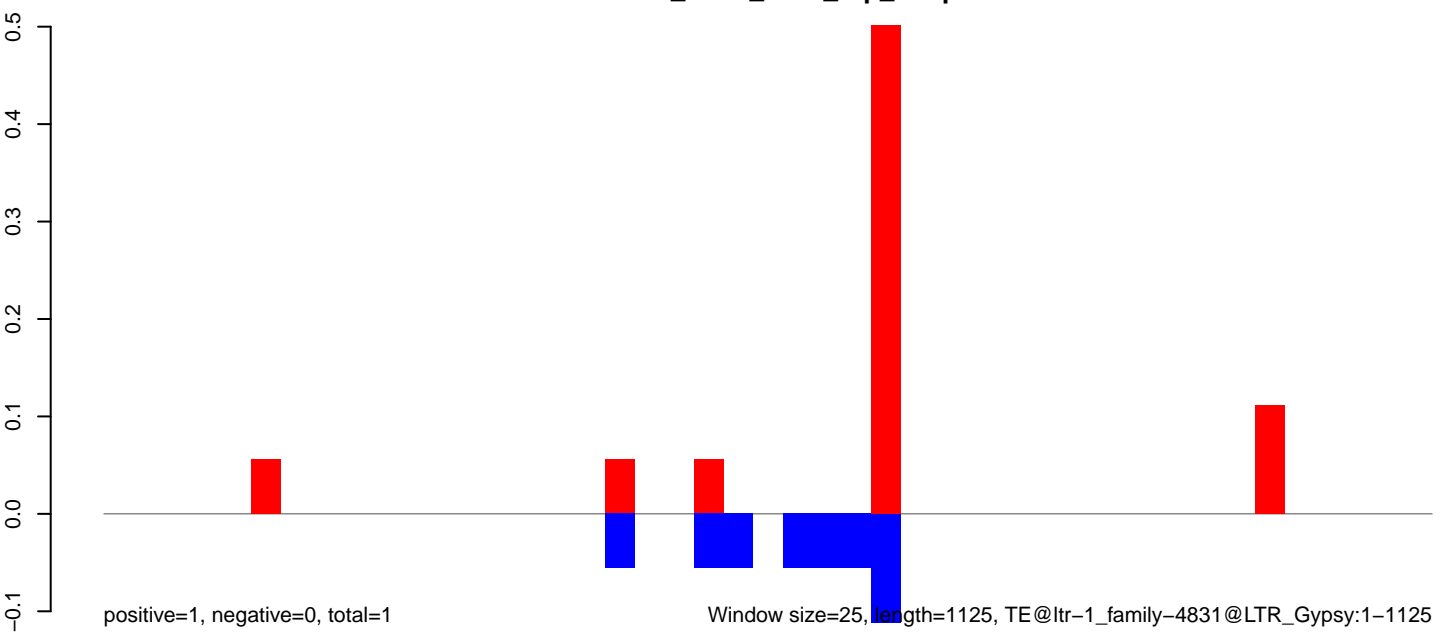
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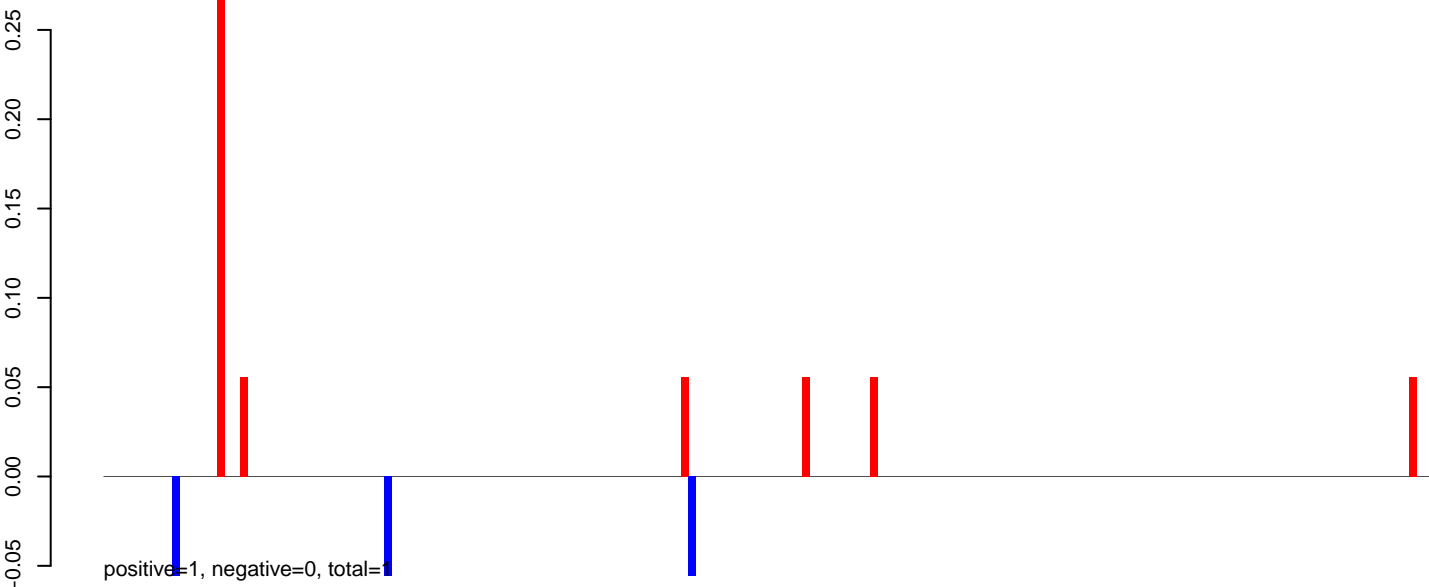
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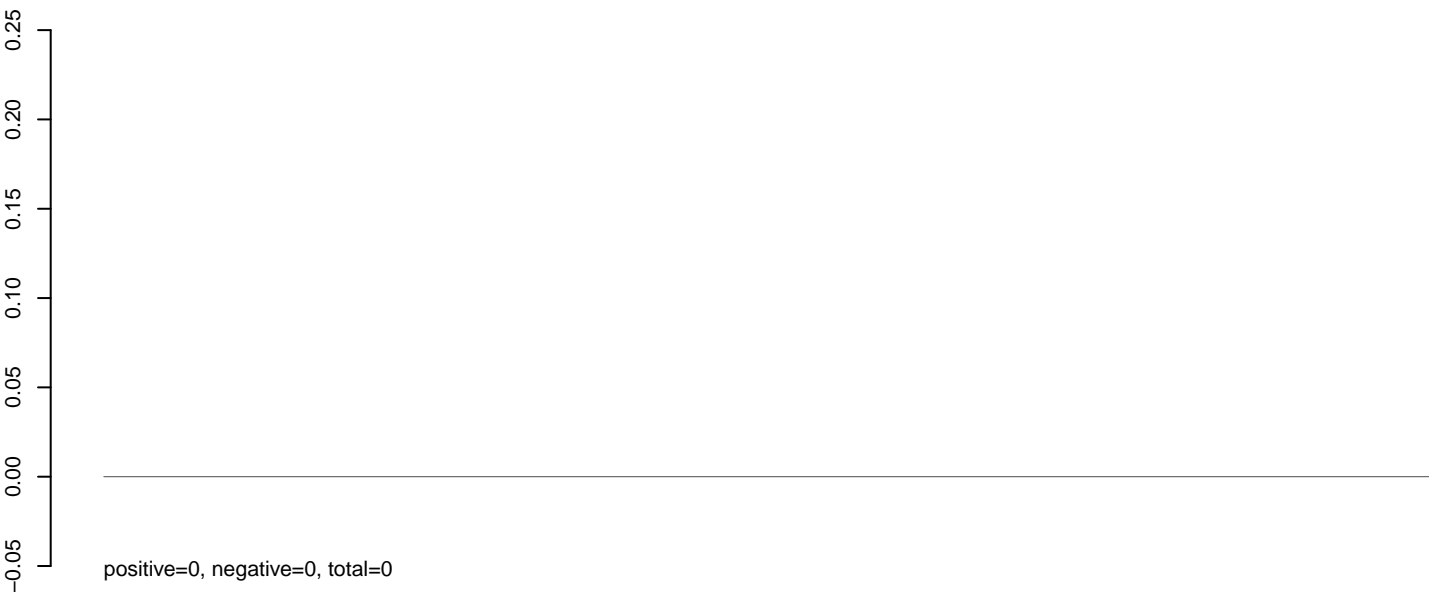
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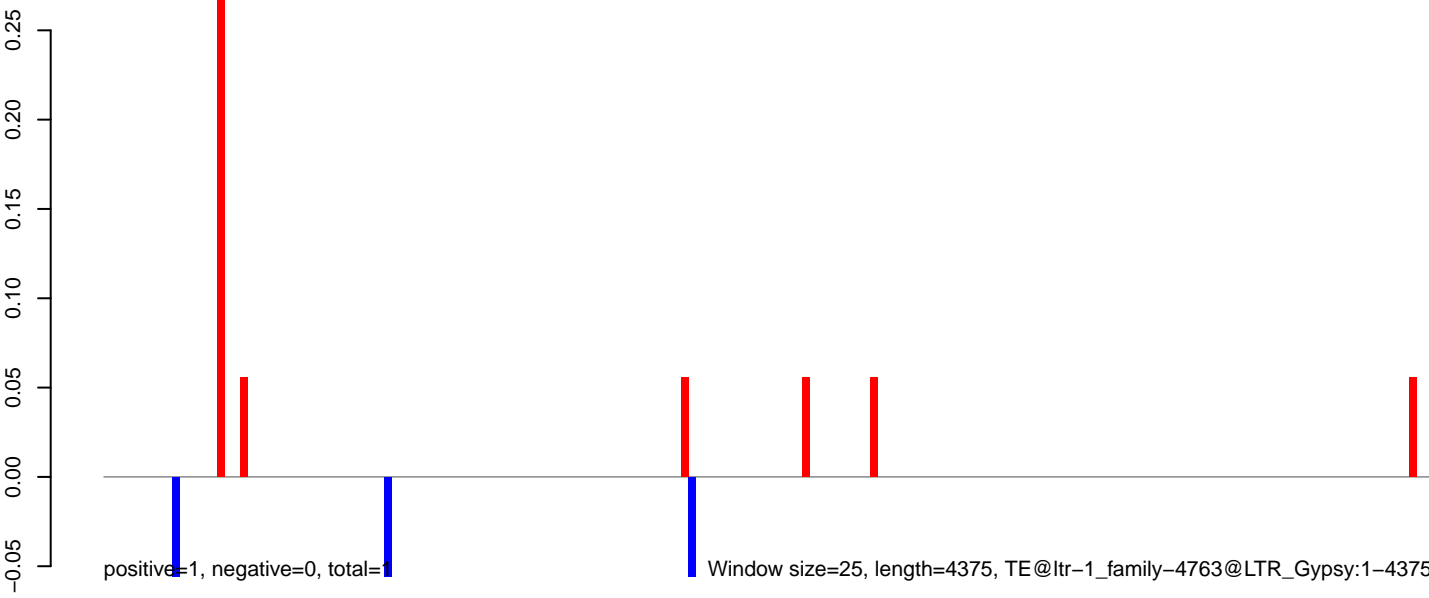
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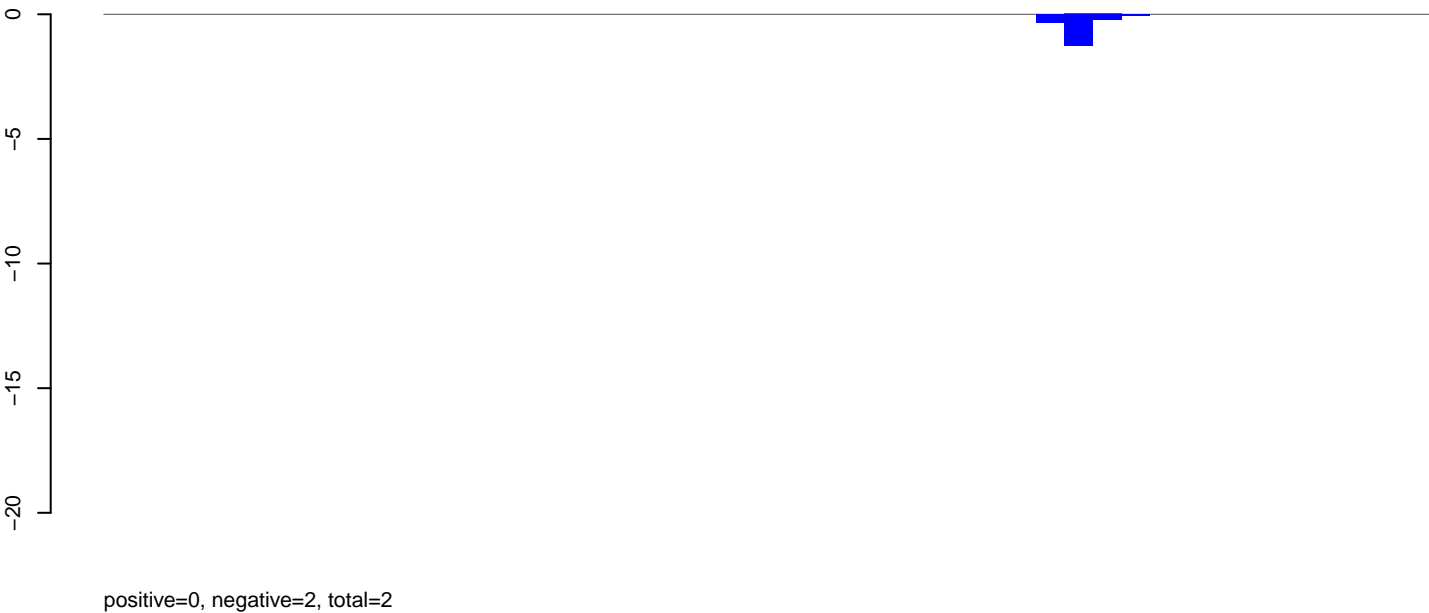
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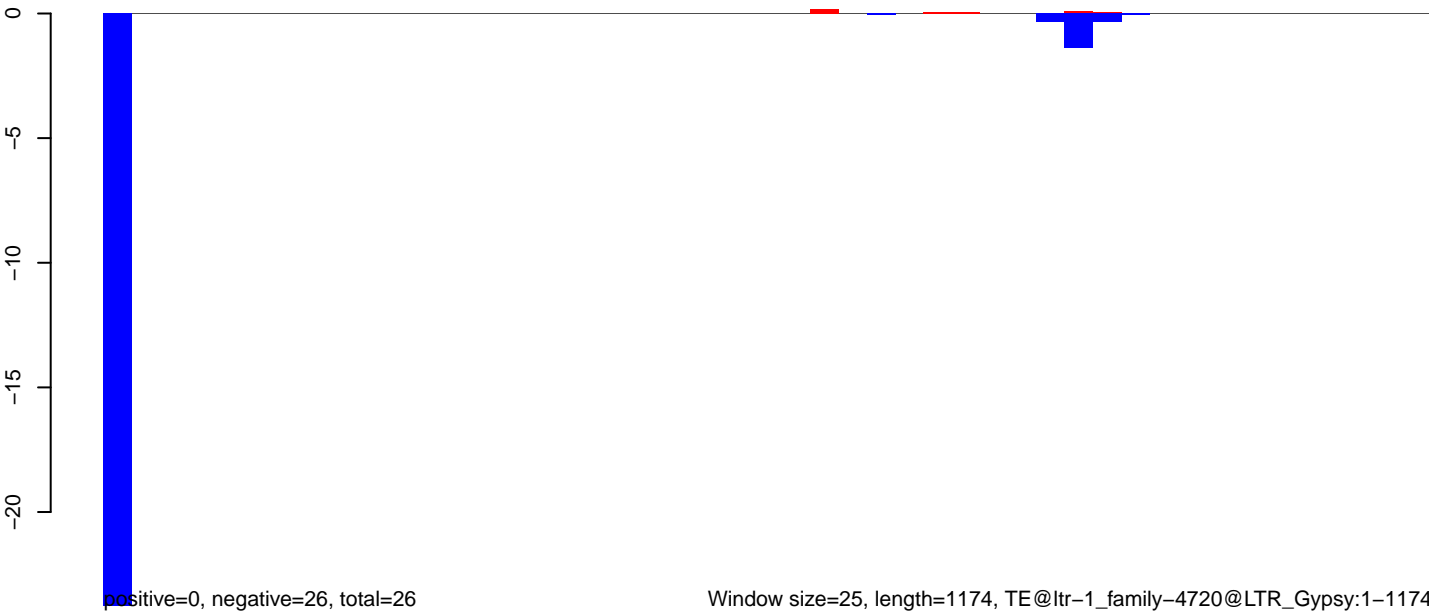
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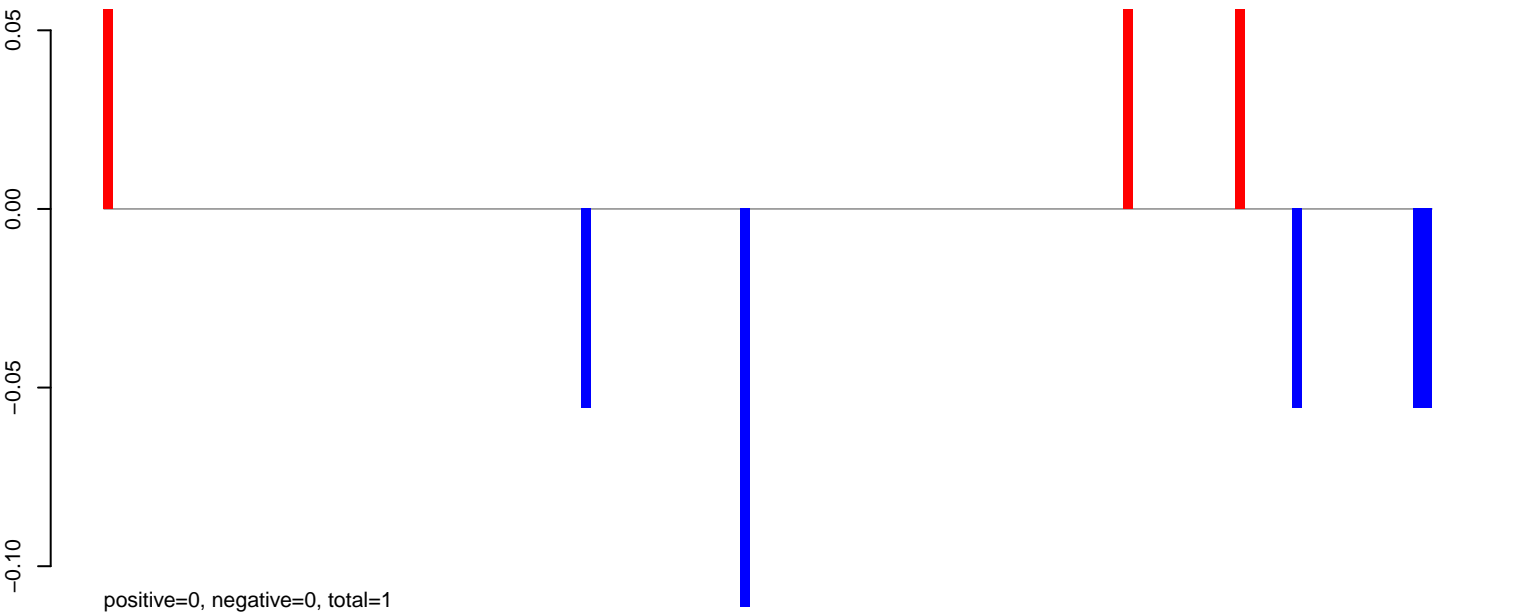
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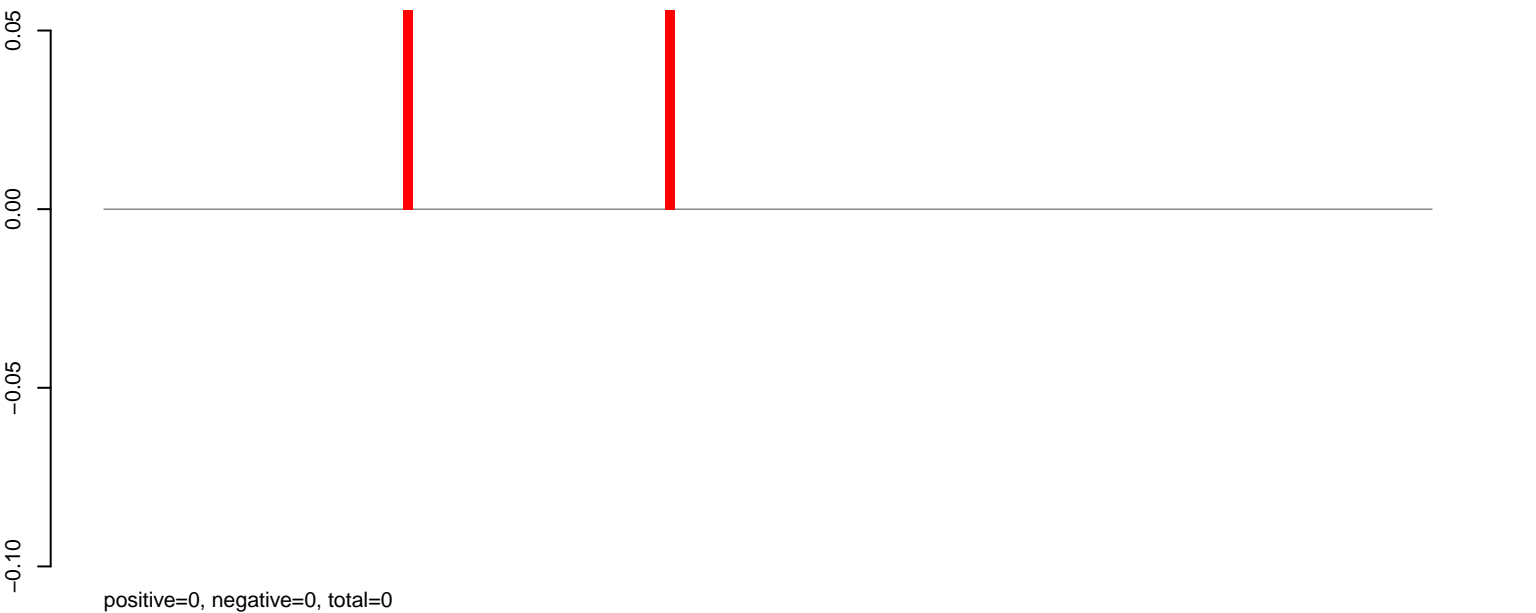
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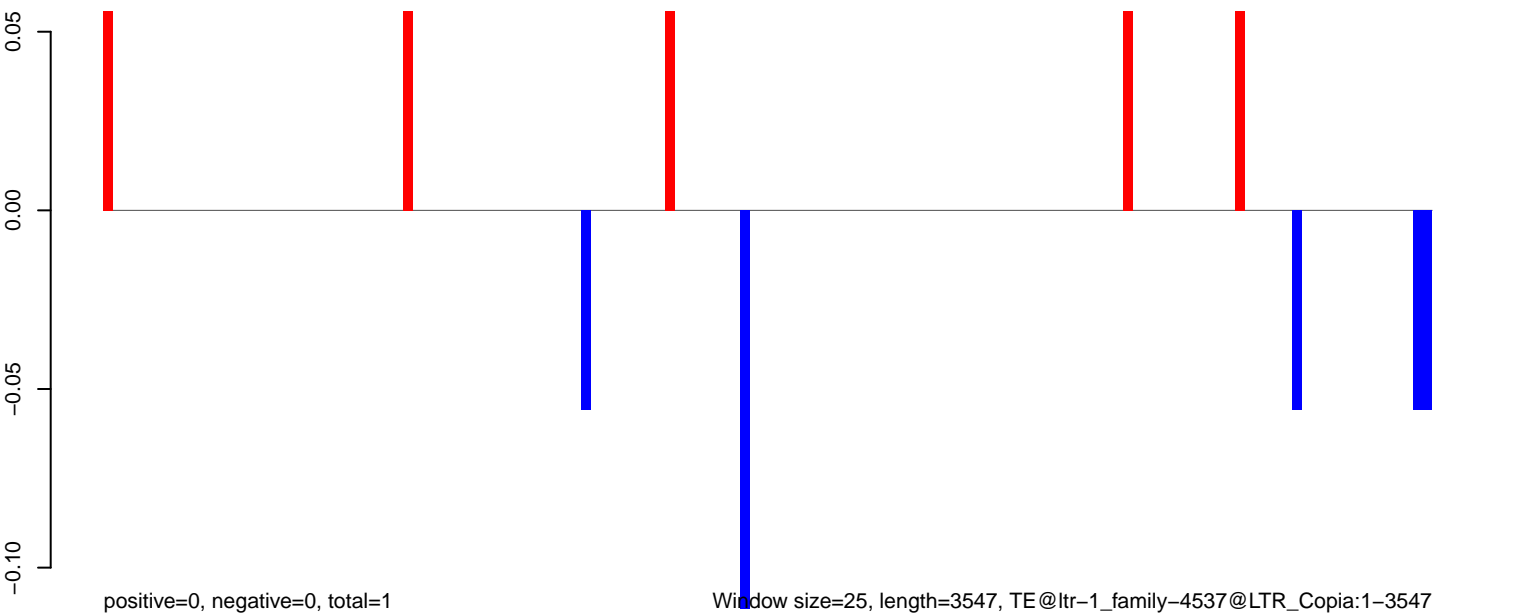
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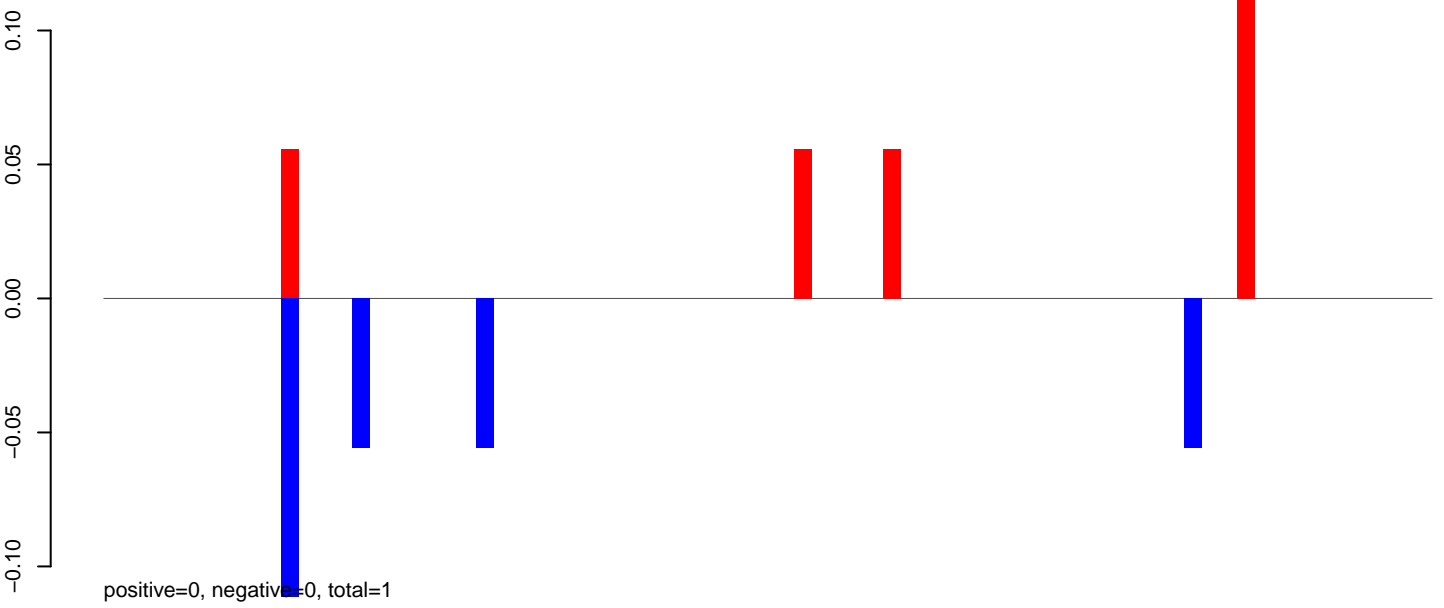
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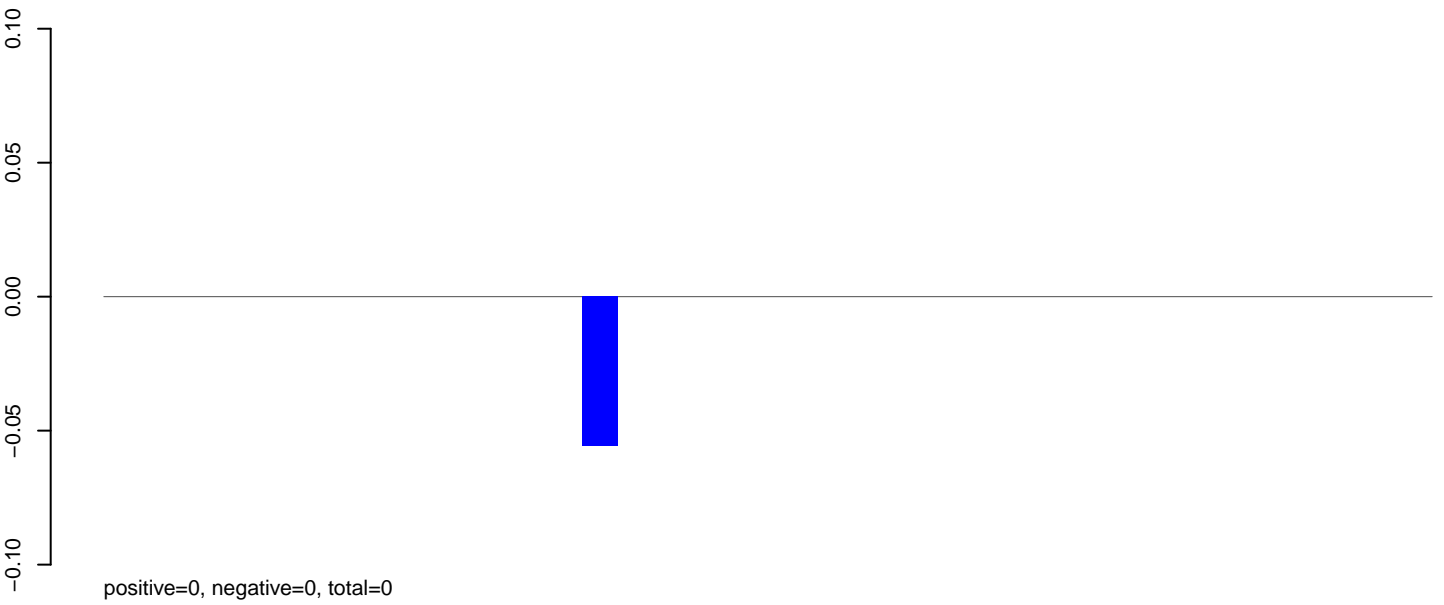
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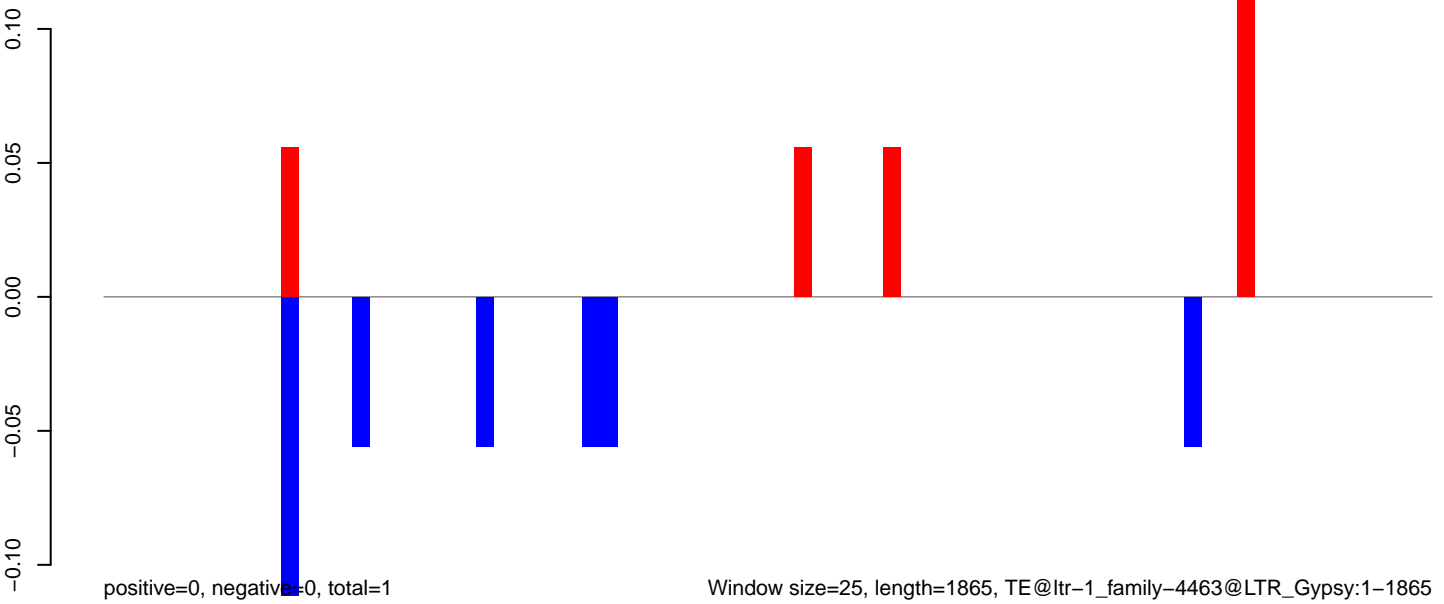
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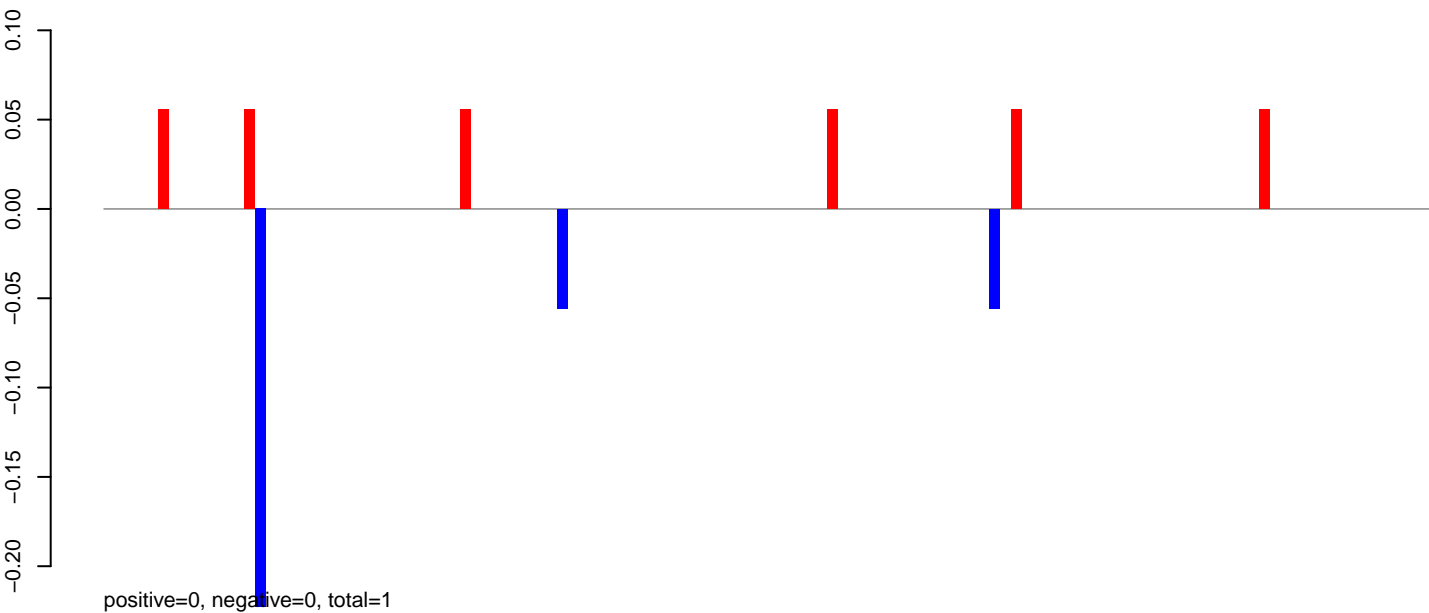
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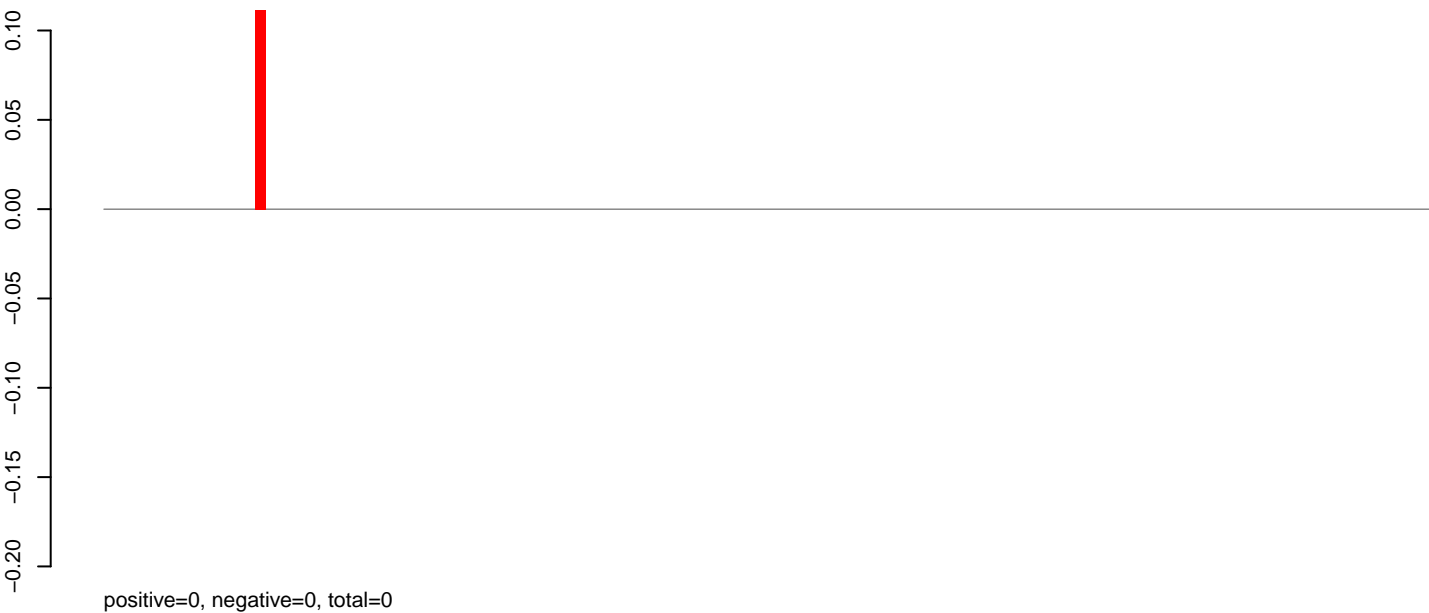
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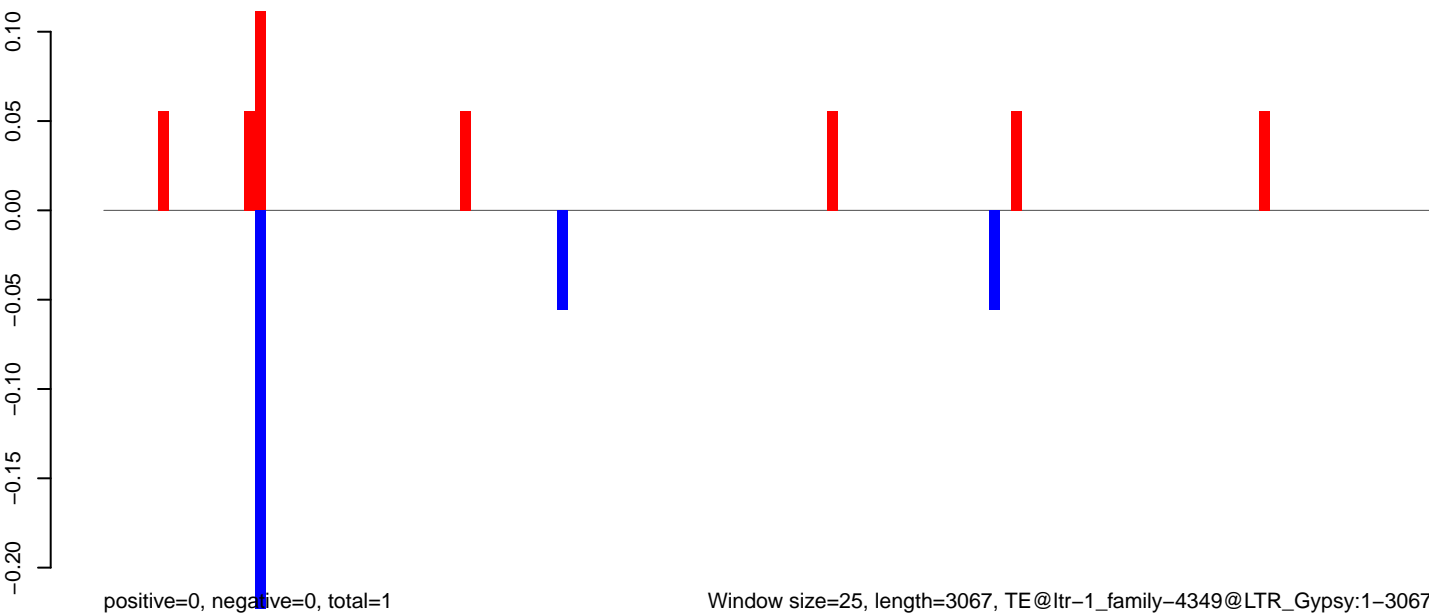
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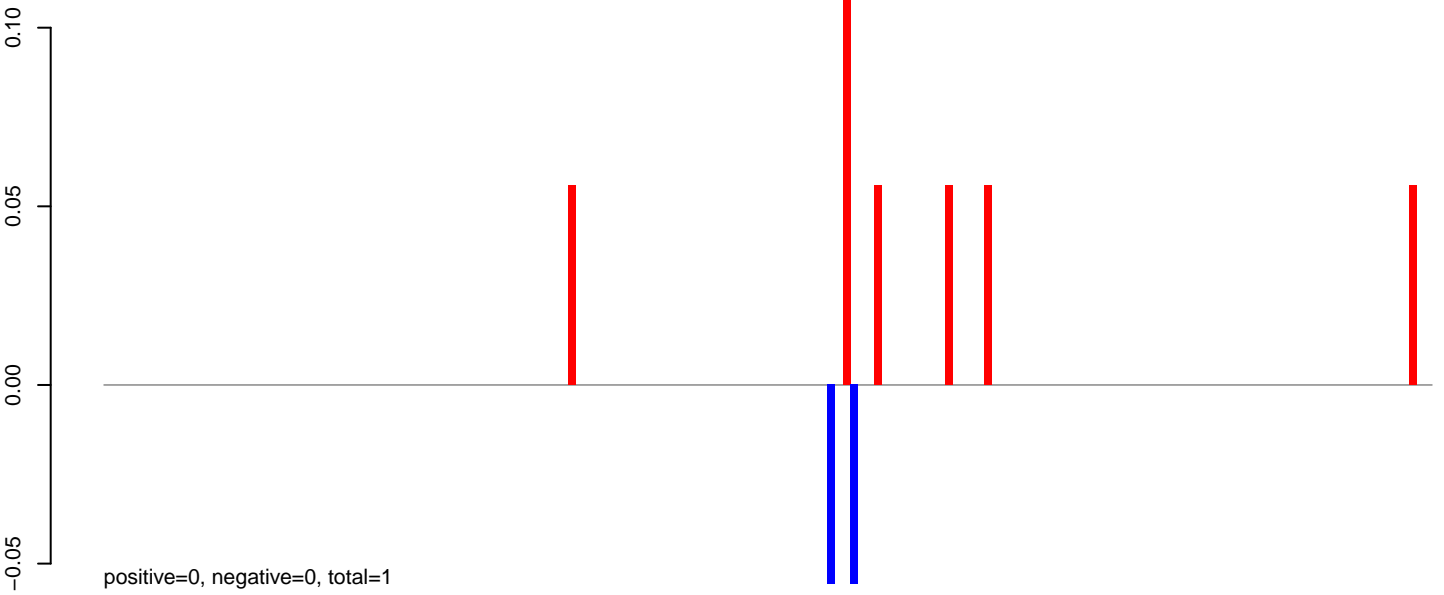
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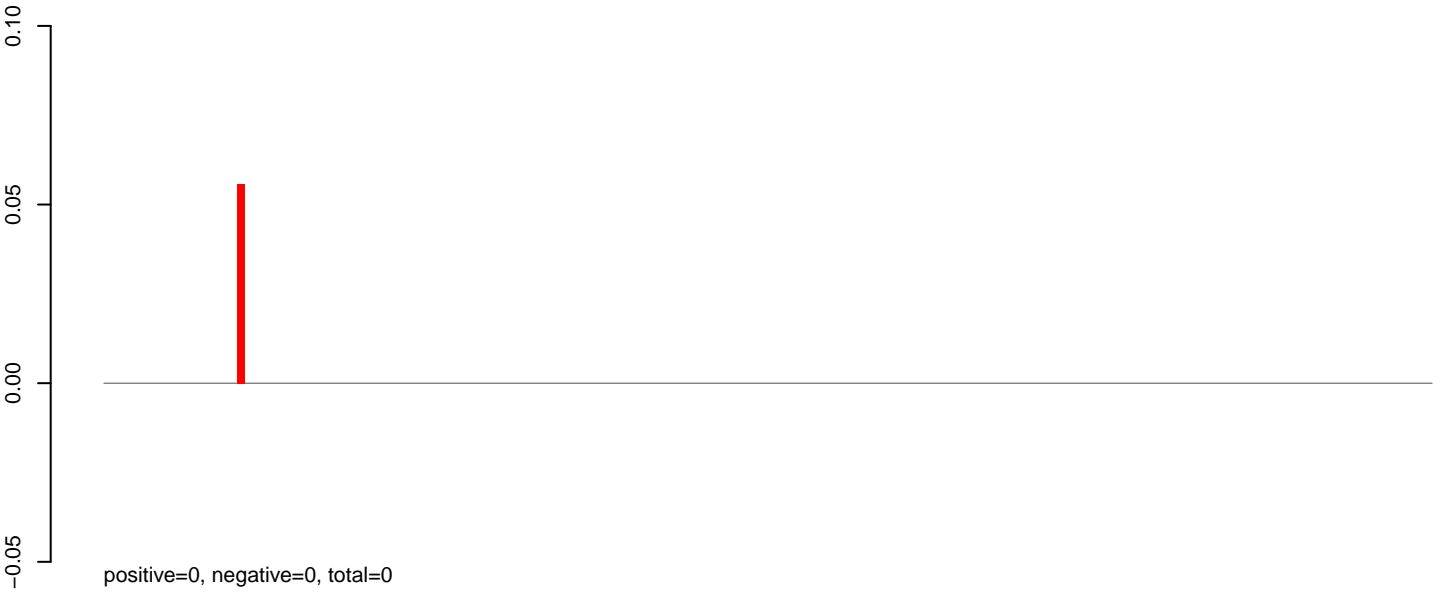
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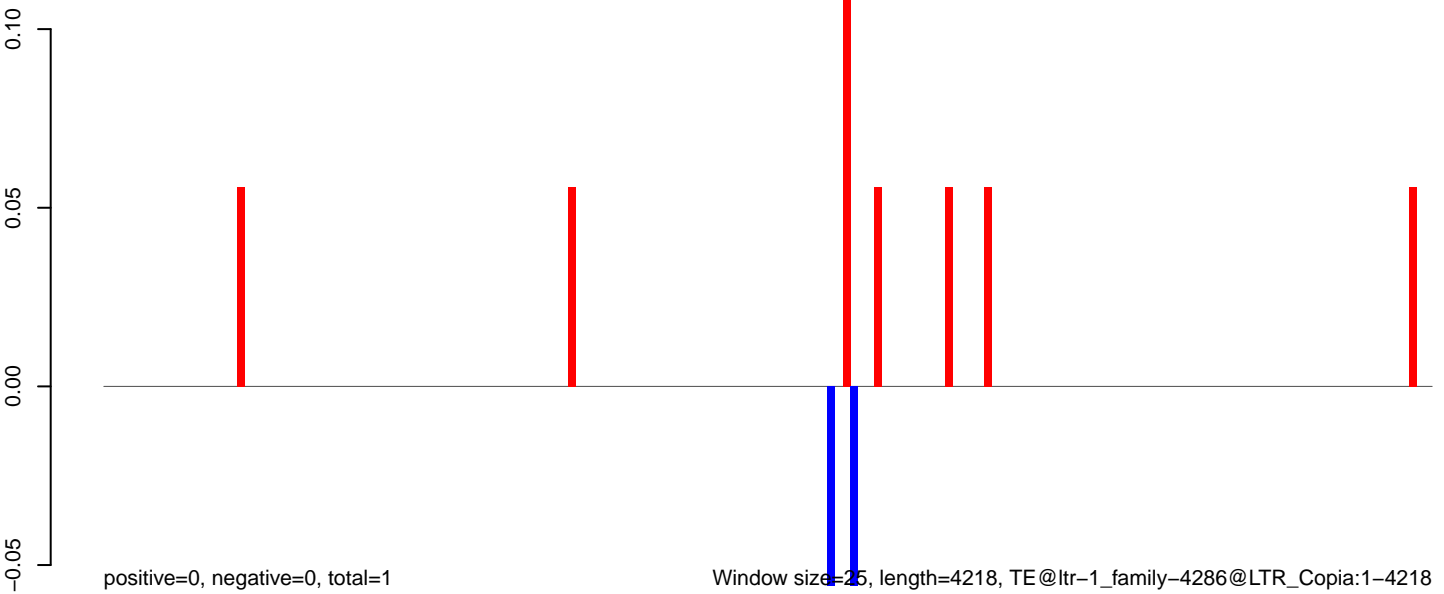
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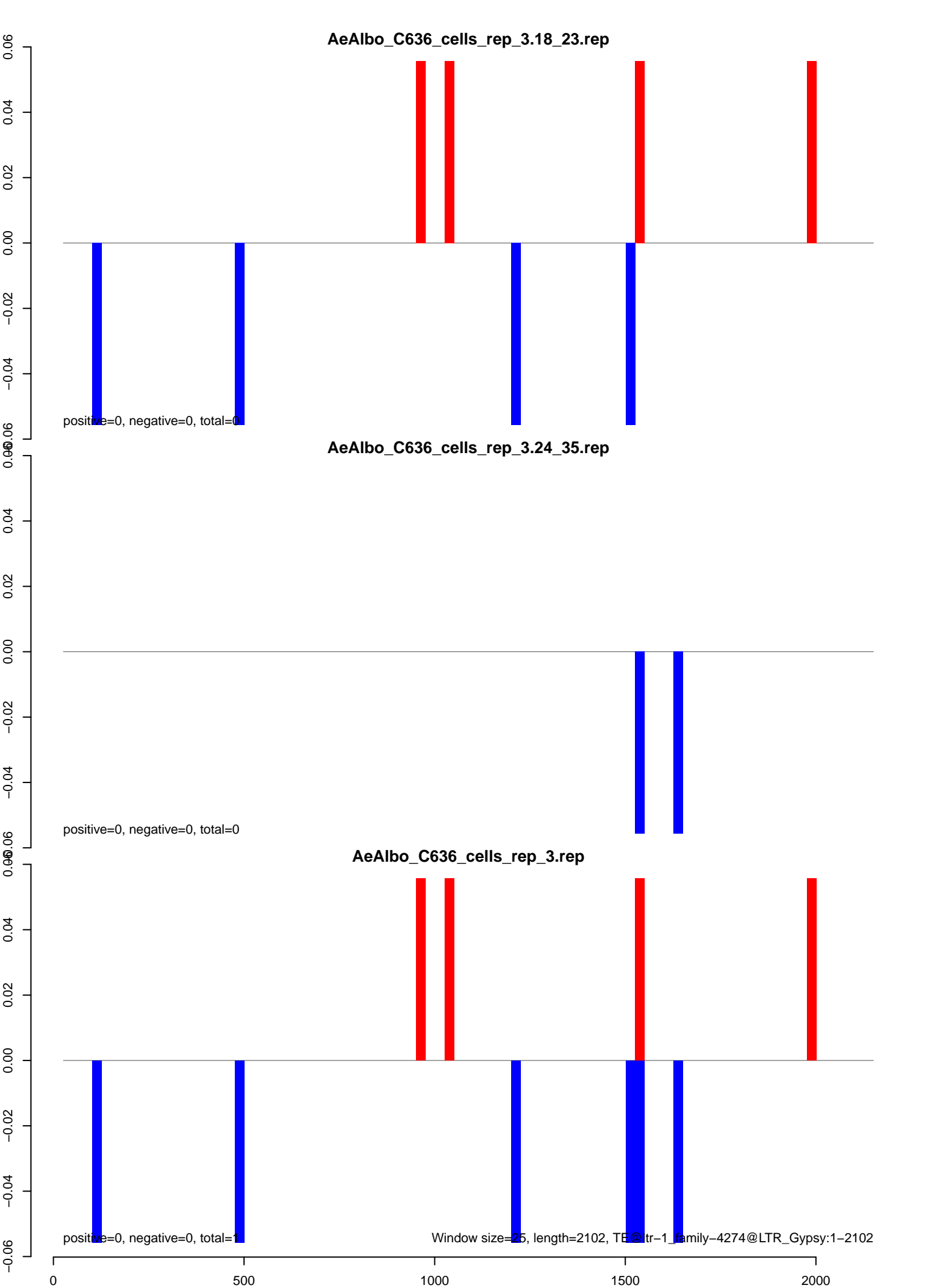


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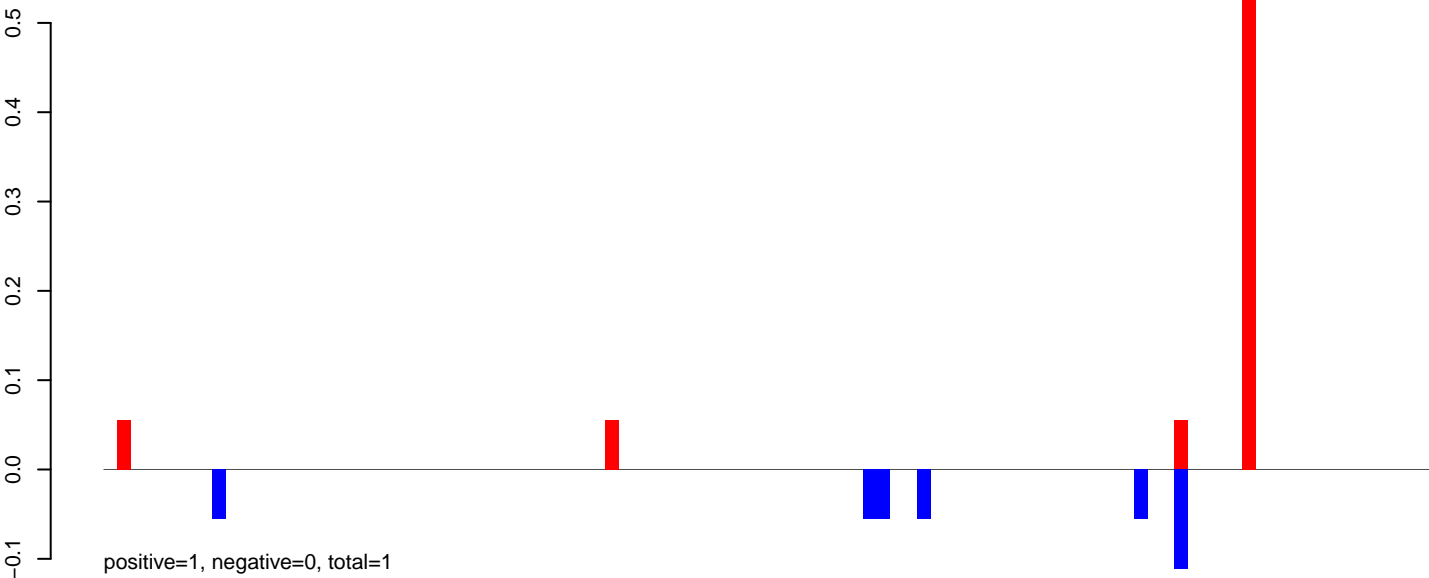


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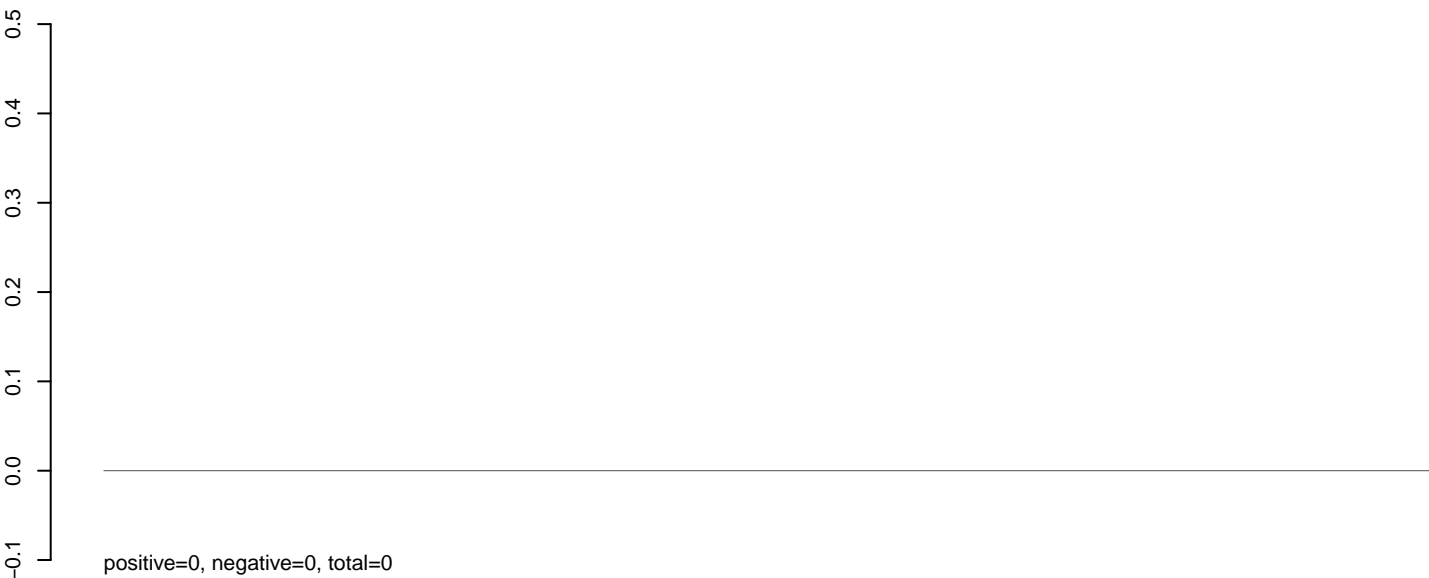
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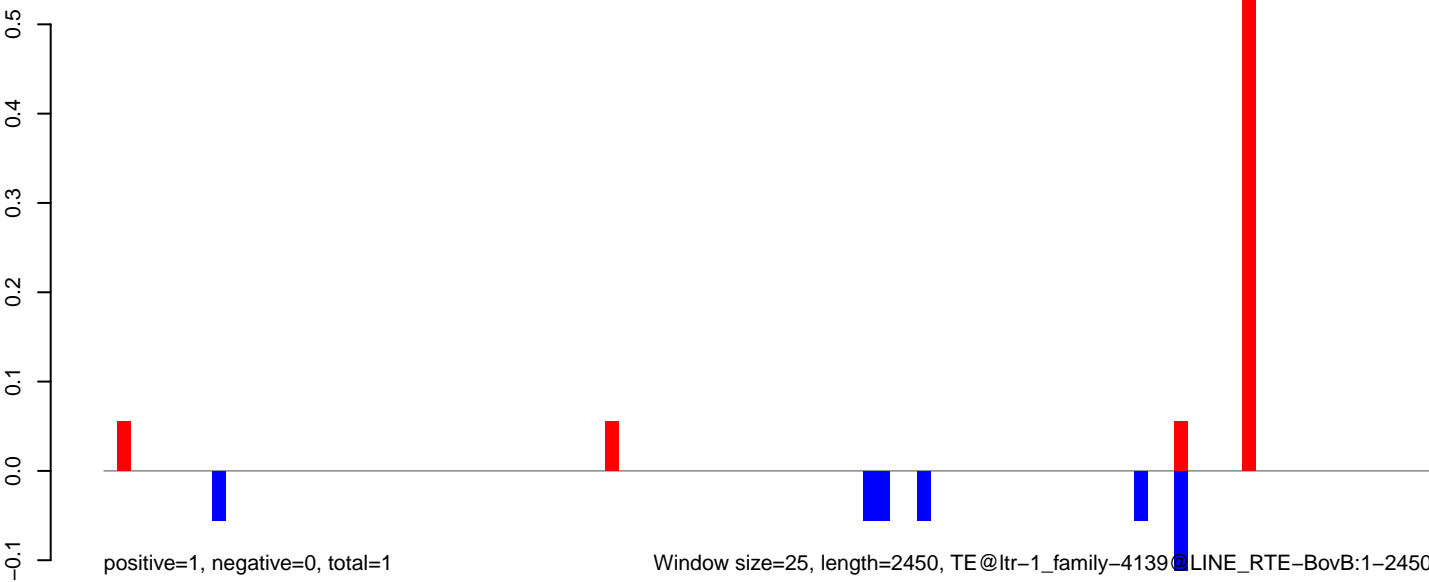
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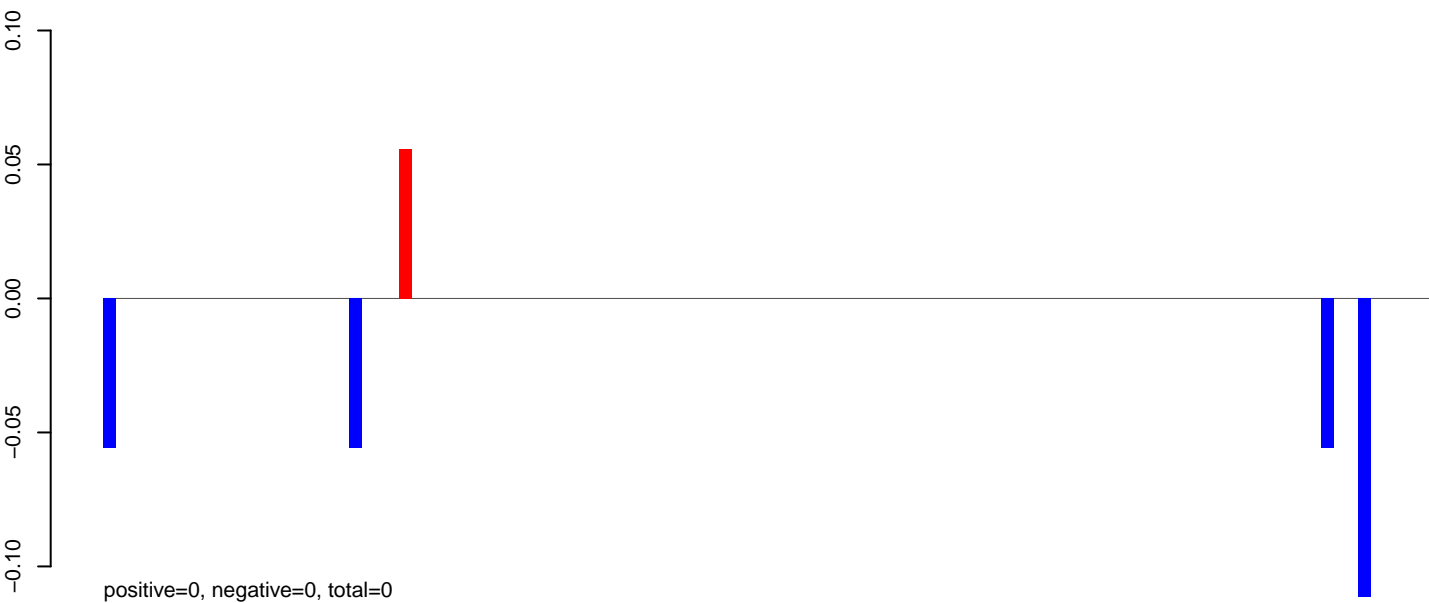
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AeAlbo_C636_cells_rep_3.rep



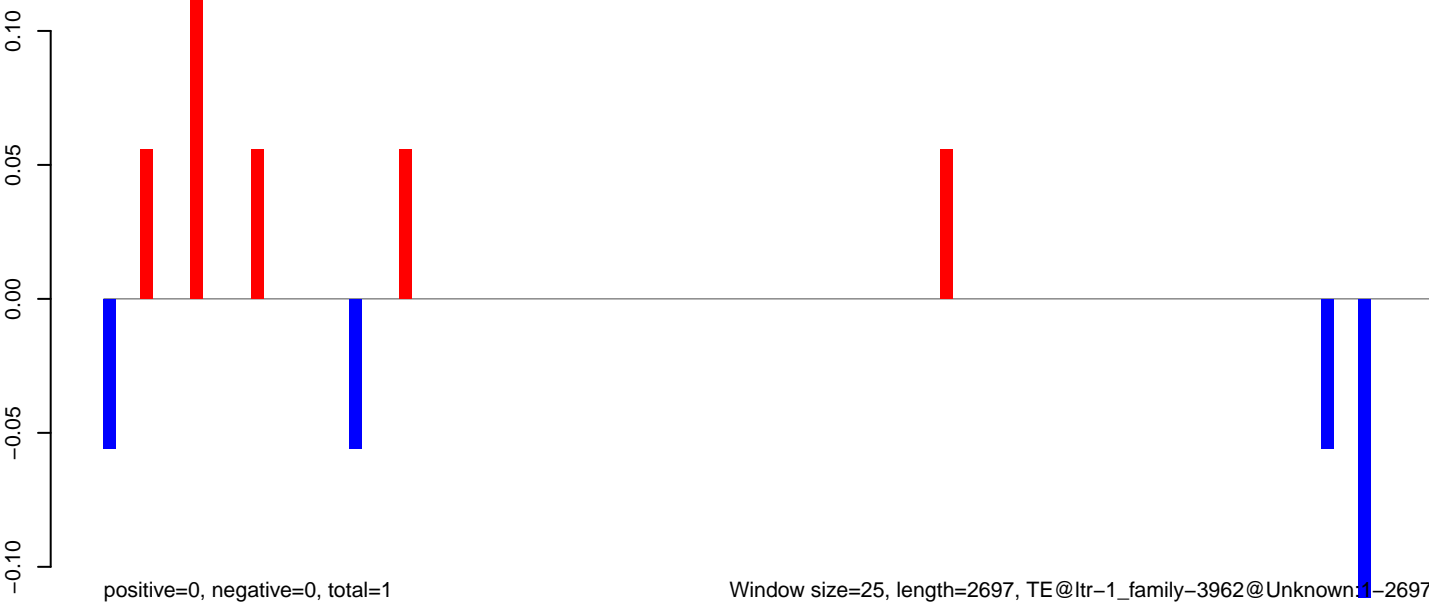
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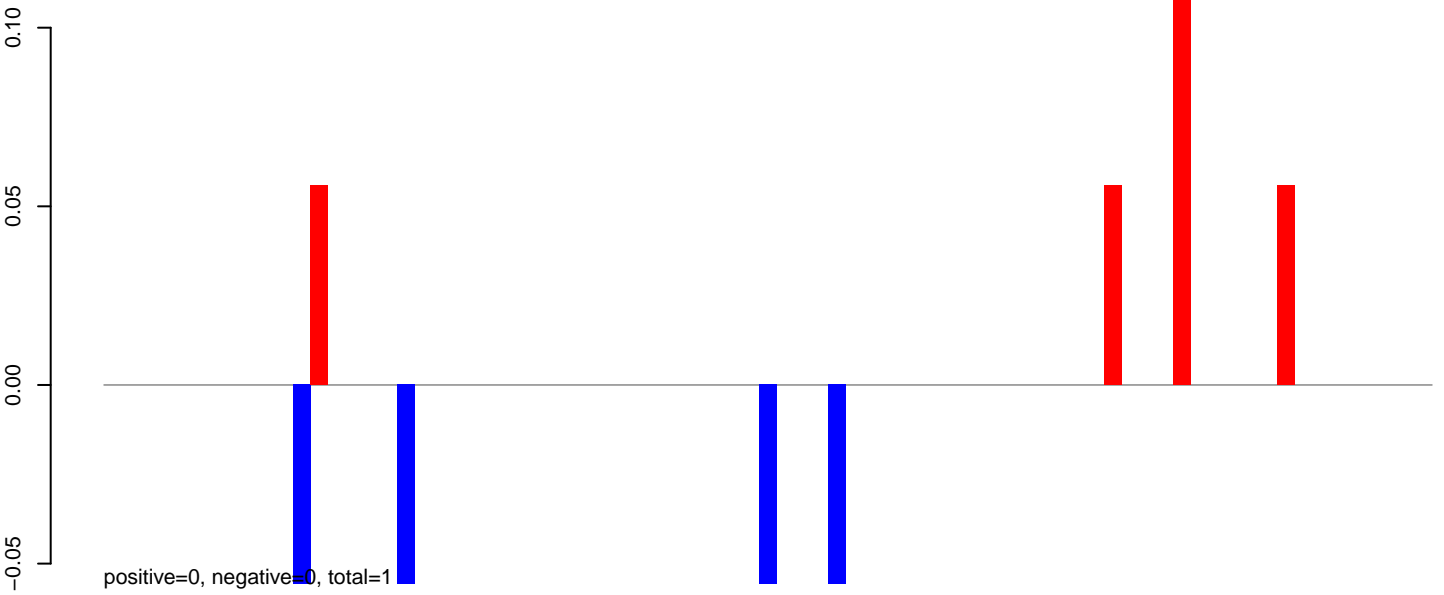


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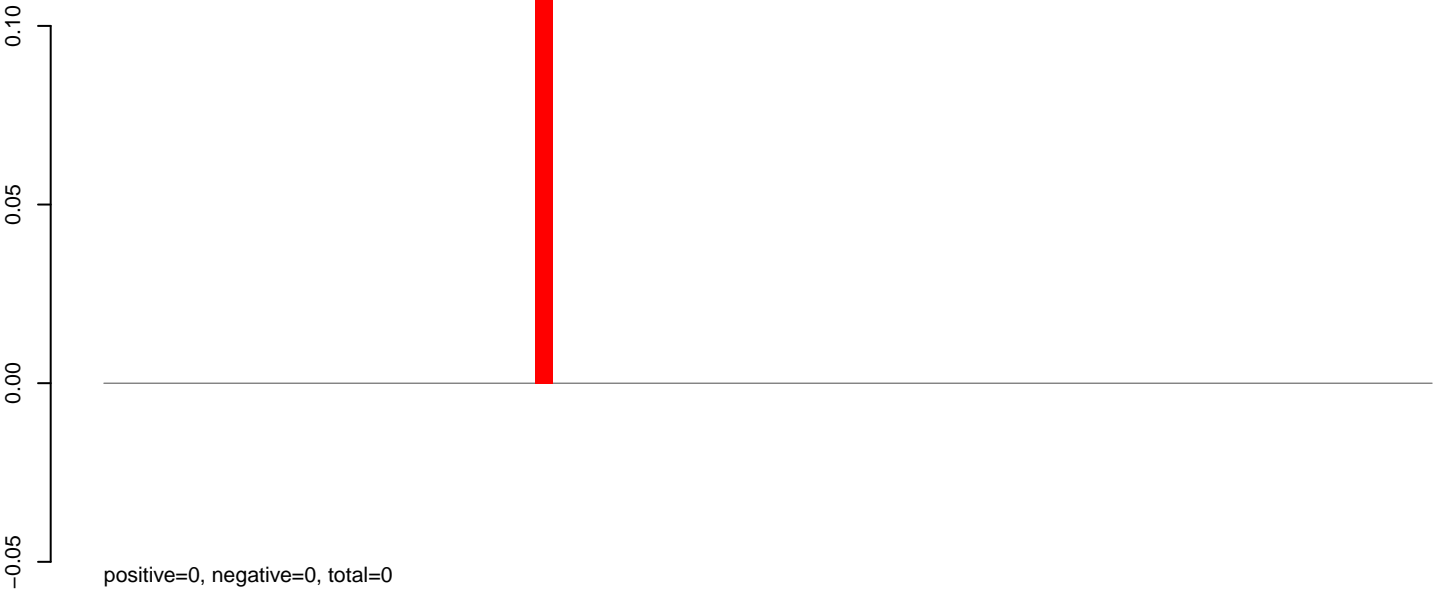


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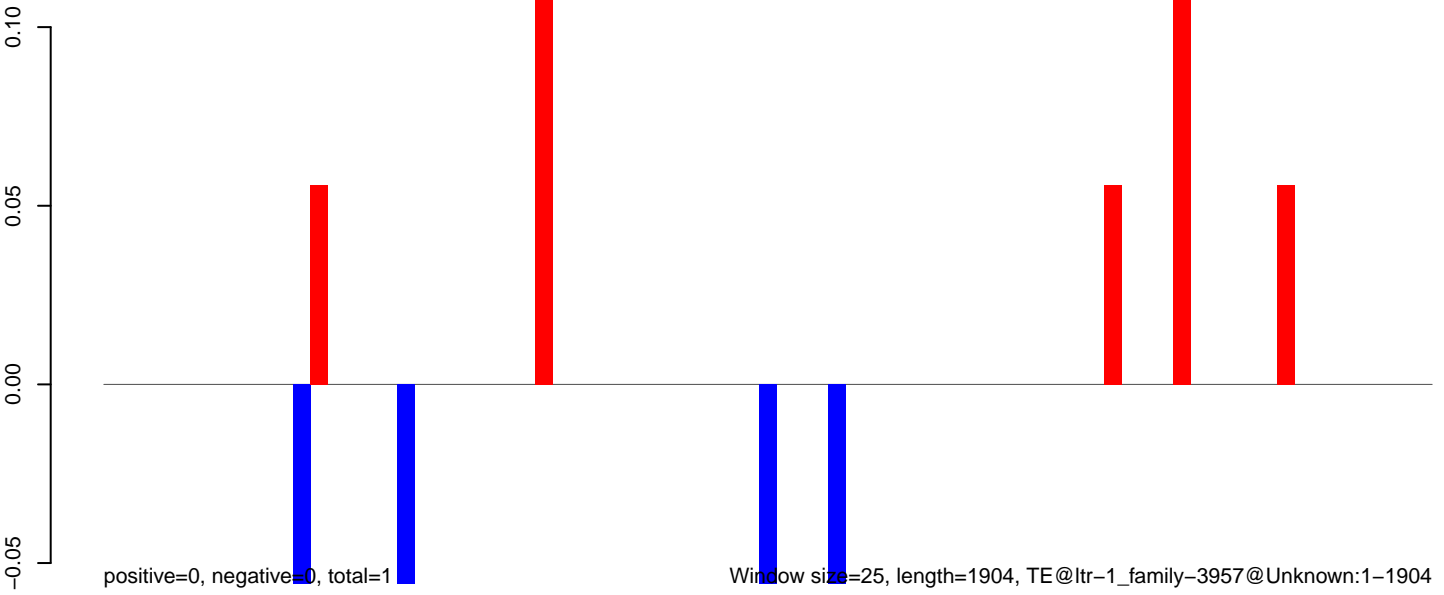
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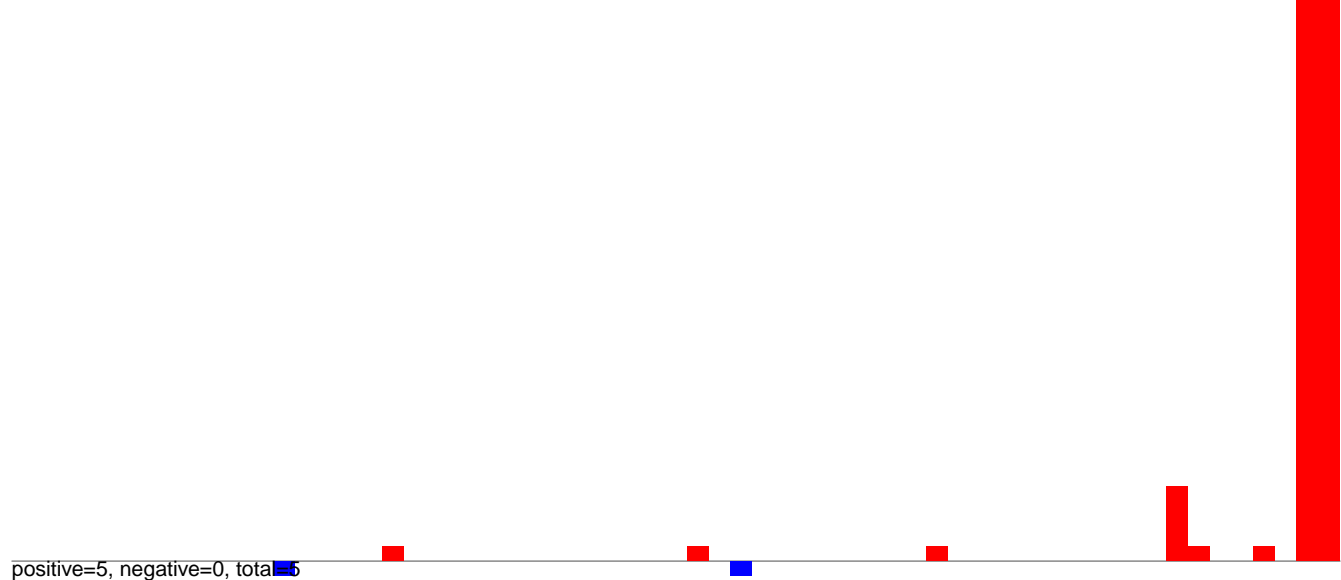
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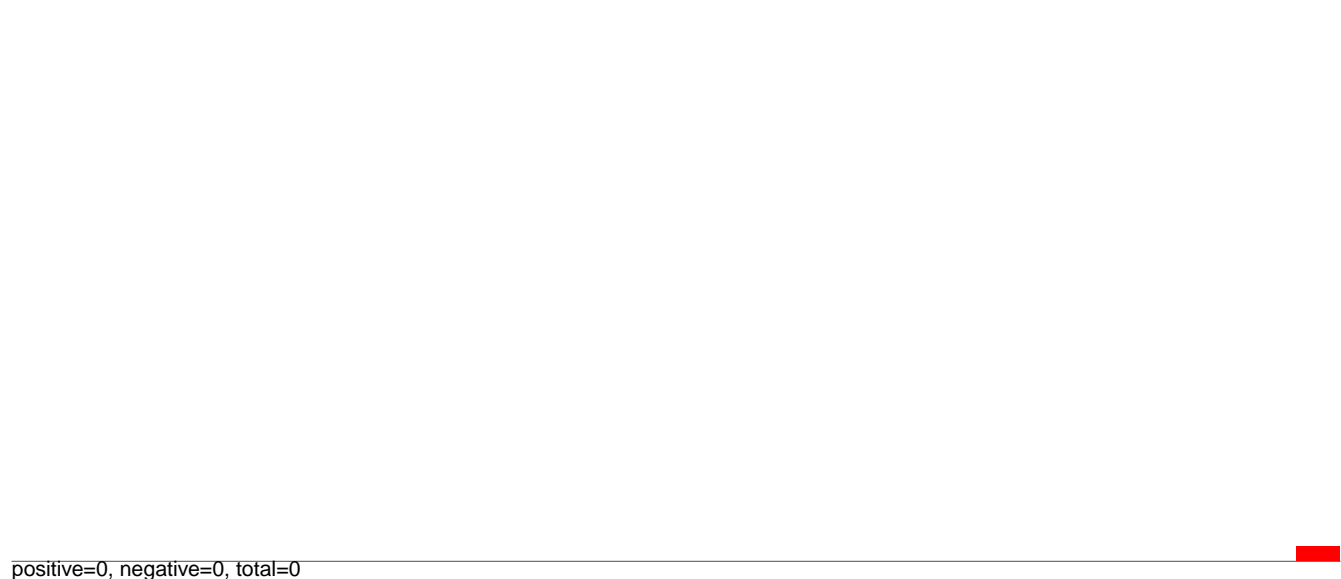
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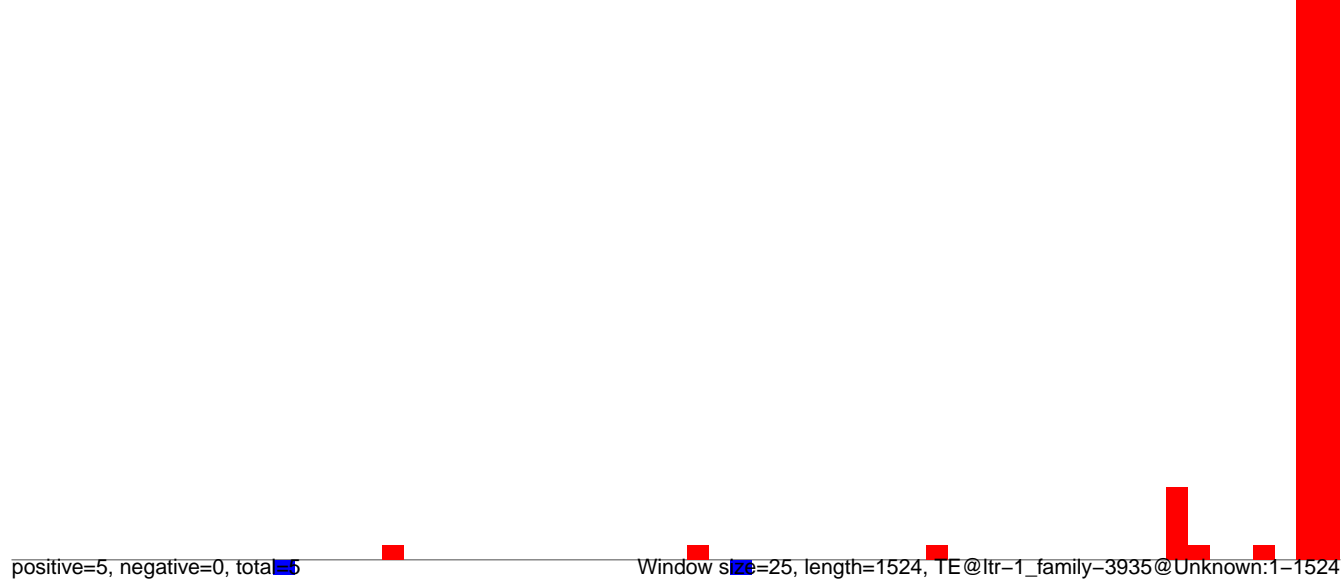
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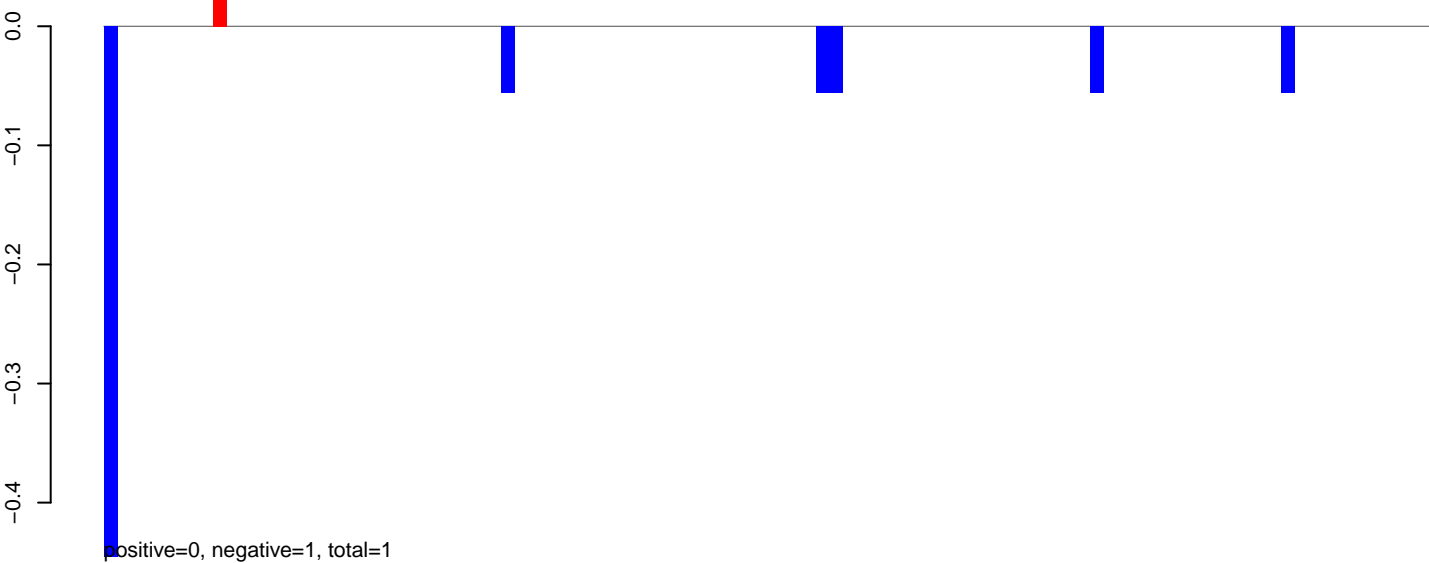
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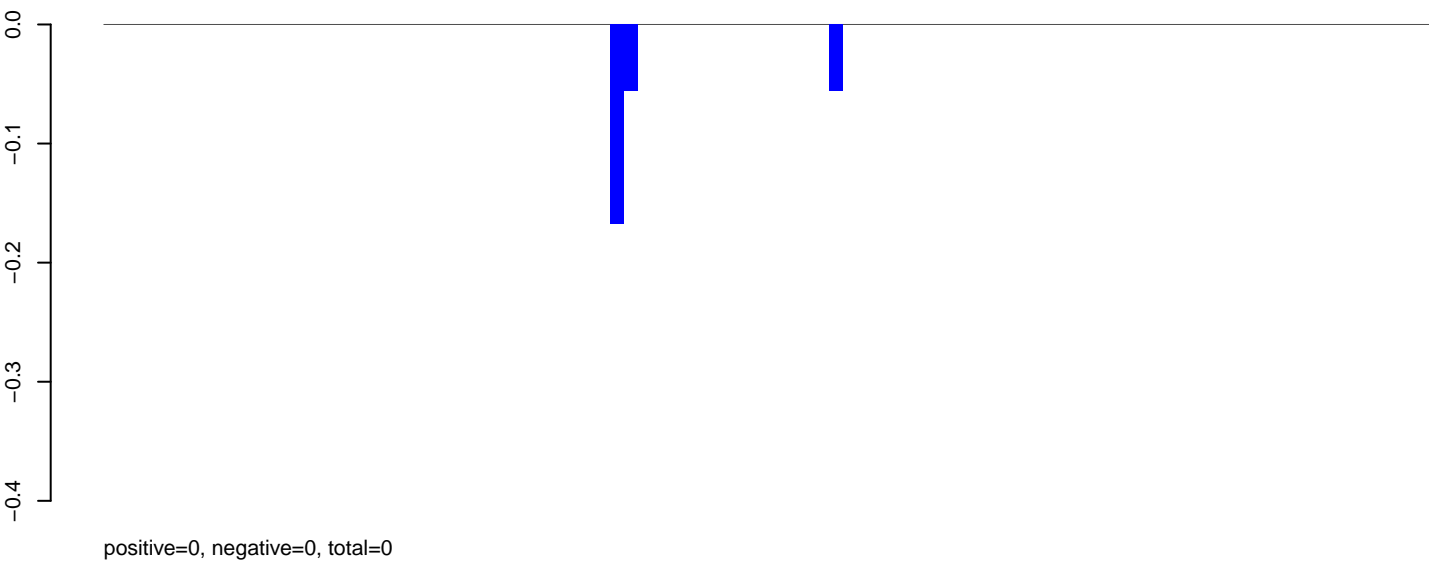
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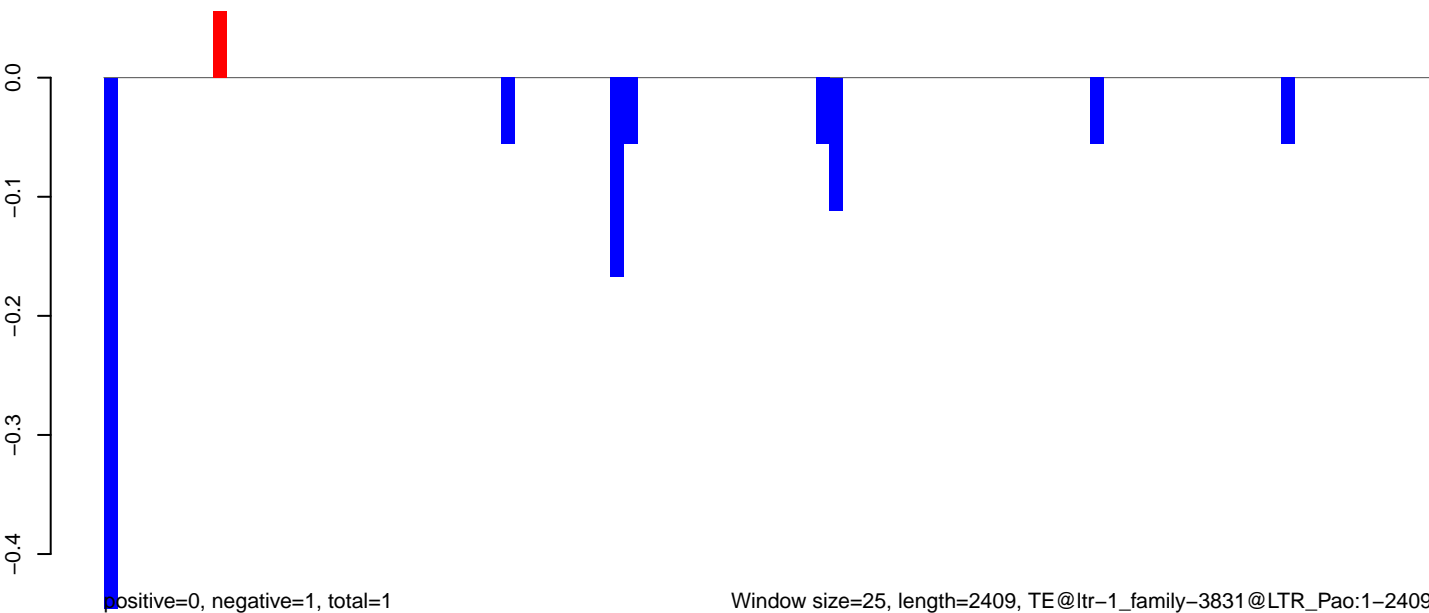
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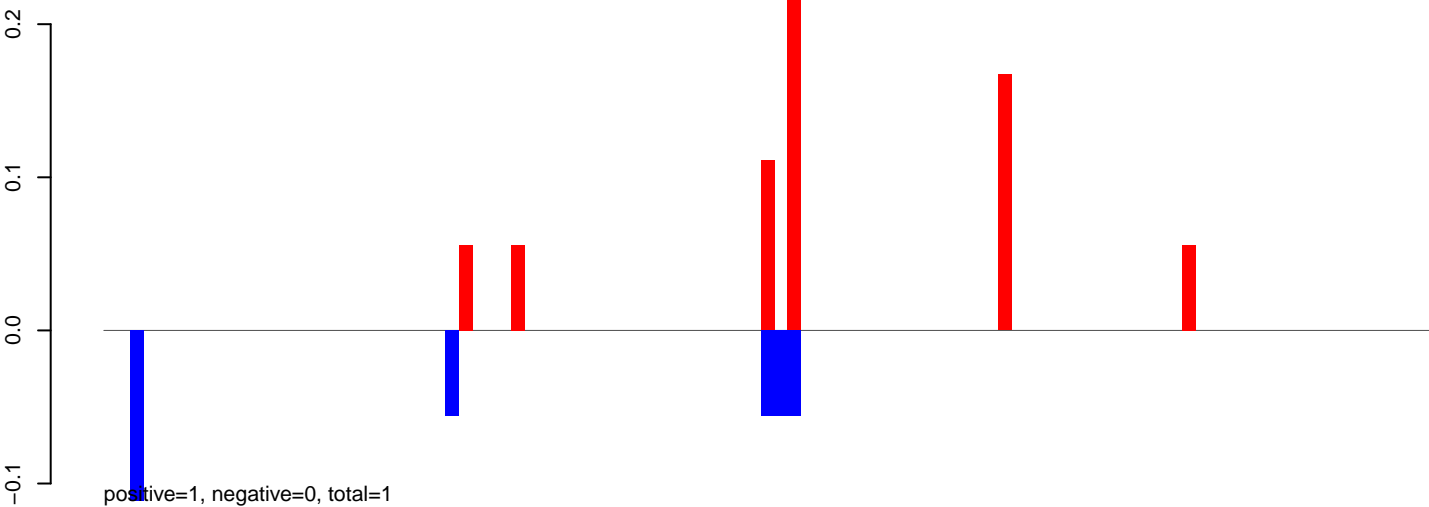
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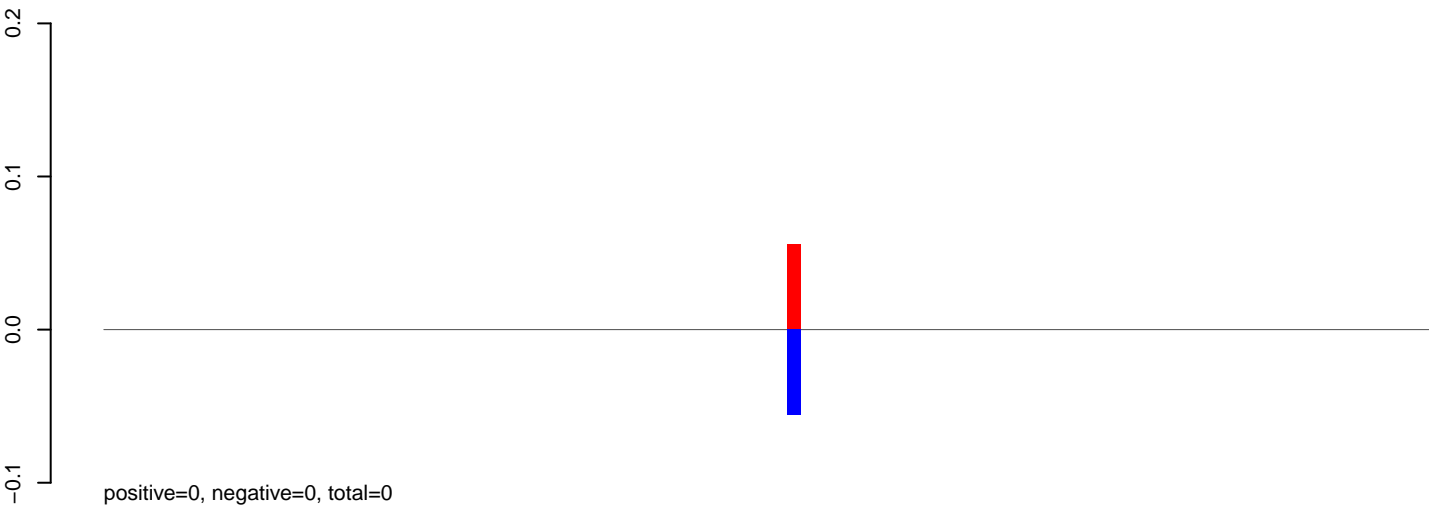
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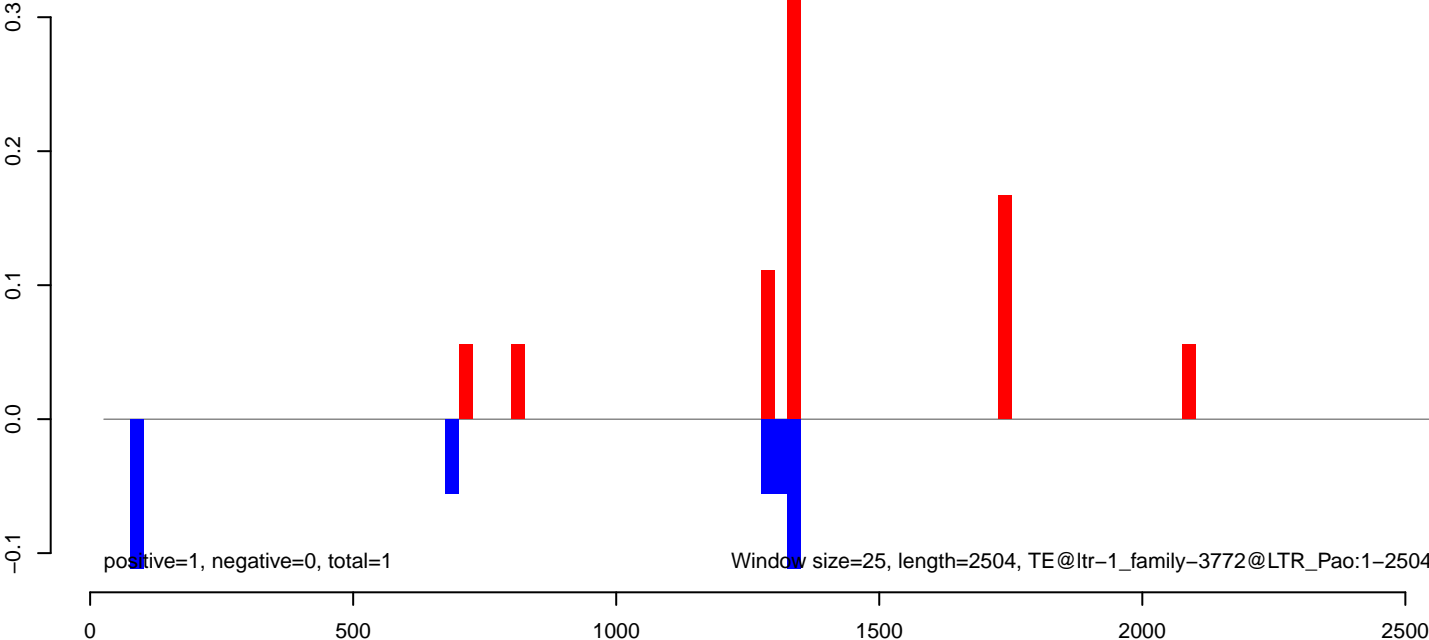
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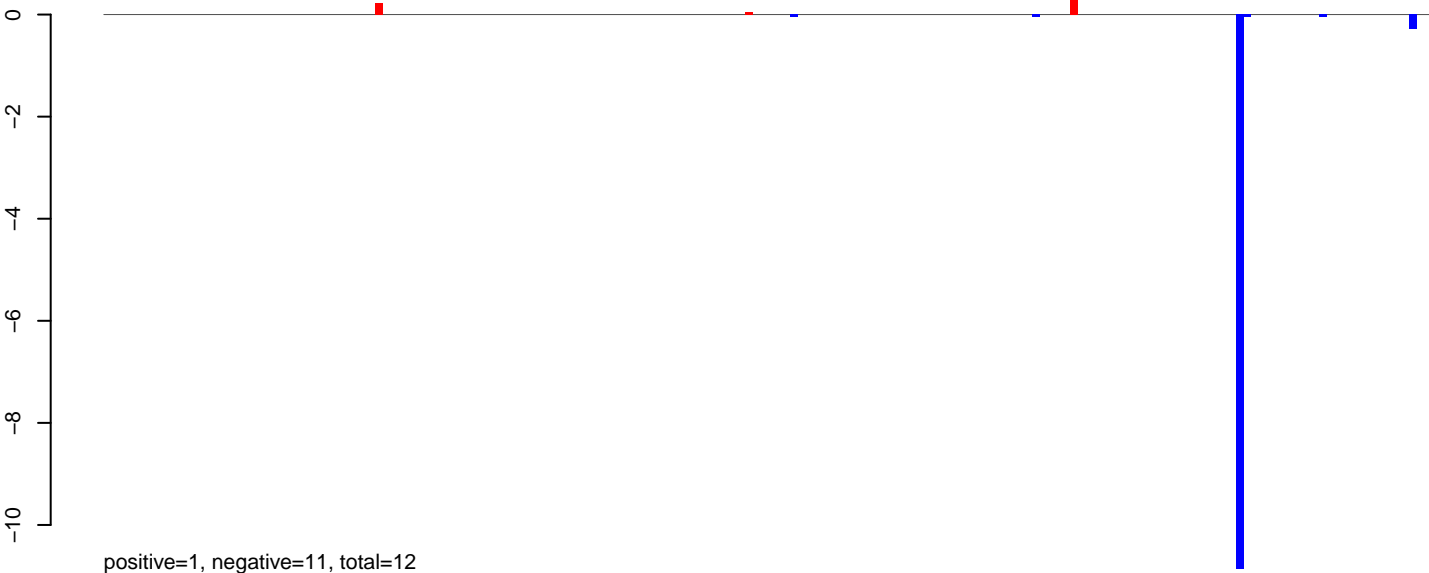
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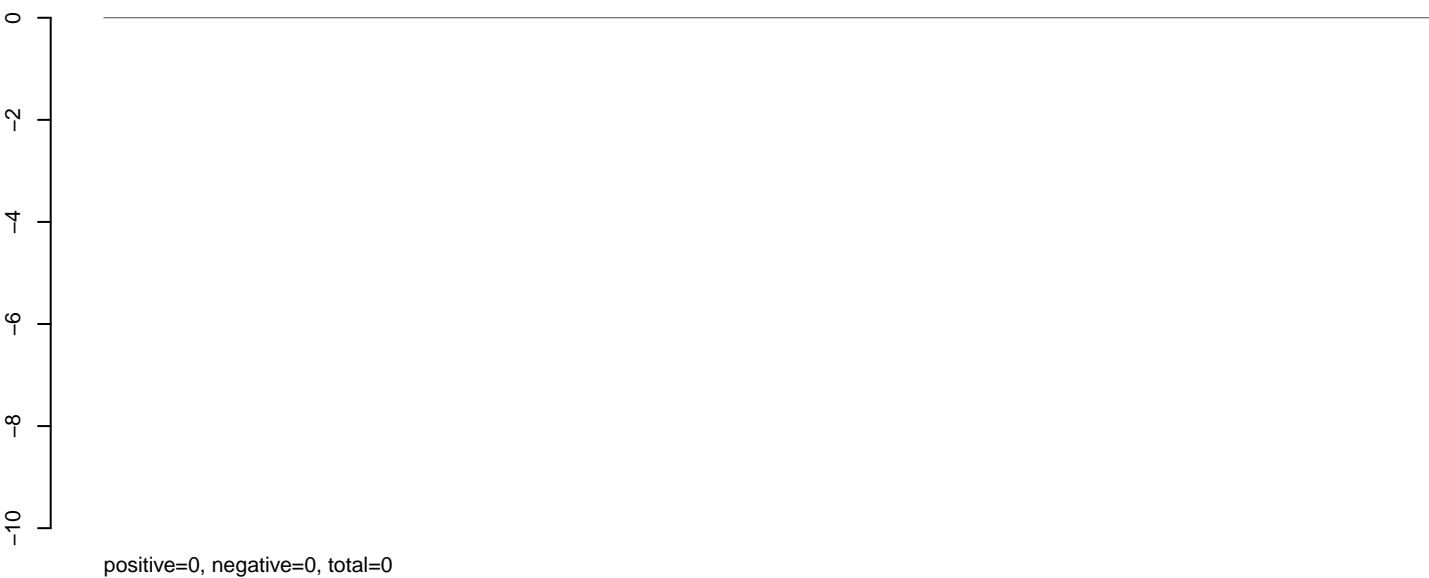
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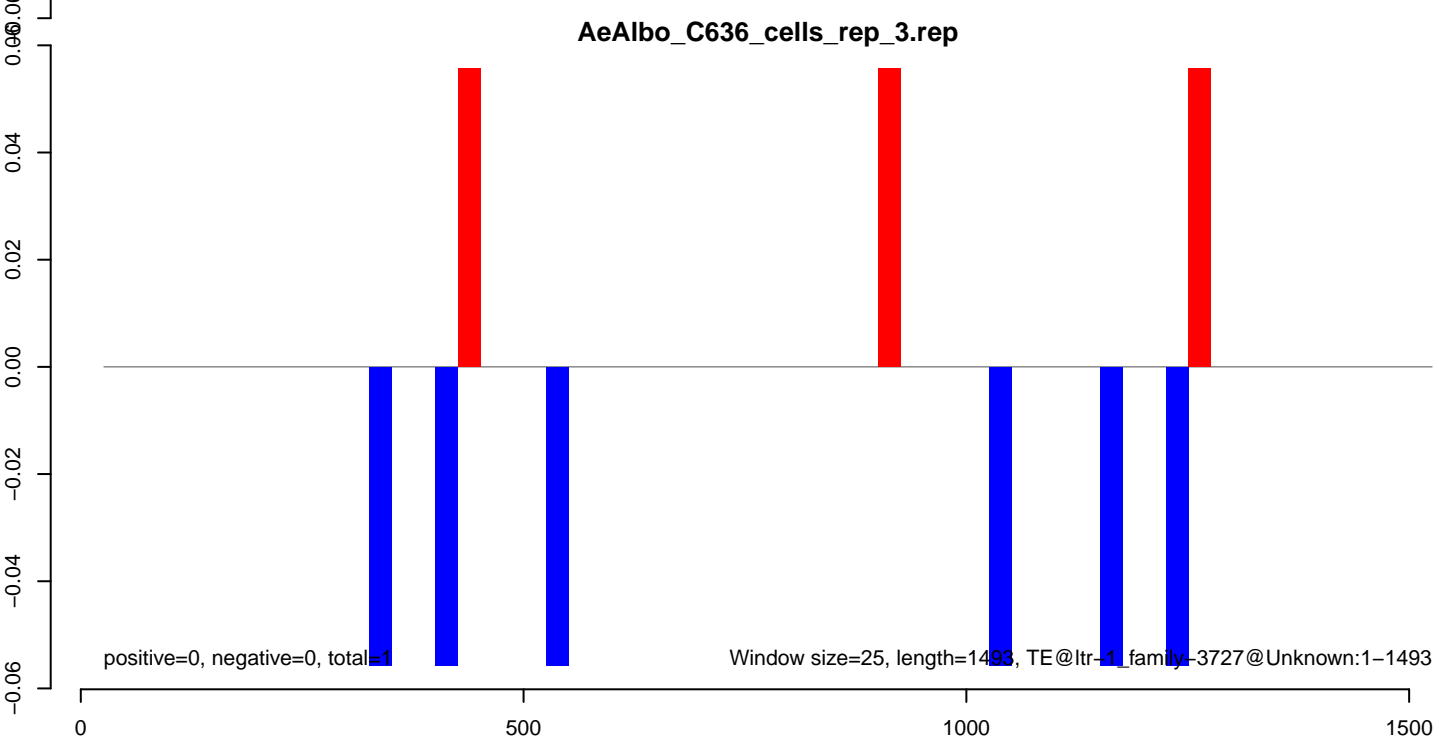
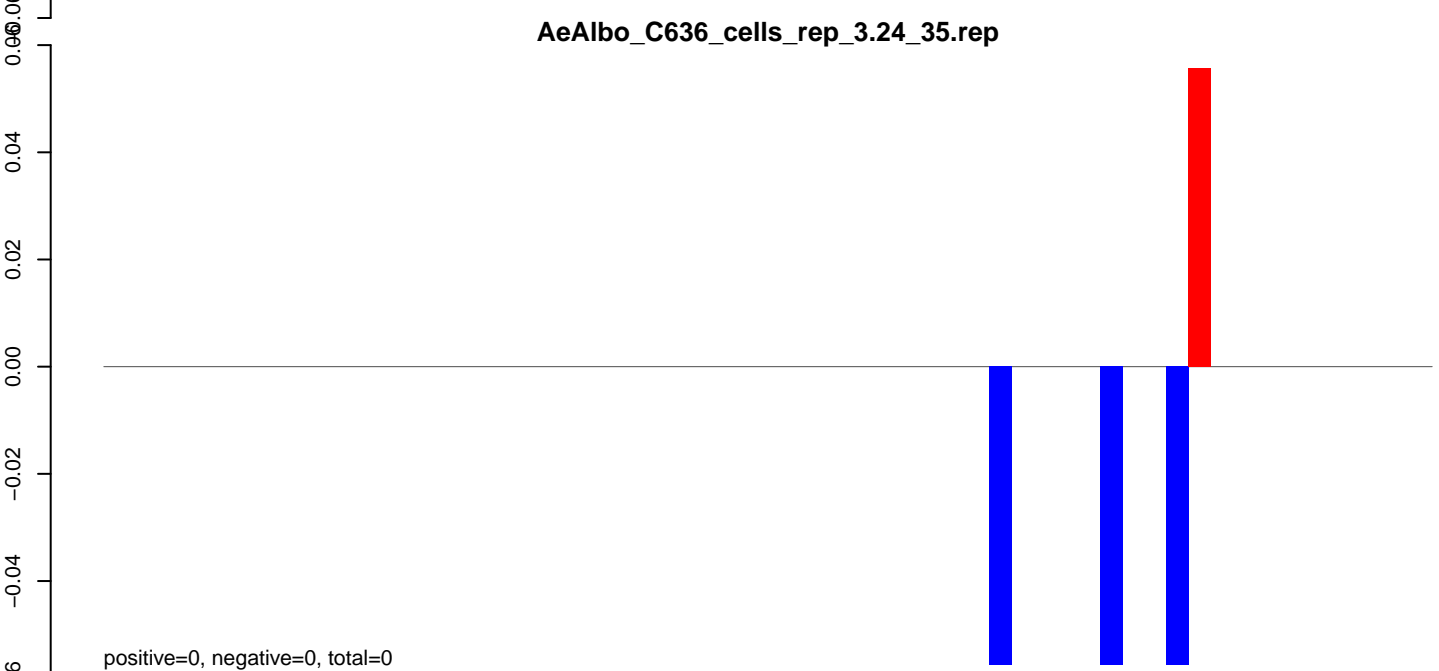
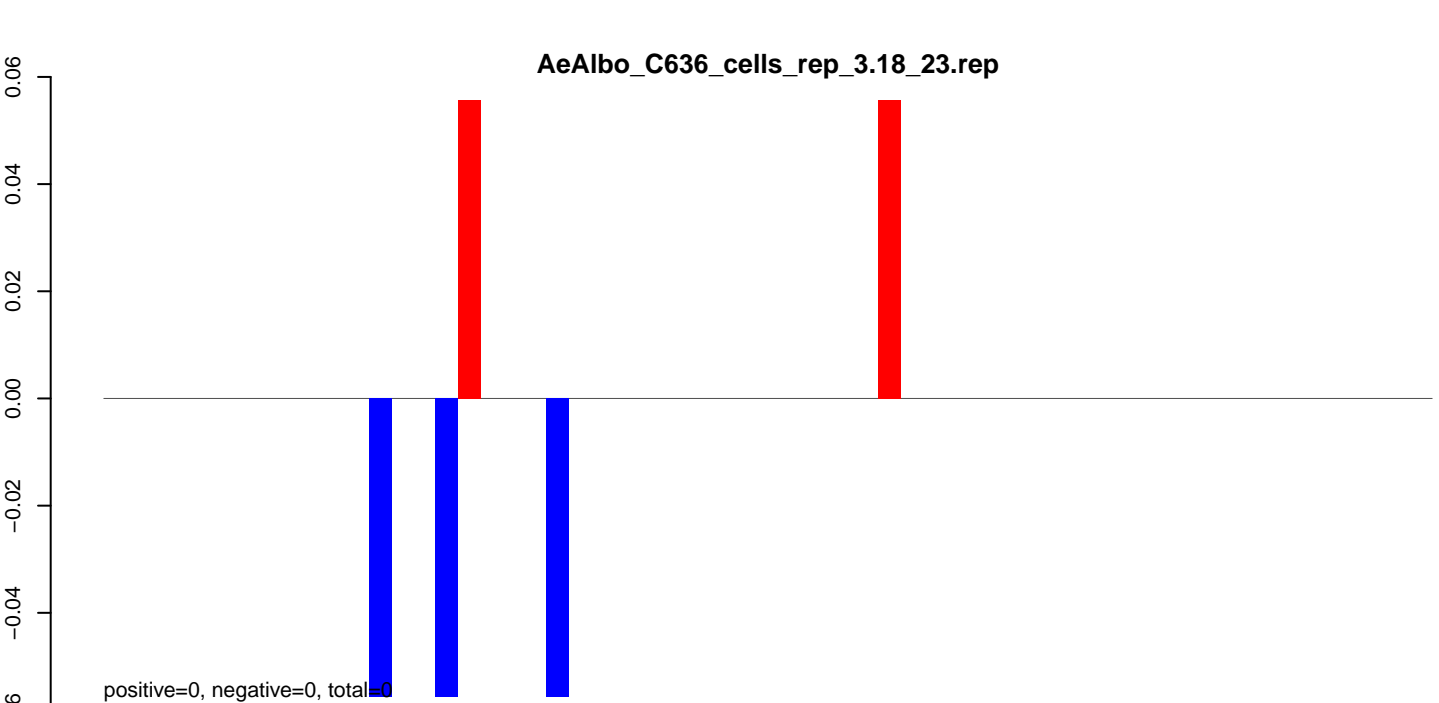


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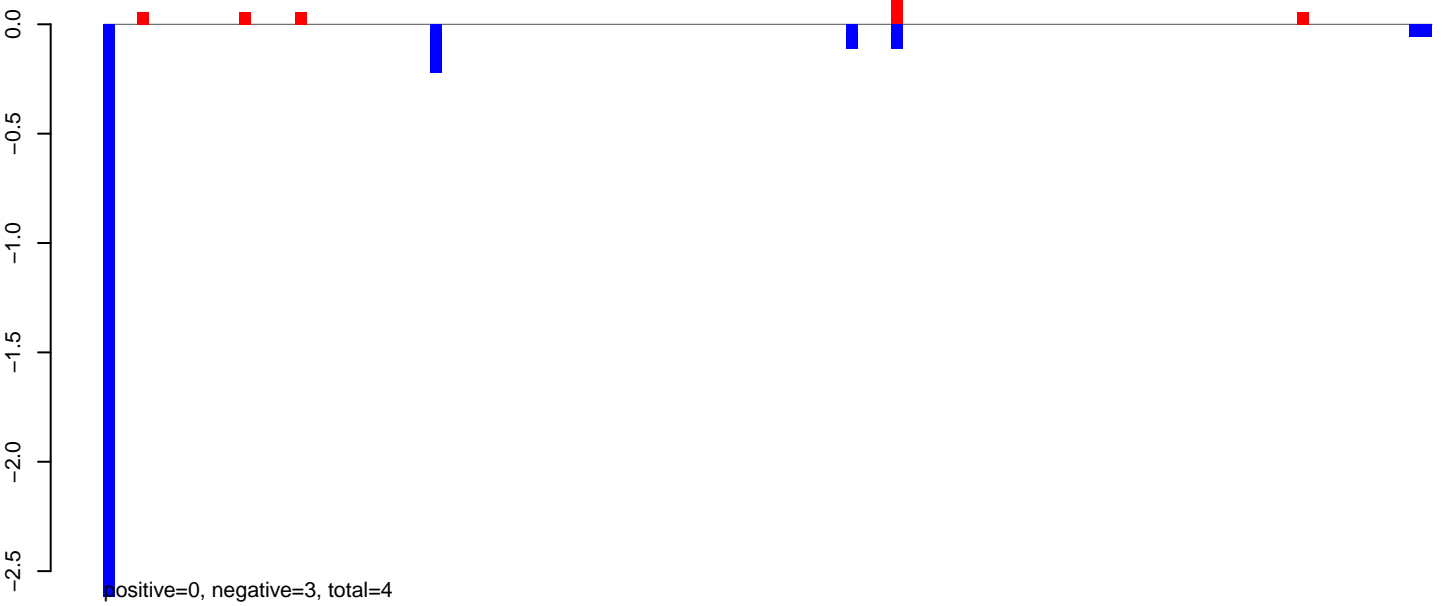


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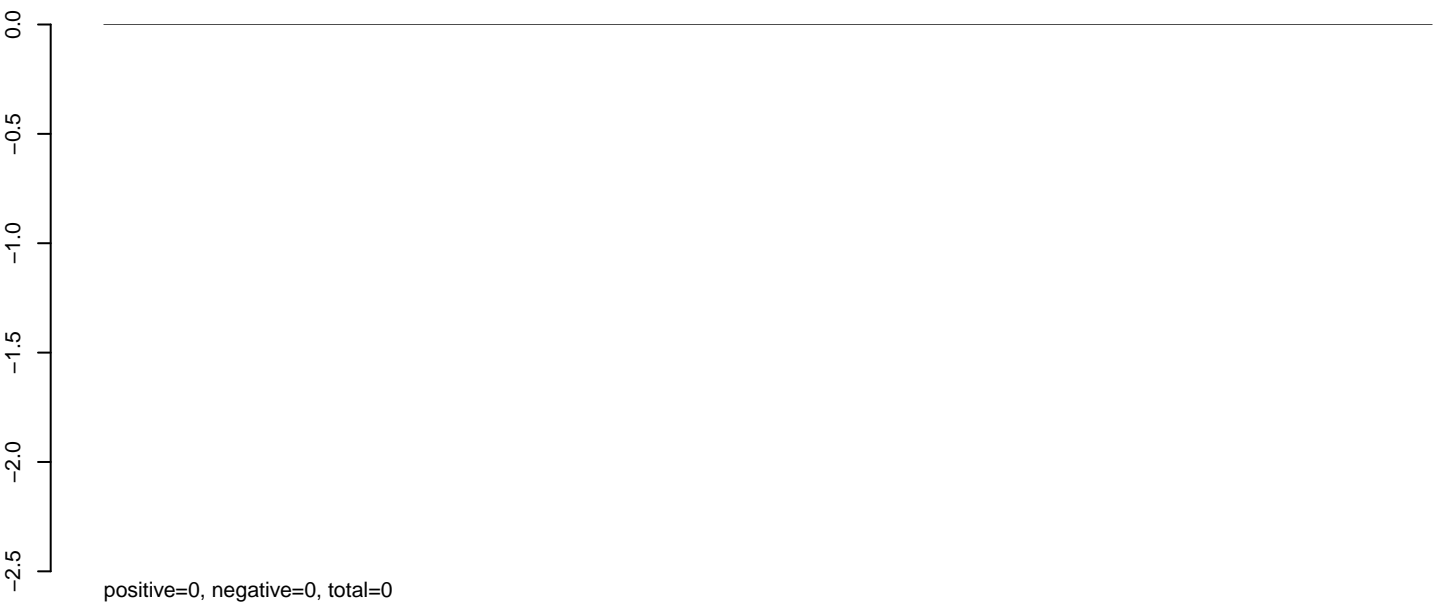




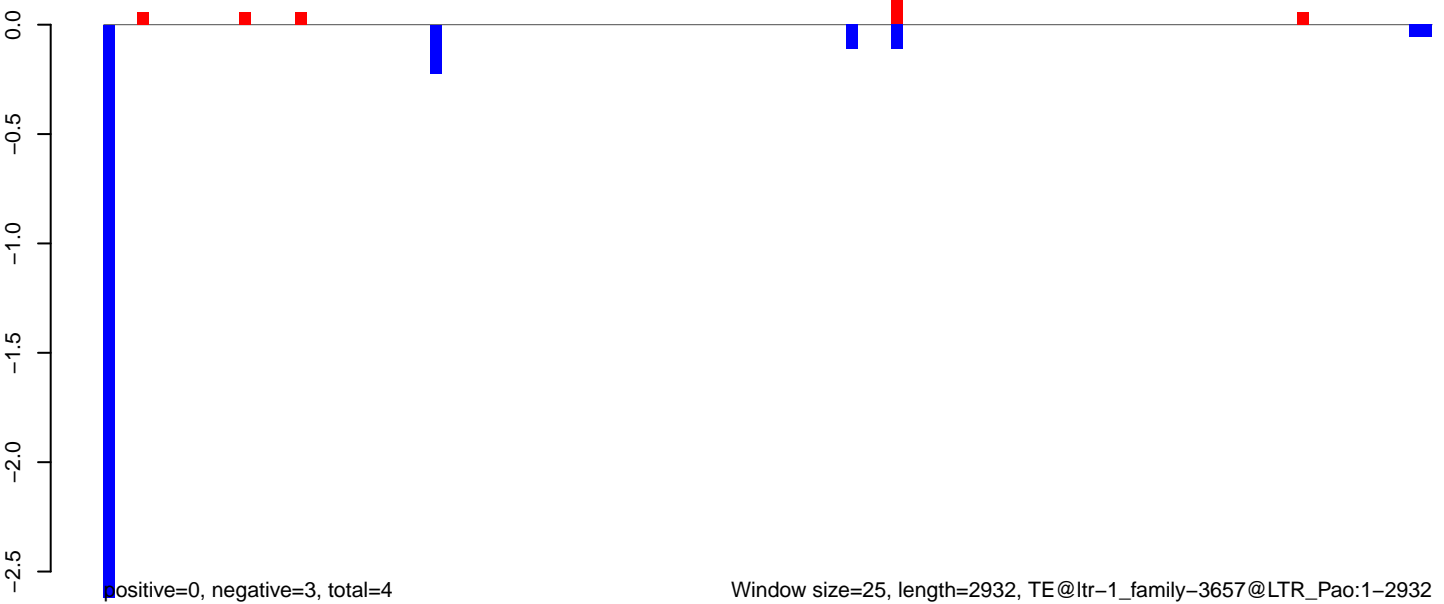
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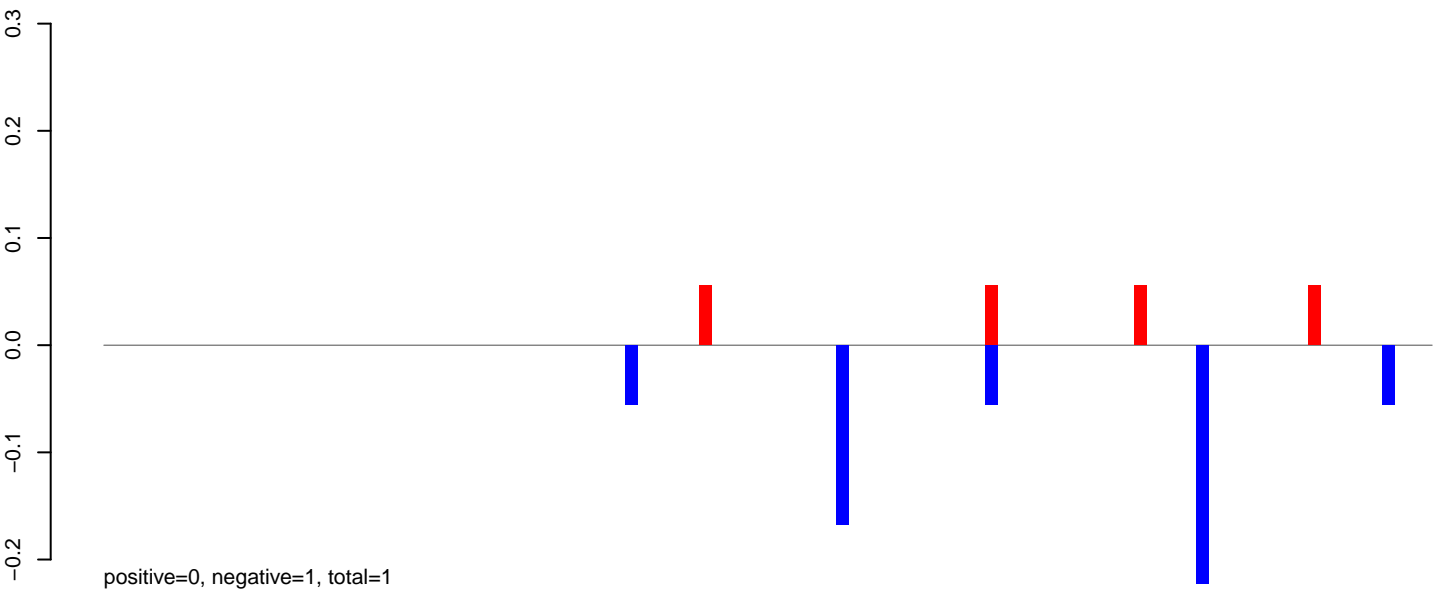
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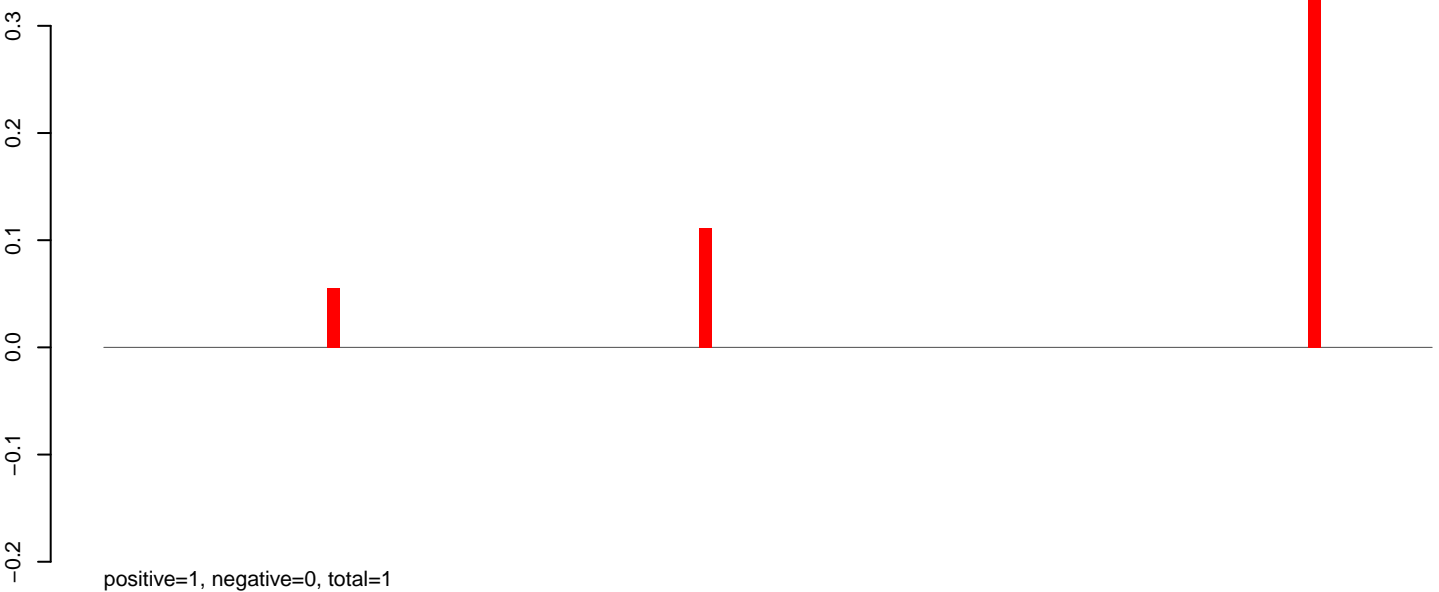
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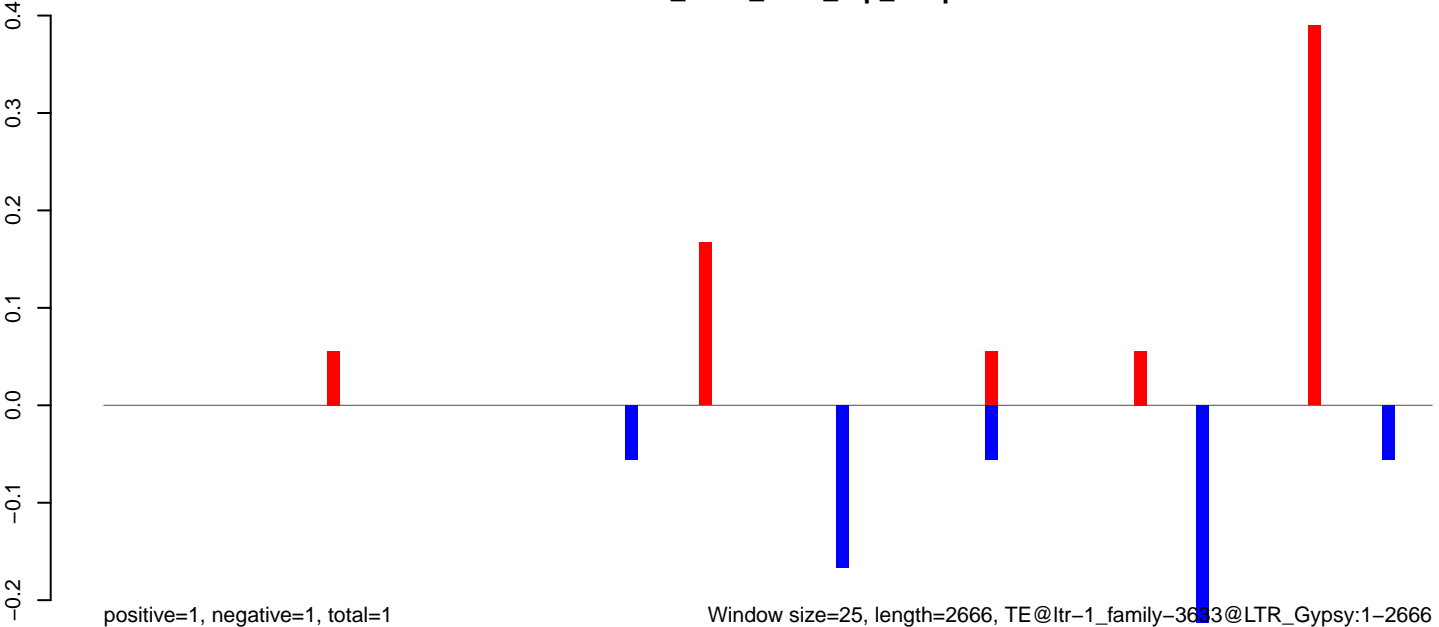
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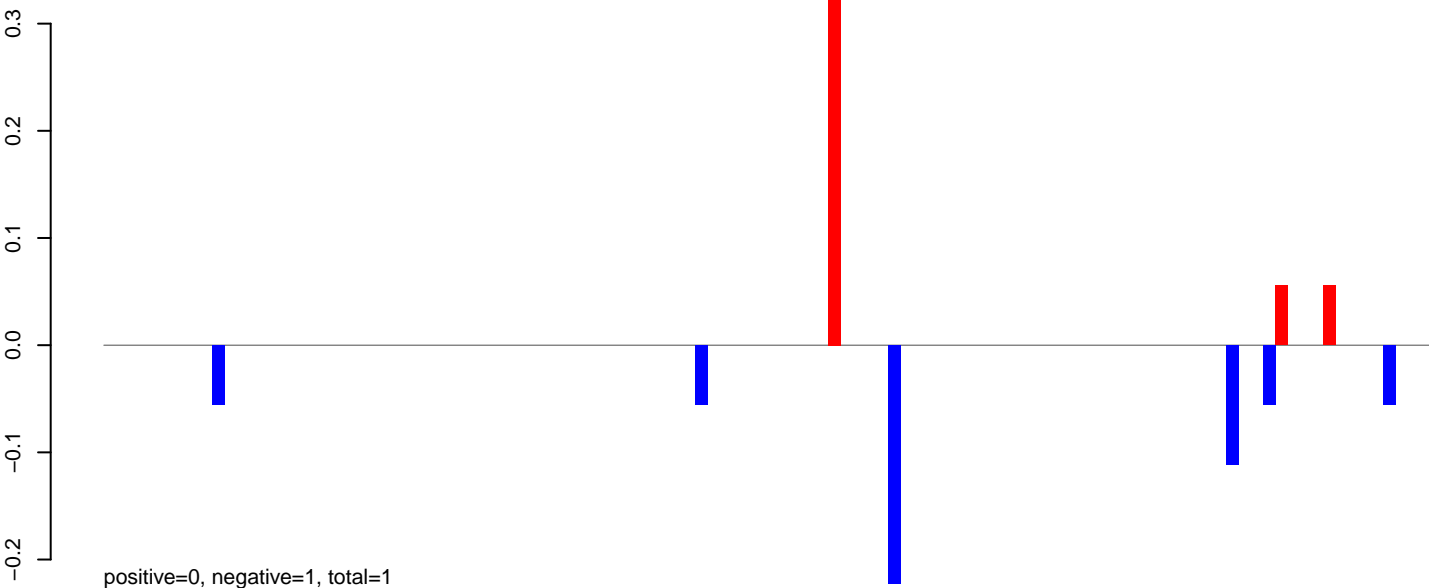
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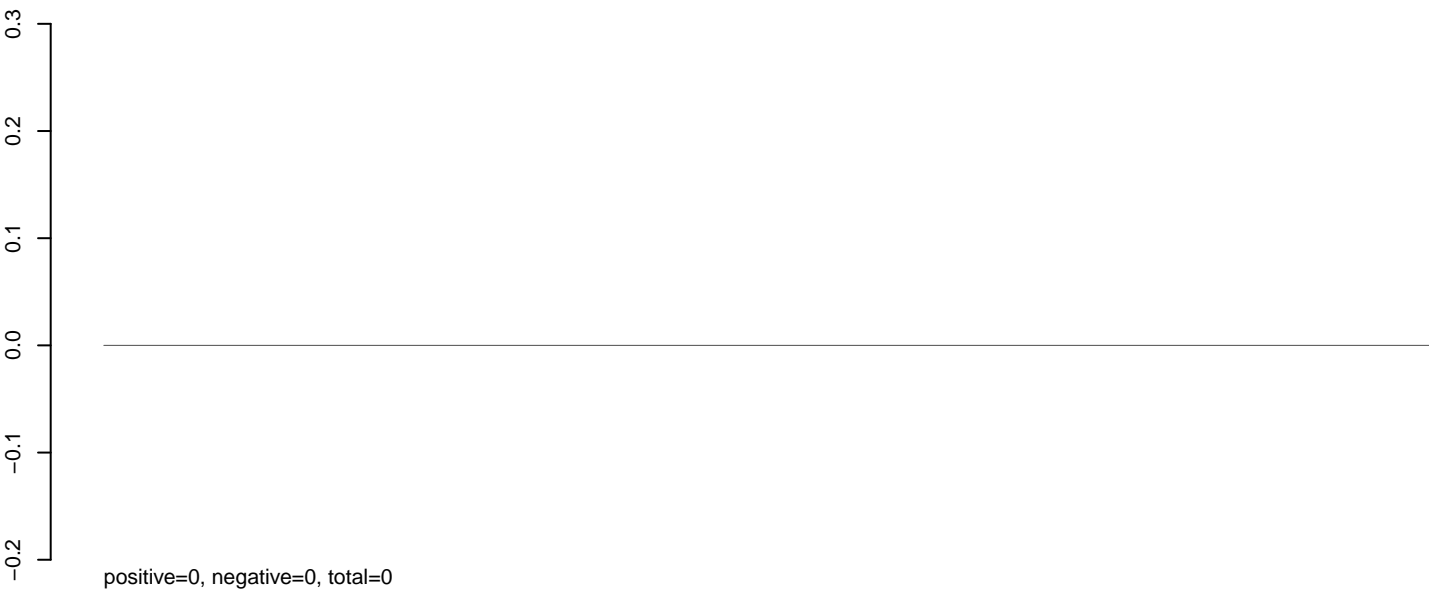
AeAlbo_C636_cells_rep_3.rep



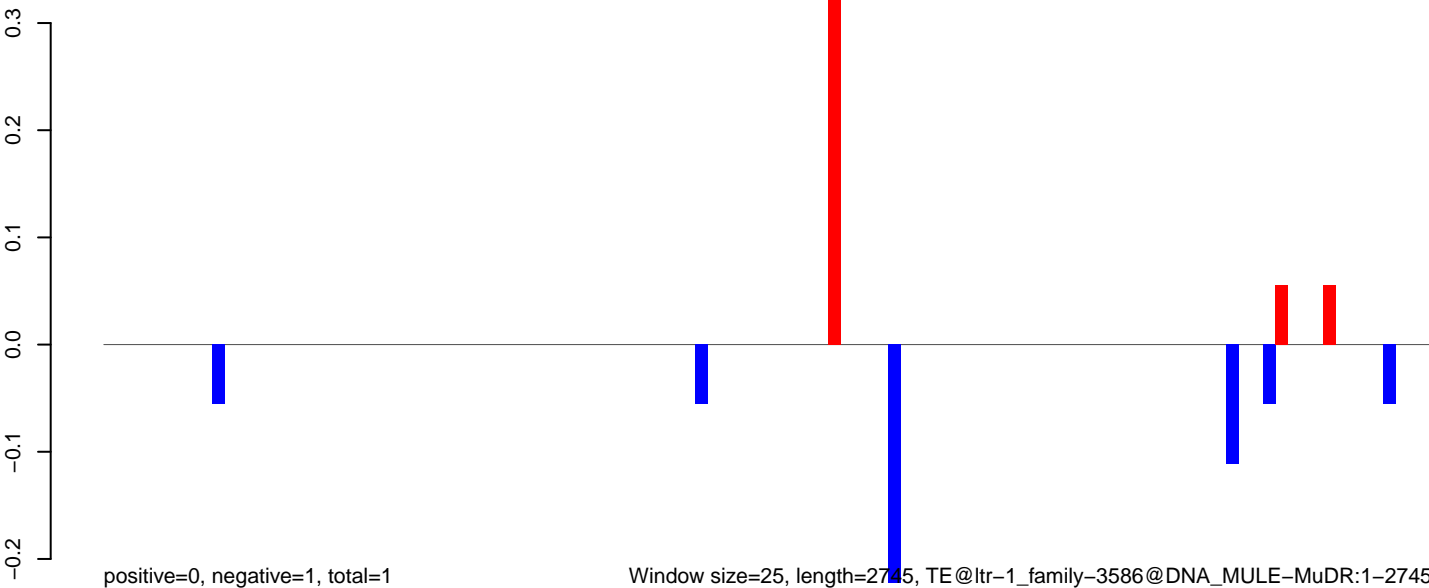
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

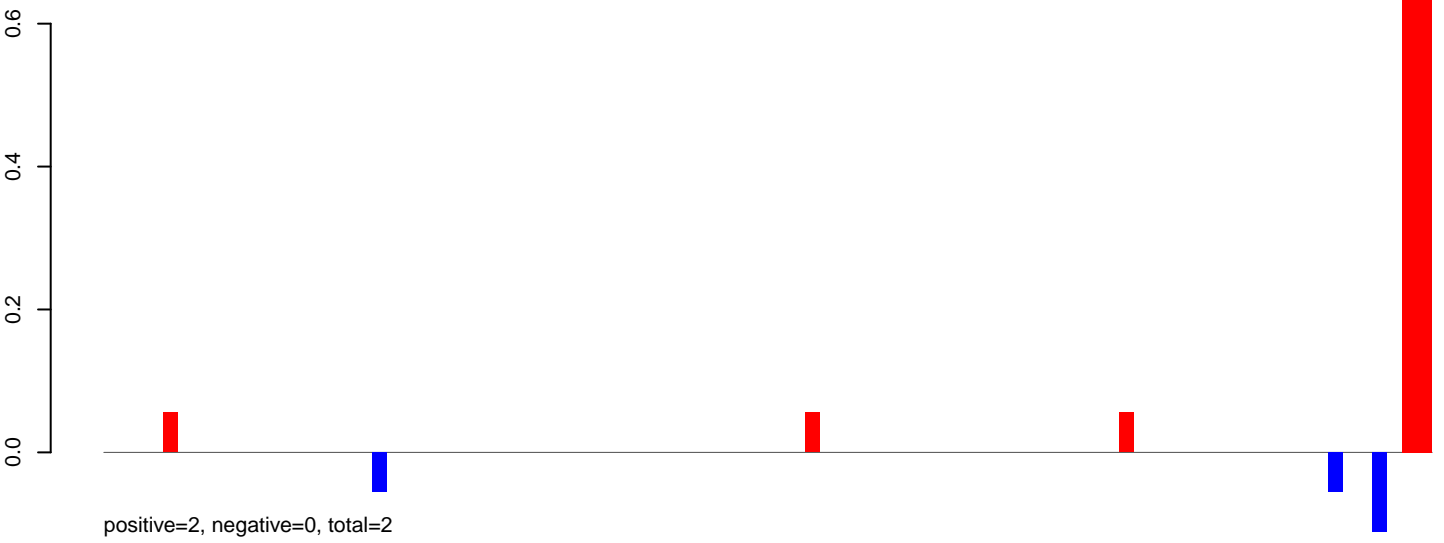


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=2745, TE@ltr-1_family-3586@DNA_MULE-MuDR:1-2745

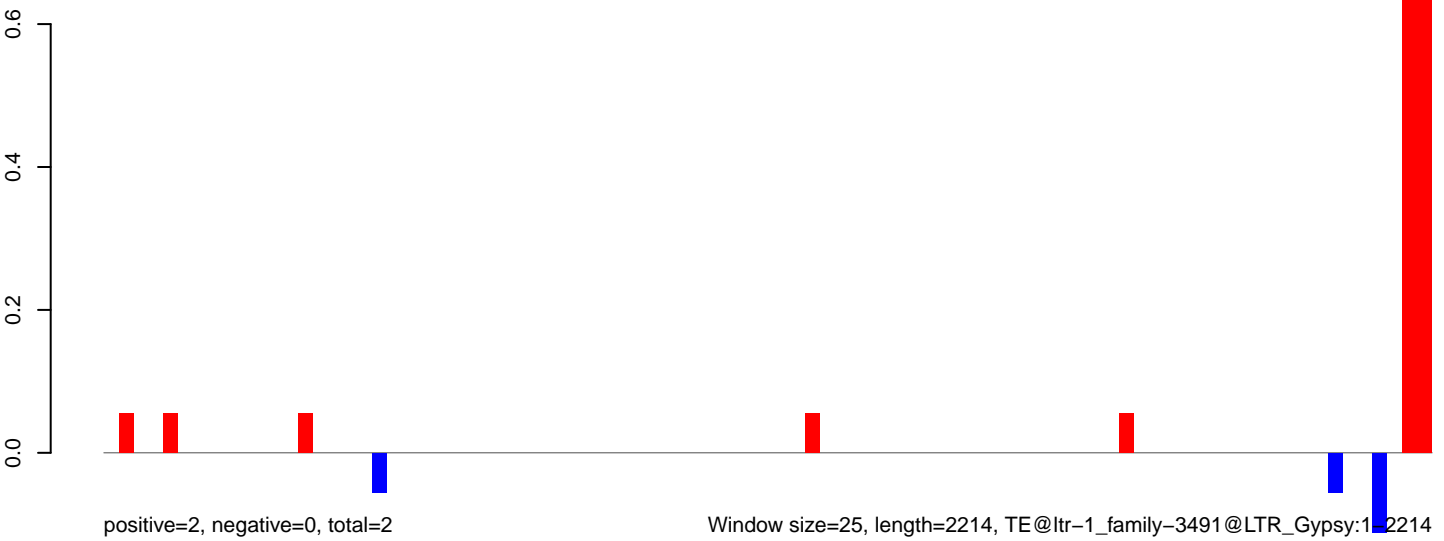
AeAlbo_C636_cells_rep_3.18_23.rep

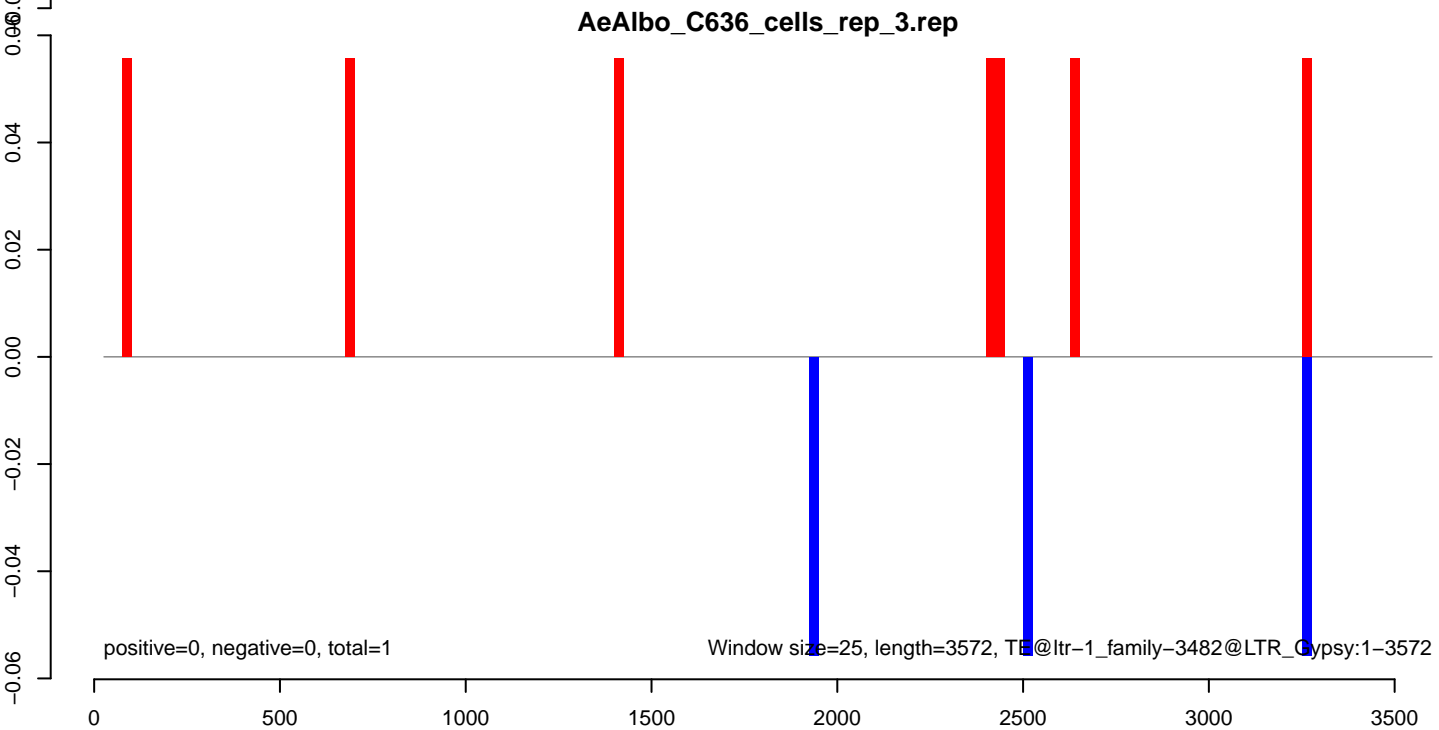
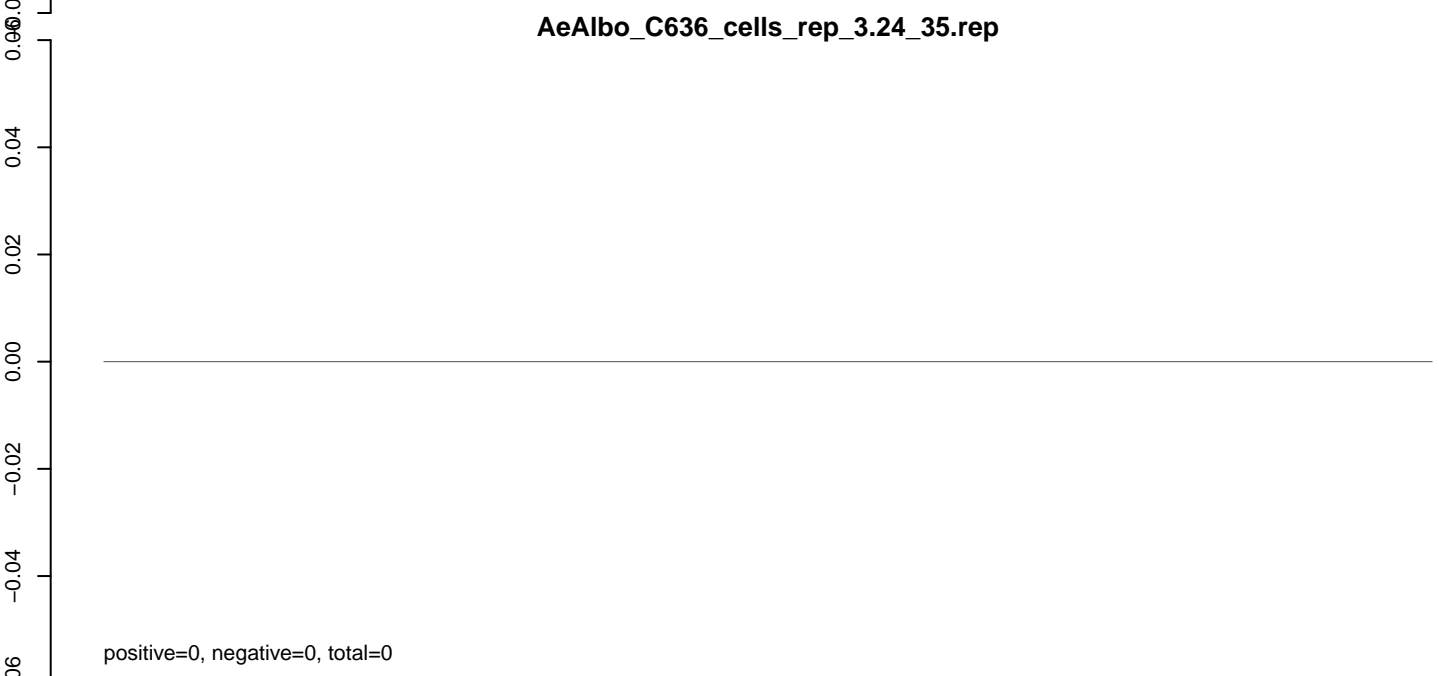
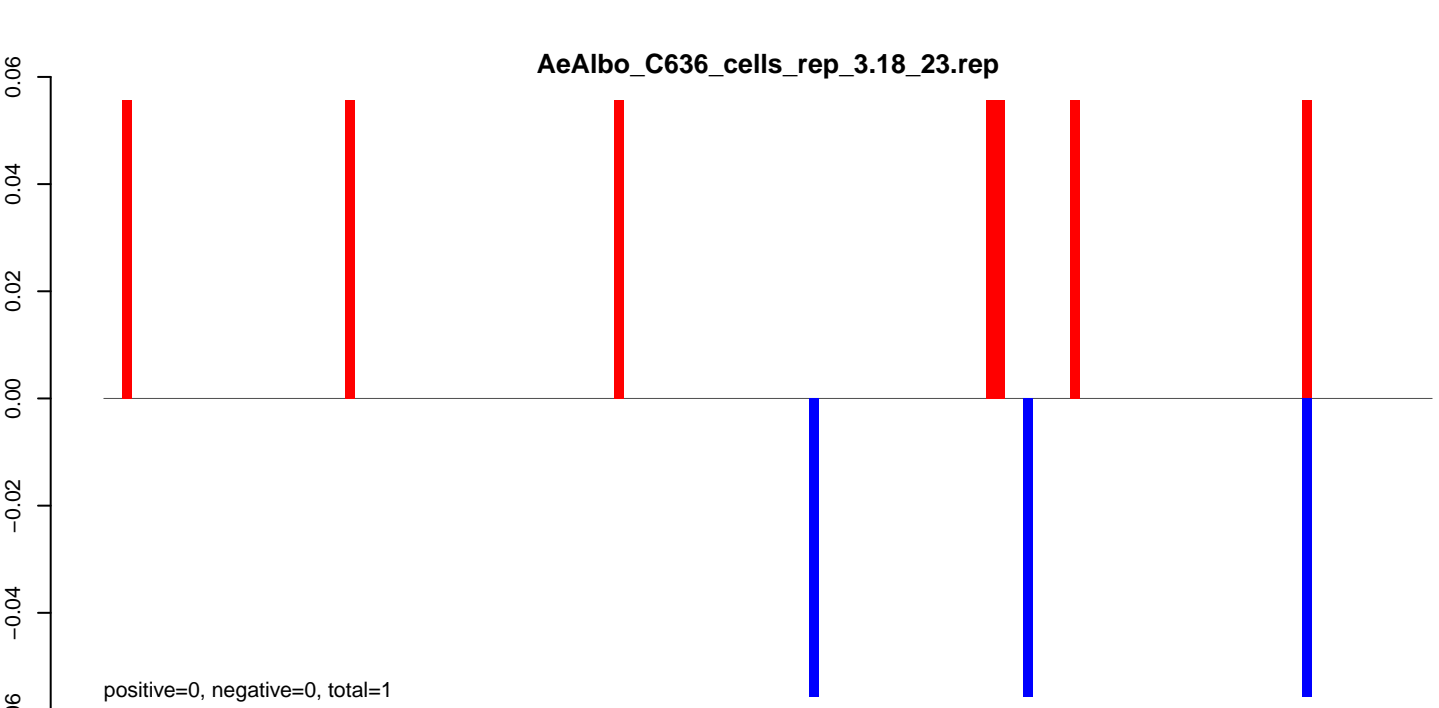


AeAlbo_C636_cells_rep_3.24_35.rep

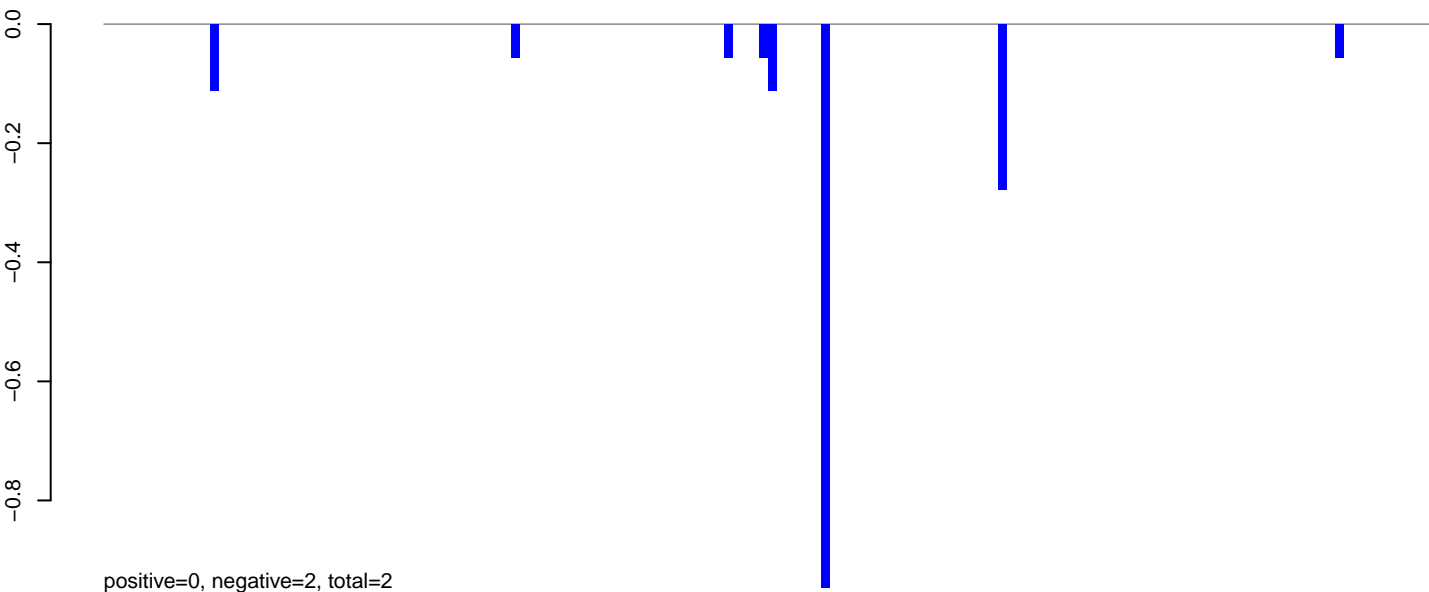


AeAlbo_C636_cells_rep_3.rep

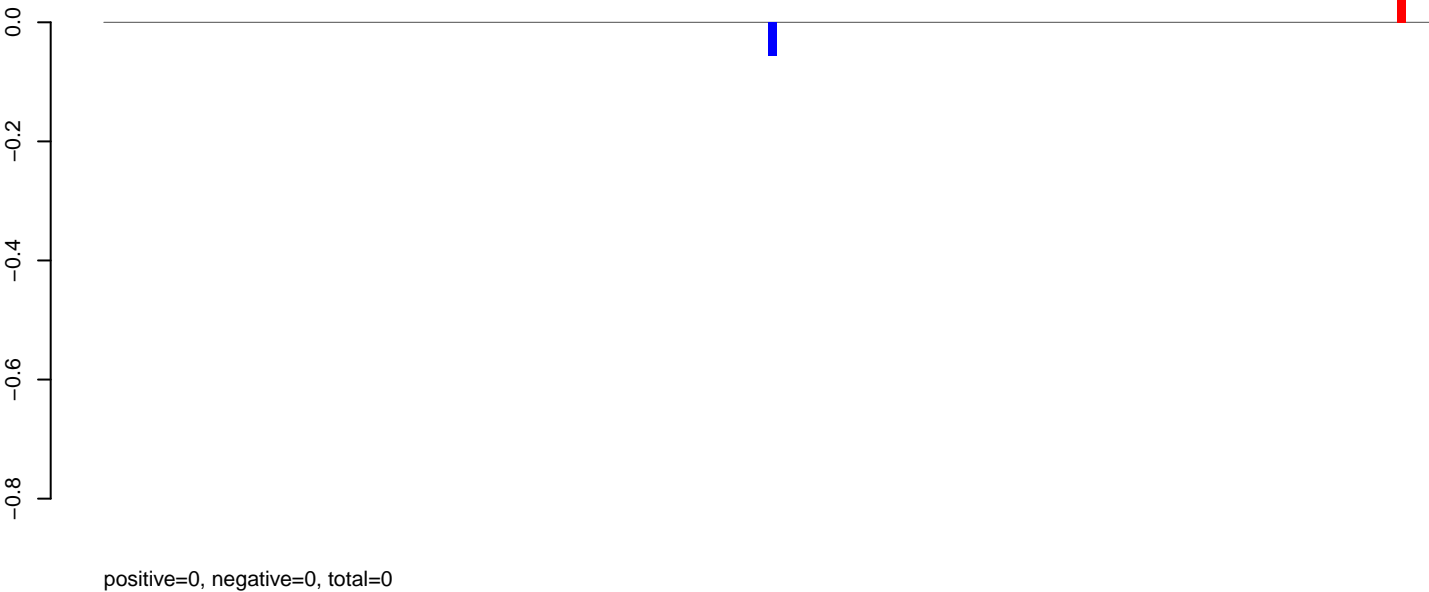




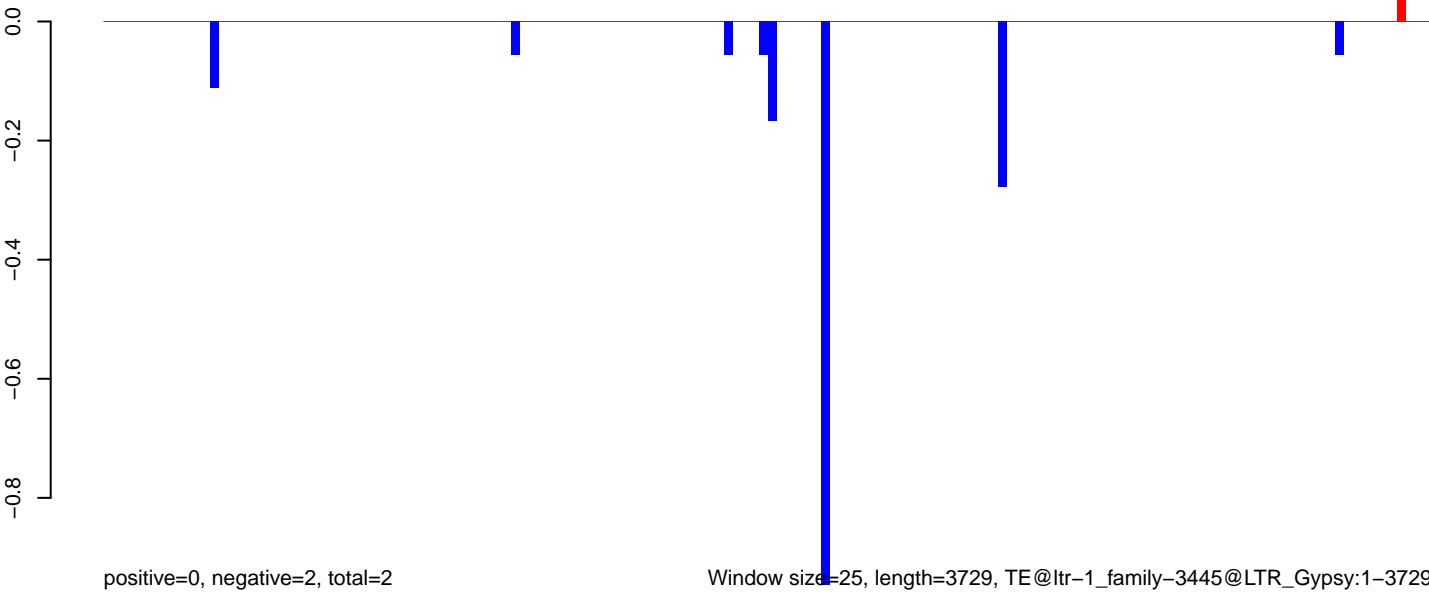
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



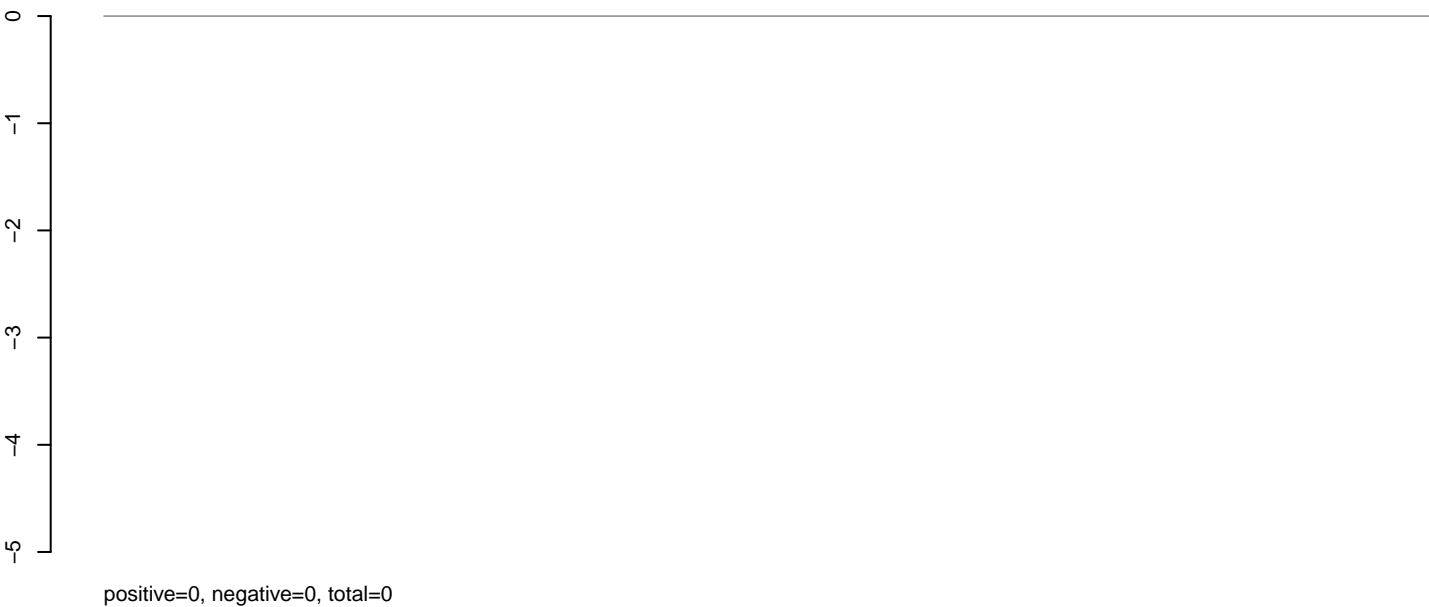
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0 1000 2000 3000

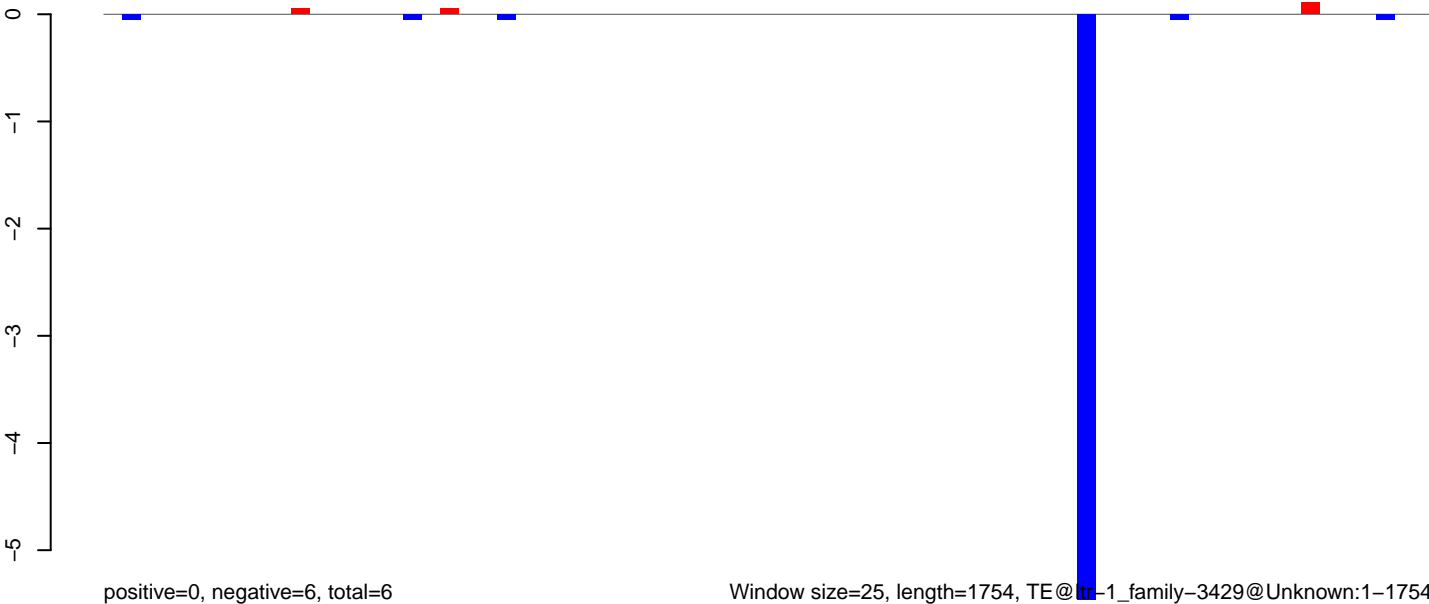
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

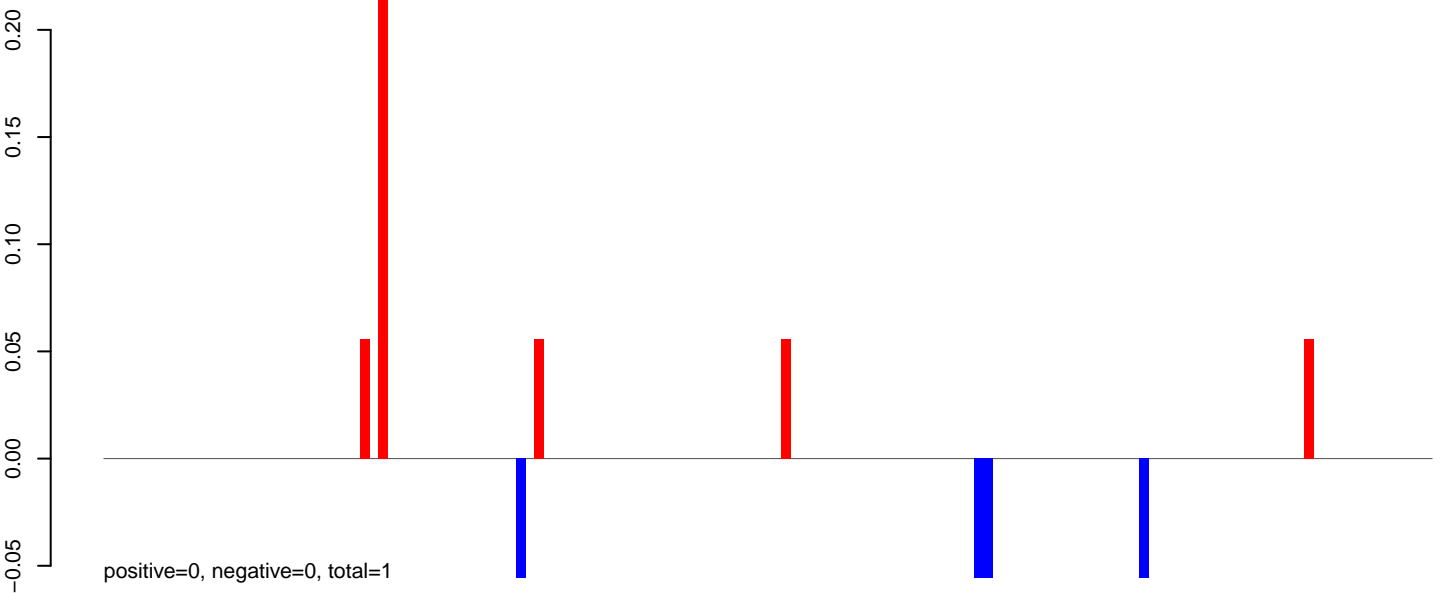


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Window size=25, length=1754, TE@fr-1_family-3429@Unknown:1-1754

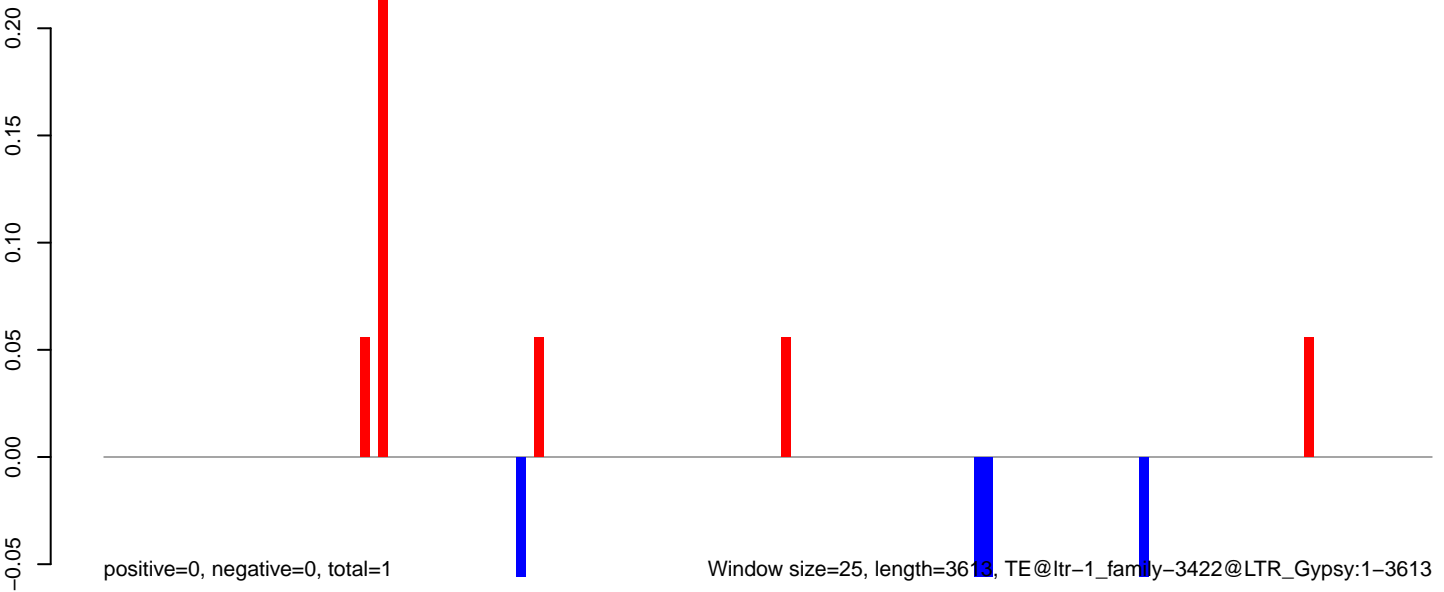
AeAlbo_C636_cells_rep_3.18_23.rep



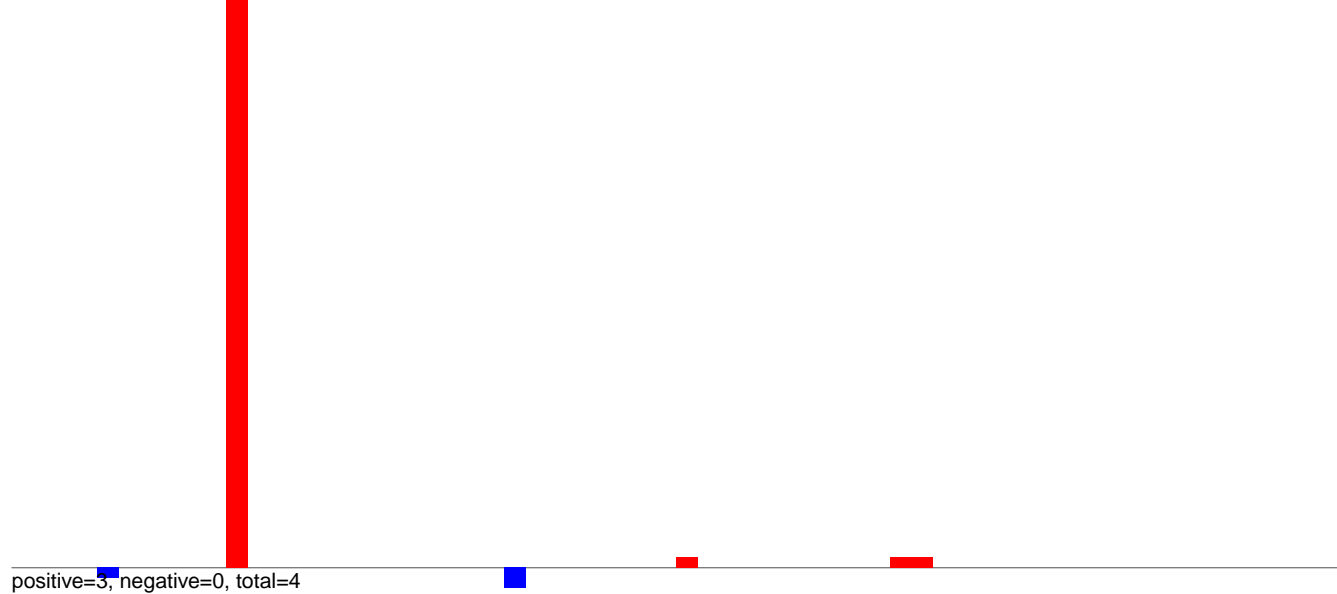
AeAlbo_C636_cells_rep_3.24_35.rep



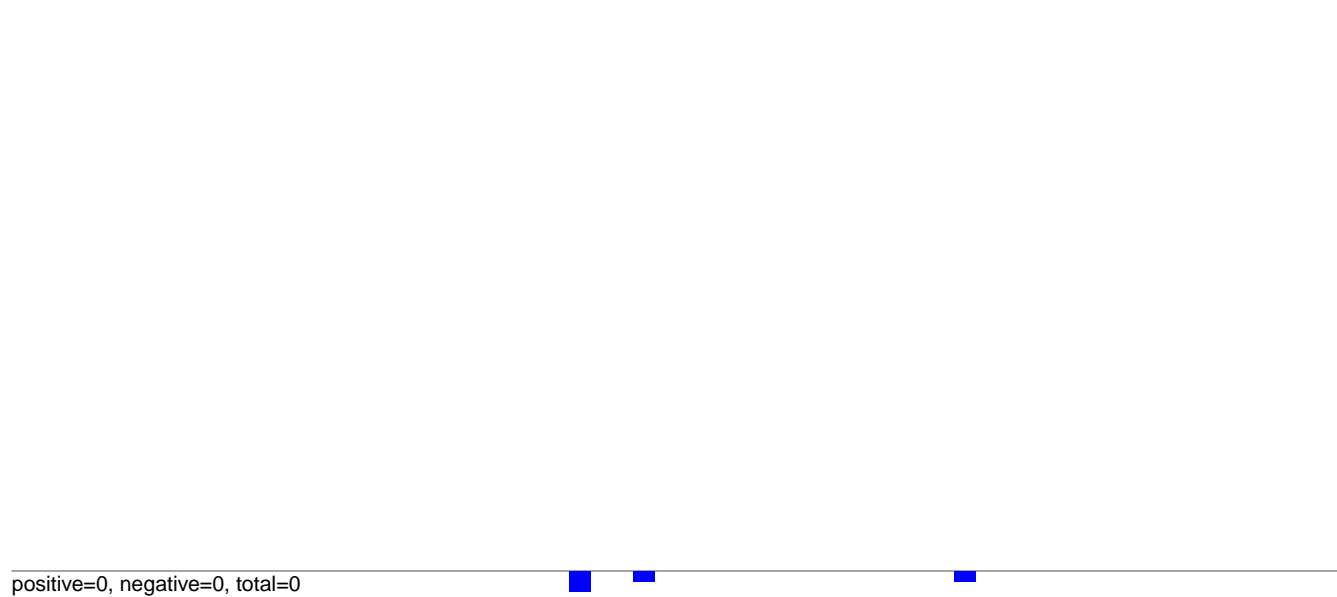
AeAlbo_C636_cells_rep_3.rep



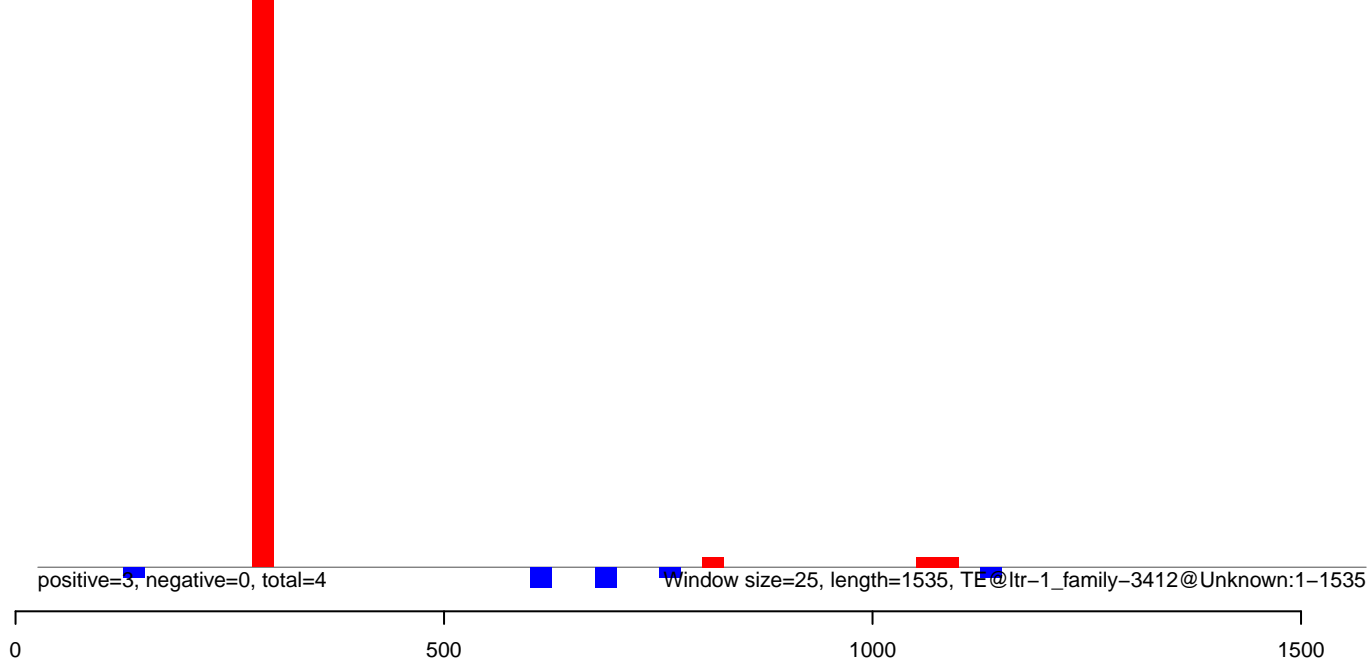
AeAlbo_C636_cells_rep_3.18_23.rep



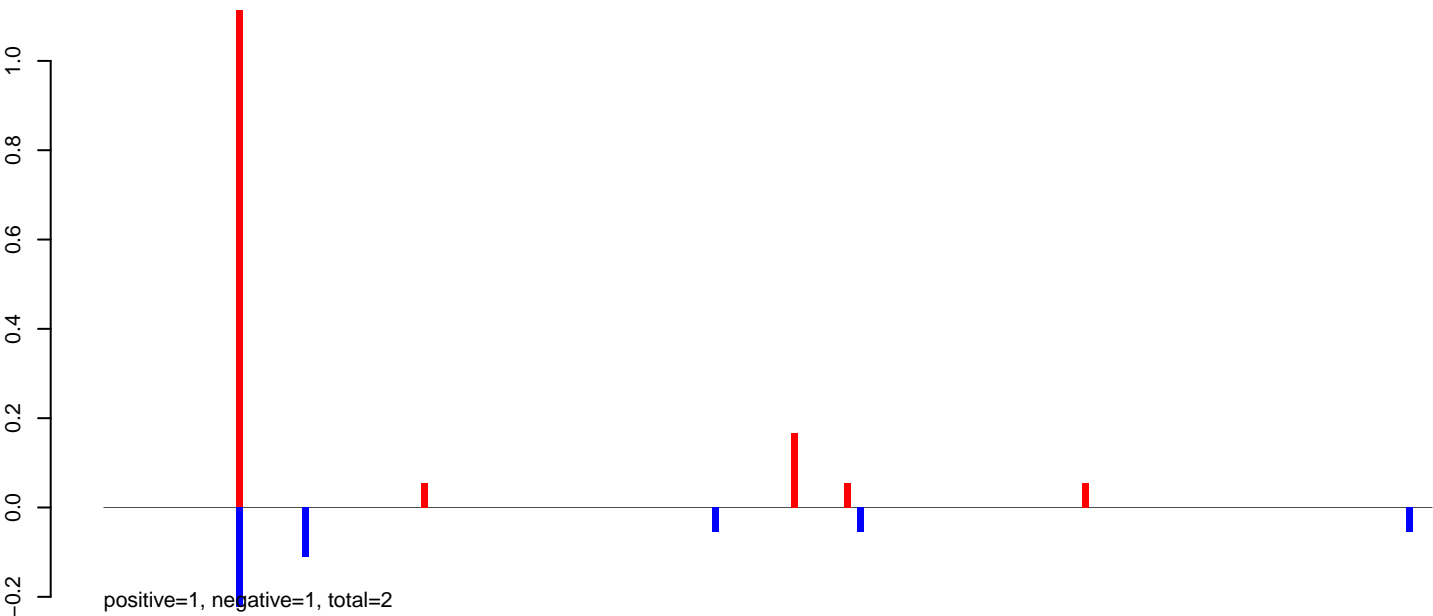
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



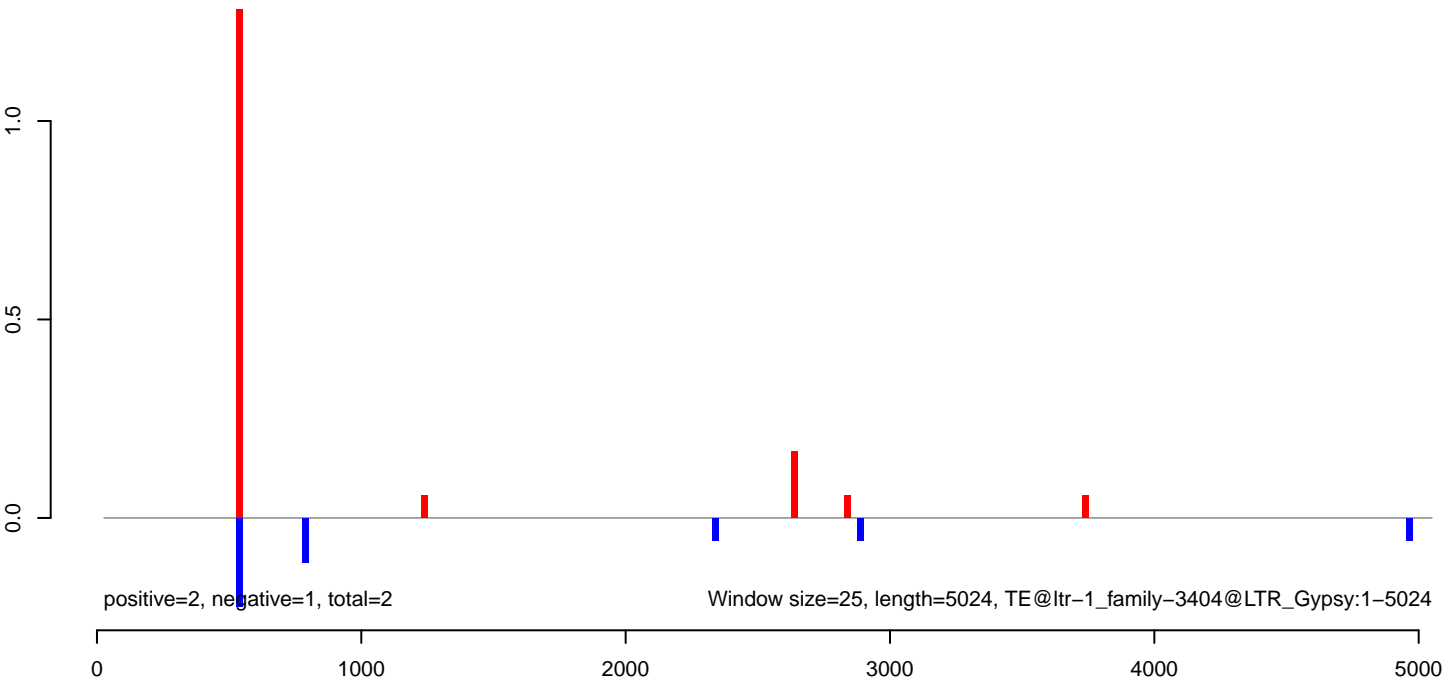
AeAlbo_C636_cells_rep_3.18_23.rep



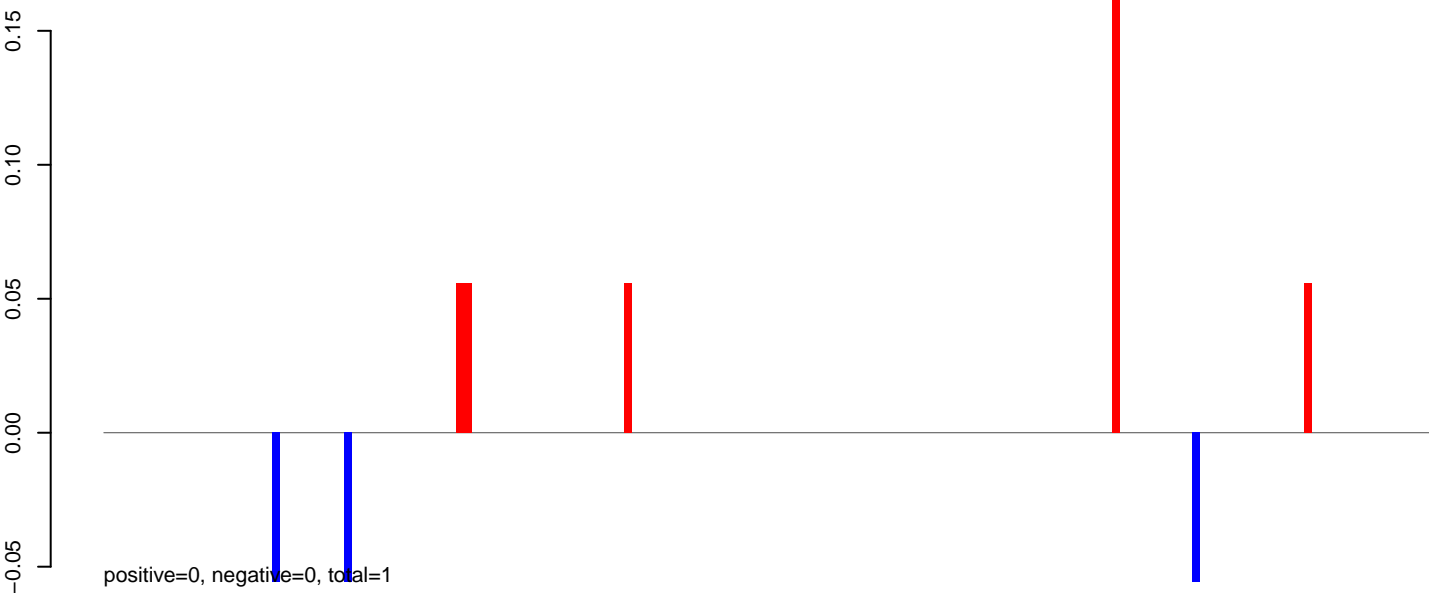
AeAlbo_C636_cells_rep_3.24_35.rep



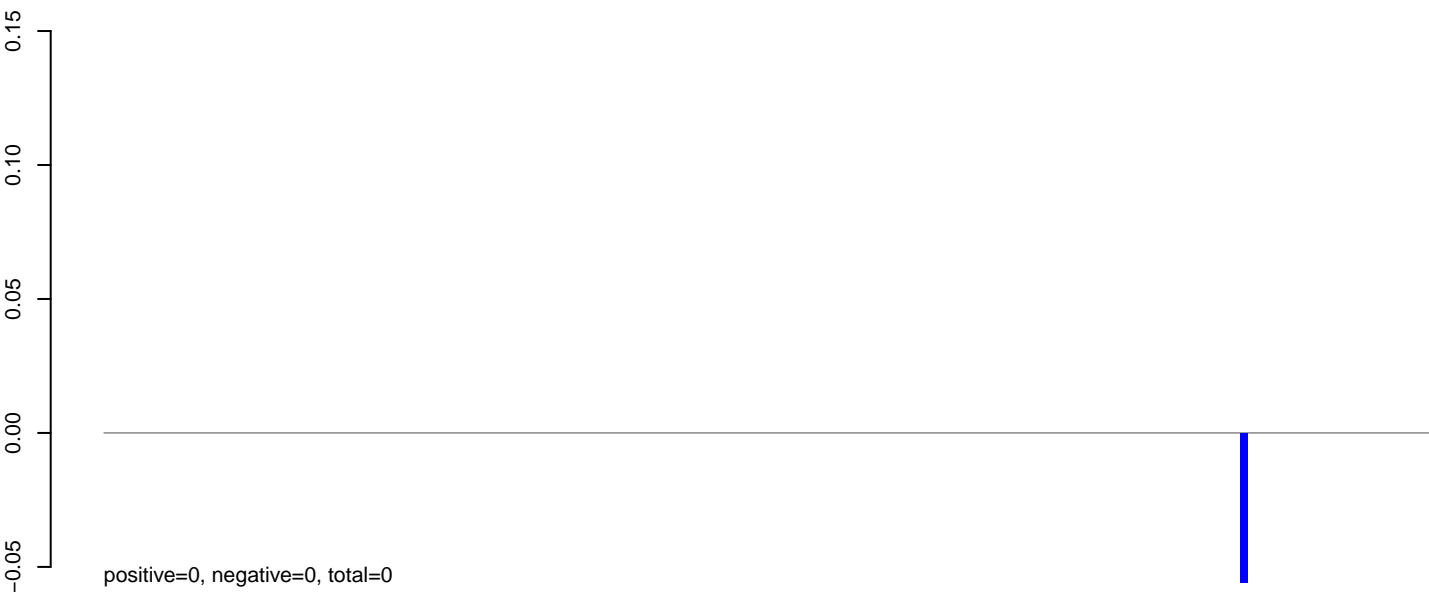
AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



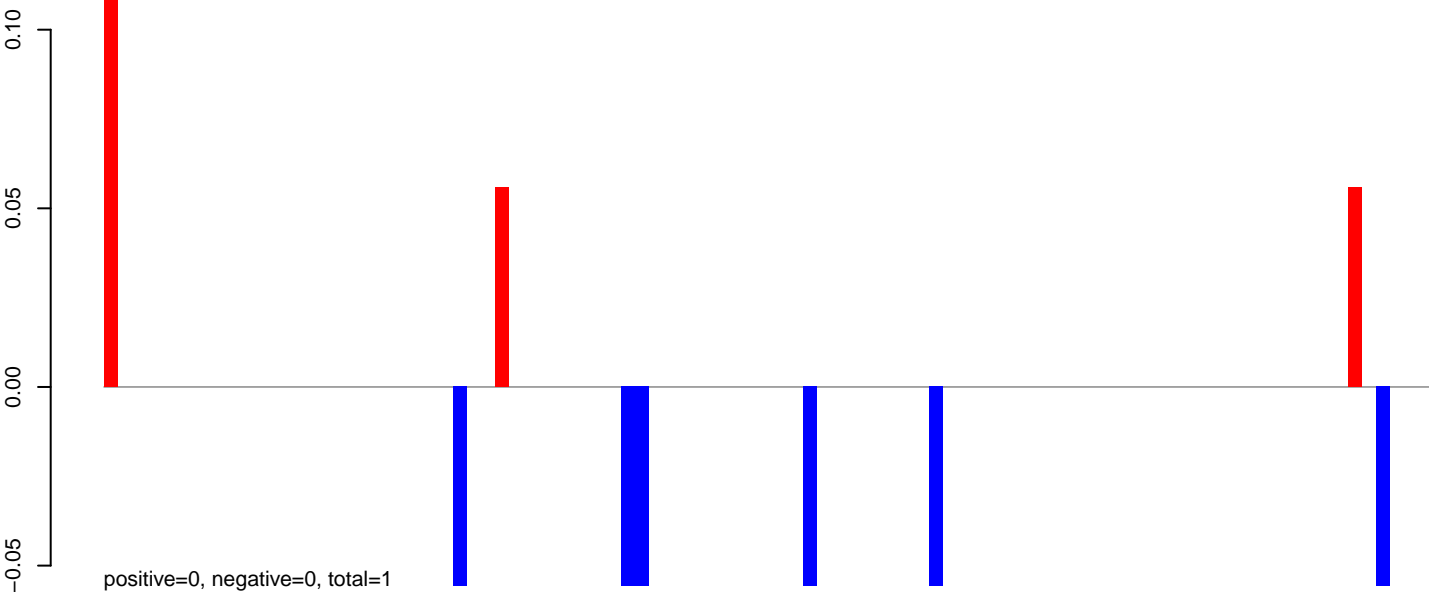
AeAlbo_C636_cells_rep_3.rep



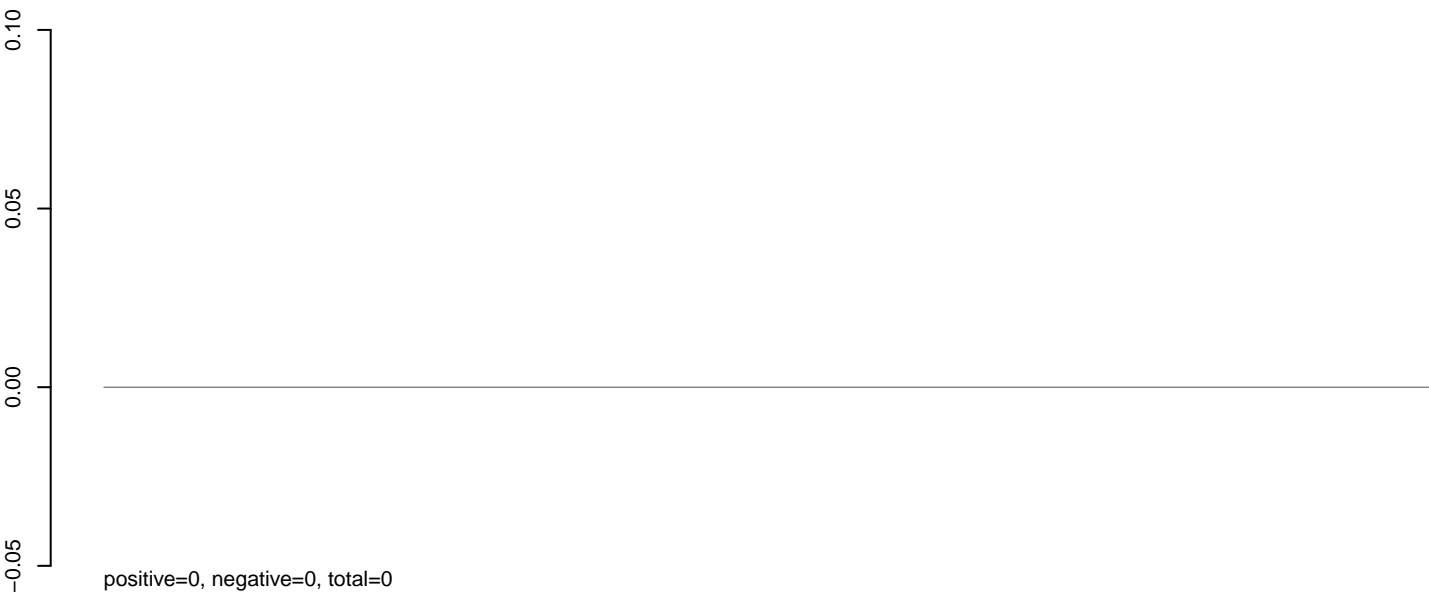
Window size=25, length=4147, TE@ltr-1_family-3400@LTR_Gypsy:1-4147

0 1000 2000 3000 4000

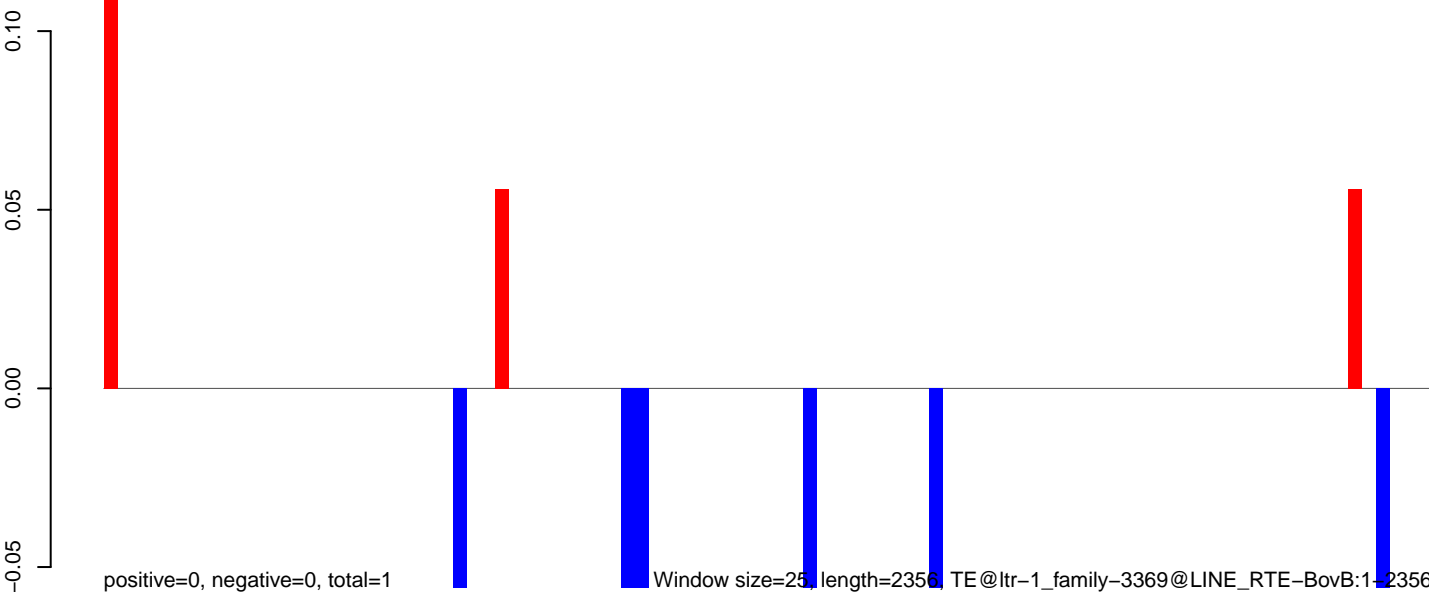
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

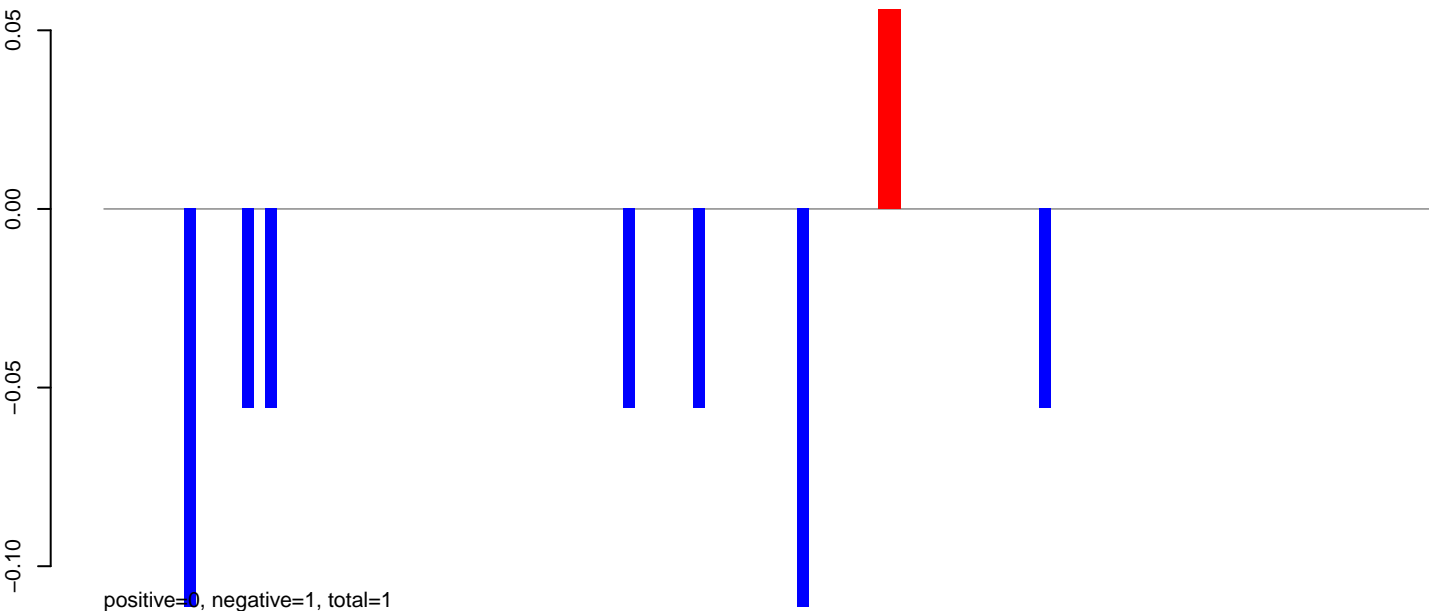


AeAlbo_C636_cells_rep_3.rep

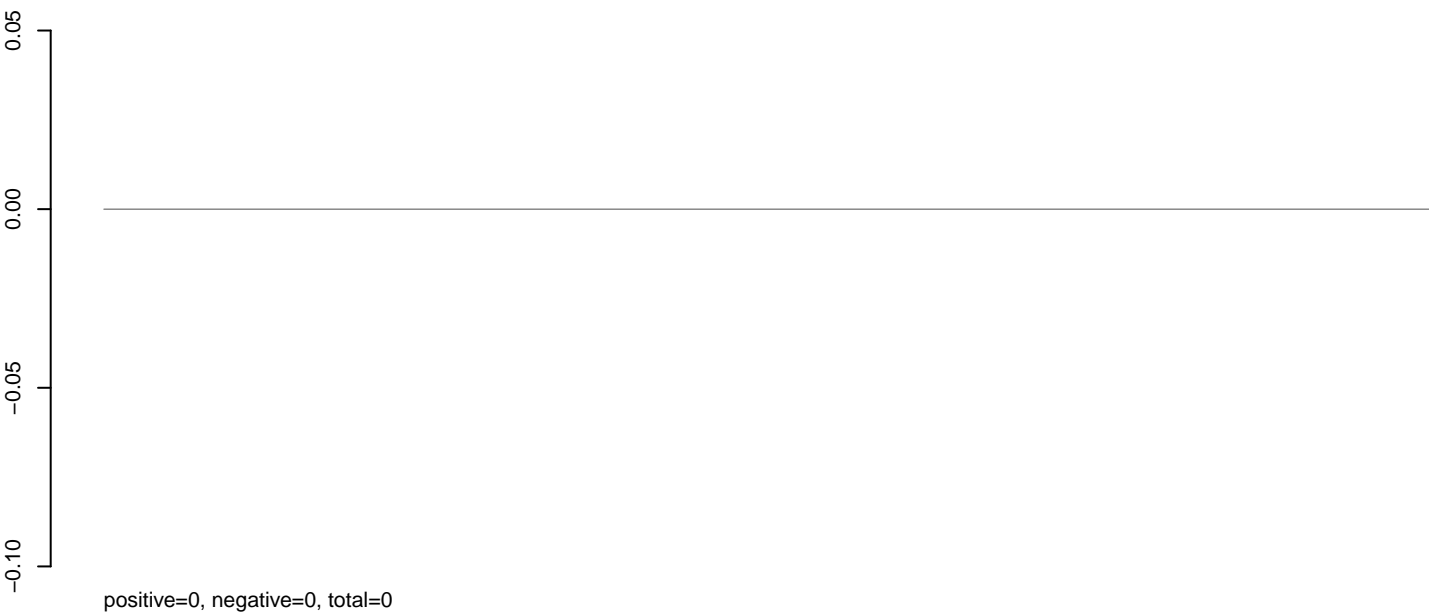


0 500 1000 1500 2000

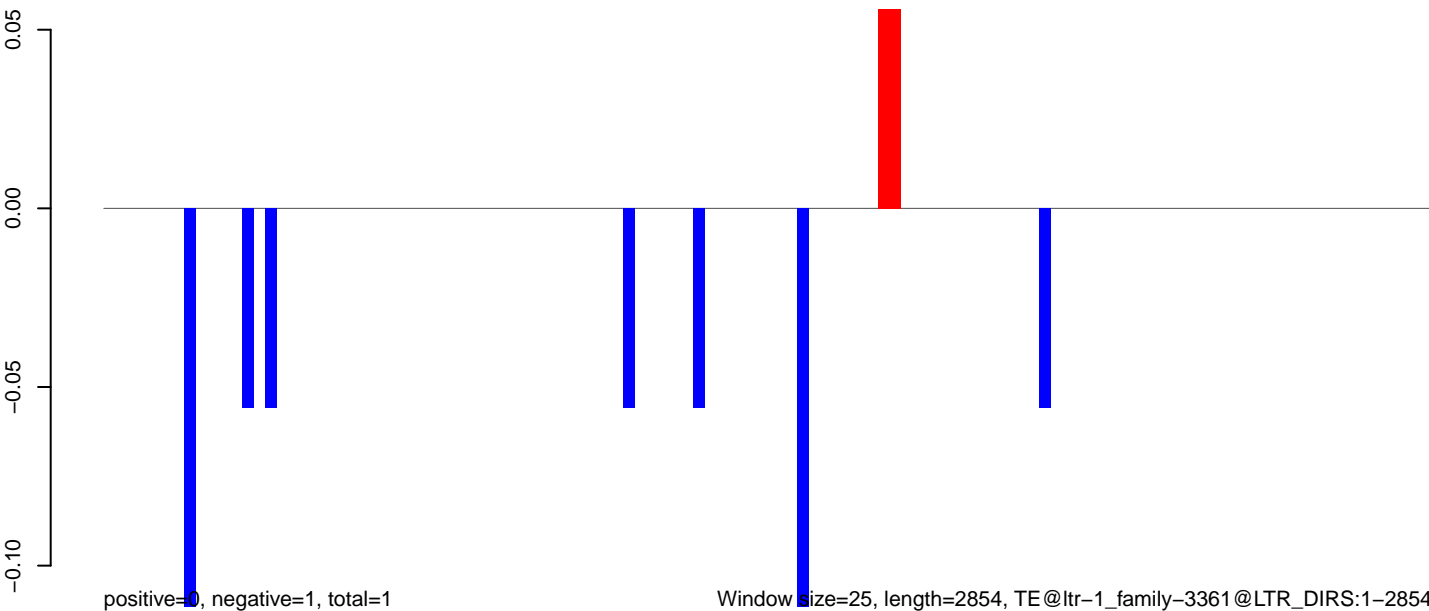
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



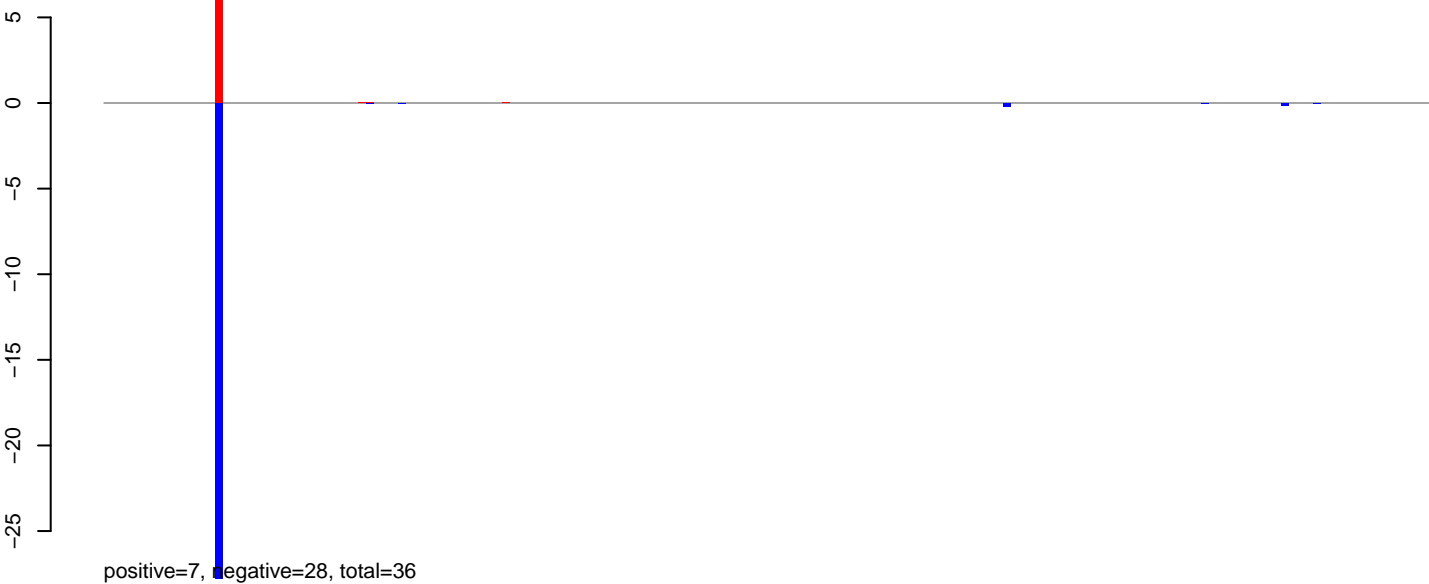
AeAlbo_C636_cells_rep_3.rep



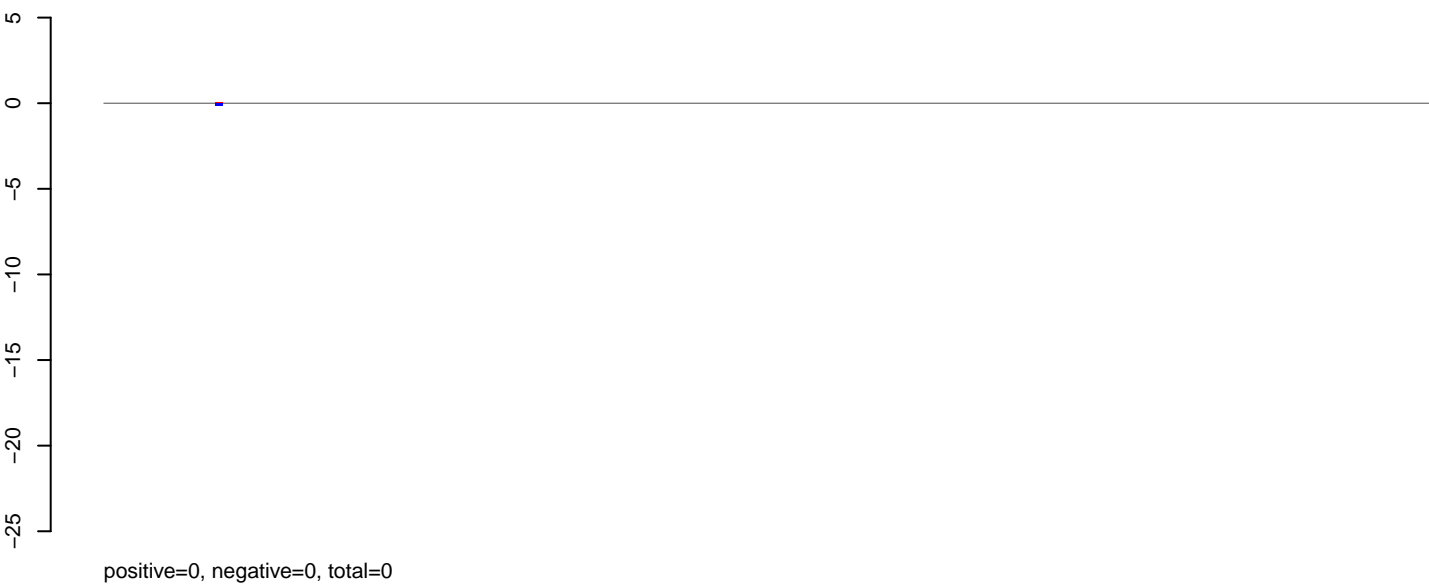
Window size=25, length=2854, TE@ltr-1_family-3361@LTR_DIRS:1-2854

0 500 1000 1500 2000 2500 3000

AeAlbo_C636_cells_rep_3.18_23.rep



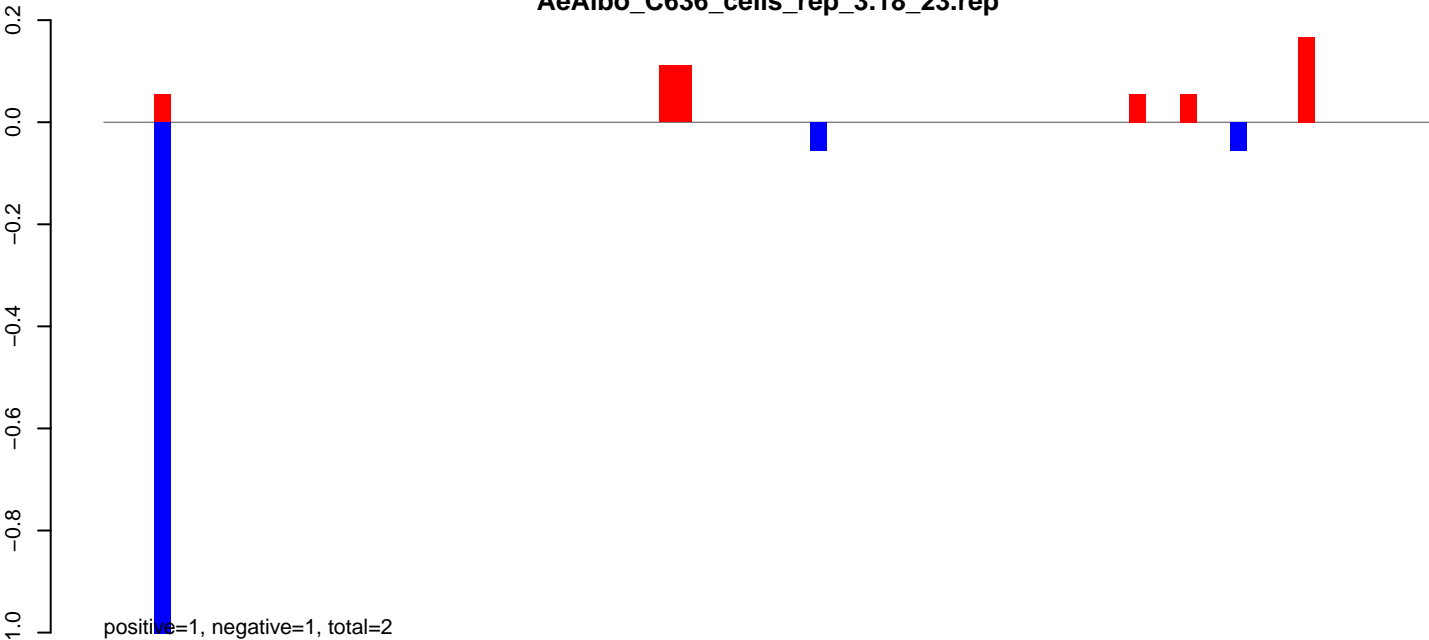
AeAlbo_C636_cells_rep_3.24_35.rep



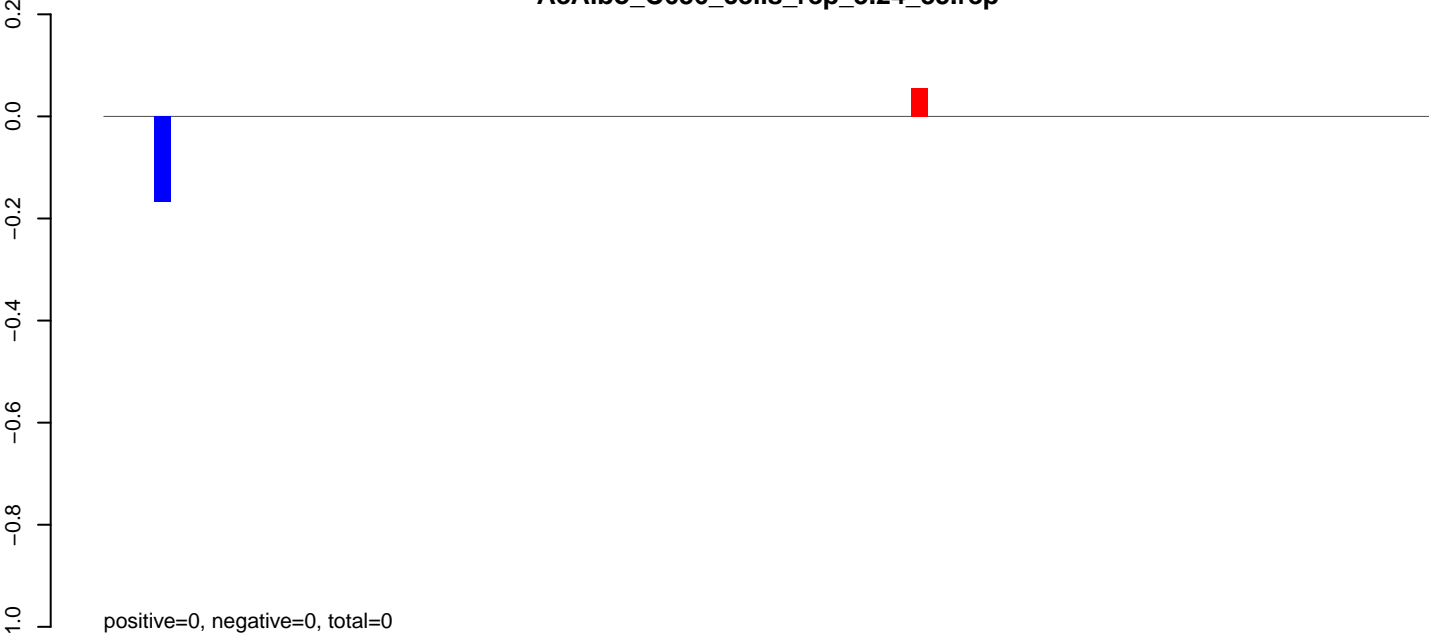
AeAlbo_C636_cells_rep_3.rep



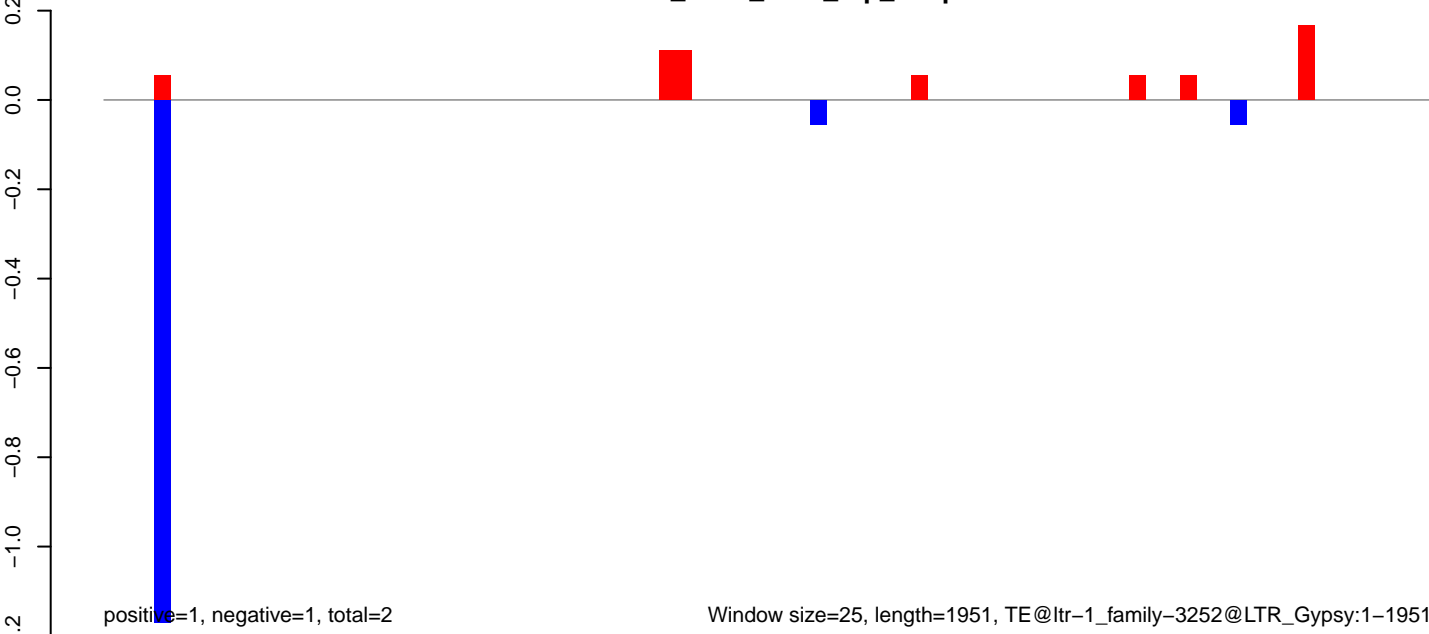
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

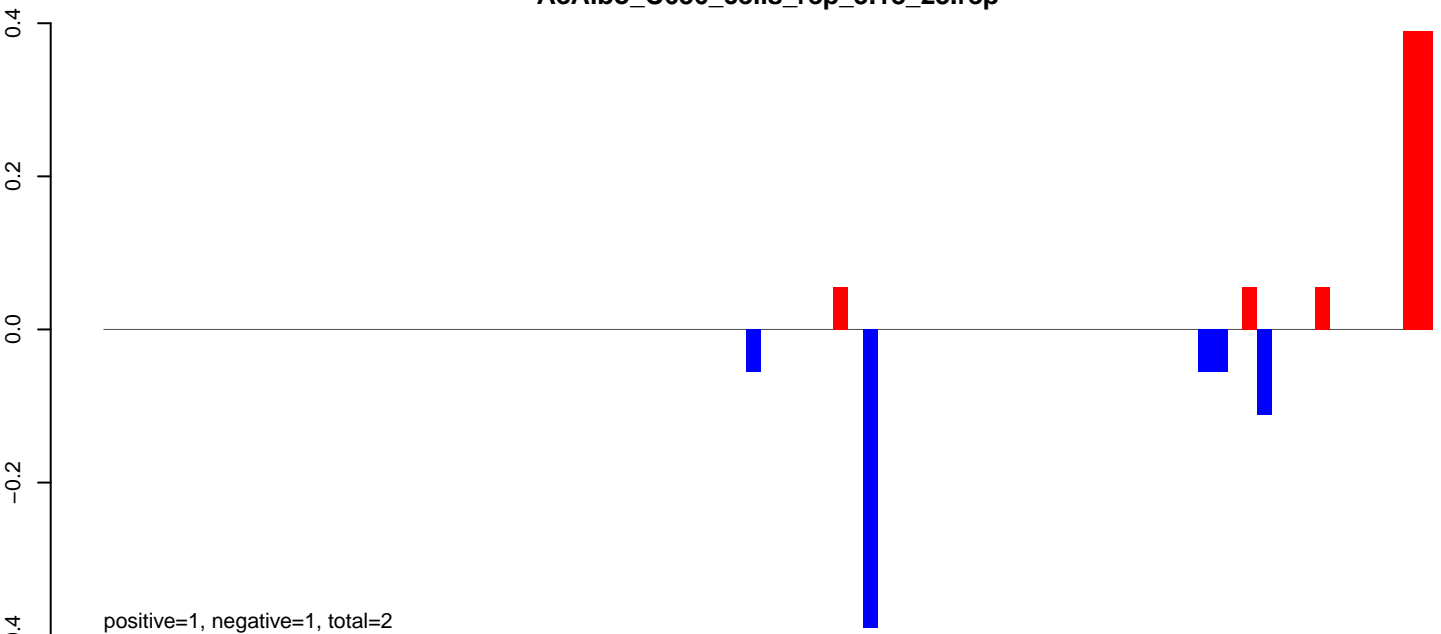


AeAlbo_C636_cells_rep_3.rep

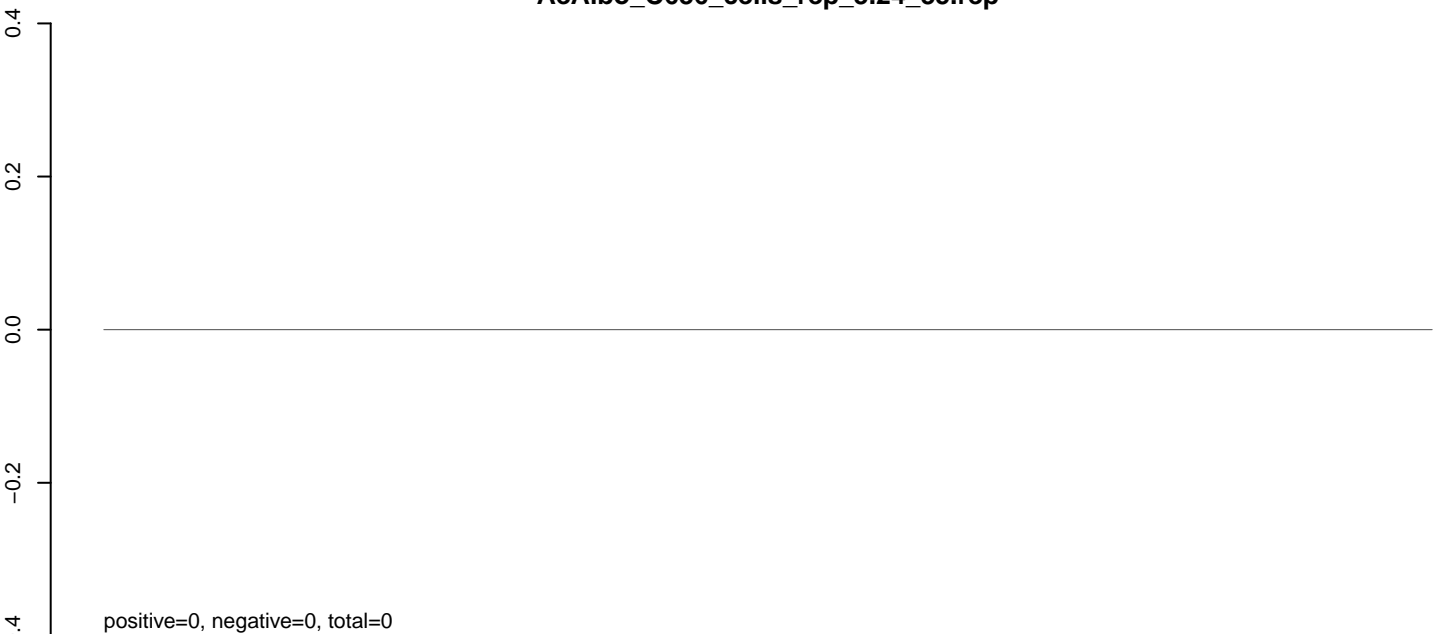


Window size=25, length=1951, TE@ltr-1_family-3252@LTR_Gypsy:1-1951

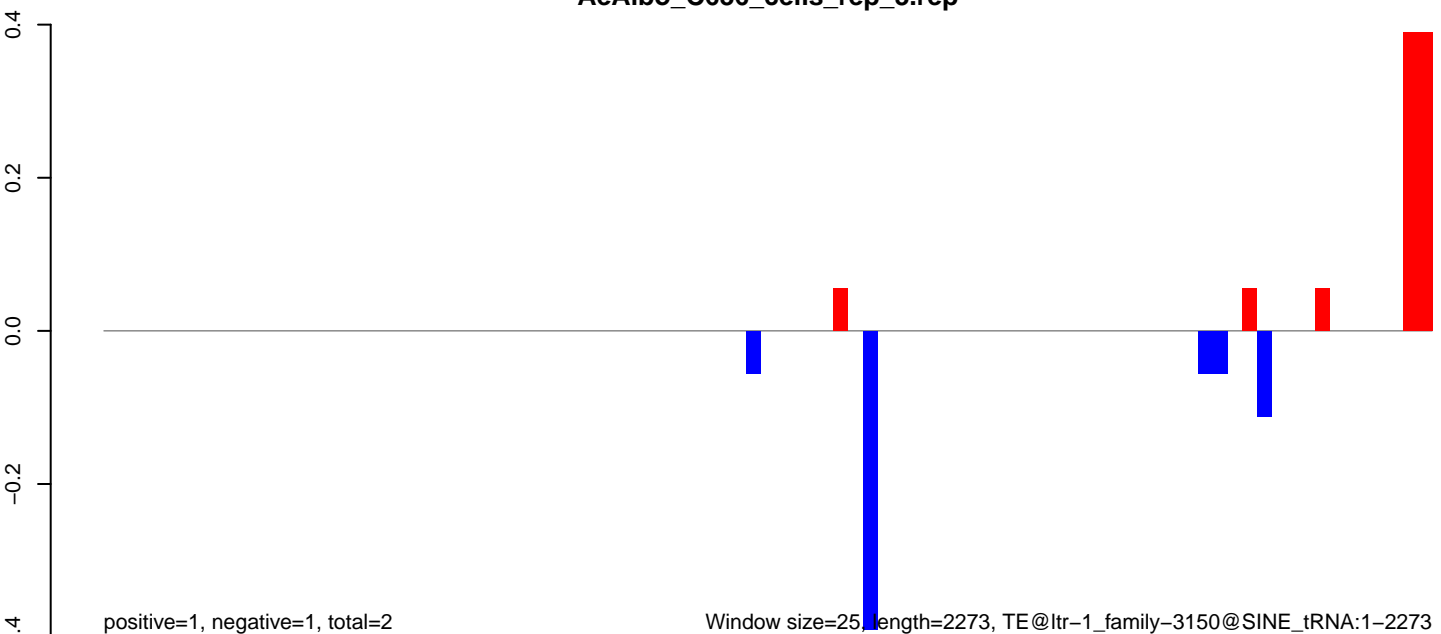
AeAlbo_C636_cells_rep_3.18_23.rep



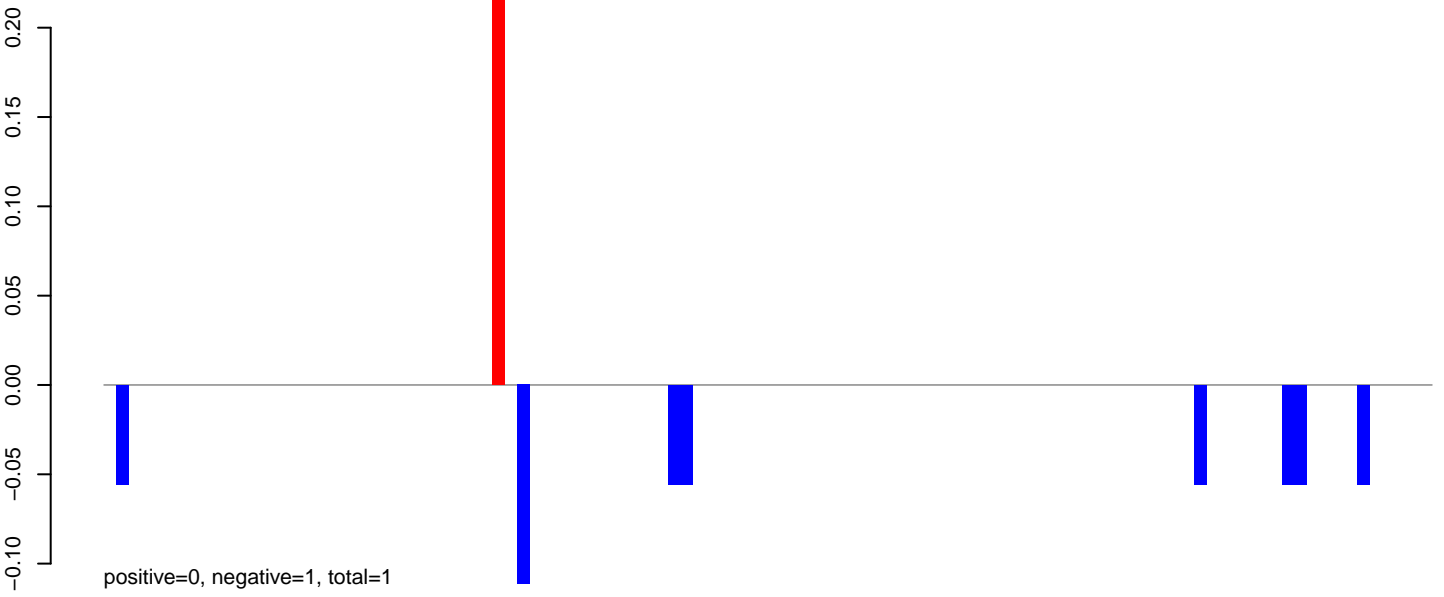
AeAlbo_C636_cells_rep_3.24_35.rep



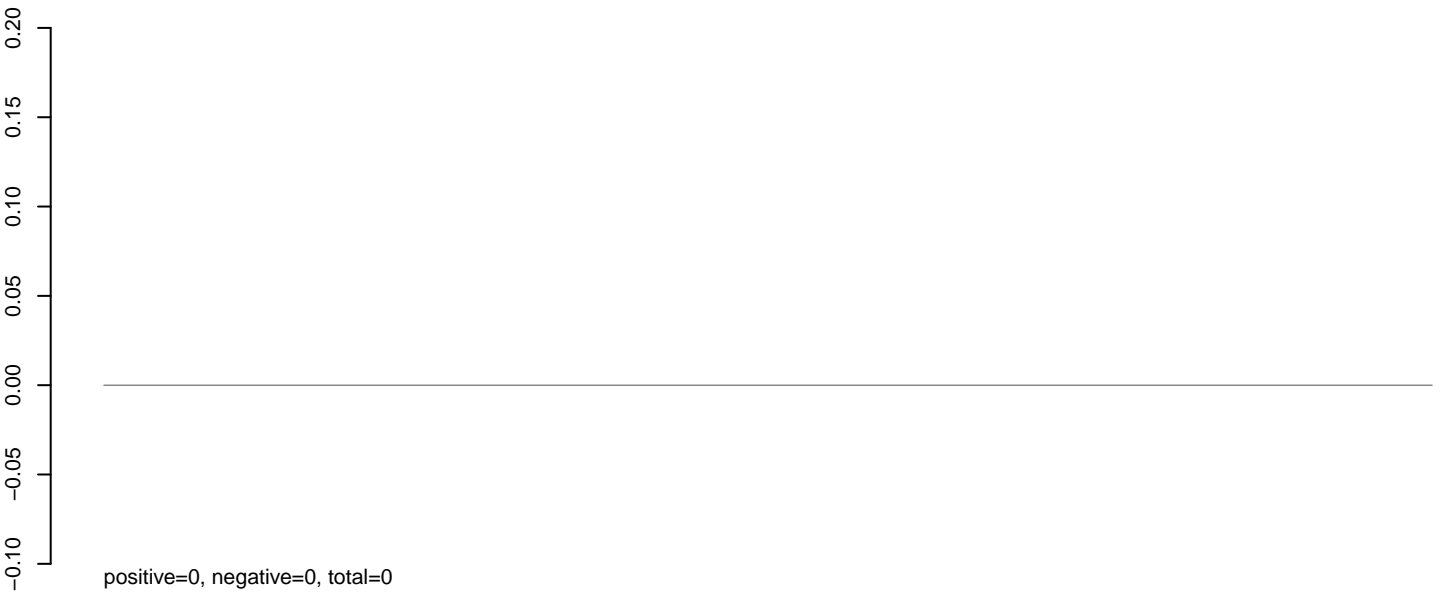
AeAlbo_C636_cells_rep_3.rep



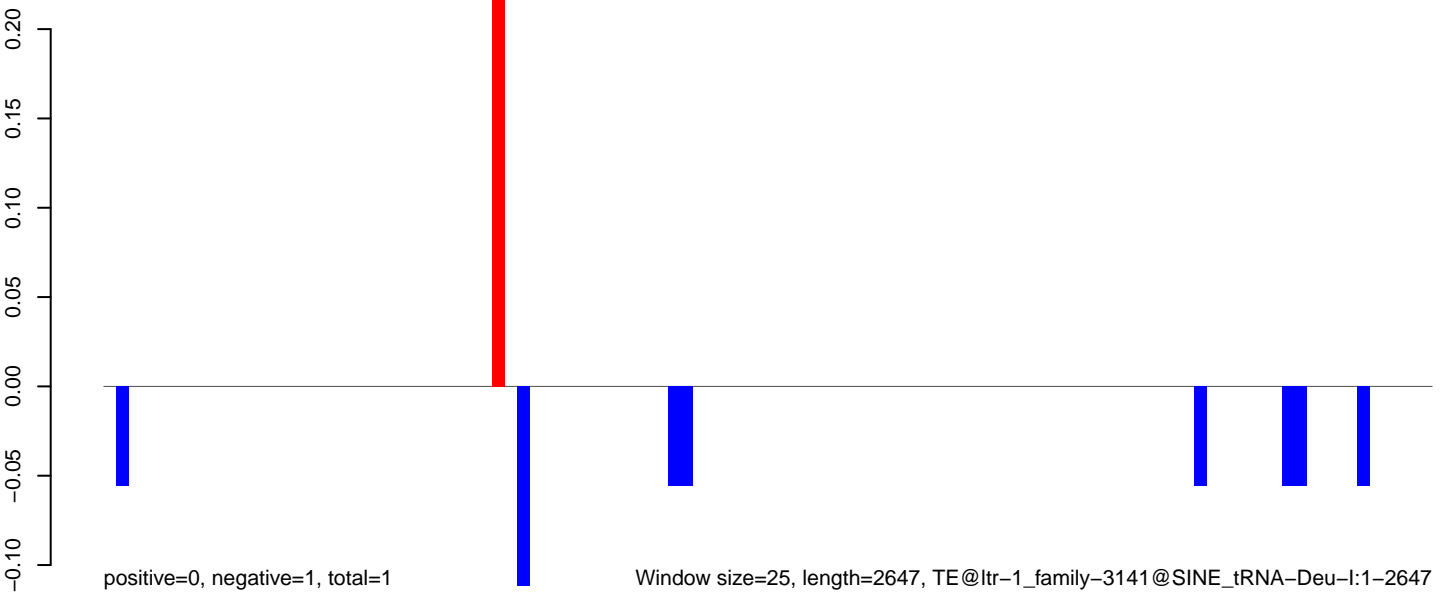
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

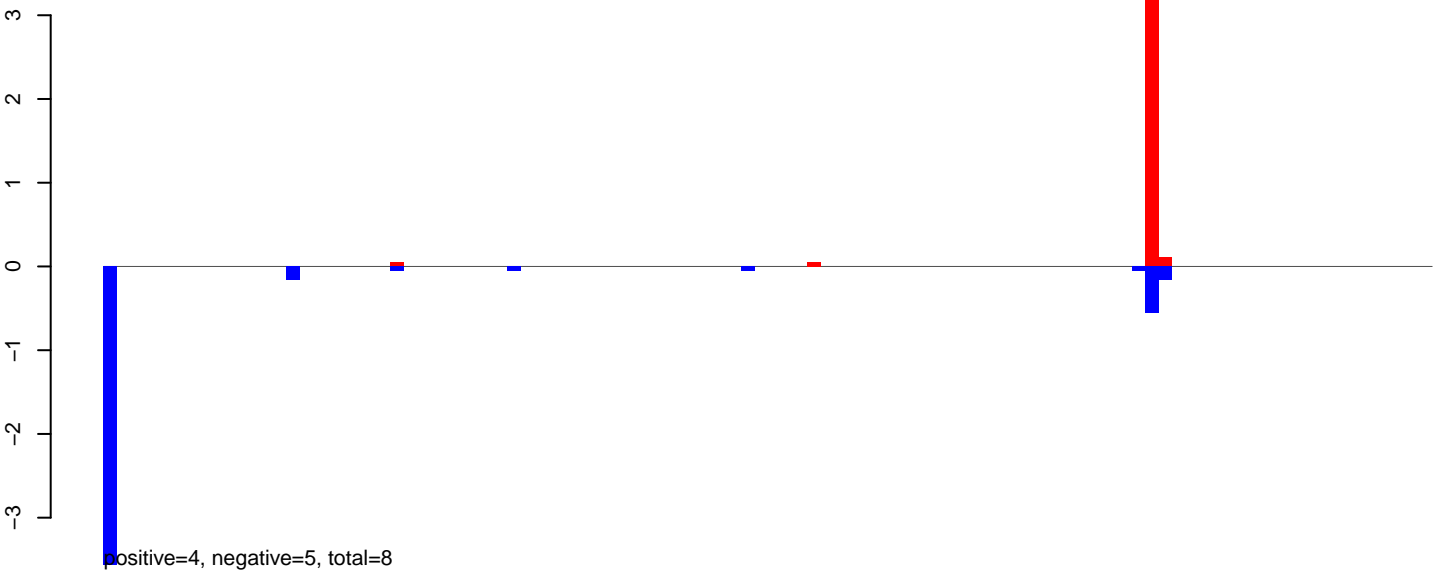


AeAlbo_C636_cells_rep_3.rep

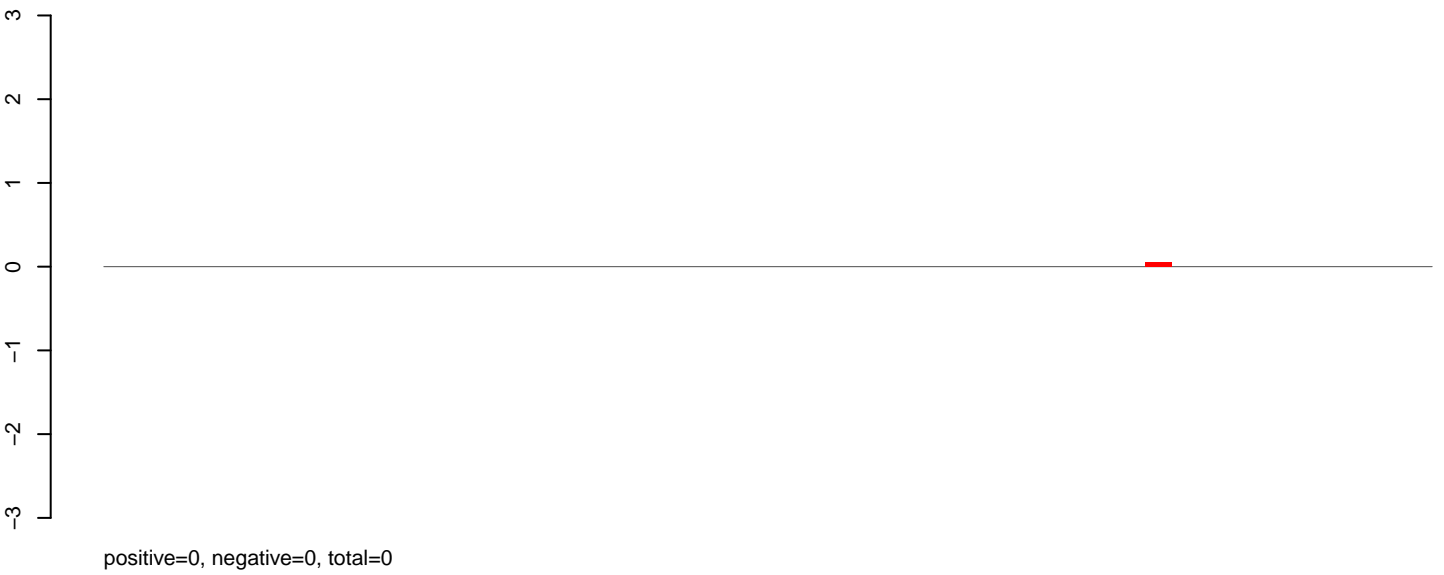


Window size=25, length=2647, TE@ltr-1_family-3141@SINE_tRNA-Deu-I:1-2647

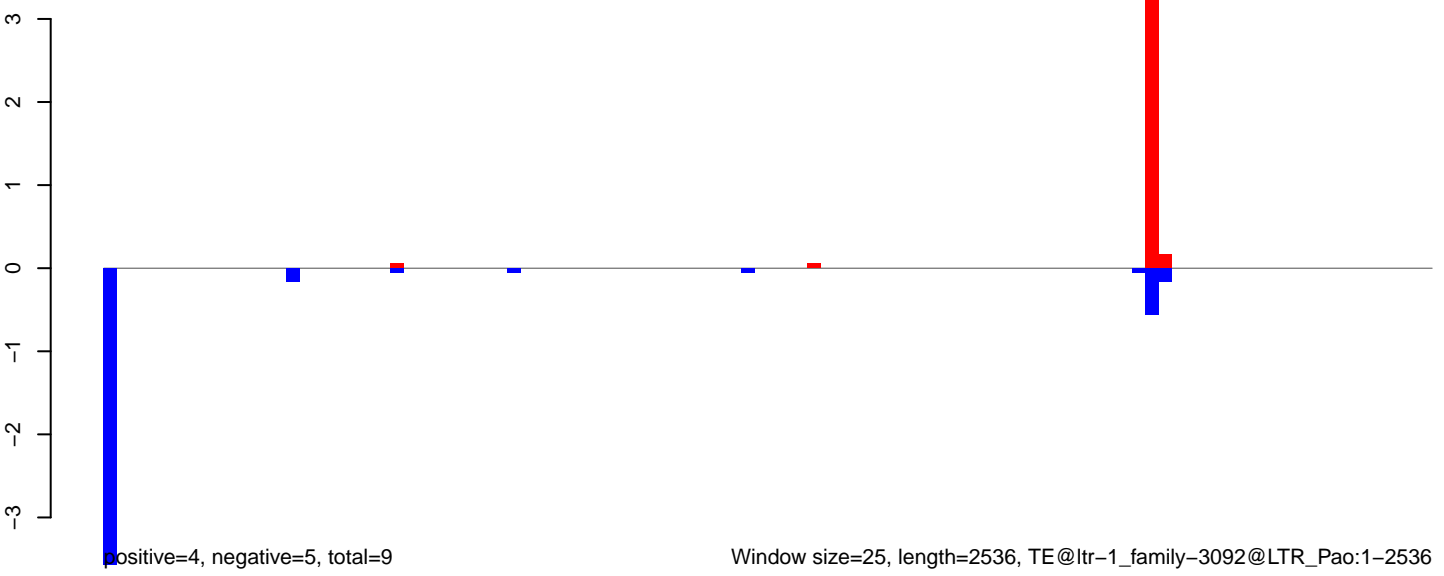
AeAlbo_C636_cells_rep_3.18_23.rep



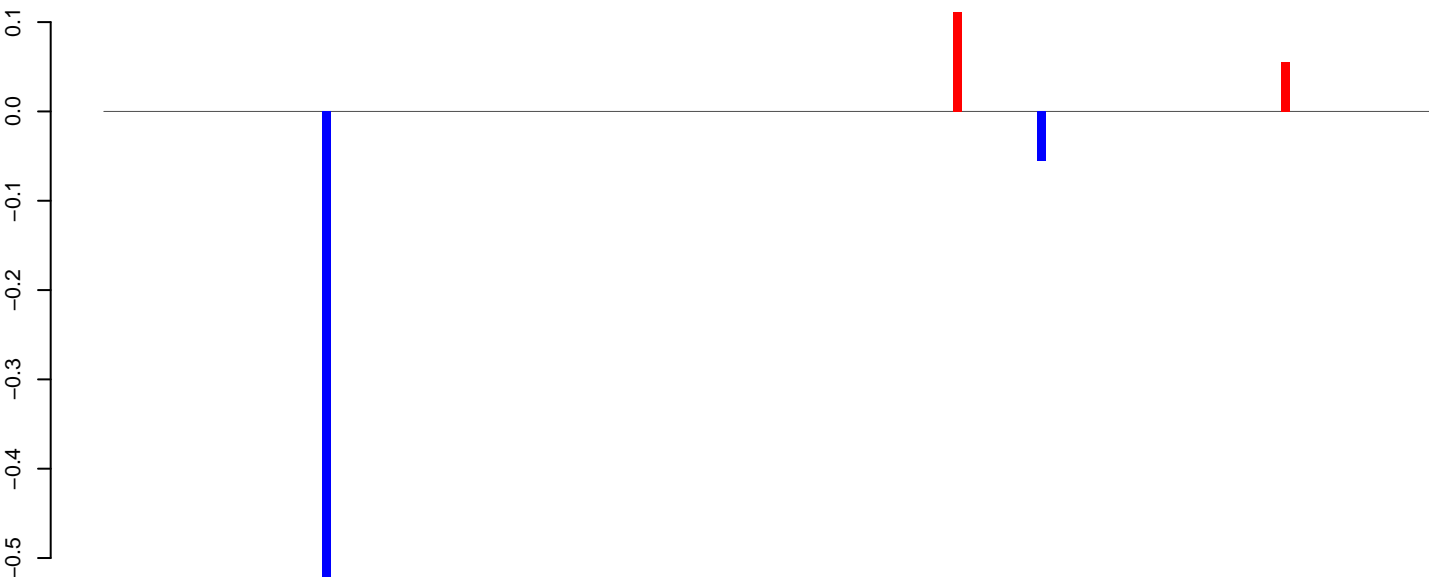
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

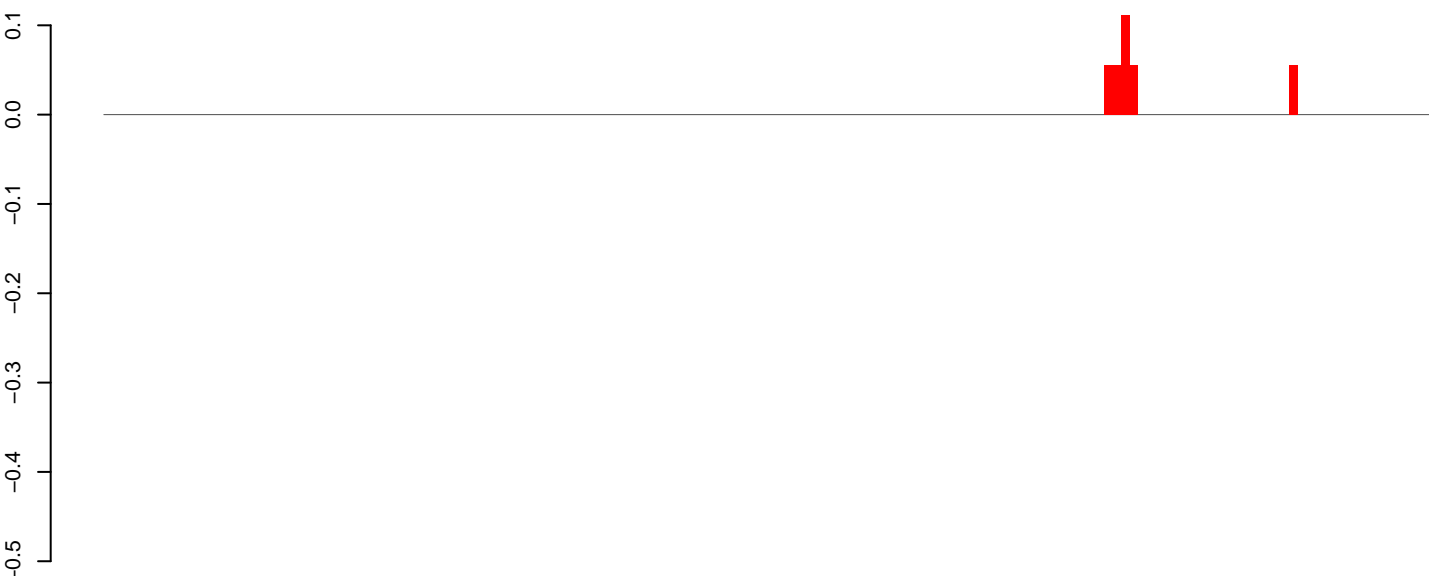


AeAlbo_C636_cells_rep_3.18_23.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

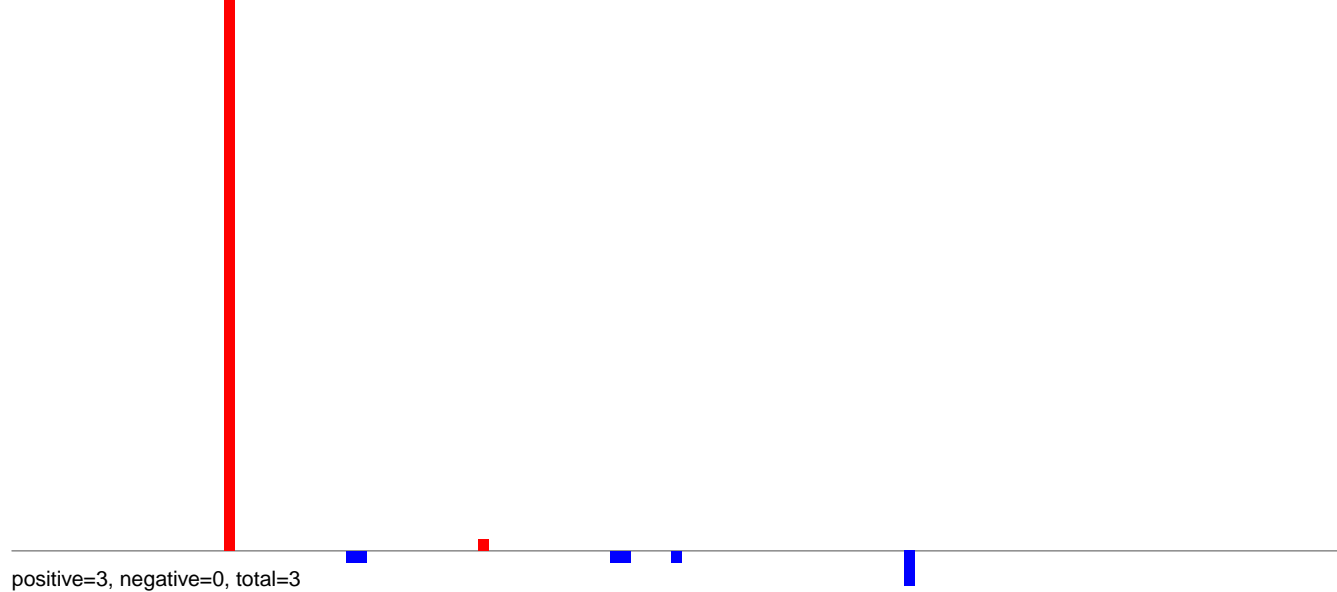
AeAlbo_C636_cells_rep_3.rep



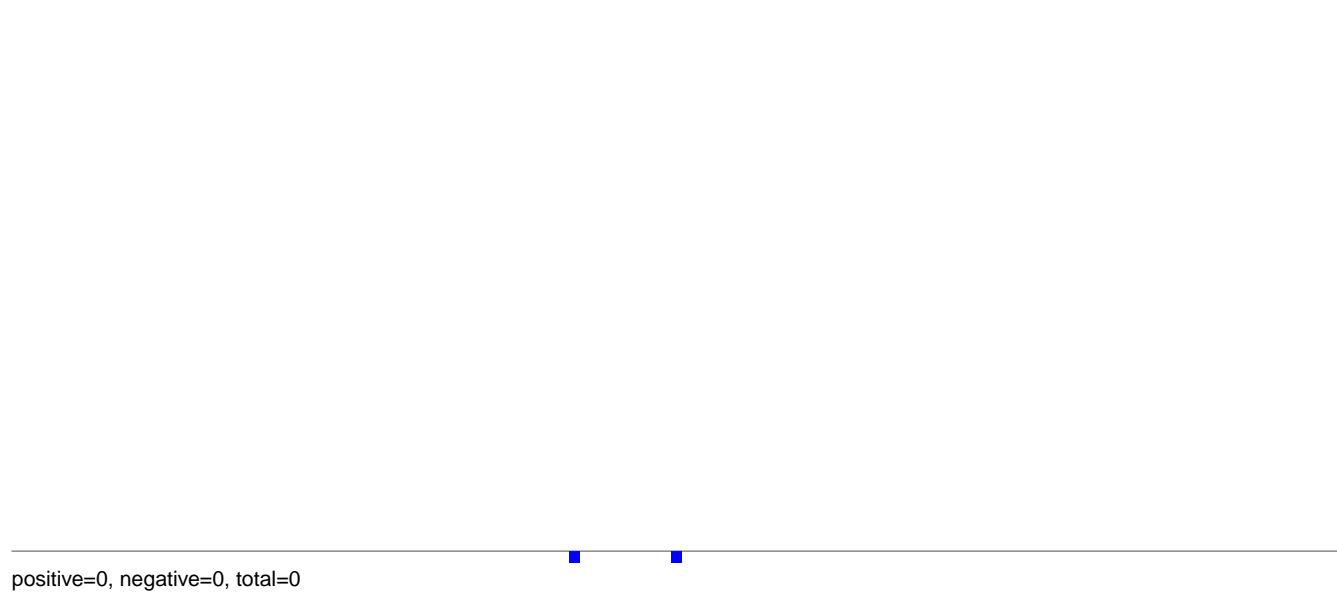
positive=1, negative=1, total=1

Window size=25, length=3932, TE@ltr-1_family-3045@LTR_Gypsy:1-3932

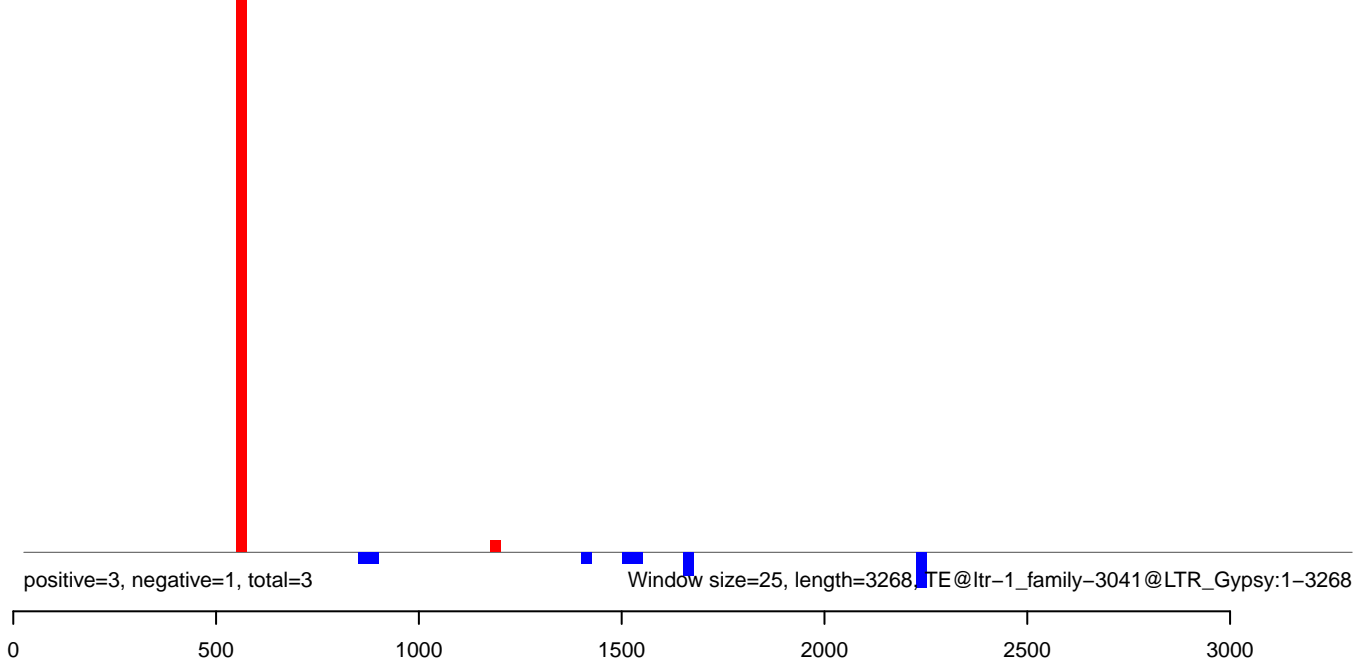
AeAlbo_C636_cells_rep_3.18_23.rep

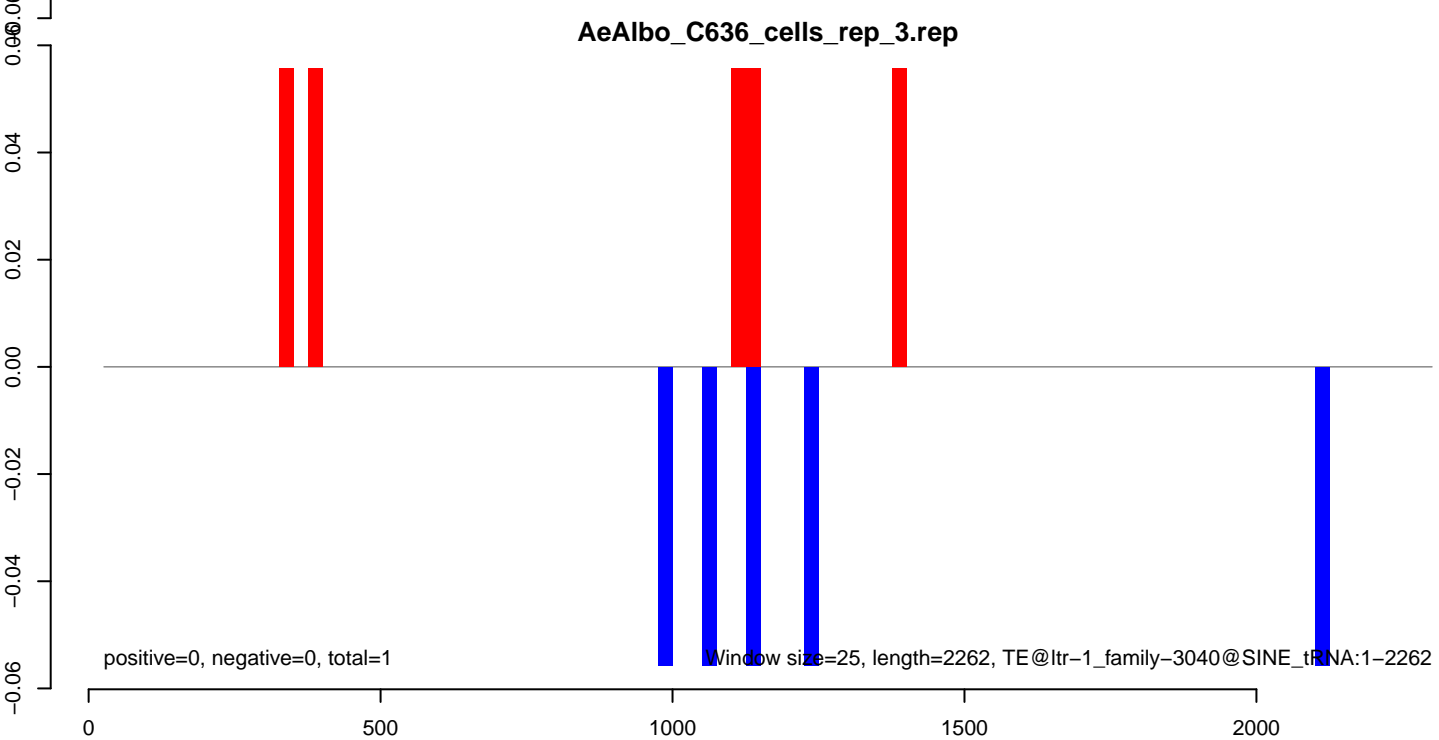
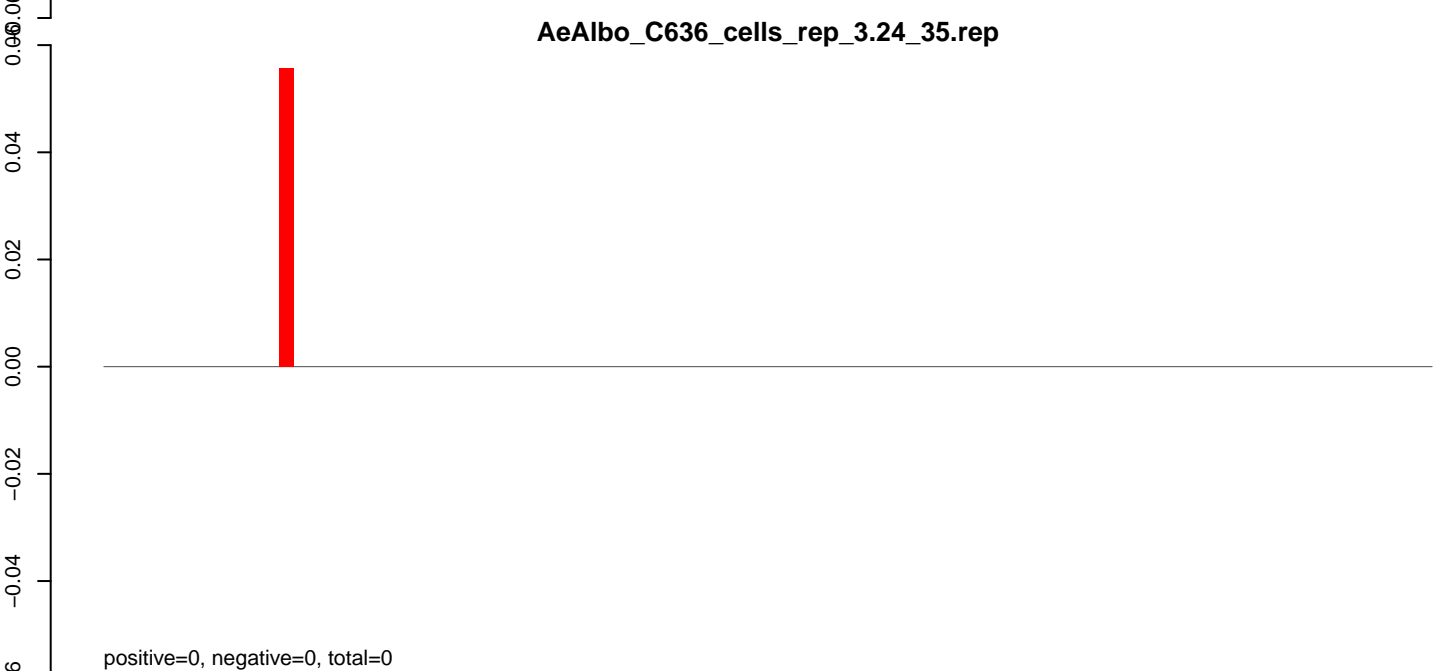
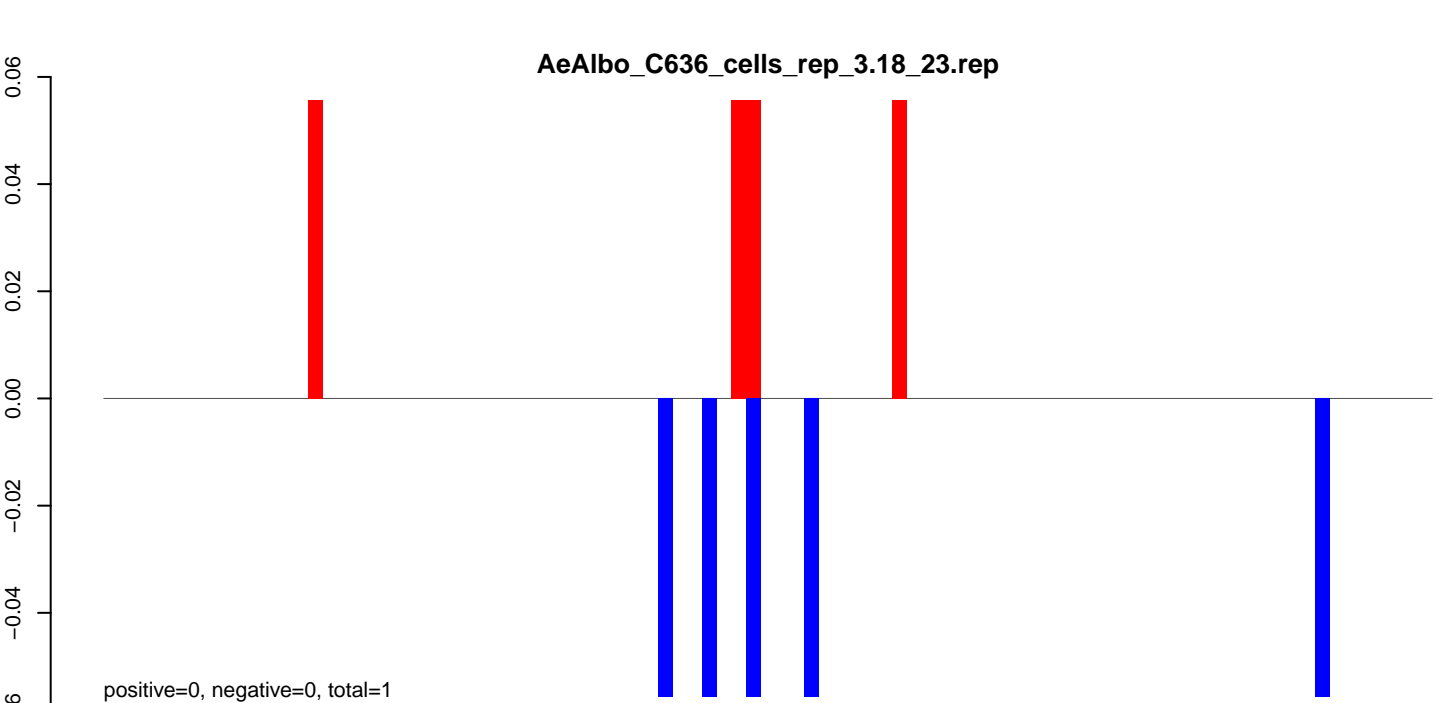


AeAlbo_C636_cells_rep_3.24_35.rep

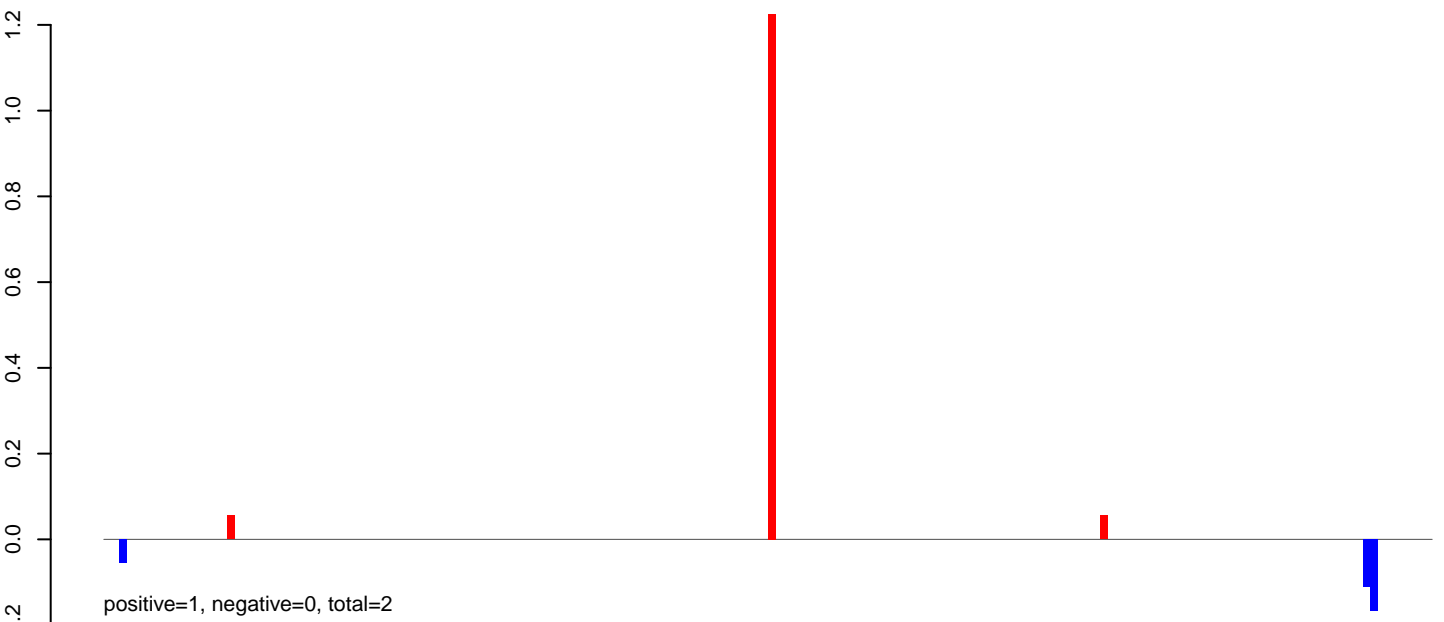


AeAlbo_C636_cells_rep_3.rep

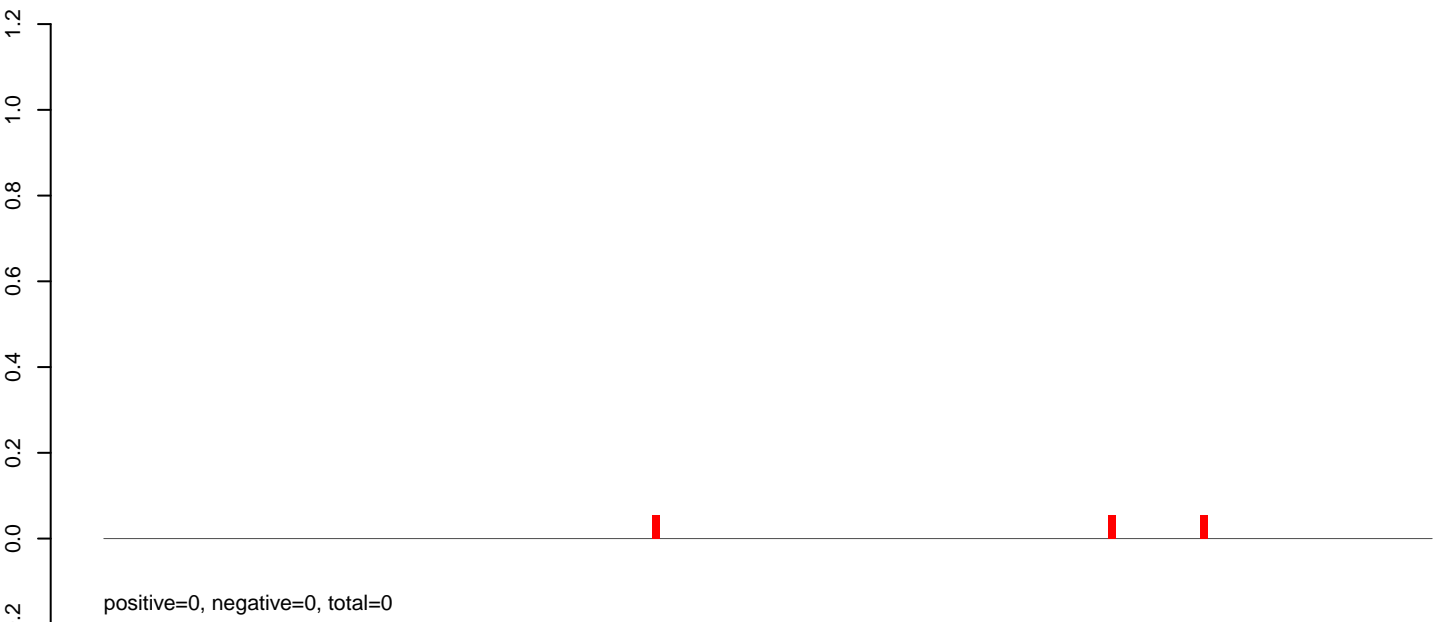




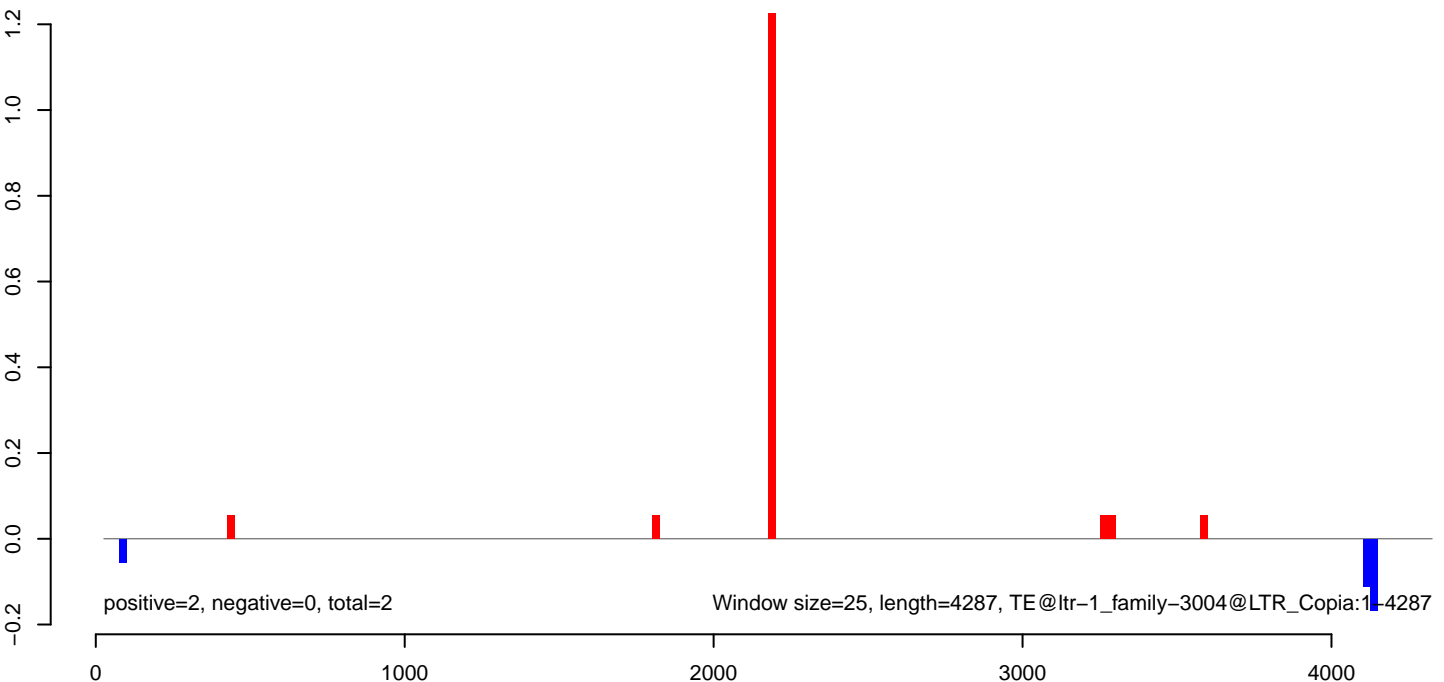
AeAlbo_C636_cells_rep_3.18_23.rep



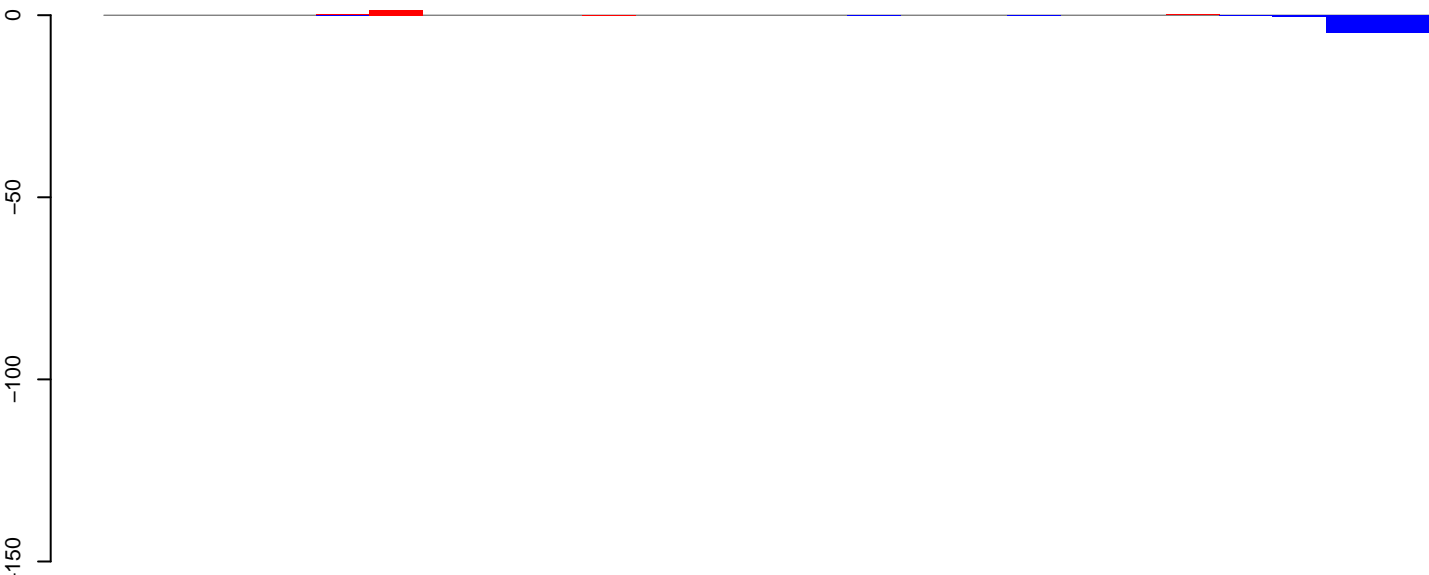
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

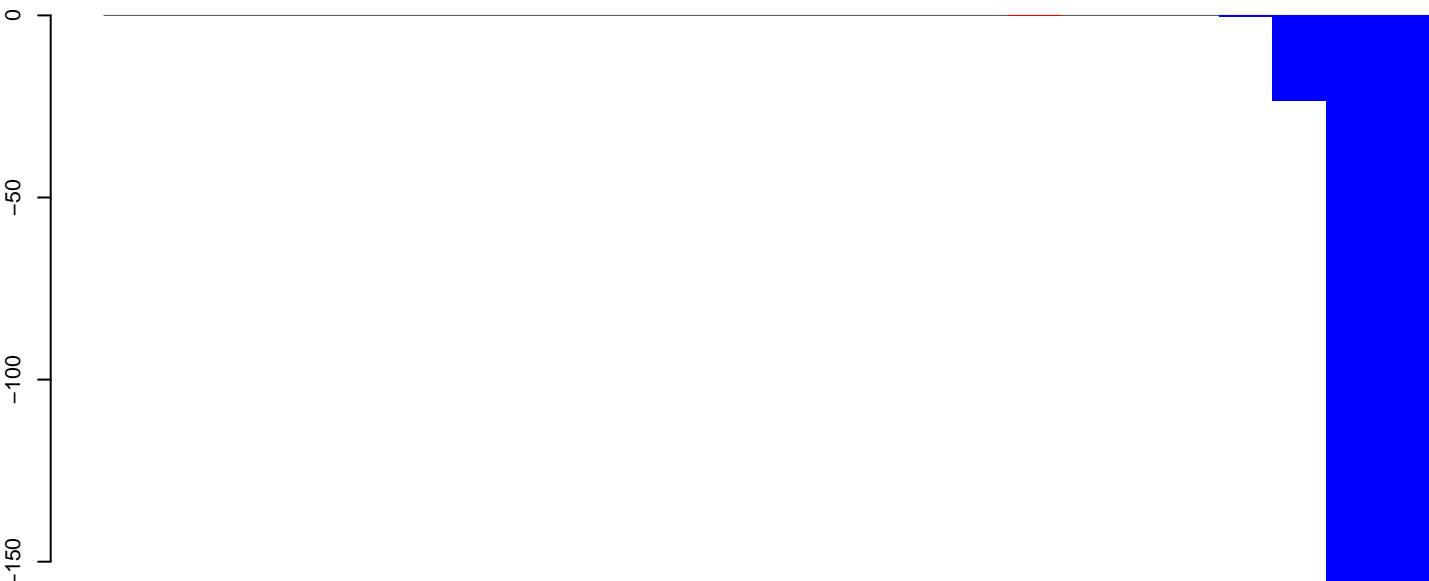


AeAlbo_C636_cells_rep_3.18_23.rep



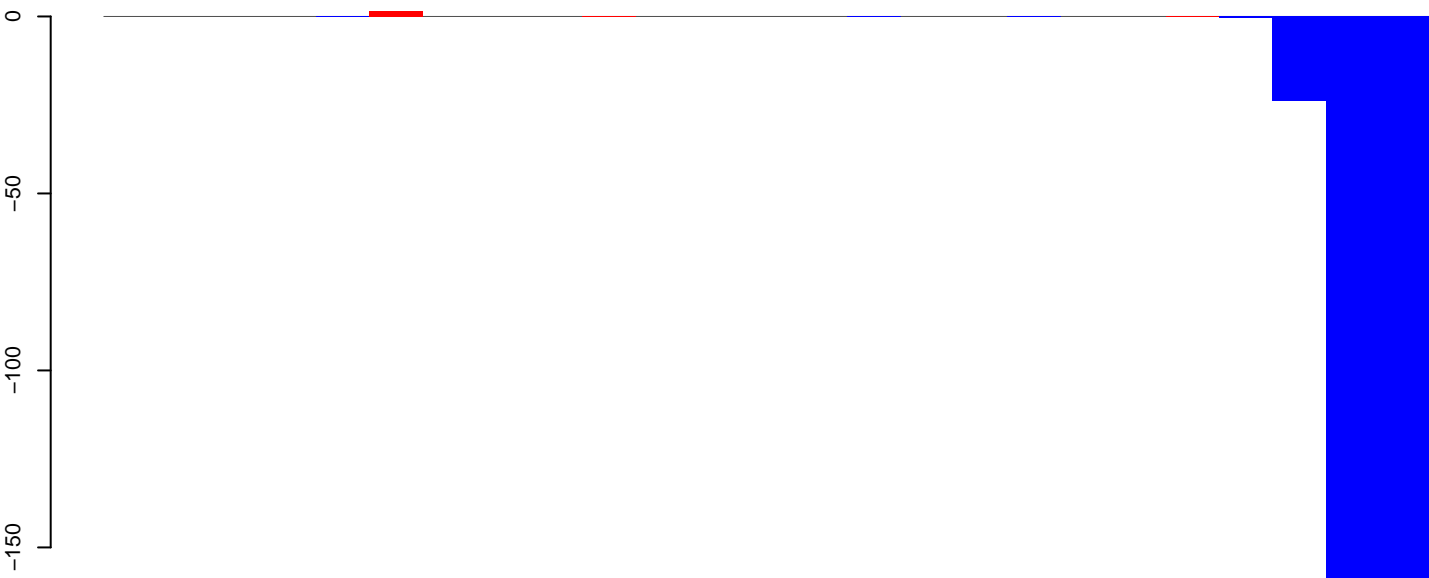
positive=2, negative=10, total=12

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=349, total=349

AeAlbo_C636_cells_rep_3.rep

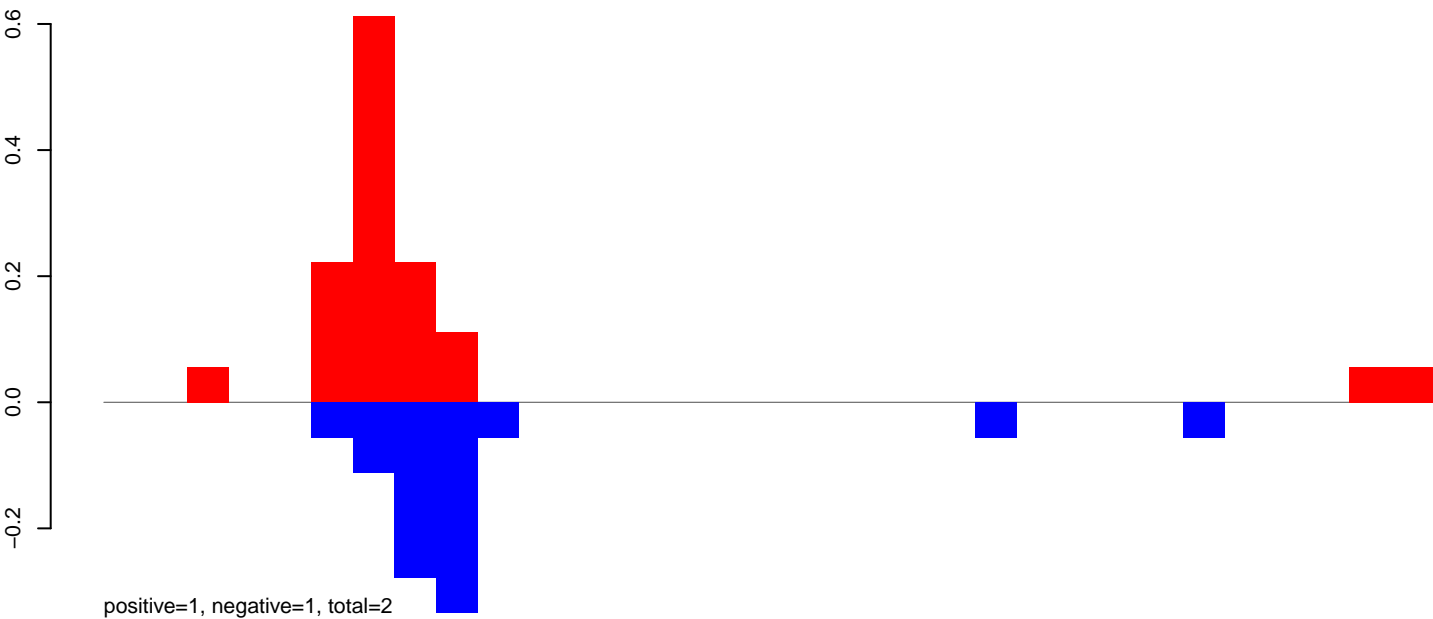


positive=2, negative=359, total=361

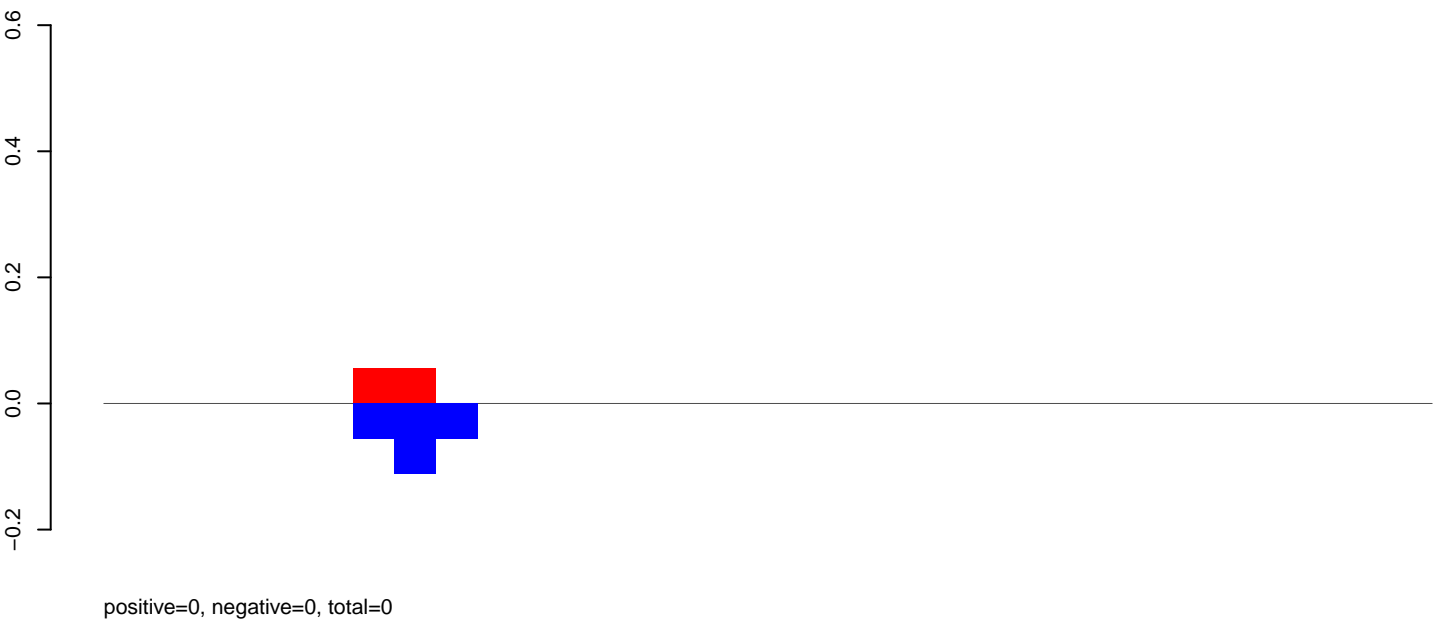
Window size=25, length=607, TE@ltr-1_family-2707@LTR_Pao:1-607

100 200 300 400 500 600

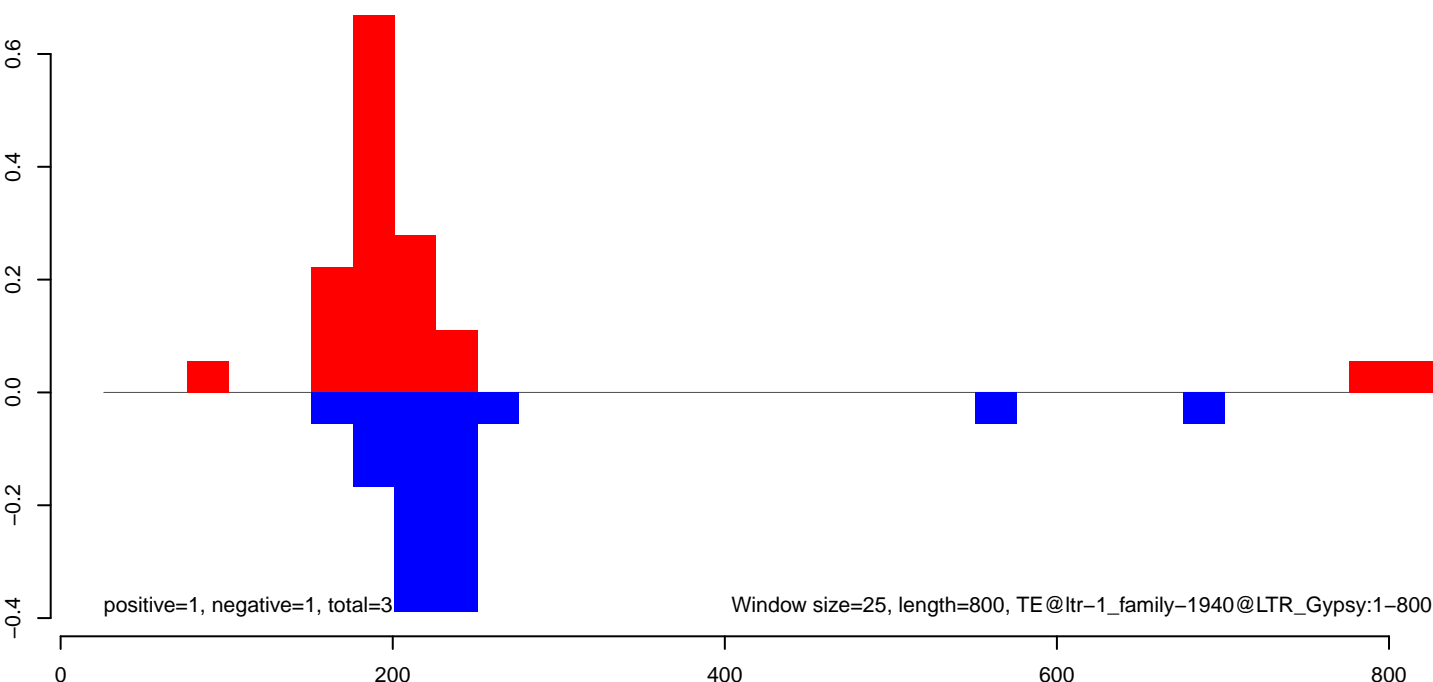
AeAlbo_C636_cells_rep_3.18_23.rep



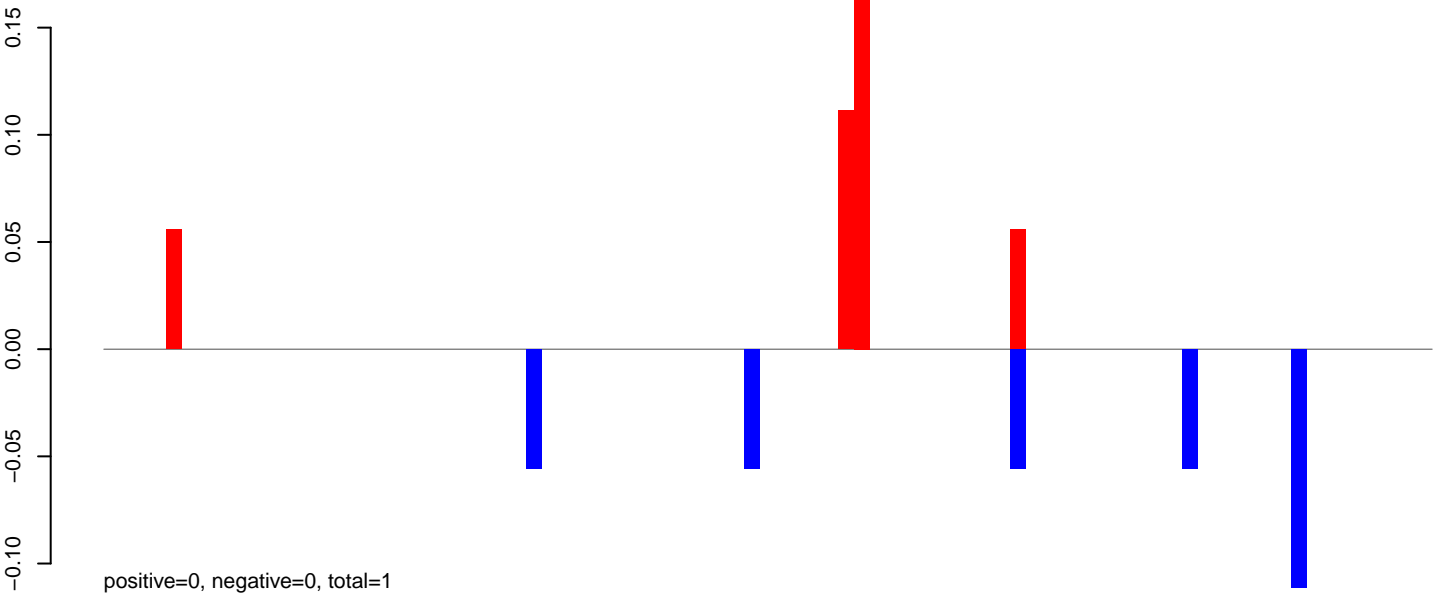
AeAlbo_C636_cells_rep_3.24_35.rep



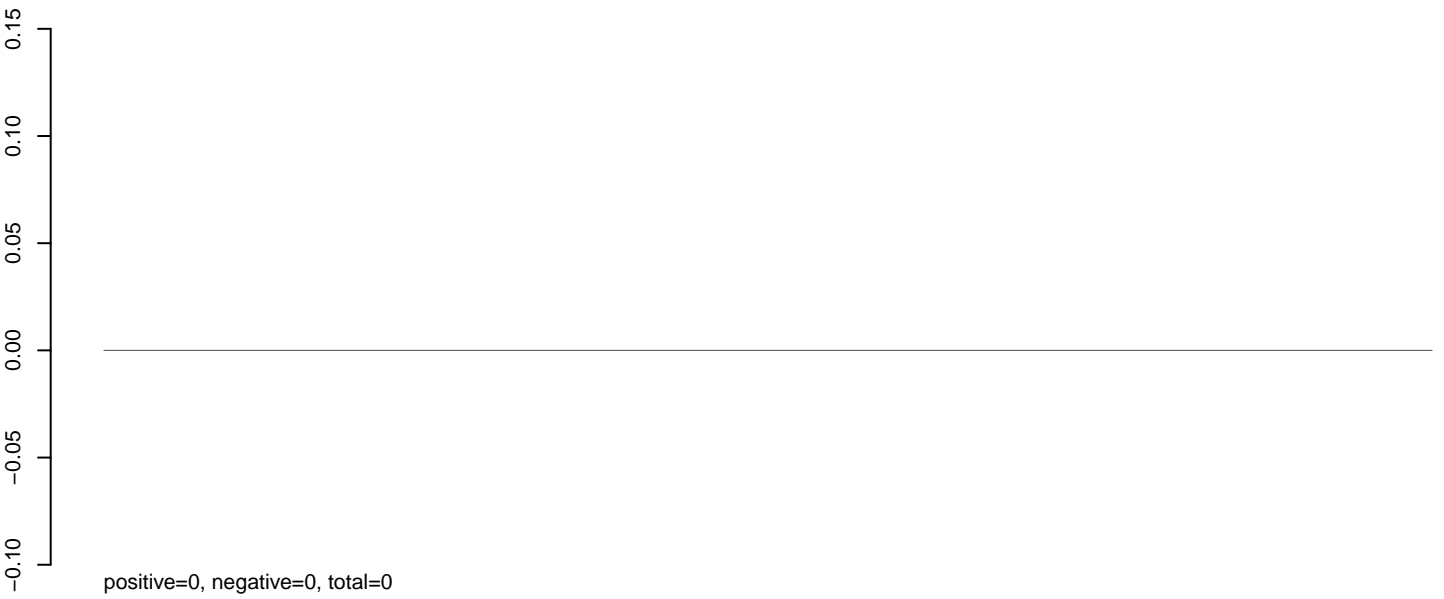
AeAlbo_C636_cells_rep_3.rep



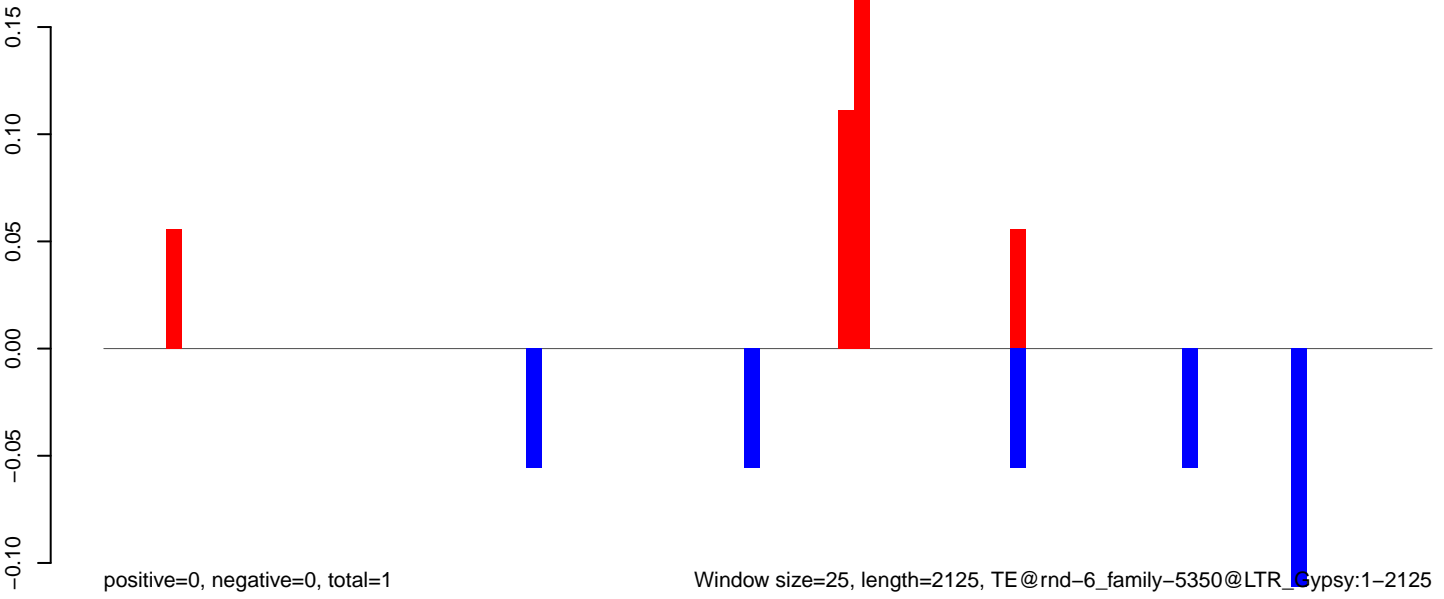
AeAlbo_C636_cells_rep_3.18_23.rep



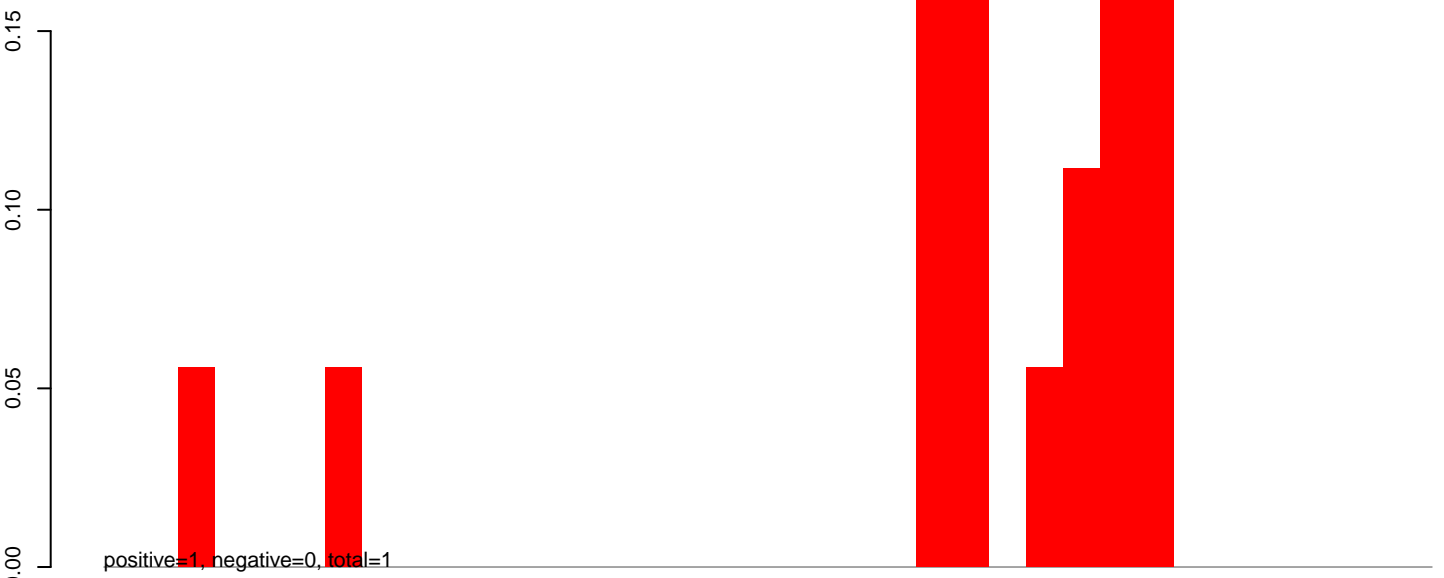
AeAlbo_C636_cells_rep_3.24_35.rep



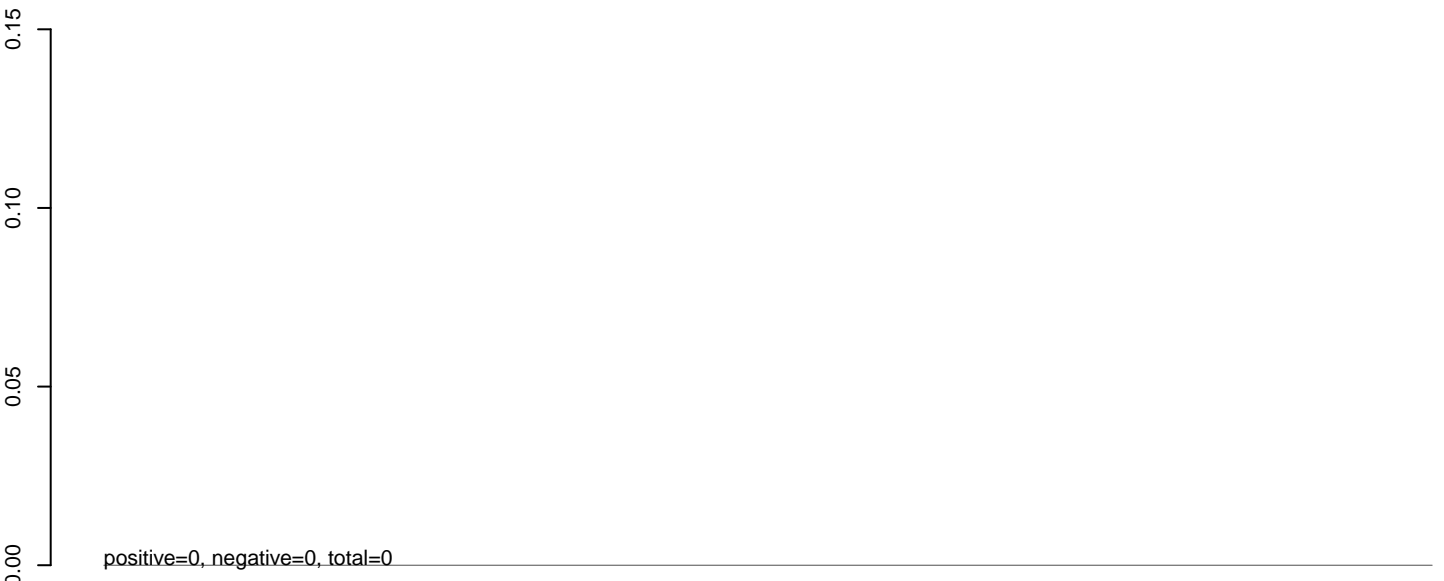
AeAlbo_C636_cells_rep_3.rep



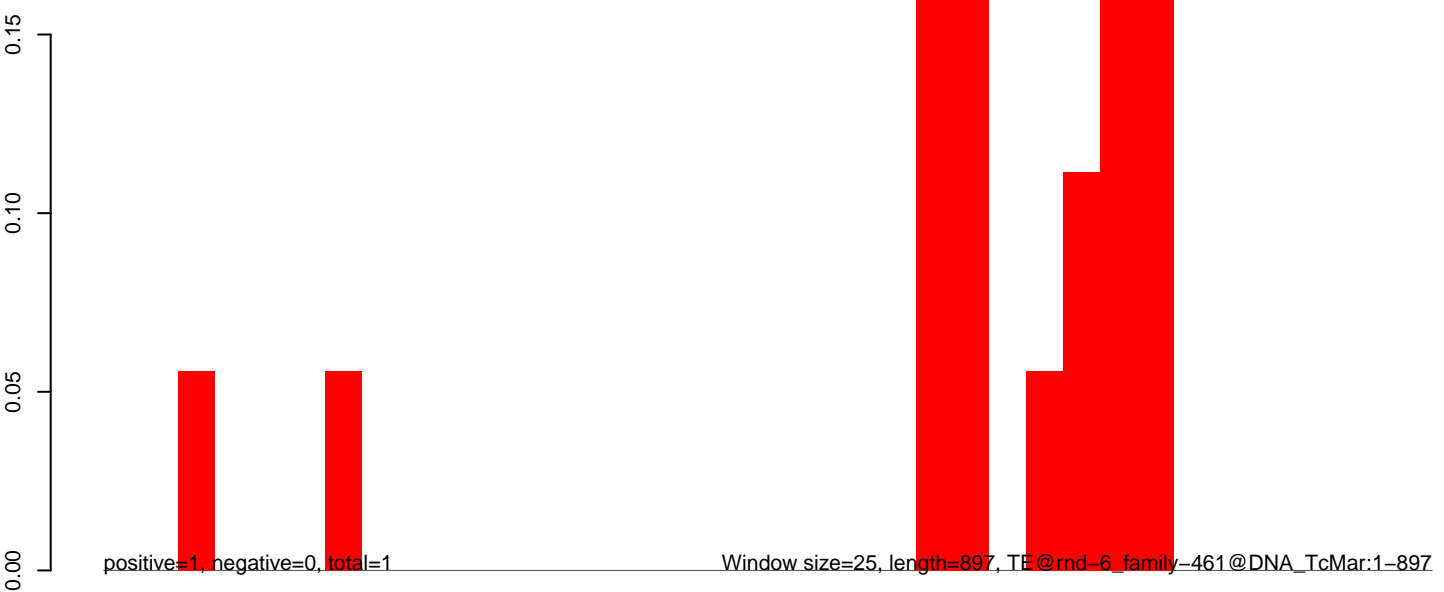
AeAlbo_C636_cells_rep_3.18_23.rep



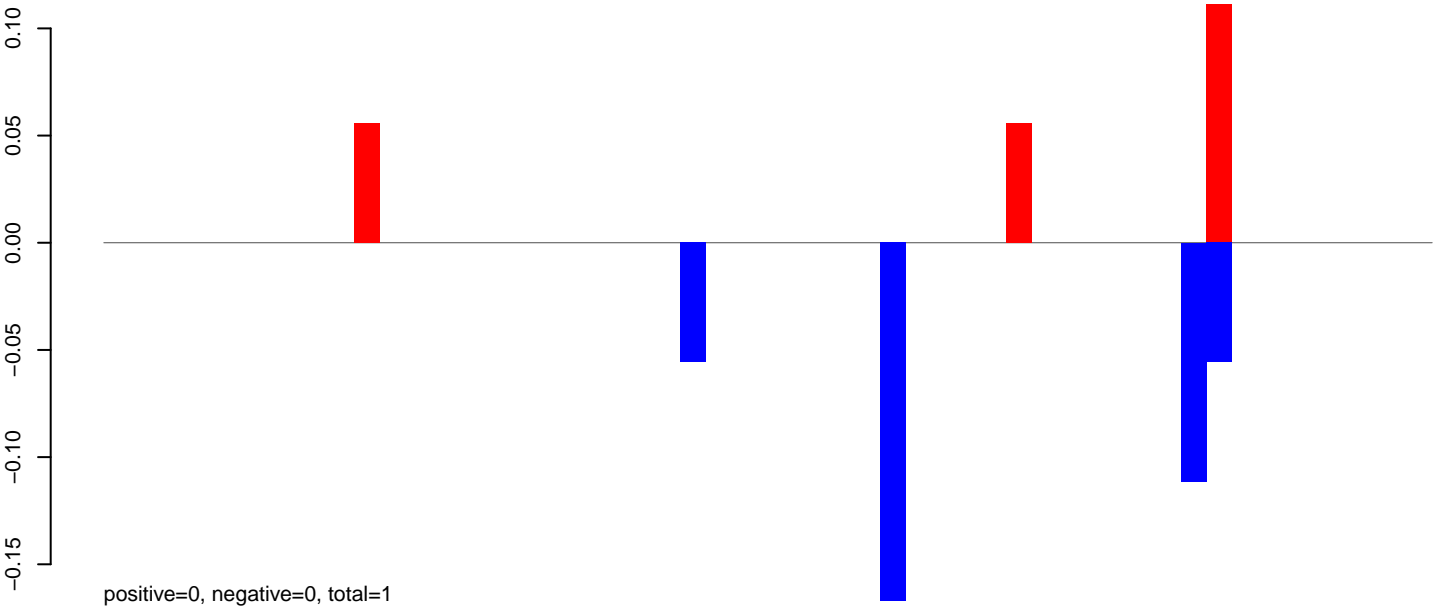
AeAlbo_C636_cells_rep_3.24_35.rep



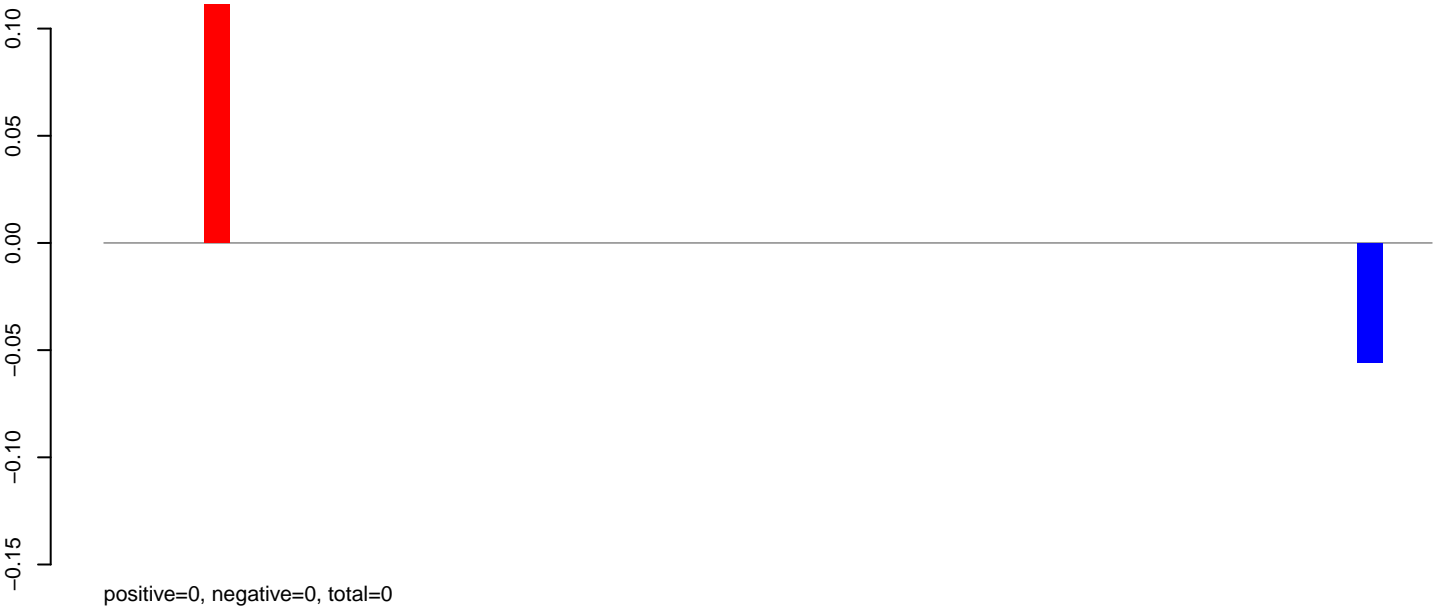
AeAlbo_C636_cells_rep_3.rep



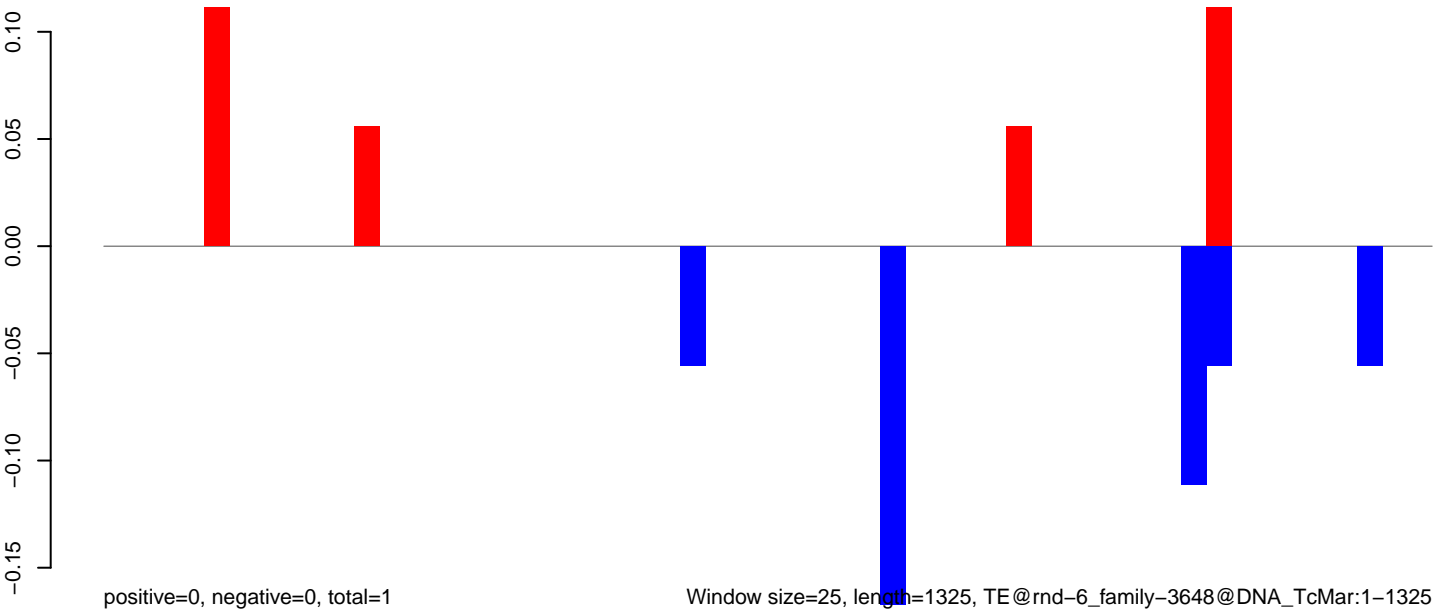
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



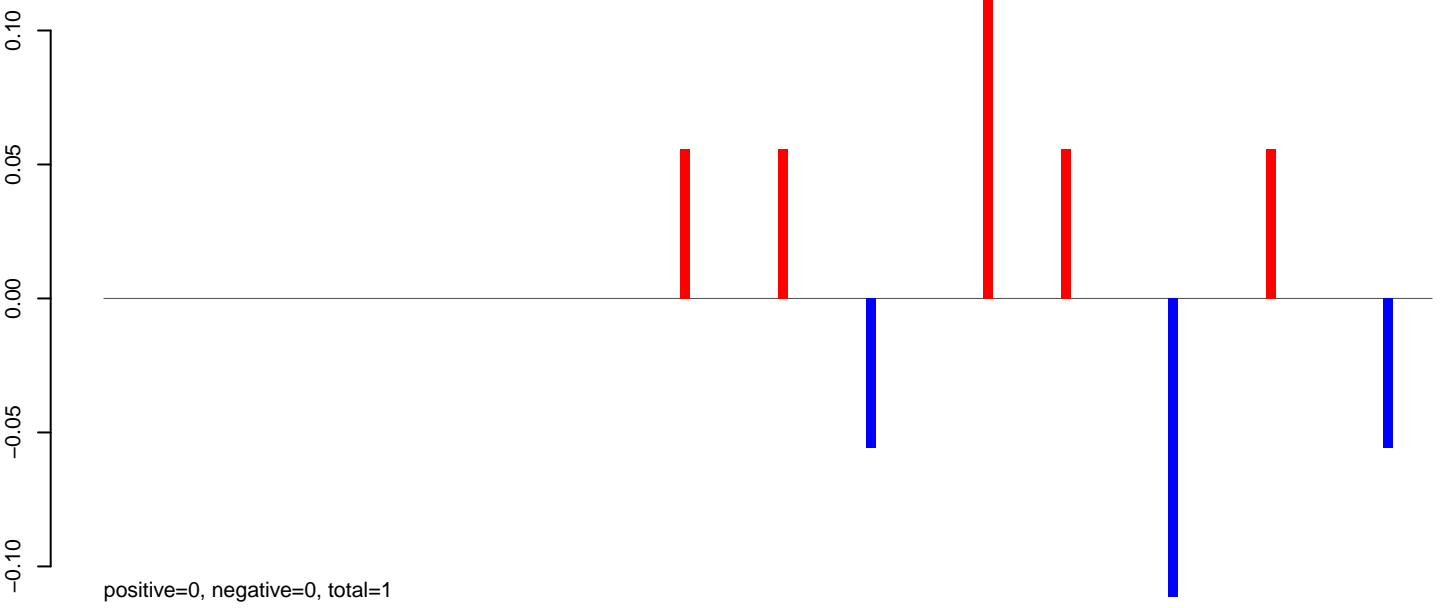
AeAlbo_C636_cells_rep_3.rep



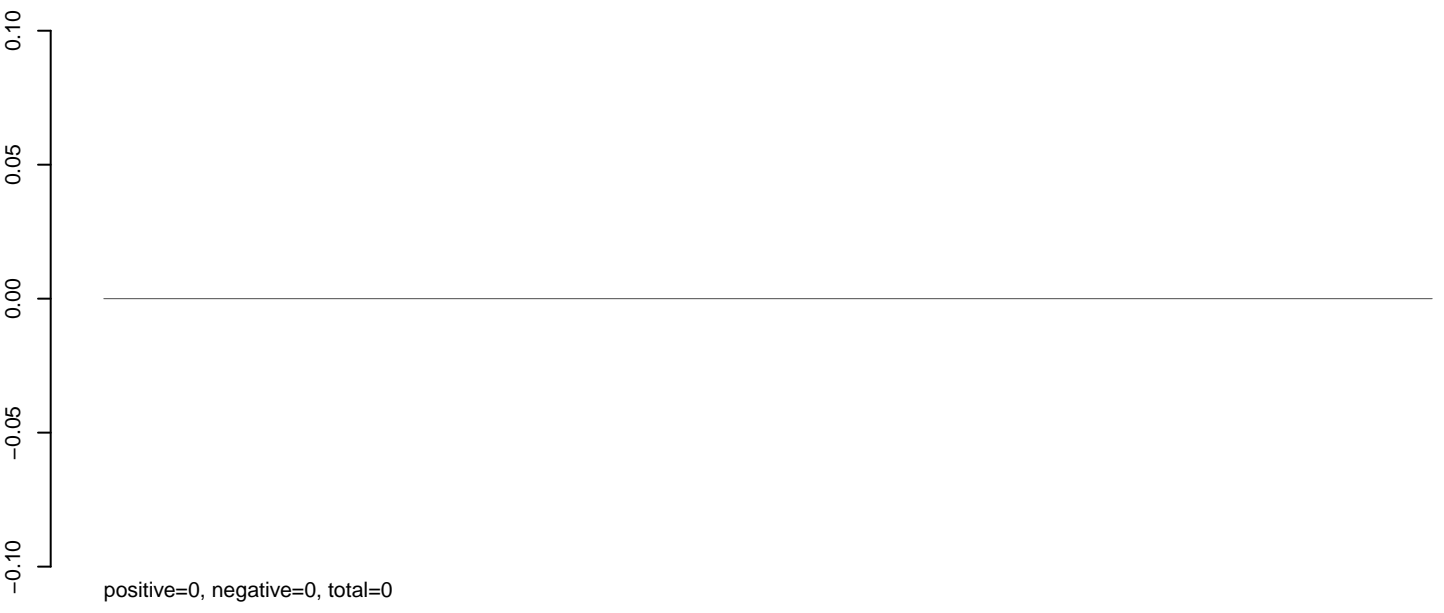
Window size=25, length=1325, TE@rnd-6_family-3648@DNA_TcMar:1-1325

0 200 400 600 800 1000 1200 1400

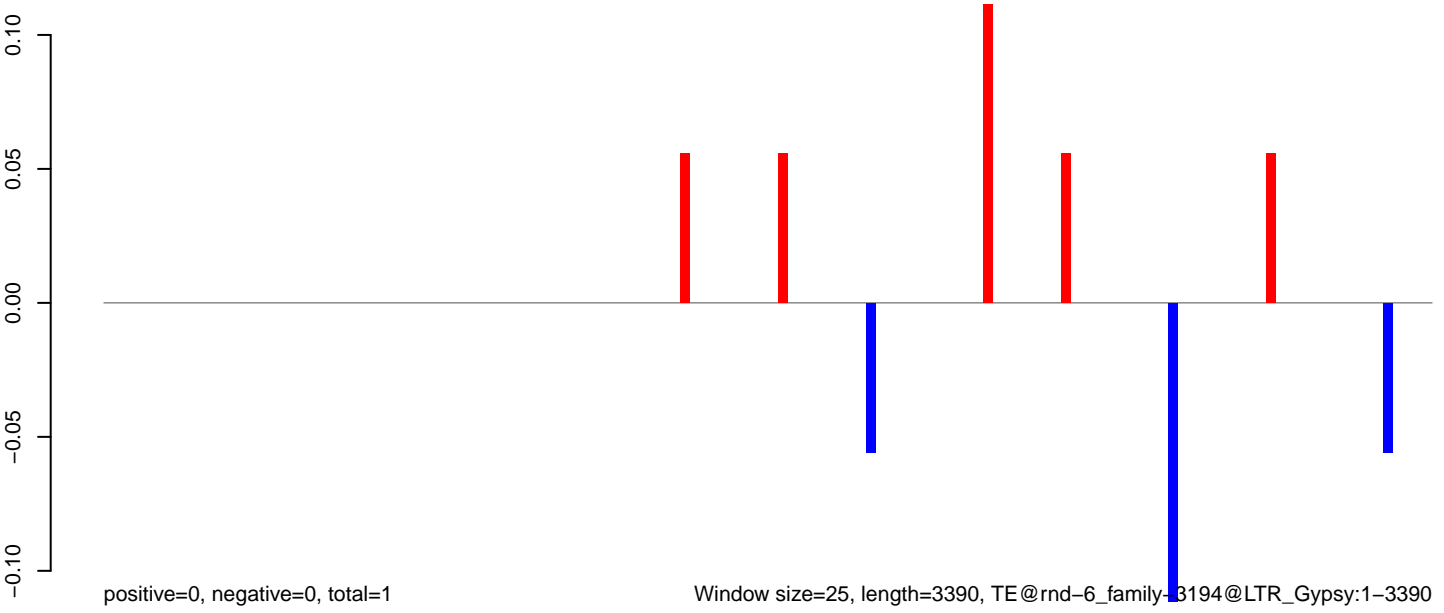
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



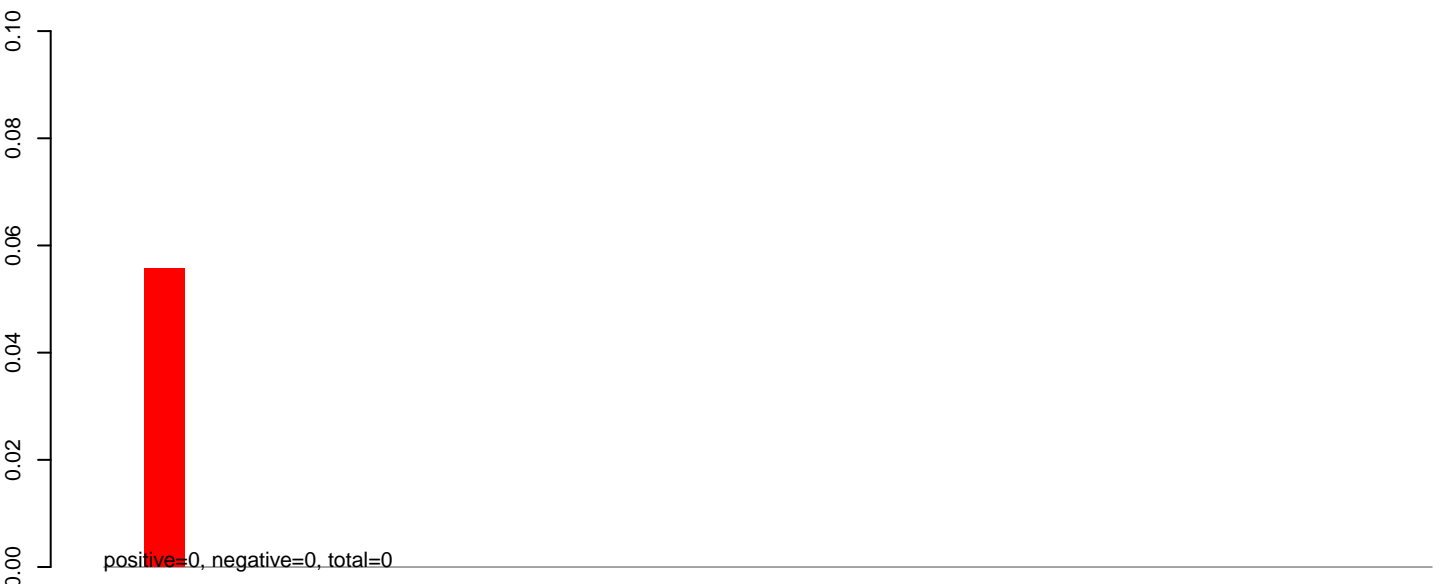
AeAlbo_C636_cells_rep_3.rep



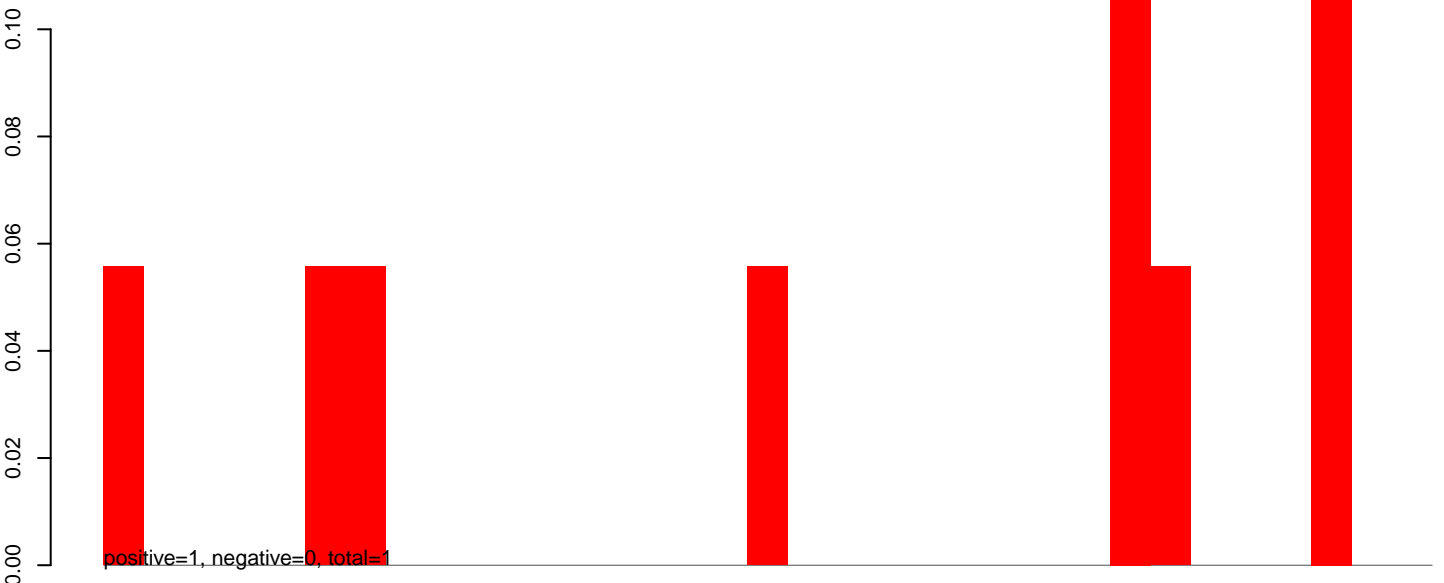
Window size=25, length=3390, TE@rnd-6_family-3194@LTR_Gypsy:1-3390

0 500 1000 1500 2000 2500 3000 3500

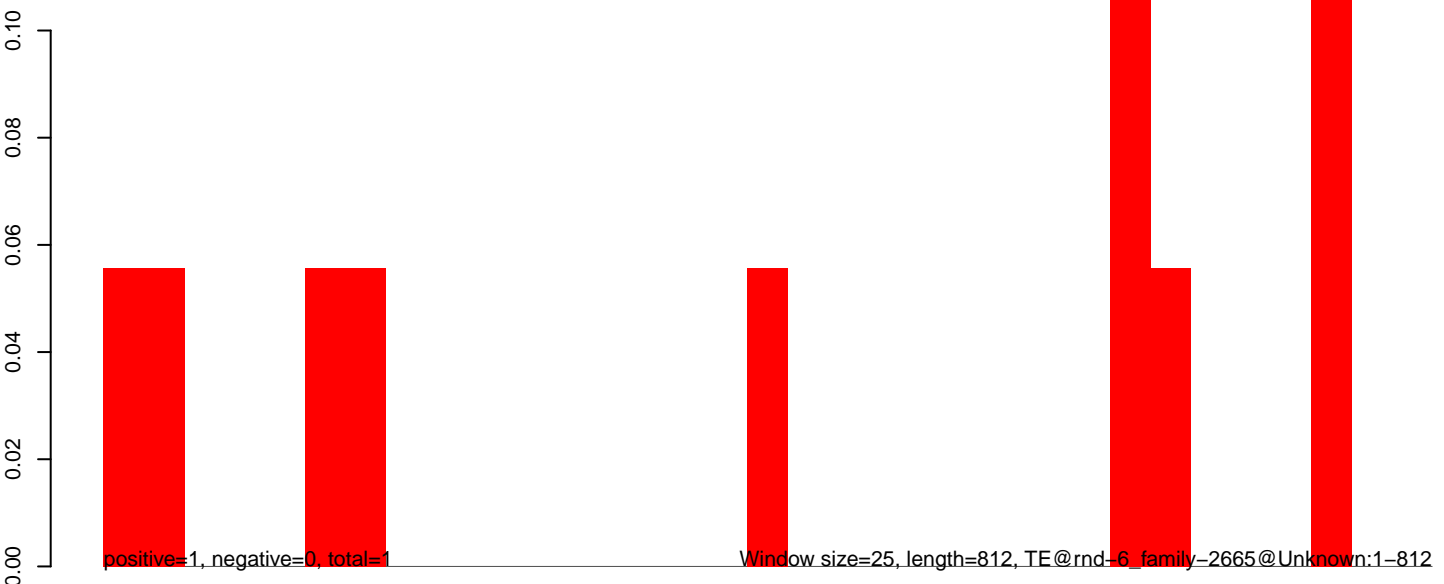
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=812, TE@rnd-6_family-2665@Unknown:1-812

AeAlbo_C636_cells_rep_3.18_23.rep



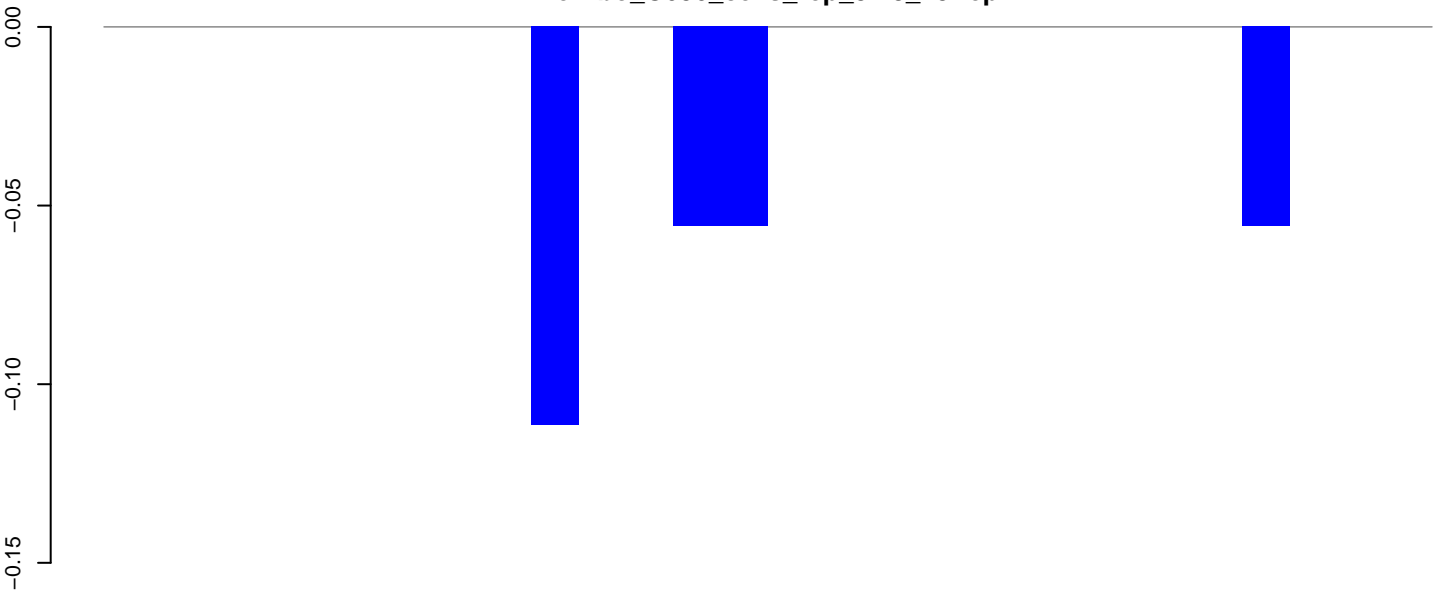
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

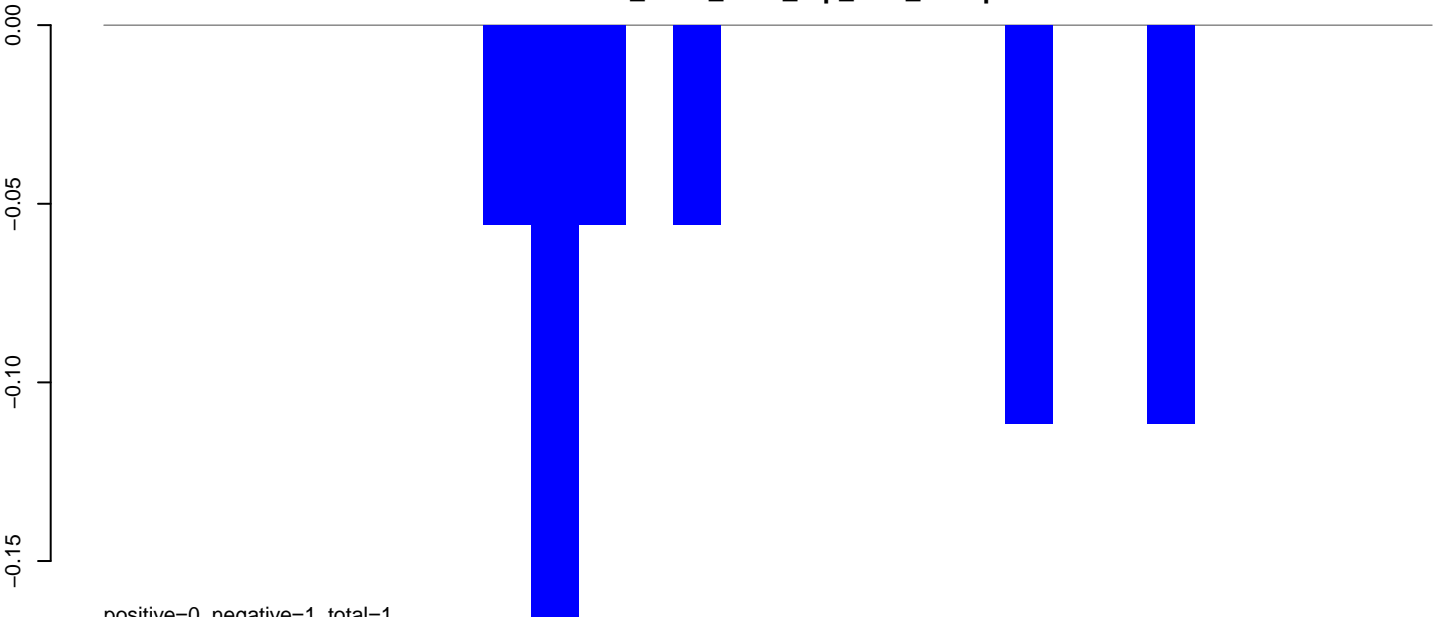


AeAlbo_C636_cells_rep_3.18_23.rep



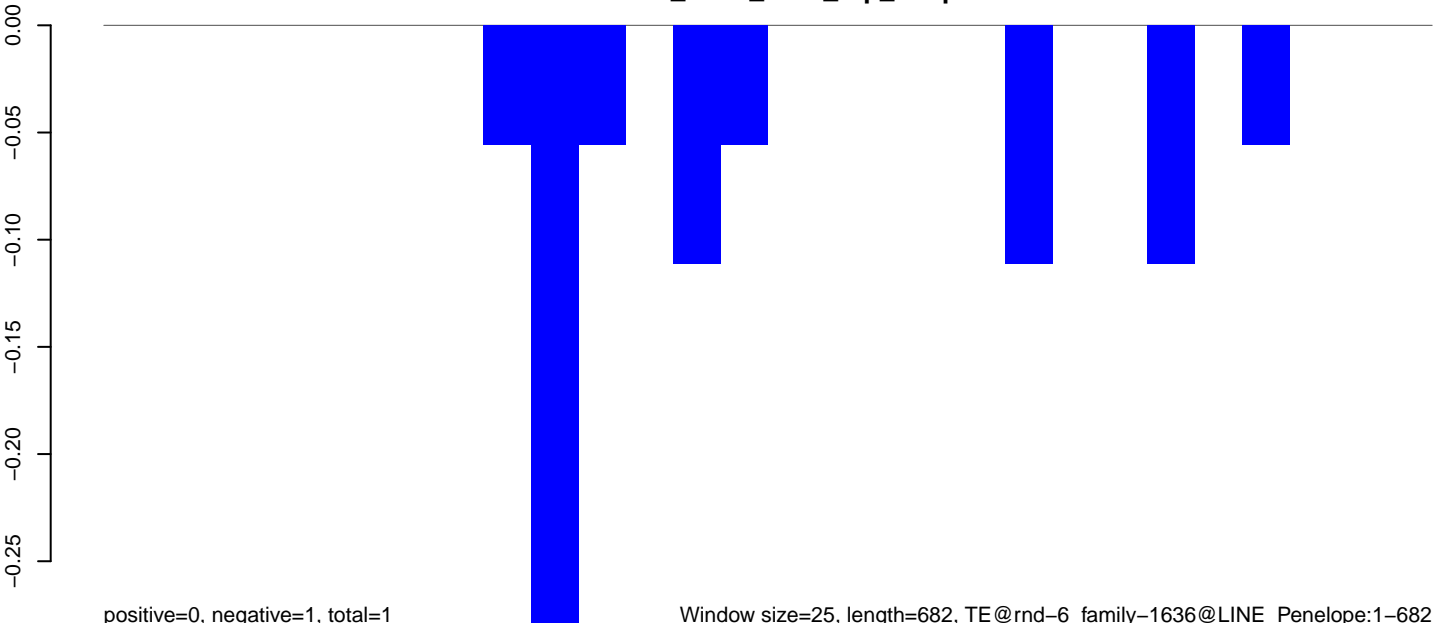
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

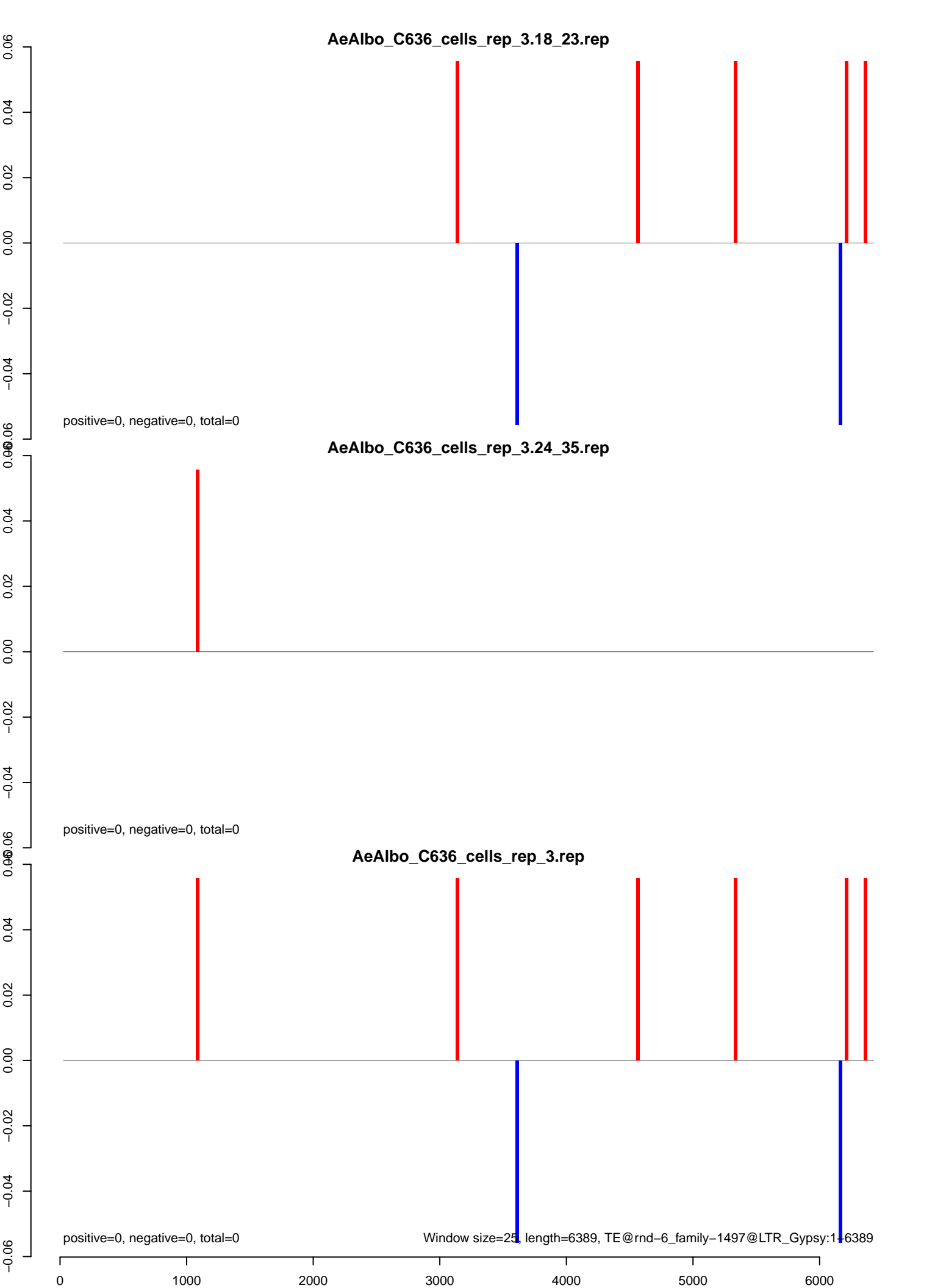
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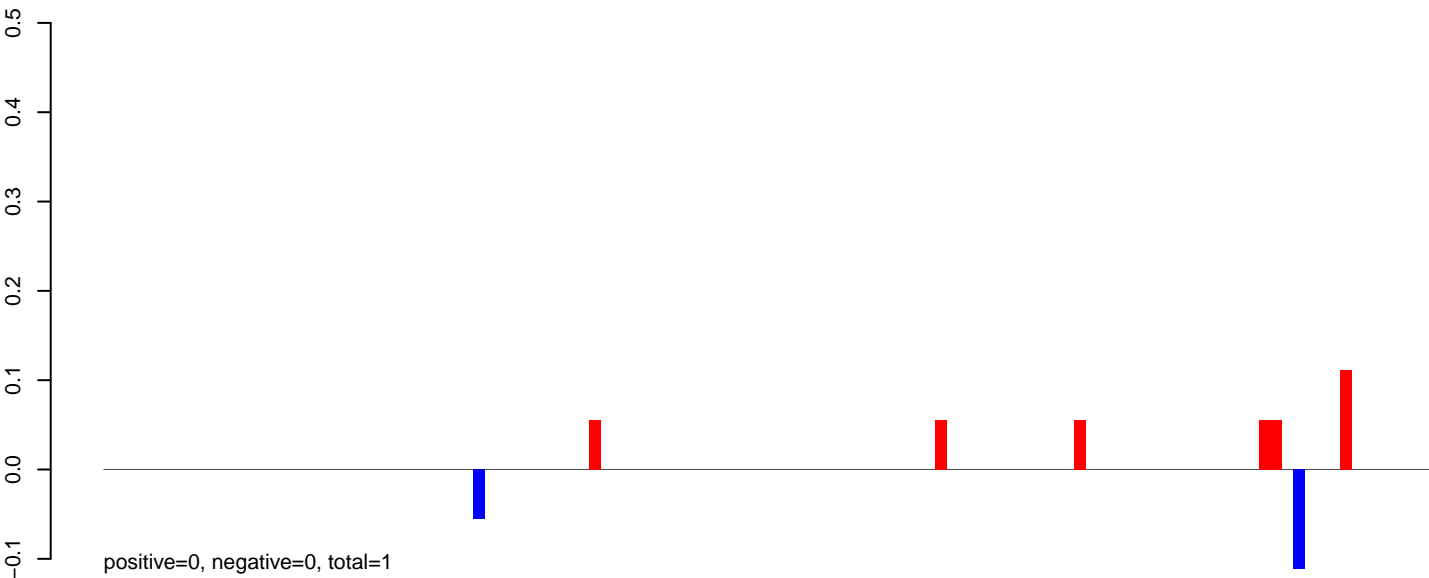
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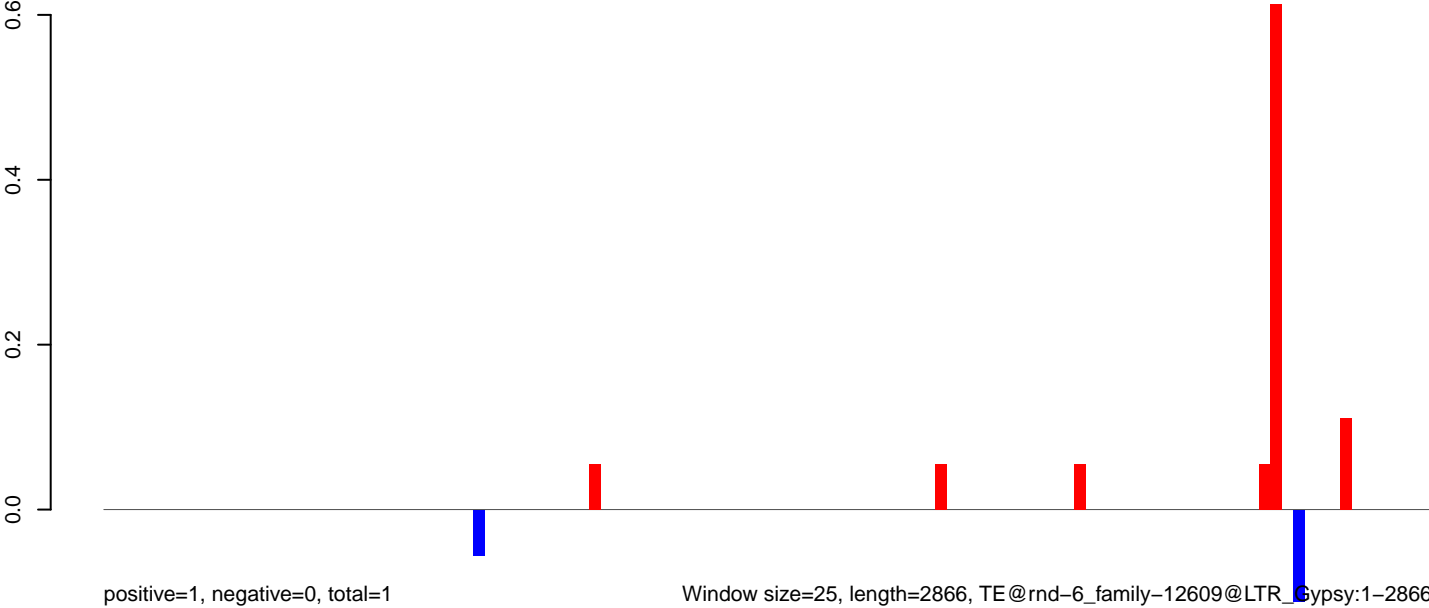
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



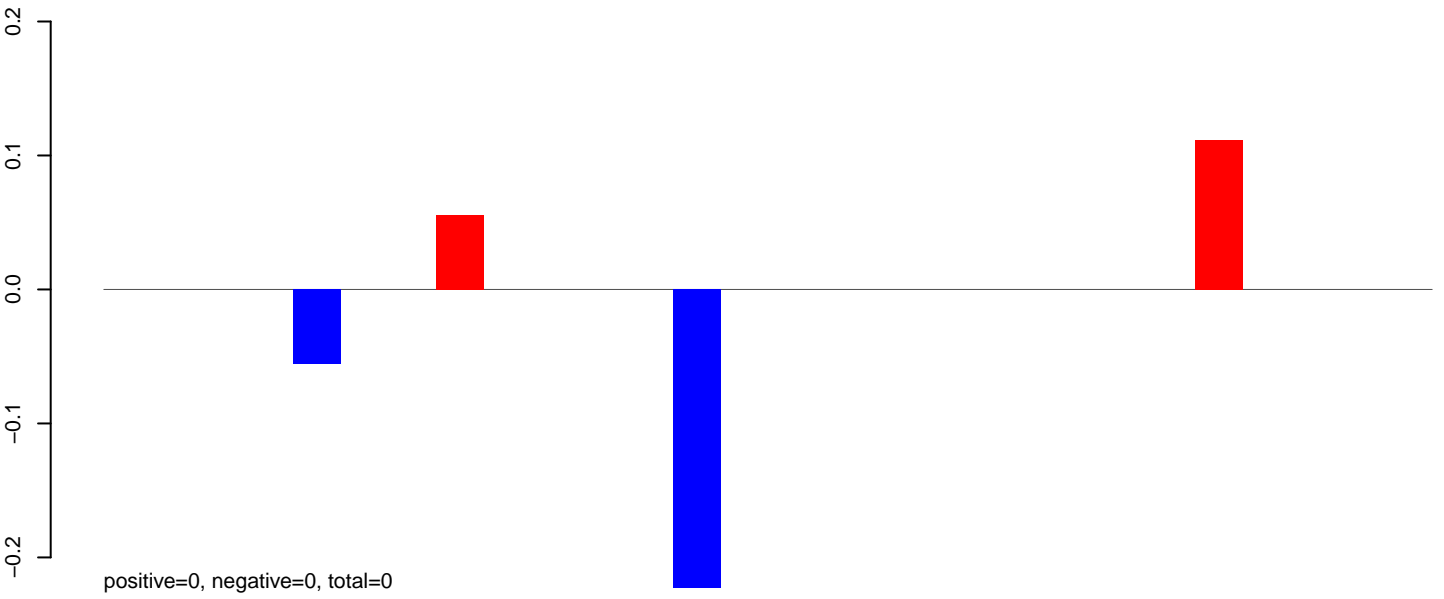
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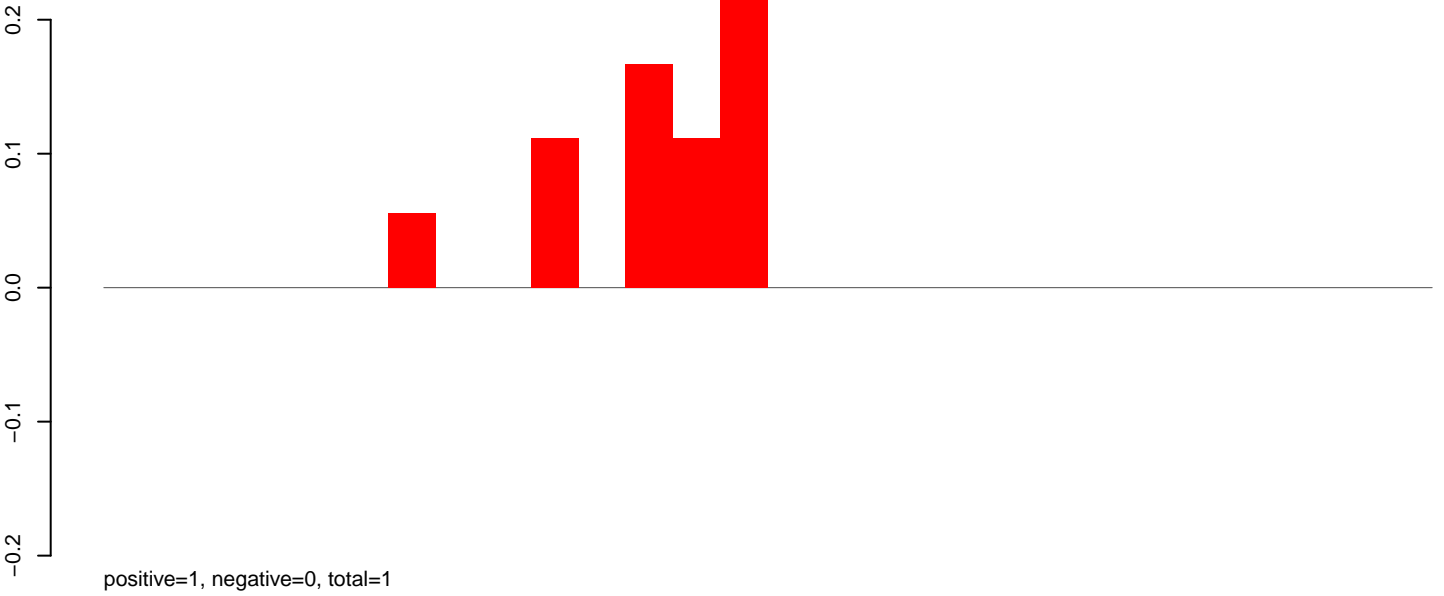
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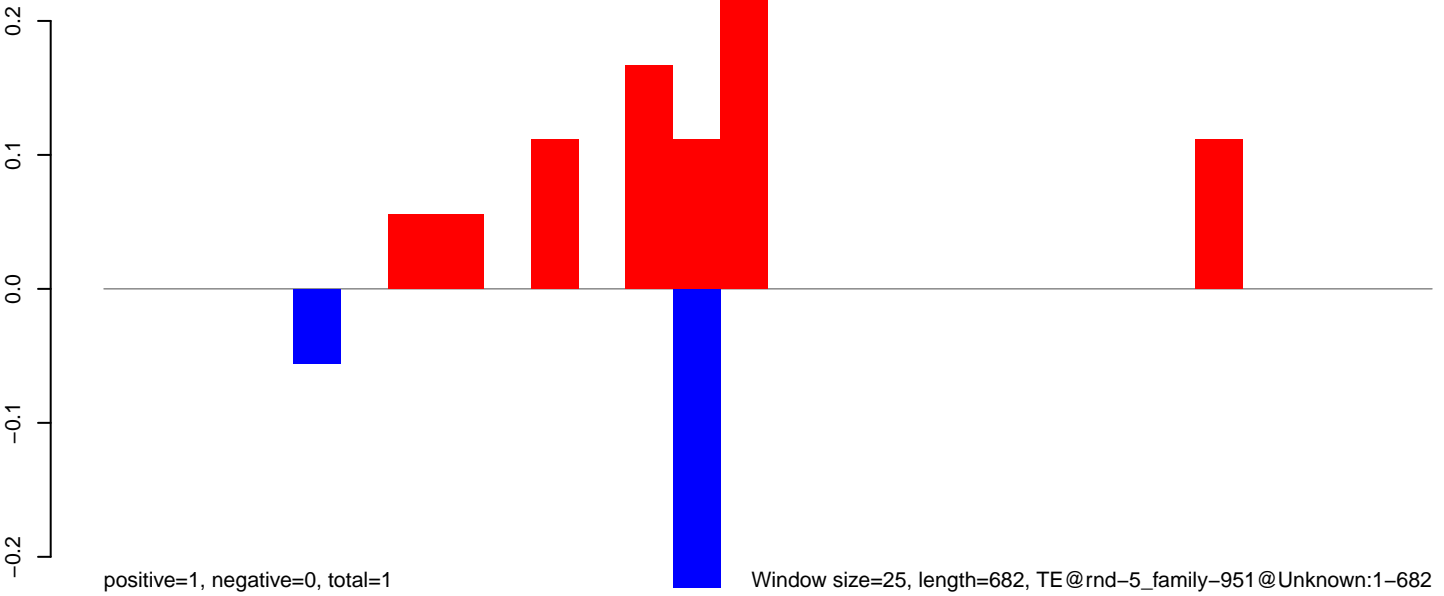
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AeAlbo_C636_cells_rep_3.24_35.rep

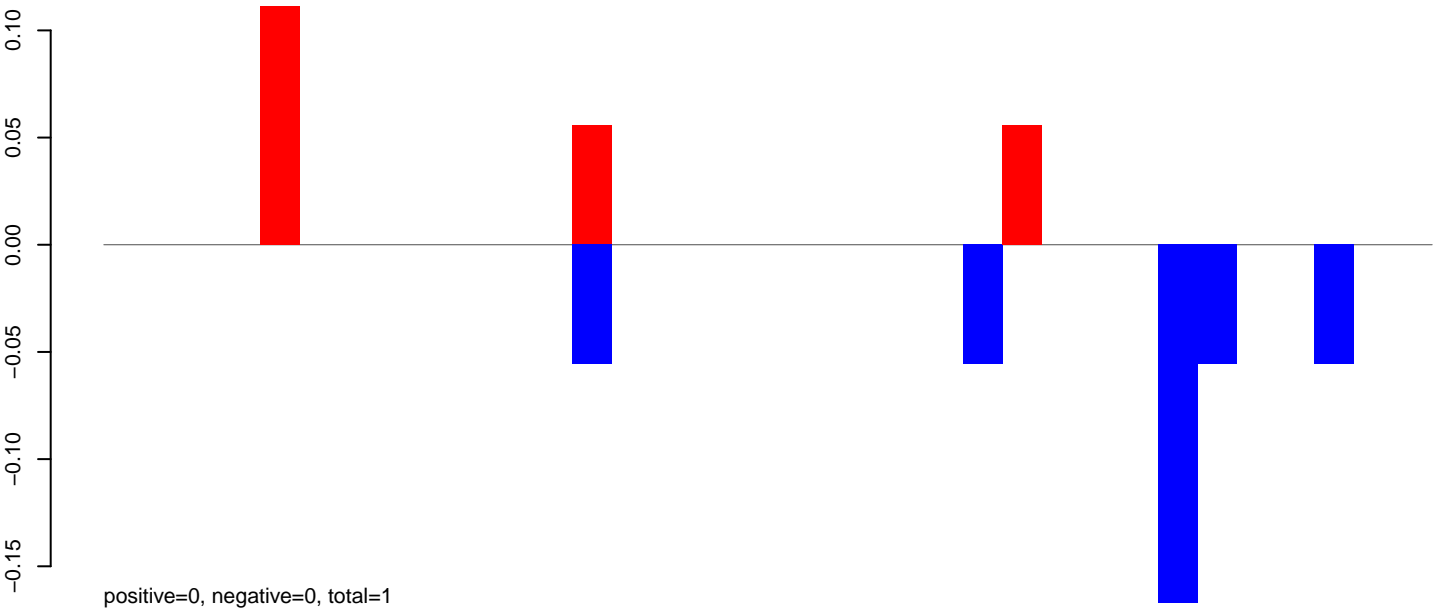


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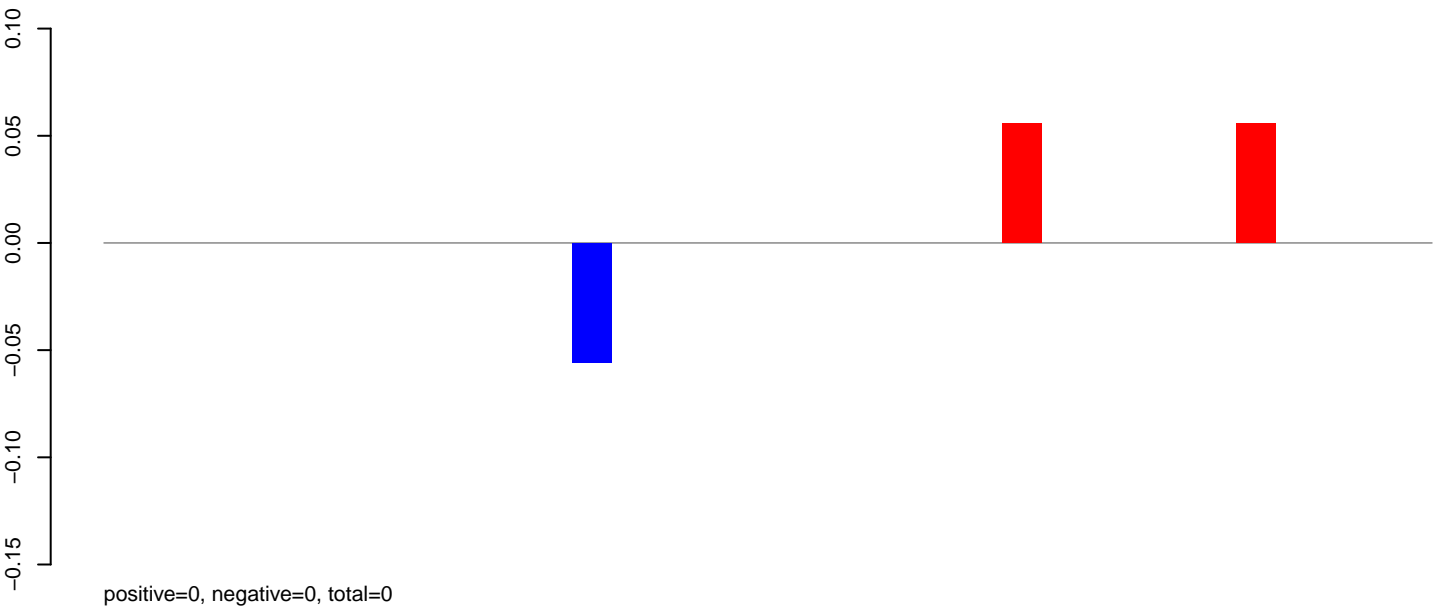


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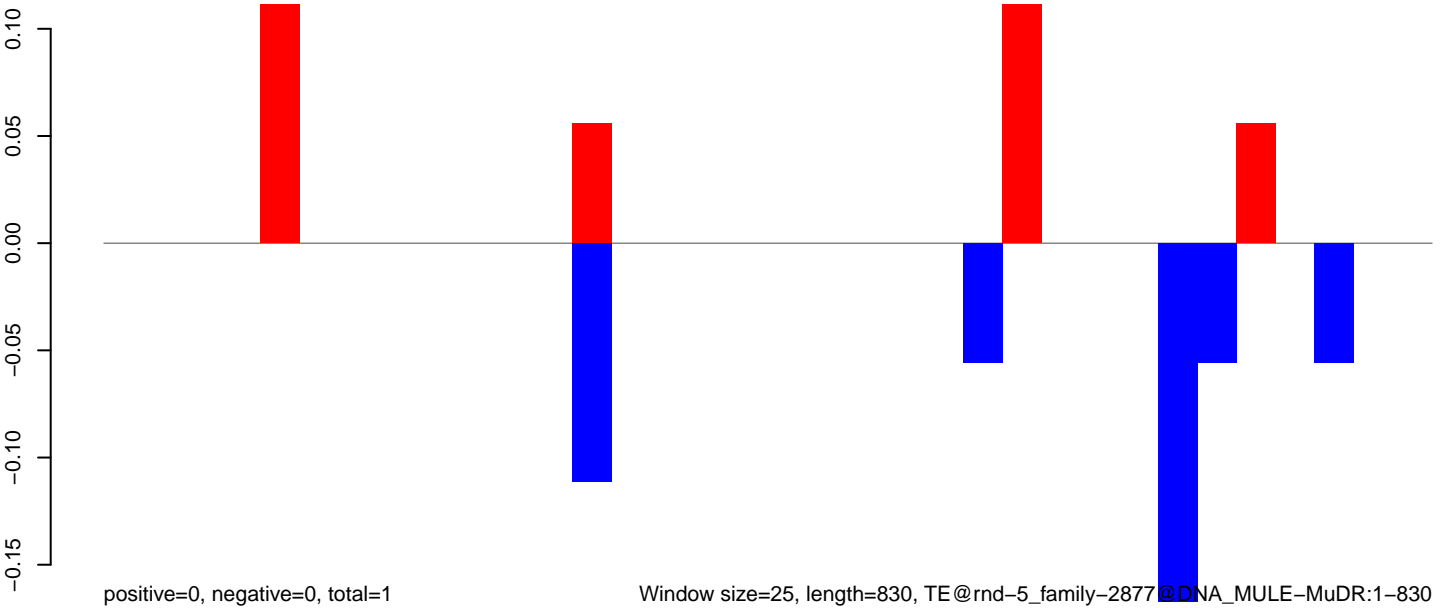
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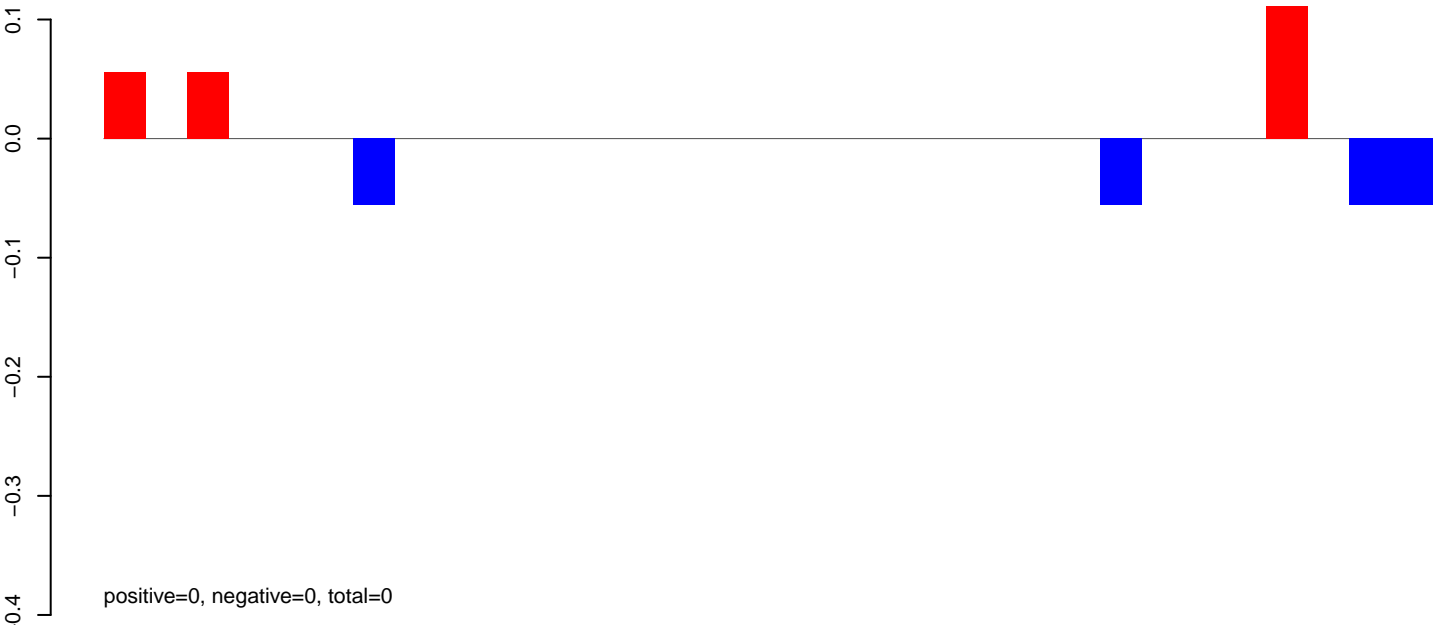
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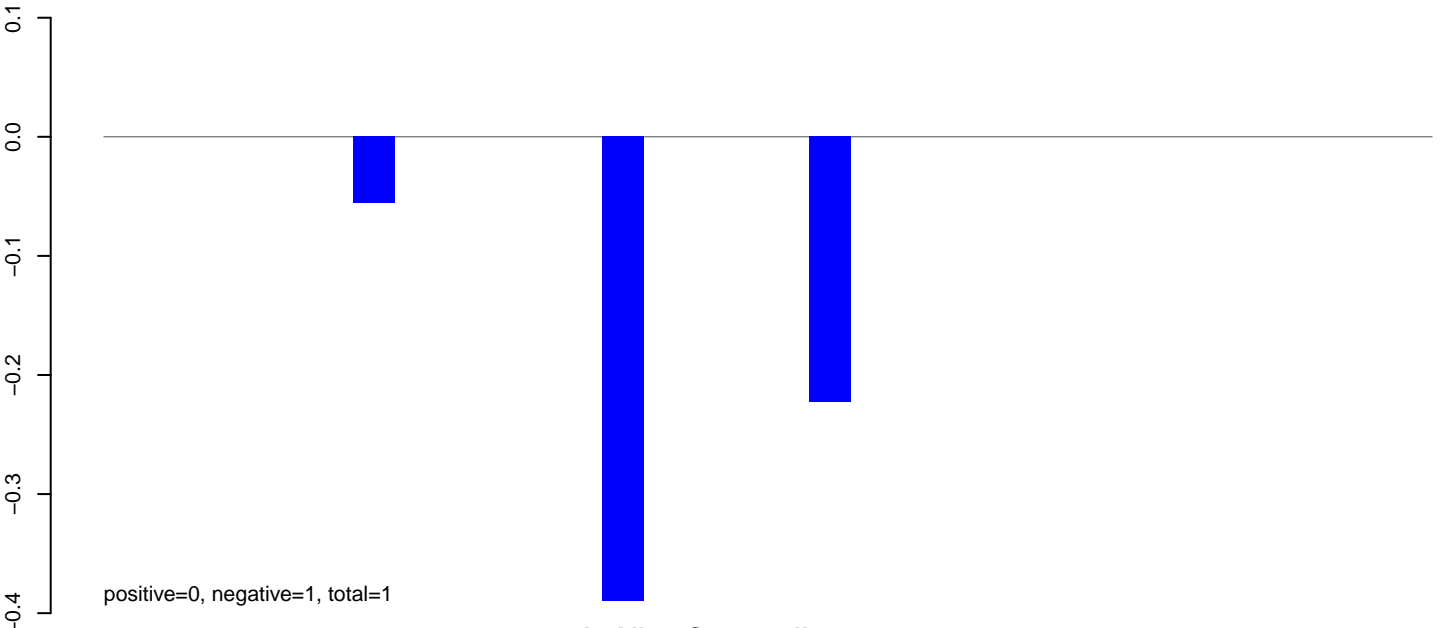
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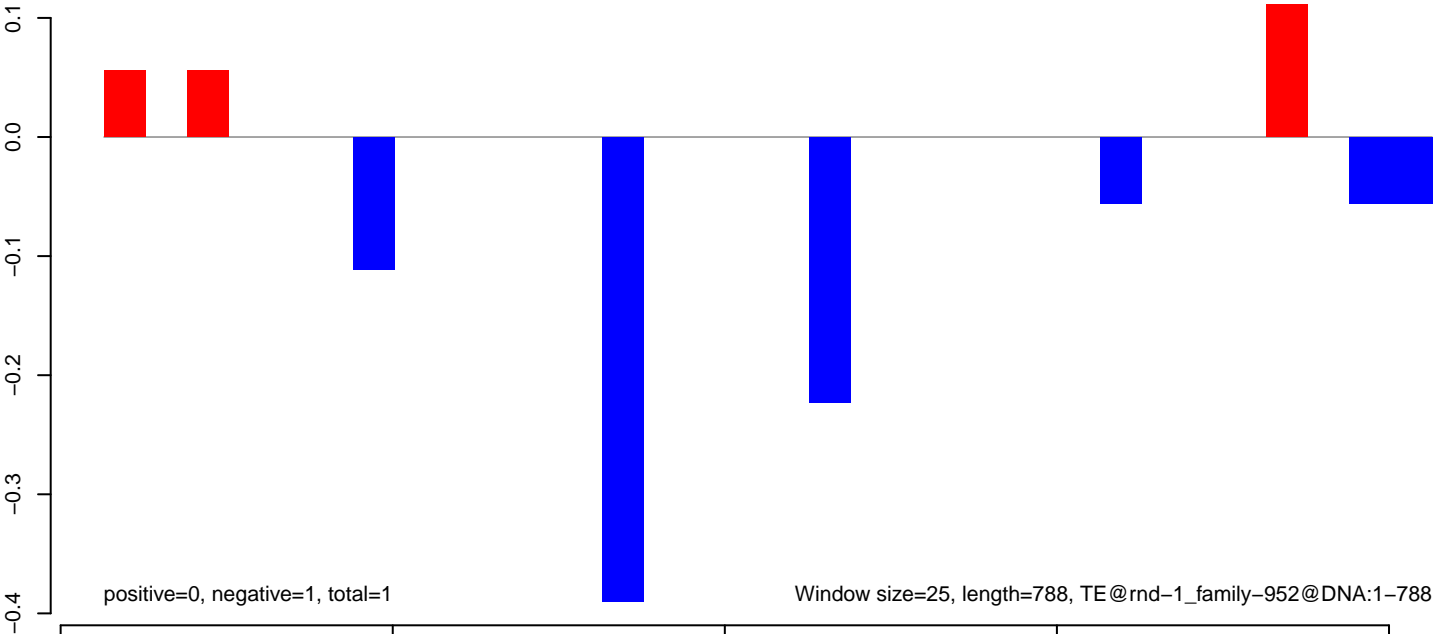
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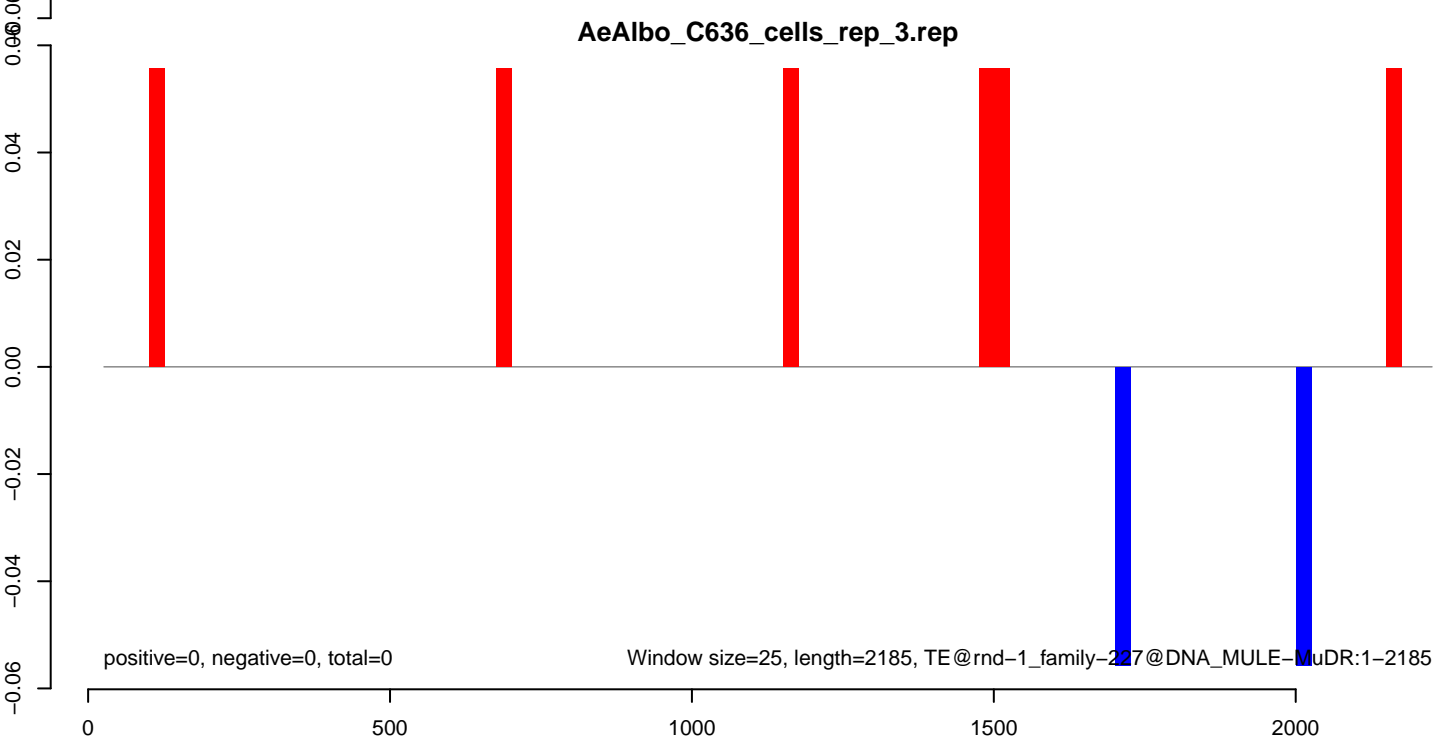
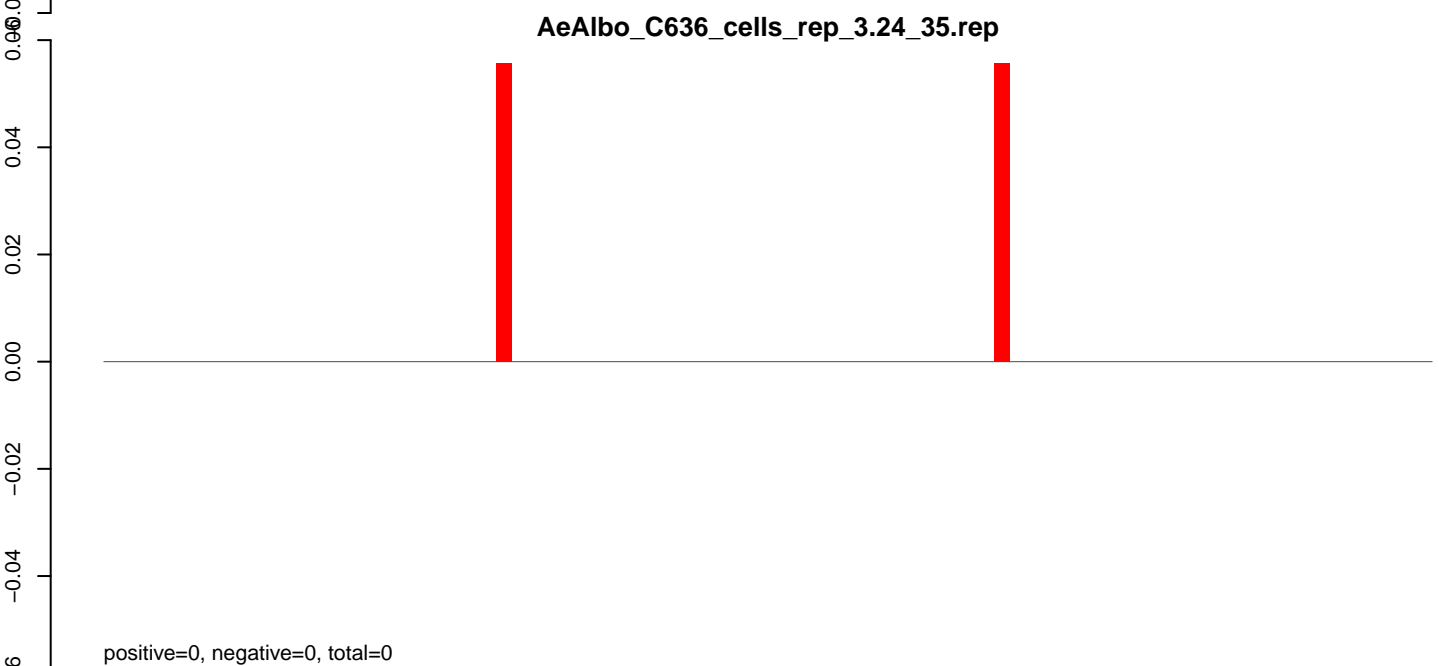
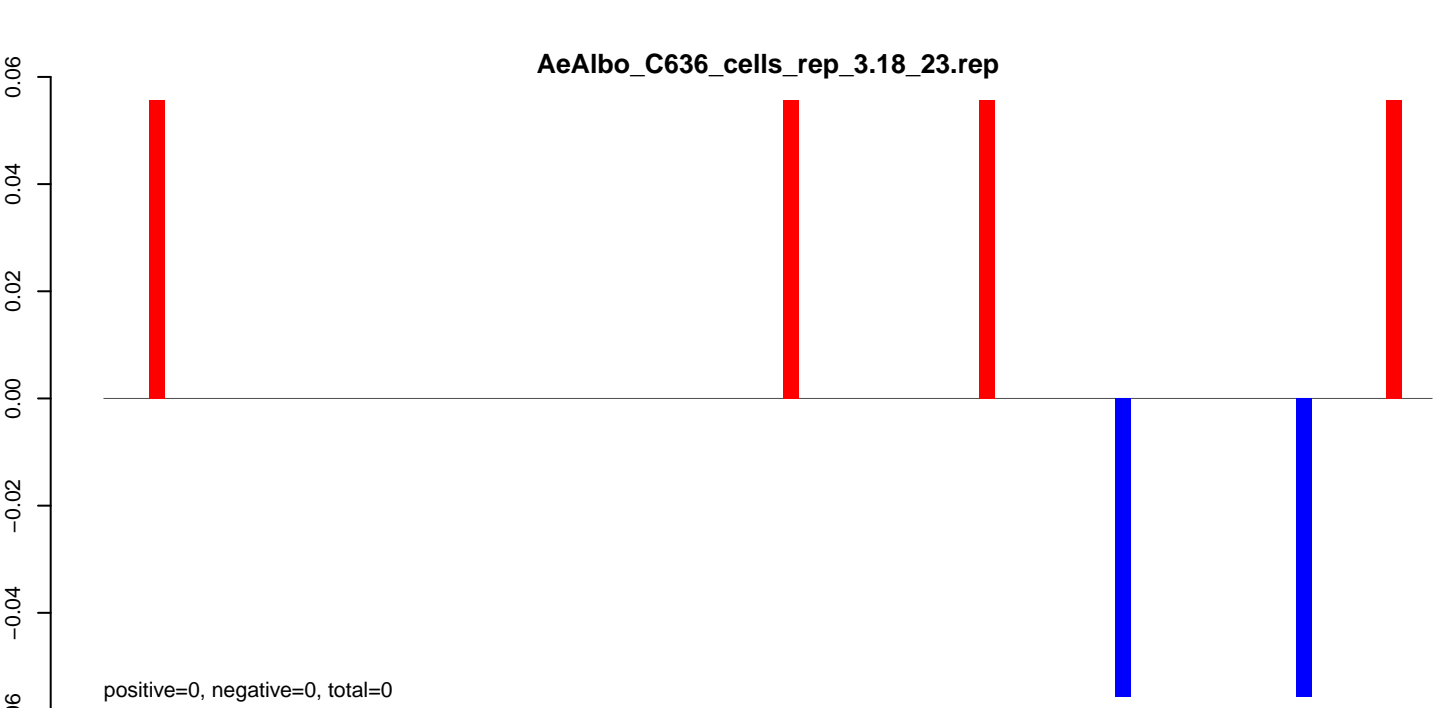


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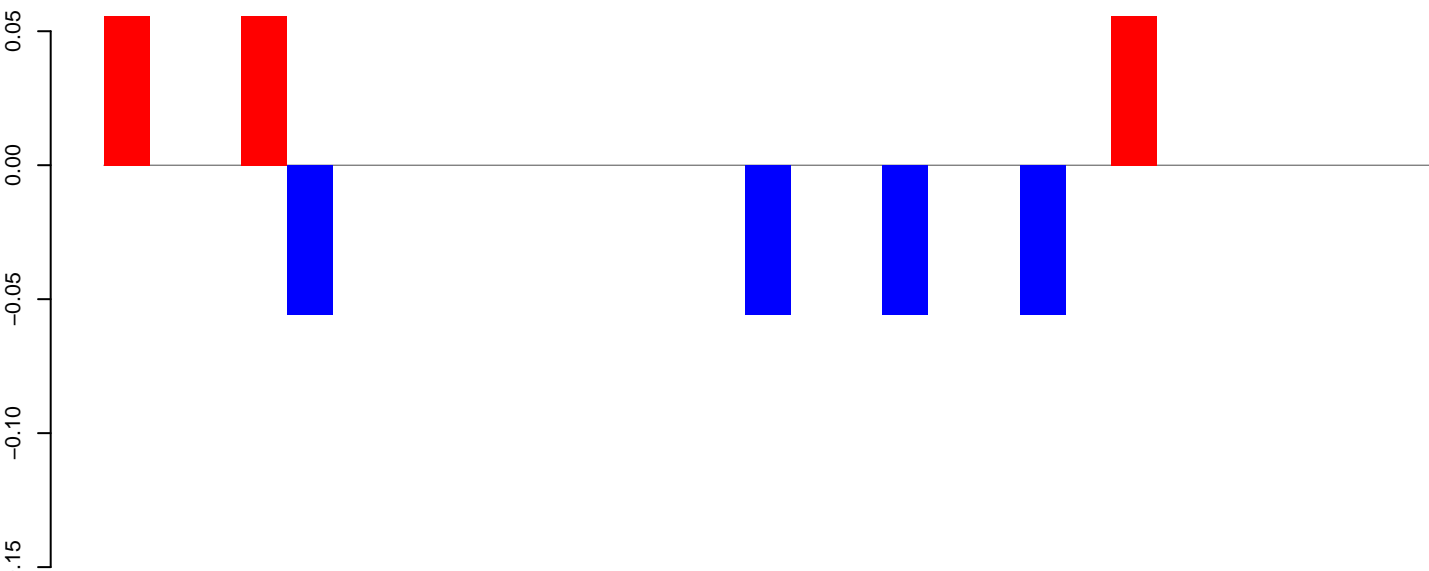


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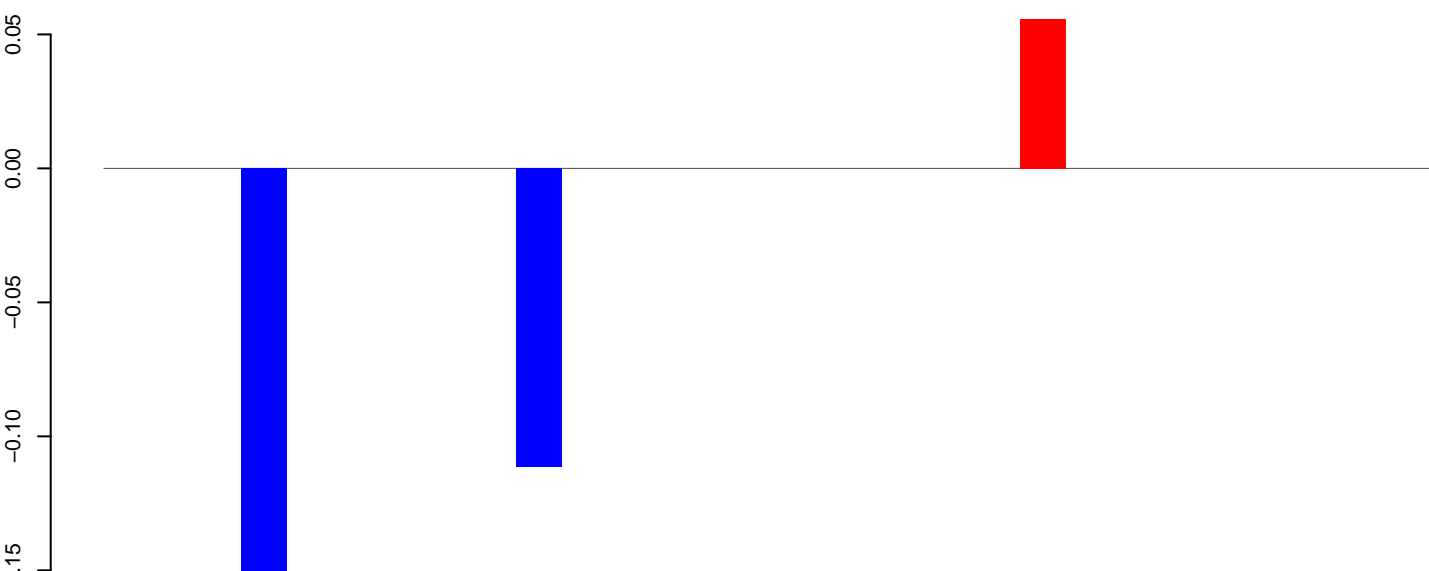


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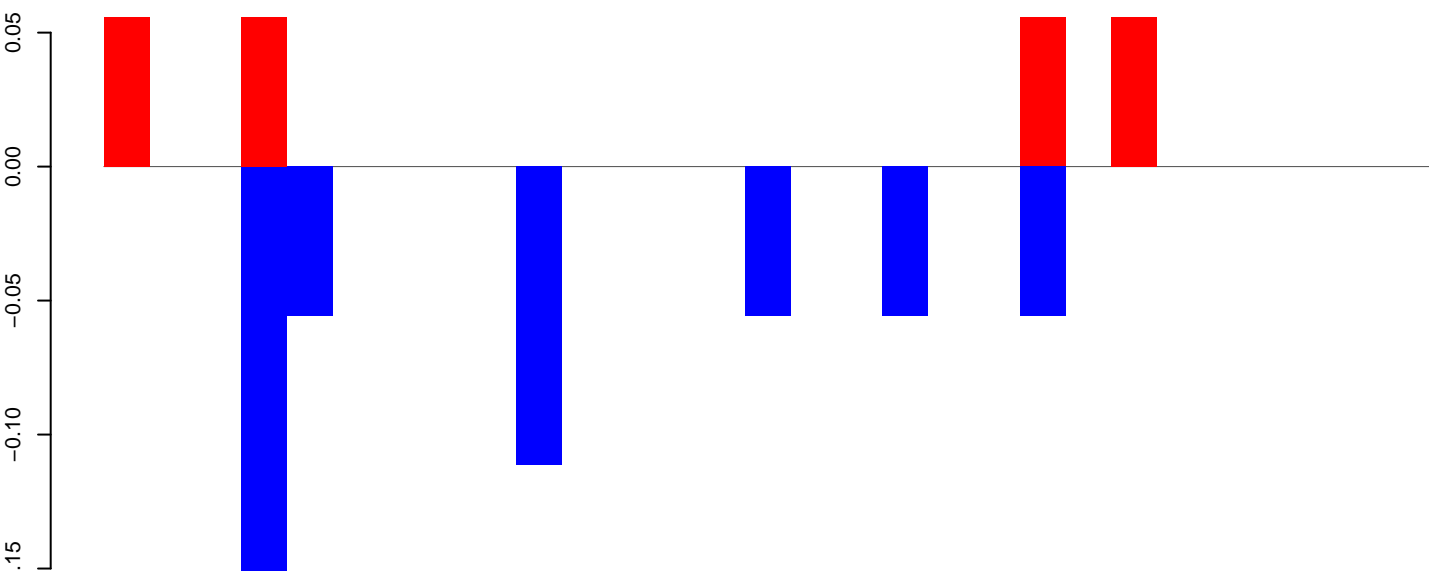
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep



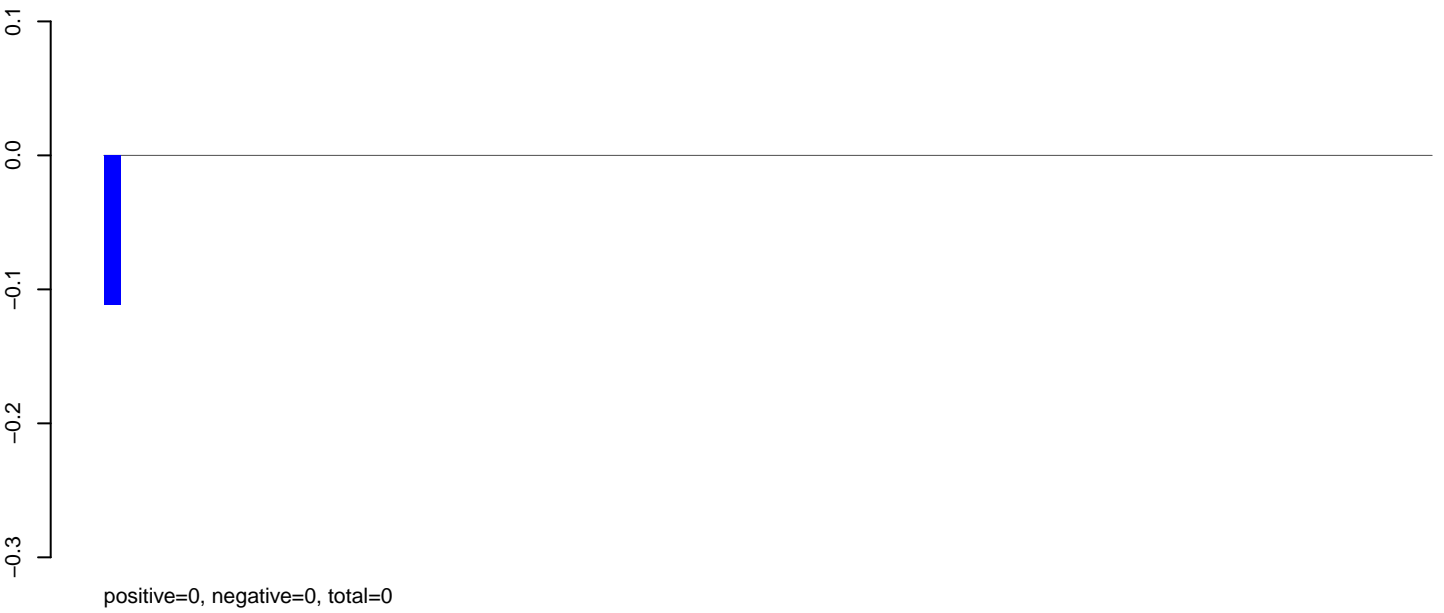
positive=0, negative=1, total=1

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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



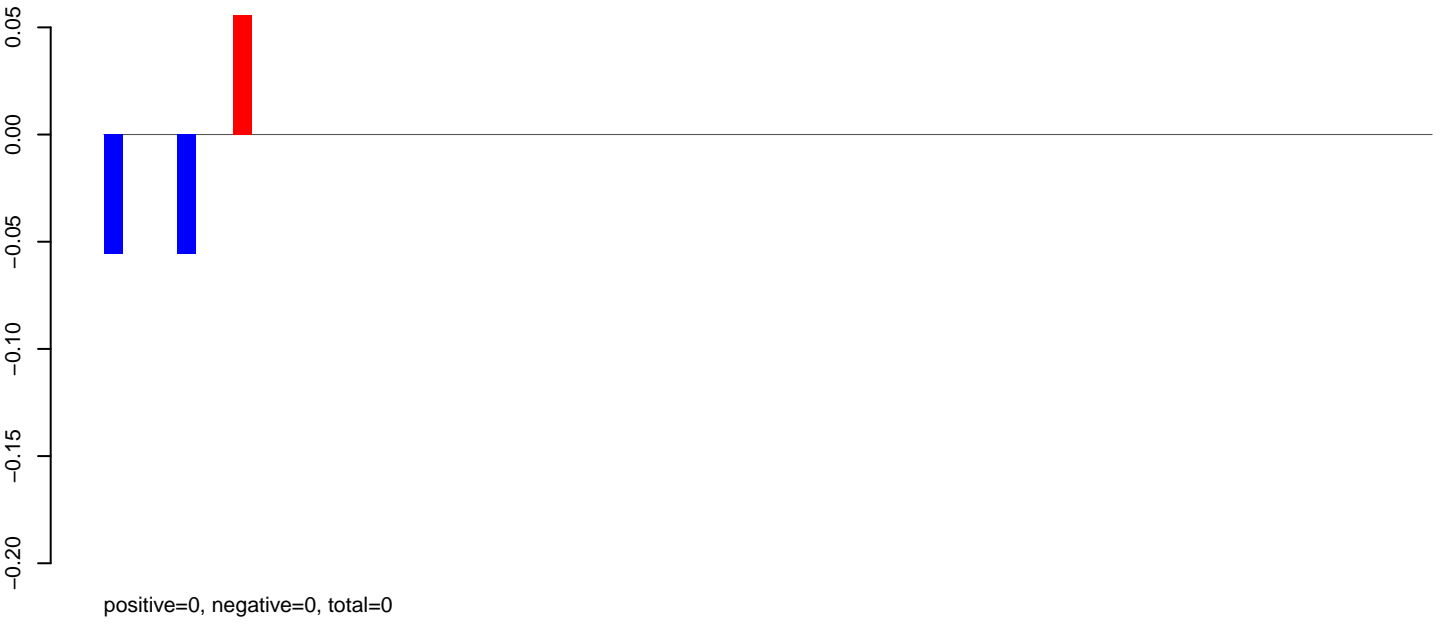
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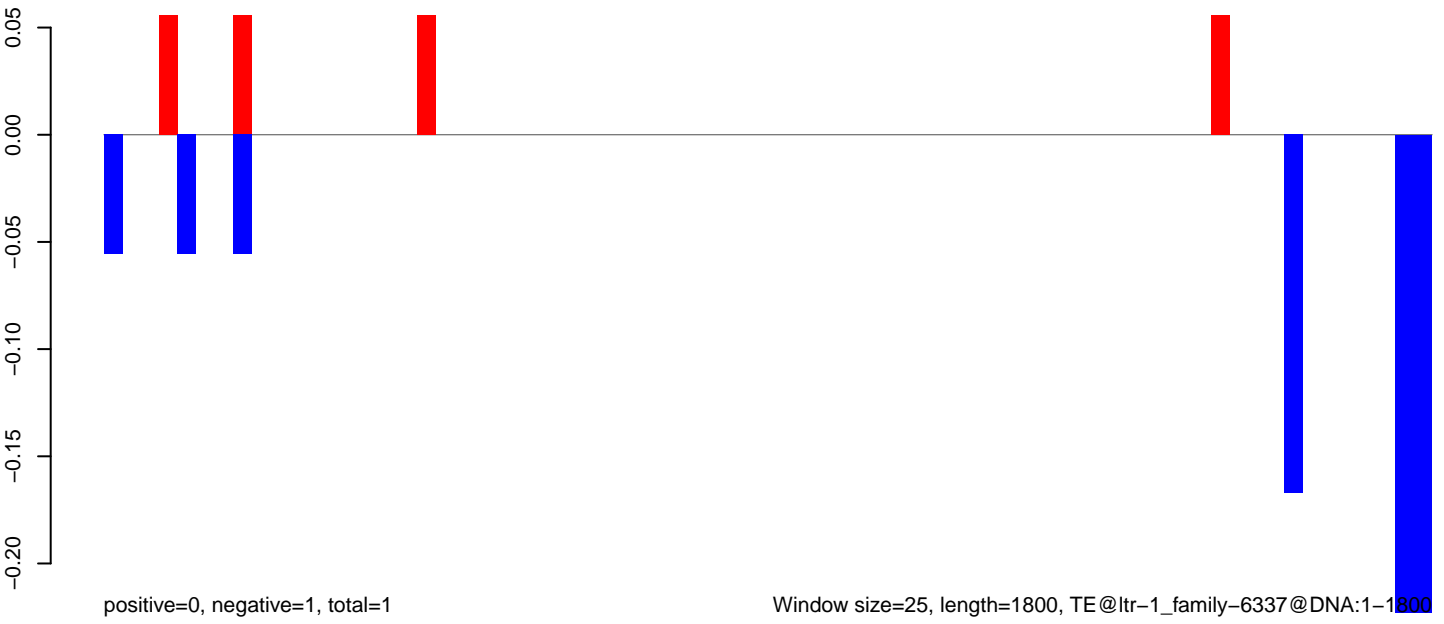
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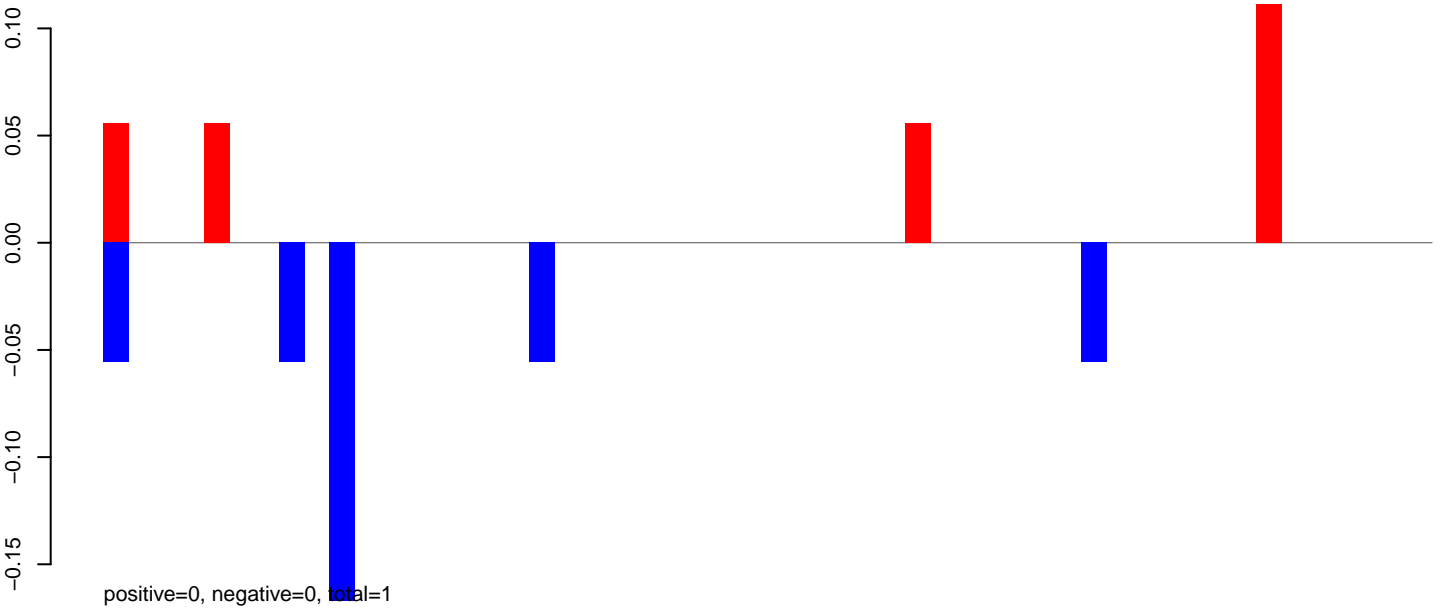
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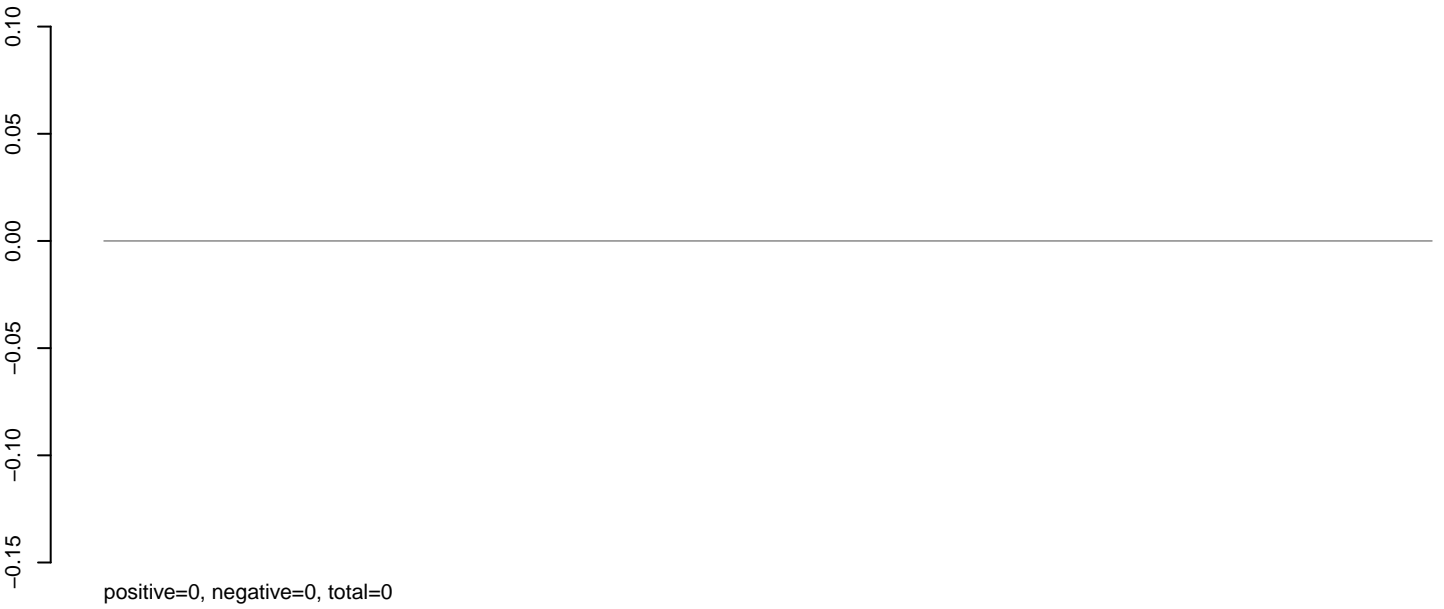
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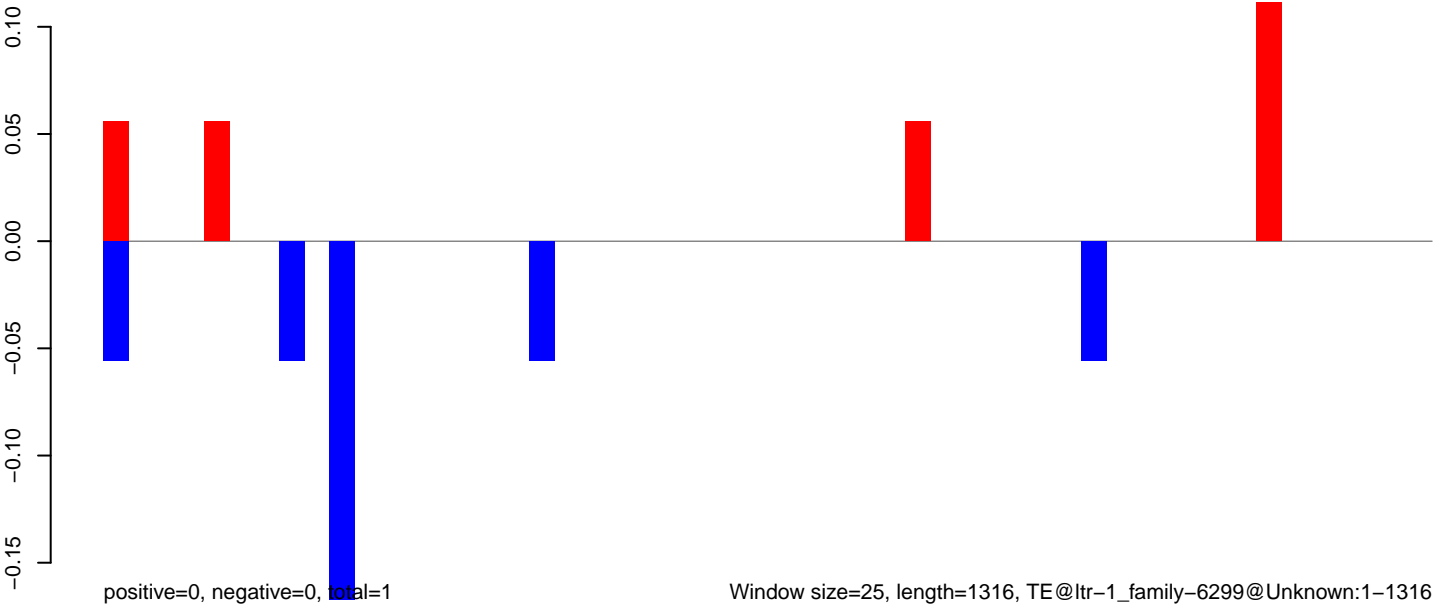
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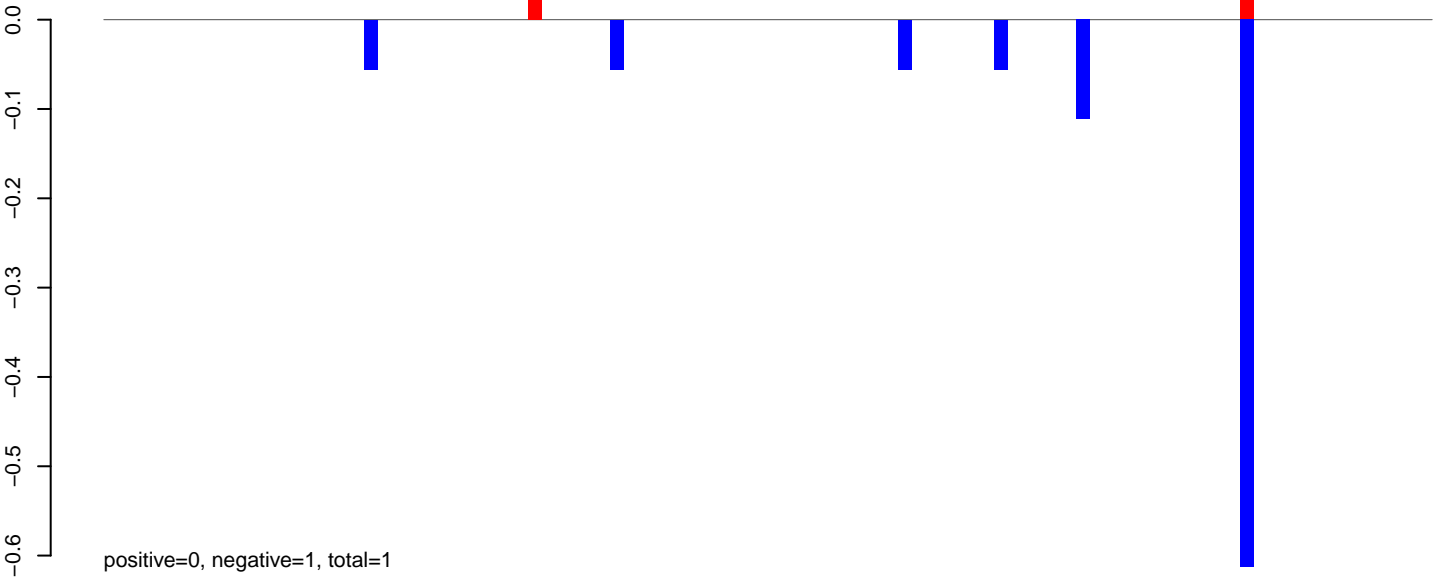
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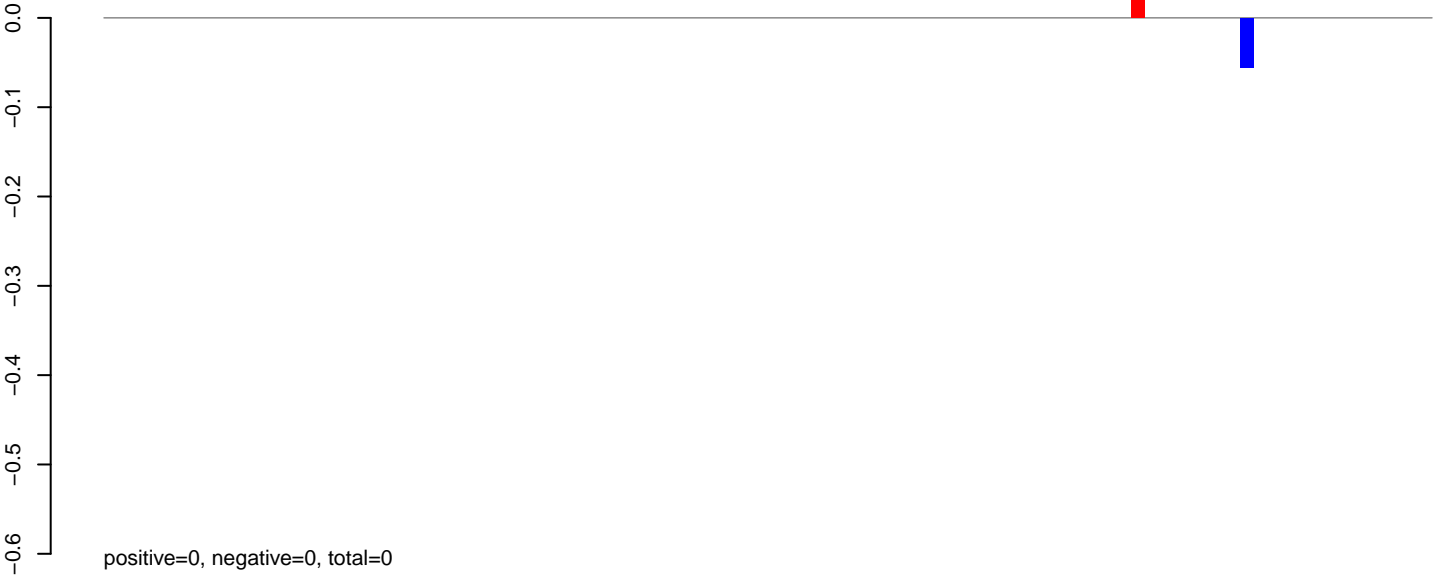
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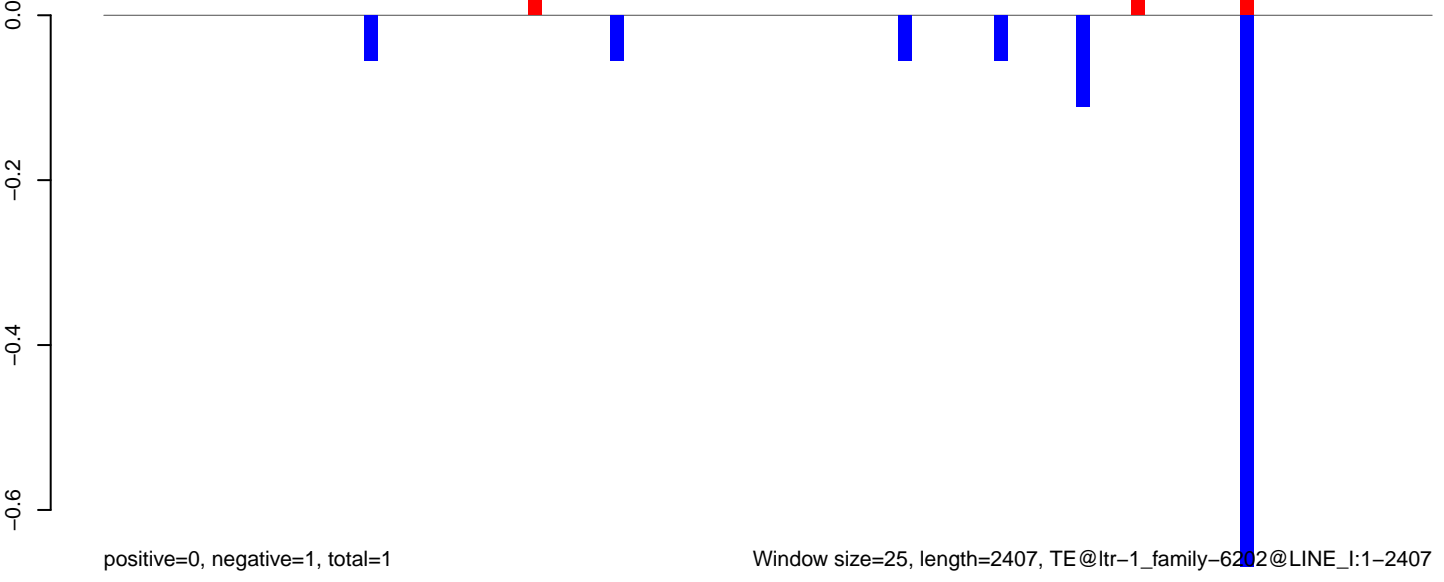
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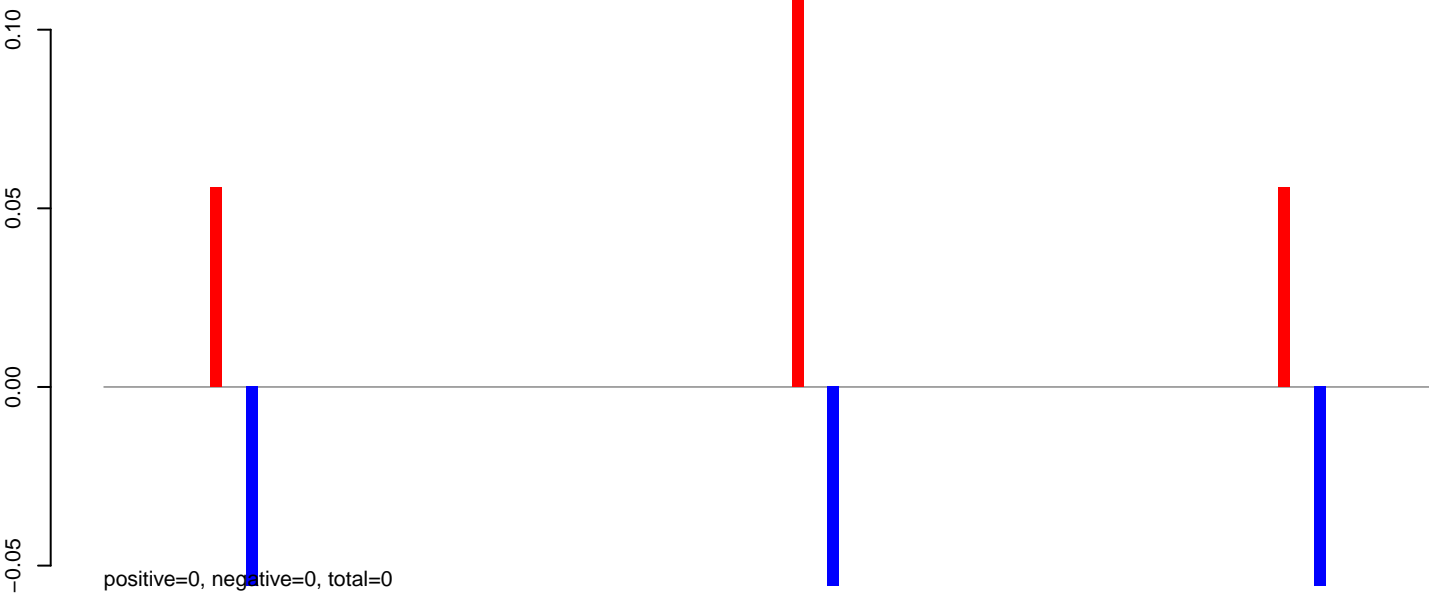
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AeAlbo_C636_cells_rep_3.rep



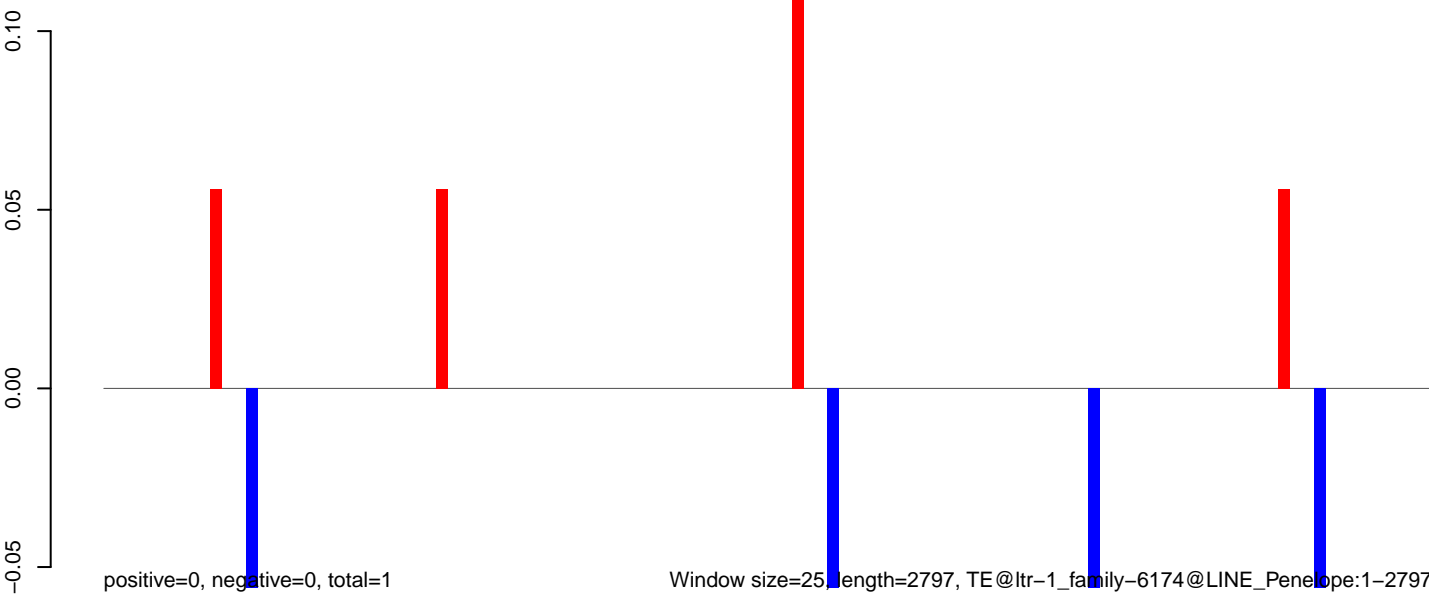
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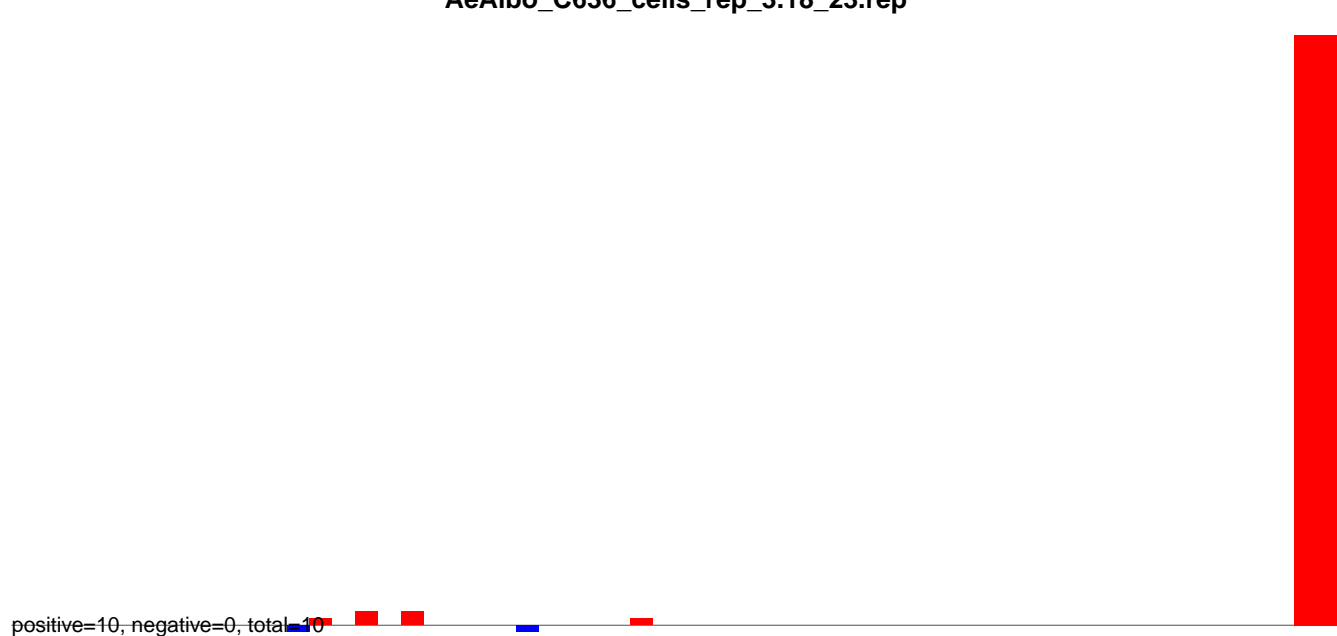
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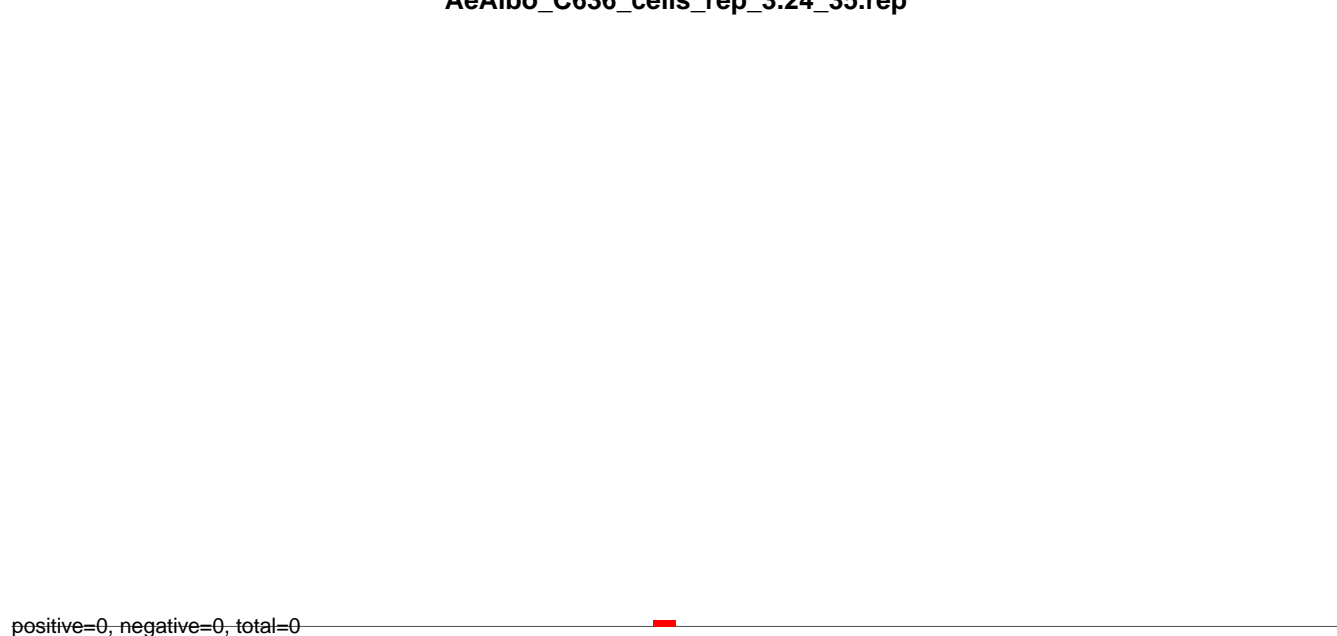
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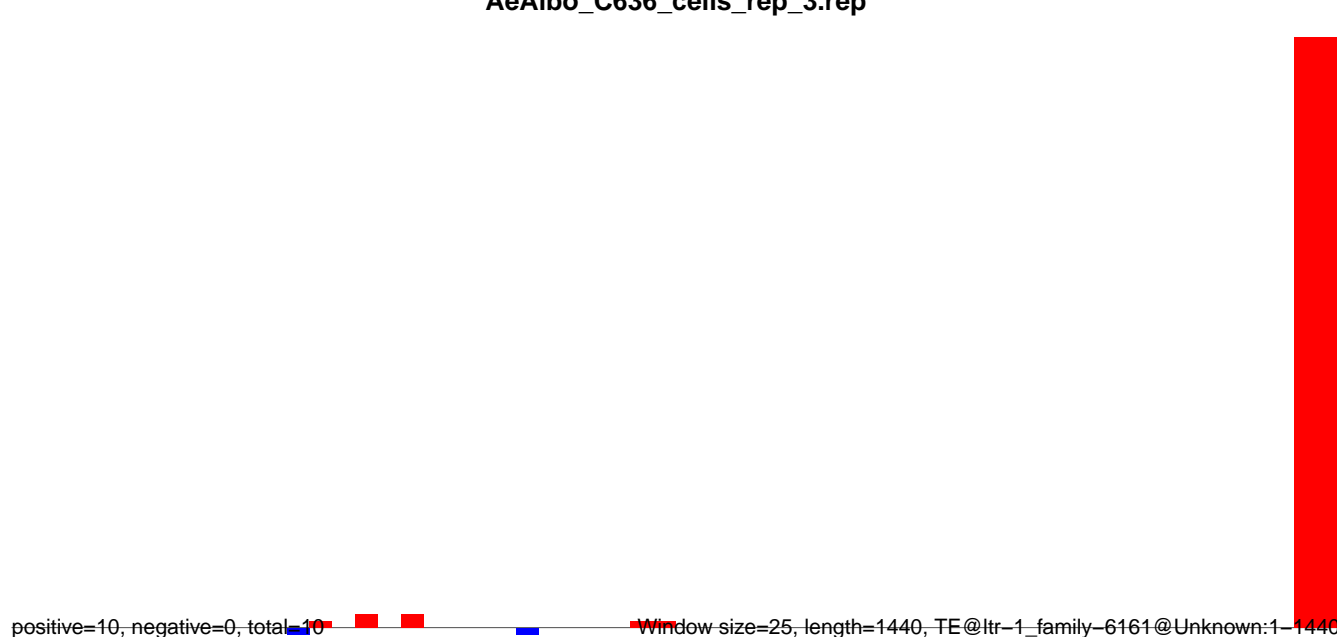
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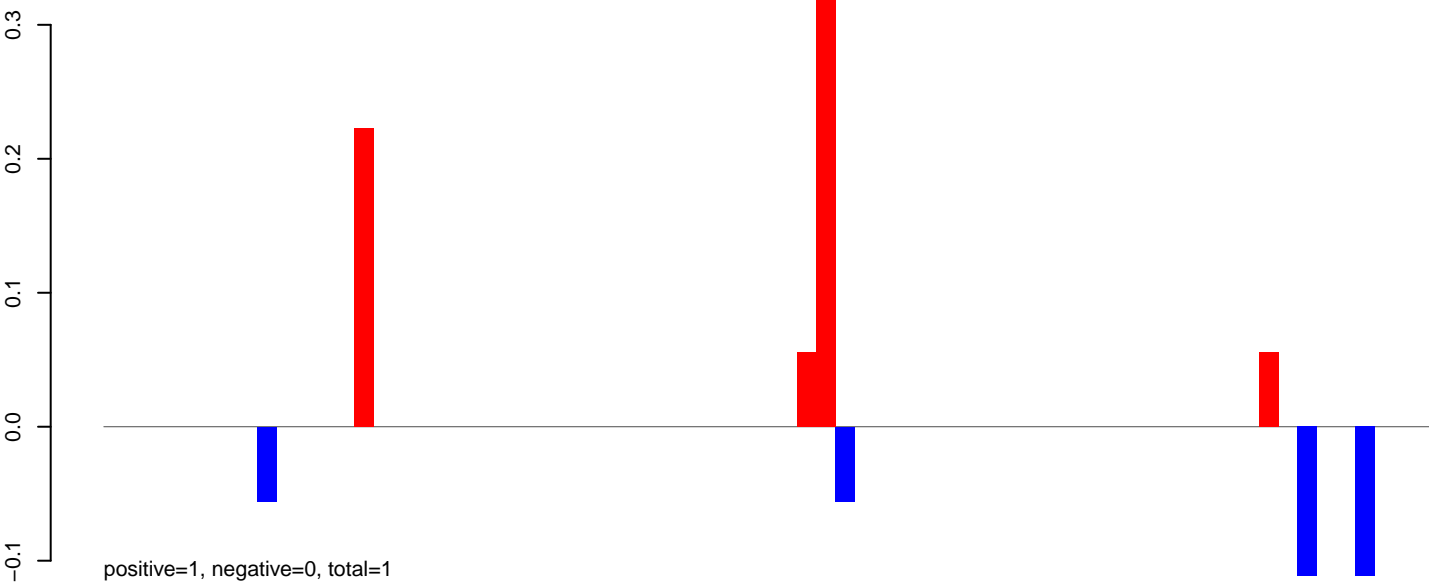
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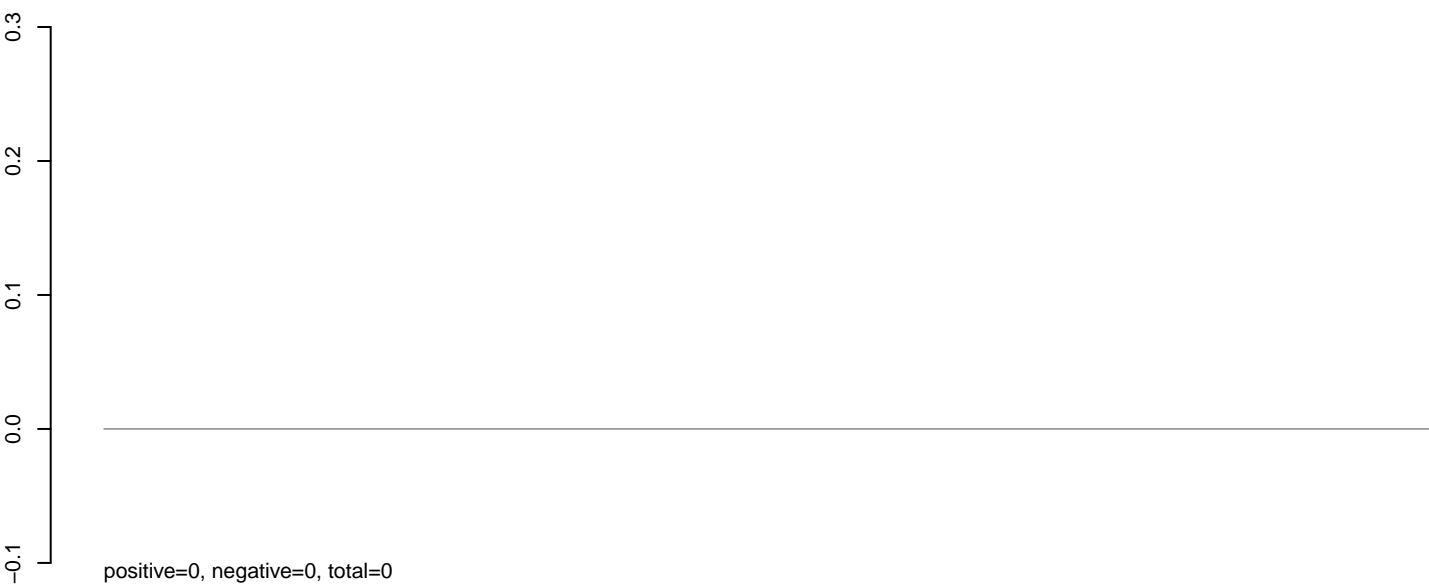
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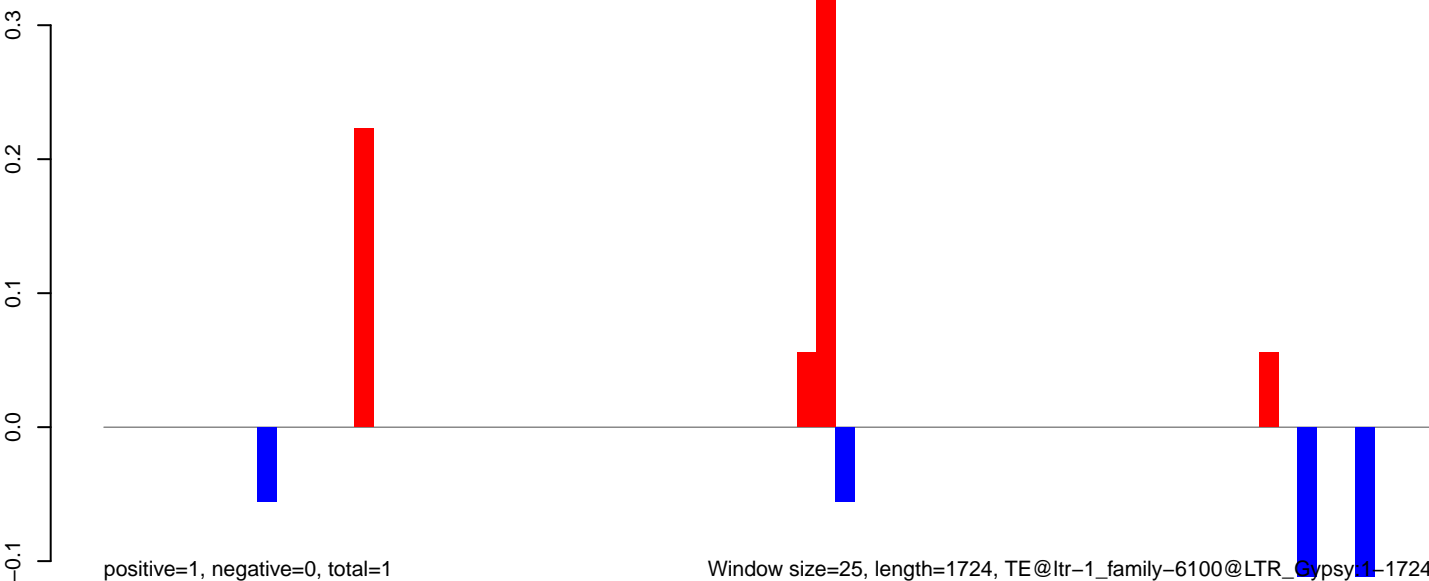
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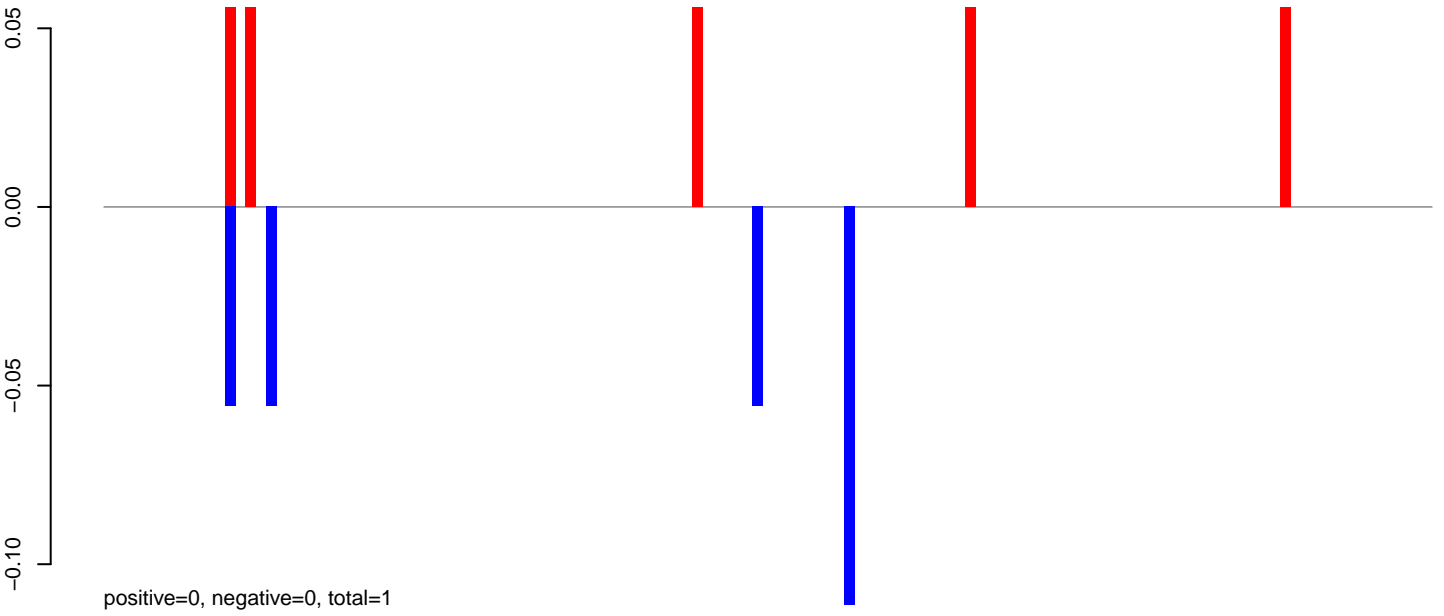
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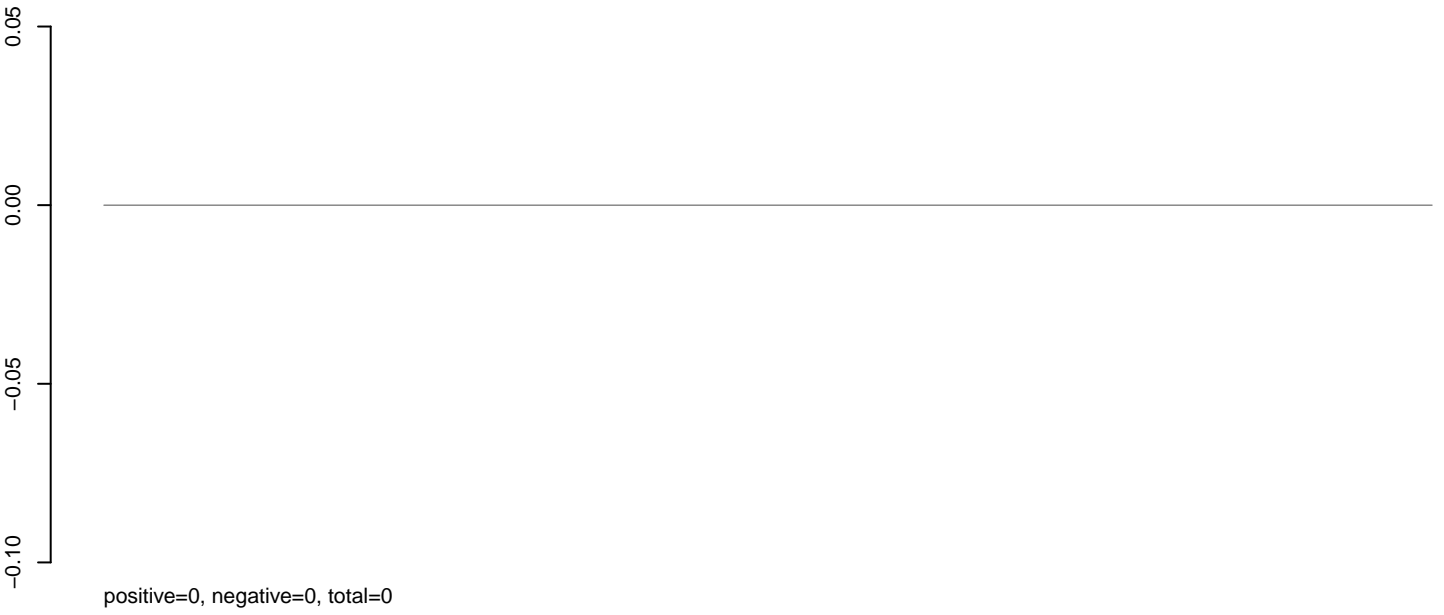
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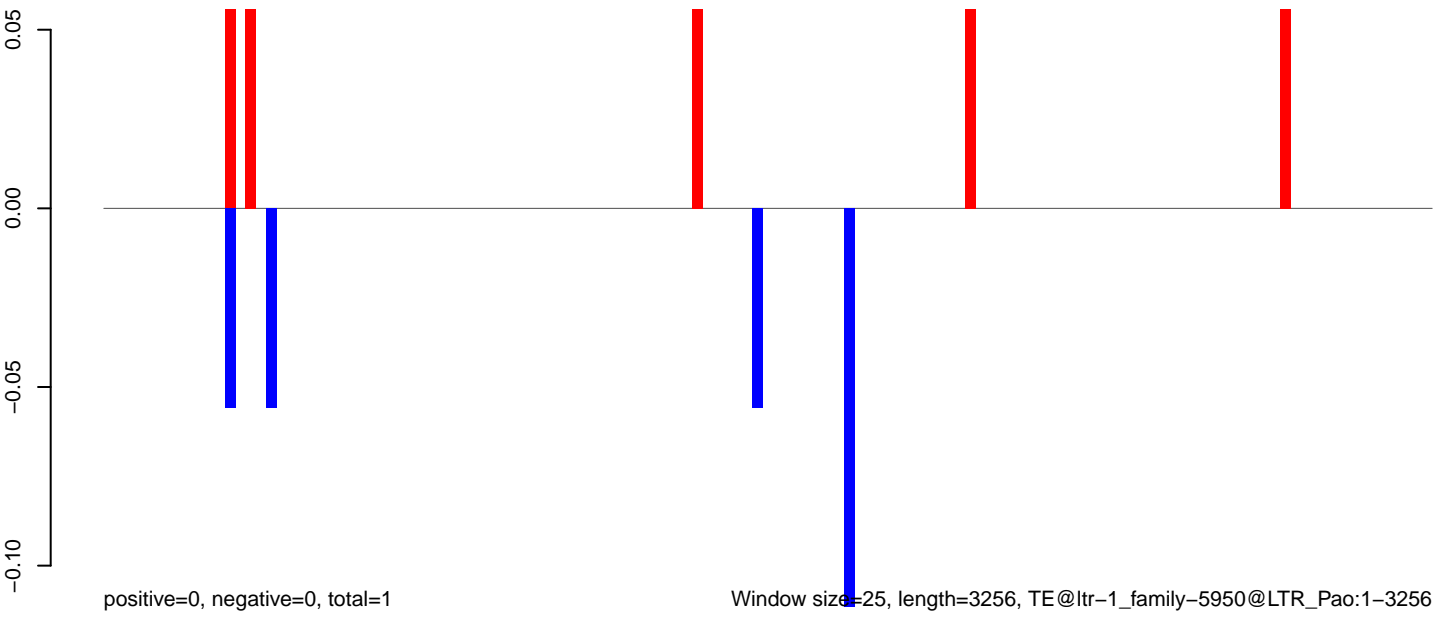
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AeAlbo_C636_cells_rep_3.24_35.rep

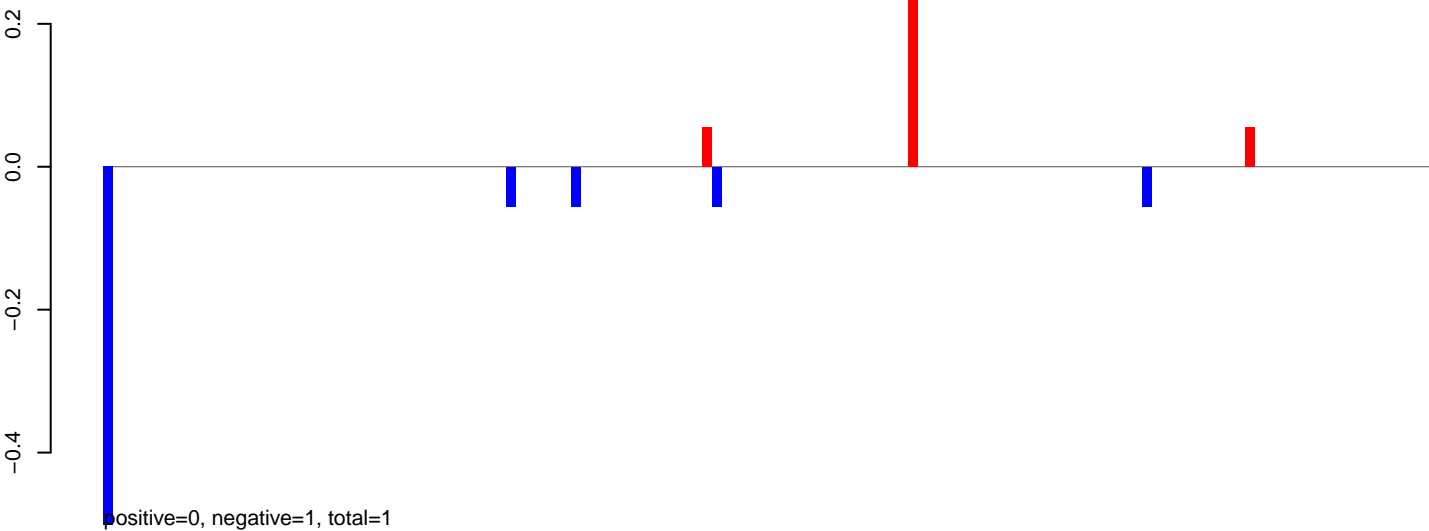


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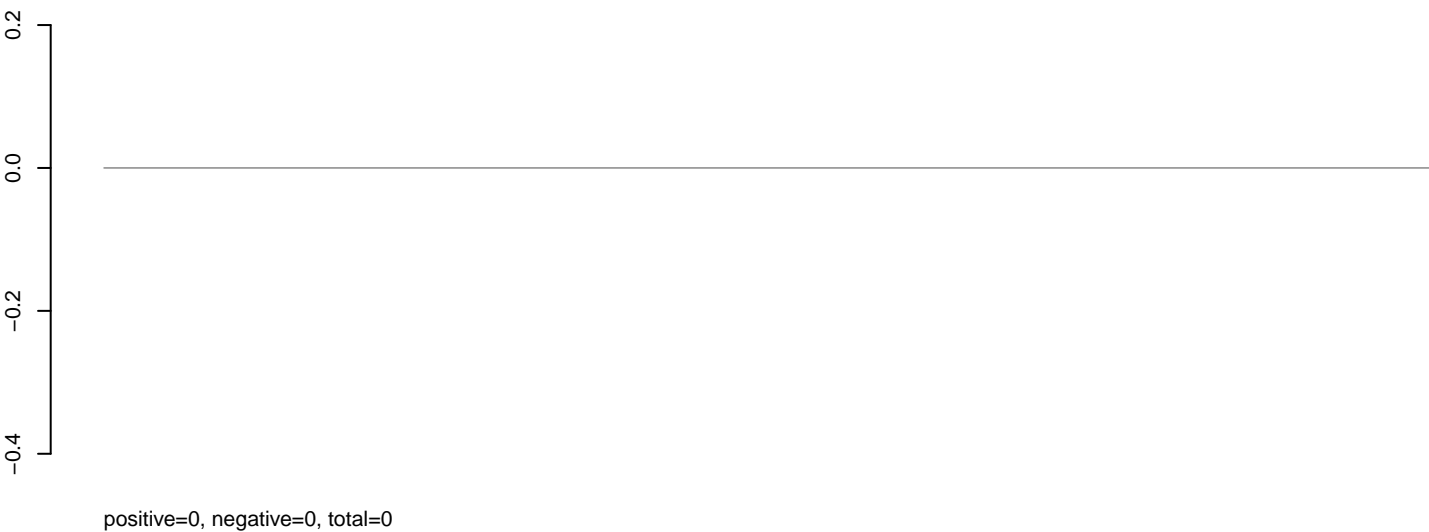


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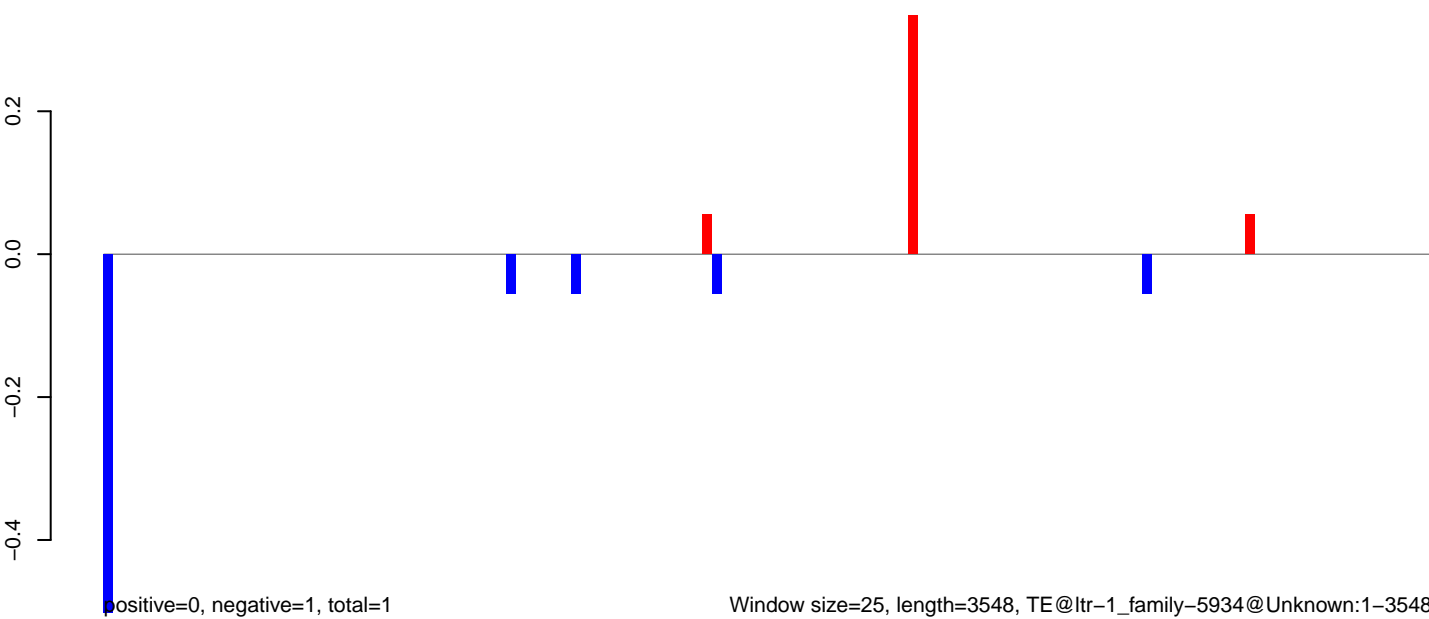
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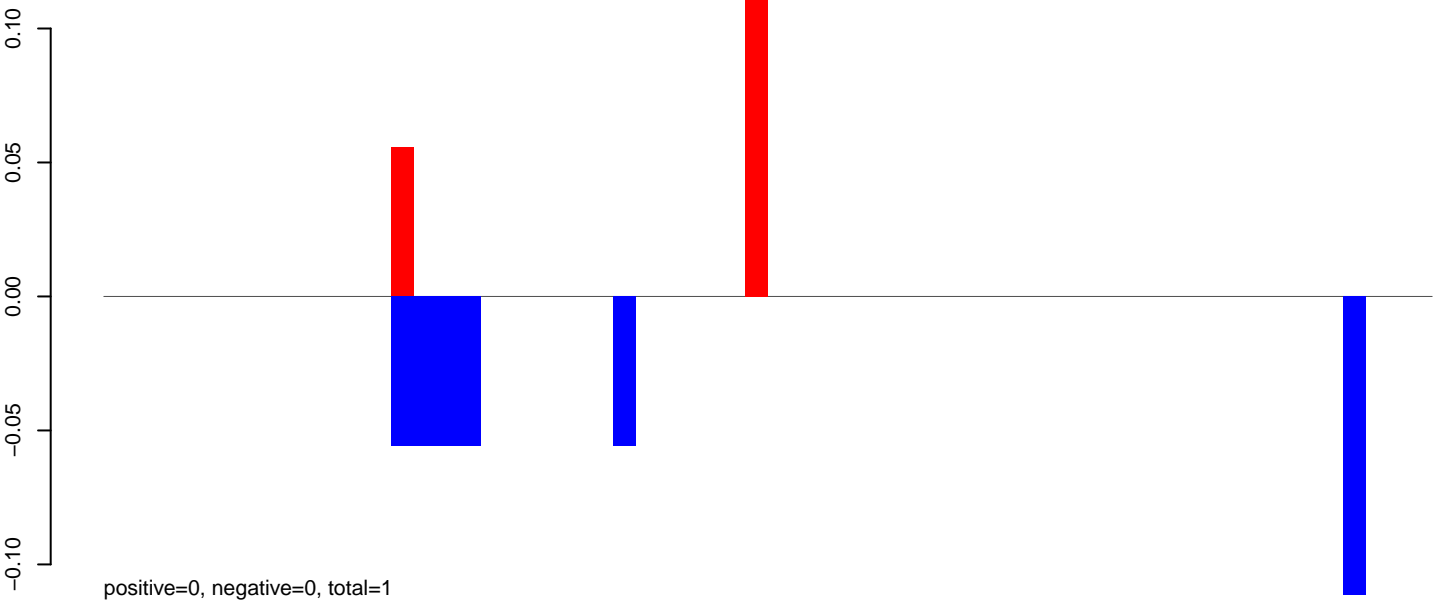
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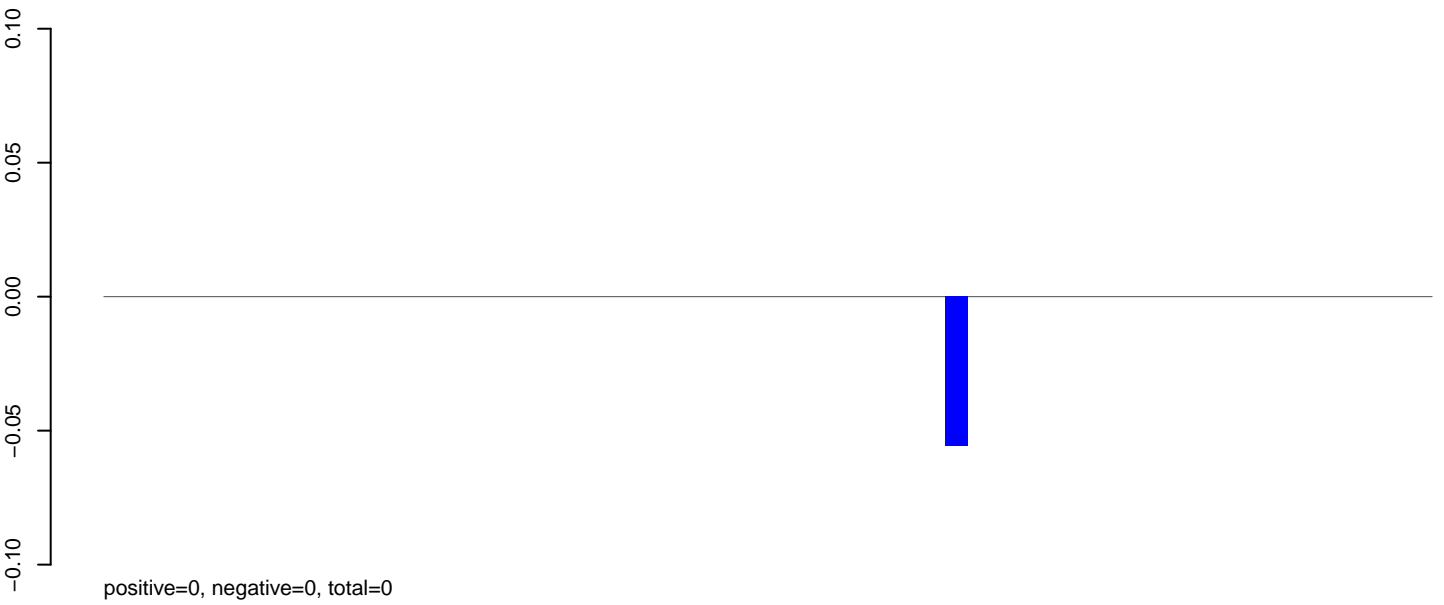
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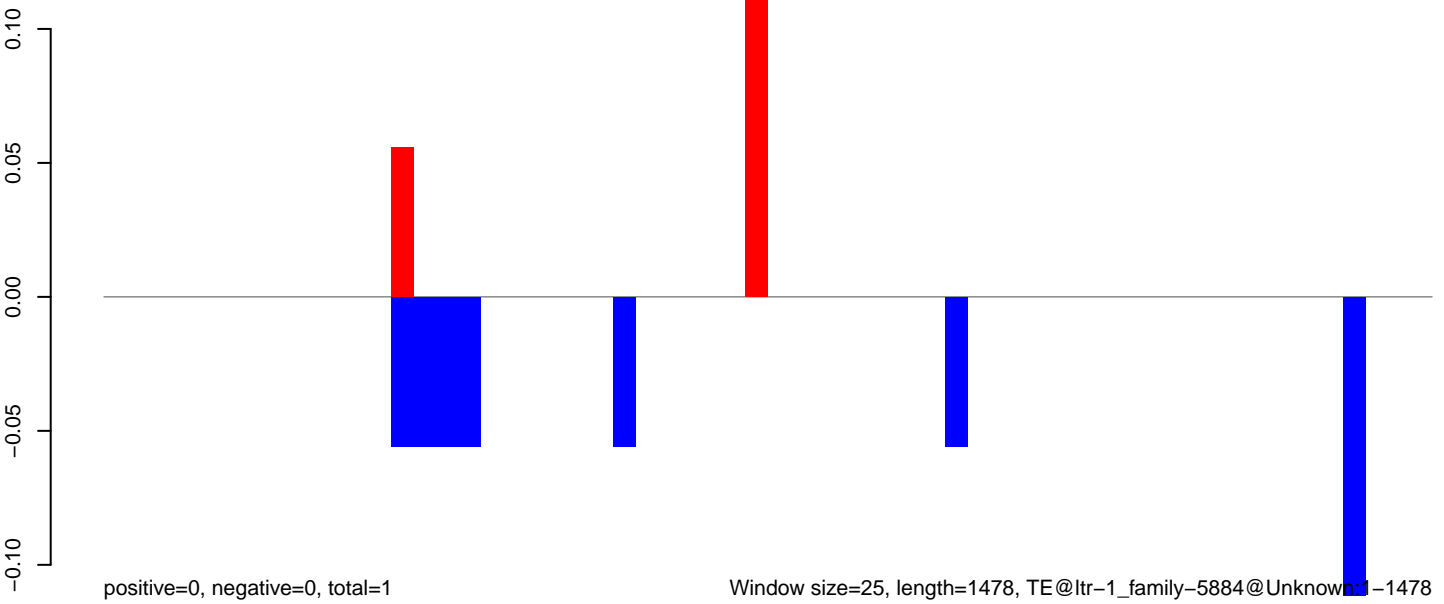
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AeAlbo_C636_cells_rep_3.24_35.rep



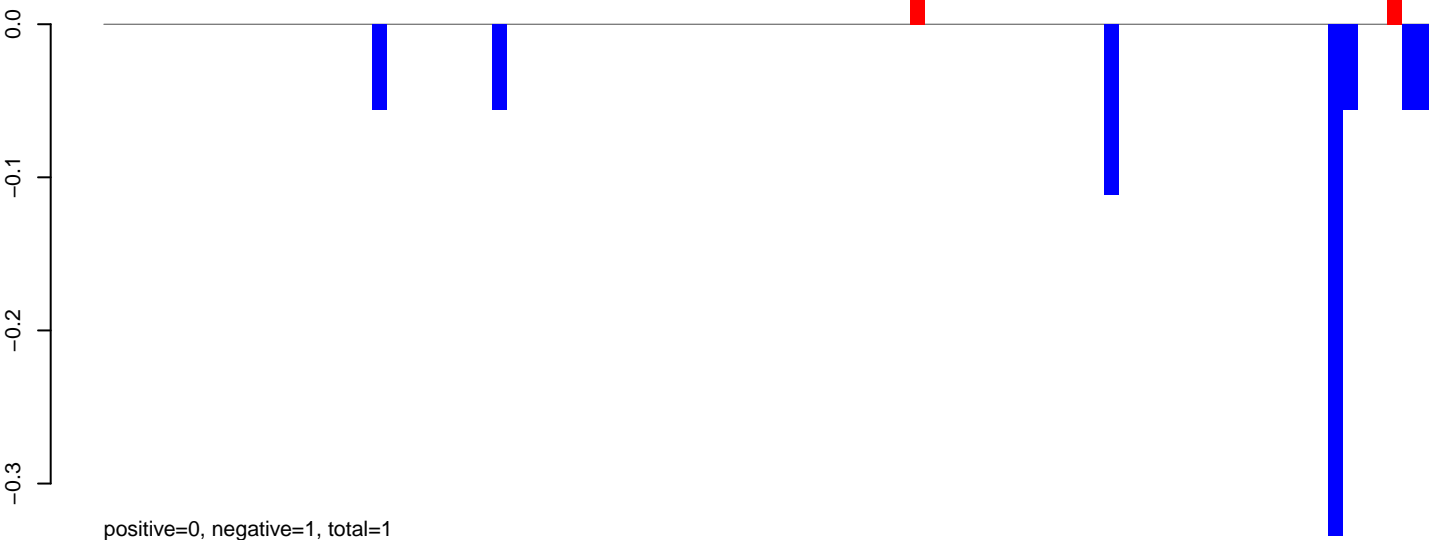
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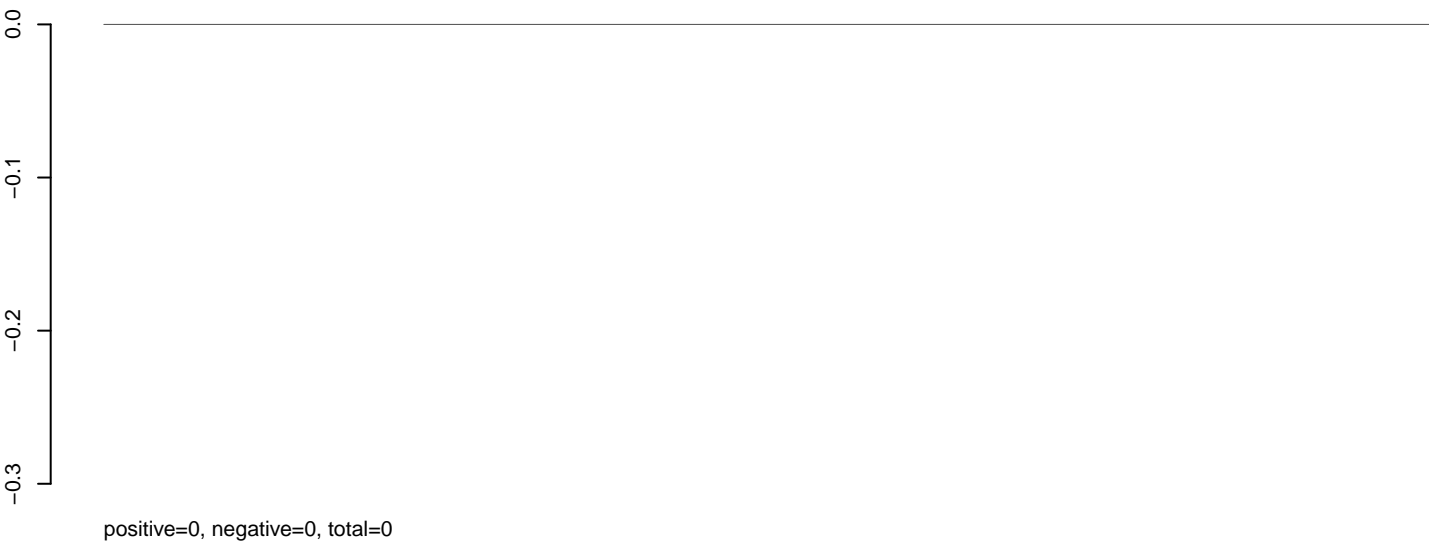
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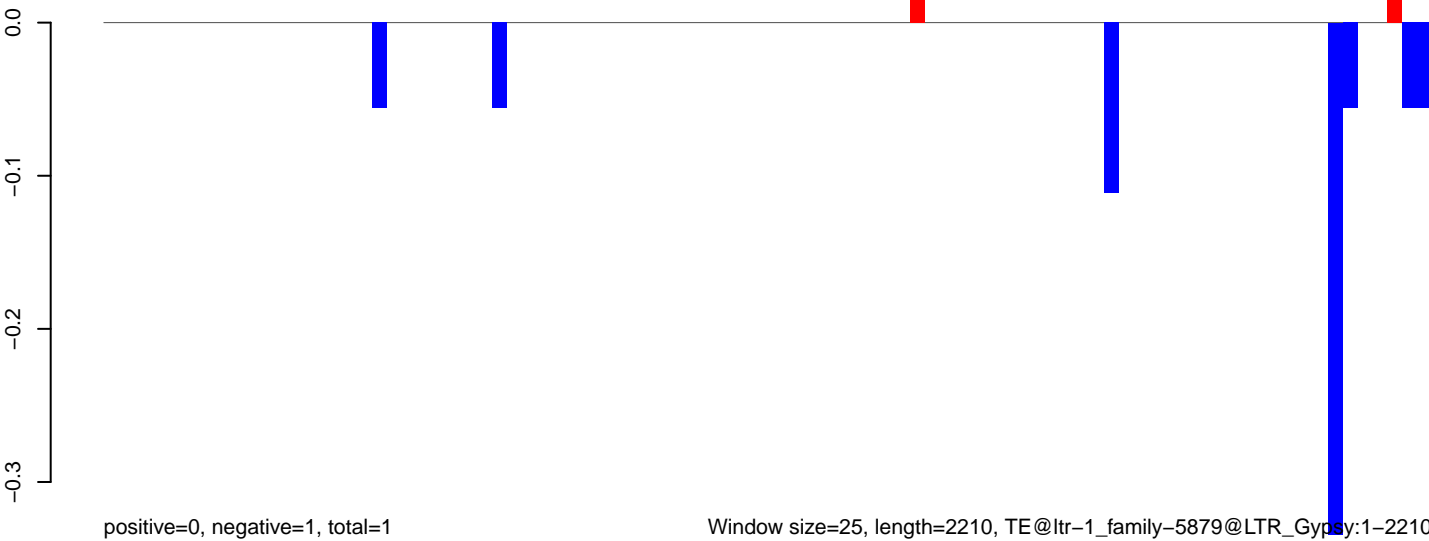
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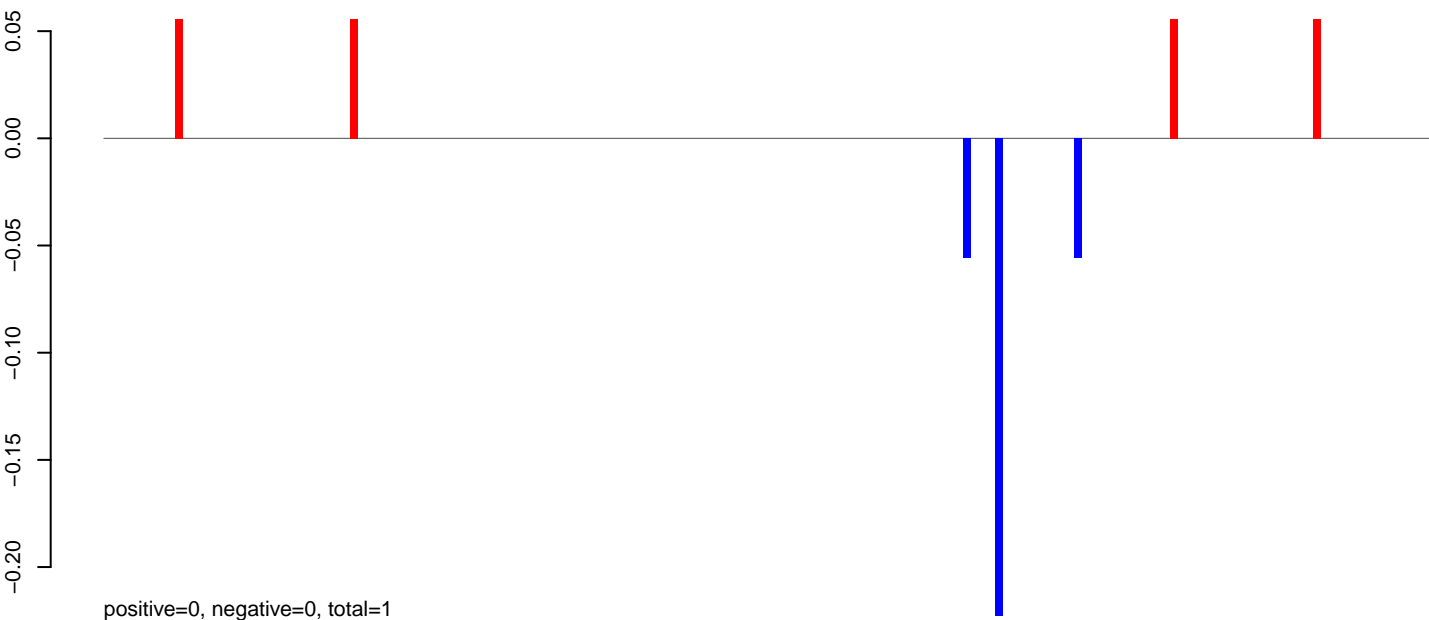
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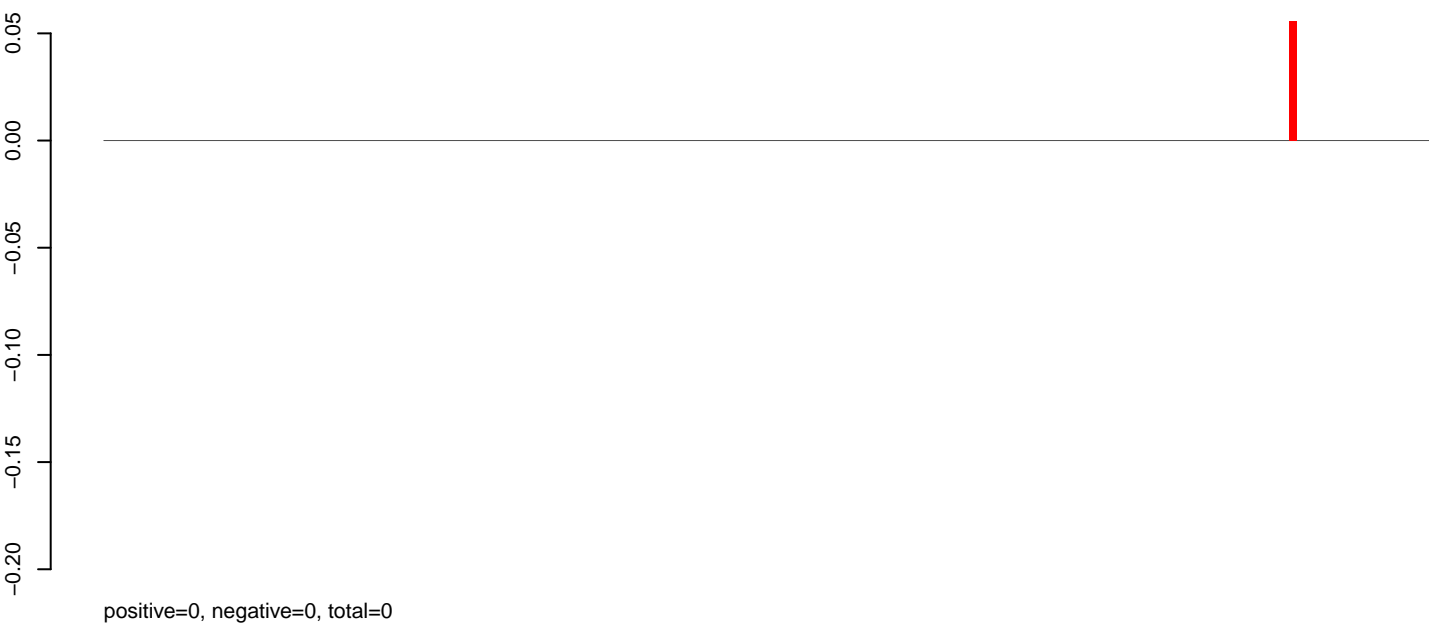
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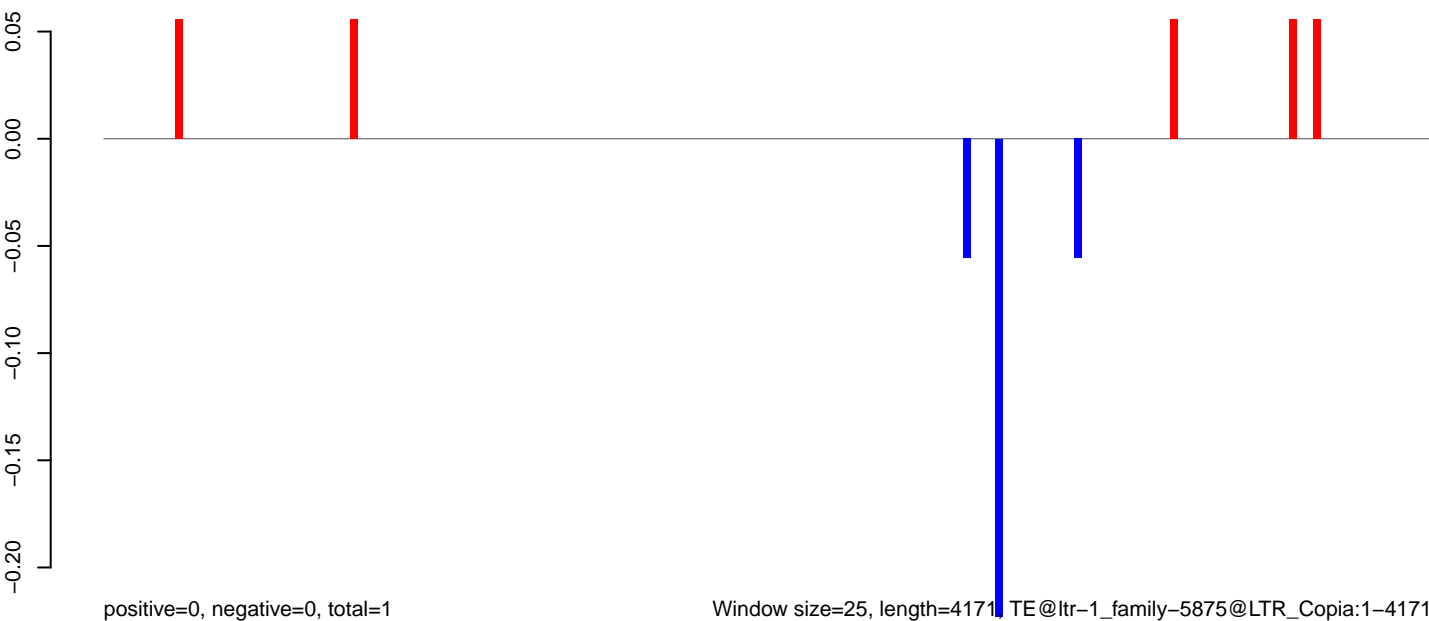
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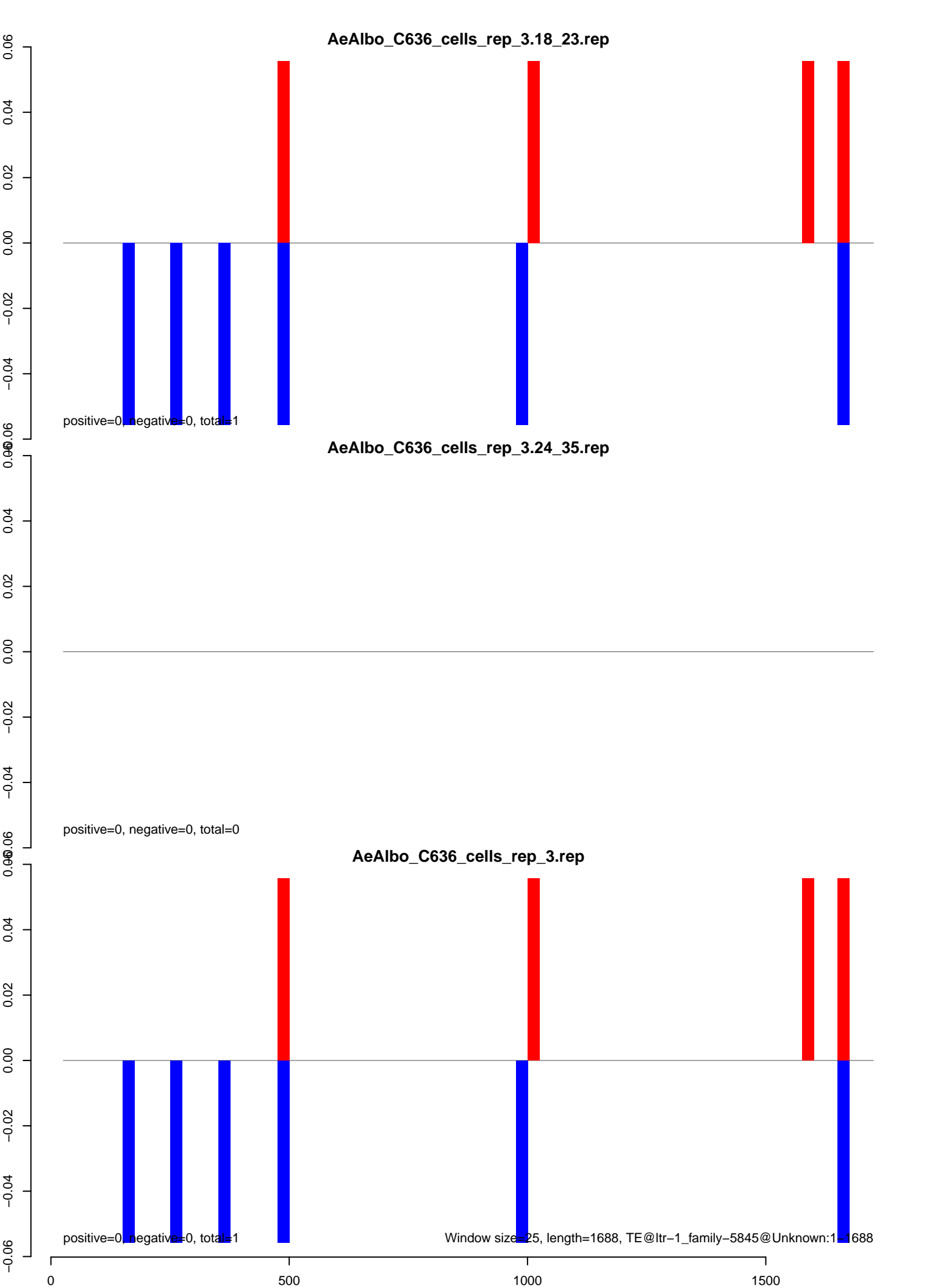


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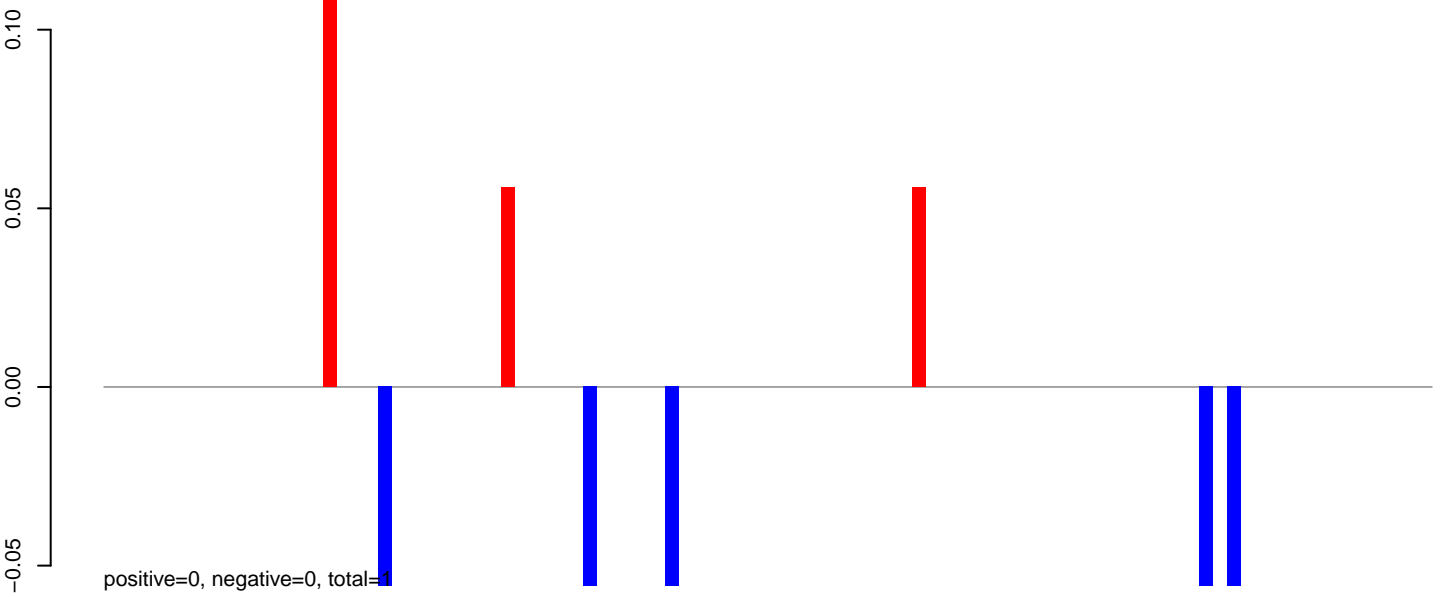


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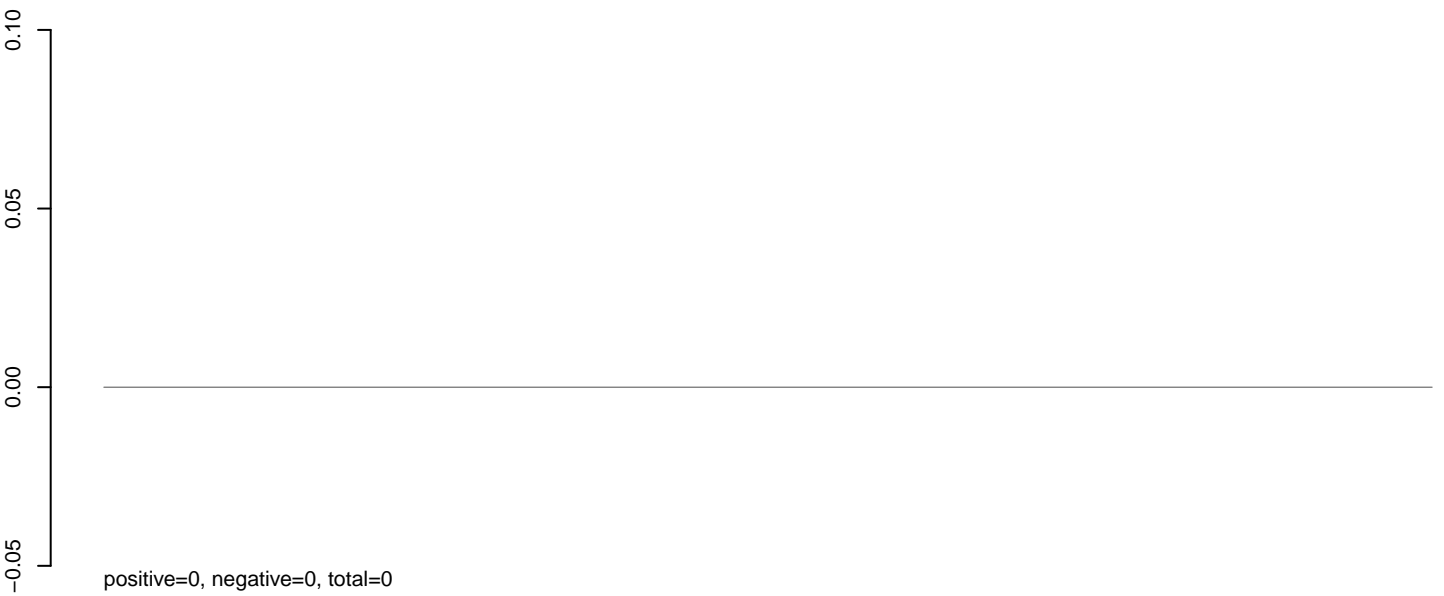




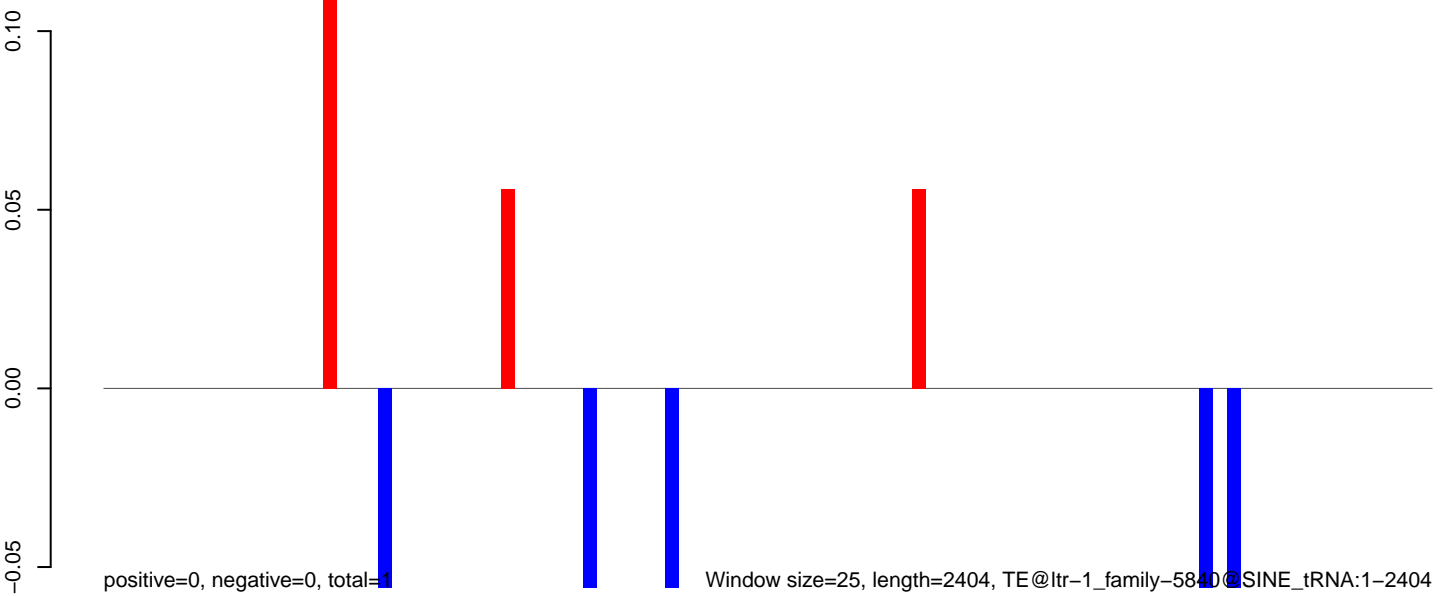
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AeAlbo_C636_cells_rep_3.24_35.rep

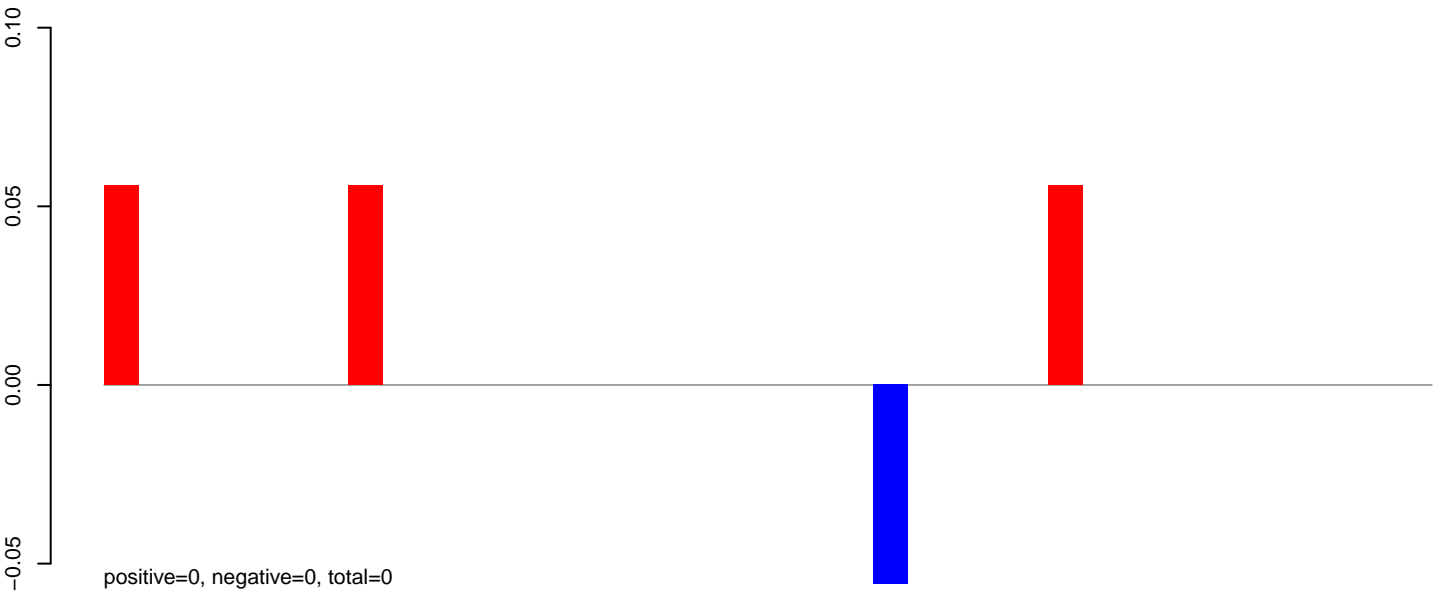


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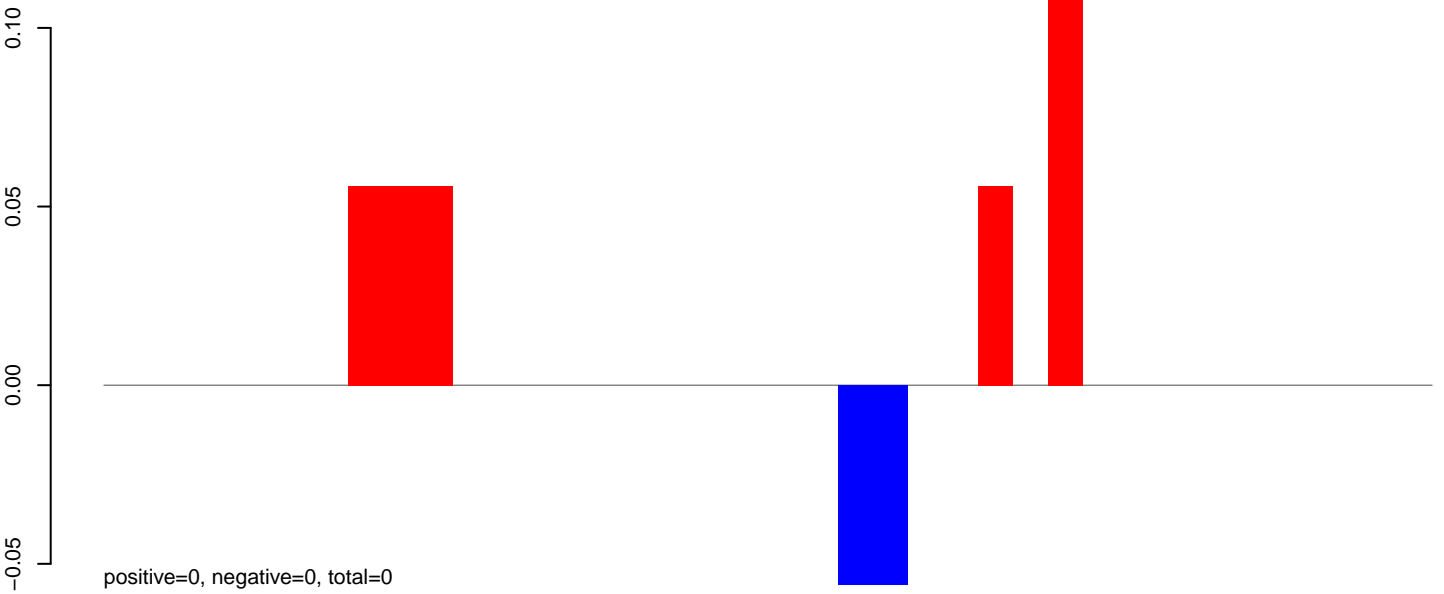


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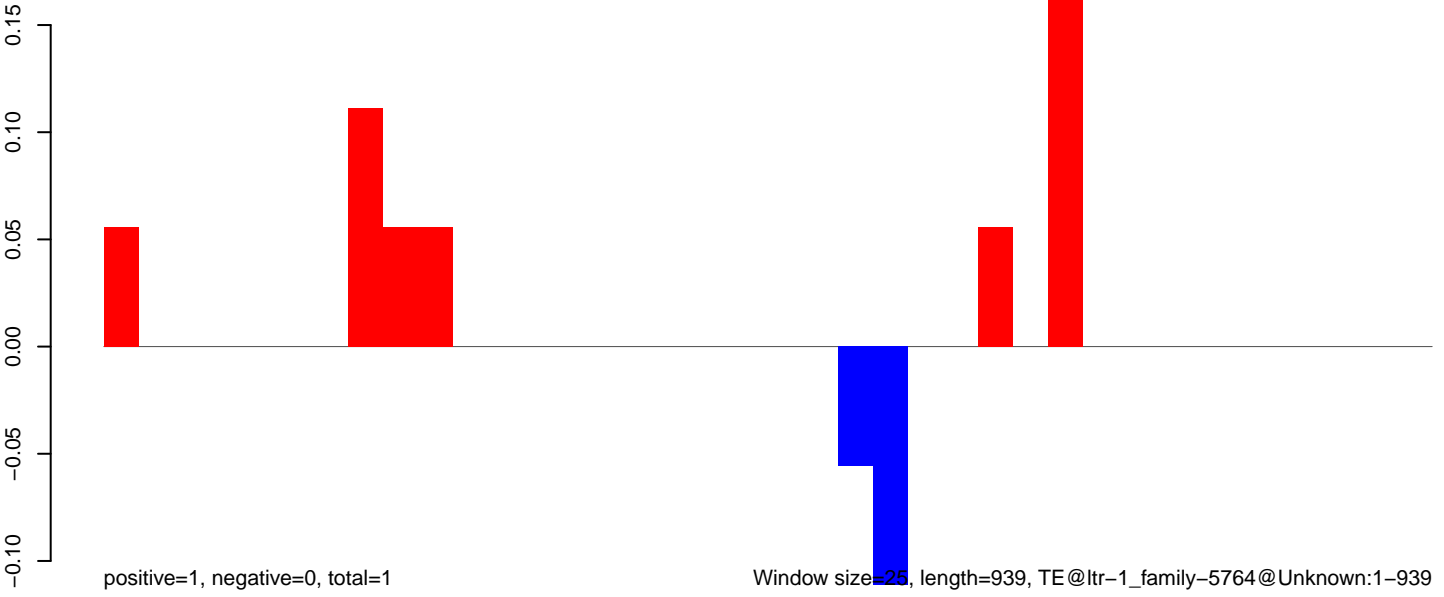
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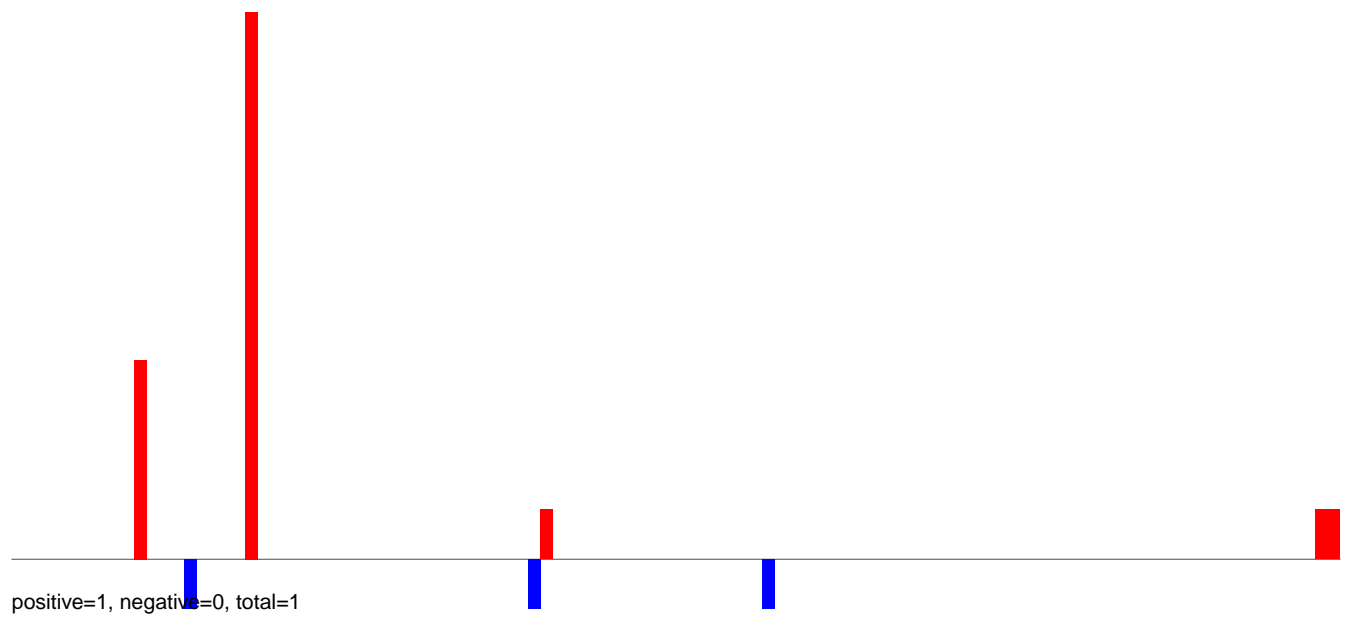
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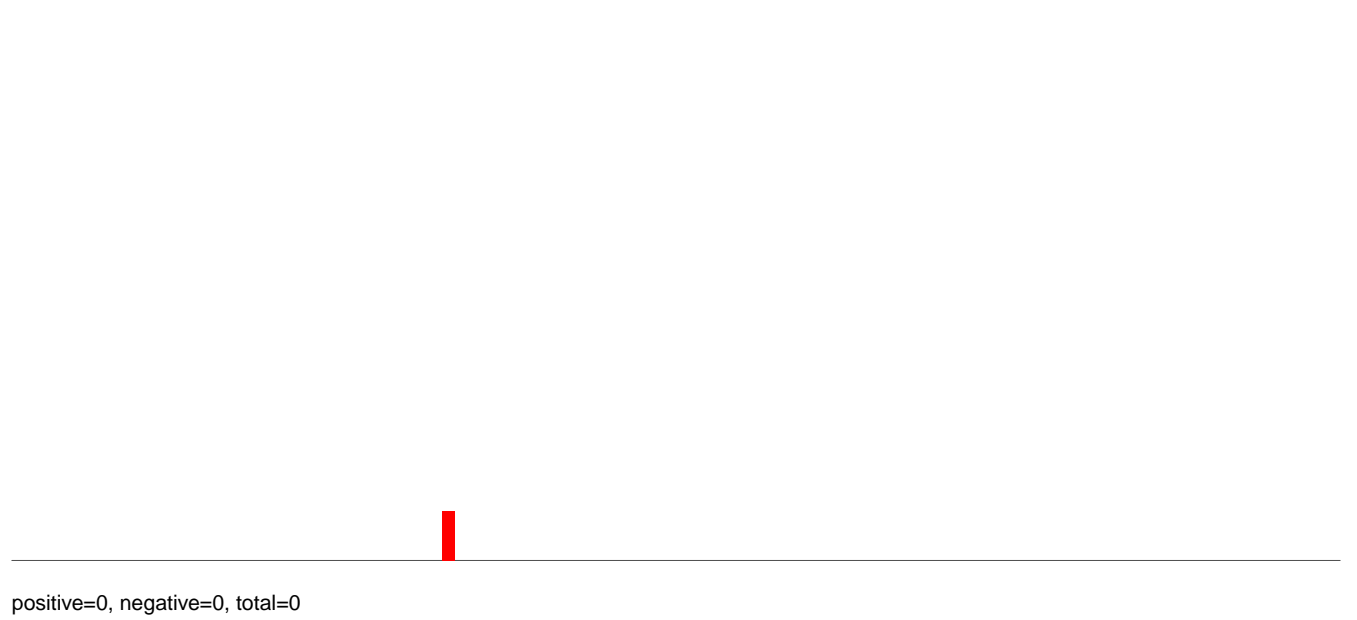
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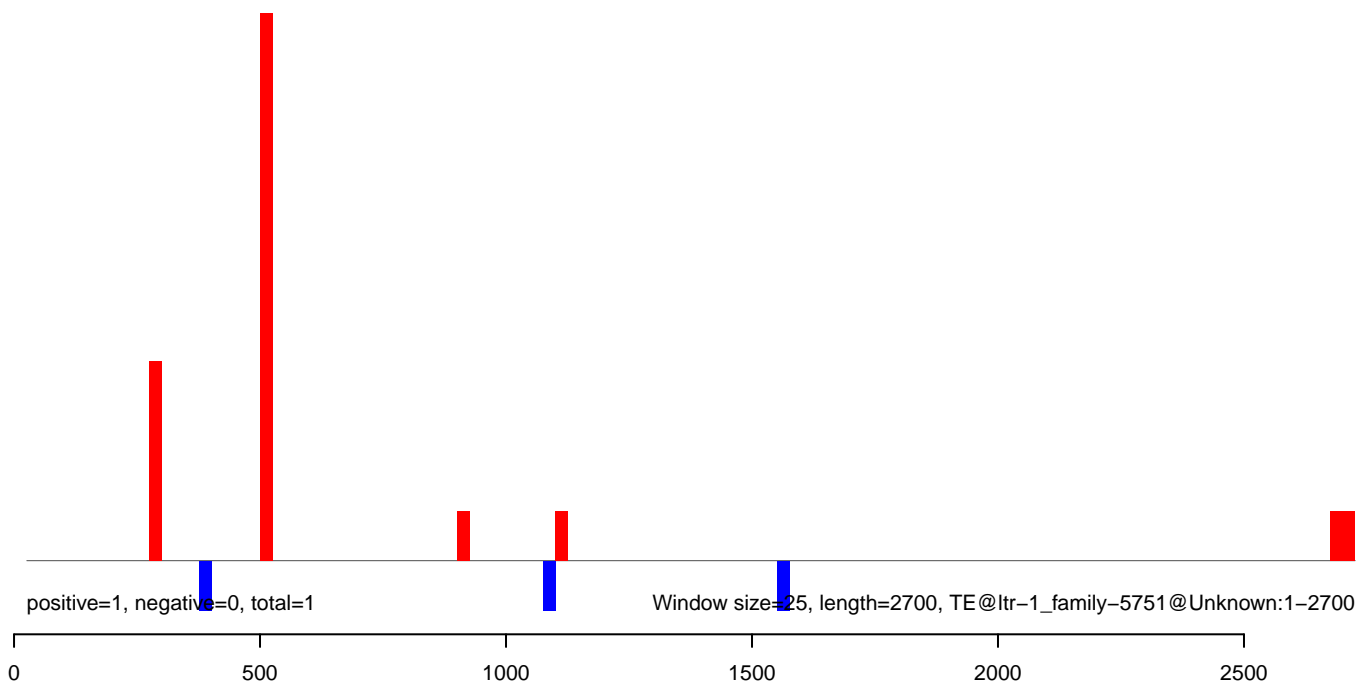
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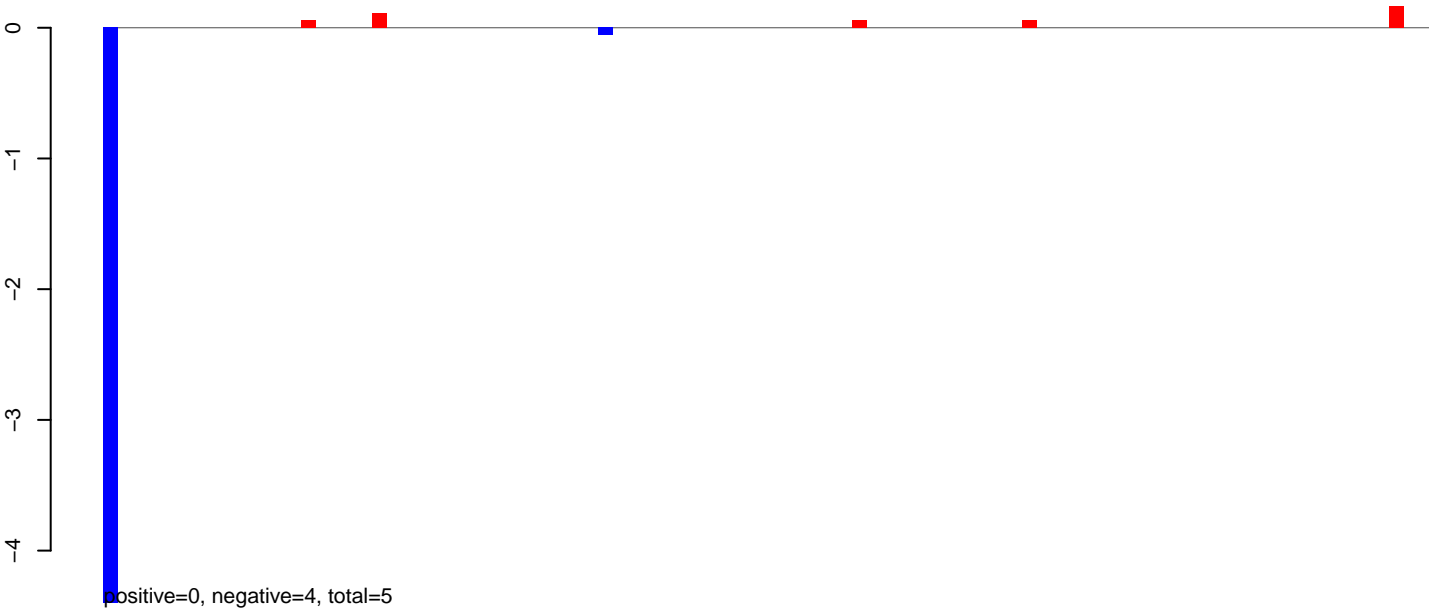
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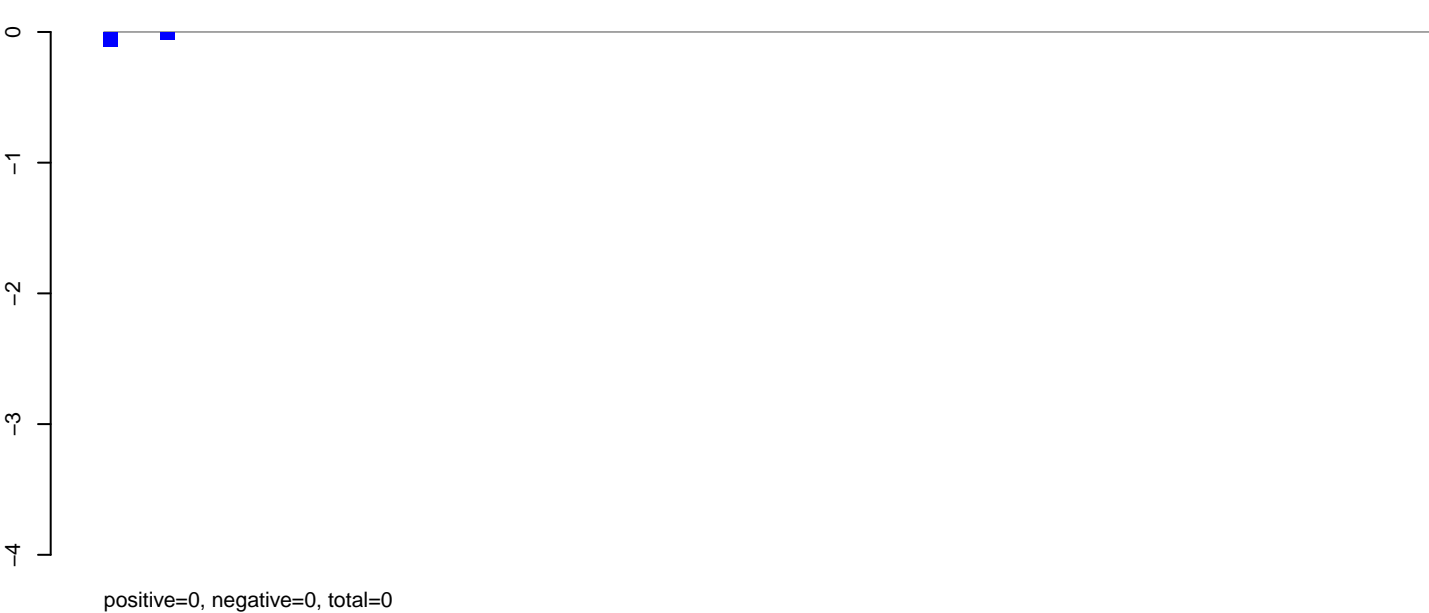
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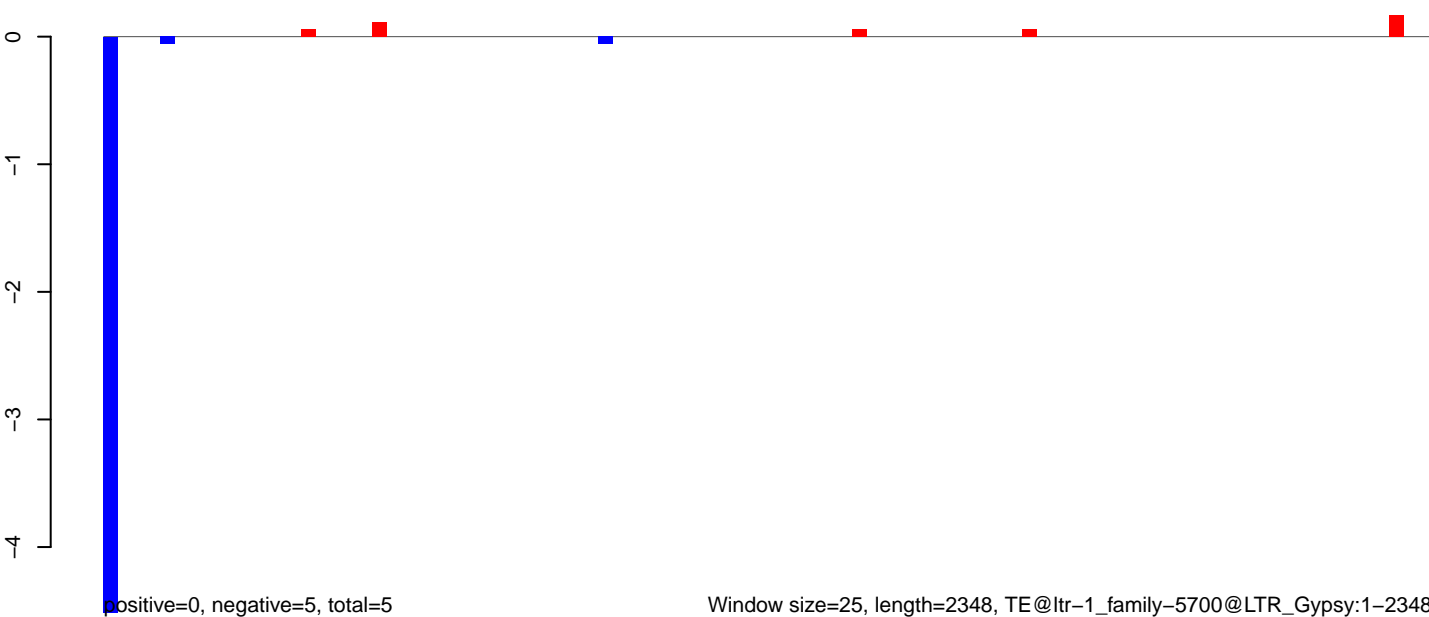
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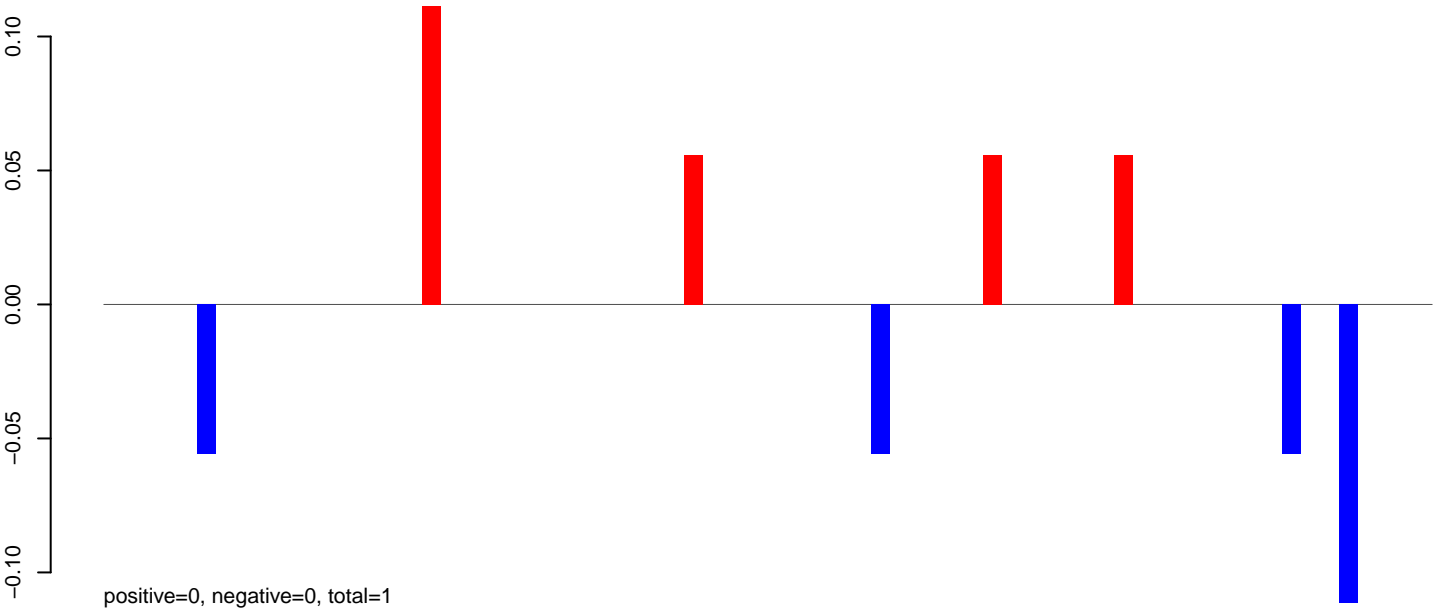
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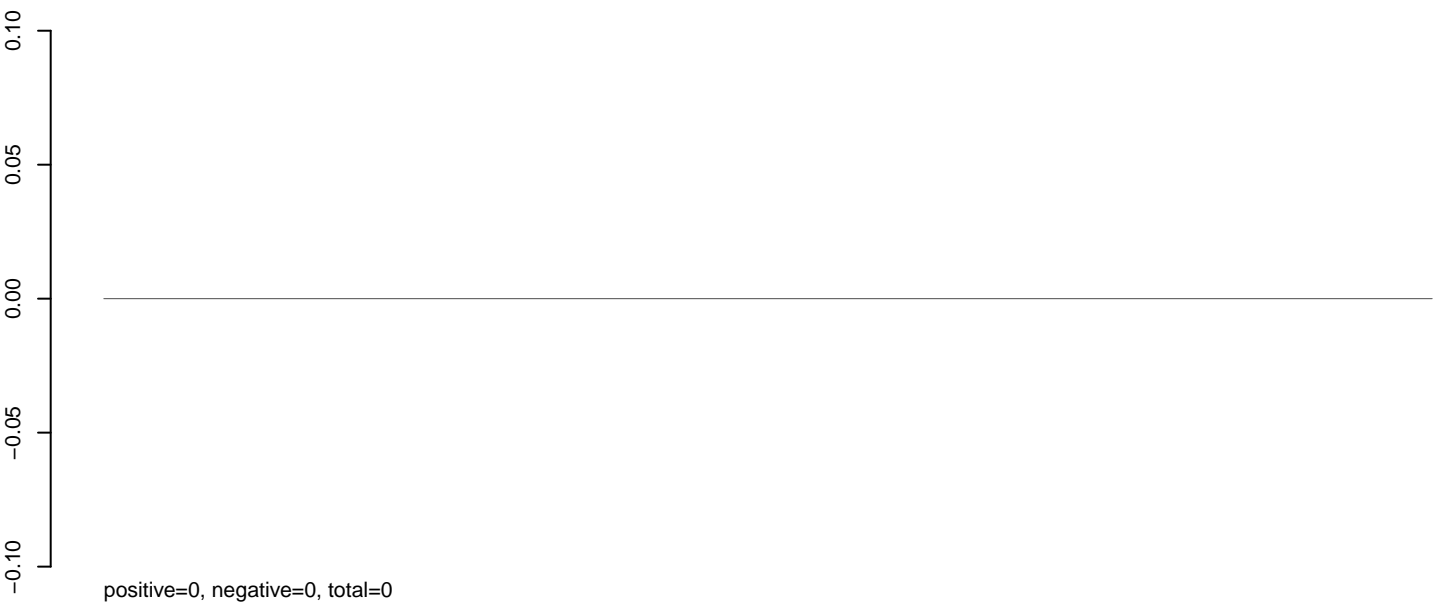
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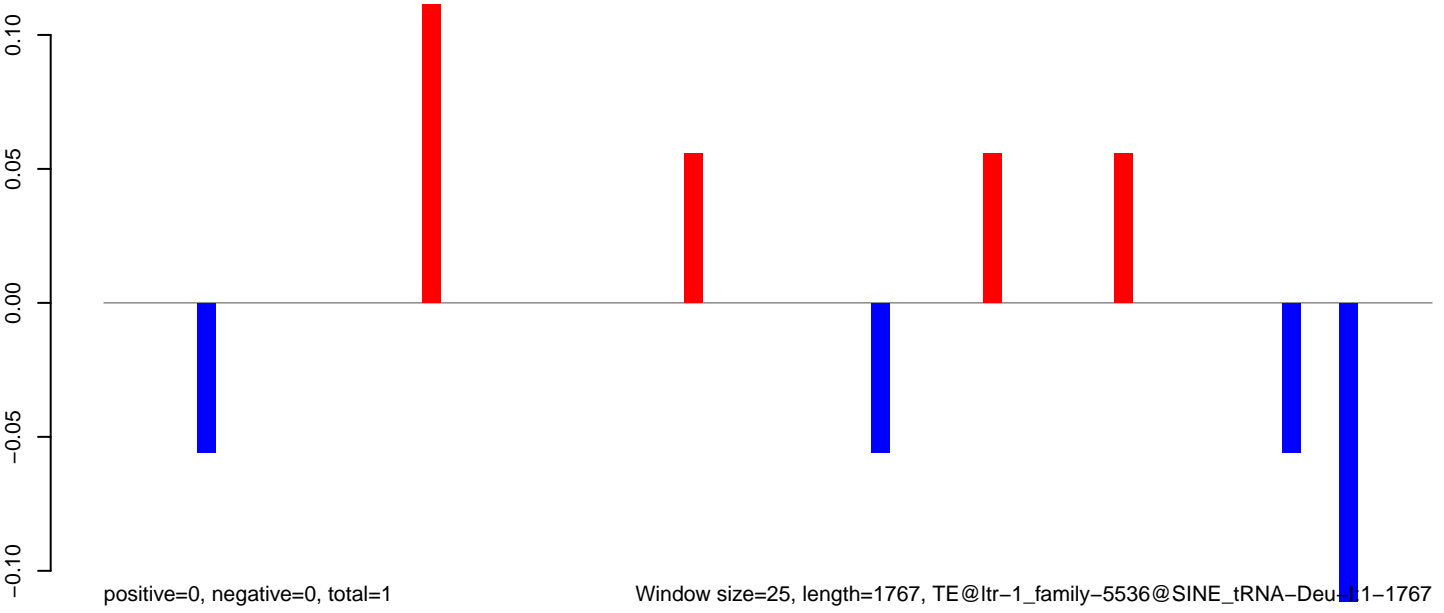
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AeAlbo_C636_cells_rep_3.24_35.rep

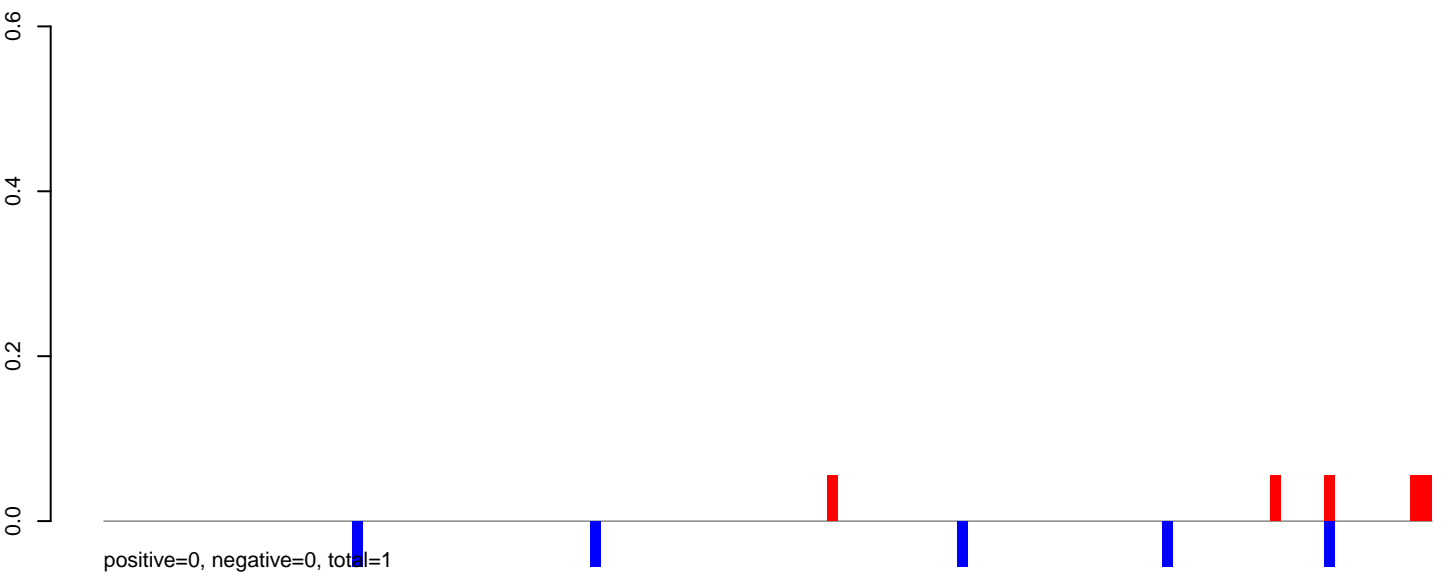


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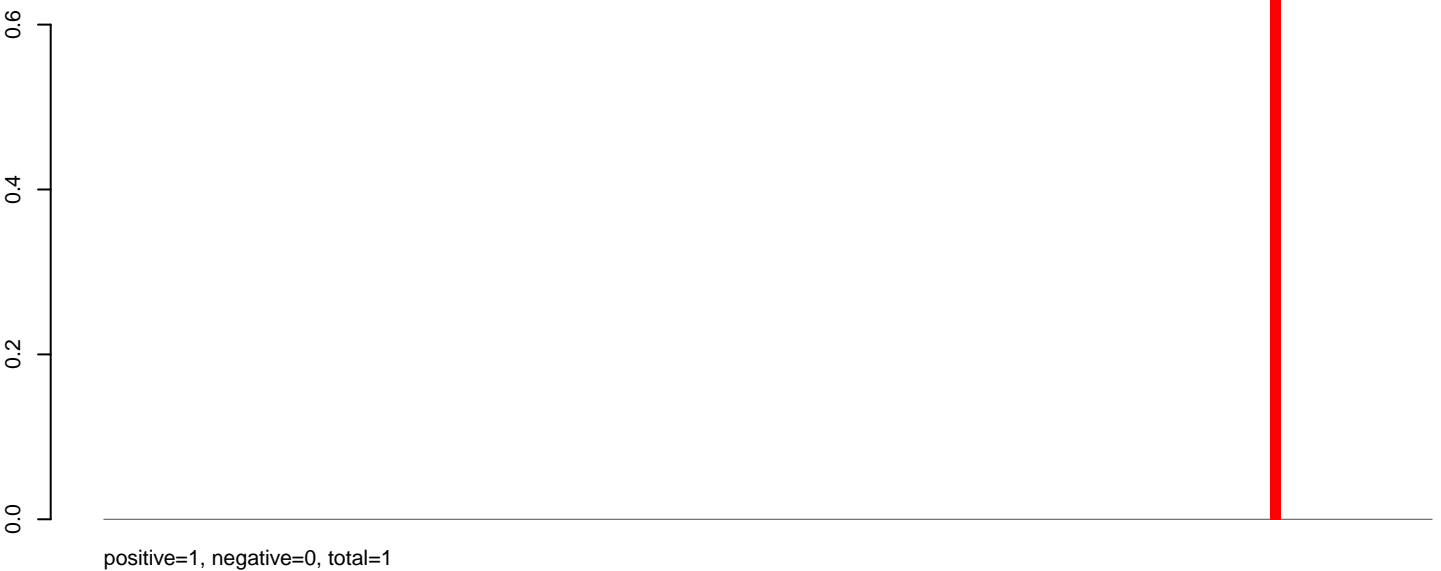


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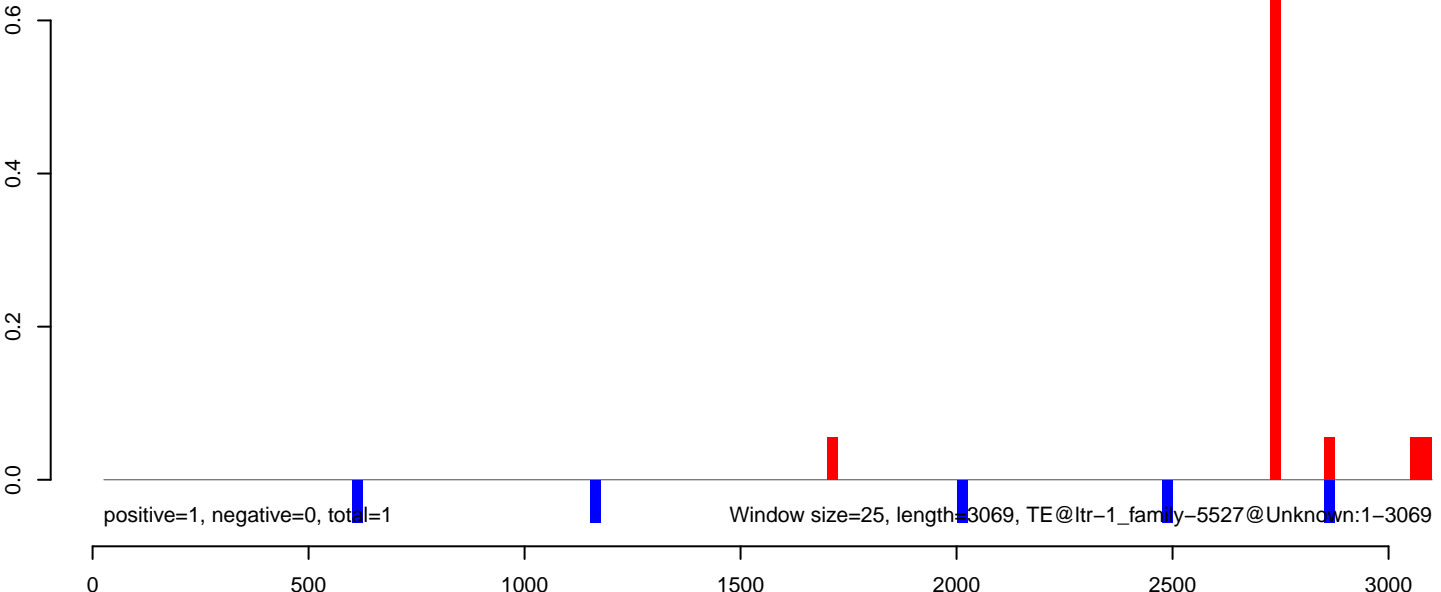
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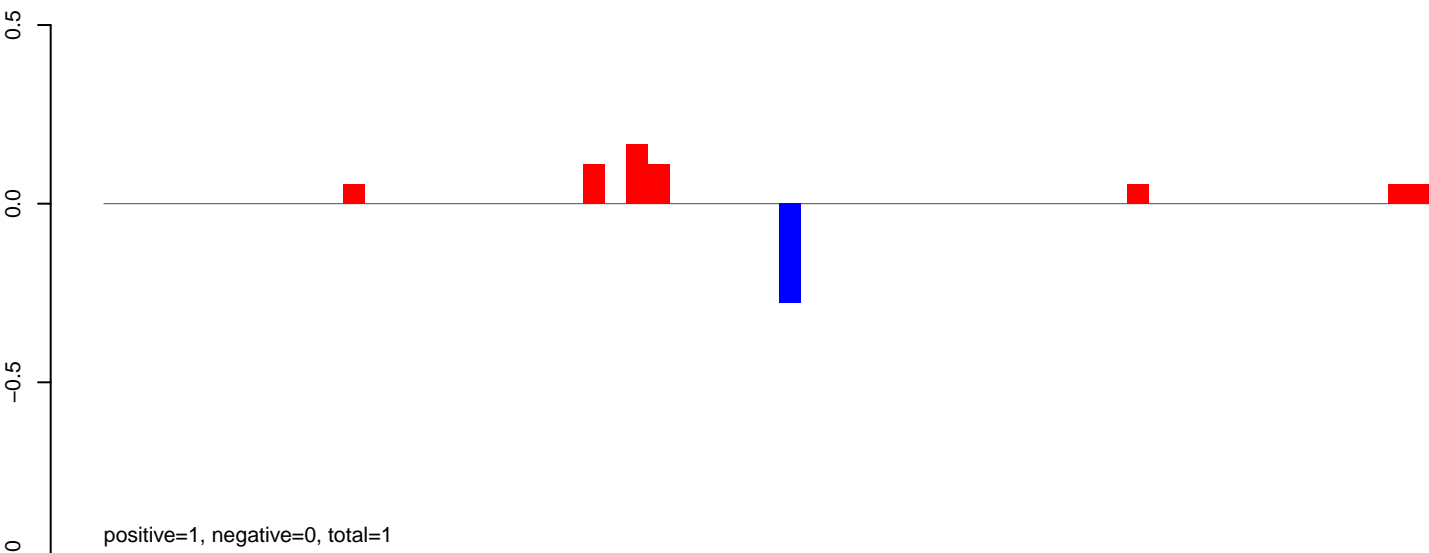
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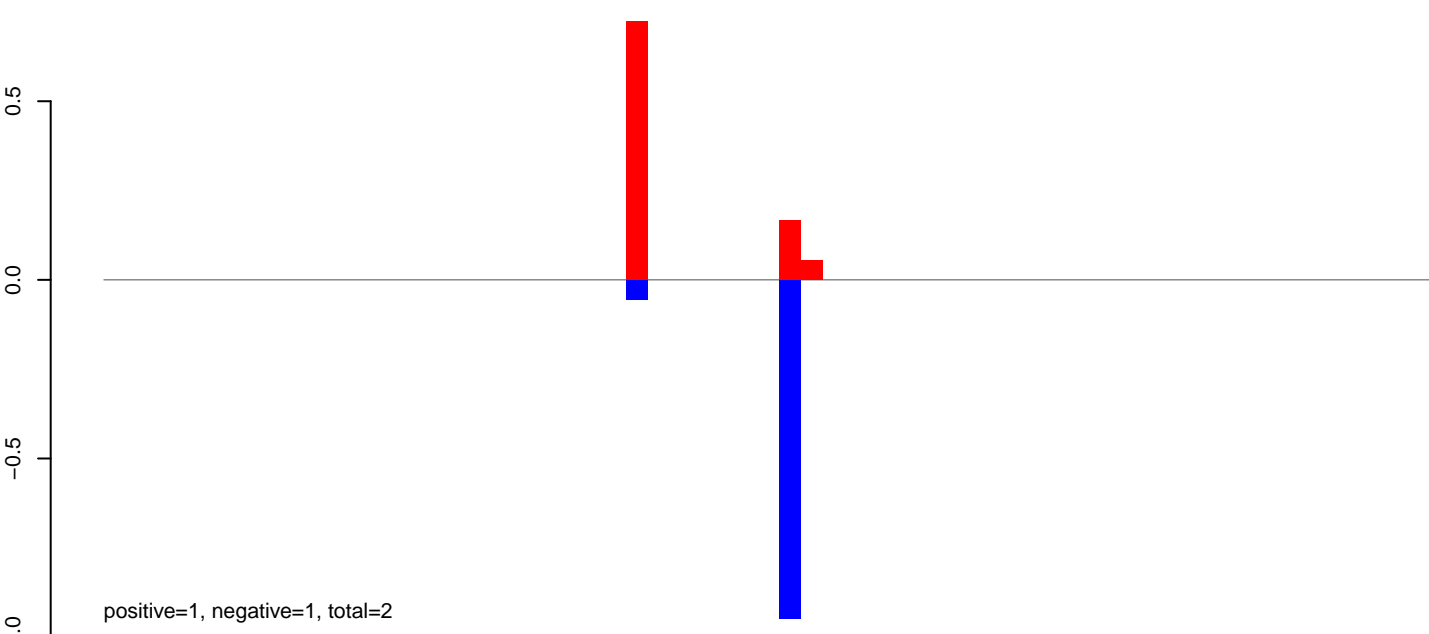
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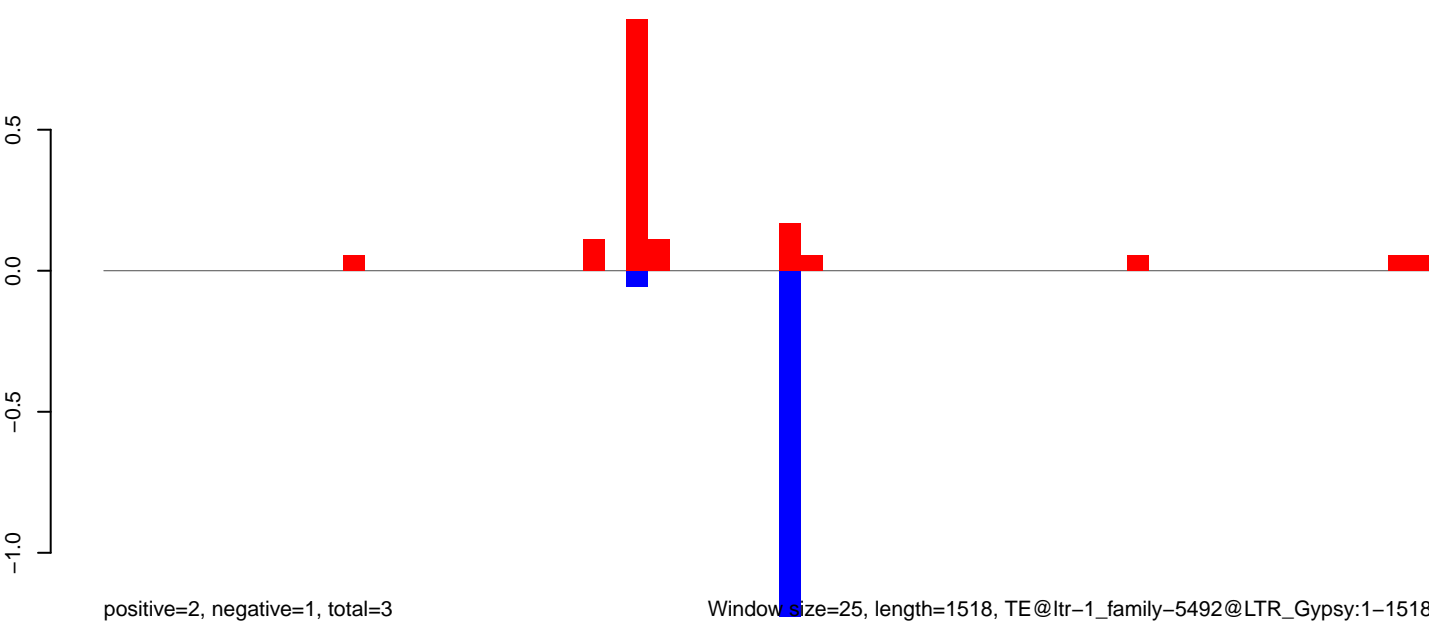
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AeAlbo_C636_cells_rep_3.24_35.rep

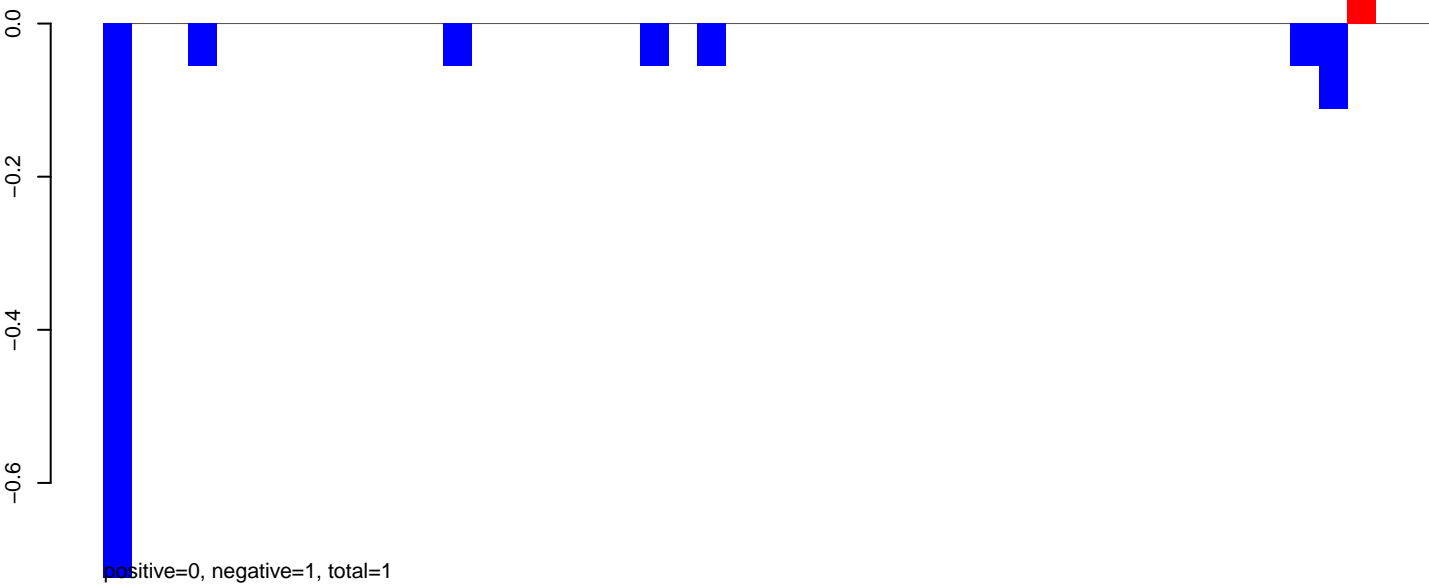


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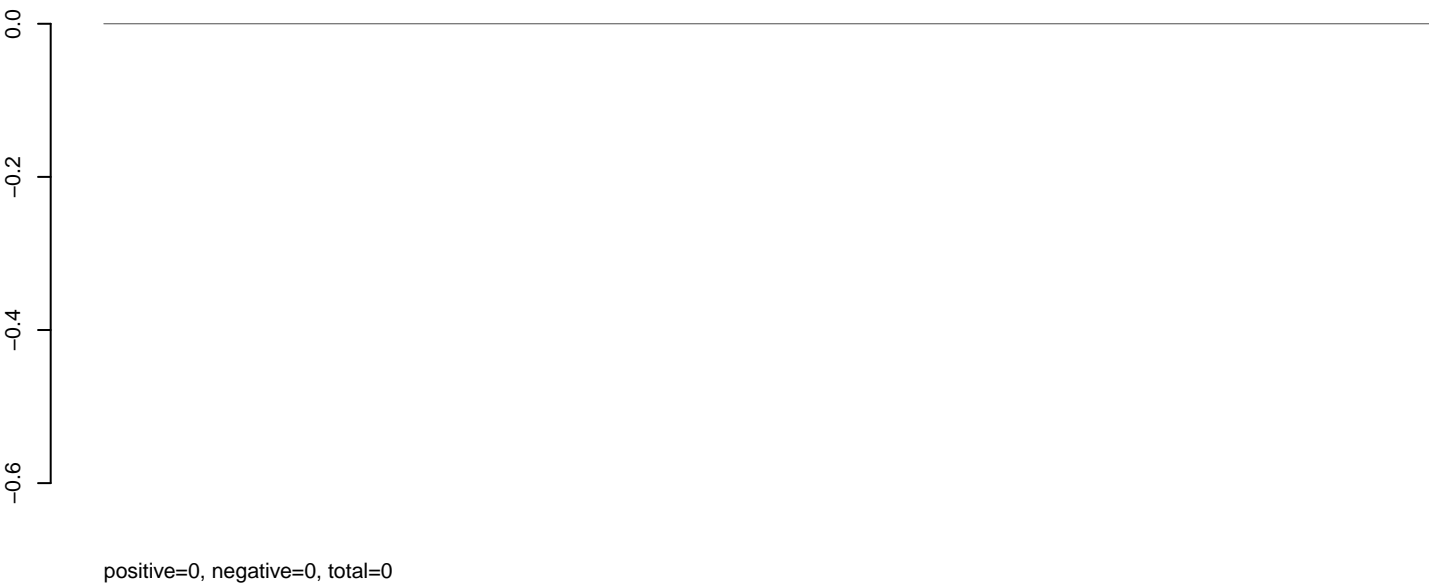


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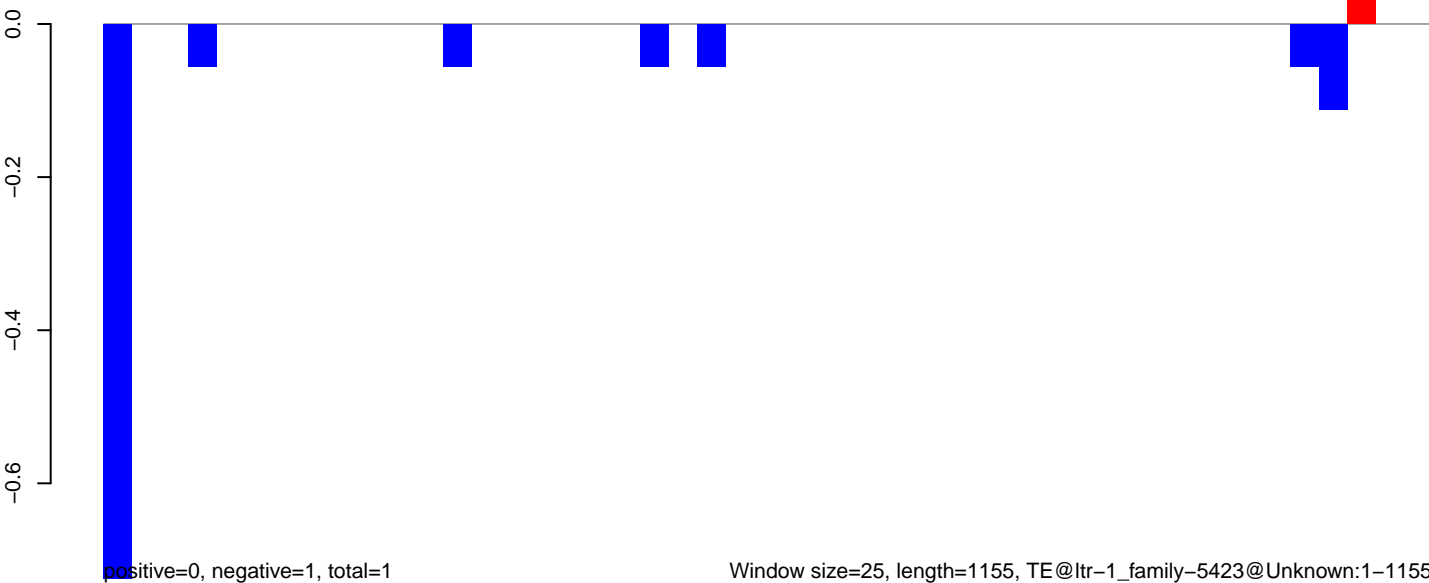
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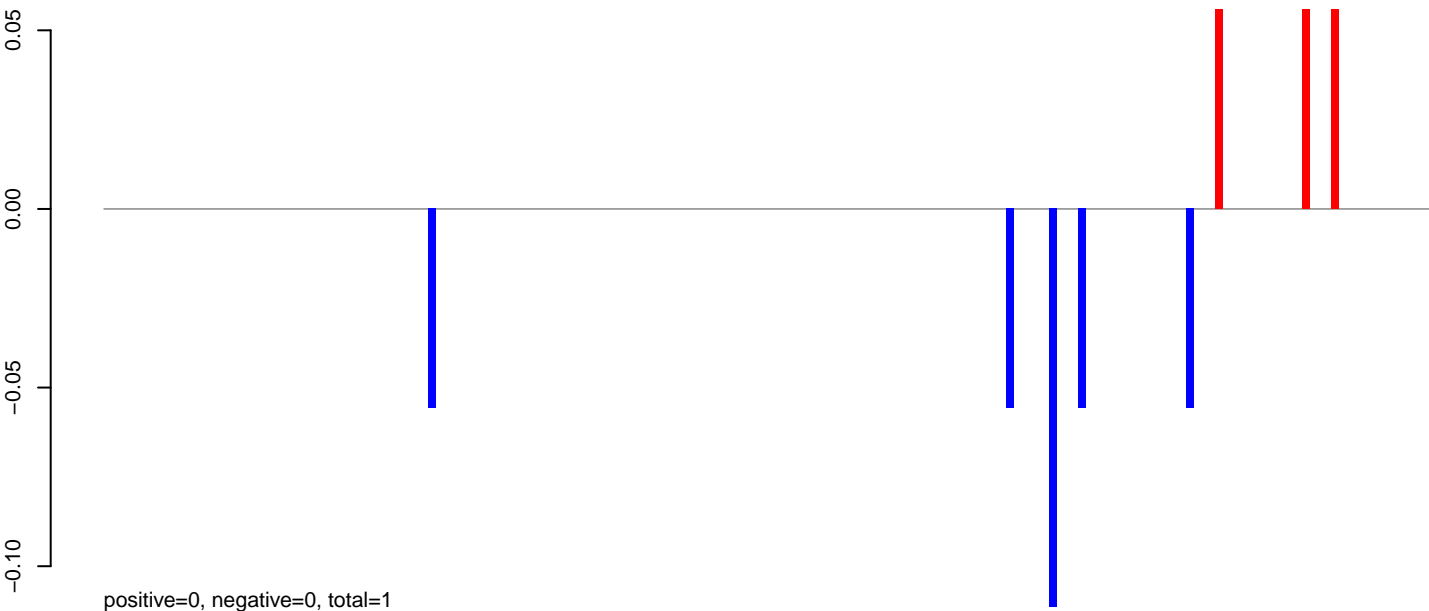
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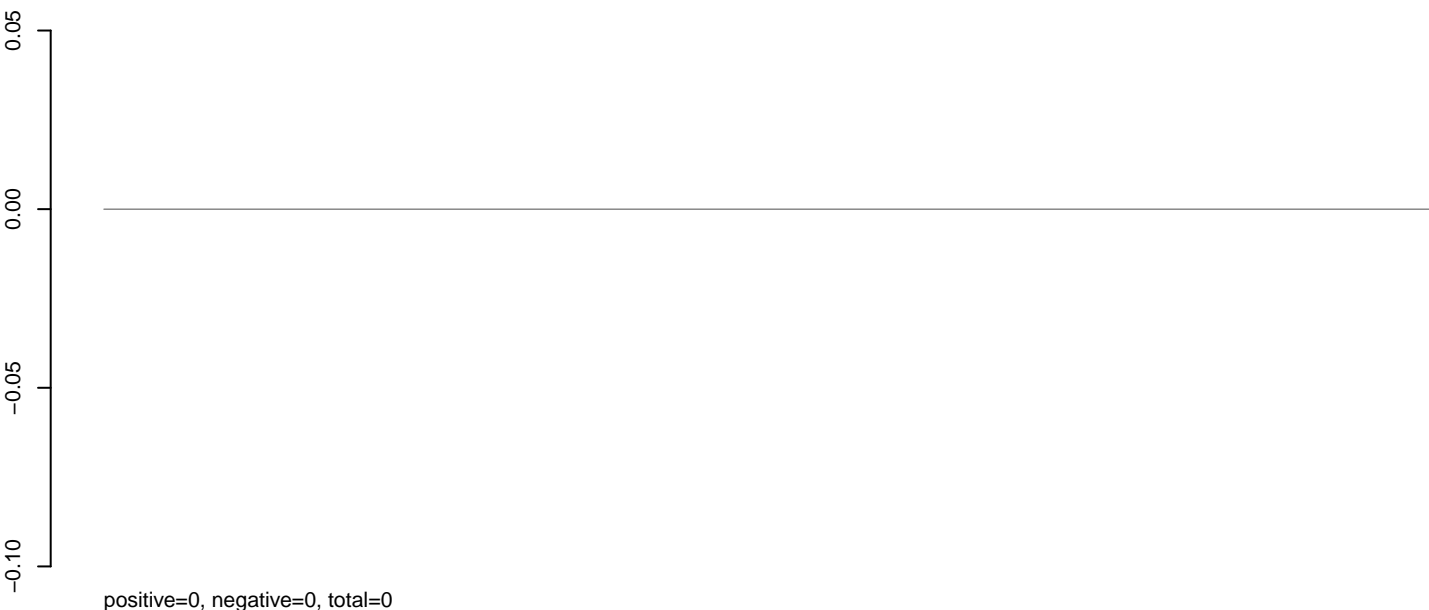
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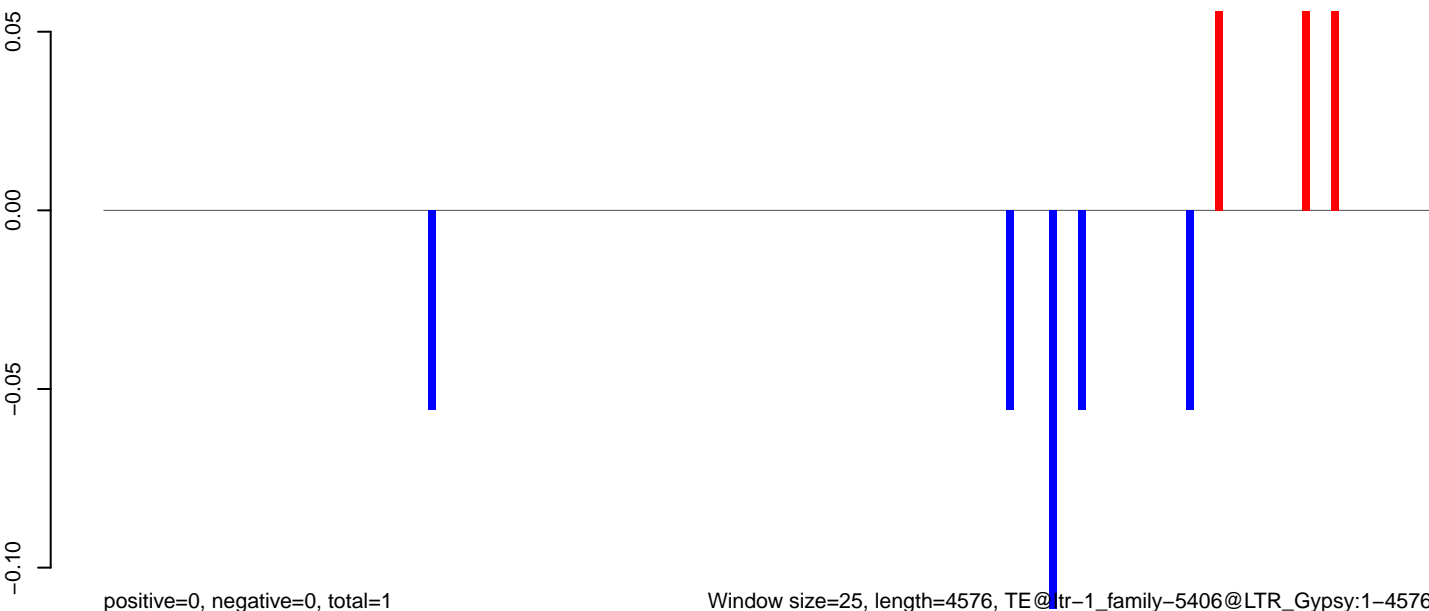
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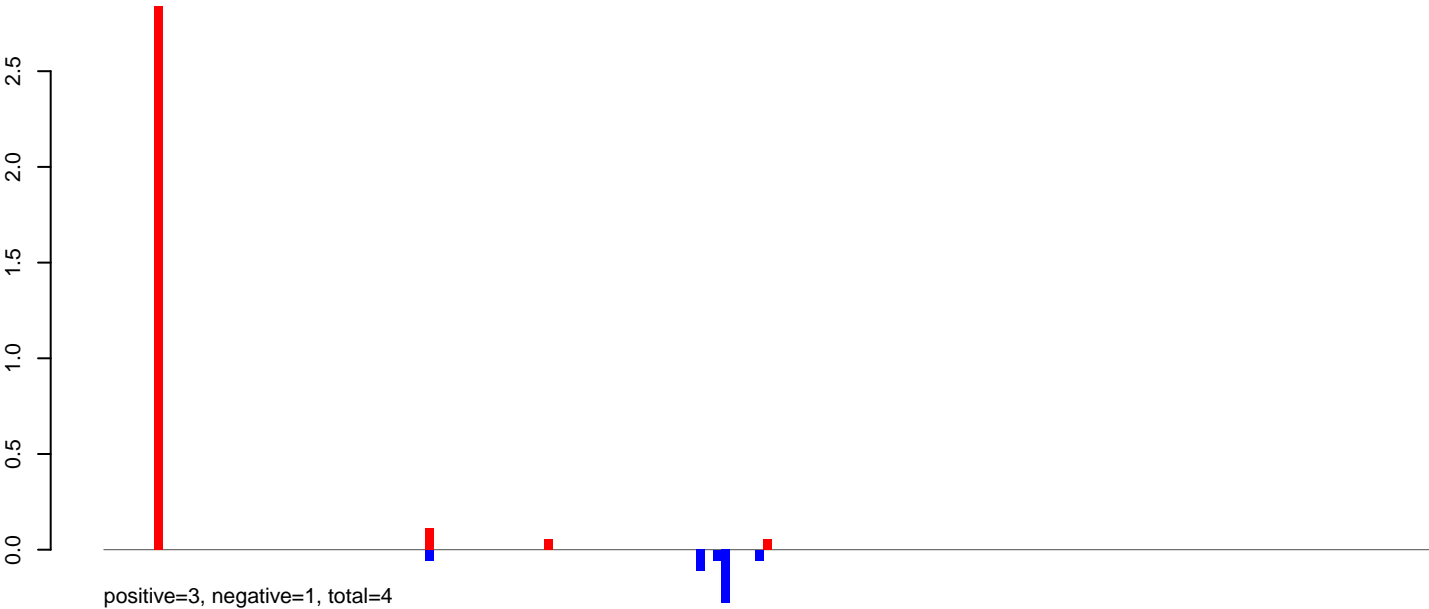
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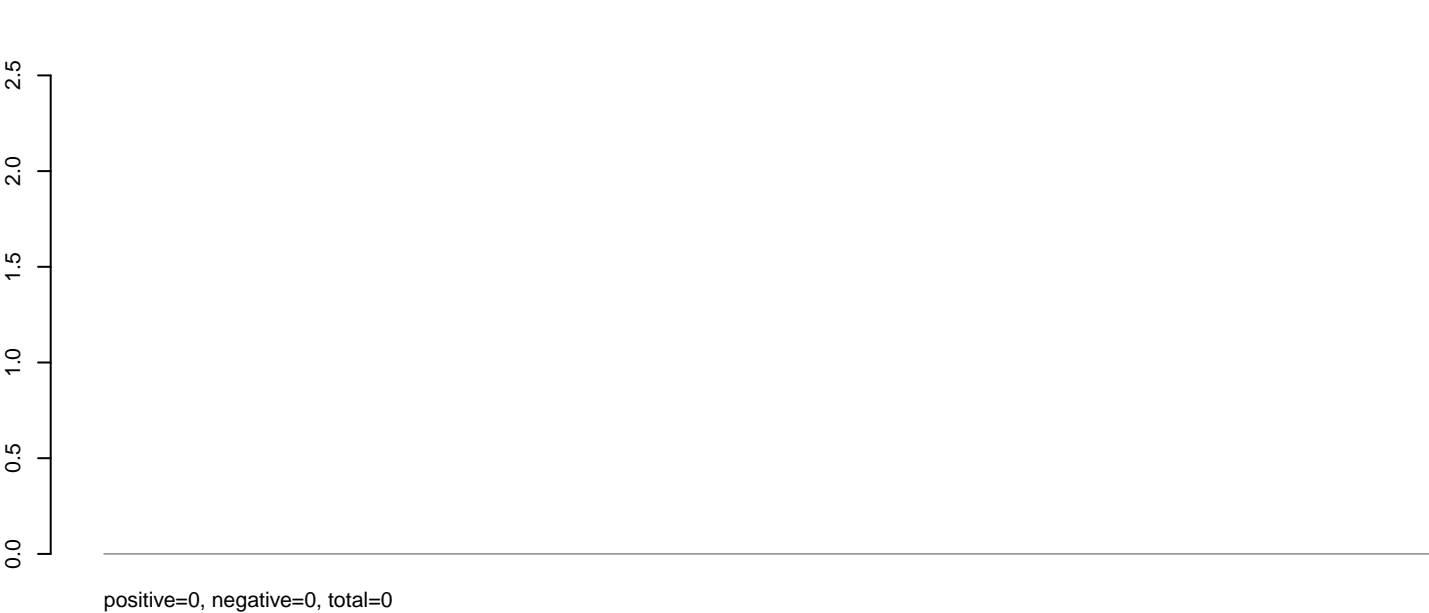
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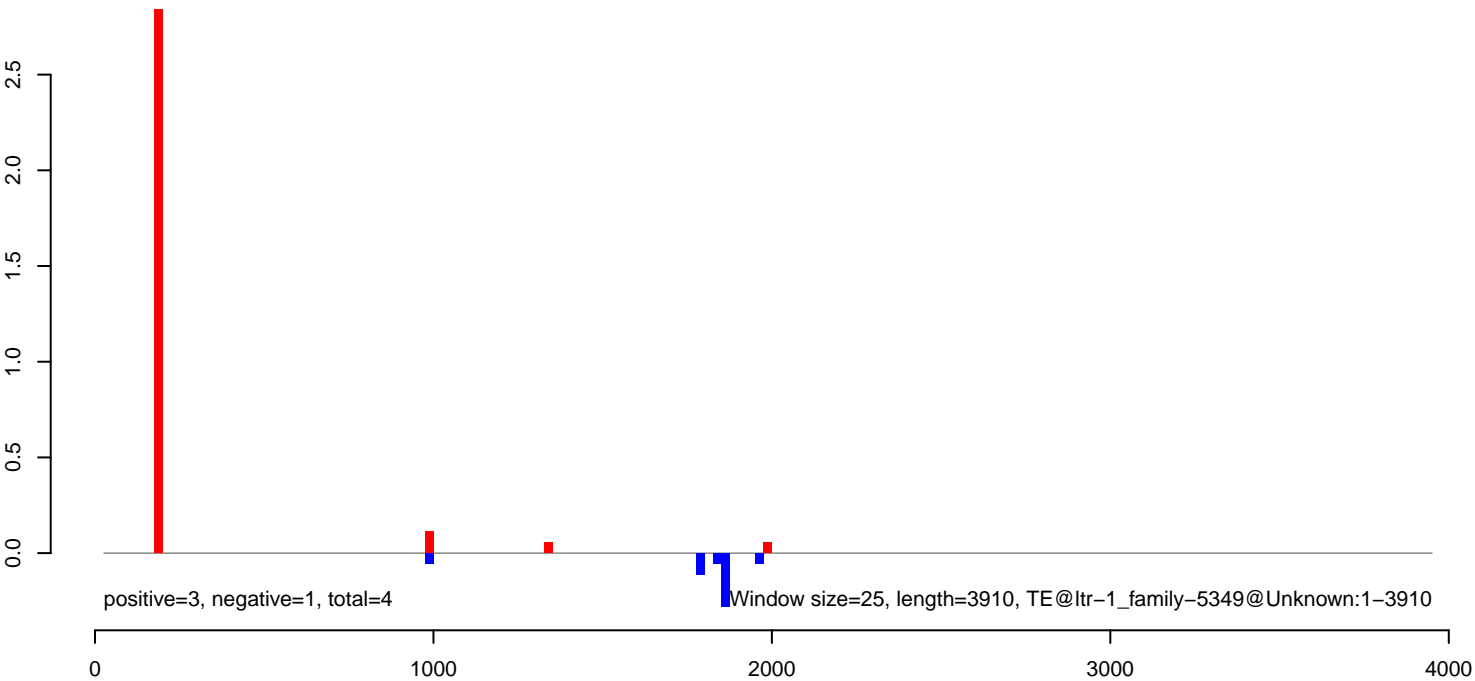
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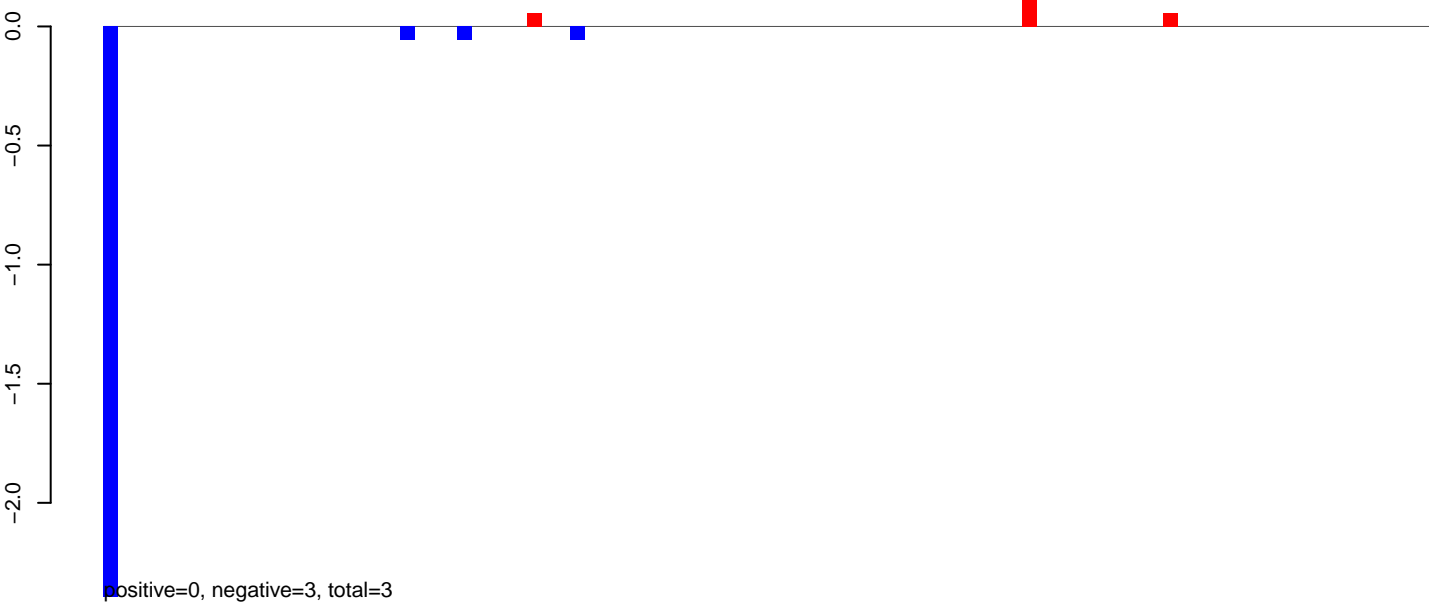
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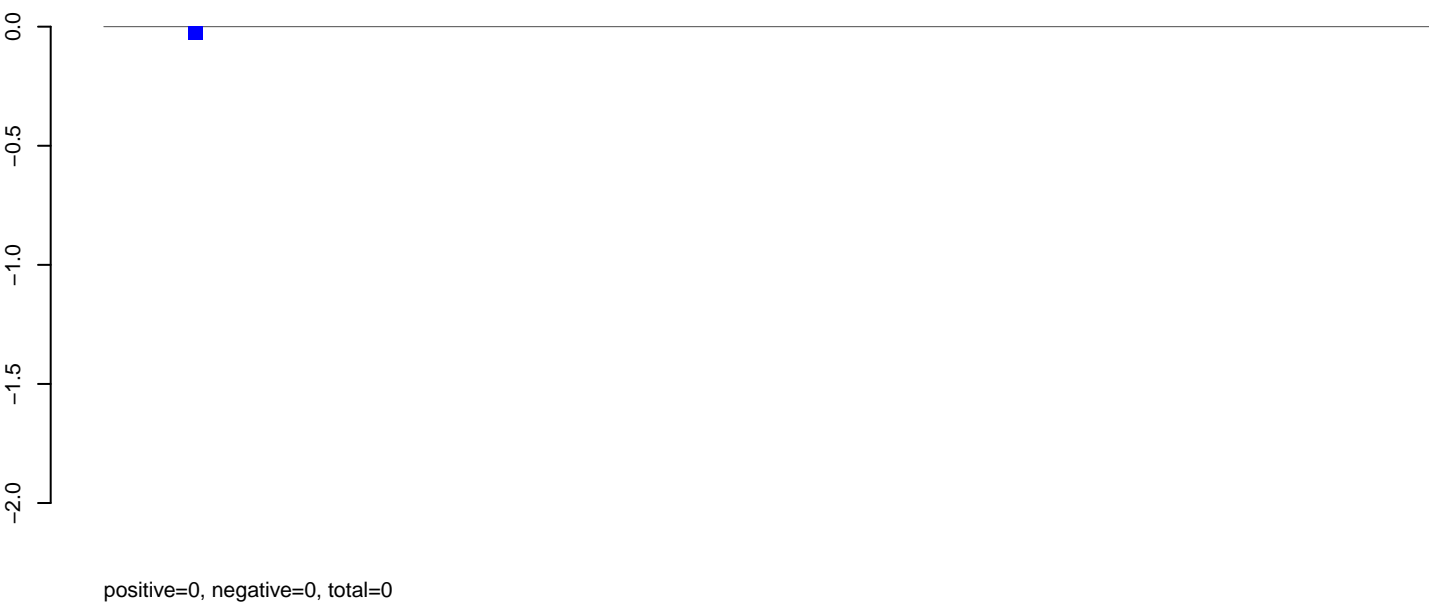
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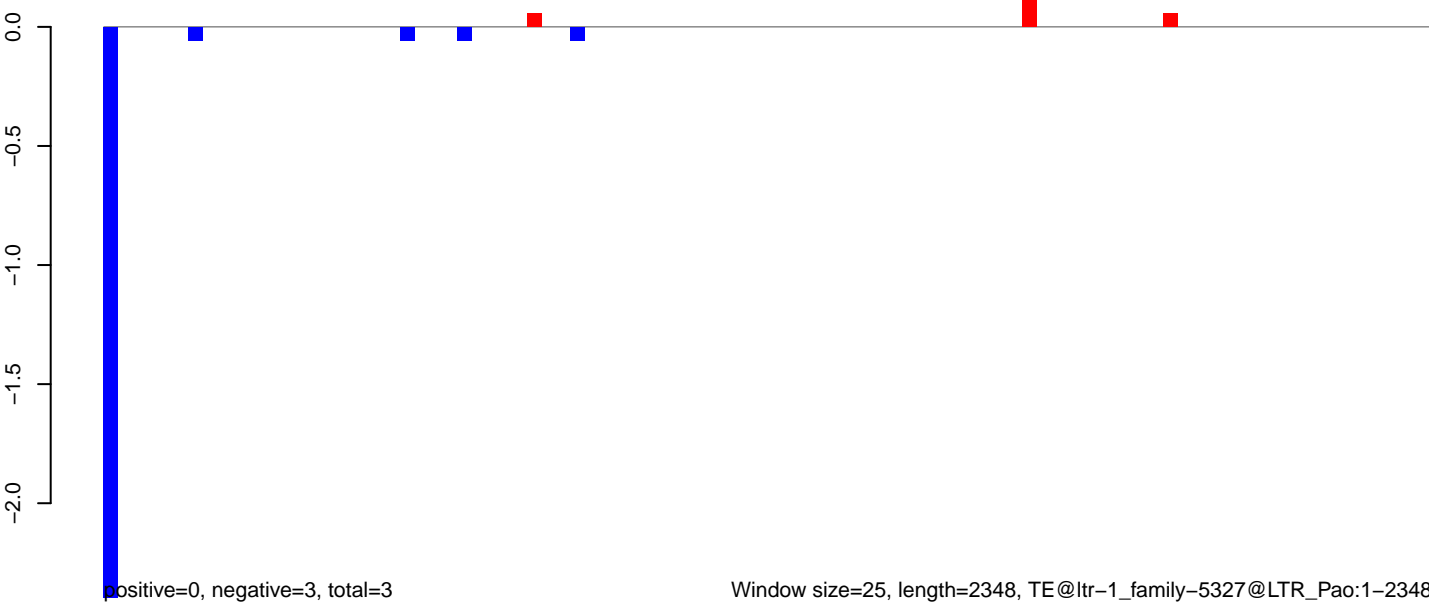
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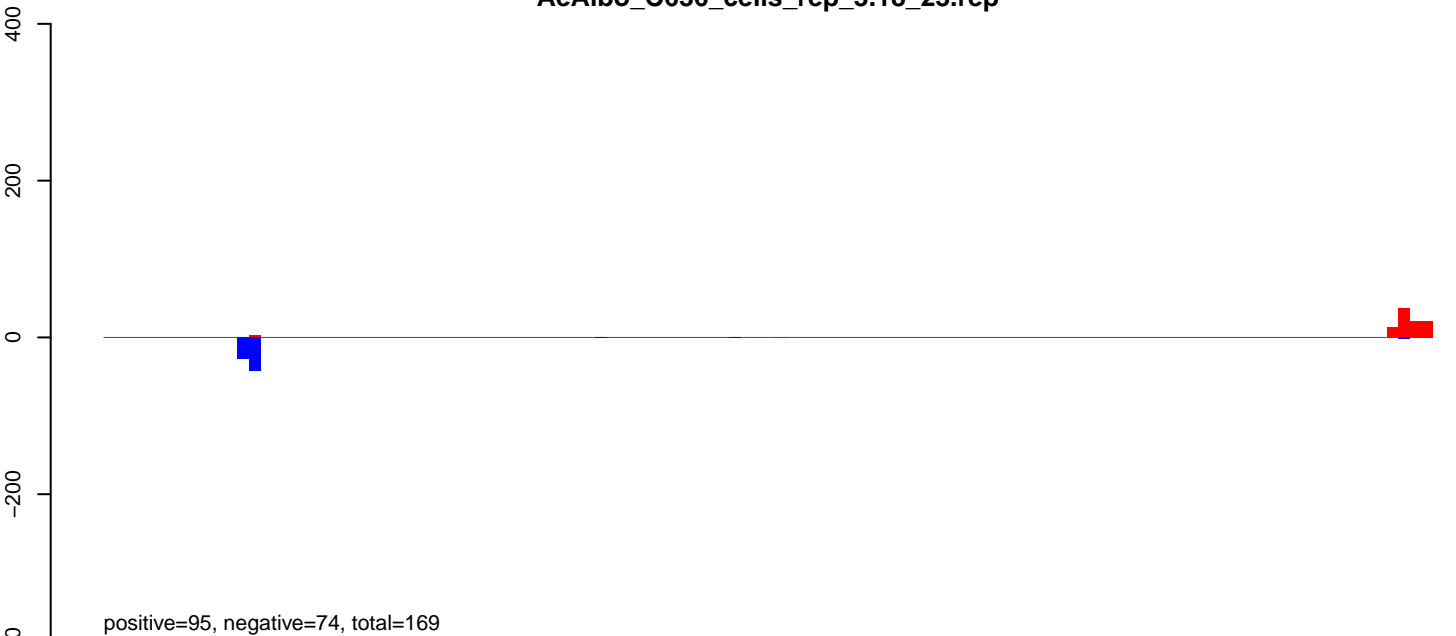
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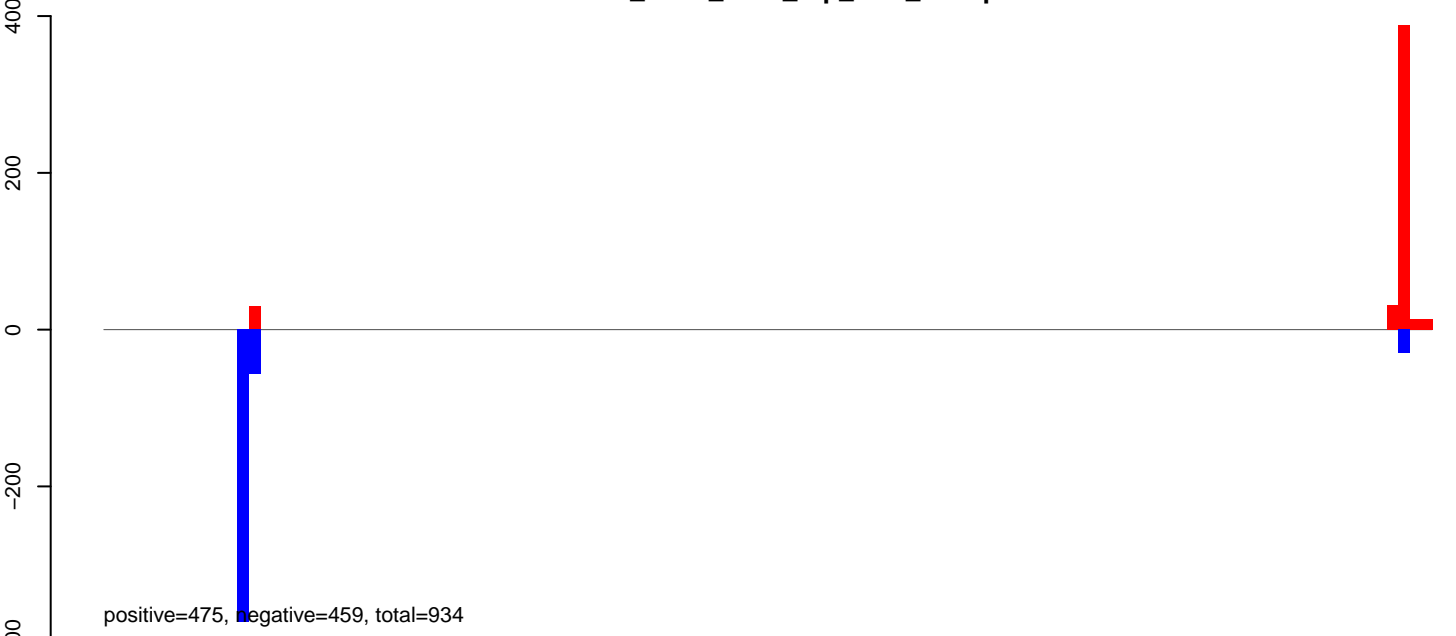
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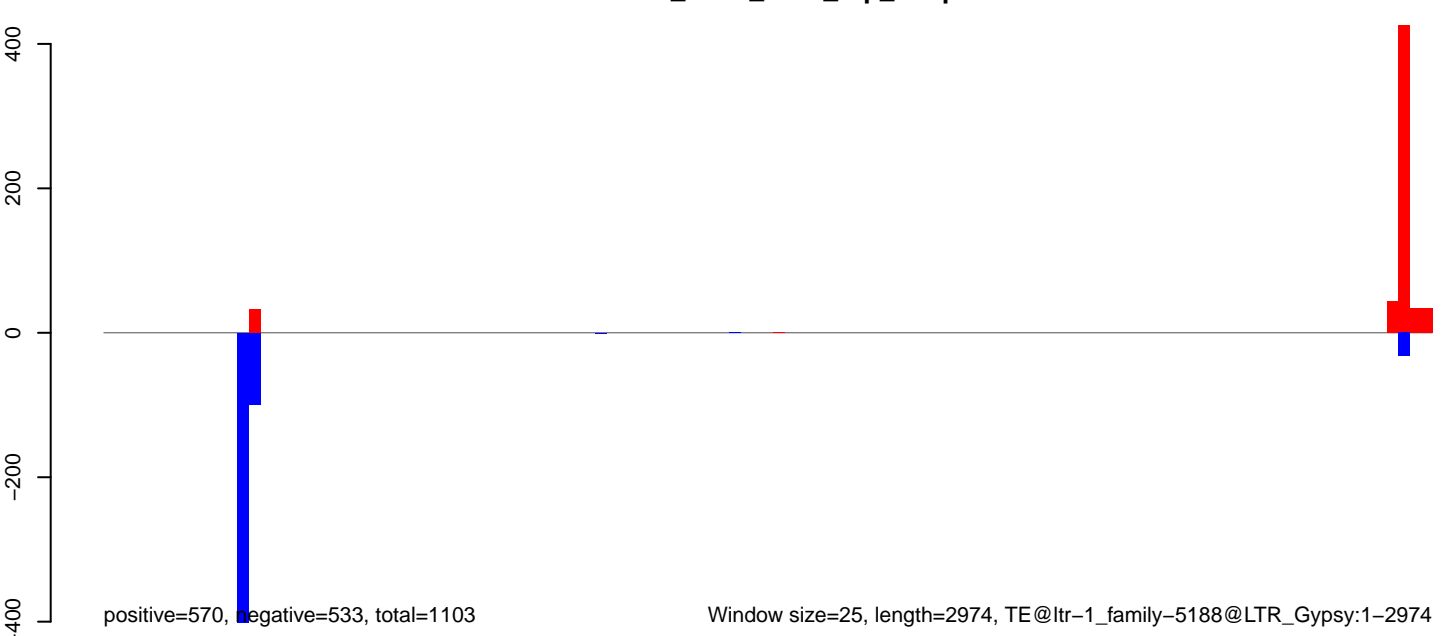
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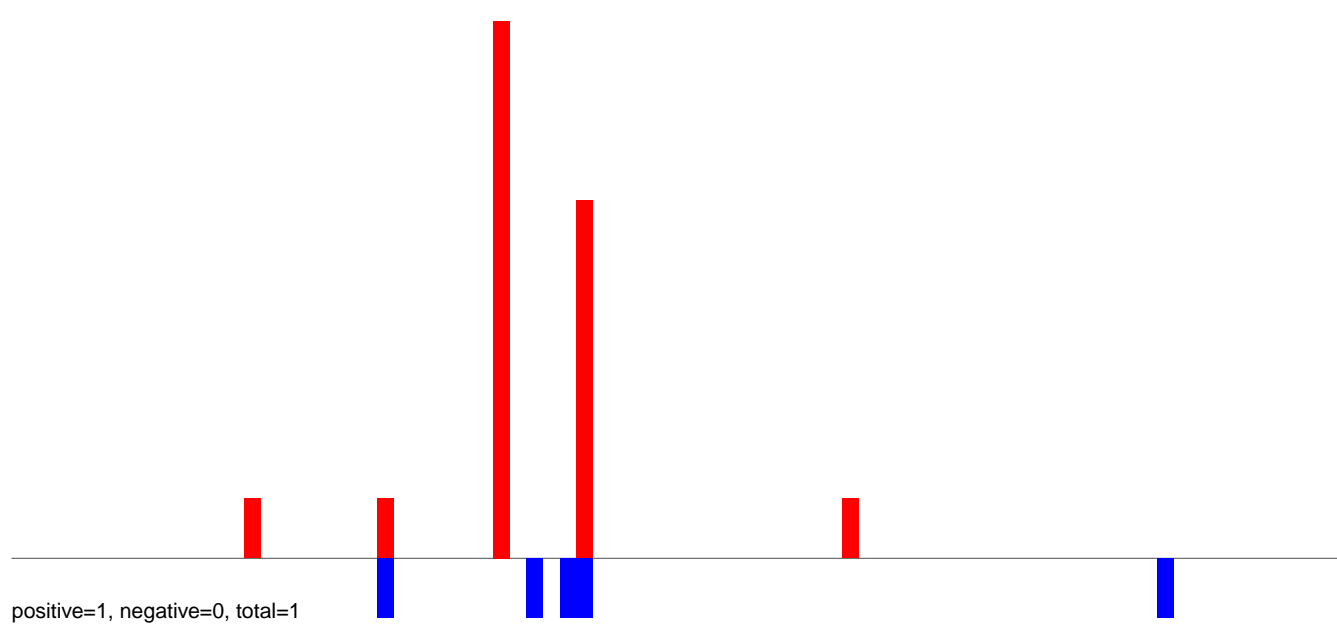
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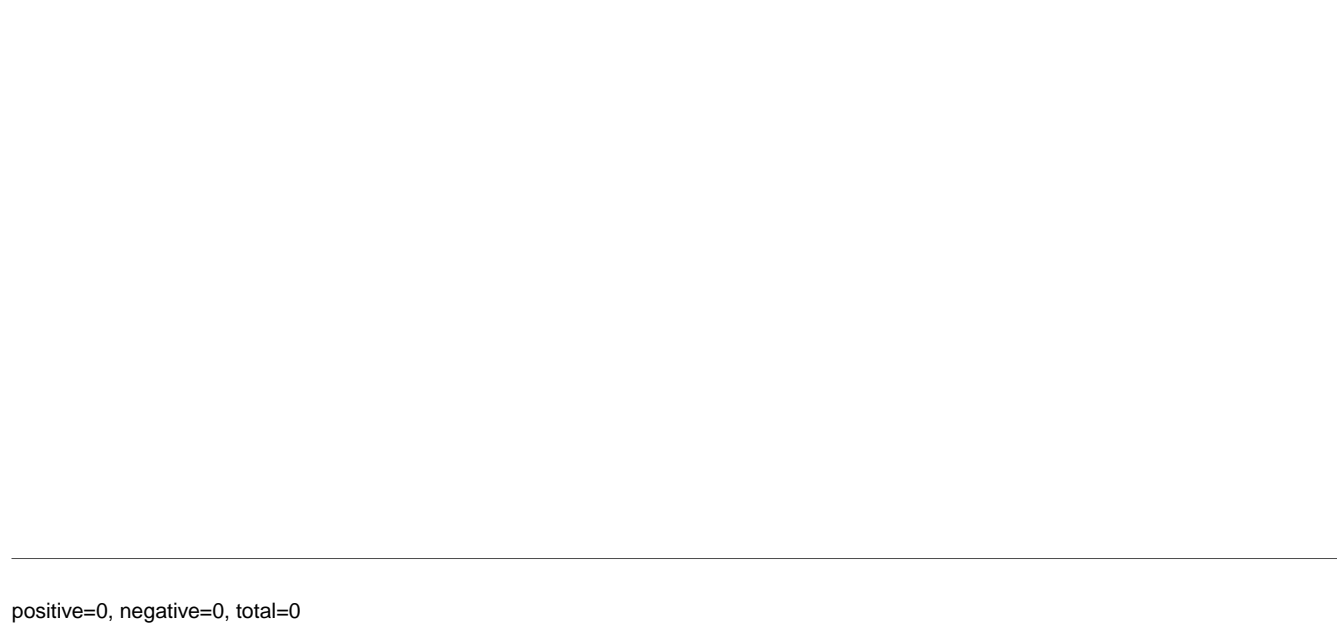
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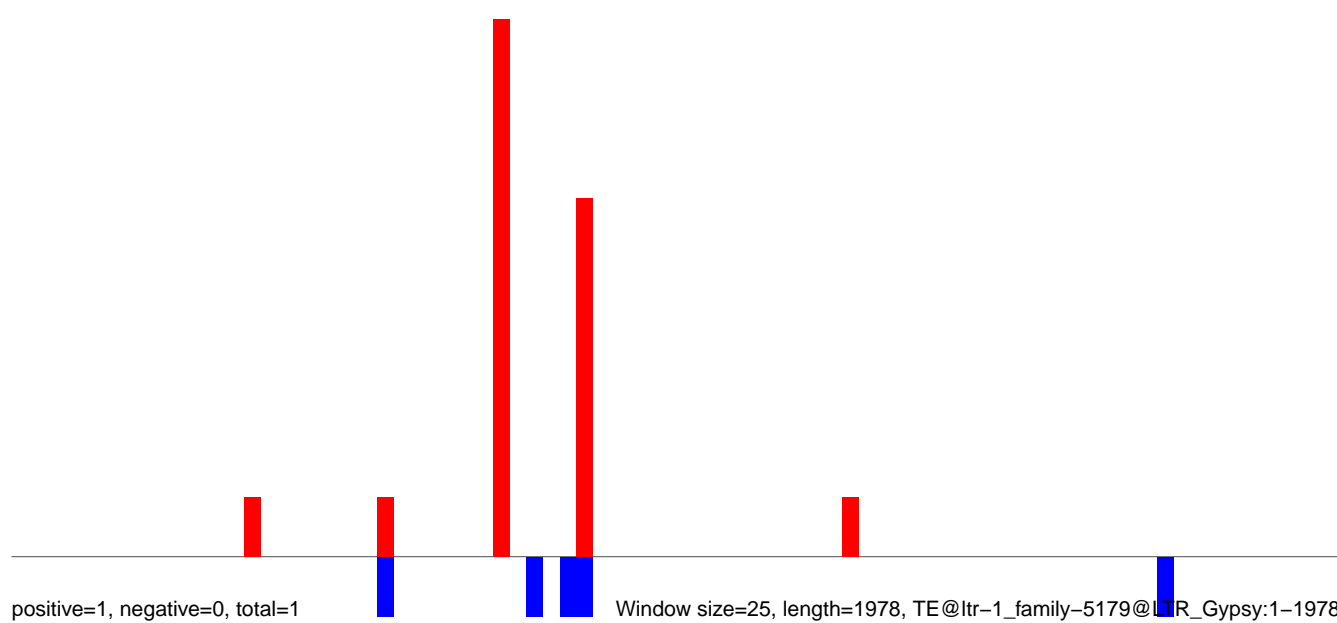
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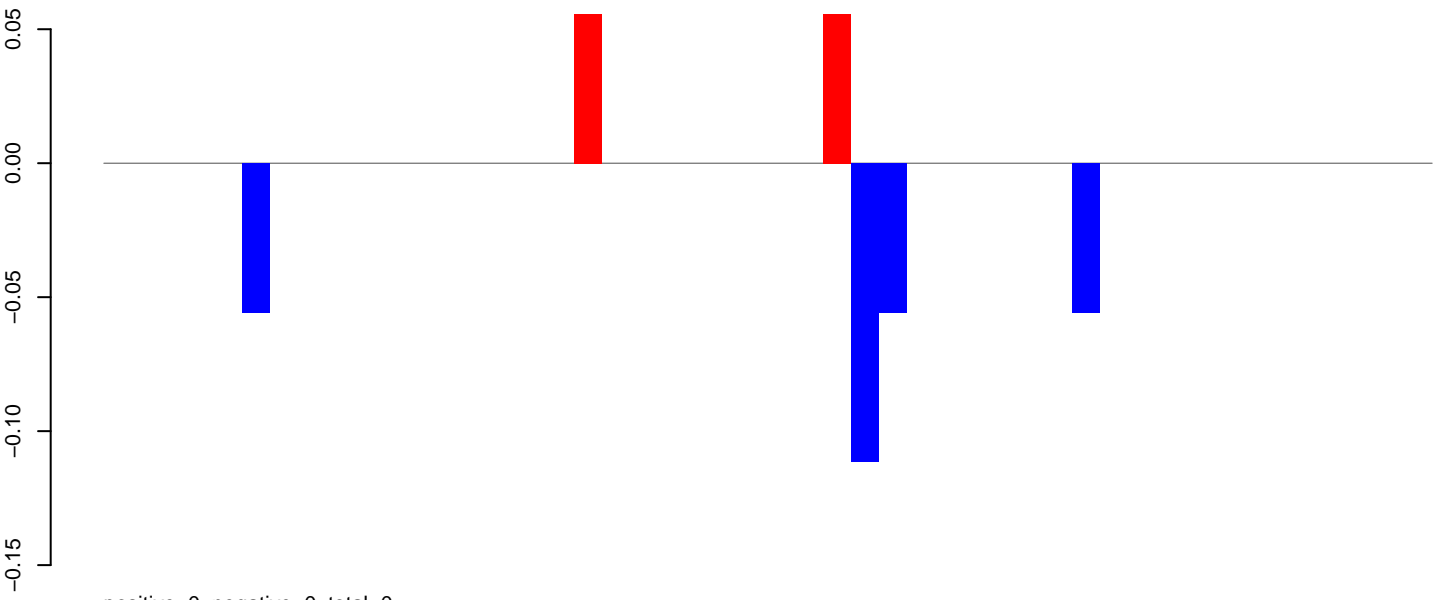
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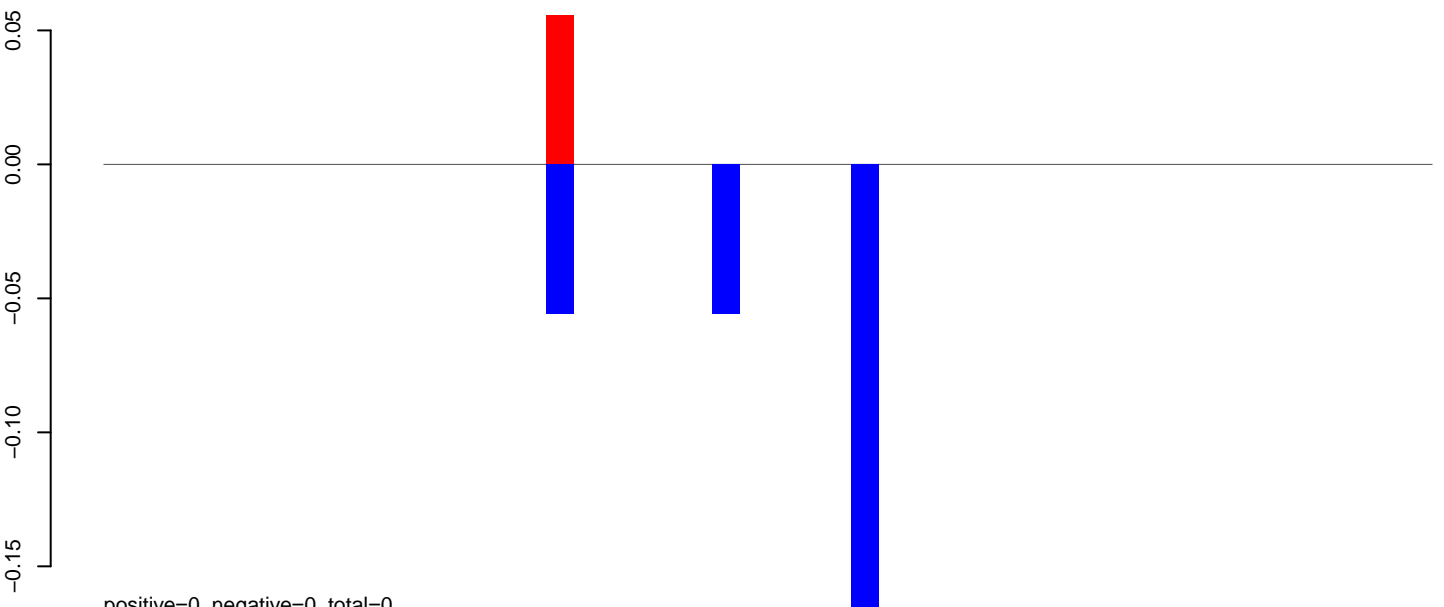
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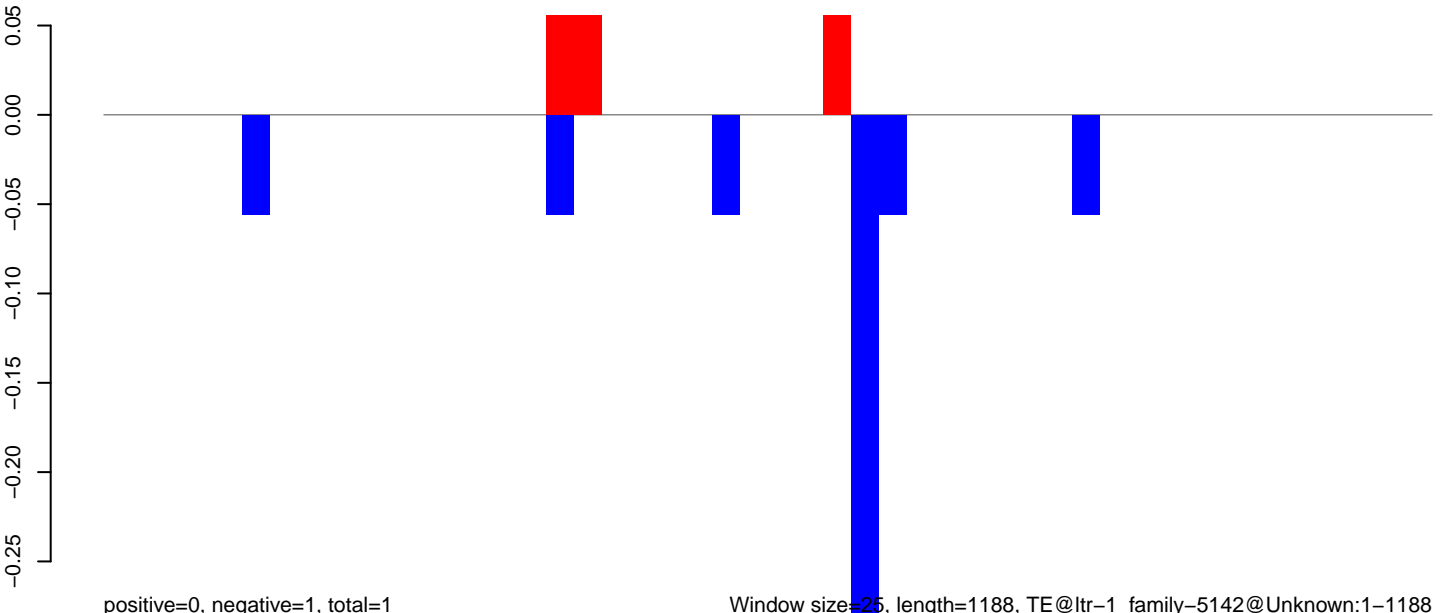
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AeAlbo_C636_cells_rep_3.24_35.rep



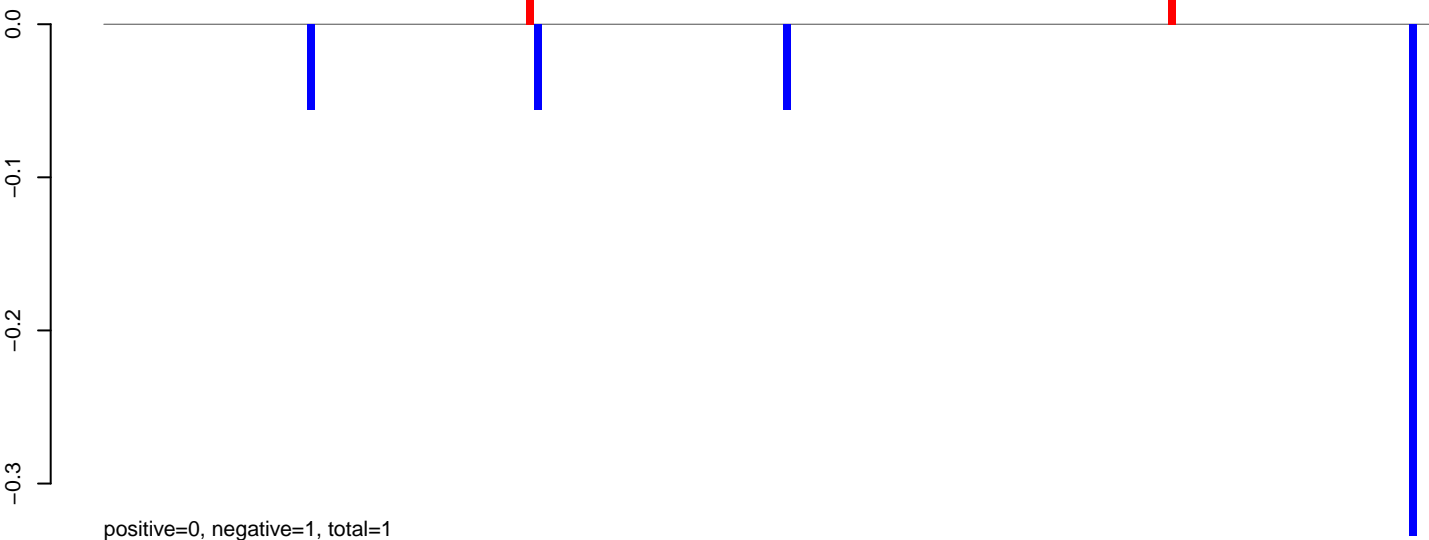
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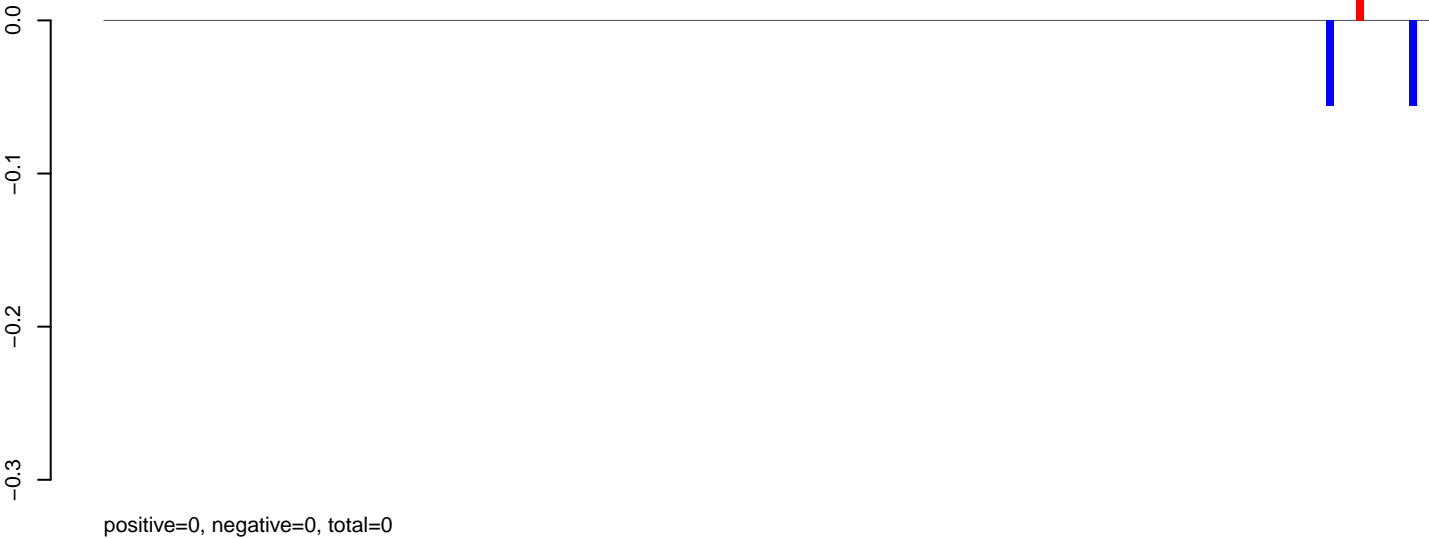
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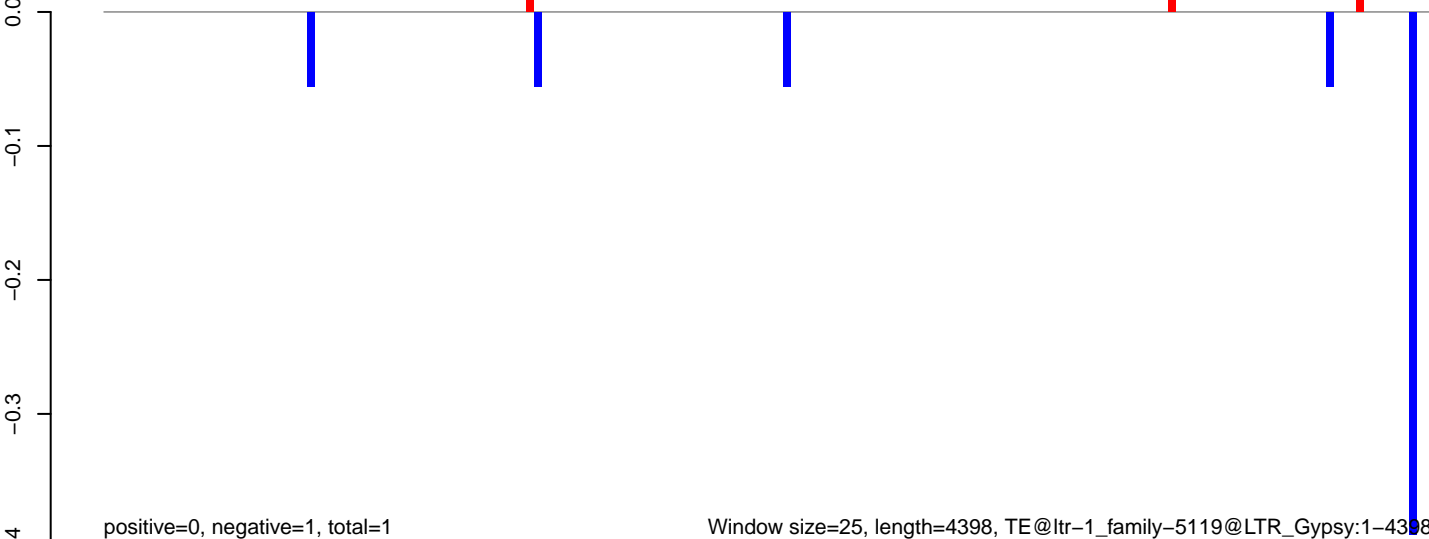
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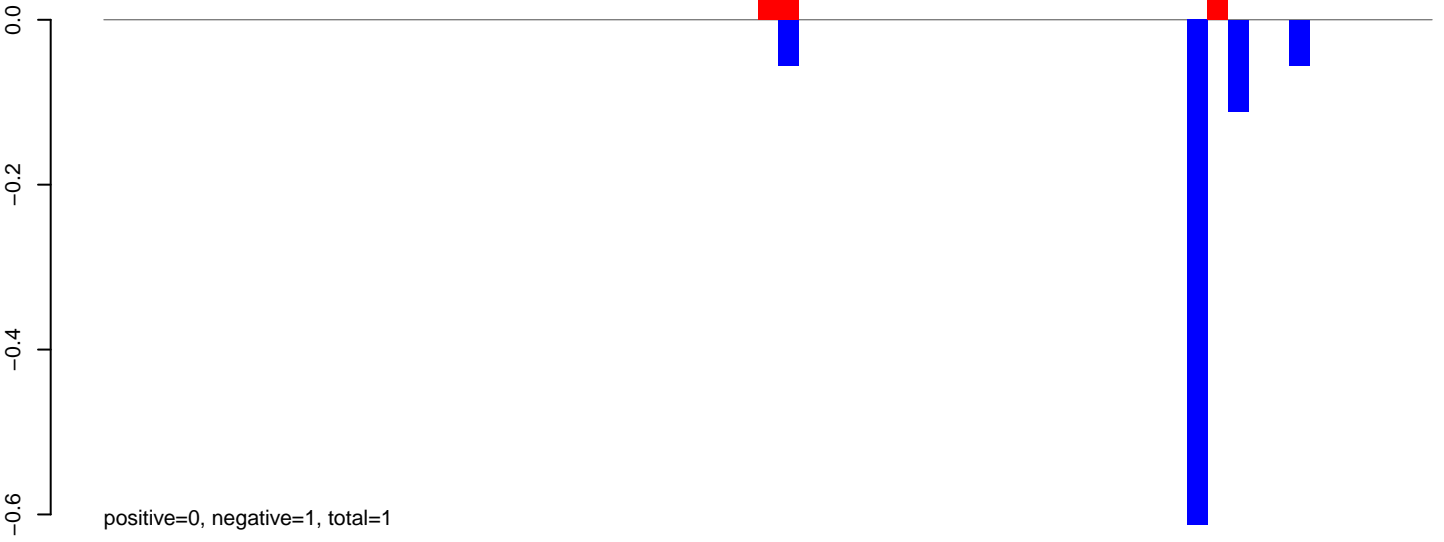
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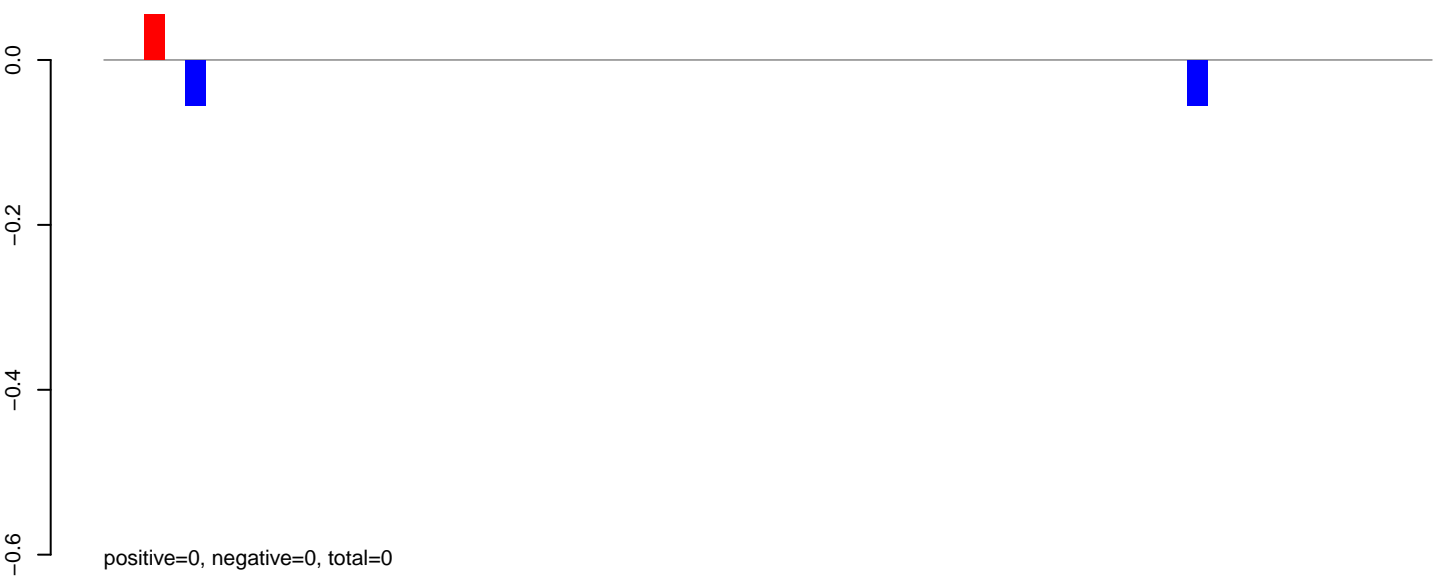
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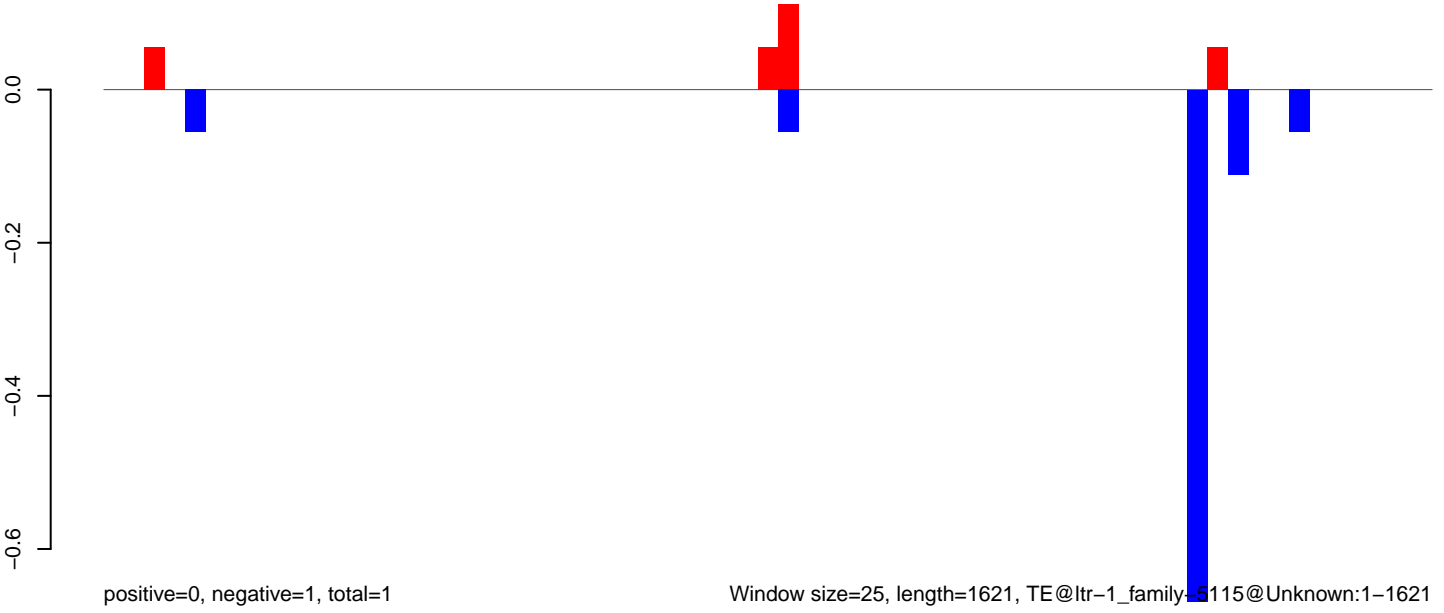
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AeAlbo_C636_cells_rep_3.24_35.rep



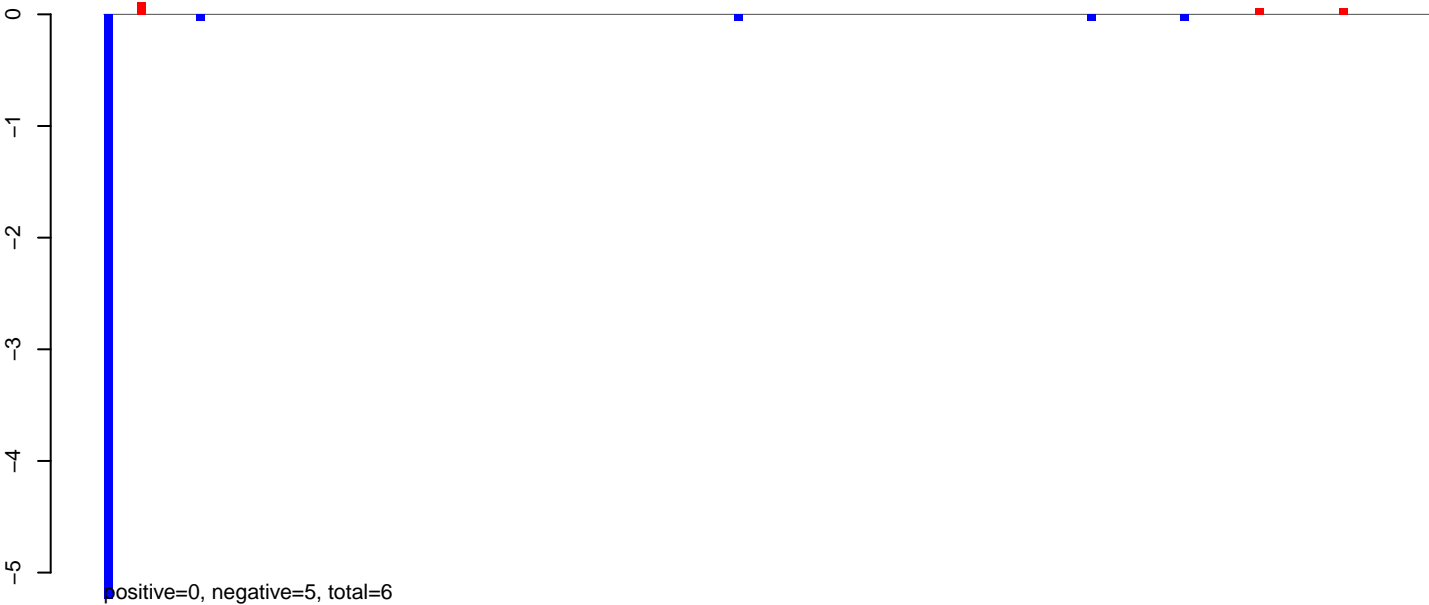
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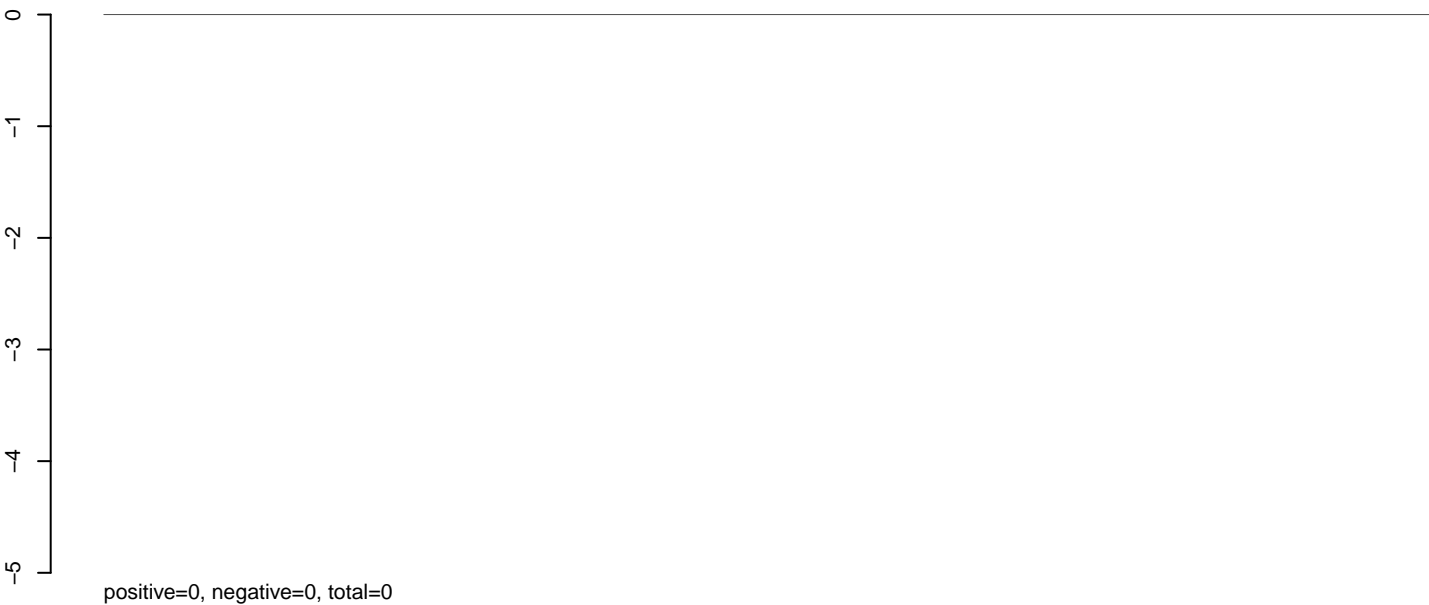
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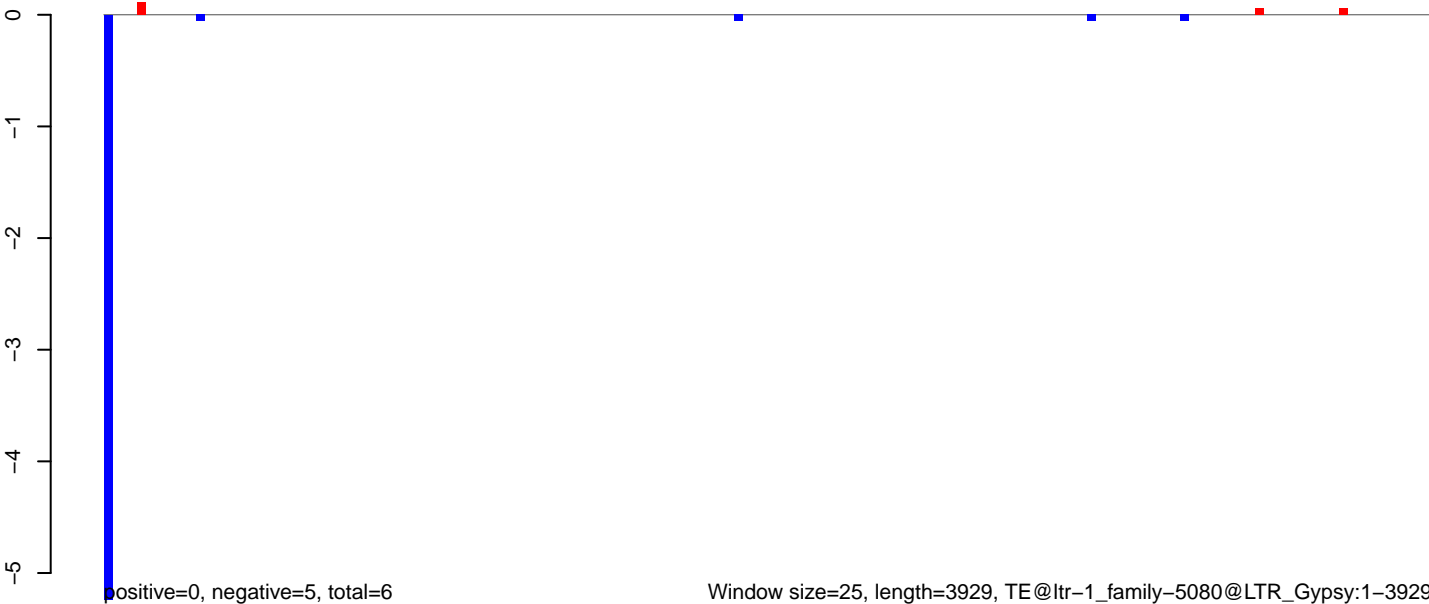
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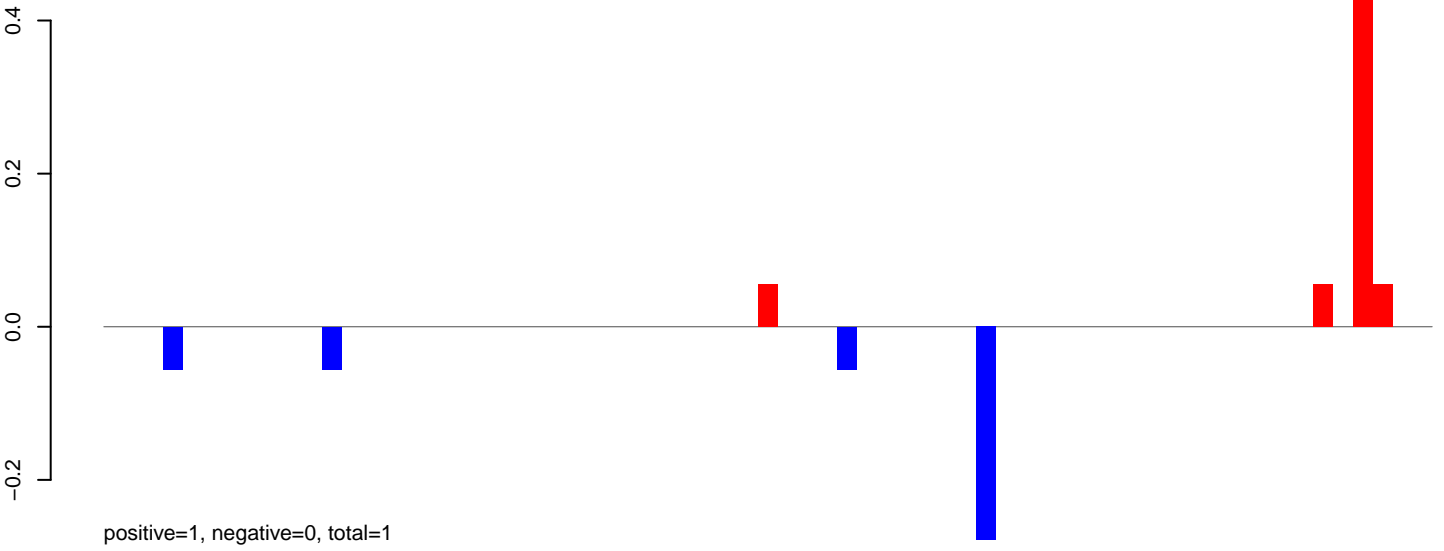
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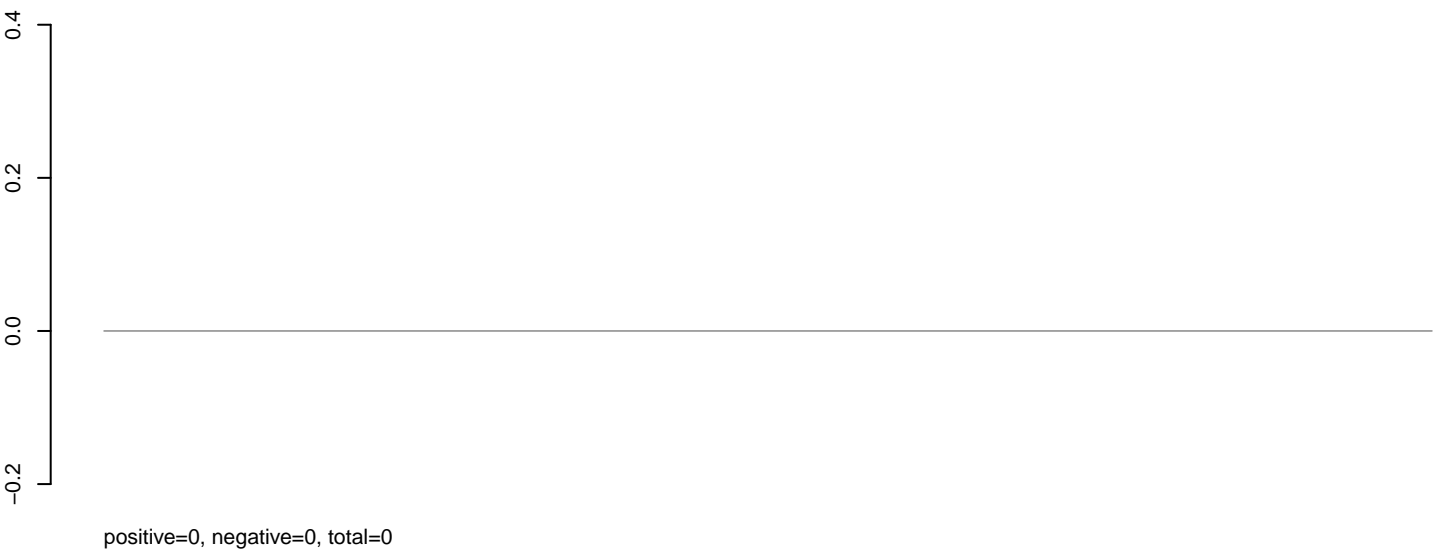
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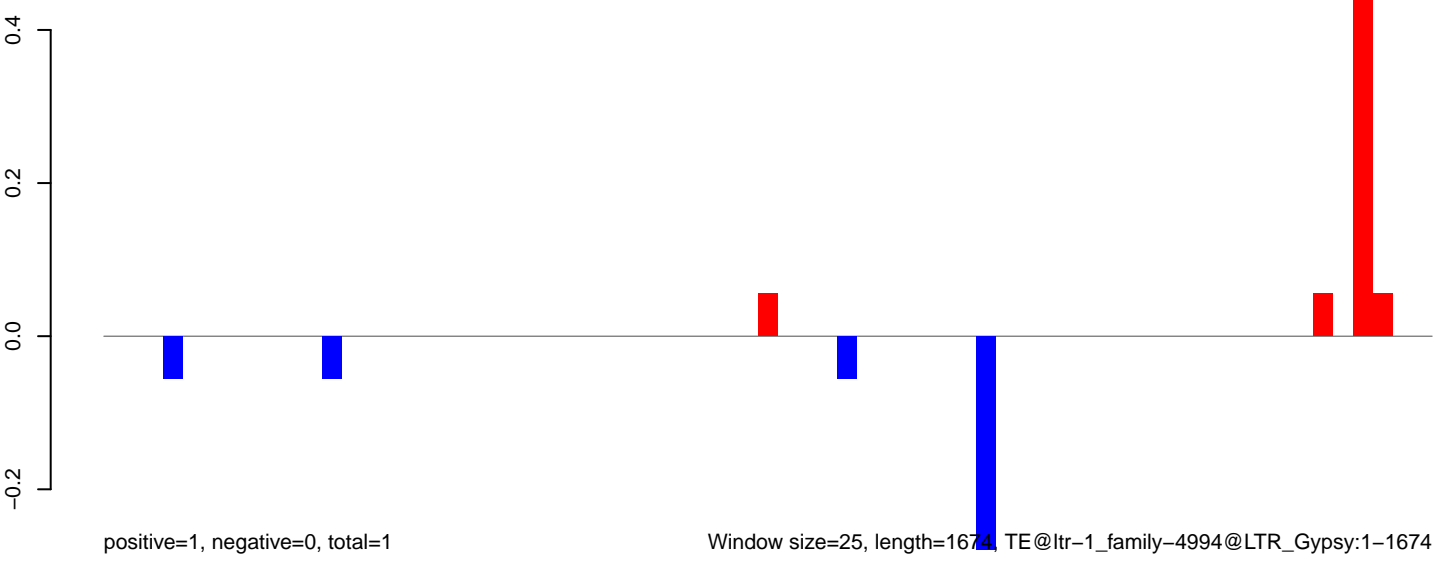
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AeAlbo_C636_cells_rep_3.24_35.rep

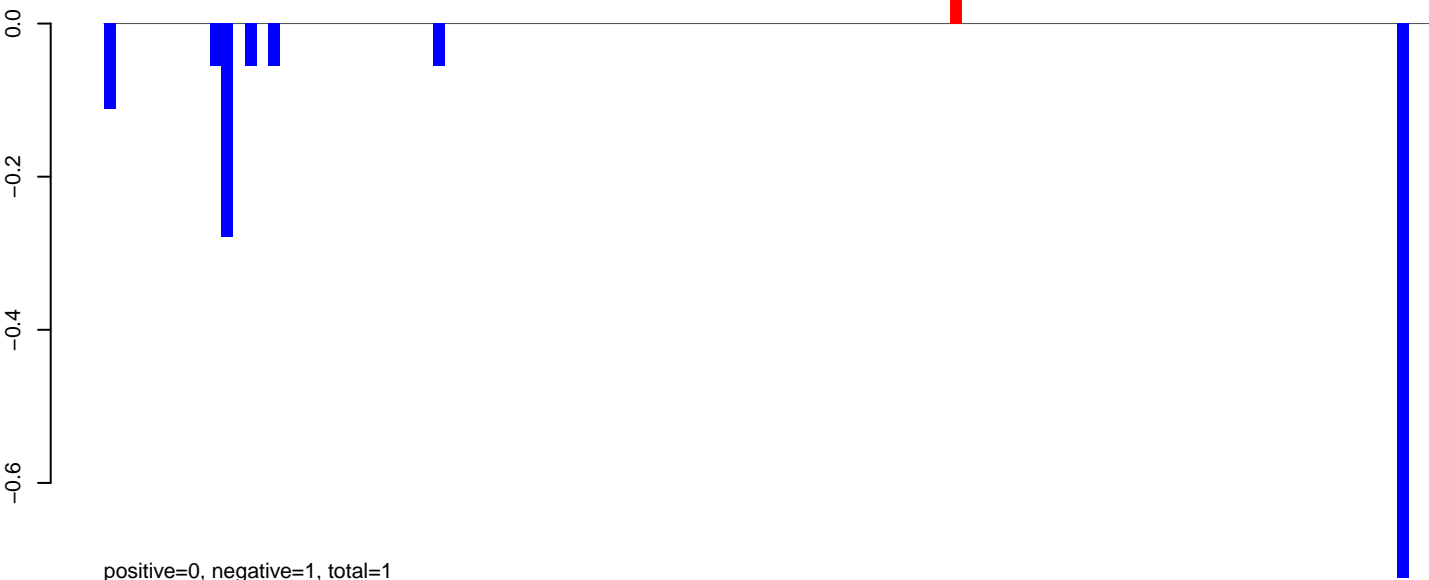


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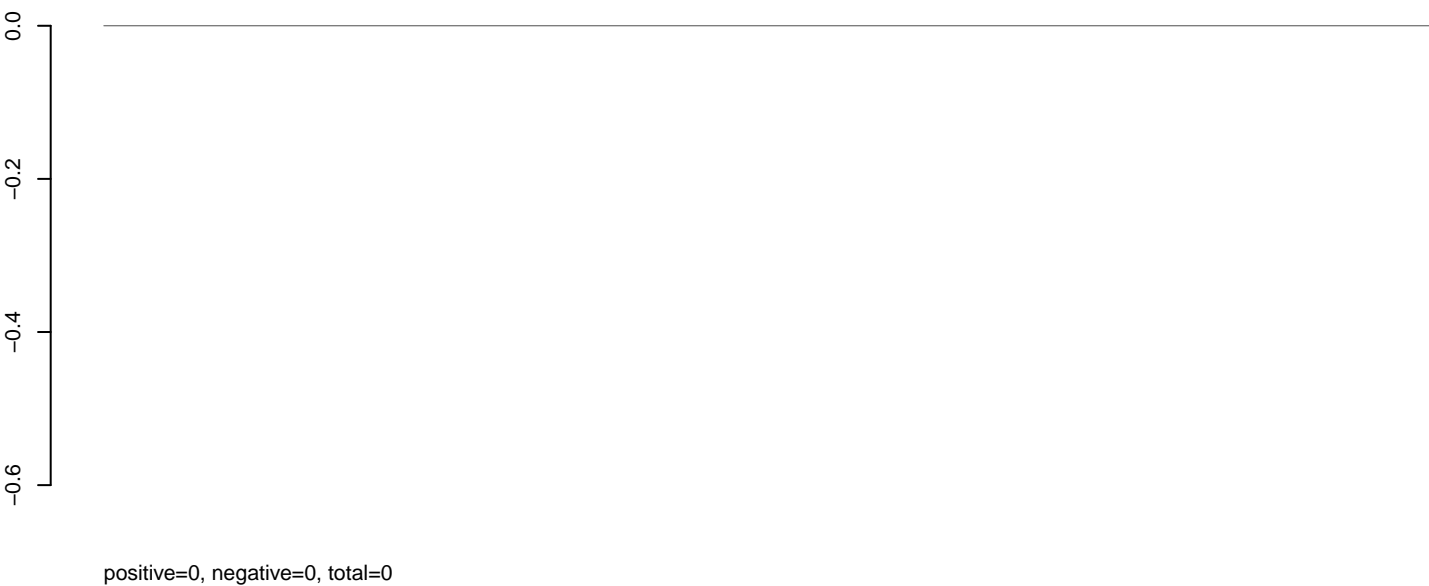


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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



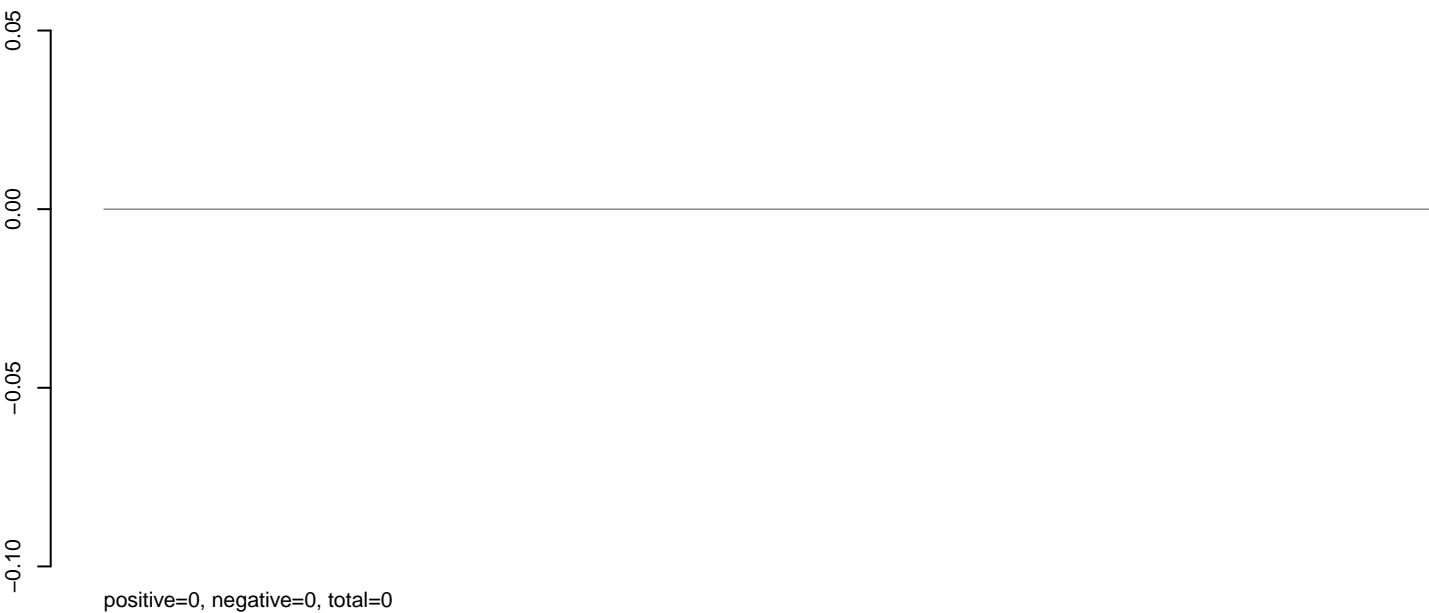
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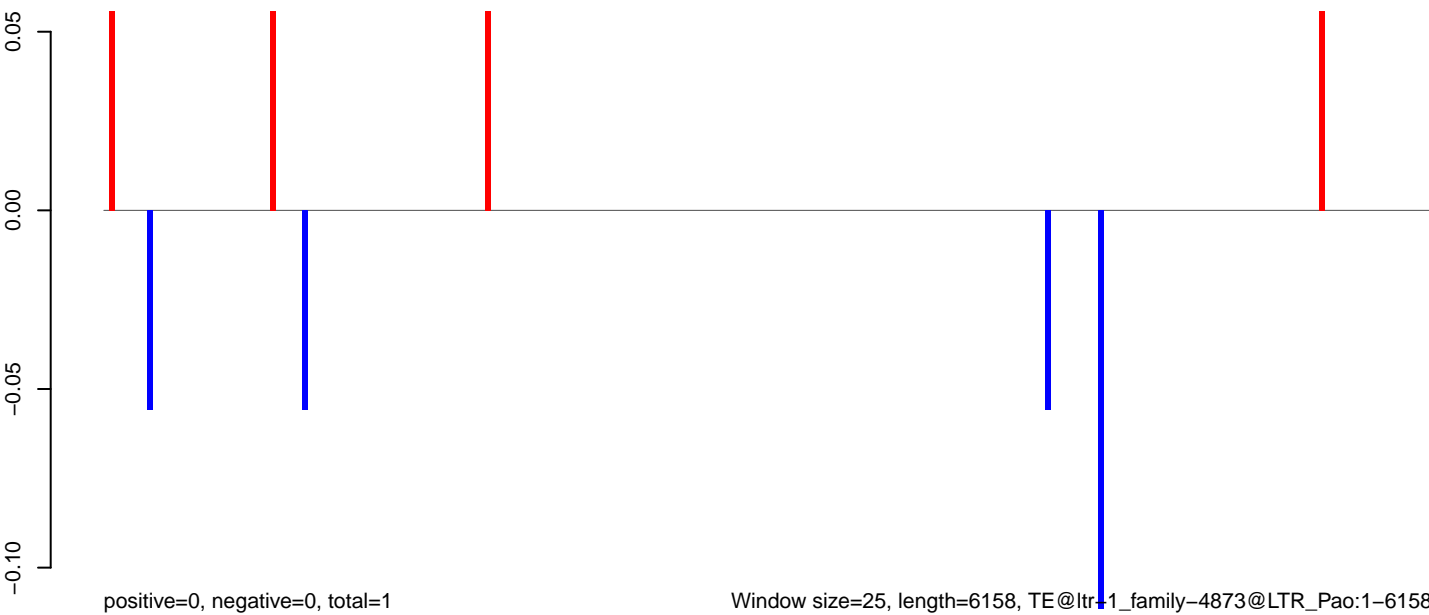
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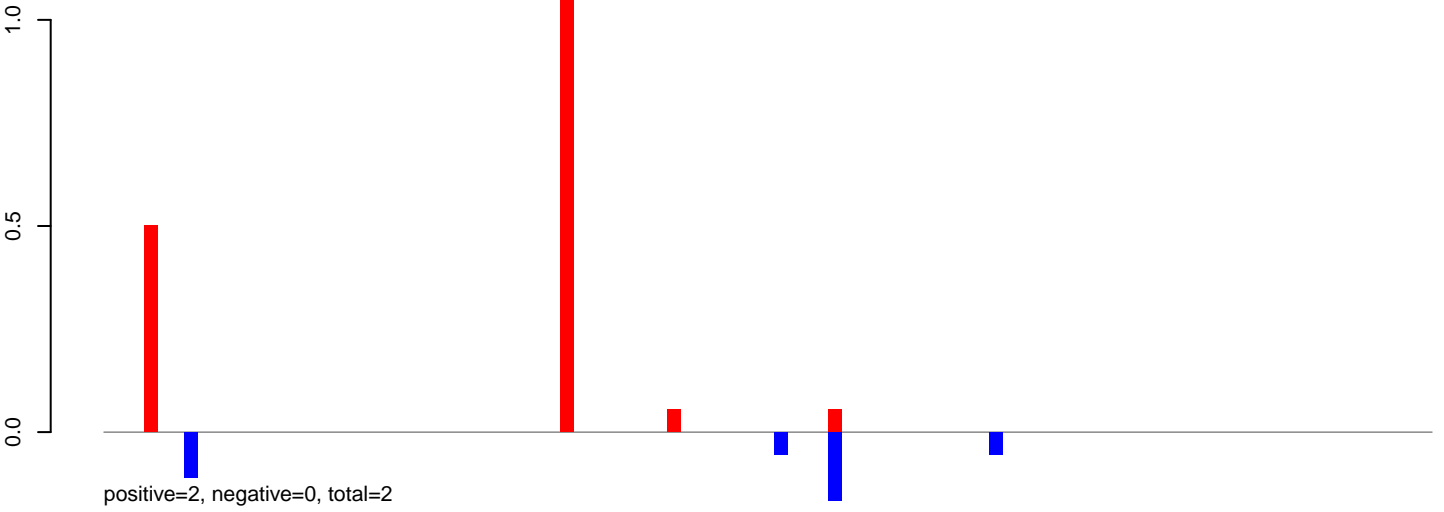
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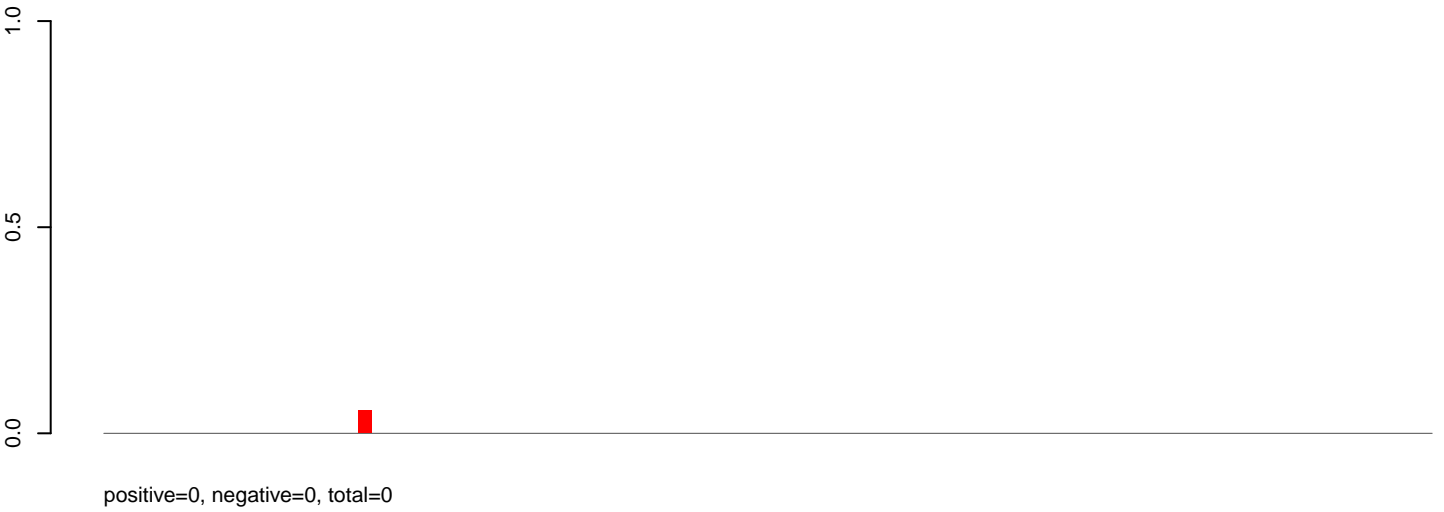
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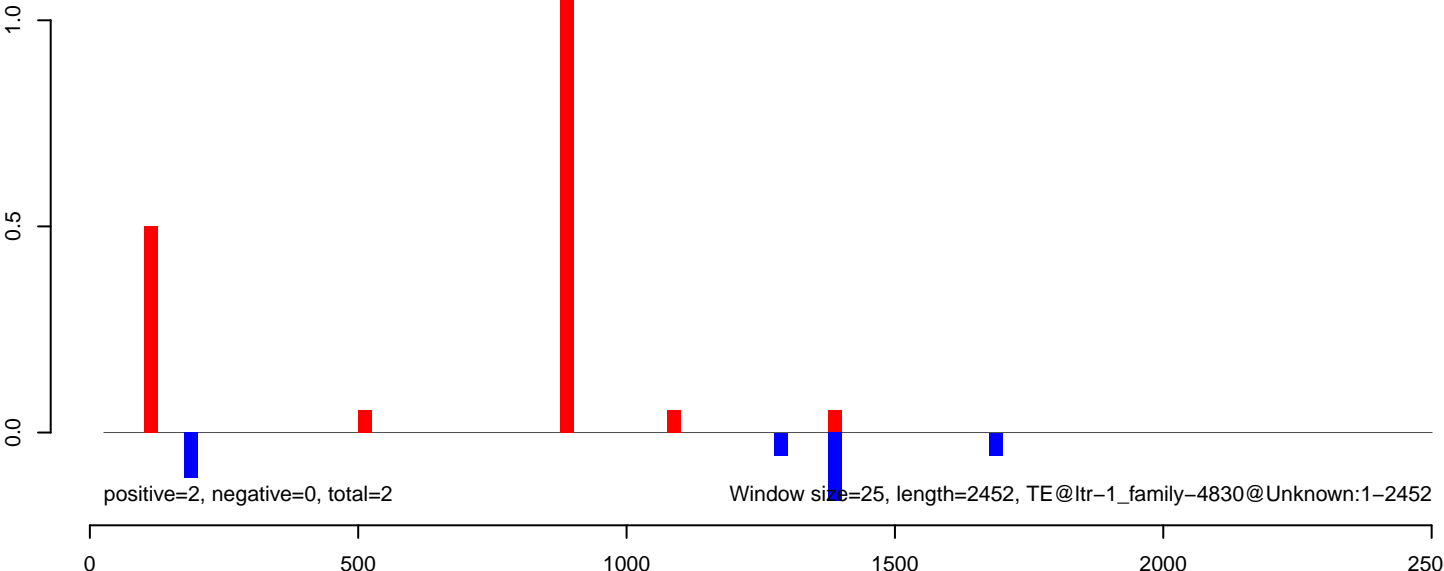
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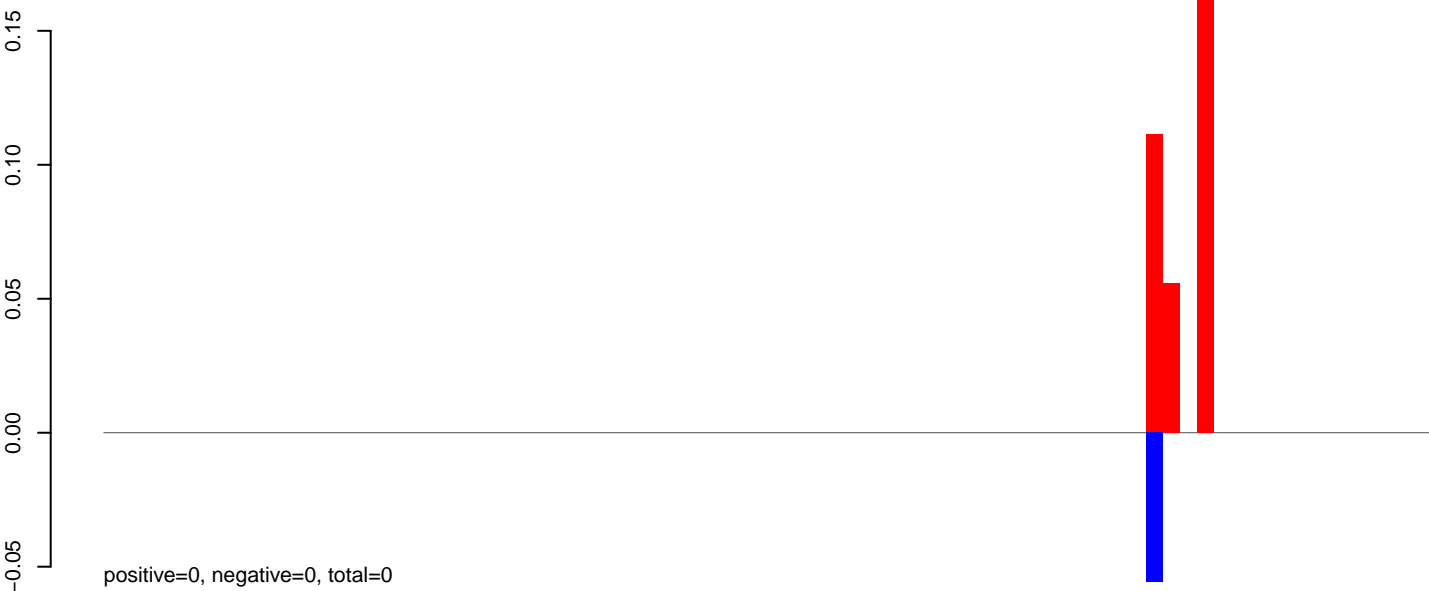
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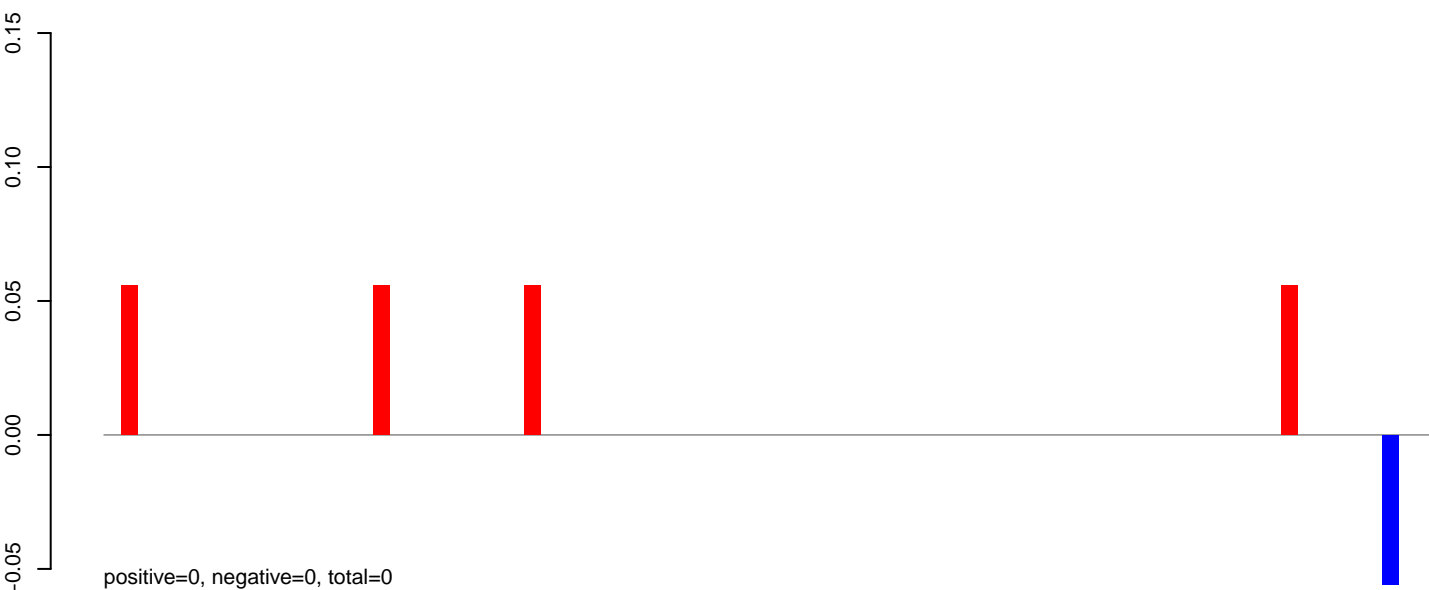
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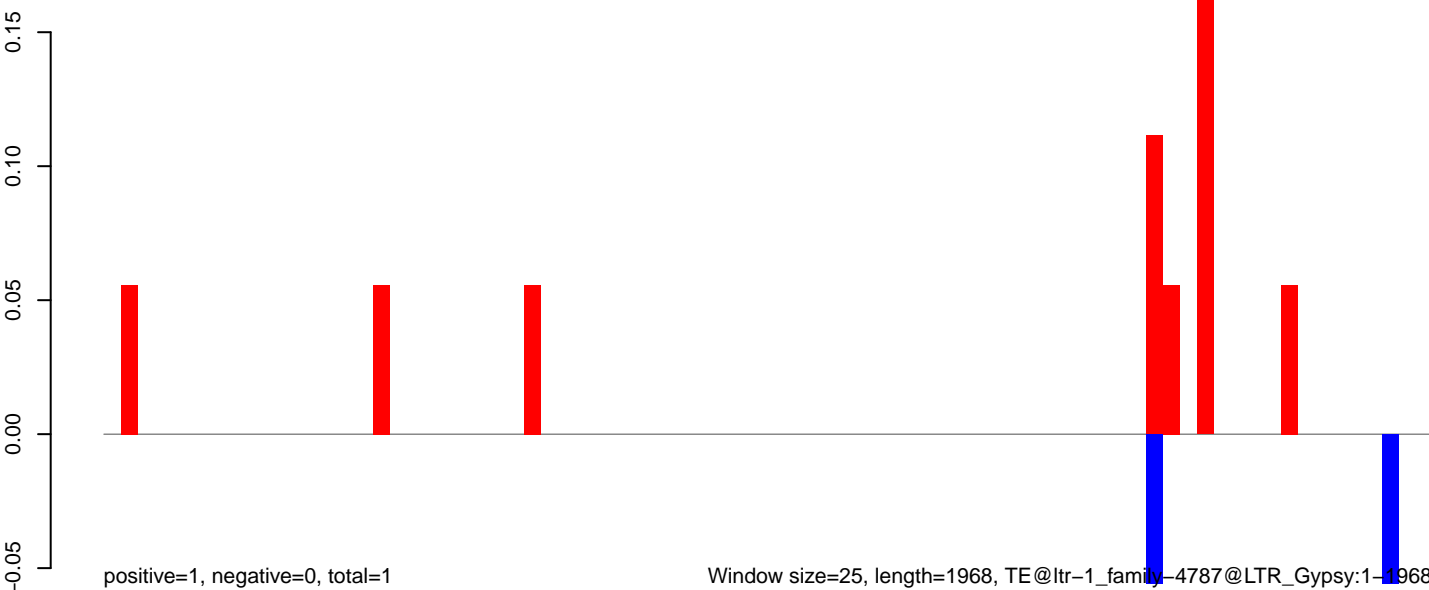
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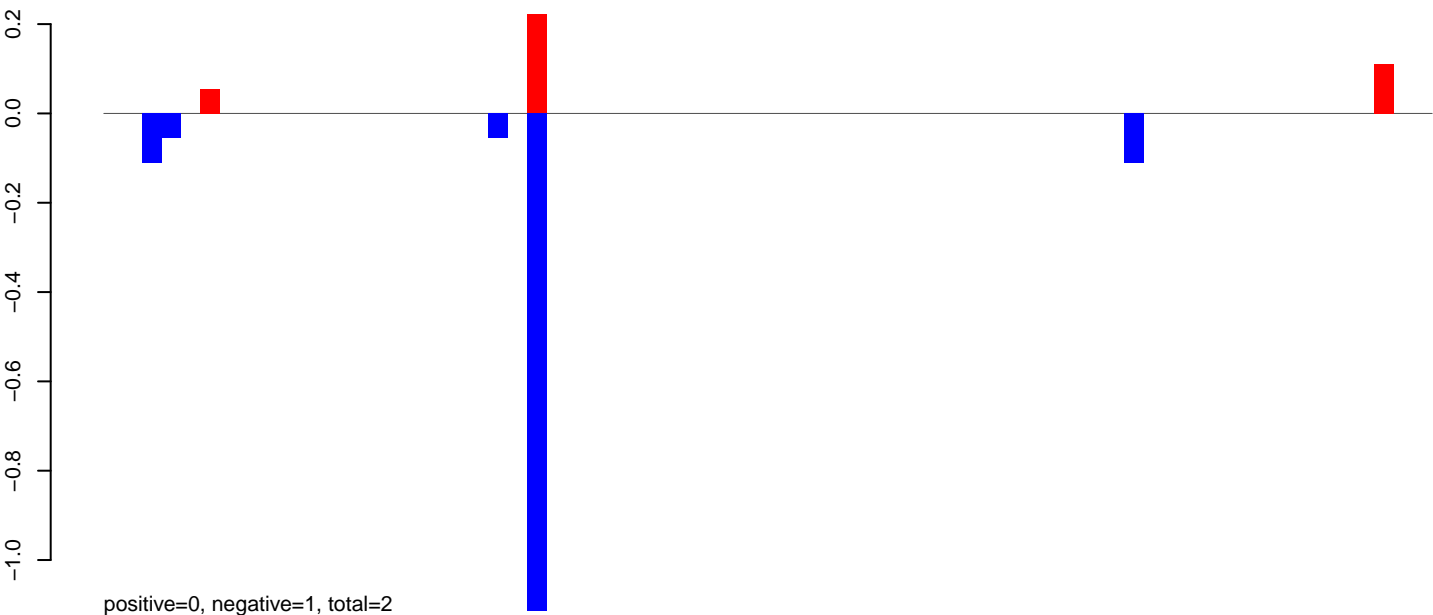
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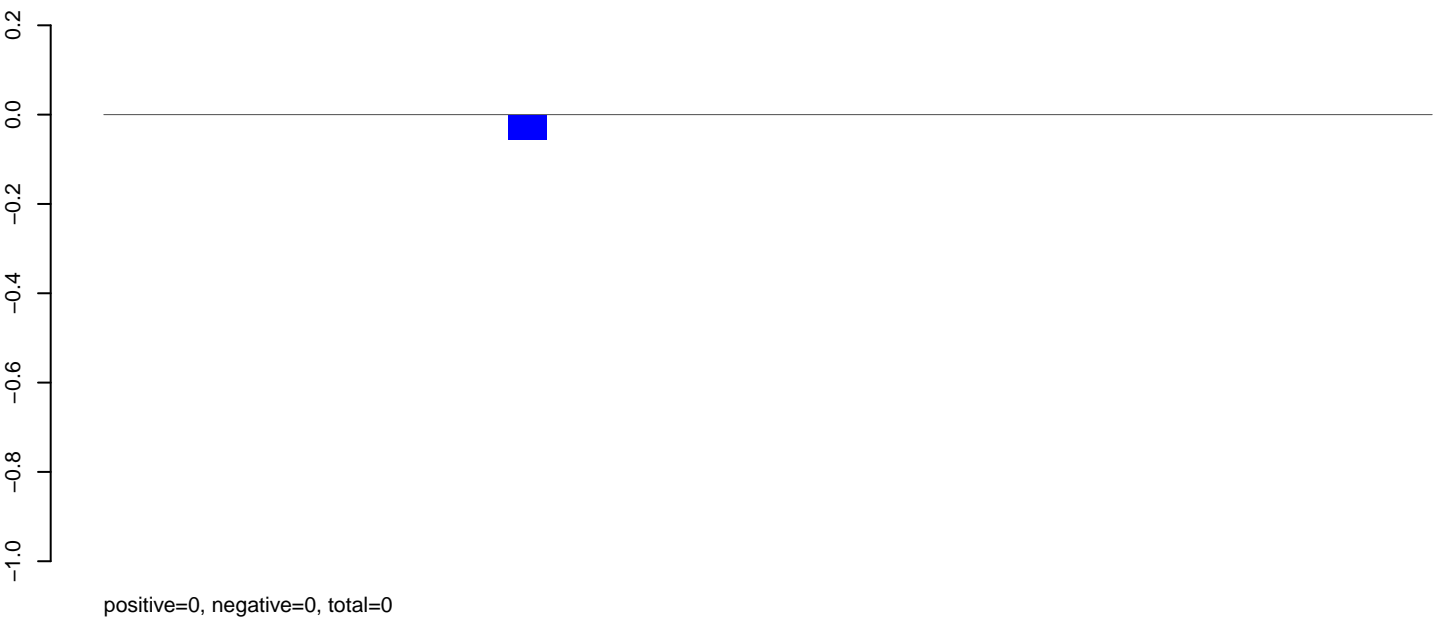
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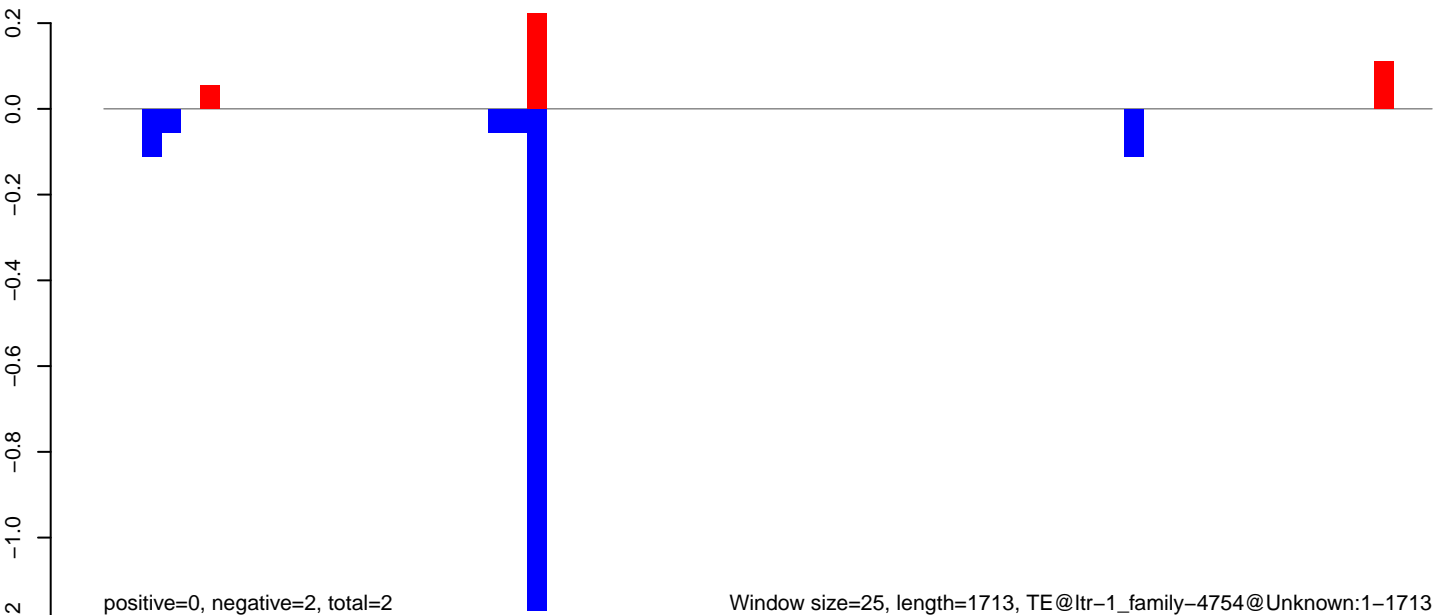
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AeAlbo_C636_cells_rep_3.24_35.rep

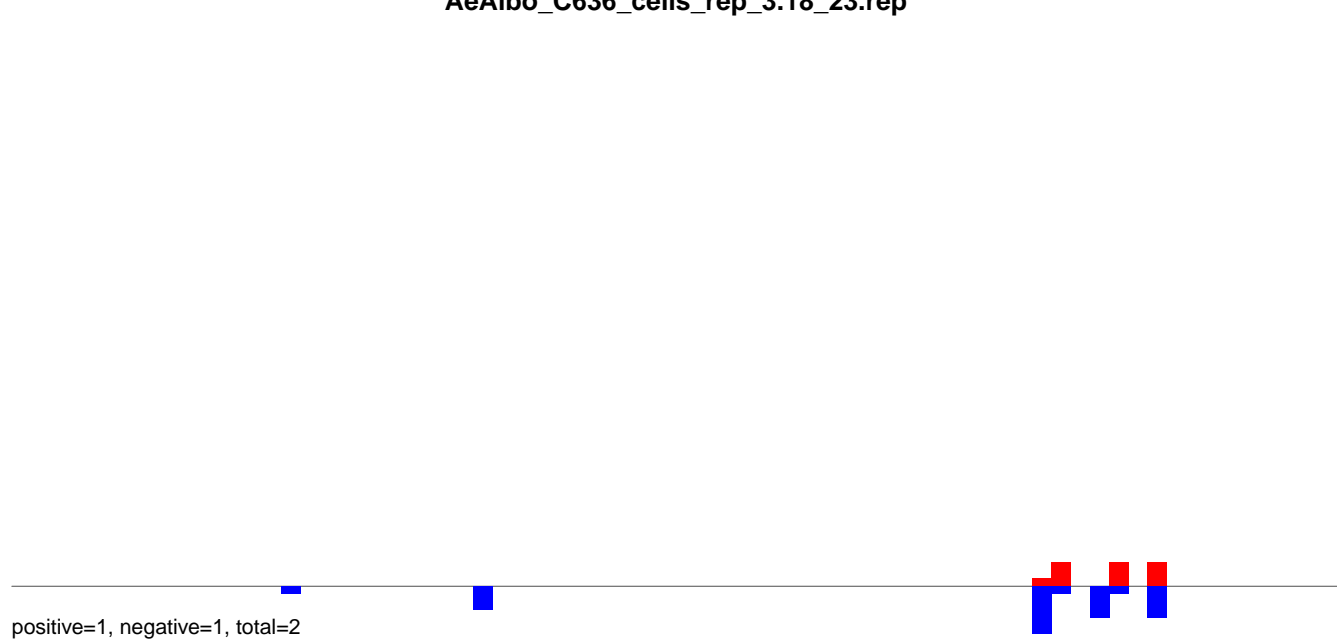


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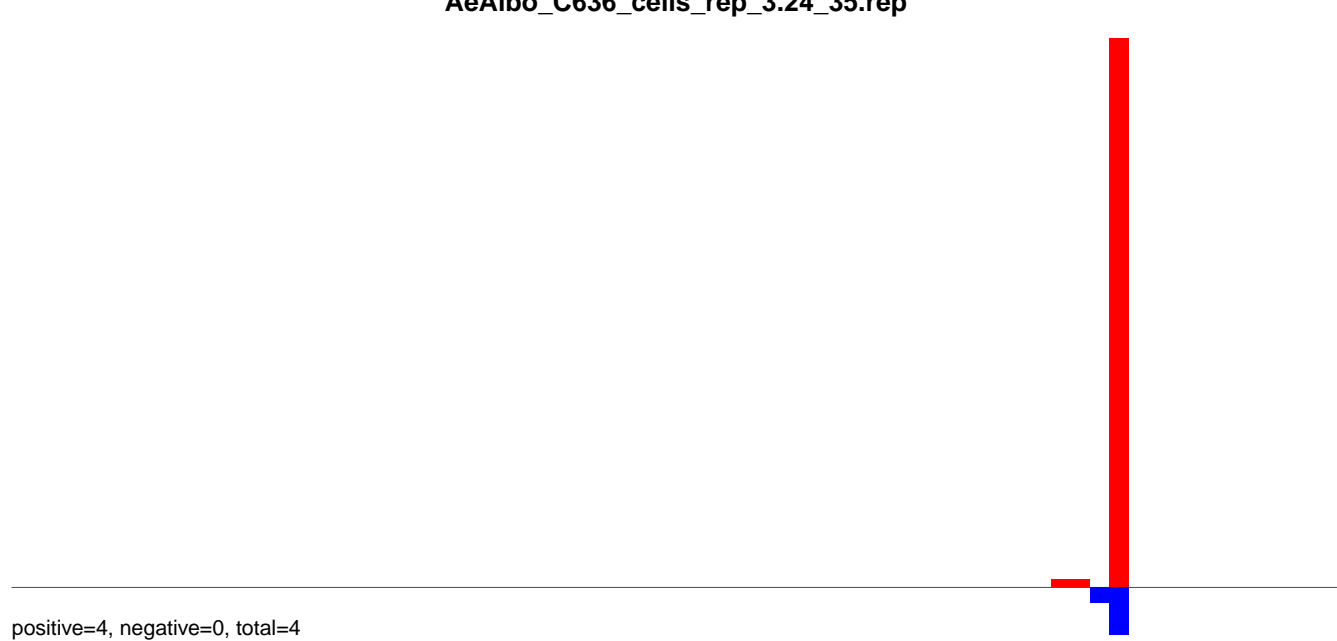


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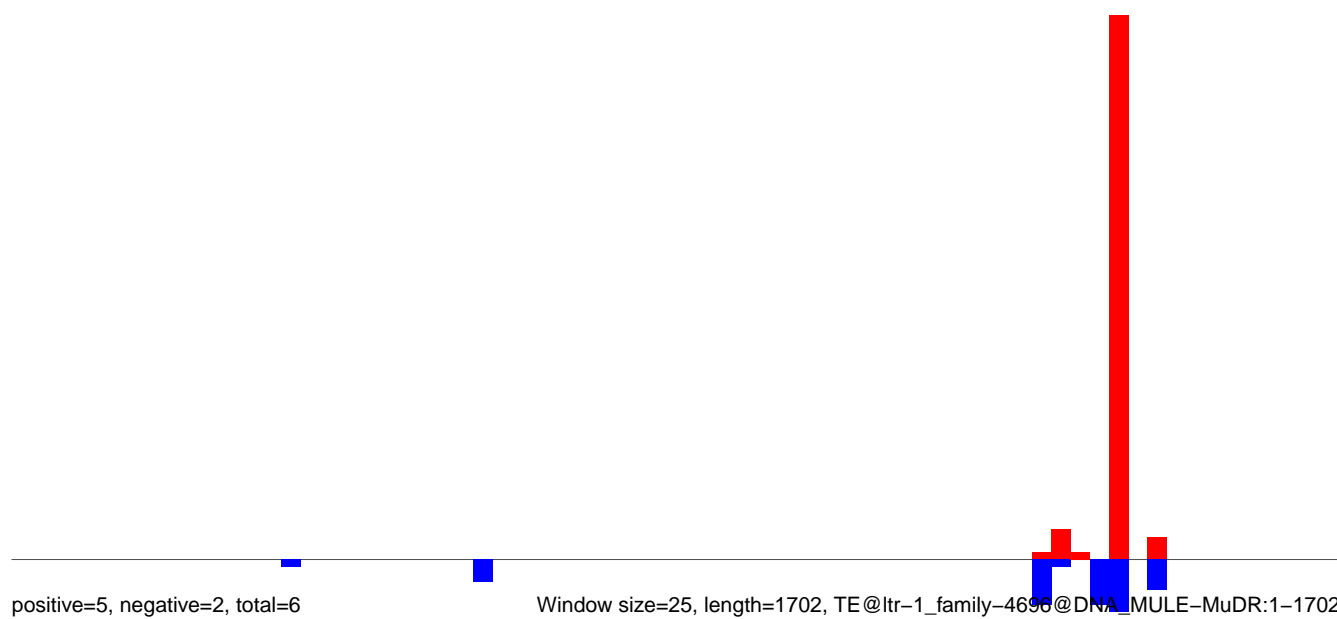
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AeAlbo_C636_cells_rep_3.24_35.rep

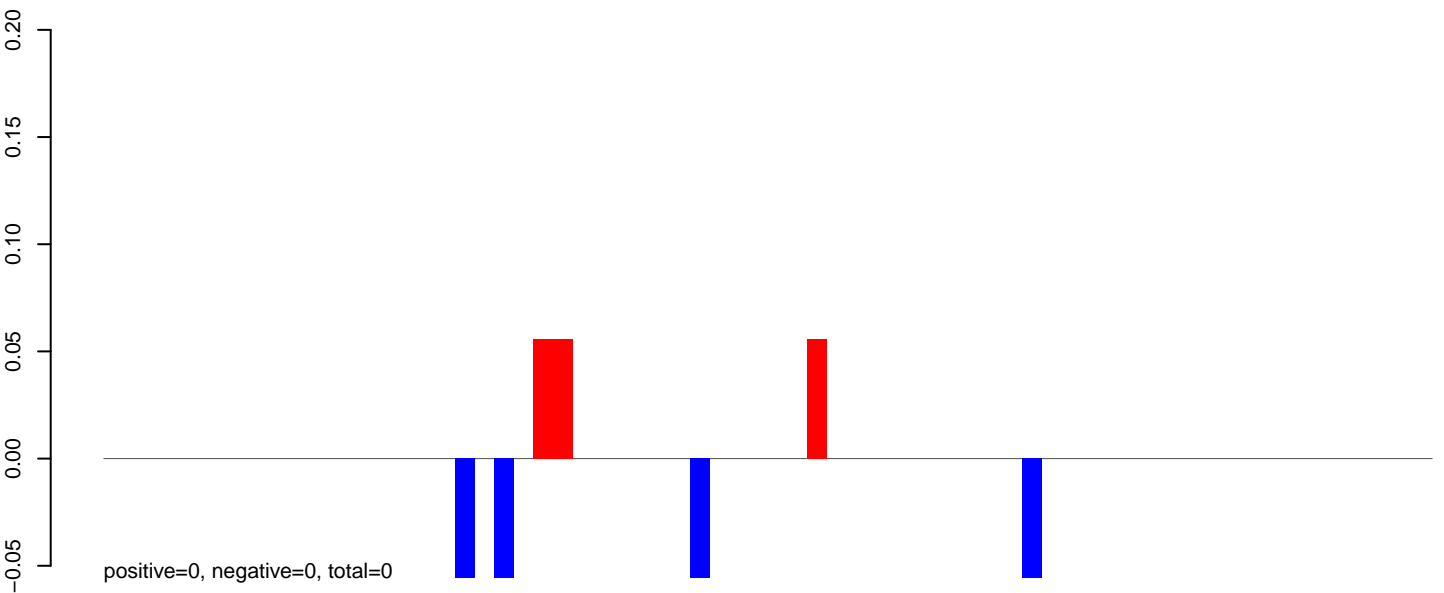


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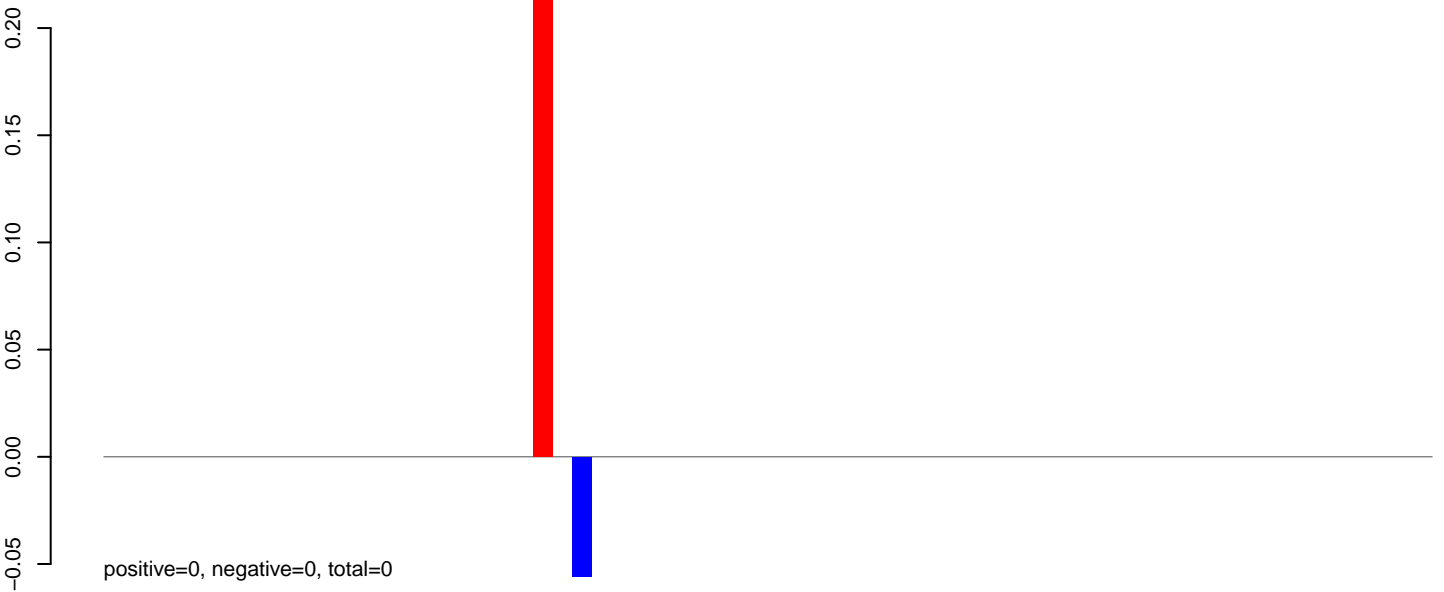


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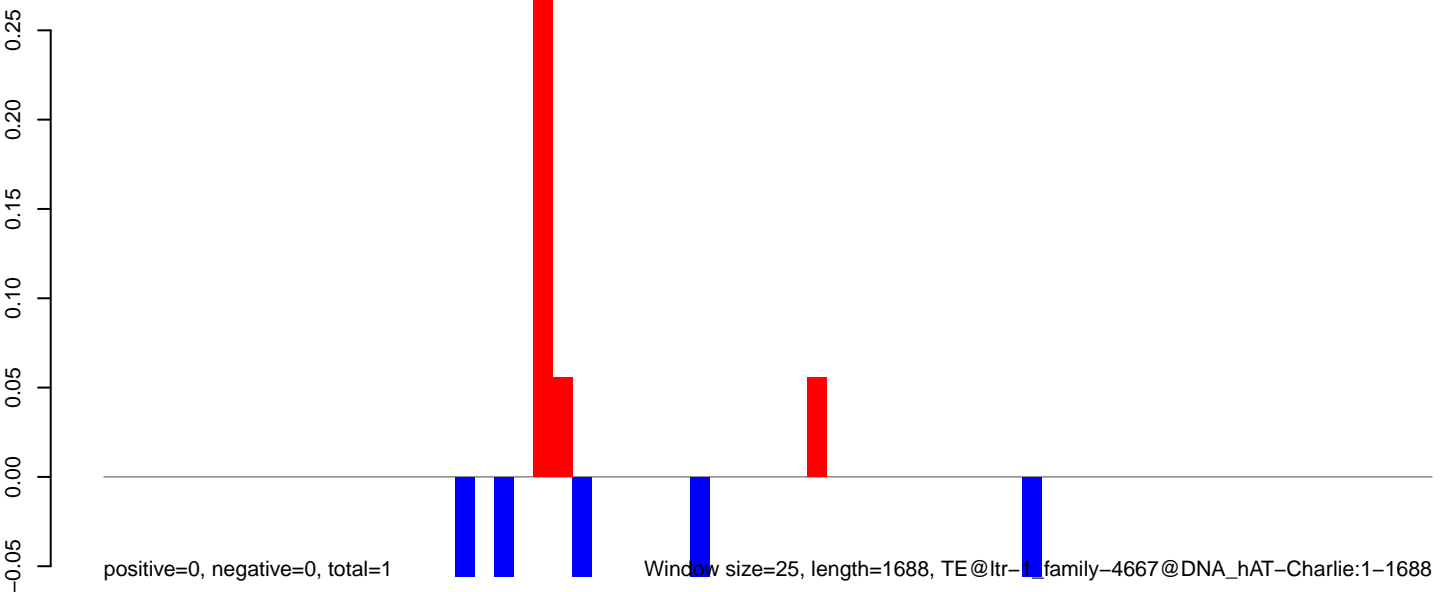
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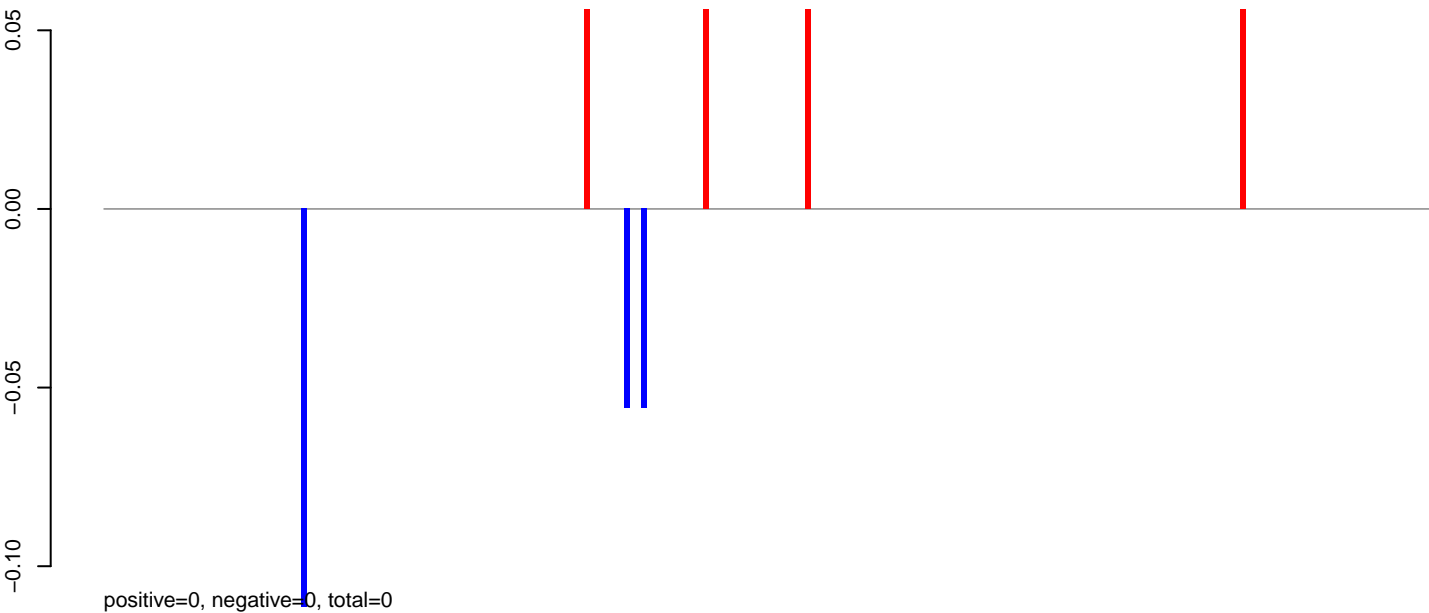
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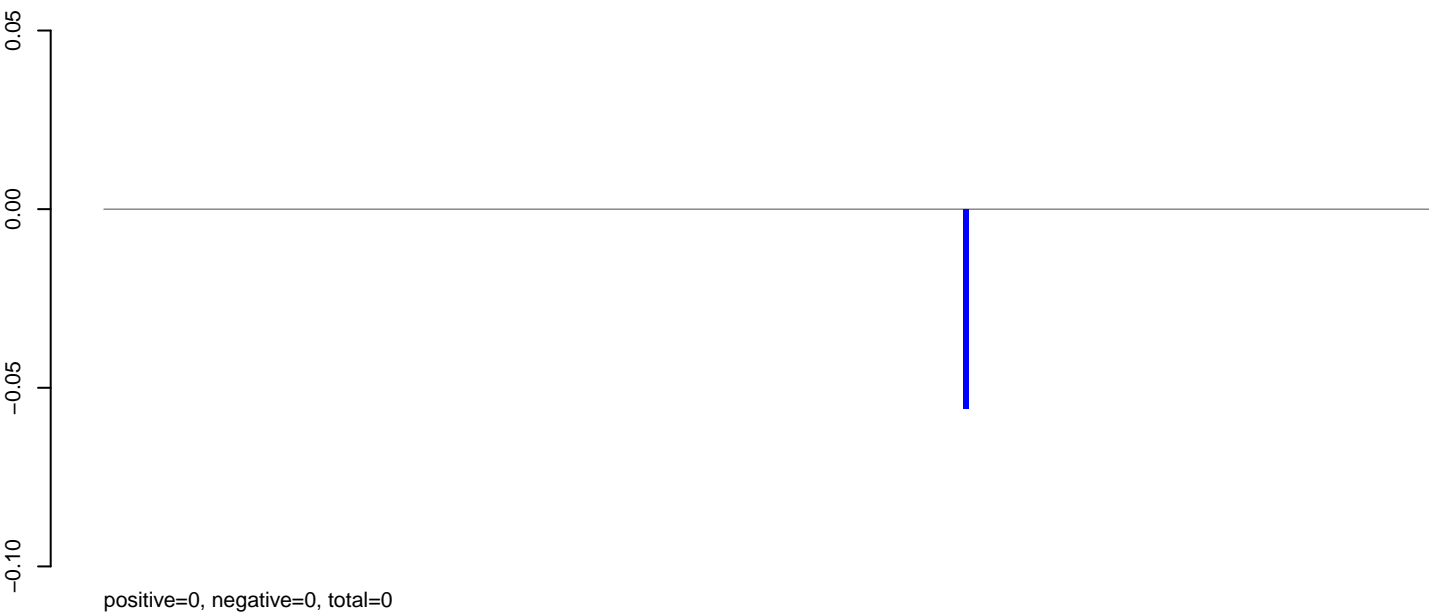
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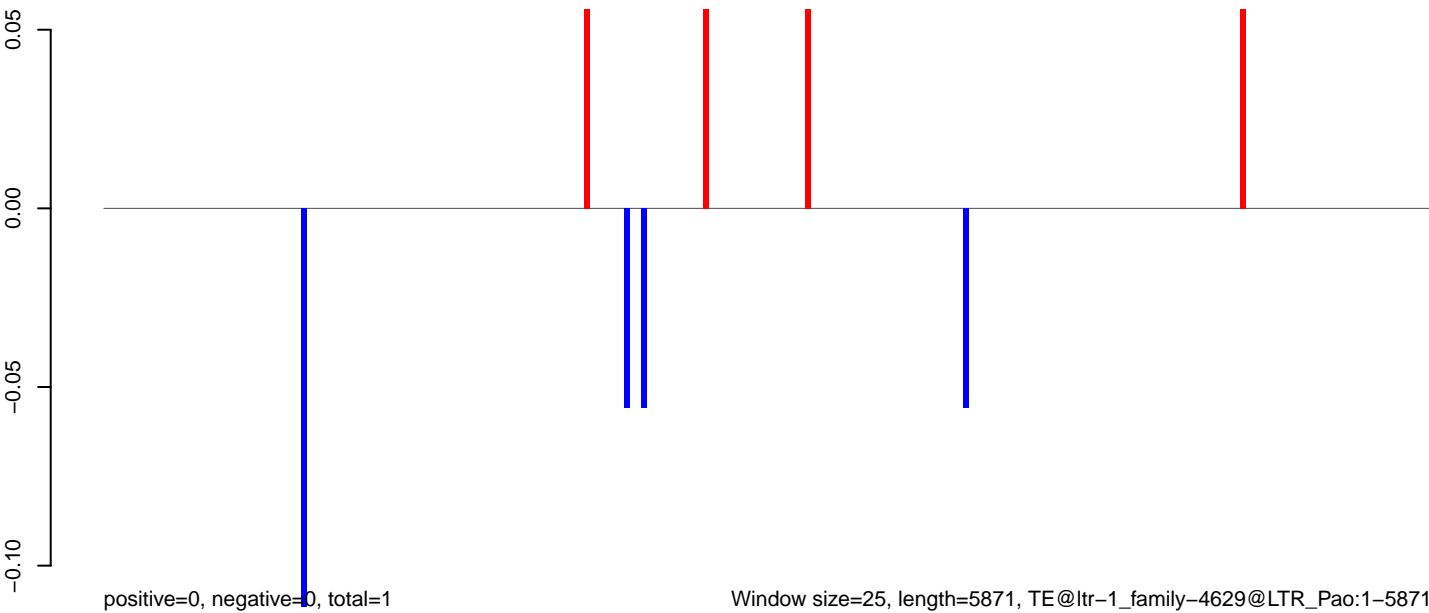
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AeAlbo_C636_cells_rep_3.24_35.rep



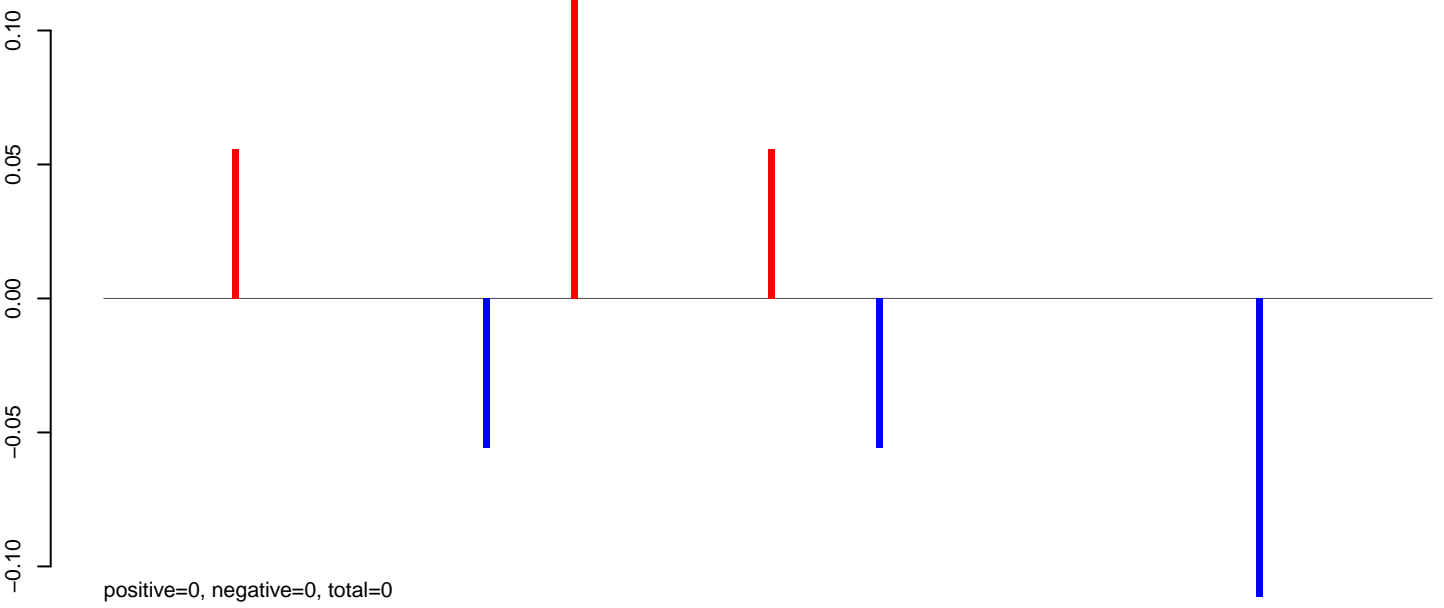
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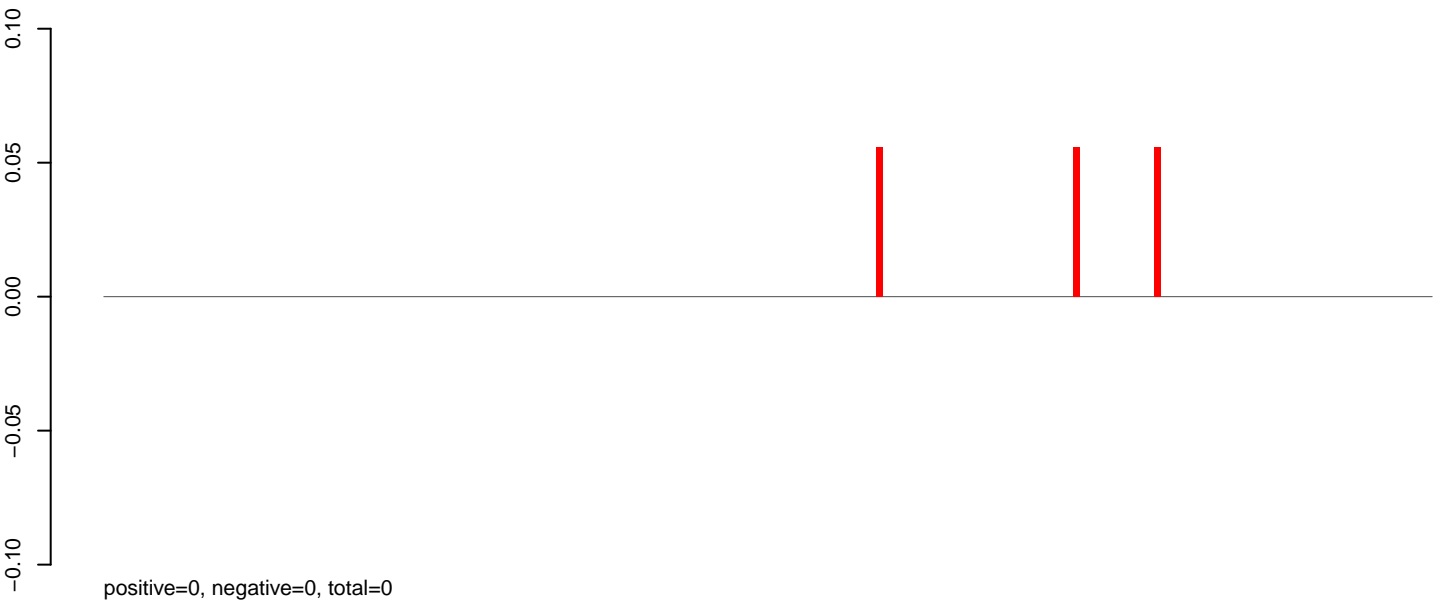
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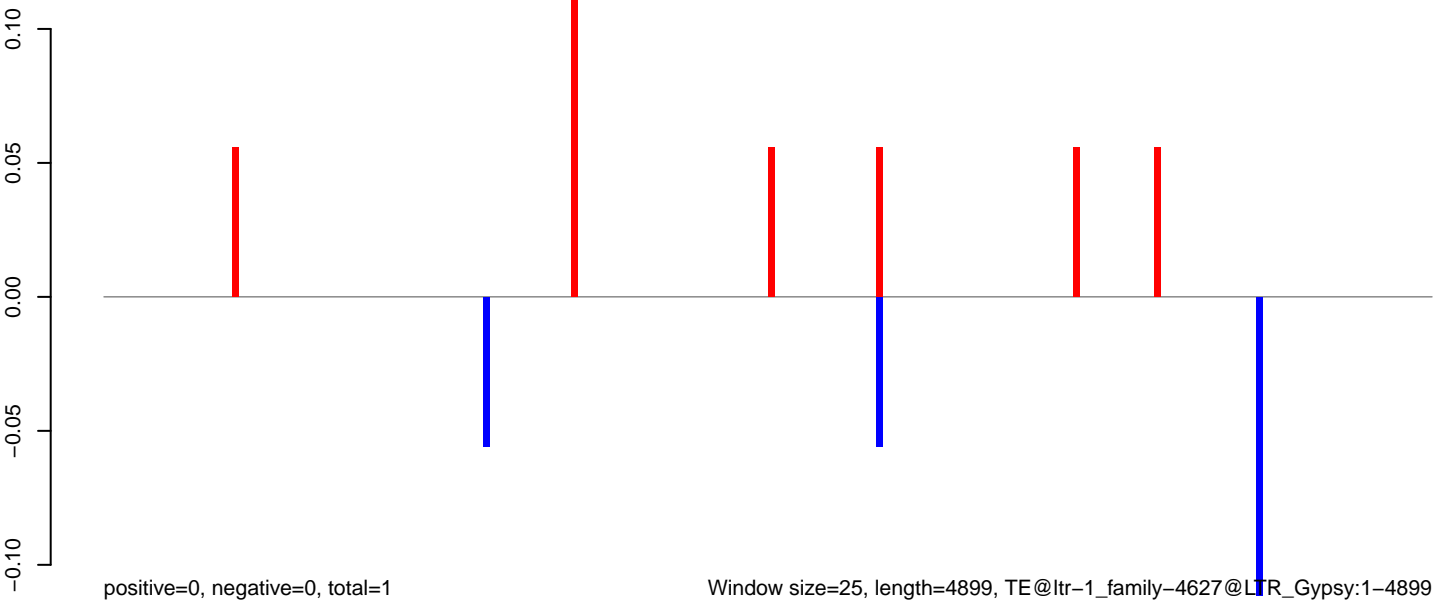
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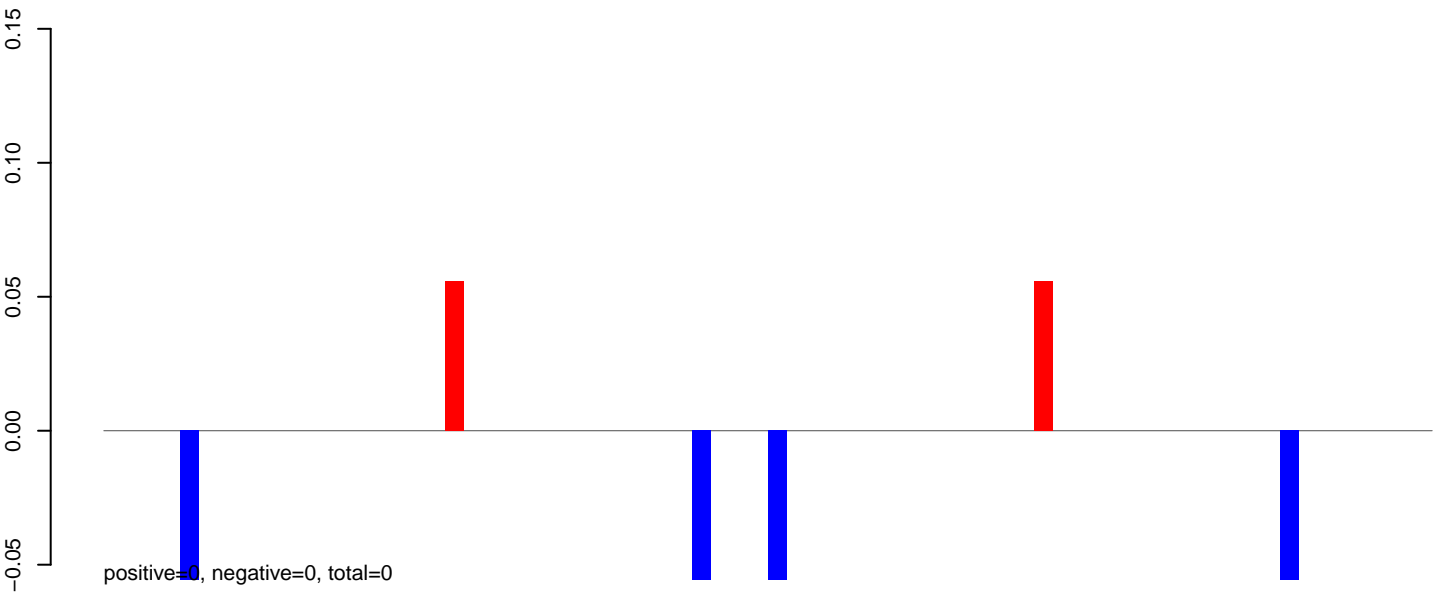
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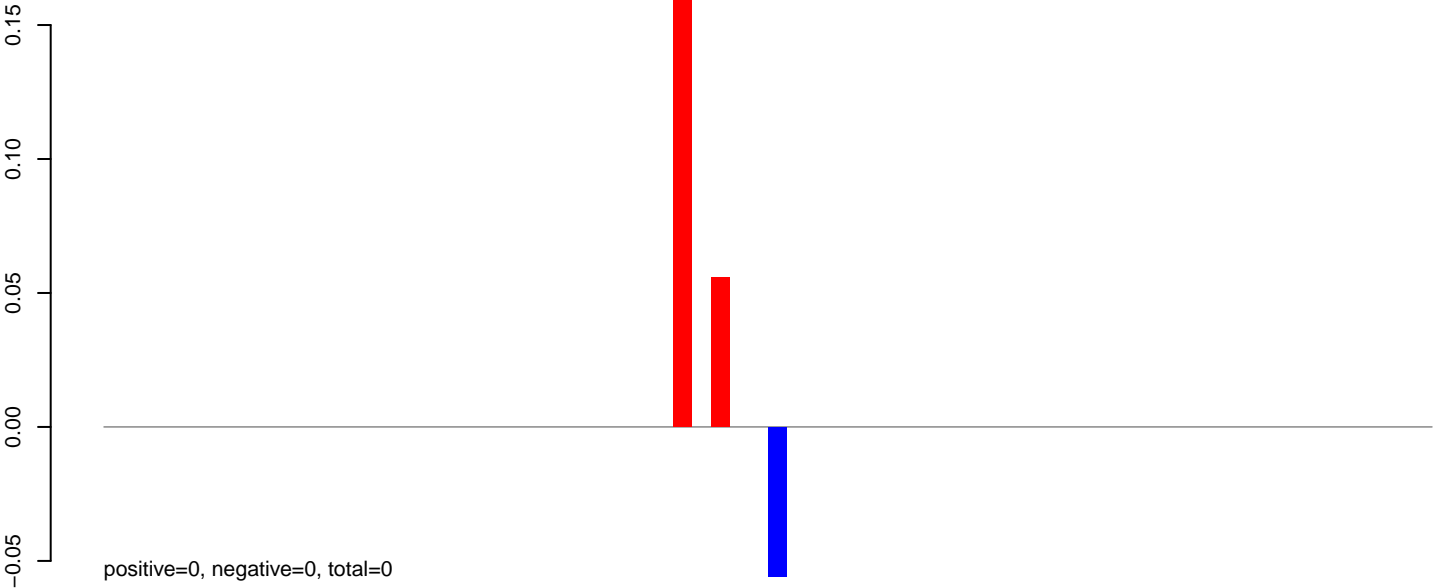
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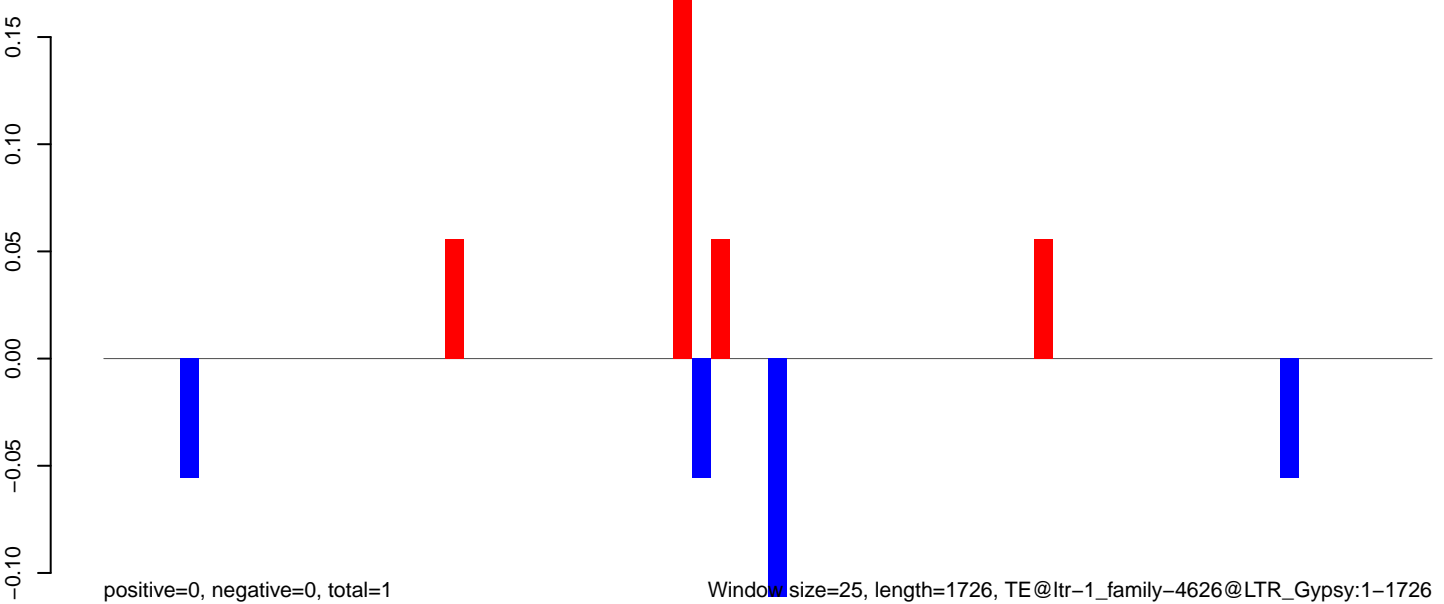
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AeAlbo_C636_cells_rep_3.24_35.rep

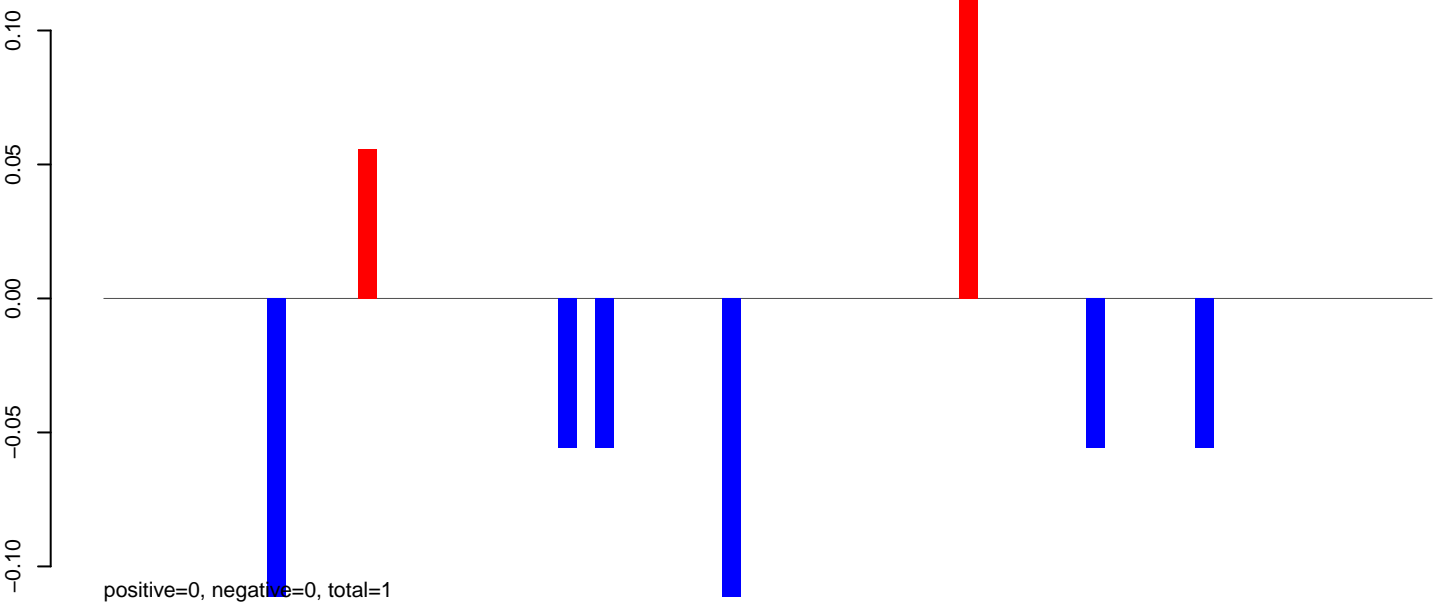


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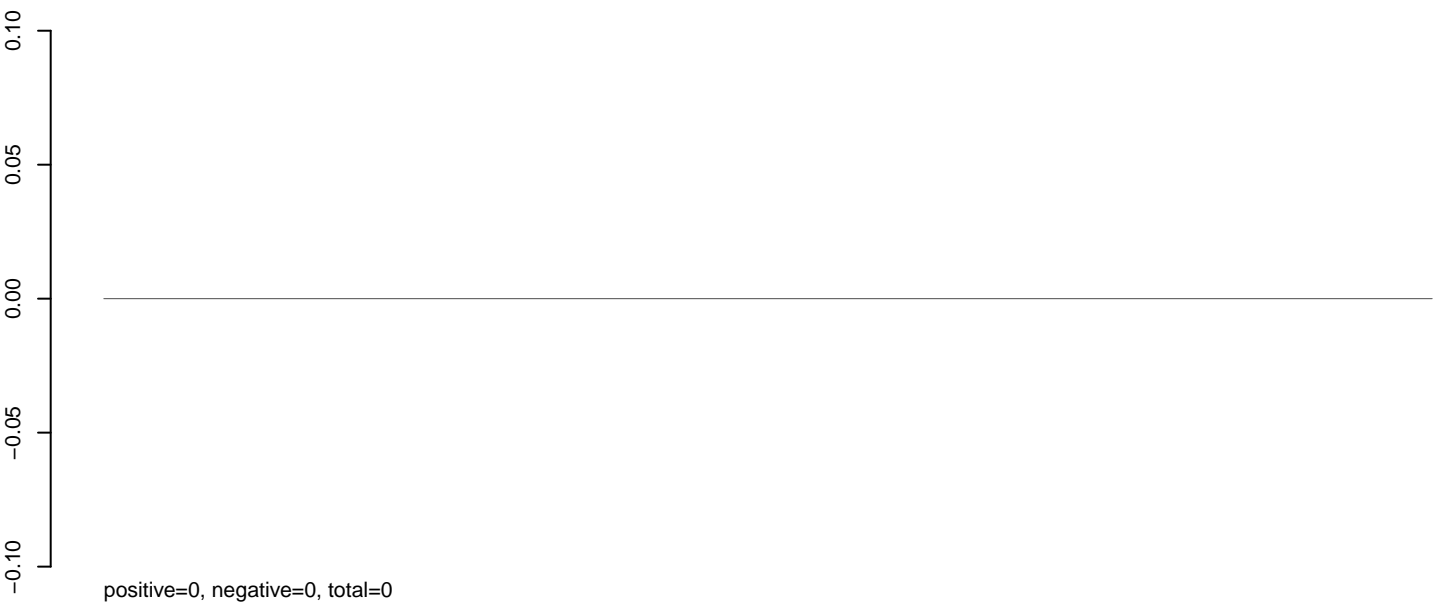


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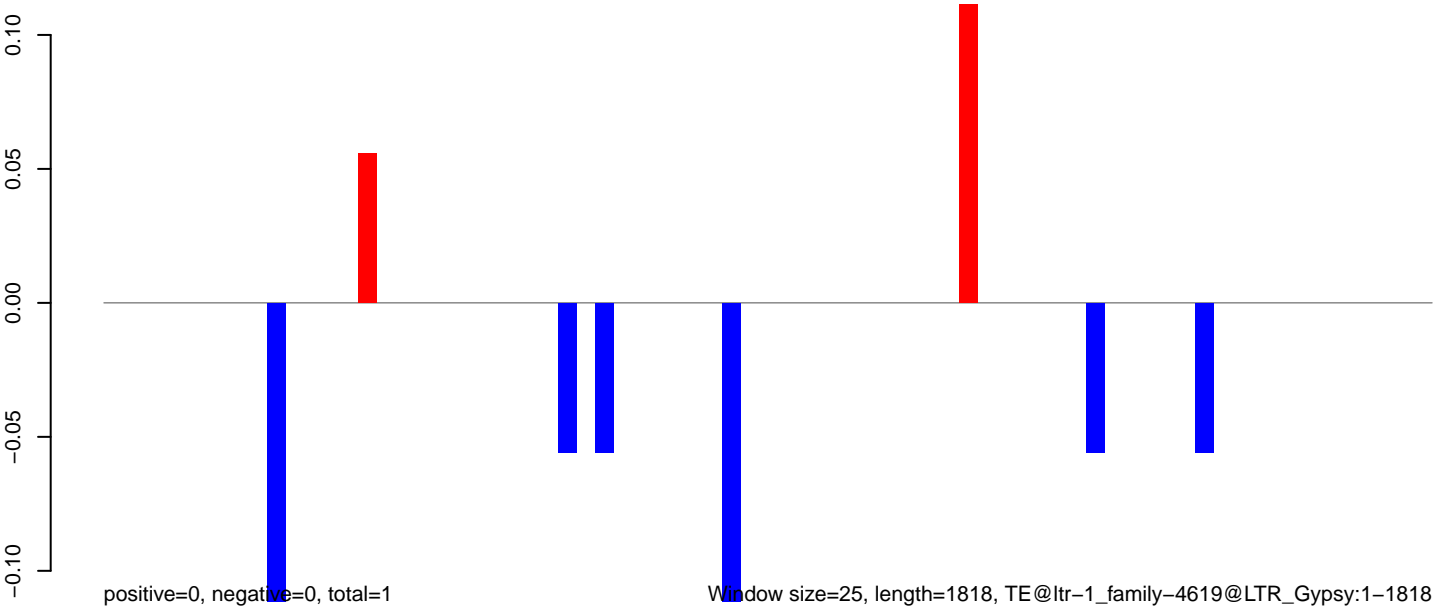
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AeAlbo_C636_cells_rep_3.24_35.rep

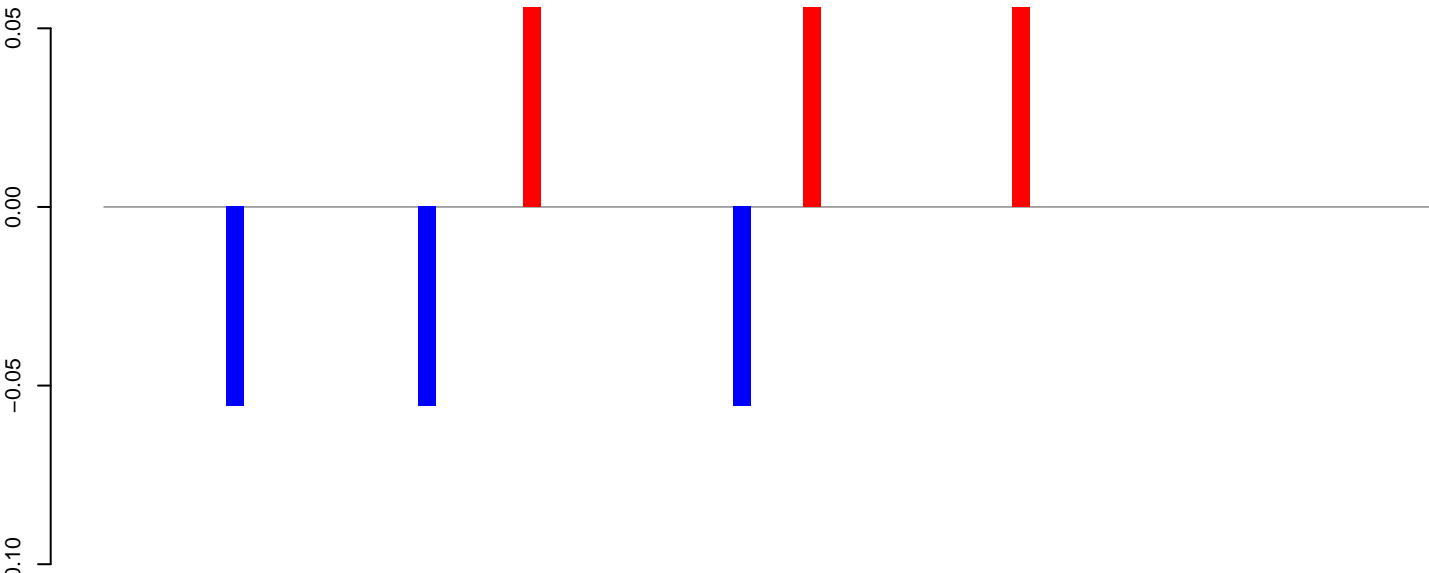


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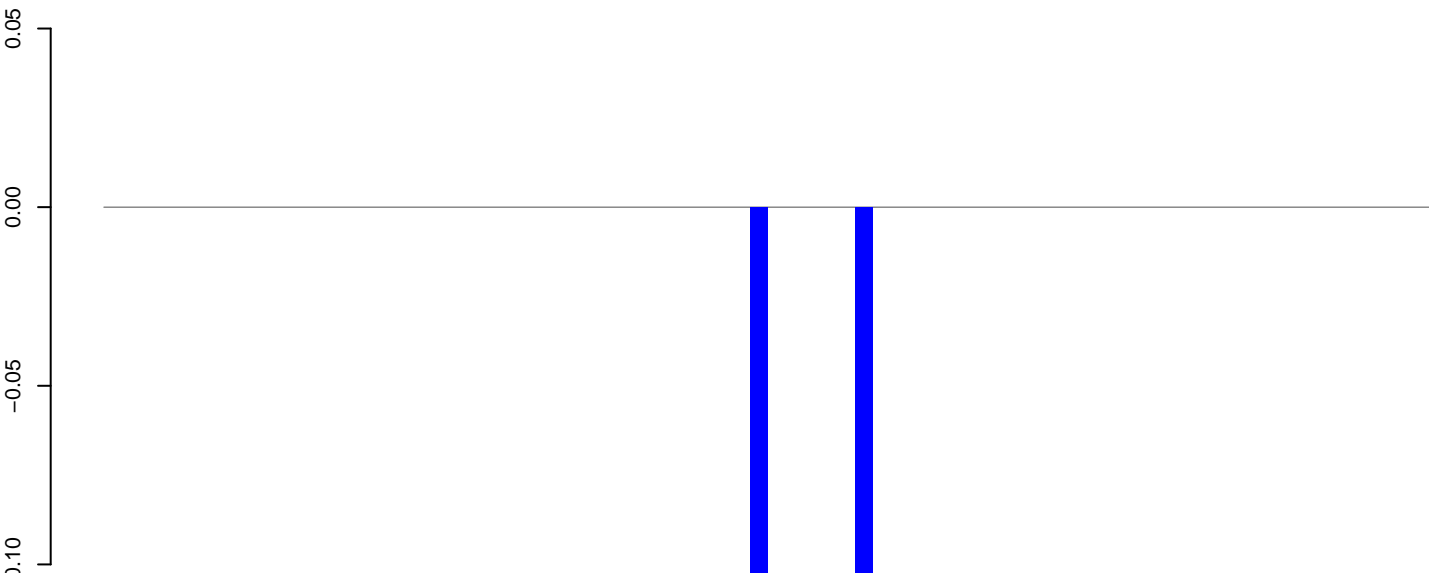
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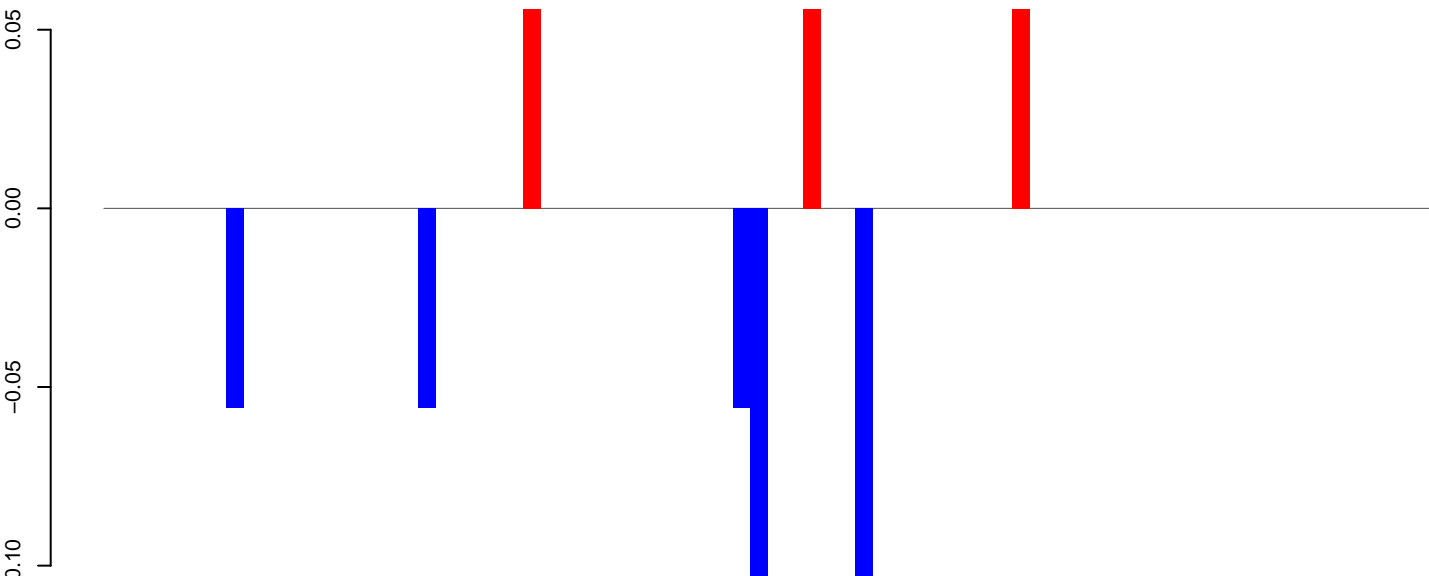
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

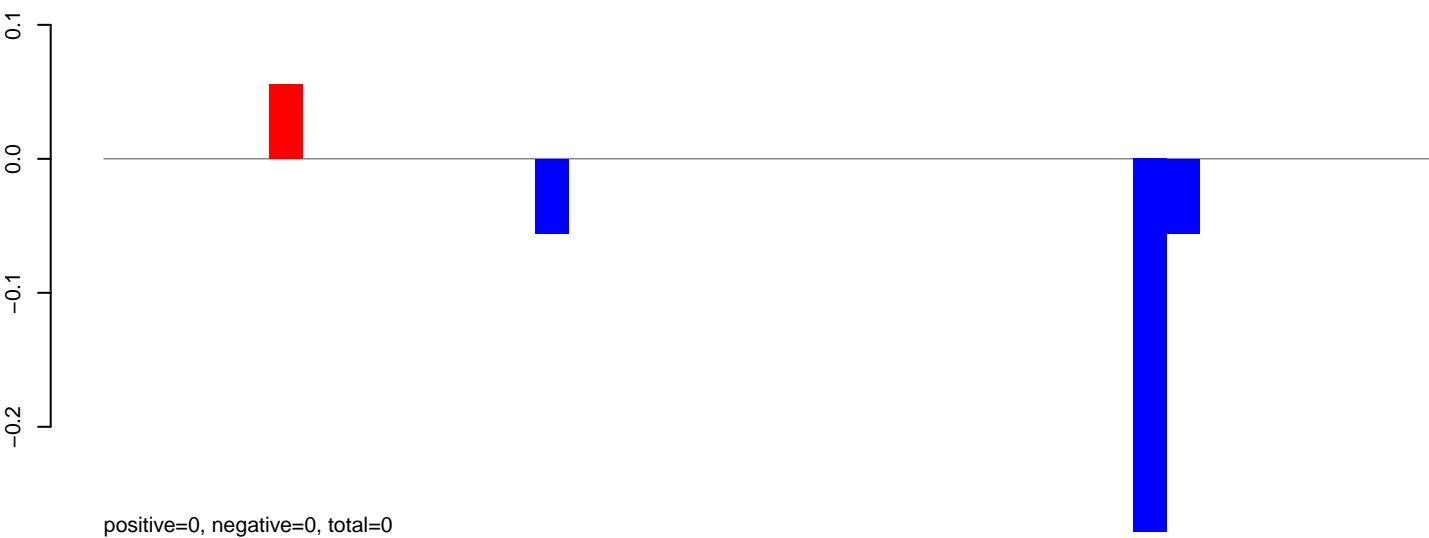
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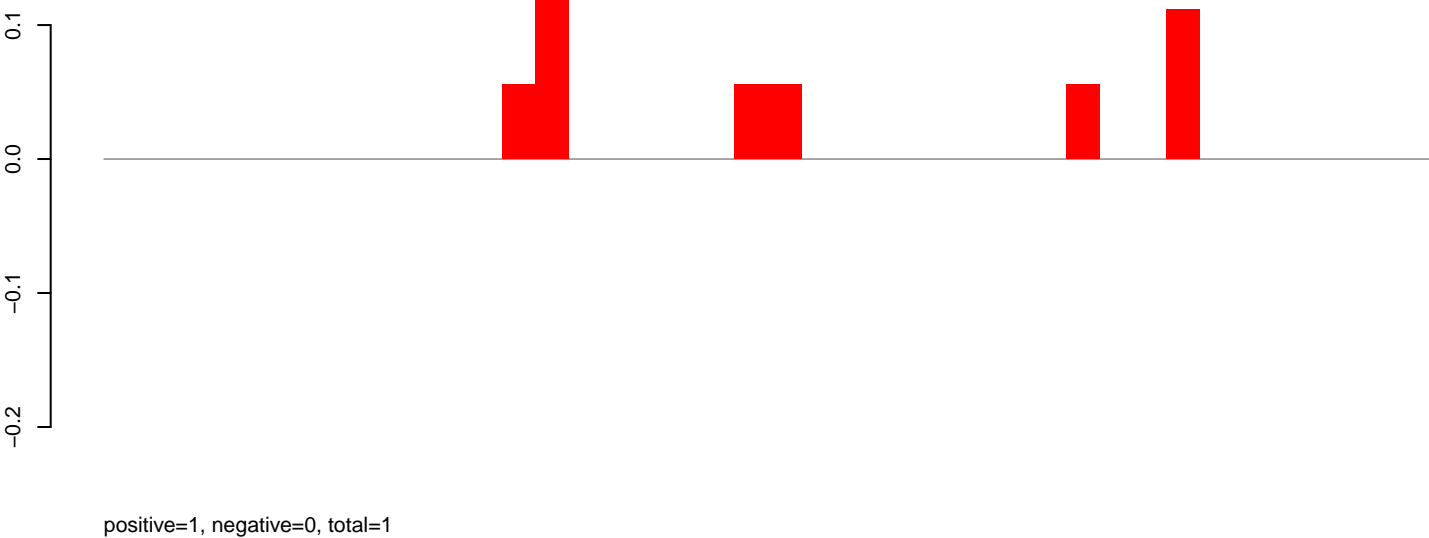
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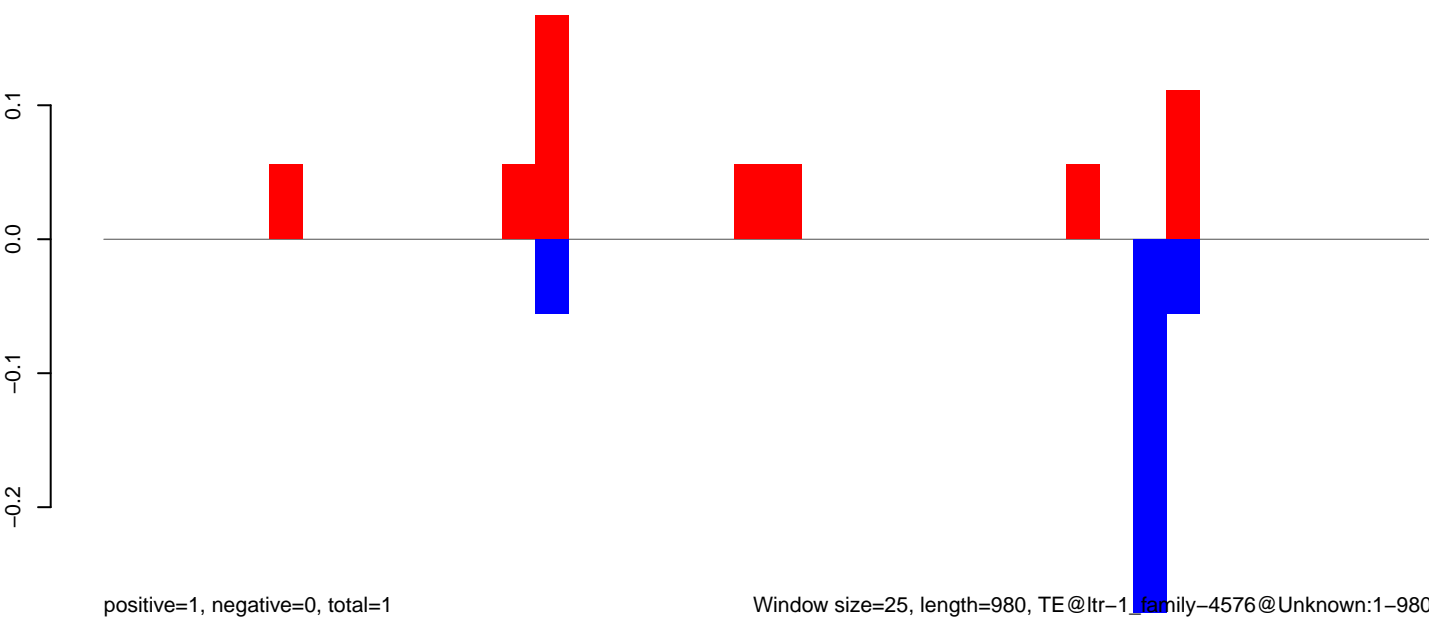
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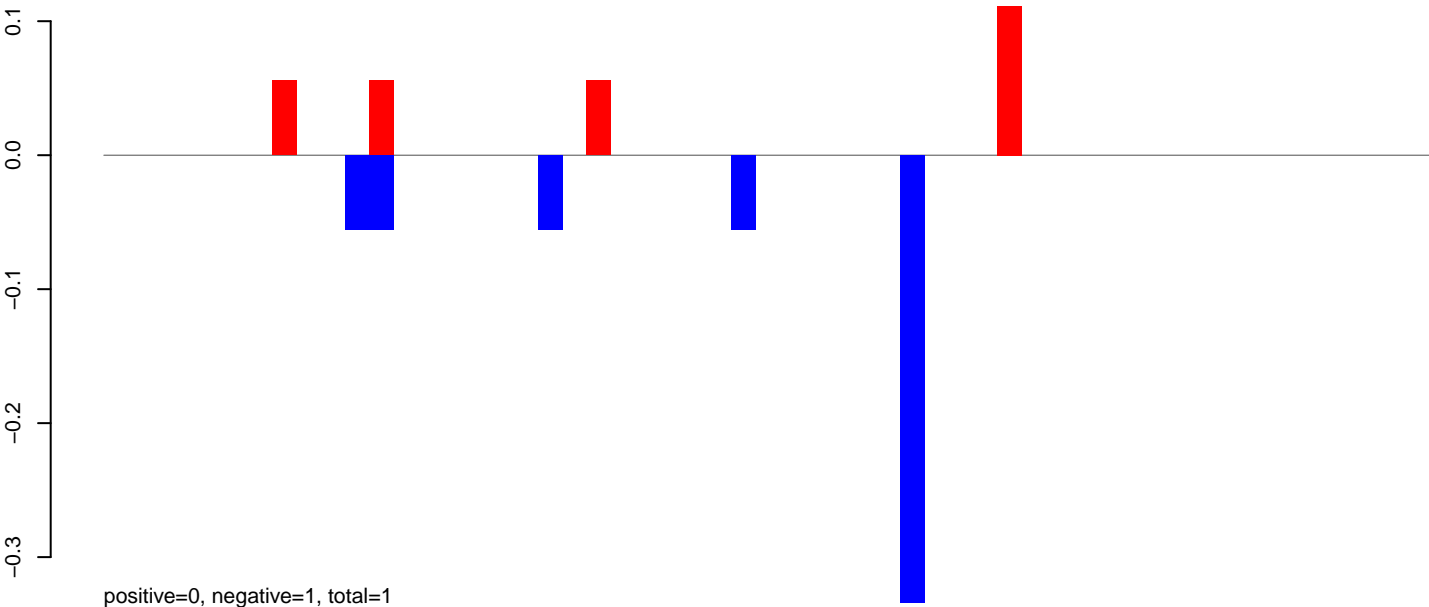
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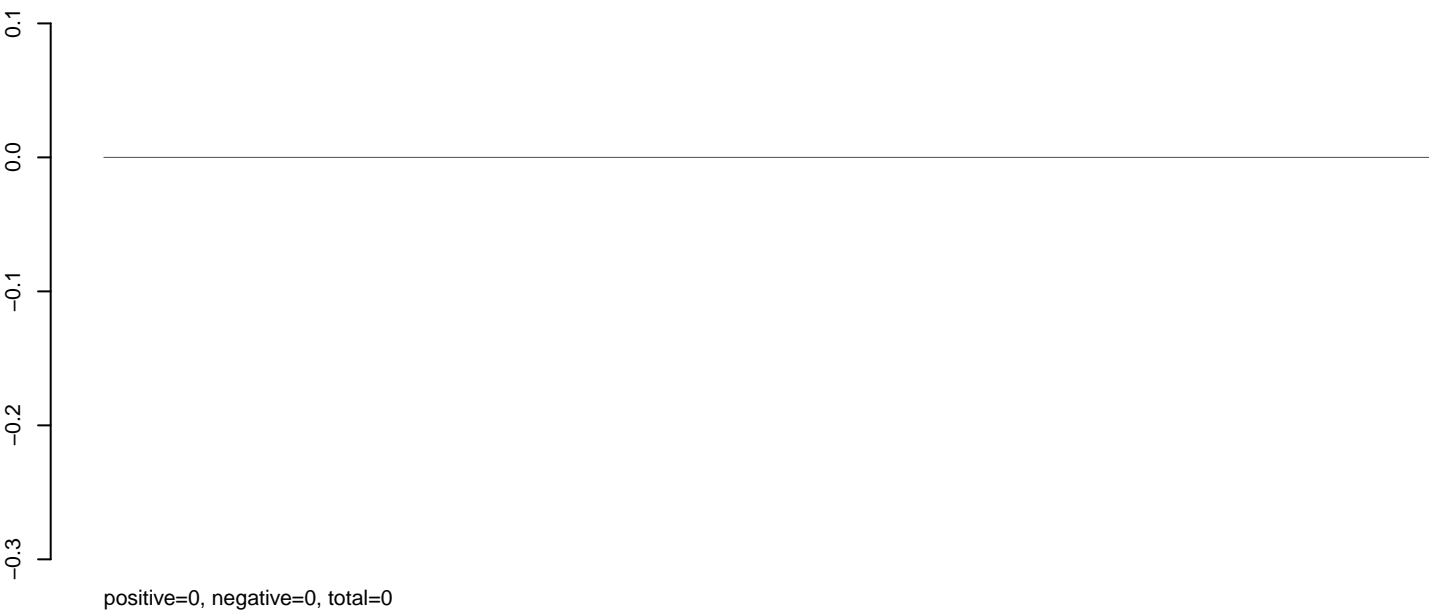
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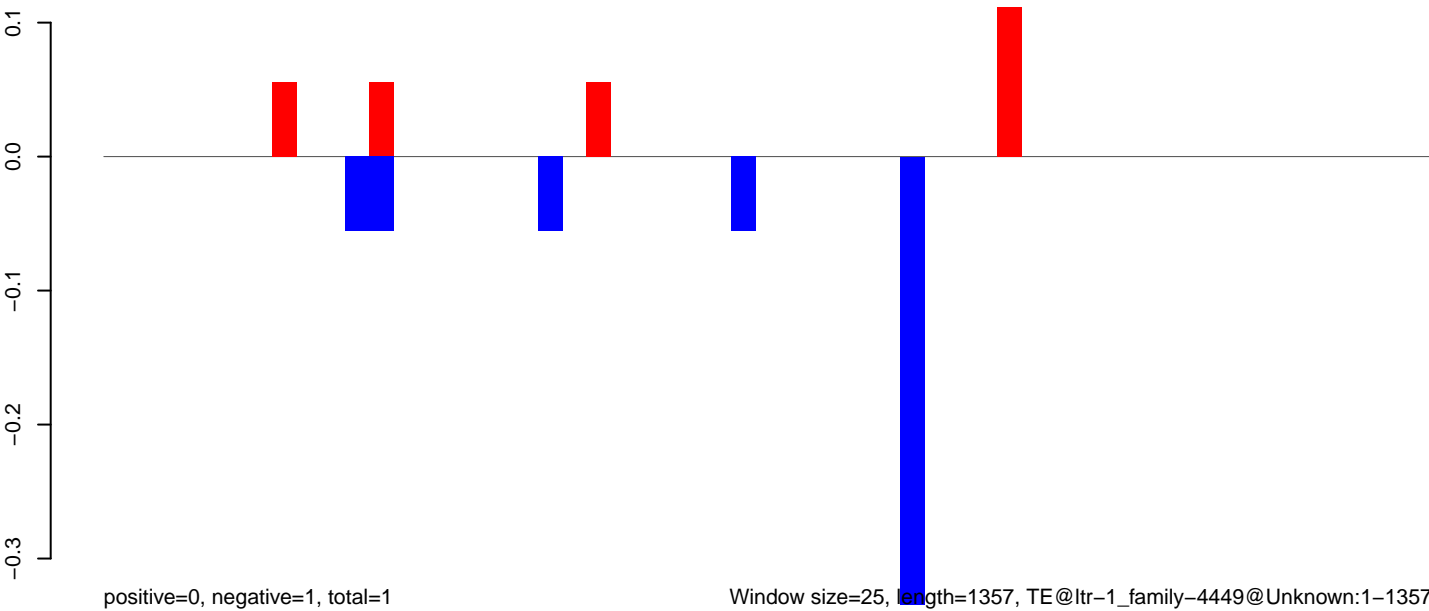
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



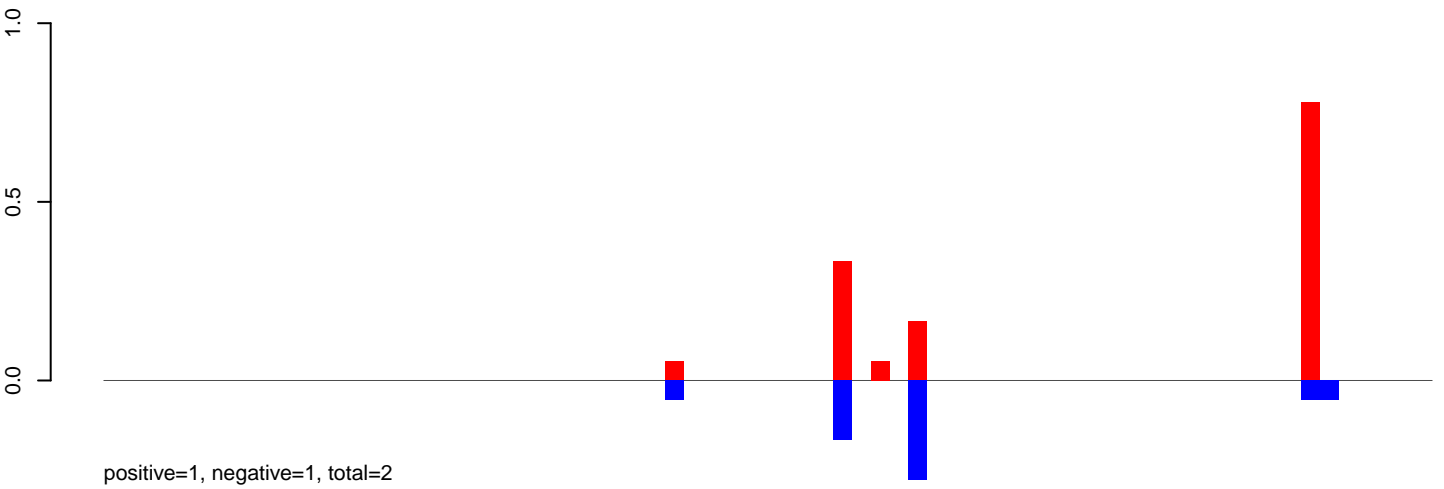
AeAlbo_C636_cells_rep_3.rep



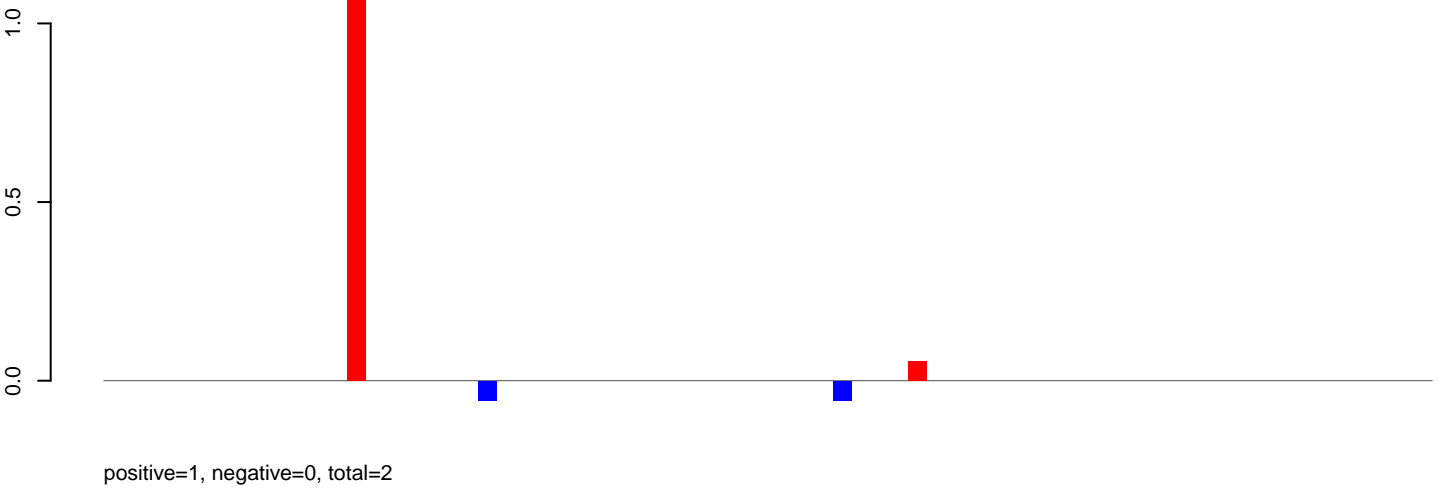
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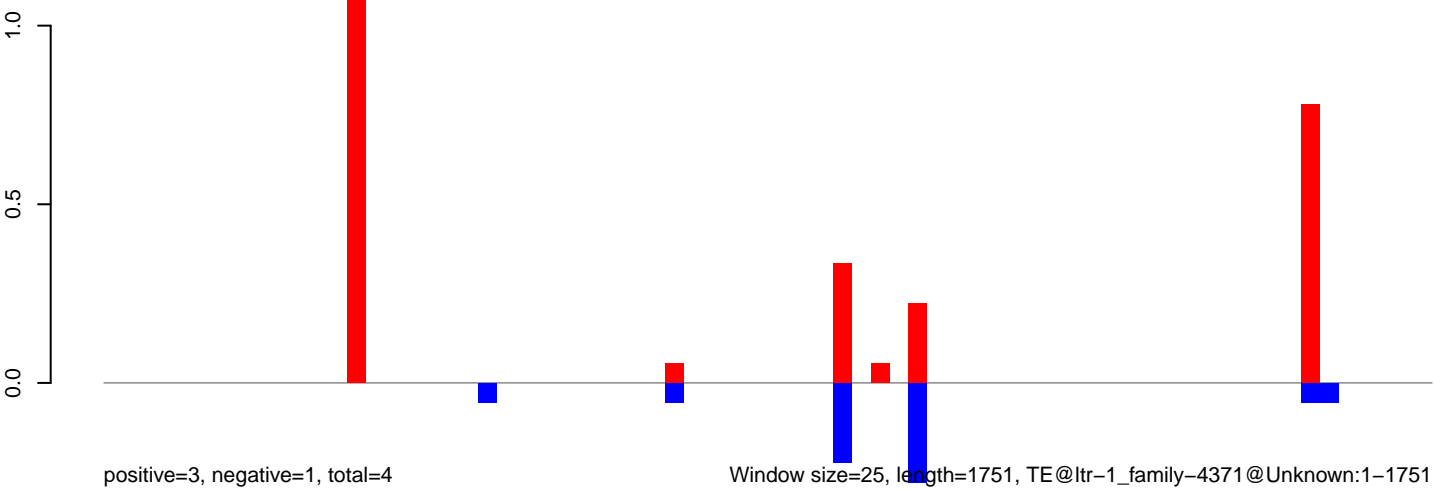
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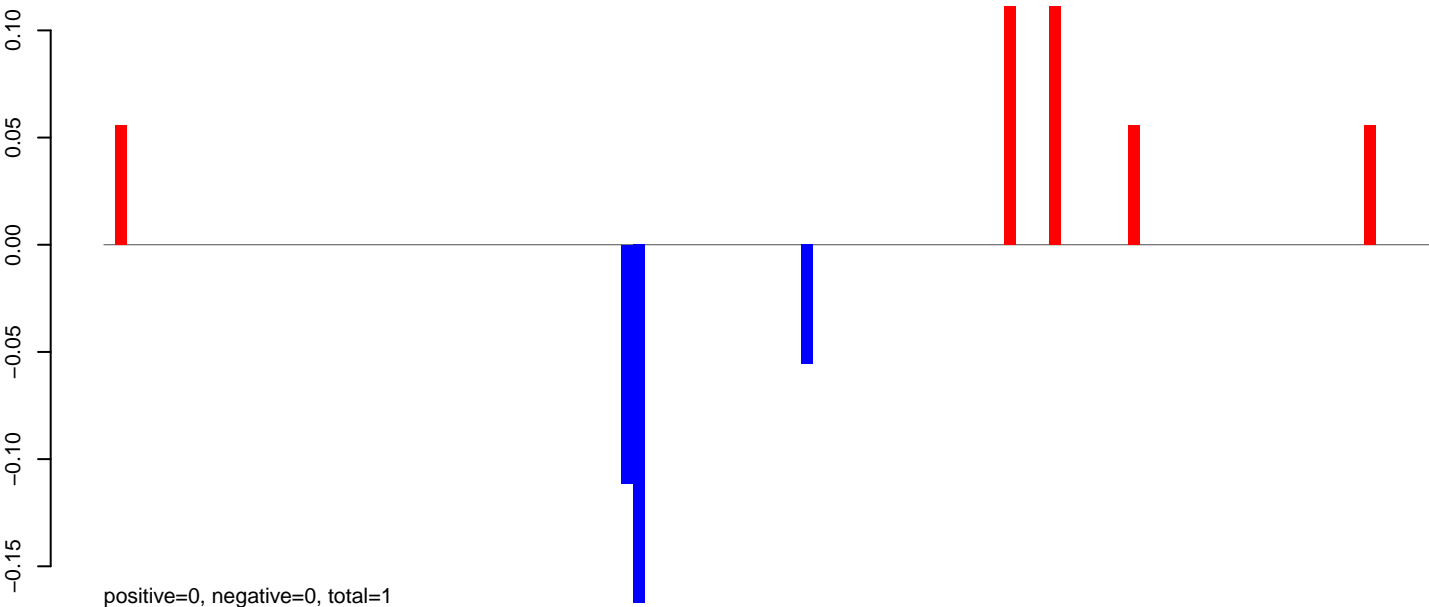
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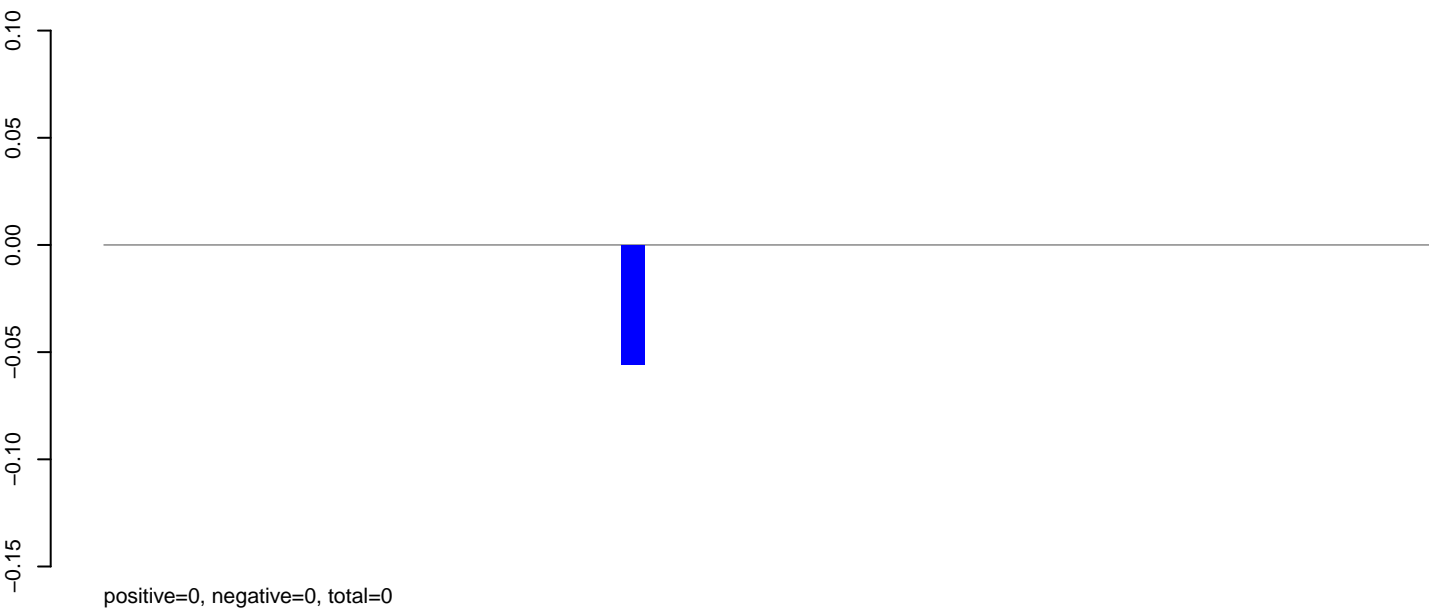
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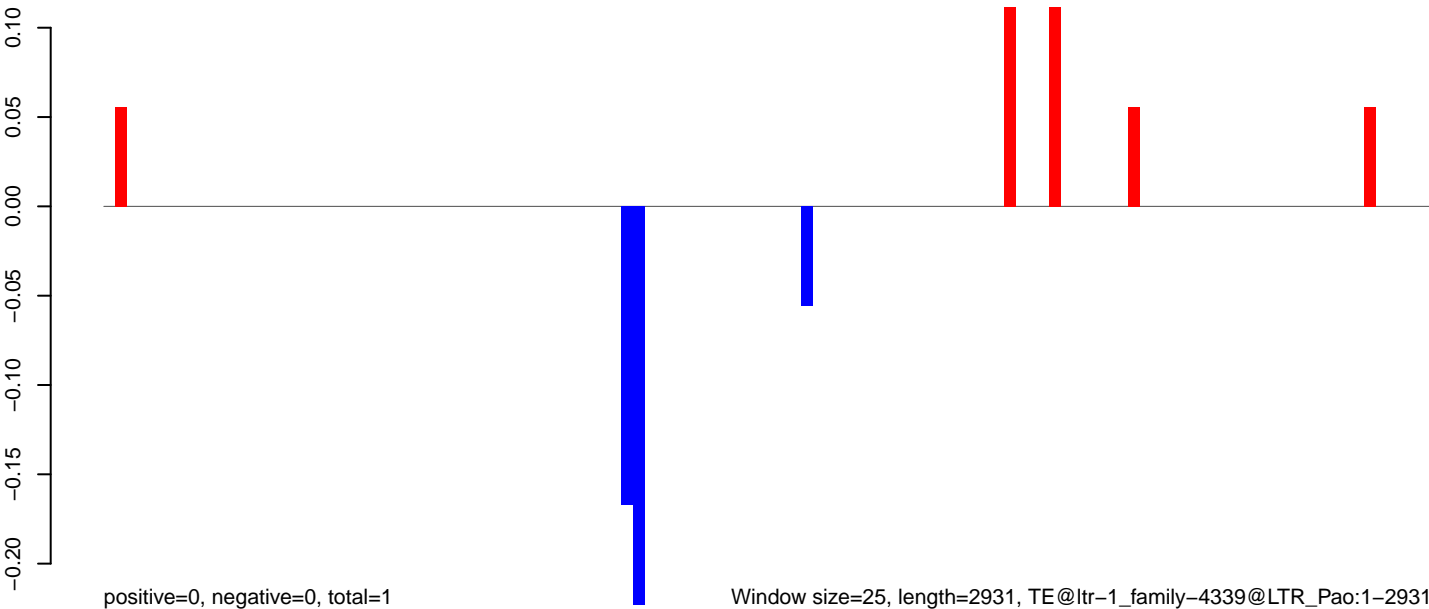
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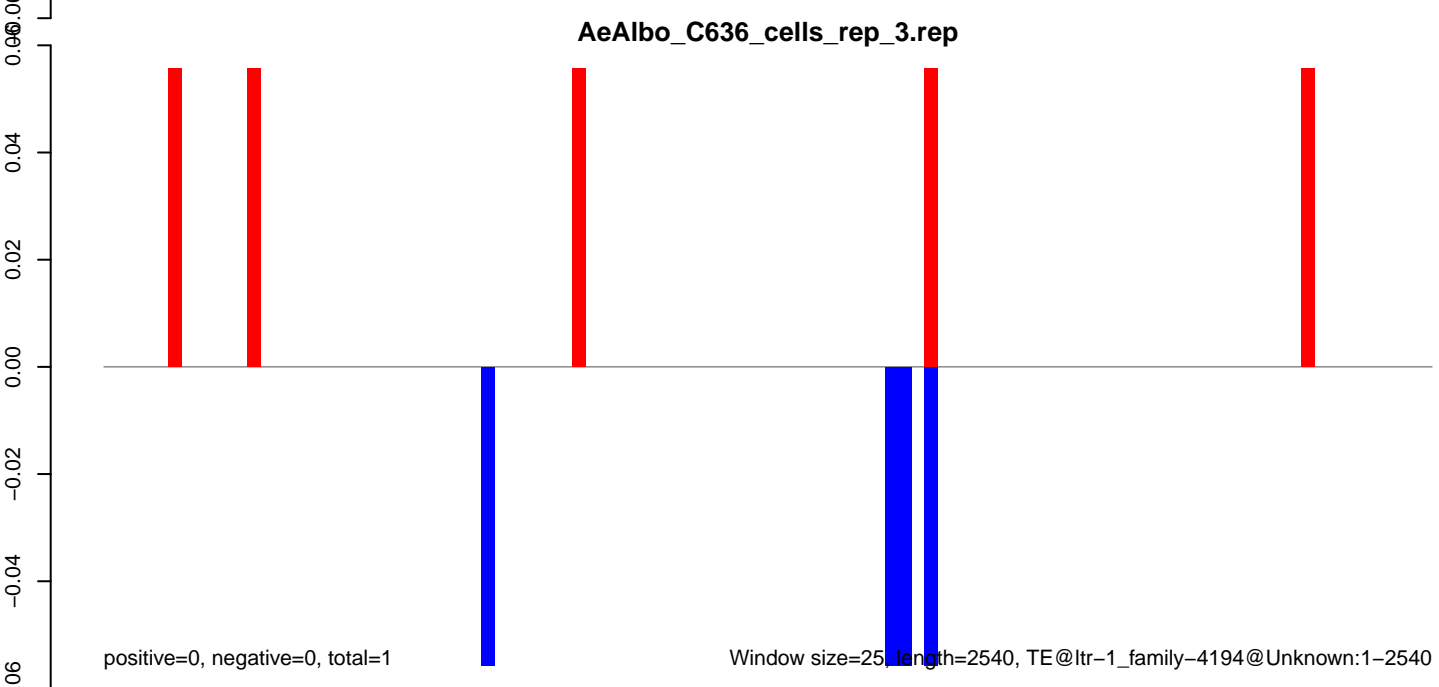
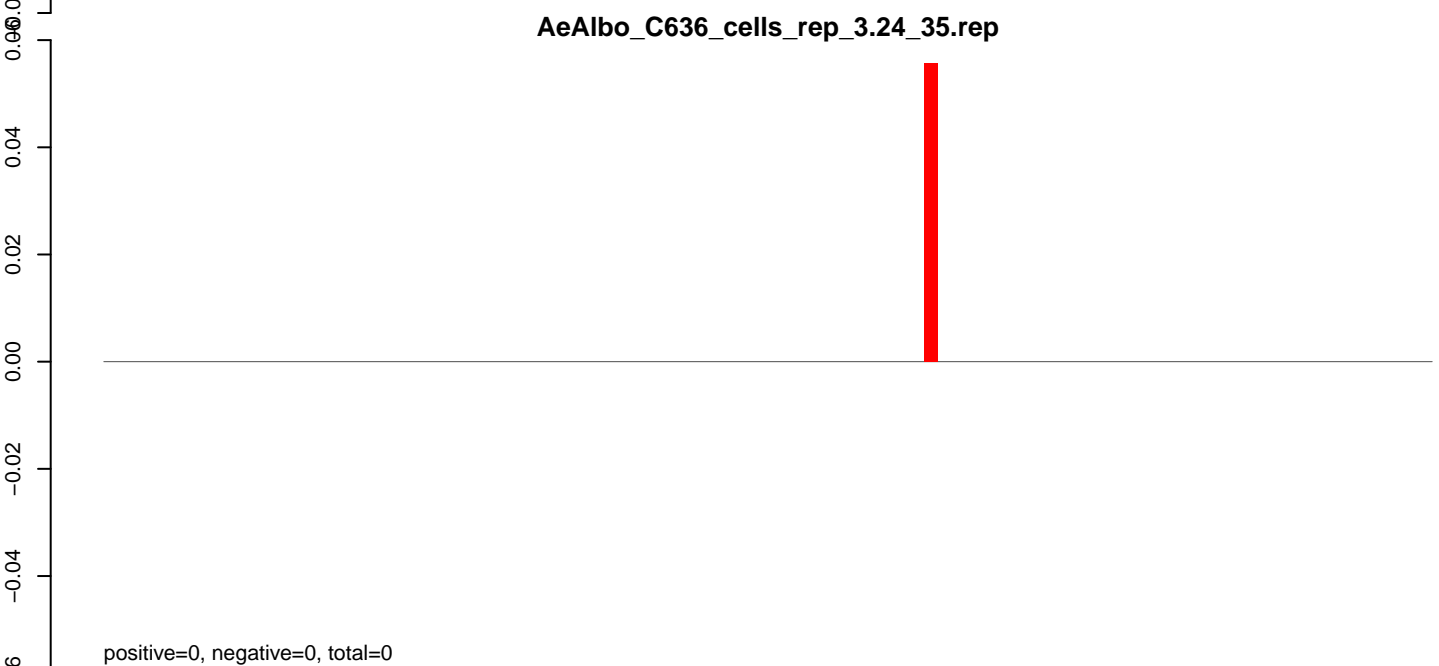
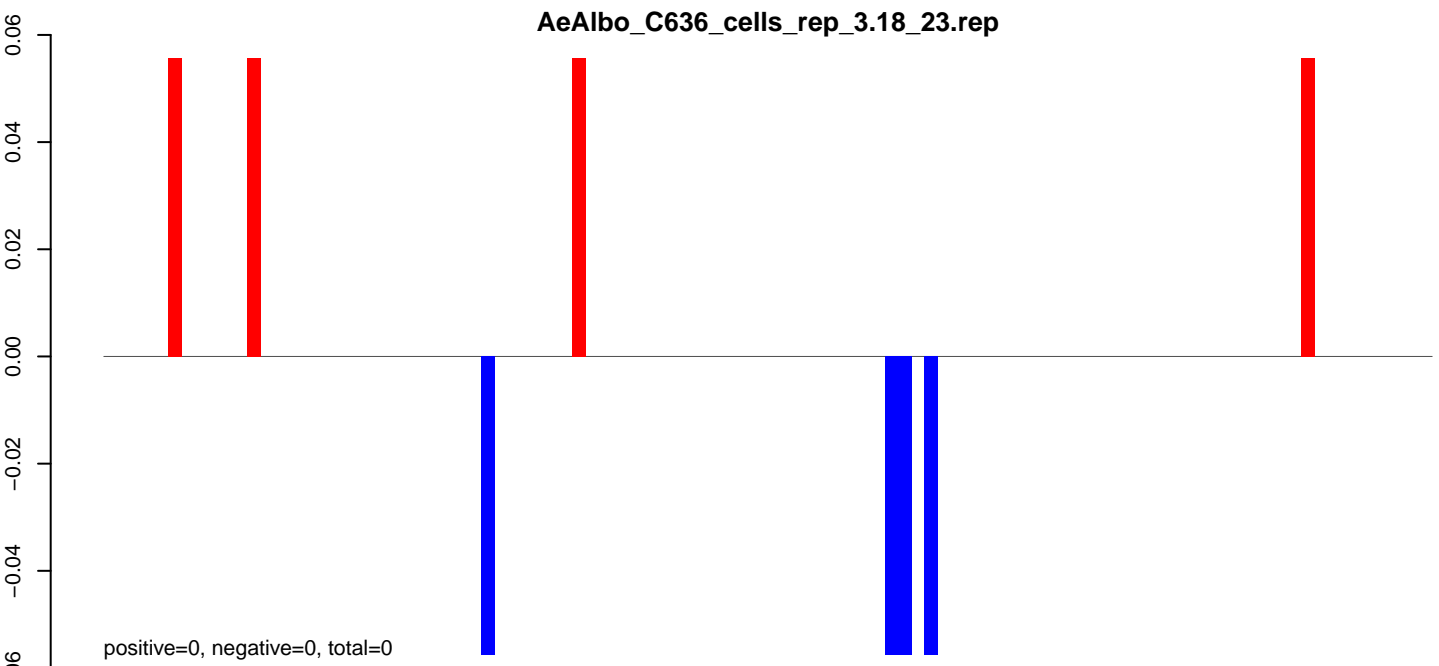


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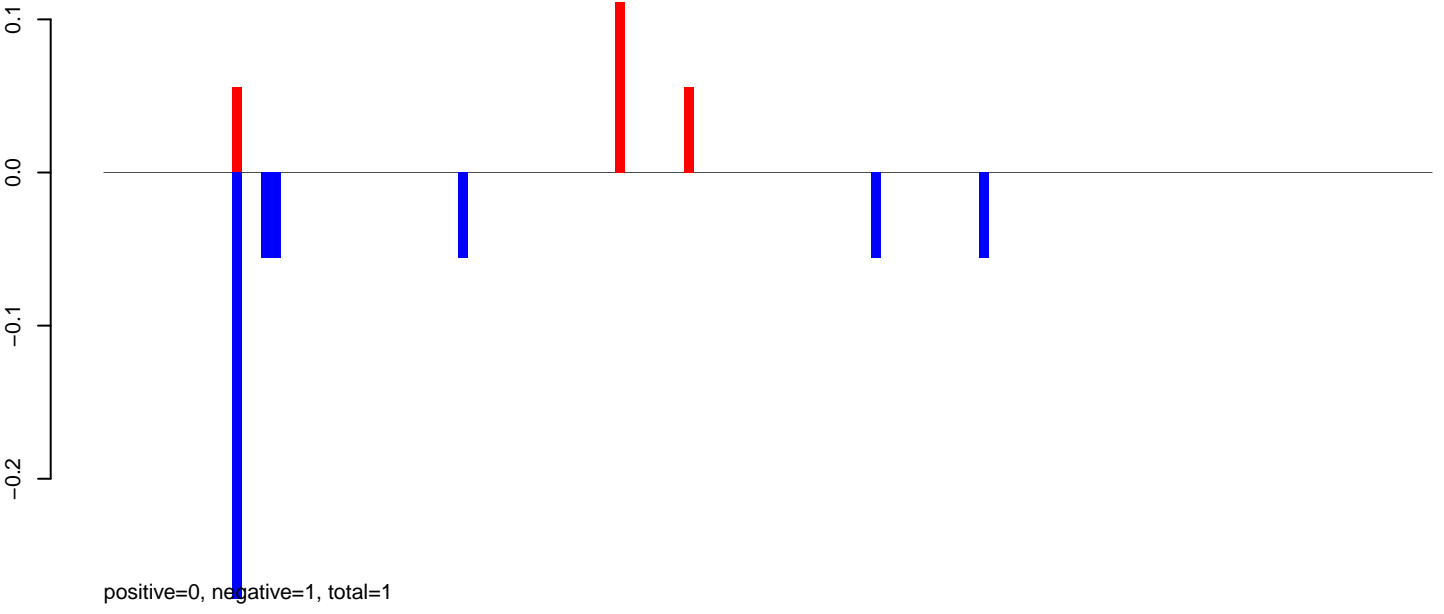


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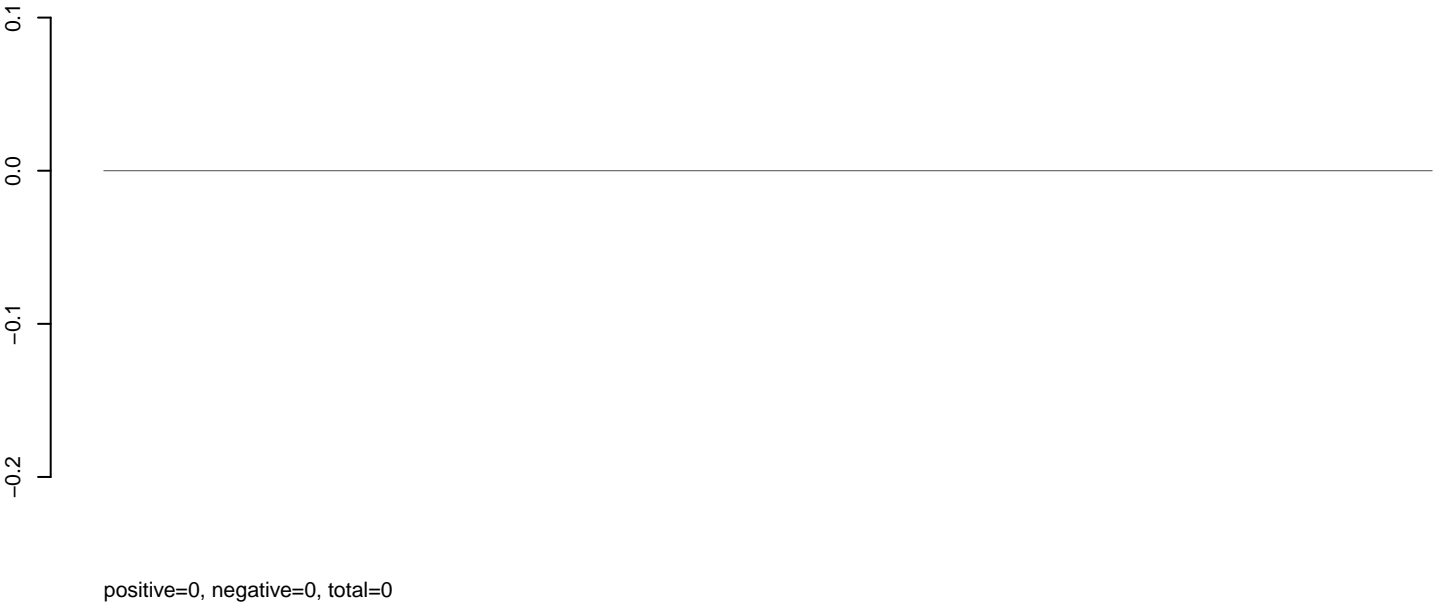




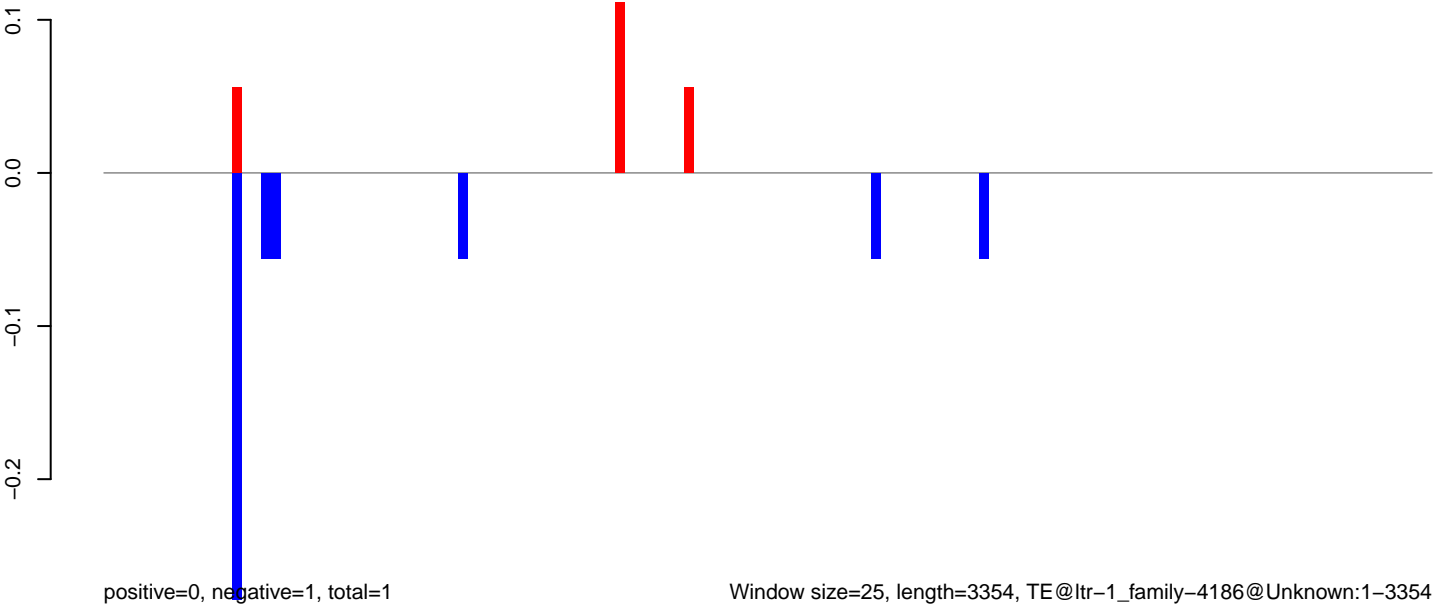
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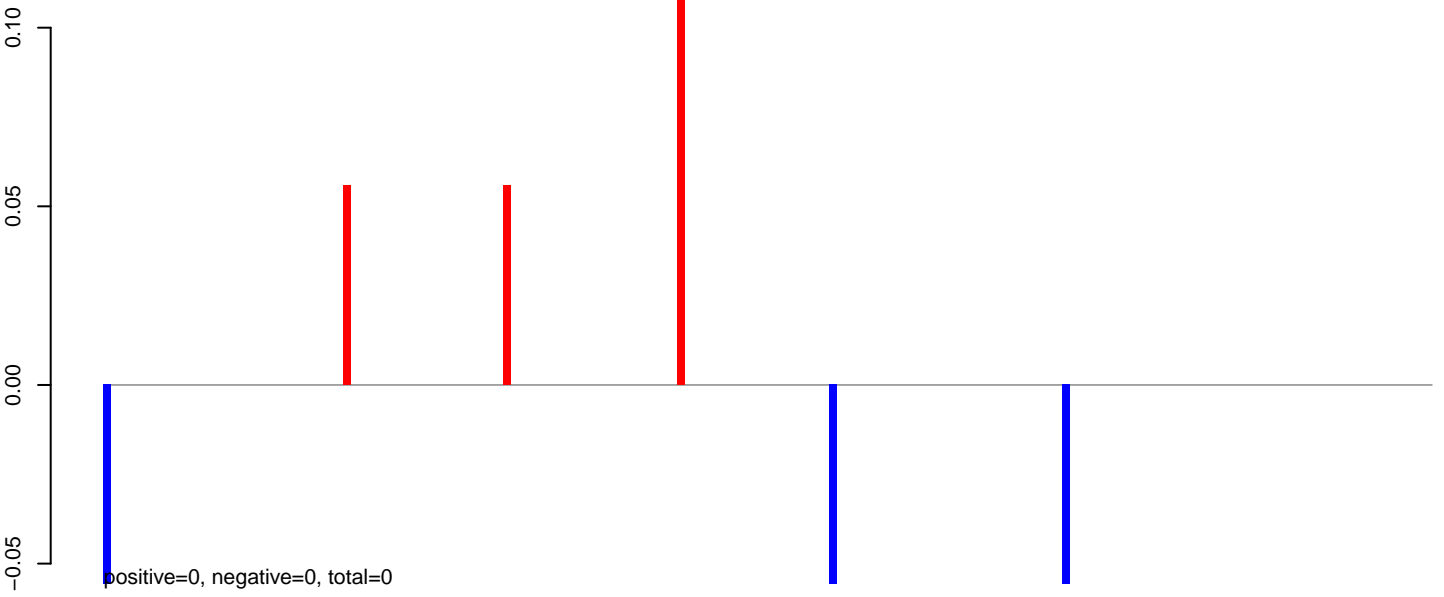
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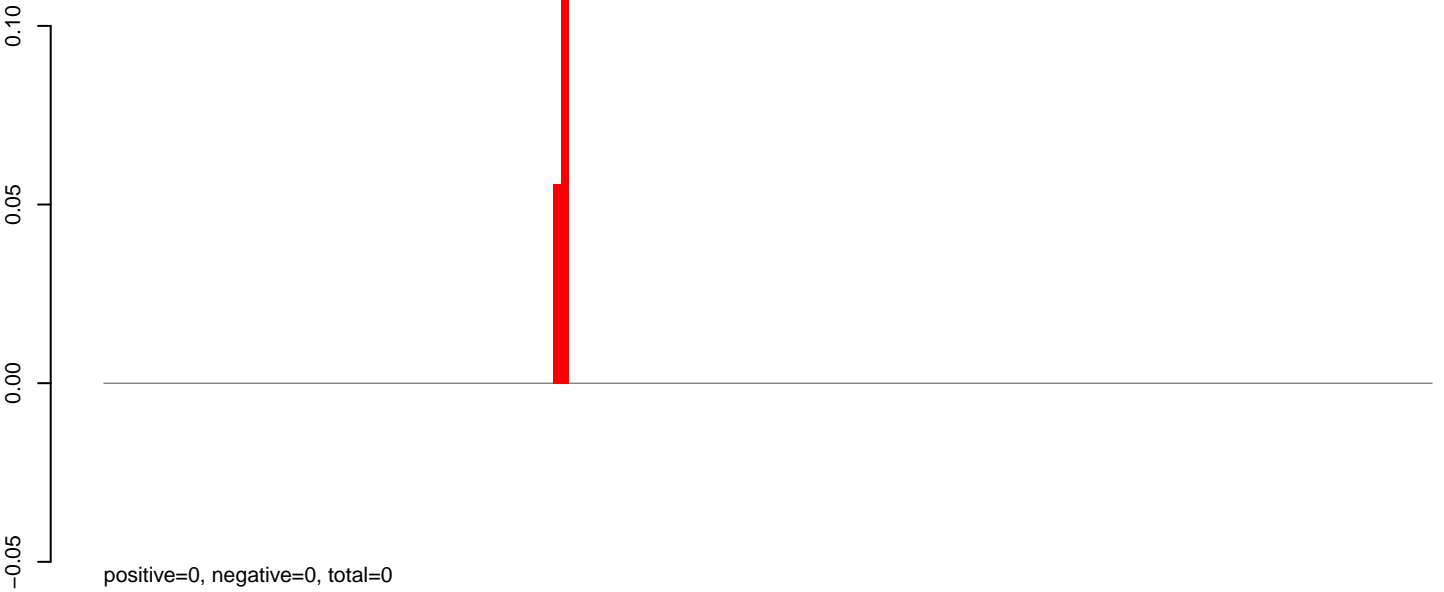
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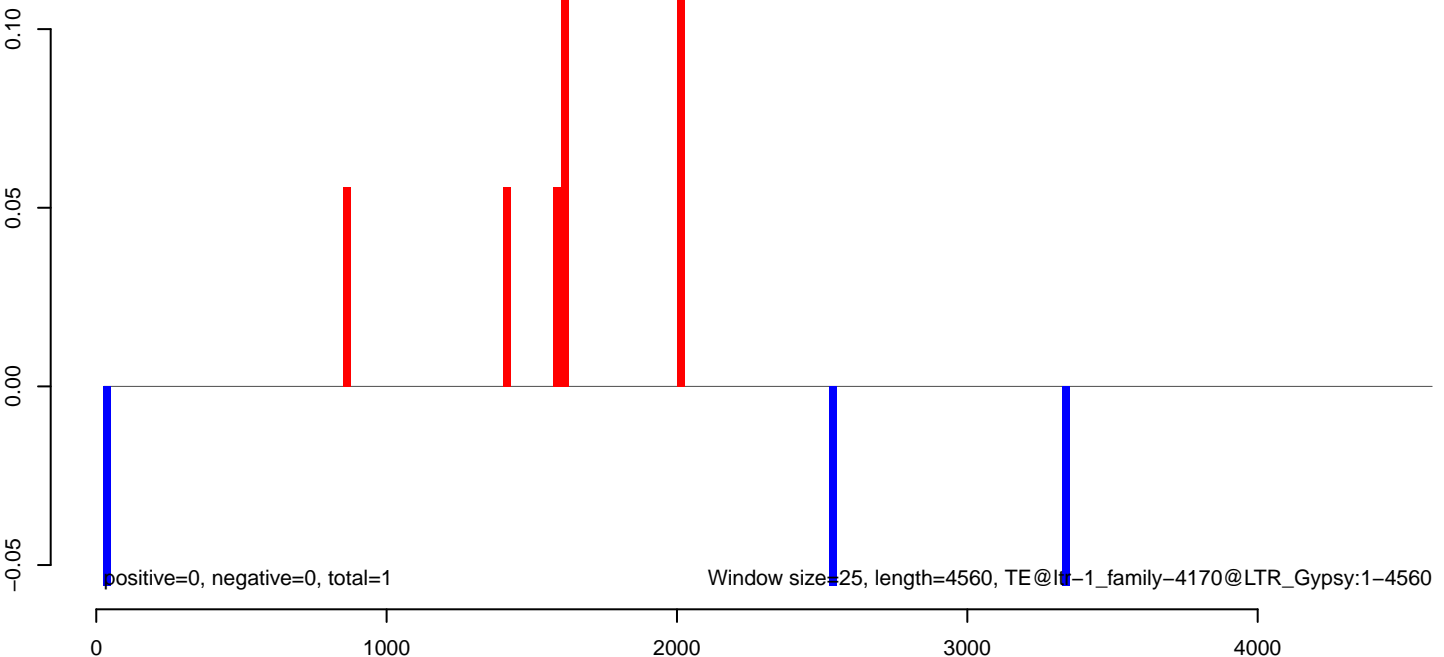
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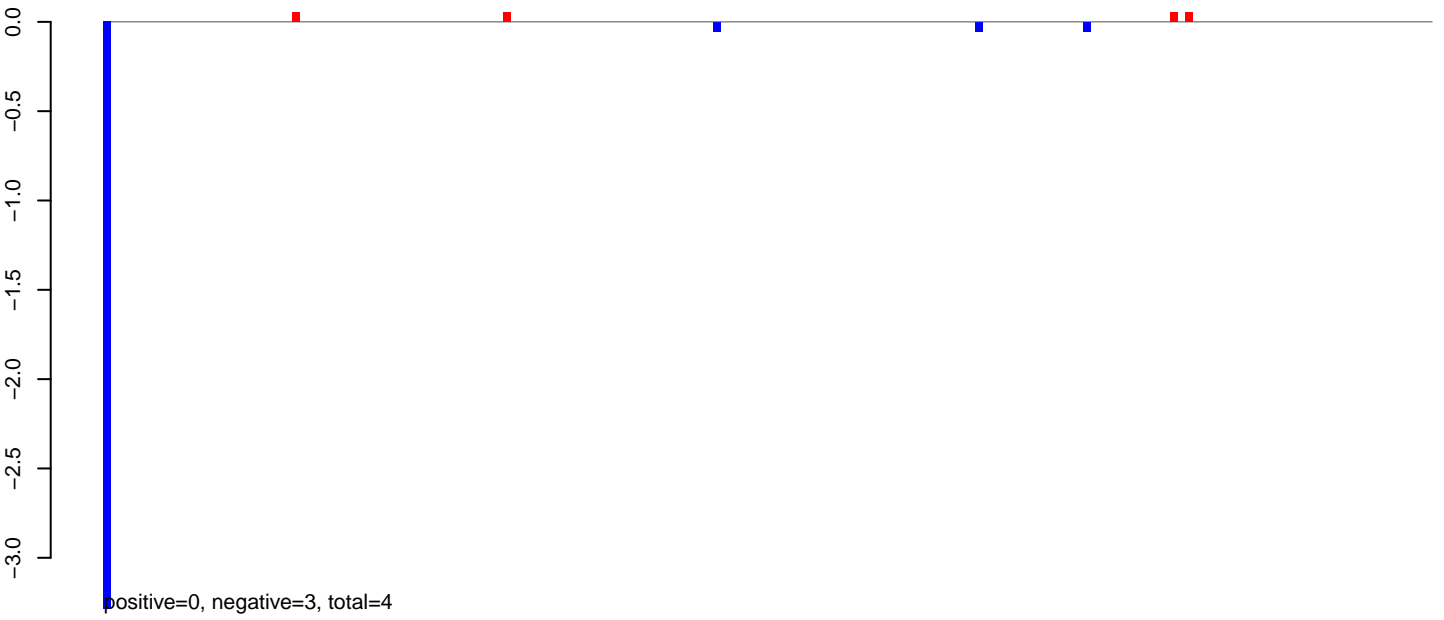
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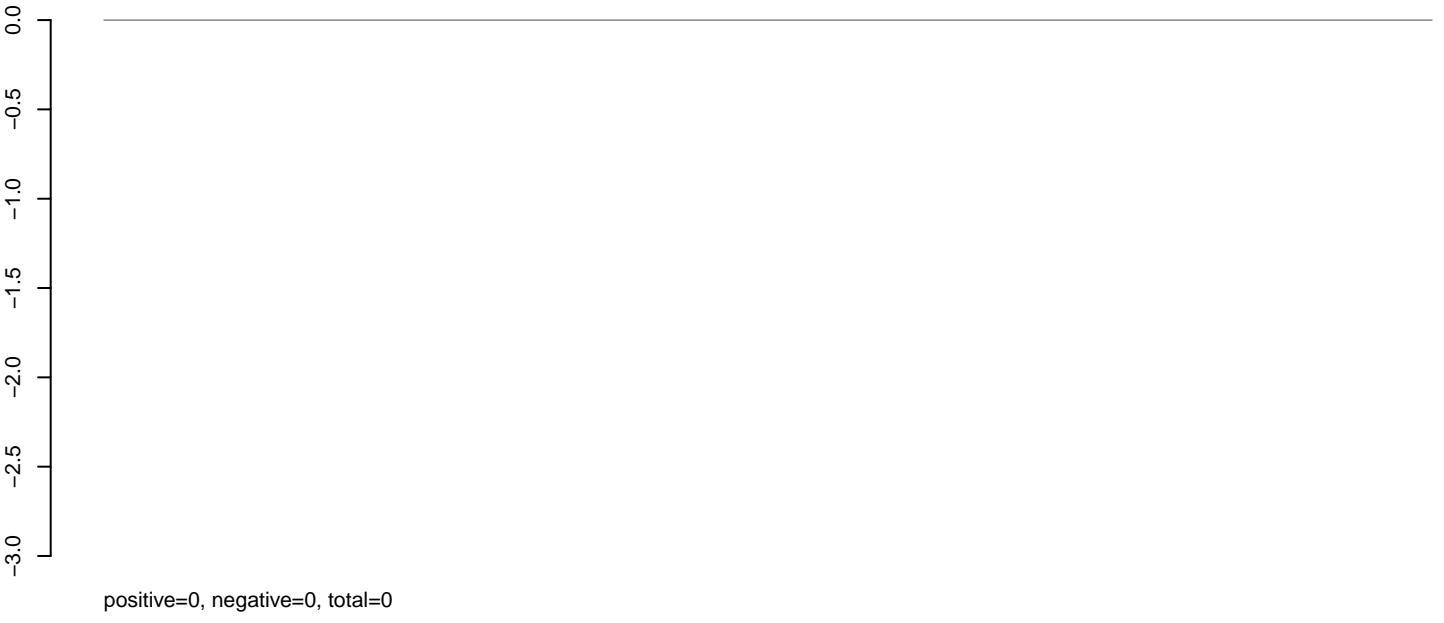
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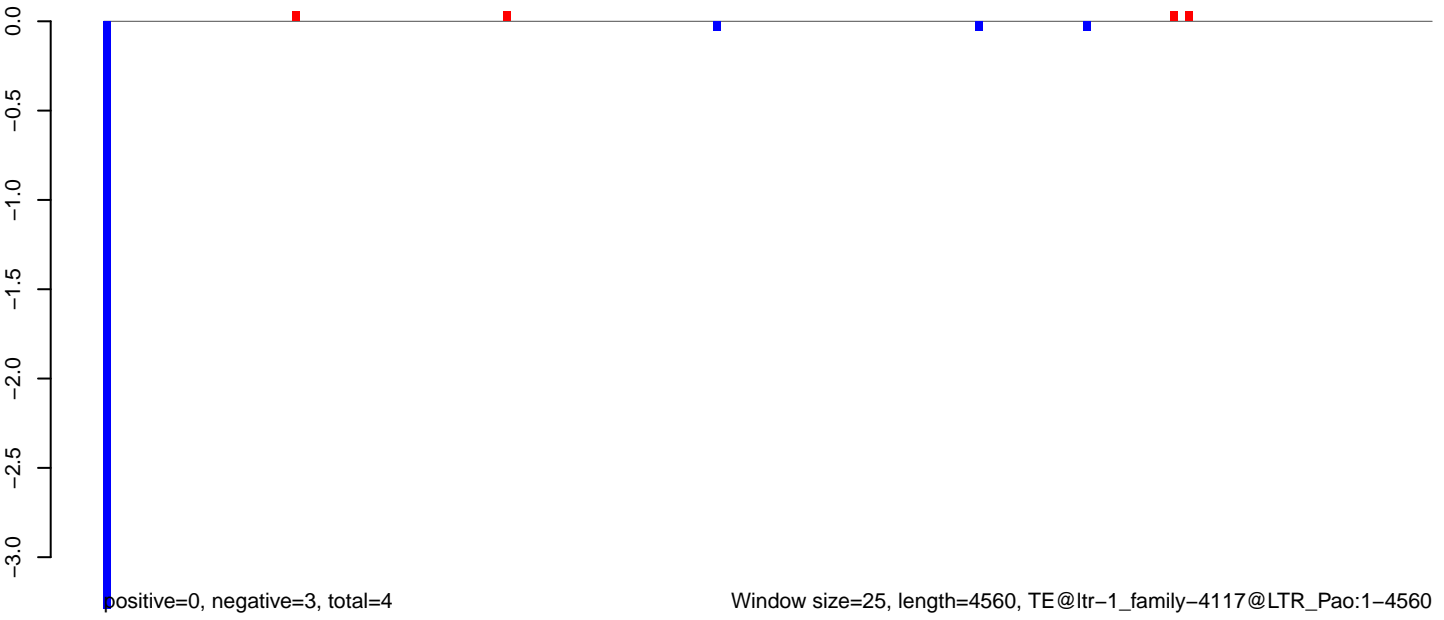
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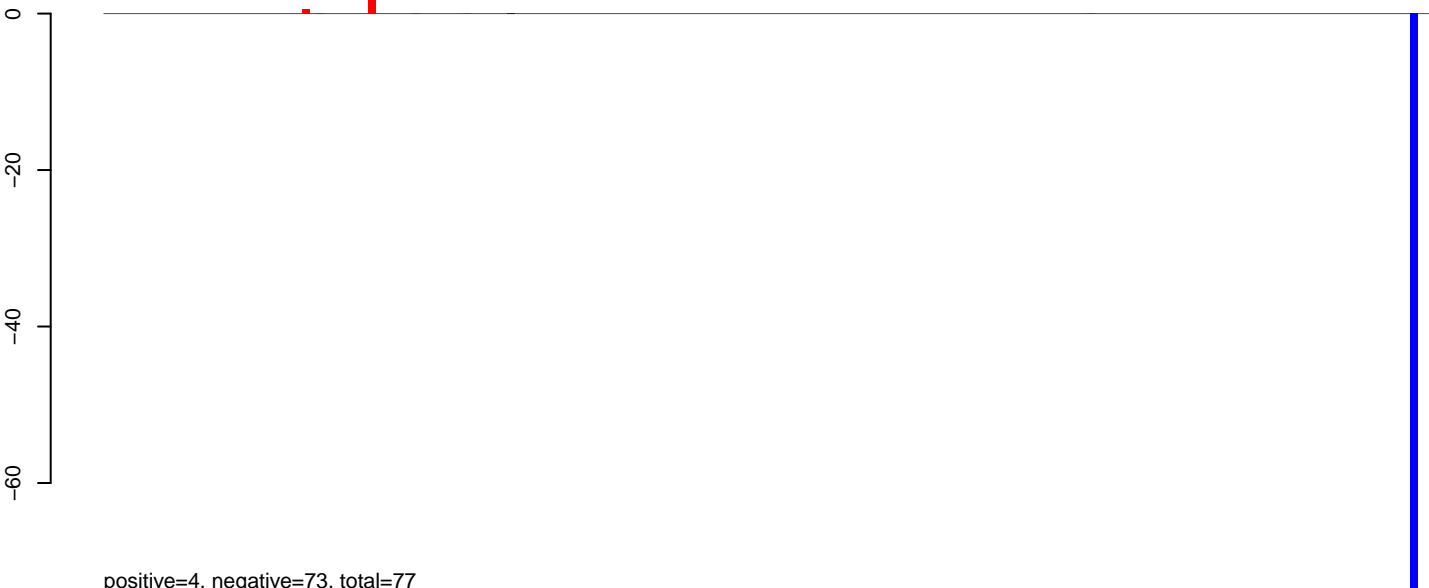
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AeAlbo_C636_cells_rep_3.rep

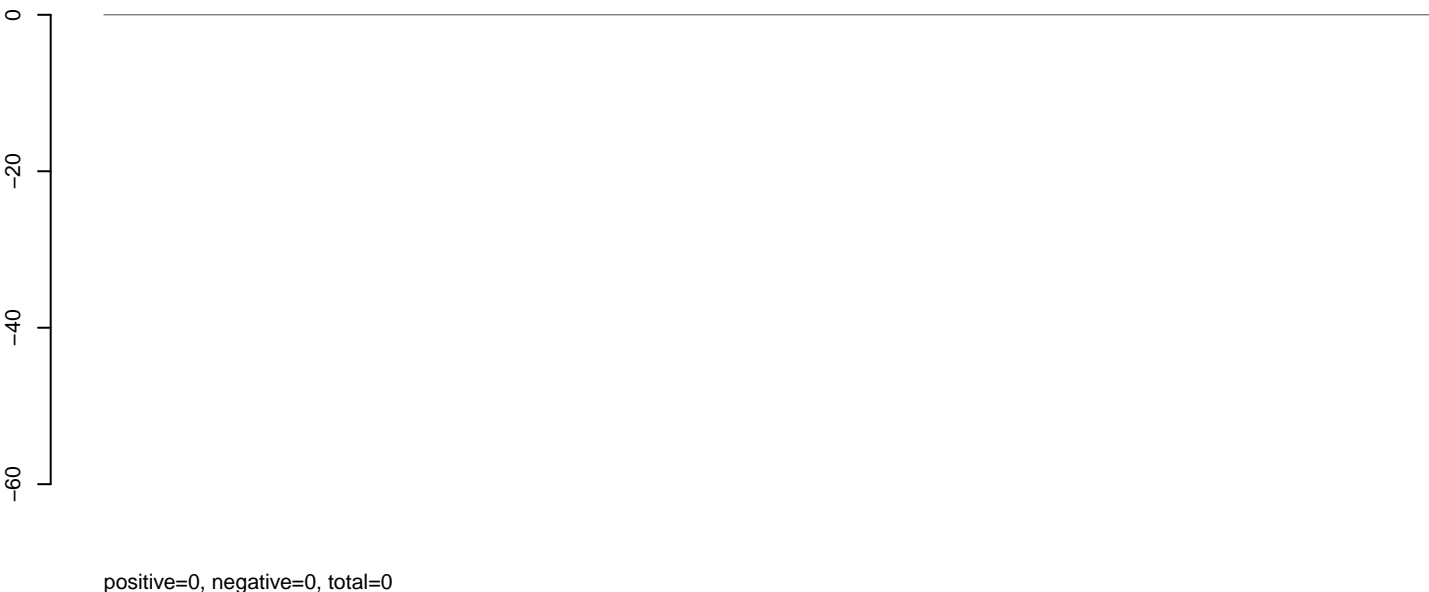


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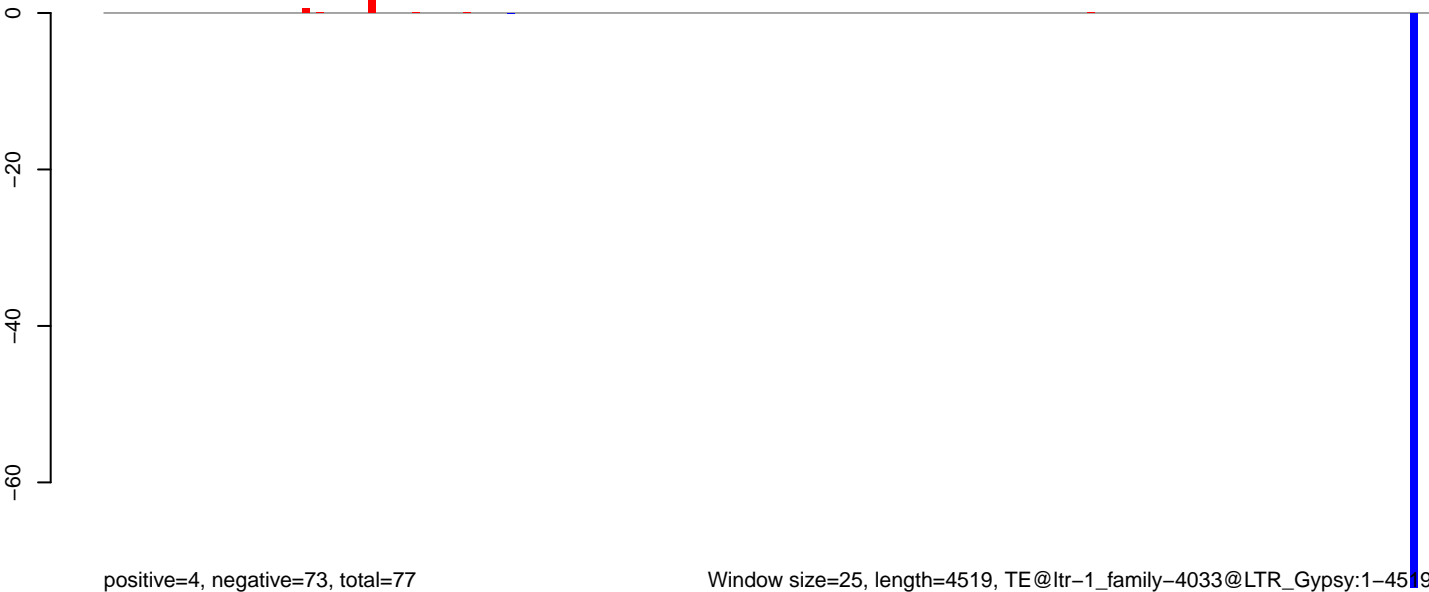
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

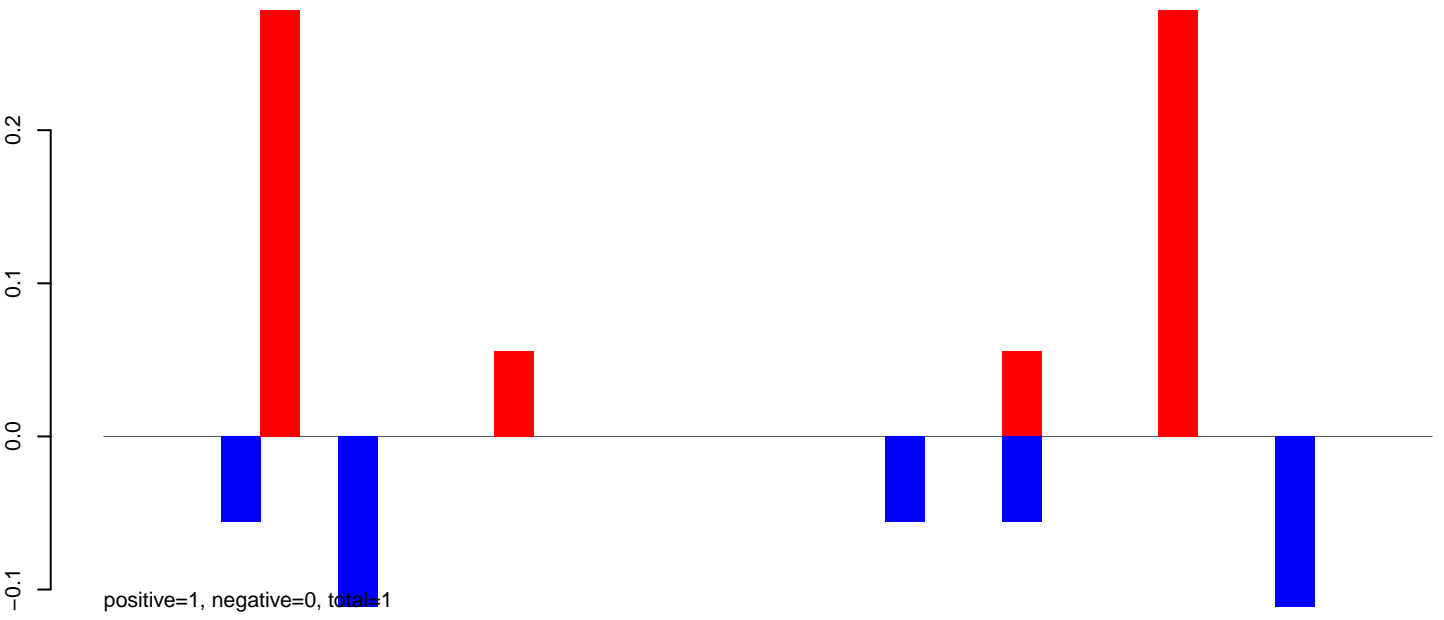
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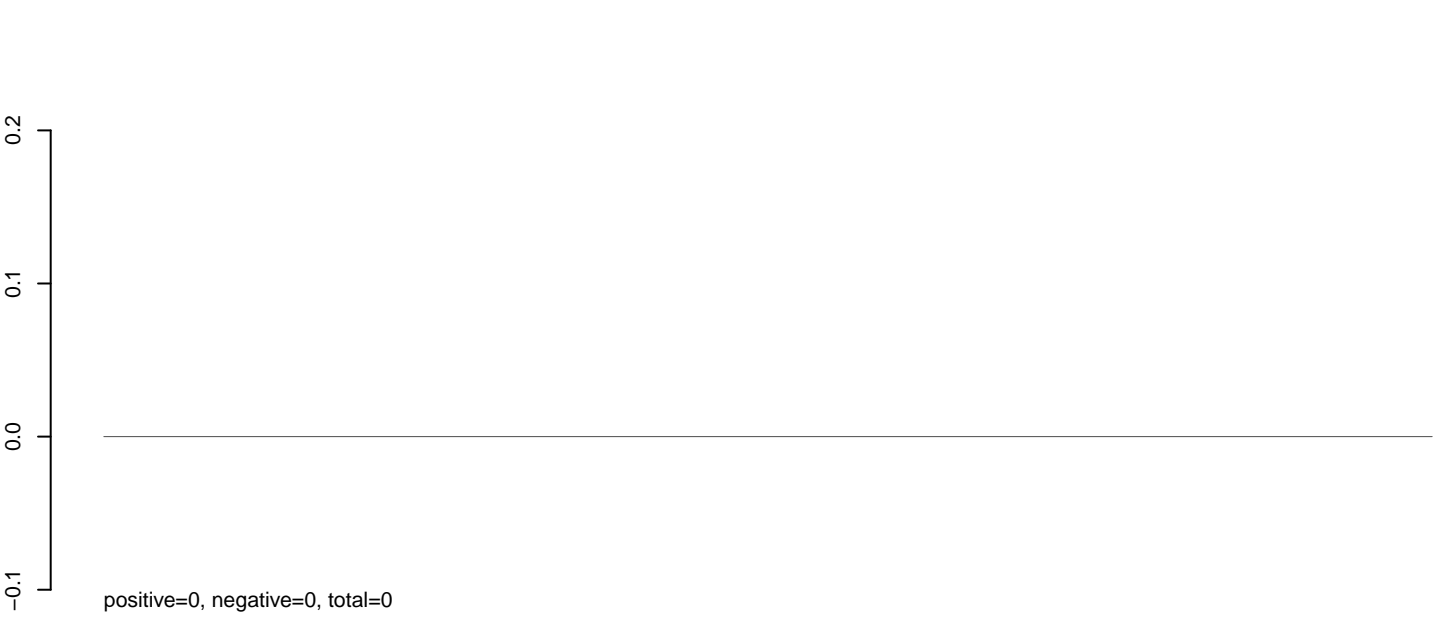
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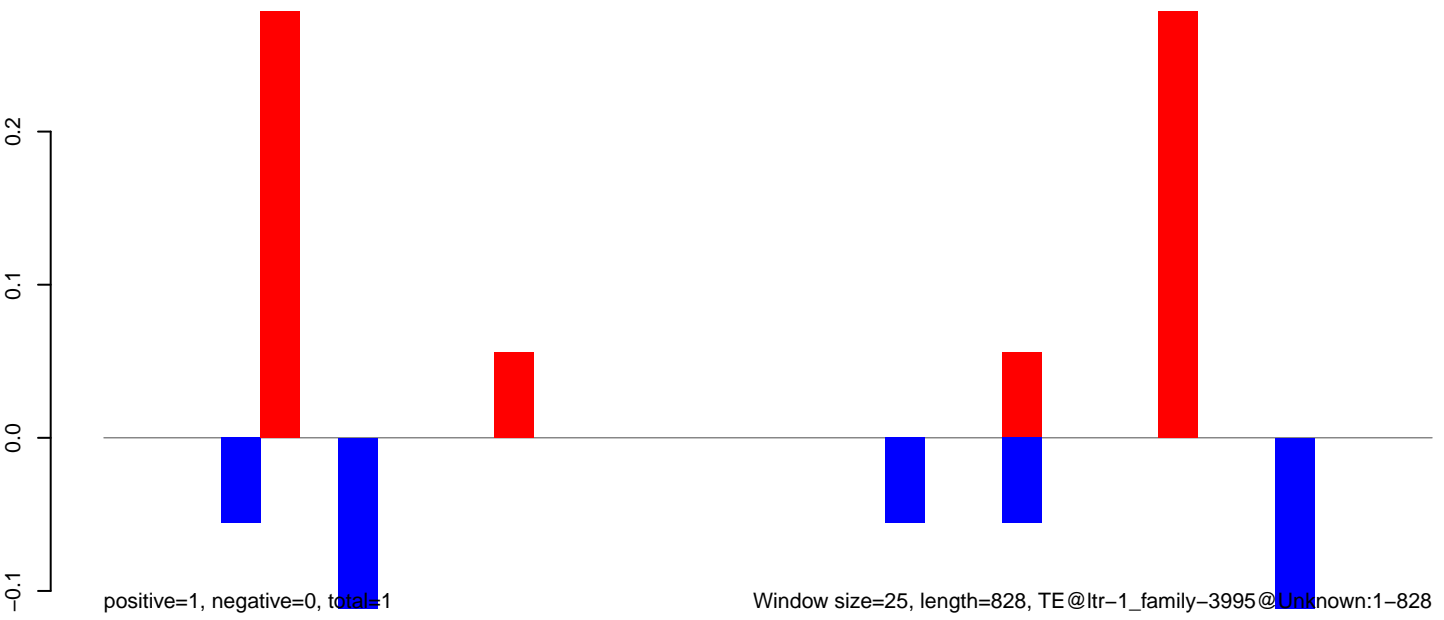
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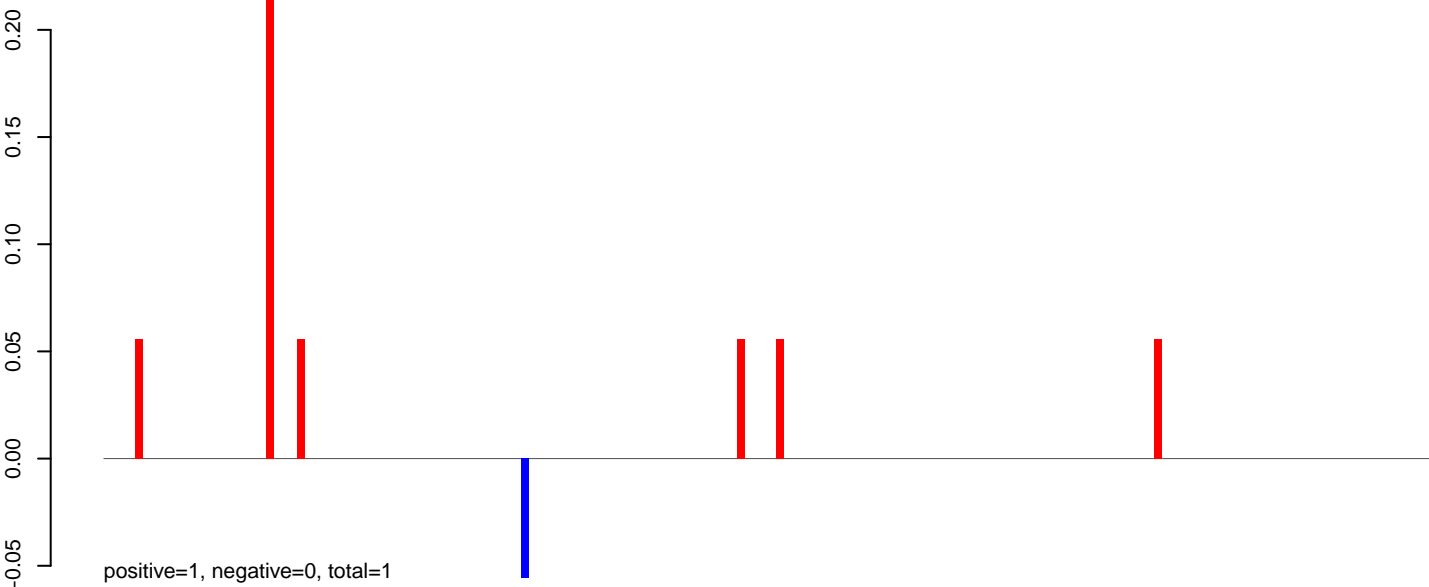
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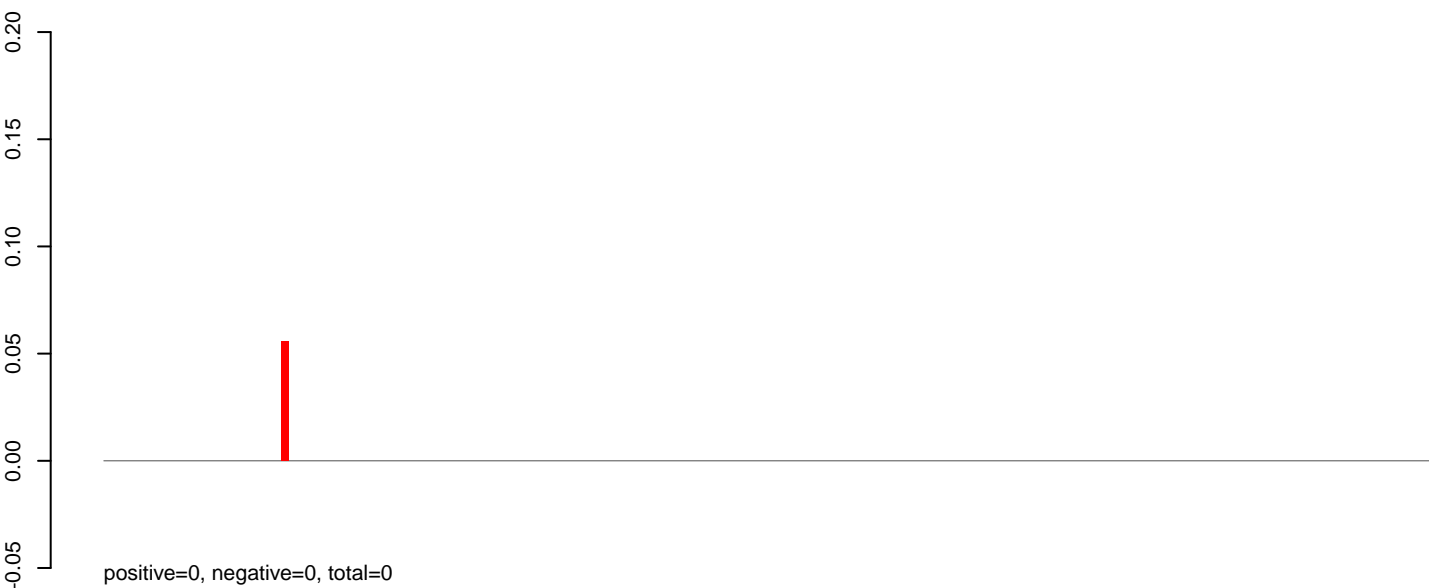
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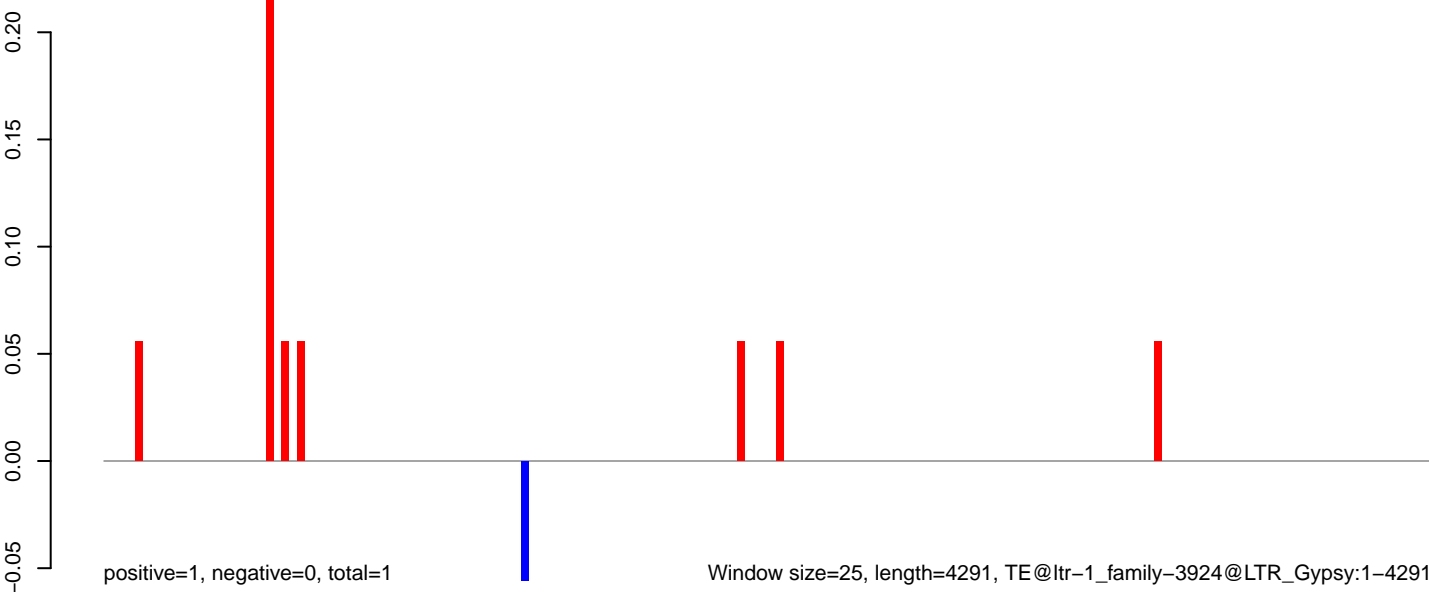
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AeAlbo_C636_cells_rep_3.24_35.rep



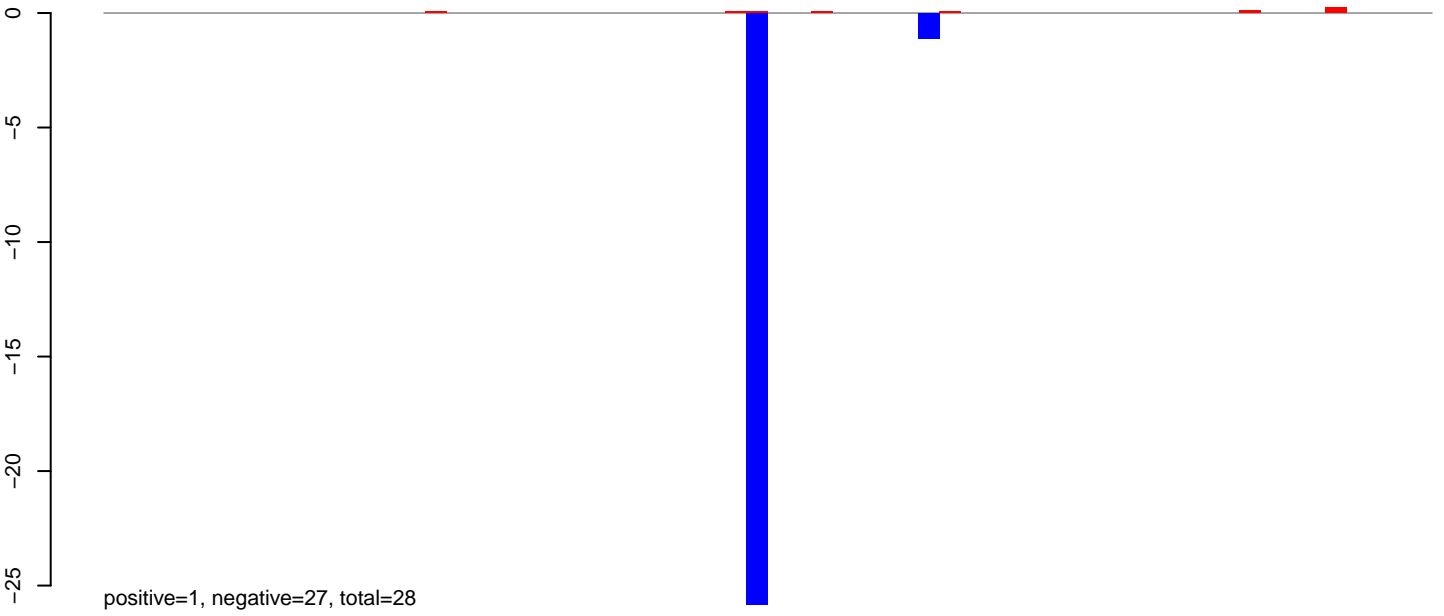
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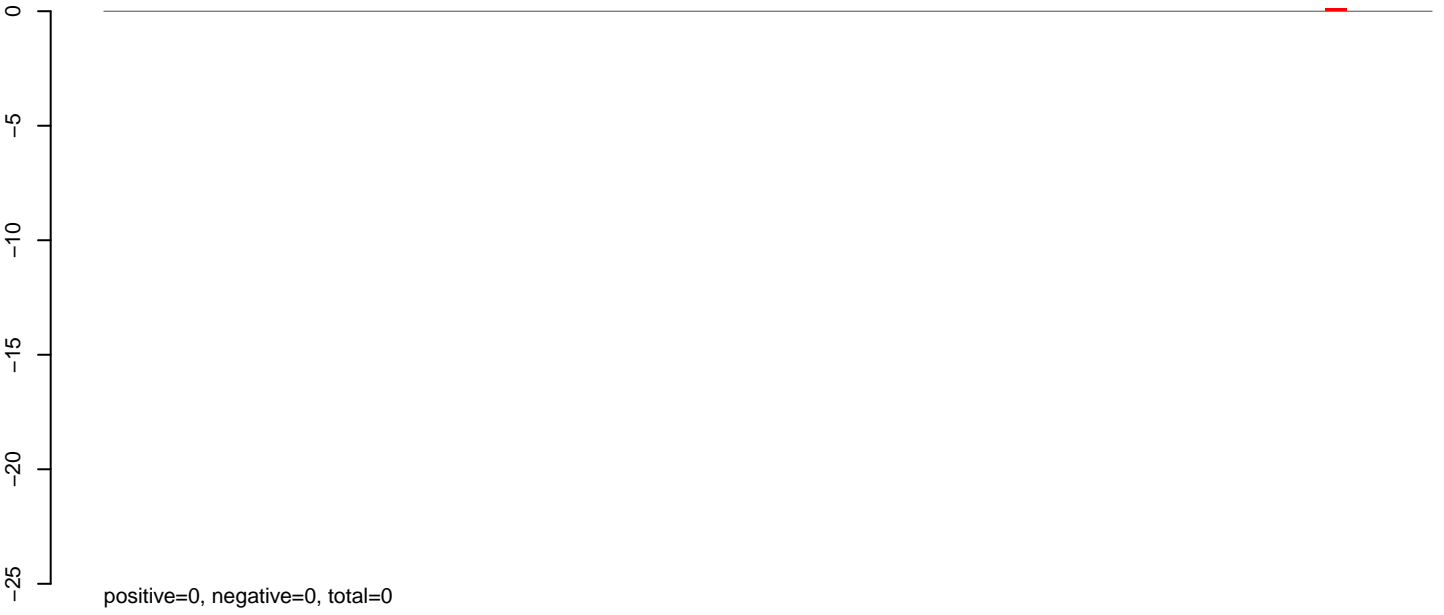
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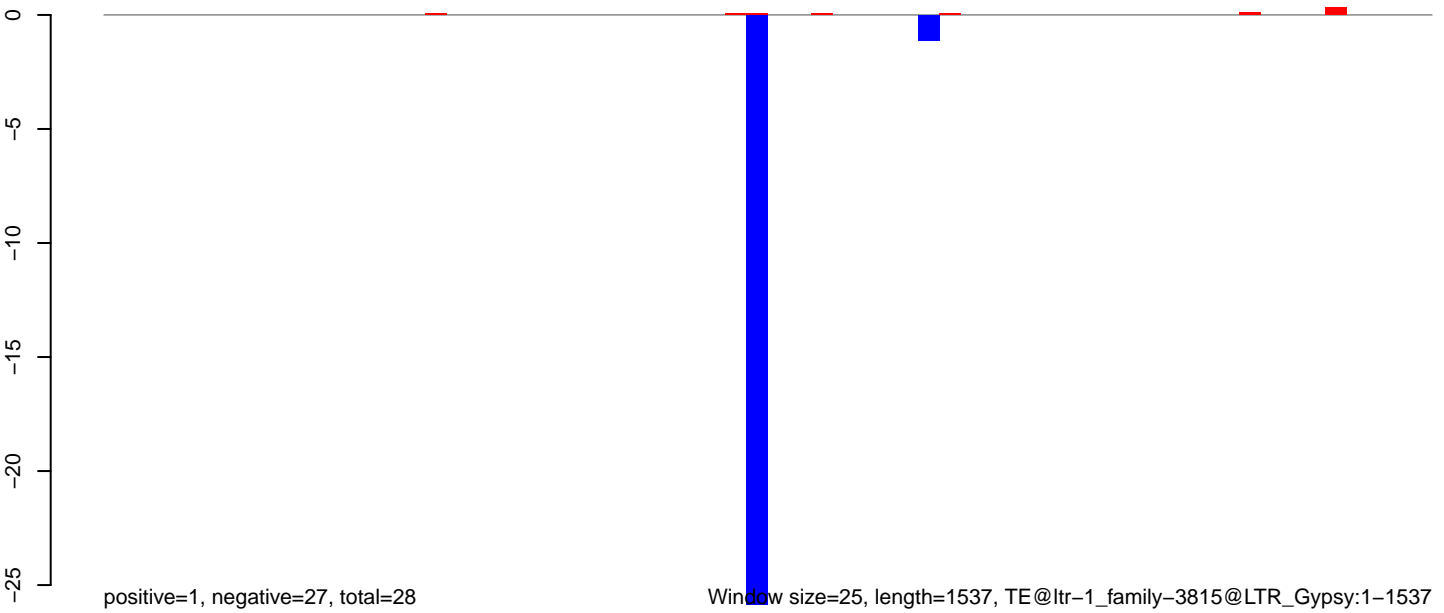
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



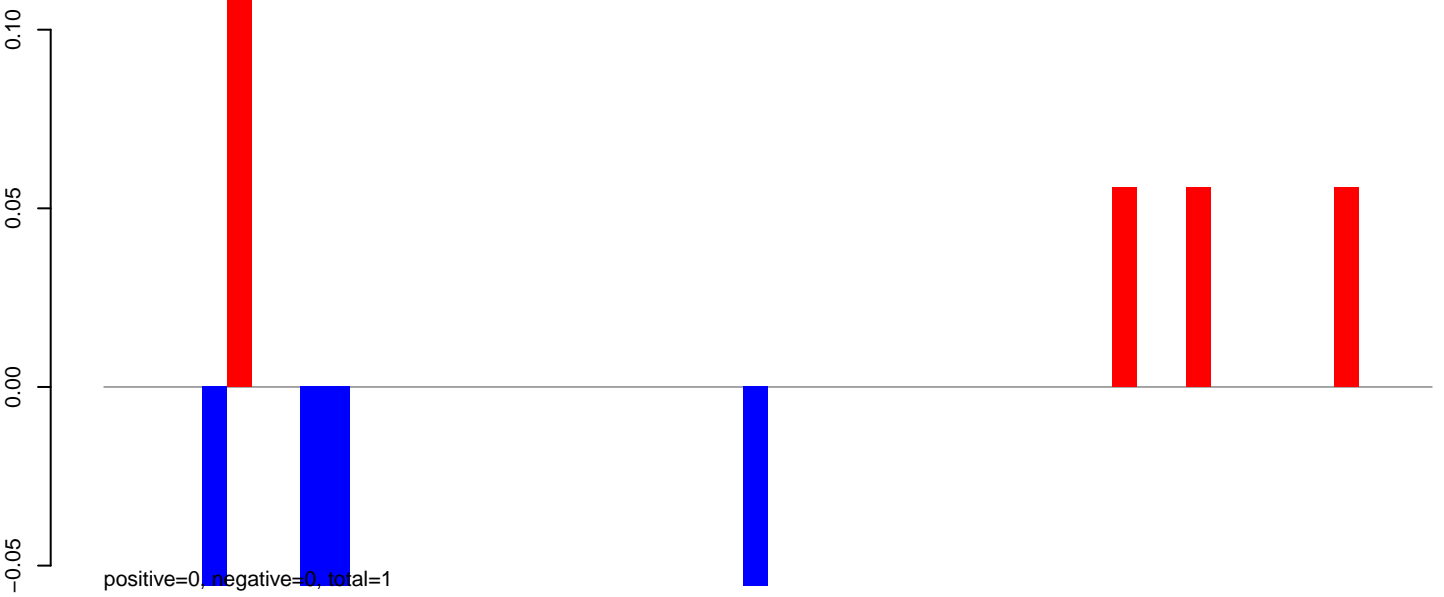
AeAlbo_C636_cells_rep_3.rep



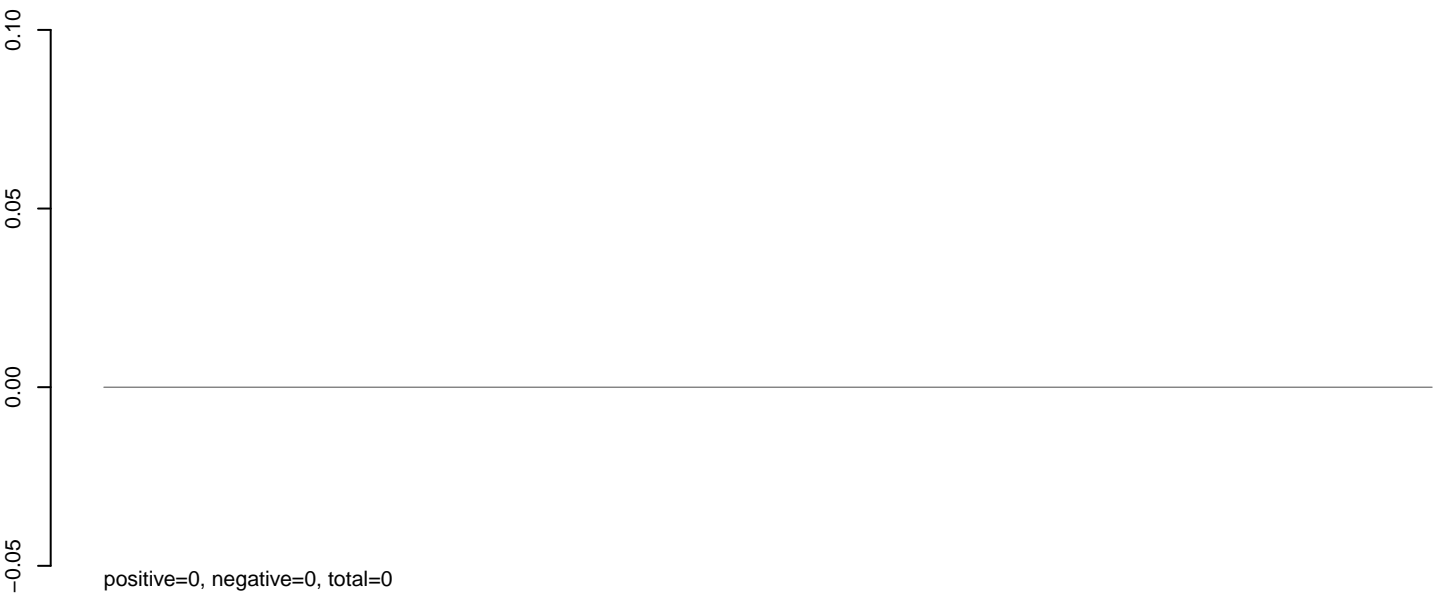
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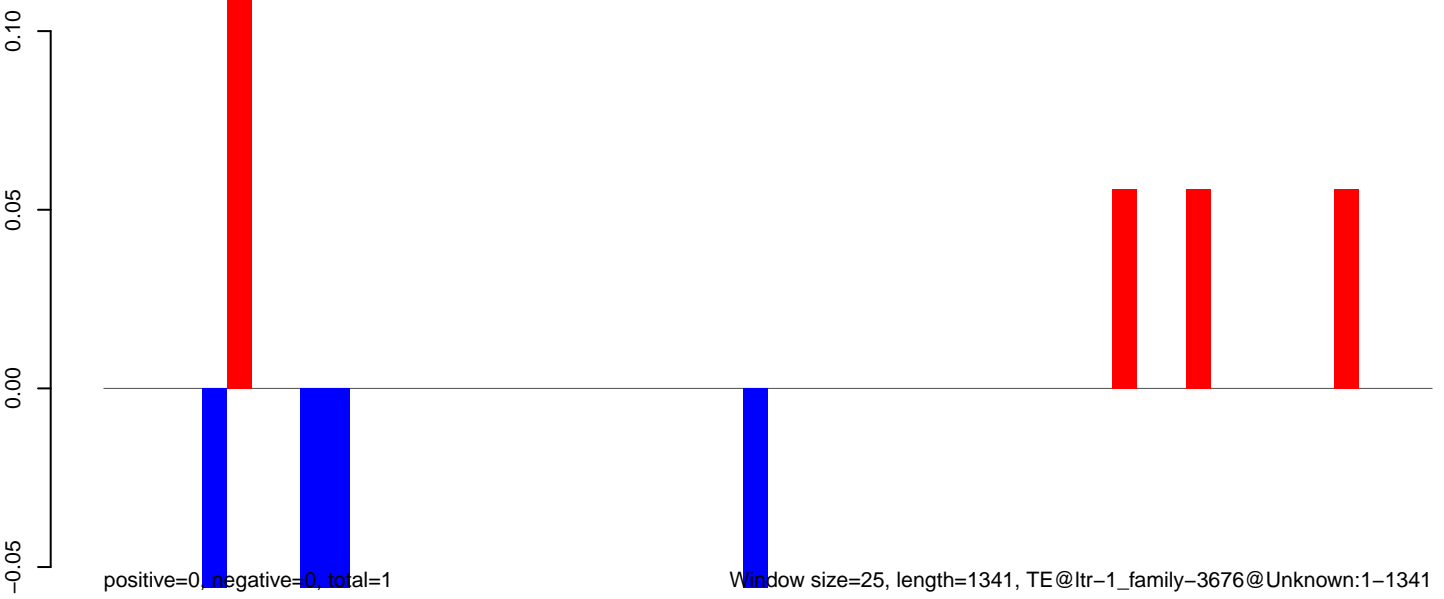
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

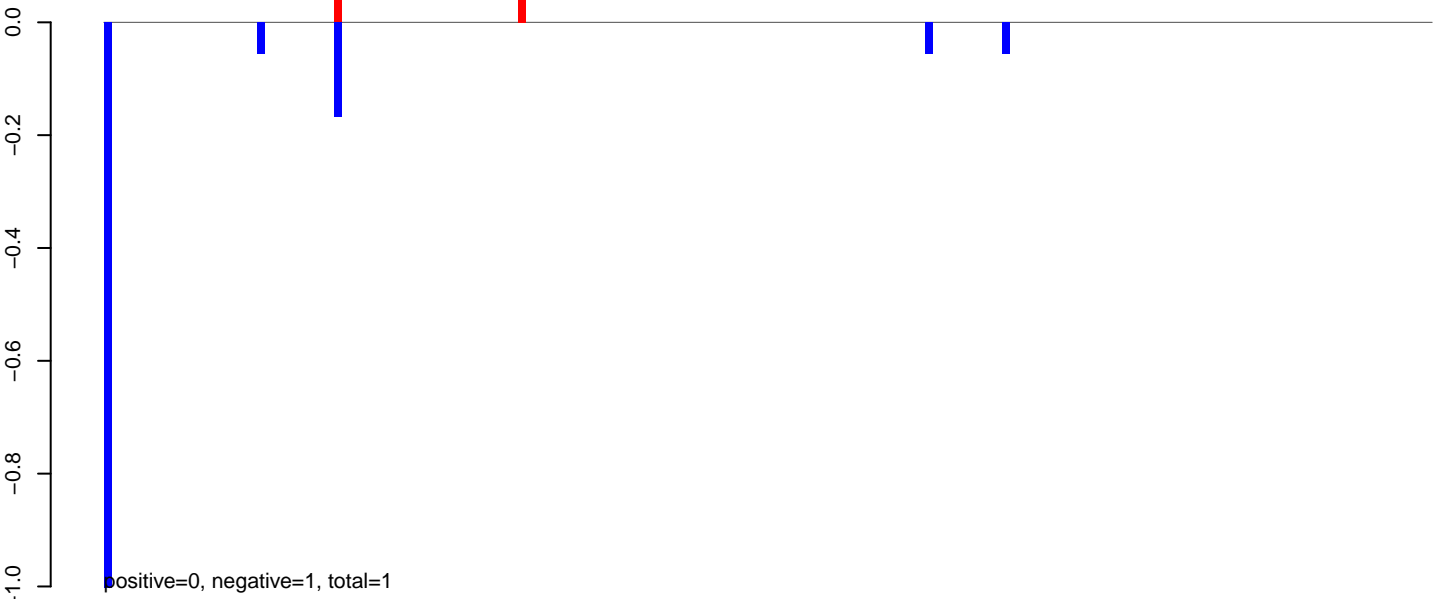


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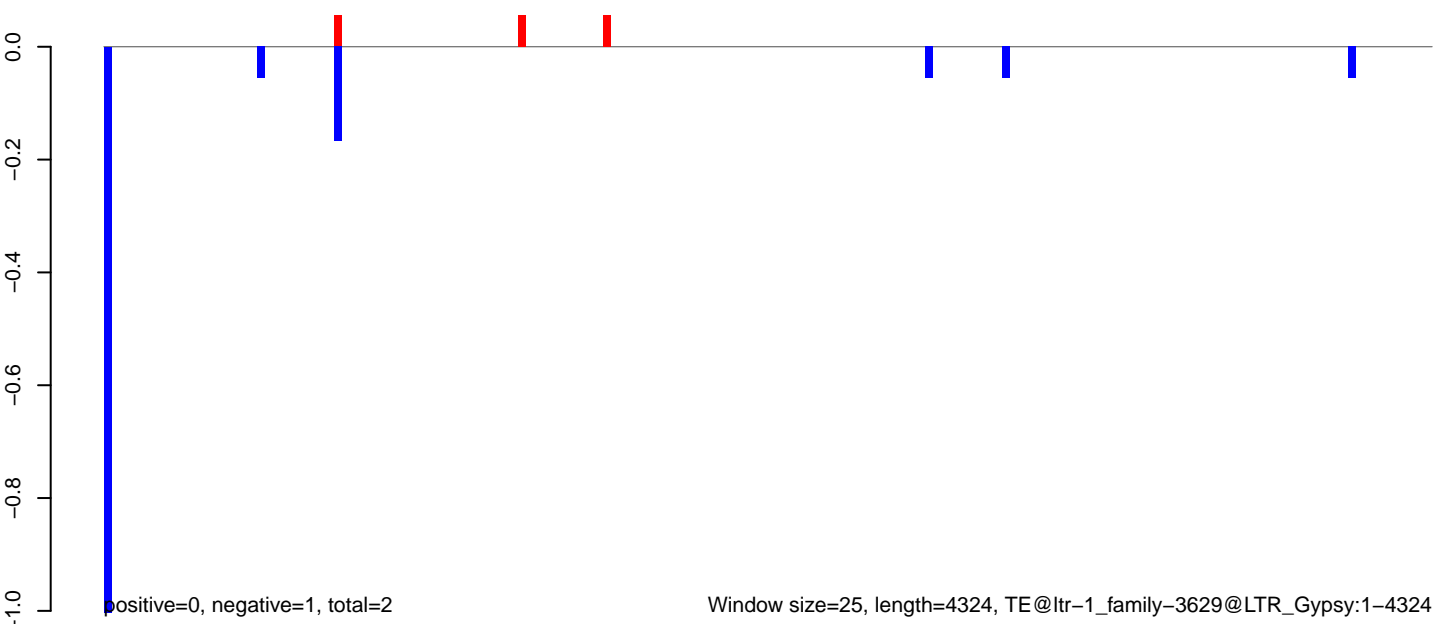
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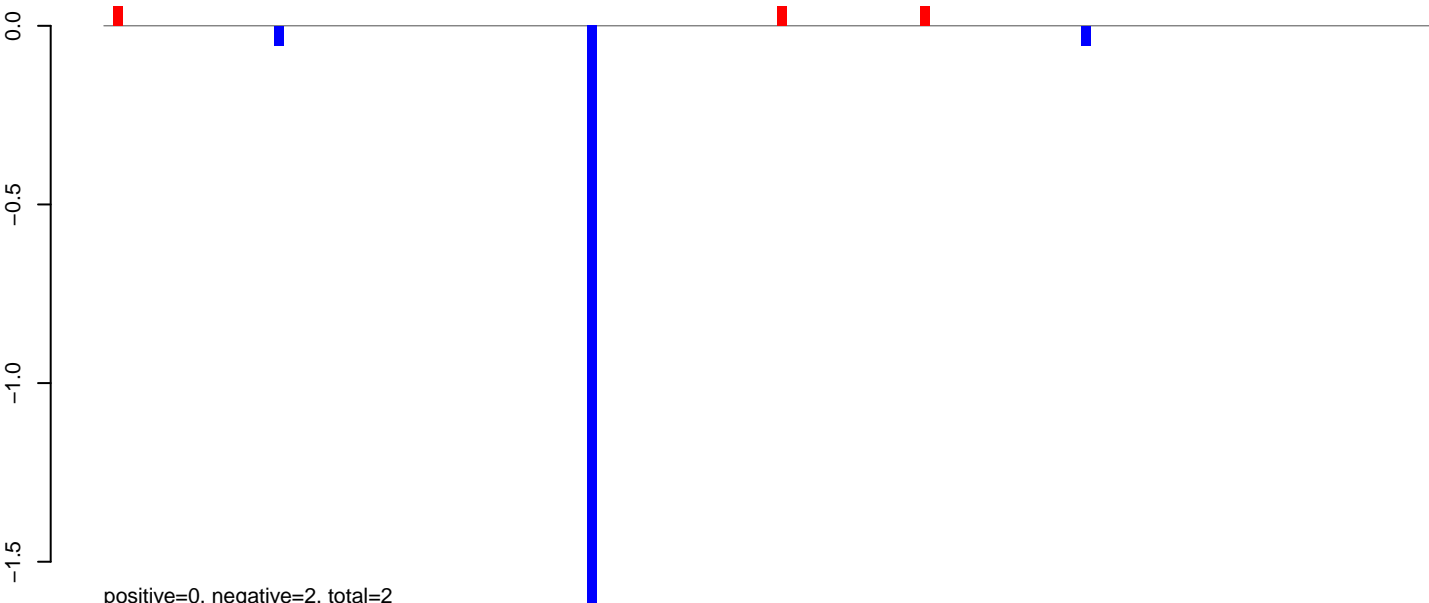
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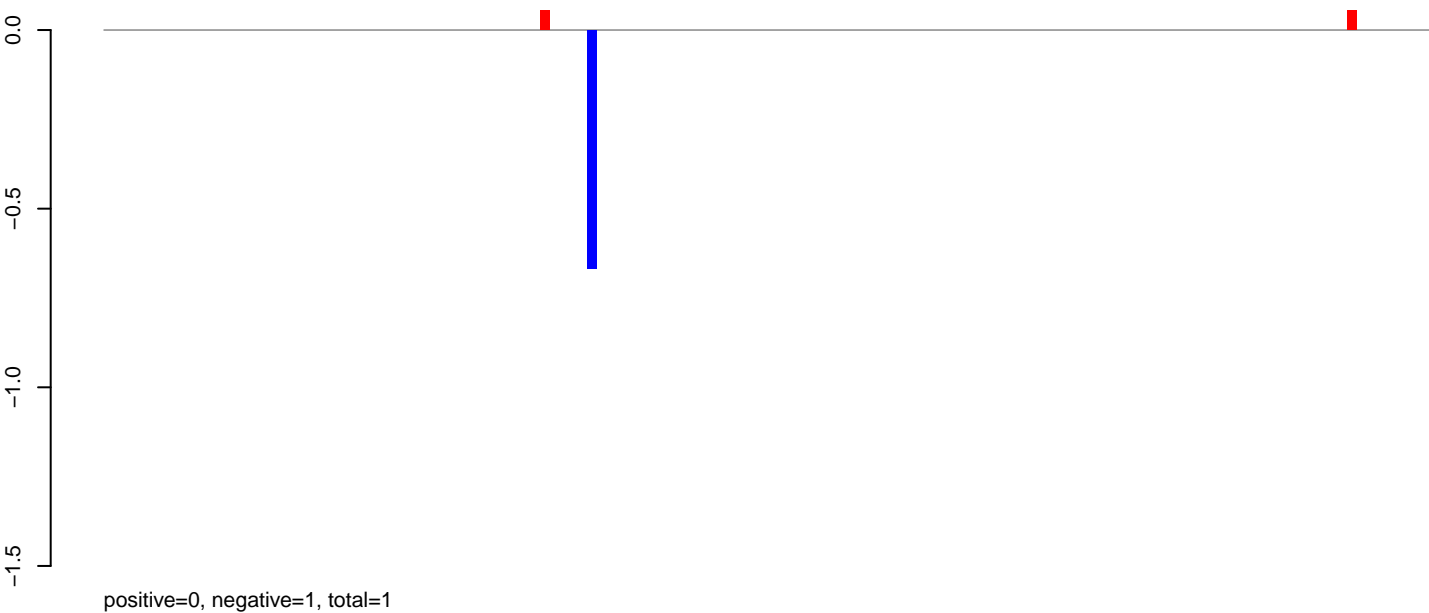
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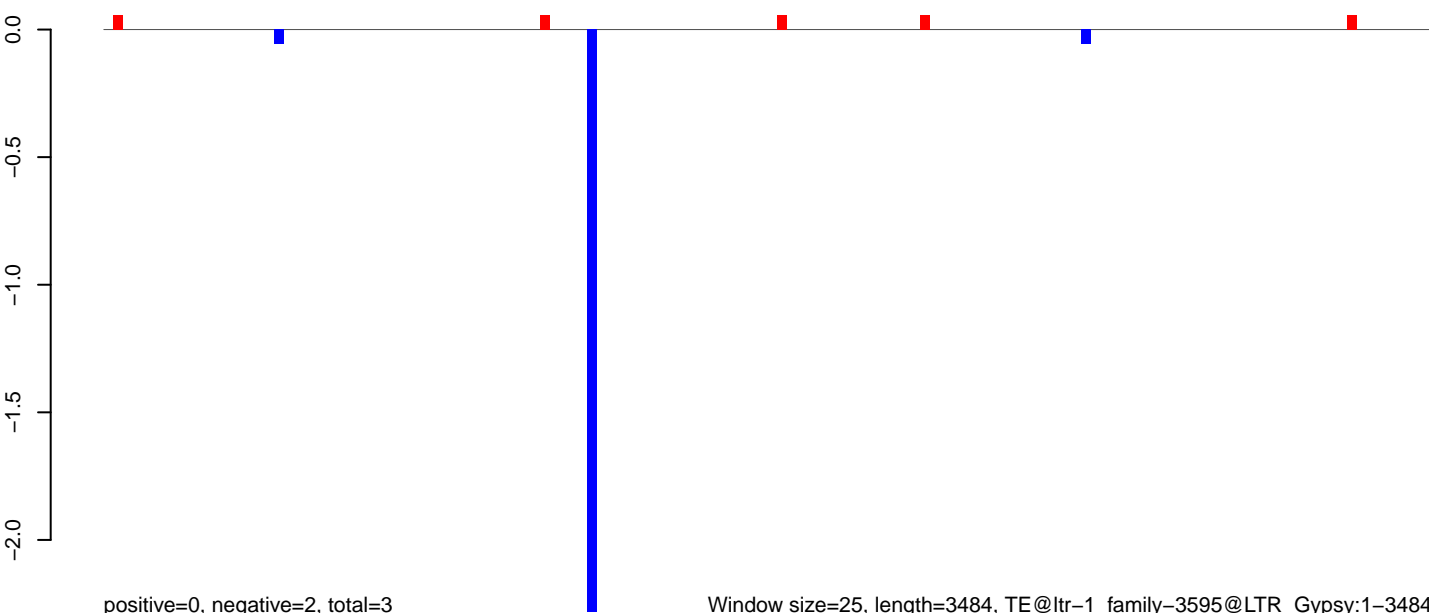
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



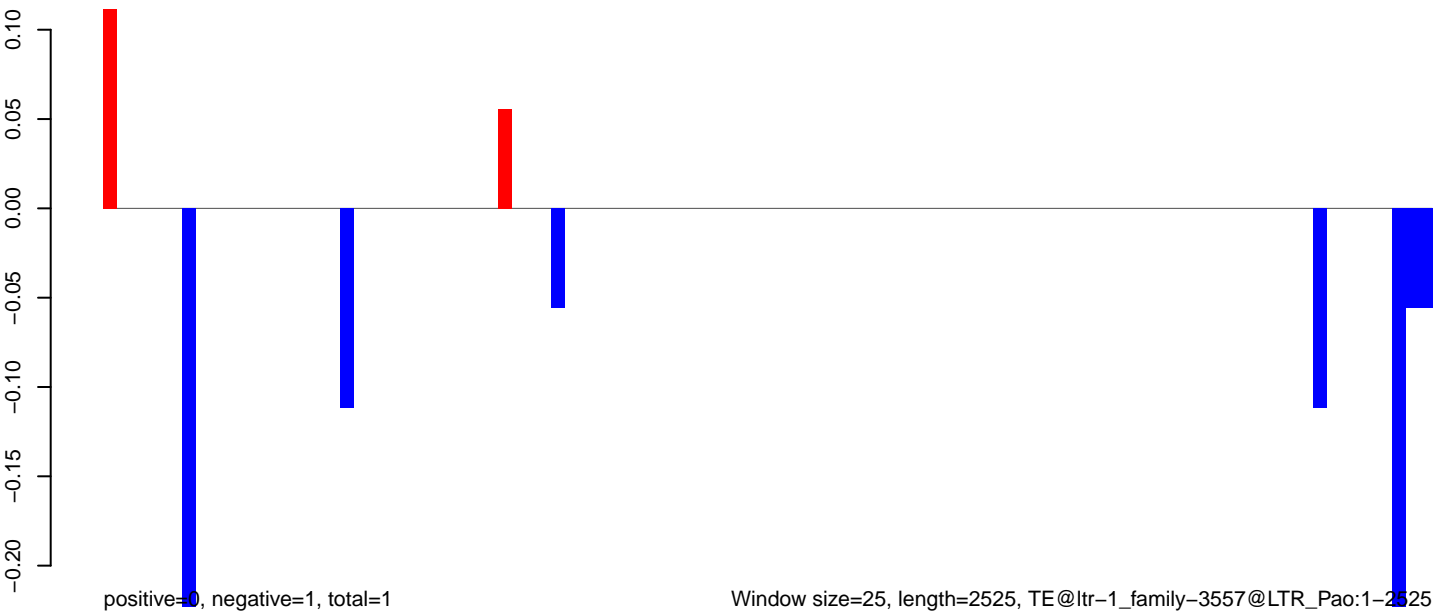
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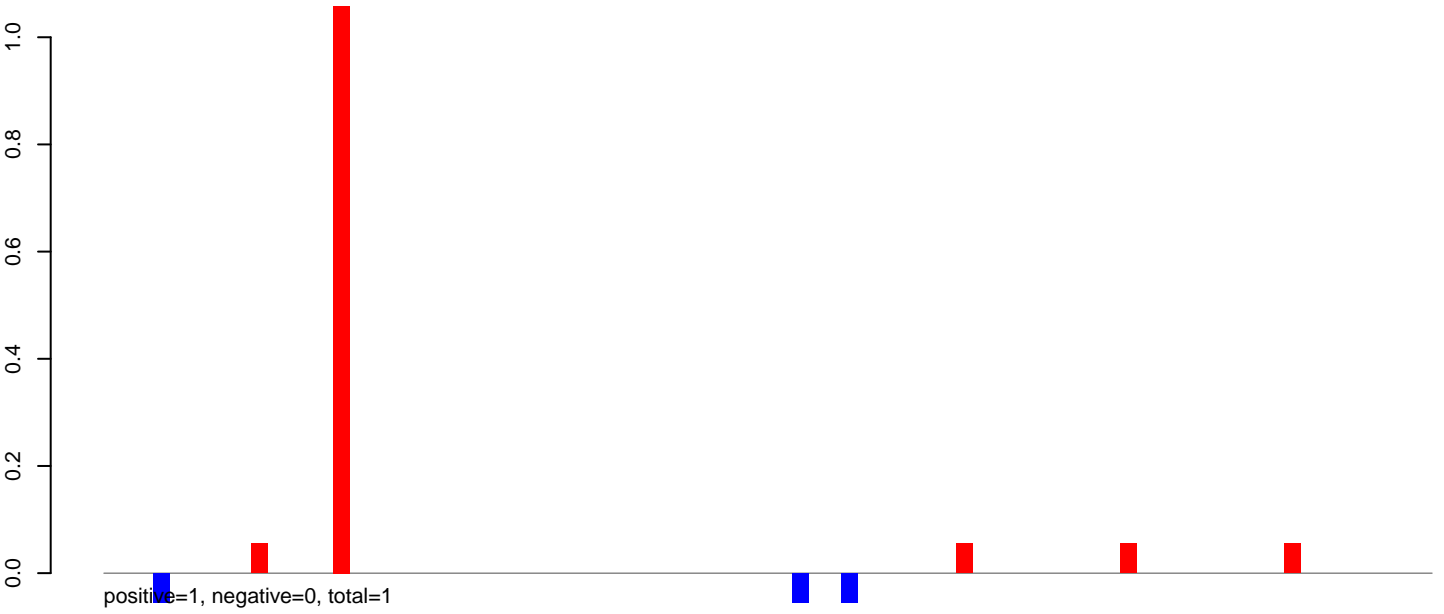
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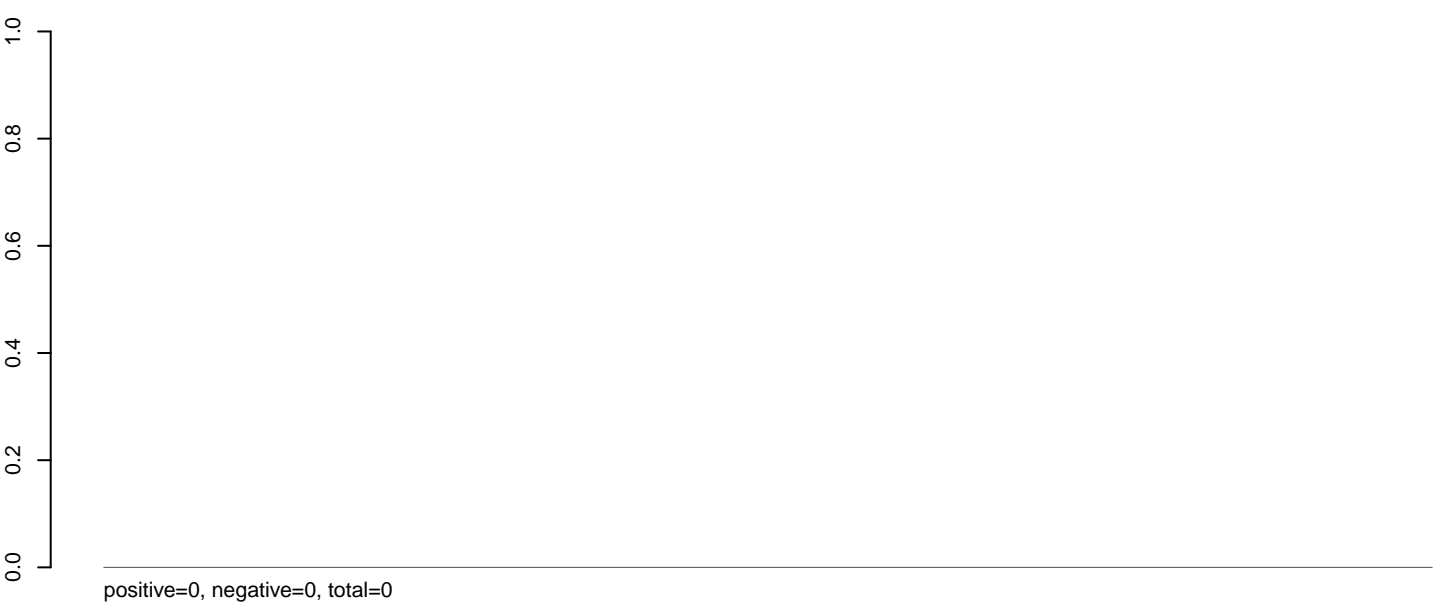
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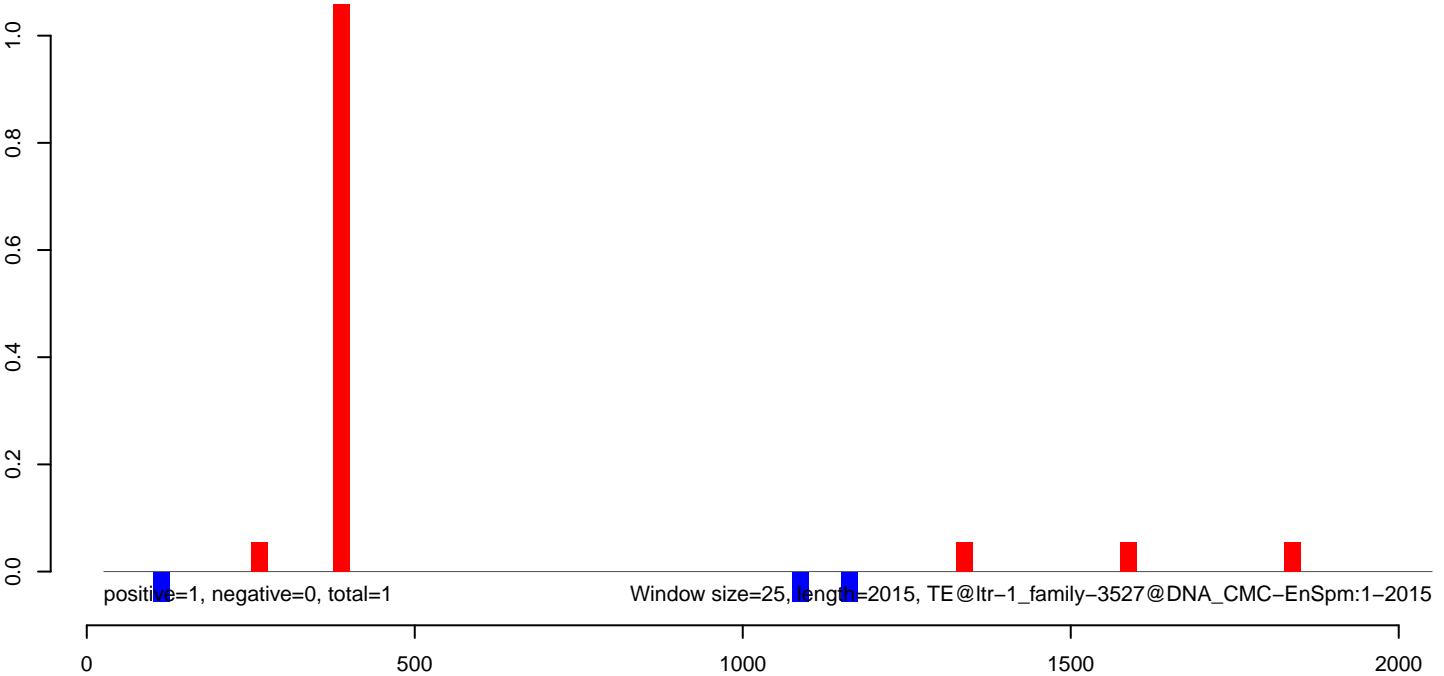
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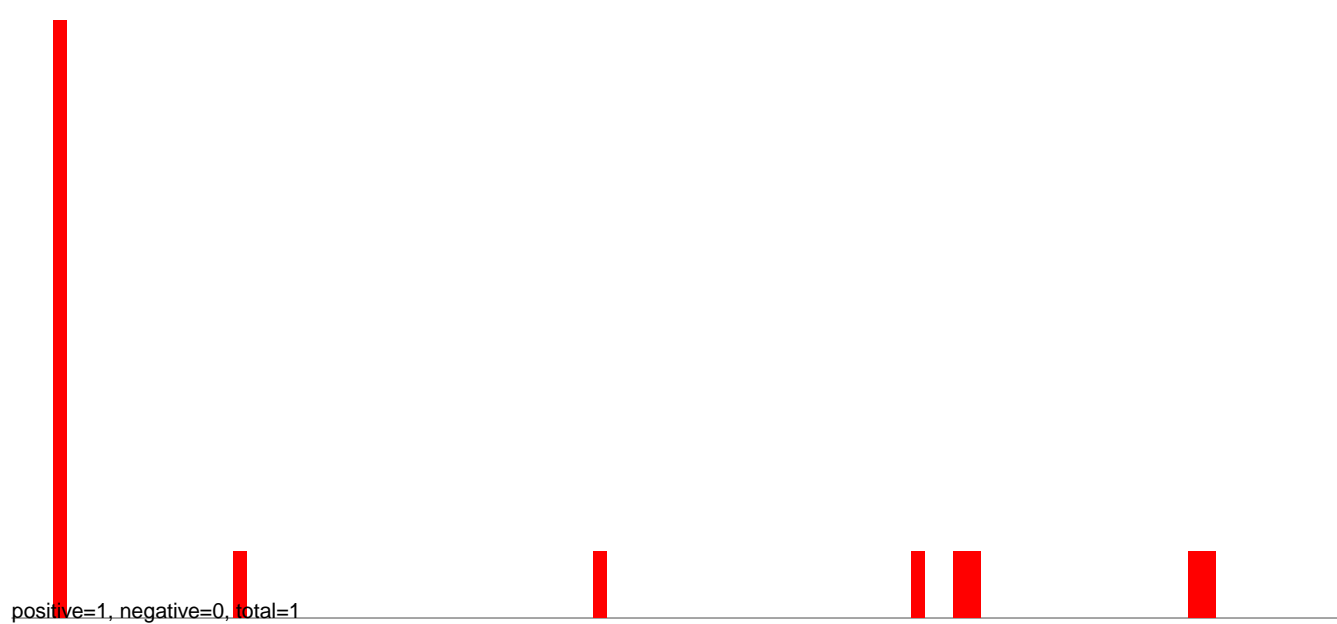
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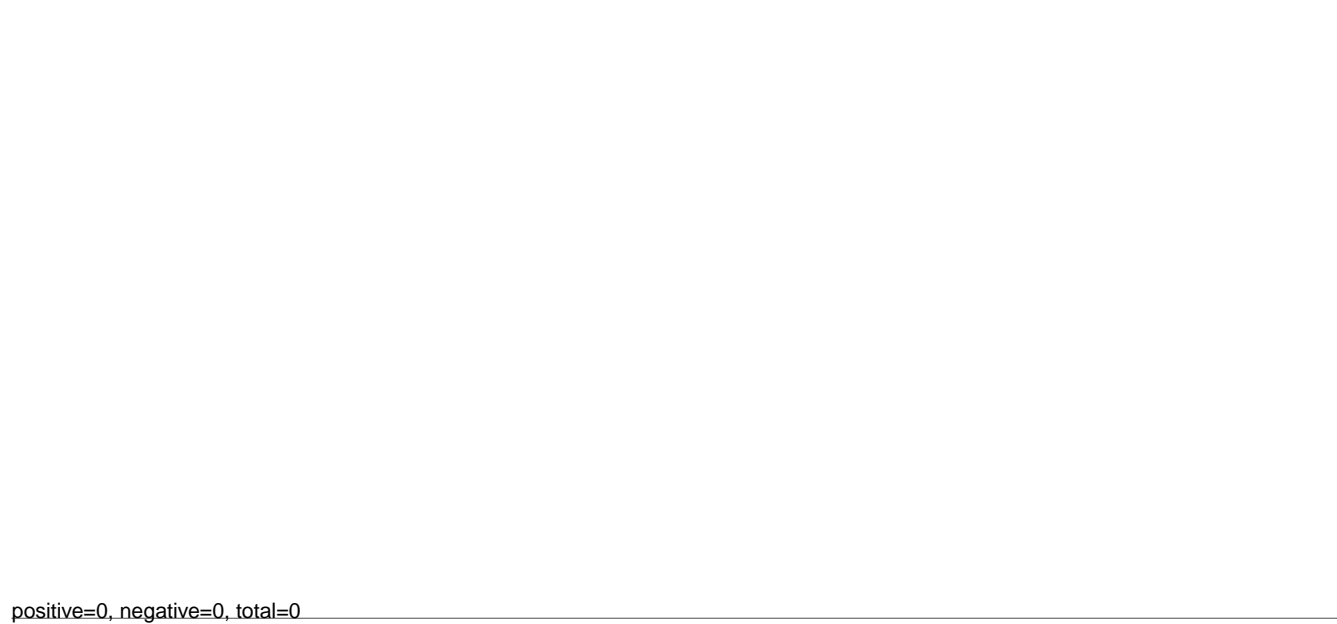
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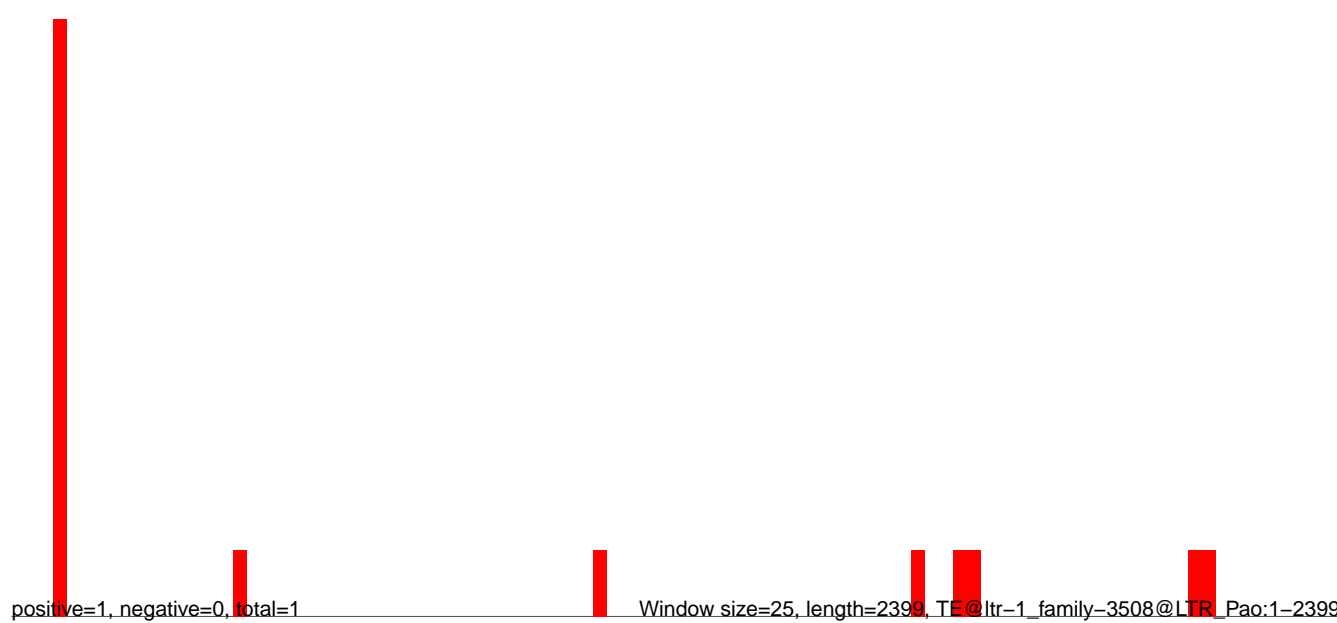
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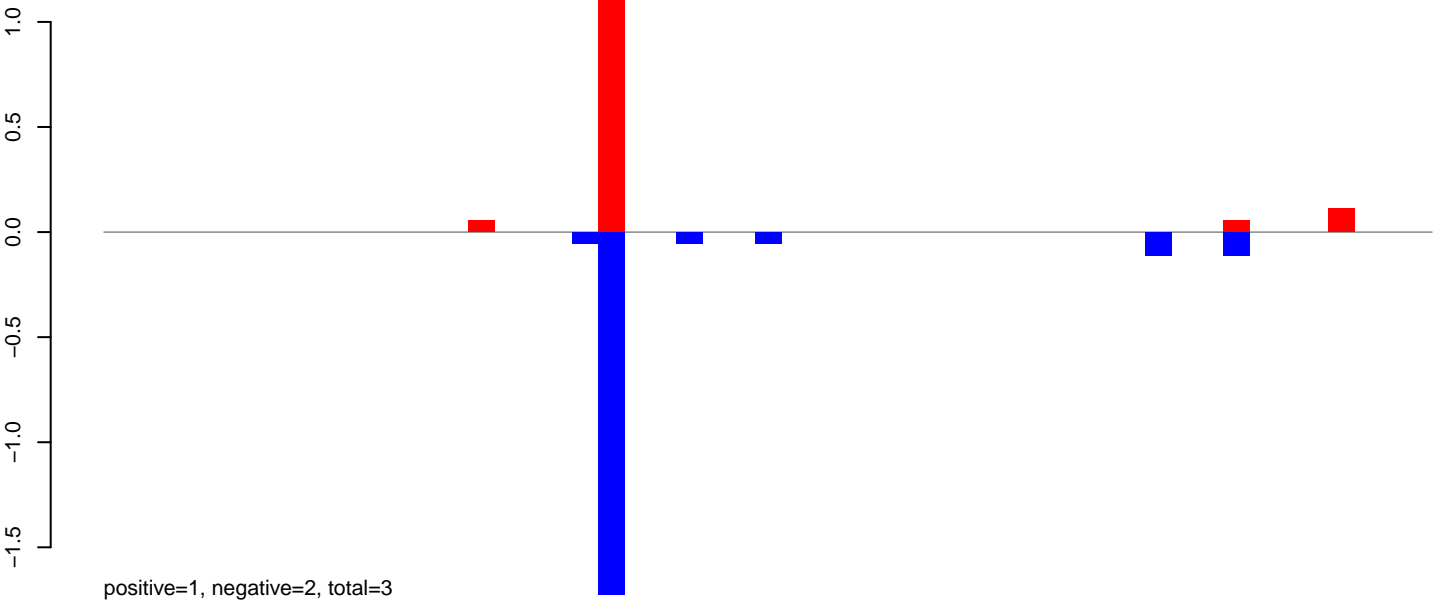
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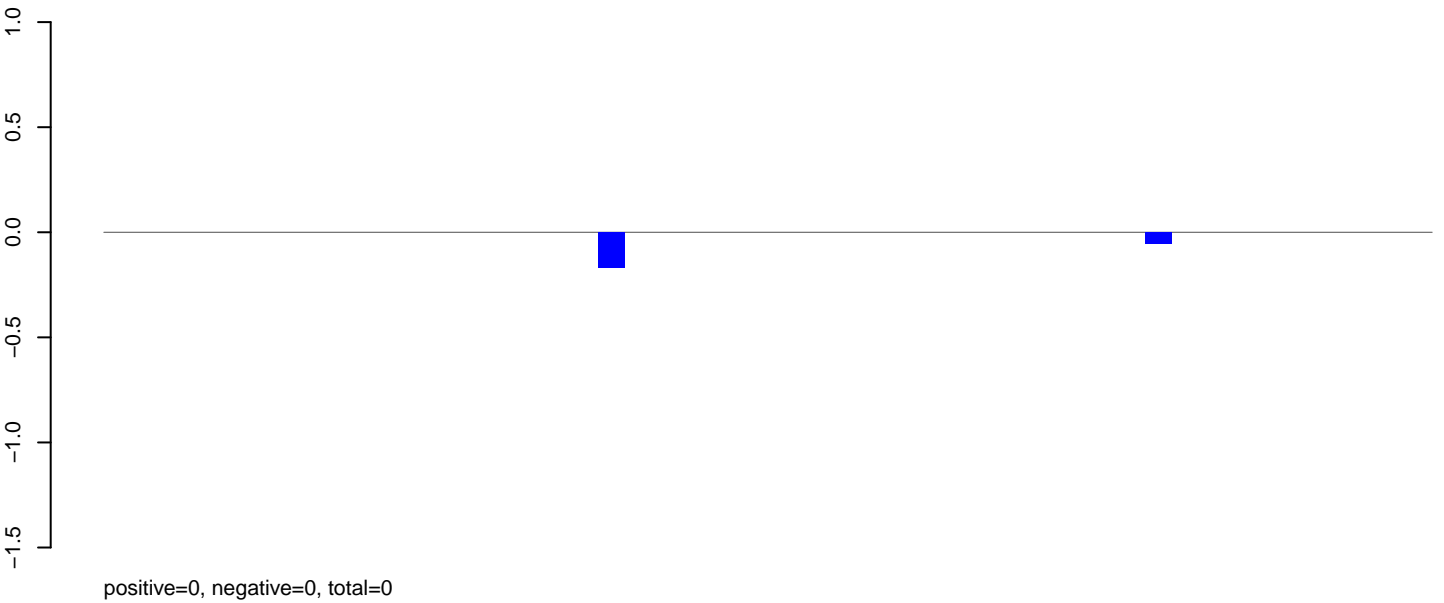
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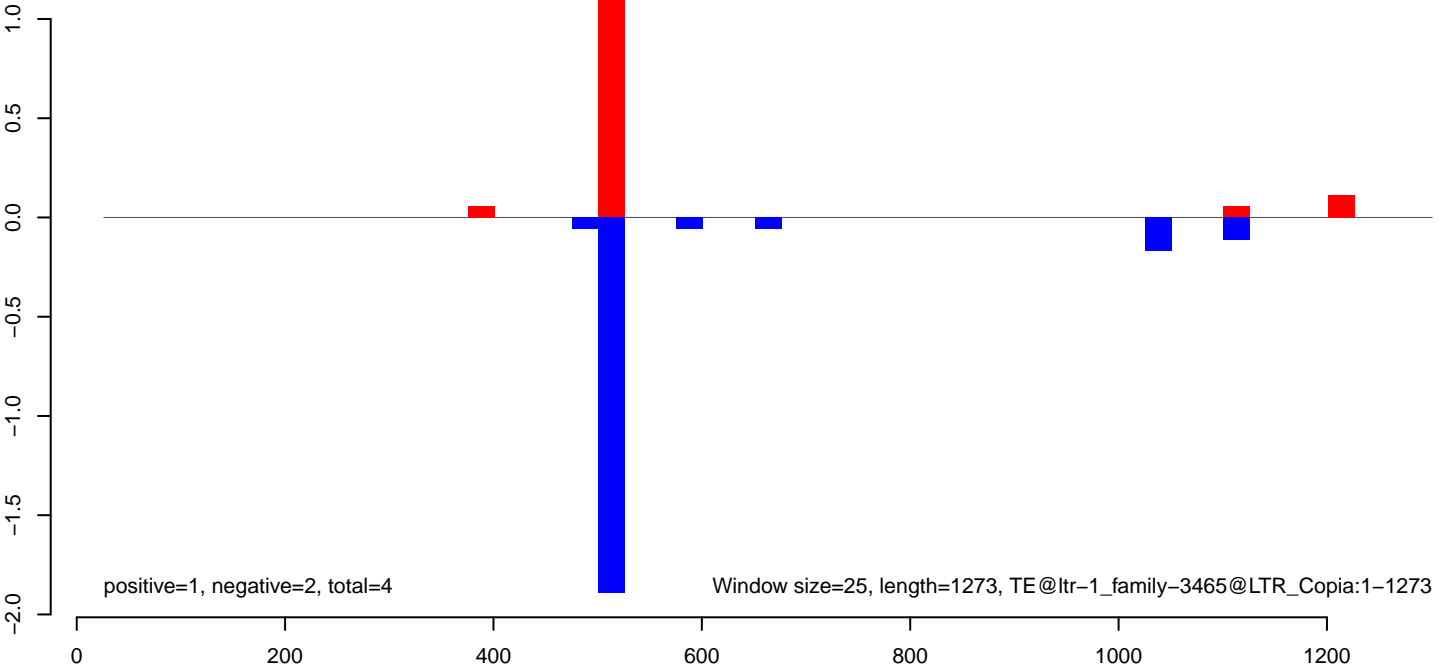
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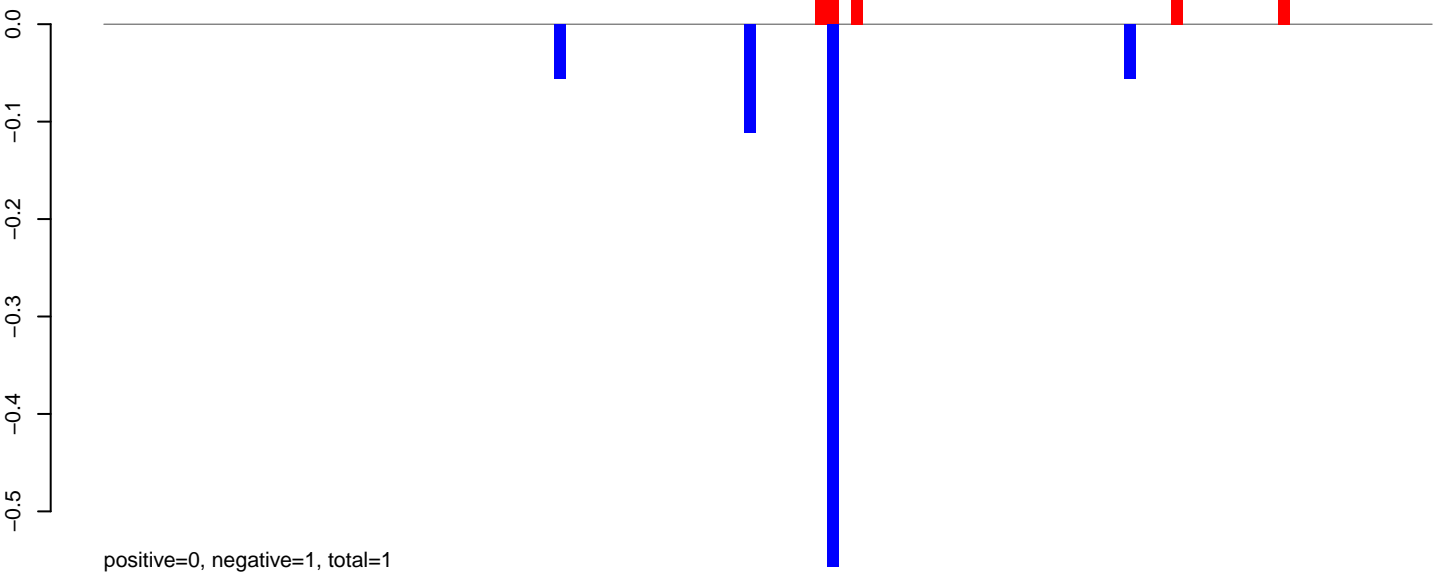
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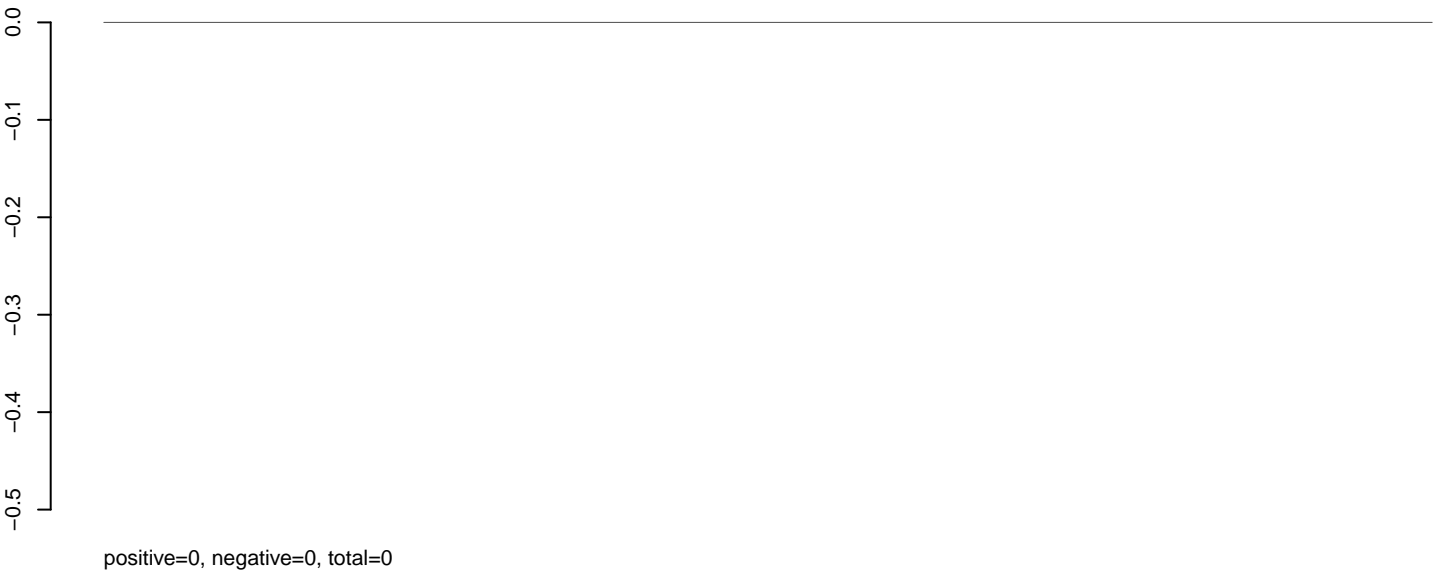
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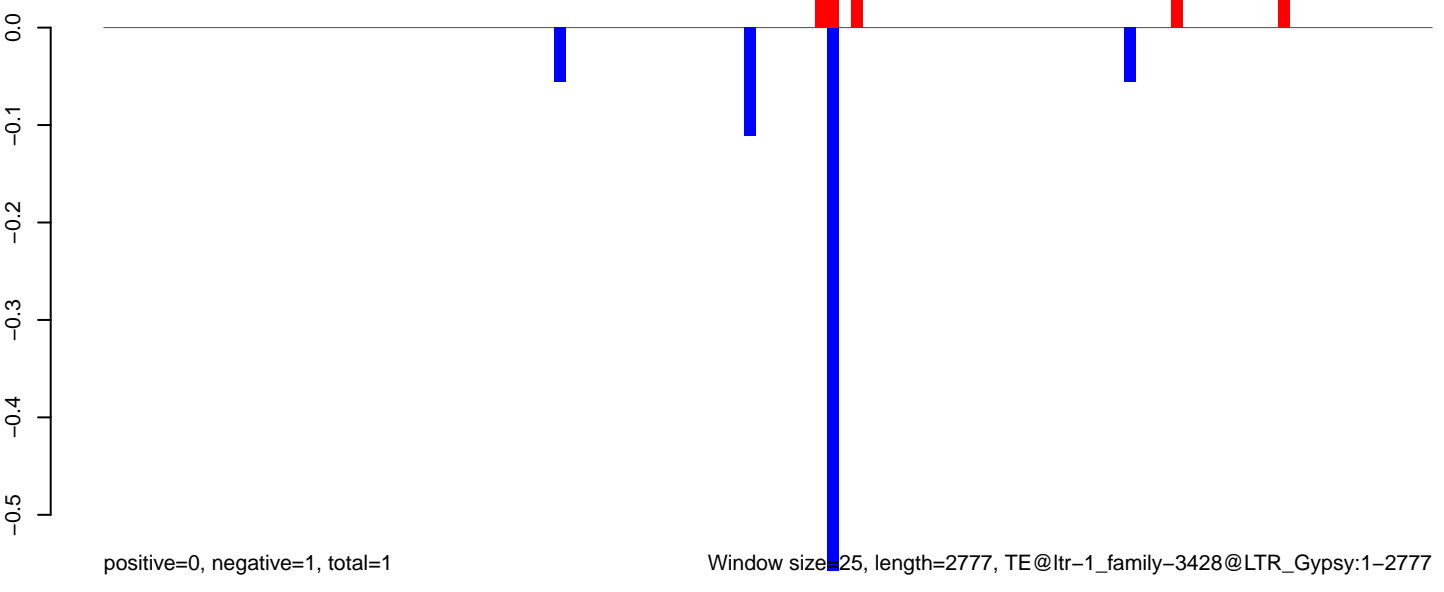
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

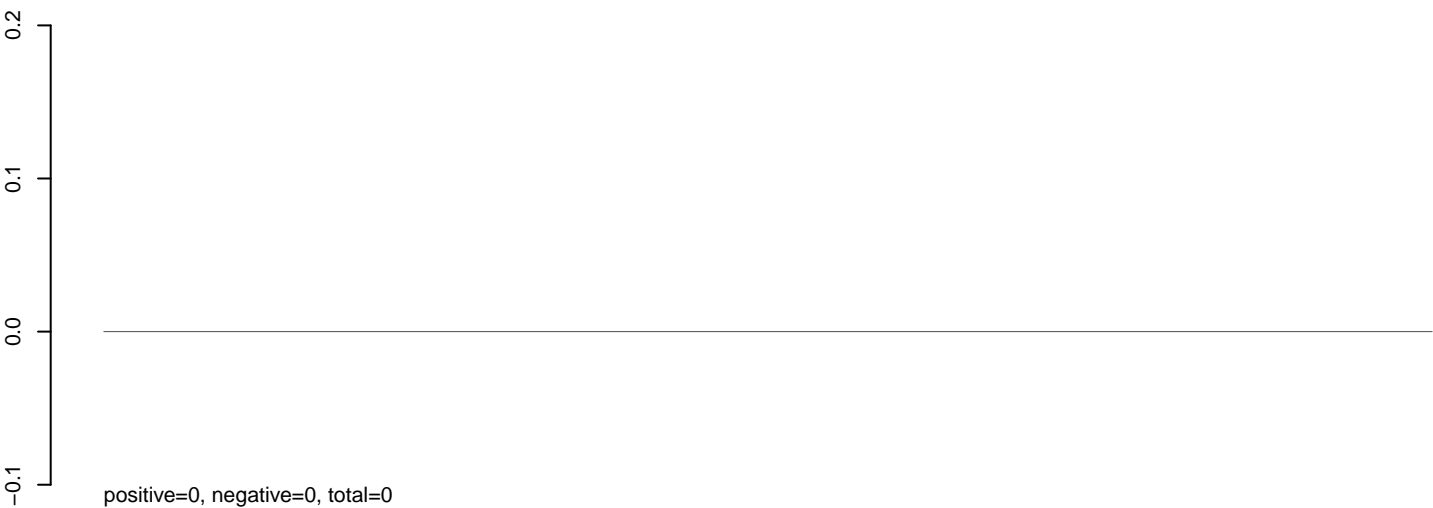


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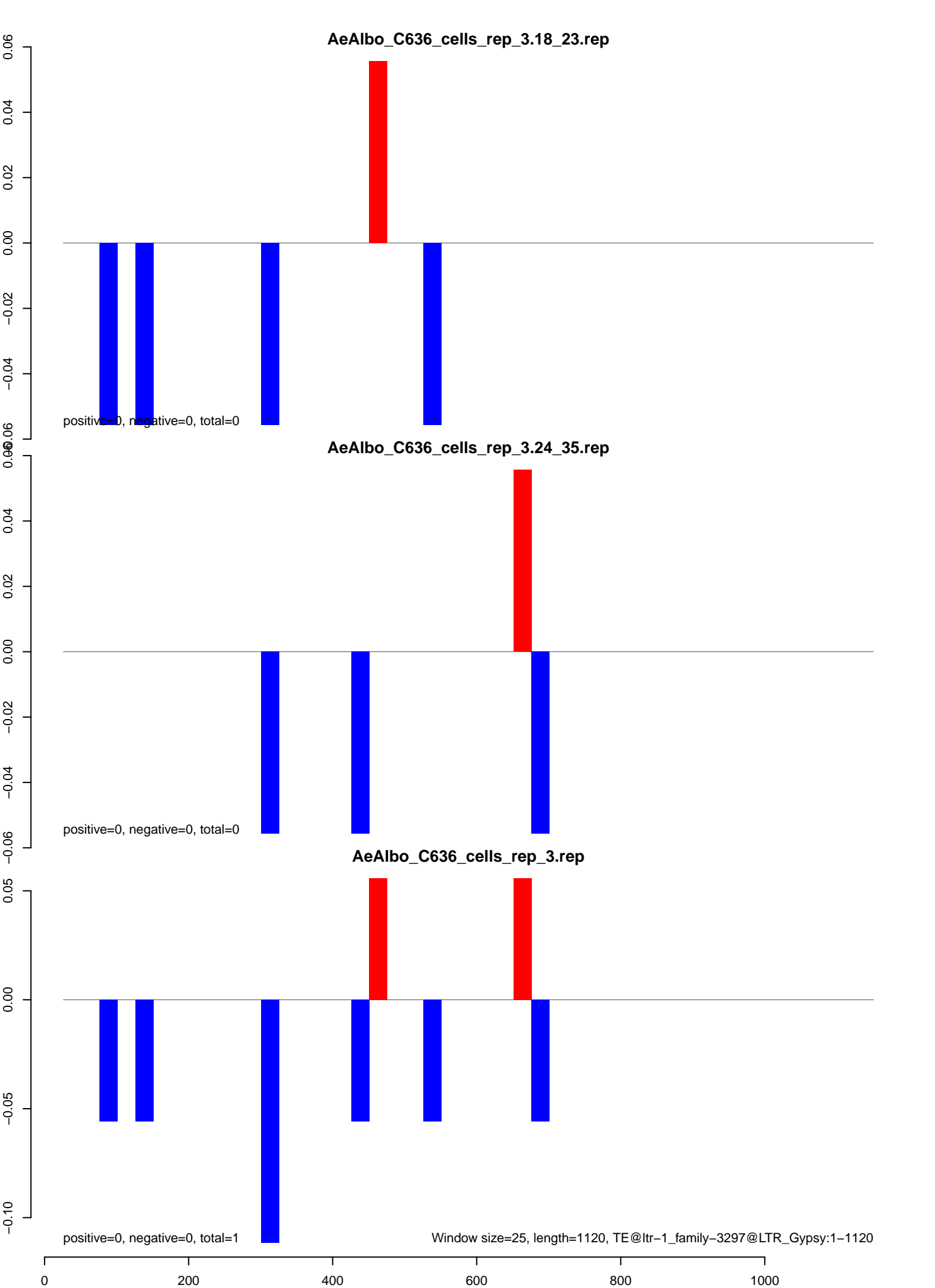
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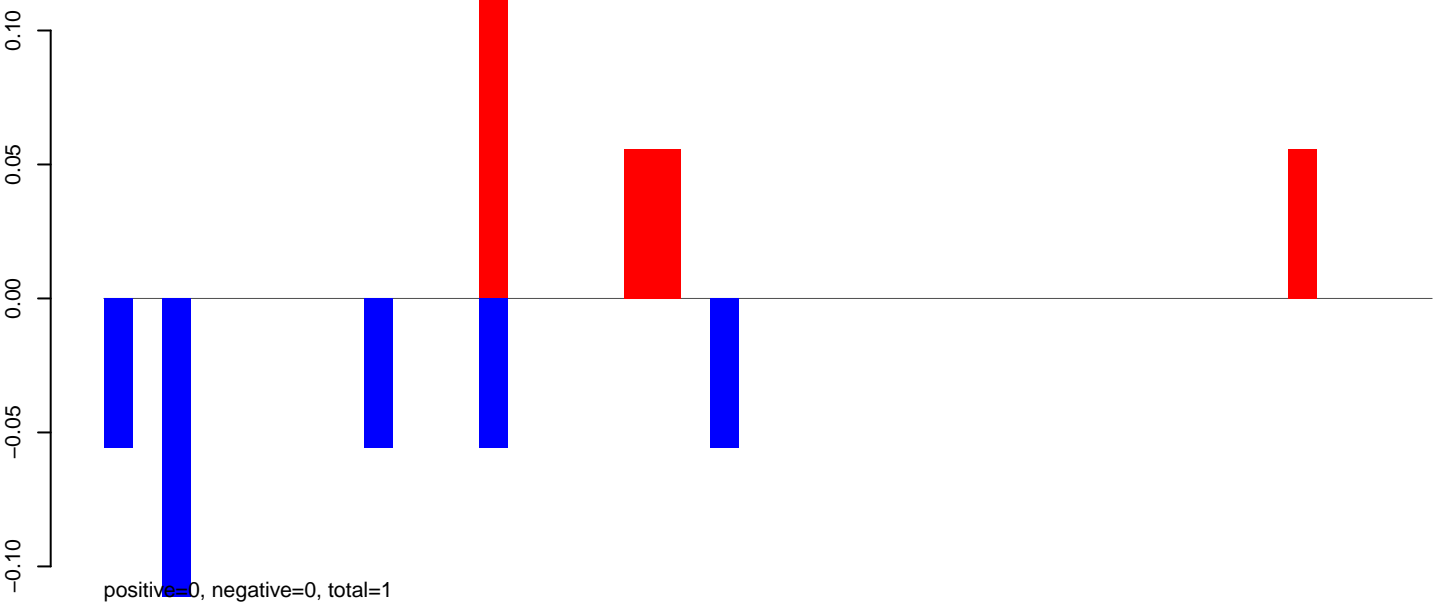
AeAlbo_C636_cells_rep_3.rep



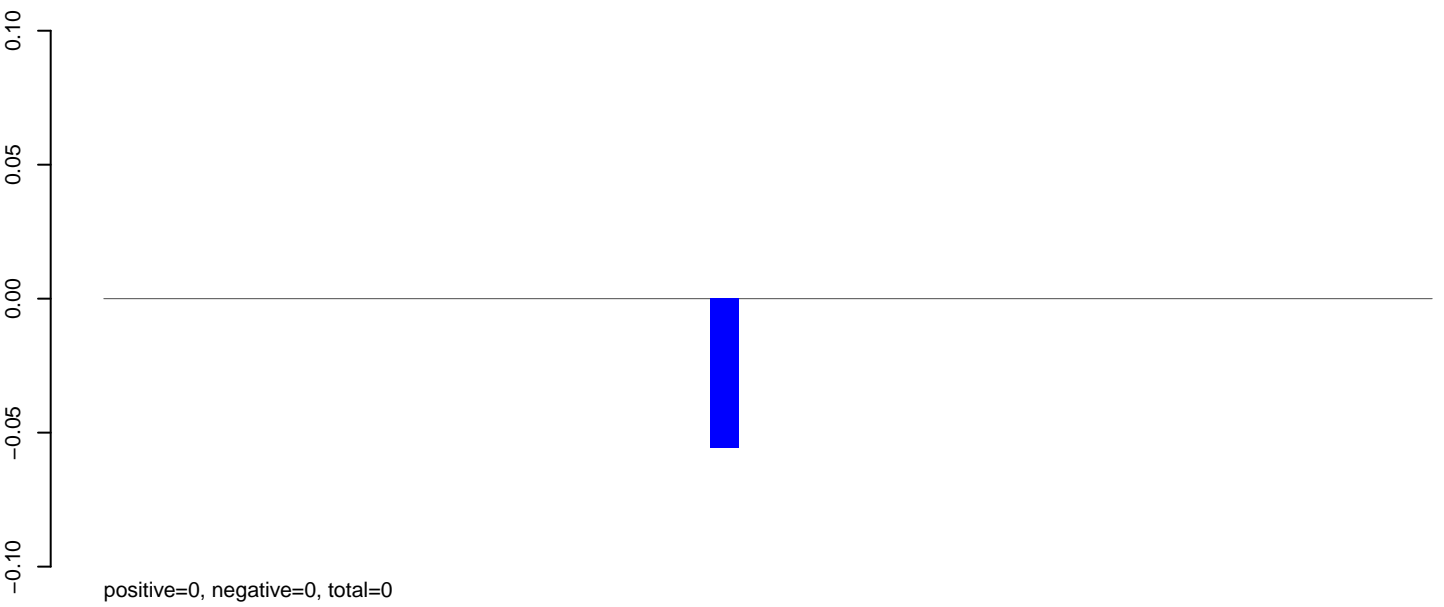
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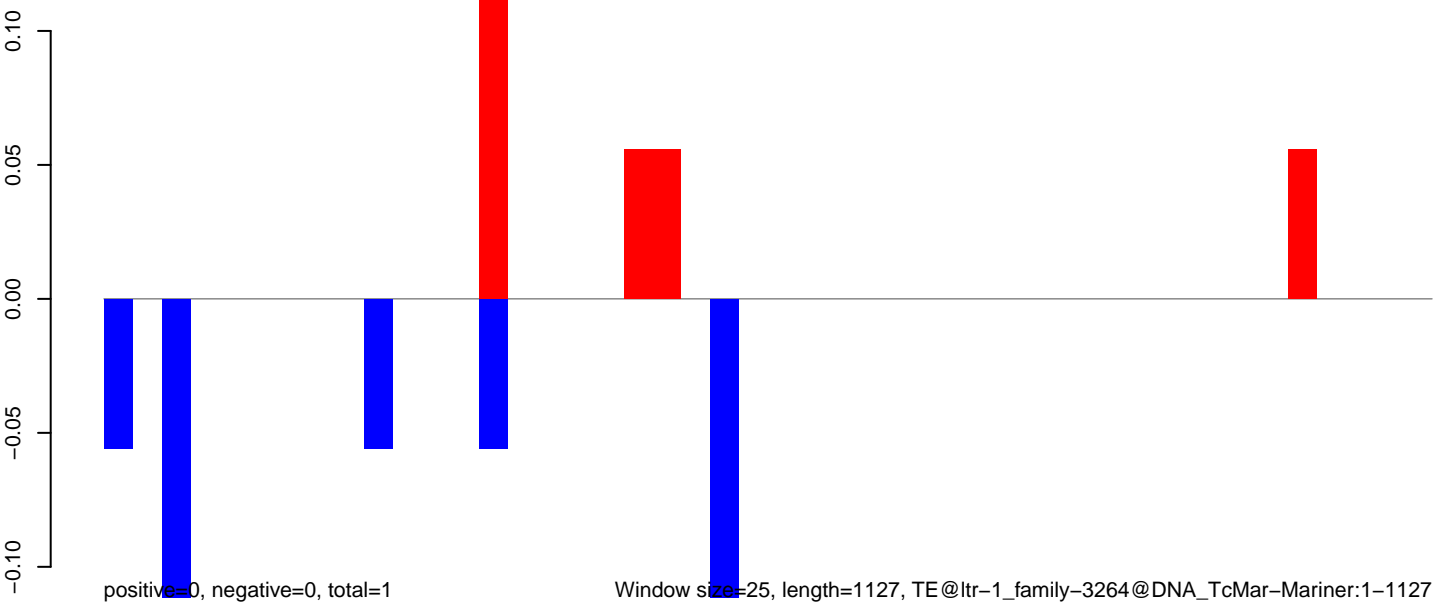
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AeAlbo_C636_cells_rep_3.24_35.rep

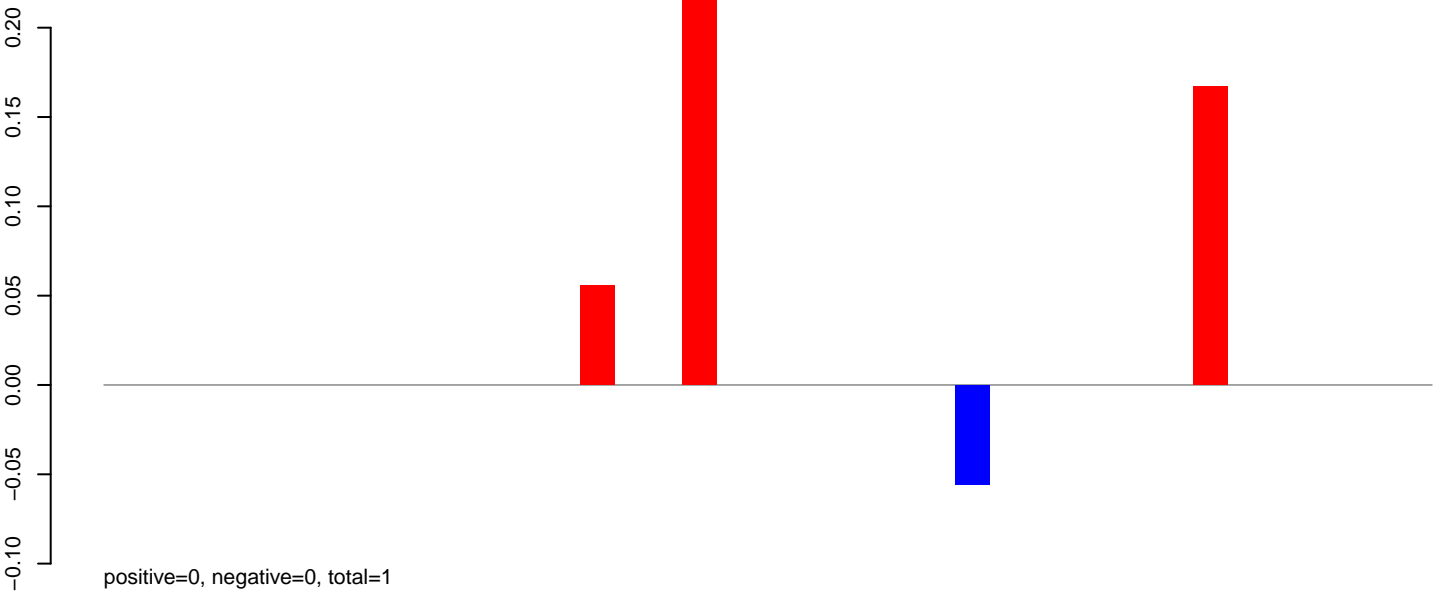


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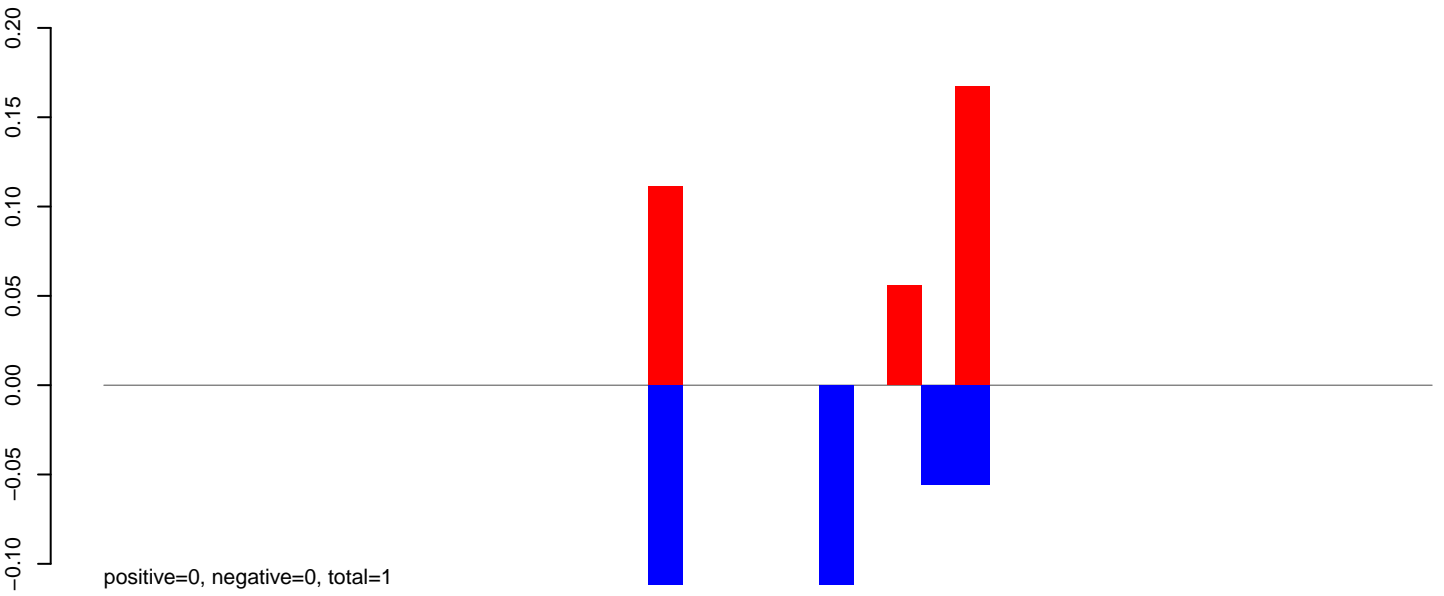


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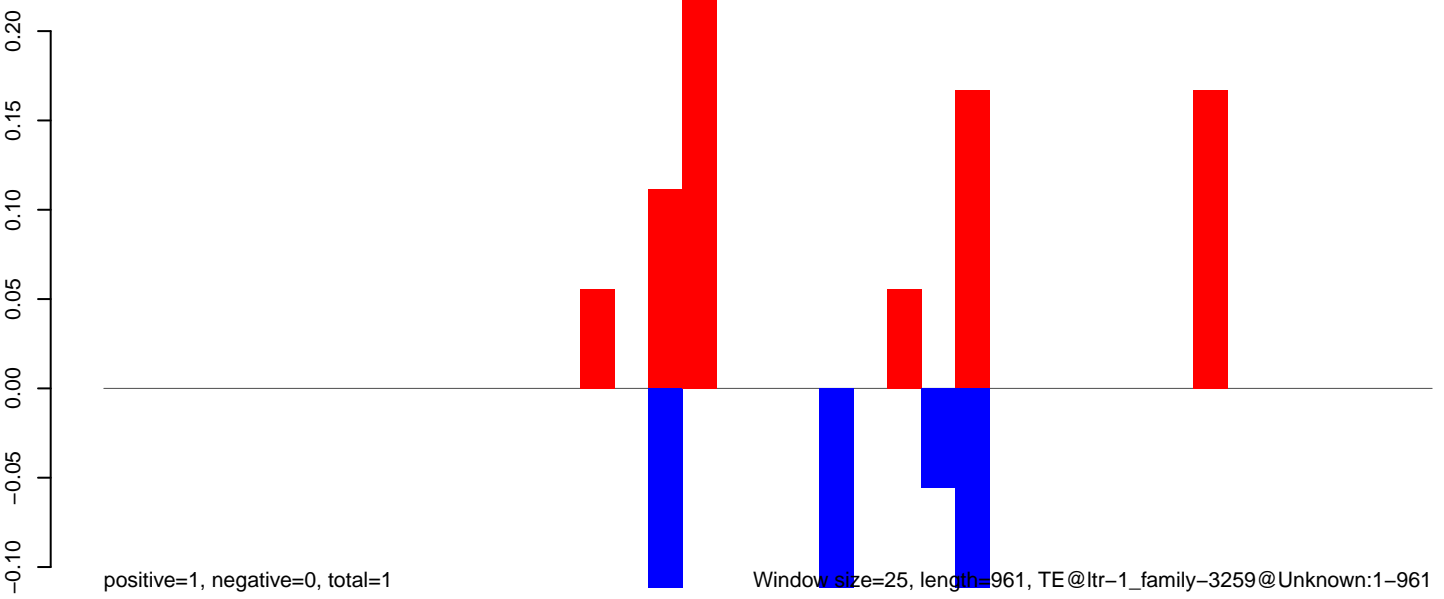
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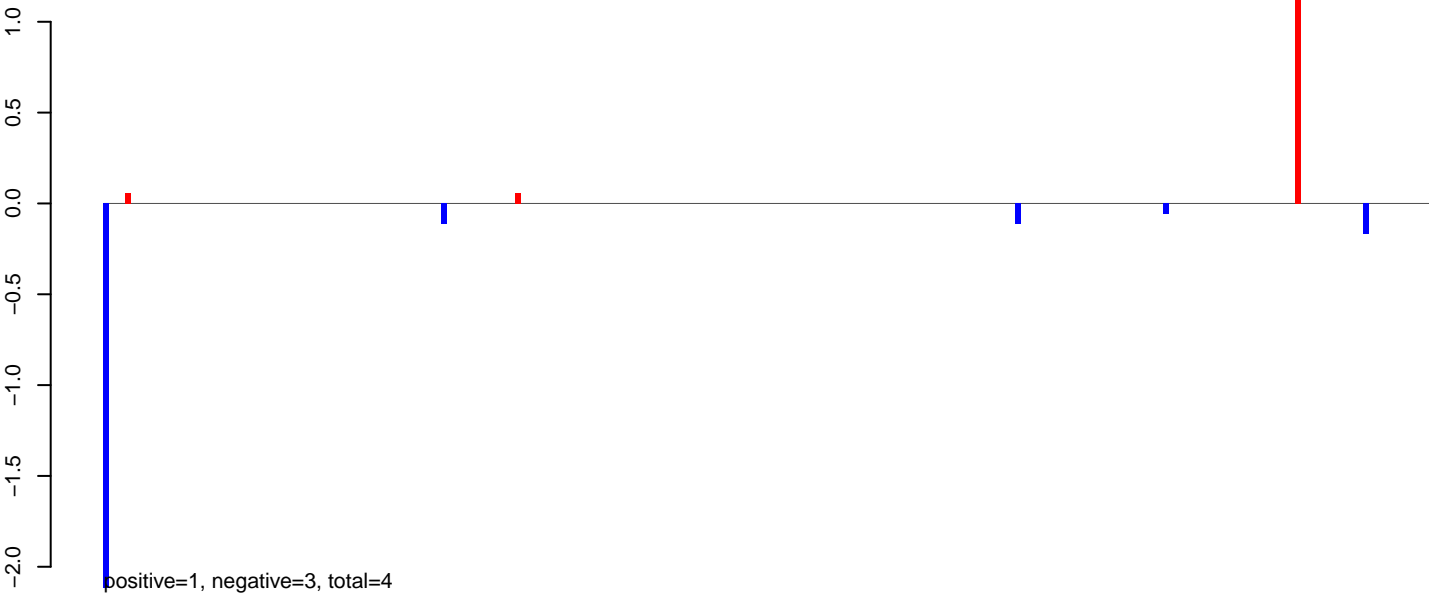
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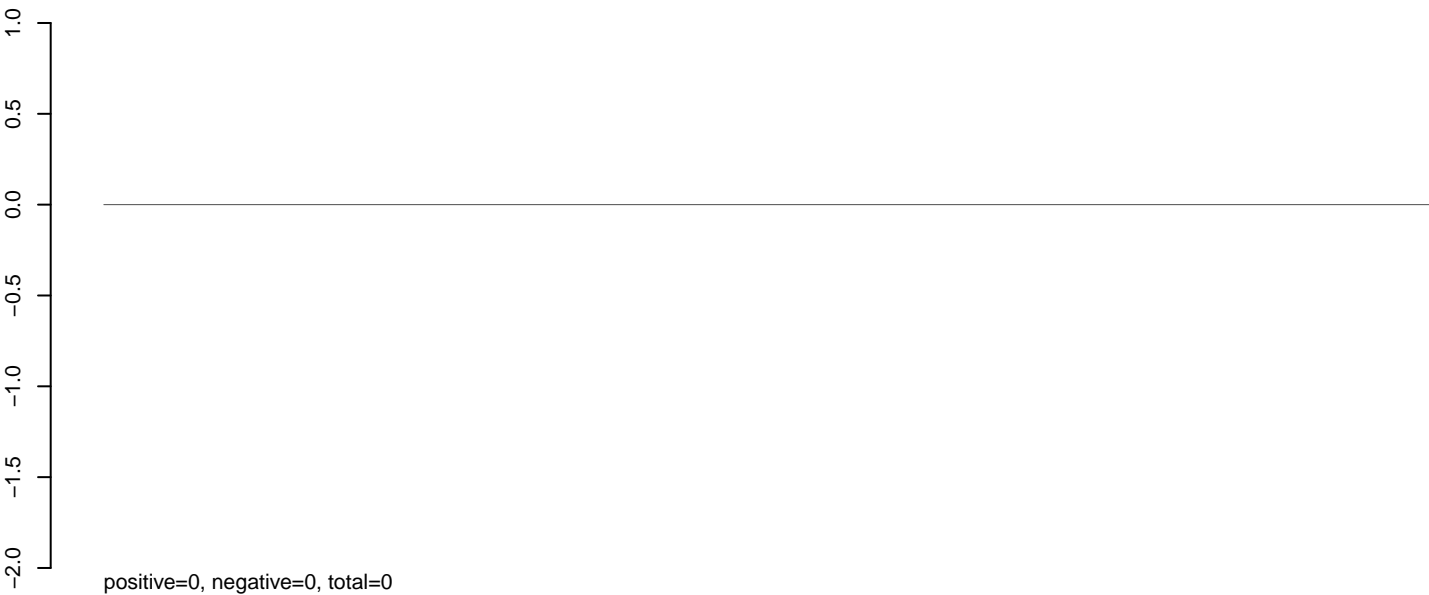
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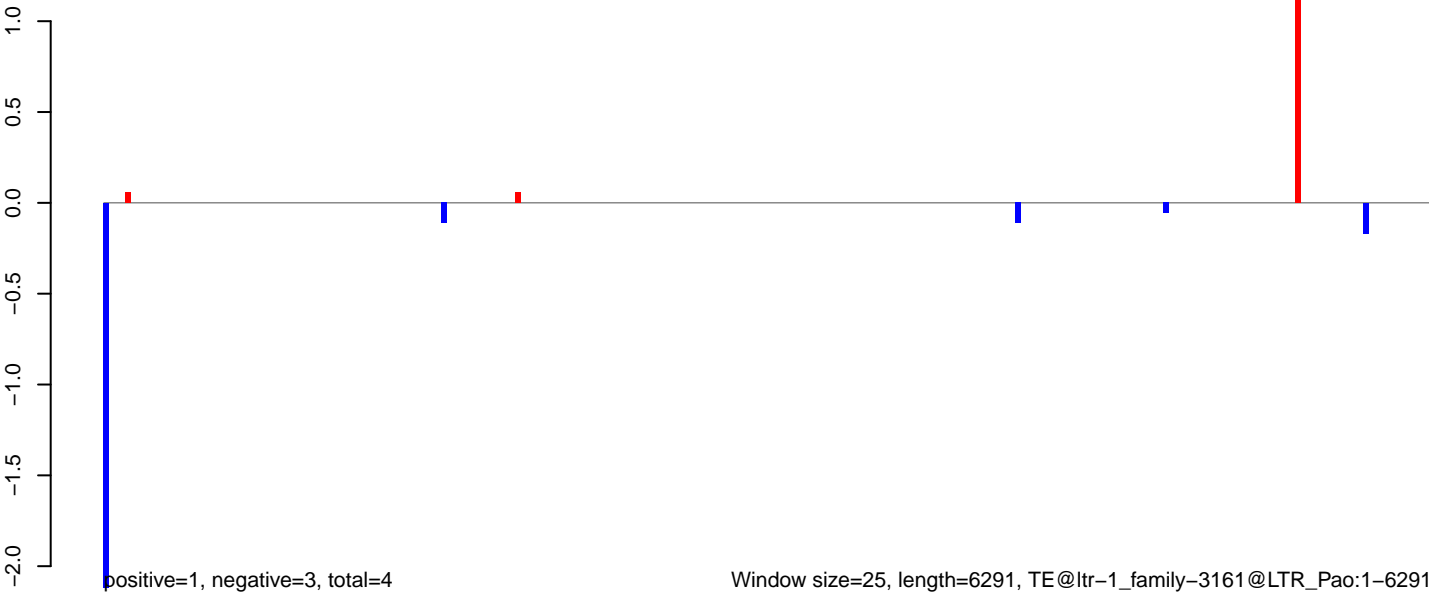
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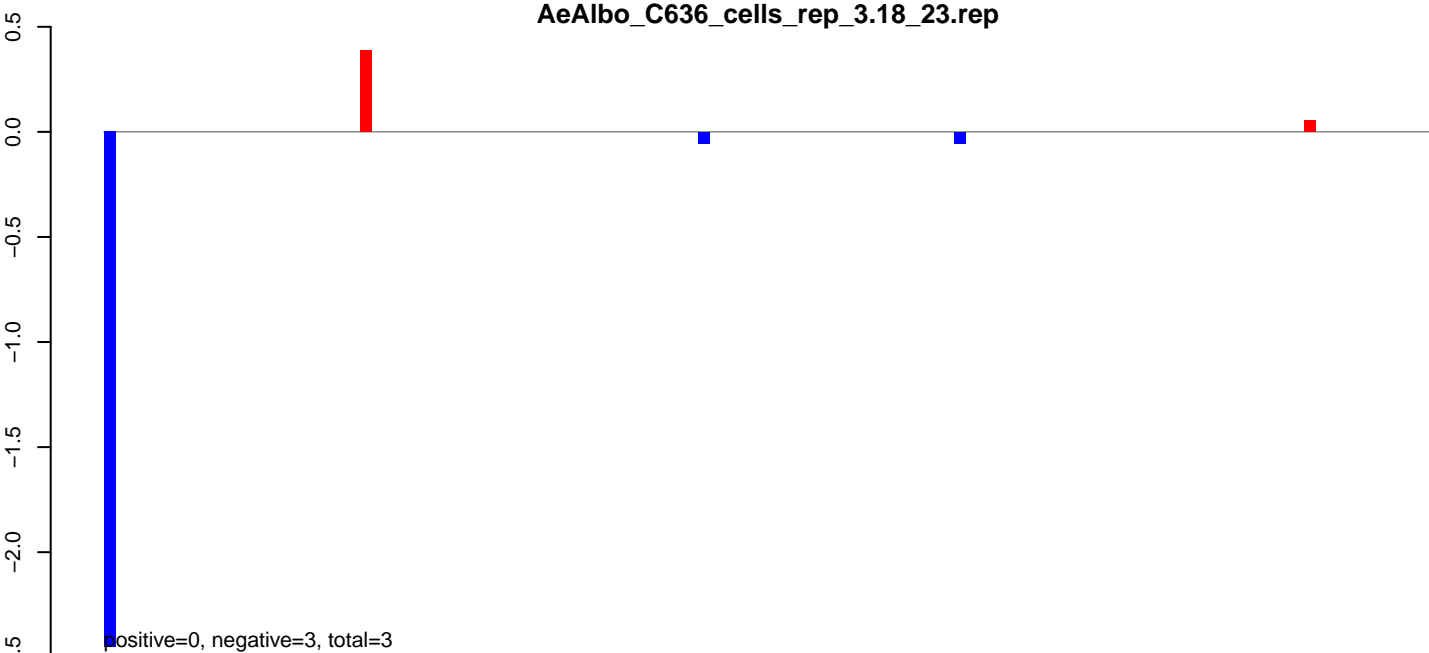
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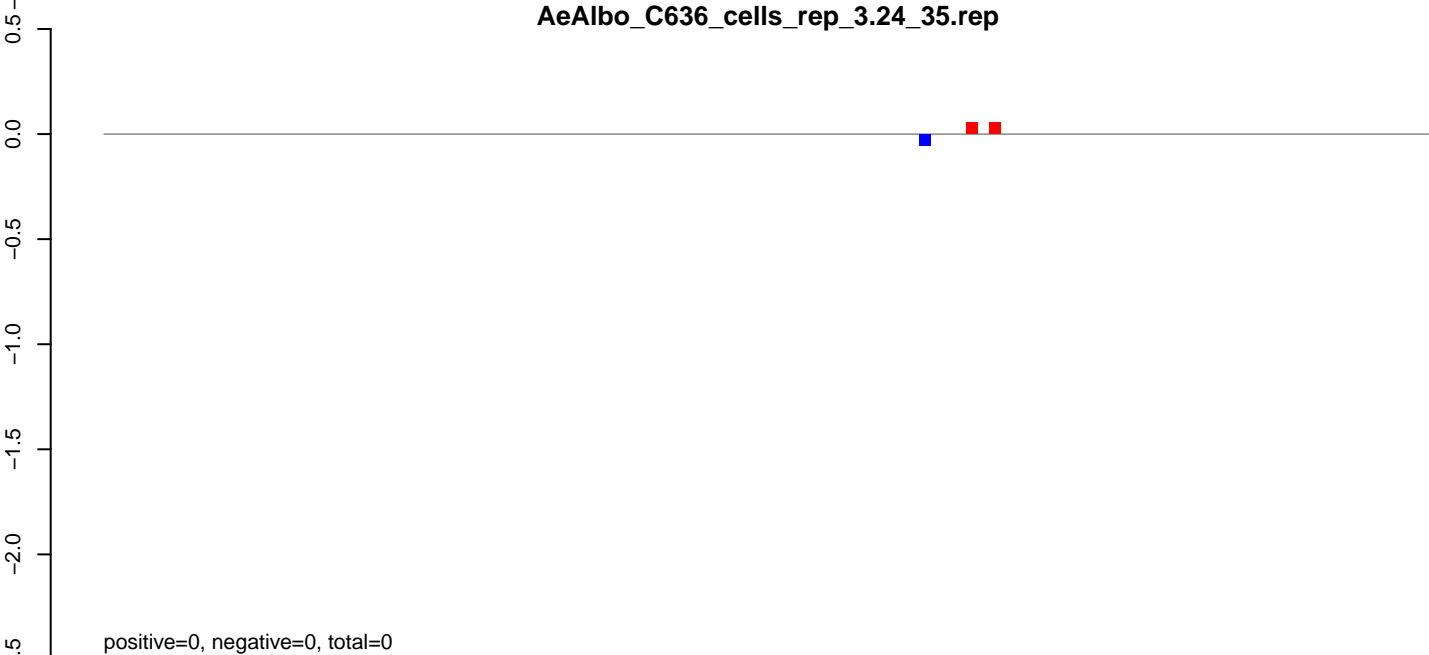
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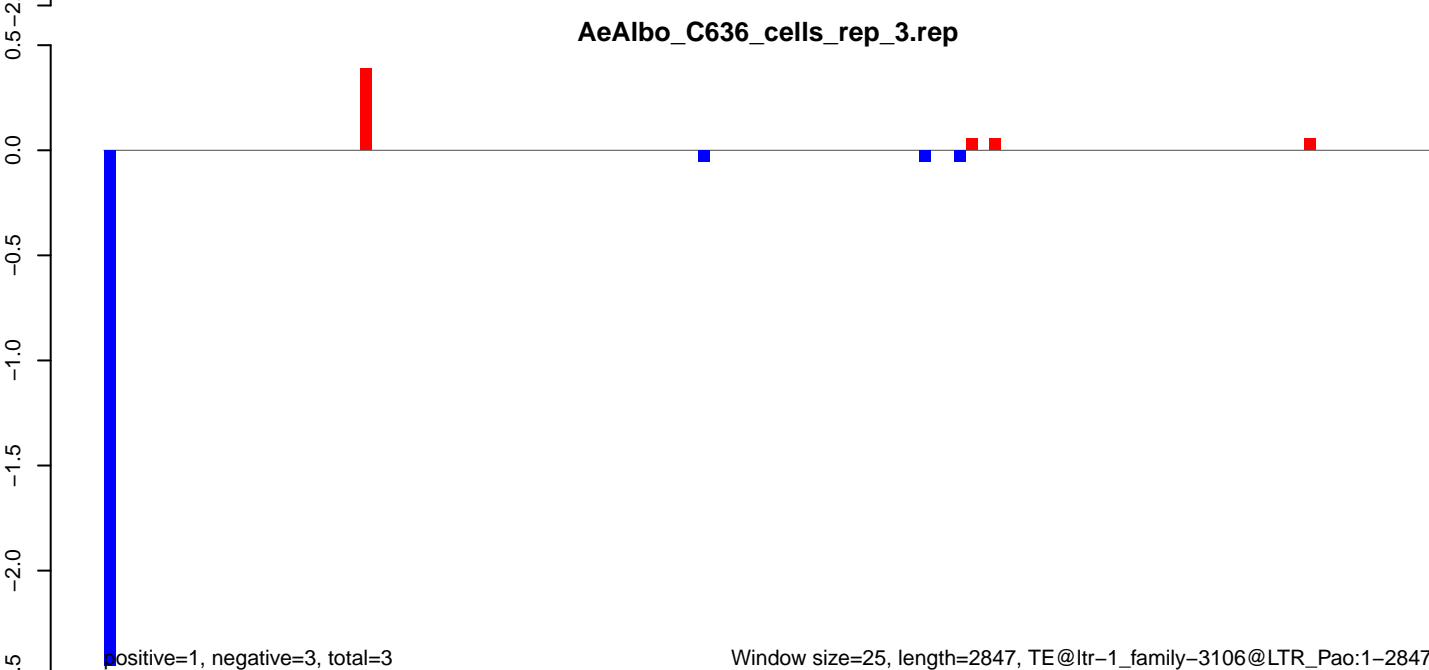
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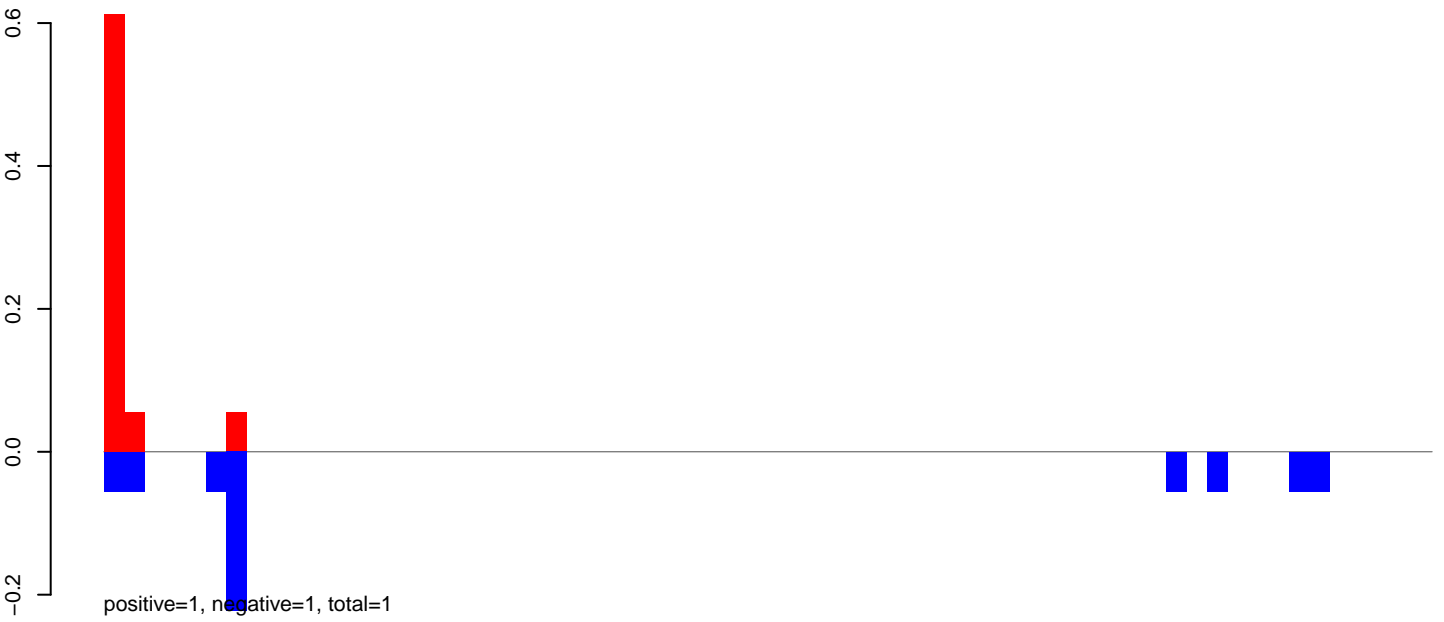
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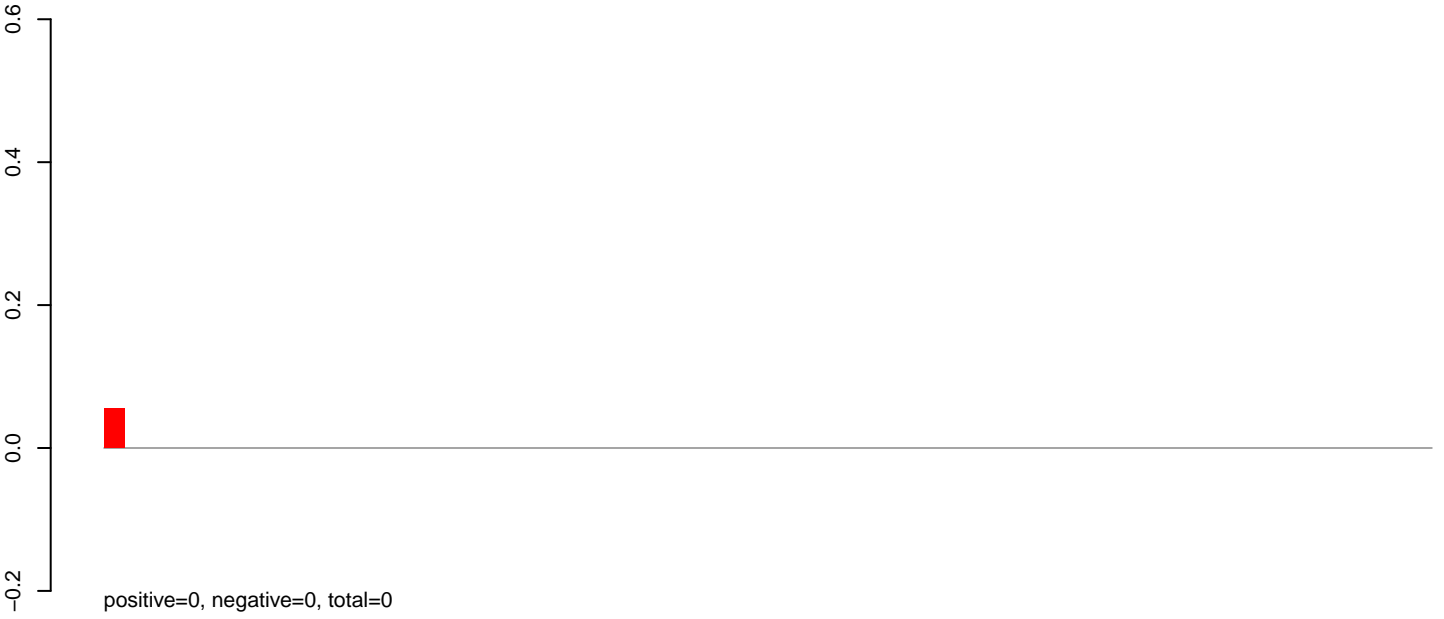
AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

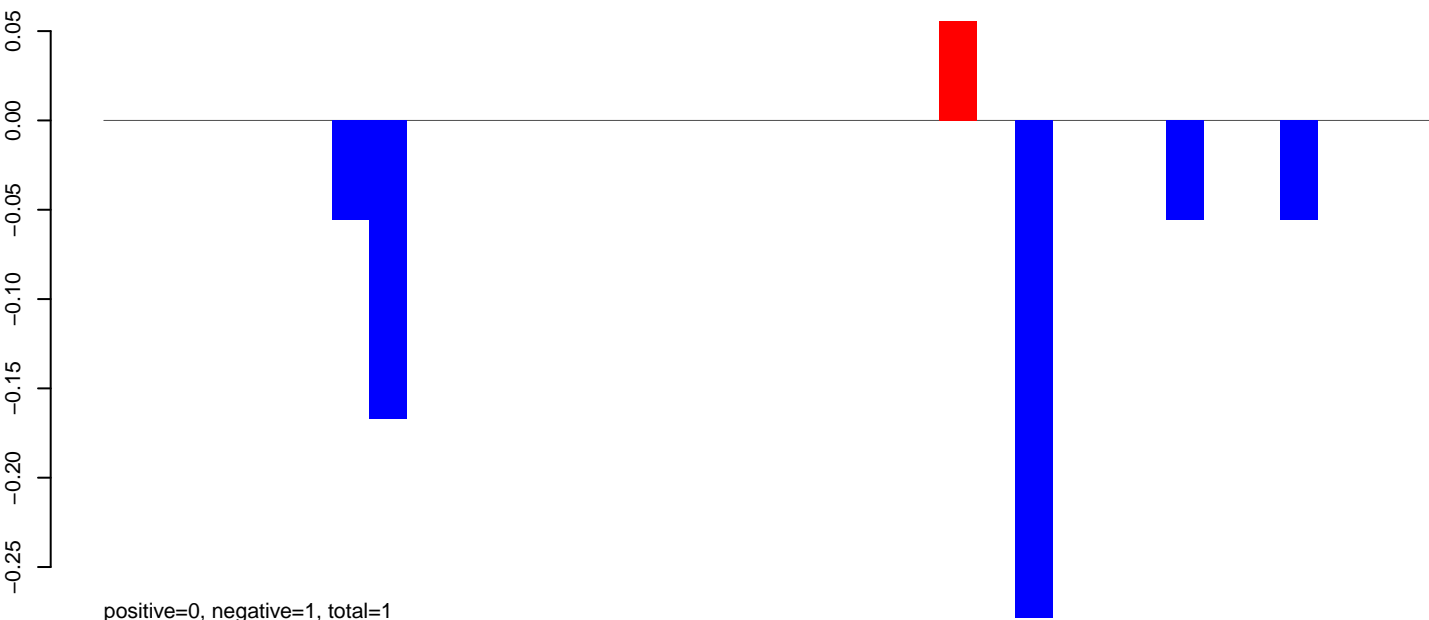


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=1601, TE@ltr-1_family-3050@Unknown:1-1601

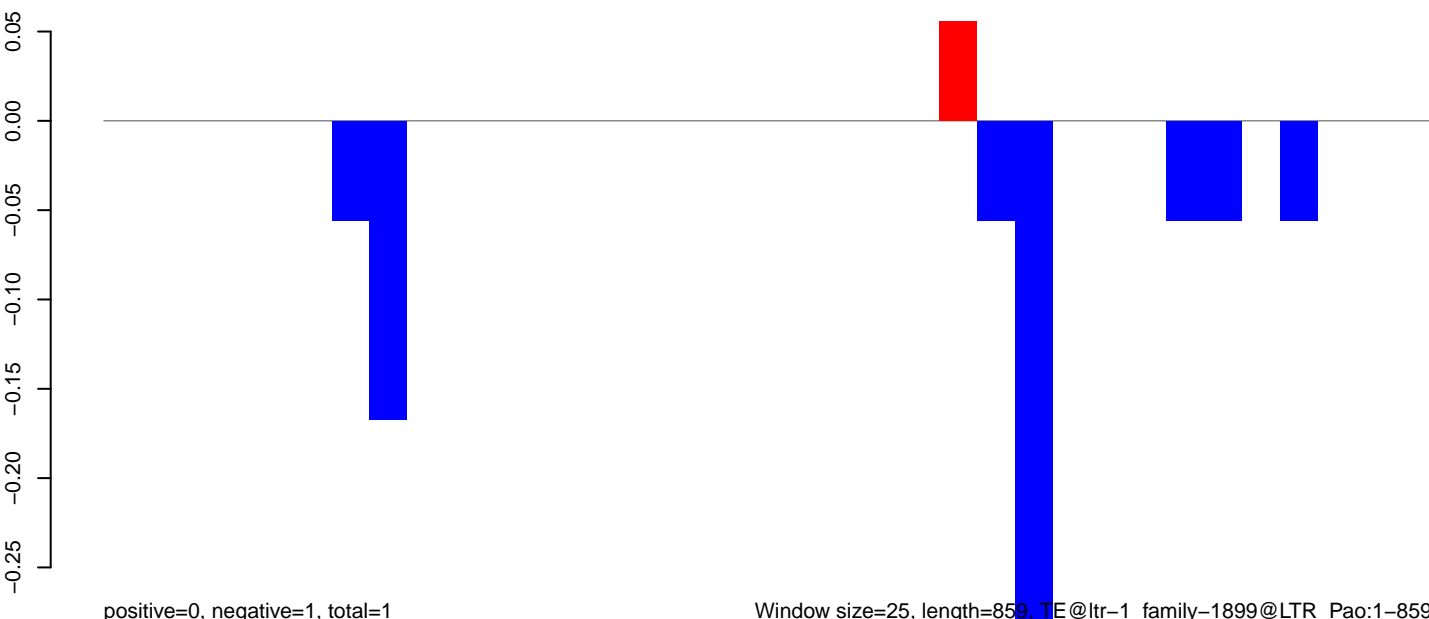
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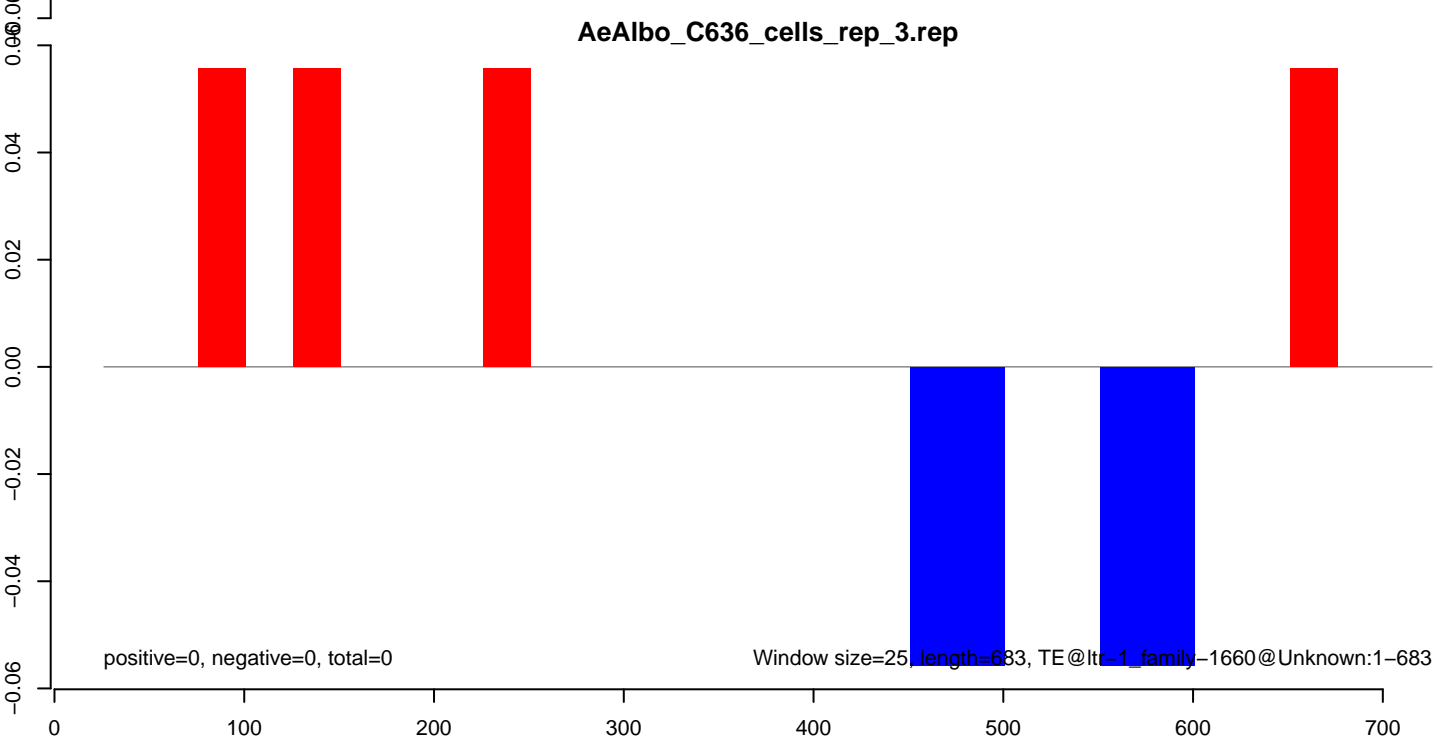
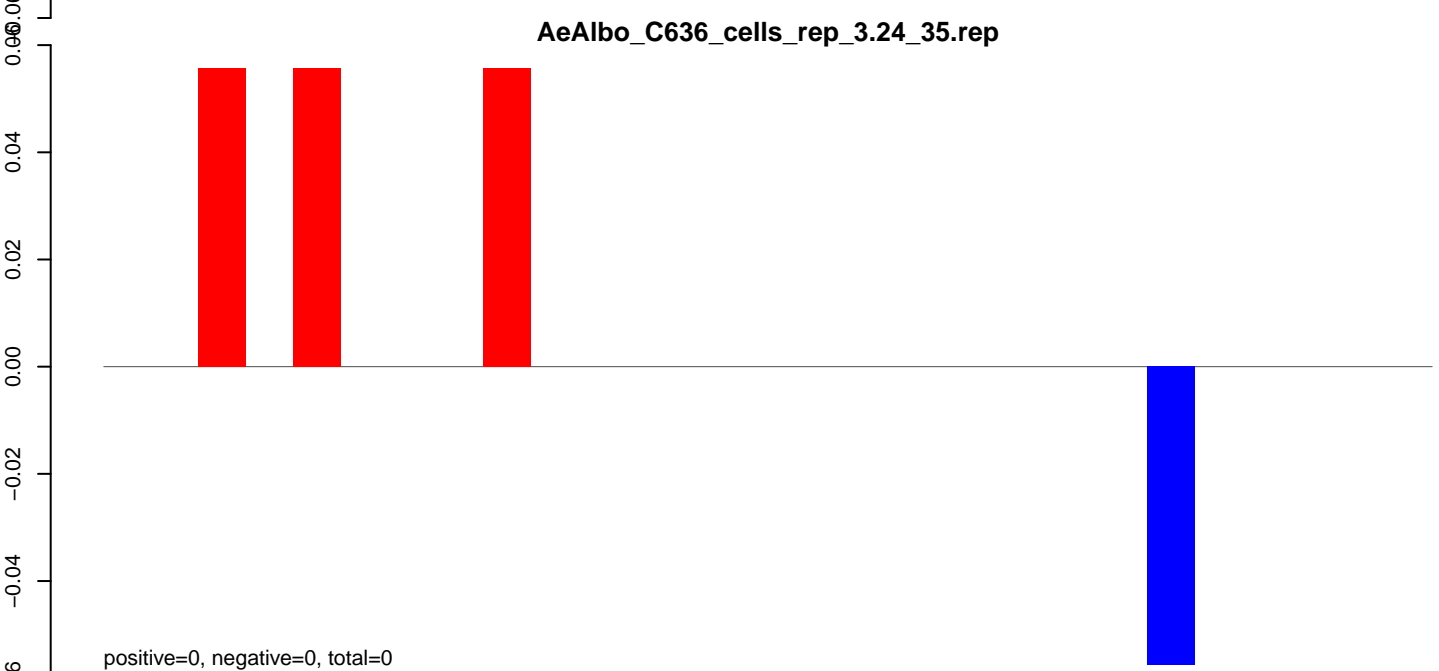
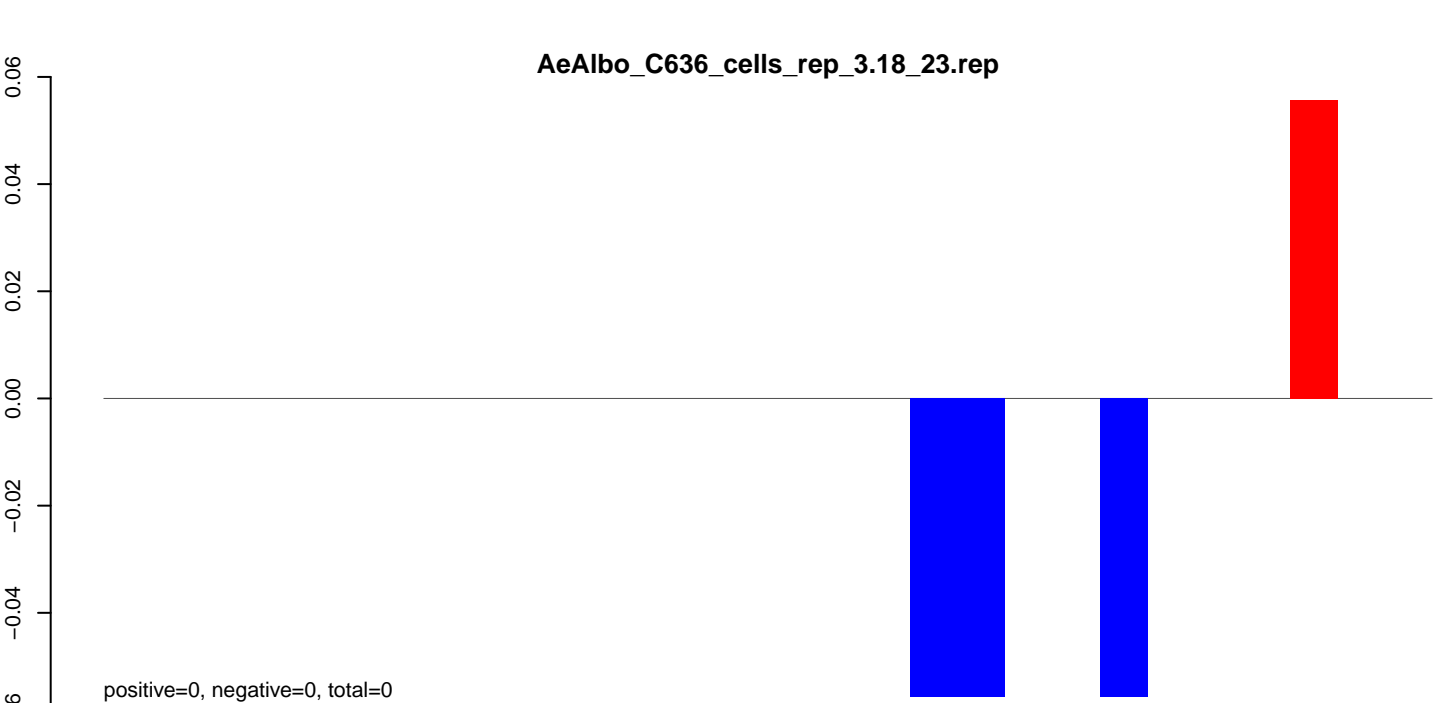


AeAlbo_C636_cells_rep_3.24_35.rep

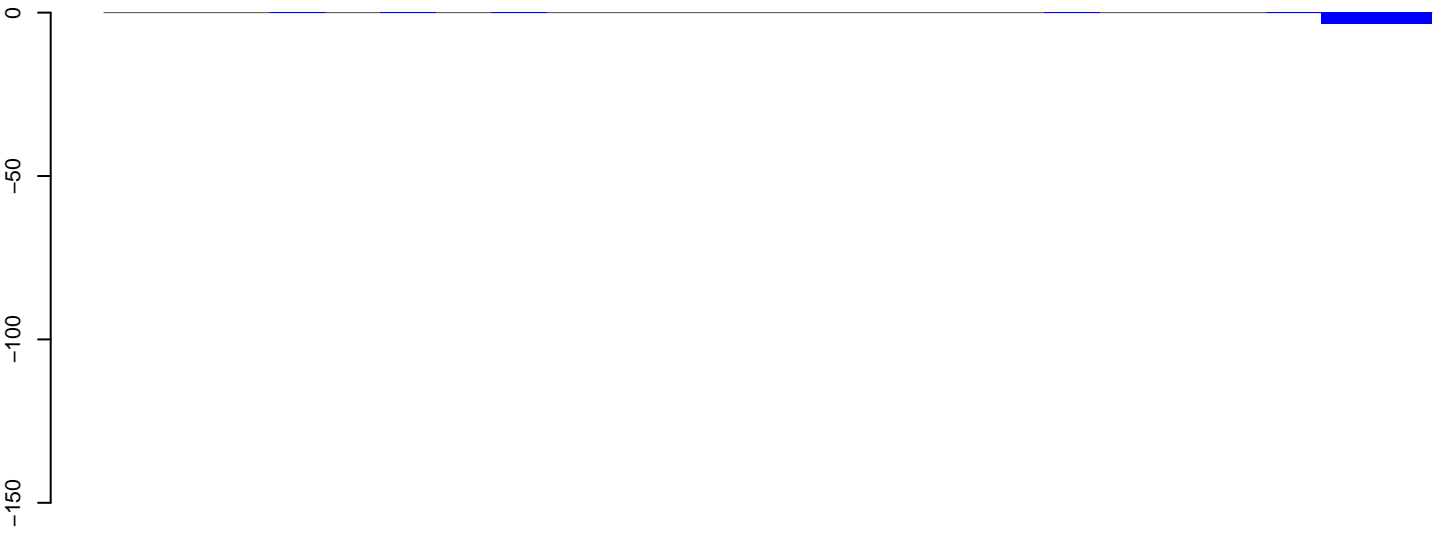


AeAlbo_C636_cells_rep_3.rep





AeAlbo_C636_cells_rep_3.18_23.rep



positive=1, negative=7, total=8

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=369, total=370

AeAlbo_C636_cells_rep_3.rep

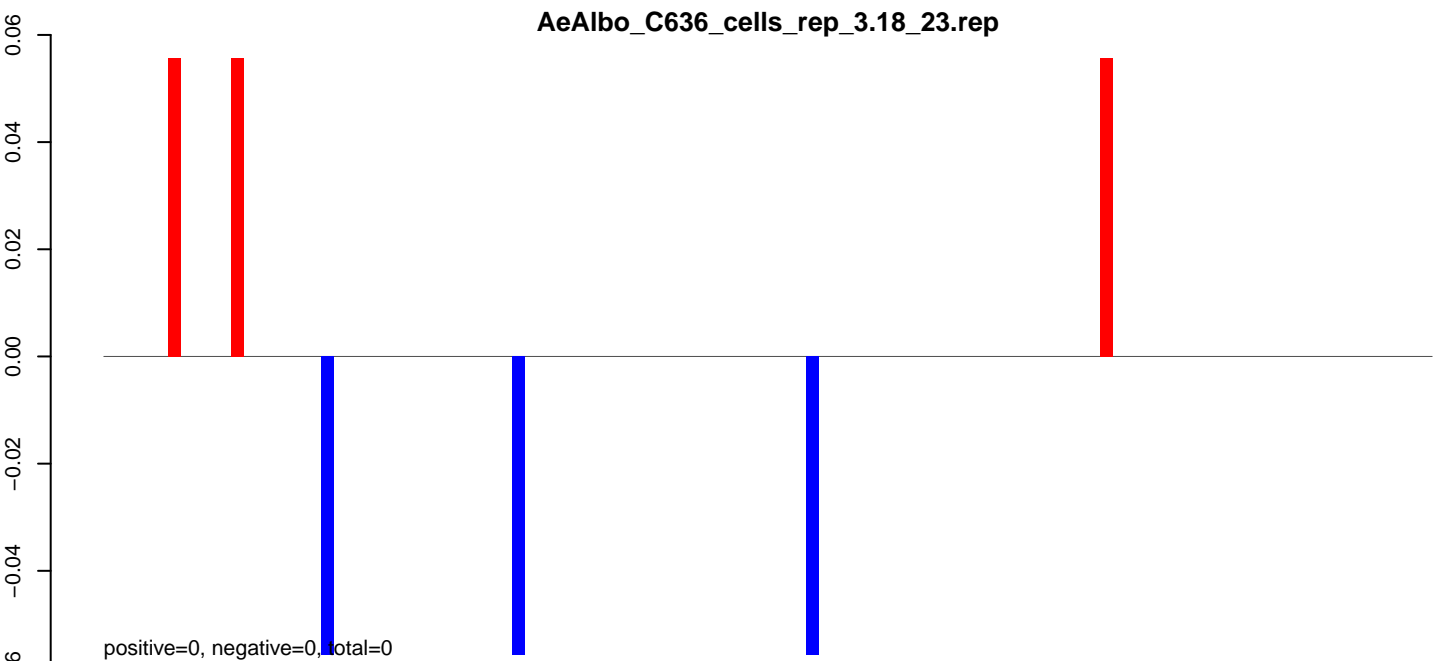


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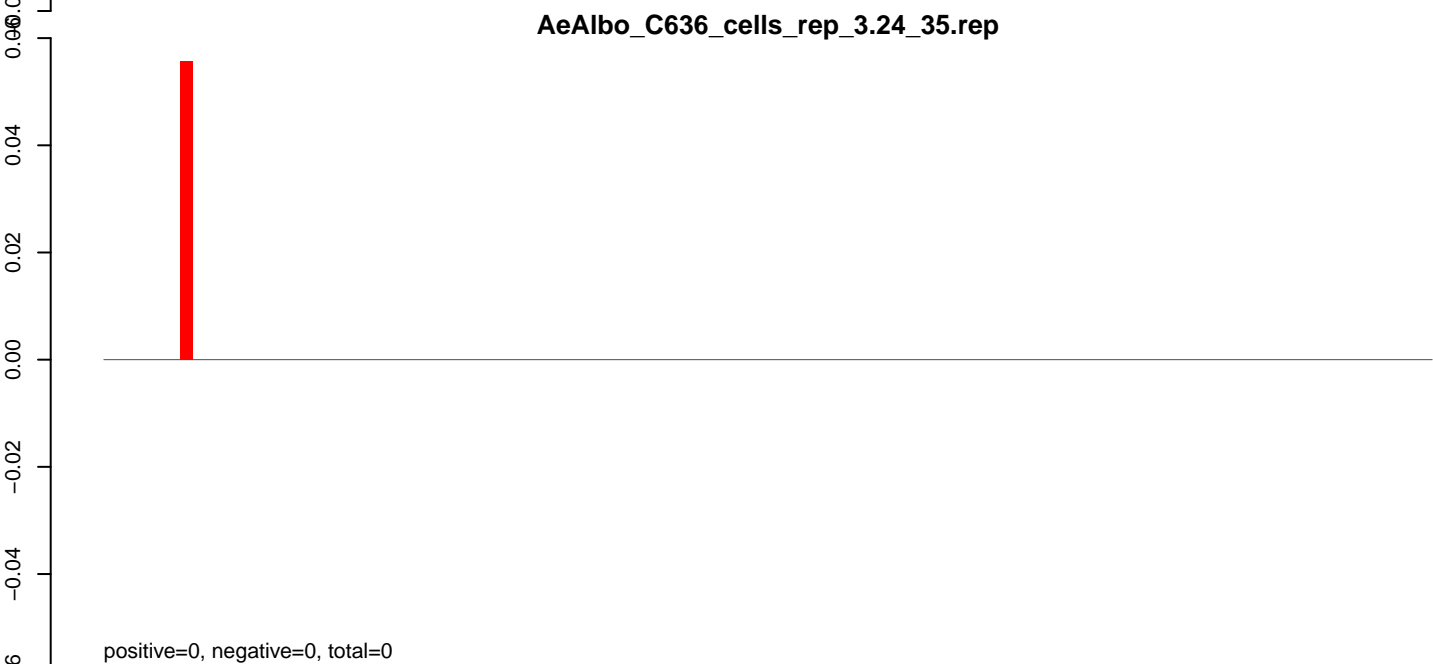
Window size=25, length=597, TE@ltr-1_family-1322@LTR_Pao:1-597

100 200 300 400 500 600

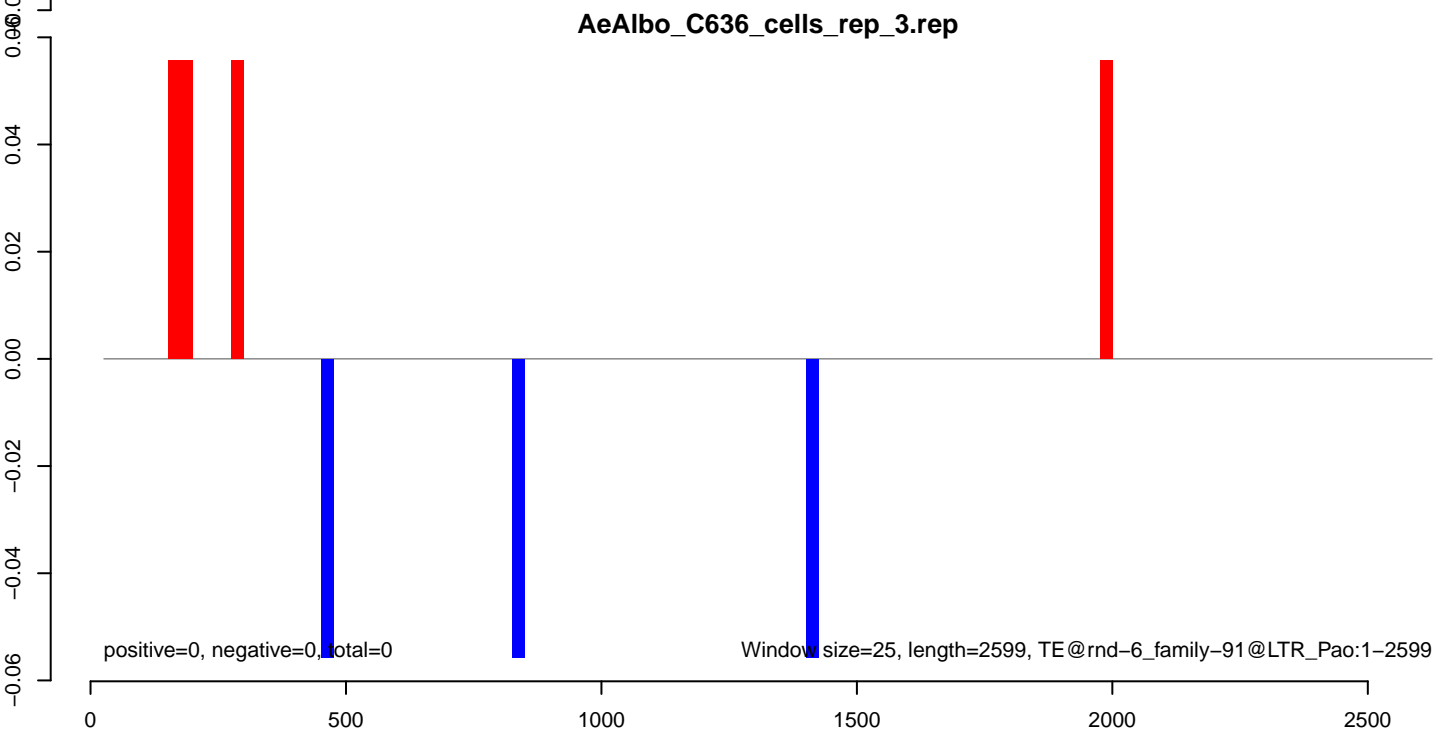
AeAlbo_C636_cells_rep_3.18_23.rep



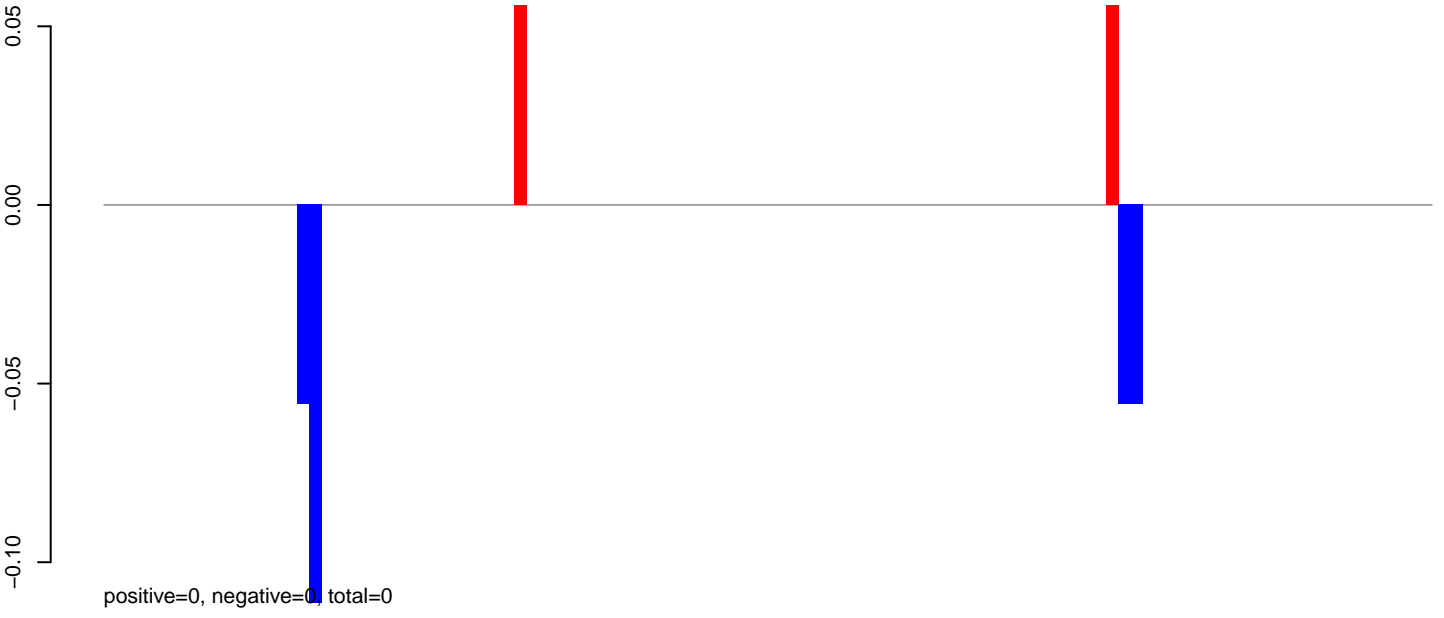
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



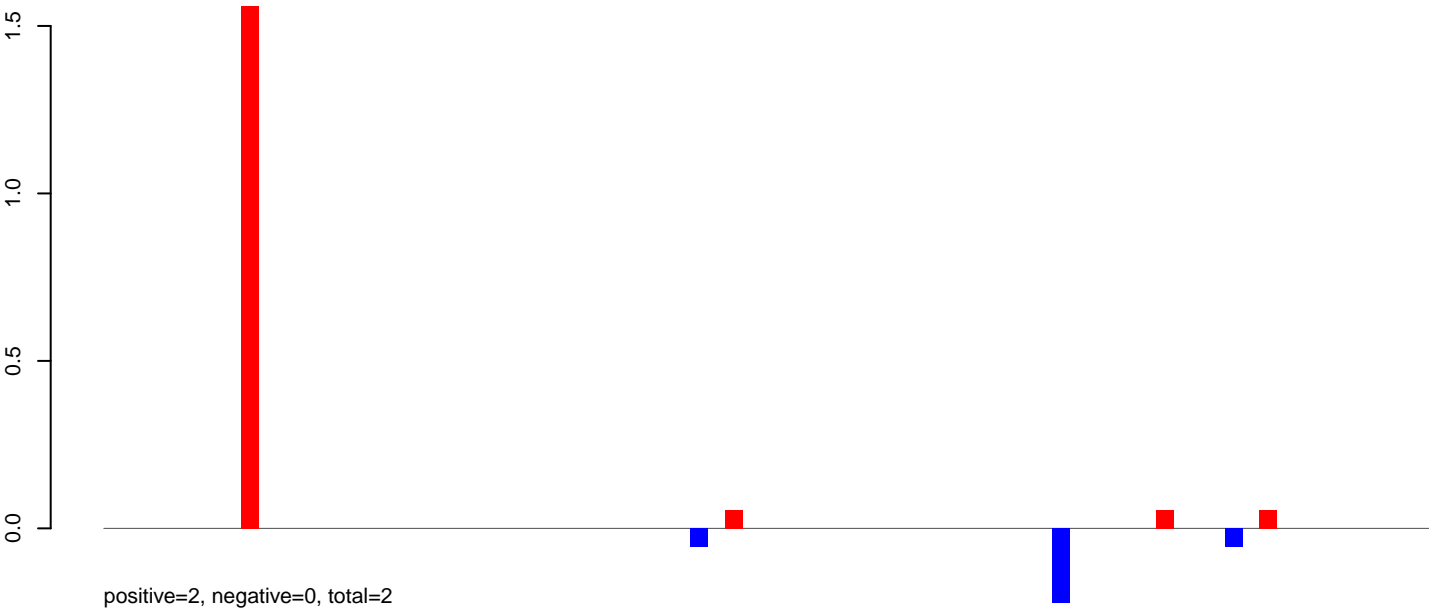
AeAlbo_C636_cells_rep_3.24_35.rep



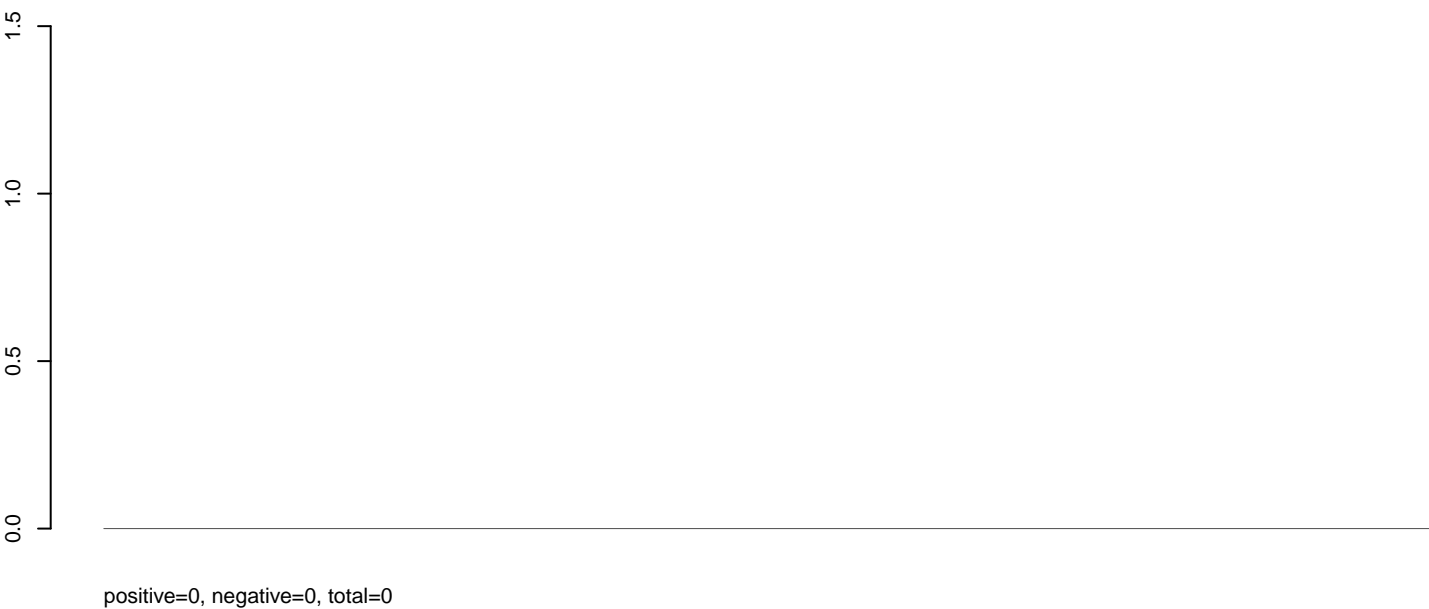
AeAlbo_C636_cells_rep_3.rep



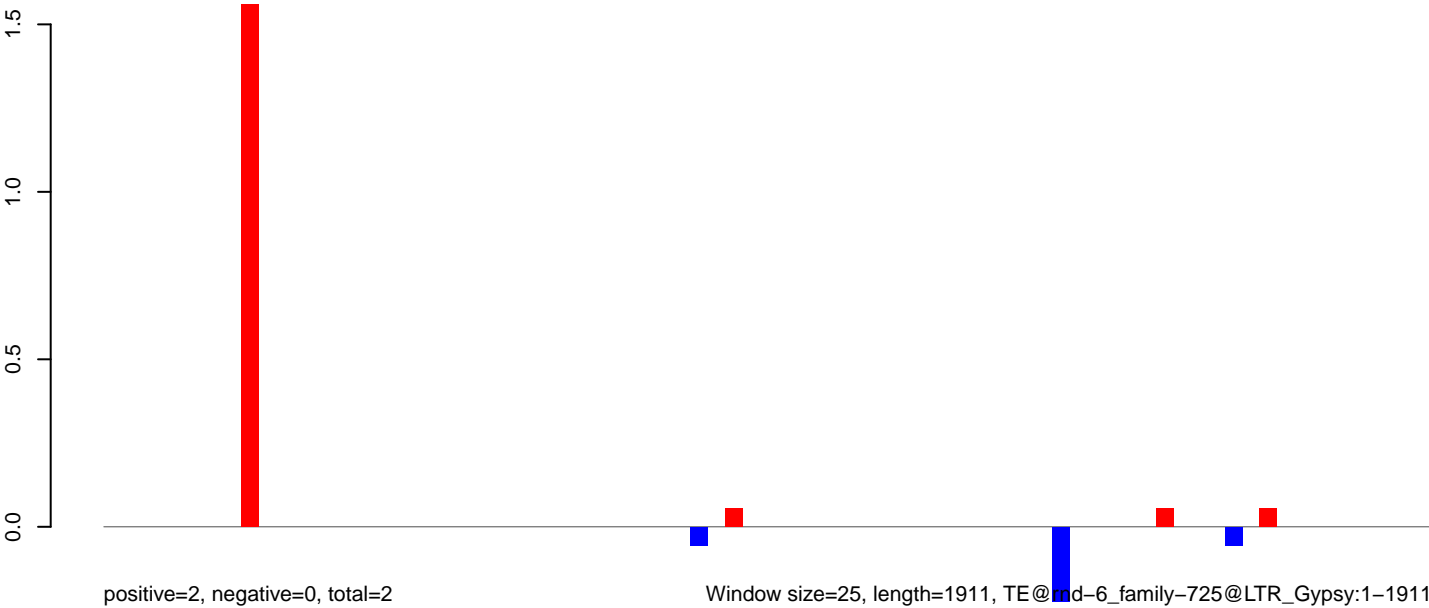
AeAlbo_C636_cells_rep_3.18_23.rep



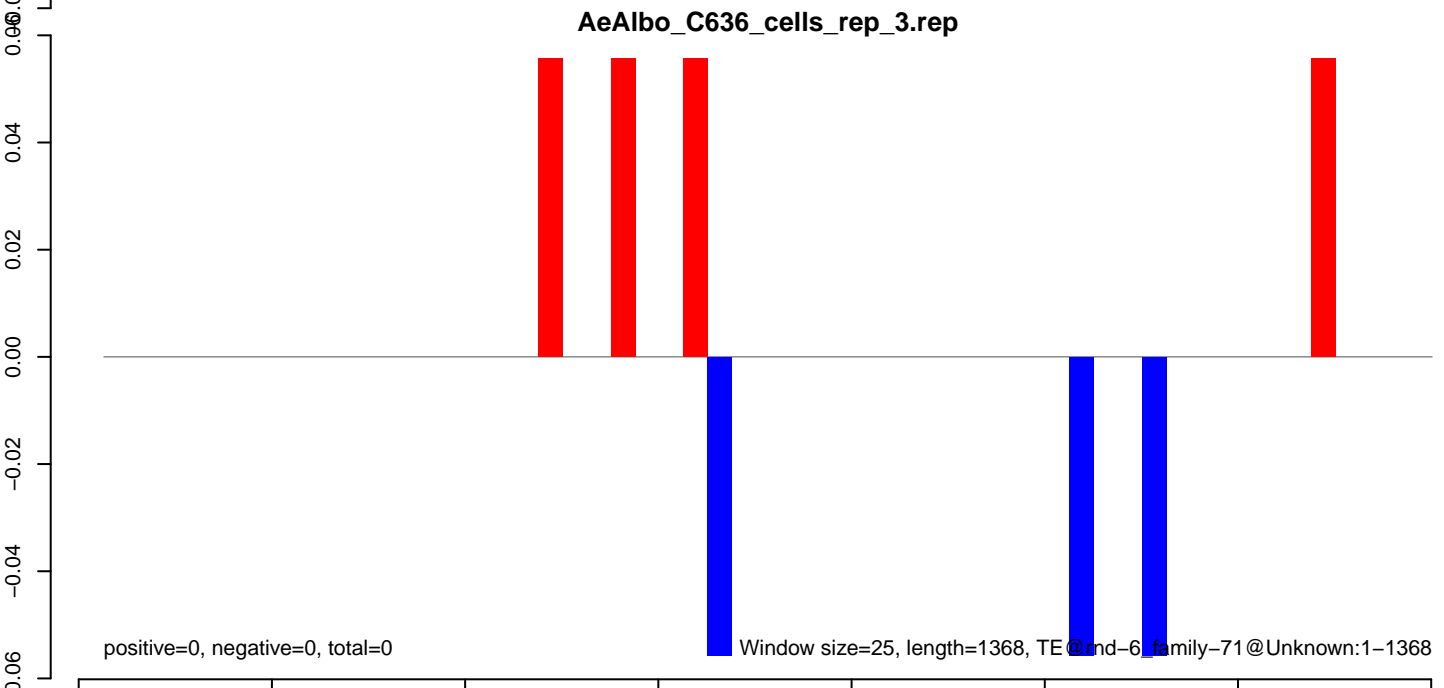
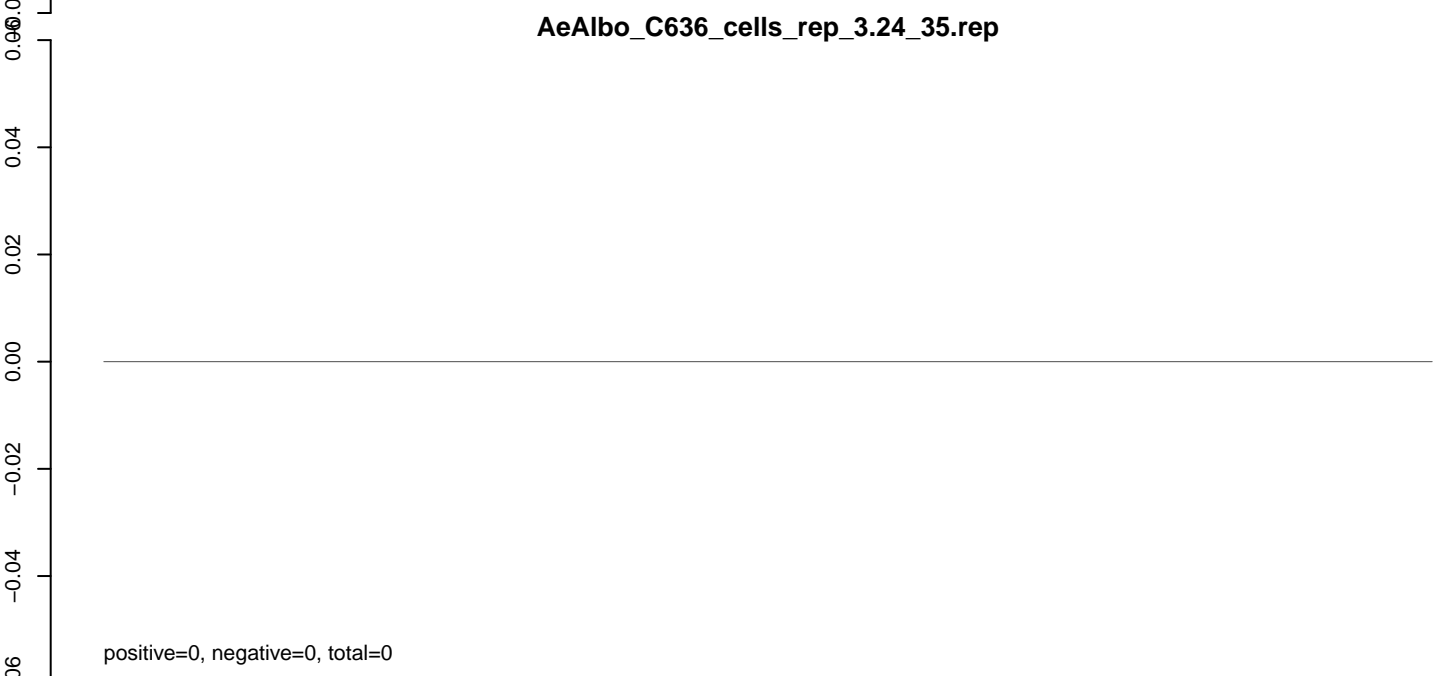
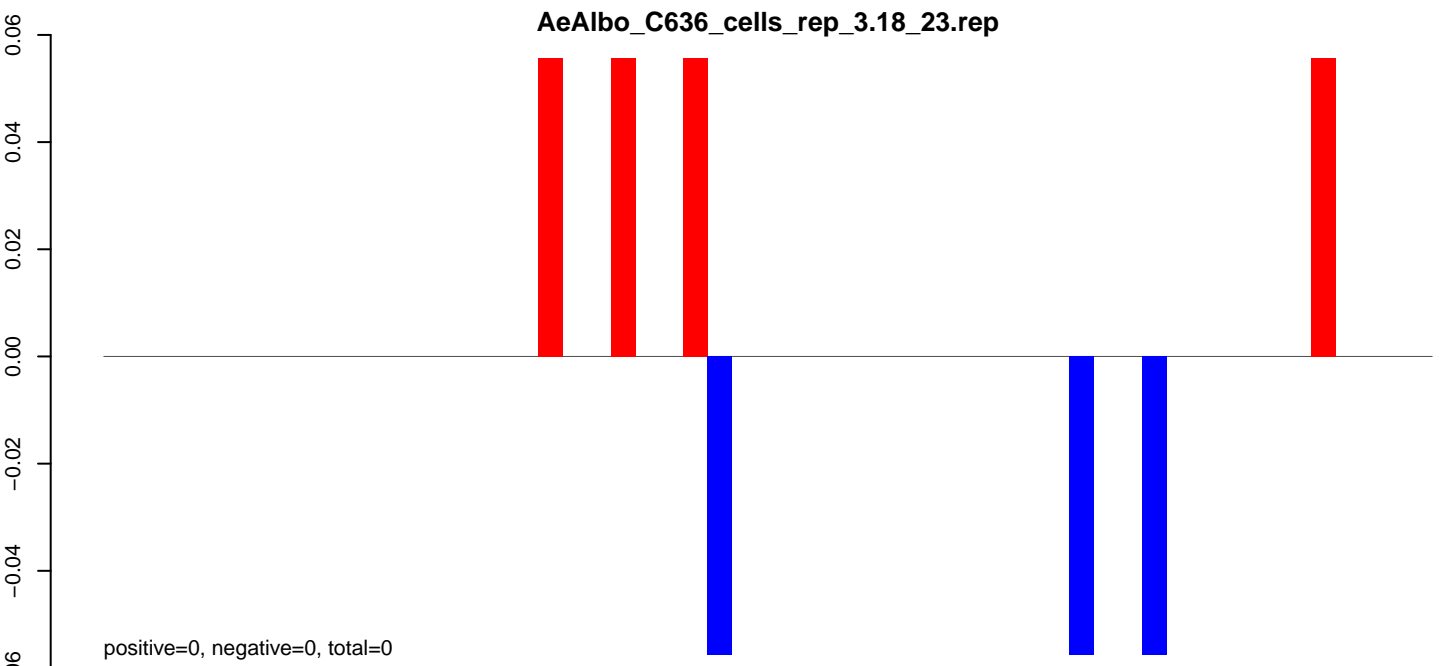
AeAlbo_C636_cells_rep_3.24_35.rep



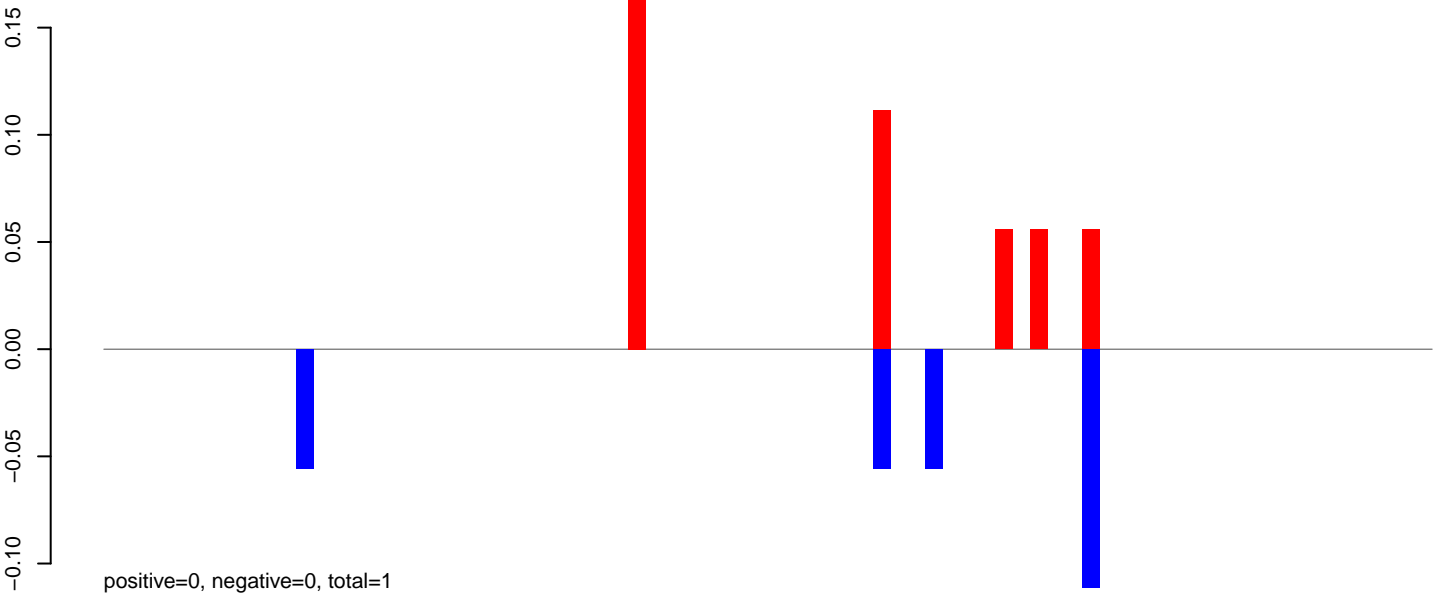
AeAlbo_C636_cells_rep_3.rep



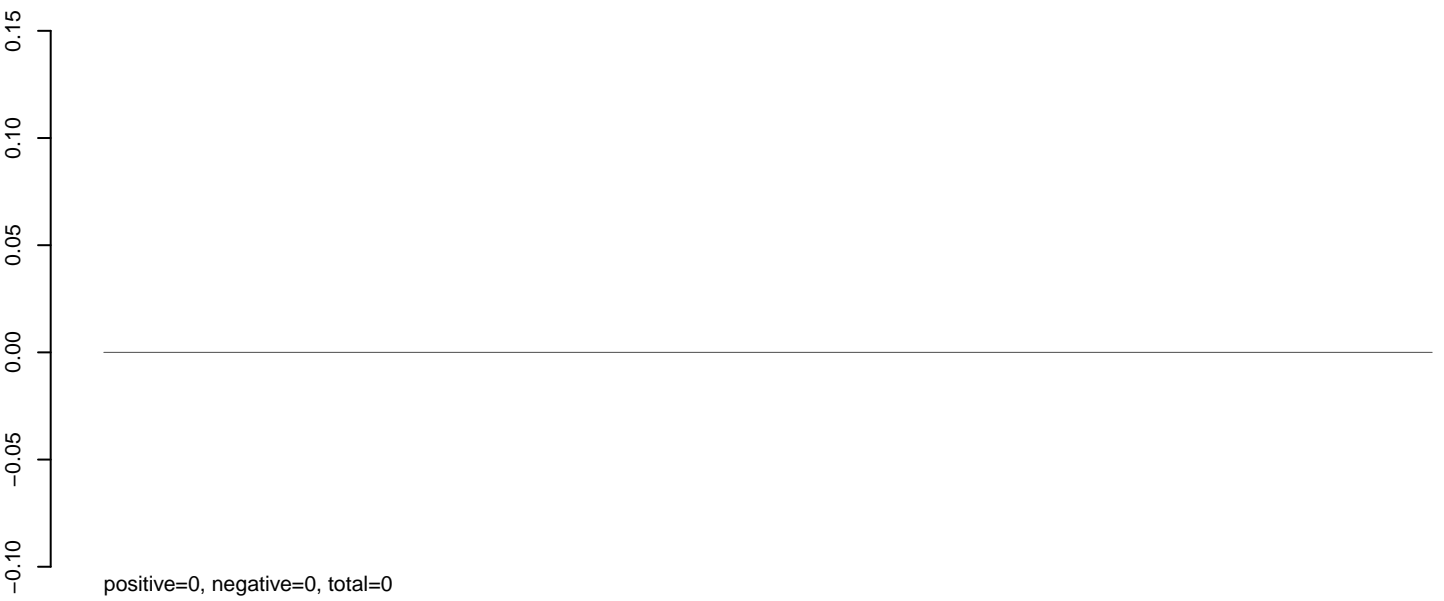
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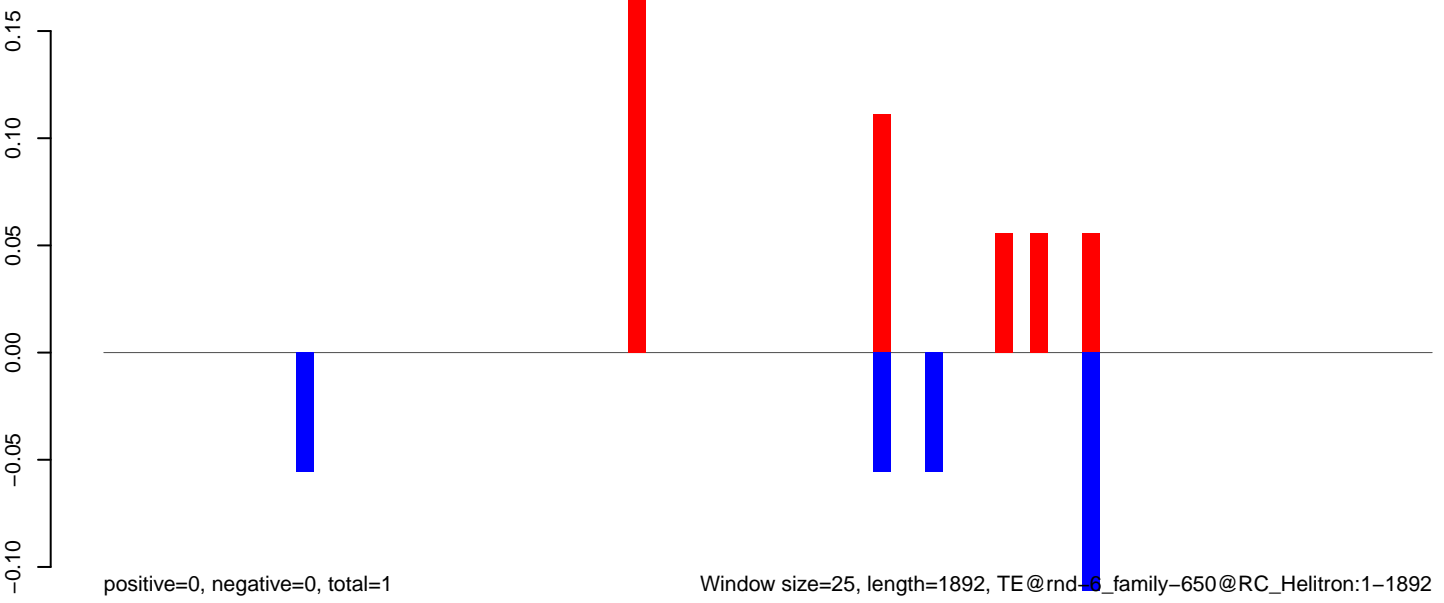
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

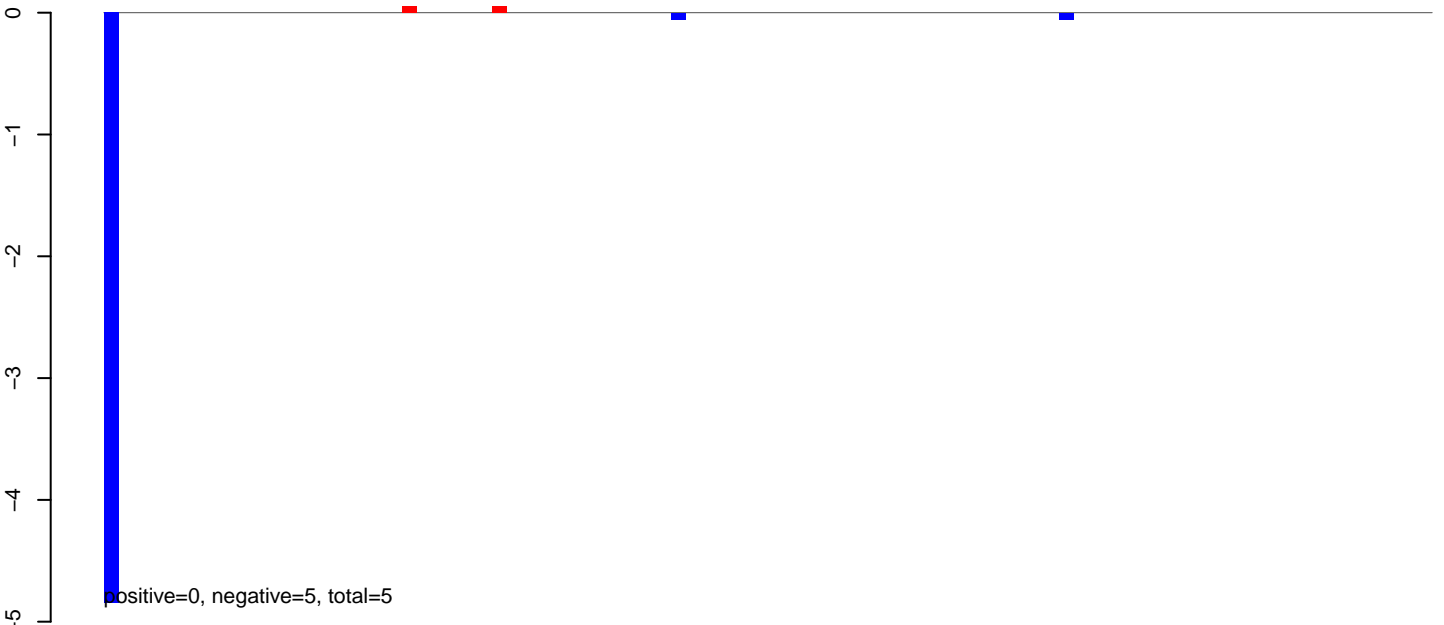


AeAlbo_C636_cells_rep_3.rep

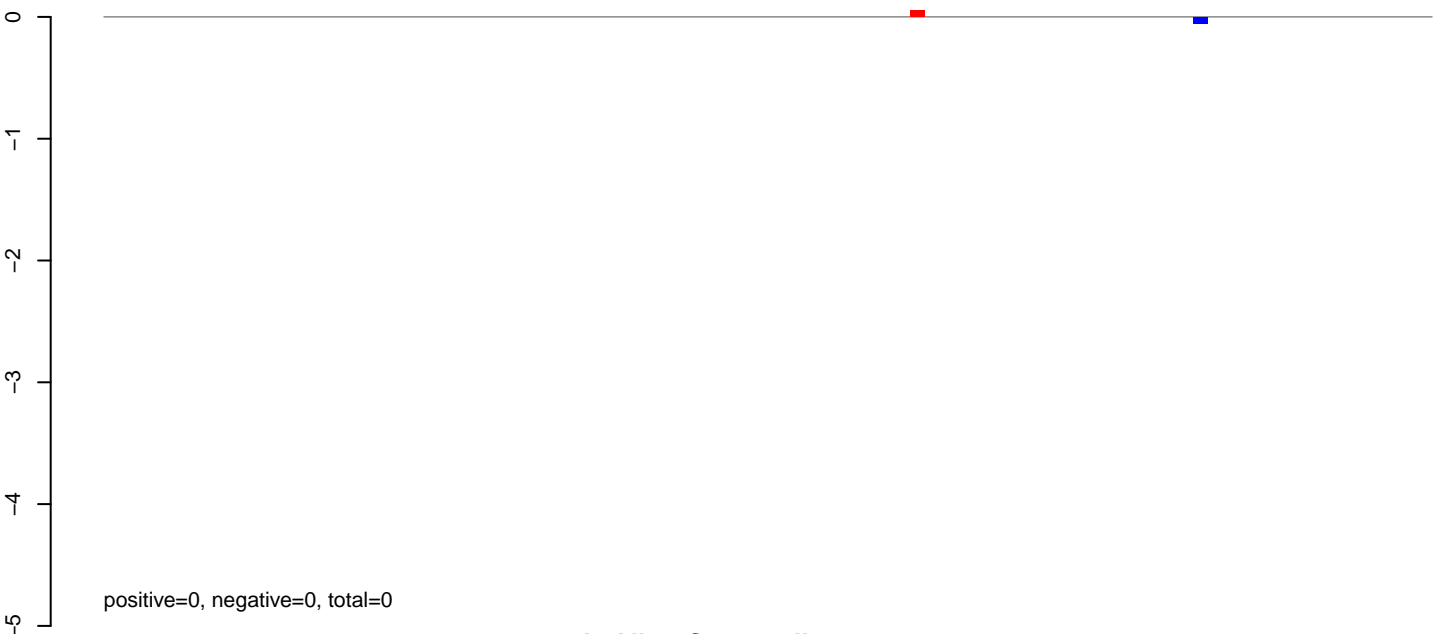


Window size=25, length=1892, TE@rnd-6_family-650@RC_Helitron:1-1892

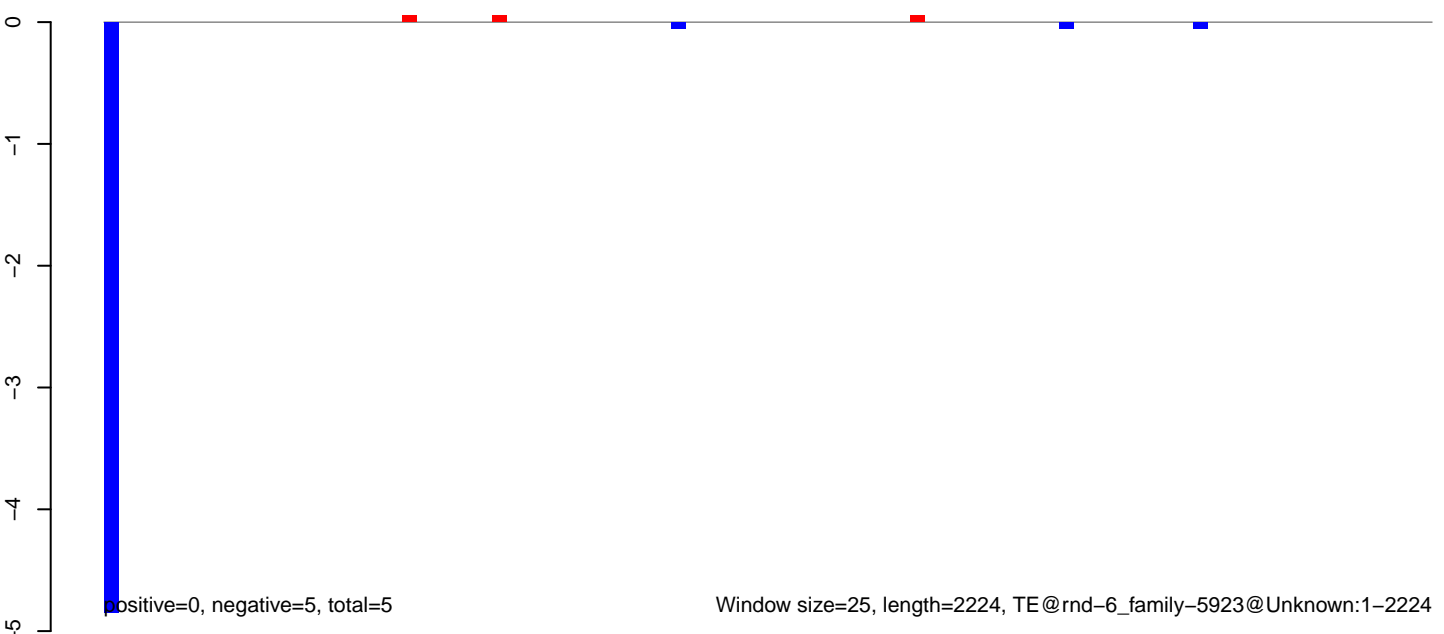
AeAlbo_C636_cells_rep_3.18_23.rep



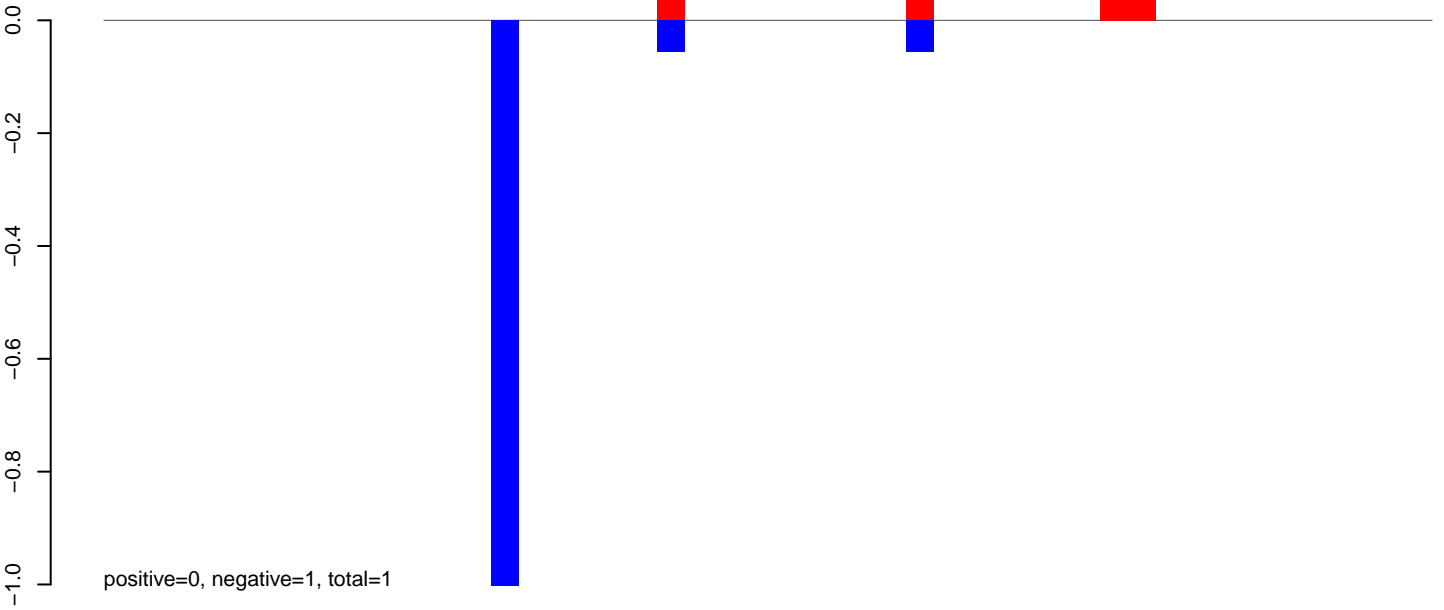
AeAlbo_C636_cells_rep_3.24_35.rep



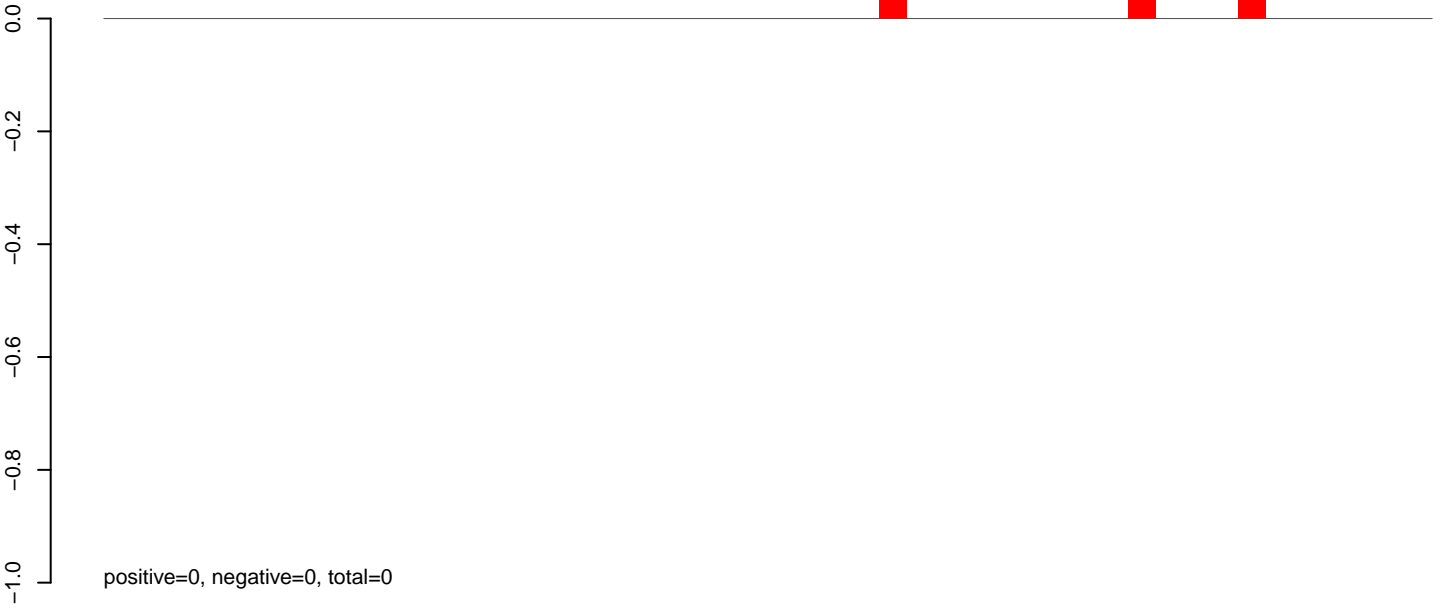
AeAlbo_C636_cells_rep_3.rep



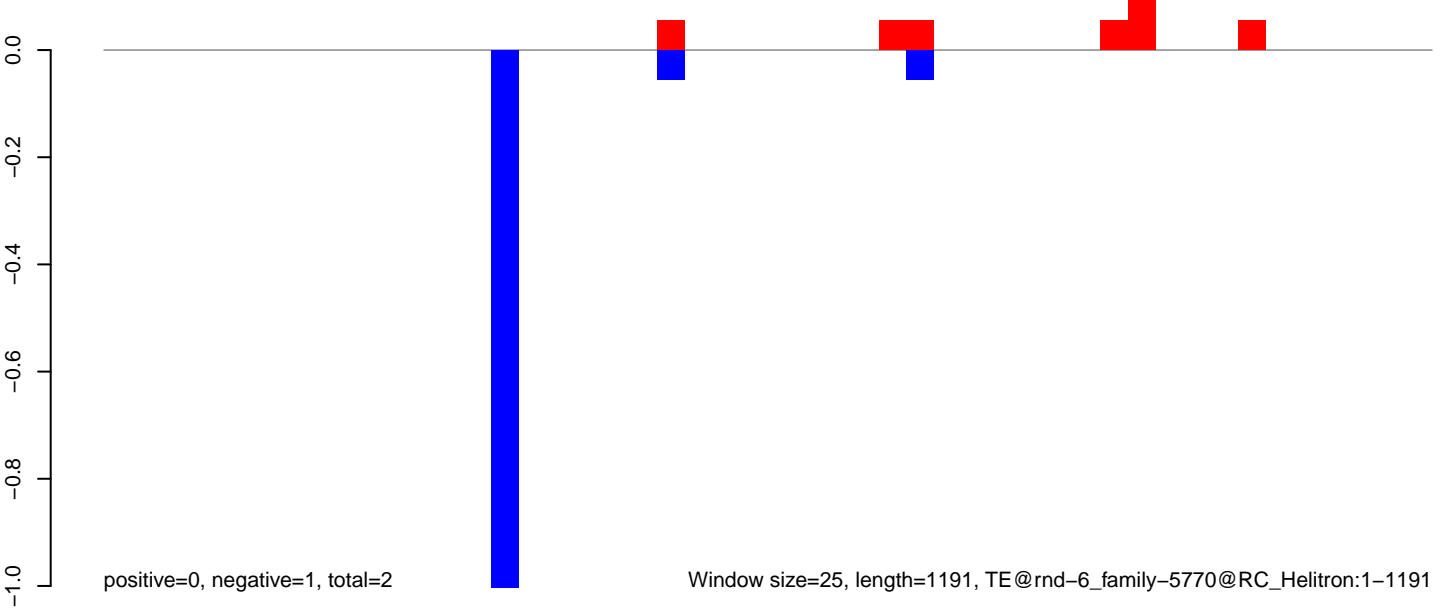
AeAlbo_C636_cells_rep_3.18_23.rep



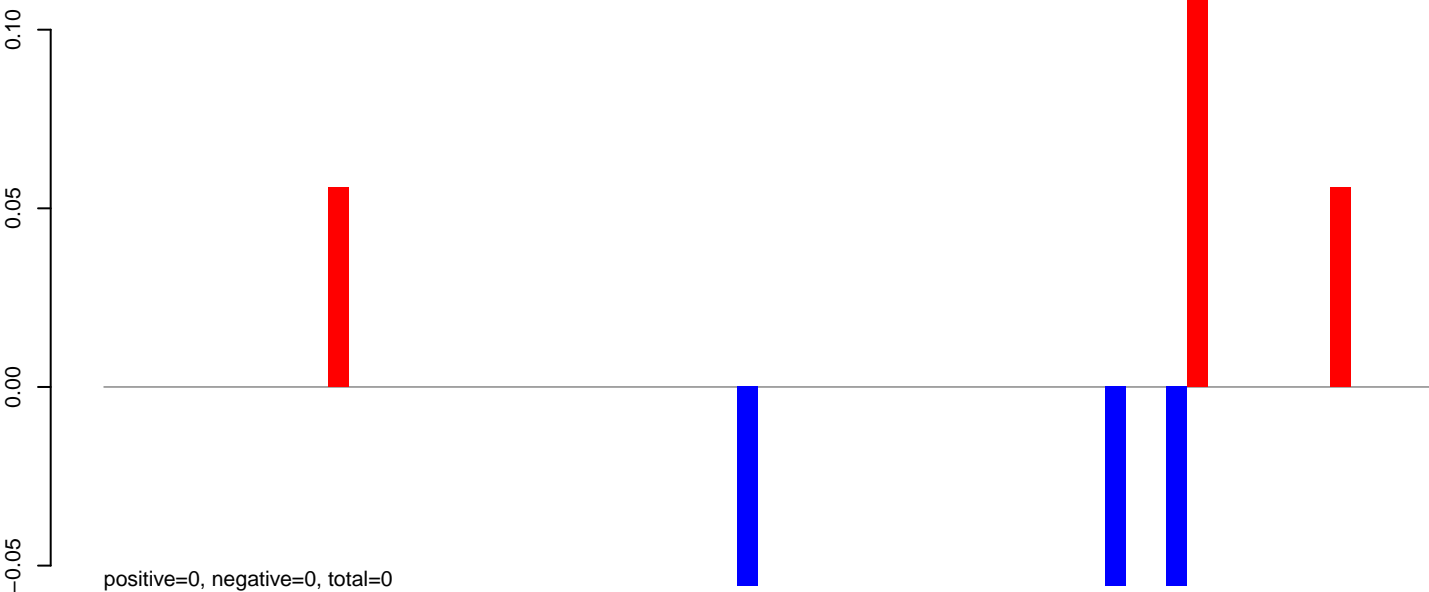
AeAlbo_C636_cells_rep_3.24_35.rep



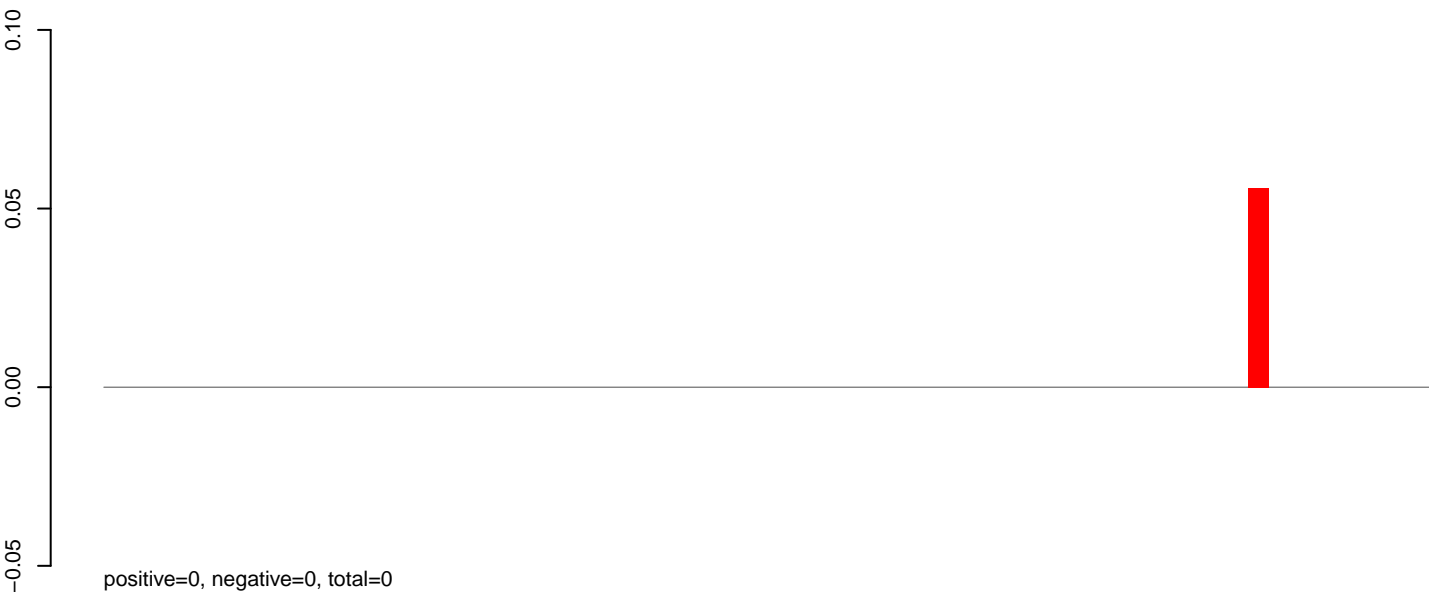
AeAlbo_C636_cells_rep_3.rep



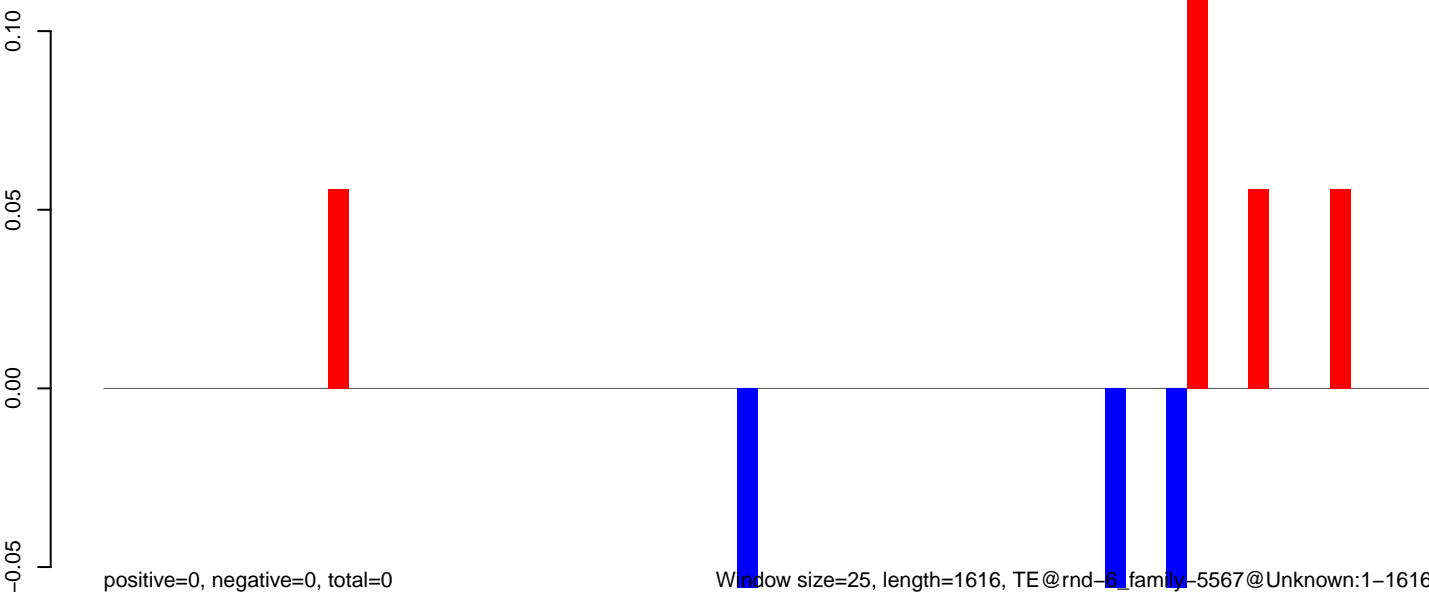
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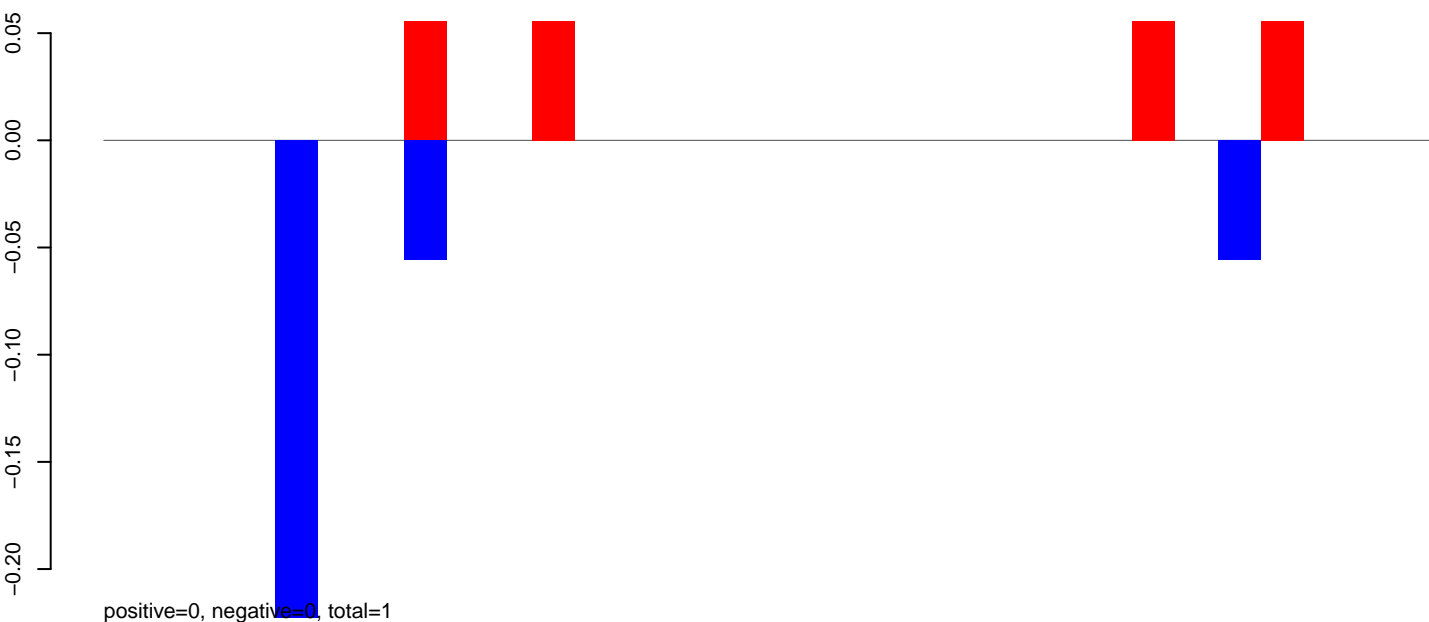
AeAlbo_C636_cells_rep_3.24_35.rep



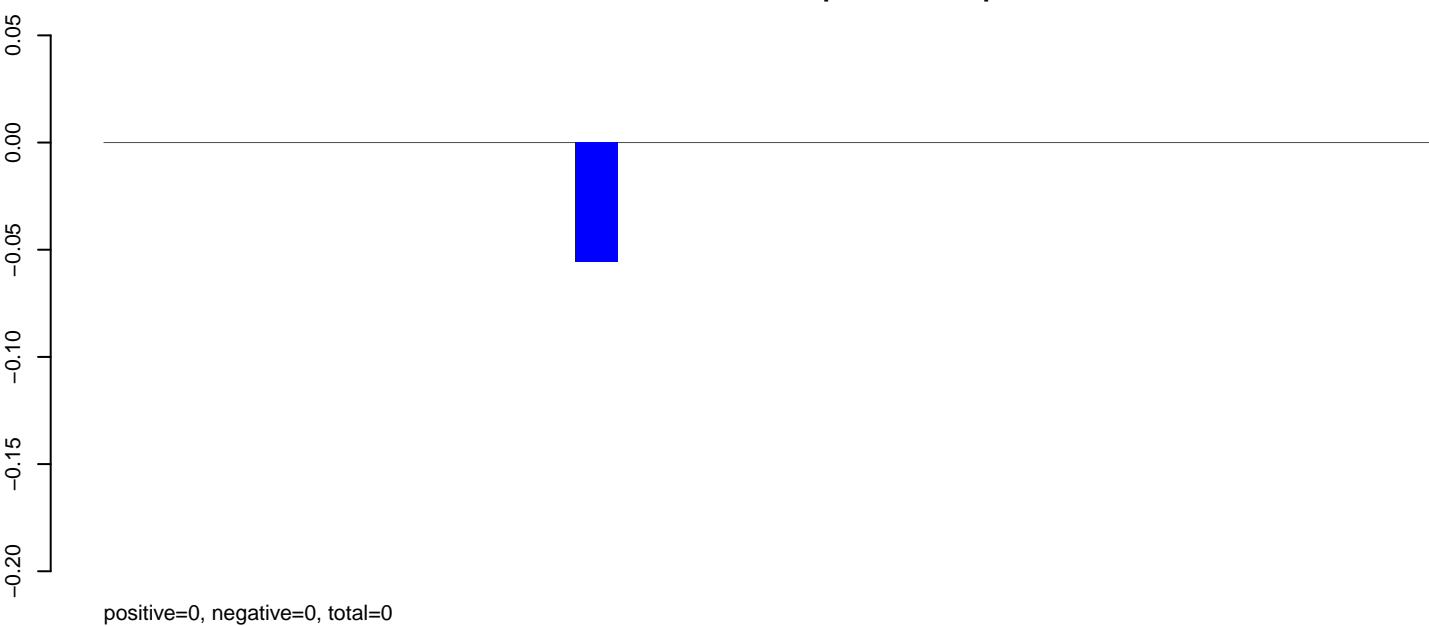
AeAlbo_C636_cells_rep_3.rep



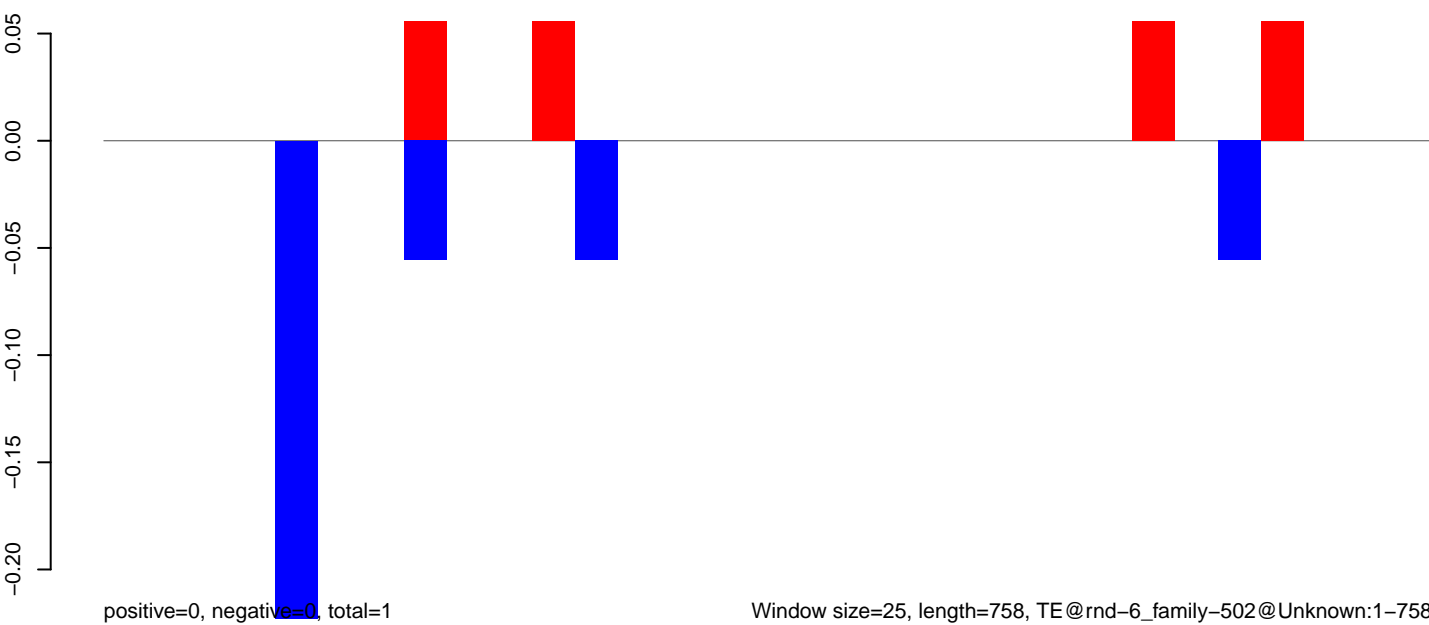
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

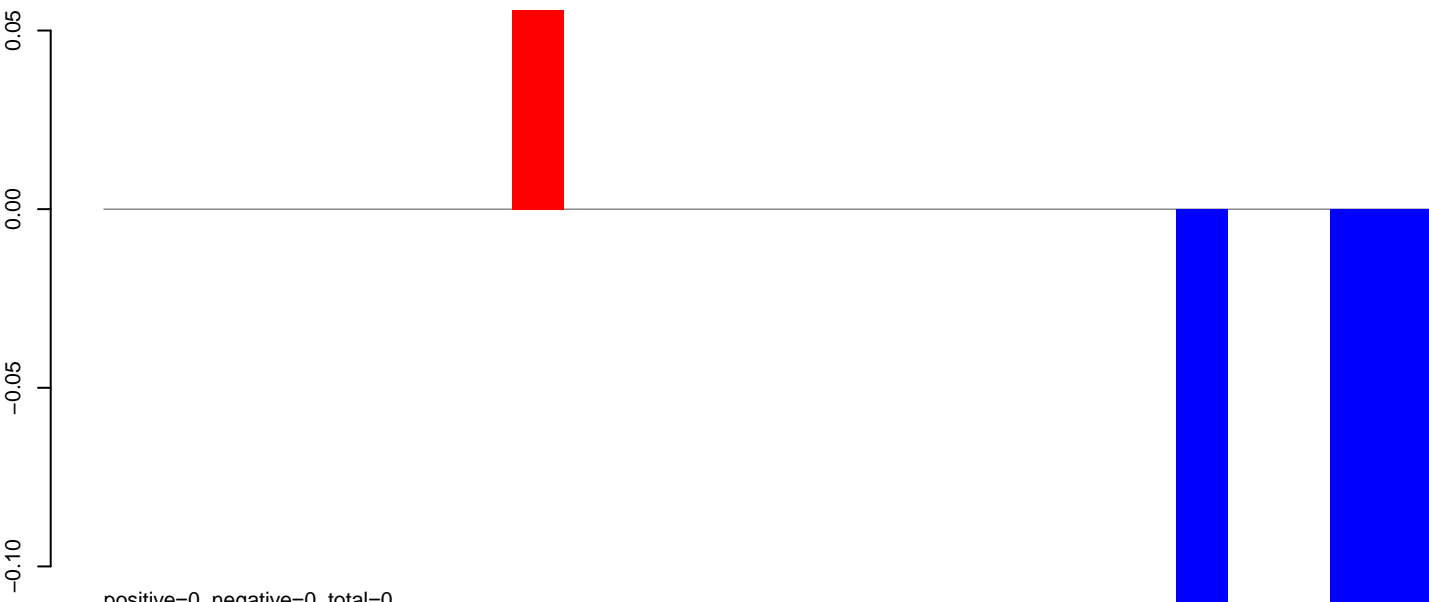


AeAlbo_C636_cells_rep_3.18_23.rep



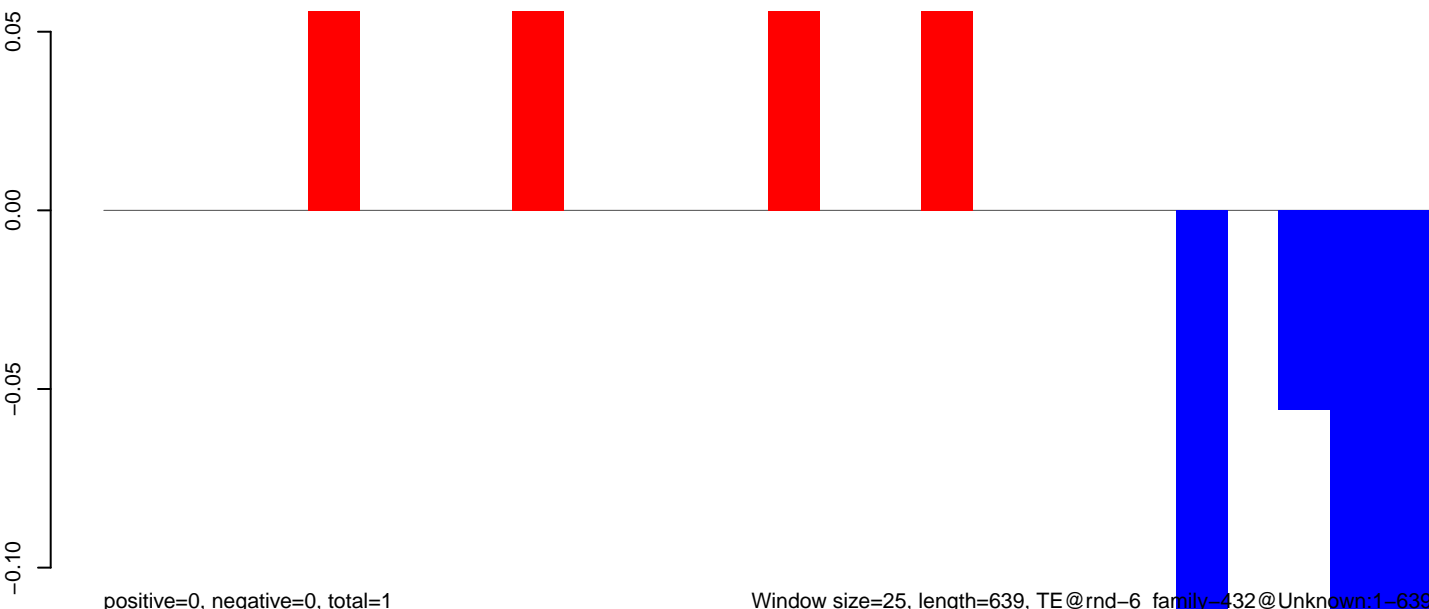
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

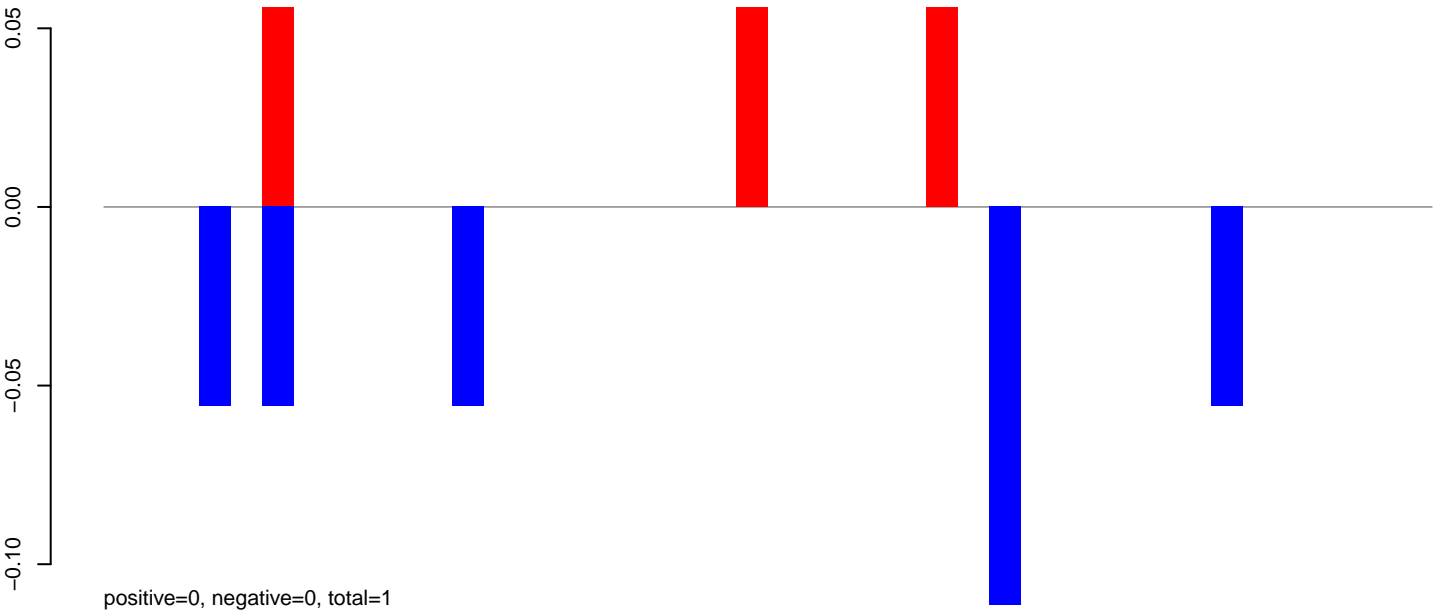
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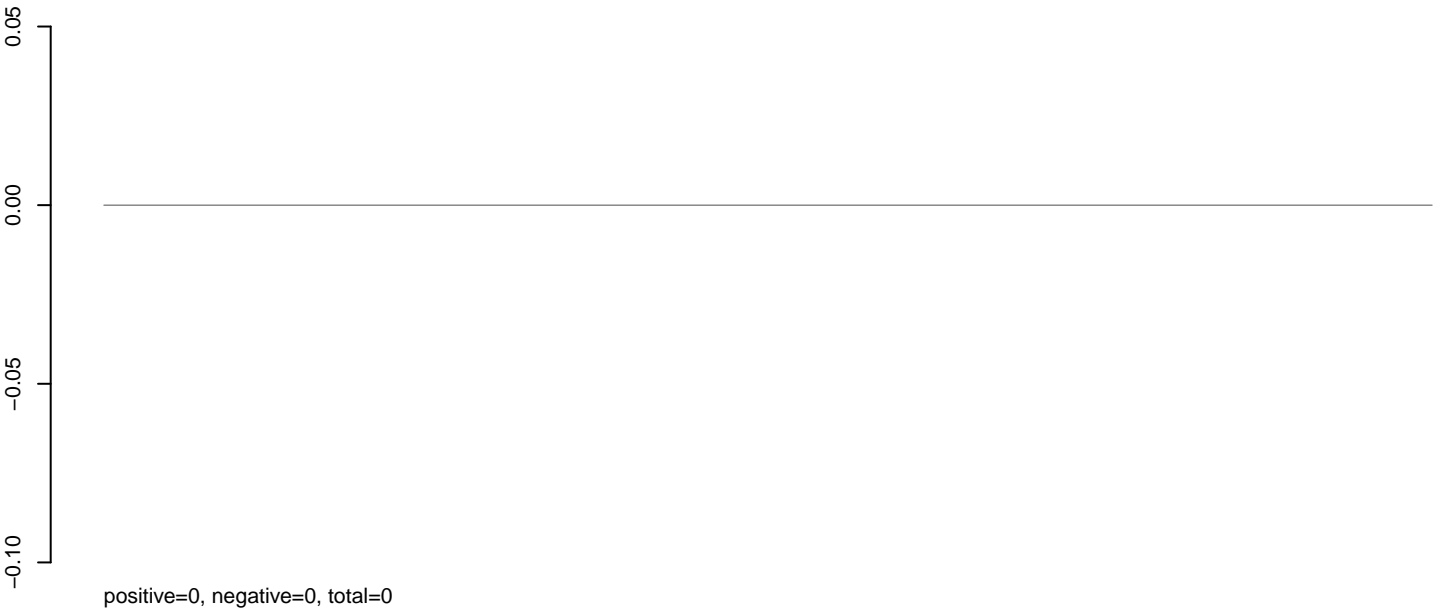
positive=0, negative=0, total=1

Window size=25, length=639, TE@rnd-6_family-432@Unknown:1-639

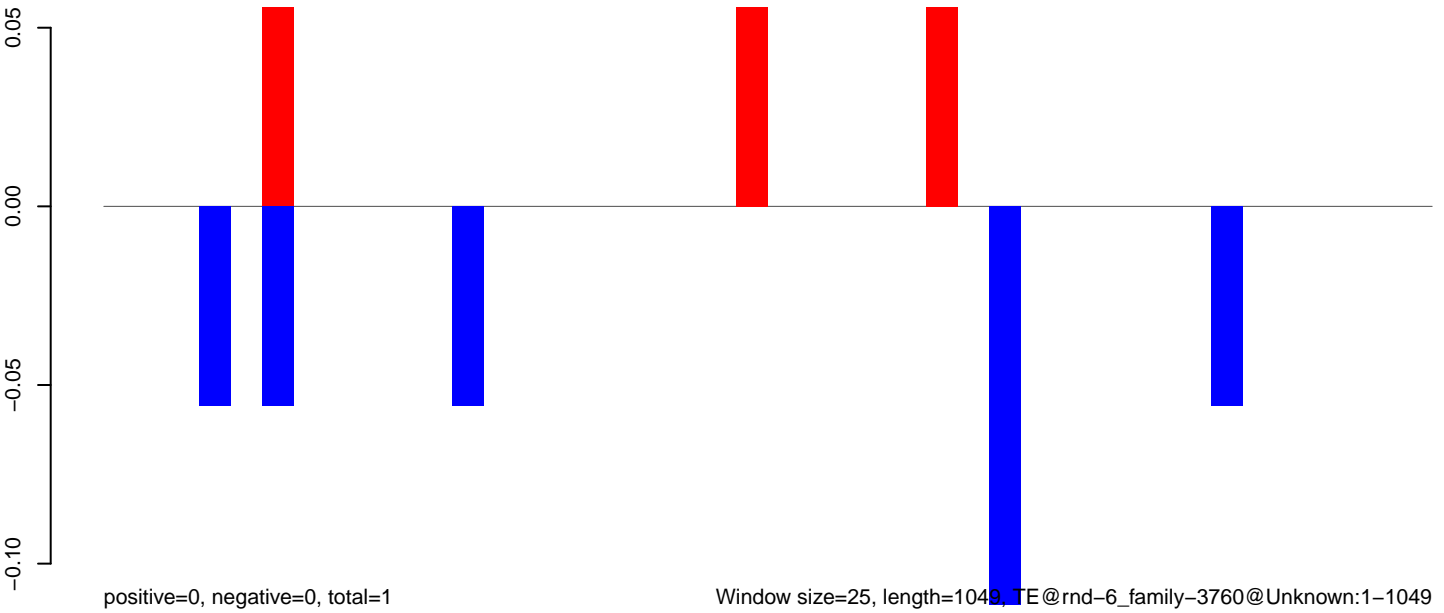
AeAlbo_C636_cells_rep_3.18_23.rep



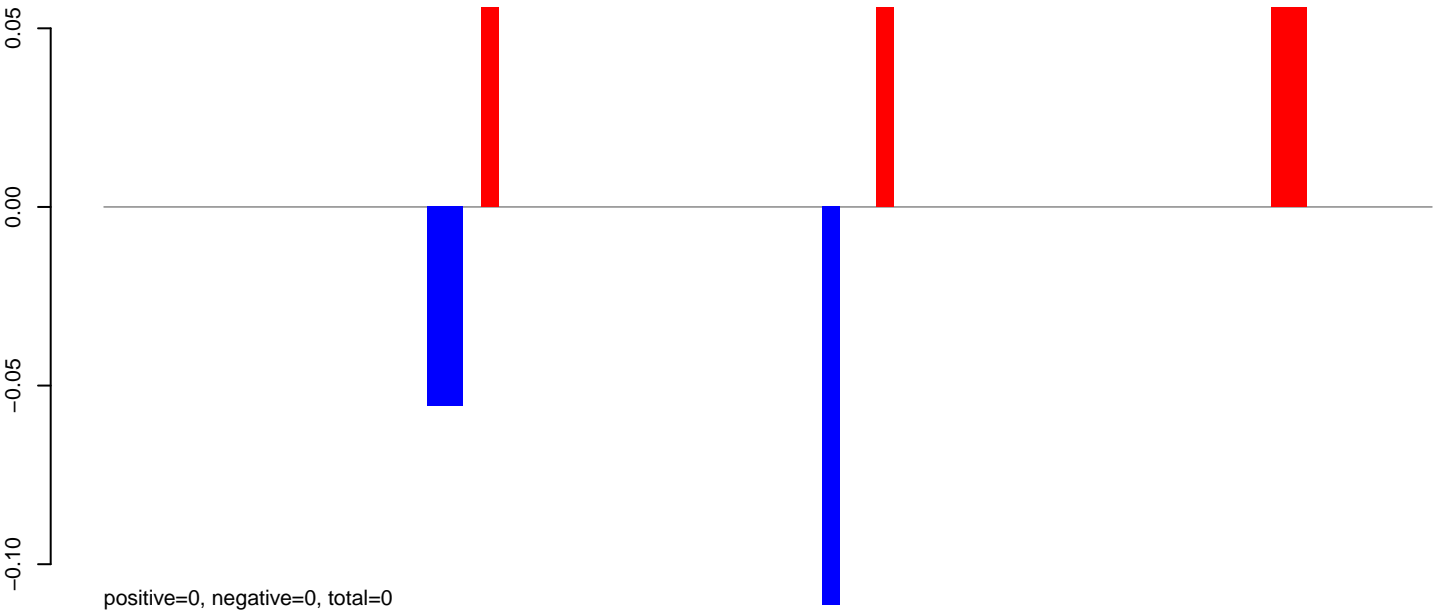
AeAlbo_C636_cells_rep_3.24_35.rep



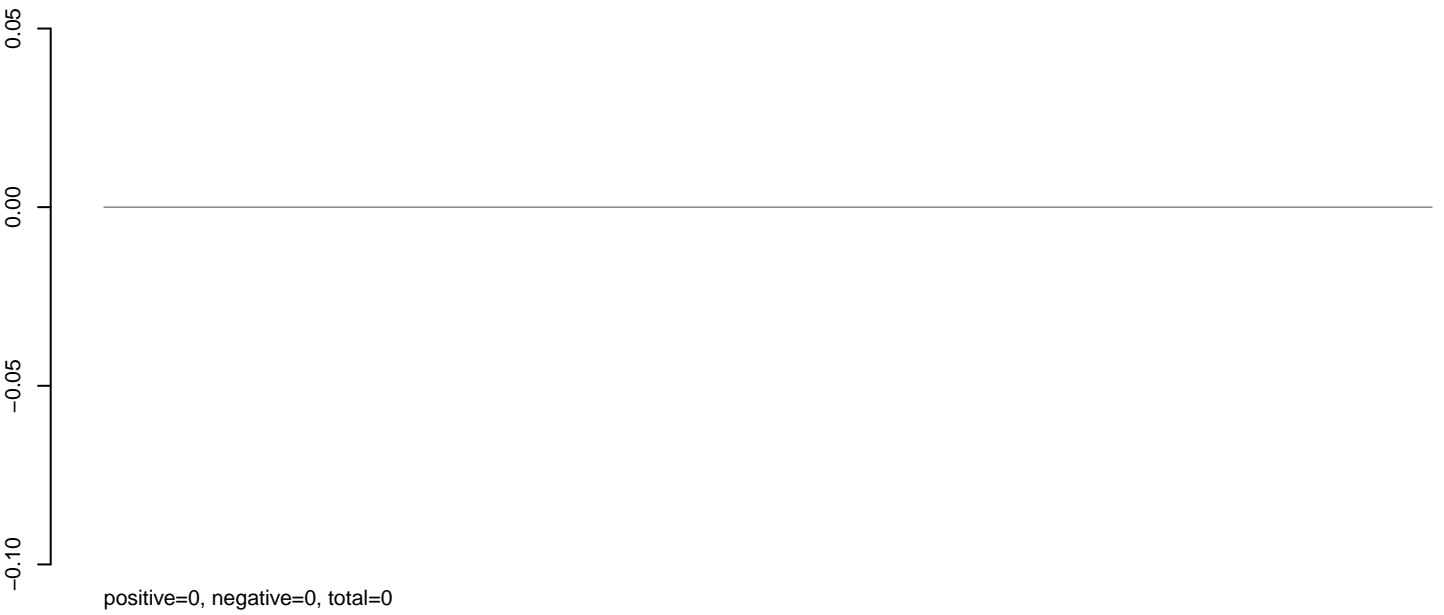
AeAlbo_C636_cells_rep_3.rep



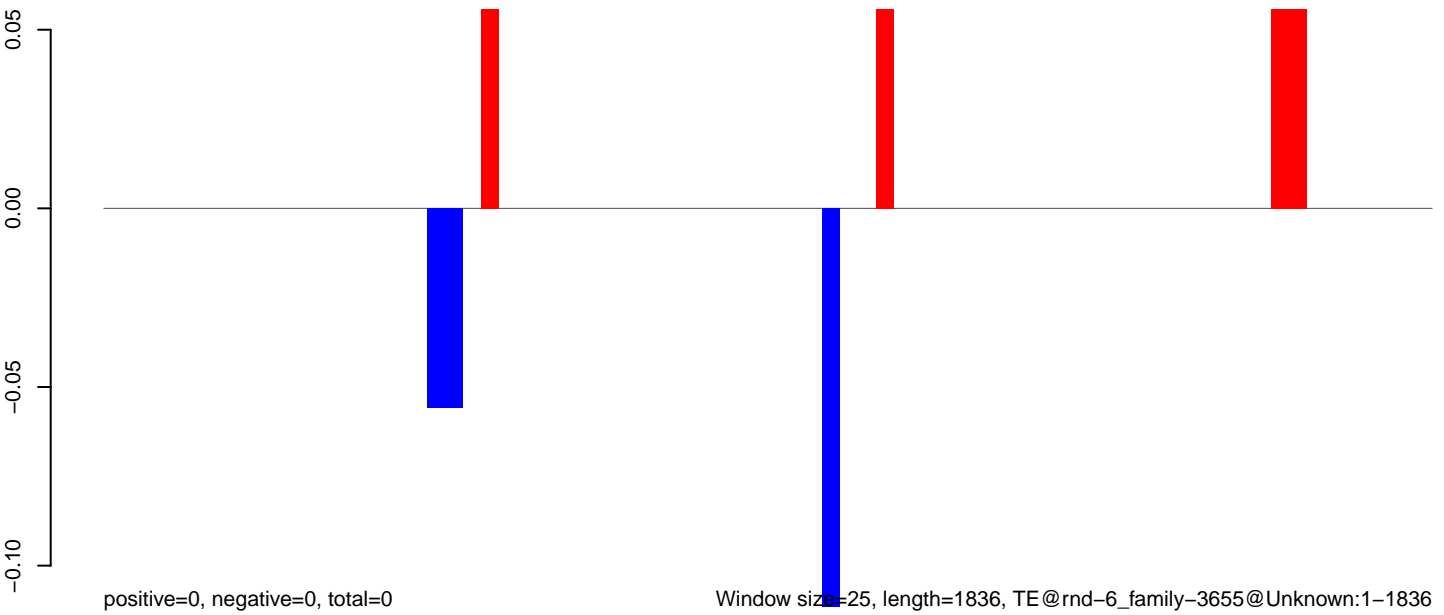
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

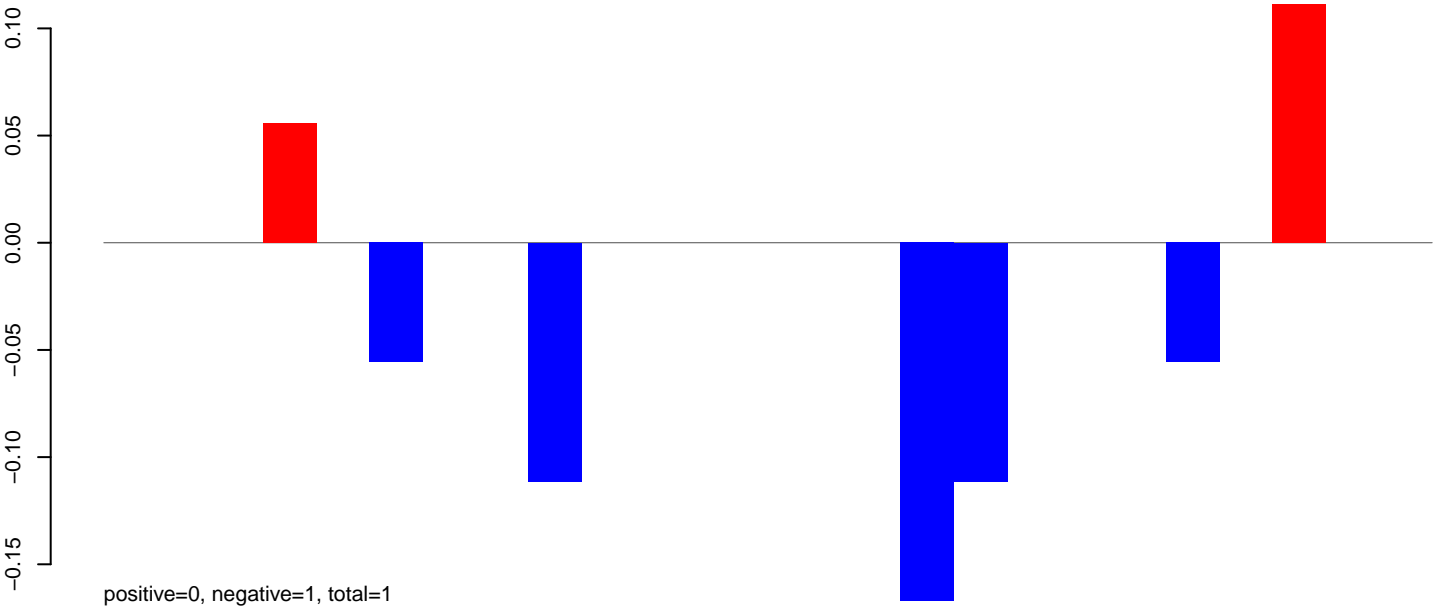


AeAlbo_C636_cells_rep_3.rep

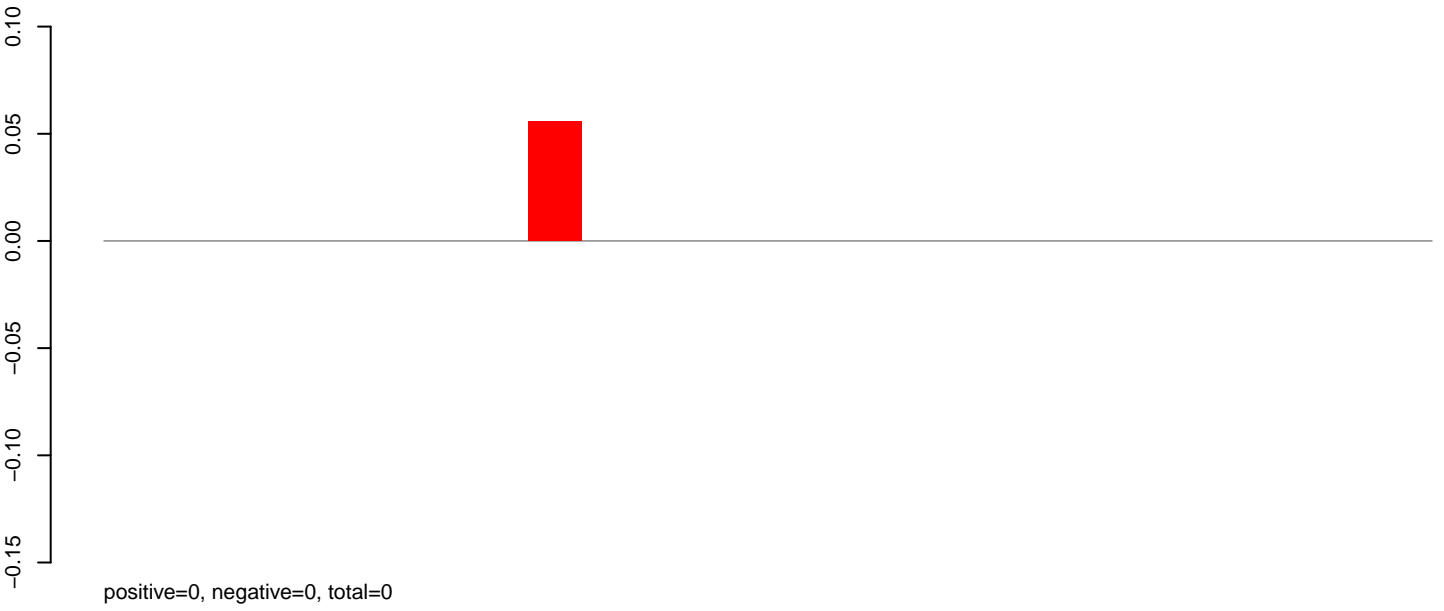


0 500 1000 1500

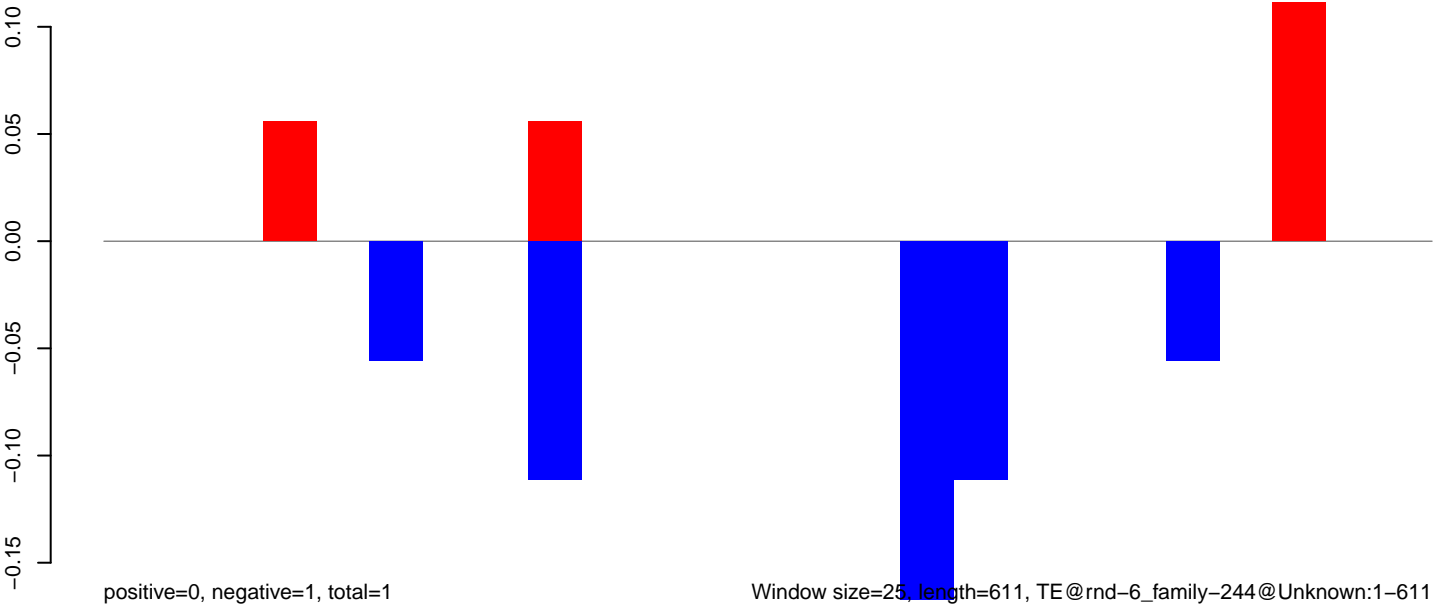
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



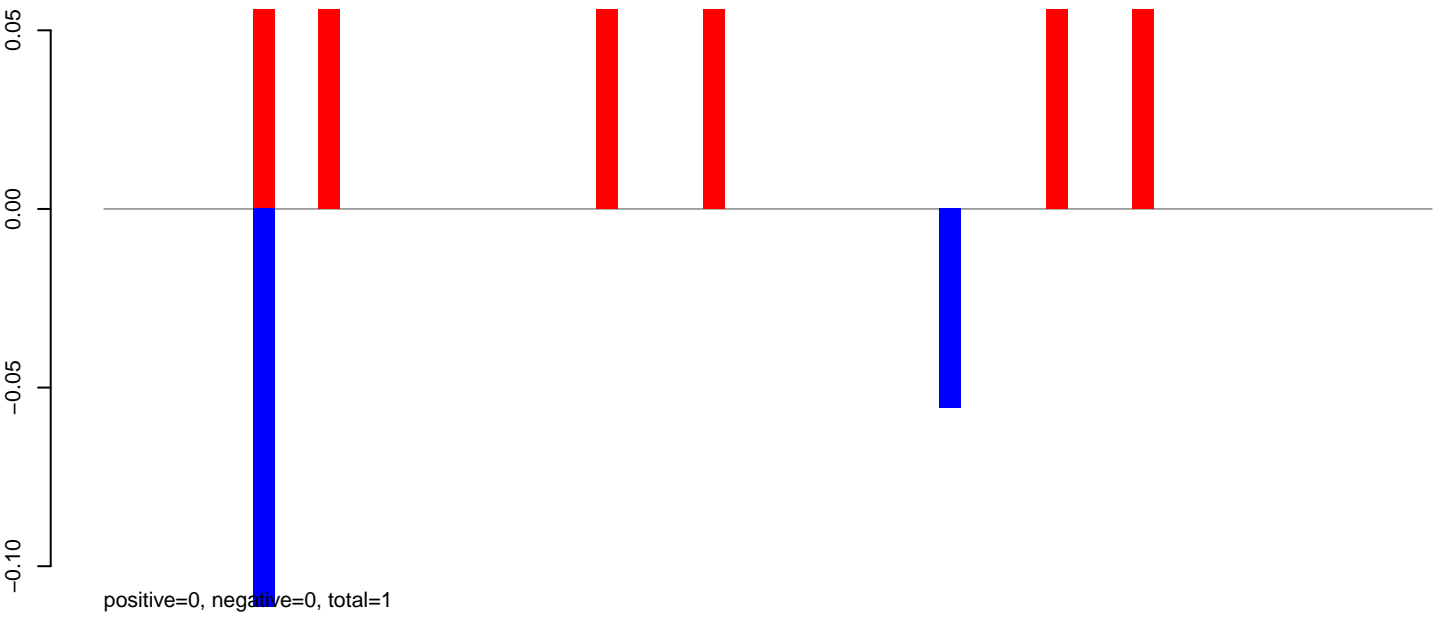
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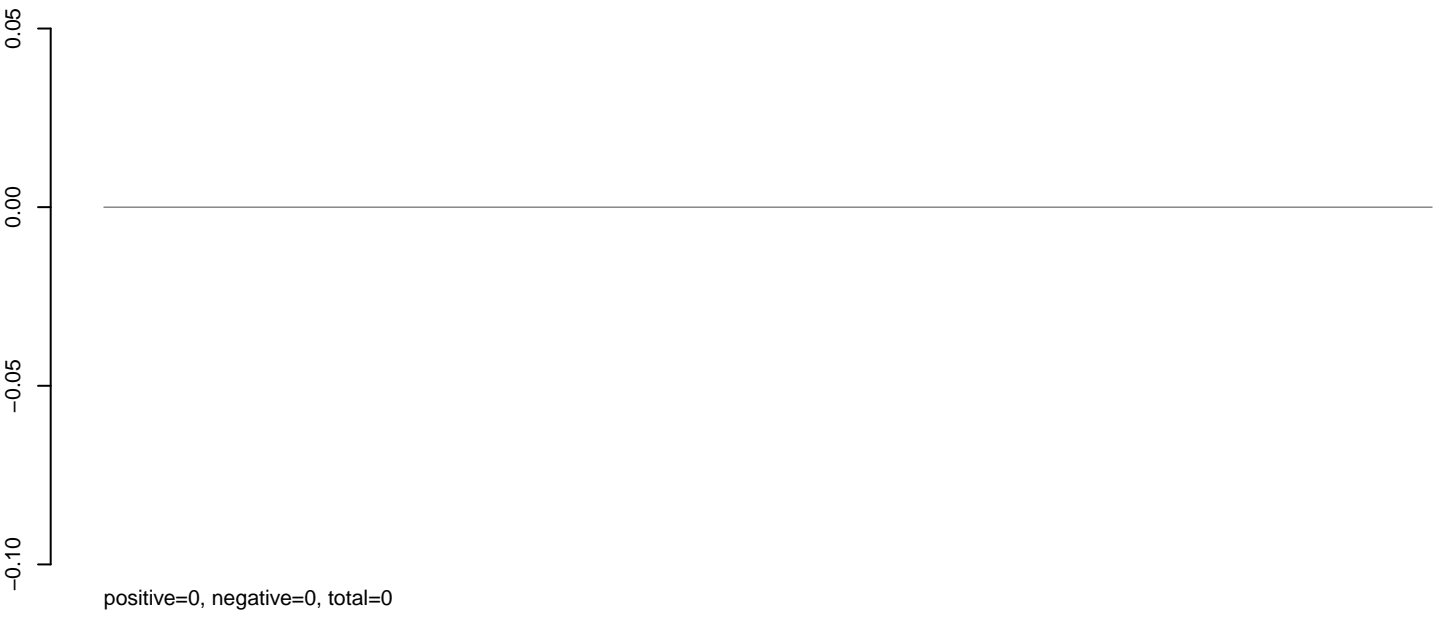
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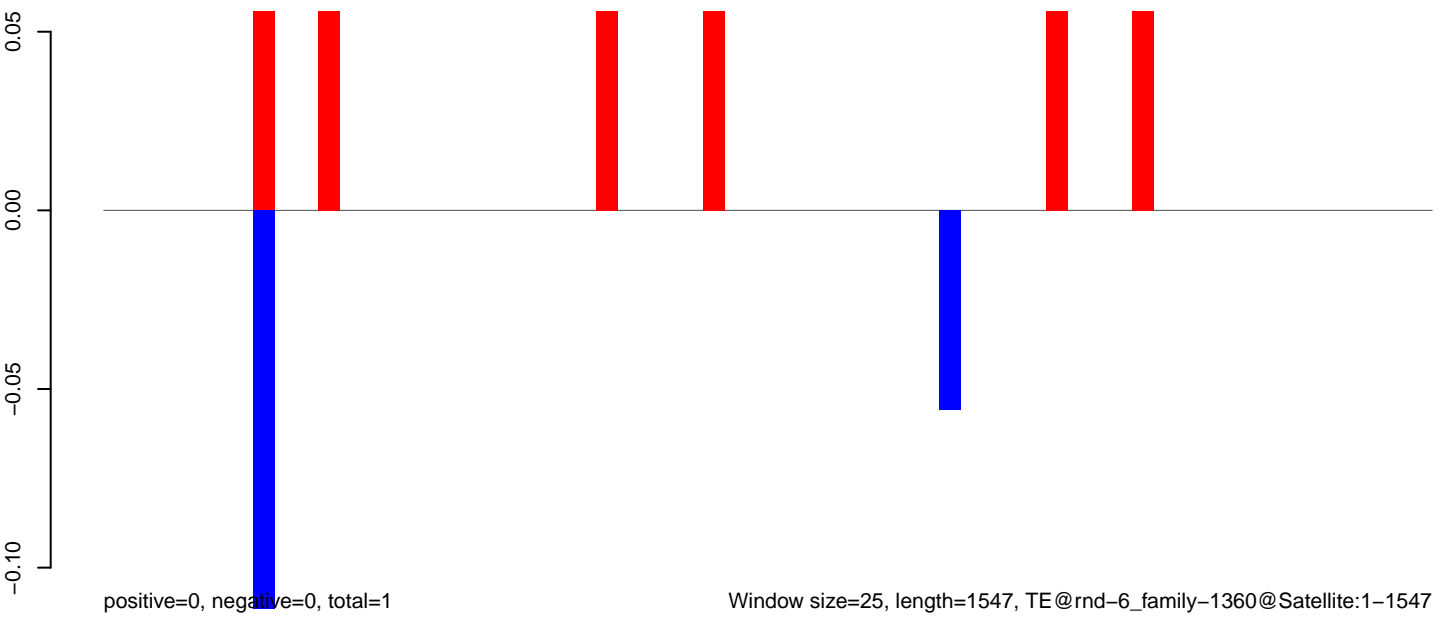
AeAlbo_C636_cells_rep_3.18_23.rep



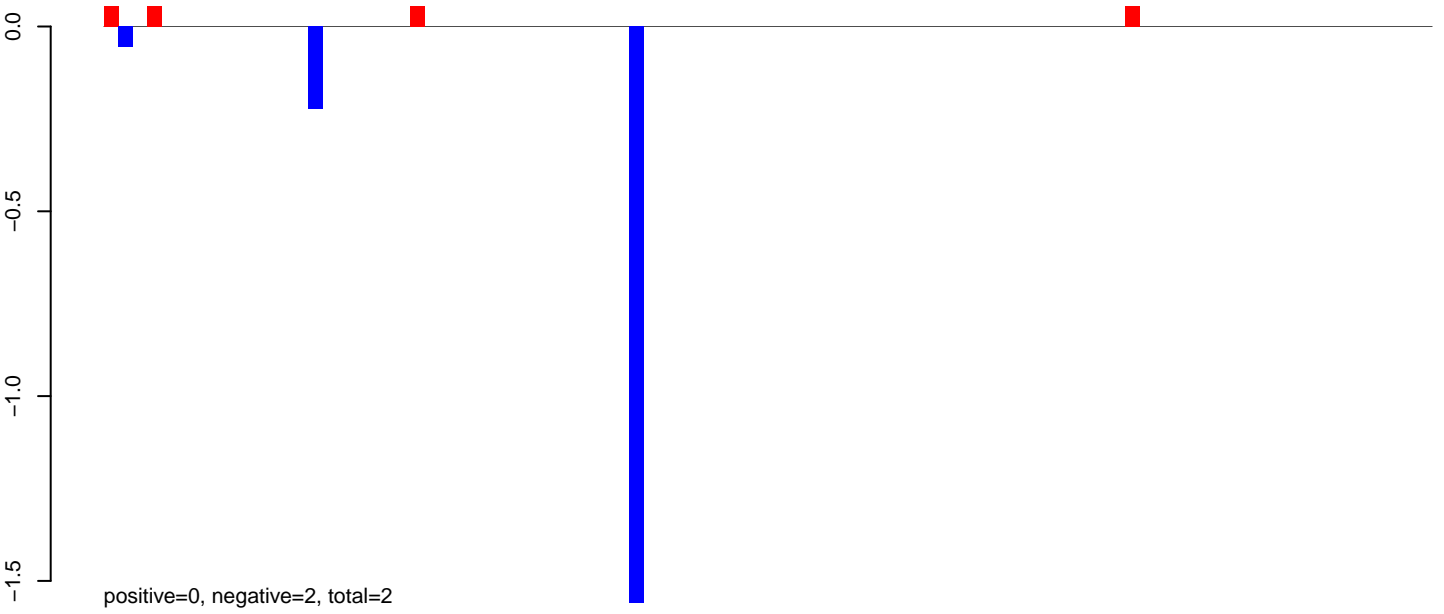
AeAlbo_C636_cells_rep_3.24_35.rep



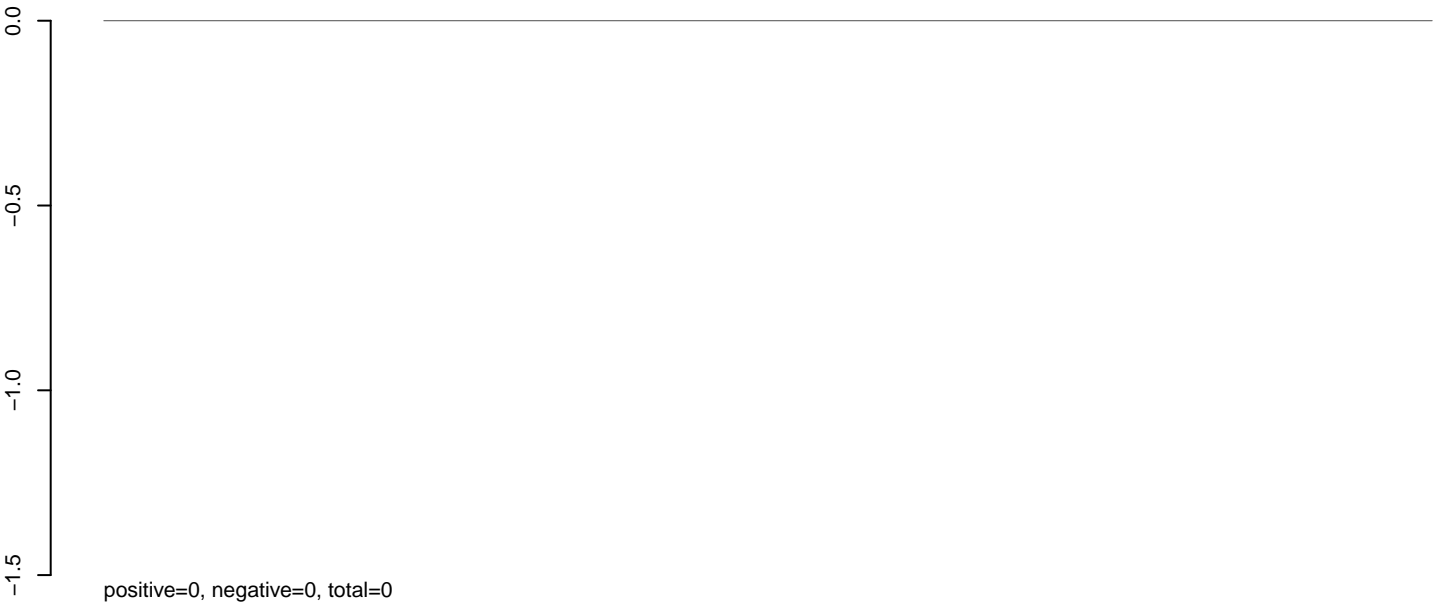
AeAlbo_C636_cells_rep_3.rep



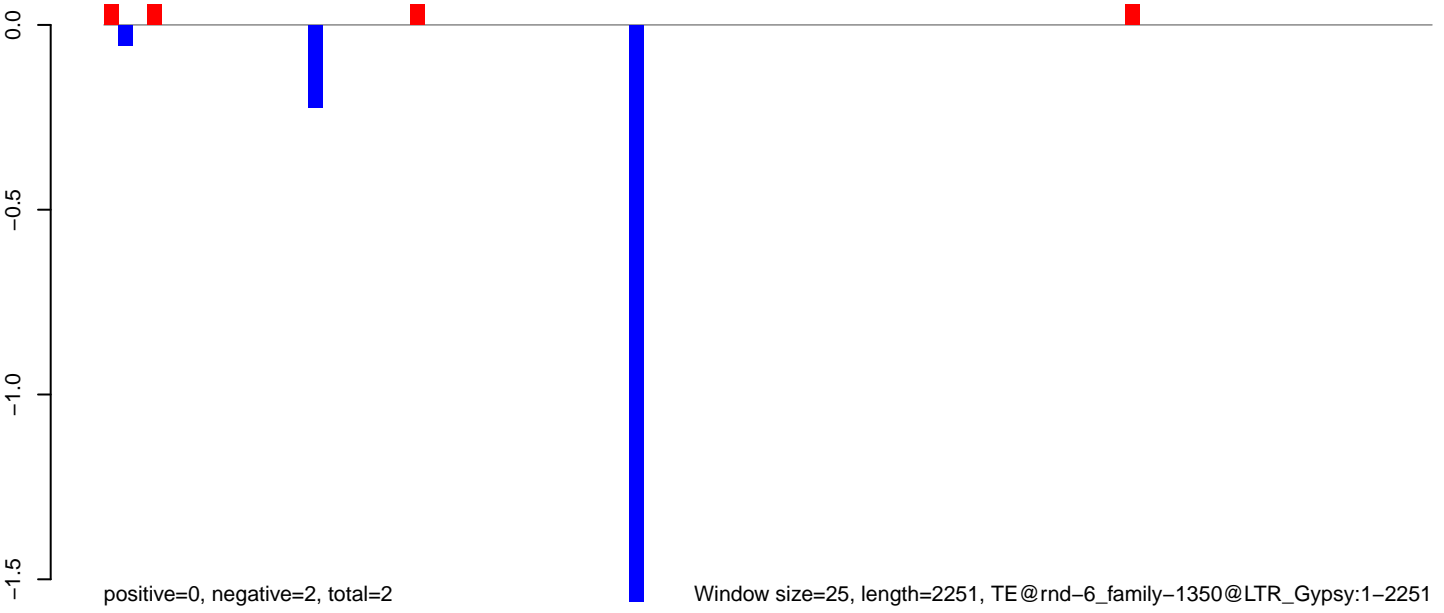
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=2251, TE@rnd-6_family-1350@LTR_Gypsy:1-2251

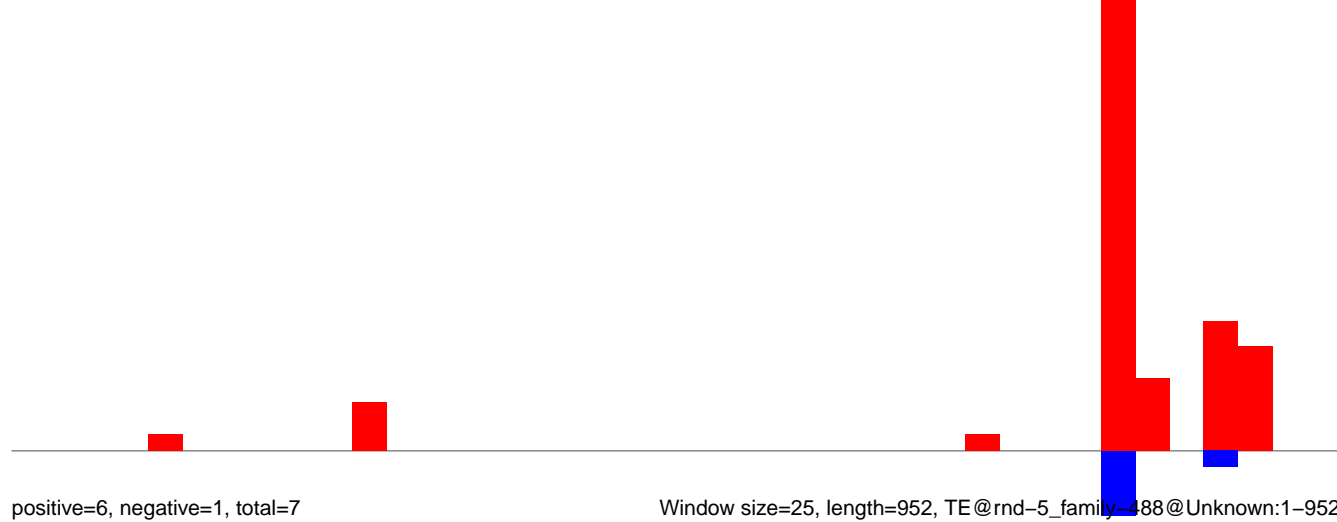
AeAlbo_C636_cells_rep_3.18_23.rep



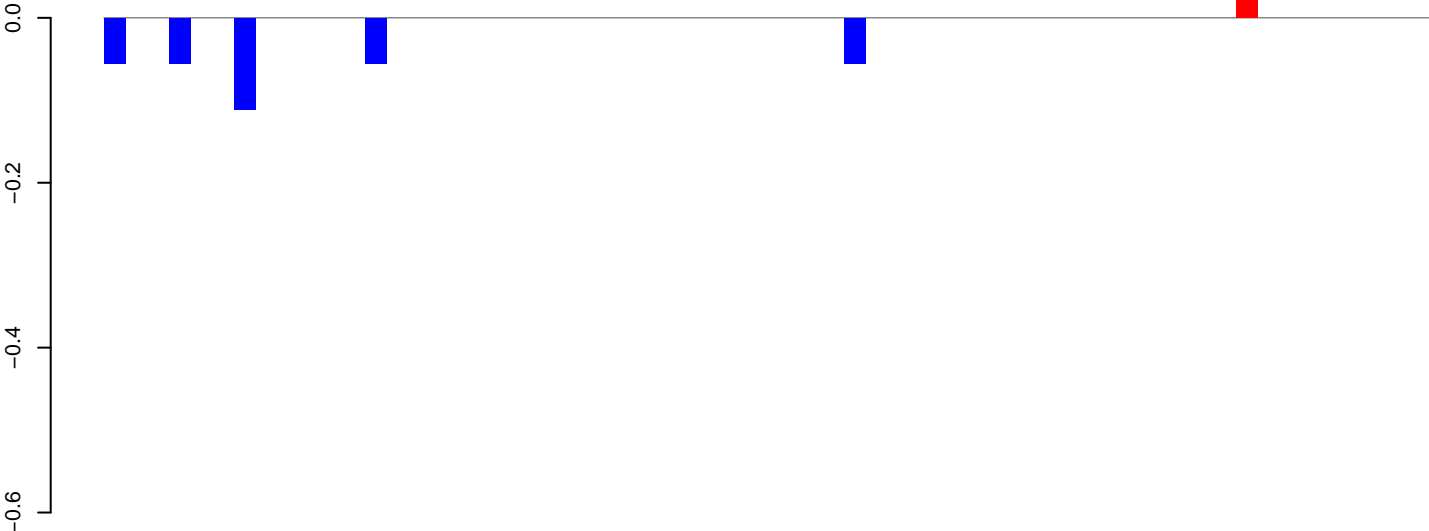
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

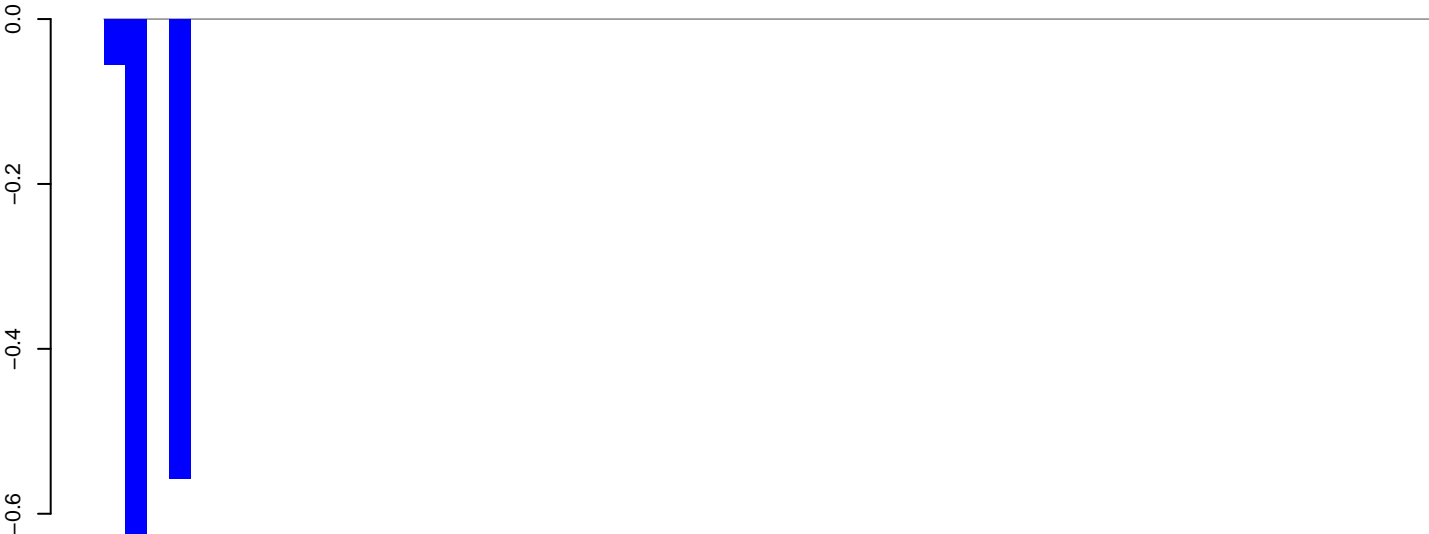


AeAlbo_C636_cells_rep_3.18_23.rep



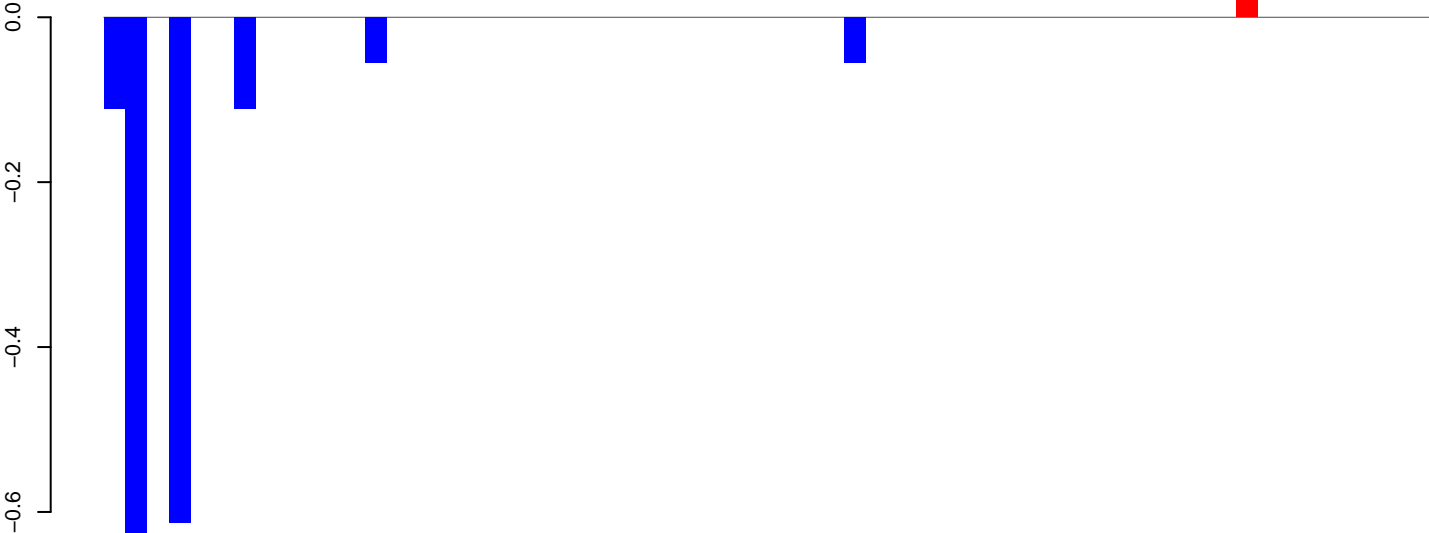
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

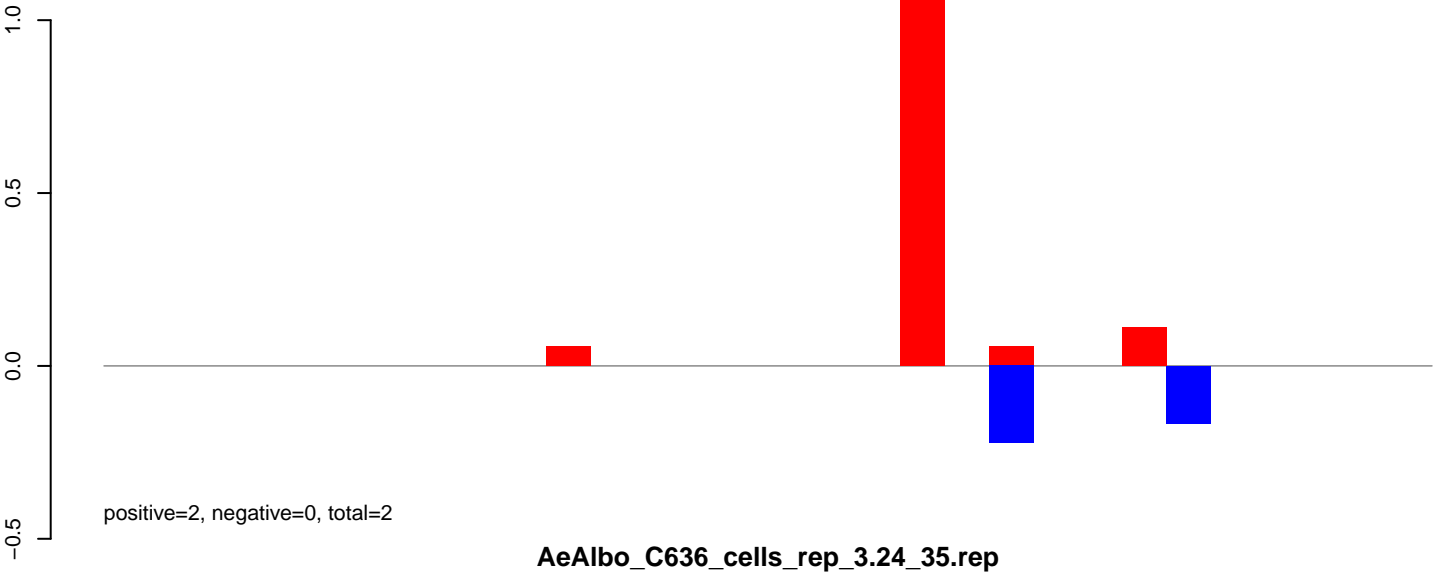
AeAlbo_C636_cells_rep_3.rep



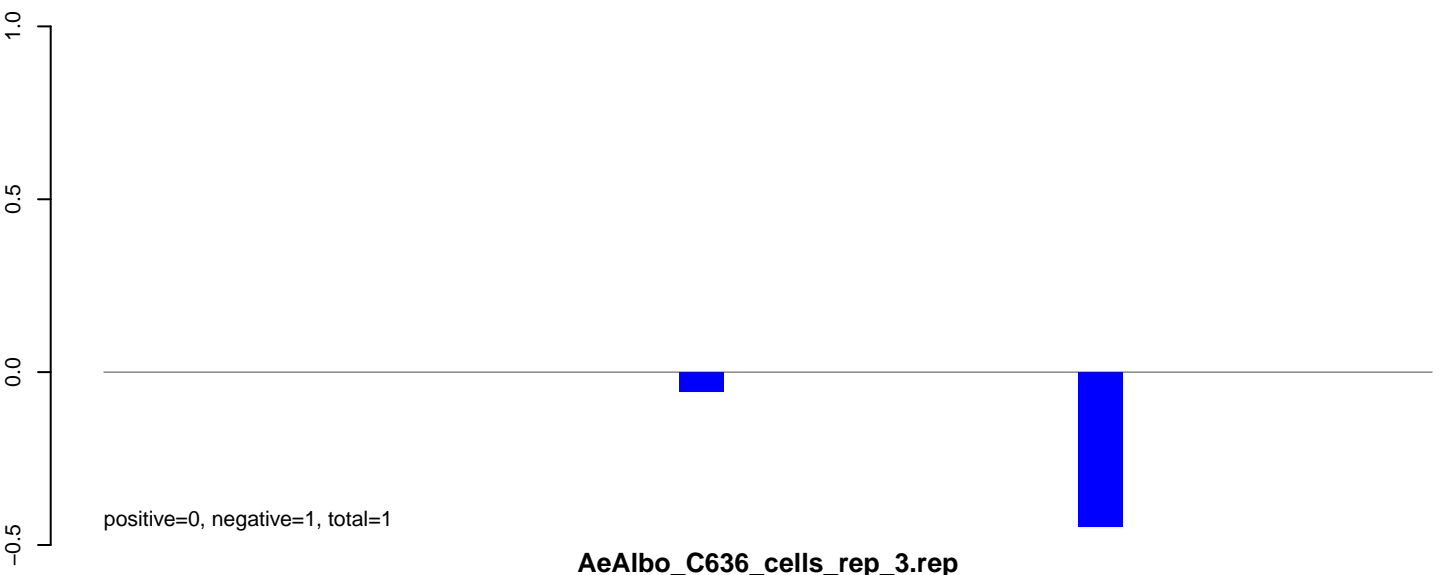
positive=0, negative=2, total=2

Window size=25, length=1513, TE@rnd-5_family-2709@LINE_CR1:1-1513

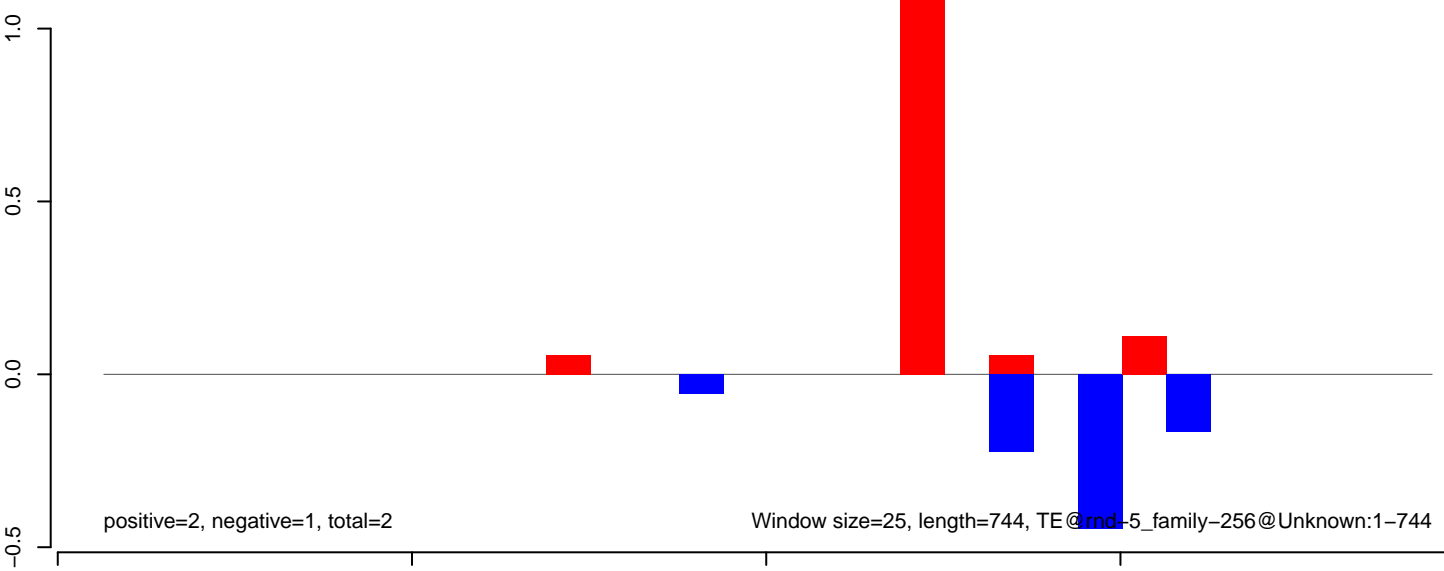
AeAlbo_C636_cells_rep_3.18_23.rep



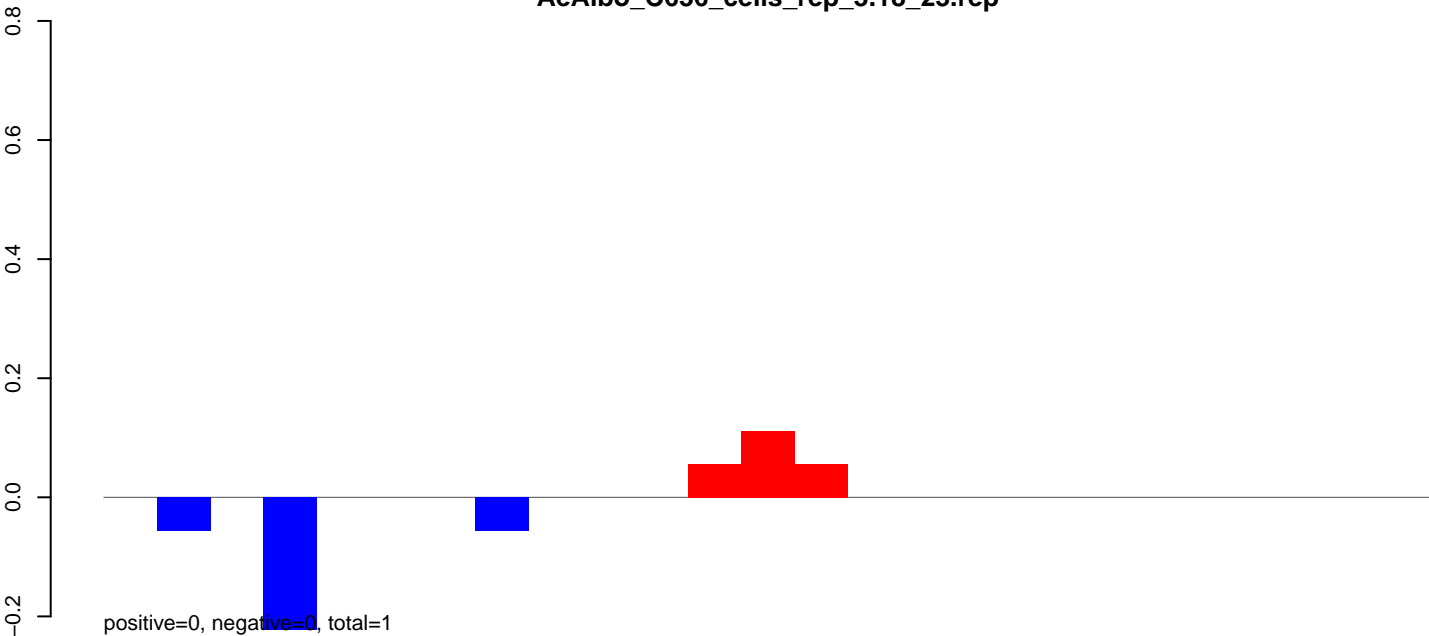
AeAlbo_C636_cells_rep_3.24_35.rep



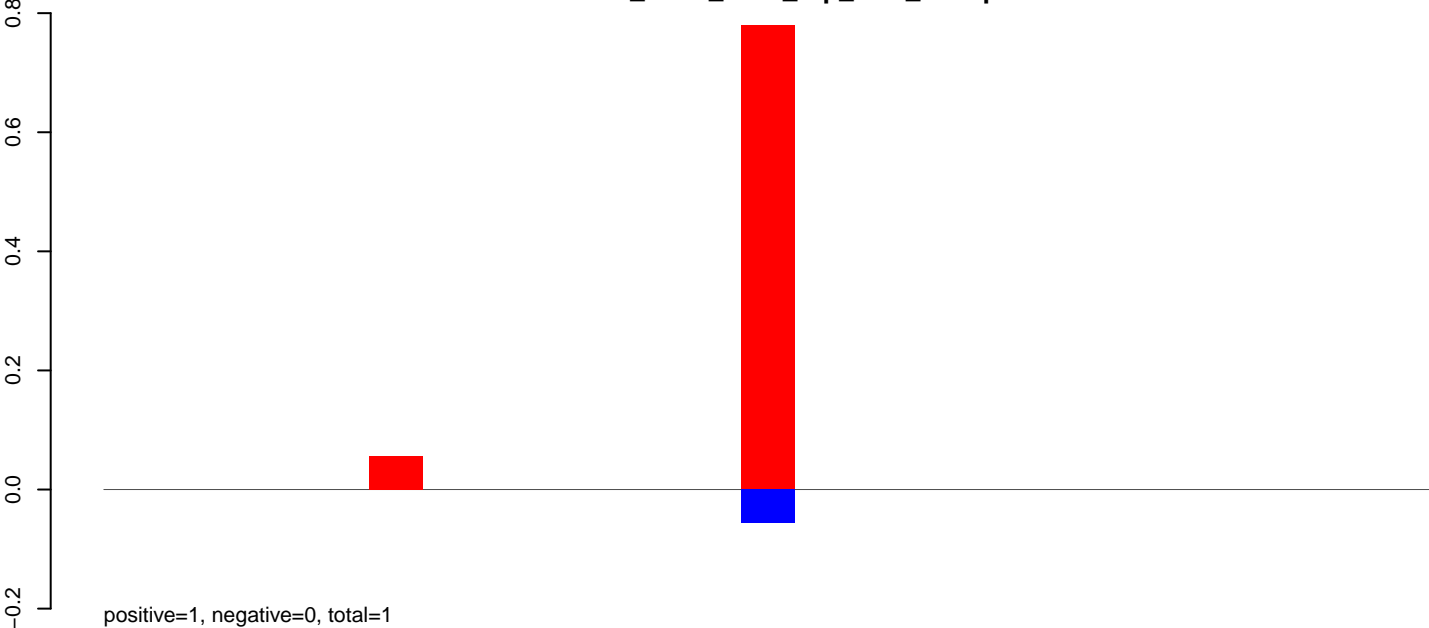
AeAlbo_C636_cells_rep_3.rep



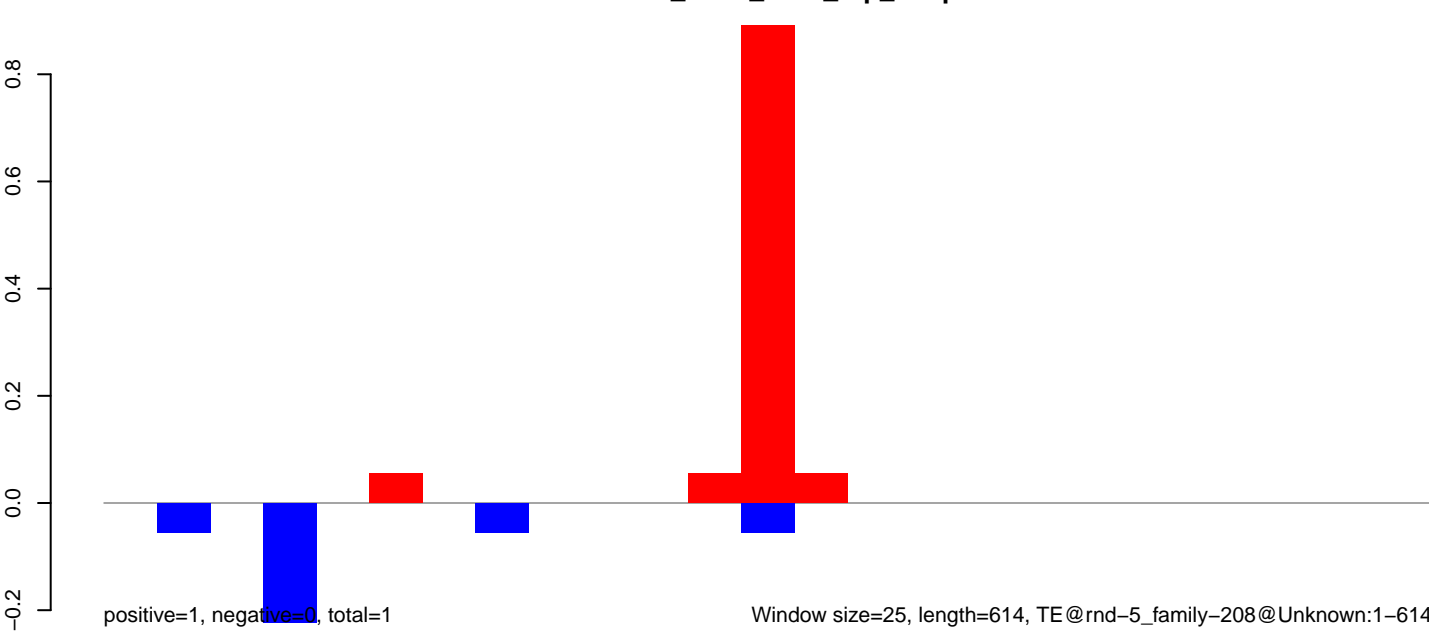
AeAlbo_C636_cells_rep_3.18_23.rep



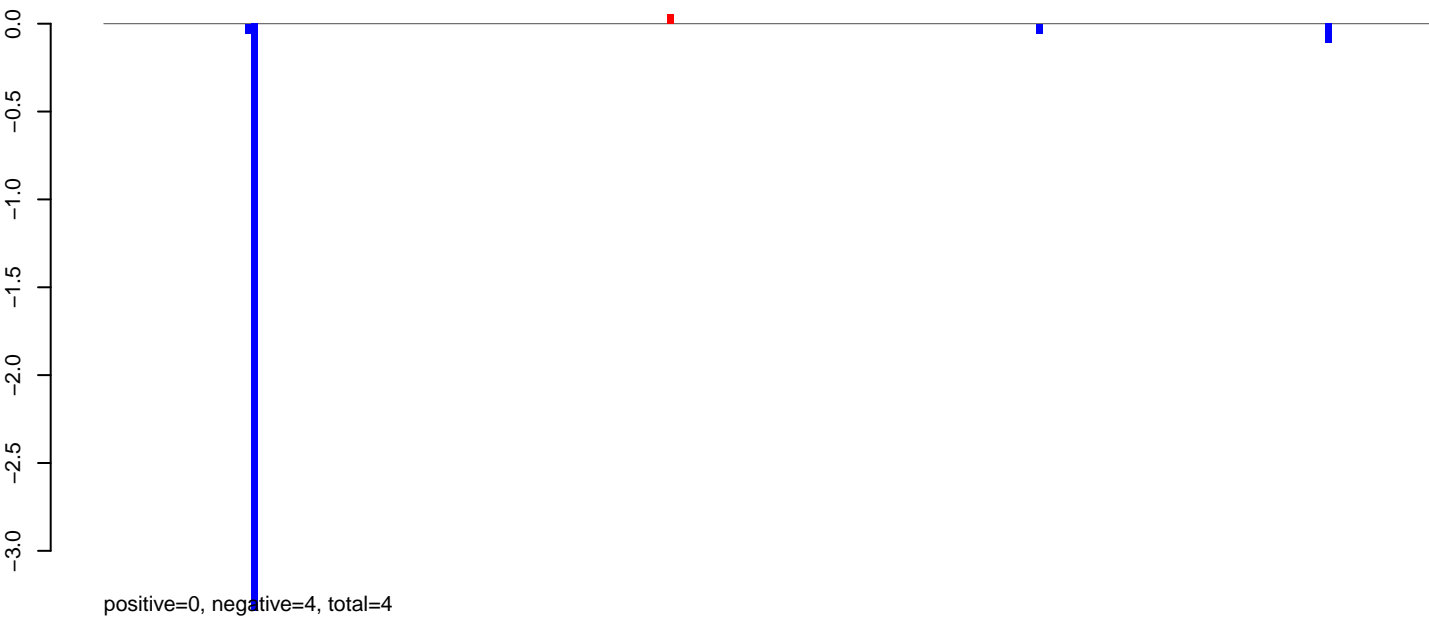
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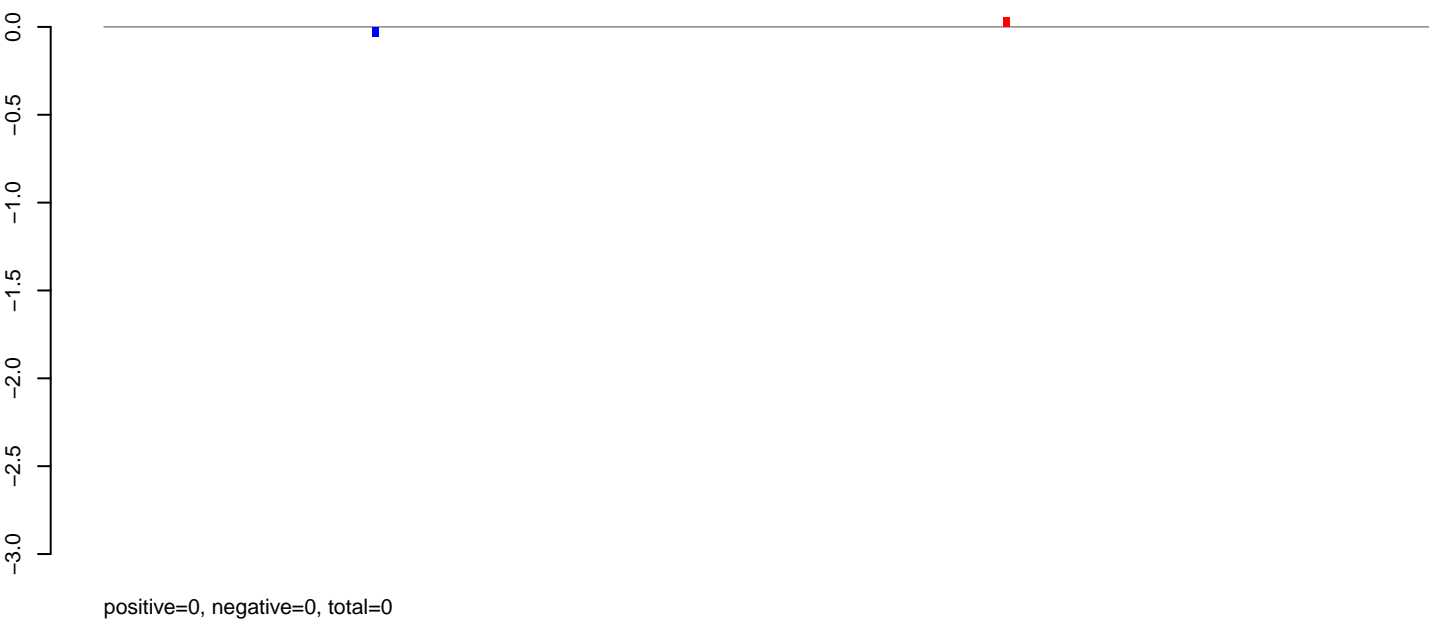
AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=4944, TE@rnd-5_family-1502@LTR_Pao:1-4944

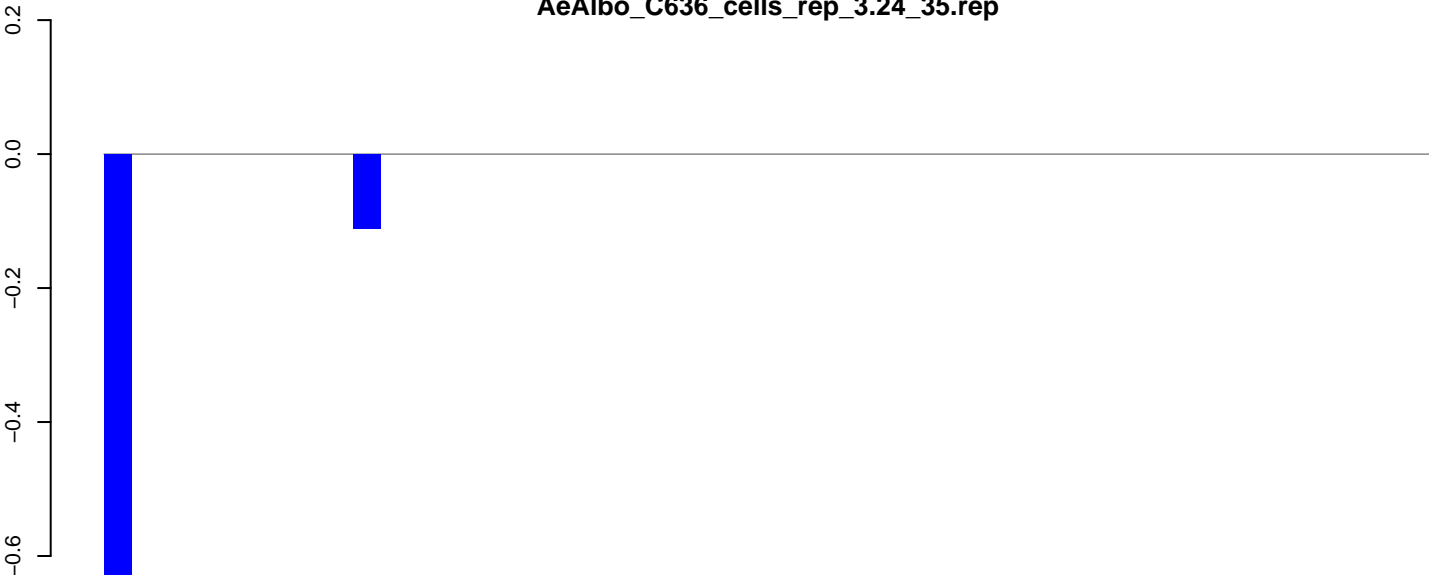
0 1000 2000 3000 4000 5000

AeAlbo_C636_cells_rep_3.18_23.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



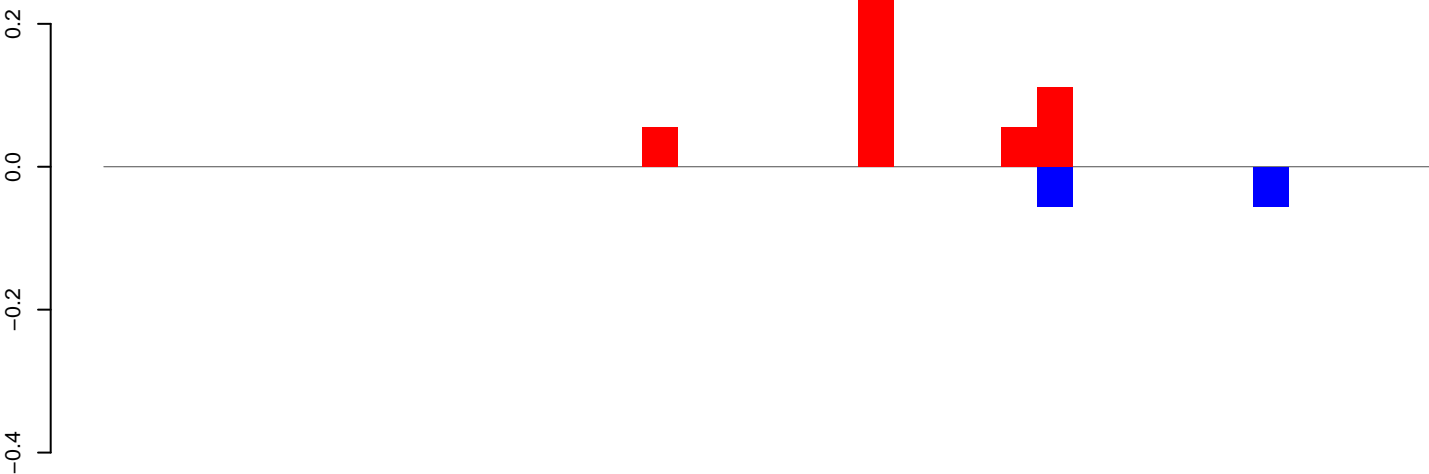
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep



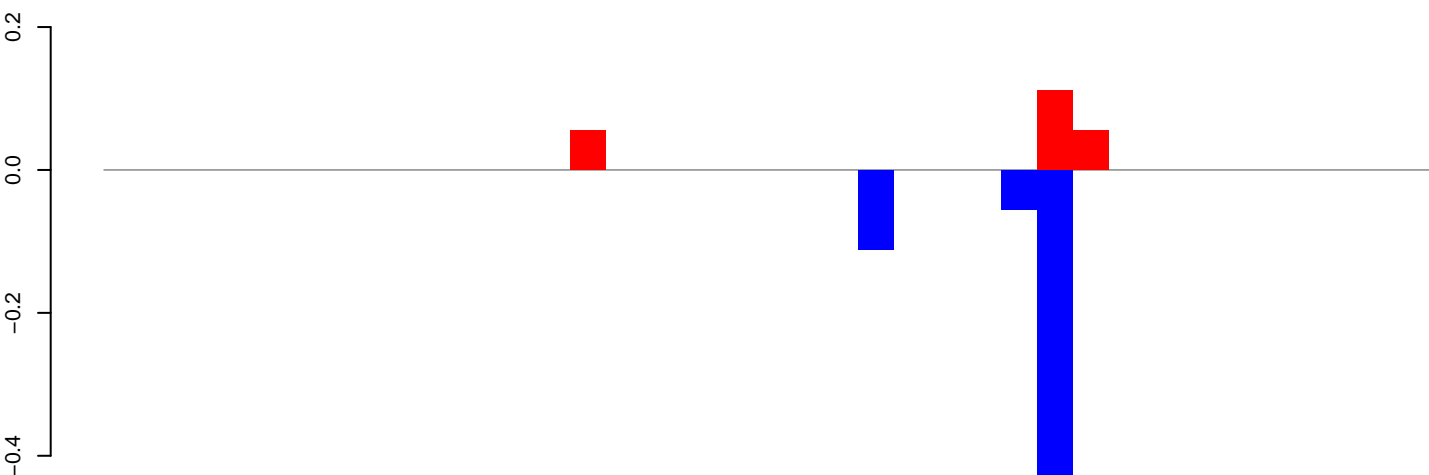
positive=0, negative=2, total=2

AeAlbo_C636_cells_rep_3.18_23.rep



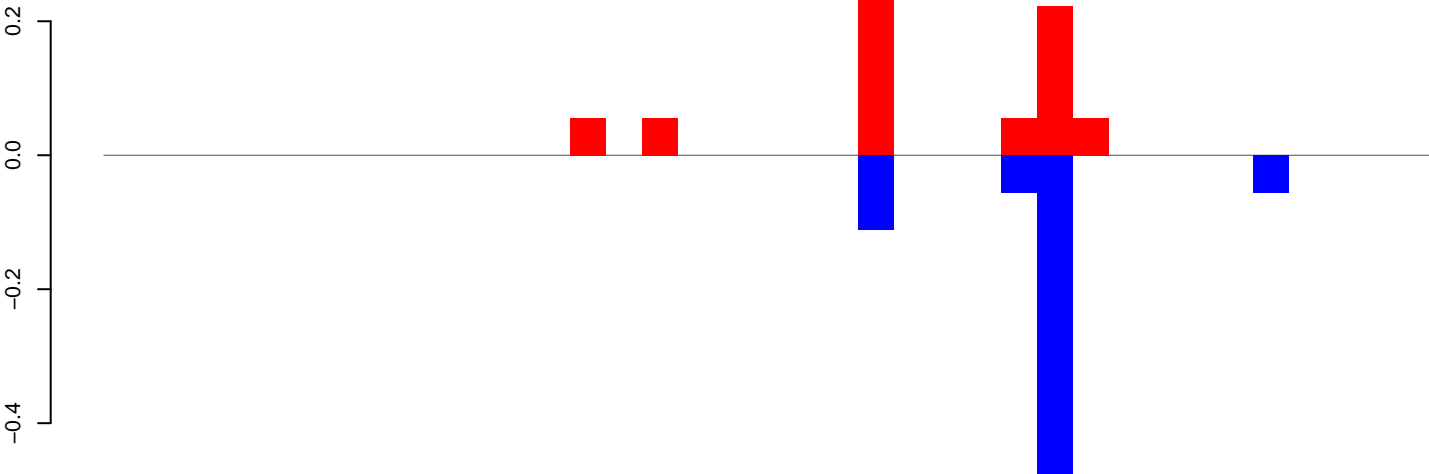
positive=1, negative=0, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

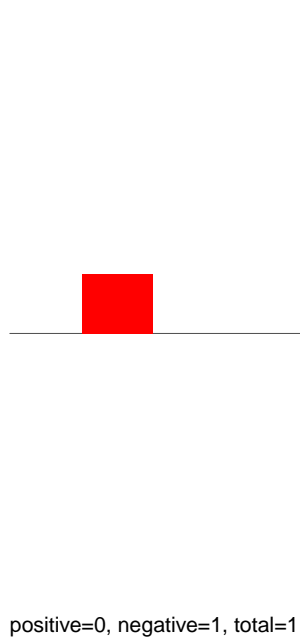
AeAlbo_C636_cells_rep_3.rep



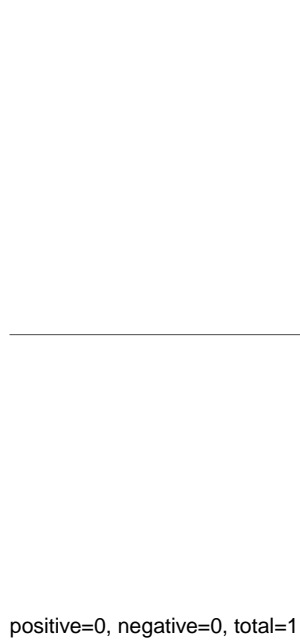
positive=1, negative=1, total=2

Window size=25, length=917, TE@rnd-5, family-1166@LINE RTE-BovB:1-917

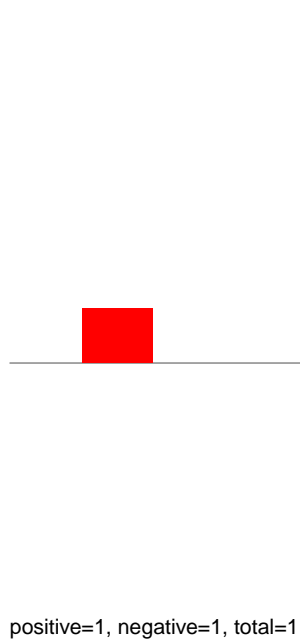
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

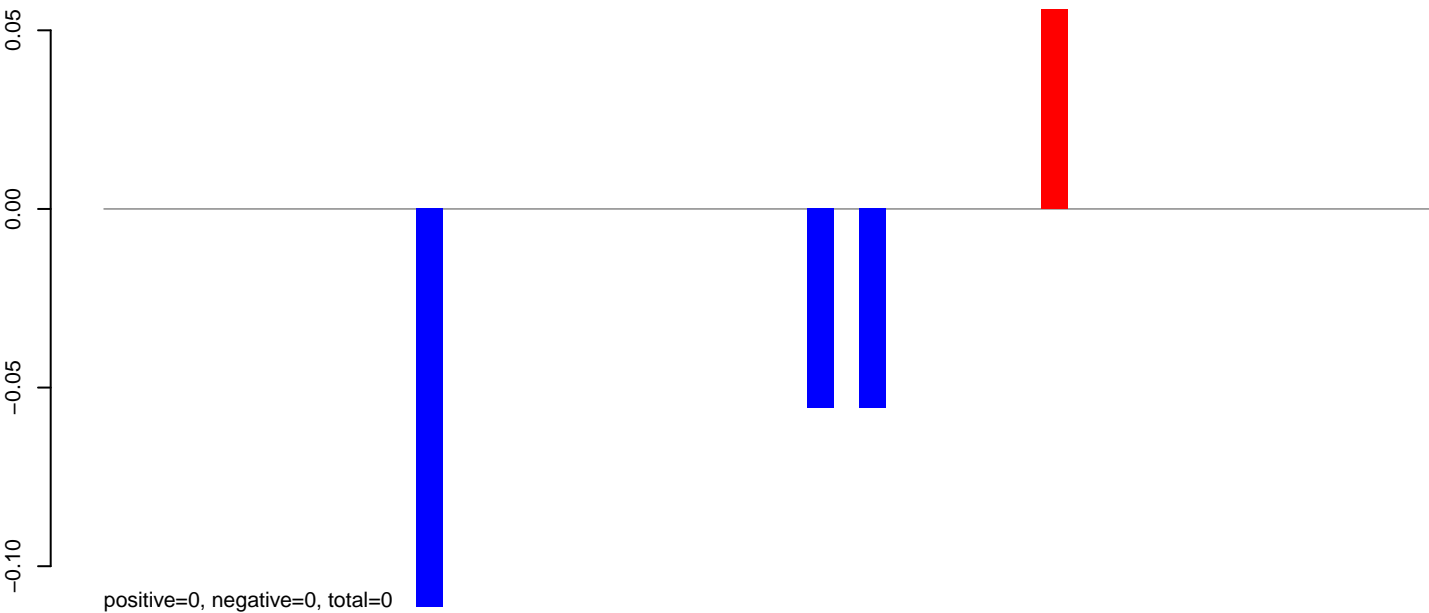


AeAlbo_C636_cells_rep_3.rep

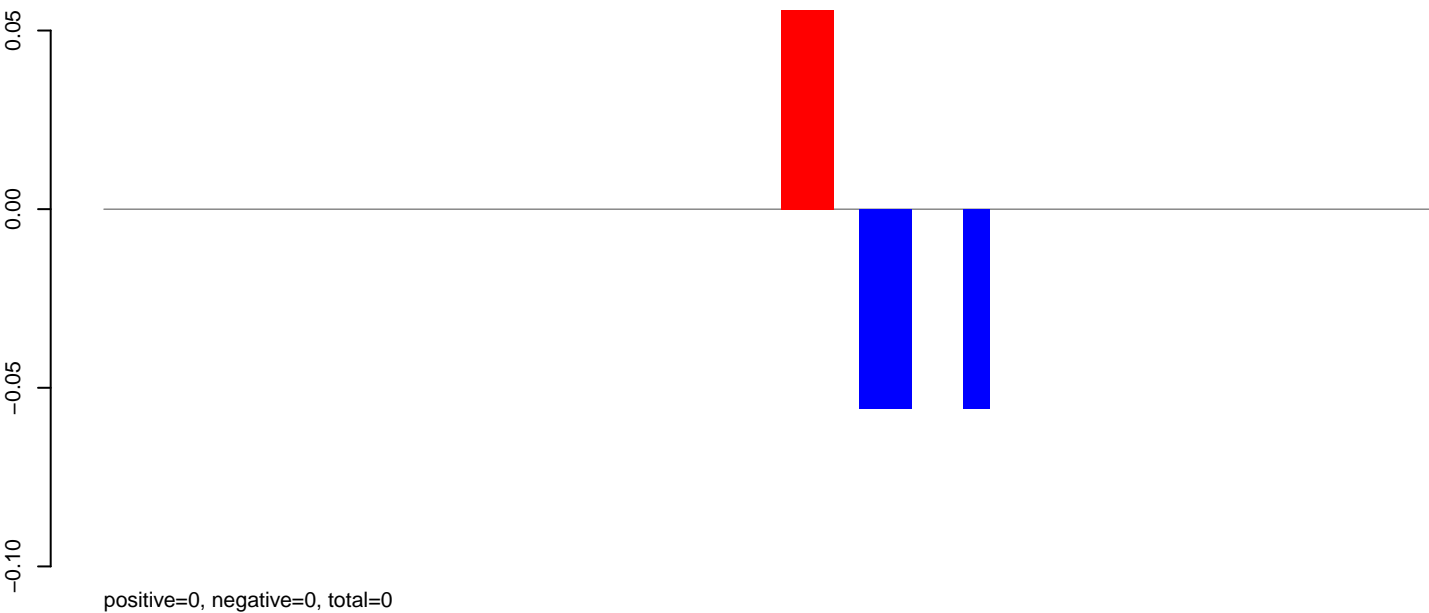


Window size=25, length=921, TE@rnd-1_family-982@DNA_TcMar-Tc1:1-921

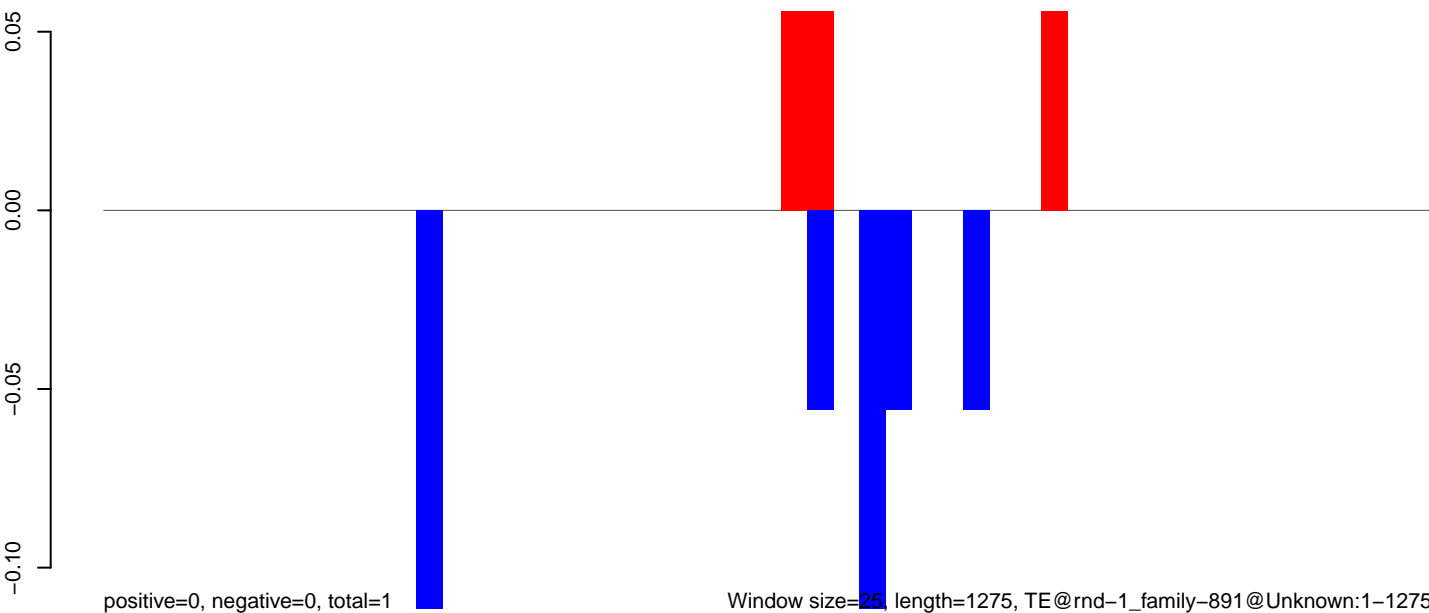
AeAlbo_C636_cells_rep_3.18_23.rep



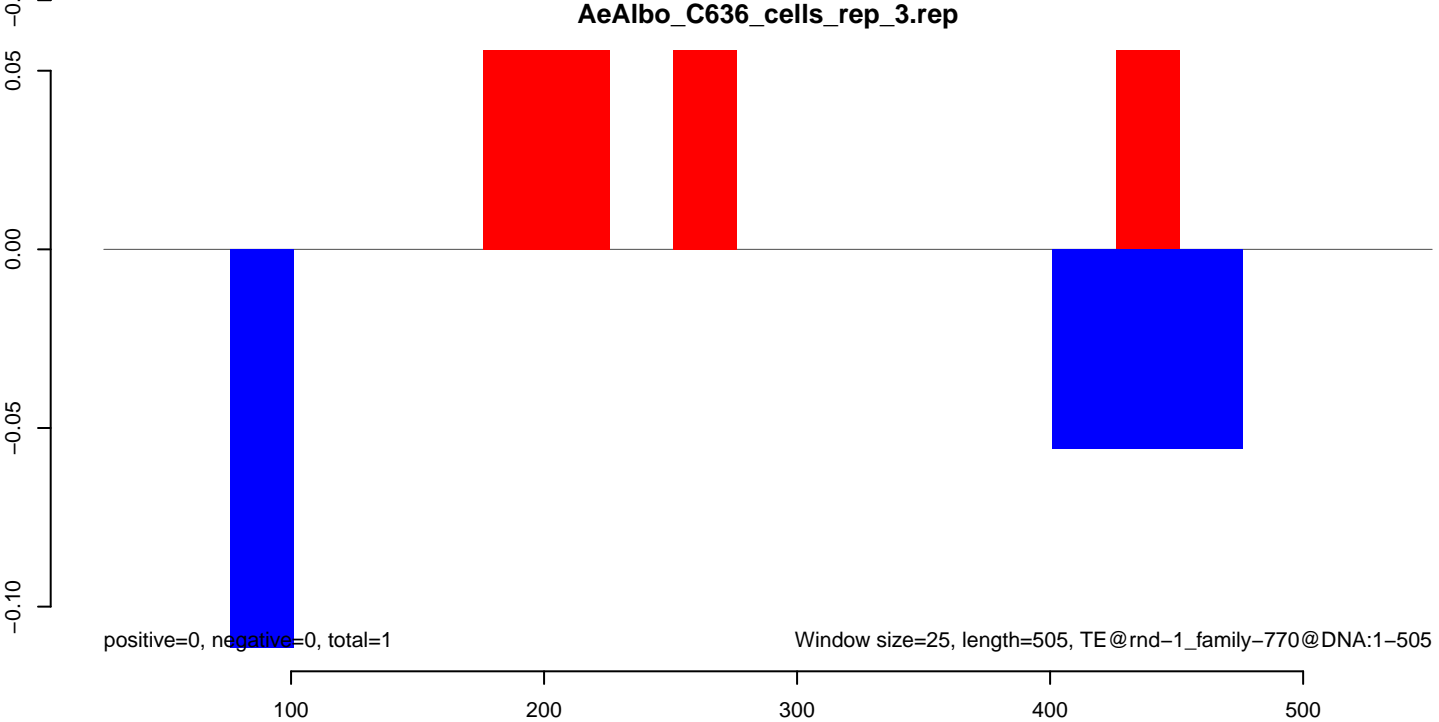
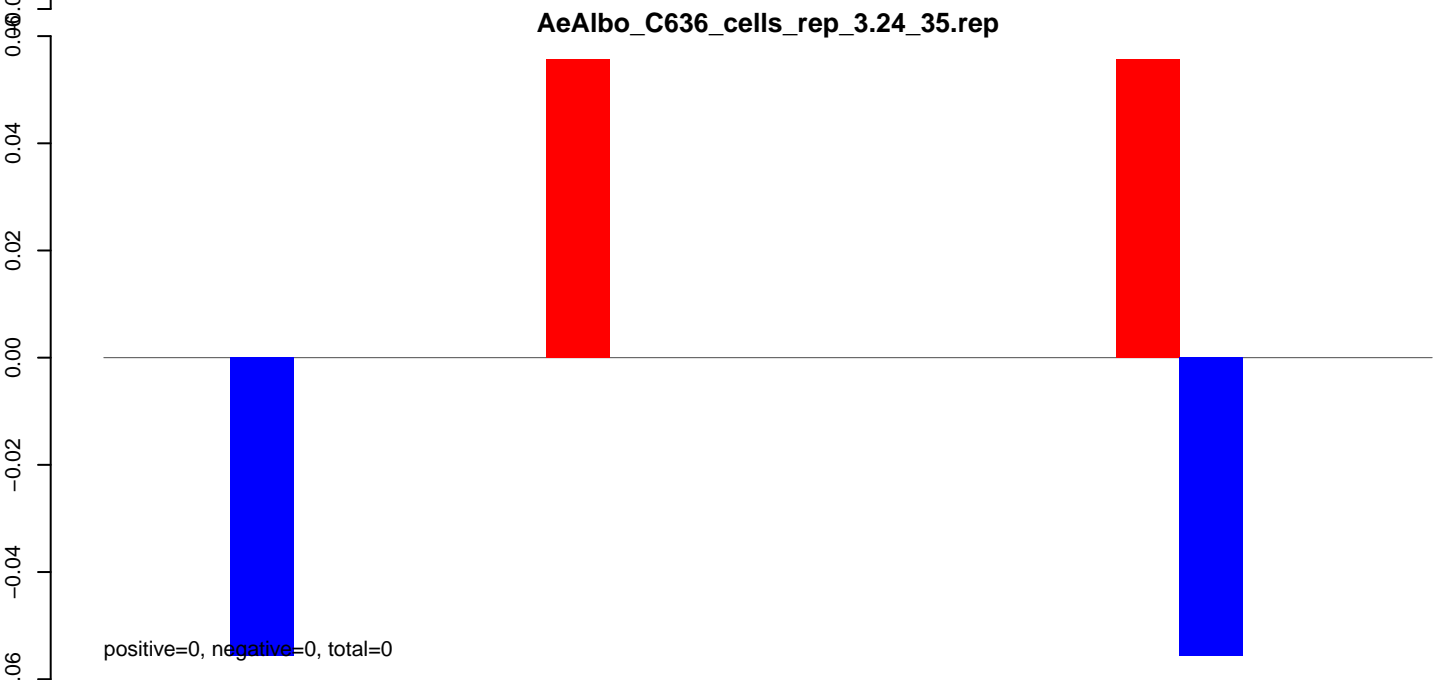
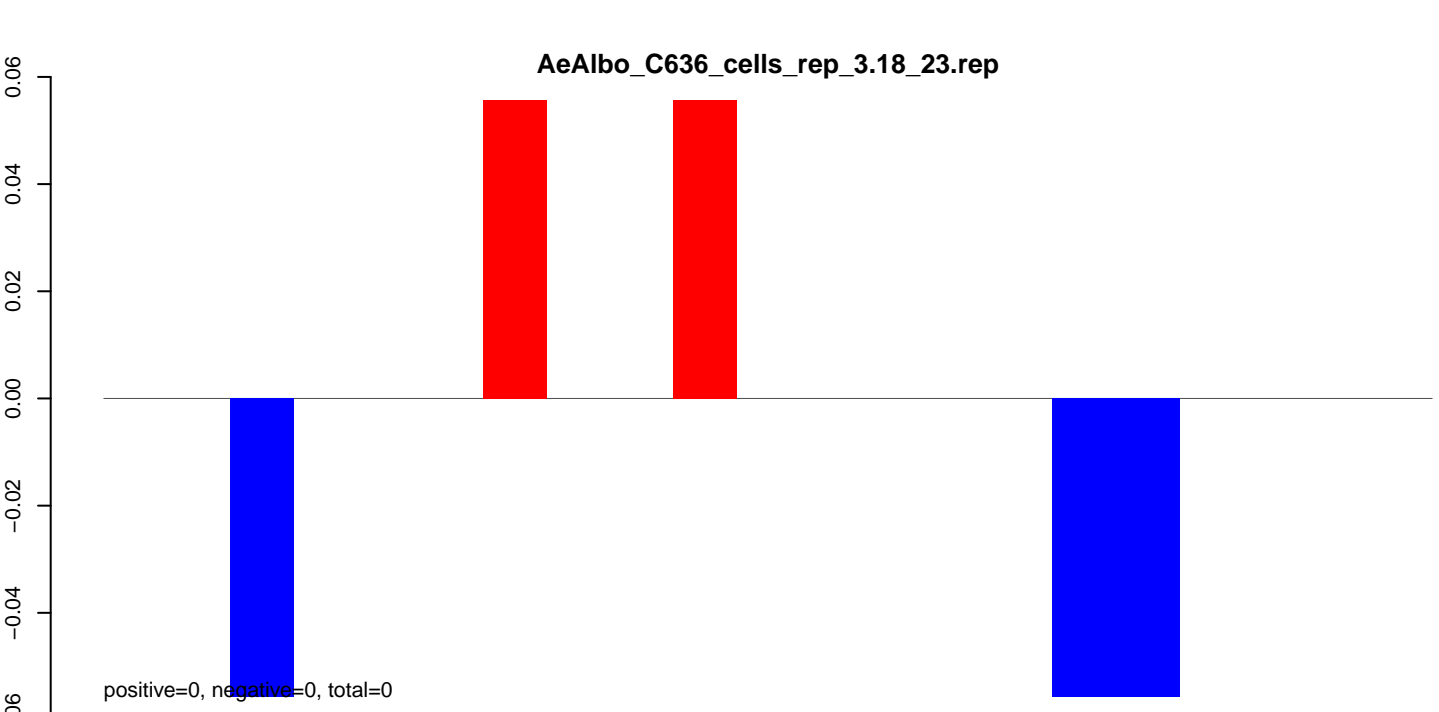
AeAlbo_C636_cells_rep_3.24_35.rep

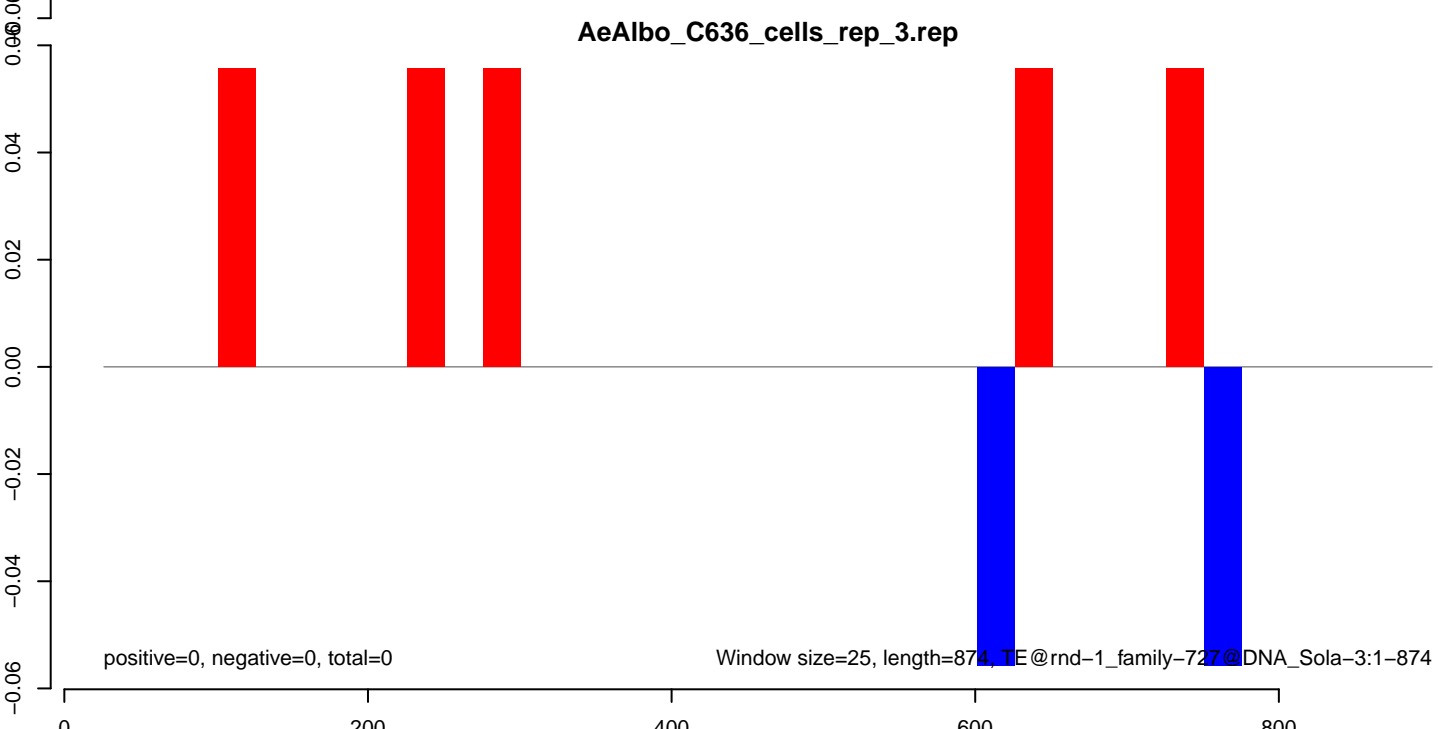
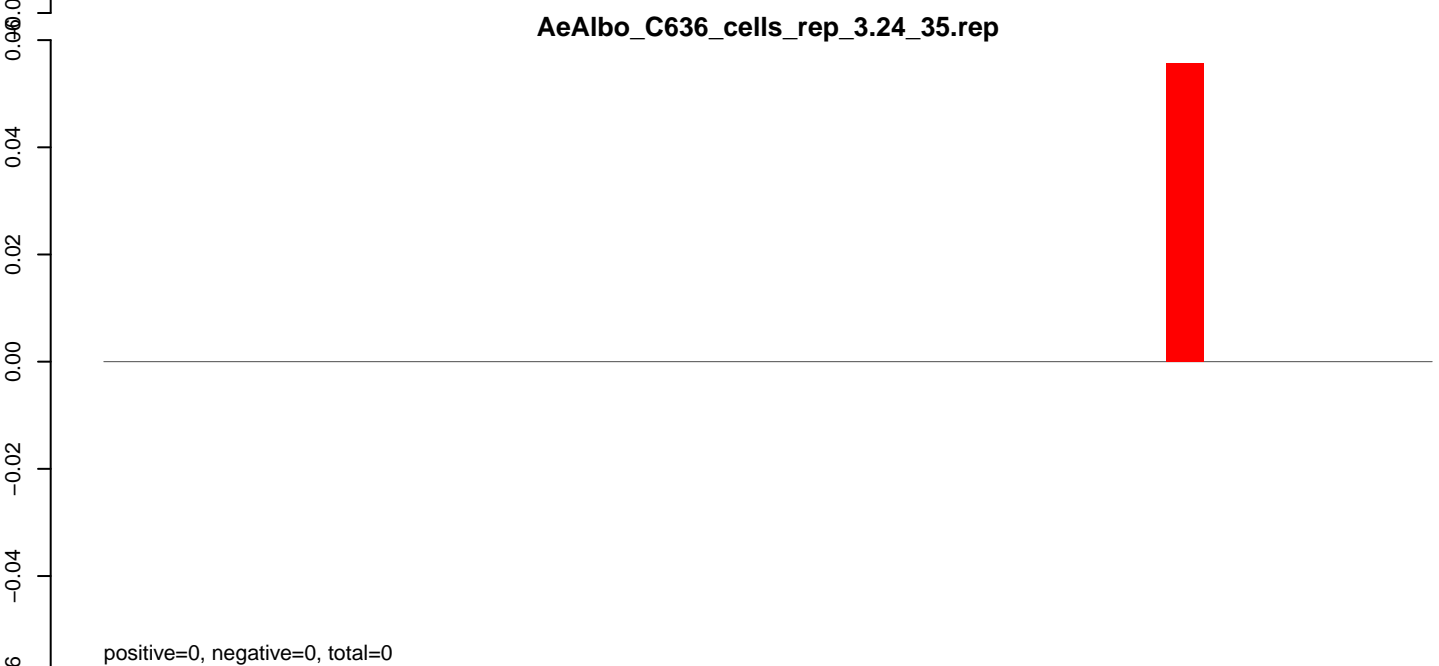
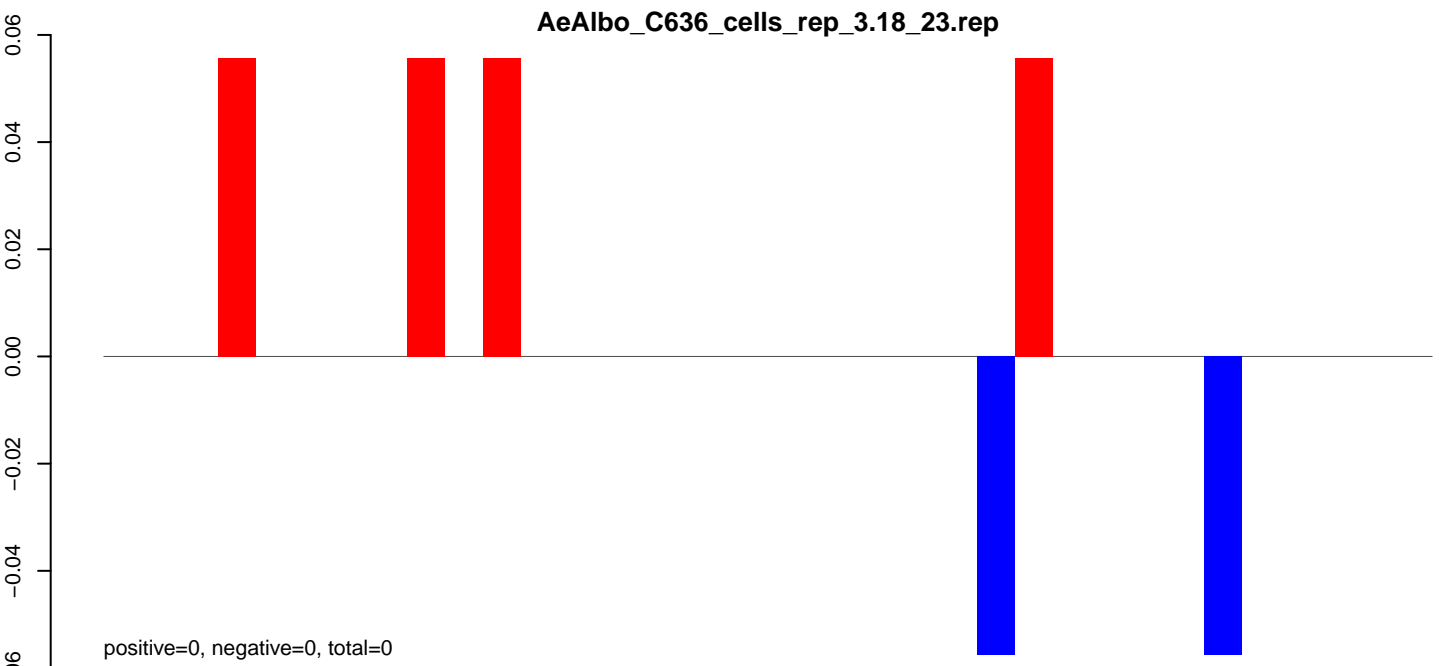


AeAlbo_C636_cells_rep_3.rep

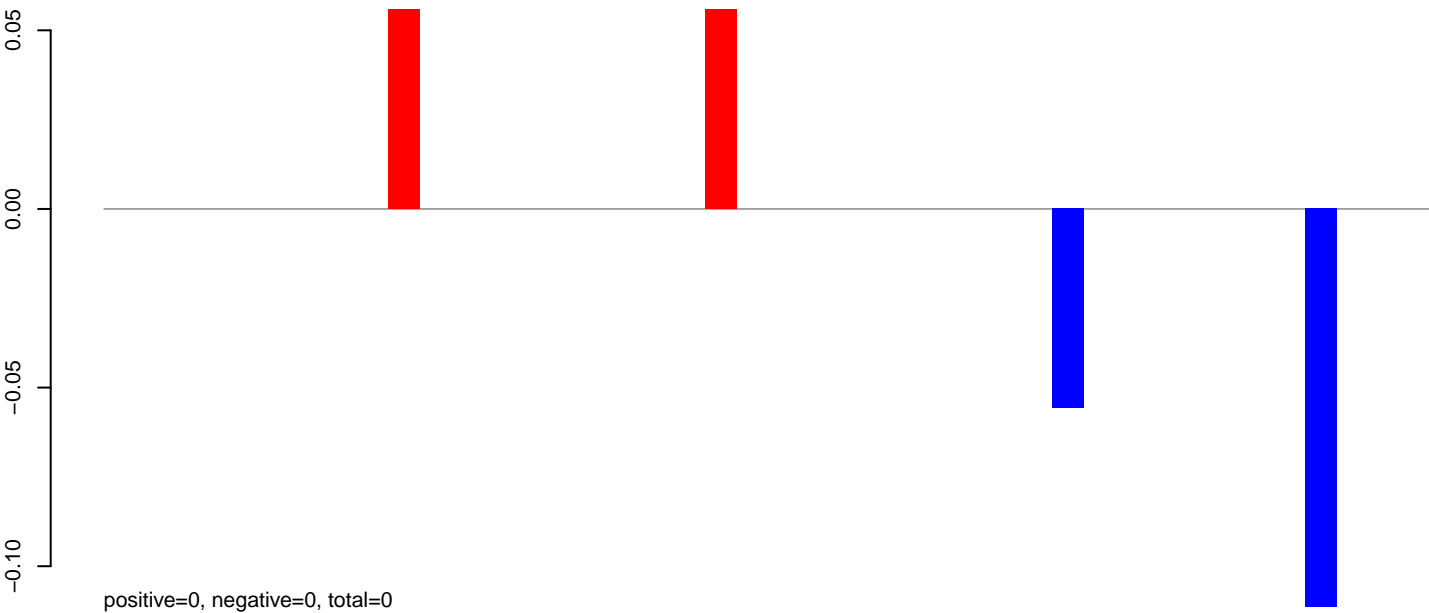


Window size=25, length=1275, TE@rnd-1_family-891@Unknown:1-1275

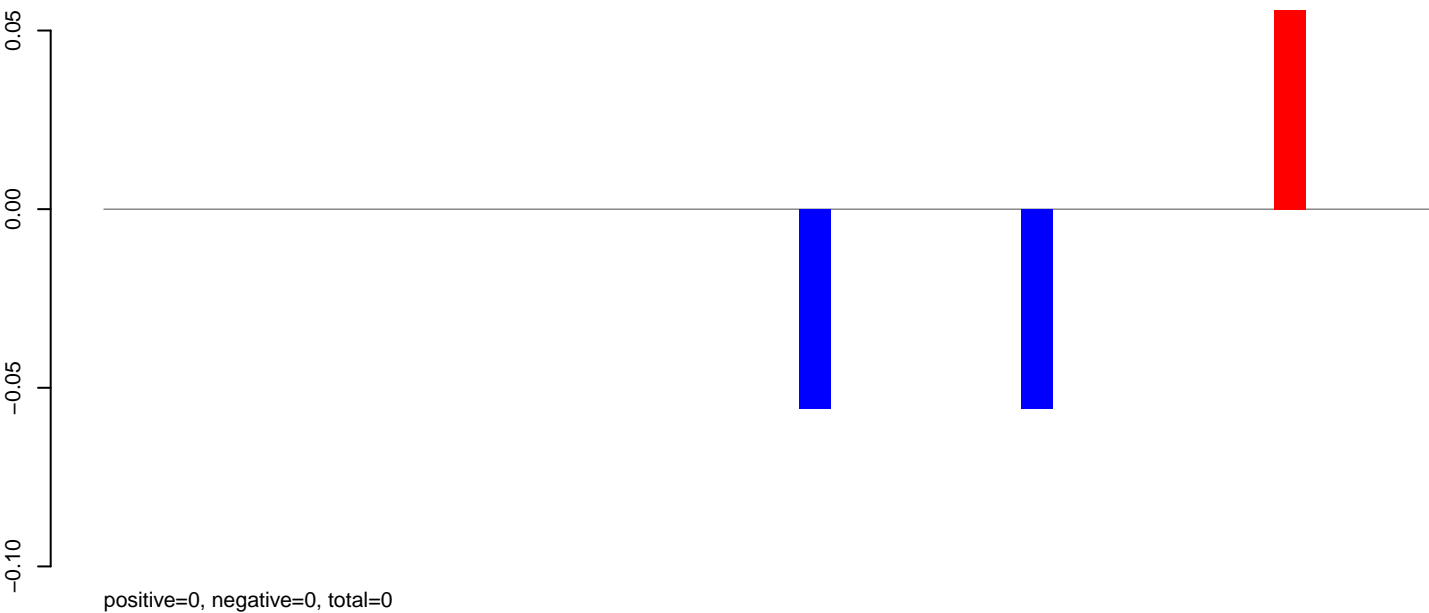




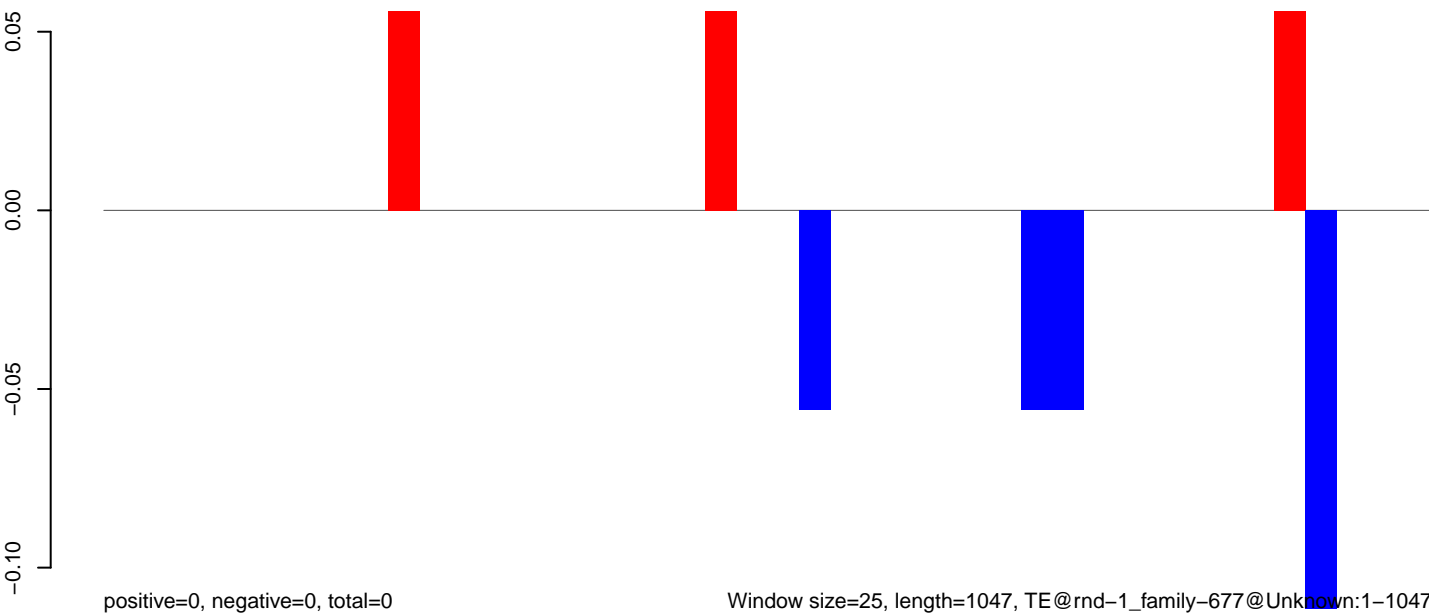
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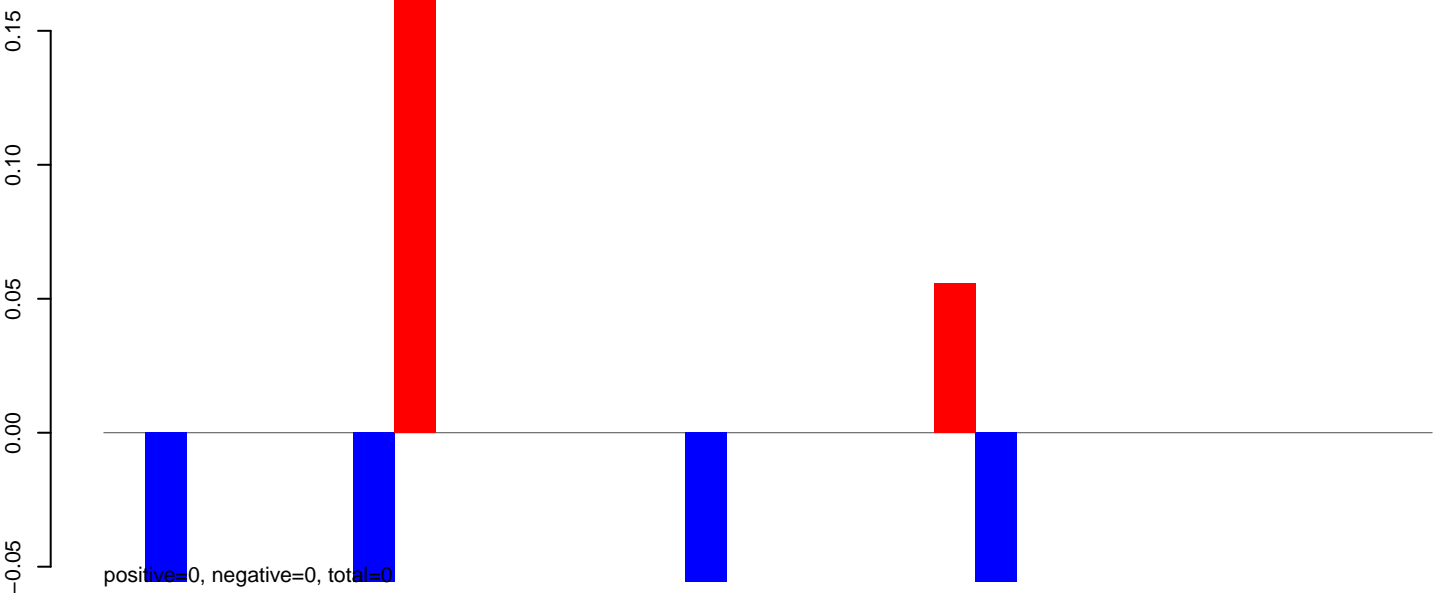
AeAlbo_C636_cells_rep_3.24_35.rep



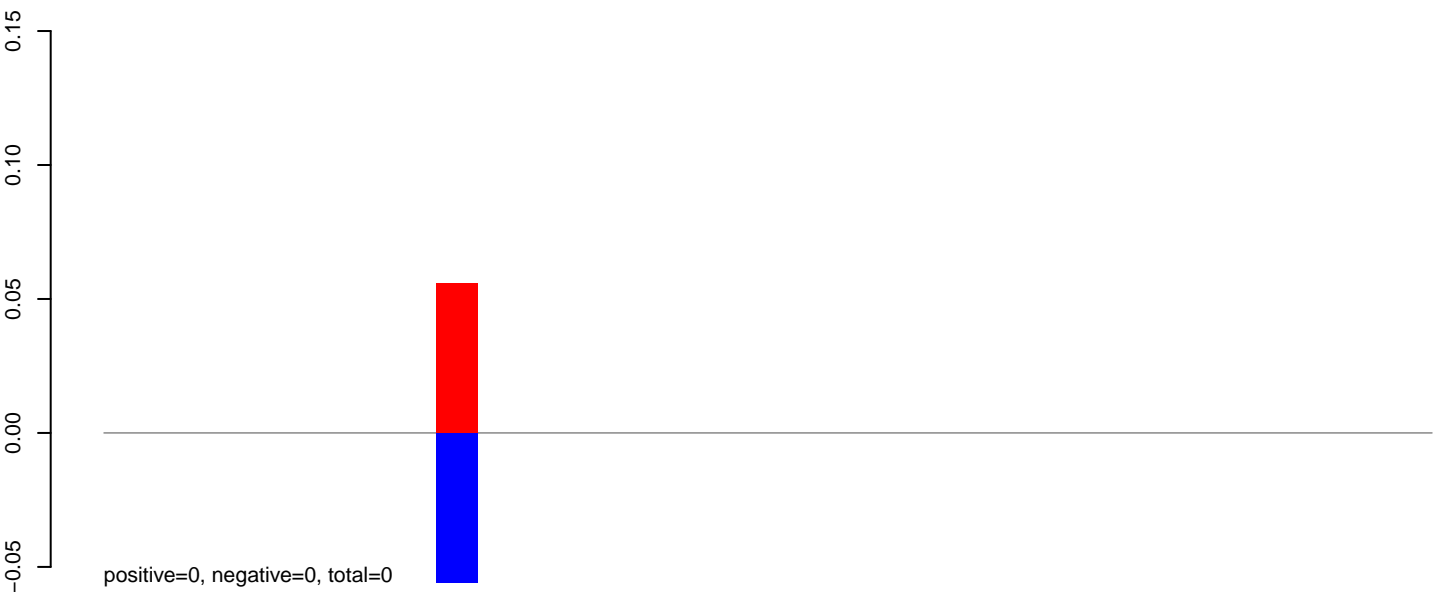
AeAlbo_C636_cells_rep_3.rep



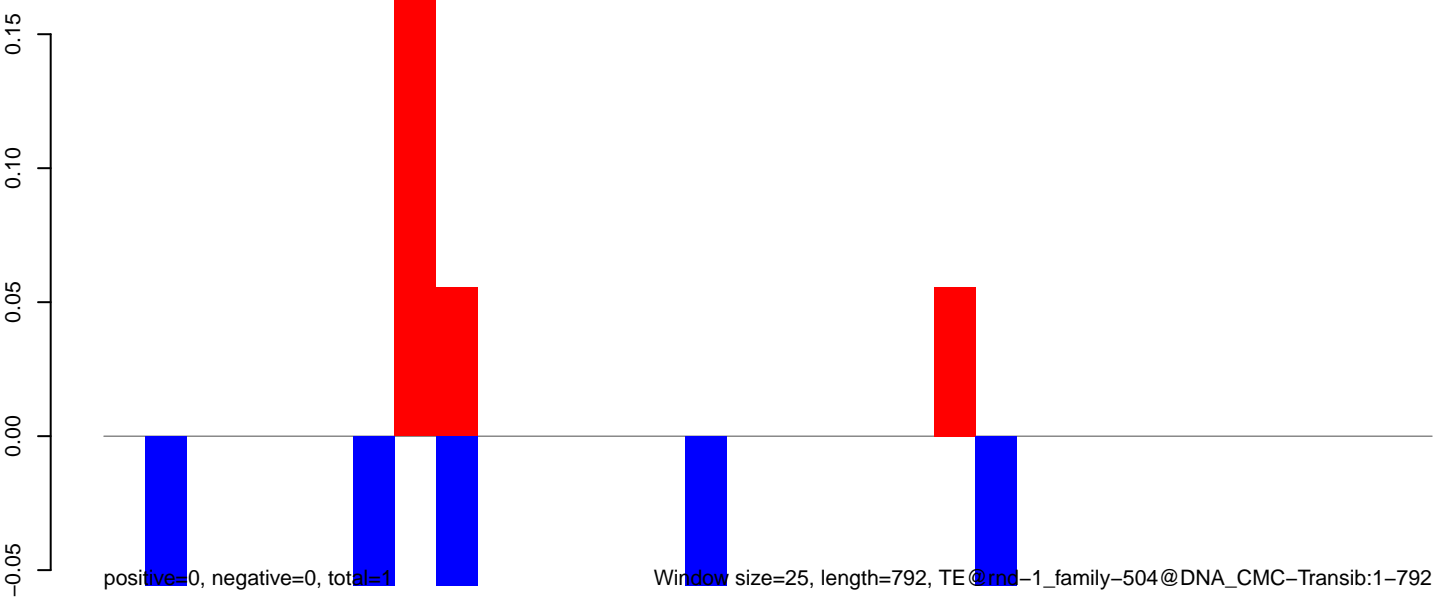
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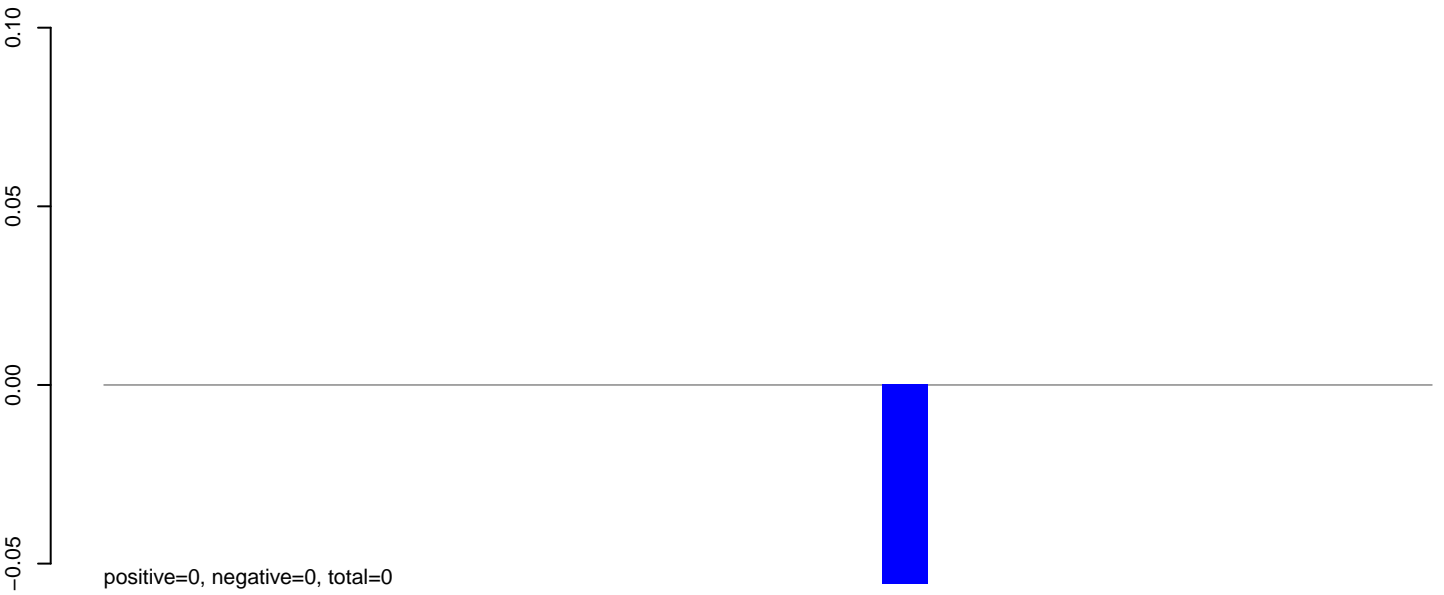
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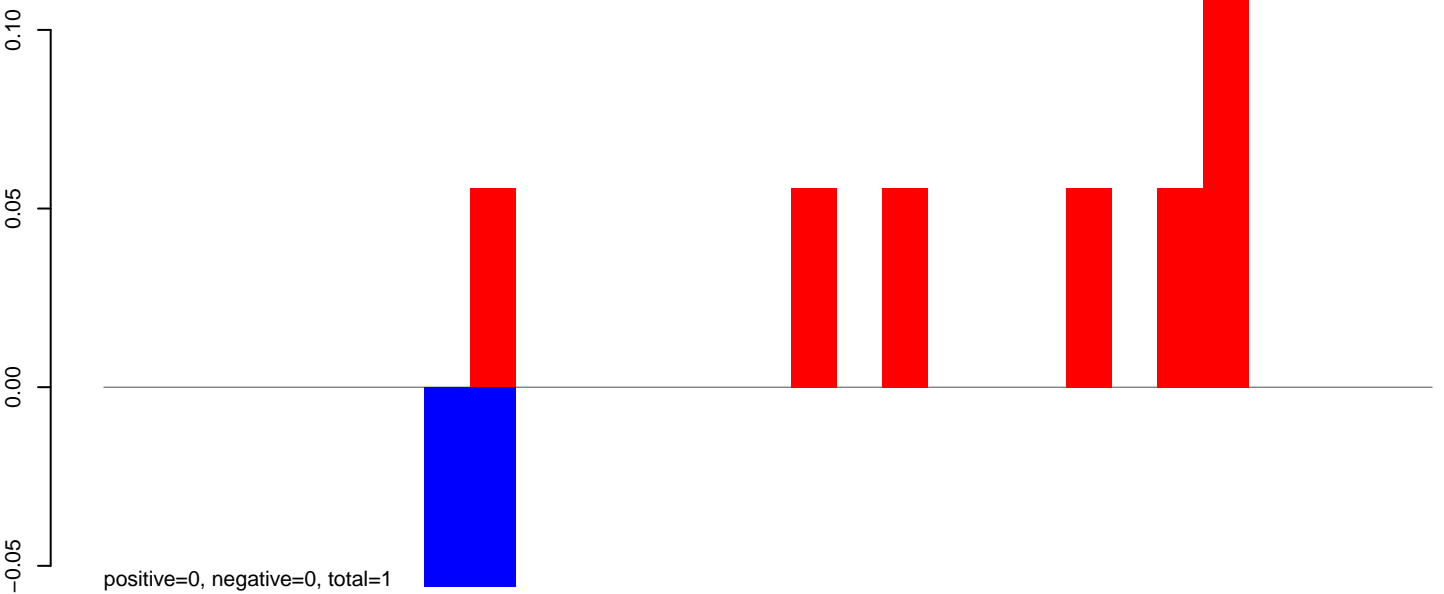
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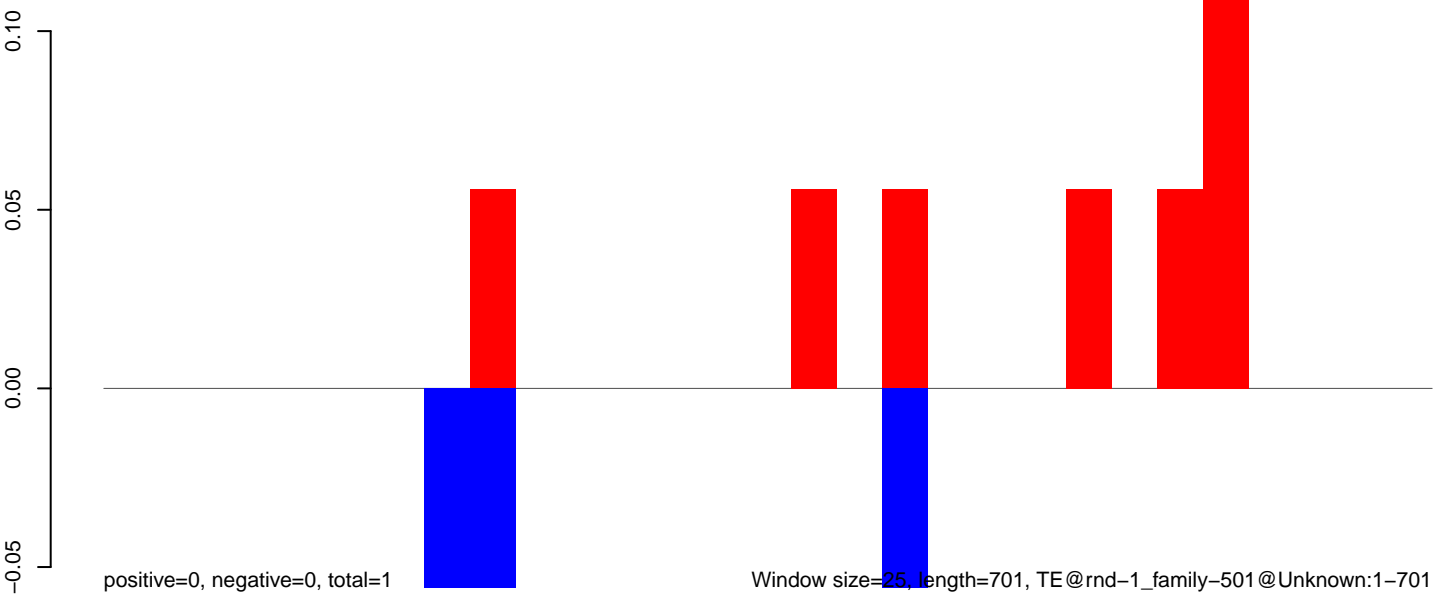
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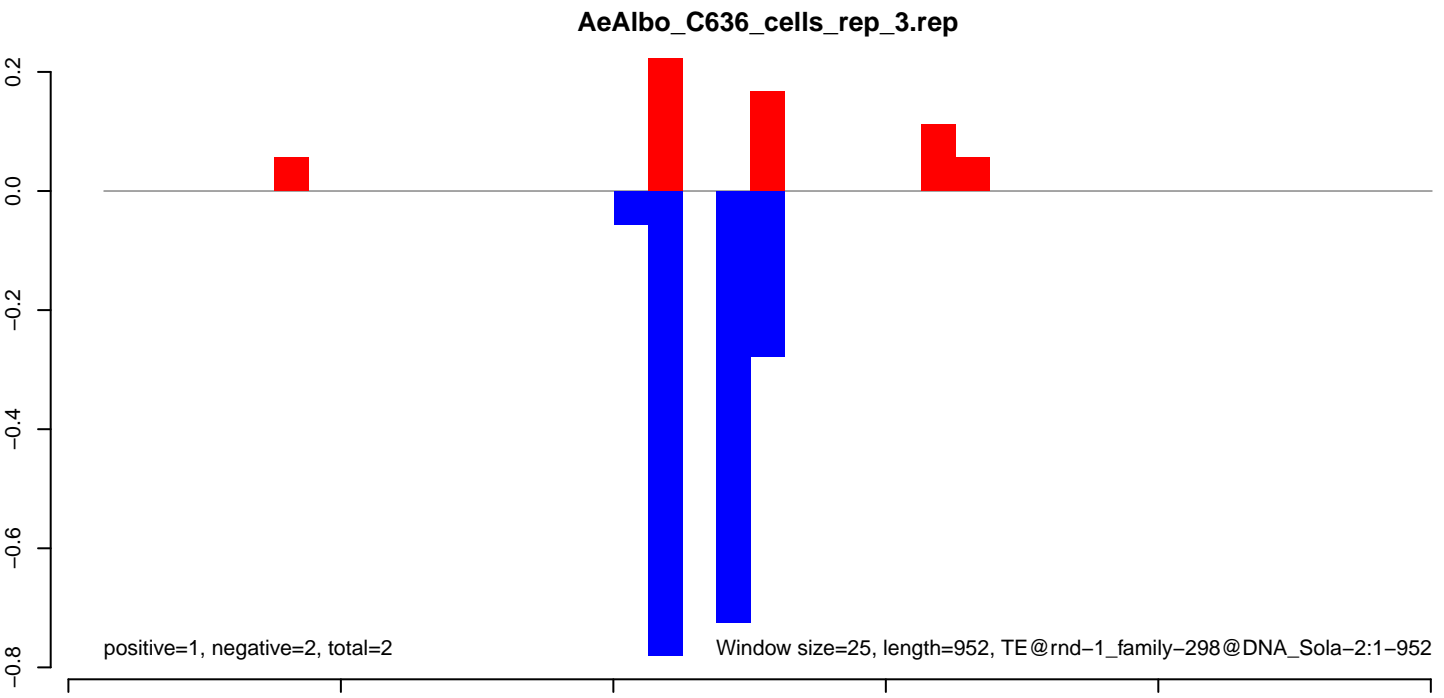
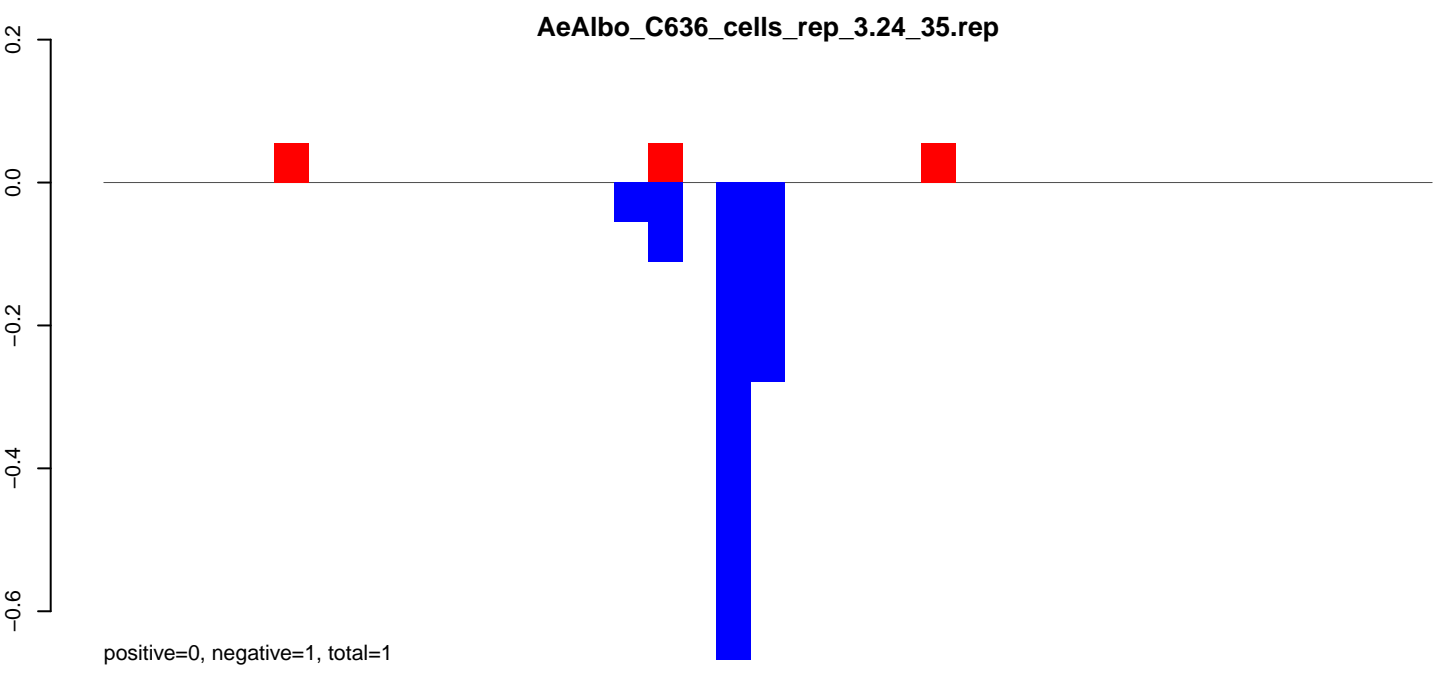
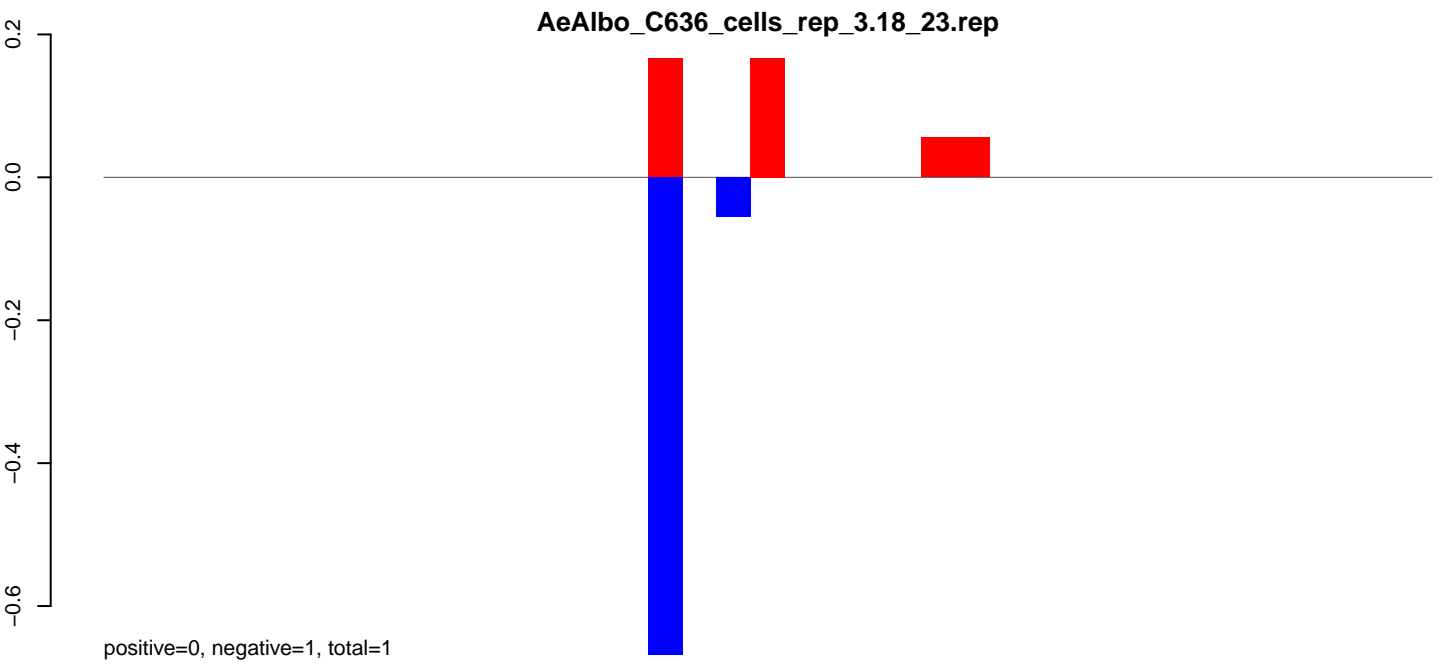


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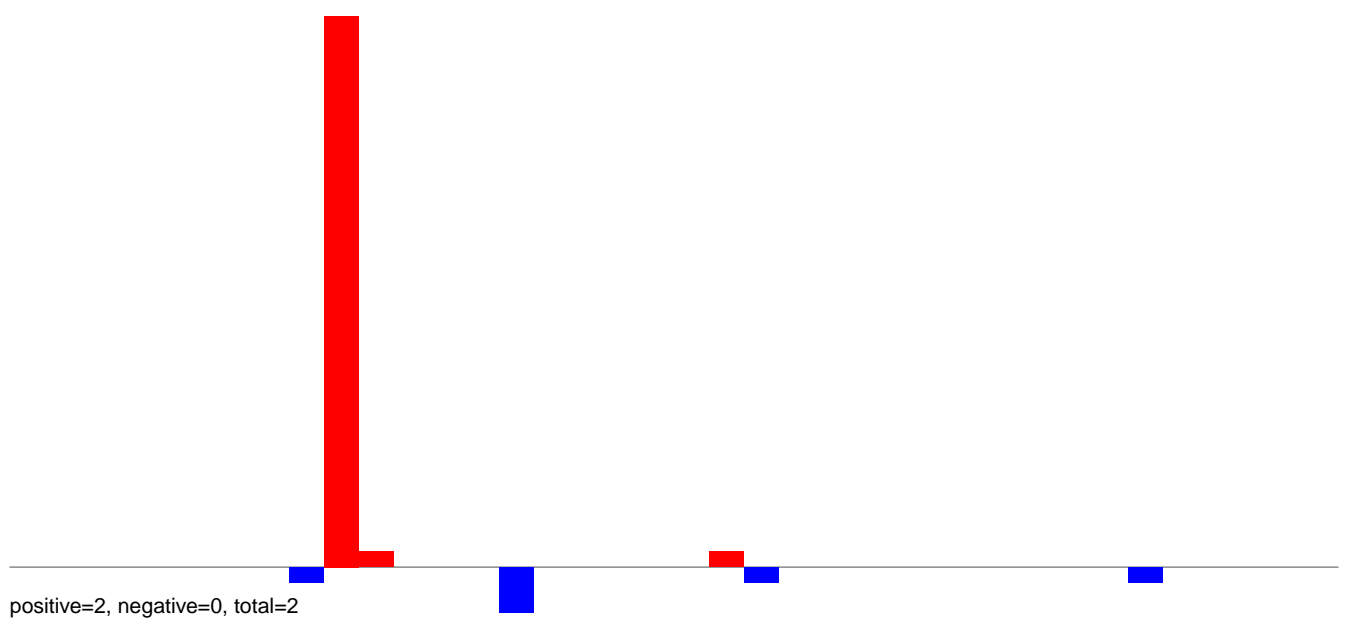


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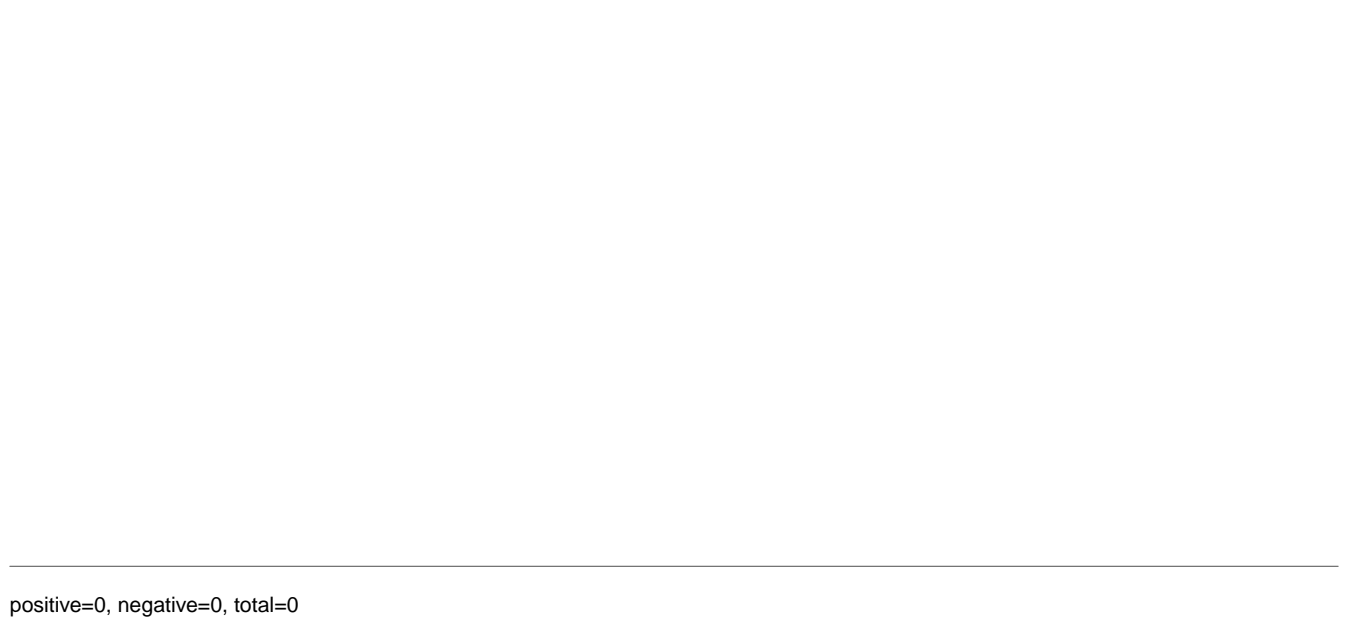




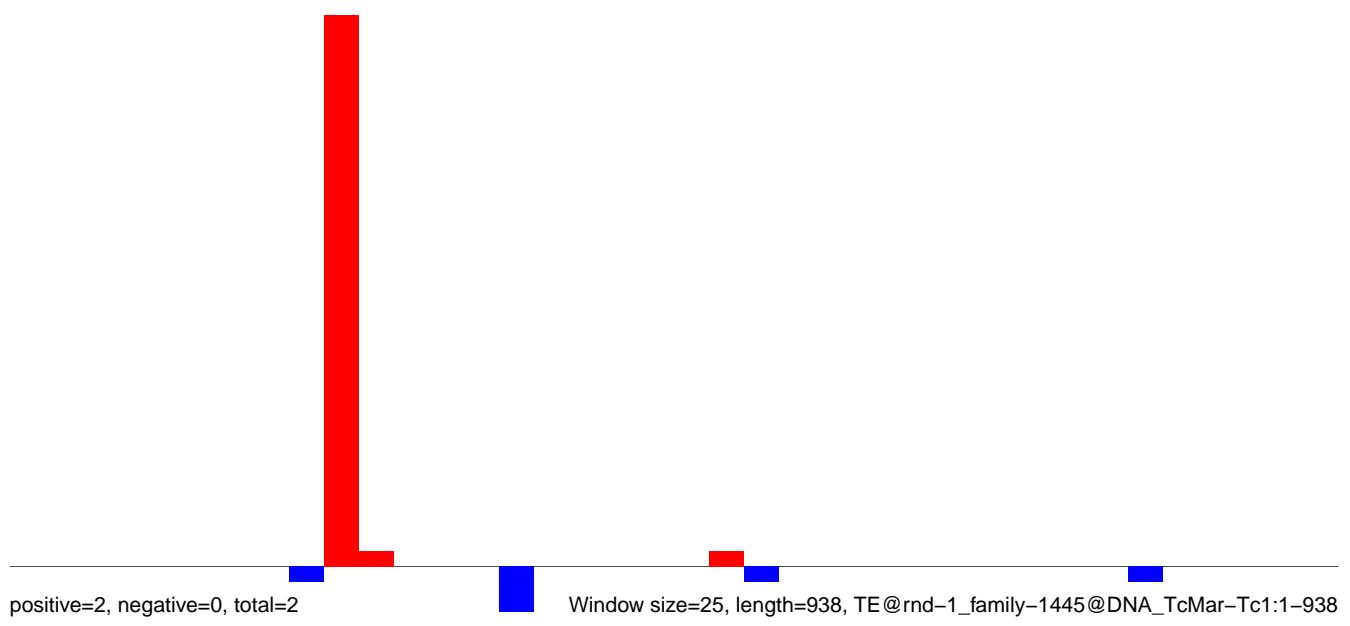
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AeAlbo_C636_cells_rep_3.24_35.rep



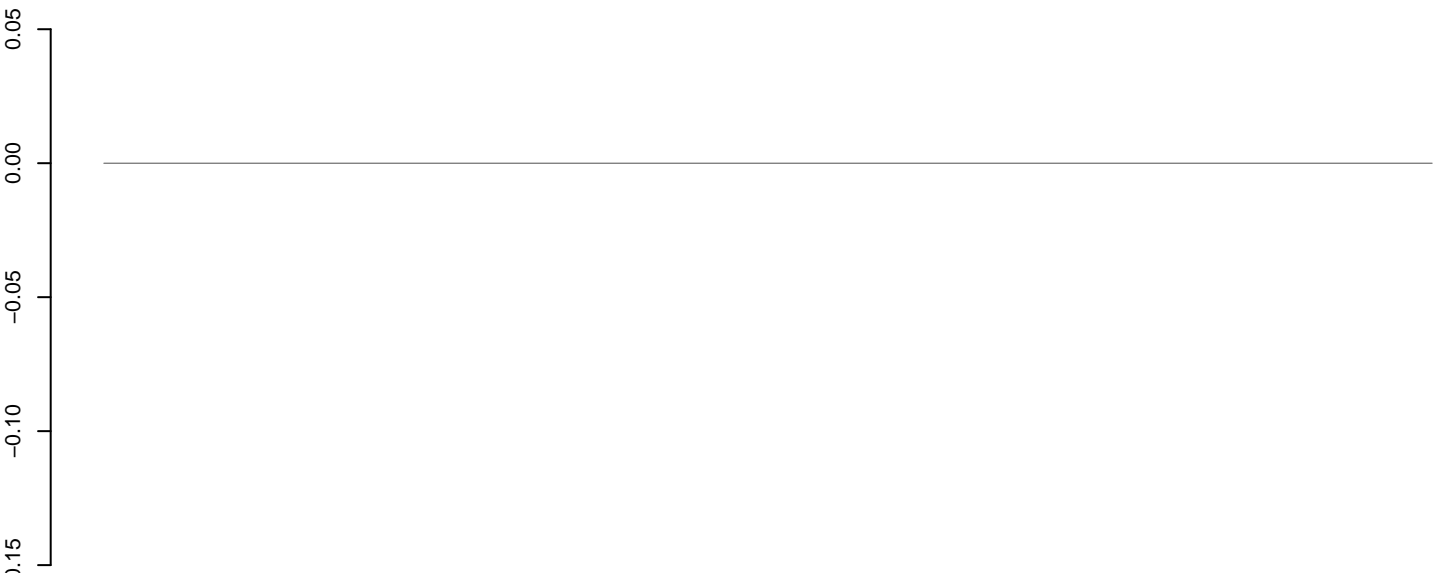
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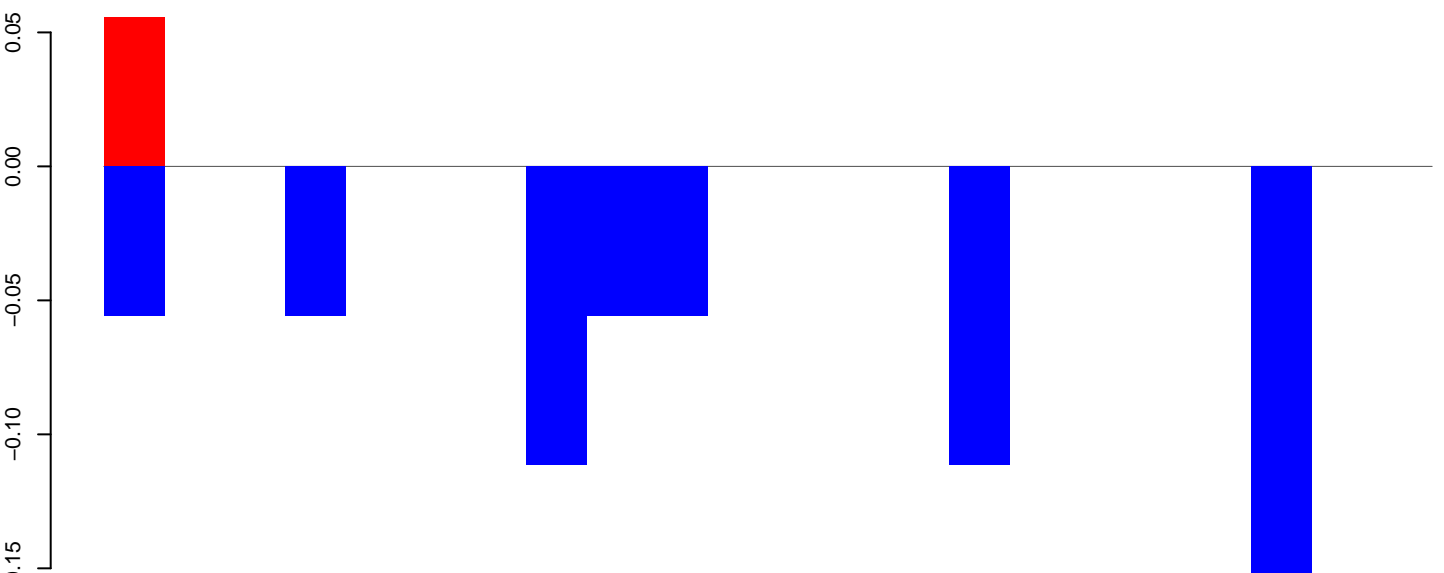
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AeAlbo_C636_cells_rep_3.18_23.rep



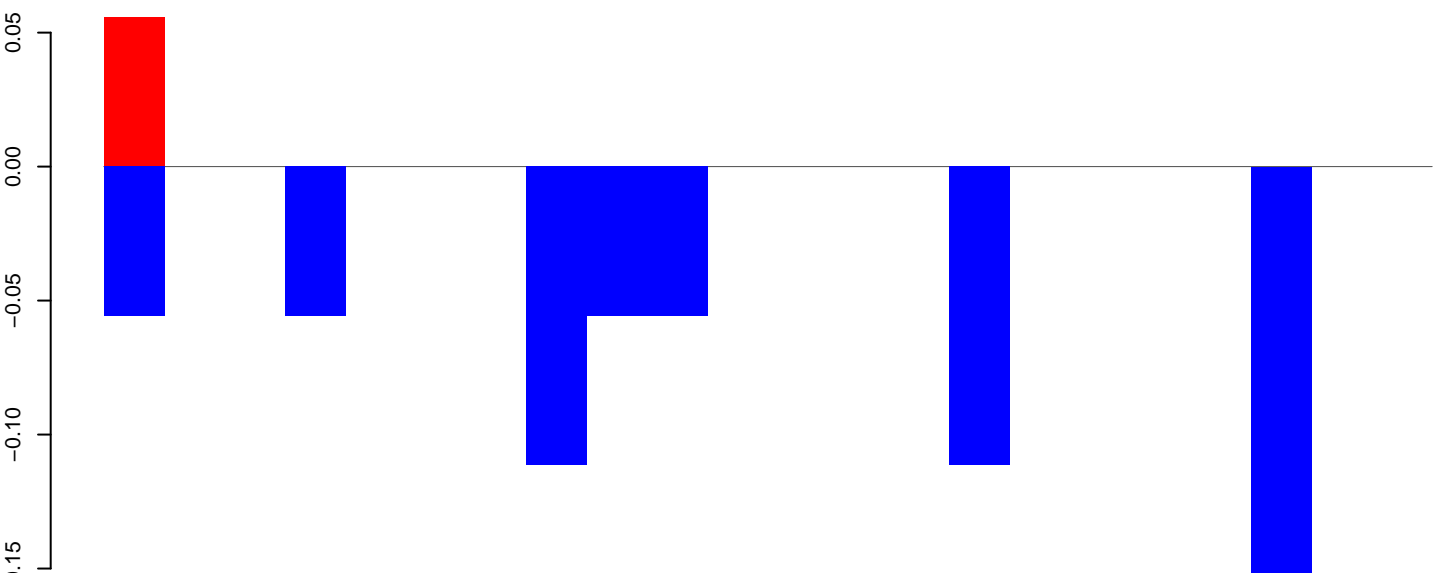
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

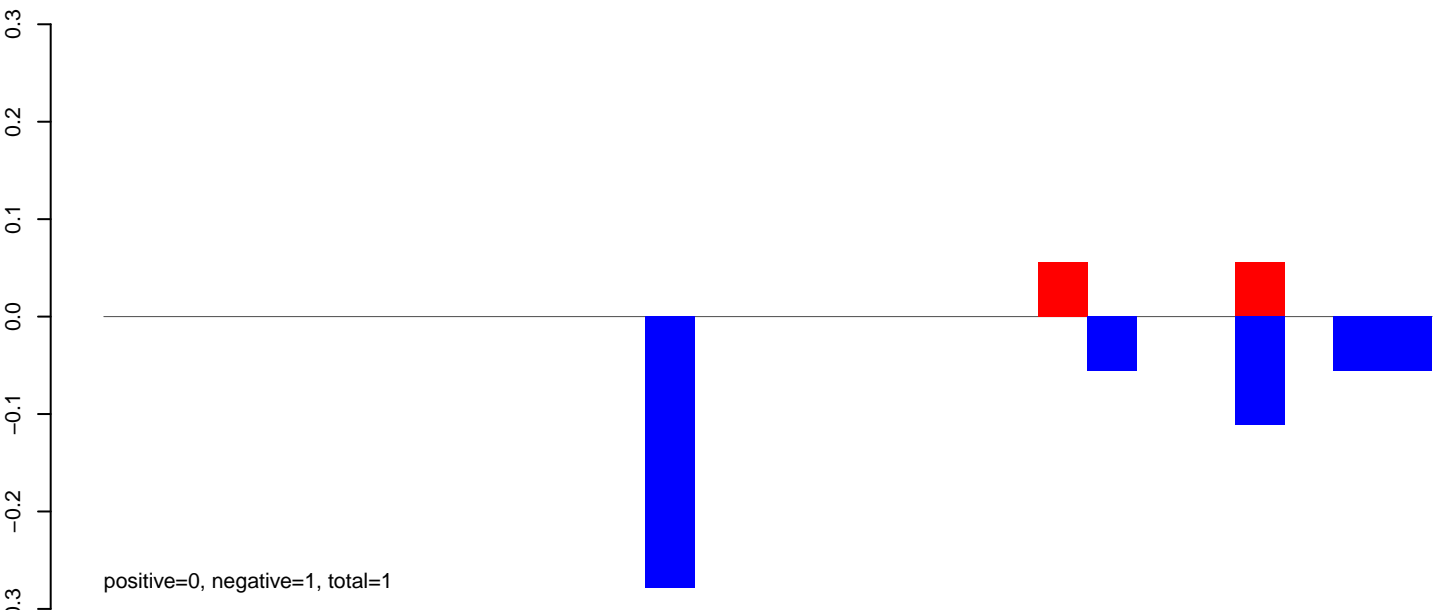


positive=0, negative=1, total=1

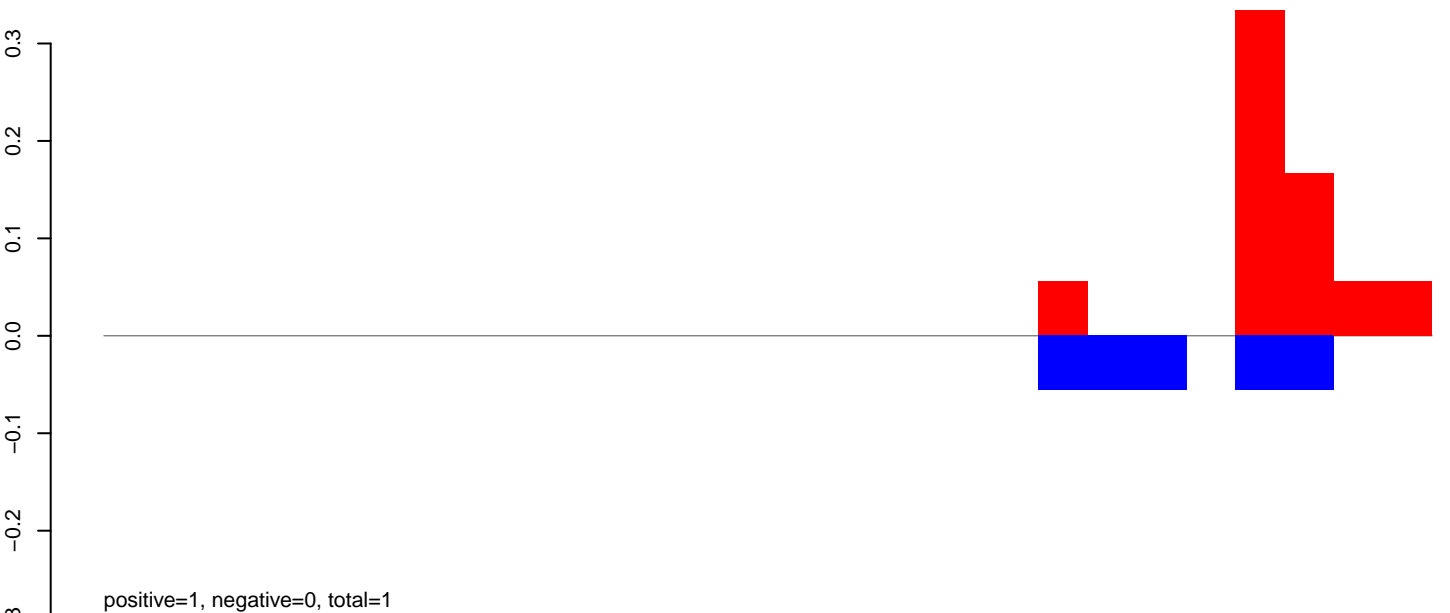
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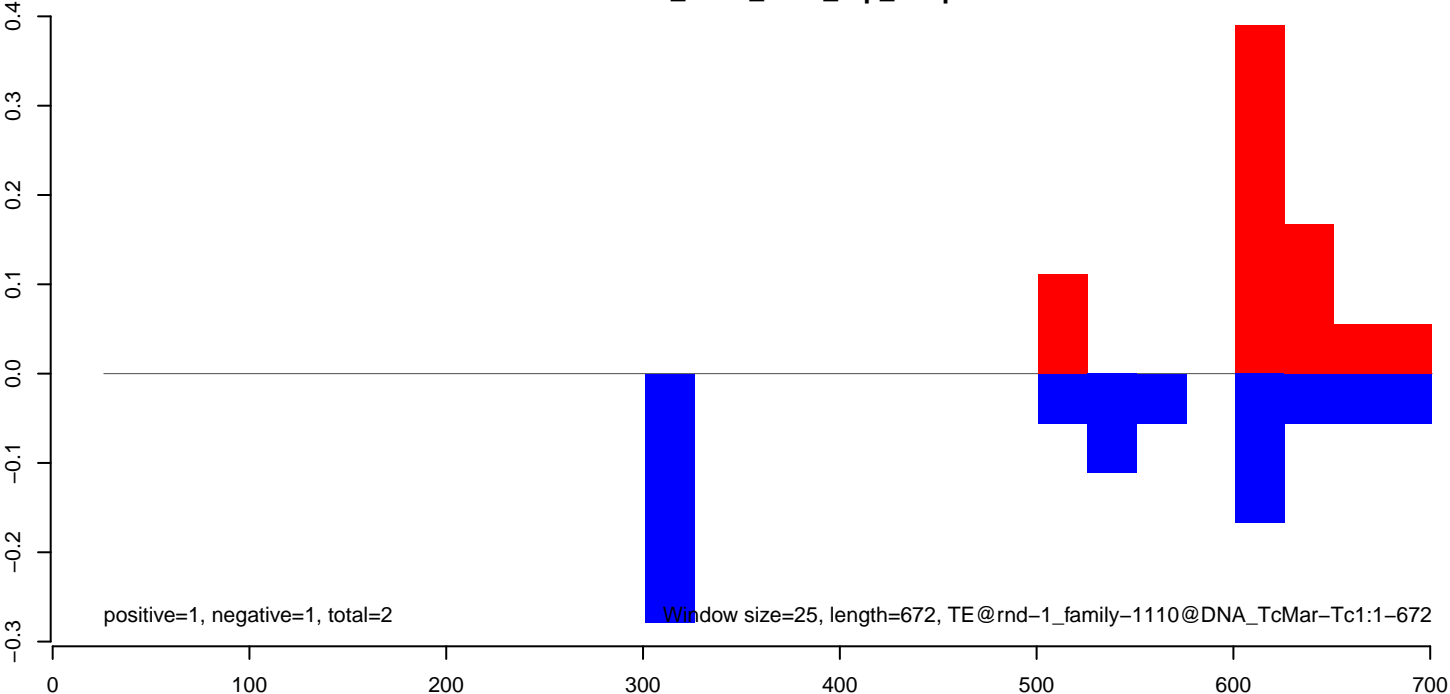
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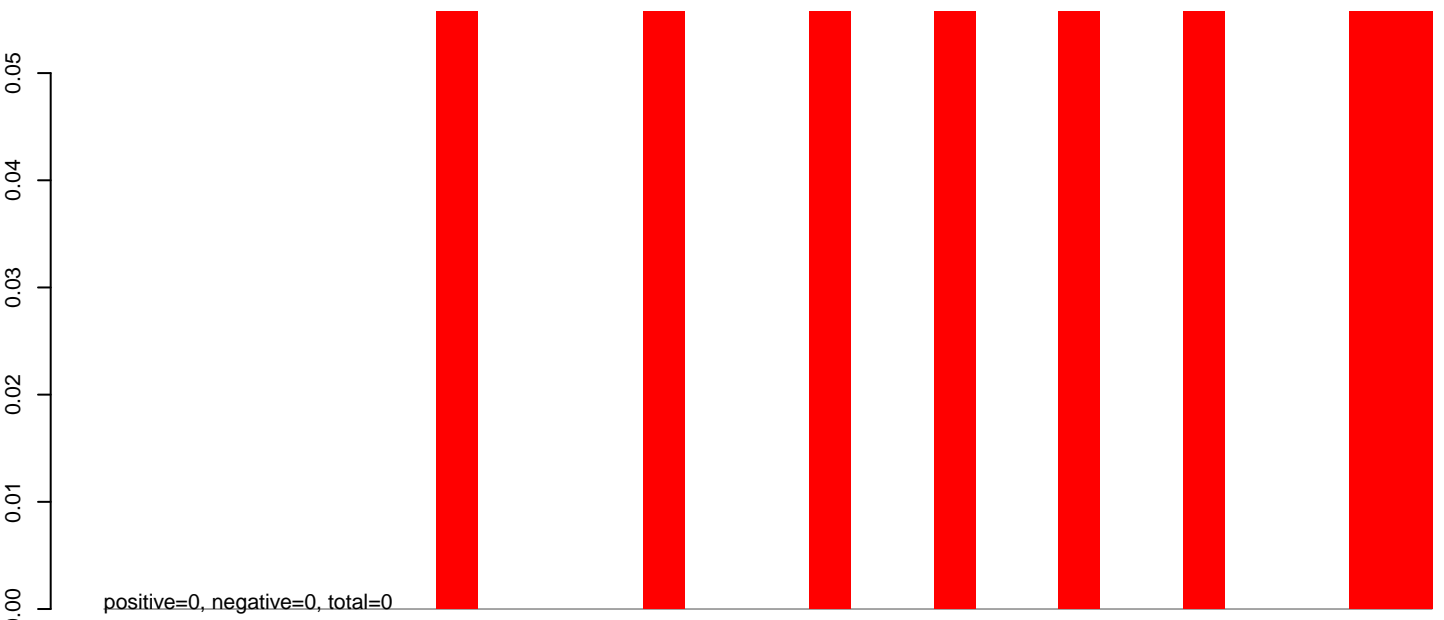
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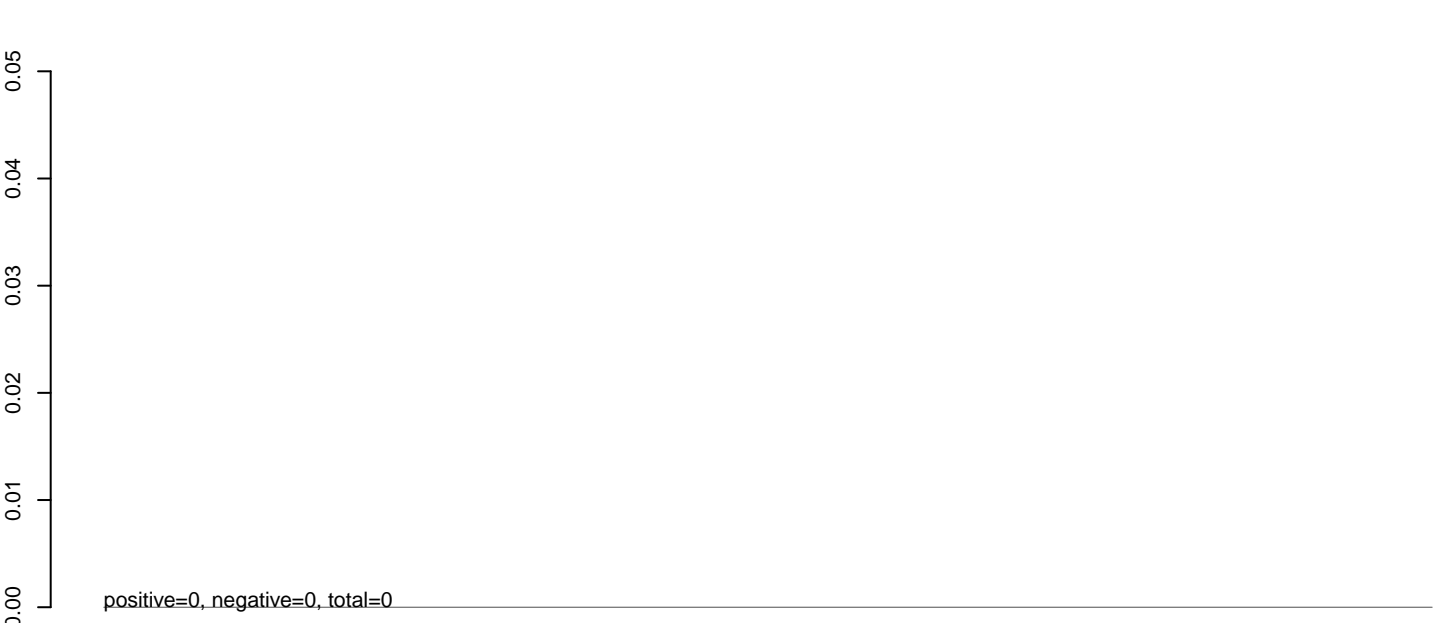
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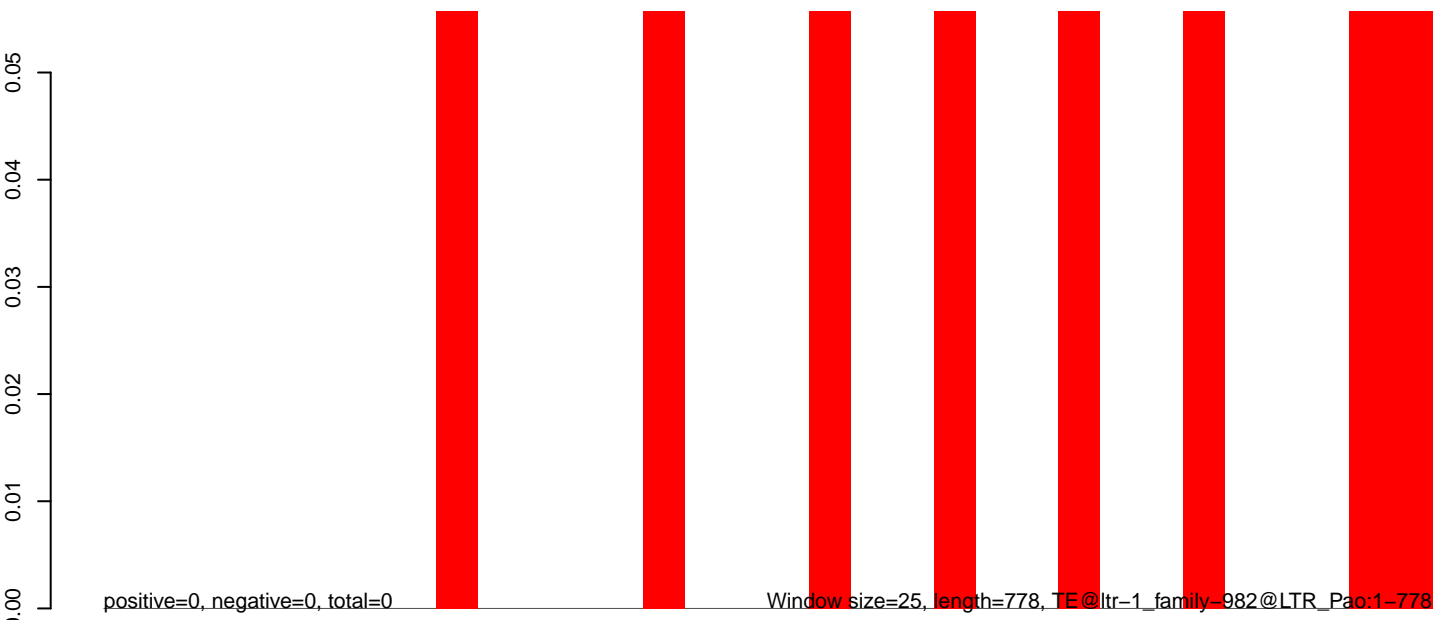
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AeAlbo_C636_cells_rep_3.24_35.rep



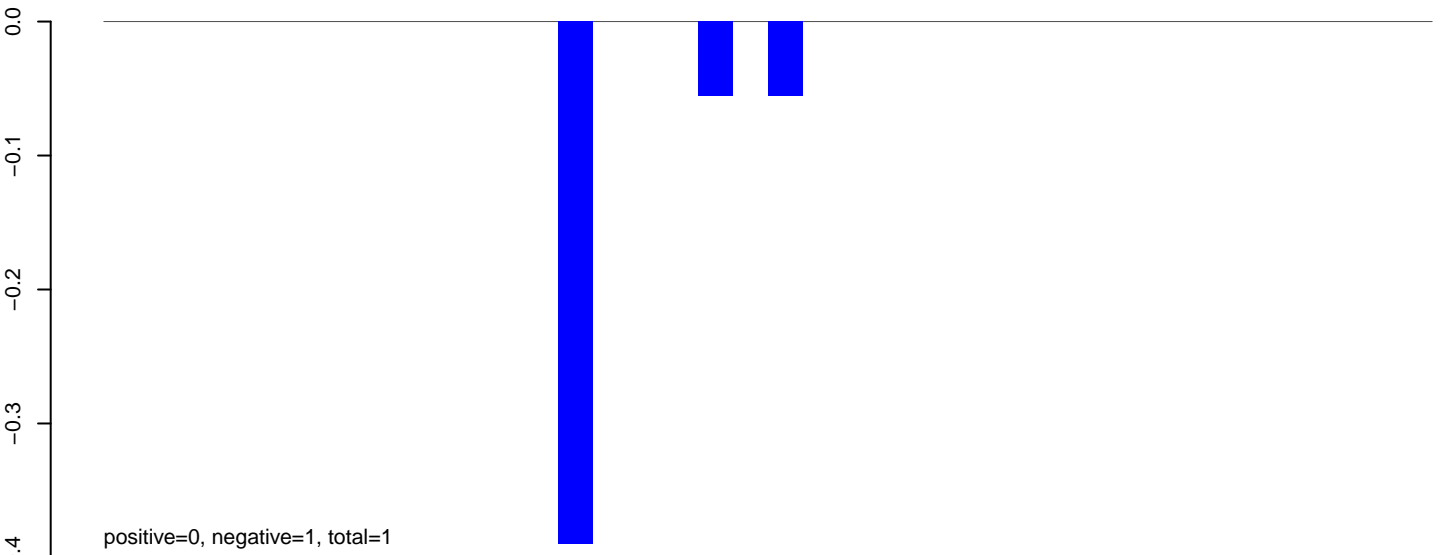
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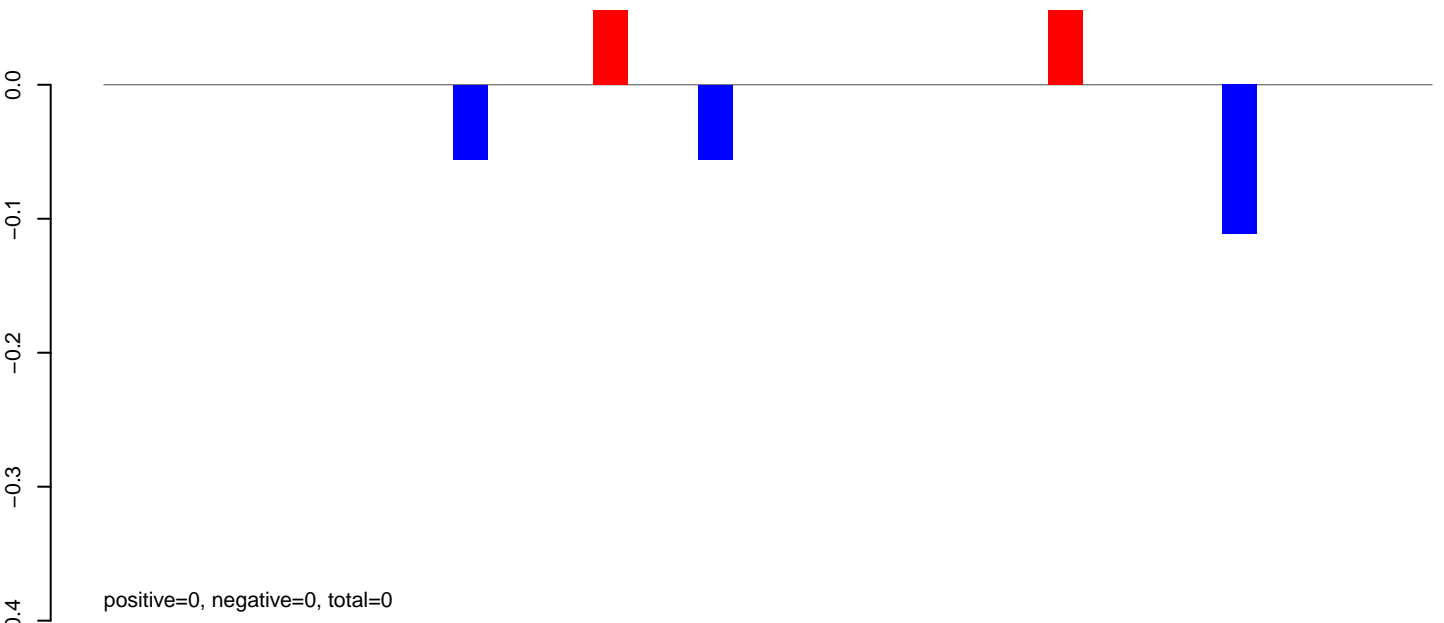
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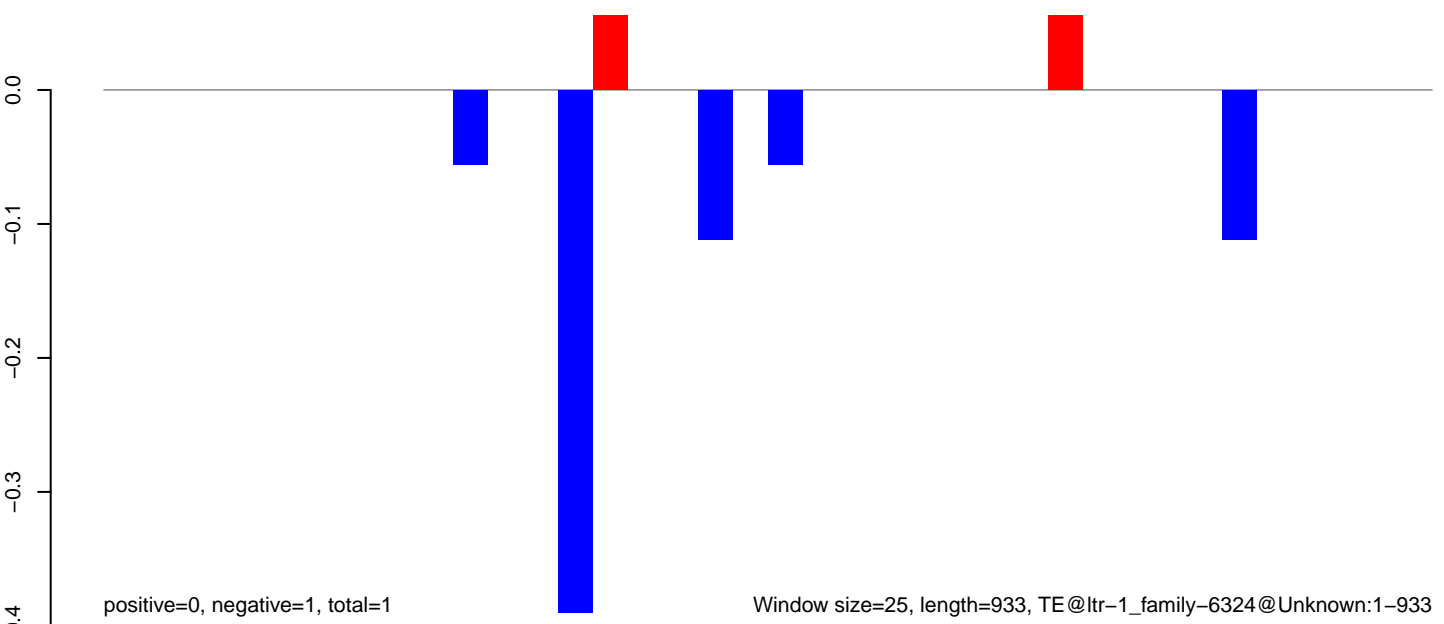
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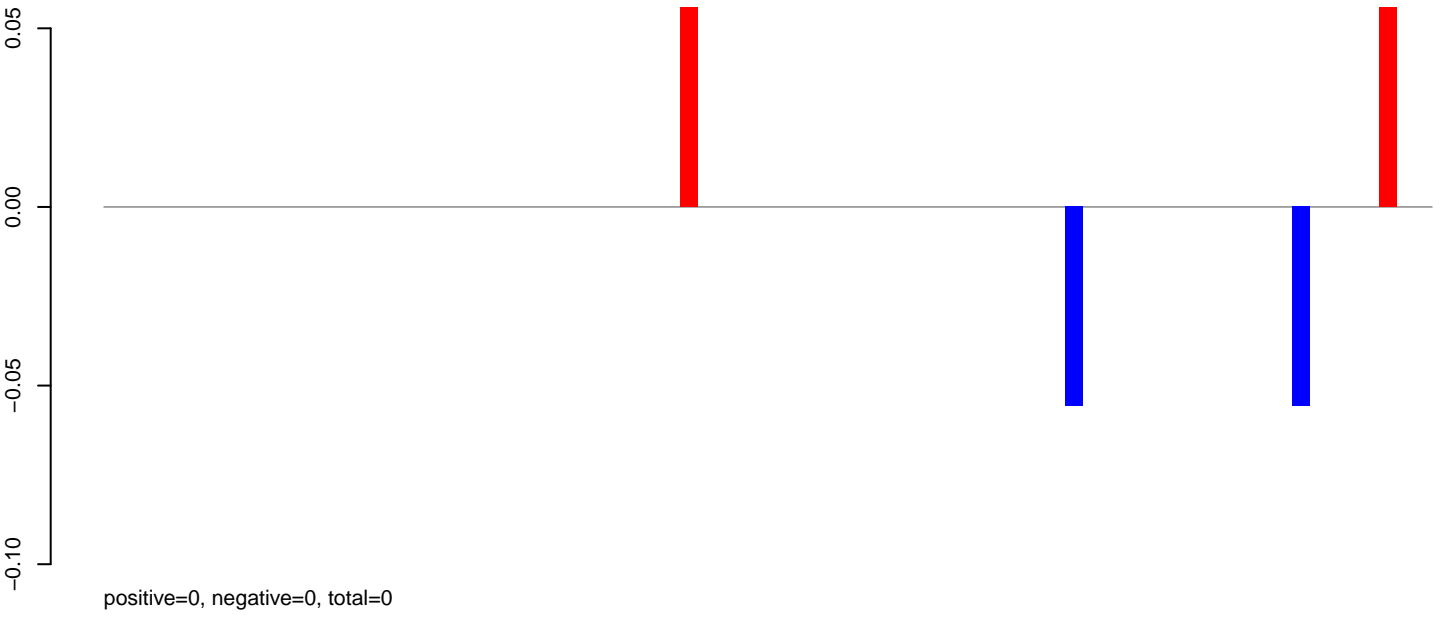
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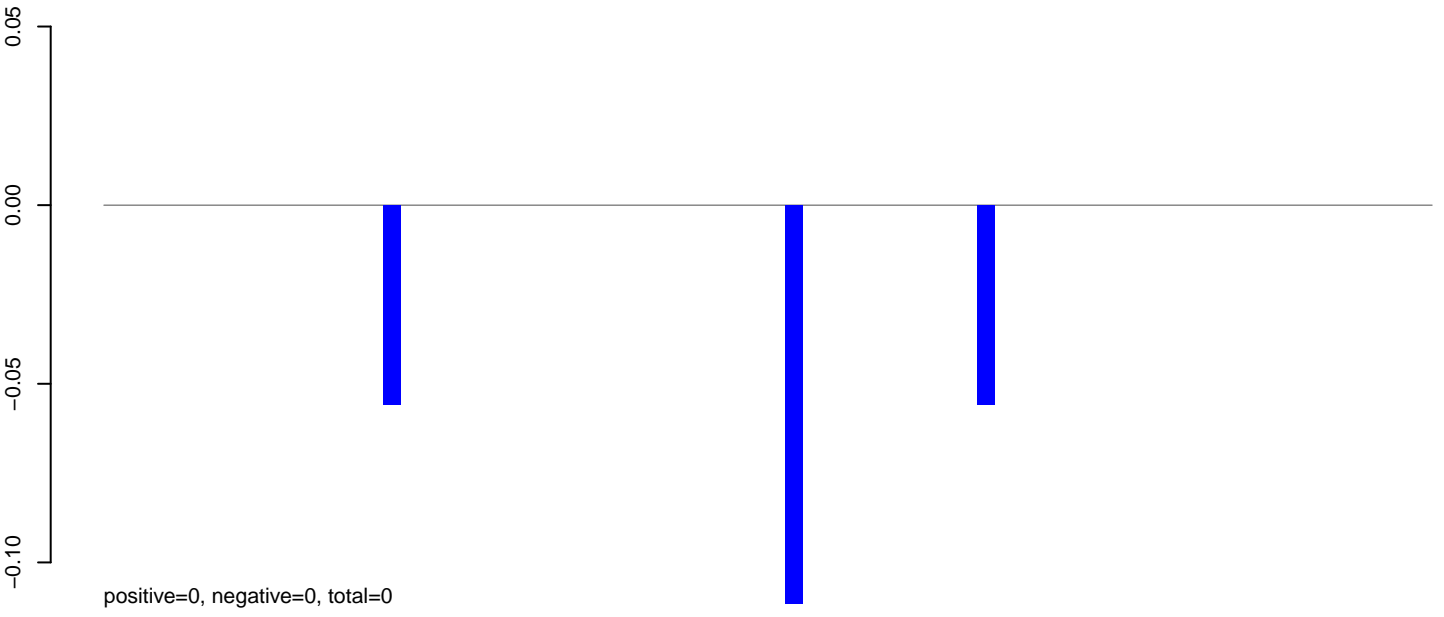
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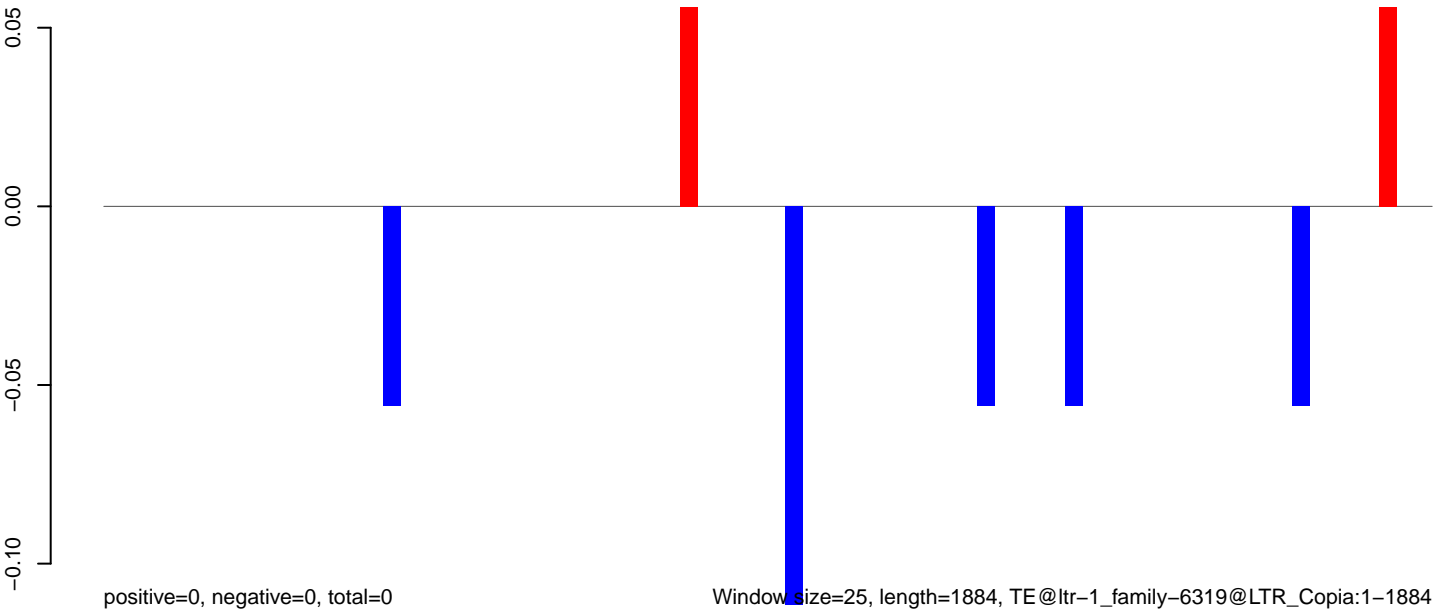
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AeAlbo_C636_cells_rep_3.24_35.rep

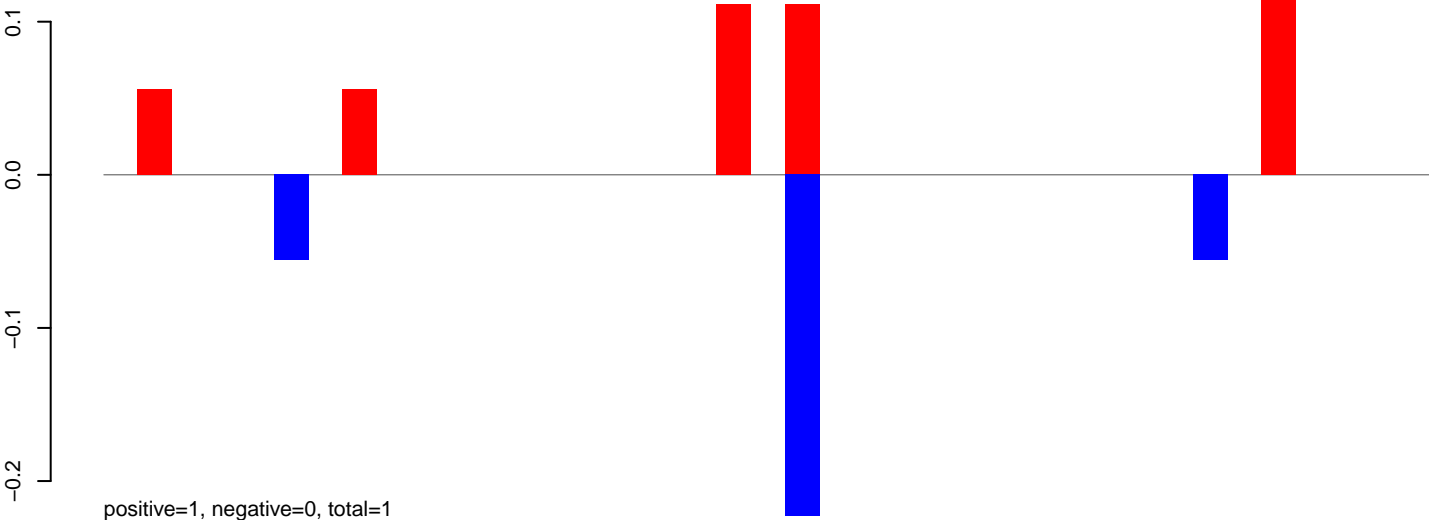


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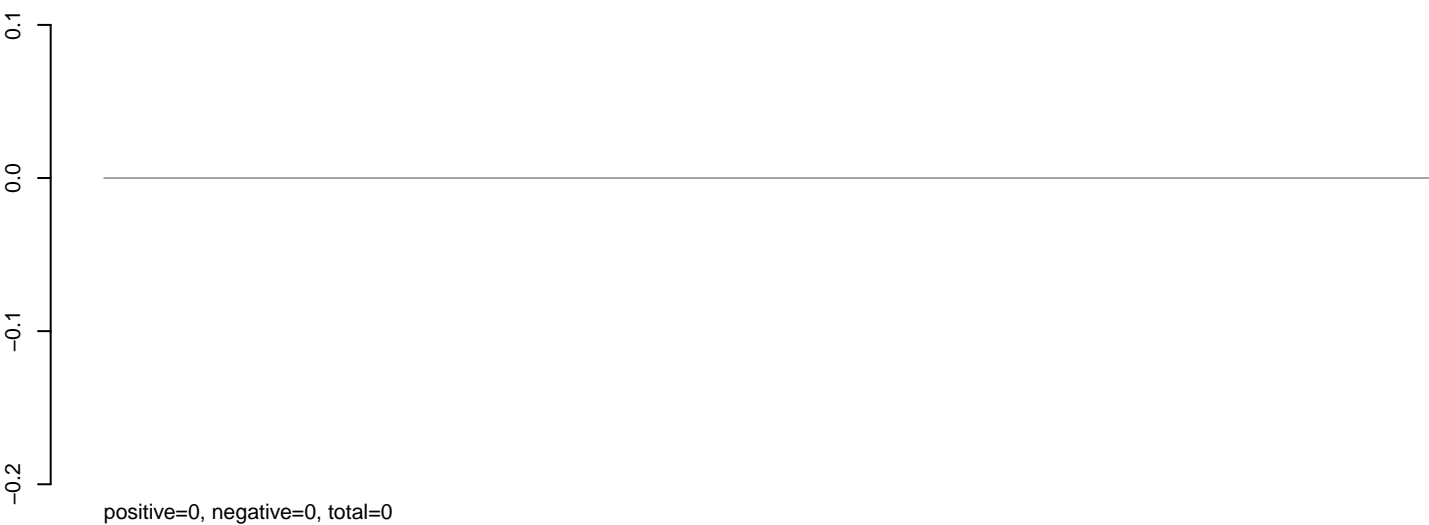


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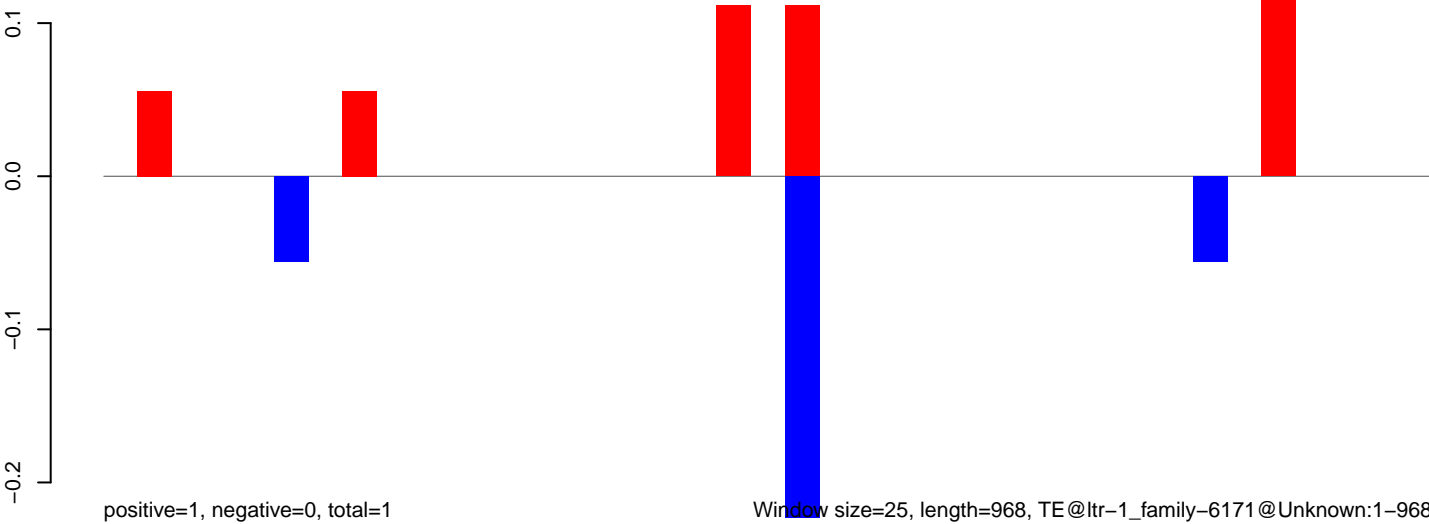
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AeAlbo_C636_cells_rep_3.24_35.rep

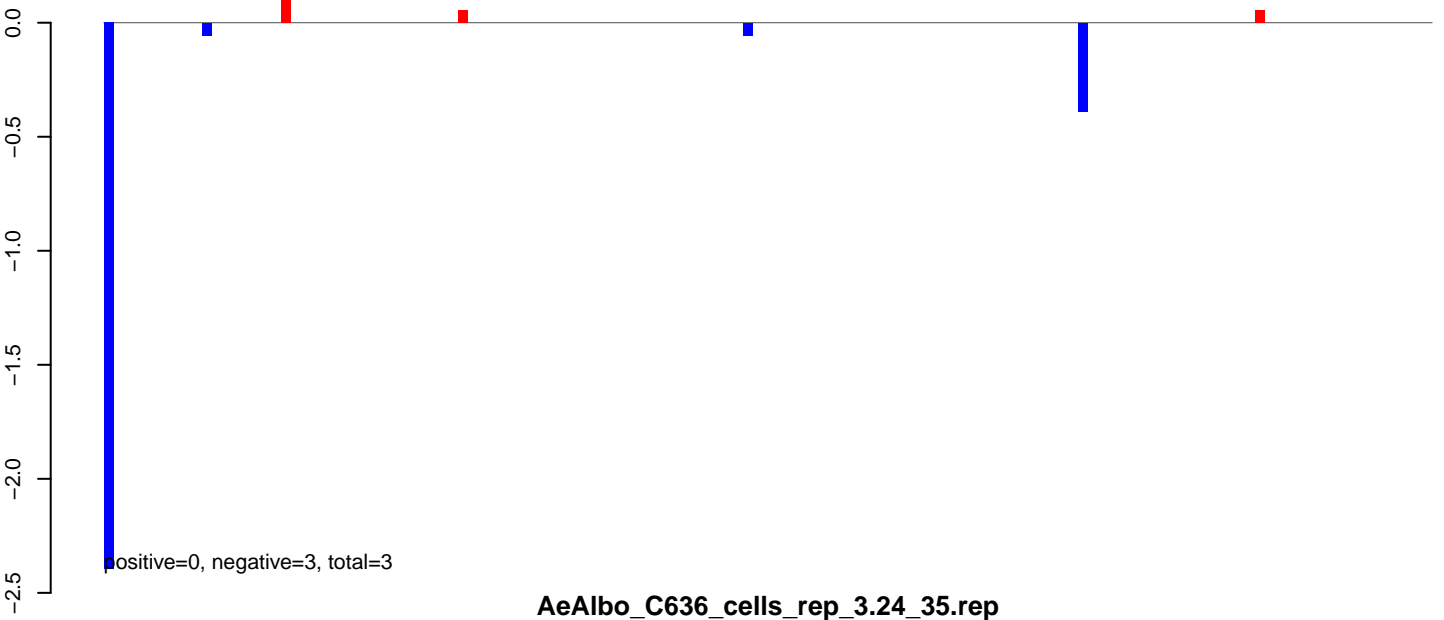


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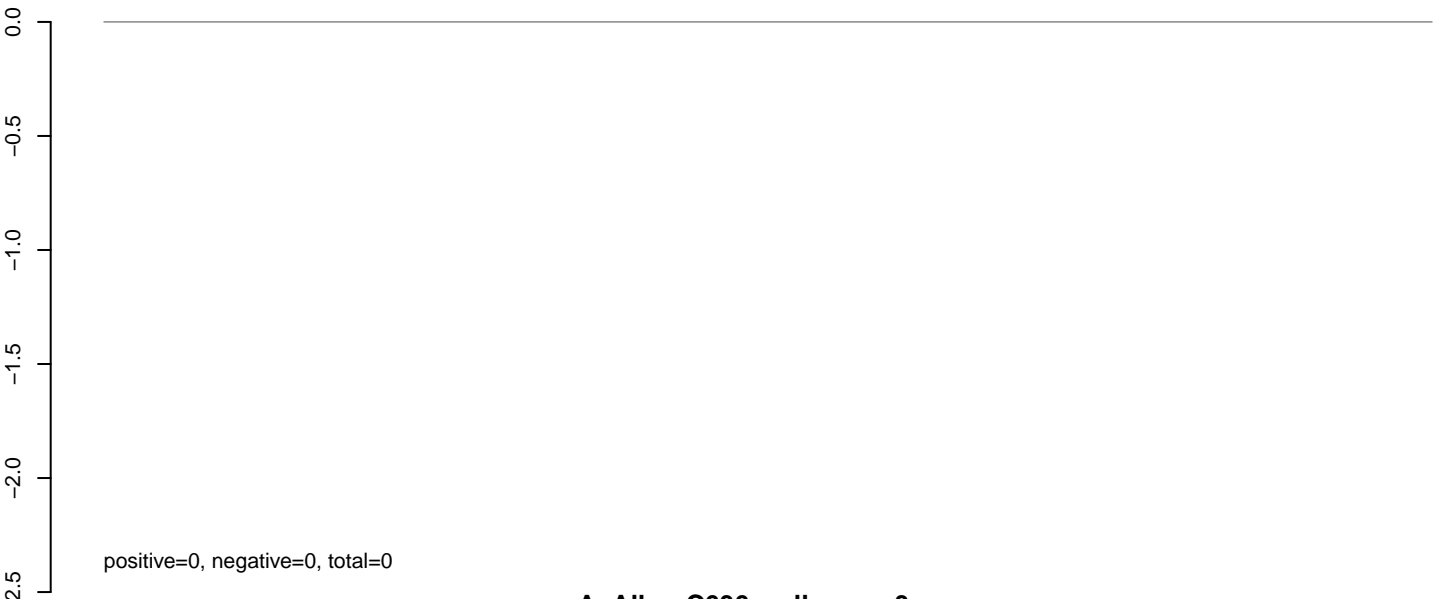


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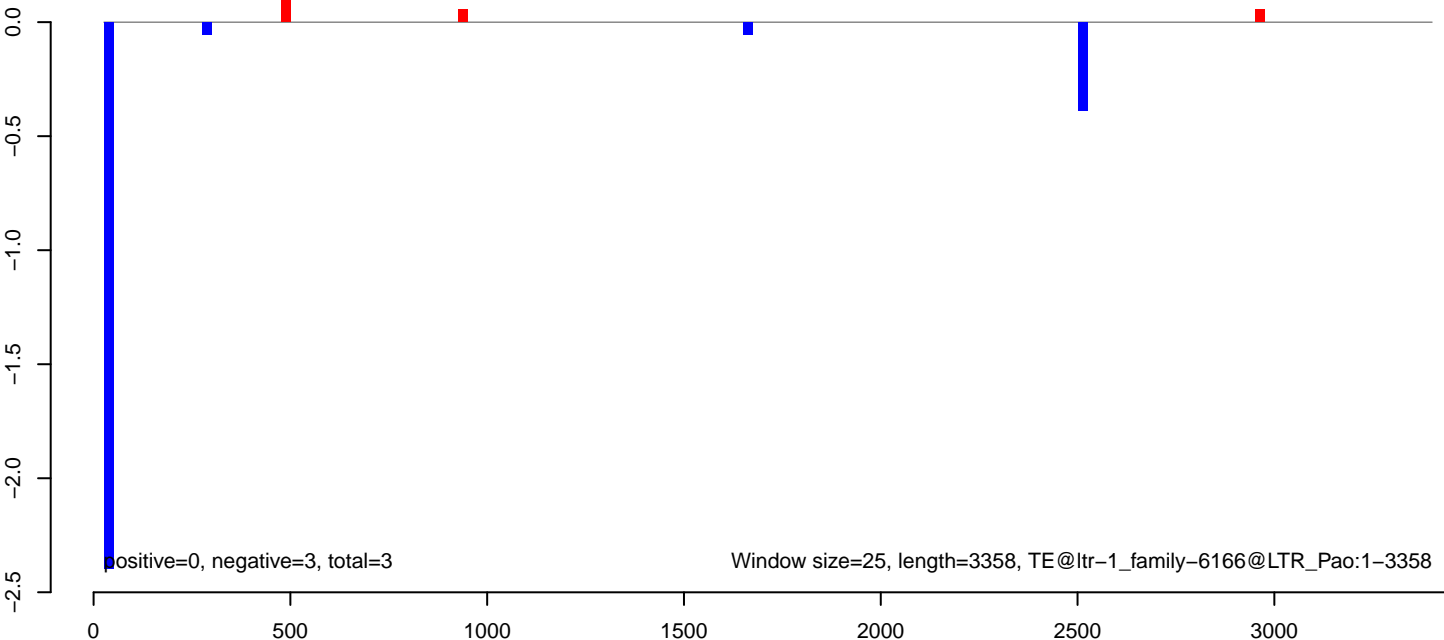
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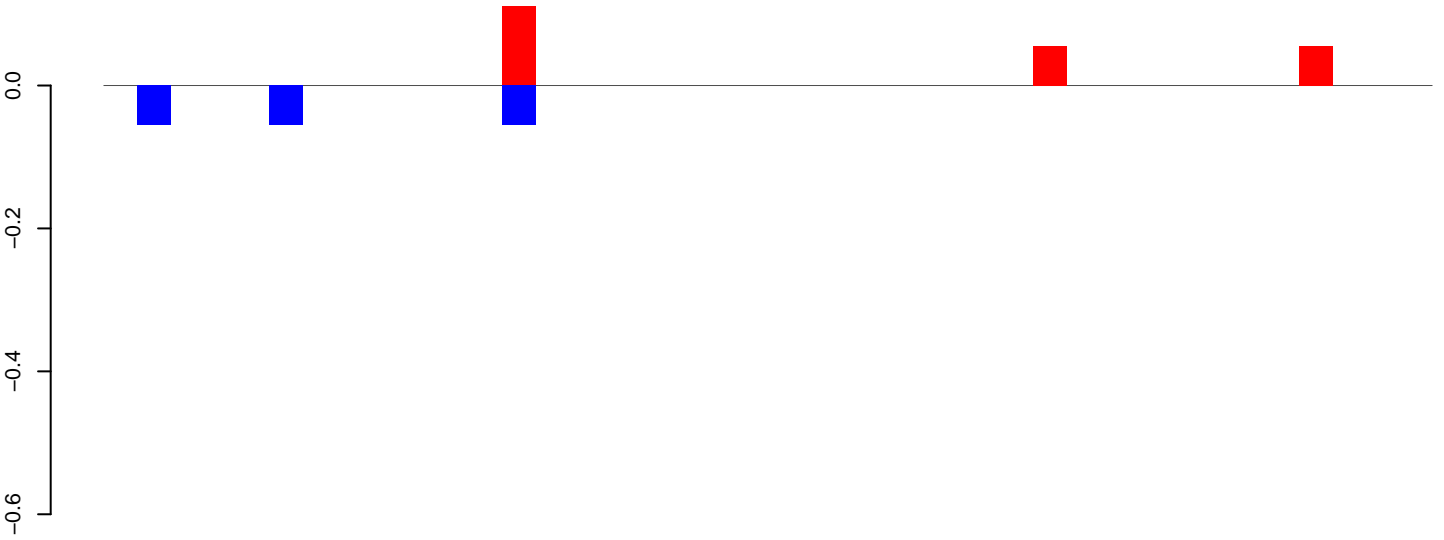
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AeAlbo_C636_cells_rep_3.rep

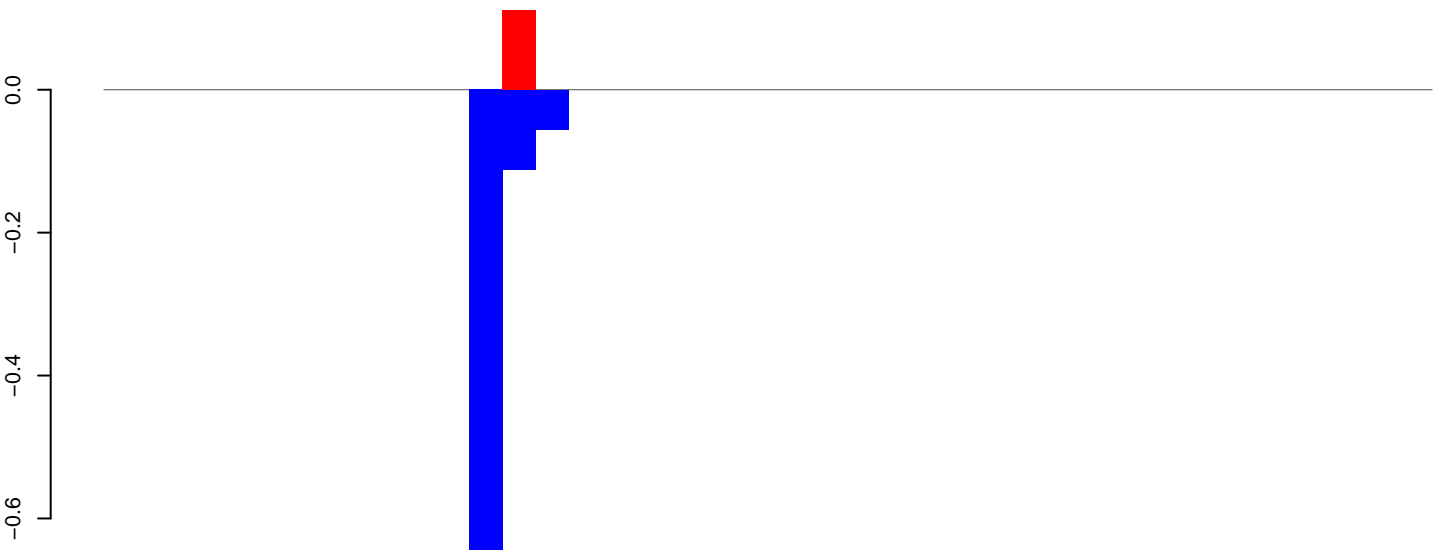


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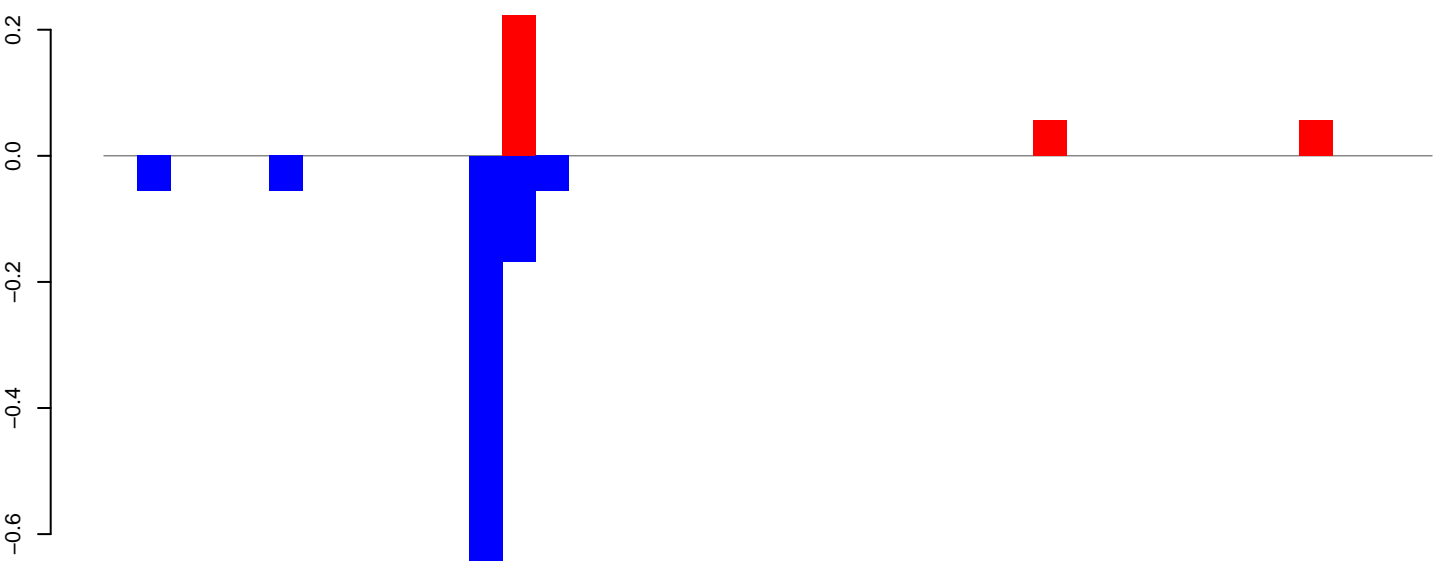
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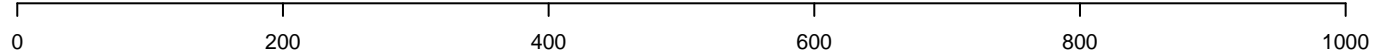
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AeAlbo_C636_cells_rep_3.rep

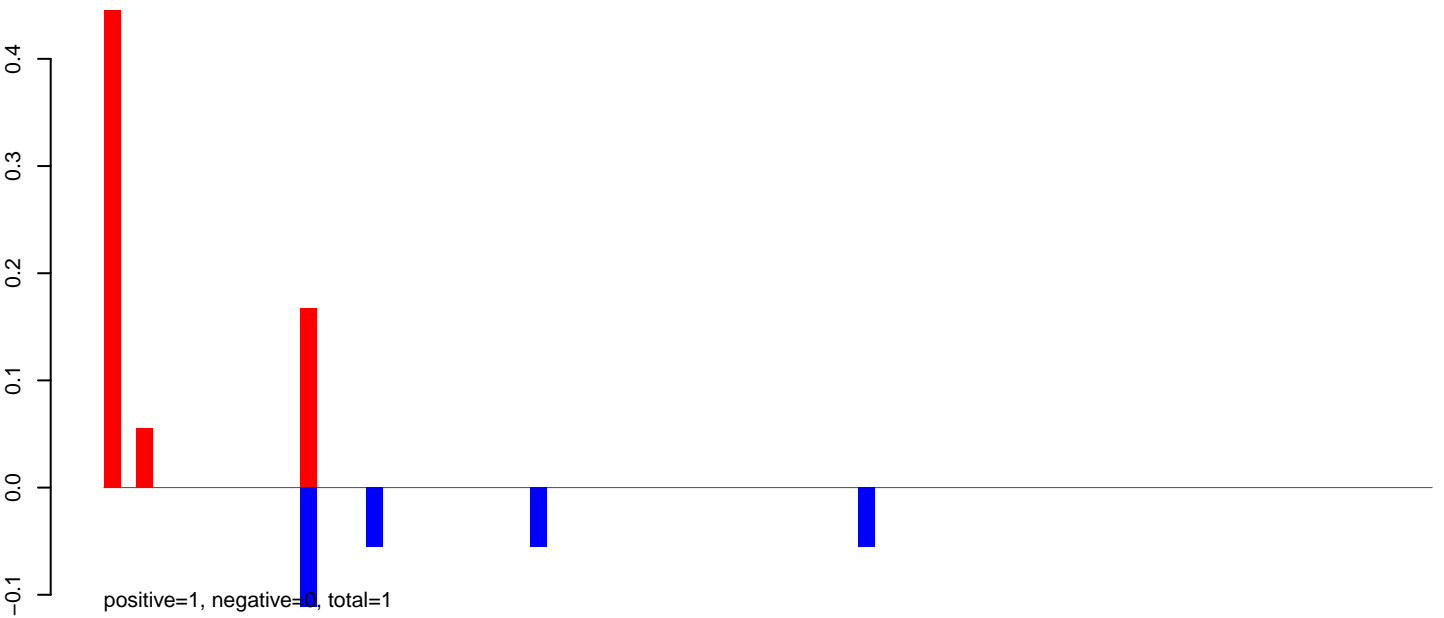


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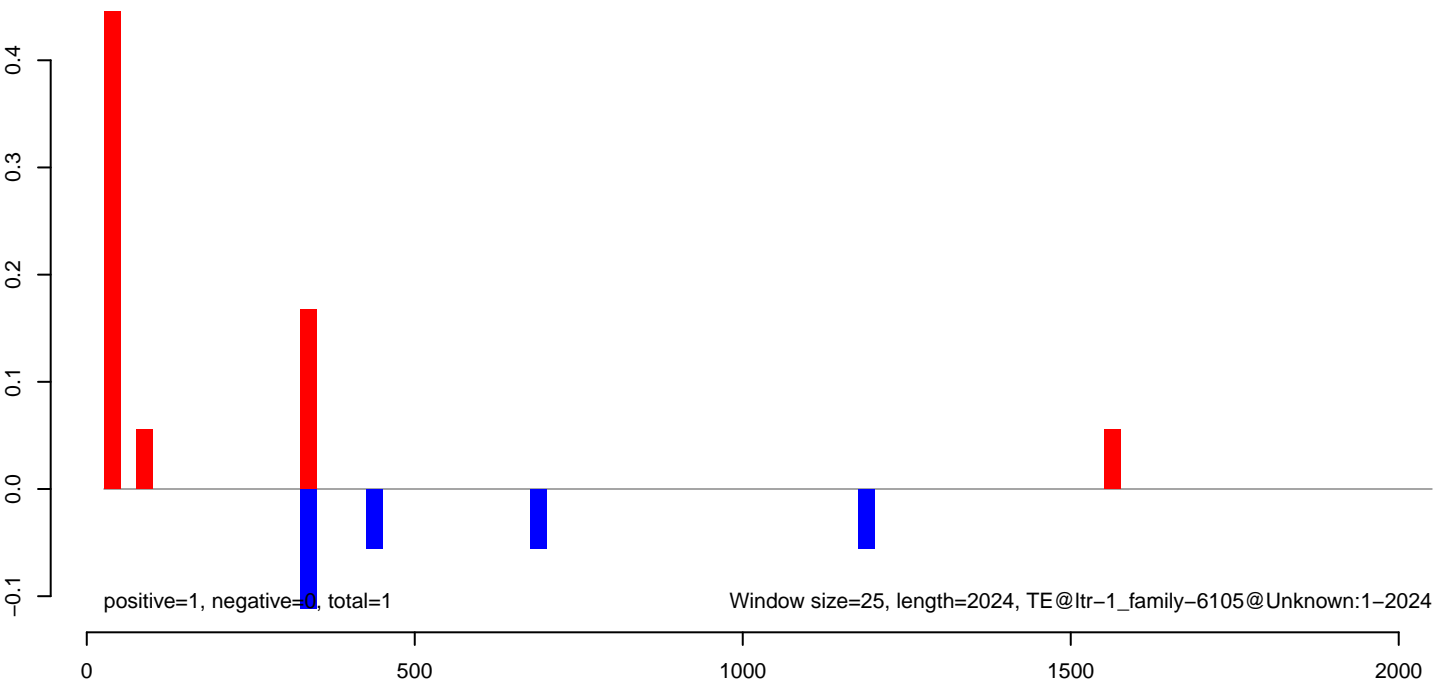
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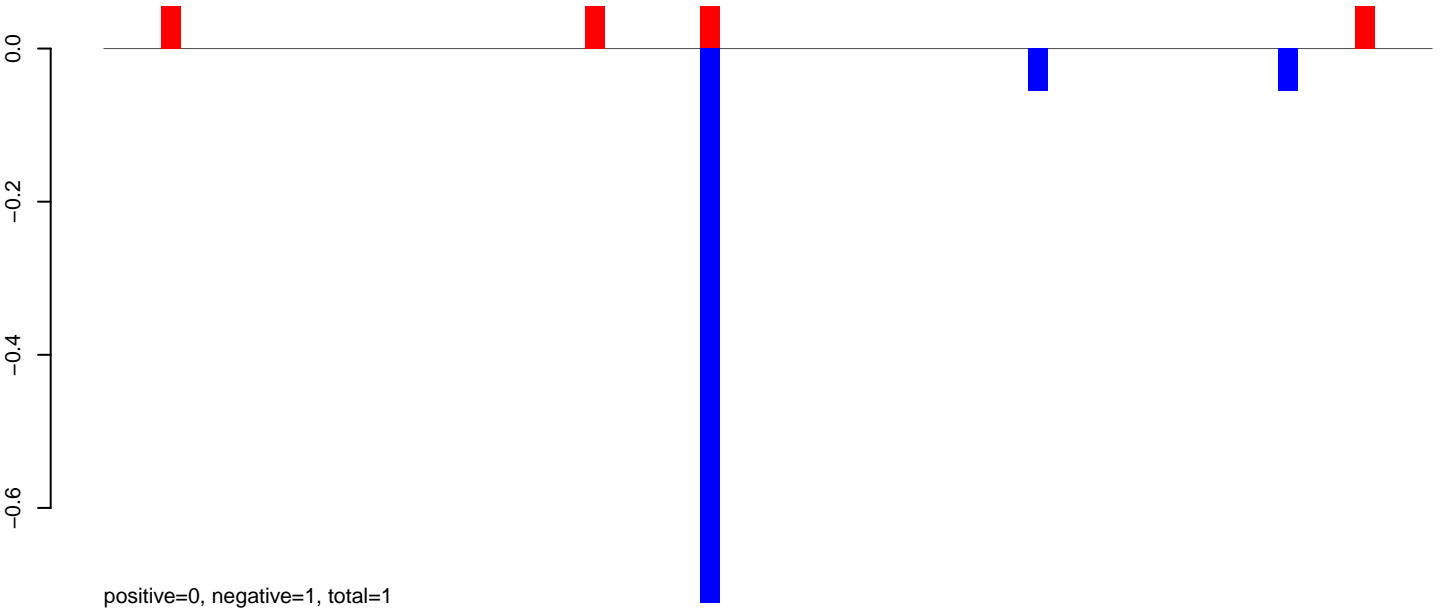
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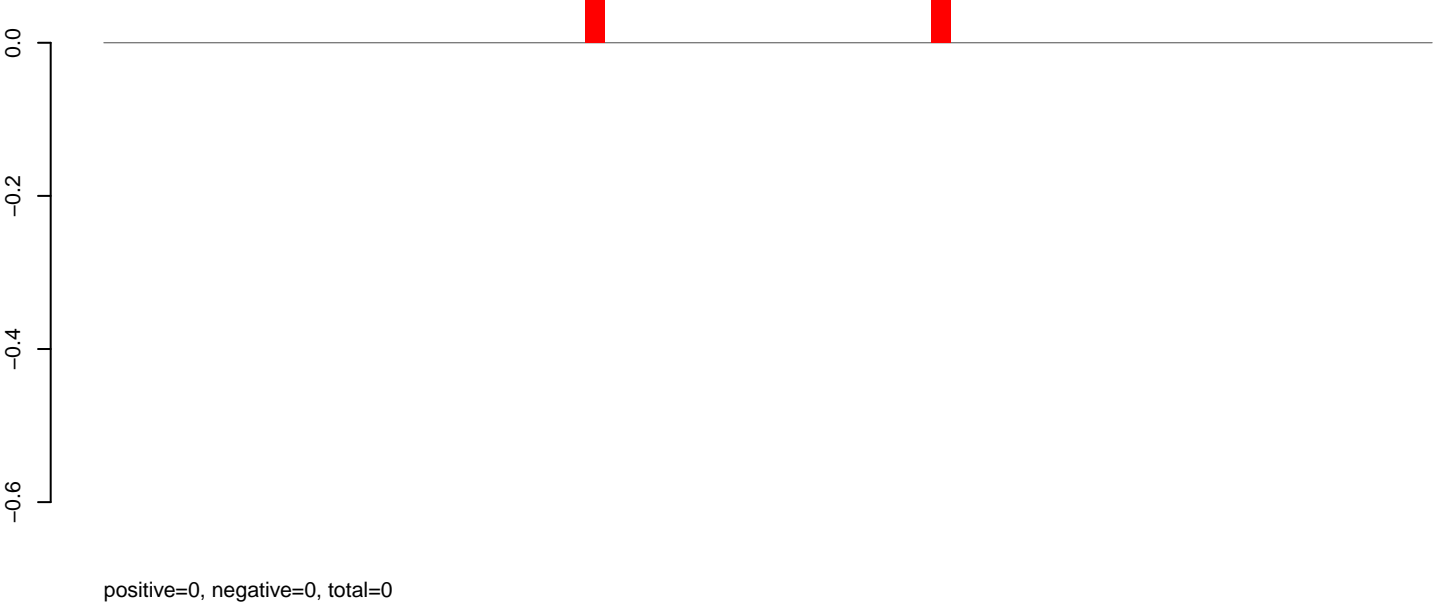
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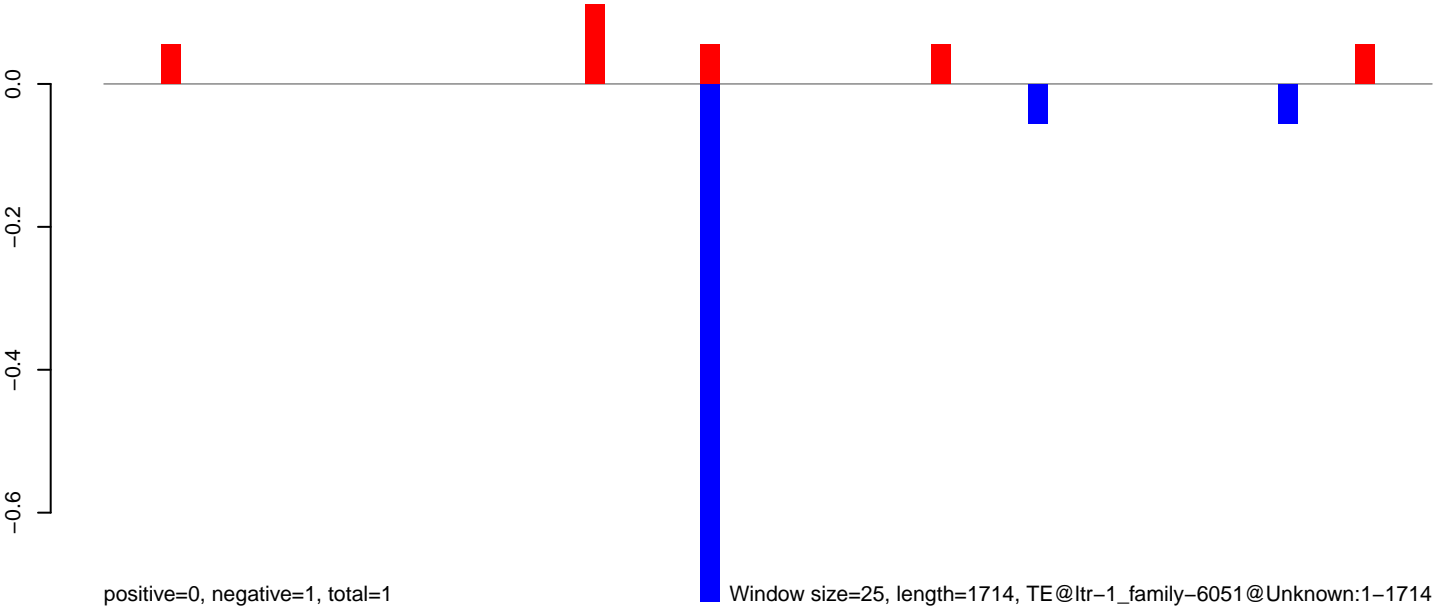
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AeAlbo_C636_cells_rep_3.24_35.rep

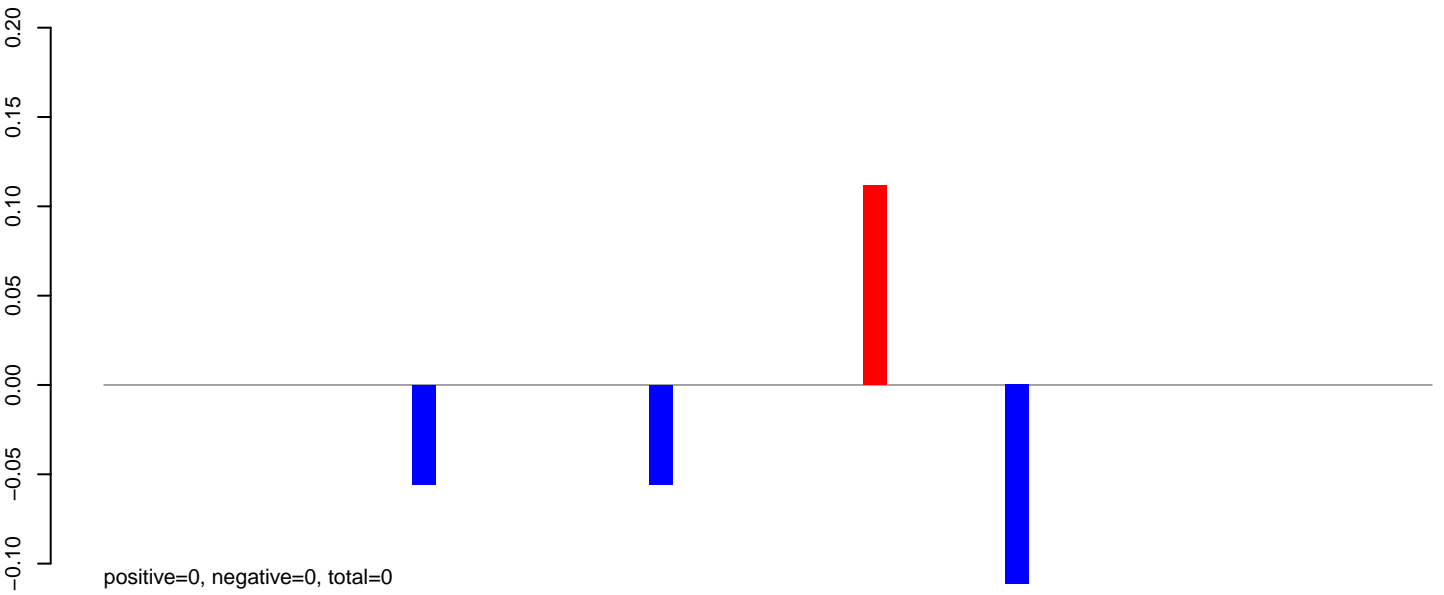


AeAlbo_C636_cells_rep_3.rep

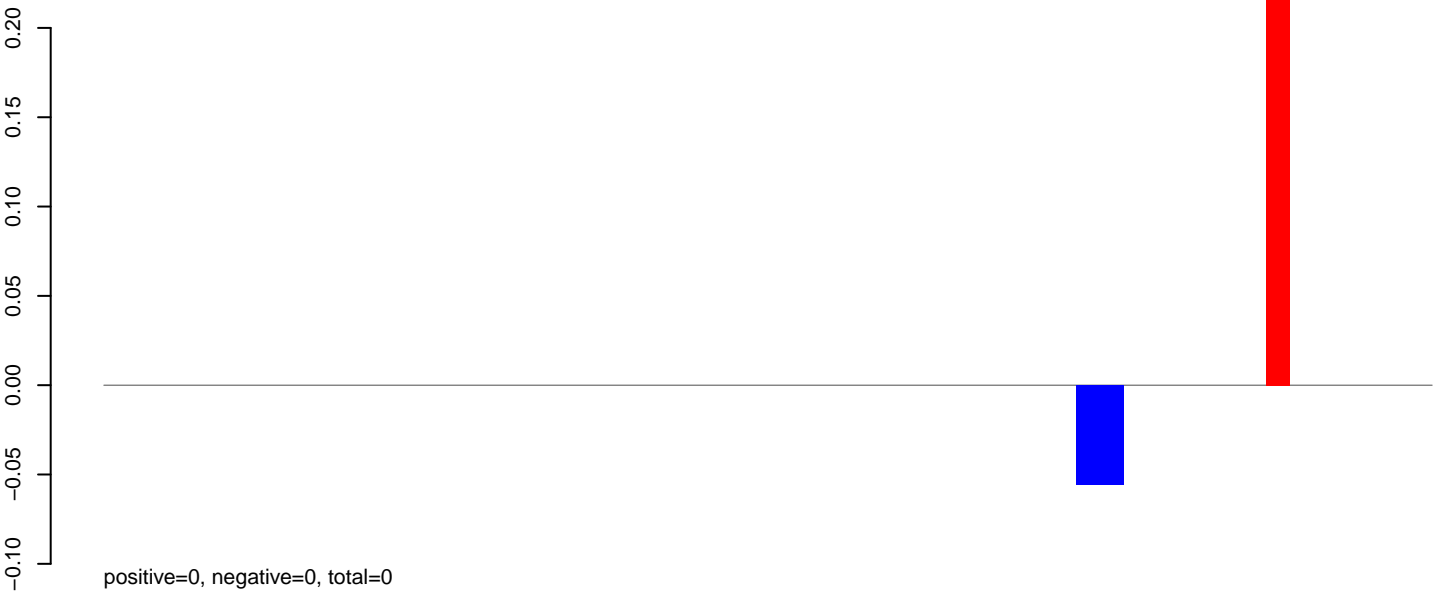


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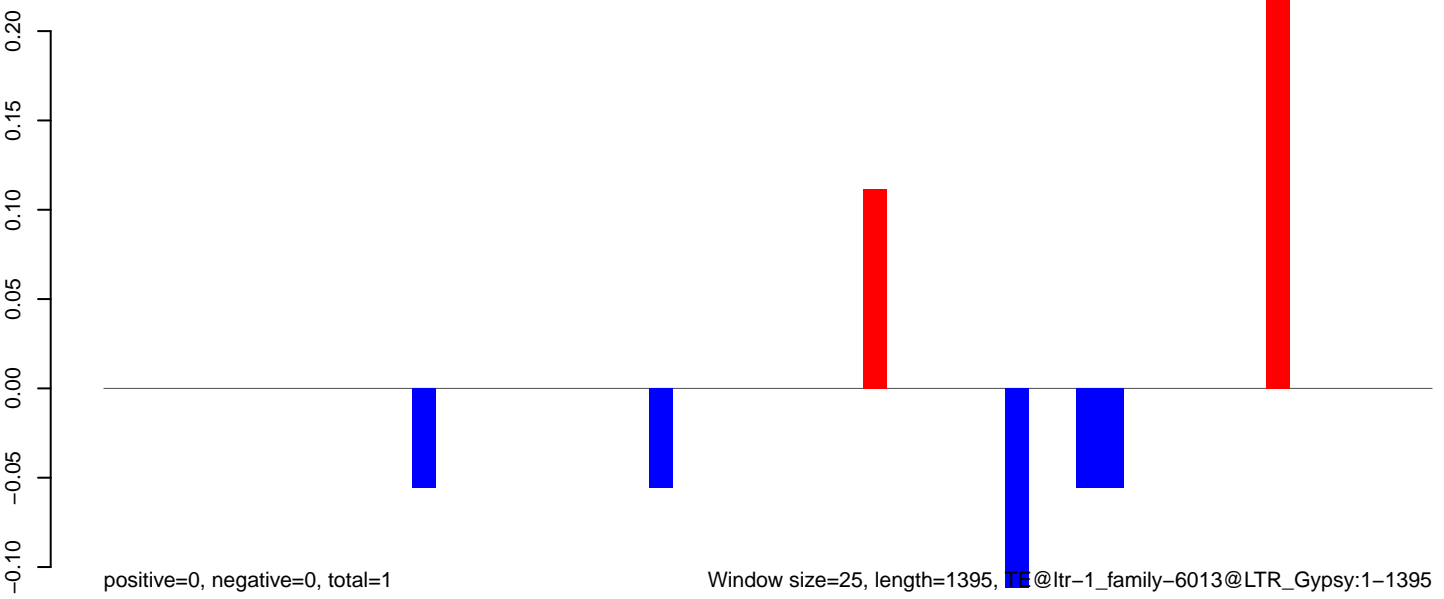
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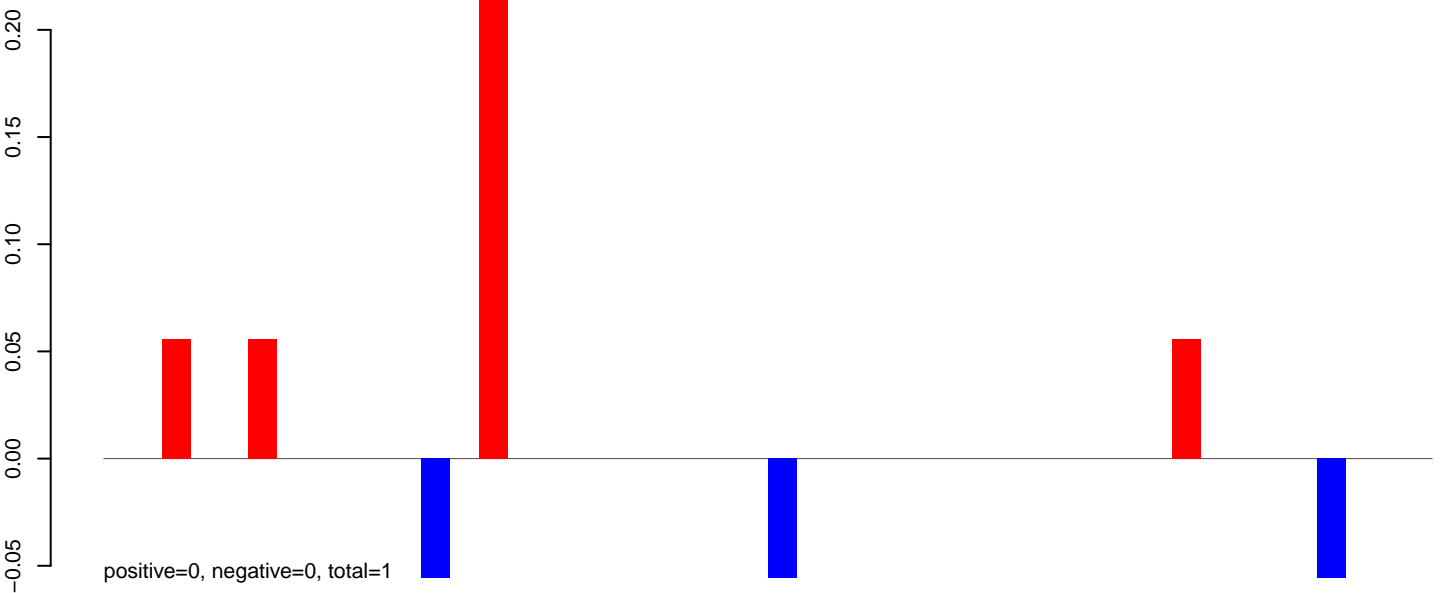
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AeAlbo_C636_cells_rep_3.rep



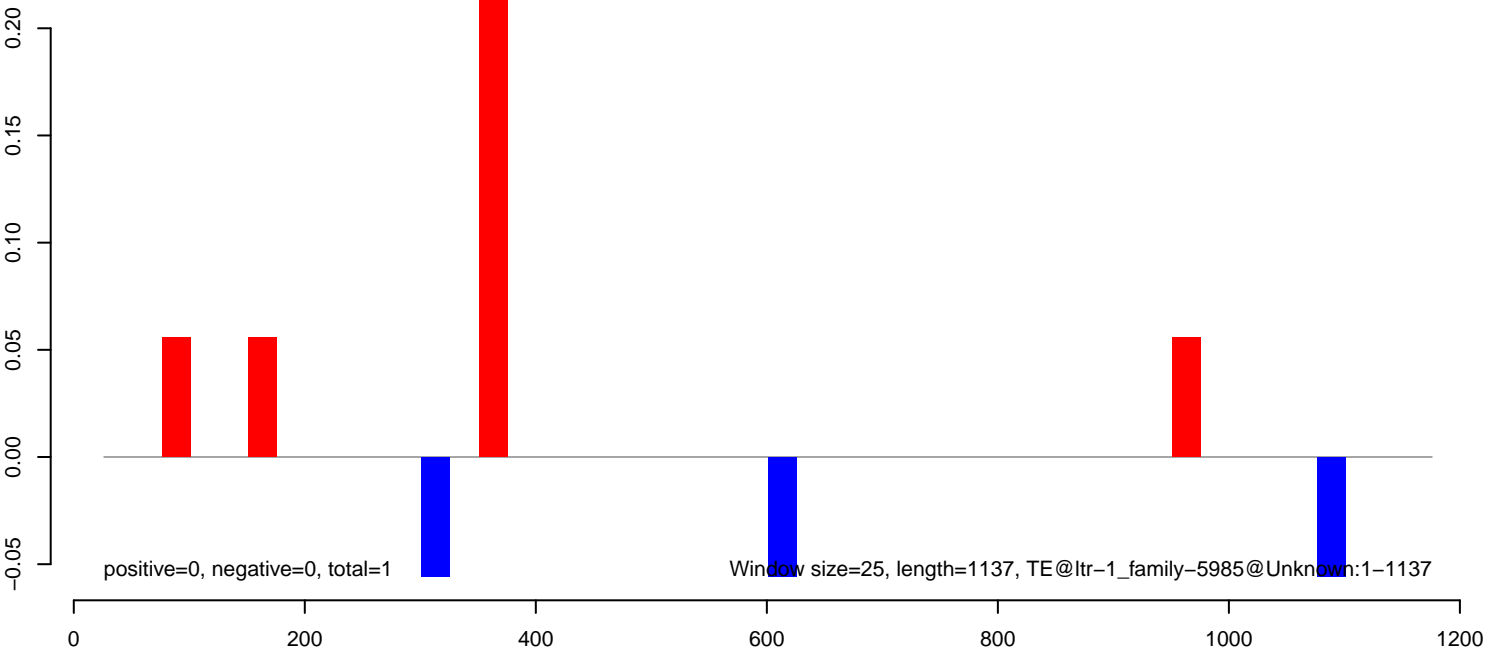
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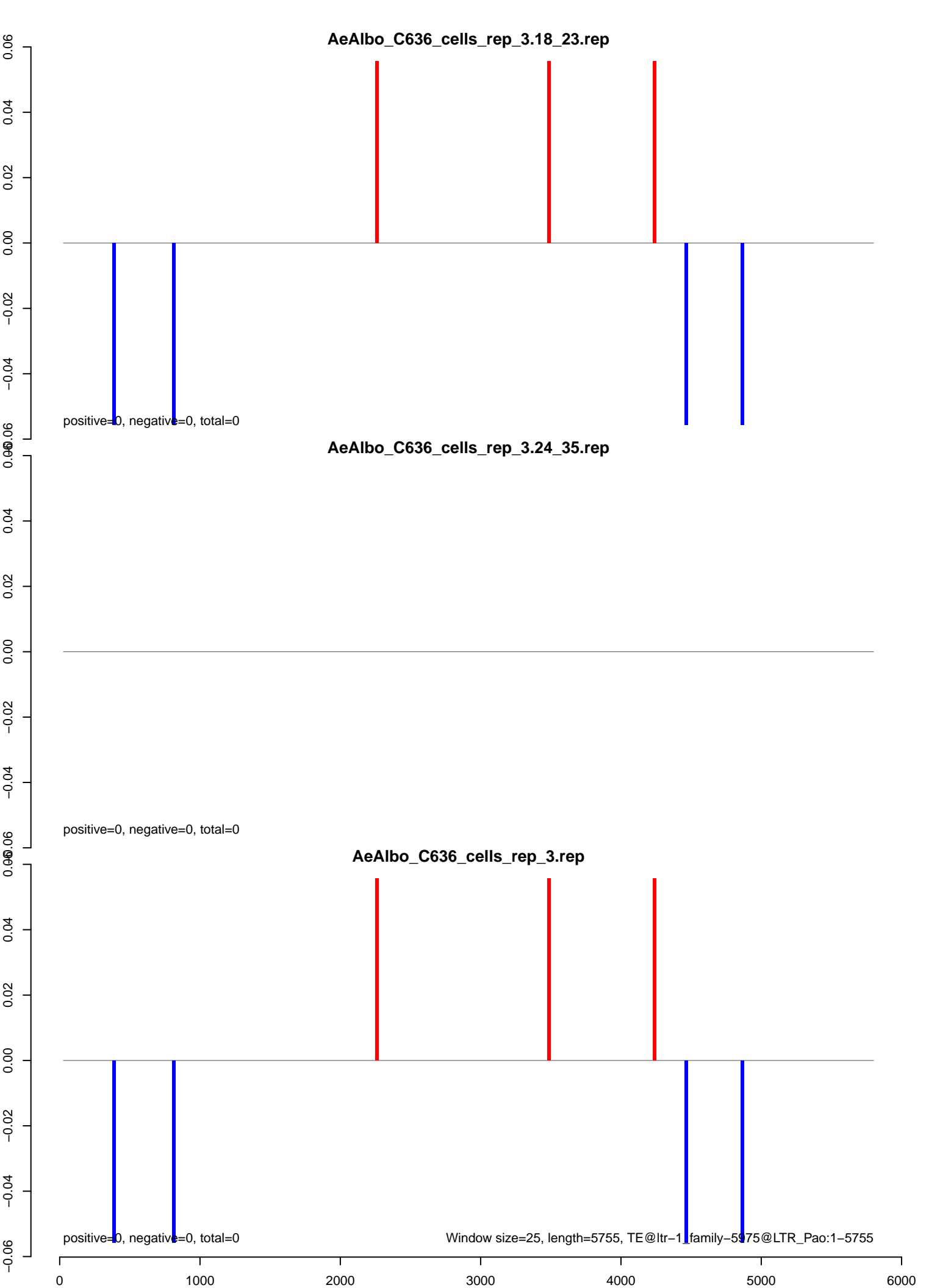


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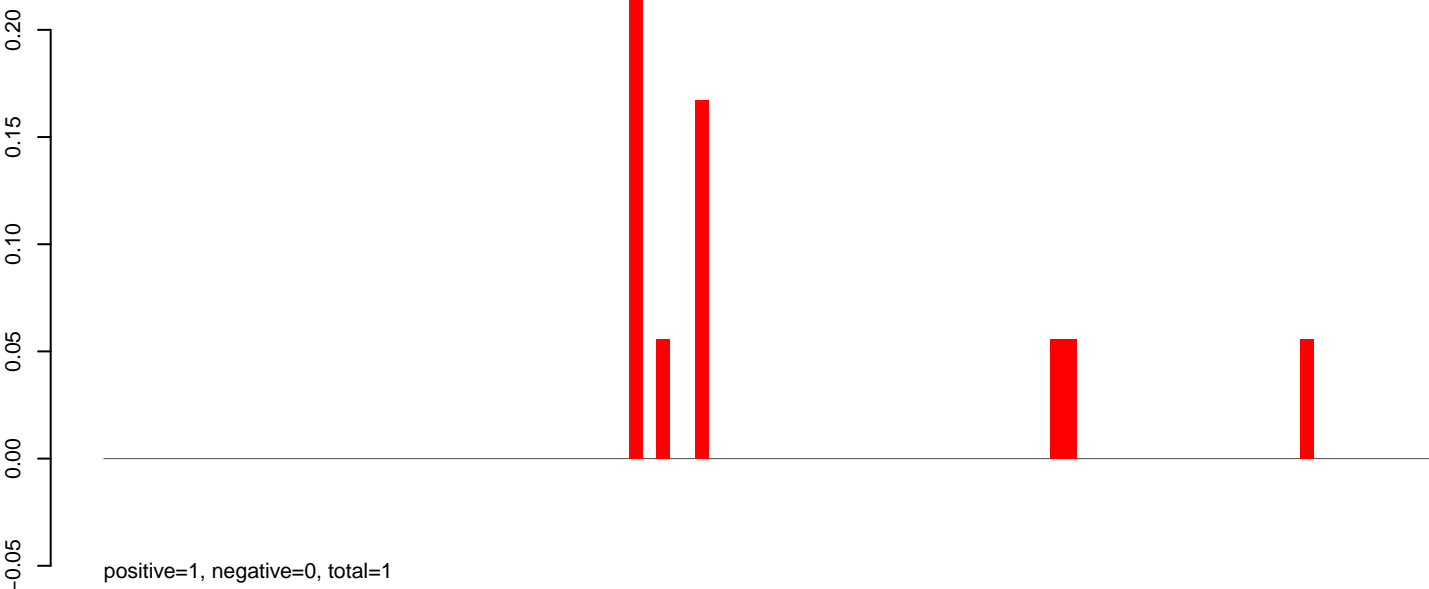


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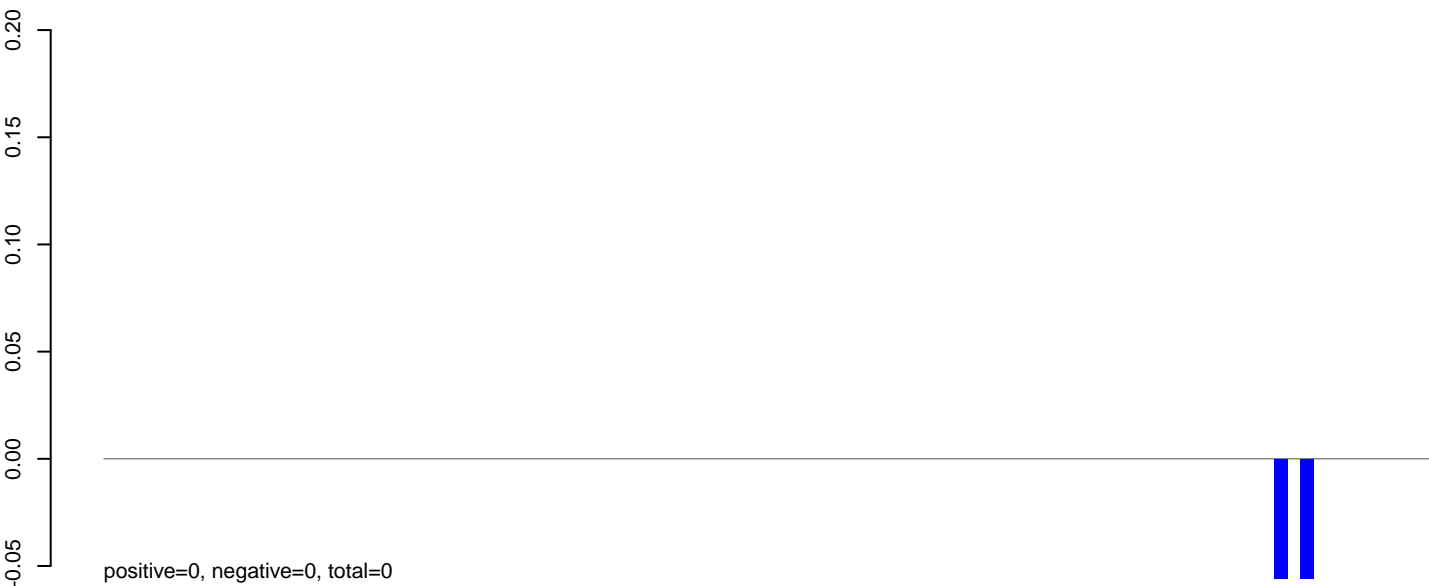




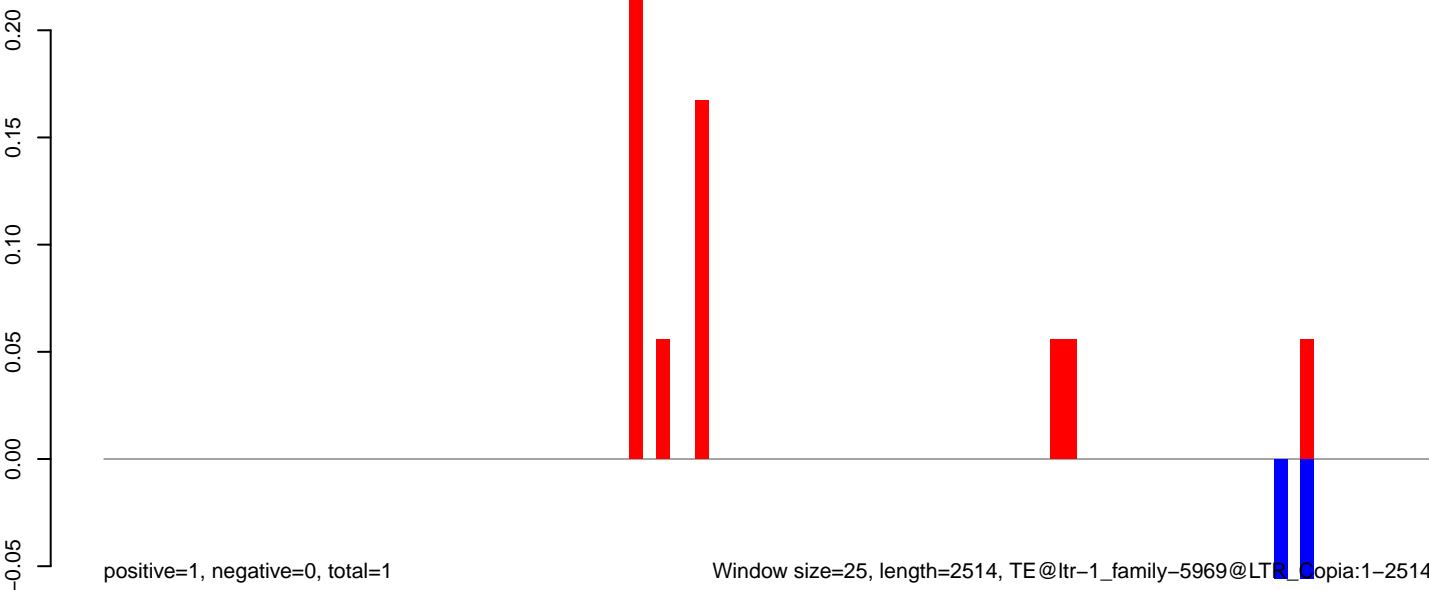
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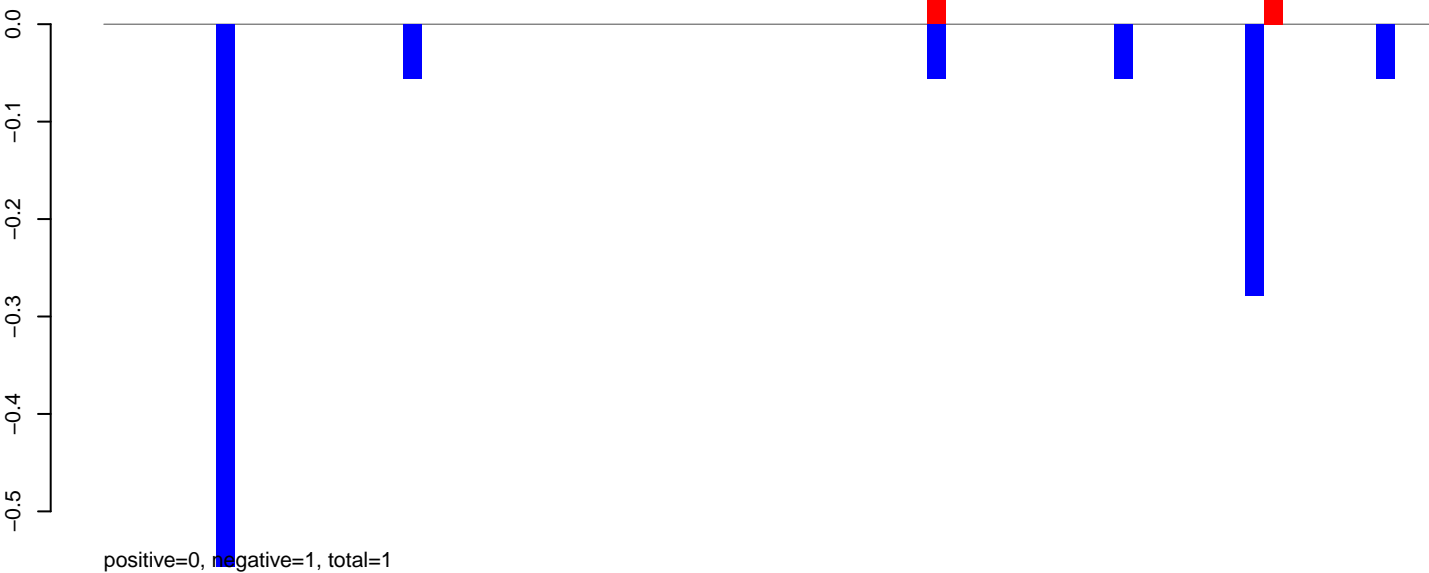
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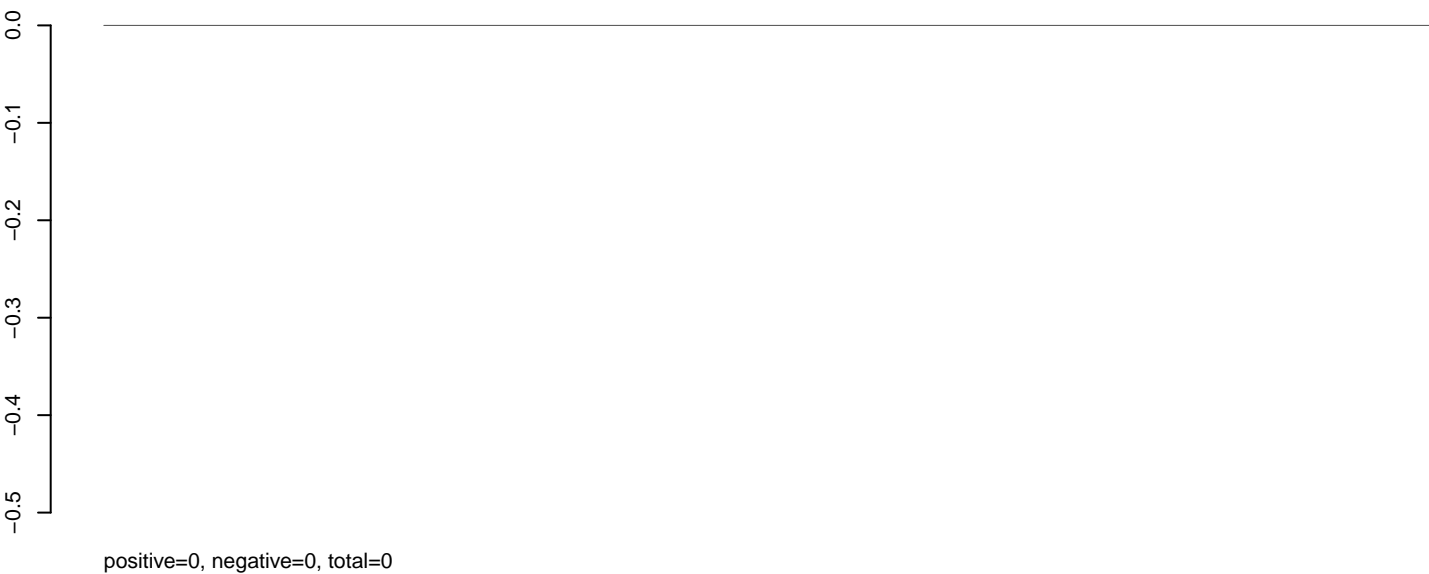
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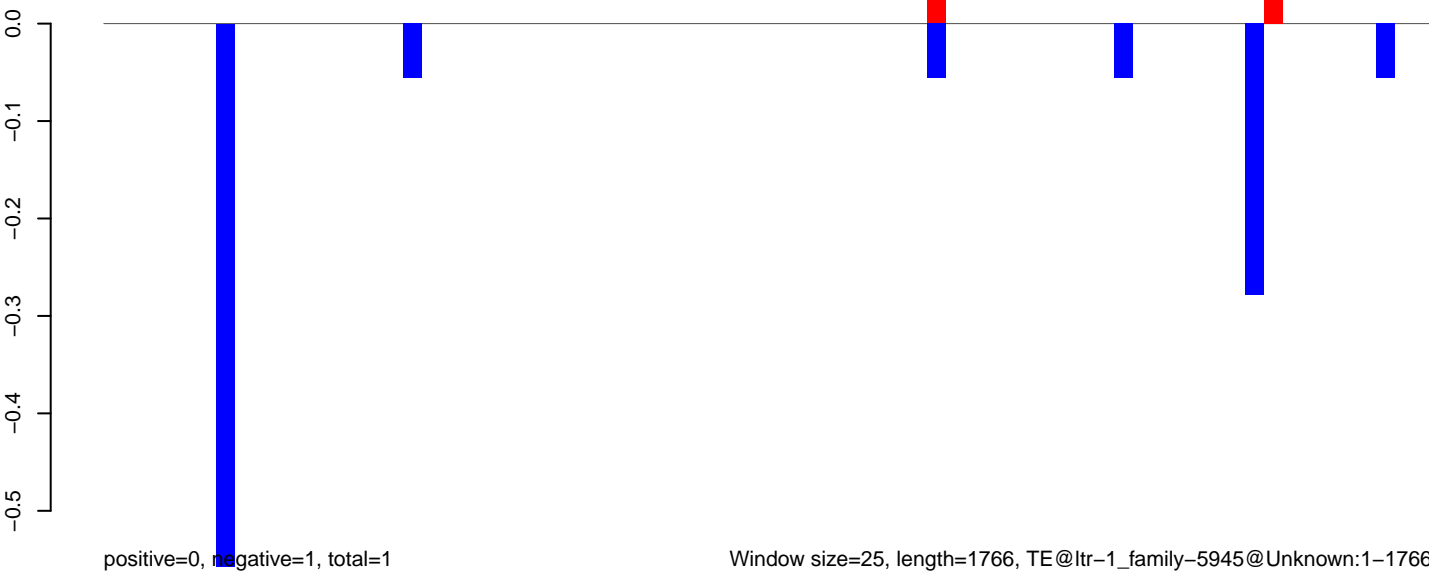
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



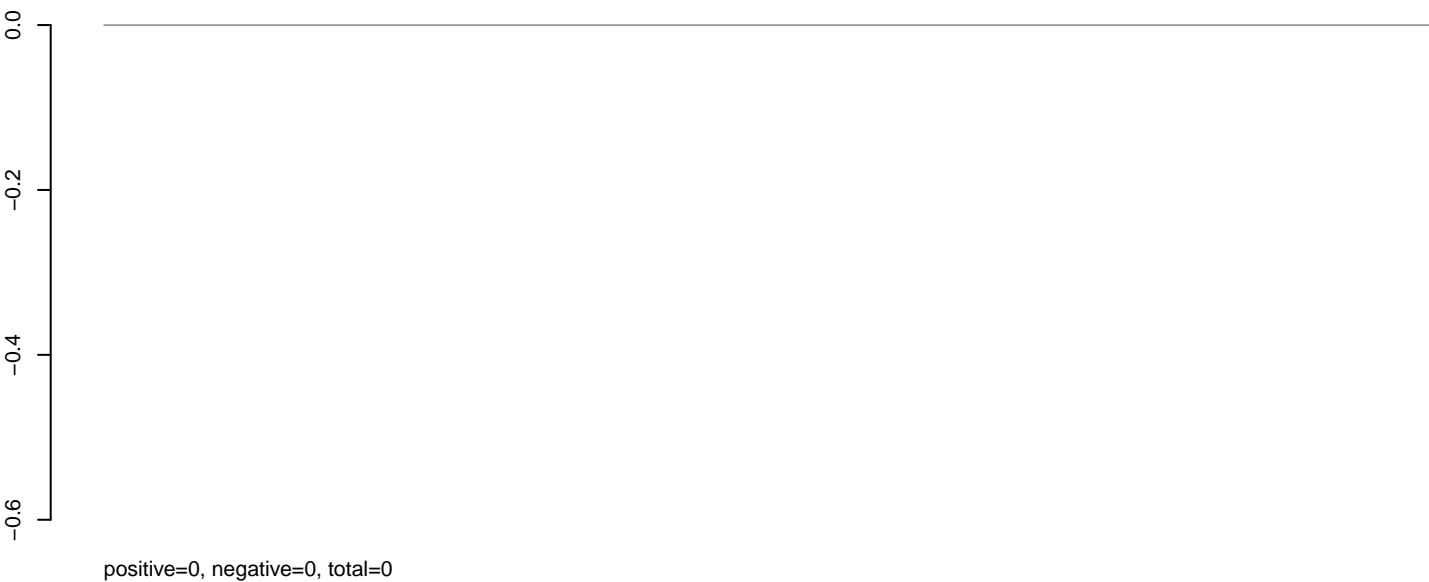
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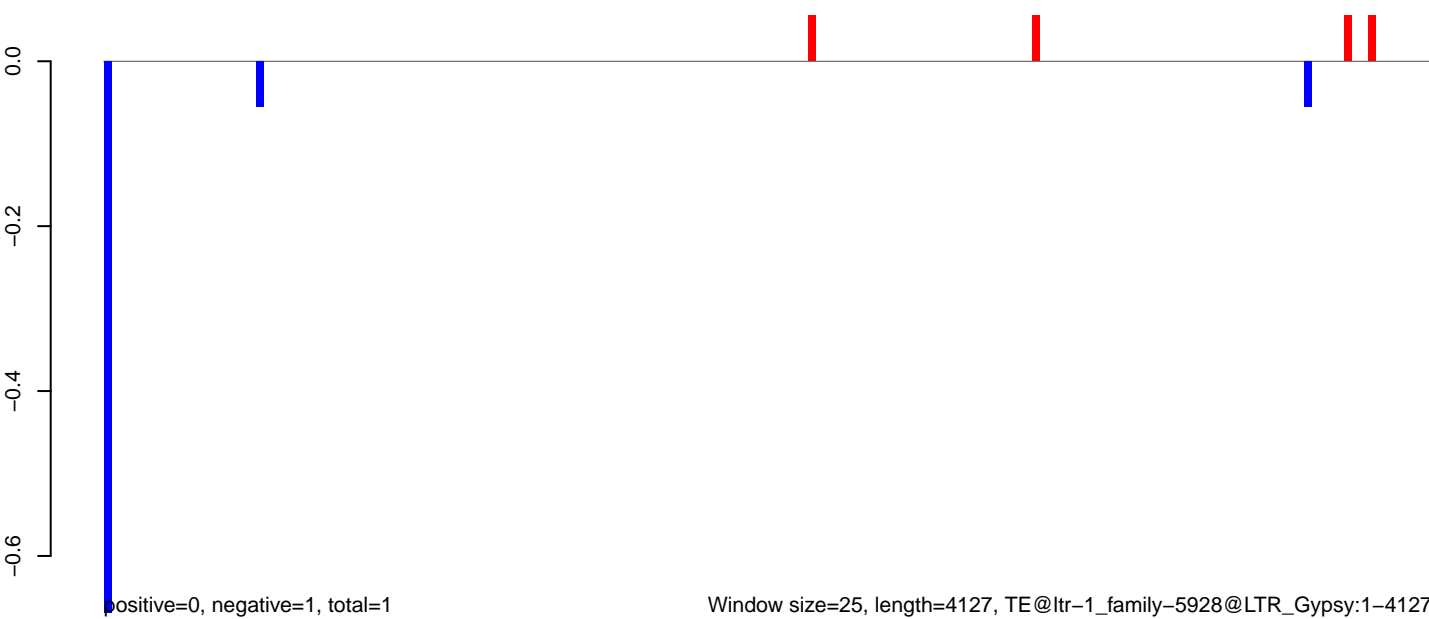
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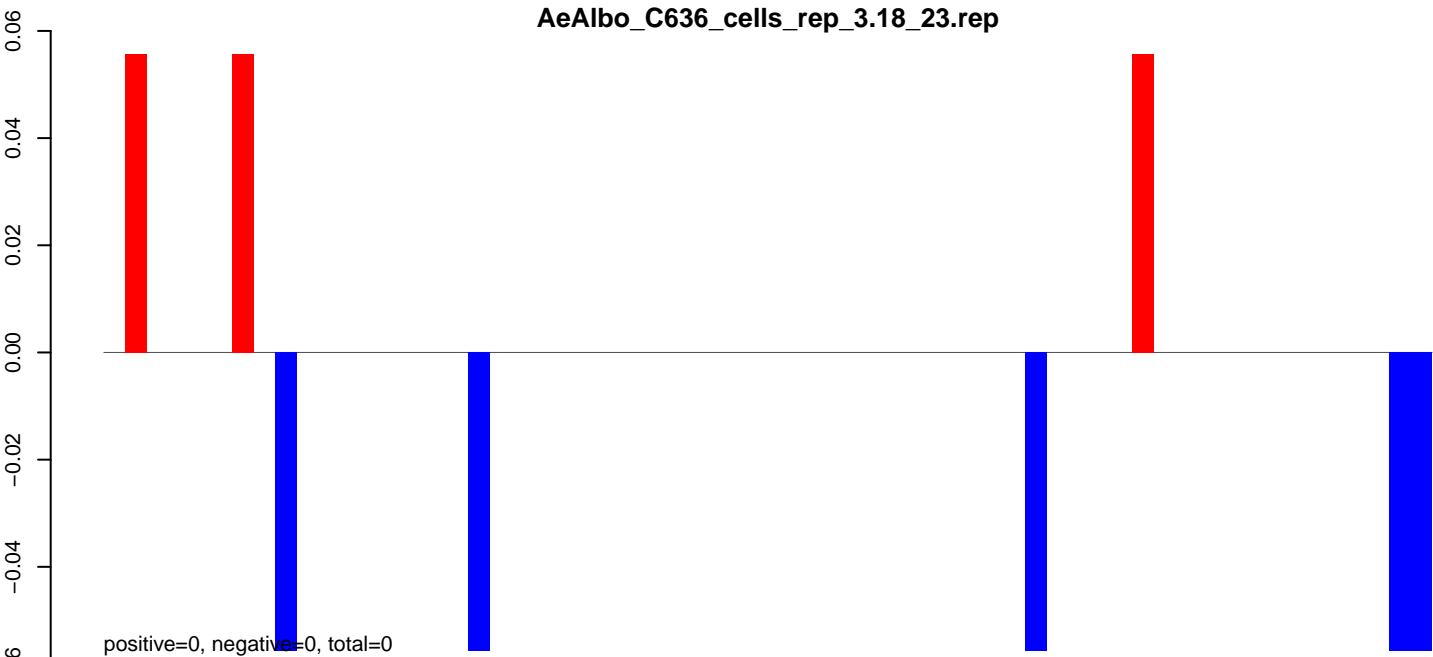
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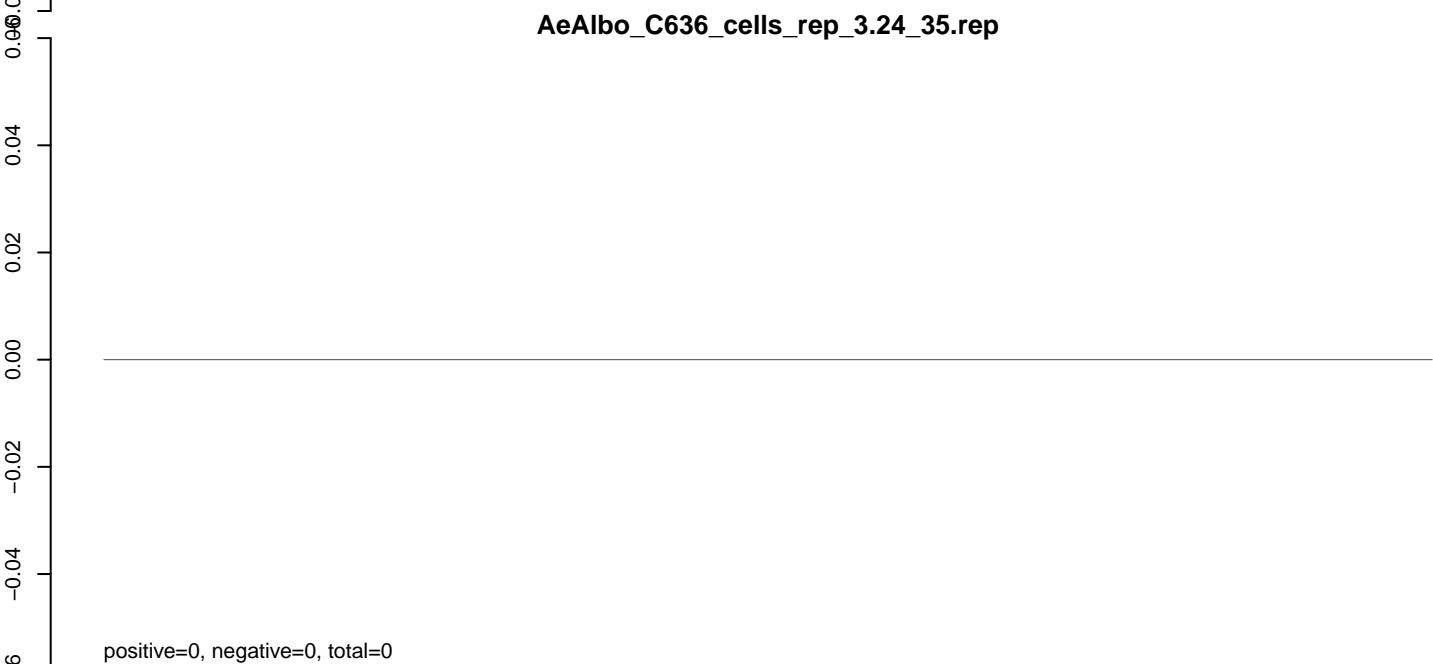
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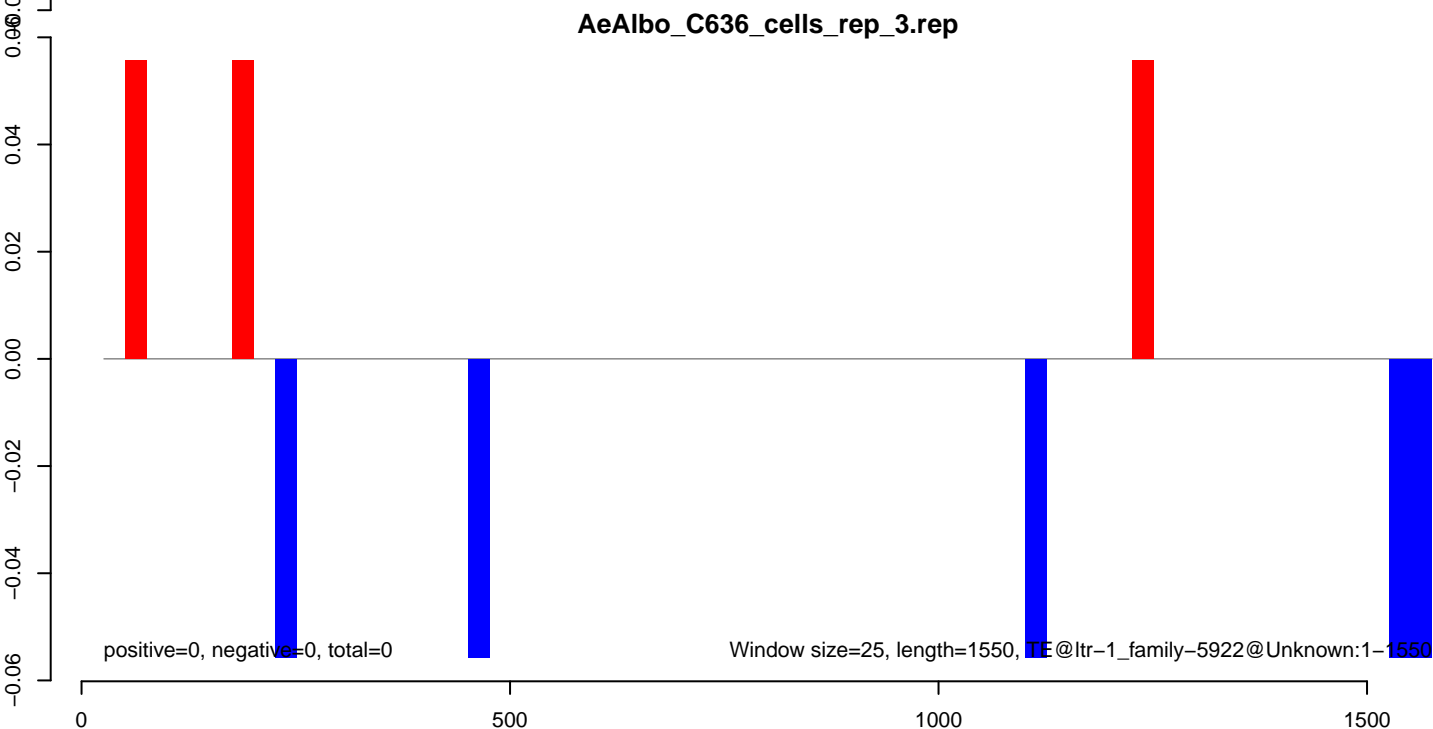
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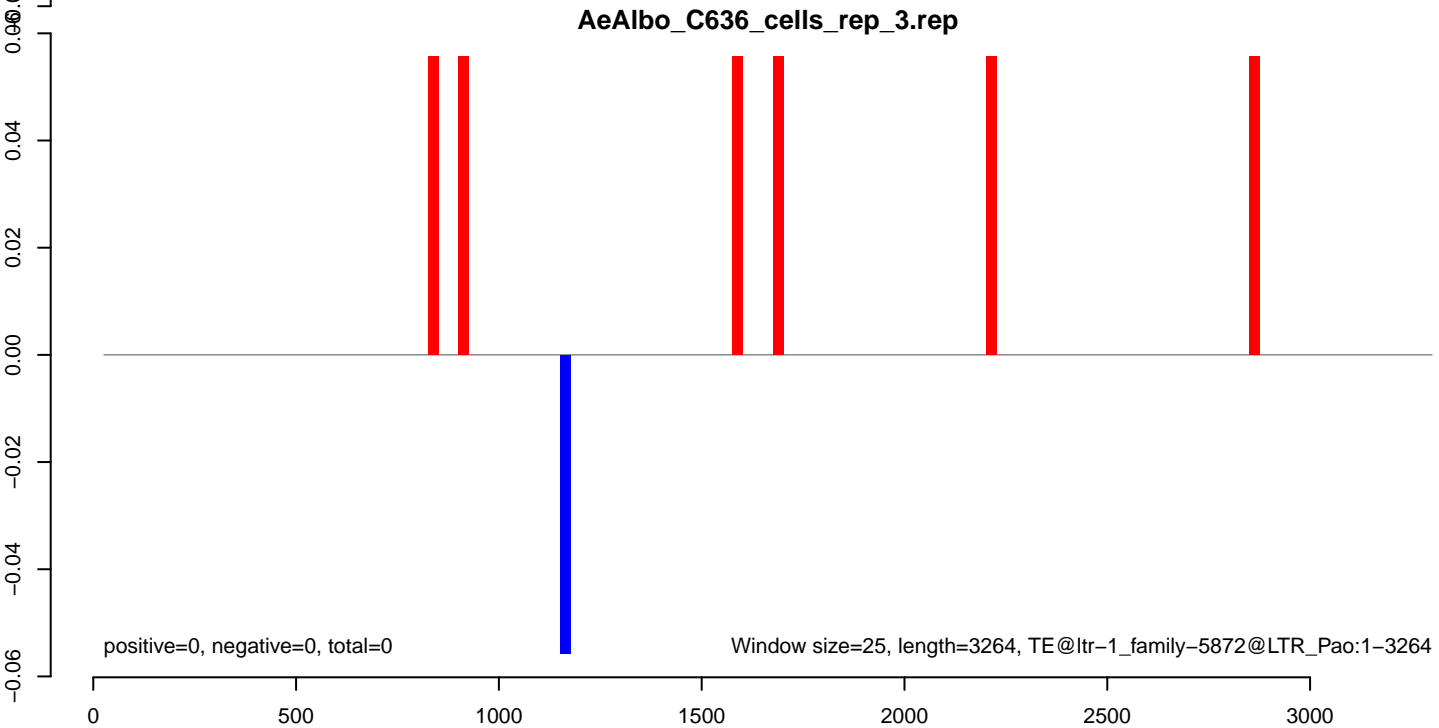
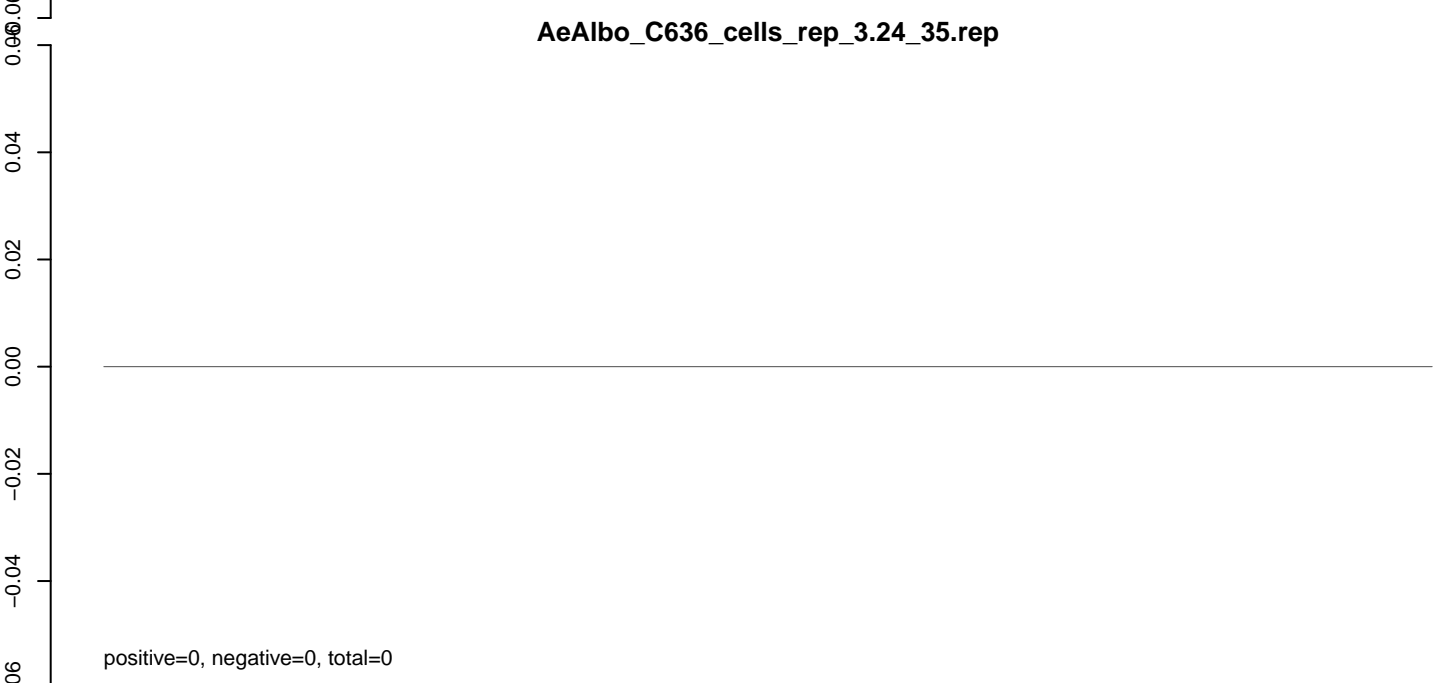
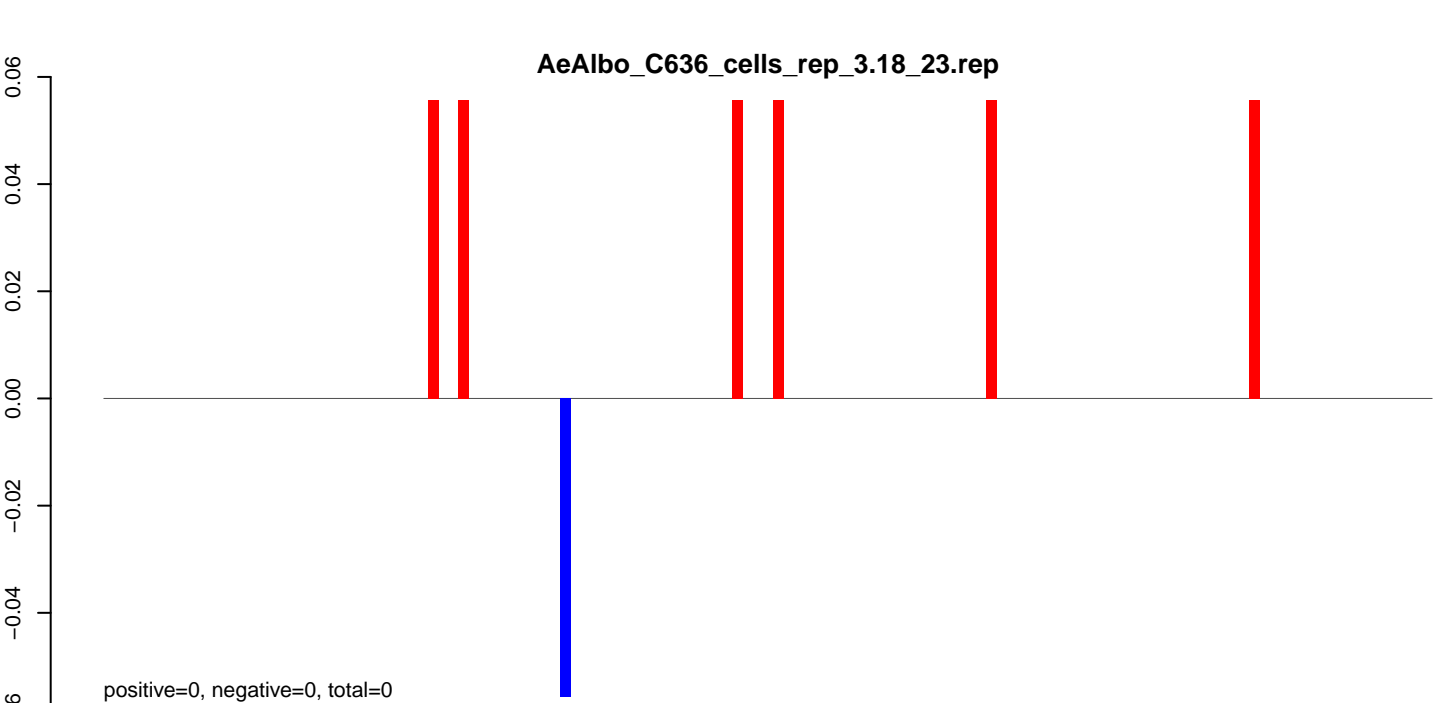


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AeAlbo_C636_cells_rep_3.rep

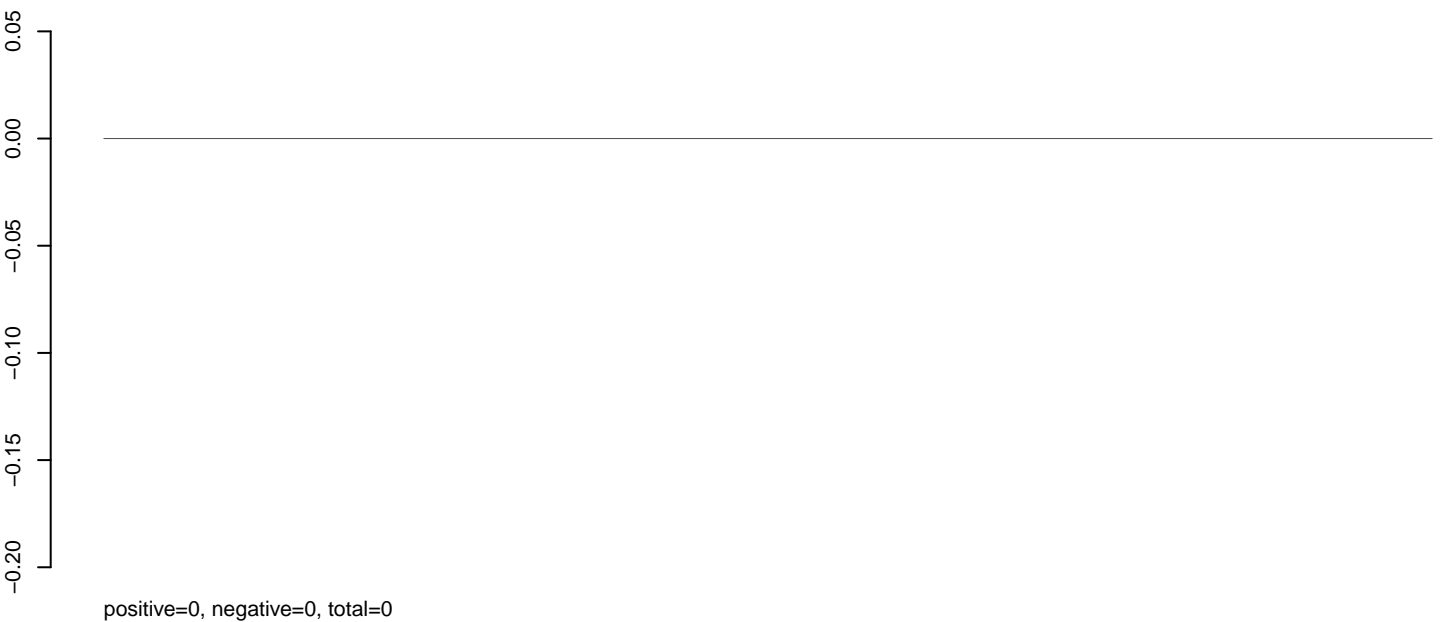




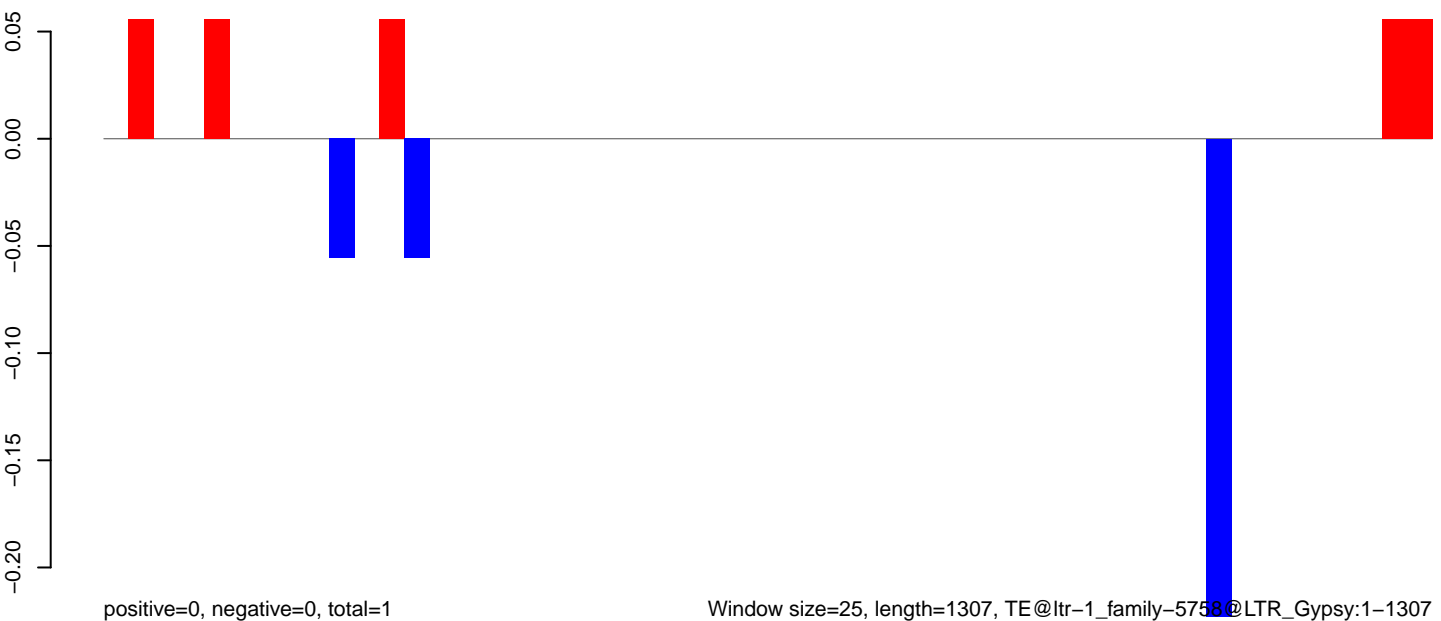
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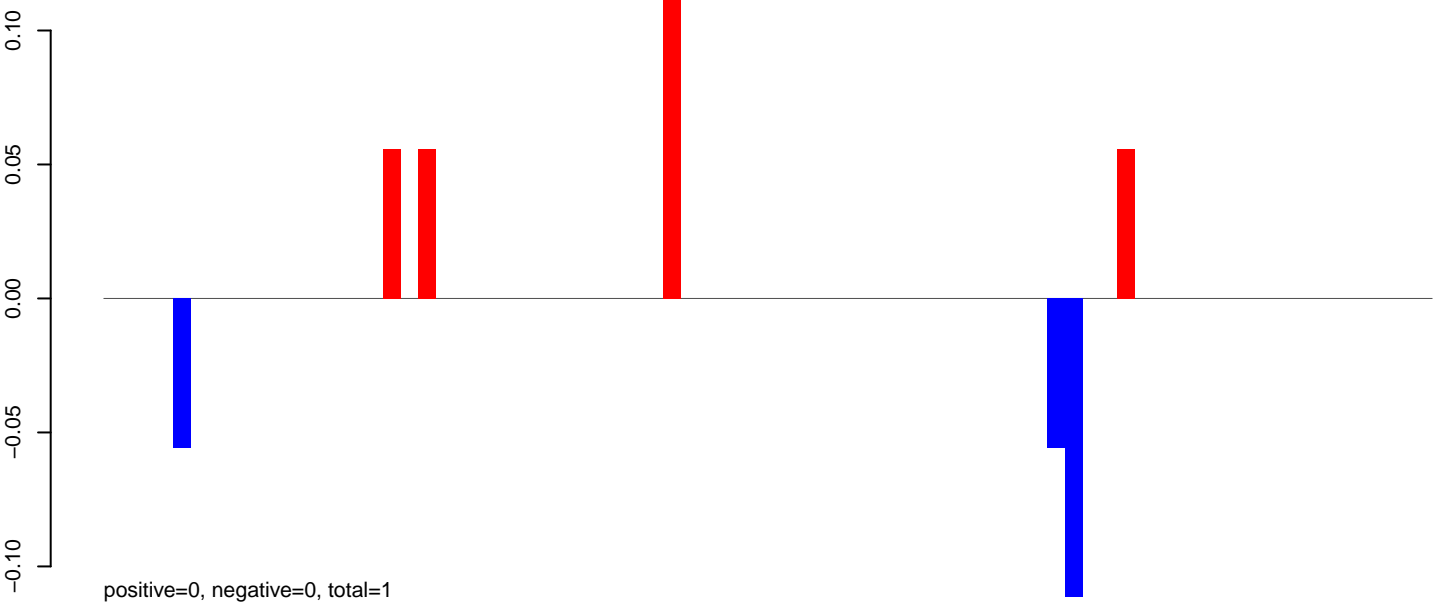
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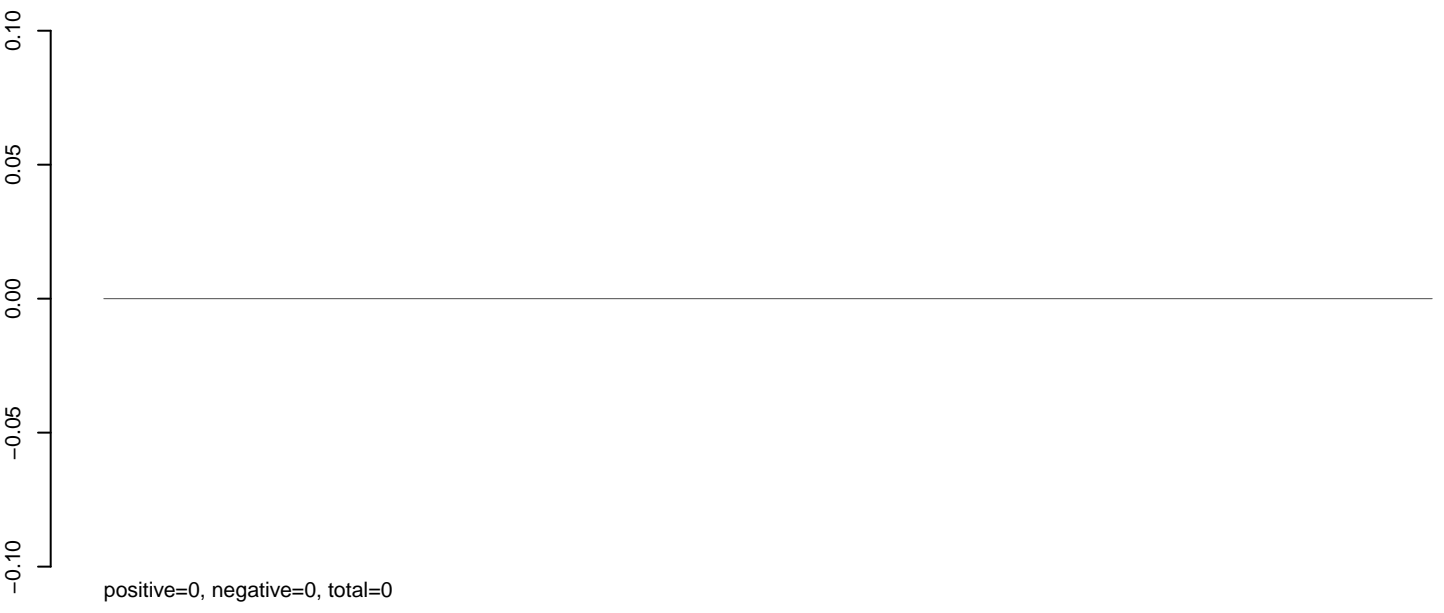
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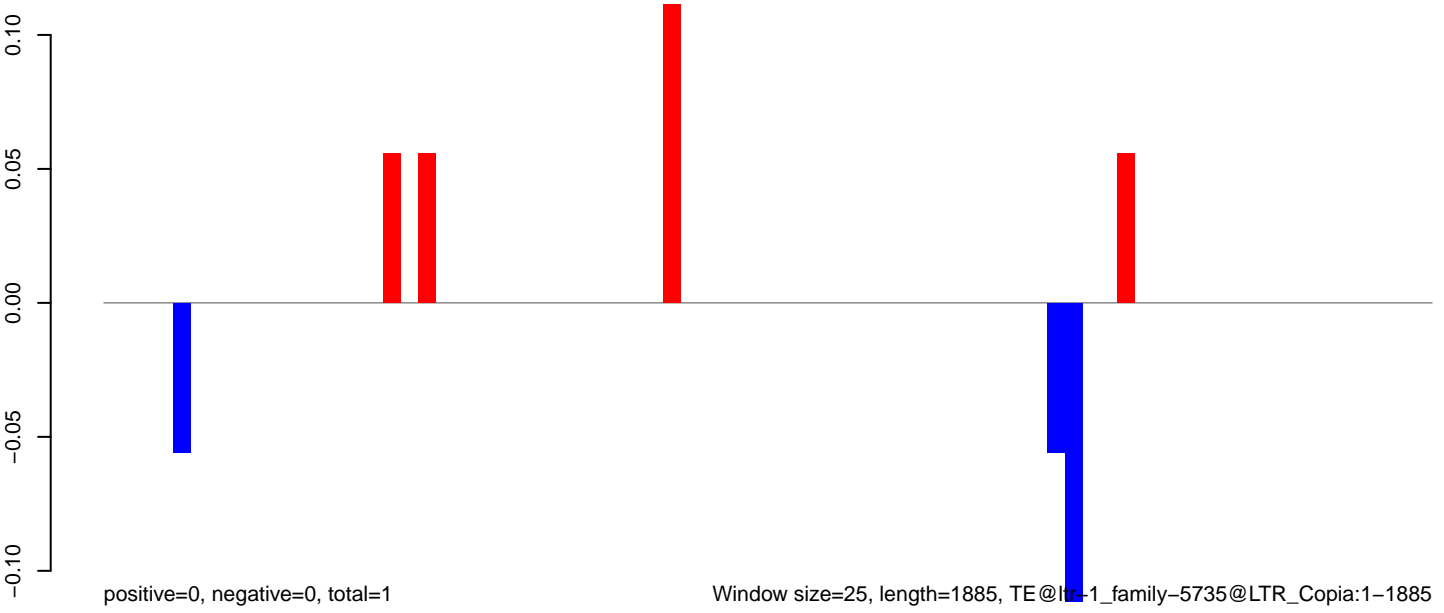
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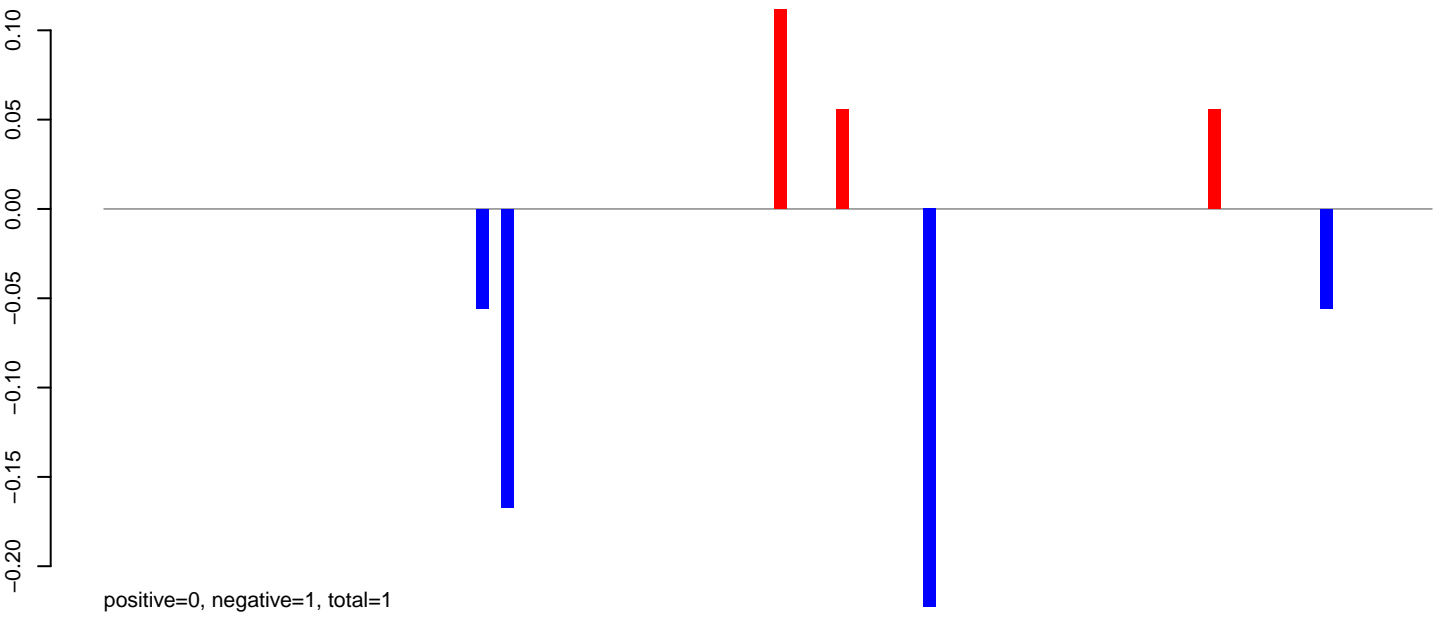
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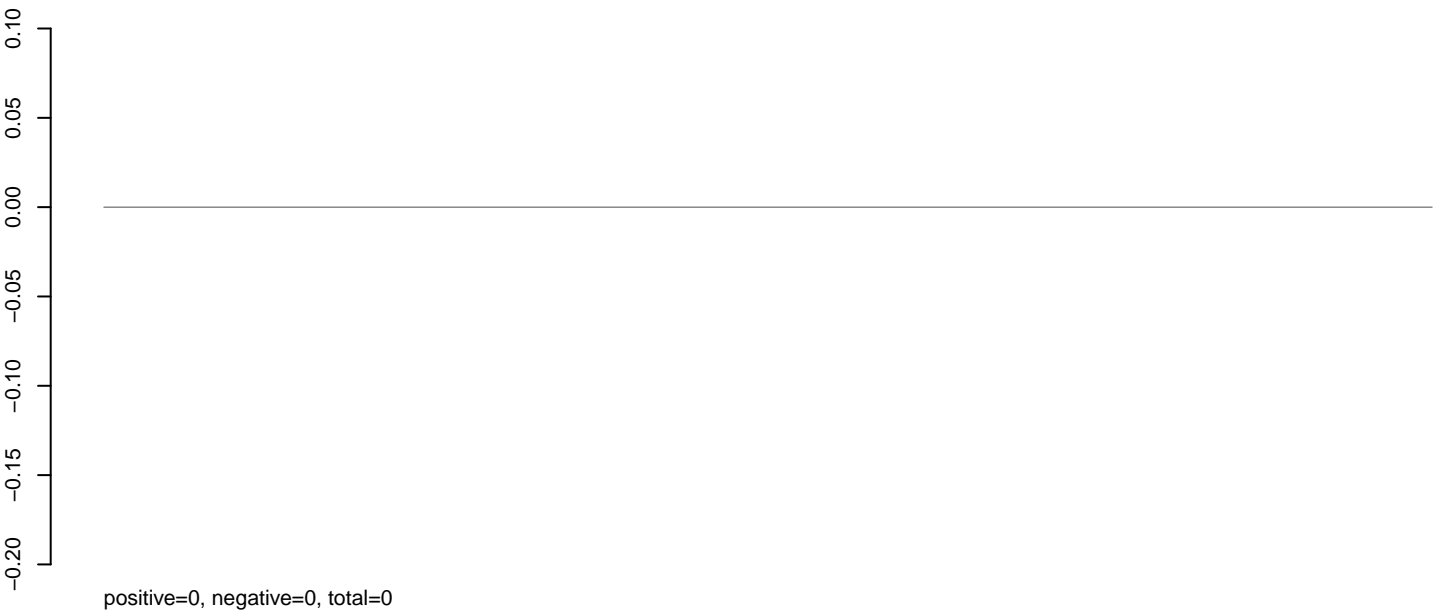
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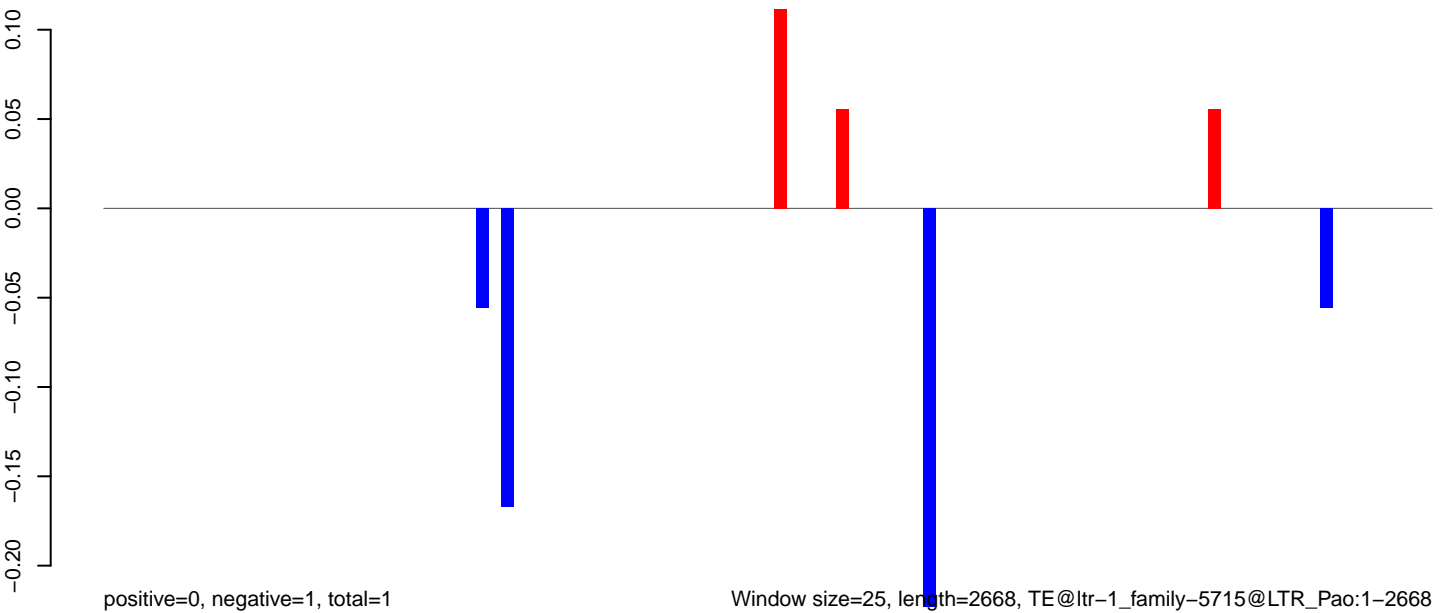
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

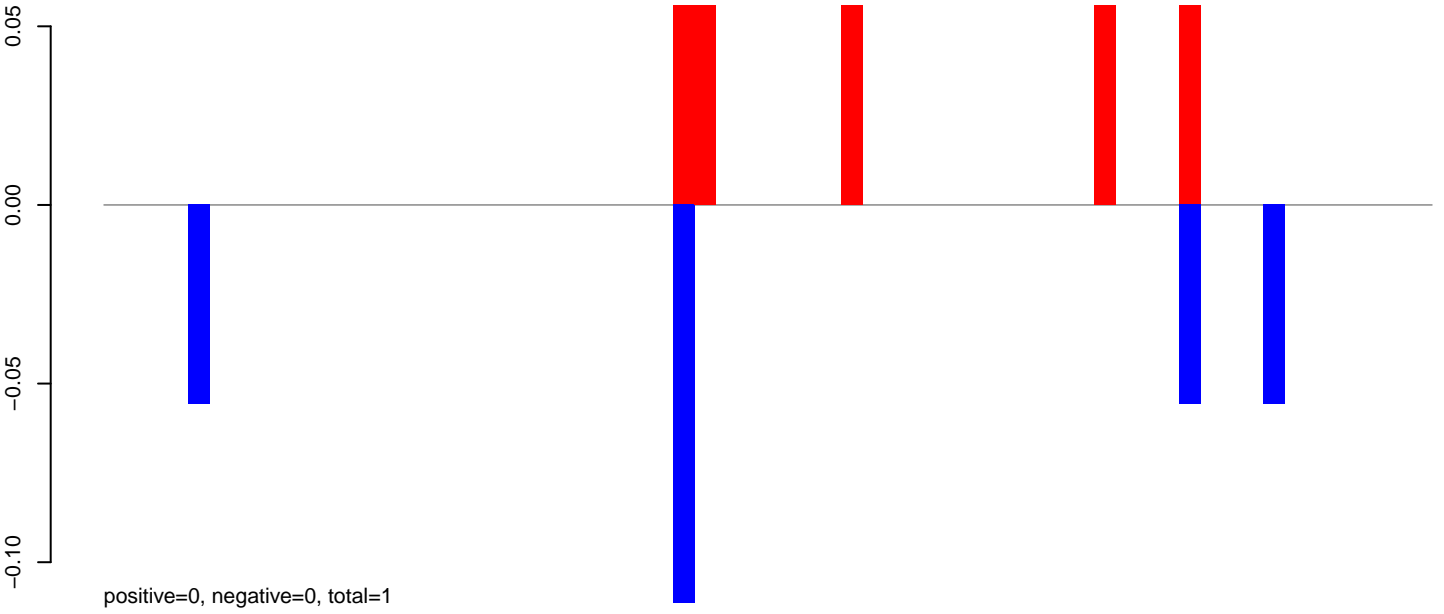


AeAlbo_C636_cells_rep_3.rep

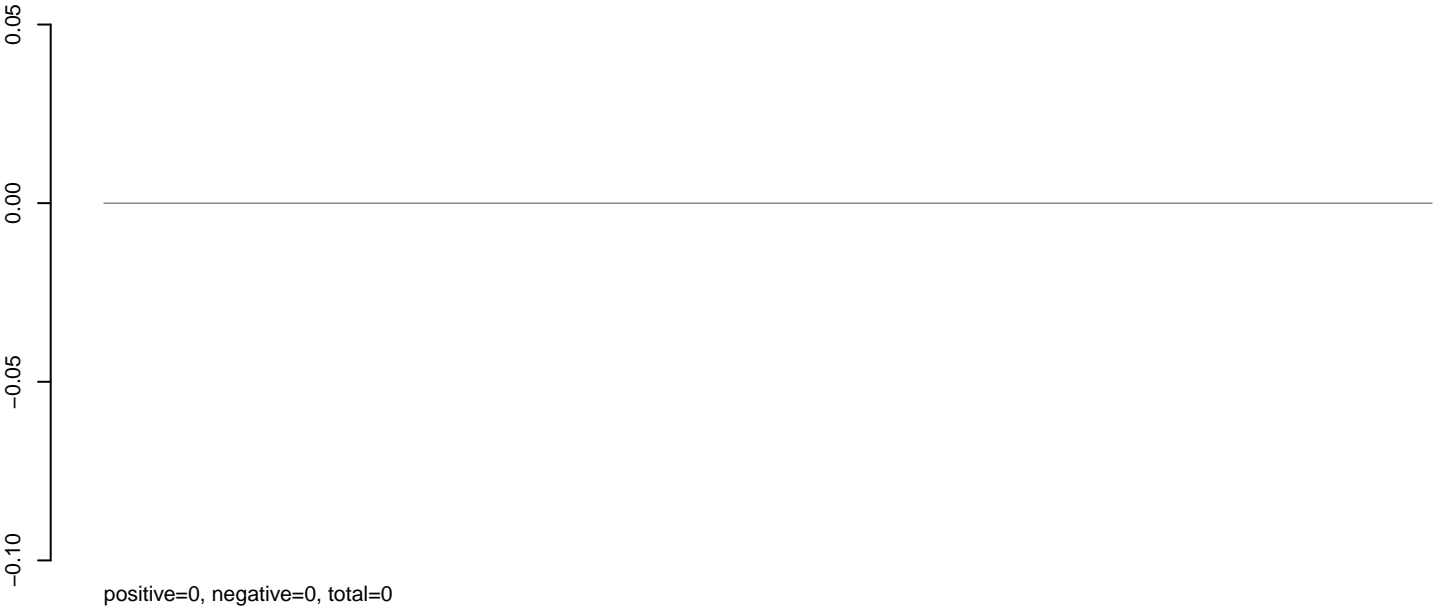


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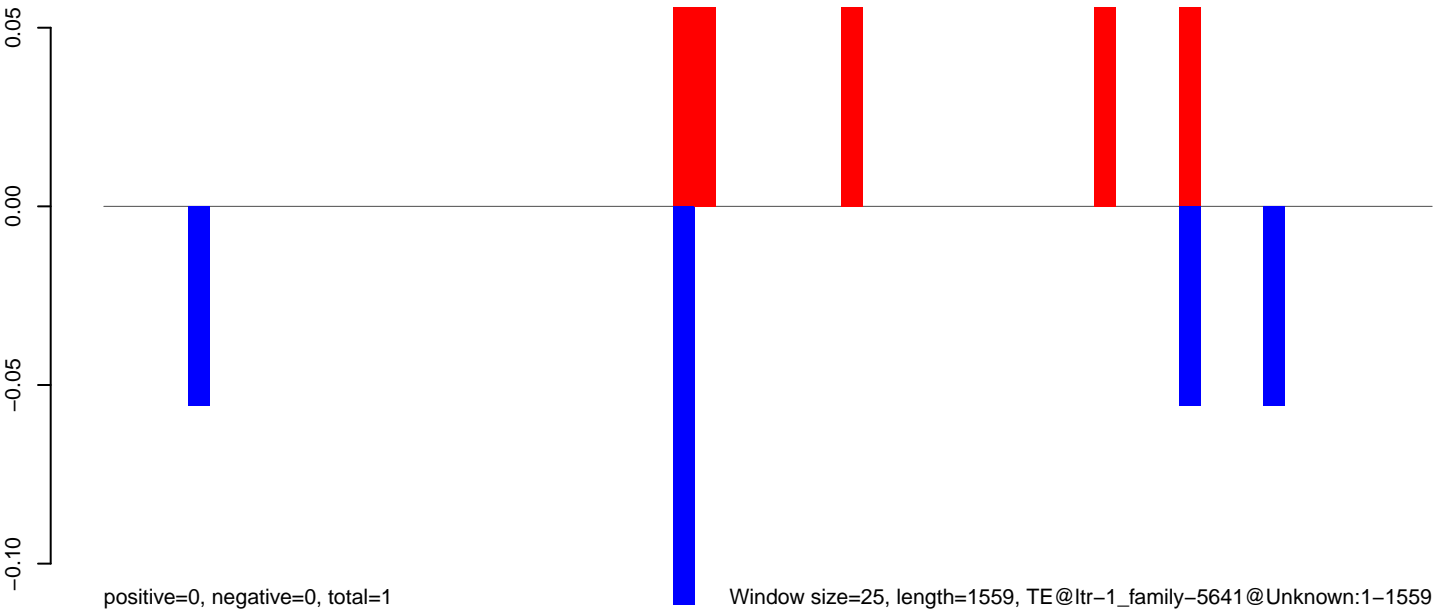
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AeAlbo_C636_cells_rep_3.24_35.rep

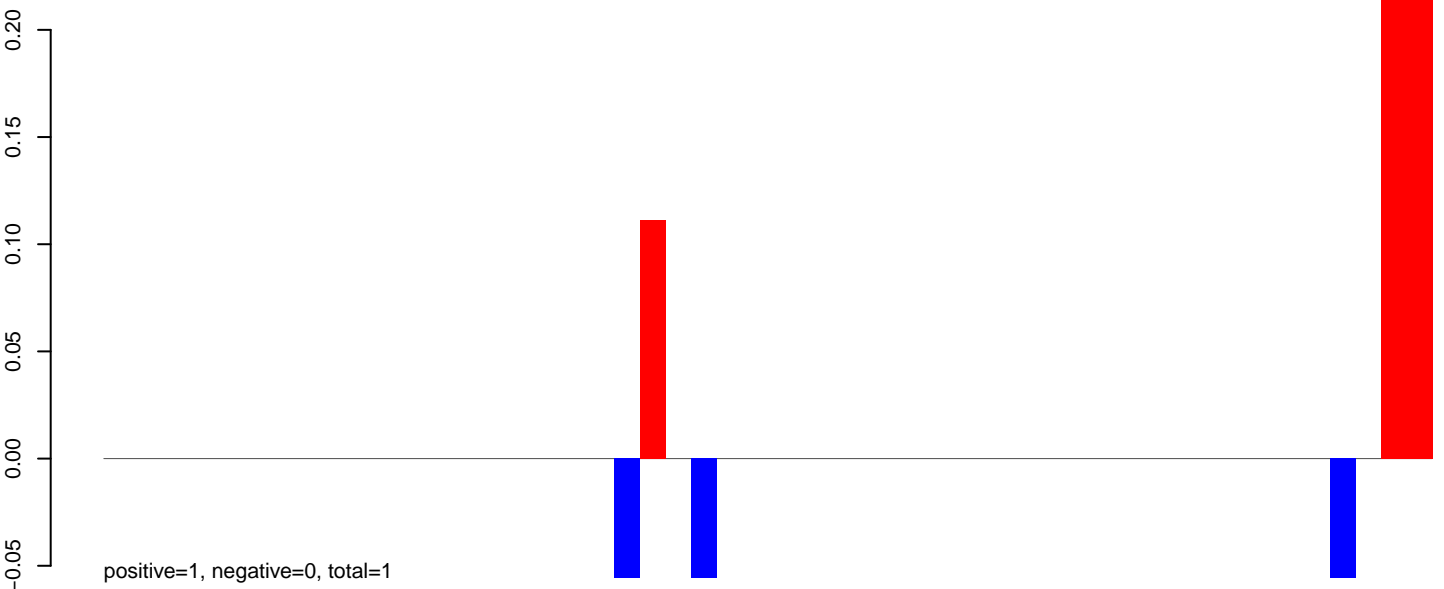


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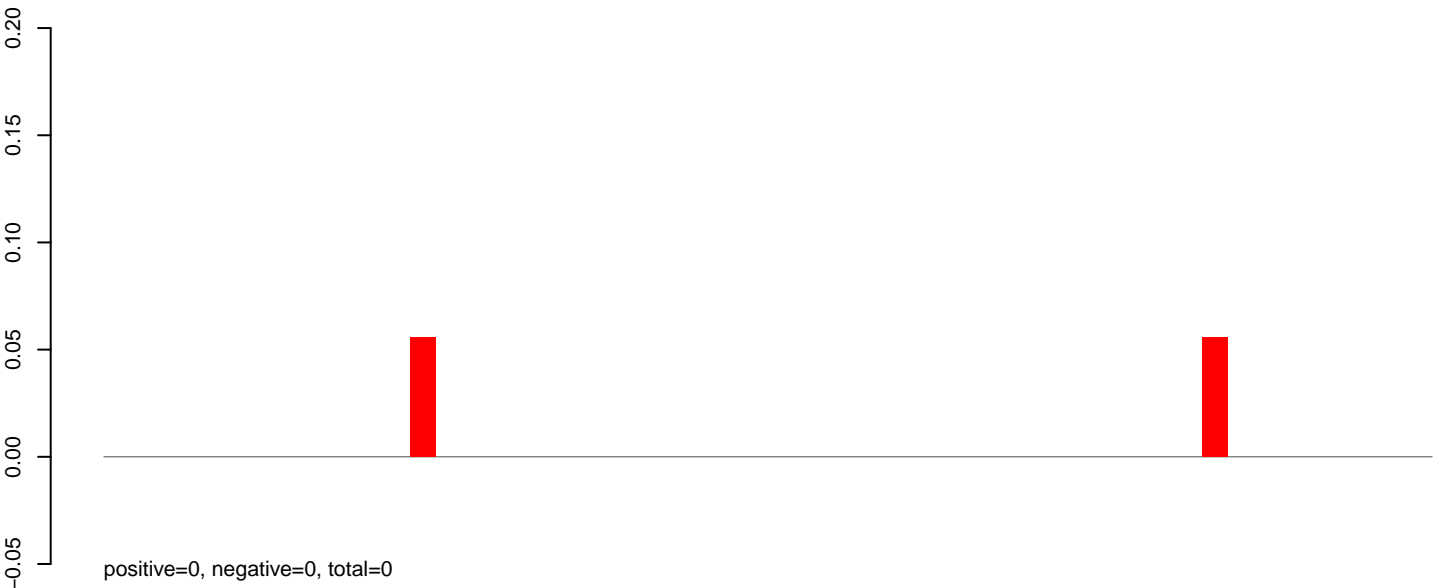


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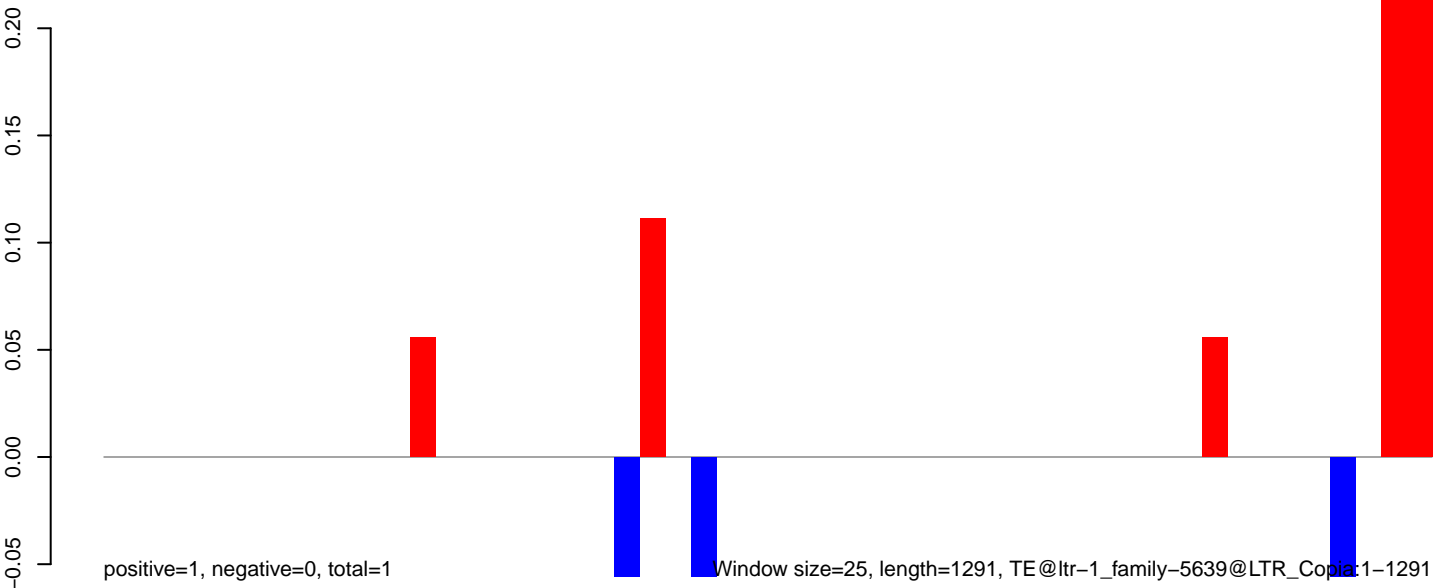
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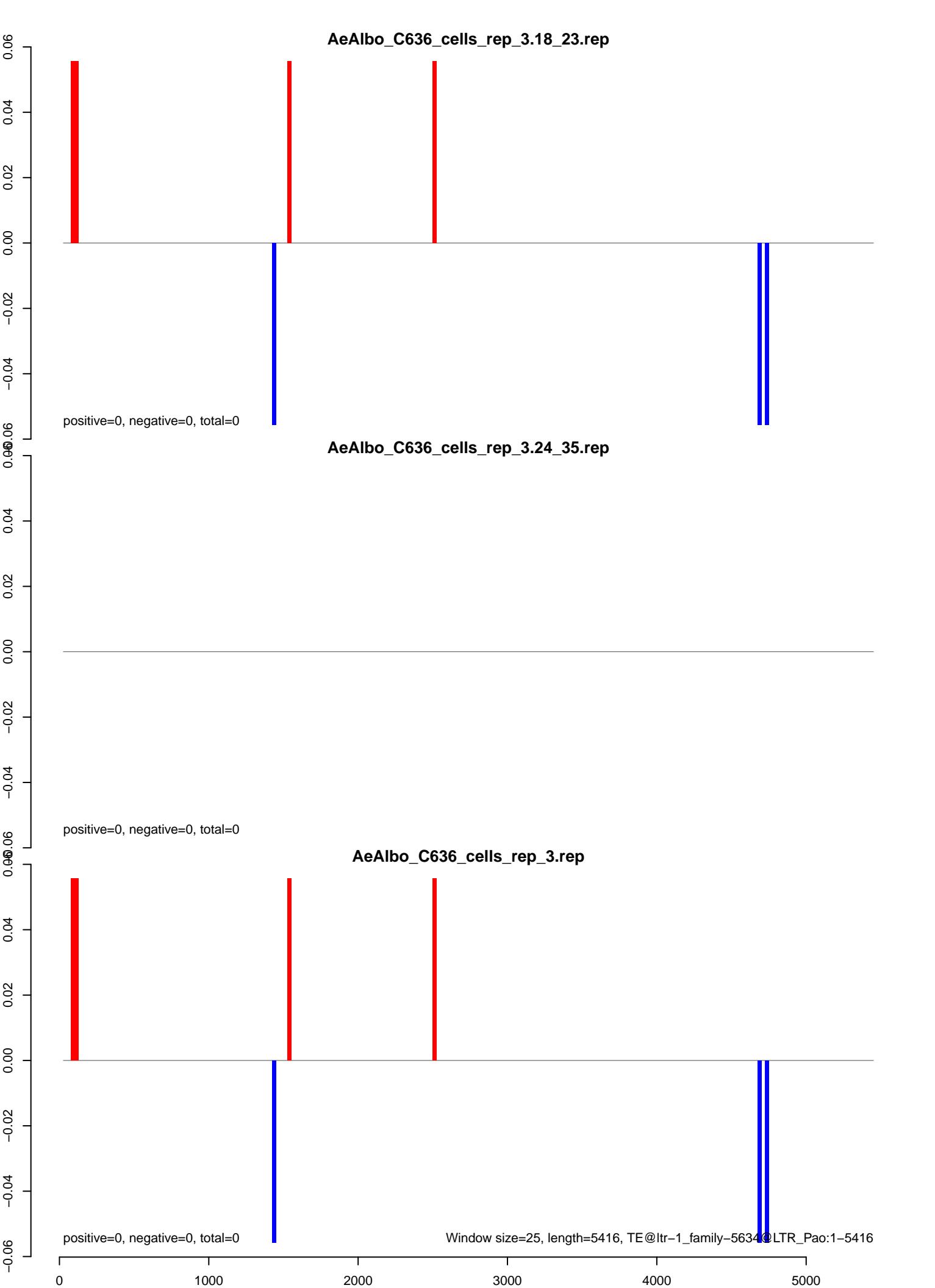


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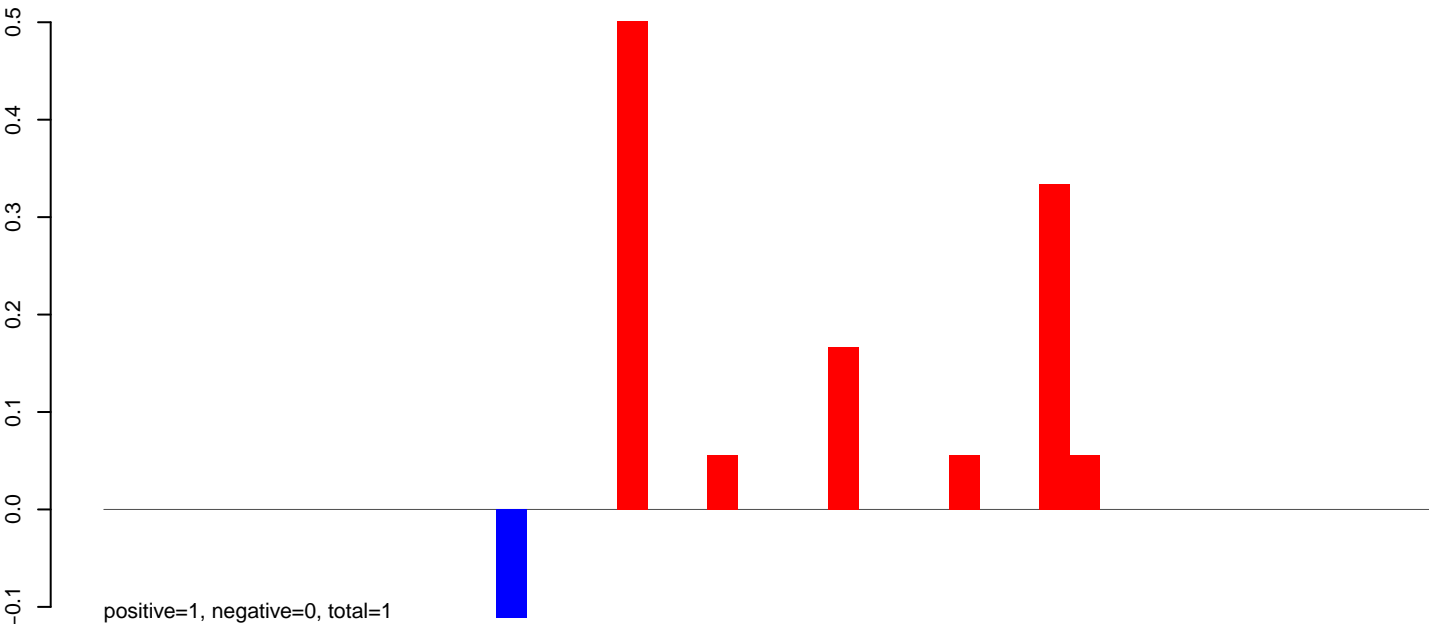


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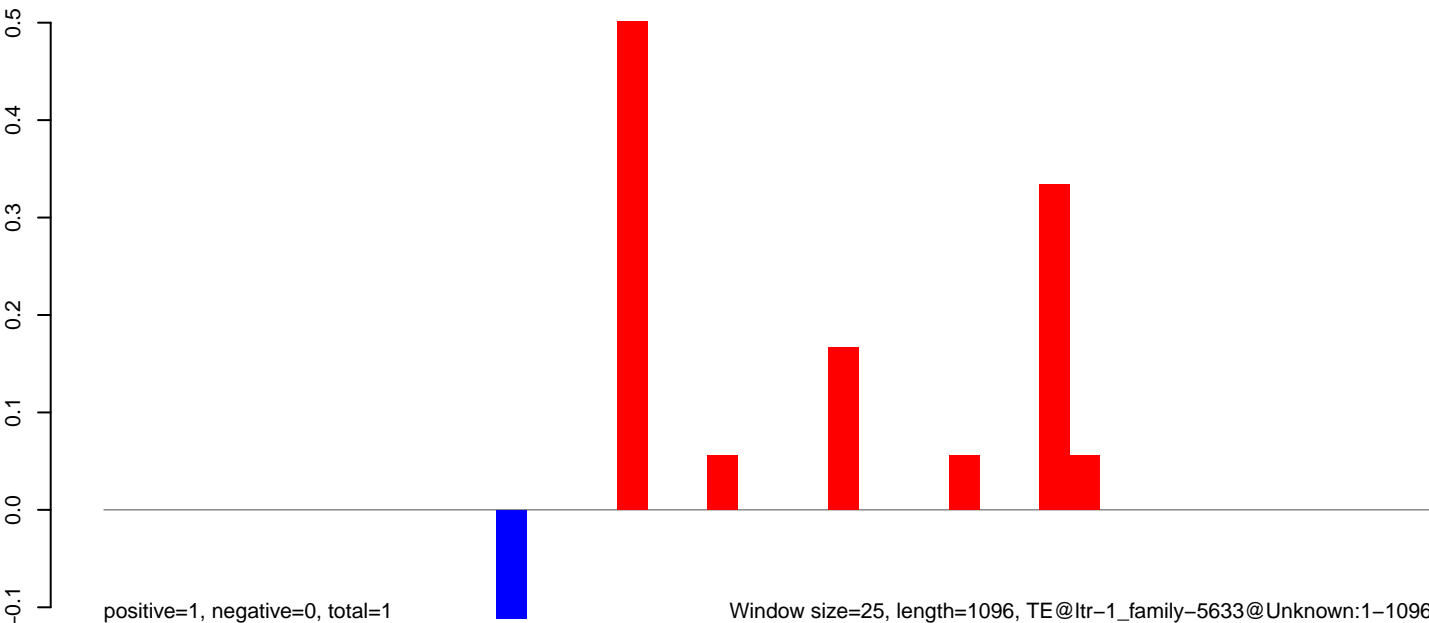
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AeAlbo_C636_cells_rep_3.24_35.rep



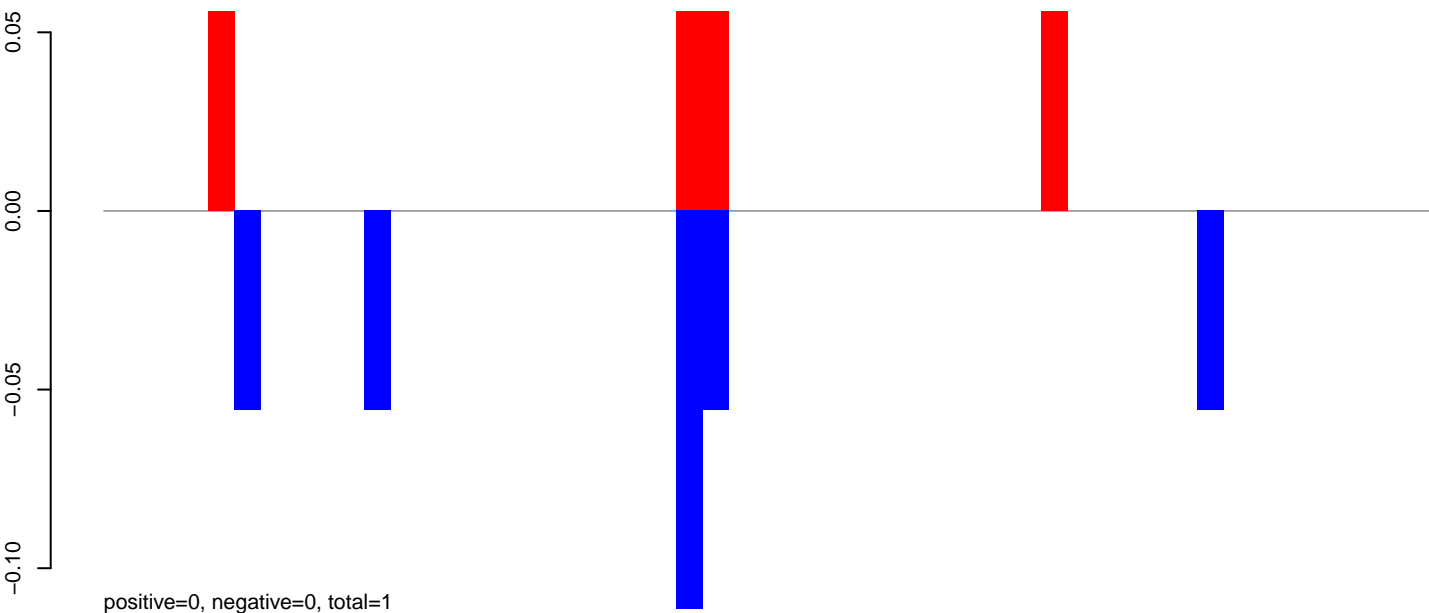
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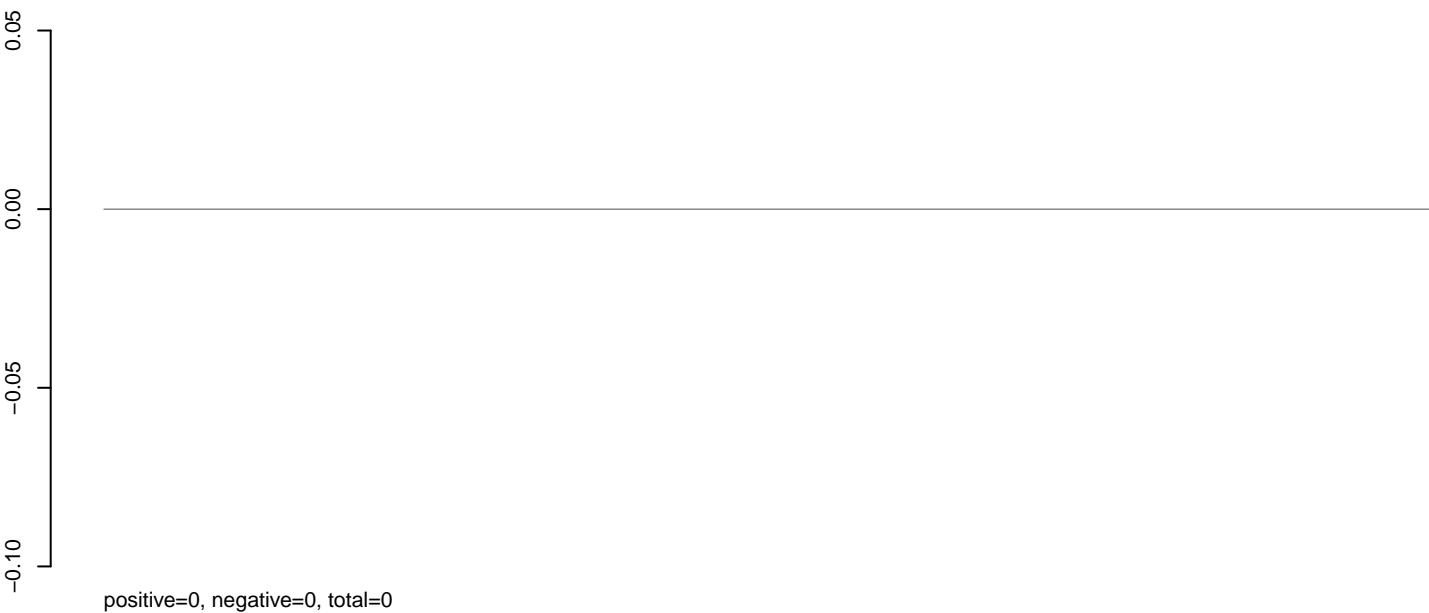
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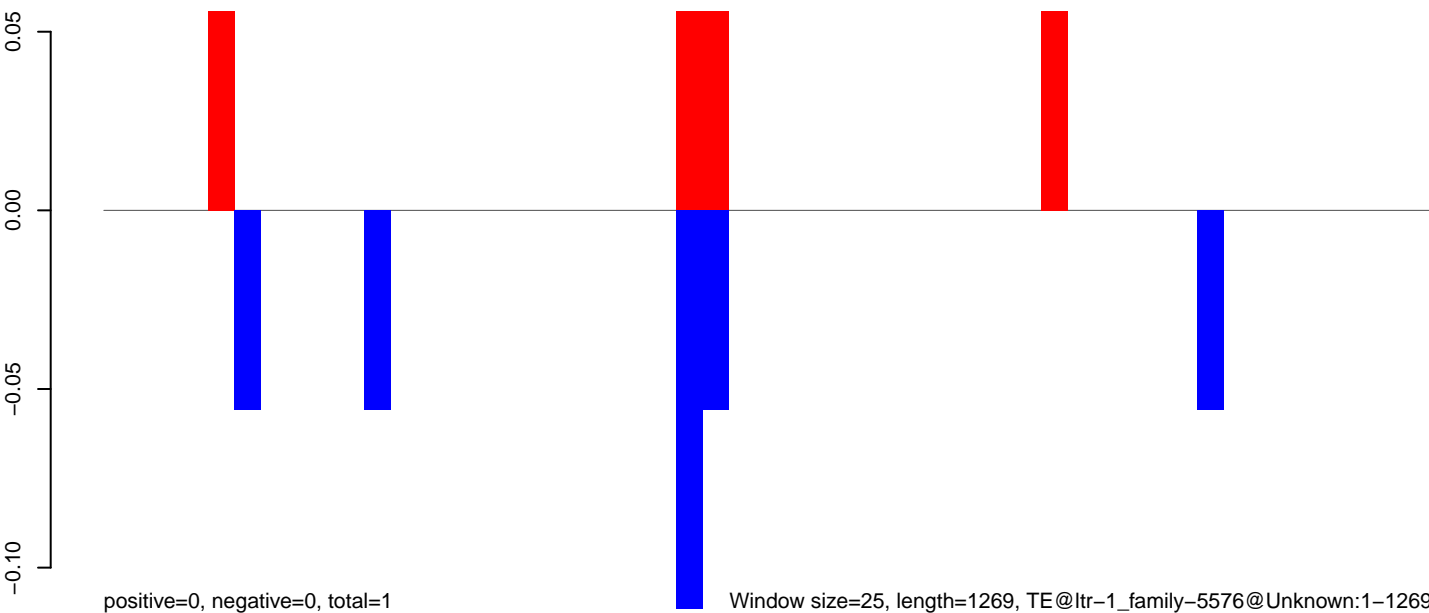
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AeAlbo_C636_cells_rep_3.24_35.rep



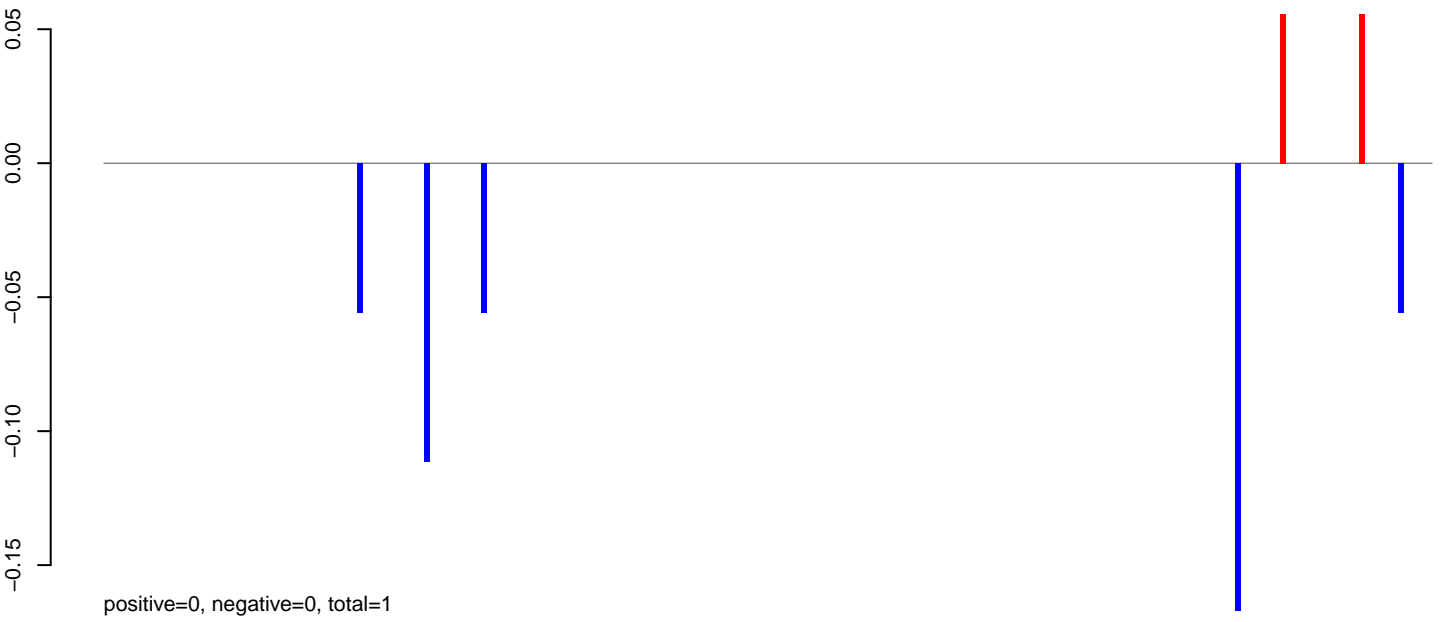
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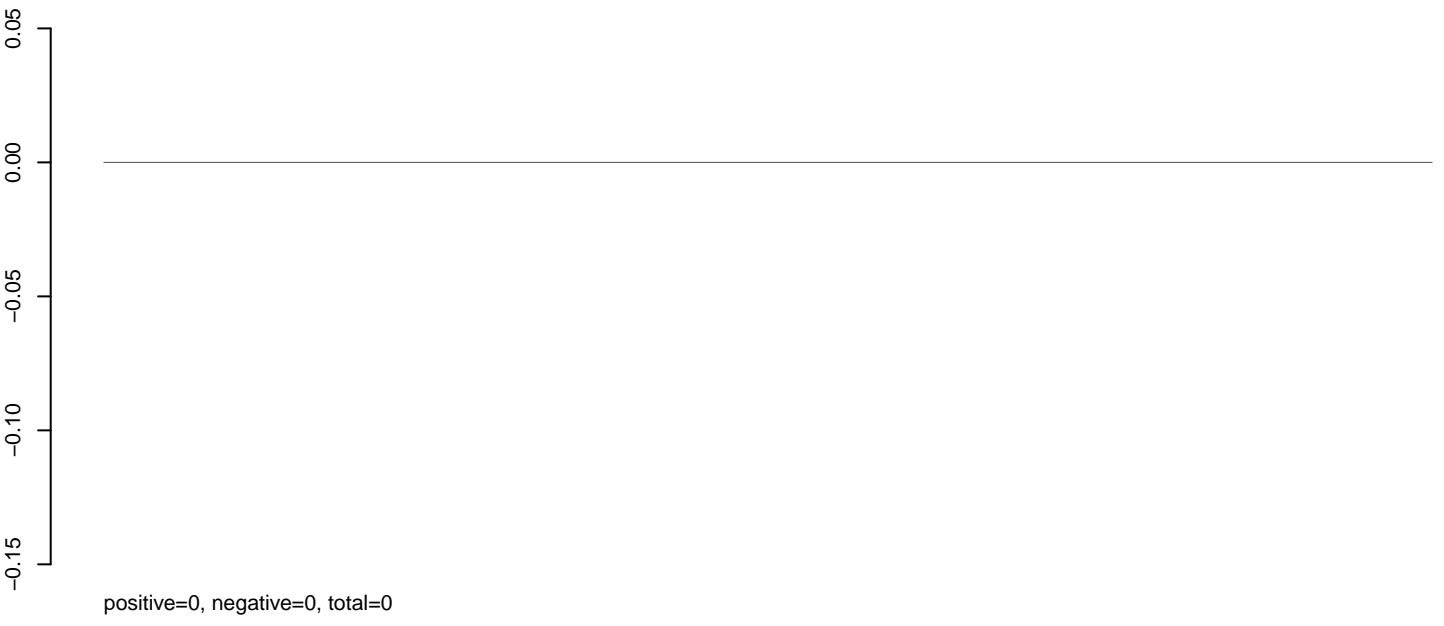
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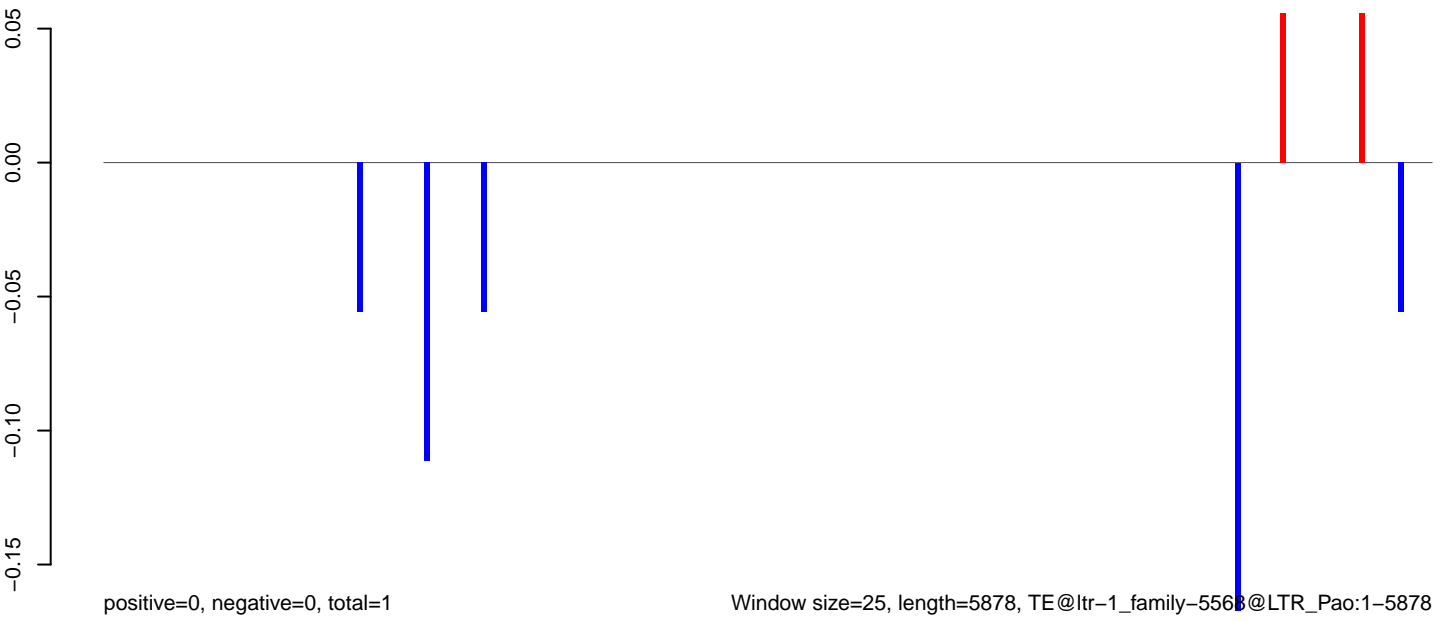
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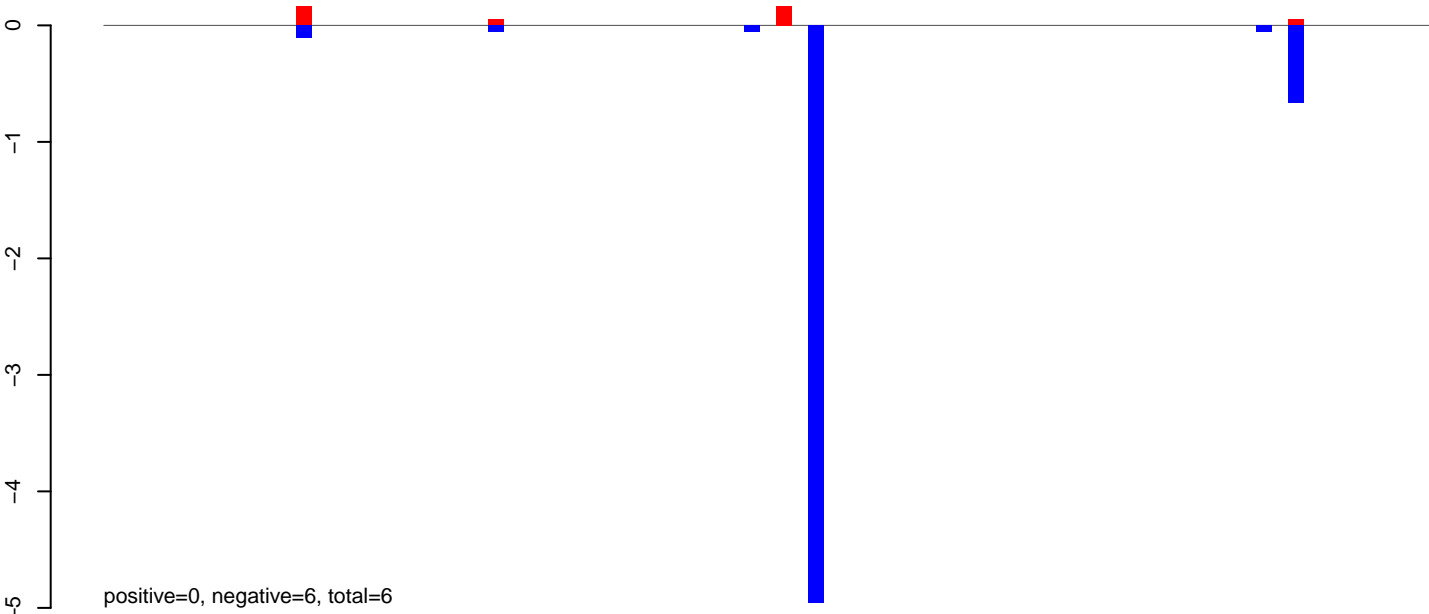
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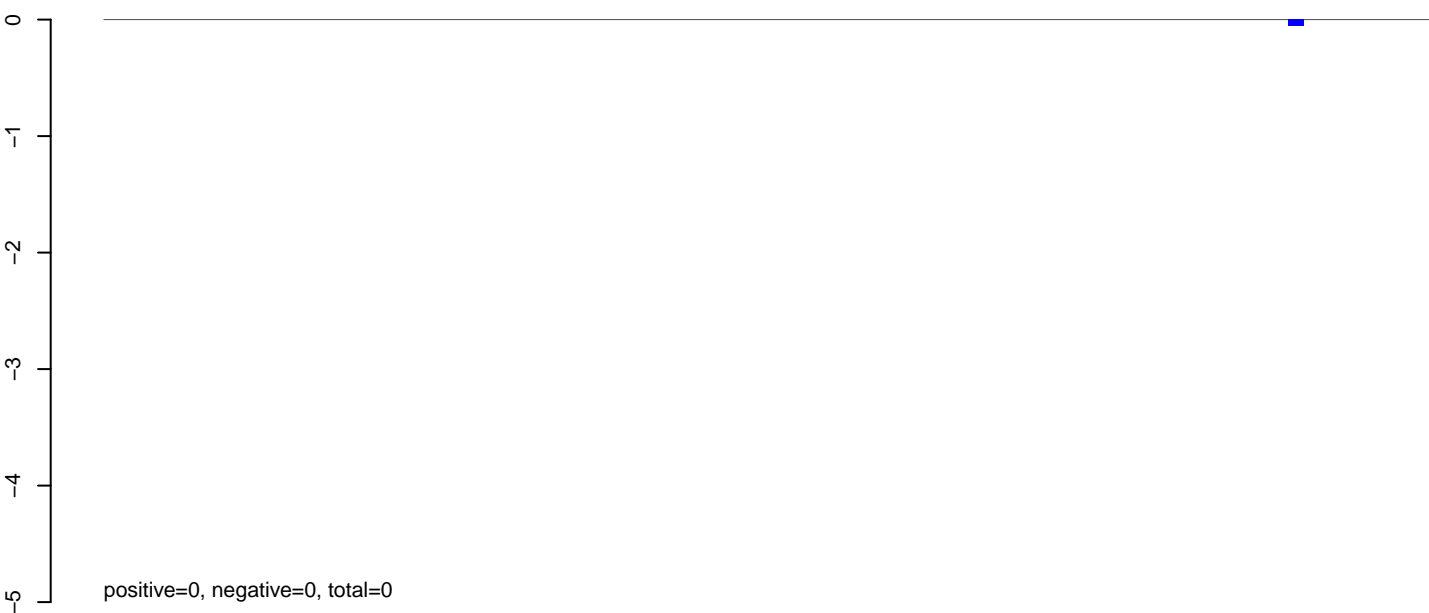
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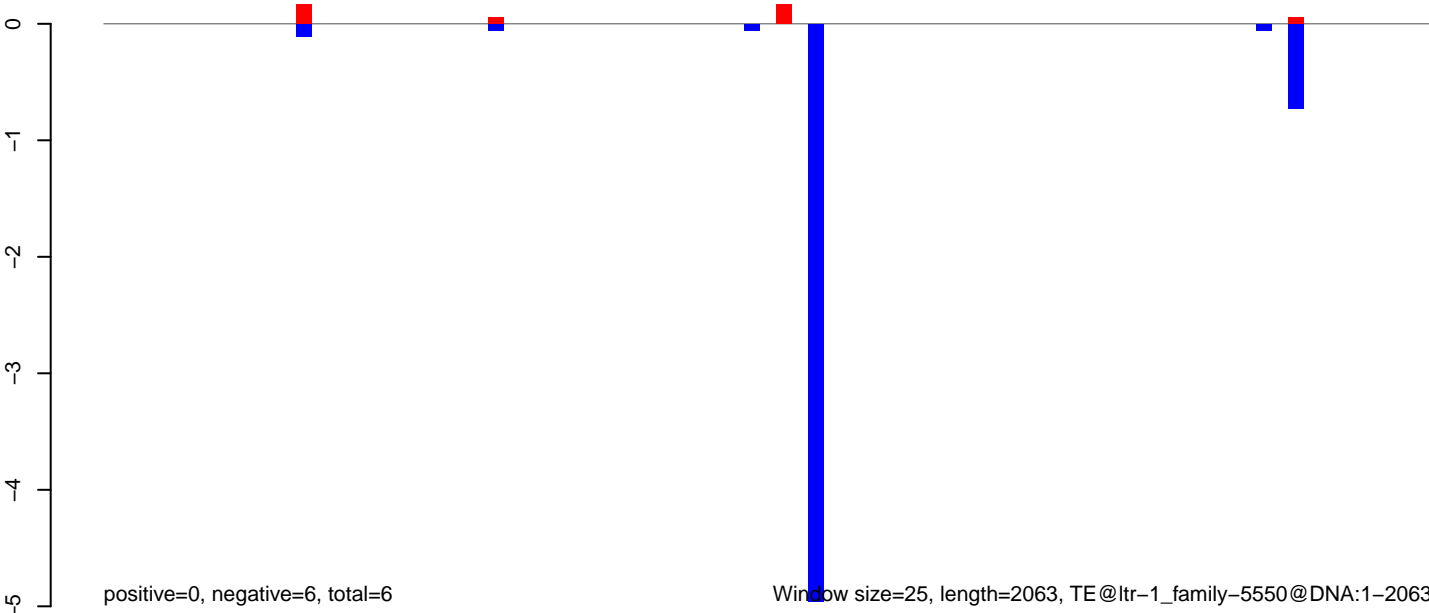
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AeAlbo_C636_cells_rep_3.24_35.rep

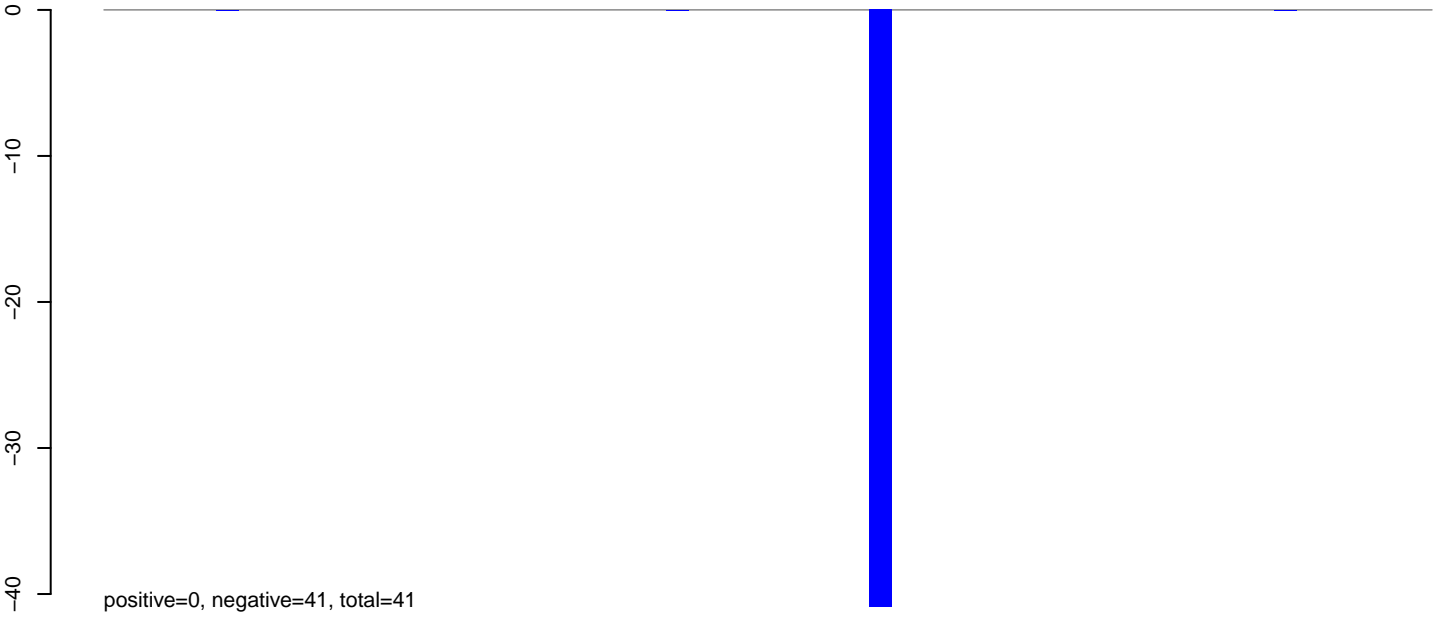


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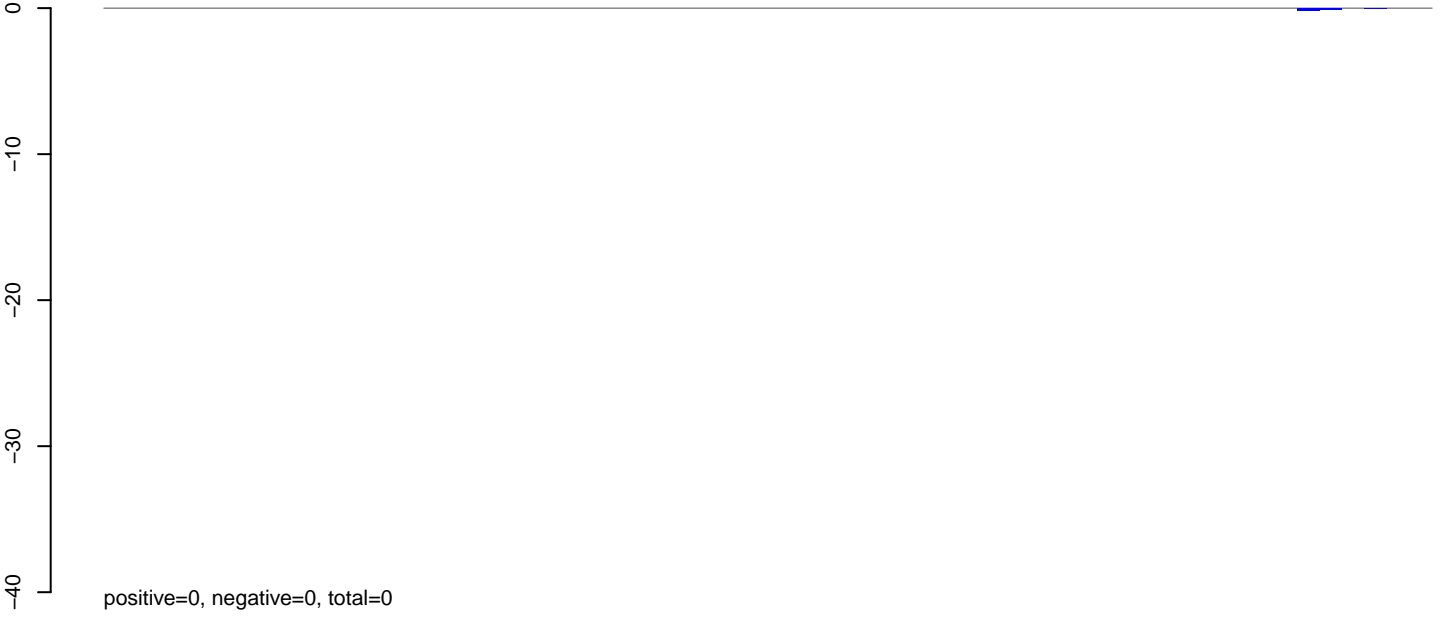


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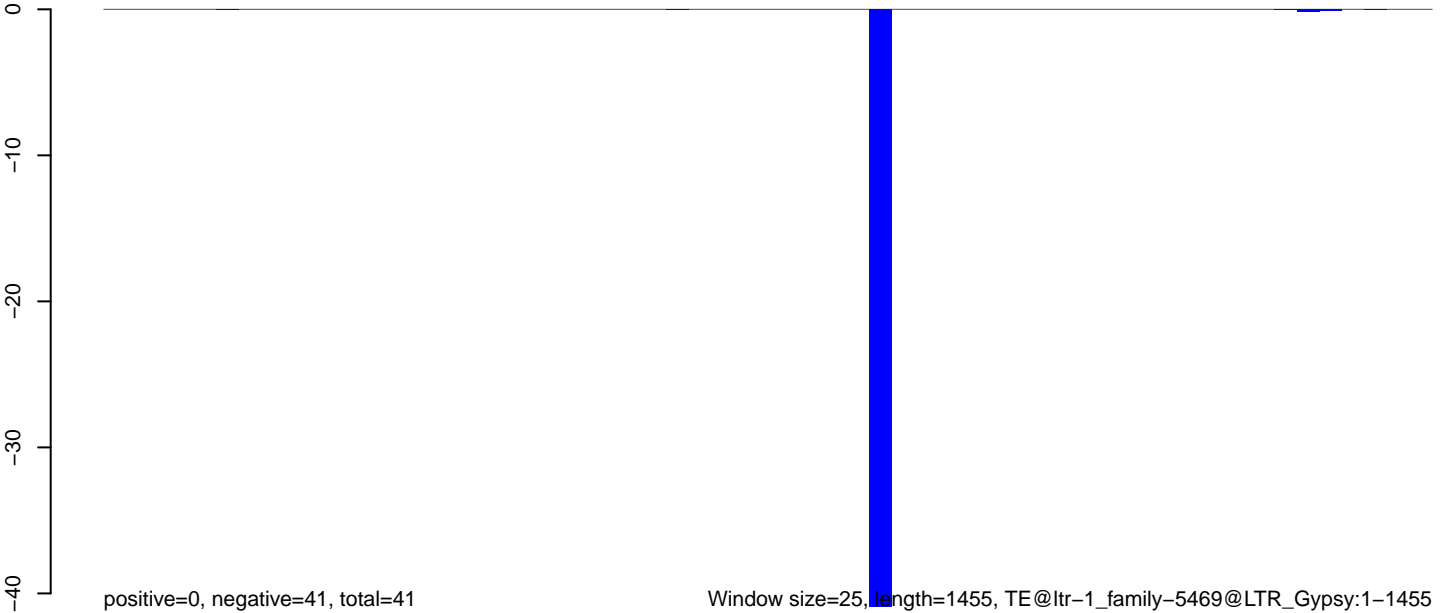
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AeAlbo_C636_cells_rep_3.24_35.rep

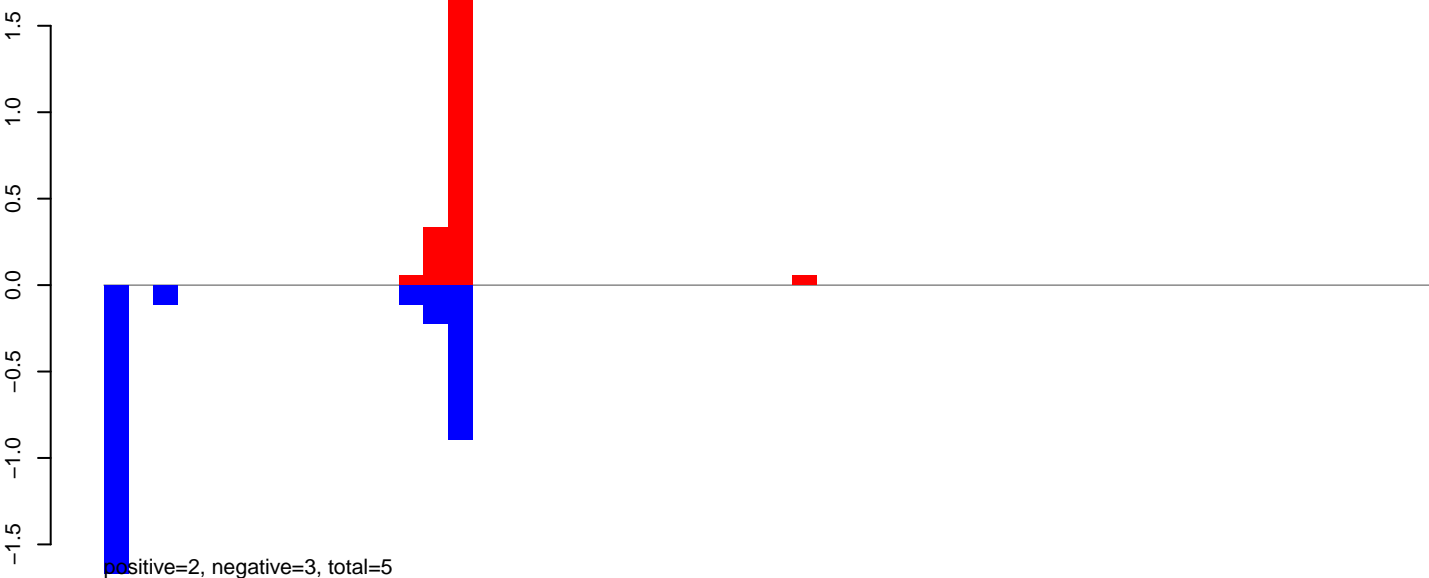


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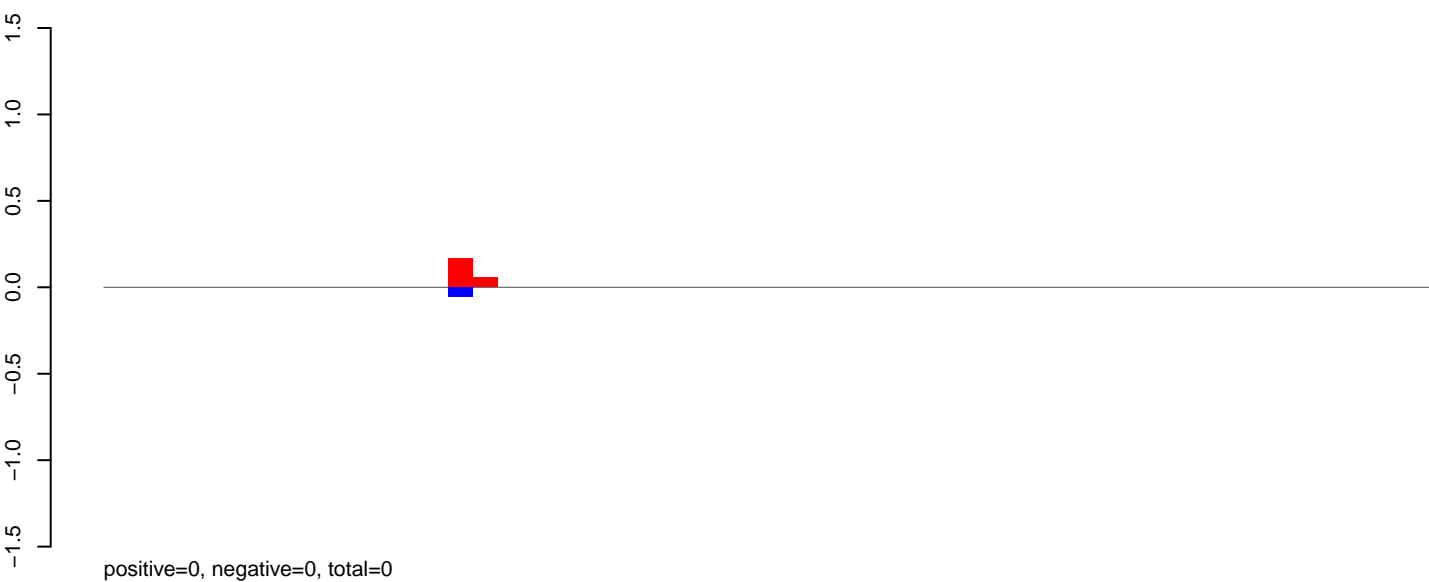


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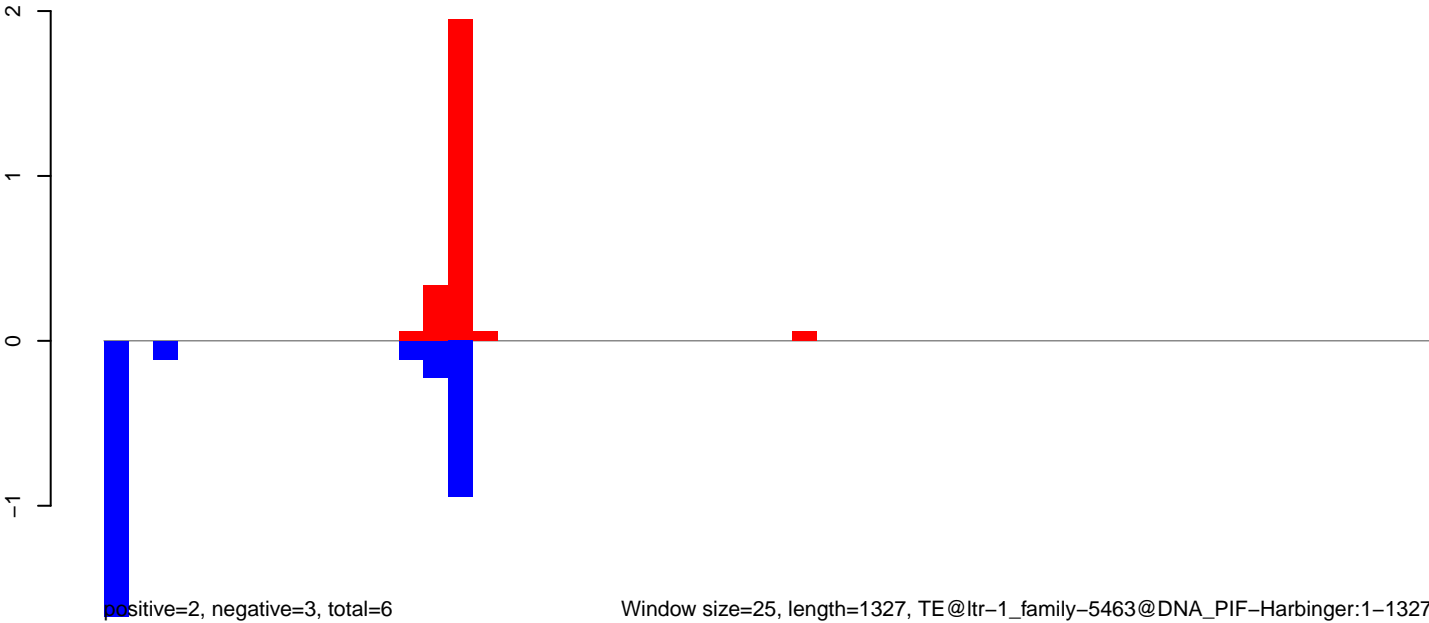
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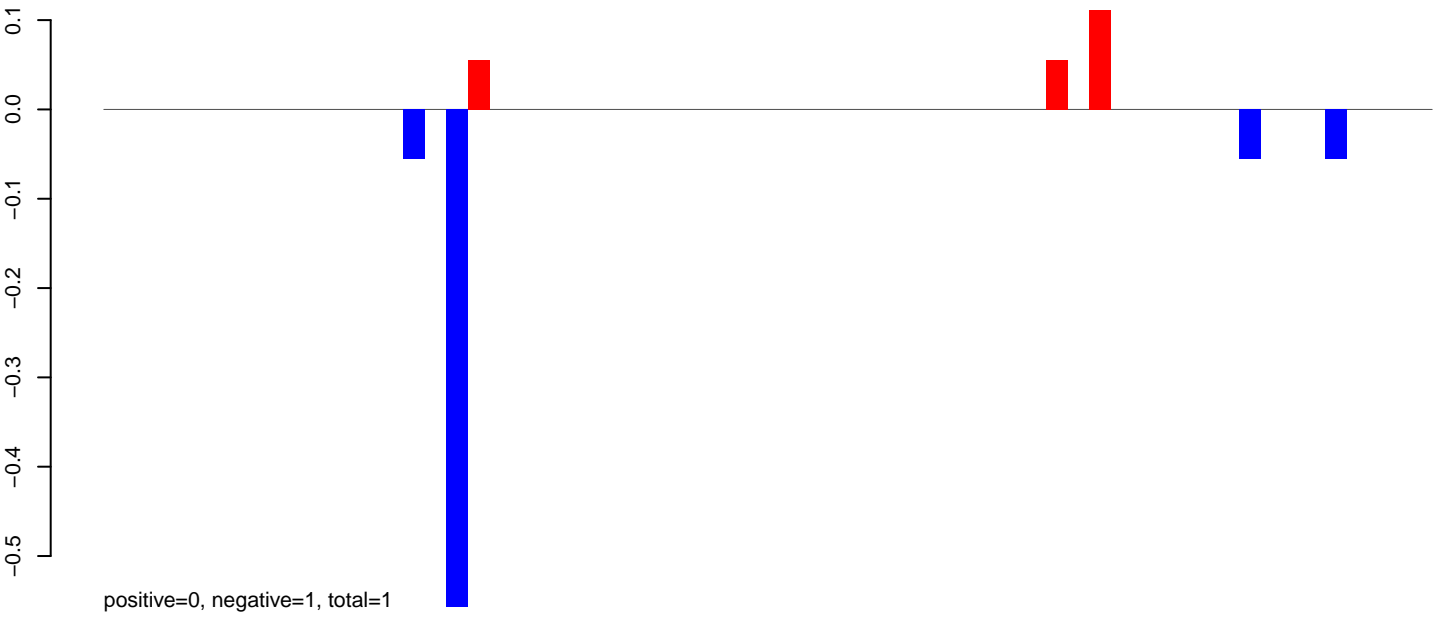
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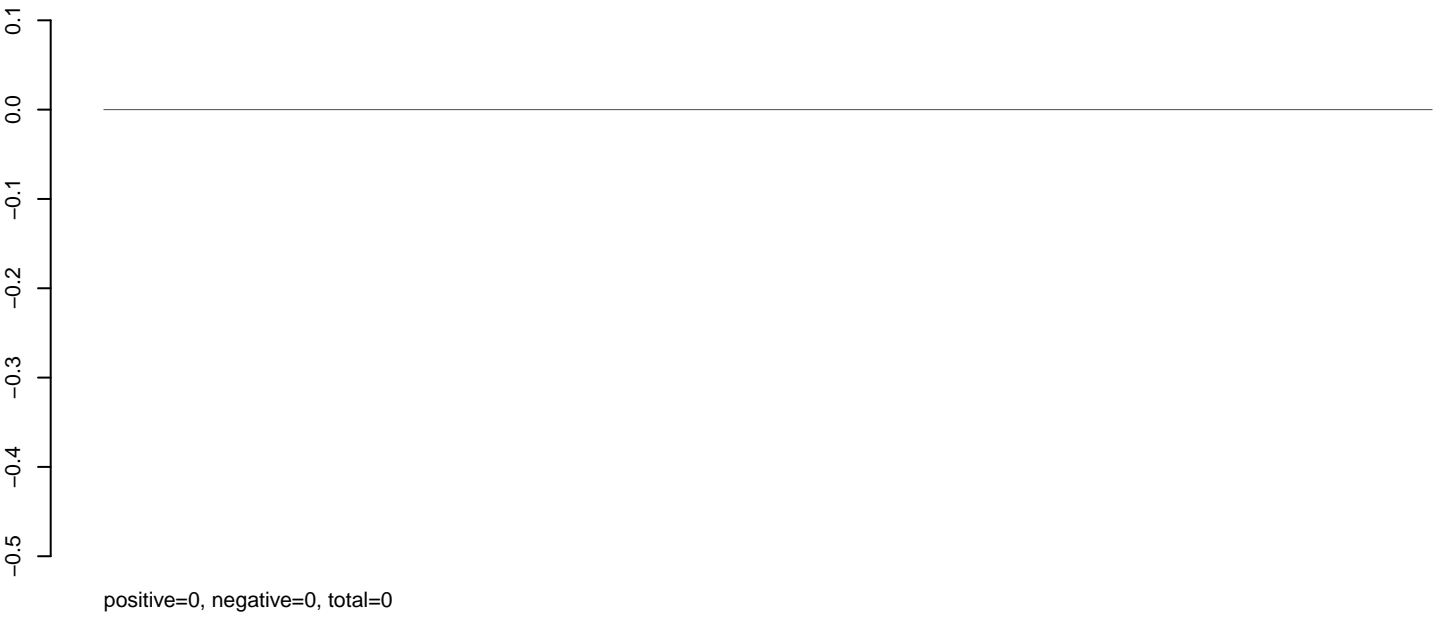
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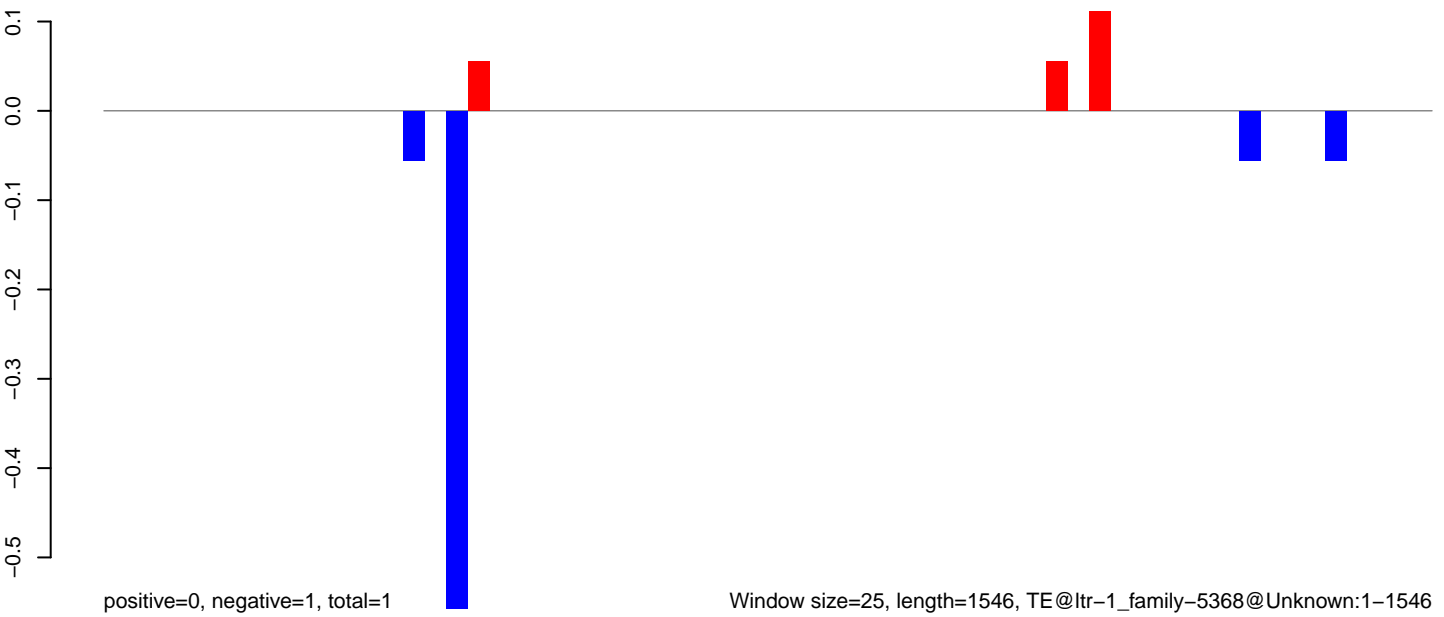
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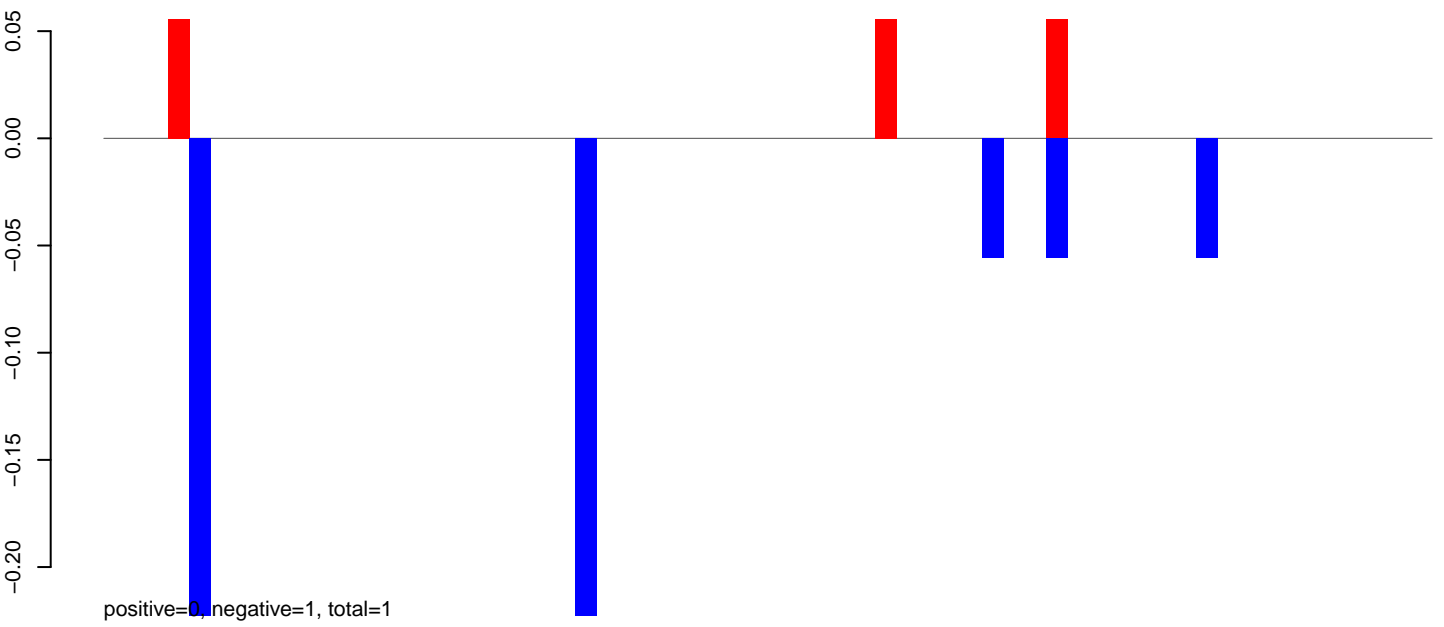
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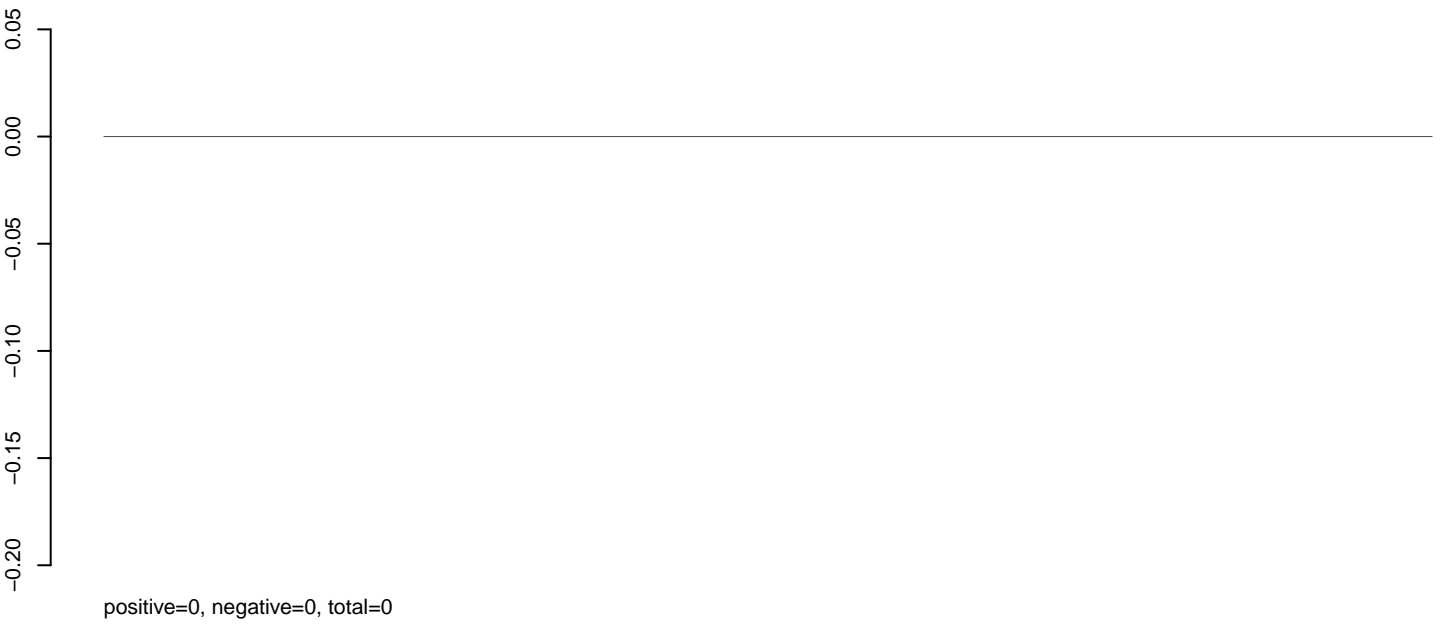
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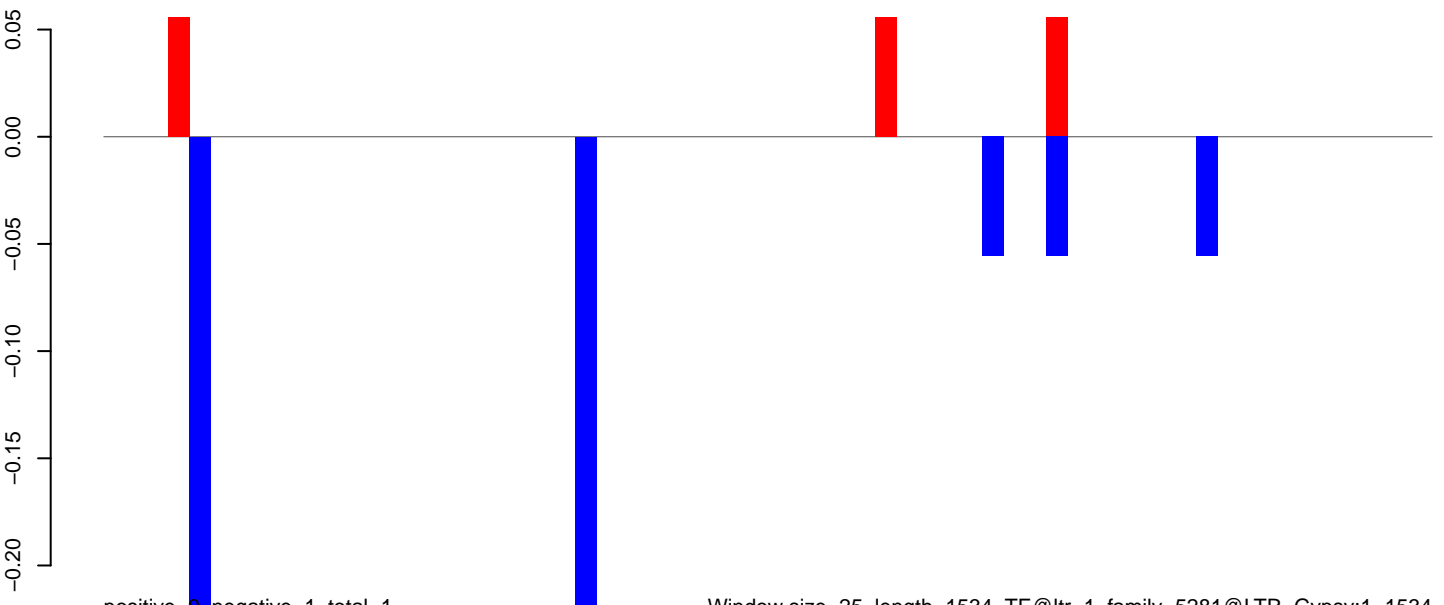
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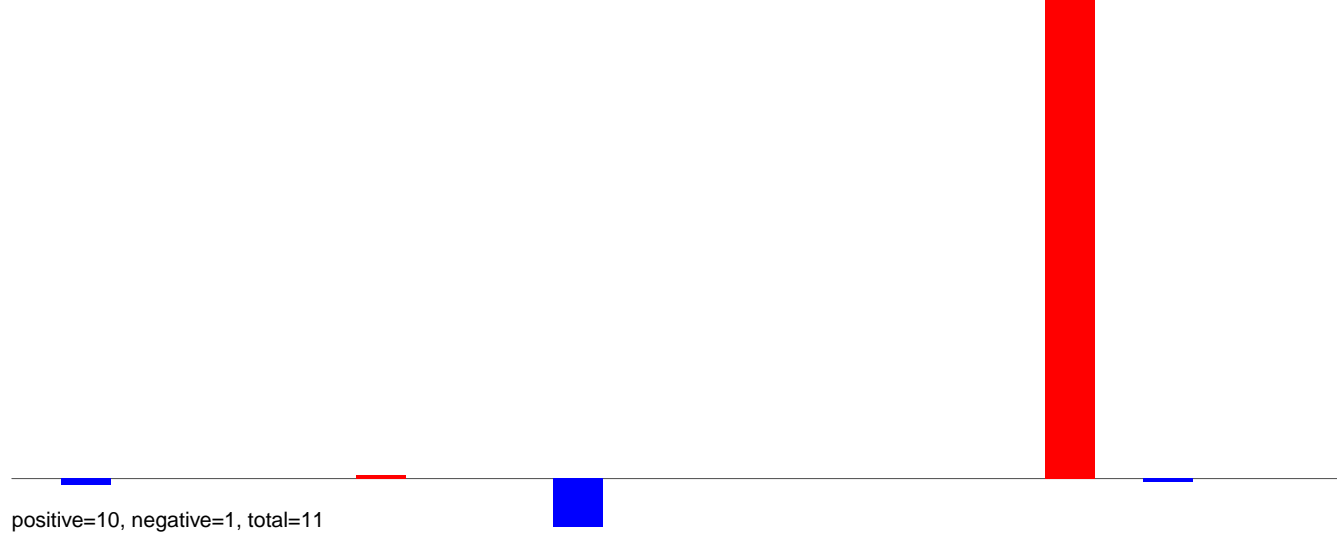
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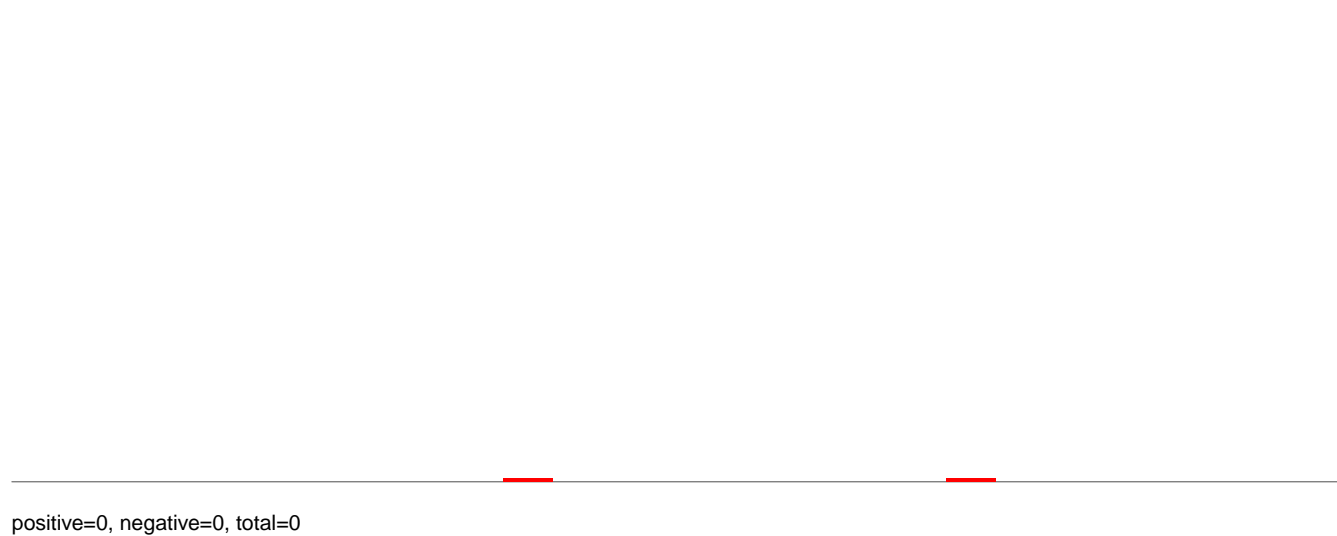
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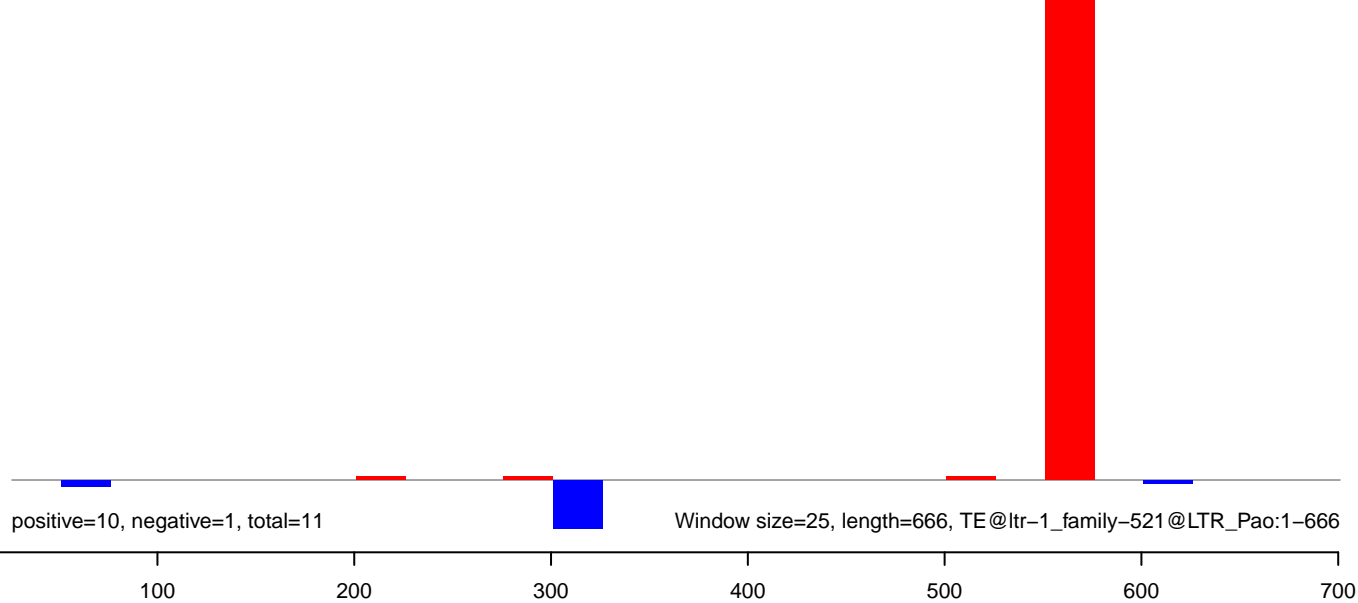
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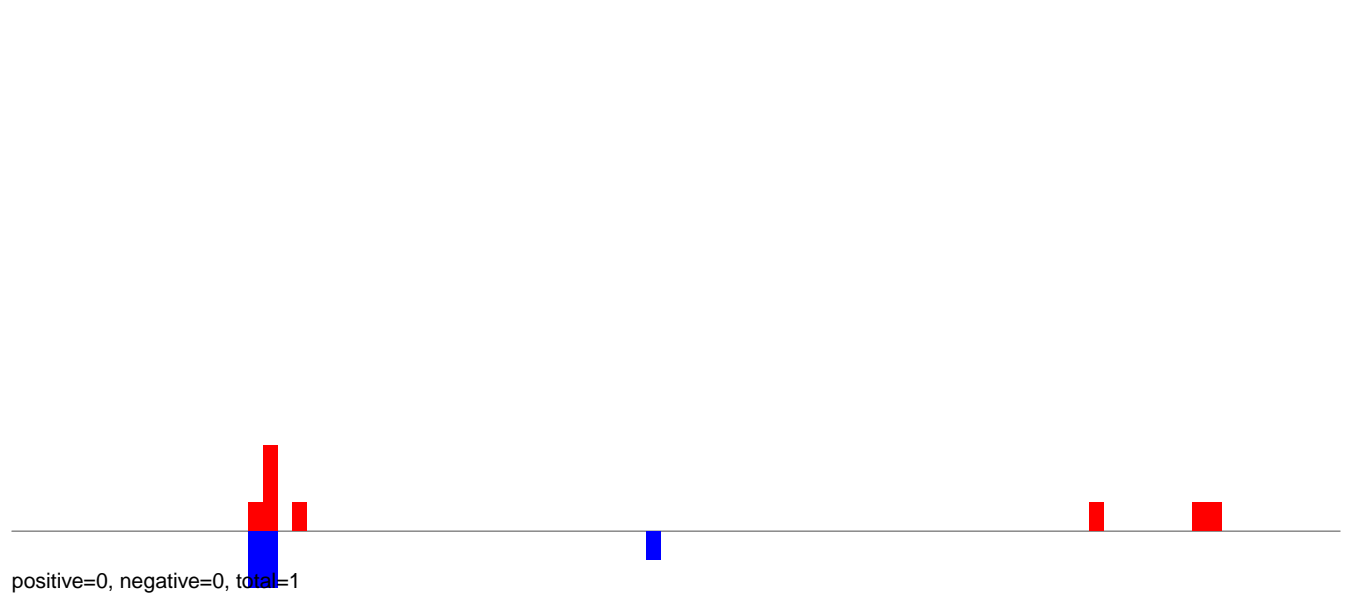
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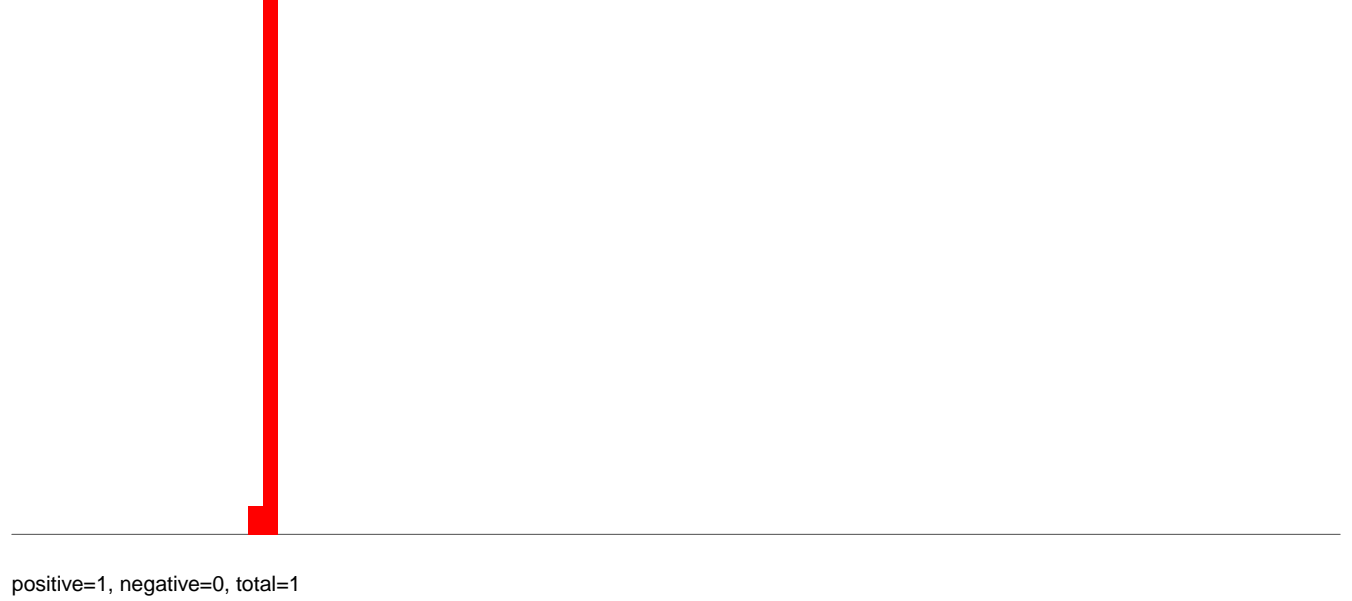
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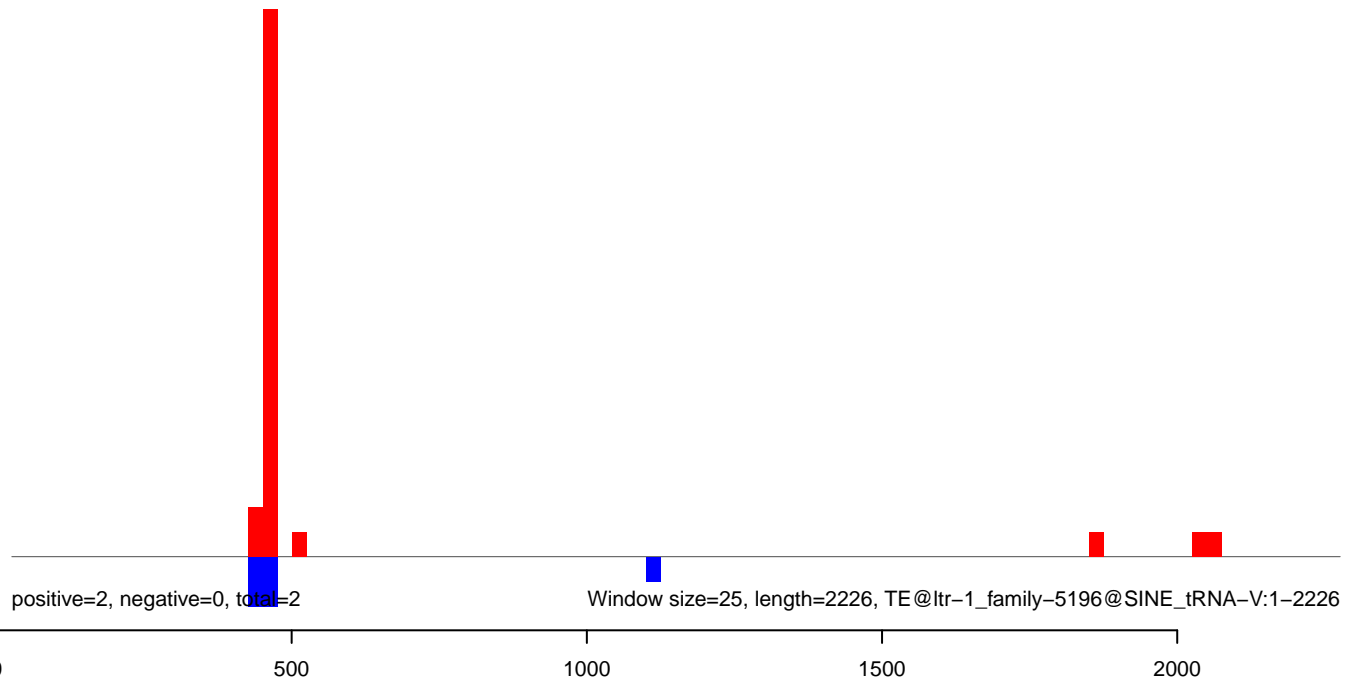
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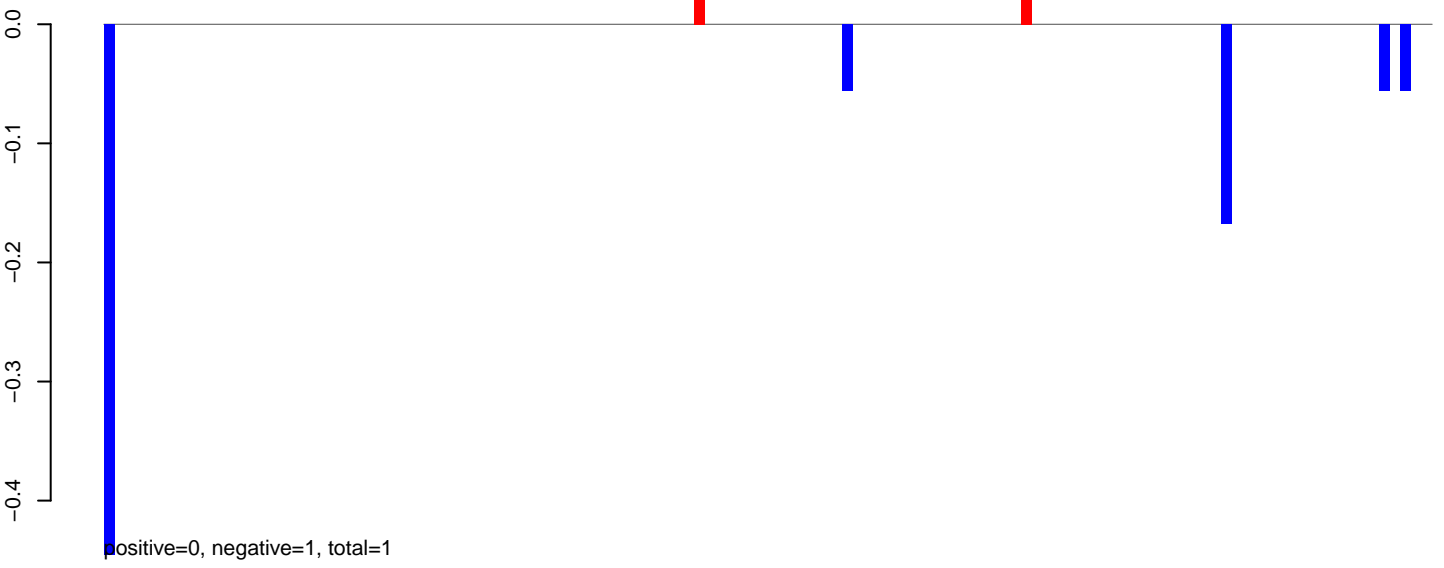
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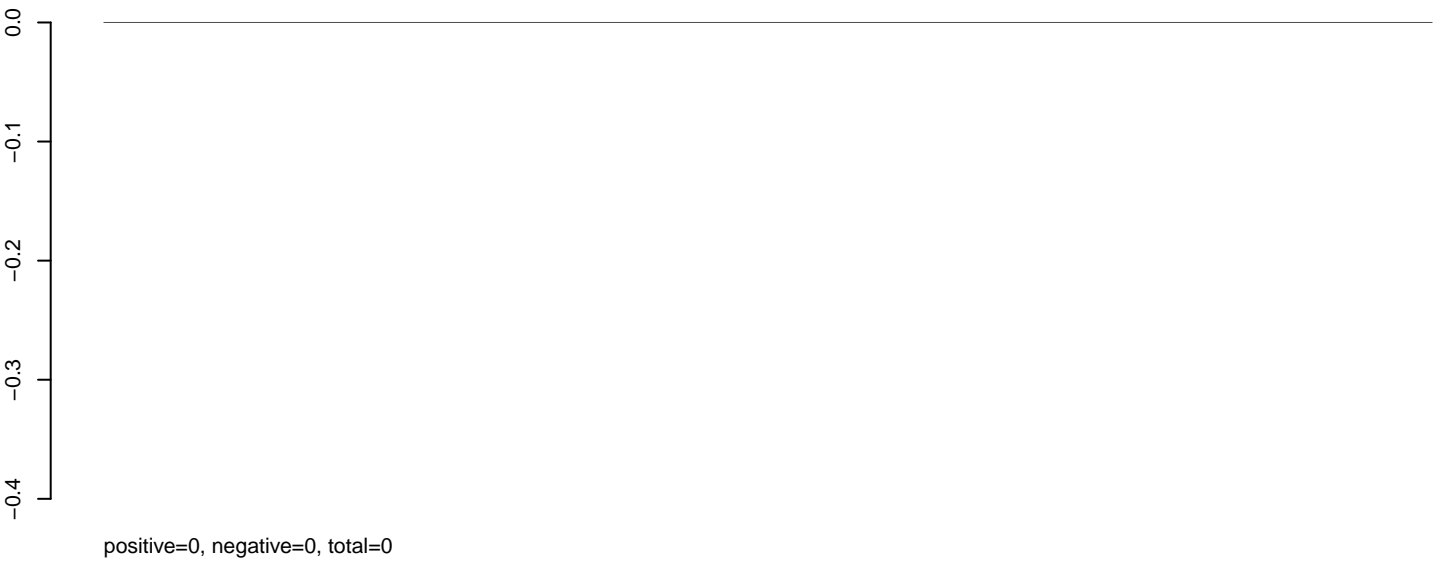
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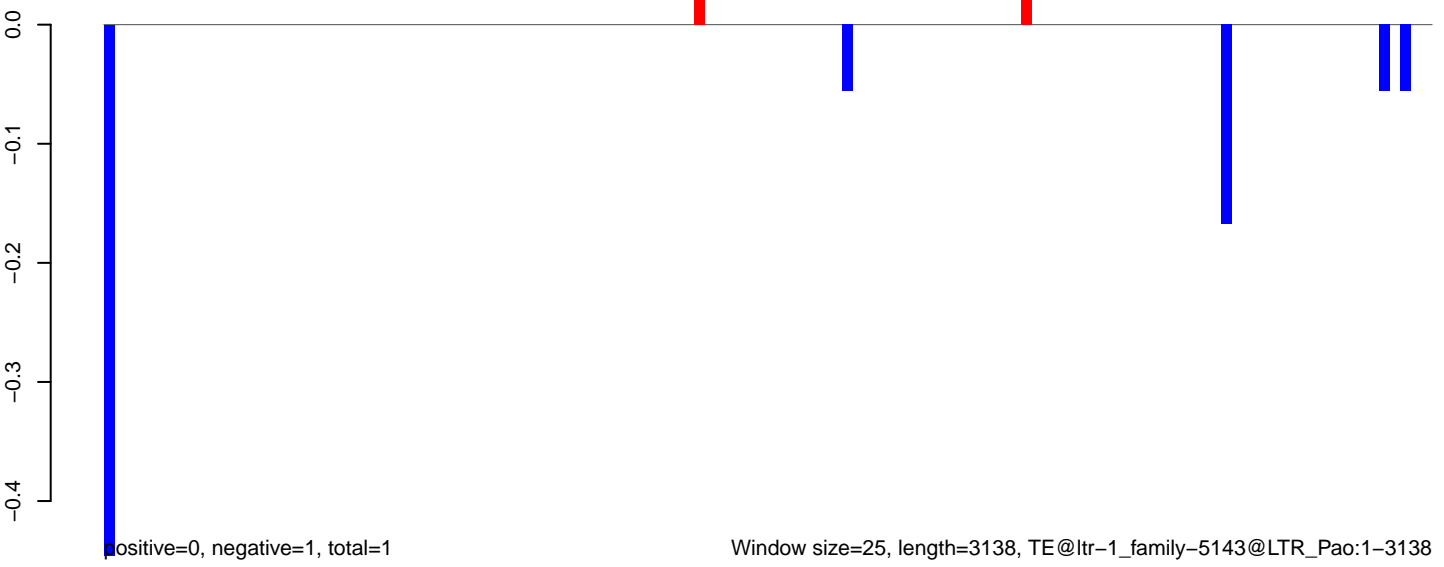
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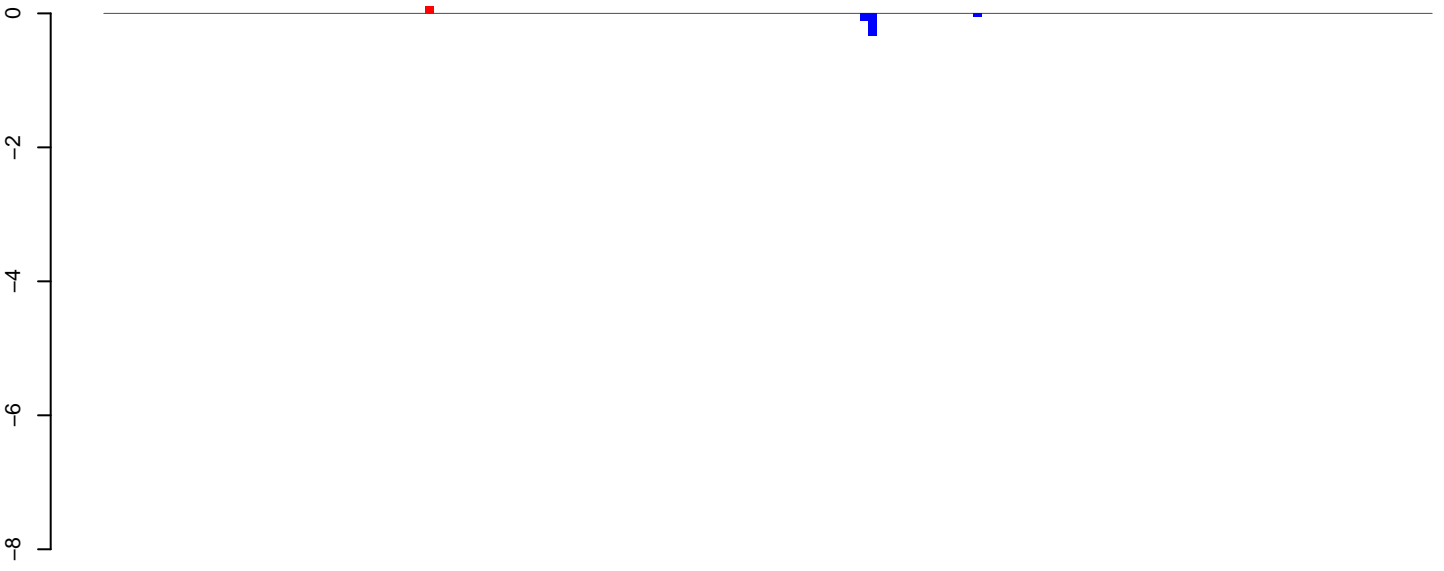
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AeAlbo_C636_cells_rep_3.rep

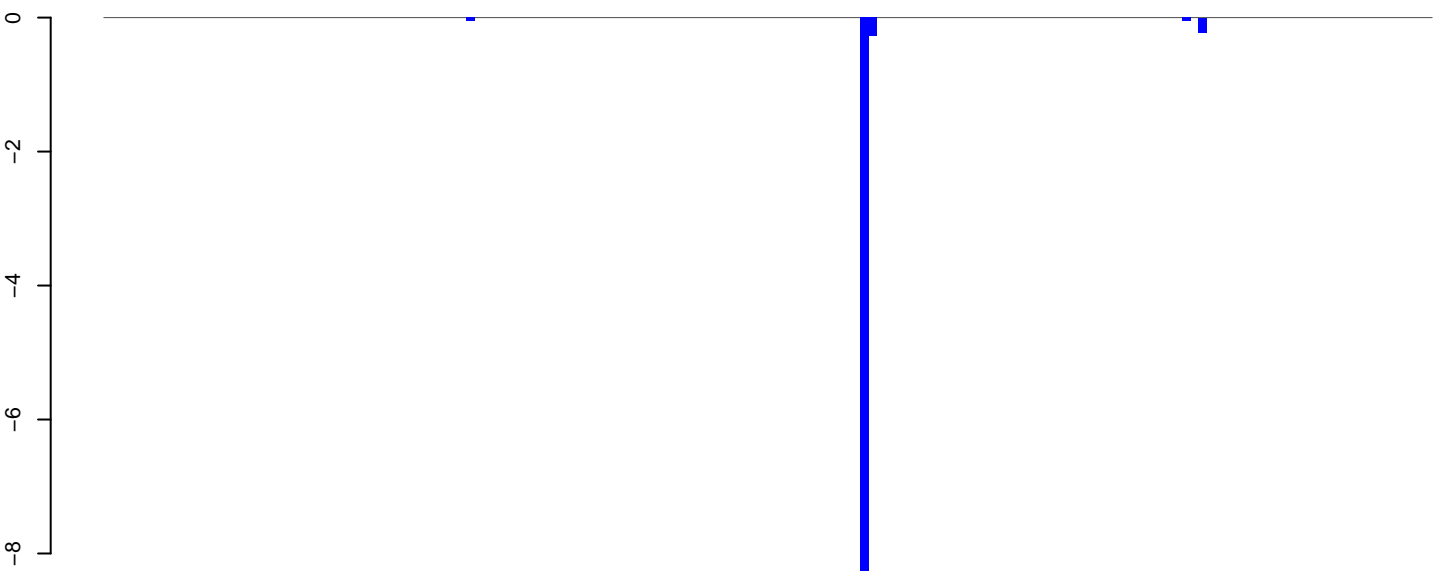


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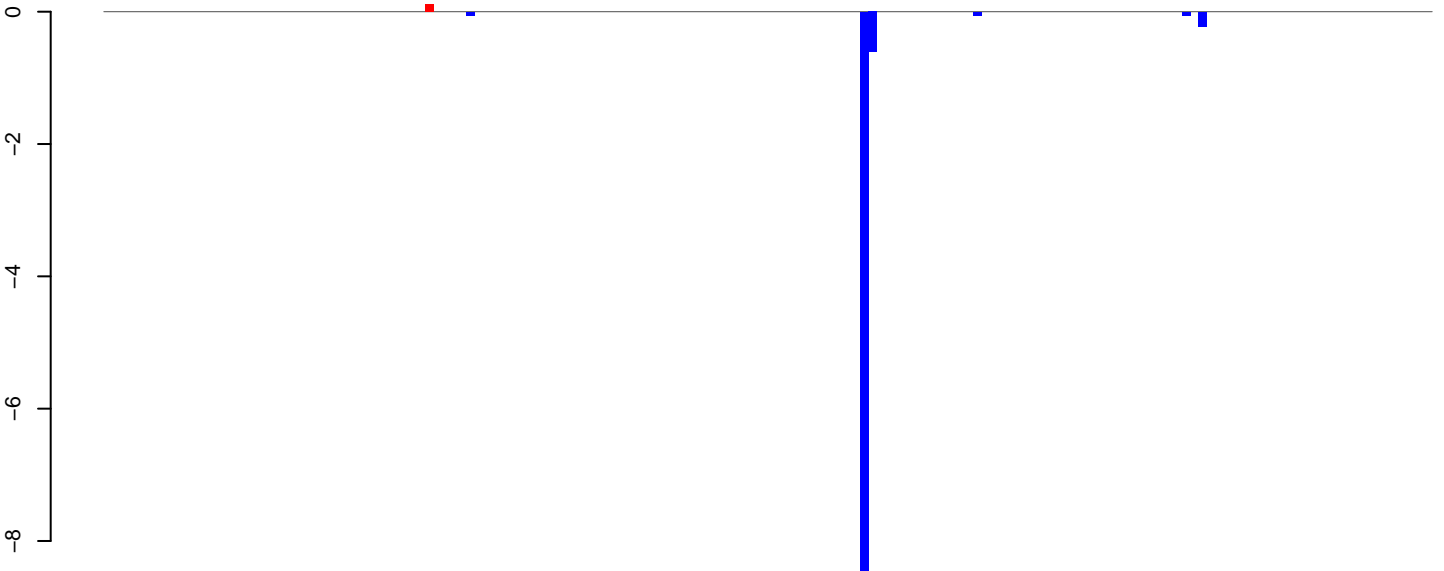
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=9, total=9

AeAlbo_C636_cells_rep_3.rep

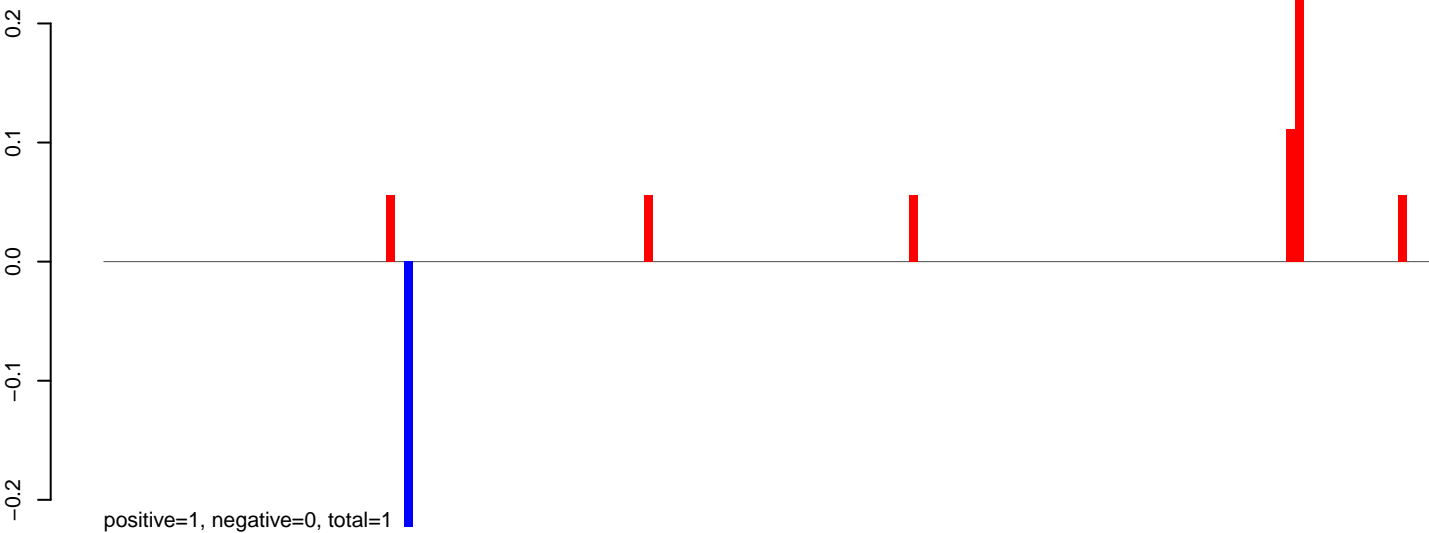


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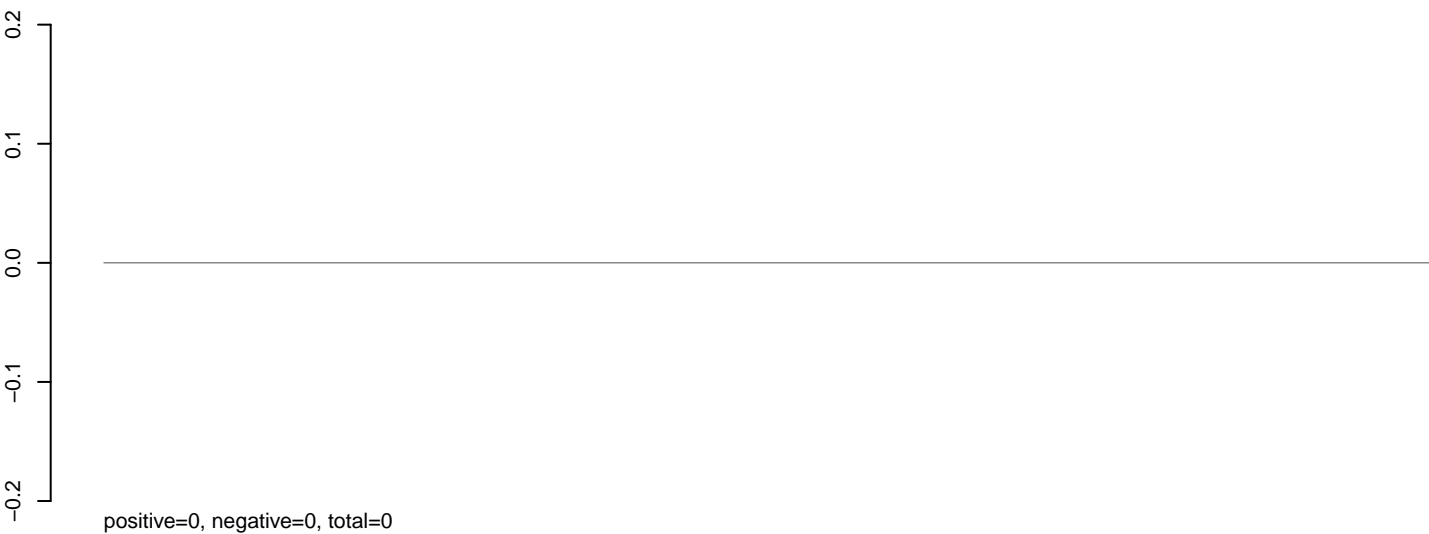
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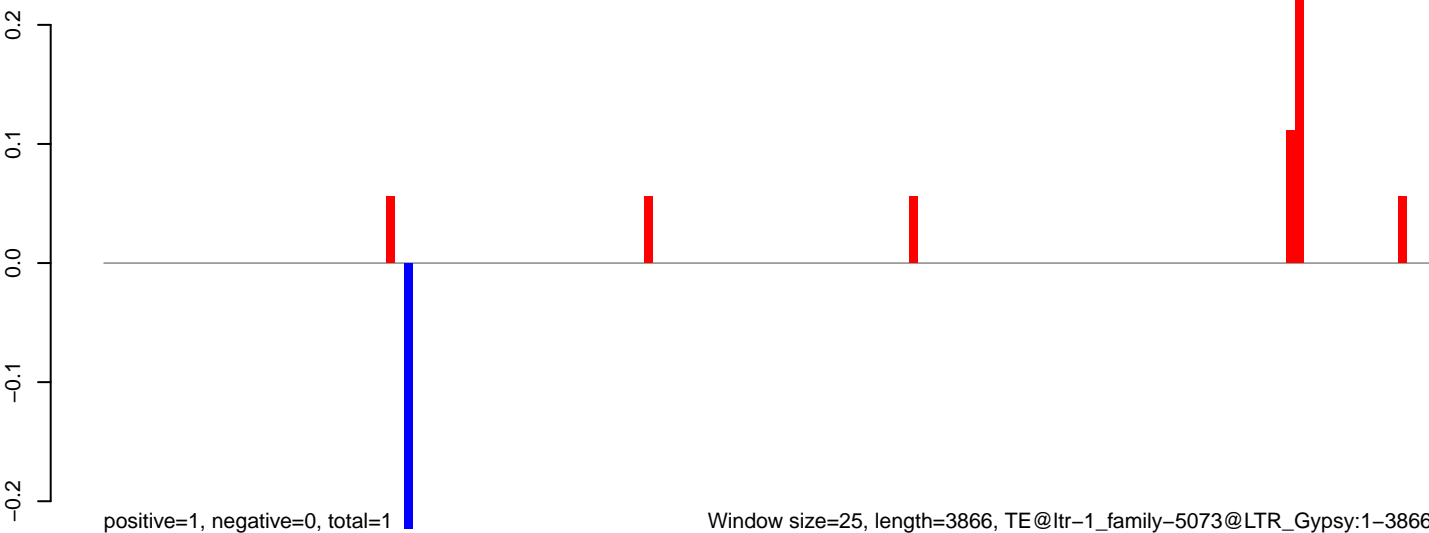
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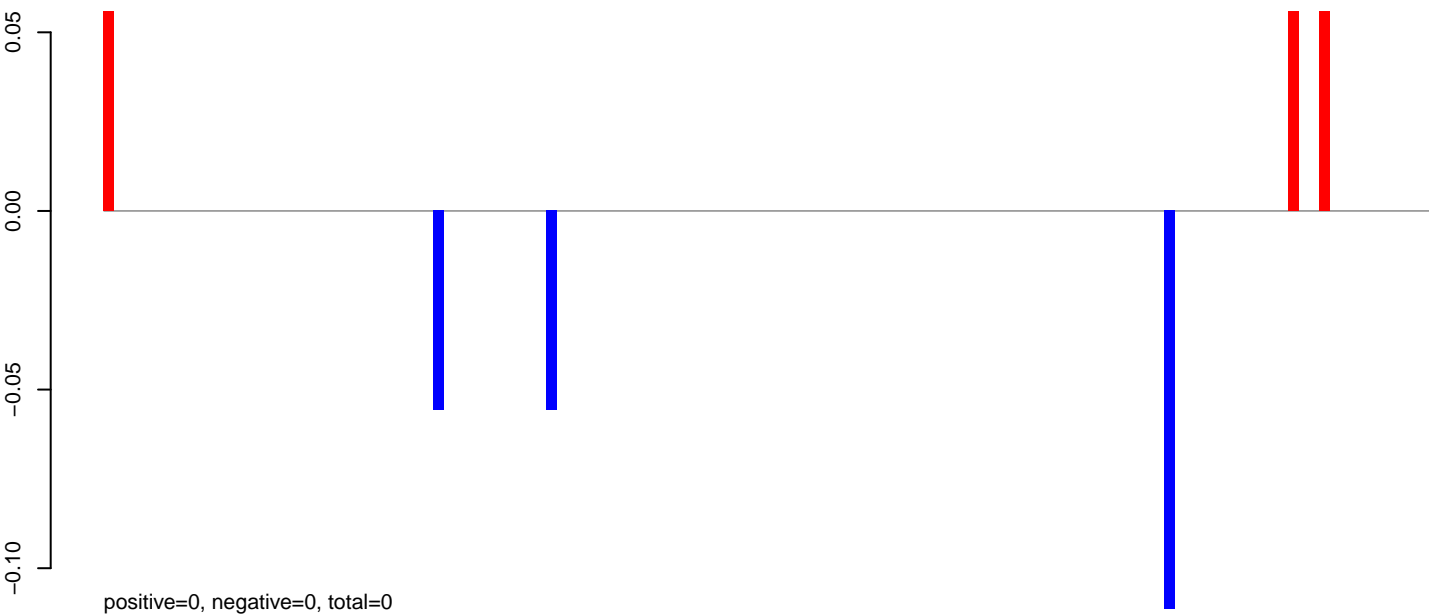
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AeAlbo_C636_cells_rep_3.rep



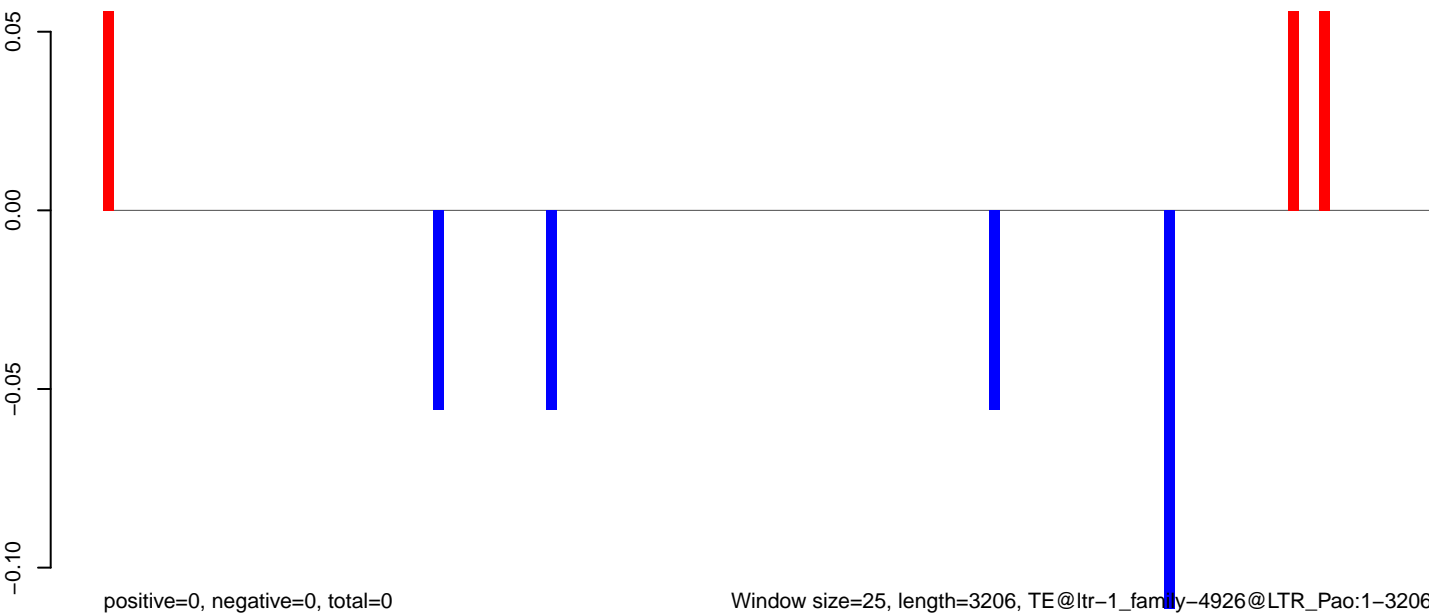
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AeAlbo_C636_cells_rep_3.24_35.rep



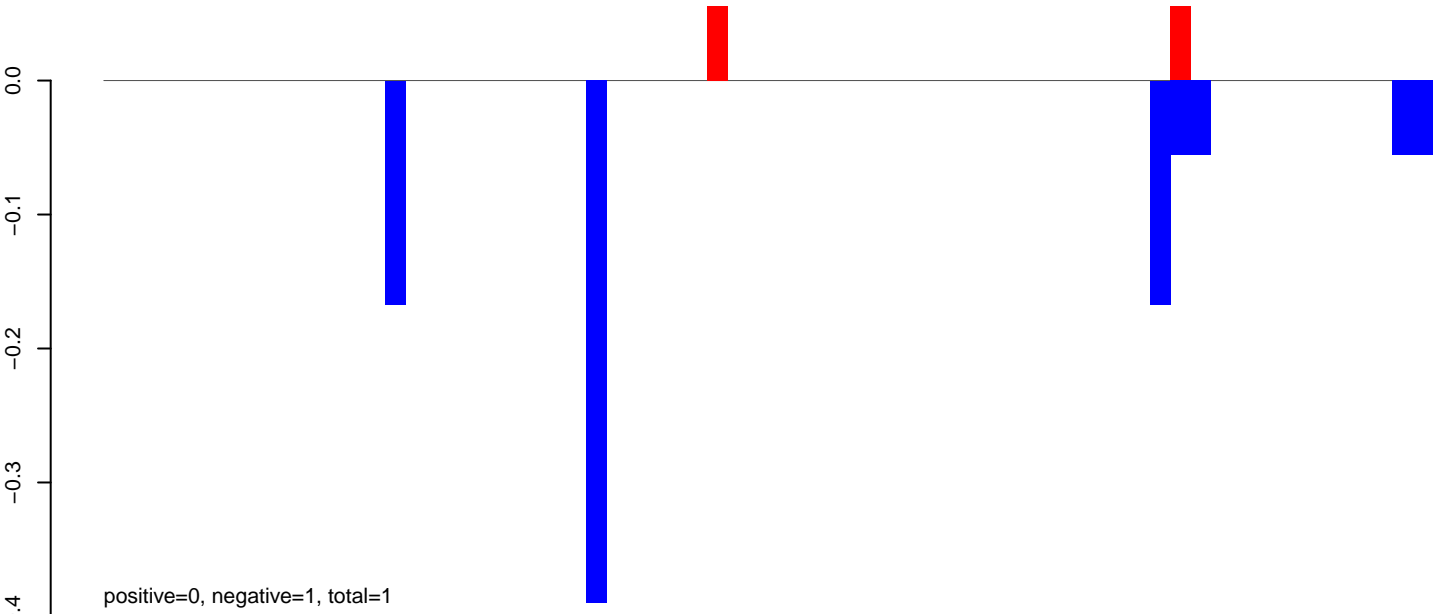
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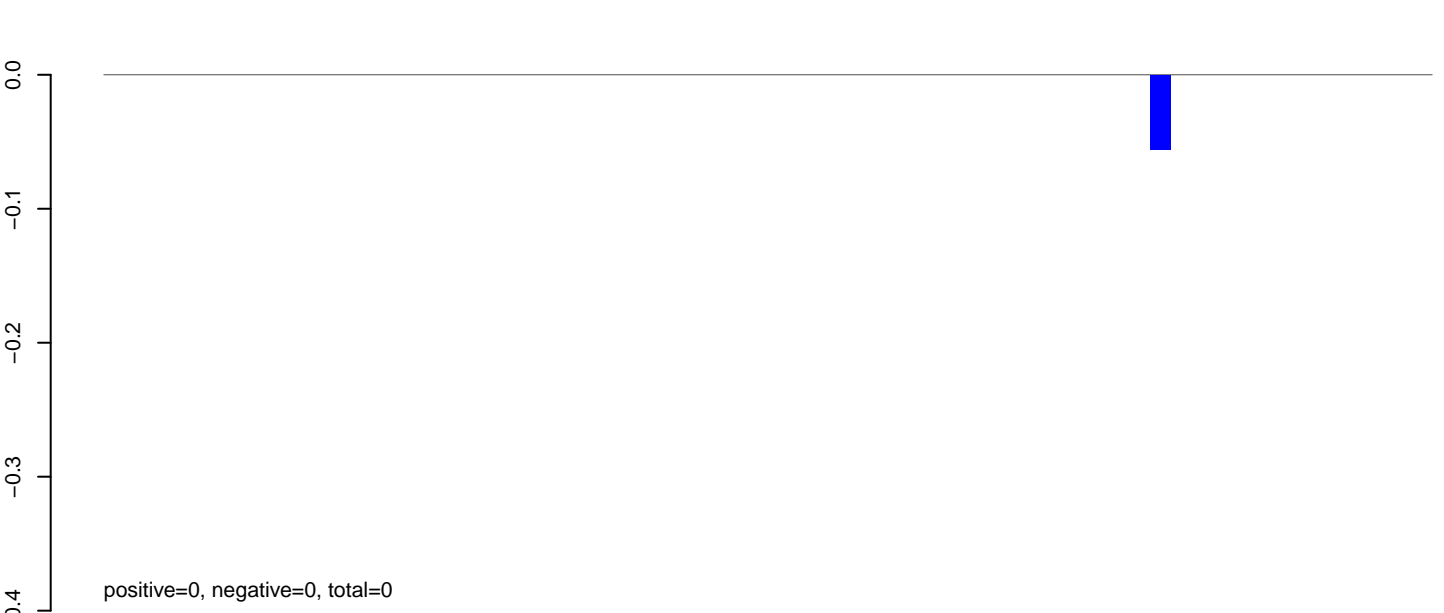
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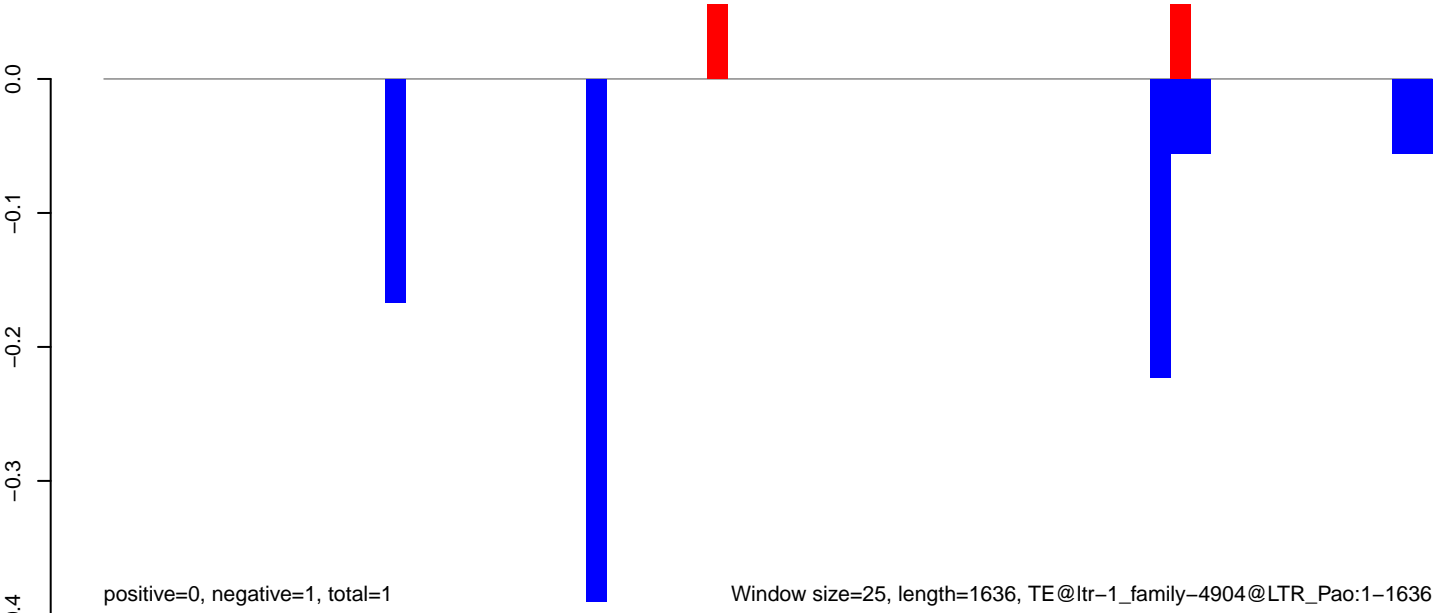
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AeAlbo_C636_cells_rep_3.24_35.rep

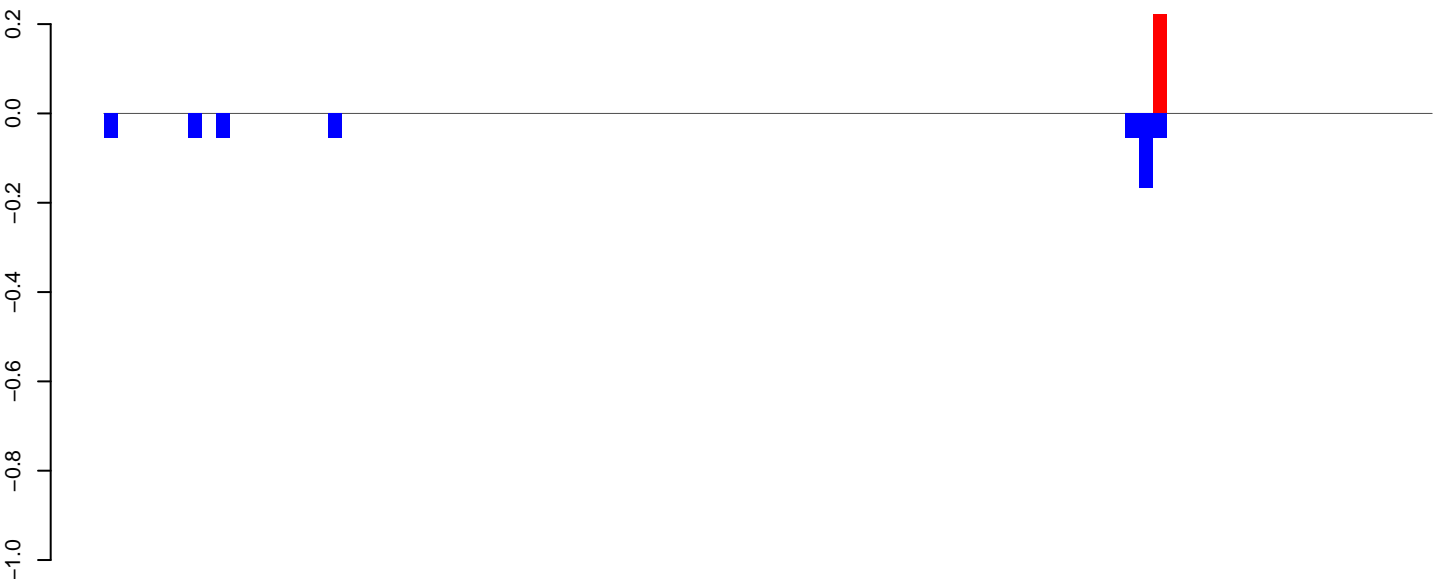


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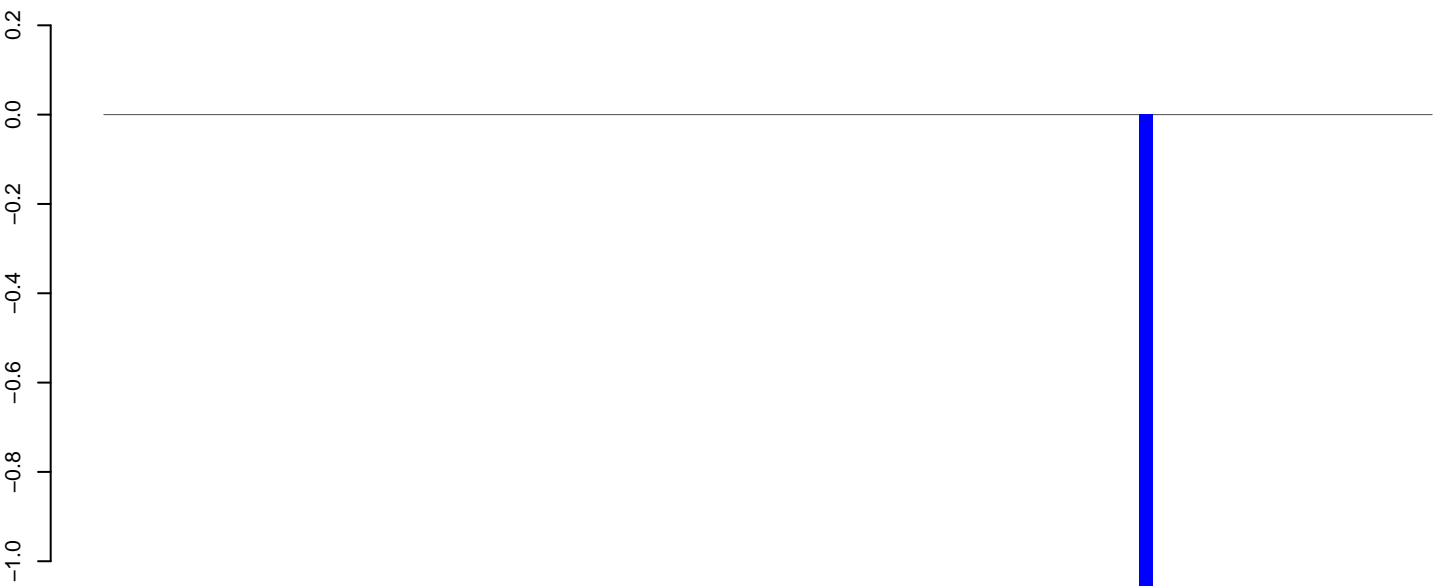
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AeAlbo_C636_cells_rep_3.18_23.rep



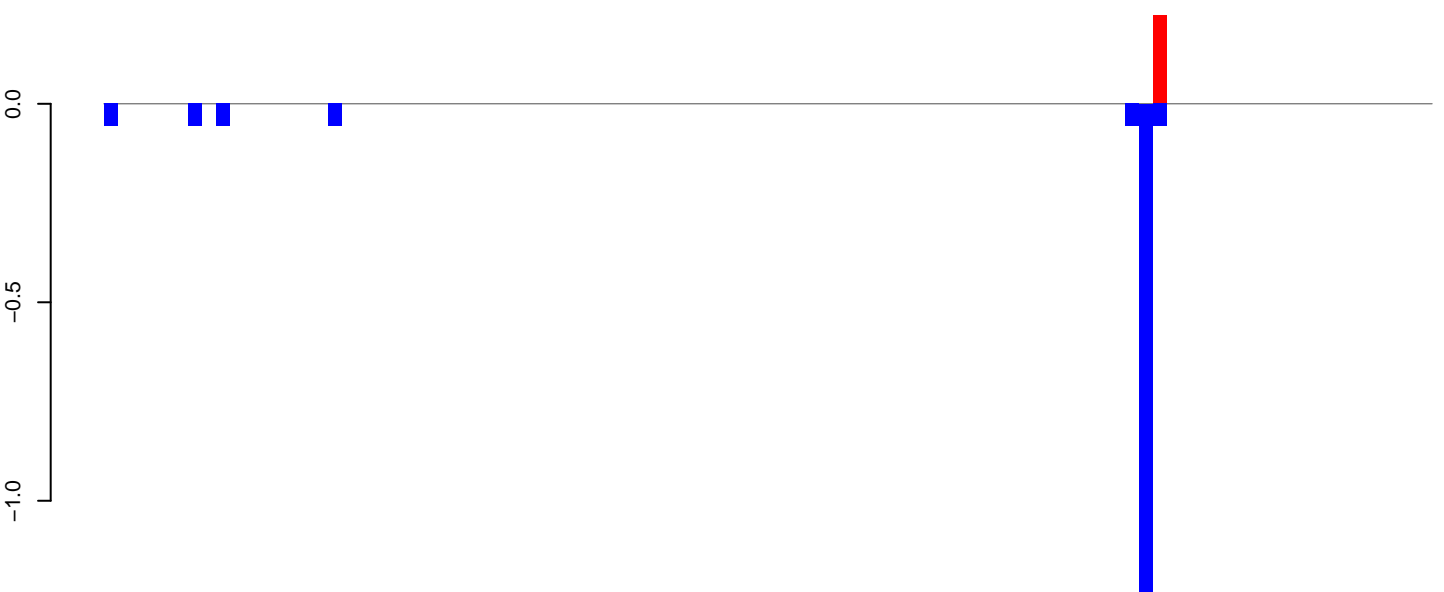
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.rep

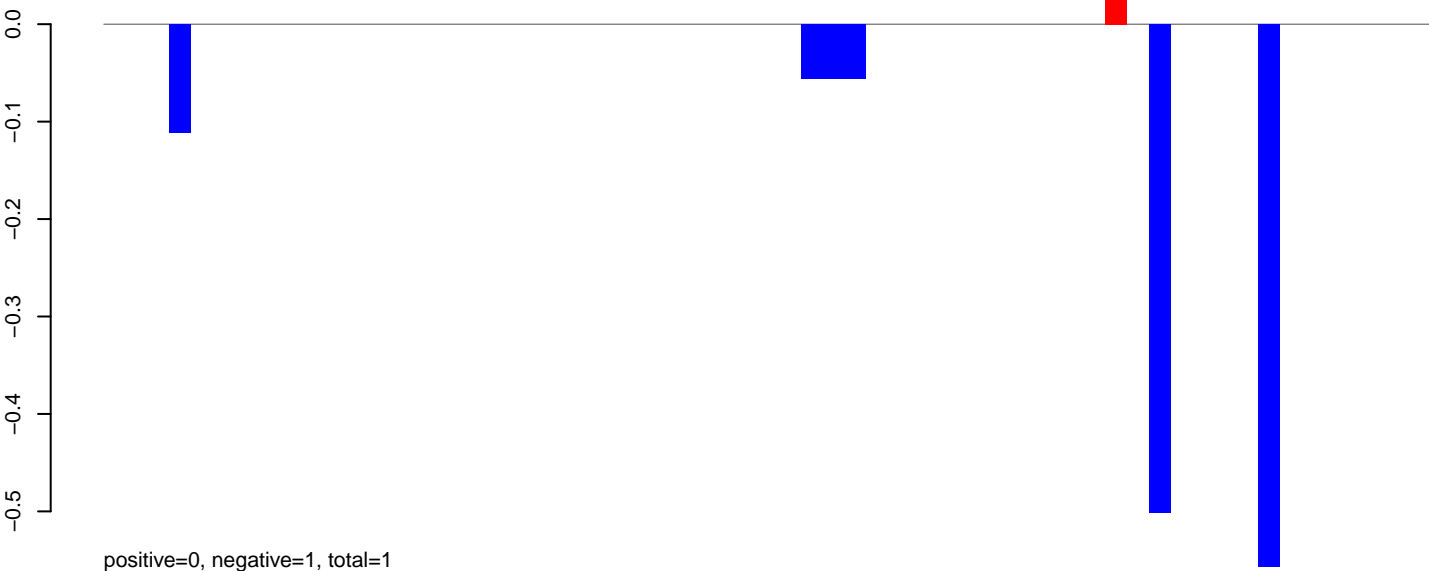


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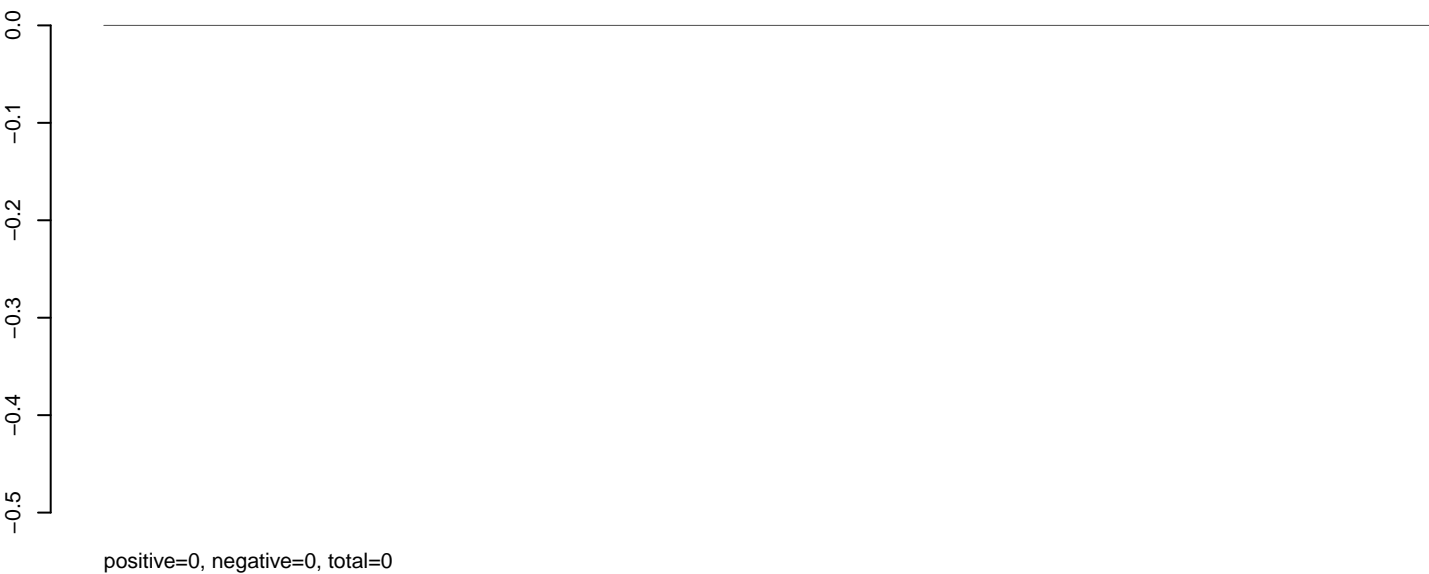
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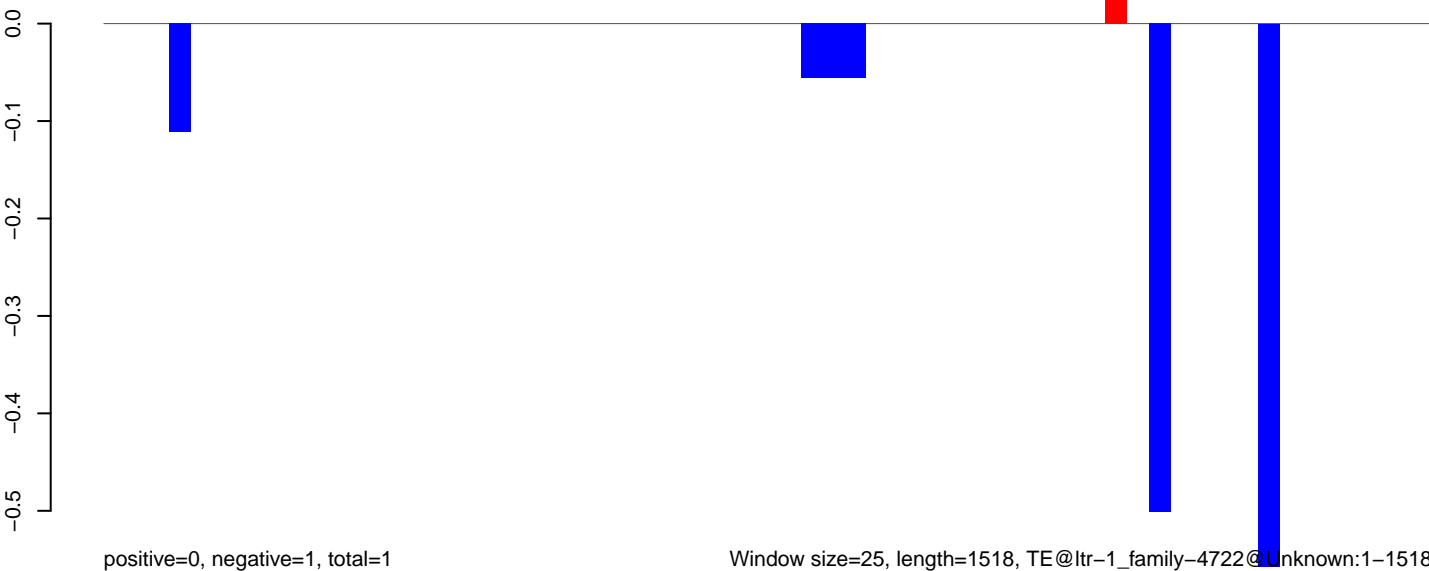
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AeAlbo_C636_cells_rep_3.24_35.rep



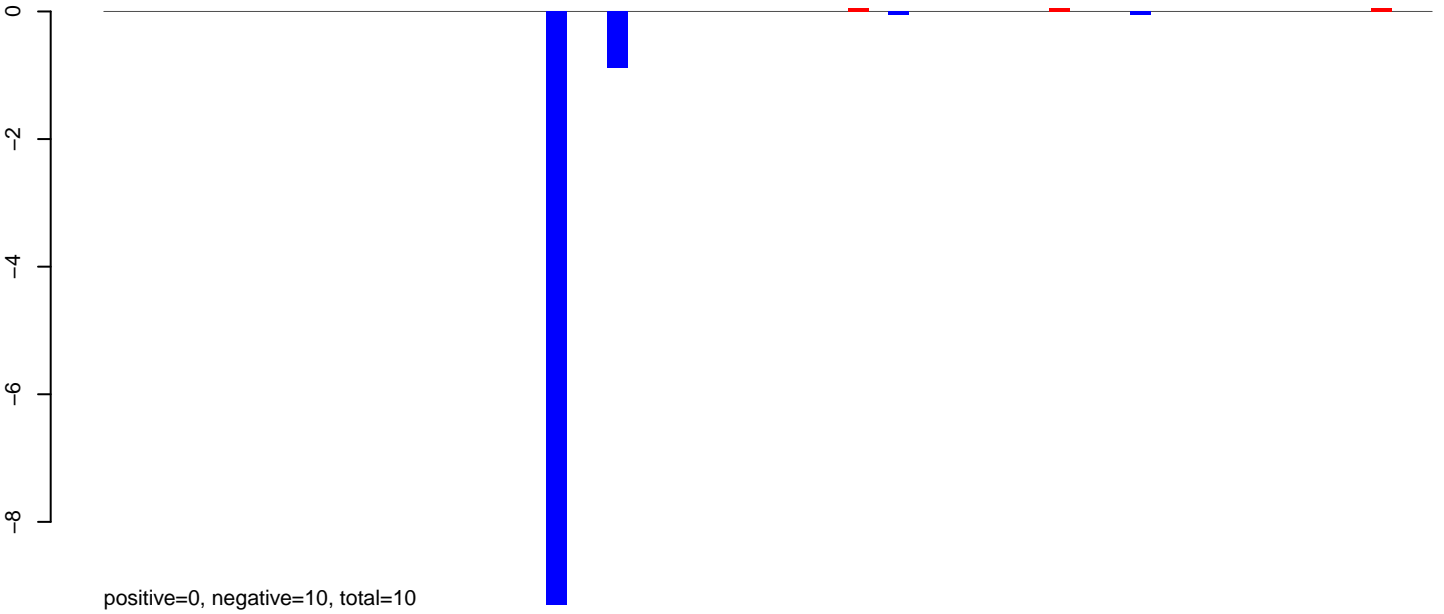
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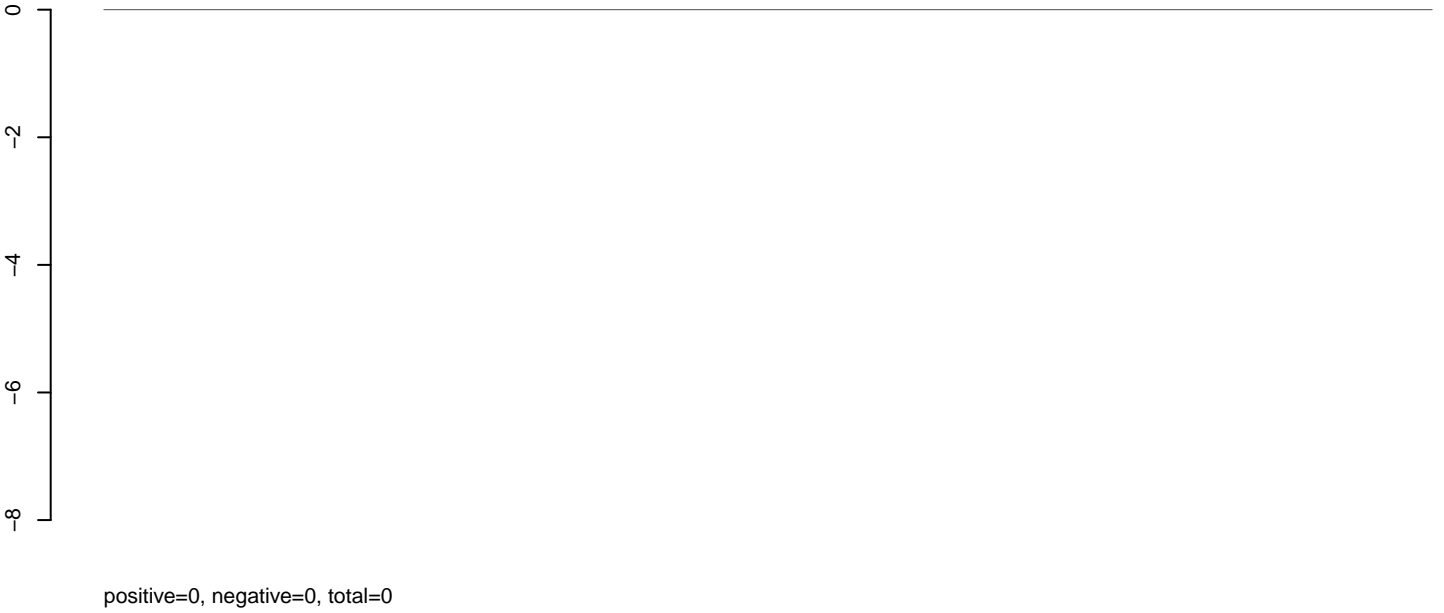
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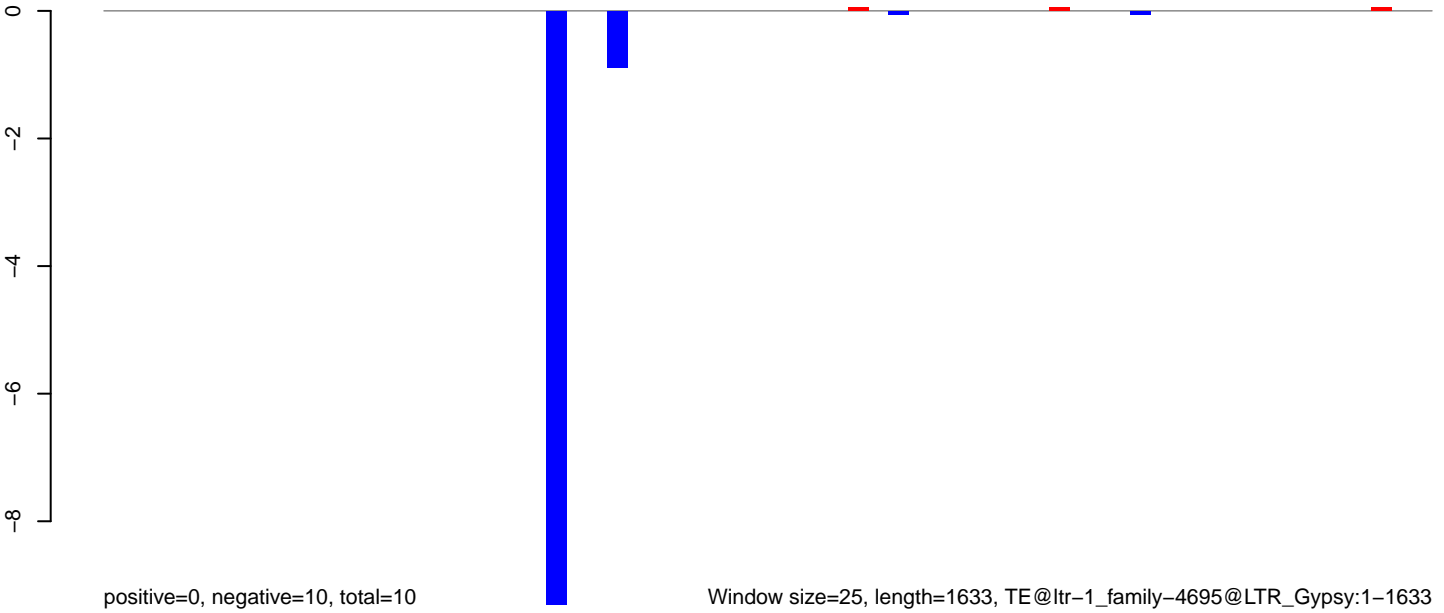
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AeAlbo_C636_cells_rep_3.24_35.rep



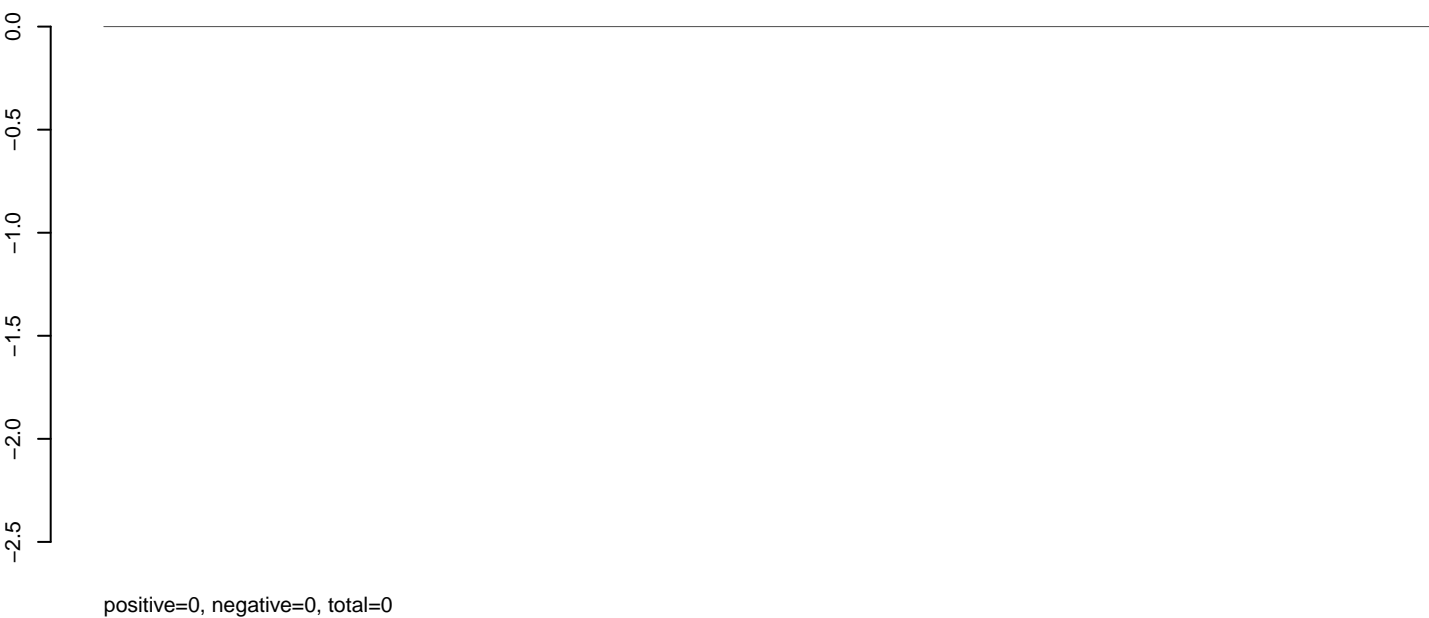
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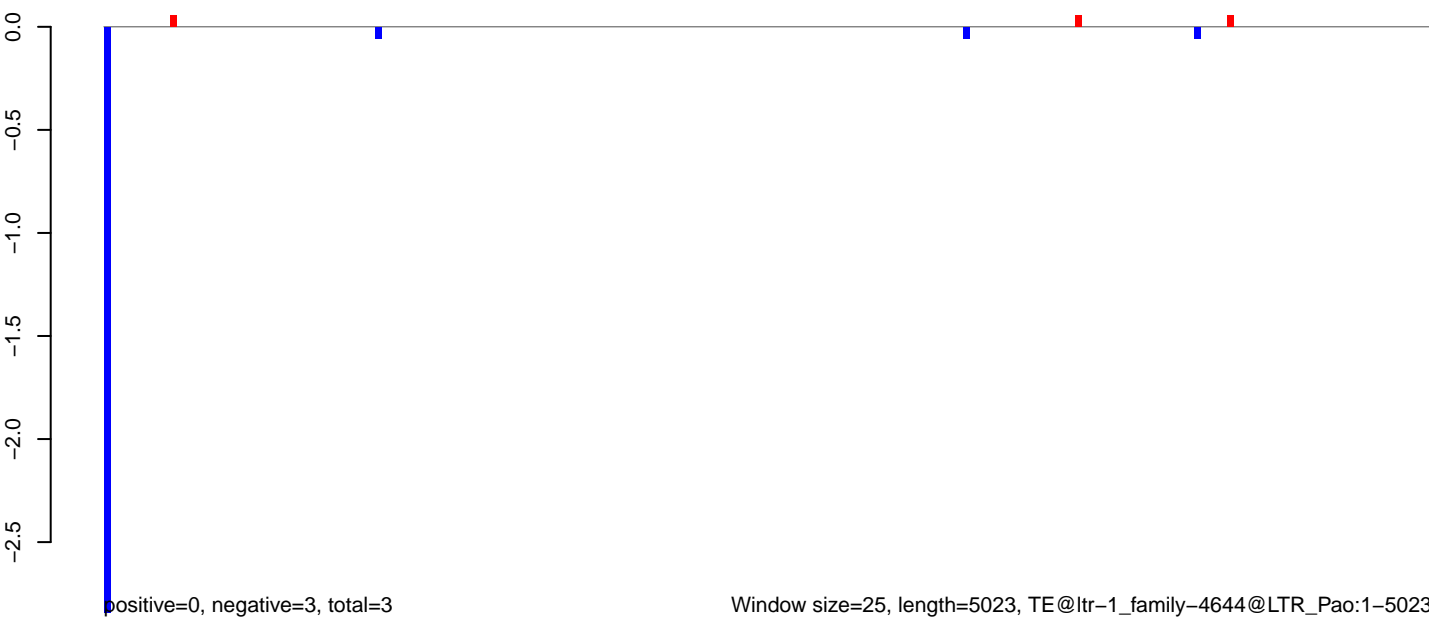
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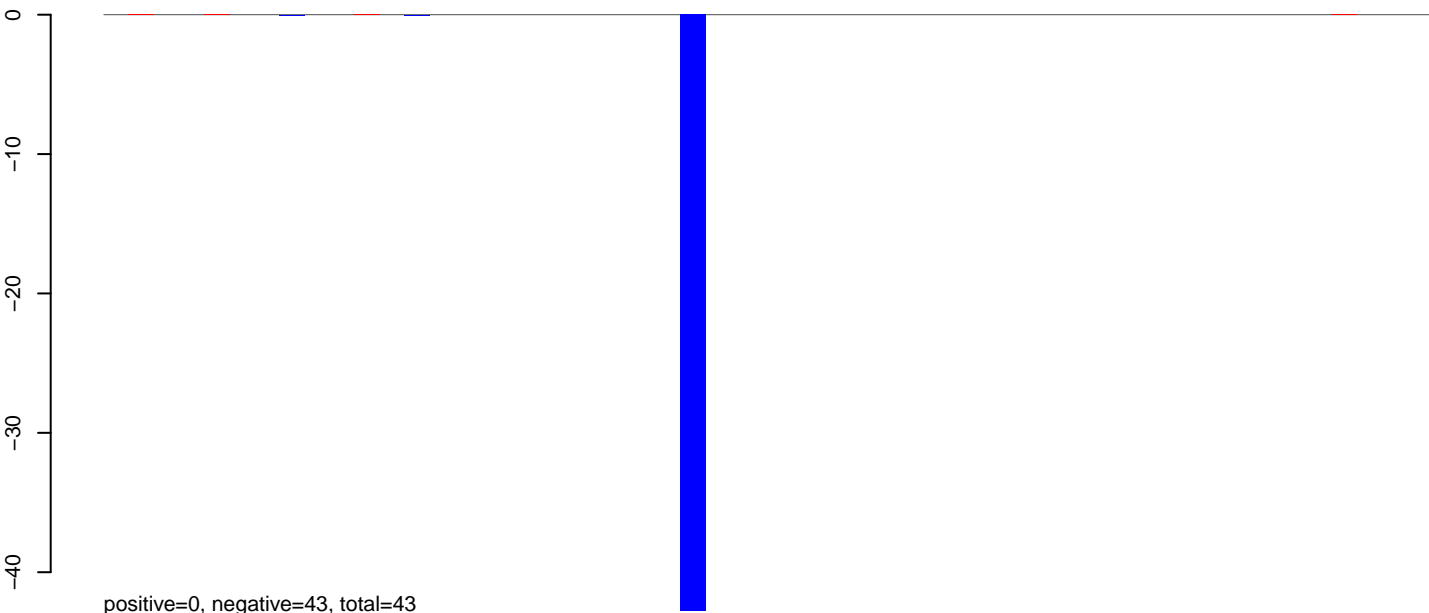
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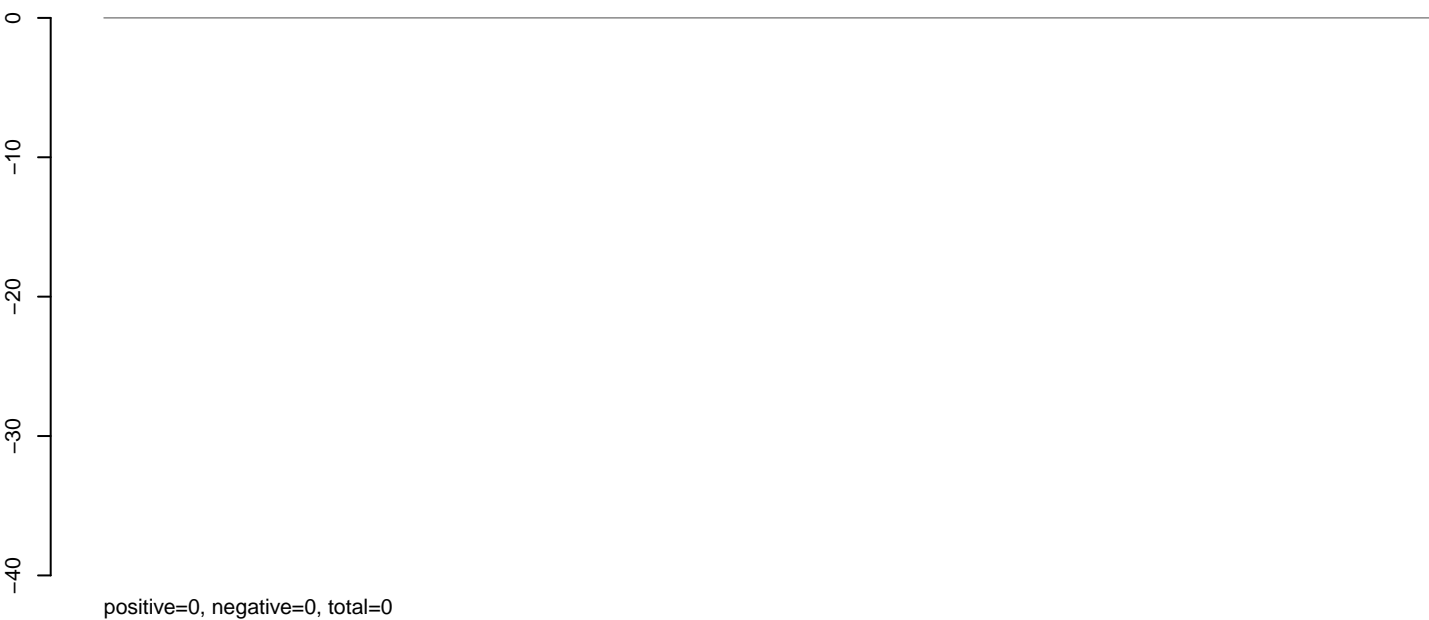
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



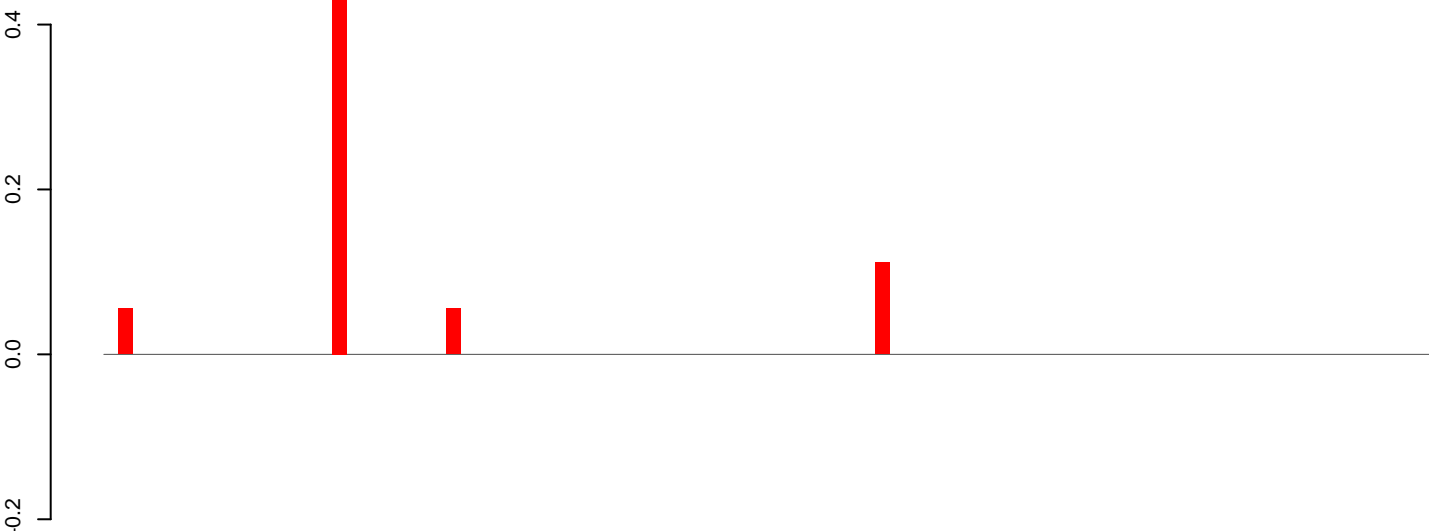
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AeAlbo_C636_cells_rep_3.18_23.rep



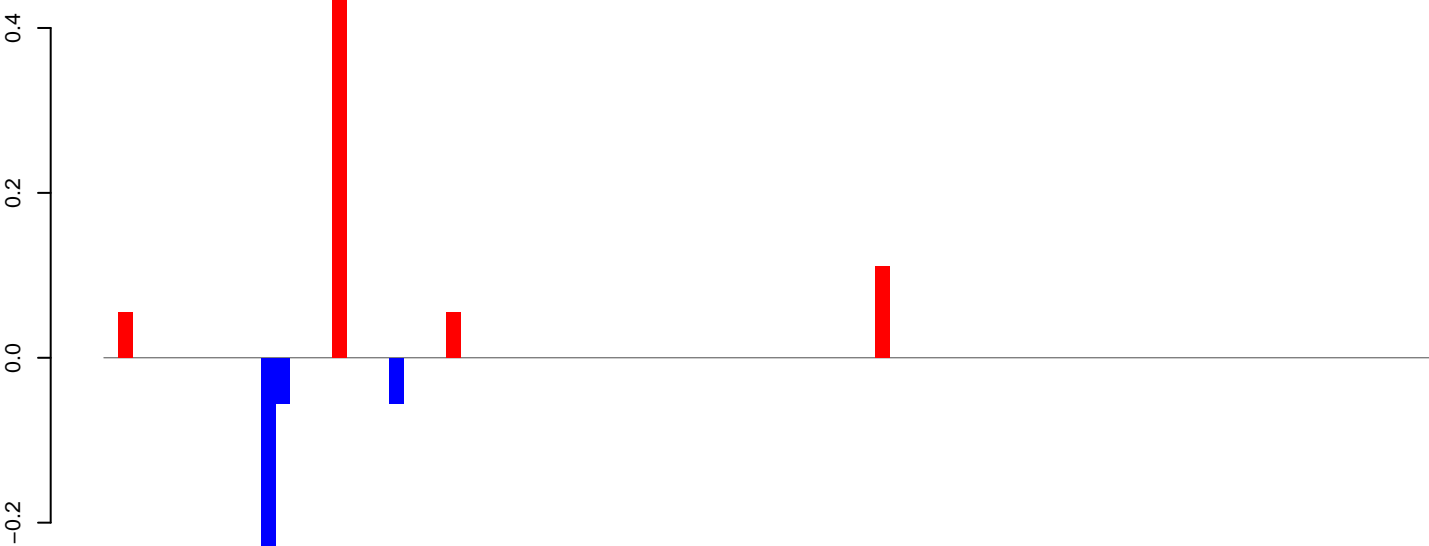
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

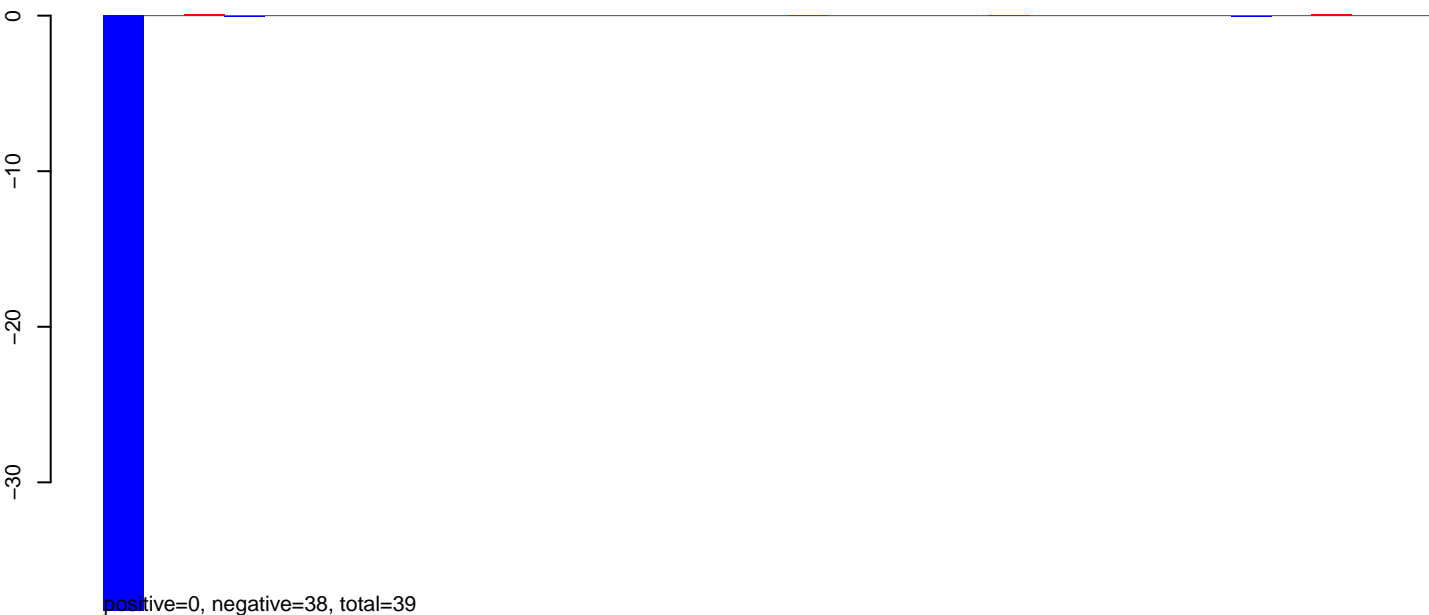


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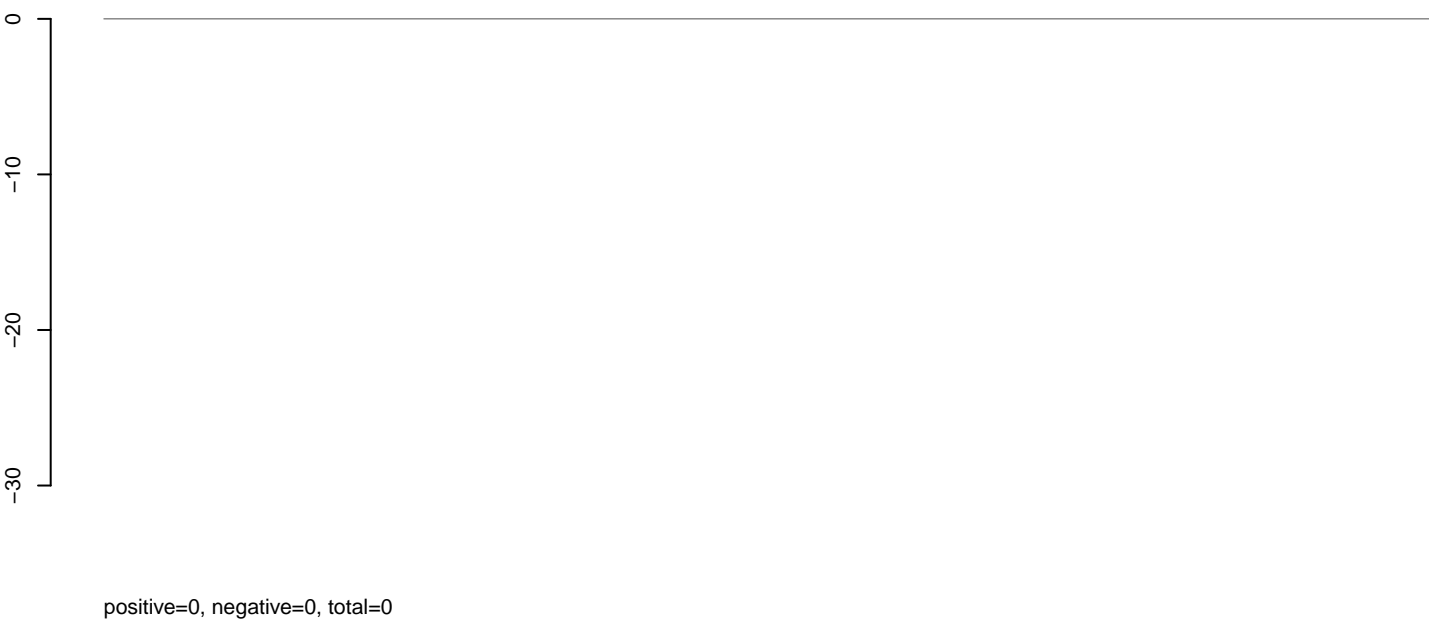
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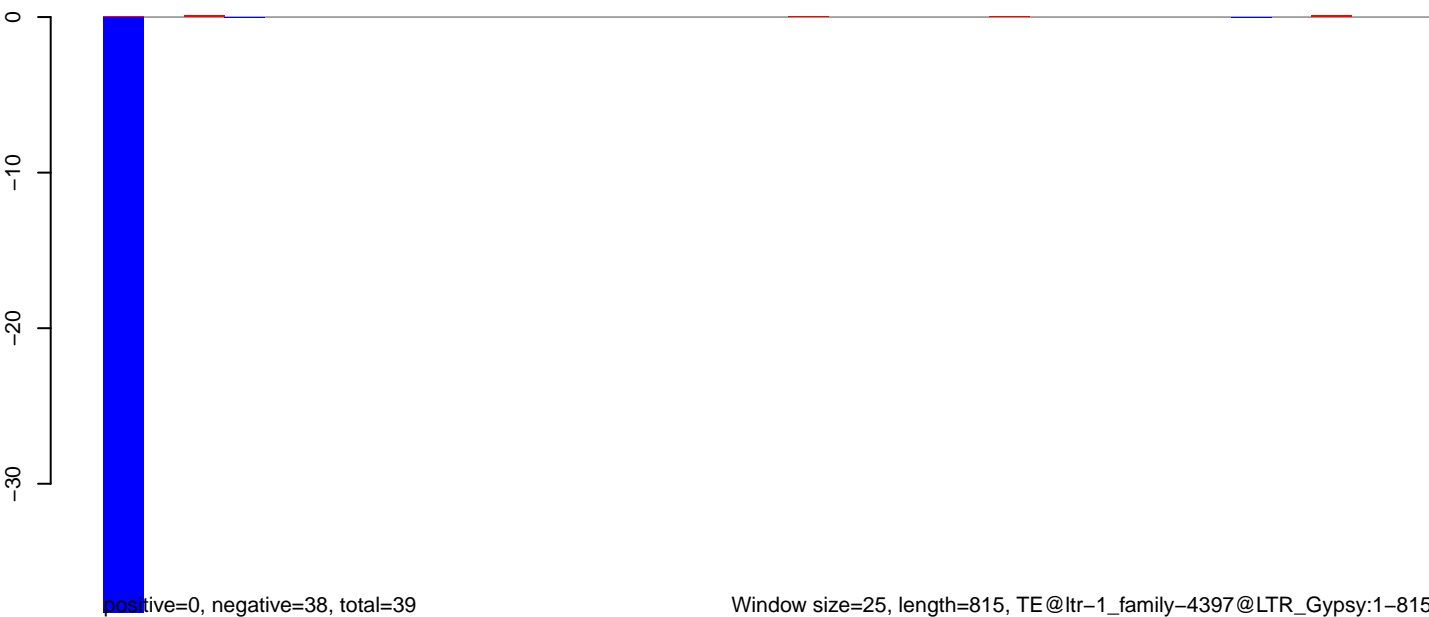
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AeAlbo_C636_cells_rep_3.24_35.rep



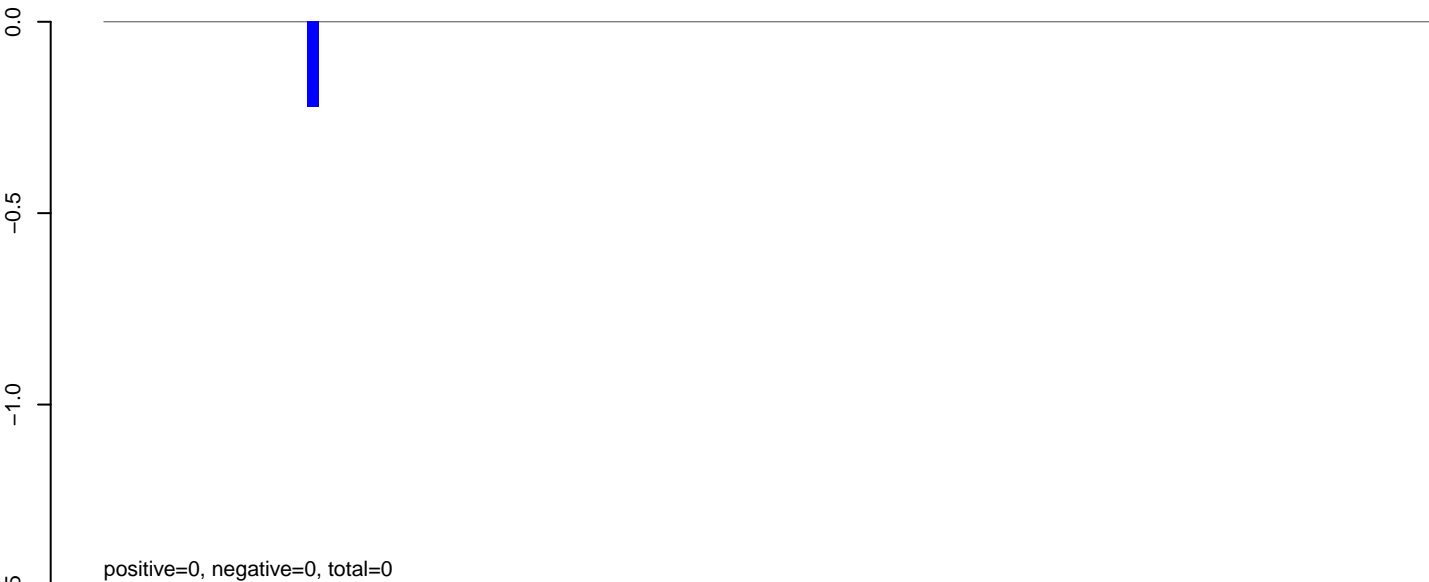
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AeAlbo_C636_cells_rep_3.18_23.rep



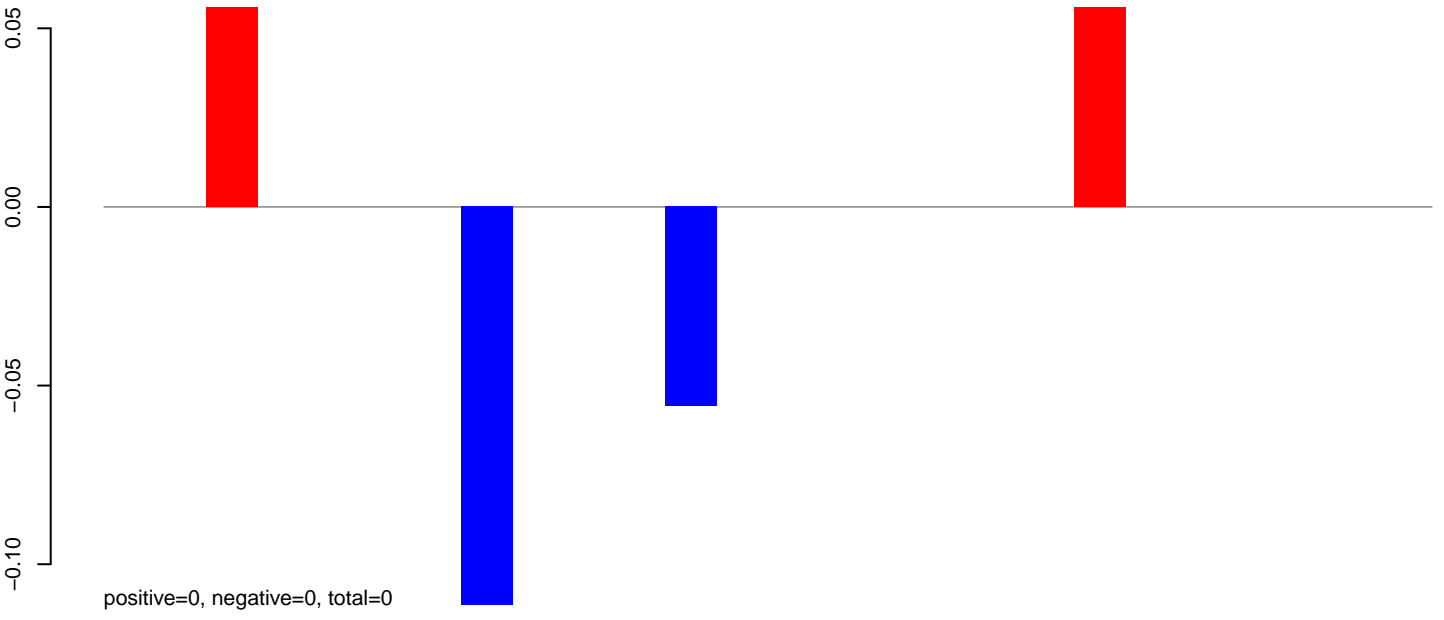
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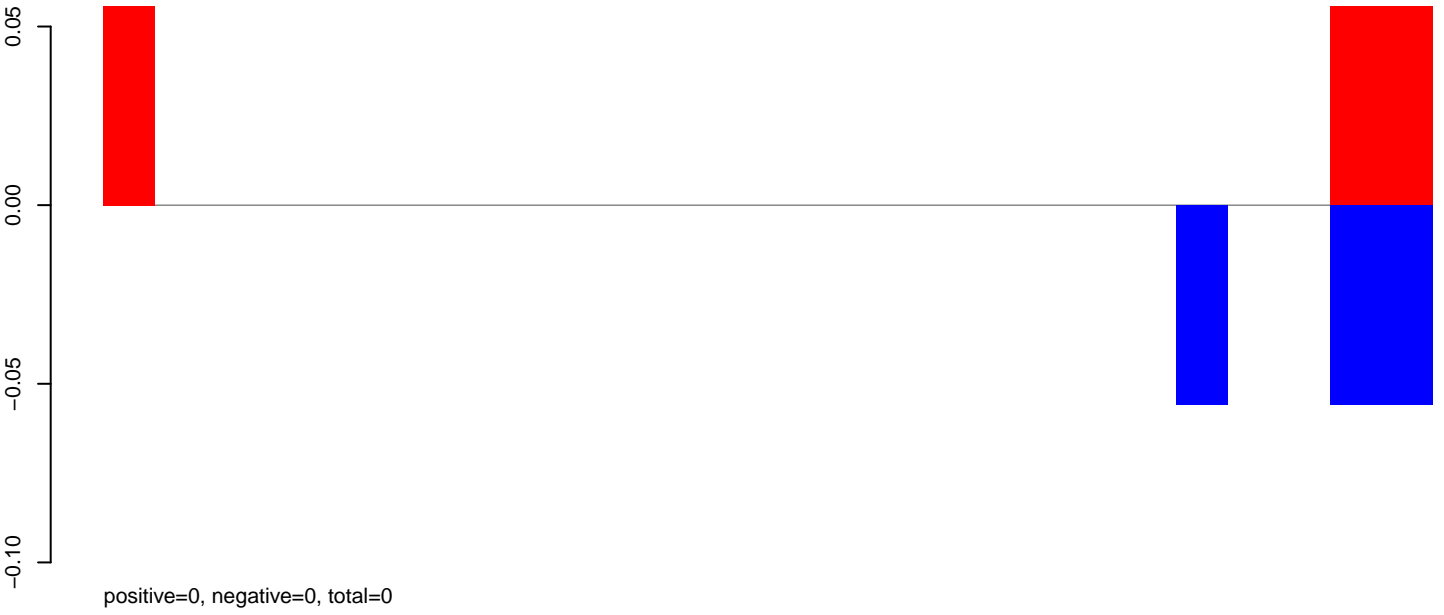
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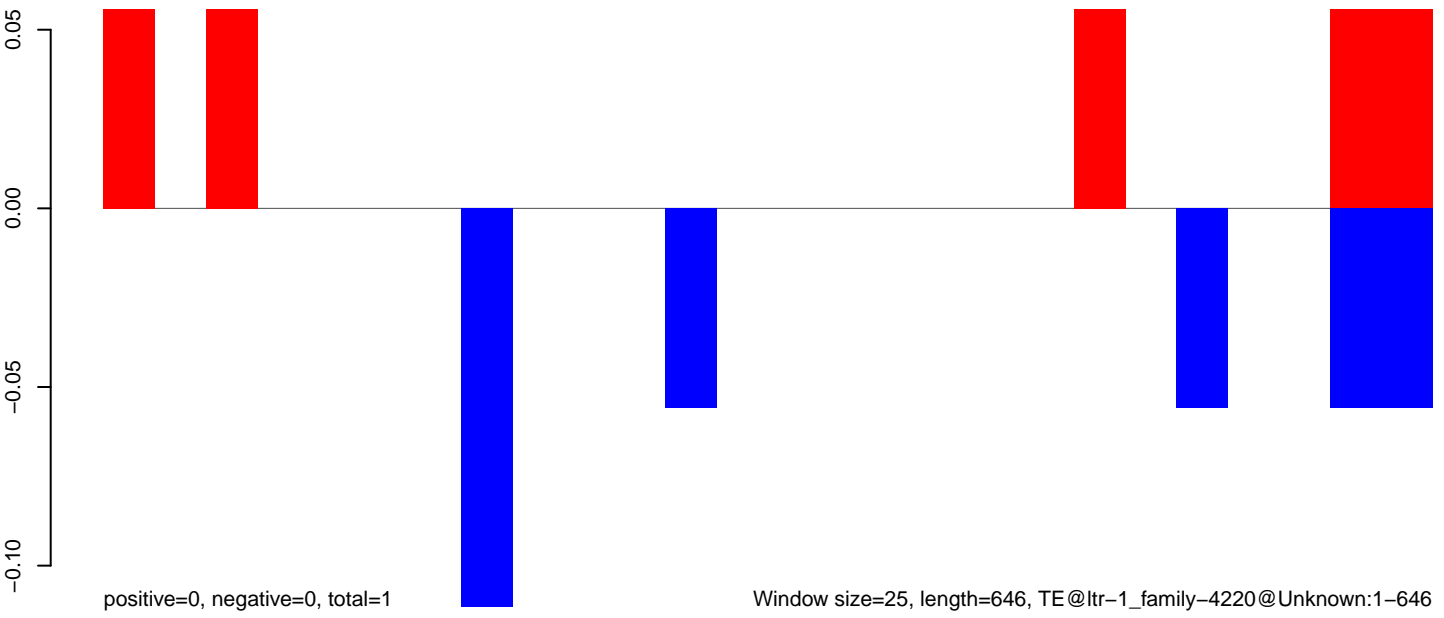
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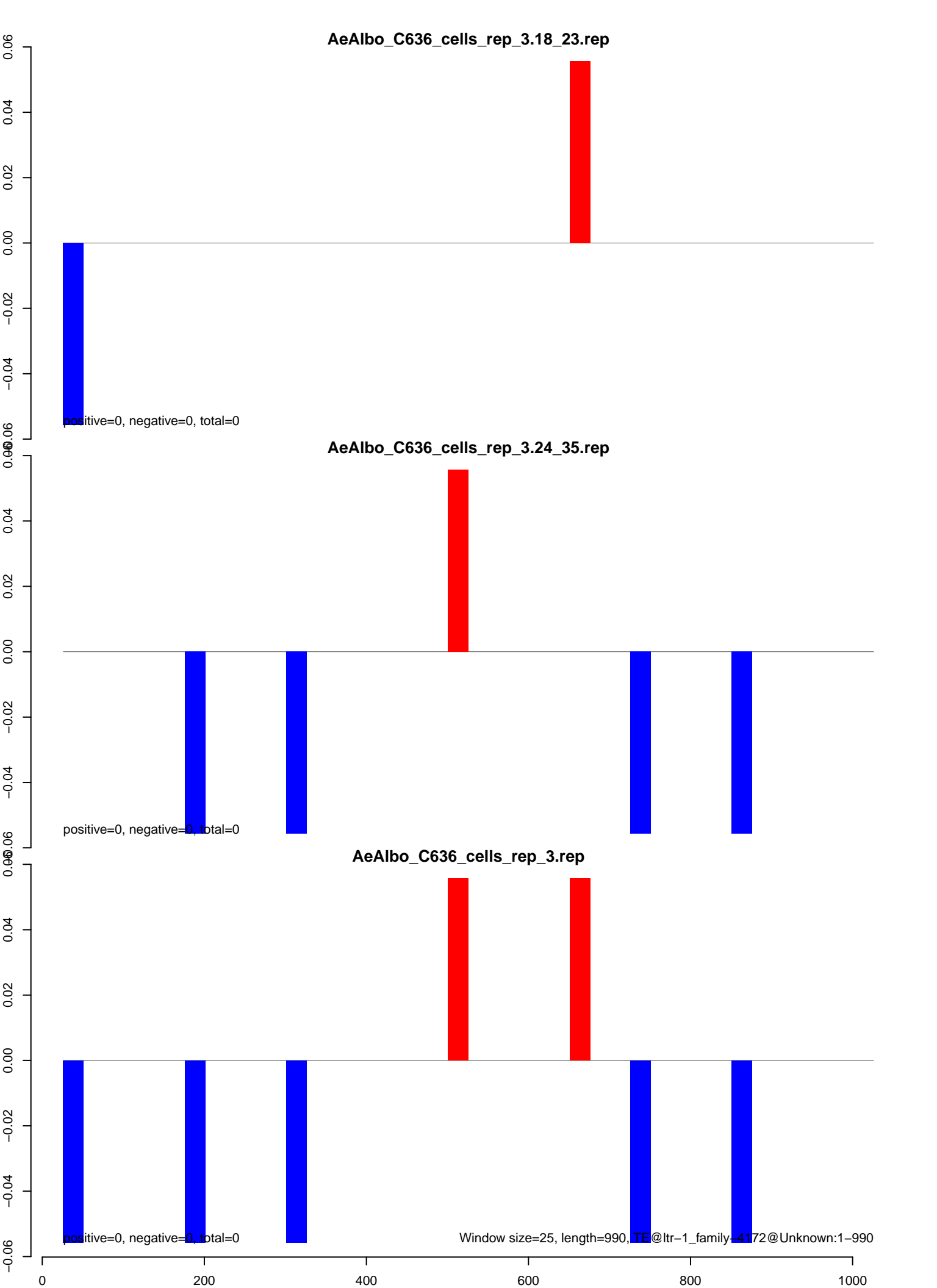


AeAlbo_C636_cells_rep_3.24_35.rep

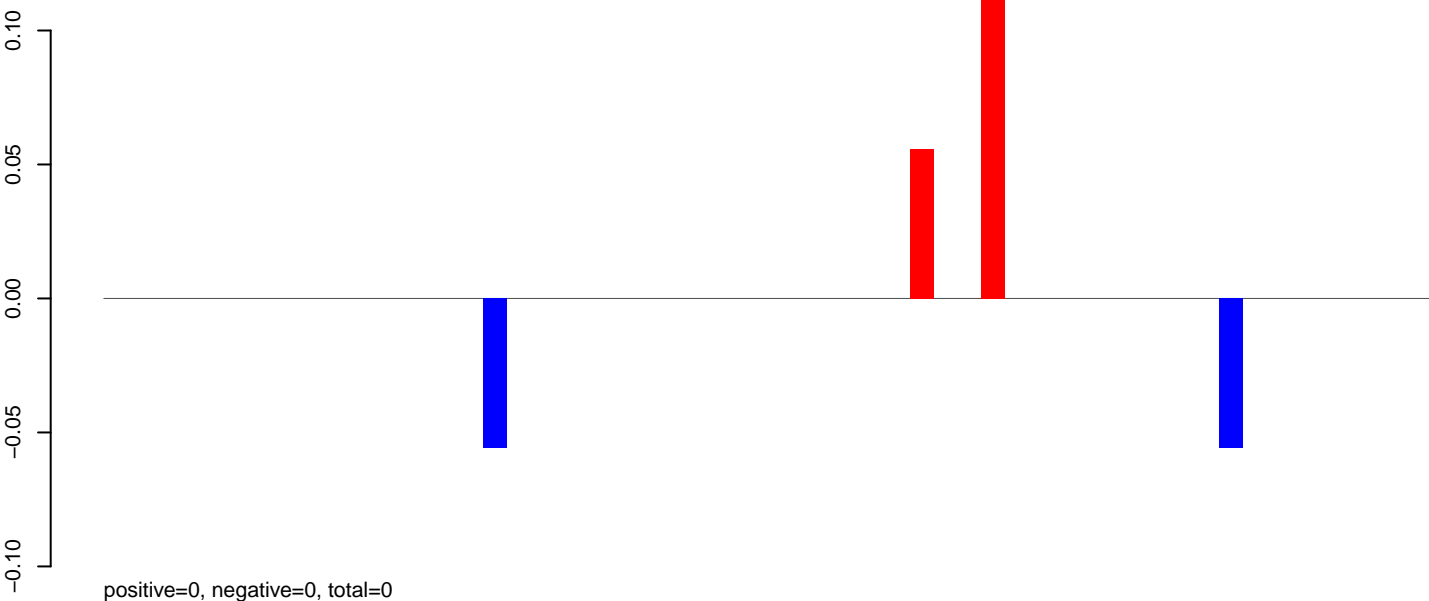


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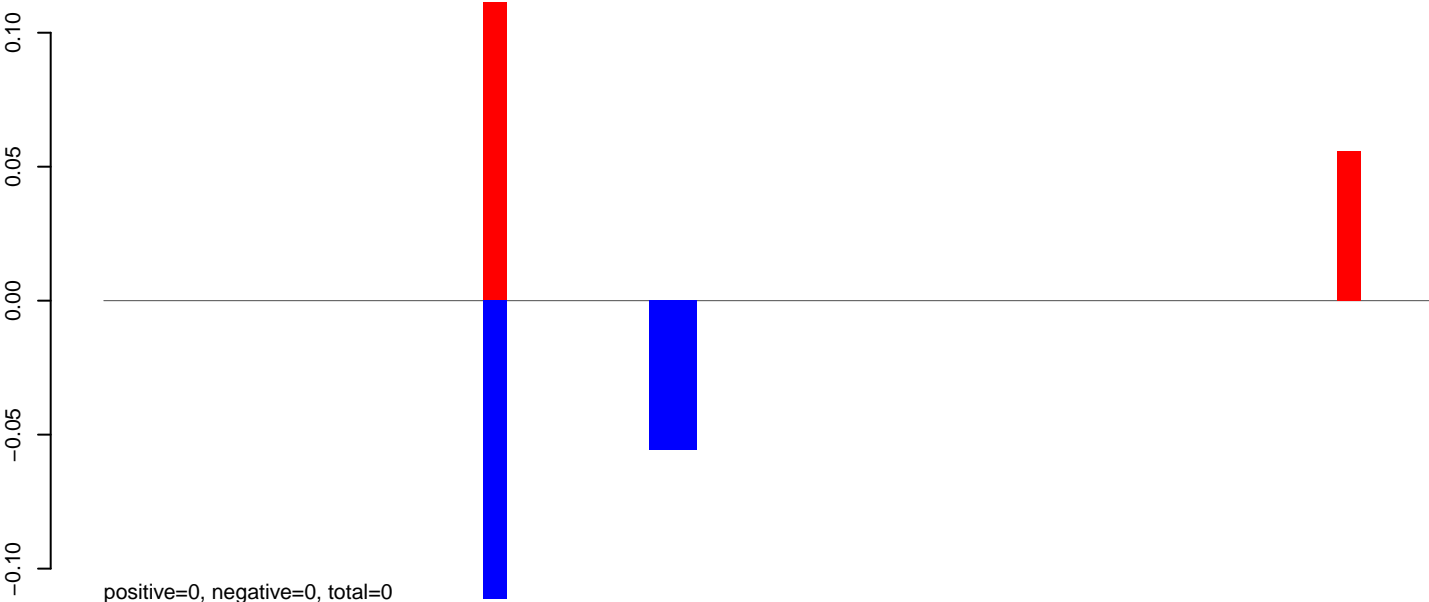




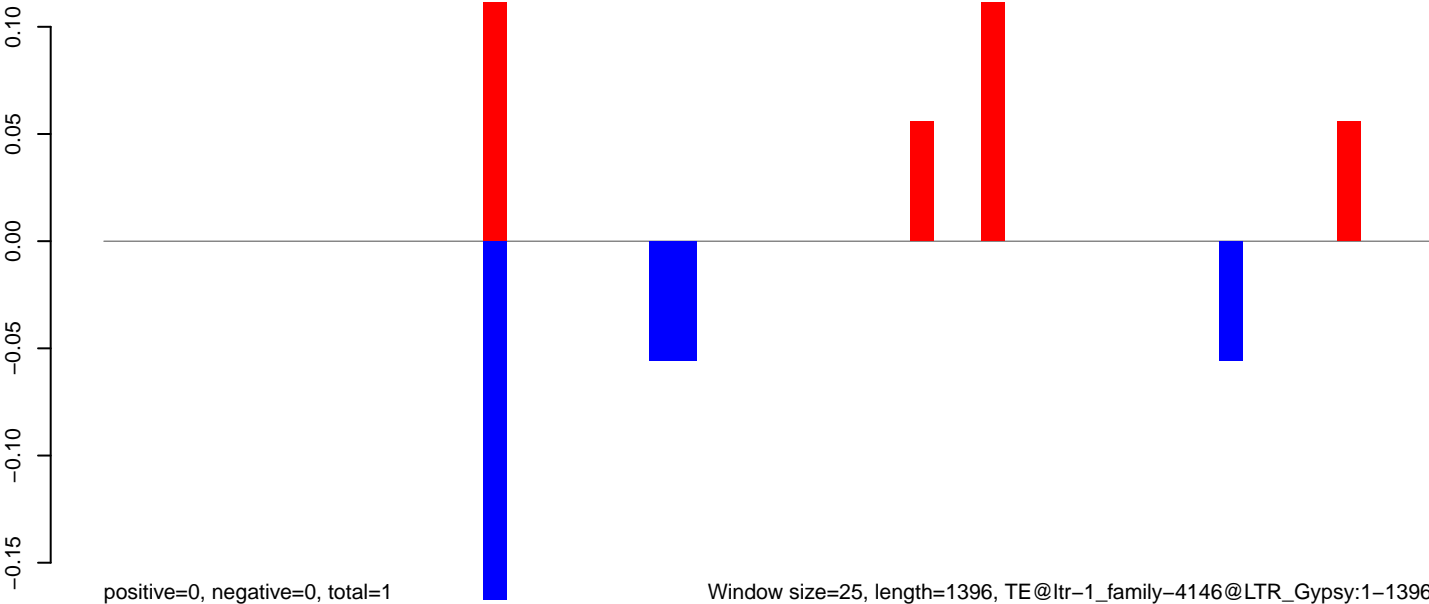
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AeAlbo_C636_cells_rep_3.24_35.rep



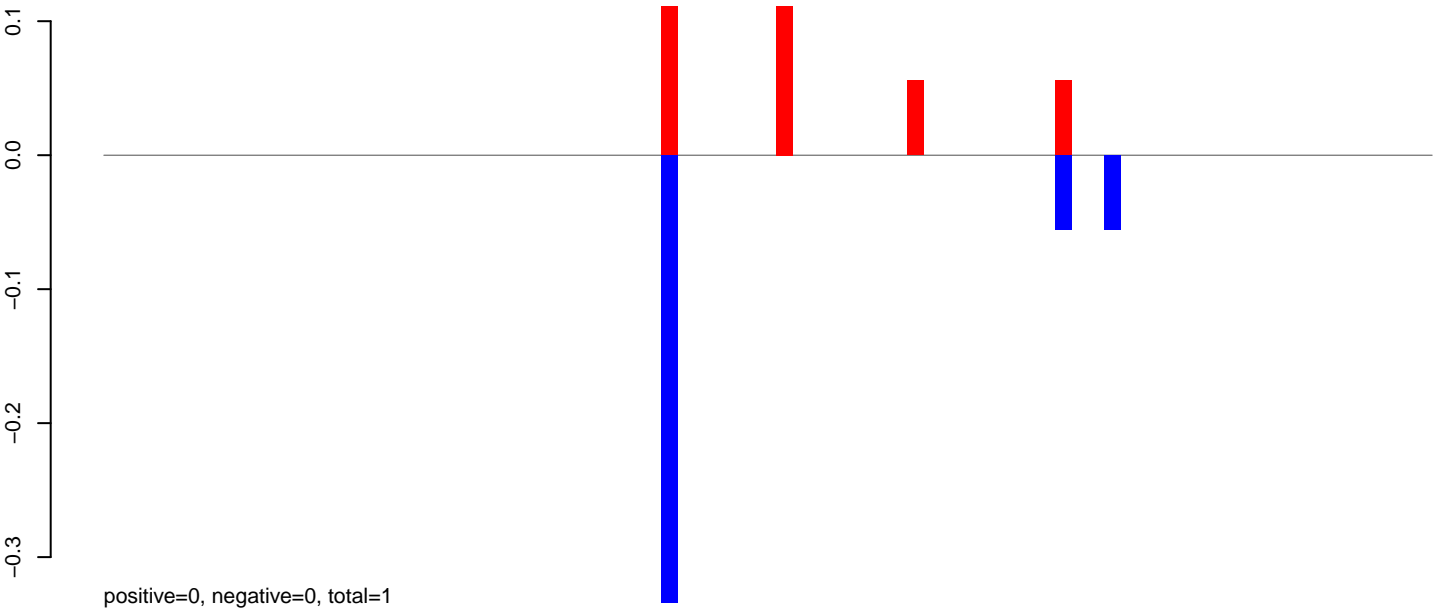
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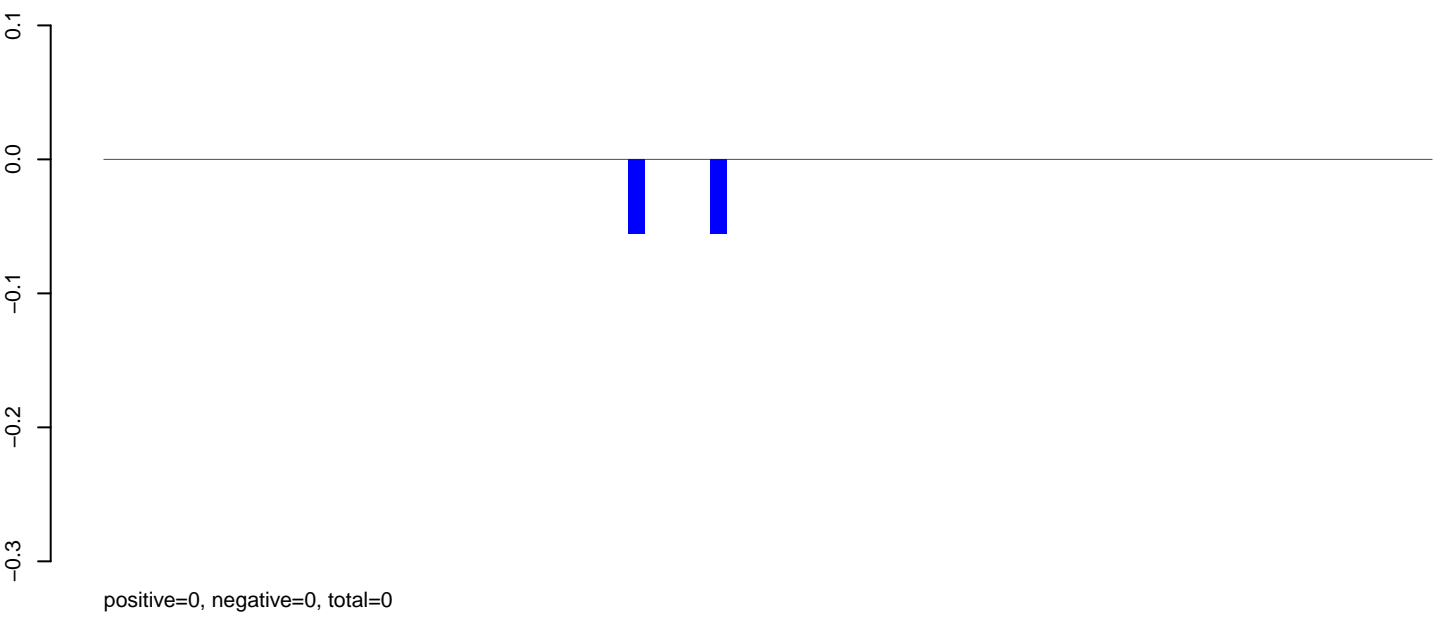
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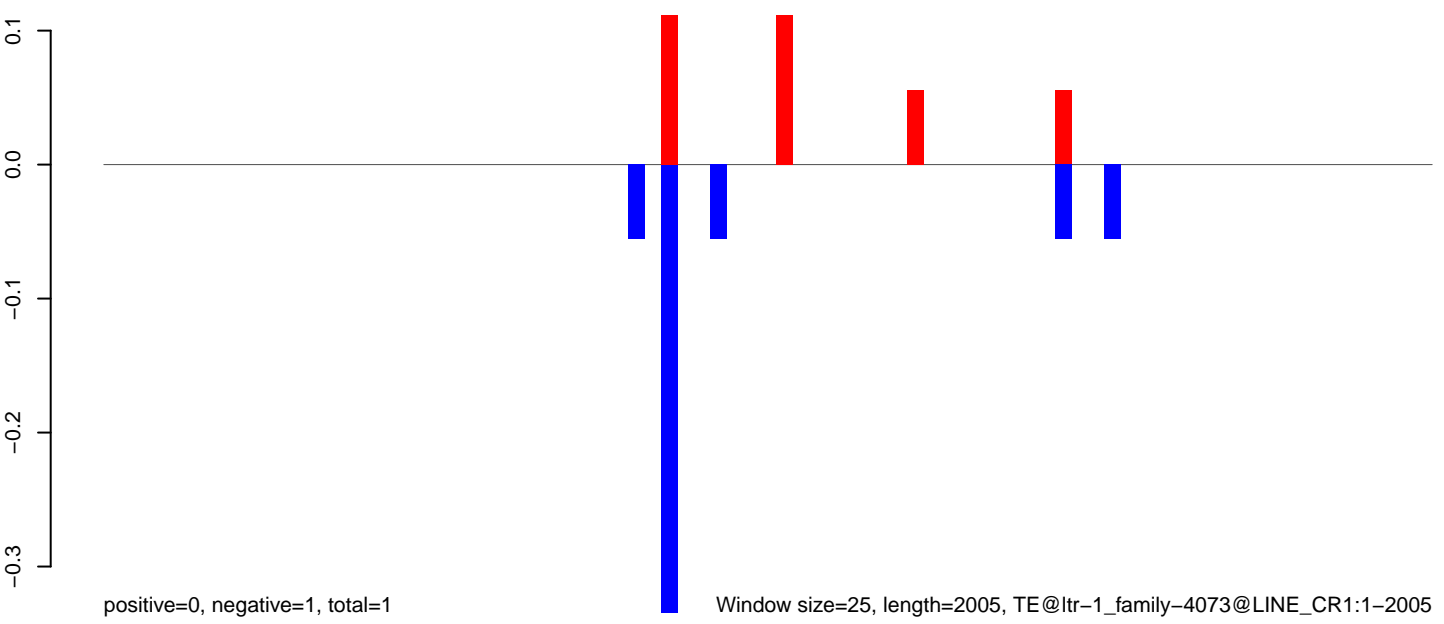
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

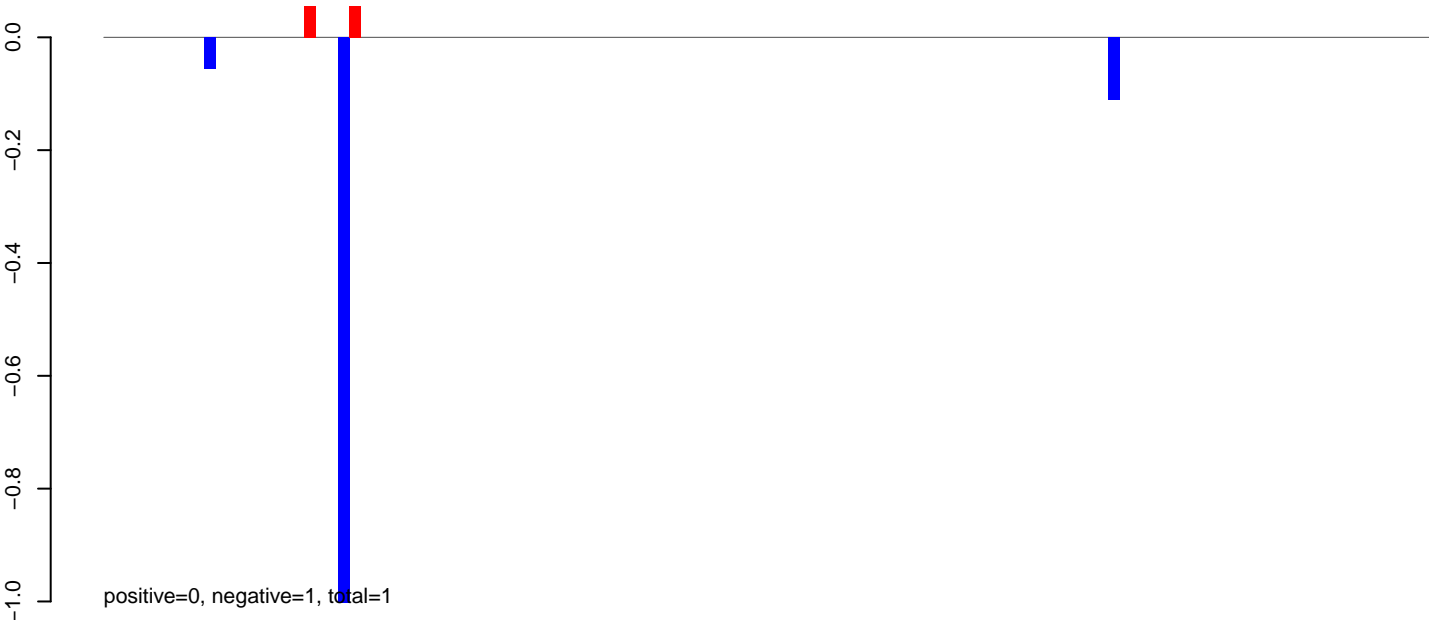


AeAlbo_C636_cells_rep_3.rep

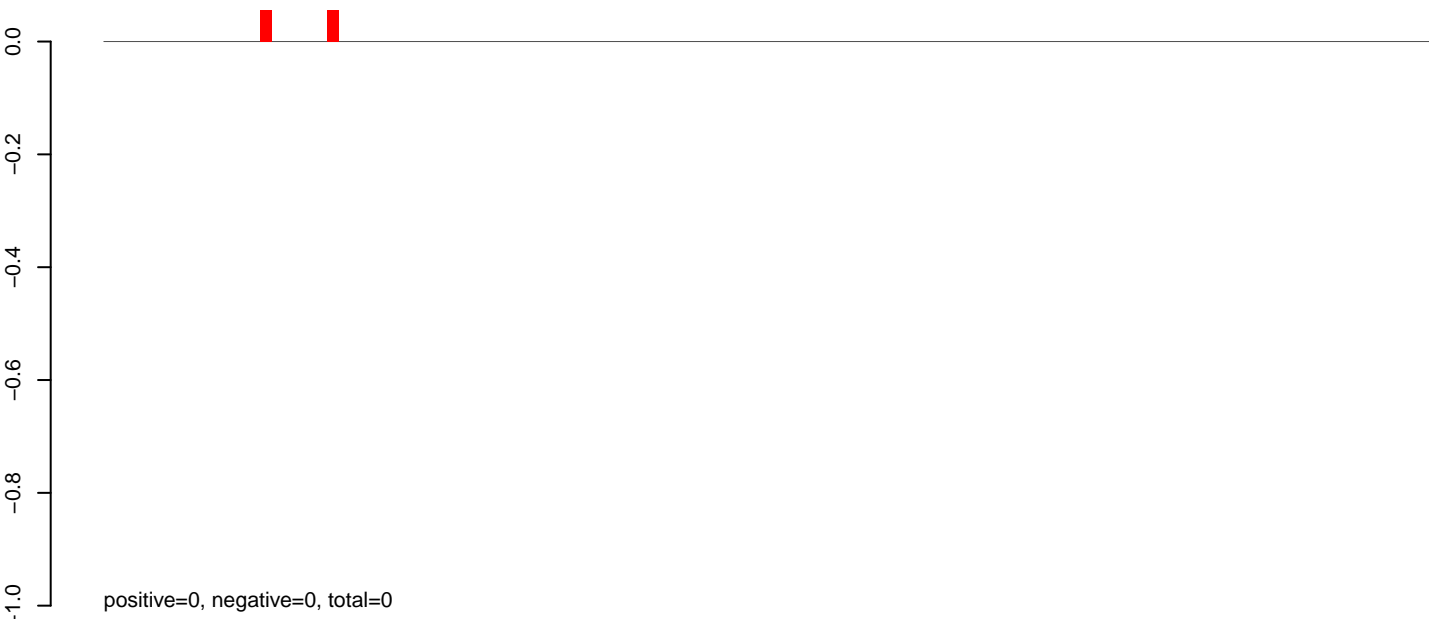


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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



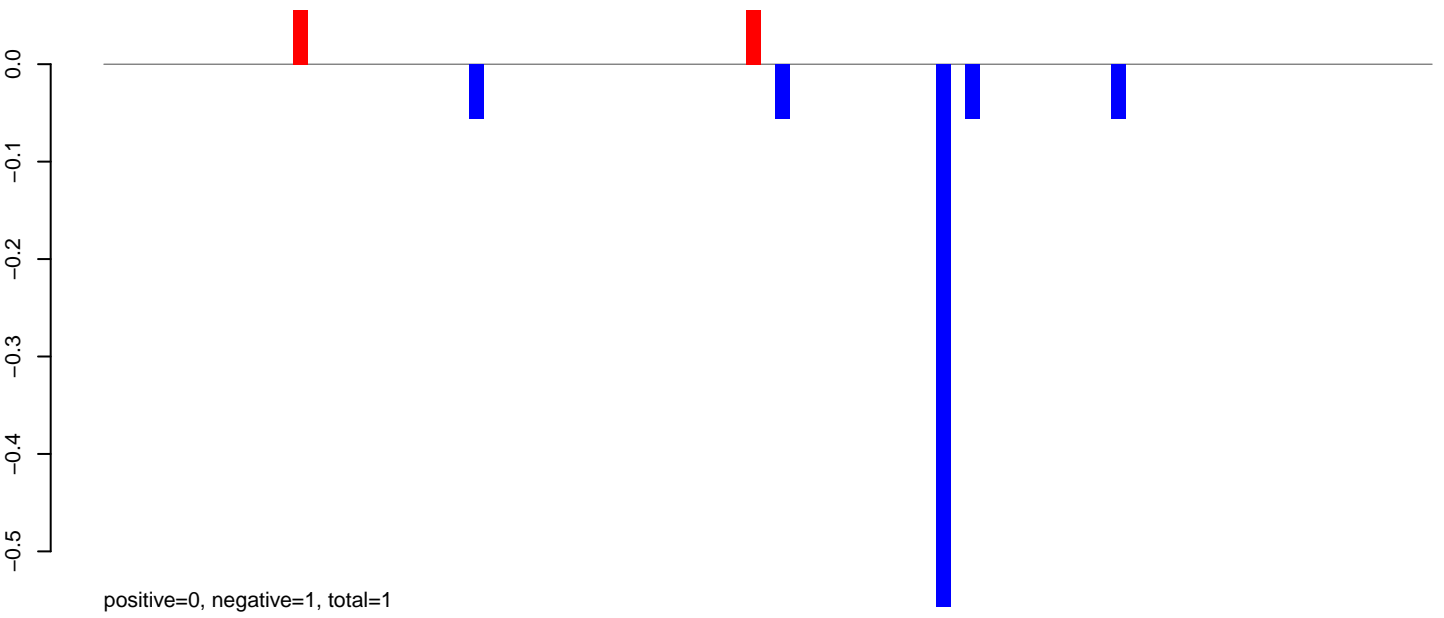
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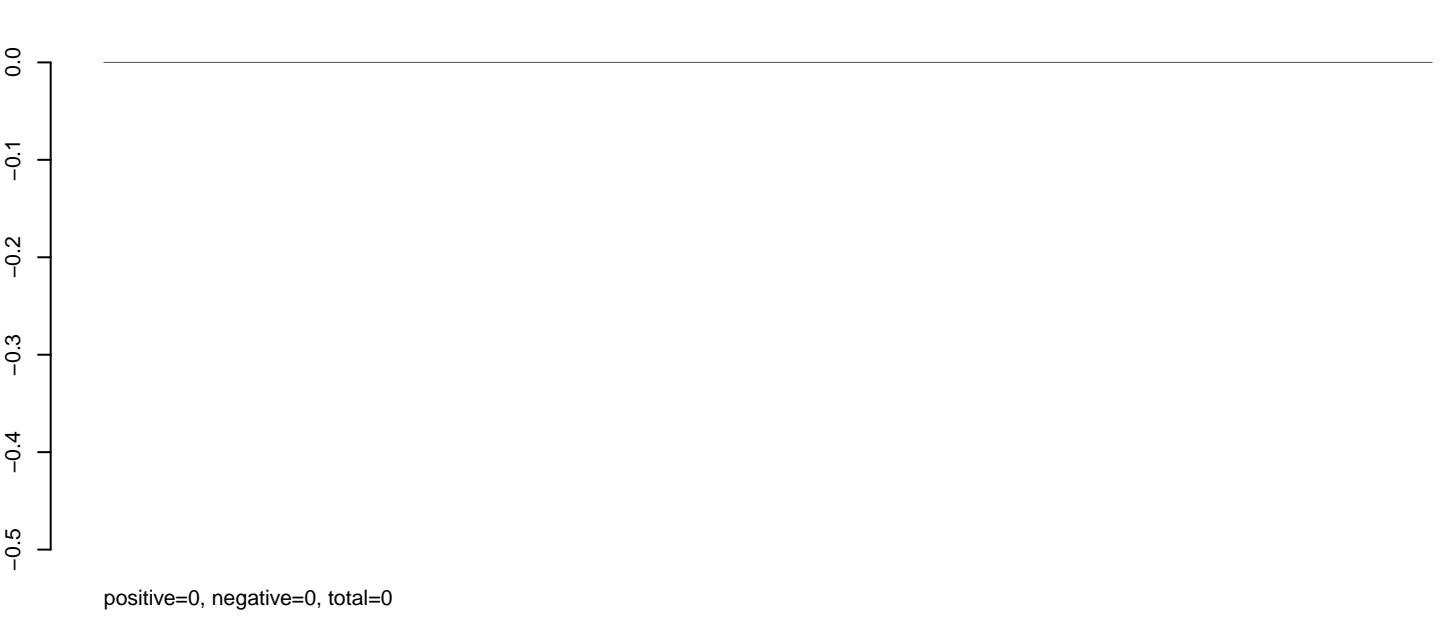
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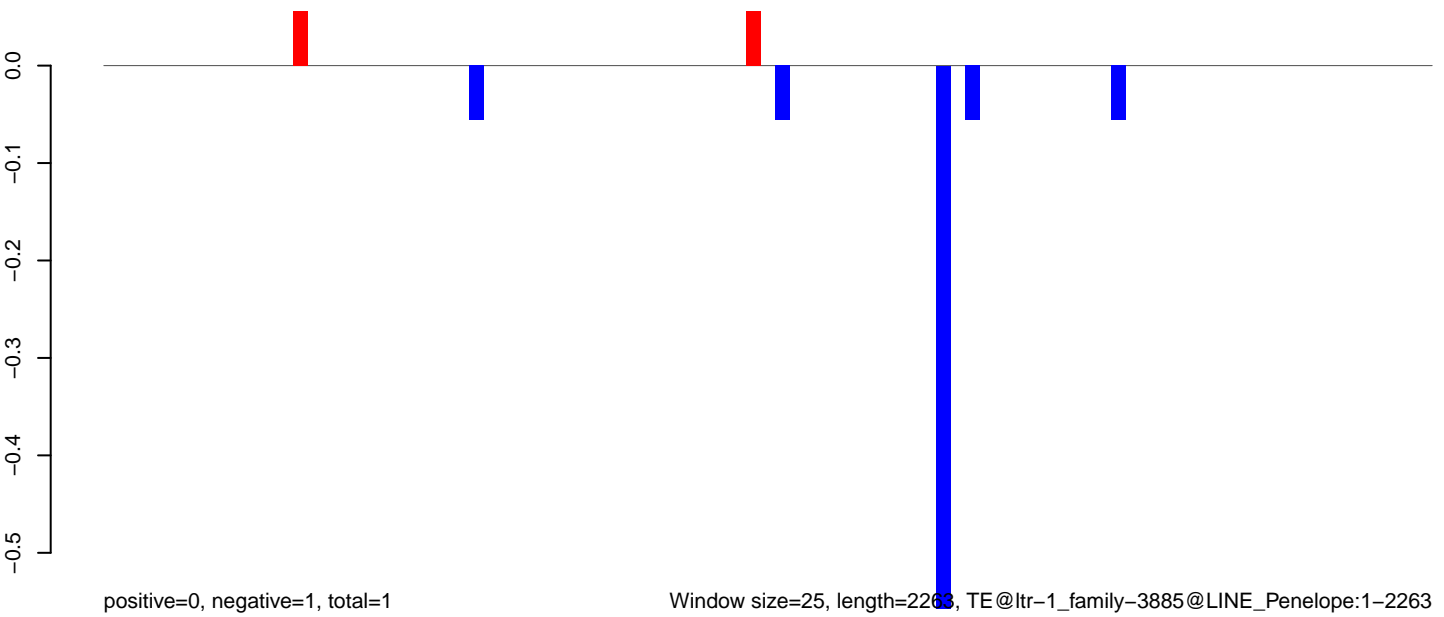
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AeAlbo_C636_cells_rep_3.24_35.rep



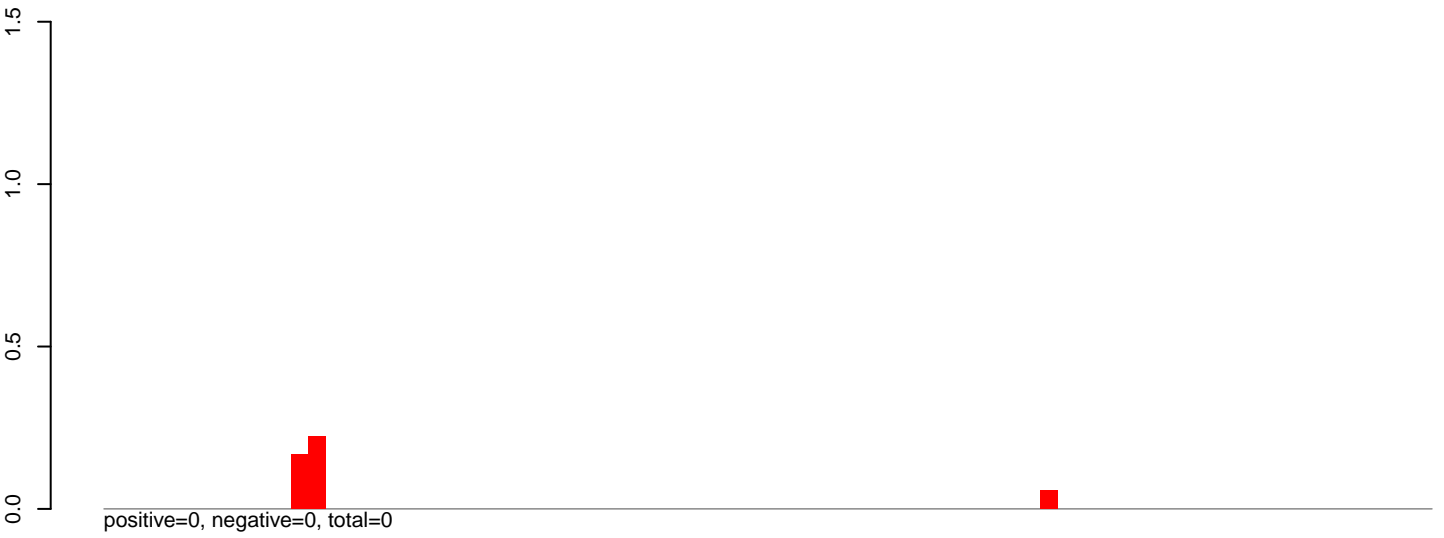
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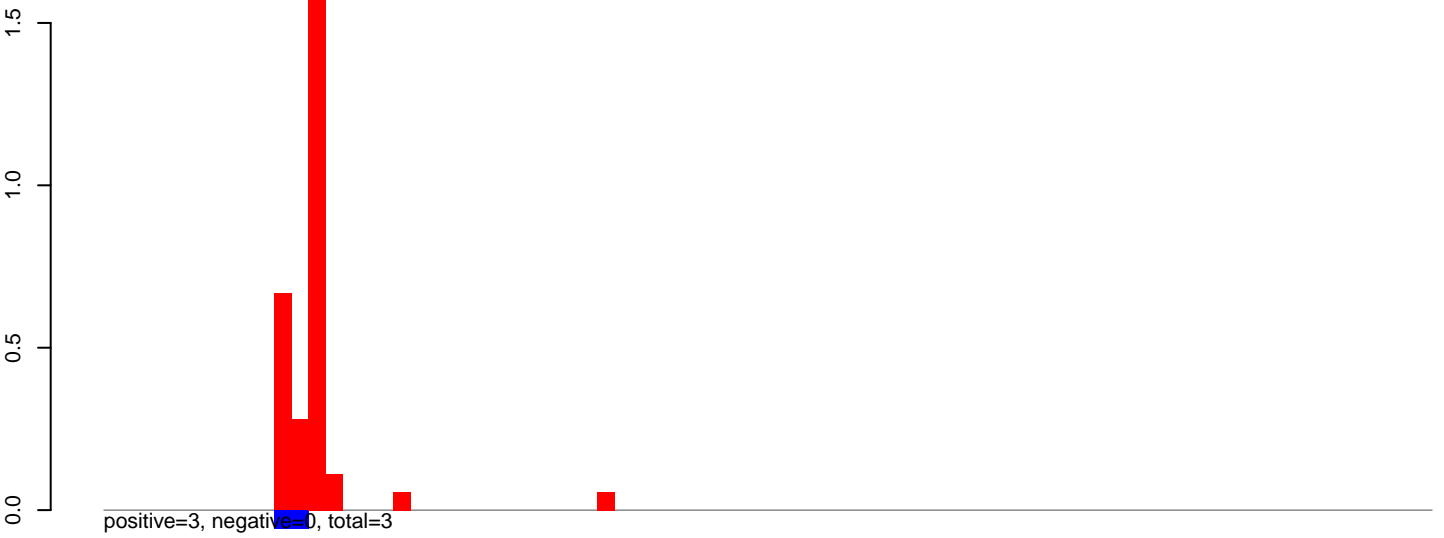
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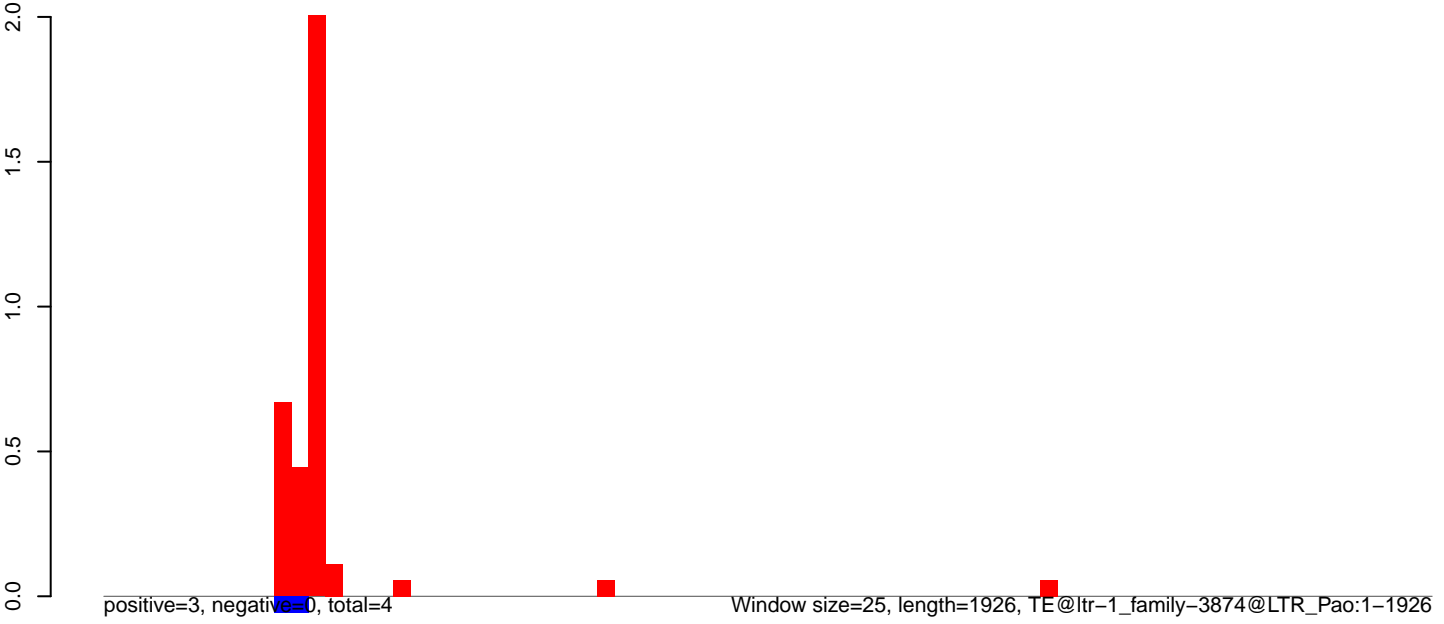
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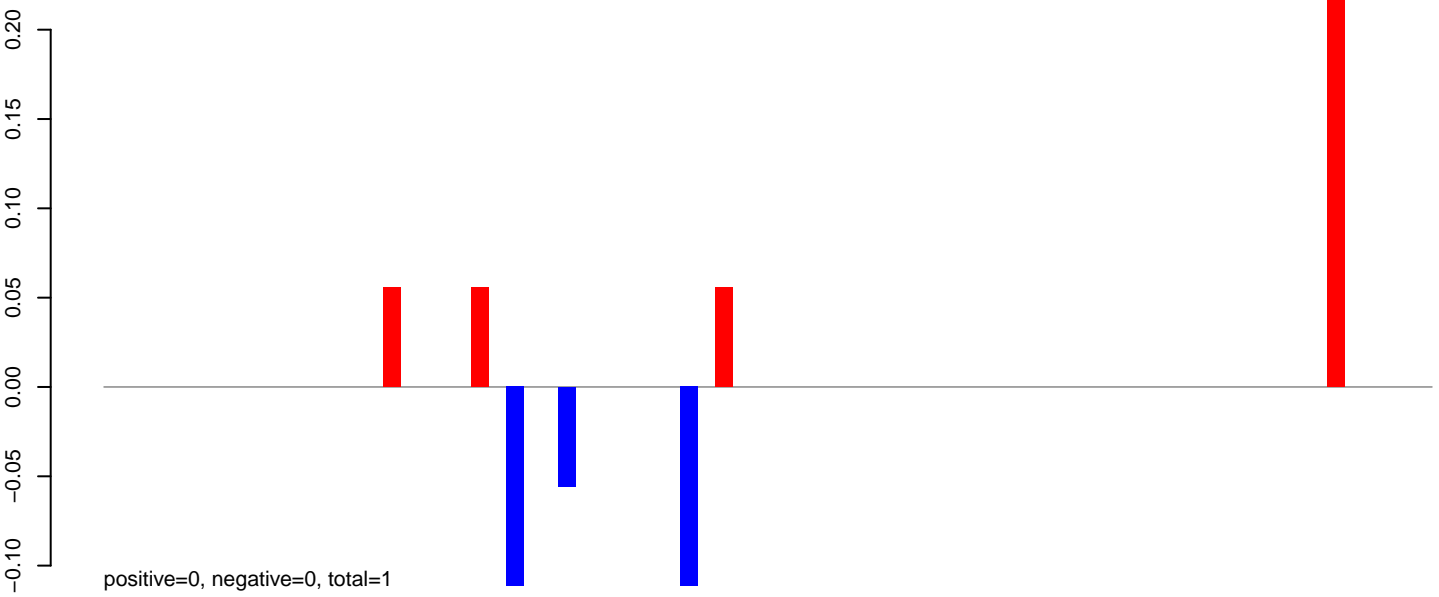
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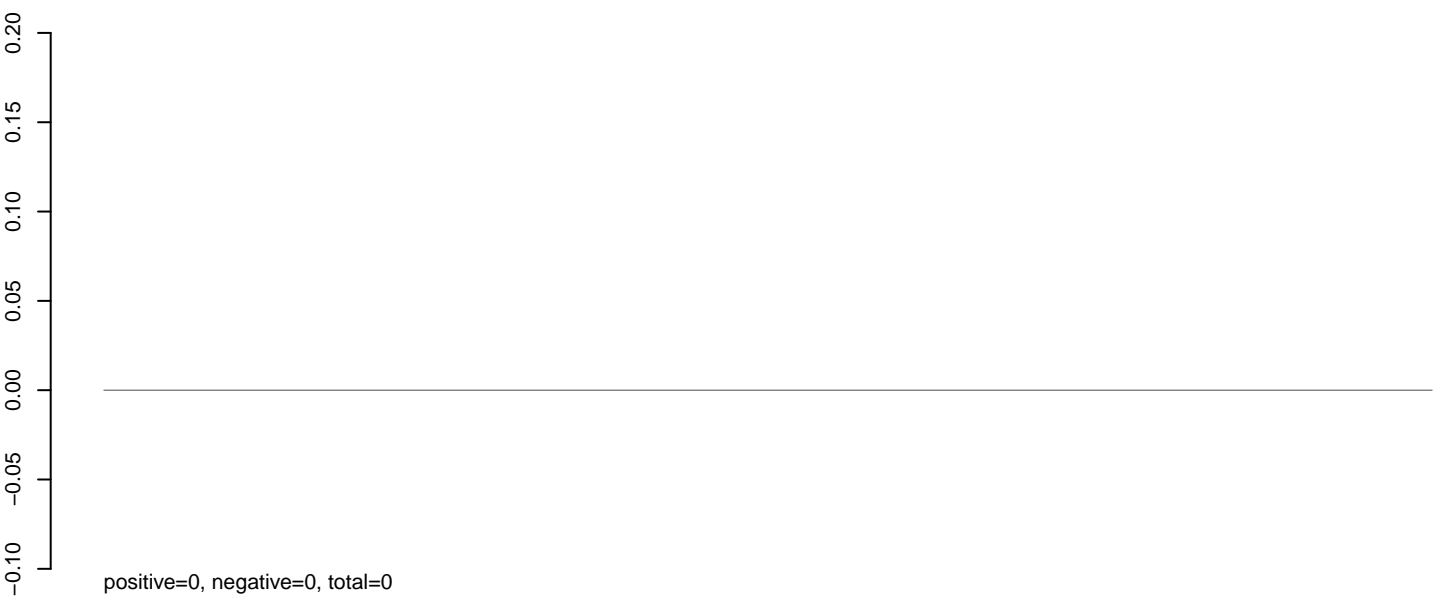
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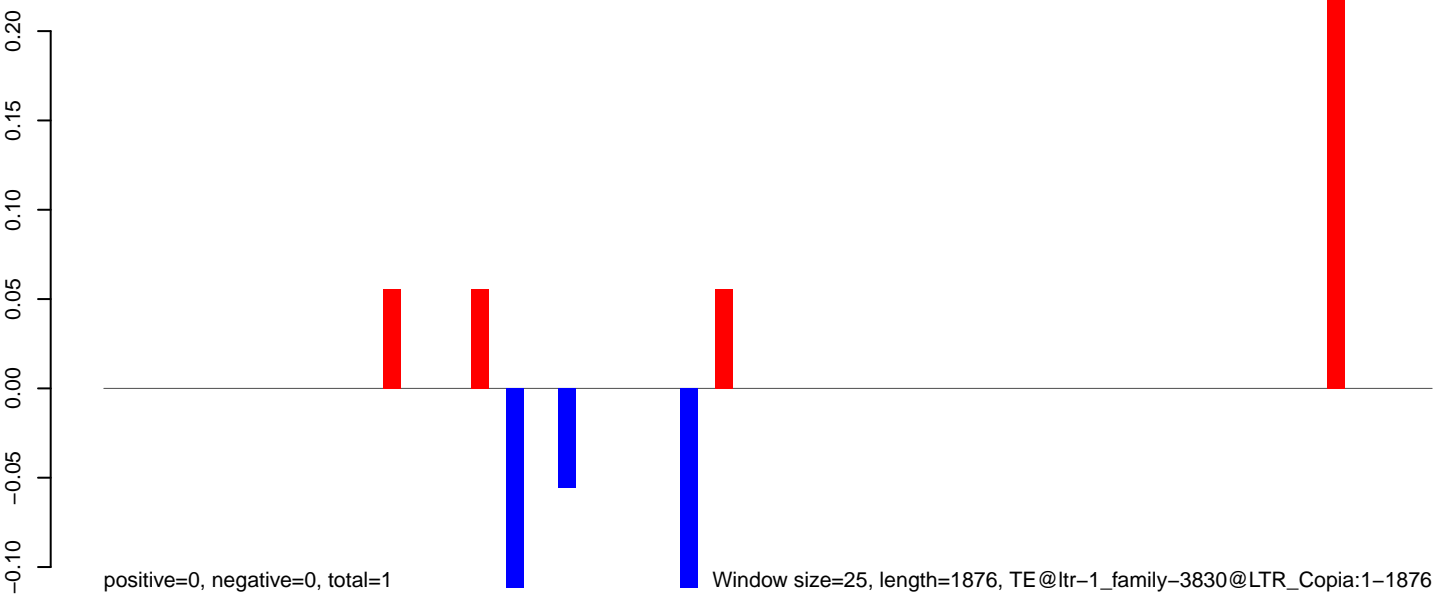
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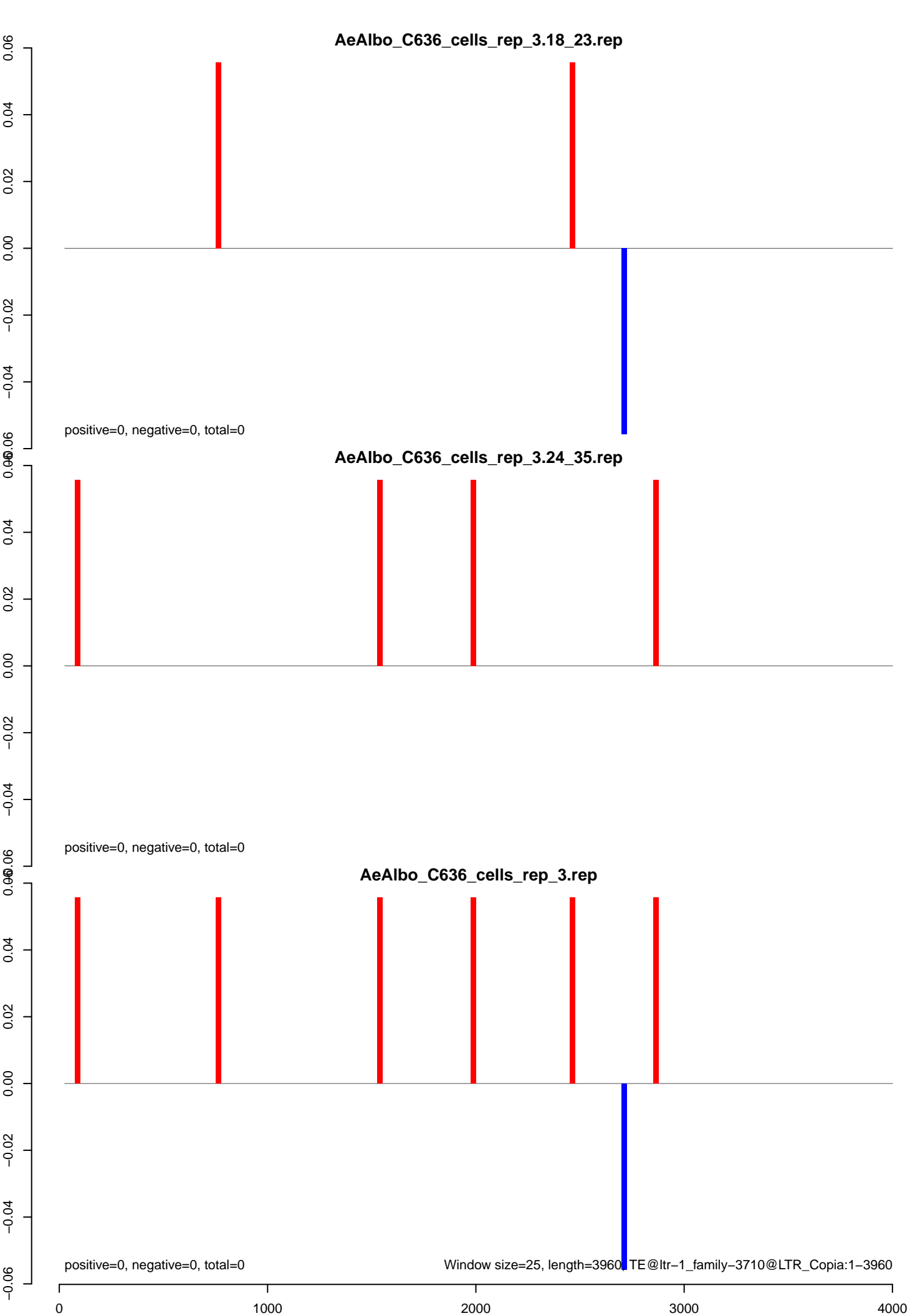


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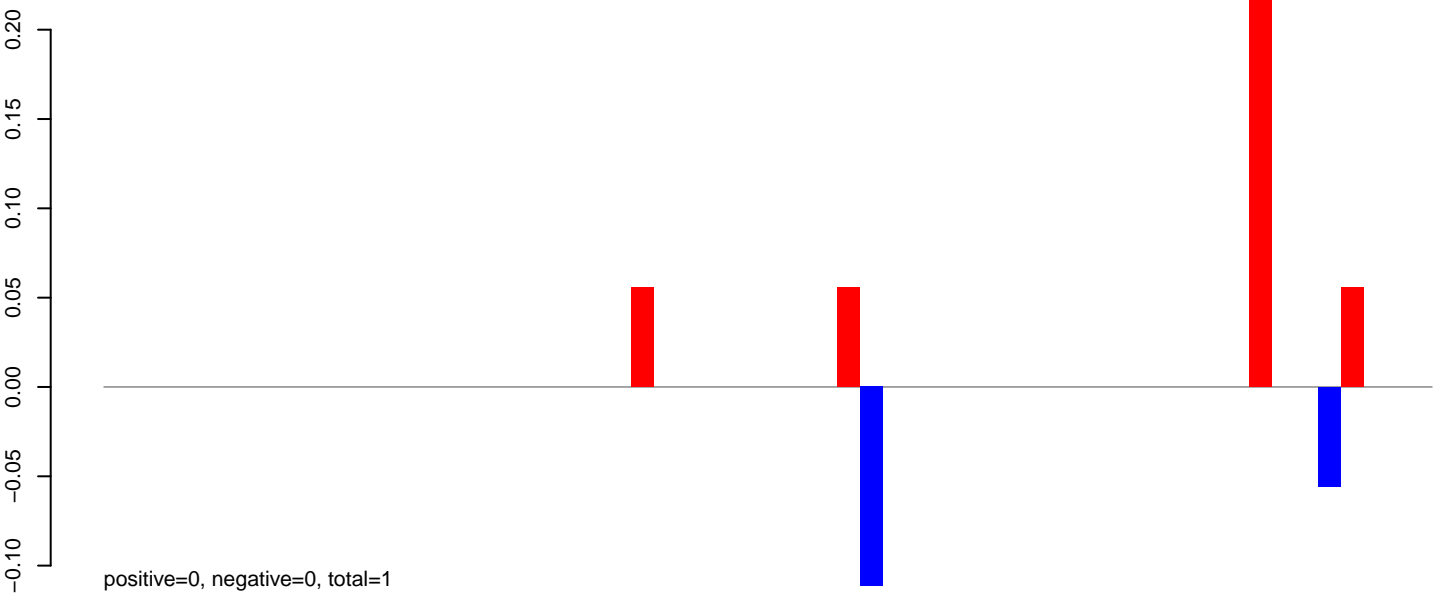


AeAlbo_C636_cells_rep_3.rep

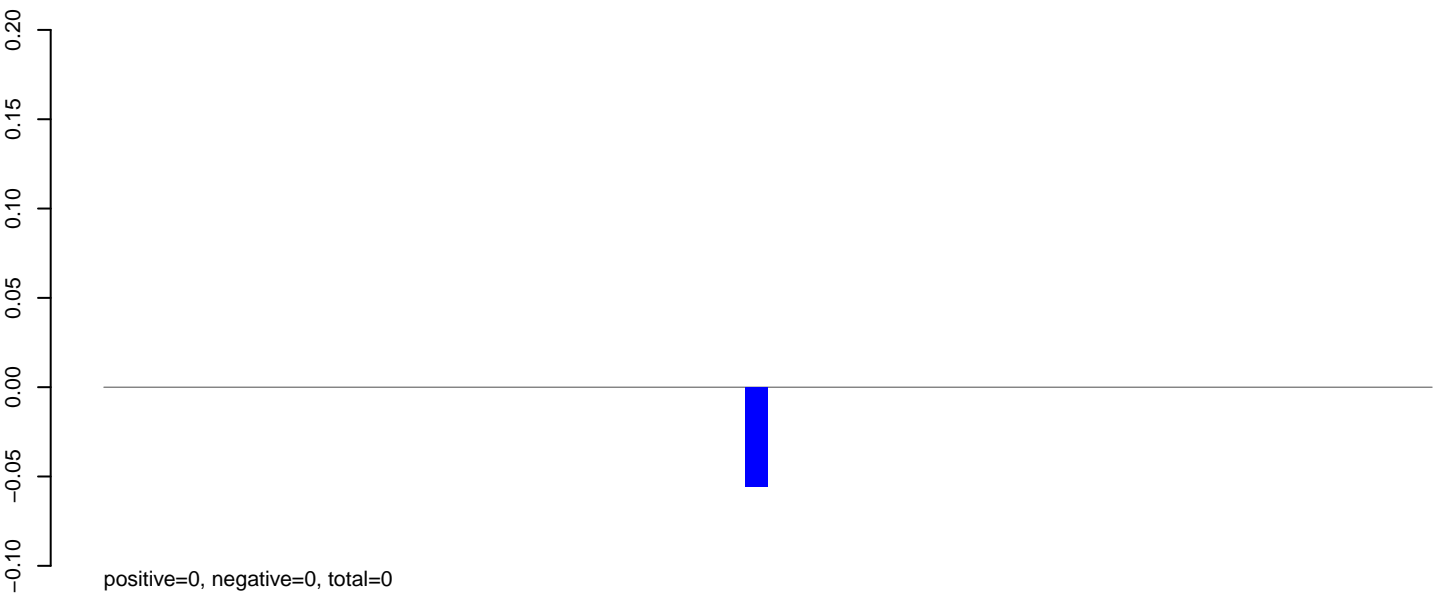




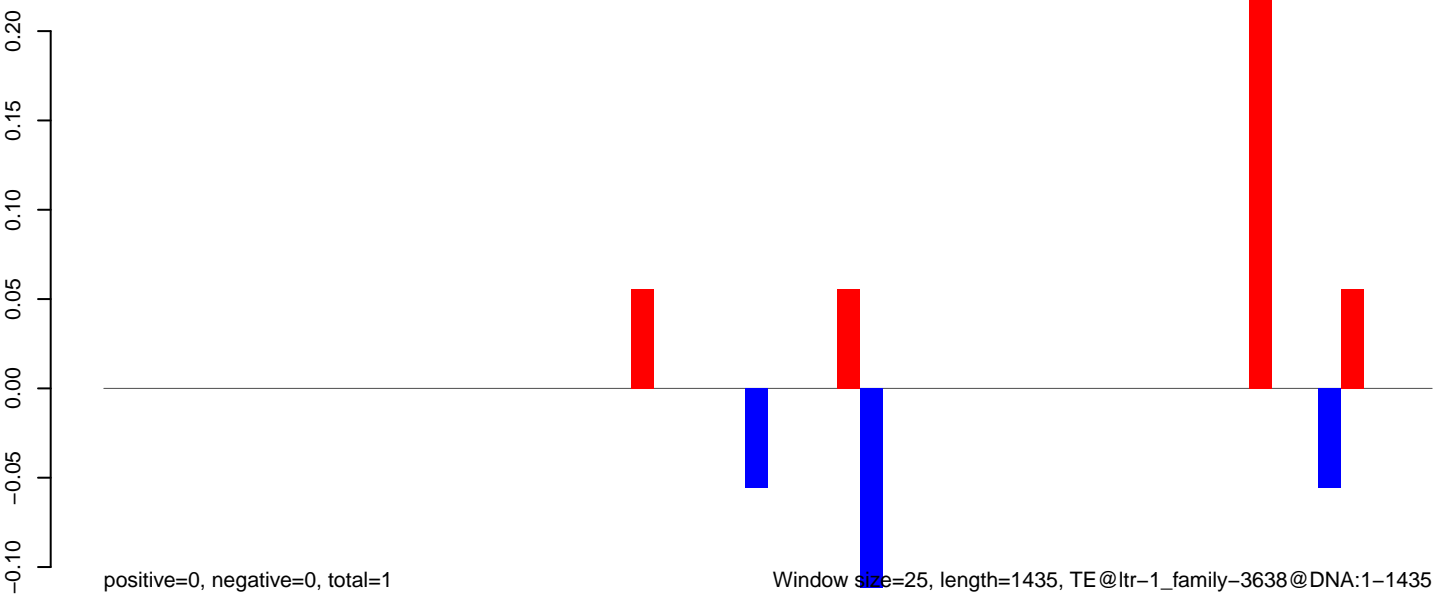
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AeAlbo_C636_cells_rep_3.24_35.rep

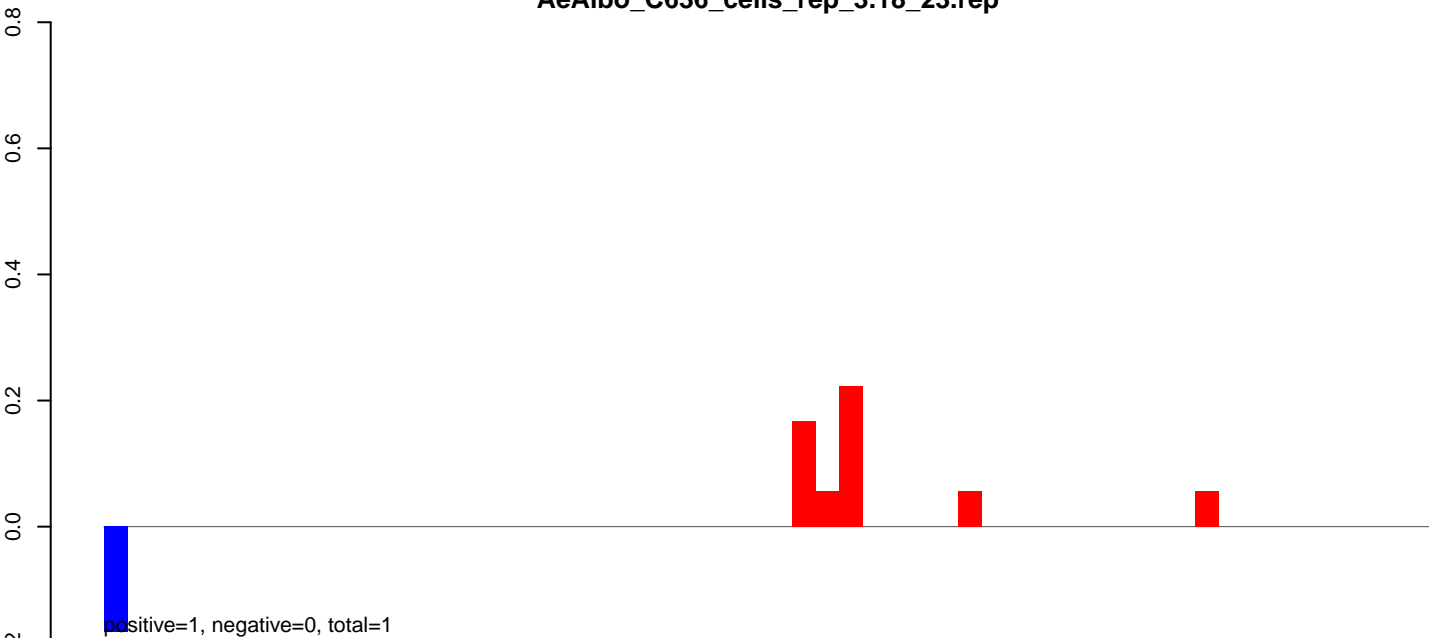


AeAlbo_C636_cells_rep_3.rep

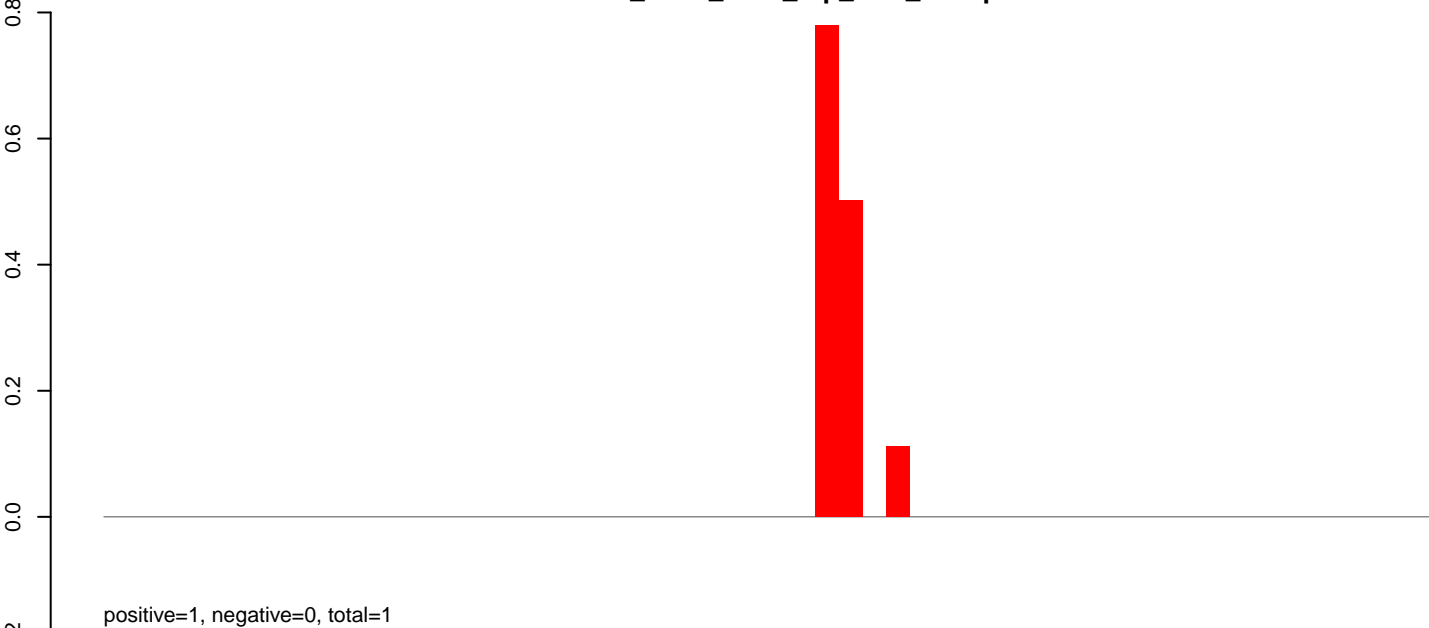


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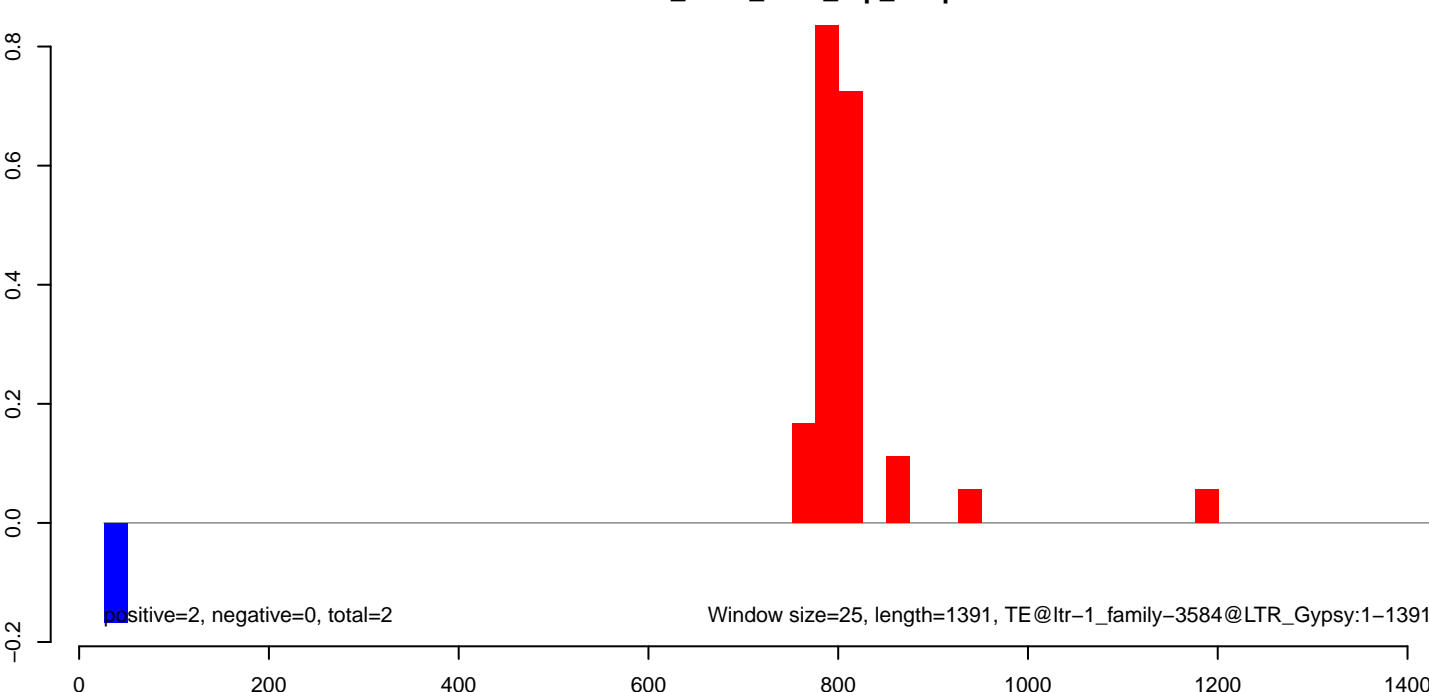
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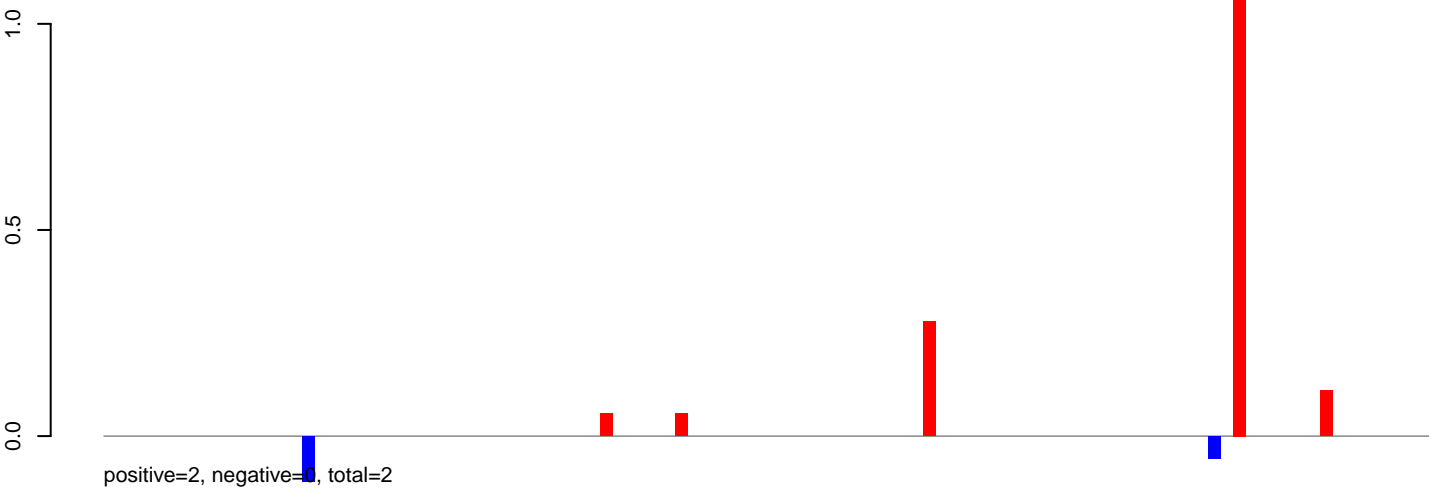
AeAlbo_C636_cells_rep_3.24_35.rep



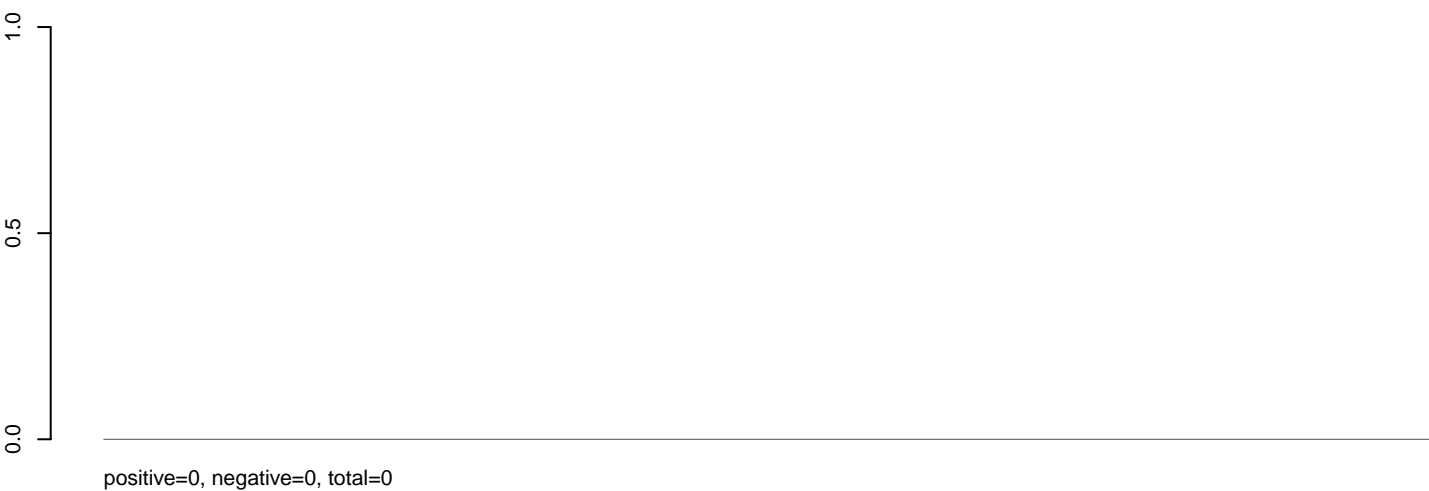
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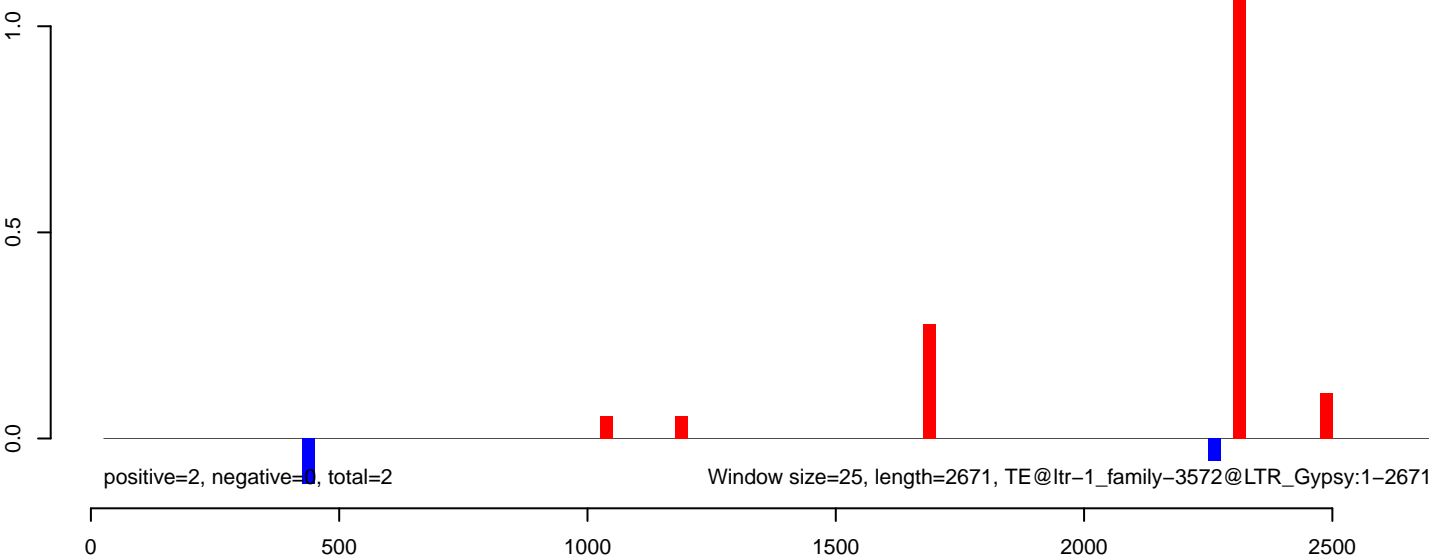
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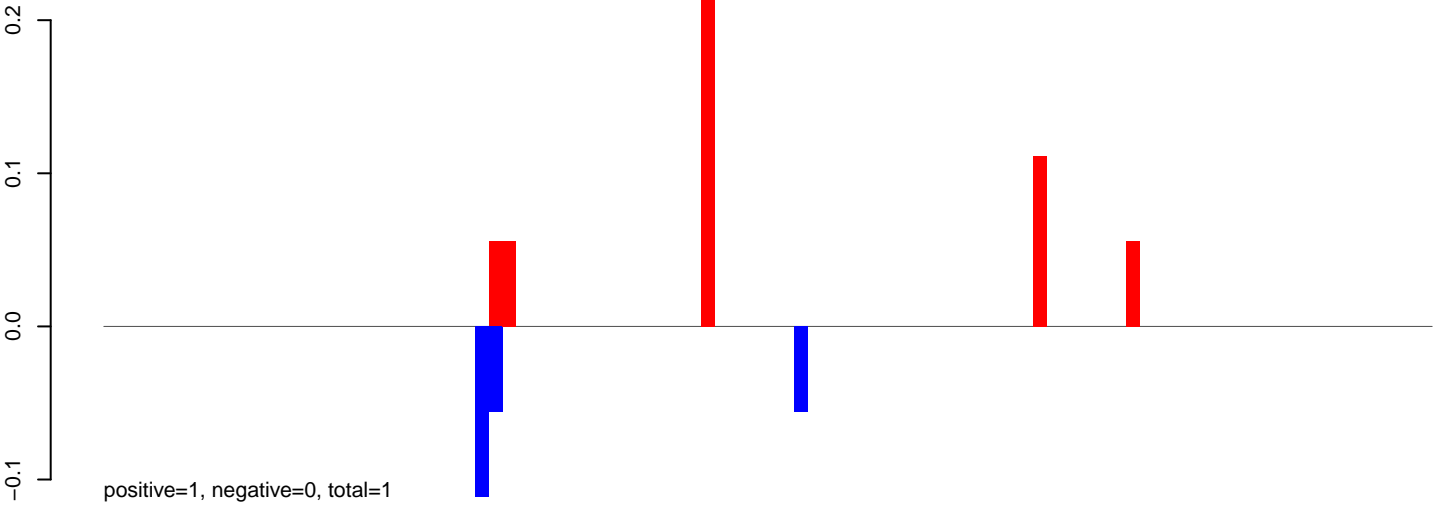
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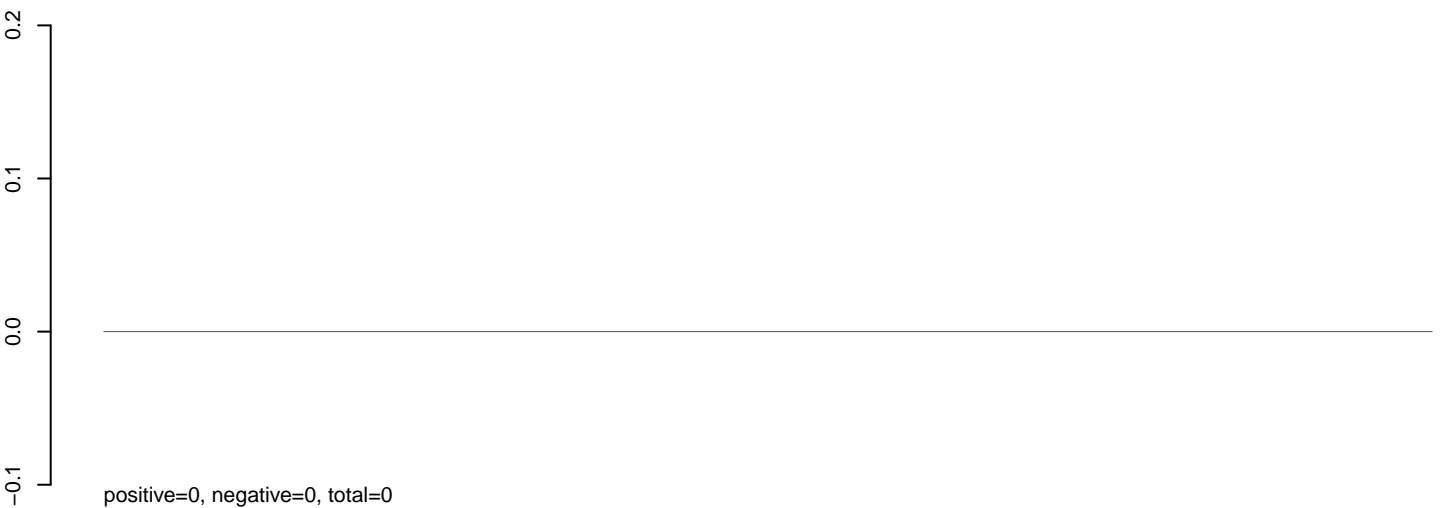
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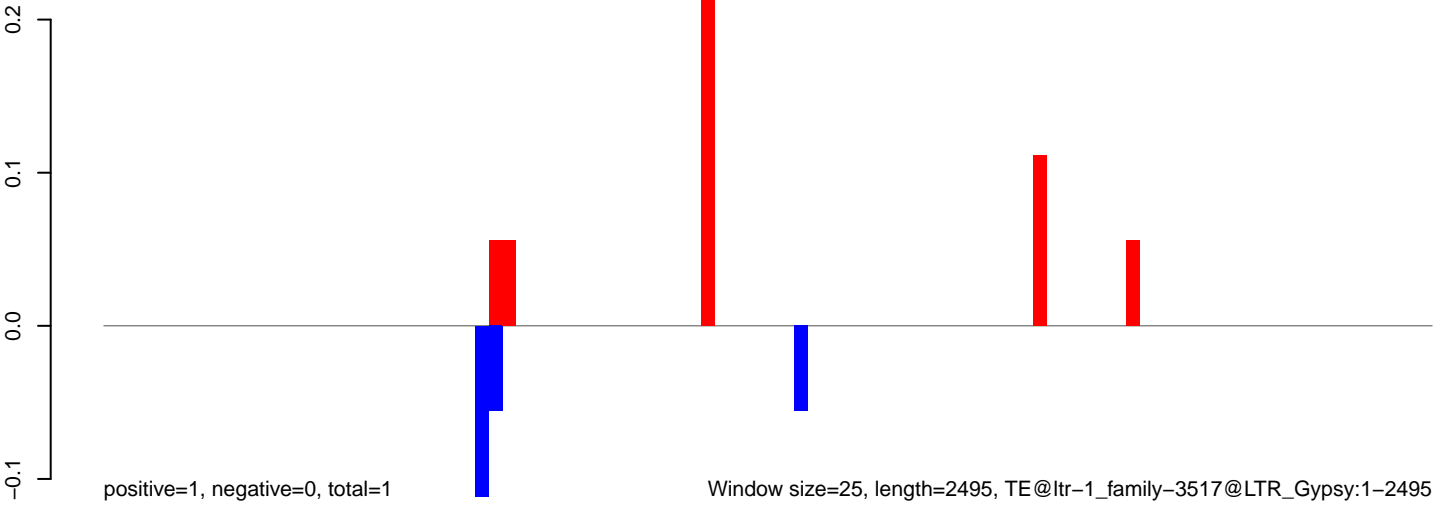
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

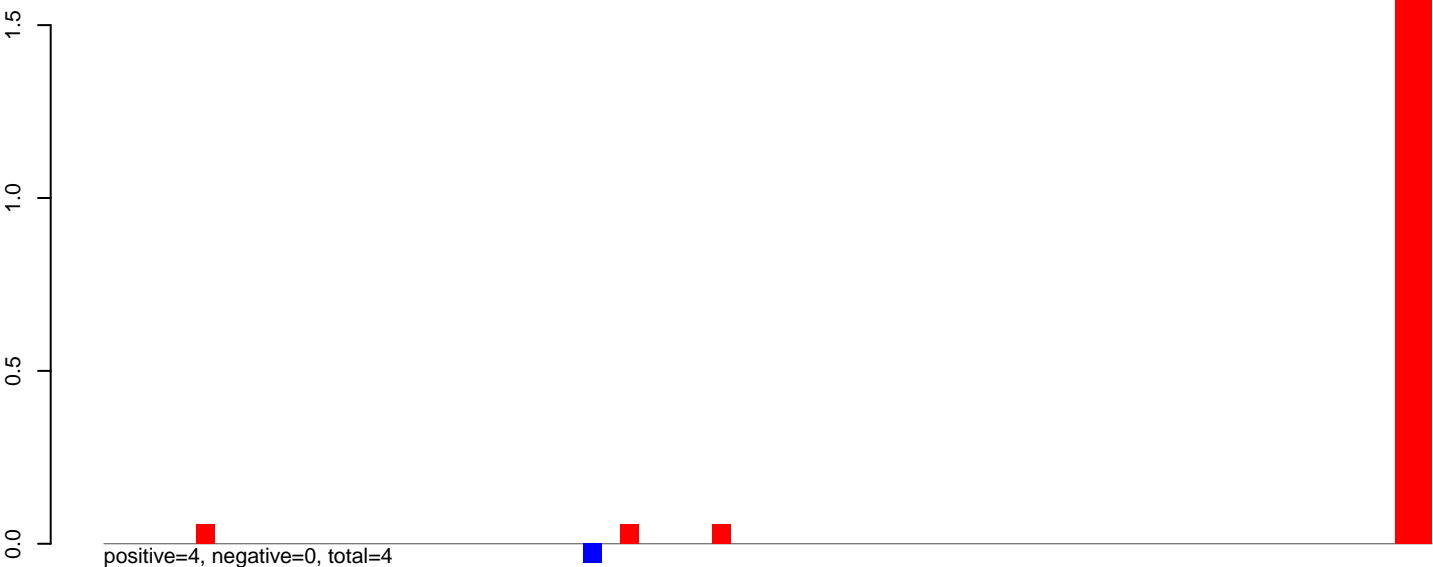


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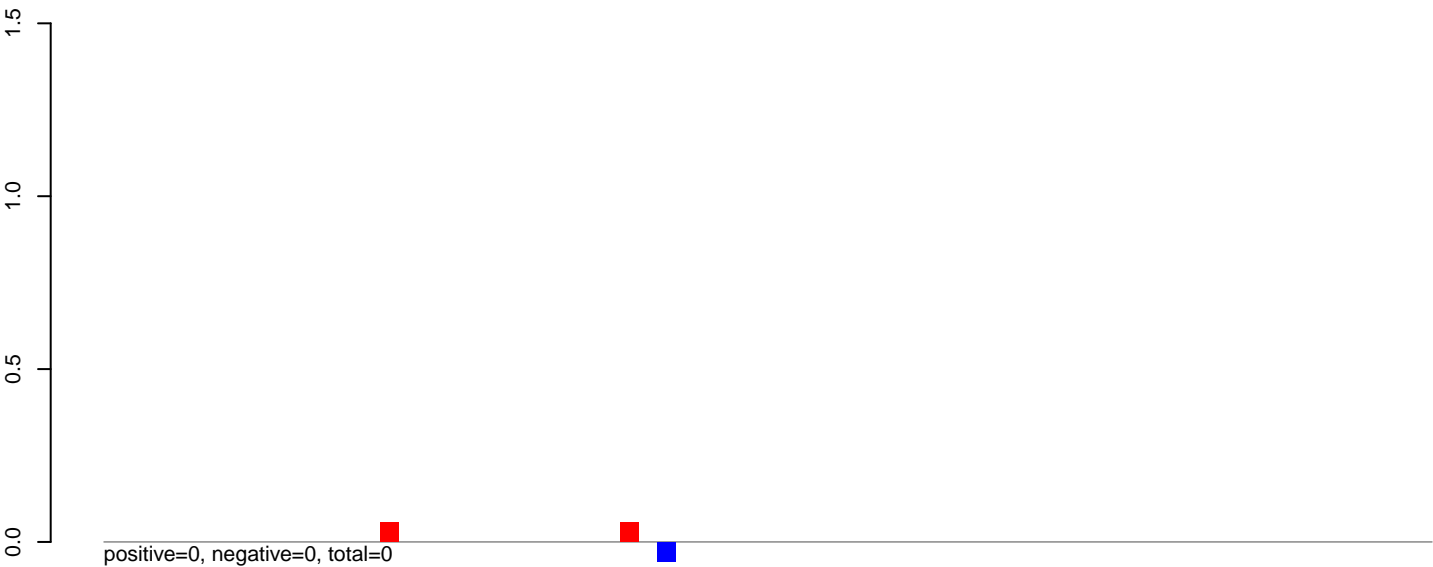


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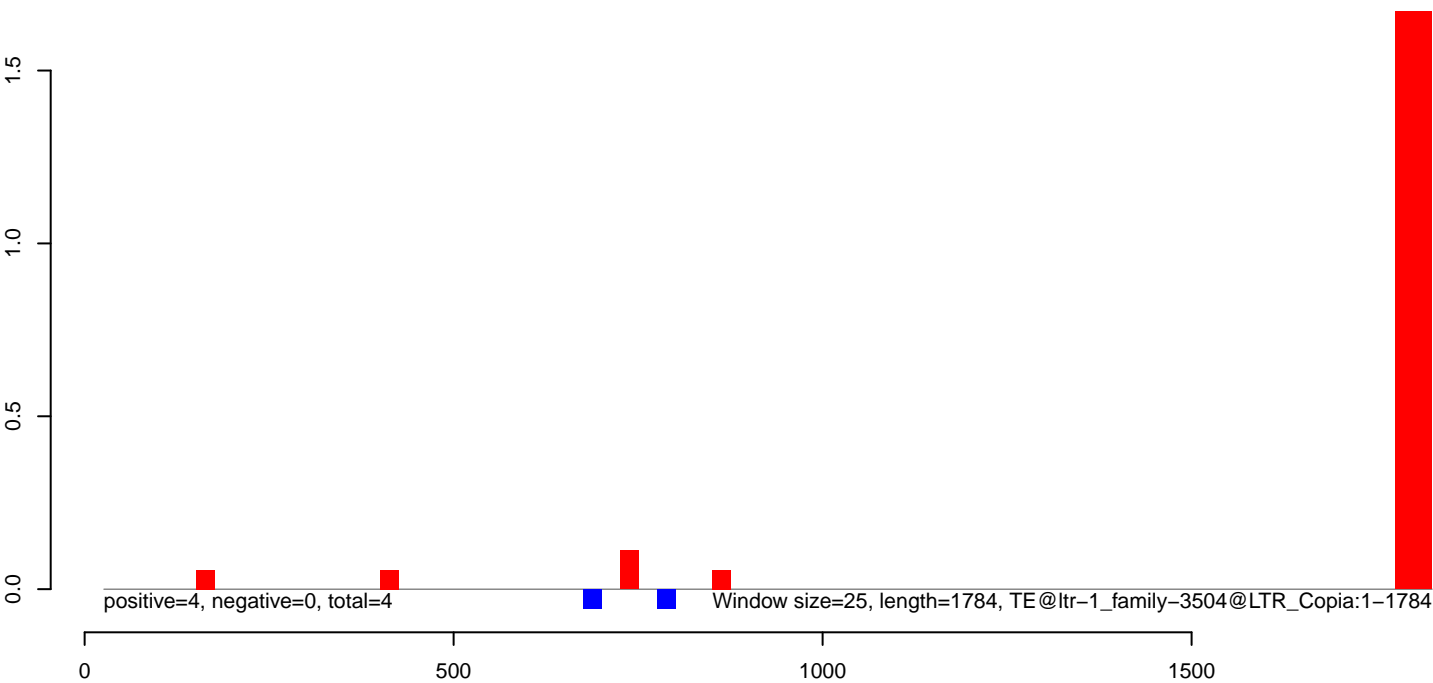
AeAlbo_C636_cells_rep_3.18_23.rep



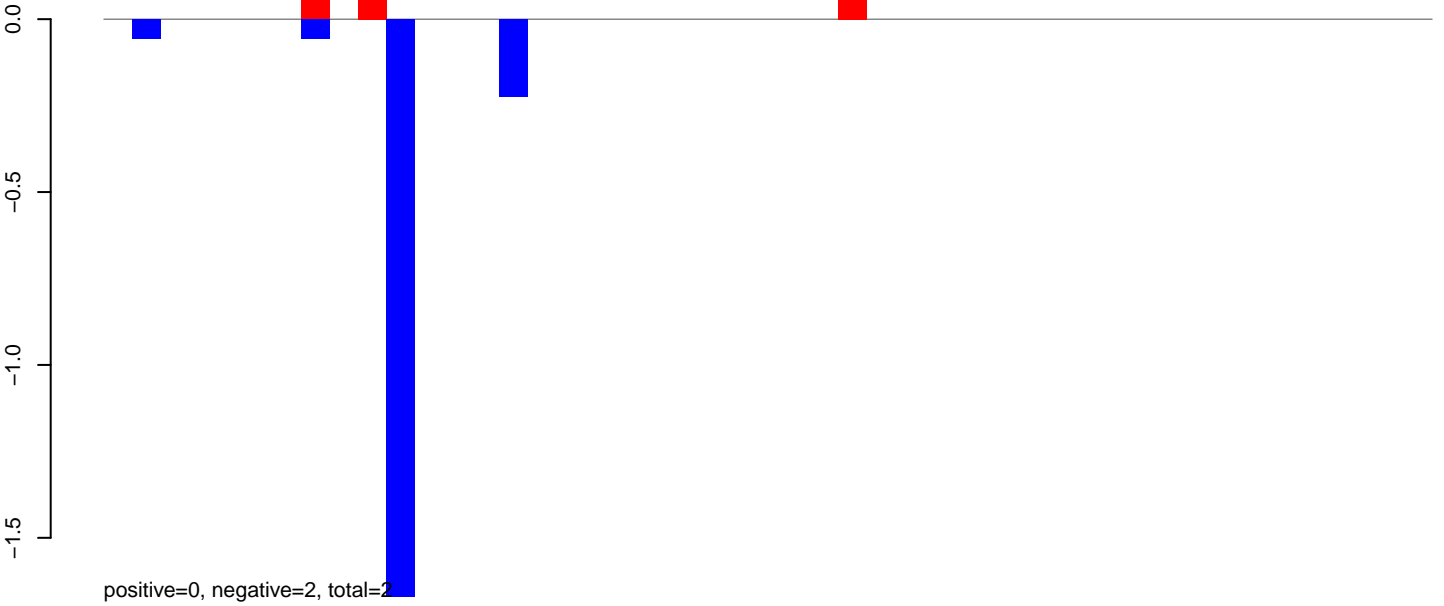
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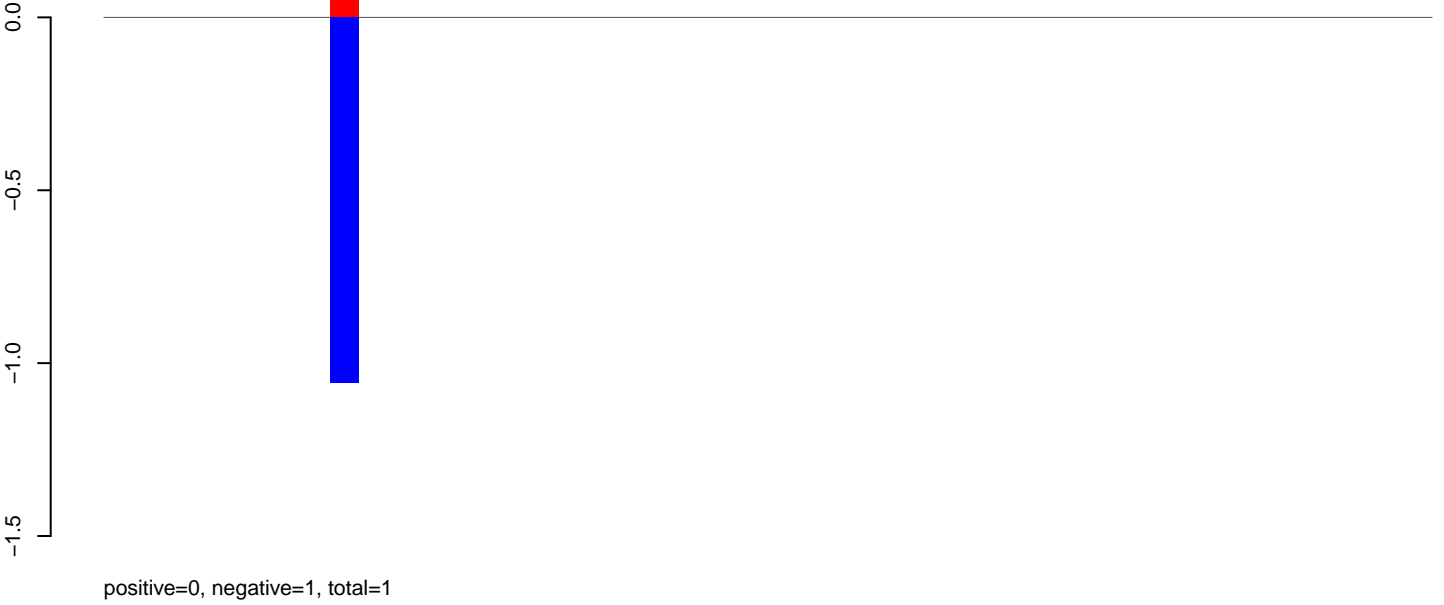
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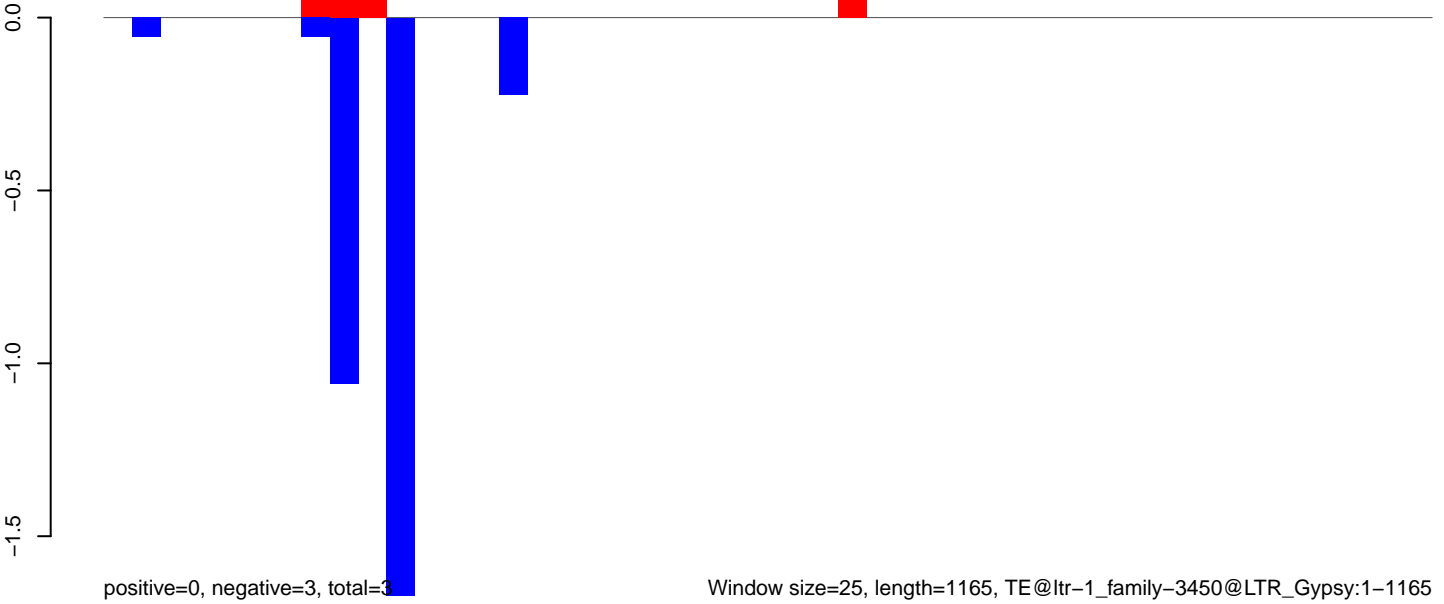
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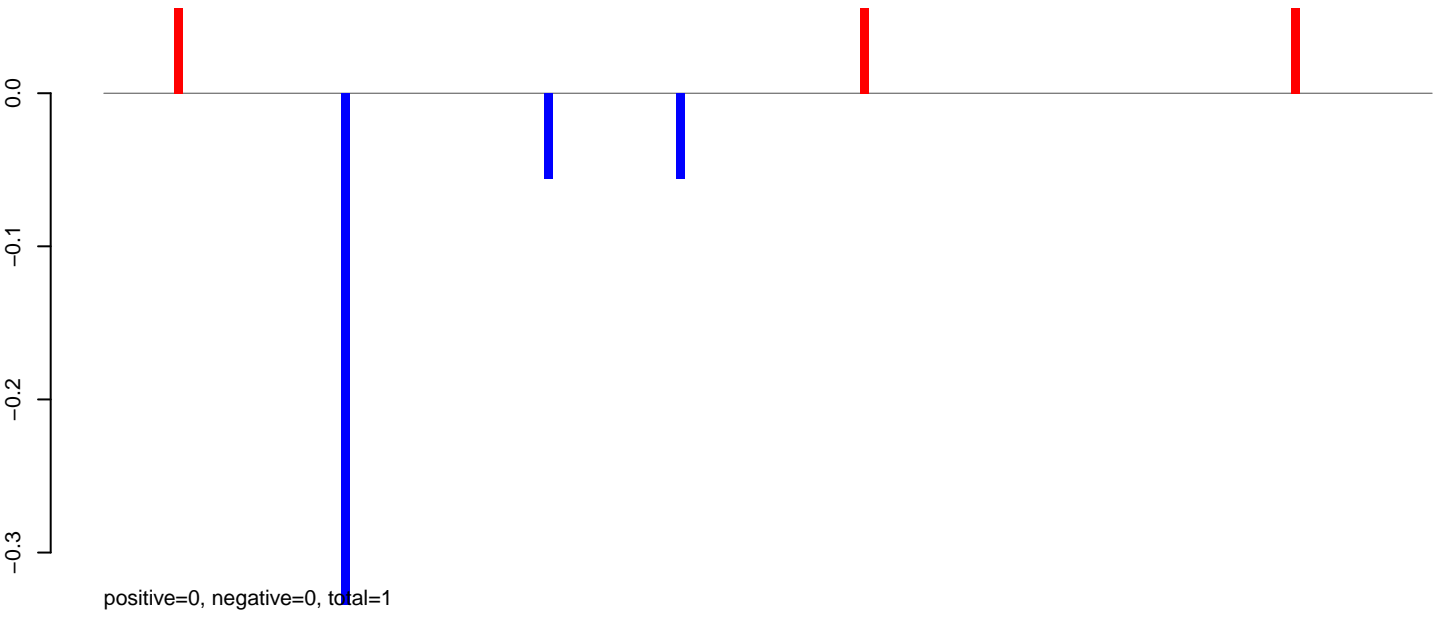
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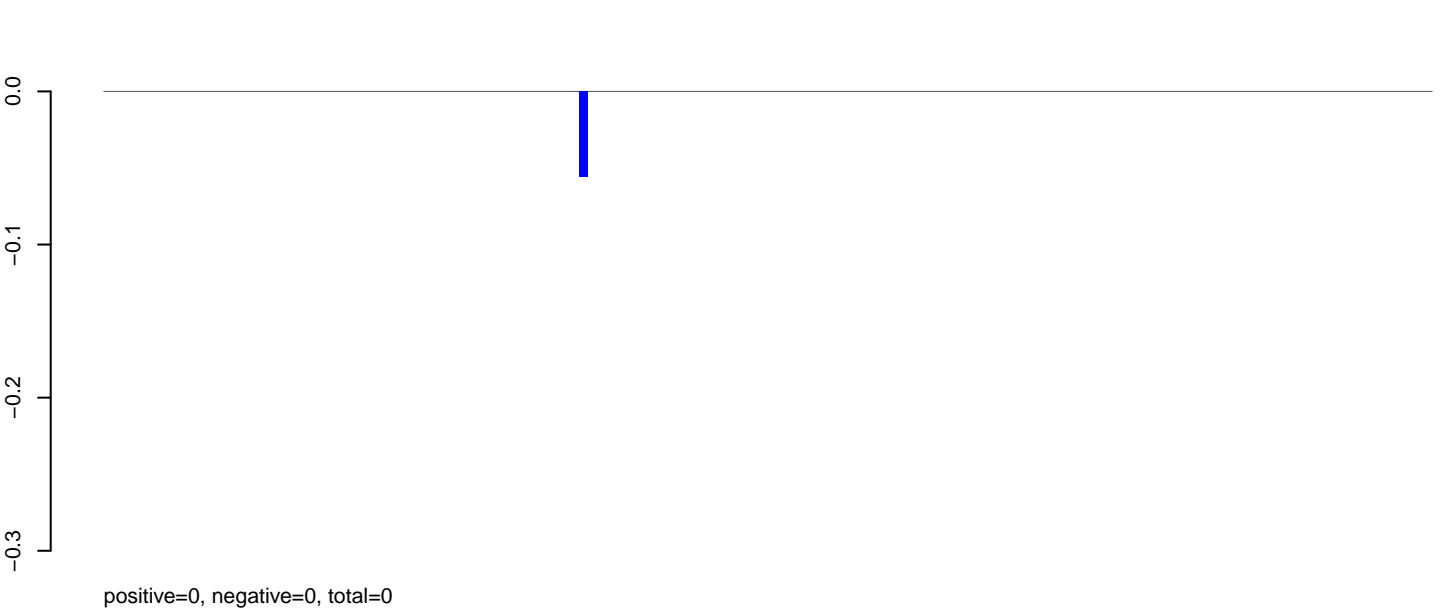
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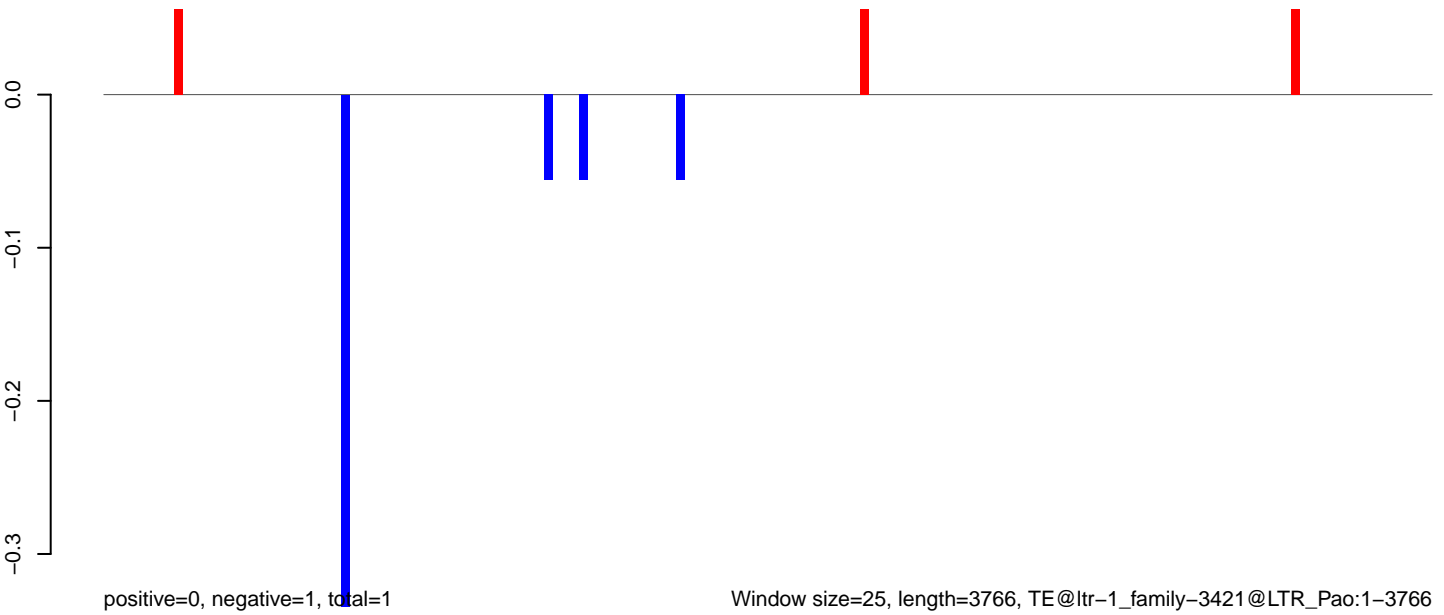
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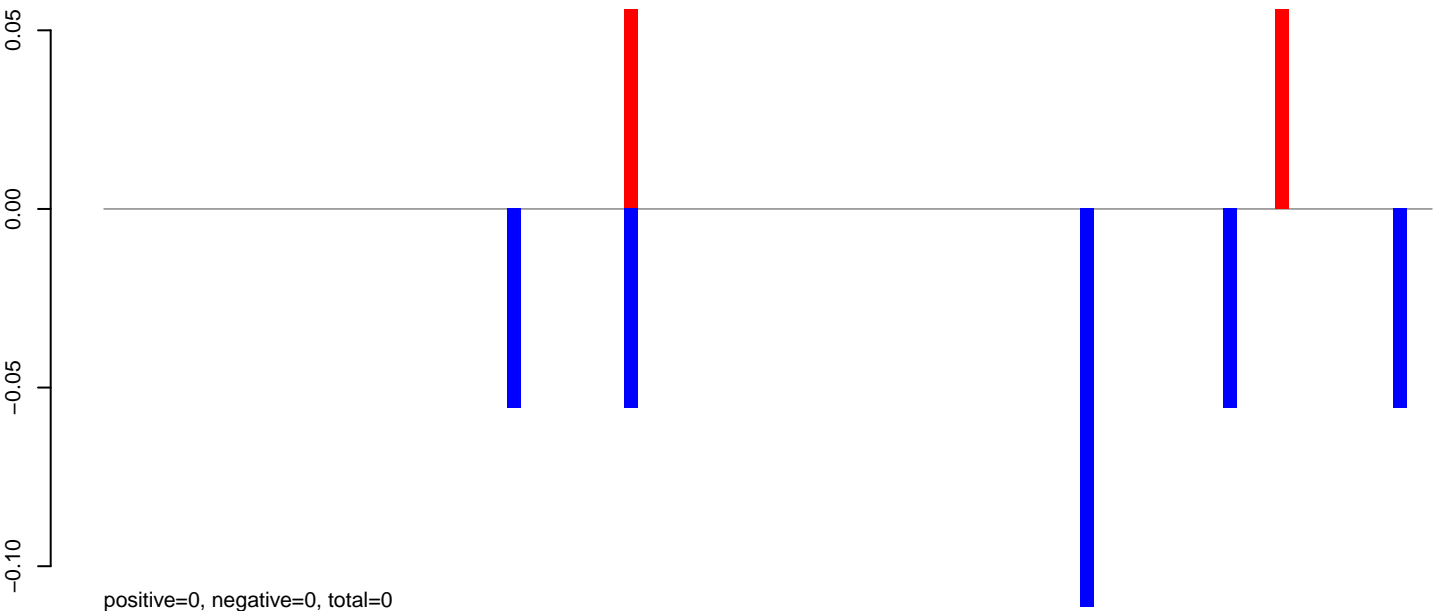
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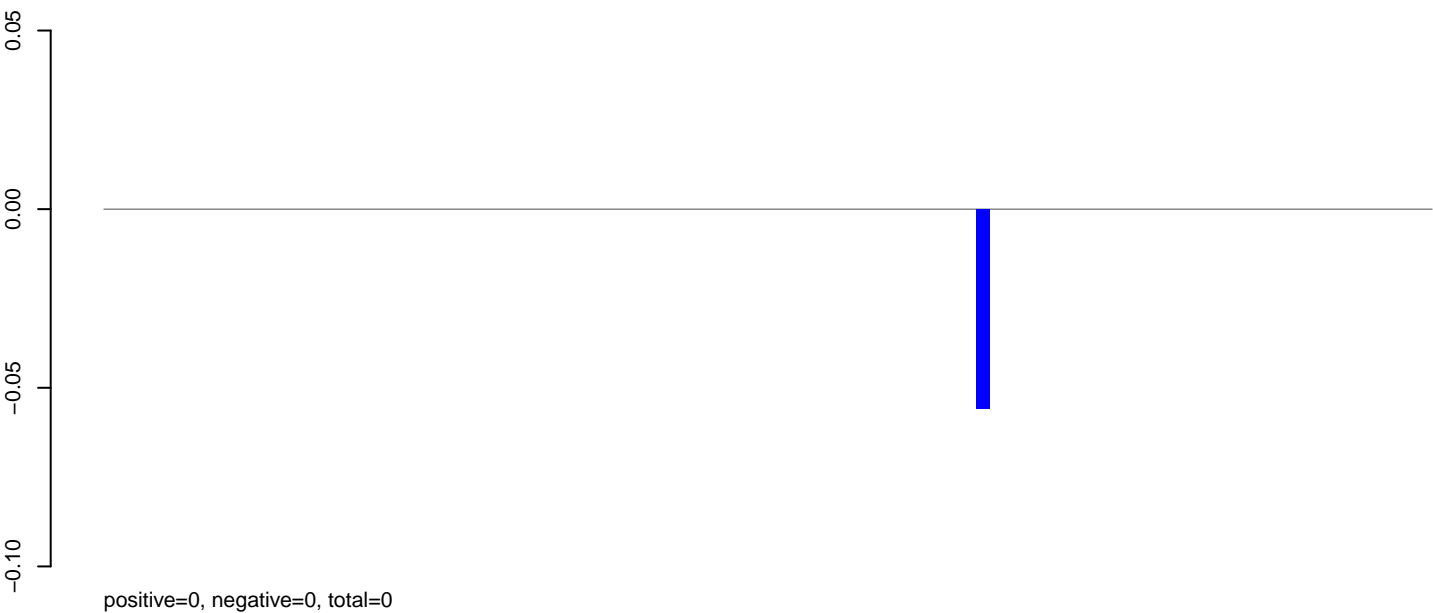
AeAlbo_C636_cells_rep_3.rep



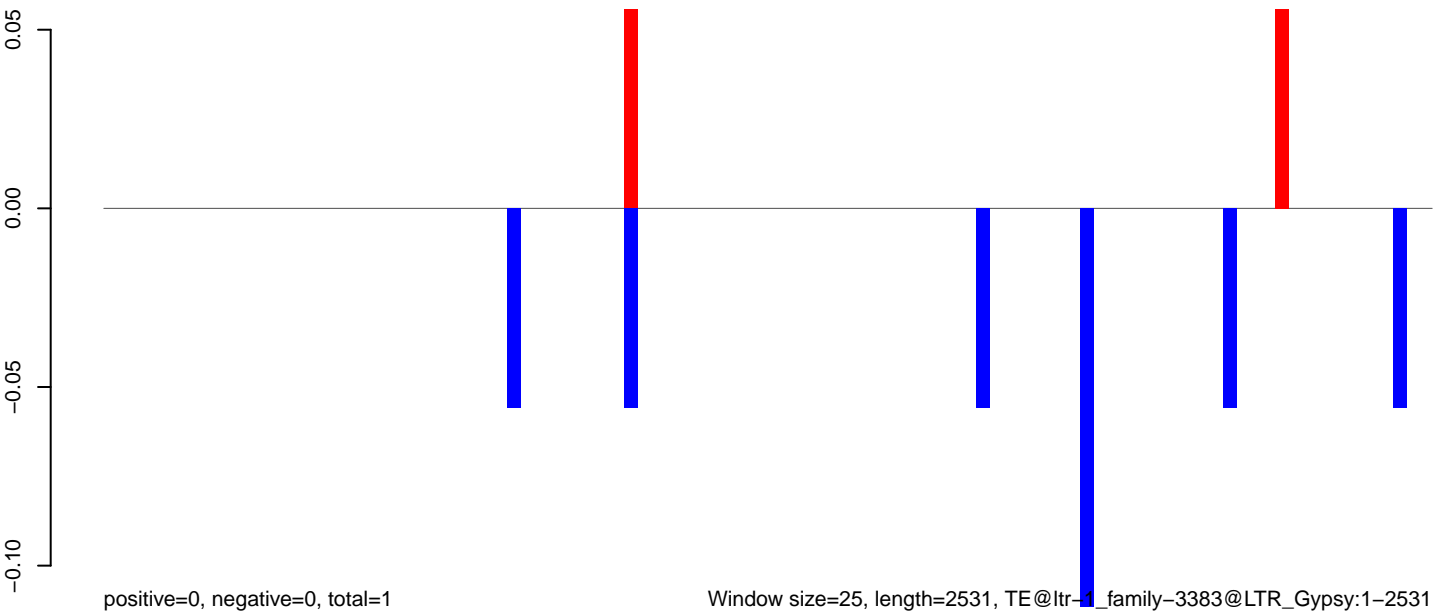
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

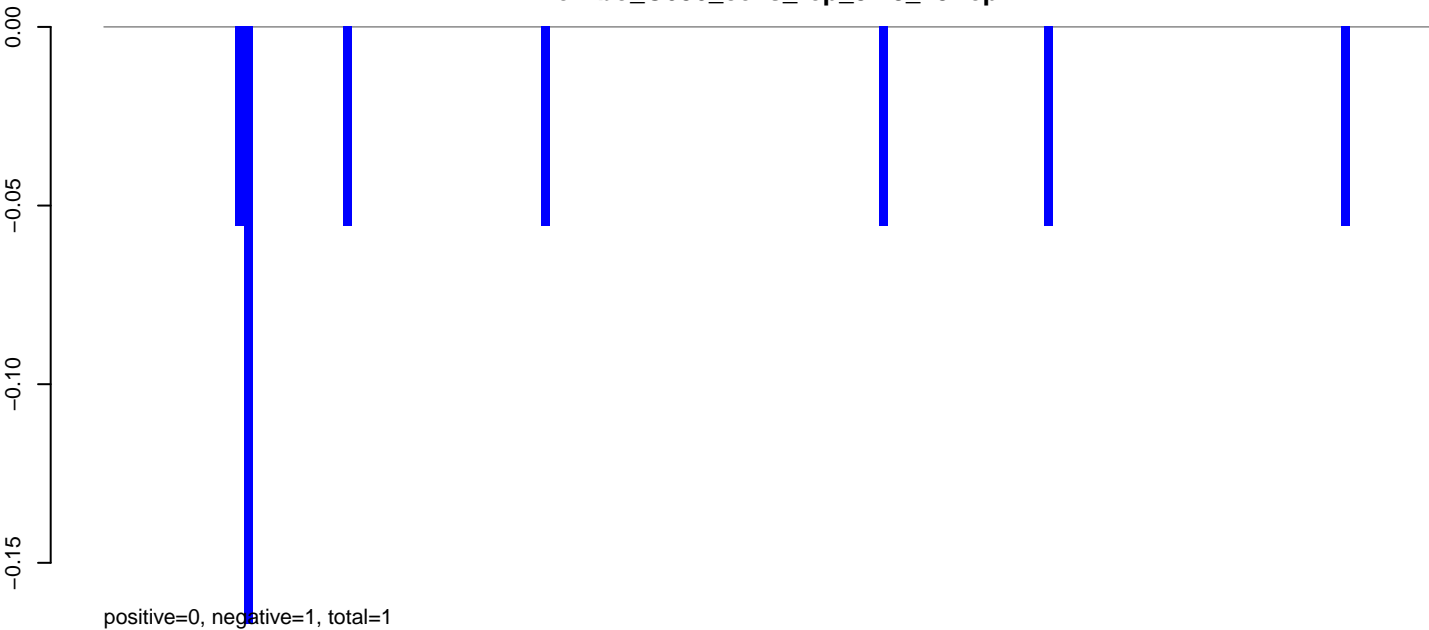


AeAlbo_C636_cells_rep_3.rep

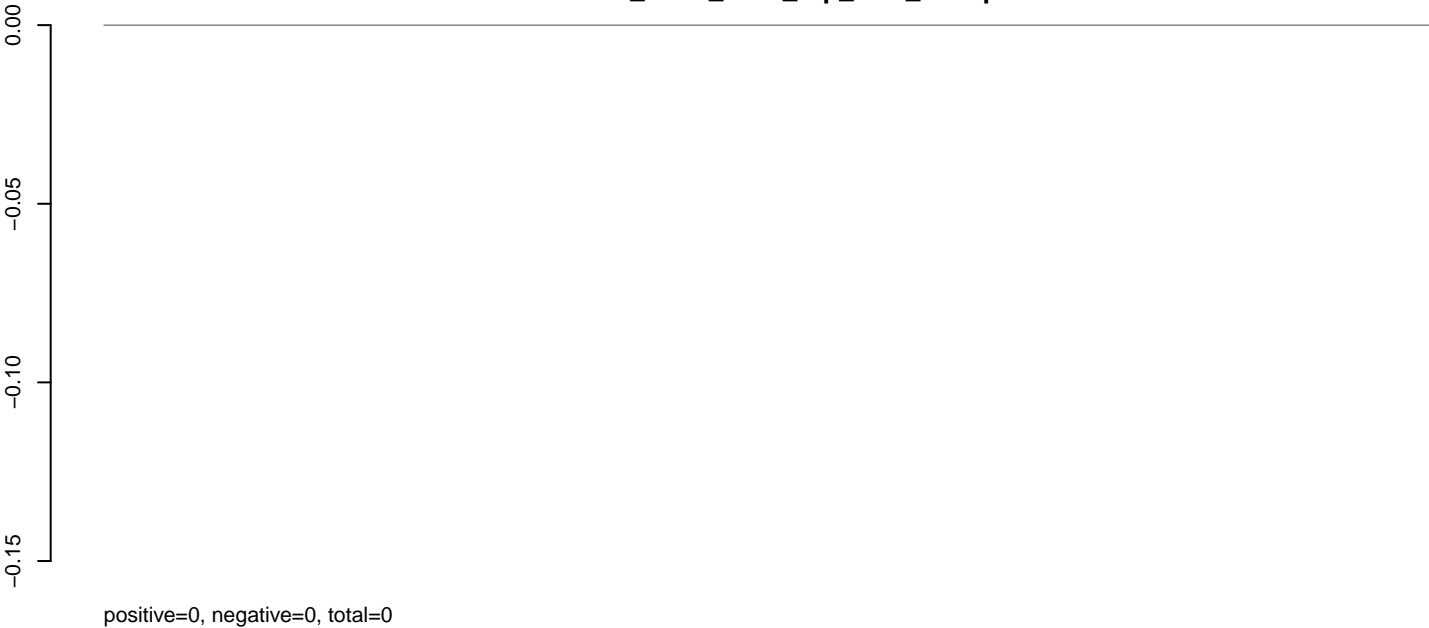


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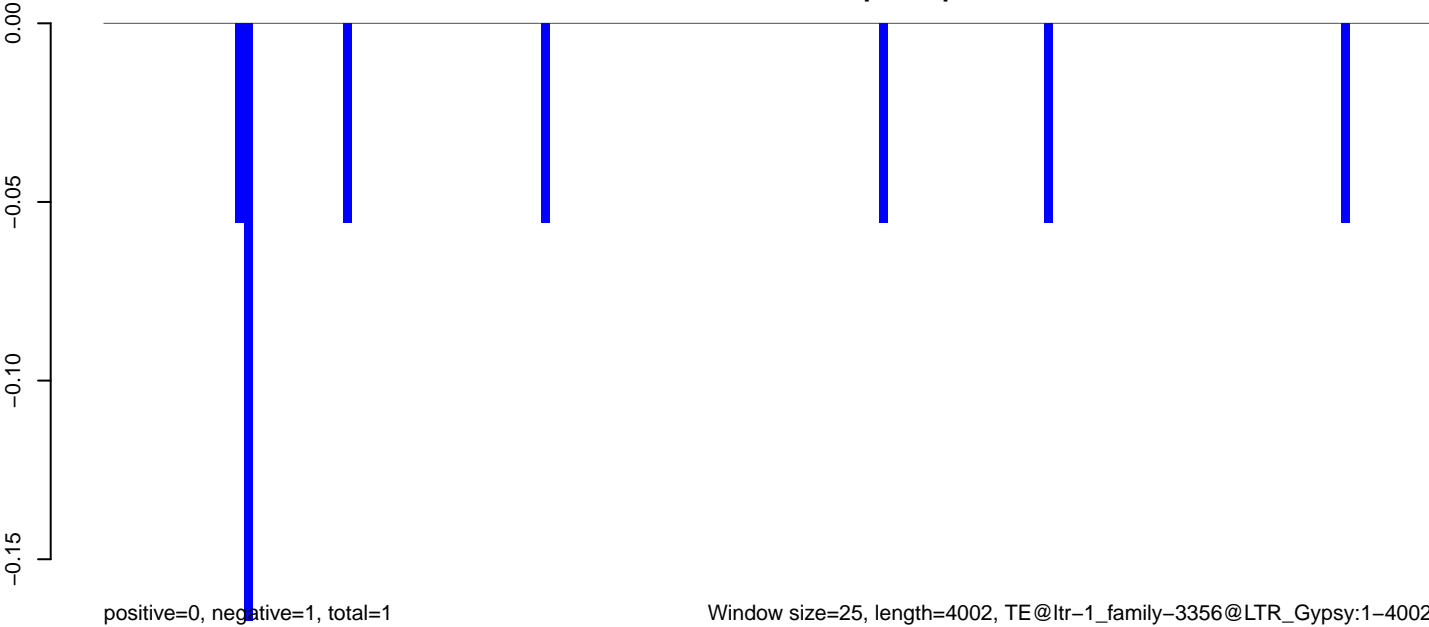
AeAlbo_C636_cells_rep_3.18_23.rep



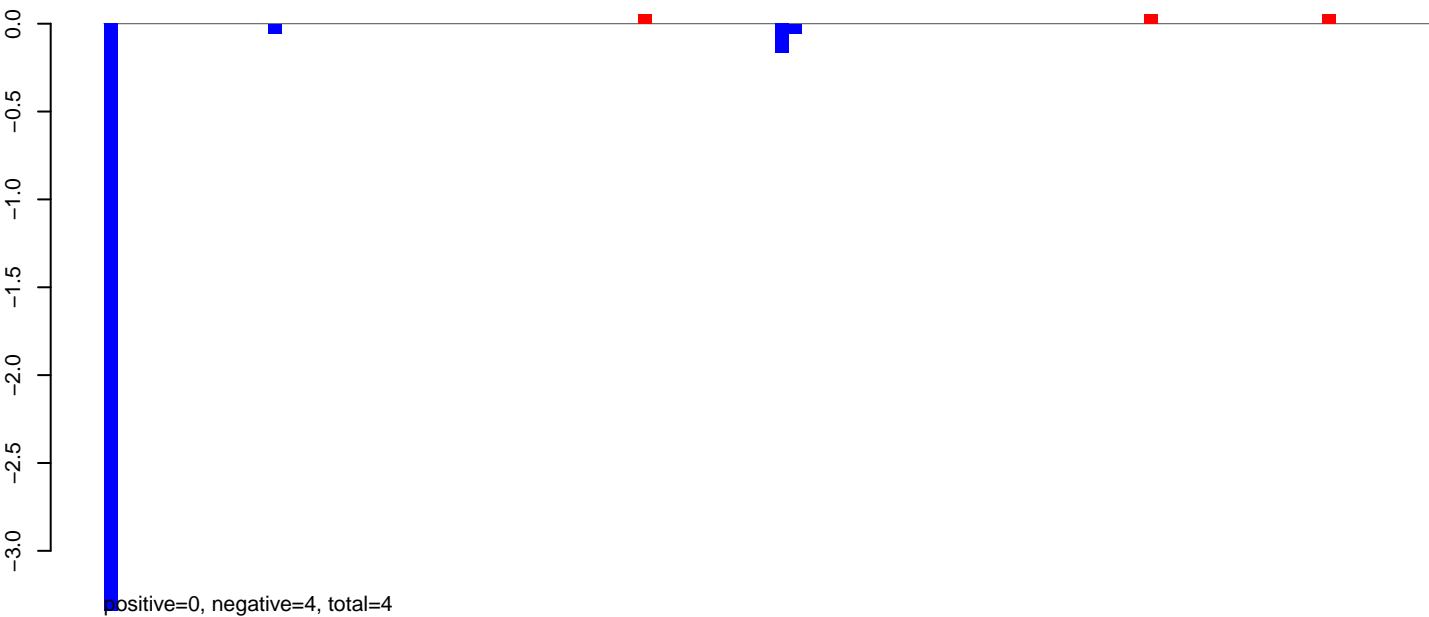
AeAlbo_C636_cells_rep_3.24_35.rep



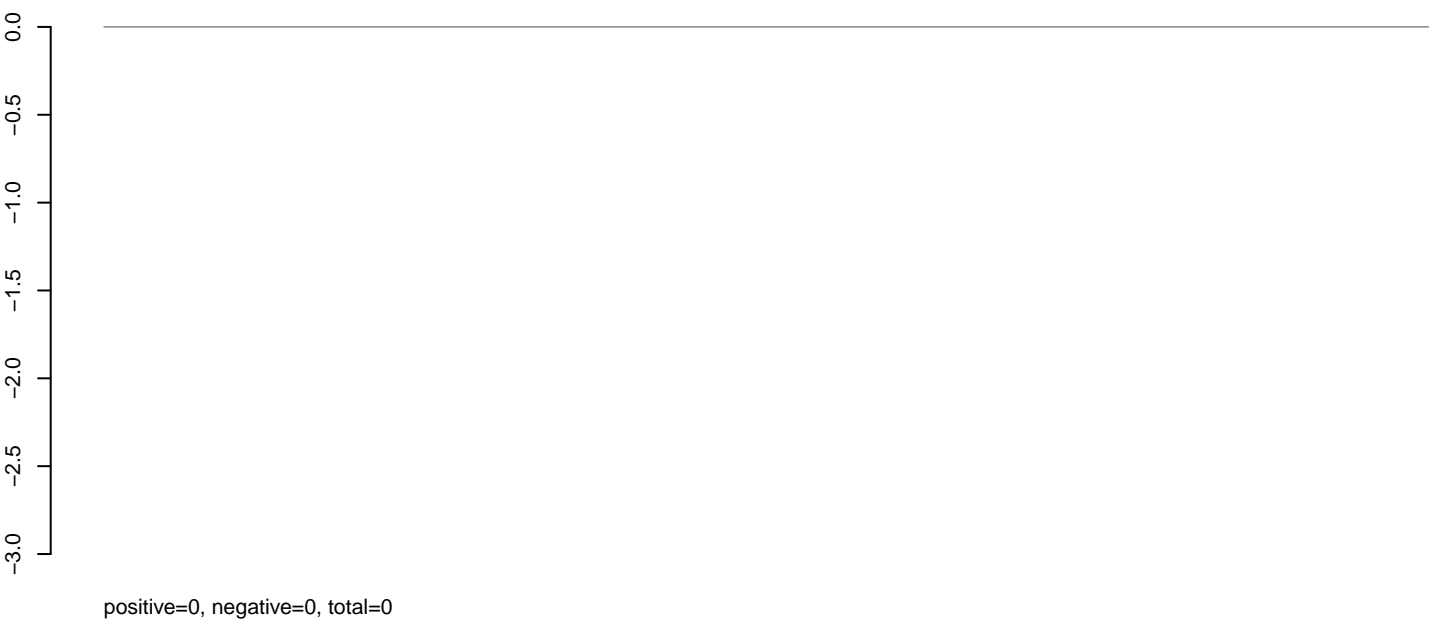
AeAlbo_C636_cells_rep_3.rep



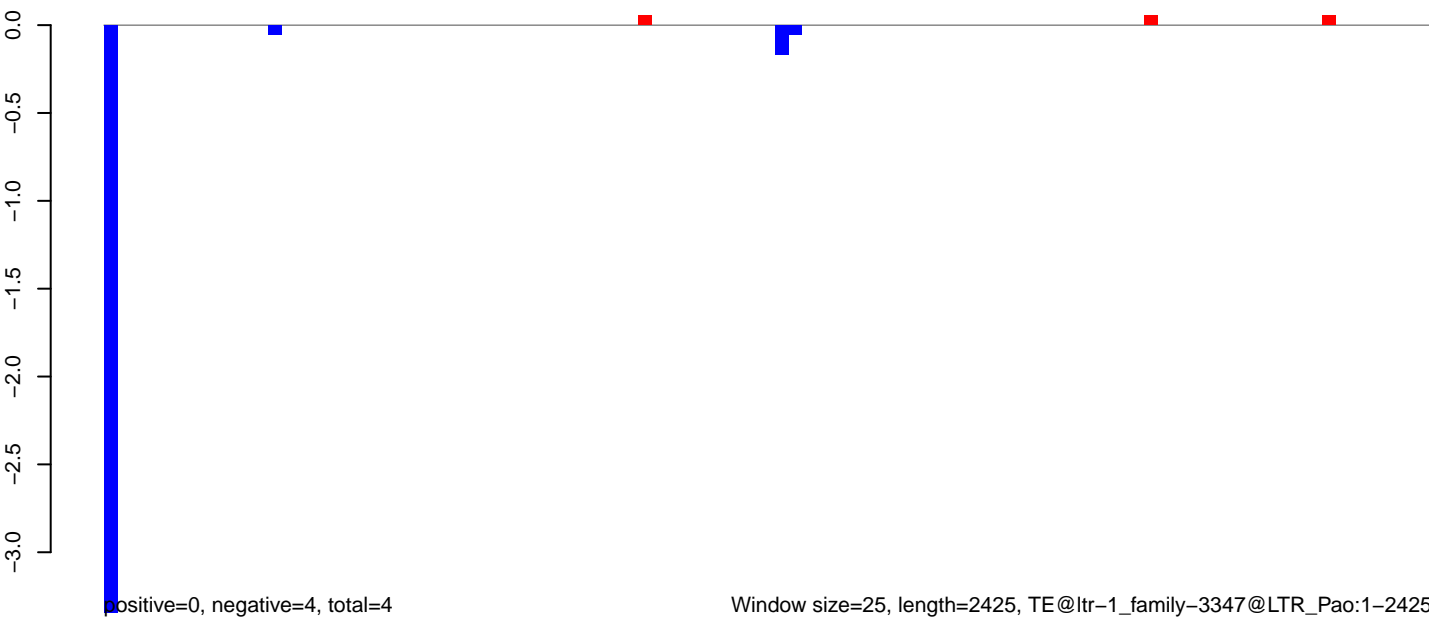
AeAlbo_C636_cells_rep_3.18_23.rep



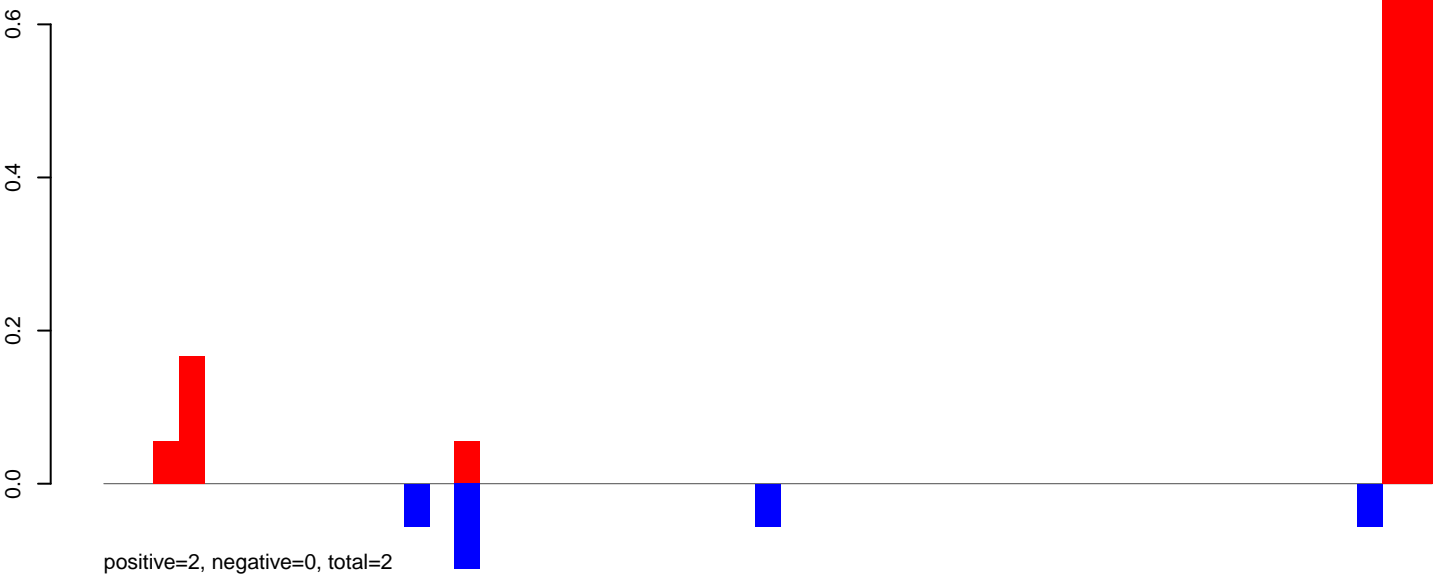
AeAlbo_C636_cells_rep_3.24_35.rep



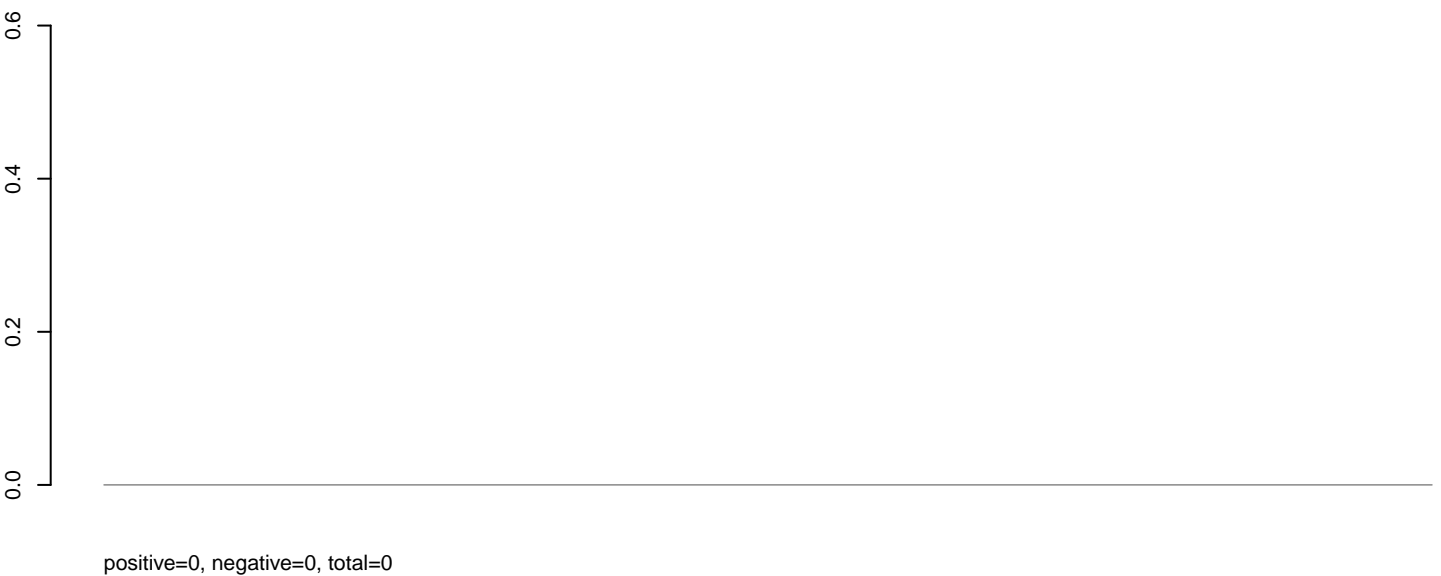
AeAlbo_C636_cells_rep_3.rep



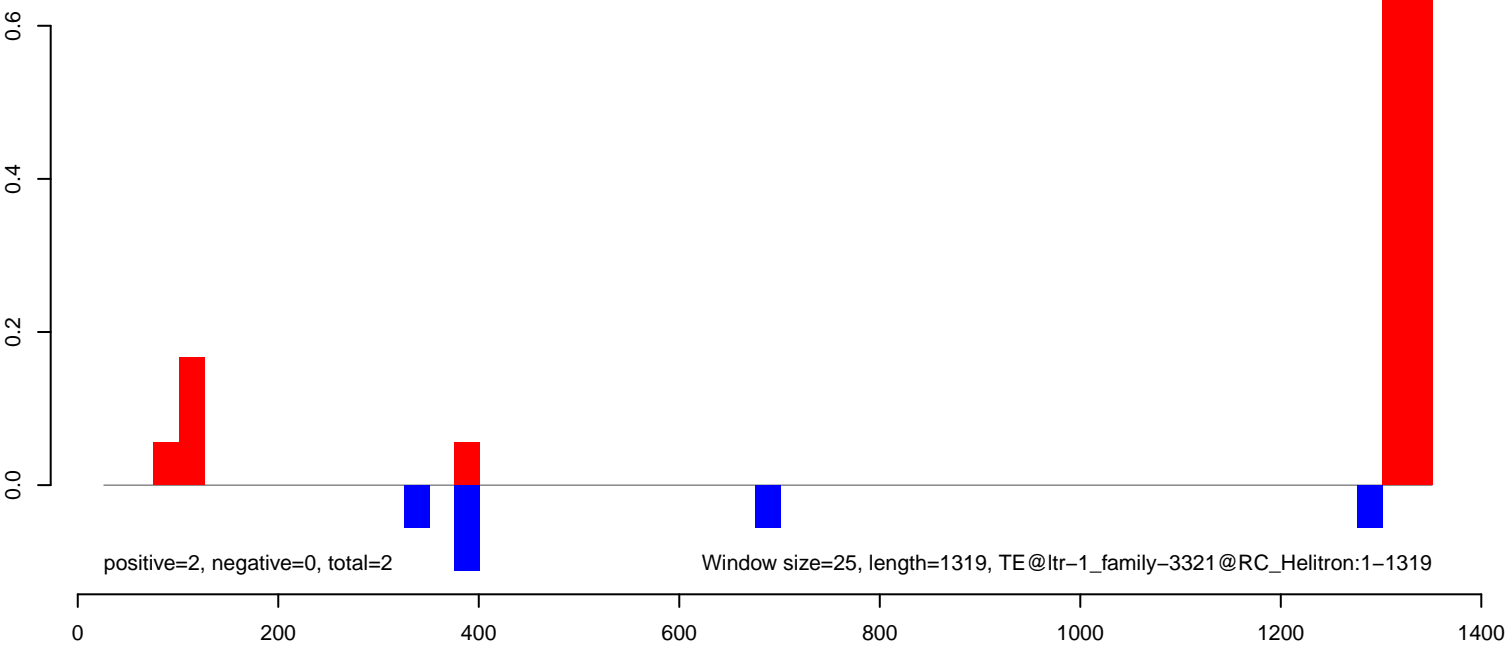
AeAlbo_C636_cells_rep_3.18_23.rep

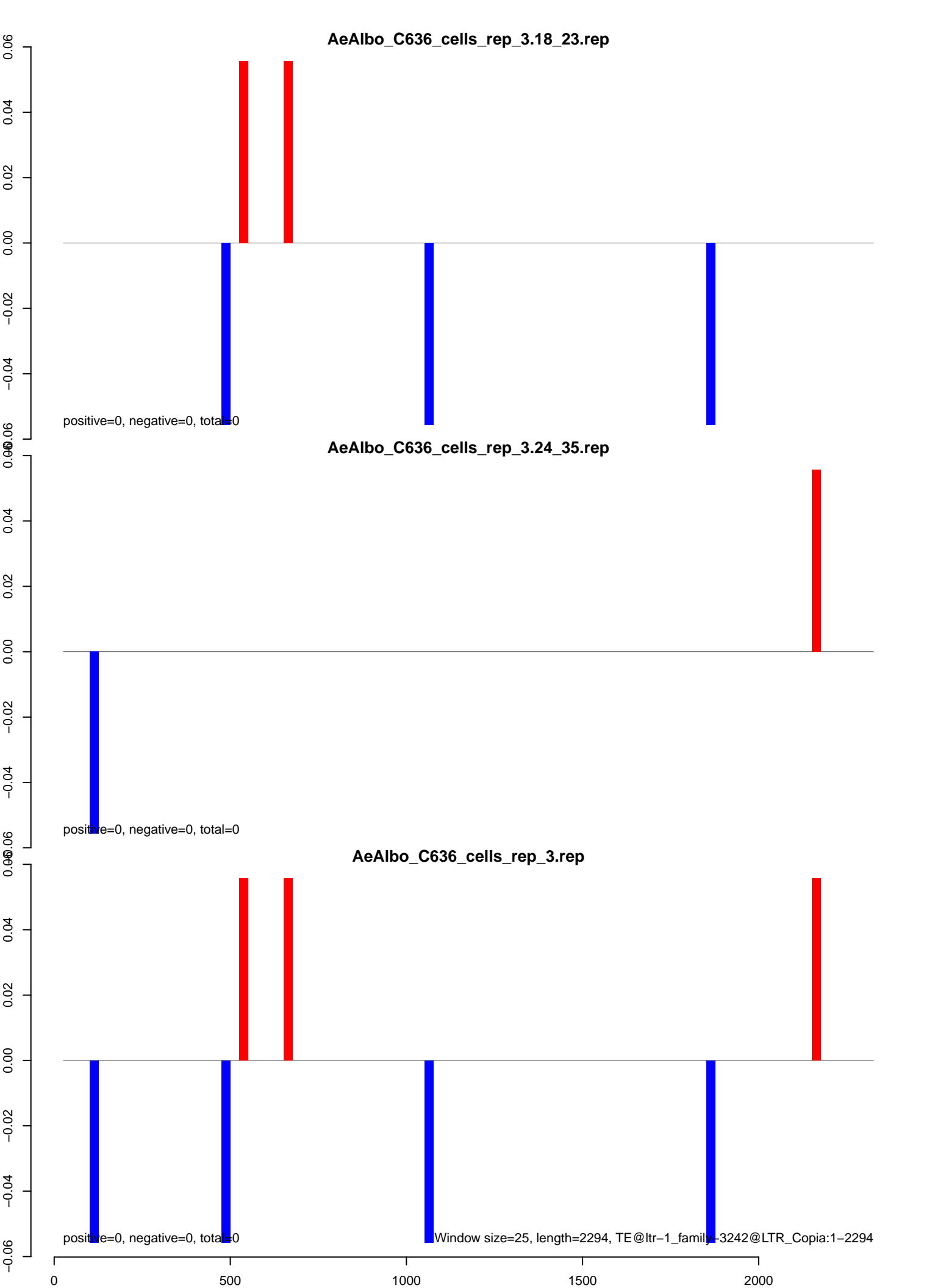


AeAlbo_C636_cells_rep_3.24_35.rep

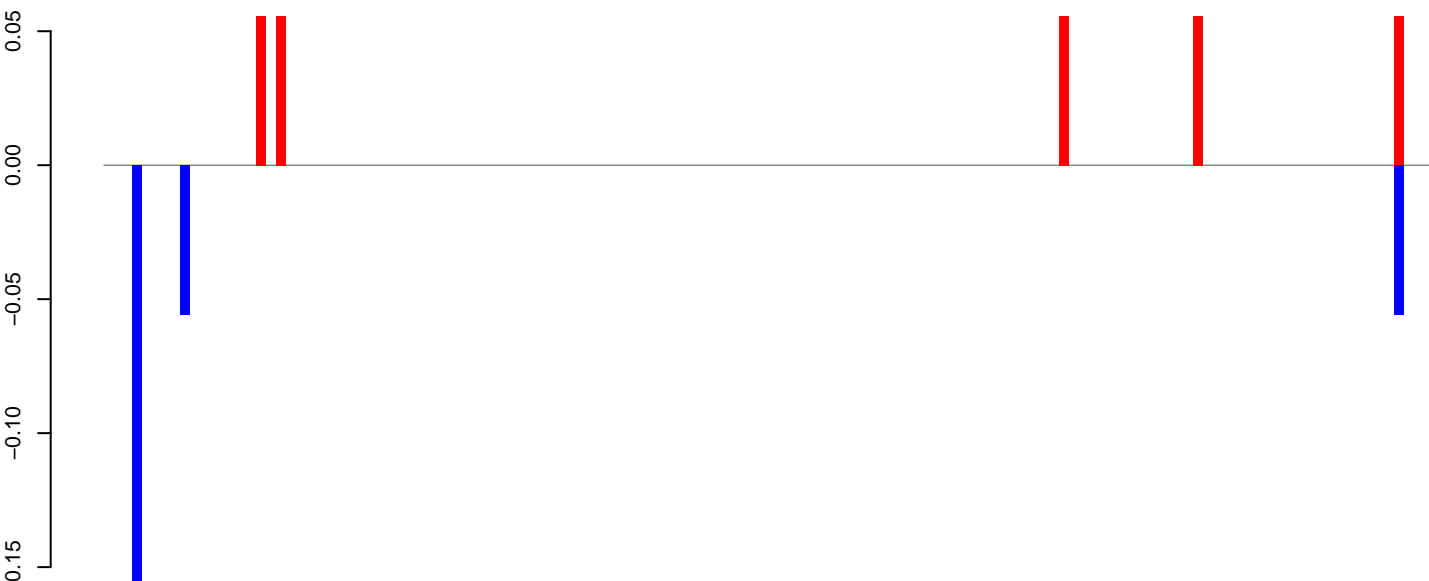


AeAlbo_C636_cells_rep_3.rep



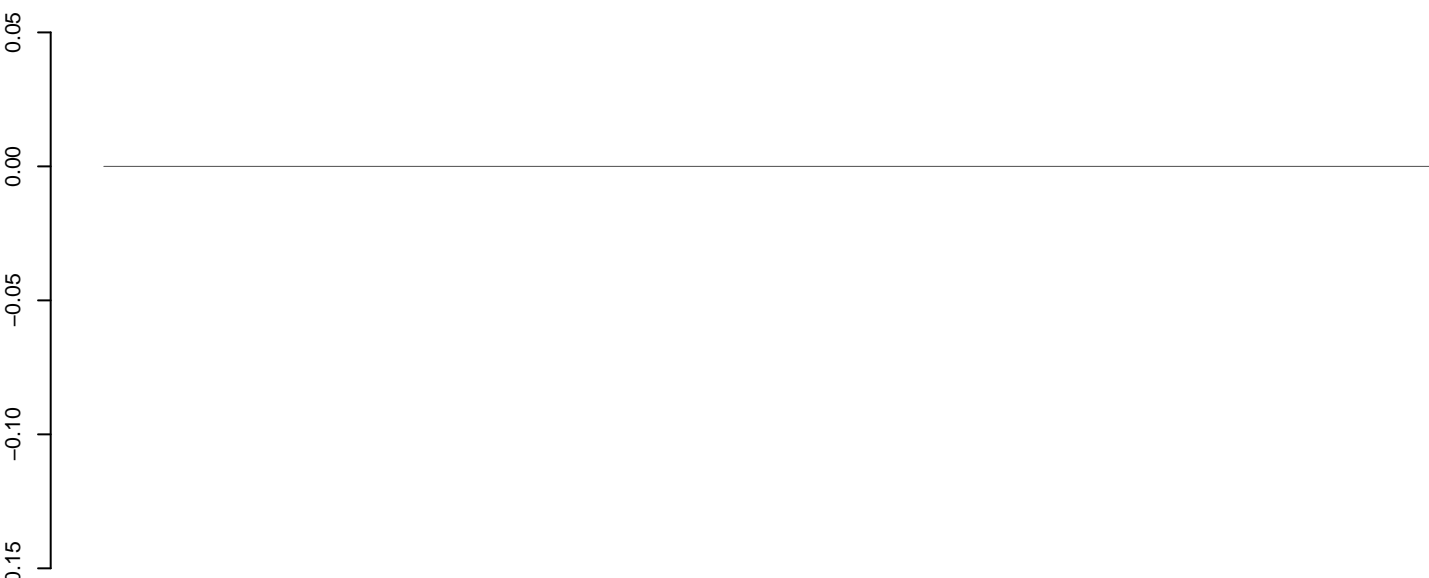


AeAlbo_C636_cells_rep_3.18_23.rep



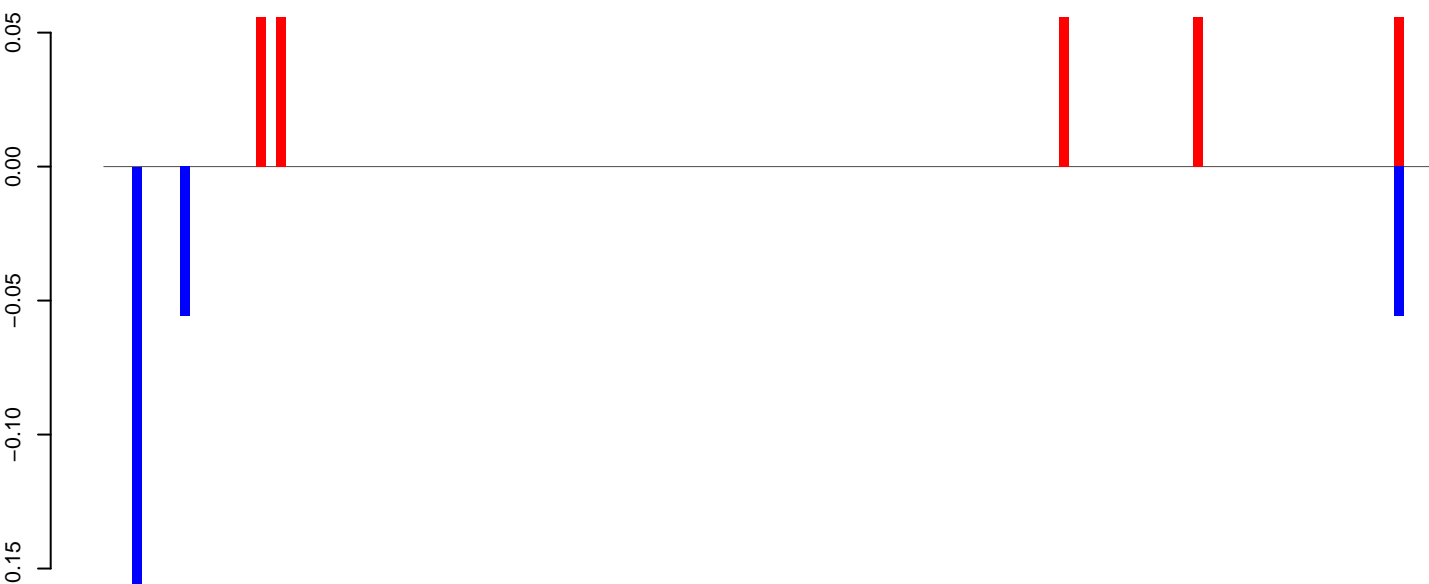
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

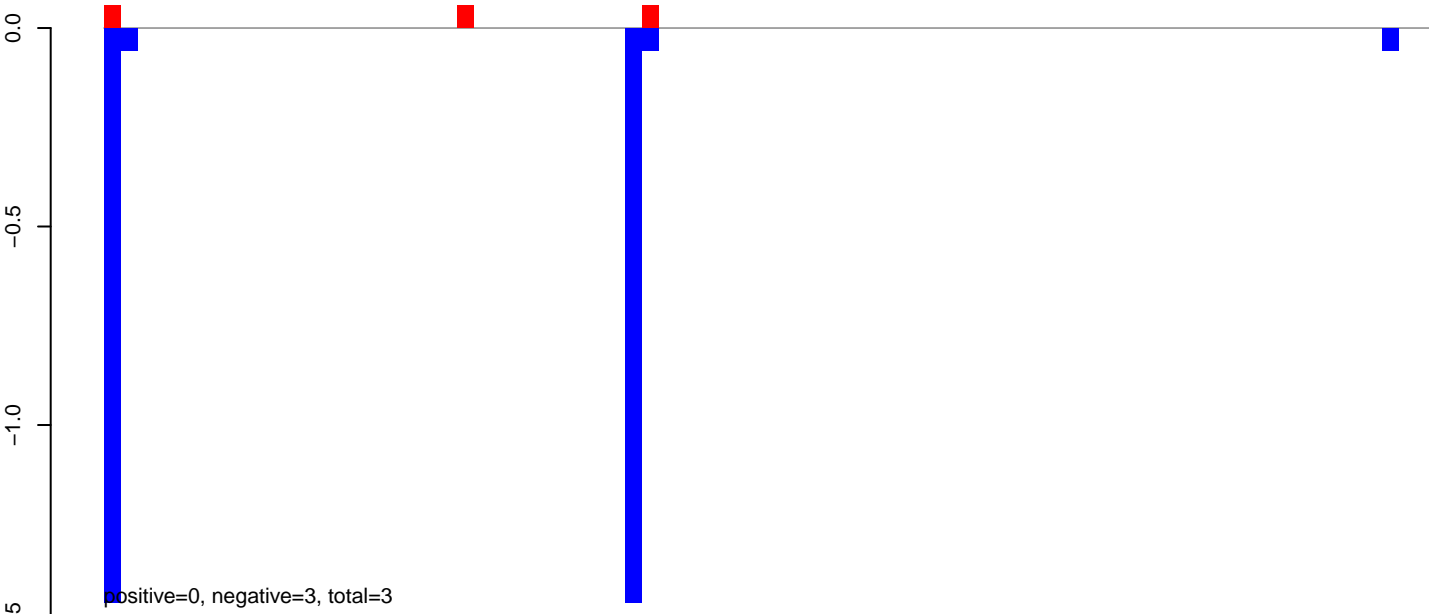


positive=0, negative=0, total=1

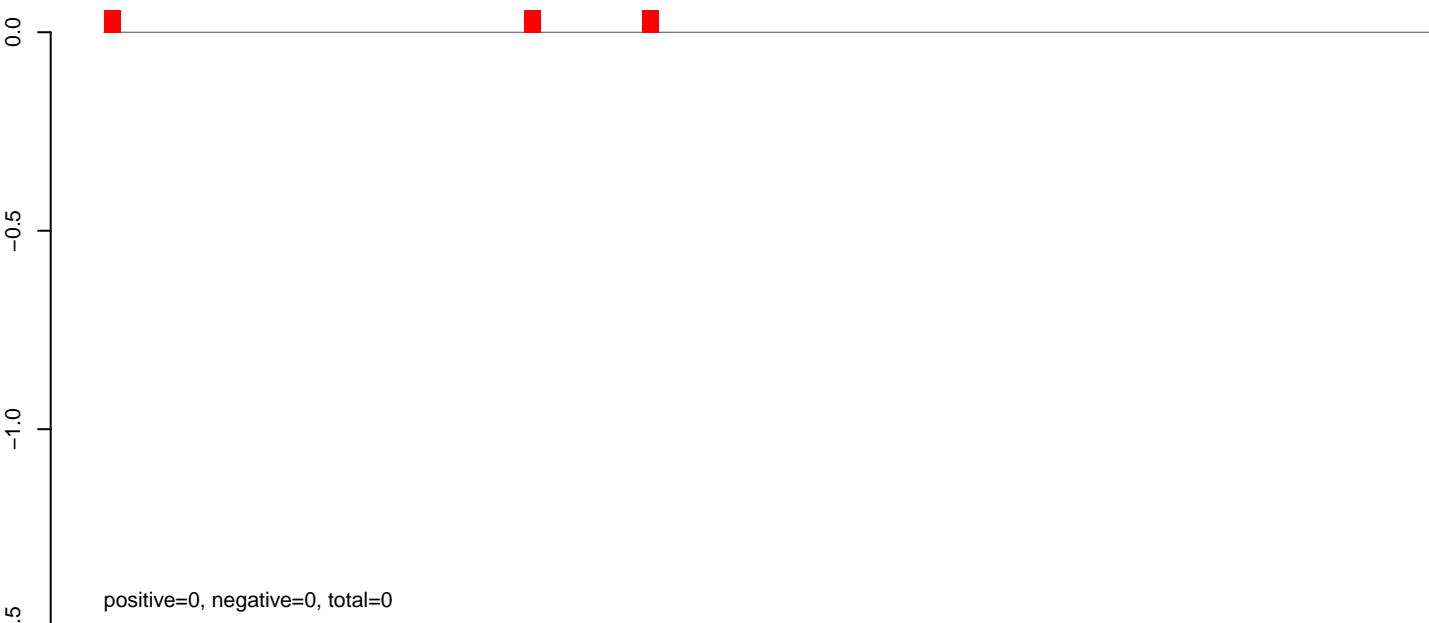
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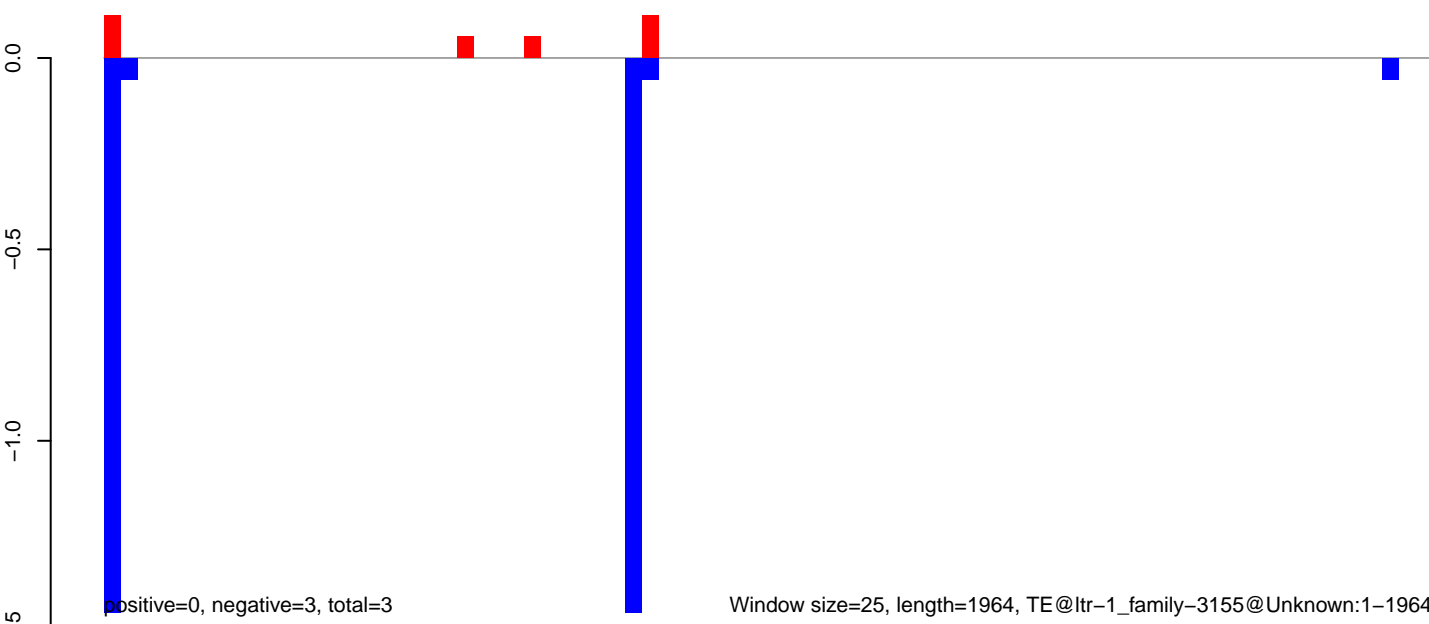
AeAlbo_C636_cells_rep_3.18_23.rep



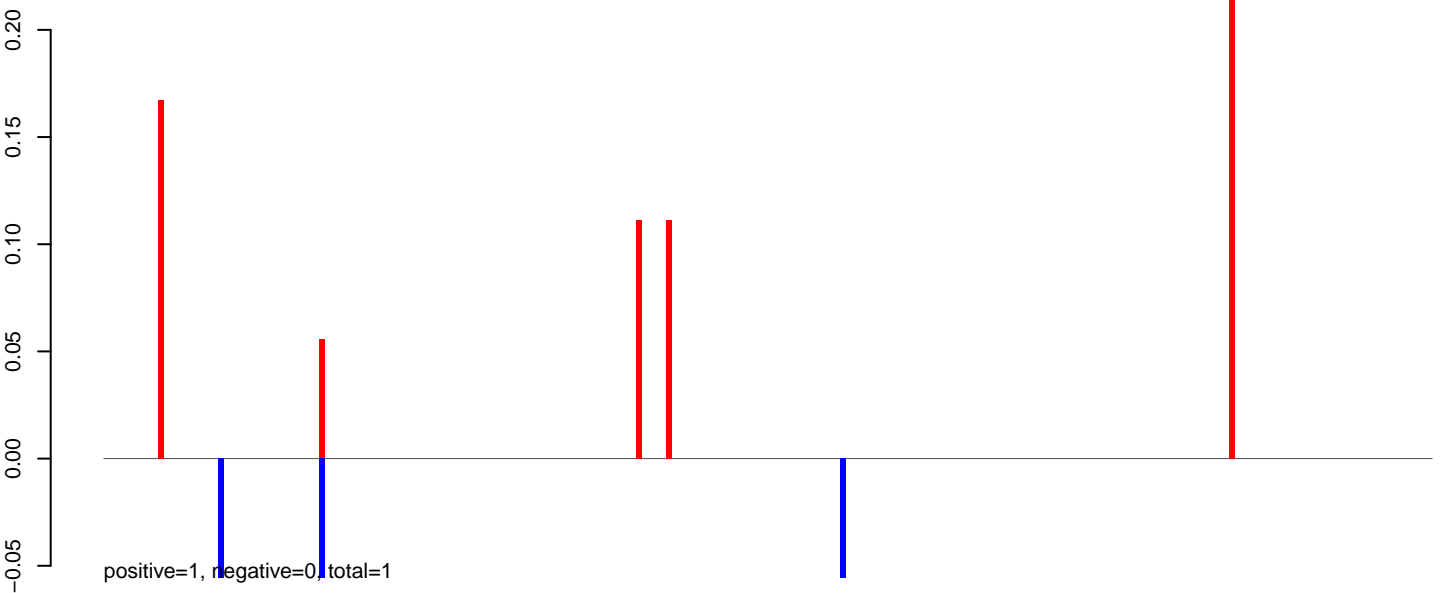
AeAlbo_C636_cells_rep_3.24_35.rep



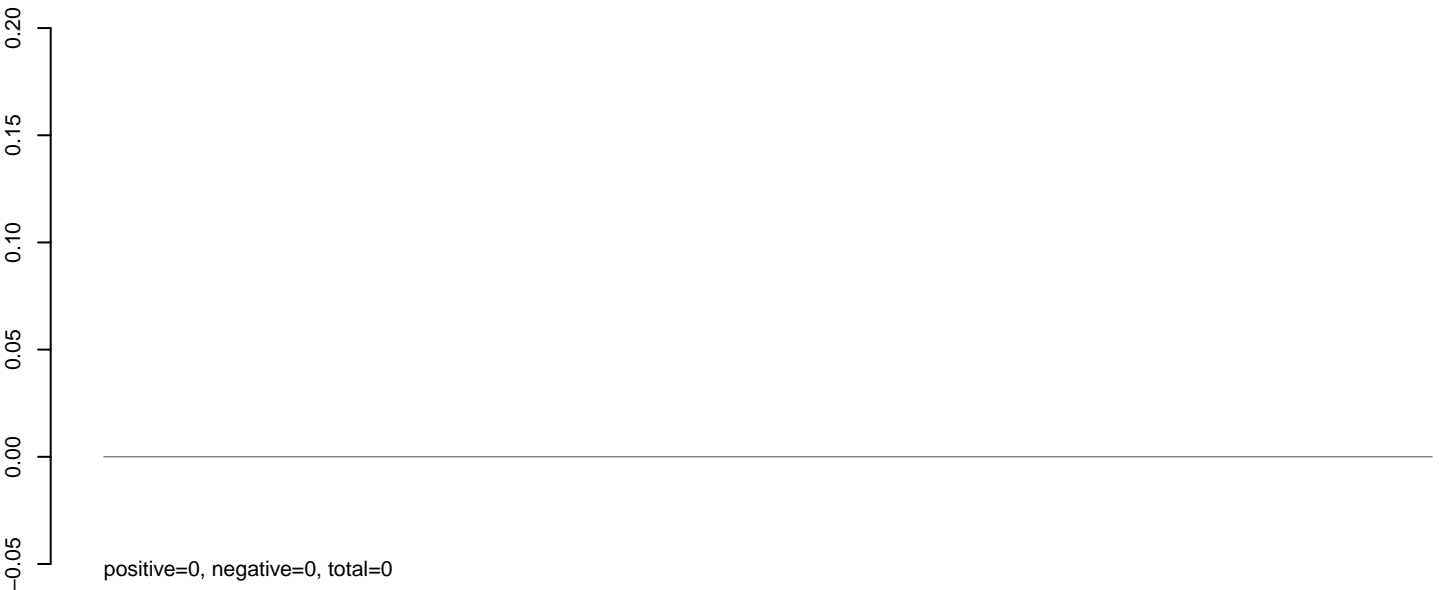
AeAlbo_C636_cells_rep_3.rep



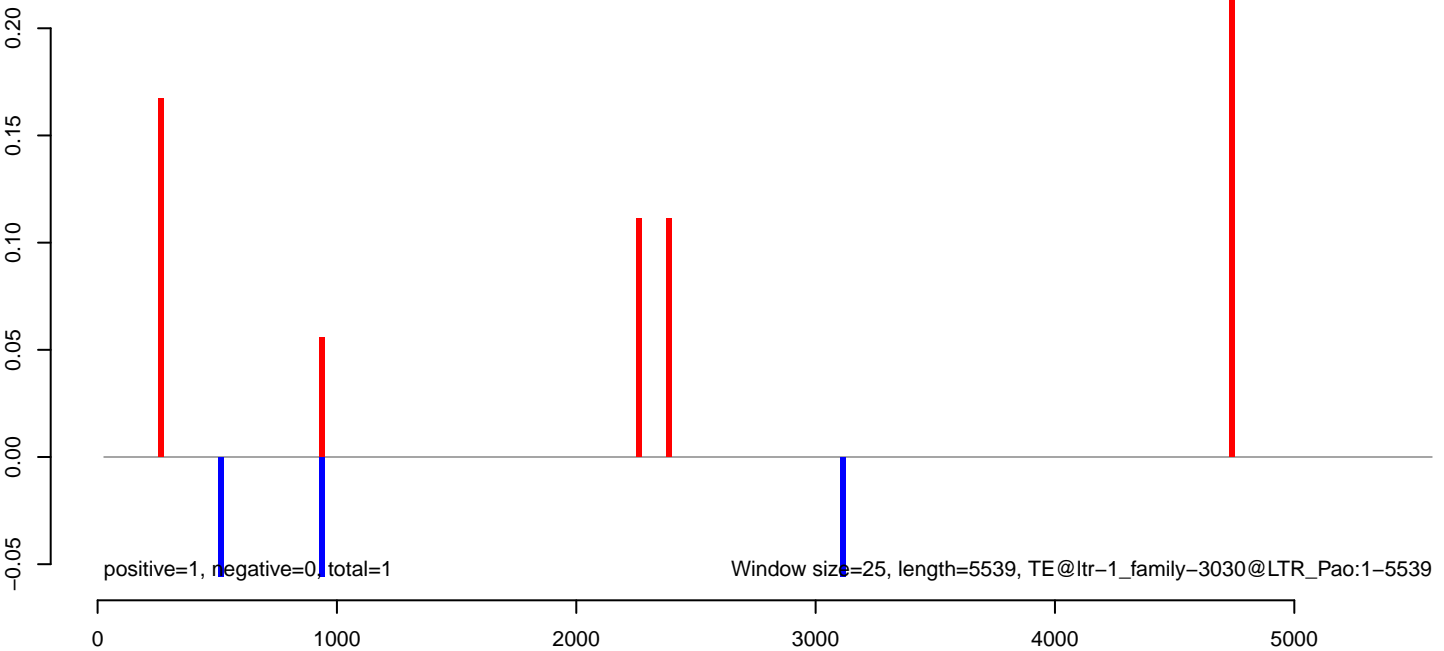
AeAlbo_C636_cells_rep_3.18_23.rep



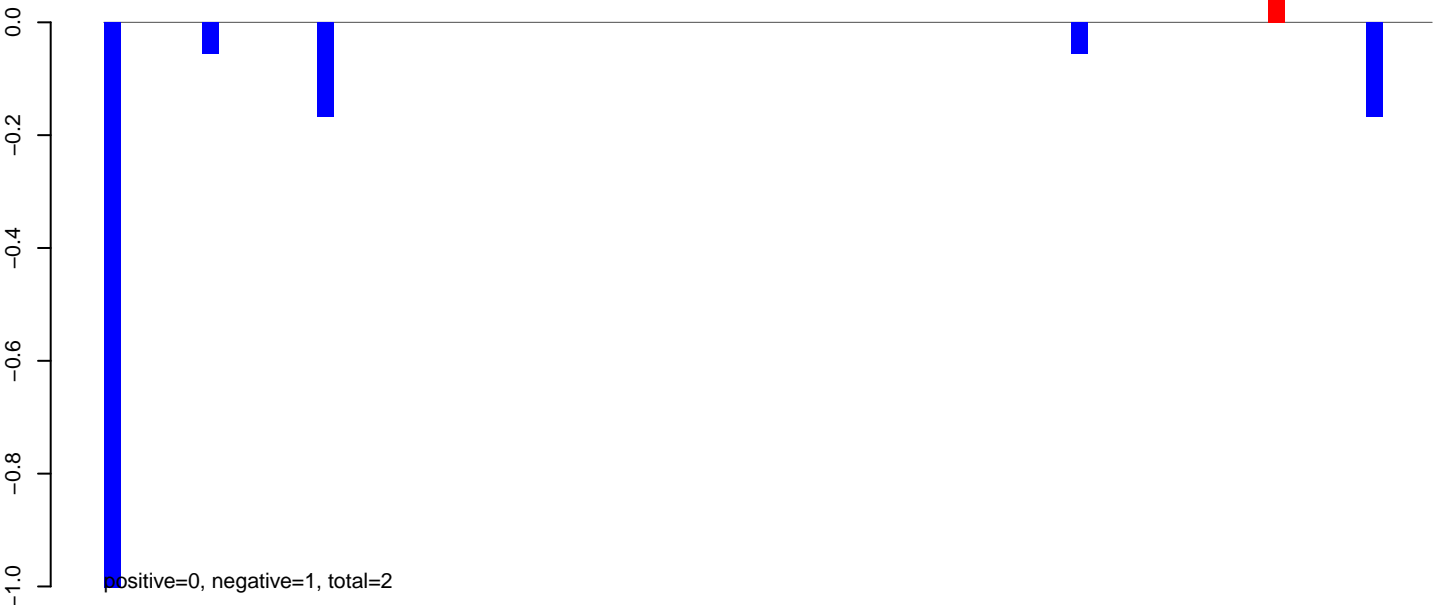
AeAlbo_C636_cells_rep_3.24_35.rep



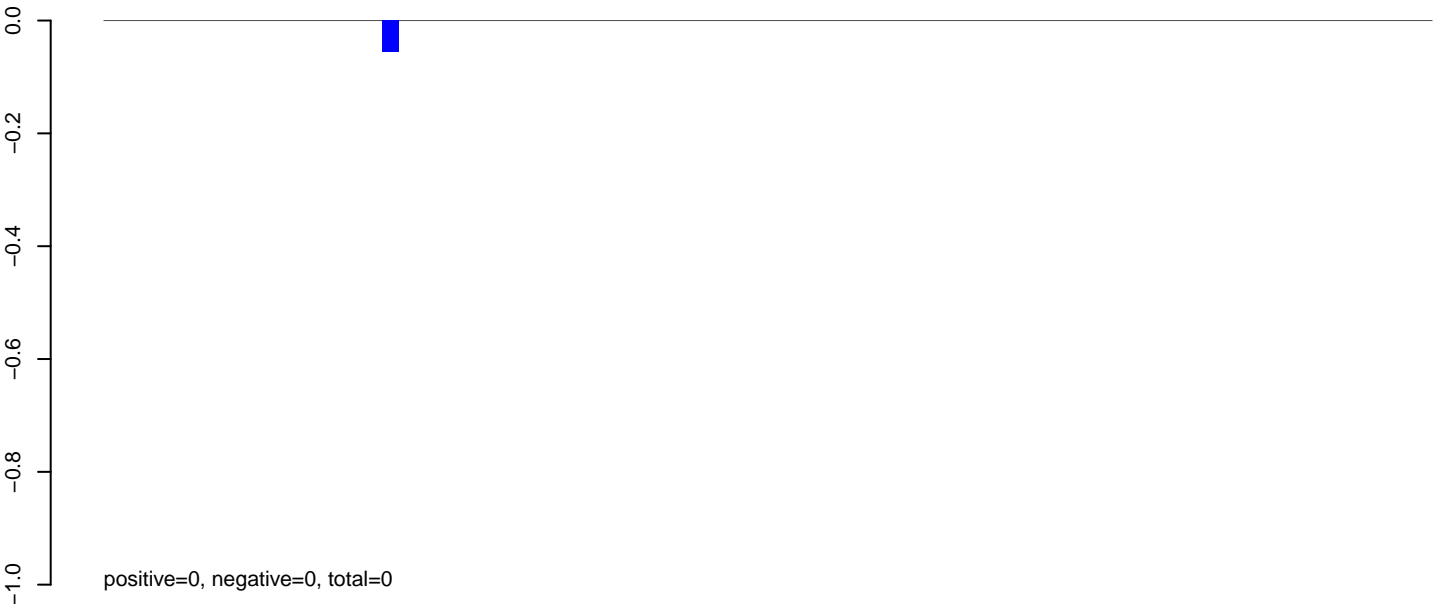
AeAlbo_C636_cells_rep_3.rep



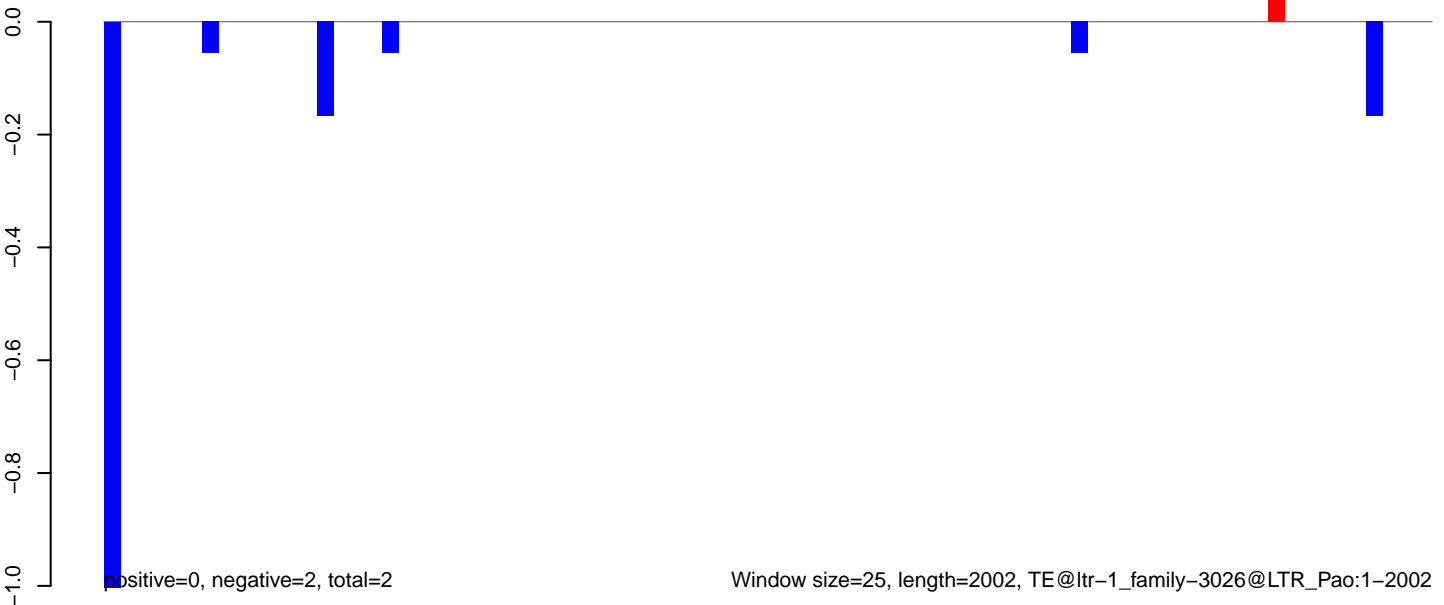
AeAlbo_C636_cells_rep_3.18_23.rep



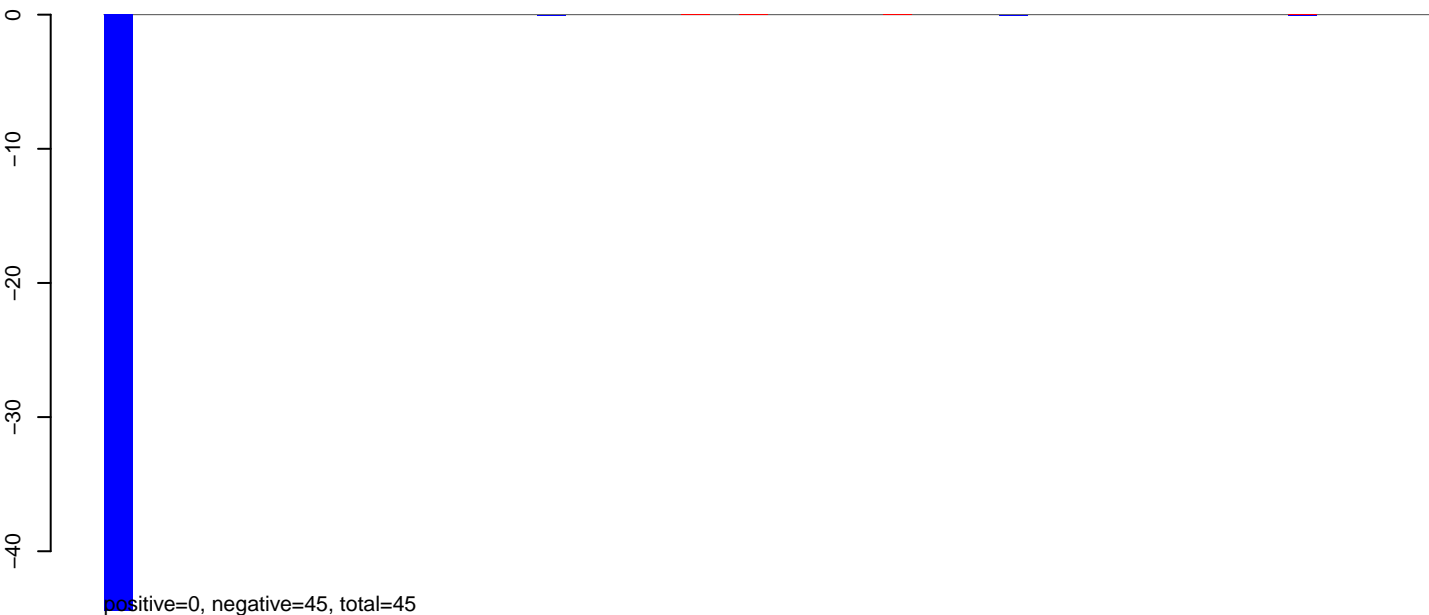
AeAlbo_C636_cells_rep_3.24_35.rep



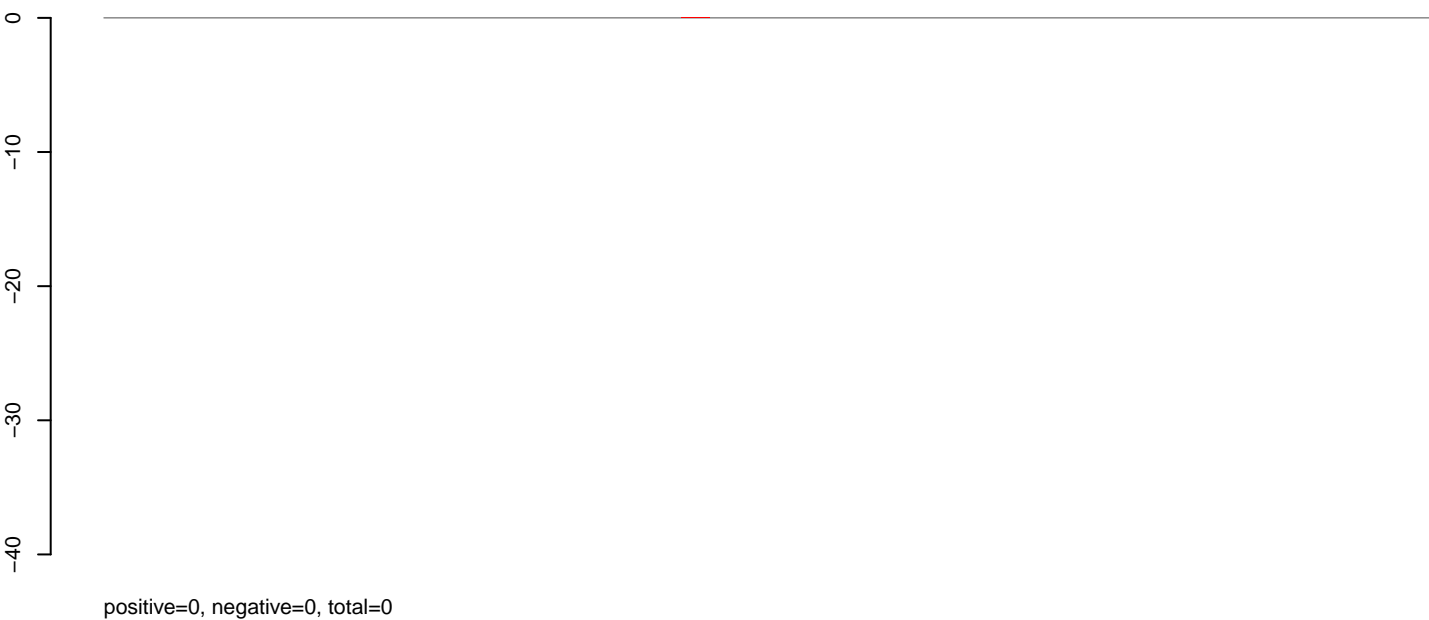
AeAlbo_C636_cells_rep_3.rep



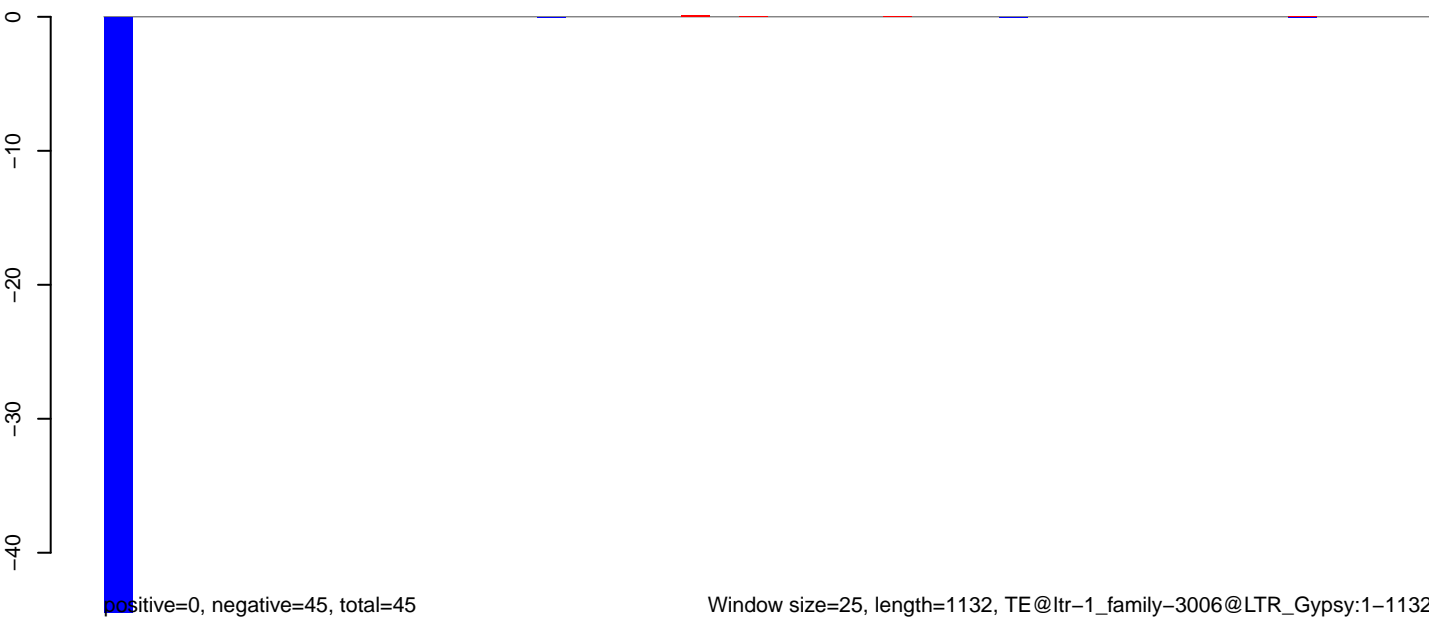
AeAlbo_C636_cells_rep_3.18_23.rep



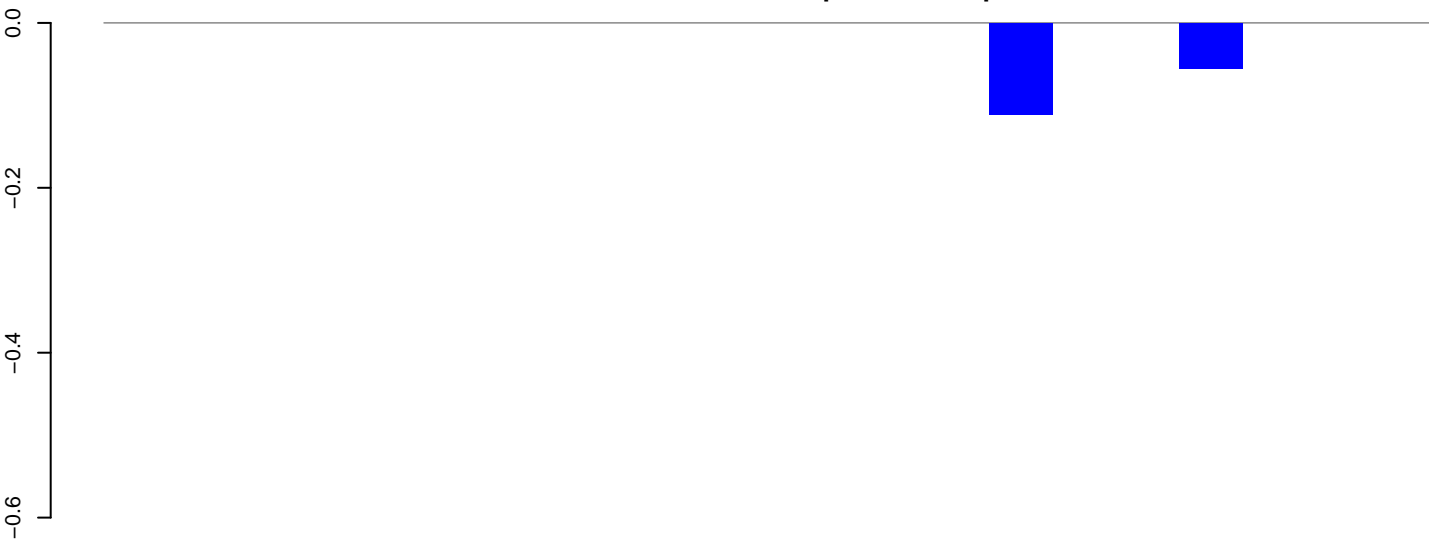
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

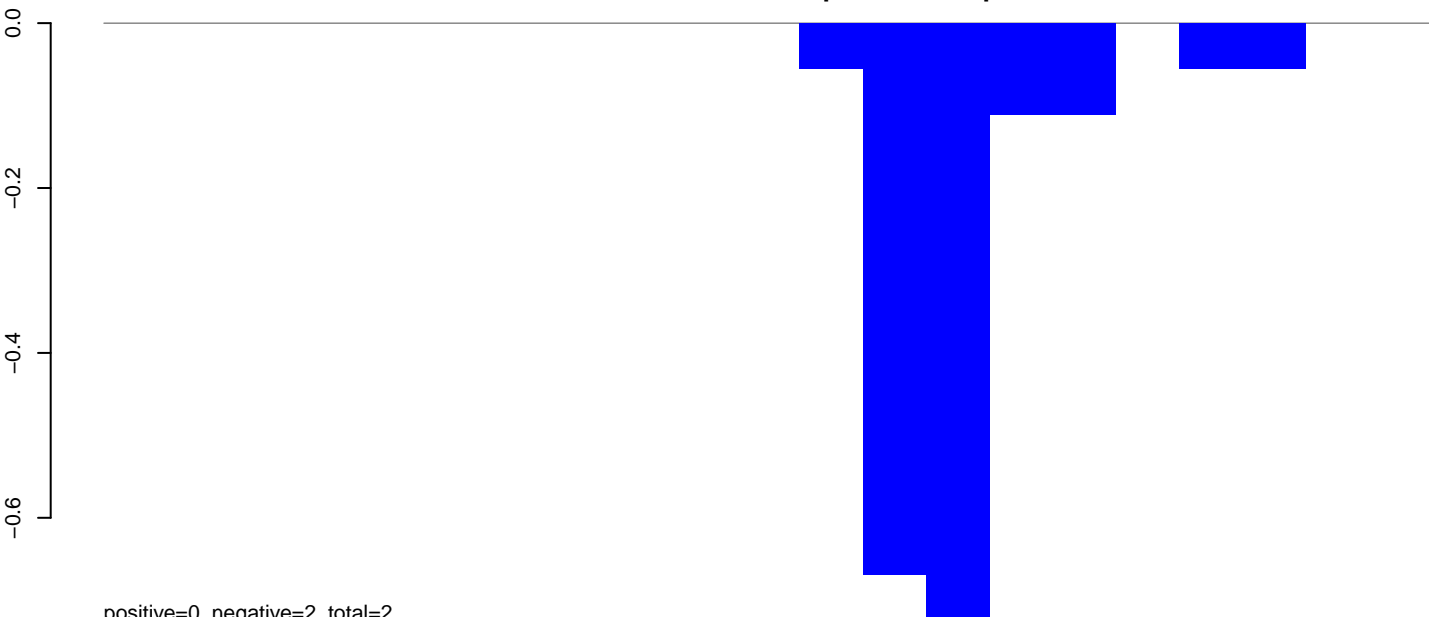


AeAlbo_C636_cells_rep_3.18_23.rep



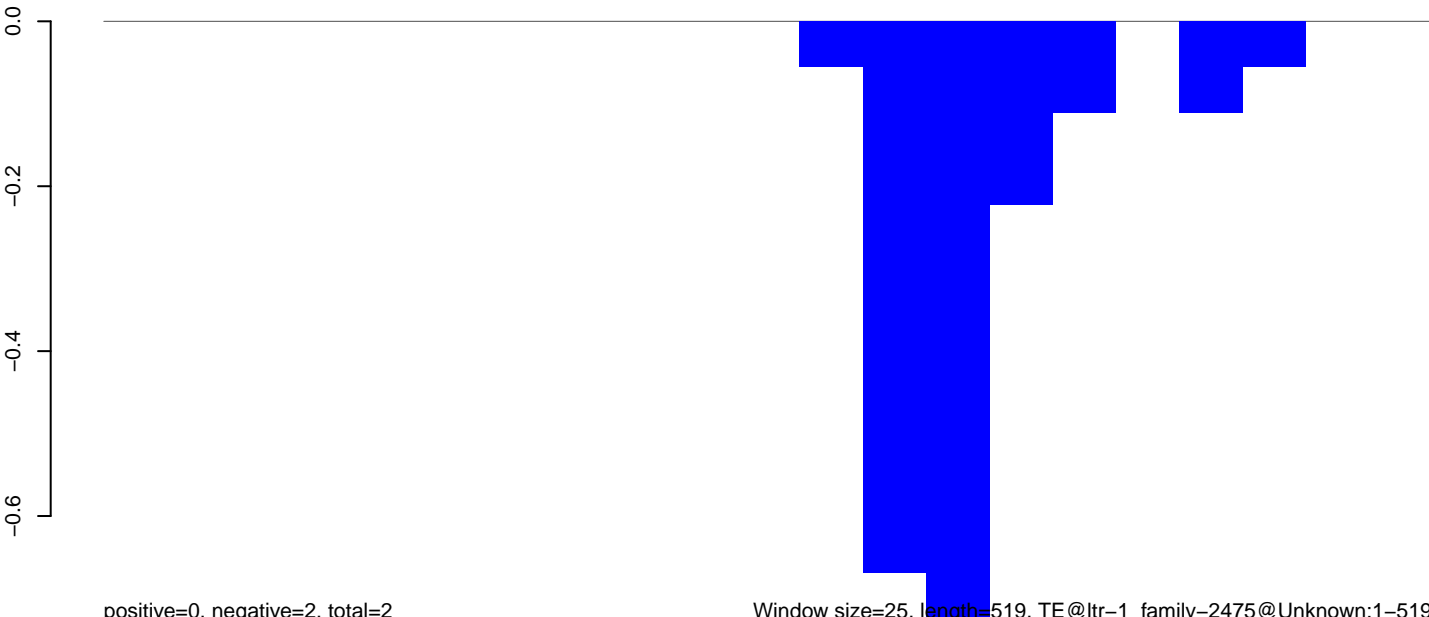
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_cells_rep_3.rep

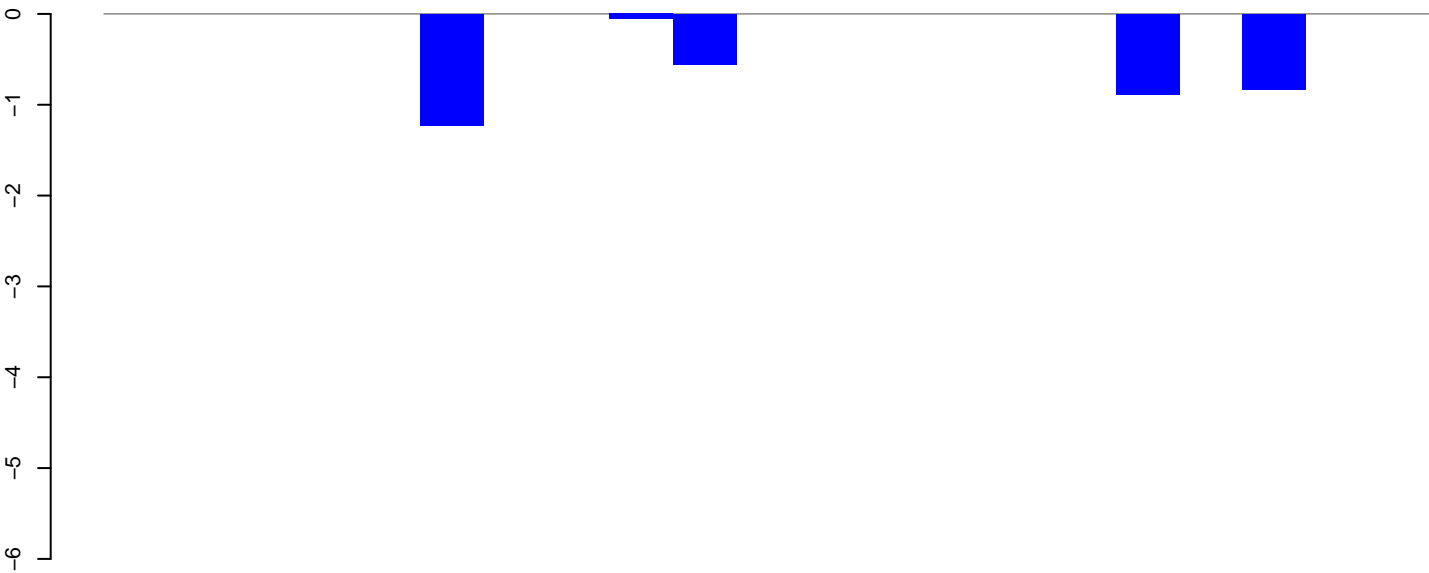


positive=0, negative=2, total=2

Window size=25, length=519, TE@ltr-1_family-2475@Unknown:1-519

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AeAlbo_C636_cells_rep_3.18_23.rep



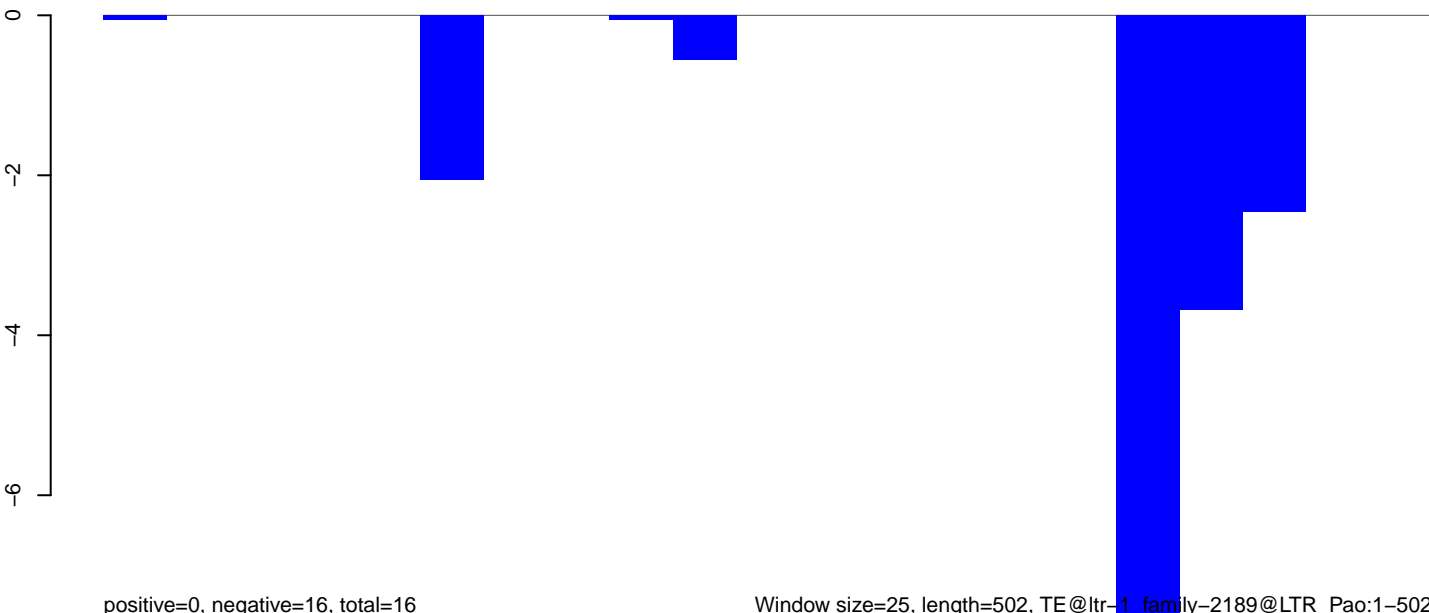
positive=0, negative=4, total=4

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=13, total=13

AeAlbo_C636_cells_rep_3.rep

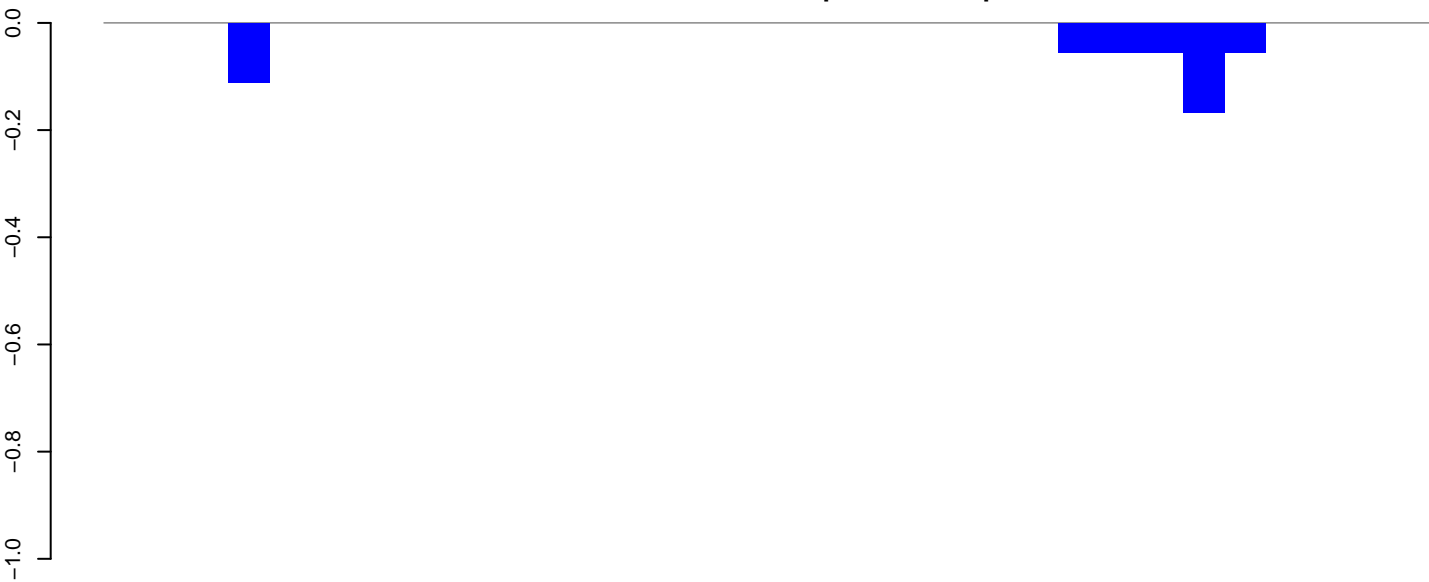


positive=0, negative=16, total=16

Window size=25, length=502, TE@ltr-1_family-2189@LTR_Pao:1-502

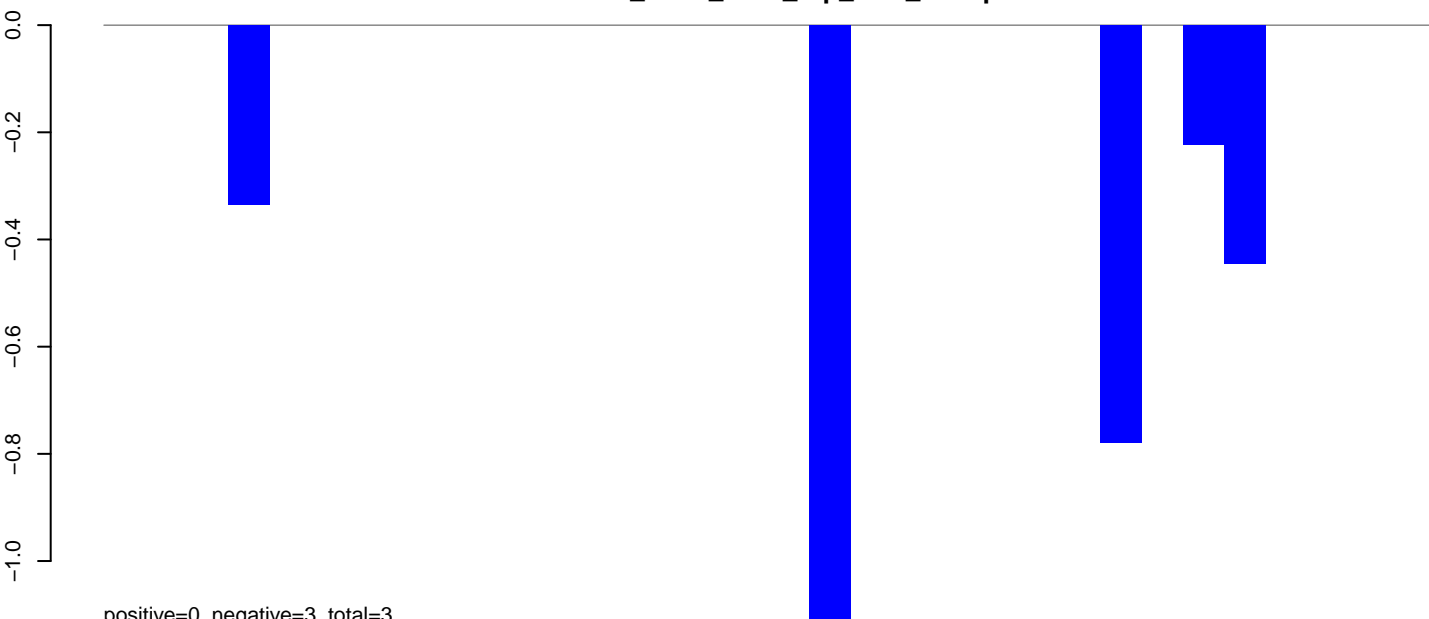
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AeAlbo_C636_cells_rep_3.18_23.rep



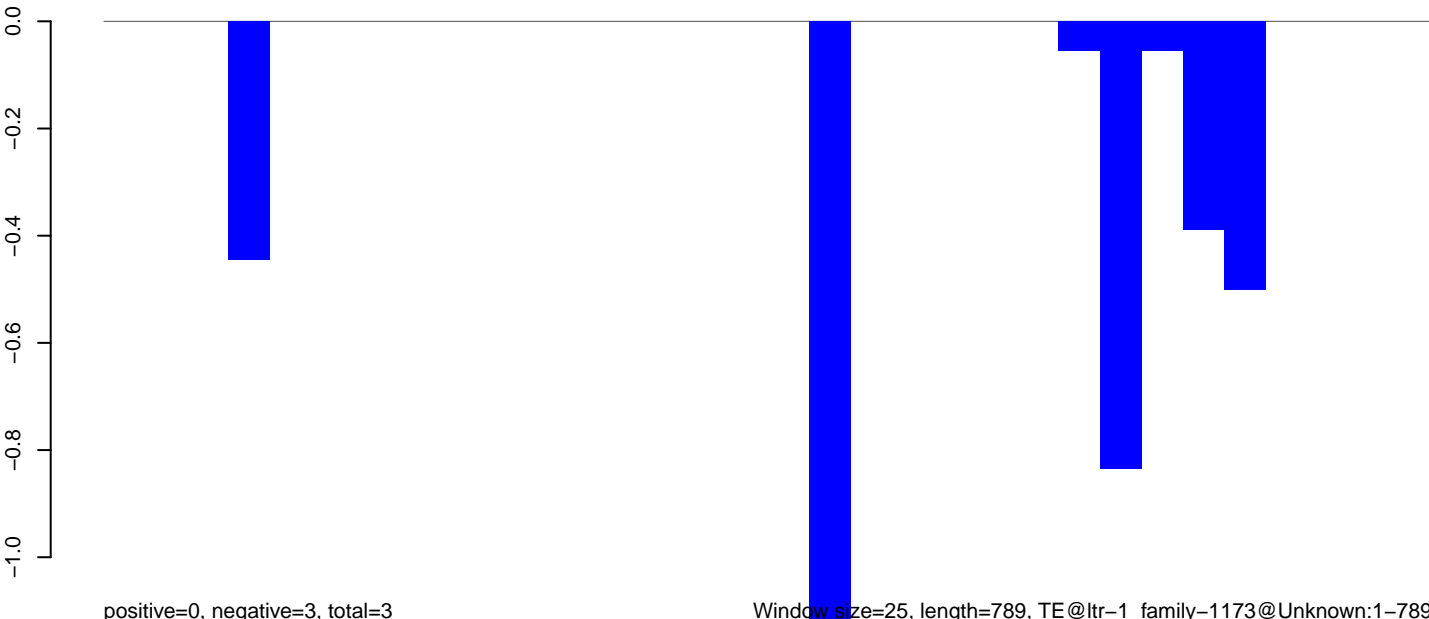
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_cells_rep_3.rep

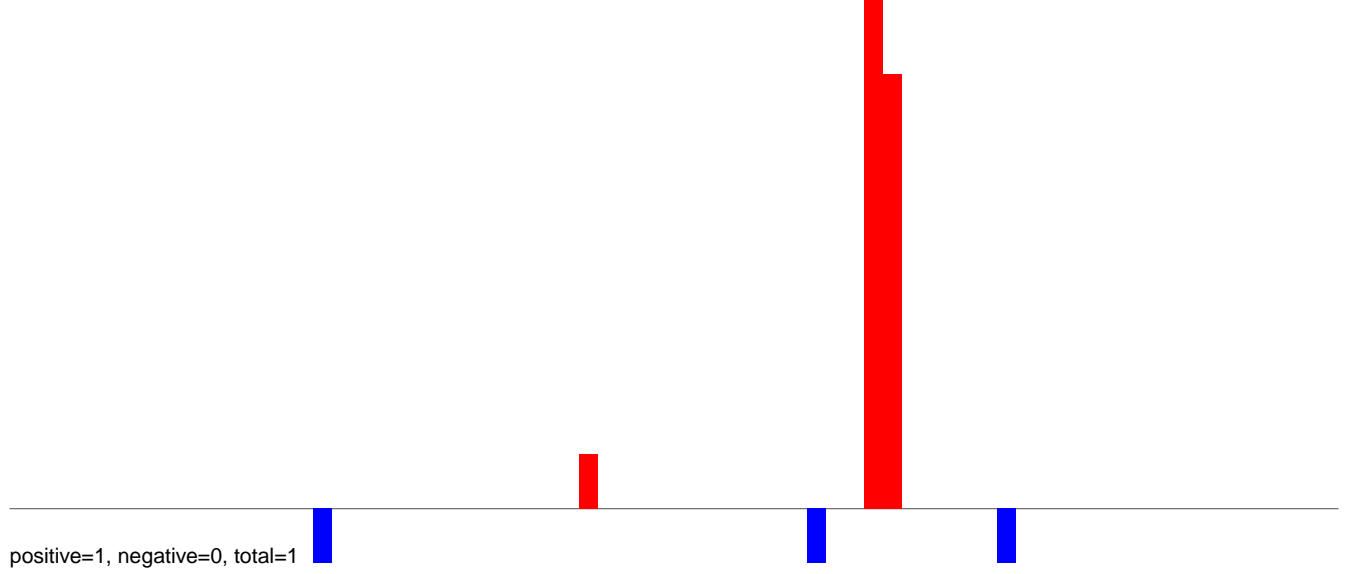


positive=0, negative=3, total=3

Window size=25, length=789, TE@ltr-1_family-1173@Unknown:1-789

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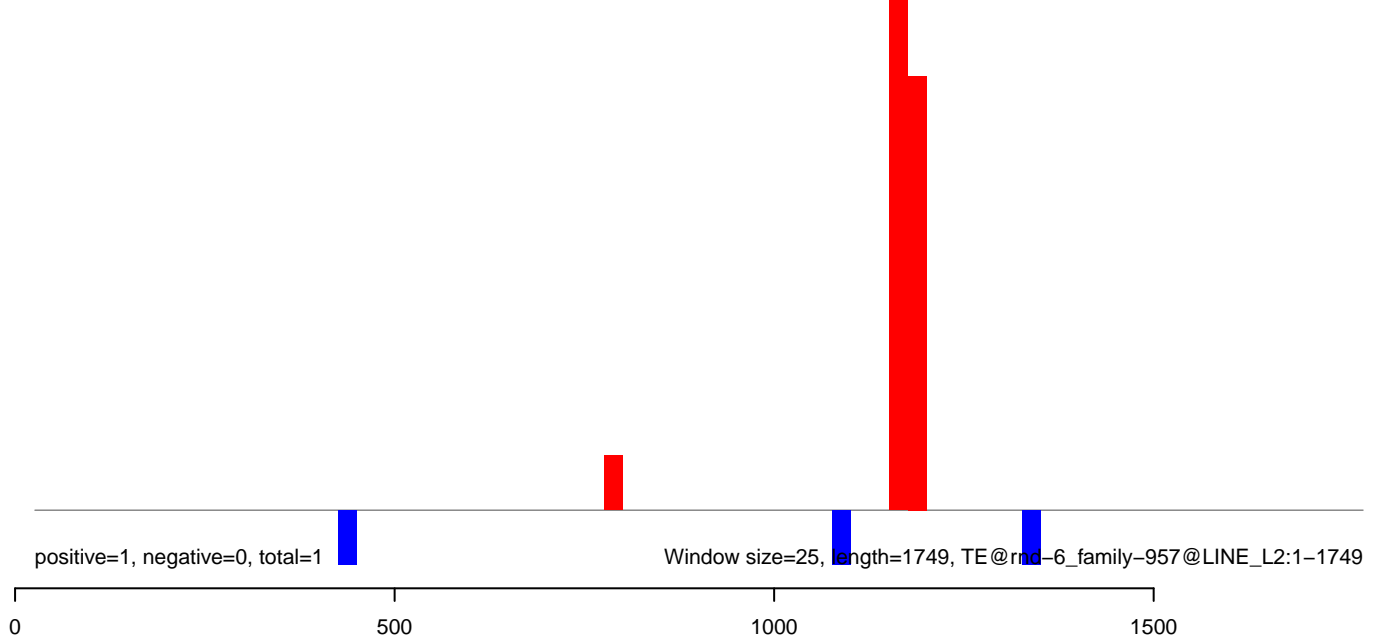
AeAlbo_C636_cells_rep_3.18_23.rep



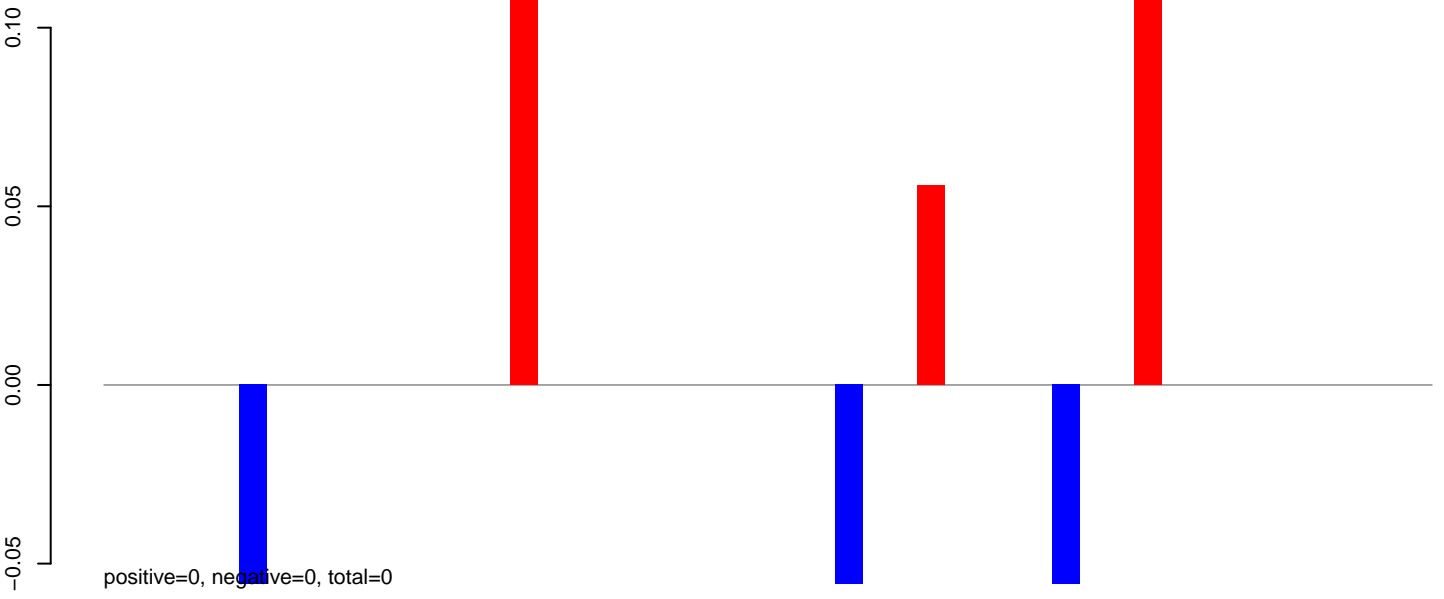
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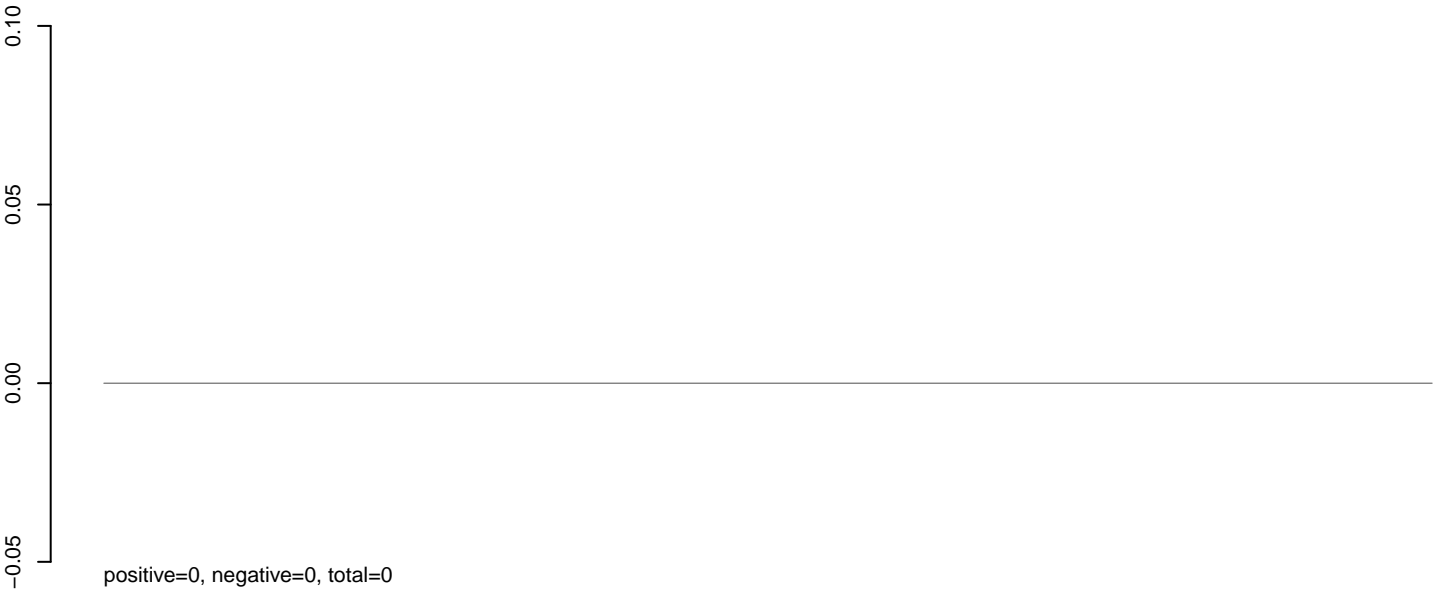
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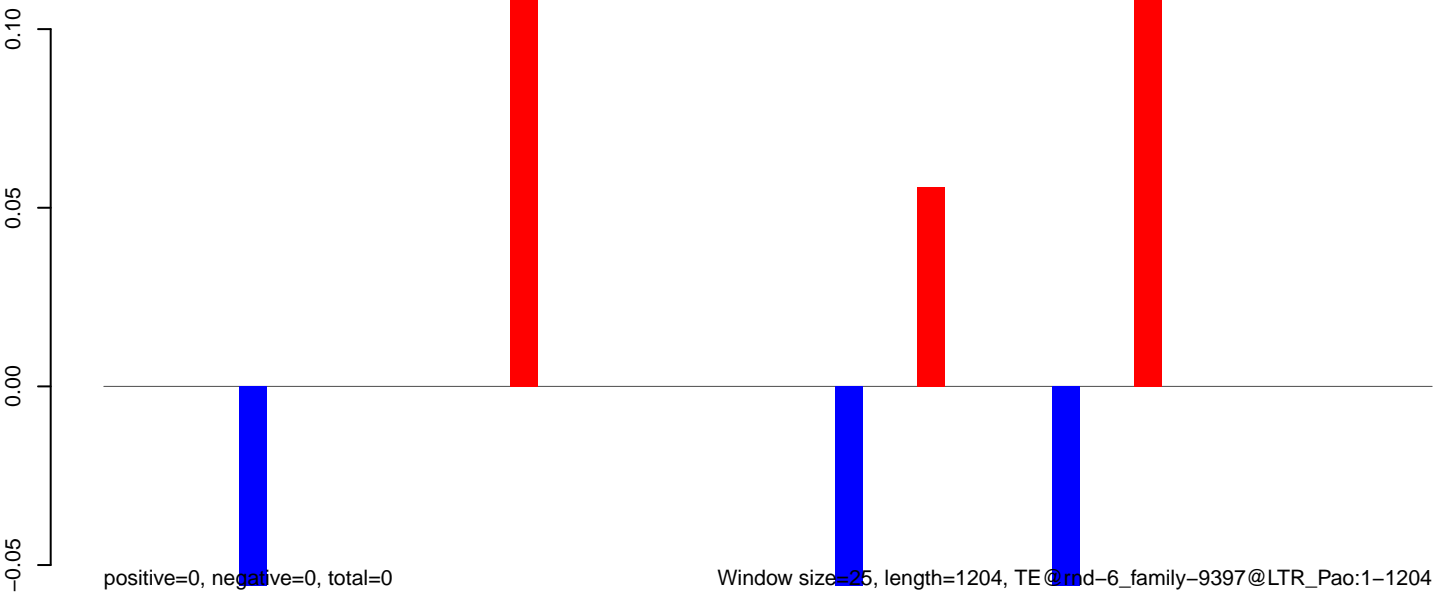
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AeAlbo_C636_cells_rep_3.24_35.rep

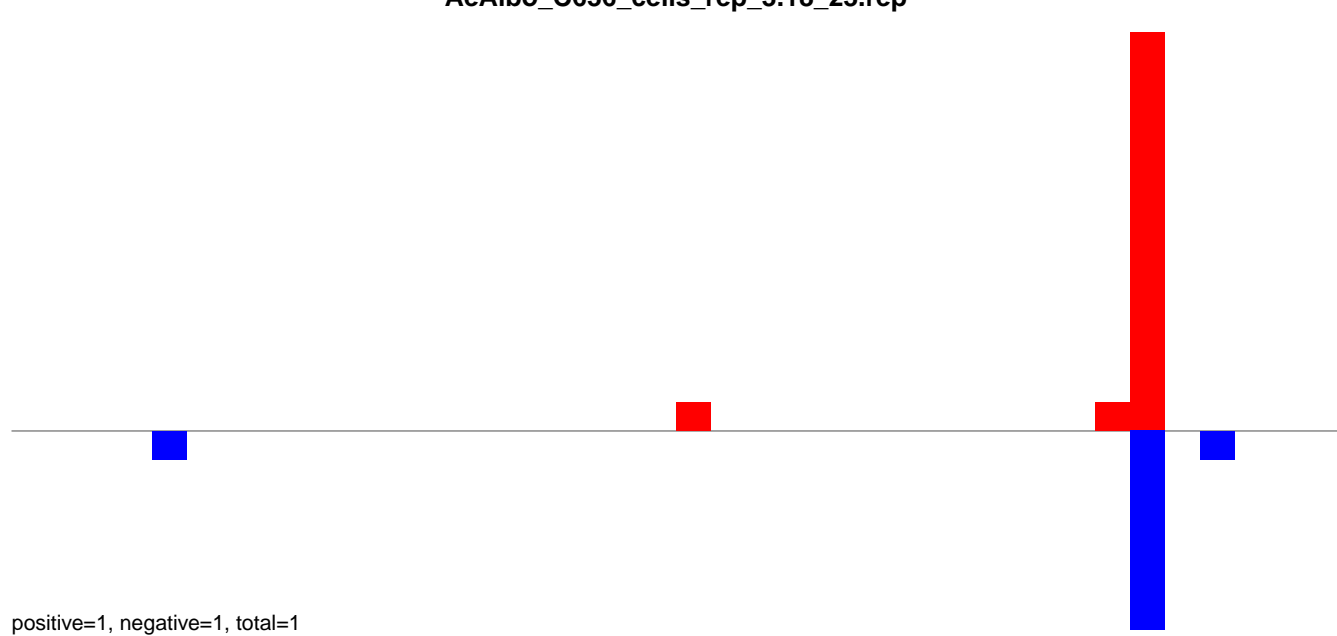


AeAlbo_C636_cells_rep_3.rep

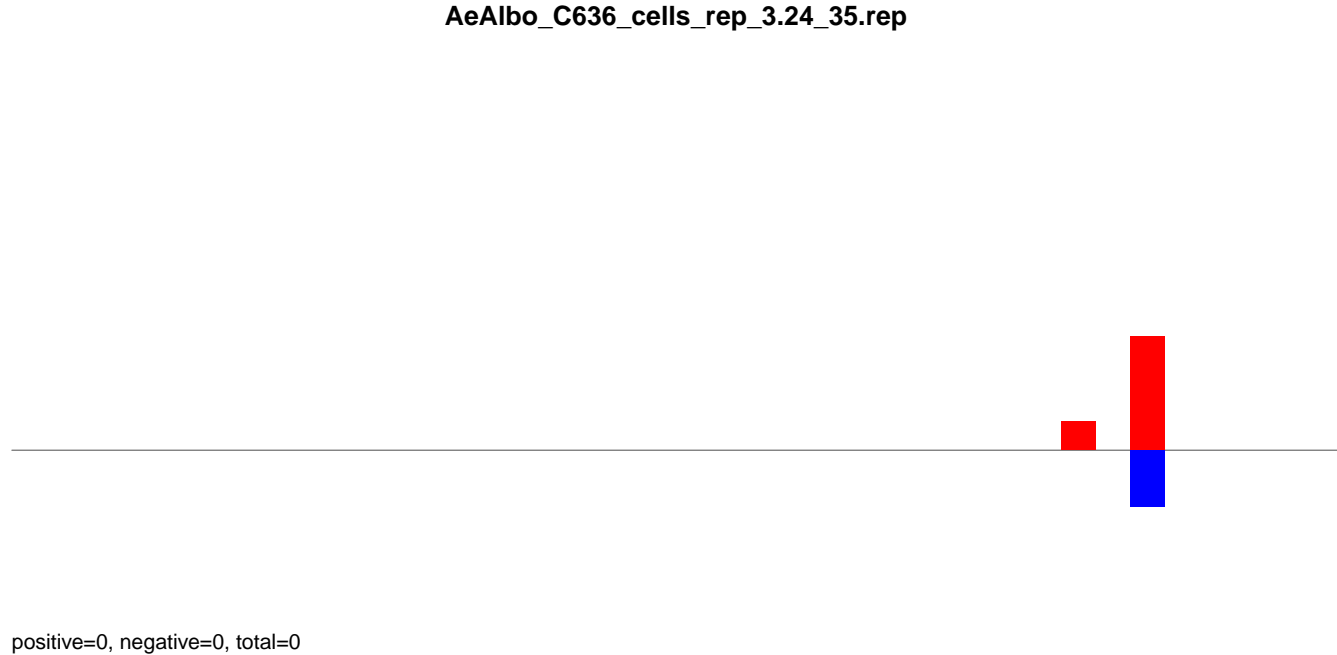


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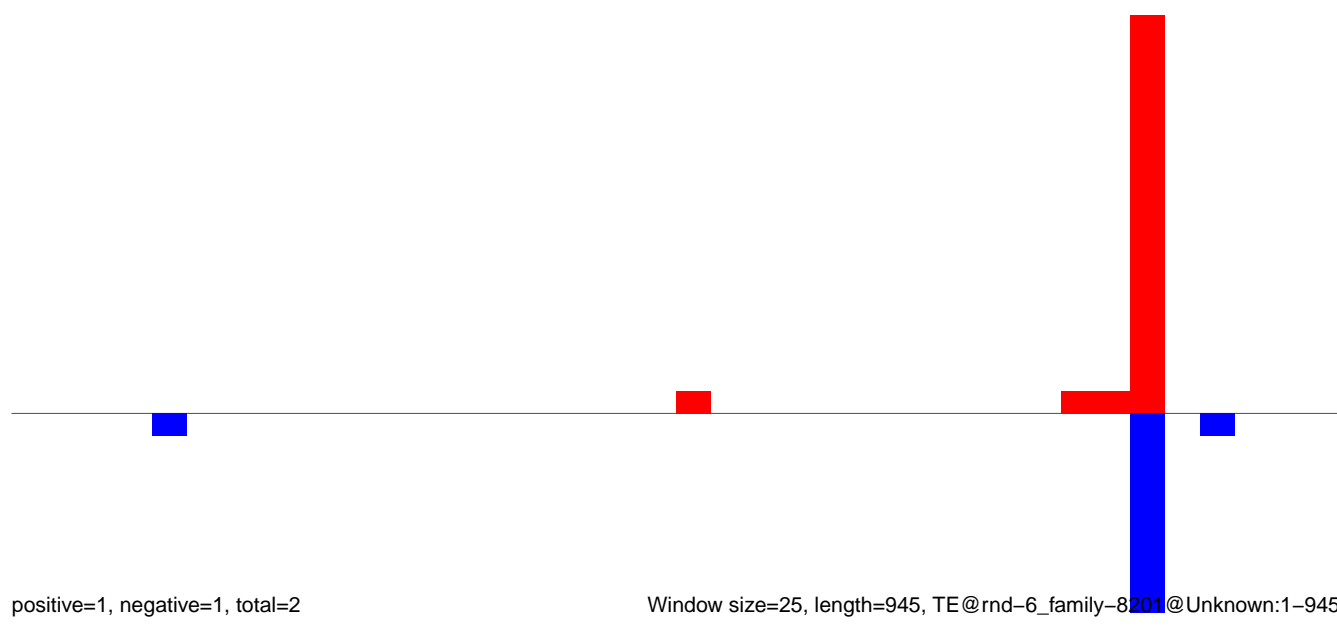
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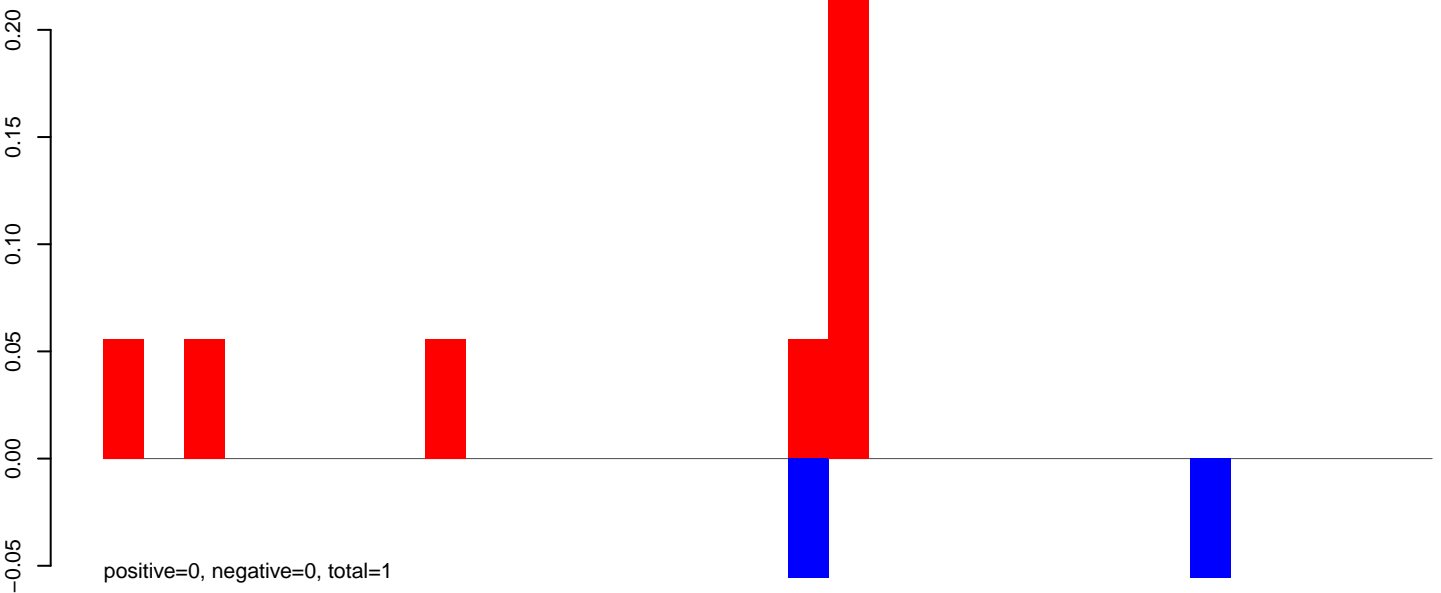
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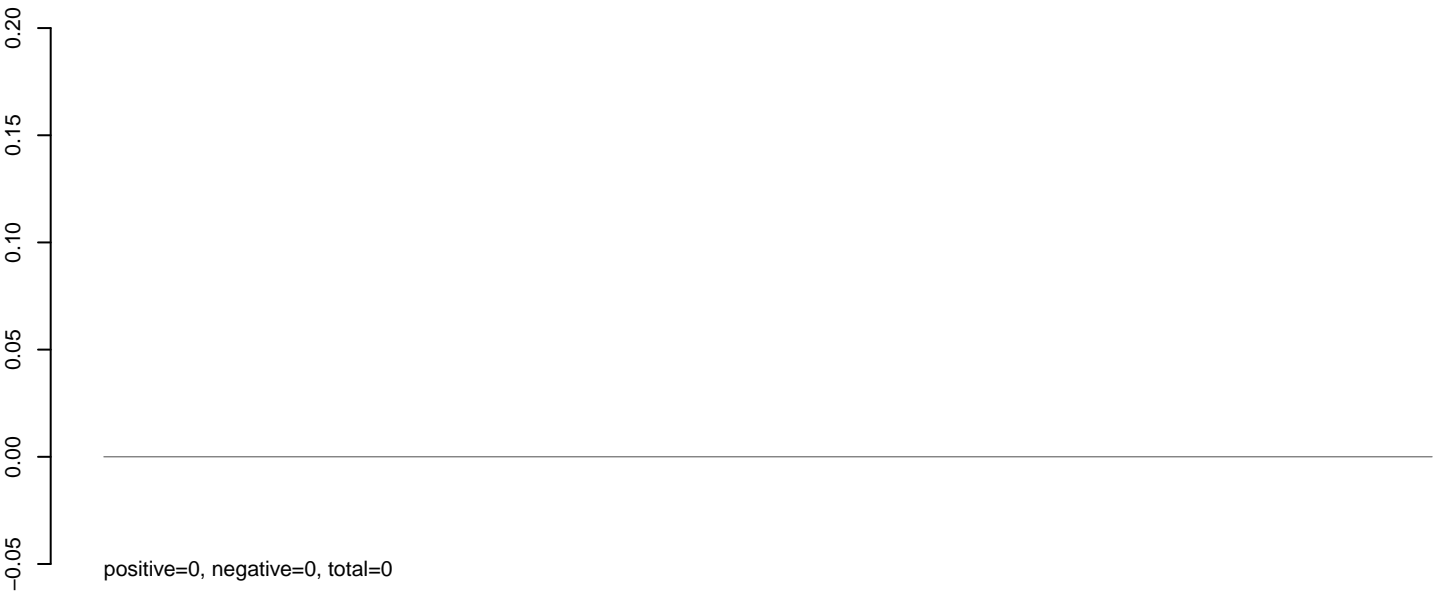
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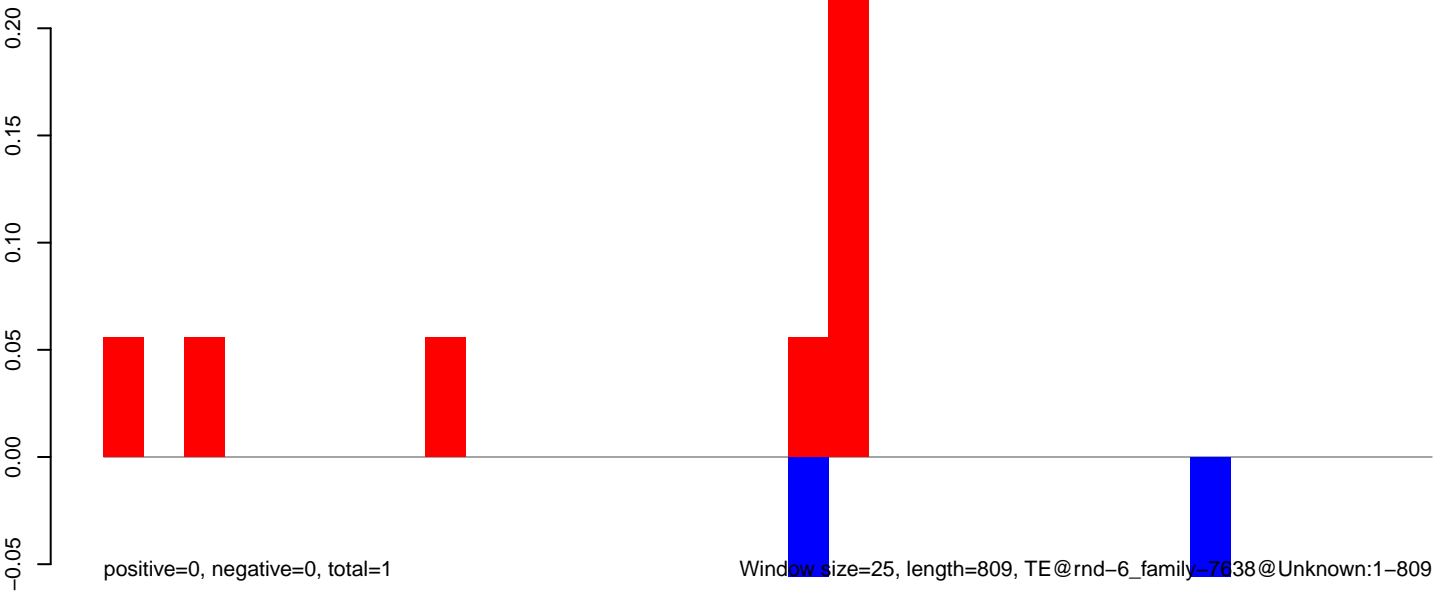
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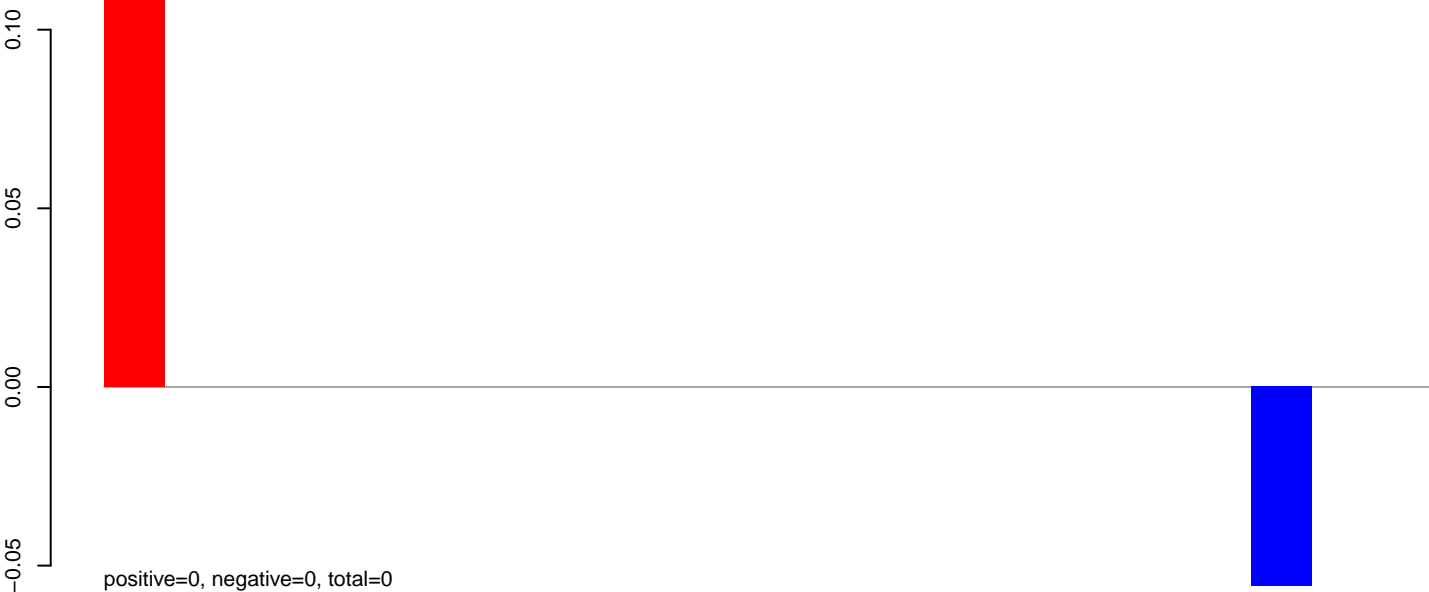
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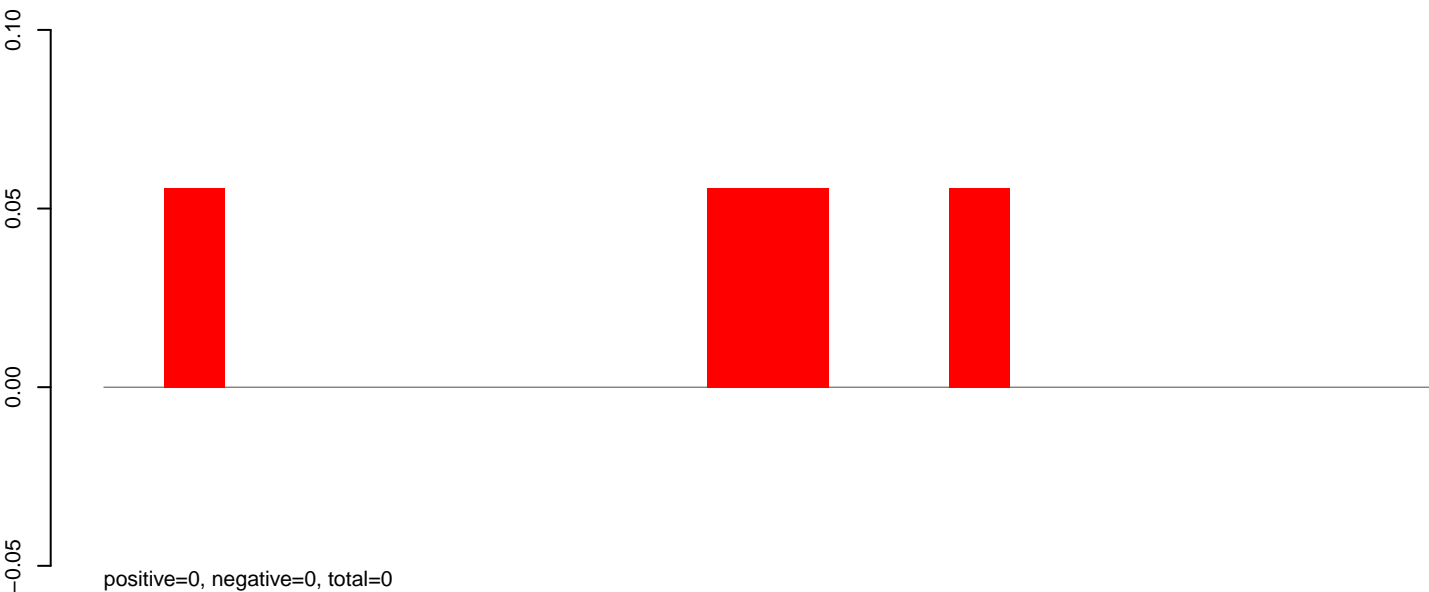
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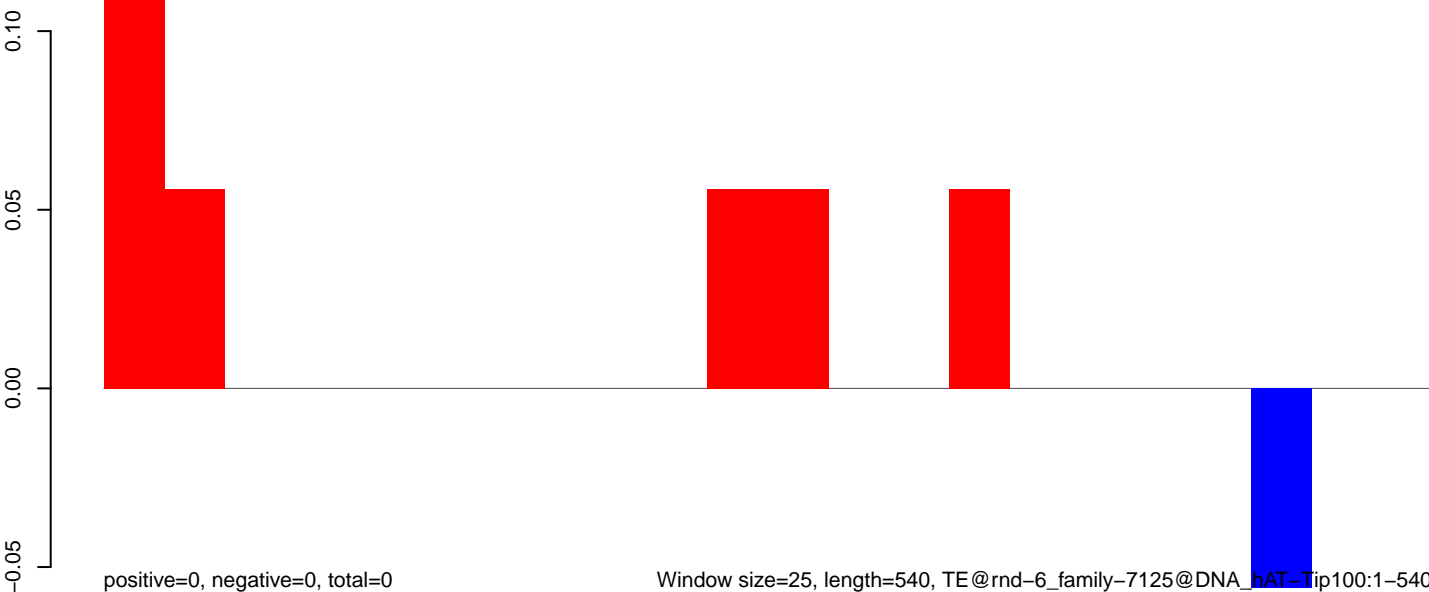
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AeAlbo_C636_cells_rep_3.24_35.rep



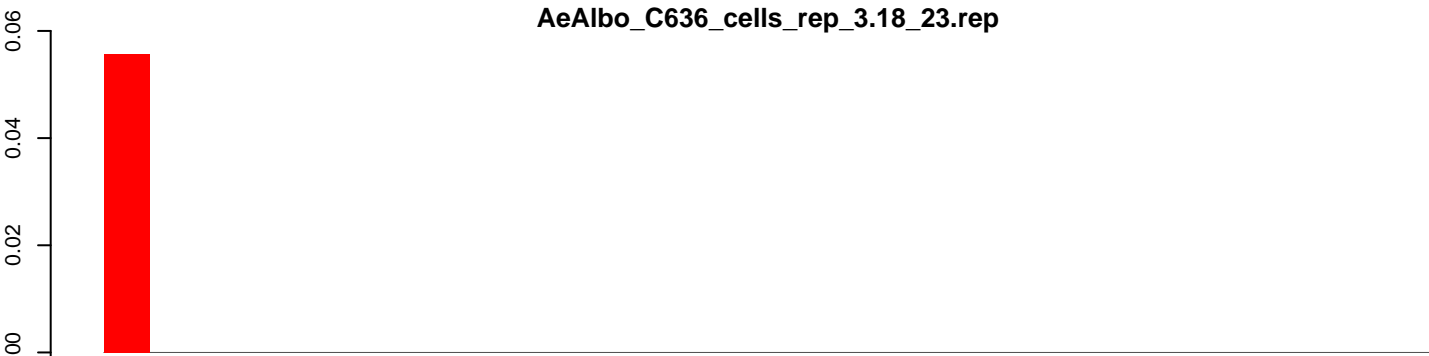
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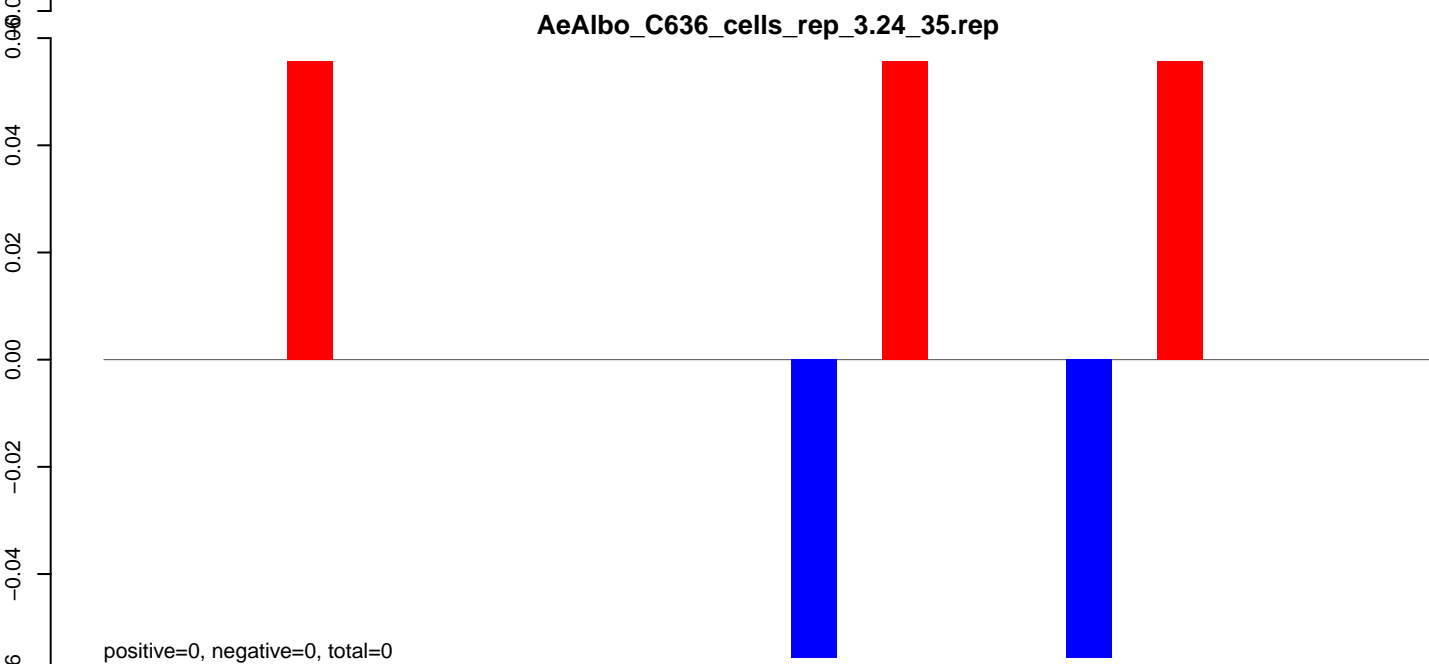
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AeAlbo_C636_cells_rep_3.18_23.rep



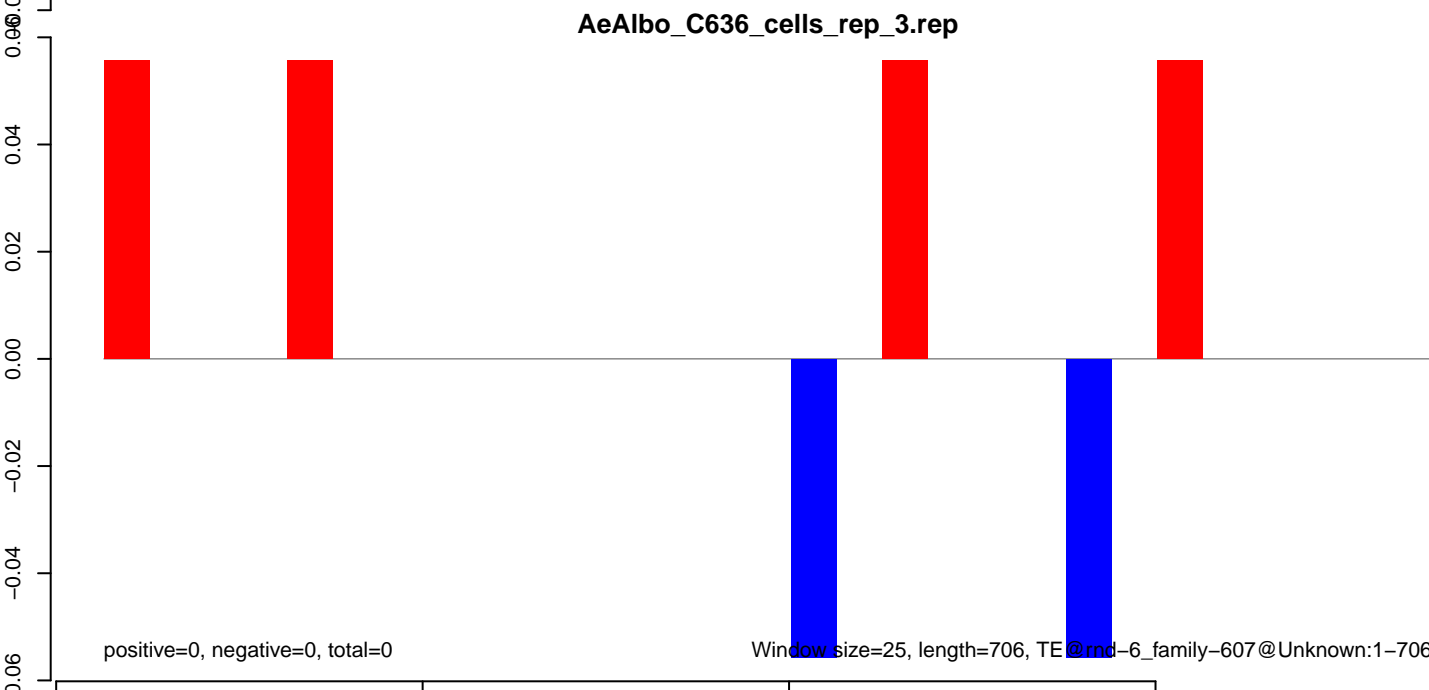
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

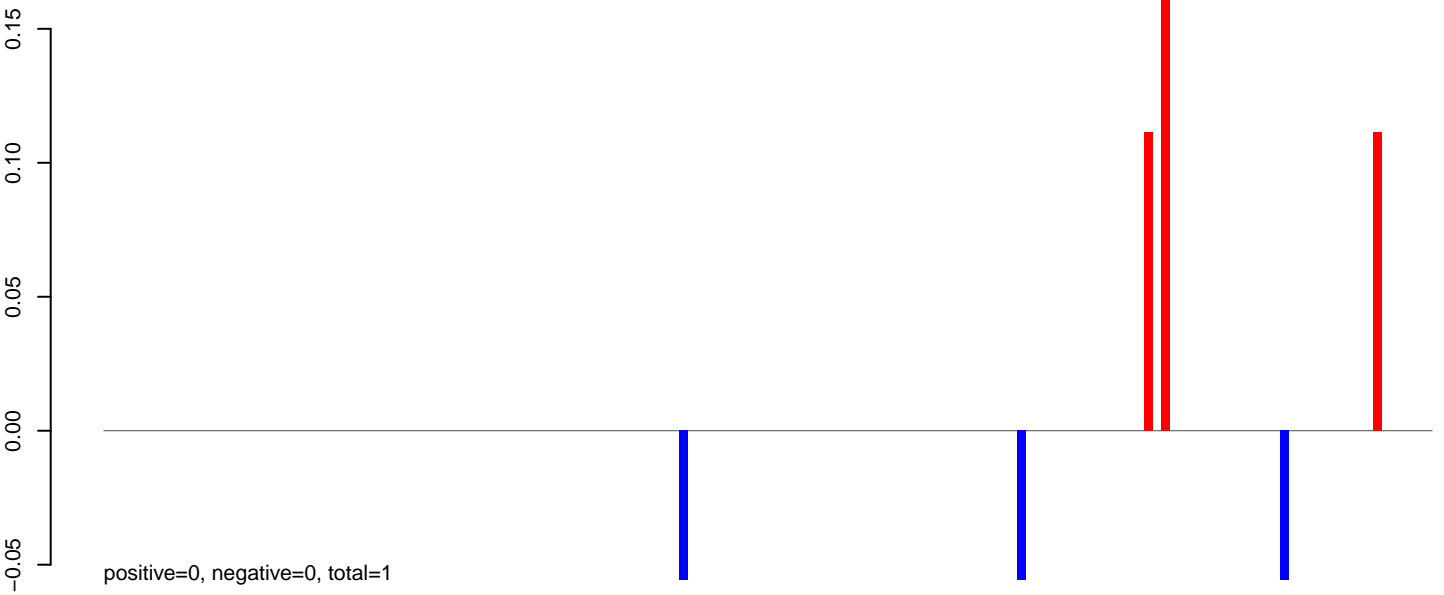
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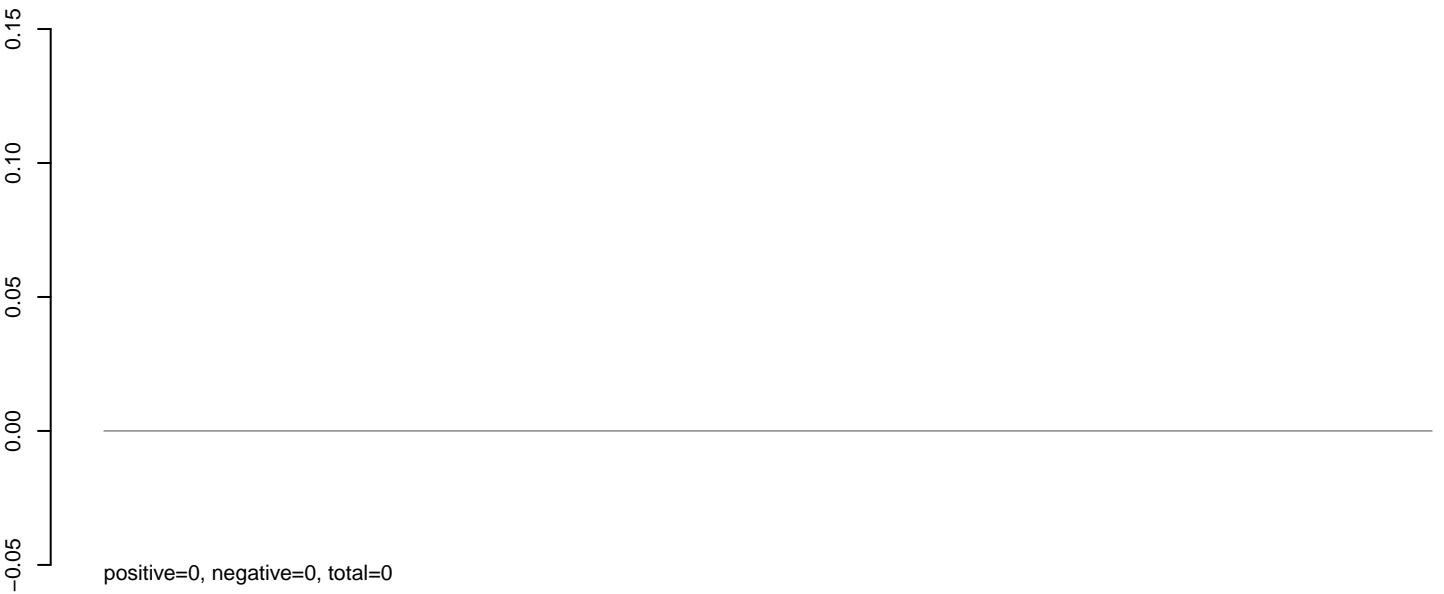
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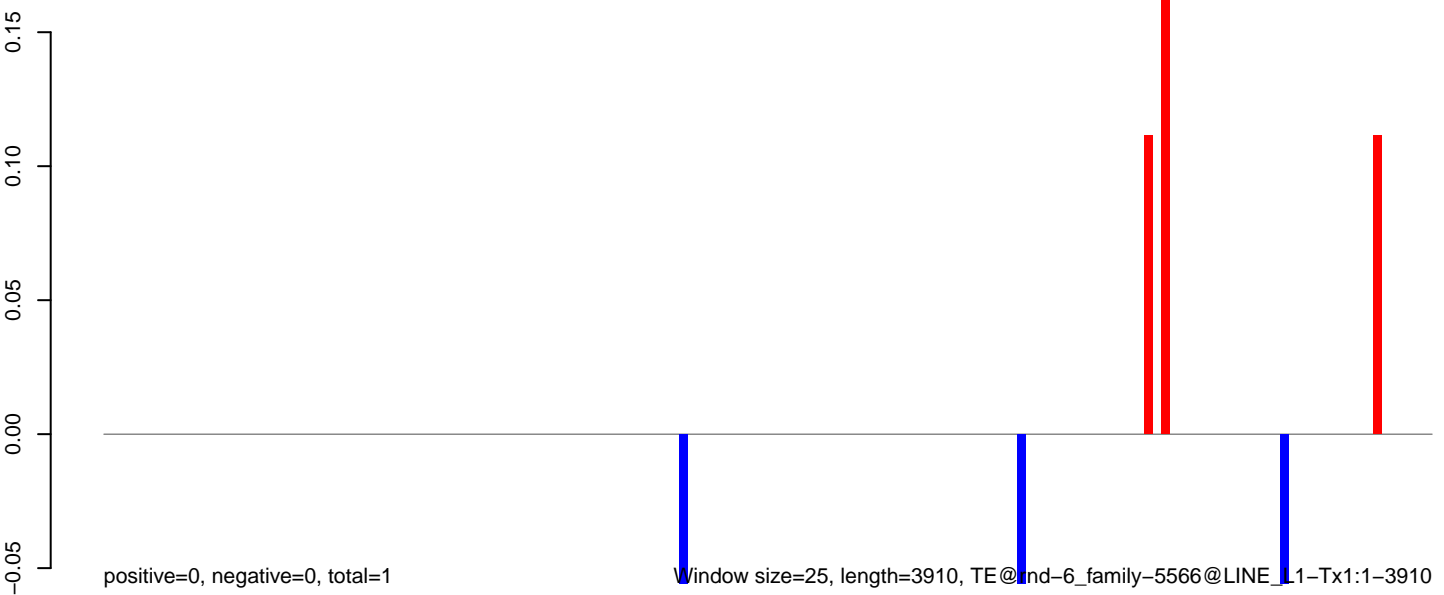
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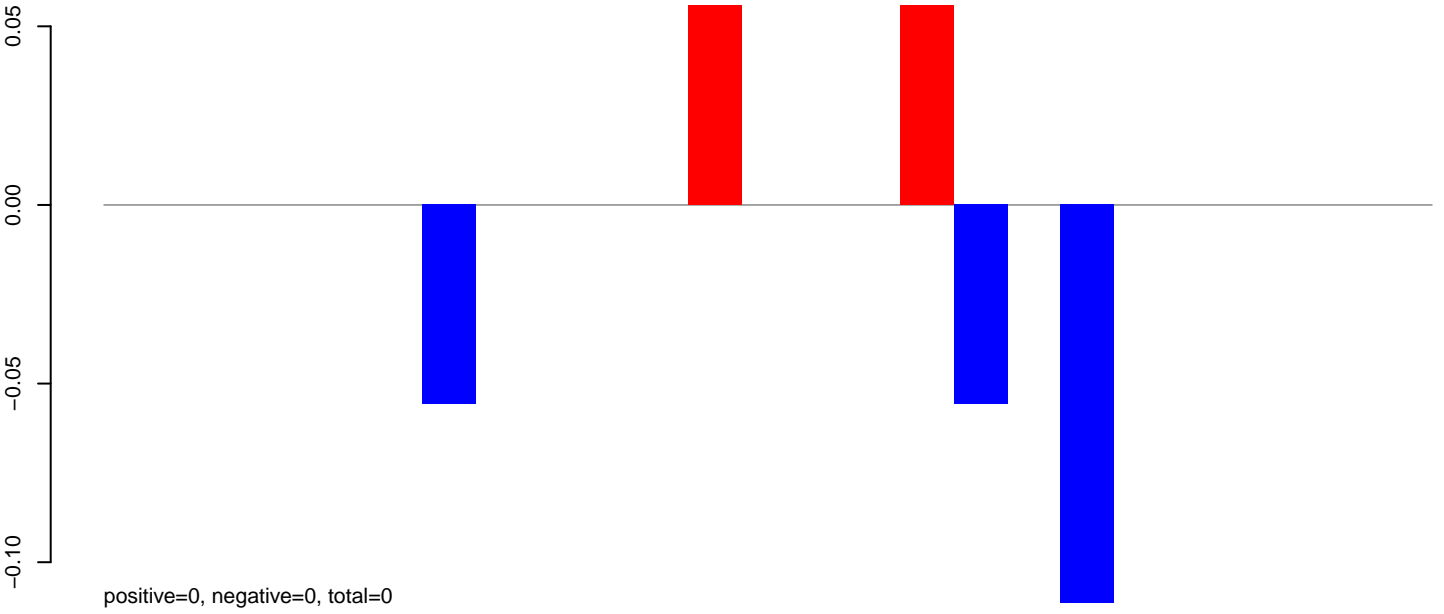
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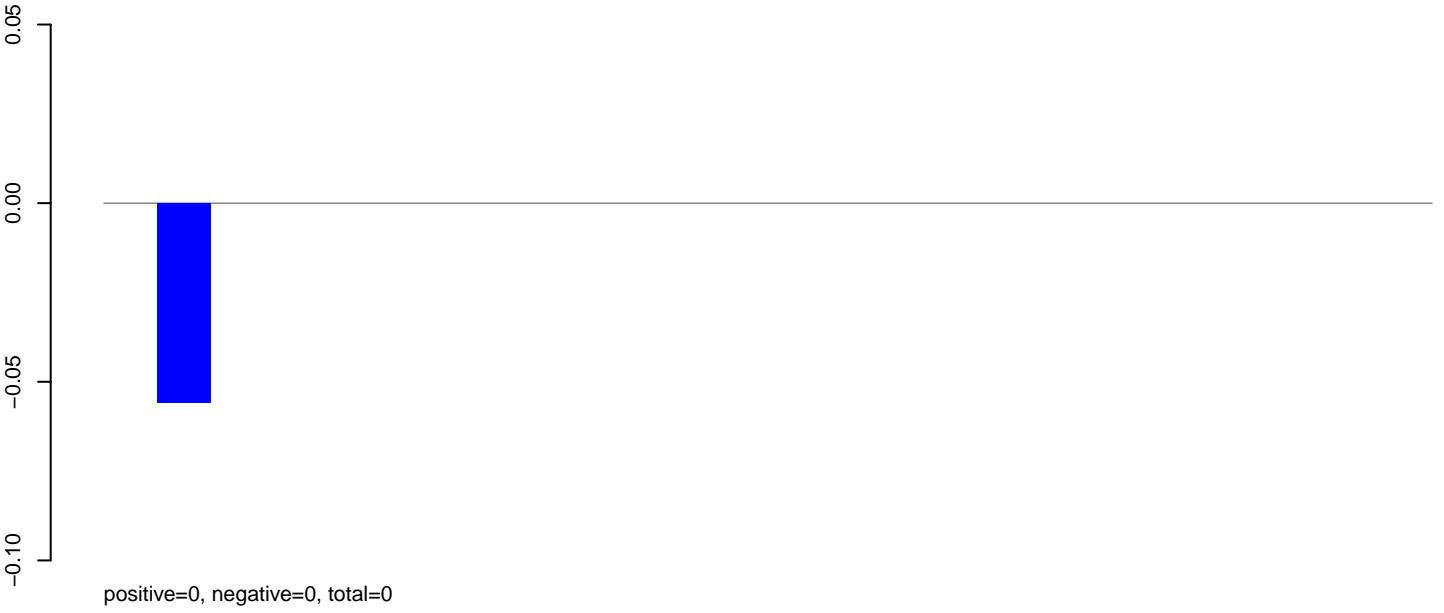
AeAlbo_C636_cells_rep_3.rep



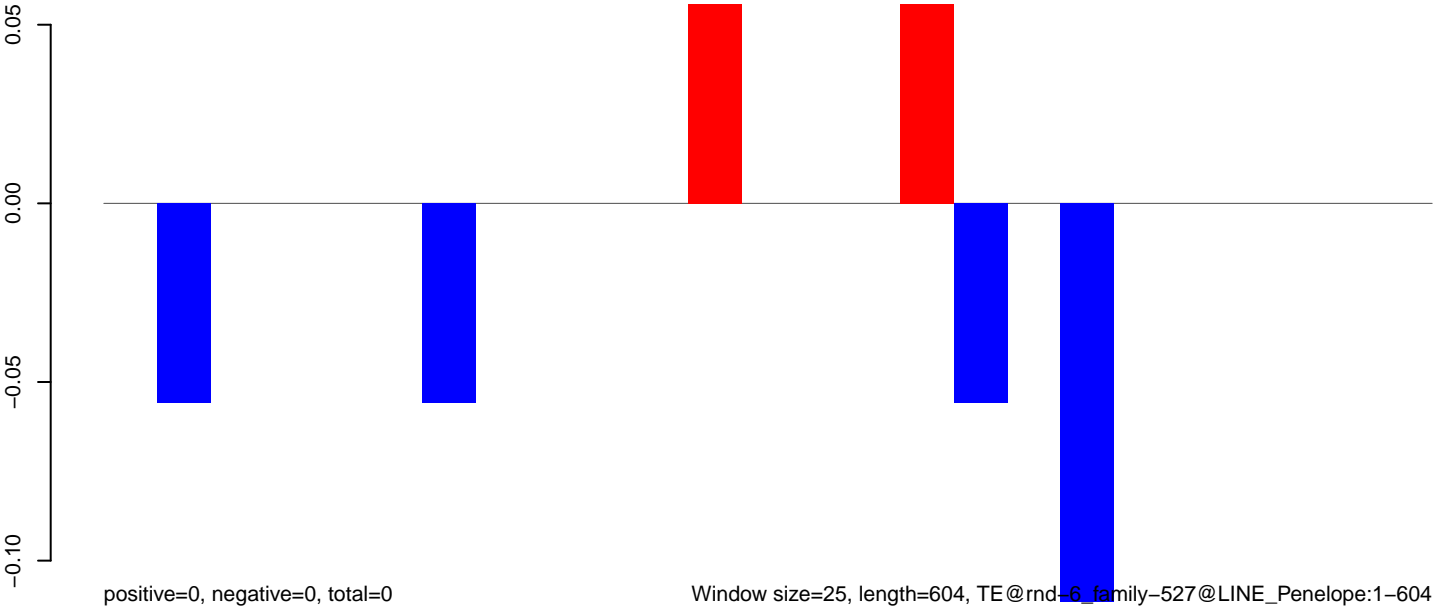
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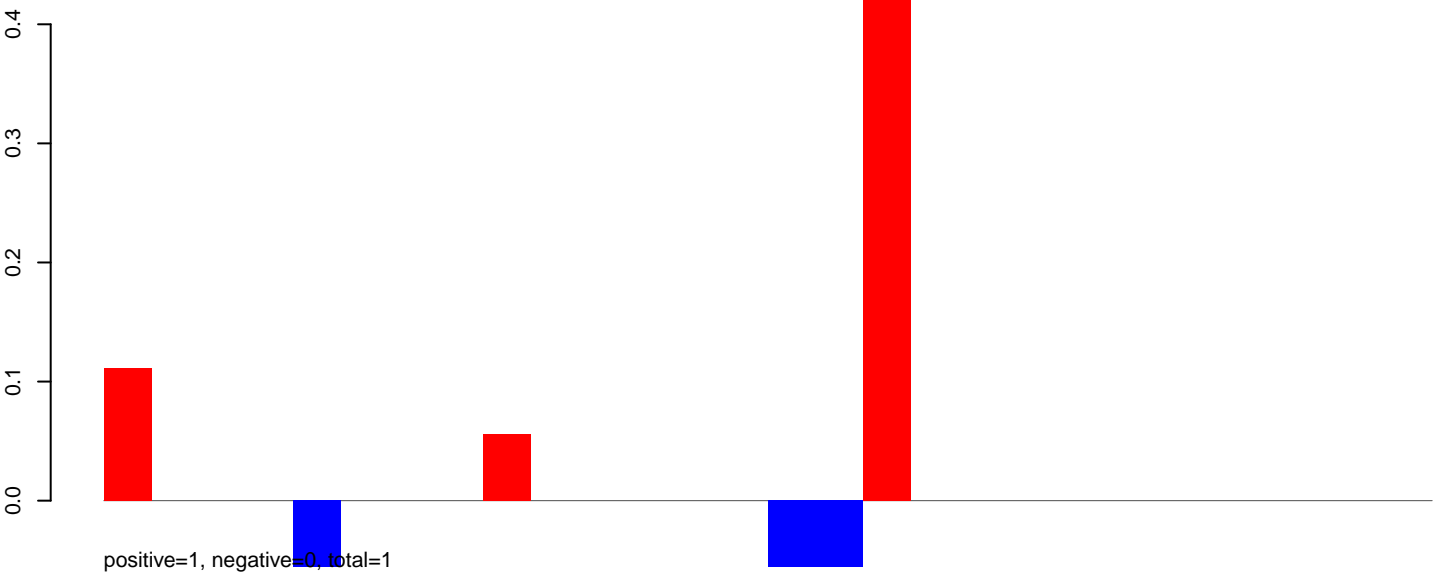
AeAlbo_C636_cells_rep_3.24_35.rep



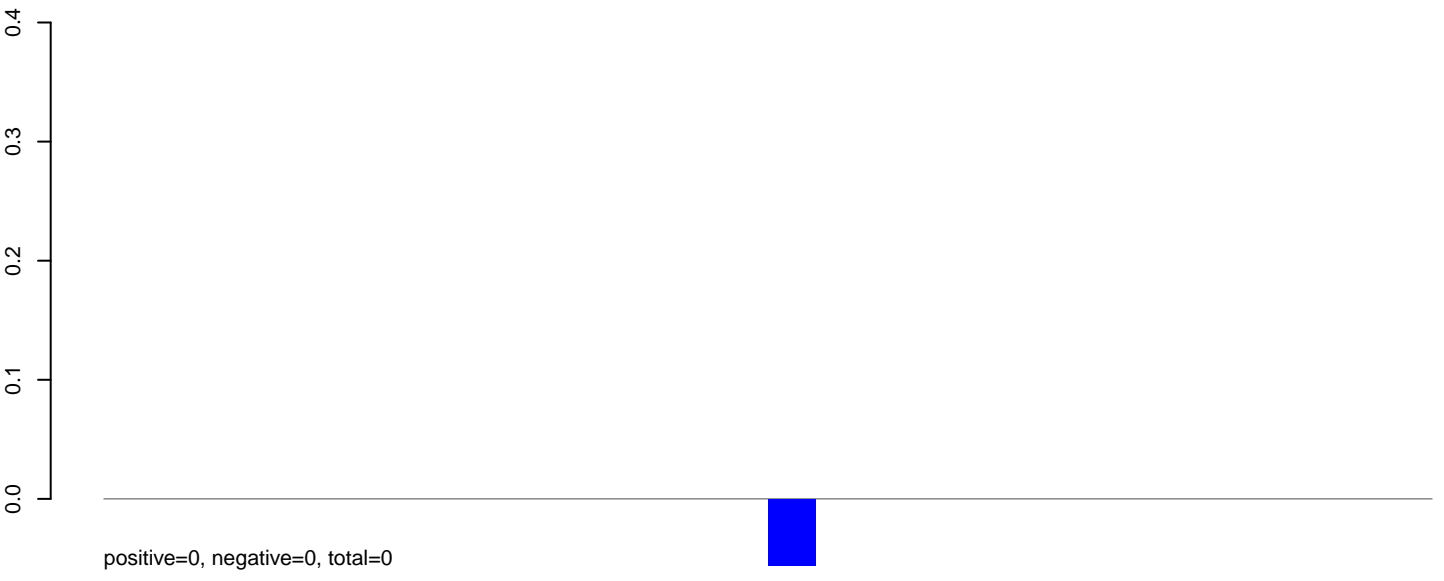
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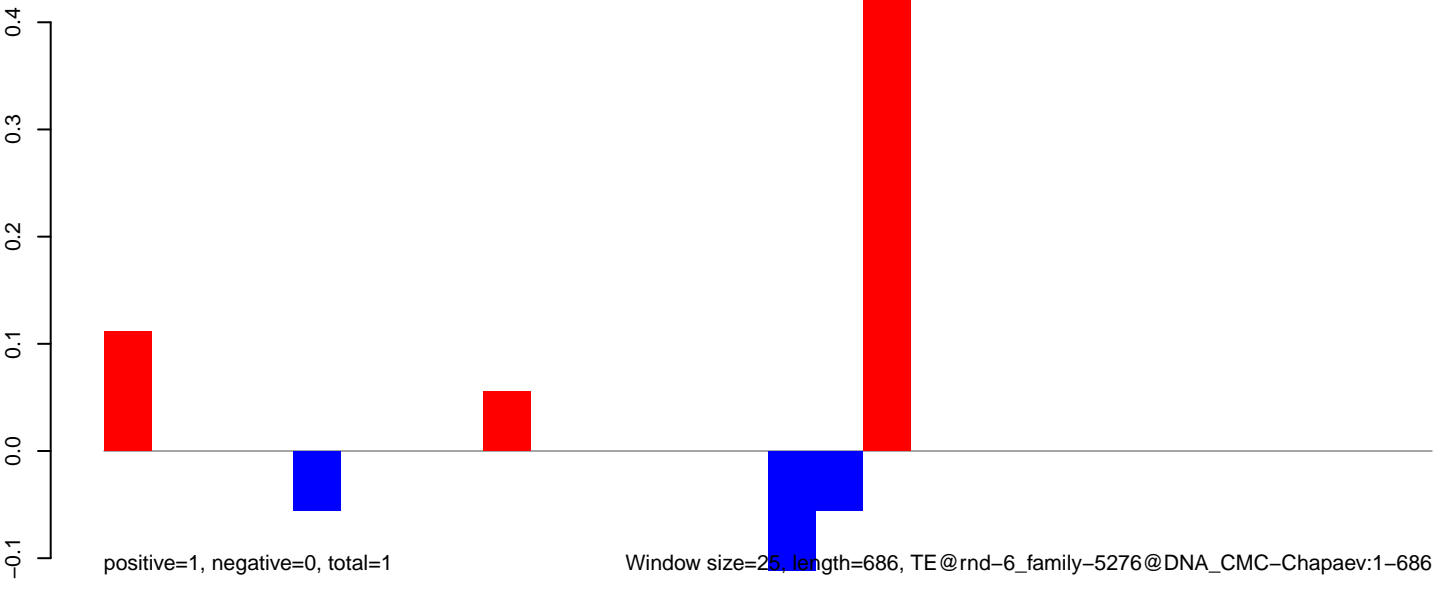
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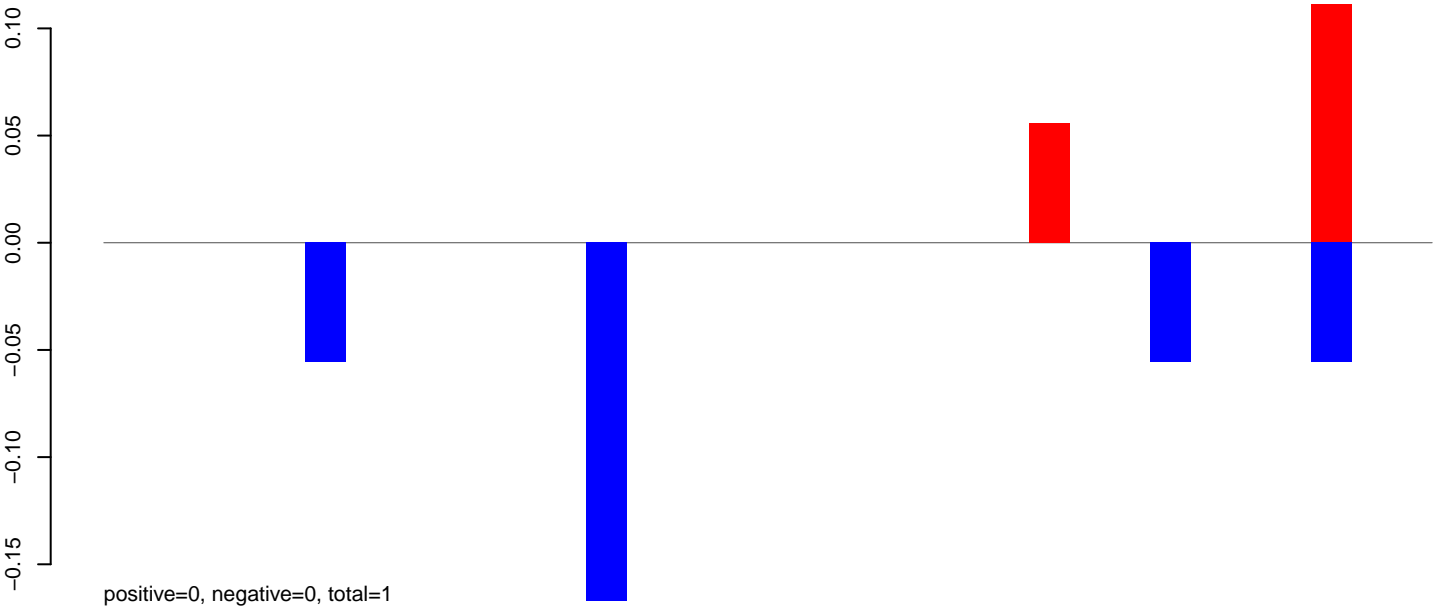
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AeAlbo_C636_cells_rep_3.rep



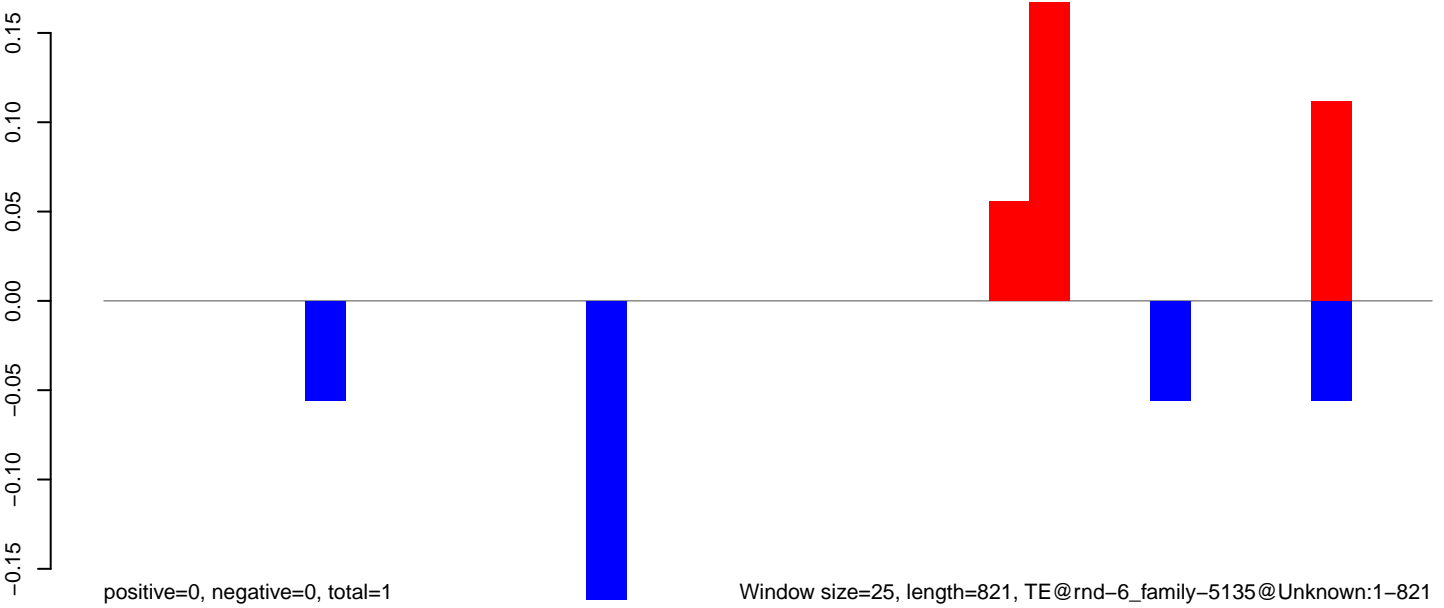
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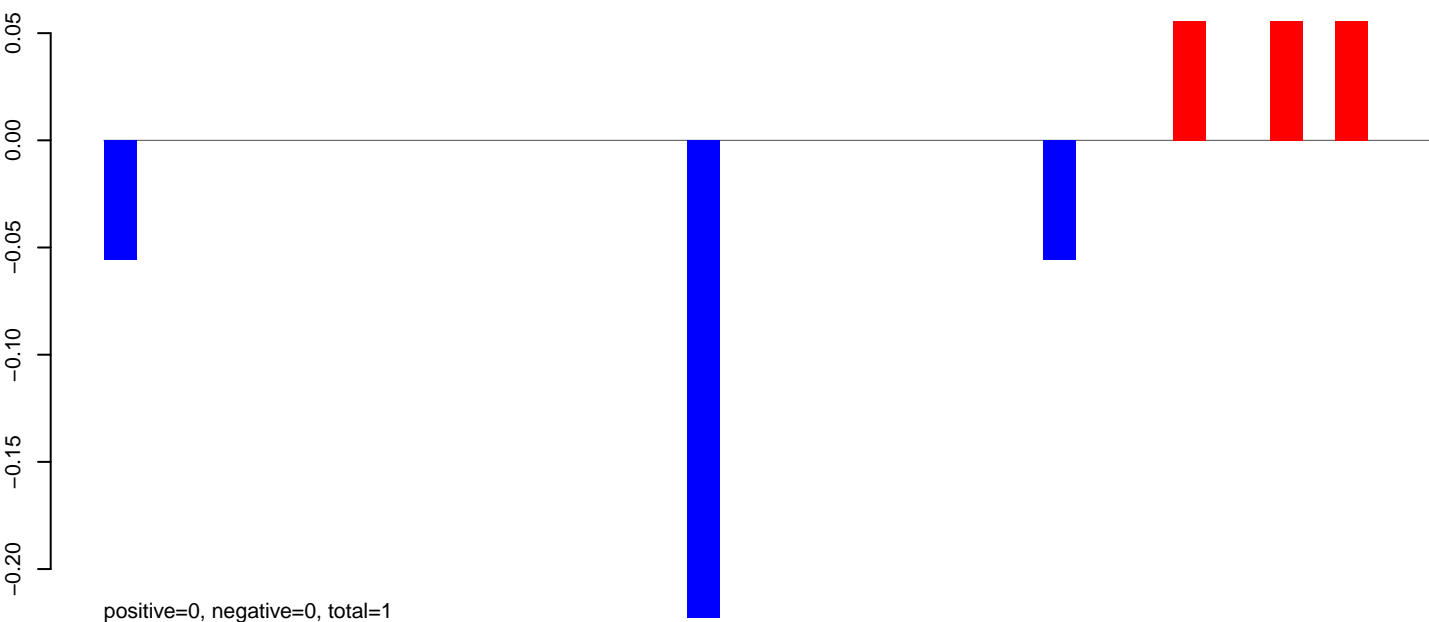
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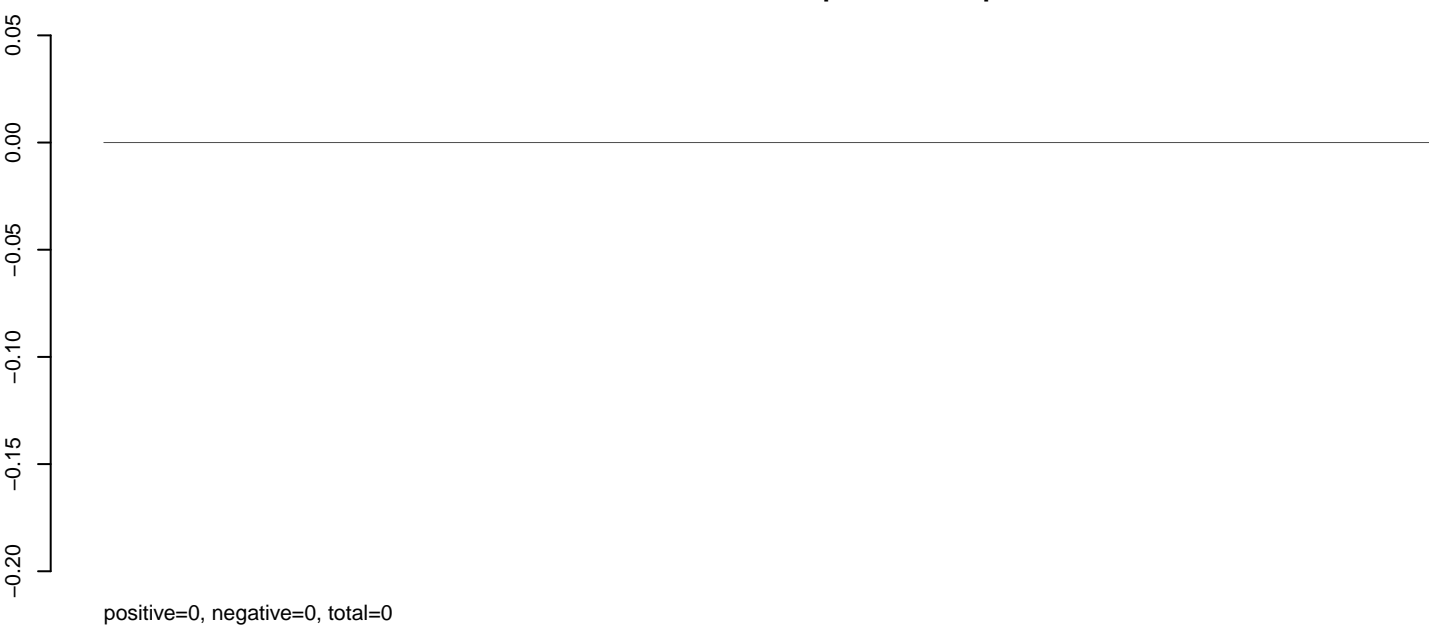
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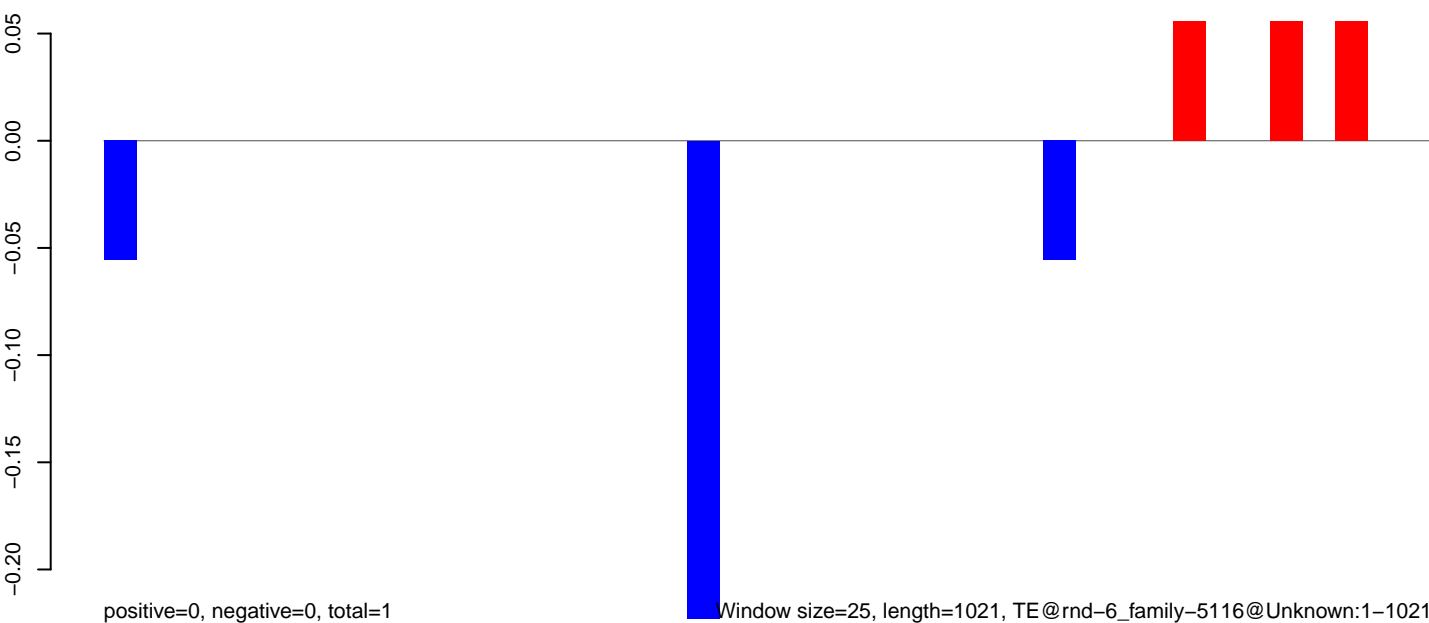
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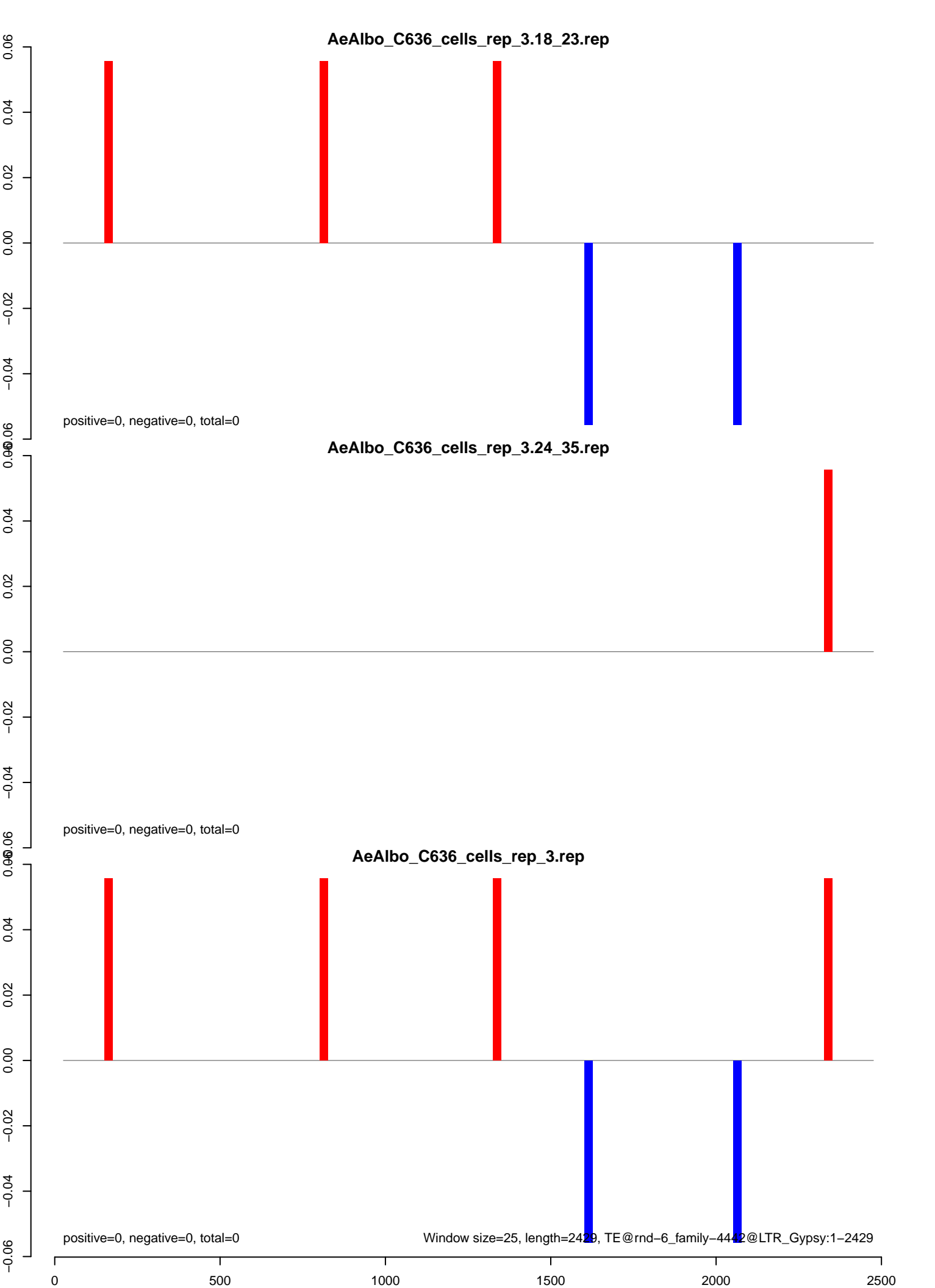
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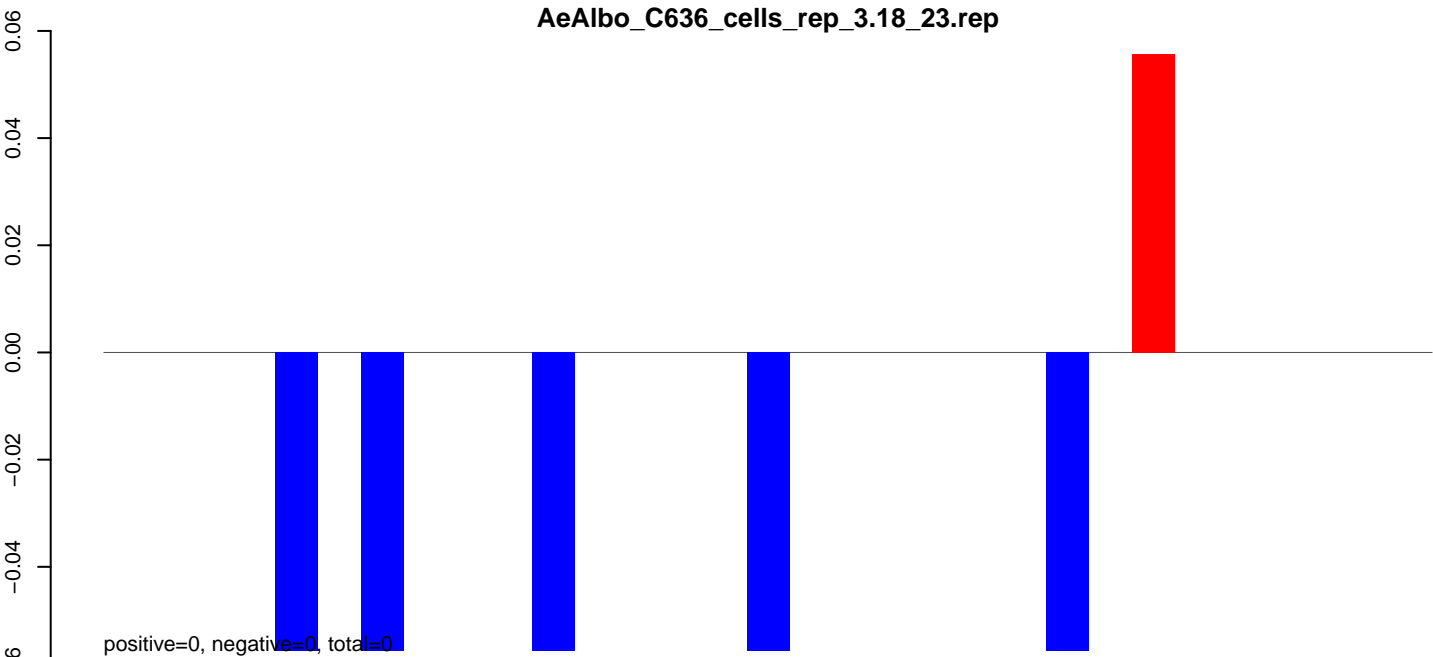
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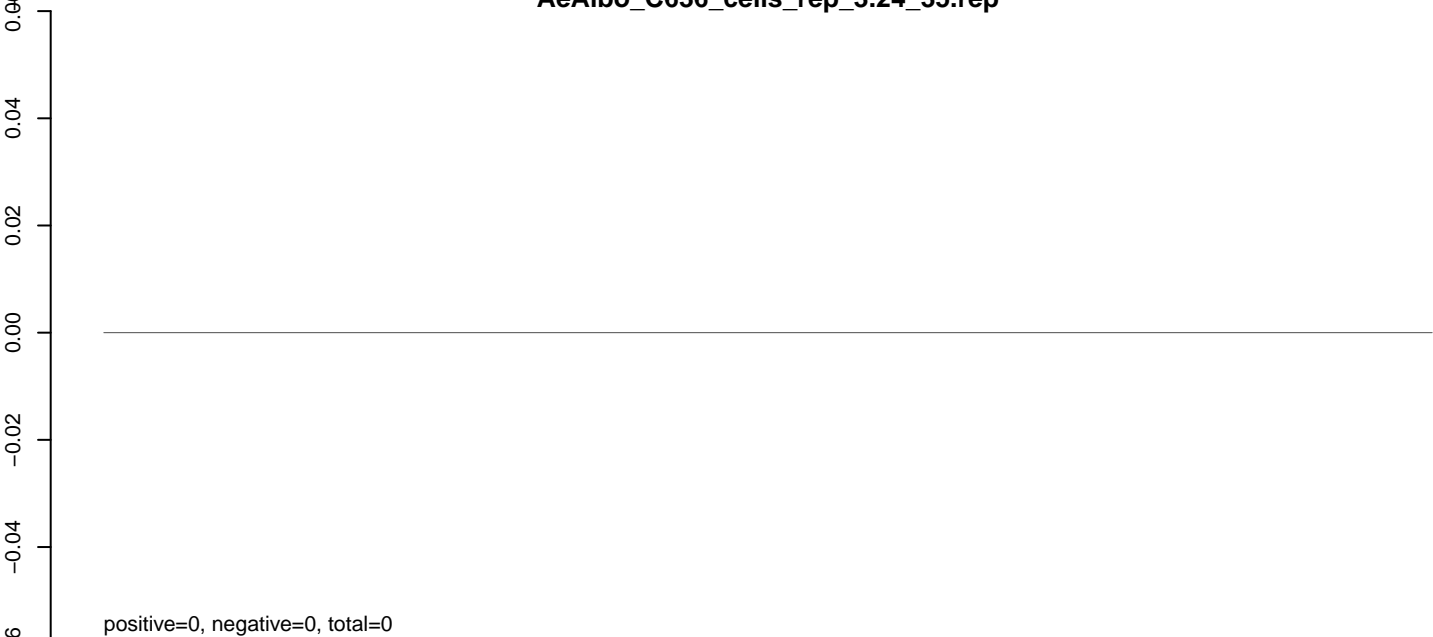
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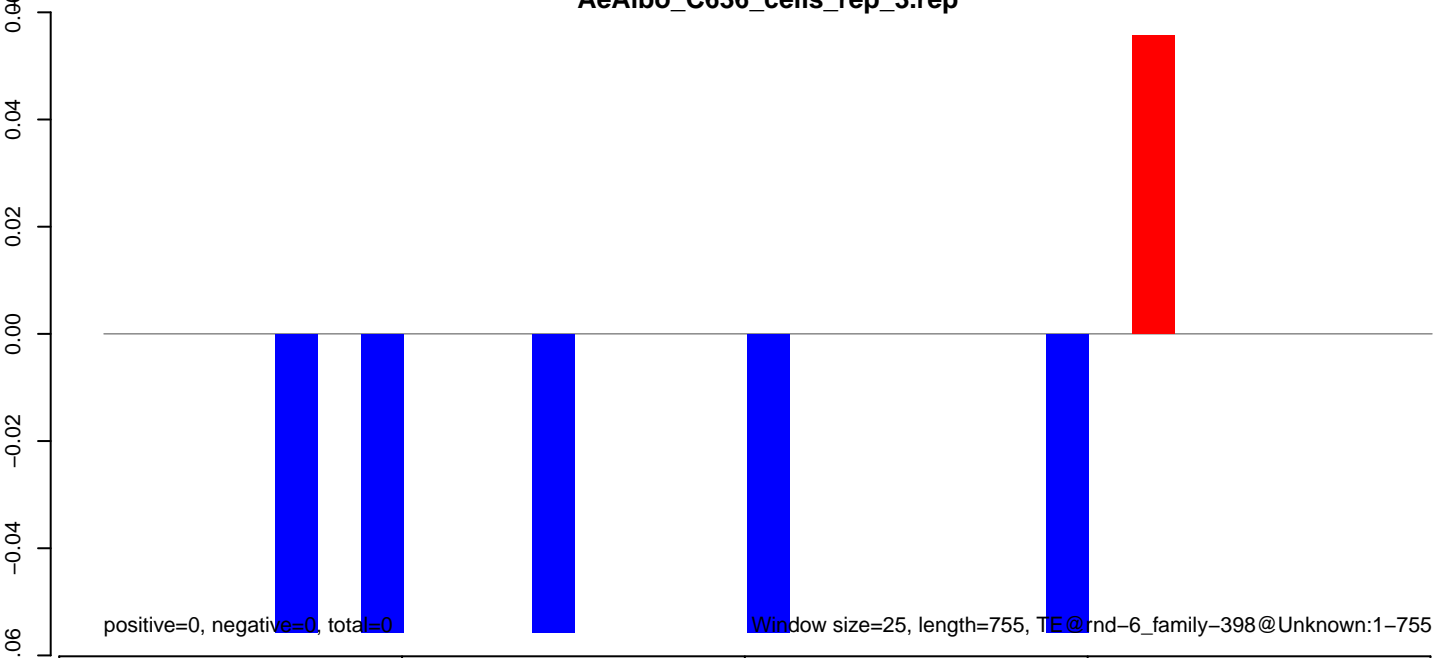
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

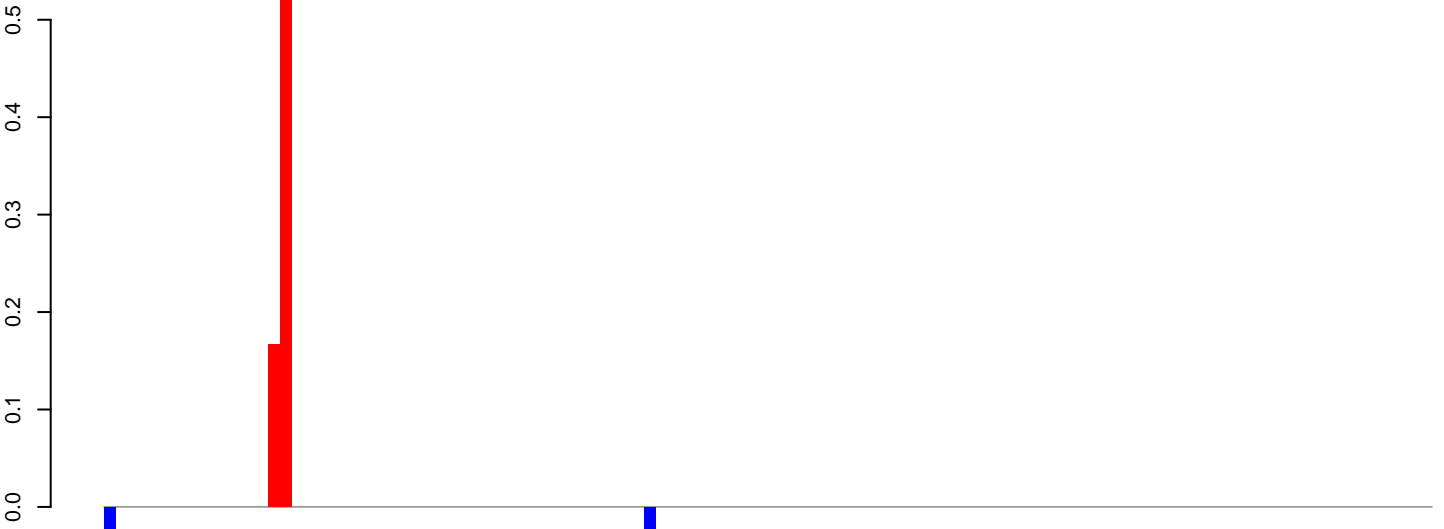


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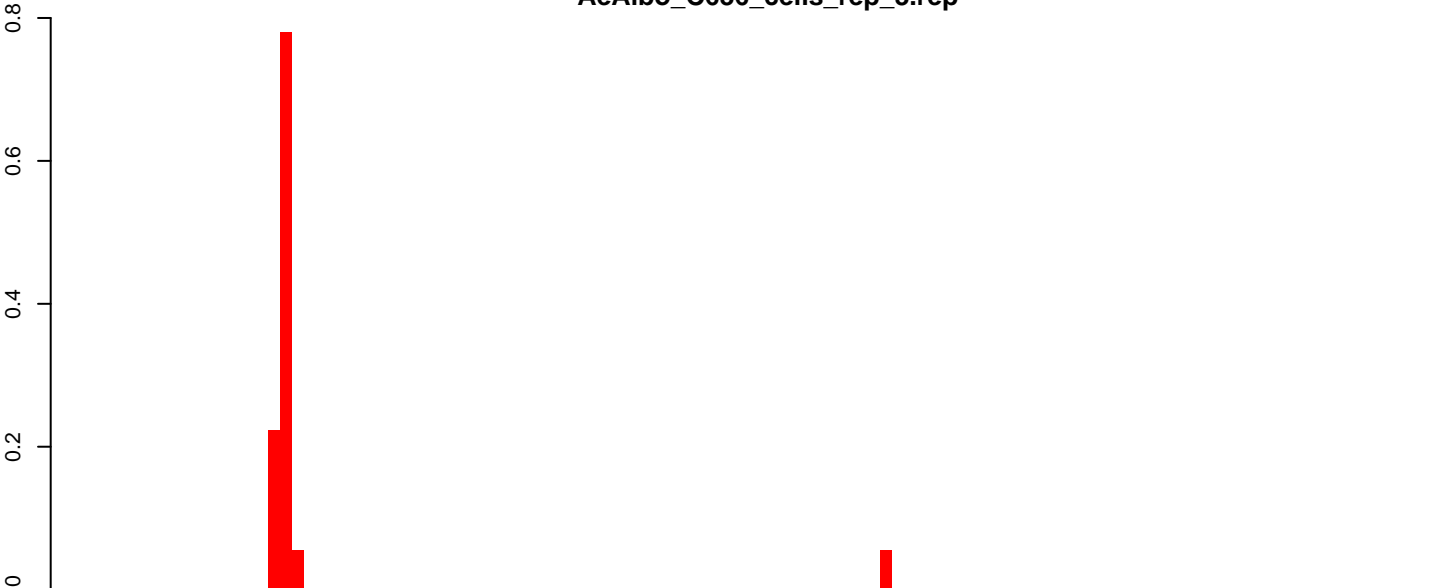
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=0, total=1

AeAlbo_C636_cells_rep_3.rep



positive=1, negative=0, total=1

Window size=25, length=2817, TE@rnd-6_family-3341@LINE_I-Jockey:1-2817

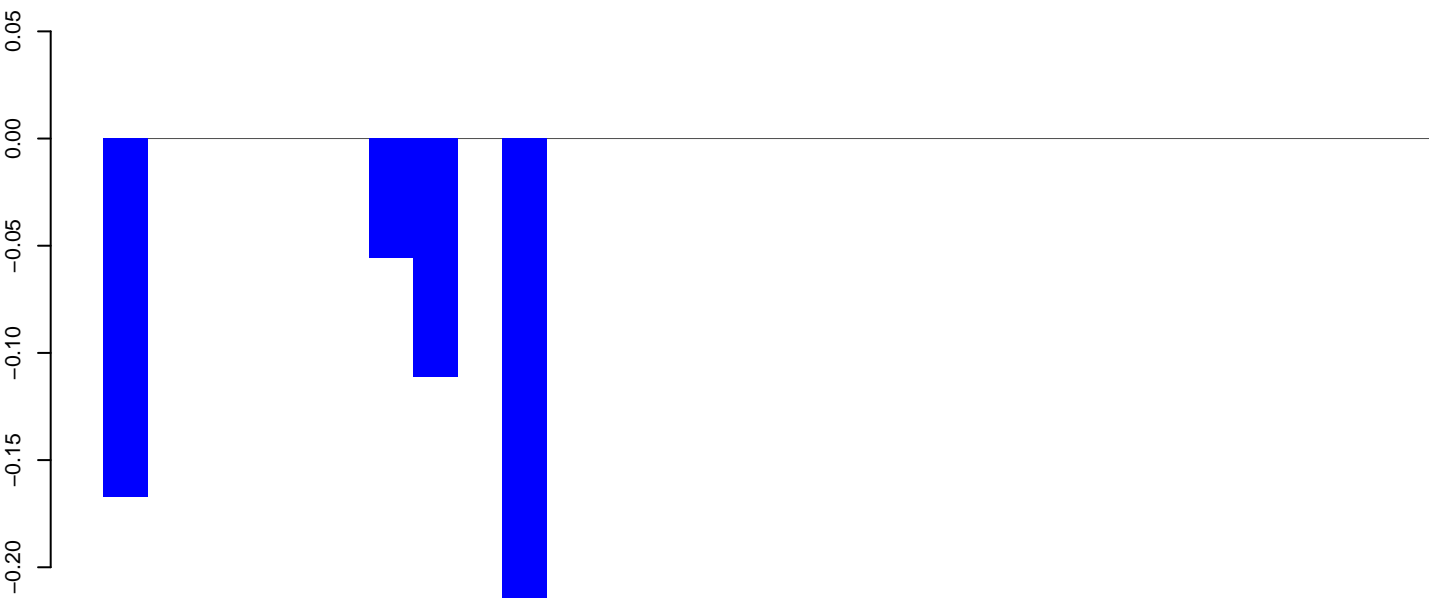
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AeAlbo_C636_cells_rep_3.18_23.rep



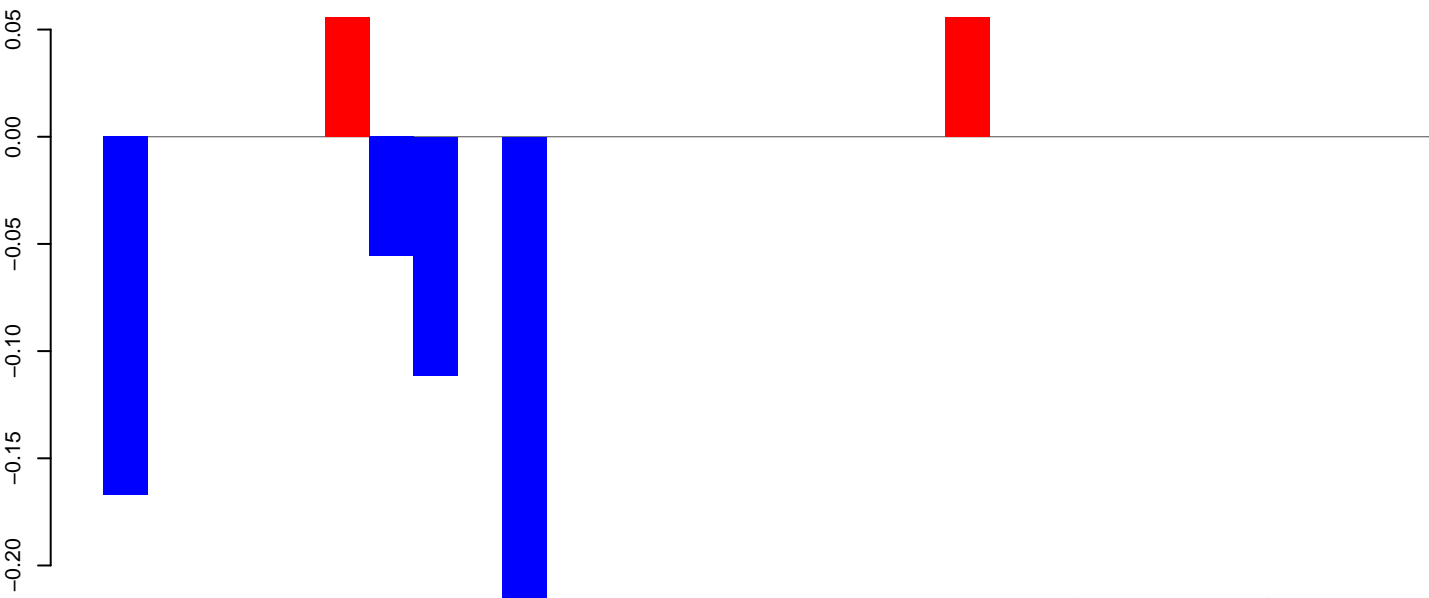
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

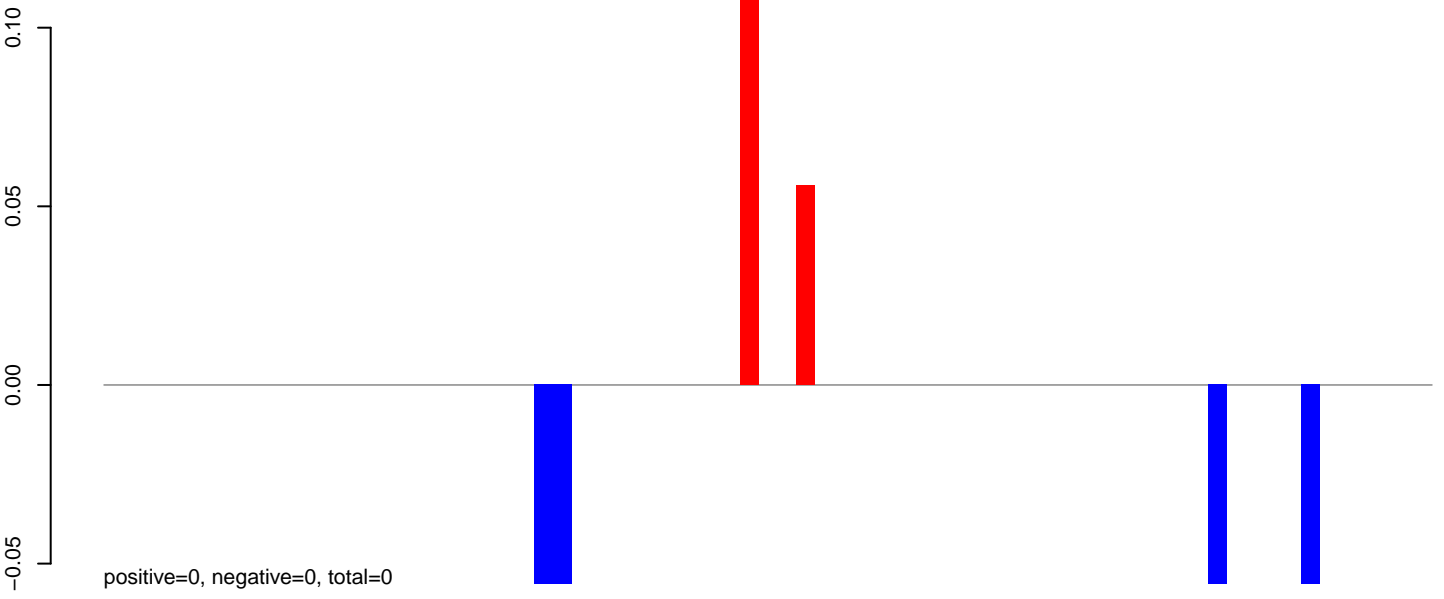
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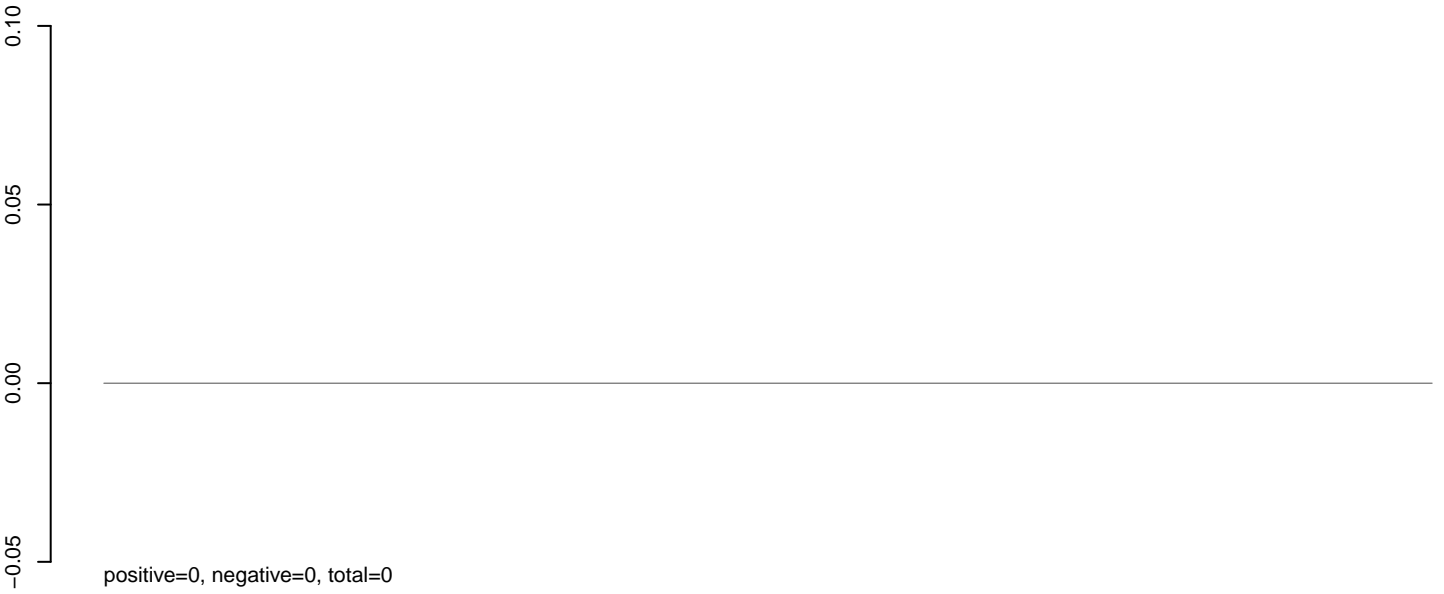
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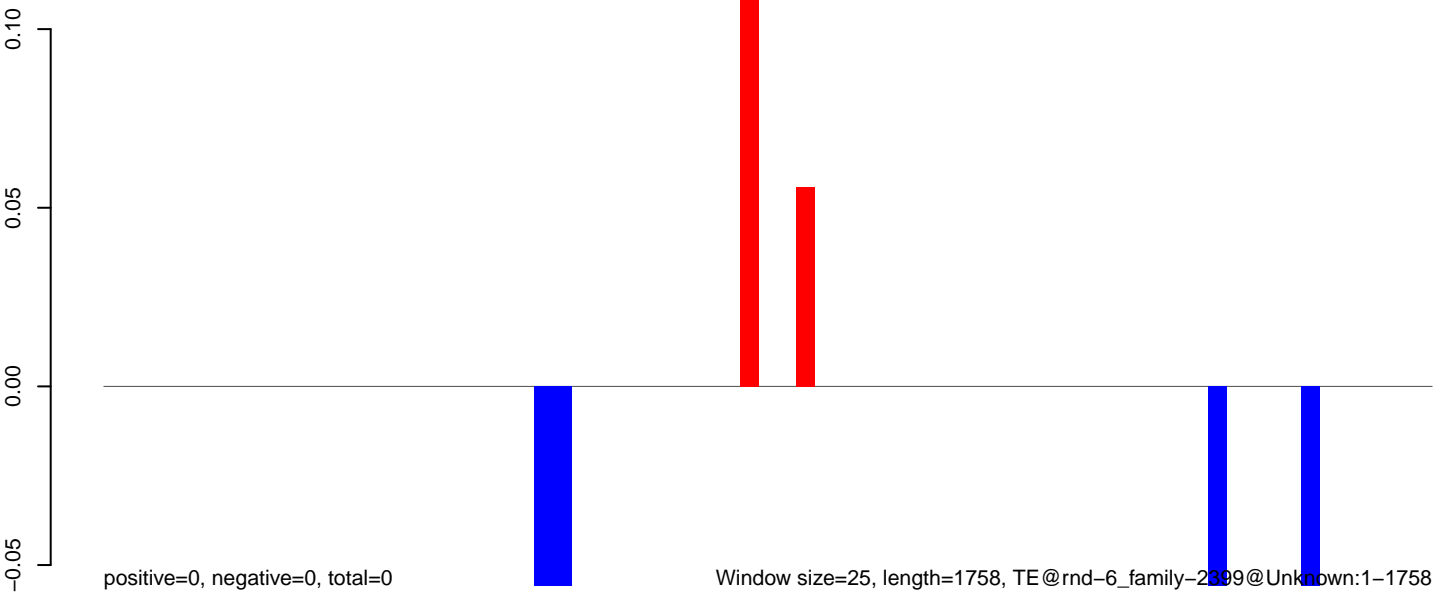
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AeAlbo_C636_cells_rep_3.24_35.rep

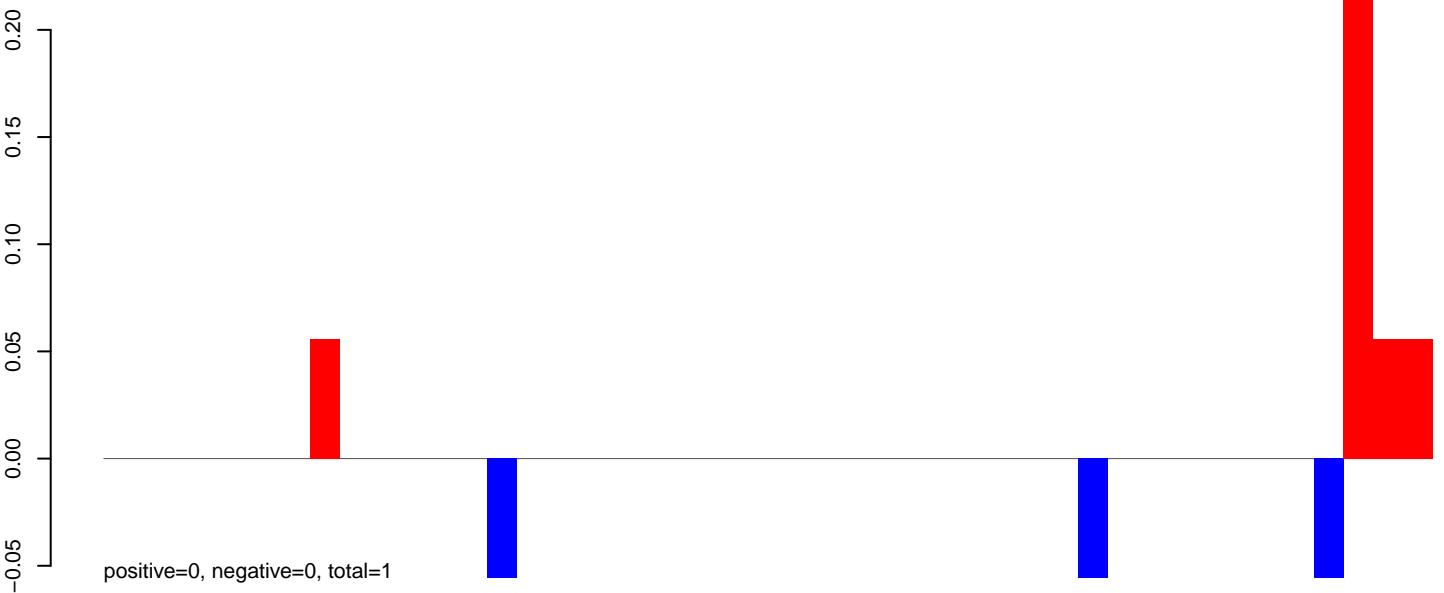


AeAlbo_C636_cells_rep_3.rep



Window size=25, length=1758, TE@rnd-6_family-2399@Unknown:1-1758

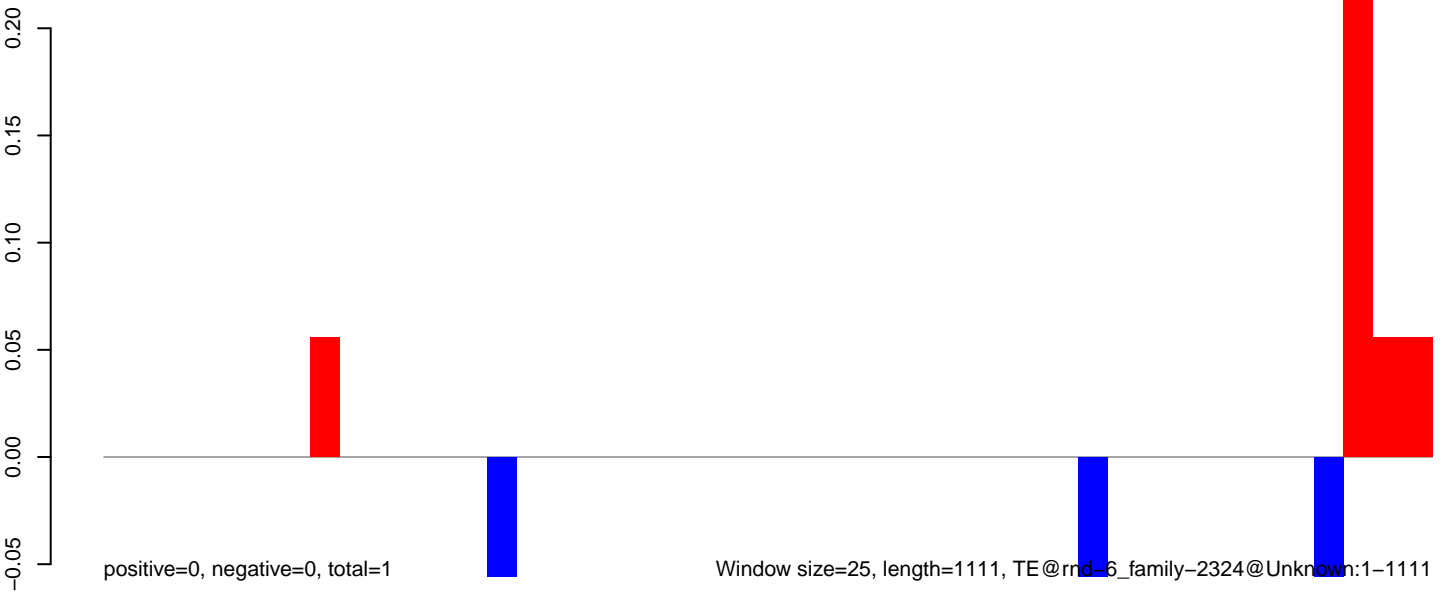
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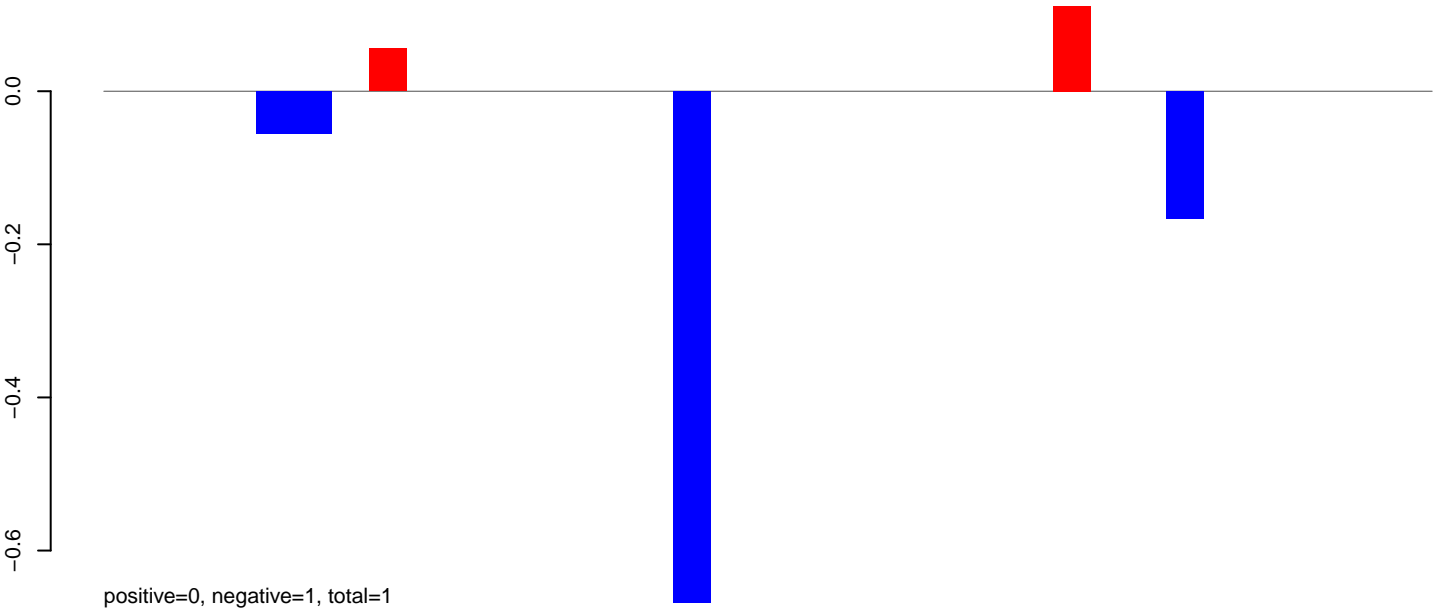
AeAlbo_C636_cells_rep_3.24_35.rep



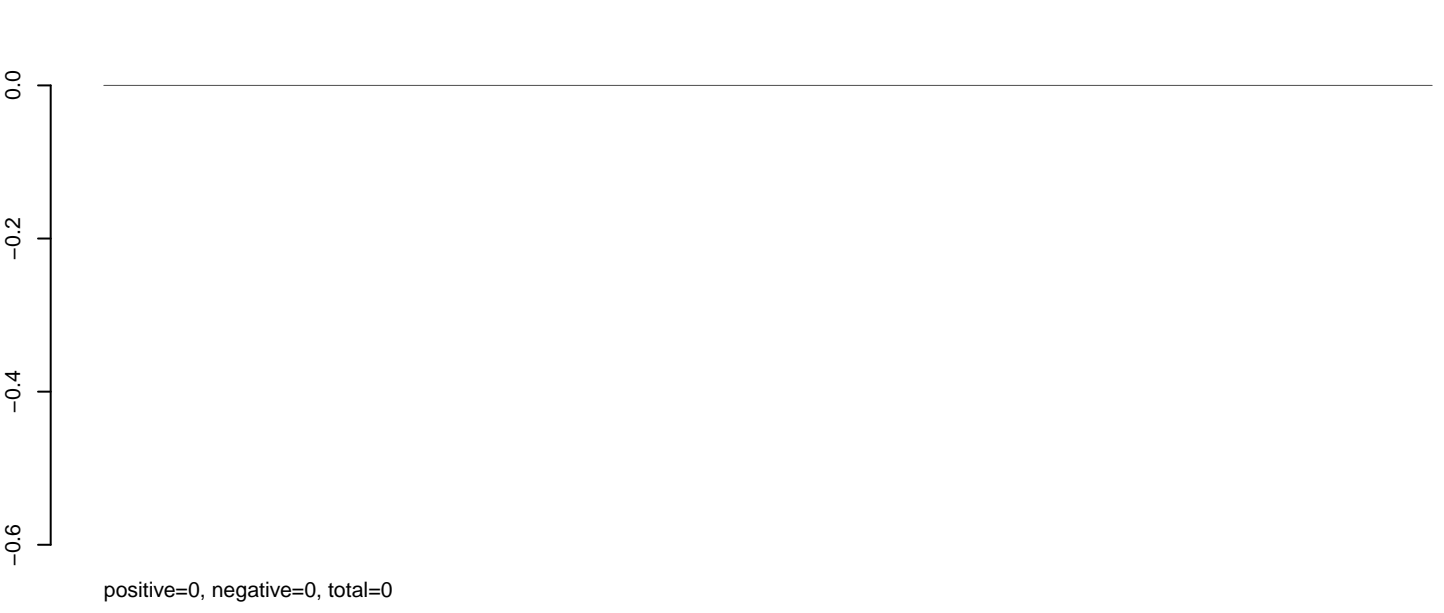
AeAlbo_C636_cells_rep_3.rep



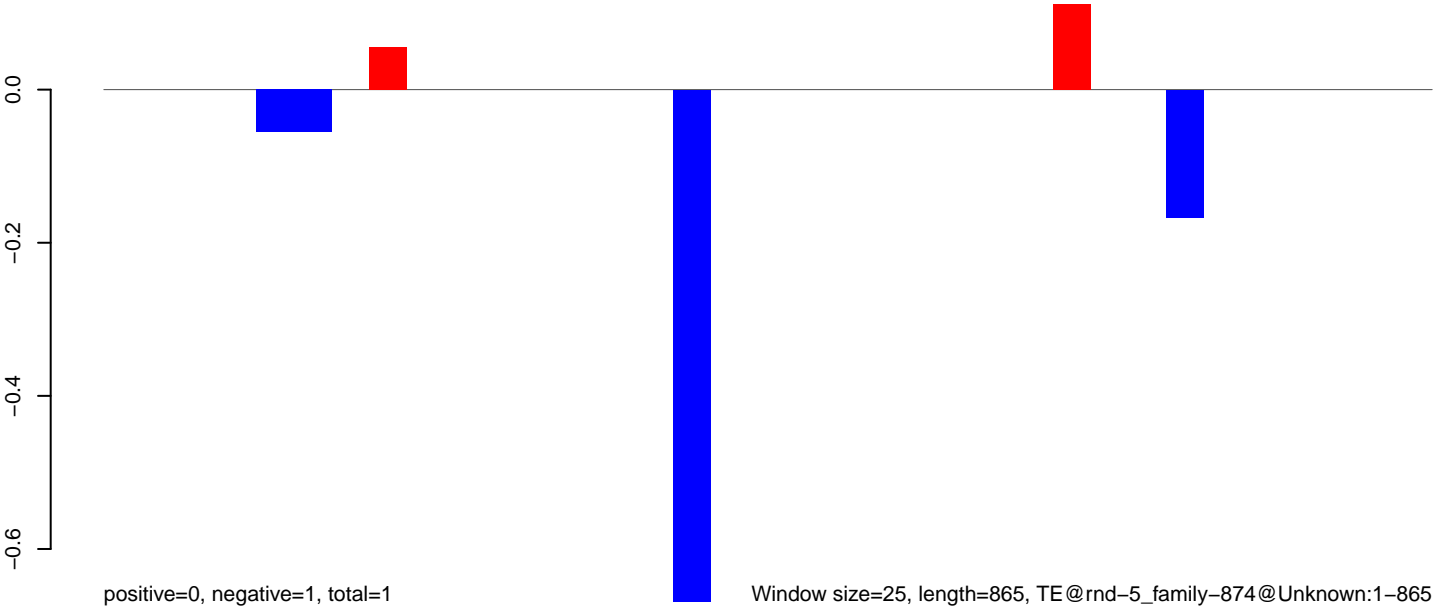
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



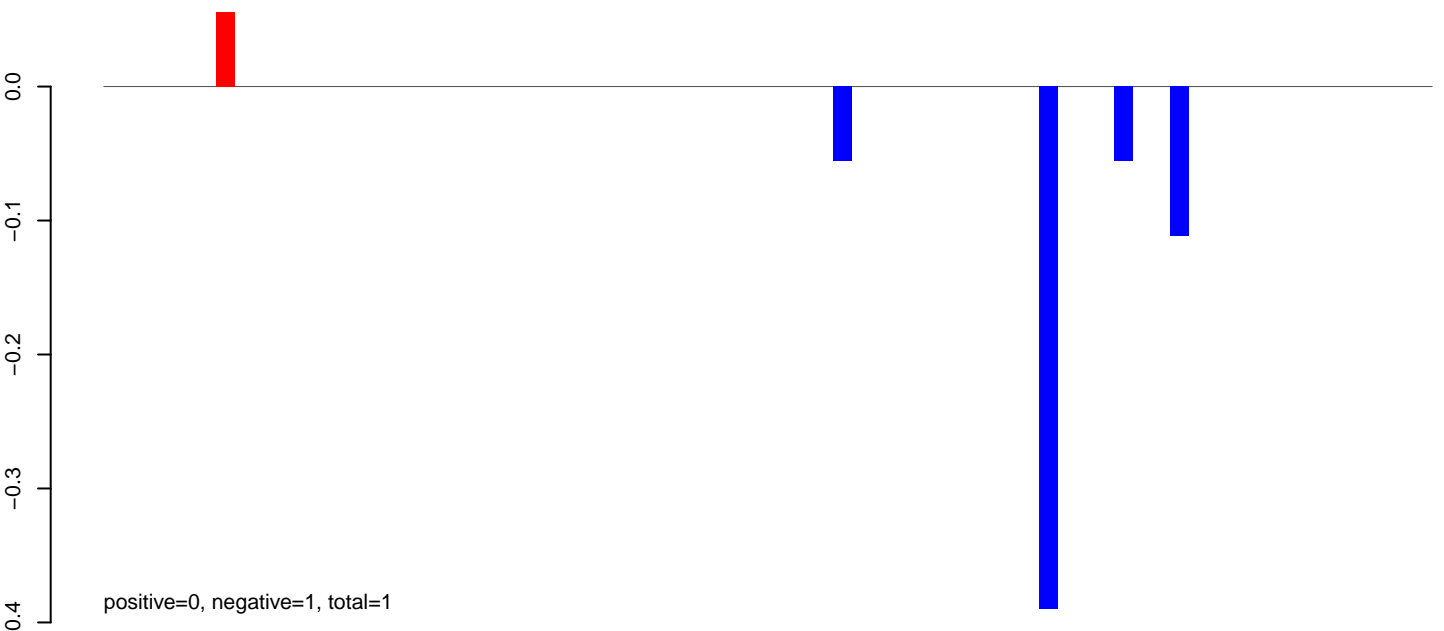
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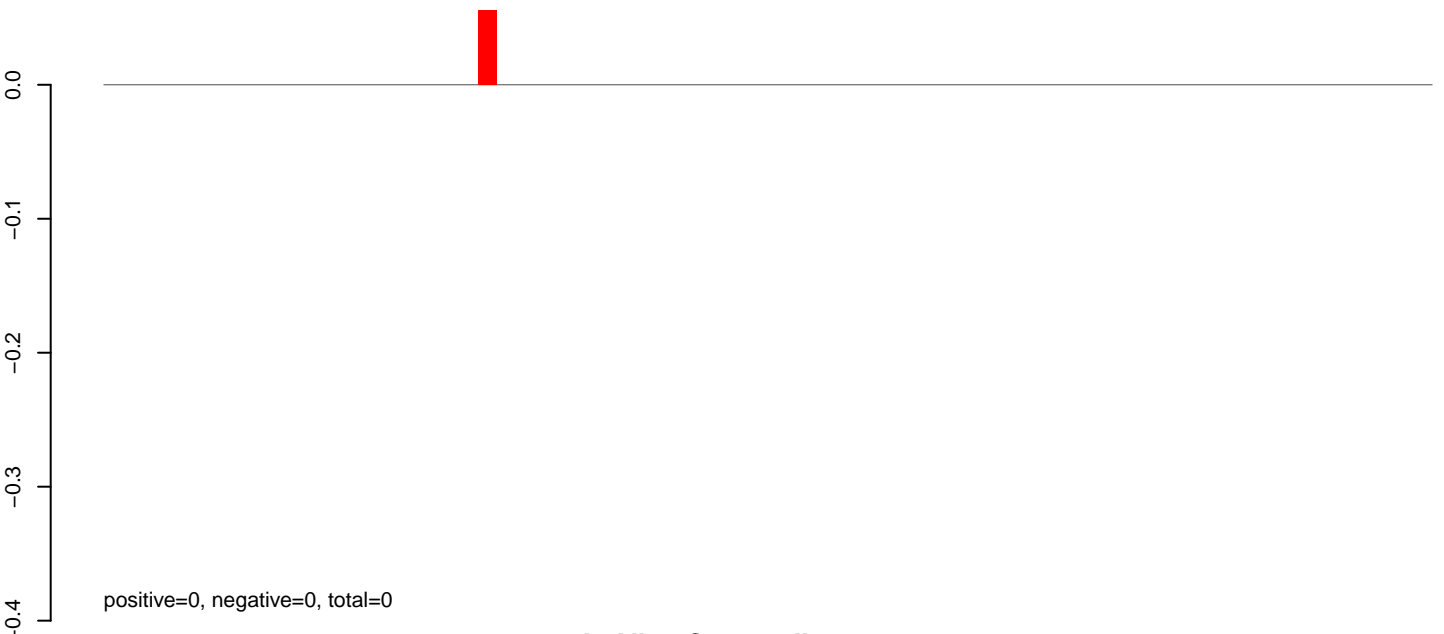
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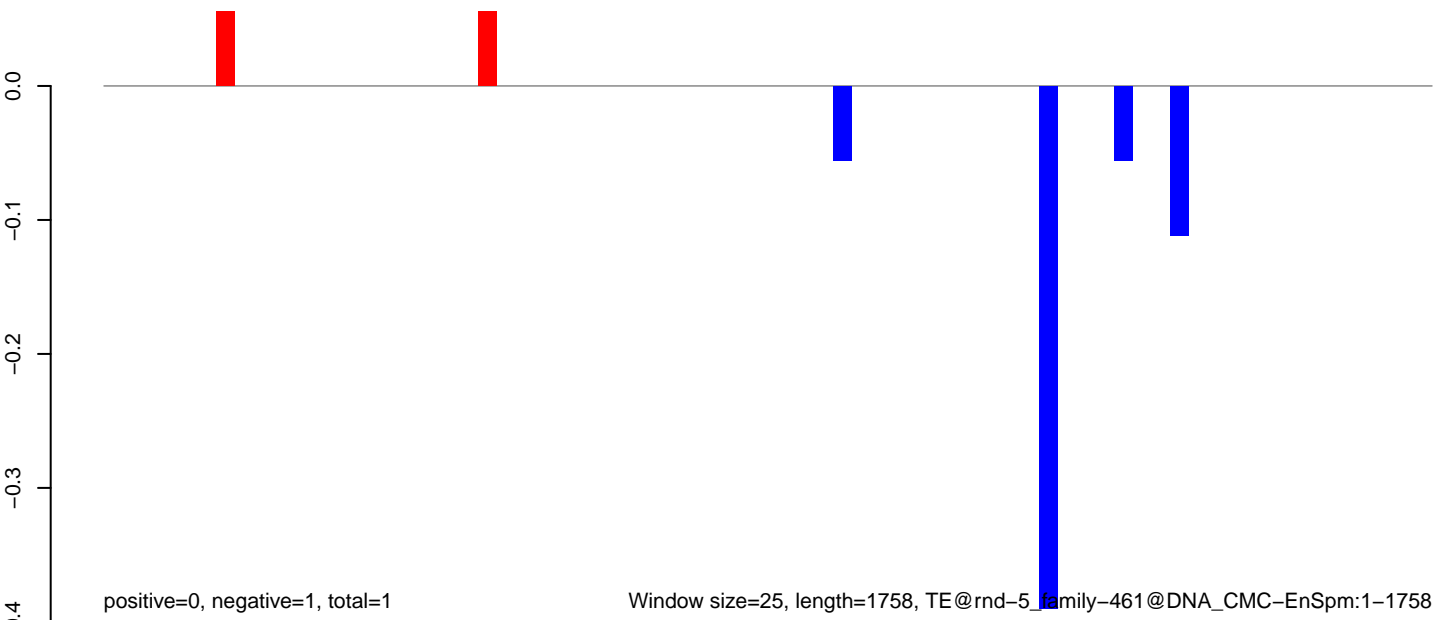
AeAlbo_C636_cells_rep_3.18_23.rep



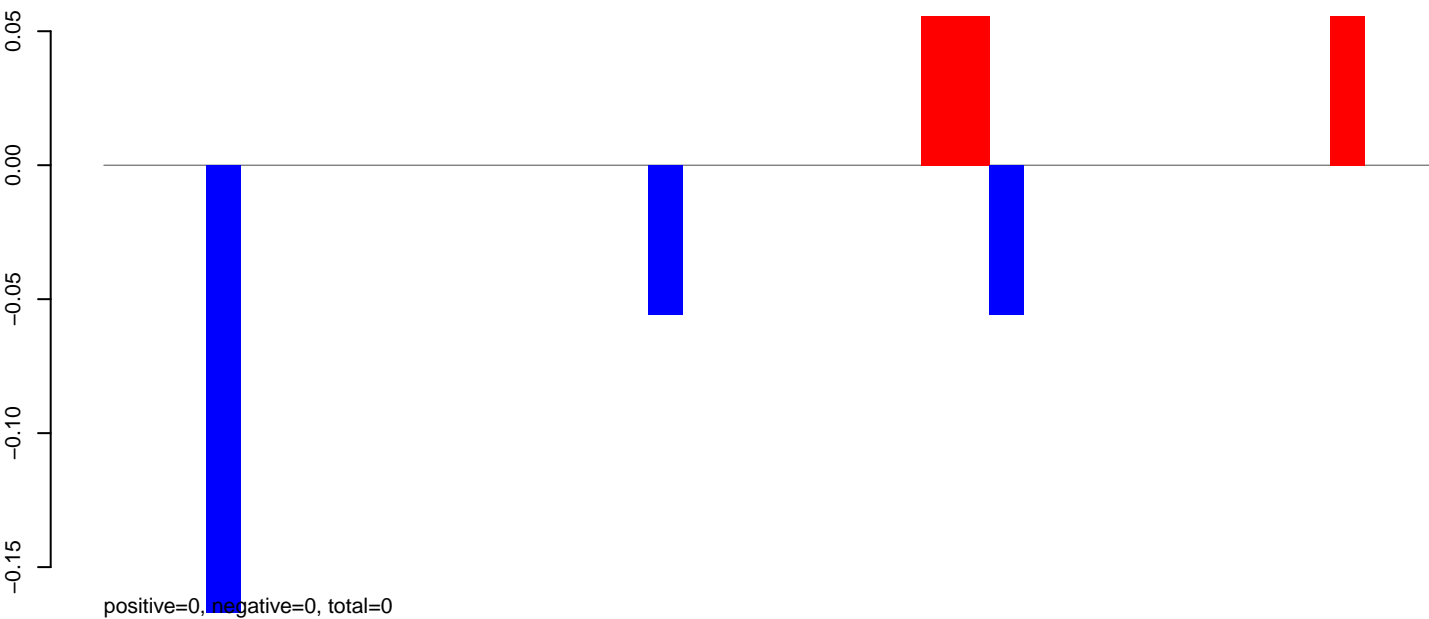
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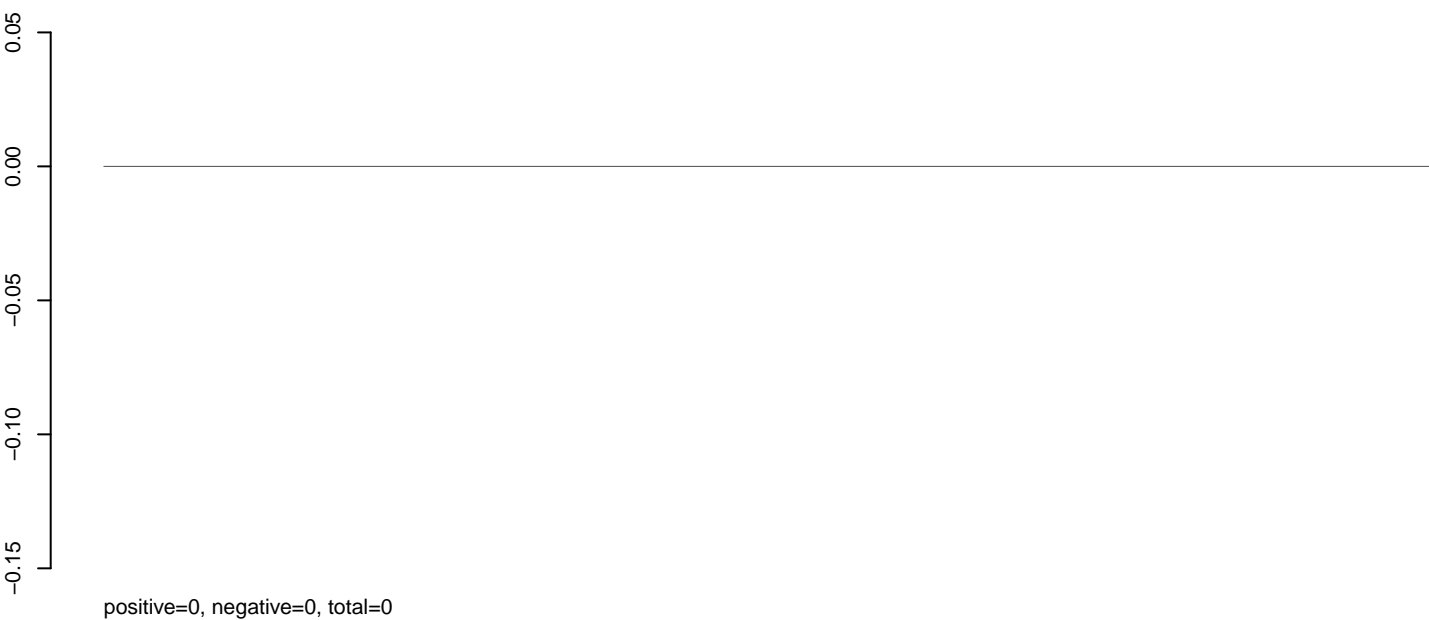
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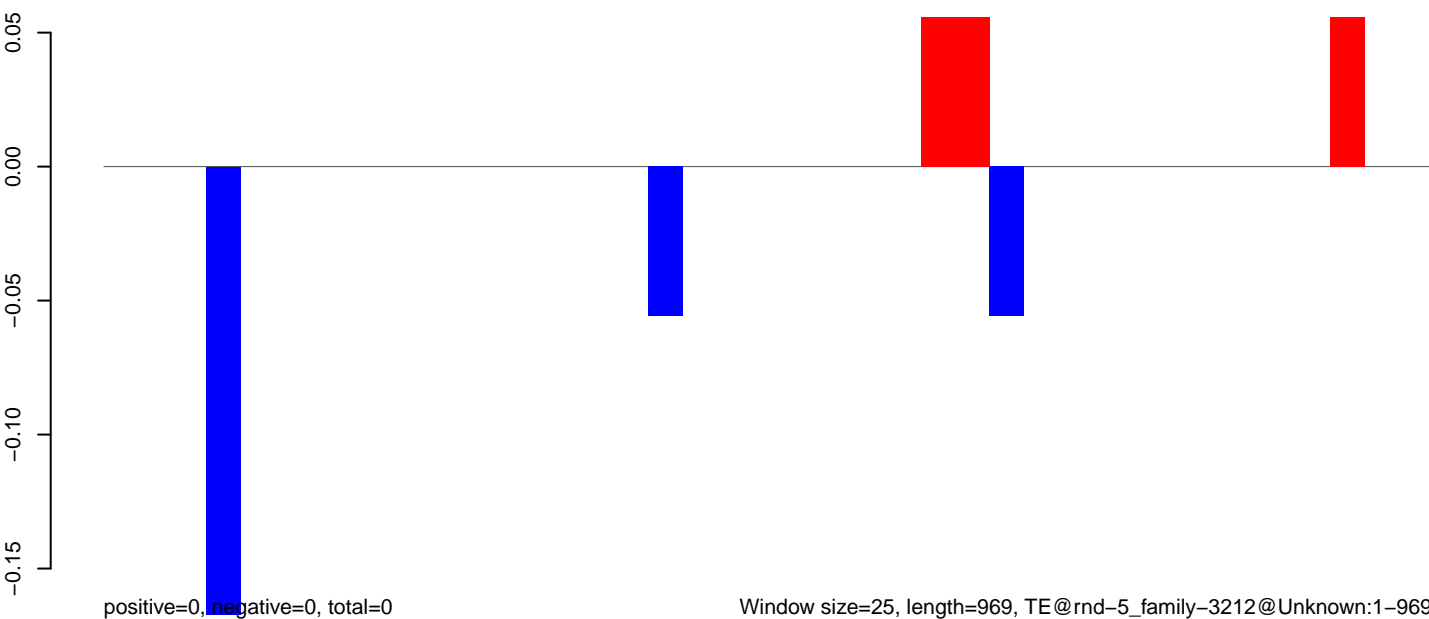
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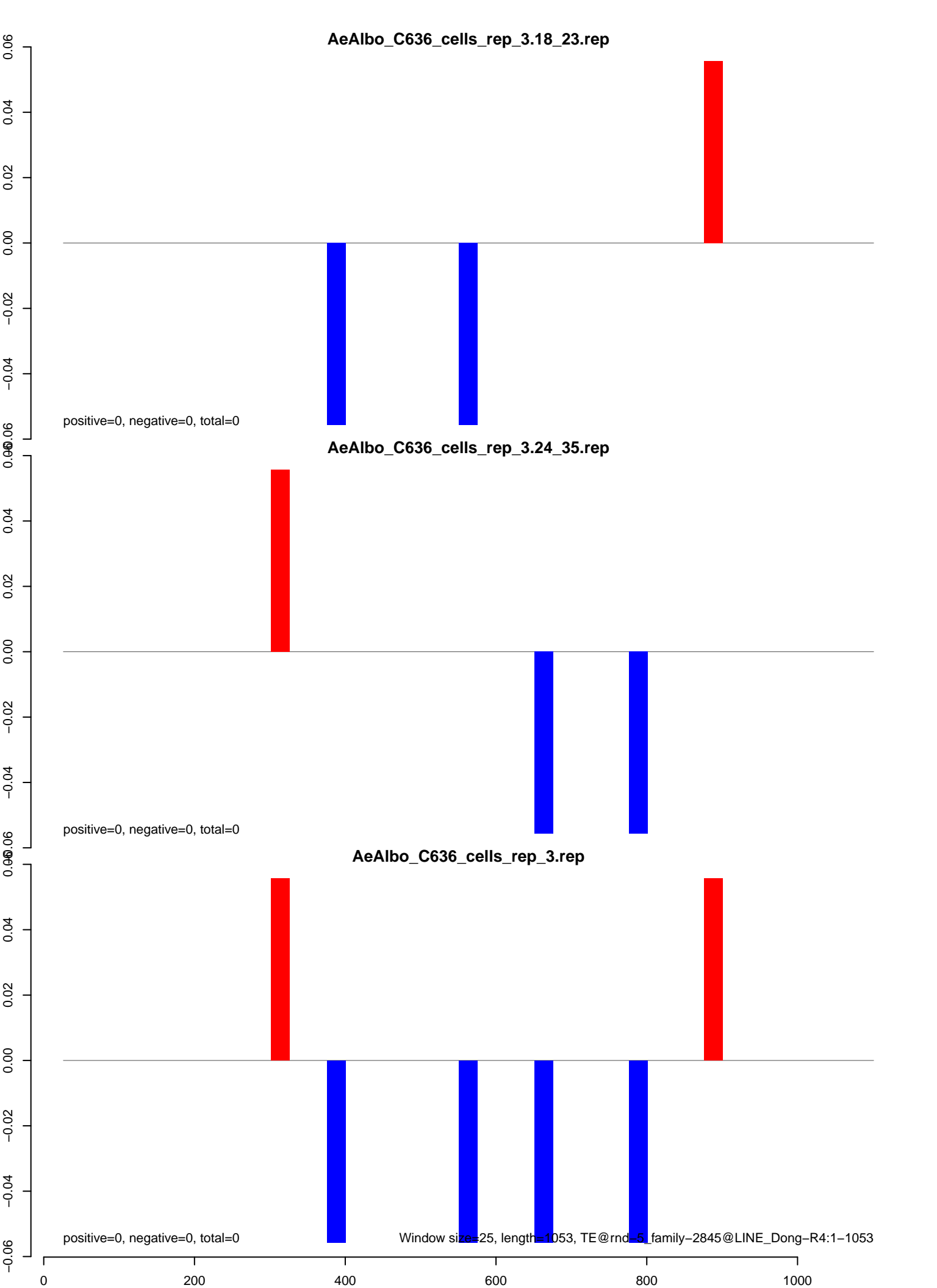


AeAlbo_C636_cells_rep_3.24_35.rep

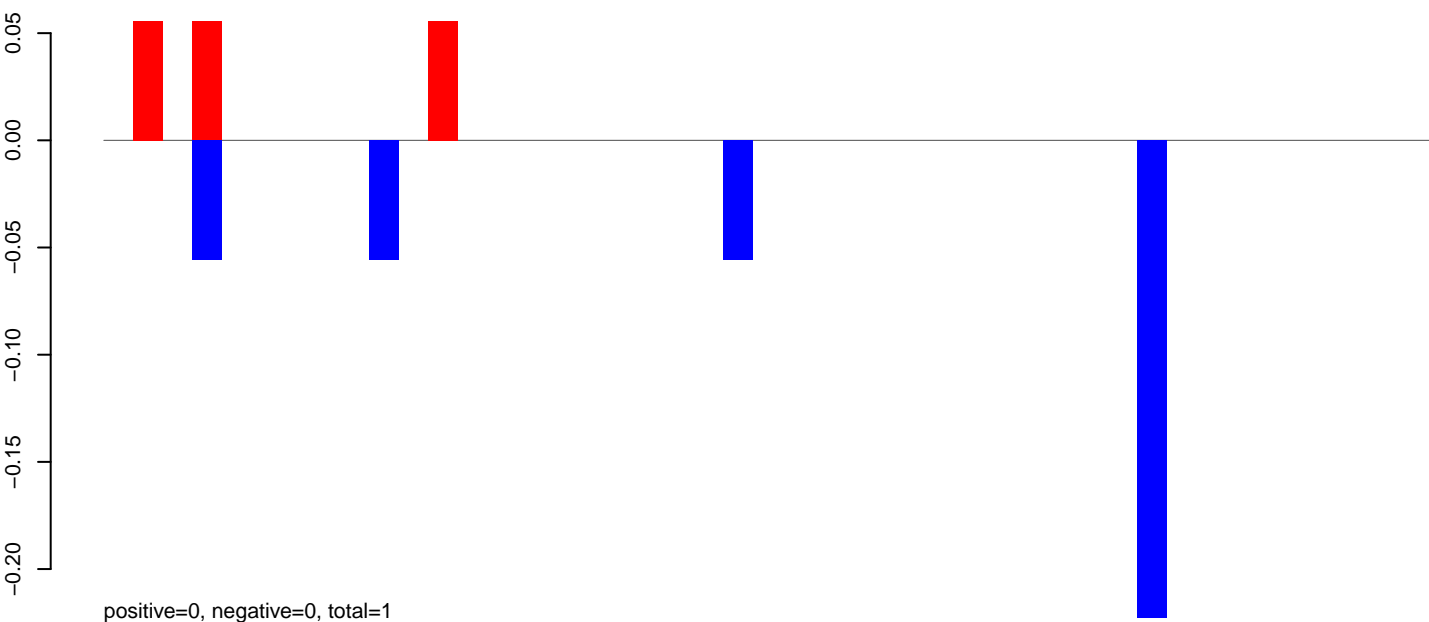


AeAlbo_C636_cells_rep_3.rep

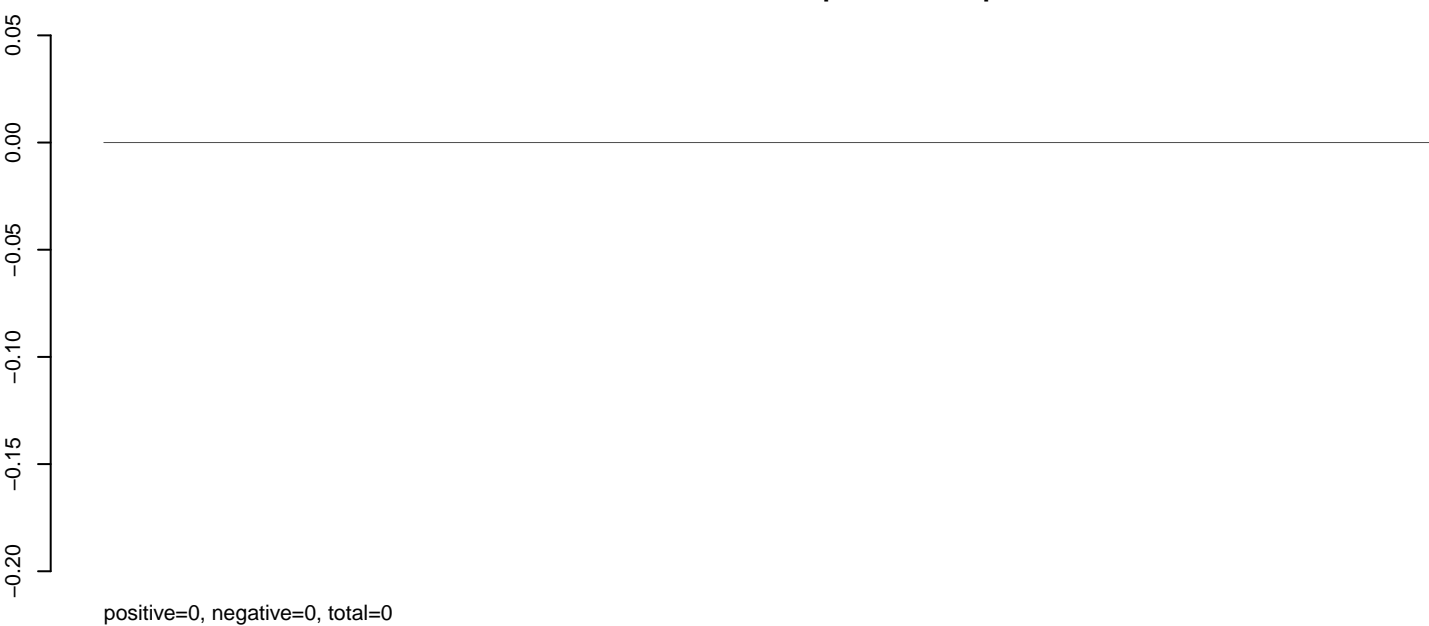




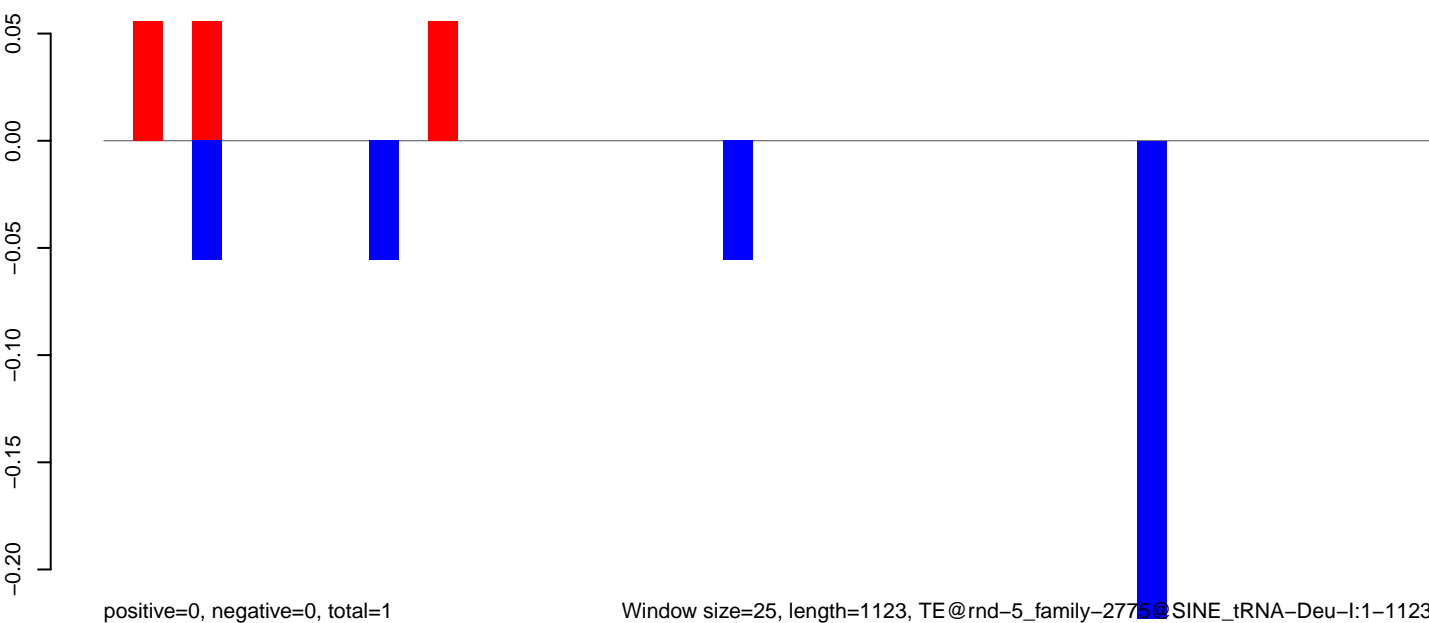
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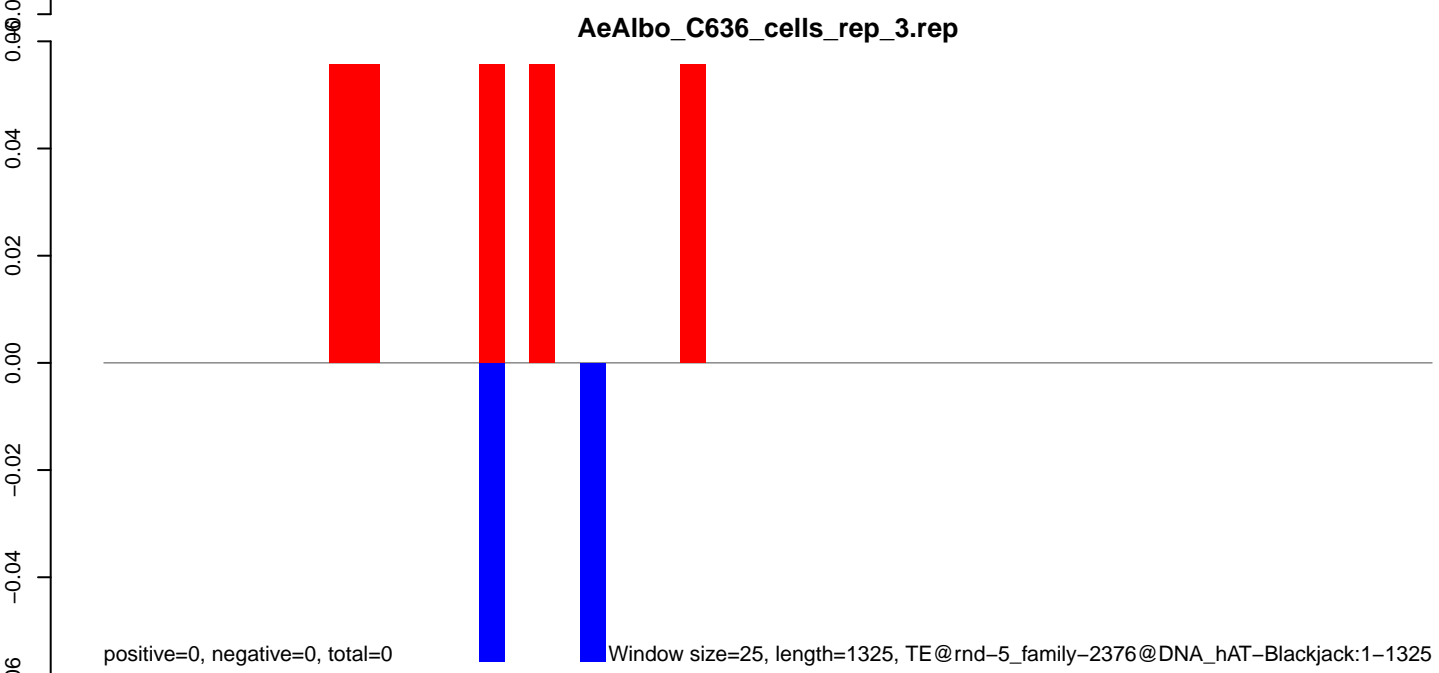
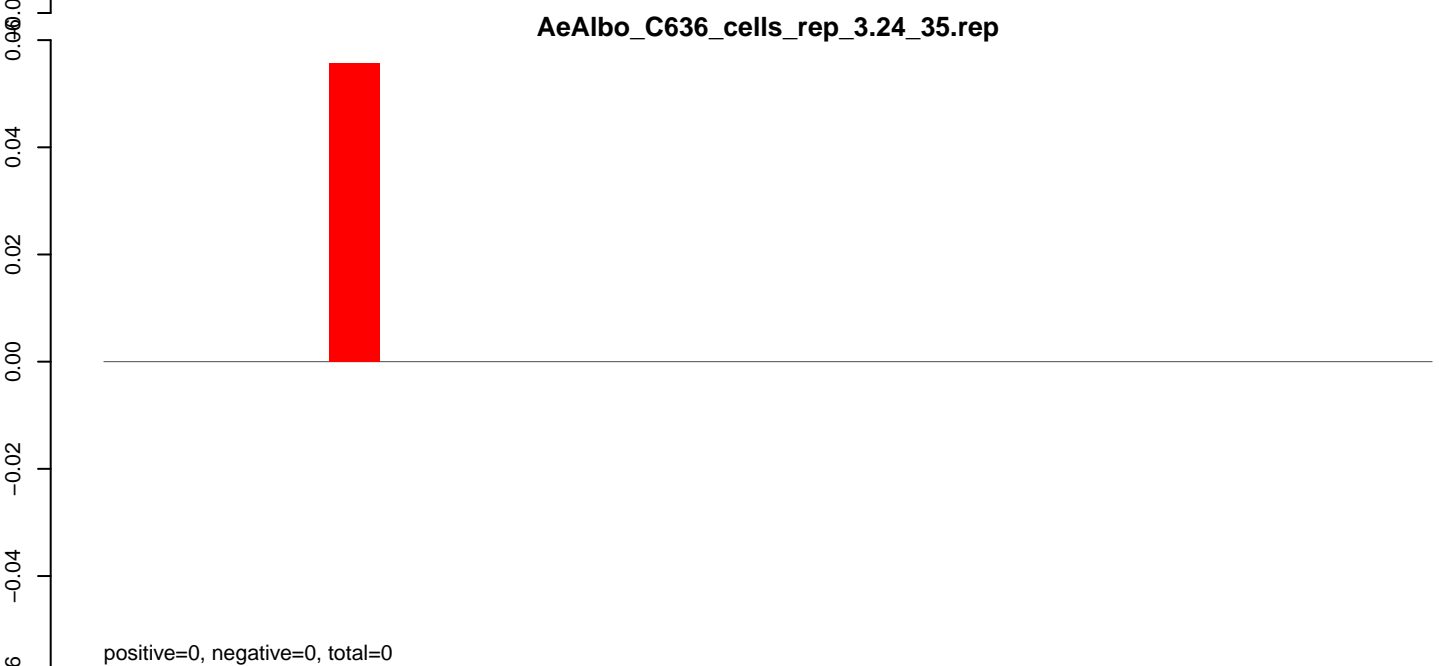
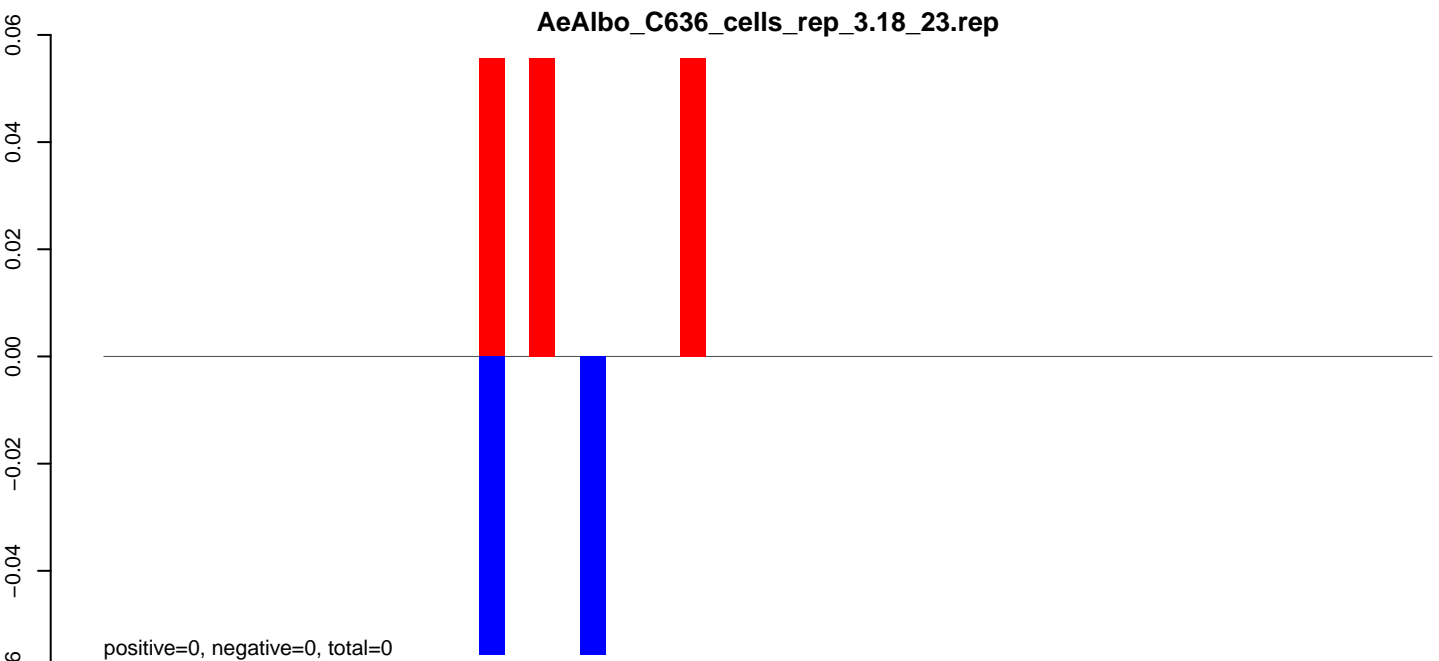
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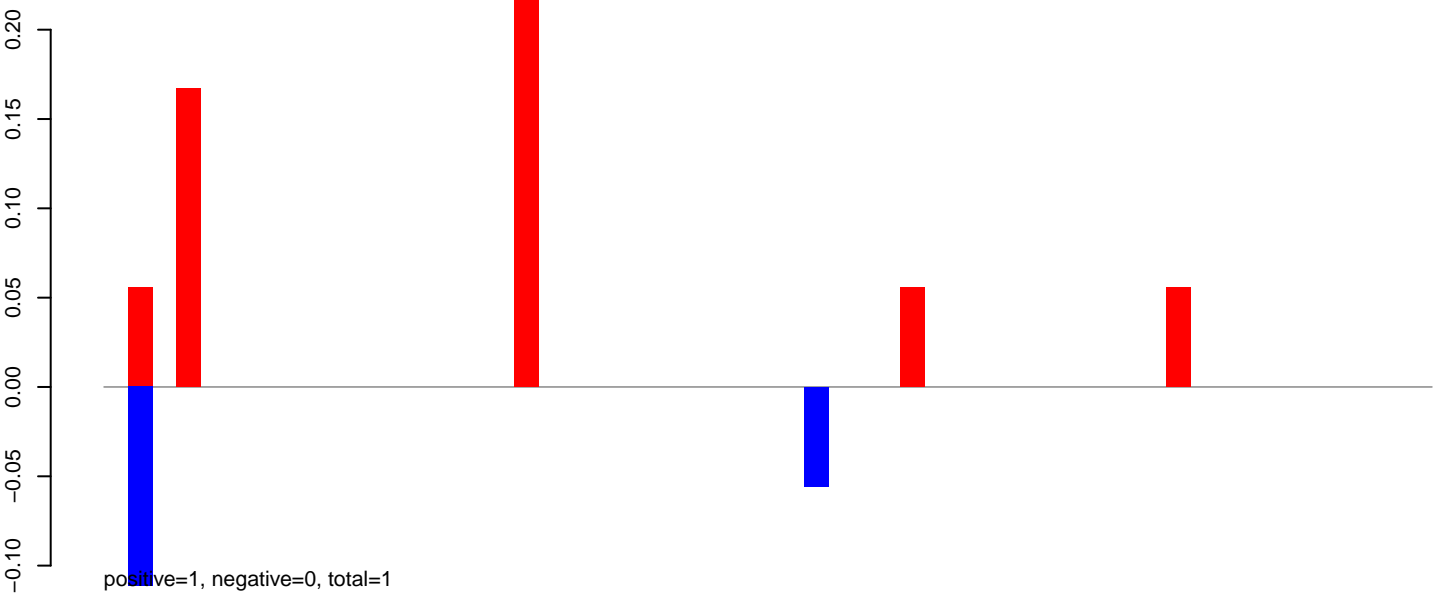
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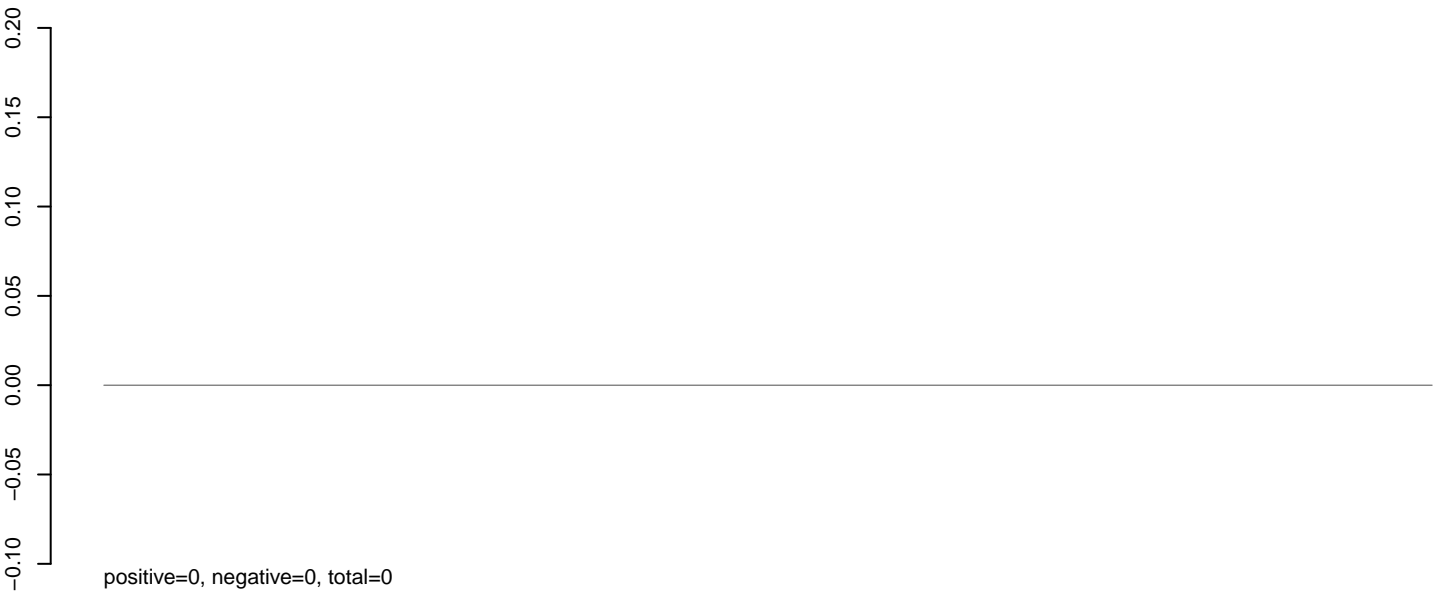
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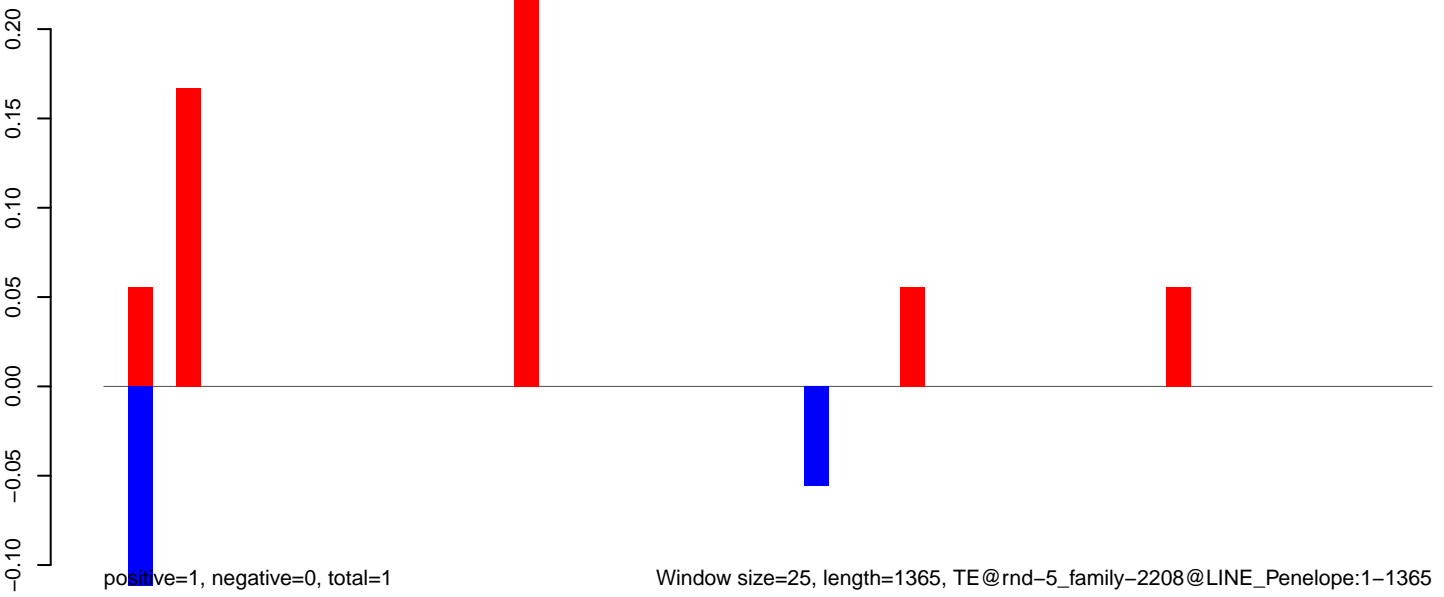
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AeAlbo_C636_cells_rep_3.24_35.rep

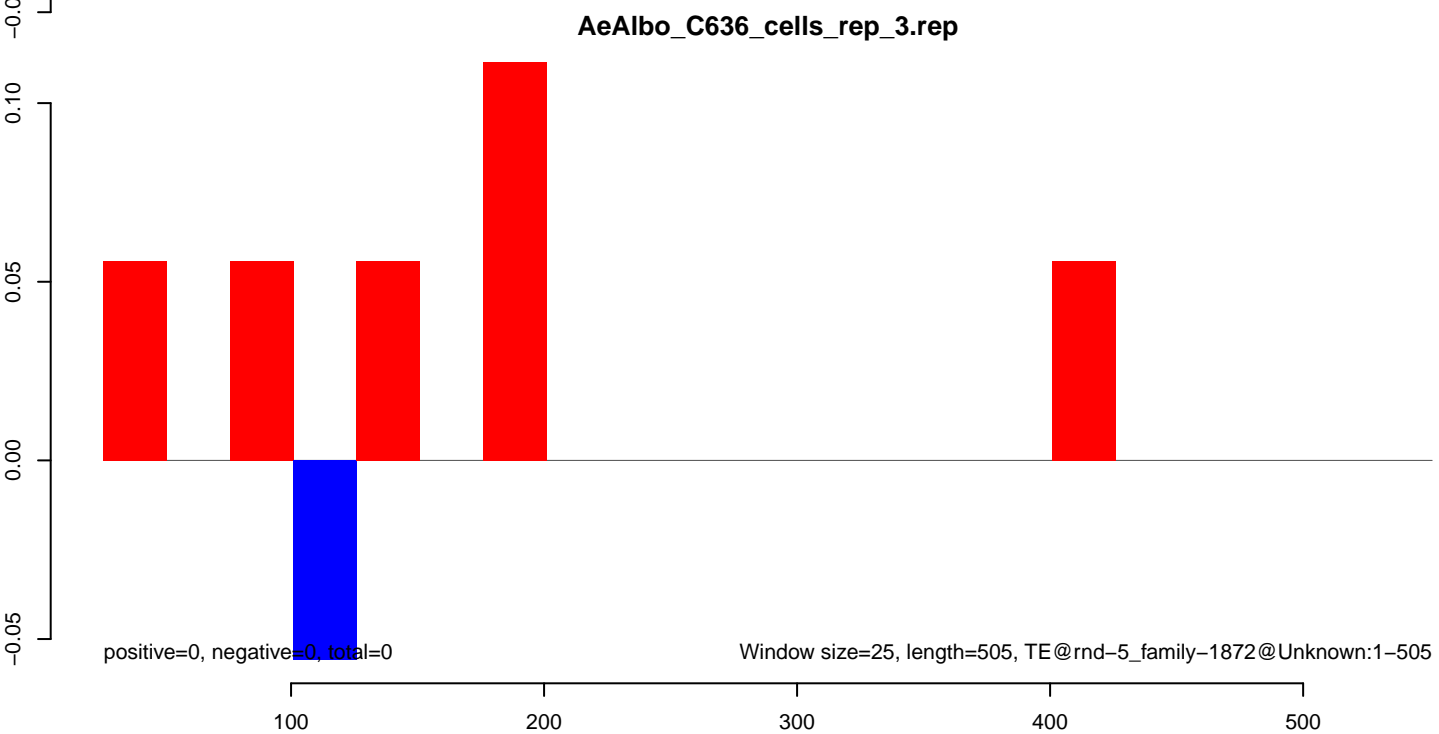
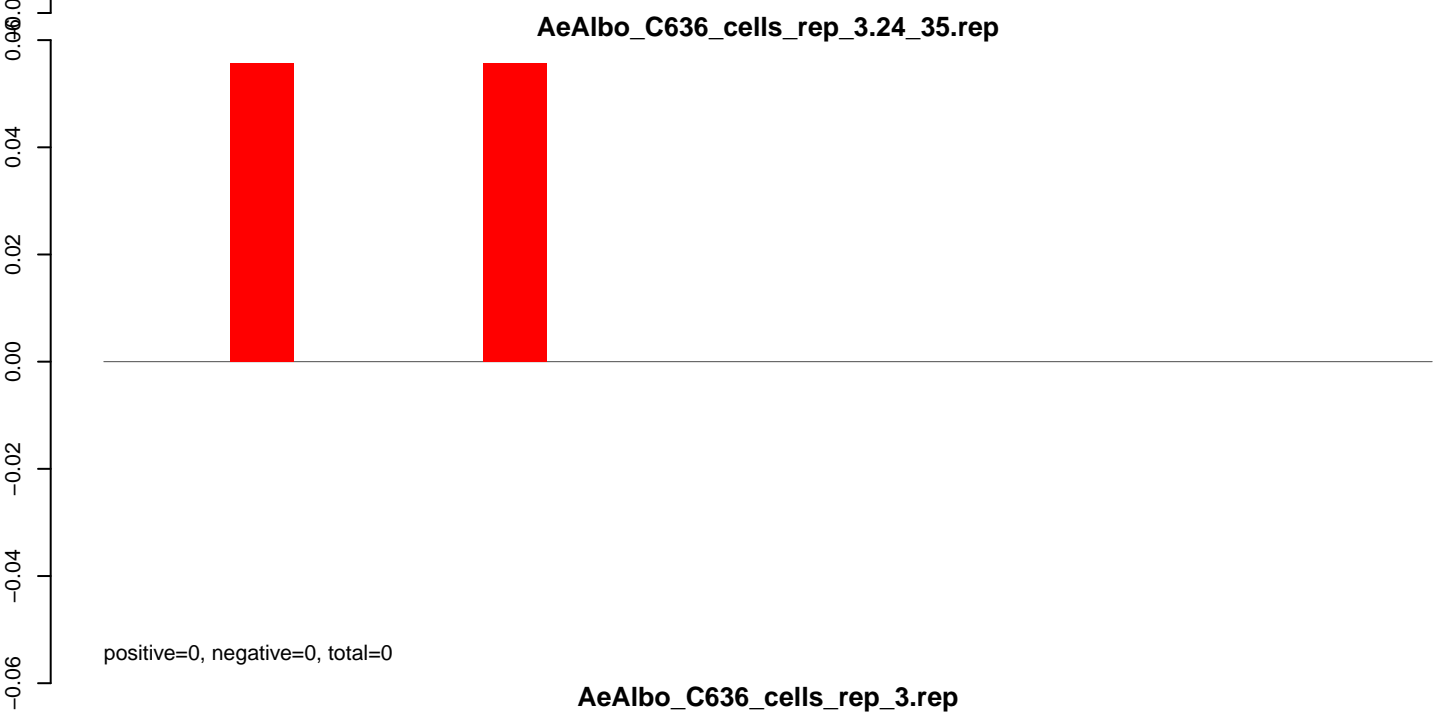
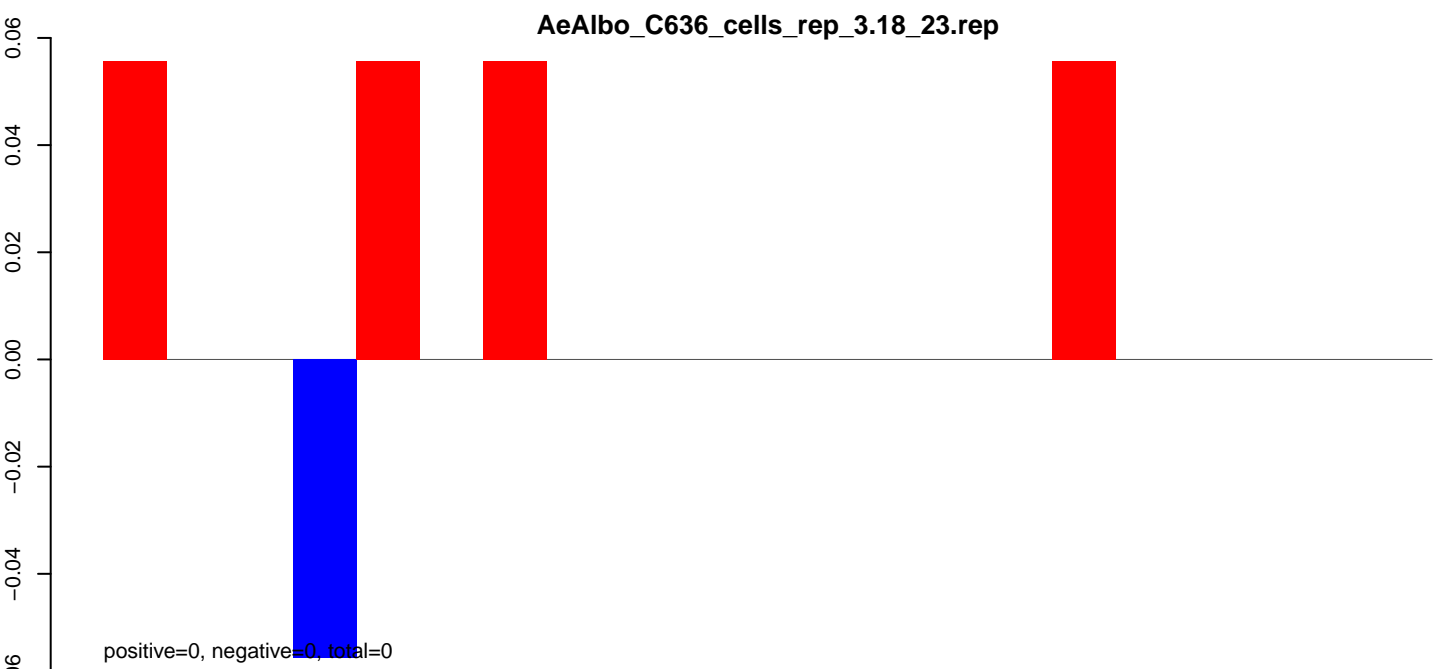


AeAlbo_C636_cells_rep_3.rep

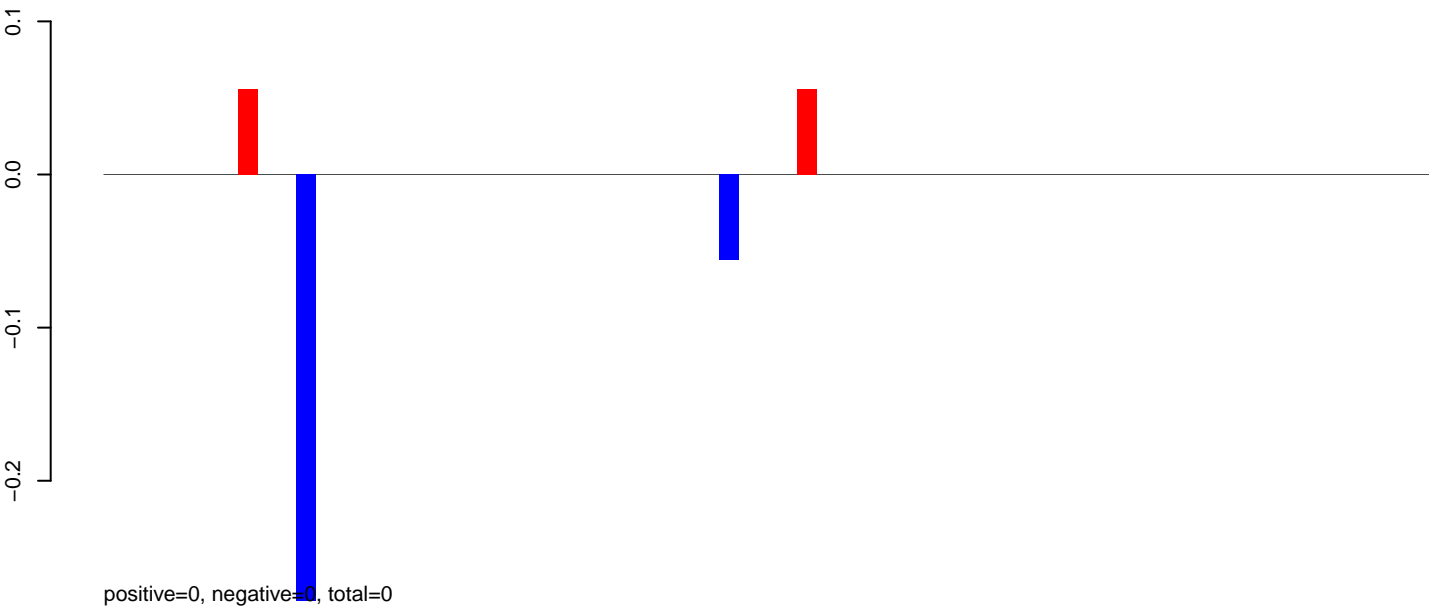


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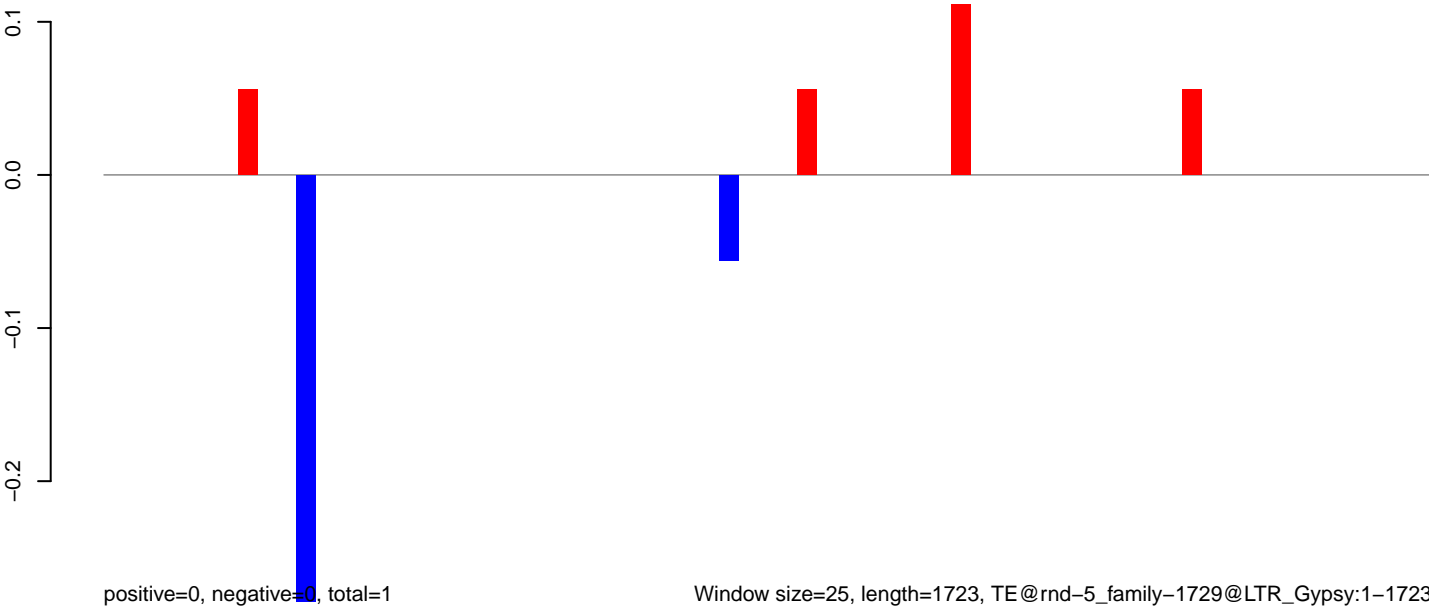
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AeAlbo_C636_cells_rep_3.24_35.rep



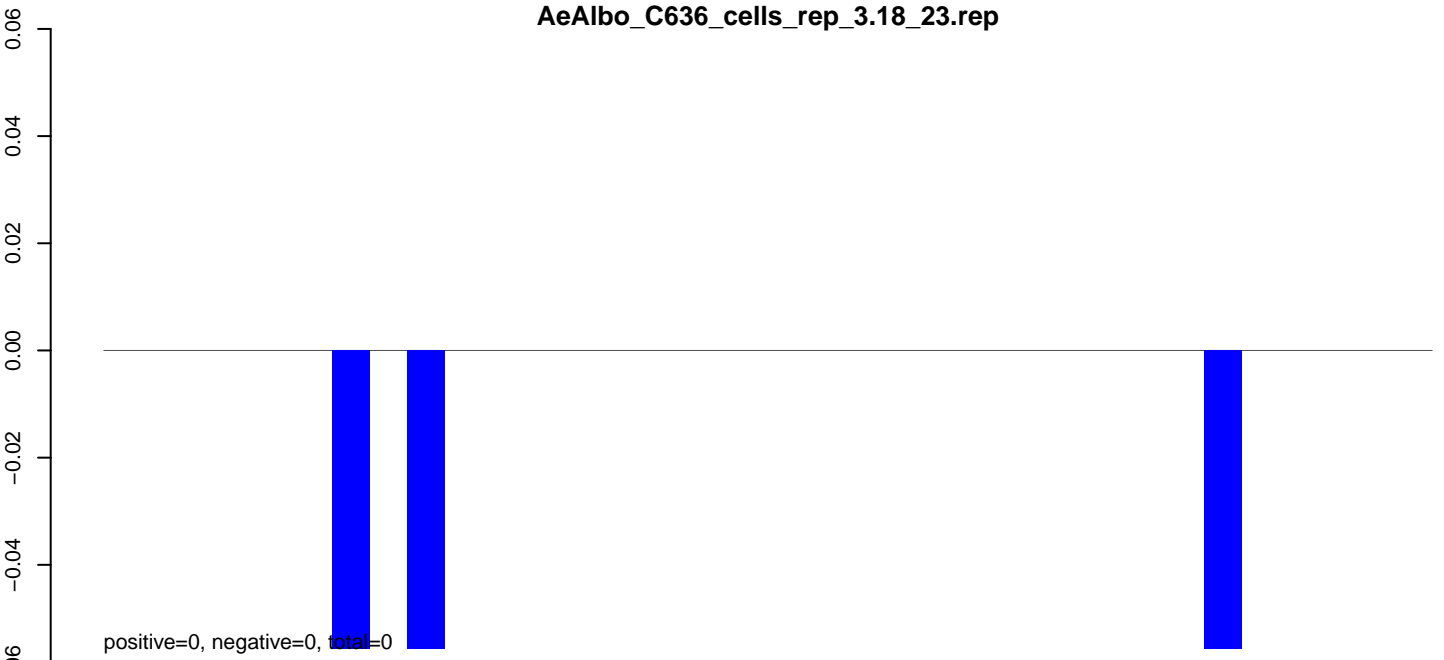
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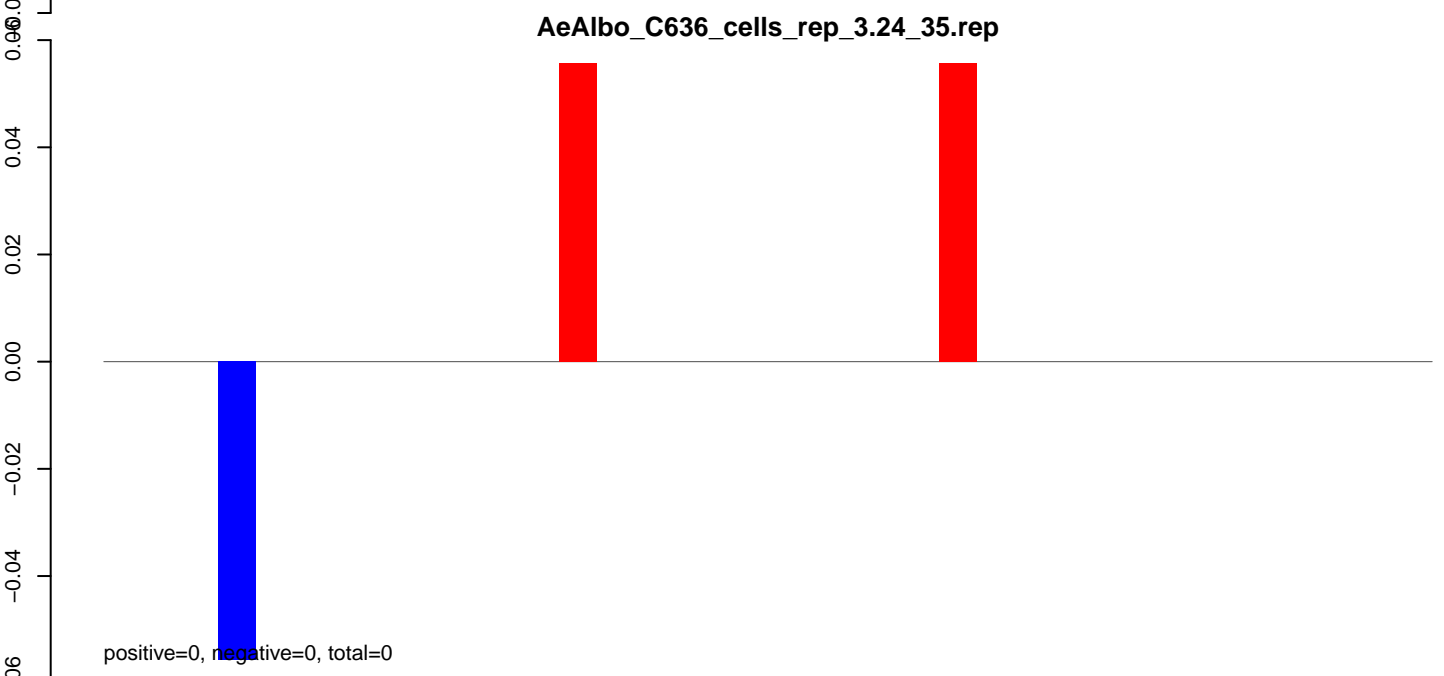
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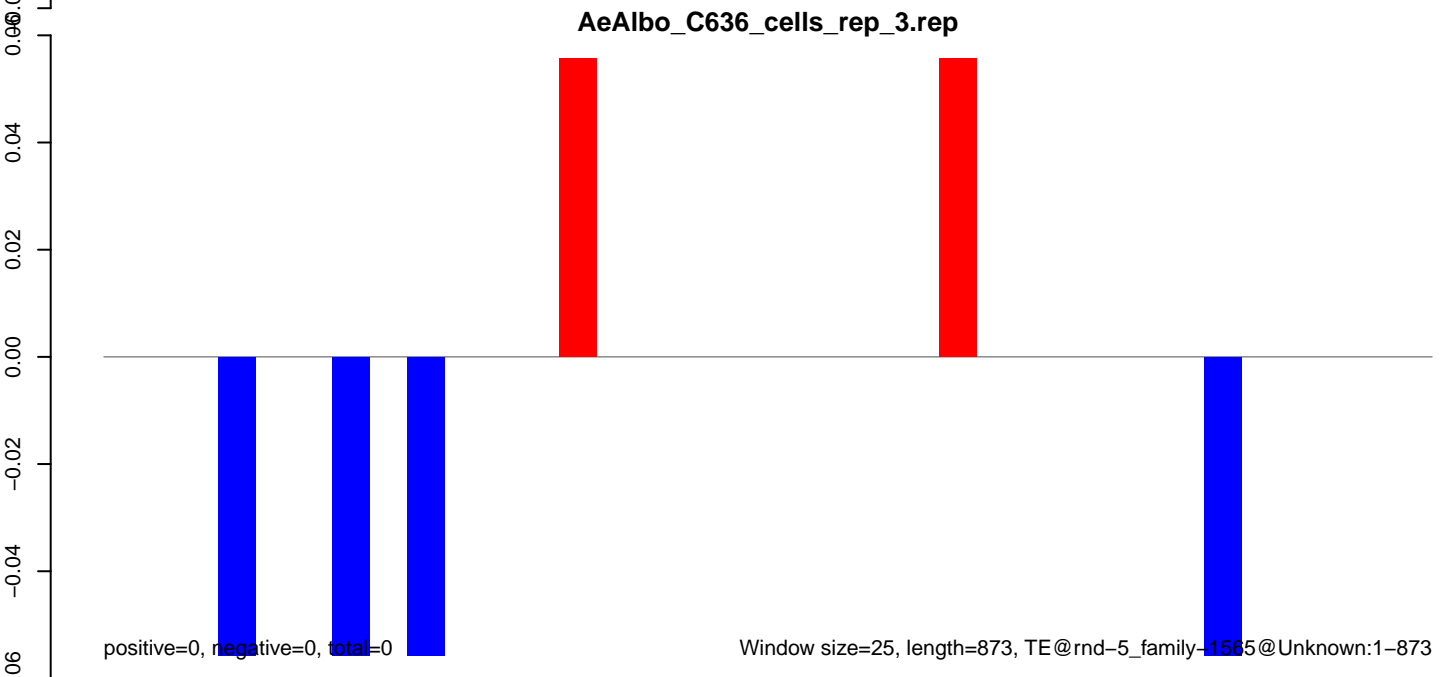
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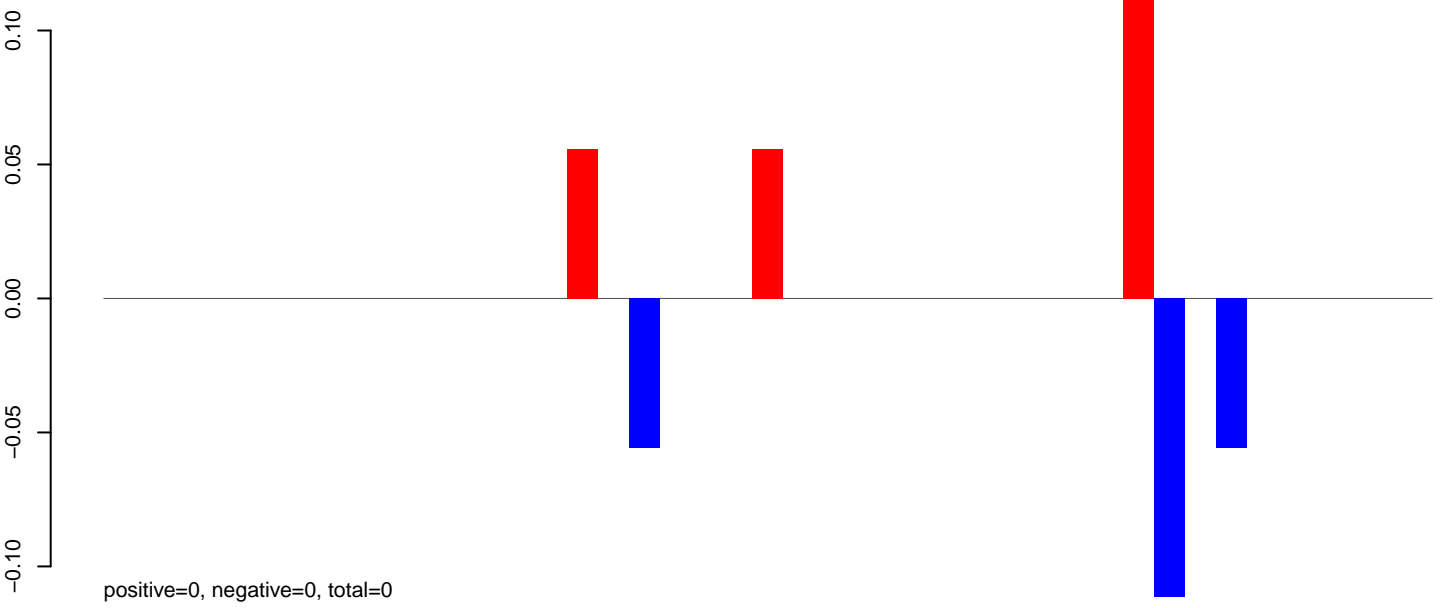
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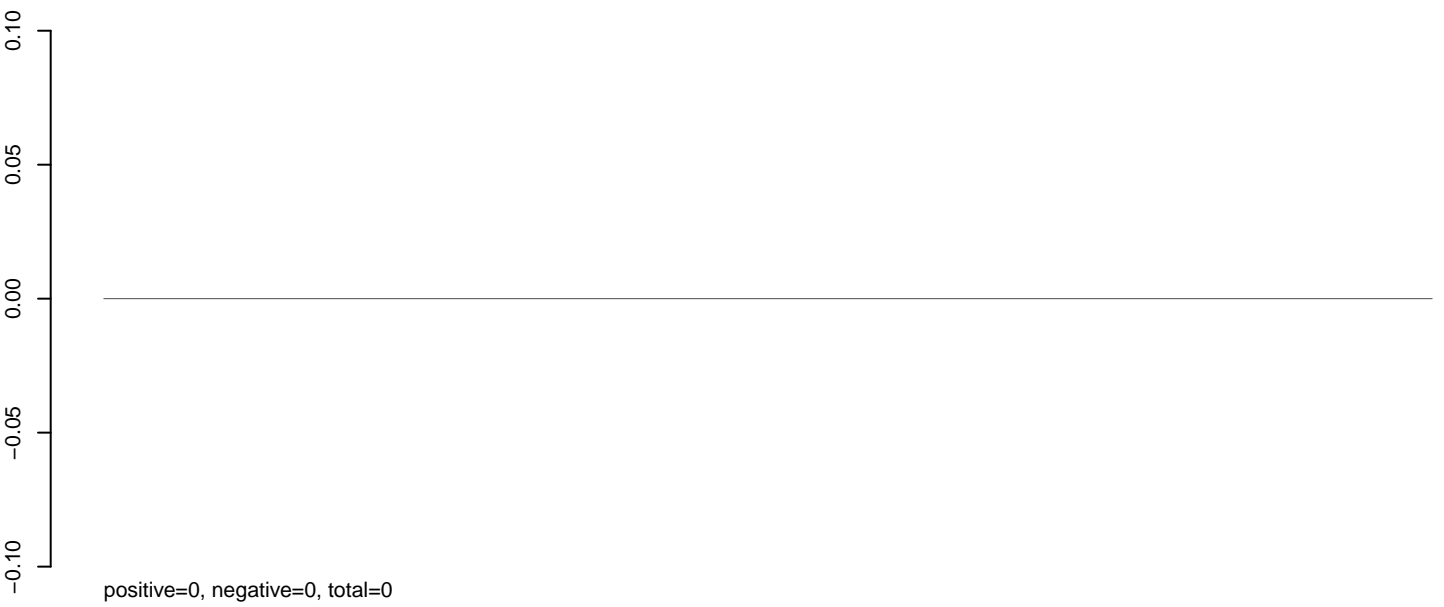
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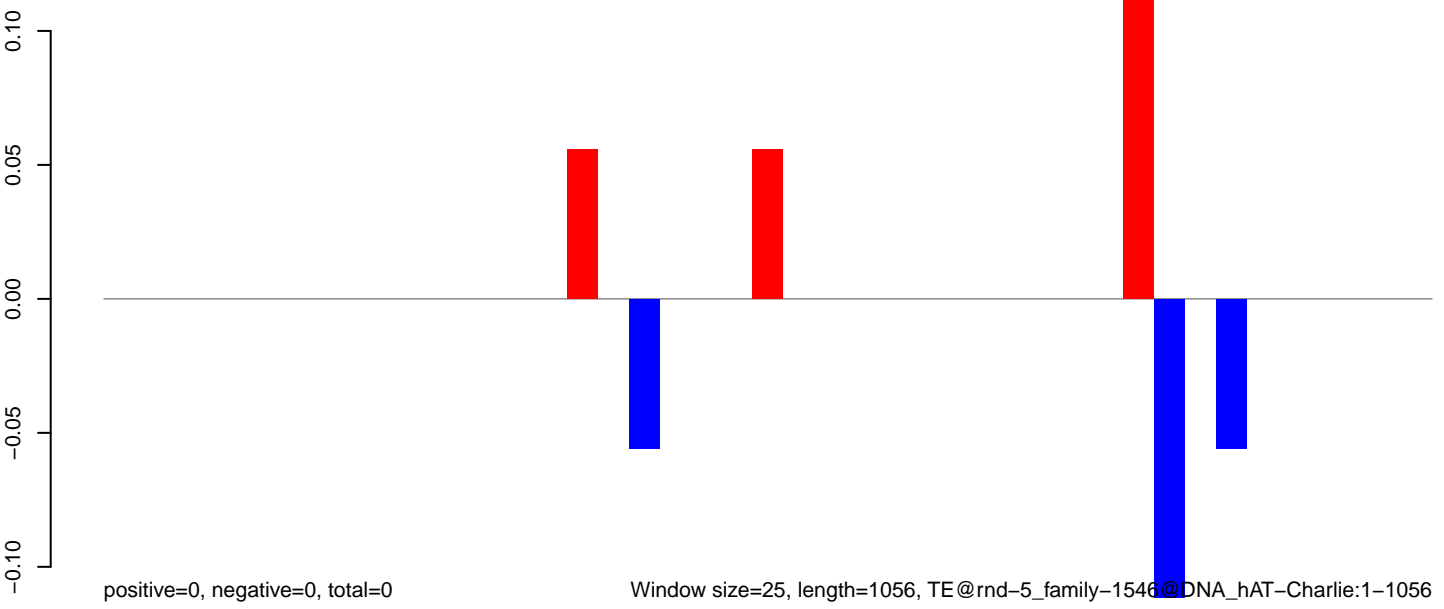
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AeAlbo_C636_cells_rep_3.24_35.rep

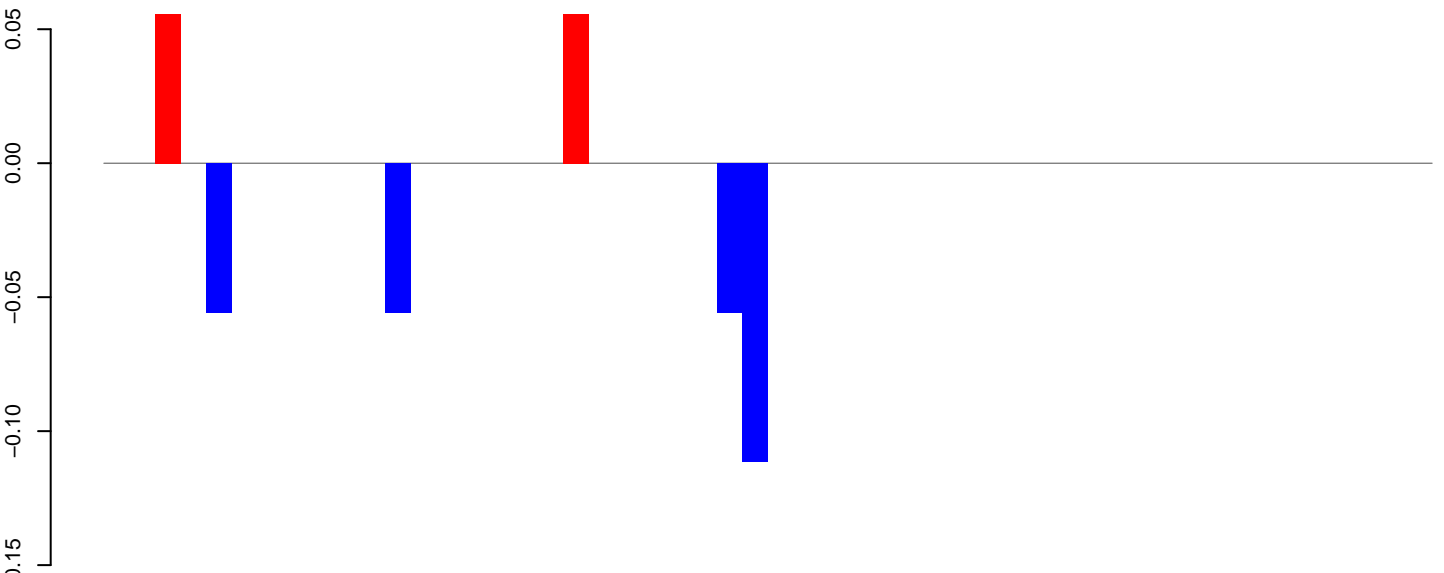


AeAlbo_C636_cells_rep_3.rep



0 200 400 600 800 1000

AeAlbo_C636_cells_rep_3.18_23.rep



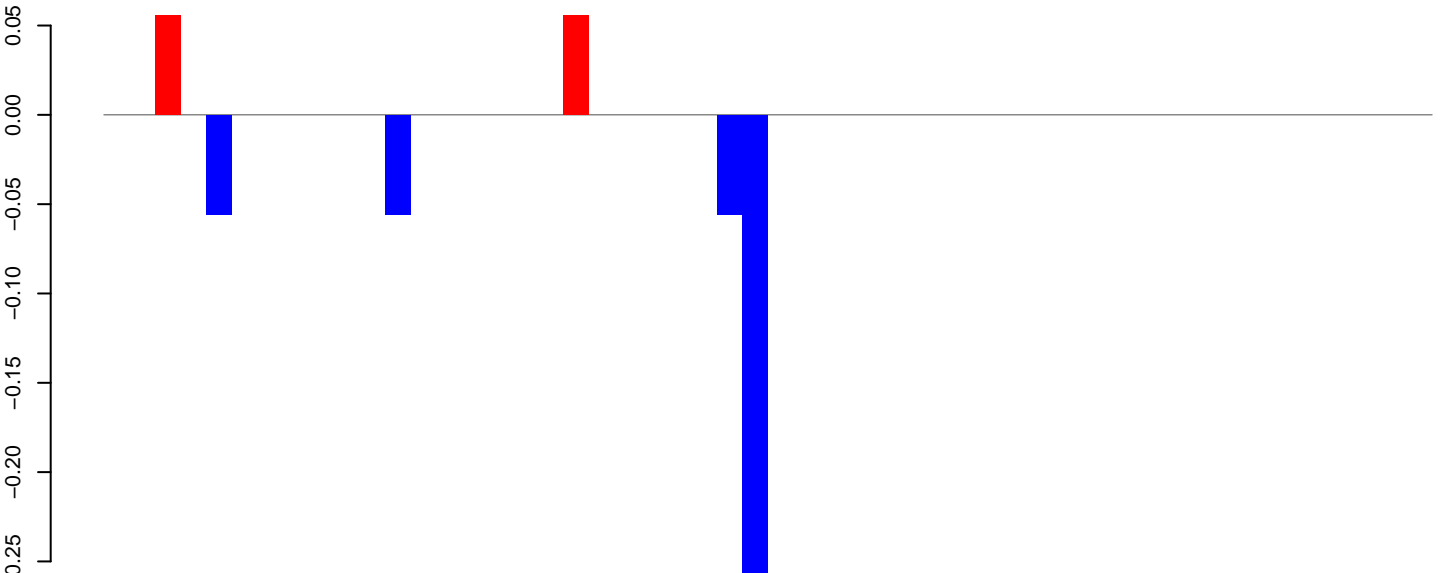
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

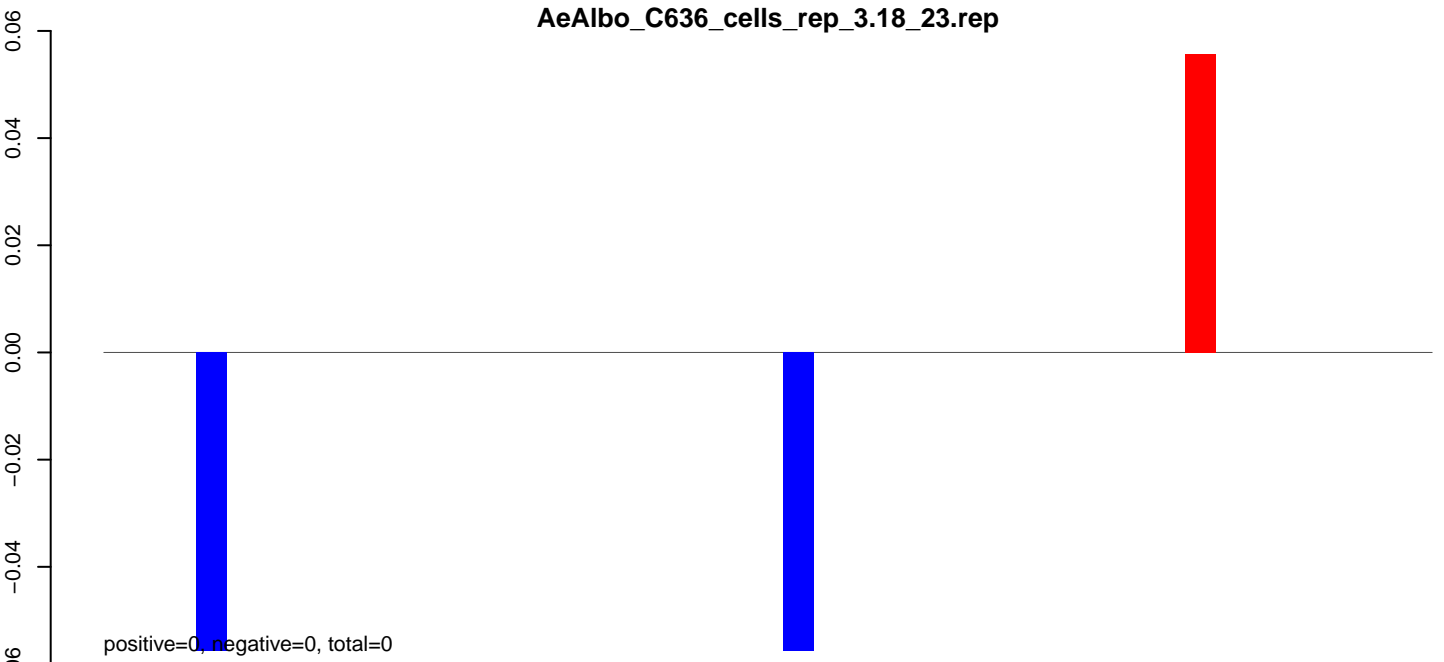


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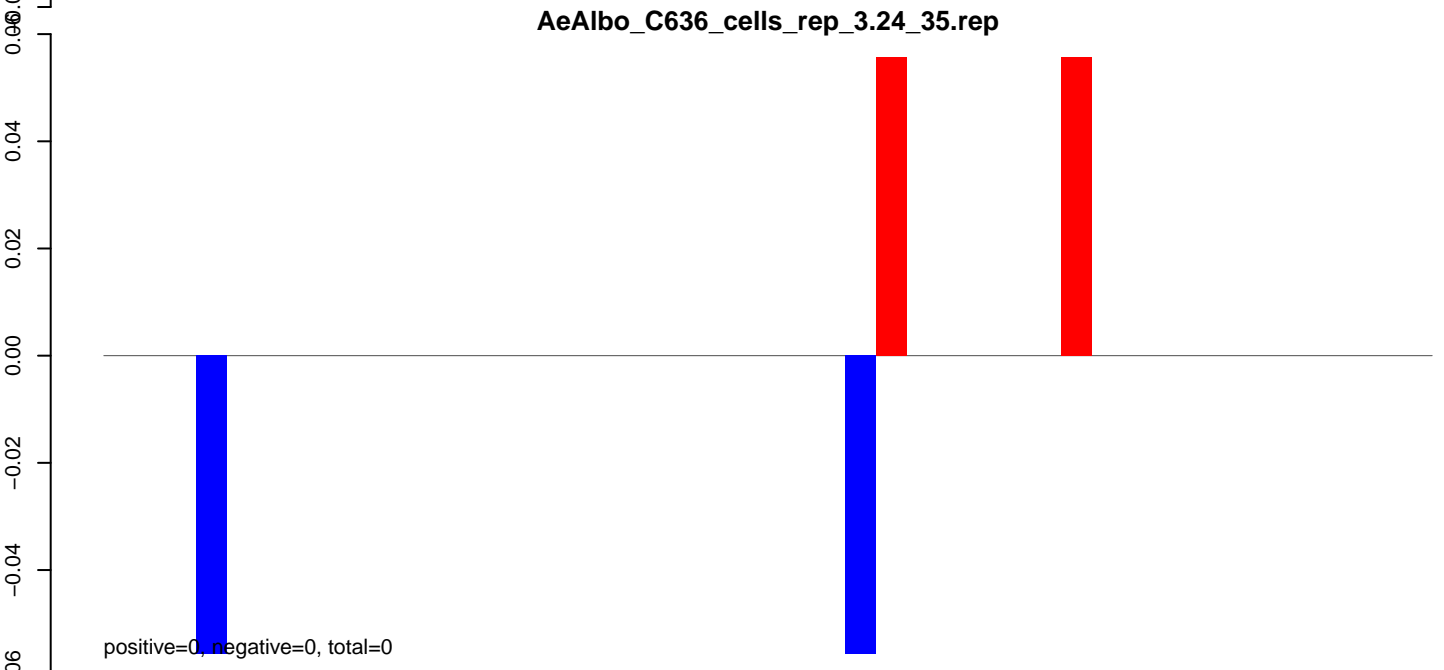
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AeAlbo_C636_cells_rep_3.18_23.rep



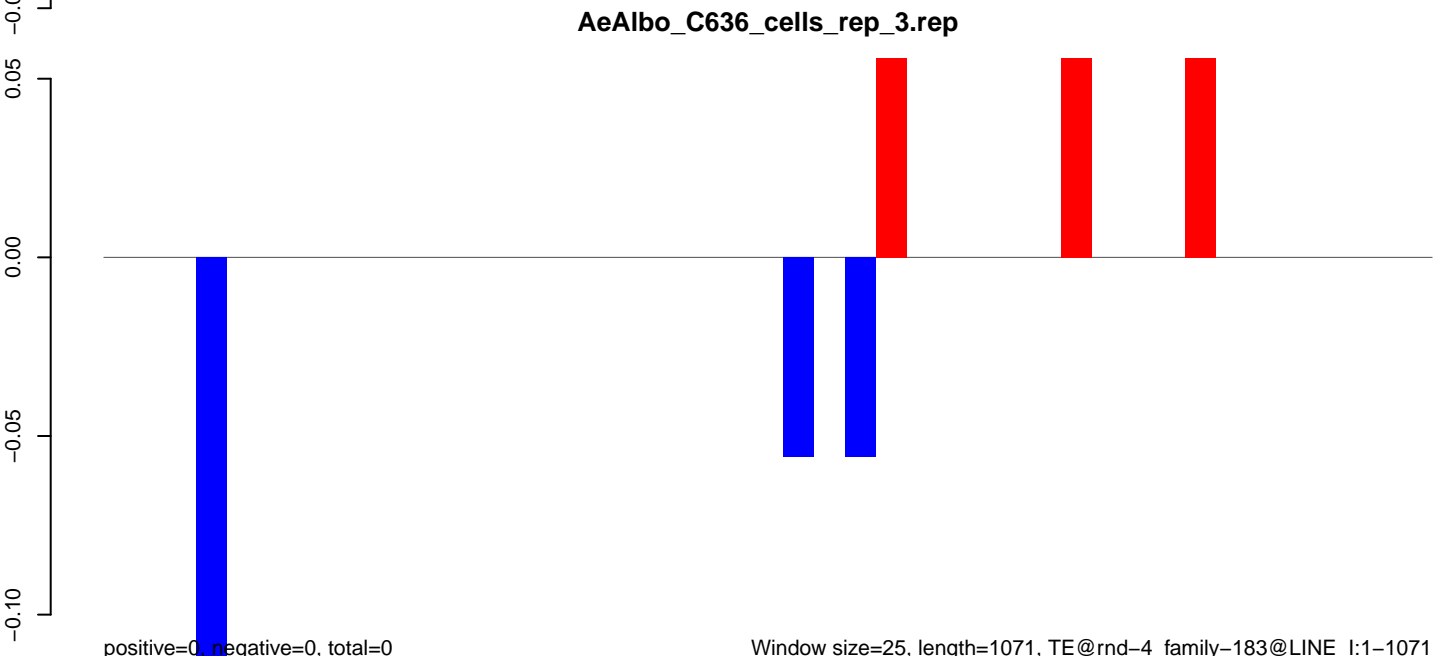
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

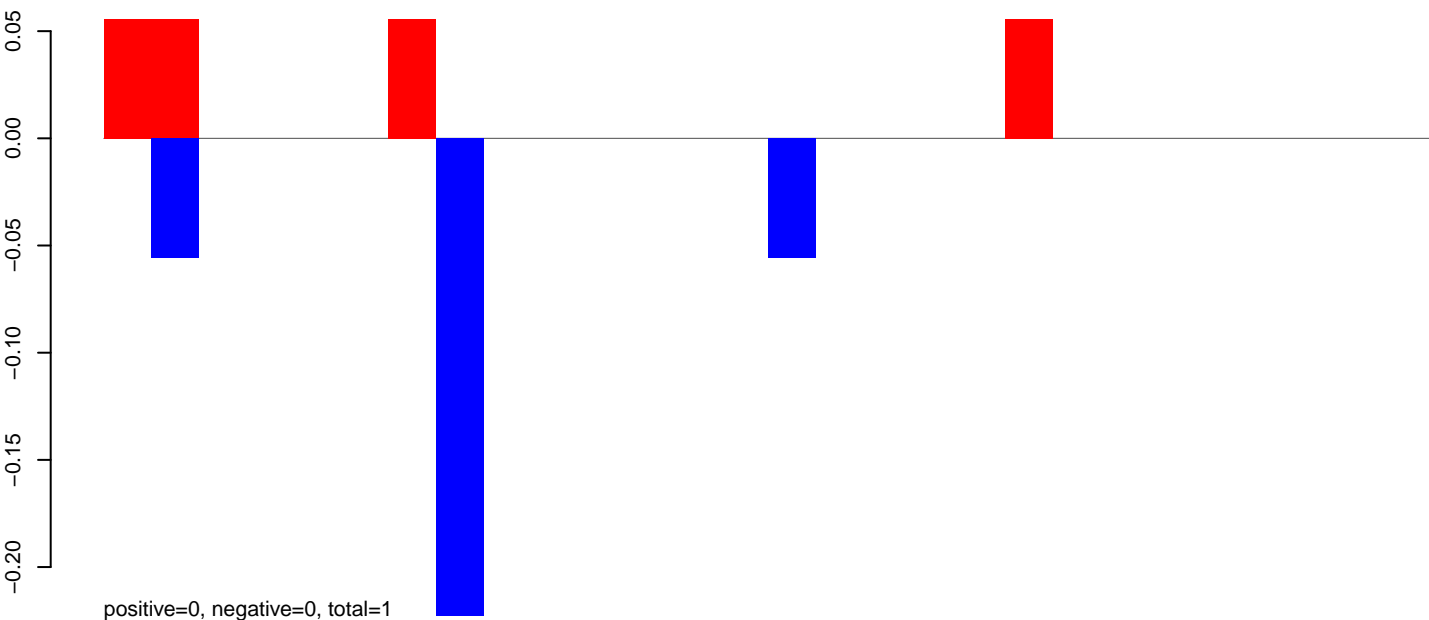


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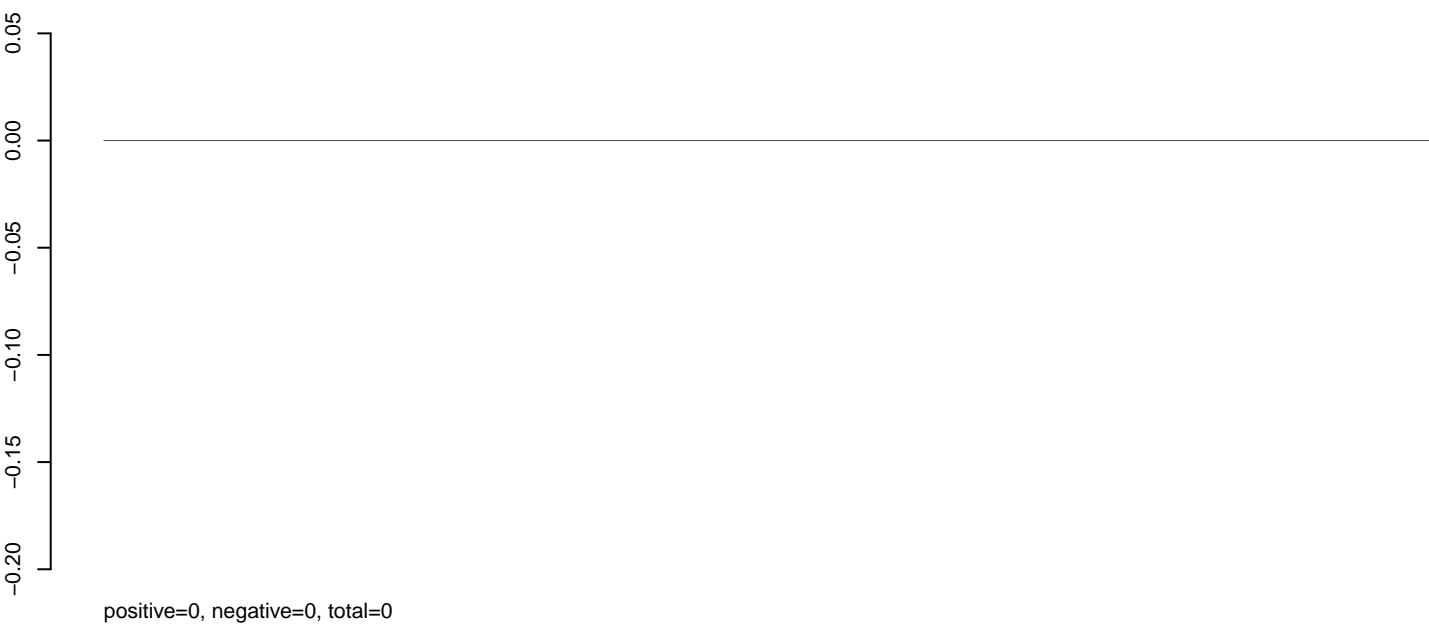
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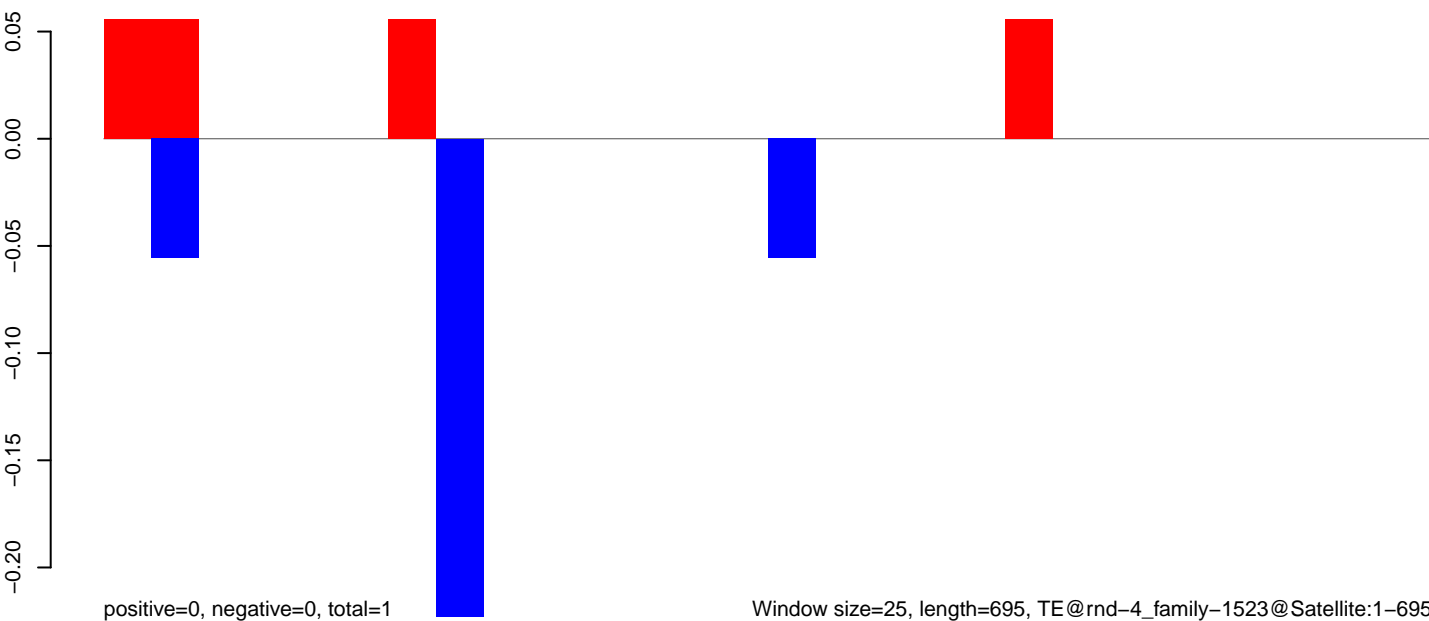
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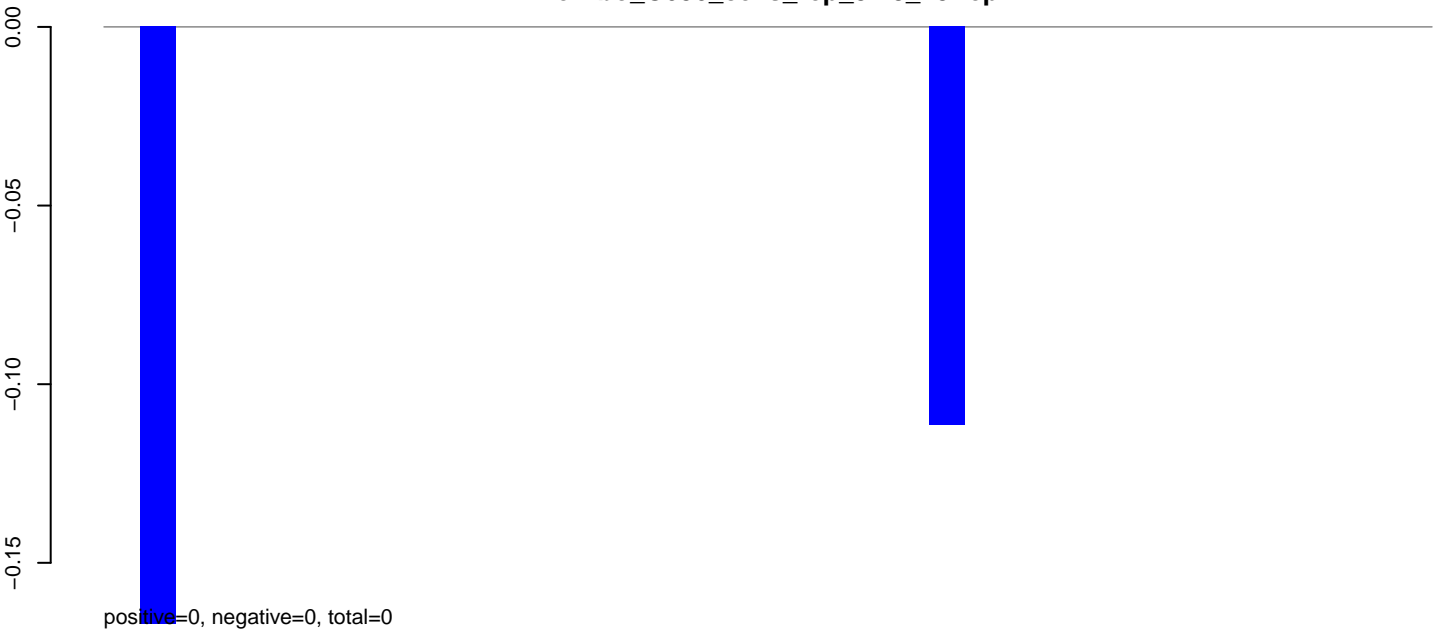
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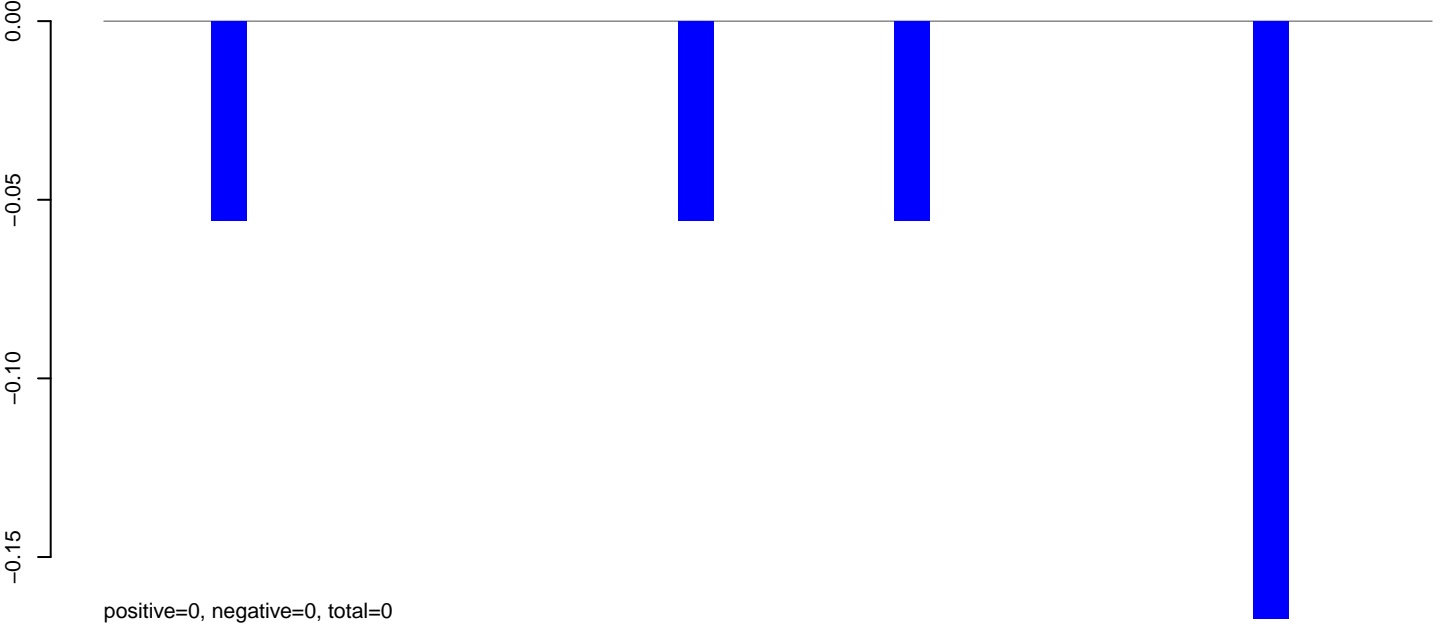
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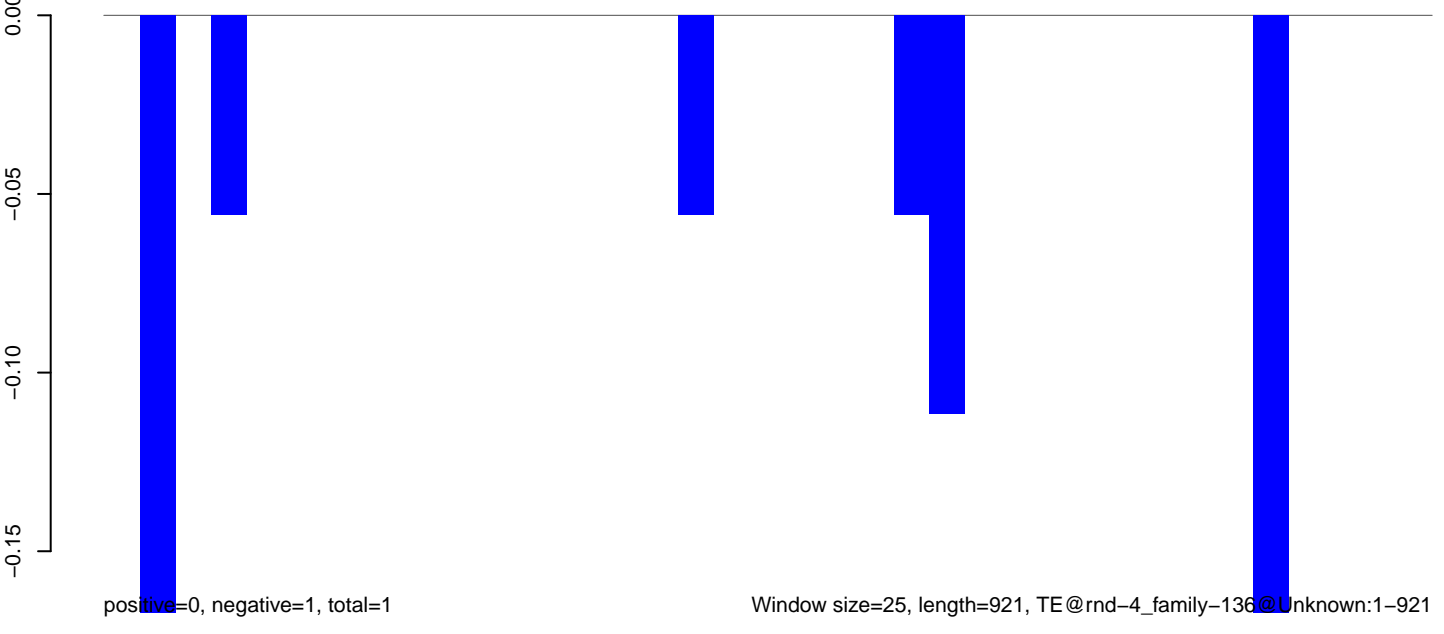
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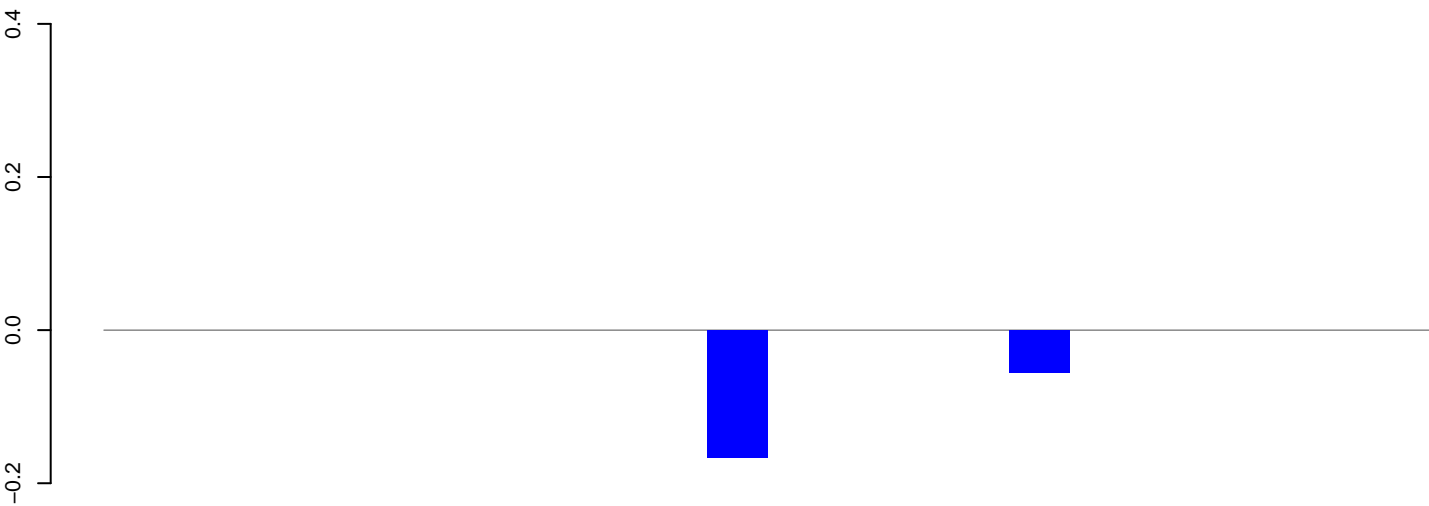
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AeAlbo_C636_cells_rep_3.rep

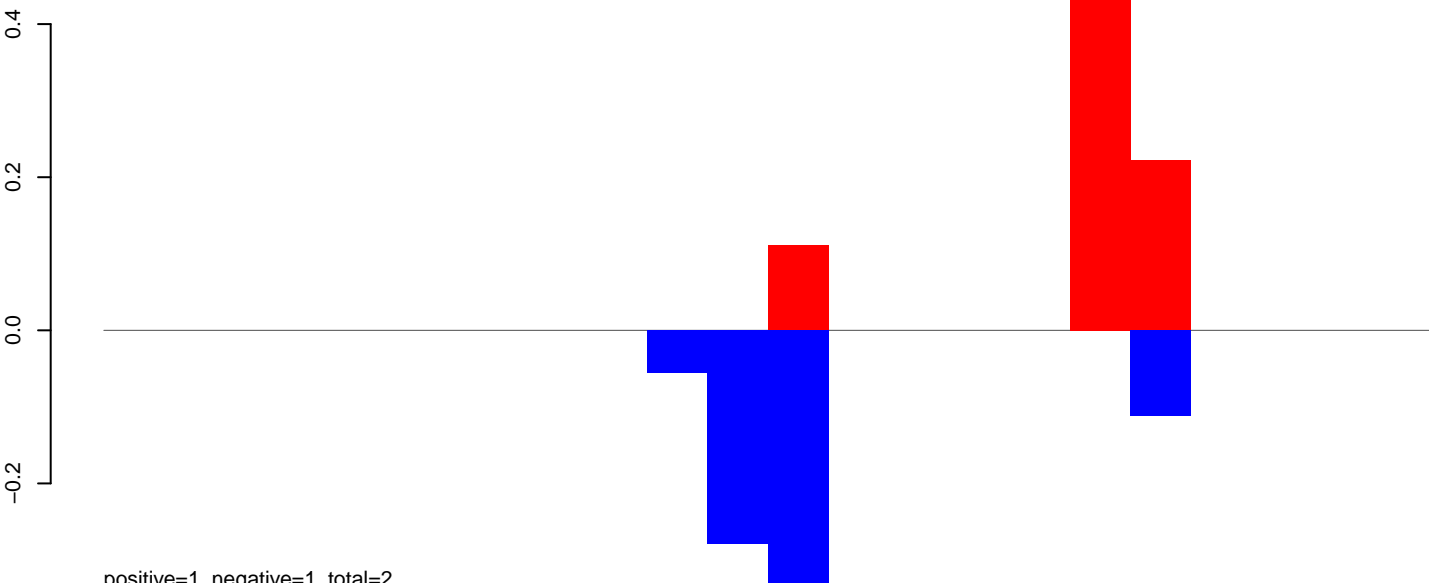


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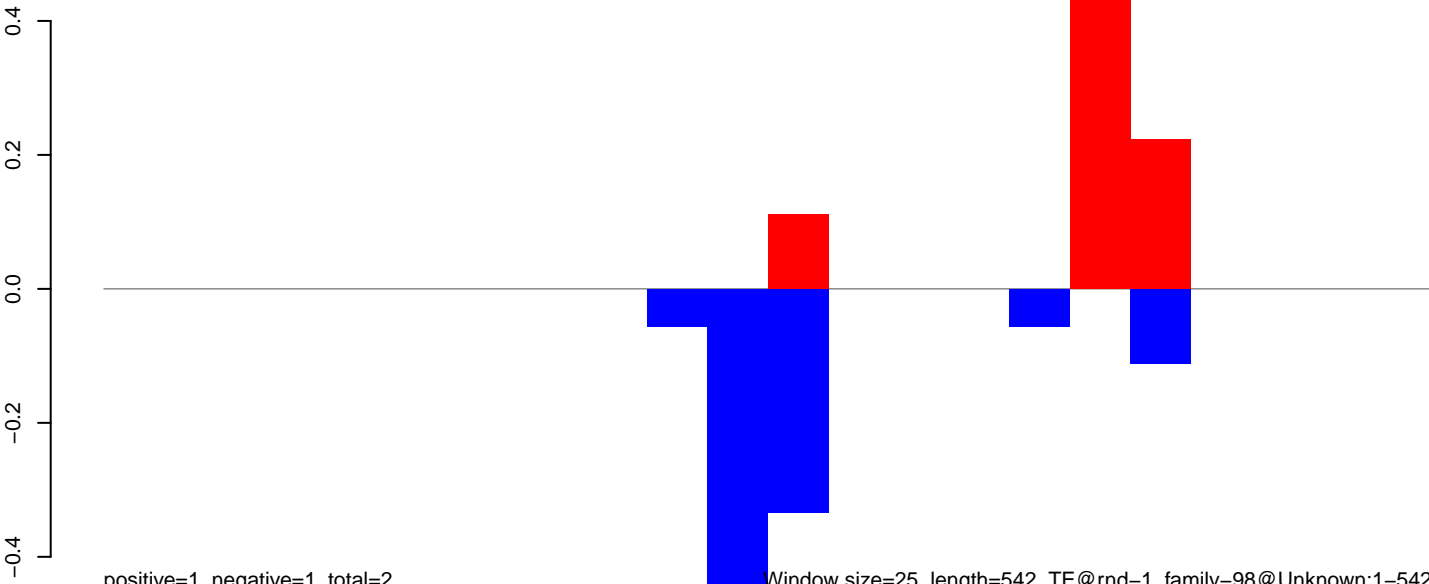
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=1, negative=1, total=2

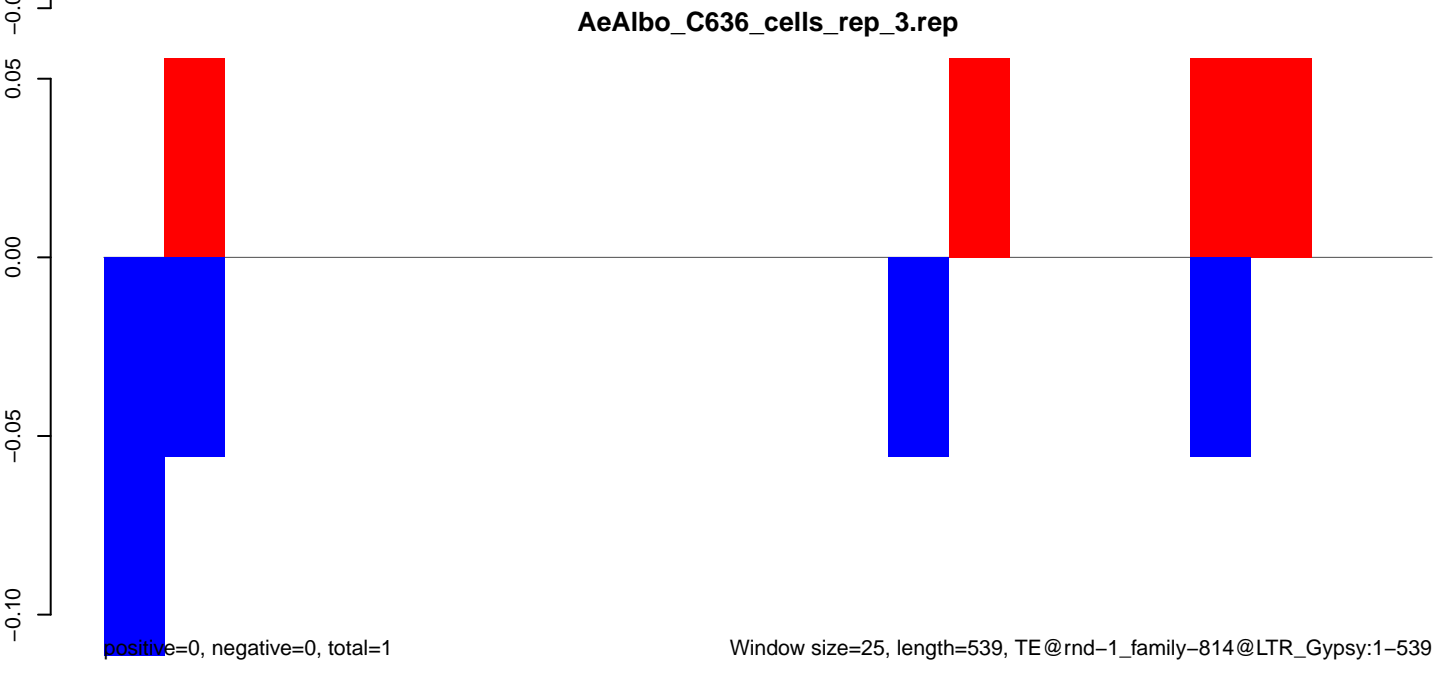
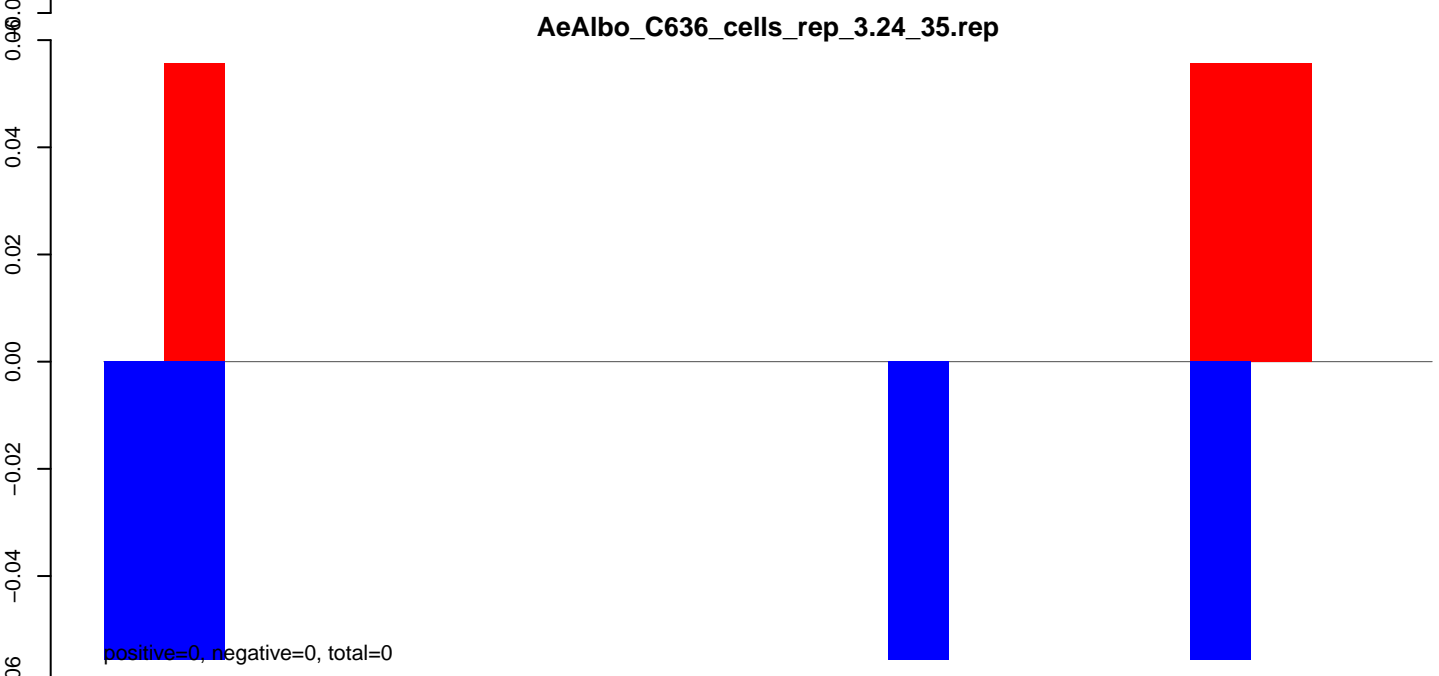
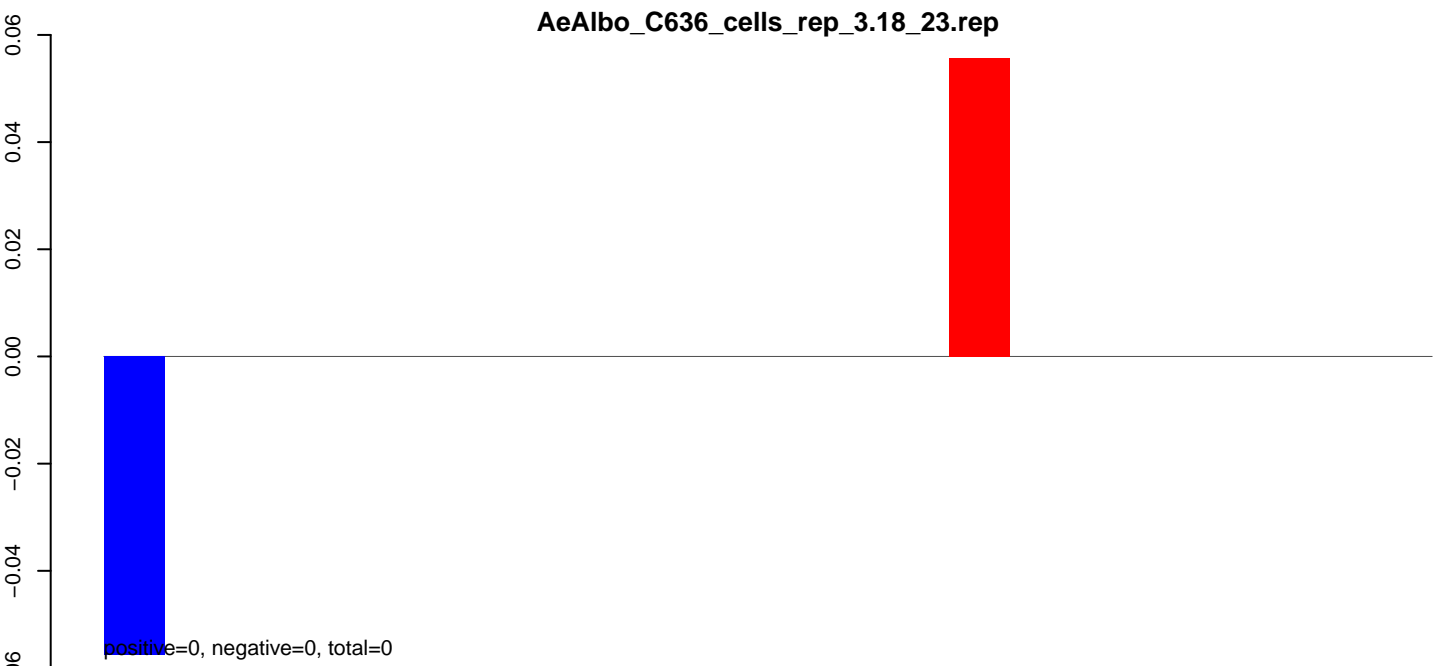
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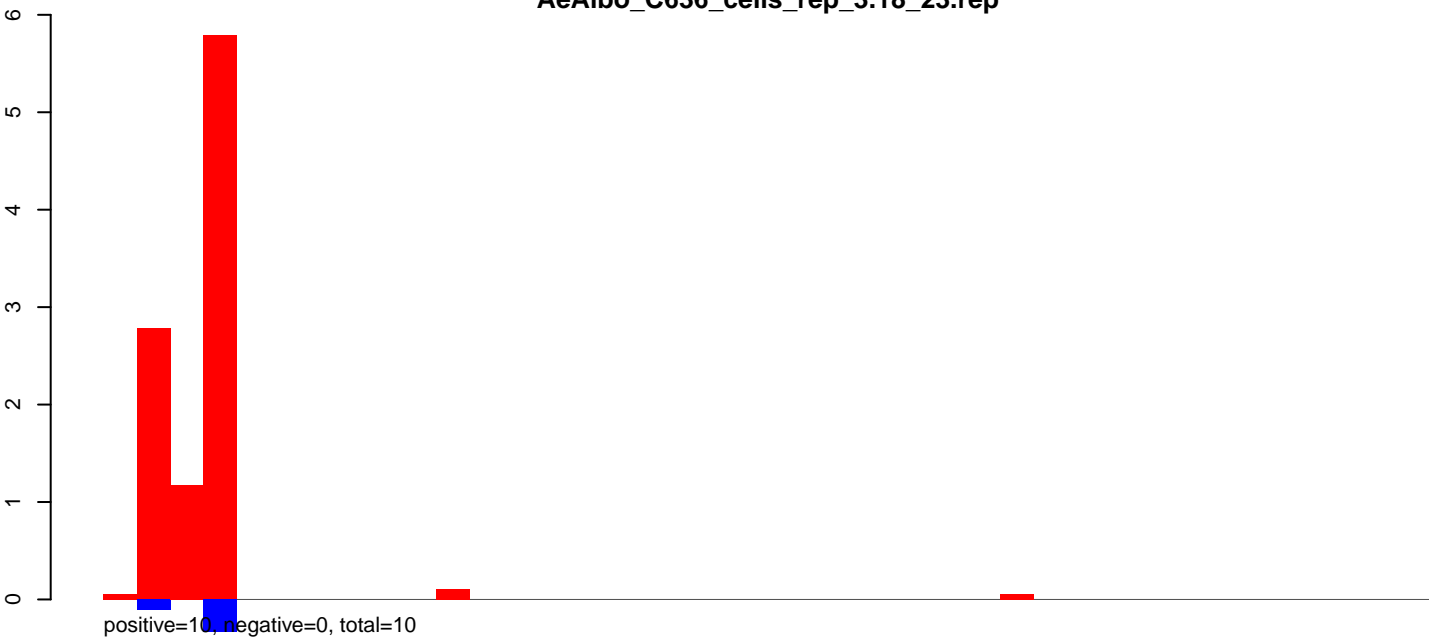
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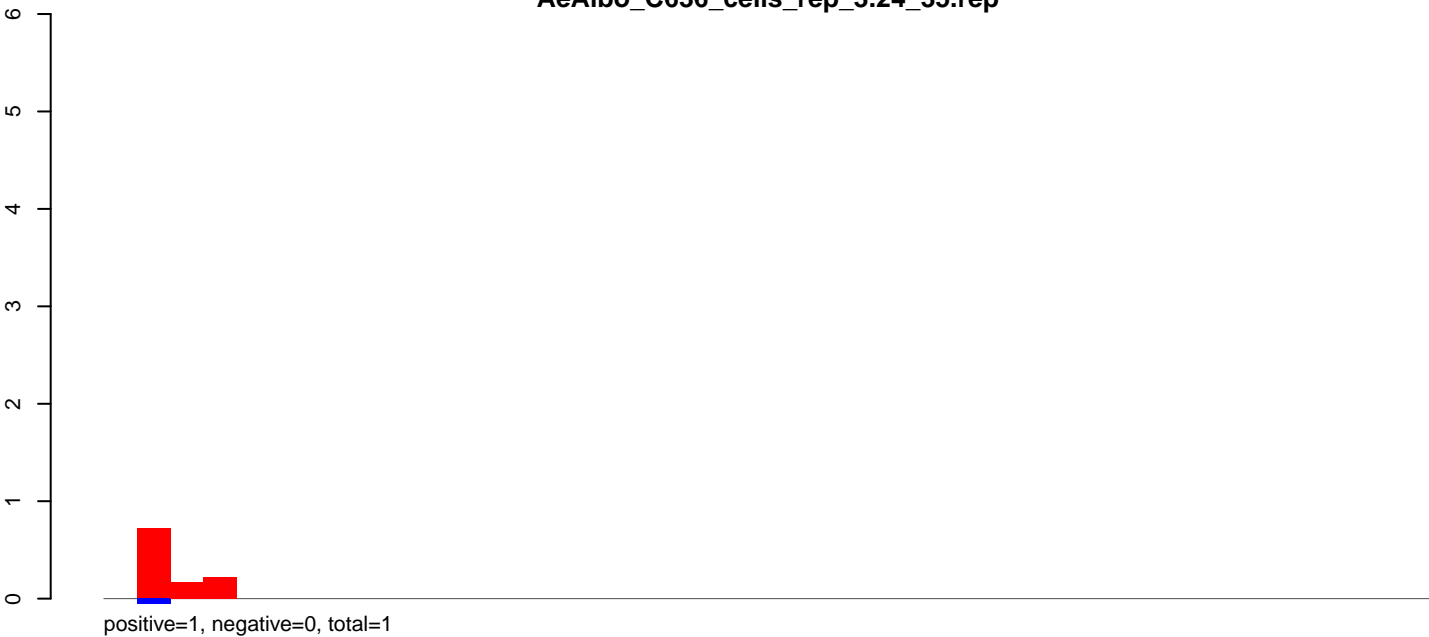
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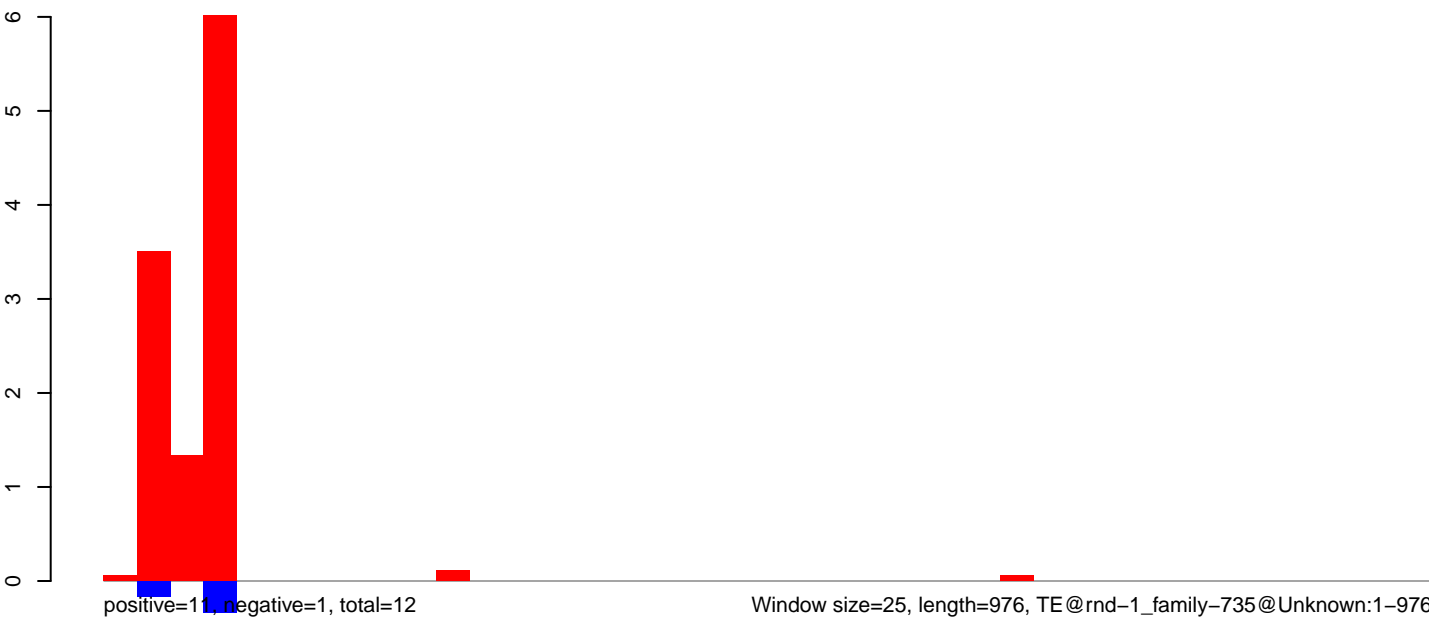
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AeAlbo_C636_cells_rep_3.24_35.rep

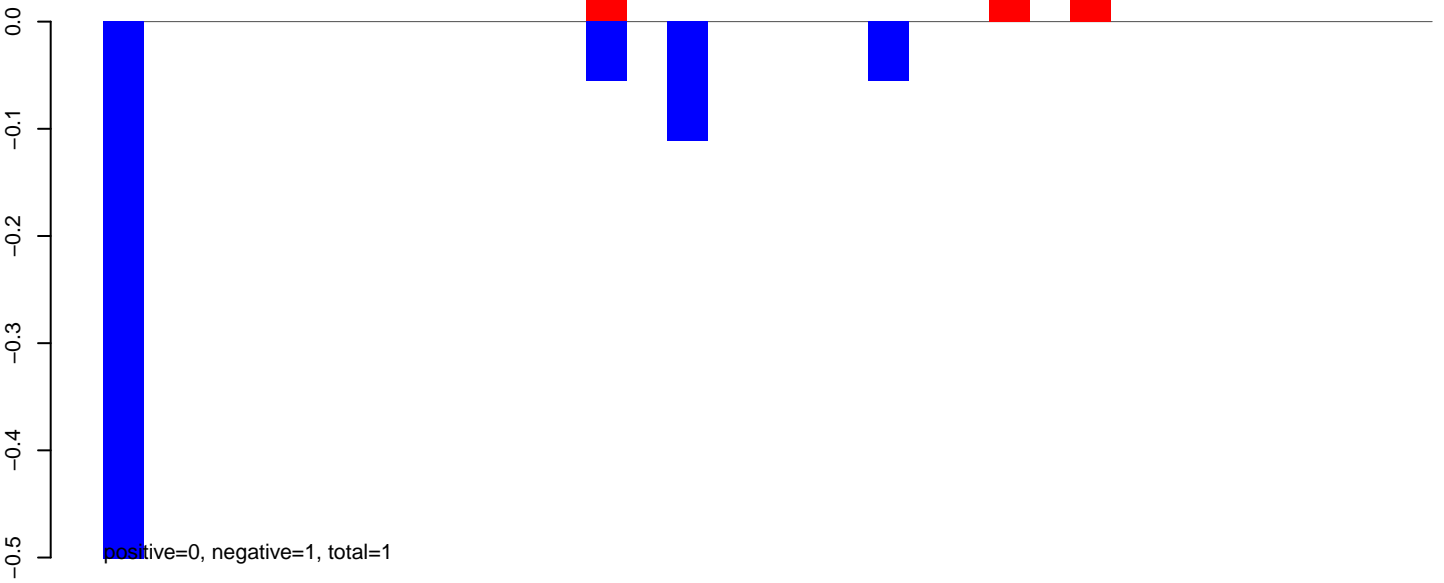


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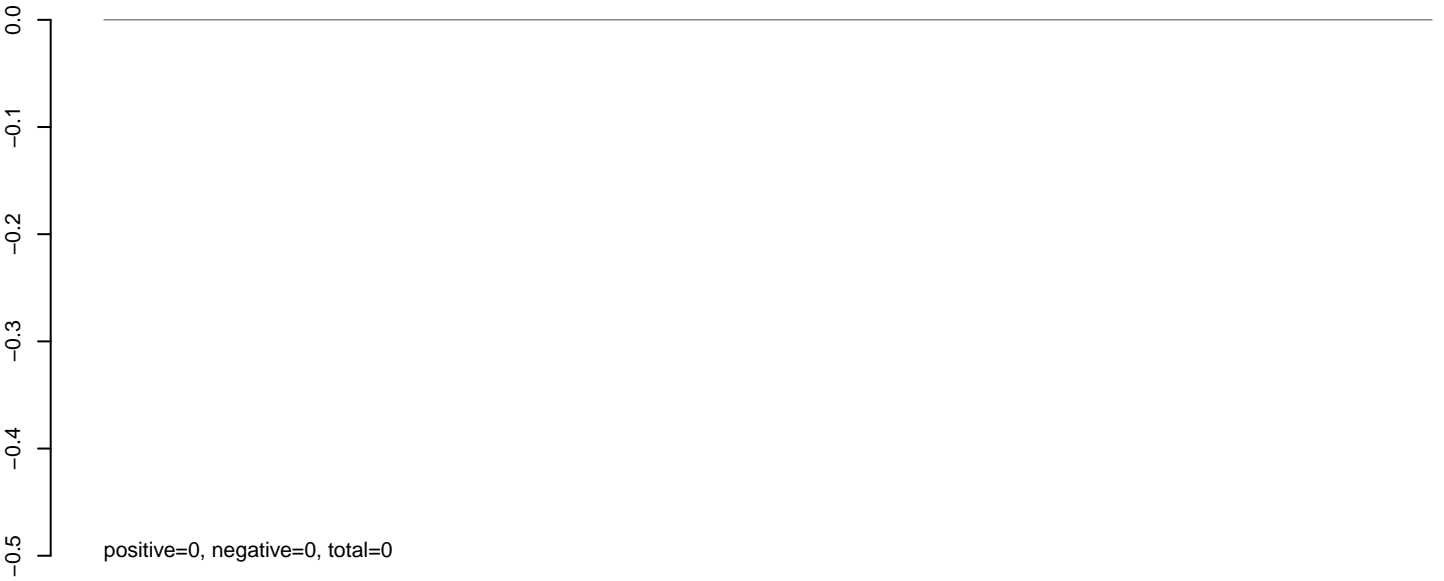


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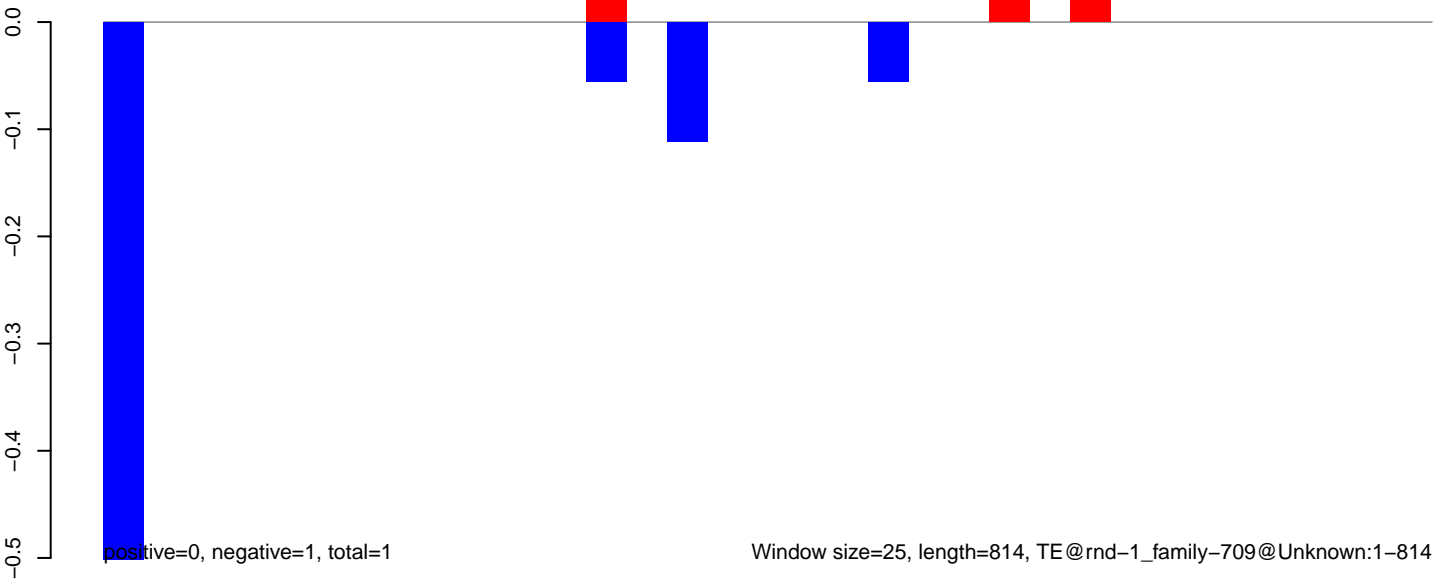
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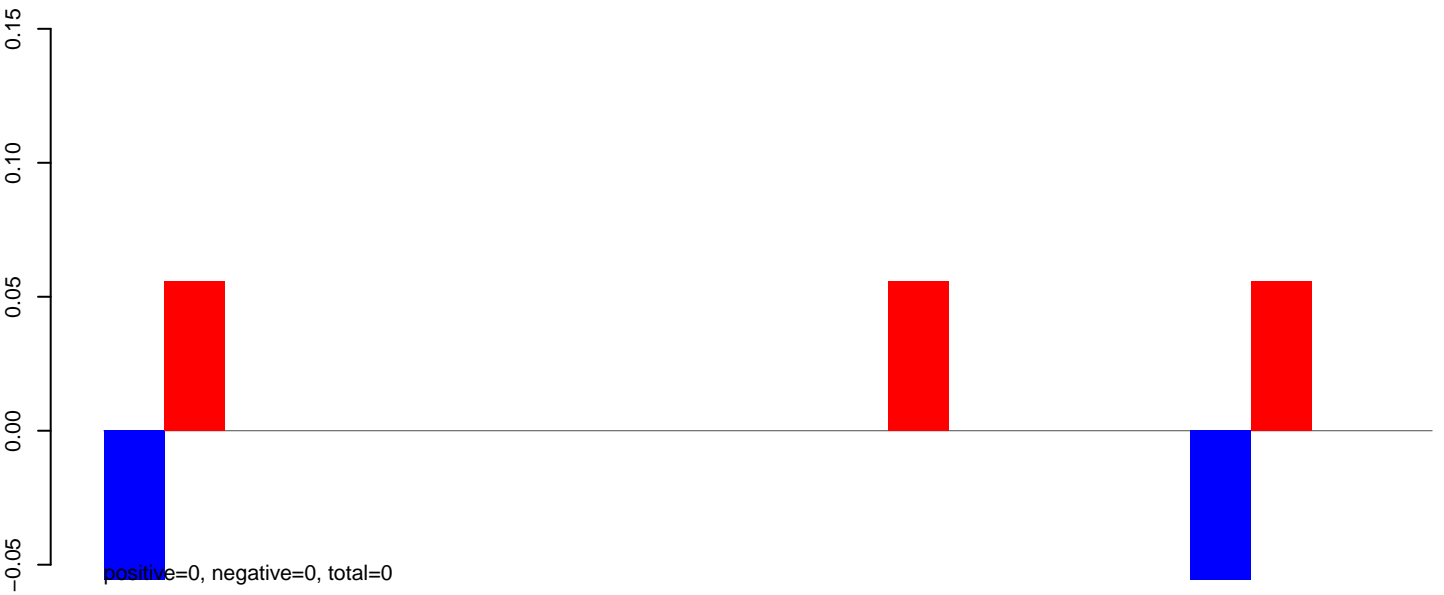
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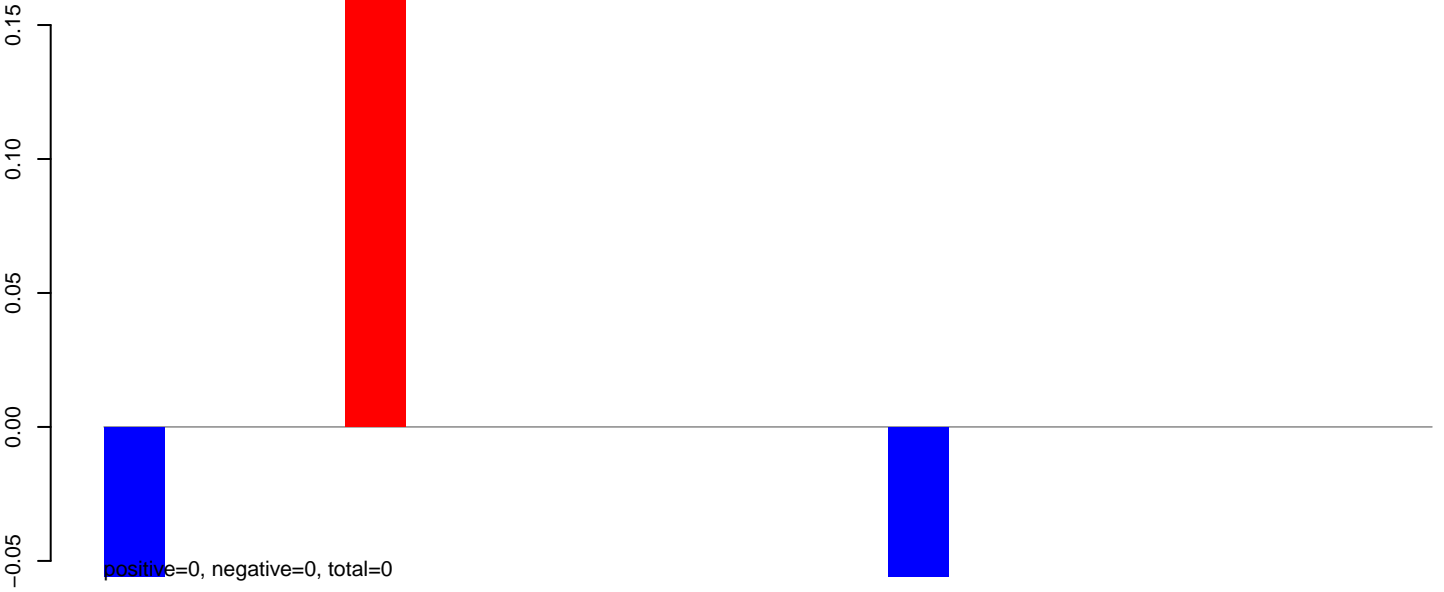
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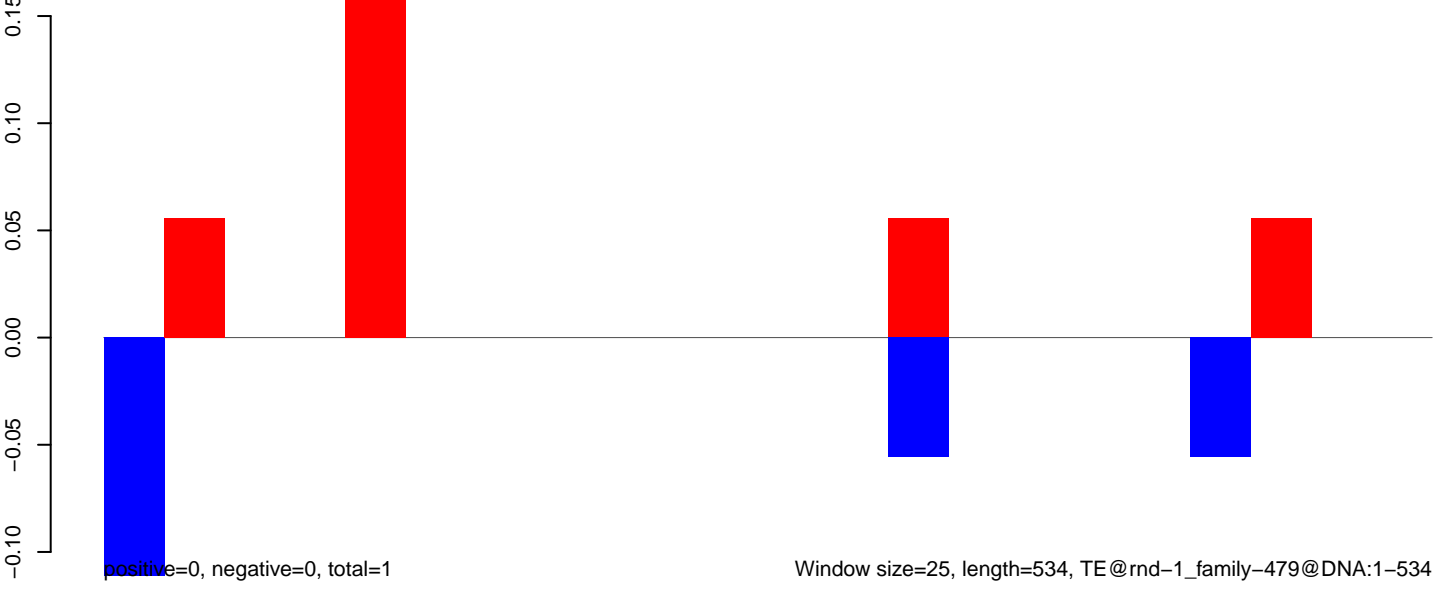
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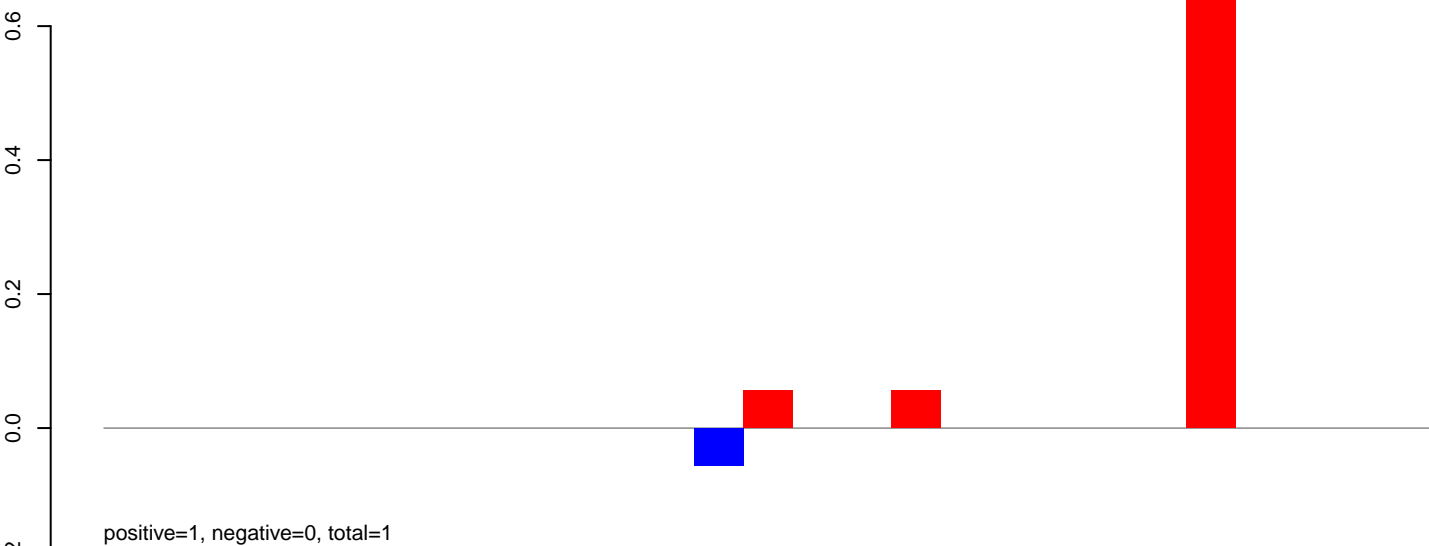
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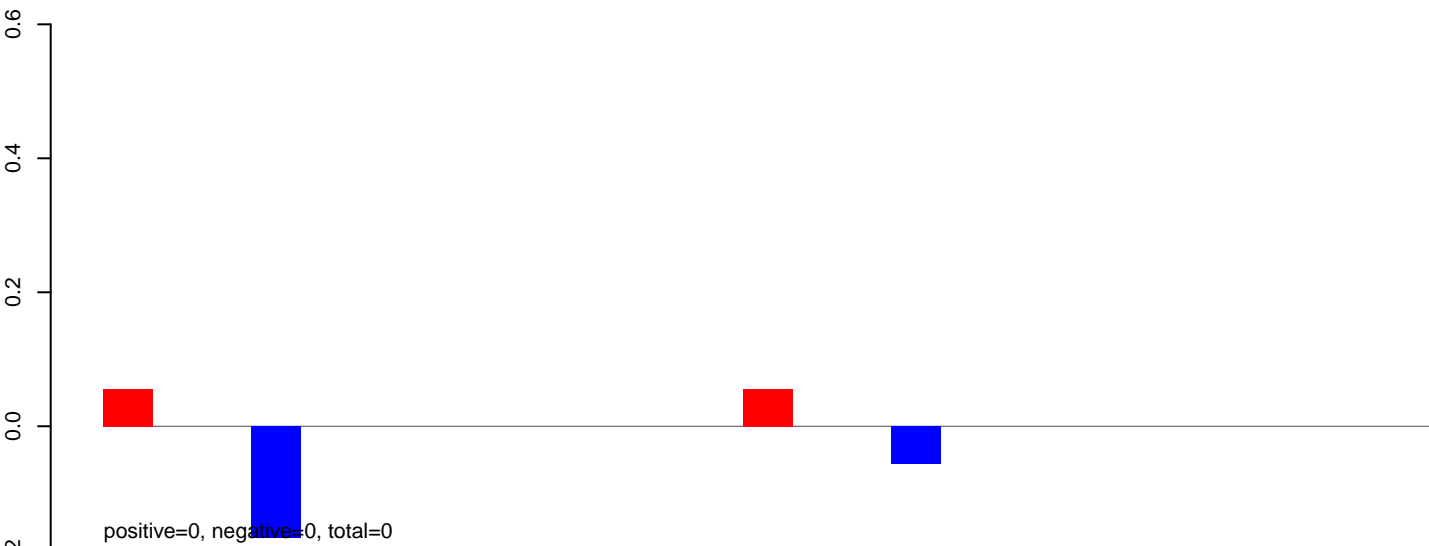
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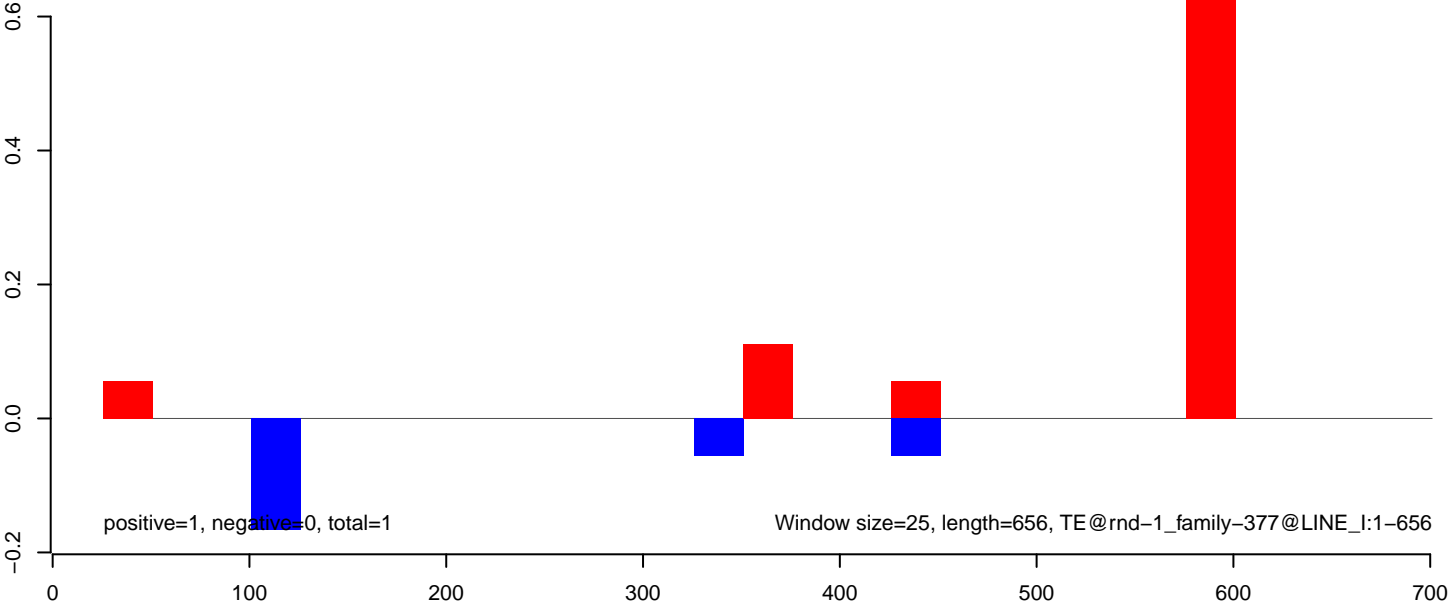
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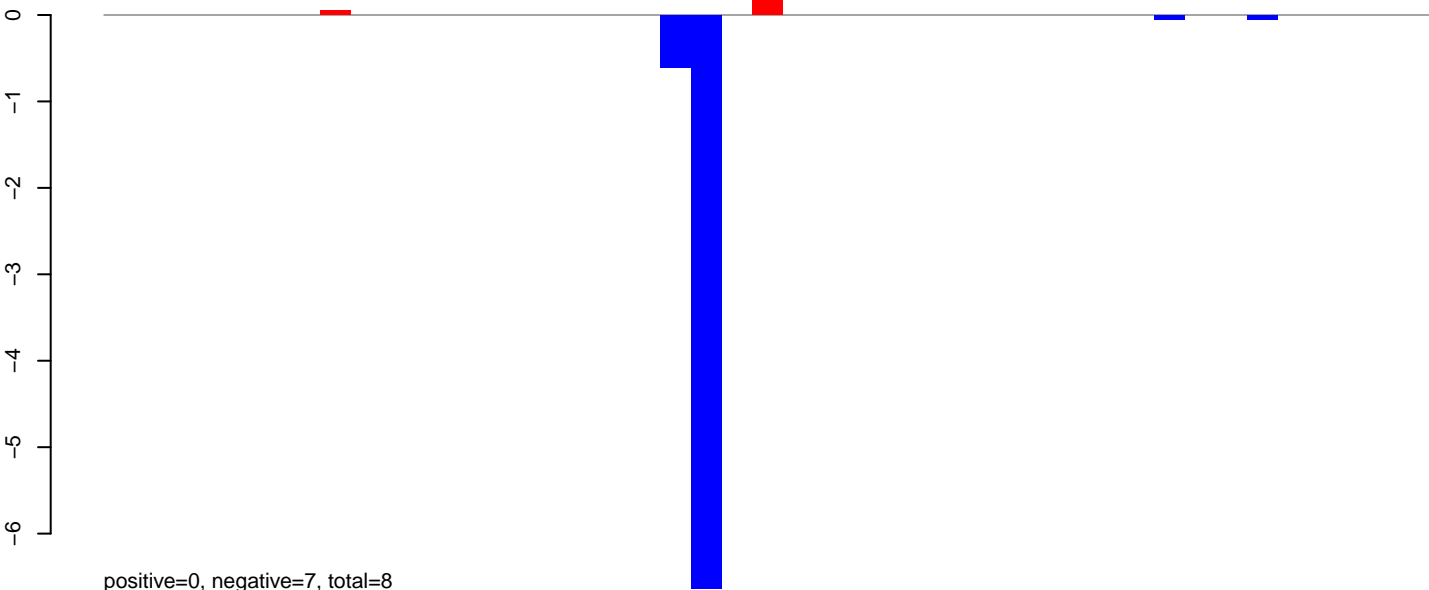
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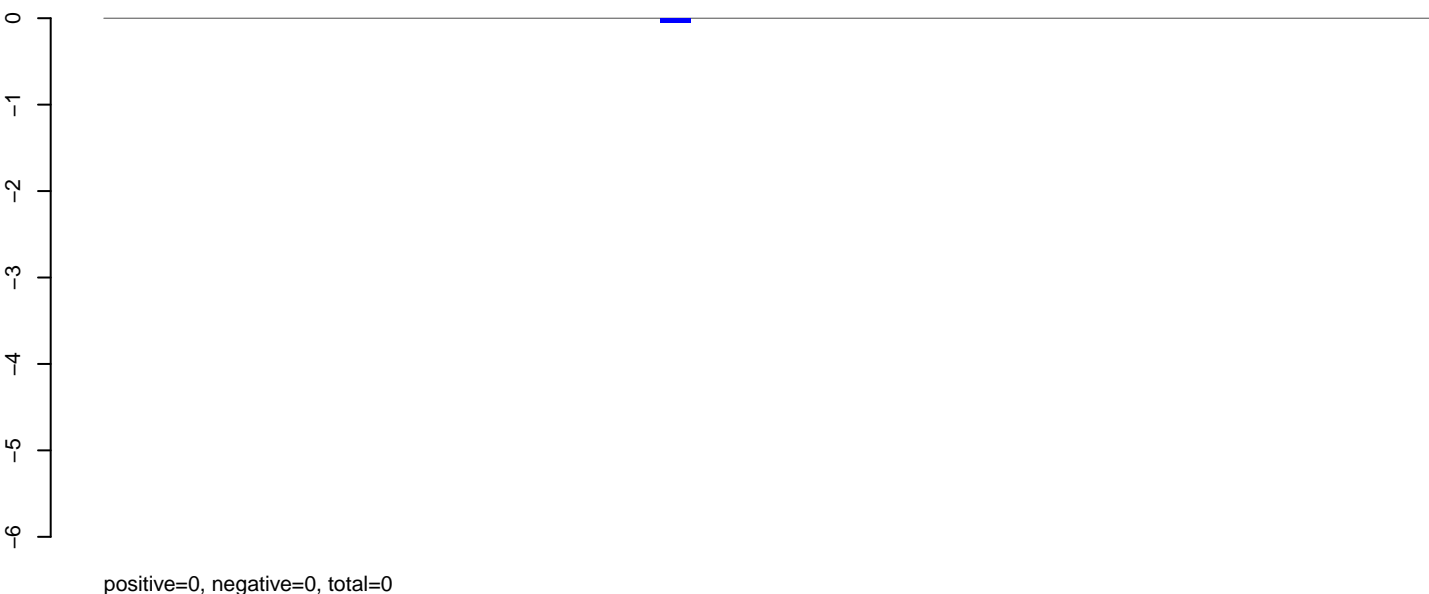
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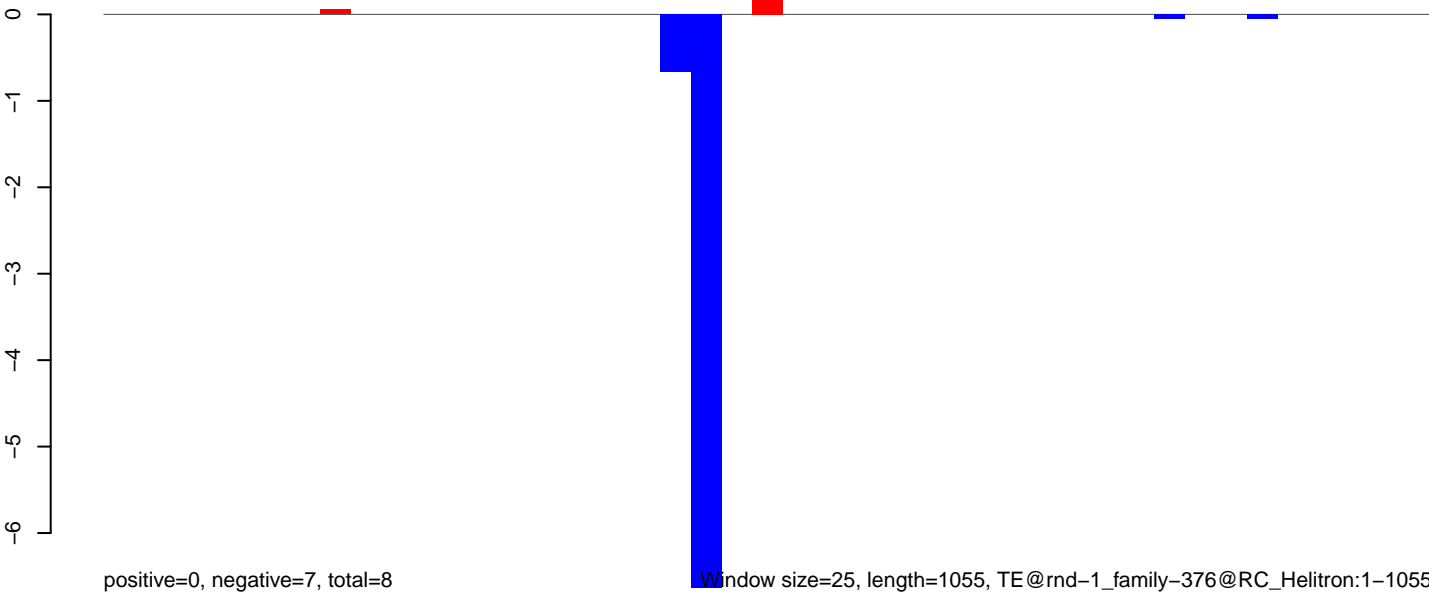
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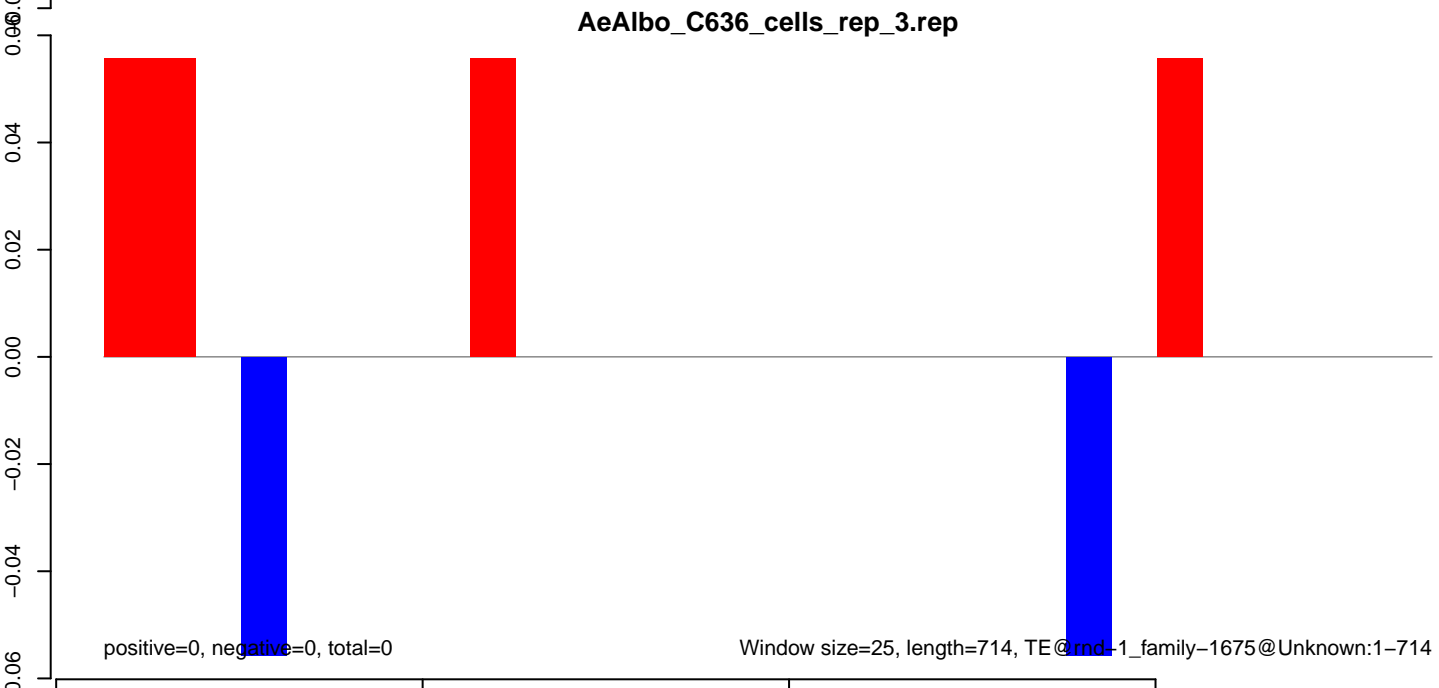
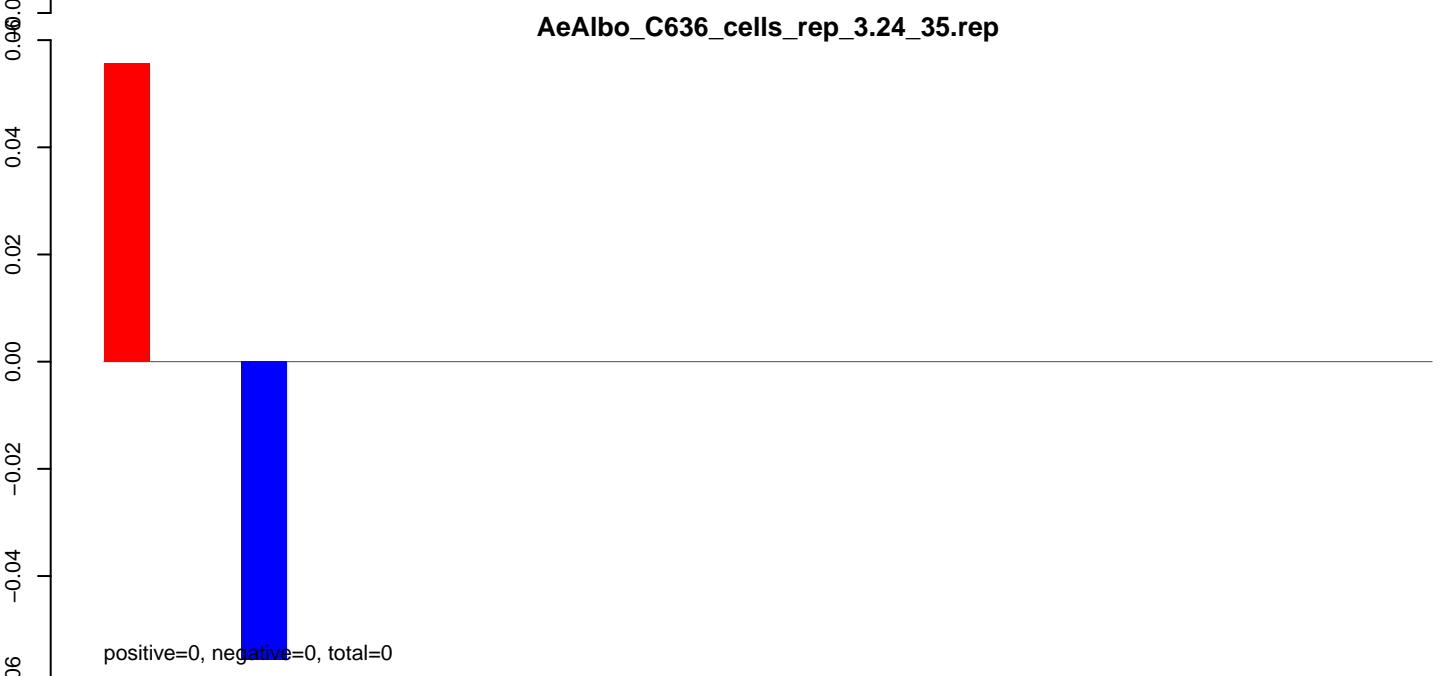
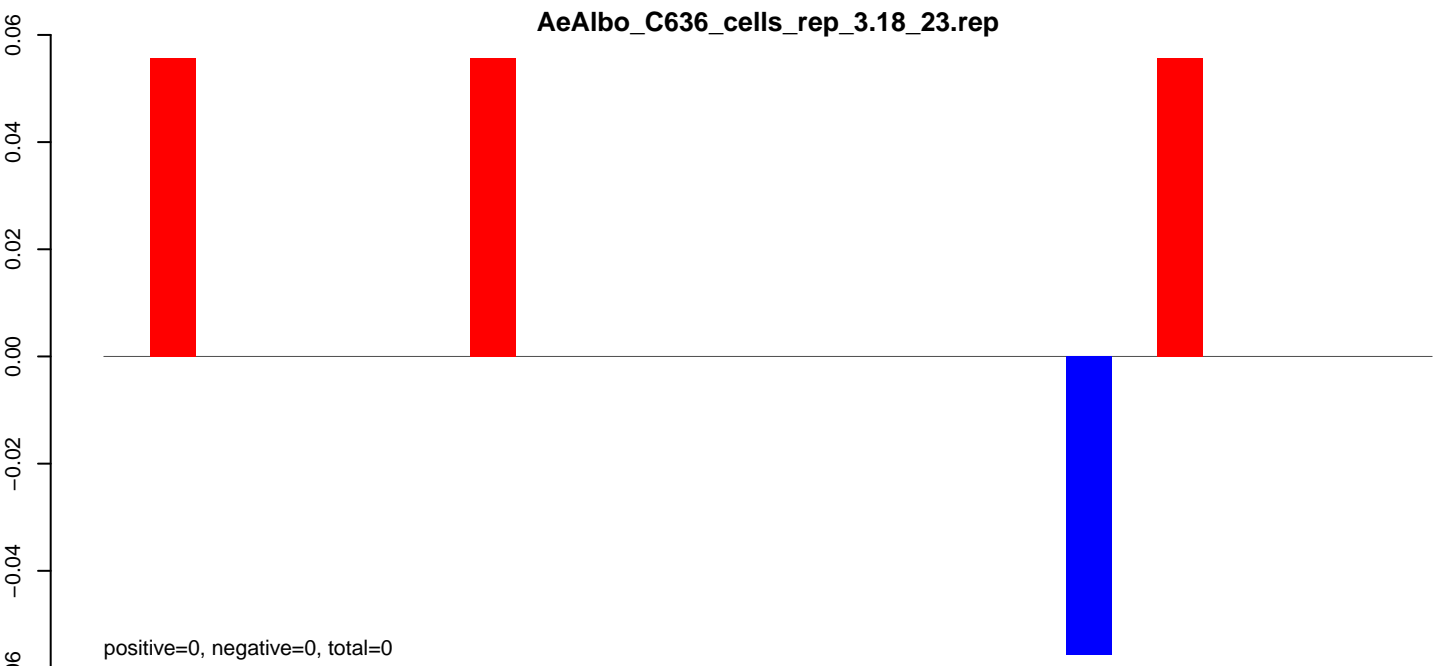
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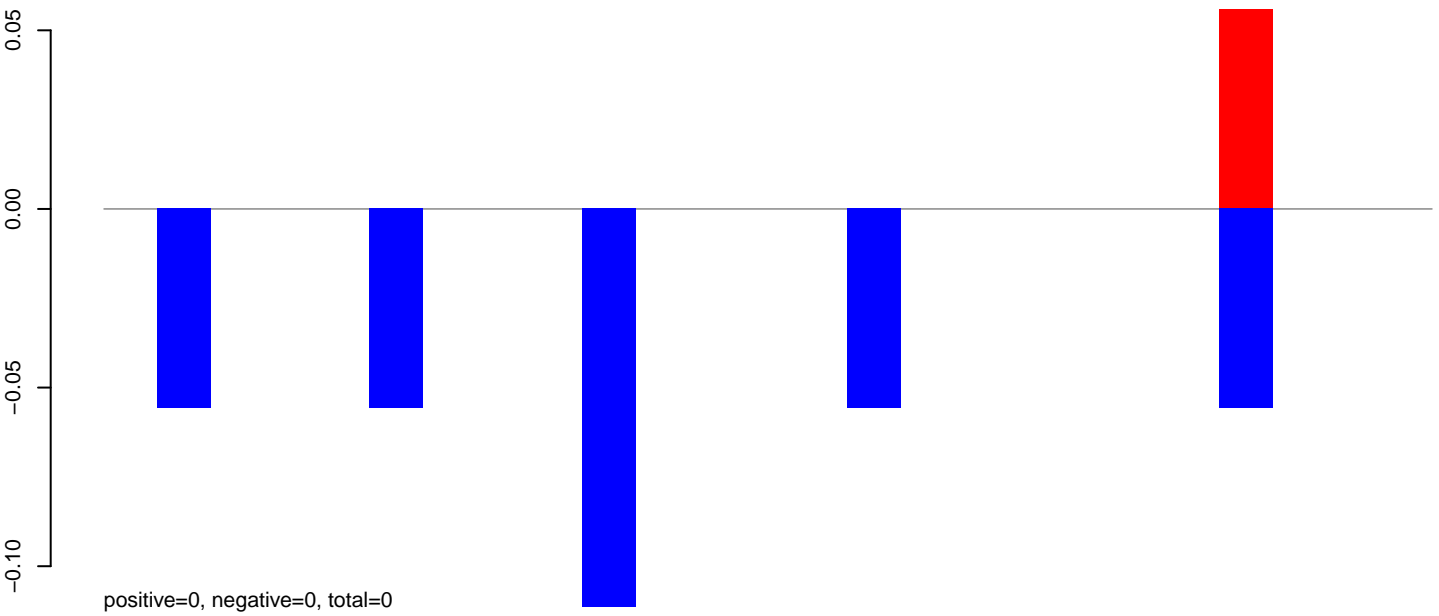
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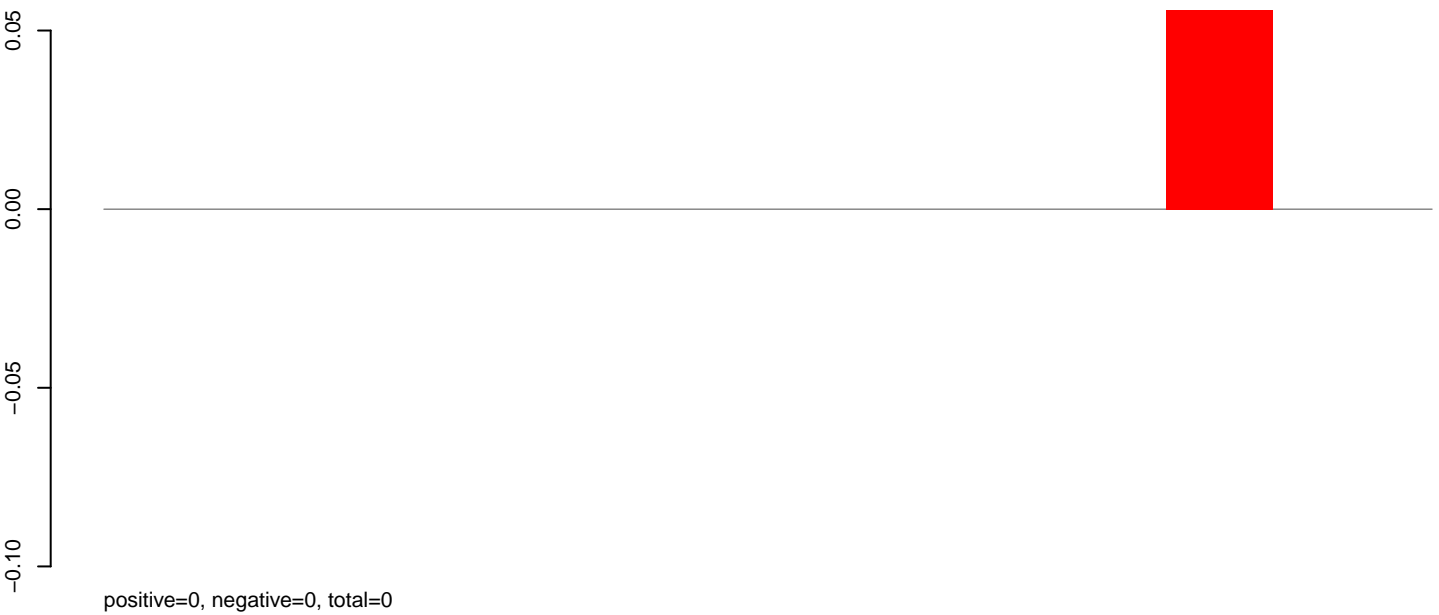
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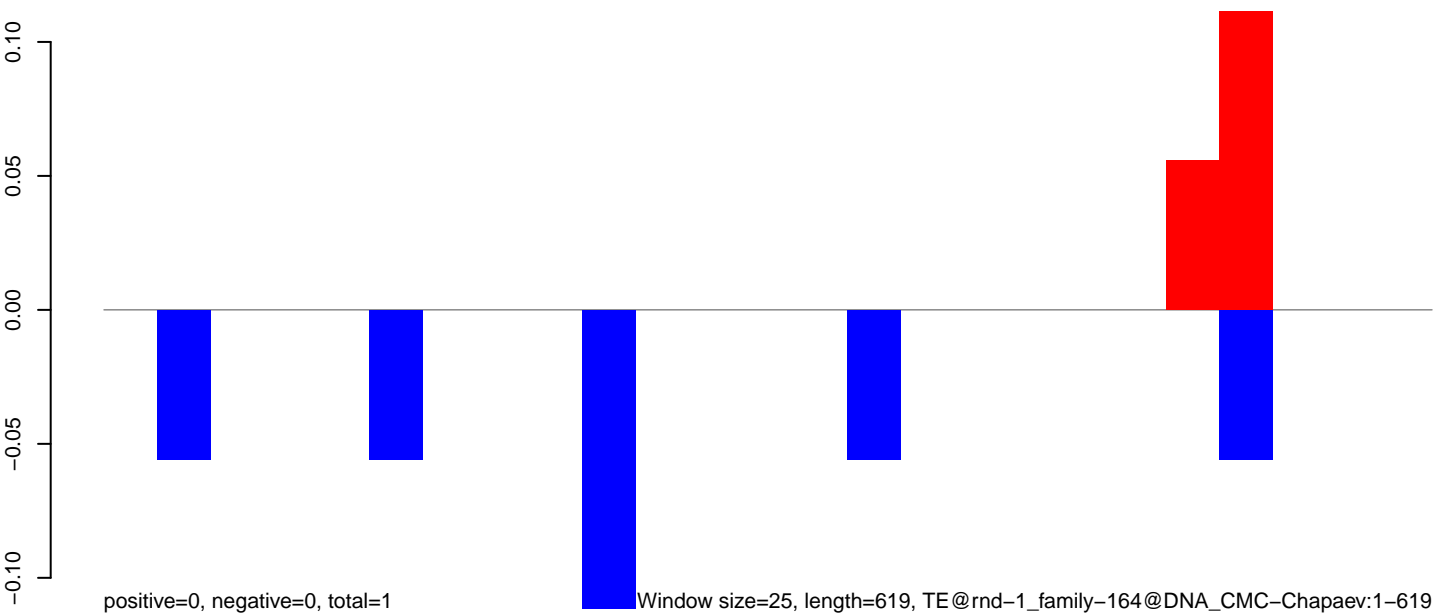
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AeAlbo_C636_cells_rep_3.24_35.rep

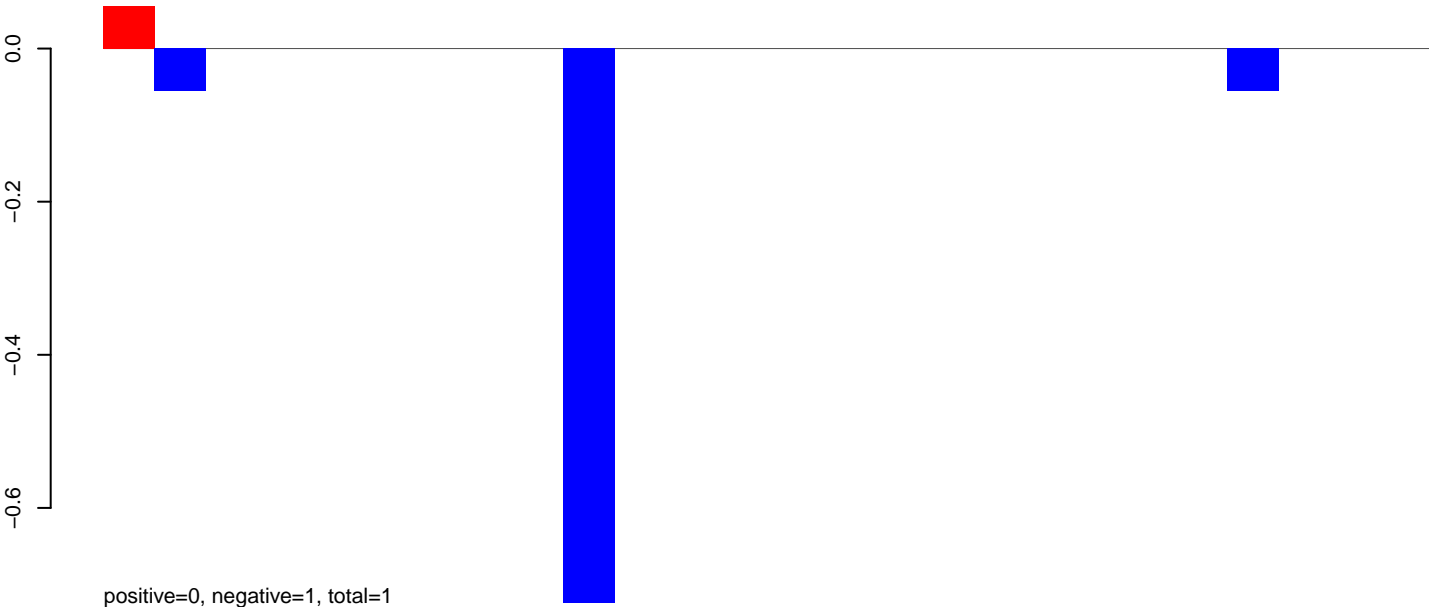


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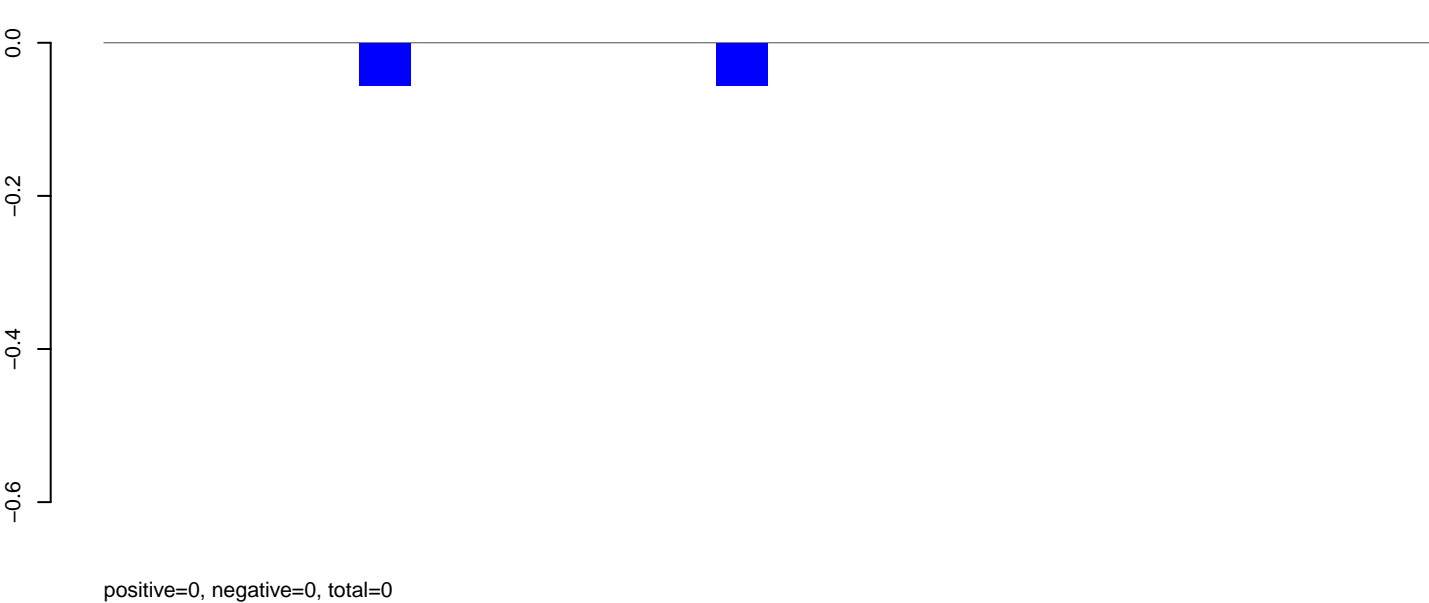


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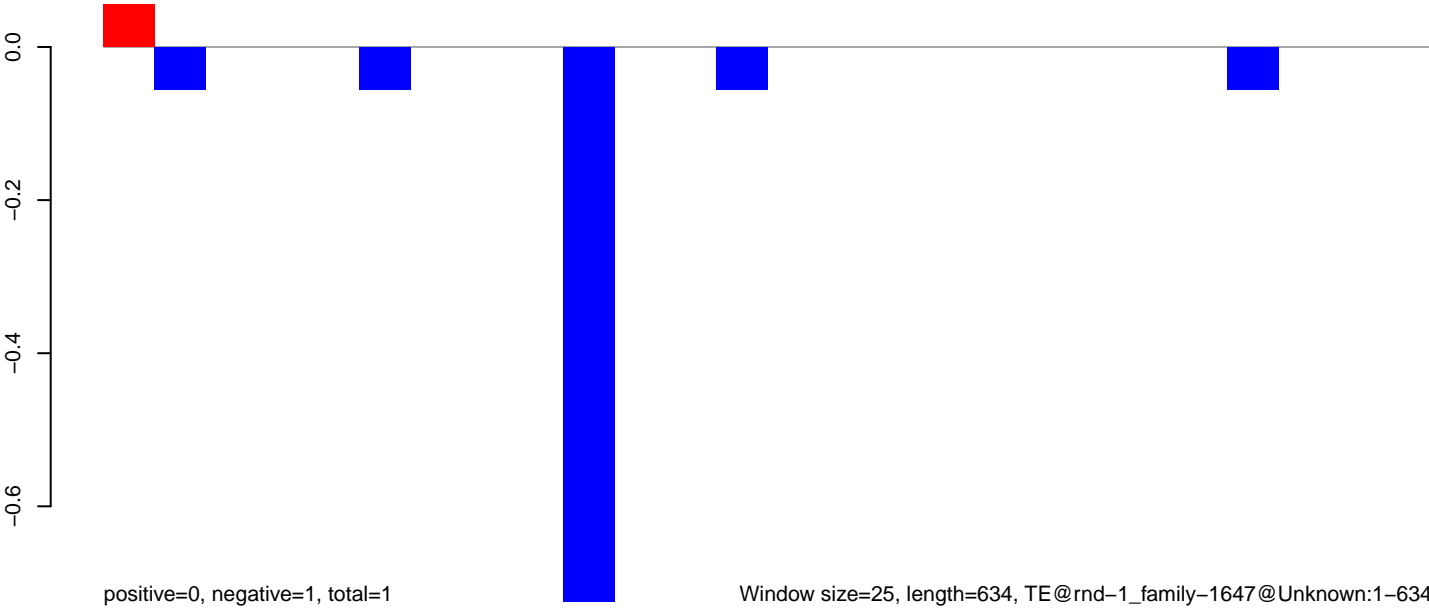
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AeAlbo_C636_cells_rep_3.24_35.rep



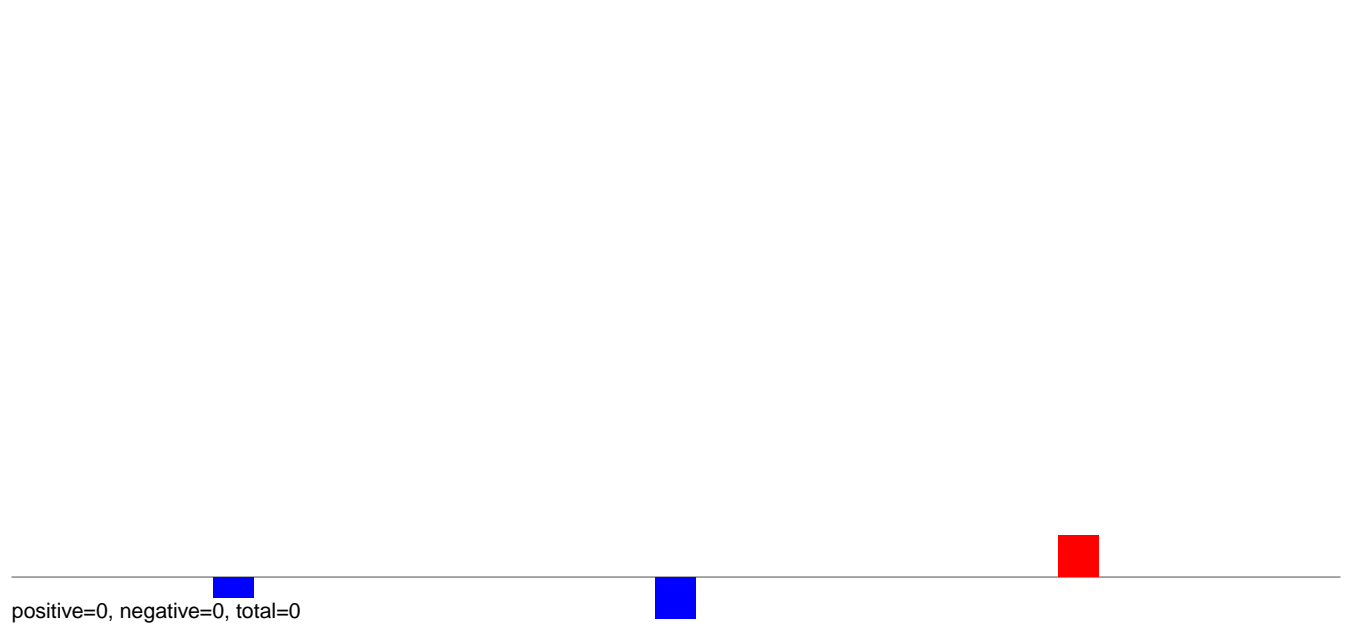
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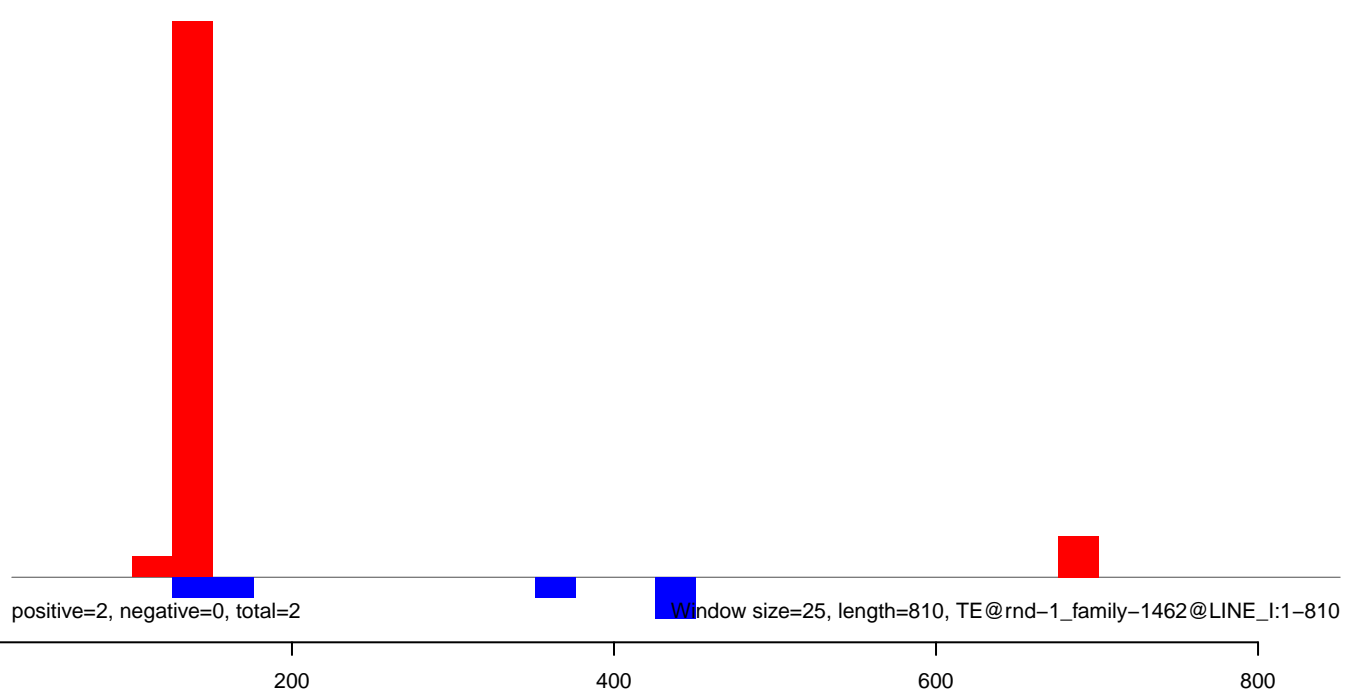
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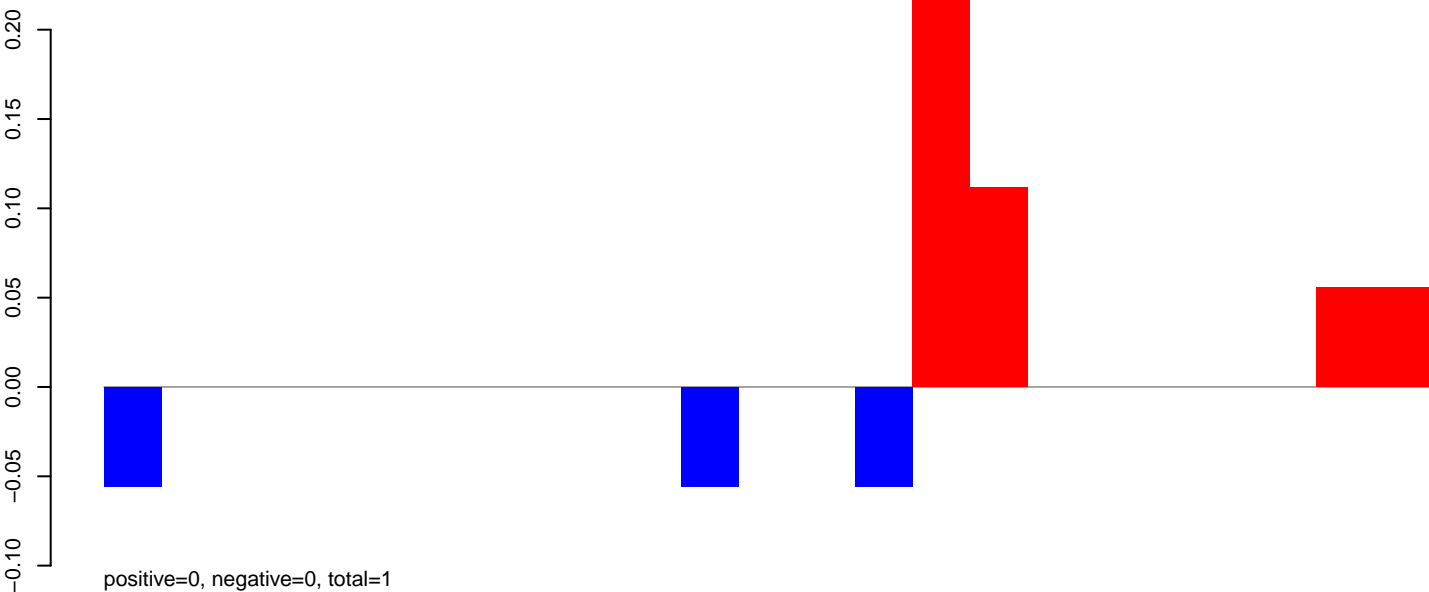
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AeAlbo_C636_cells_rep_3.rep



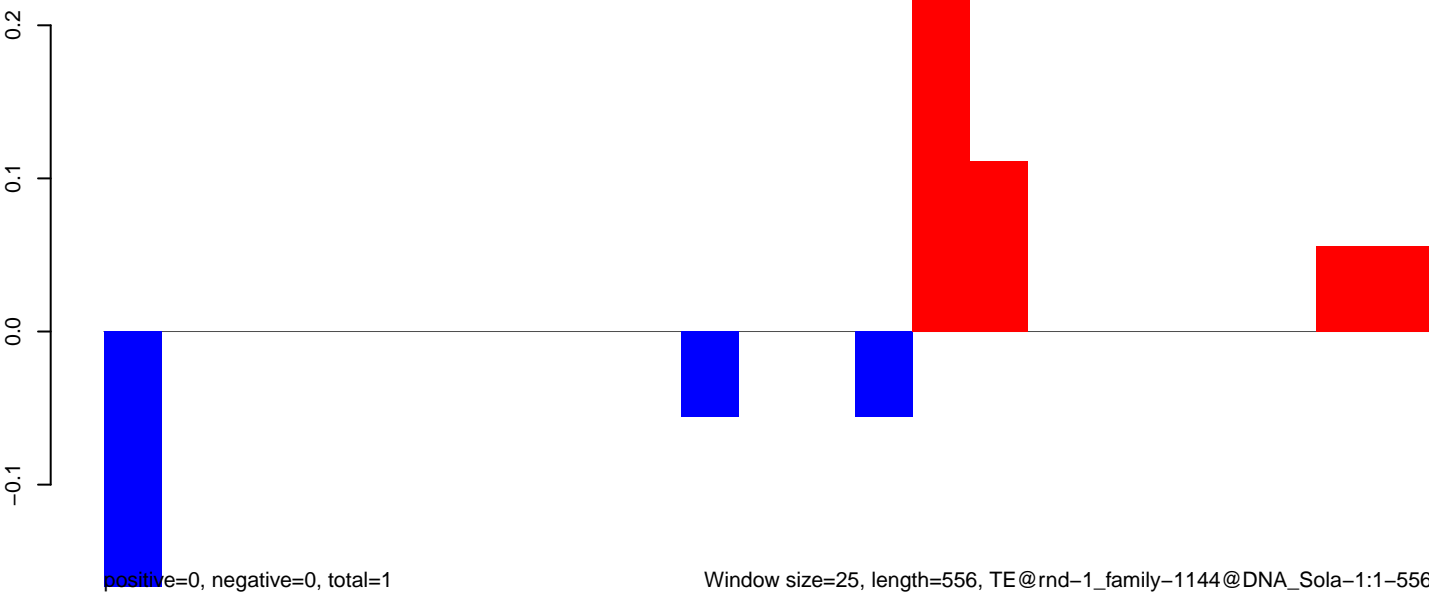
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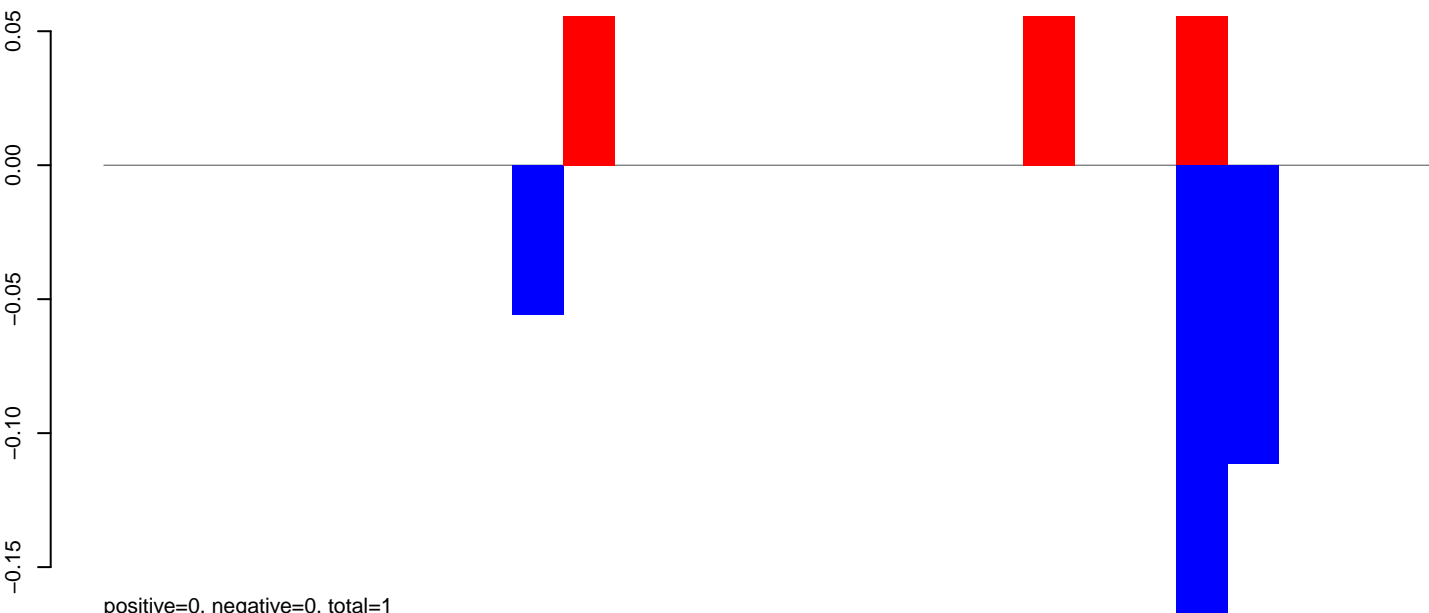
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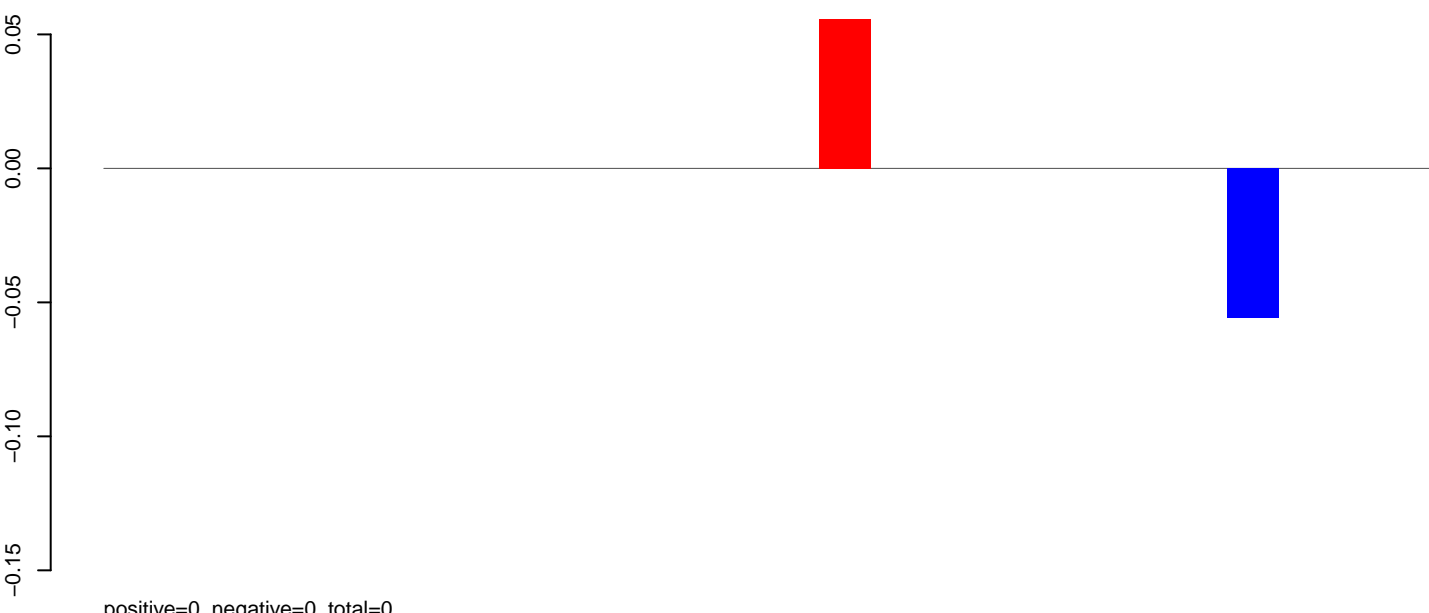
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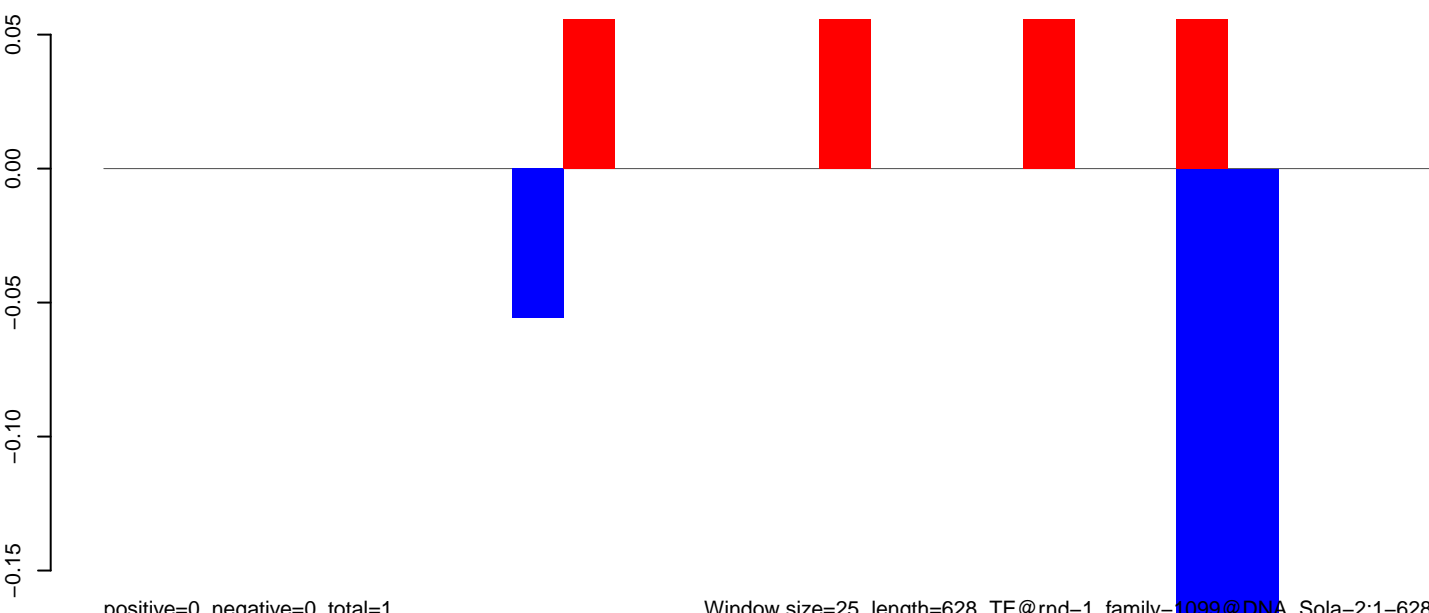
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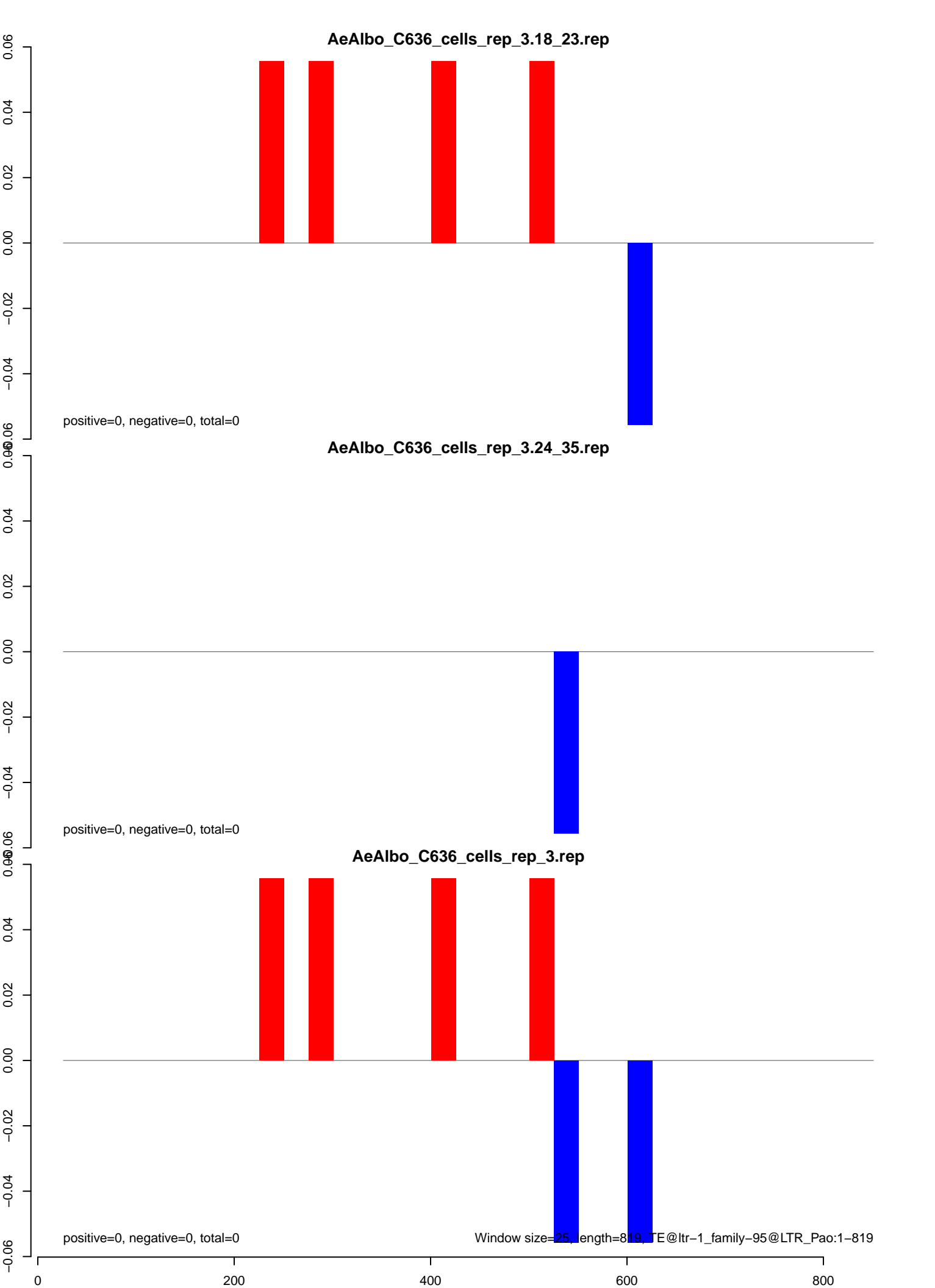


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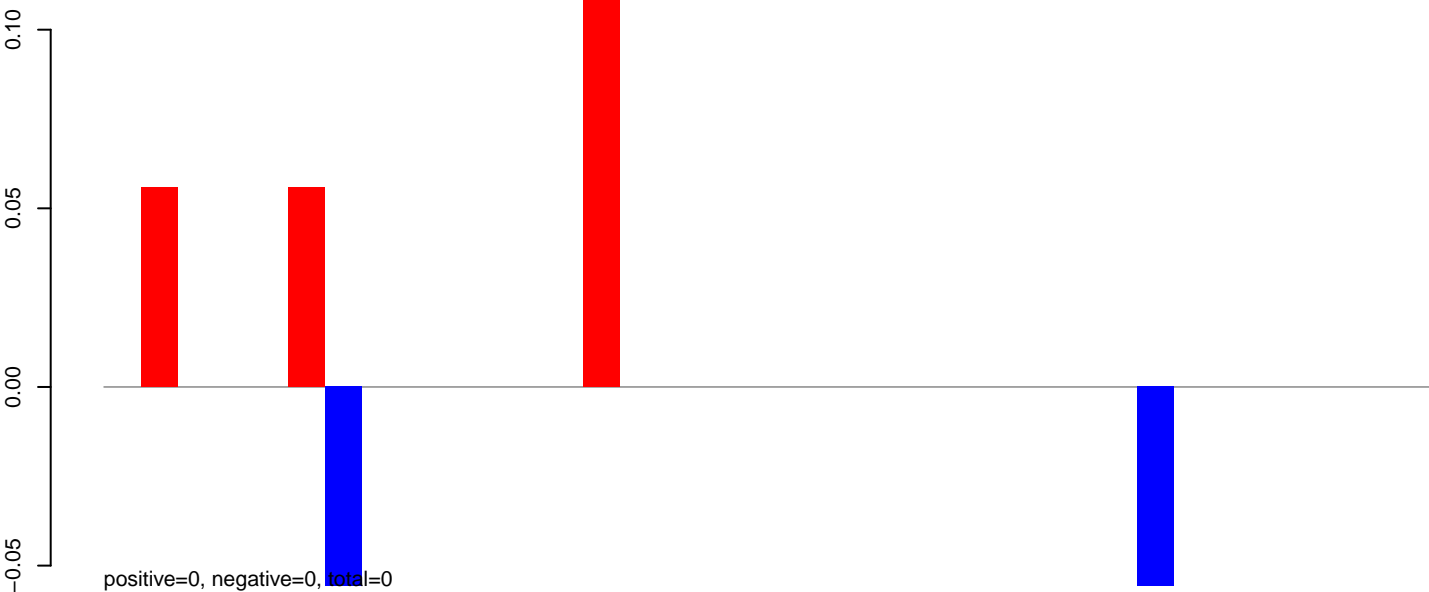


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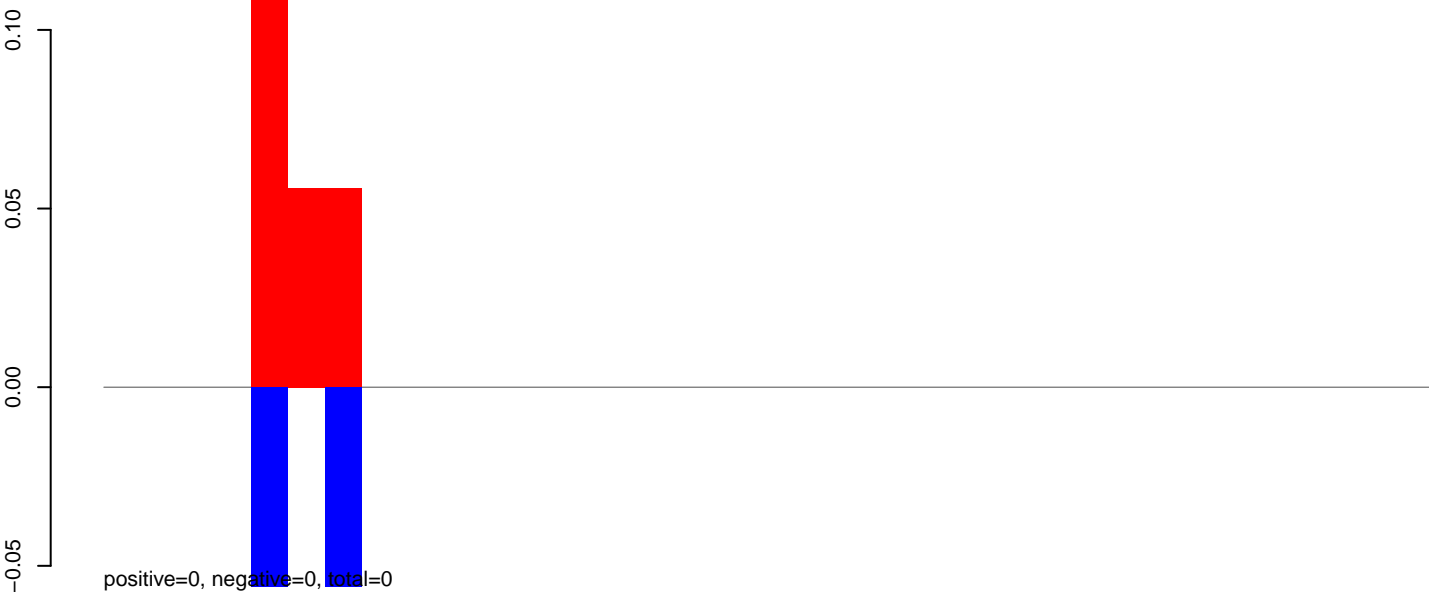




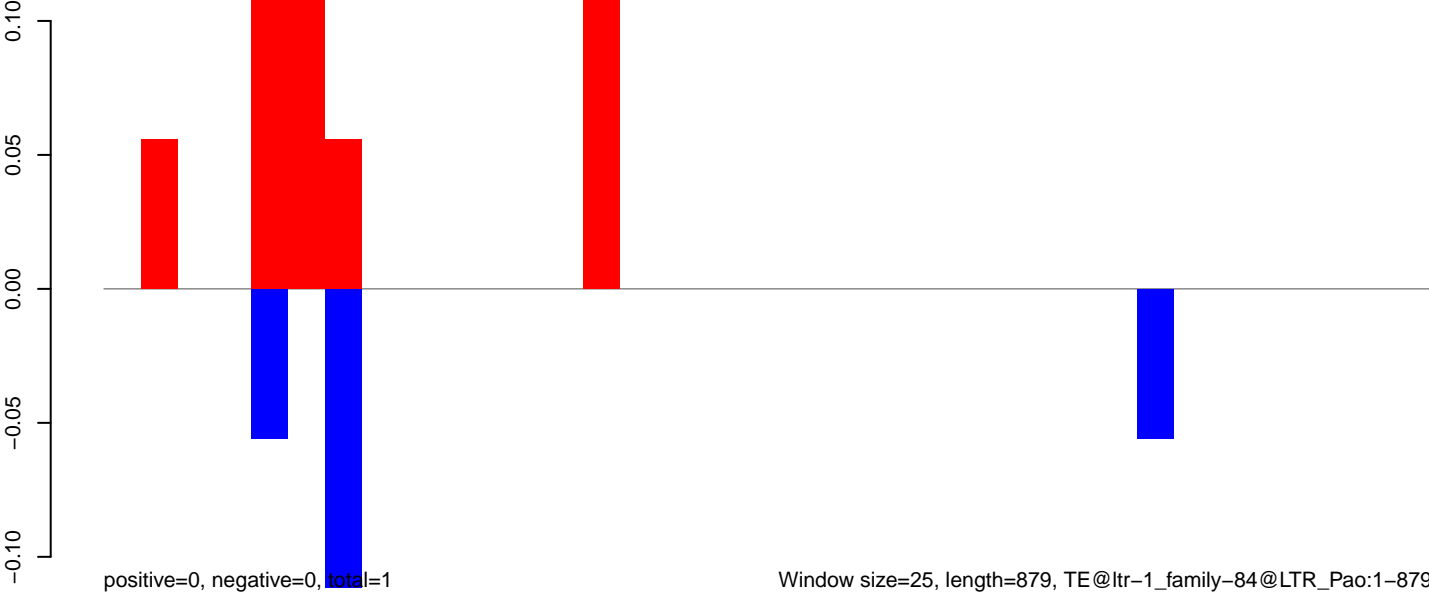
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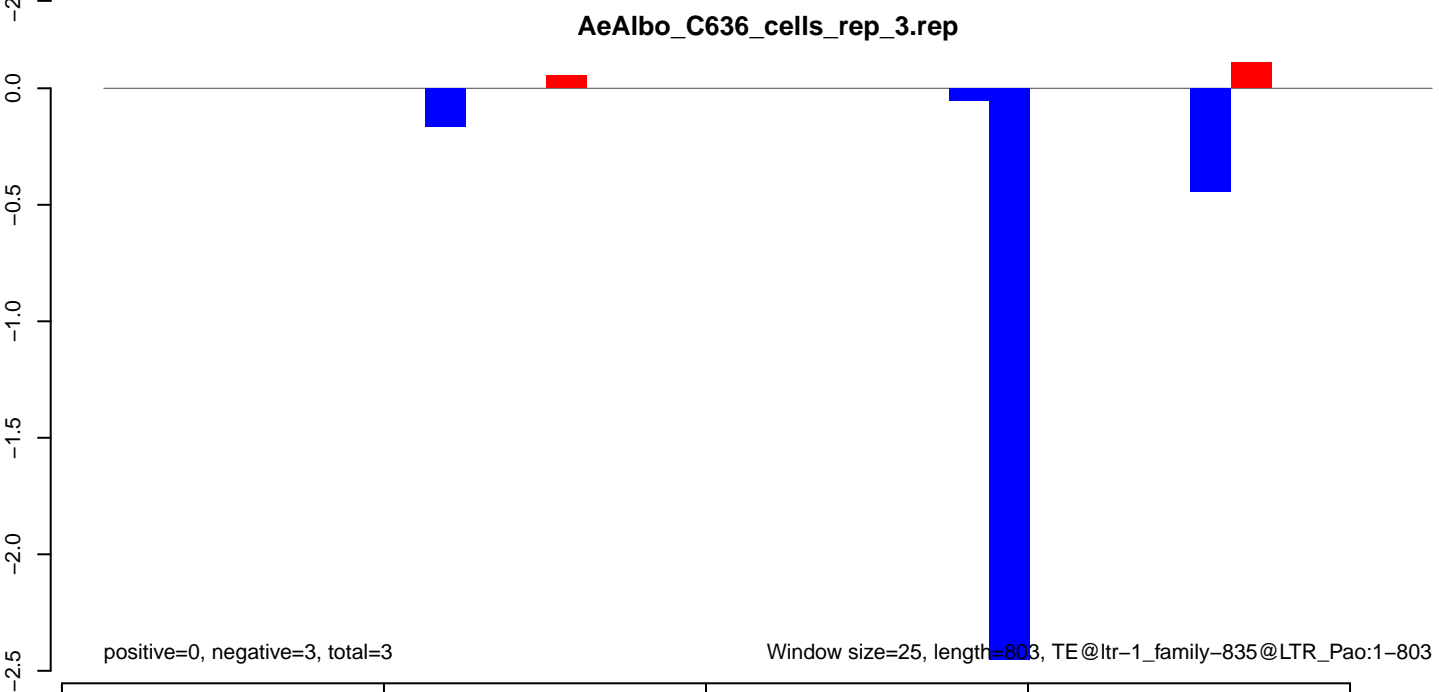
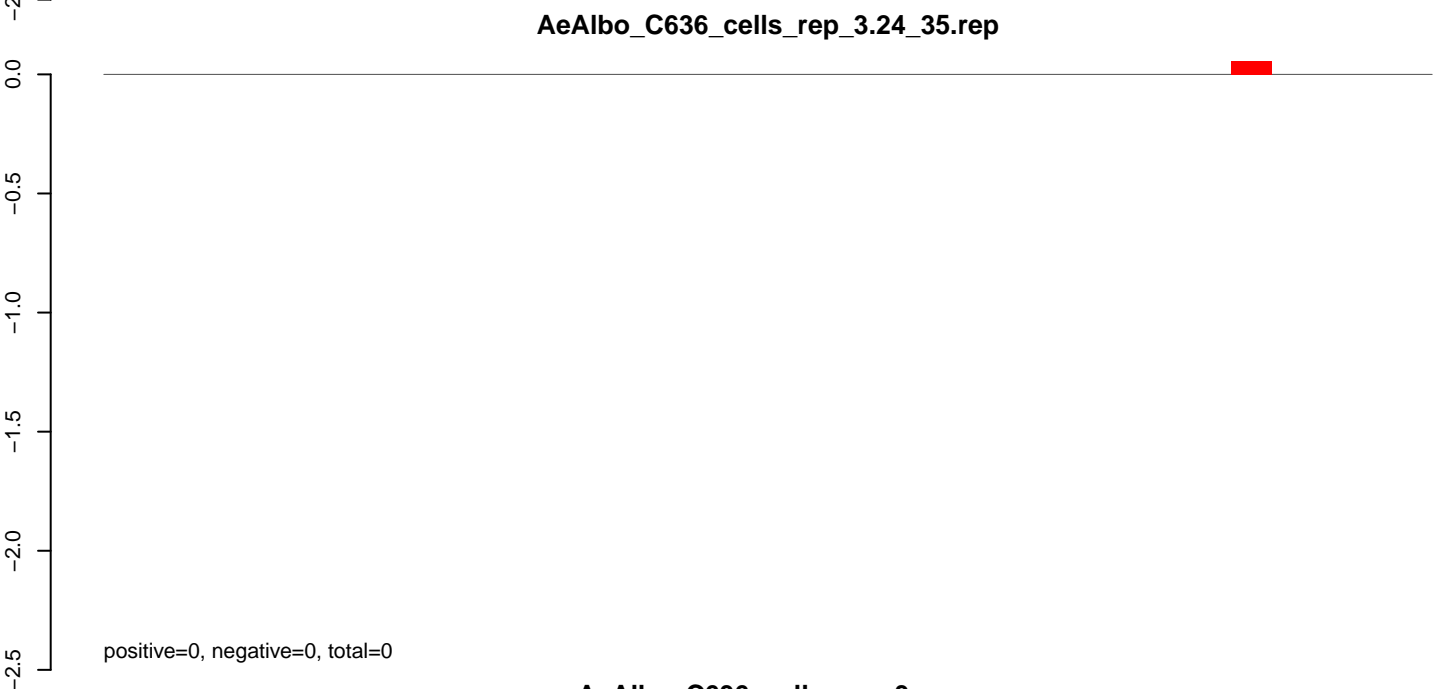
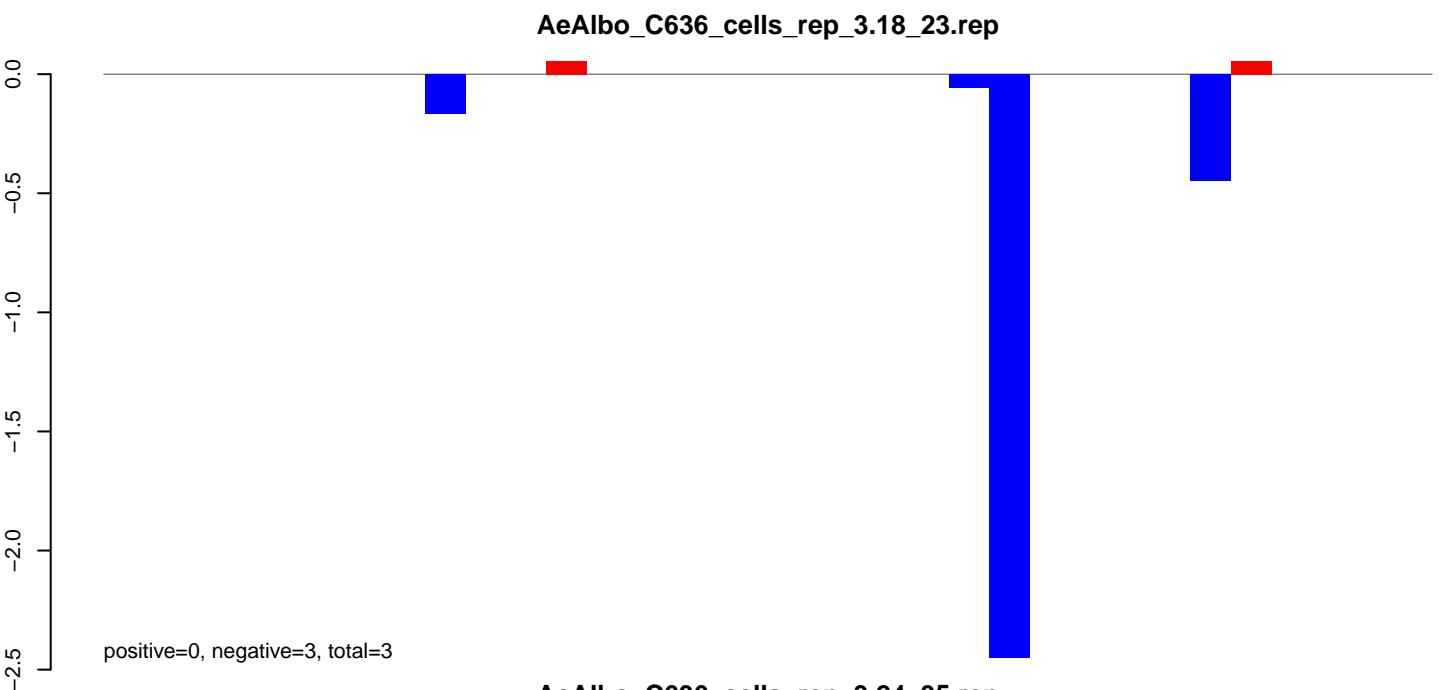


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AeAlbo_C636_cells_rep_3.rep

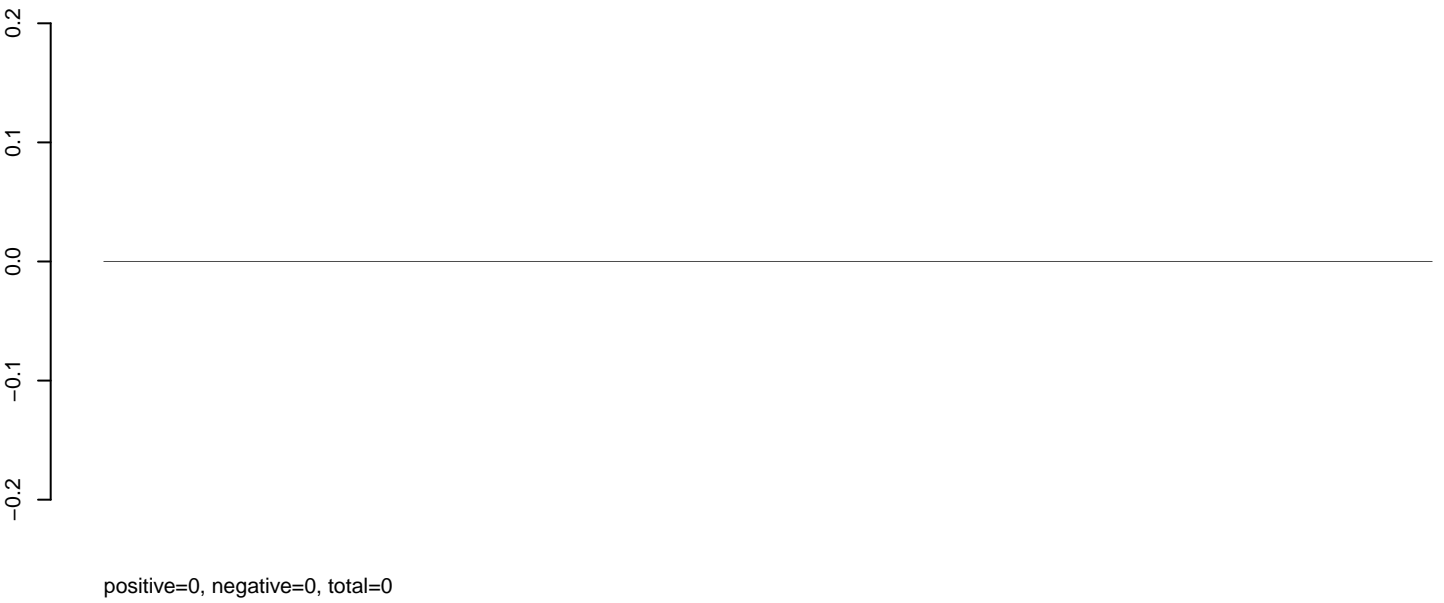




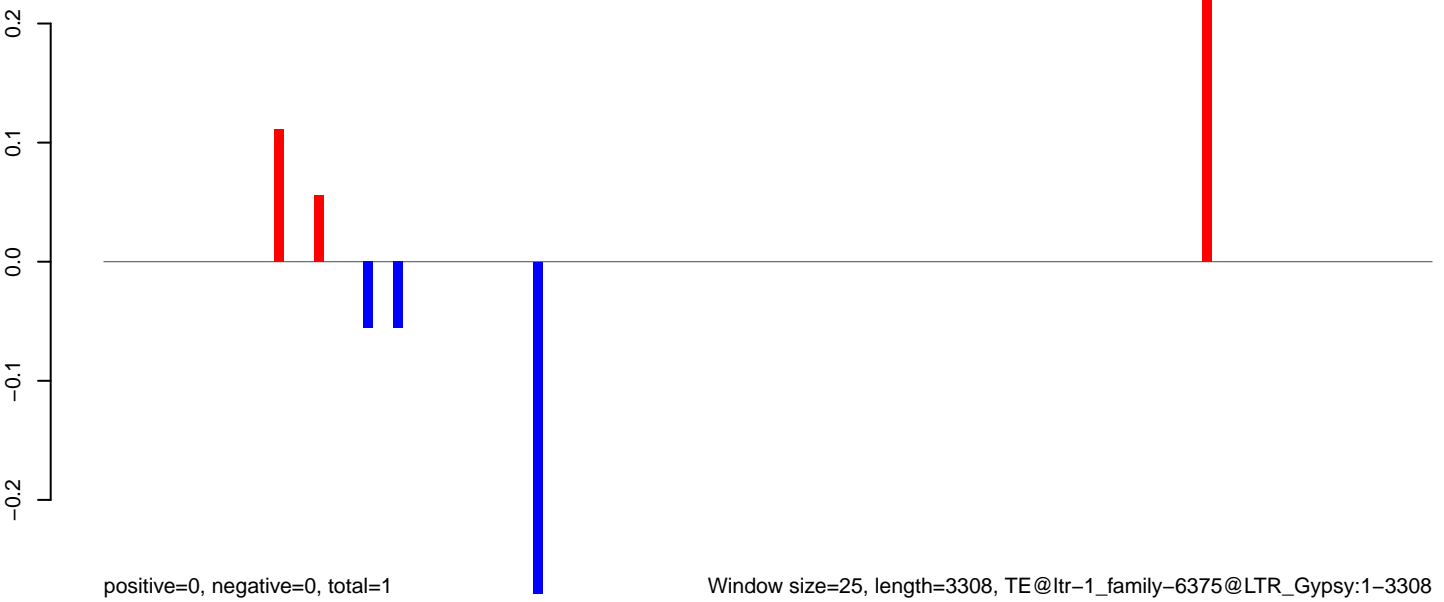
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AeAlbo_C636_cells_rep_3.24_35.rep



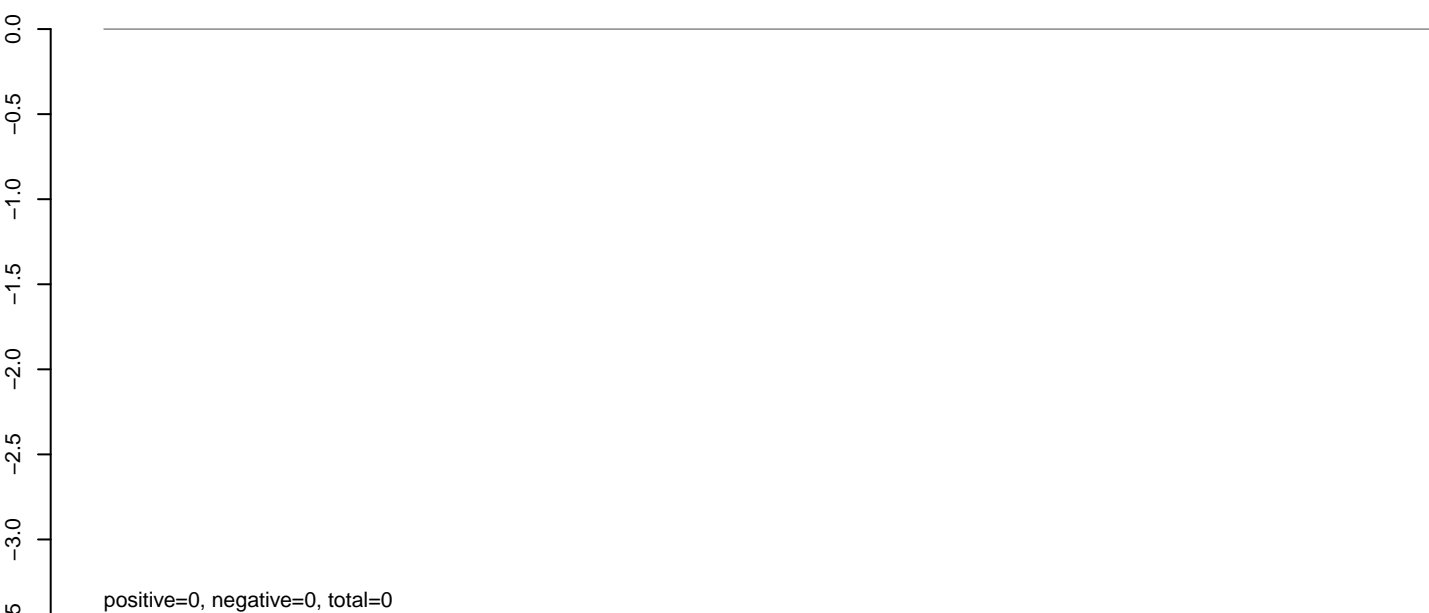
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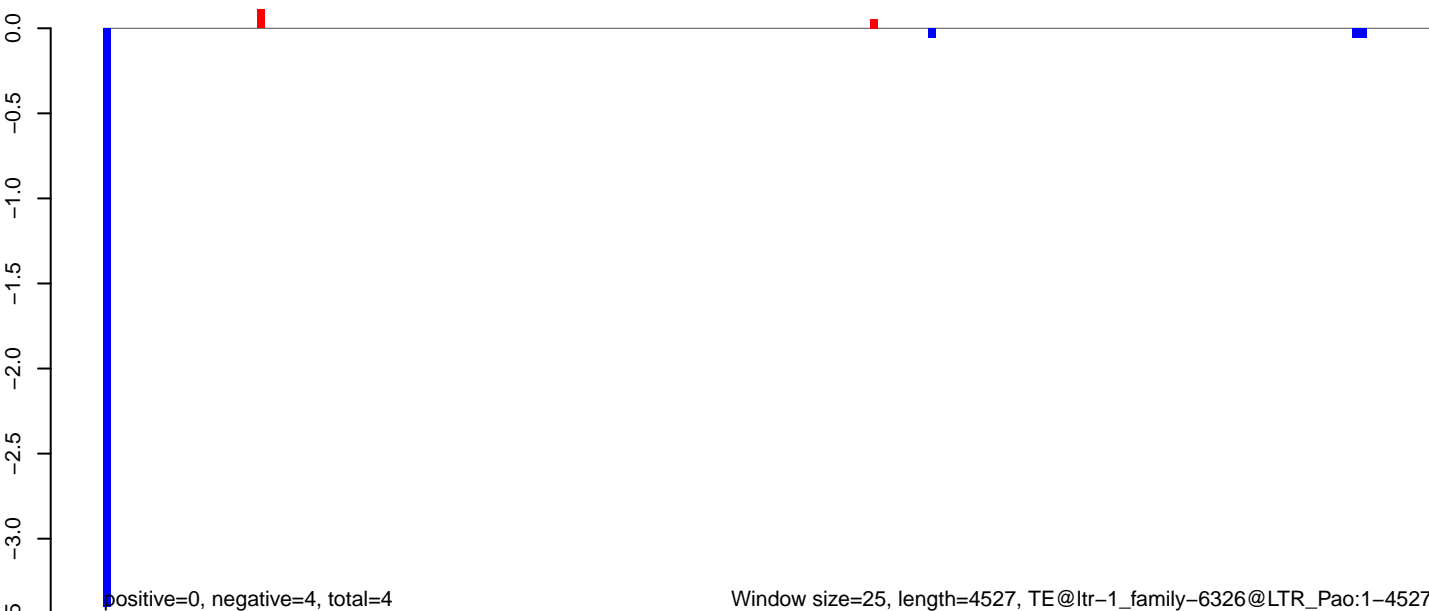
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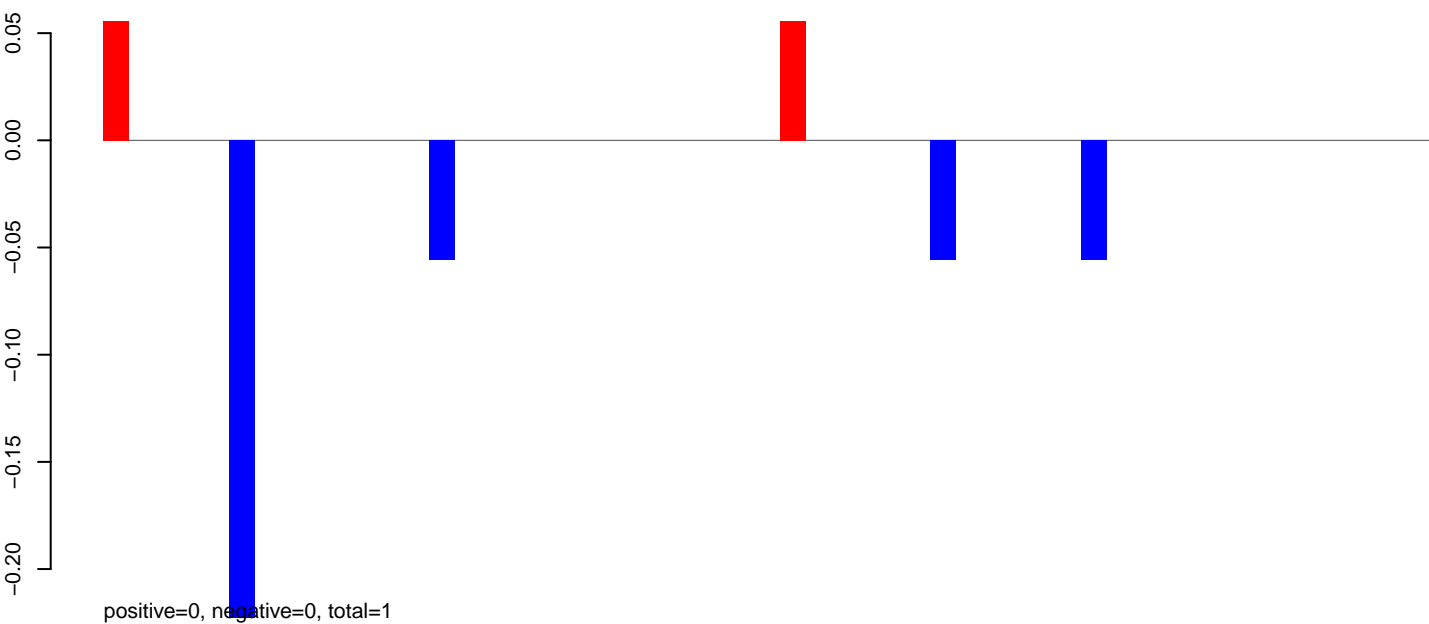
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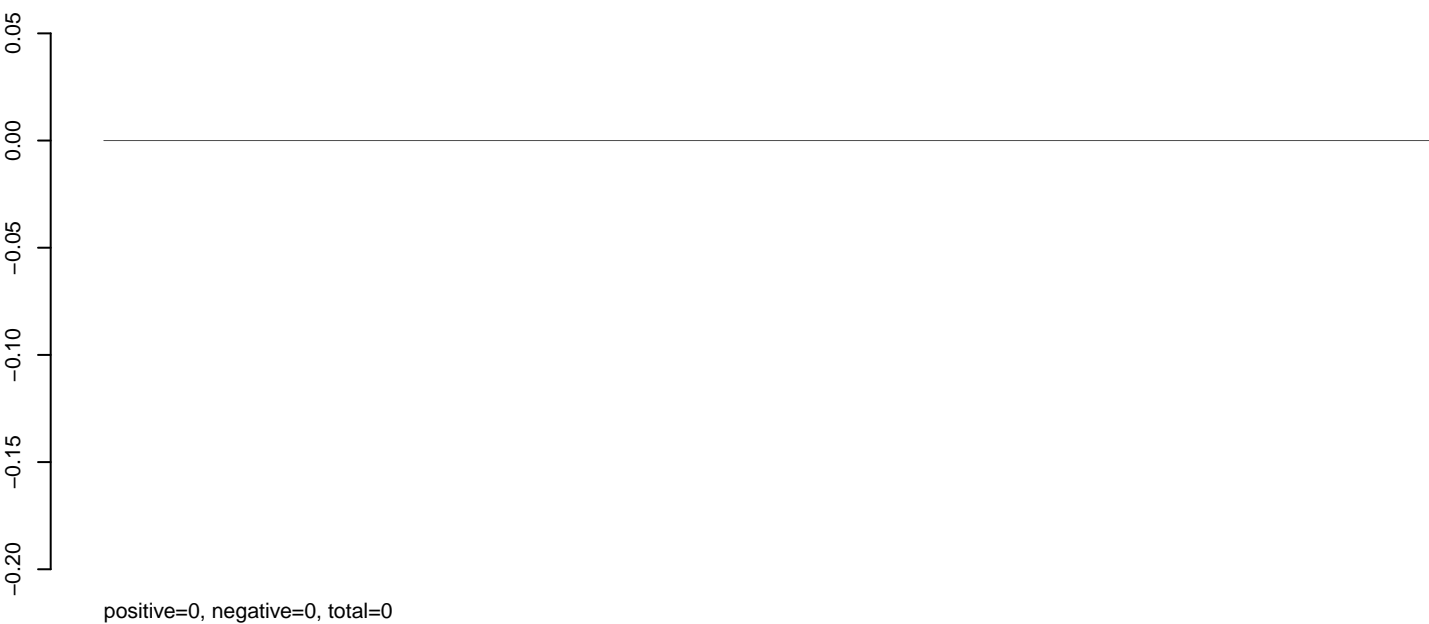
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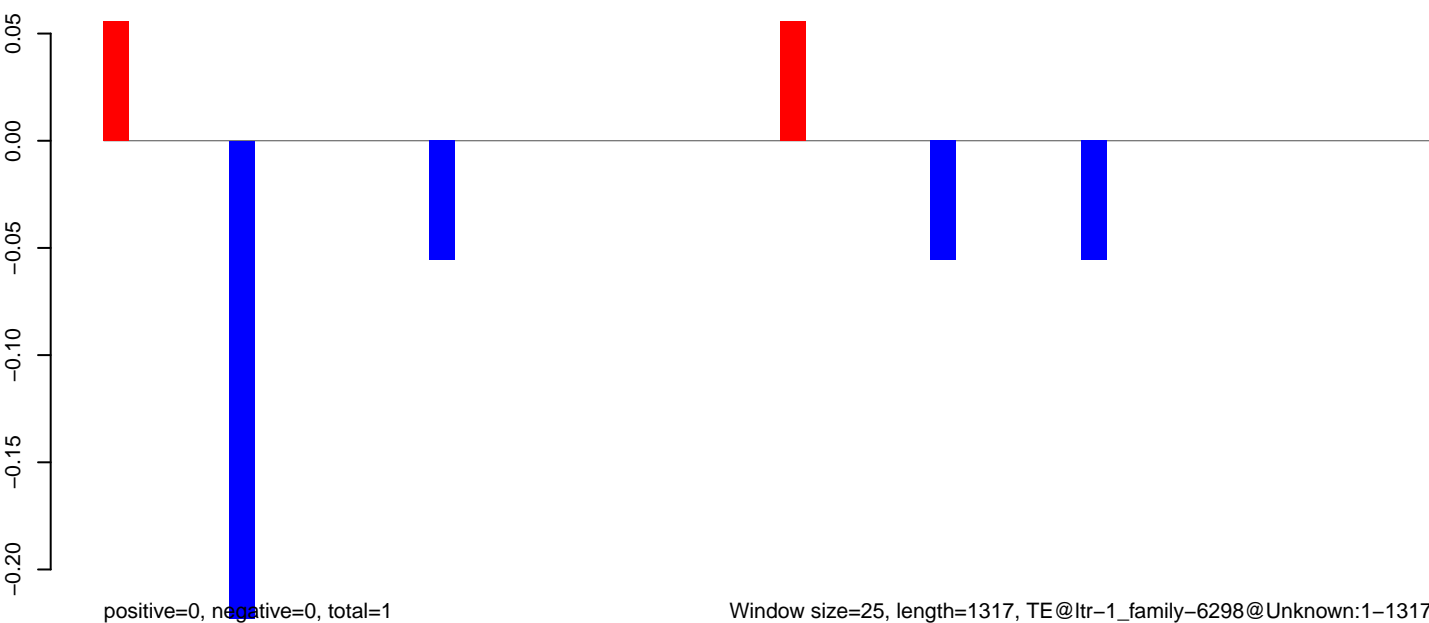
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AeAlbo_C636_cells_rep_3.rep

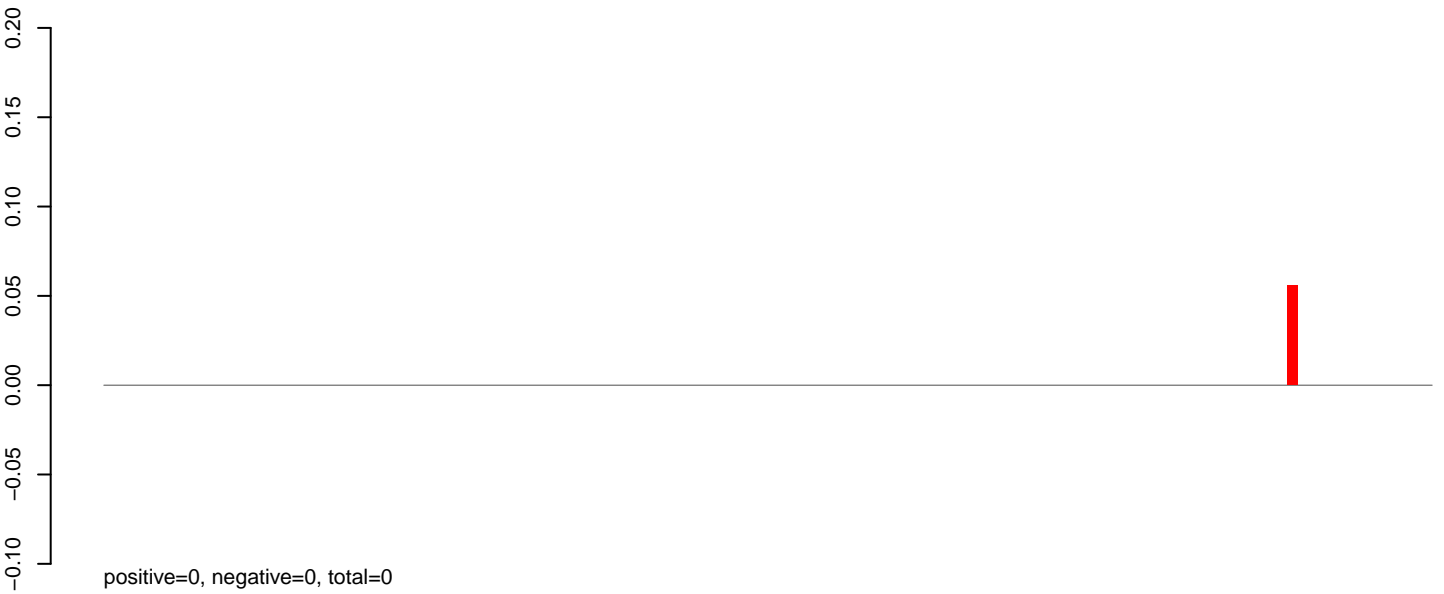


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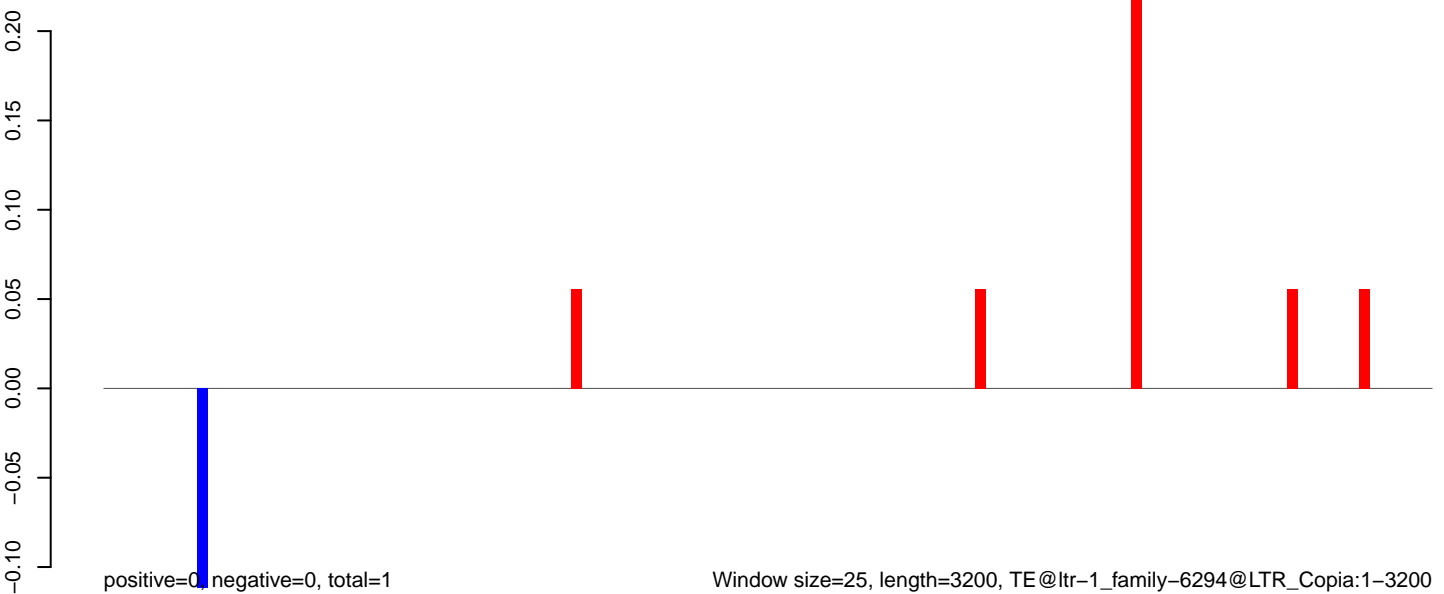
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AeAlbo_C636_cells_rep_3.24_35.rep



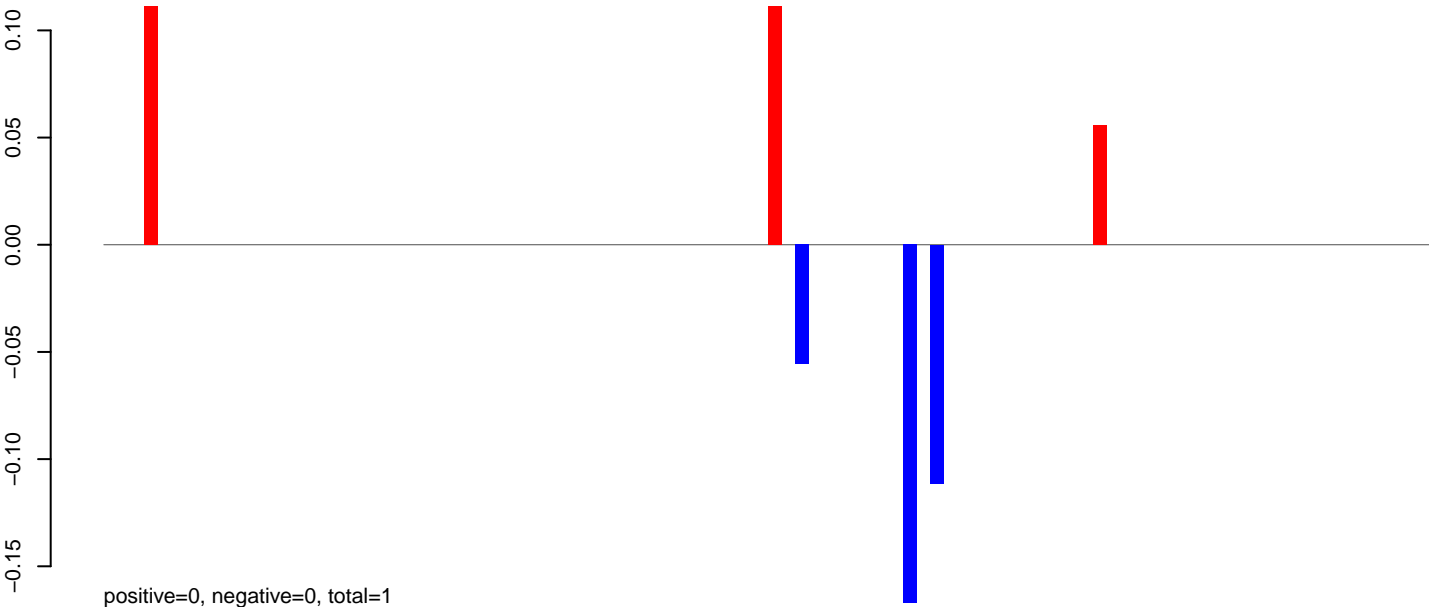
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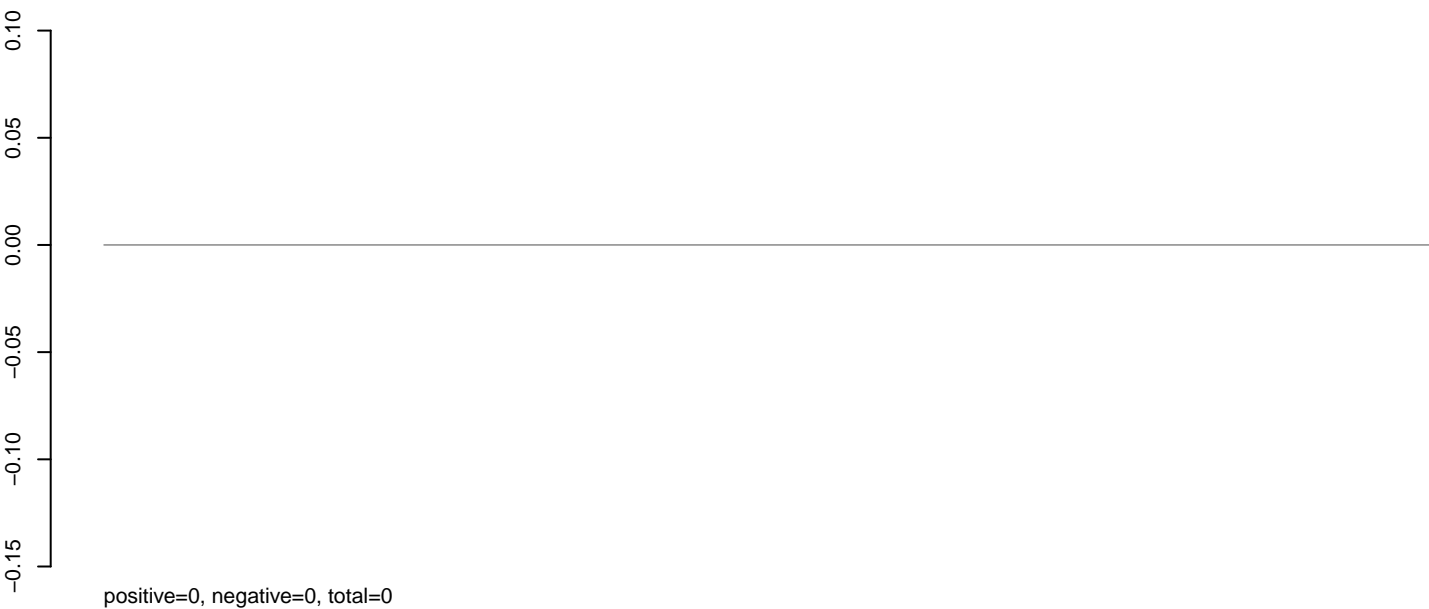
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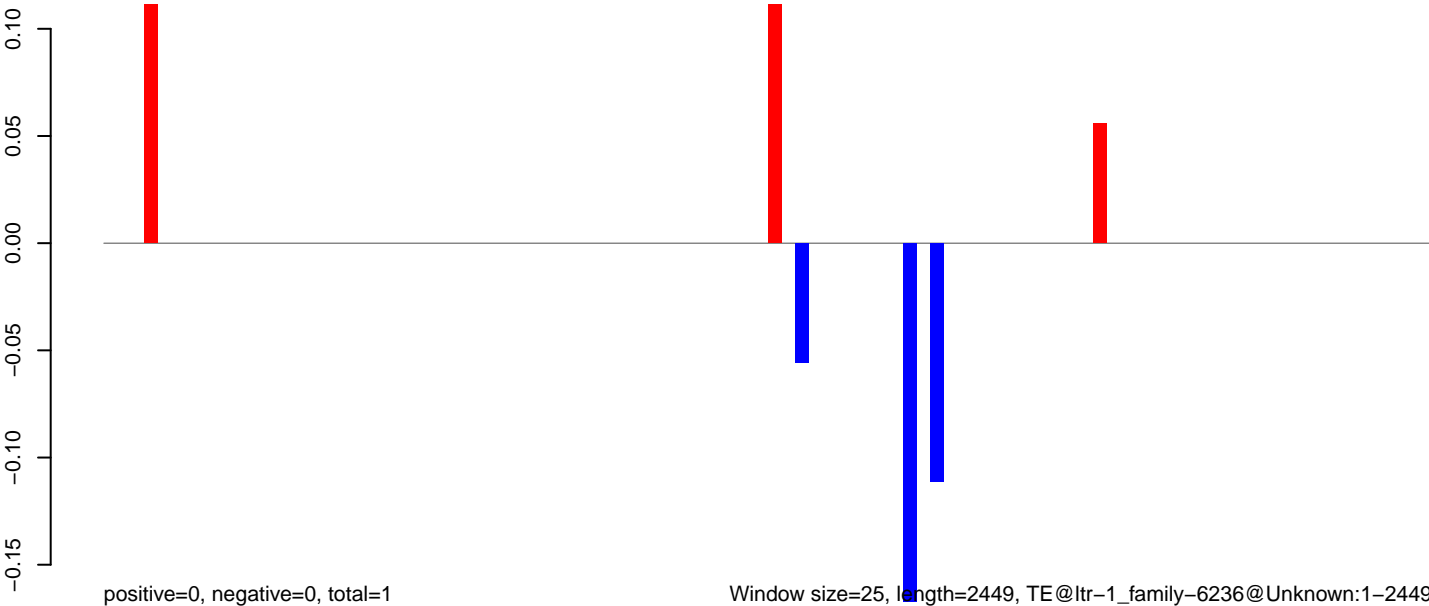
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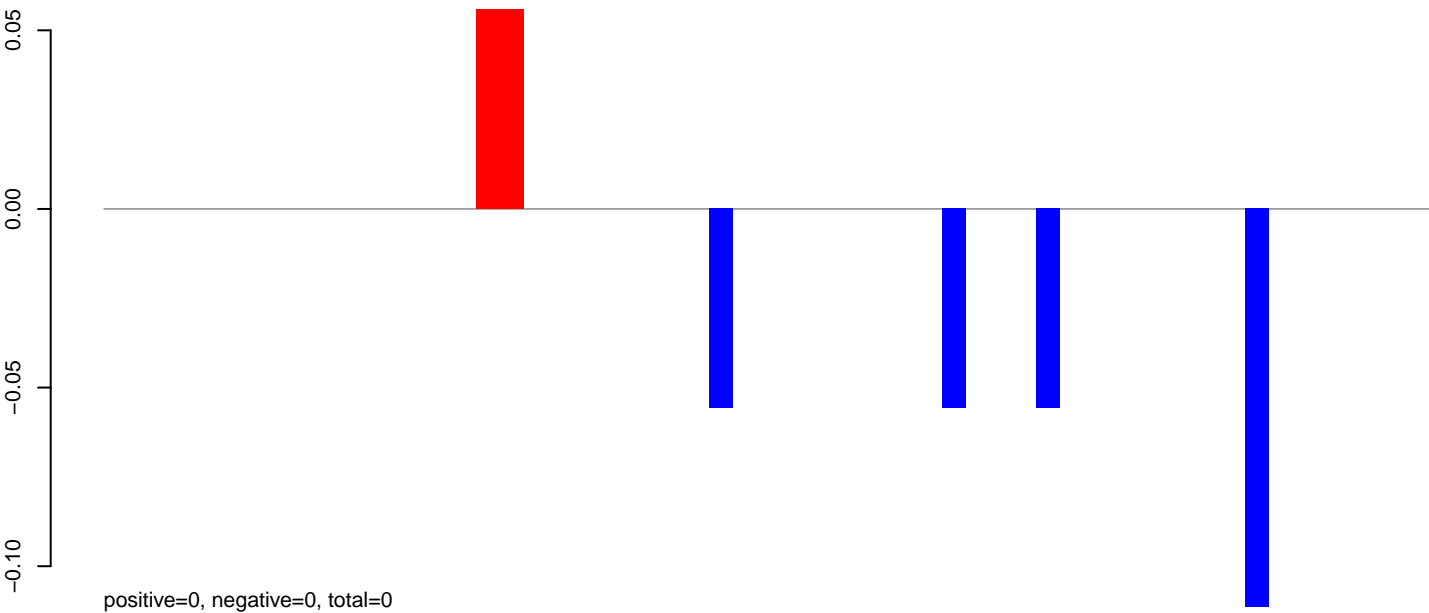
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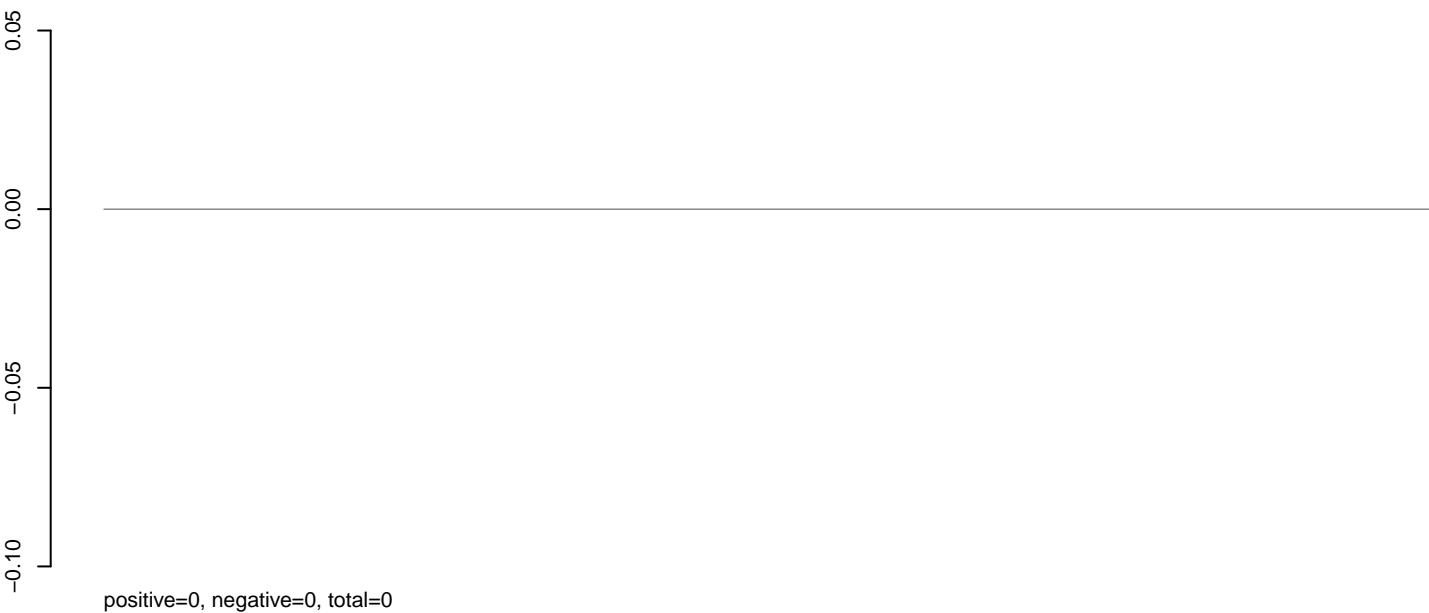
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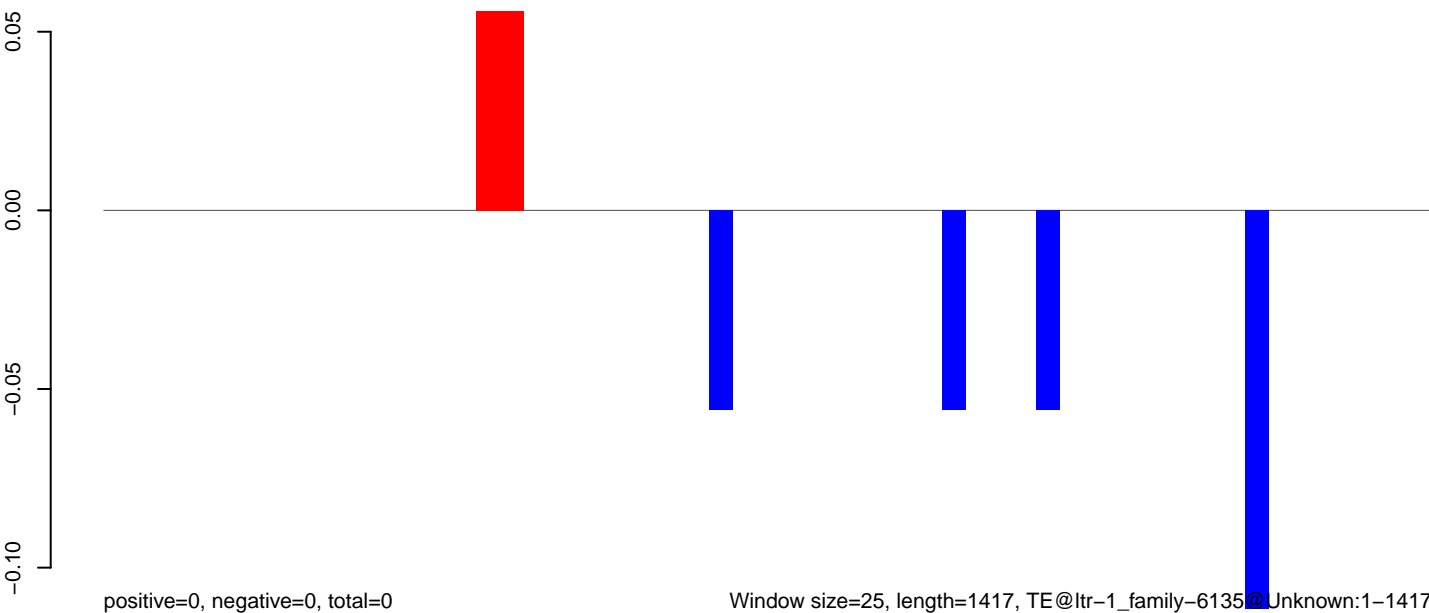
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AeAlbo_C636_cells_rep_3.24_35.rep

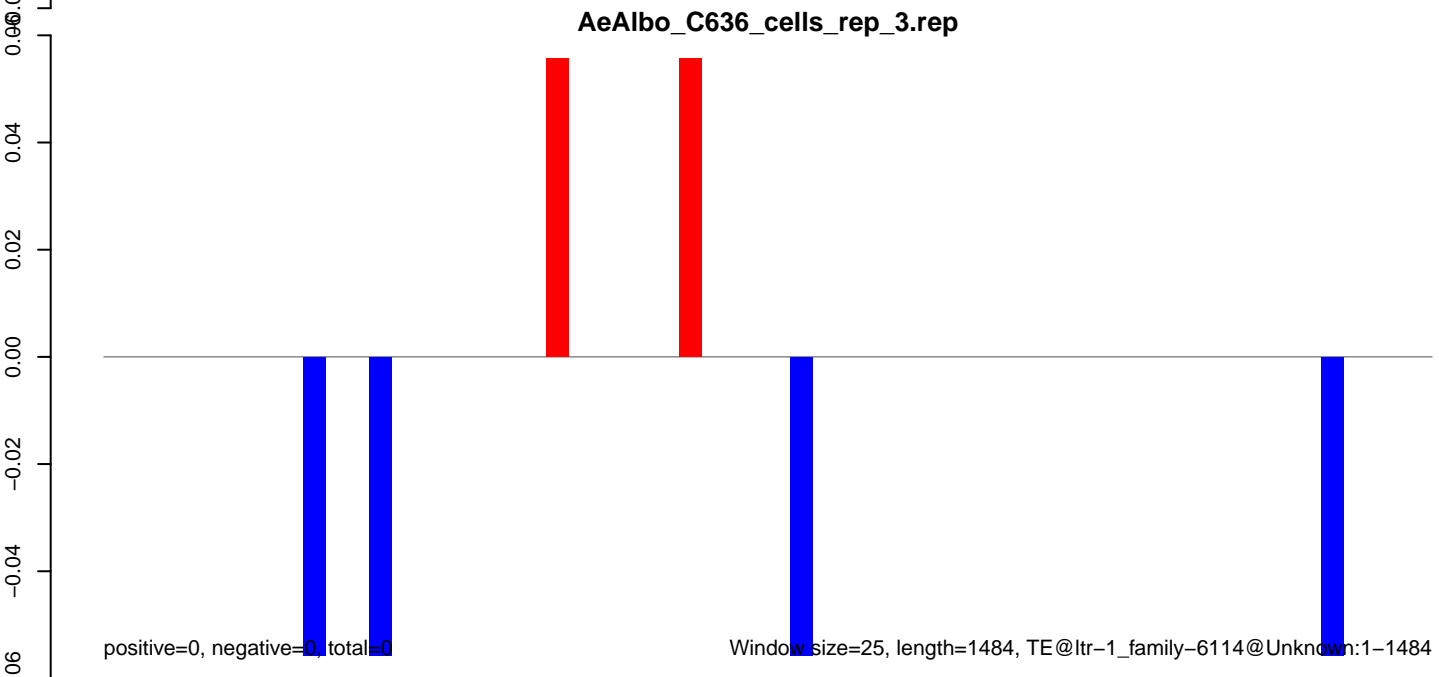
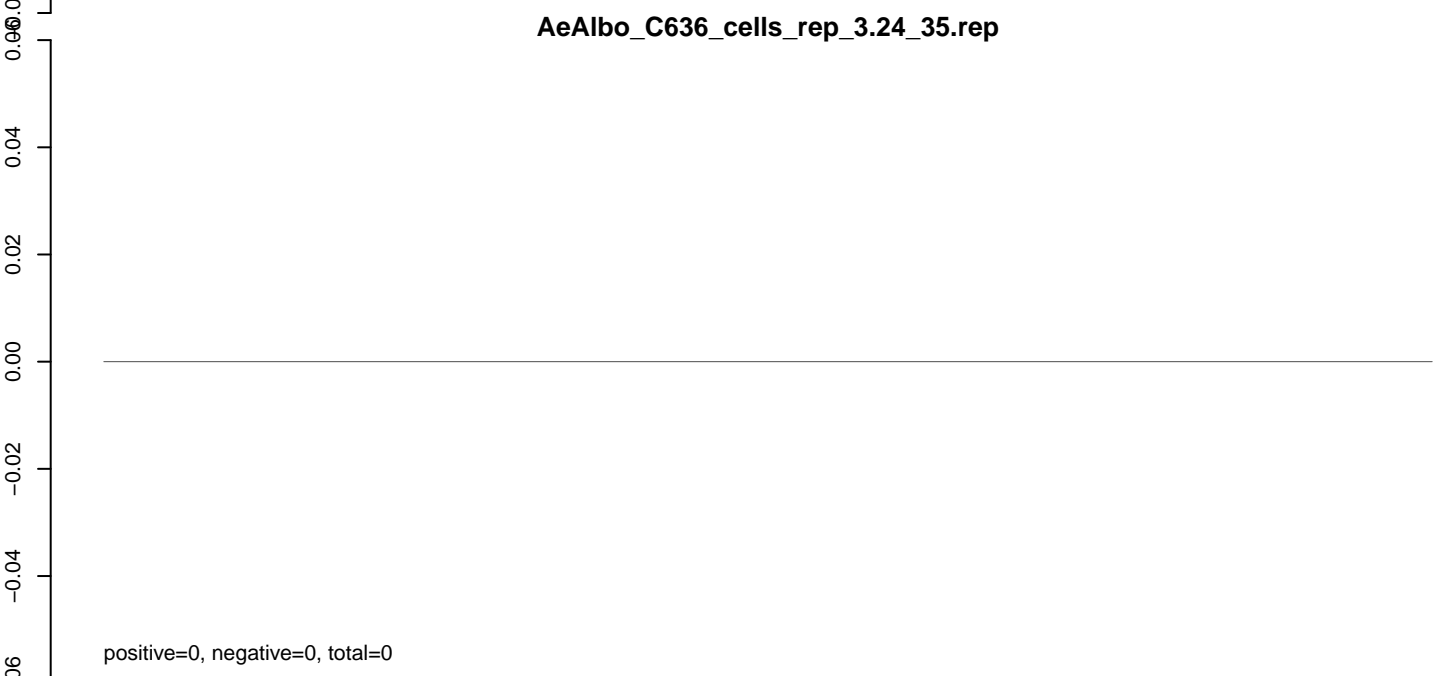
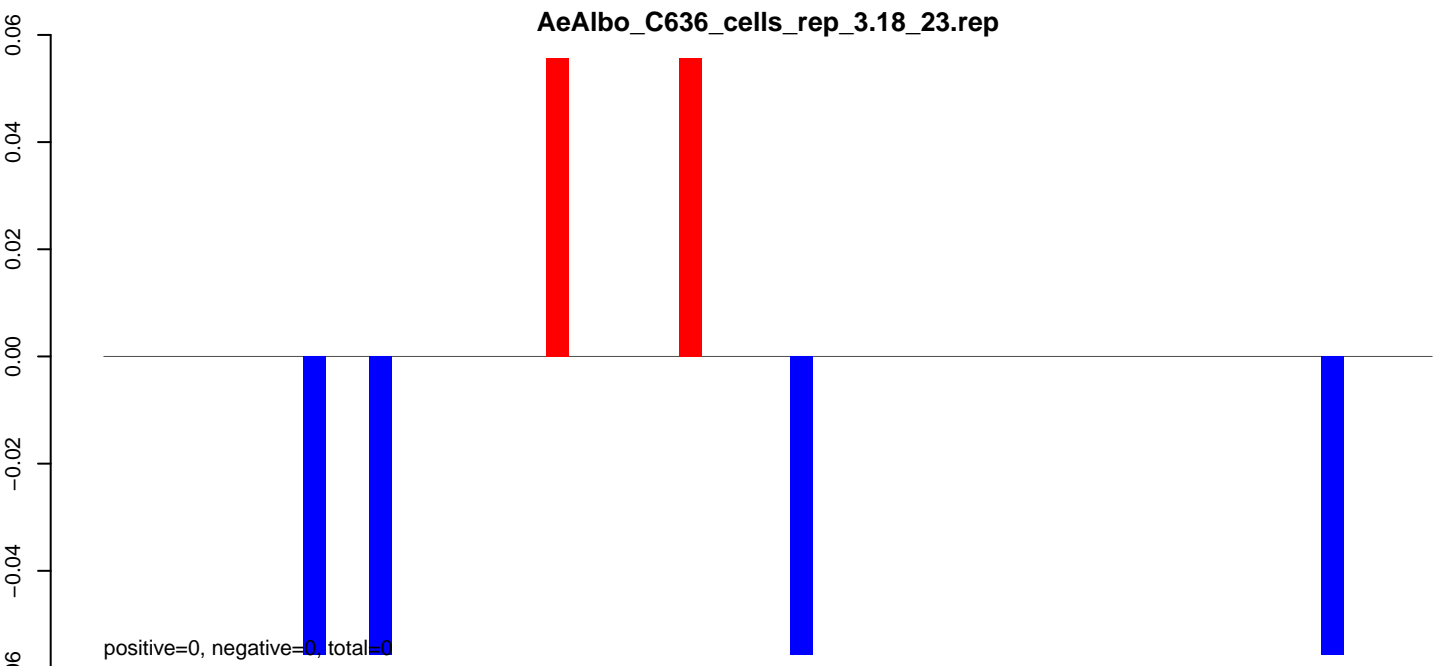


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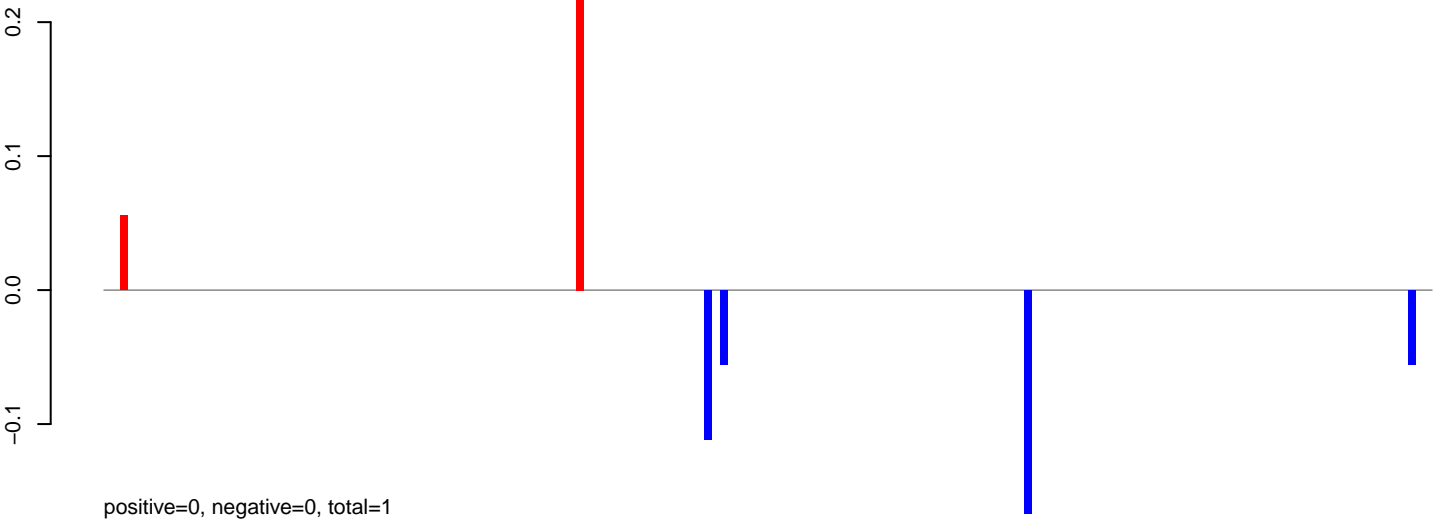


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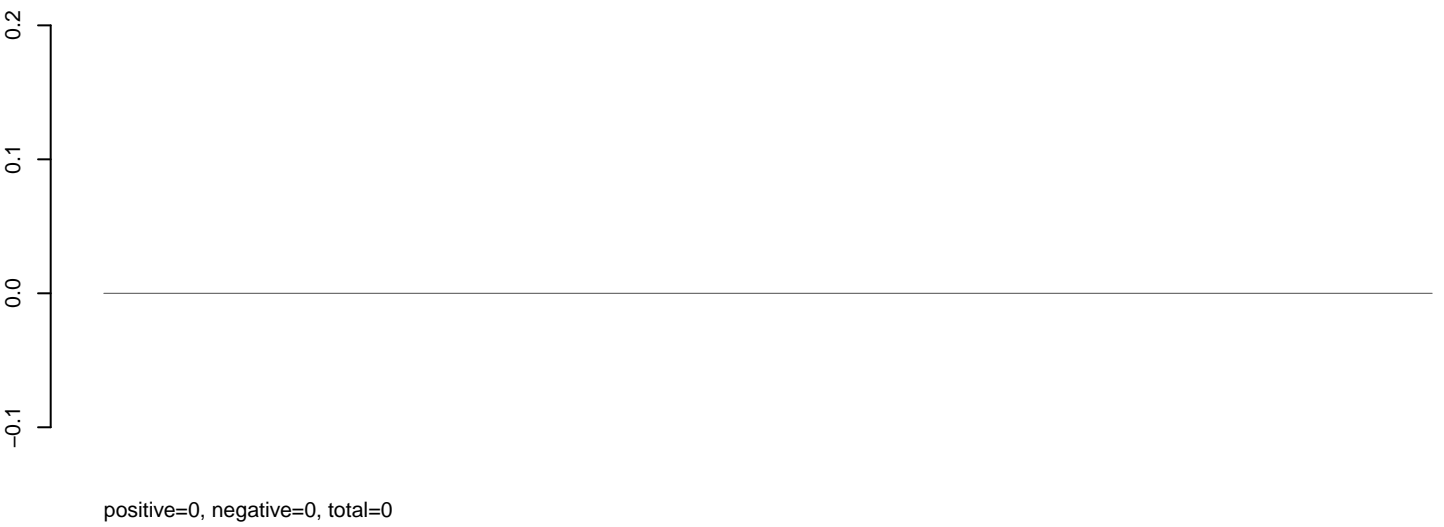
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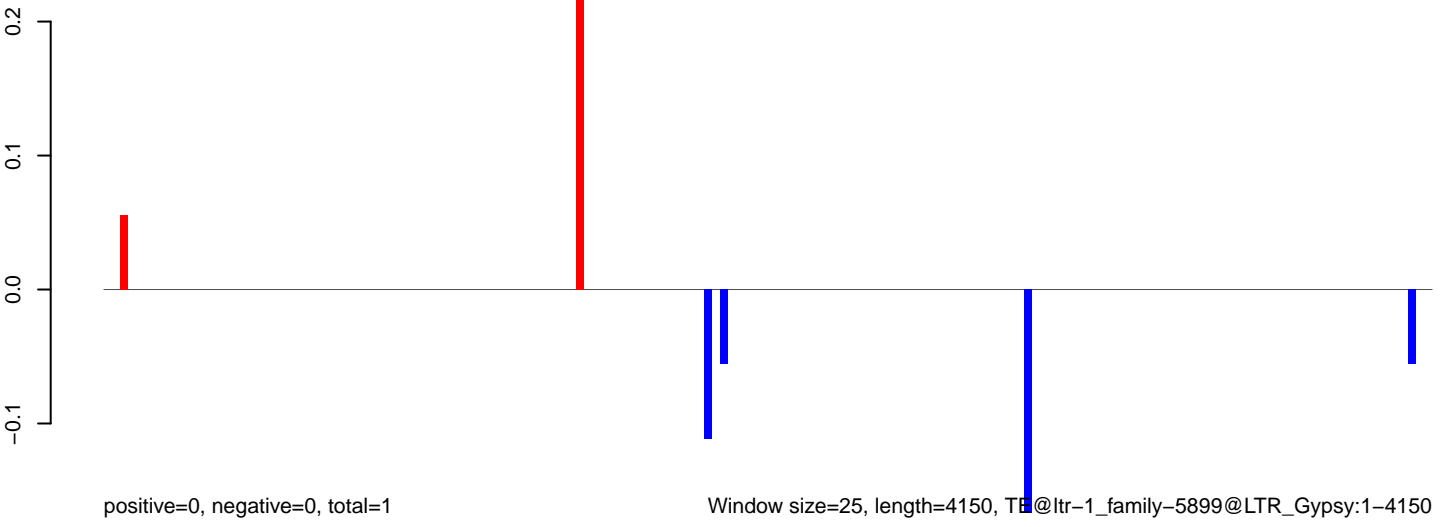
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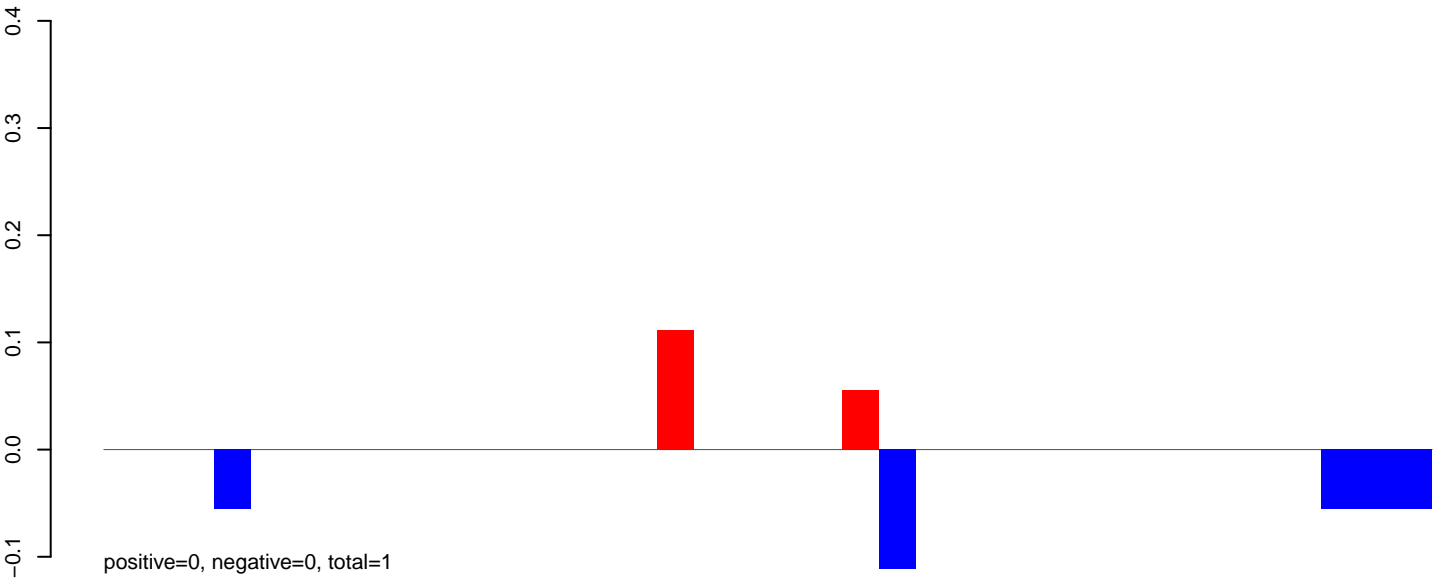
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



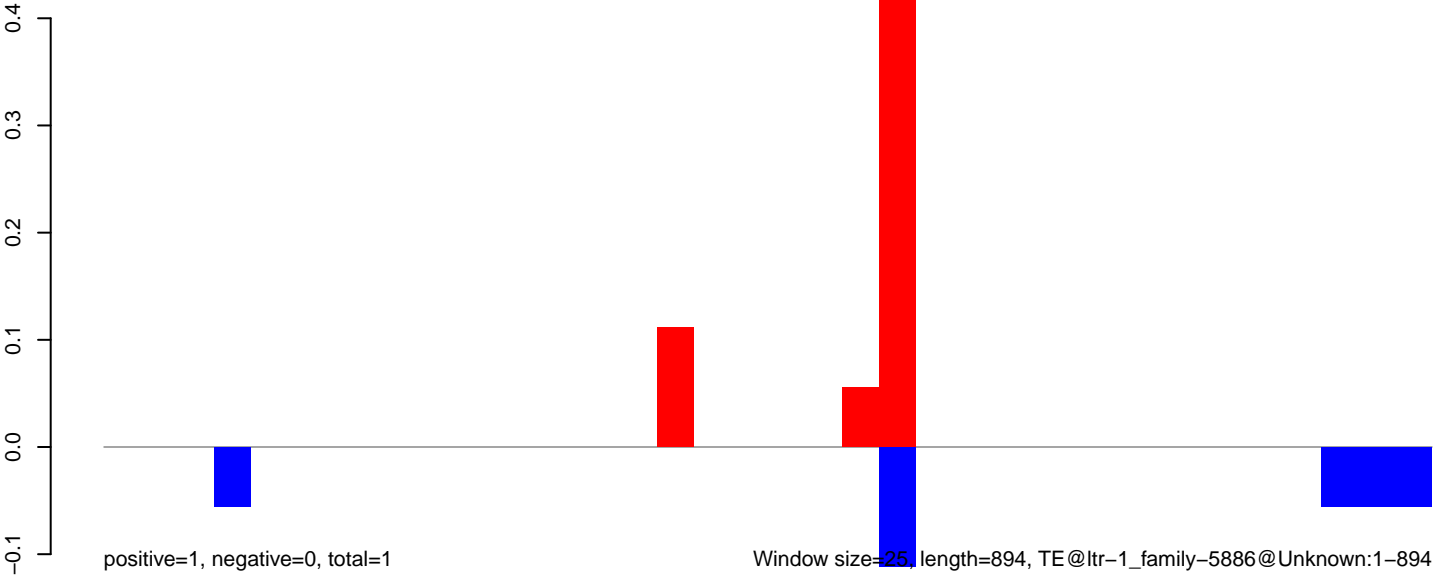
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



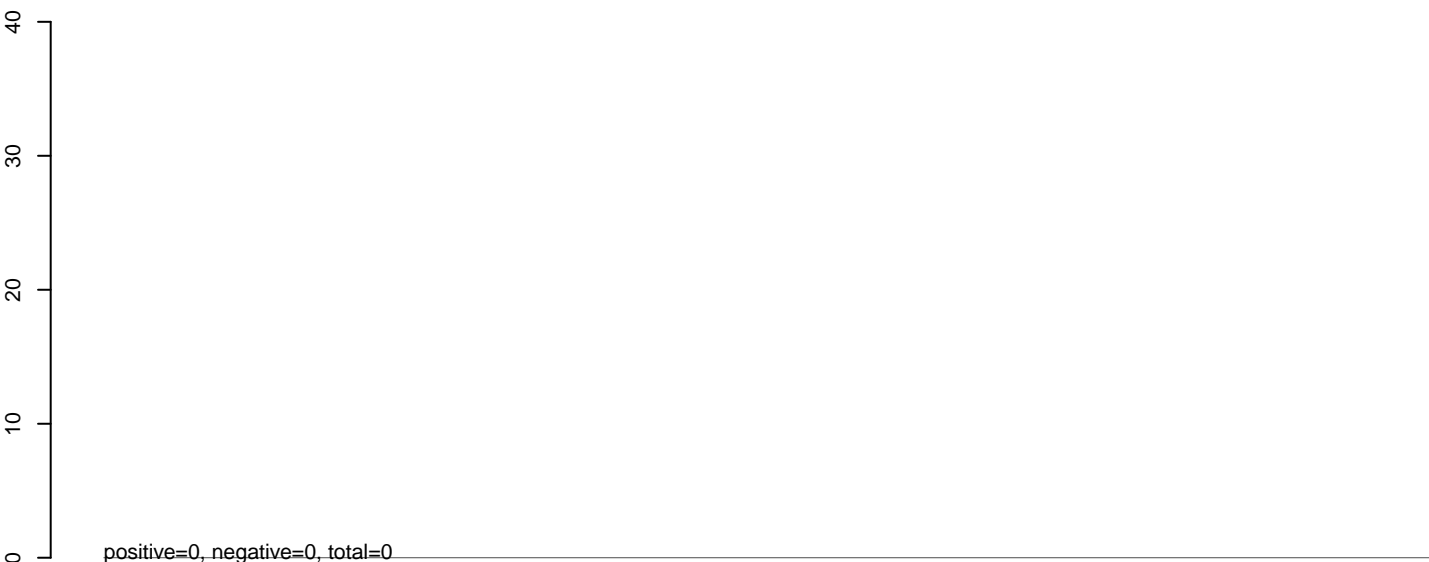
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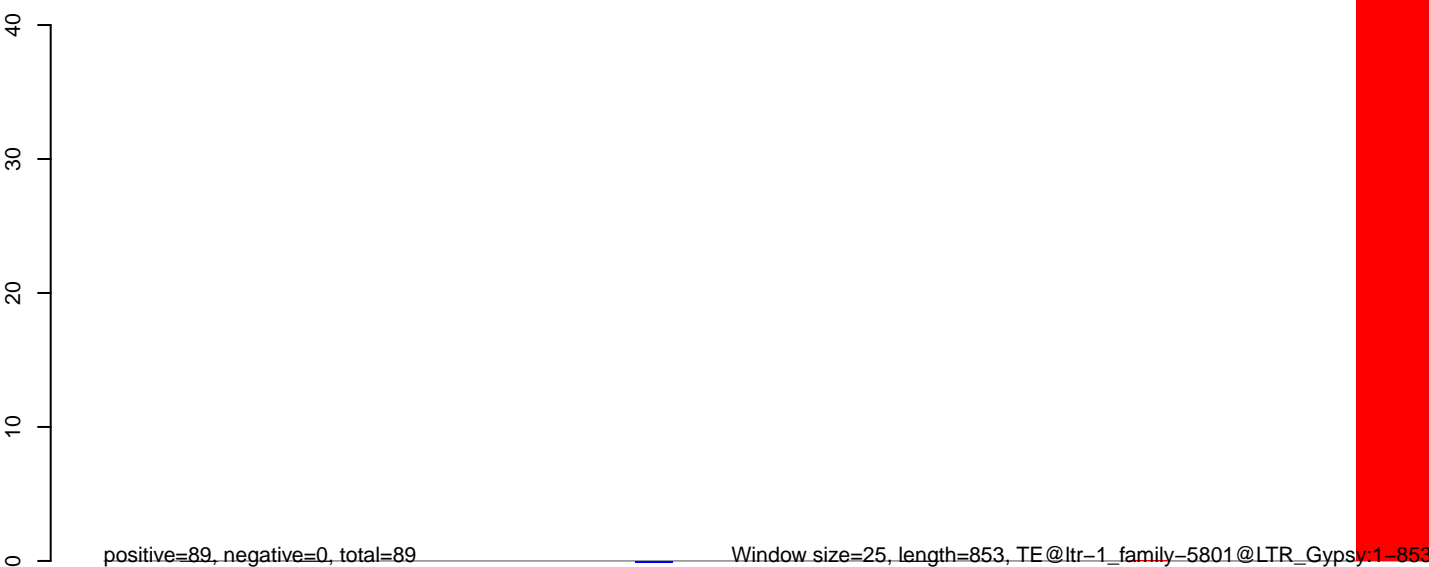
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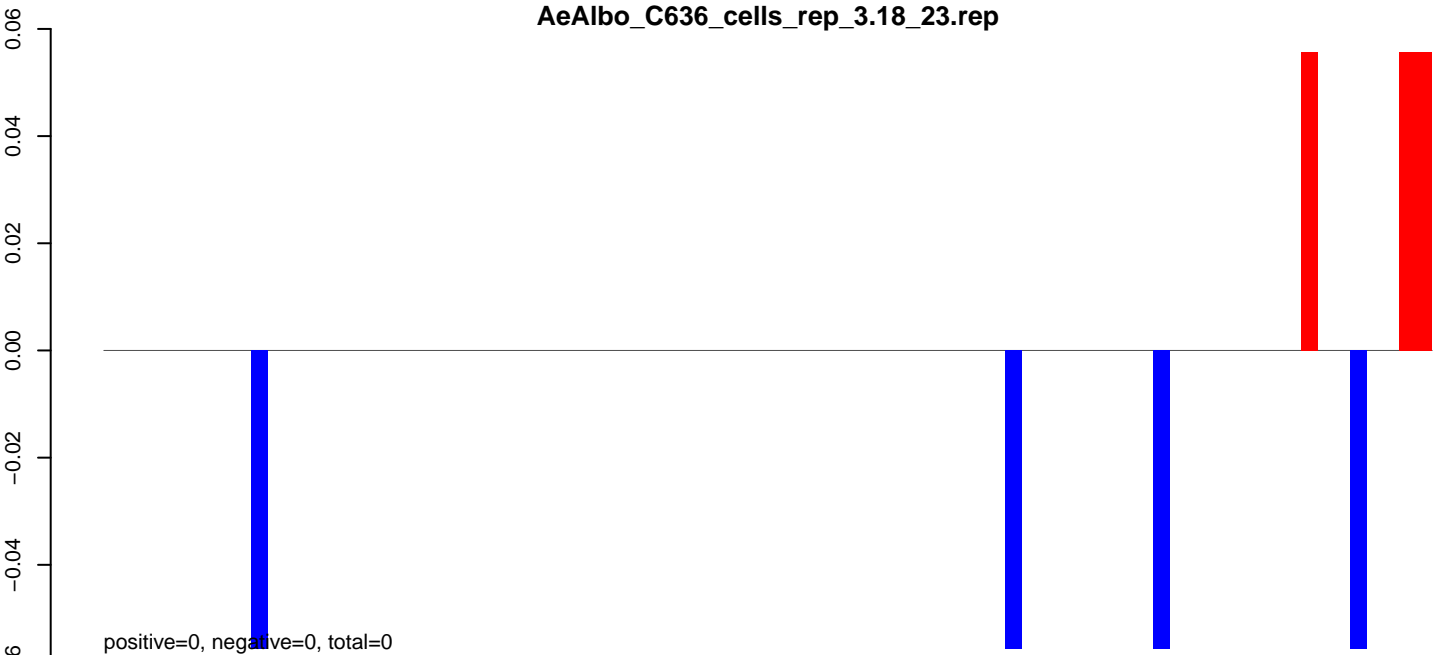


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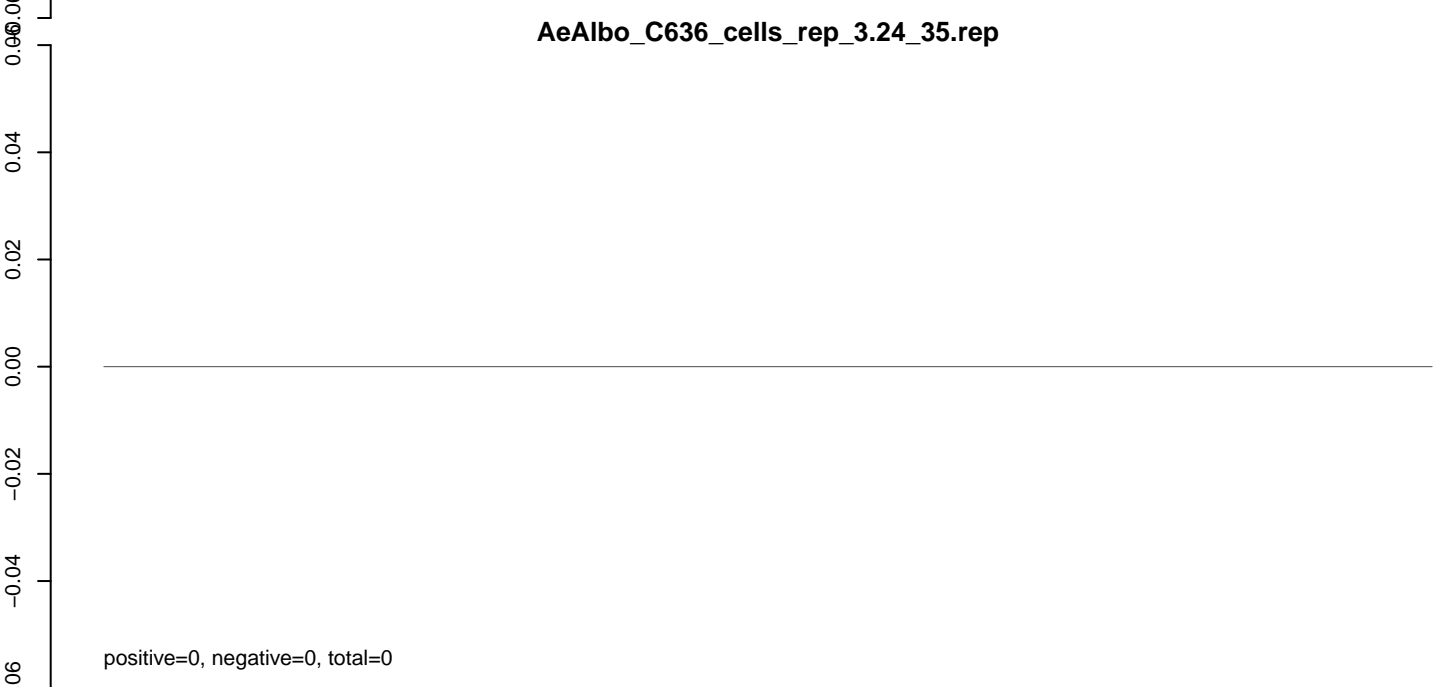


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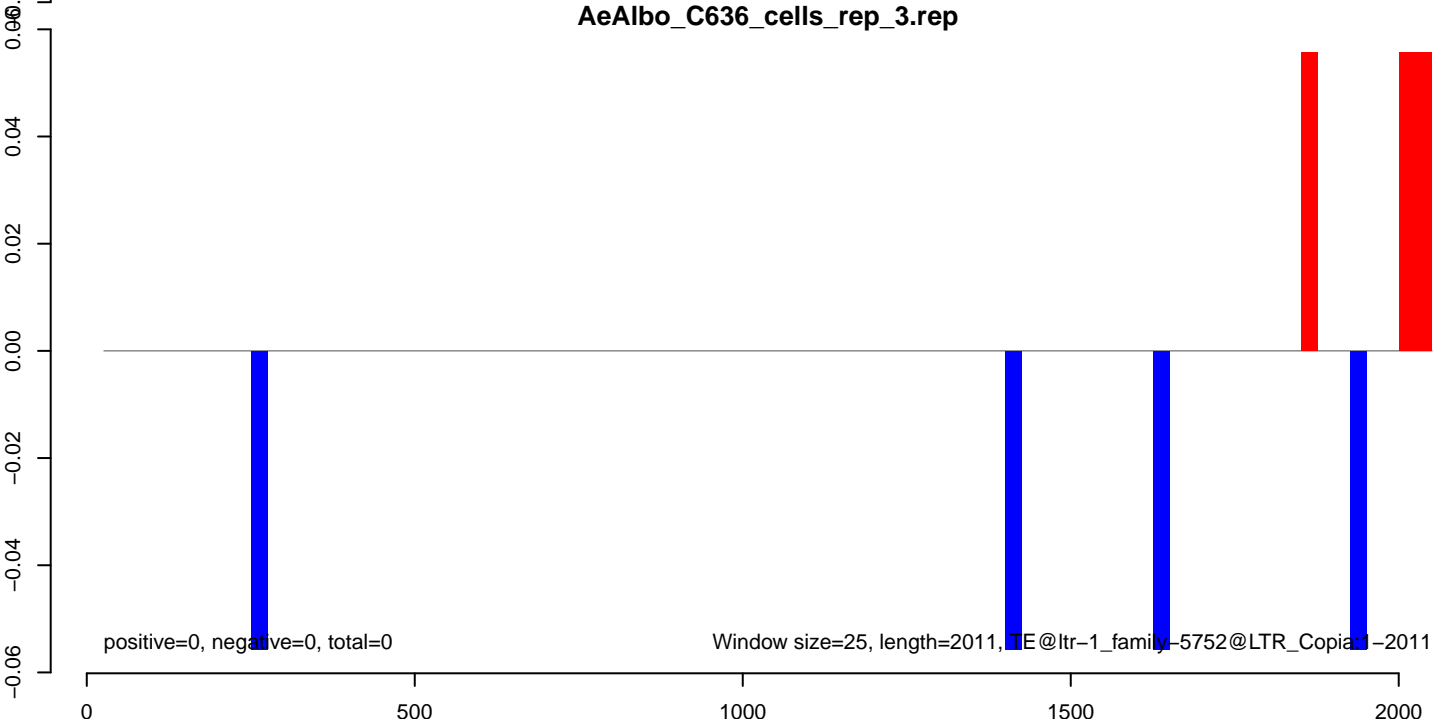
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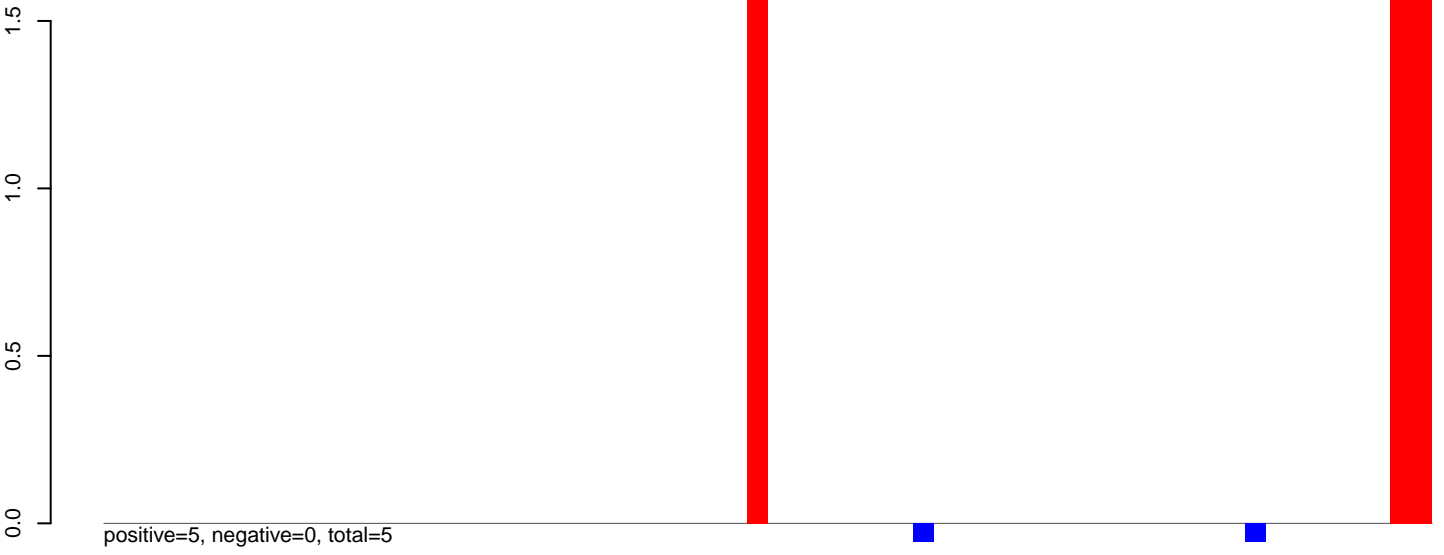
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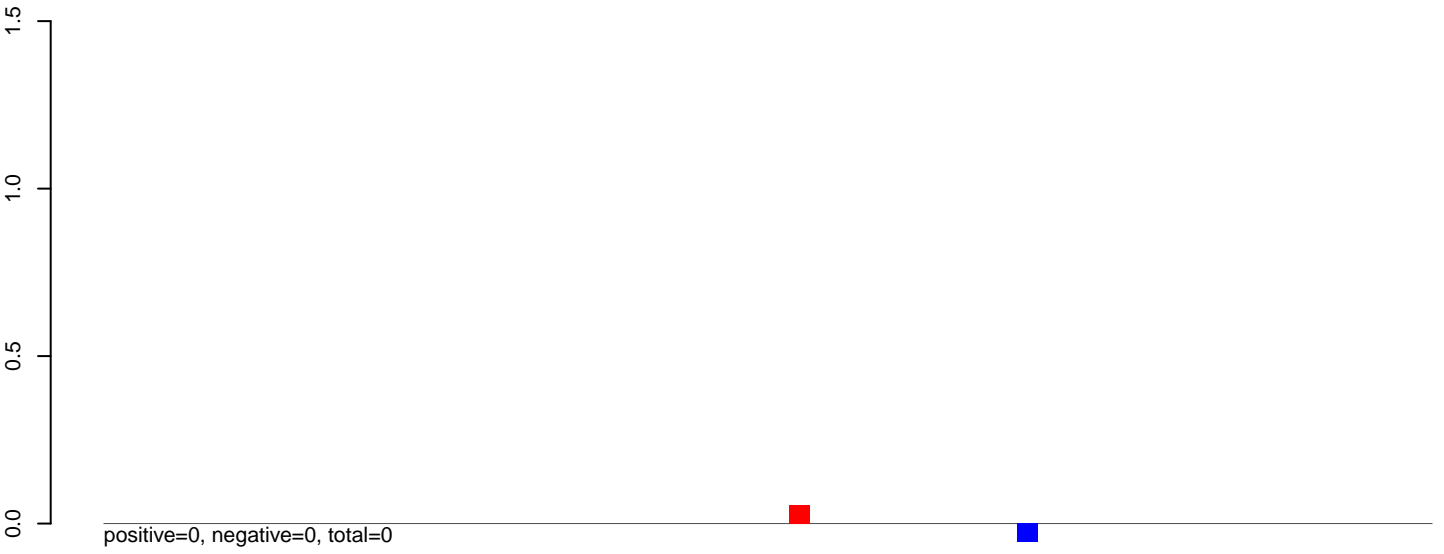
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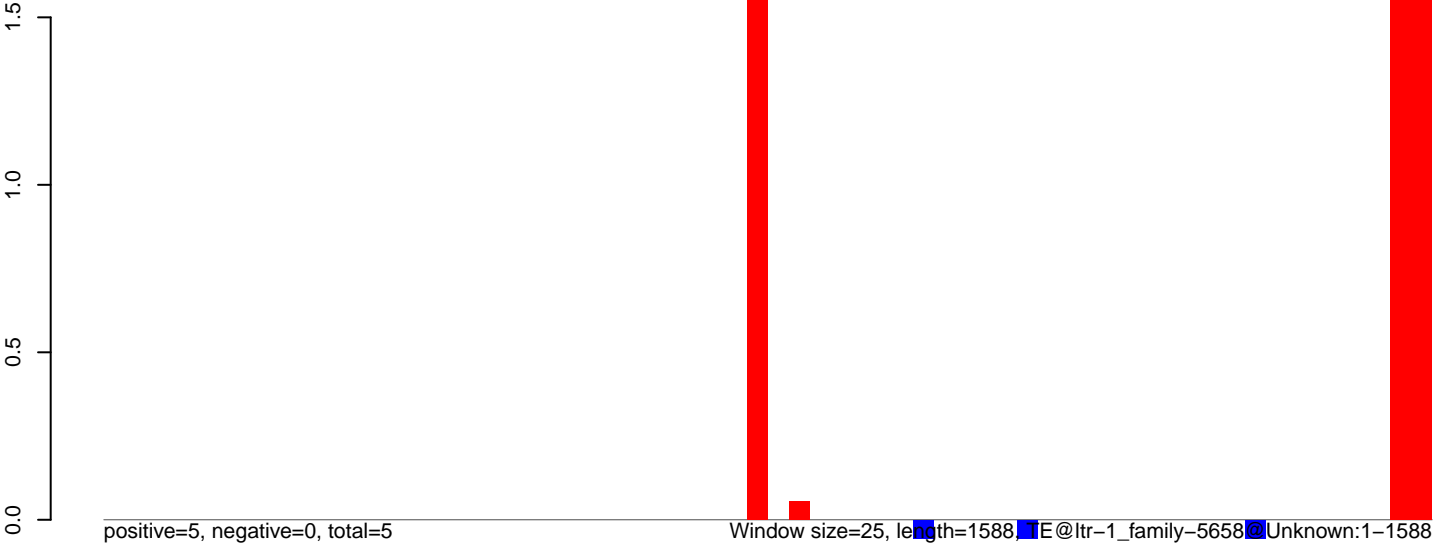
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AeAlbo_C636_cells_rep_3.24_35.rep



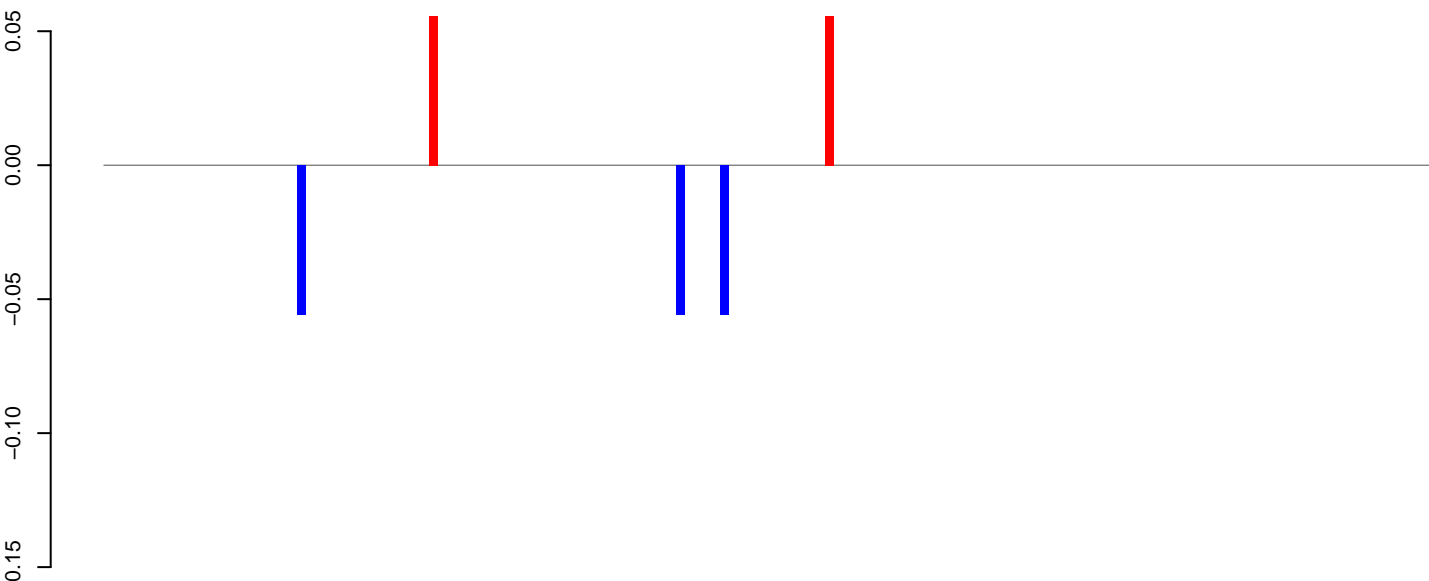
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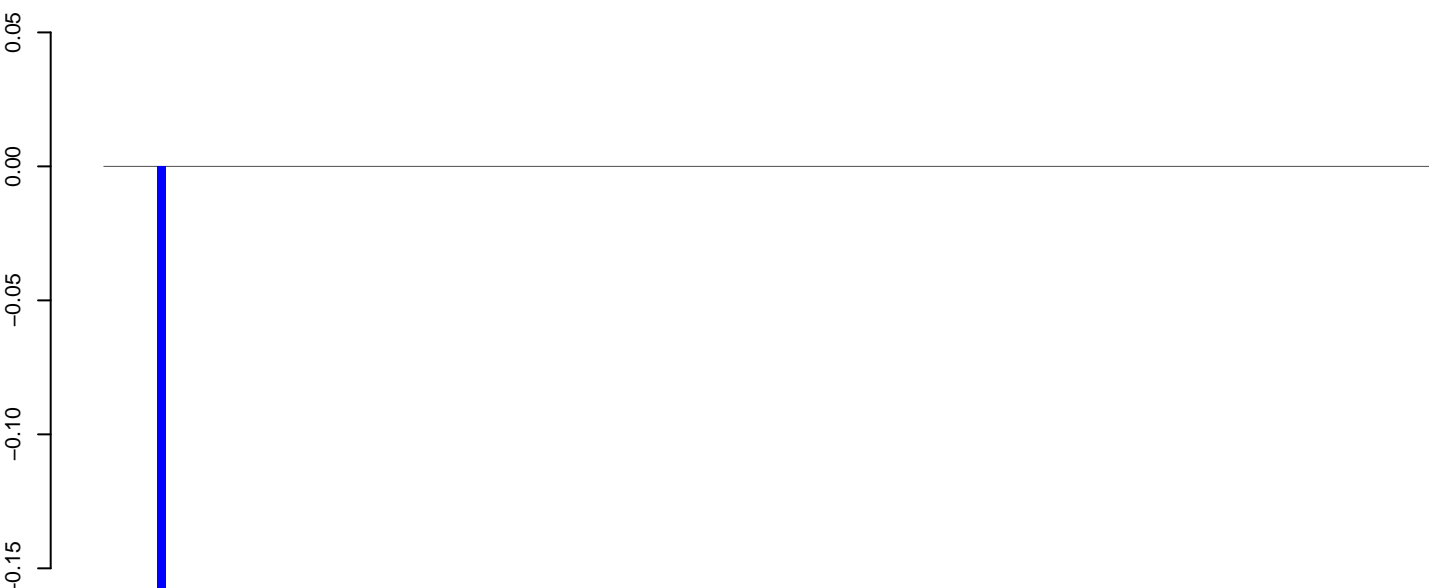
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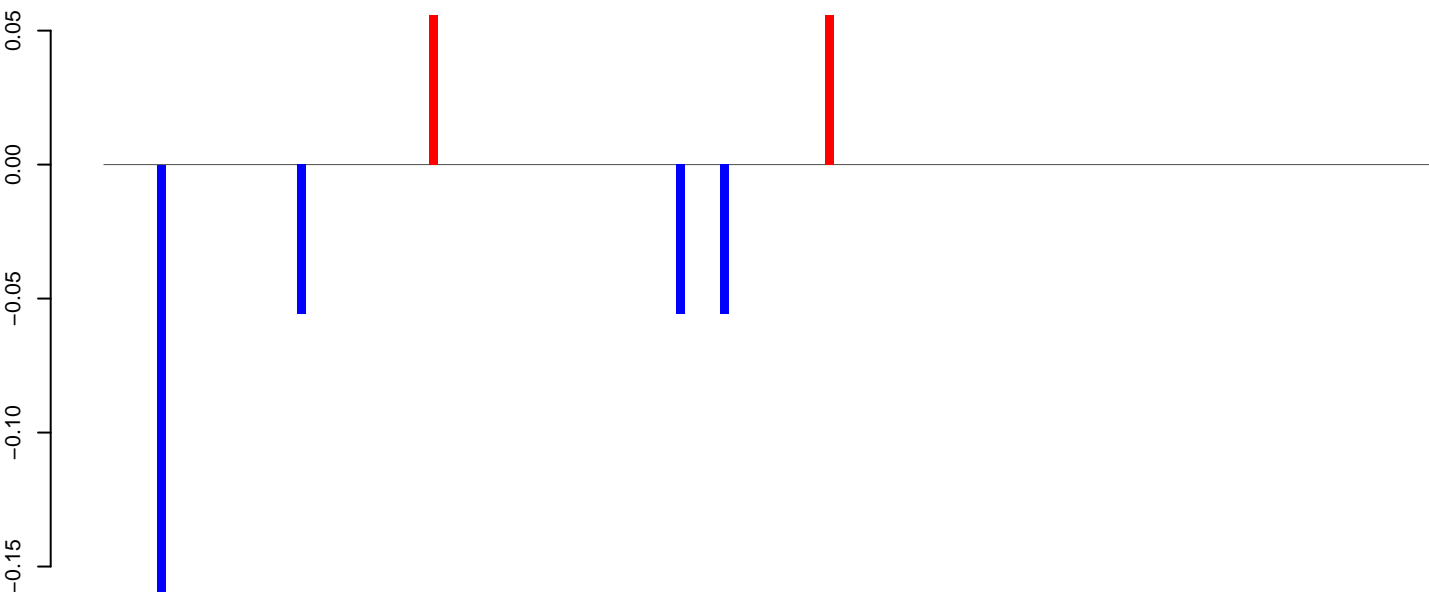
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AeAlbo_C636_cells_rep_3.24_35.rep



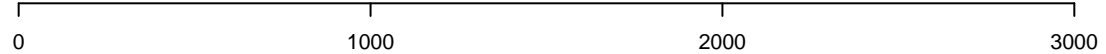
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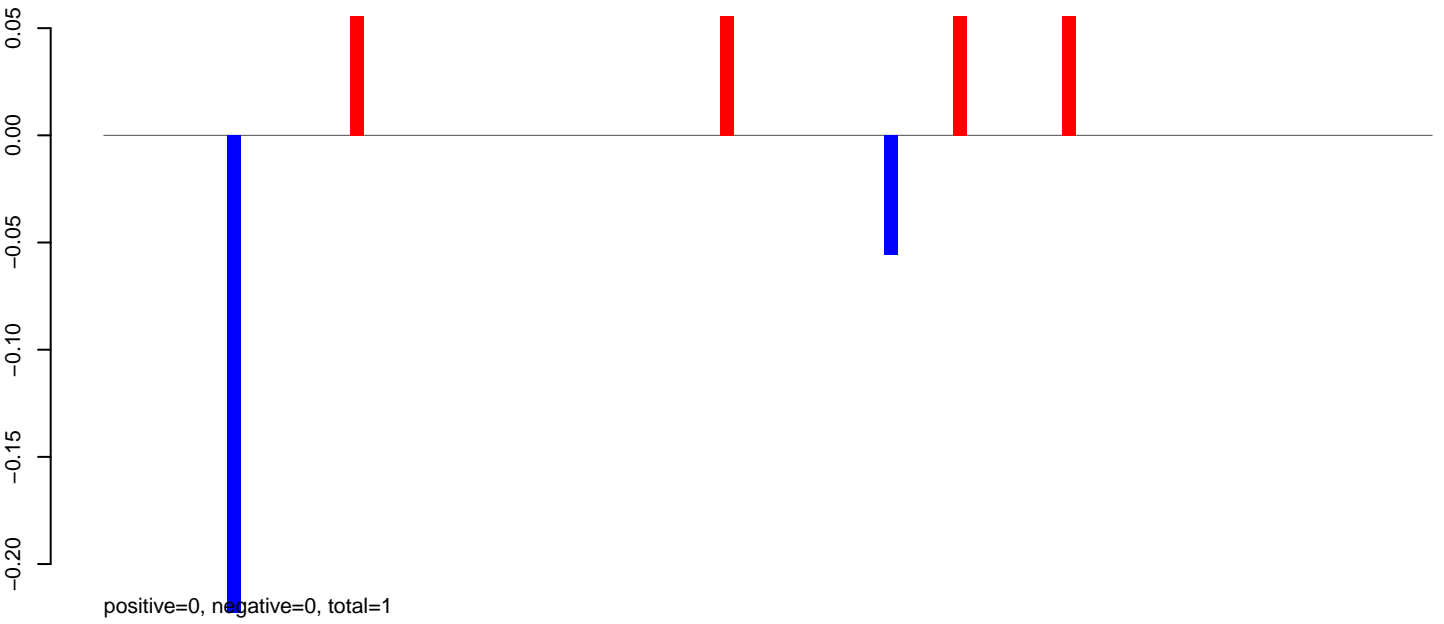


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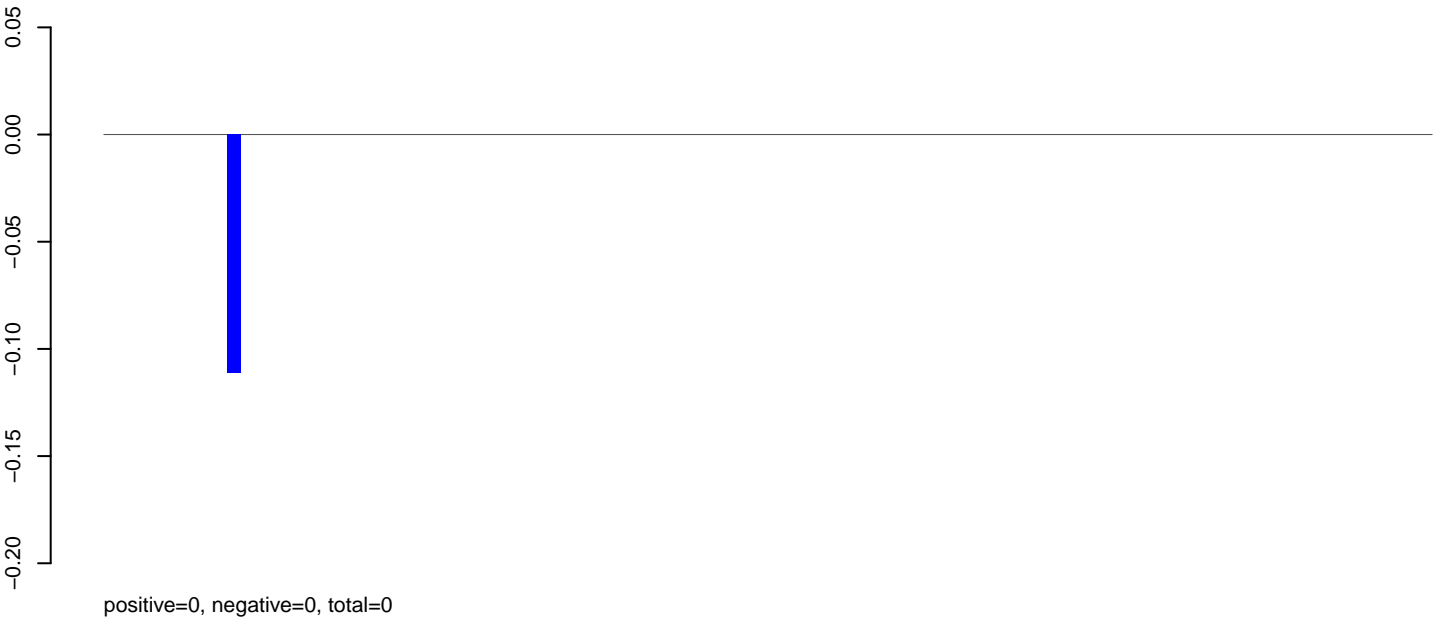
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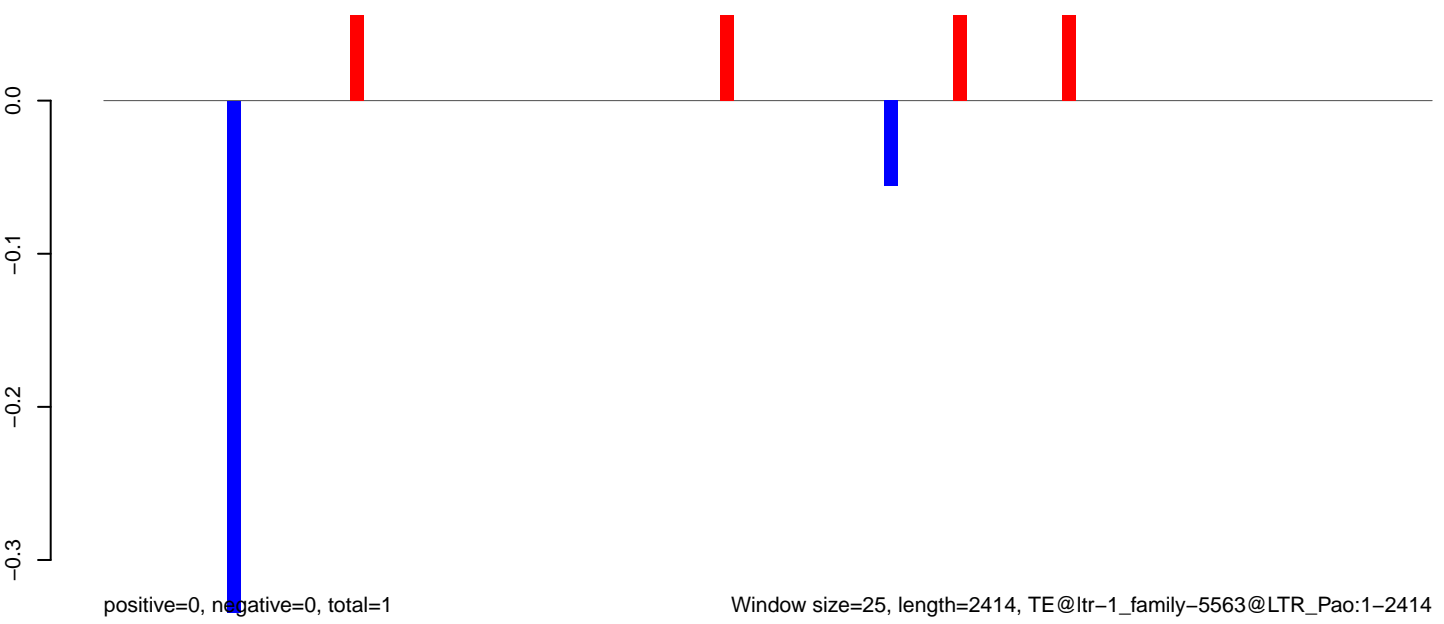
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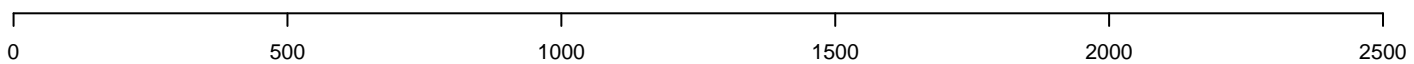
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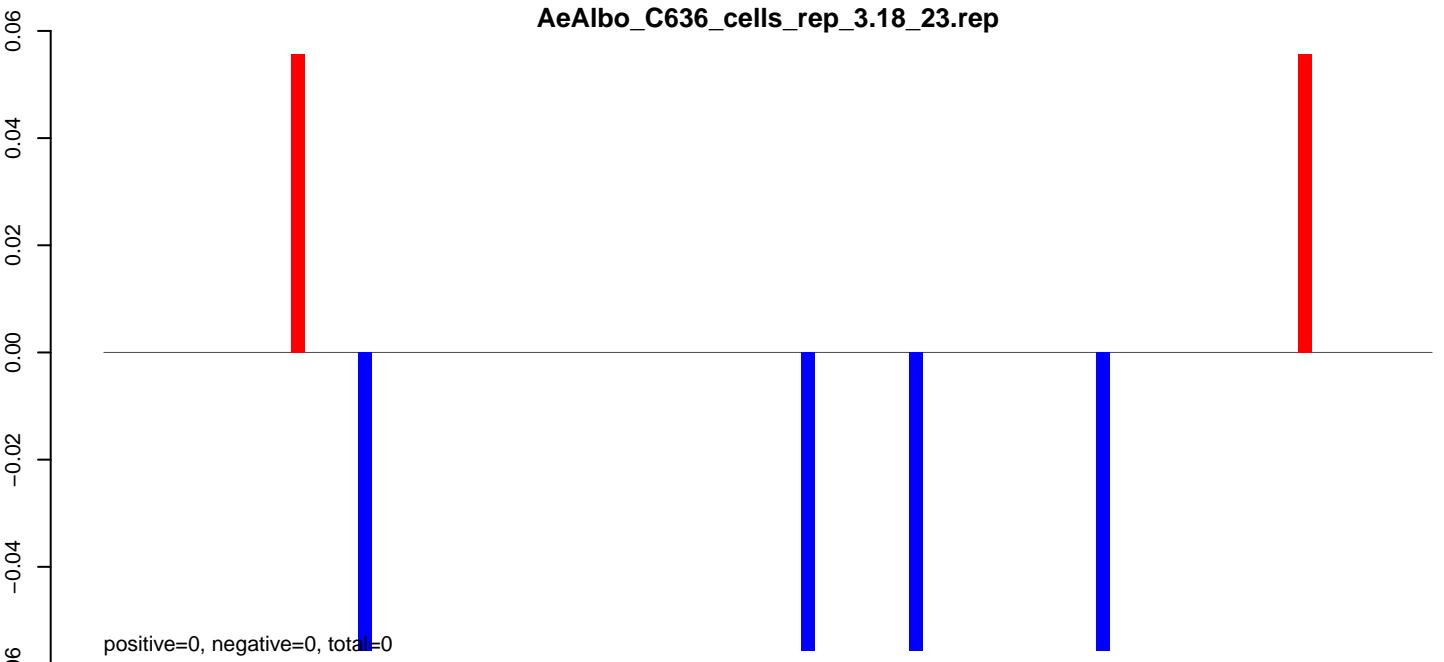
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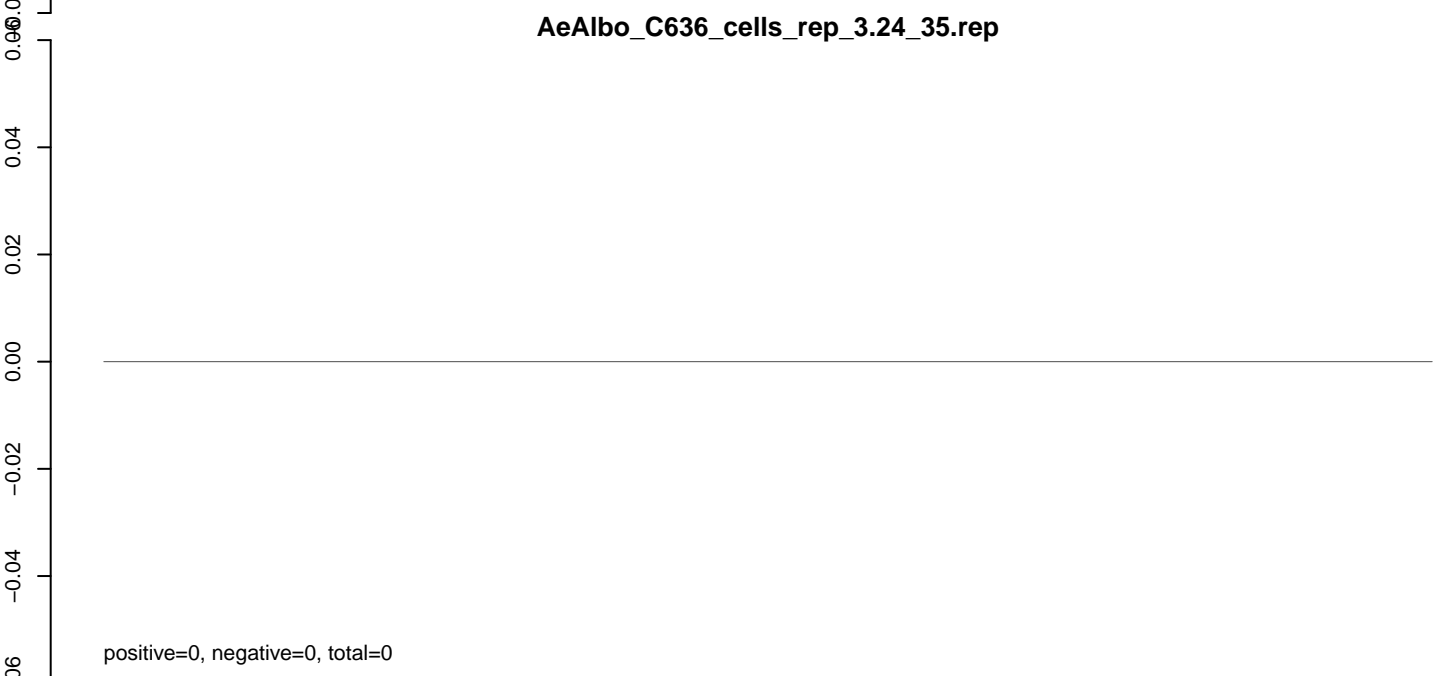
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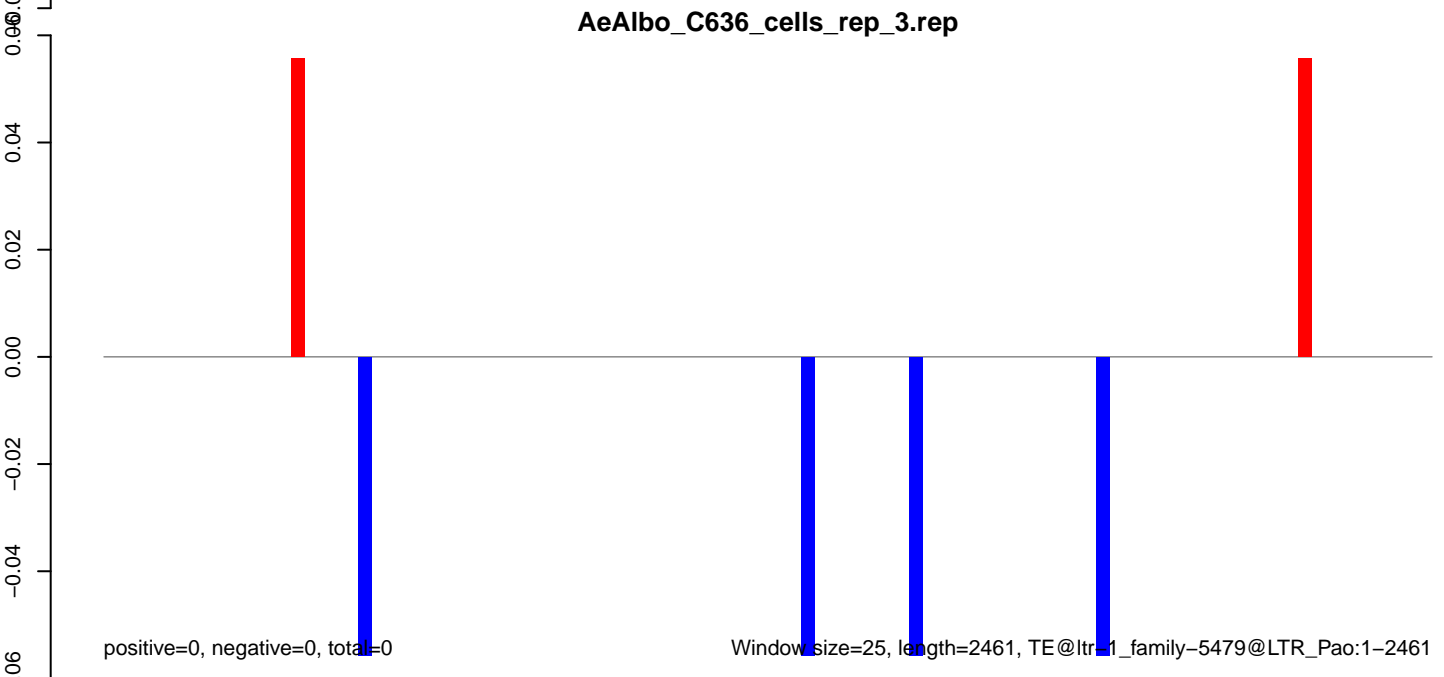
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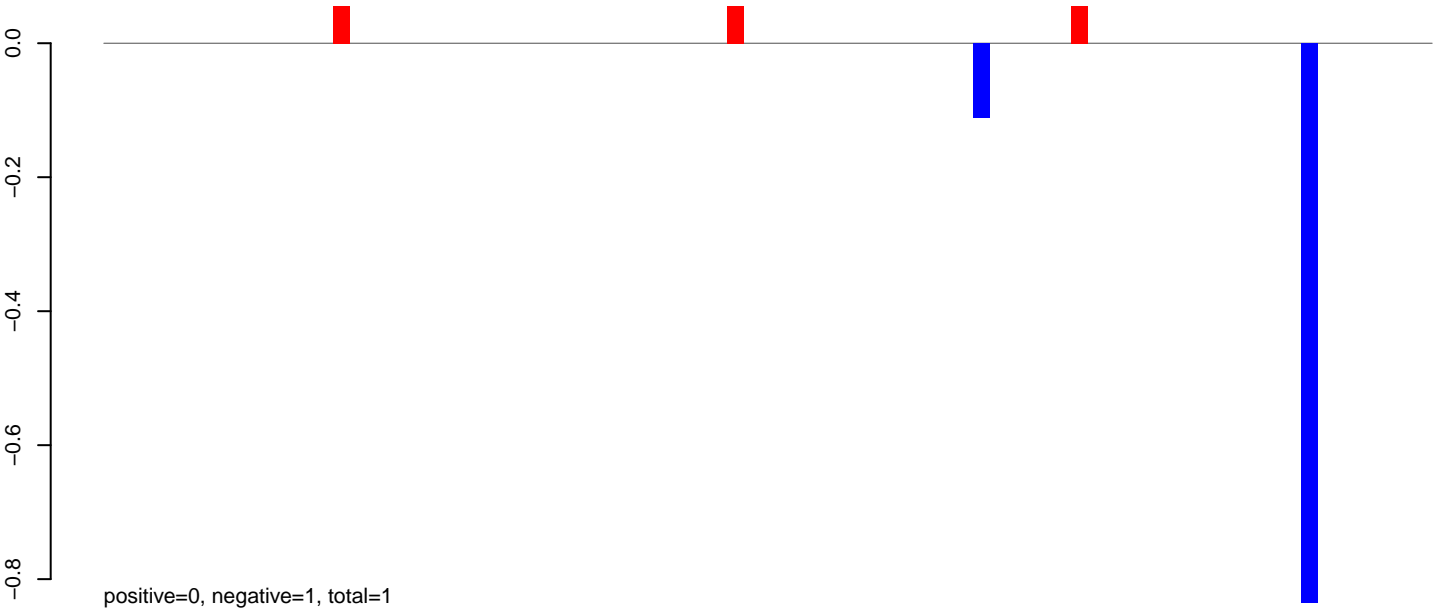
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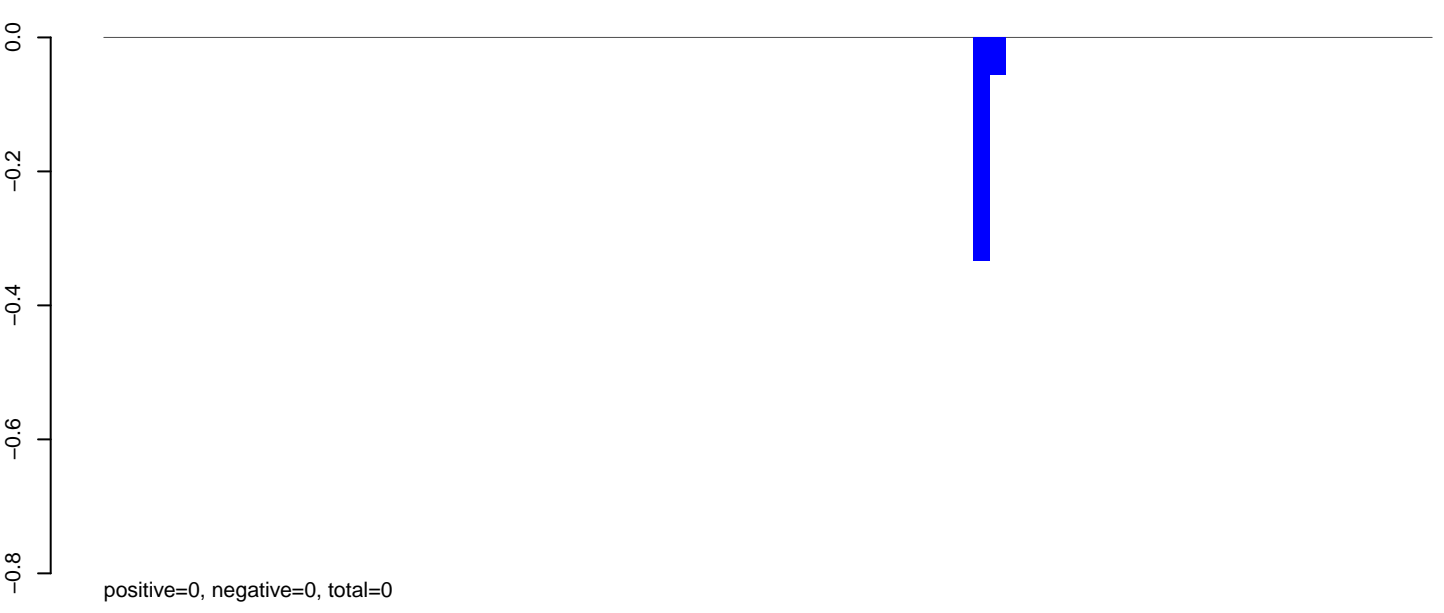
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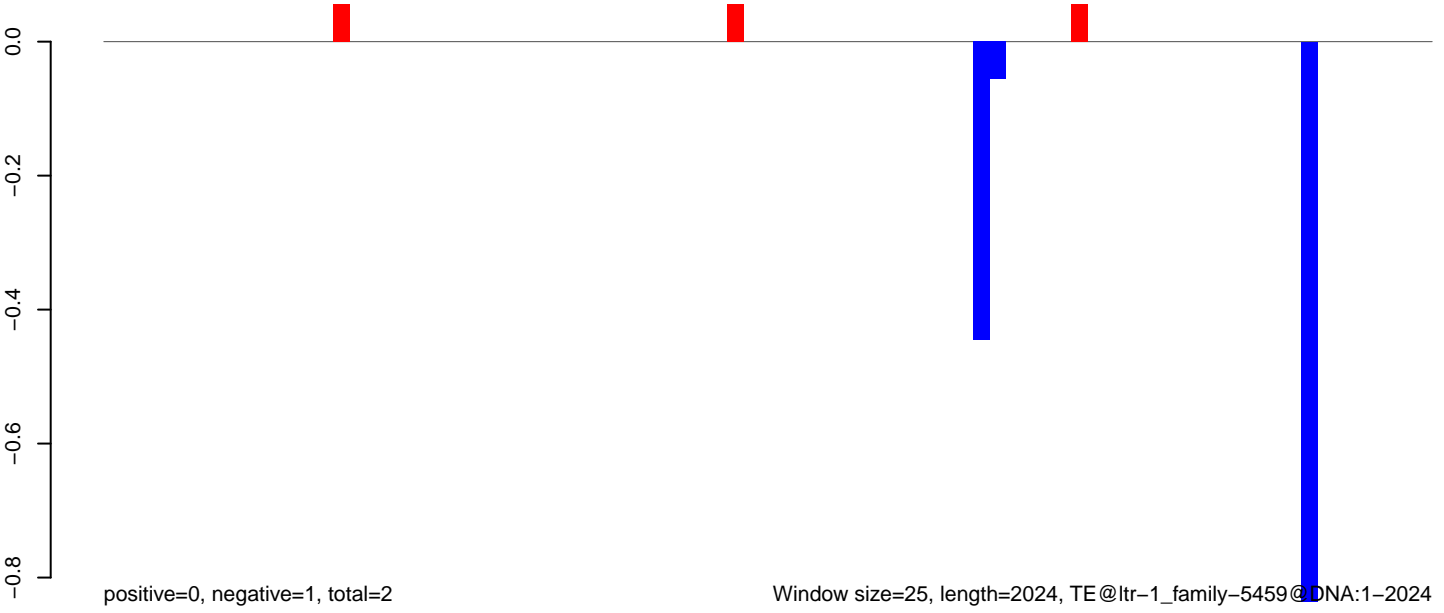
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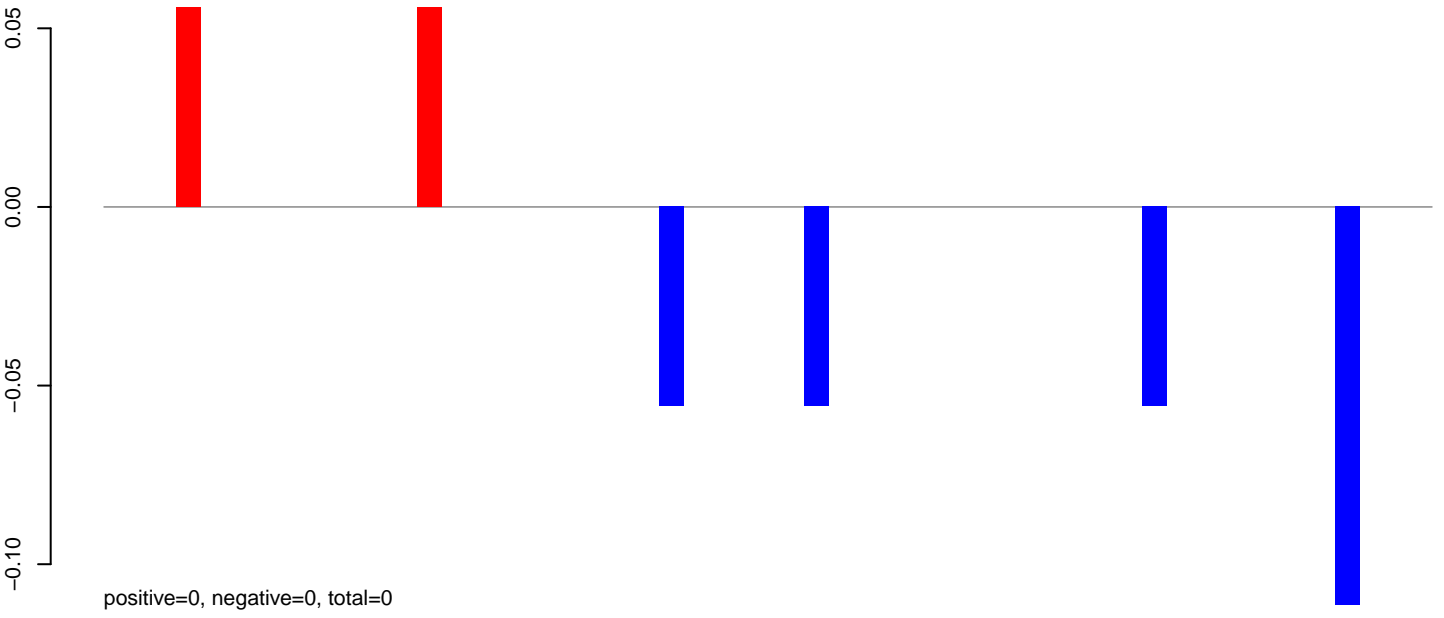
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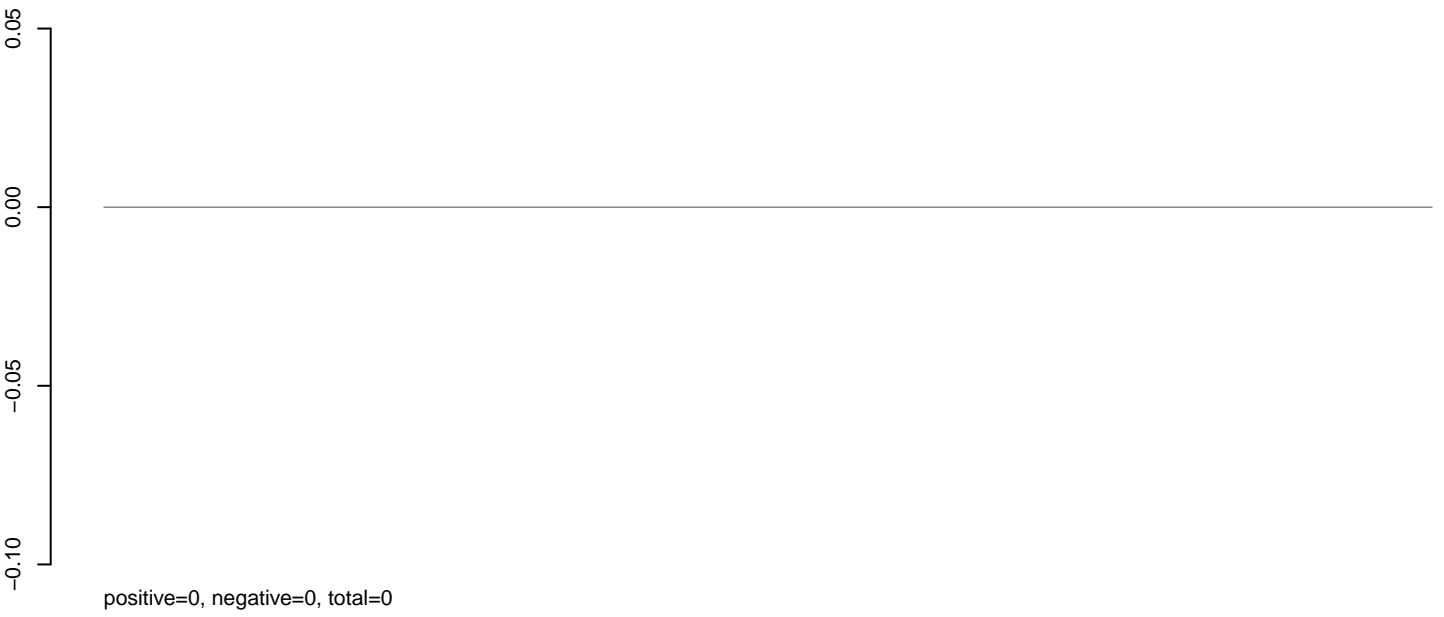
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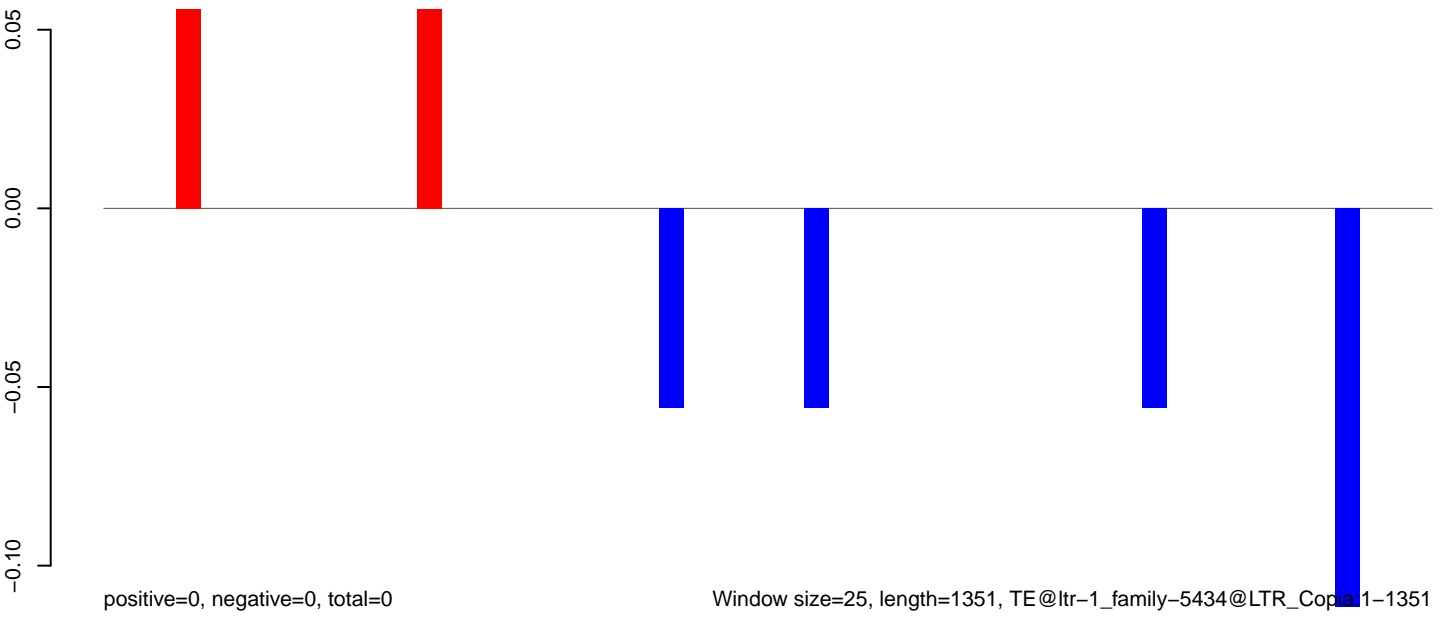
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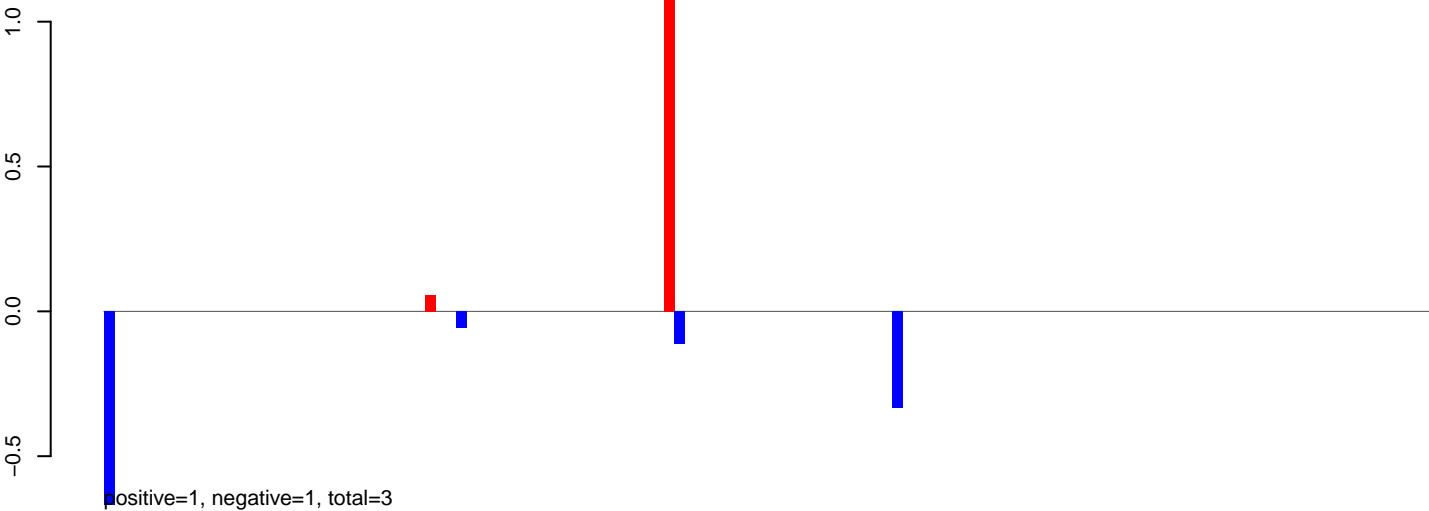
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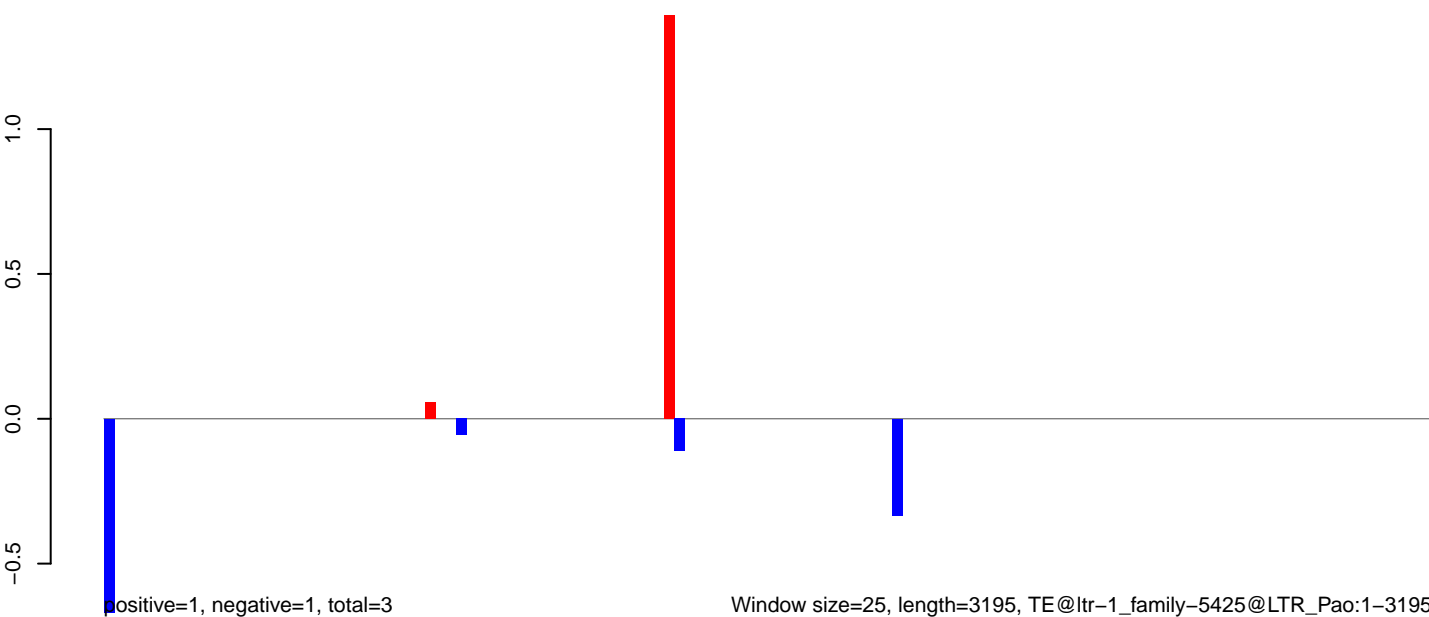
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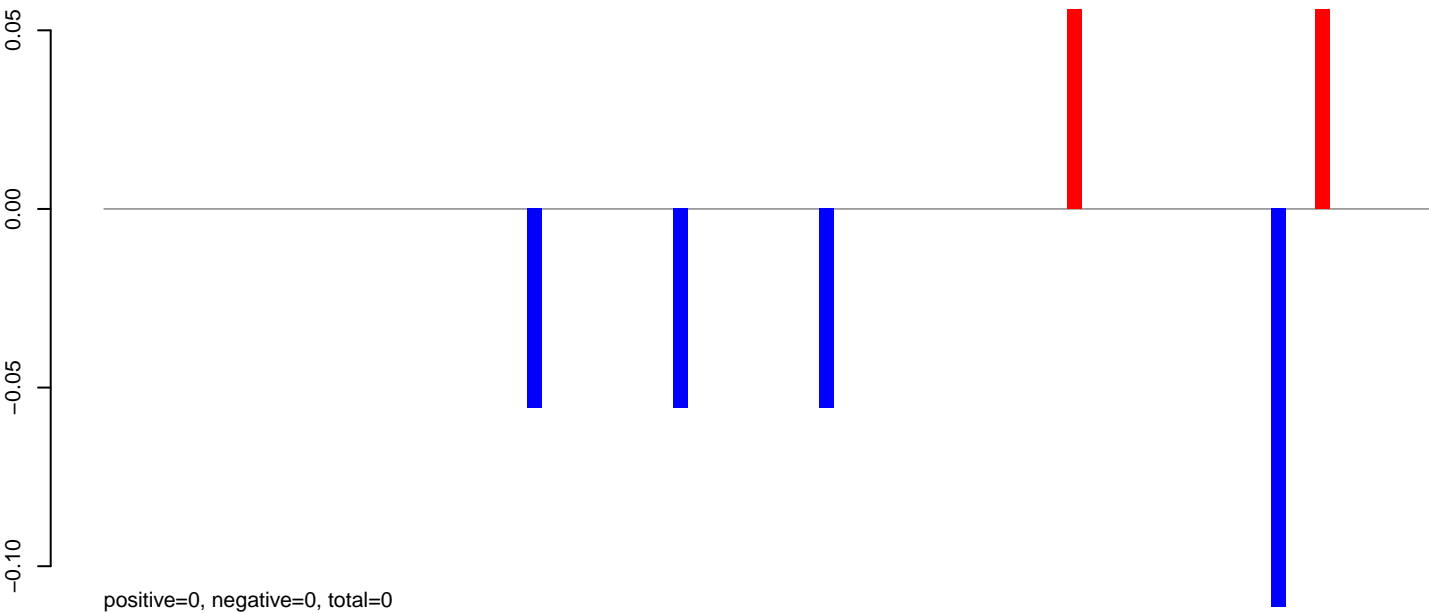


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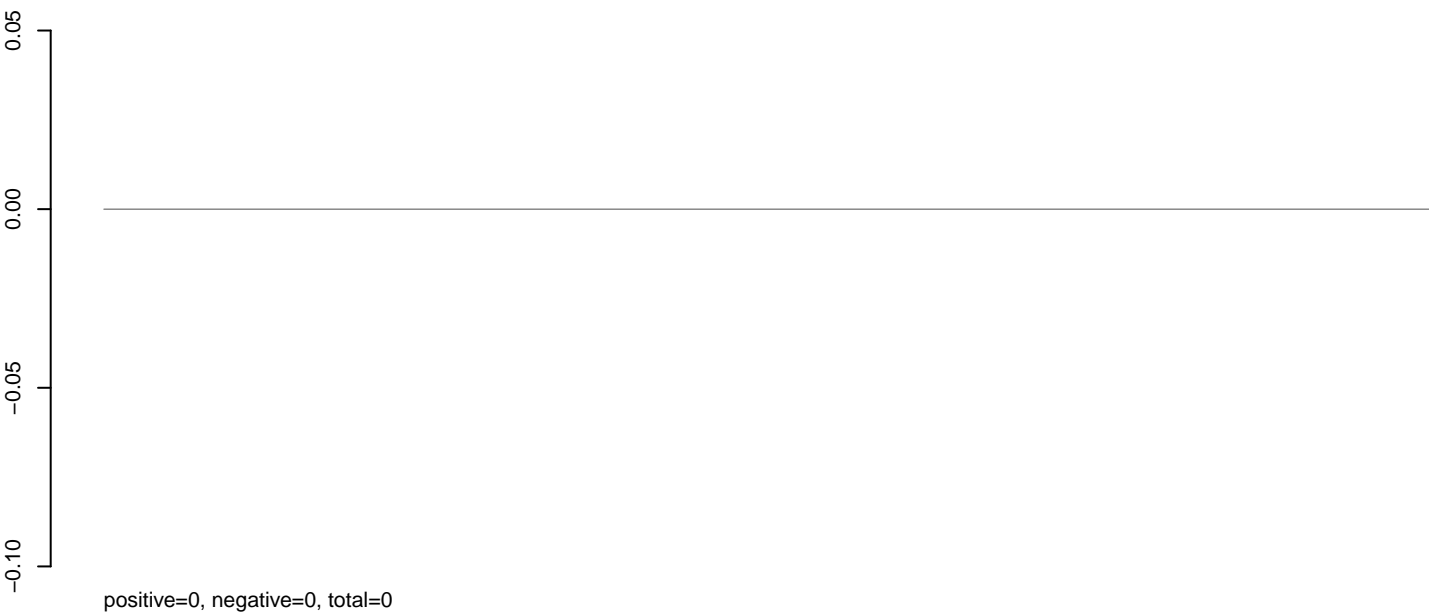


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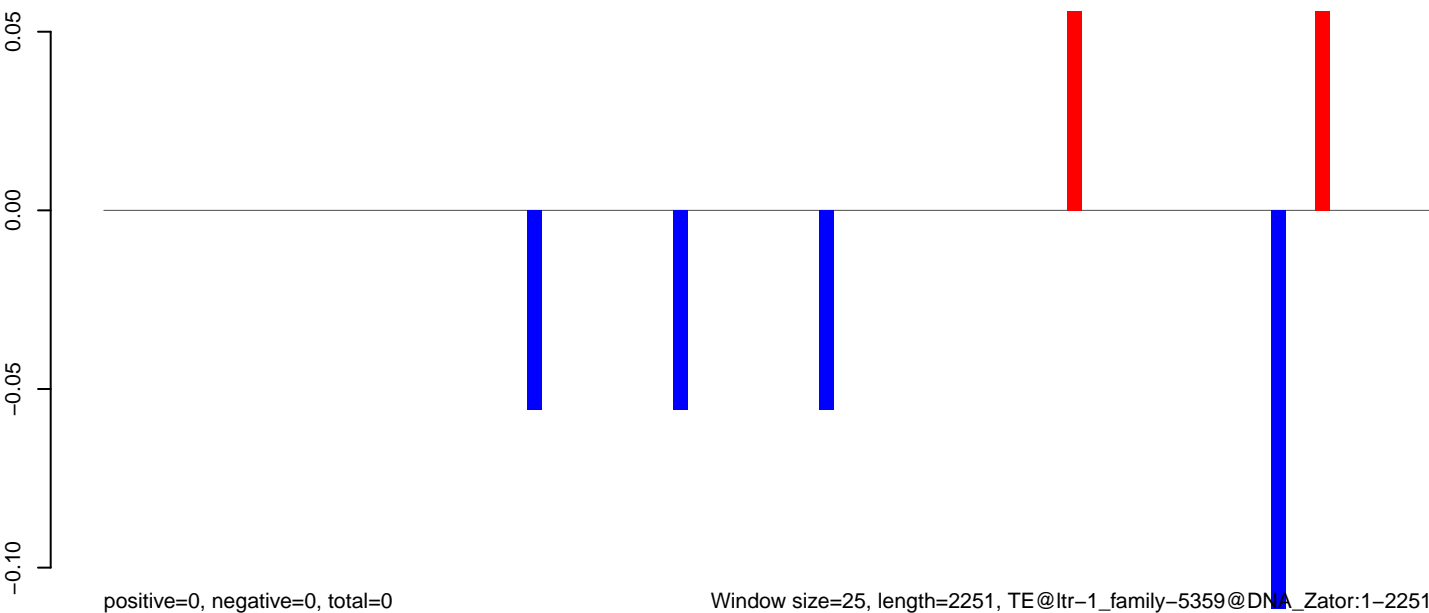
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AeAlbo_C636_cells_rep_3.24_35.rep



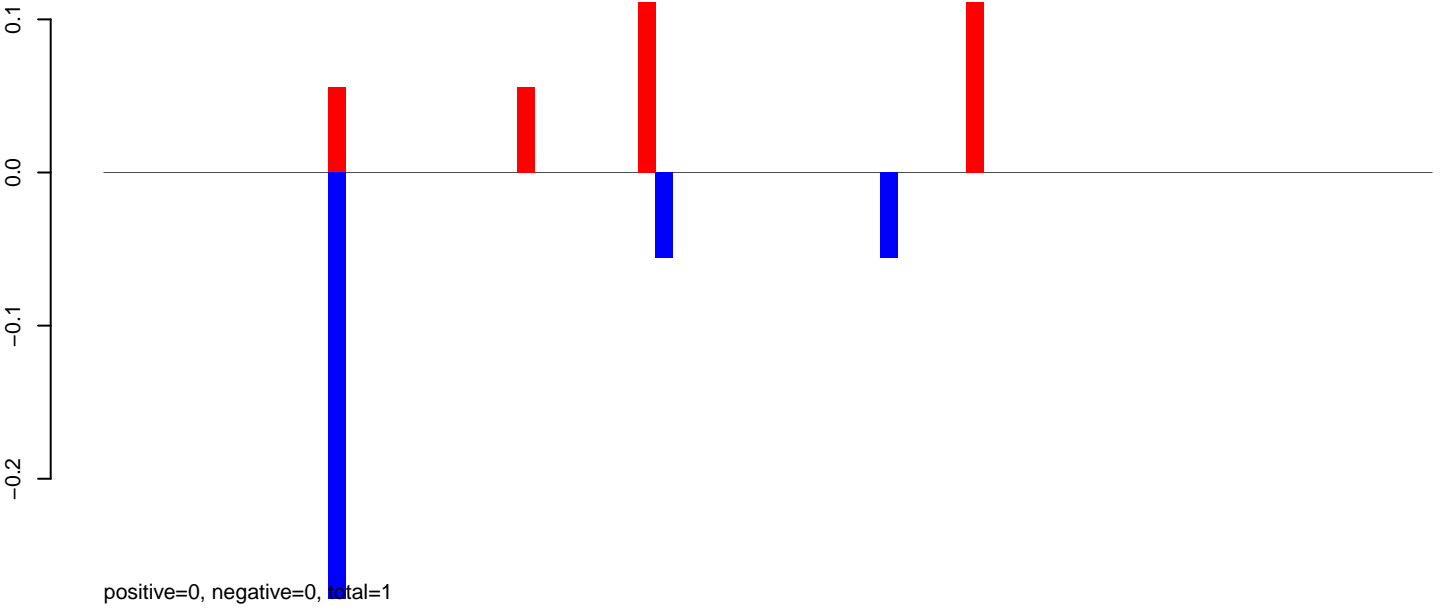
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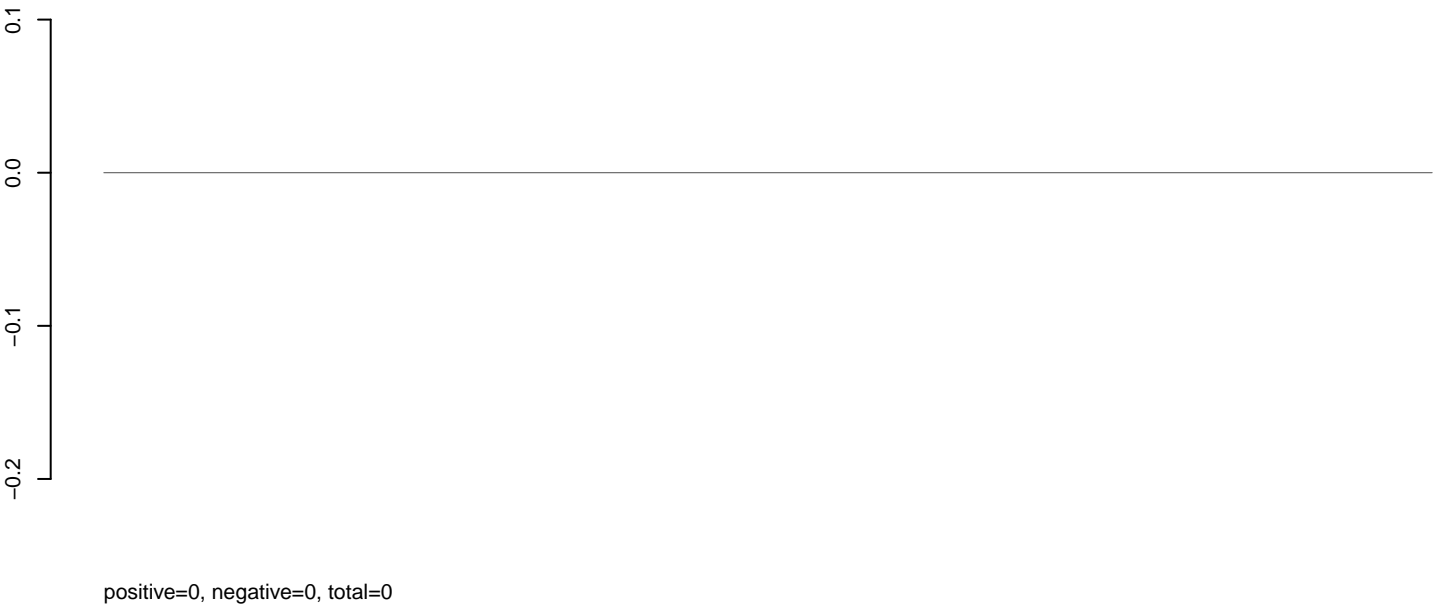
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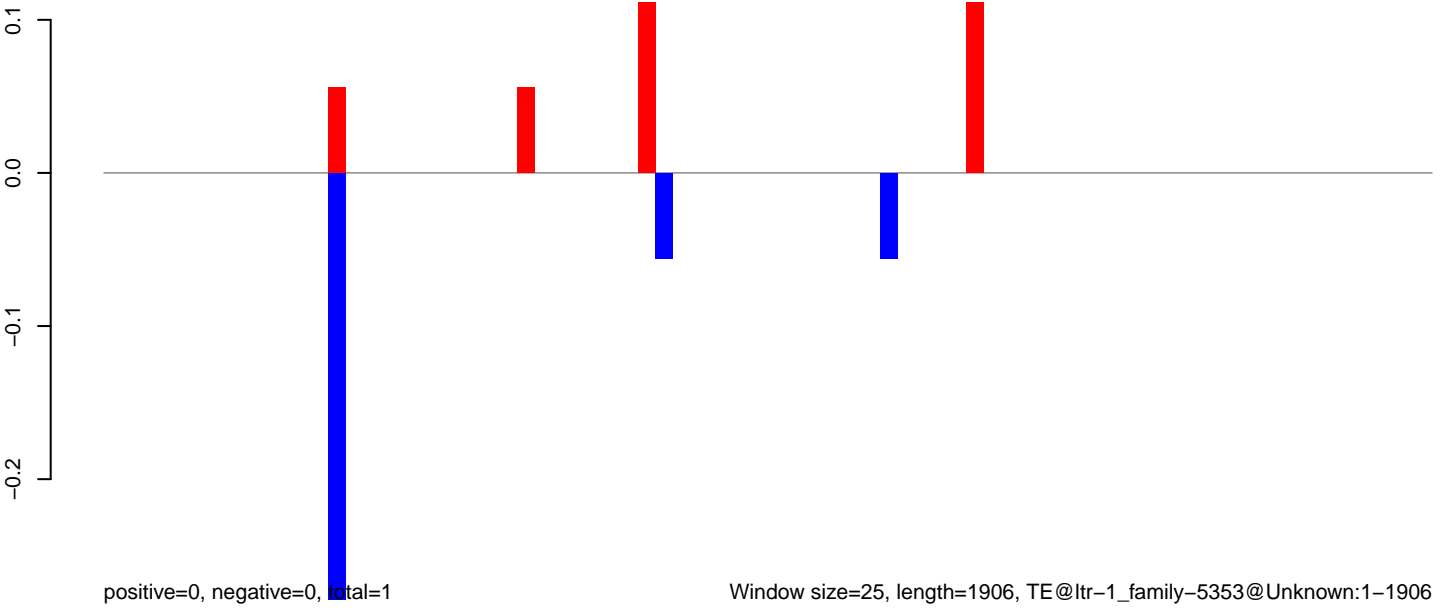
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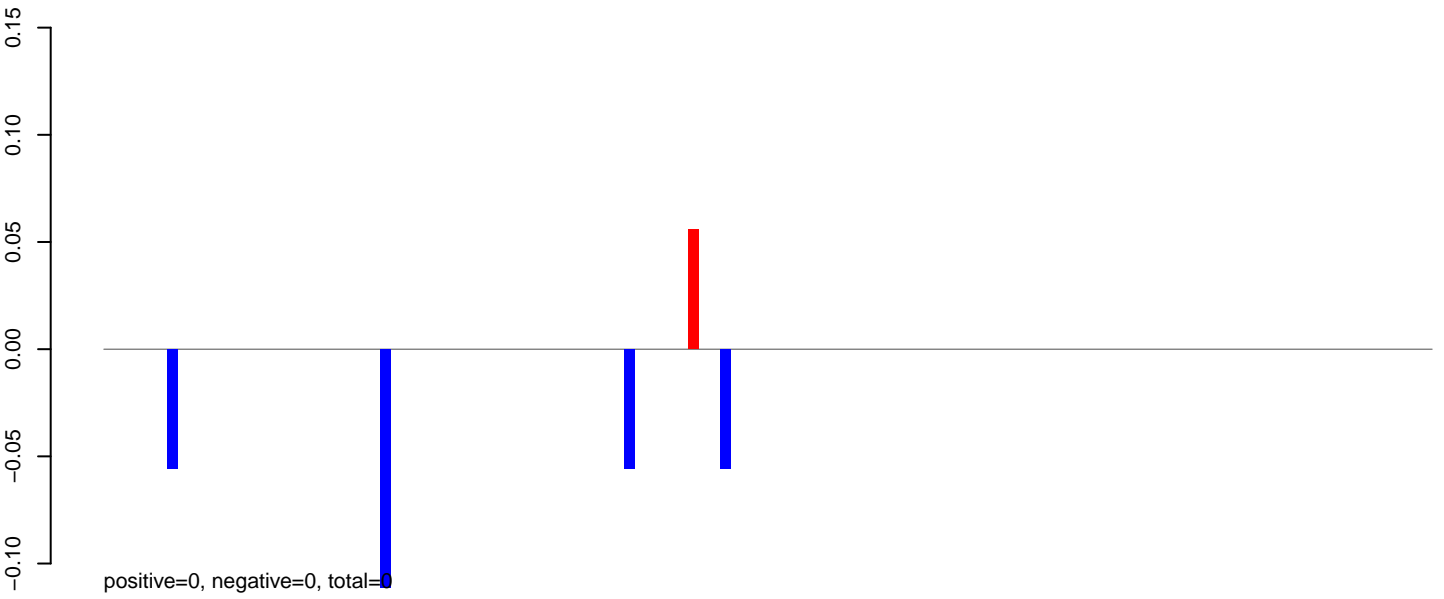
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AeAlbo_C636_cells_rep_3.rep



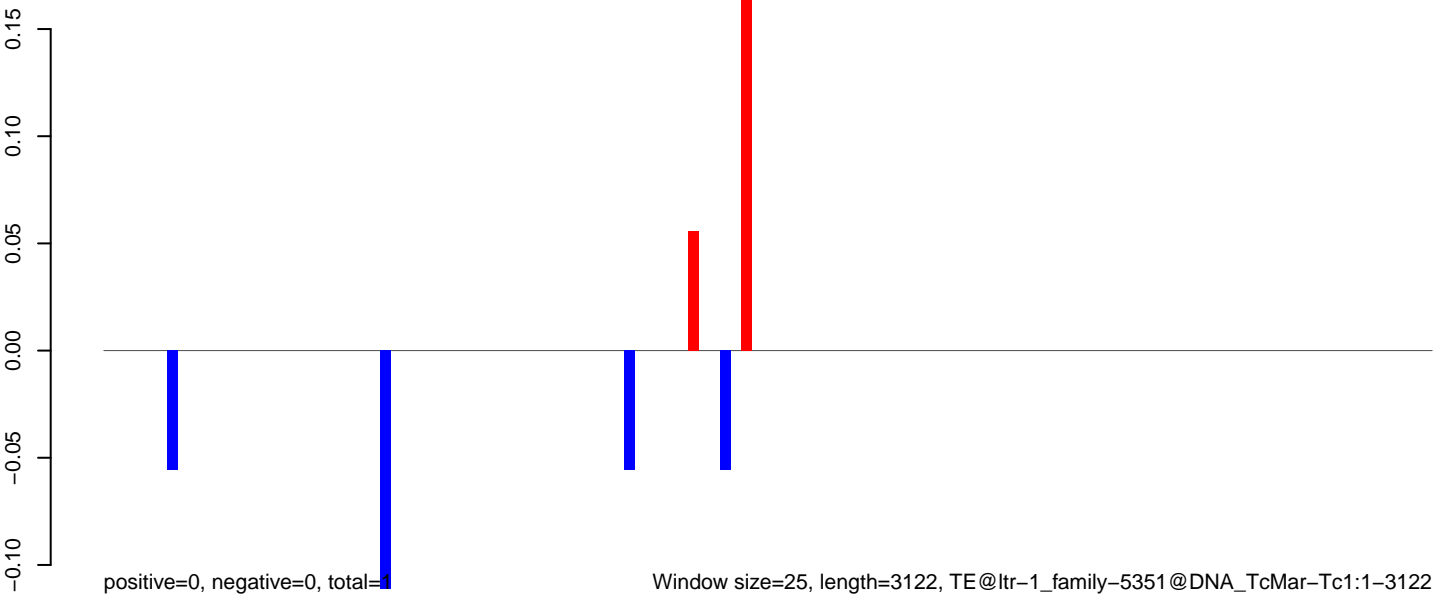
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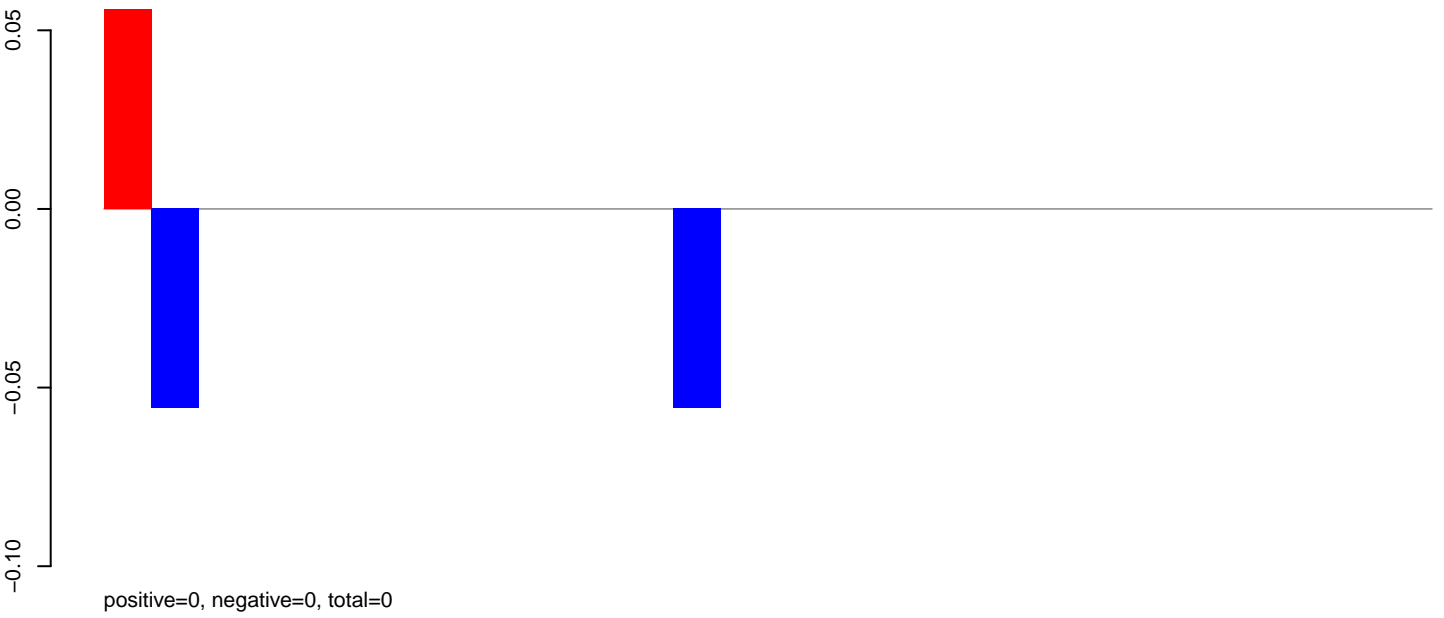


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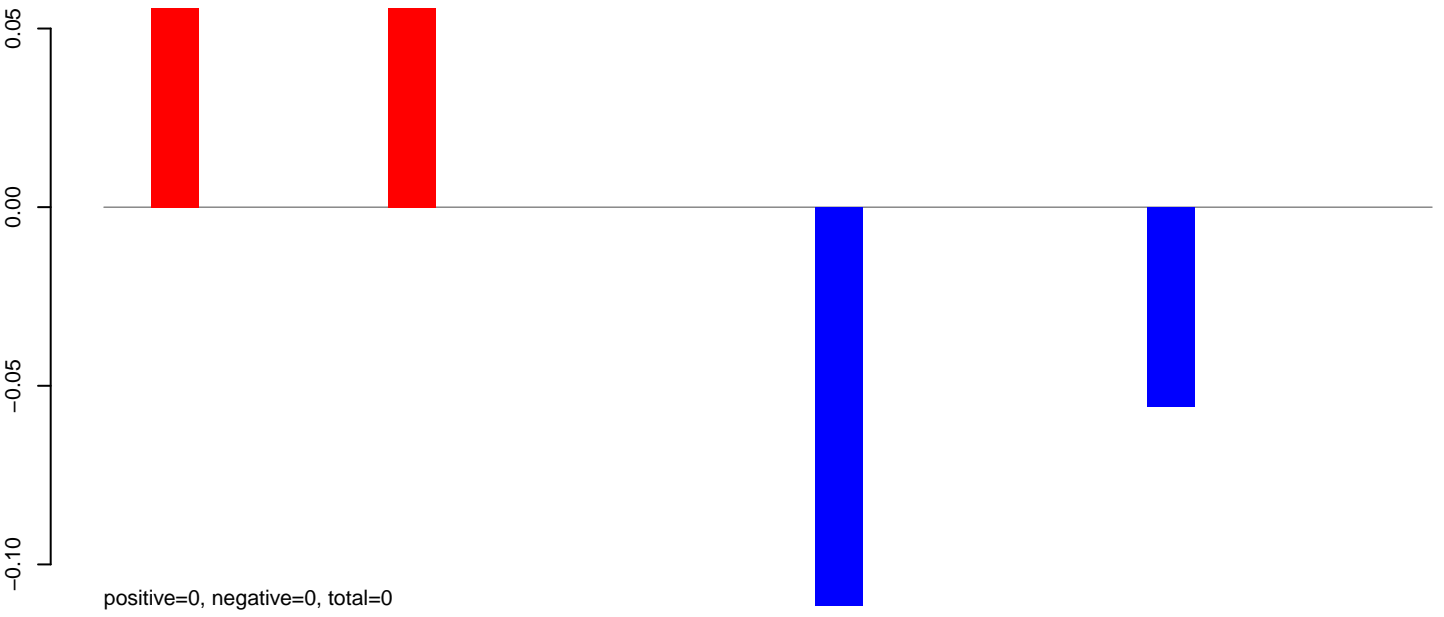


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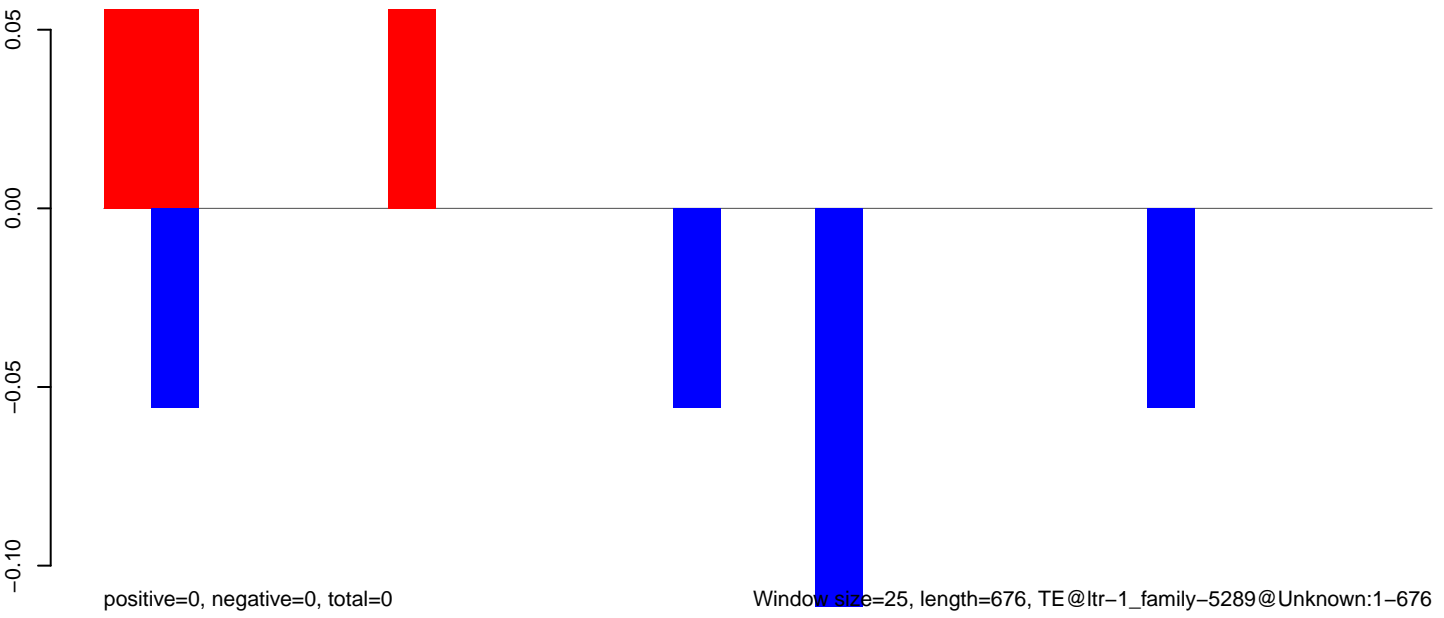
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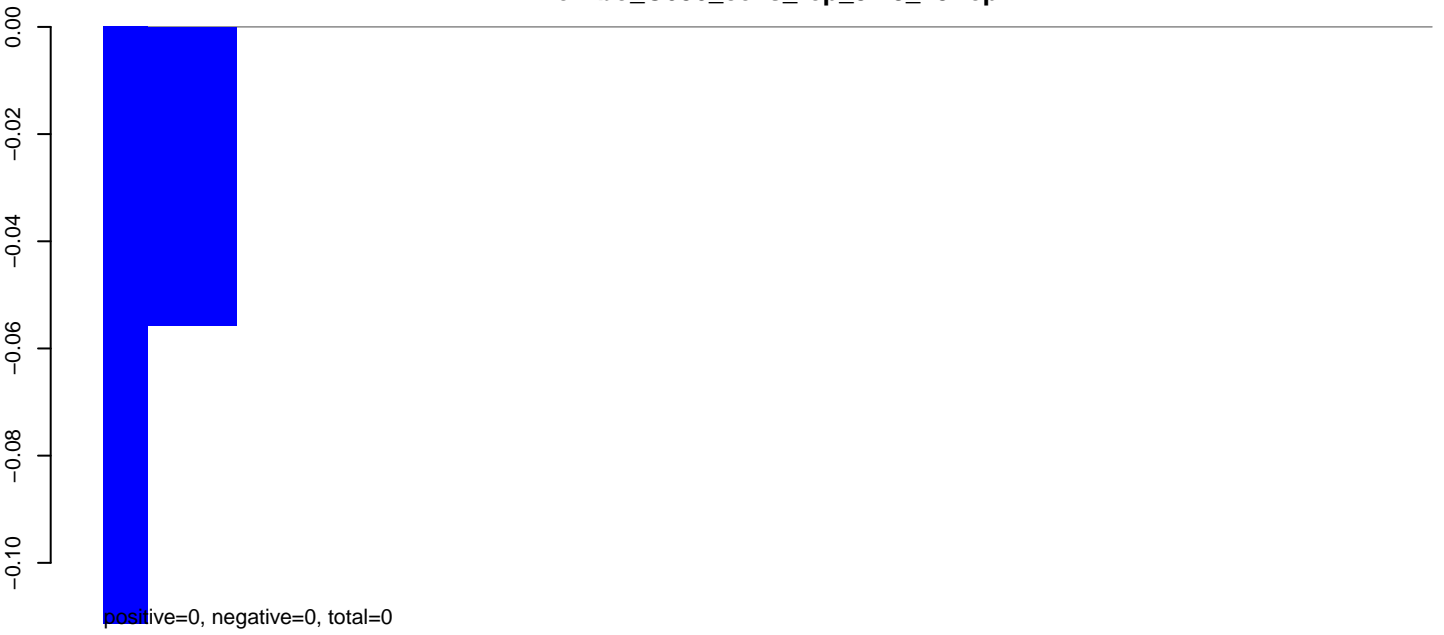
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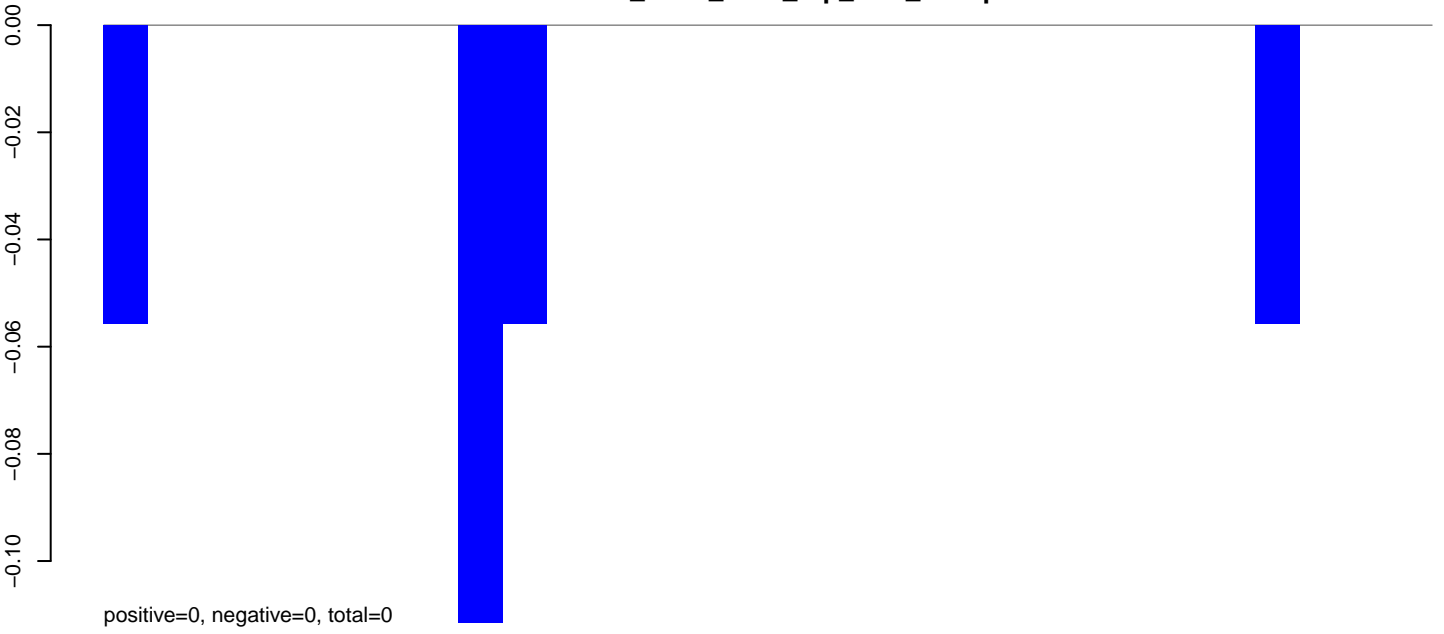
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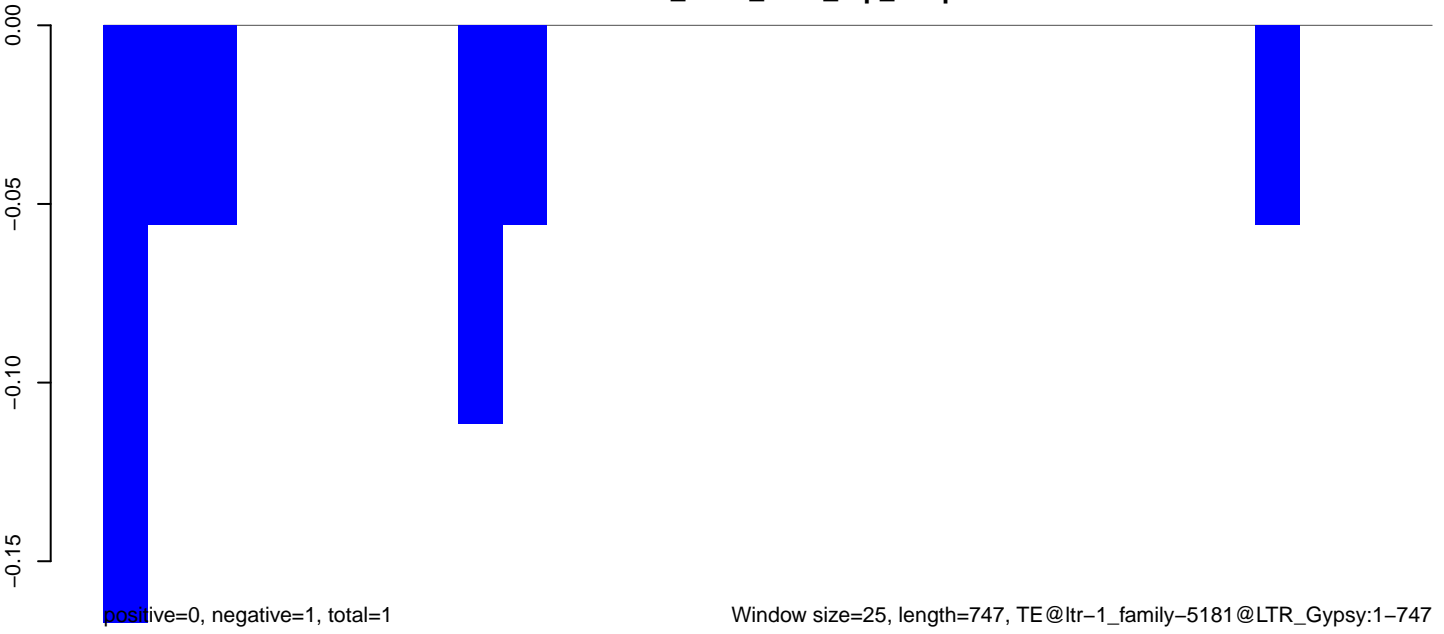
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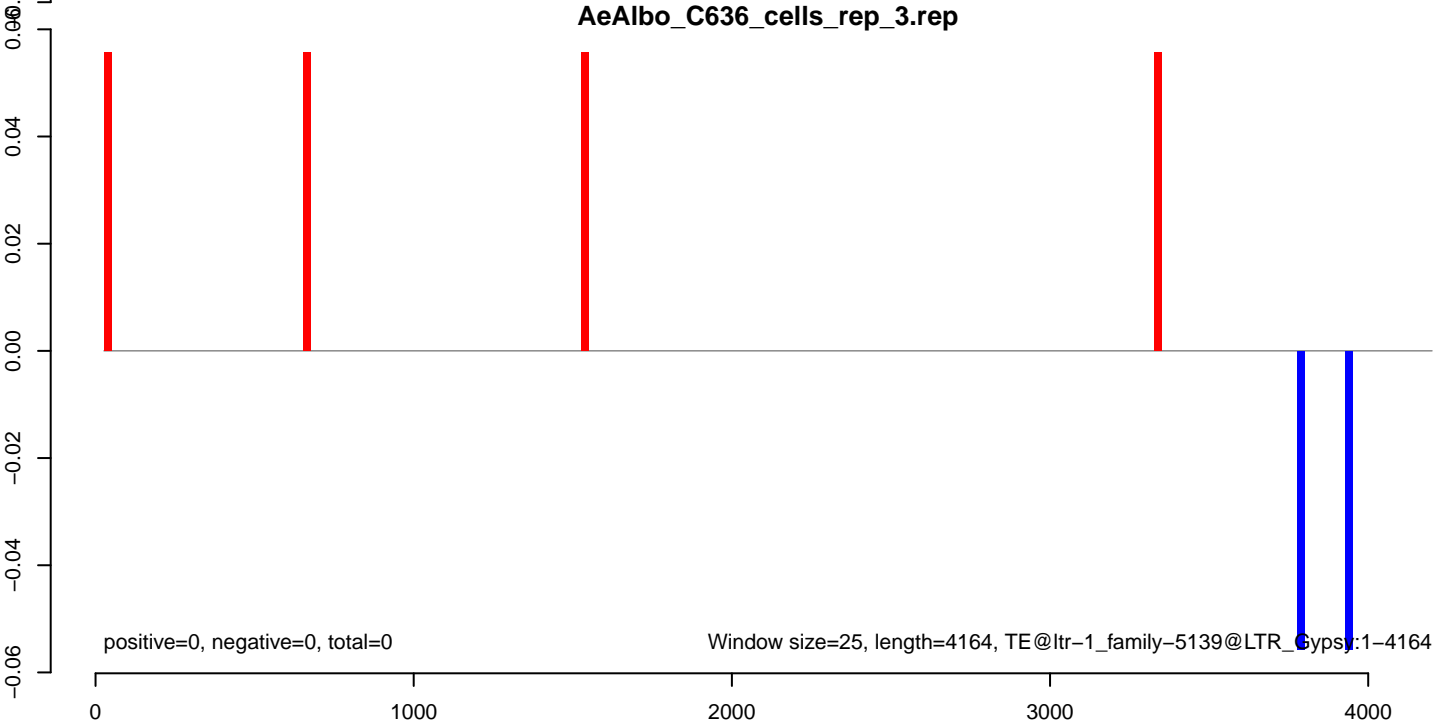
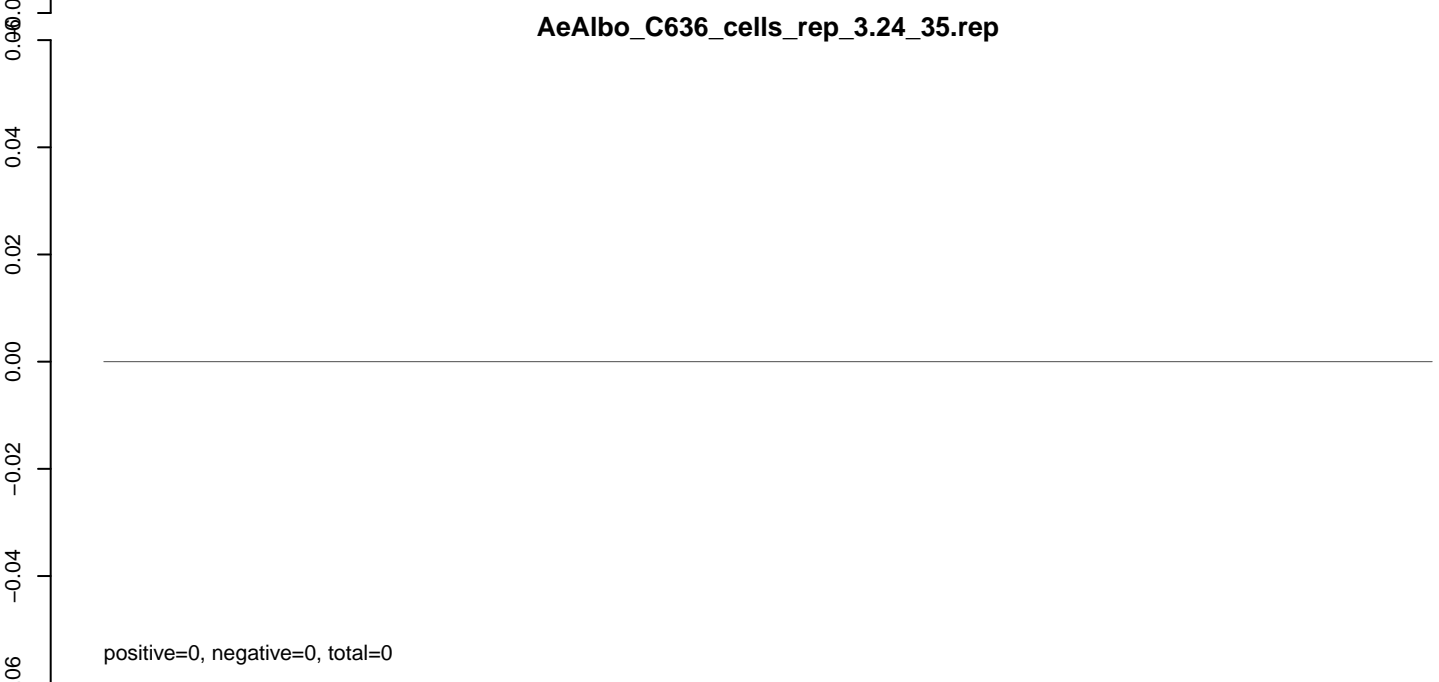
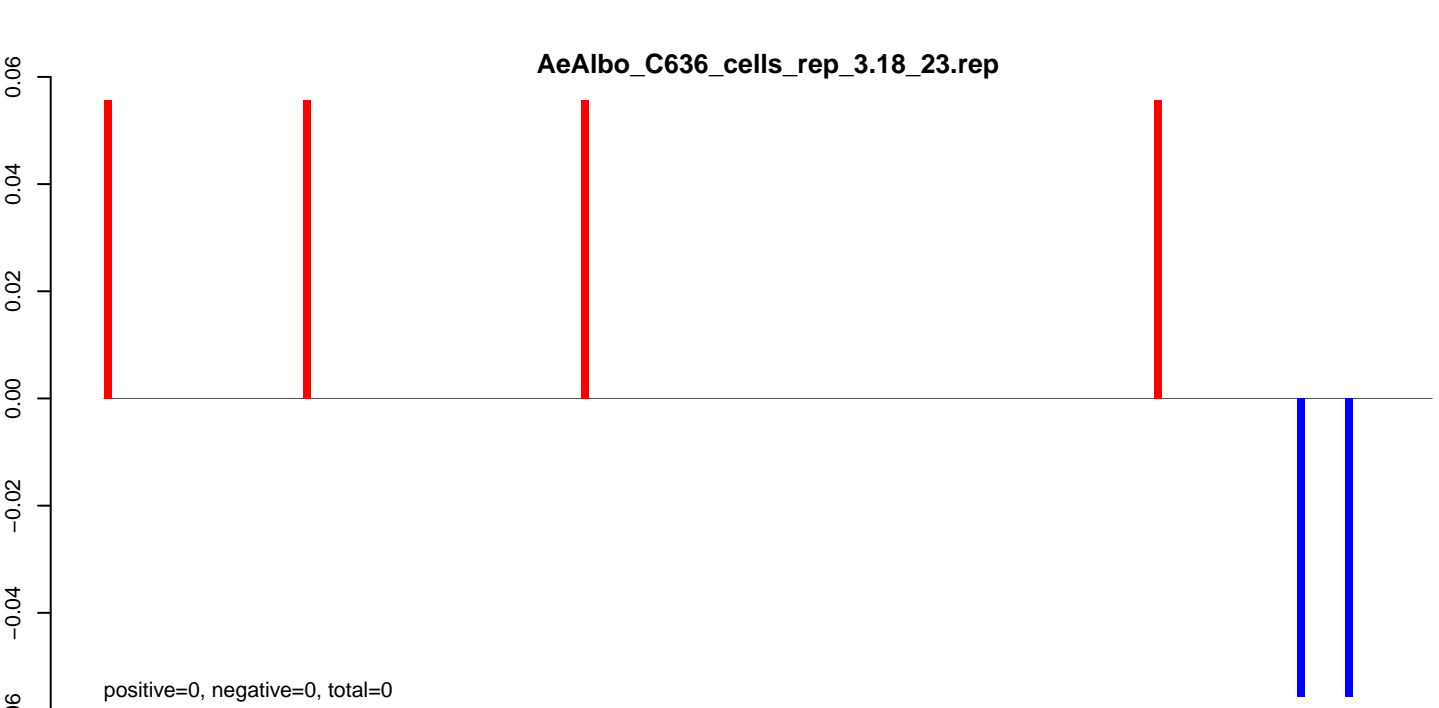


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AeAlbo_C636_cells_rep_3.rep

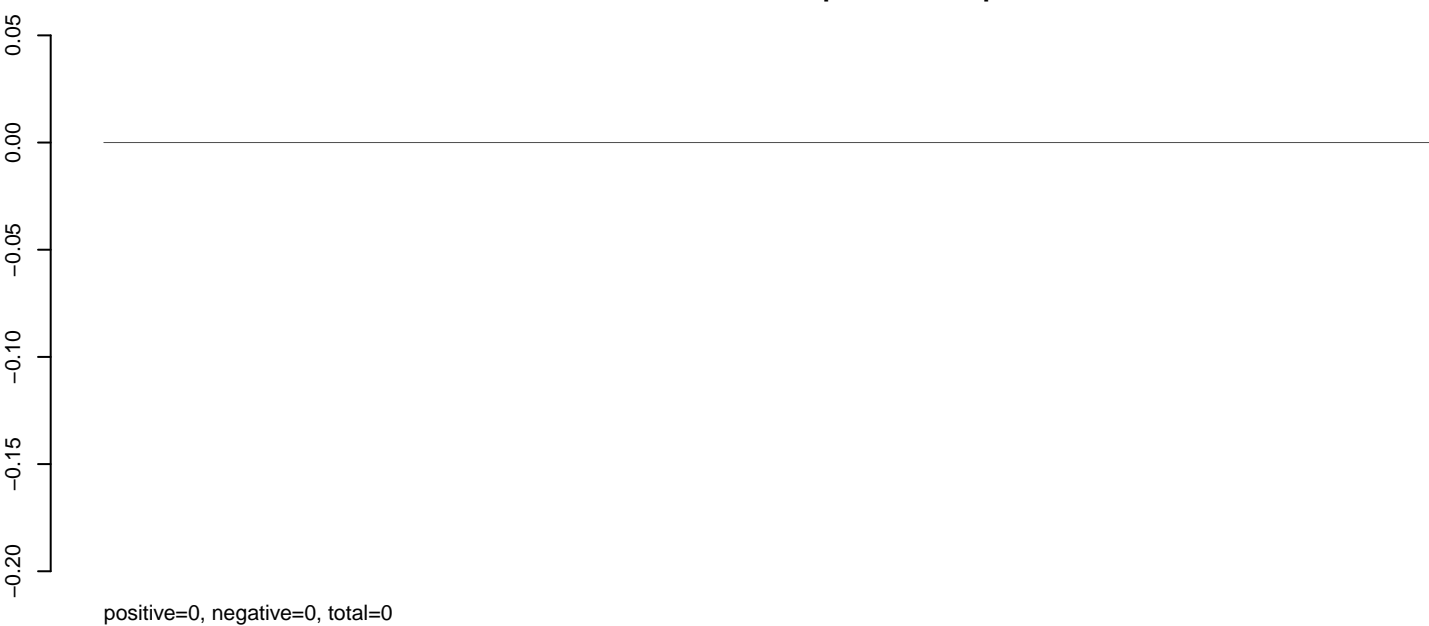




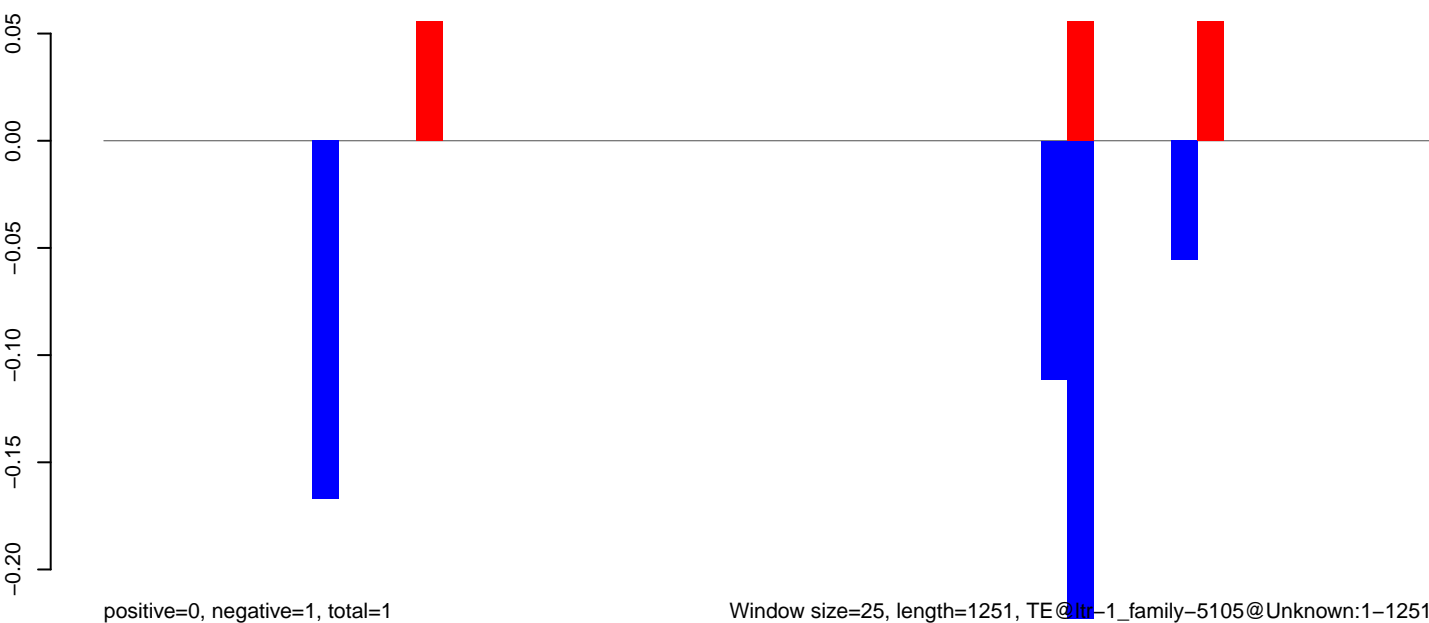
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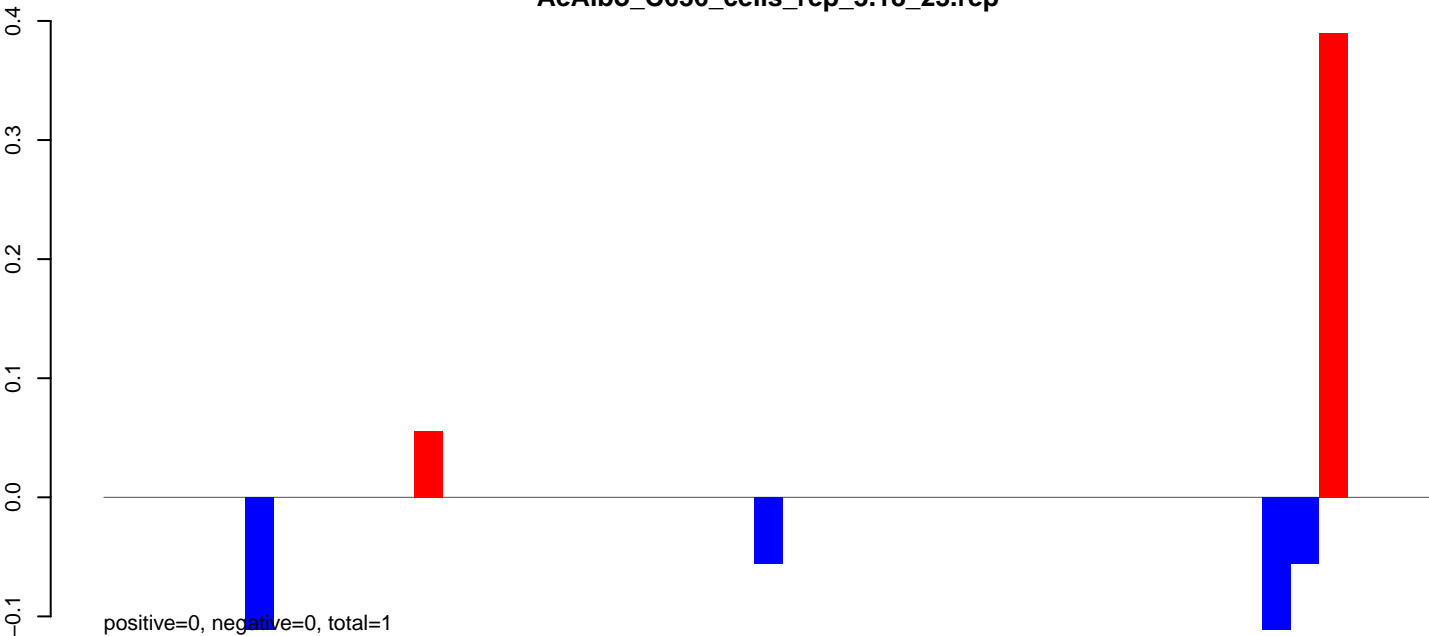
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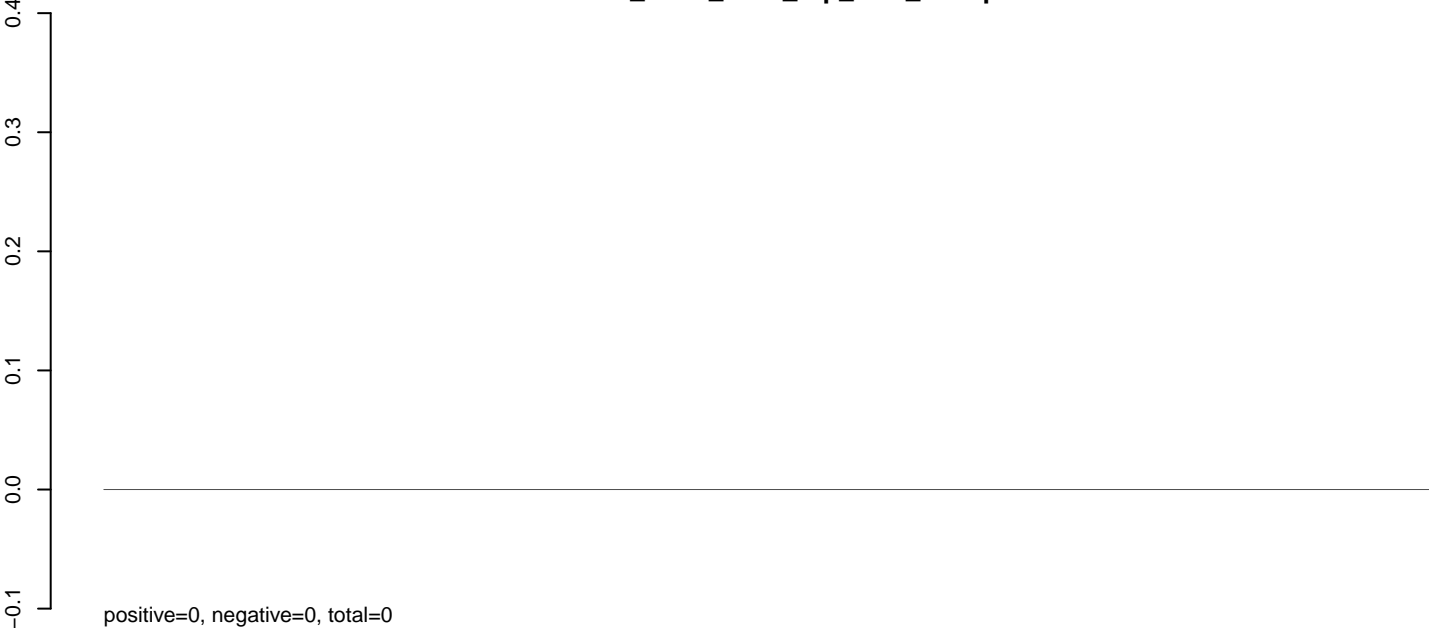
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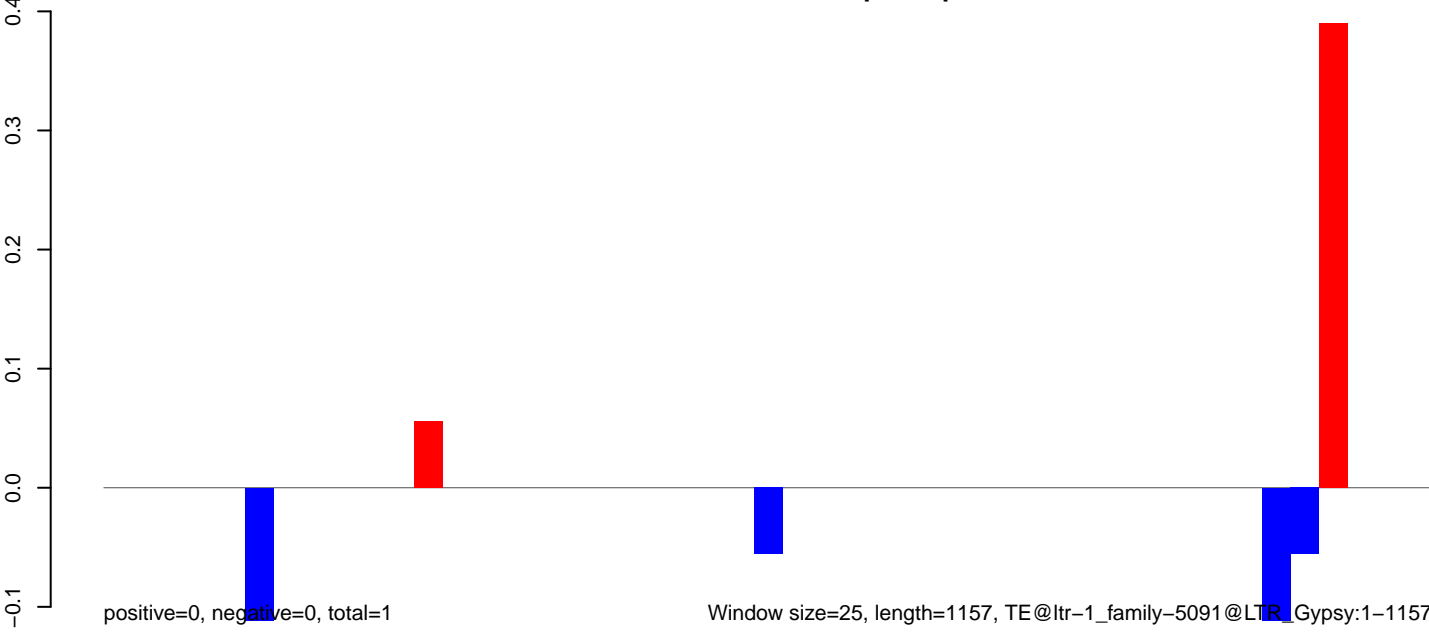
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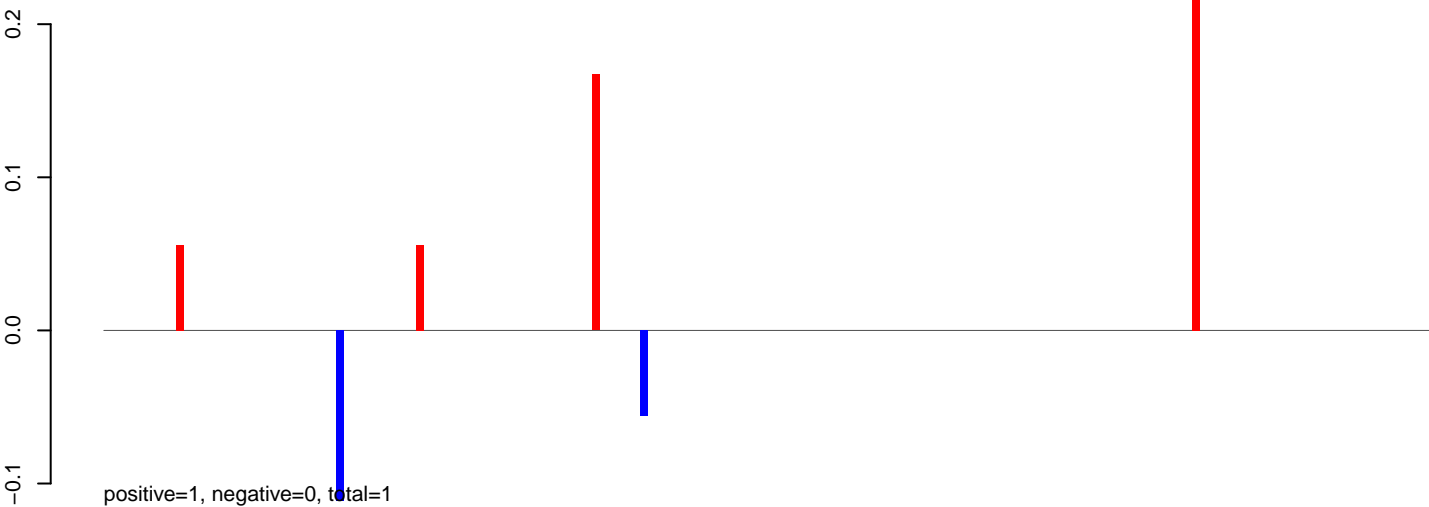
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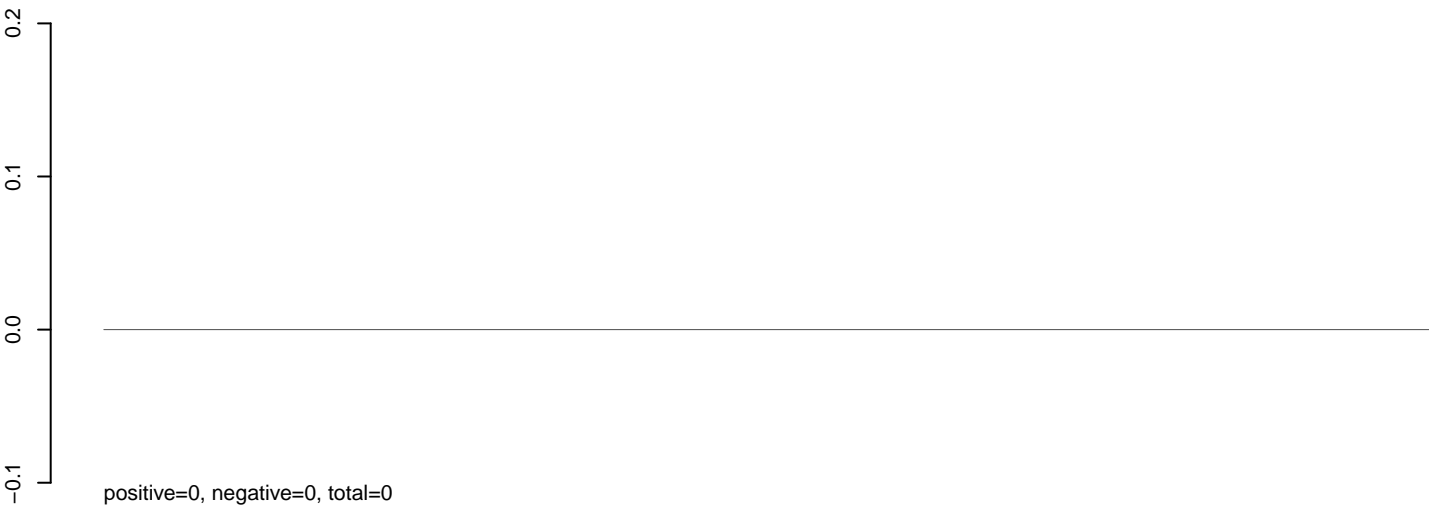
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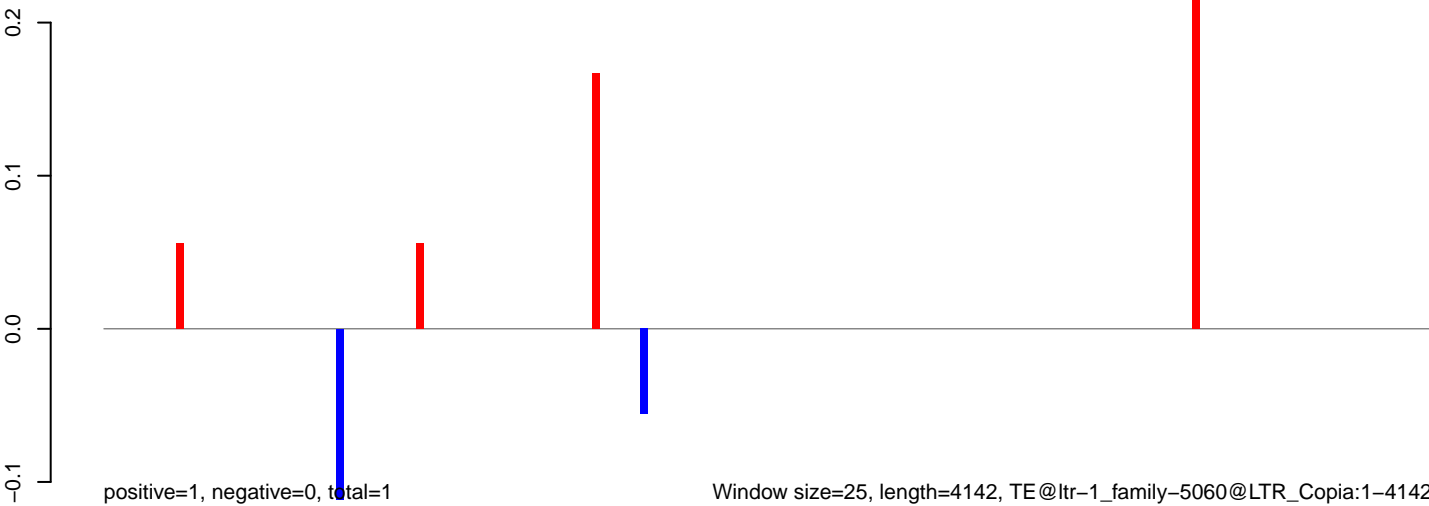
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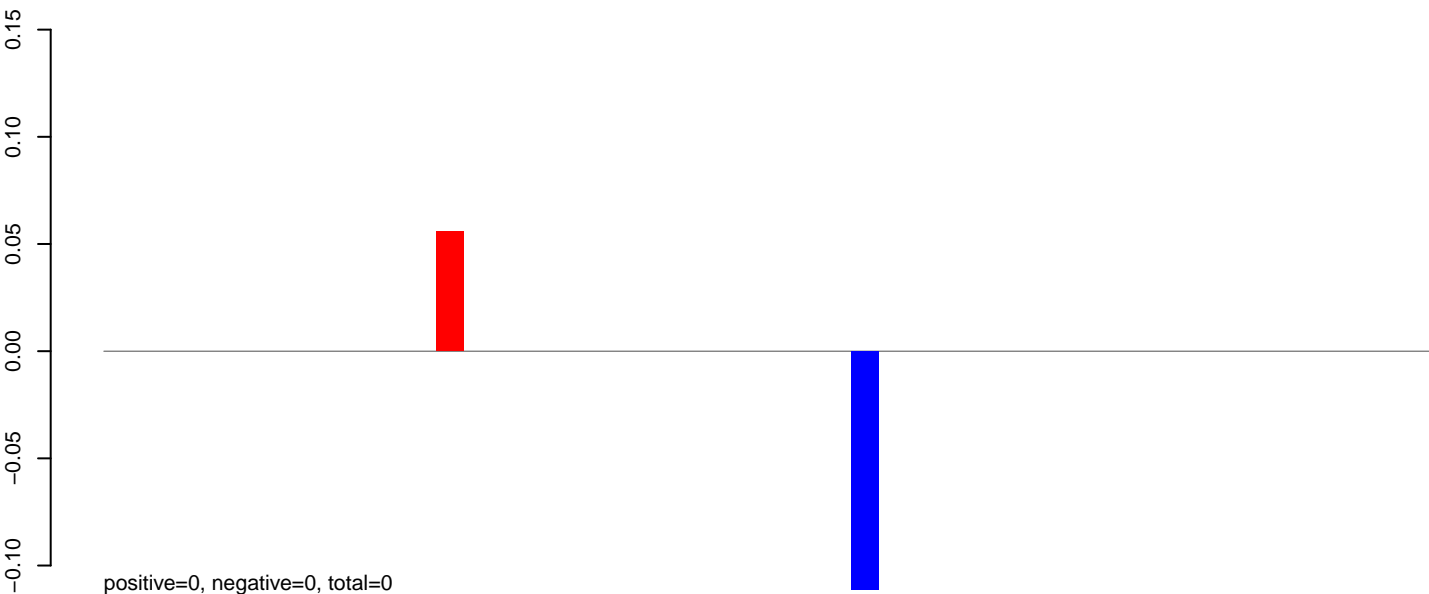
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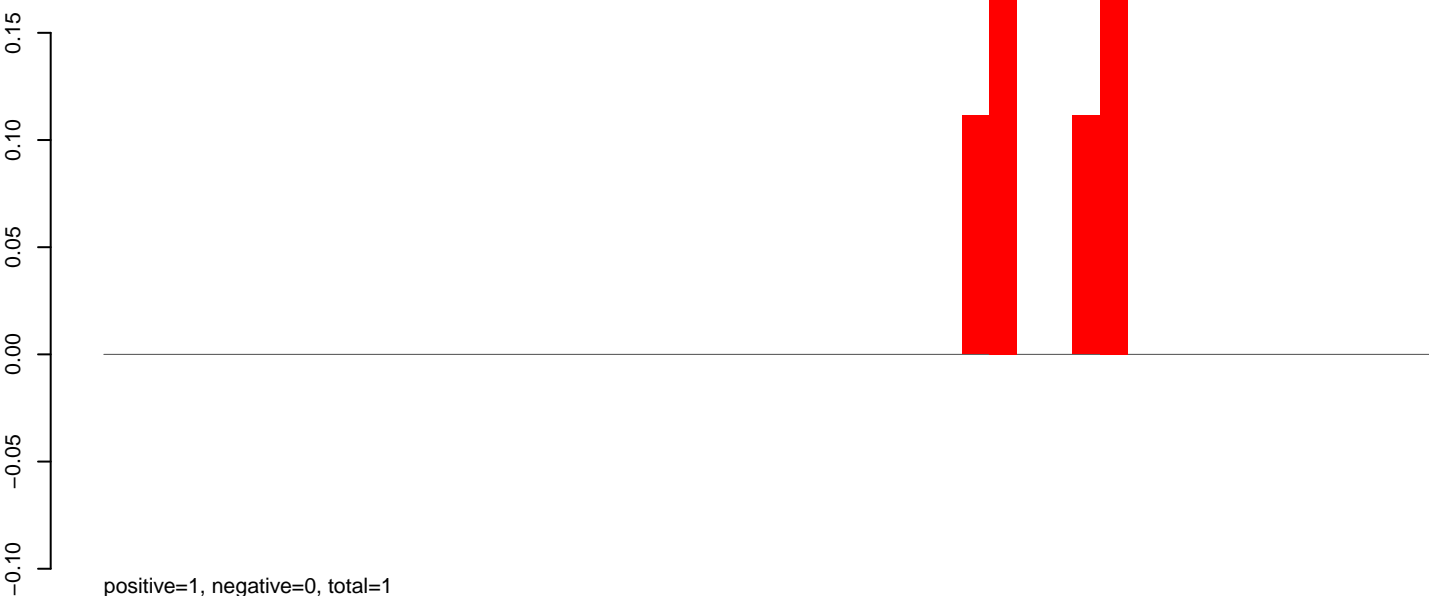
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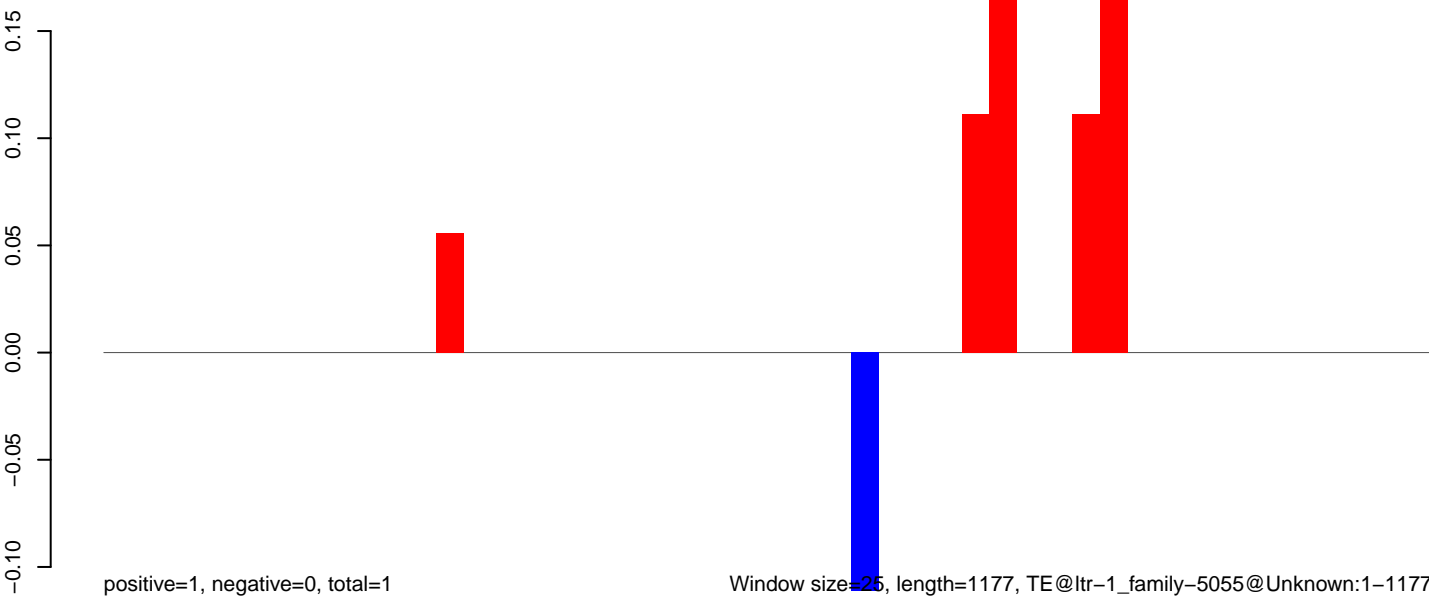
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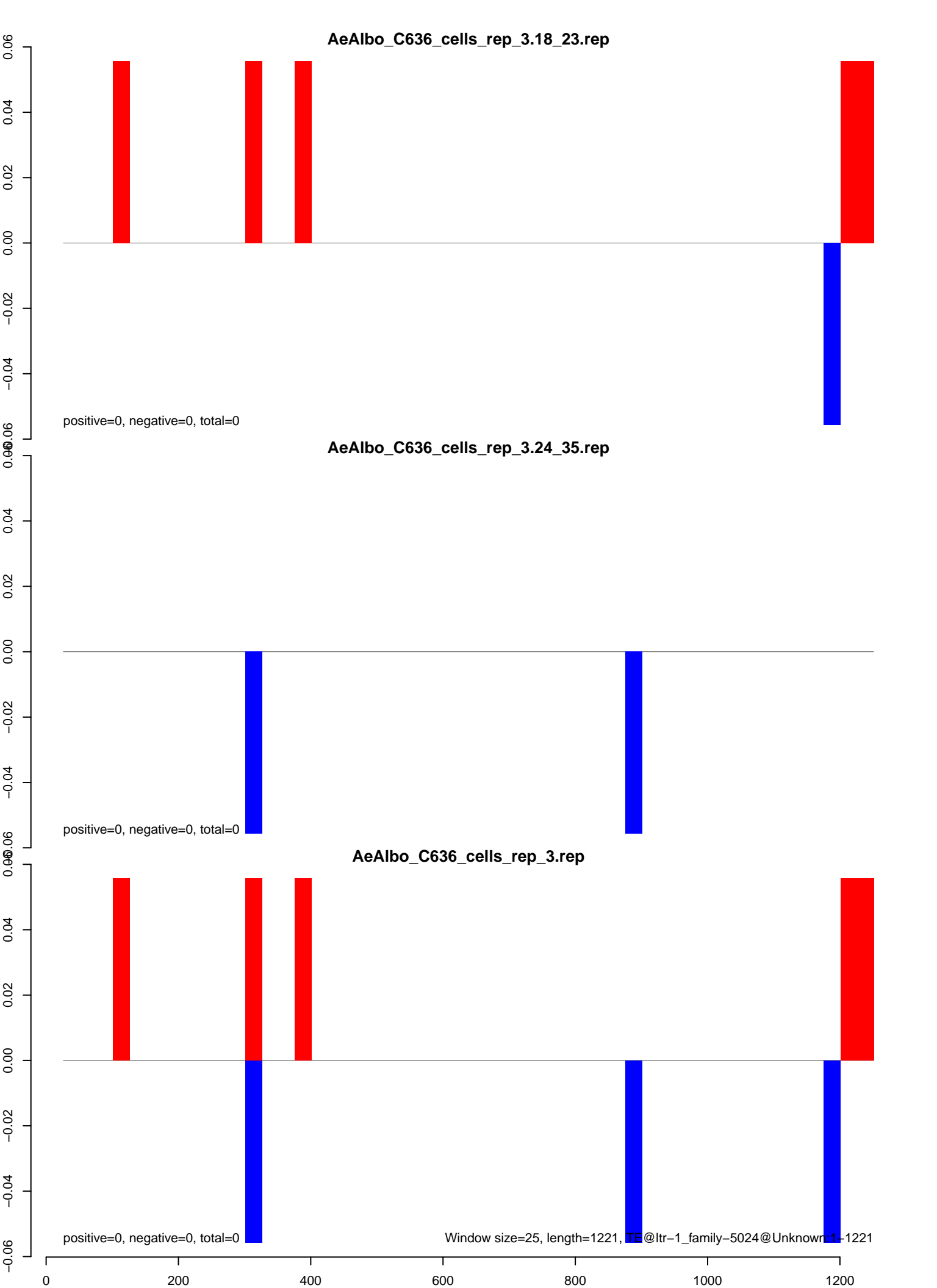
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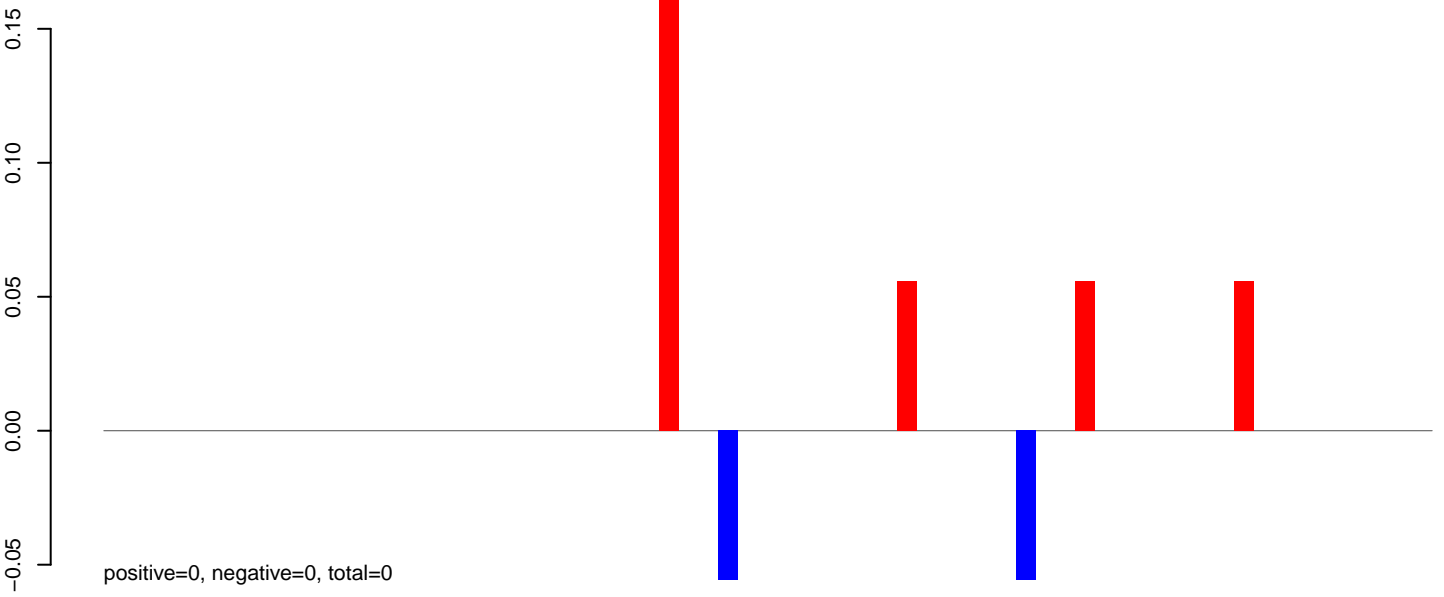
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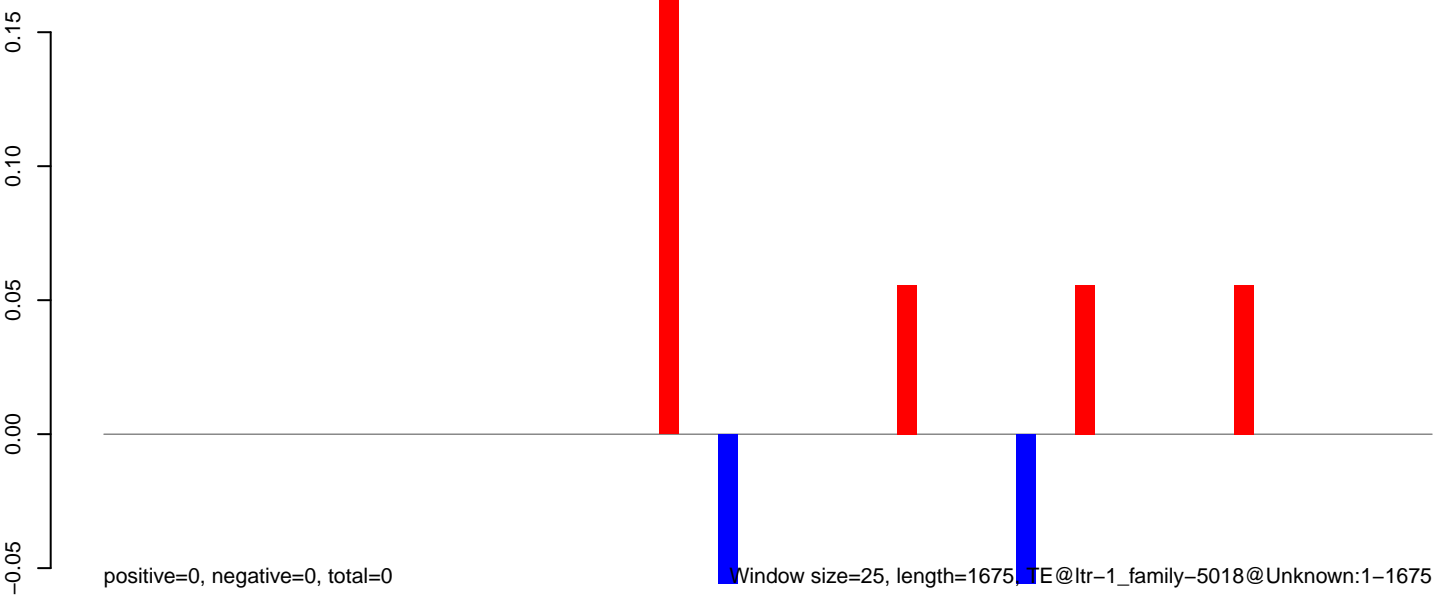
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AeAlbo_C636_cells_rep_3.24_35.rep



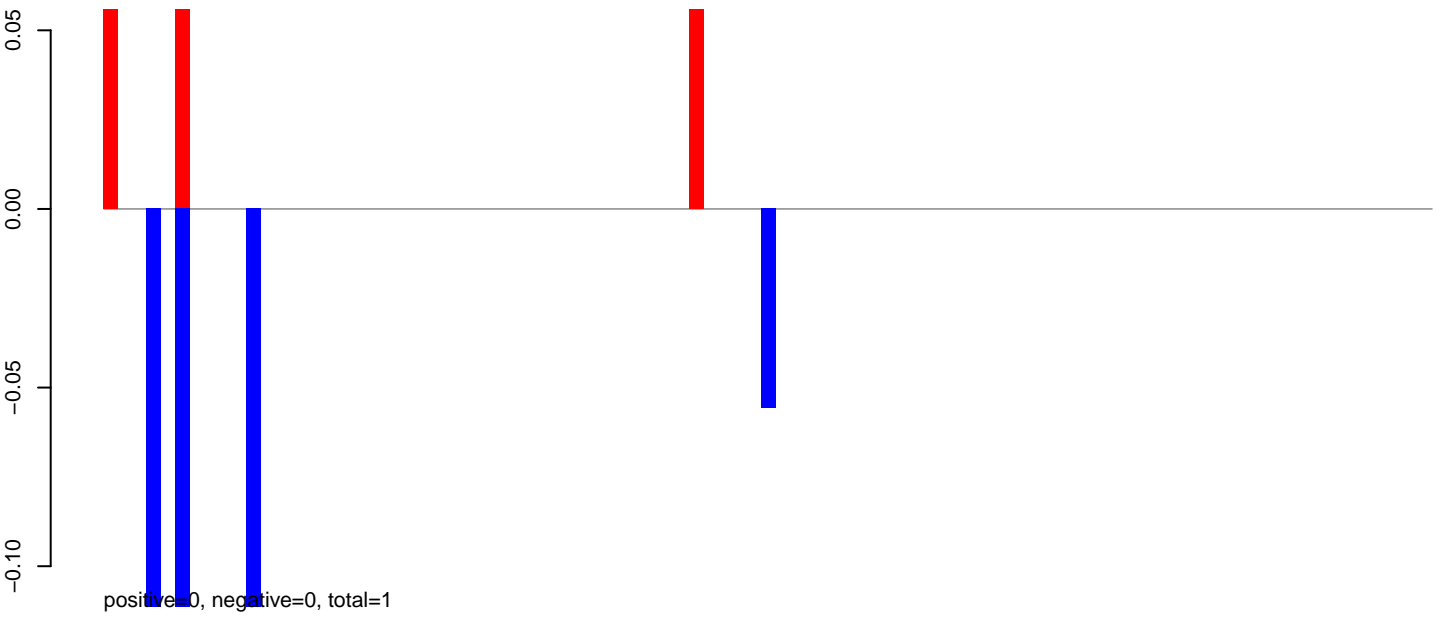
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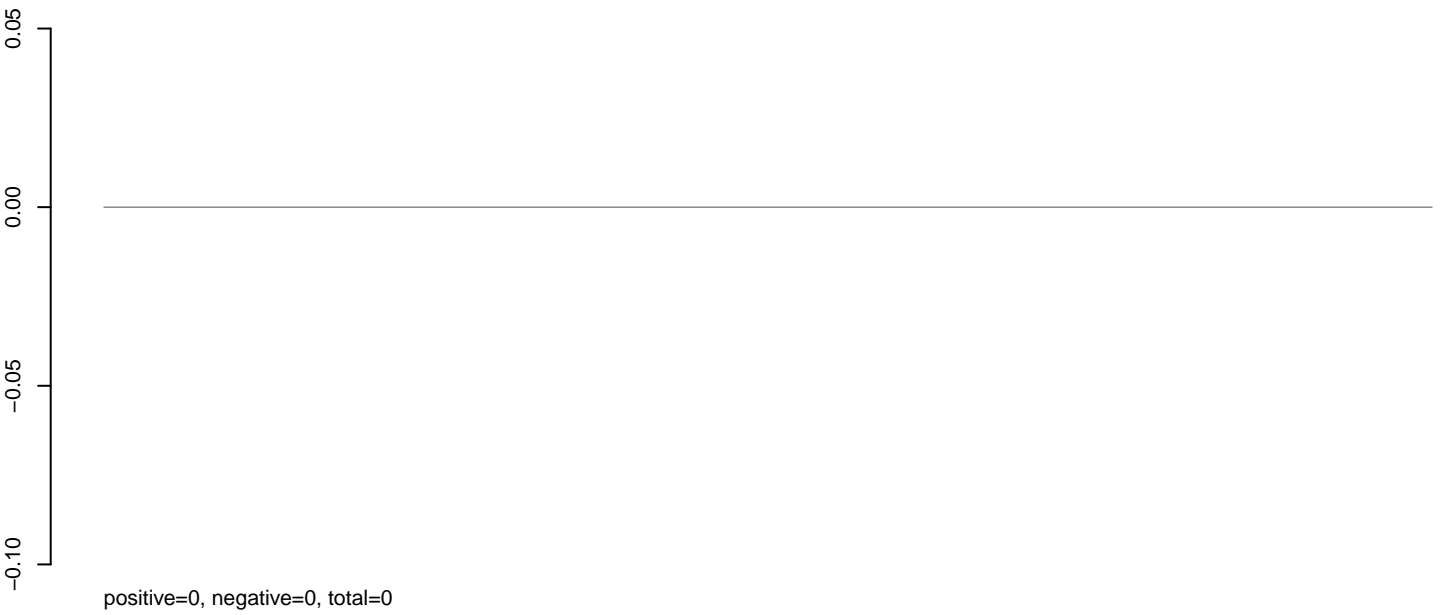
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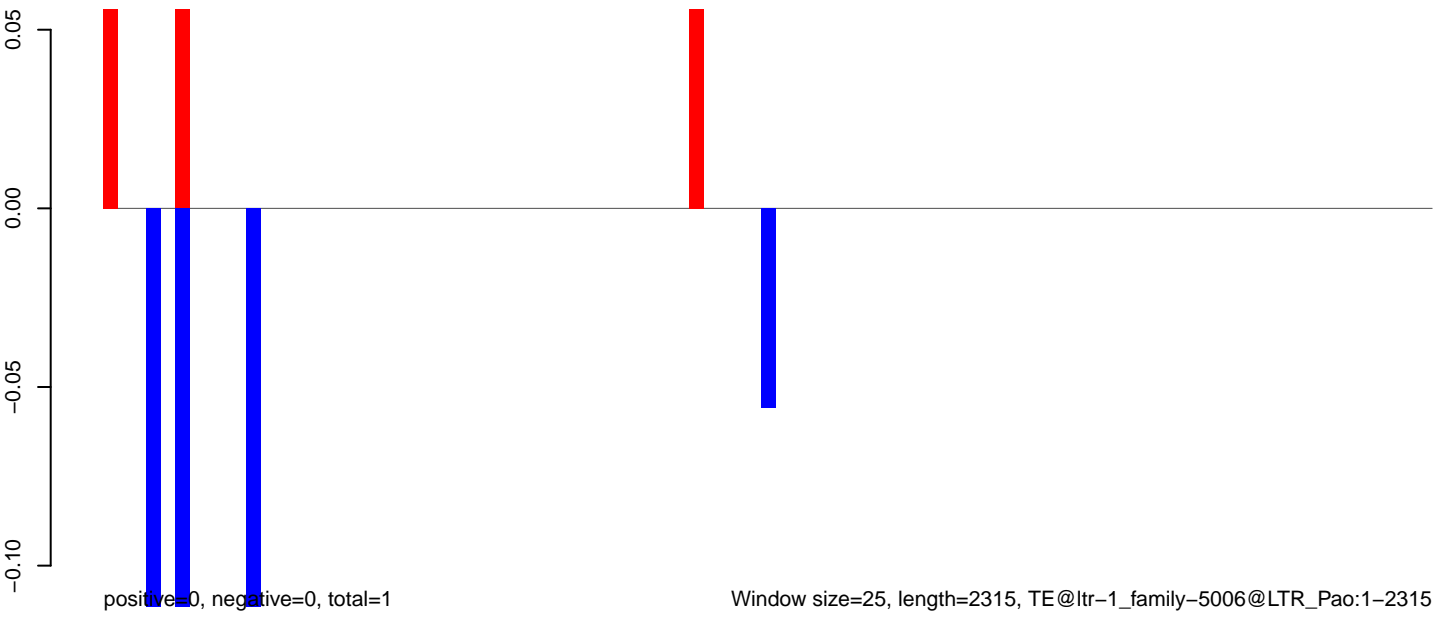
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AeAlbo_C636_cells_rep_3.24_35.rep



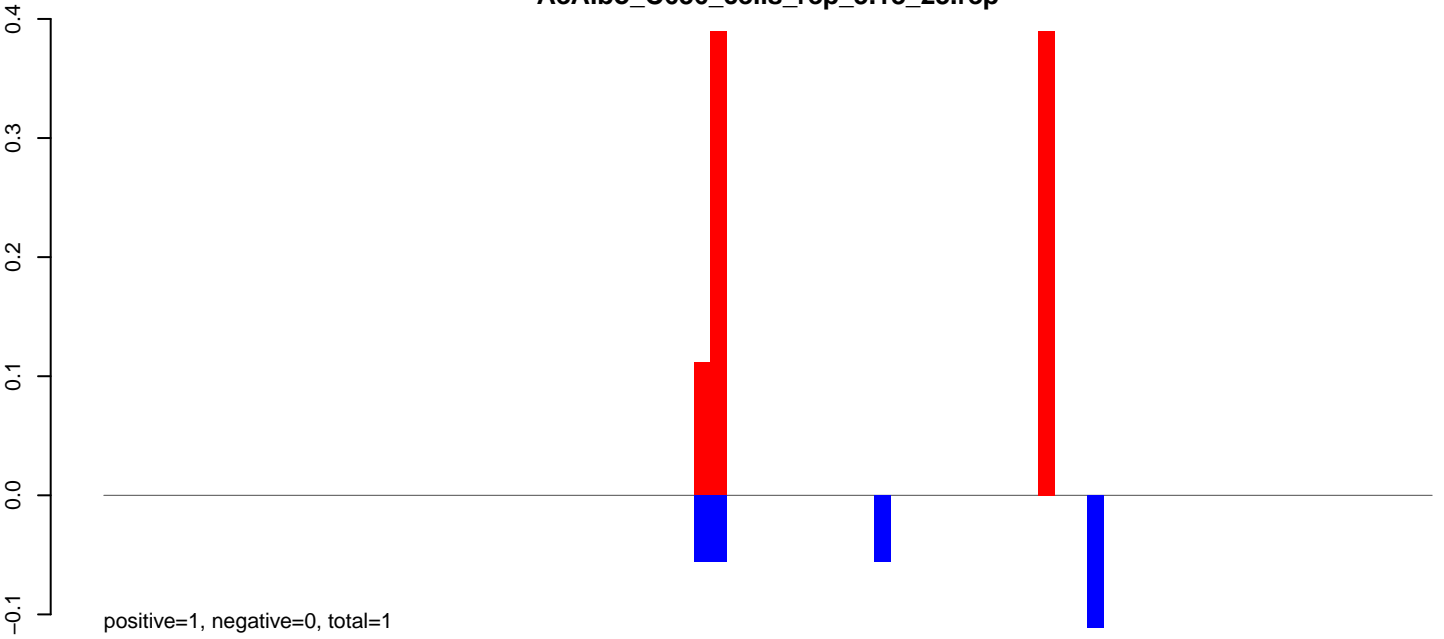
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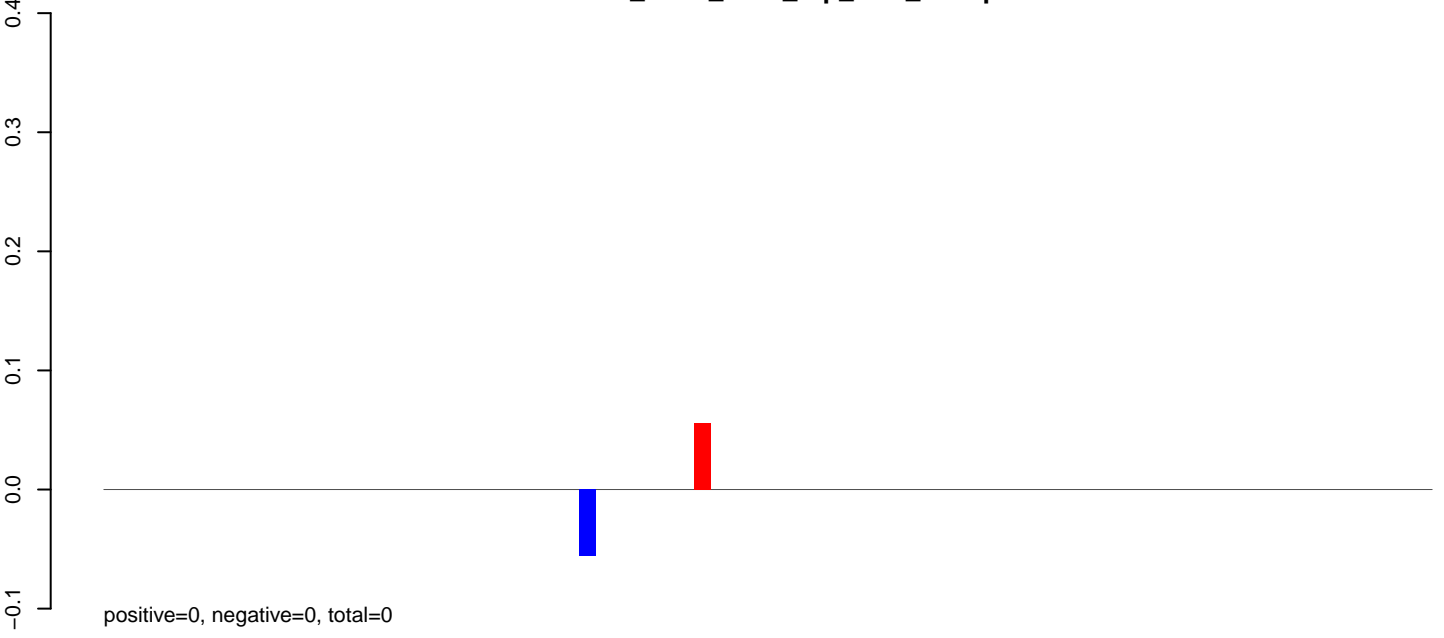
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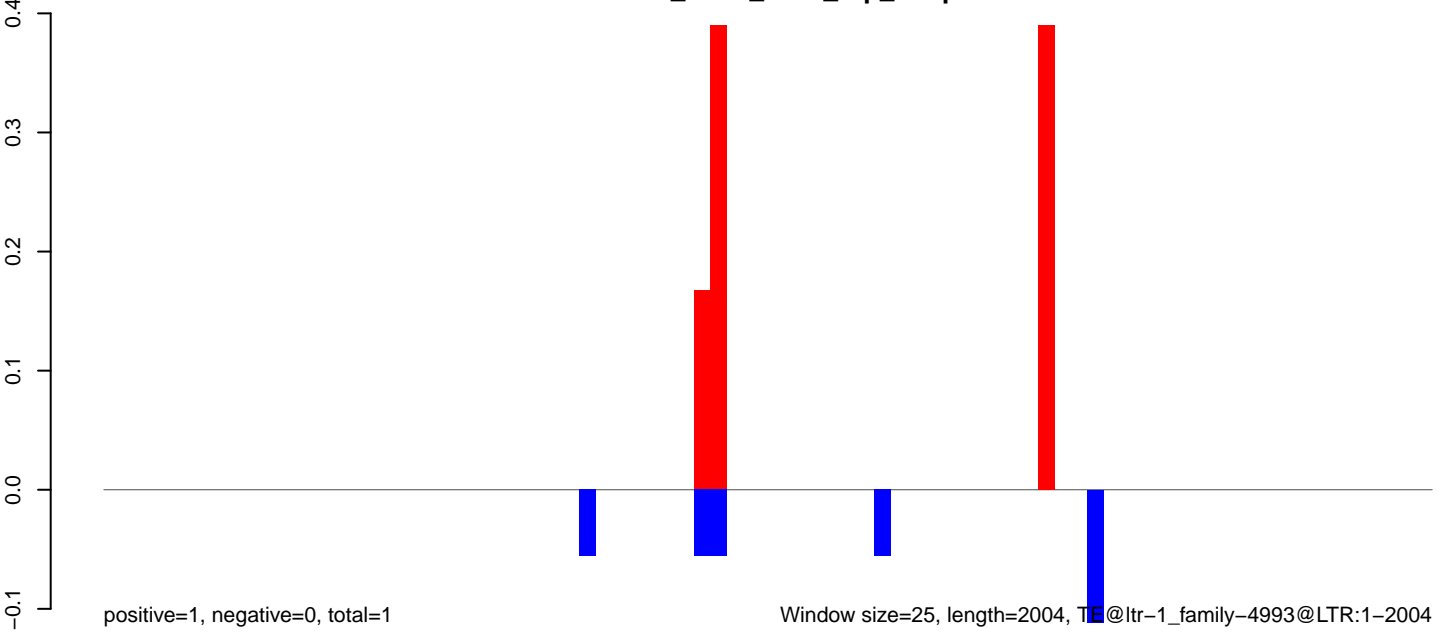
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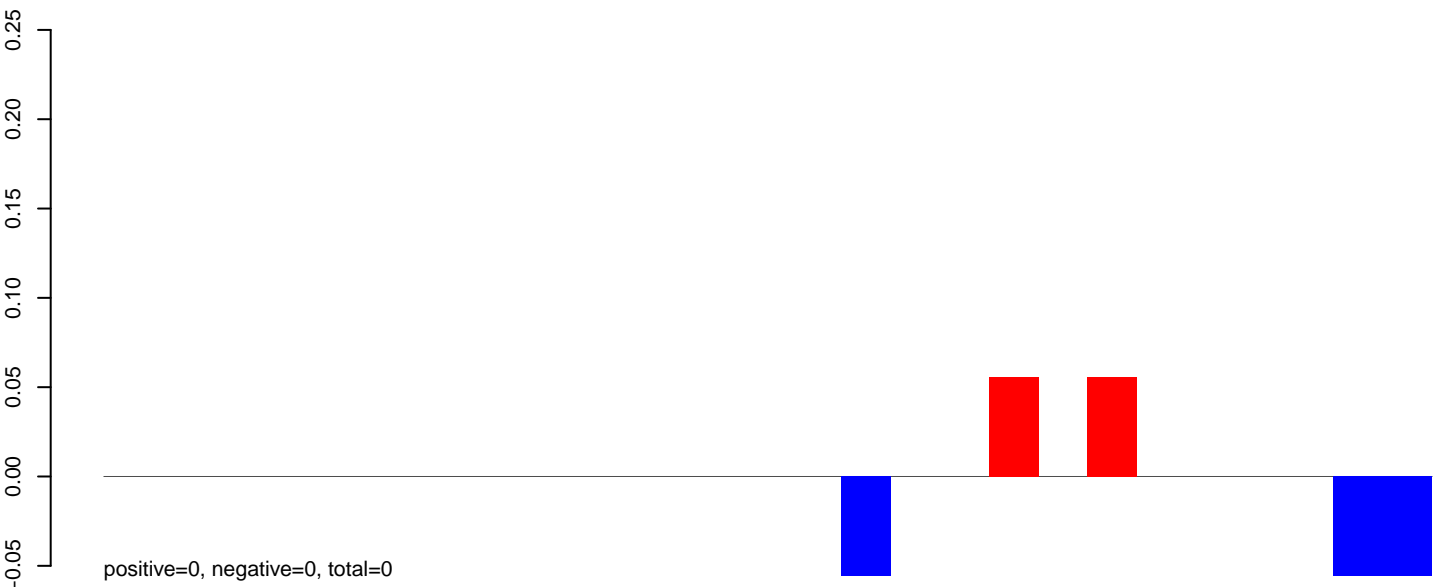
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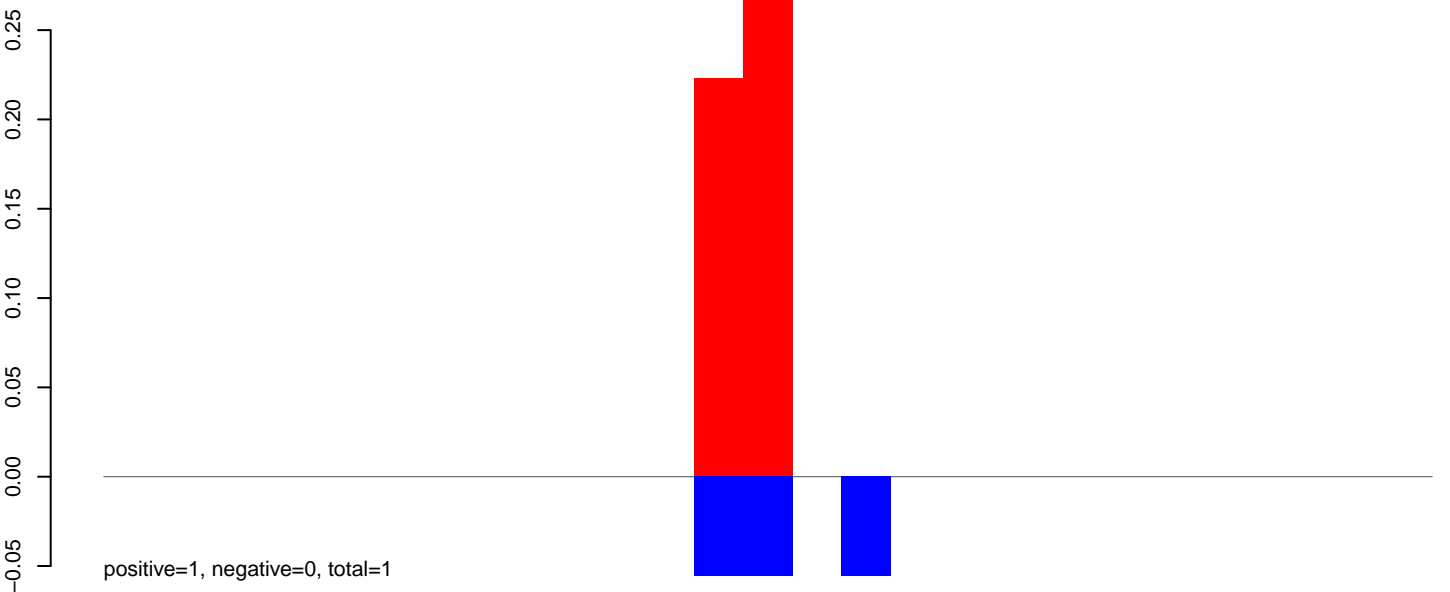
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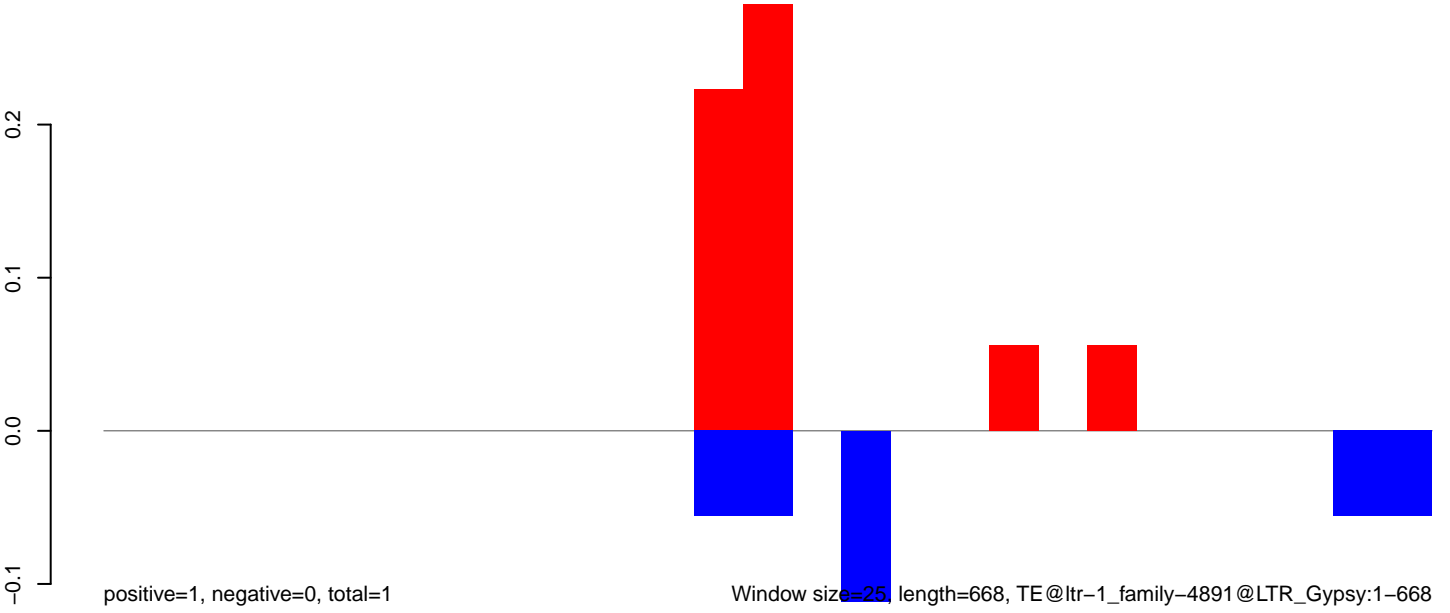
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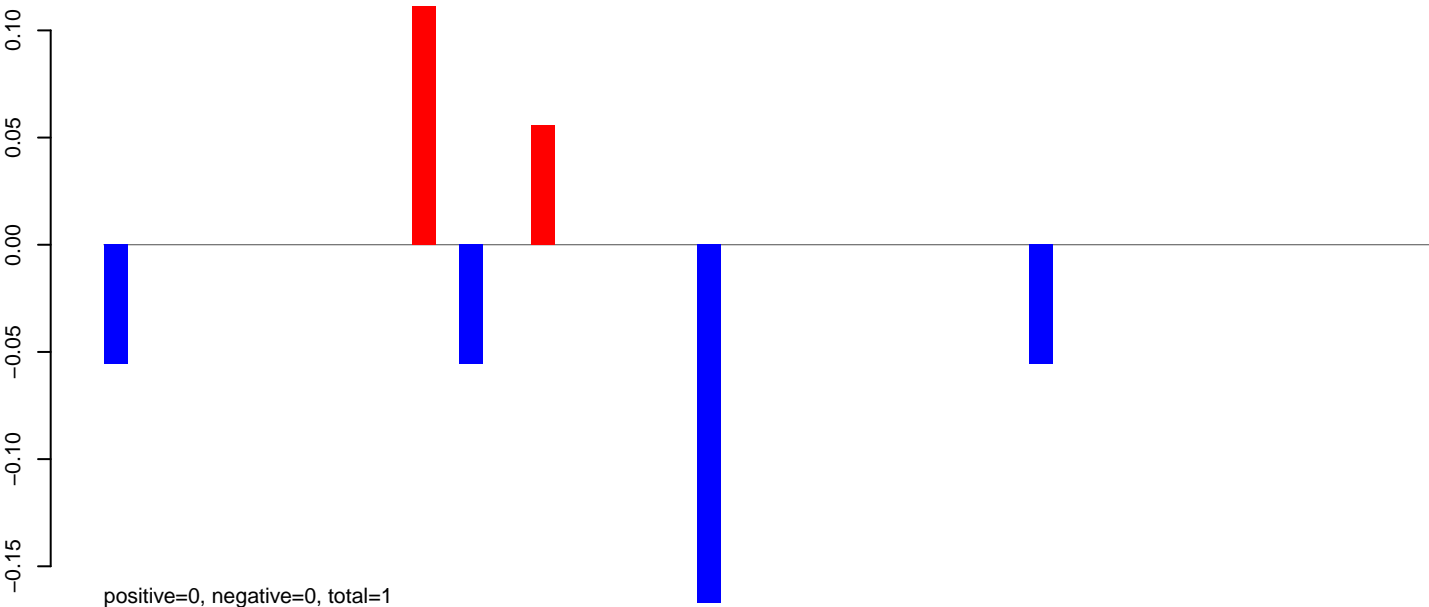
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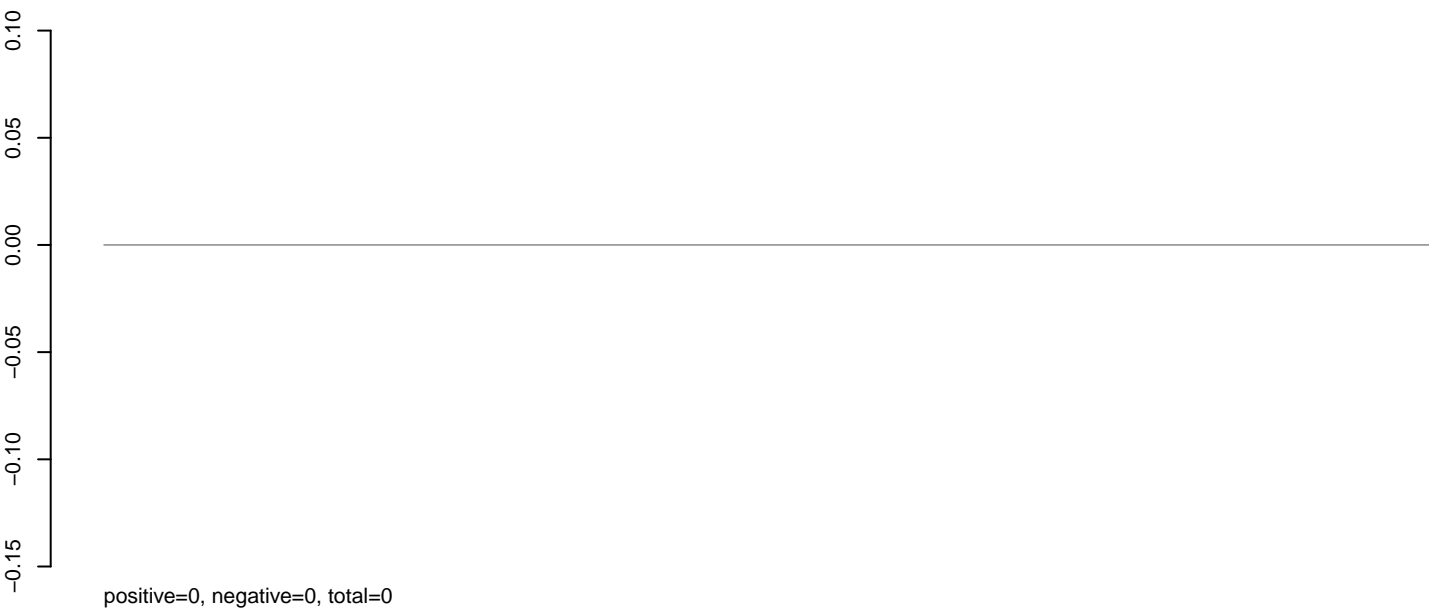
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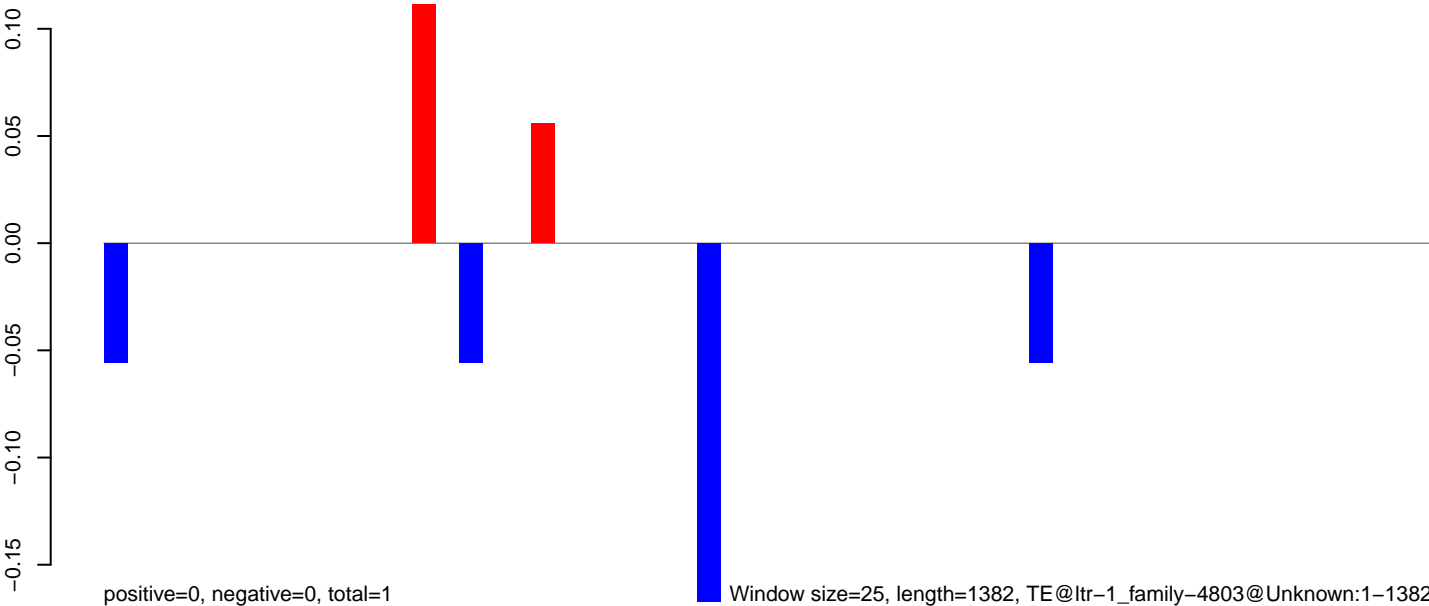
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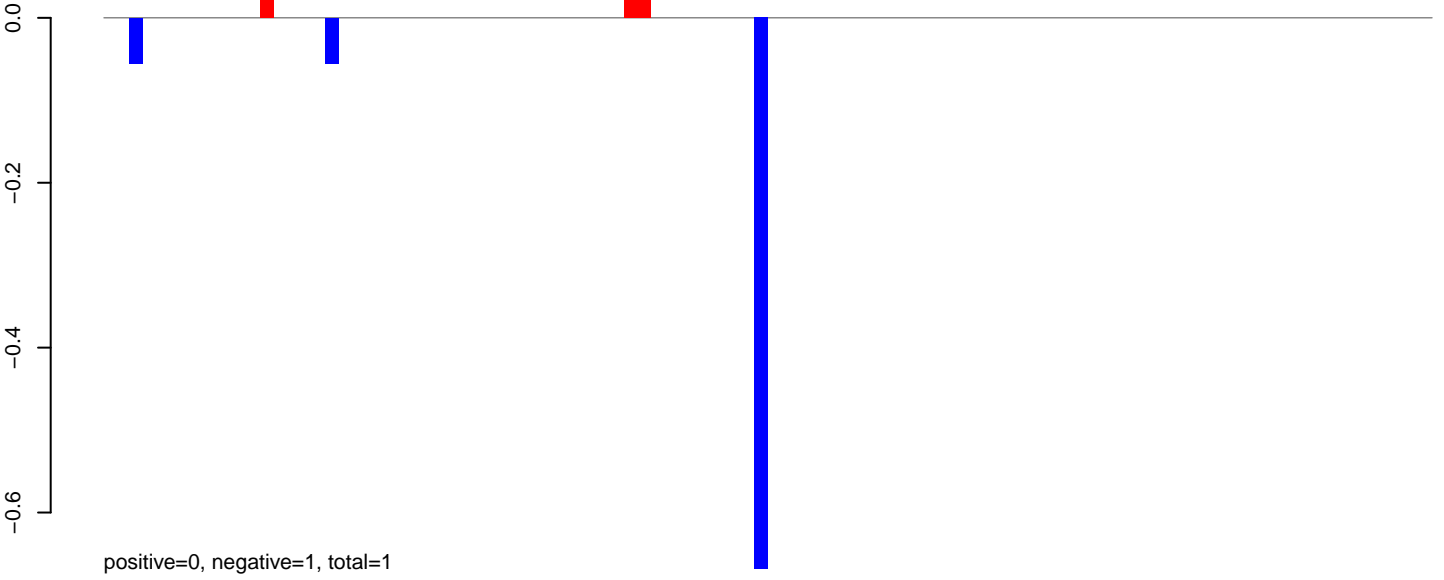
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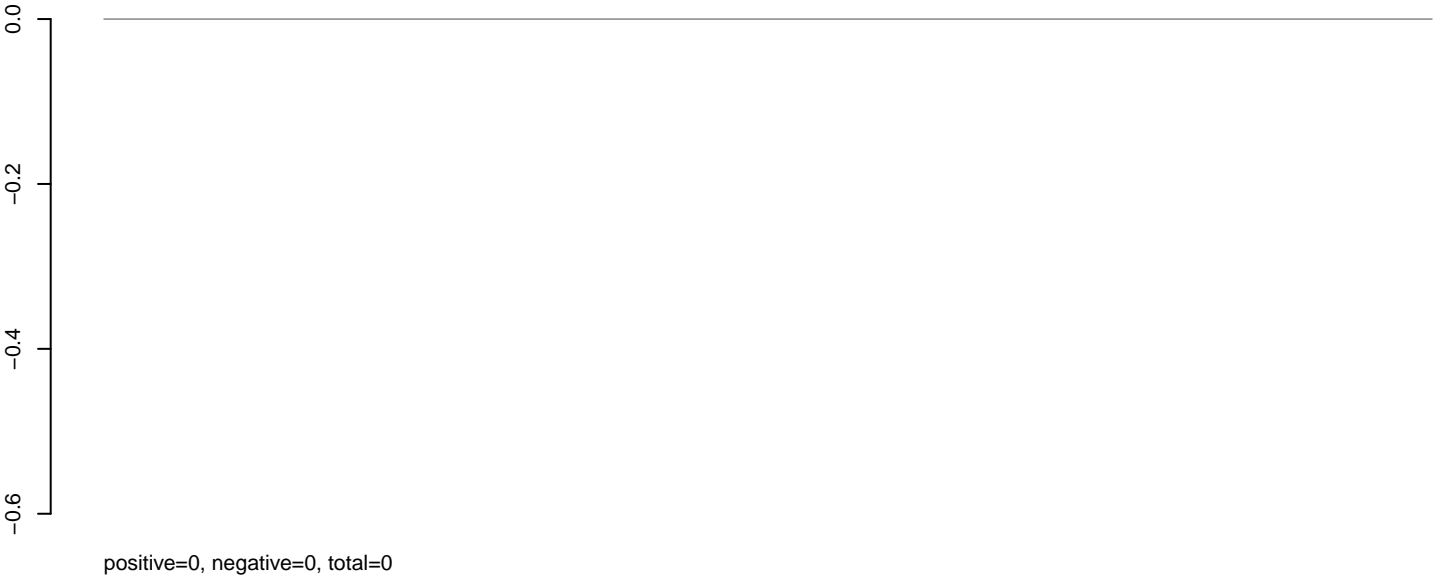
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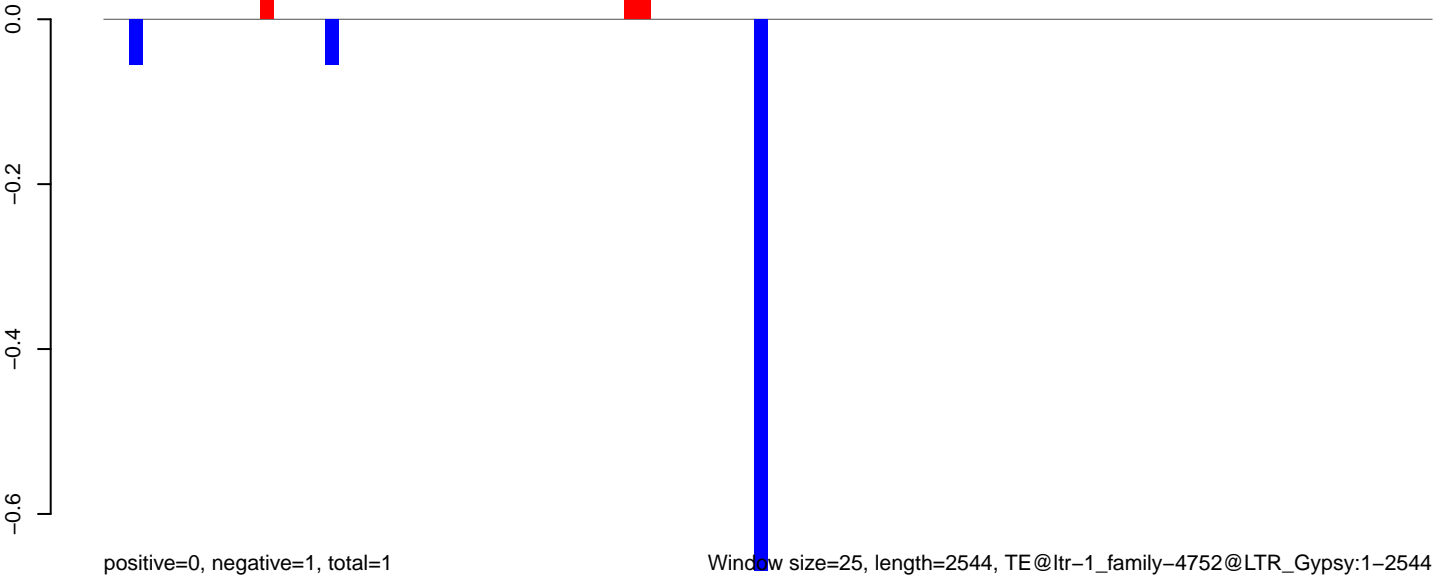
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

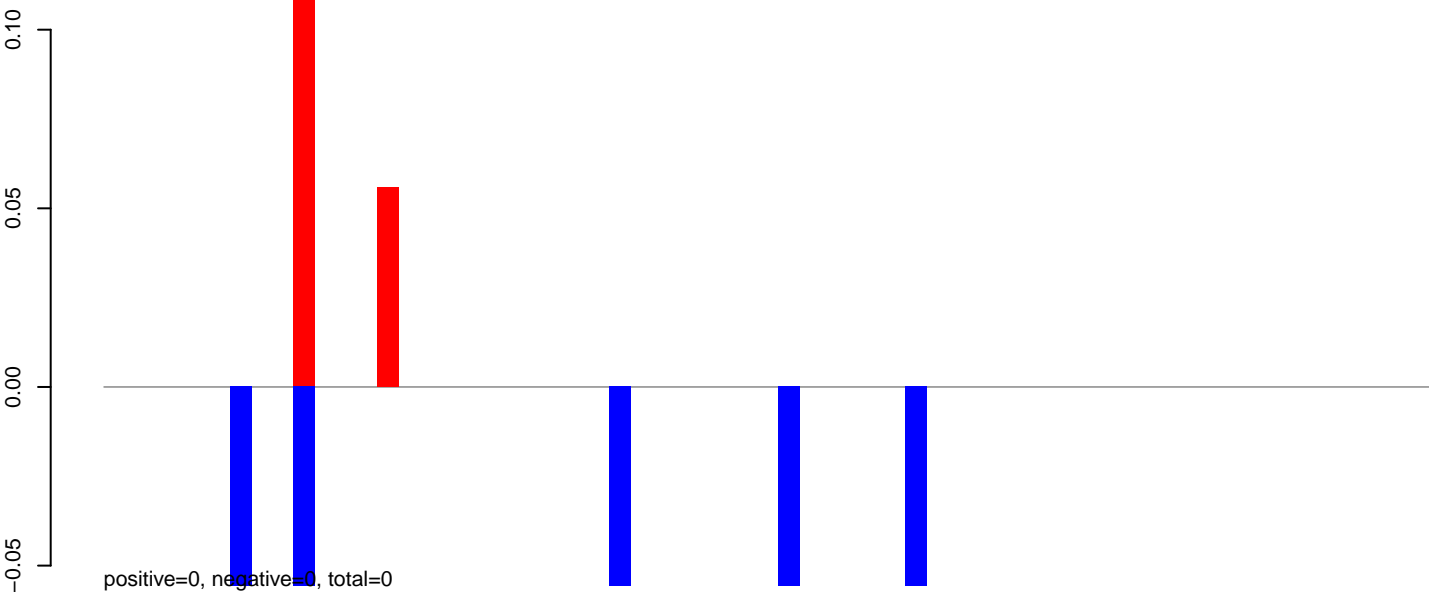


AeAlbo_C636_cells_rep_3.rep

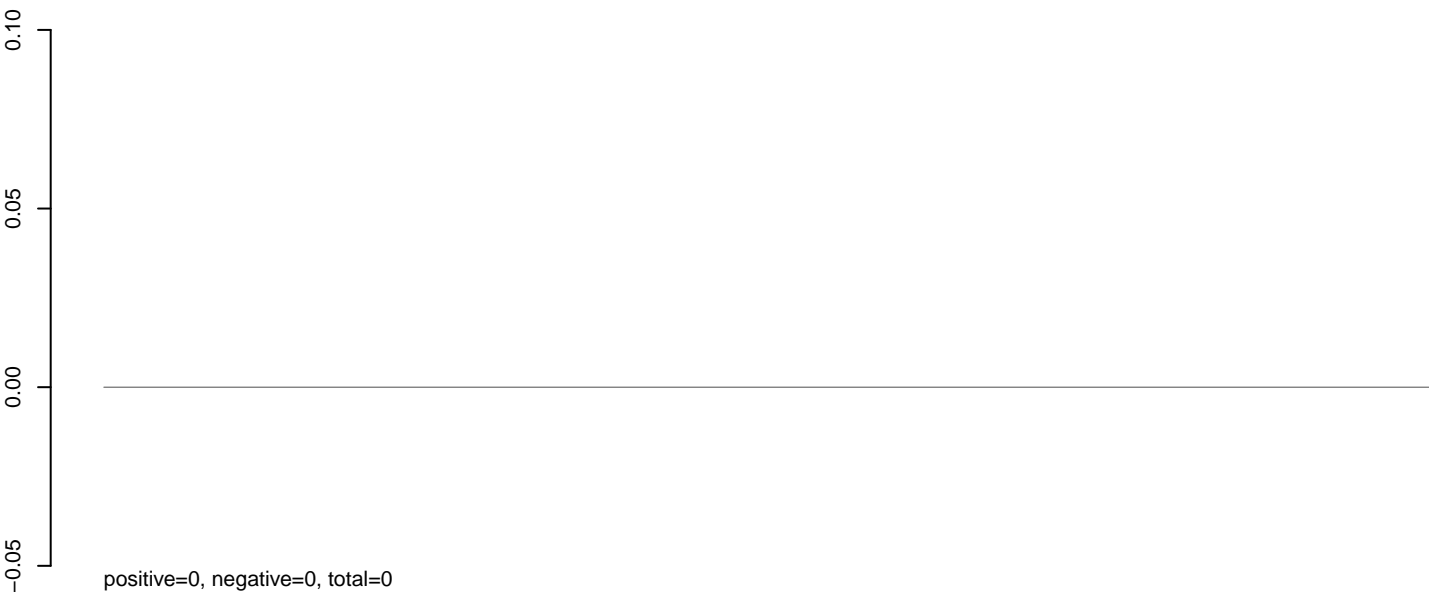


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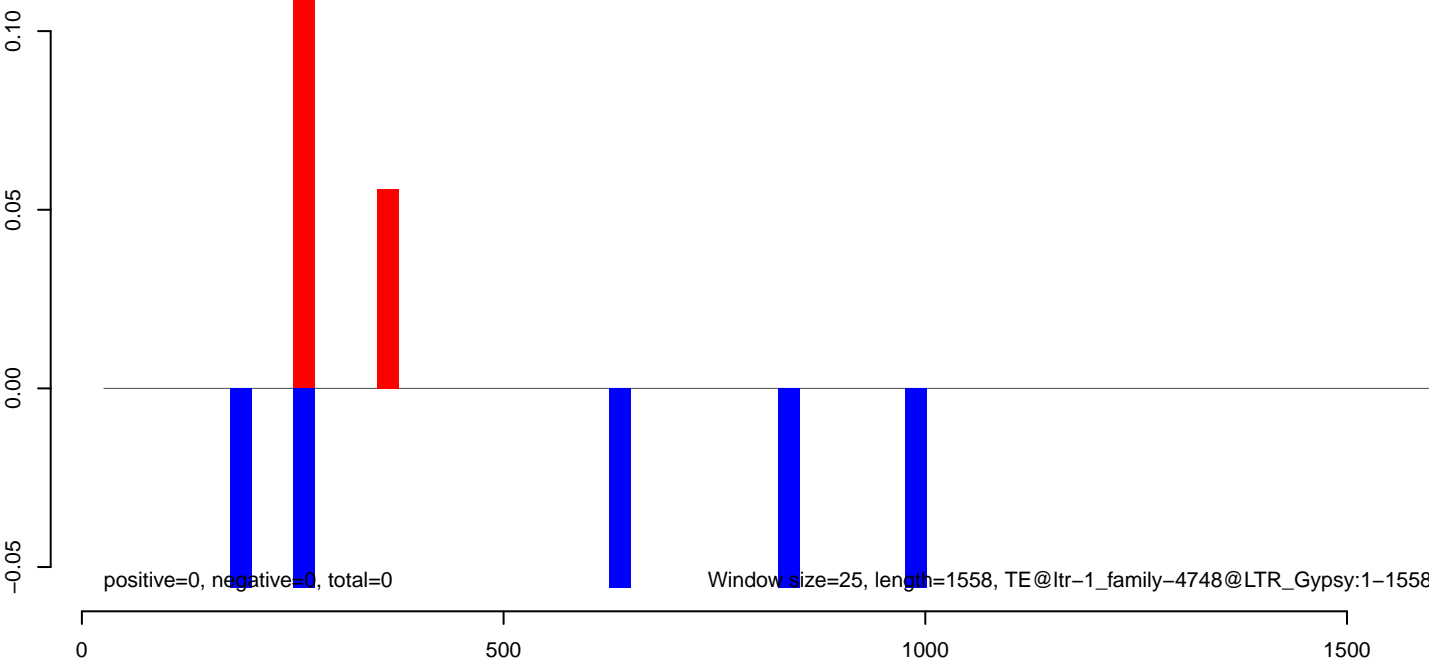
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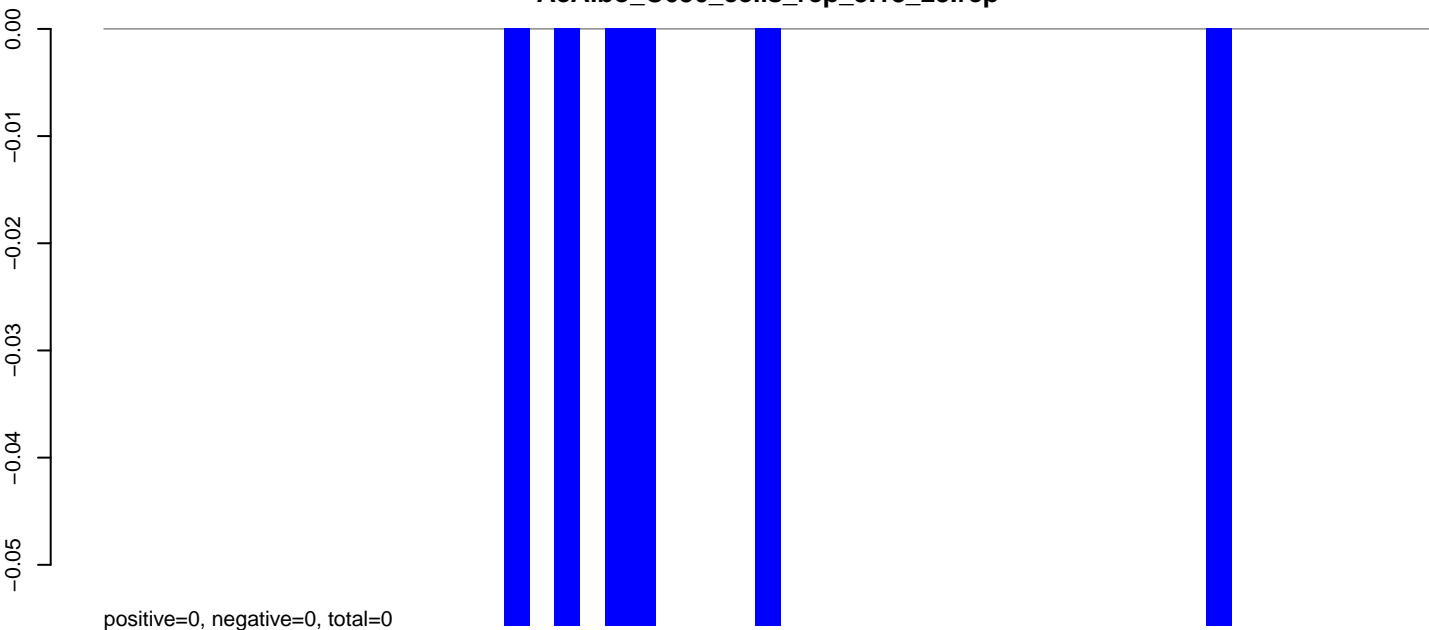
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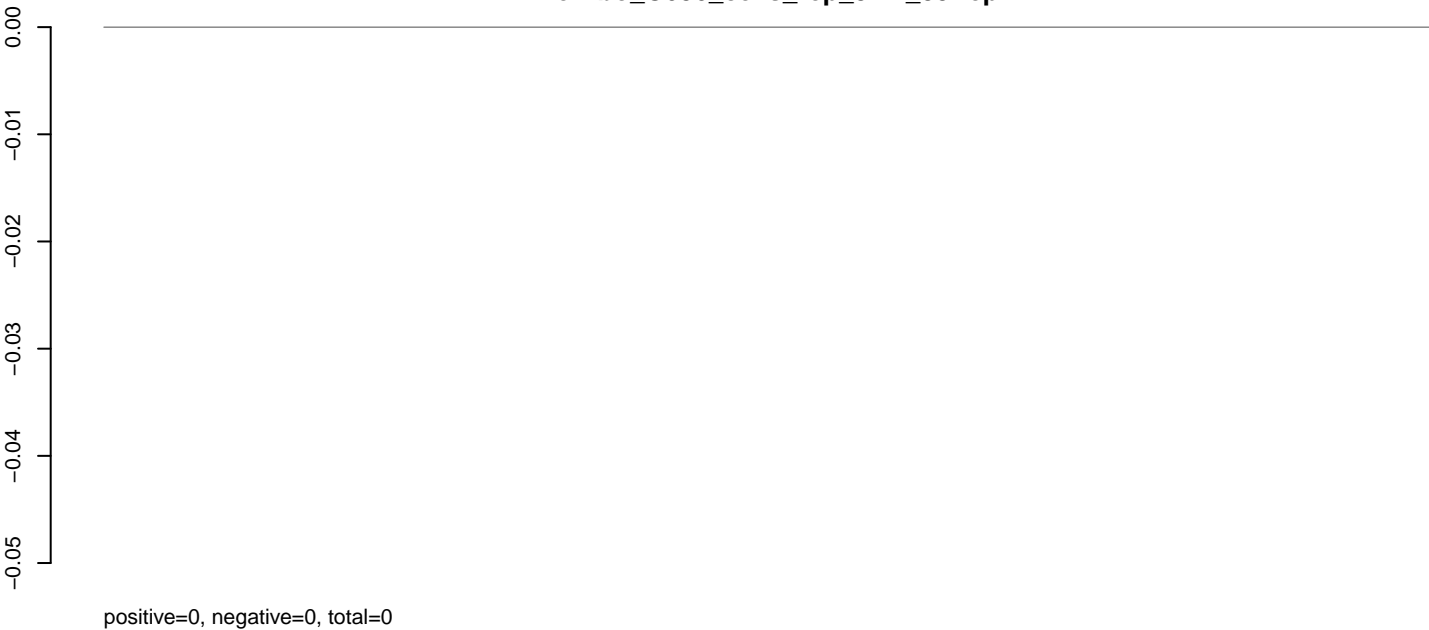
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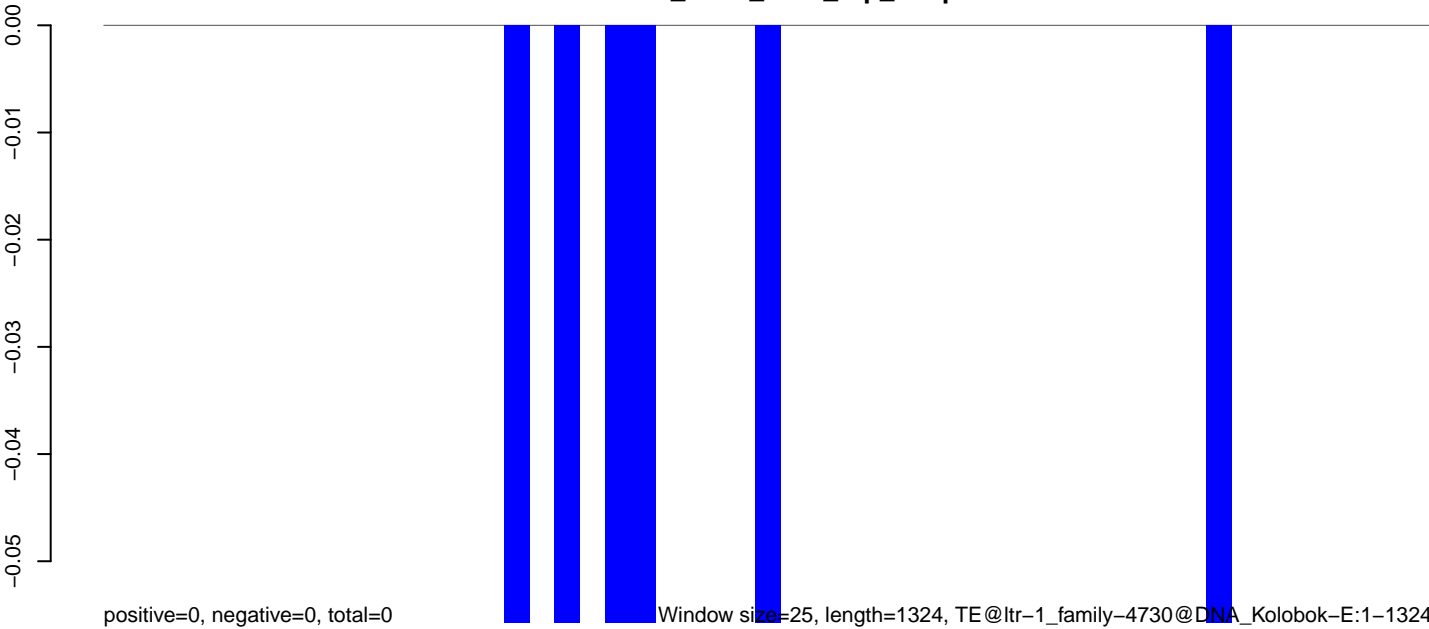
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AeAlbo_C636_cells_rep_3.24_35.rep



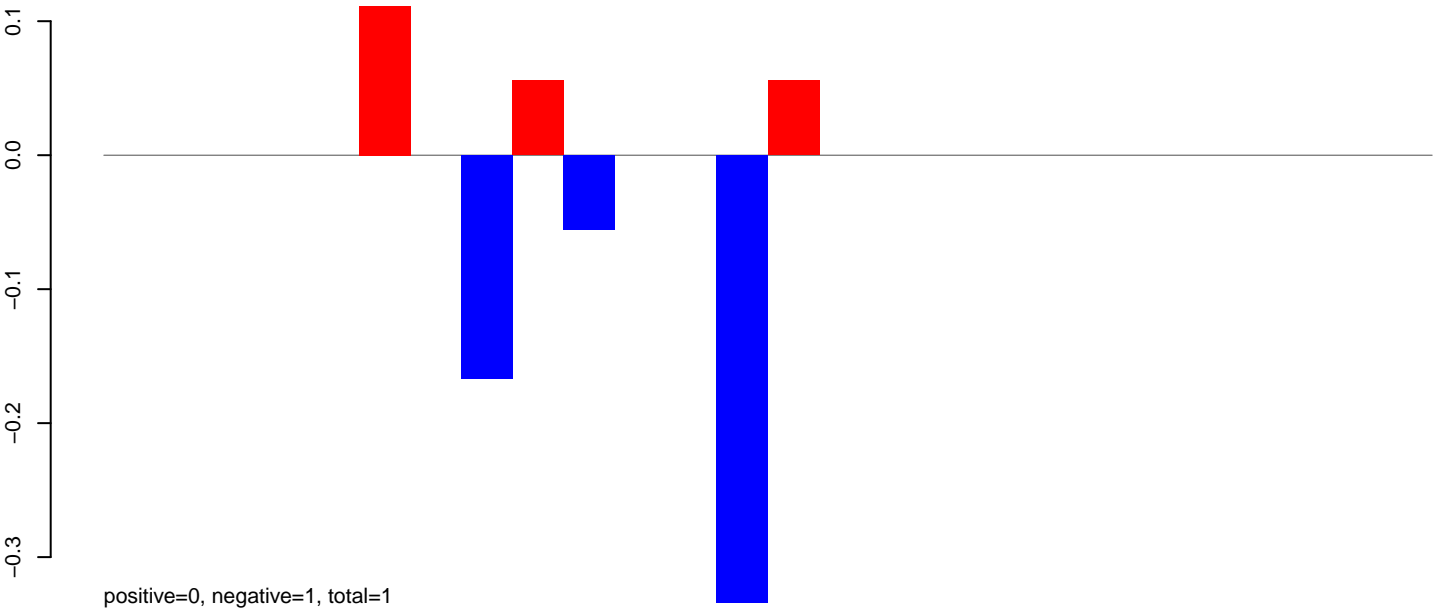
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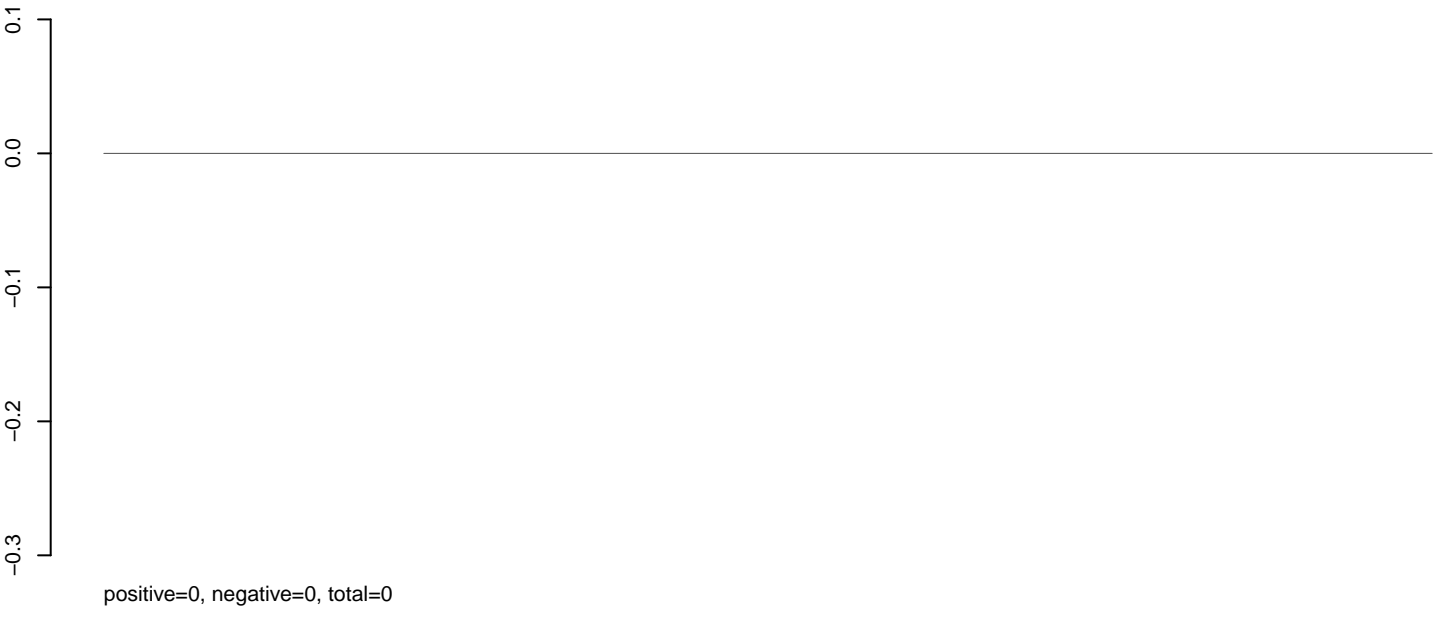
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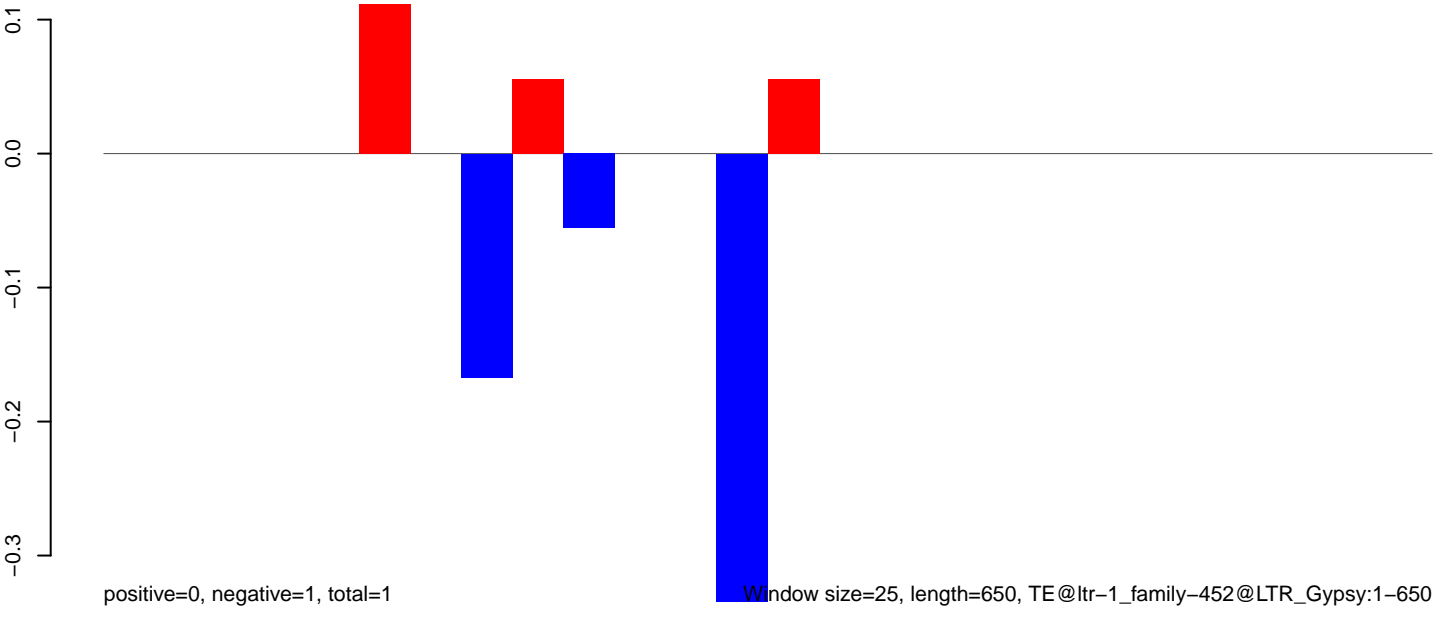
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AeAlbo_C636_cells_rep_3.24_35.rep

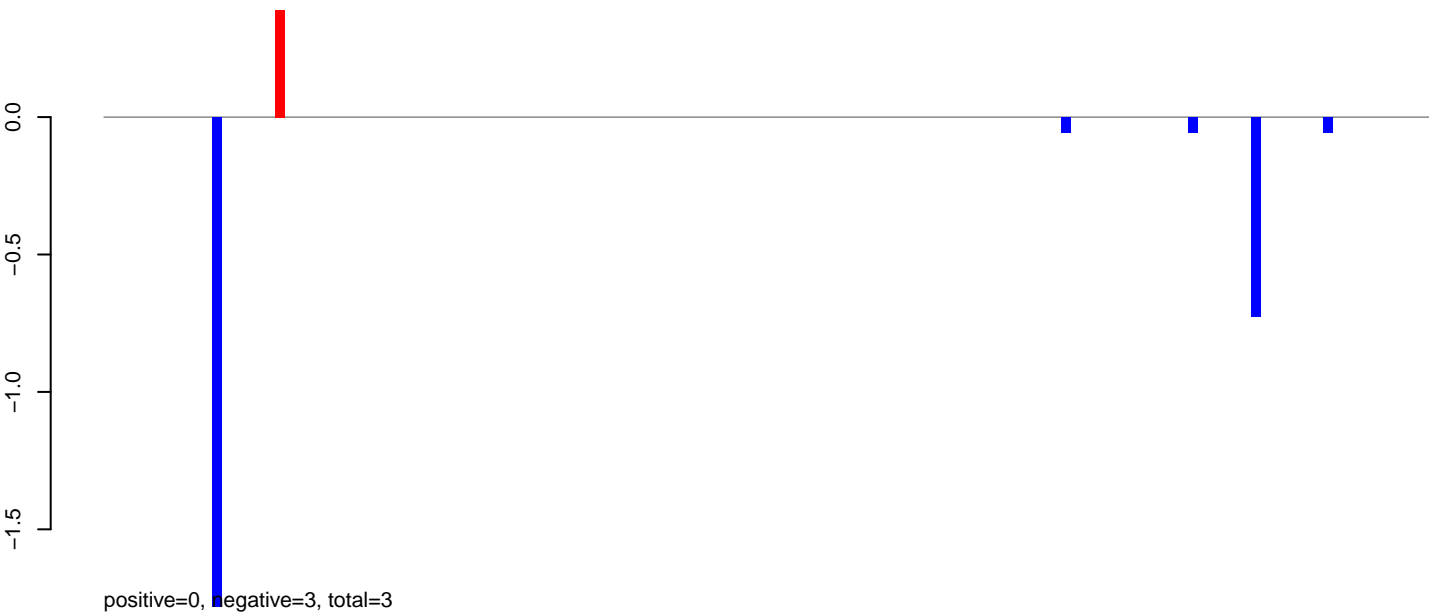


AeAlbo_C636_cells_rep_3.rep

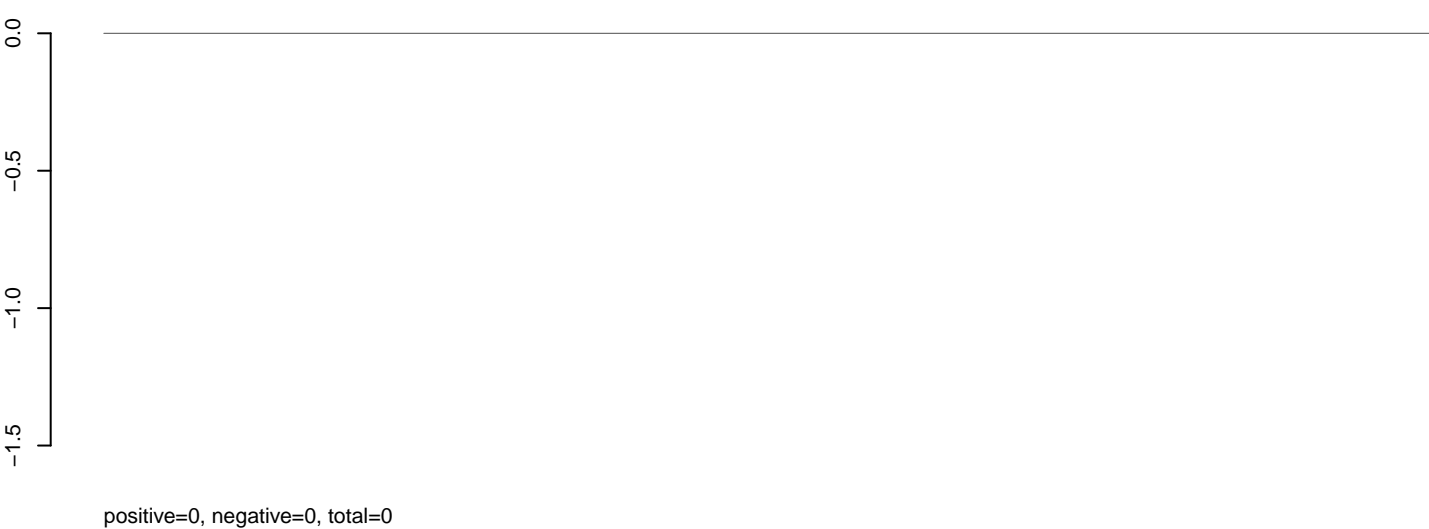


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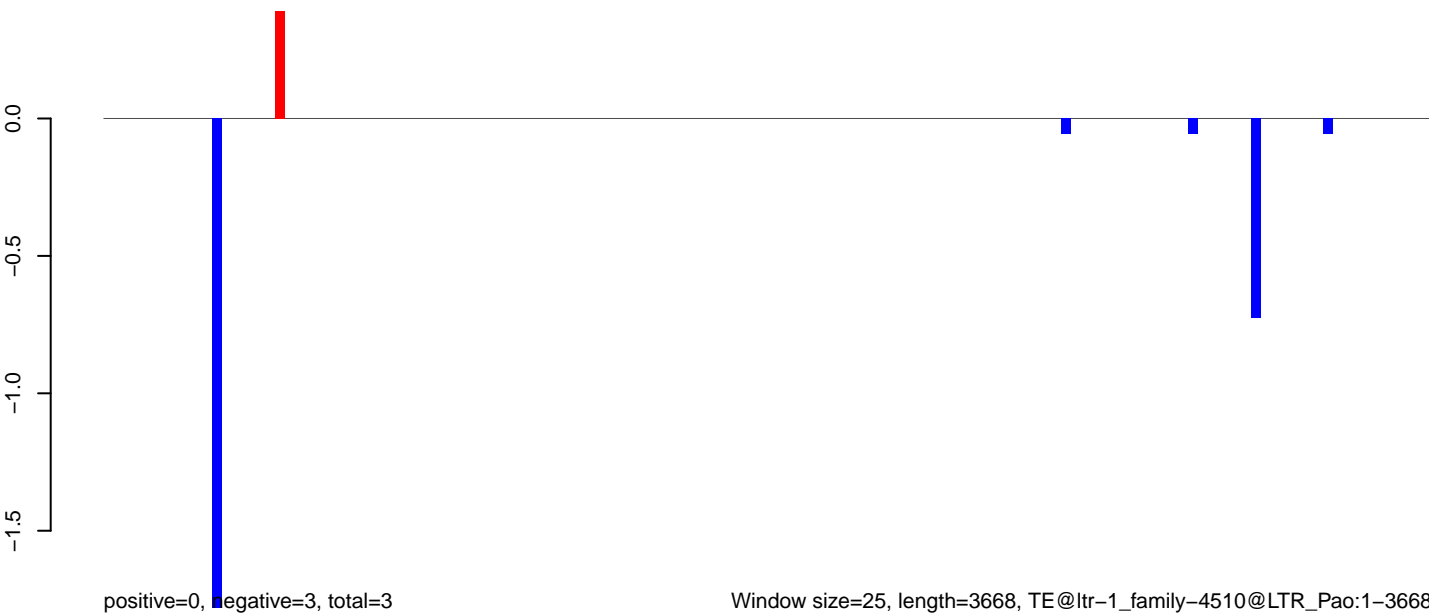
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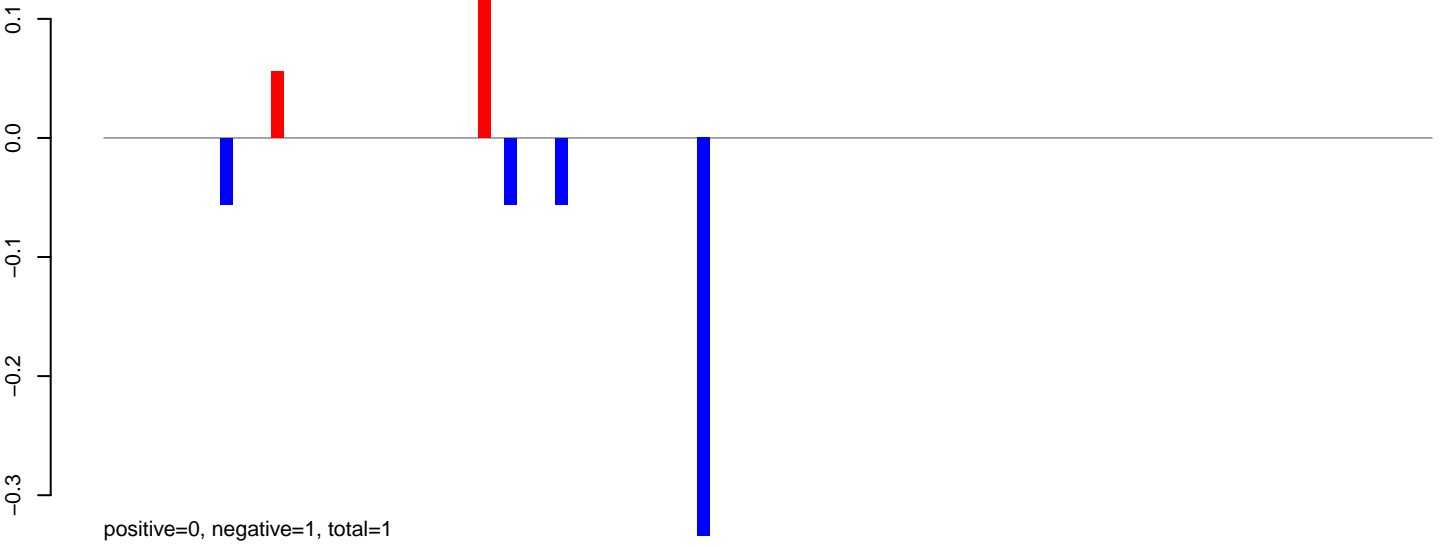
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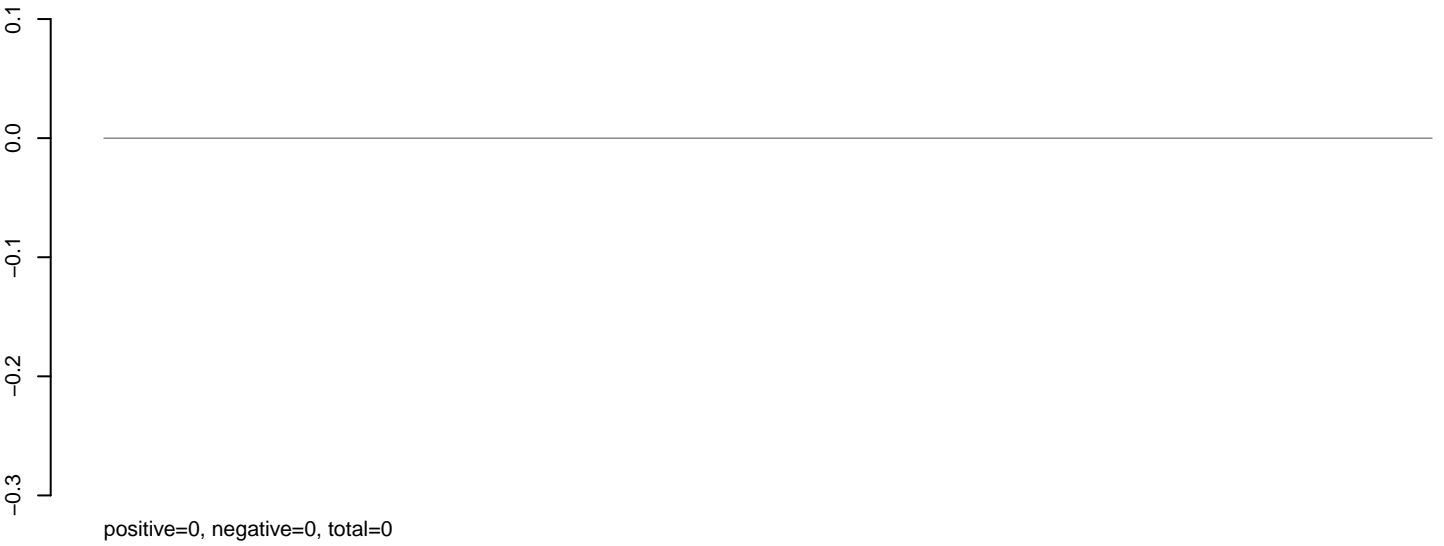
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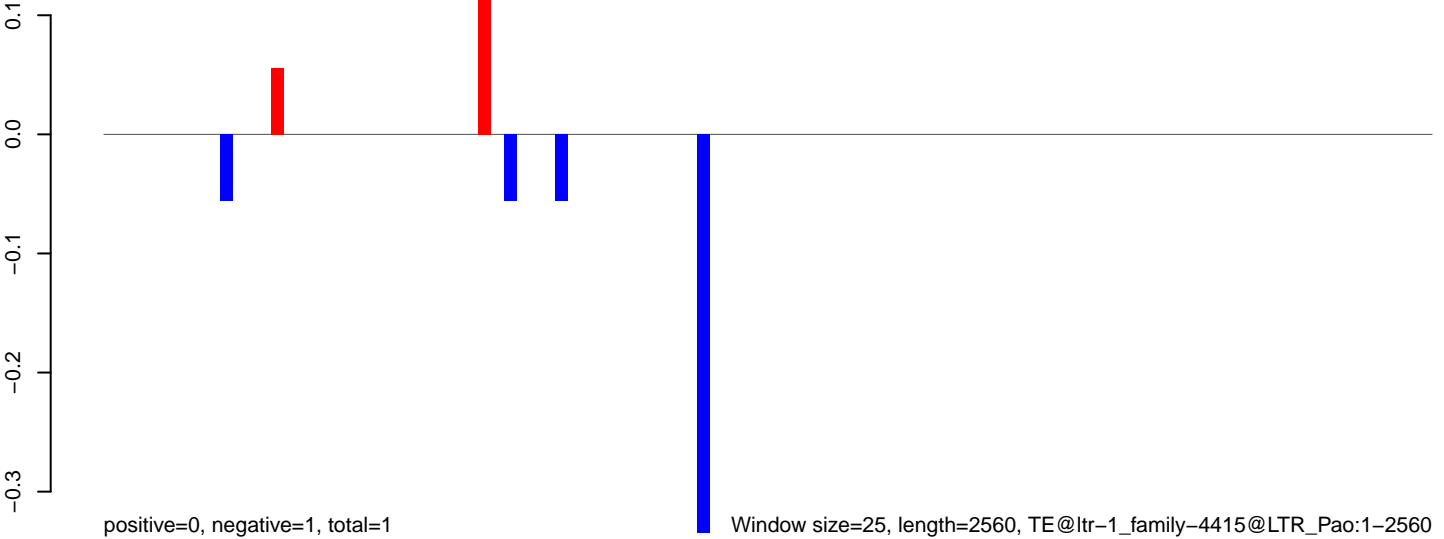
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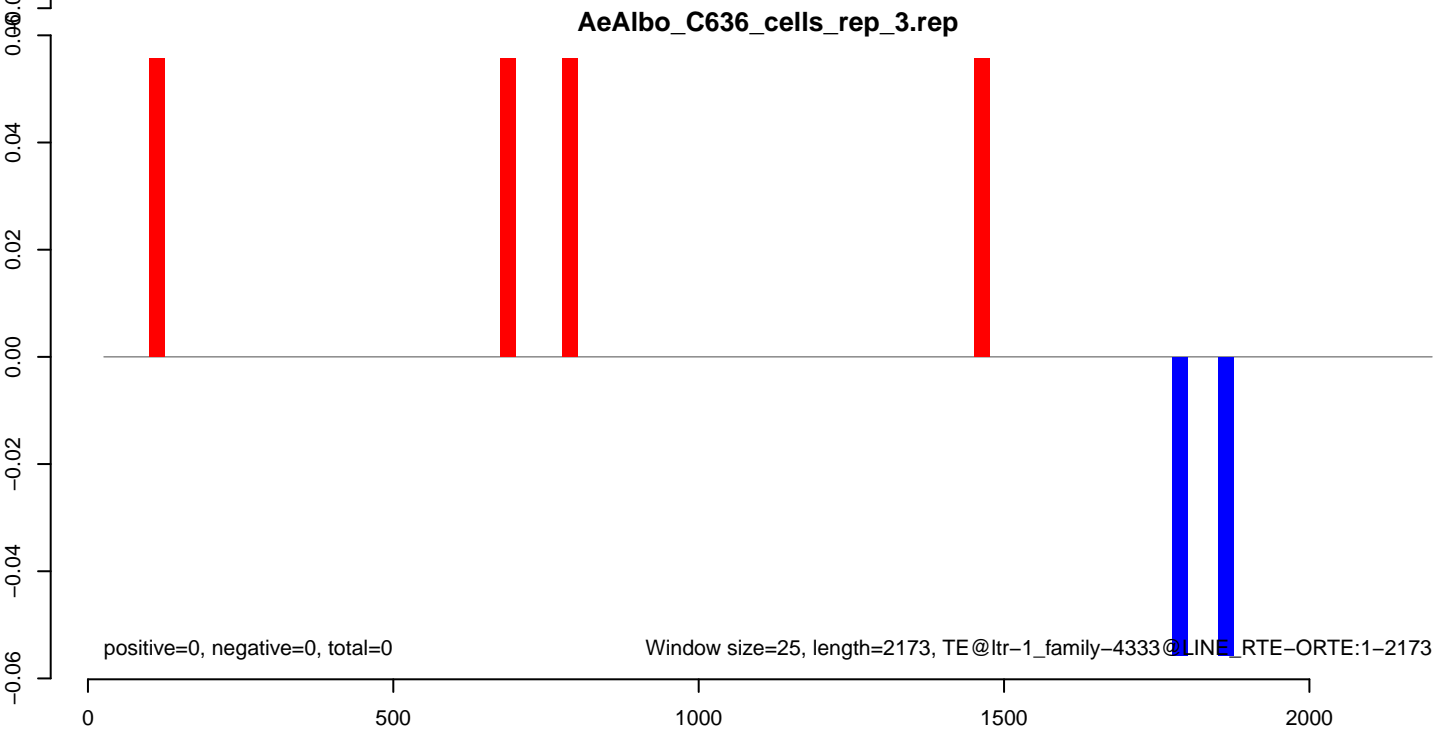
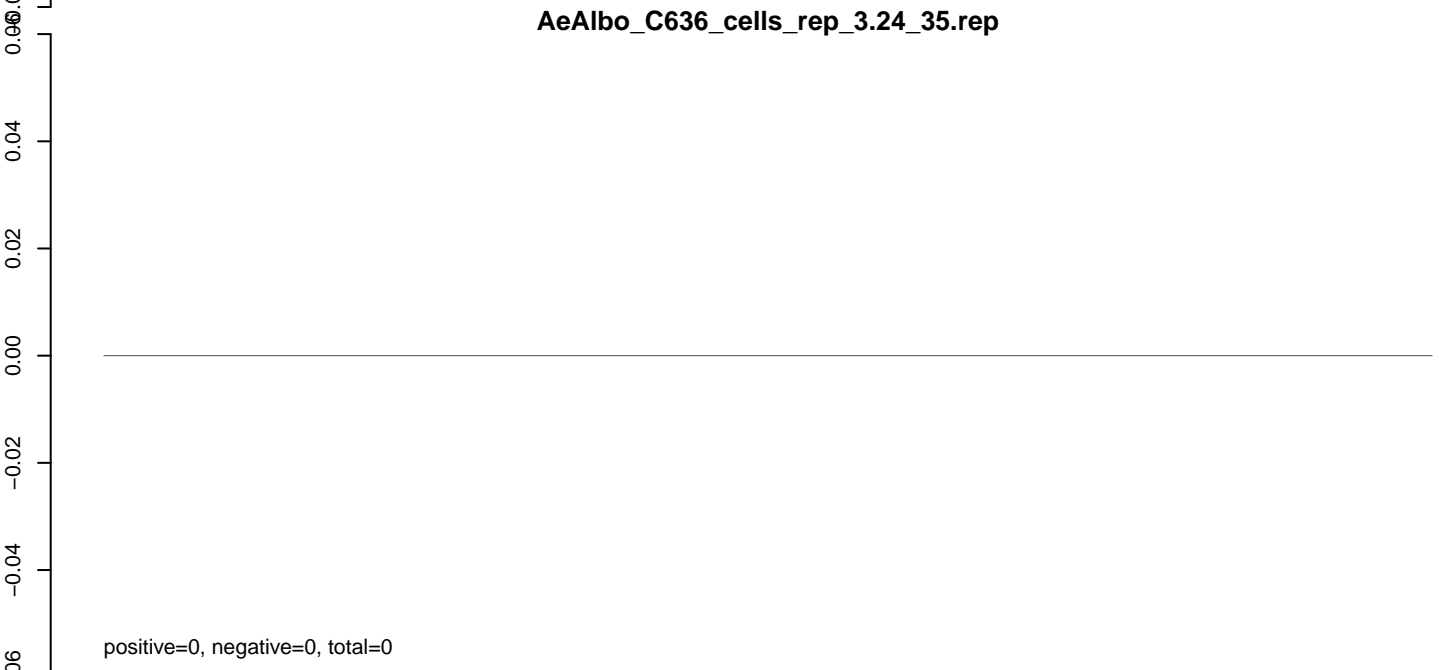
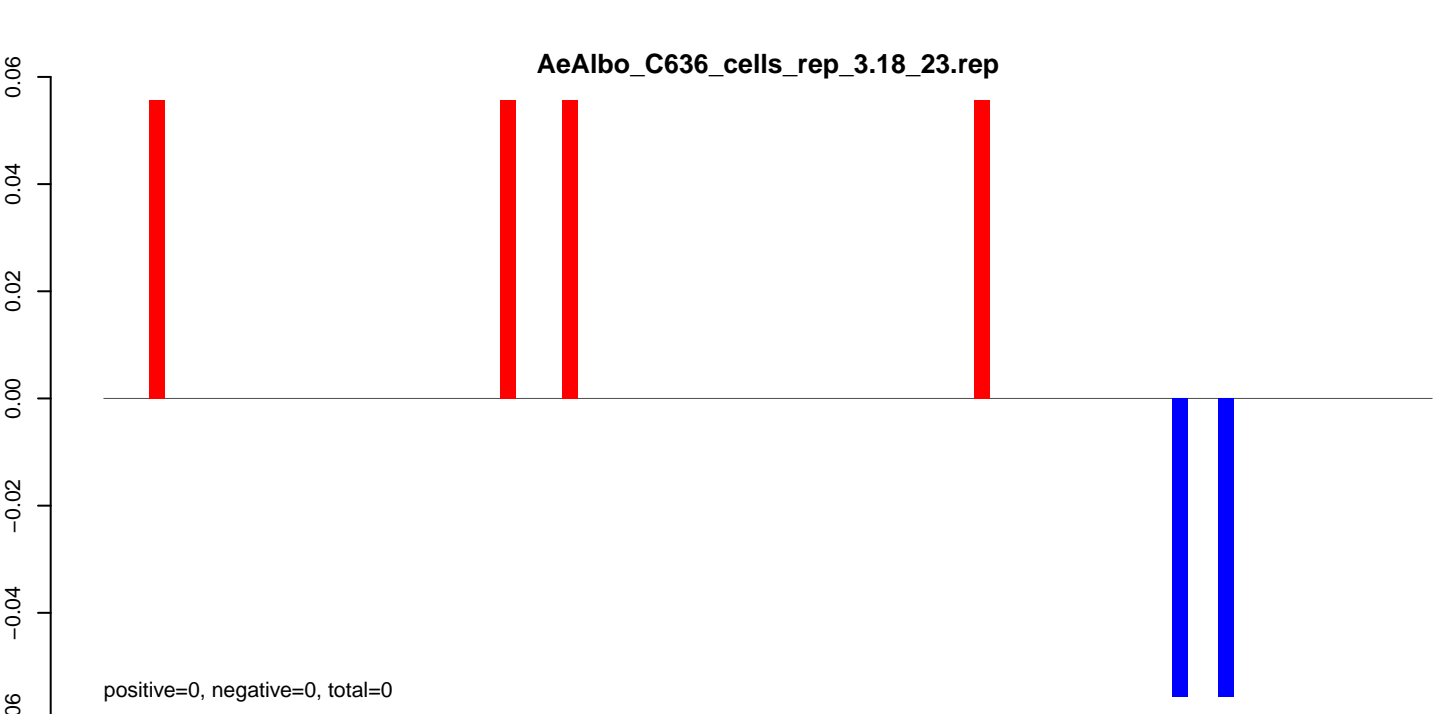
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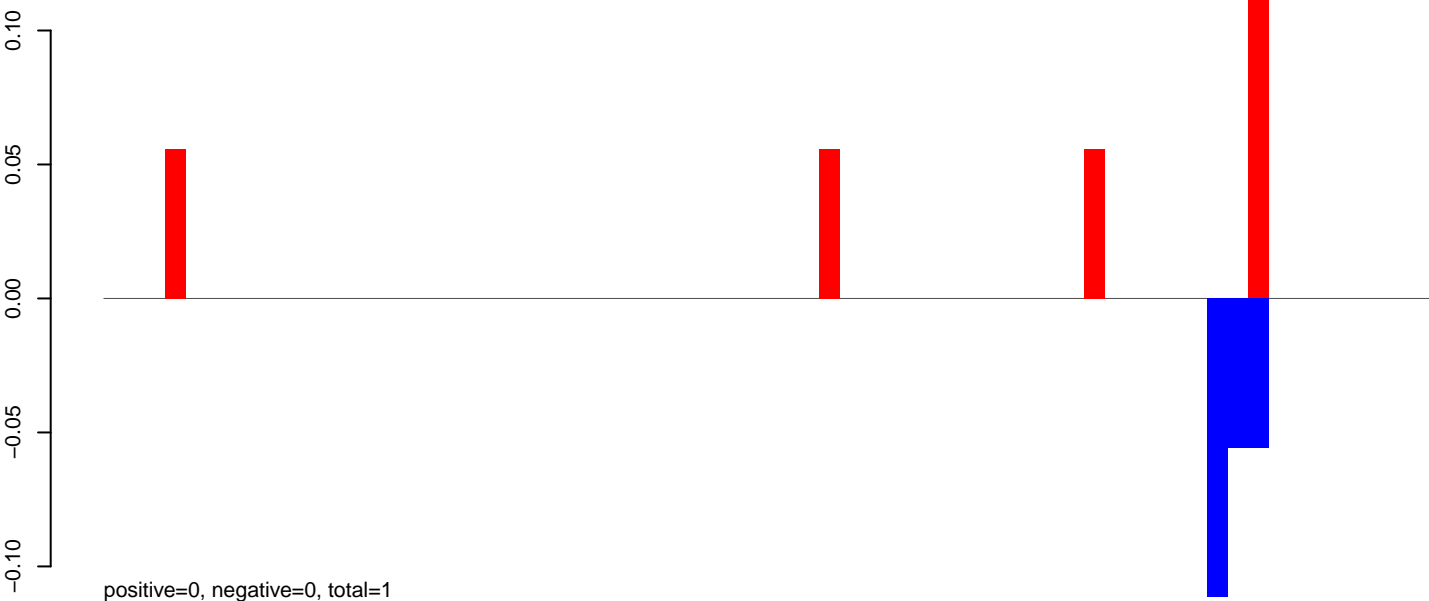
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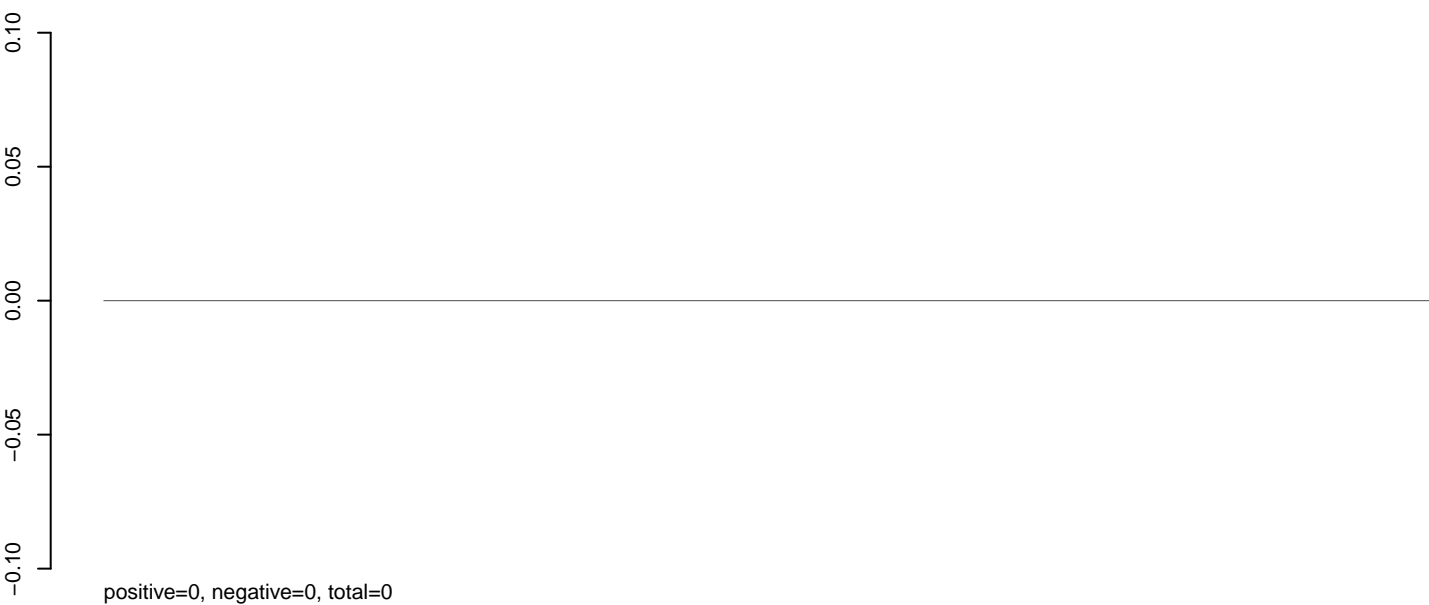
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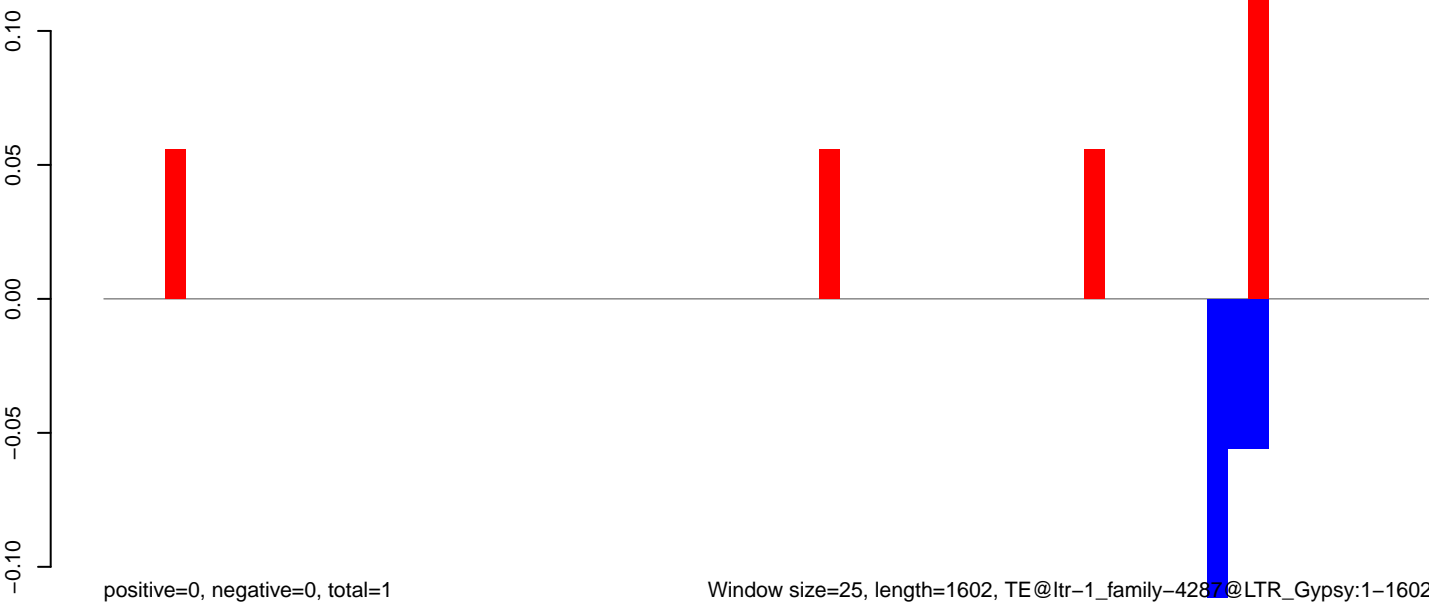
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

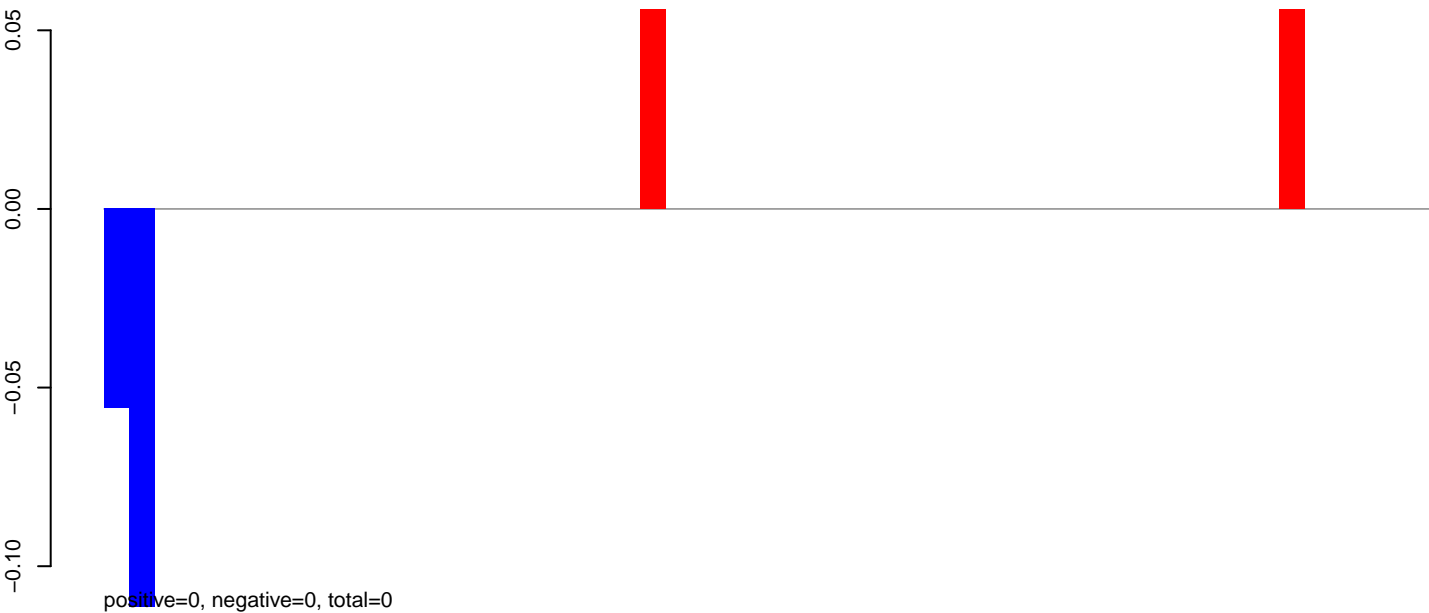


AeAlbo_C636_cells_rep_3.rep

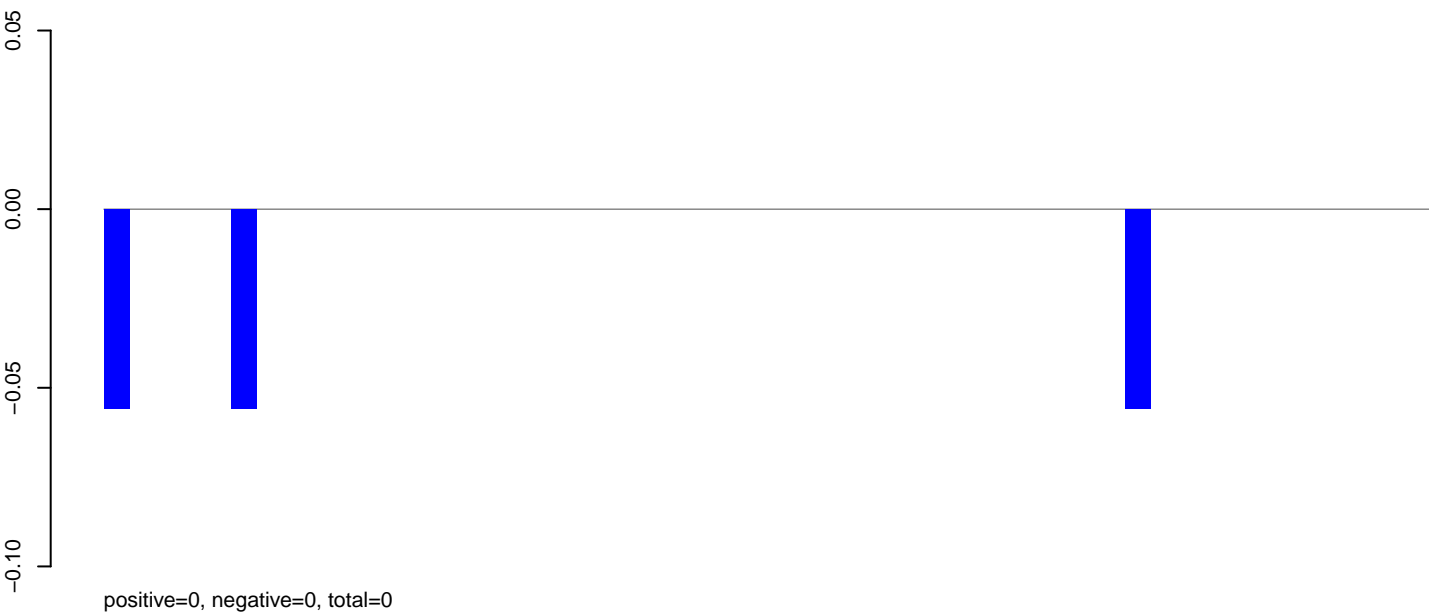


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AeAlbo_C636_cells_rep_3.18_23.rep

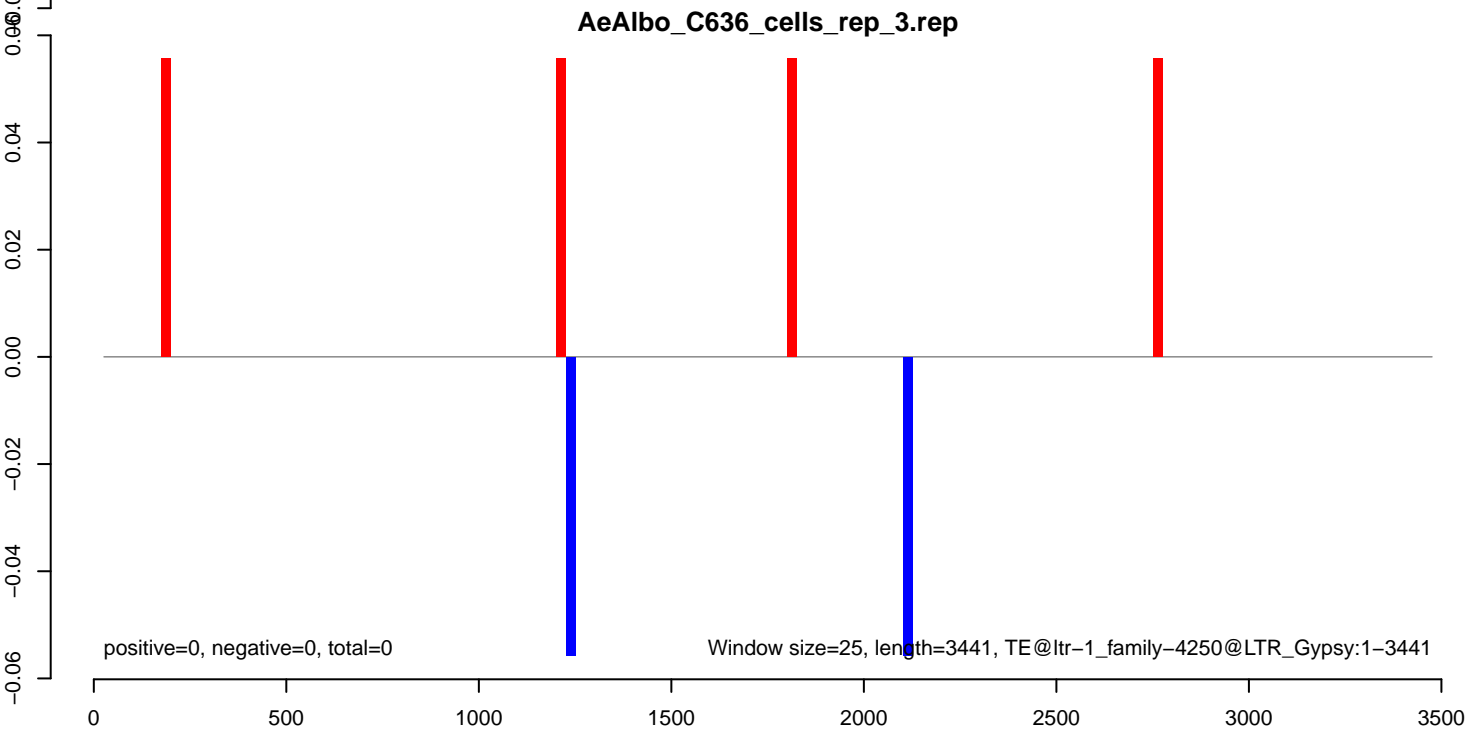
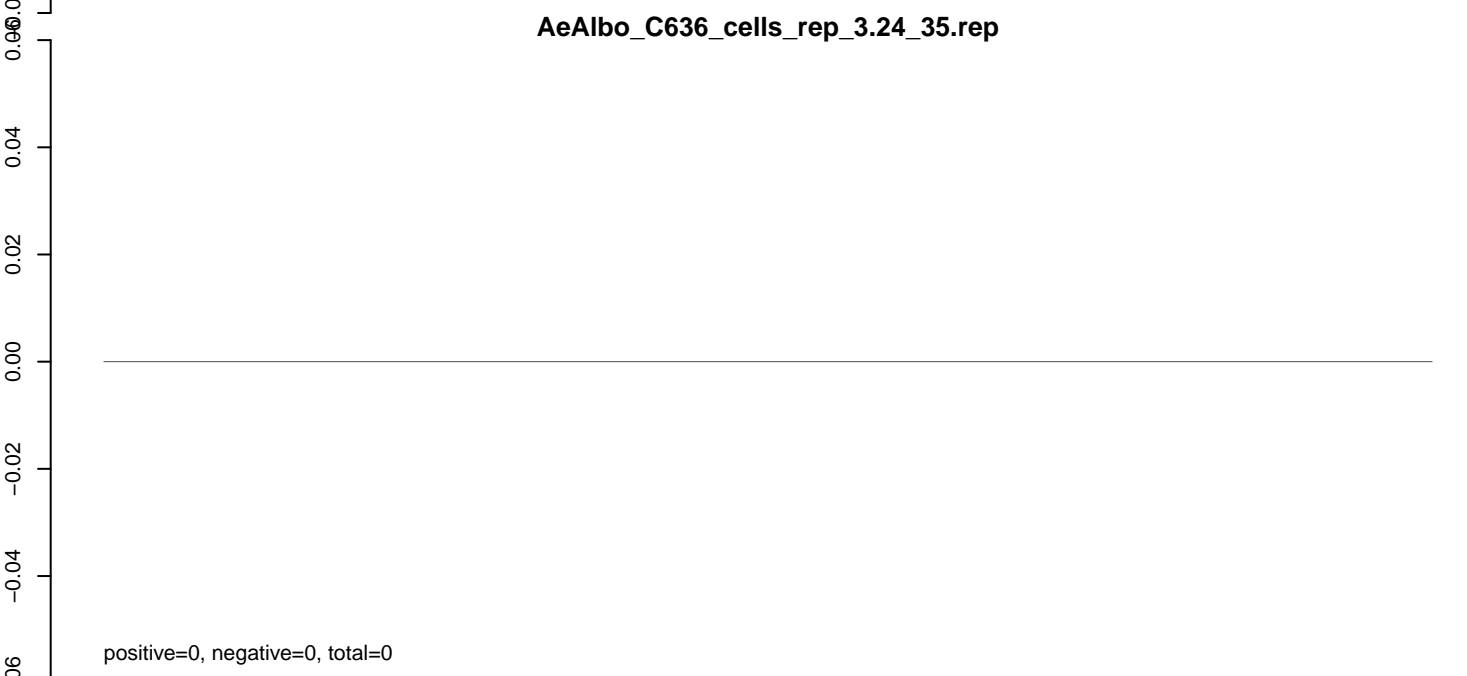
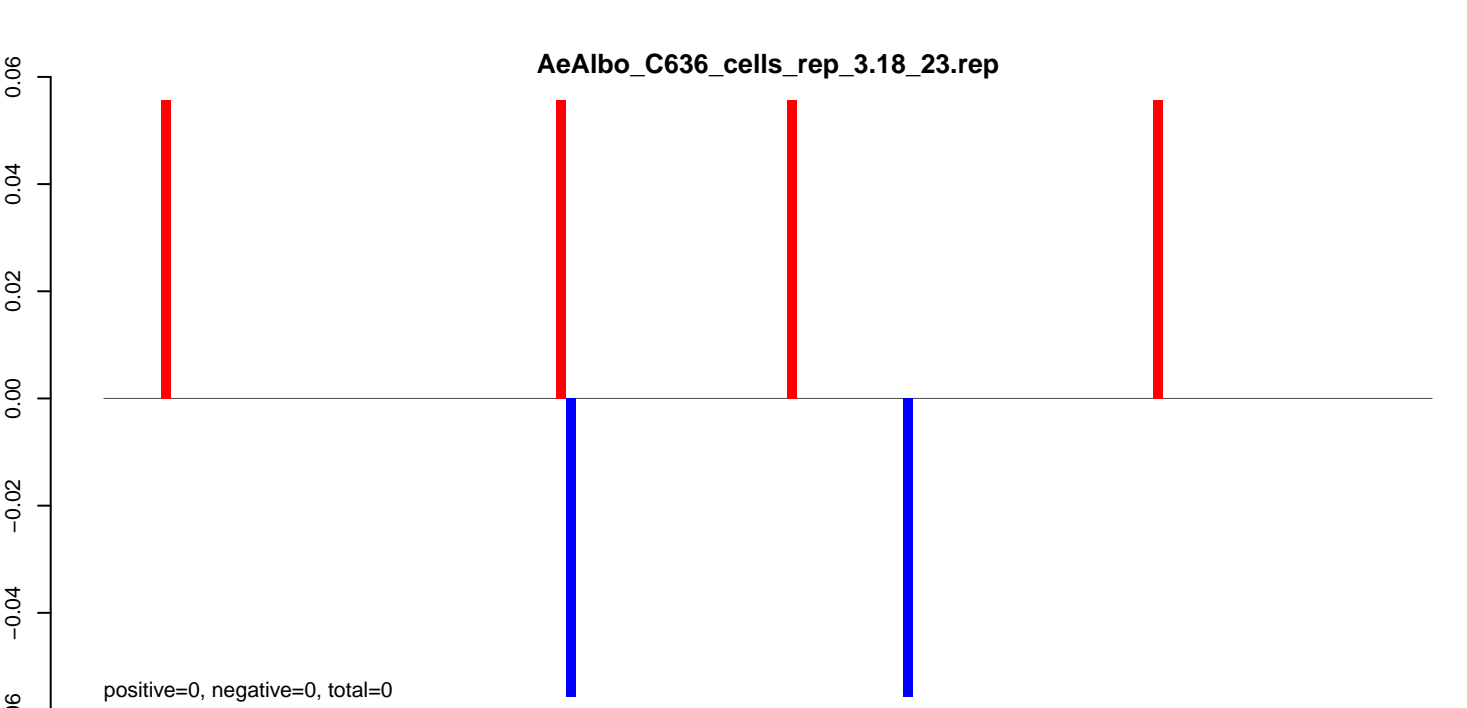


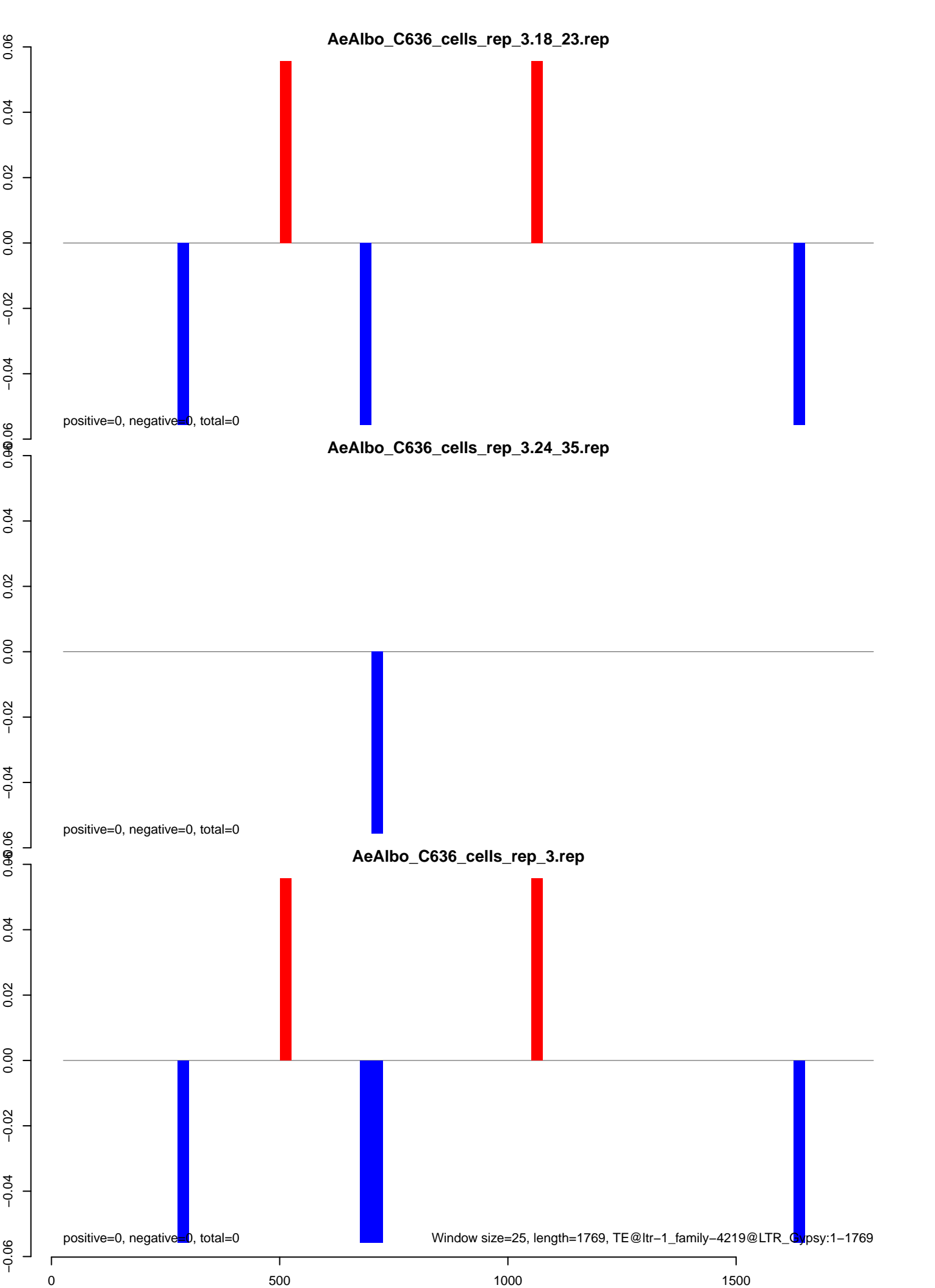
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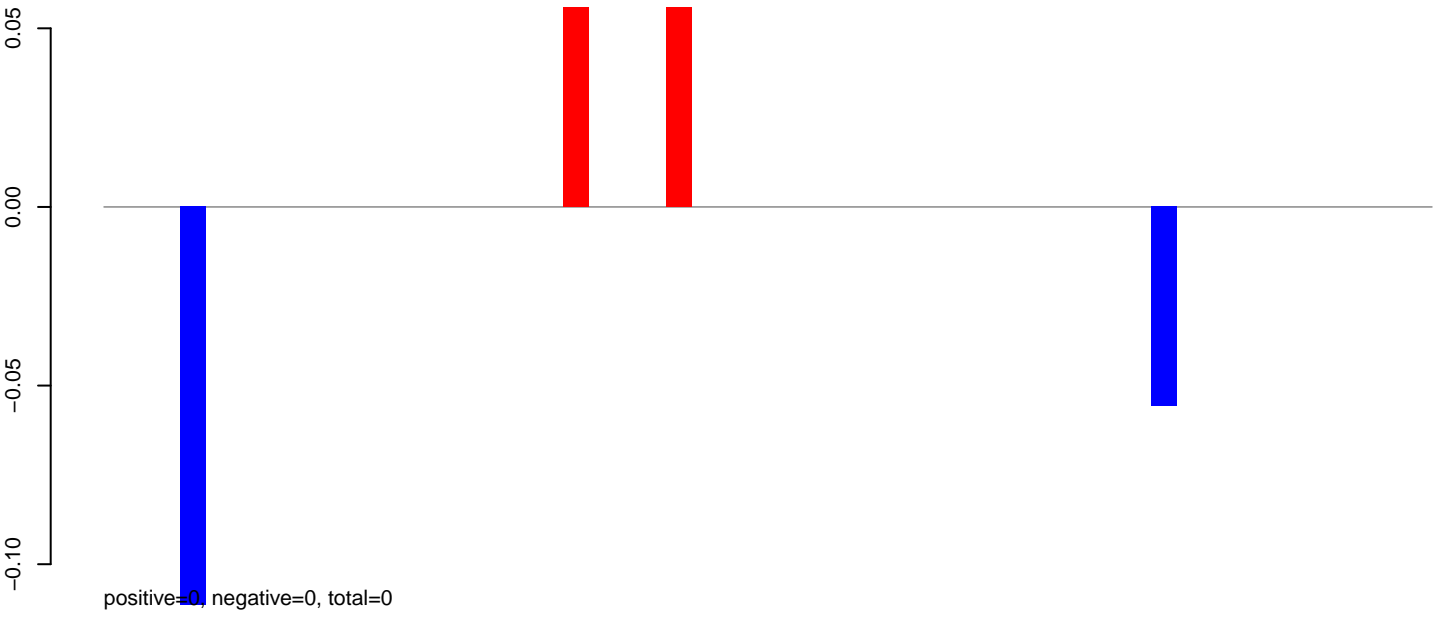
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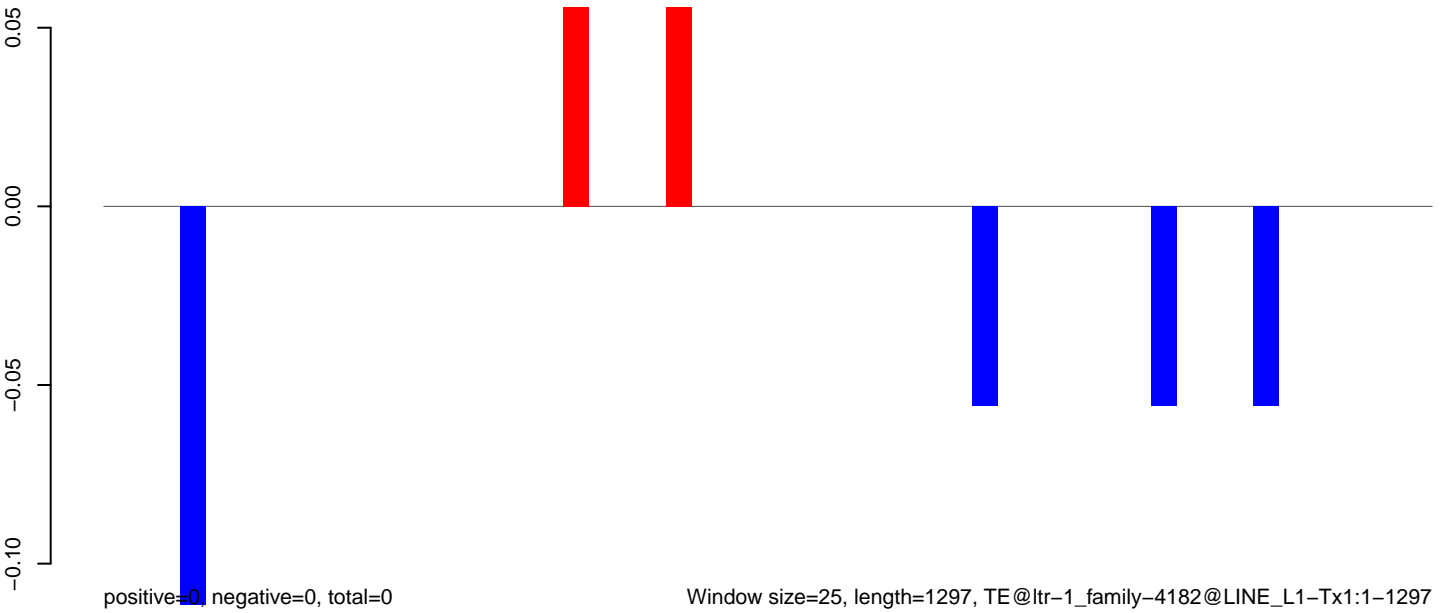
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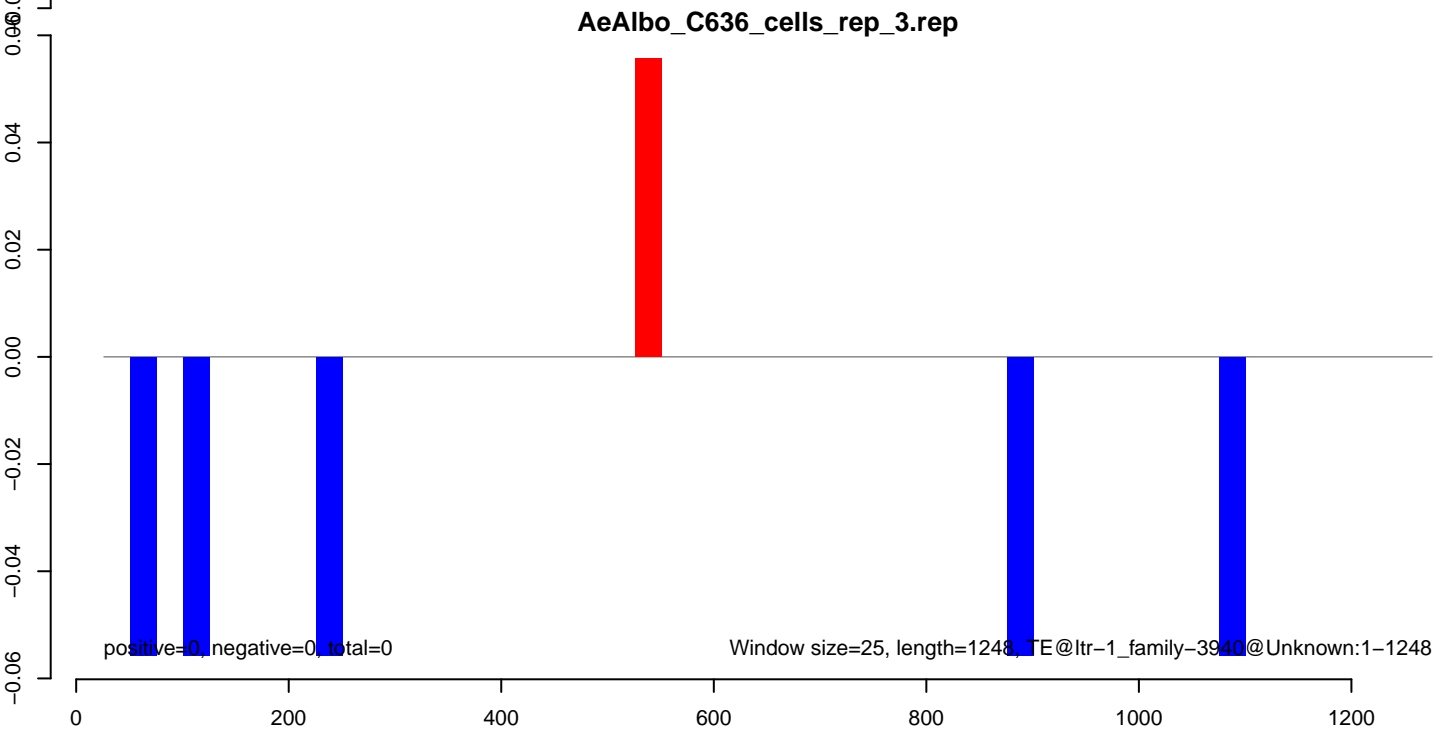
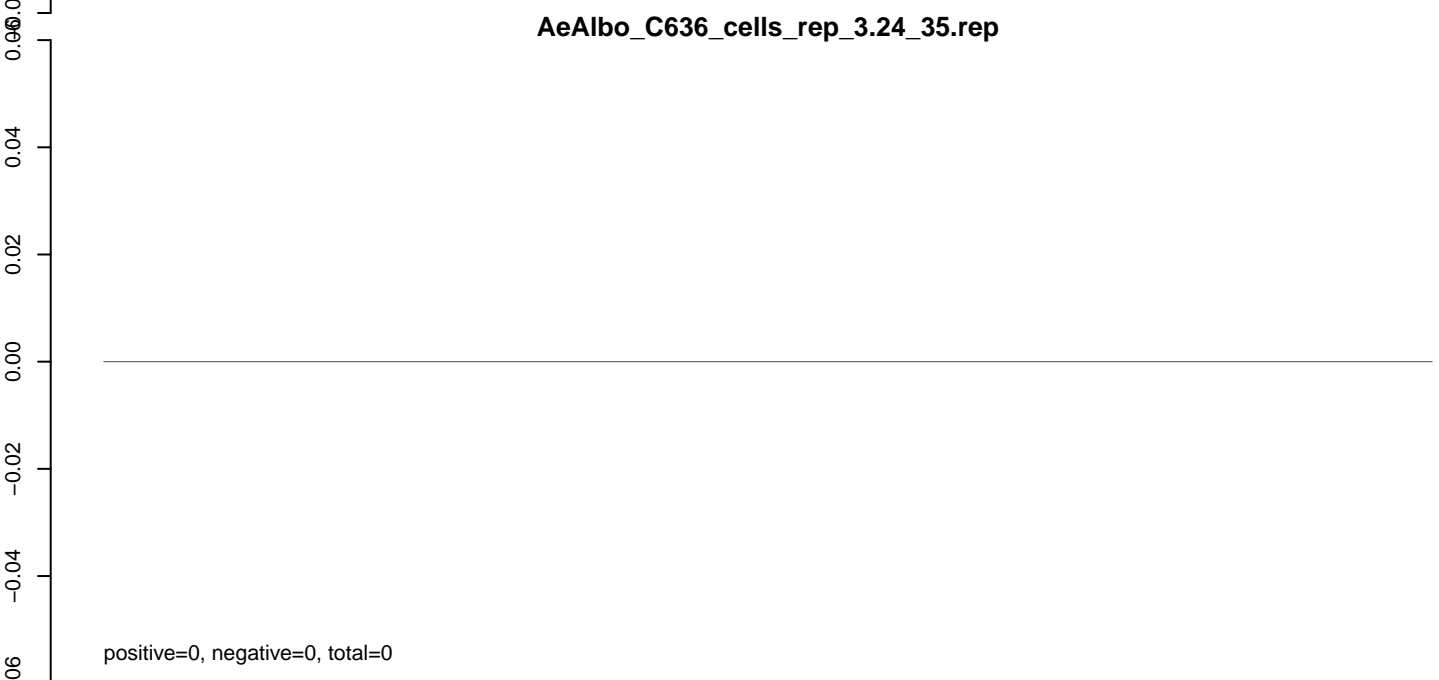
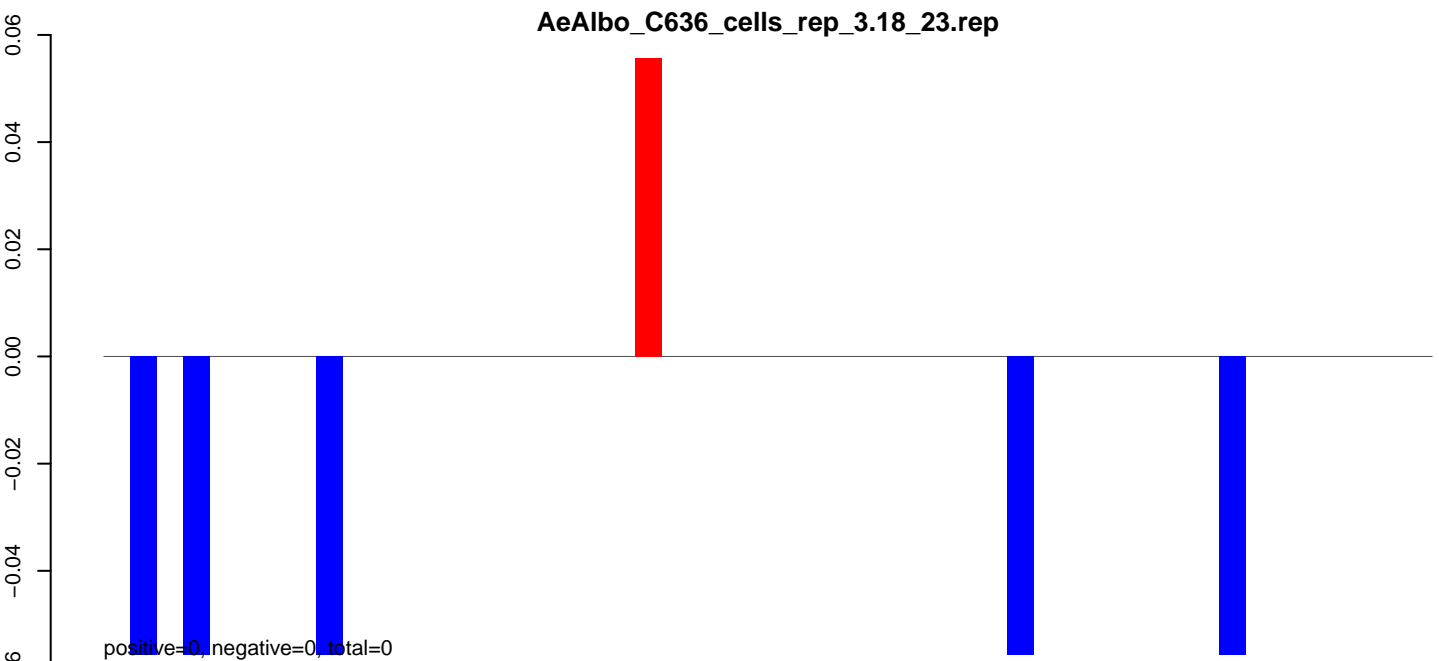


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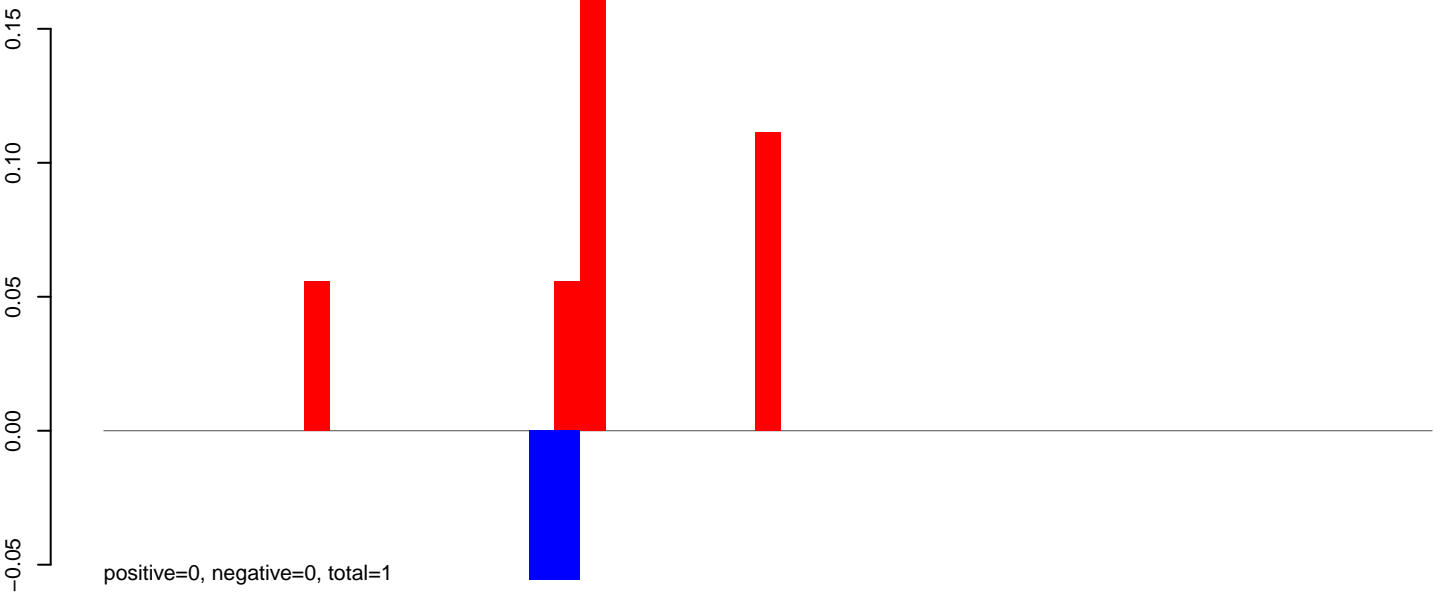


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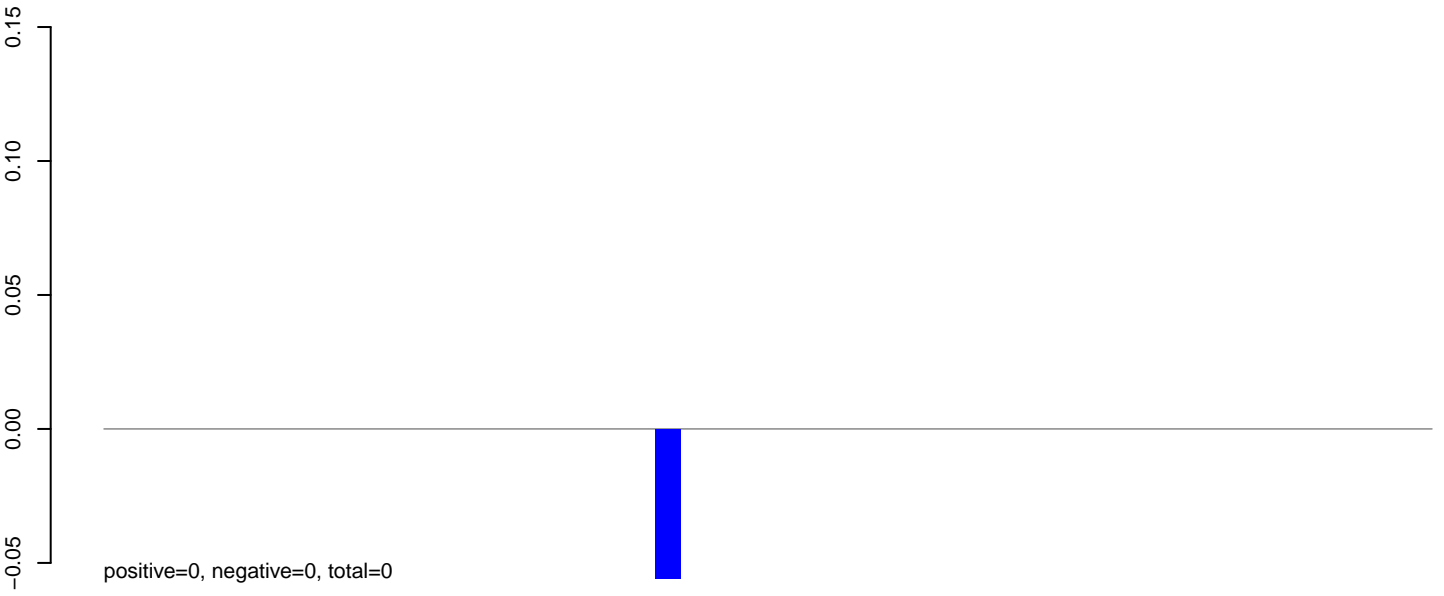




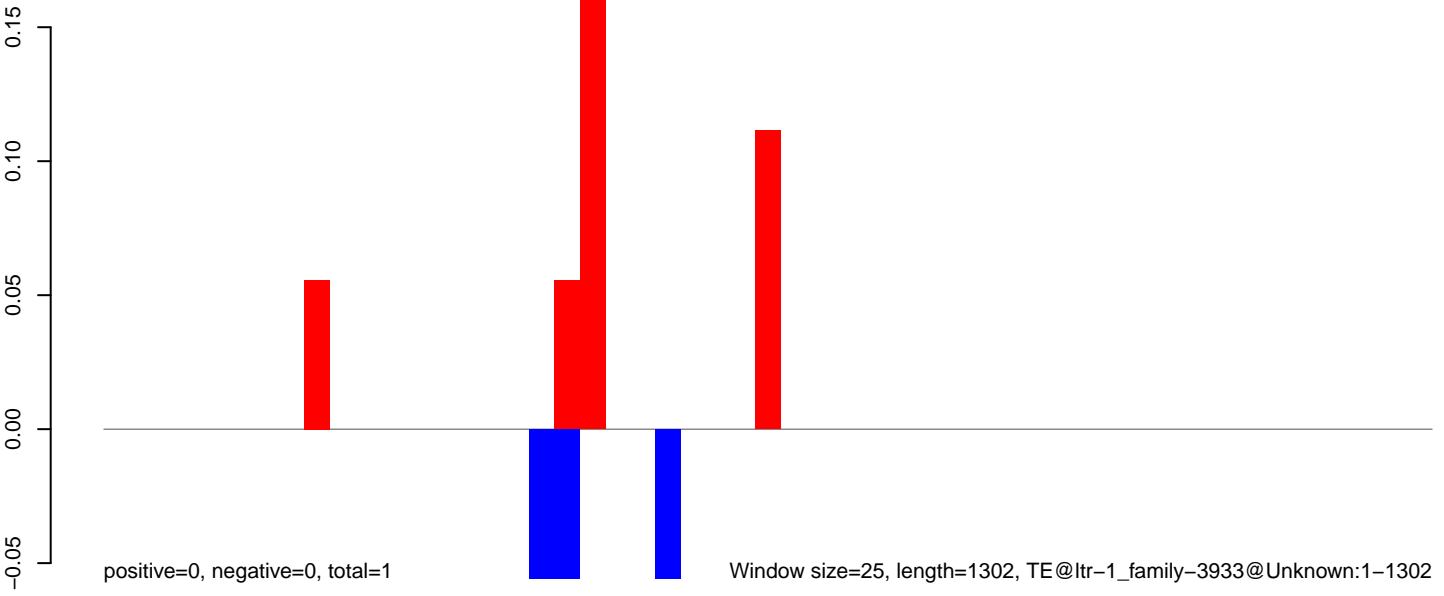
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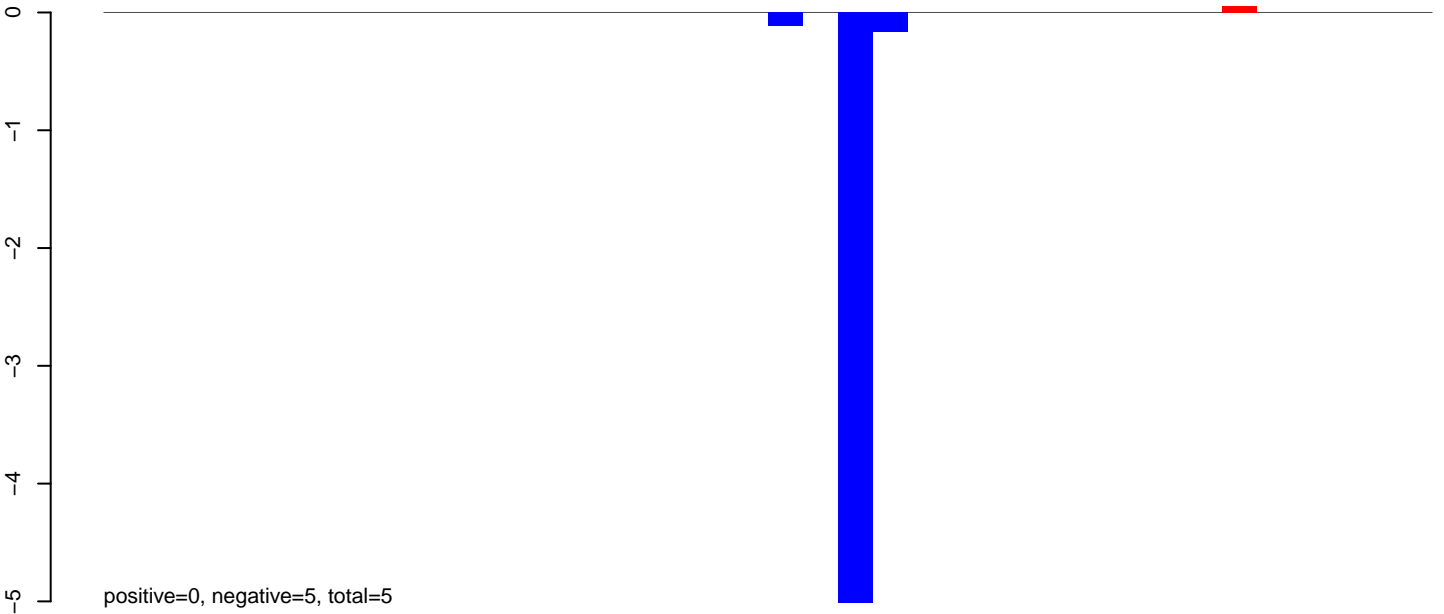
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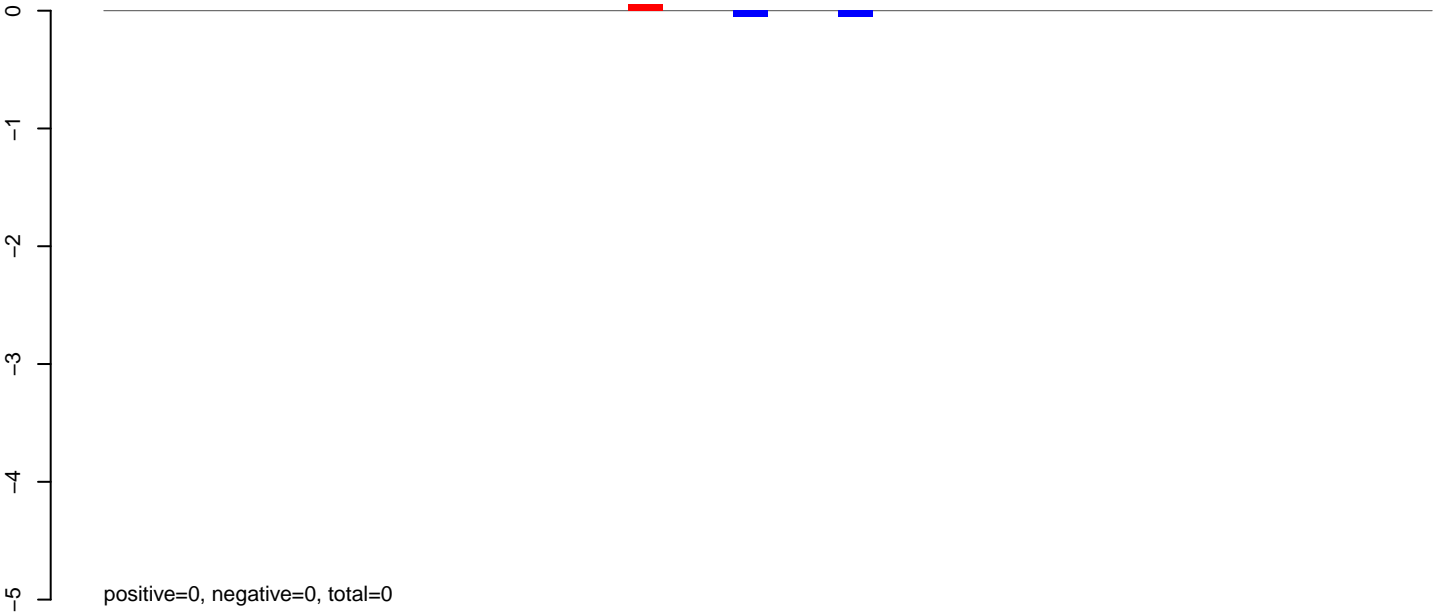
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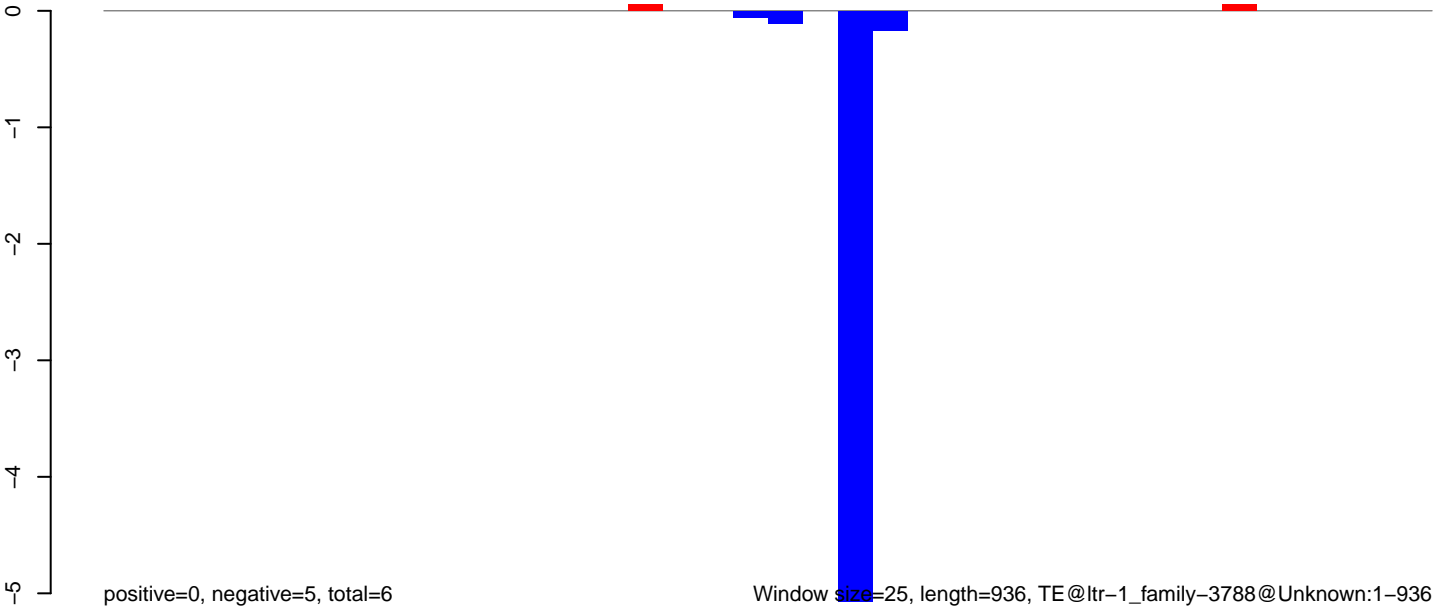
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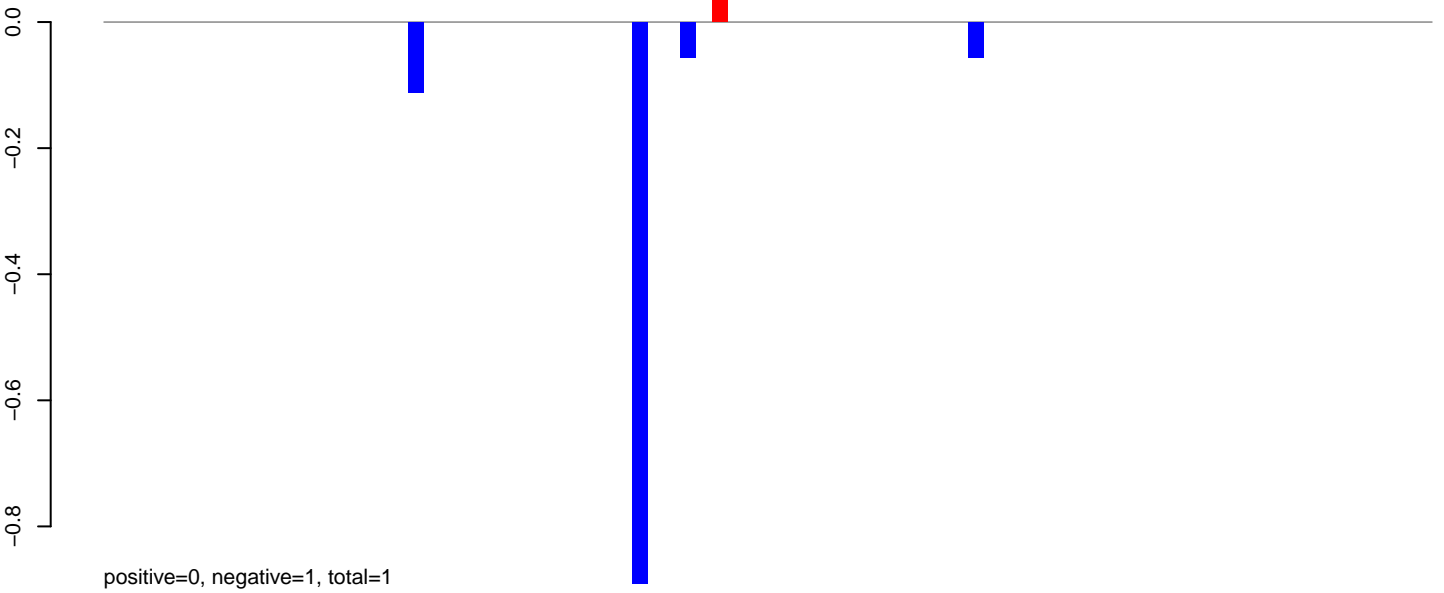
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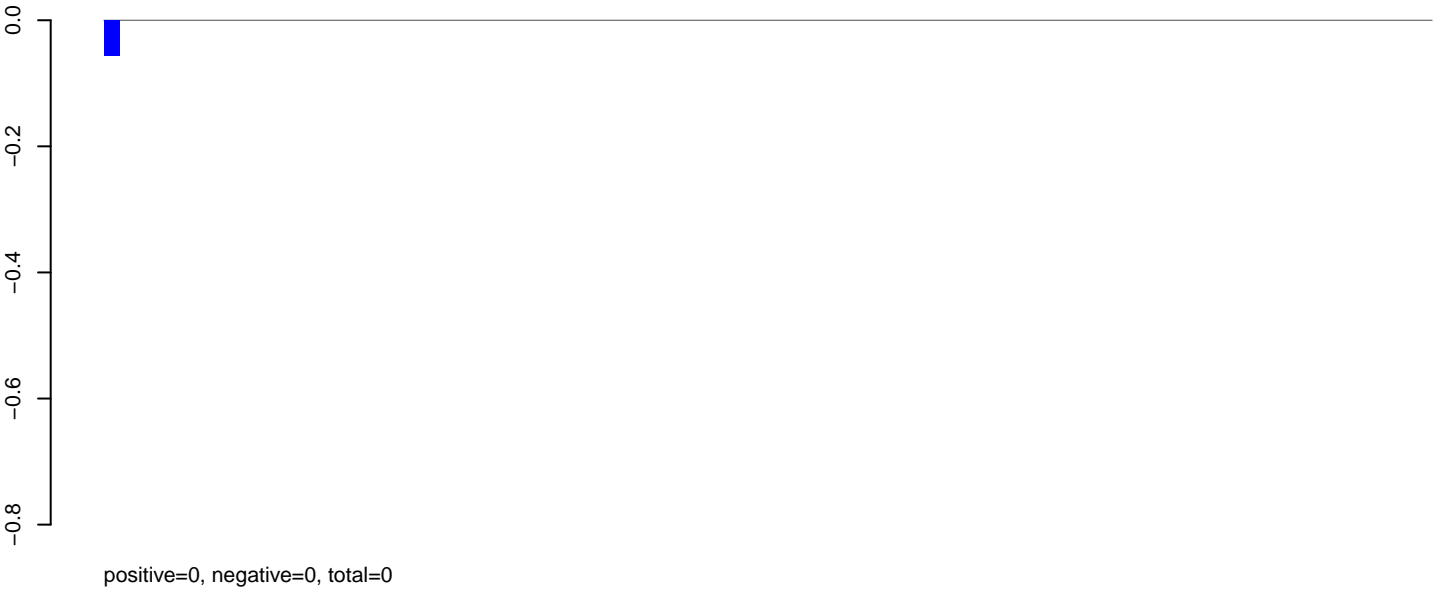
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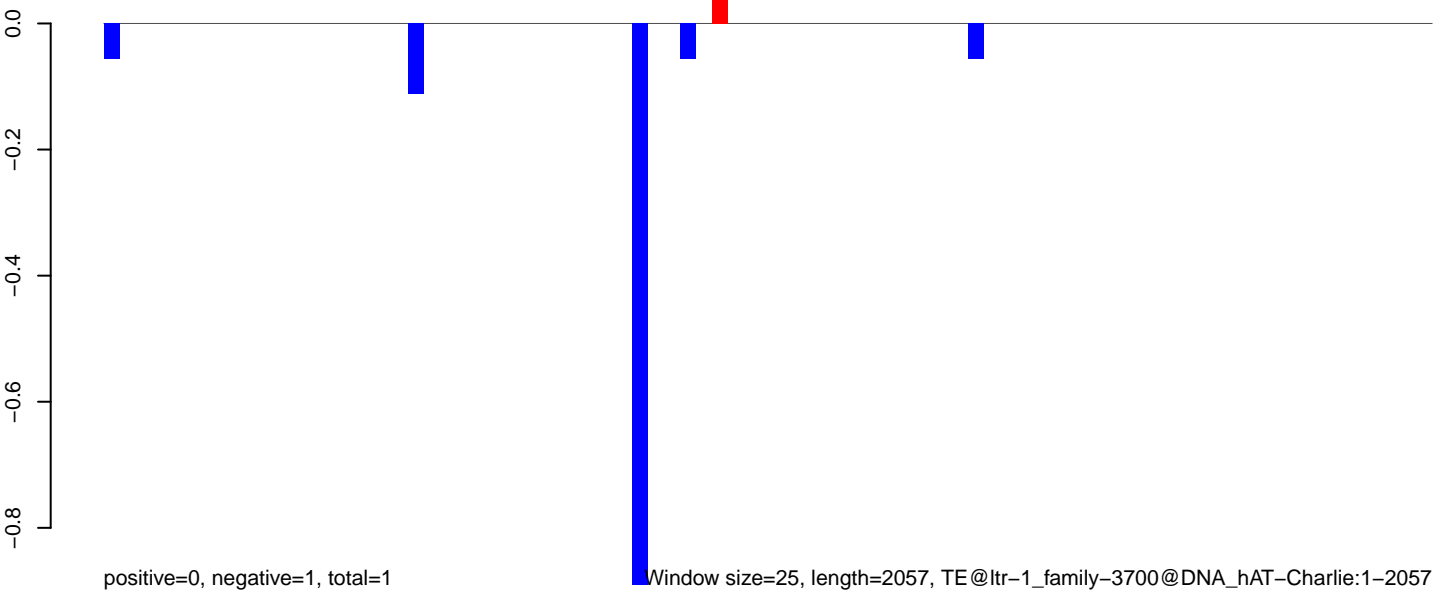
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AeAlbo_C636_cells_rep_3.24_35.rep

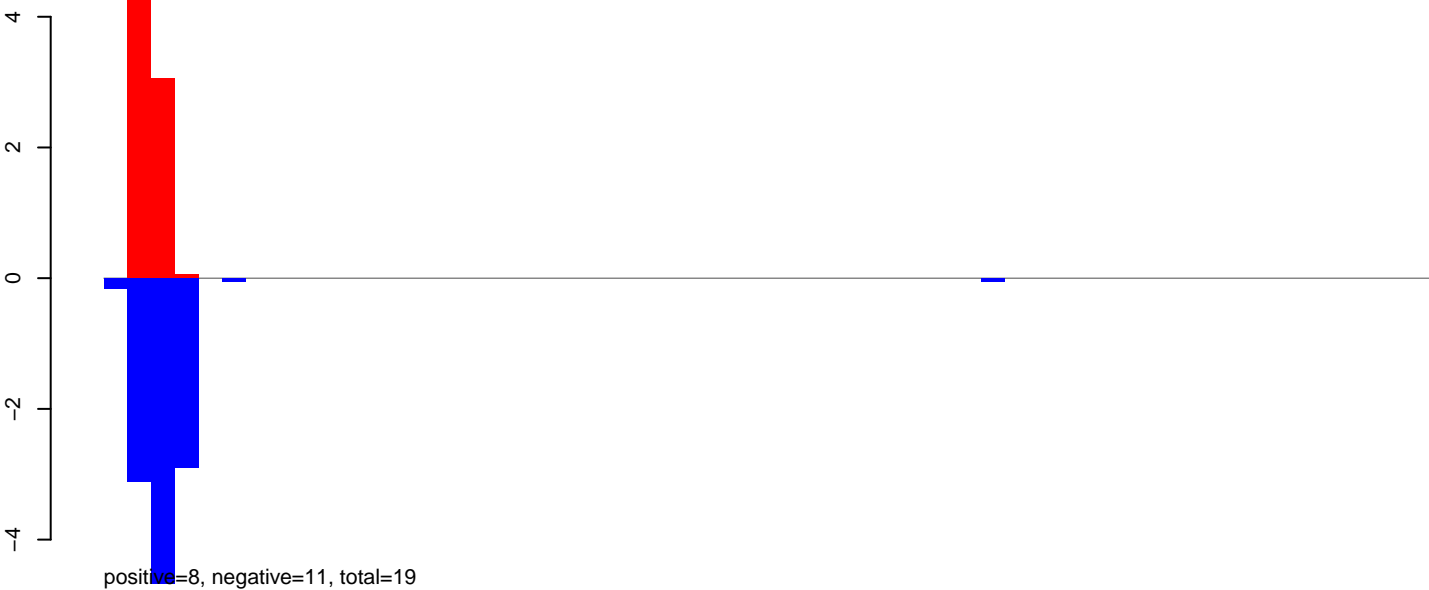


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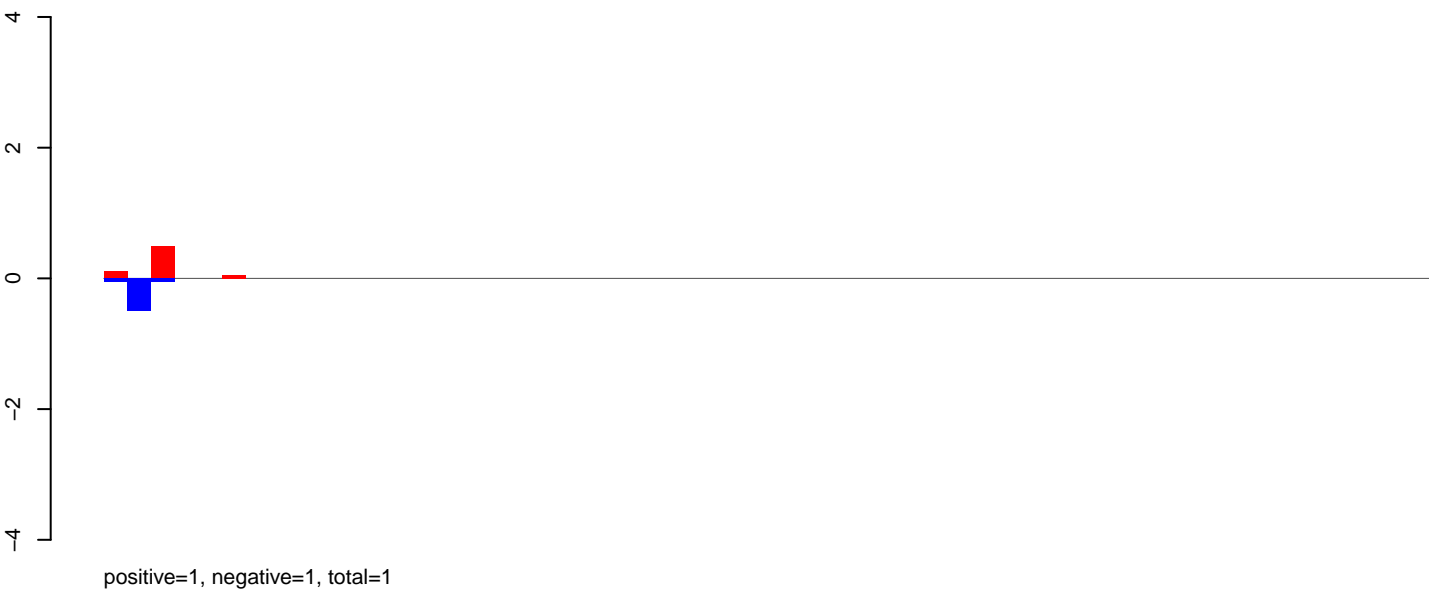


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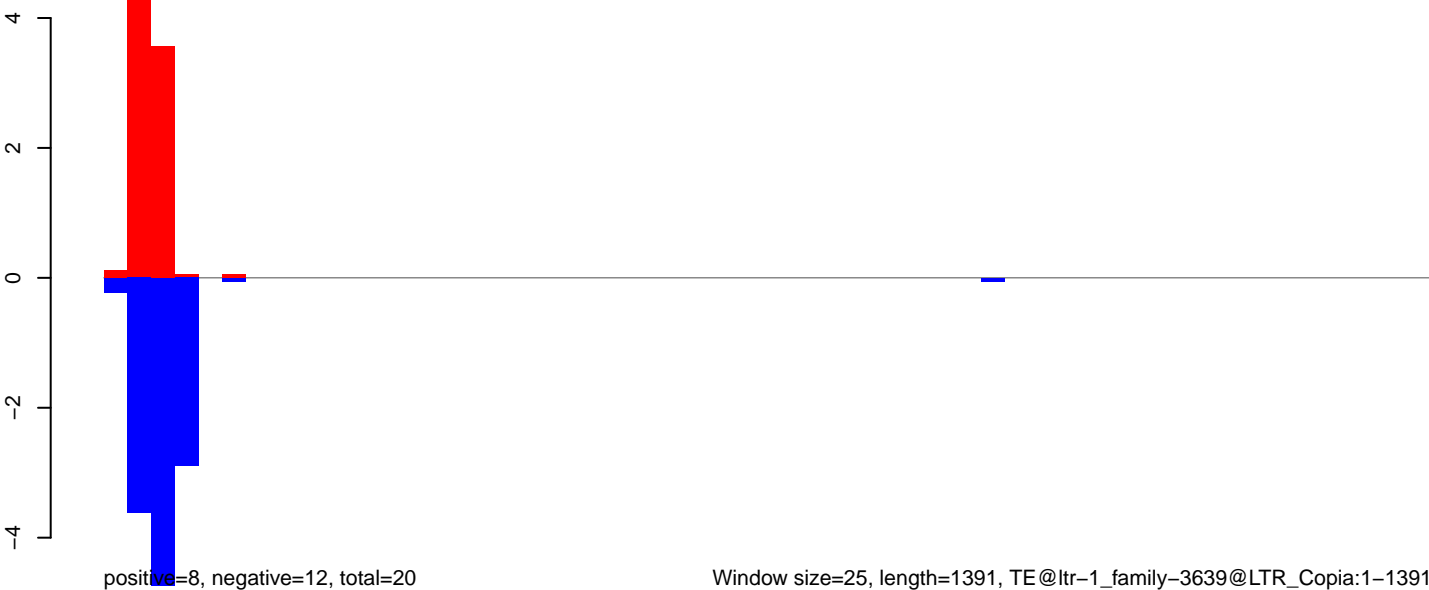
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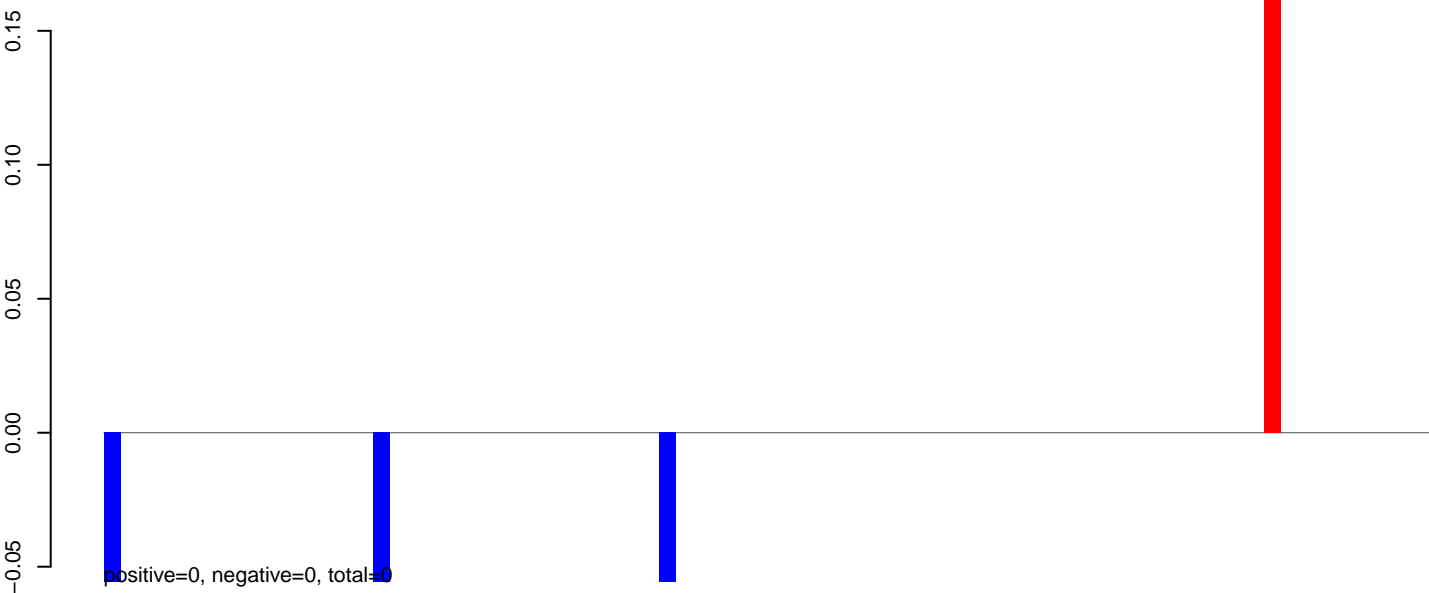
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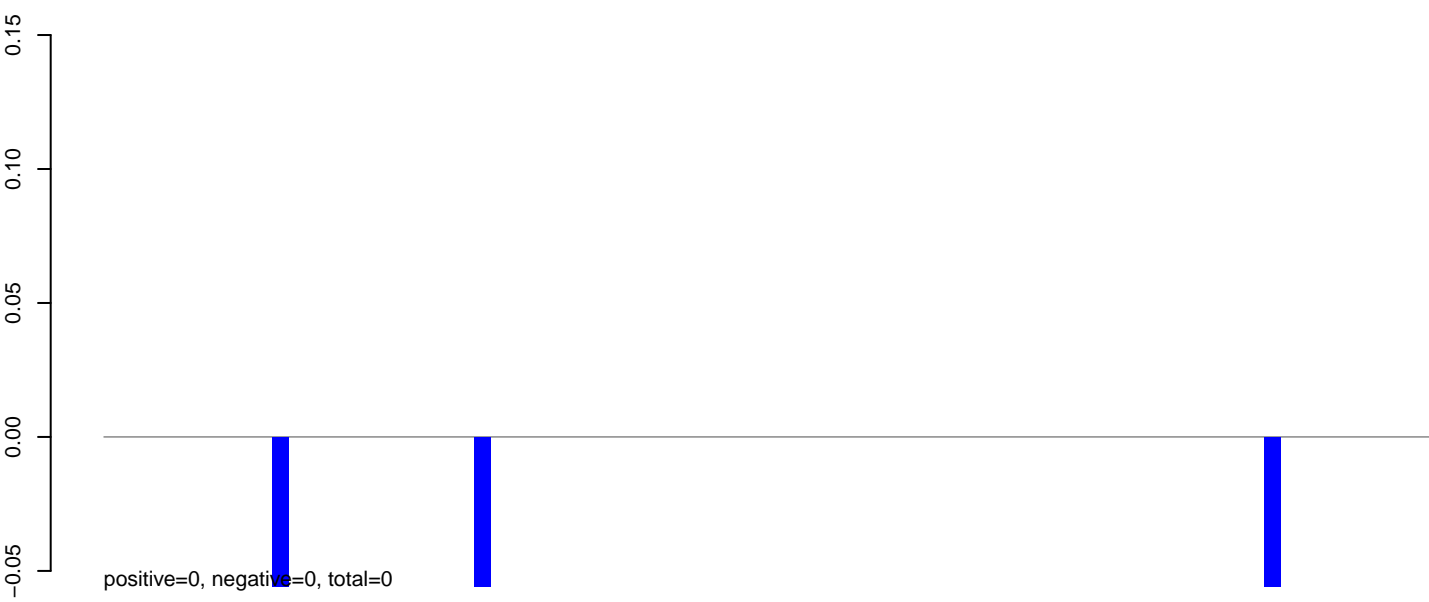
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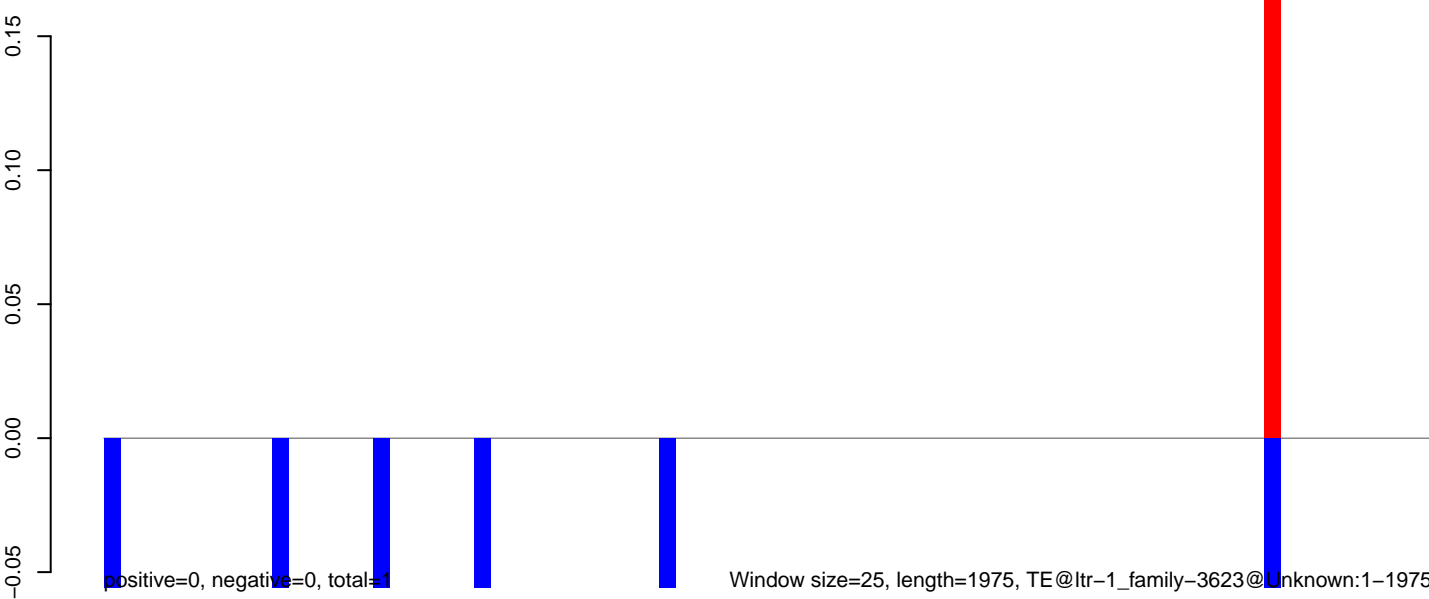
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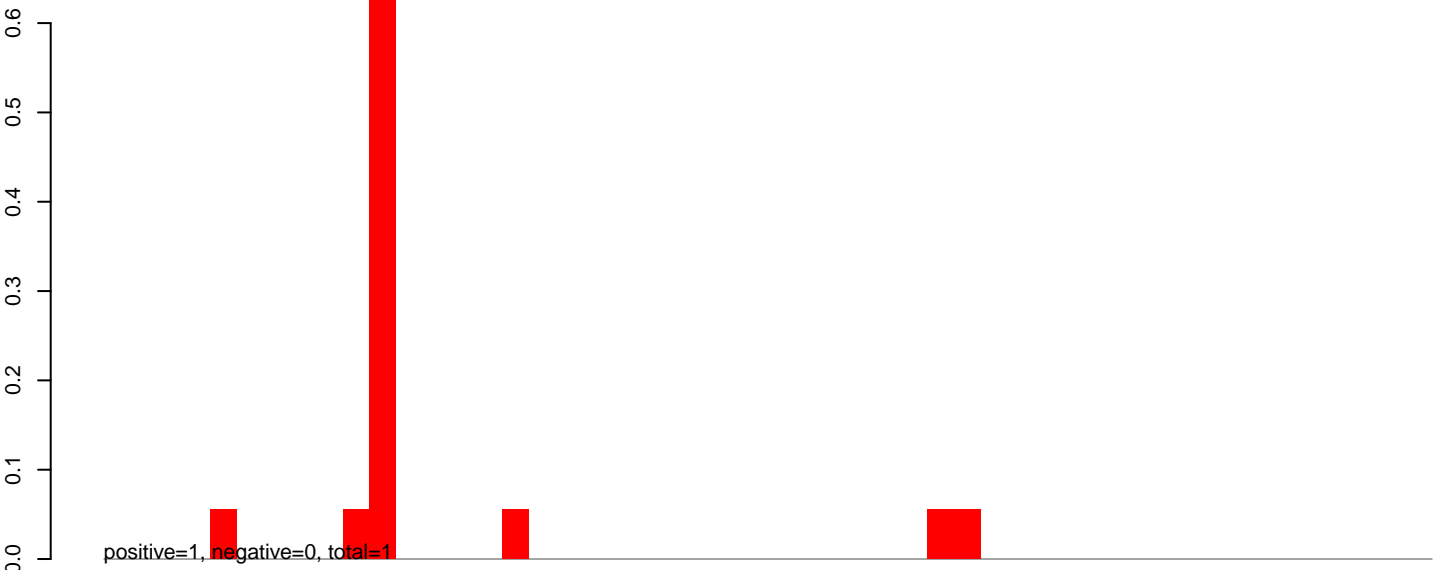
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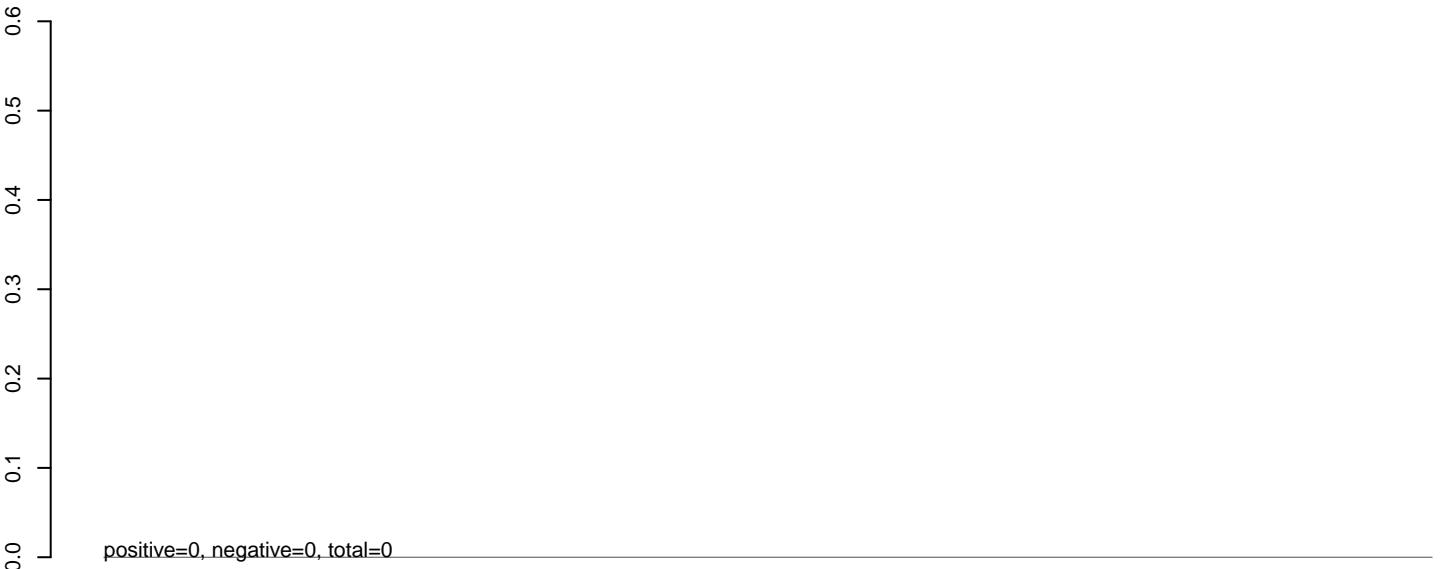
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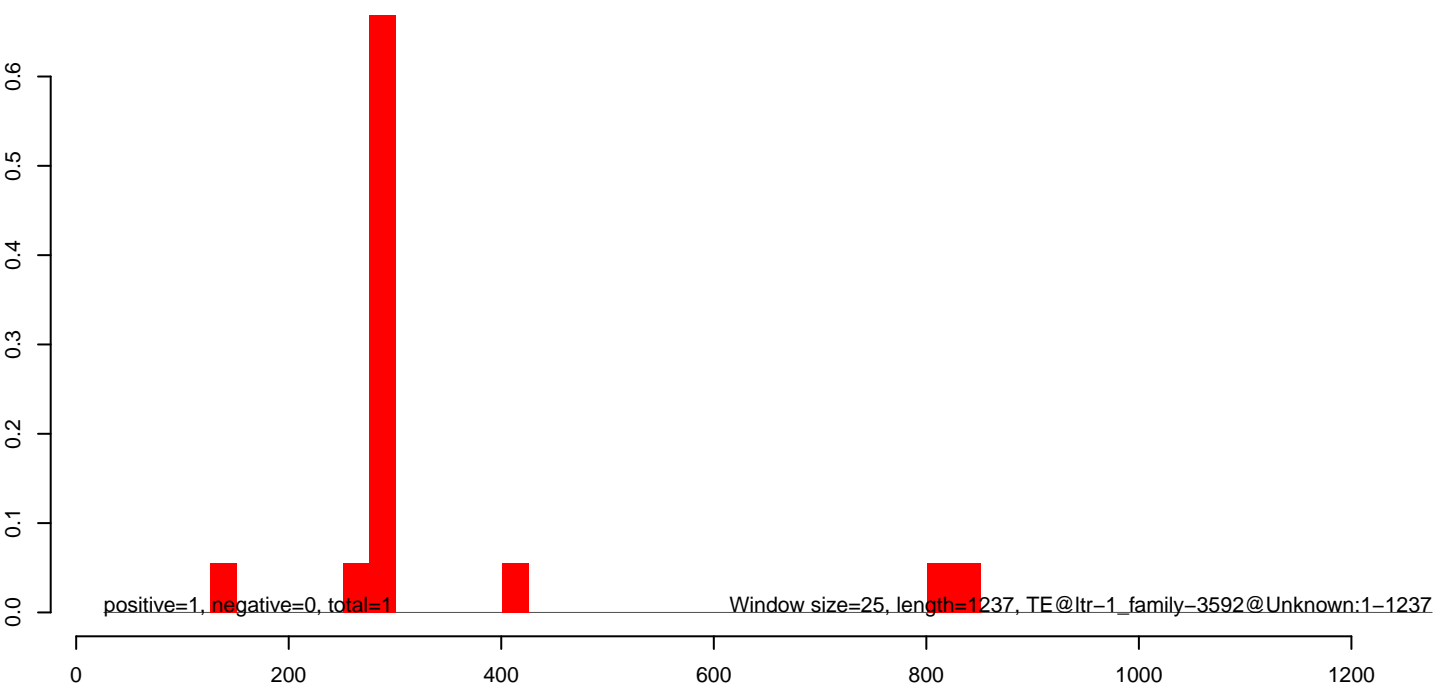
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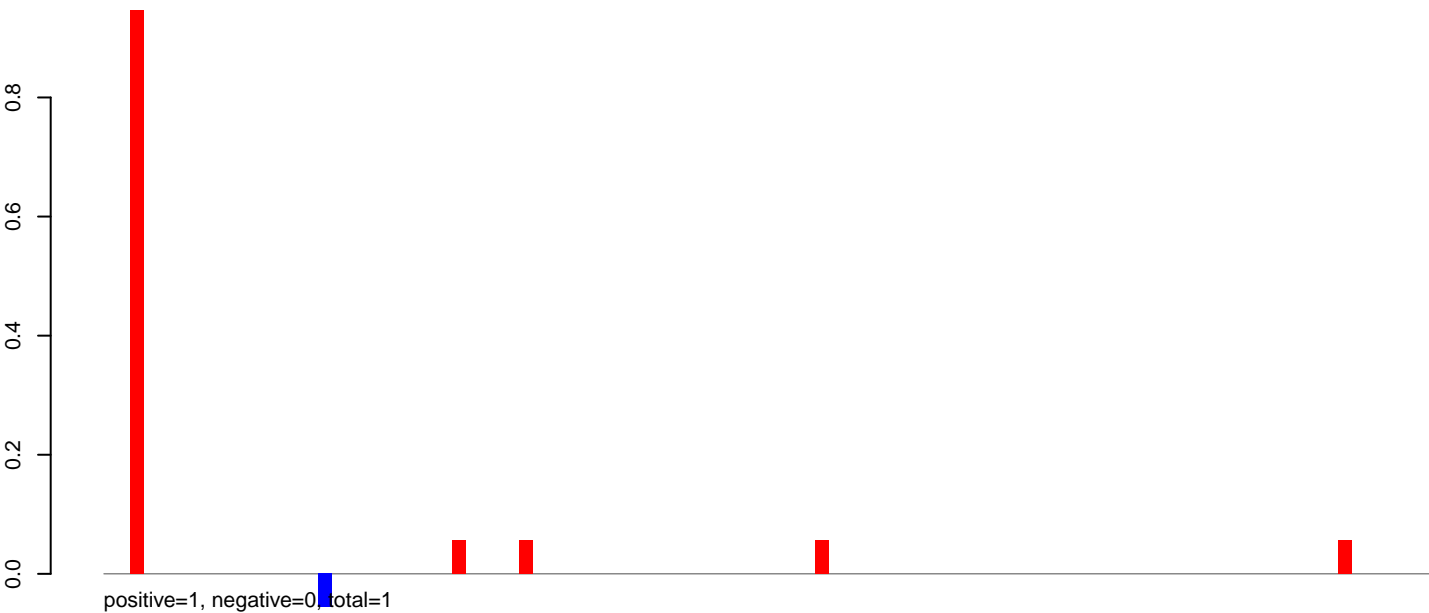
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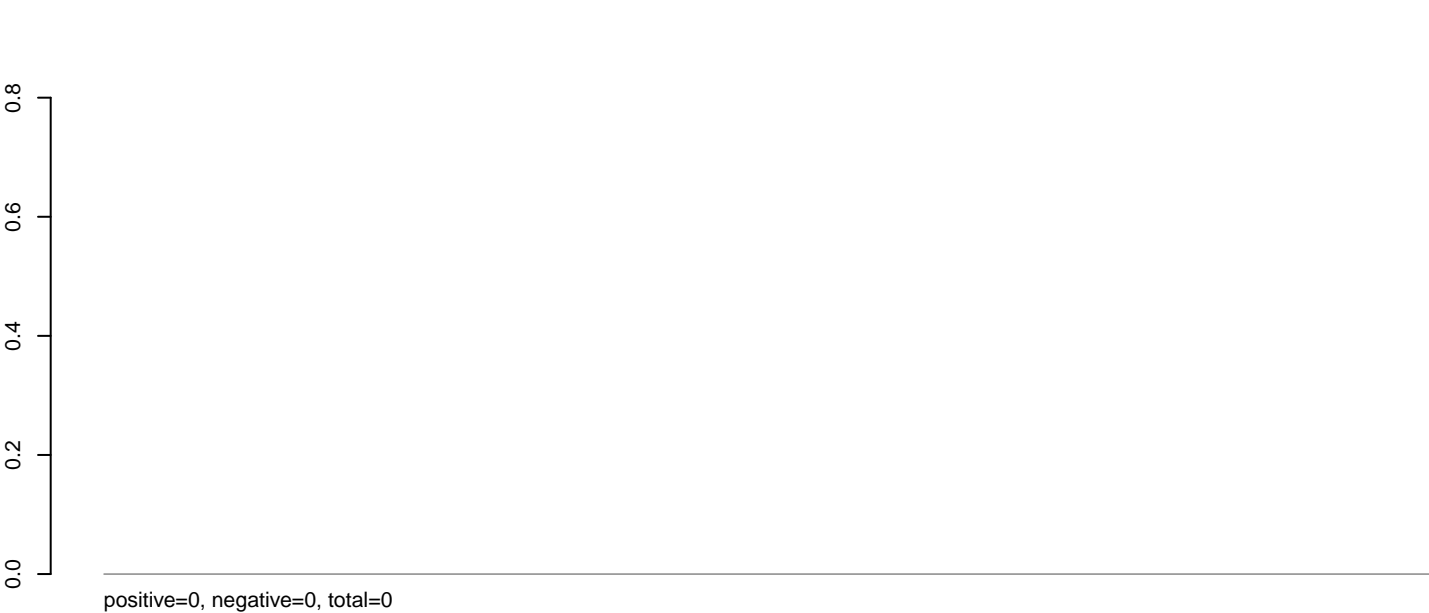
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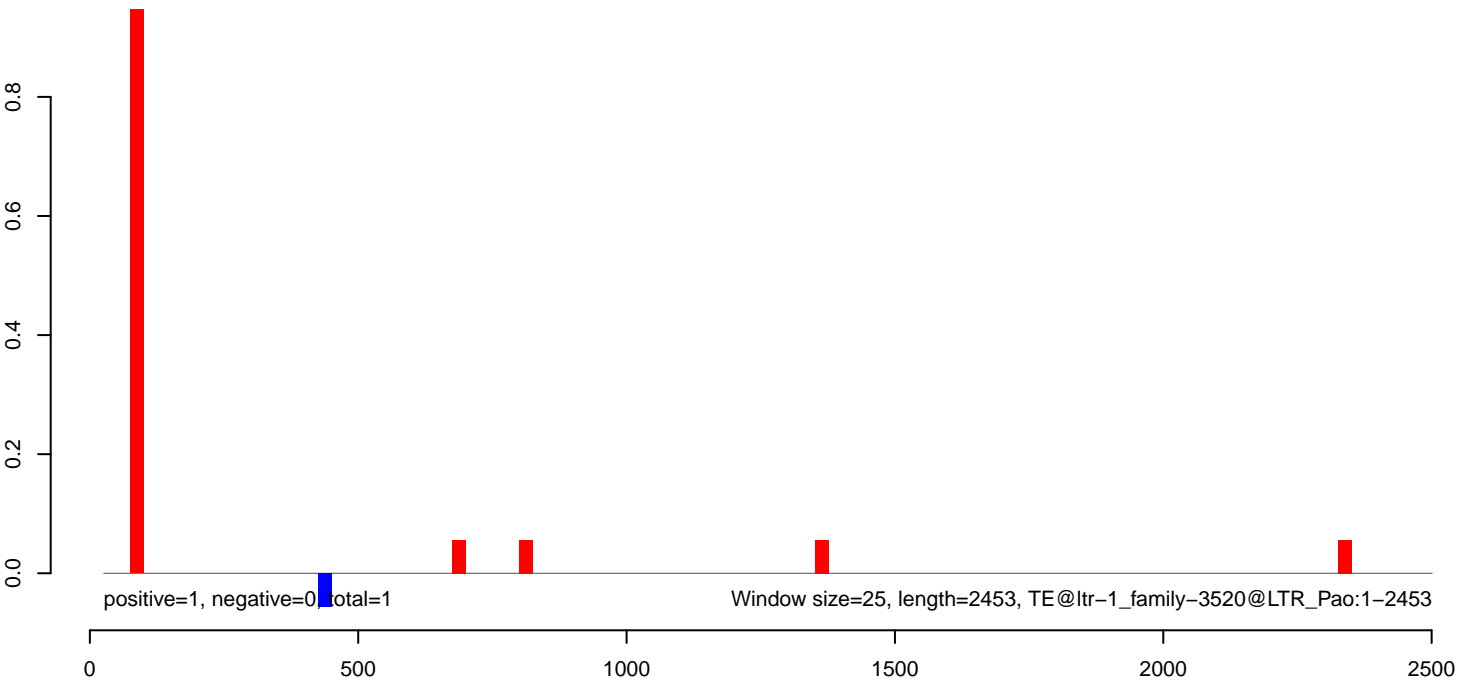
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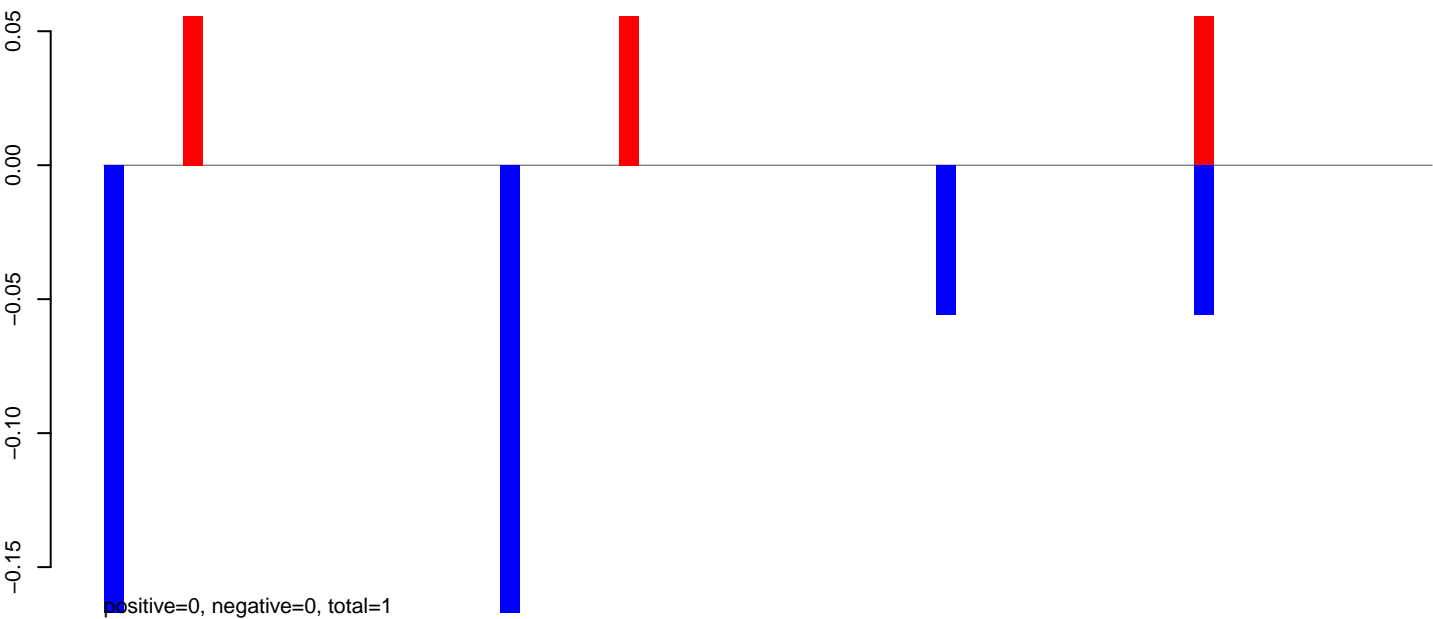
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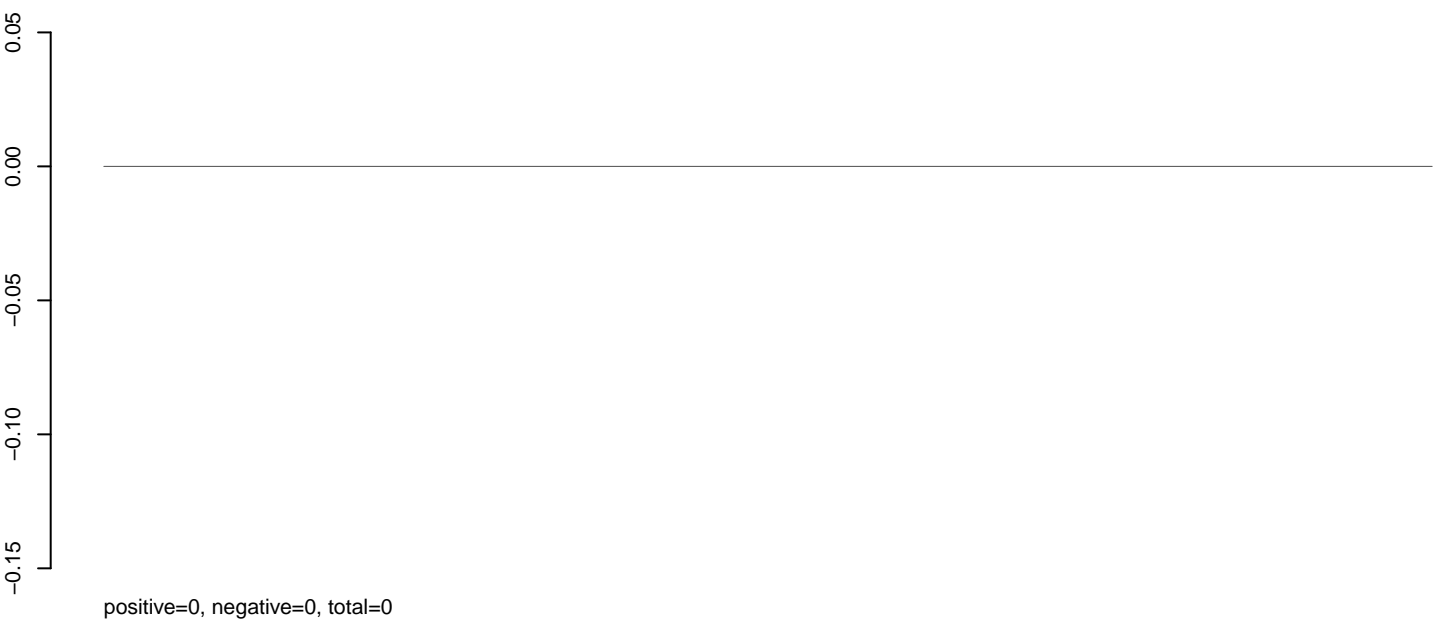
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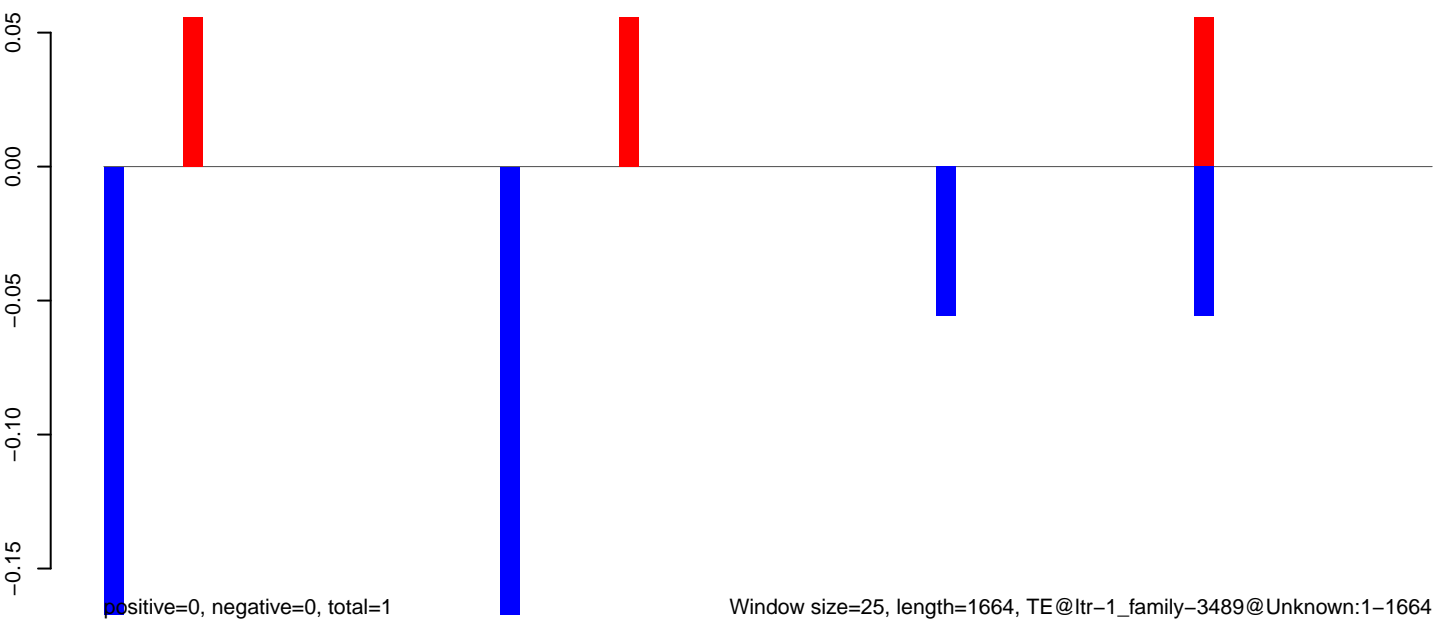
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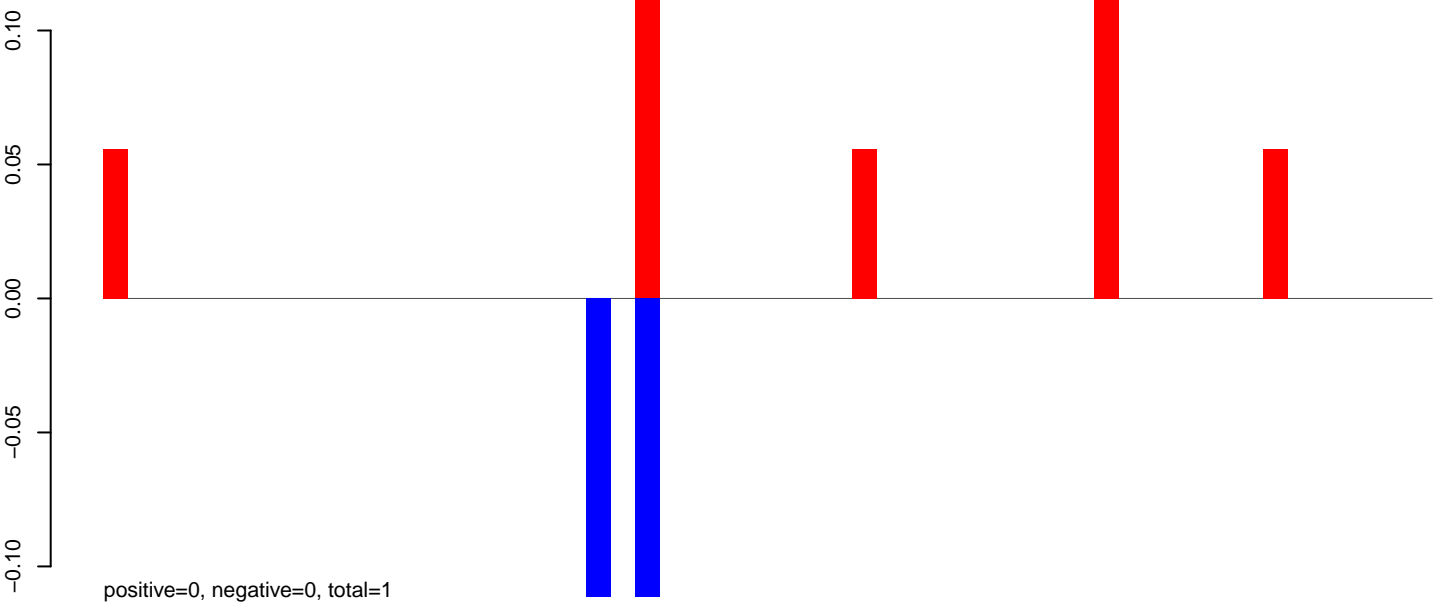
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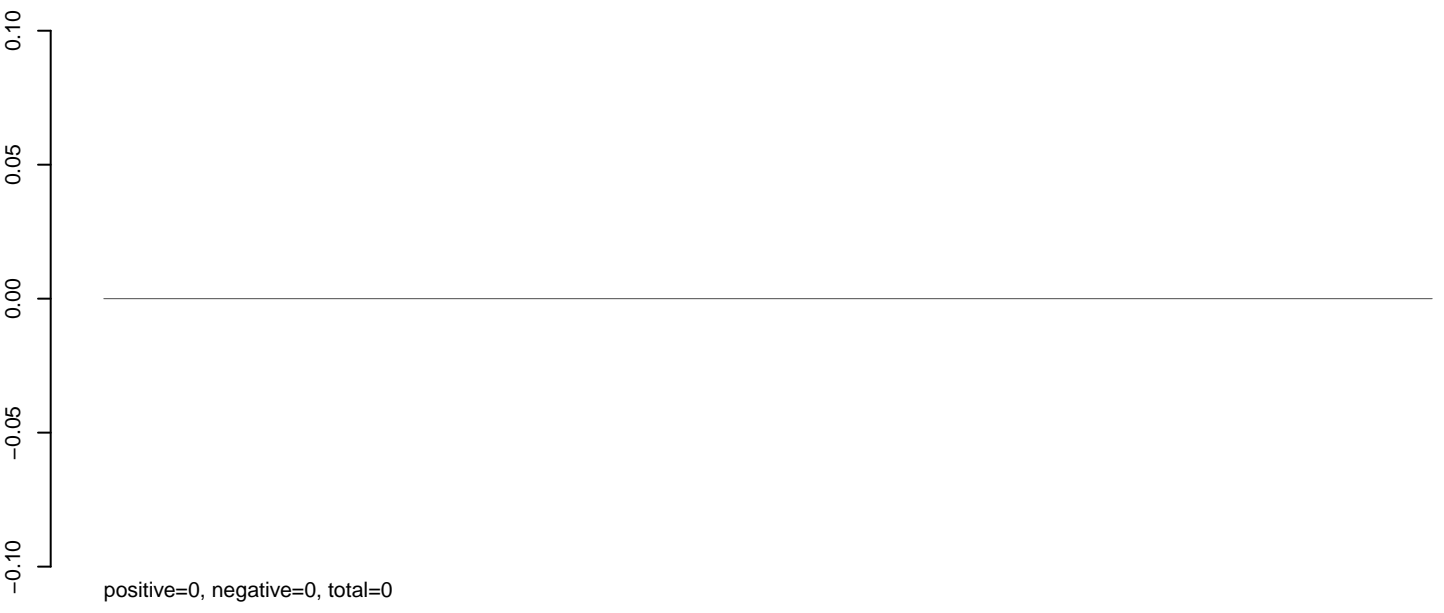
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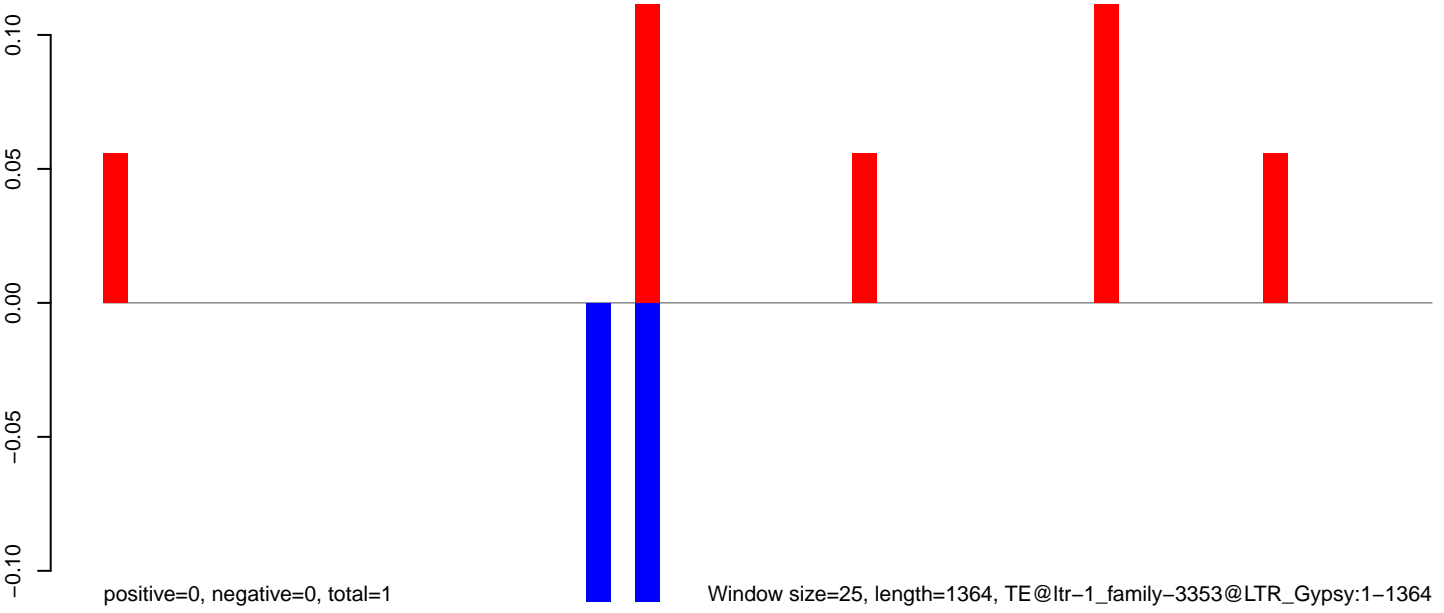
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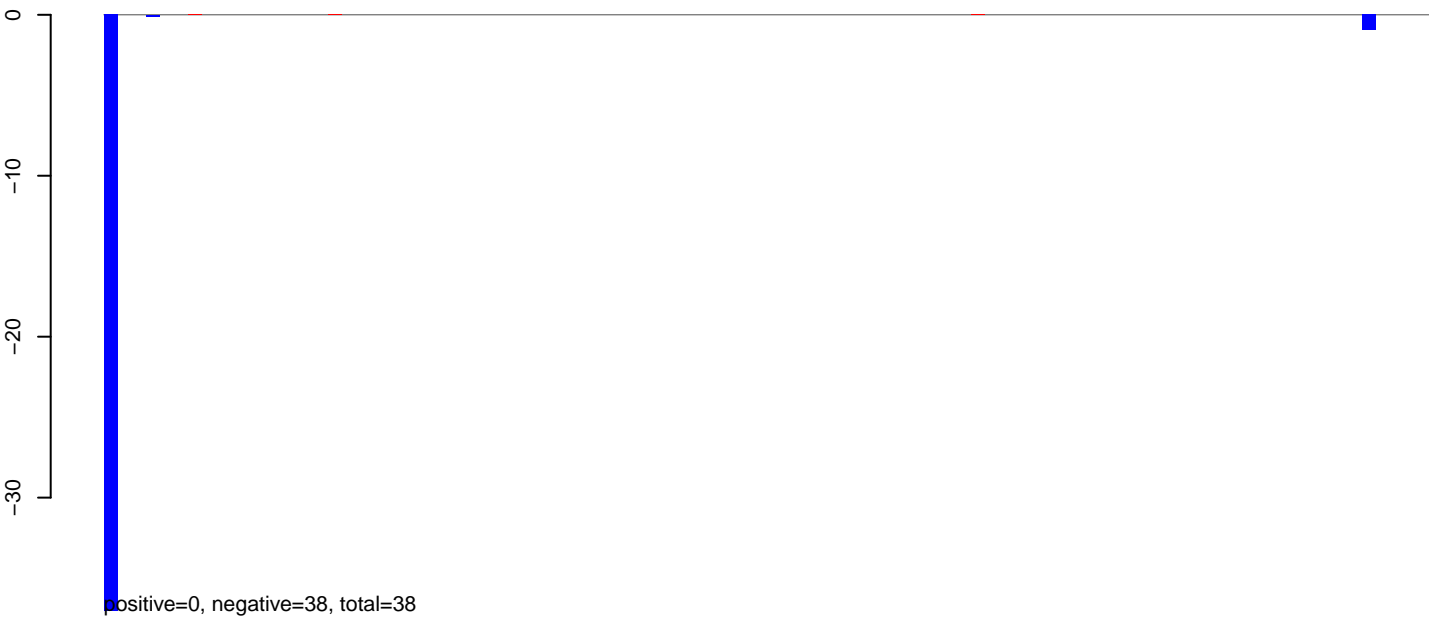
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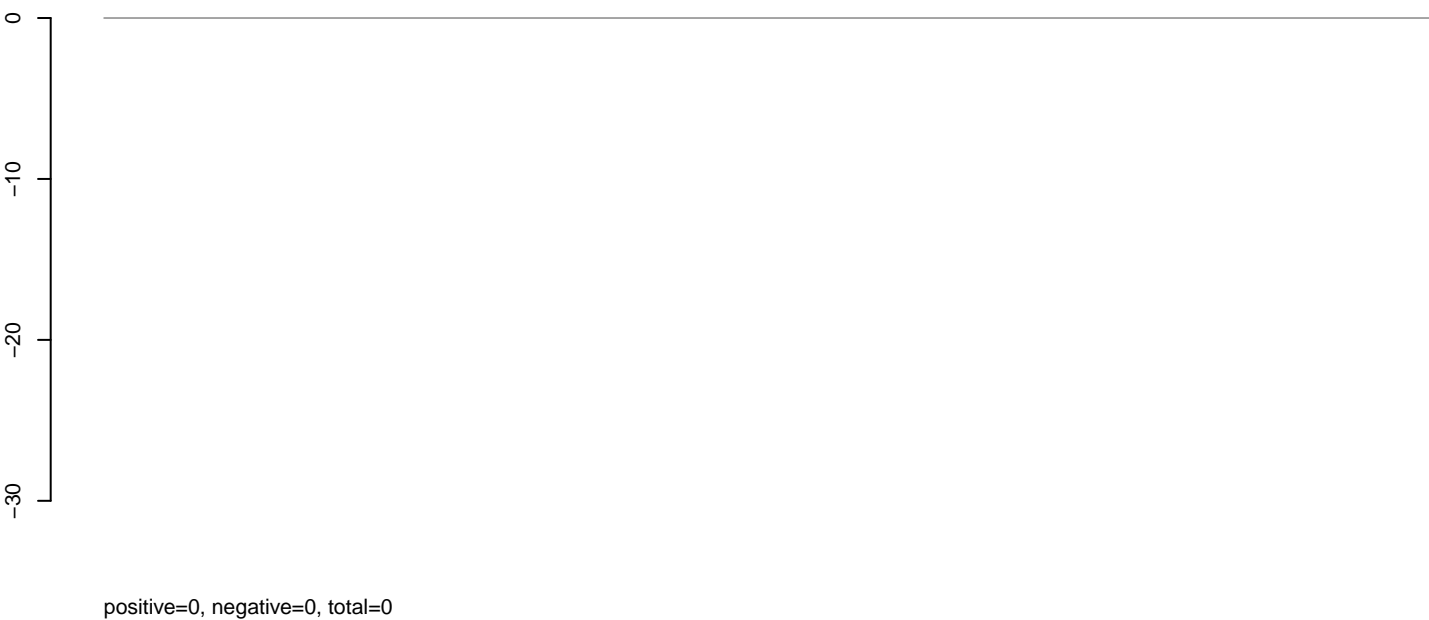
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AeAlbo_C636_cells_rep_3.18_23.rep

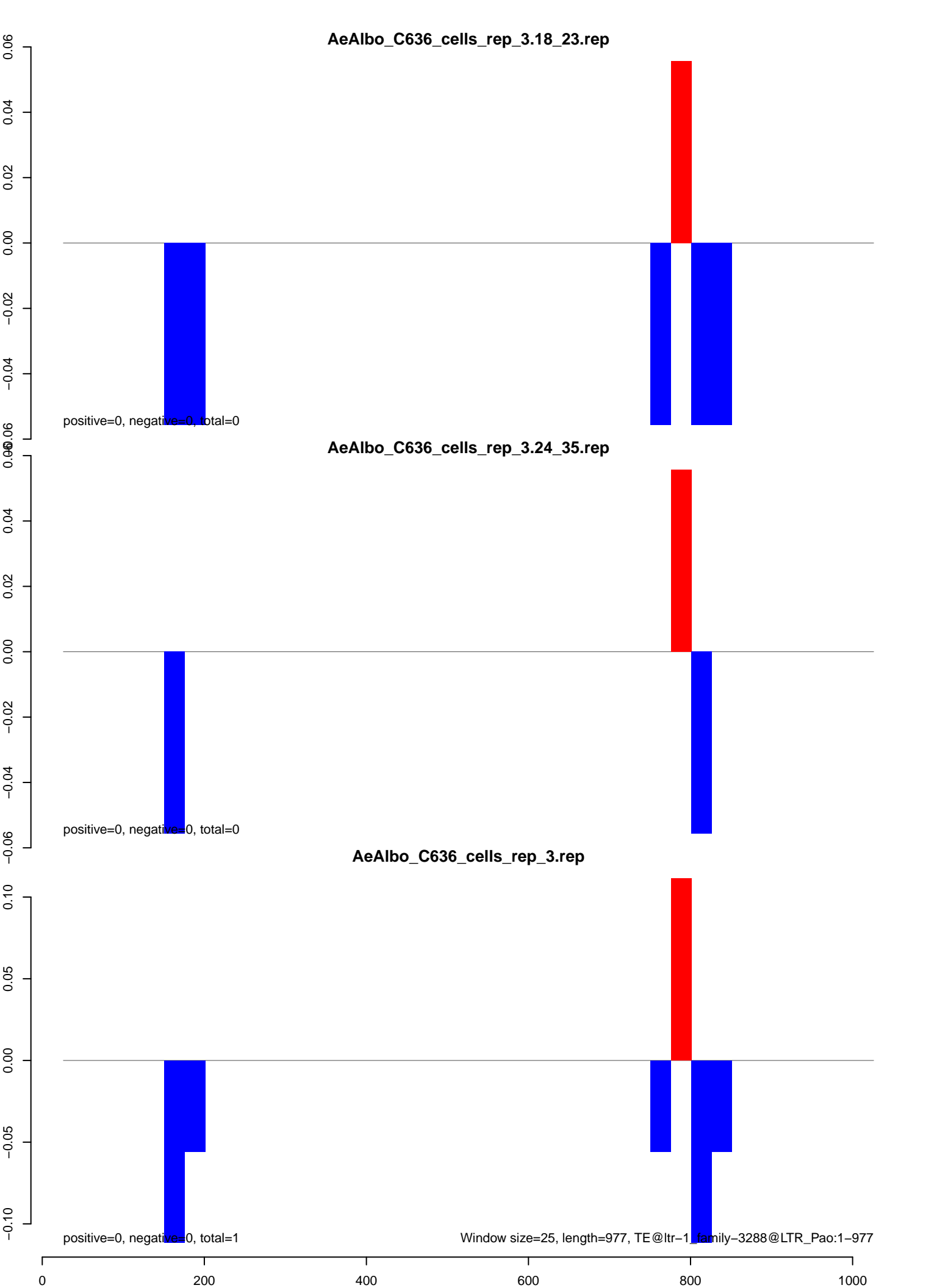


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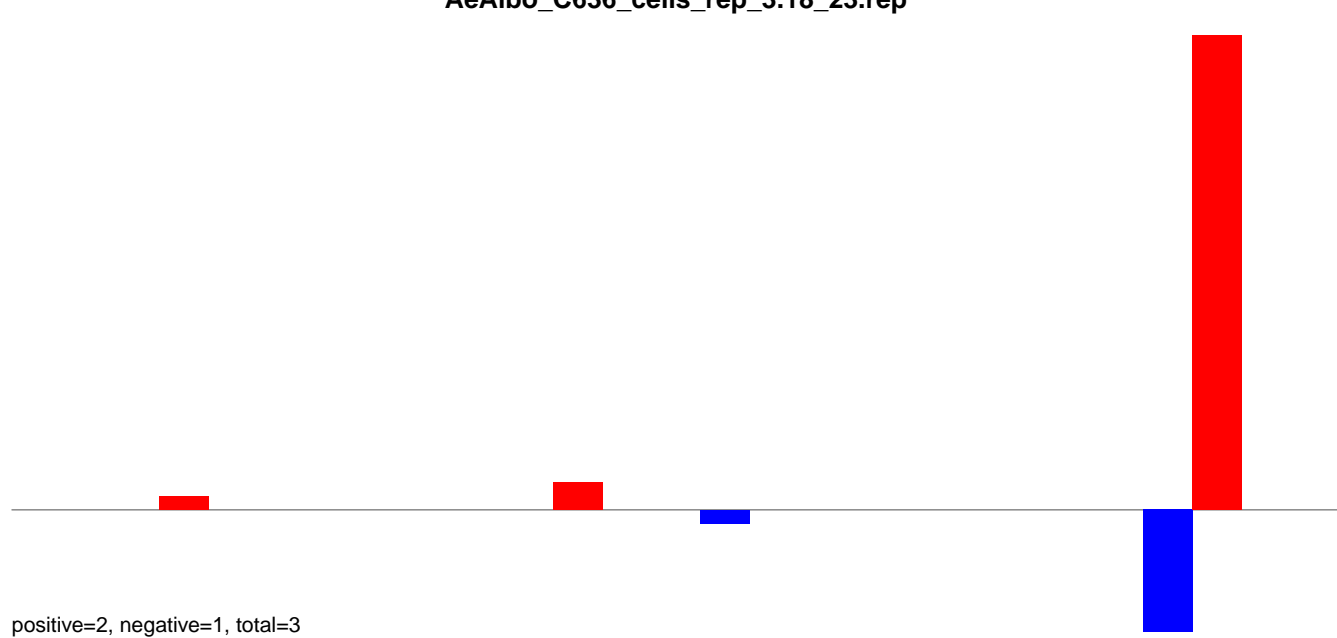


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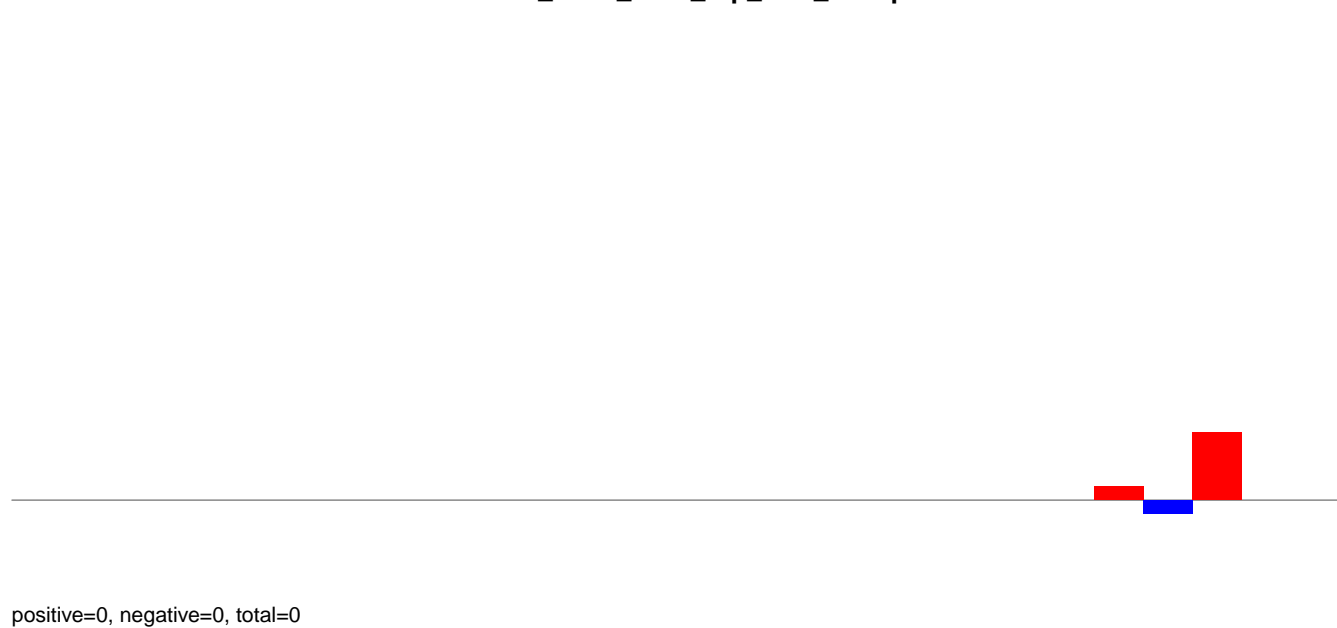




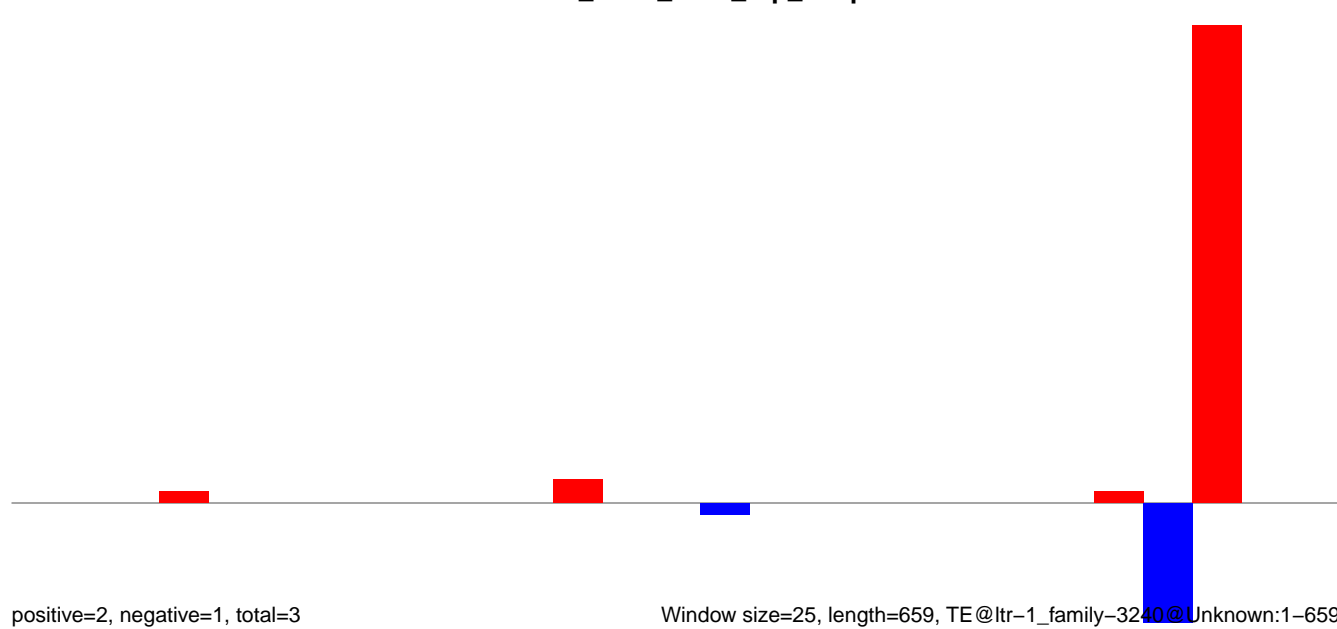
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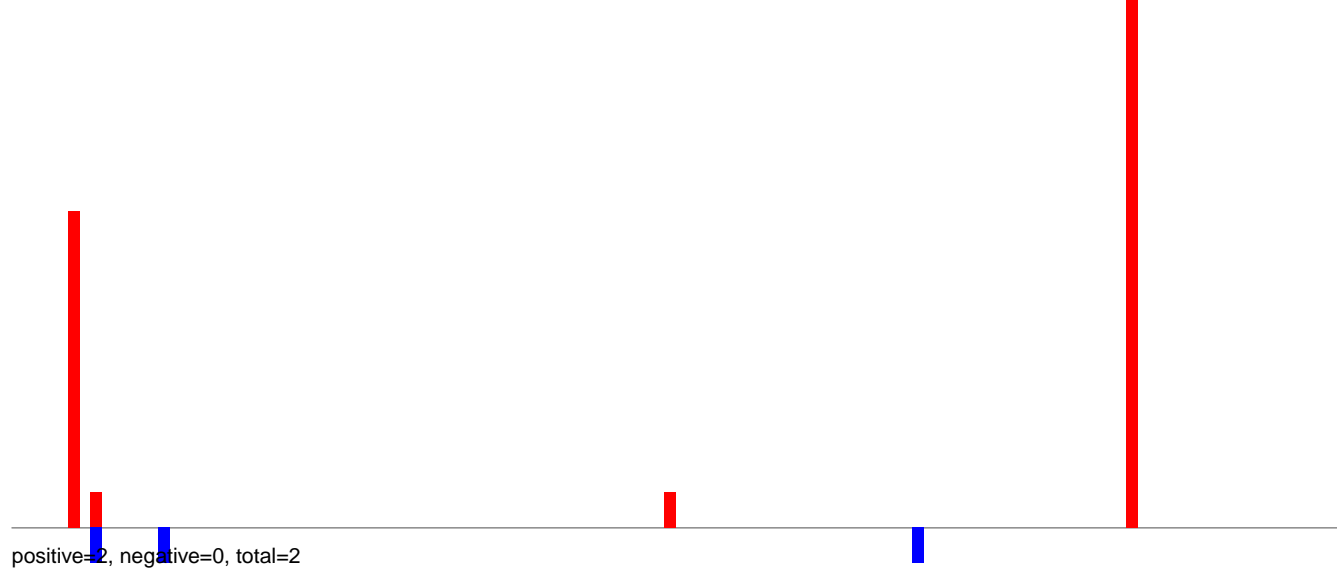


AeAlbo_C636_cells_rep_3.rep

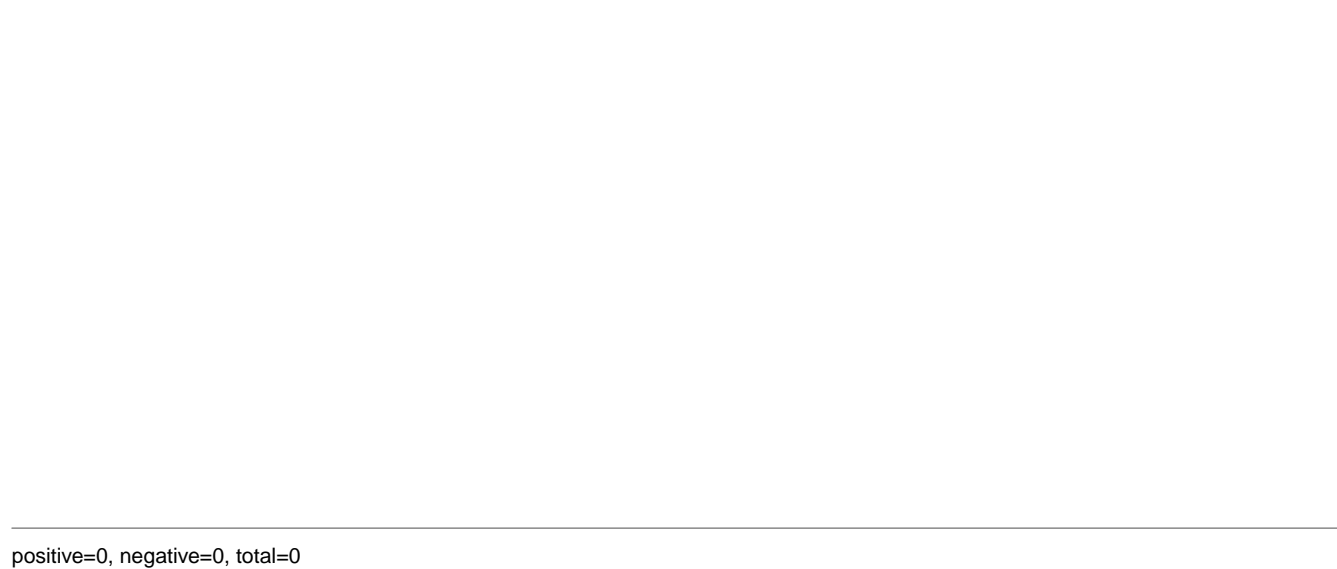


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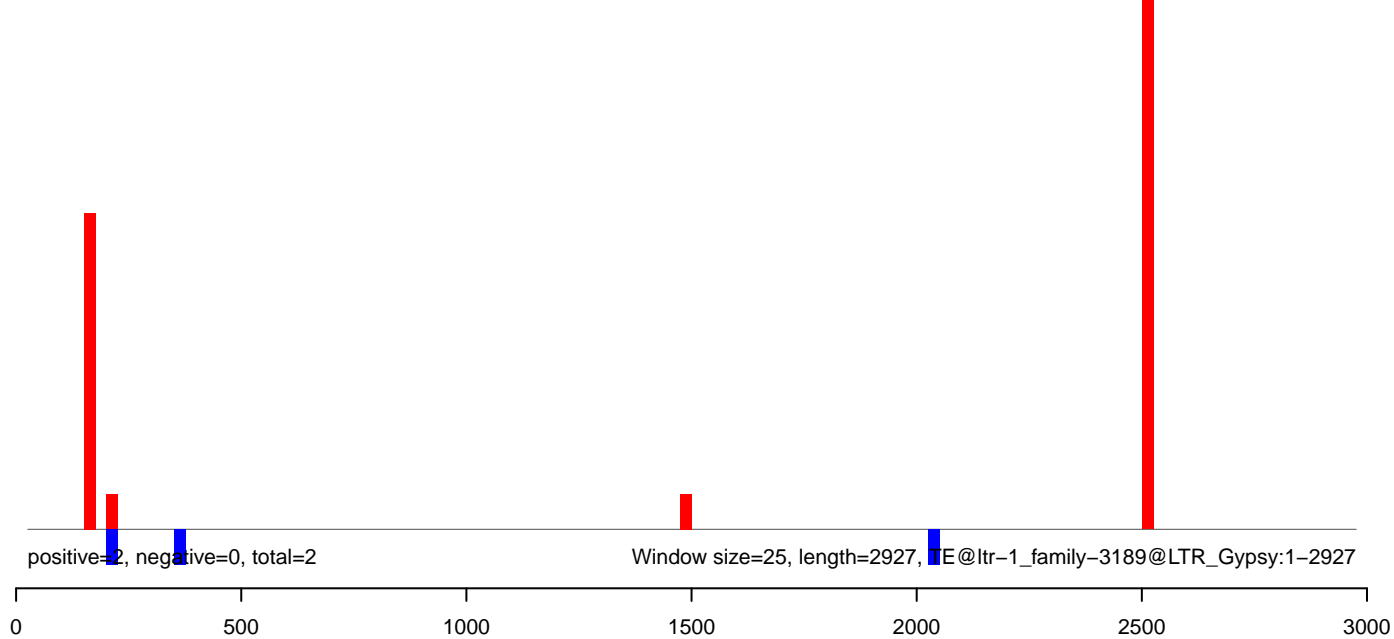
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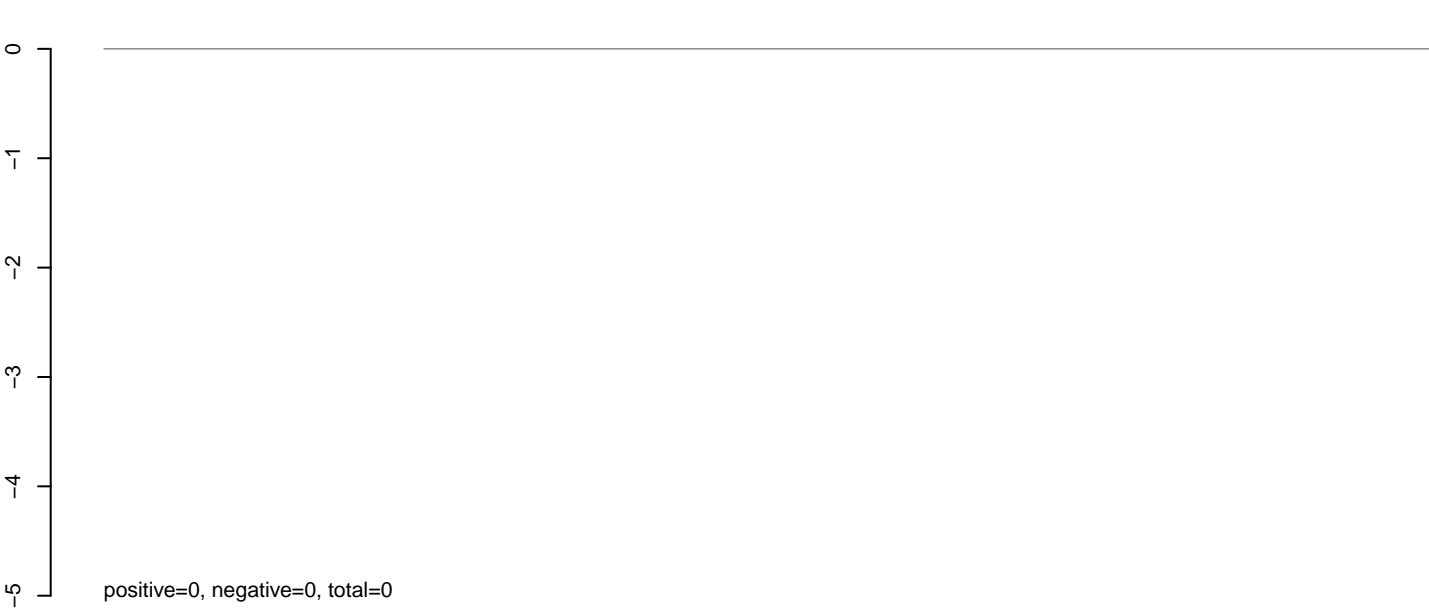
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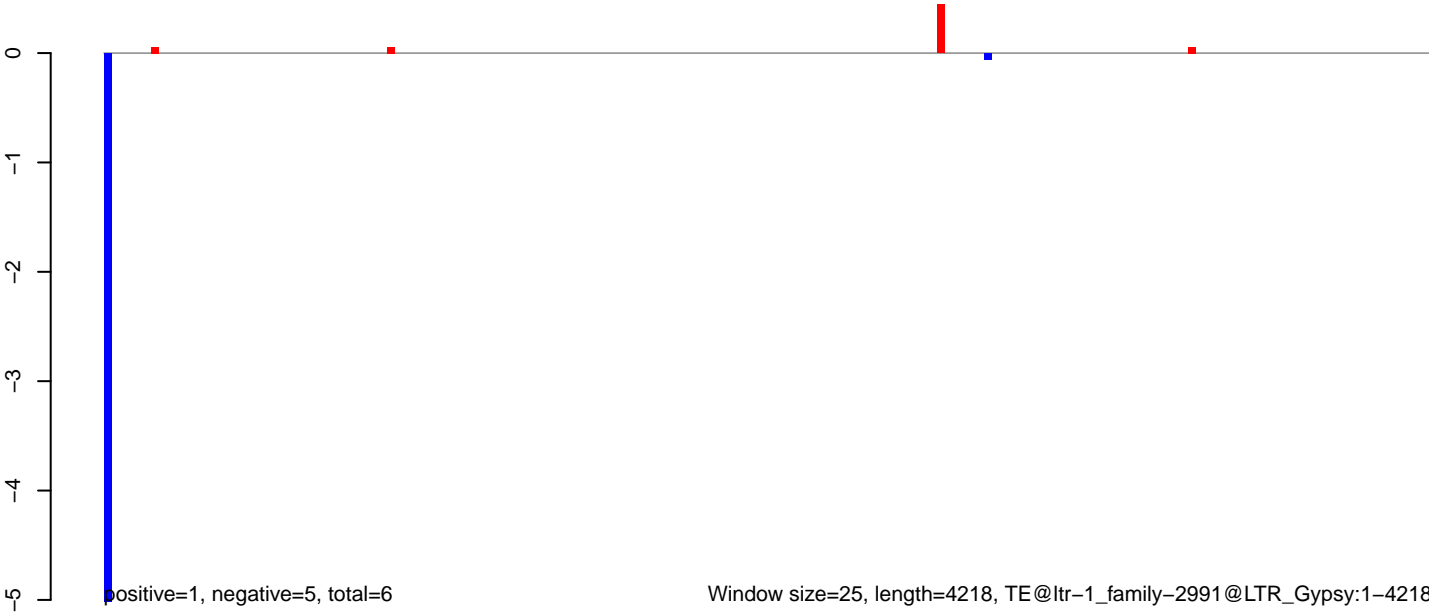
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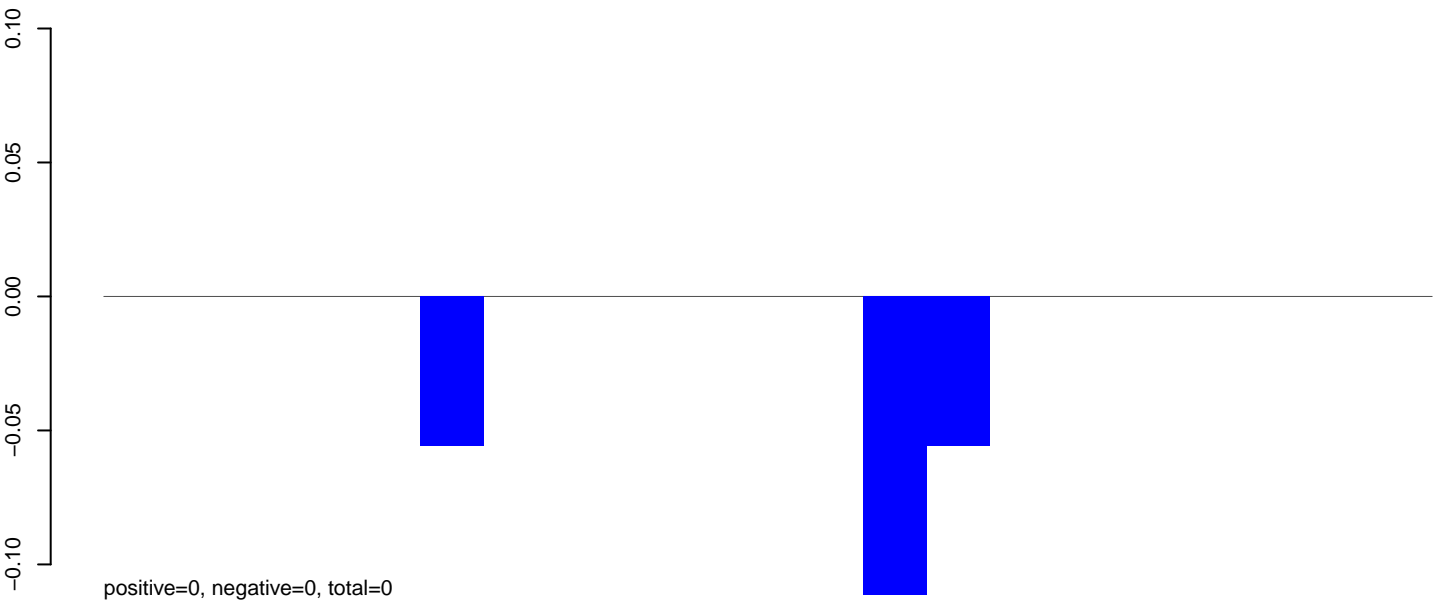
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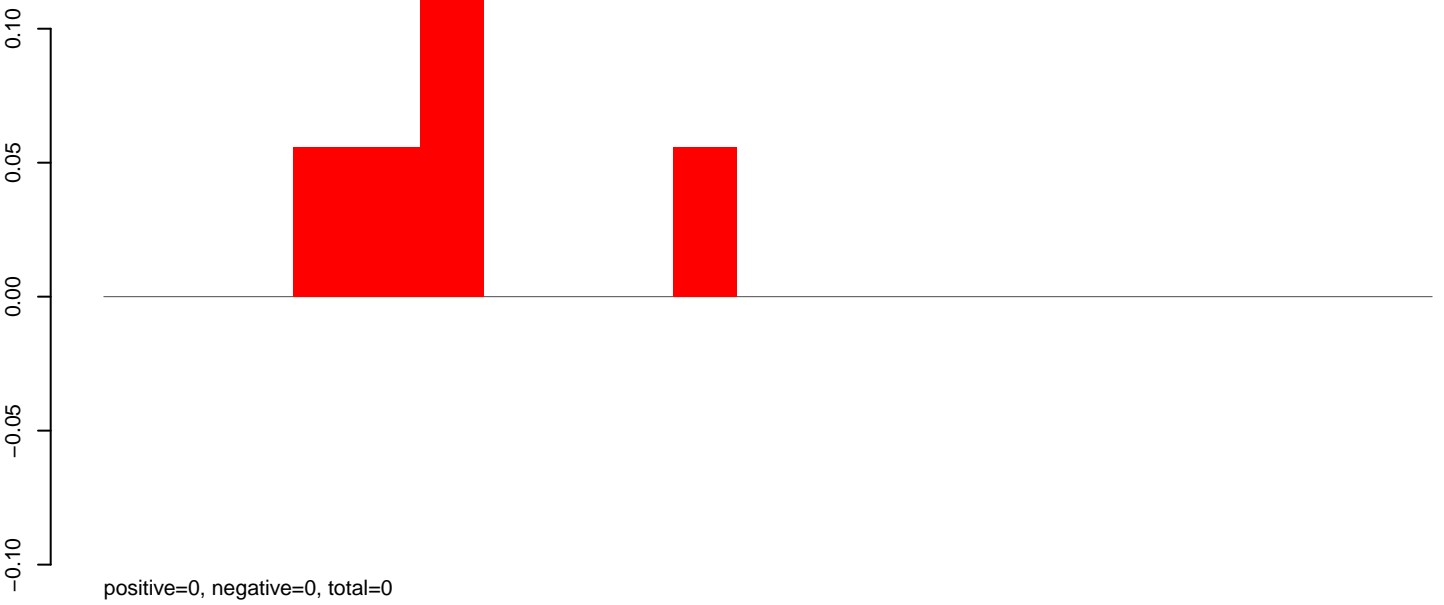
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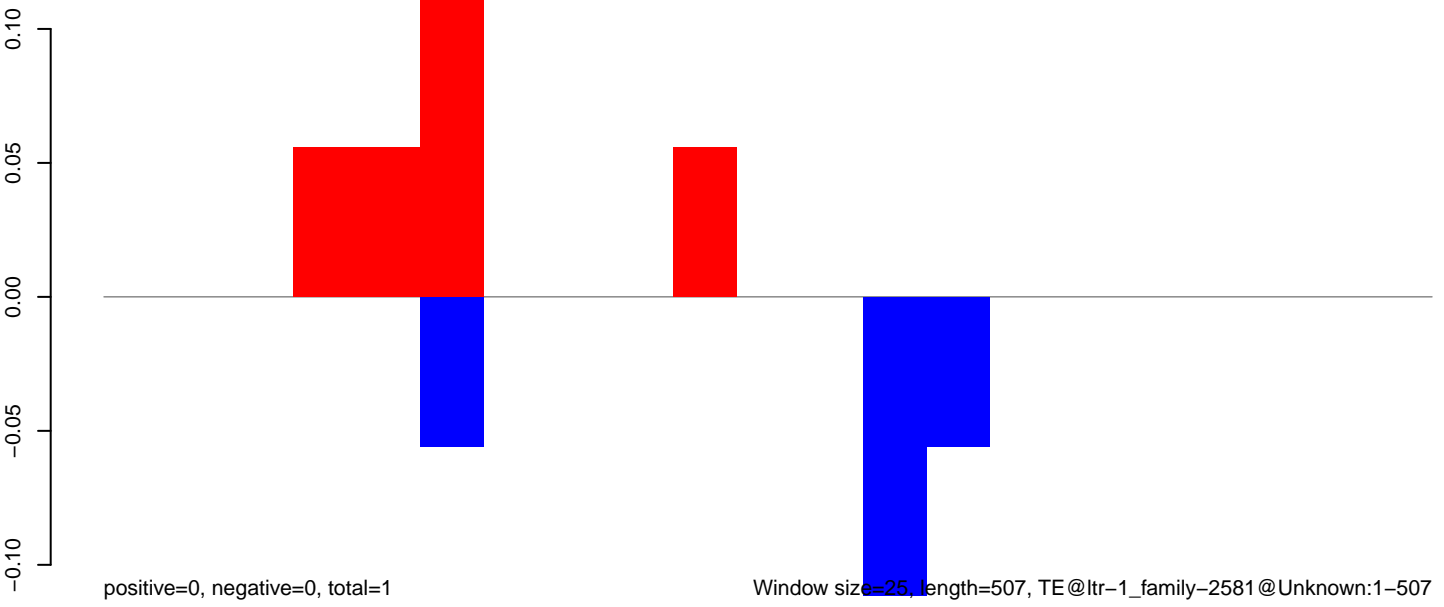
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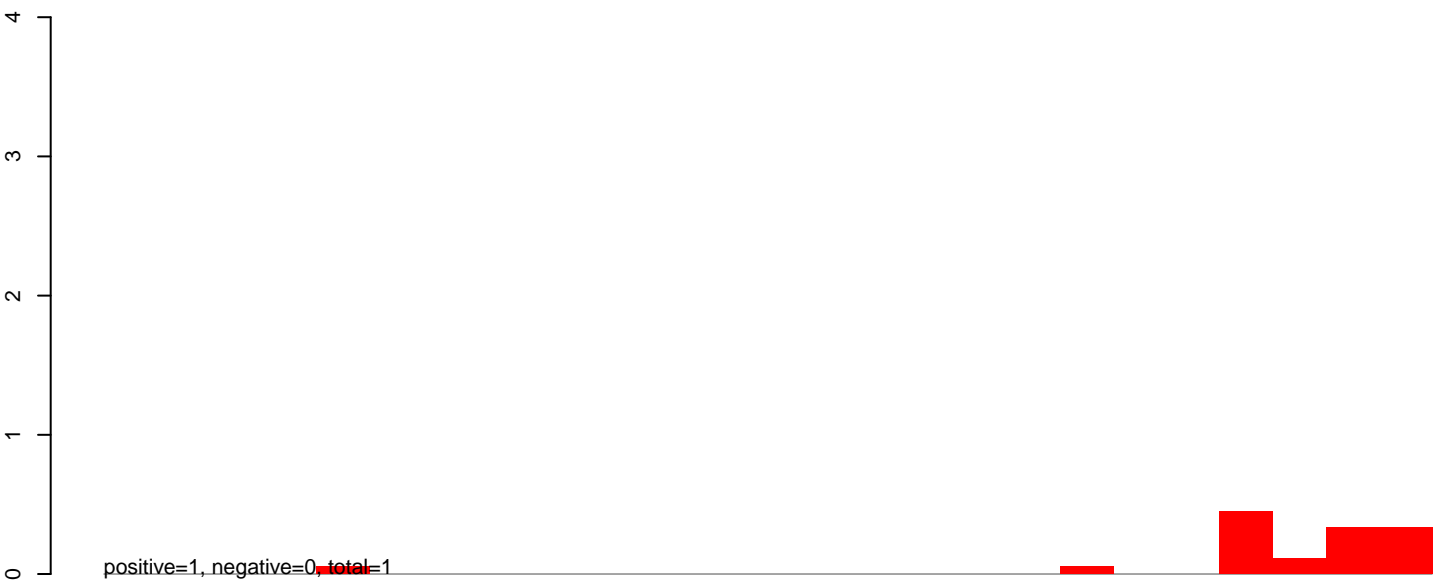
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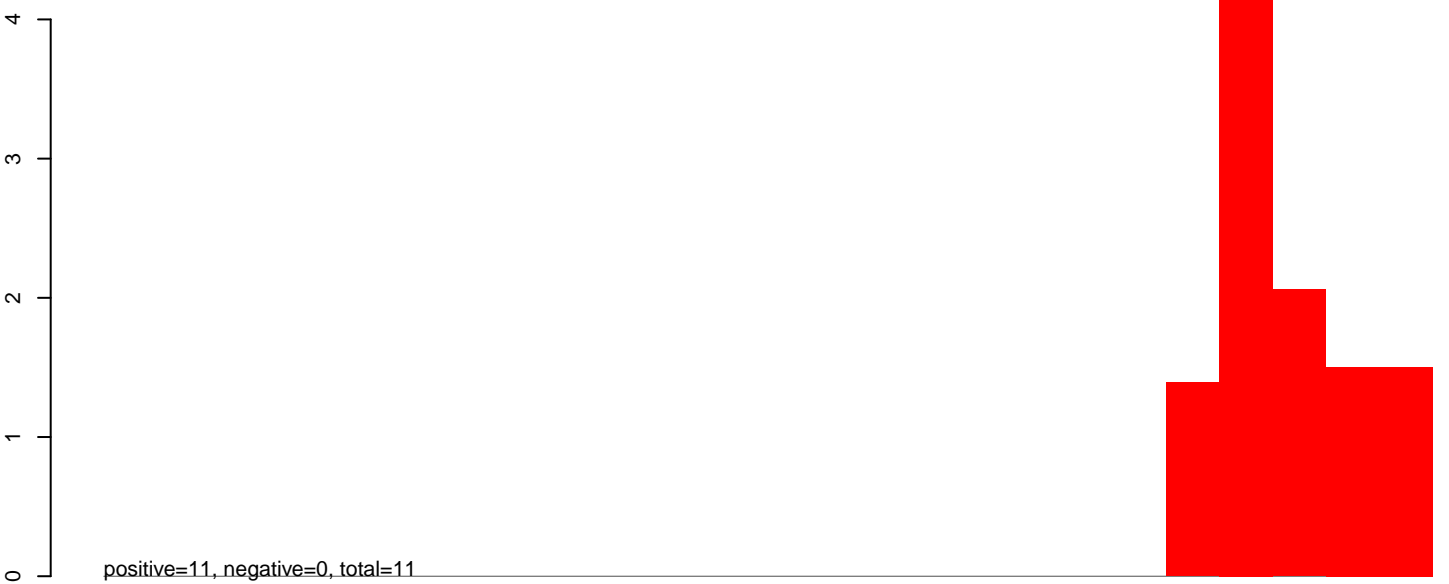
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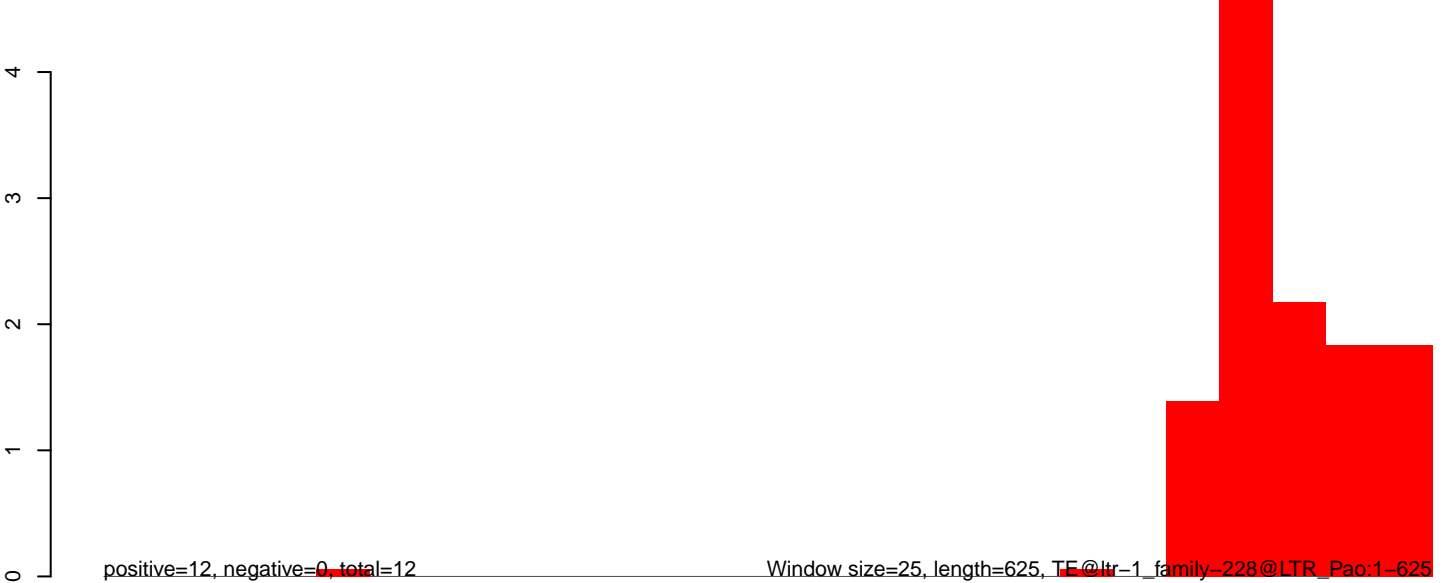
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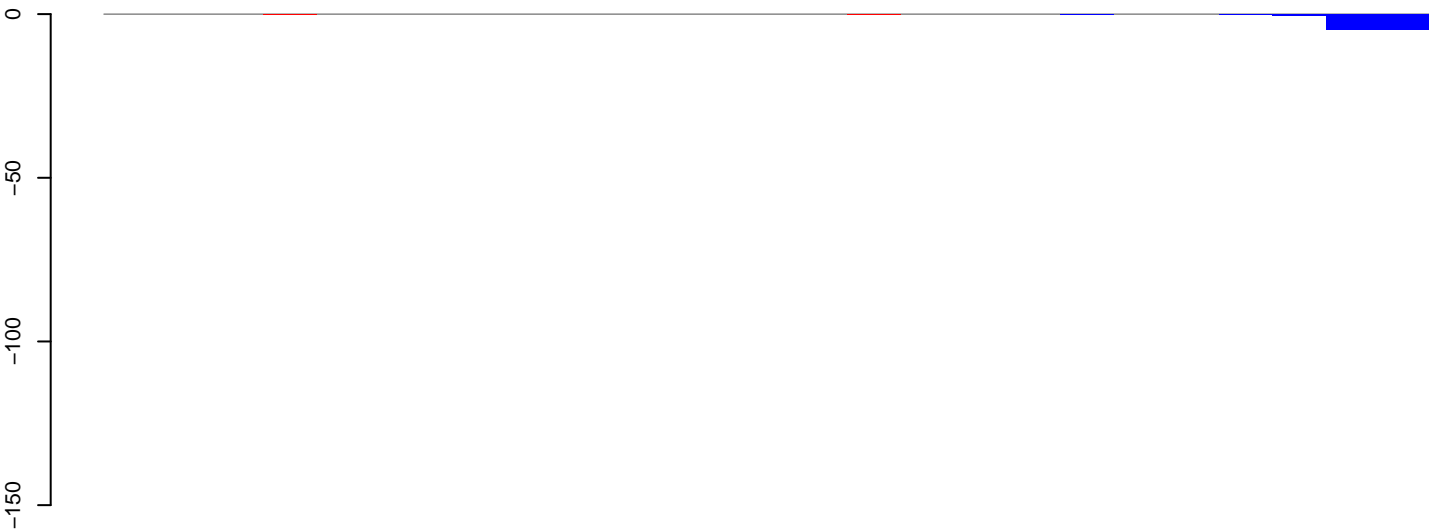
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



positive=0, negative=10, total=10

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=369, total=369

AeAlbo_C636_cells_rep_3.rep

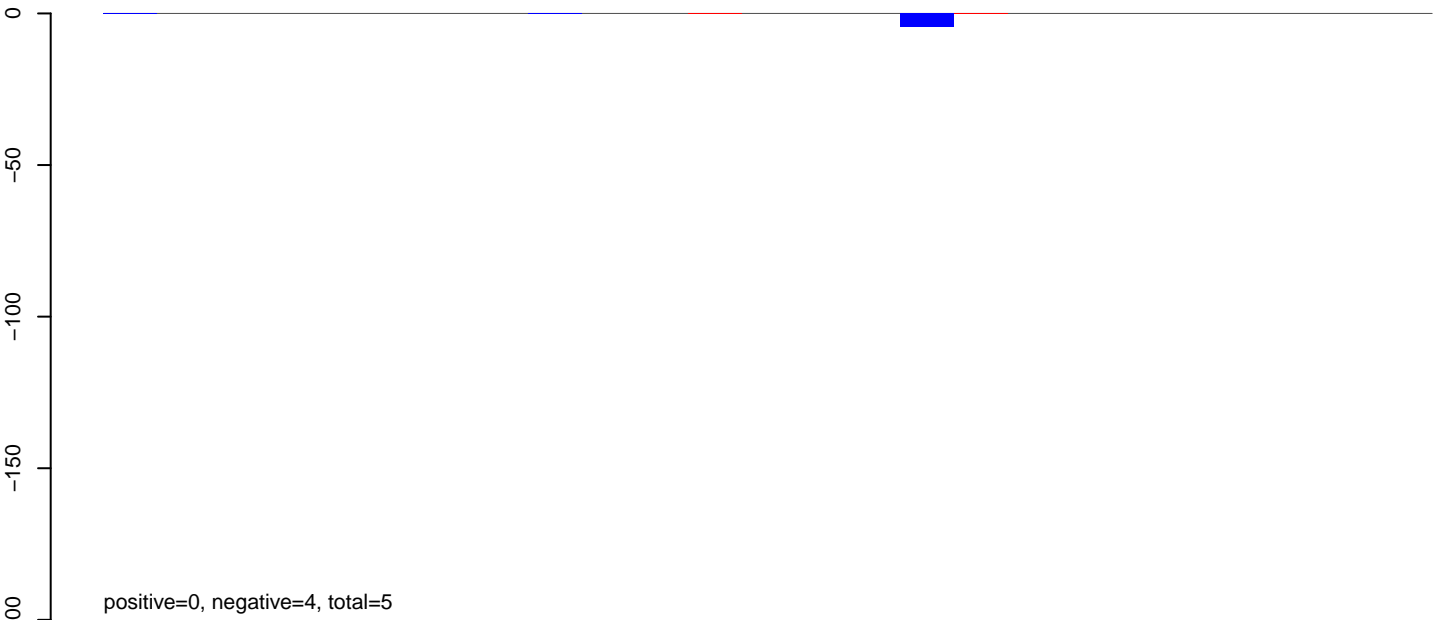


positive=0, negative=379, total=379

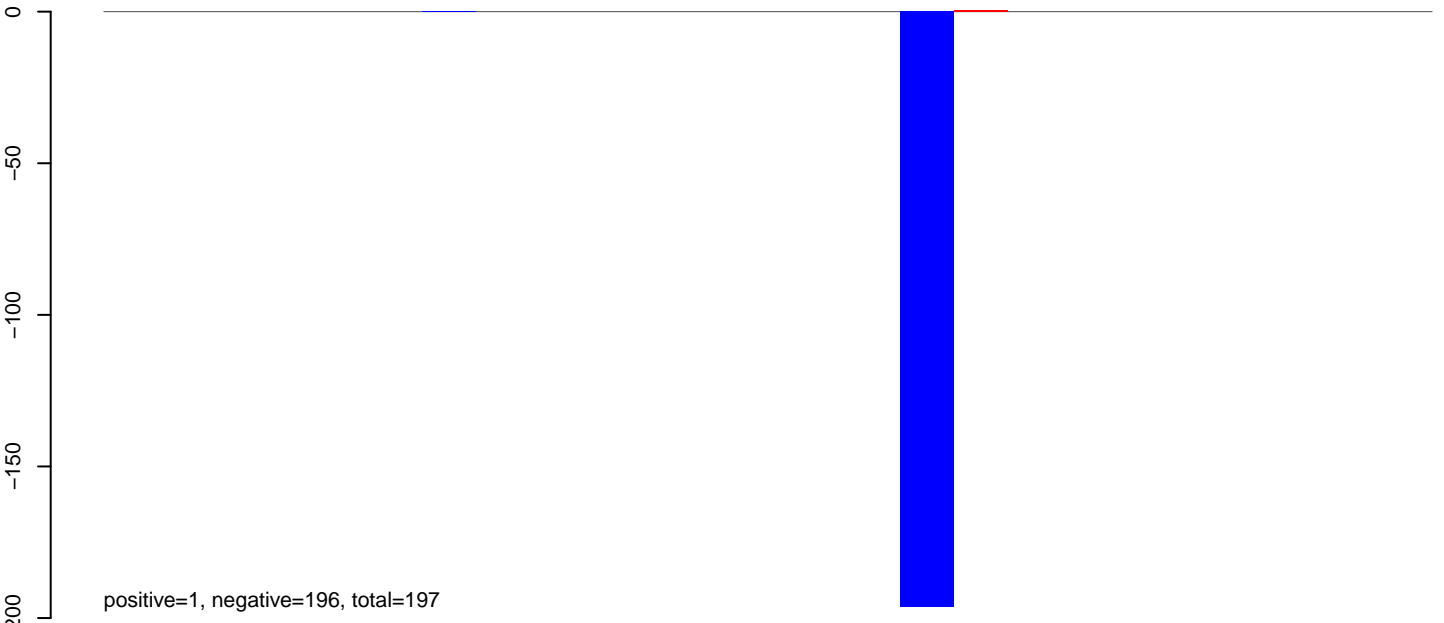
Window size=25, length=611, TE@ltr-1_family-2124@LTR_Pao:1-611

100 200 300 400 500 600

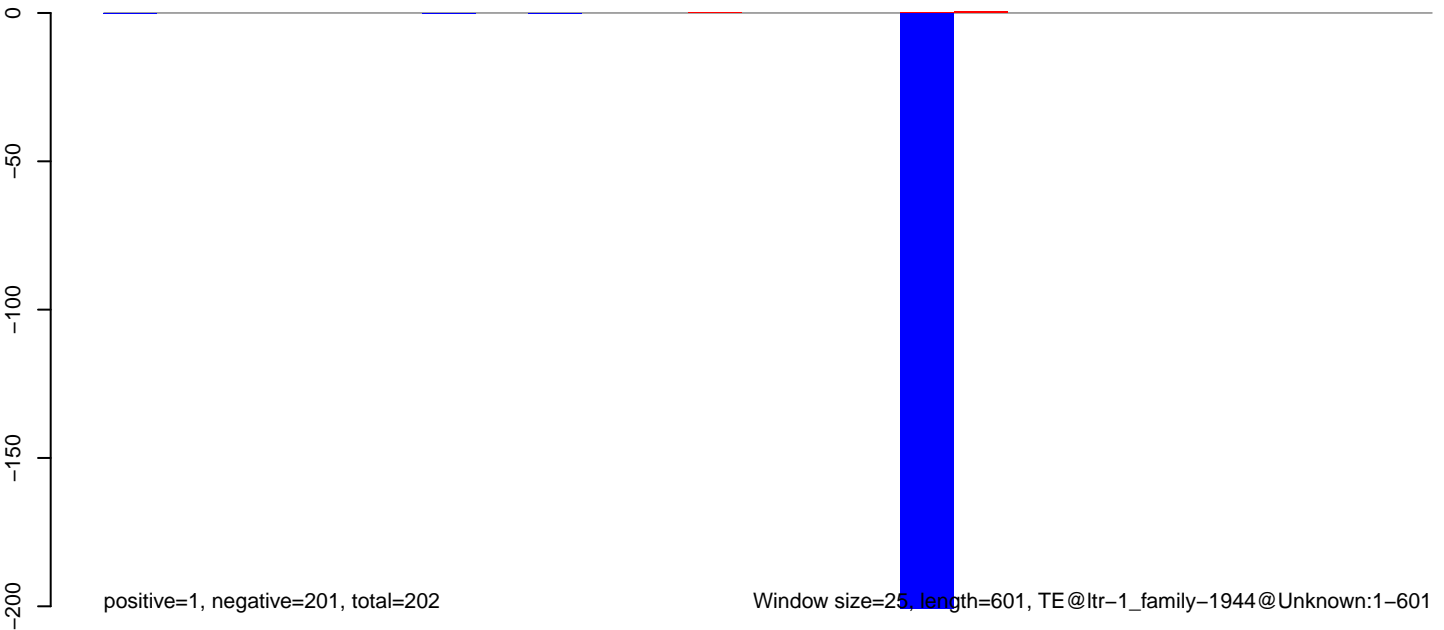
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



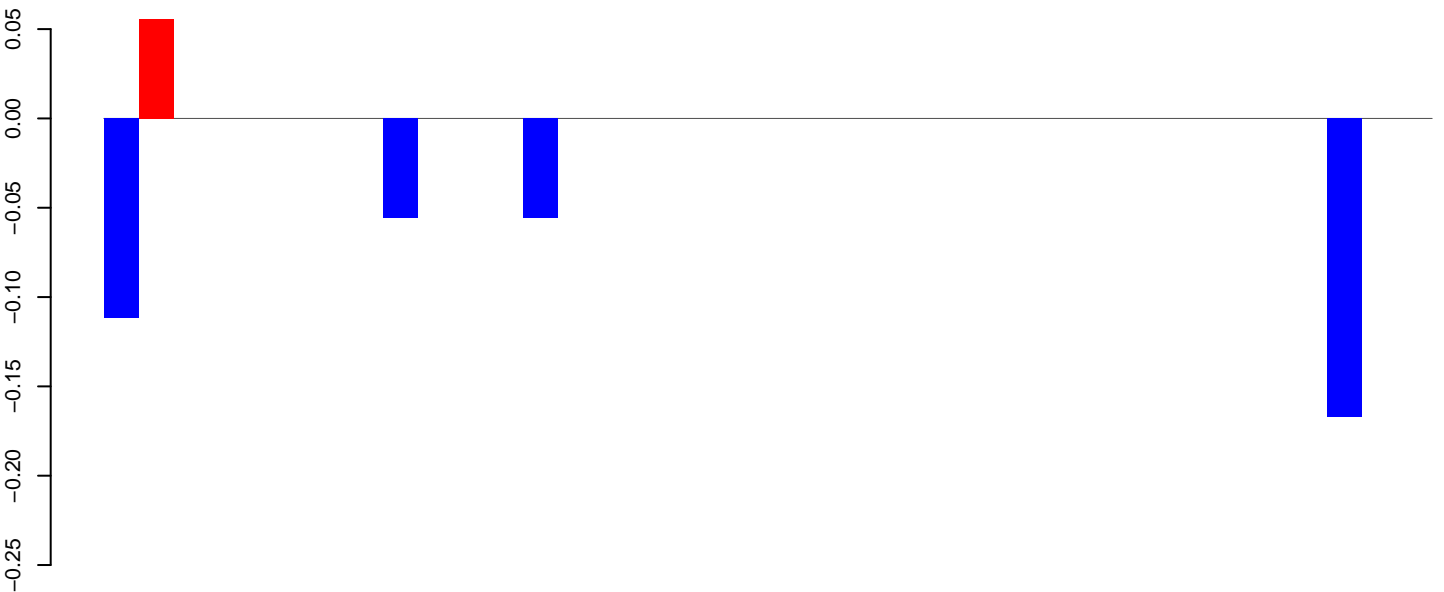
AeAlbo_C636_cells_rep_3.rep



Window size=25, length=601, TE@ltr-1_family-1944@Unknown:1-601

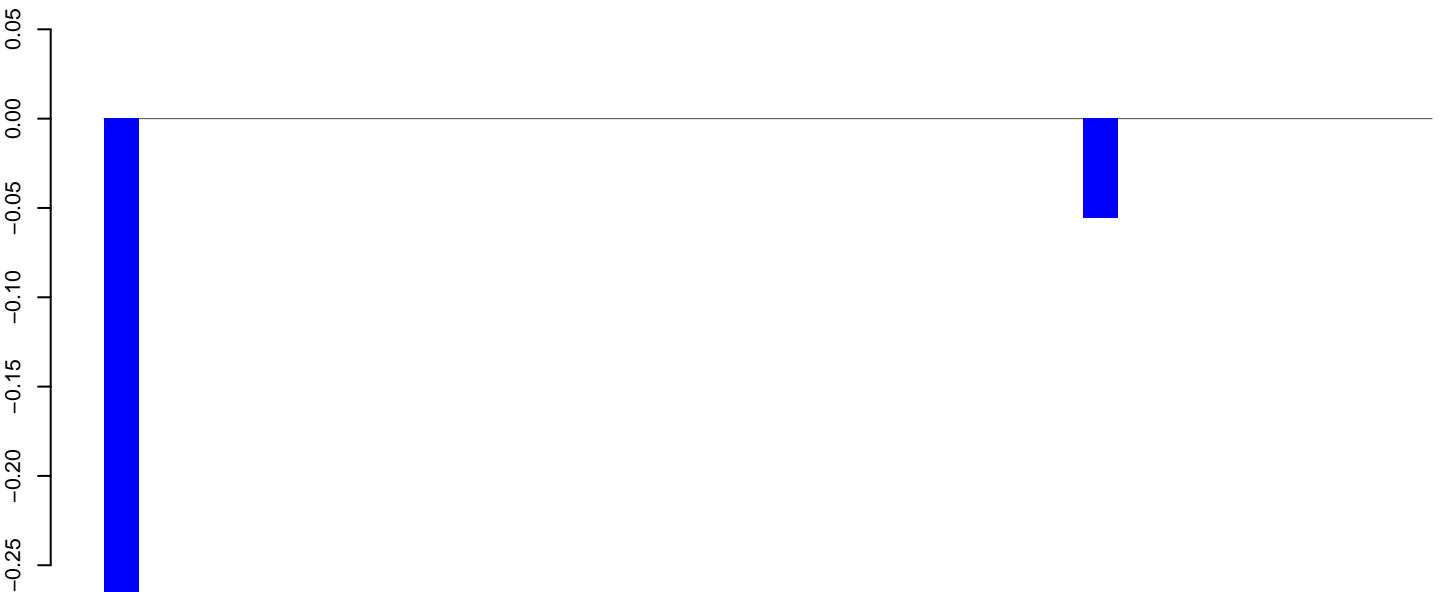
100 200 300 400 500 600

AeAlbo_C636_cells_rep_3.18_23.rep



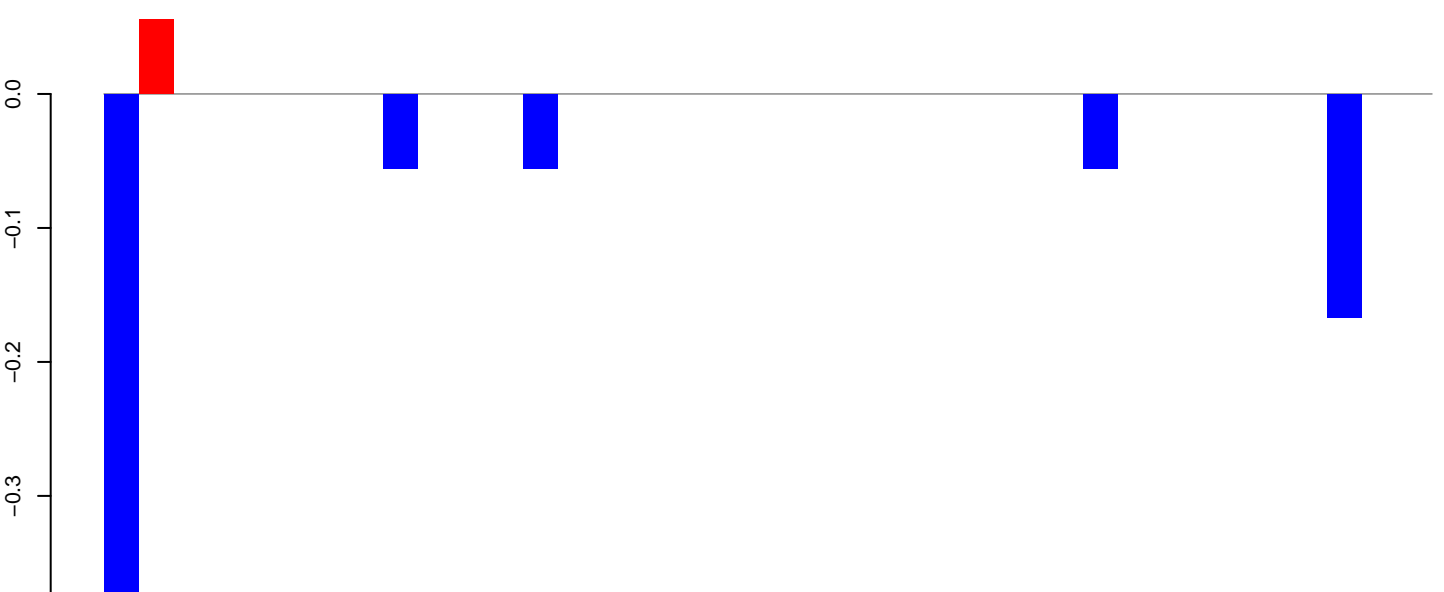
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep



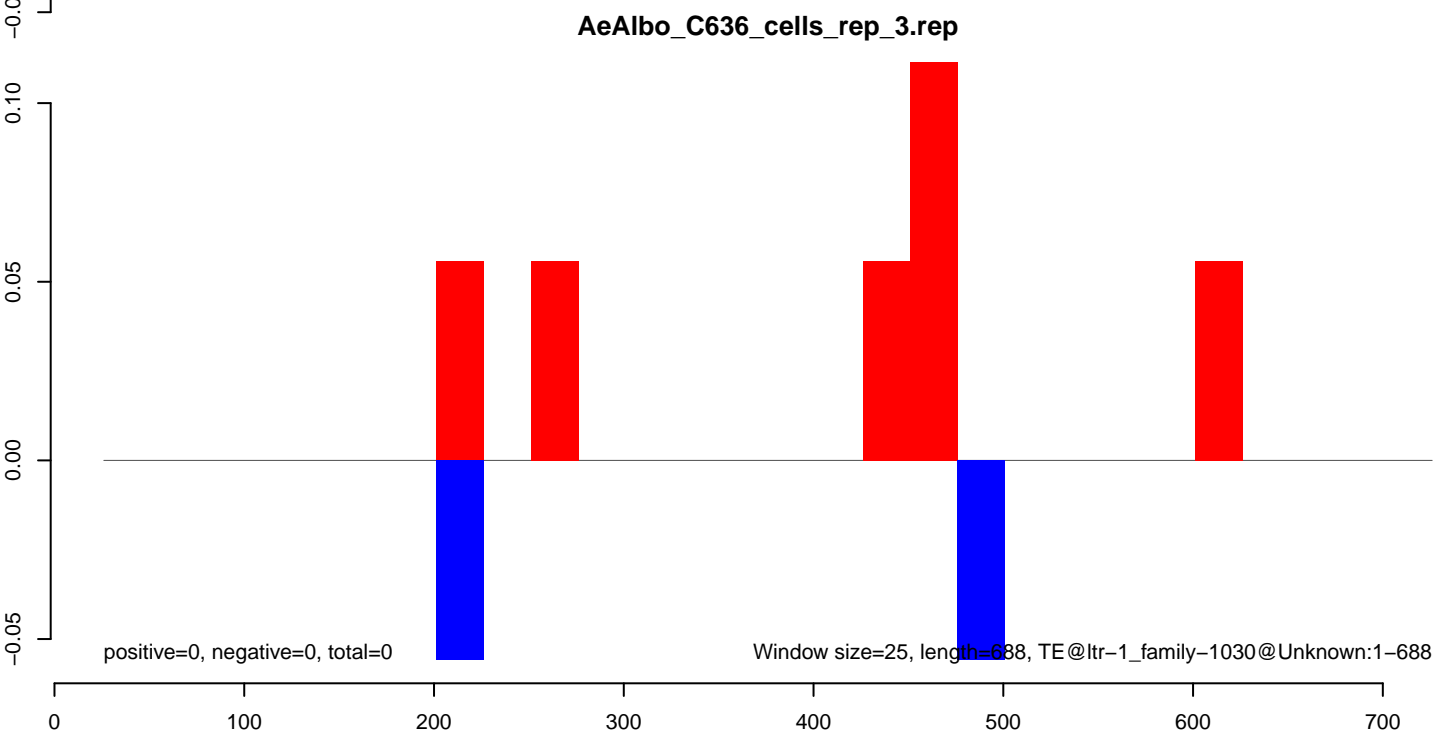
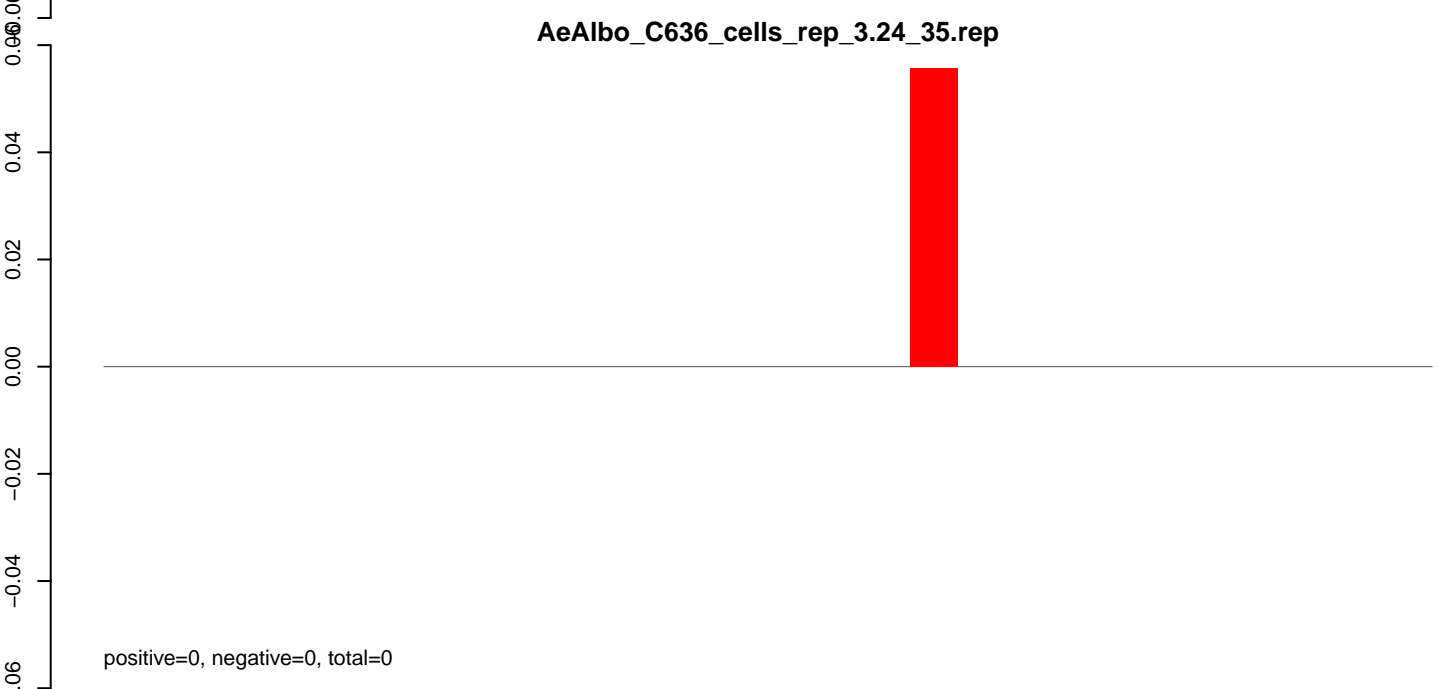
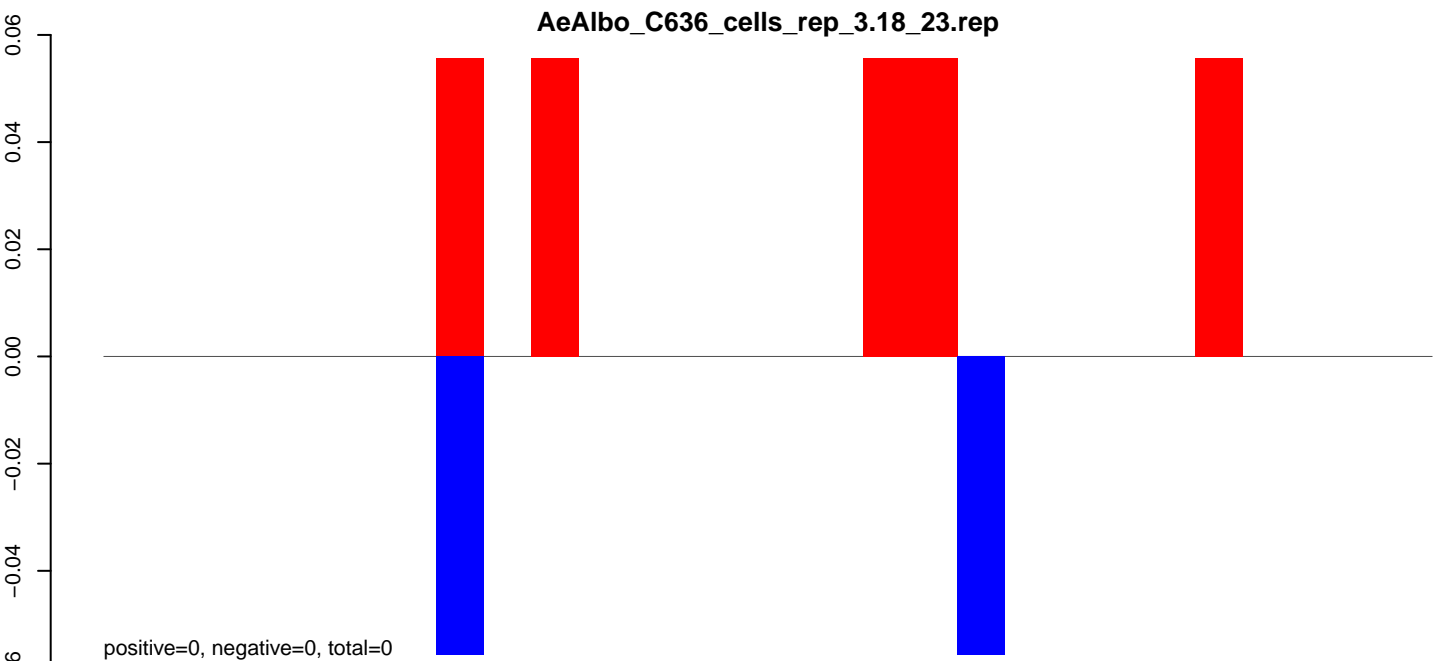
positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

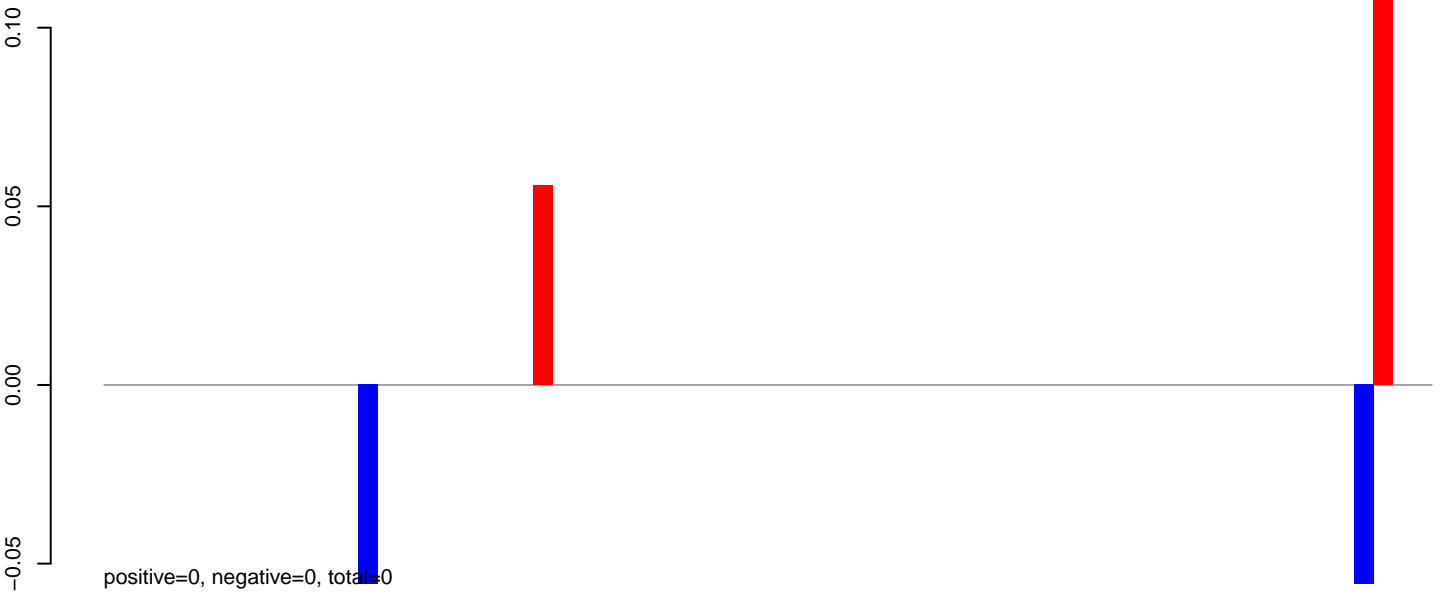


positive=0, negative=1, total=1

Window size=25, length=934, TE@ltr-1_family-1751@LTR_Pao:1-934



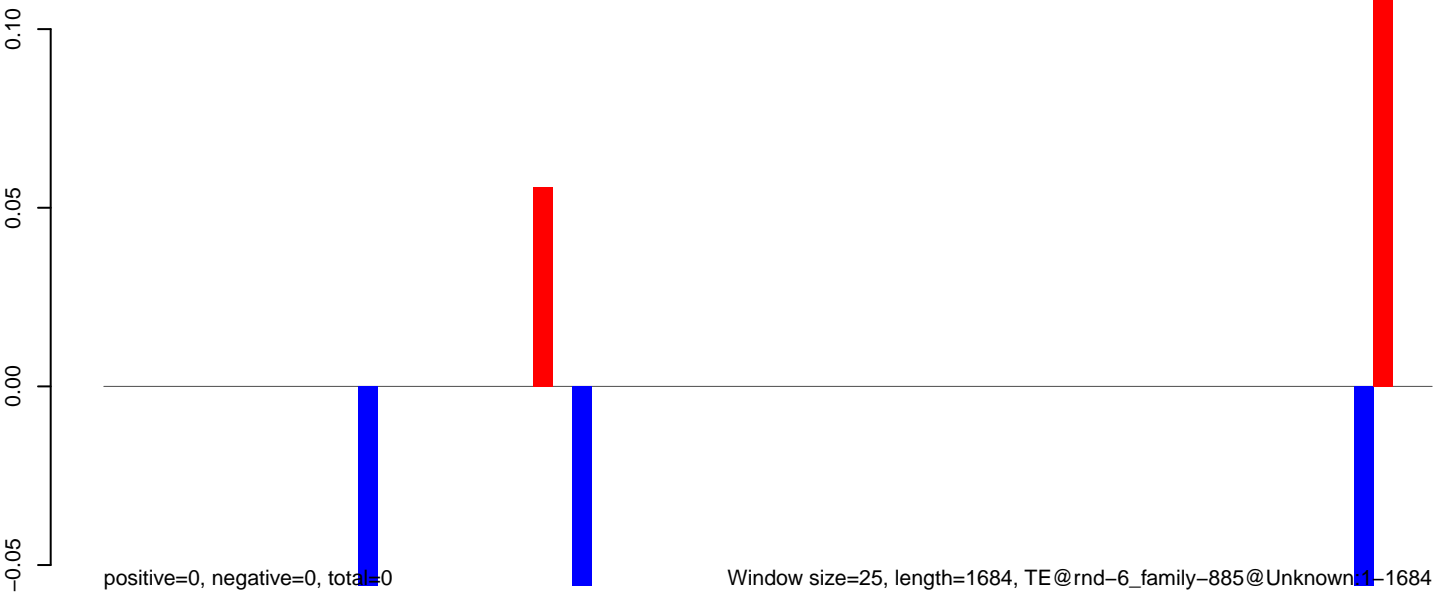
AeAlbo_C636_cells_rep_3.18_23.rep



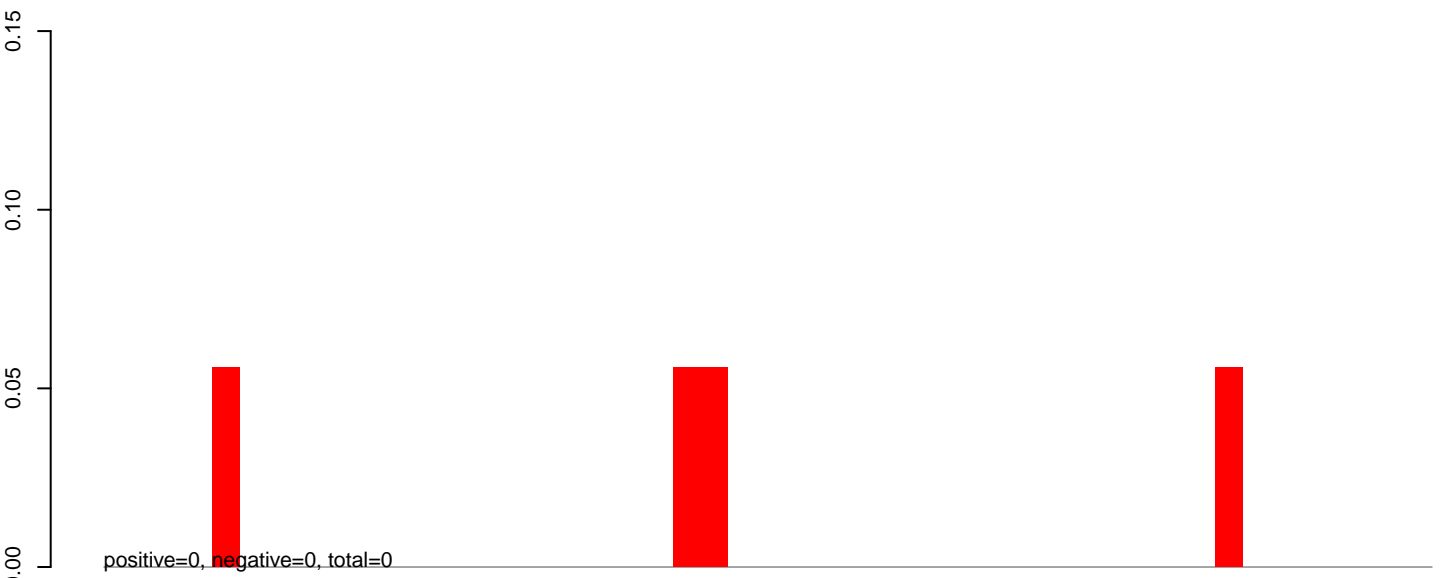
AeAlbo_C636_cells_rep_3.24_35.rep



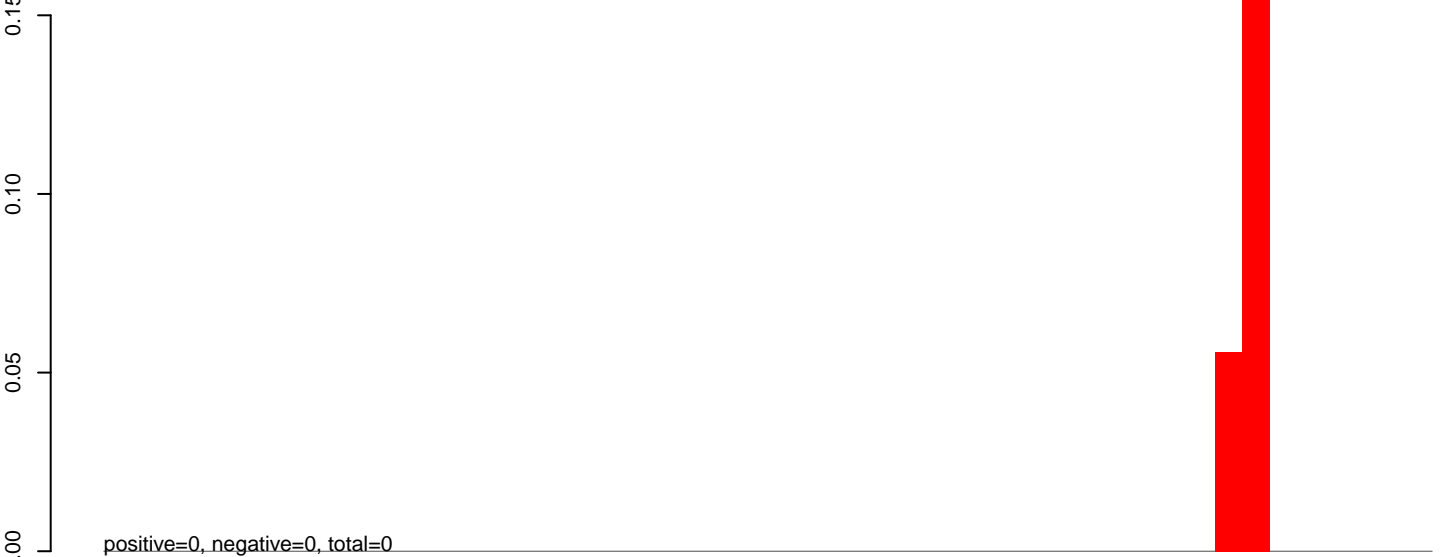
AeAlbo_C636_cells_rep_3.rep



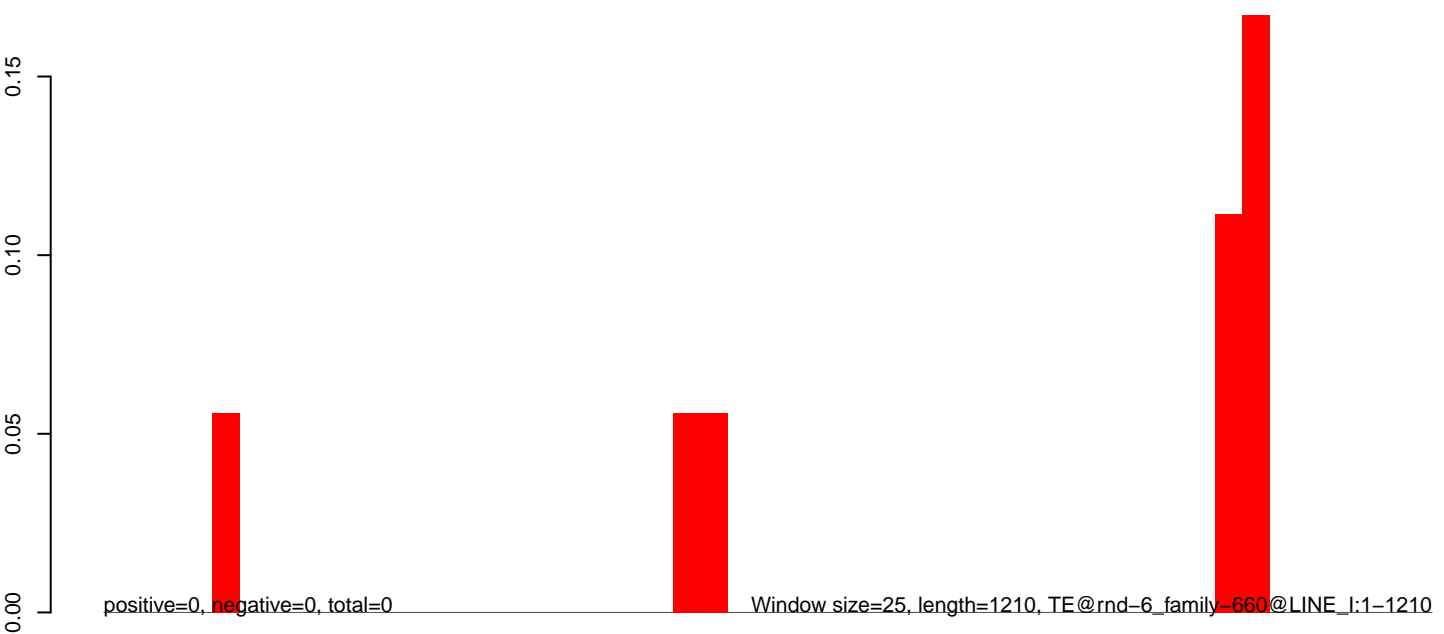
AeAlbo_C636_cells_rep_3.18_23.rep



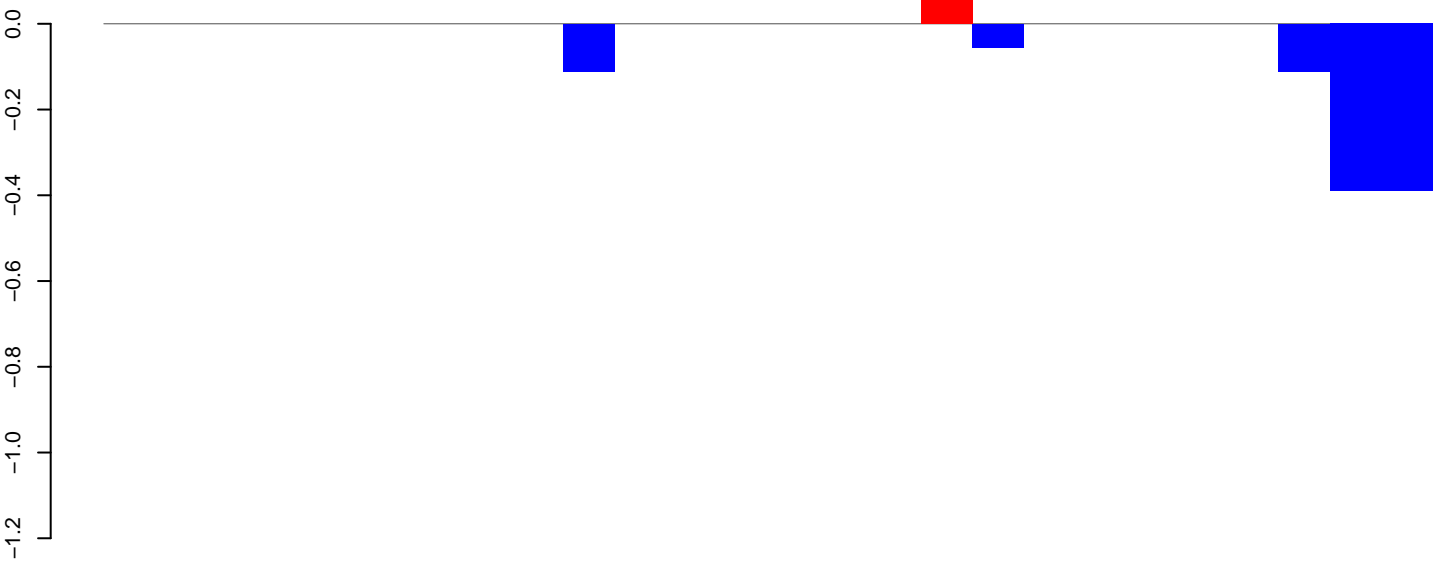
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

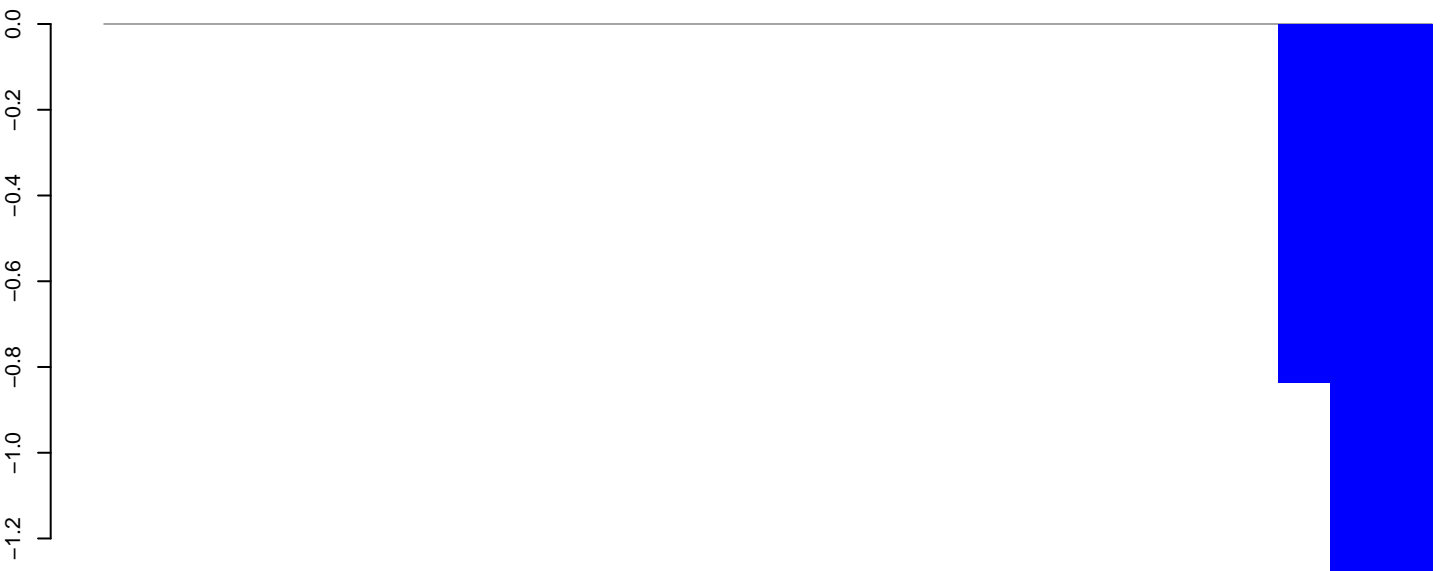


AeAlbo_C636_cells_rep_3.18_23.rep



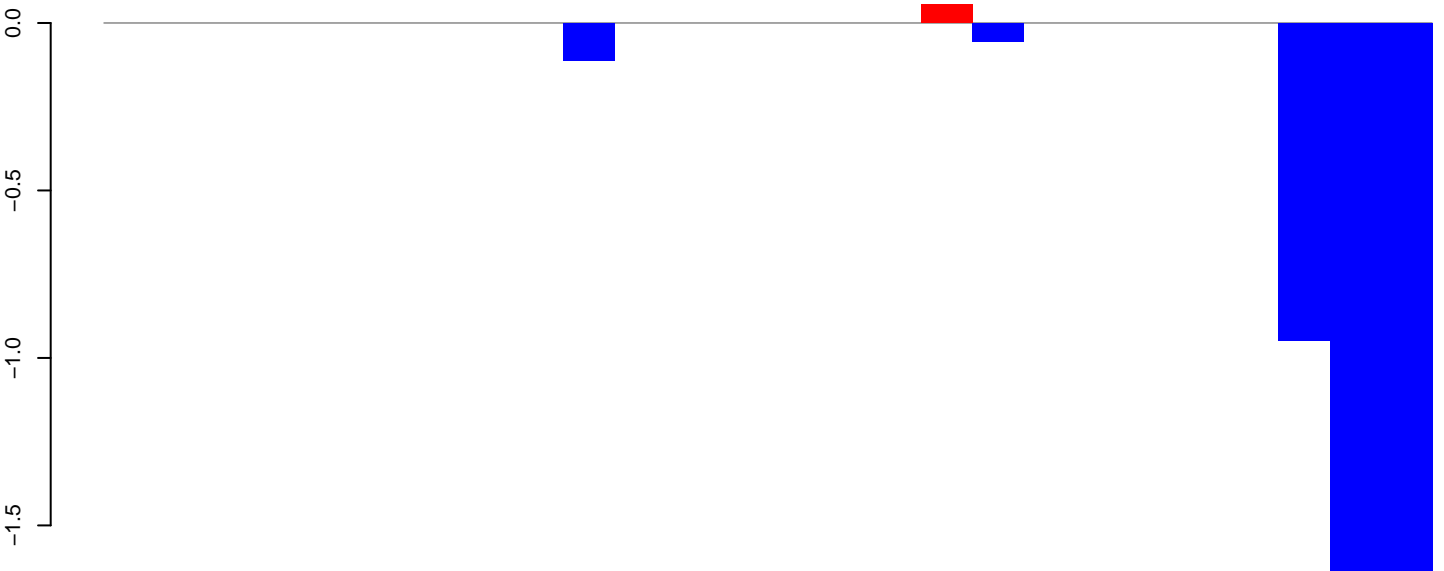
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



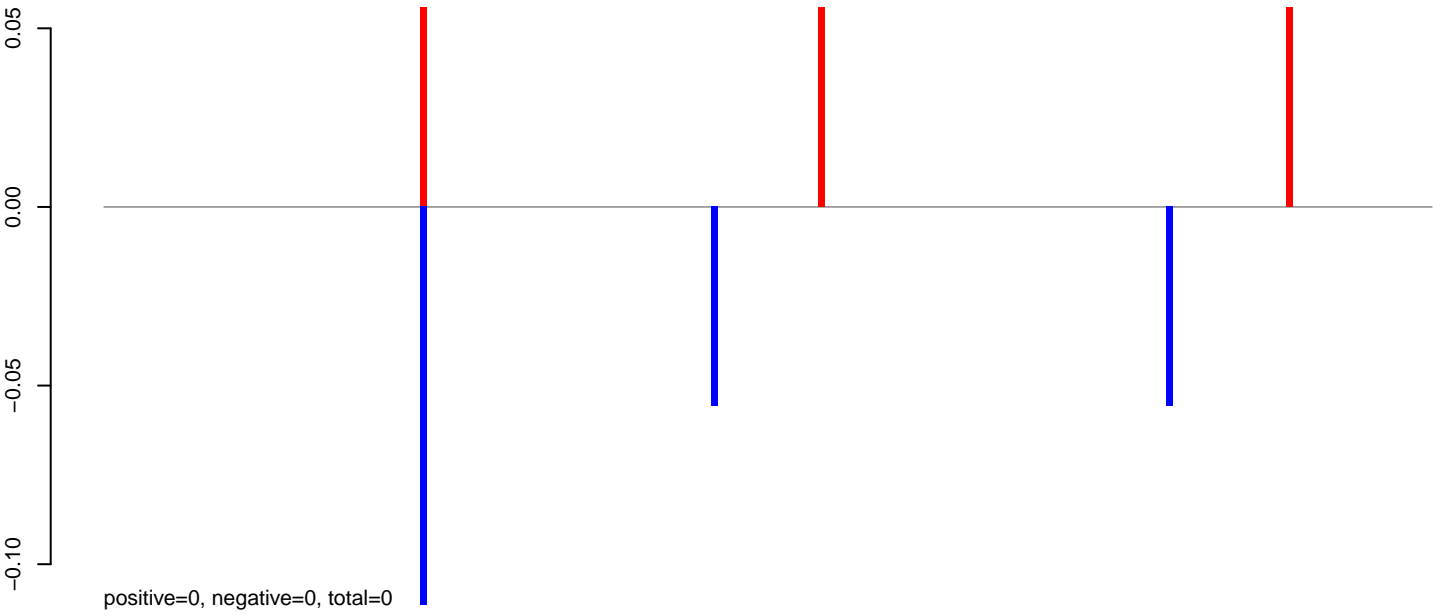
positive=0, negative=4, total=4

AeAlbo_C636_cells_rep_3.rep

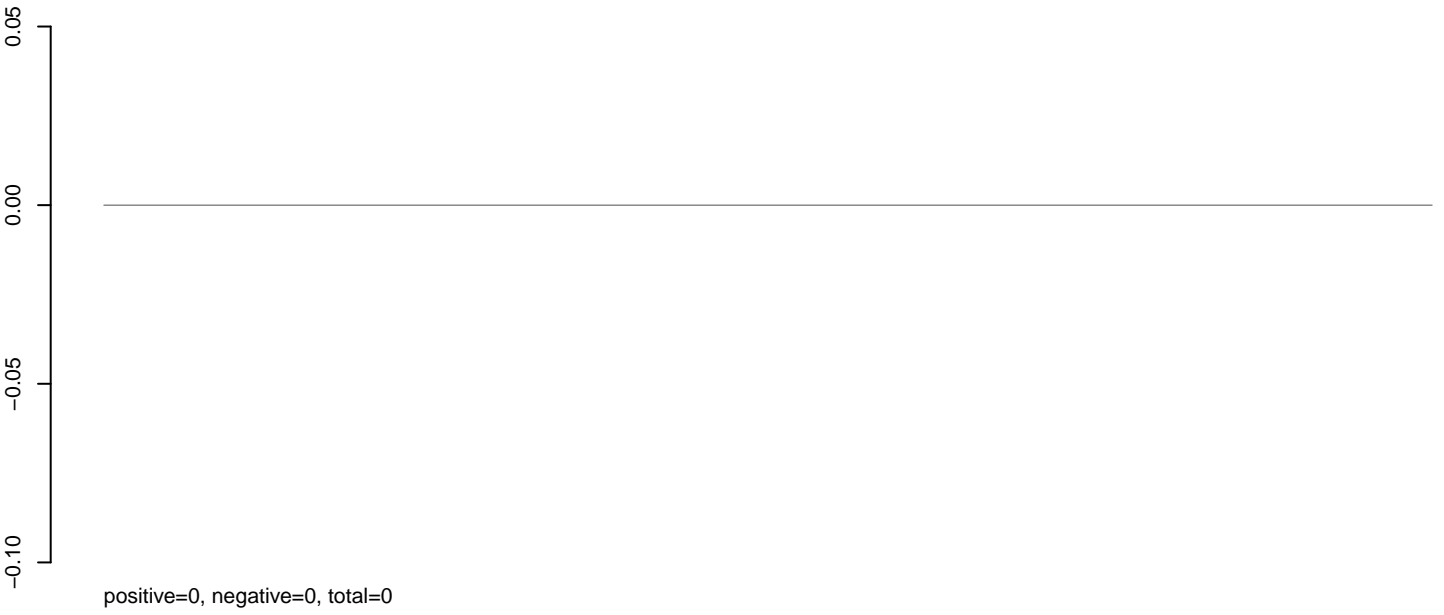


positive=0, negative=5, total=5

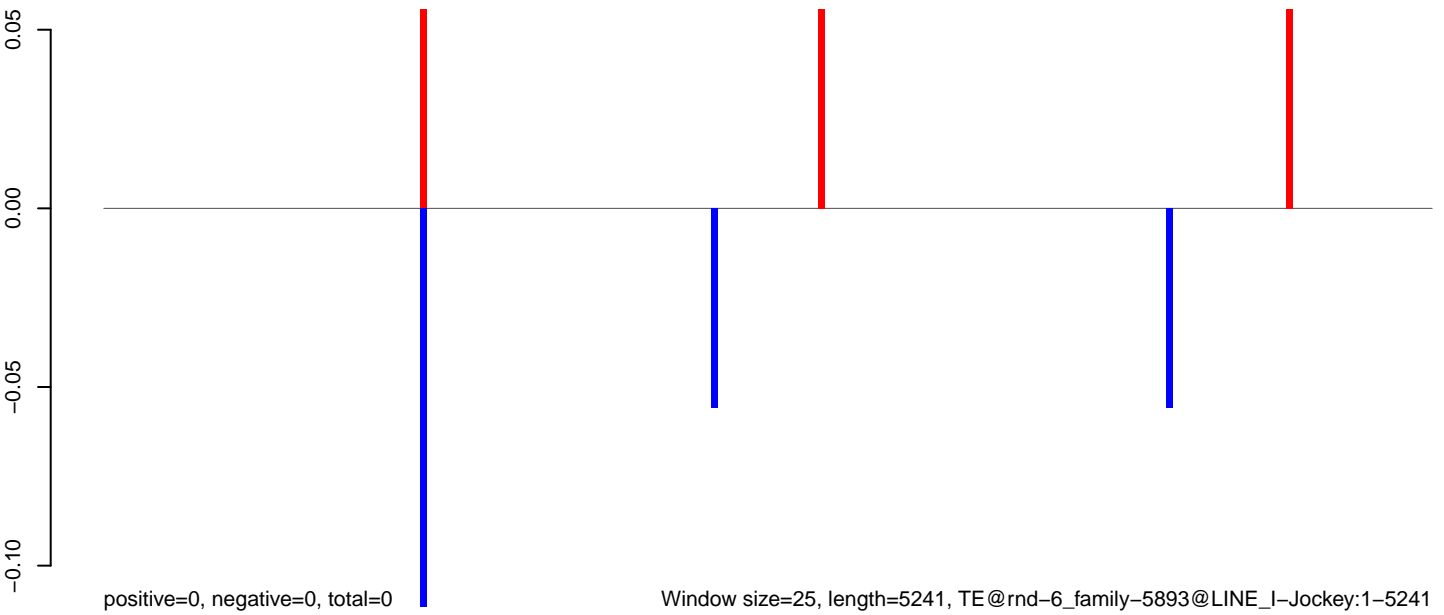
AeAlbo_C636_cells_rep_3.18_23.rep

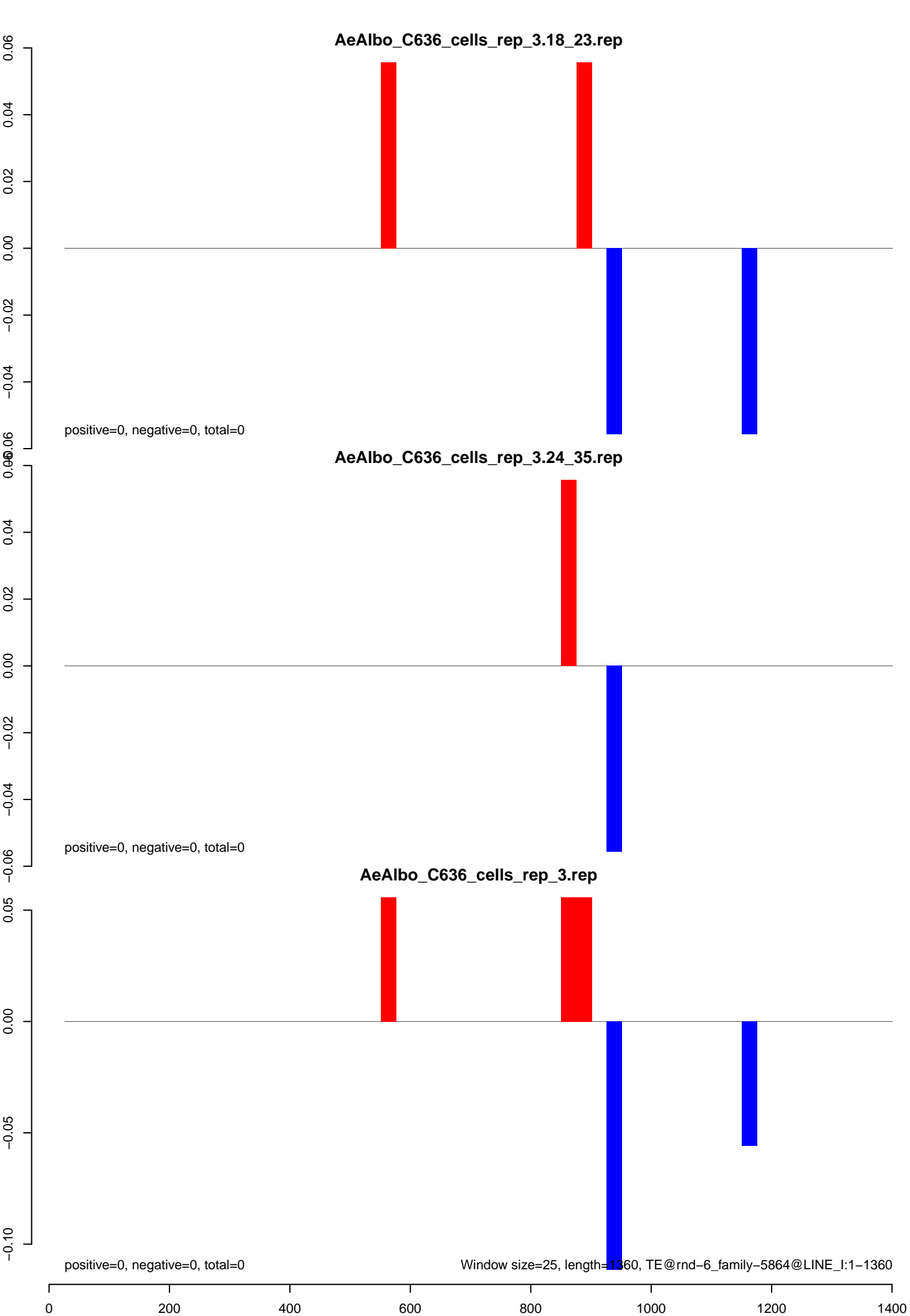


AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep





positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.18_23.rep

positive=0, negative=0, total=0

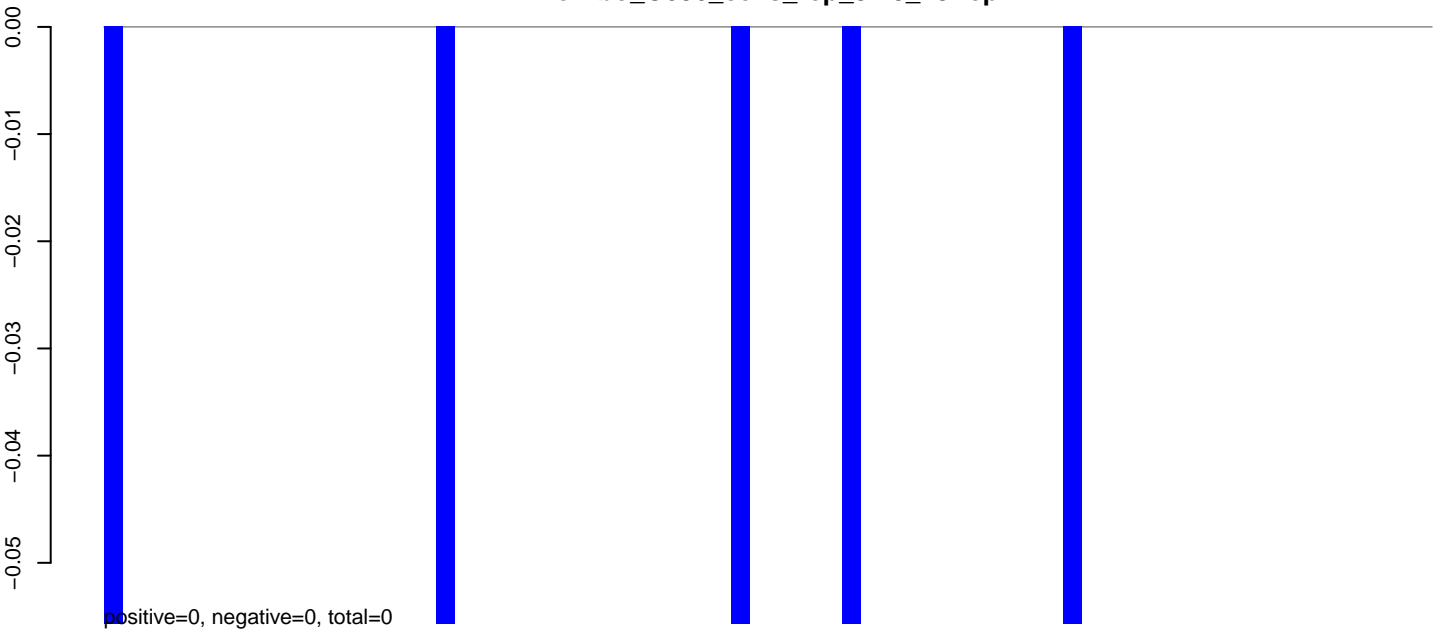
AeAlbo_C636_cells_rep_3.24_35.rep

positive=0, negative=0, total=0

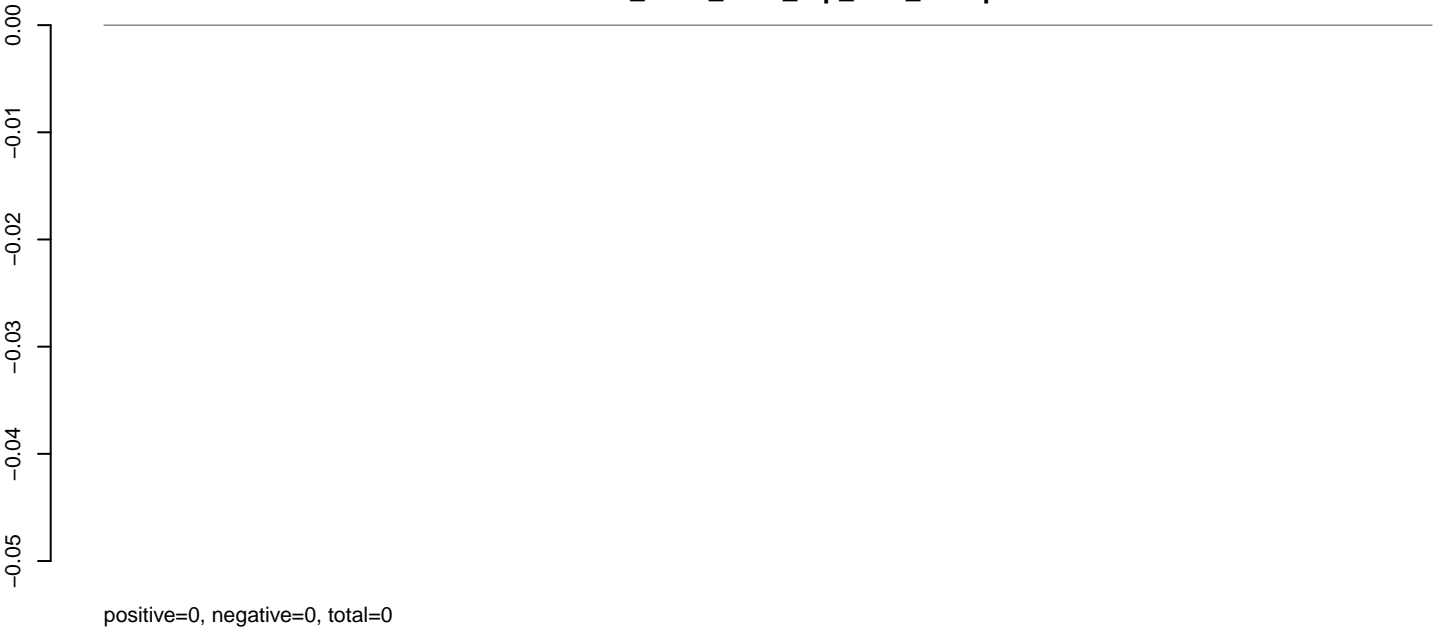
AeAlbo_C636_cells_rep_3.rep

Window size=25, length=1360, TE@rnd-6_family-5864@LINE_I:1-1360

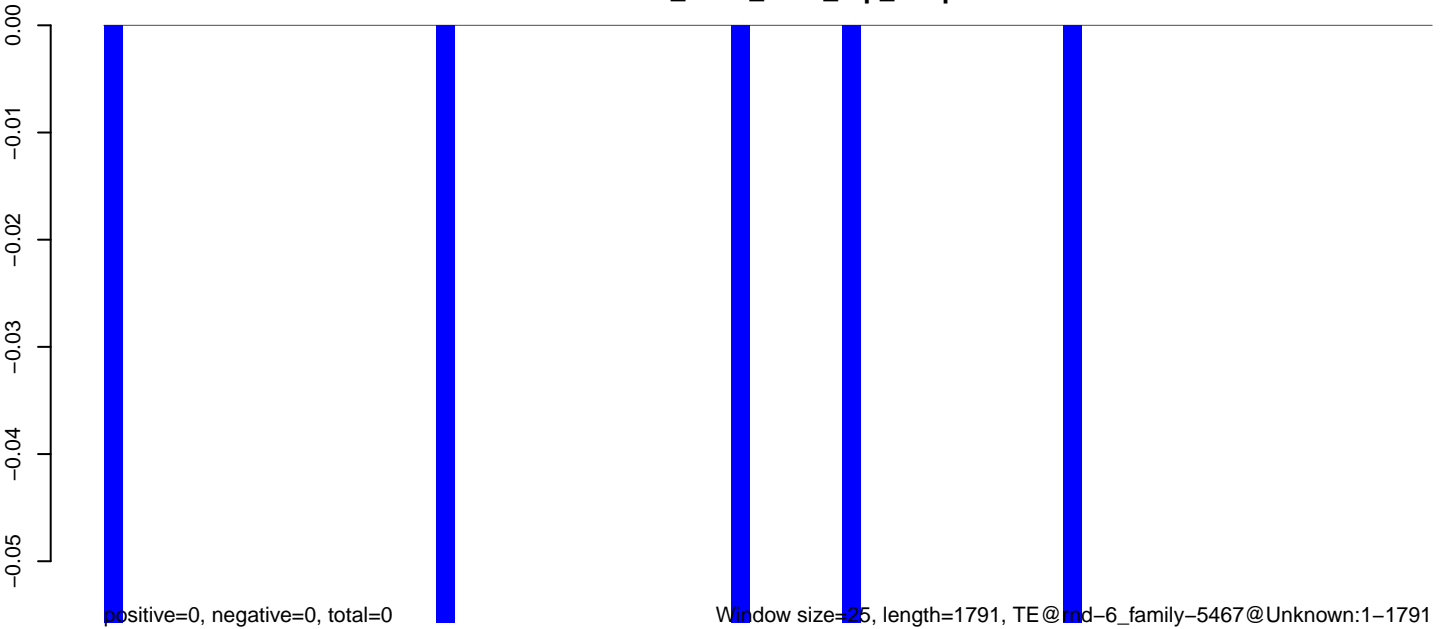
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



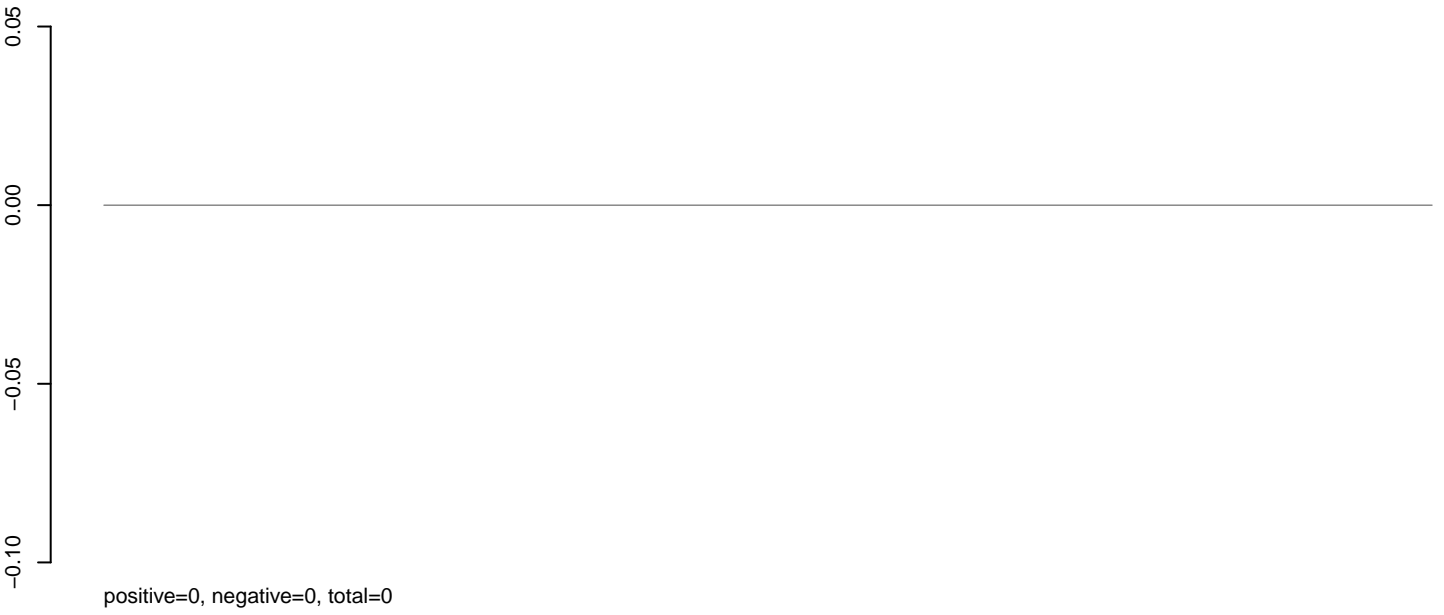
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0 500 1000 1500

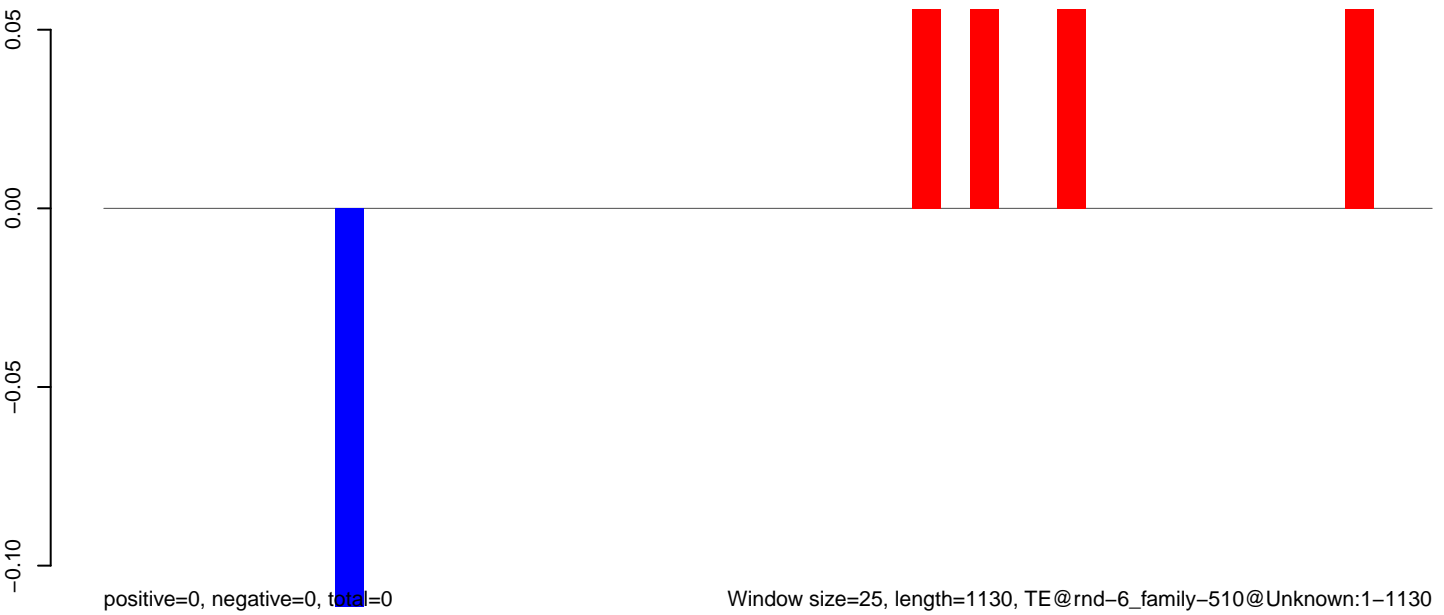
AeAlbo_C636_cells_rep_3.18_23.rep



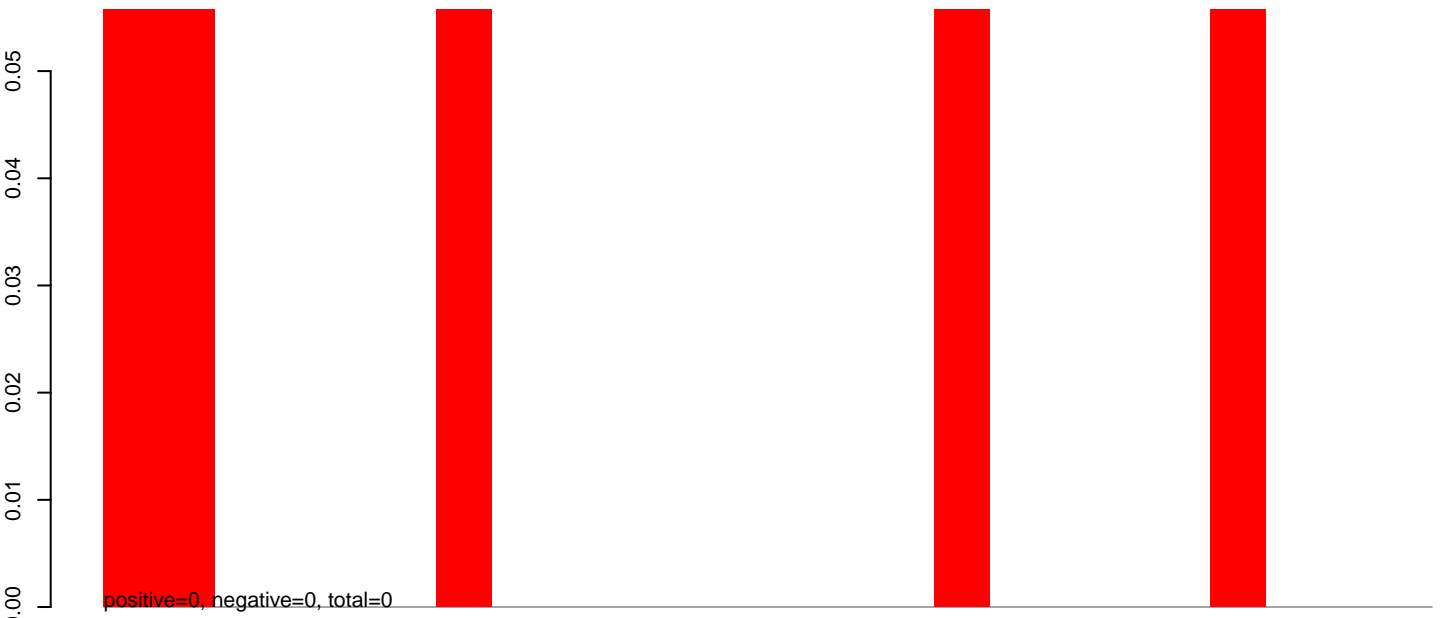
AeAlbo_C636_cells_rep_3.24_35.rep



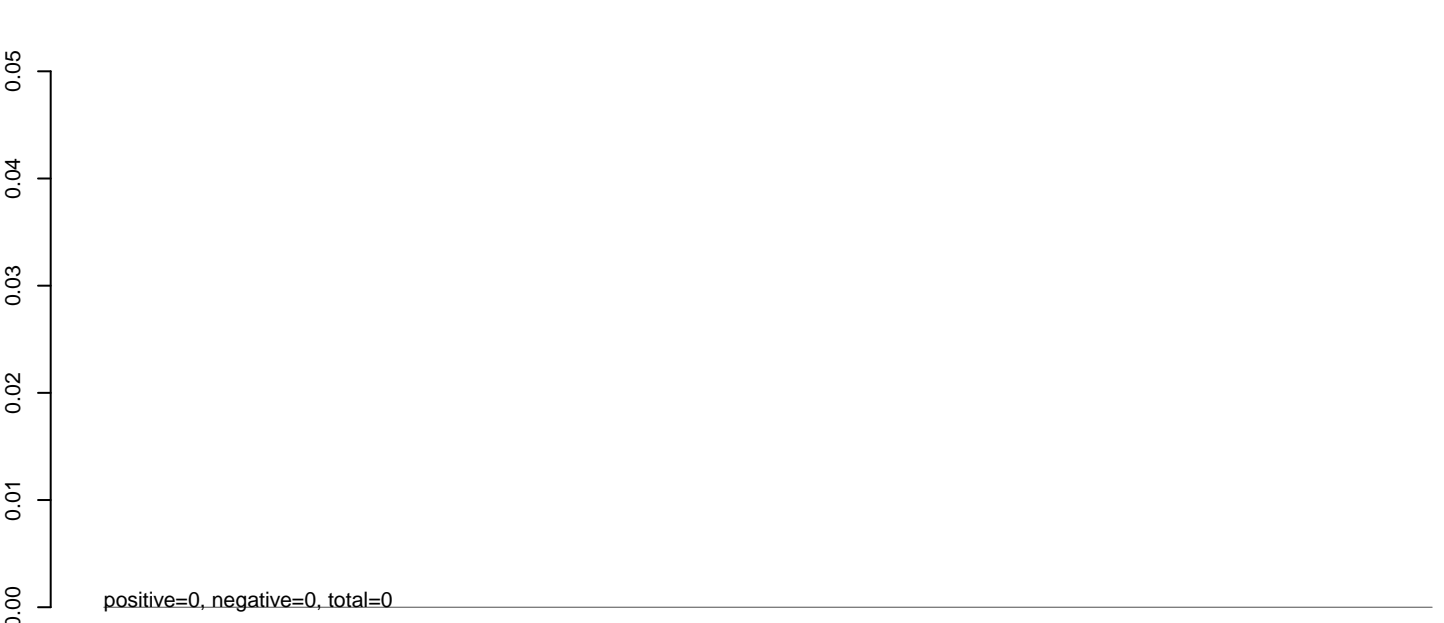
AeAlbo_C636_cells_rep_3.rep



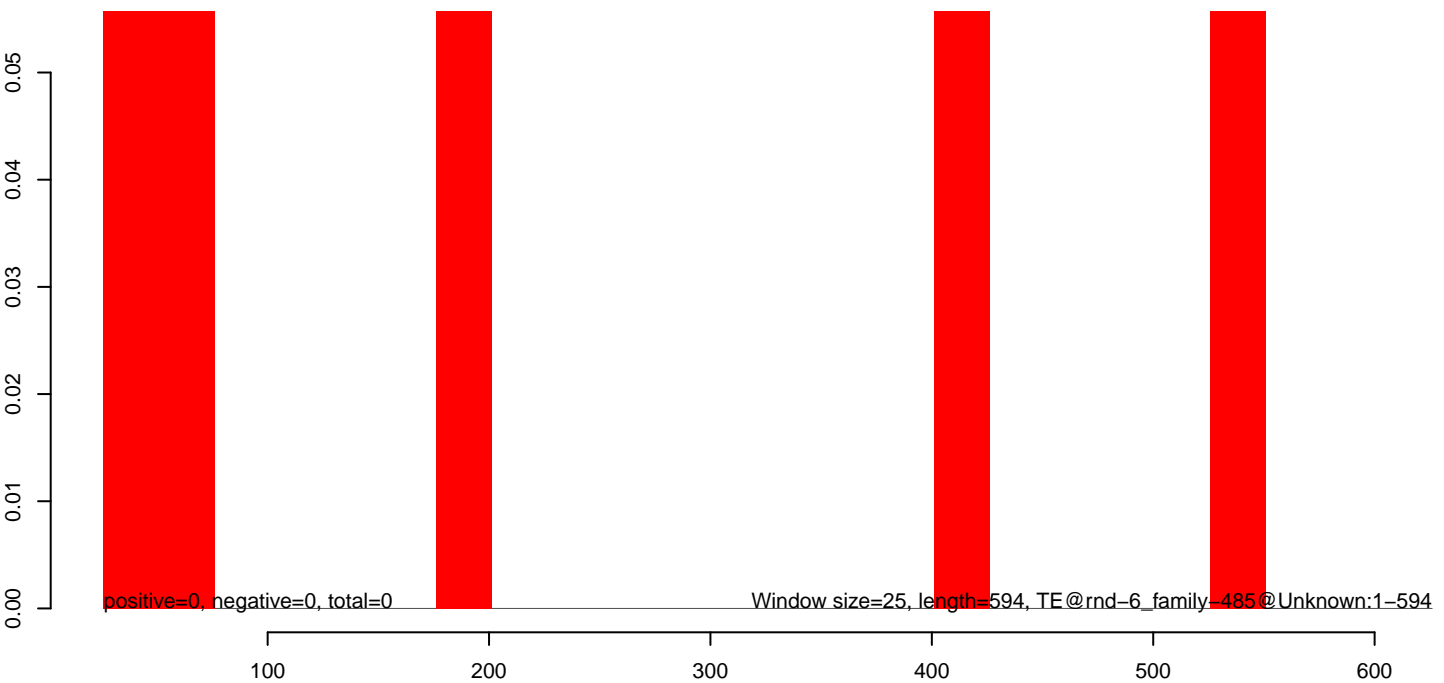
AeAlbo_C636_cells_rep_3.18_23.rep



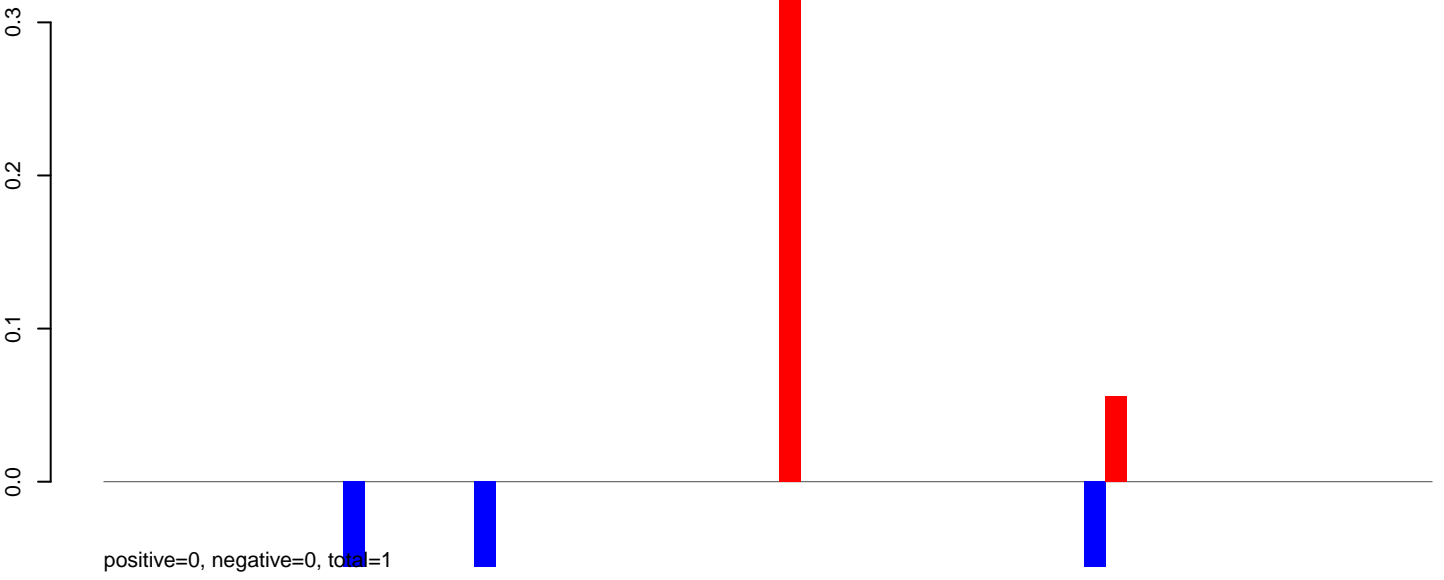
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



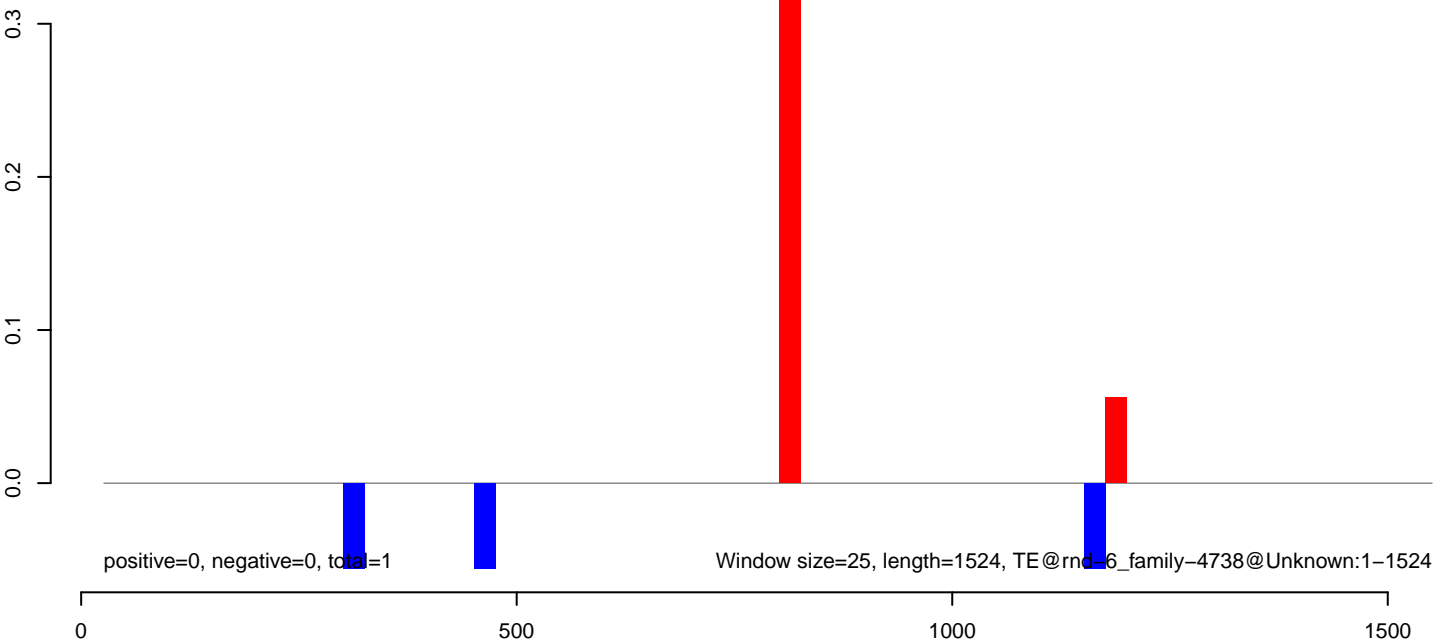
AeAlbo_C636_cells_rep_3.18_23.rep



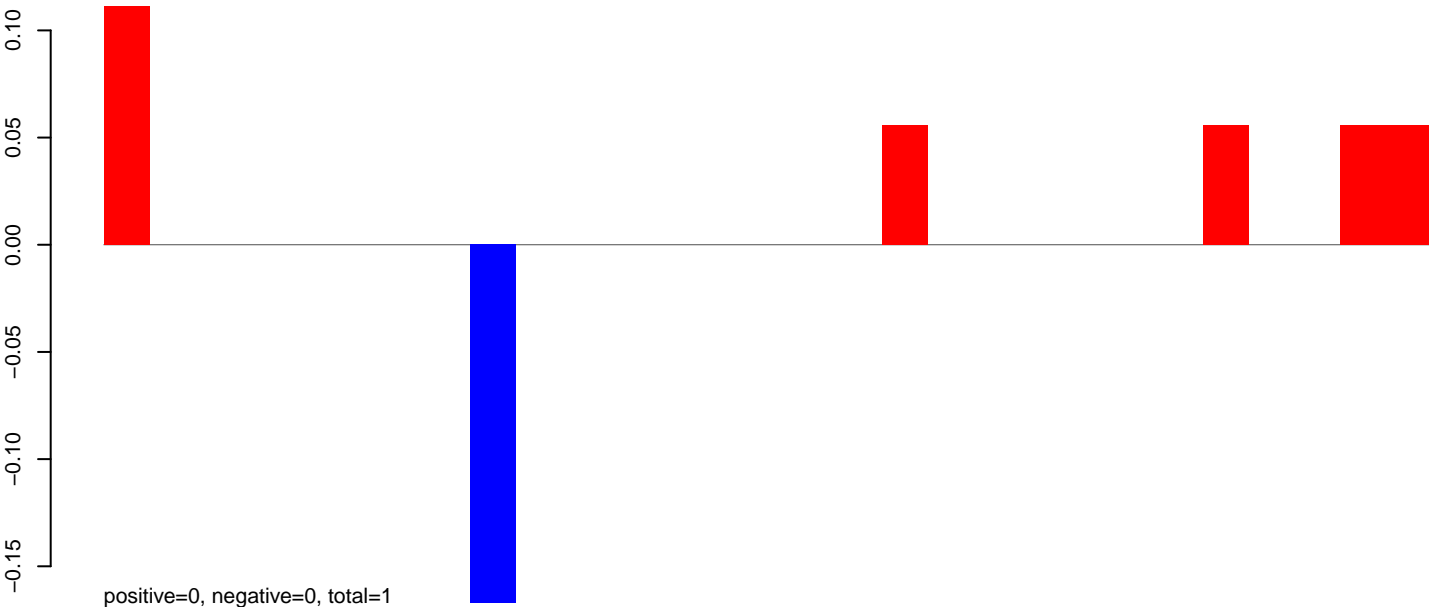
AeAlbo_C636_cells_rep_3.24_35.rep



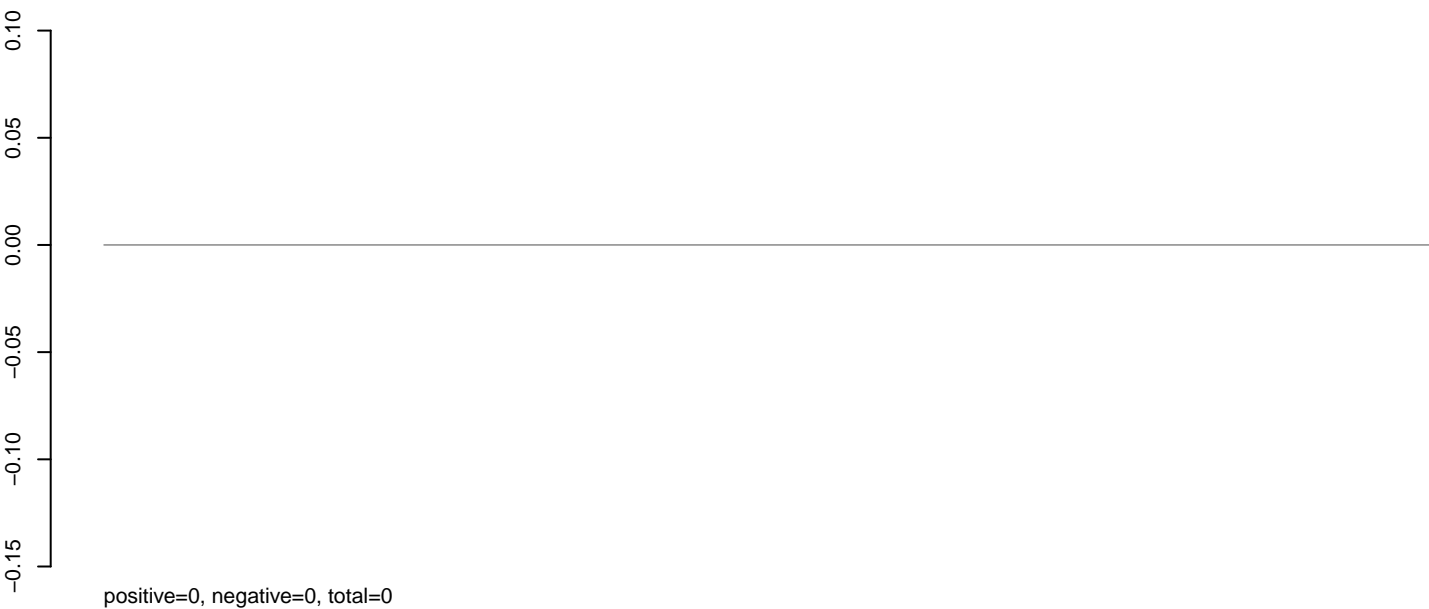
AeAlbo_C636_cells_rep_3.rep



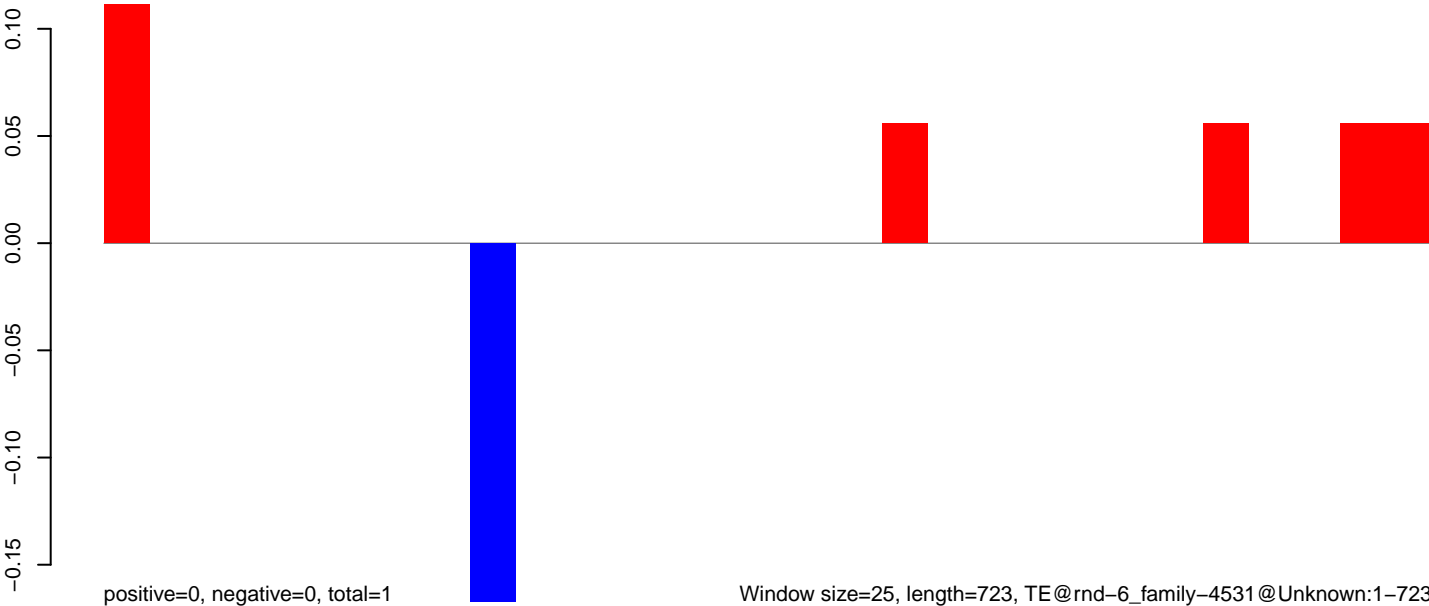
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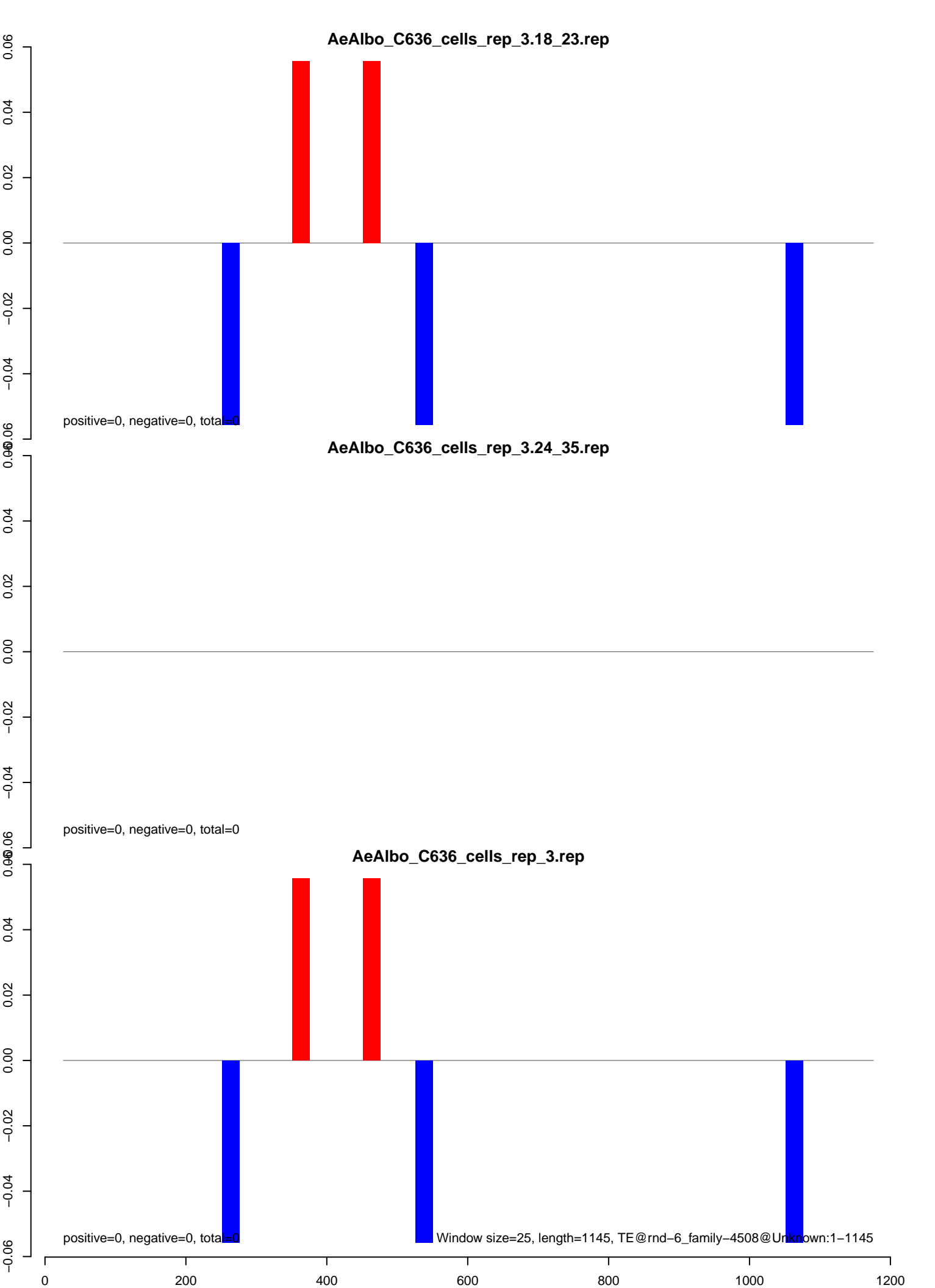


AeAlbo_C636_cells_rep_3.24_35.rep

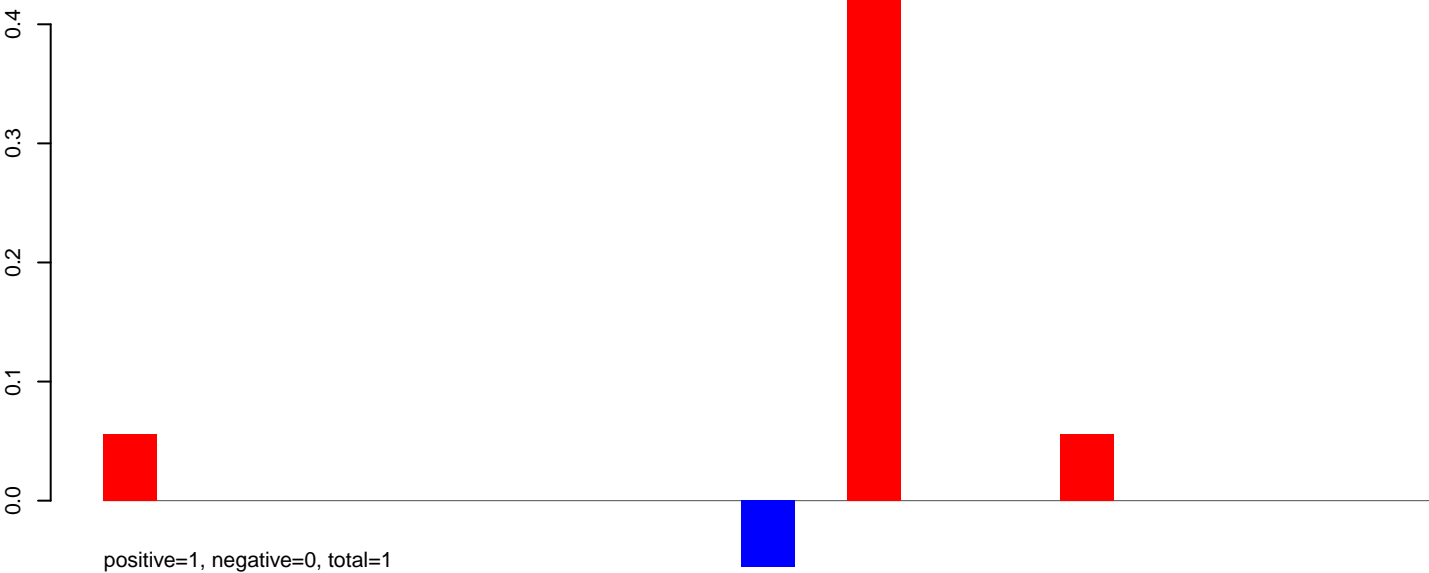


AeAlbo_C636_cells_rep_3.rep

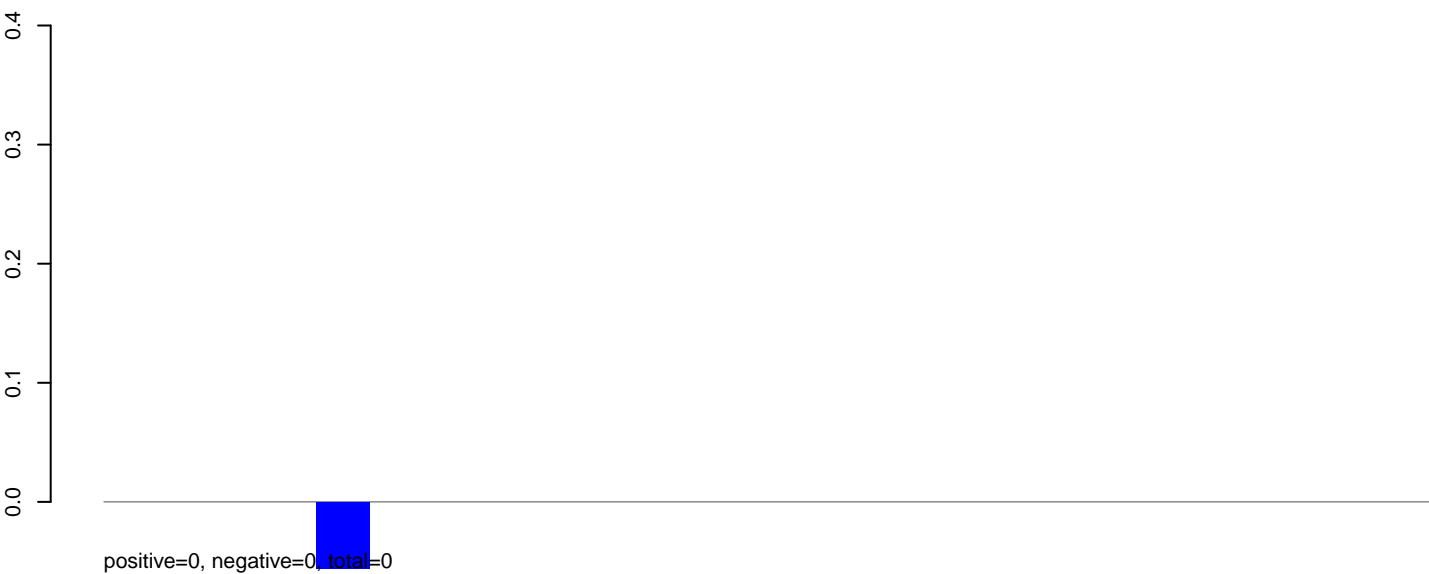




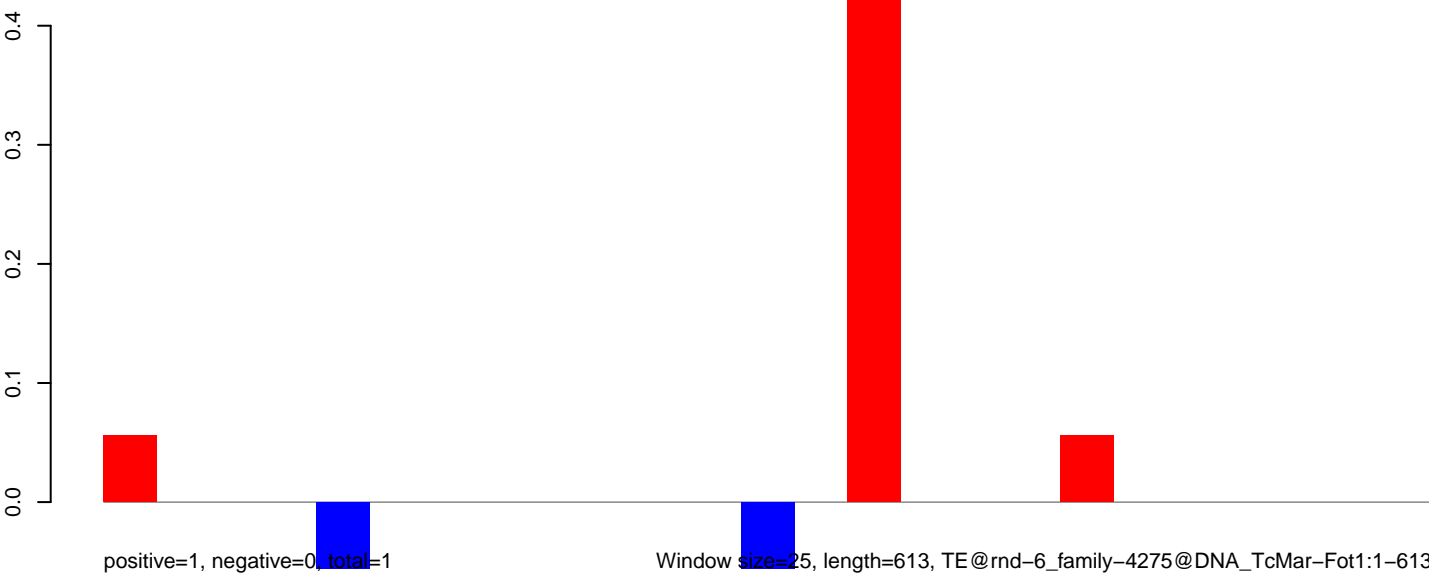
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



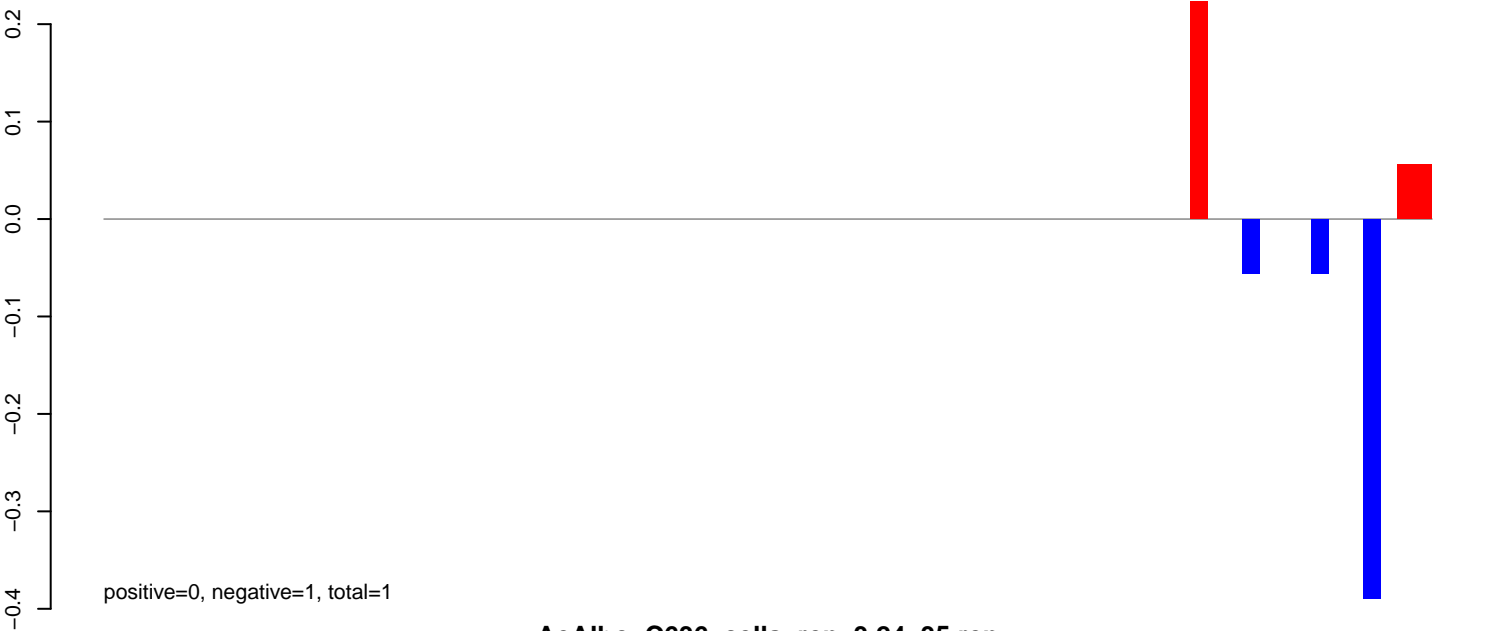
AeAlbo_C636_cells_rep_3.rep



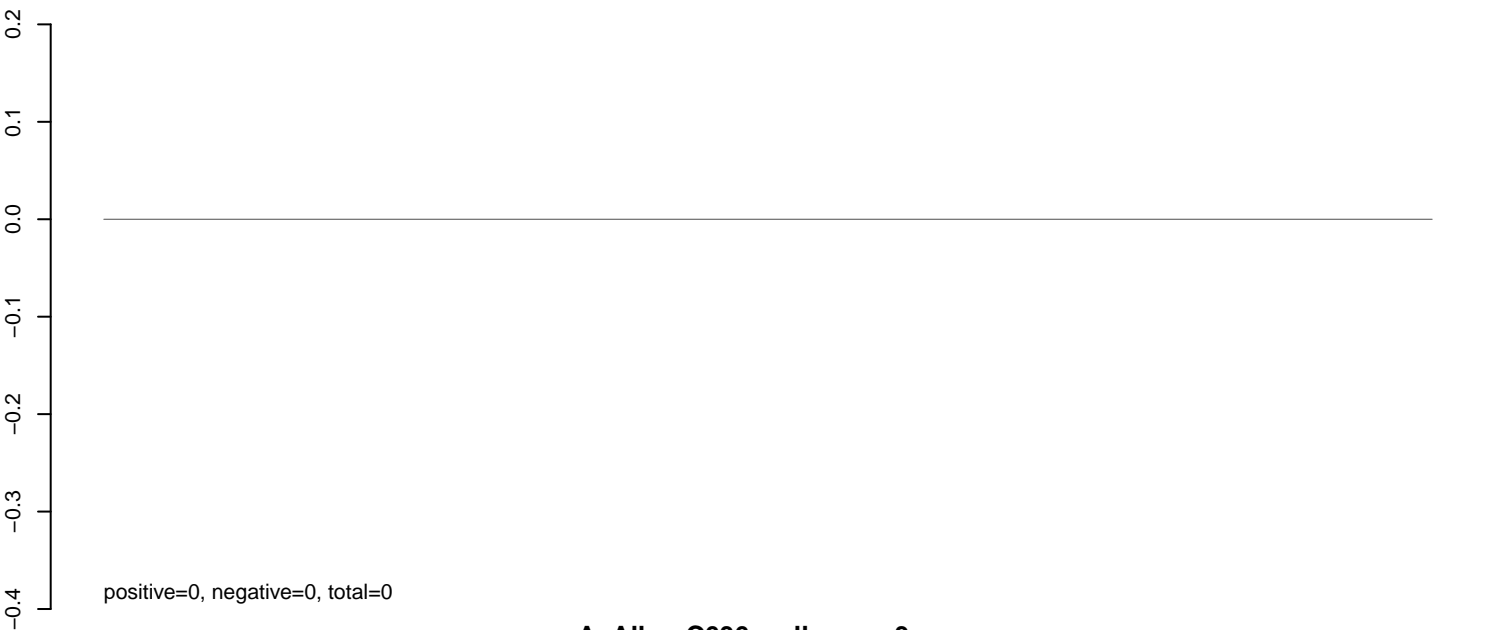
Window size=25, length=613, TE@rnd-6_family-4275@DNA_TcMar-Fot1:1-613

100 200 300 400 500 600

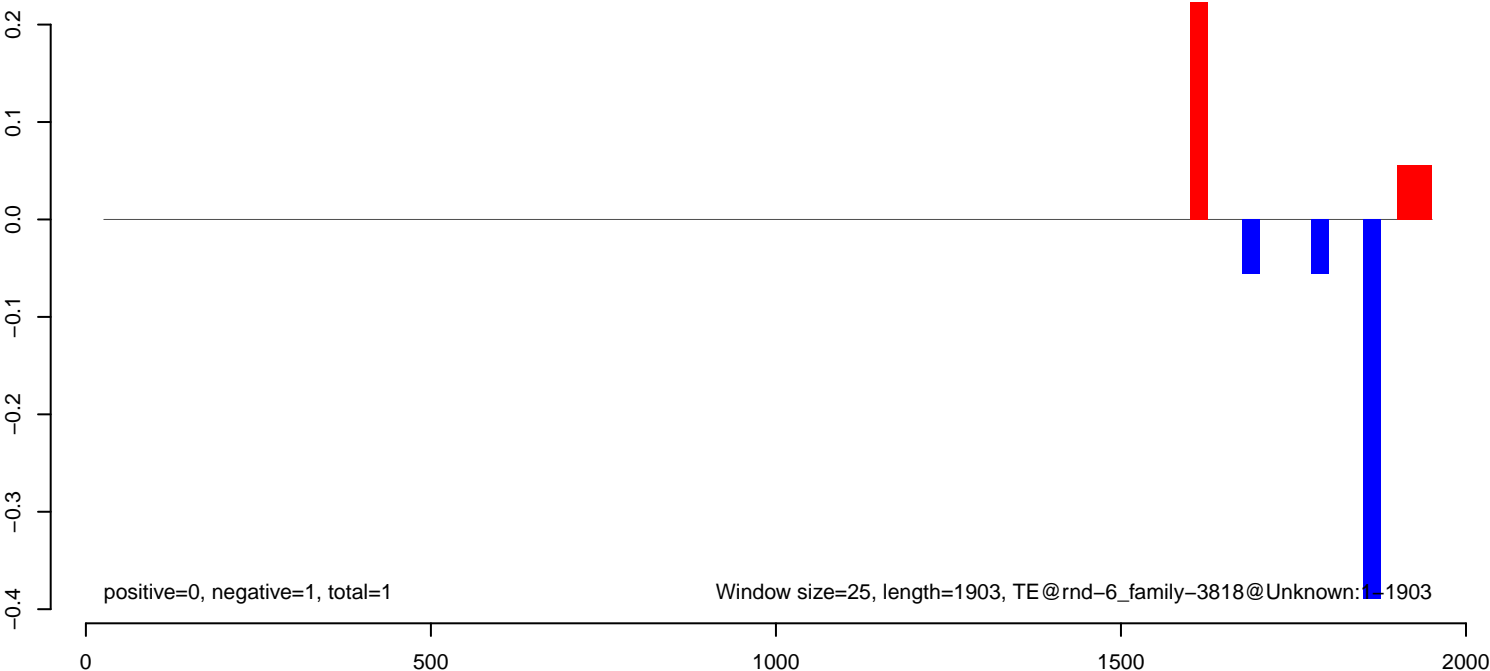
AeAlbo_C636_cells_rep_3.18_23.rep



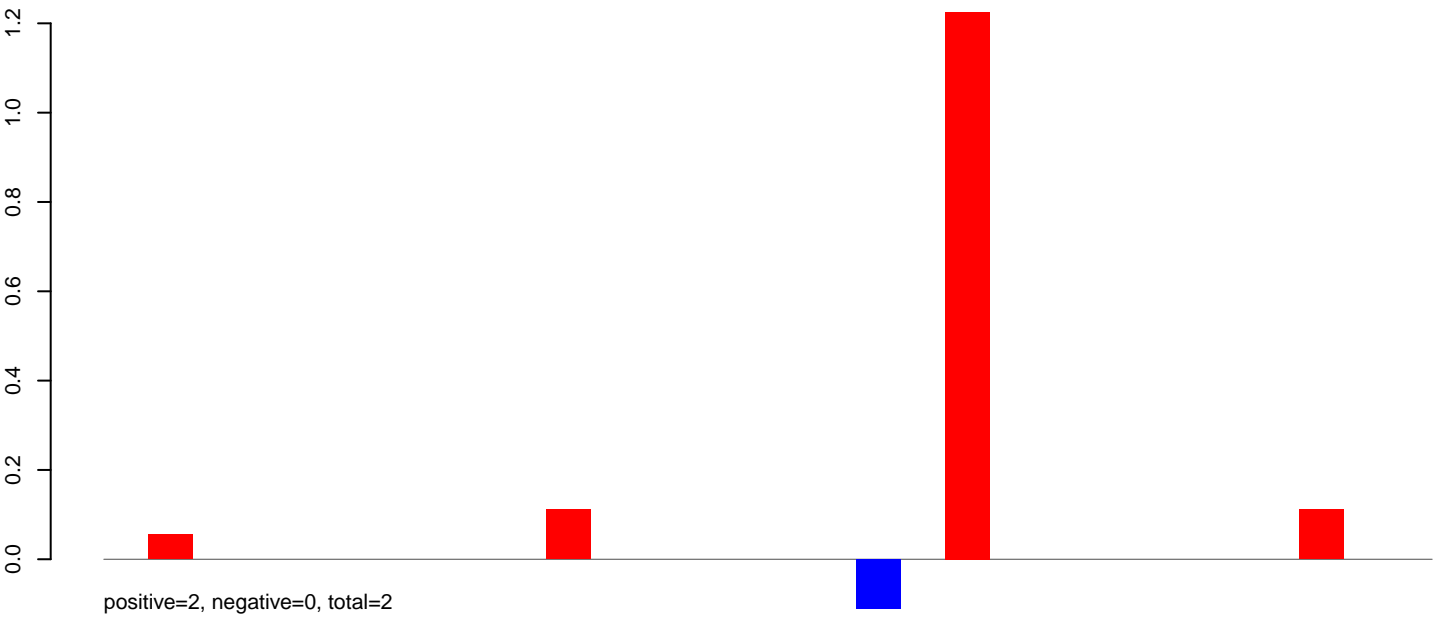
AeAlbo_C636_cells_rep_3.24_35.rep



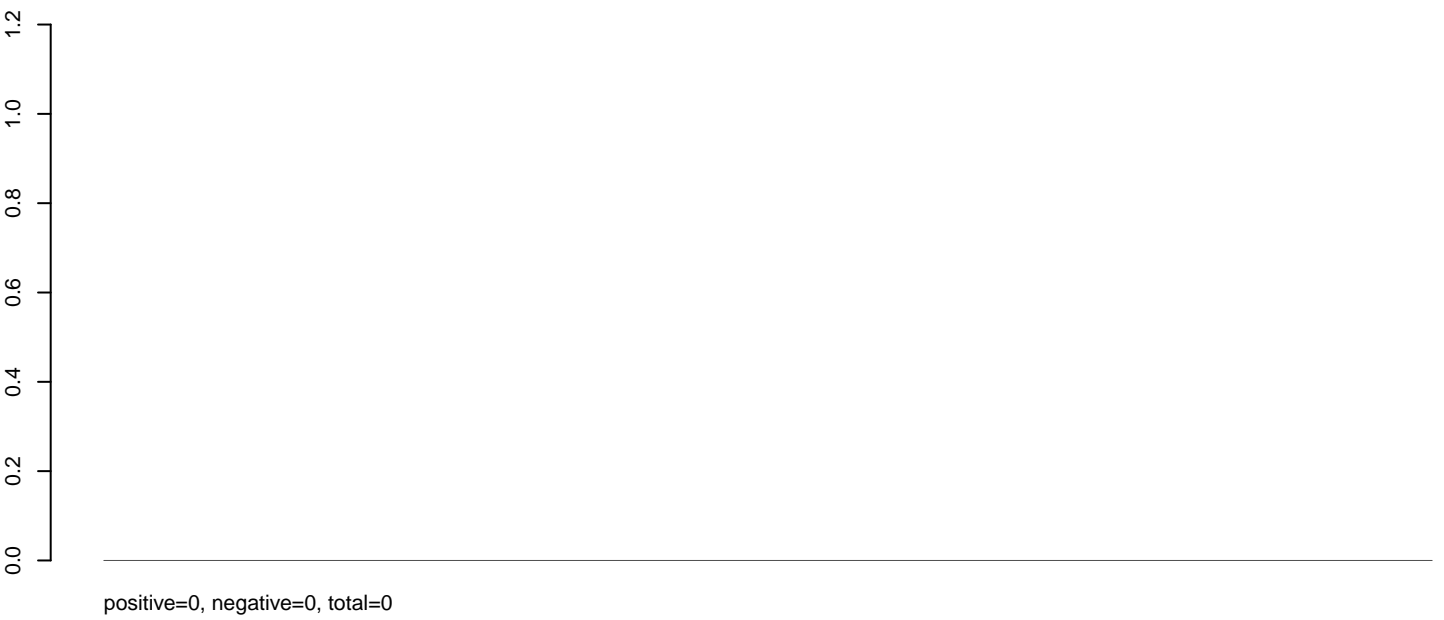
AeAlbo_C636_cells_rep_3.rep



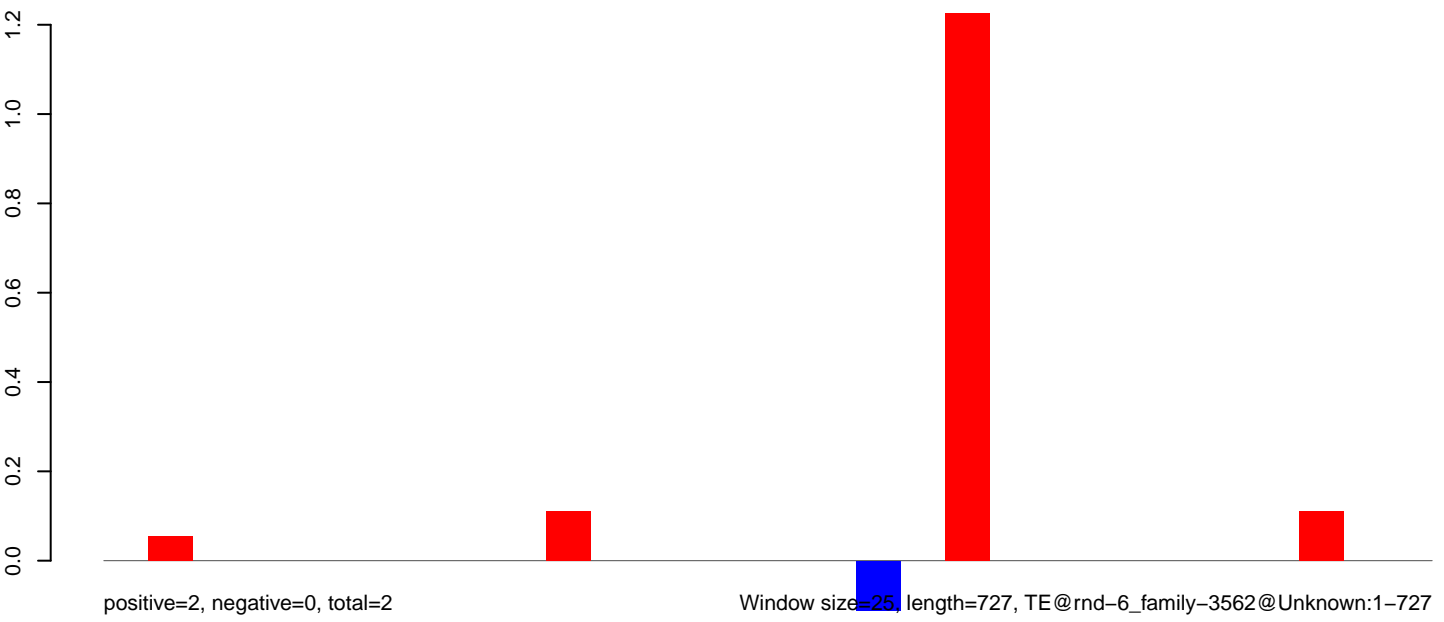
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

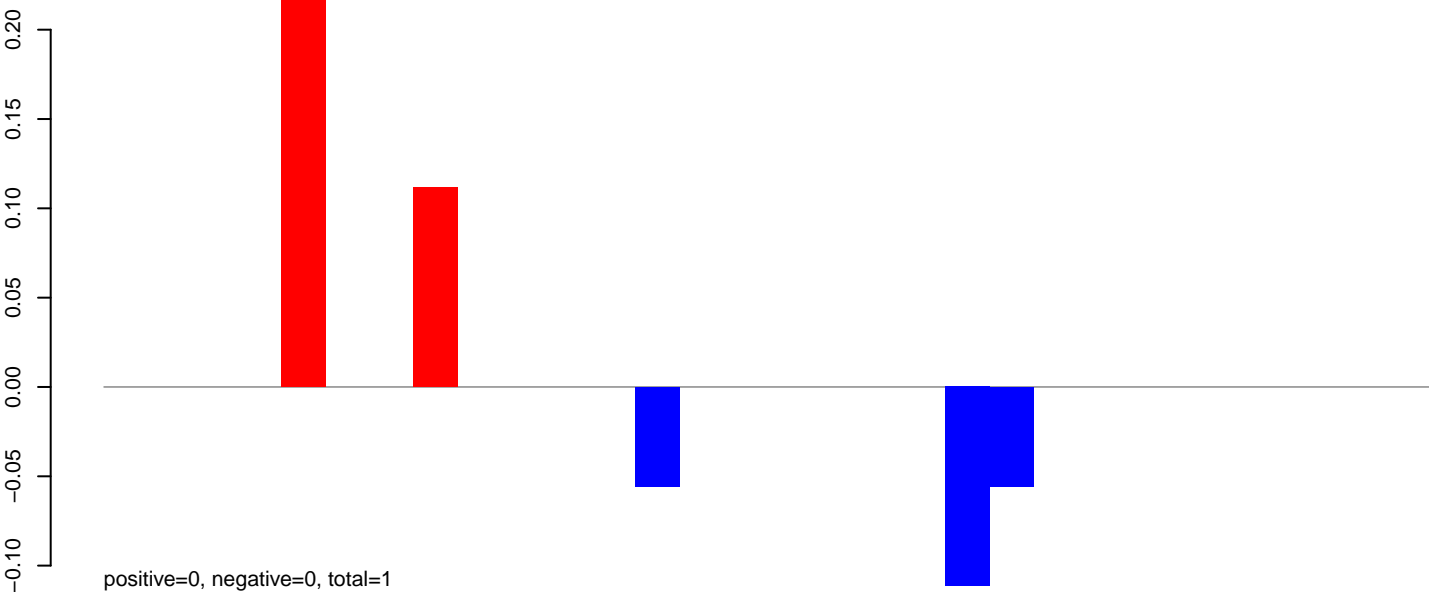


AeAlbo_C636_cells_rep_3.rep

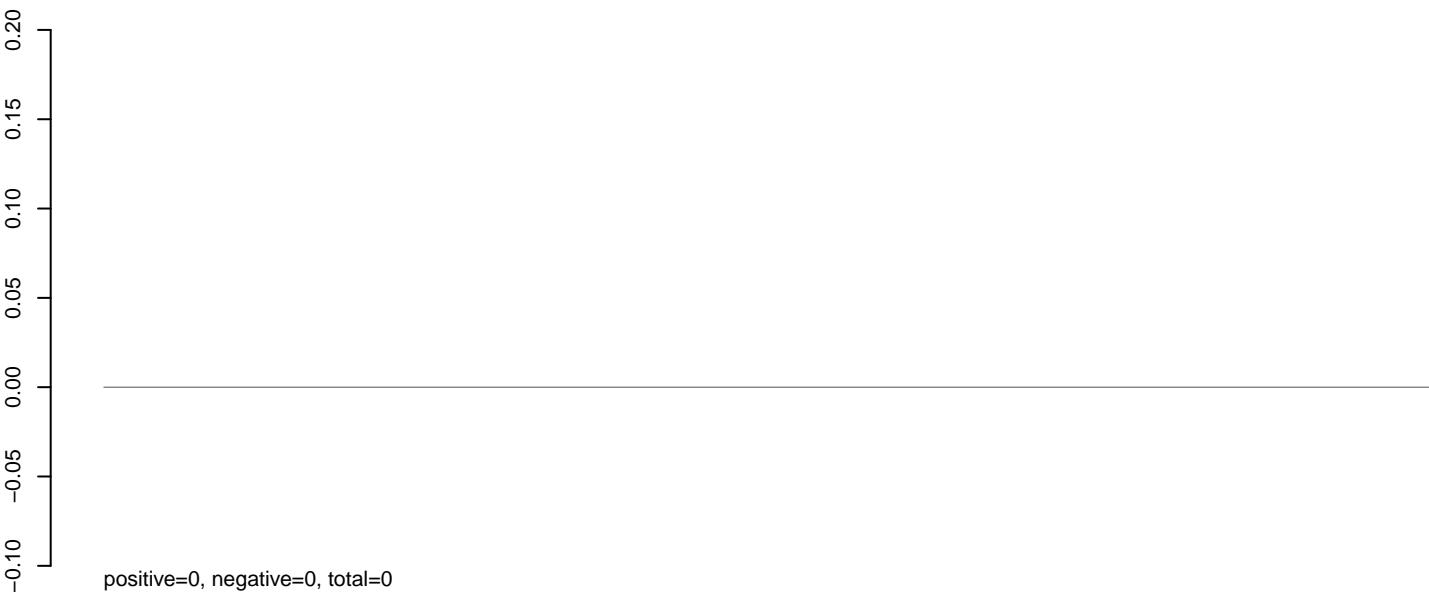


Window size=25, length=727, TE@rnd-6_family-3562@Unknown:1-727

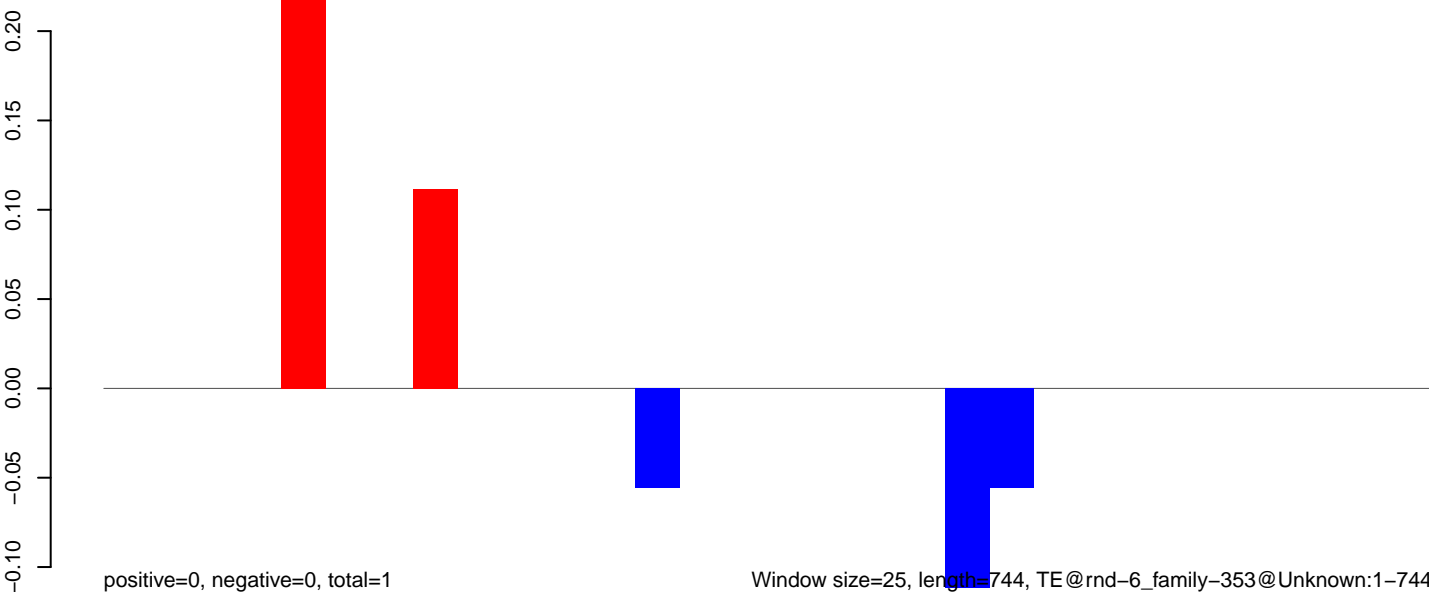
AeAlbo_C636_cells_rep_3.18_23.rep

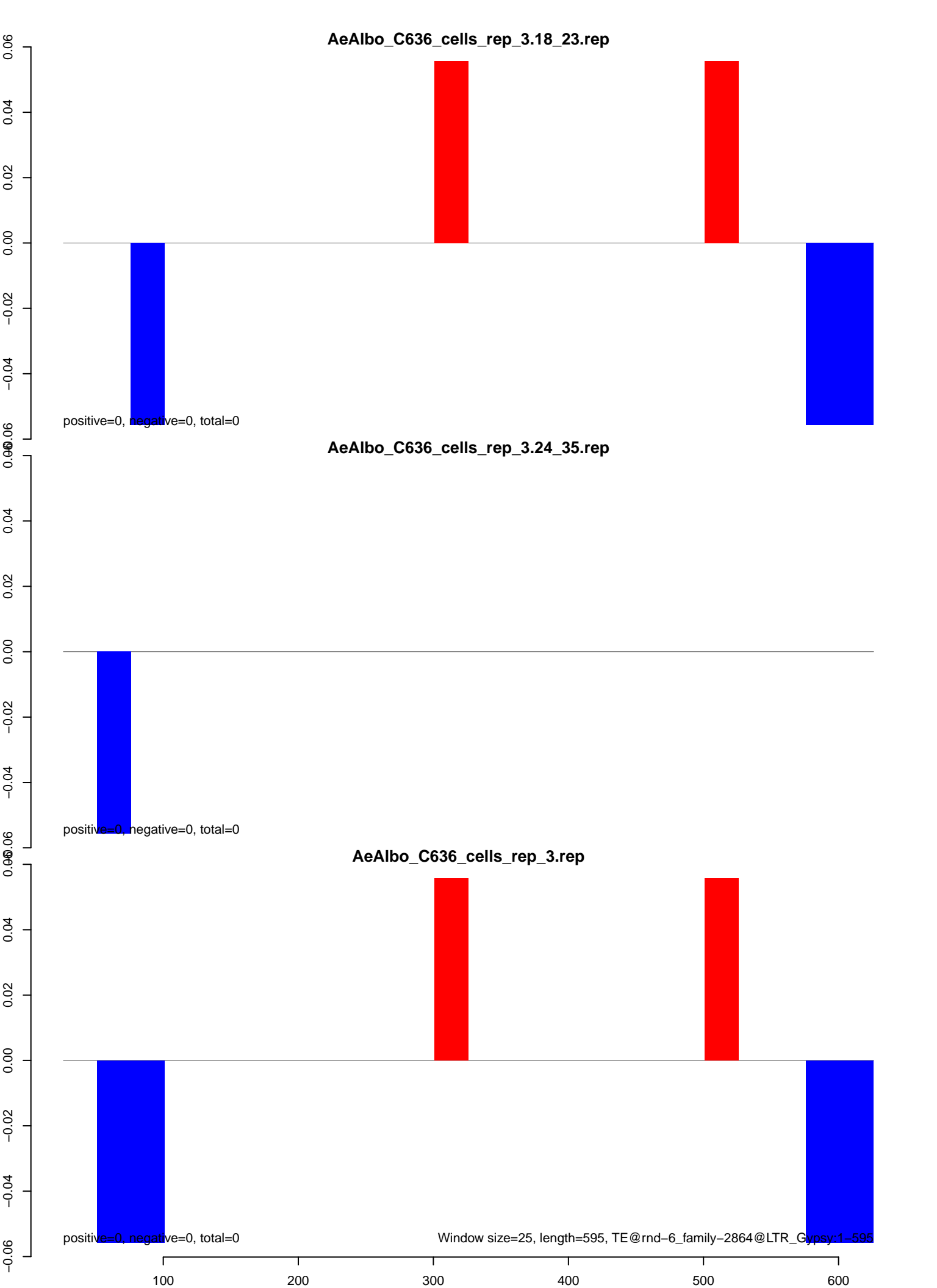


AeAlbo_C636_cells_rep_3.24_35.rep

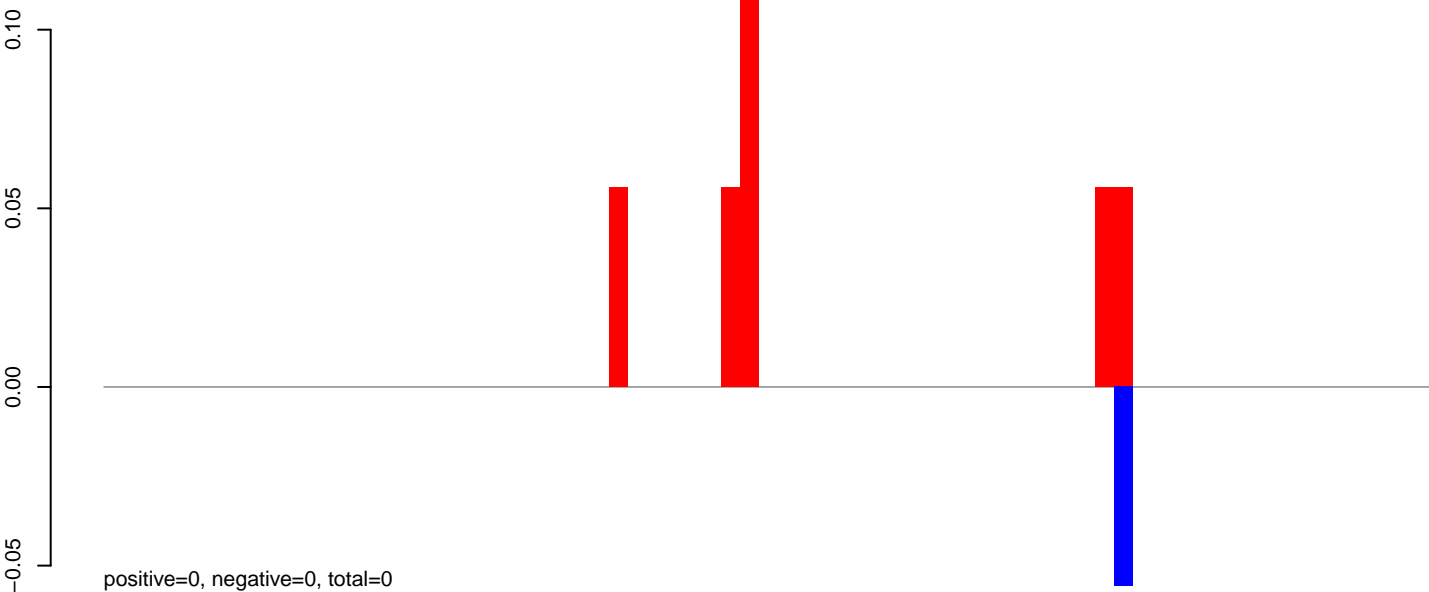


AeAlbo_C636_cells_rep_3.rep

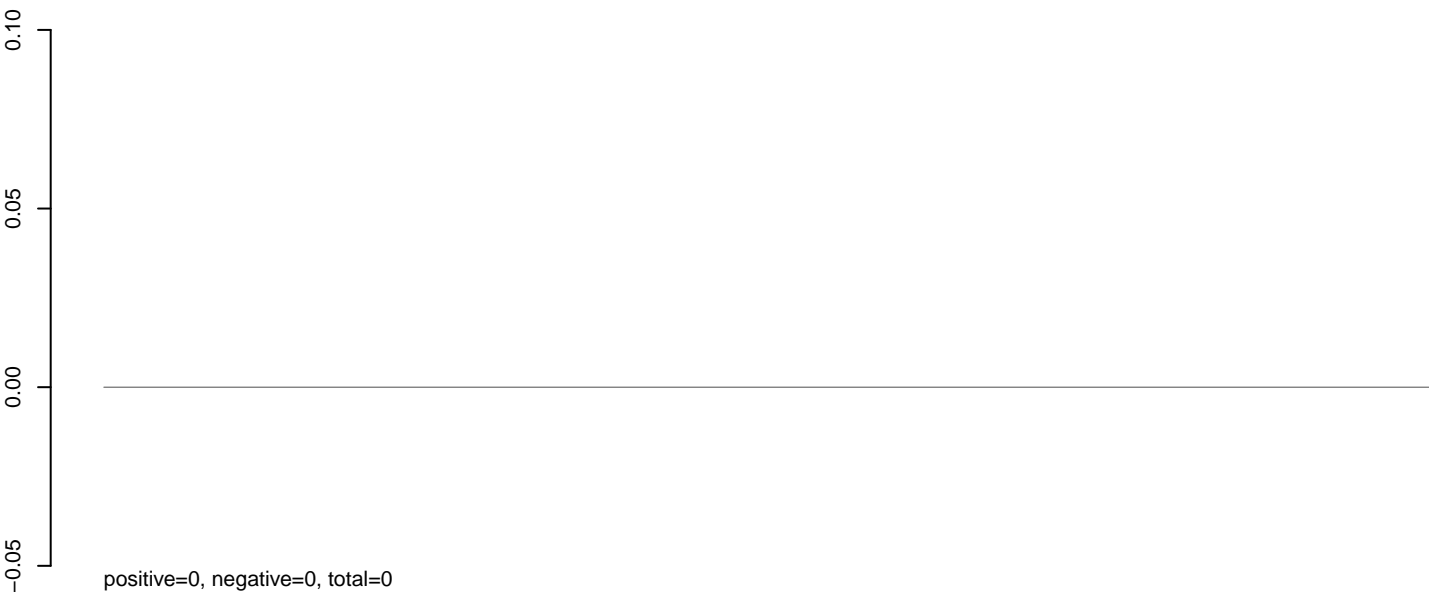




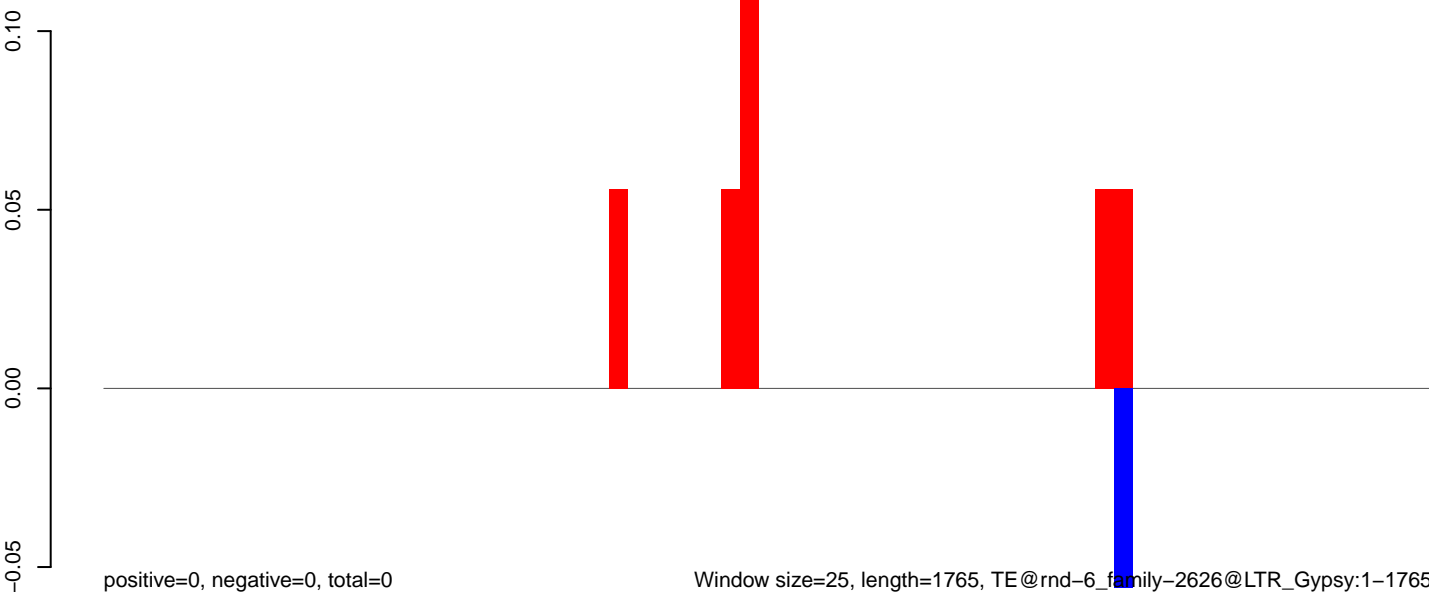
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

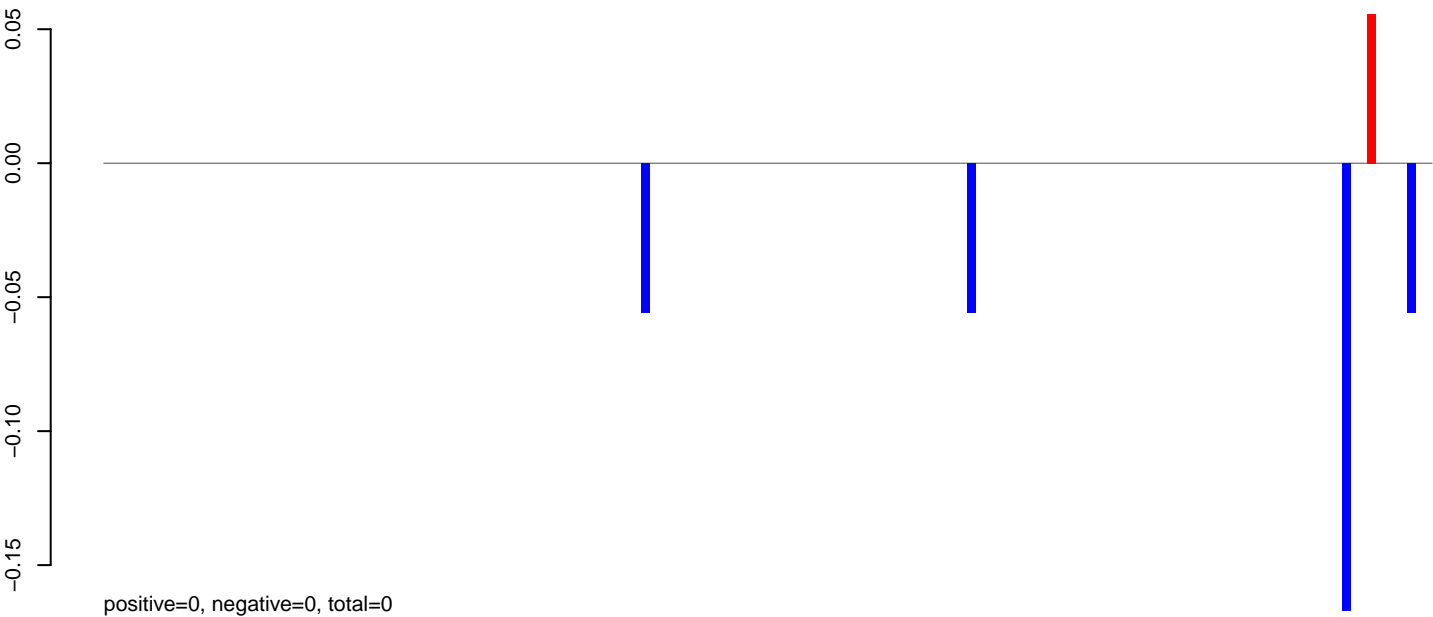


AeAlbo_C636_cells_rep_3.rep

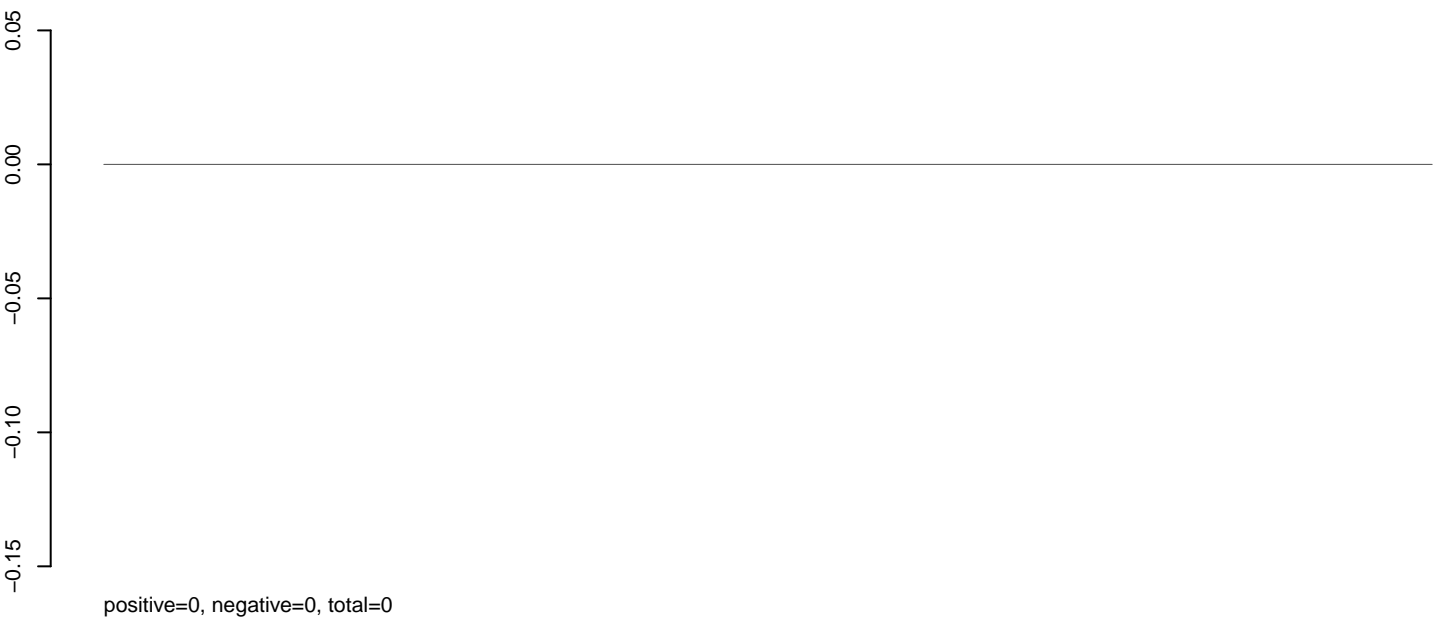


Window size=25, length=1765, TE@rnd-6_family-2626@LTR_Gypsy:1-1765

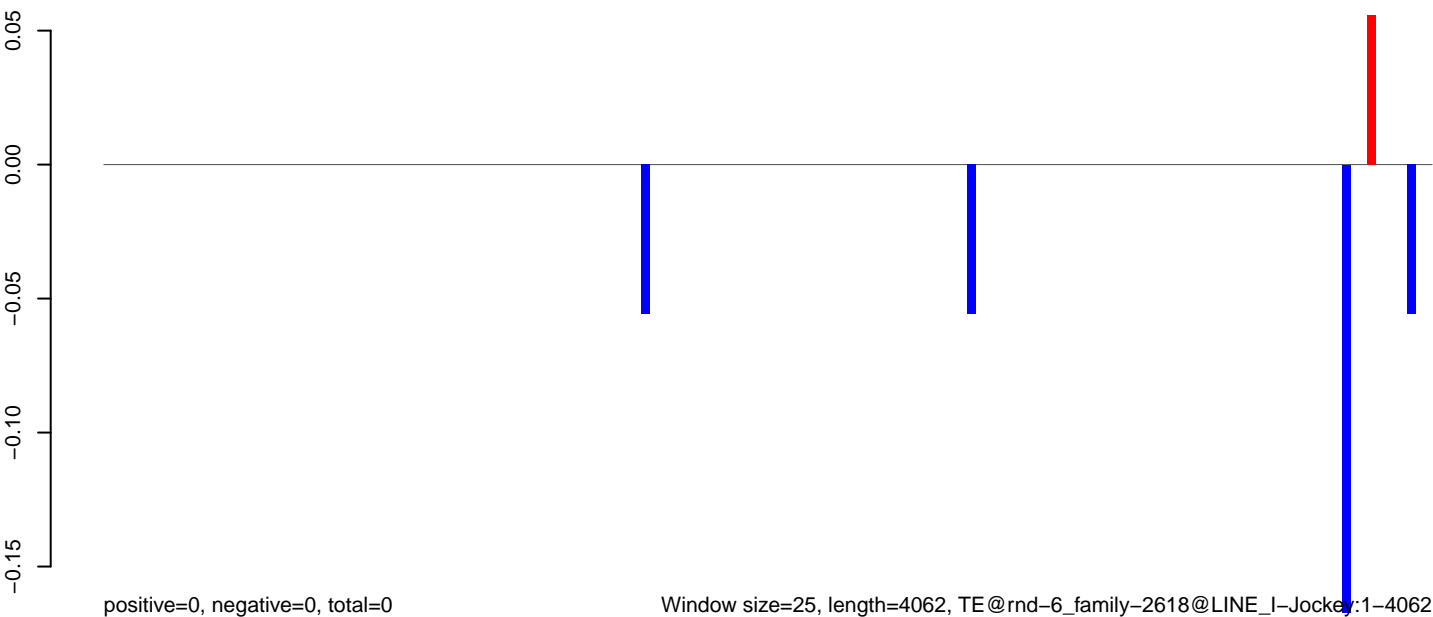
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

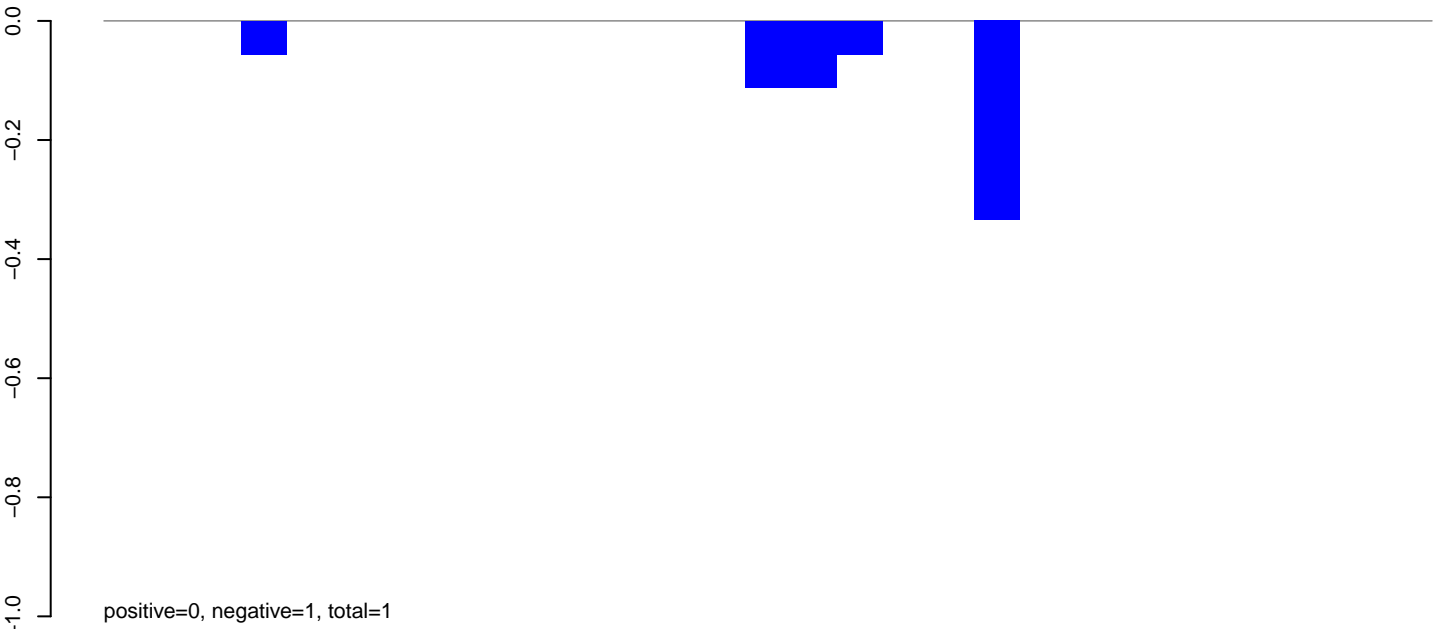


AeAlbo_C636_cells_rep_3.rep

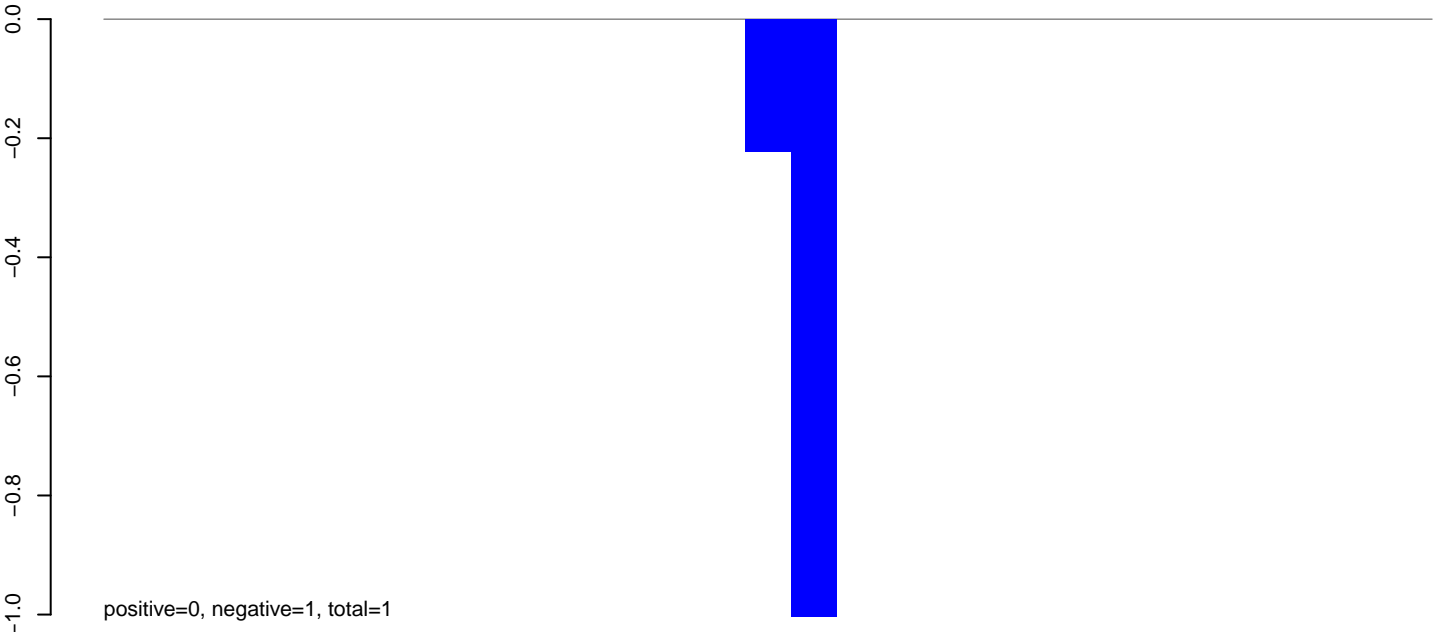


Window size=25, length=4062, TE@rnd-6_family-2618@LINE_I-Jockey:1-4062

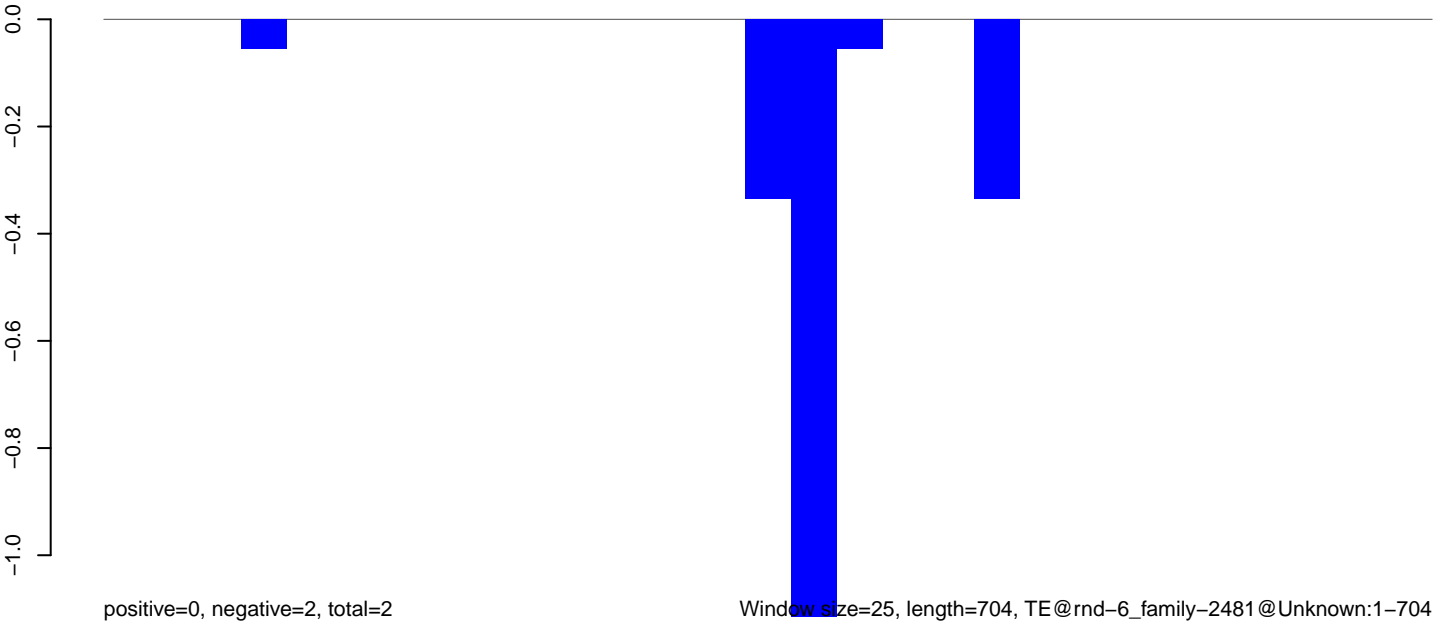
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

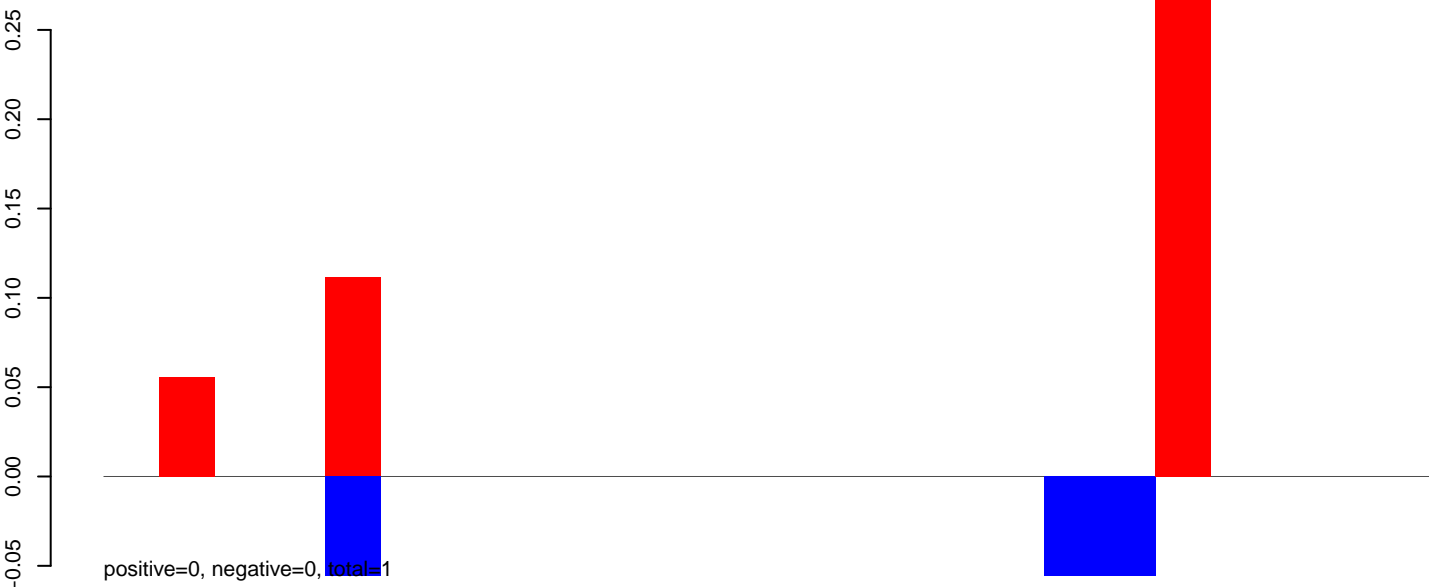


AeAlbo_C636_cells_rep_3.rep

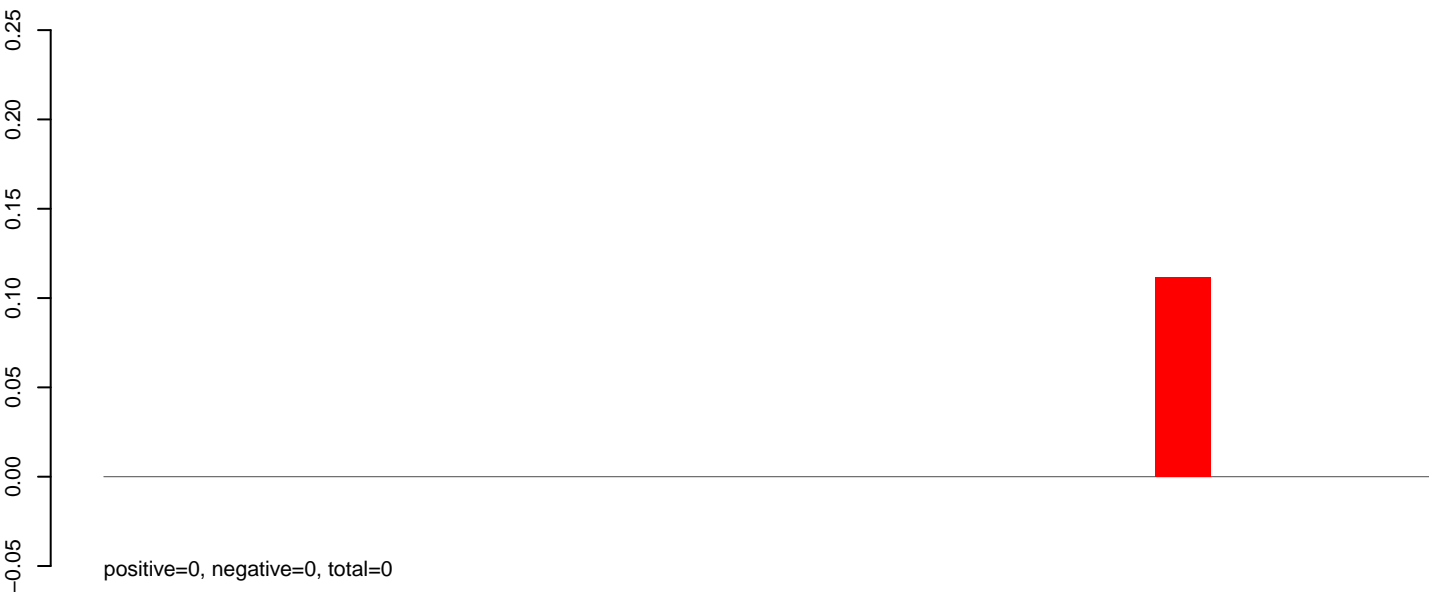


Window size=25, length=704, TE@rnd-6_family-2481@Unknown:1-704

AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



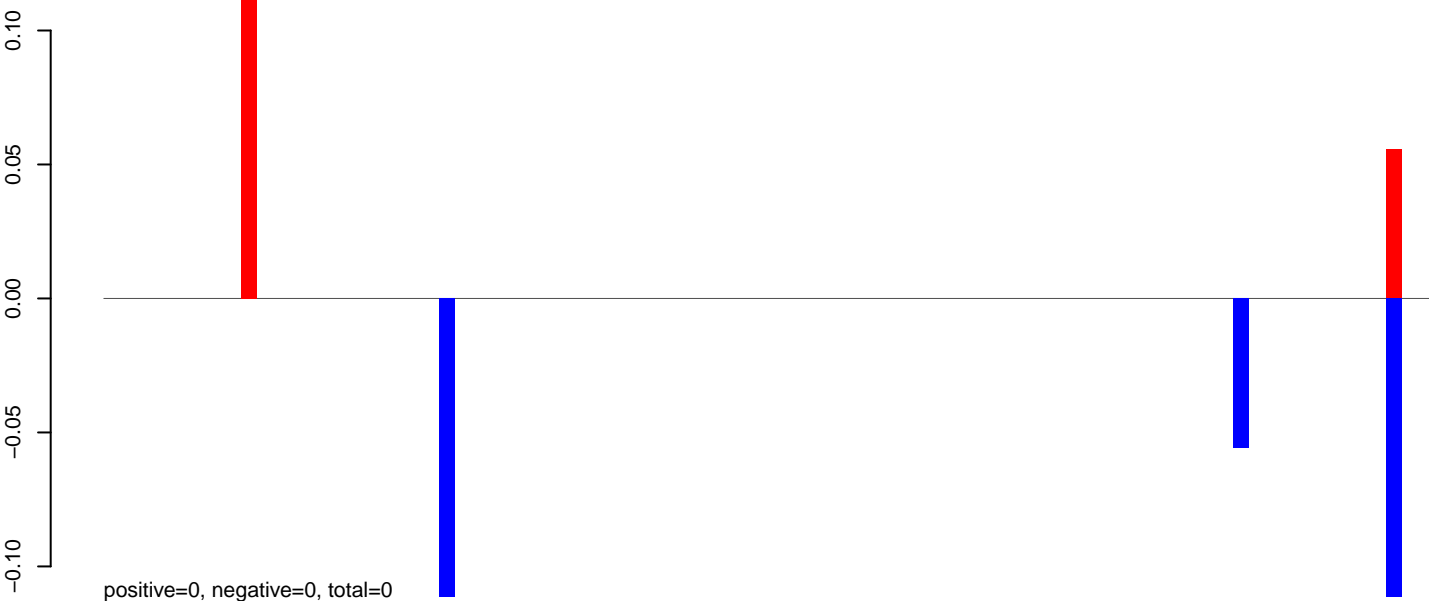
AeAlbo_C636_cells_rep_3.rep



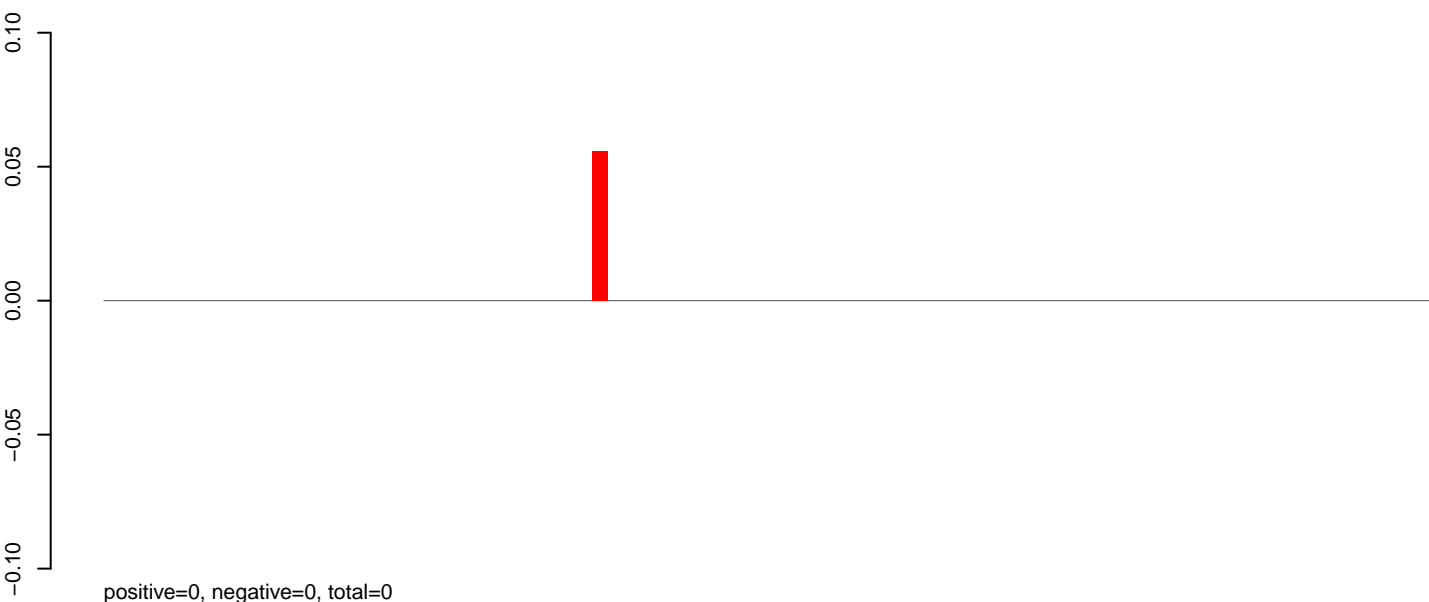
Window size=25, length=596, TE@rnd-6_family-2417@LINE_I:1-596

100 200 300 400 500 600

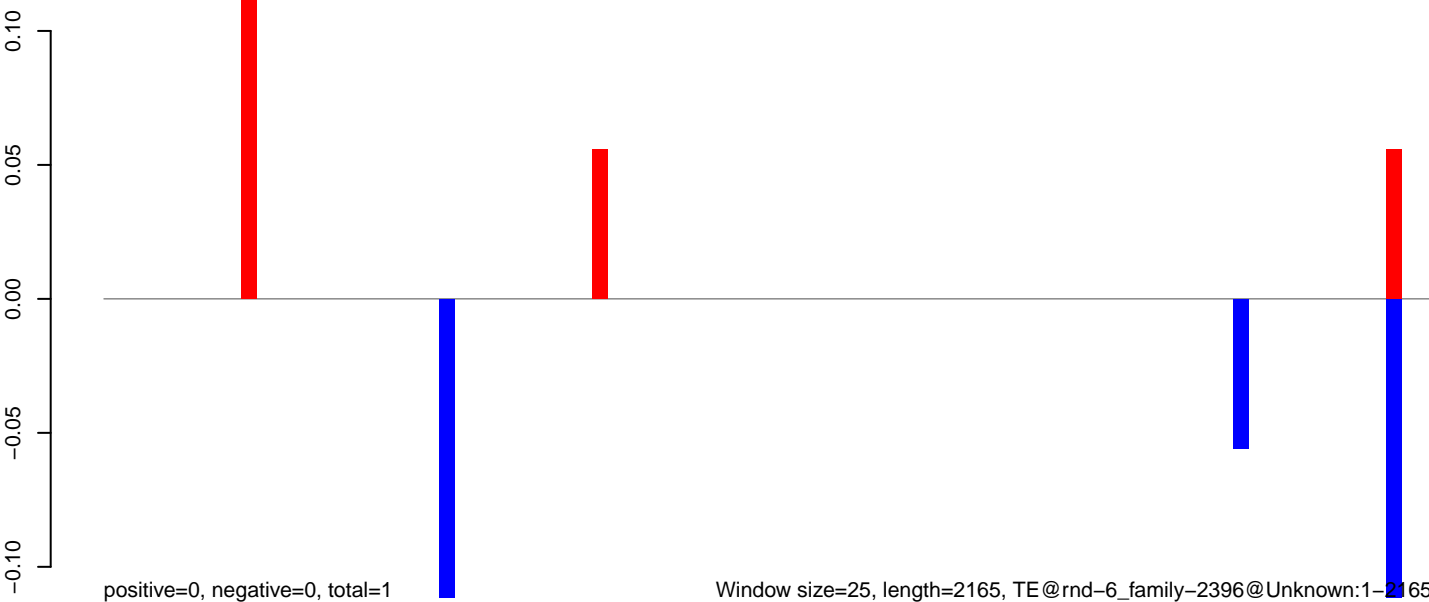
AeAlbo_C636_cells_rep_3.18_23.rep



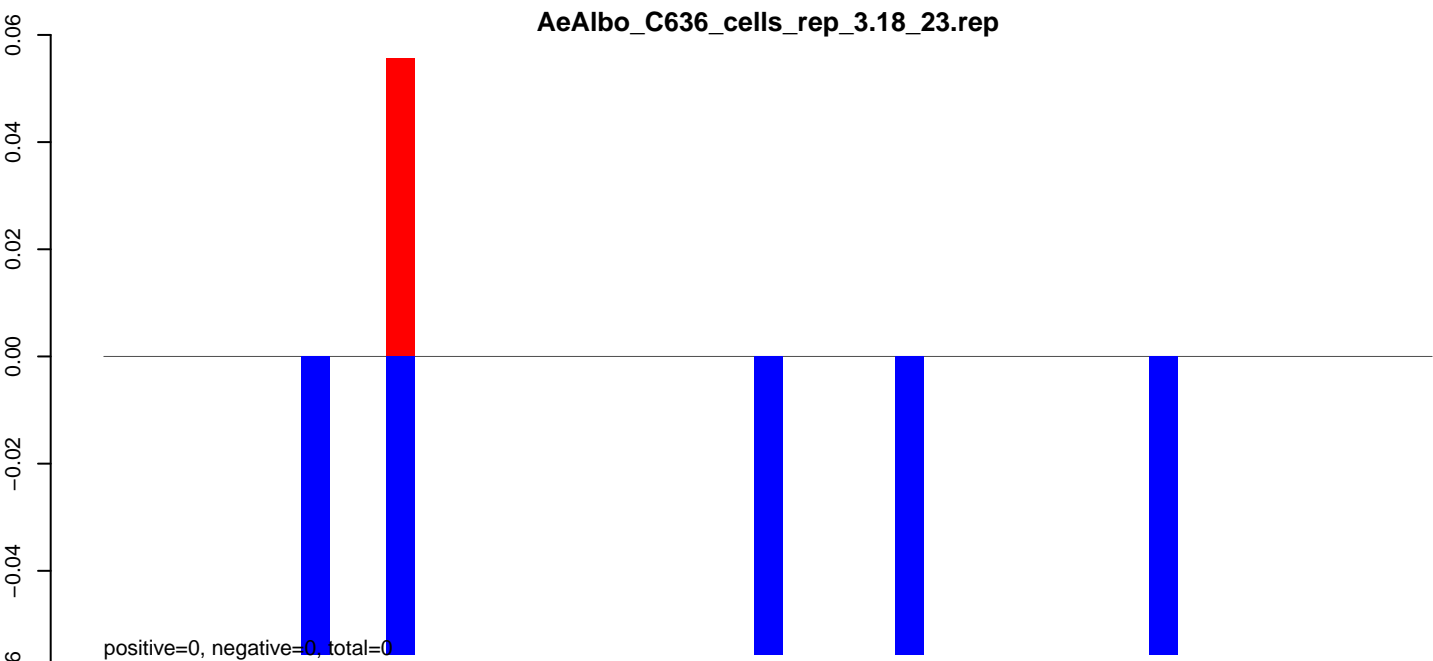
AeAlbo_C636_cells_rep_3.24_35.rep



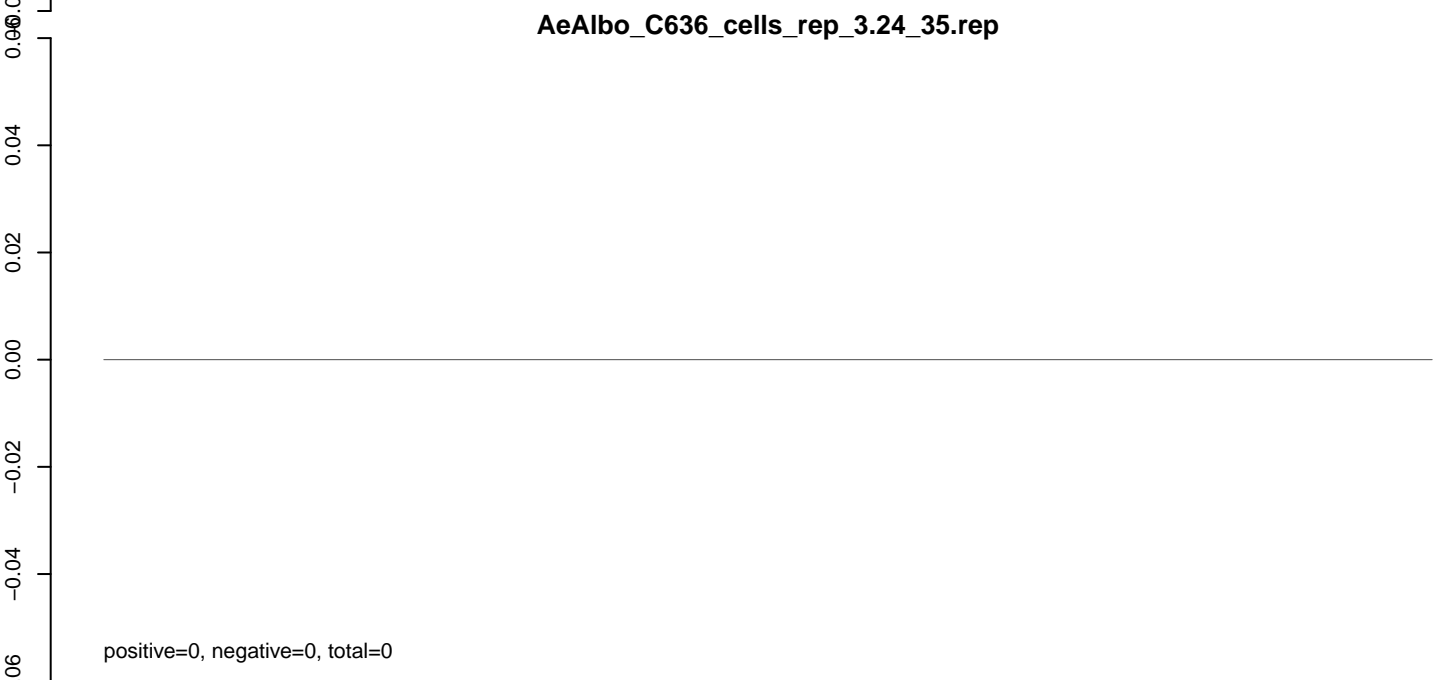
AeAlbo_C636_cells_rep_3.rep



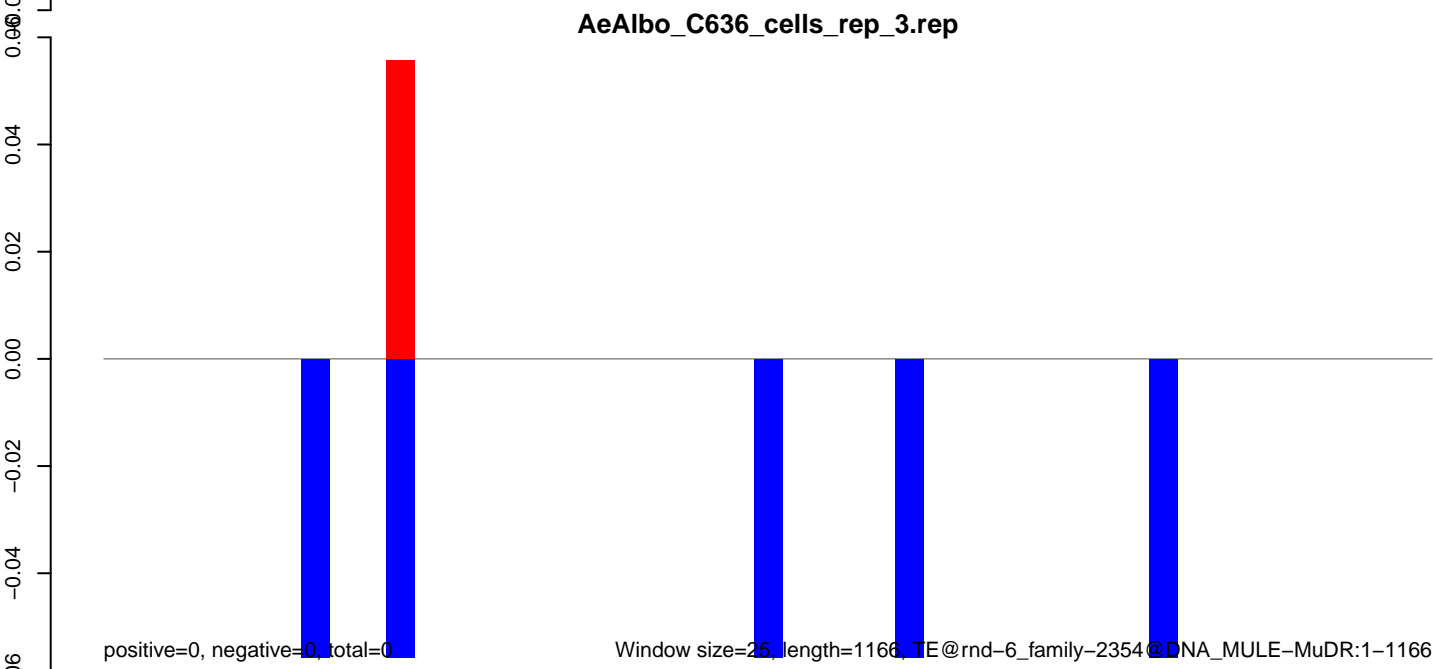
AeAlbo_C636_cells_rep_3.18_23.rep



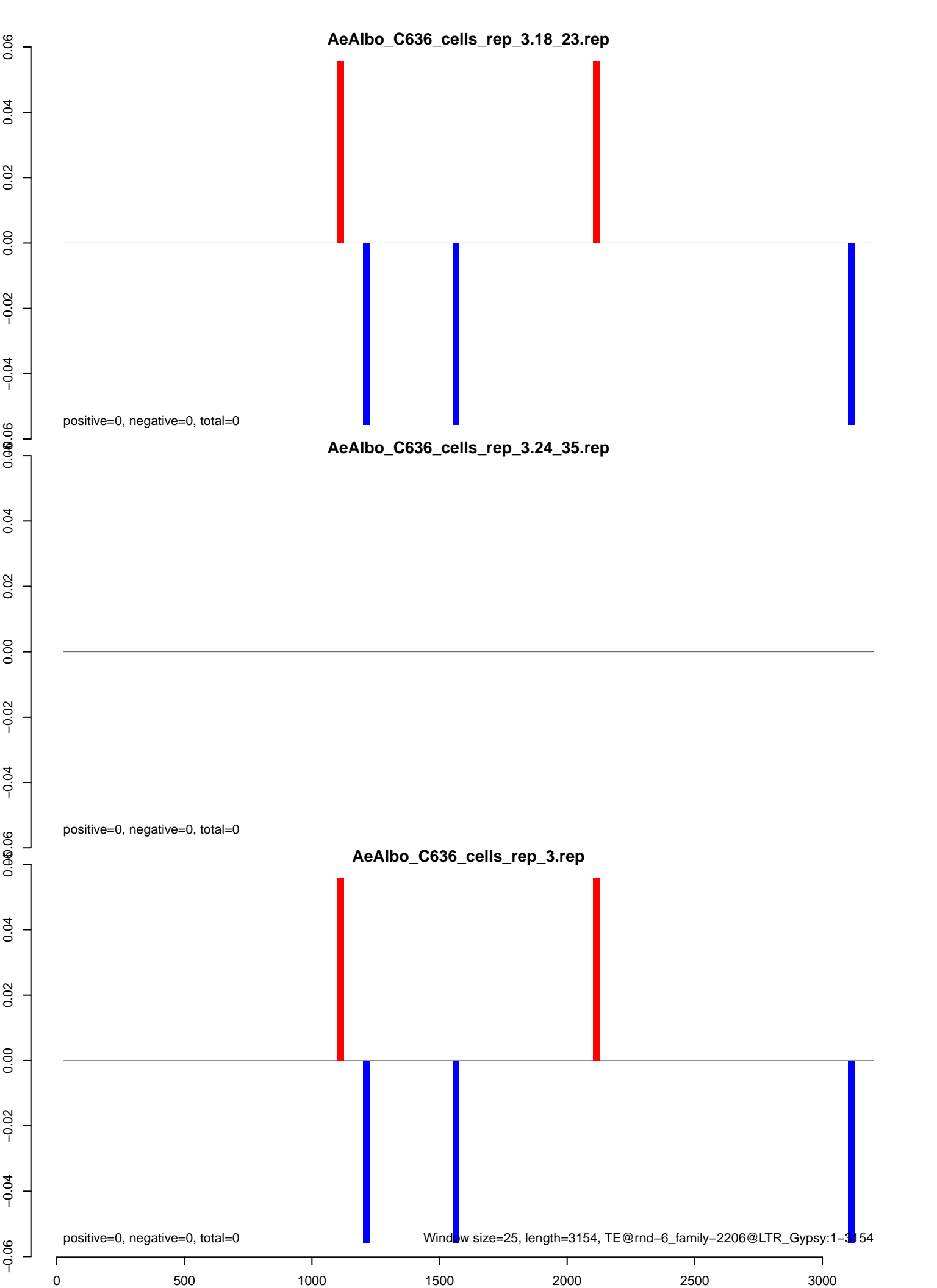
AeAlbo_C636_cells_rep_3.24_35.rep



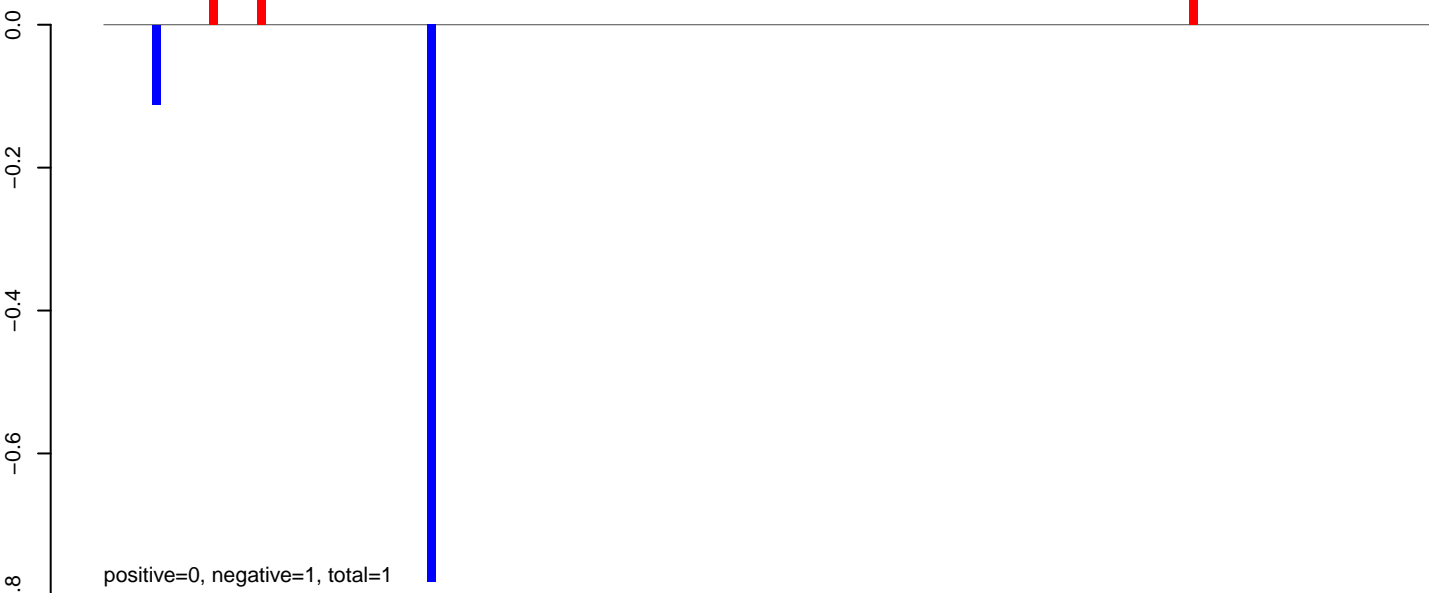
AeAlbo_C636_cells_rep_3.rep



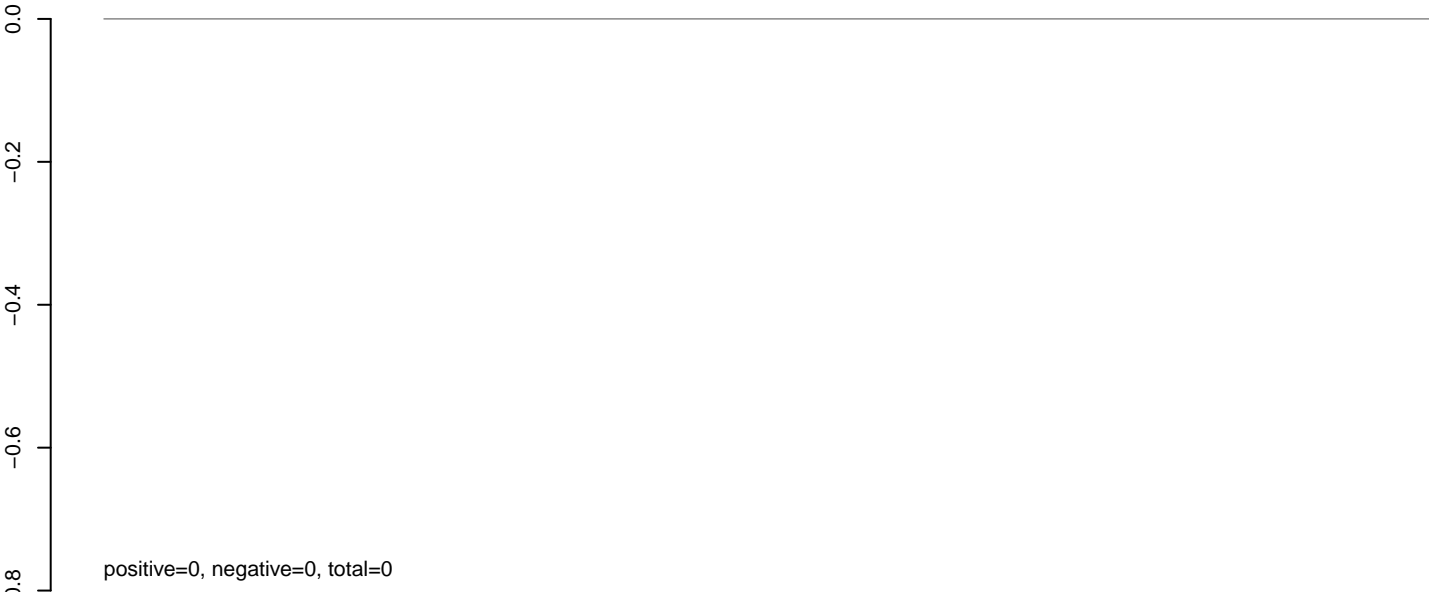
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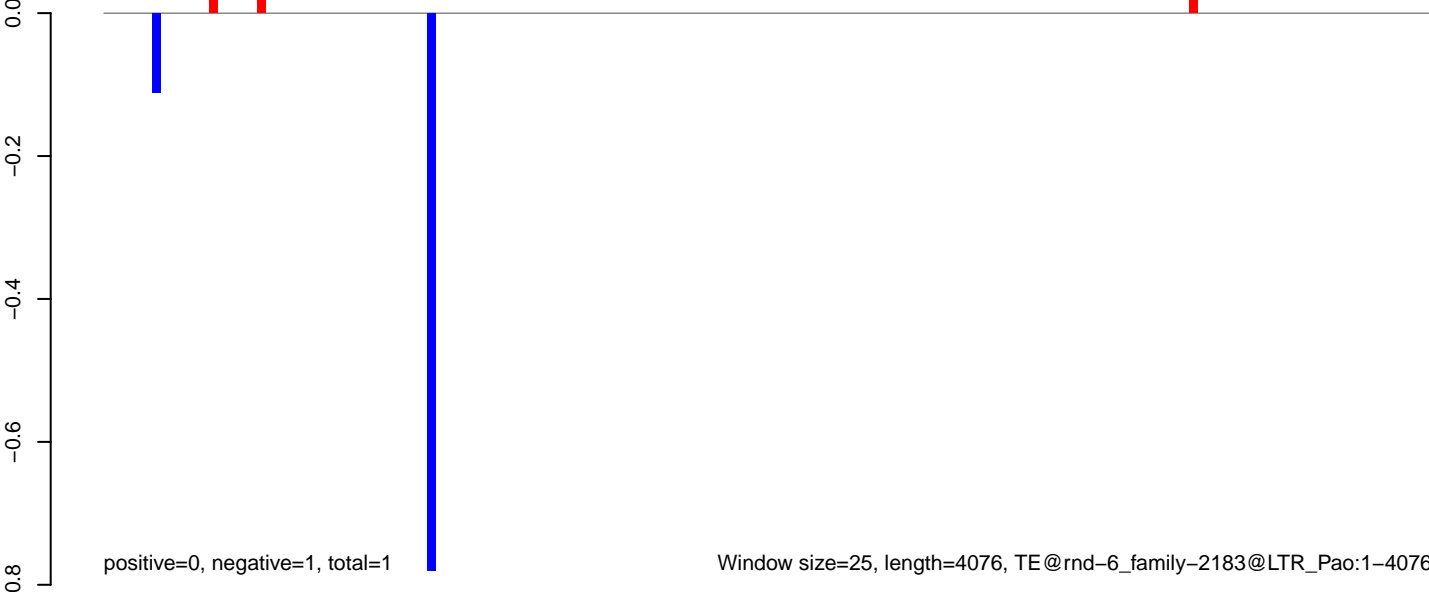
AeAlbo_C636_cells_rep_3.18_23.rep



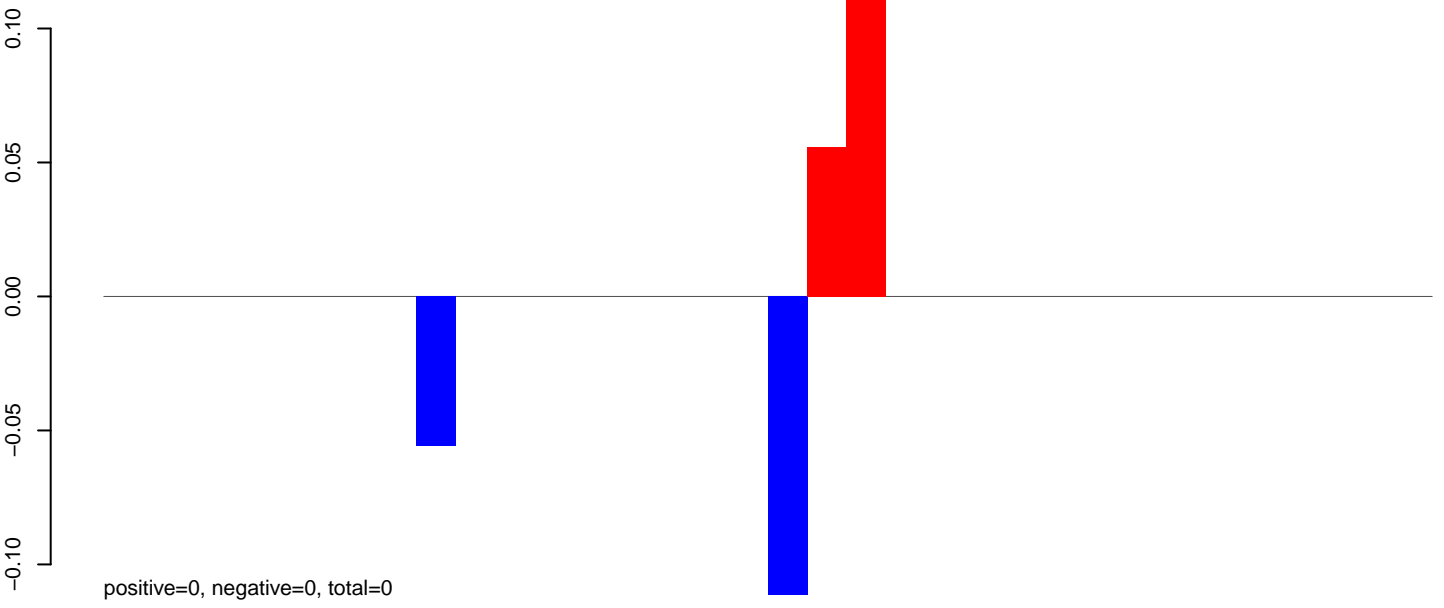
AeAlbo_C636_cells_rep_3.24_35.rep



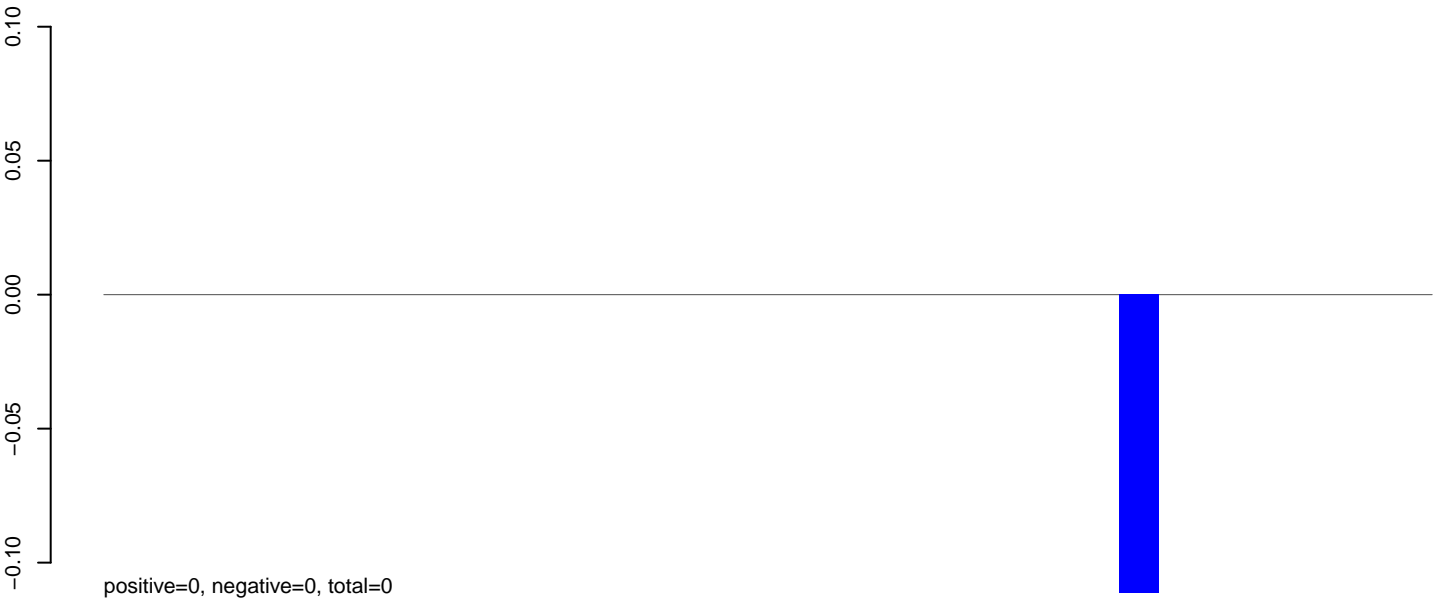
AeAlbo_C636_cells_rep_3.rep



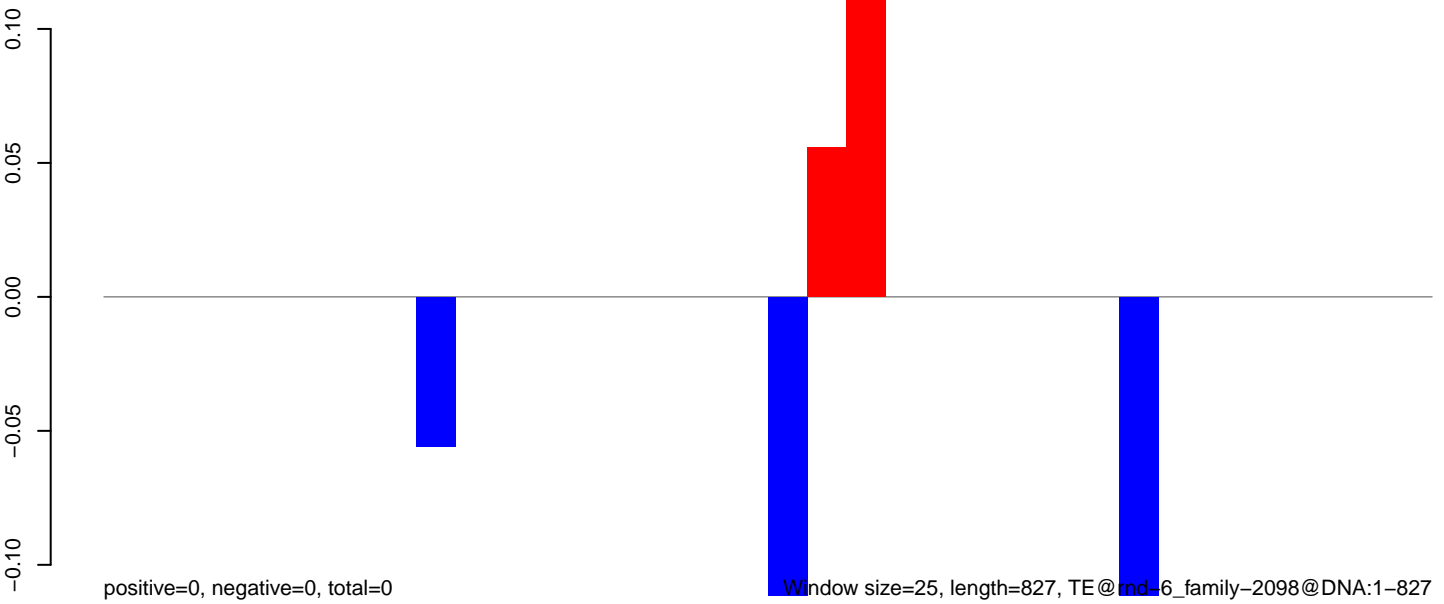
AeAlbo_C636_cells_rep_3.18_23.rep



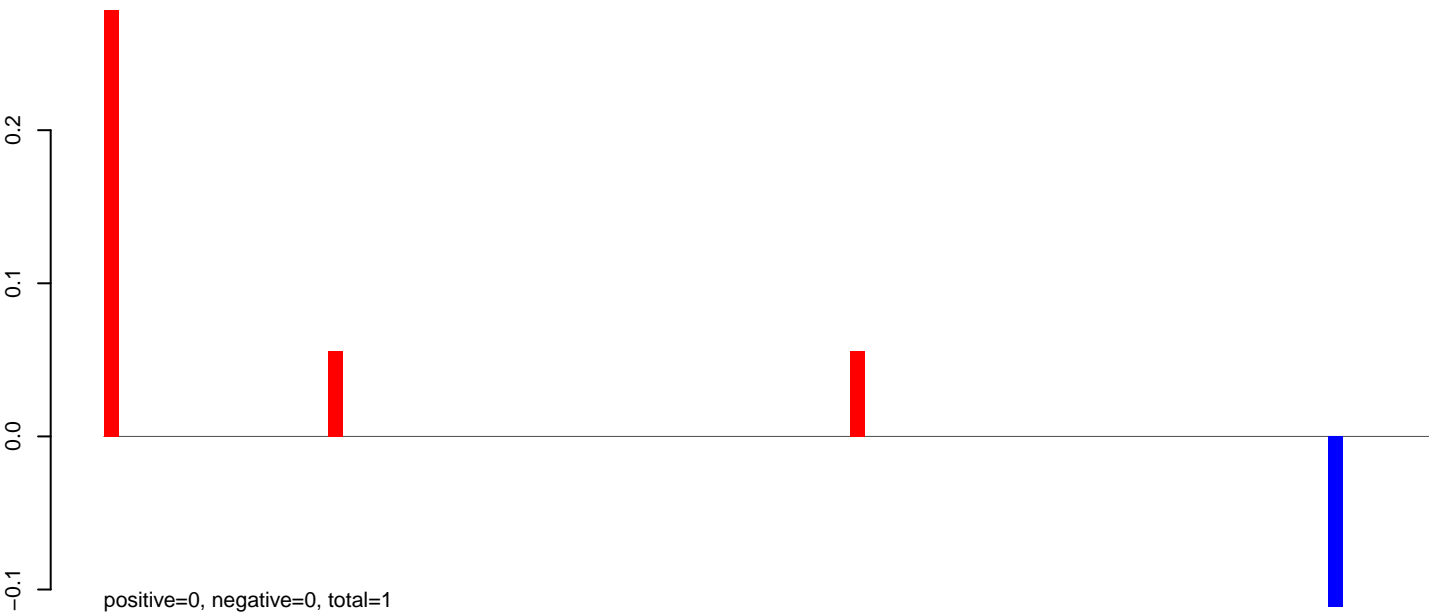
AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



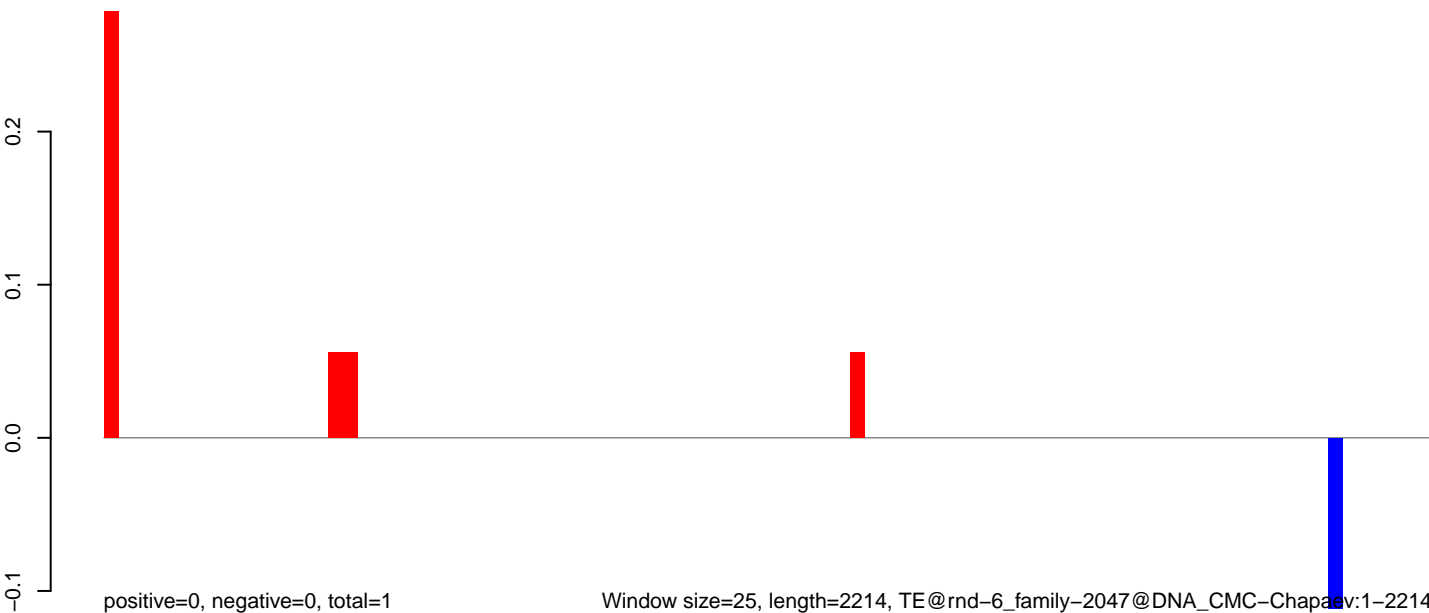
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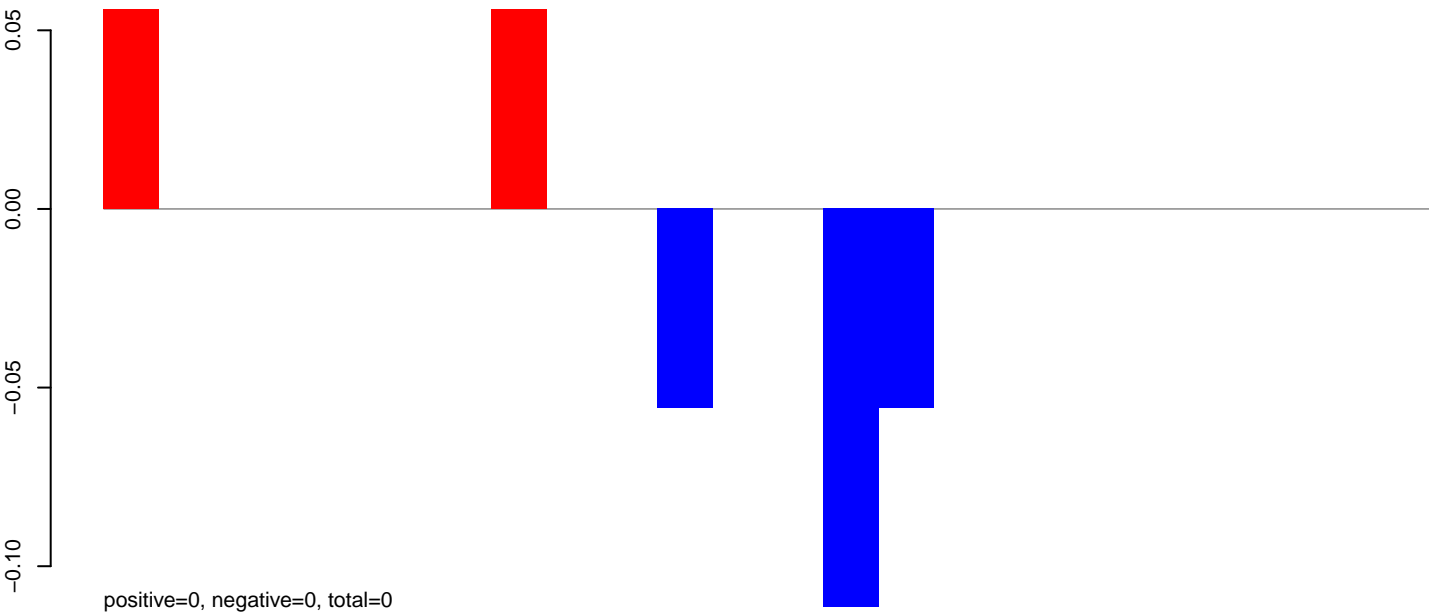
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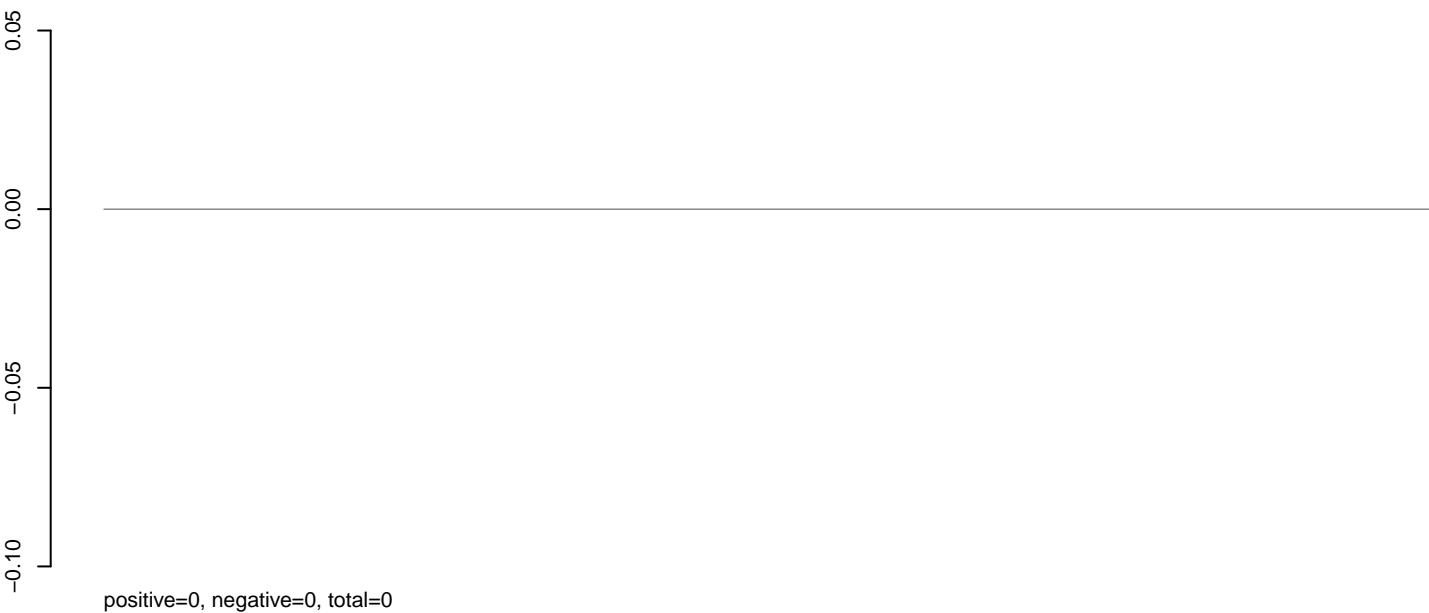
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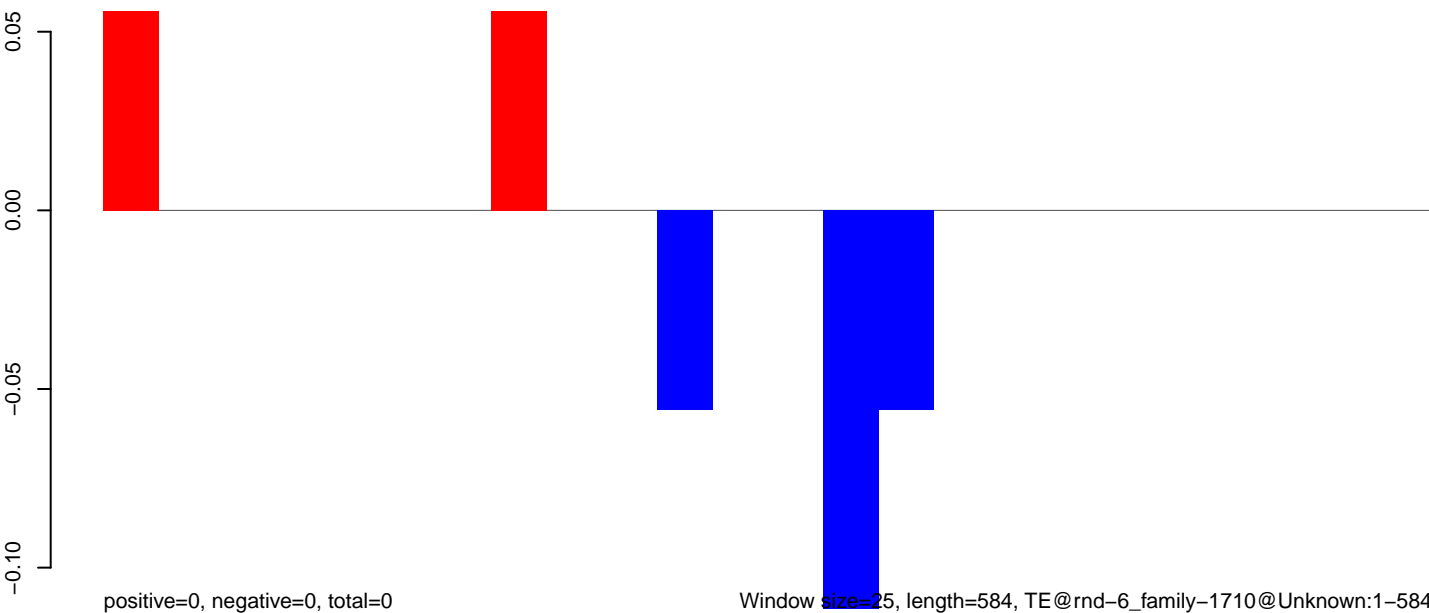
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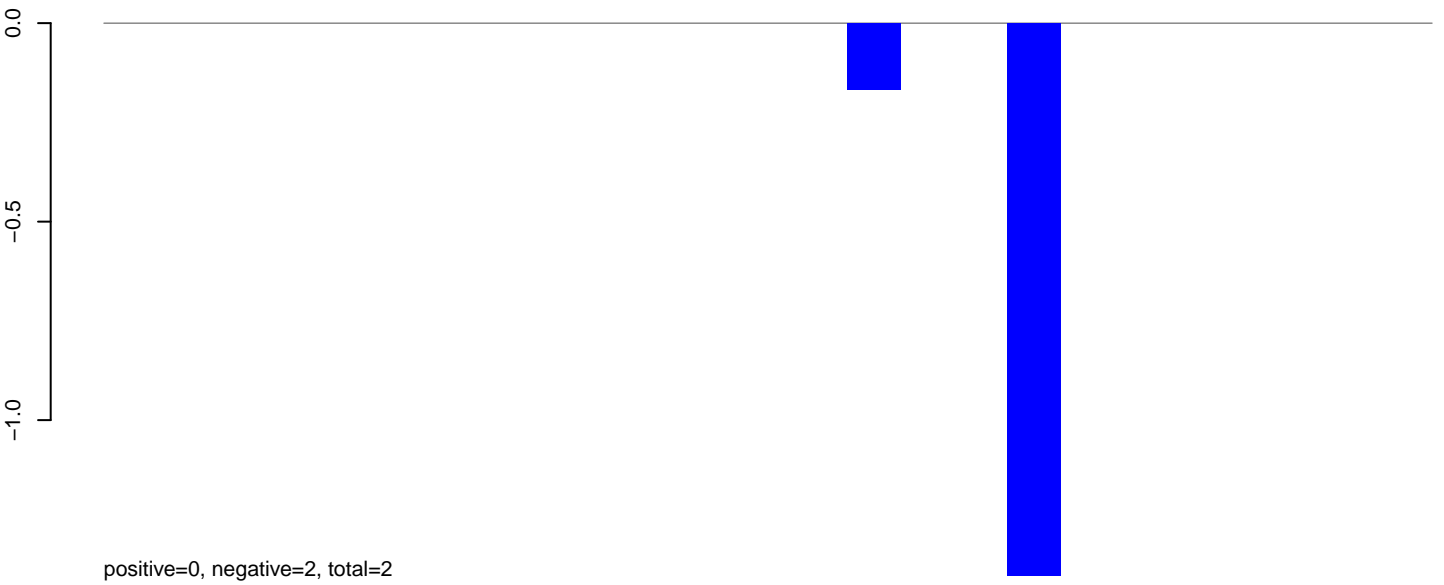
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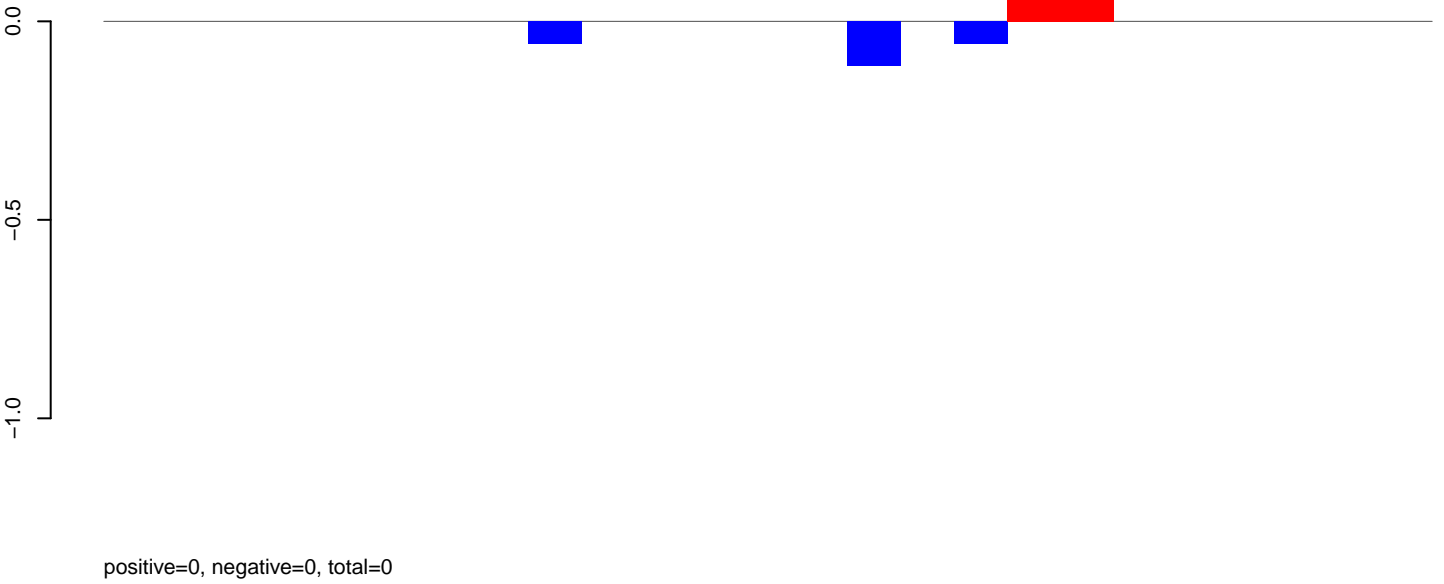
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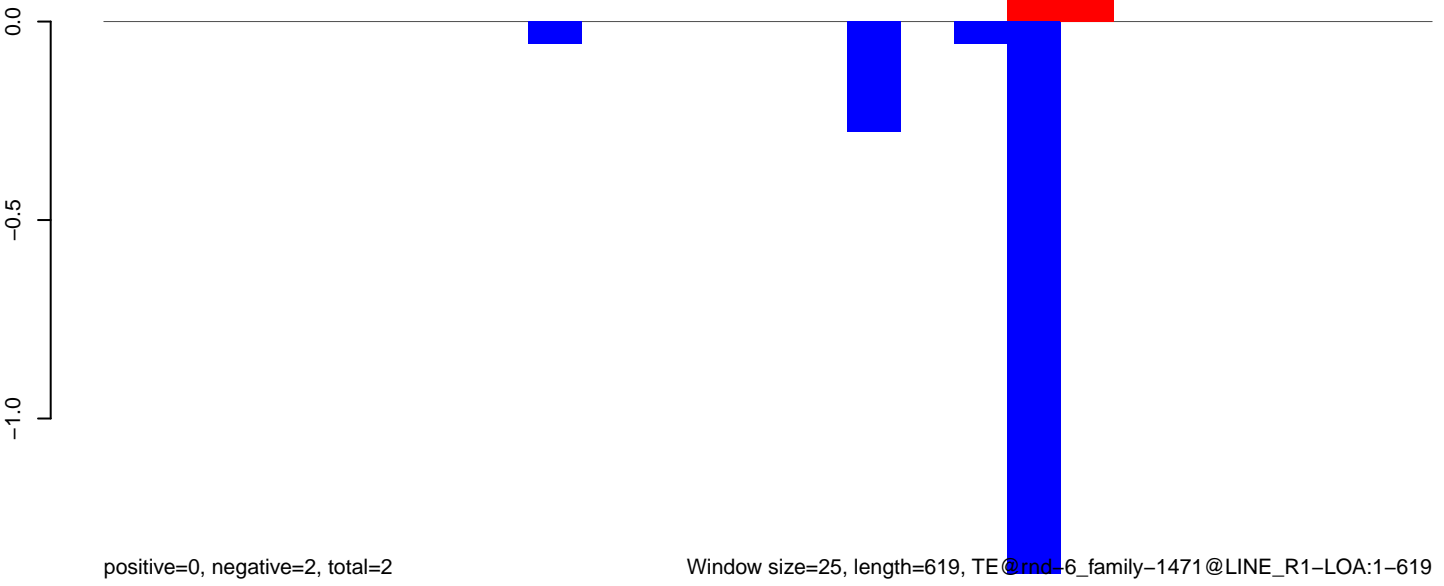
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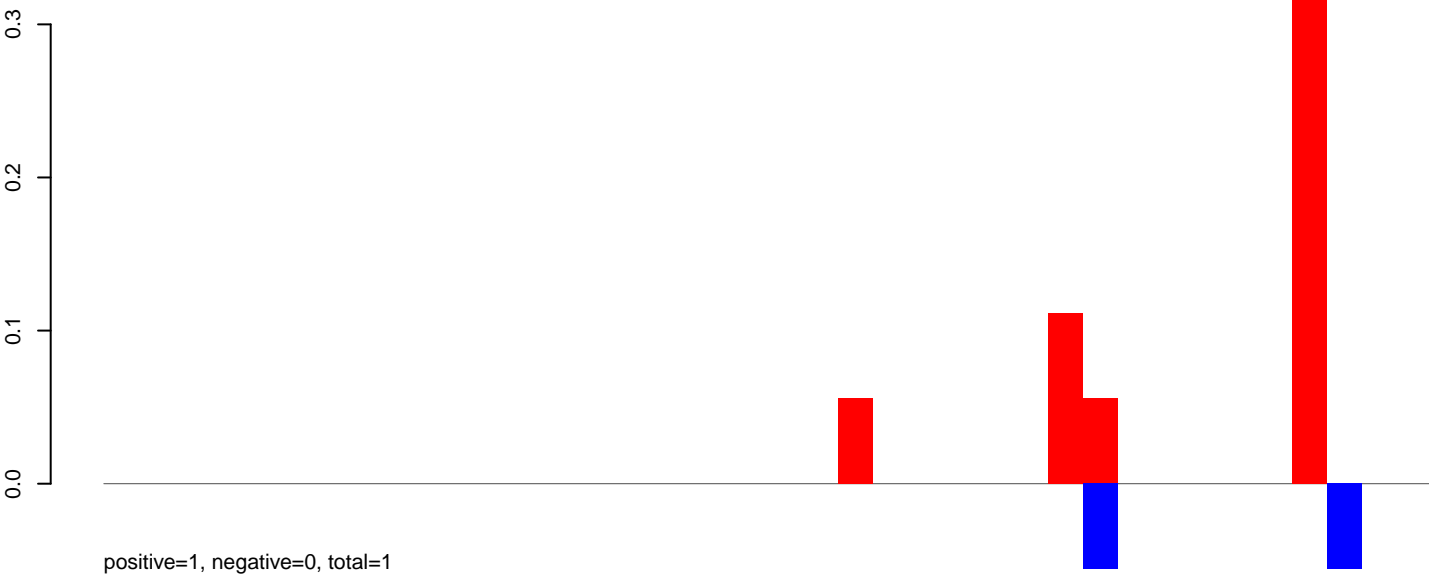
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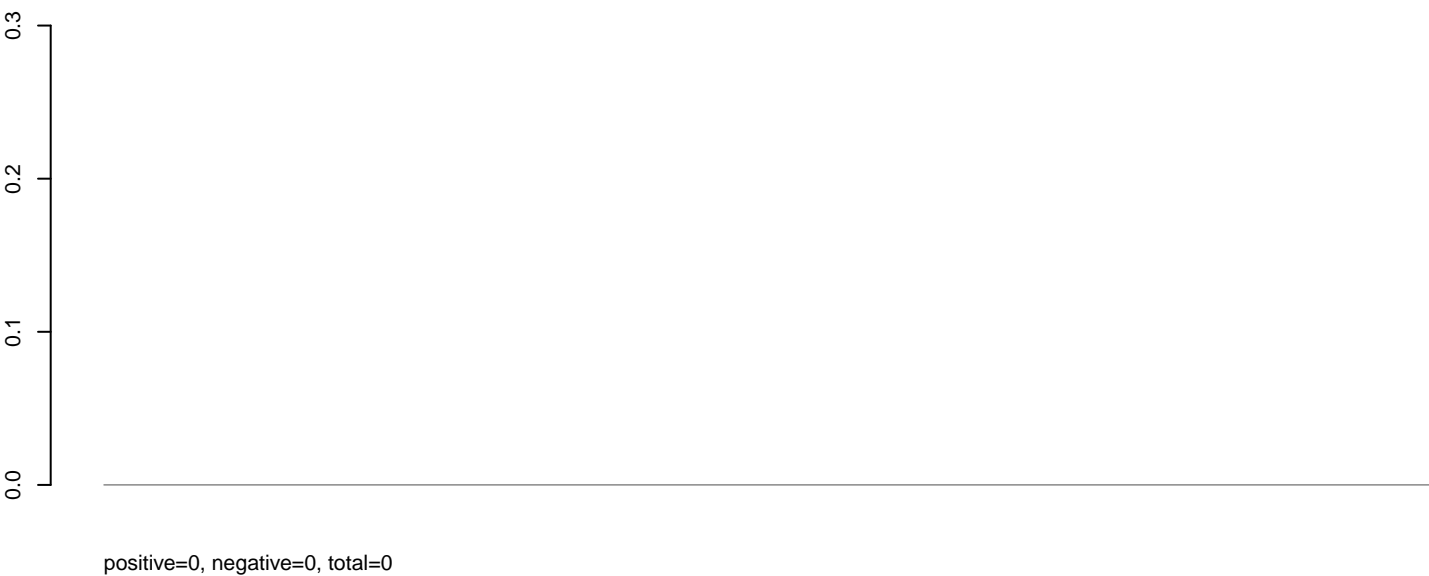
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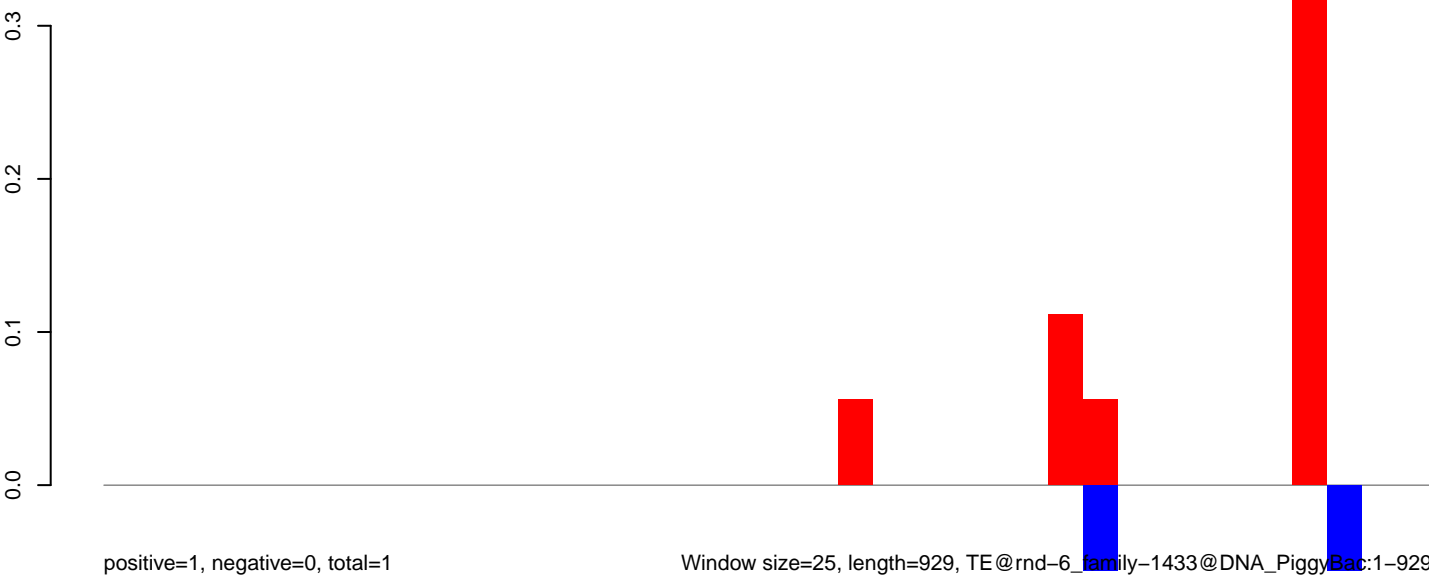
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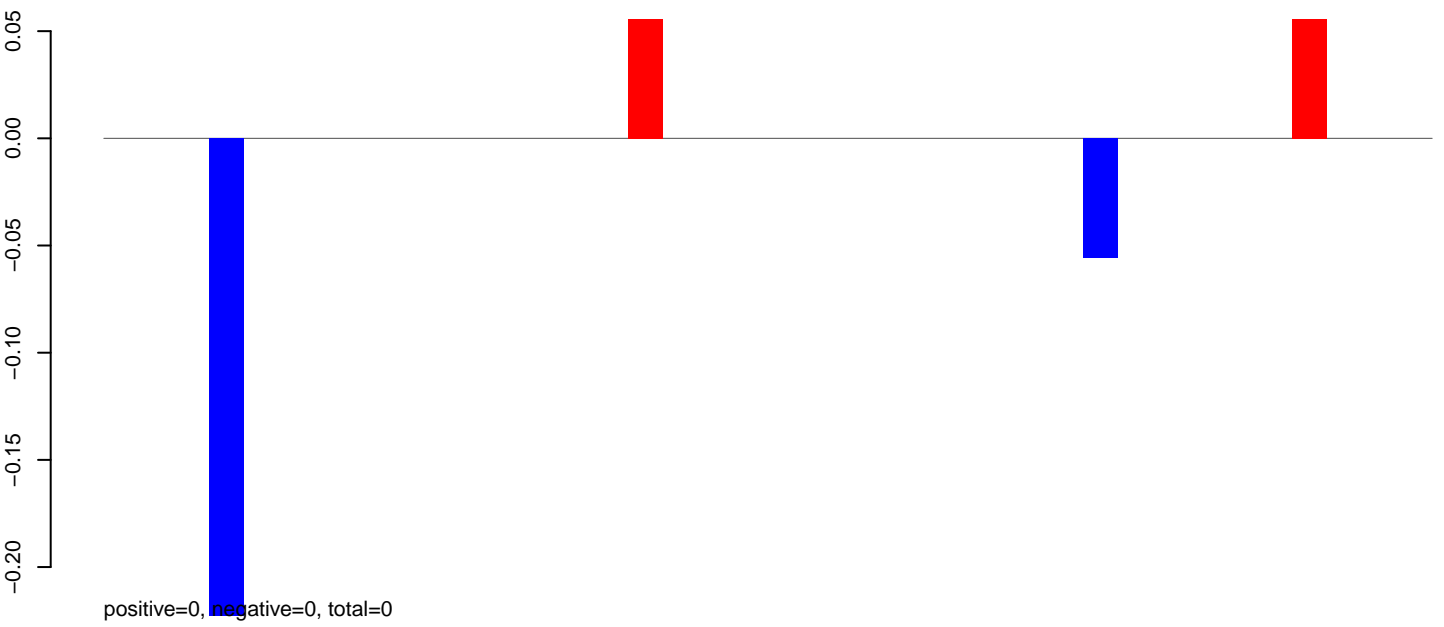
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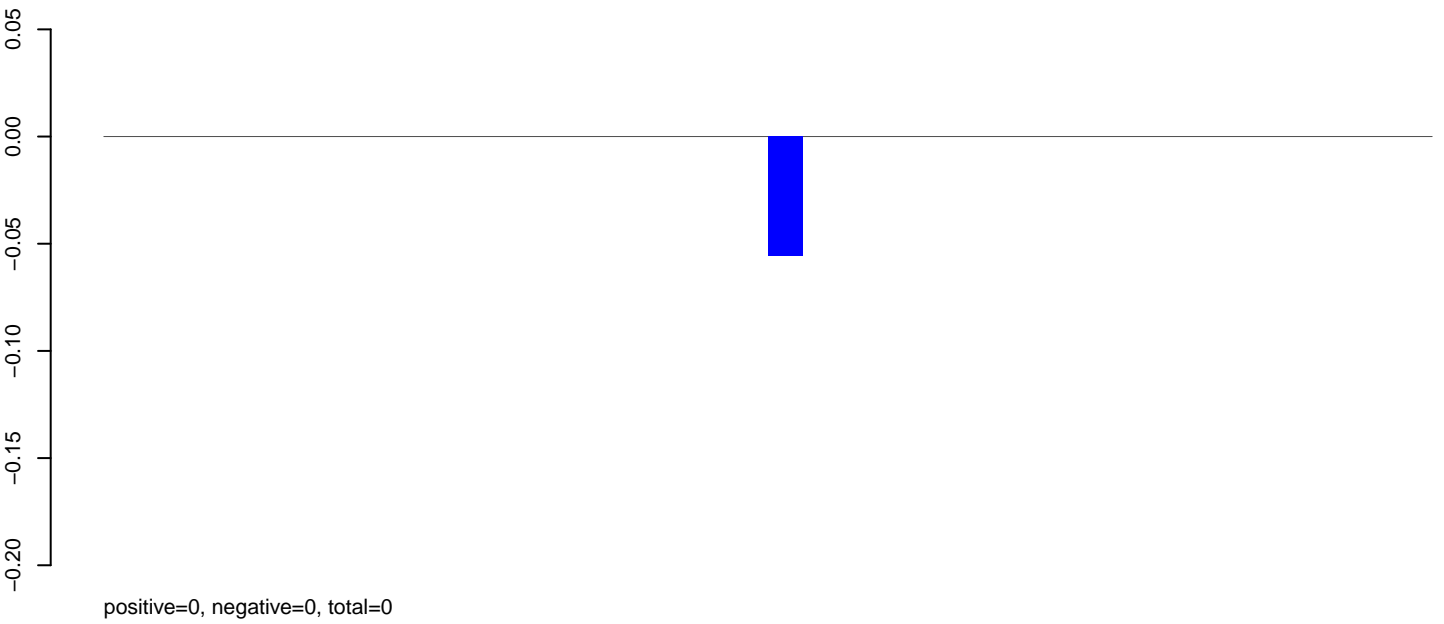
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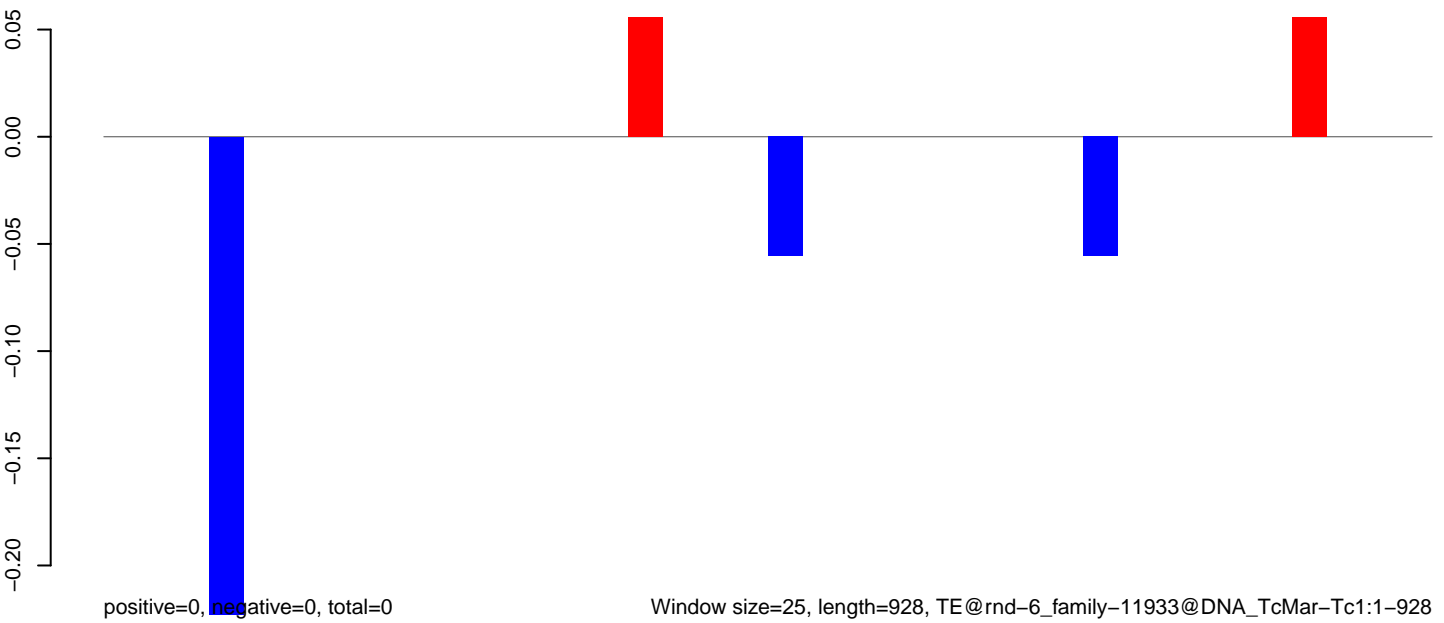
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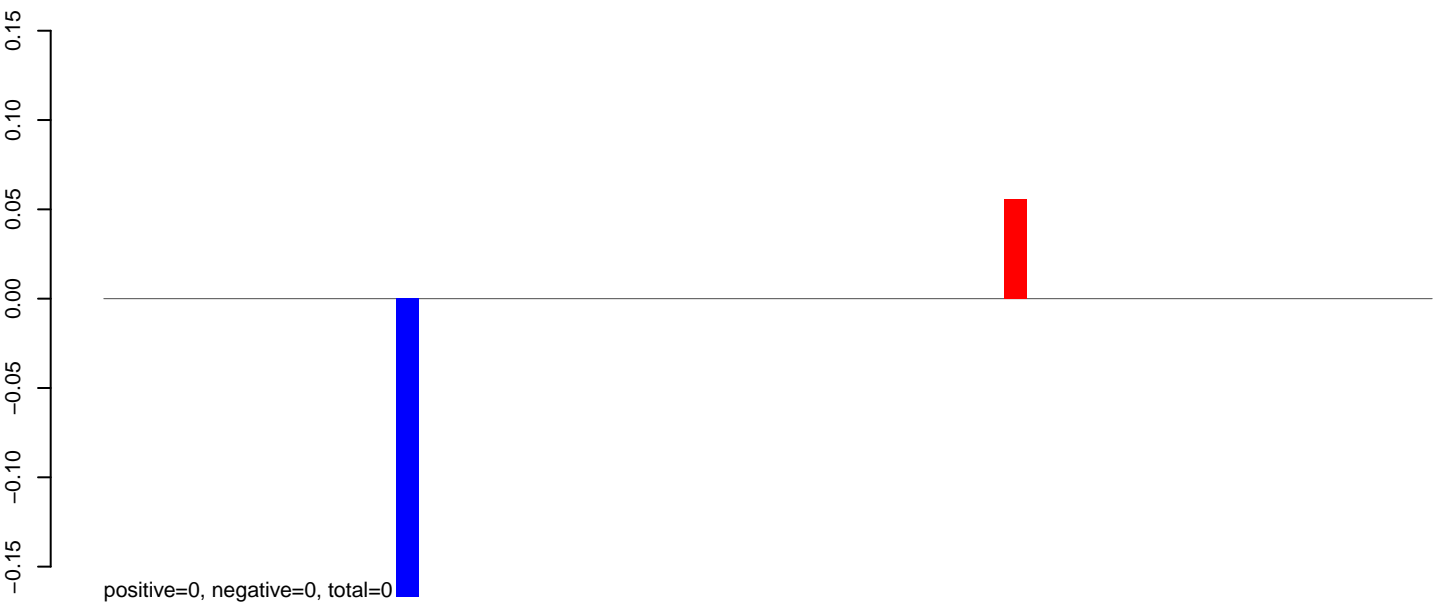
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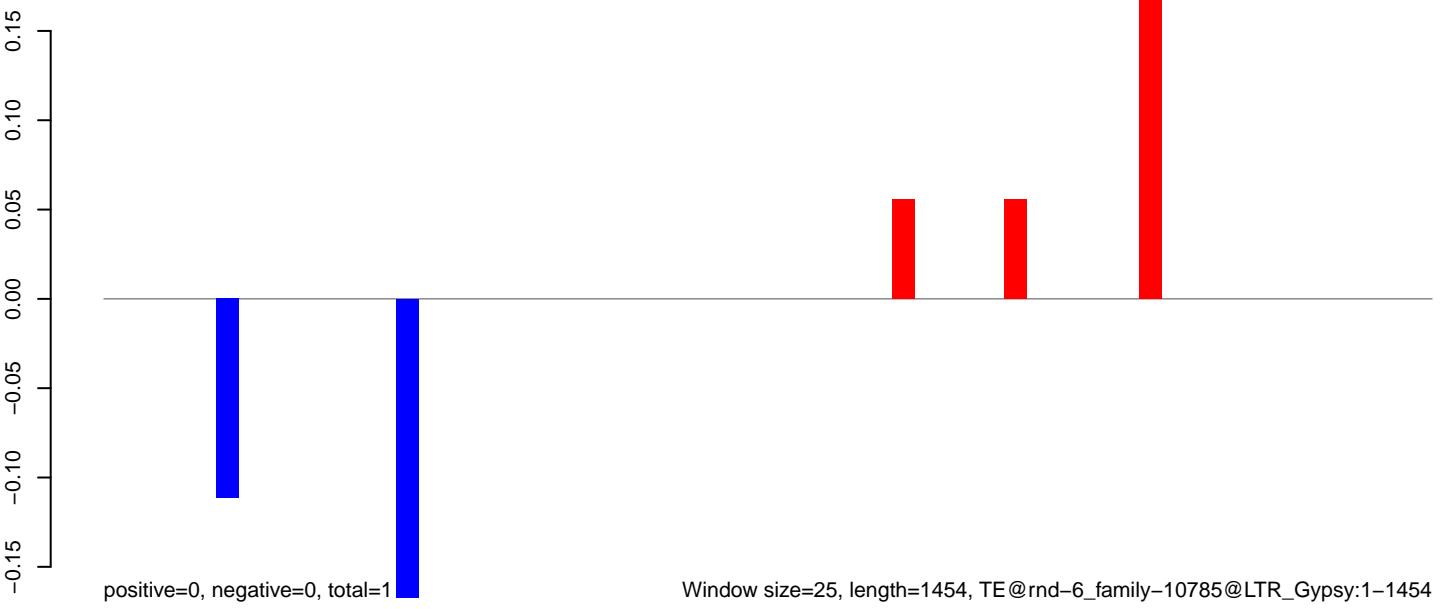
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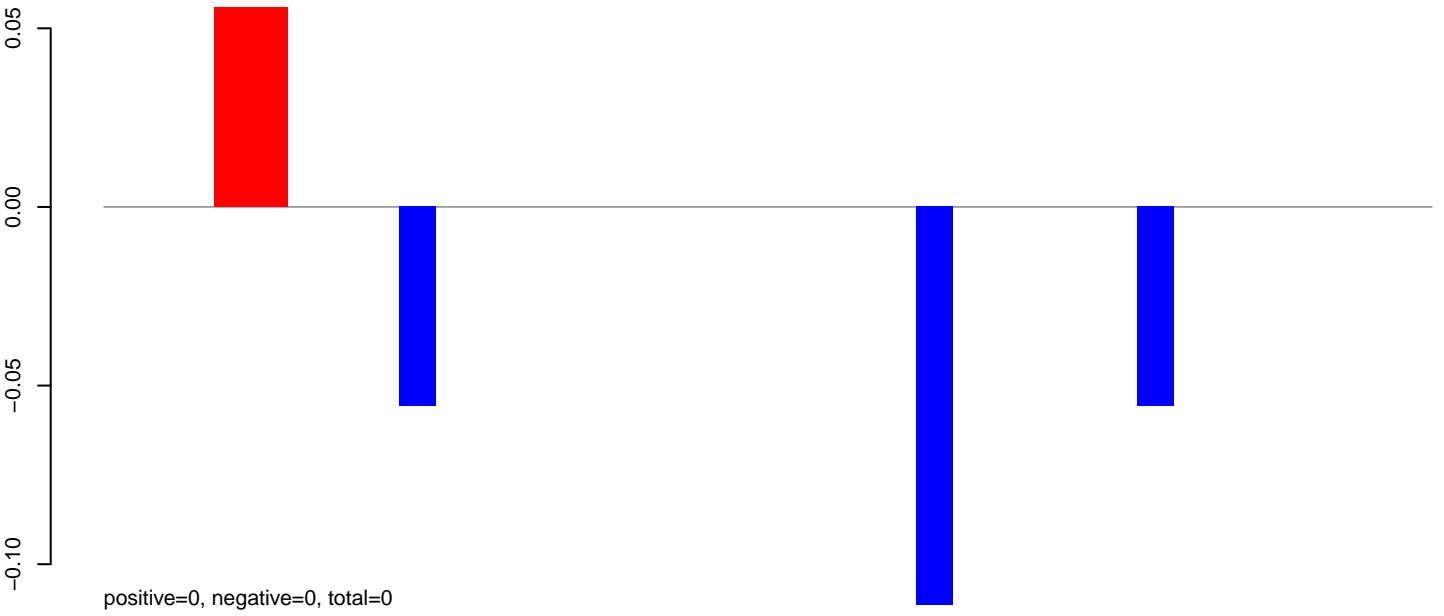
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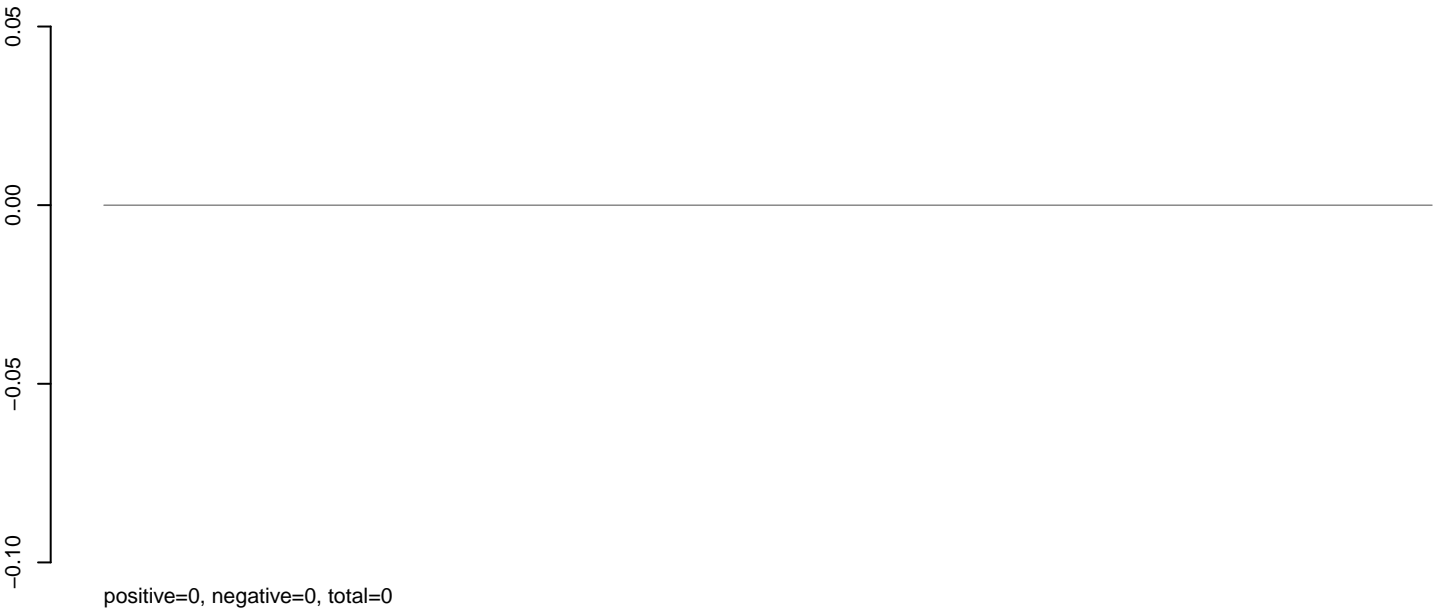
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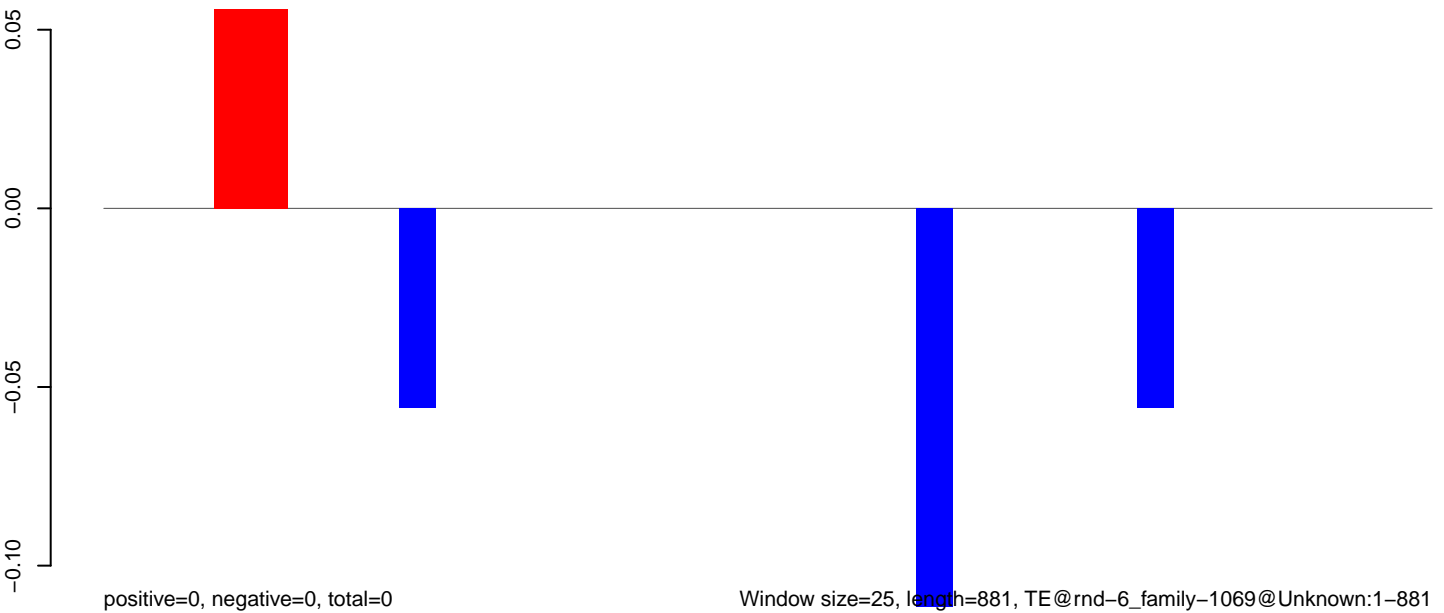
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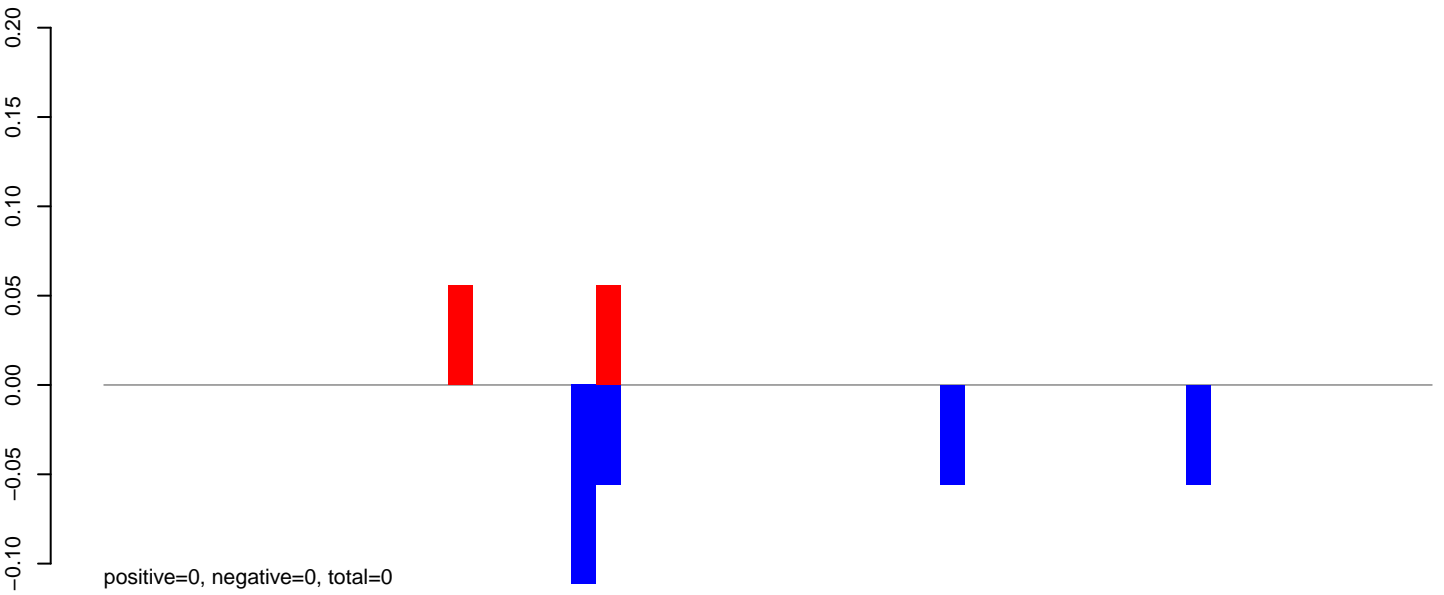
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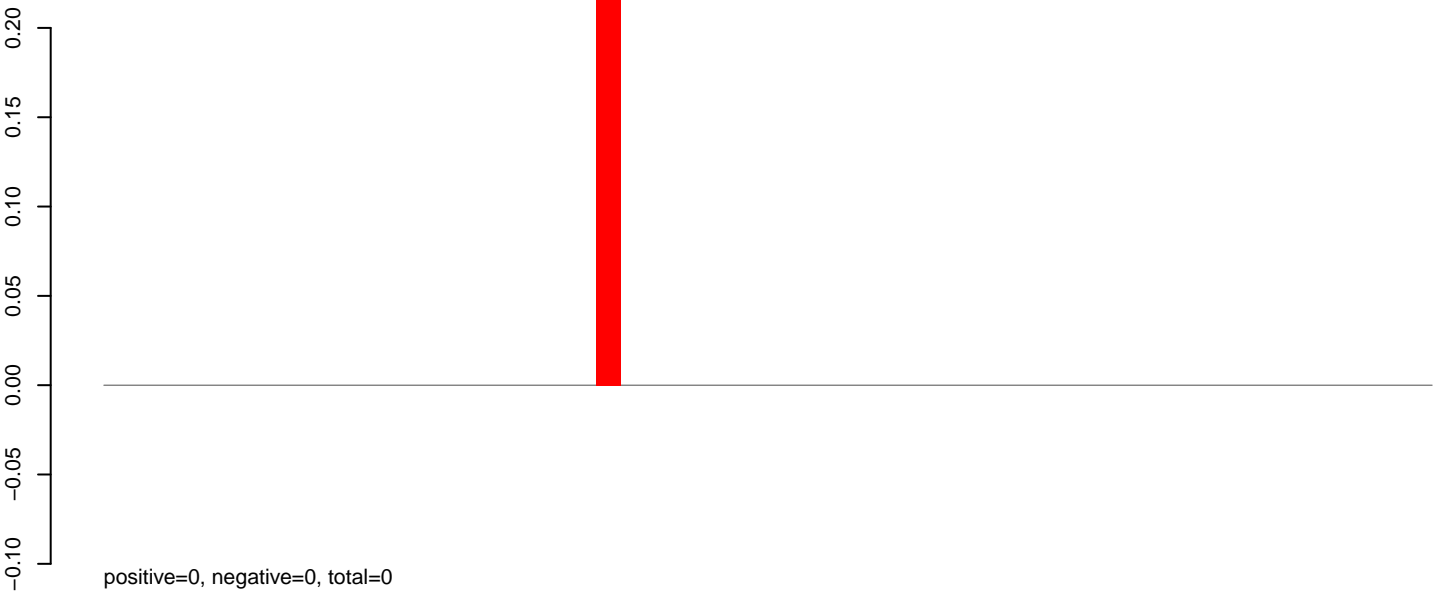
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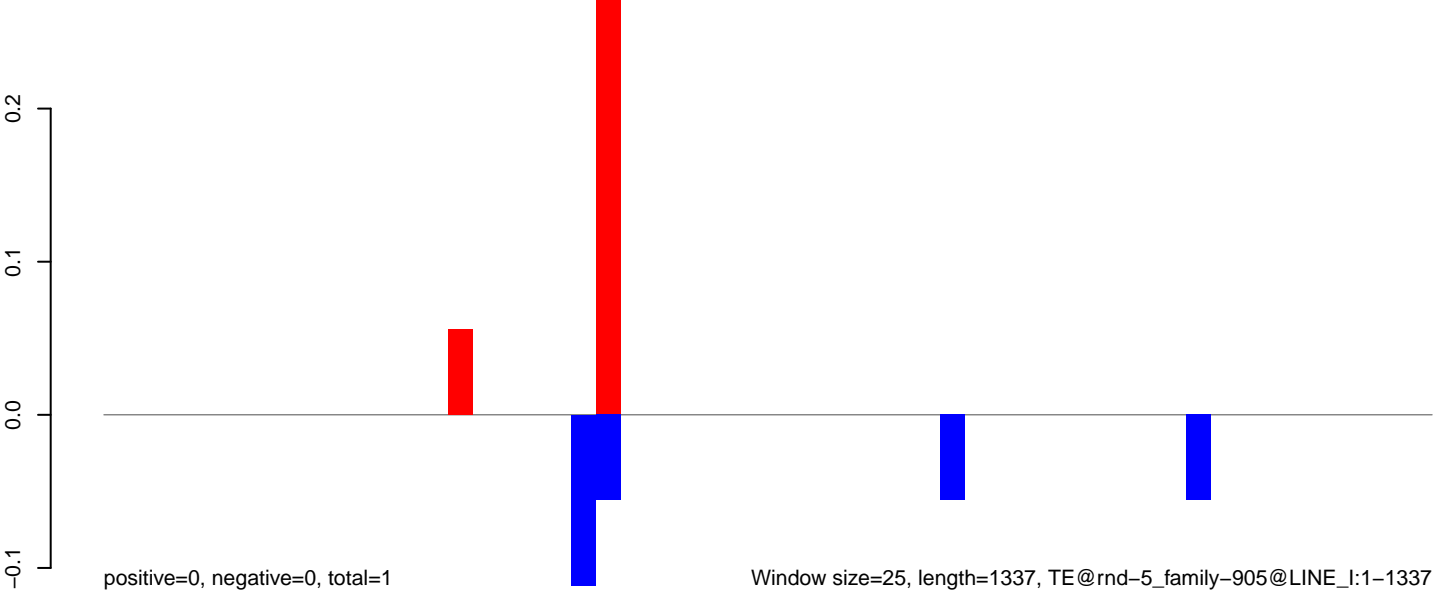
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AeAlbo_C636_cells_rep_3.24_35.rep



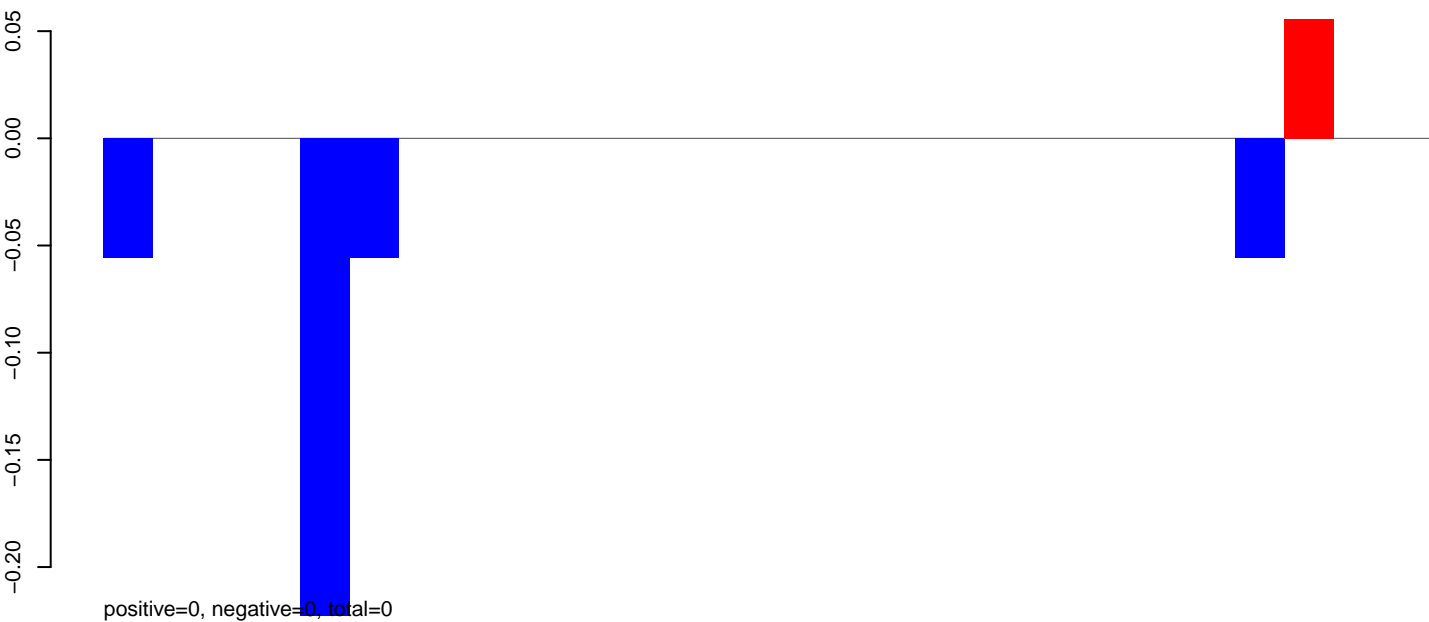
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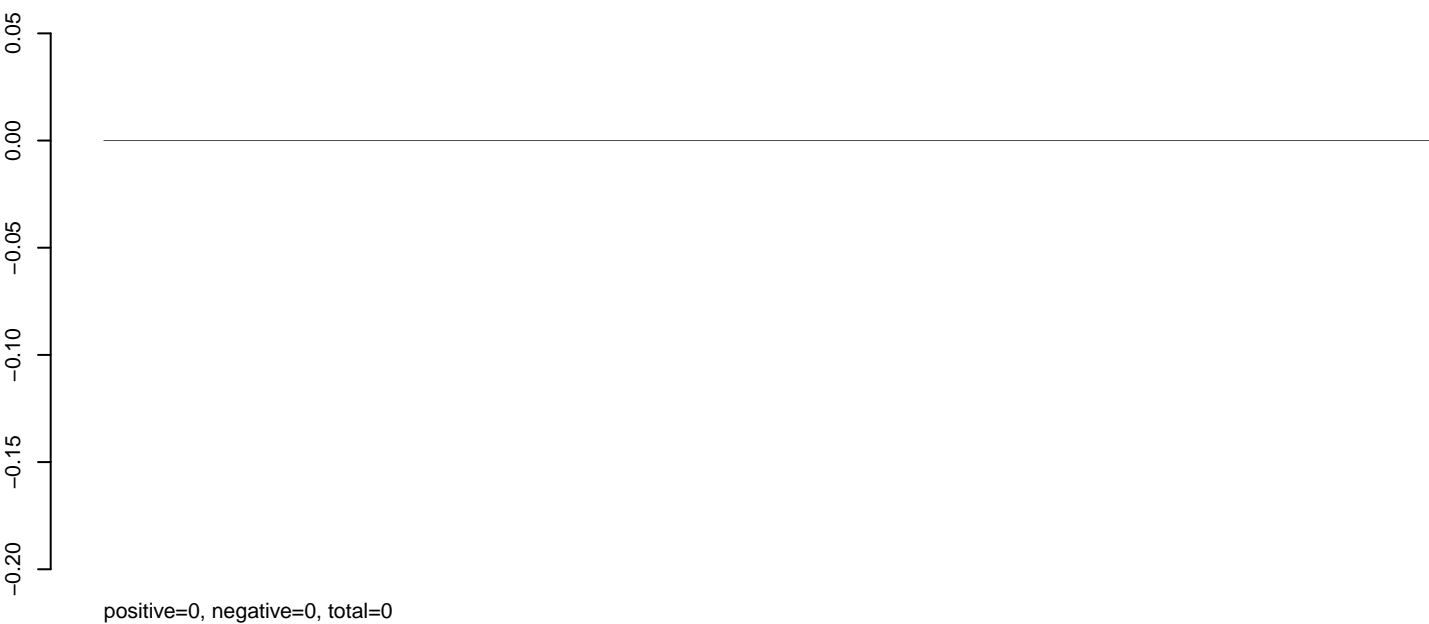
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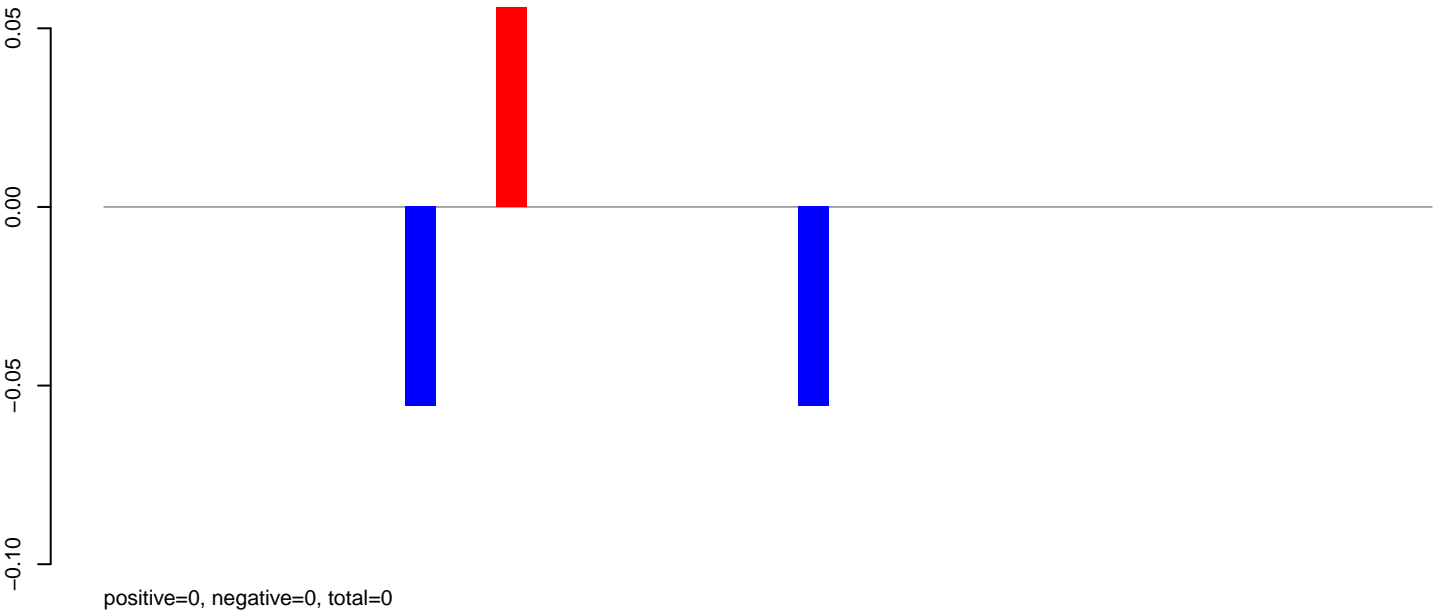
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AeAlbo_C636_cells_rep_3.rep



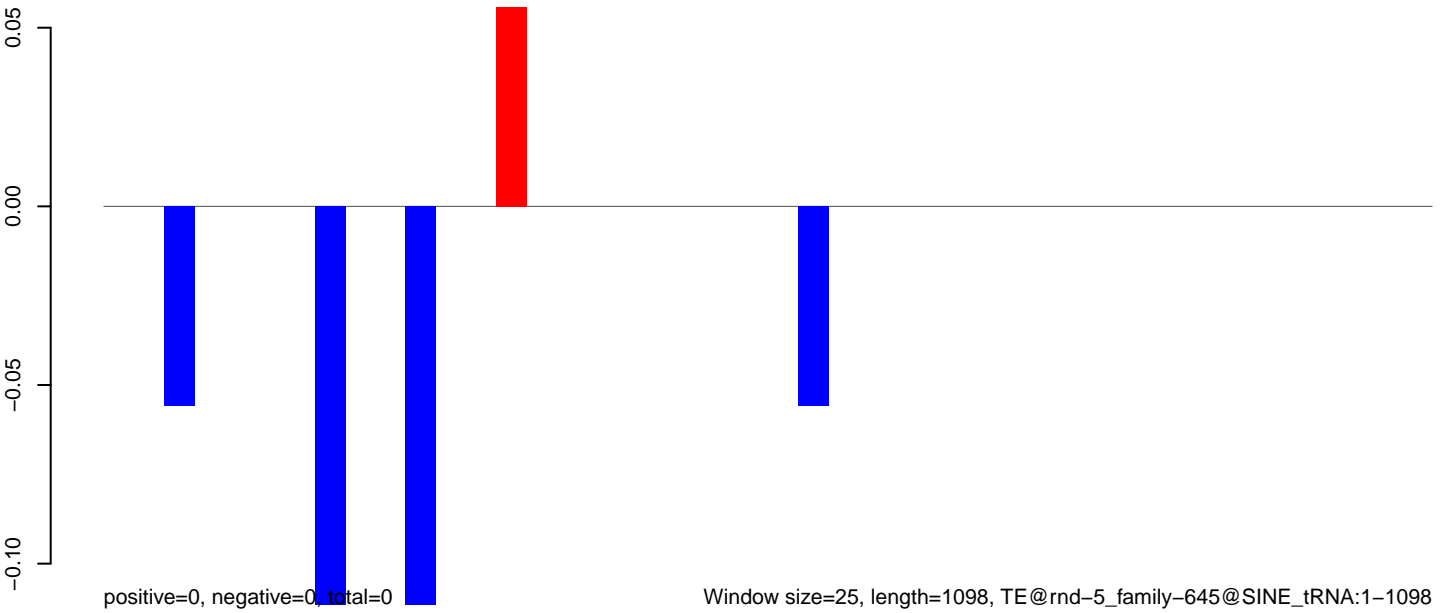
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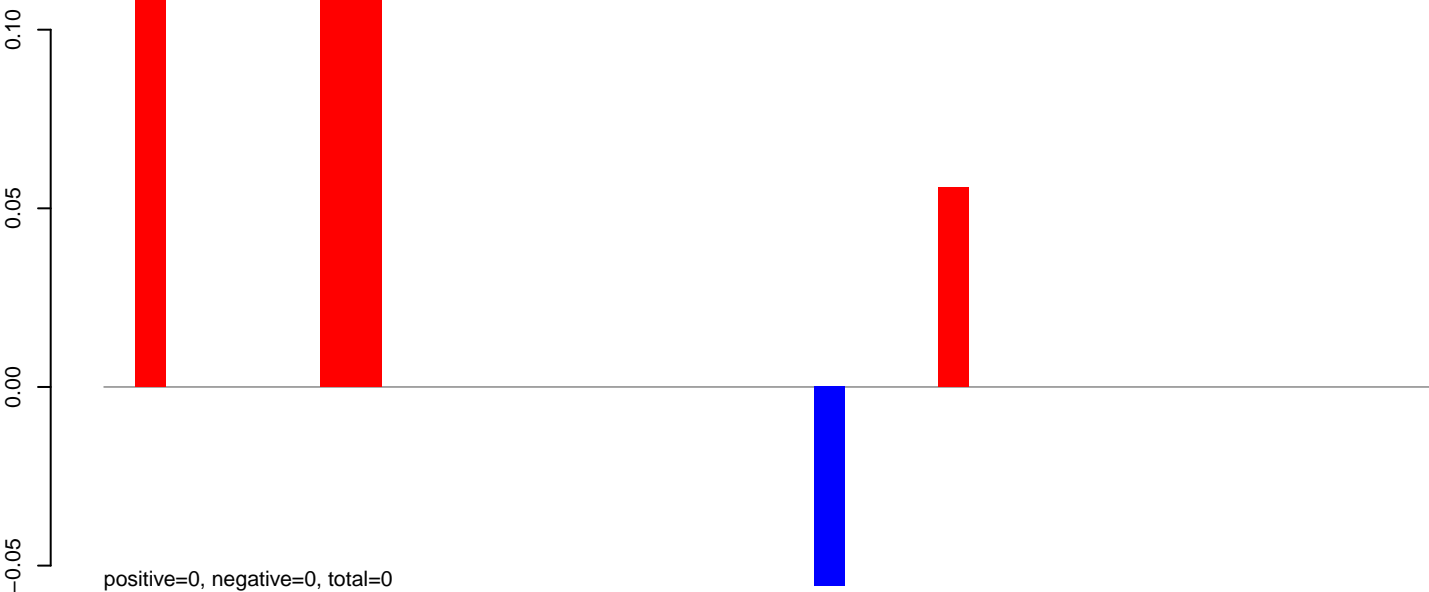
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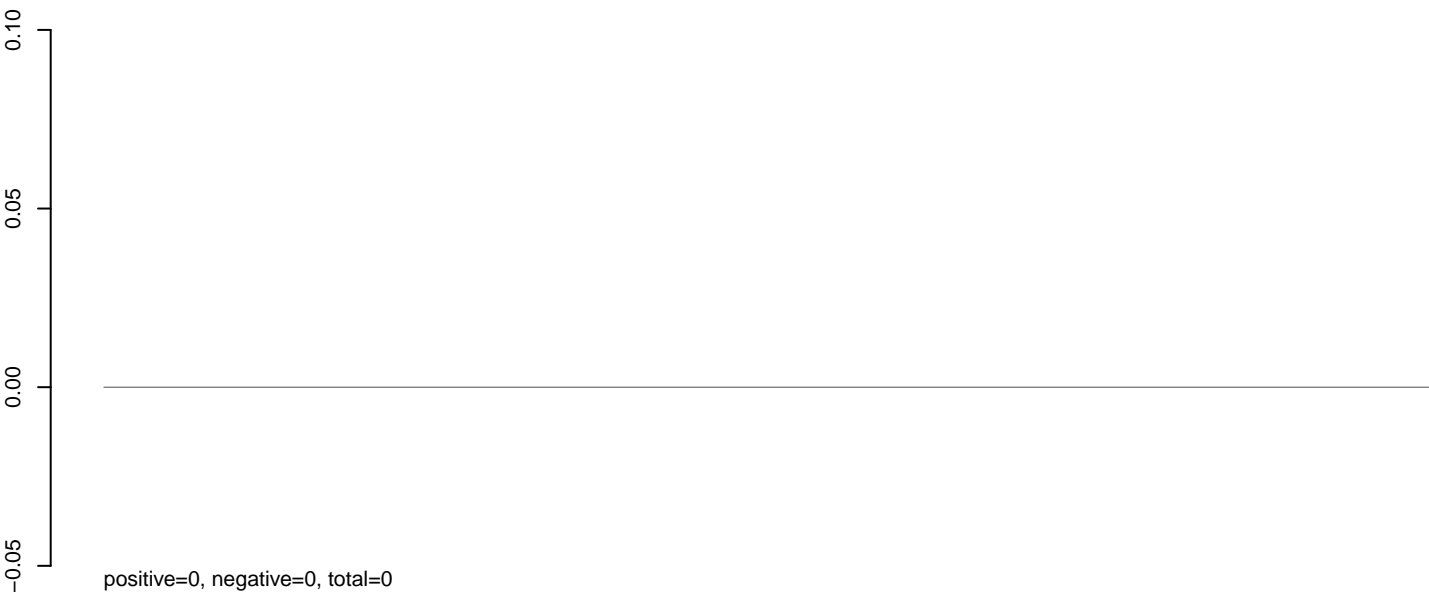
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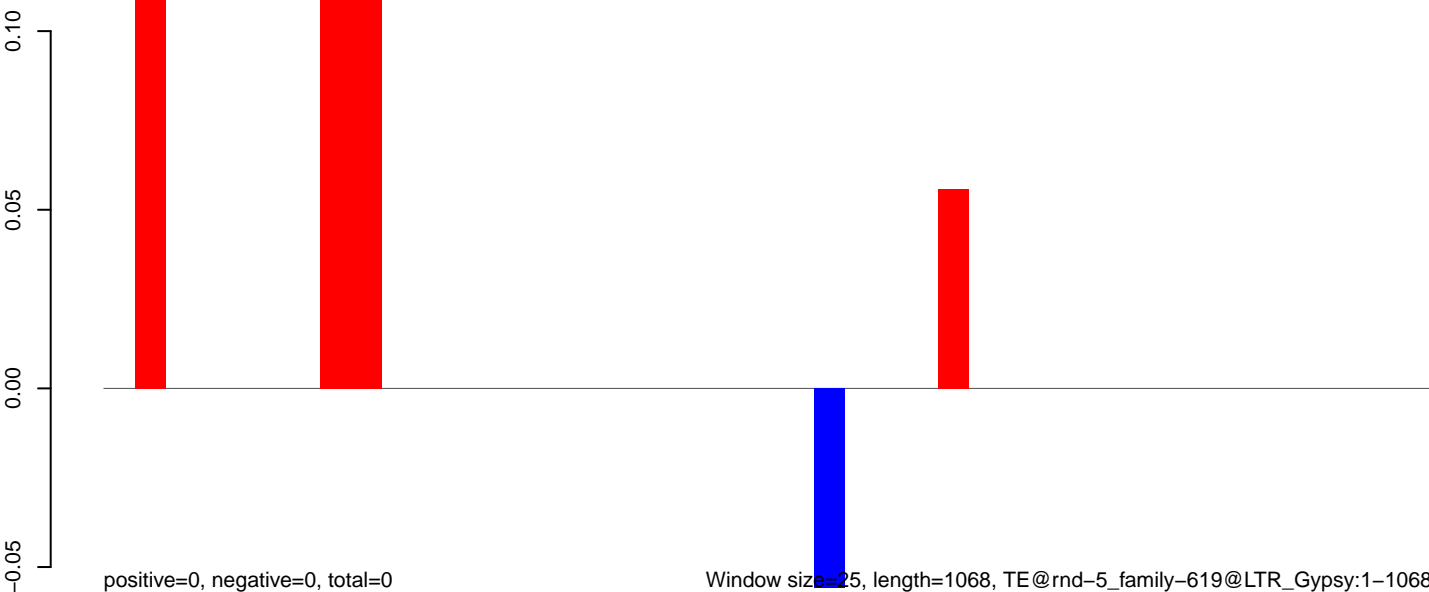
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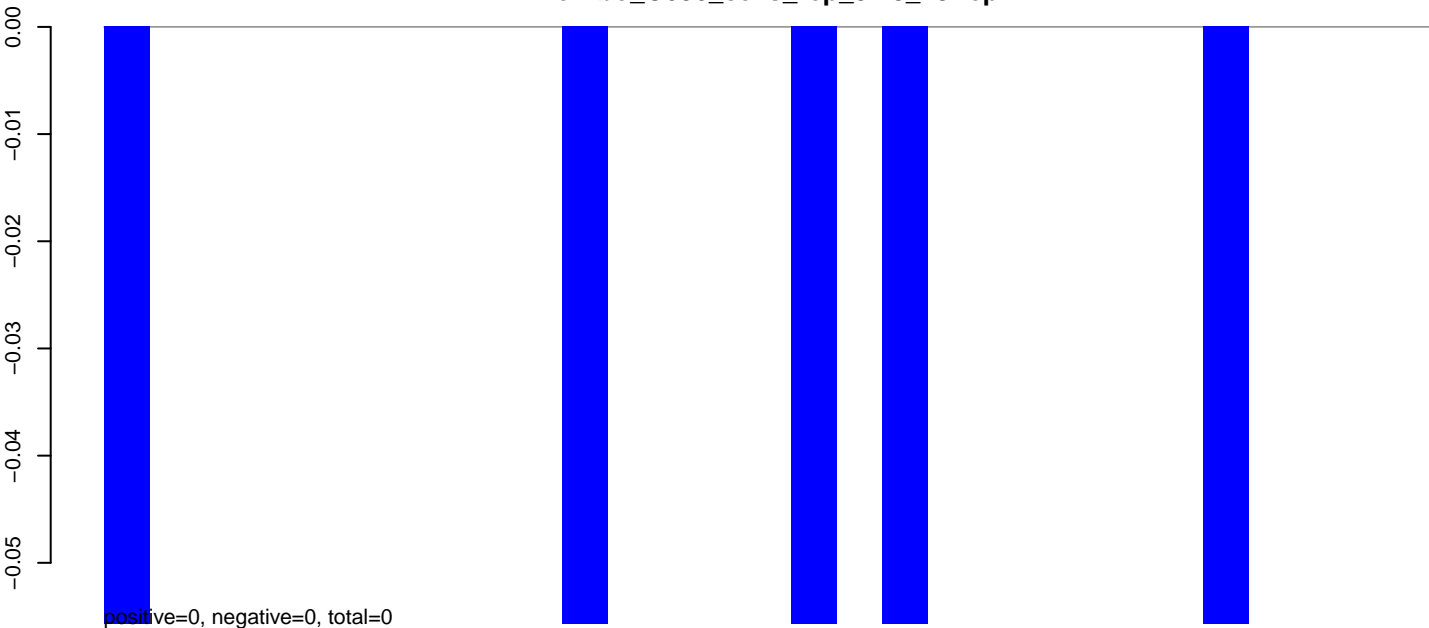


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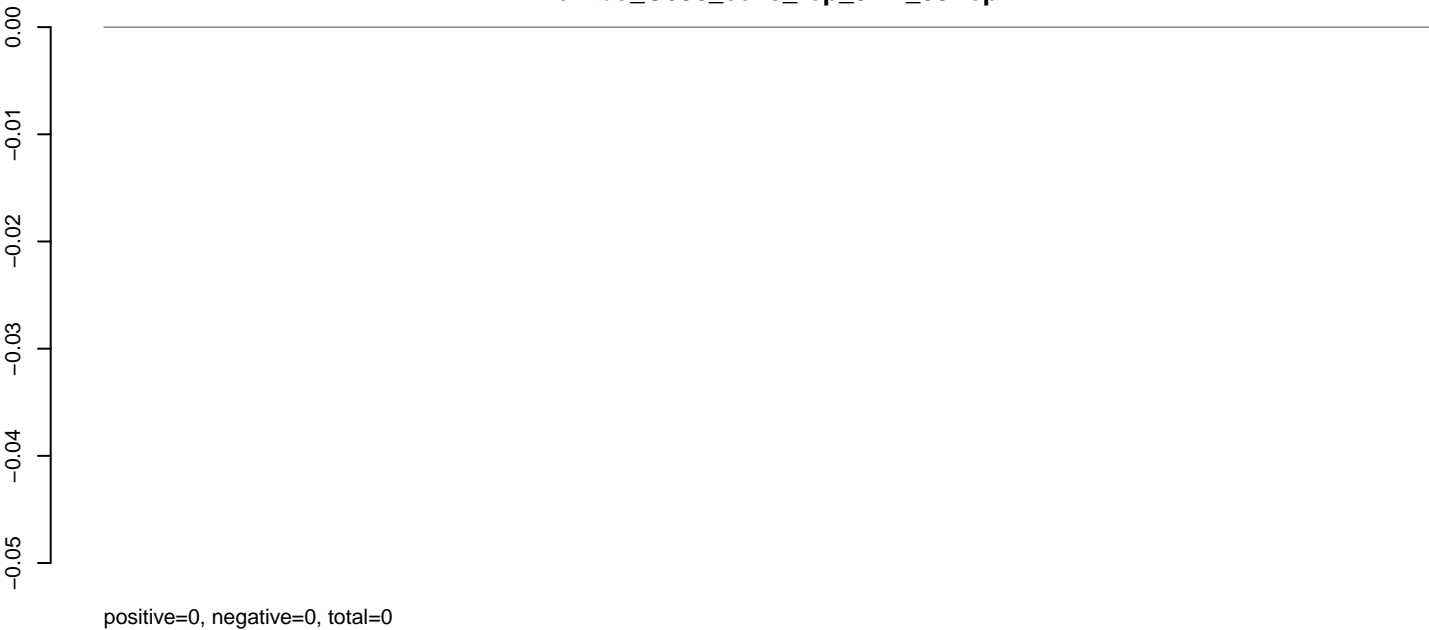


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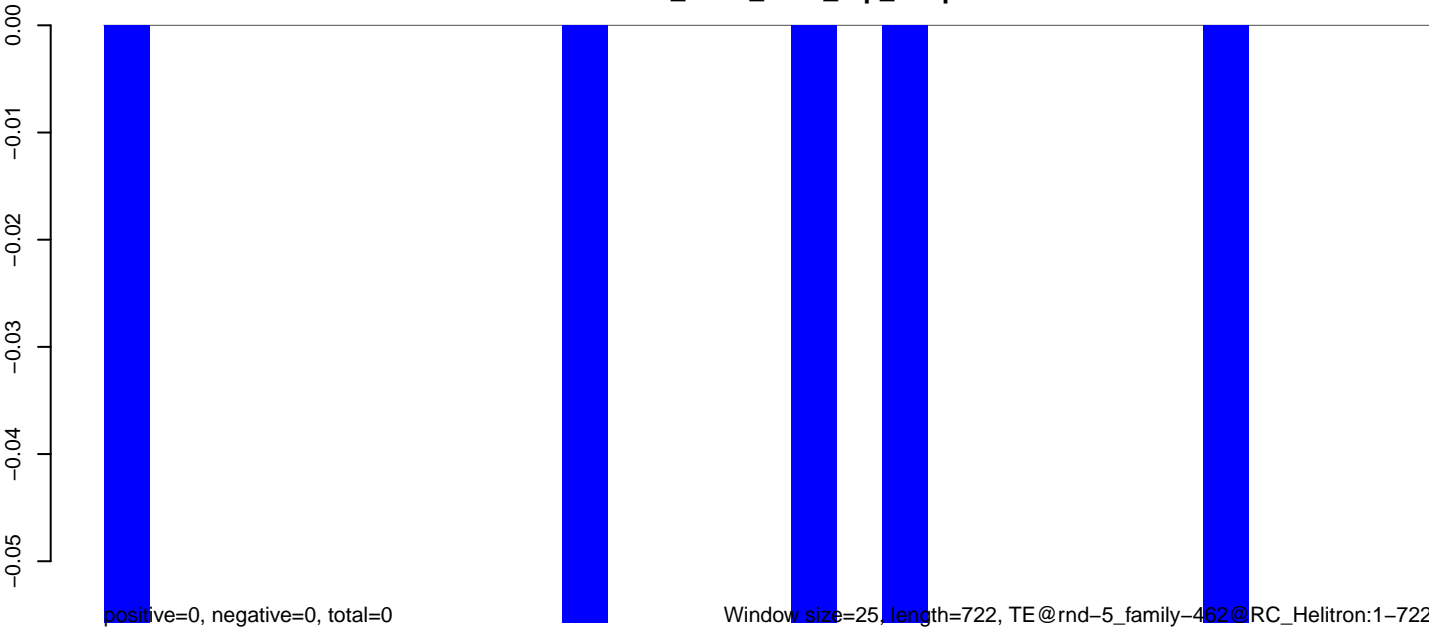
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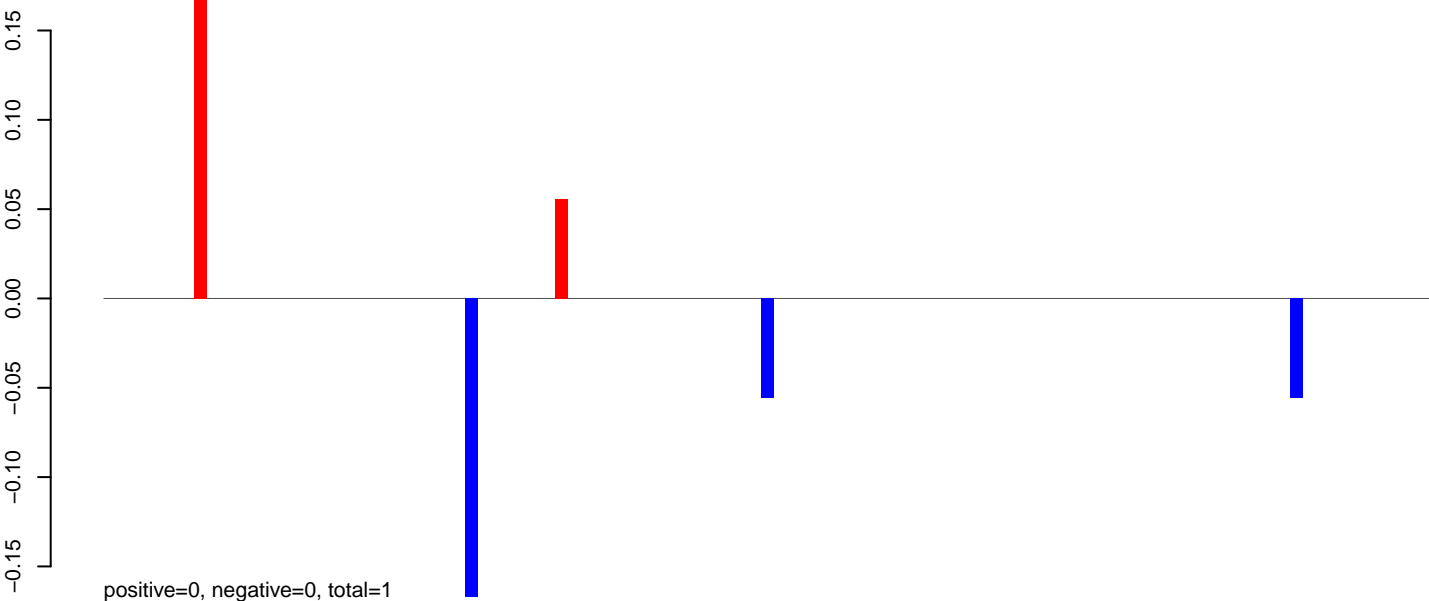
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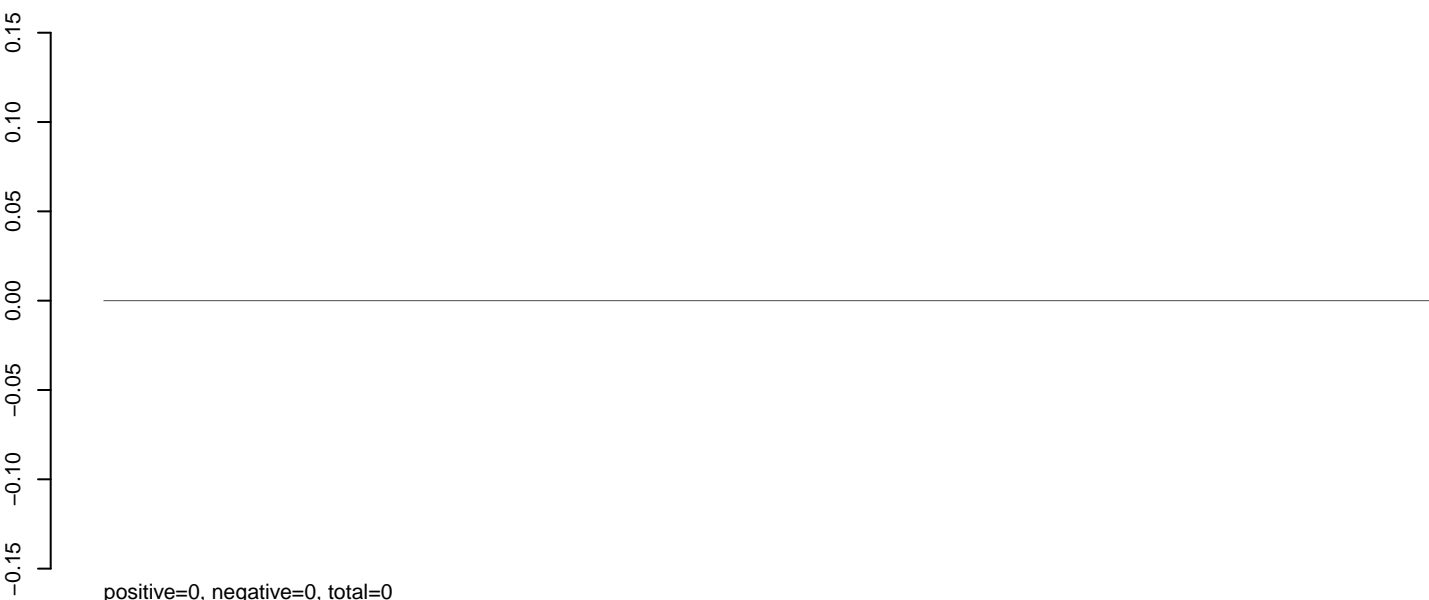
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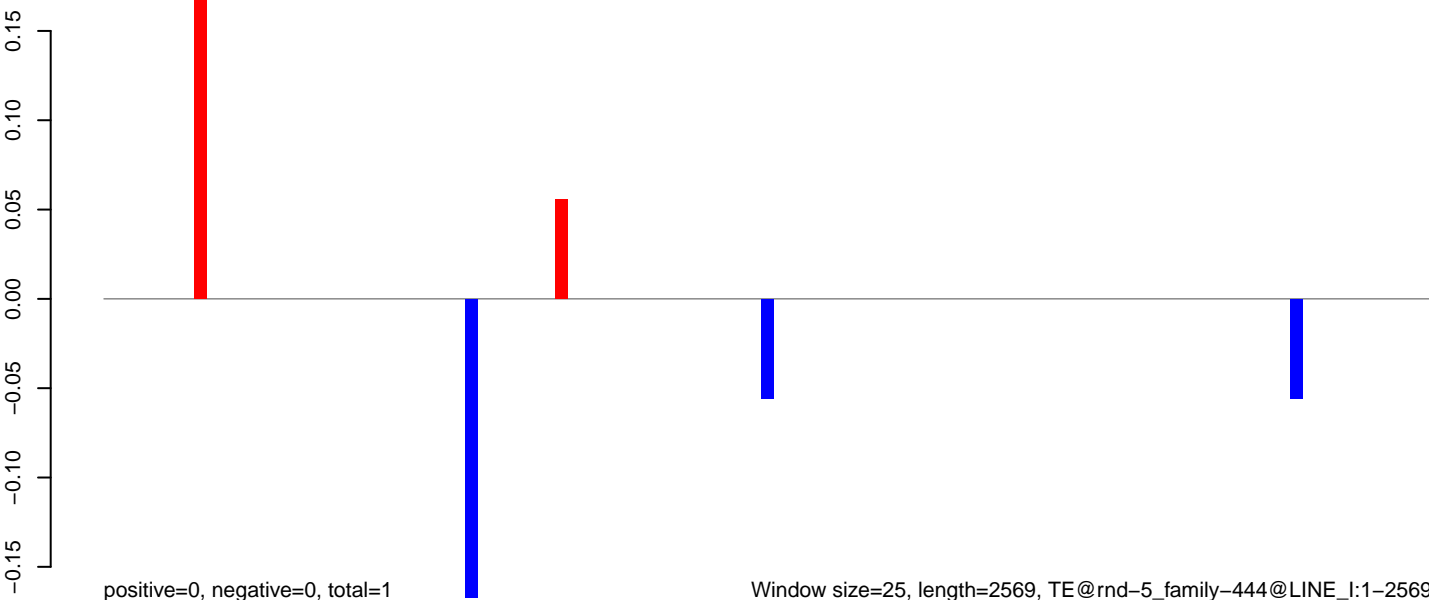
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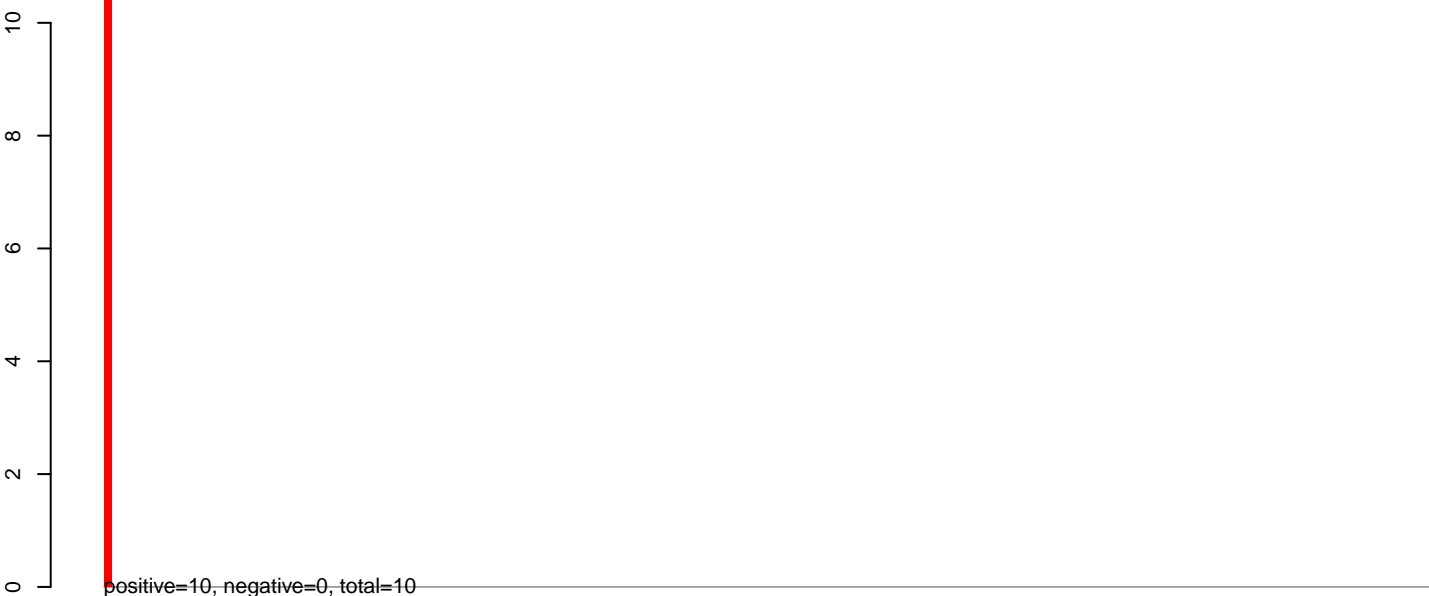
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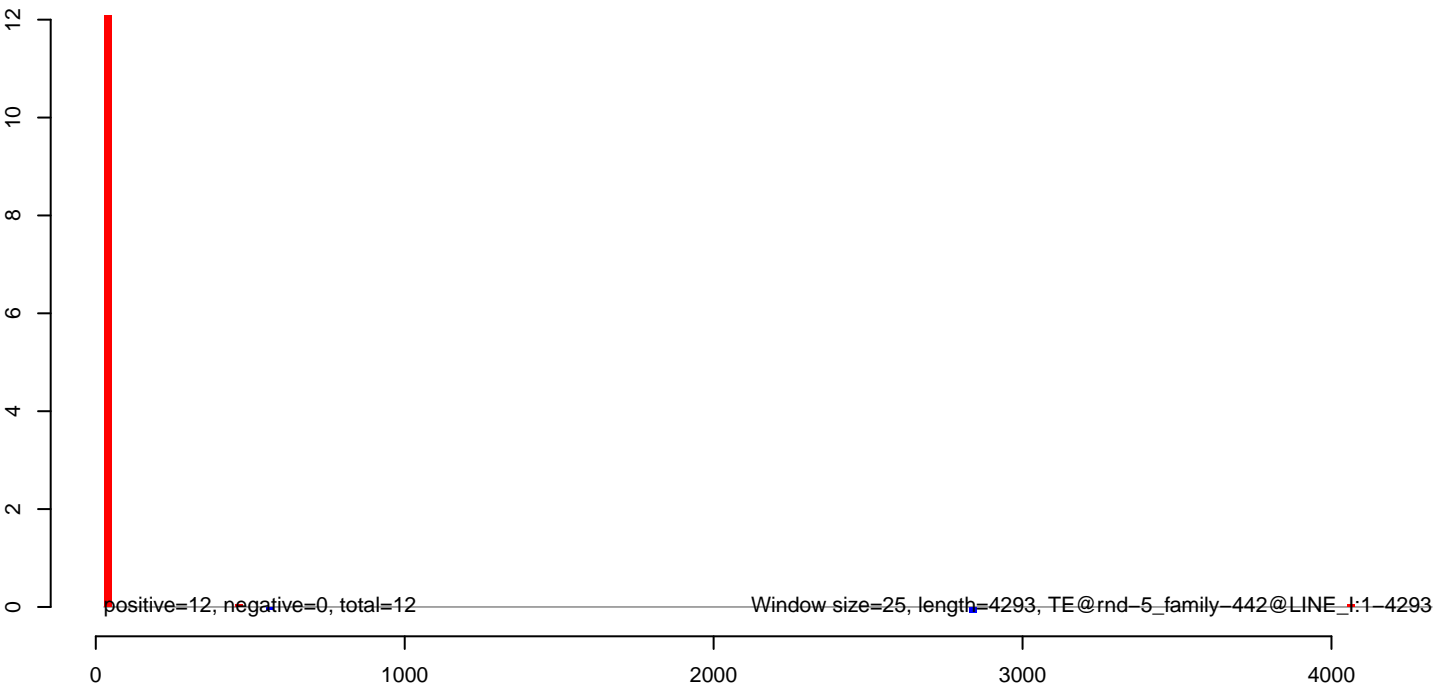
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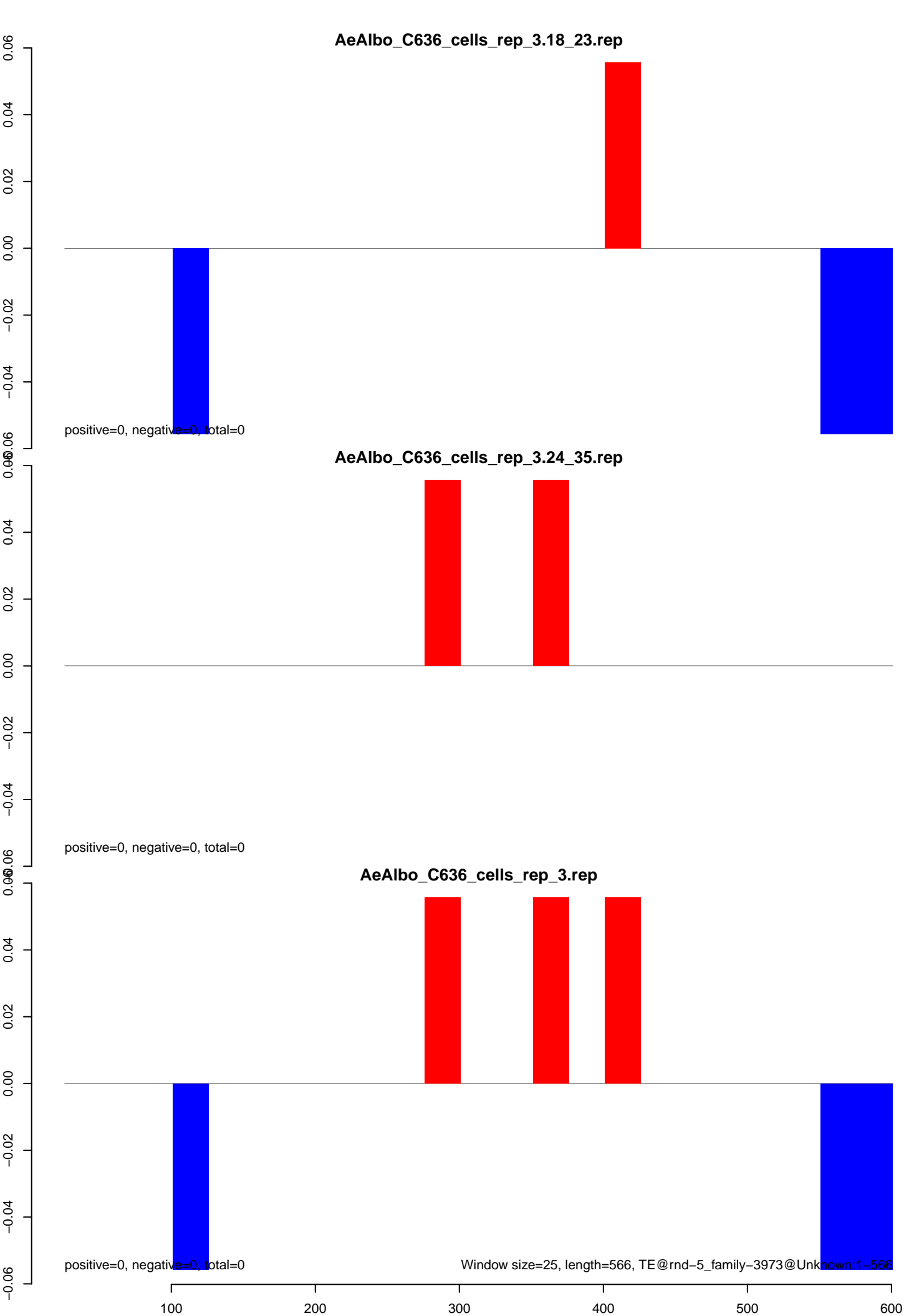


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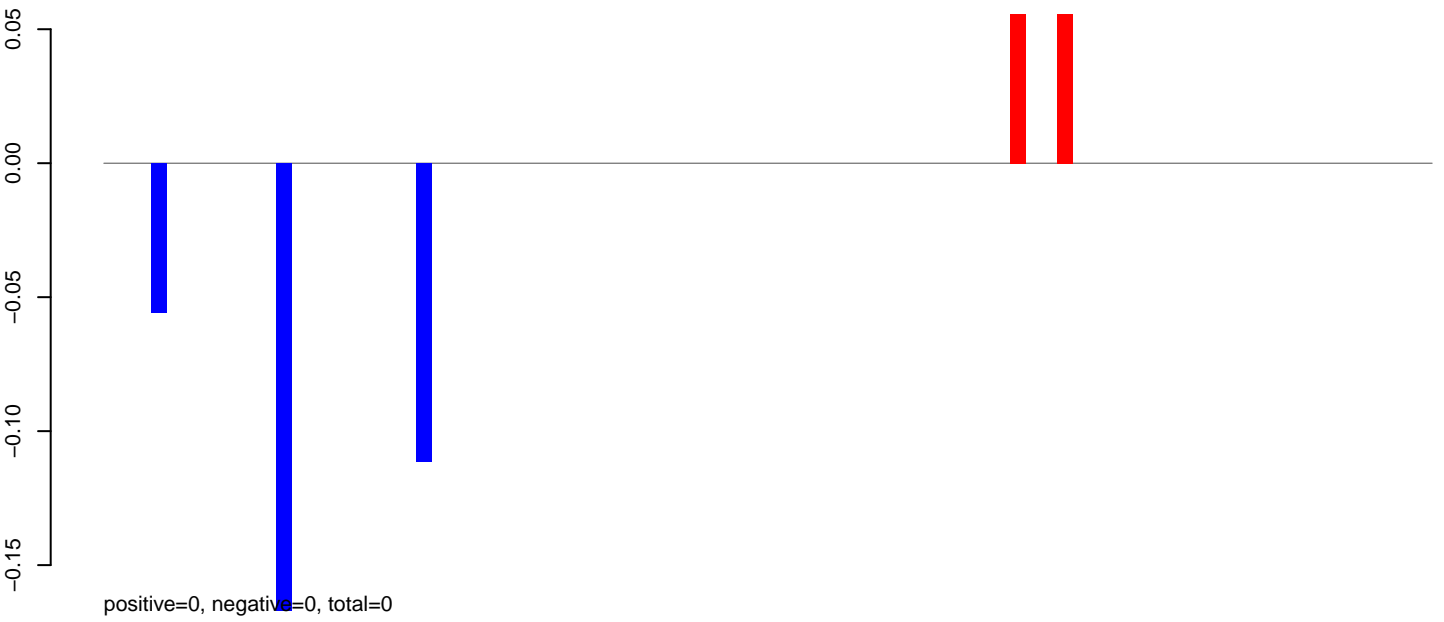


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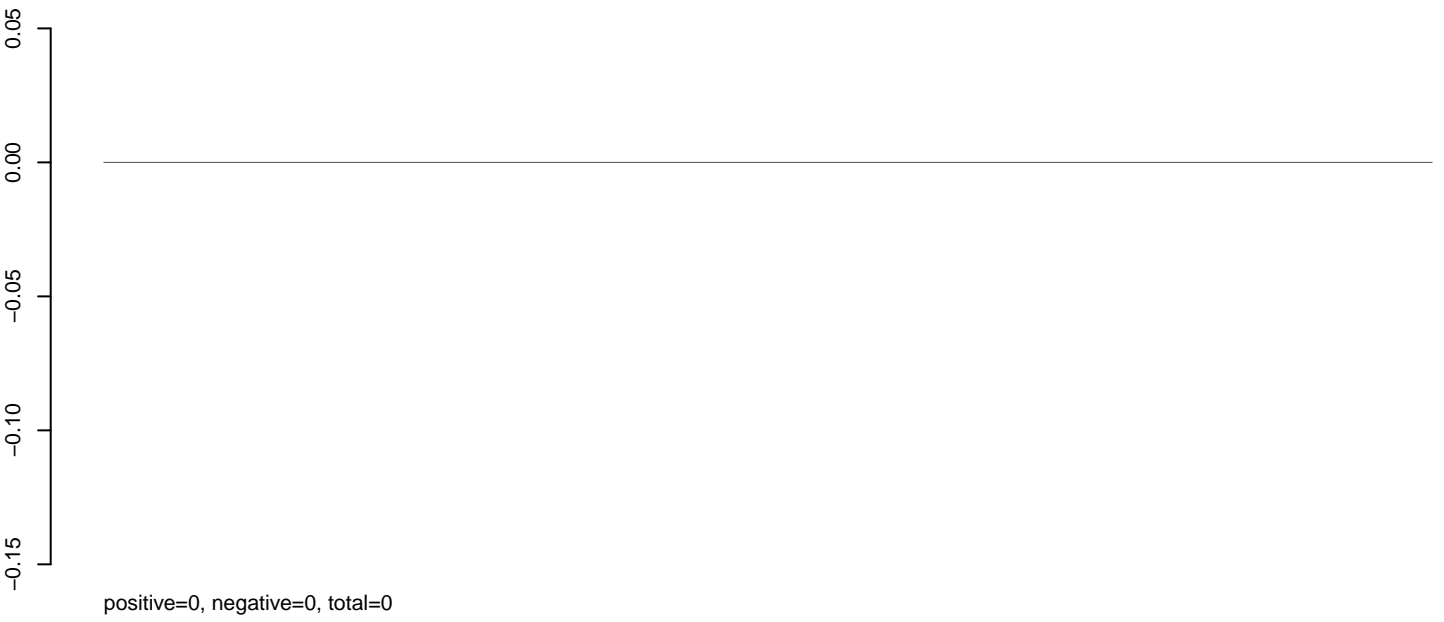




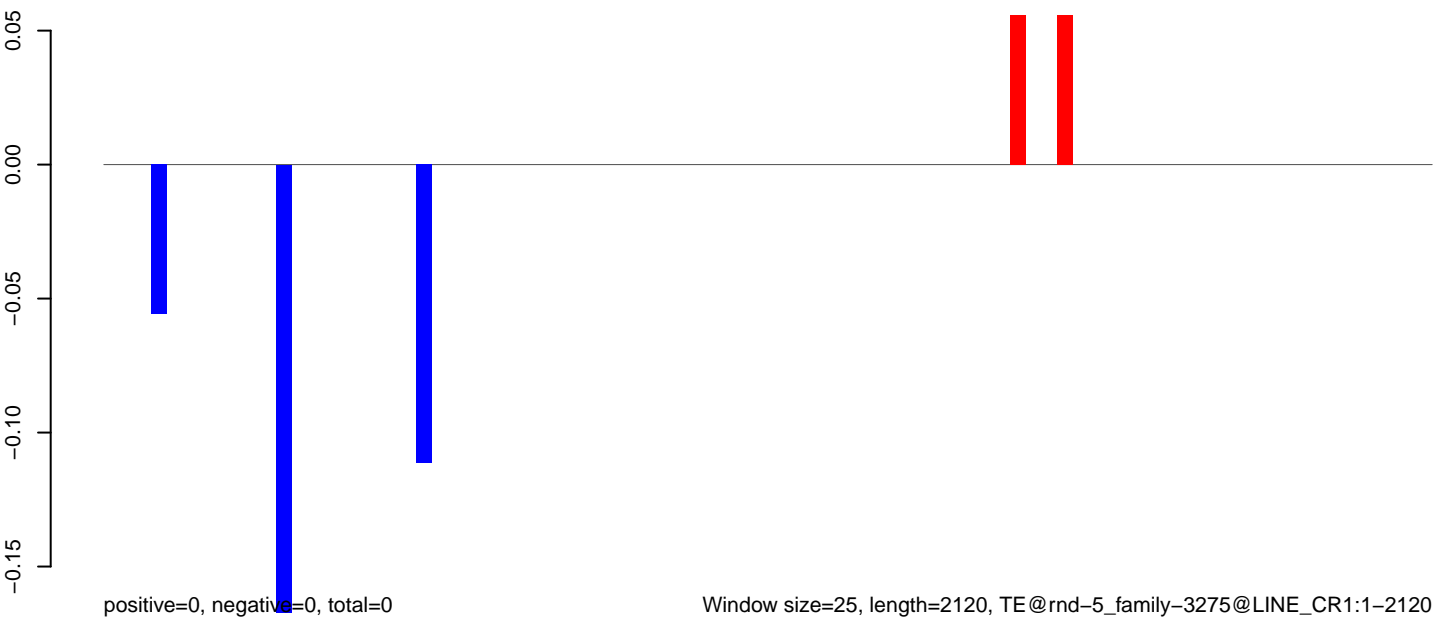
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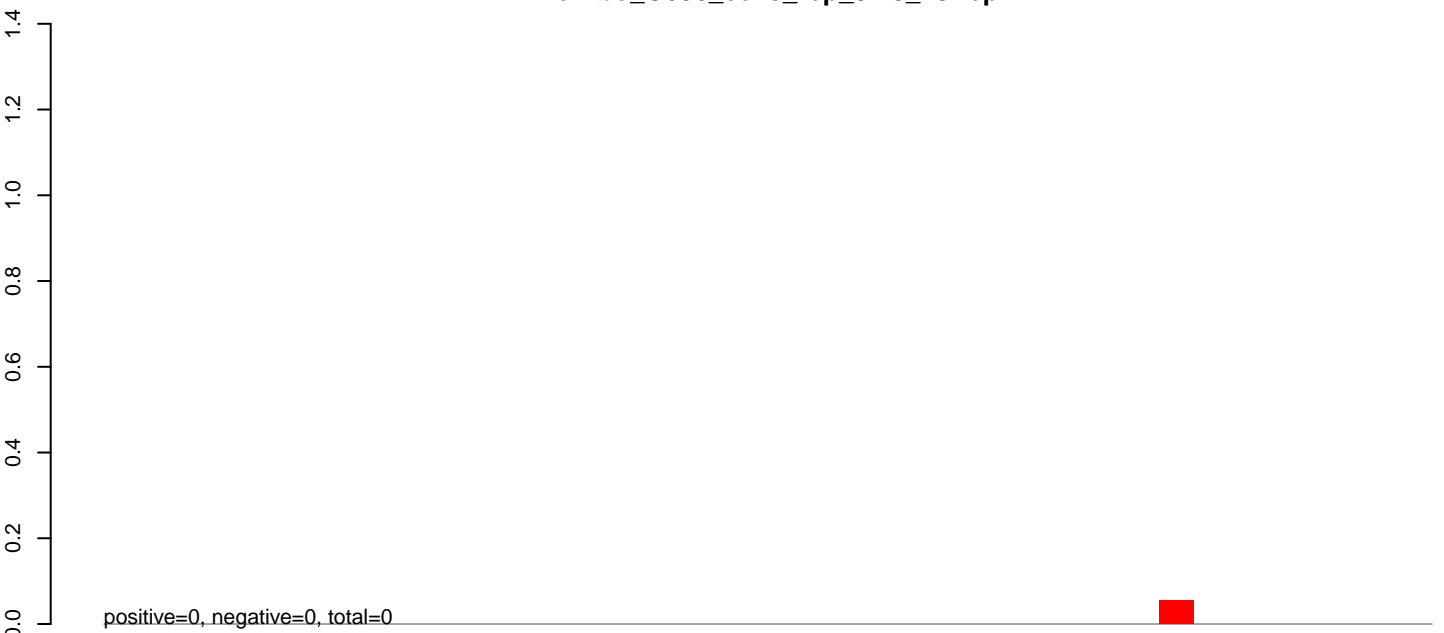
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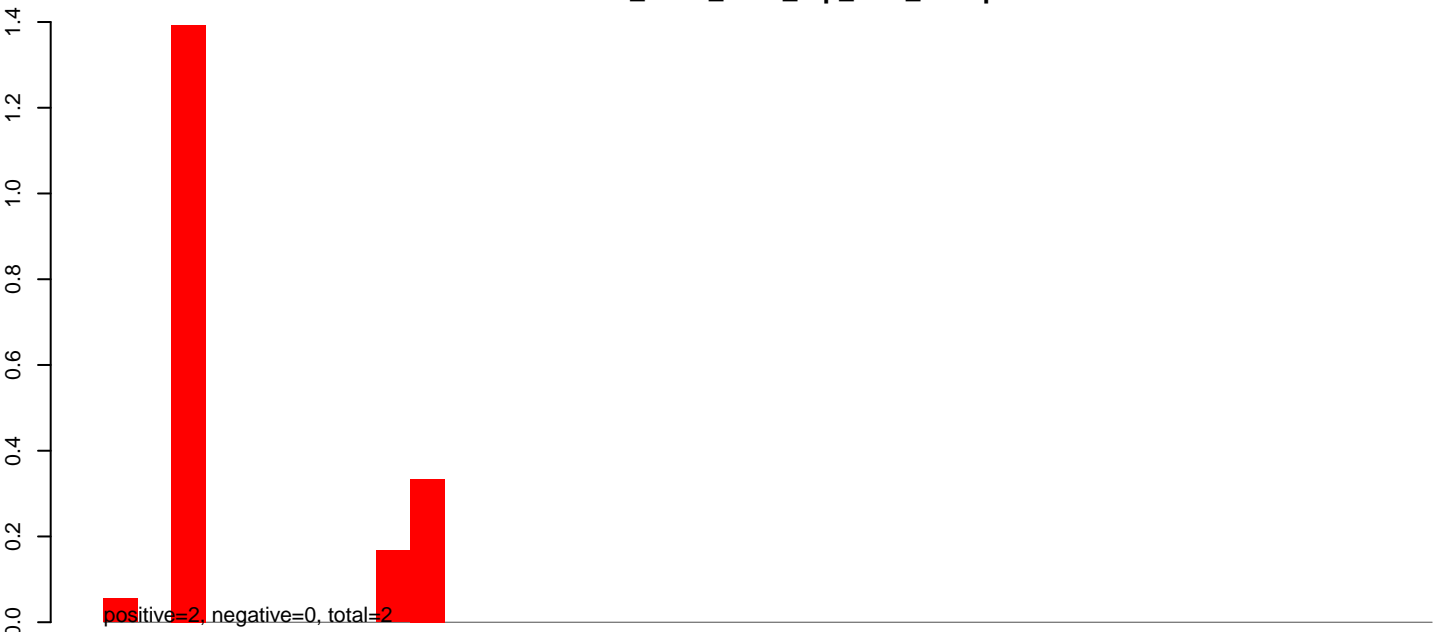
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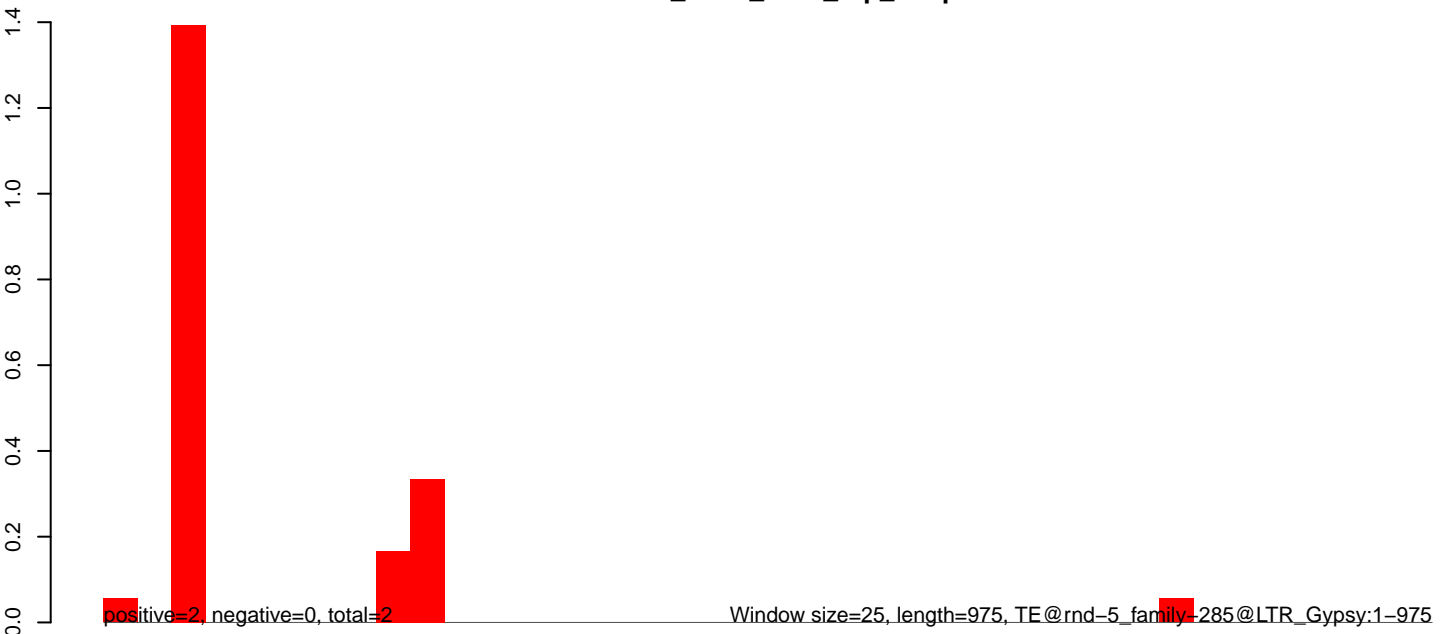
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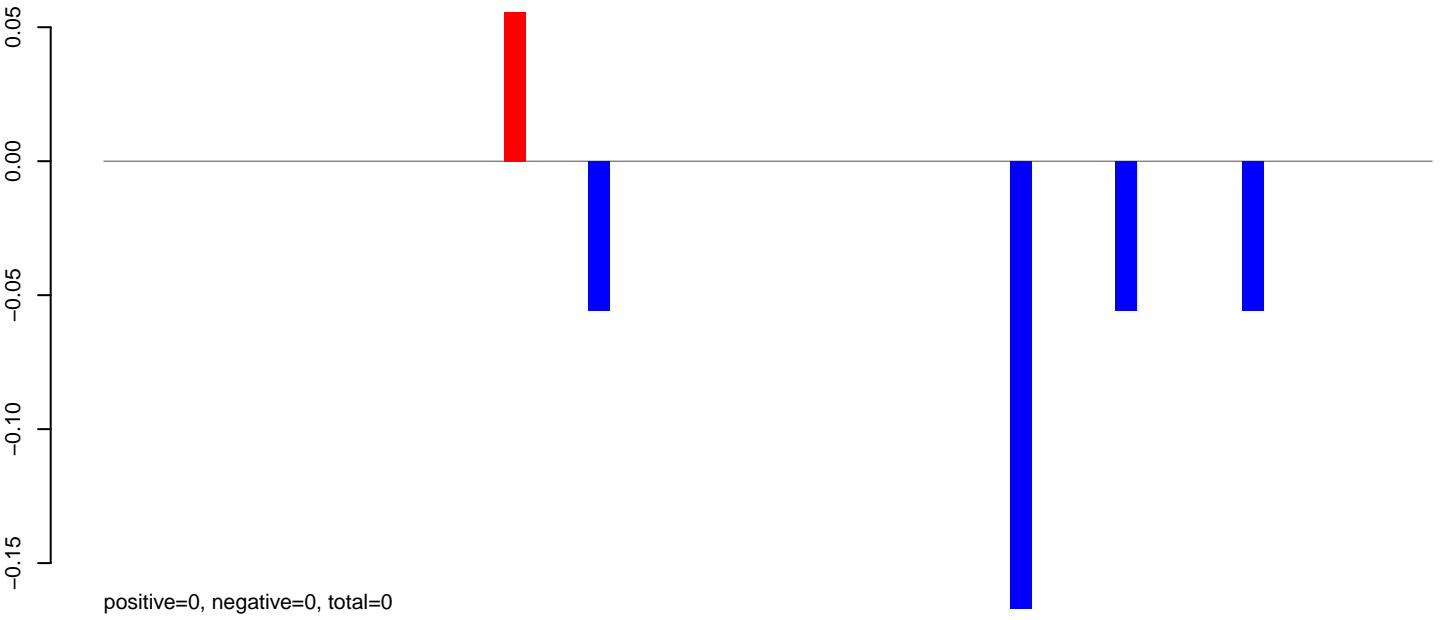
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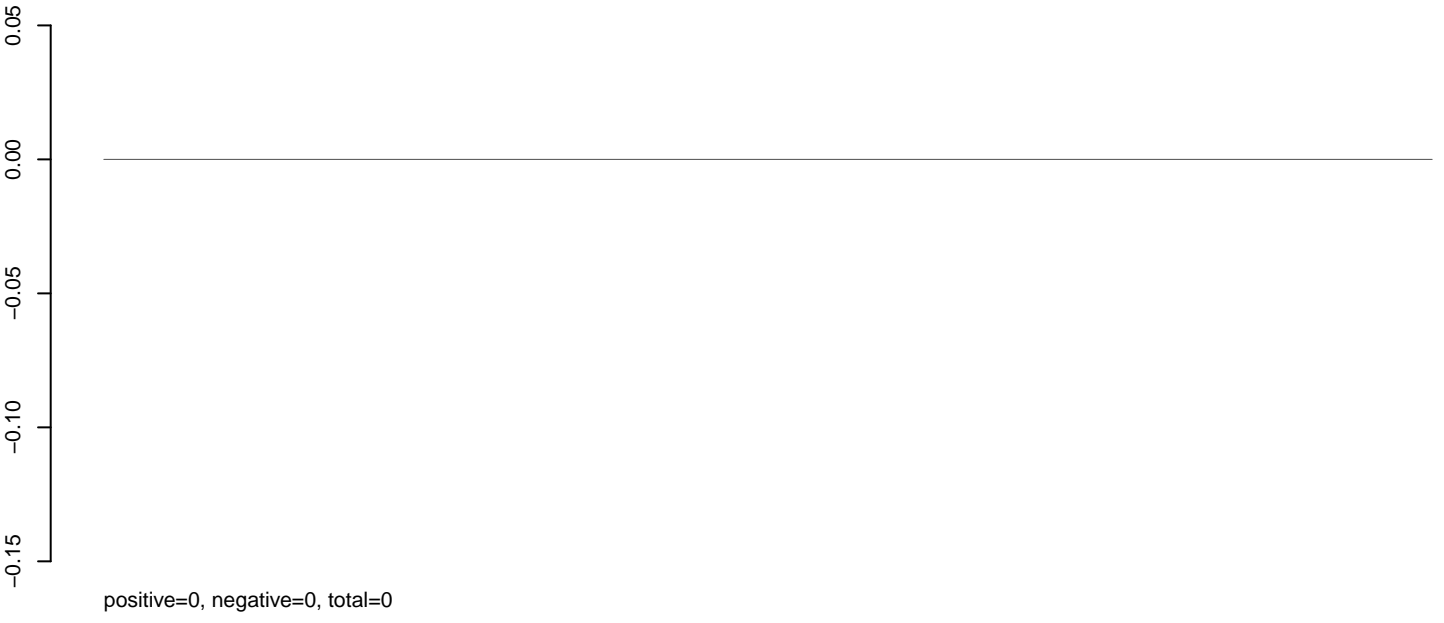
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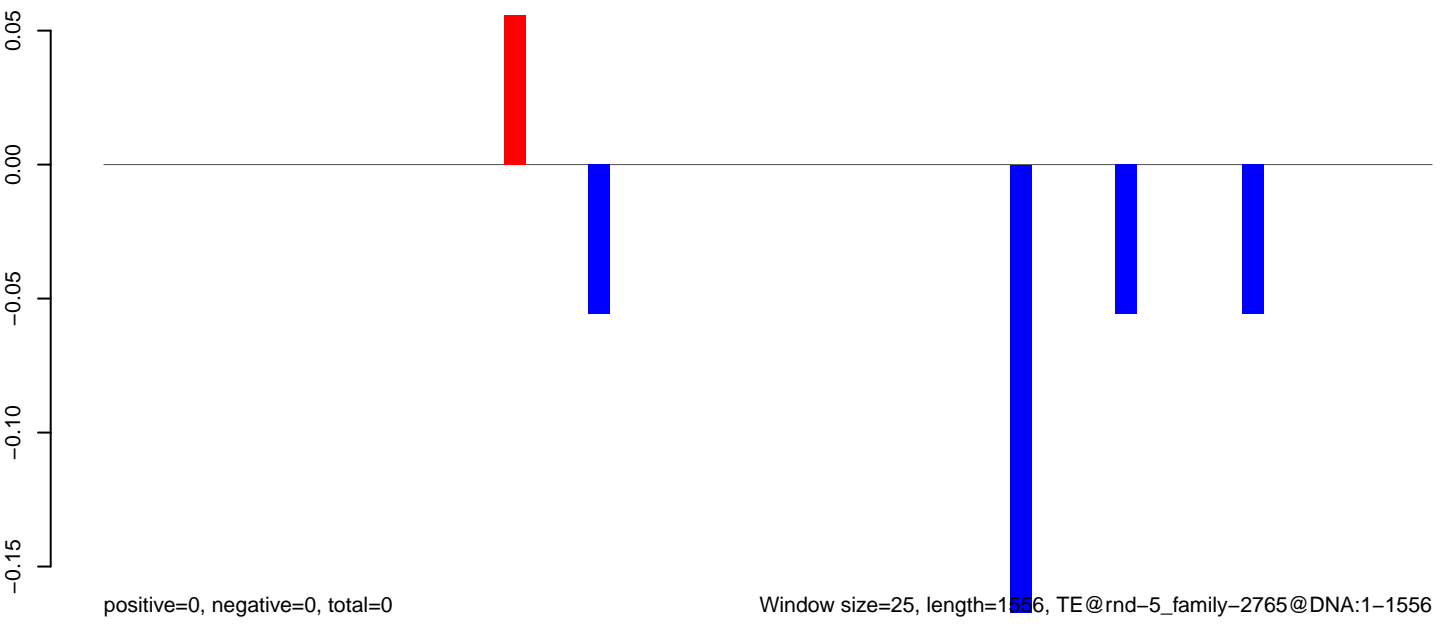
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AeAlbo_C636_cells_rep_3.24_35.rep



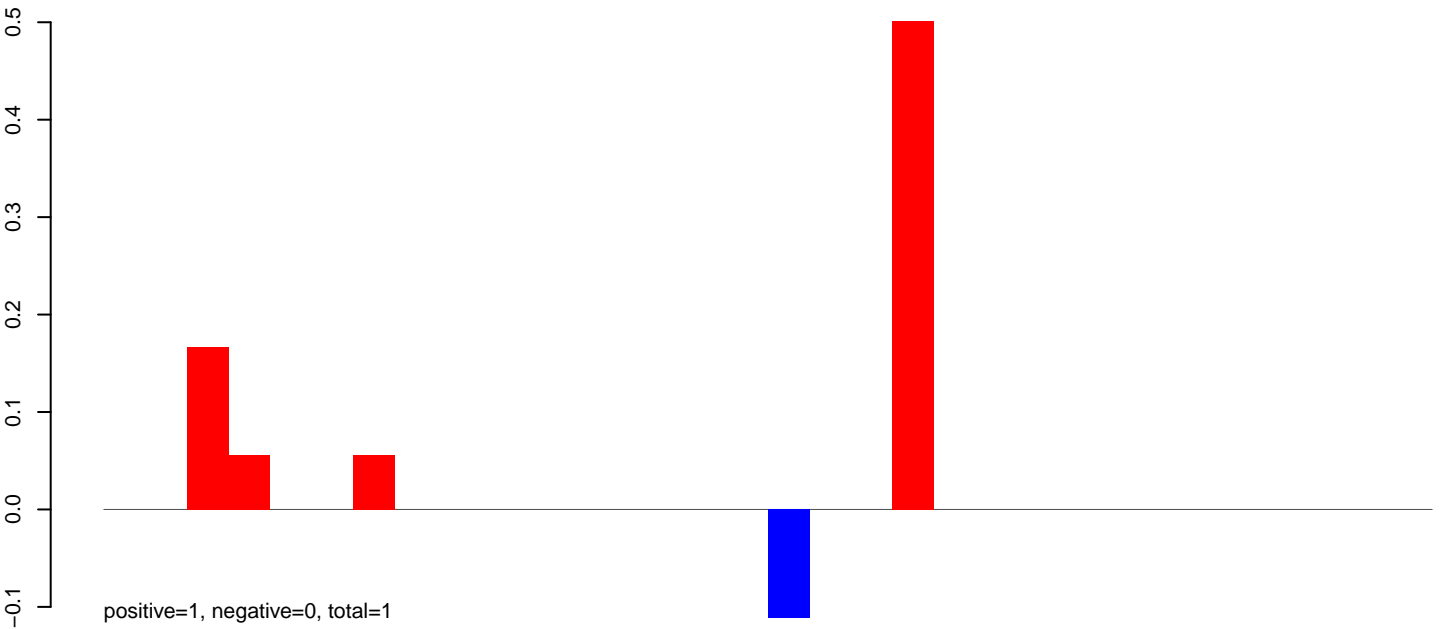
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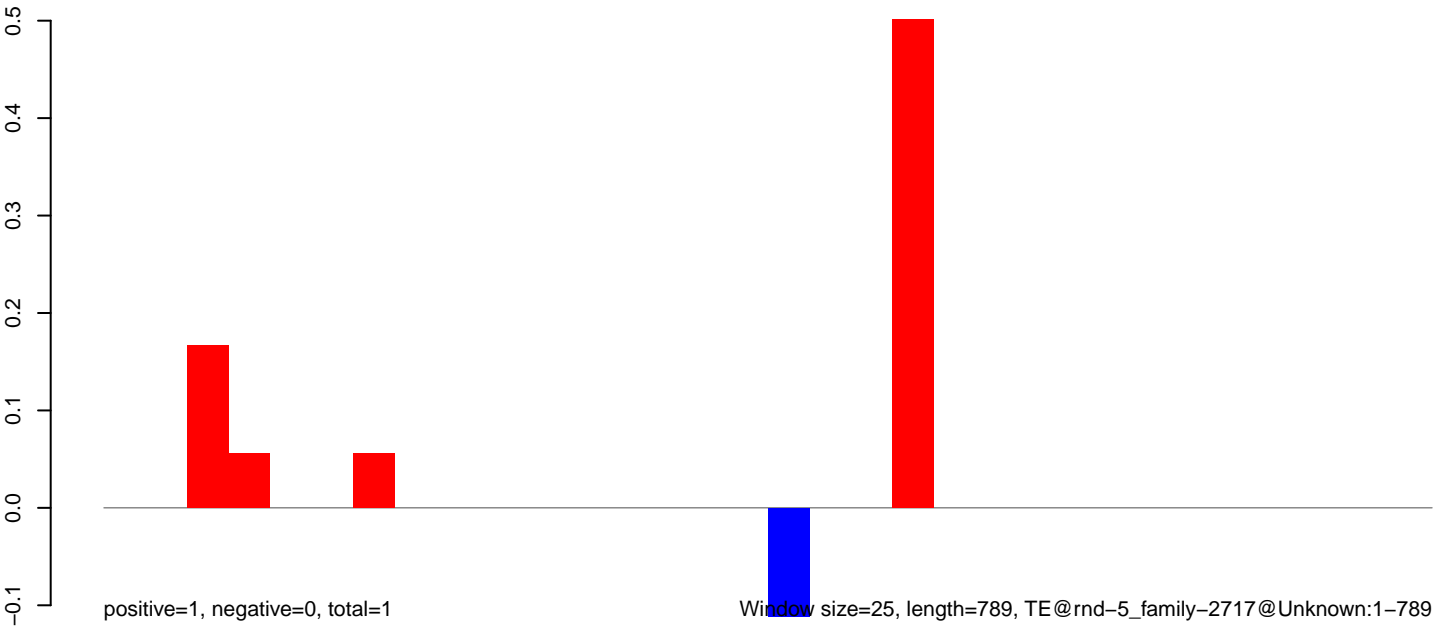
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

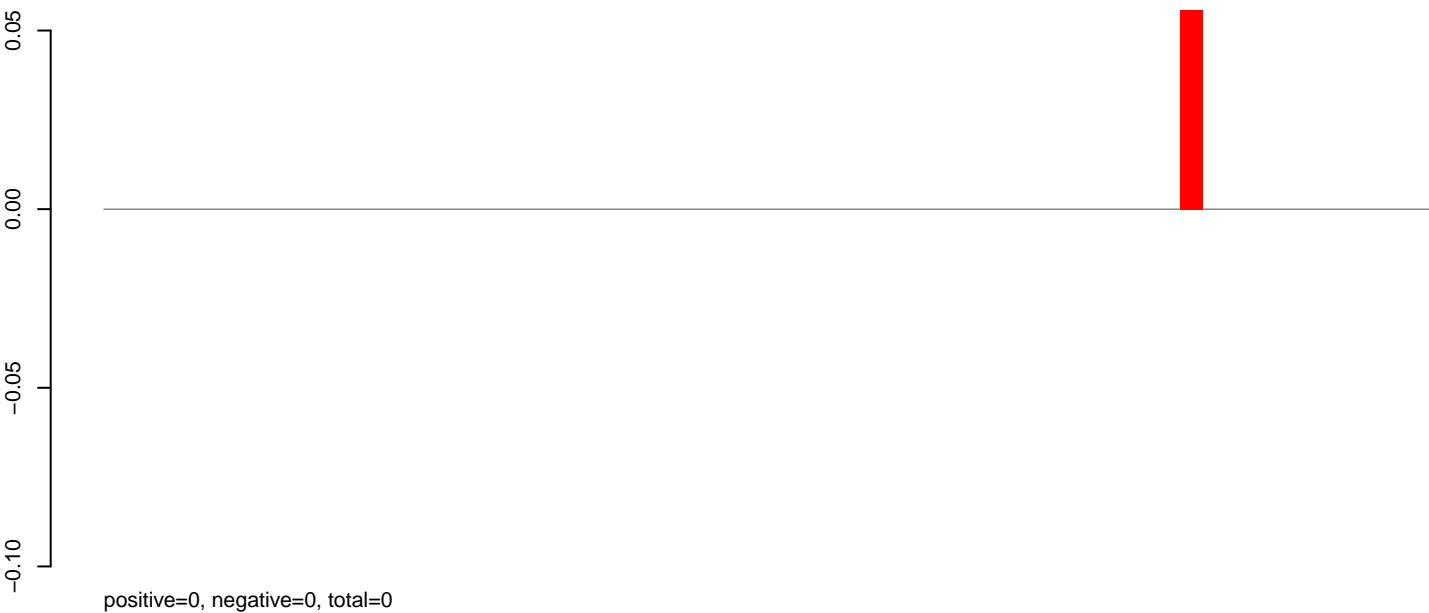


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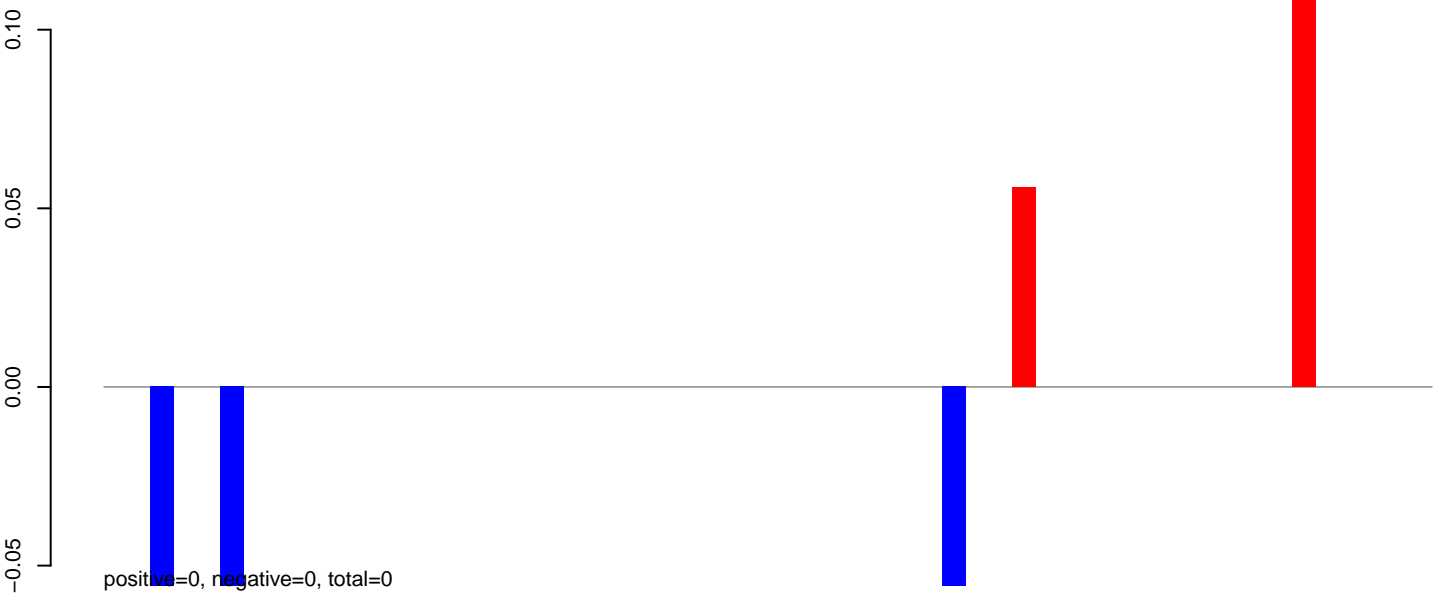
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AeAlbo_C636_cells_rep_3.rep



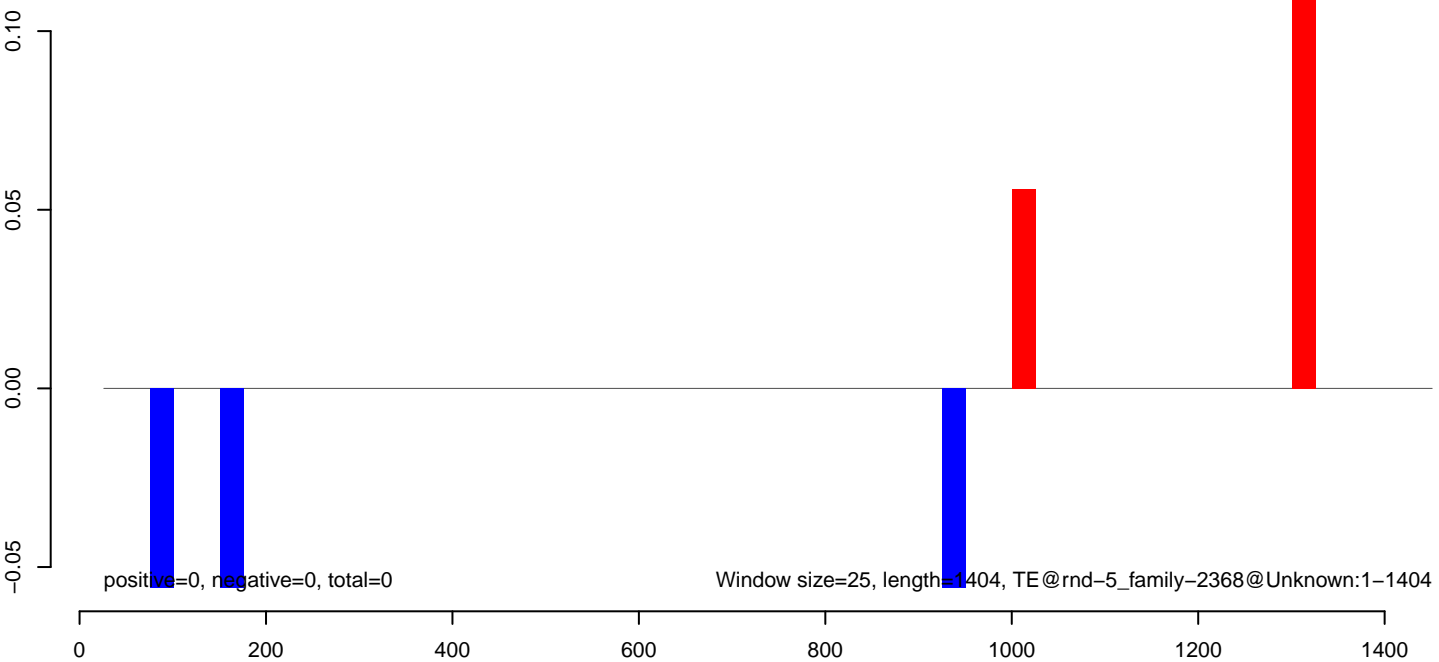
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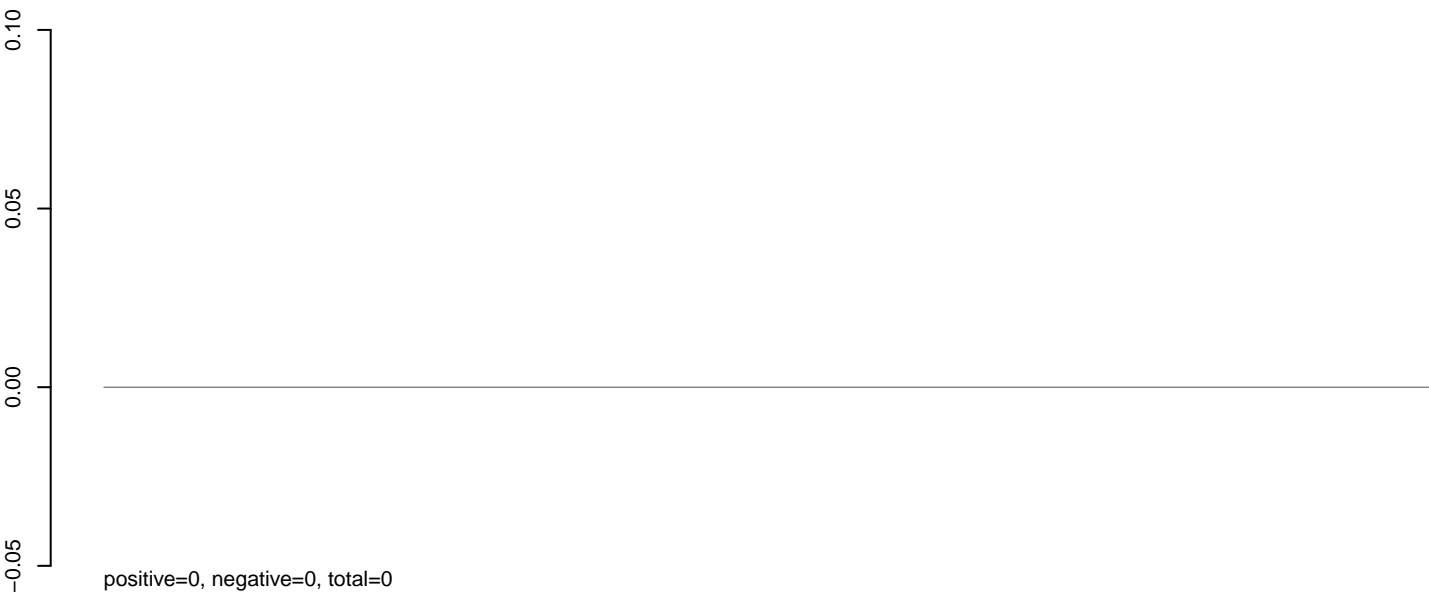
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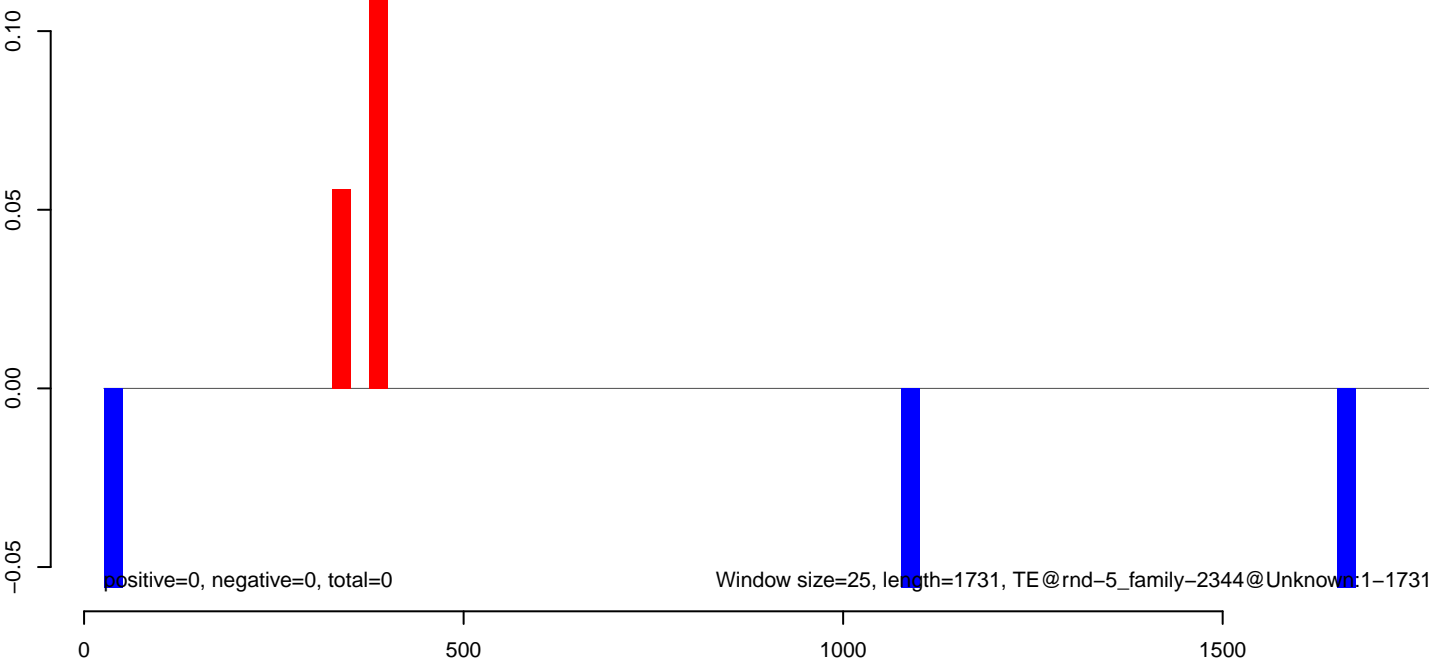
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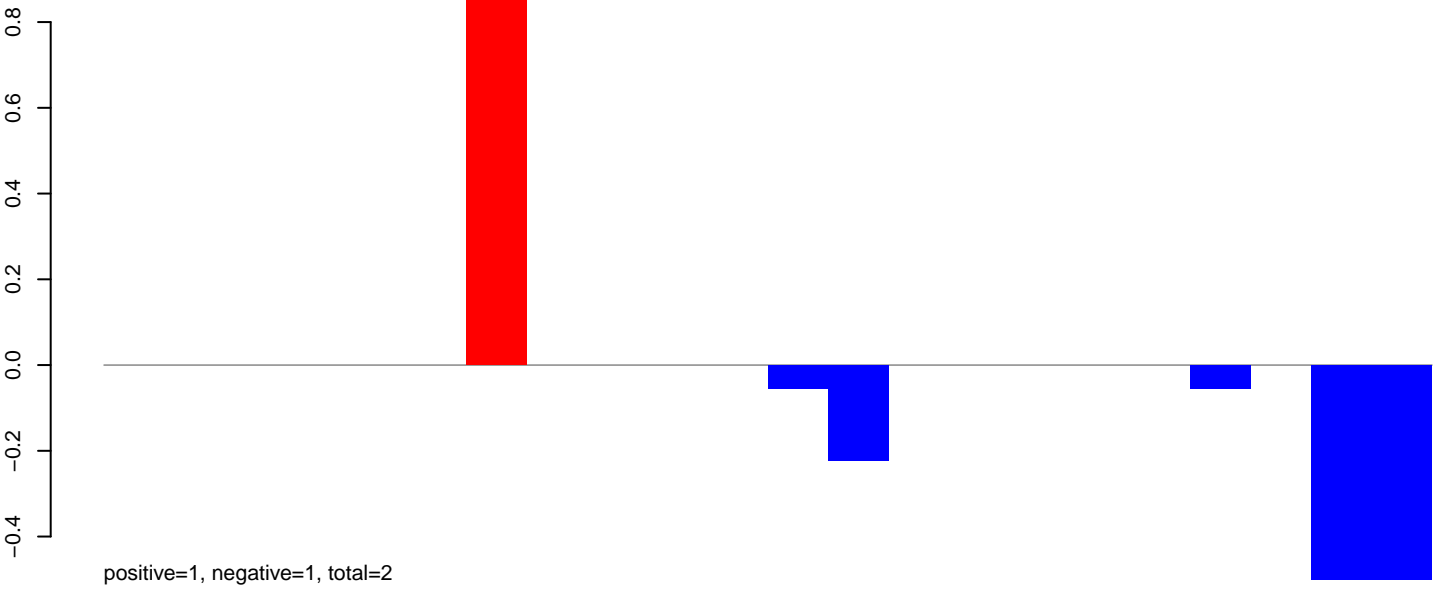
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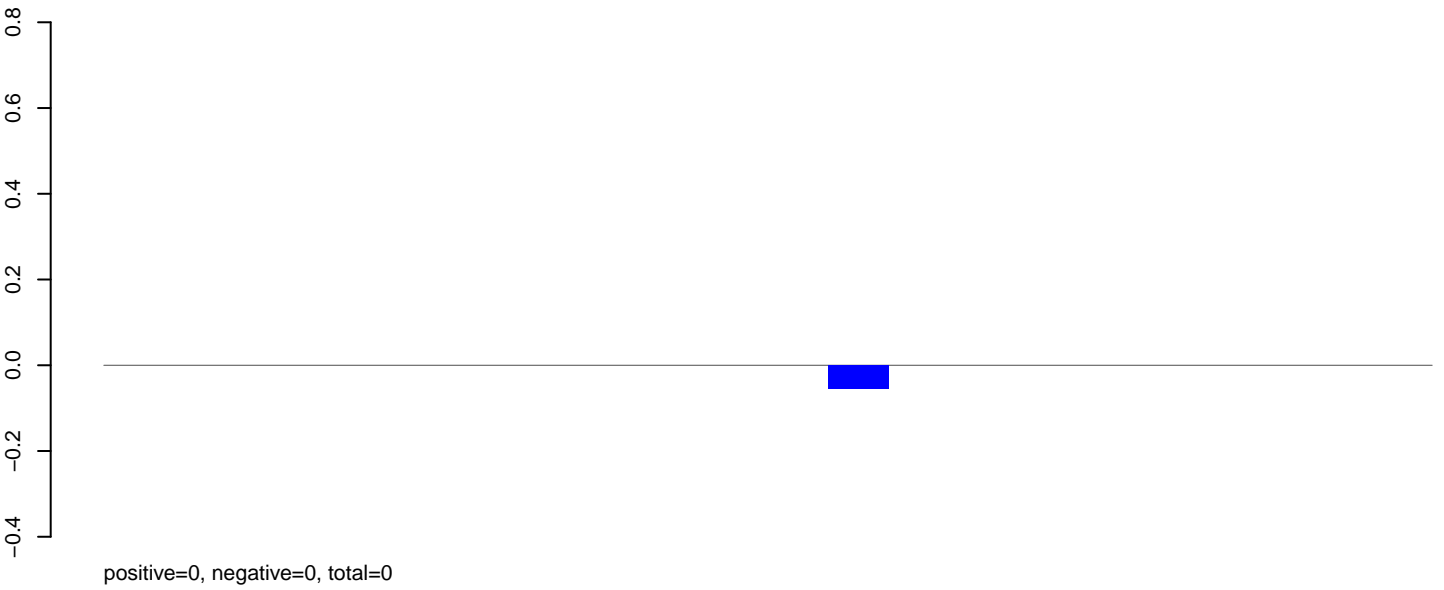
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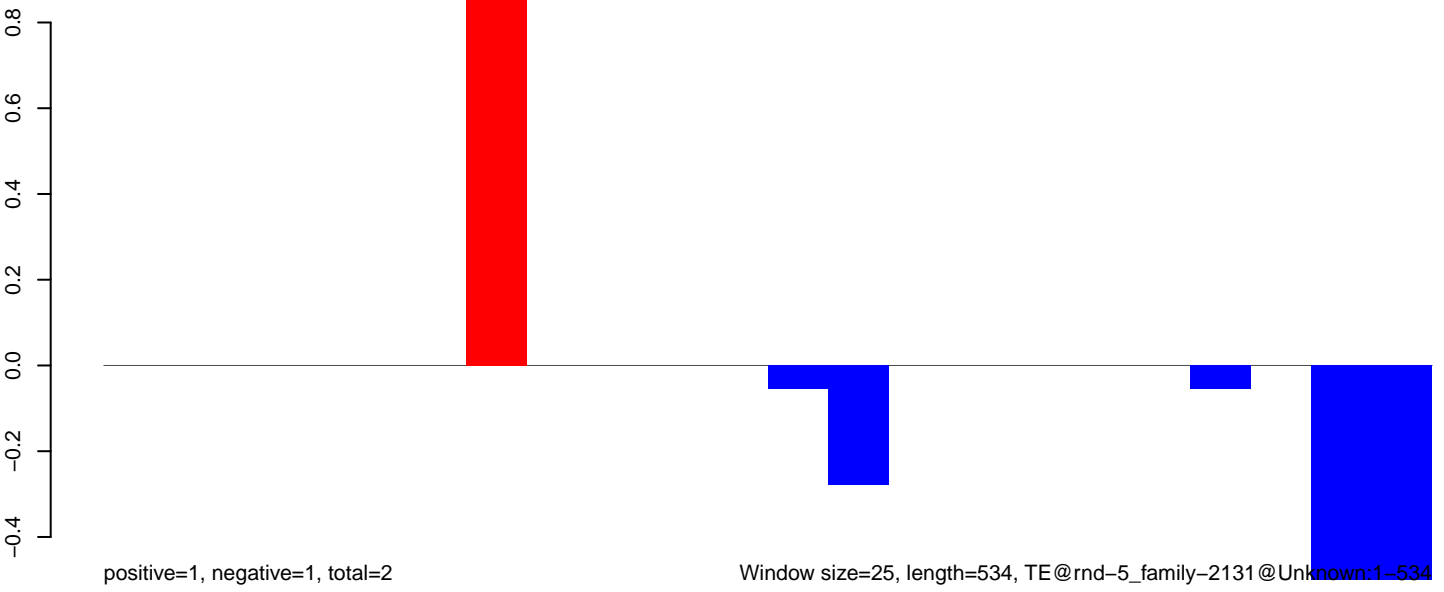
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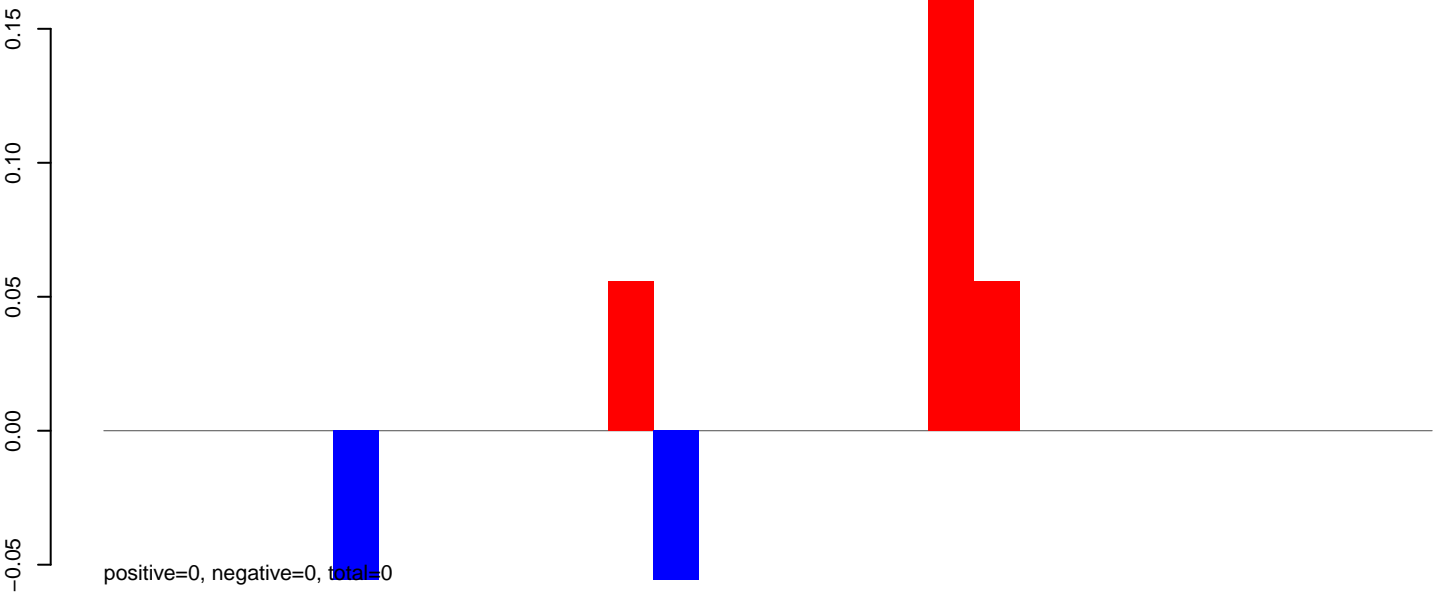
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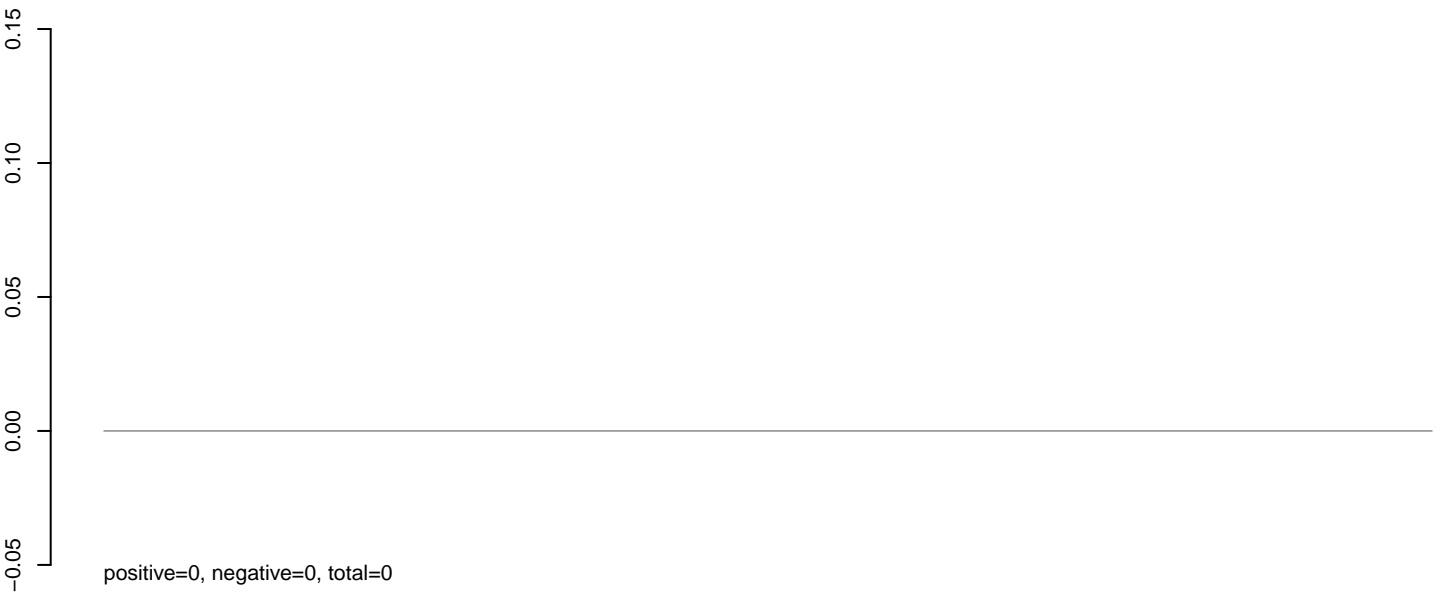
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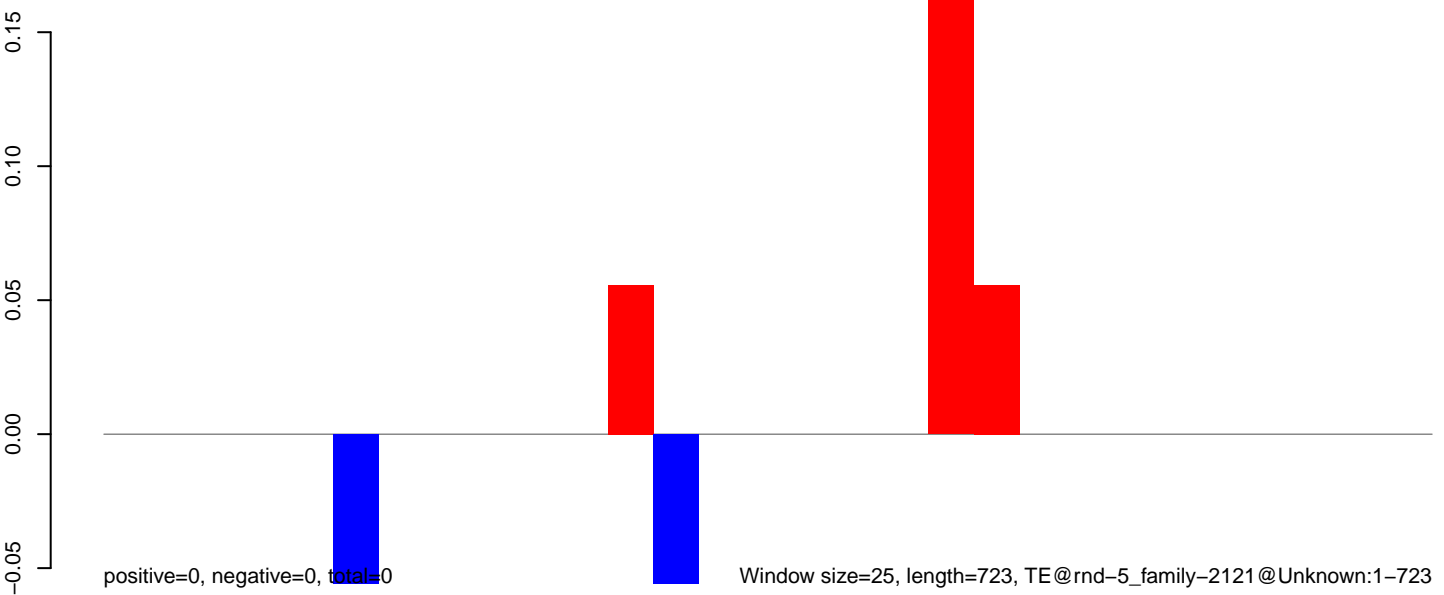
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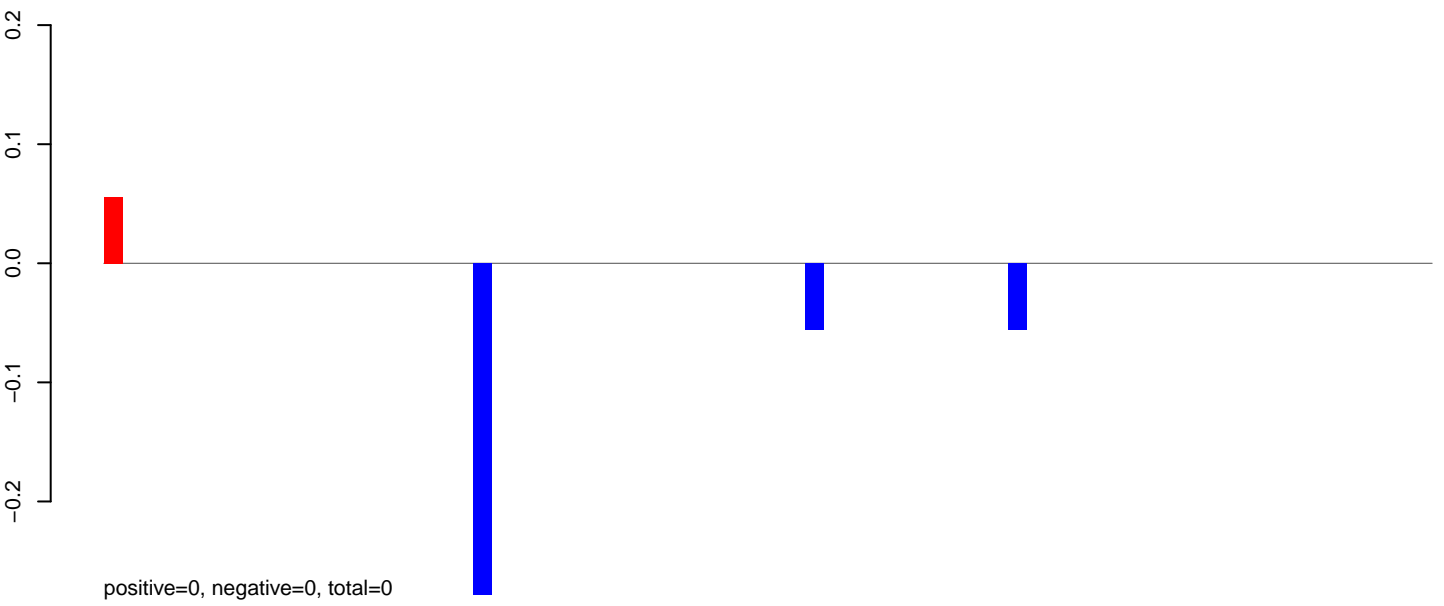


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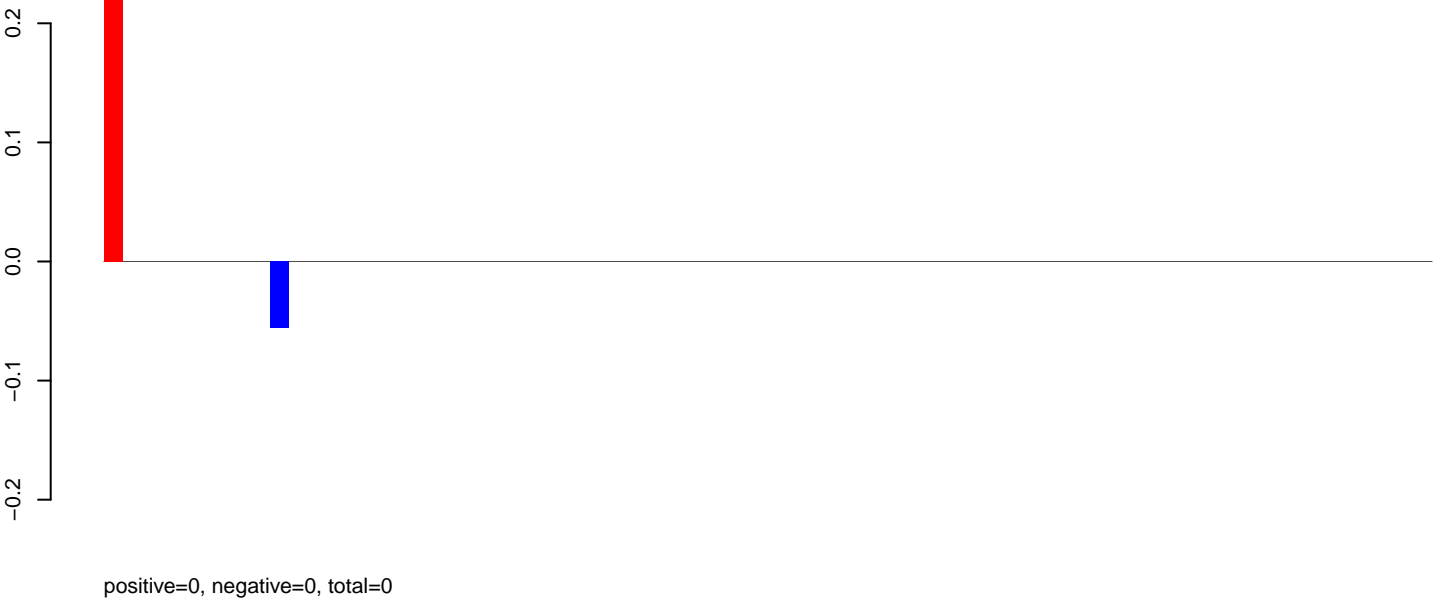


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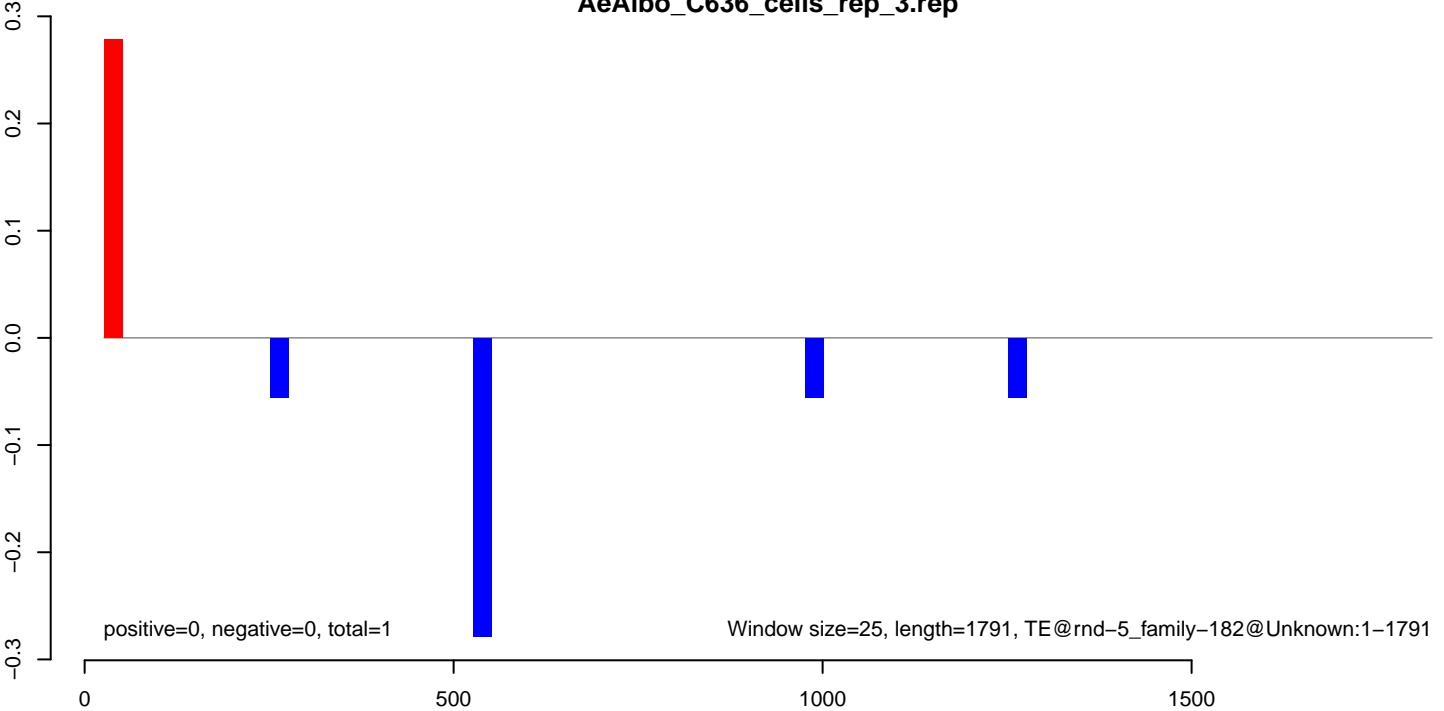
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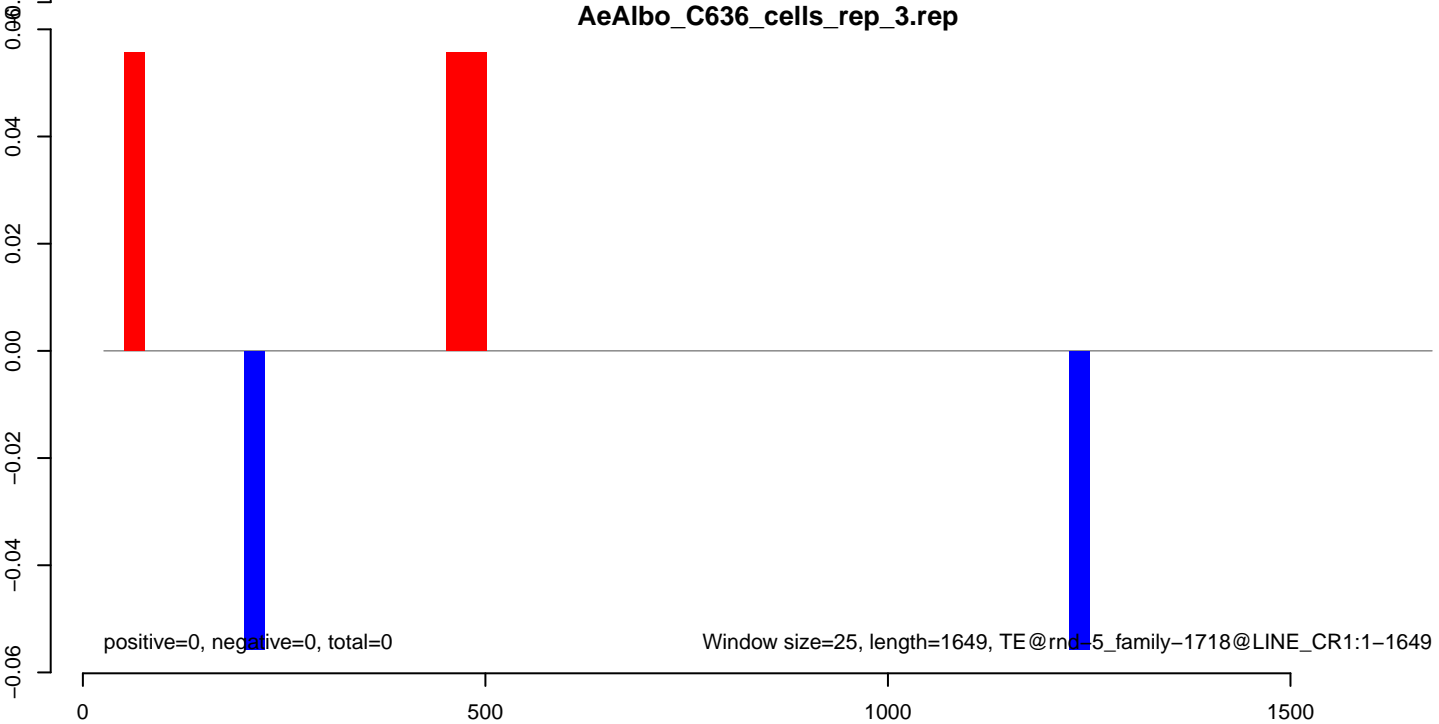
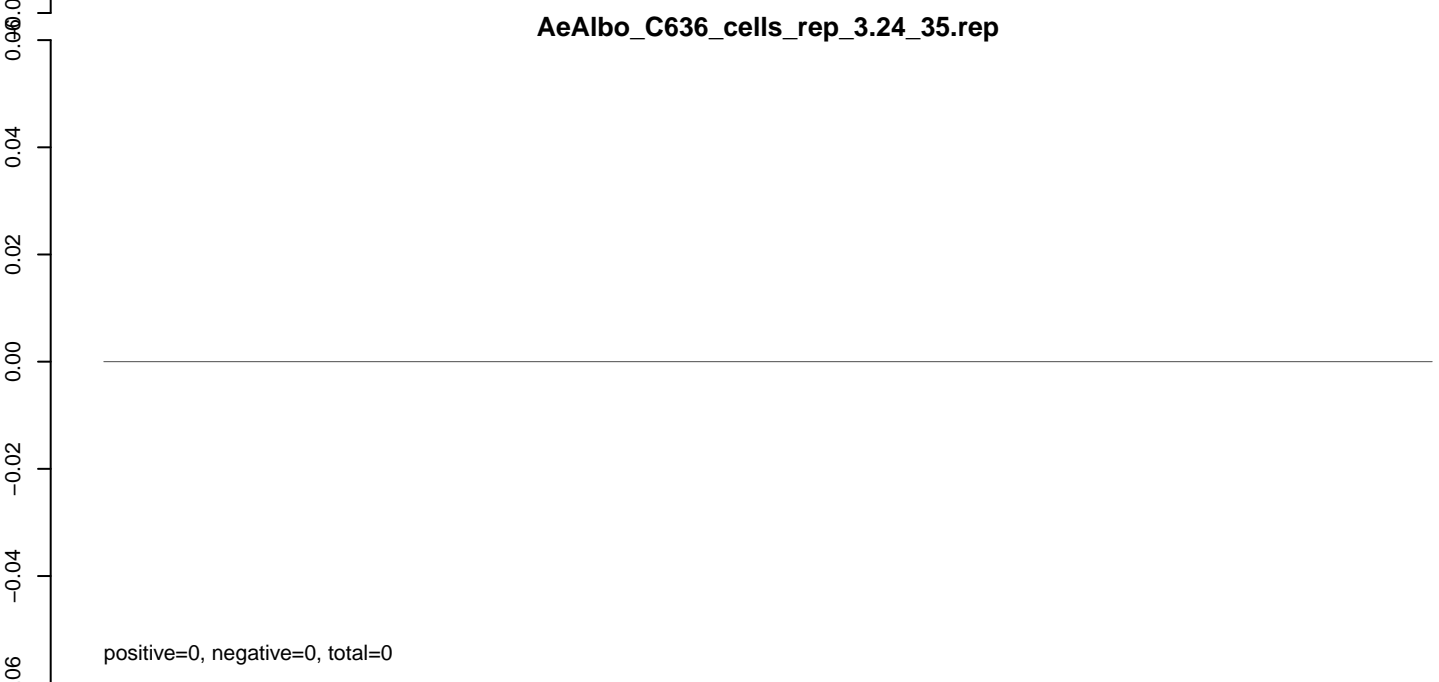
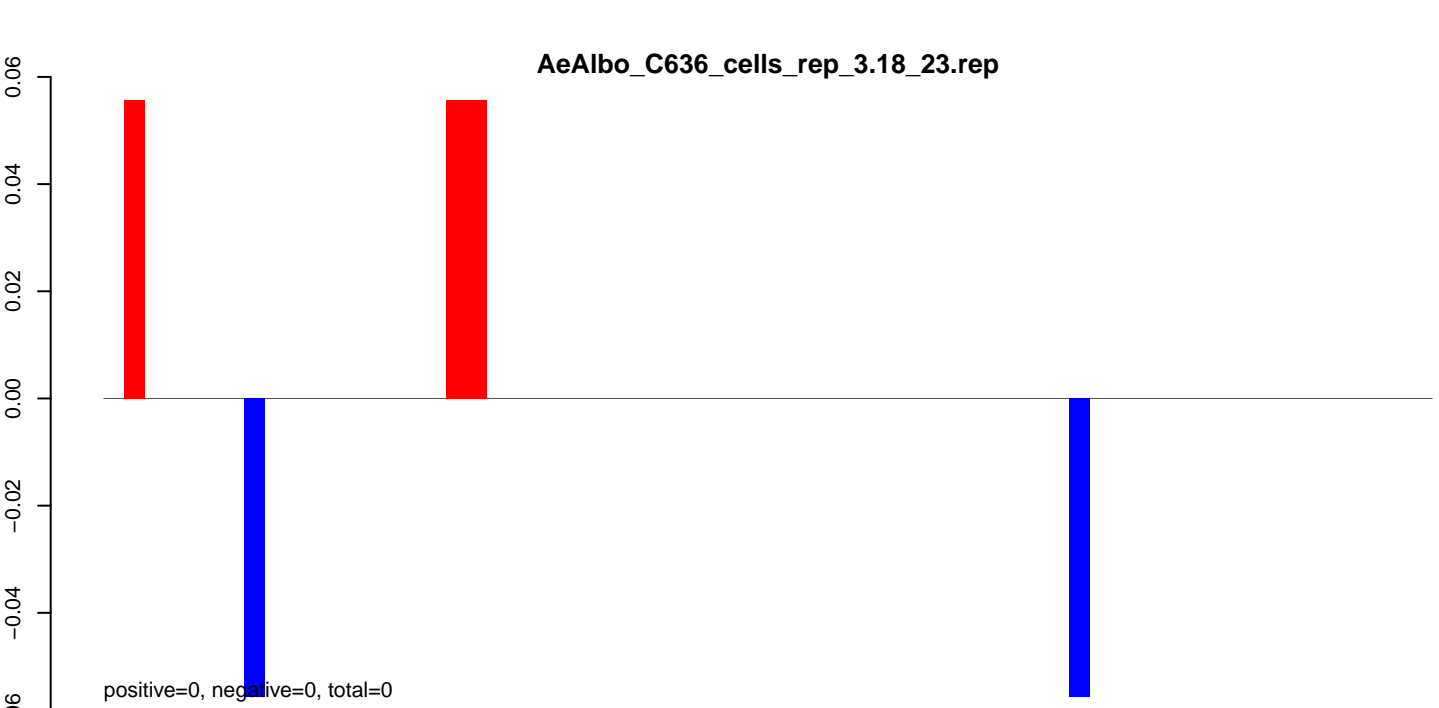


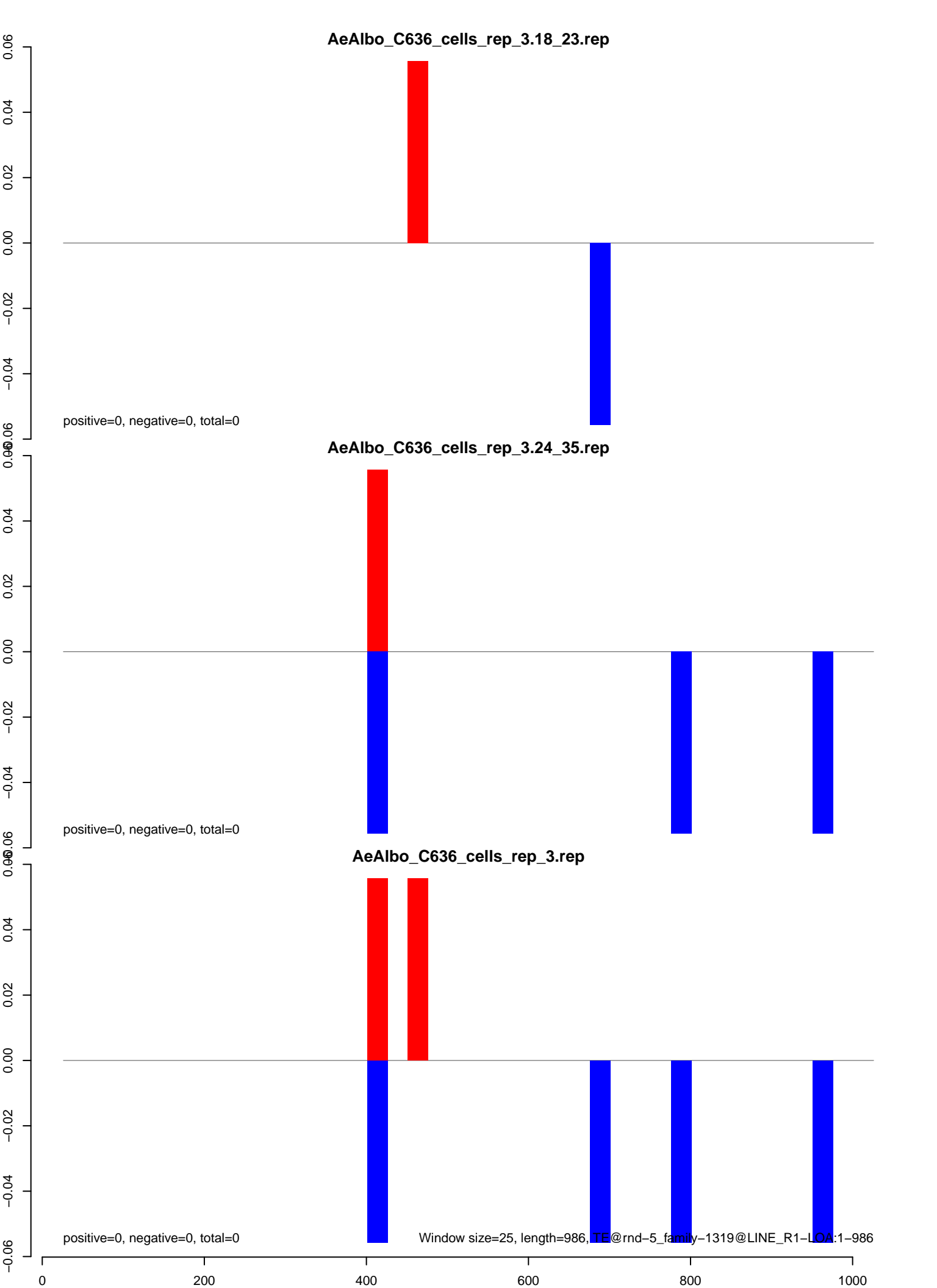
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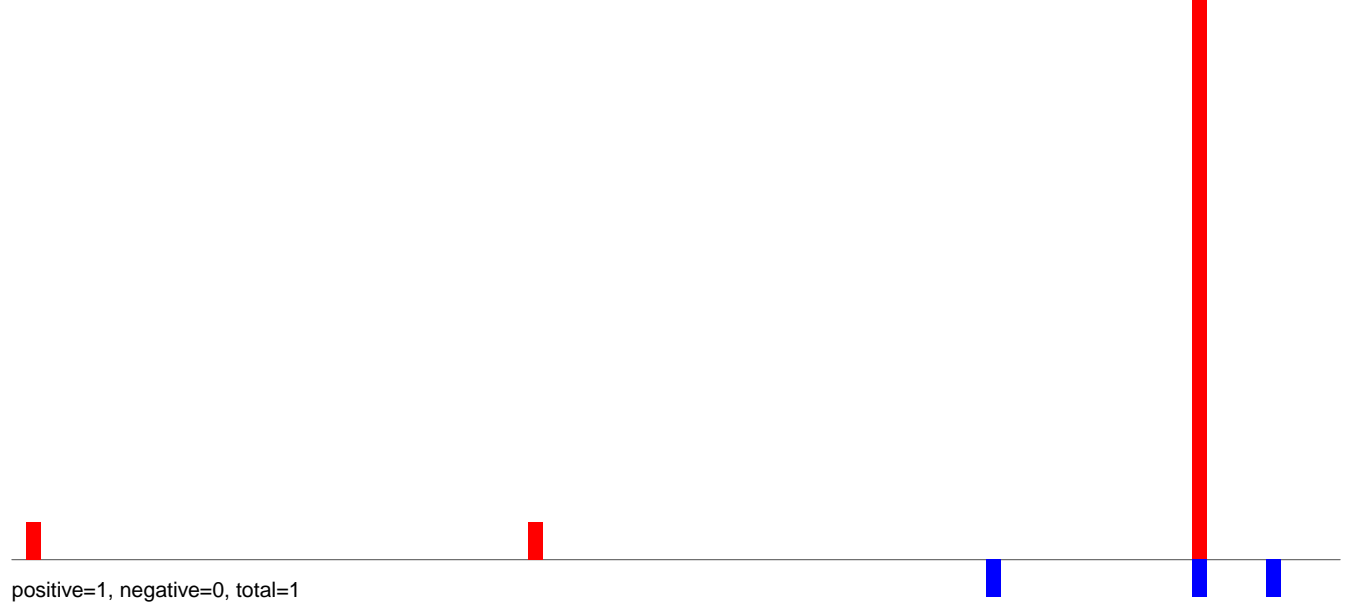
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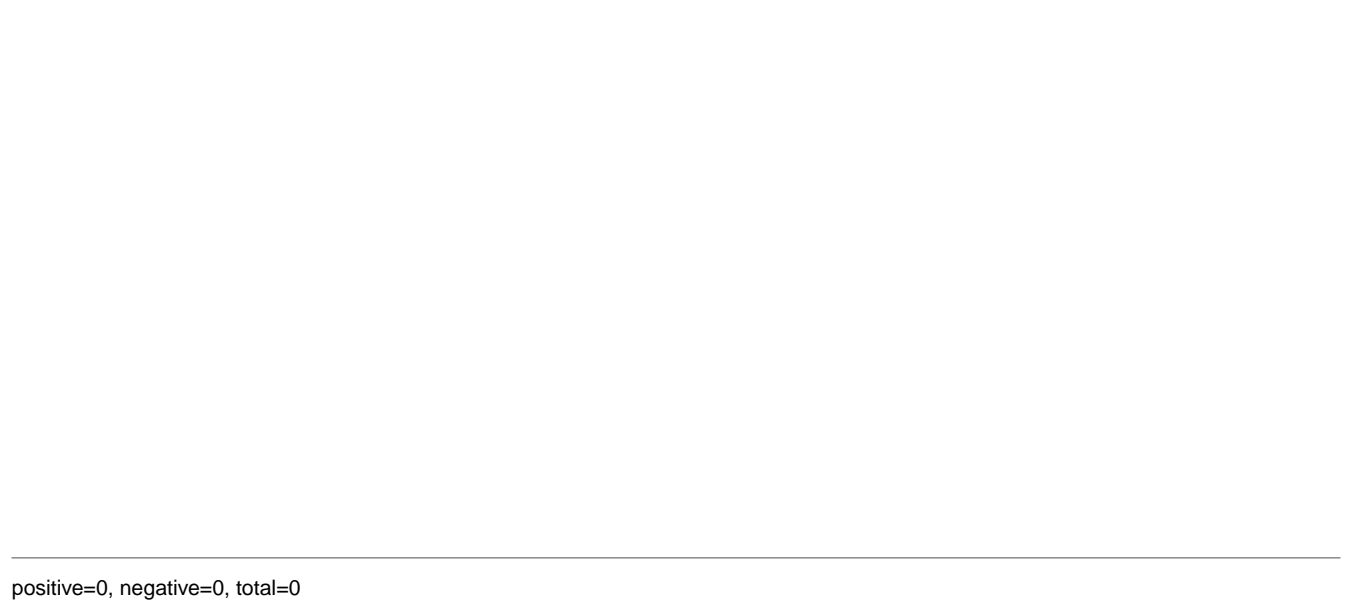




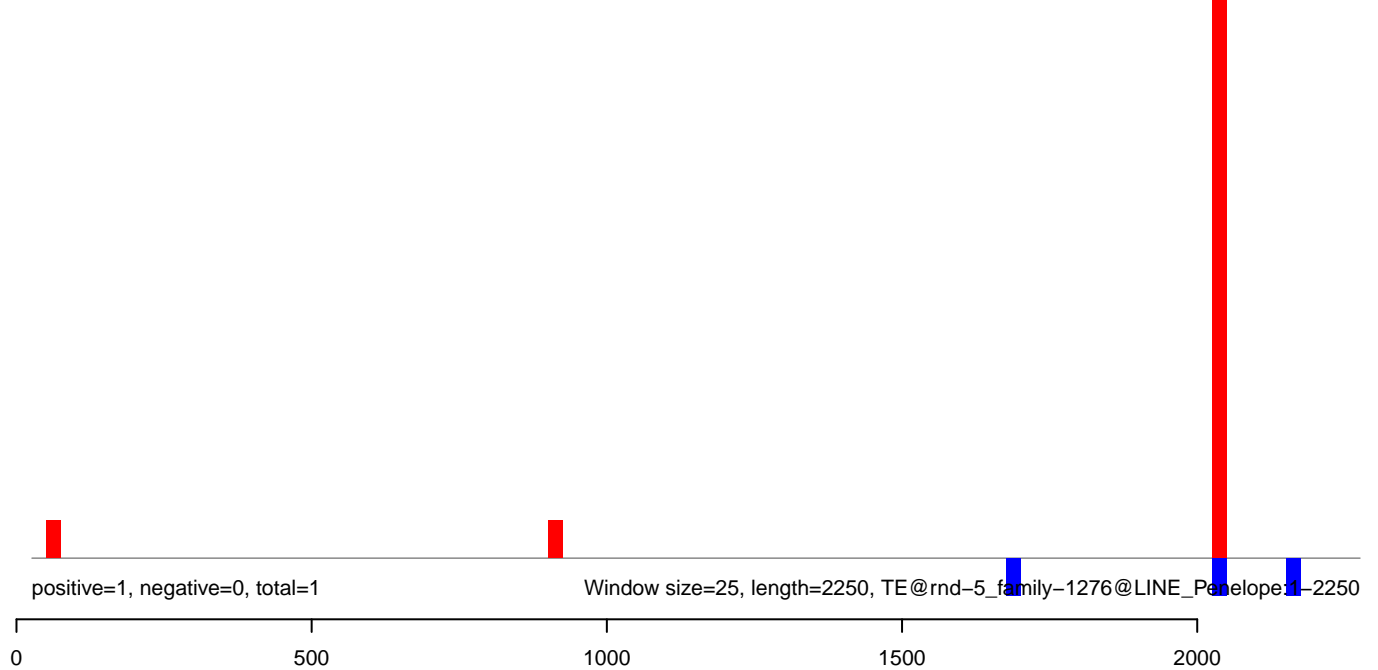
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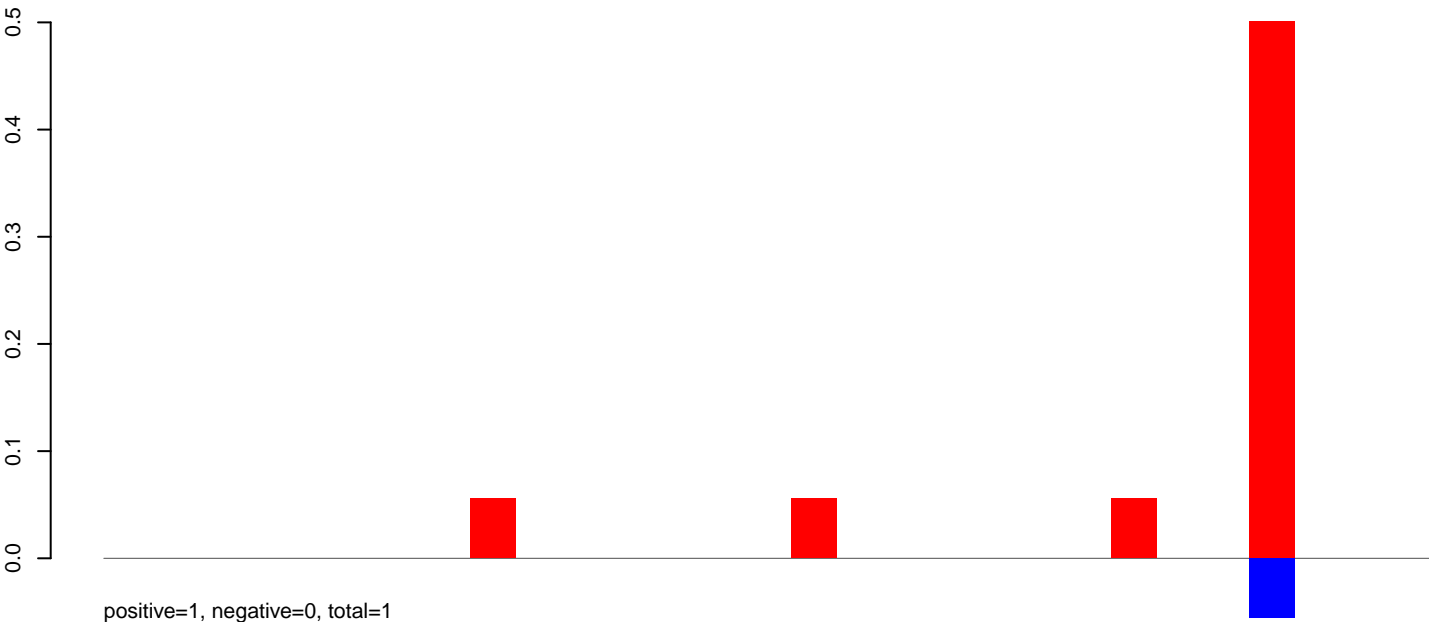
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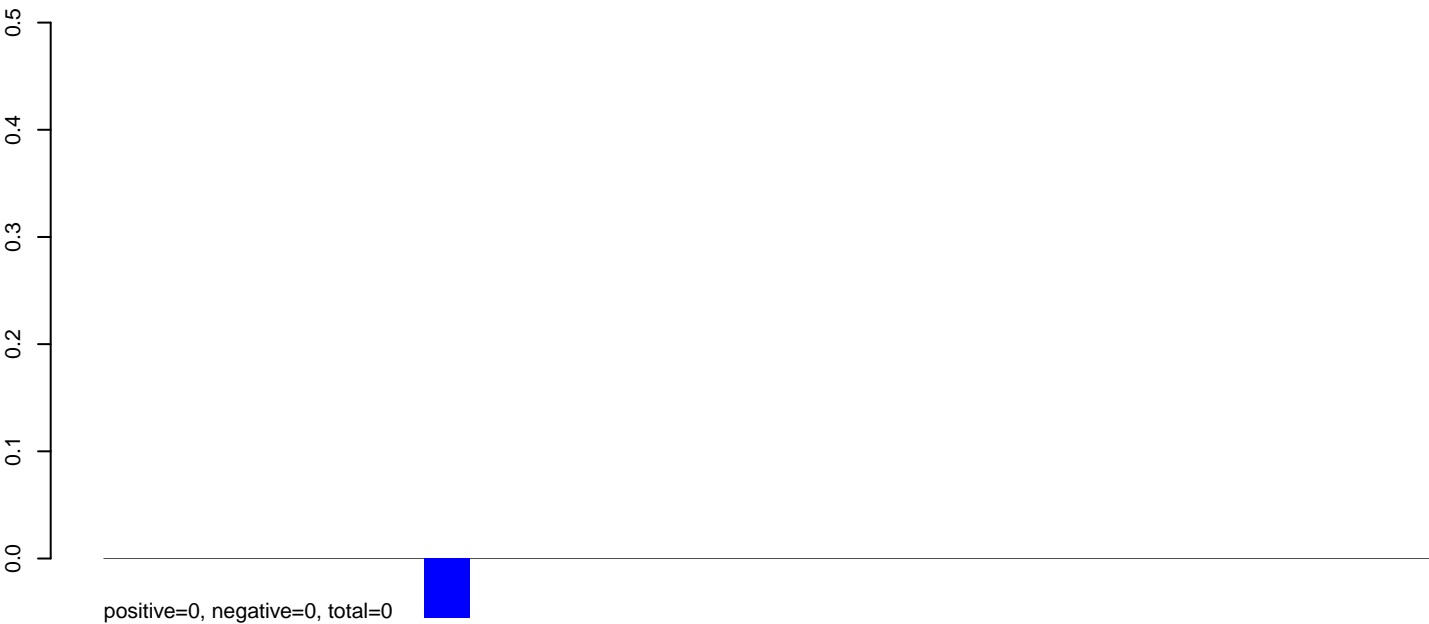
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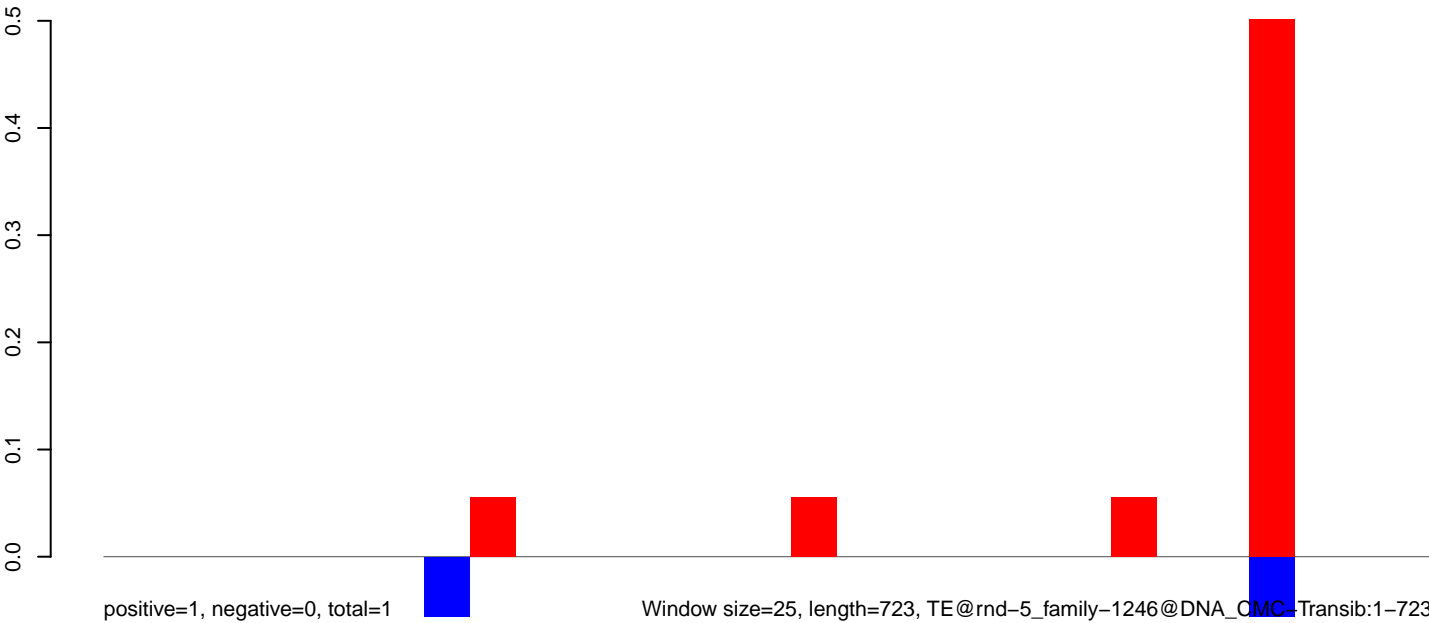
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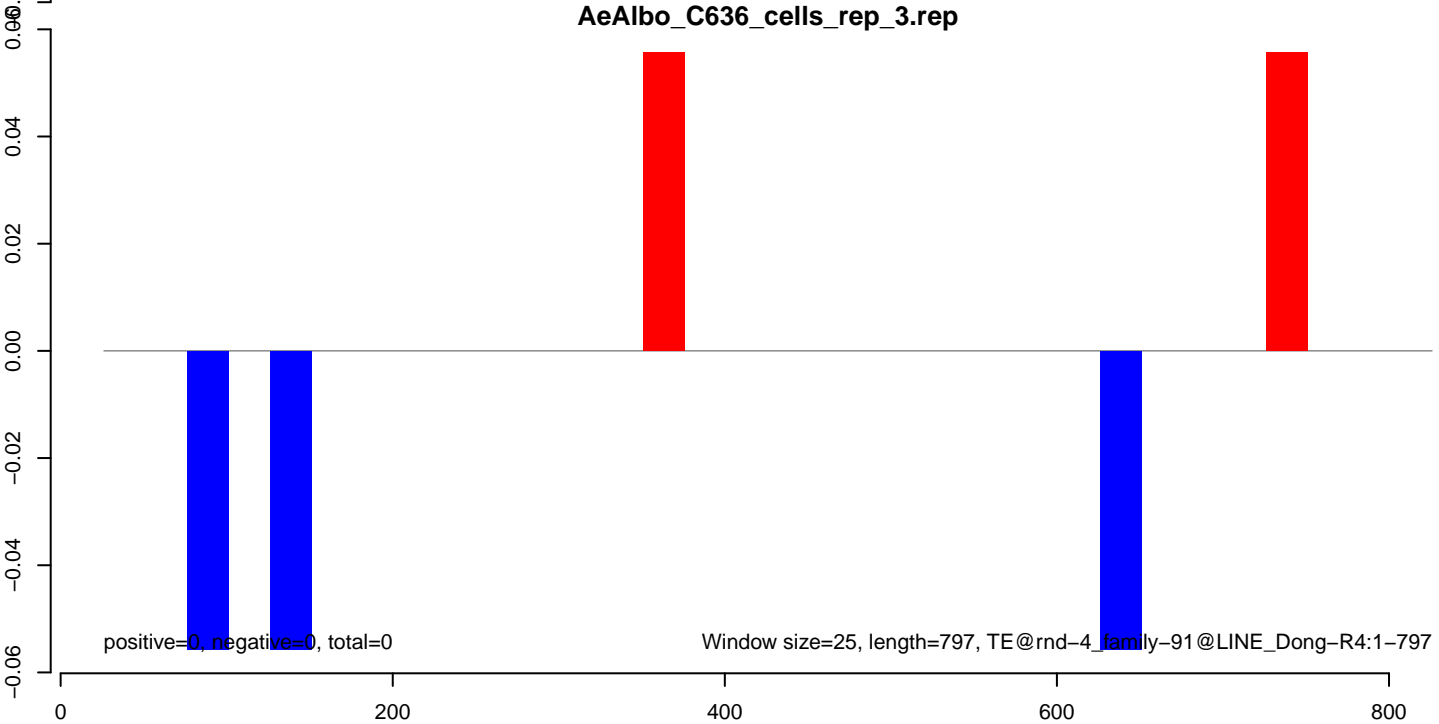
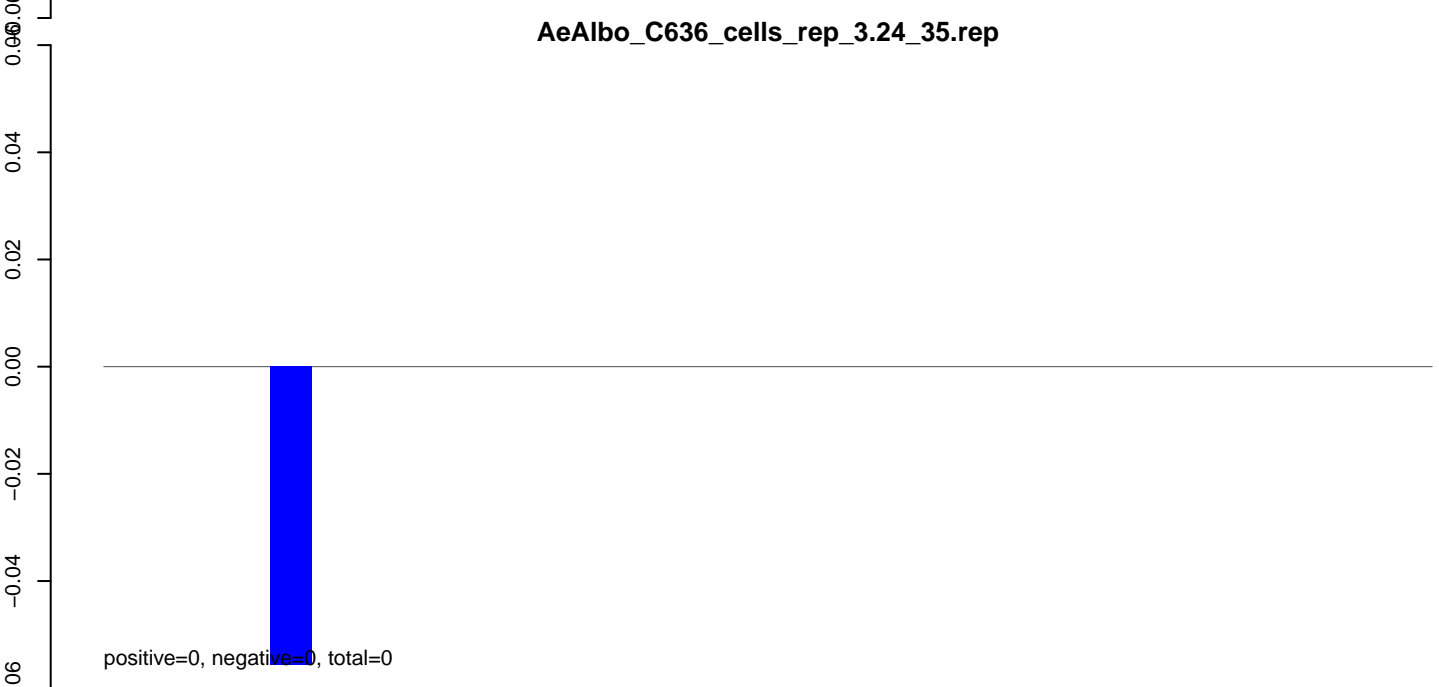
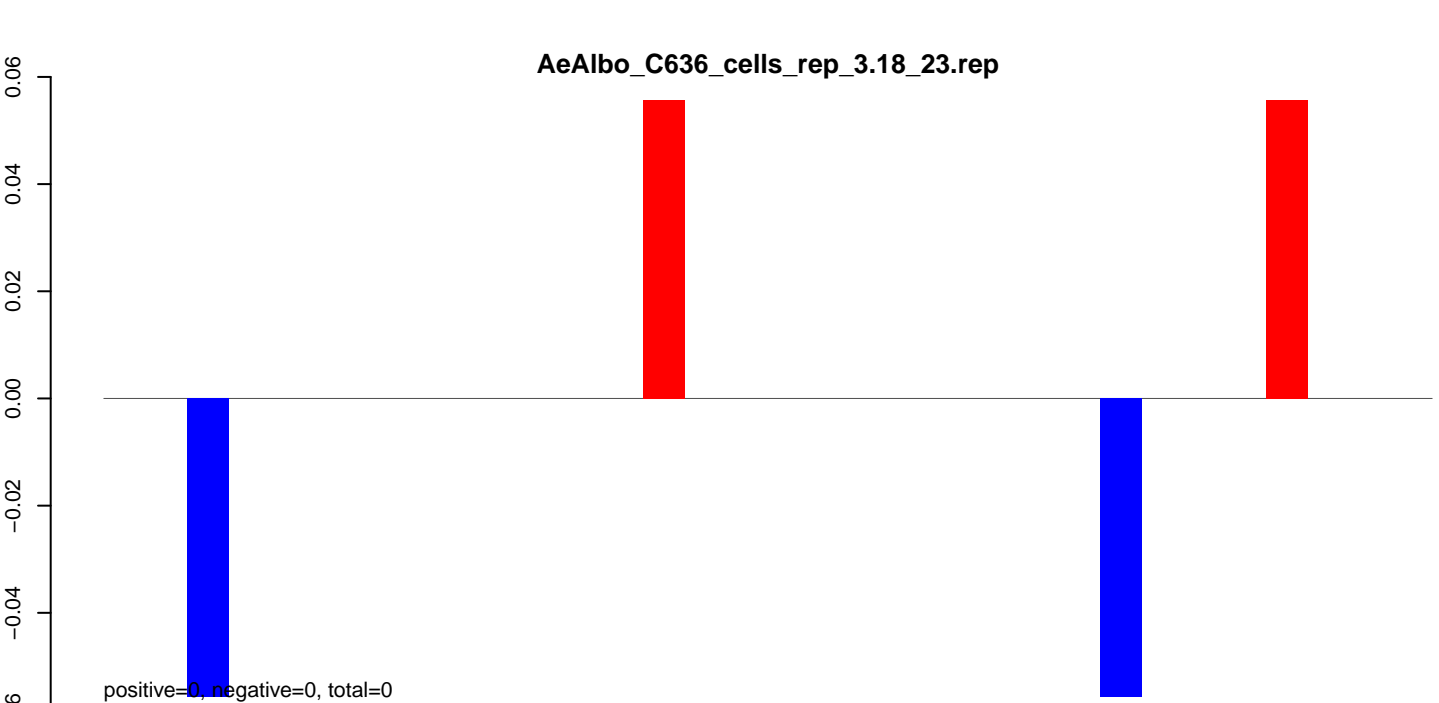


AeAlbo_C636_cells_rep_3.rep

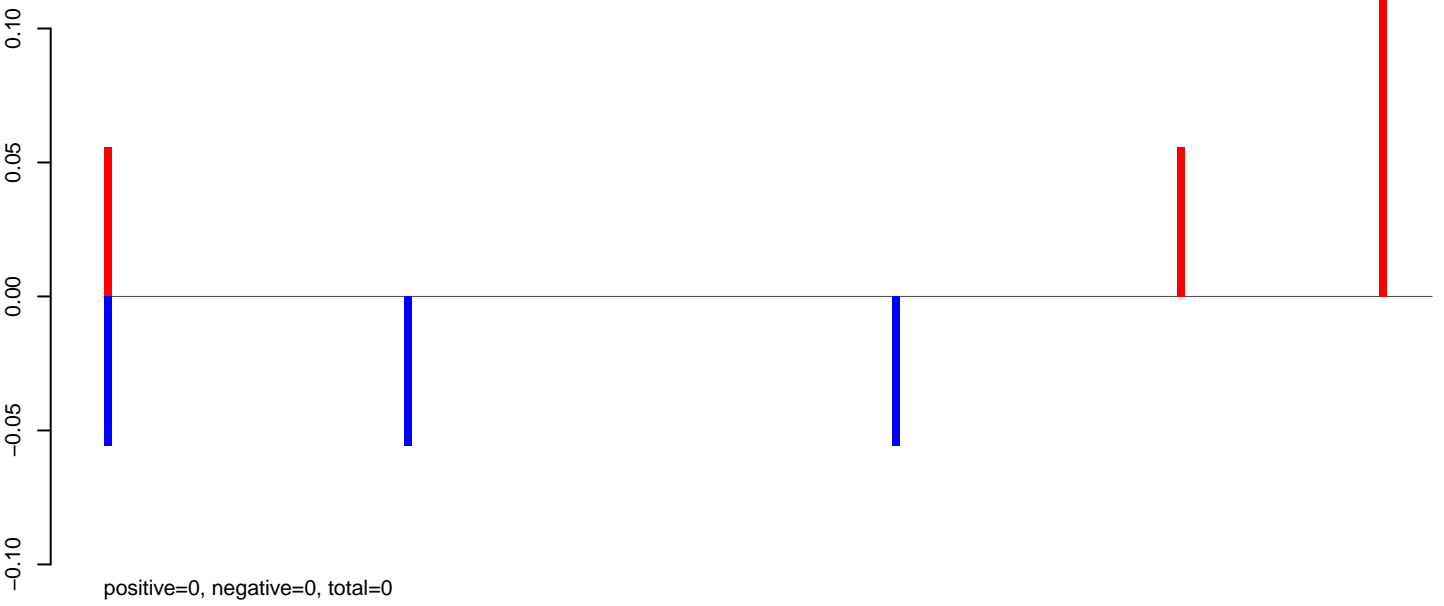


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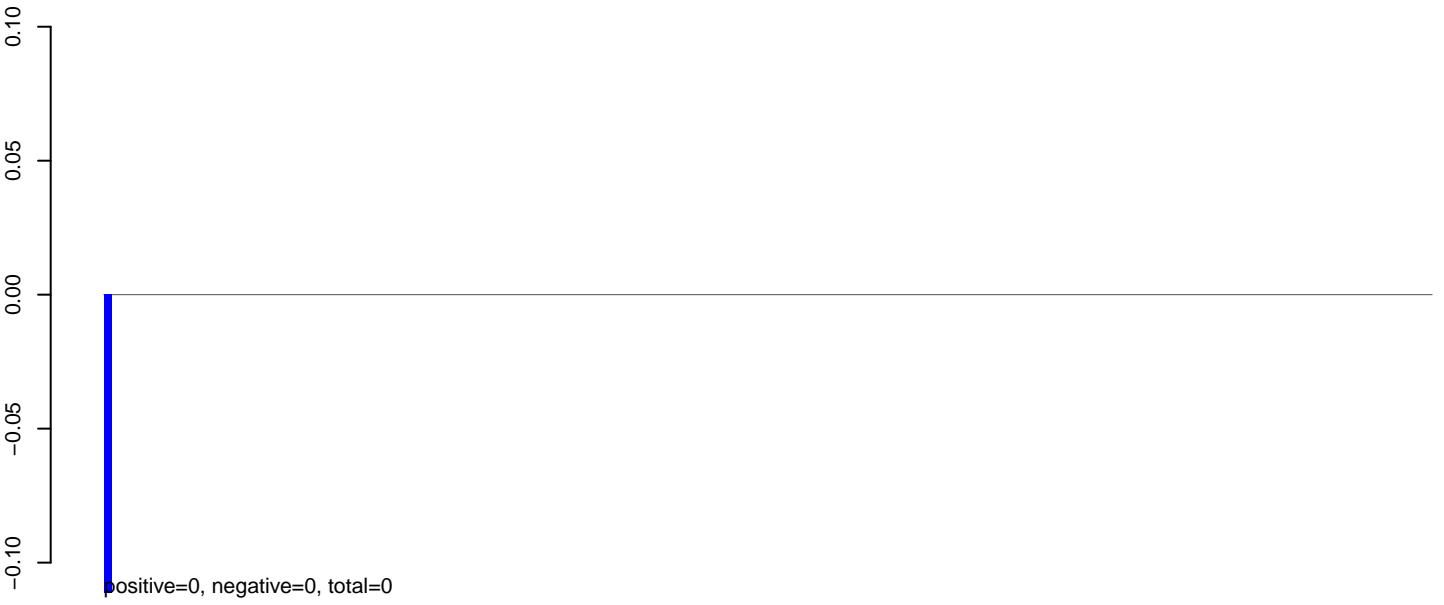
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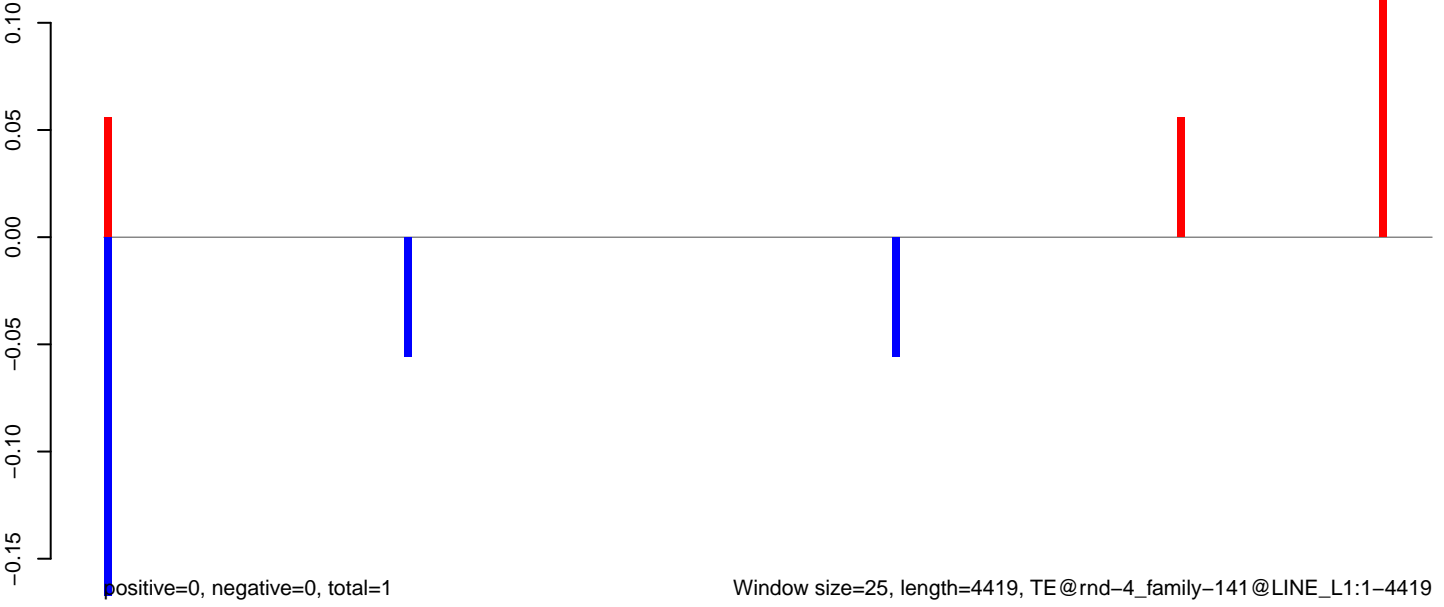
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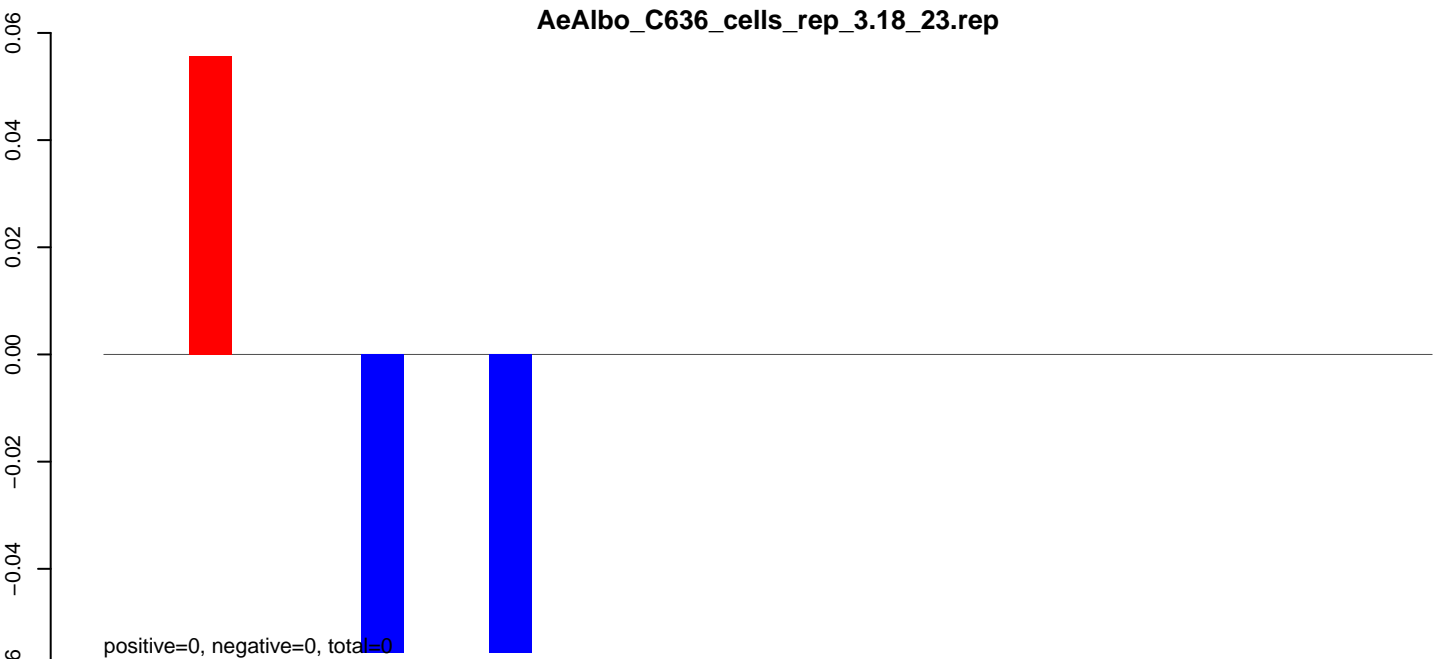
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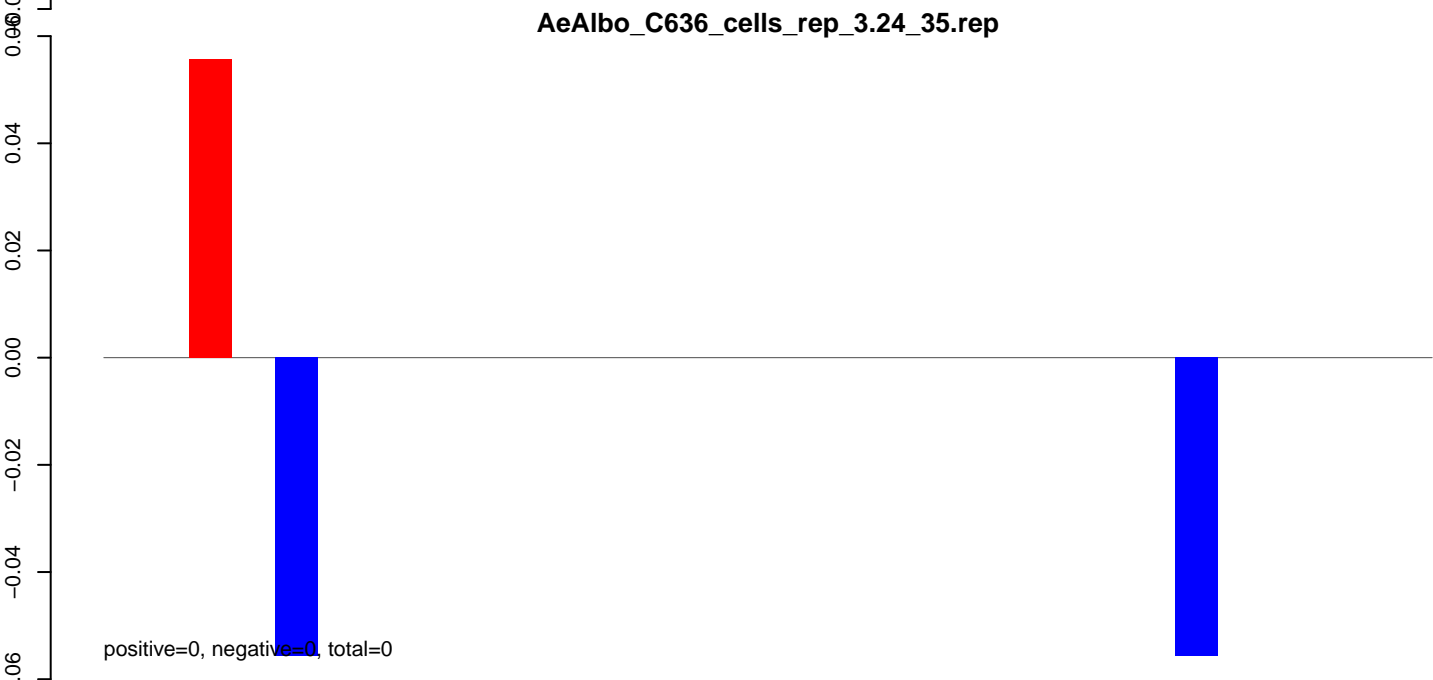
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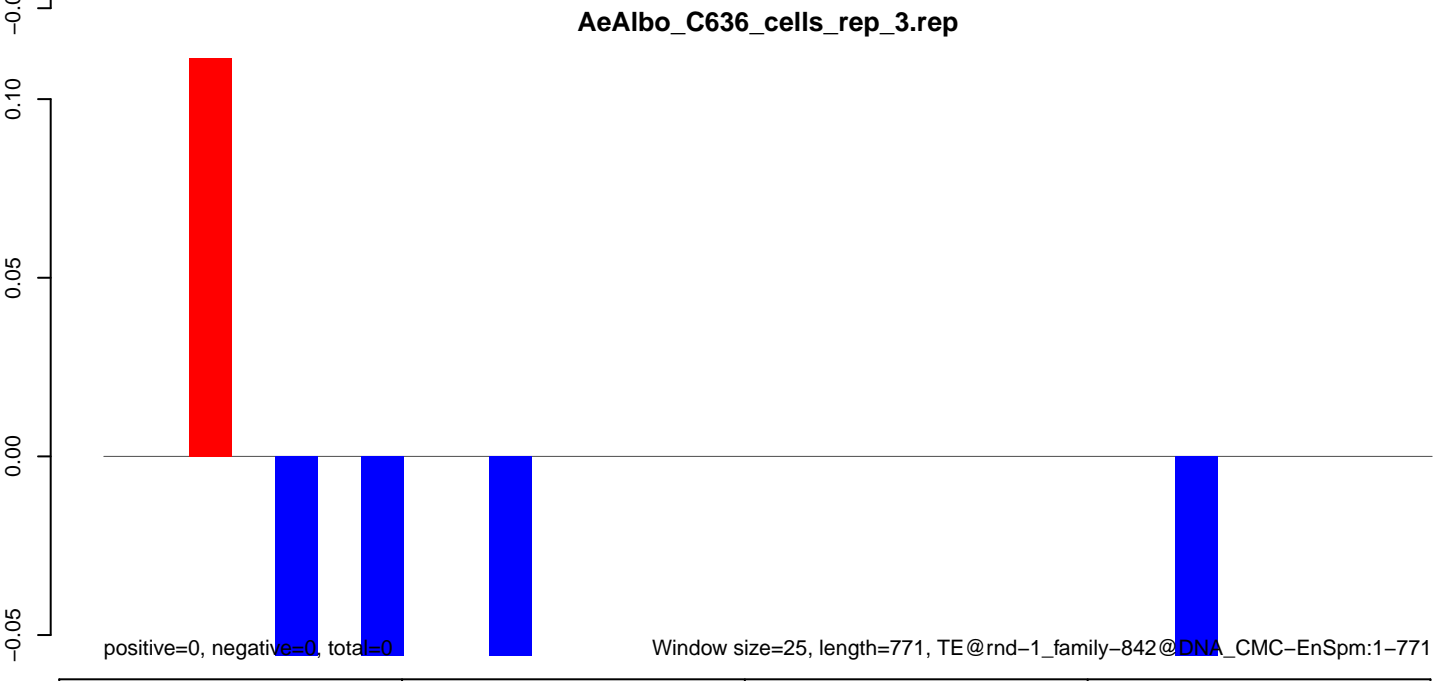
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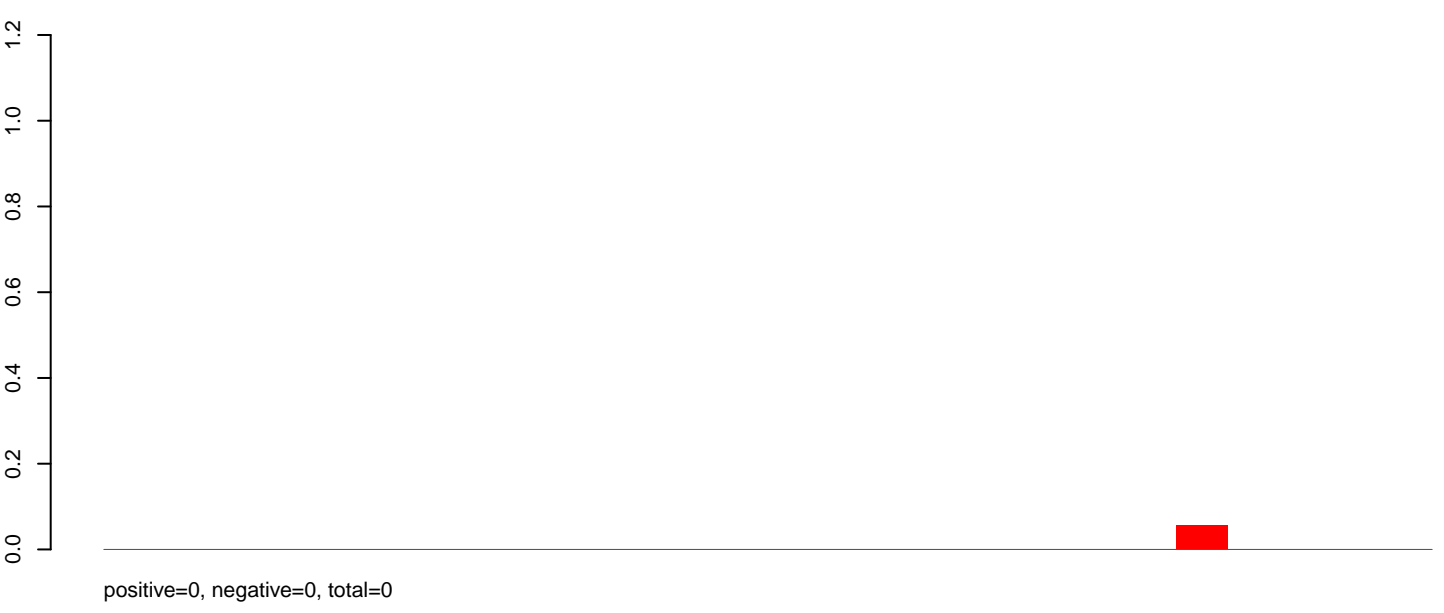
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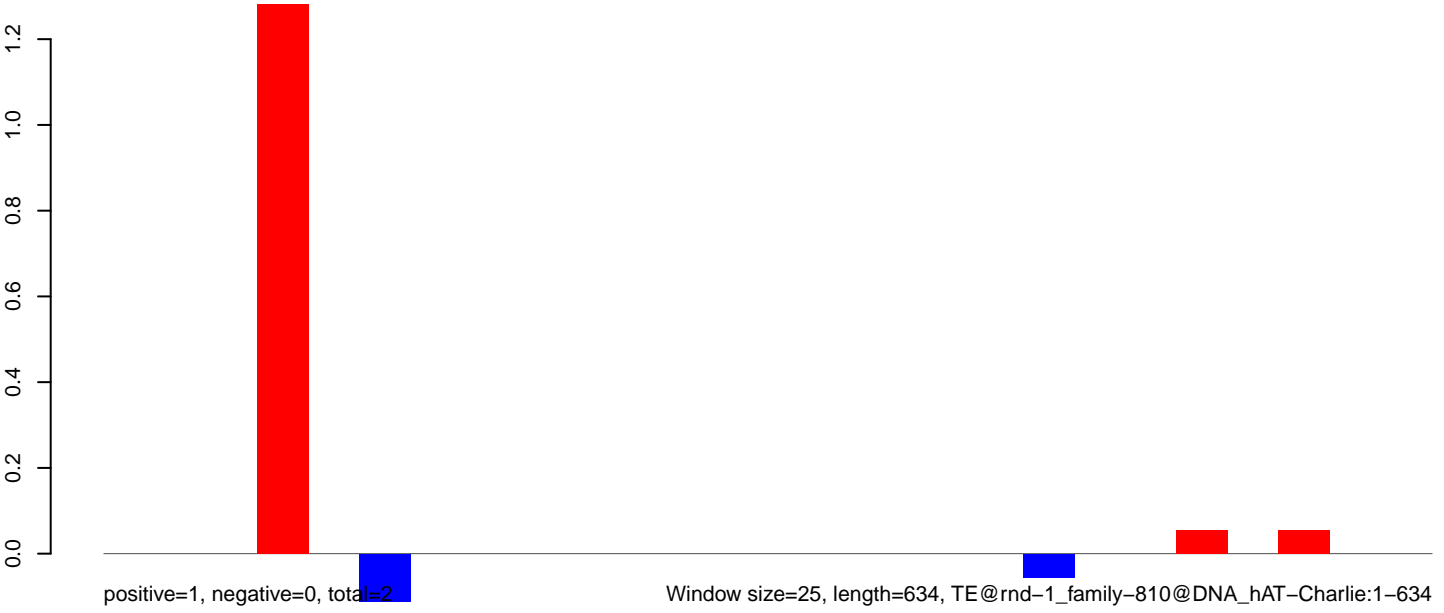
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AeAlbo_C636_cells_rep_3.24_35.rep



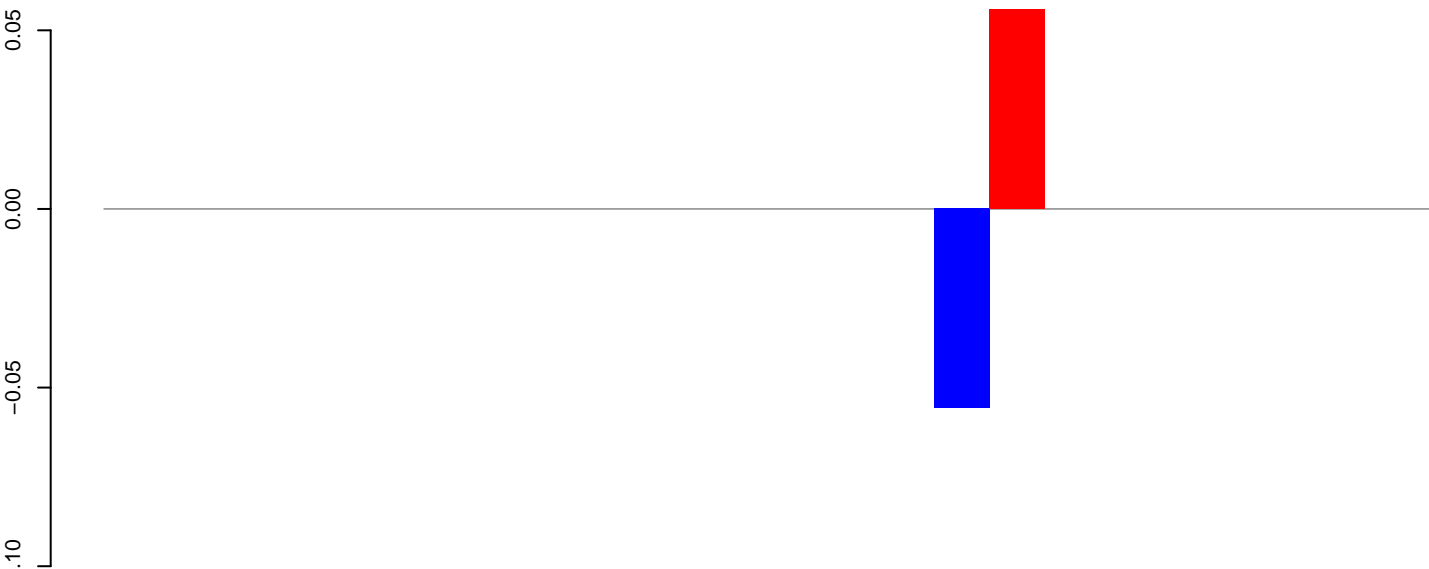
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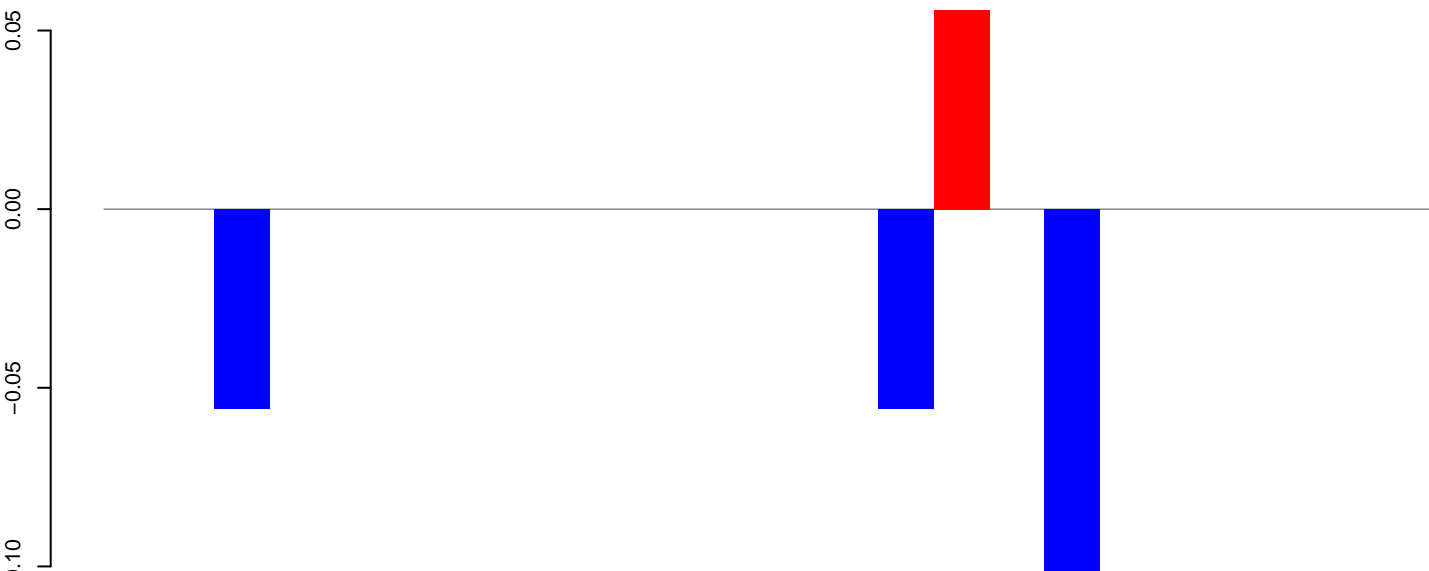
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AeAlbo_C636_cells_rep_3.18_23.rep



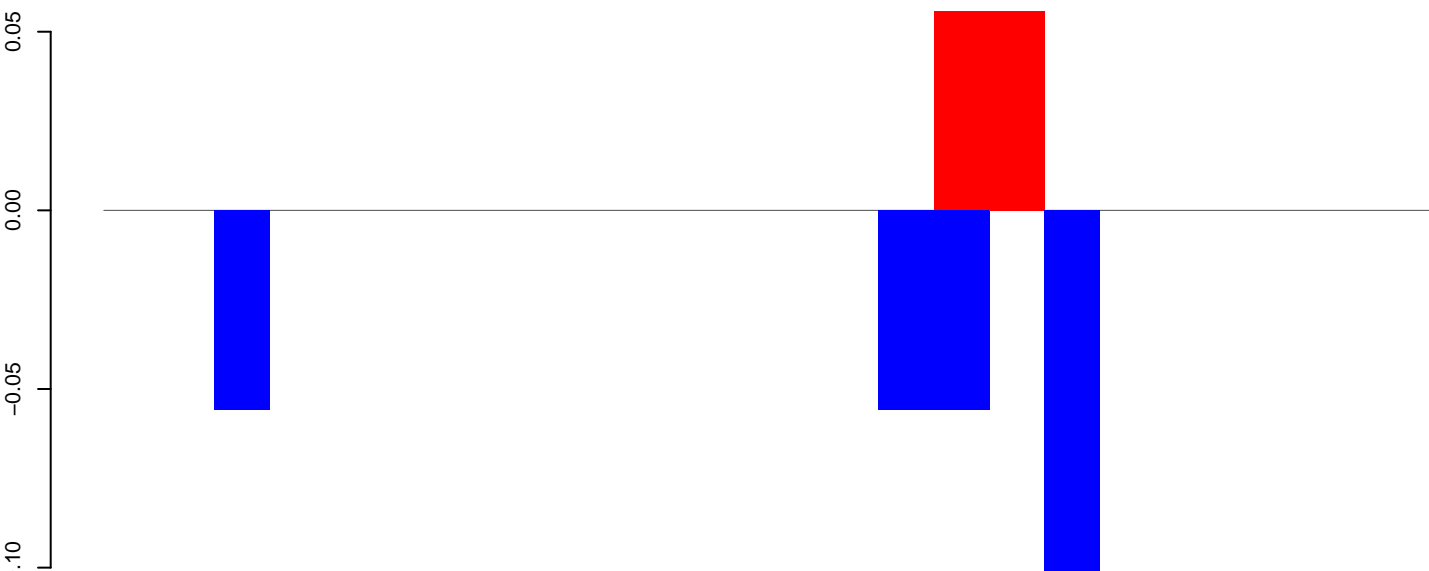
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

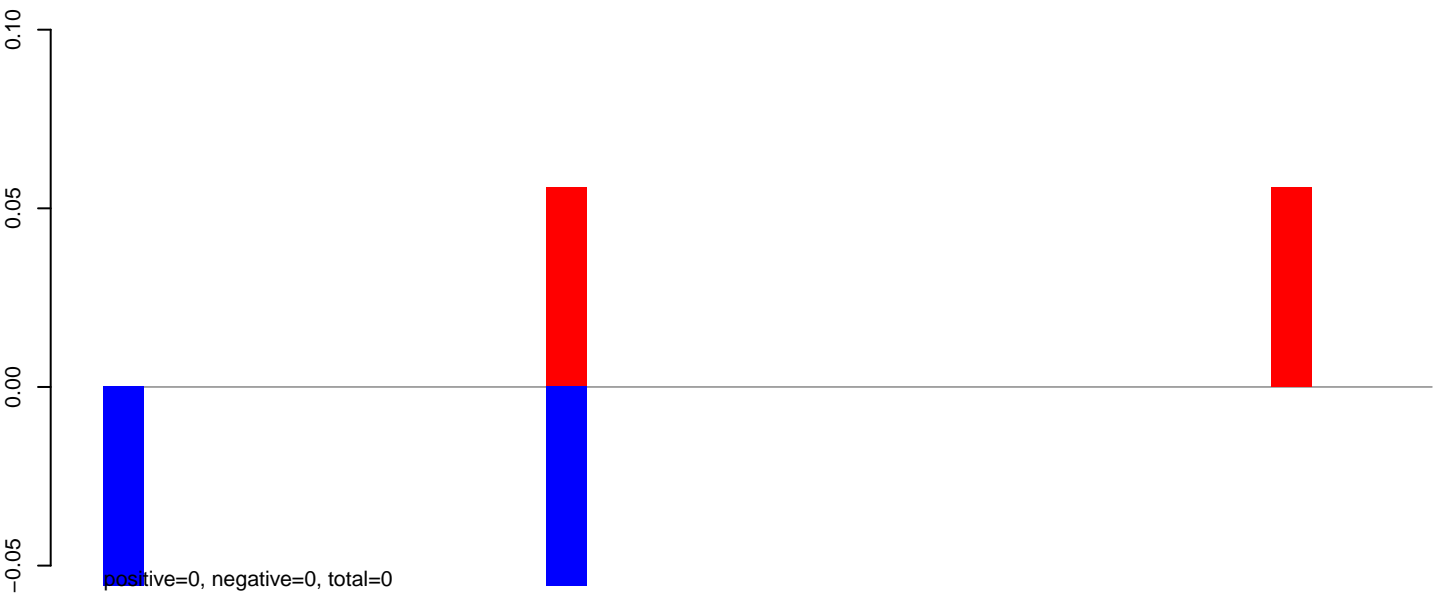


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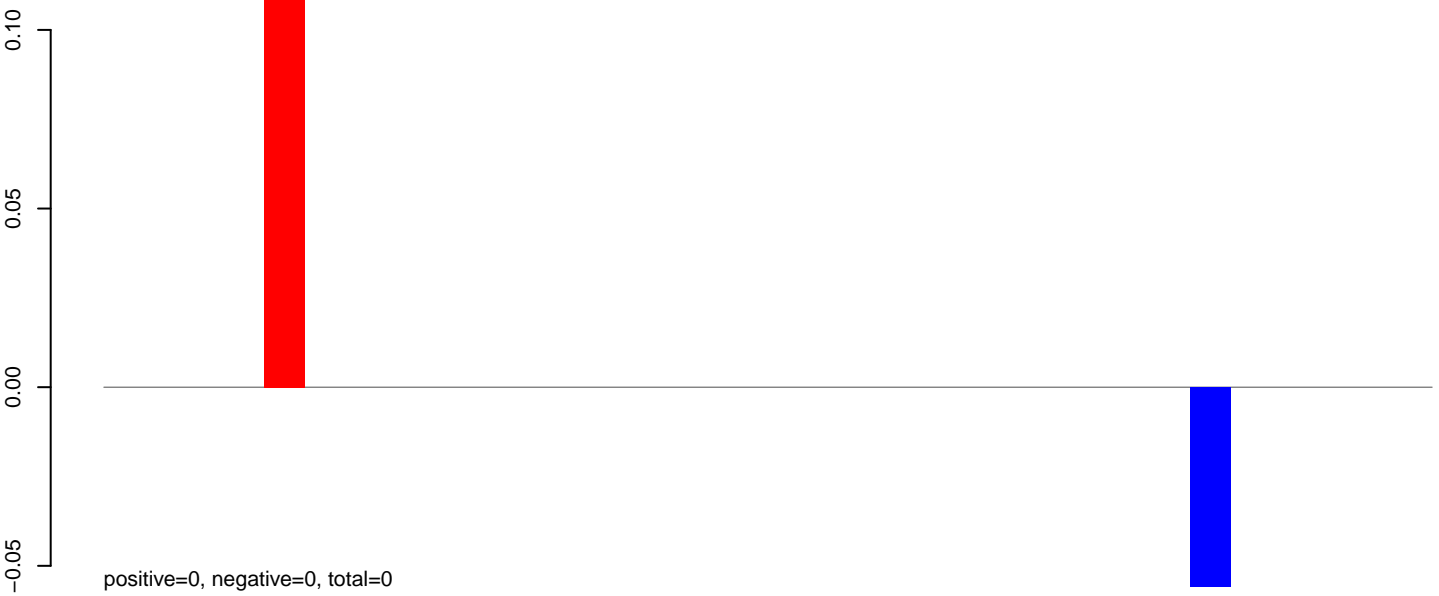
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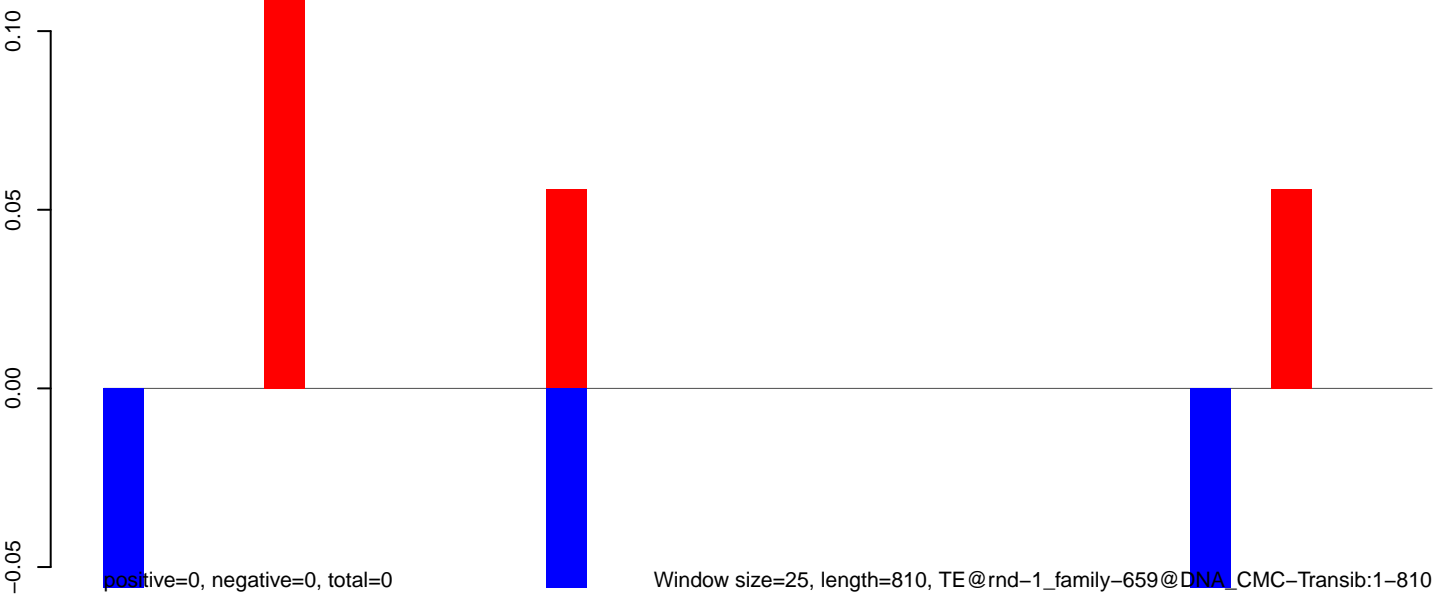
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



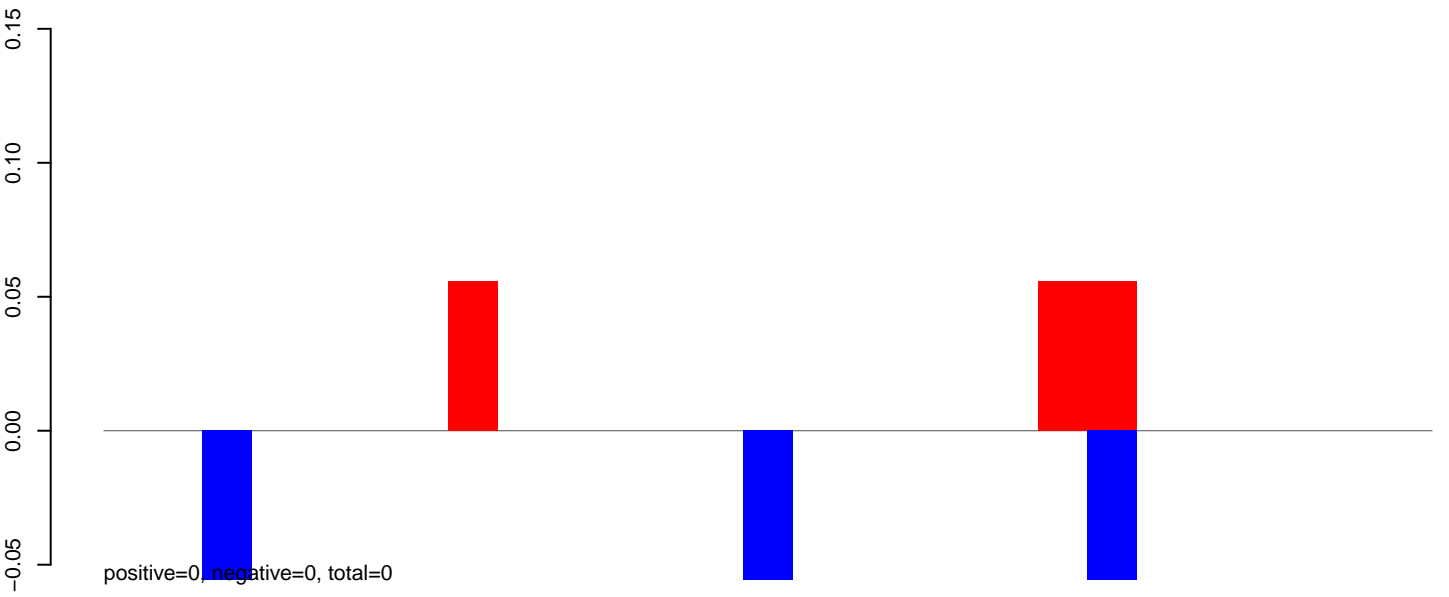
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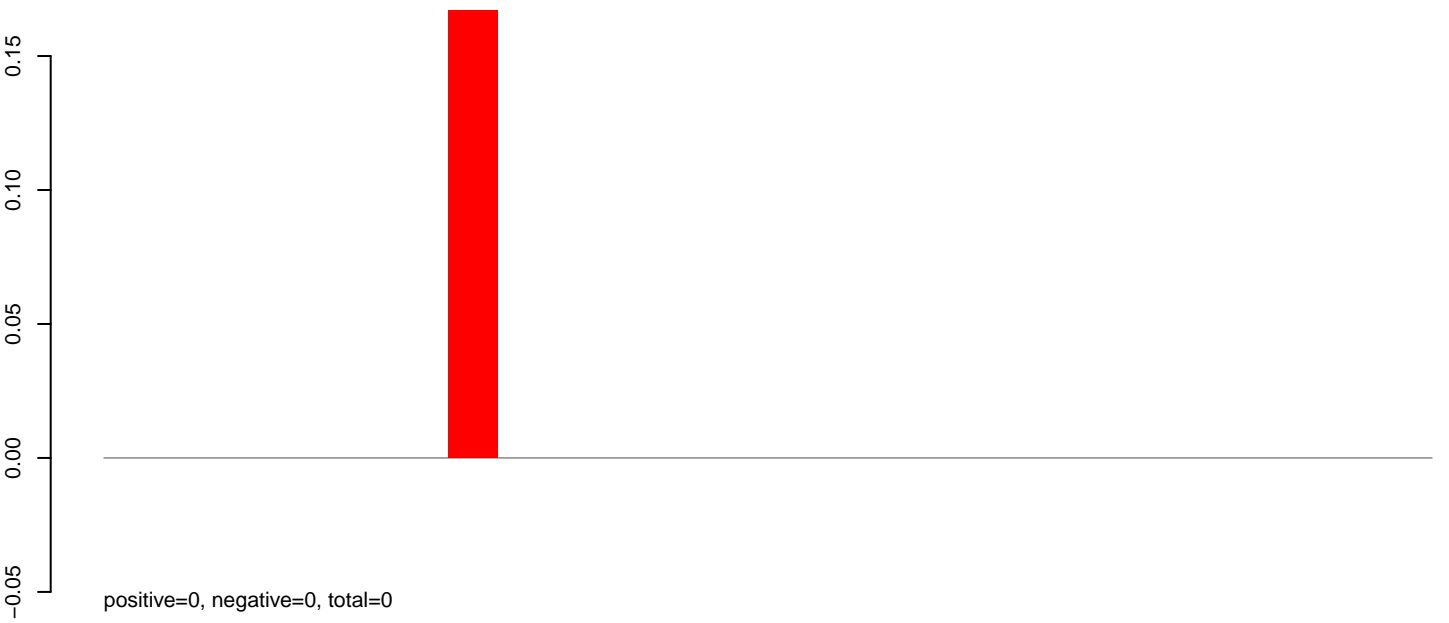
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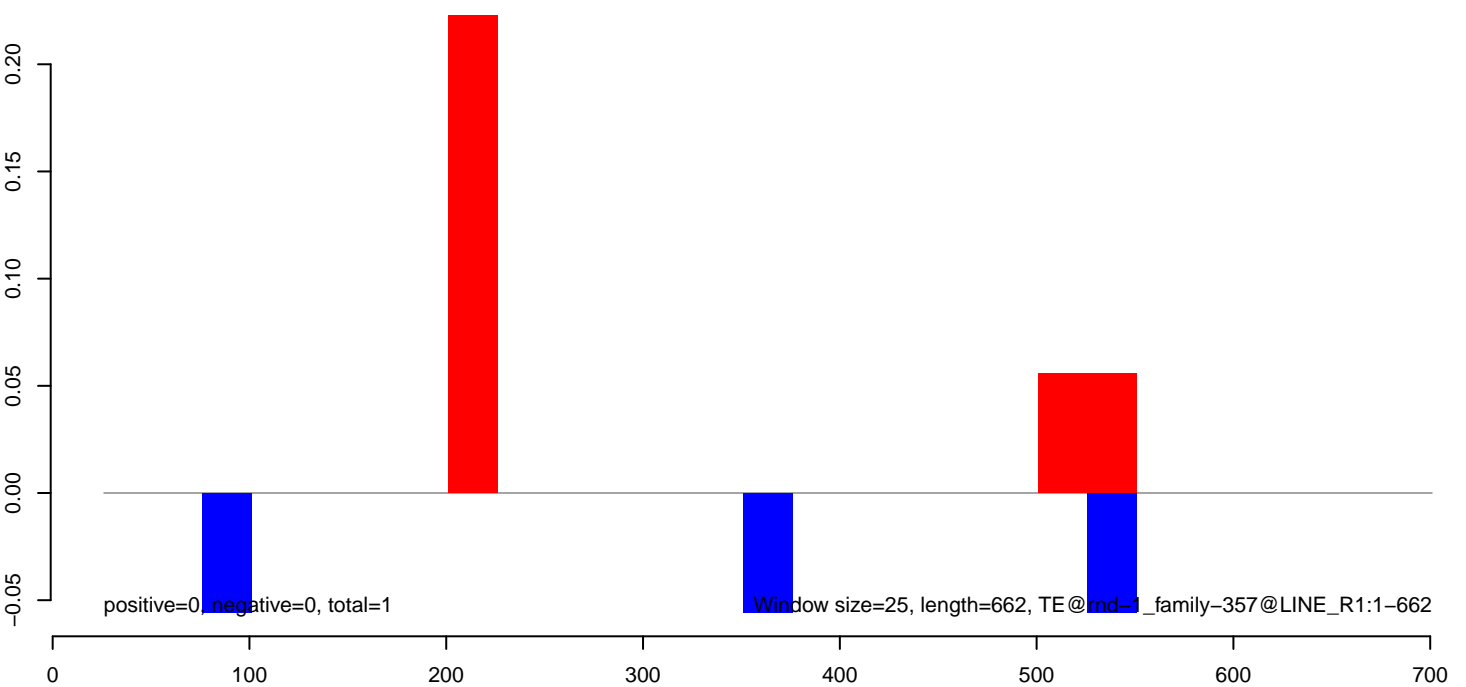
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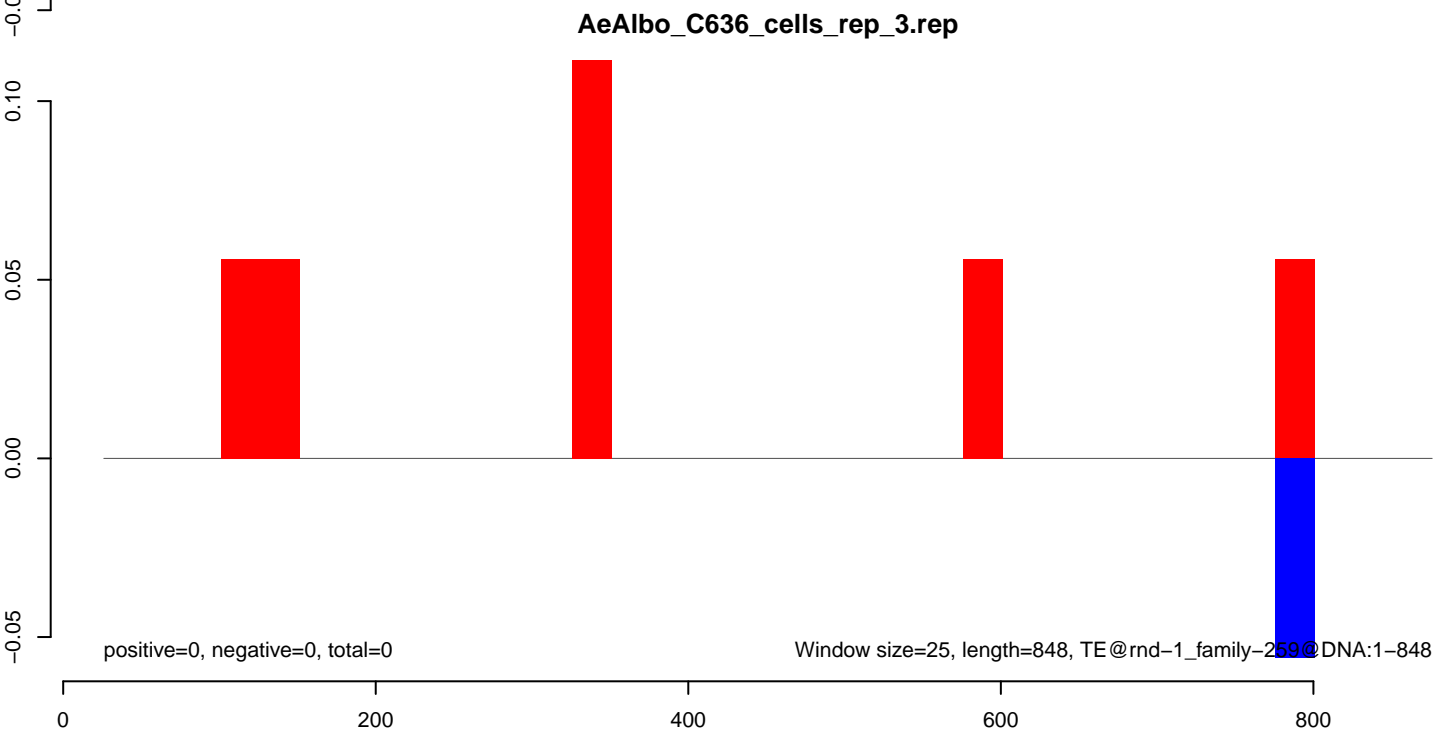
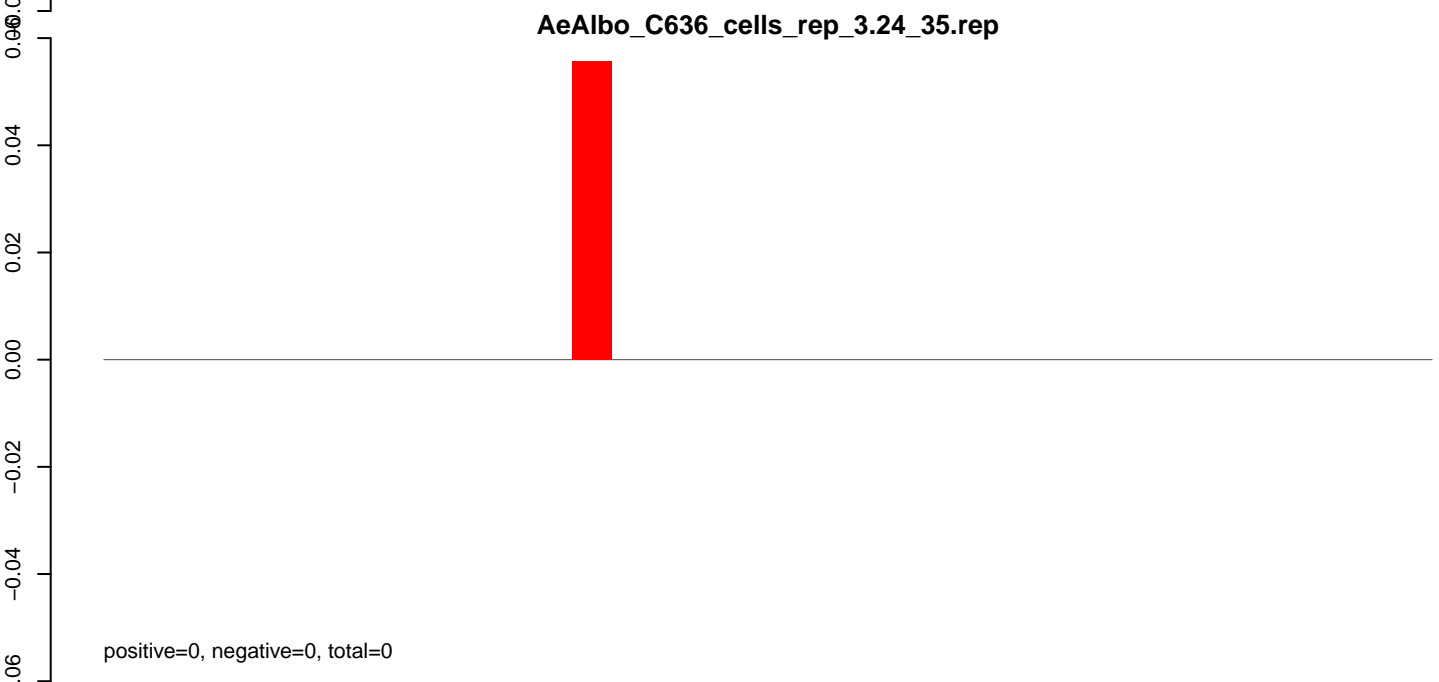
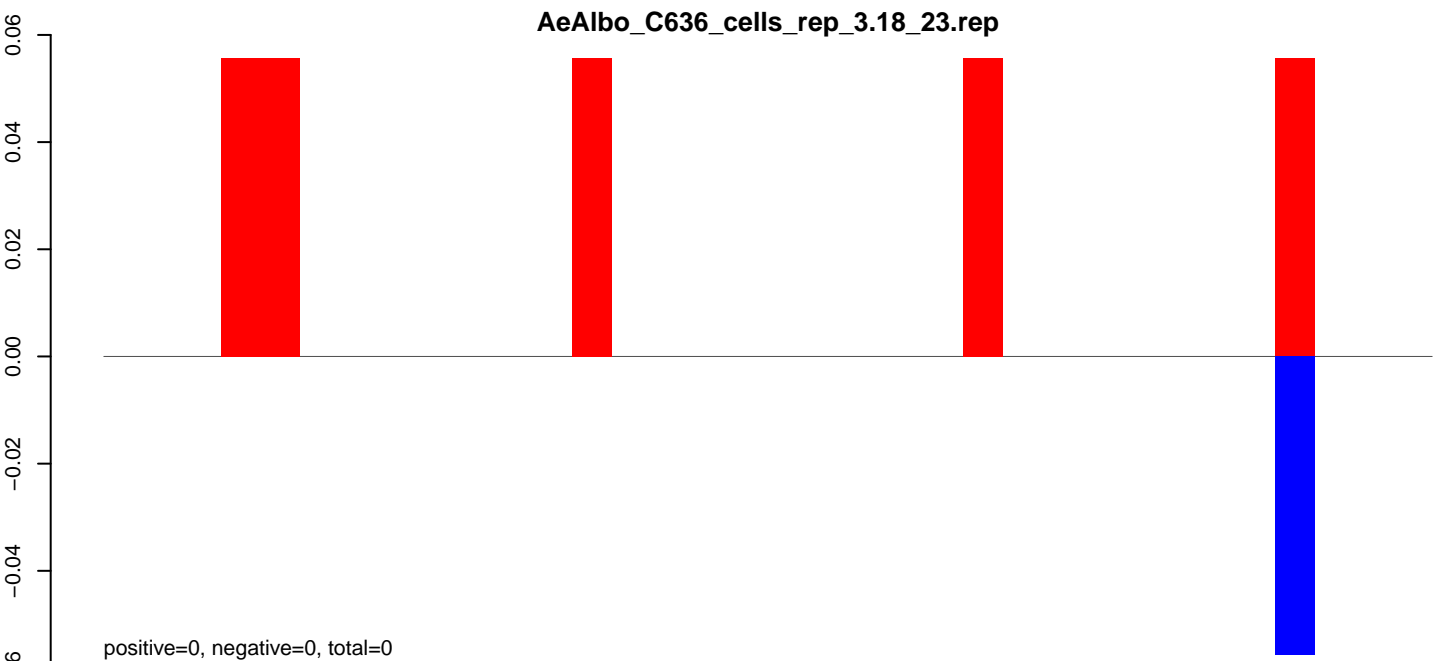


AeAlbo_C636_cells_rep_3.24_35.rep

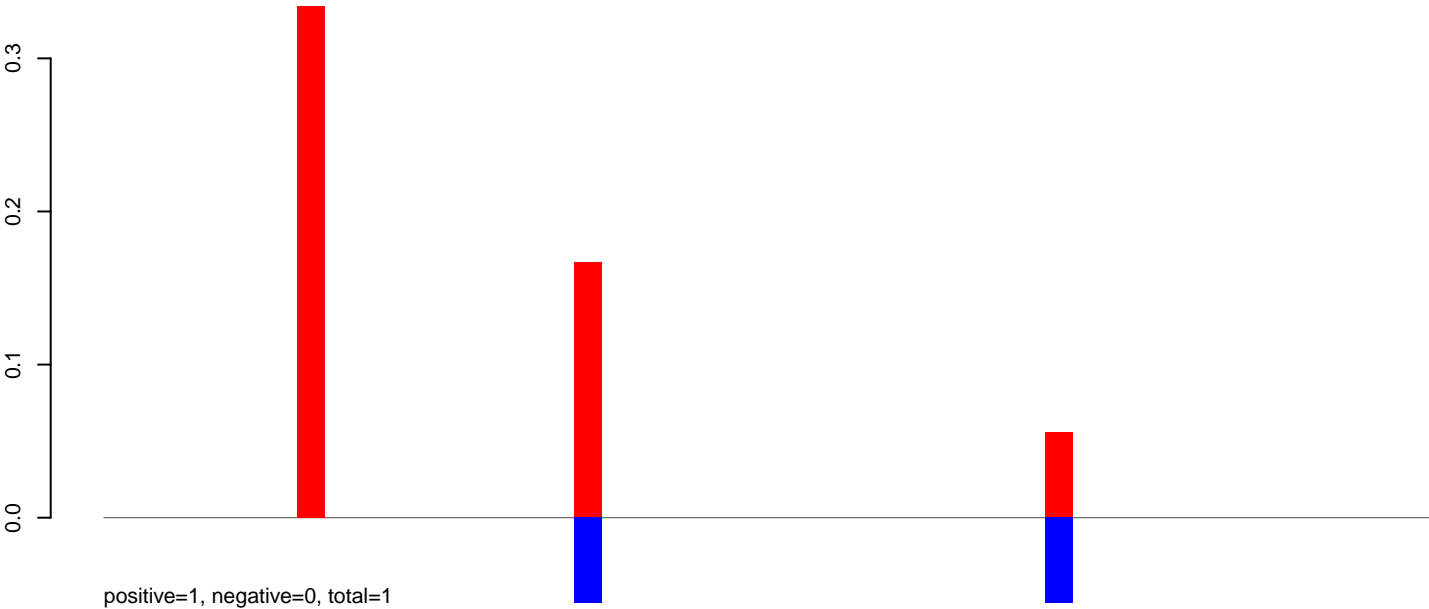


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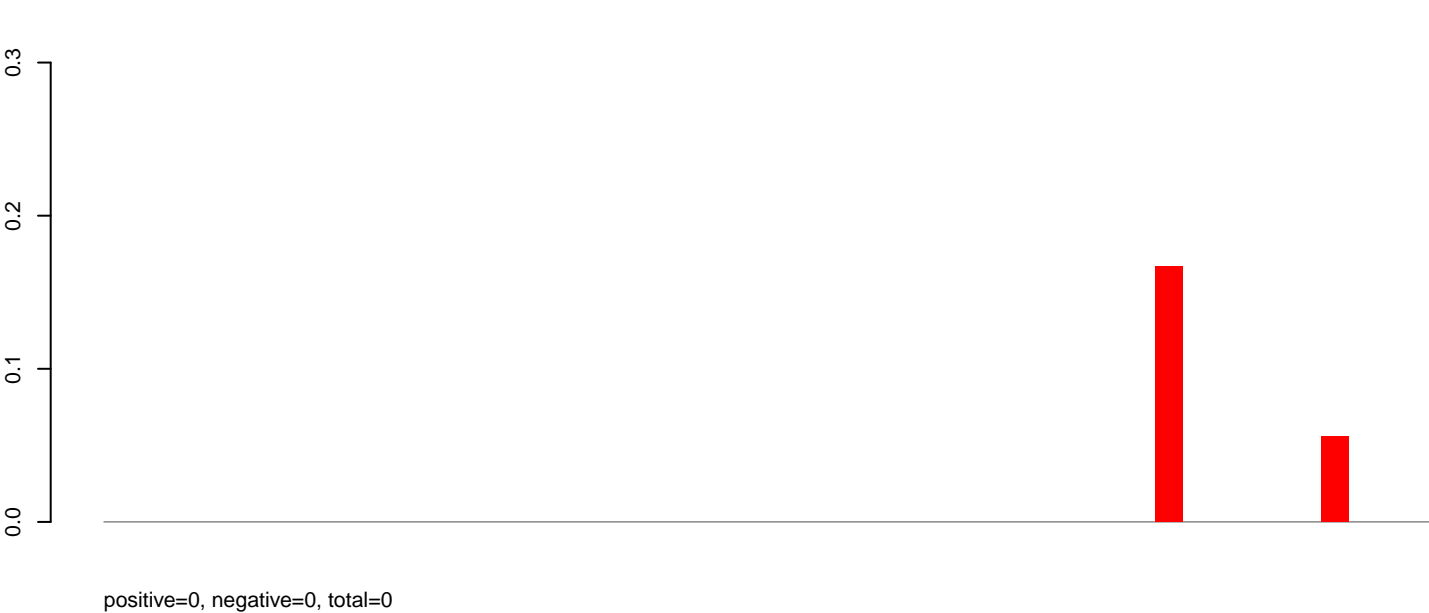




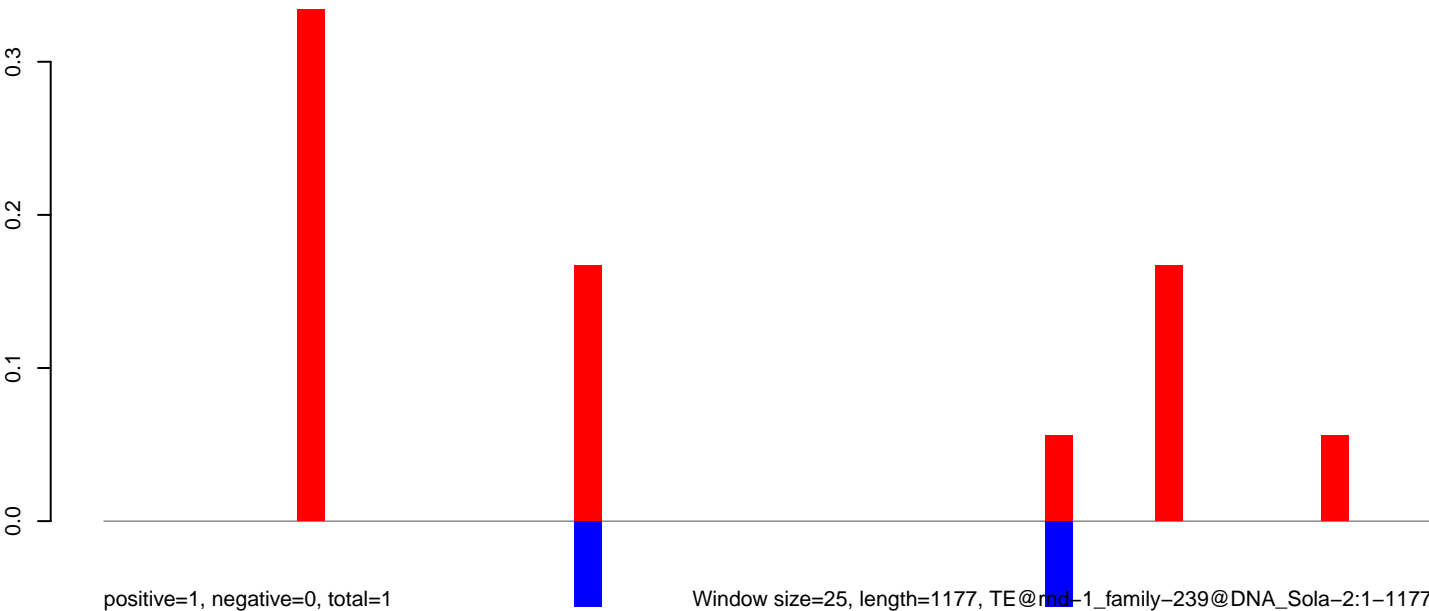
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AeAlbo_C636_cells_rep_3.24_35.rep



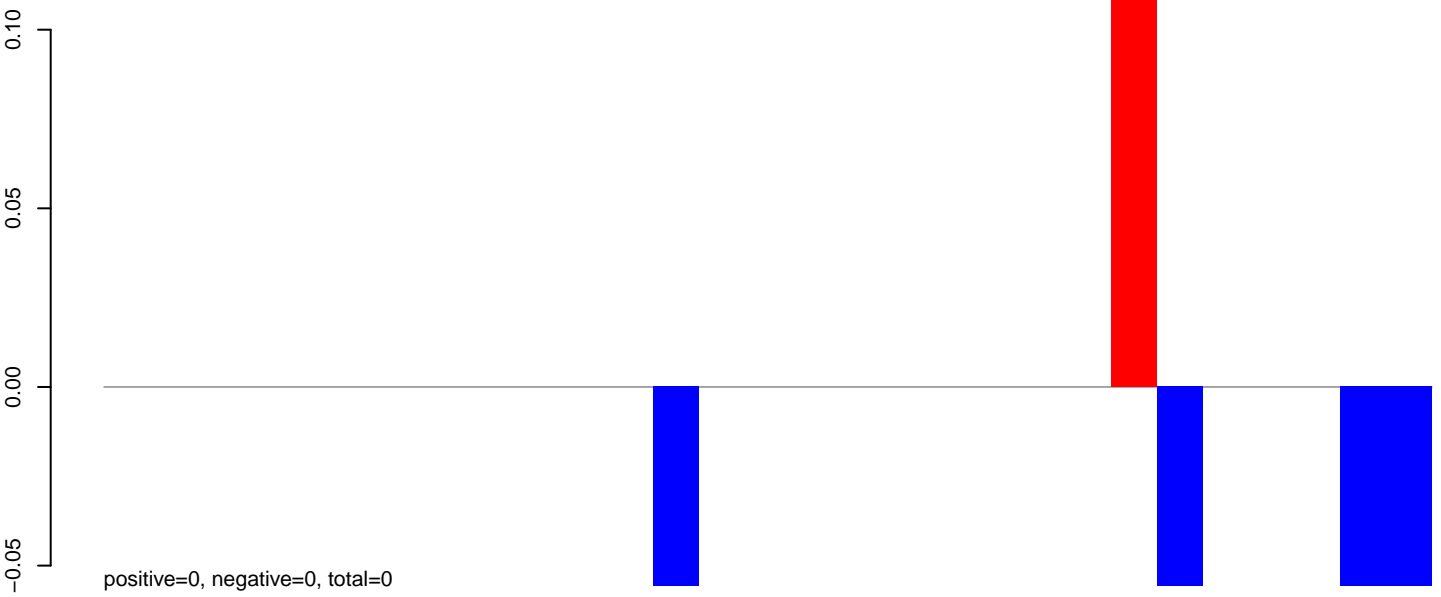
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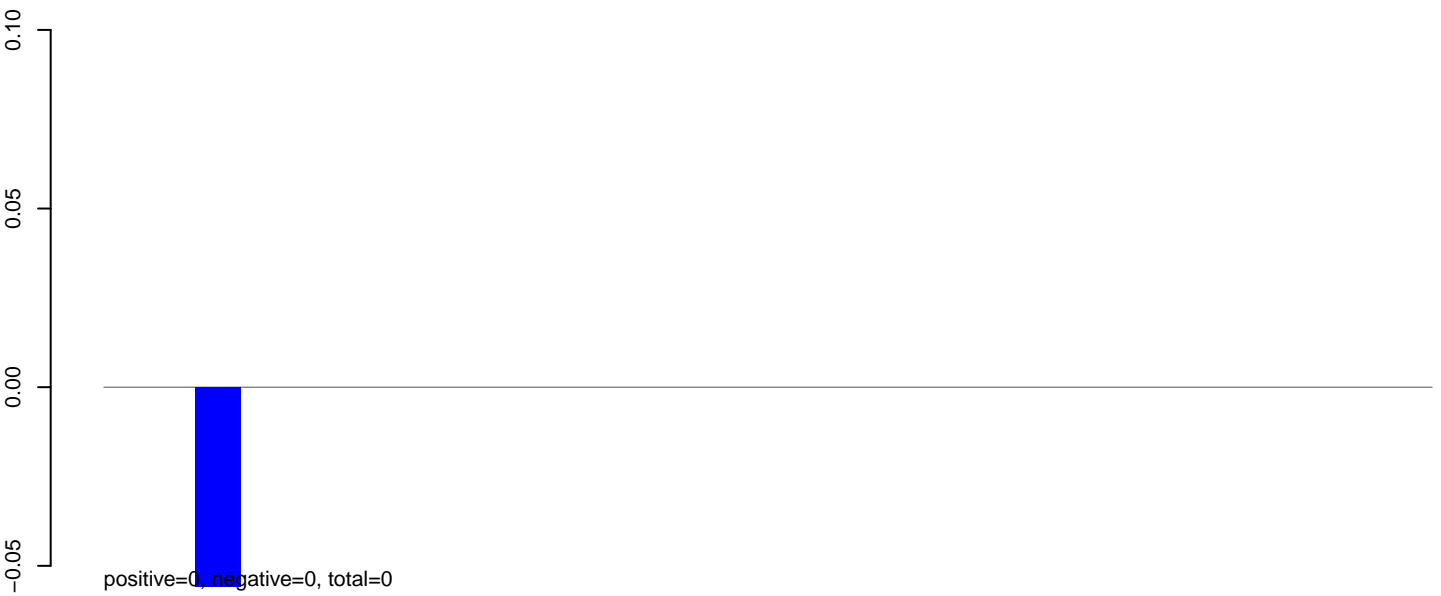
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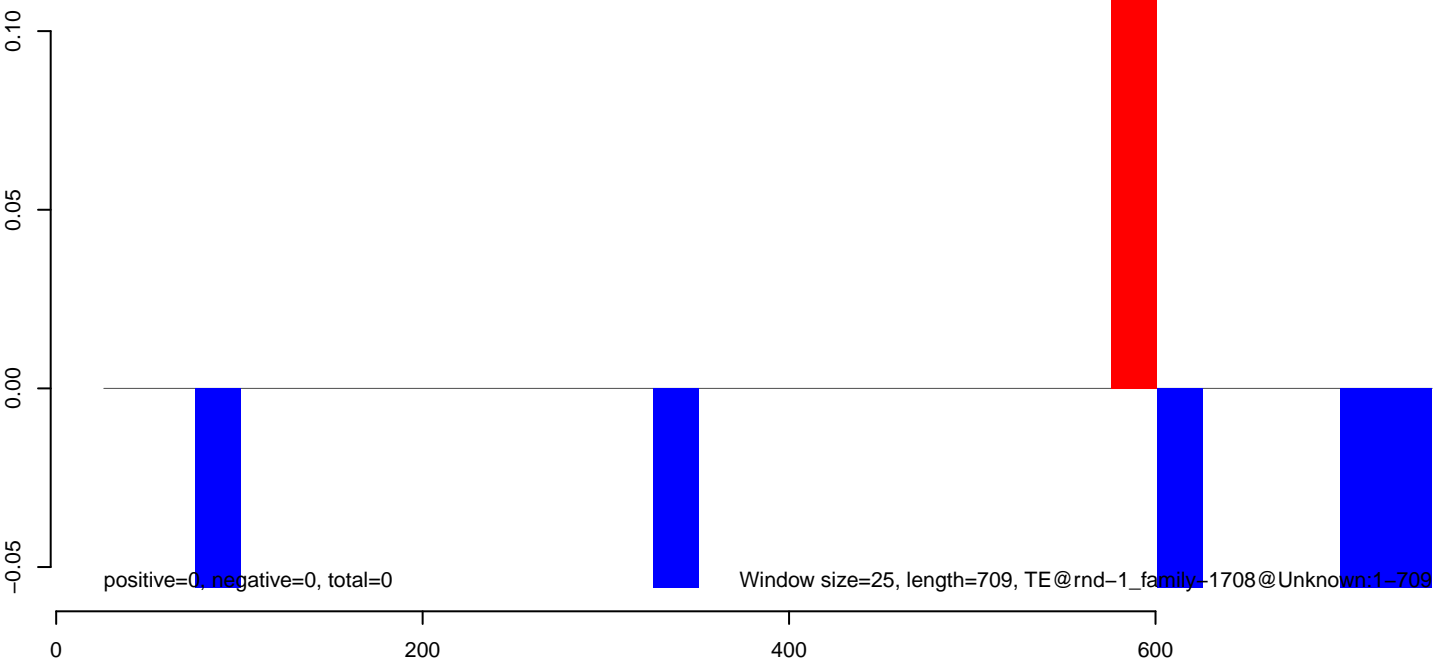
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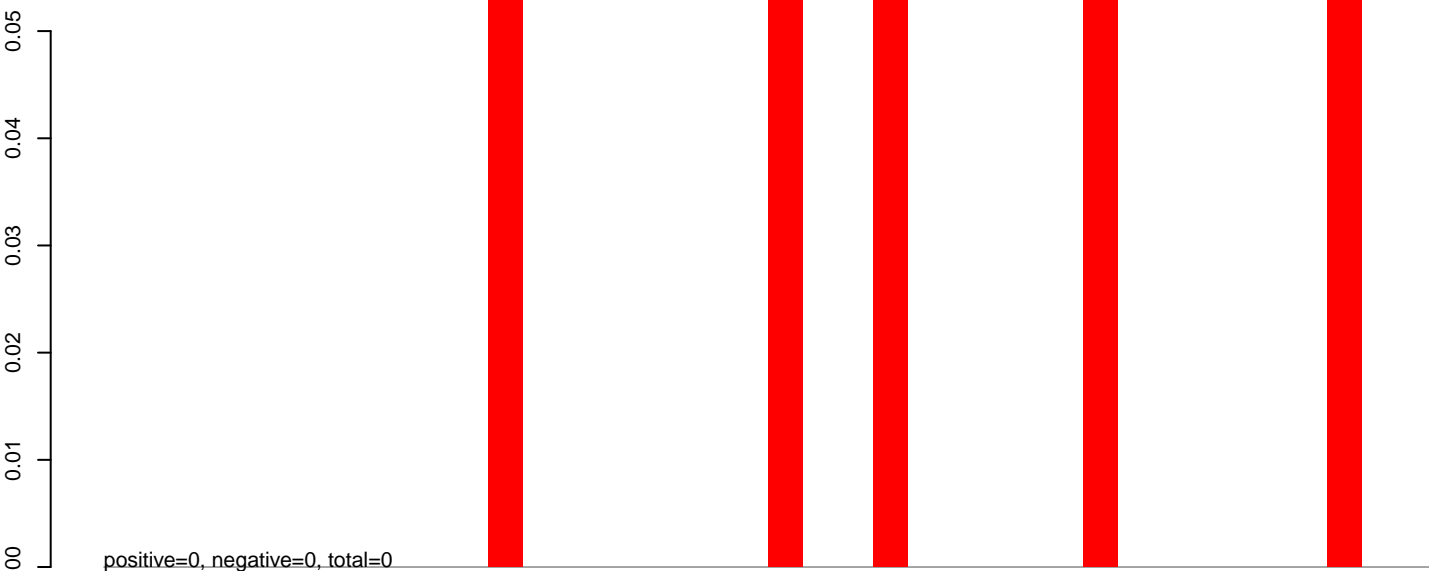
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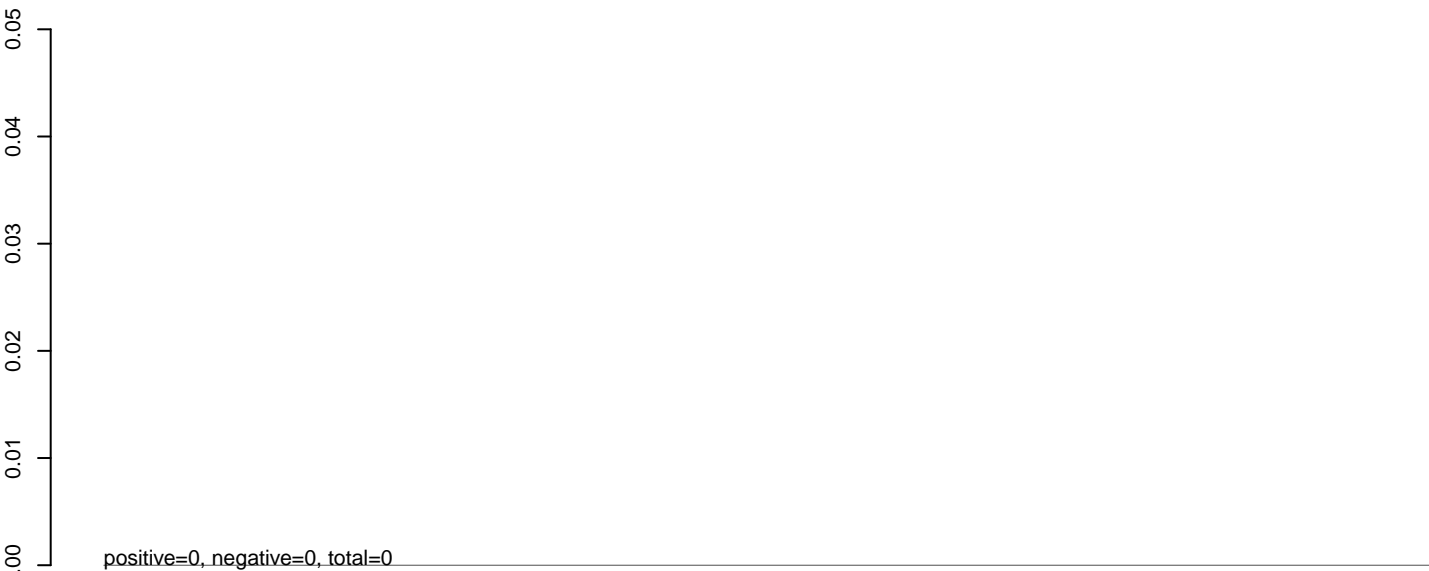
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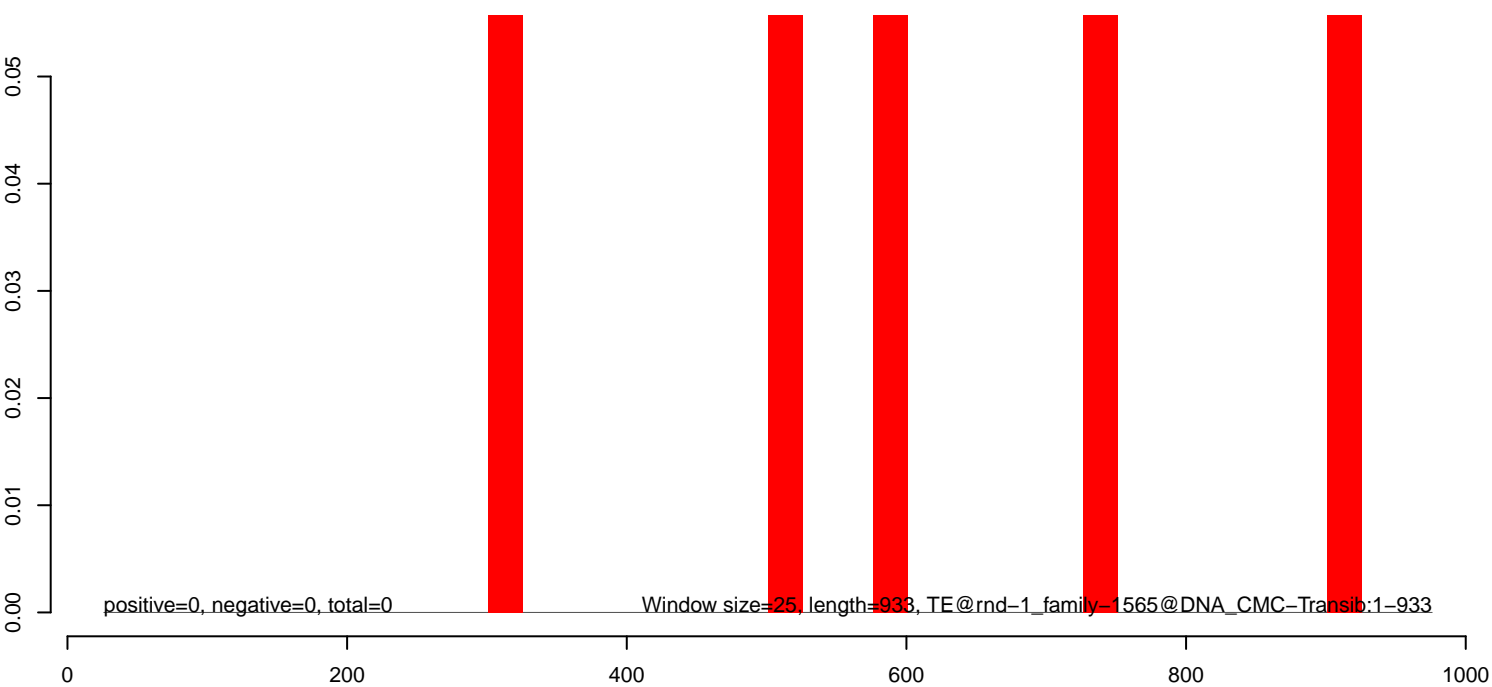
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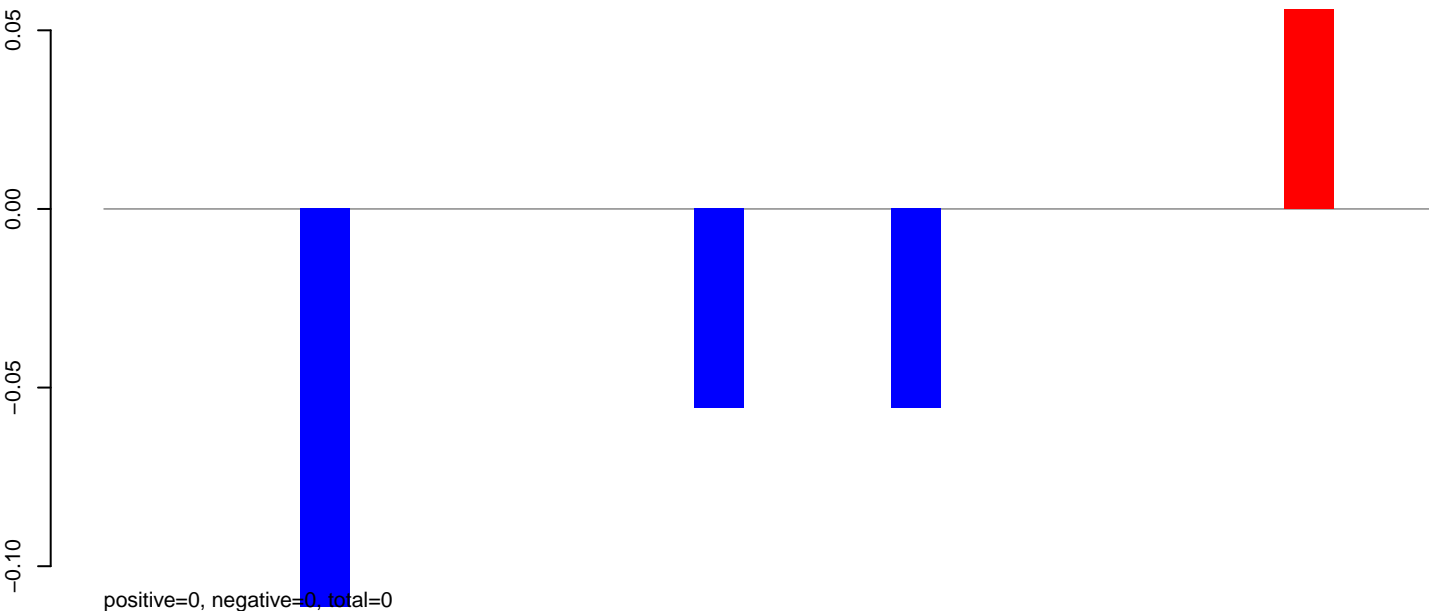
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AeAlbo_C636_cells_rep_3.rep



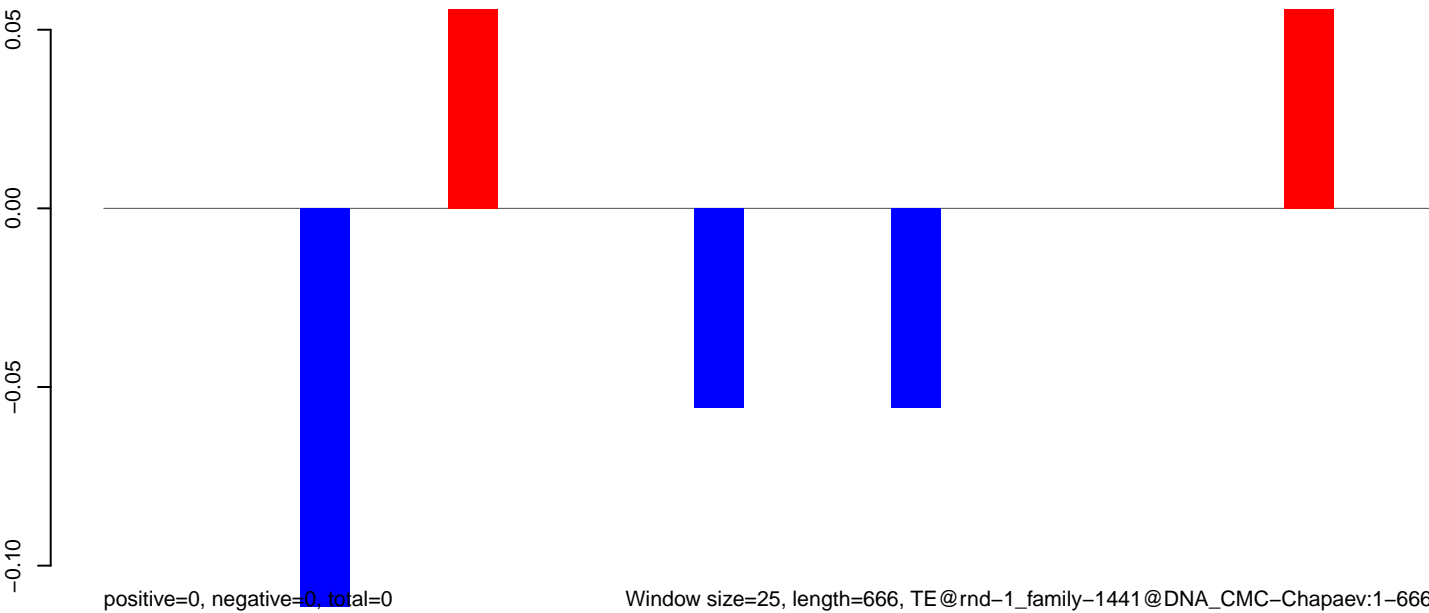
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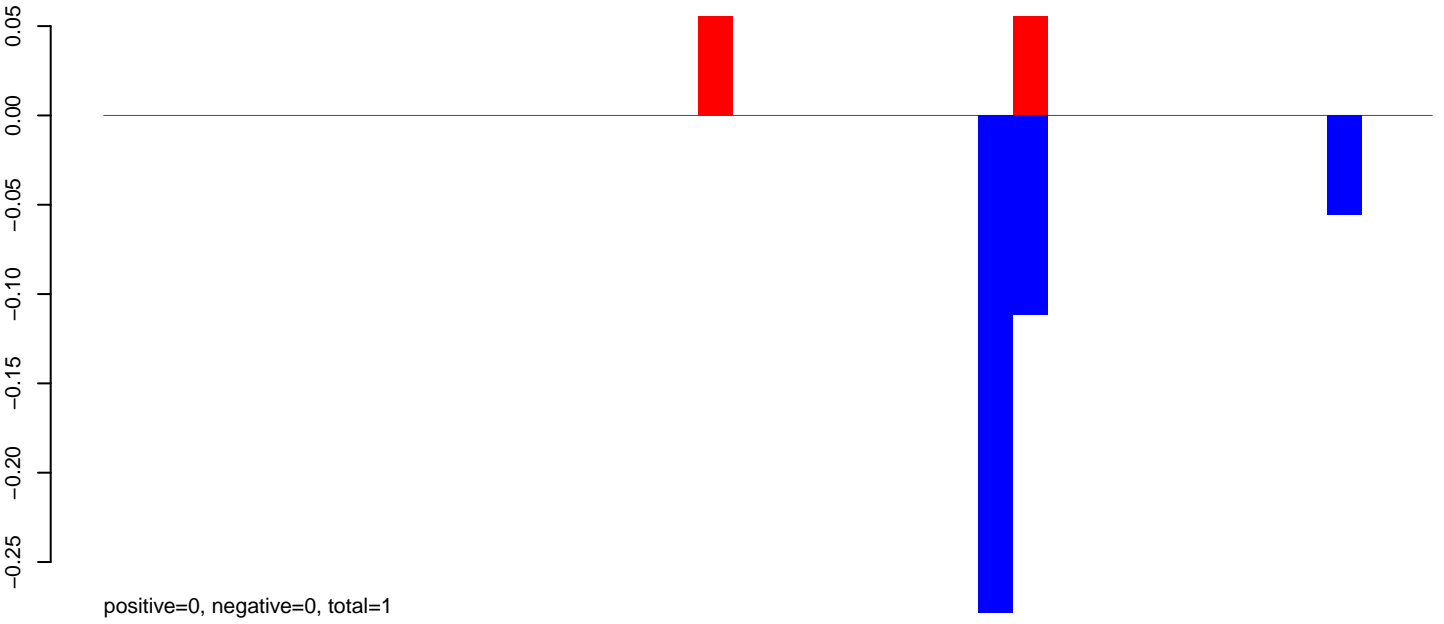
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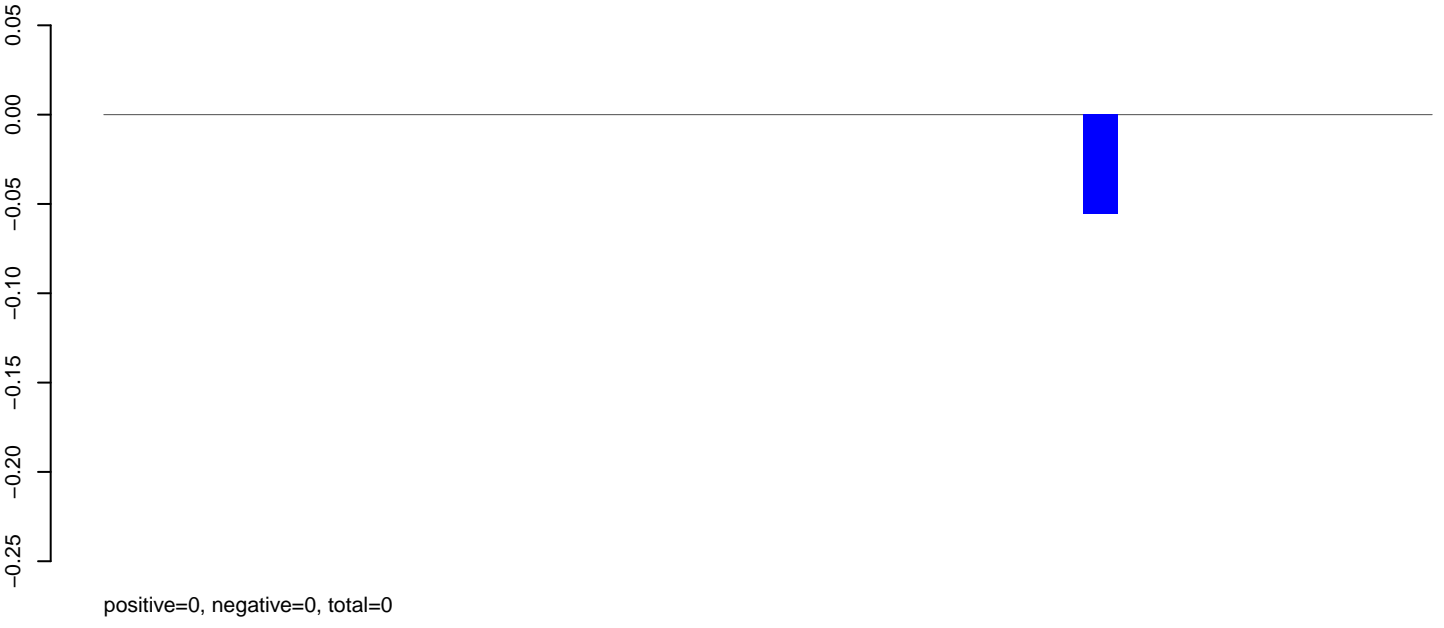
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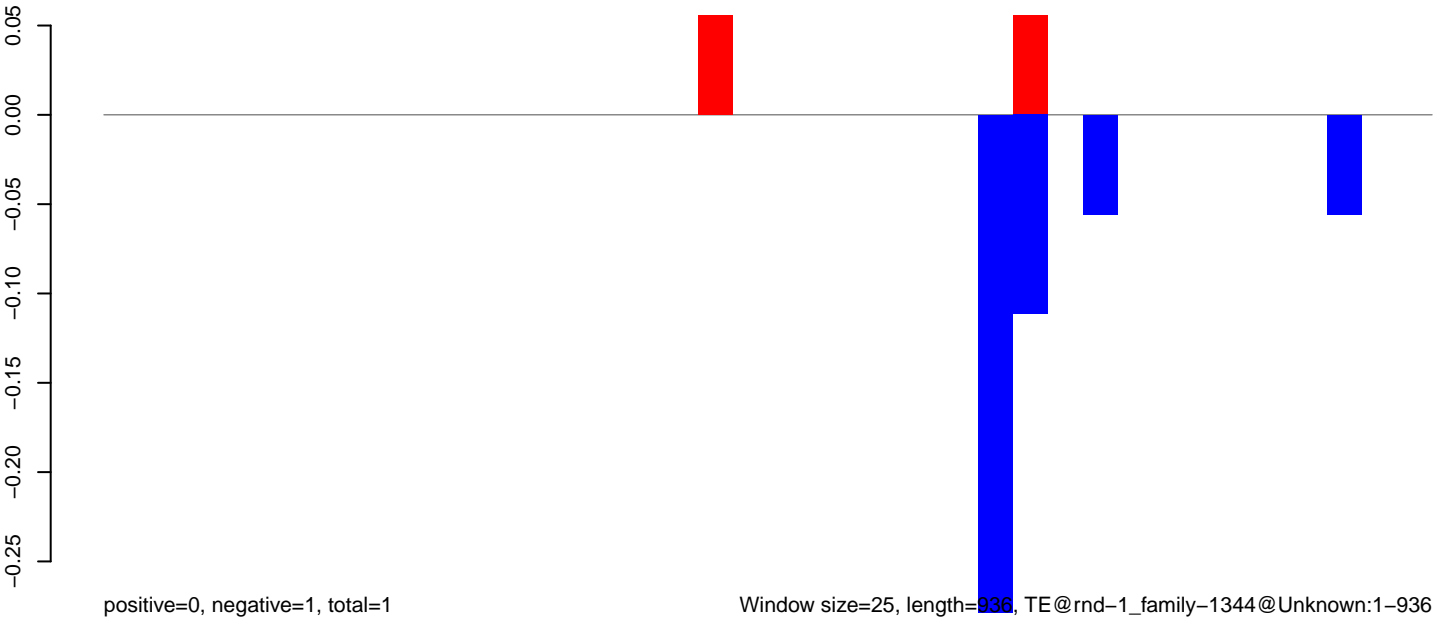
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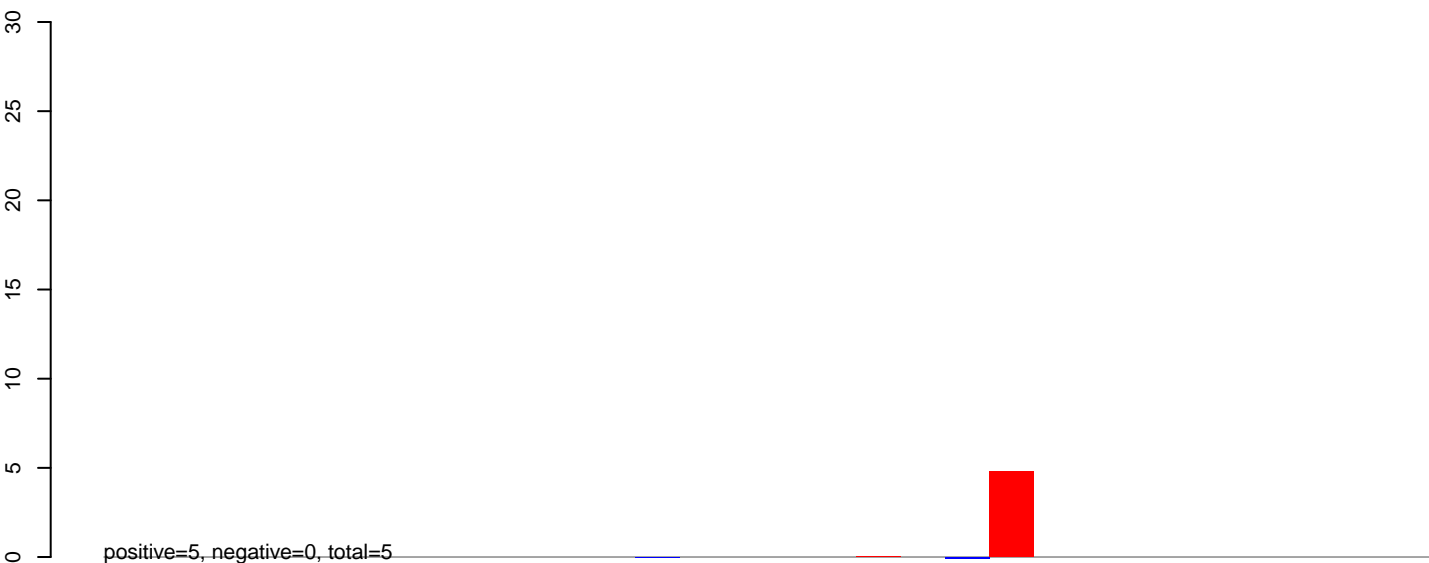
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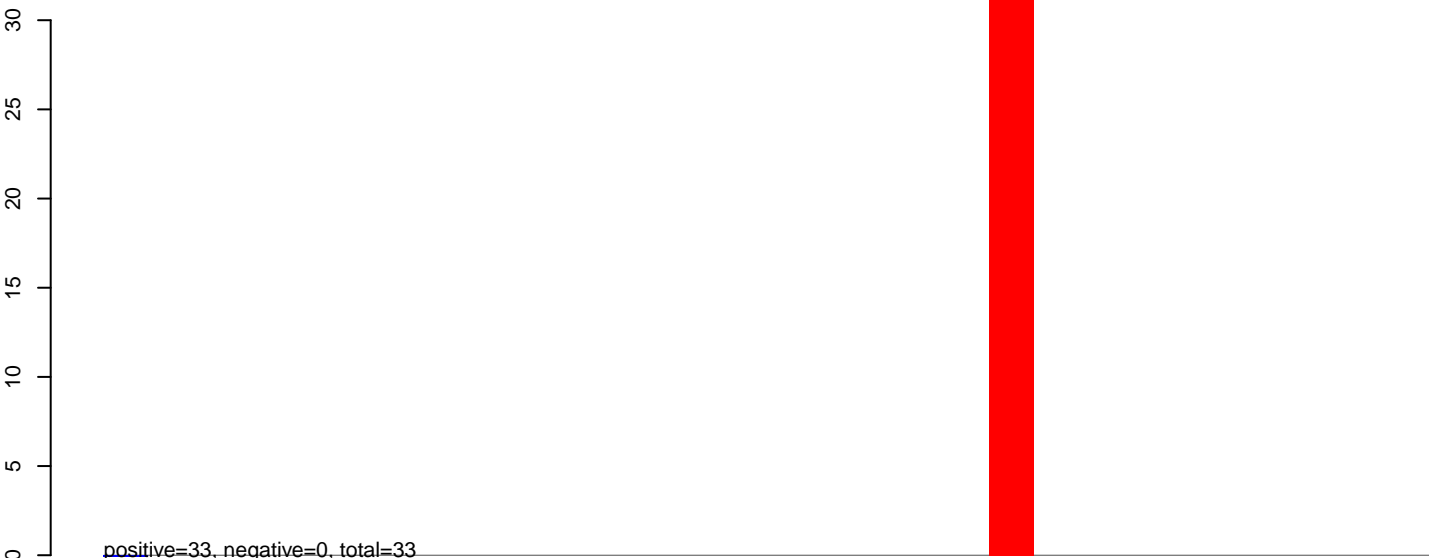
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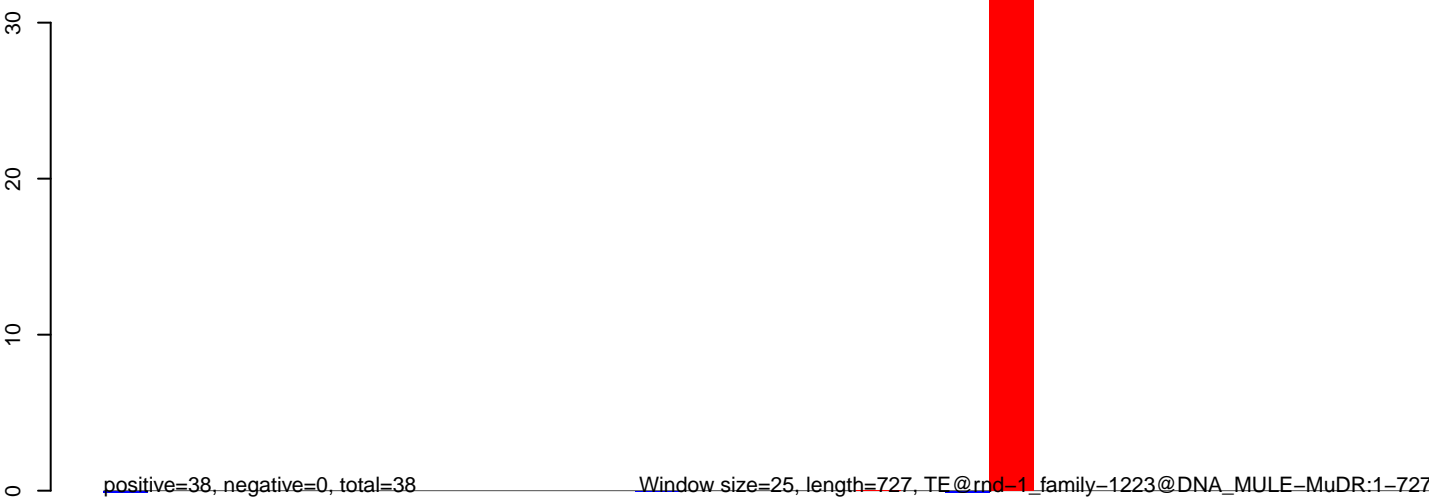
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AeAlbo_C636_cells_rep_3.24_35.rep



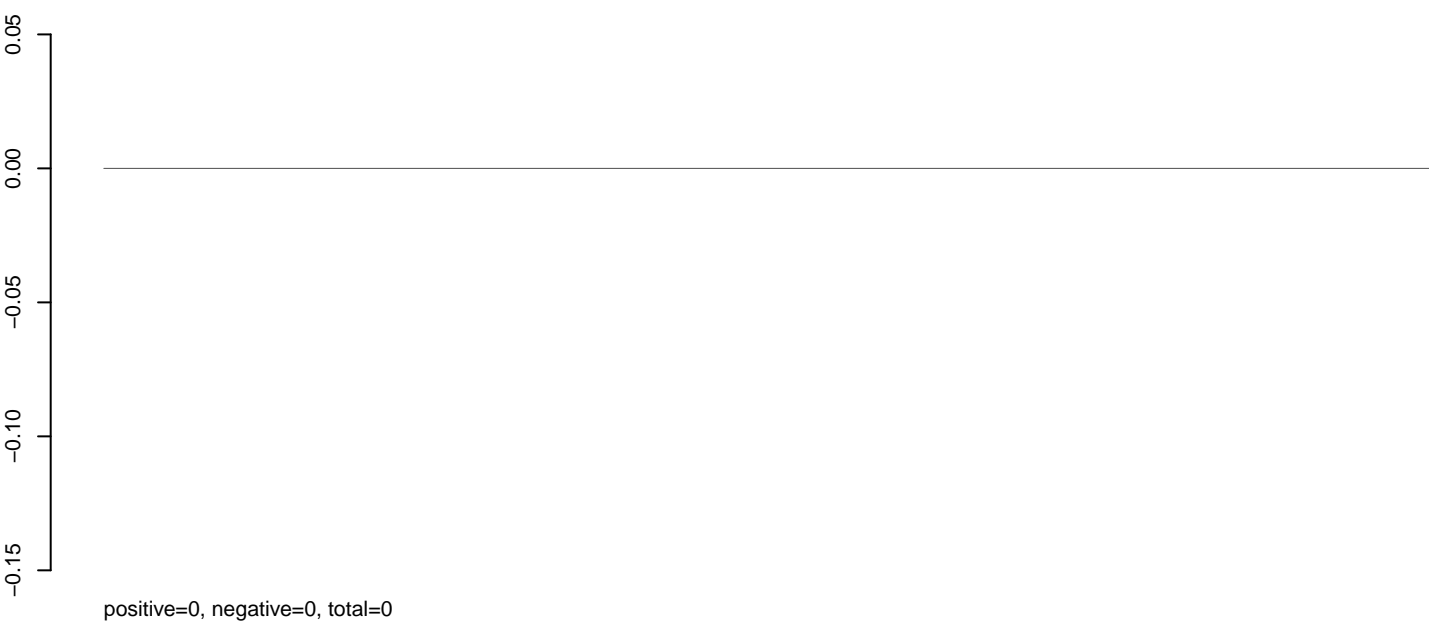
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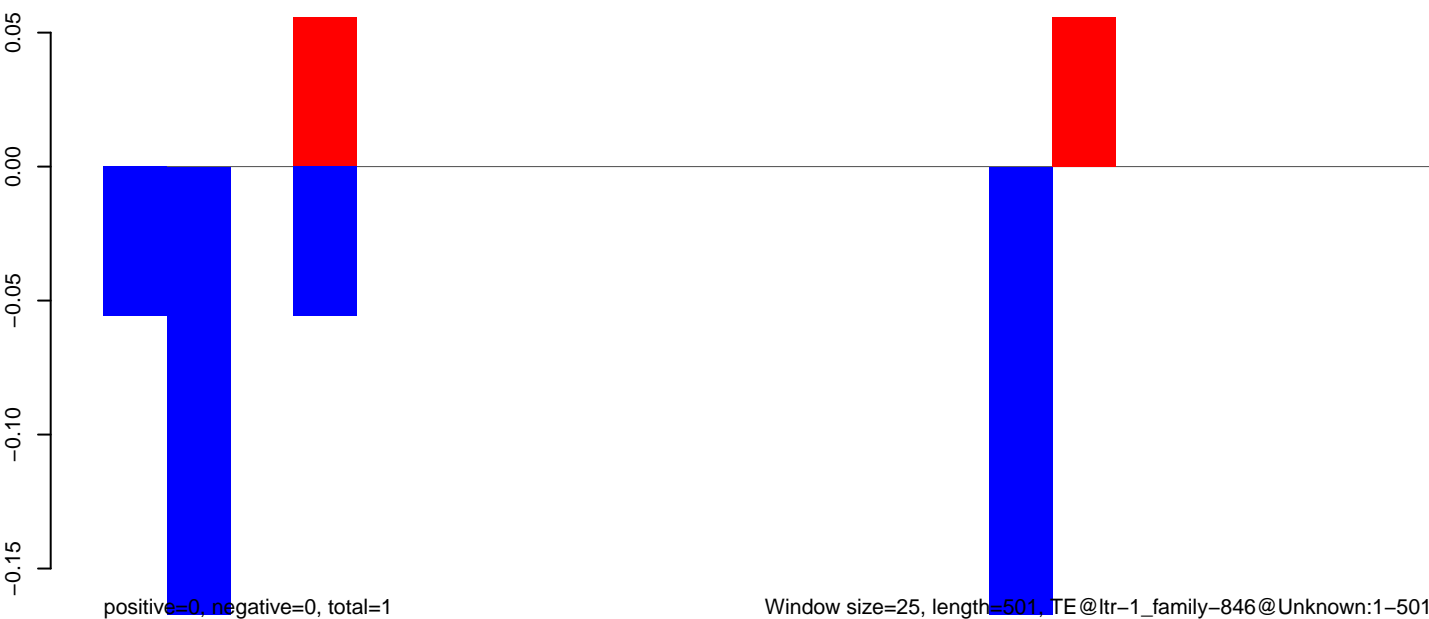
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AeAlbo_C636_cells_rep_3.24_35.rep



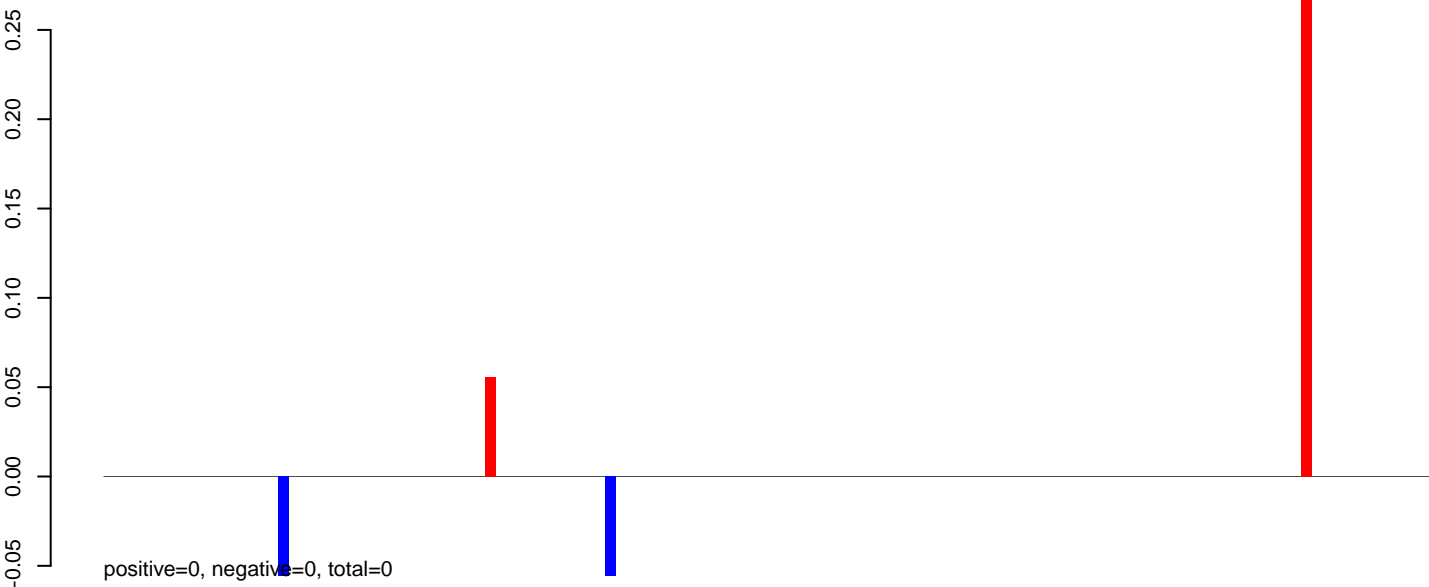
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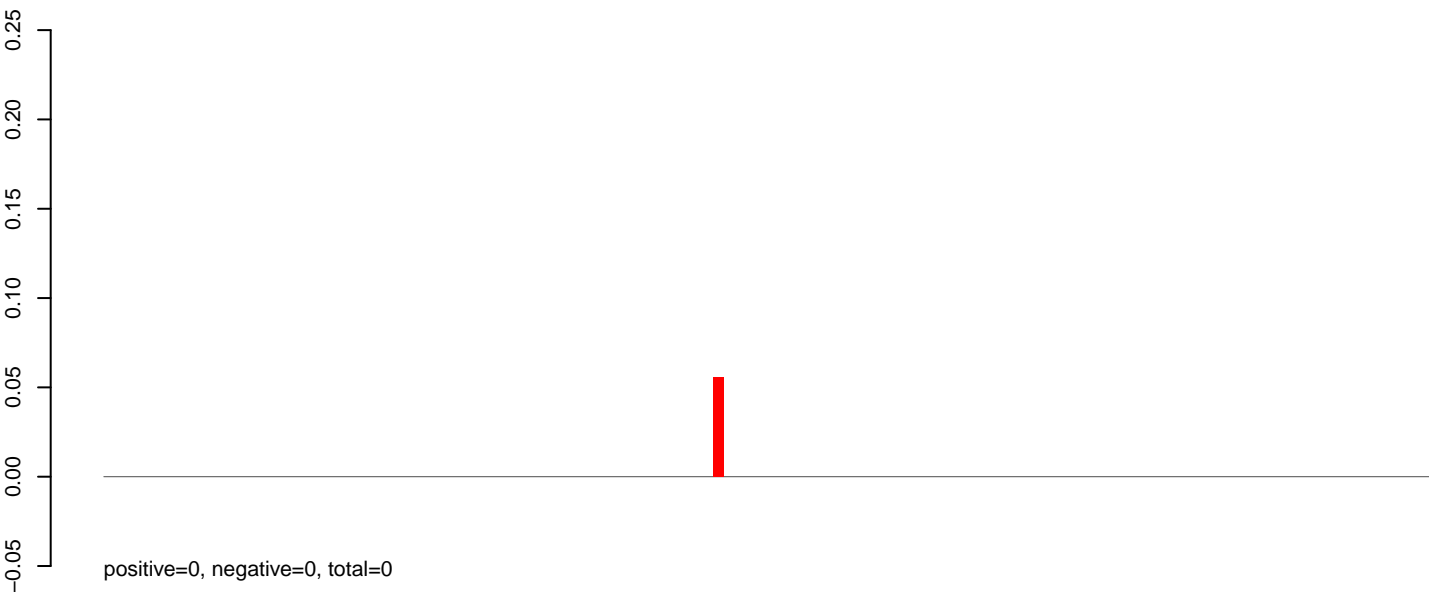
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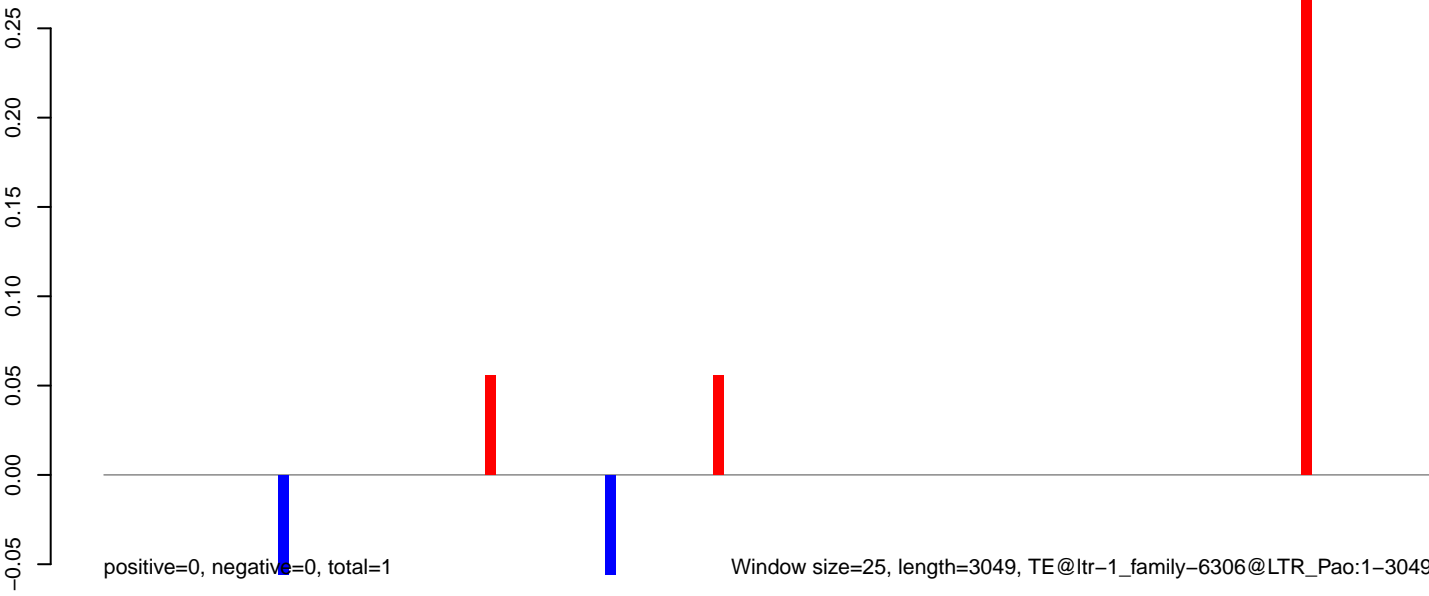
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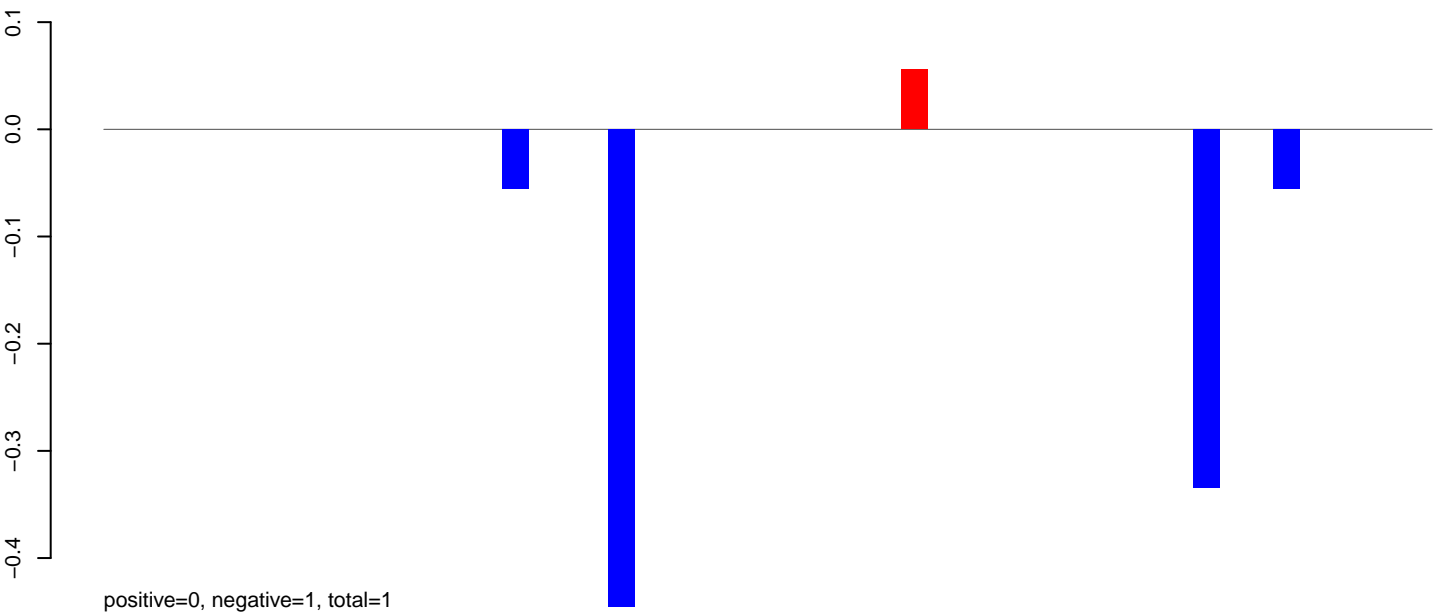
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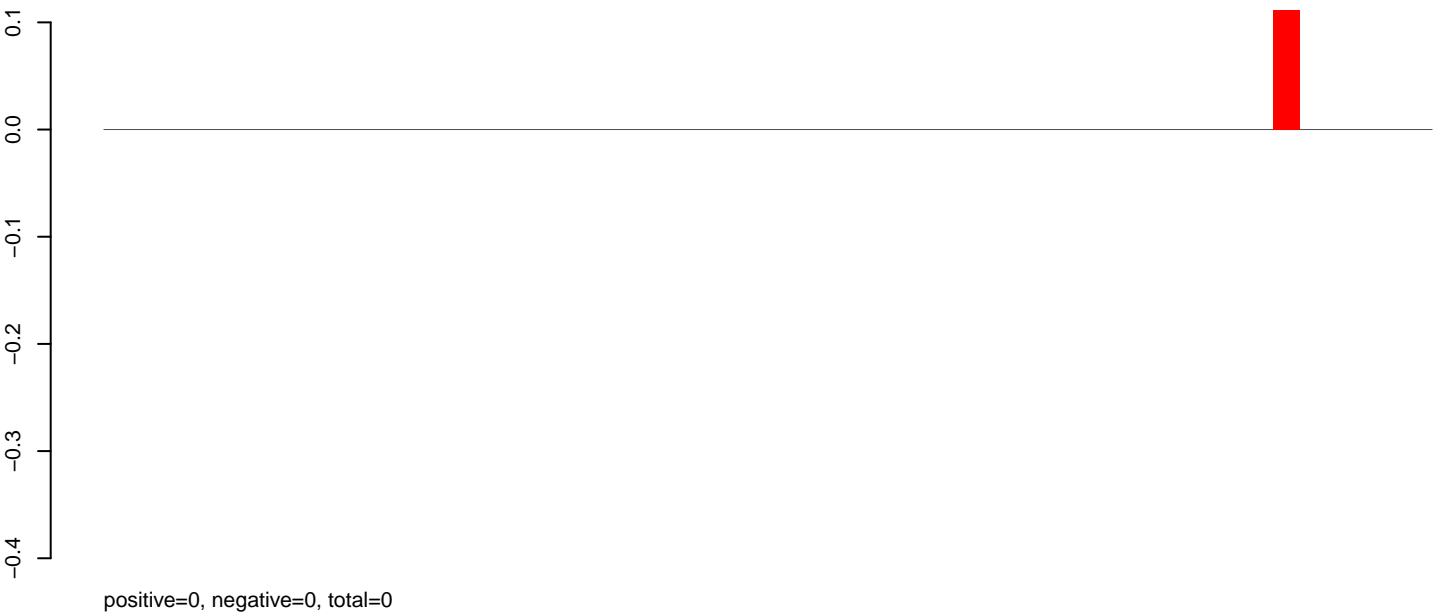
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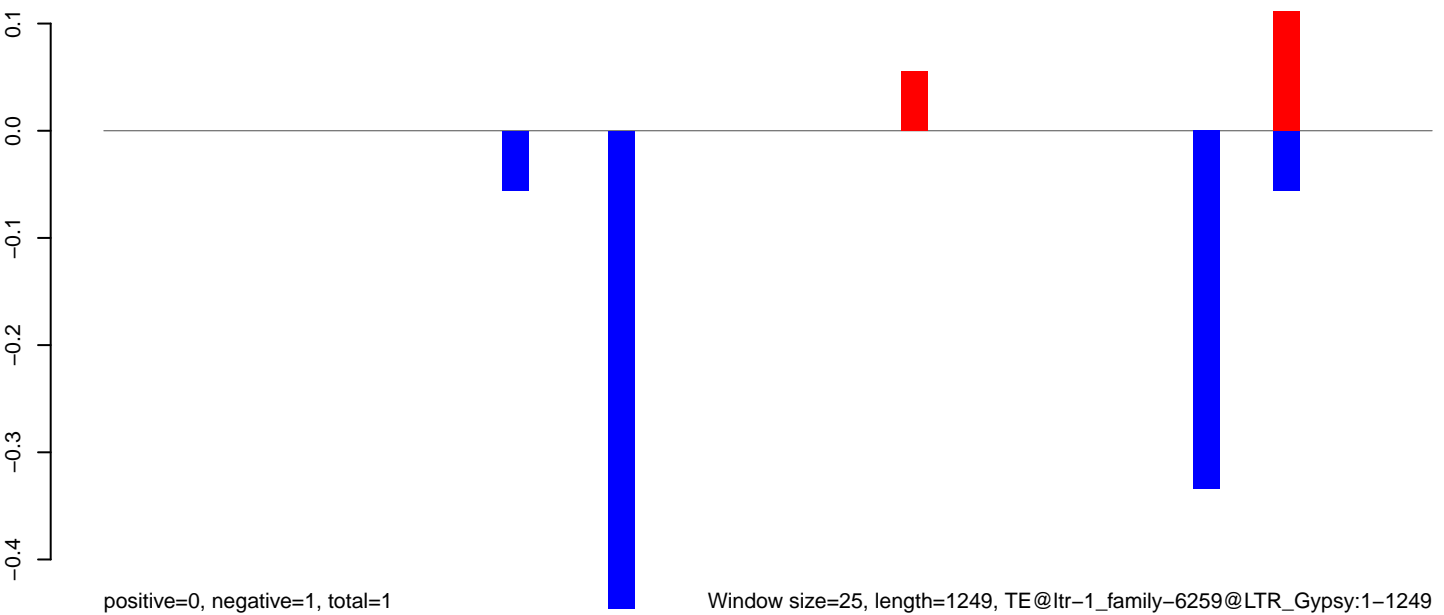
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AeAlbo_C636_cells_rep_3.24_35.rep



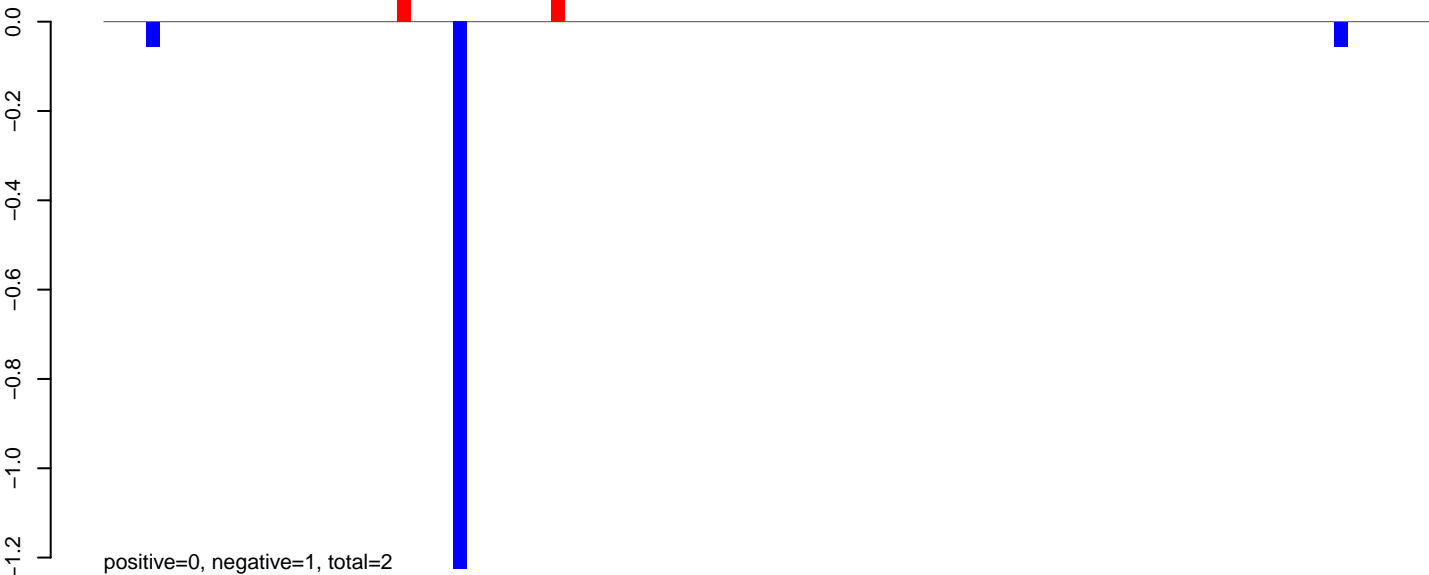
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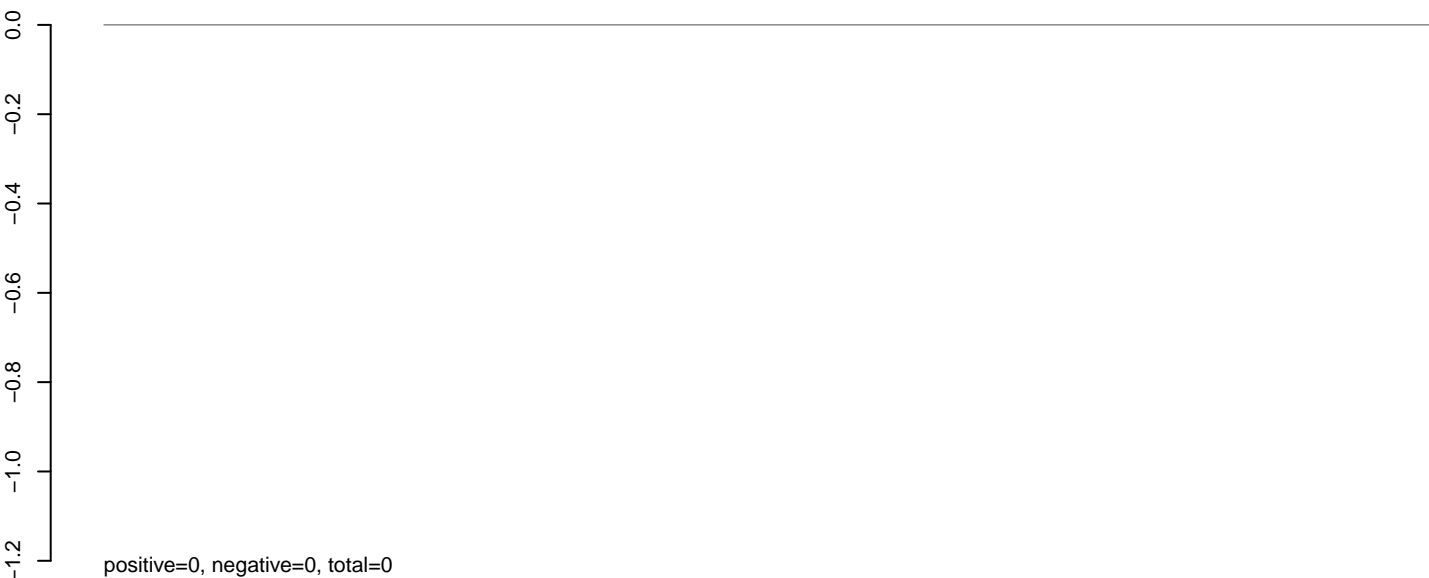
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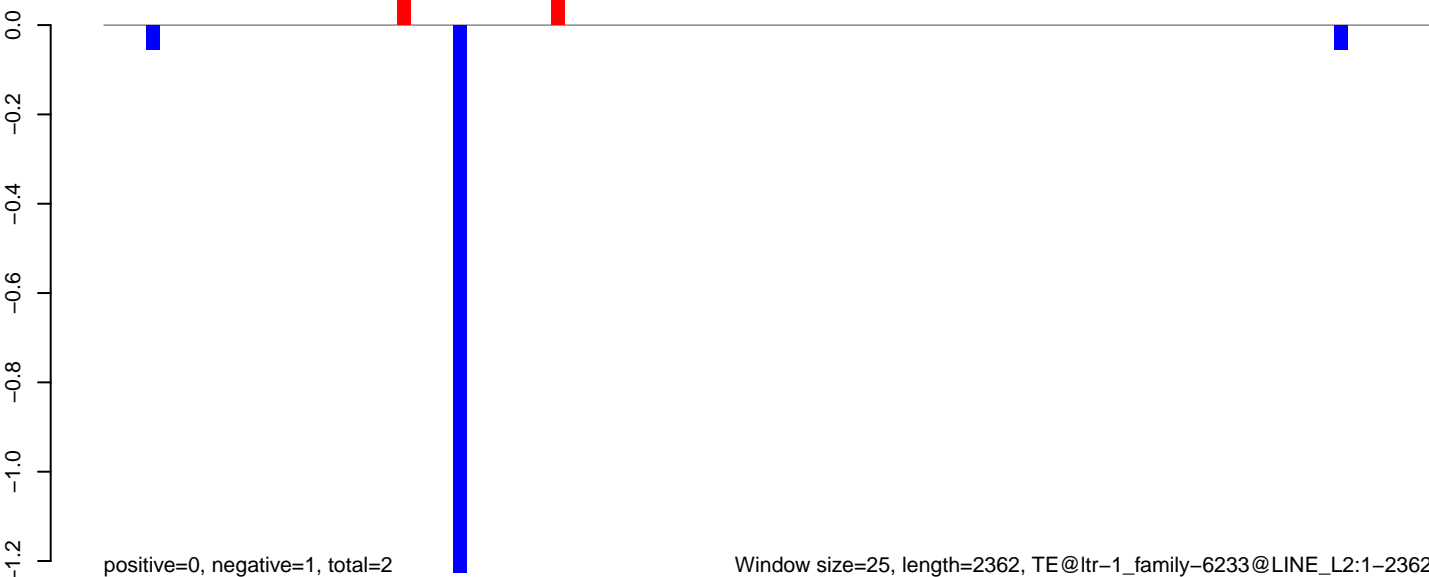
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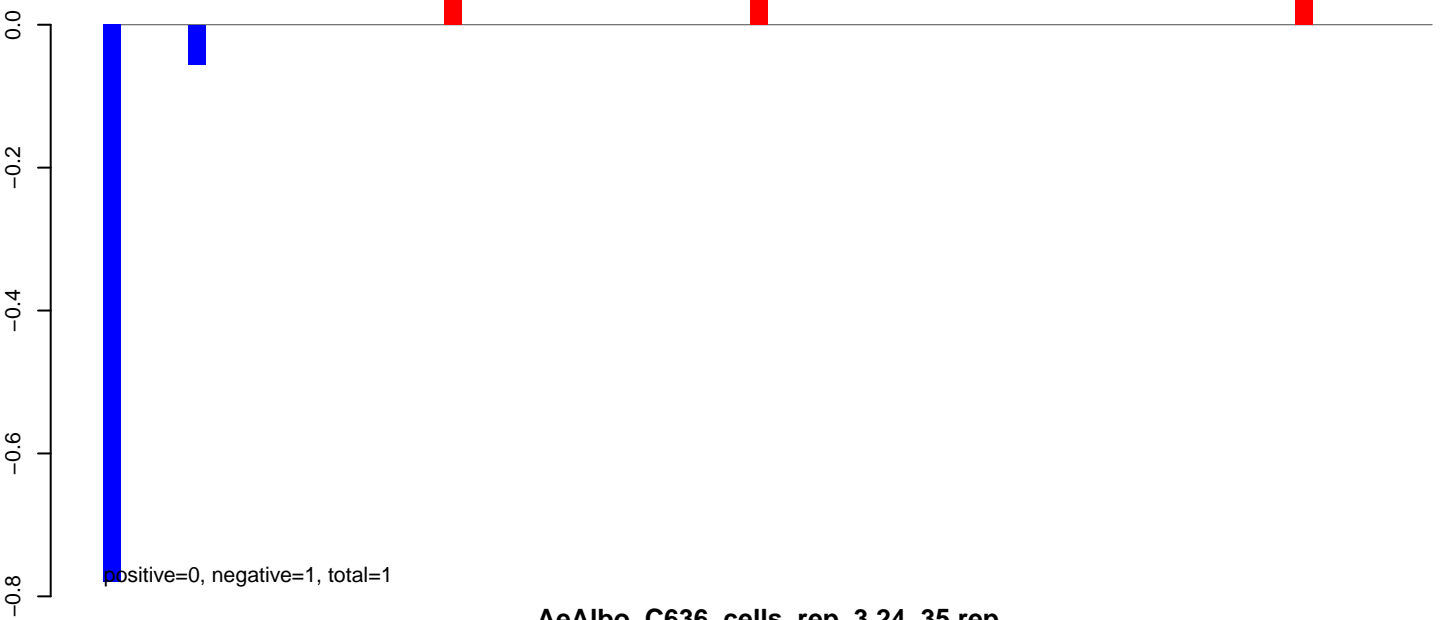
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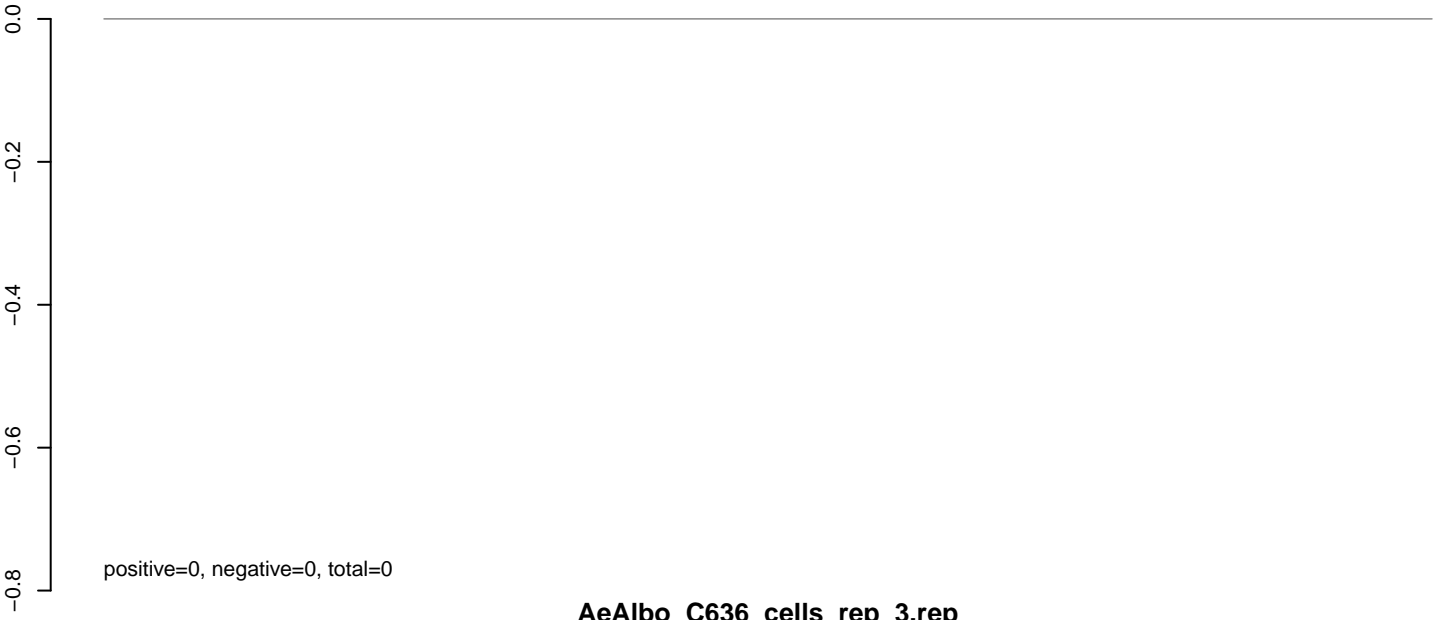
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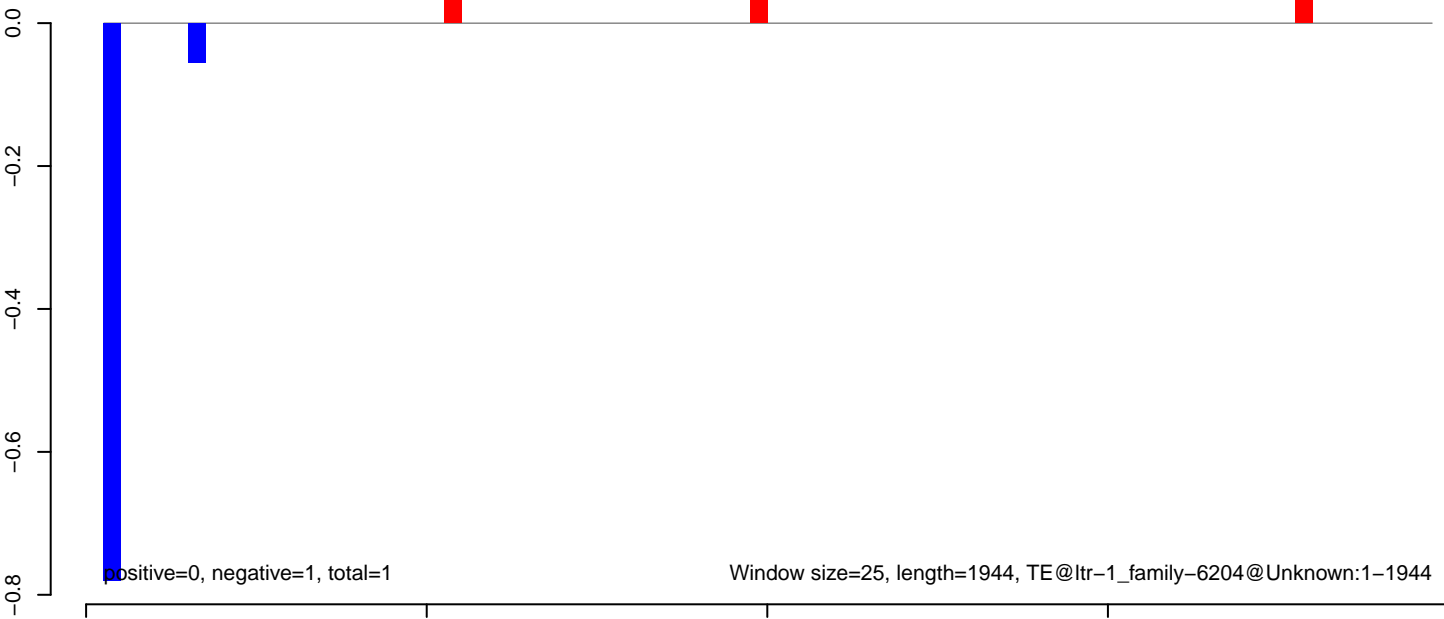
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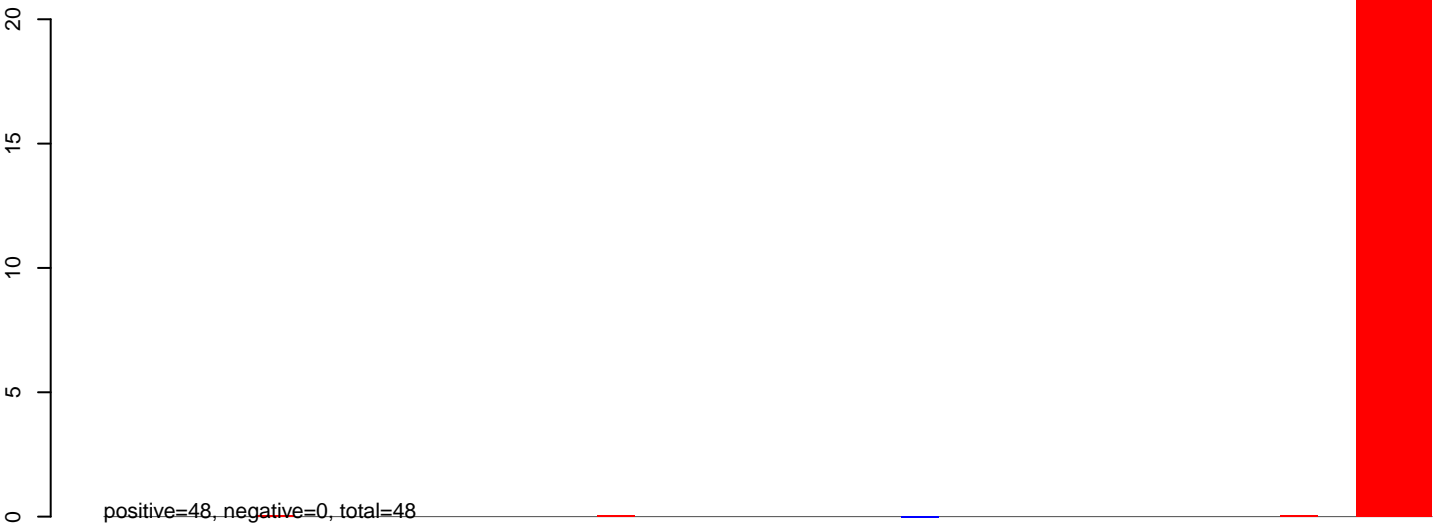
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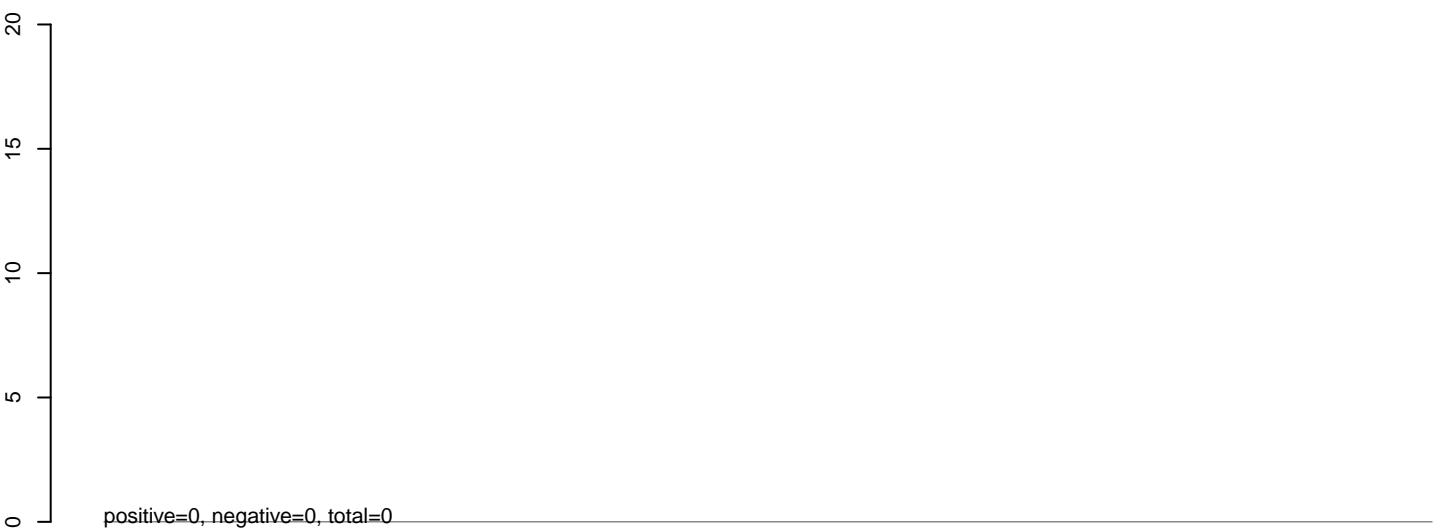
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AeAlbo_C636_cells_rep_3.18_23.rep



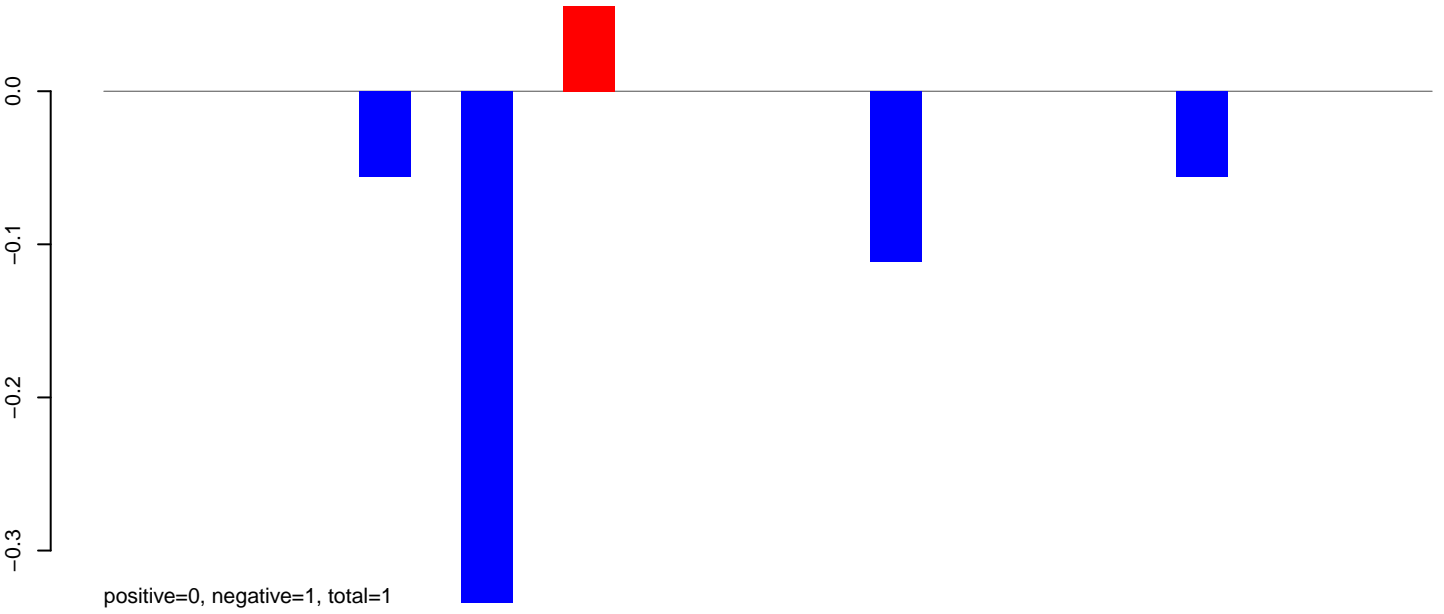
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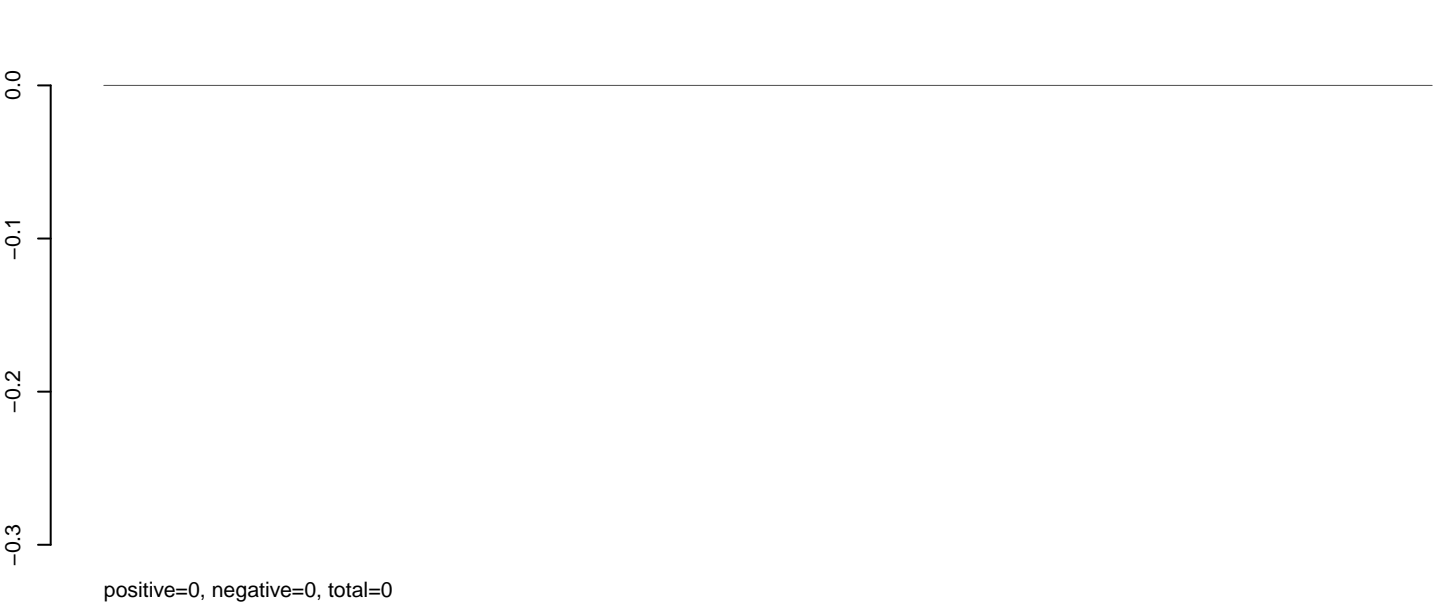
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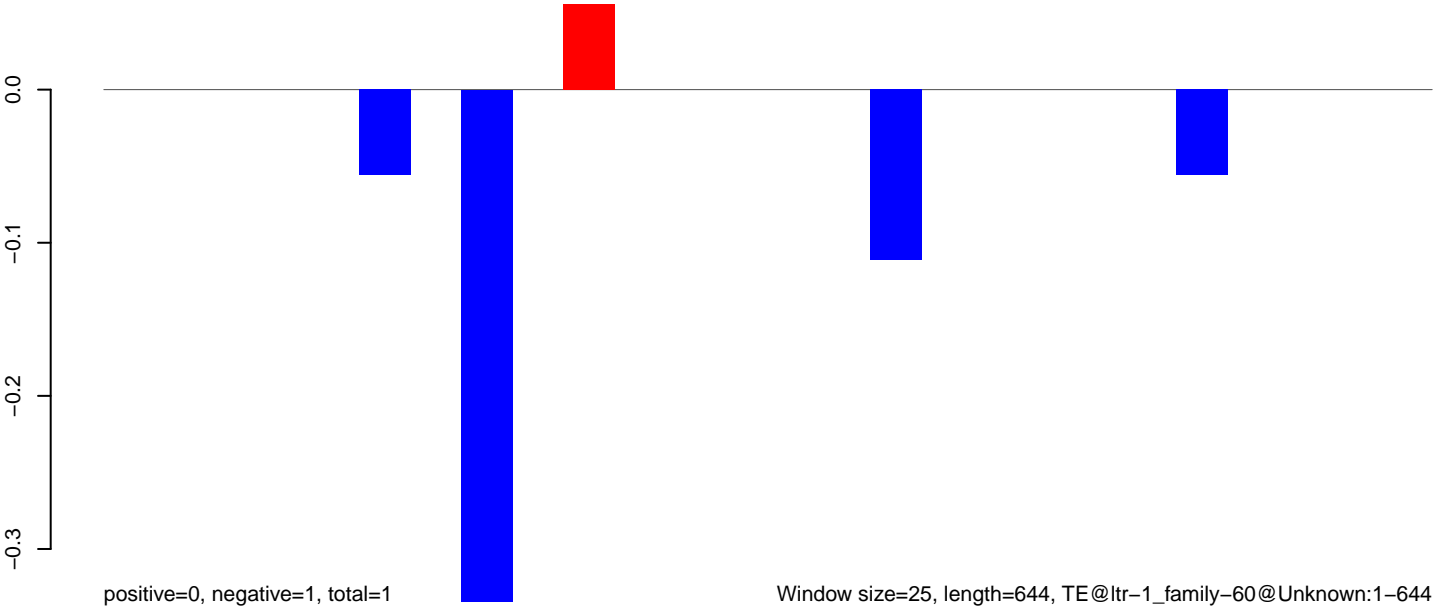
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AeAlbo_C636_cells_rep_3.24_35.rep



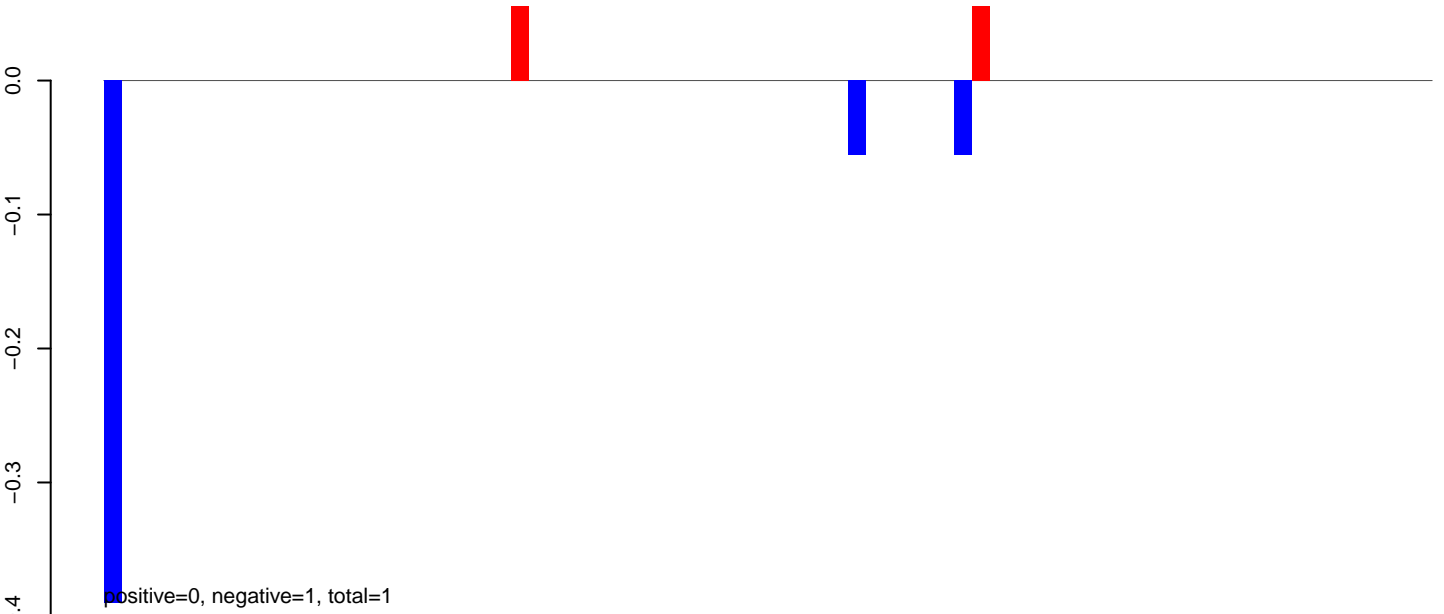
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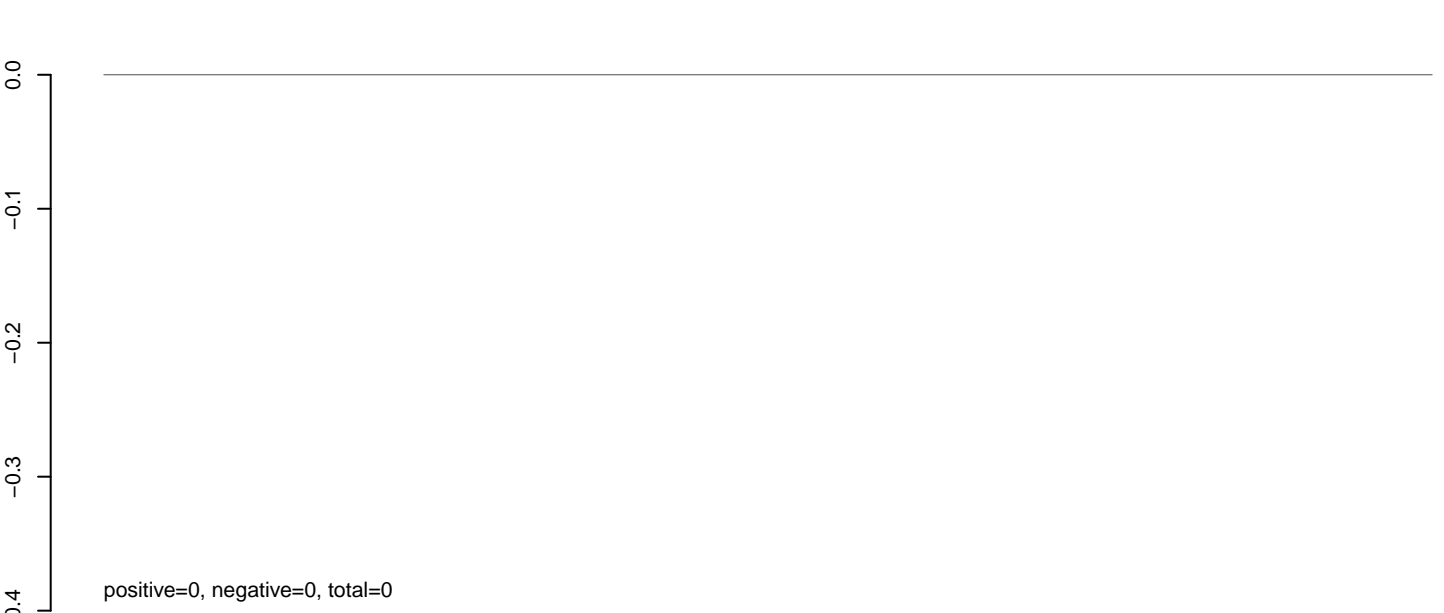
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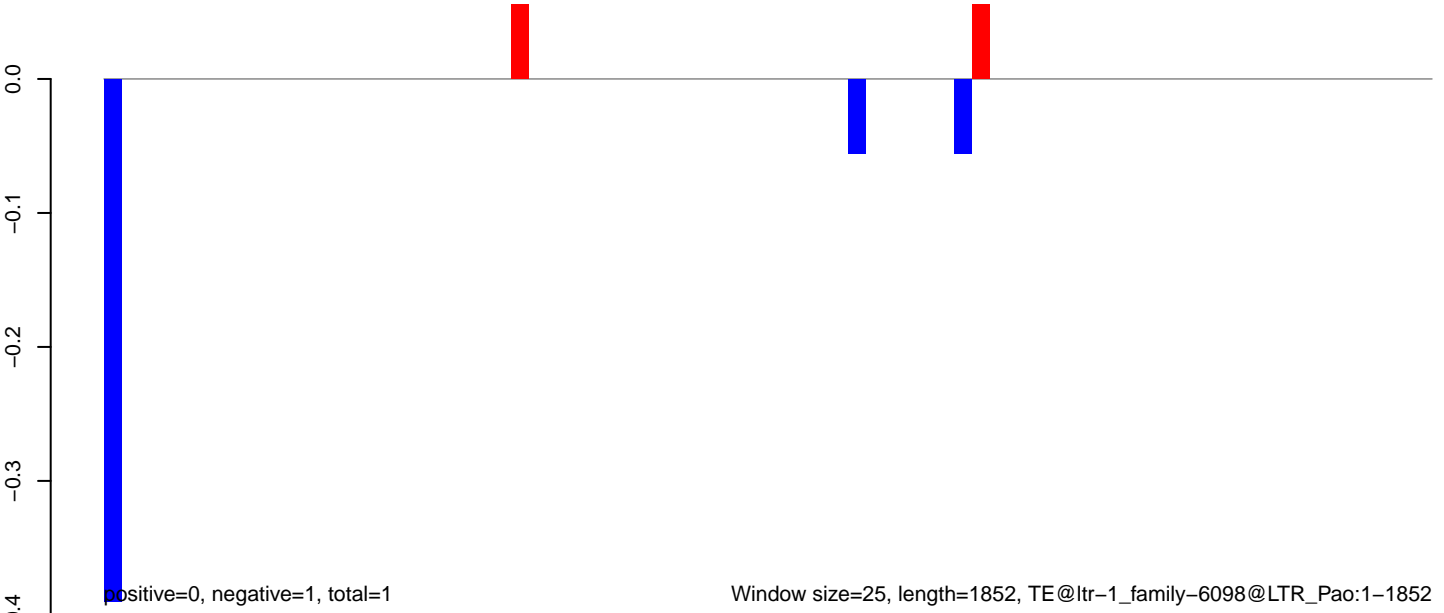
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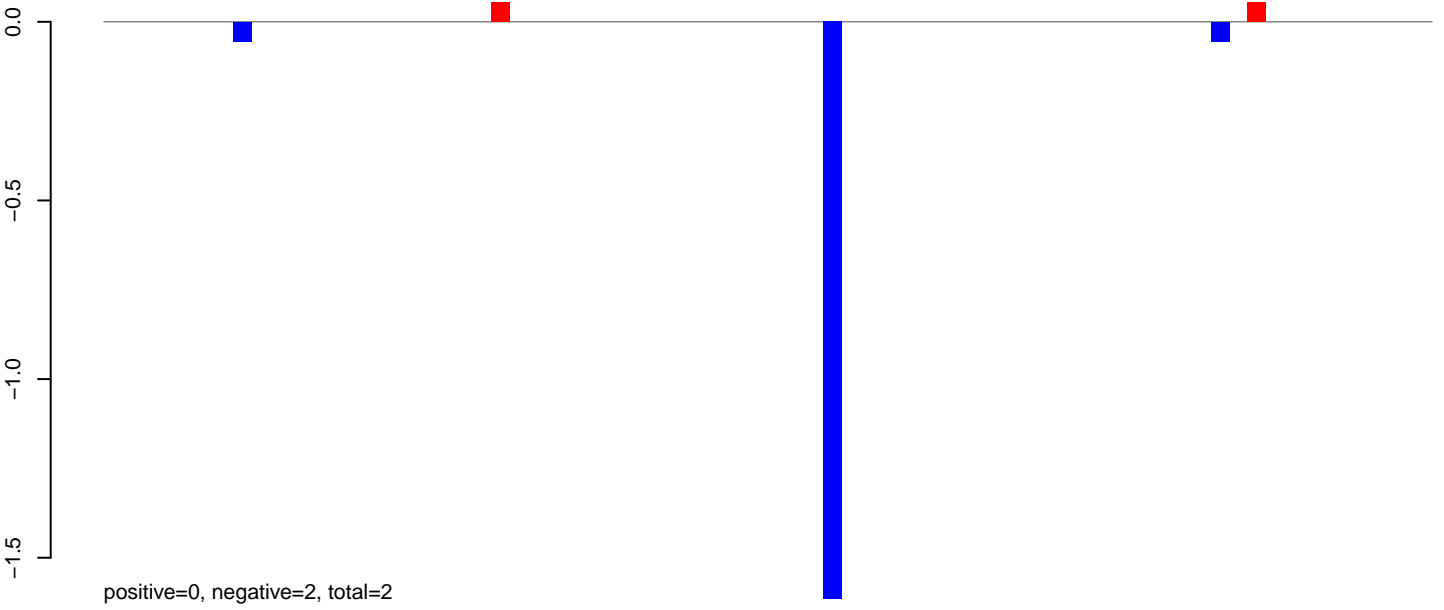
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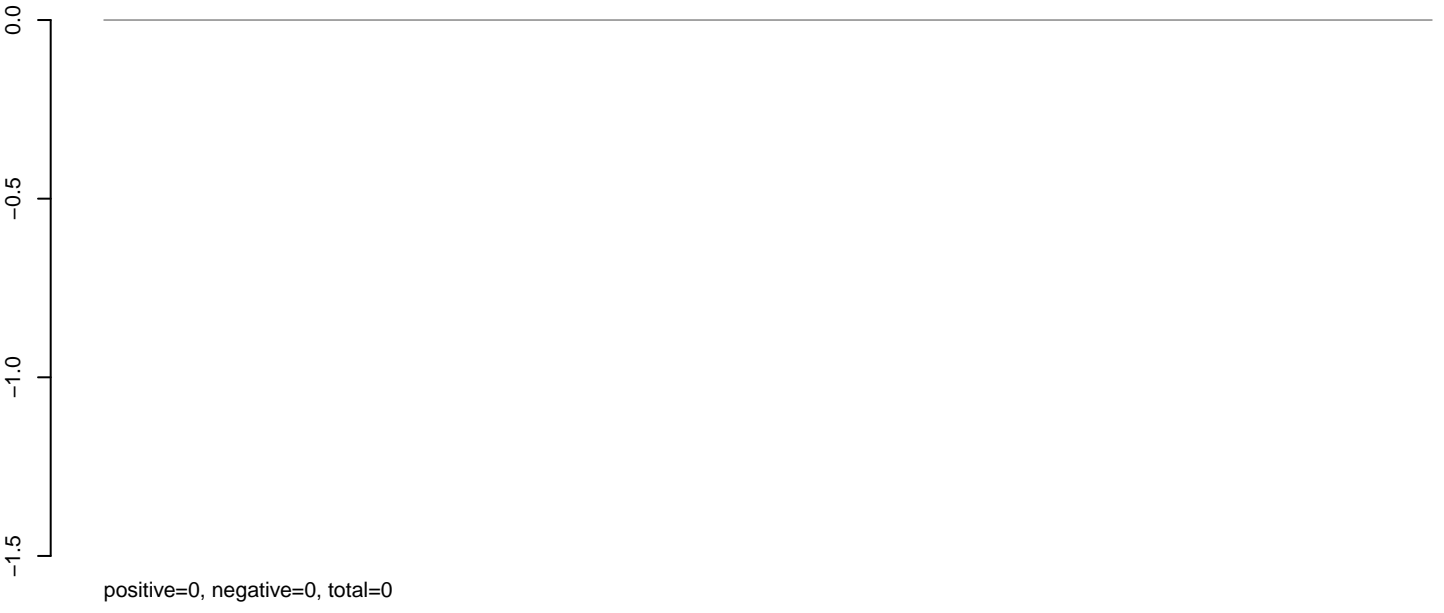
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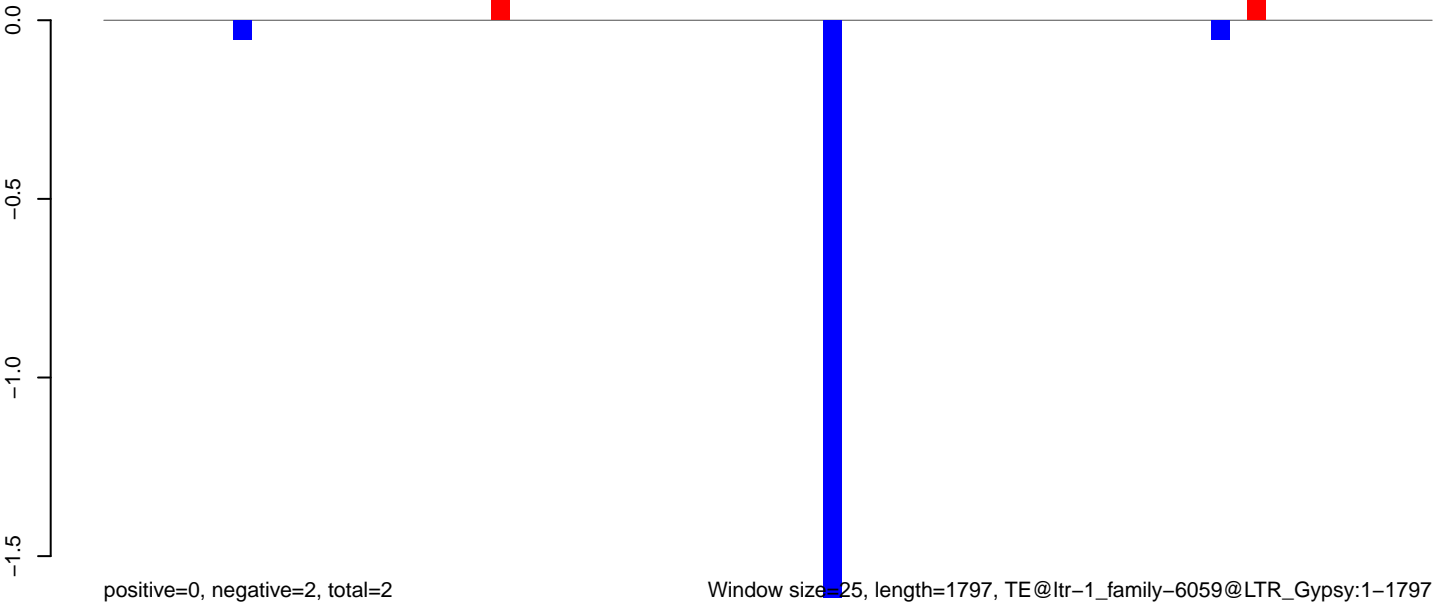
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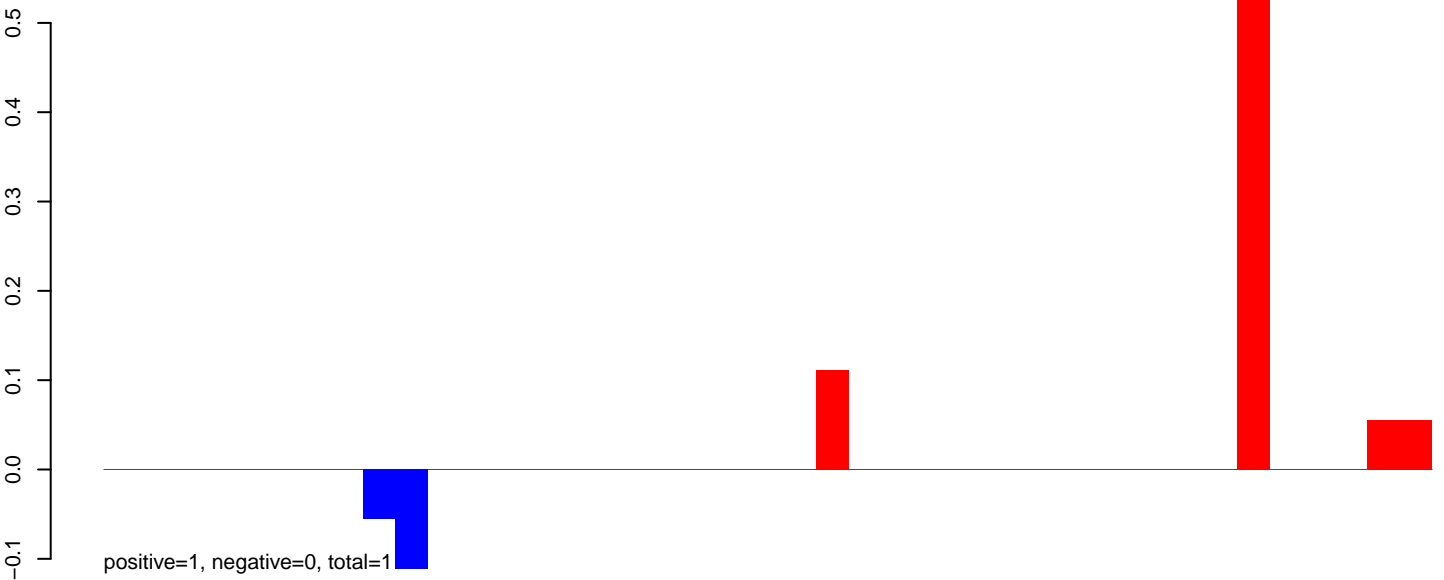
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AeAlbo_C636_cells_rep_3.rep



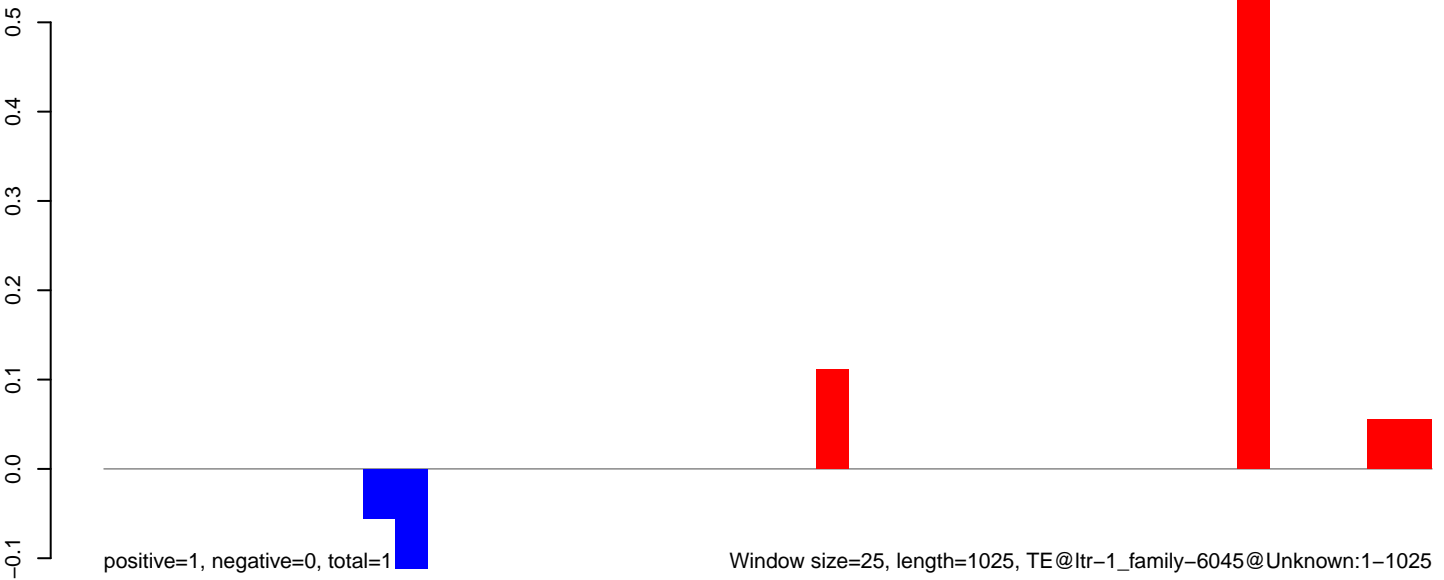
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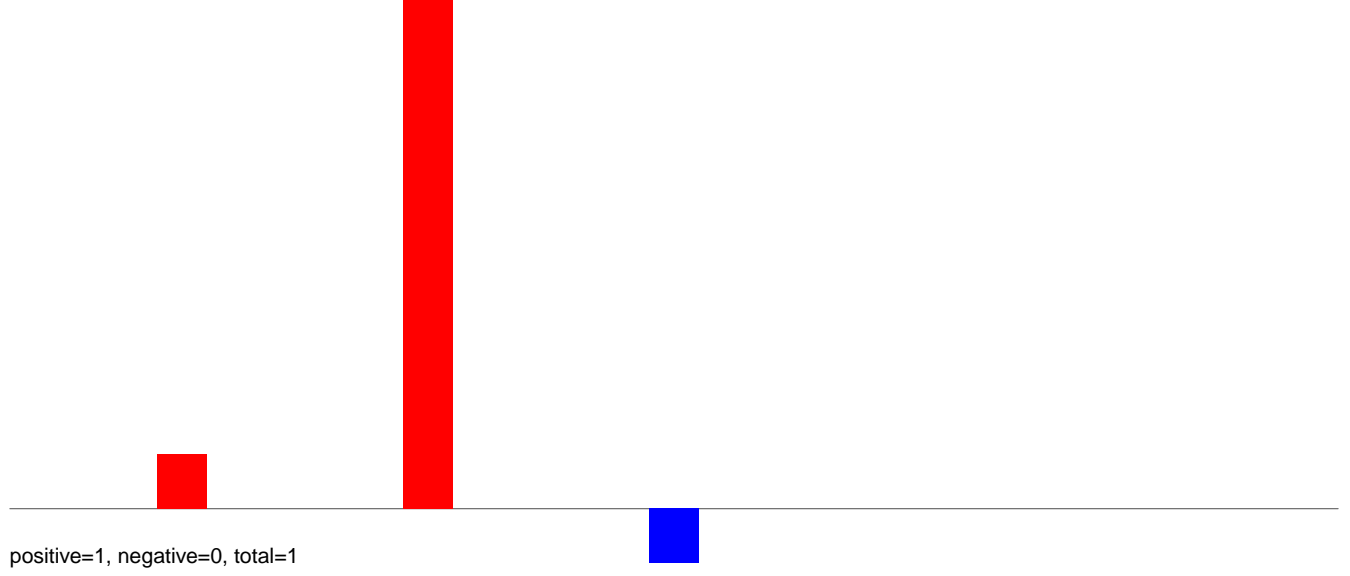
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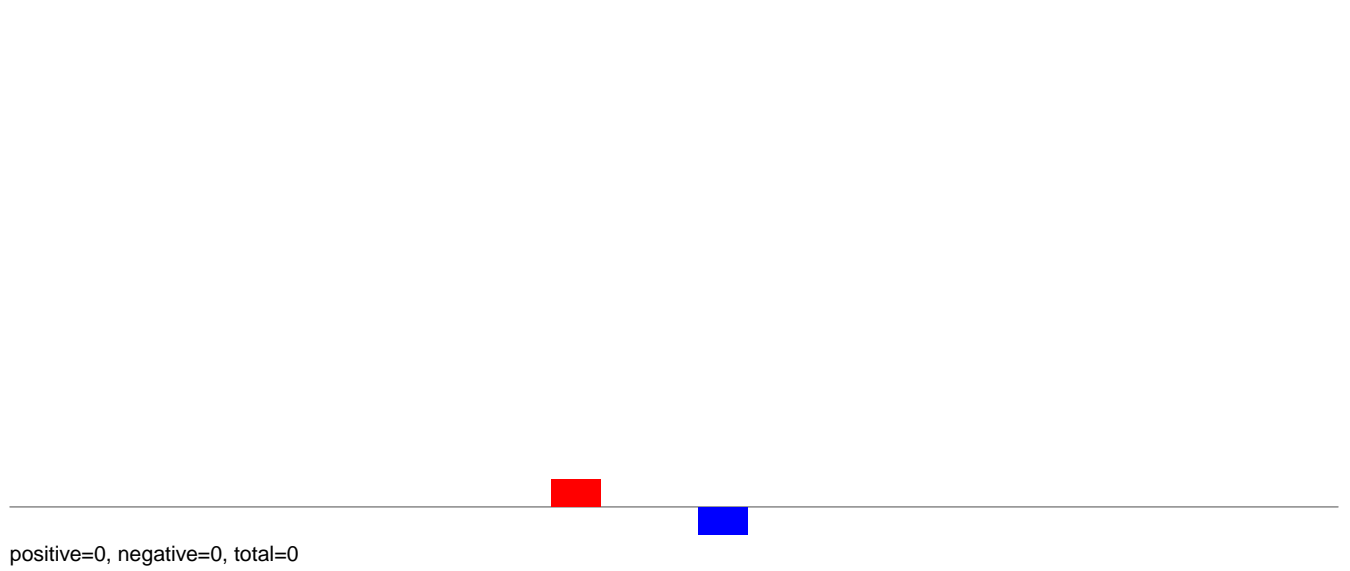
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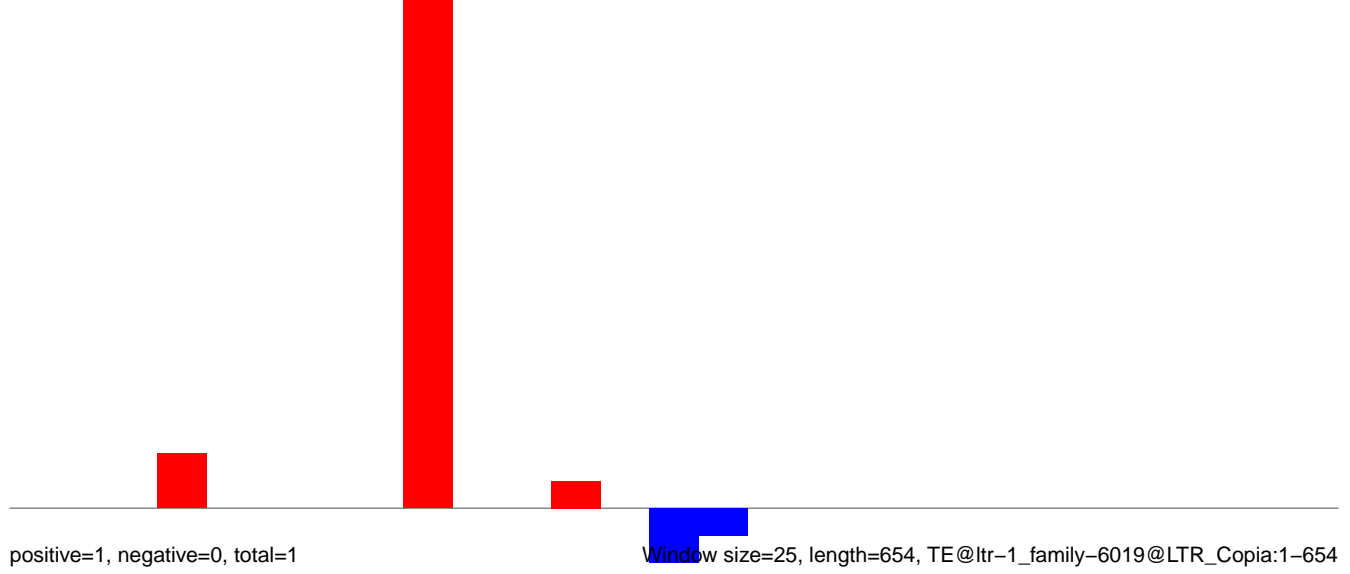
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AeAlbo_C636_cells_rep_3.24_35.rep



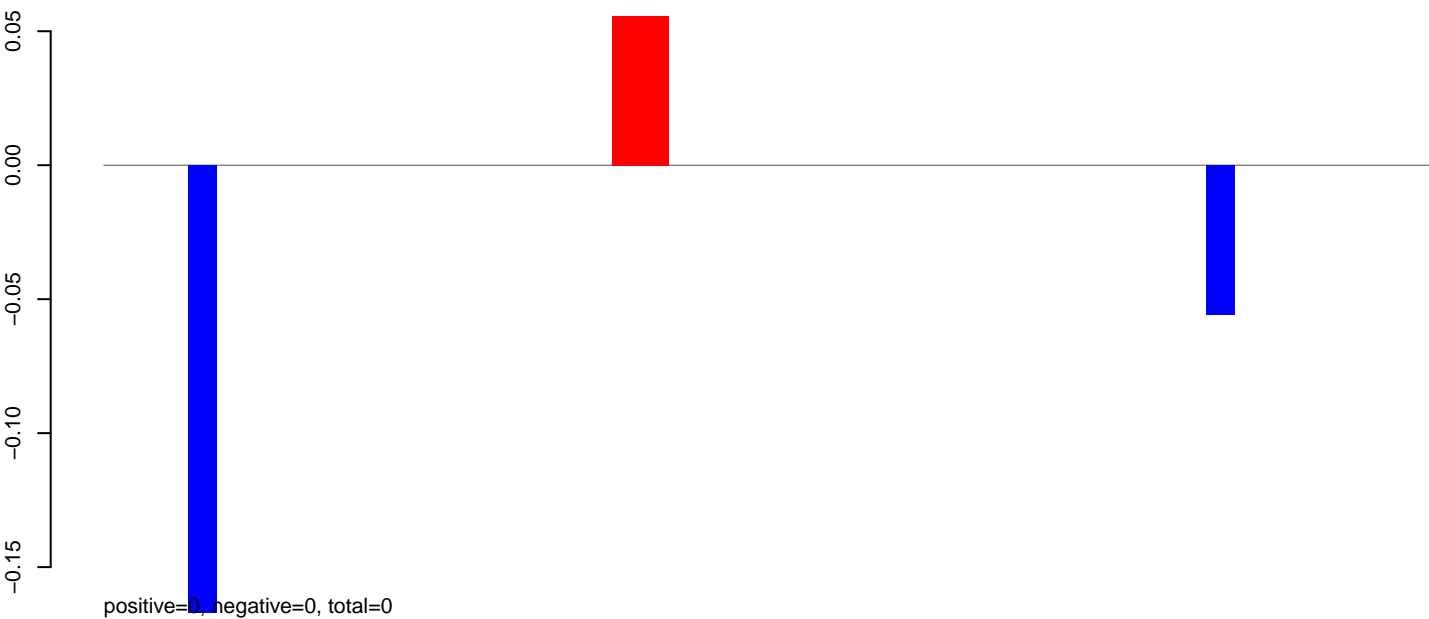
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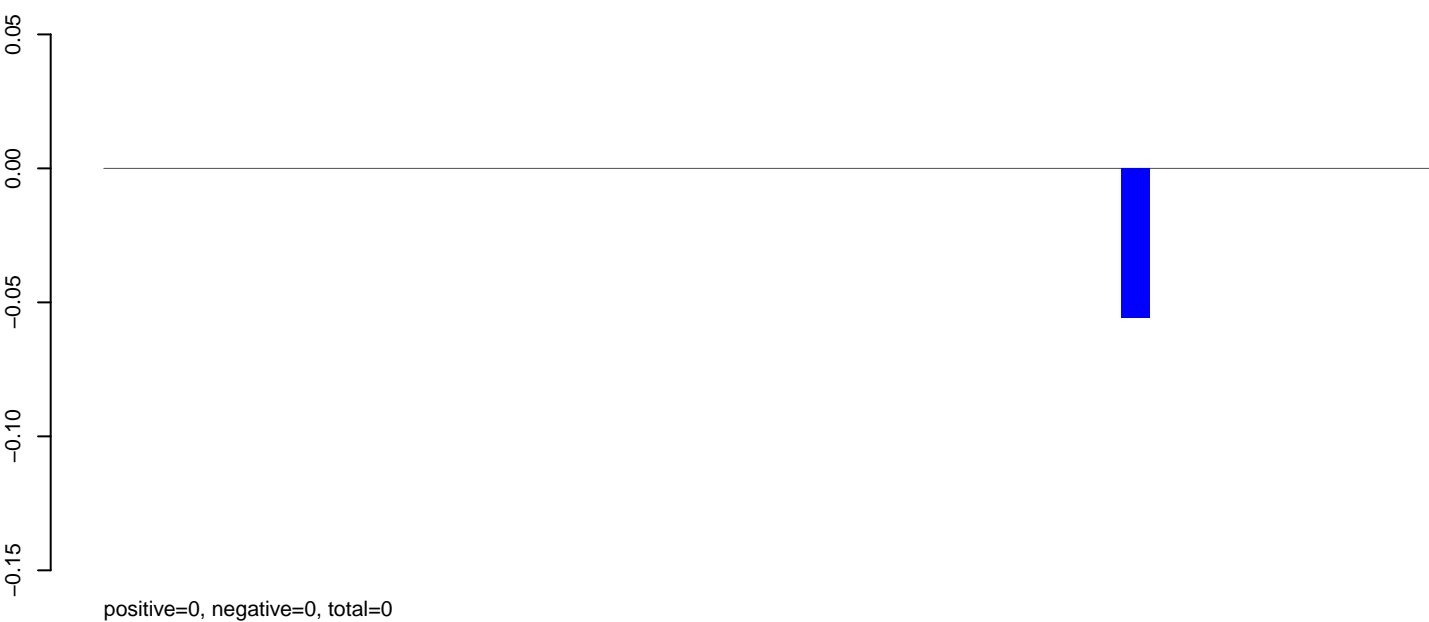
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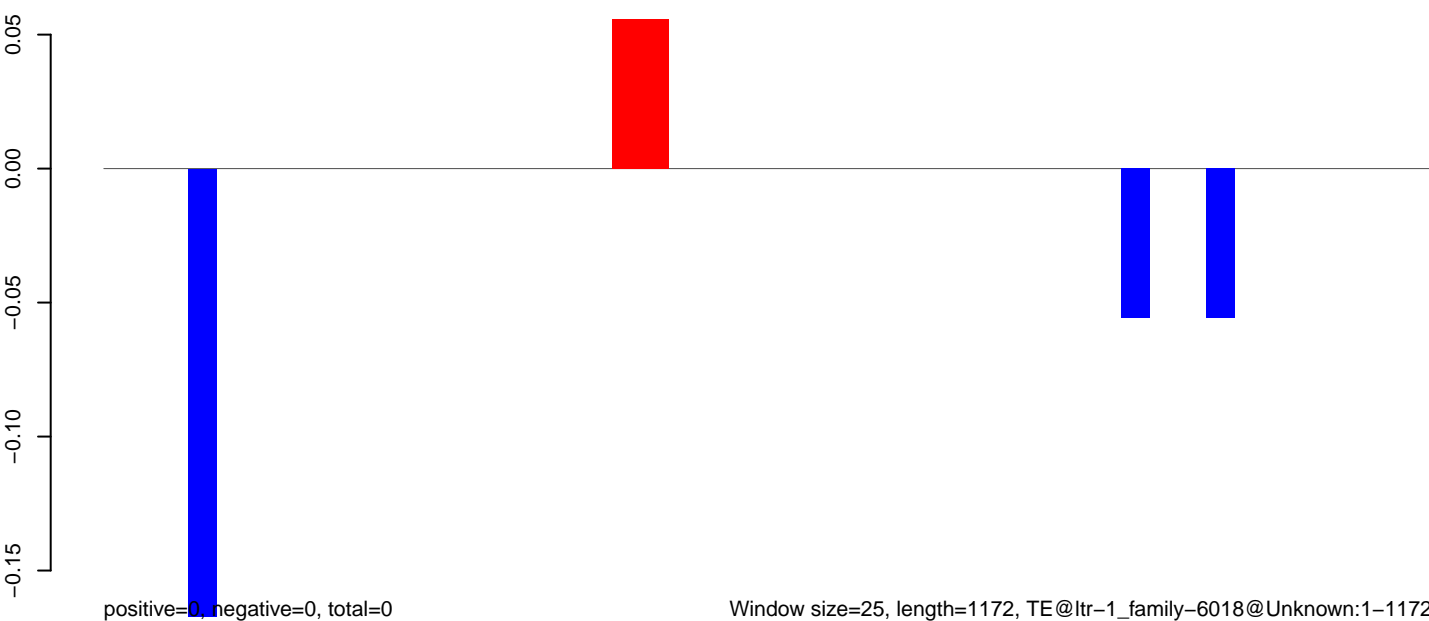
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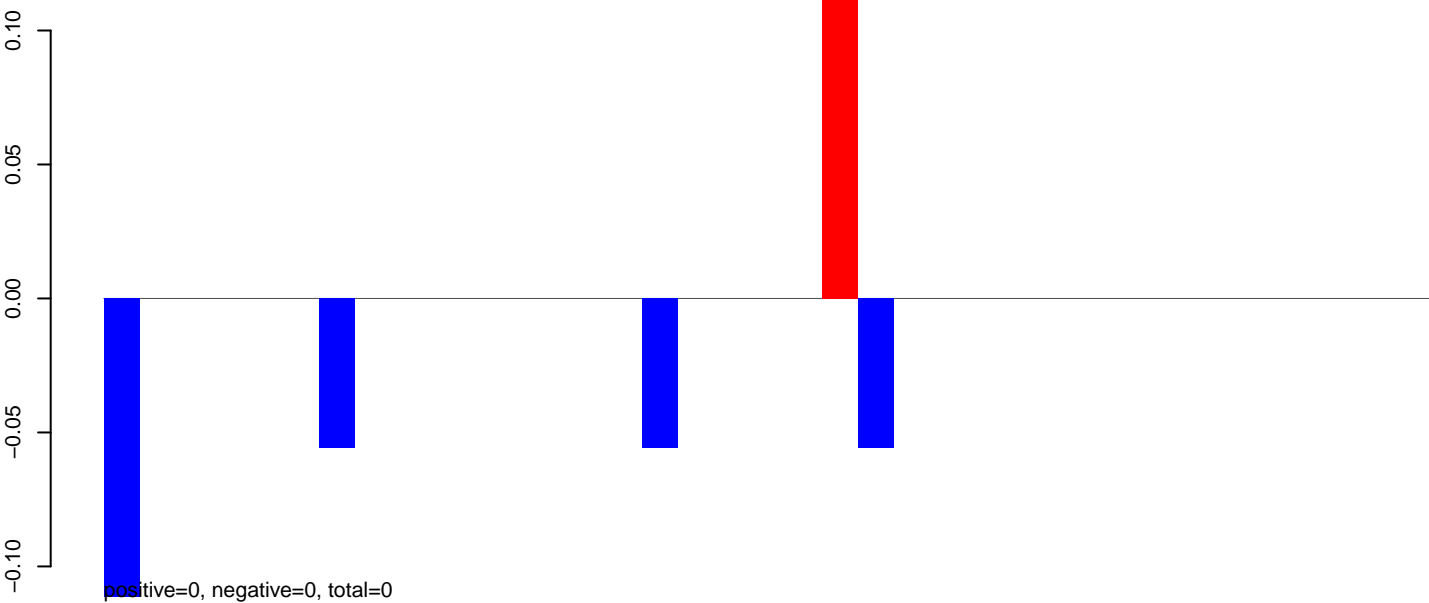
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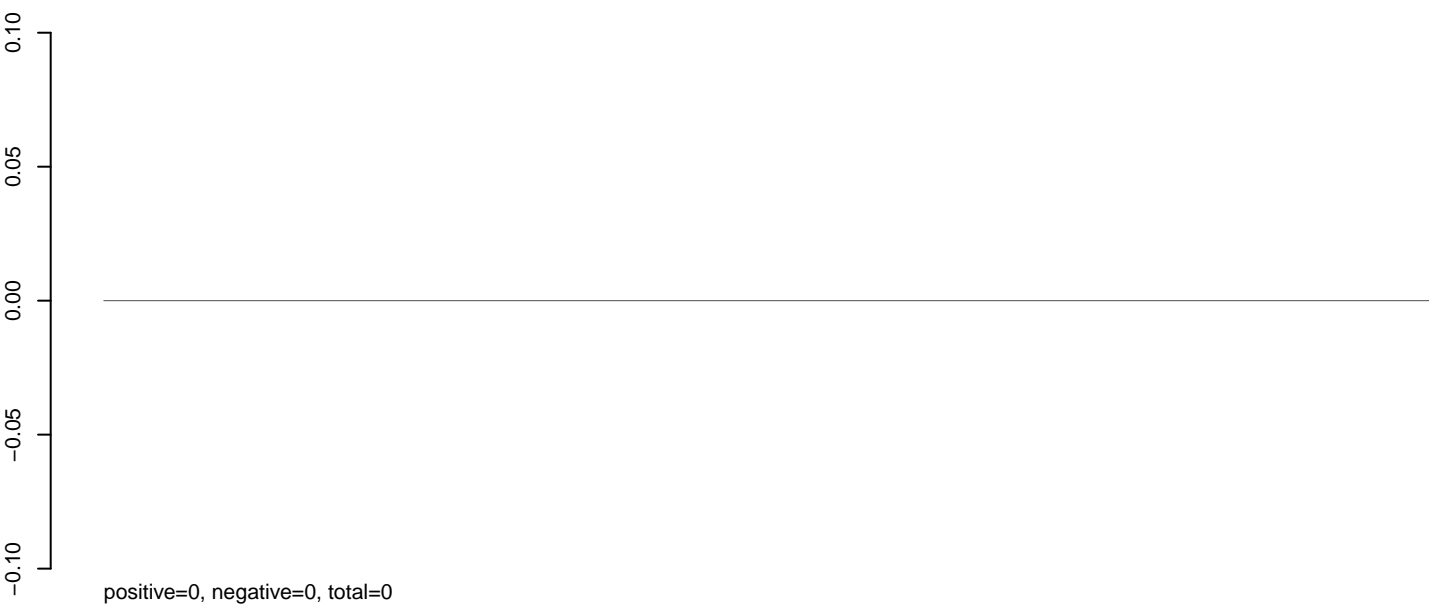
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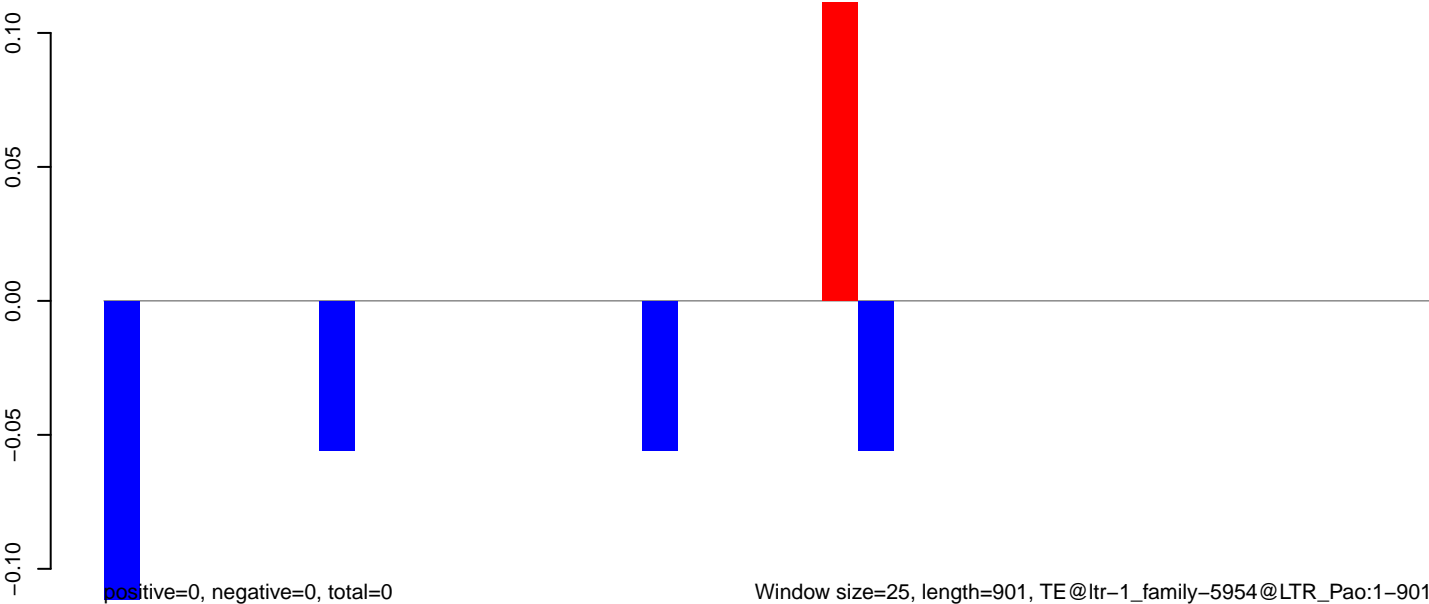
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



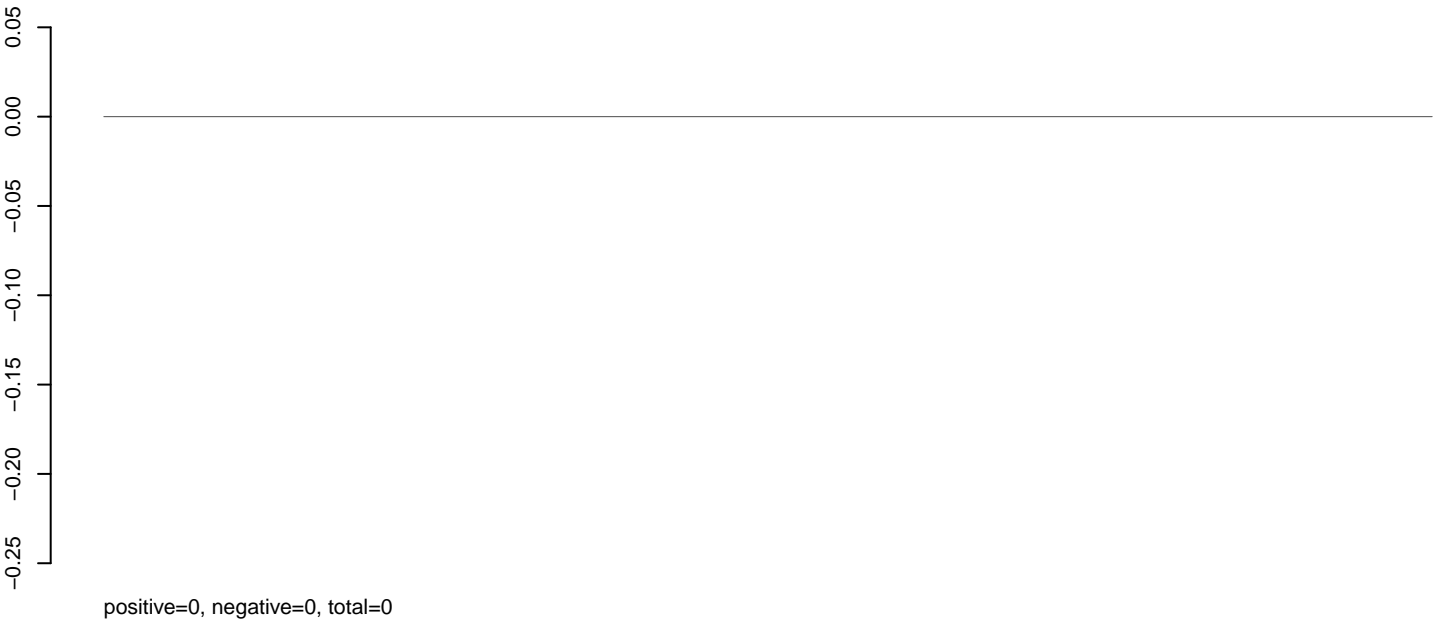
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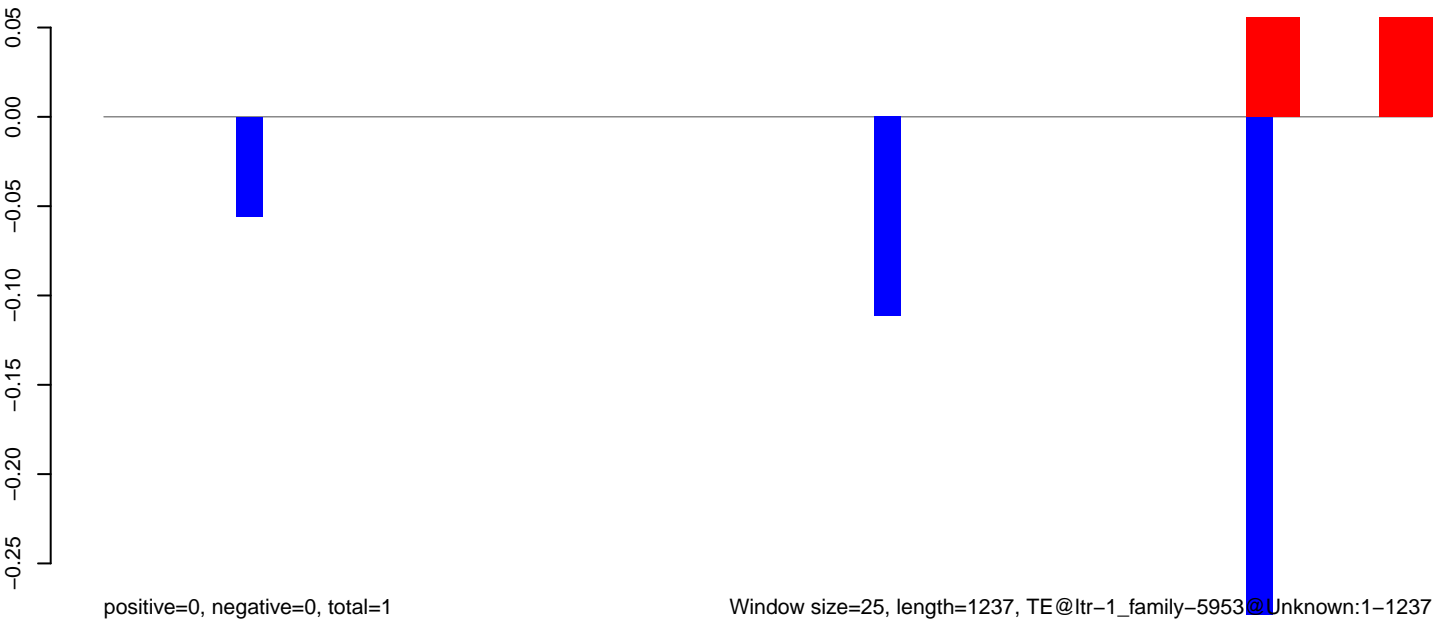
AeAlbo_C636_cells_rep_3.18_23.rep



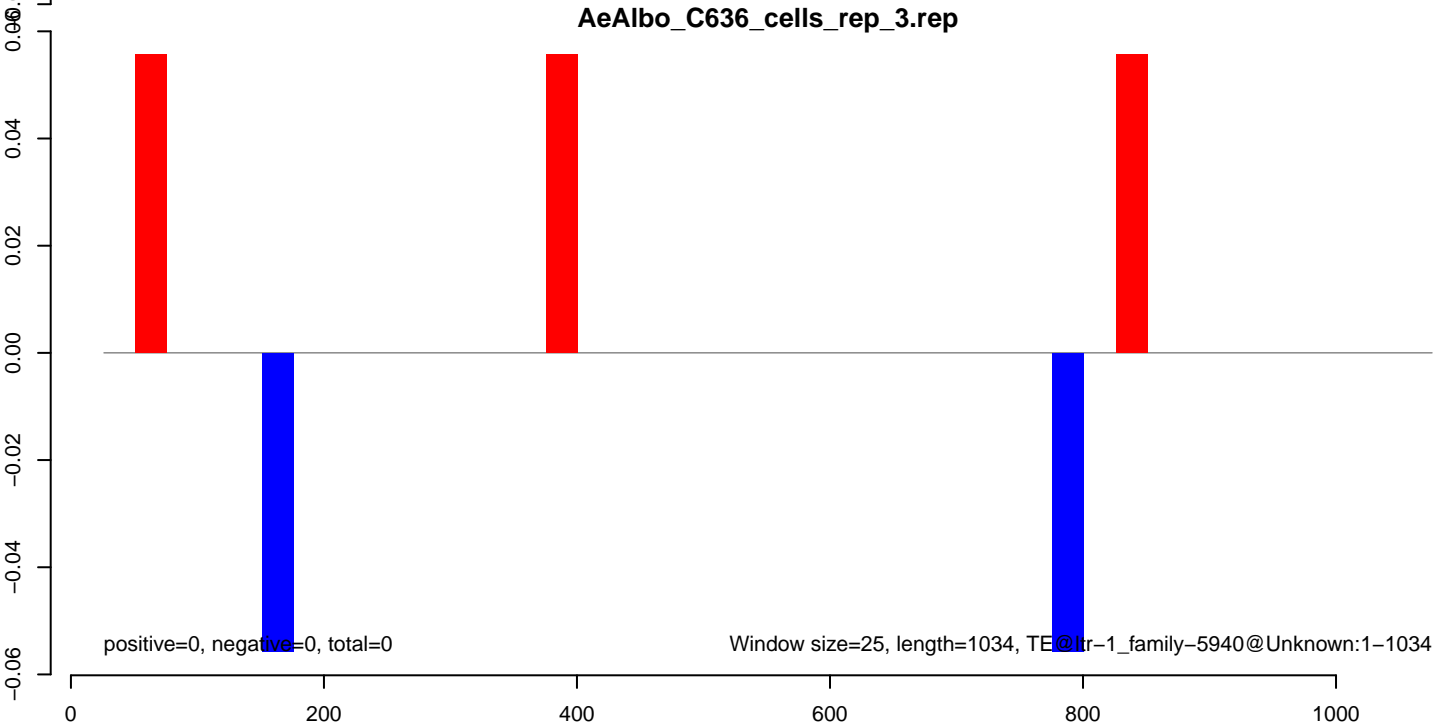
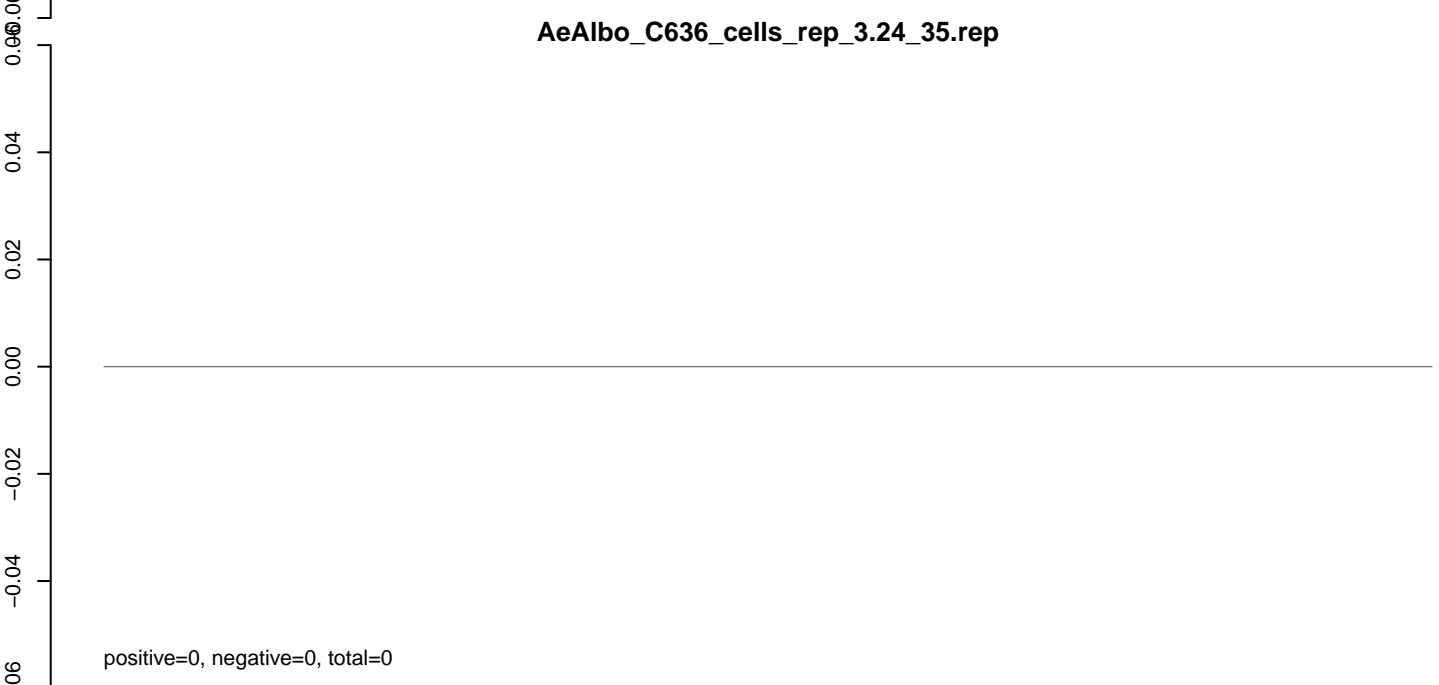
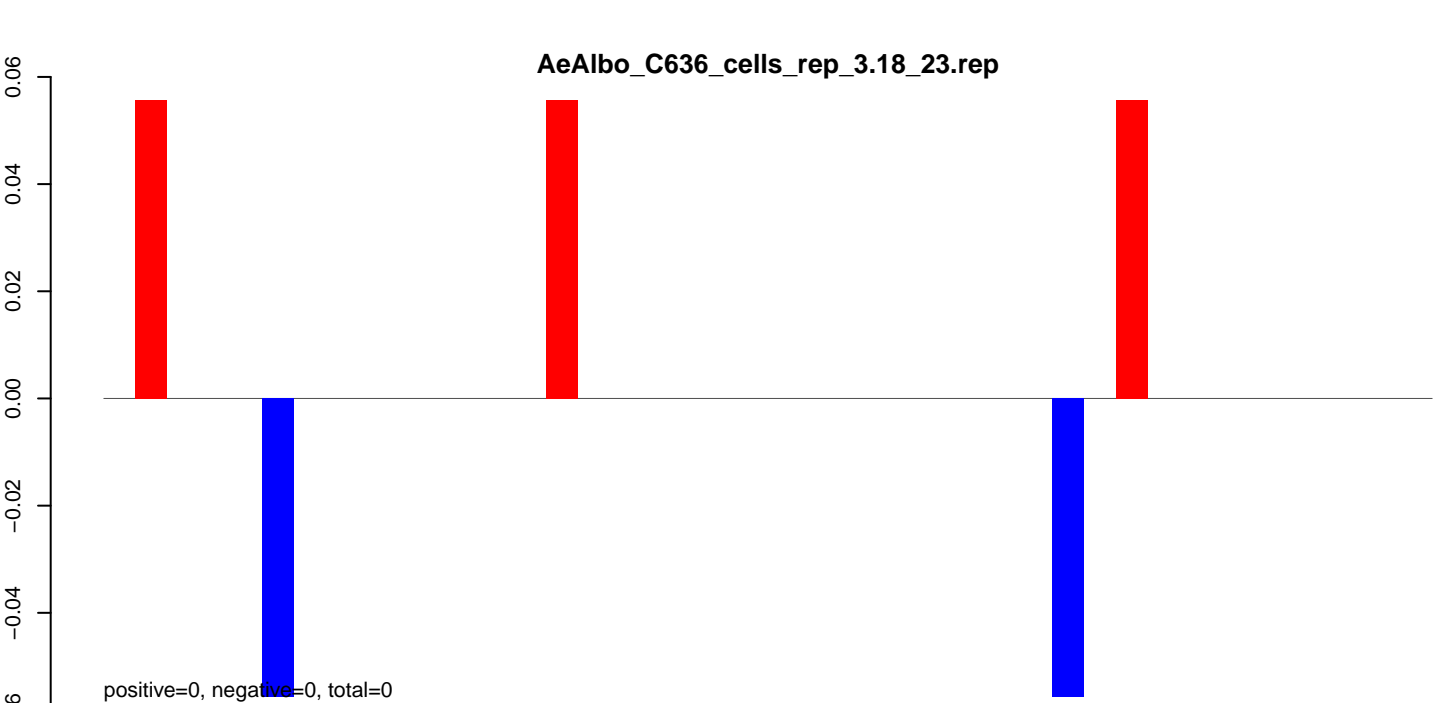
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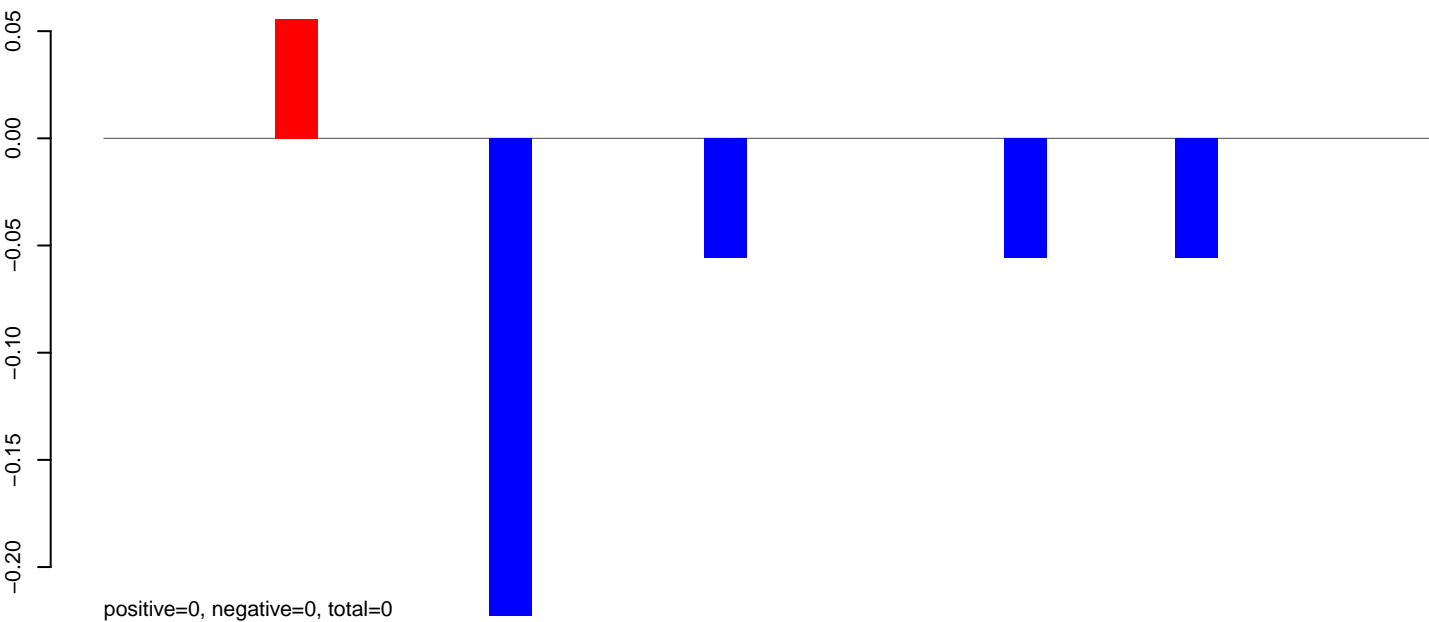
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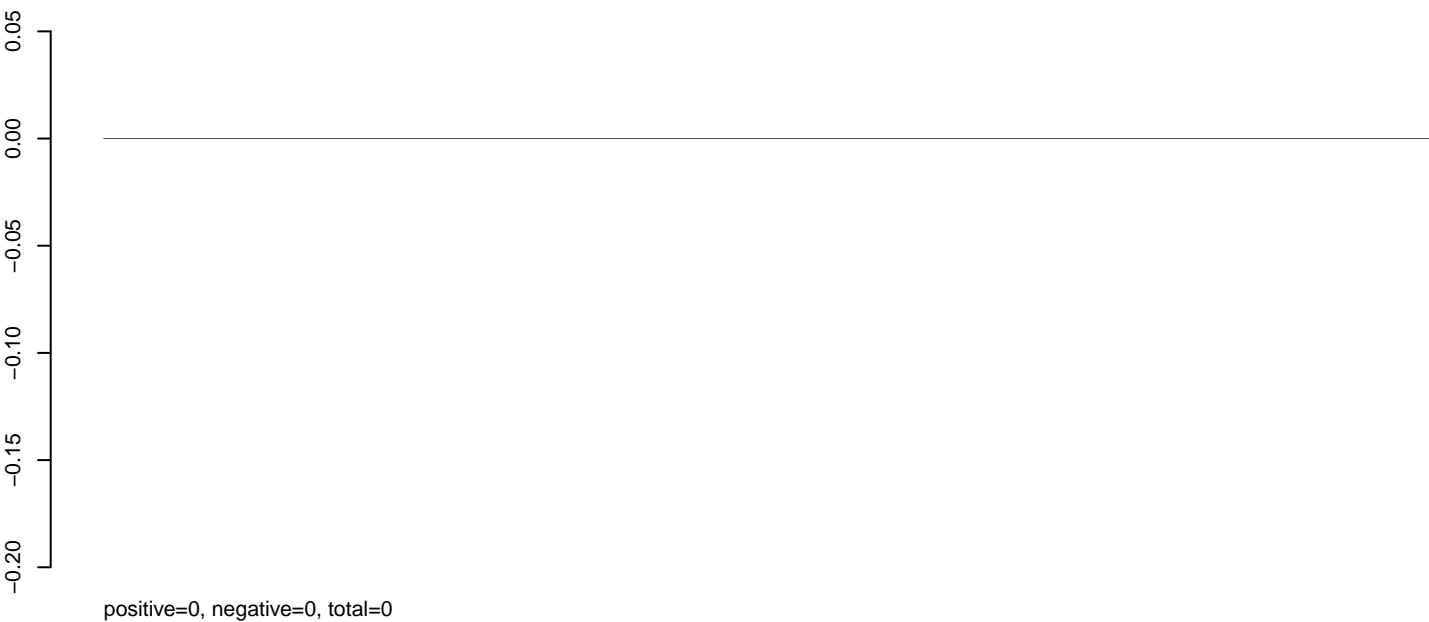
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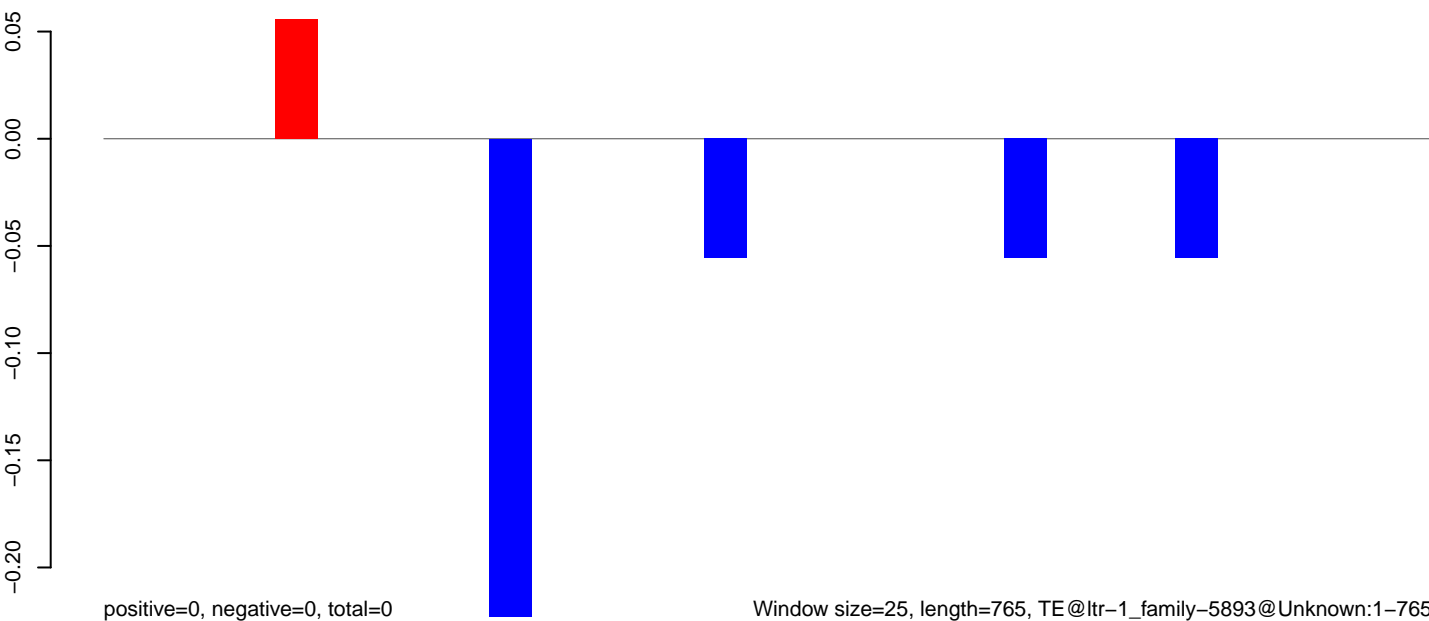
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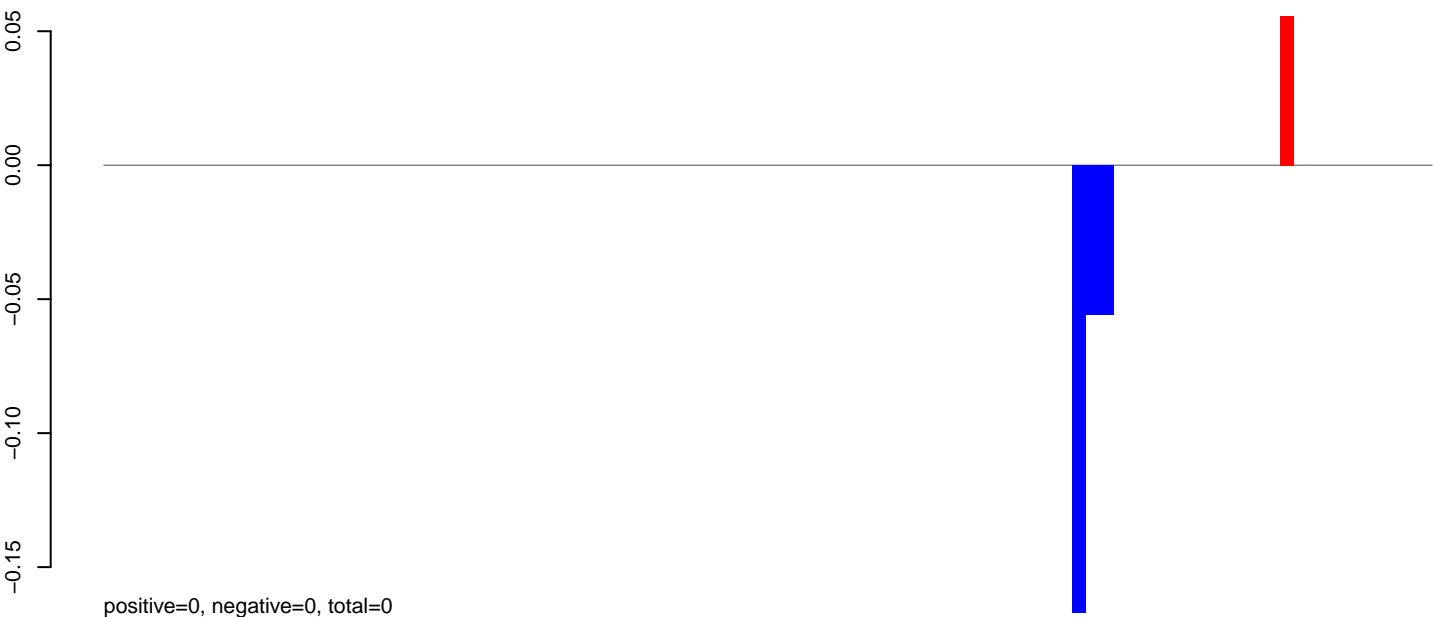
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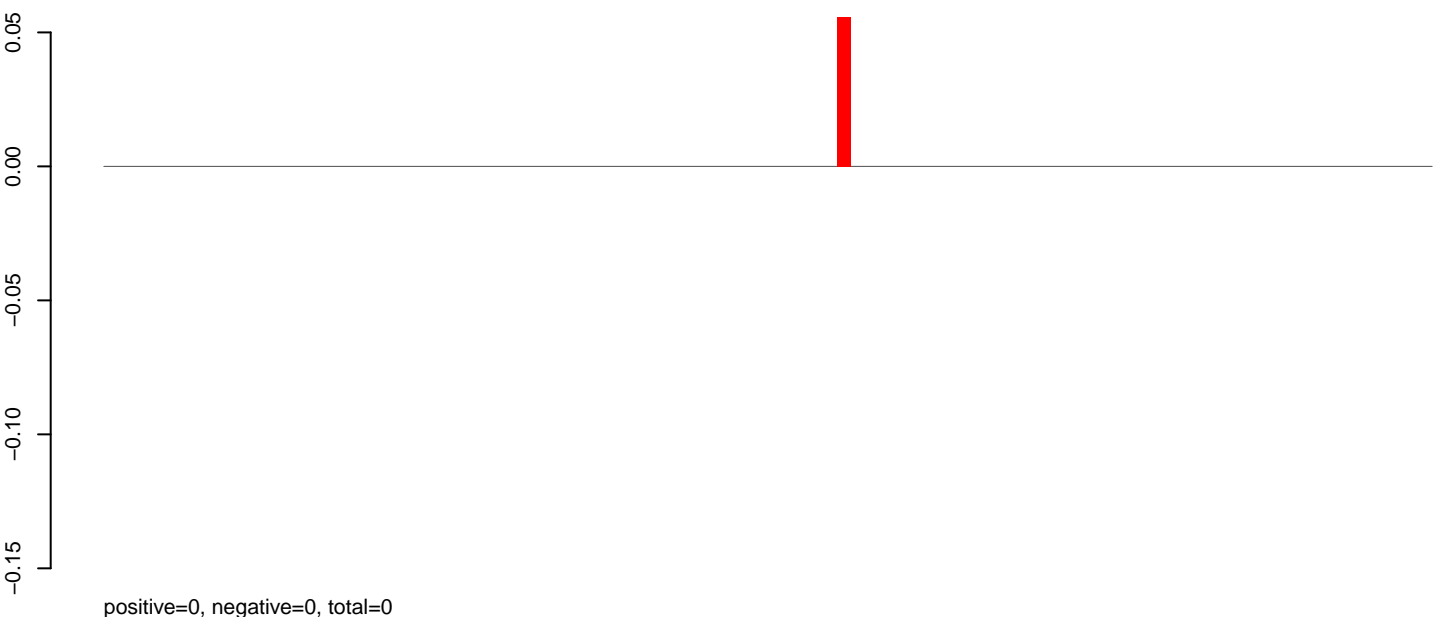
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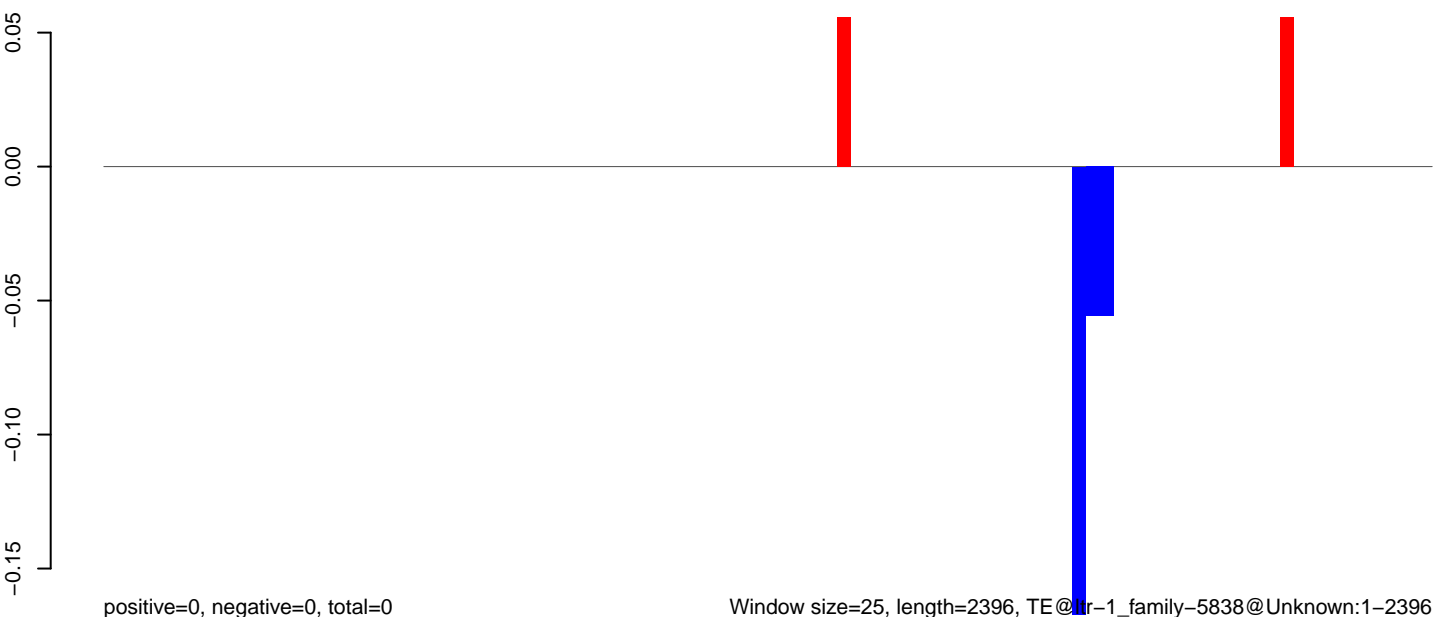
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



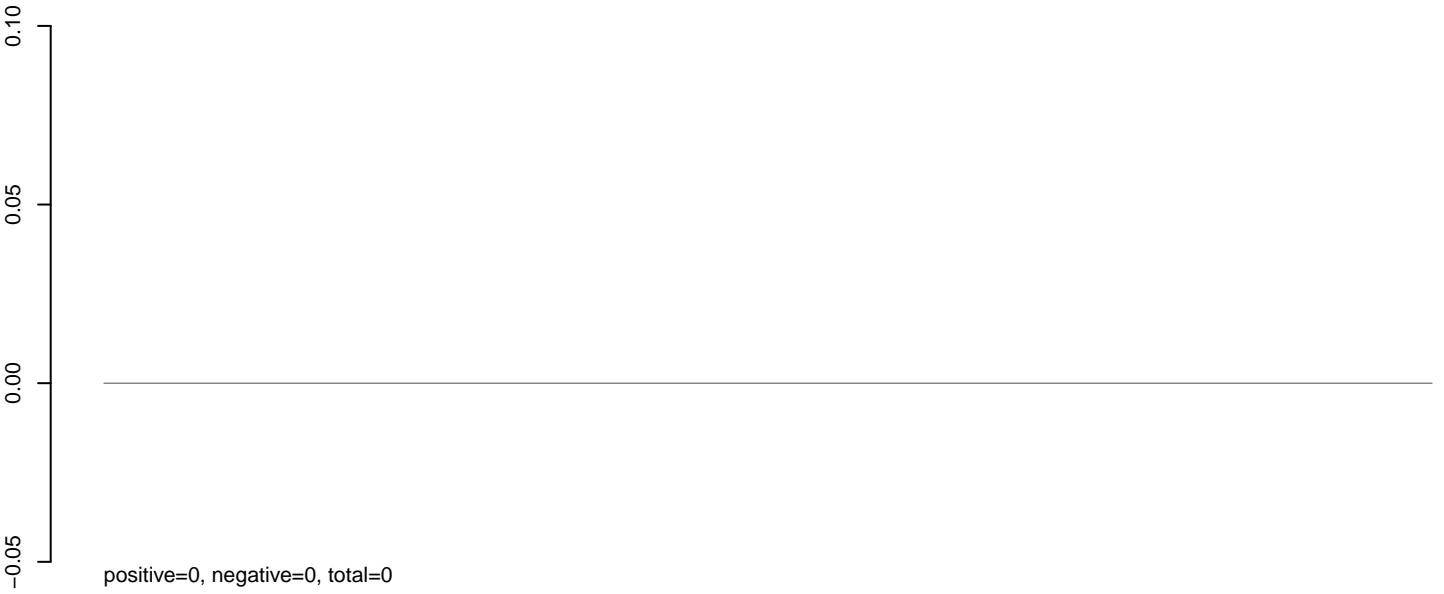
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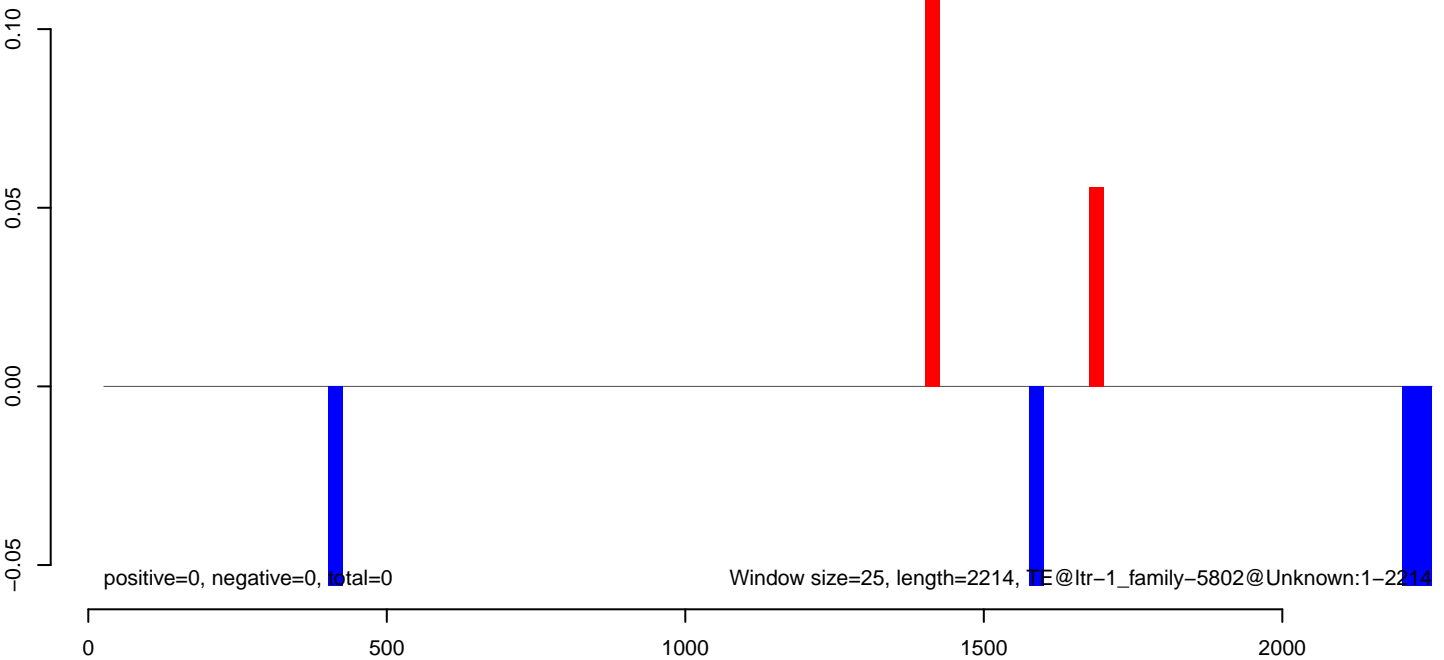
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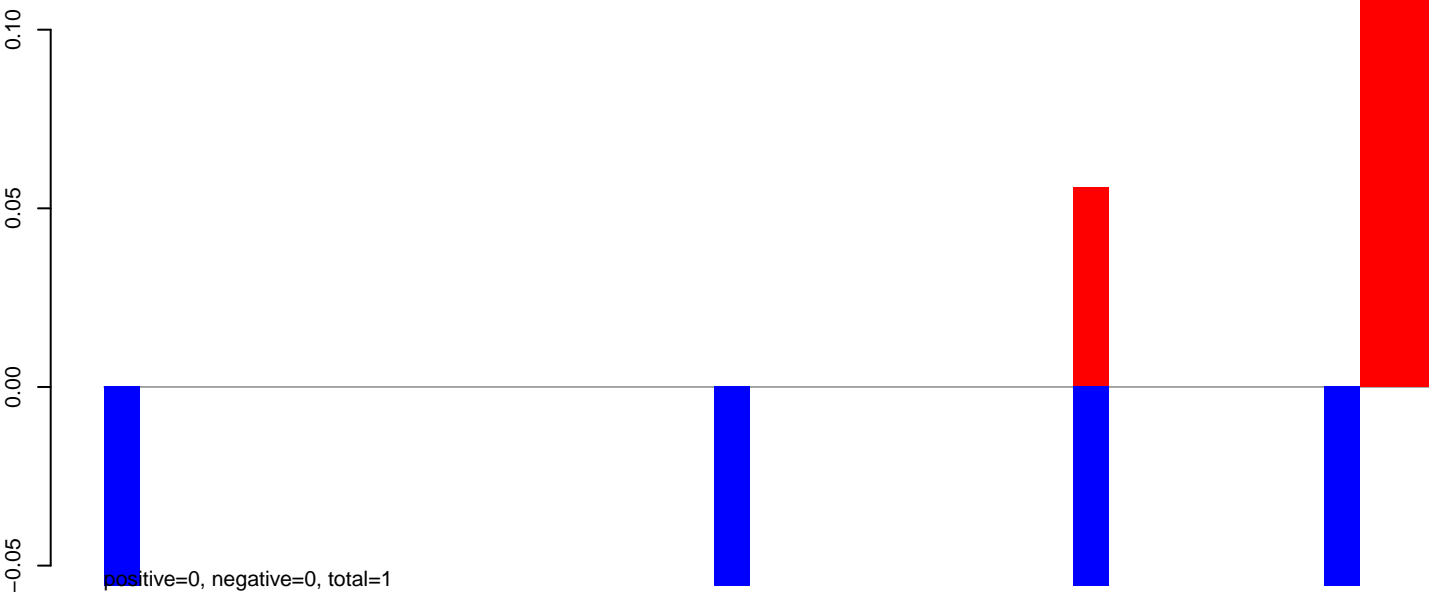
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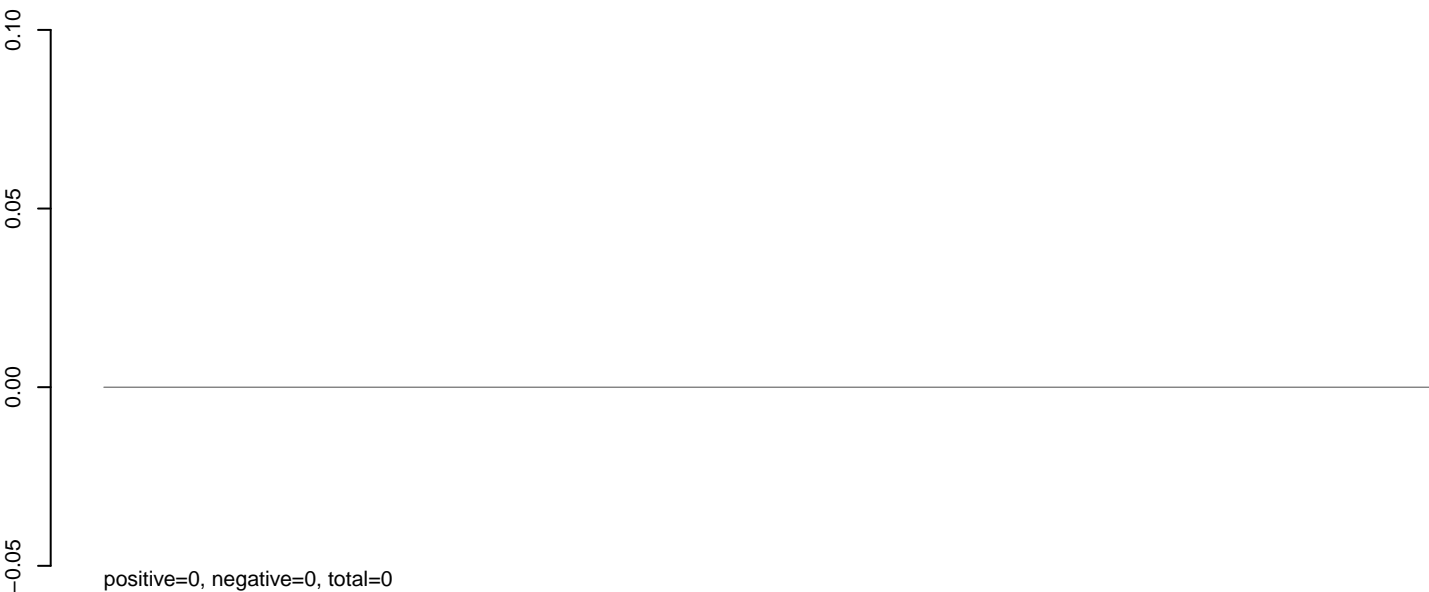
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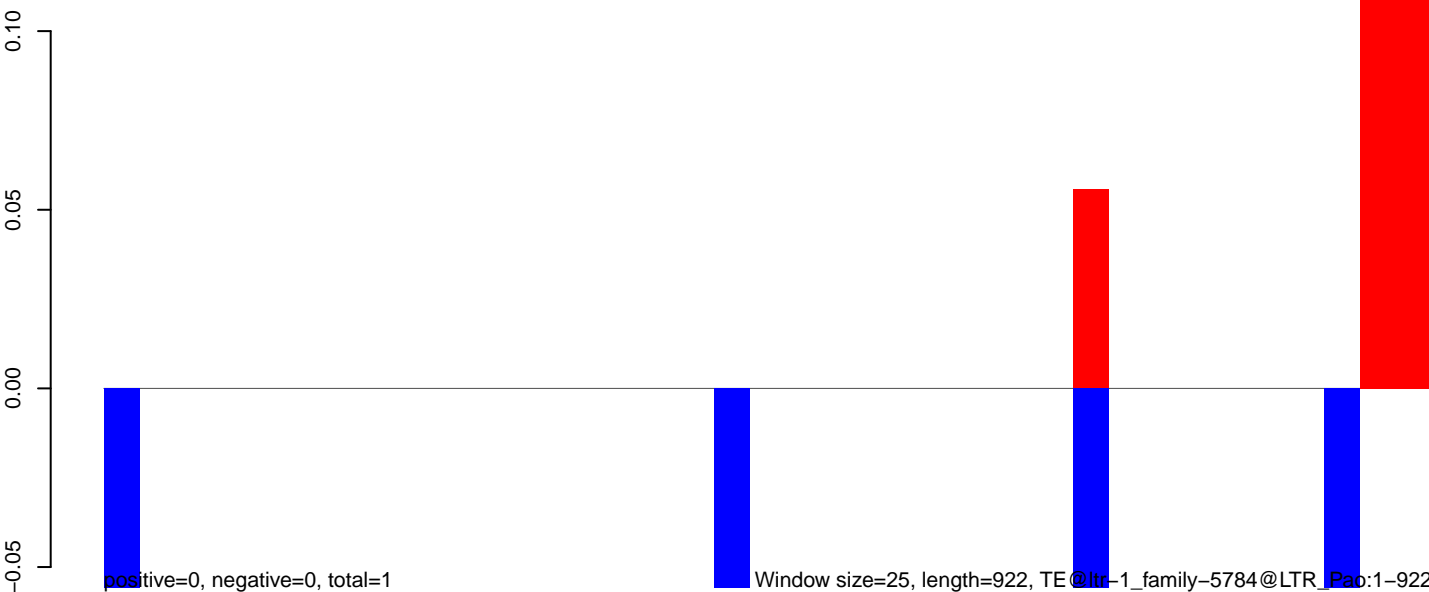
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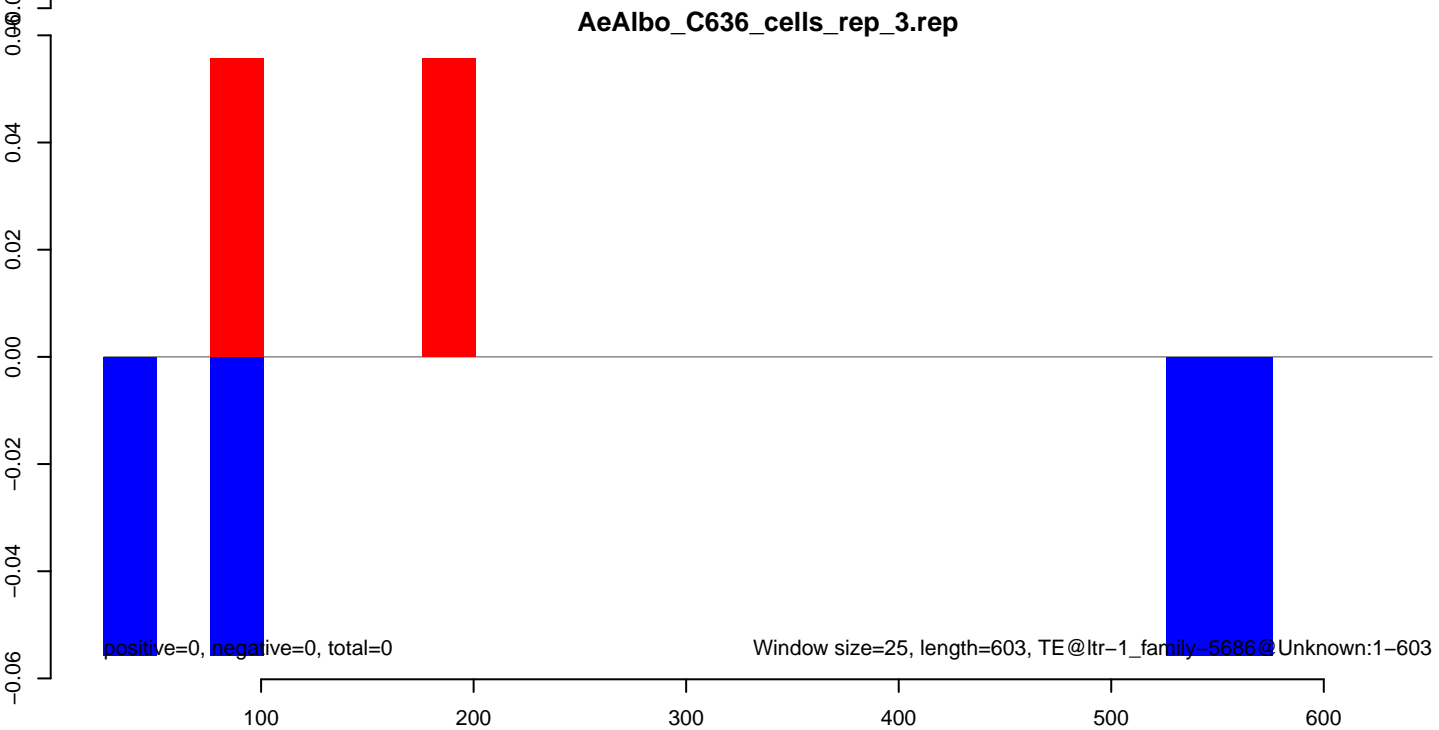
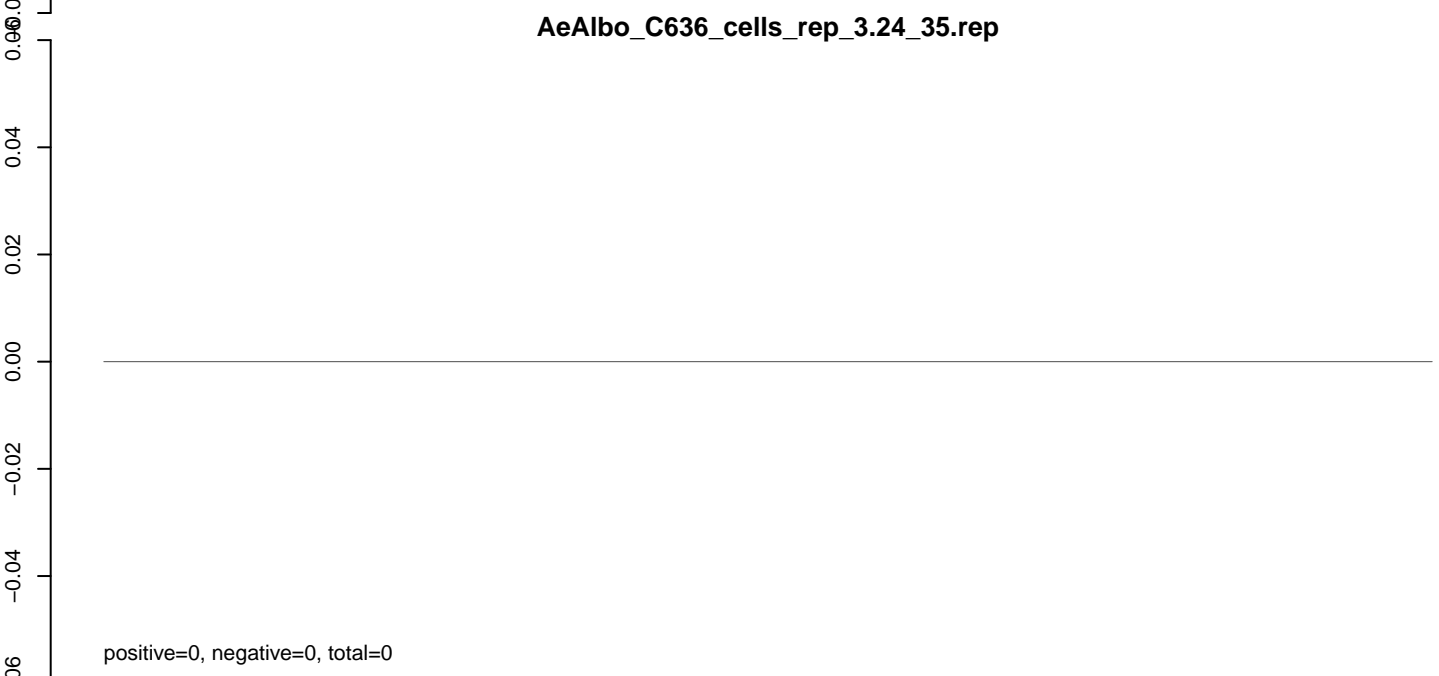
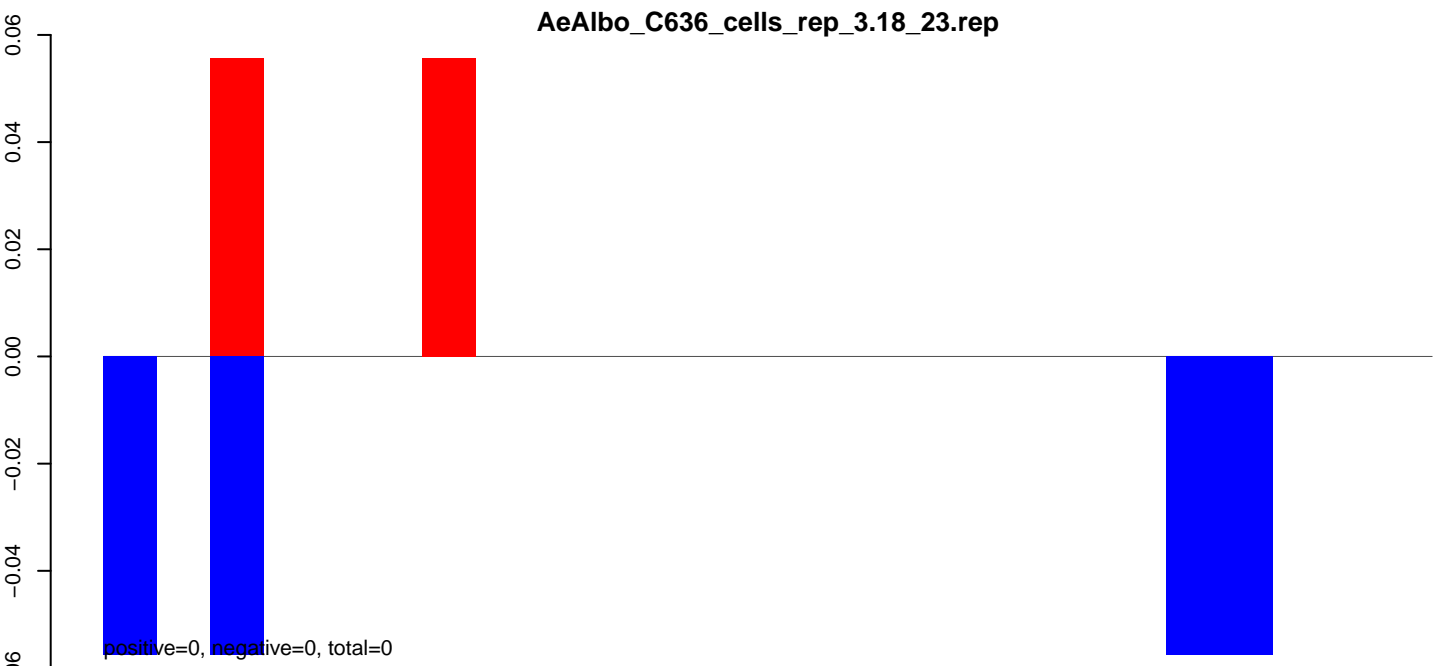


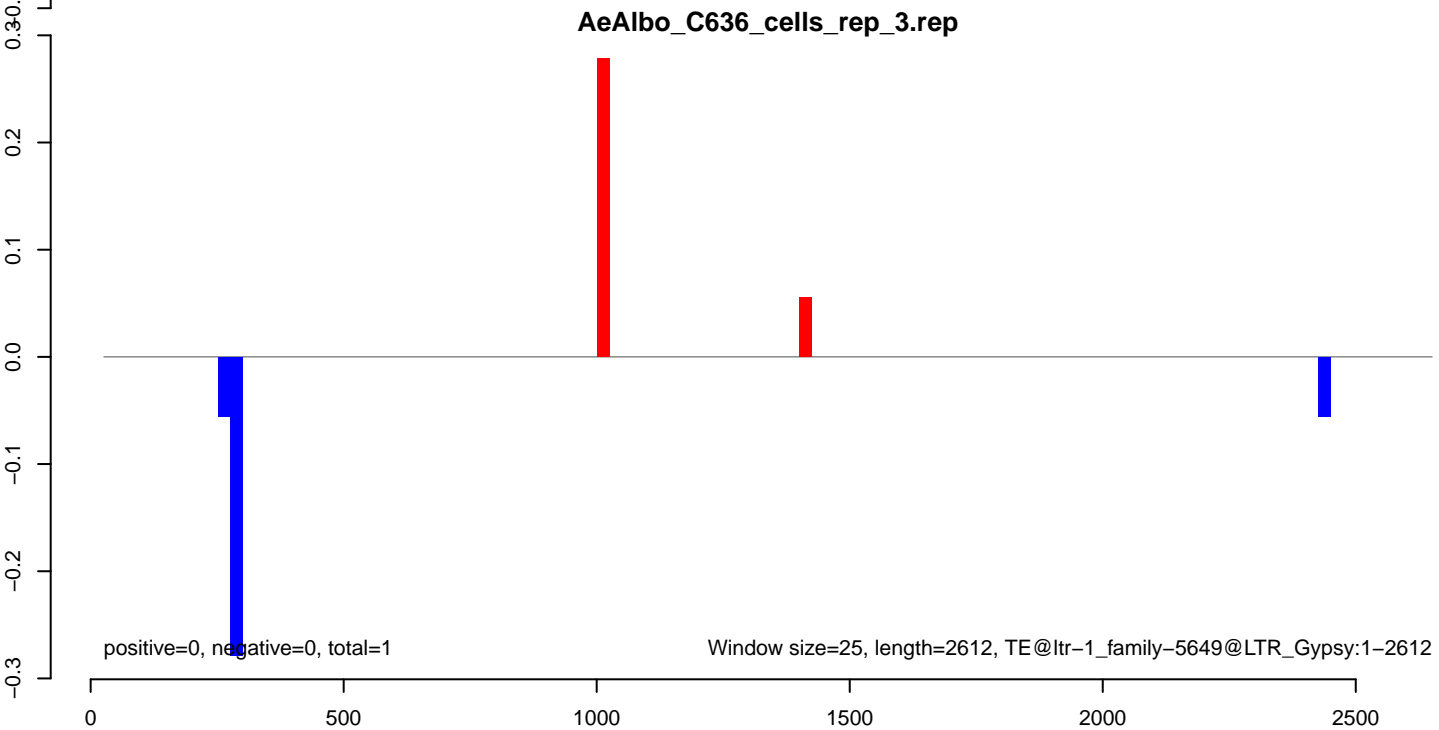
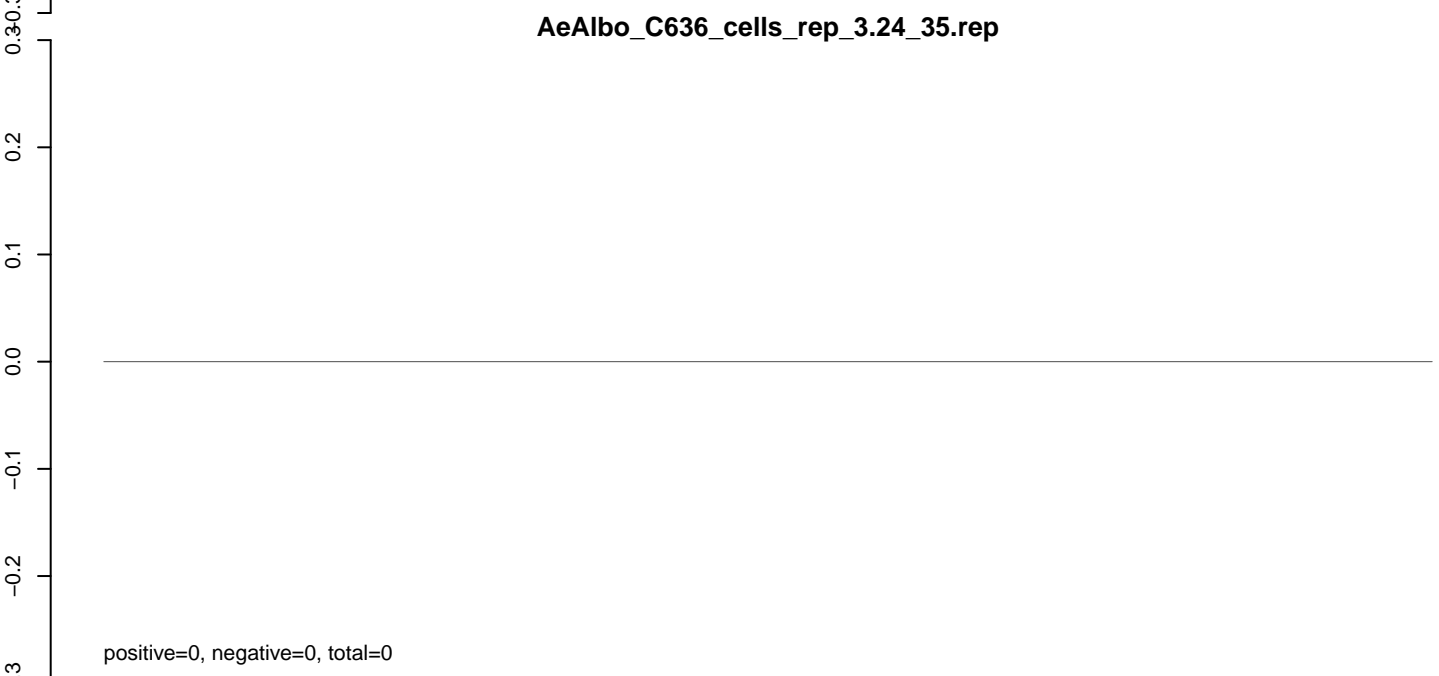
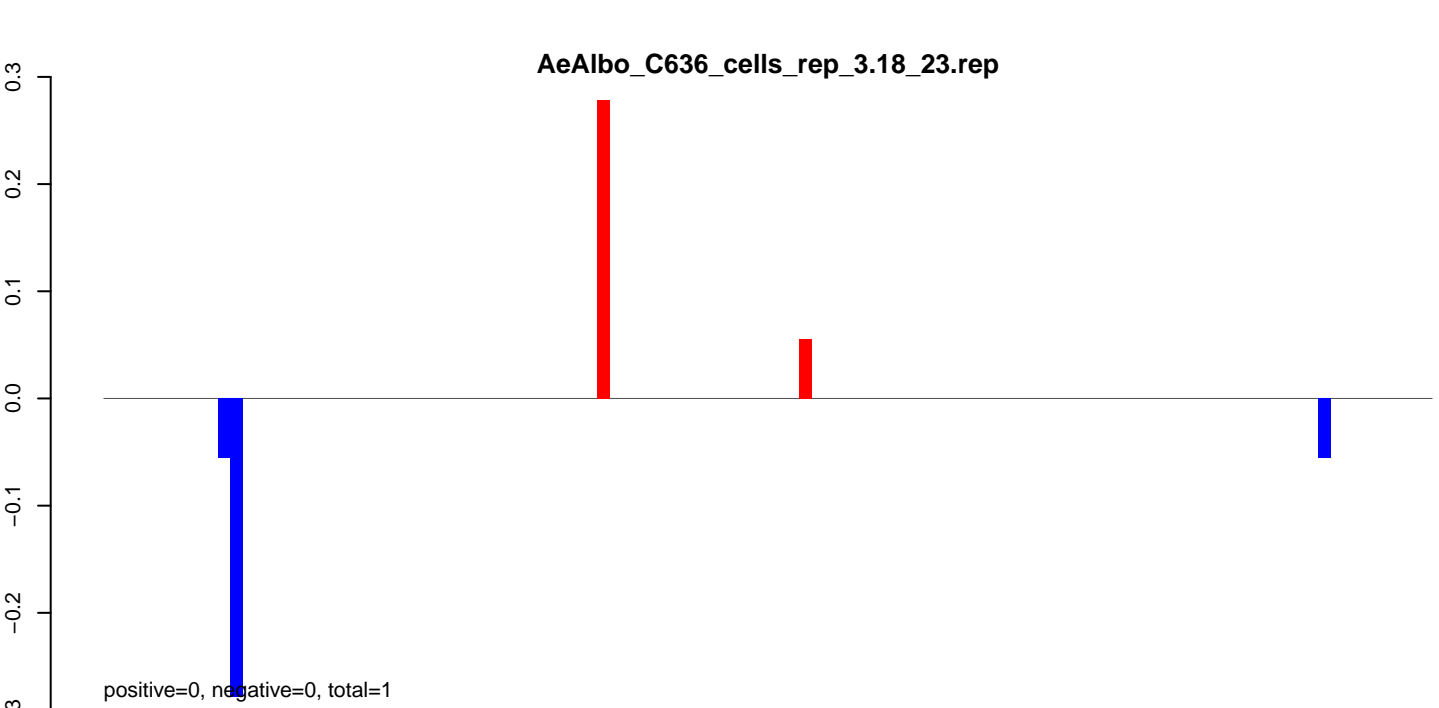
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AeAlbo_C636_cells_rep_3.rep



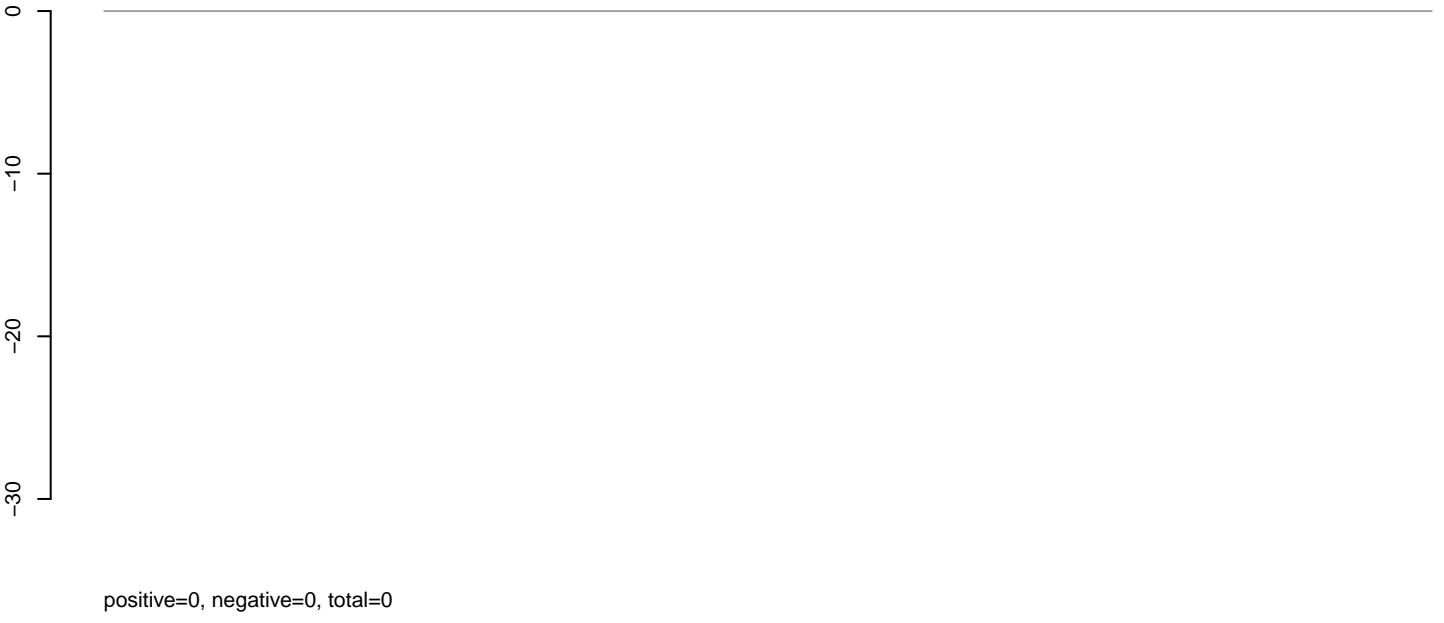




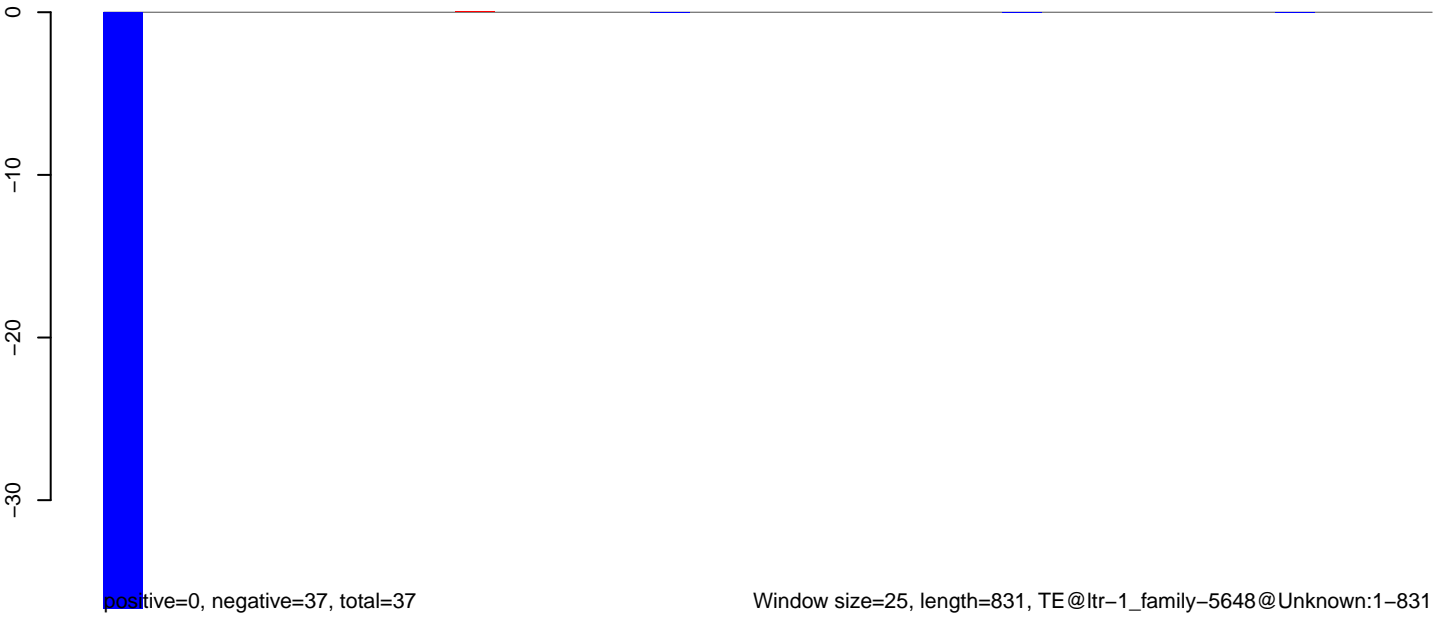
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AeAlbo_C636_cells_rep_3.24_35.rep



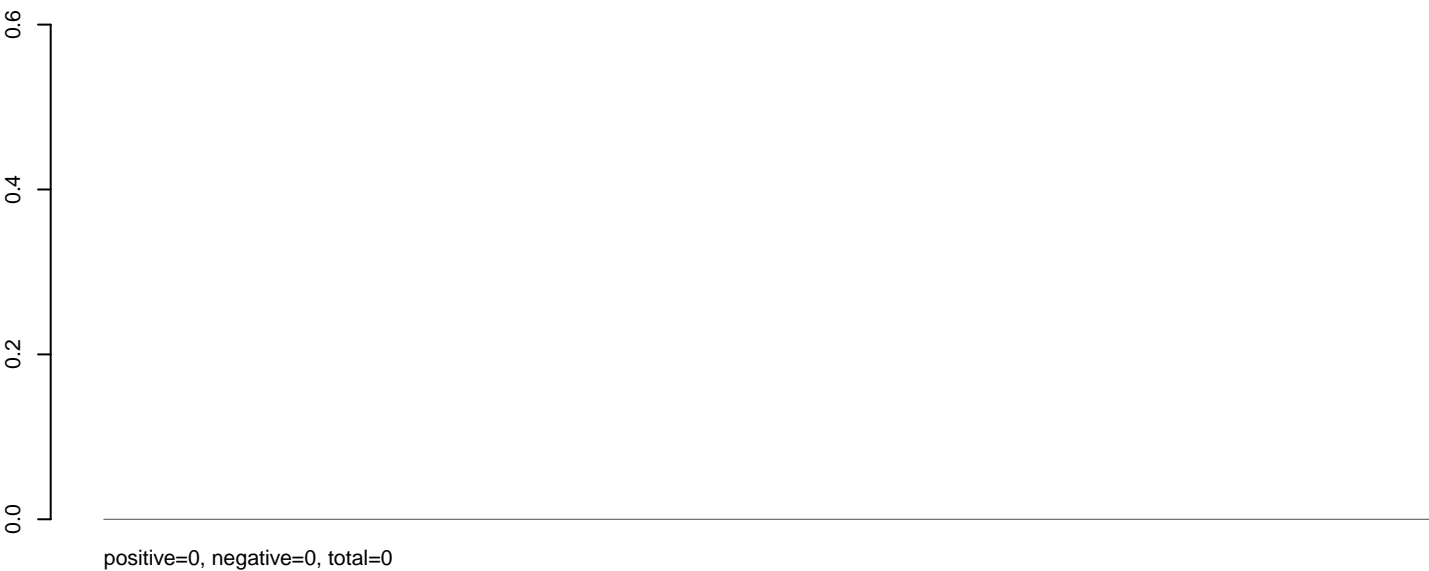
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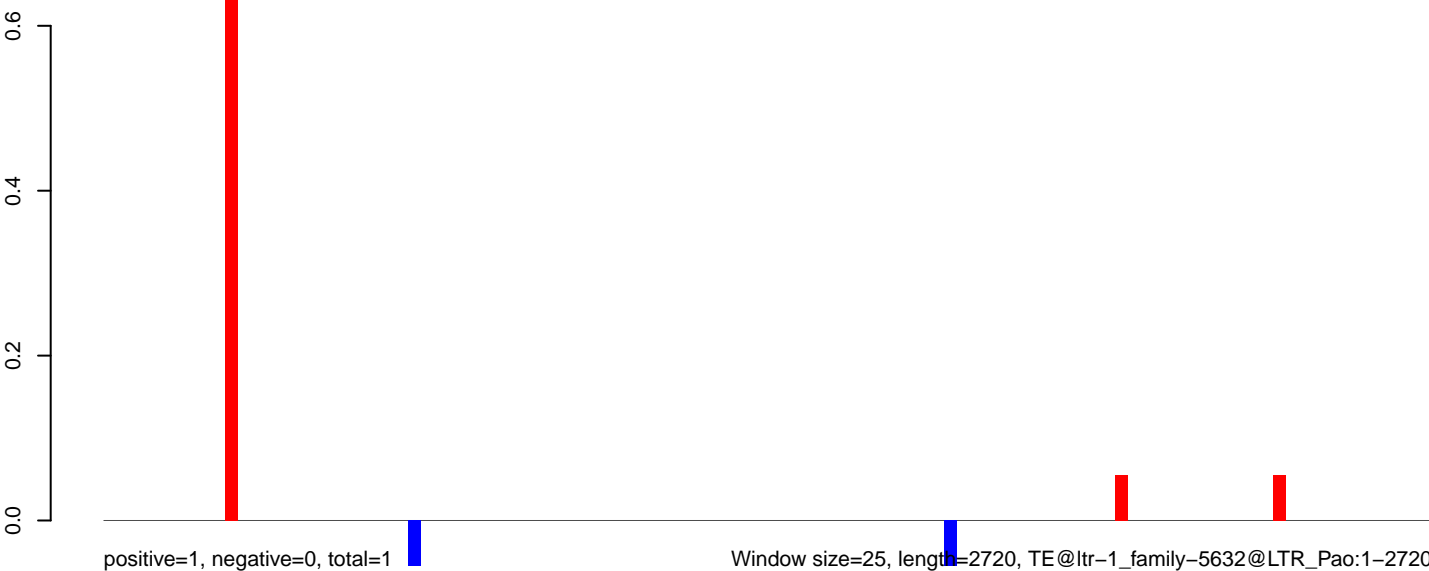
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

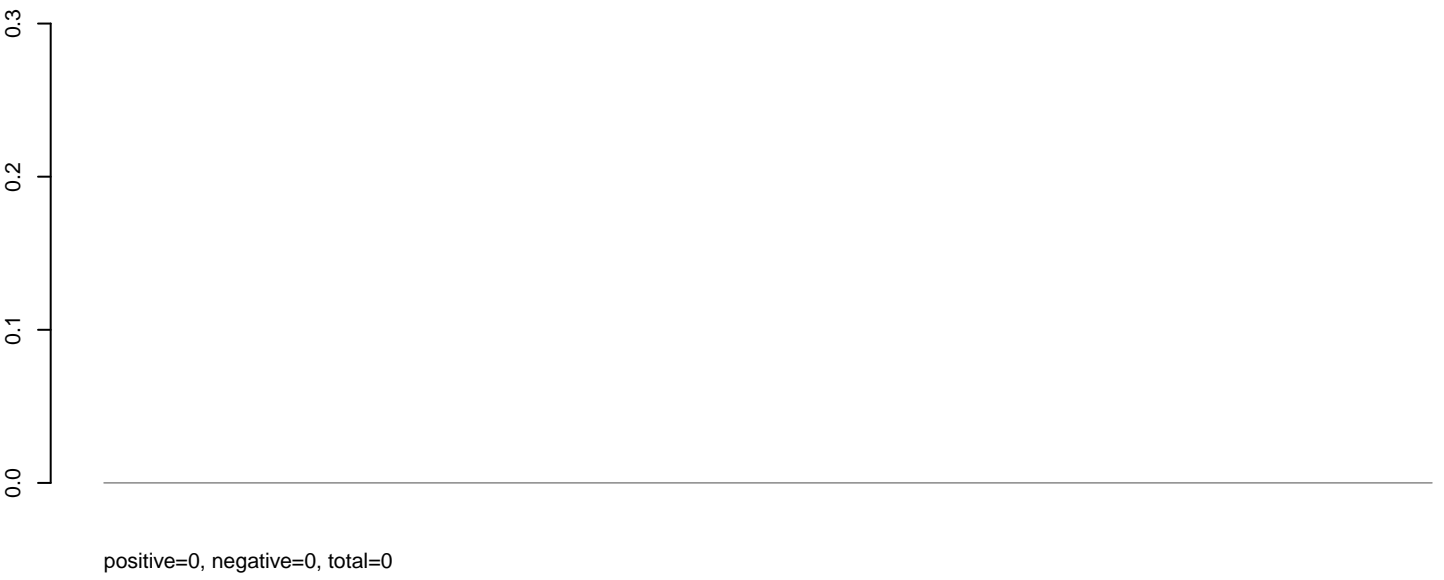


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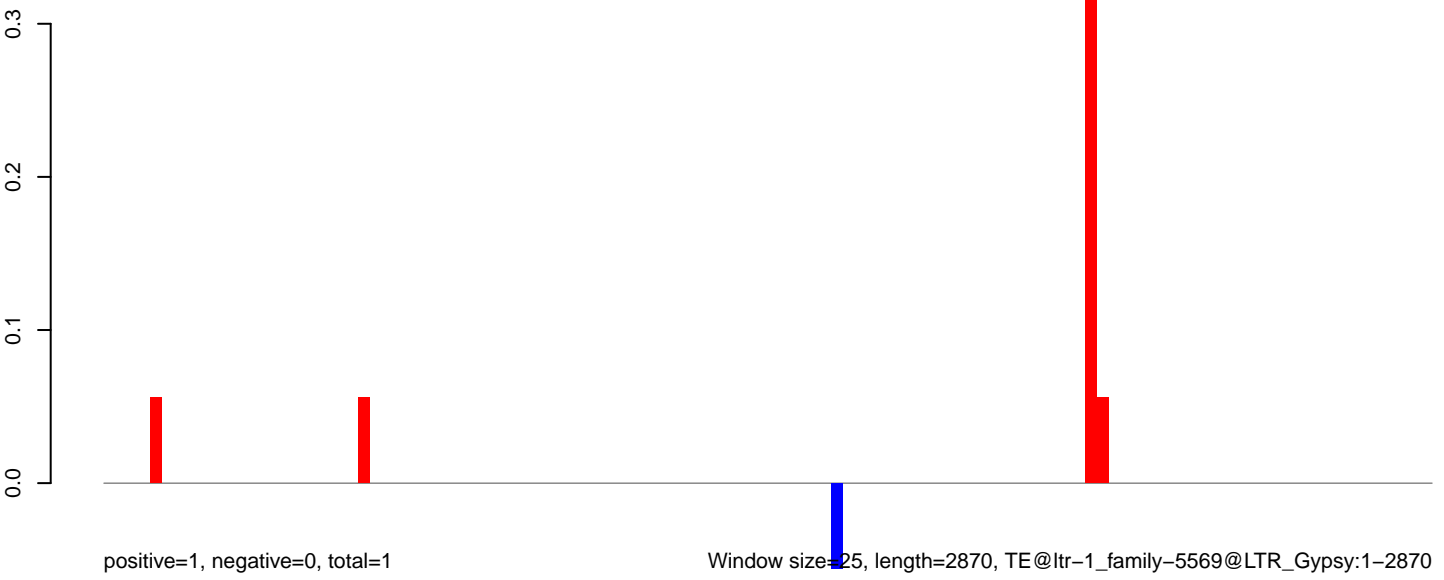
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AeAlbo_C636_cells_rep_3.24_35.rep



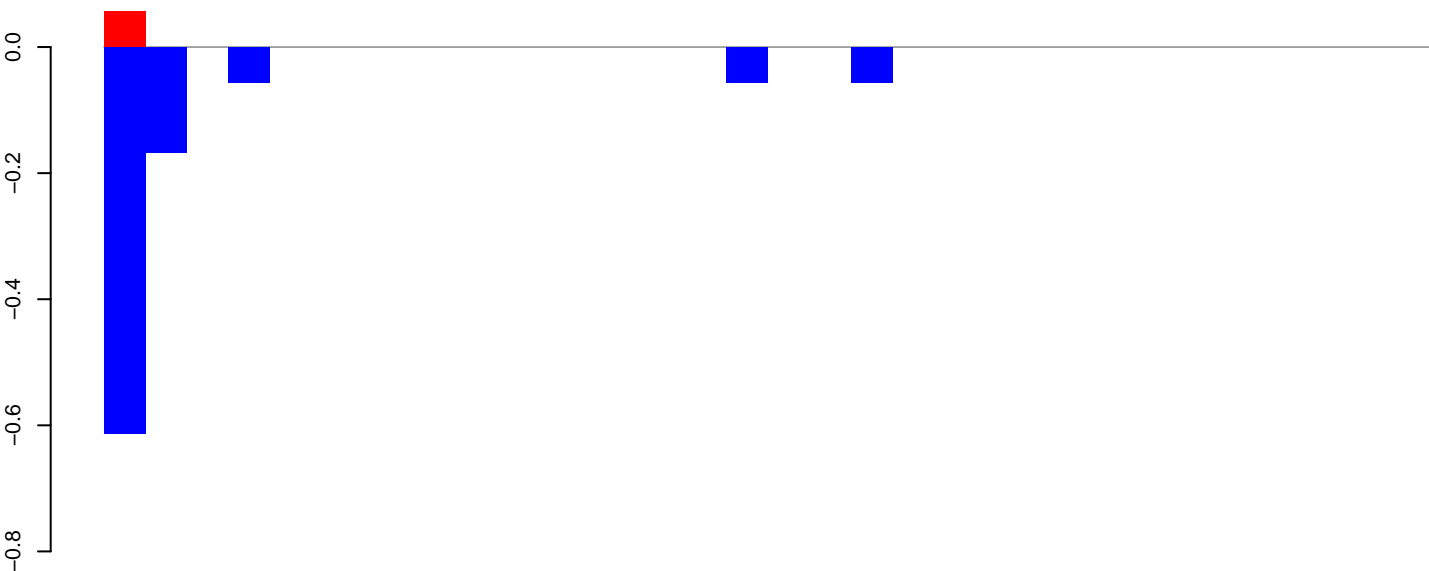
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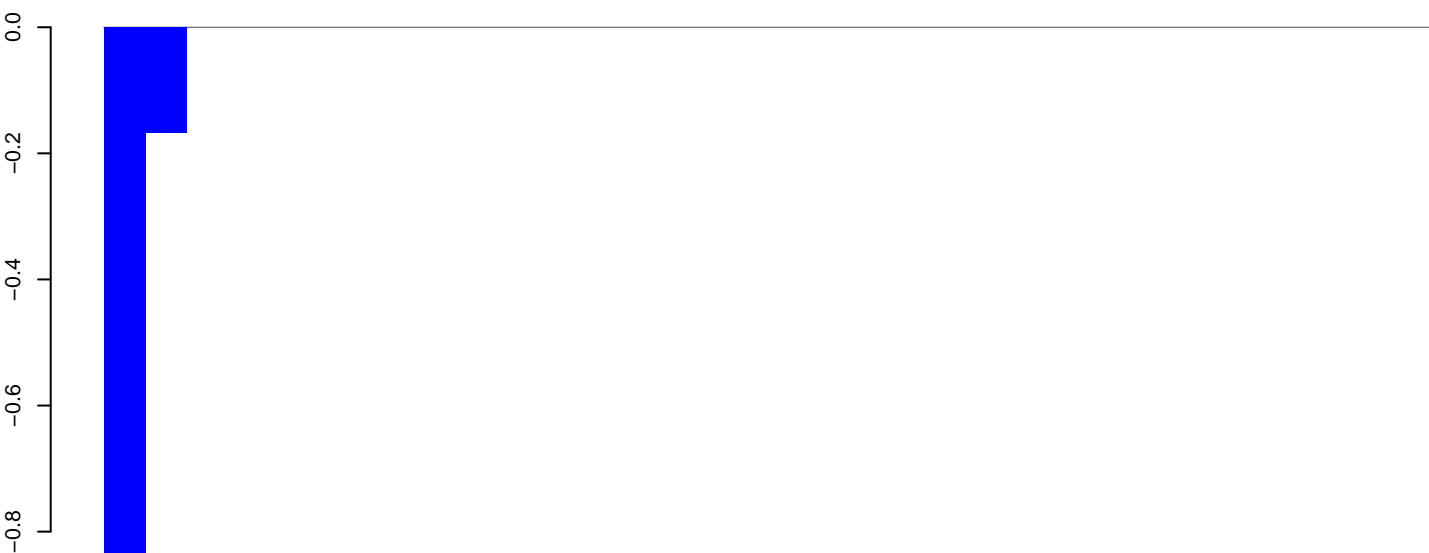
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AeAlbo_C636_cells_rep_3.18_23.rep



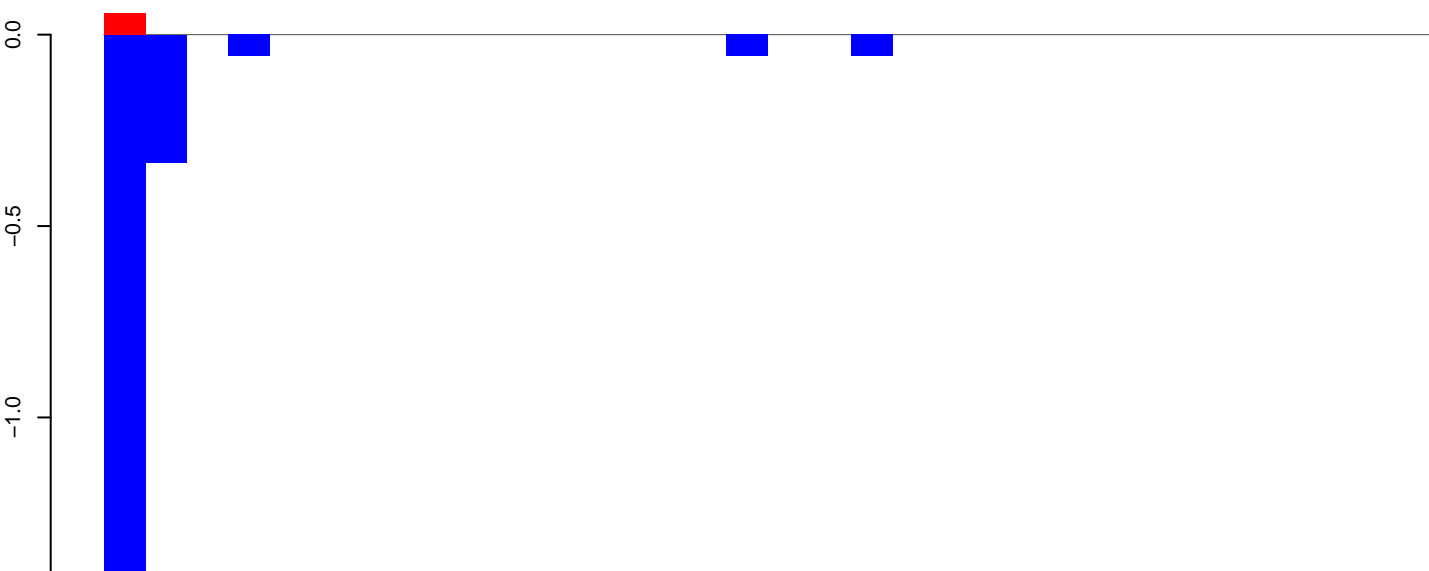
positive=0, negative=1, total=1

AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=1, total=1

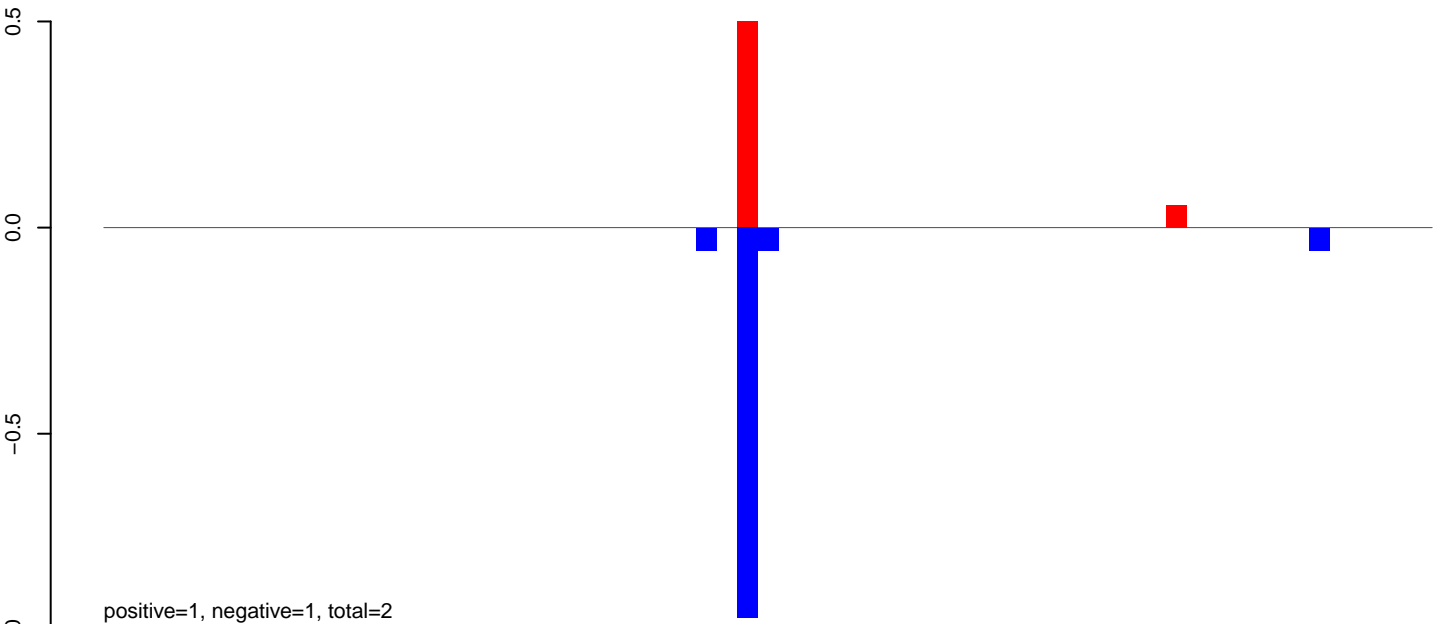
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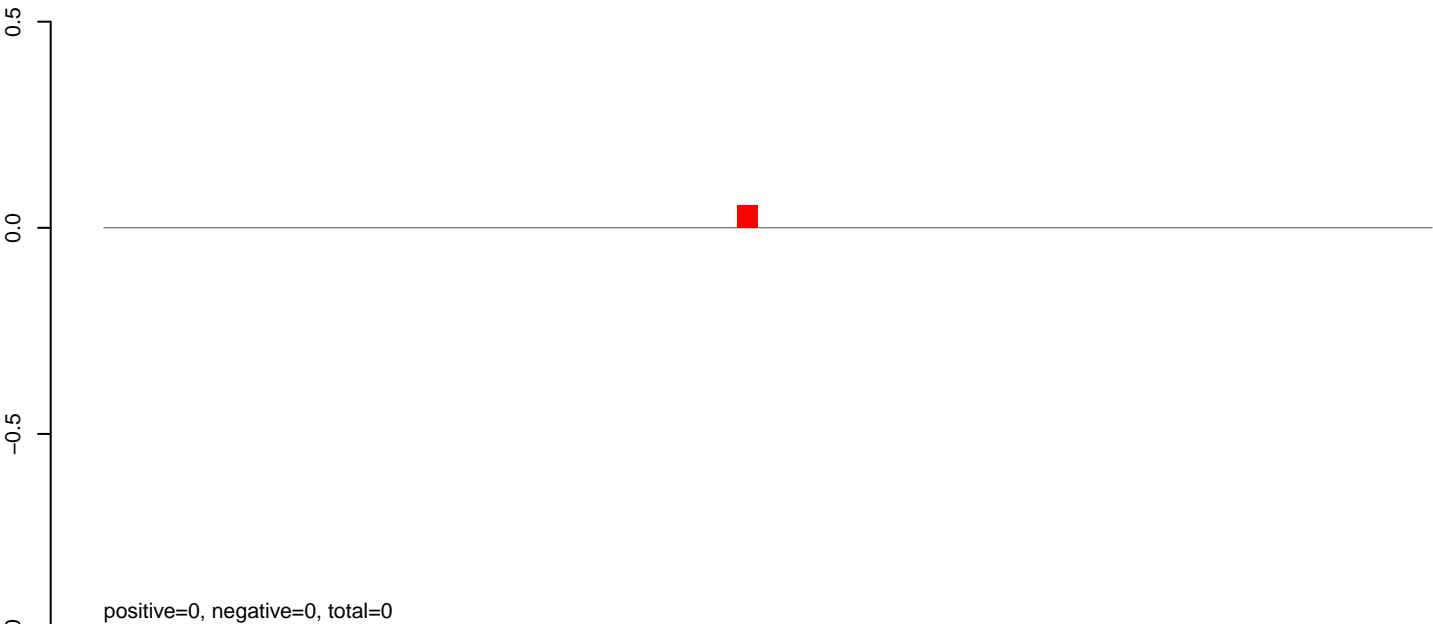
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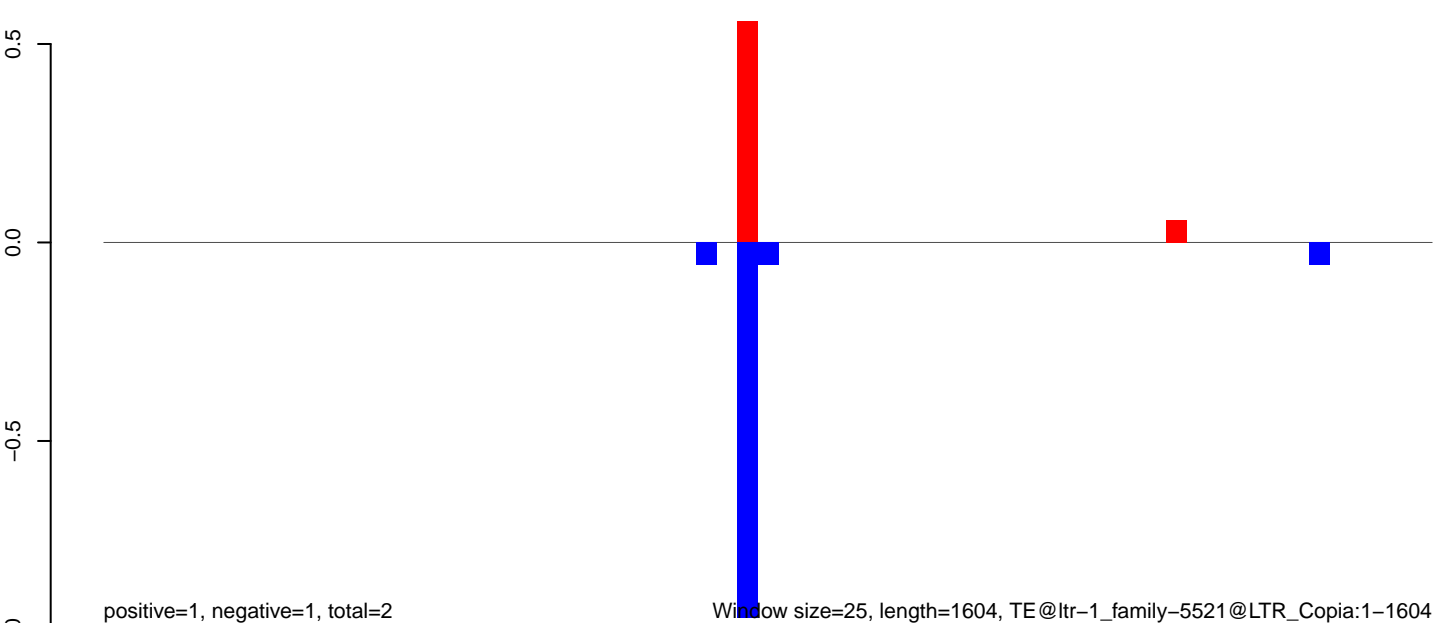
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AeAlbo_C636_cells_rep_3.24_35.rep

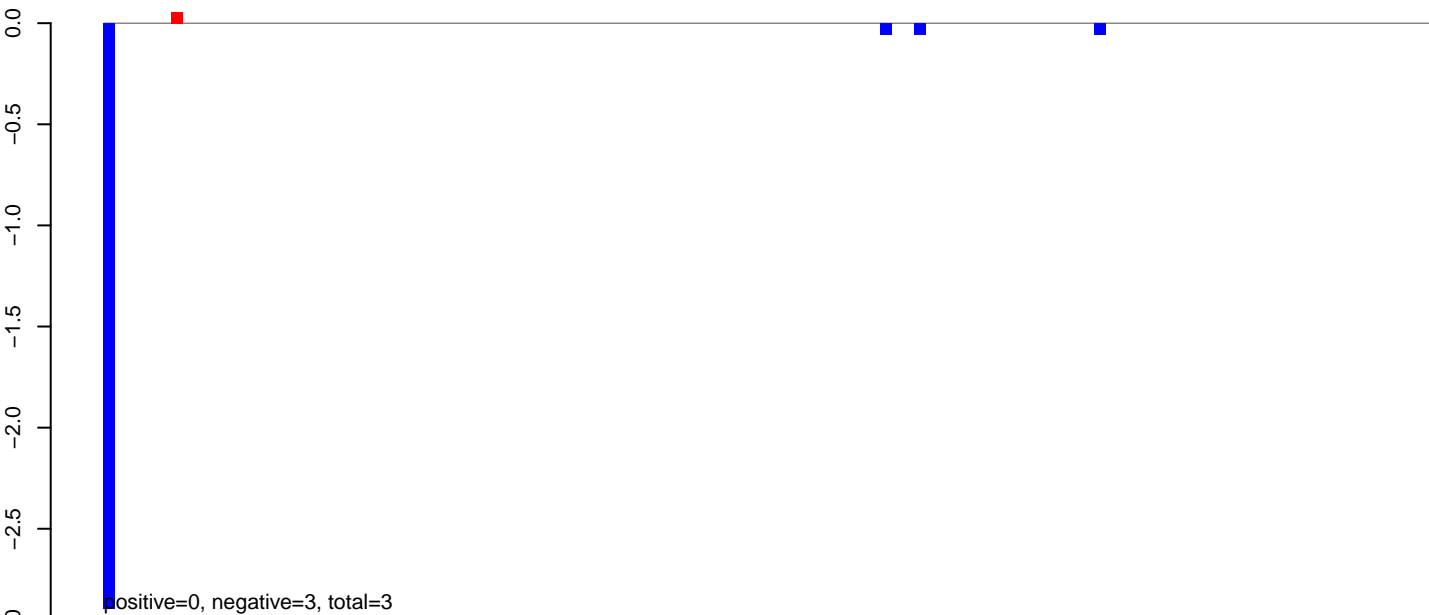


AeAlbo_C636_cells_rep_3.rep

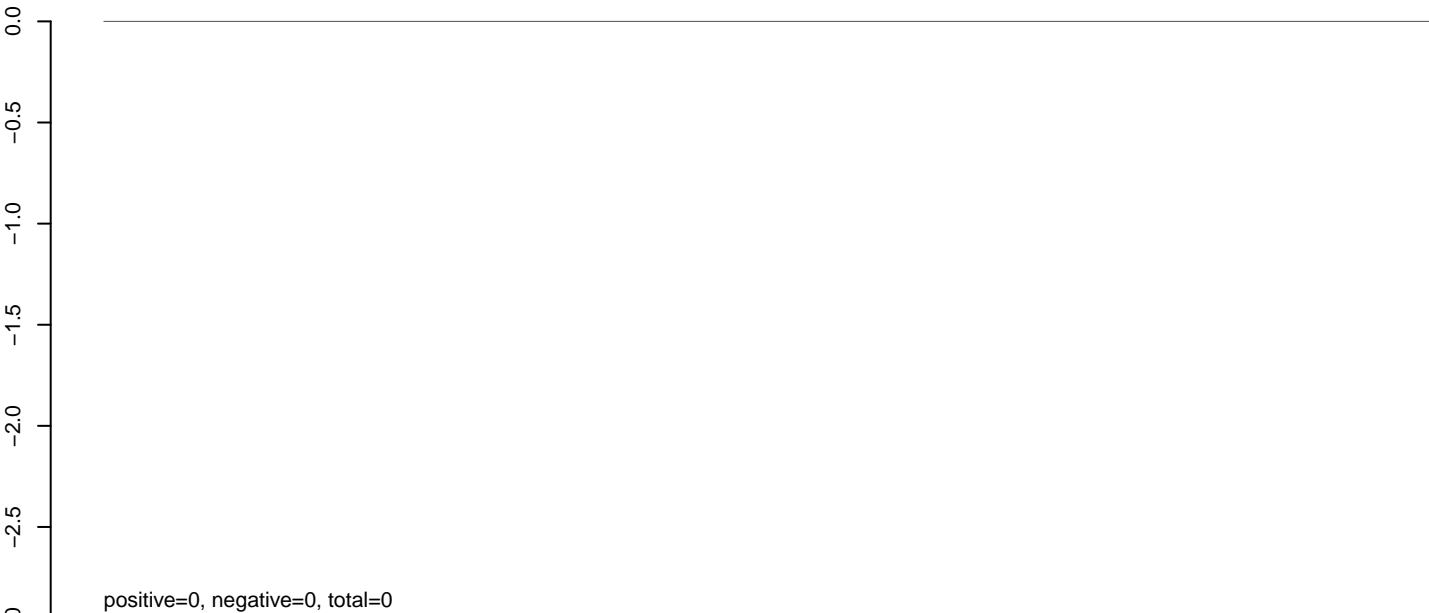


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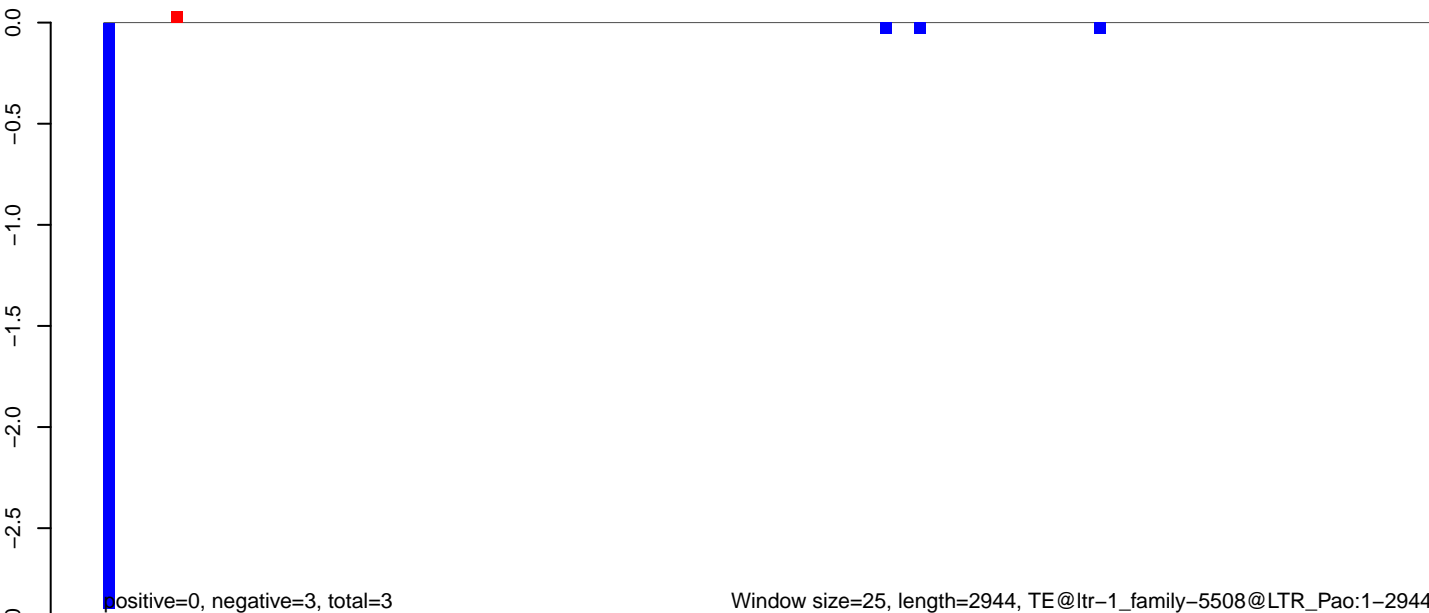
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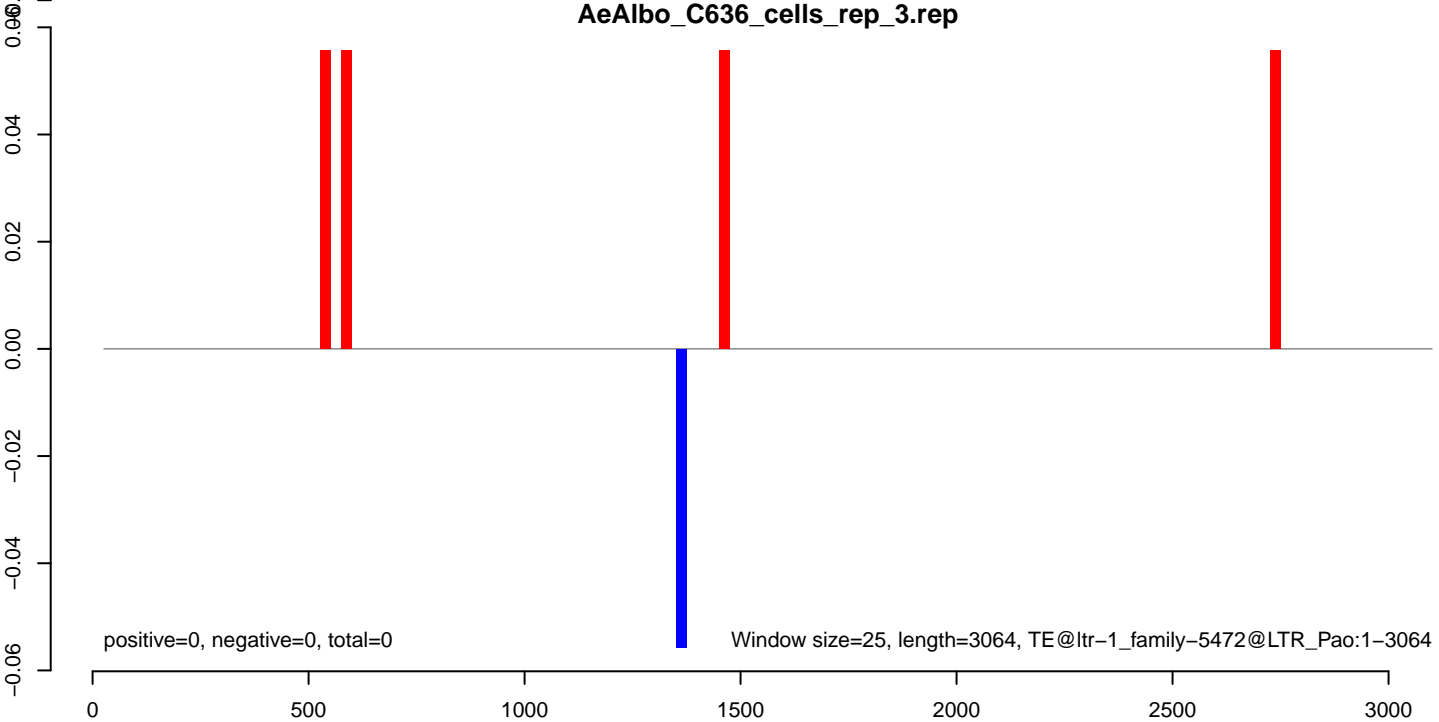
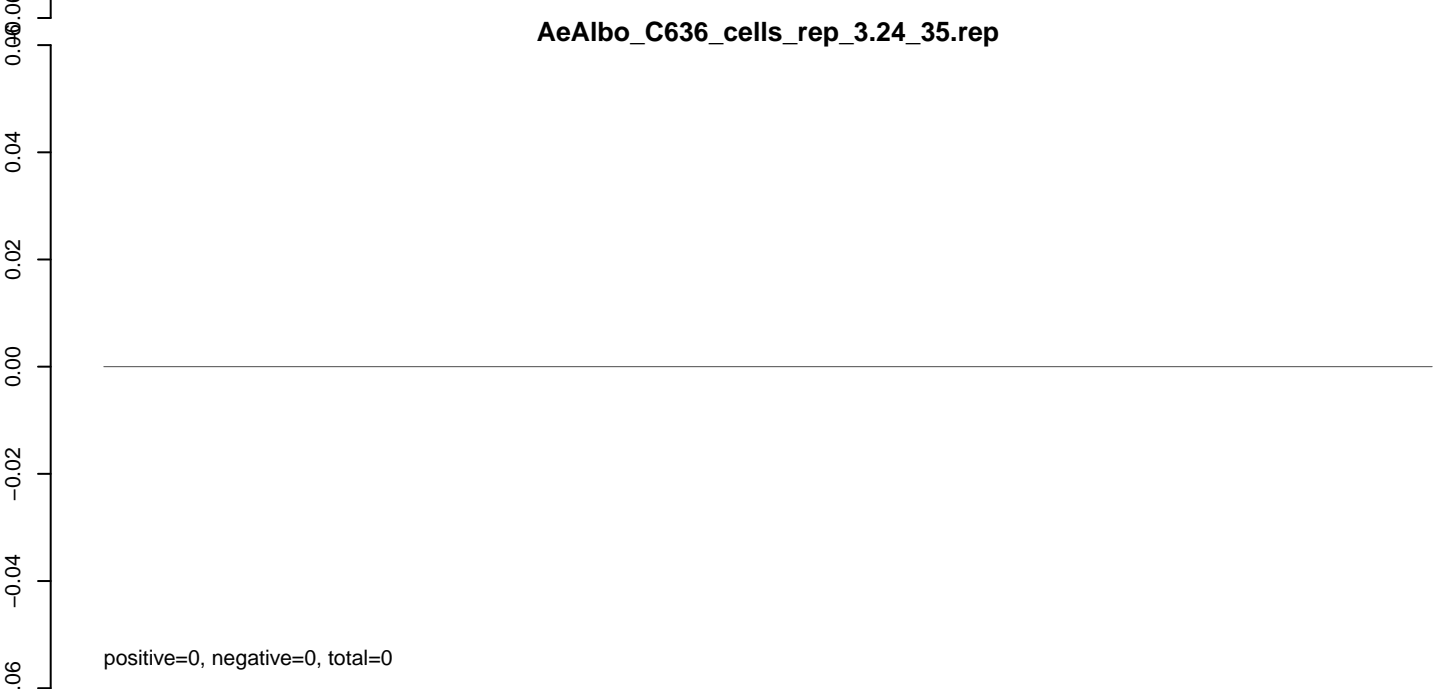
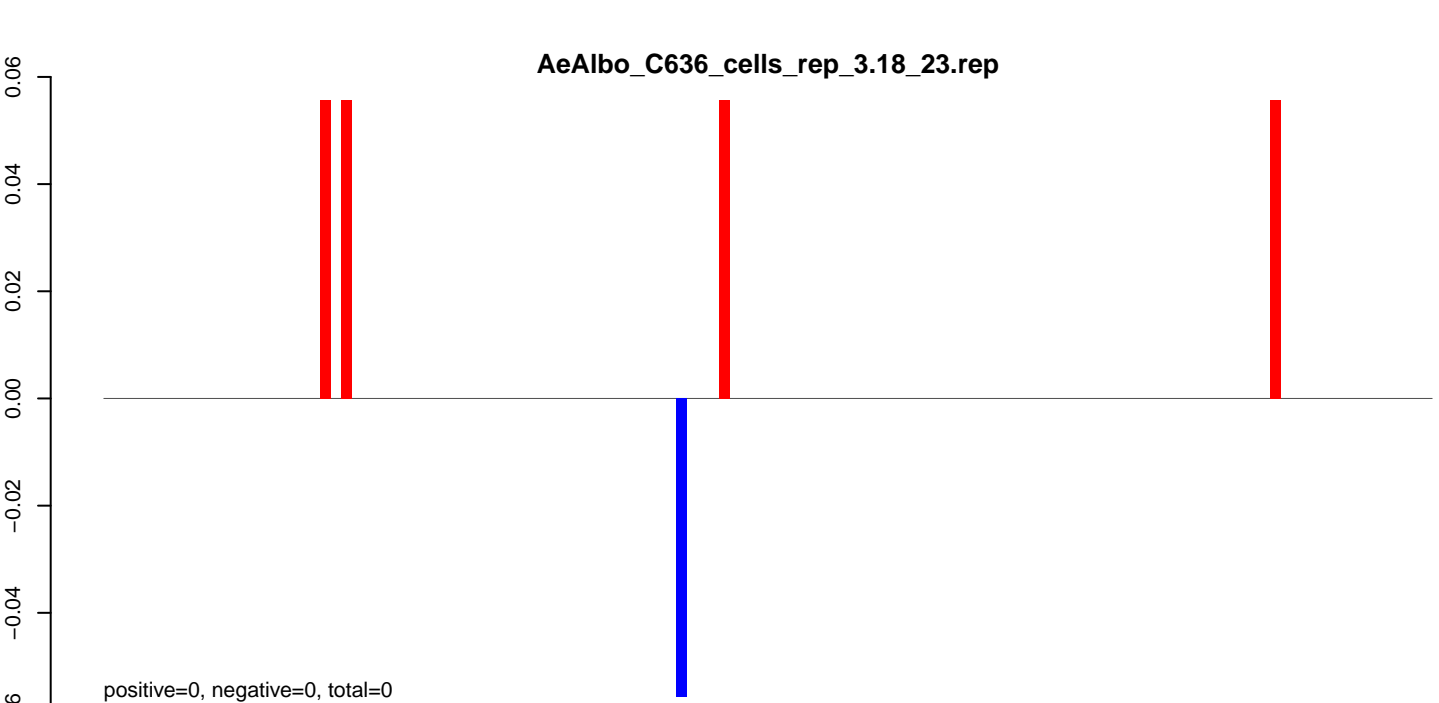


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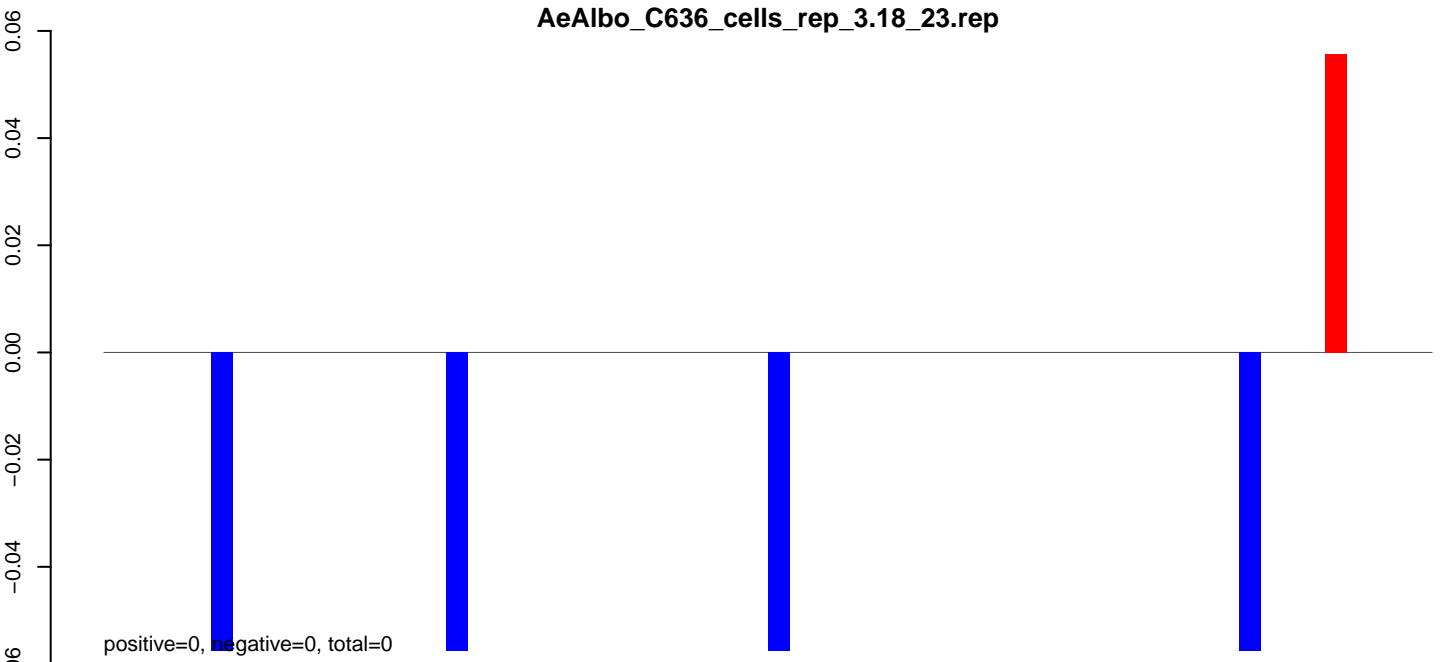


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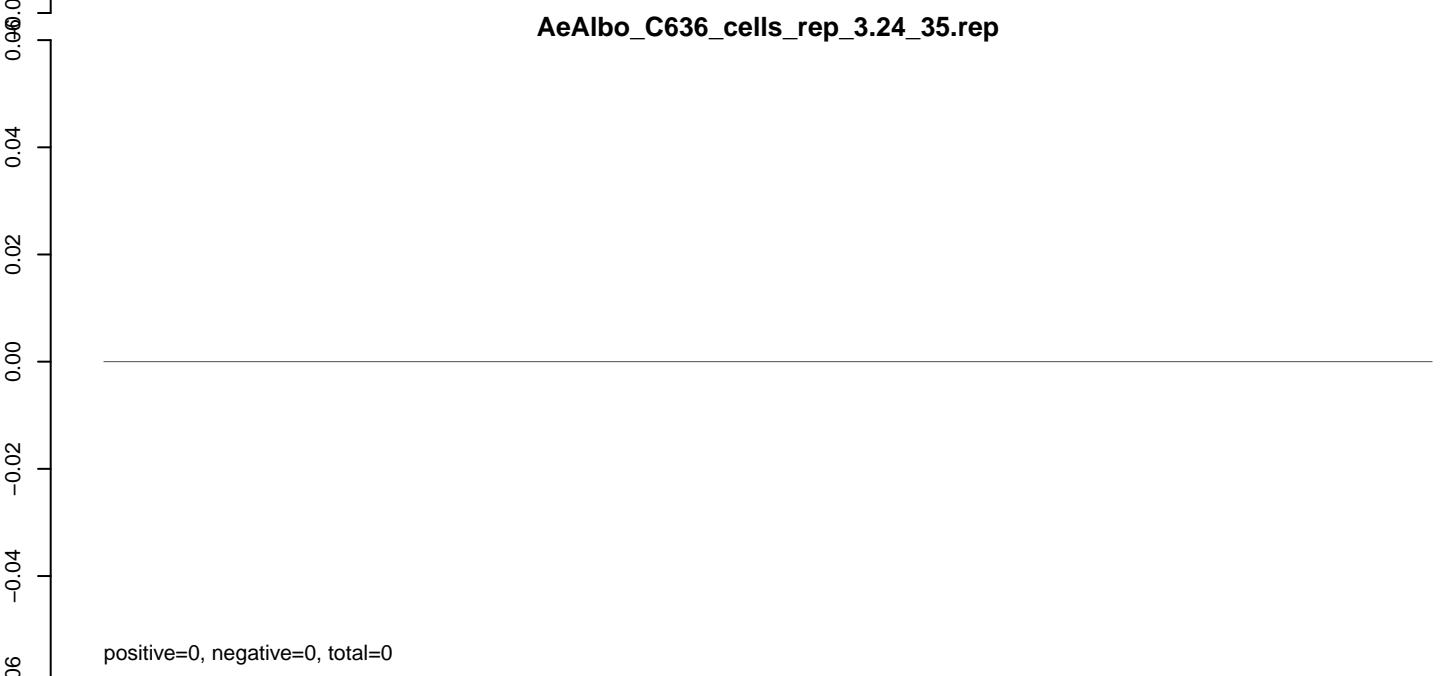




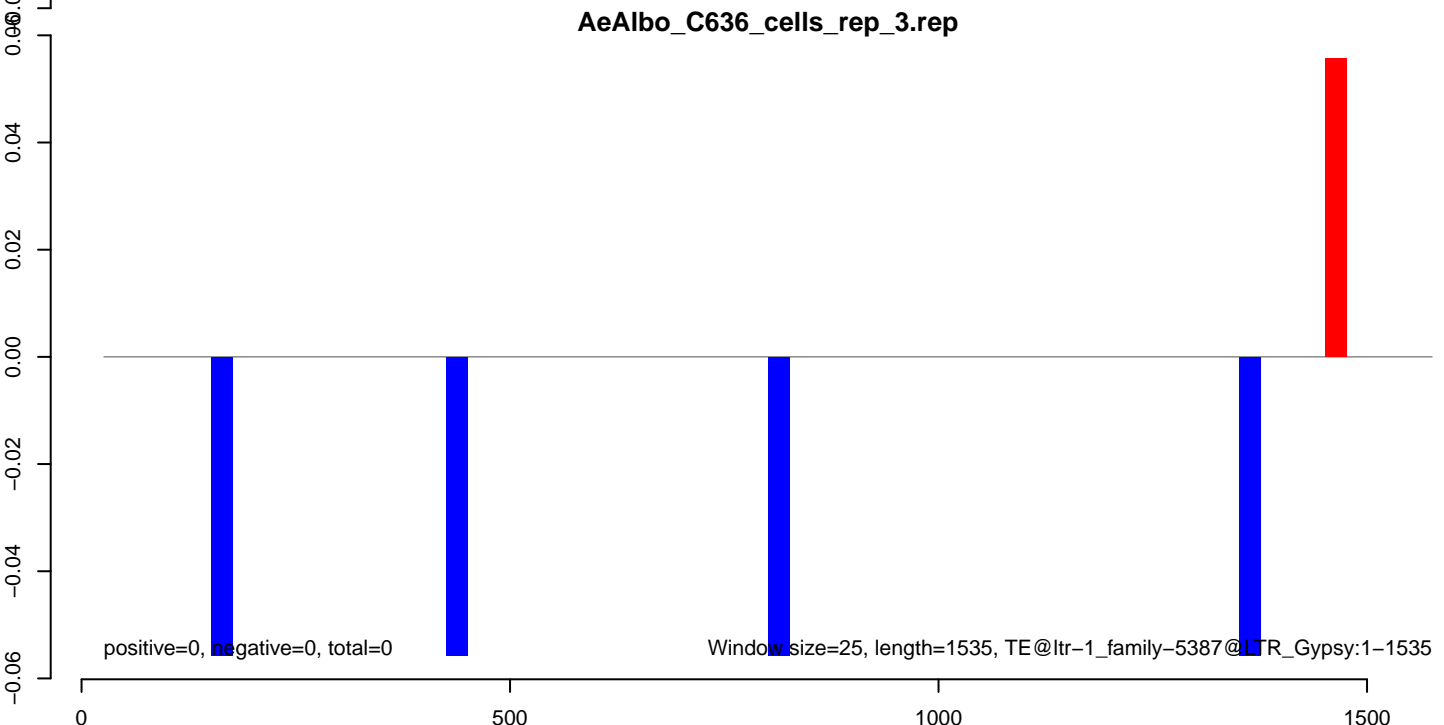
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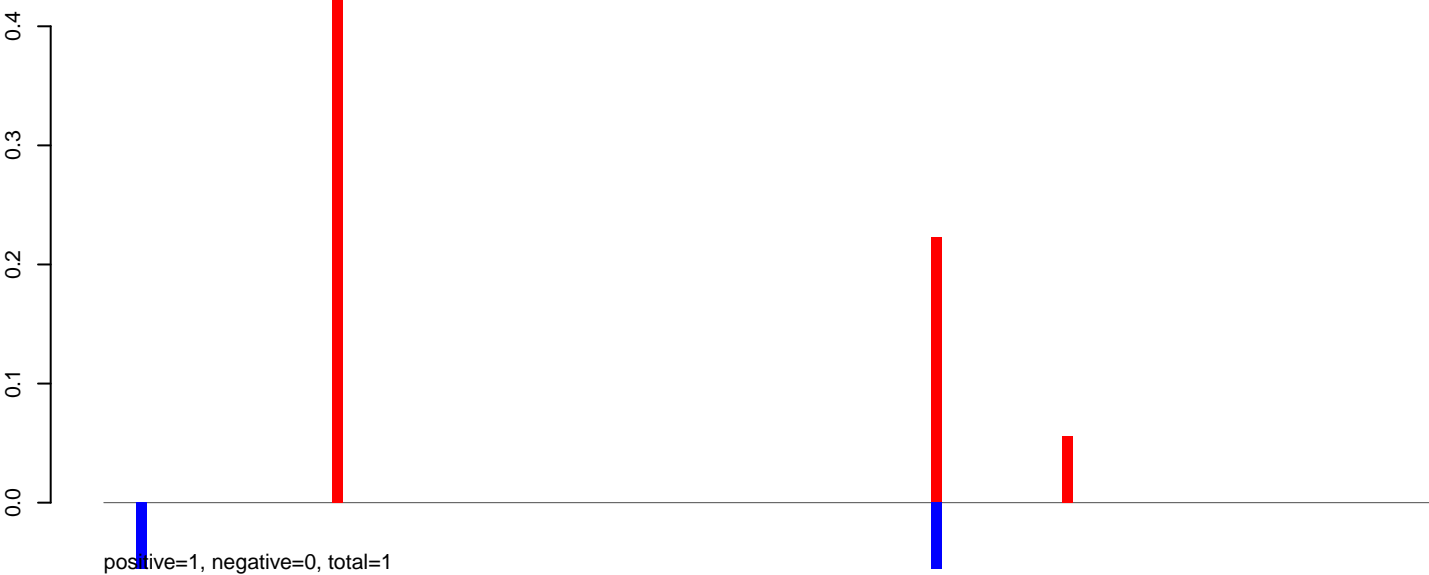
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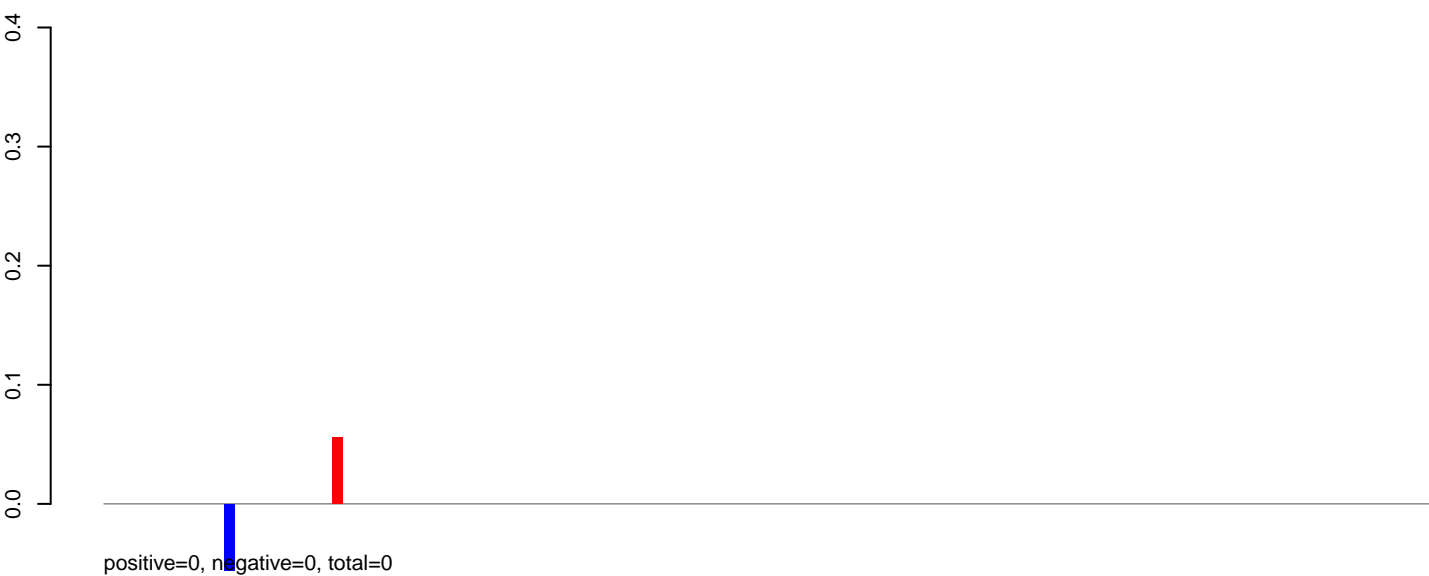
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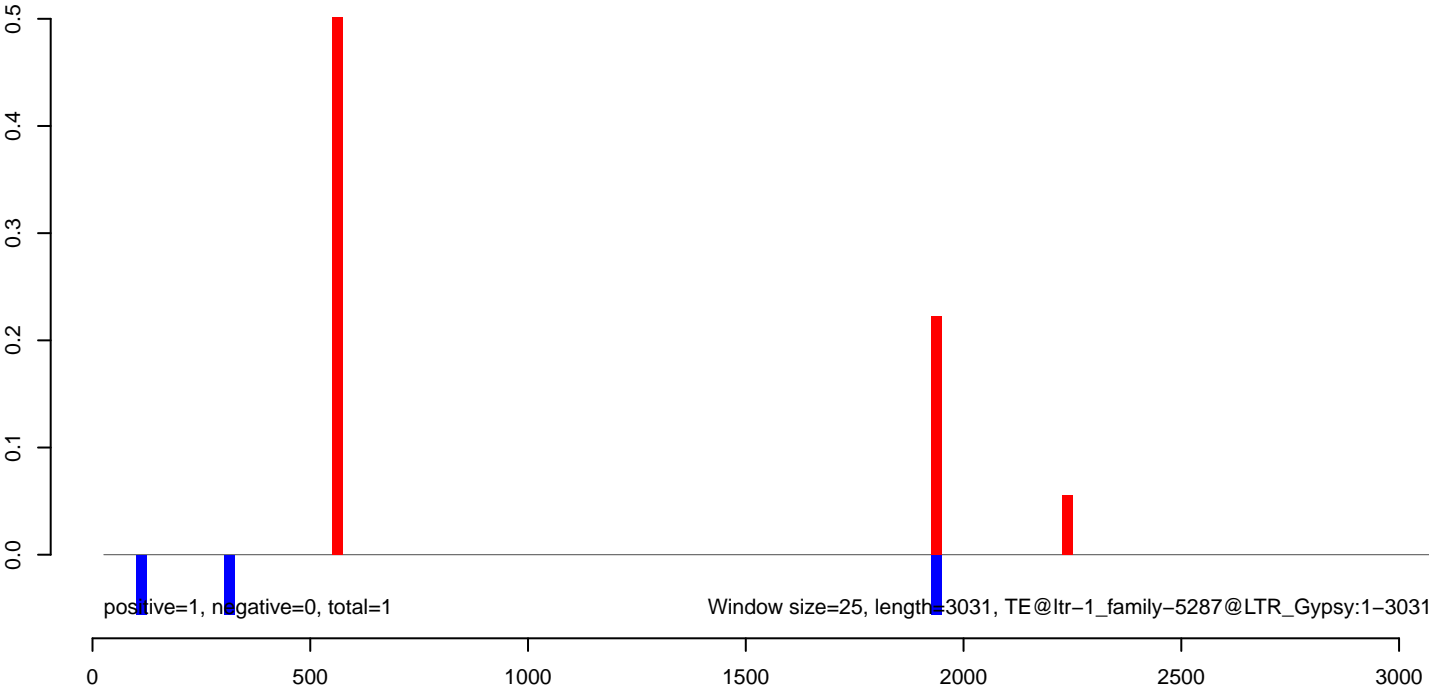
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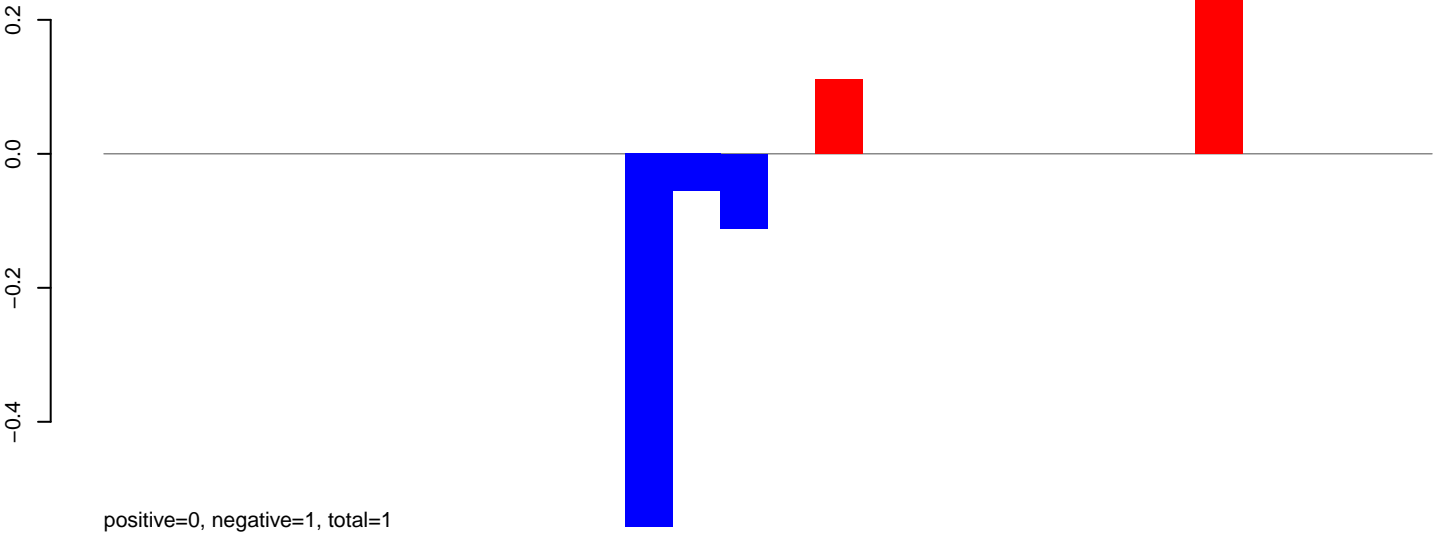
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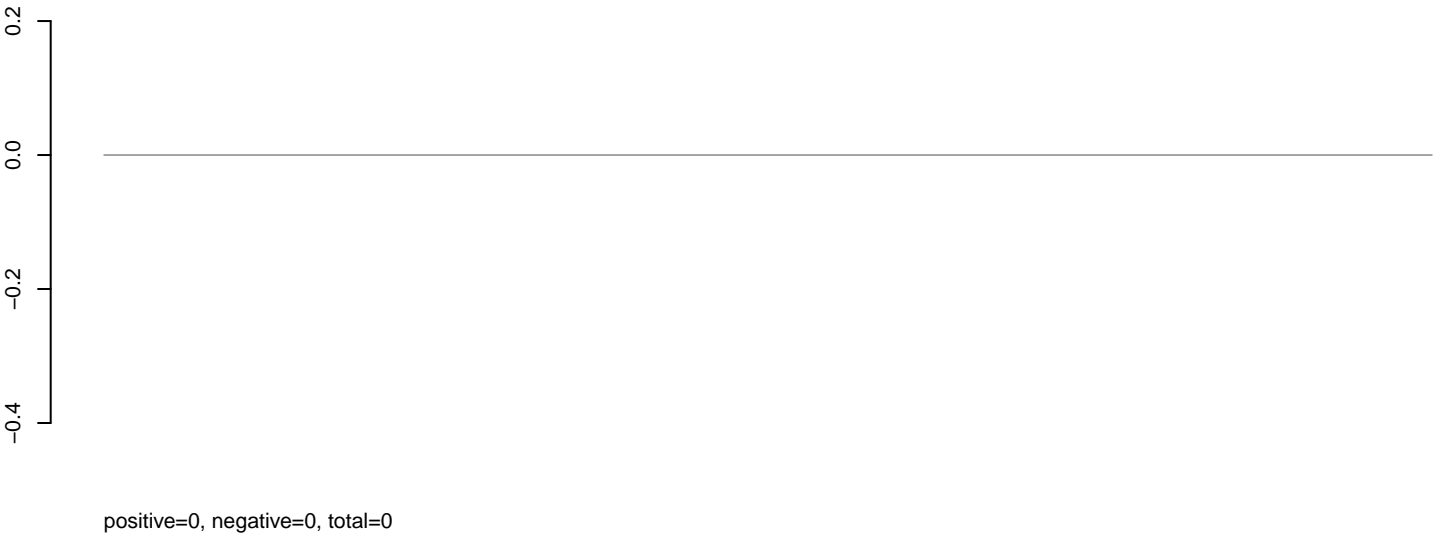
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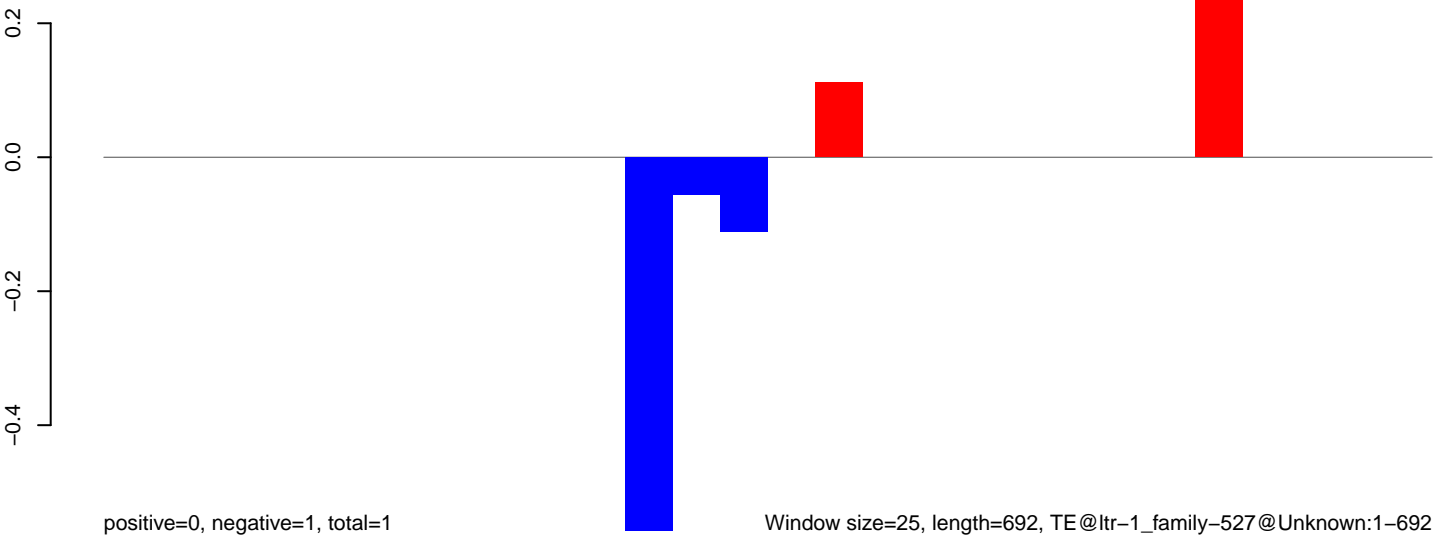
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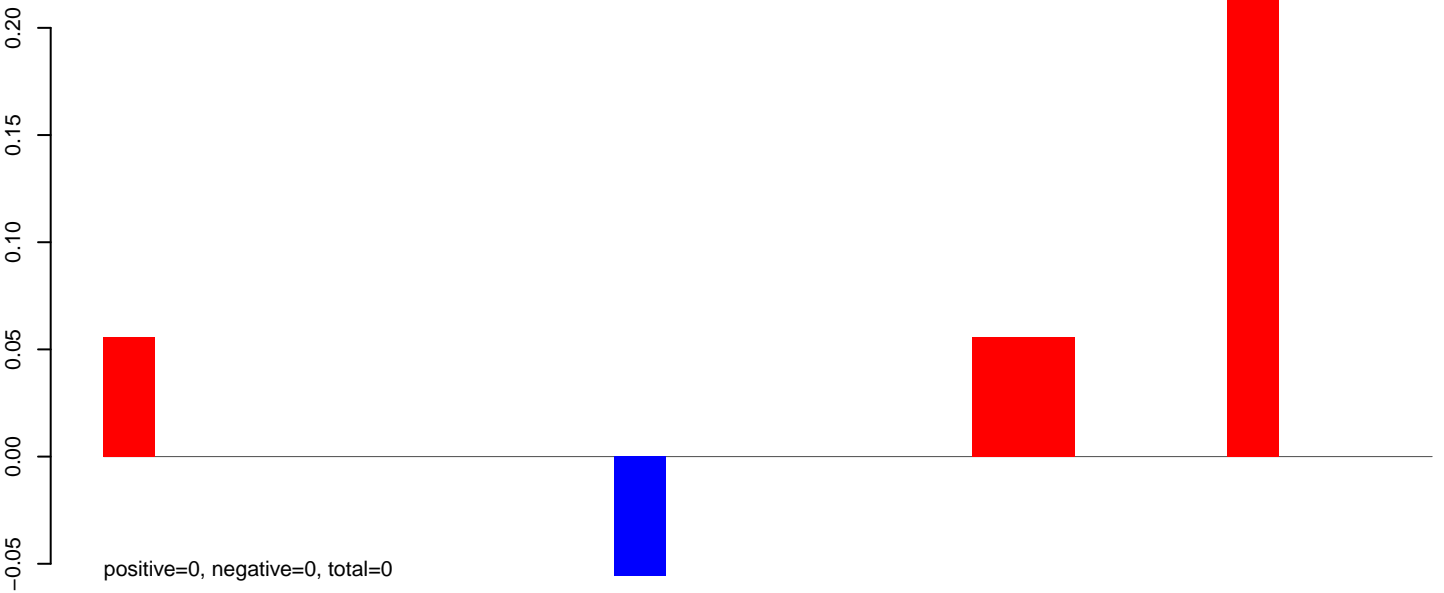
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AeAlbo_C636_cells_rep_3.rep



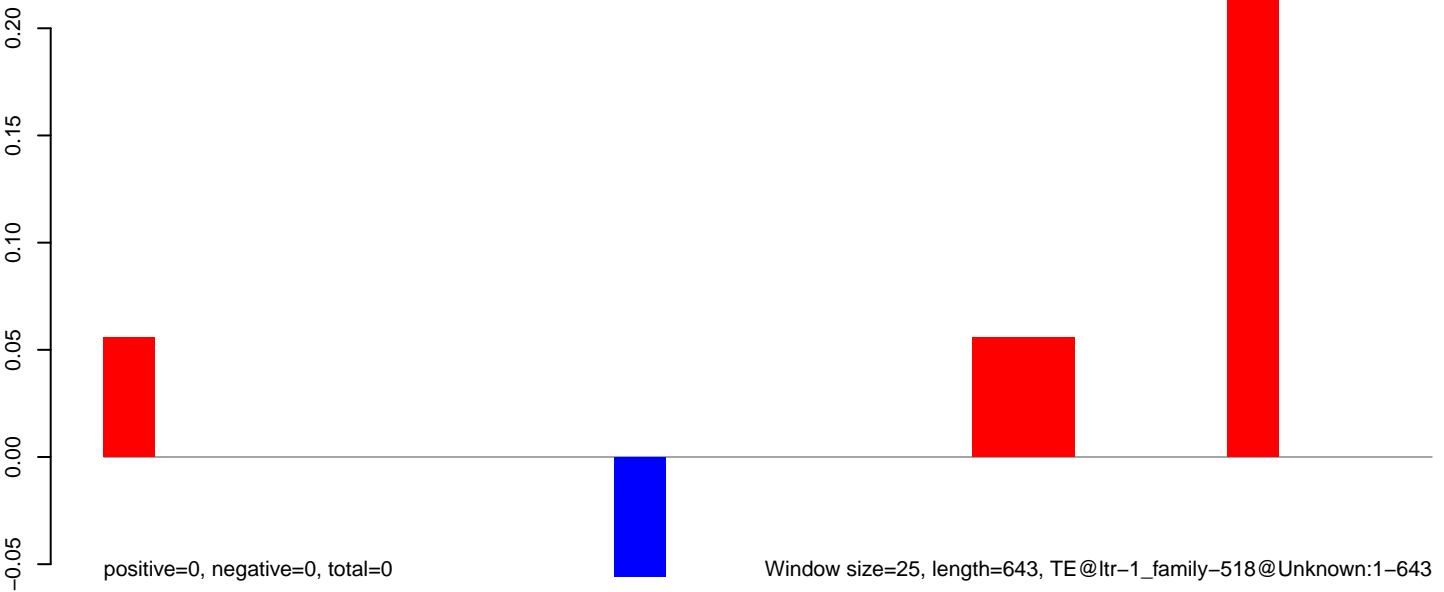
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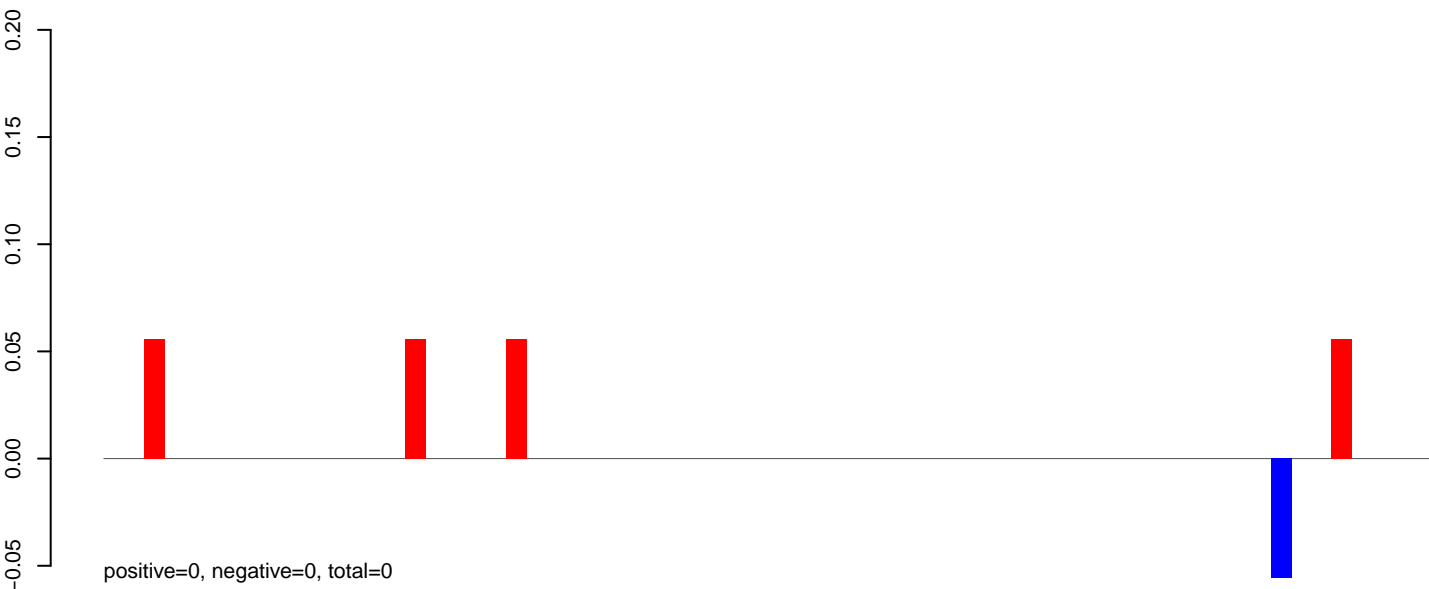
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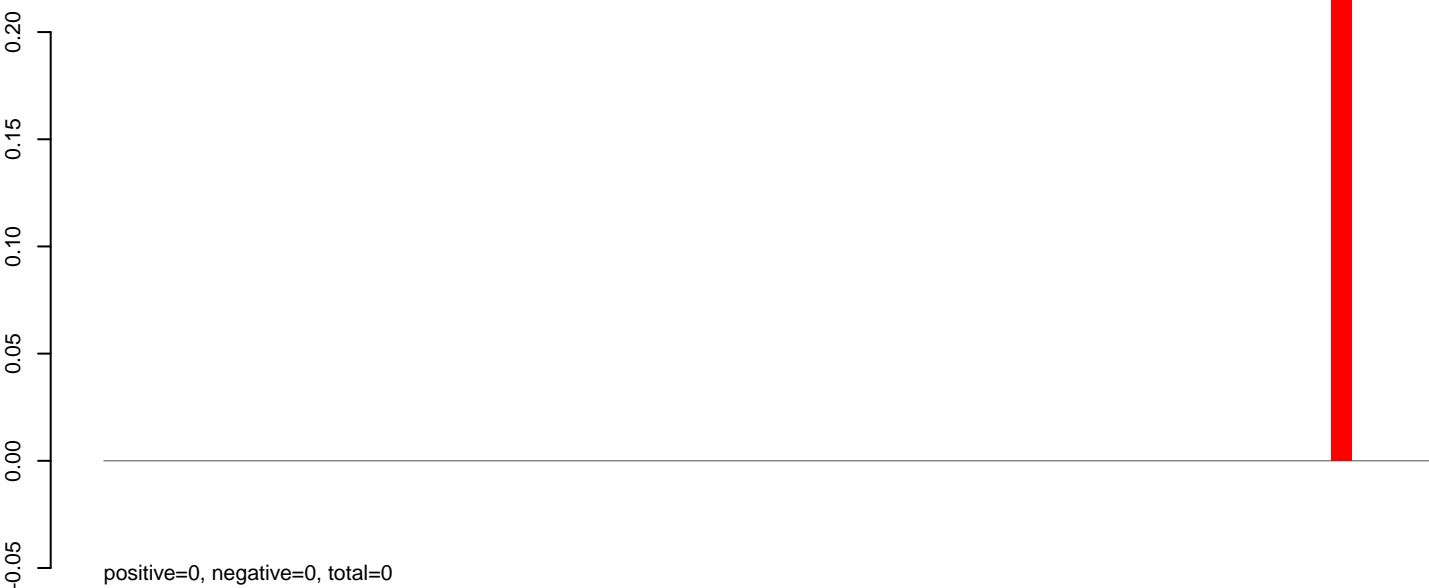
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AeAlbo_C636_cells_rep_3.18_23.rep



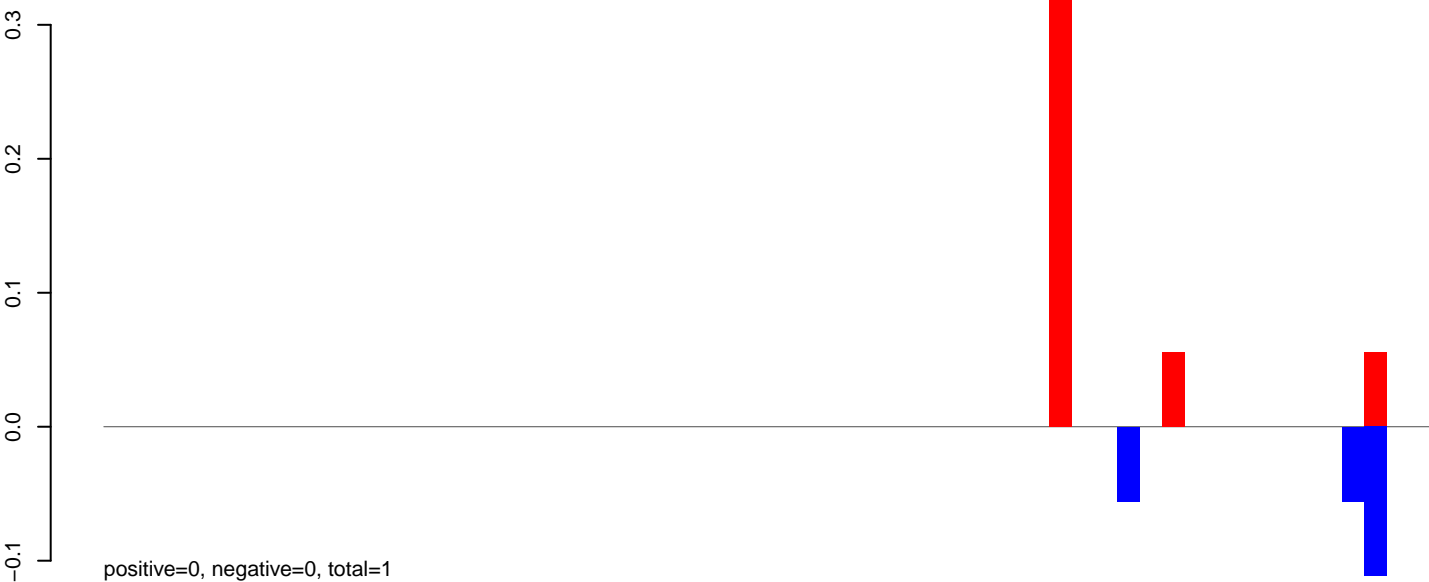
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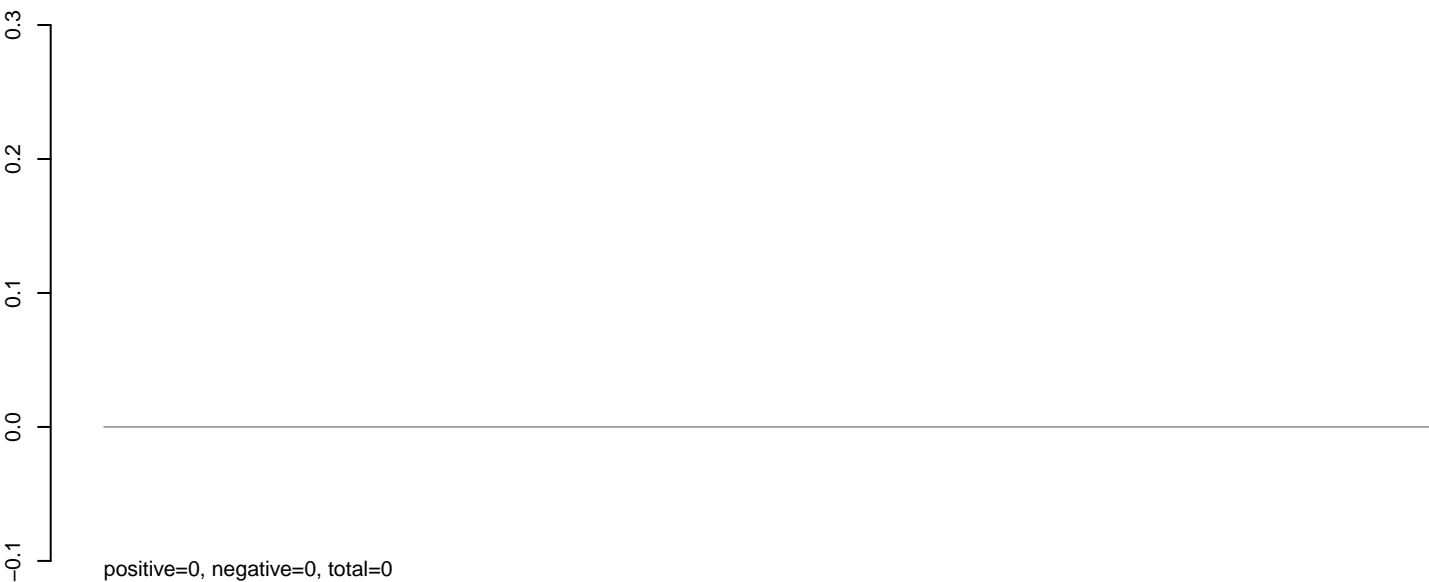
AeAlbo_C636_cells_rep_3.rep



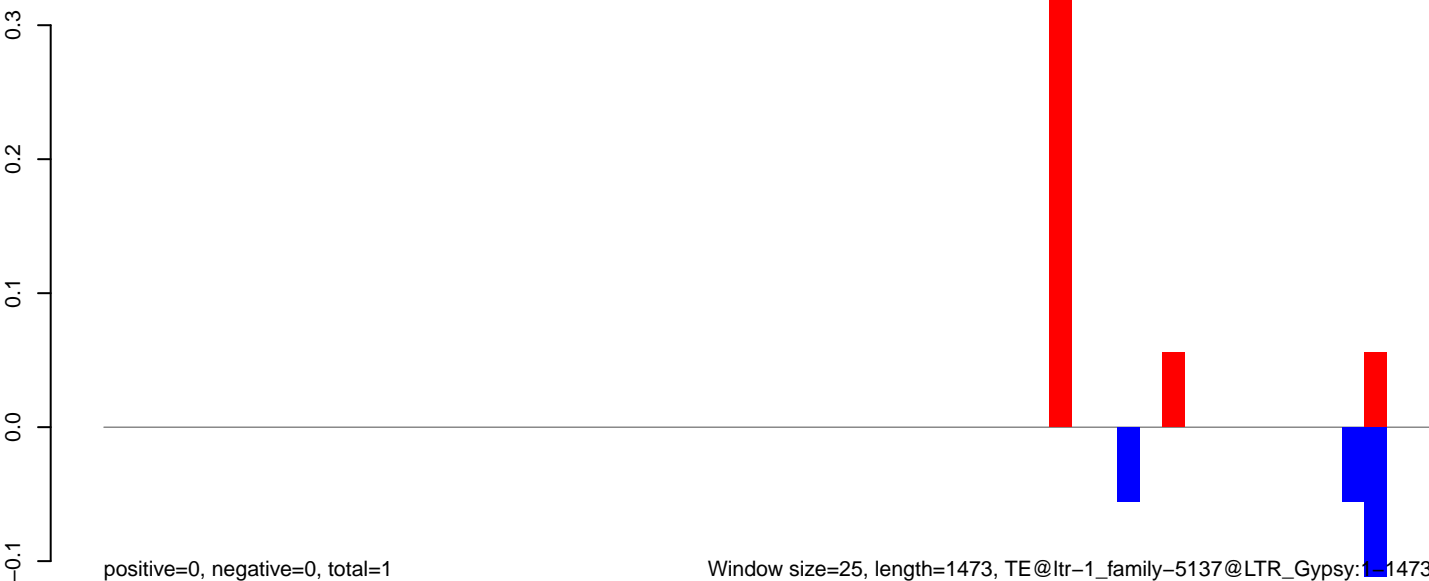
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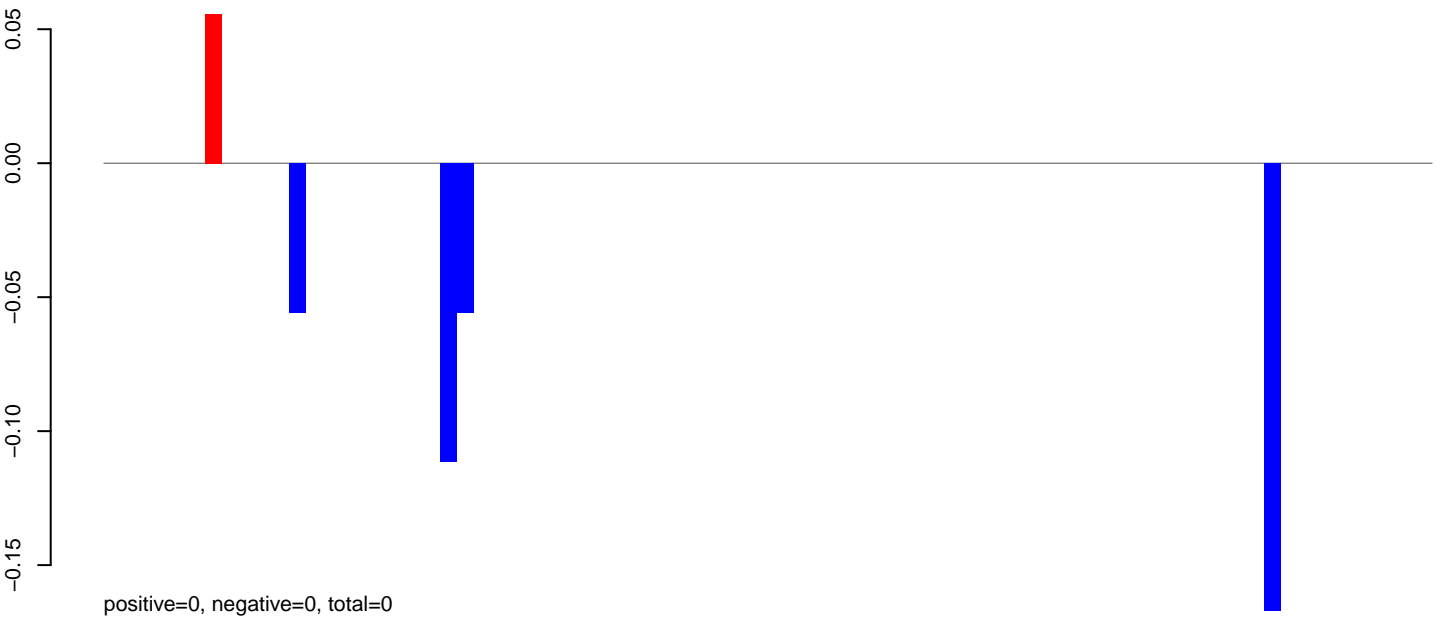
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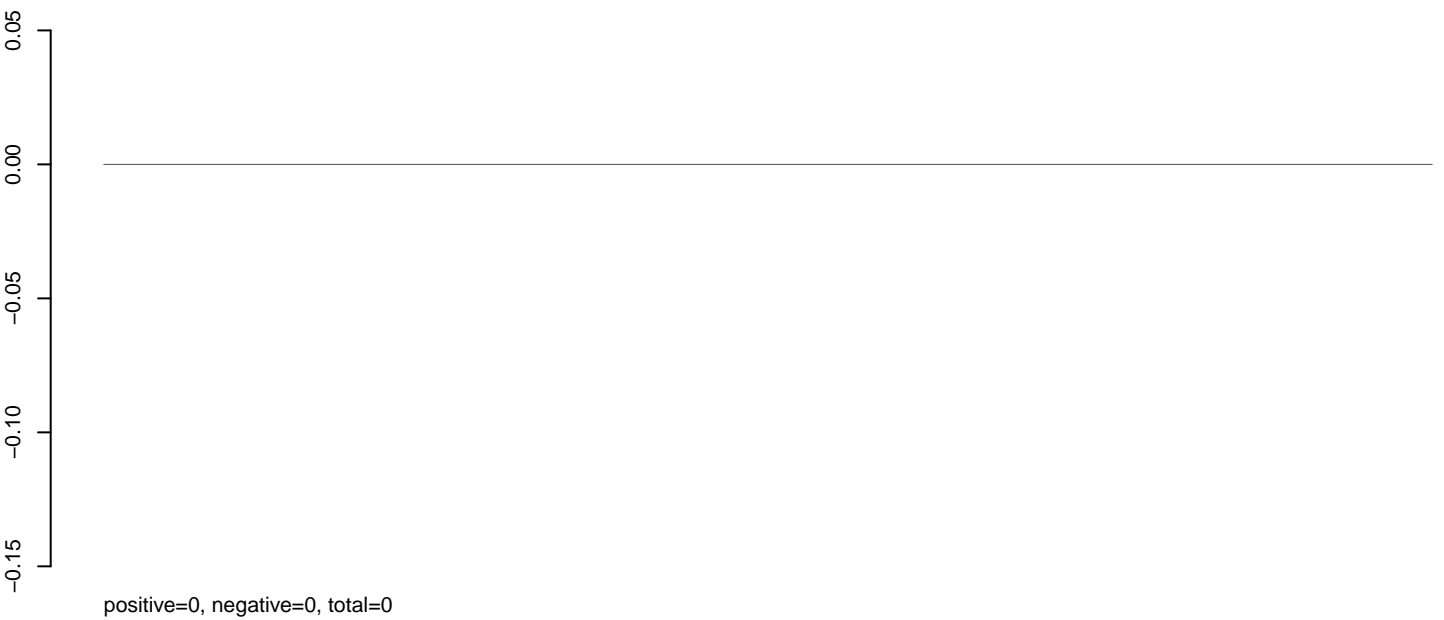
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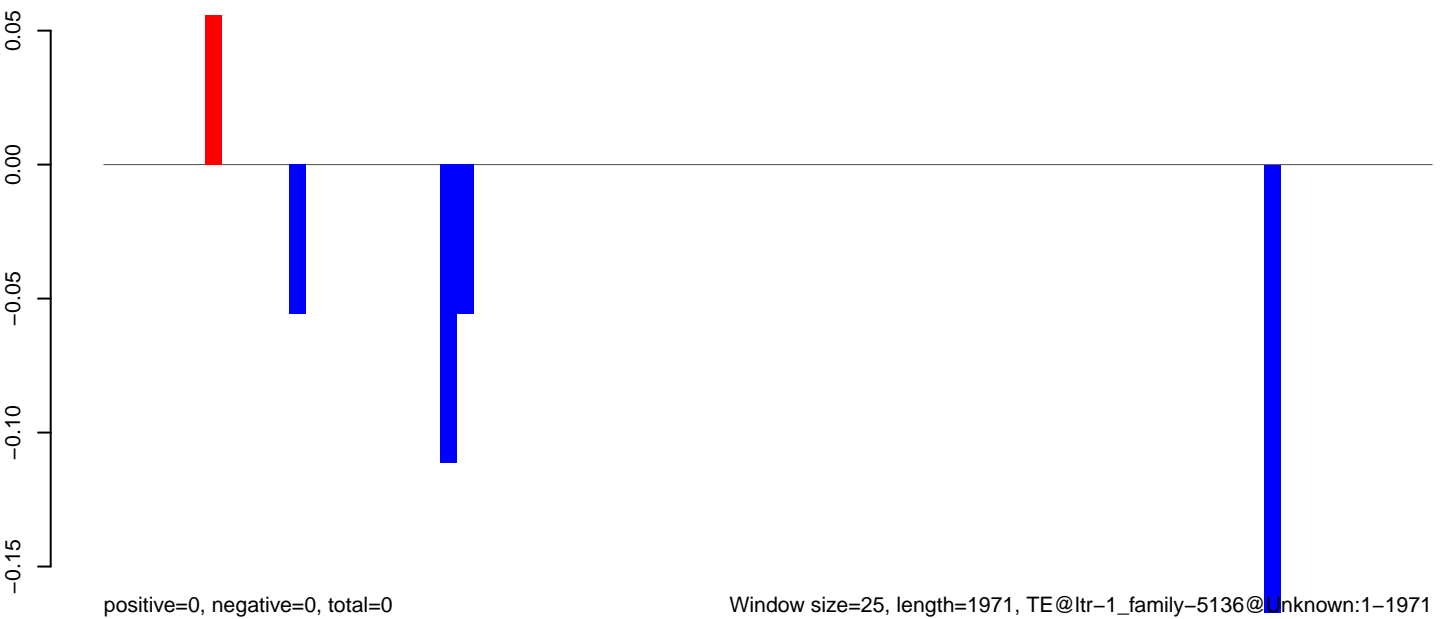
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AeAlbo_C636_cells_rep_3.24_35.rep



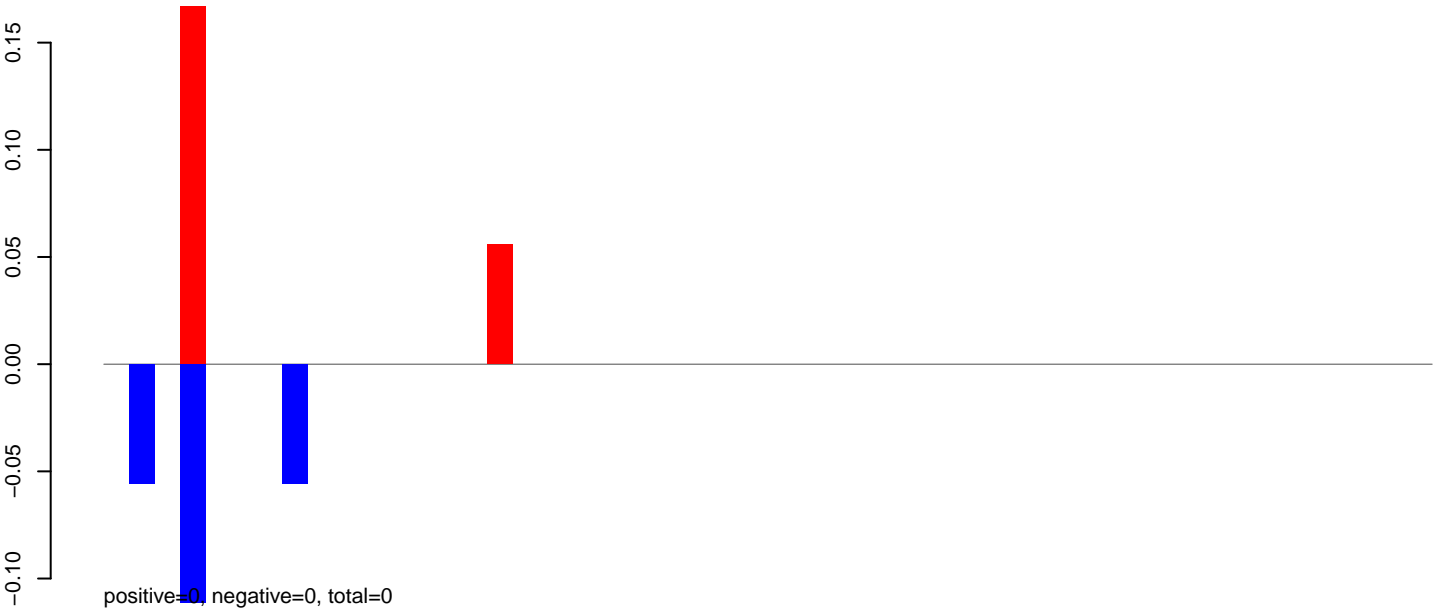
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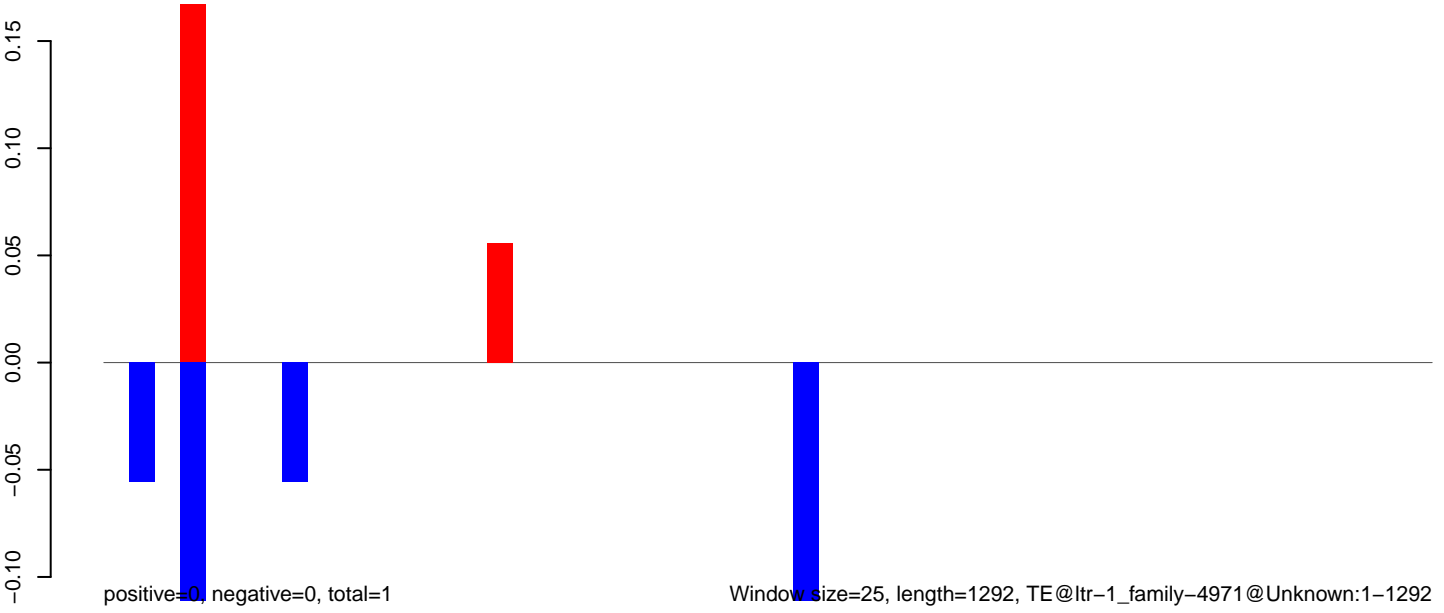
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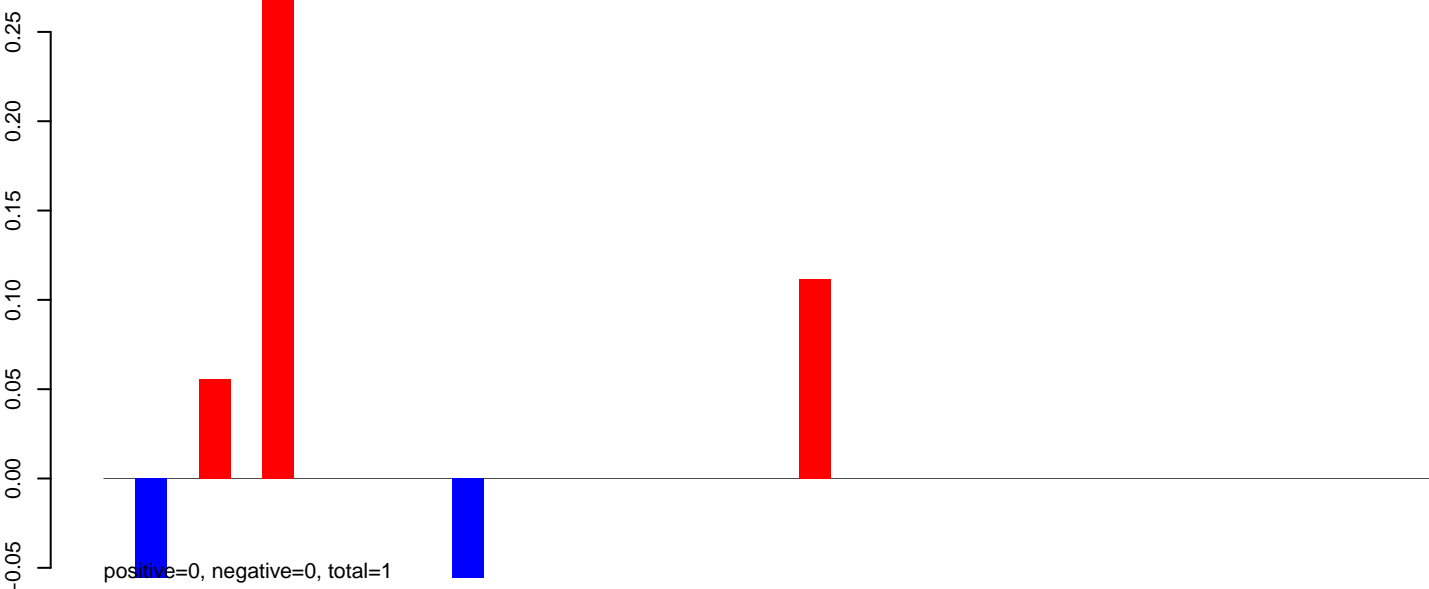
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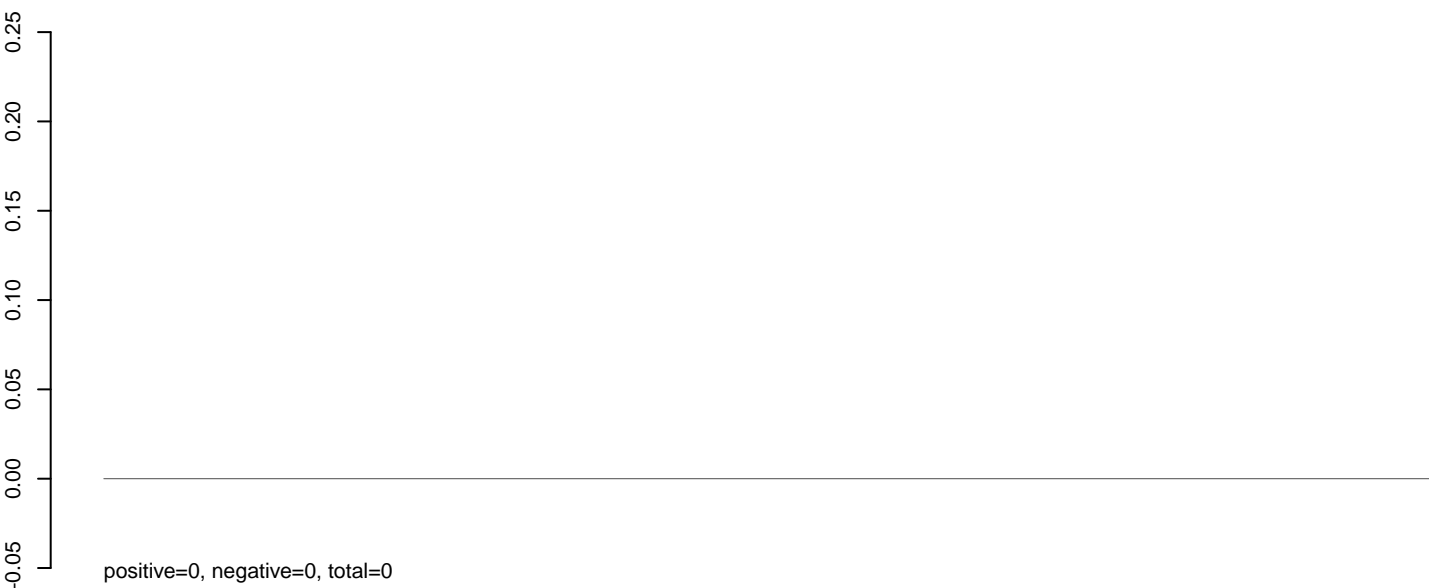
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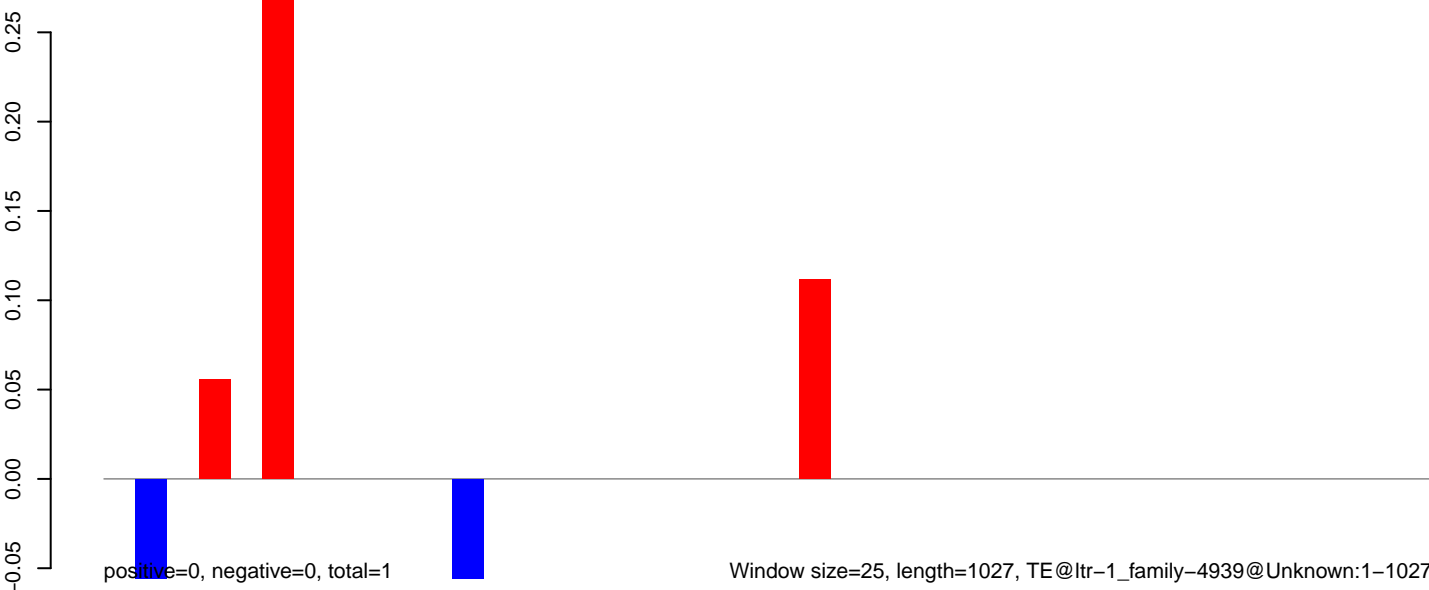
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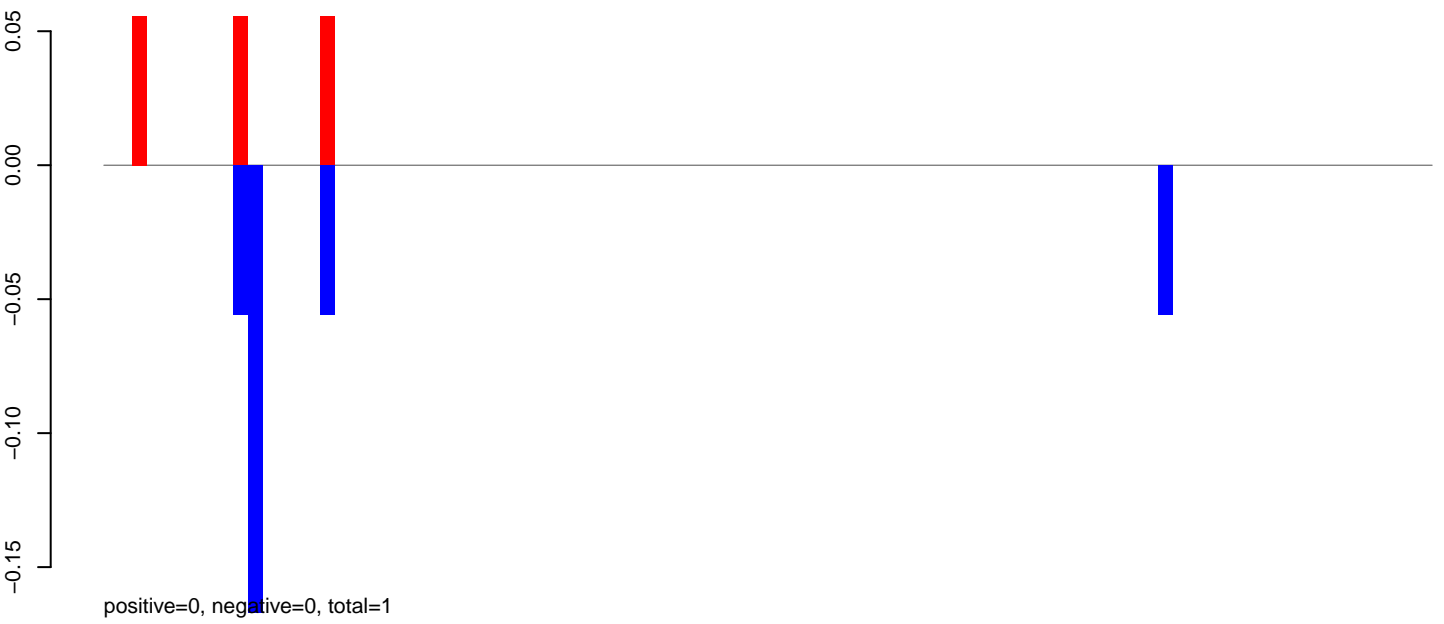
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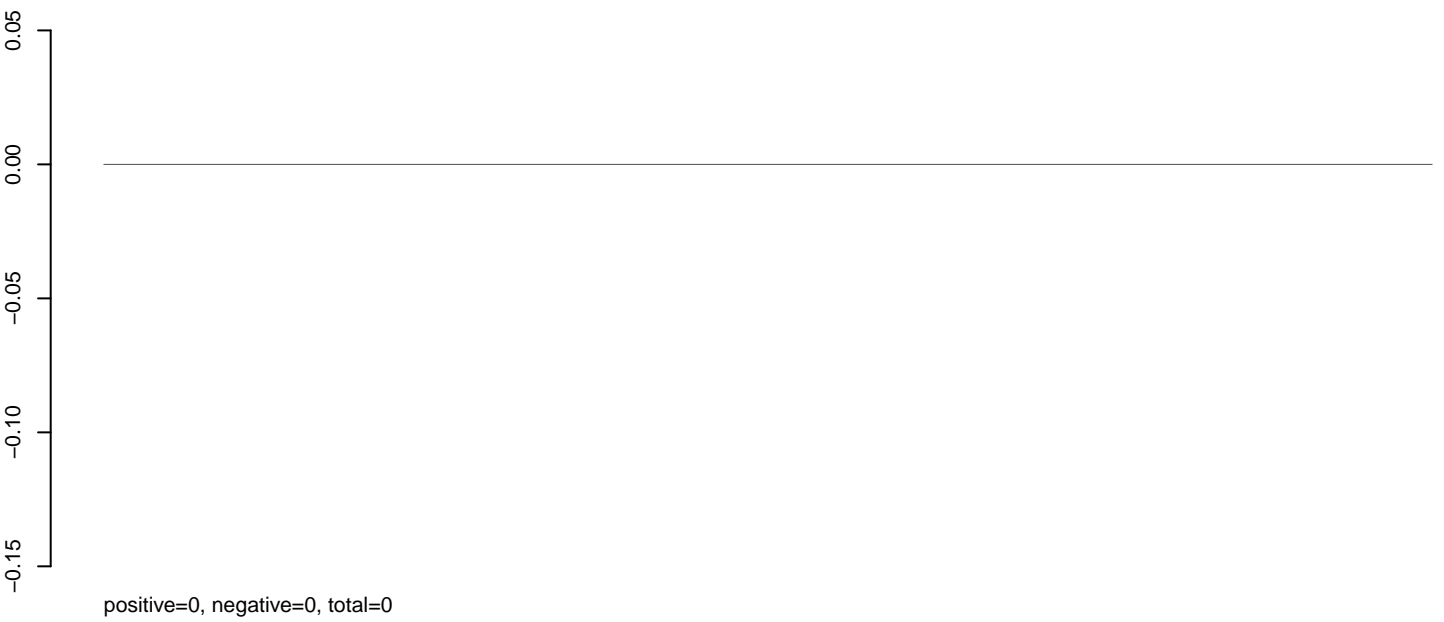
AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



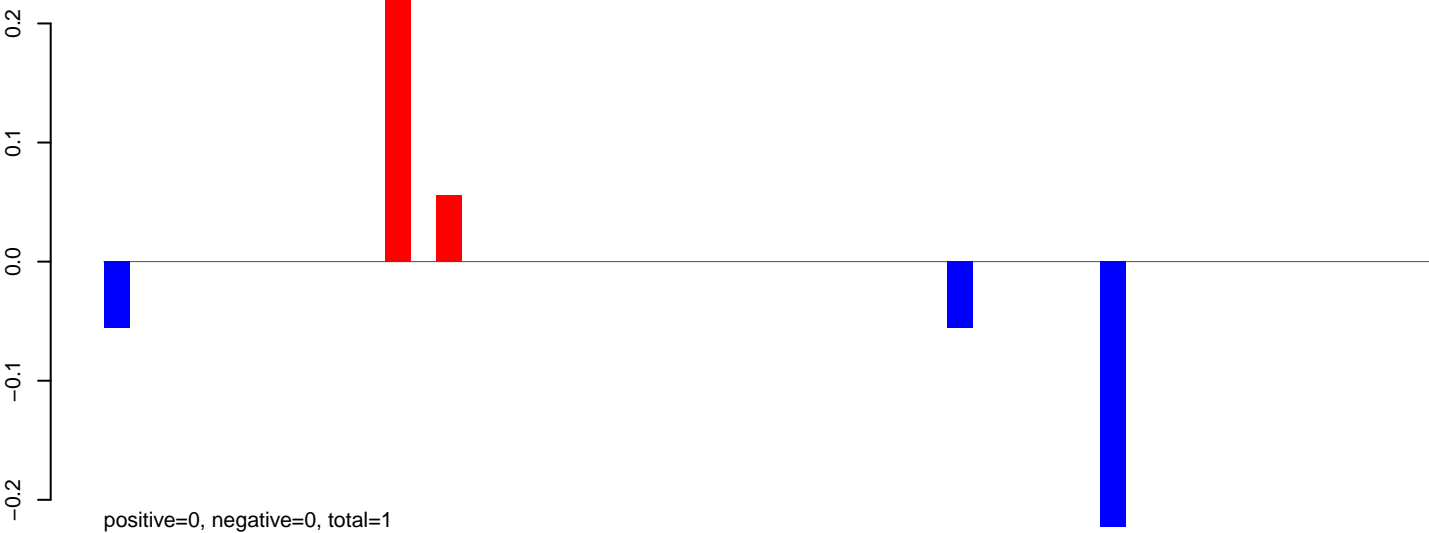
AeAlbo_C636_cells_rep_3.rep



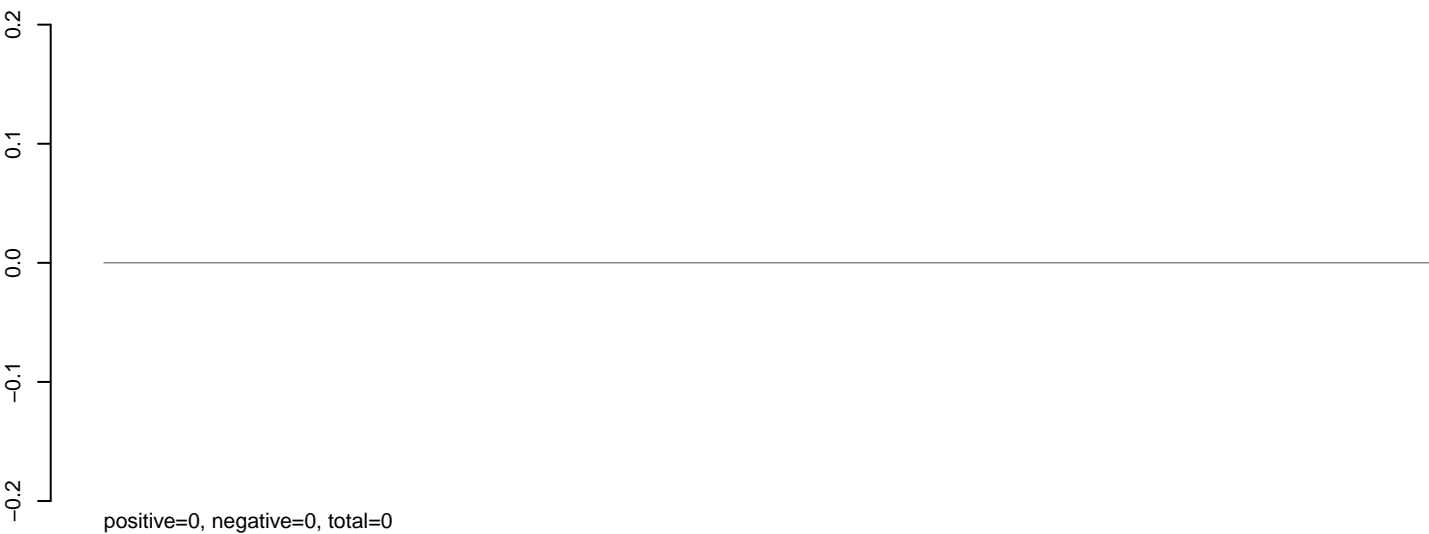
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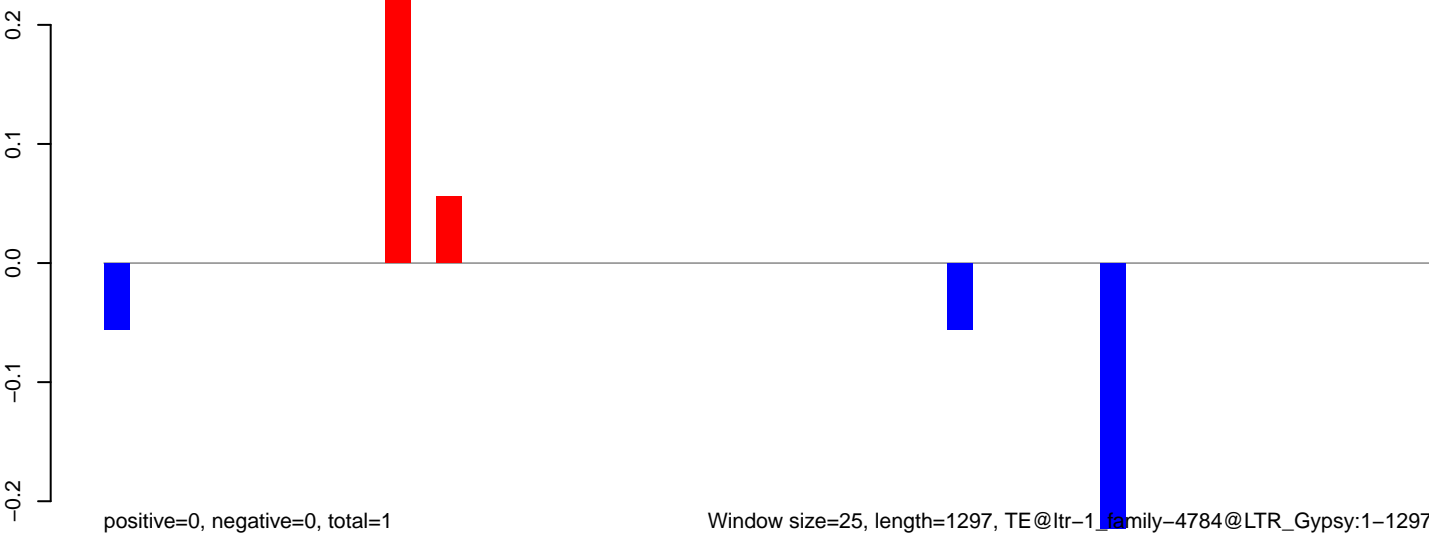
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

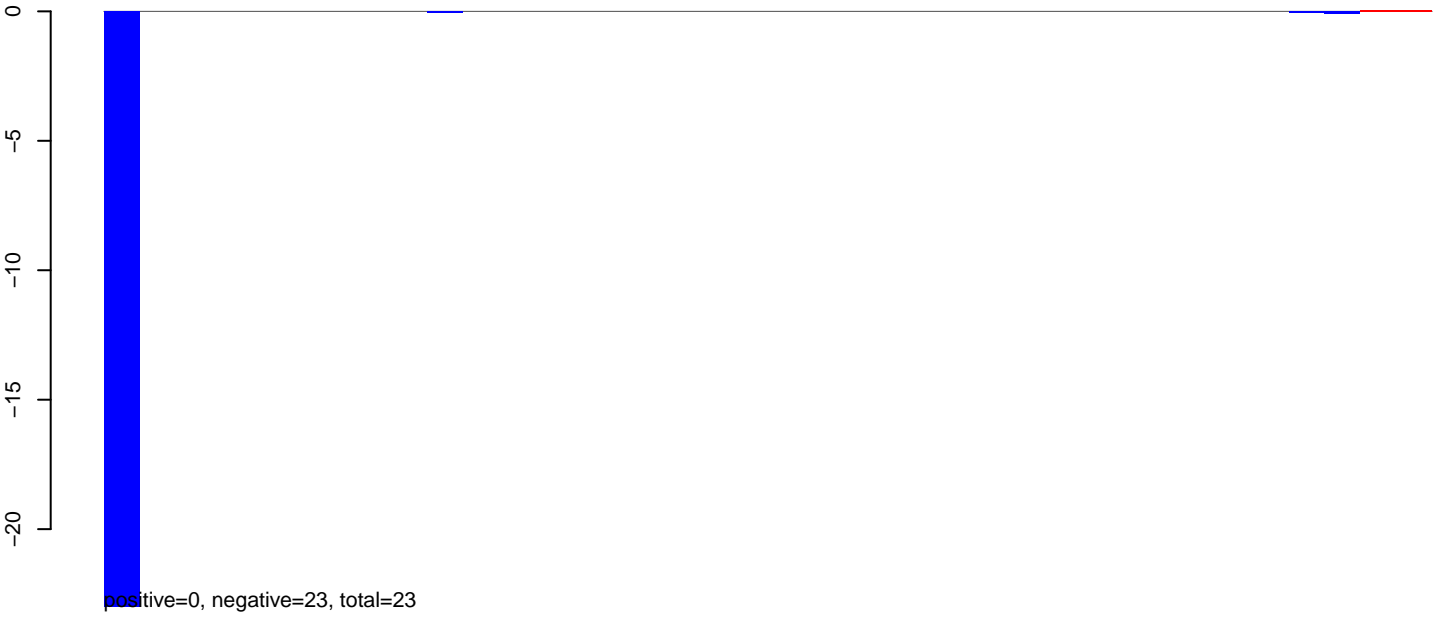


AeAlbo_C636_cells_rep_3.rep

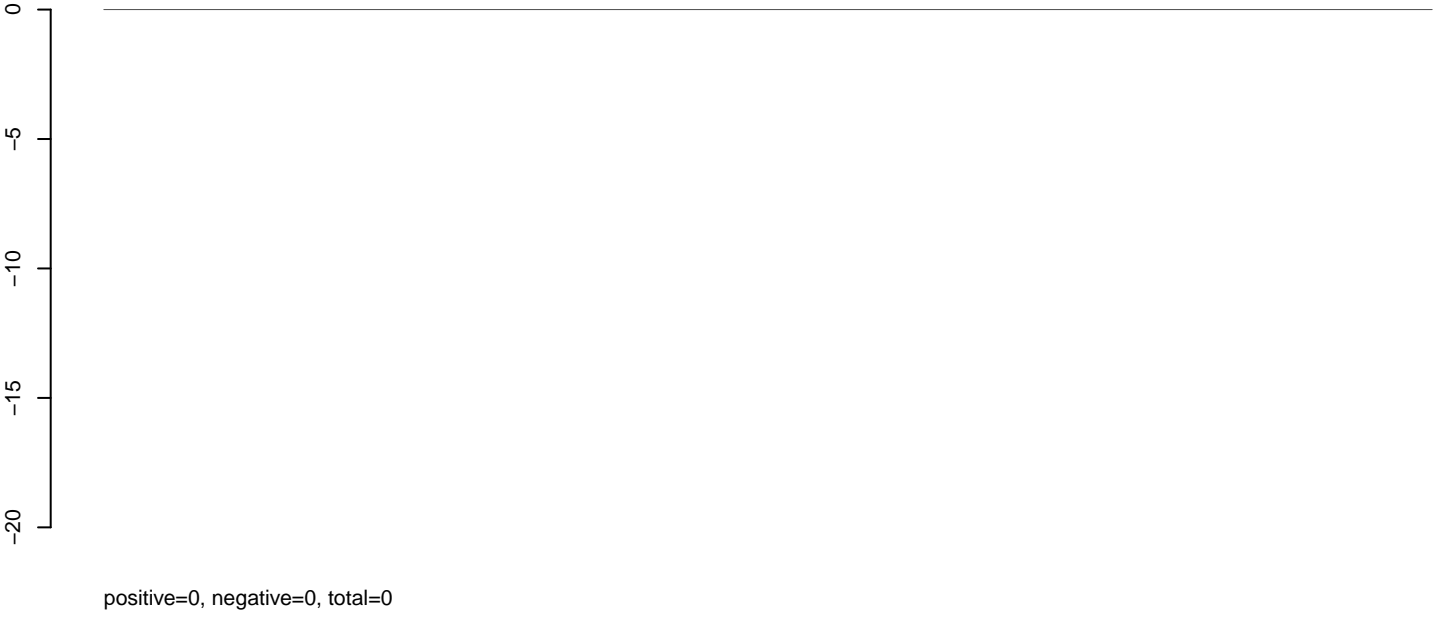


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AeAlbo_C636_cells_rep_3.18_23.rep



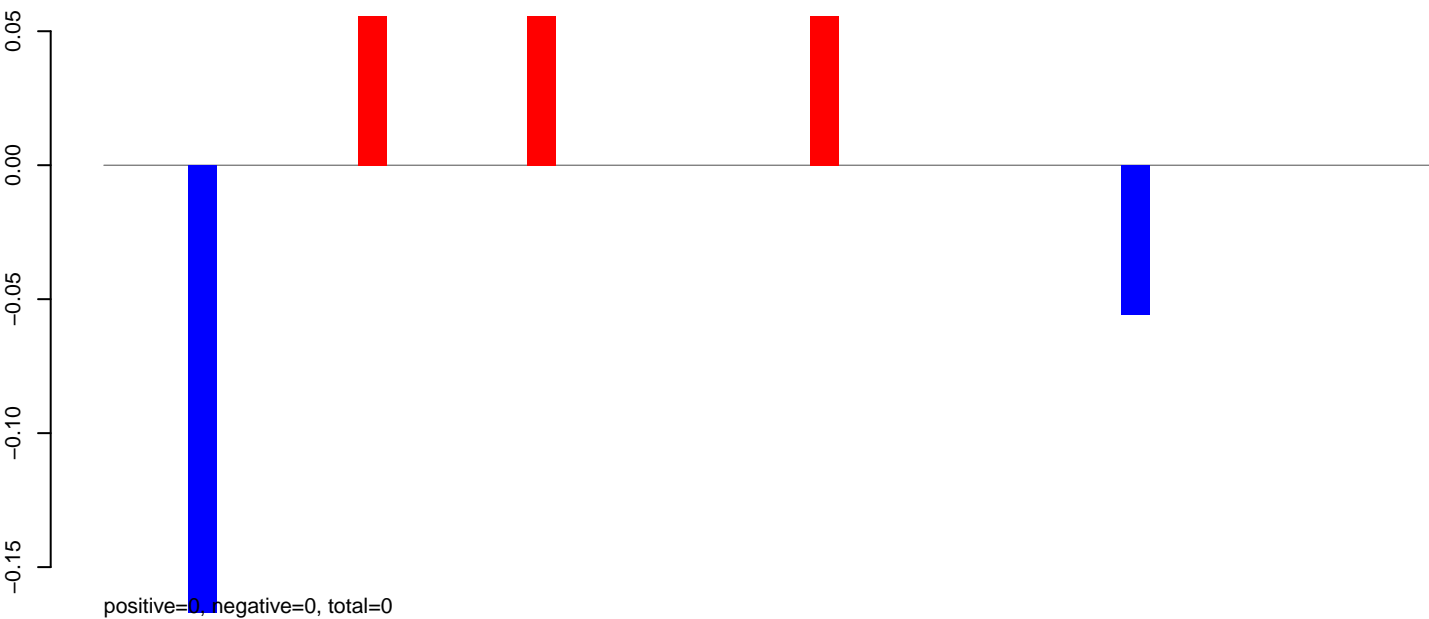
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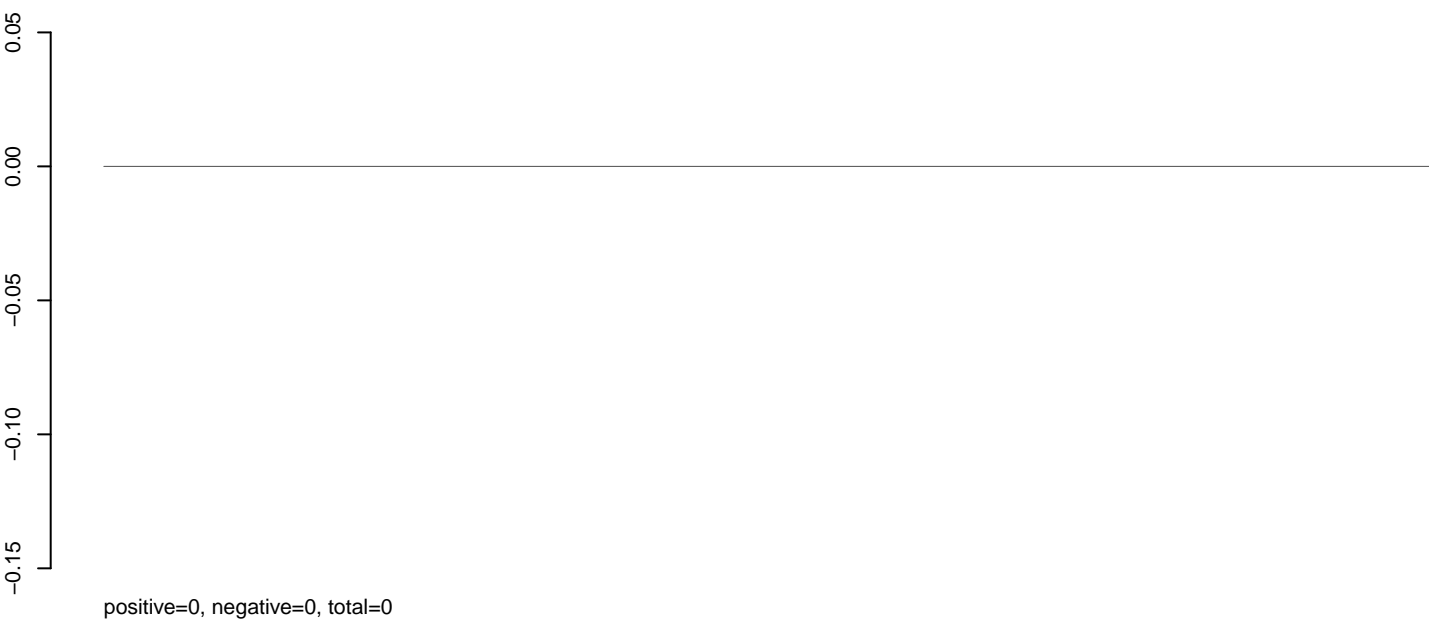
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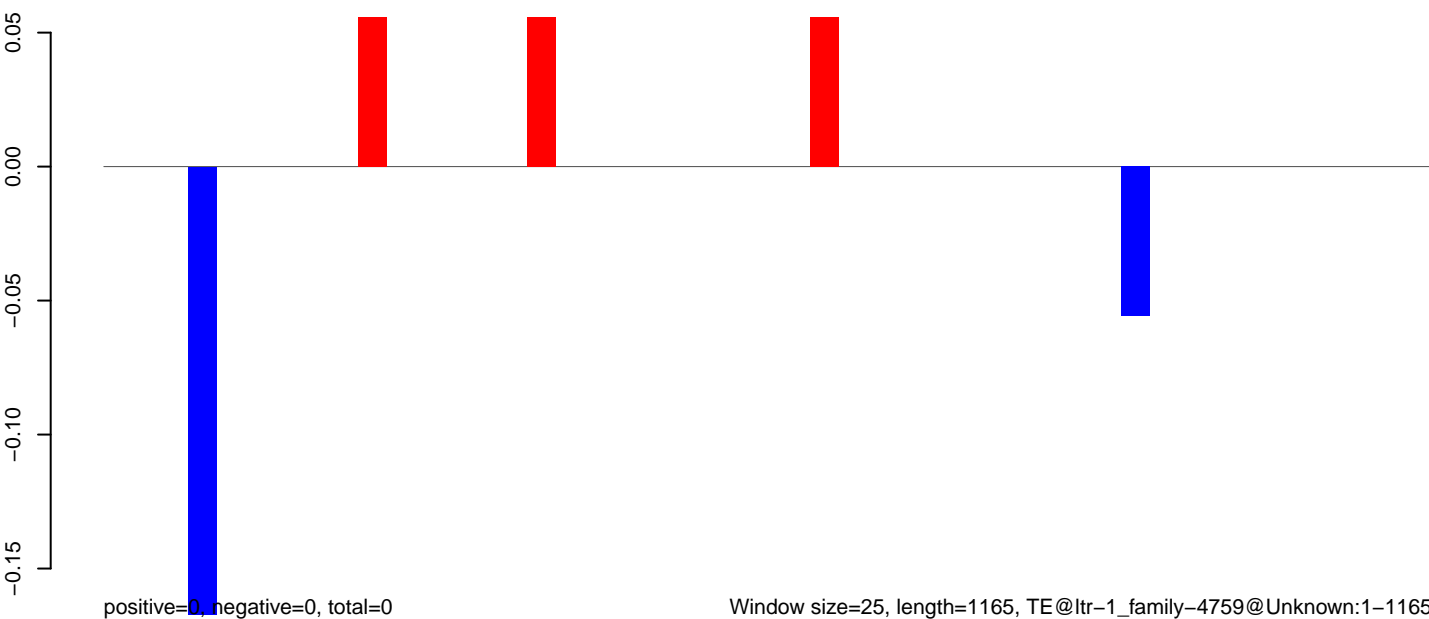
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AeAlbo_C636_cells_rep_3.24_35.rep



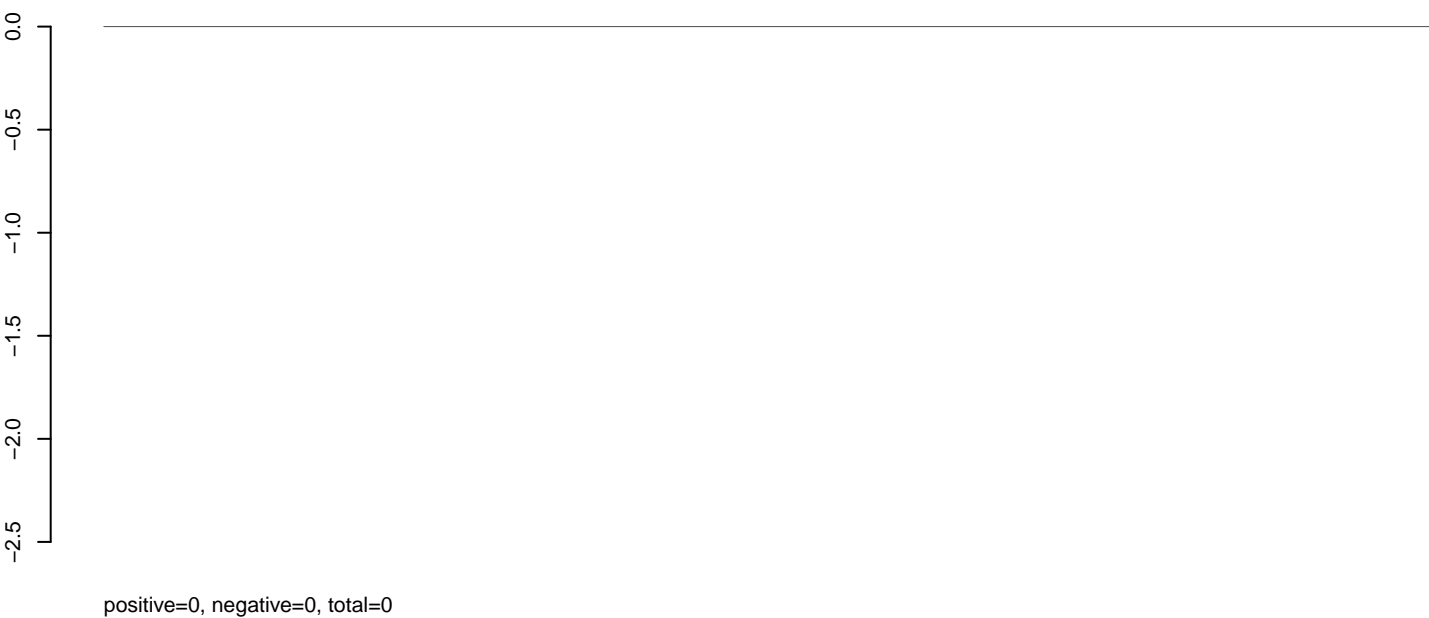
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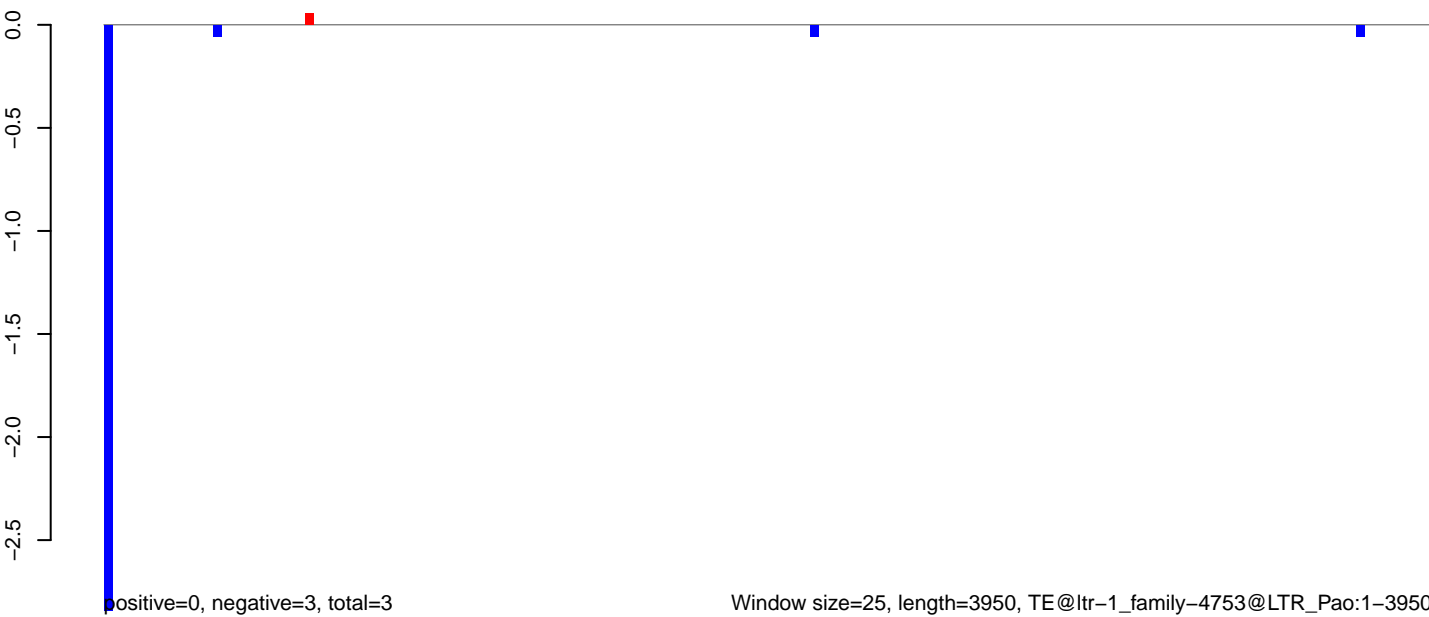
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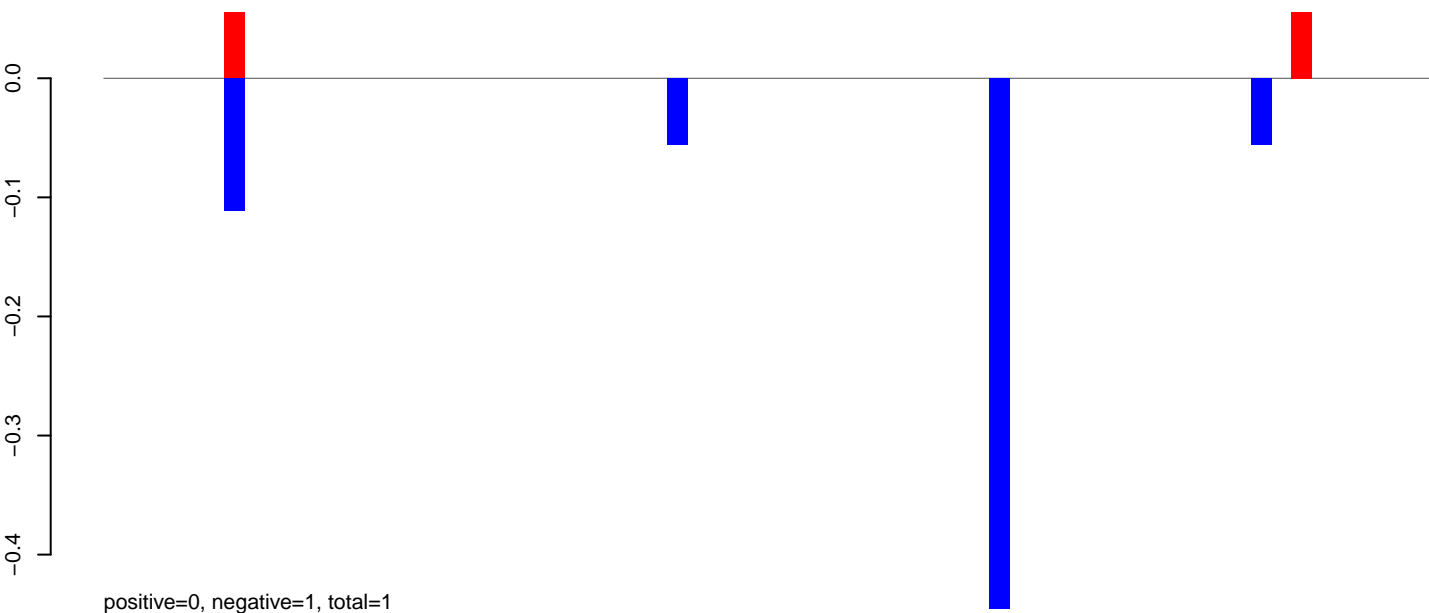
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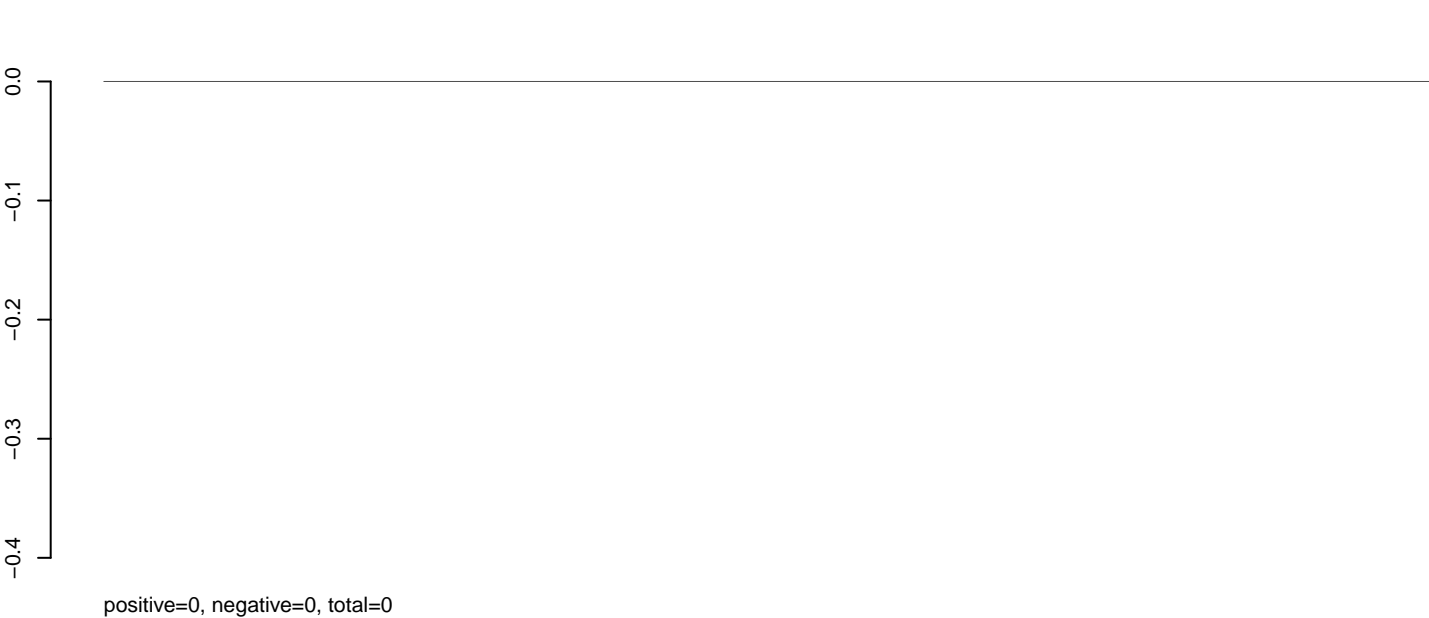
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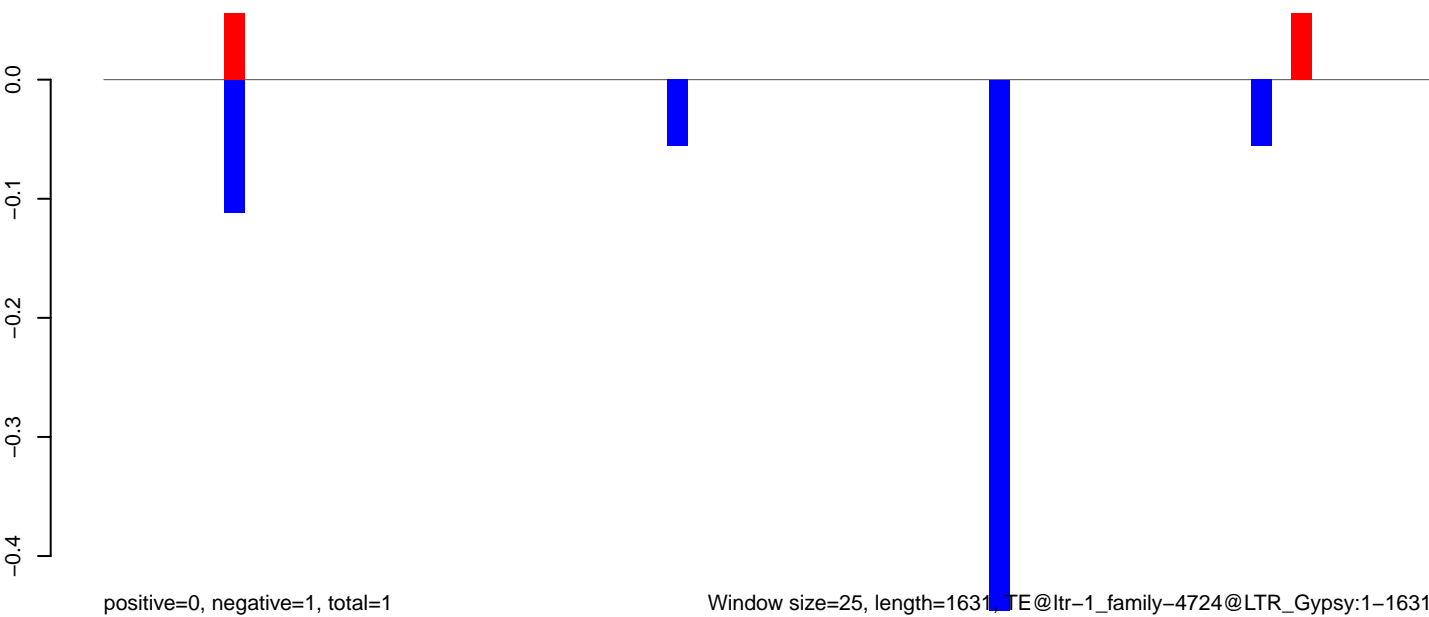
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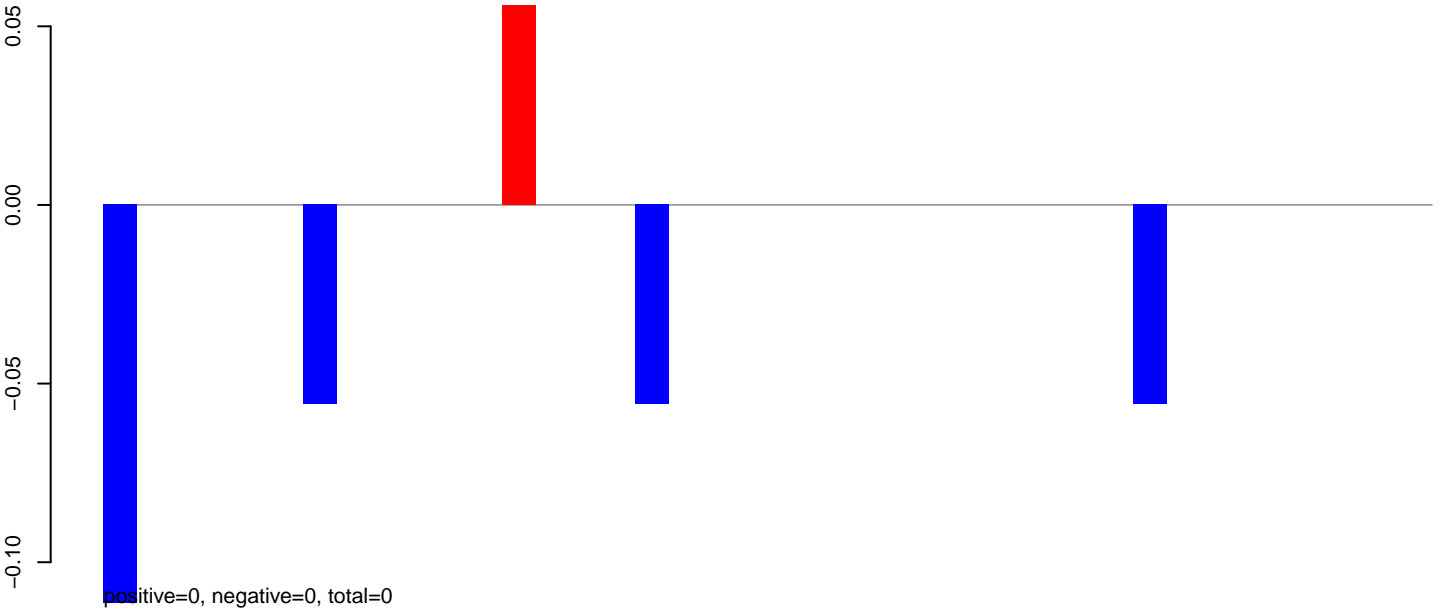


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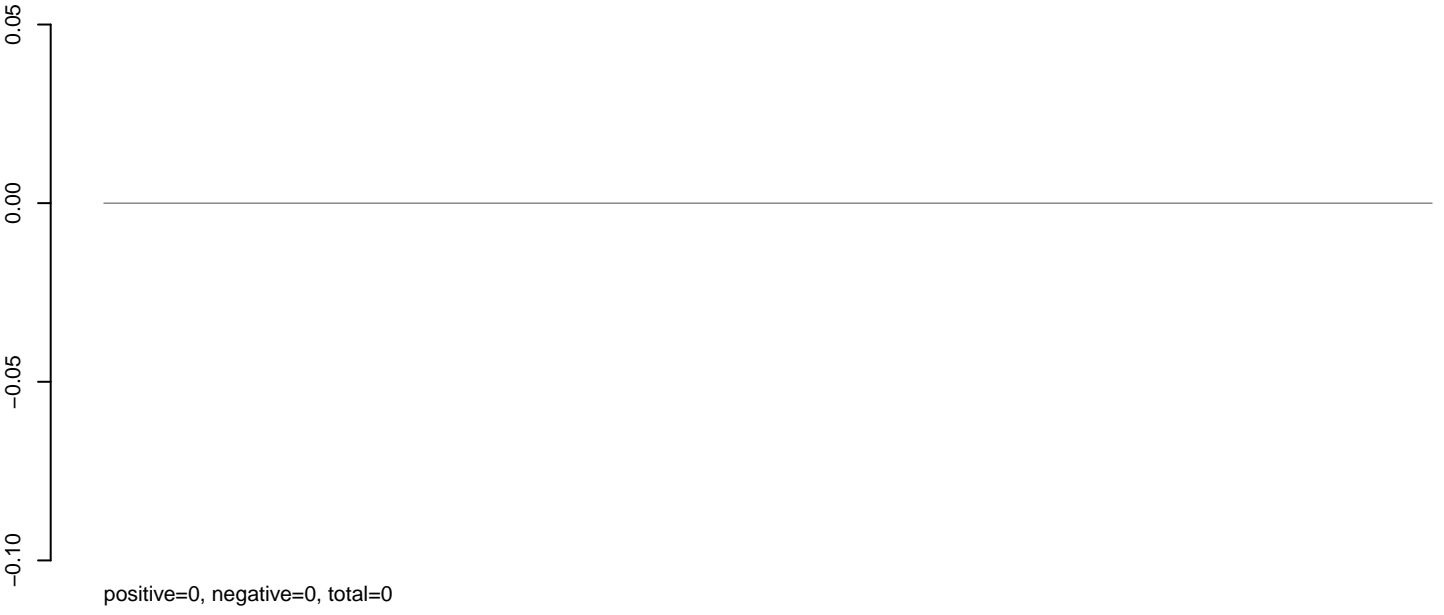


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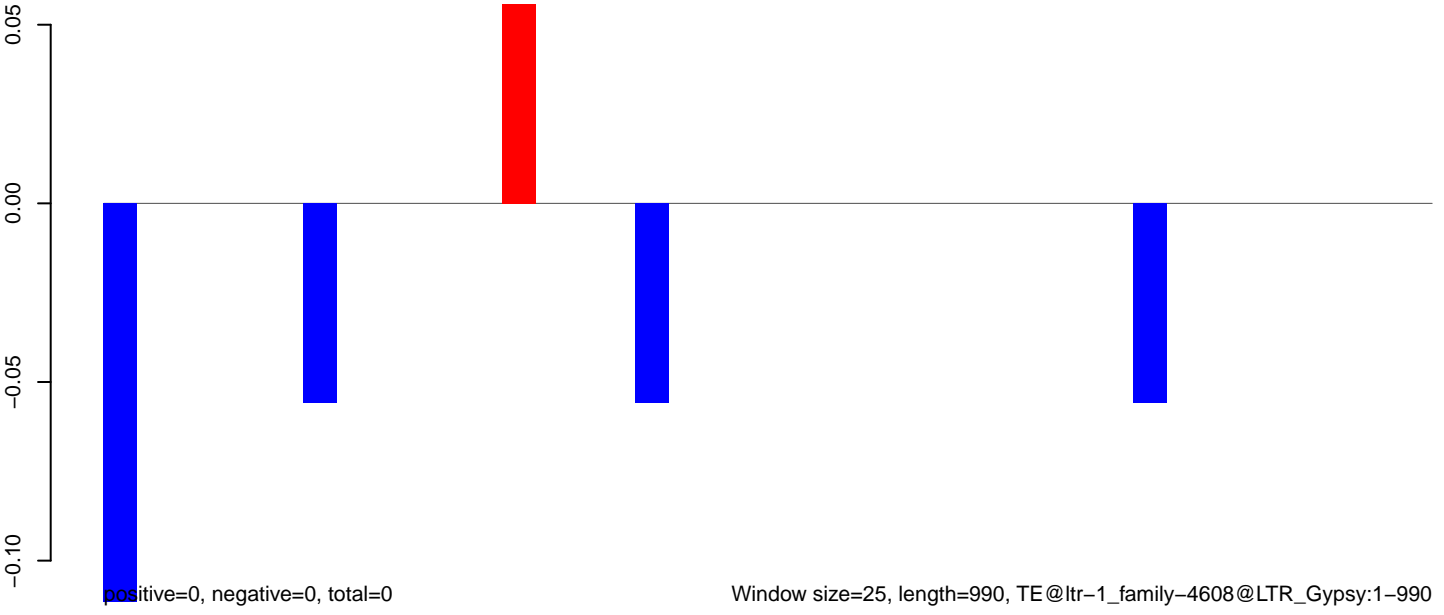
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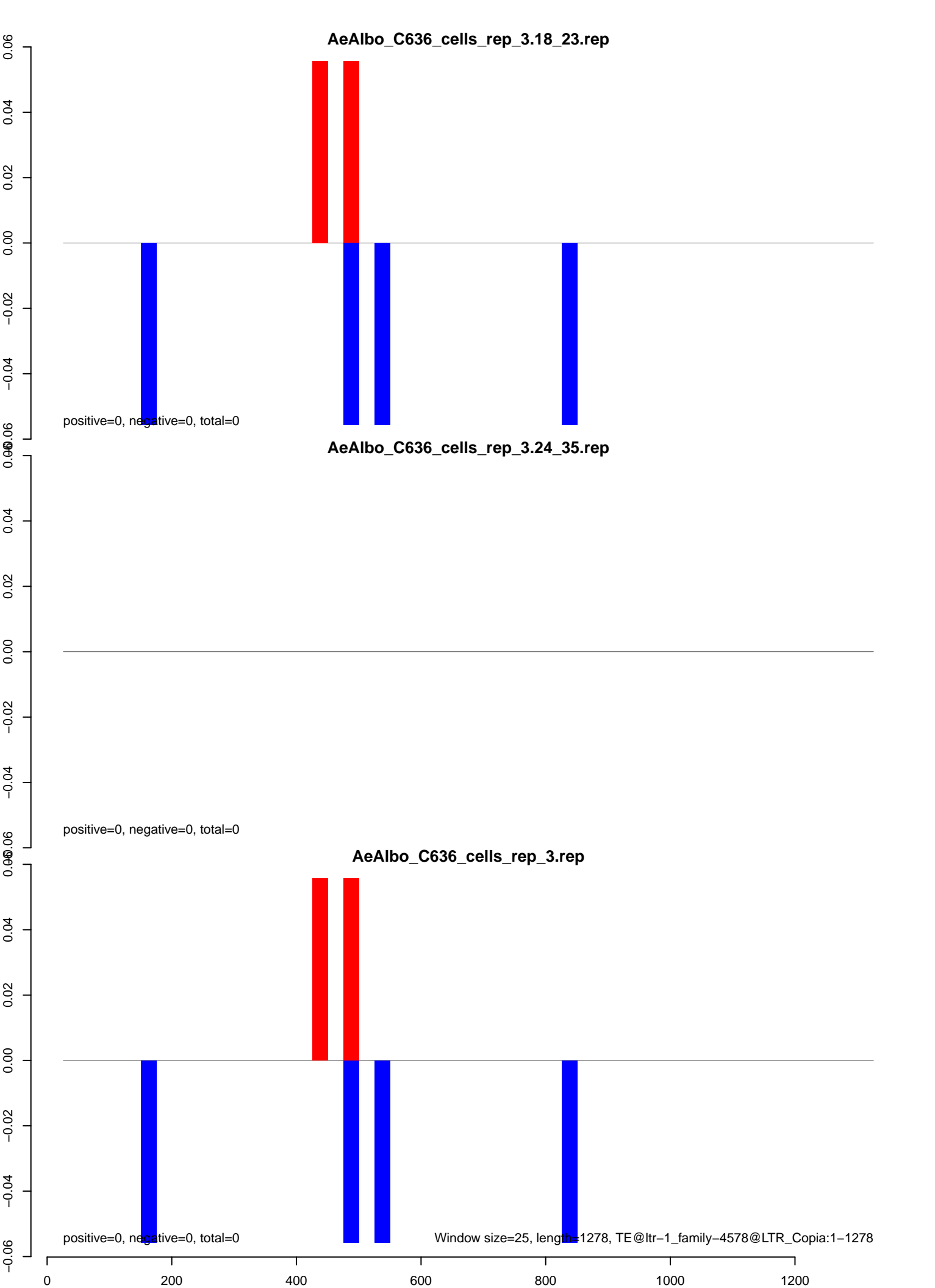


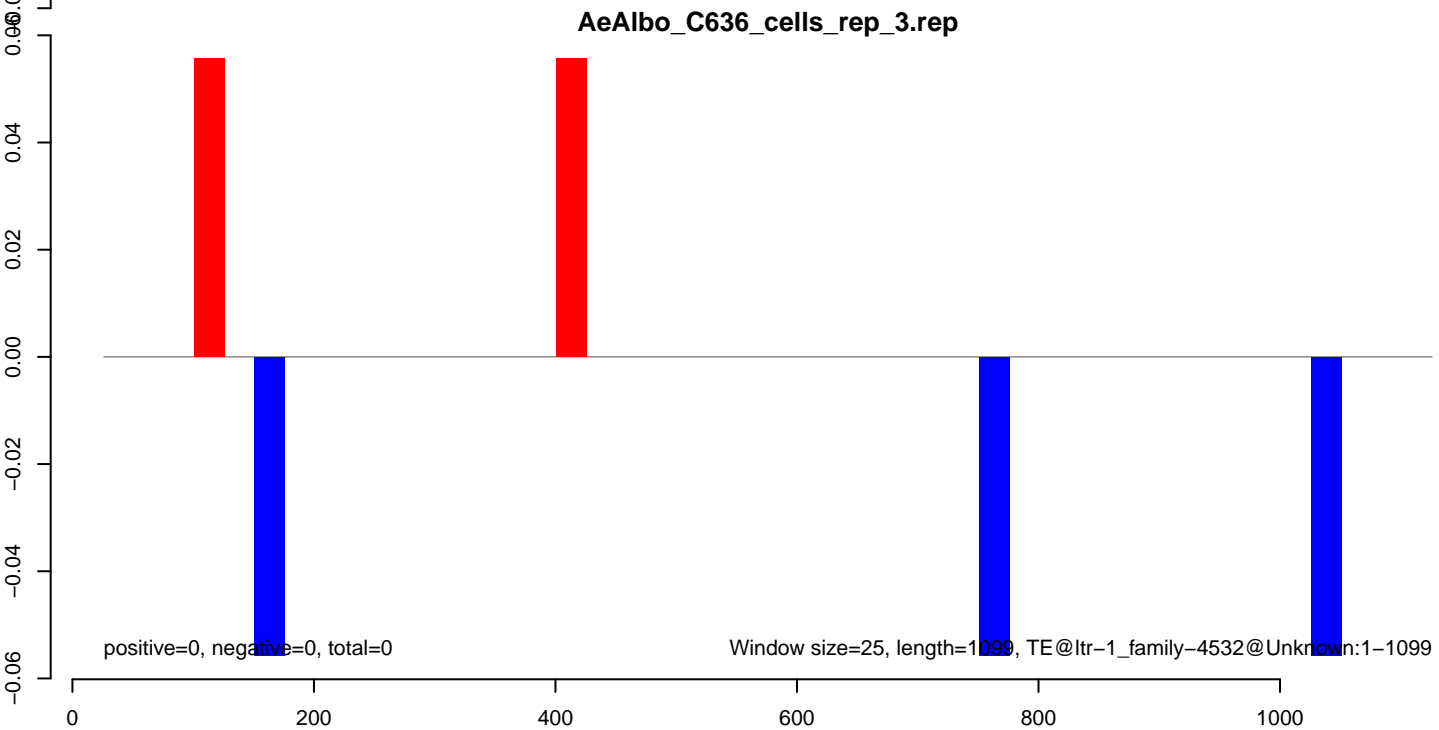
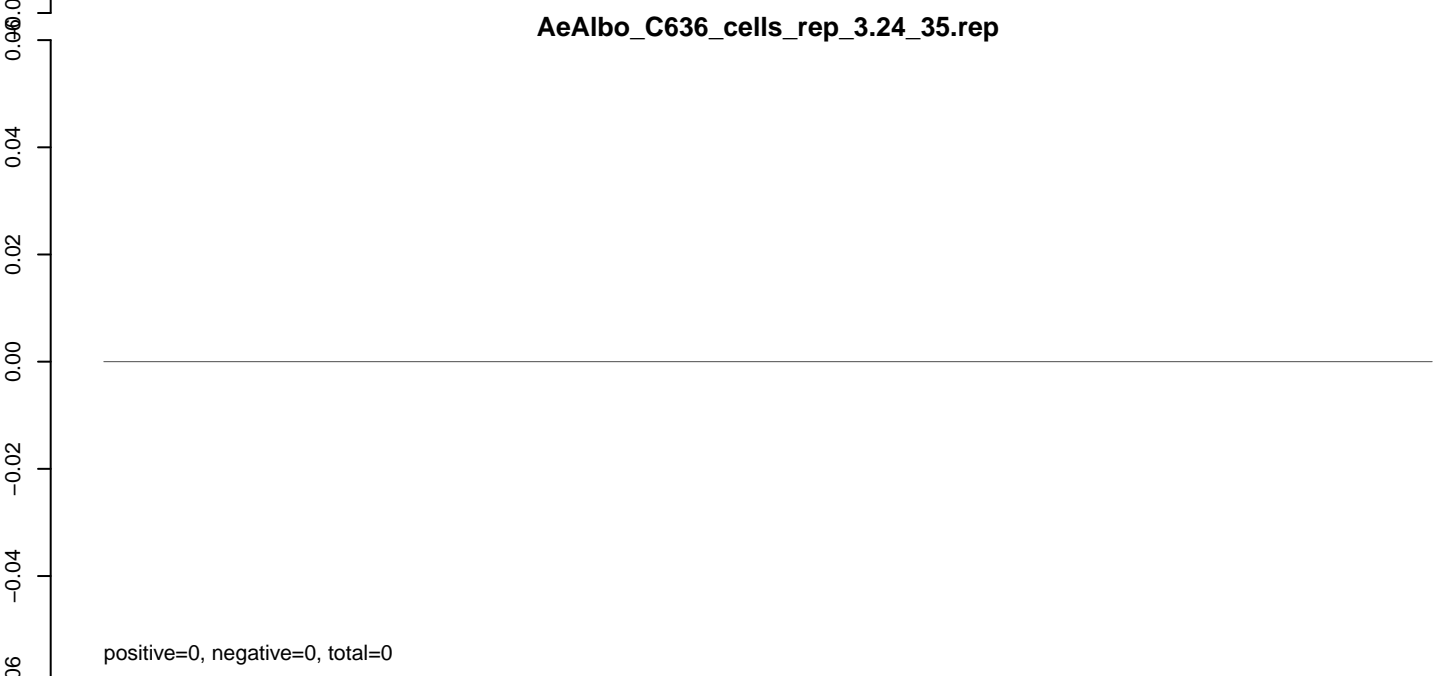
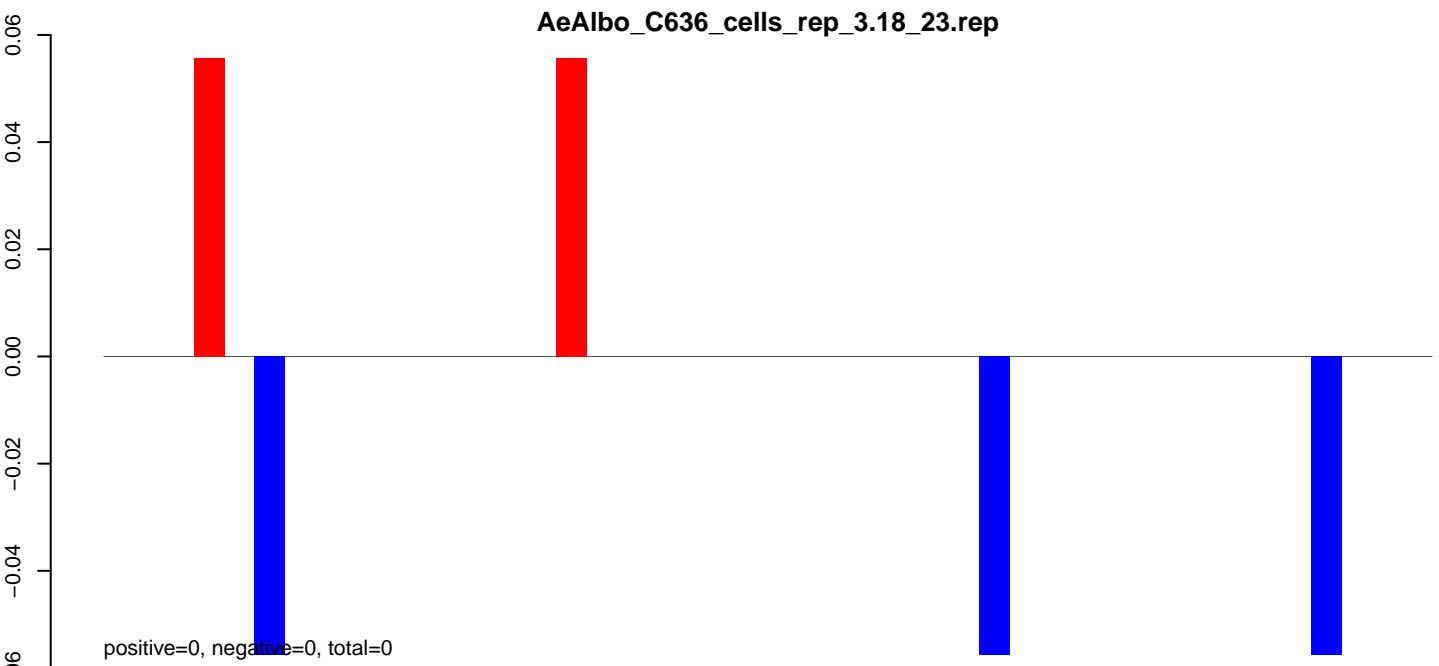
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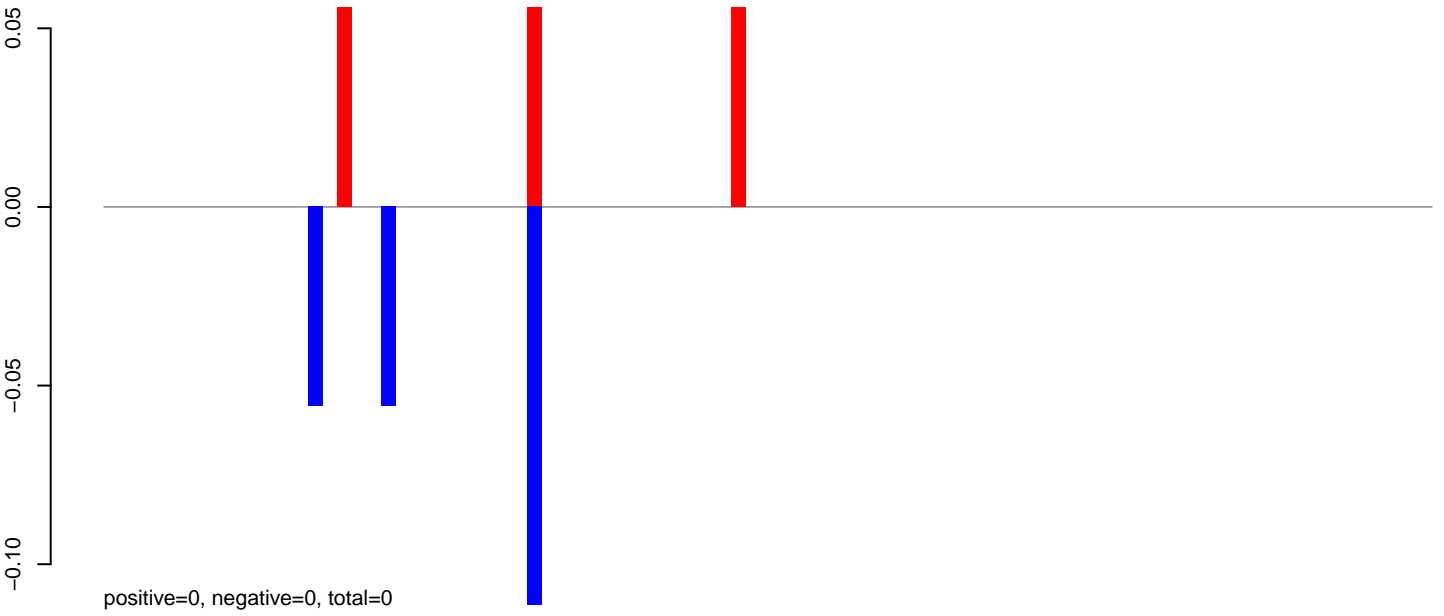
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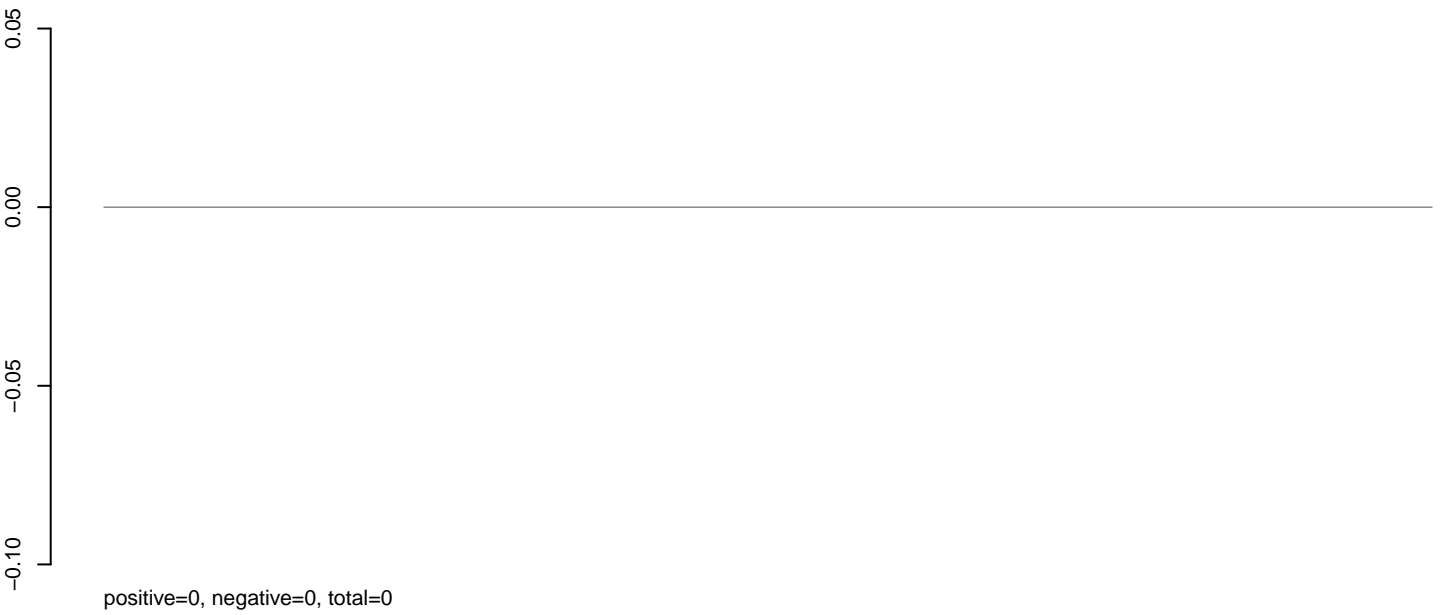




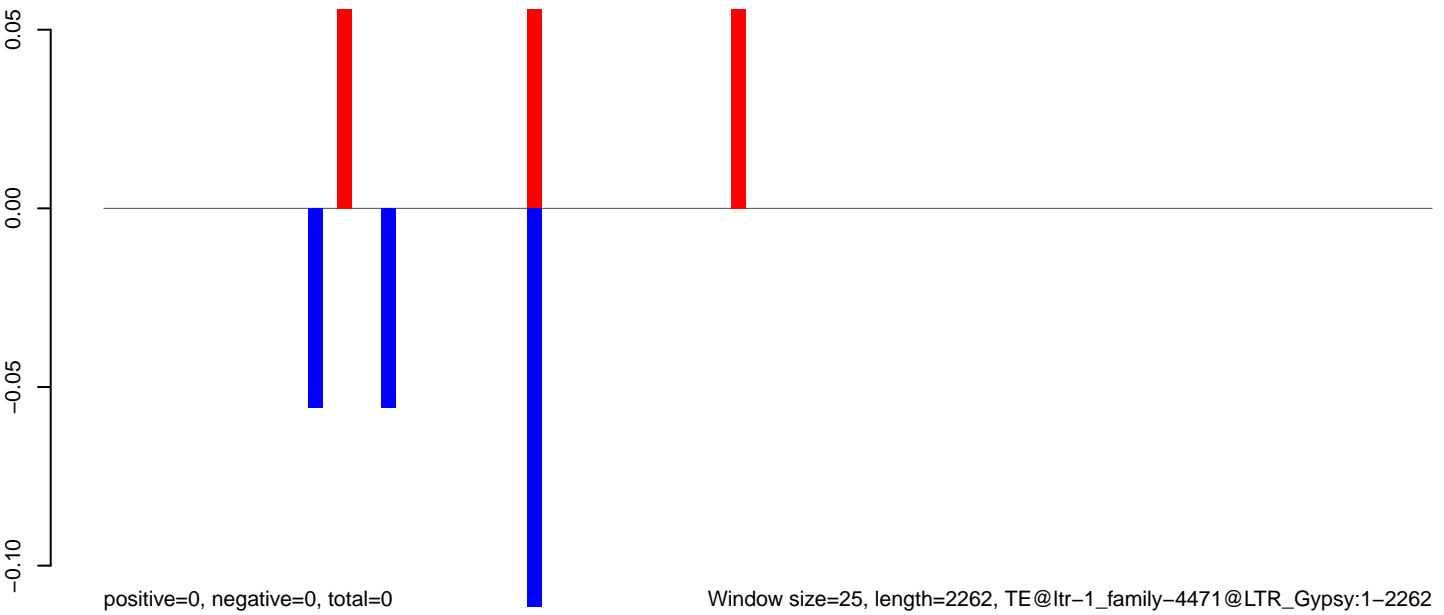
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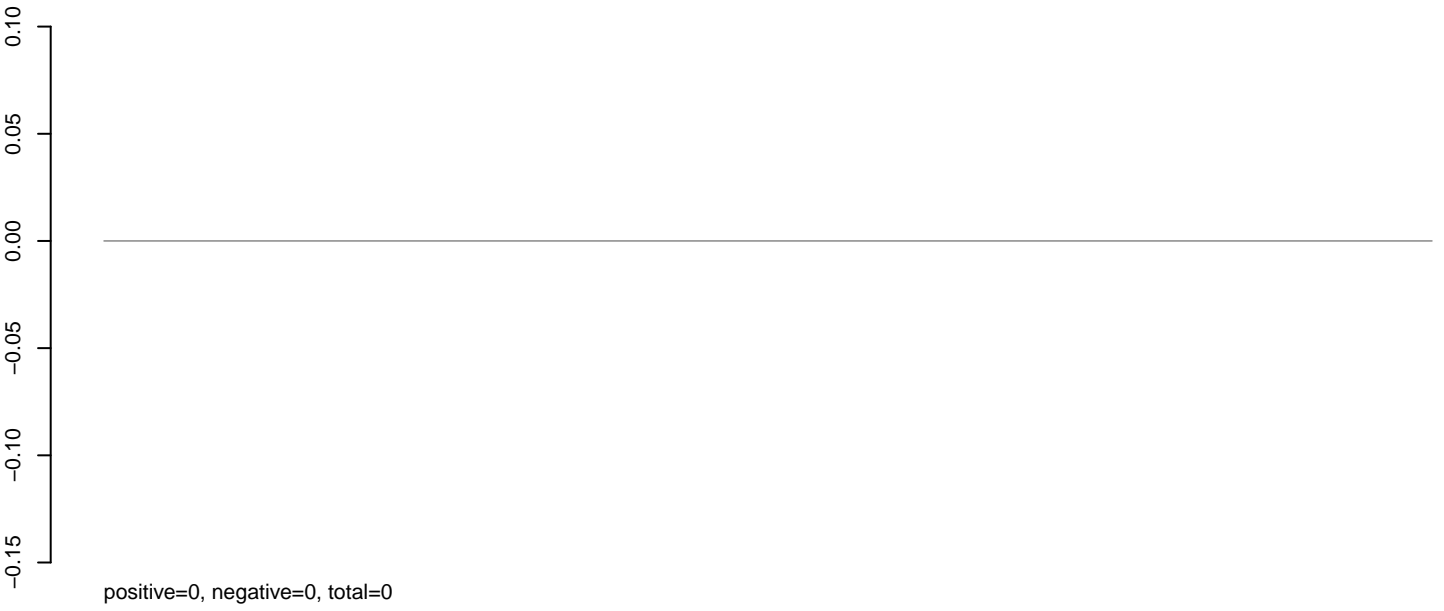
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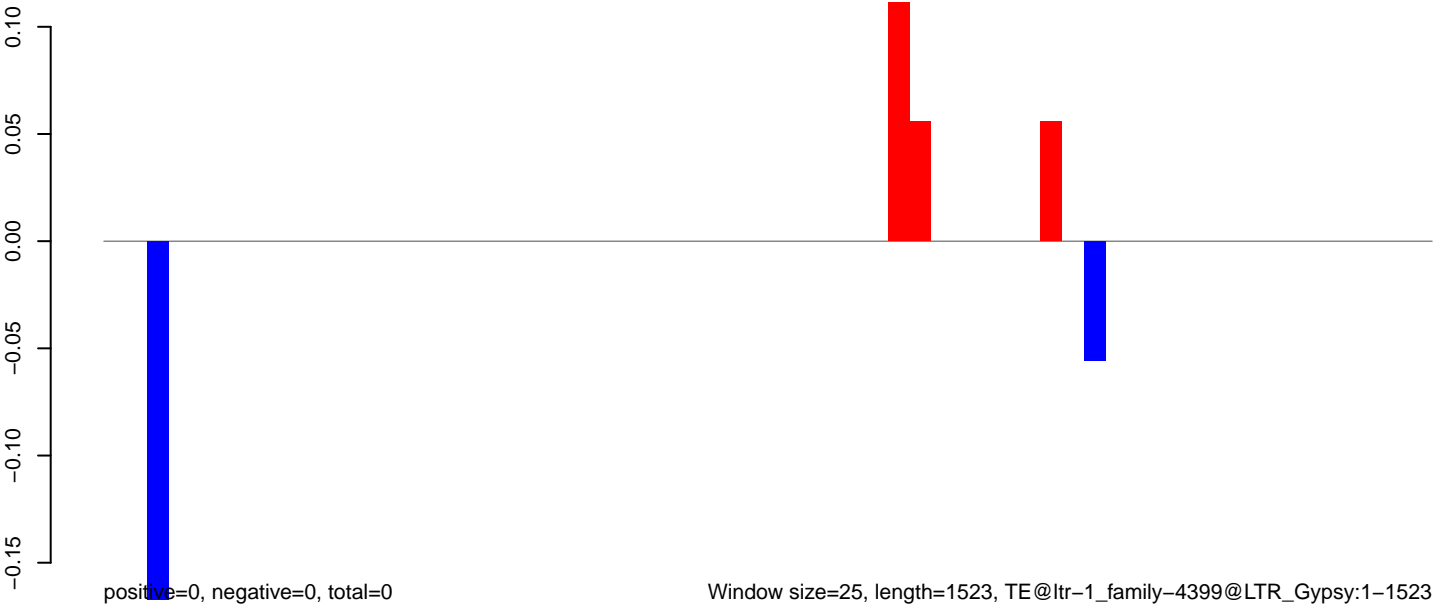
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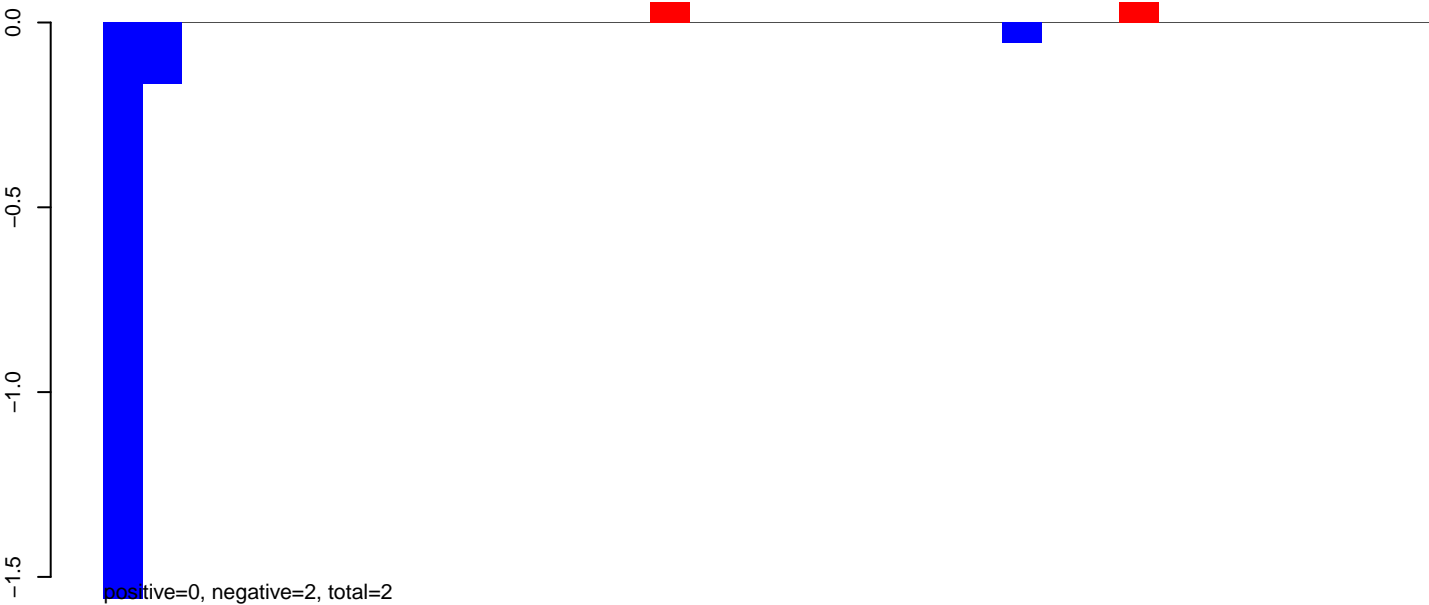
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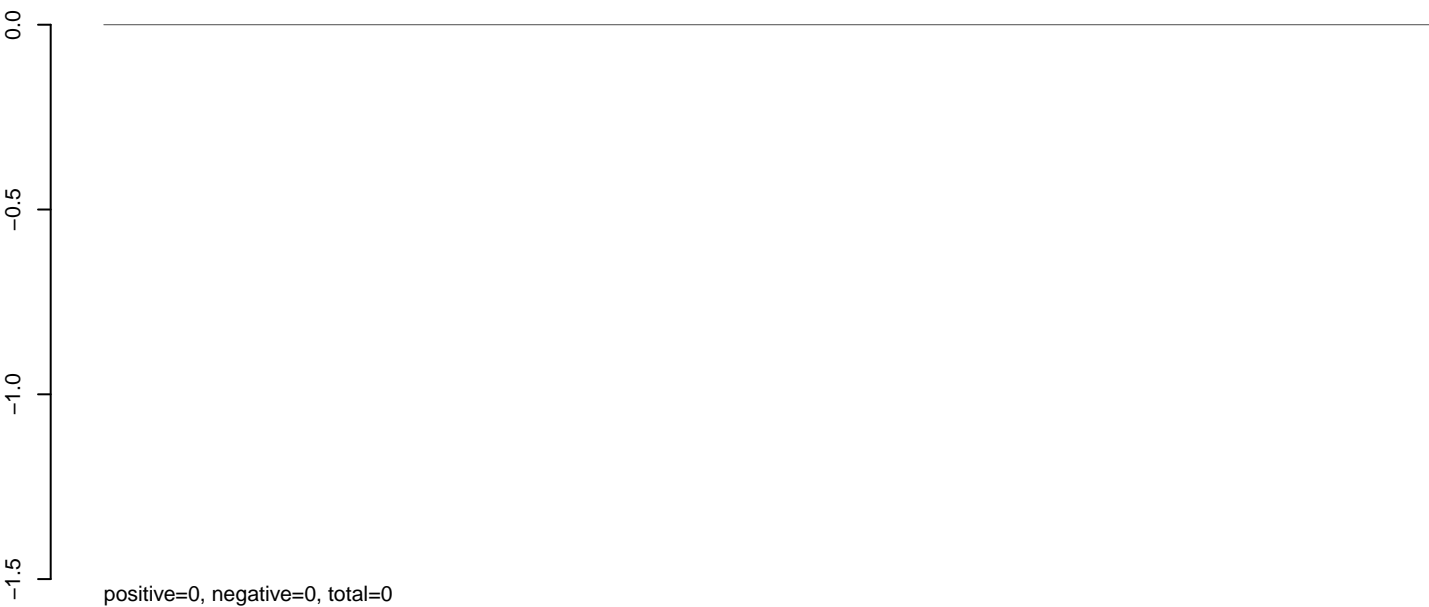
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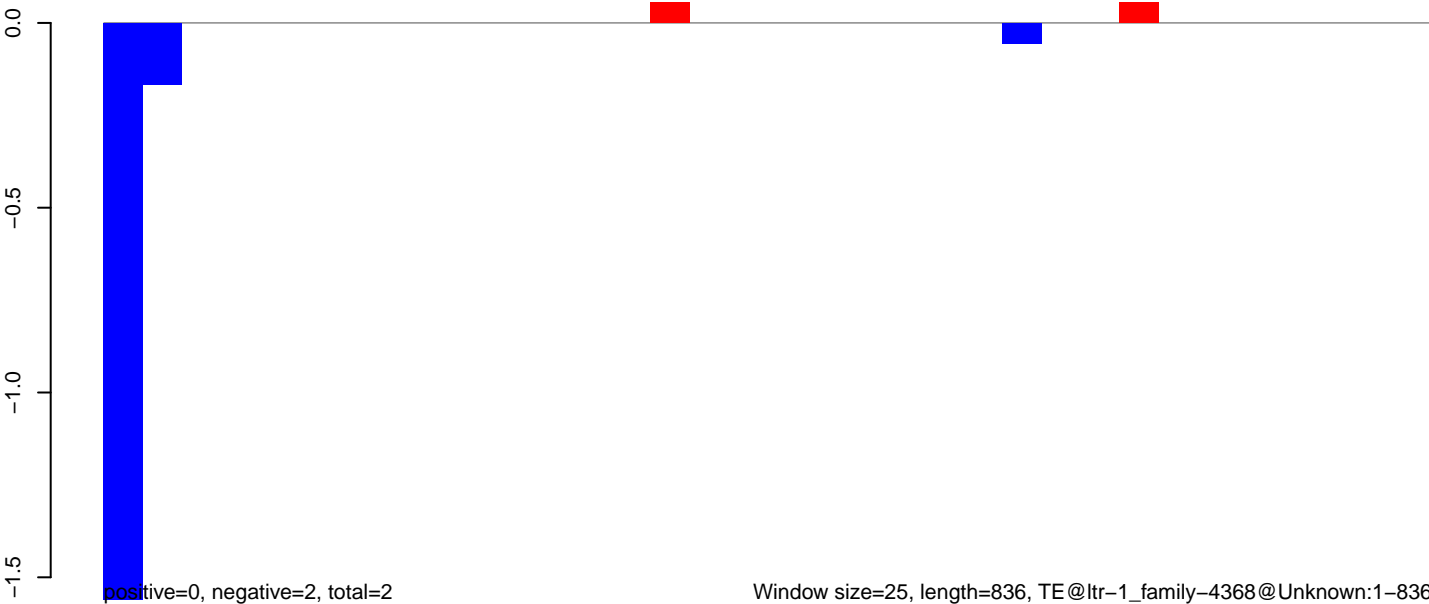
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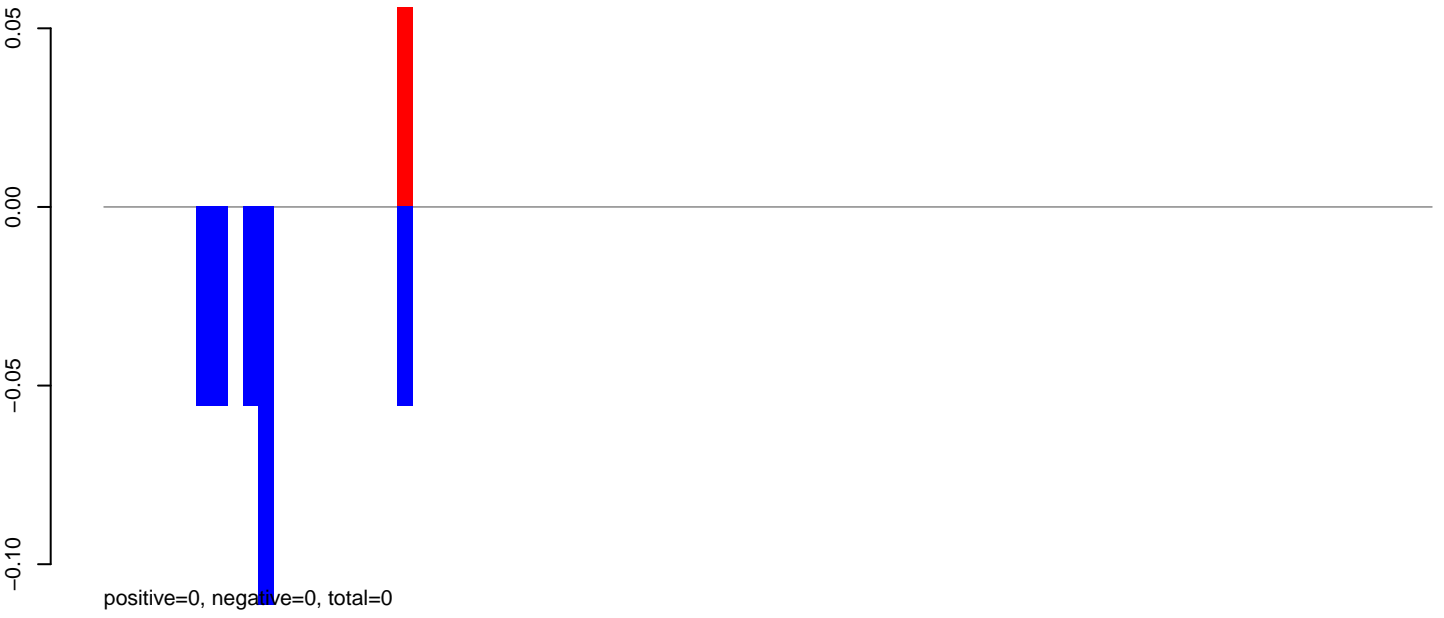
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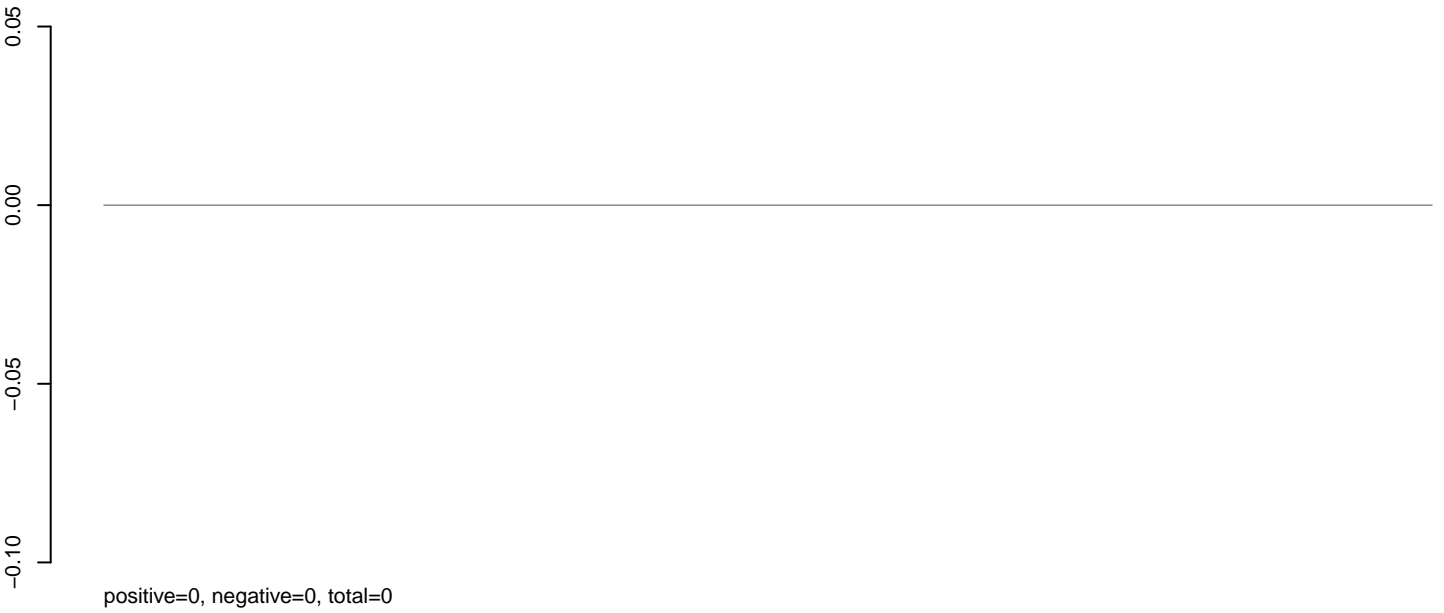
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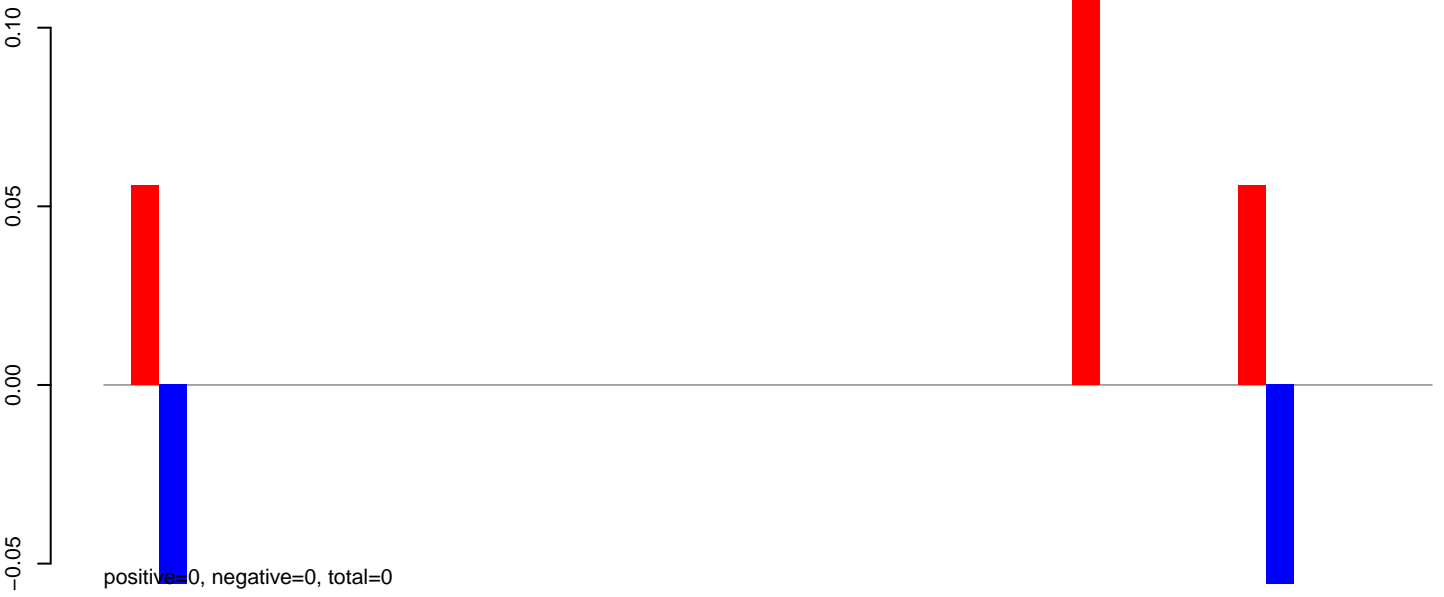
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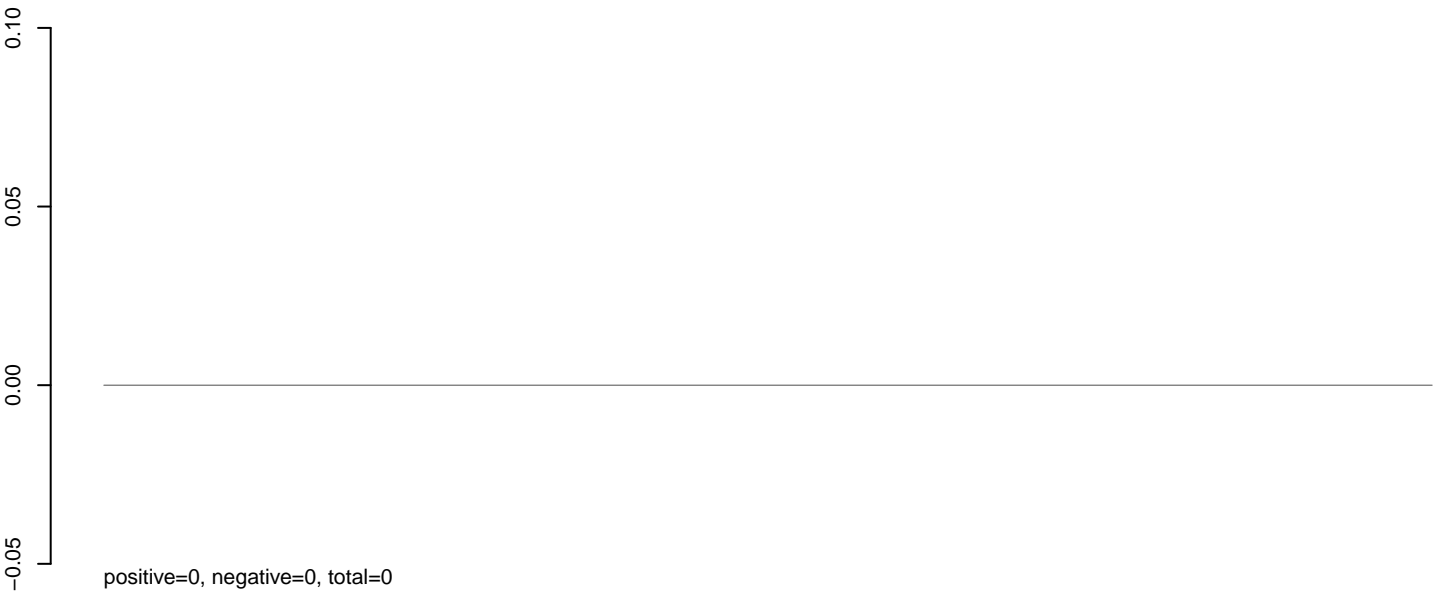
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AeAlbo_C636_cells_rep_3.rep

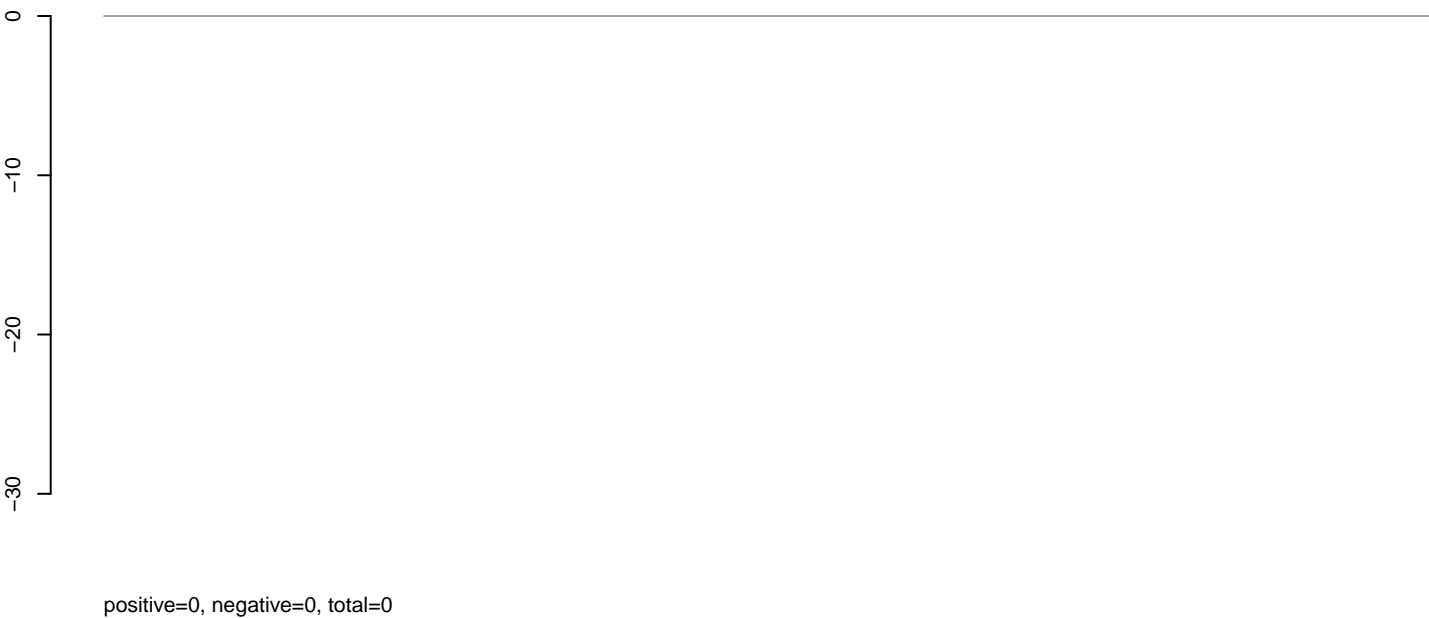


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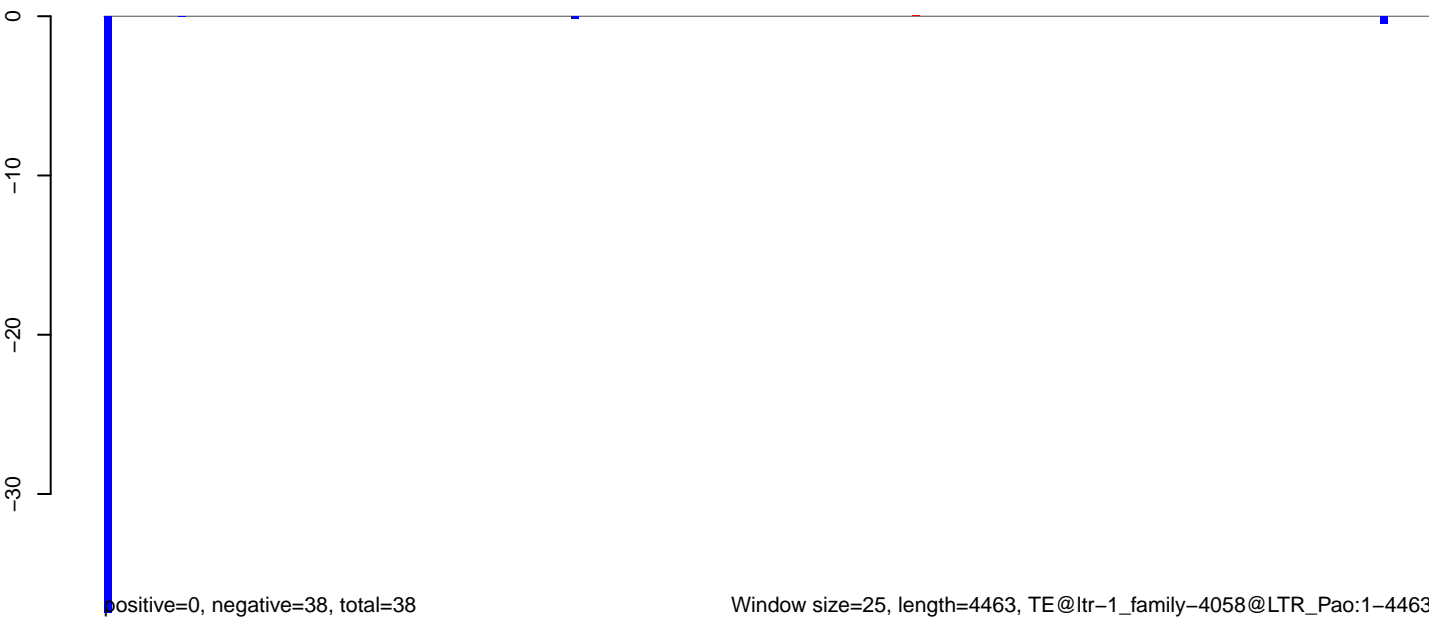
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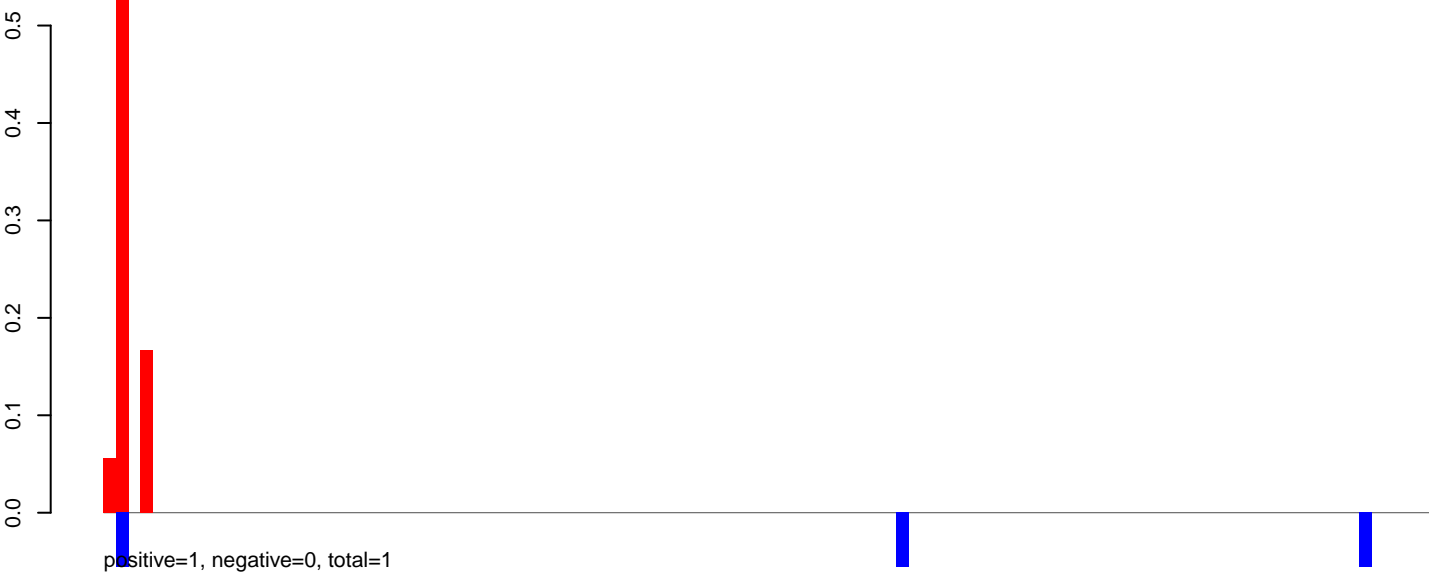
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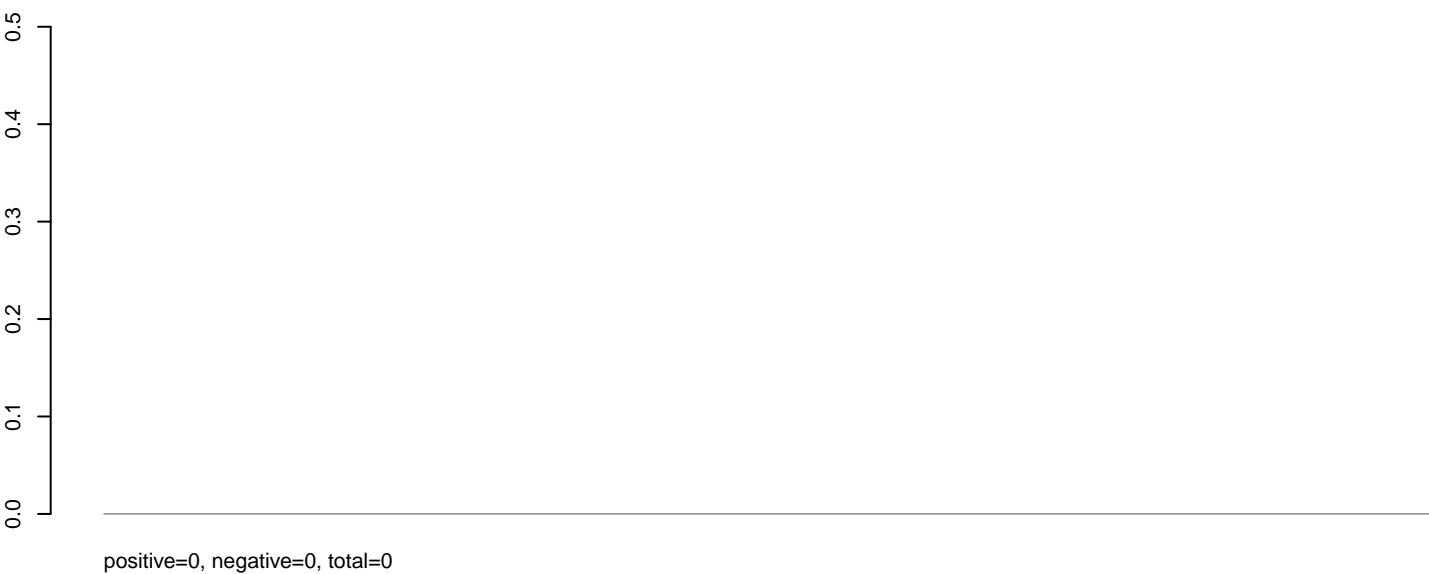
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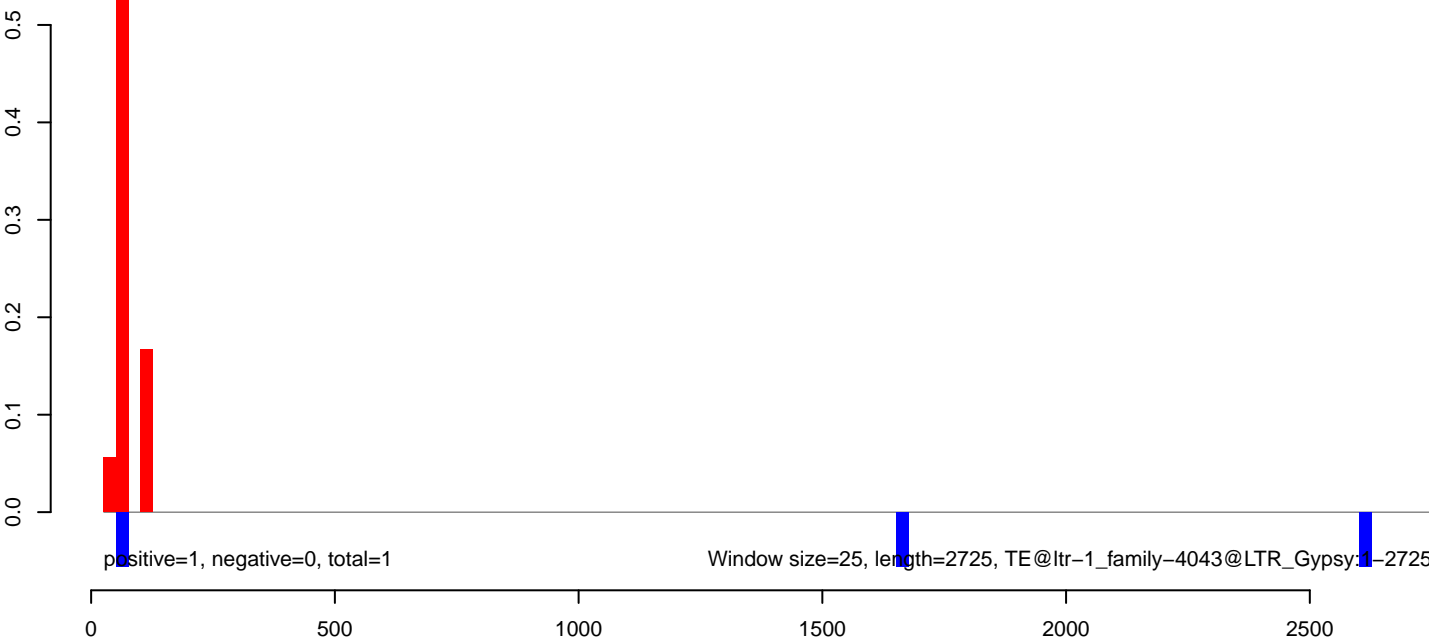
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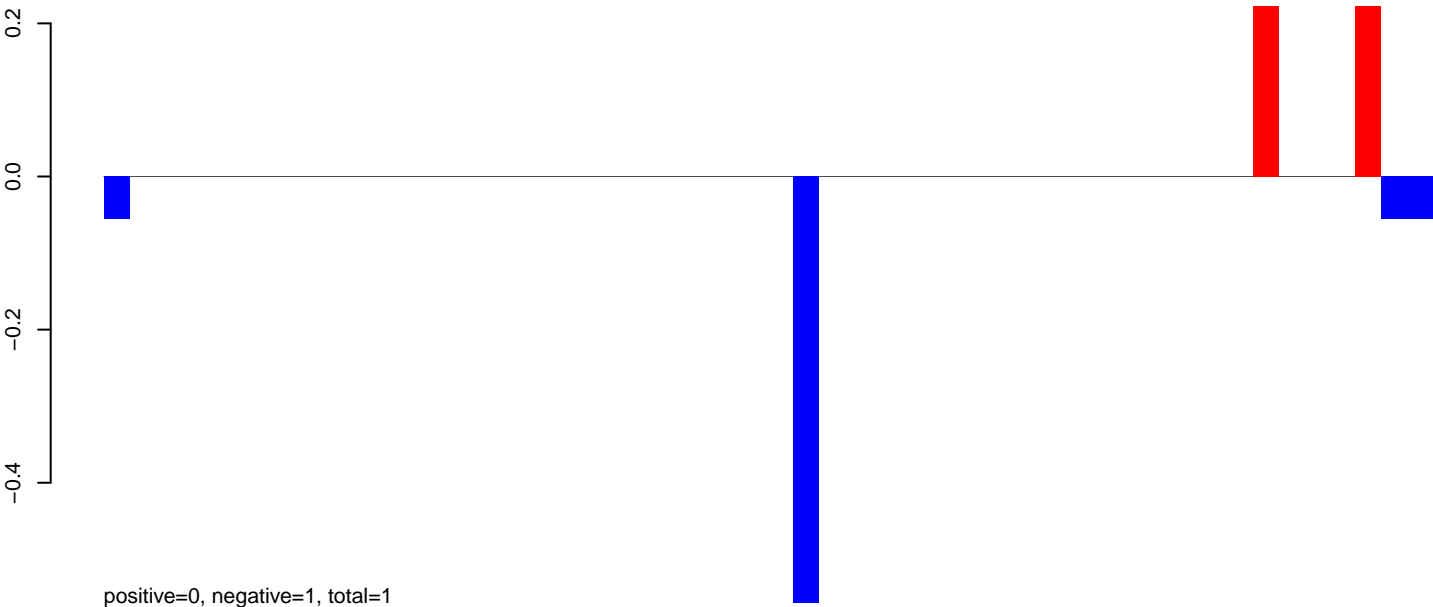
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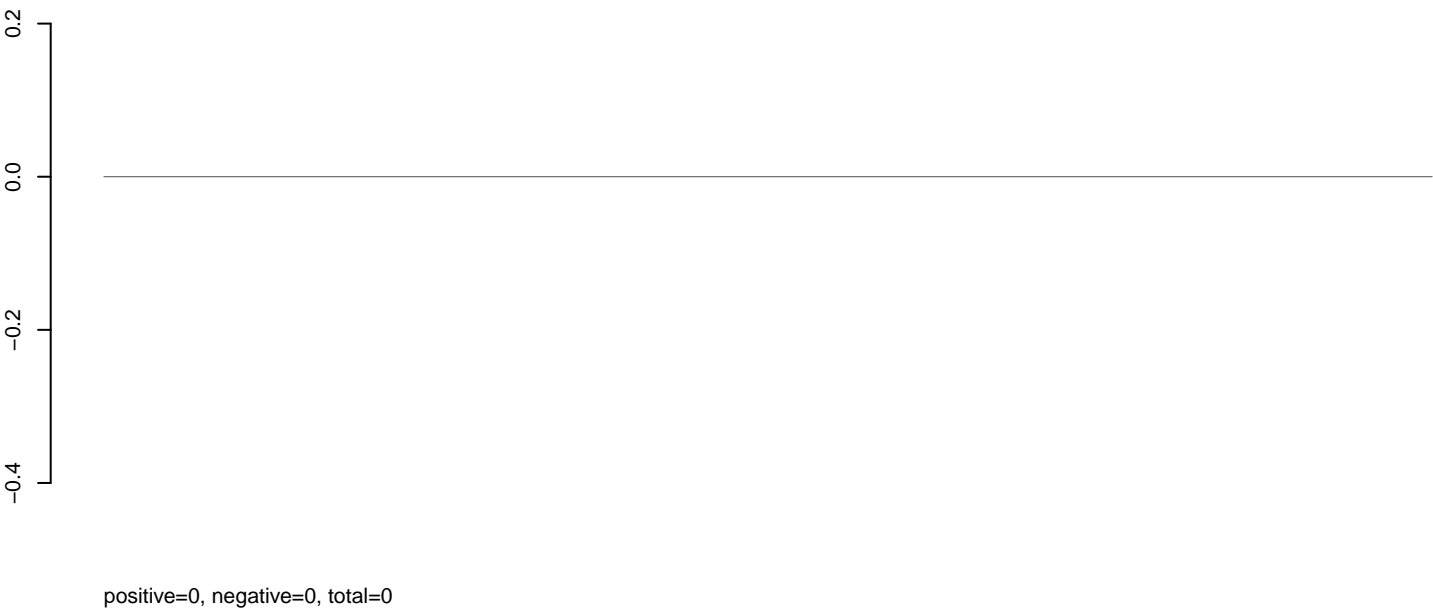
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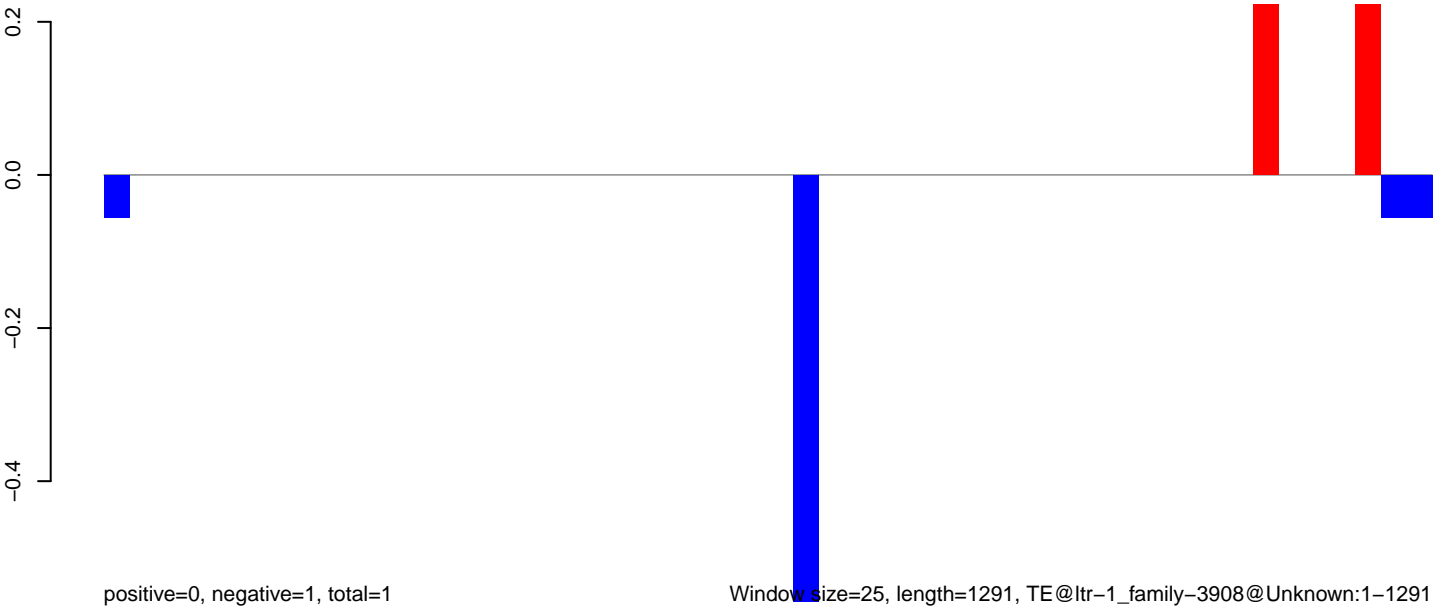
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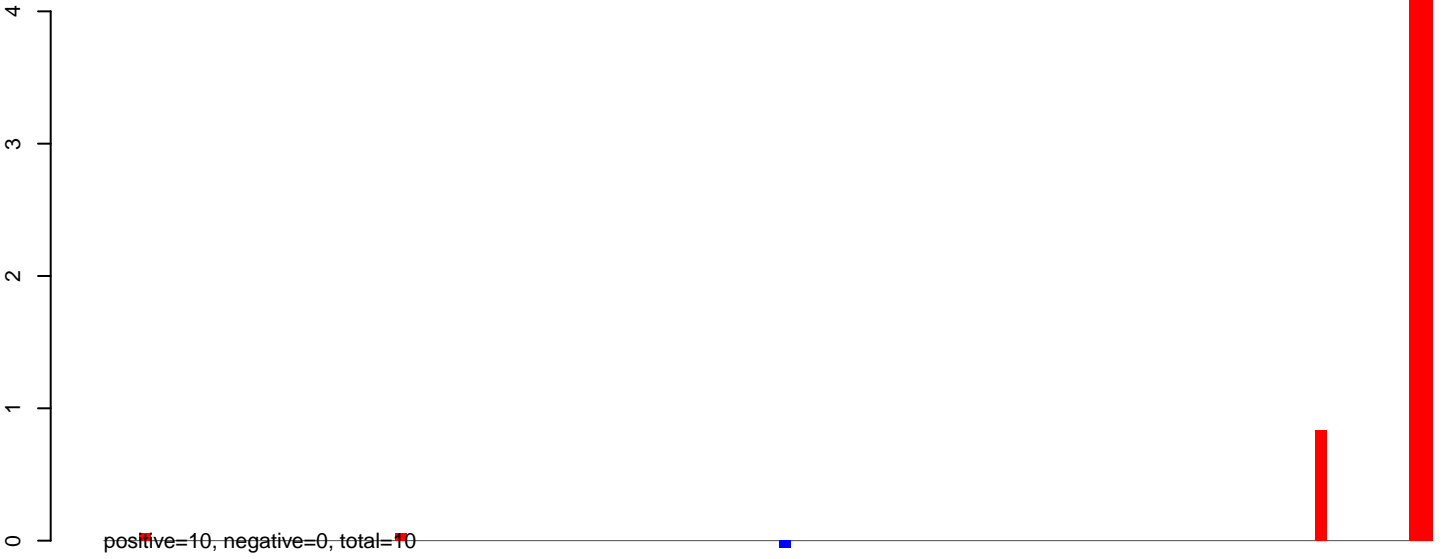


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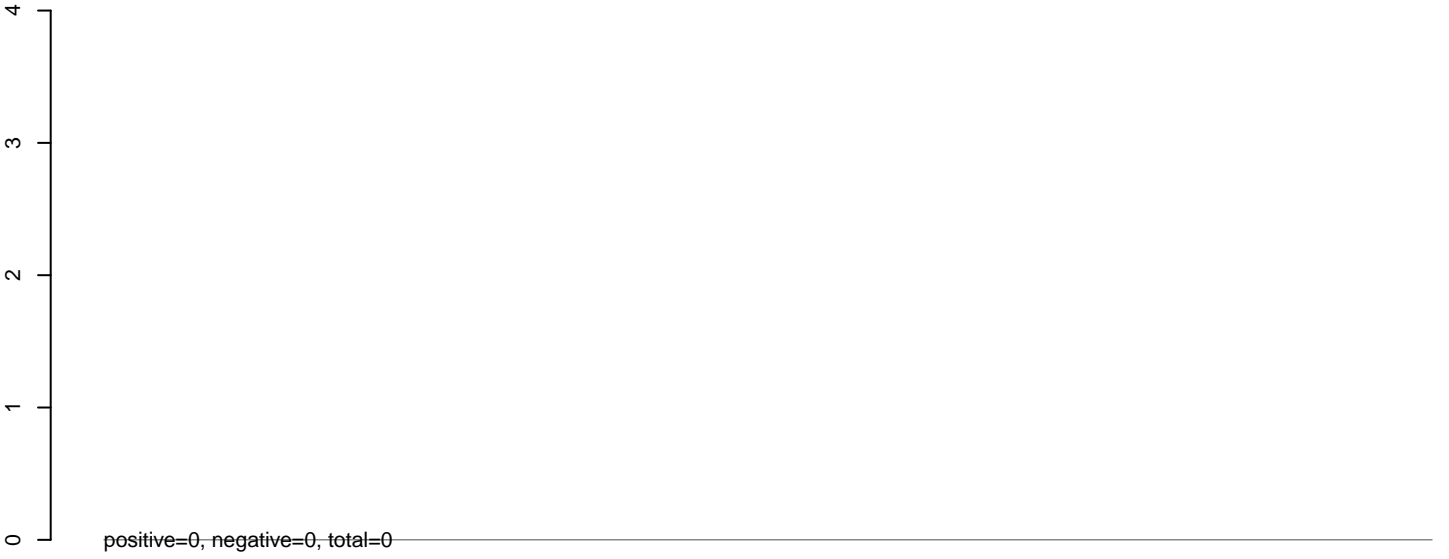


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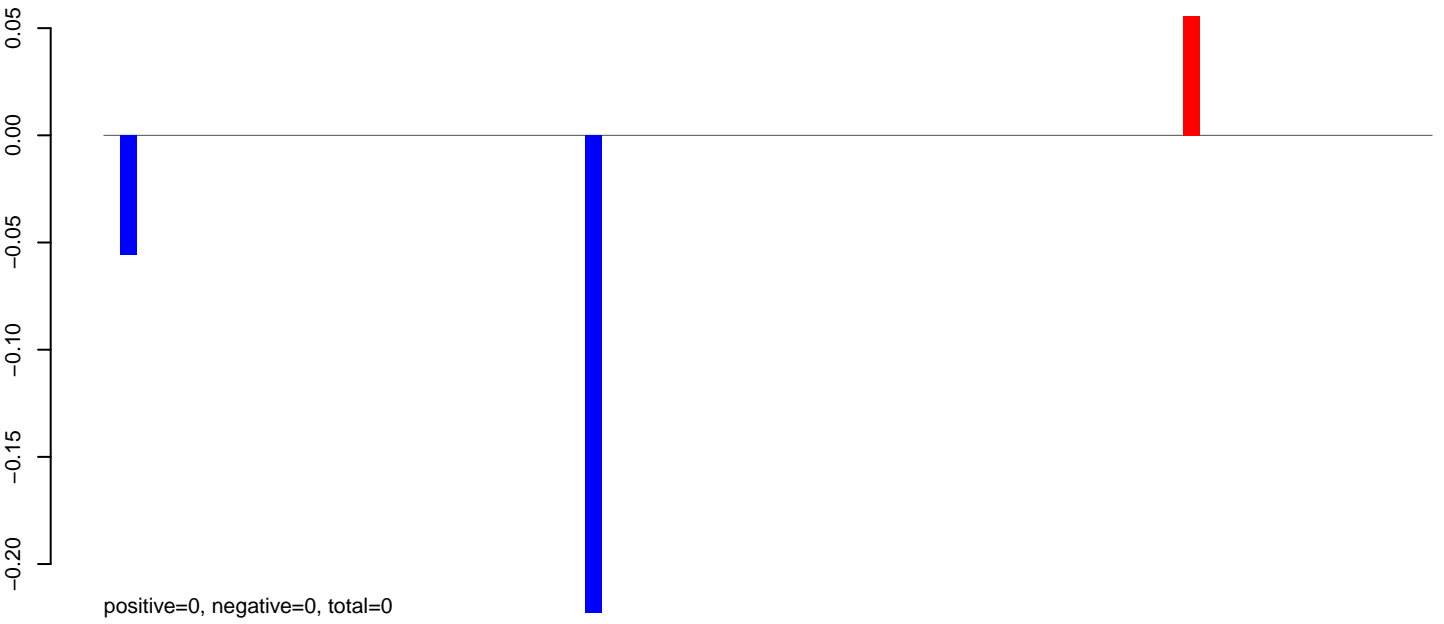
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AeAlbo_C636_cells_rep_3.rep



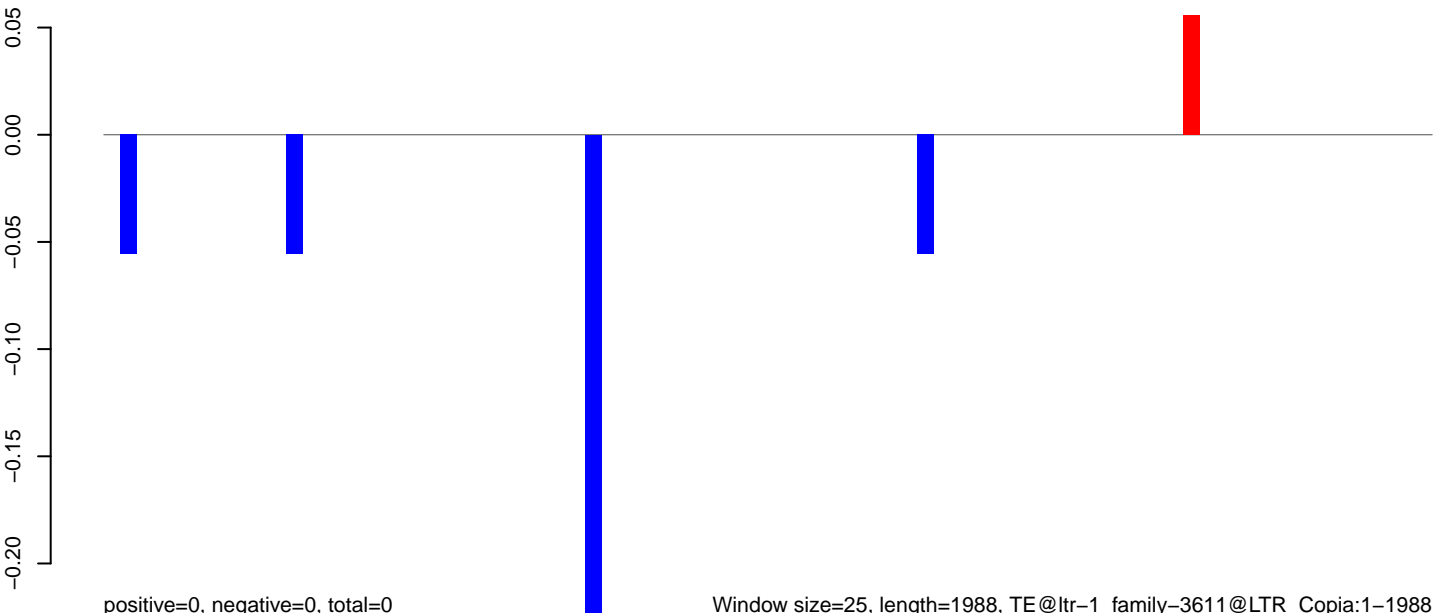
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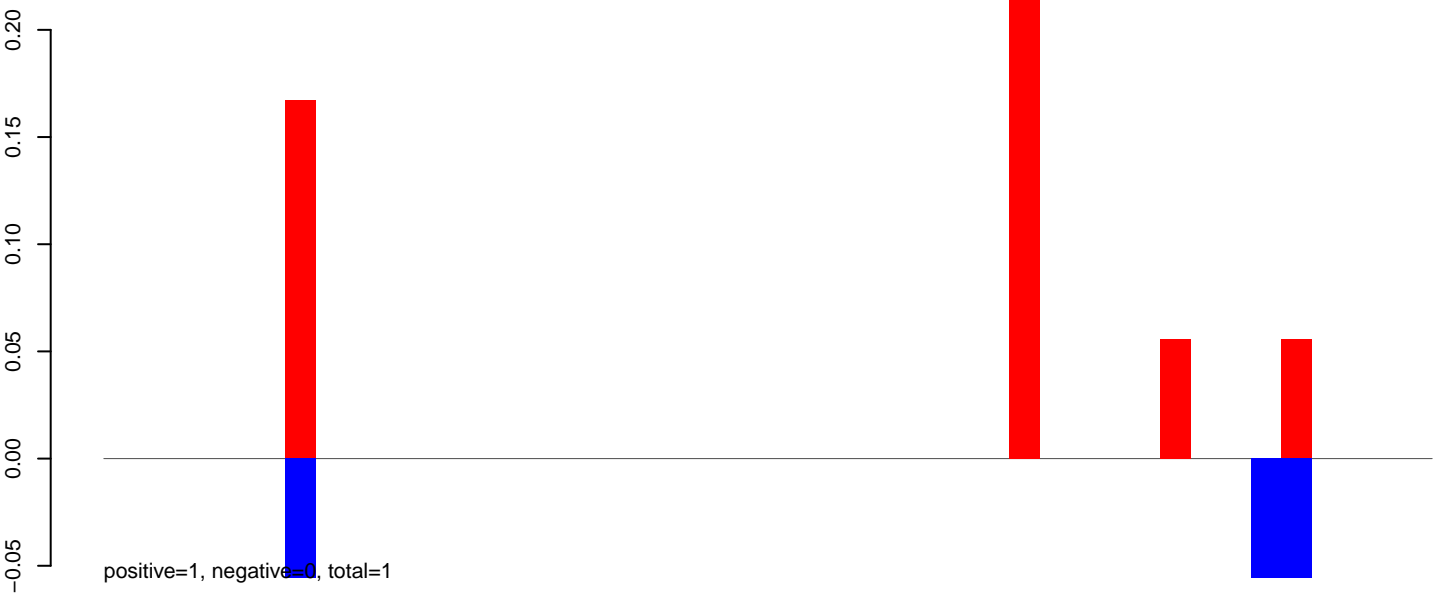
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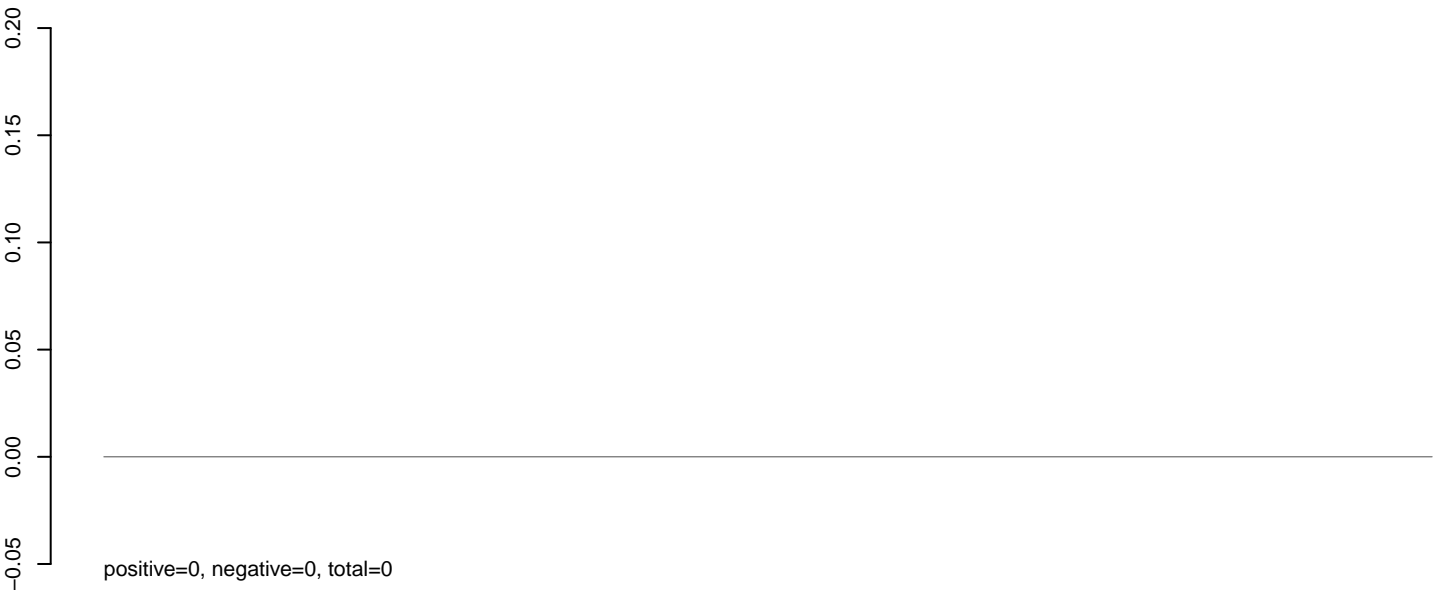
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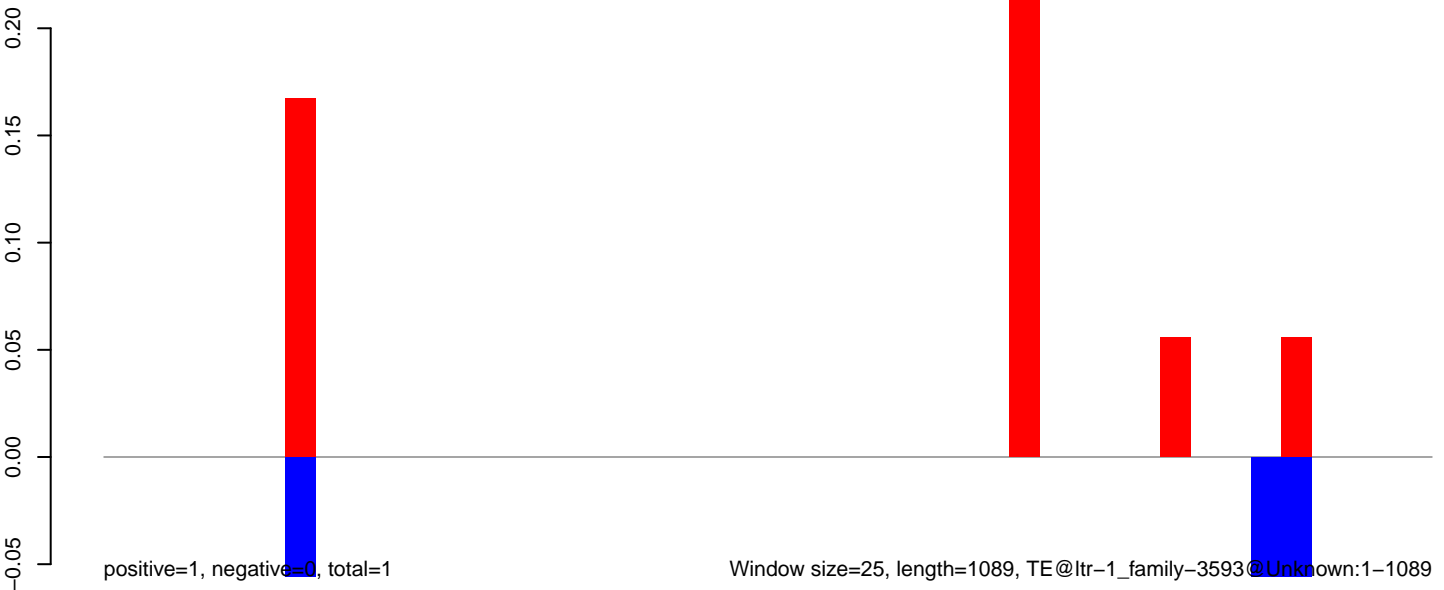
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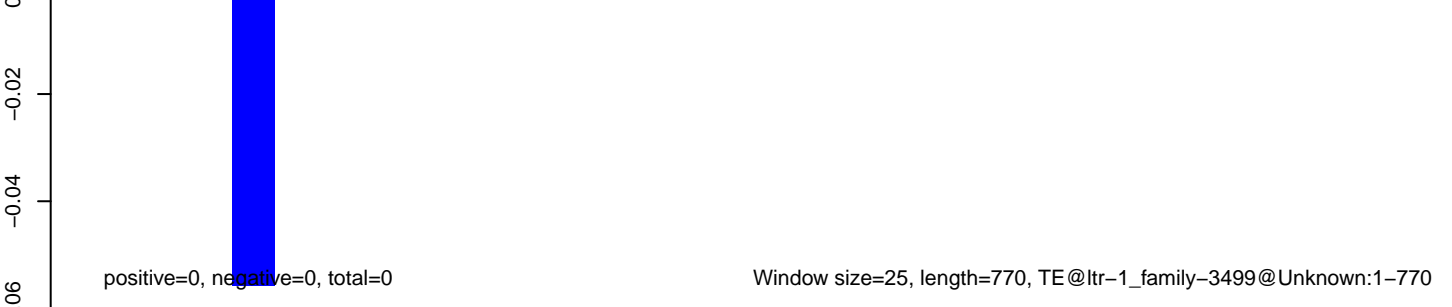
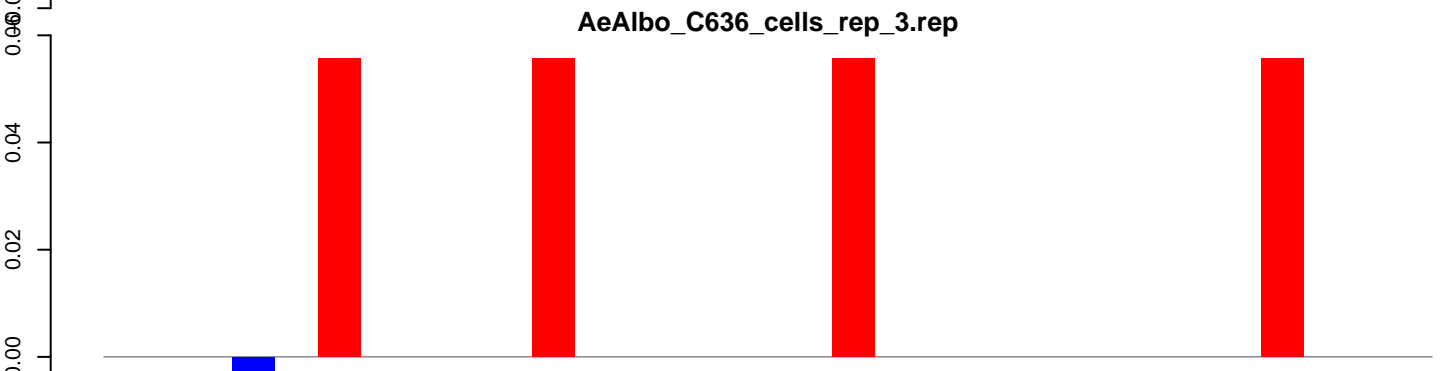
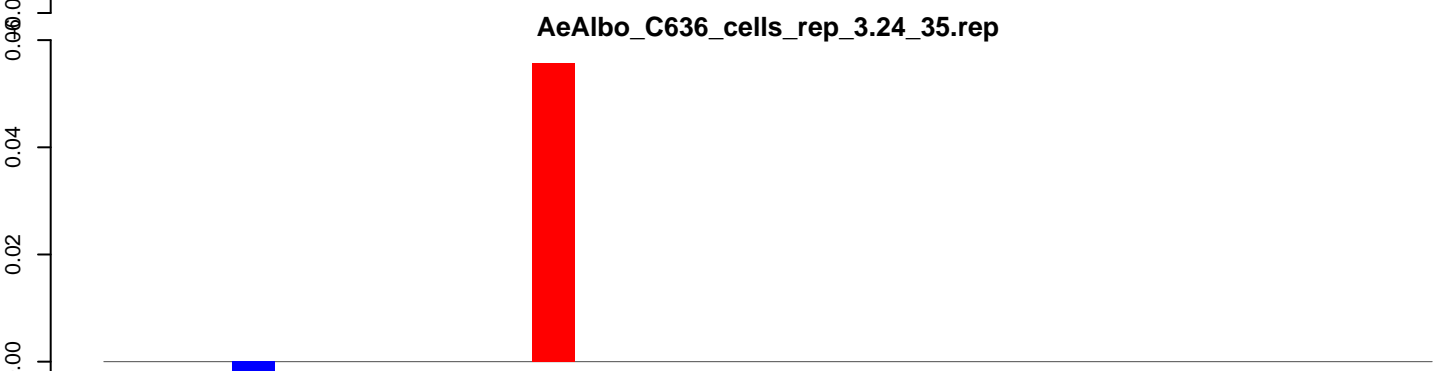
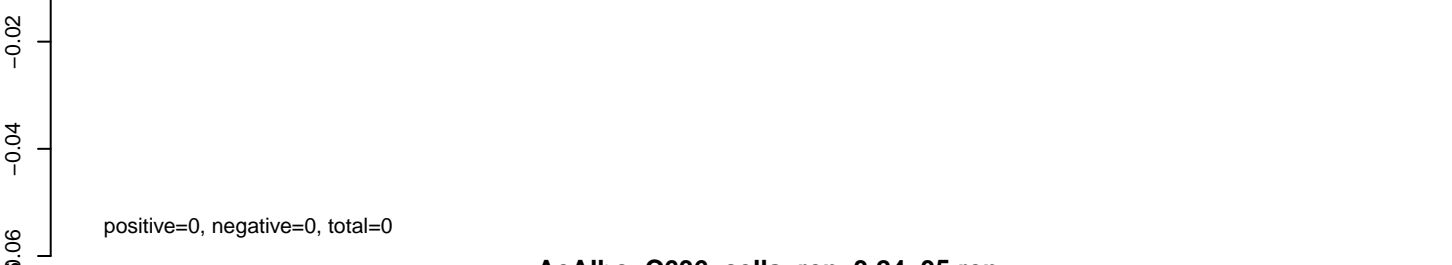
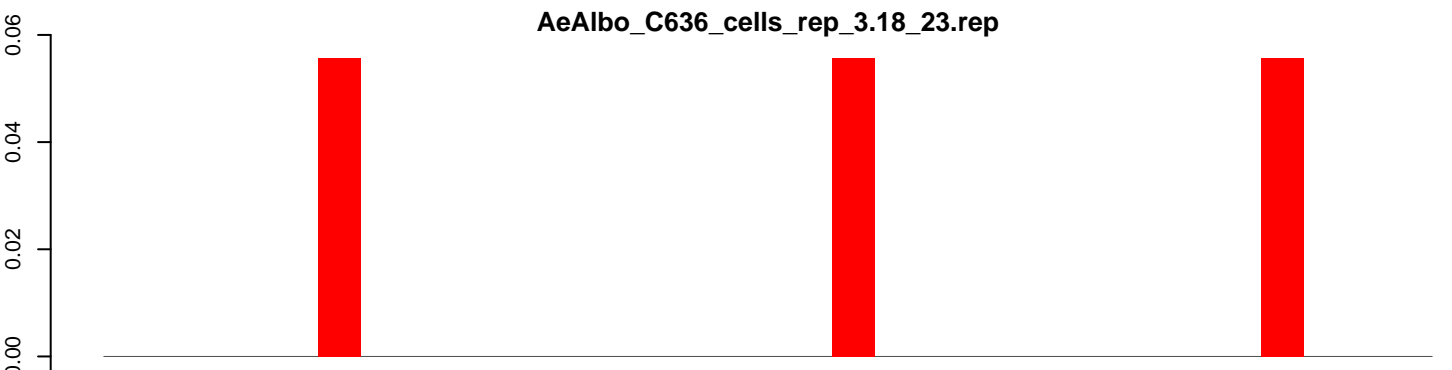


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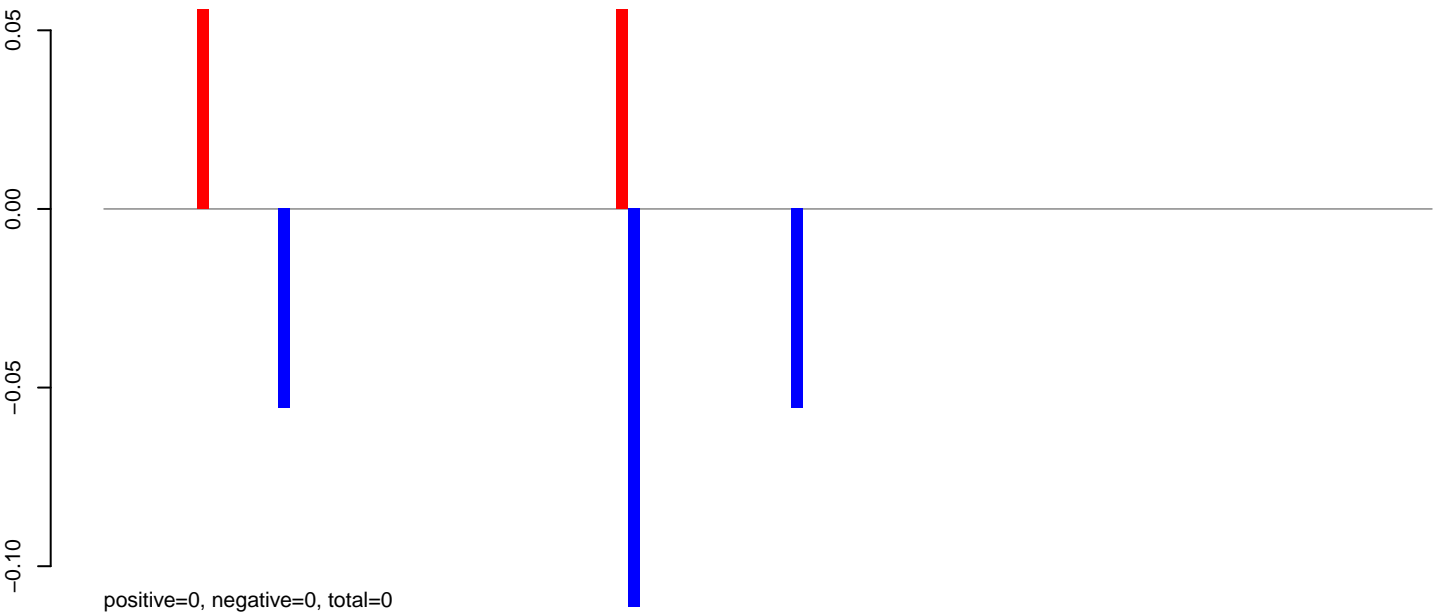


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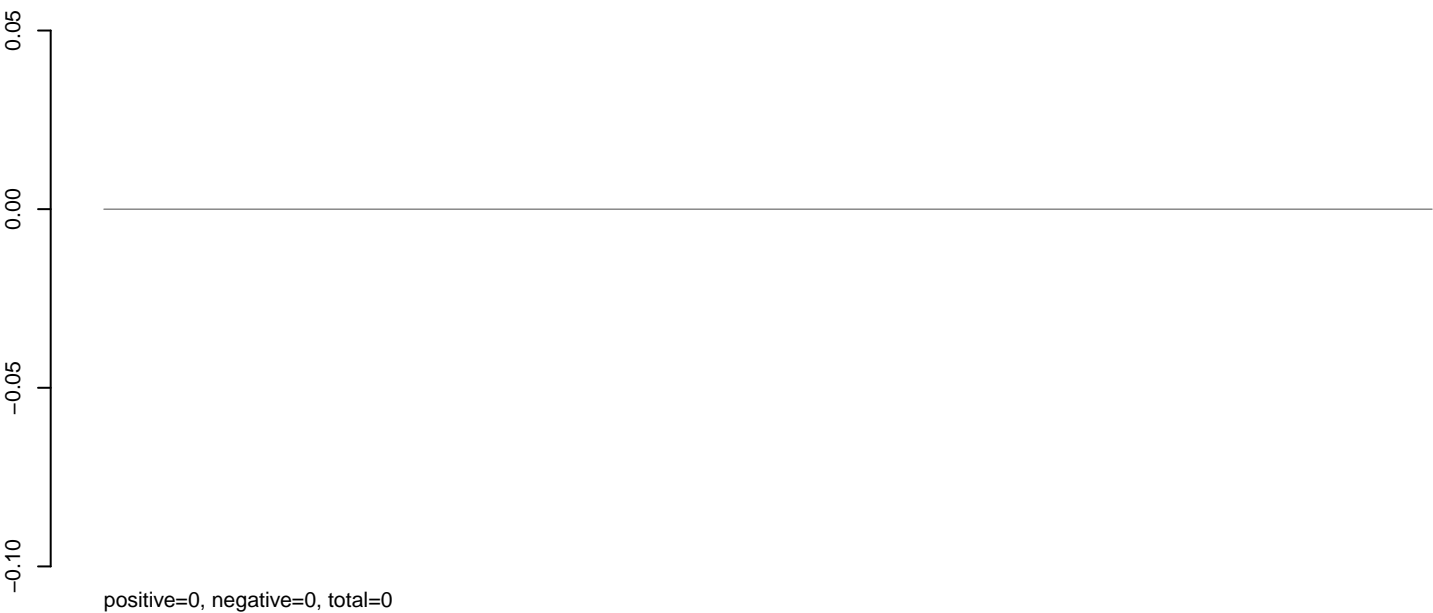




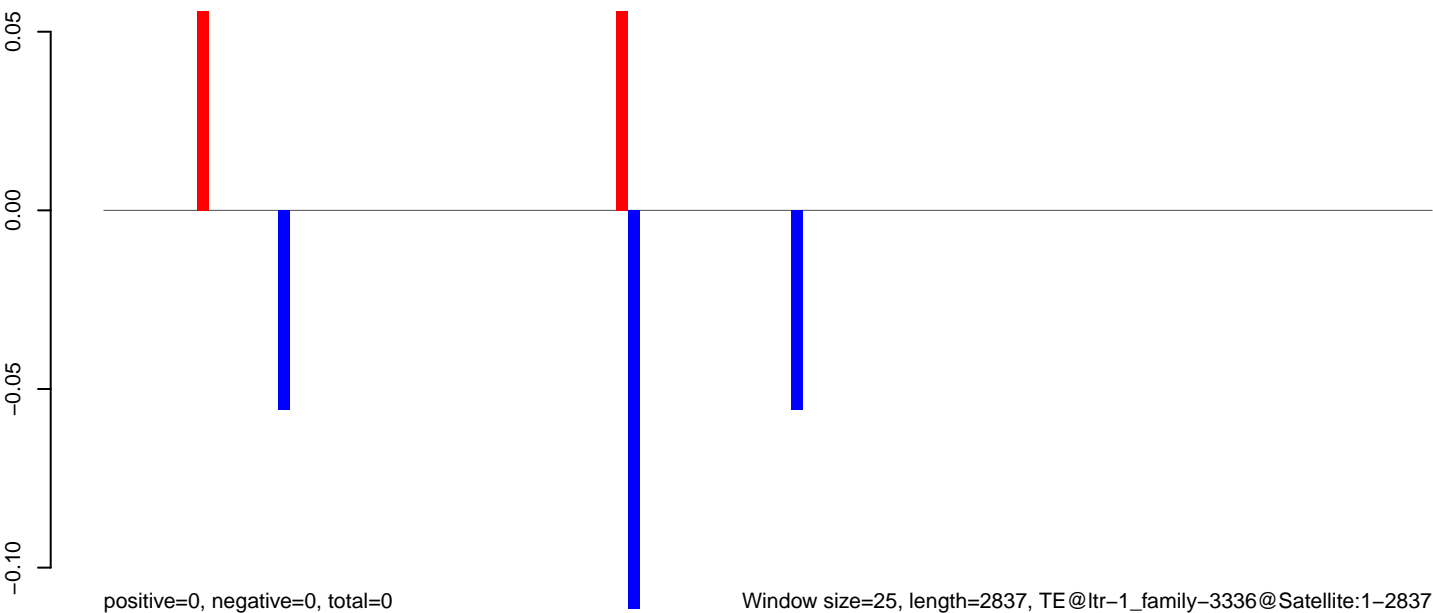
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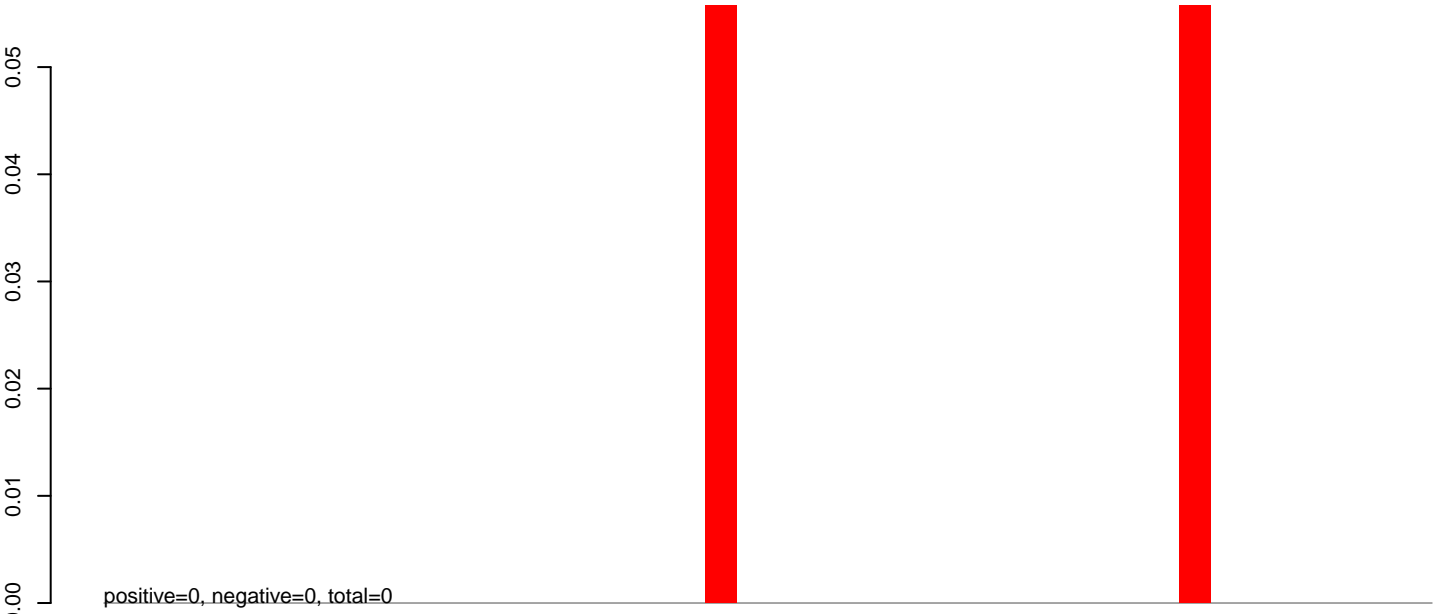
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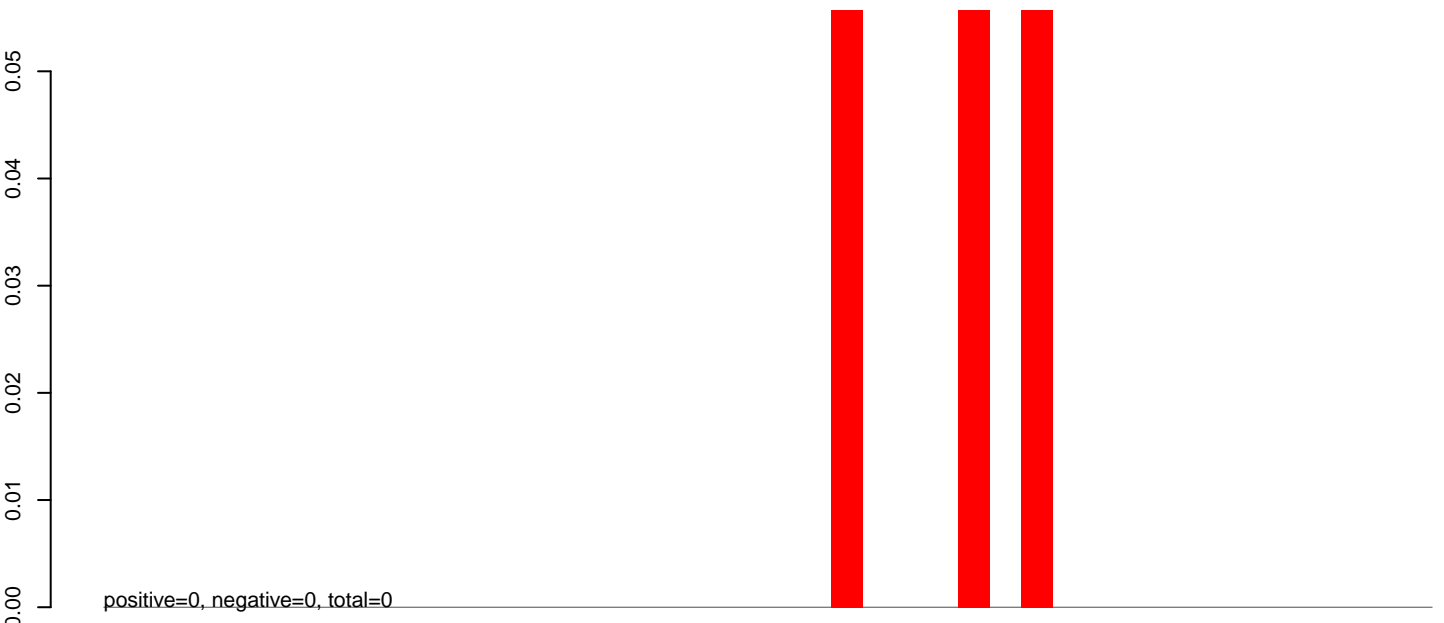
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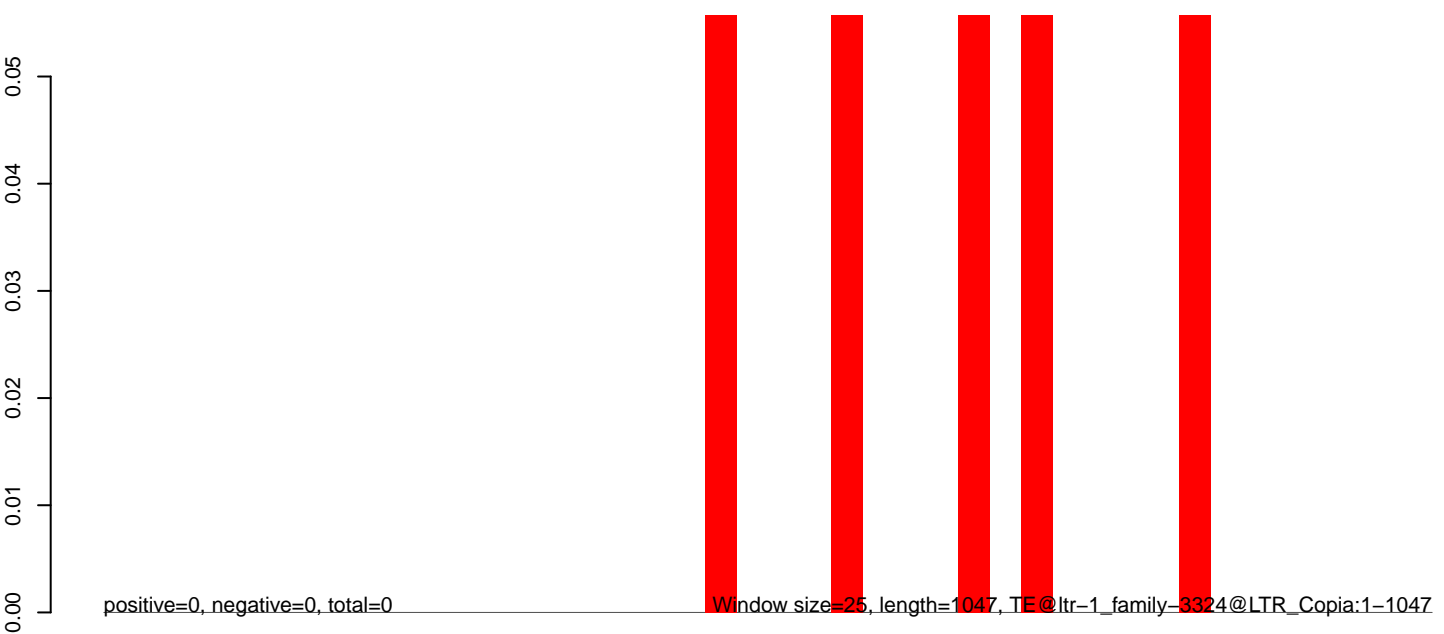
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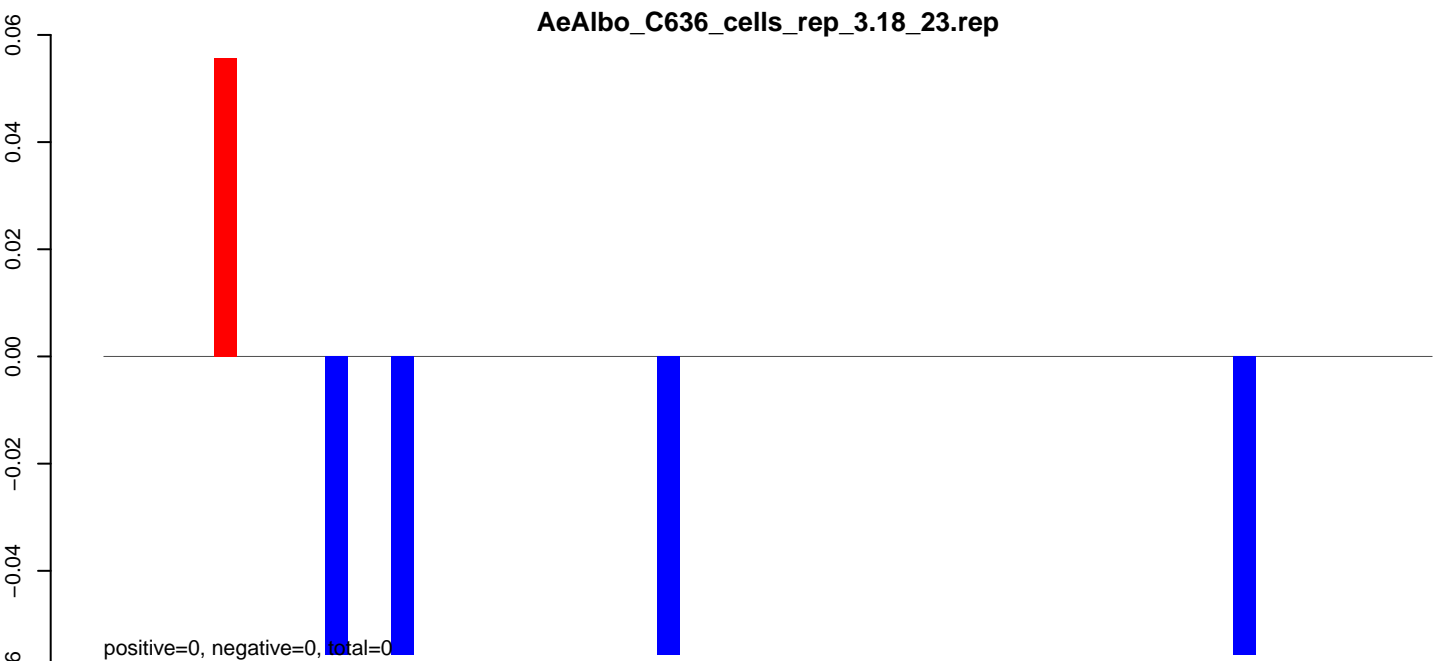
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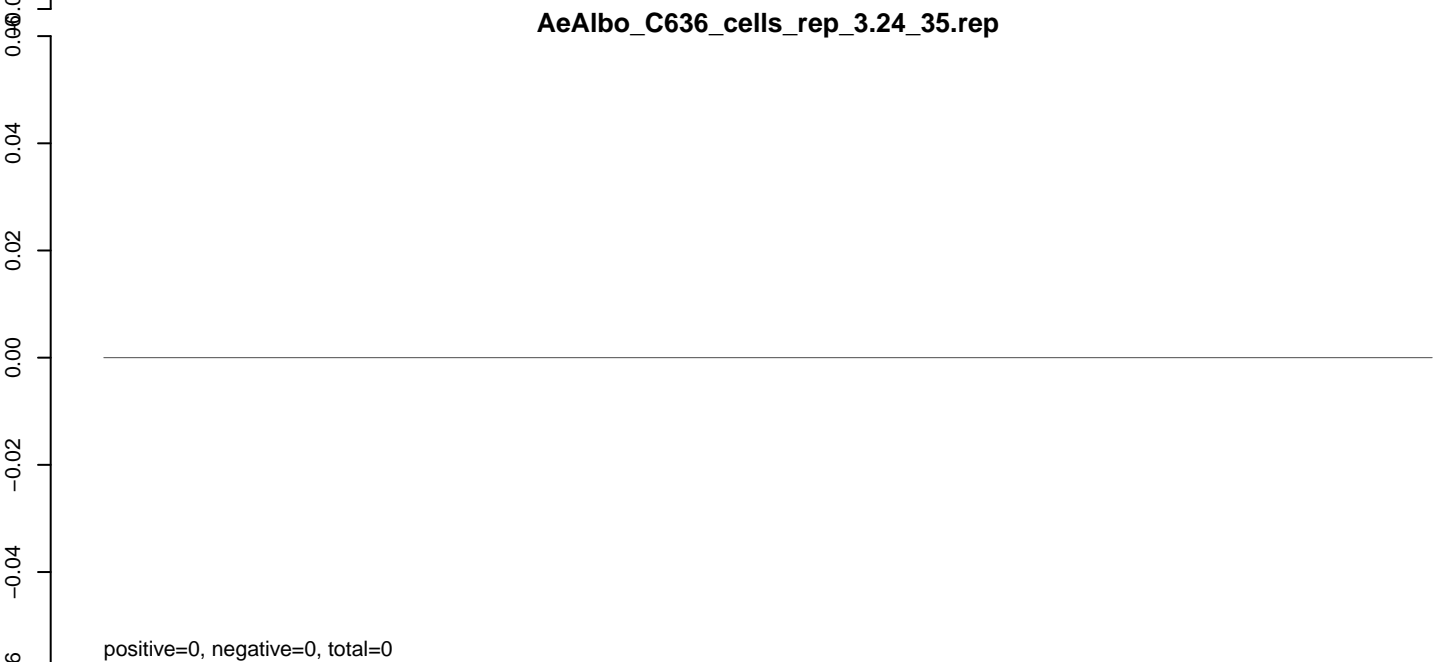
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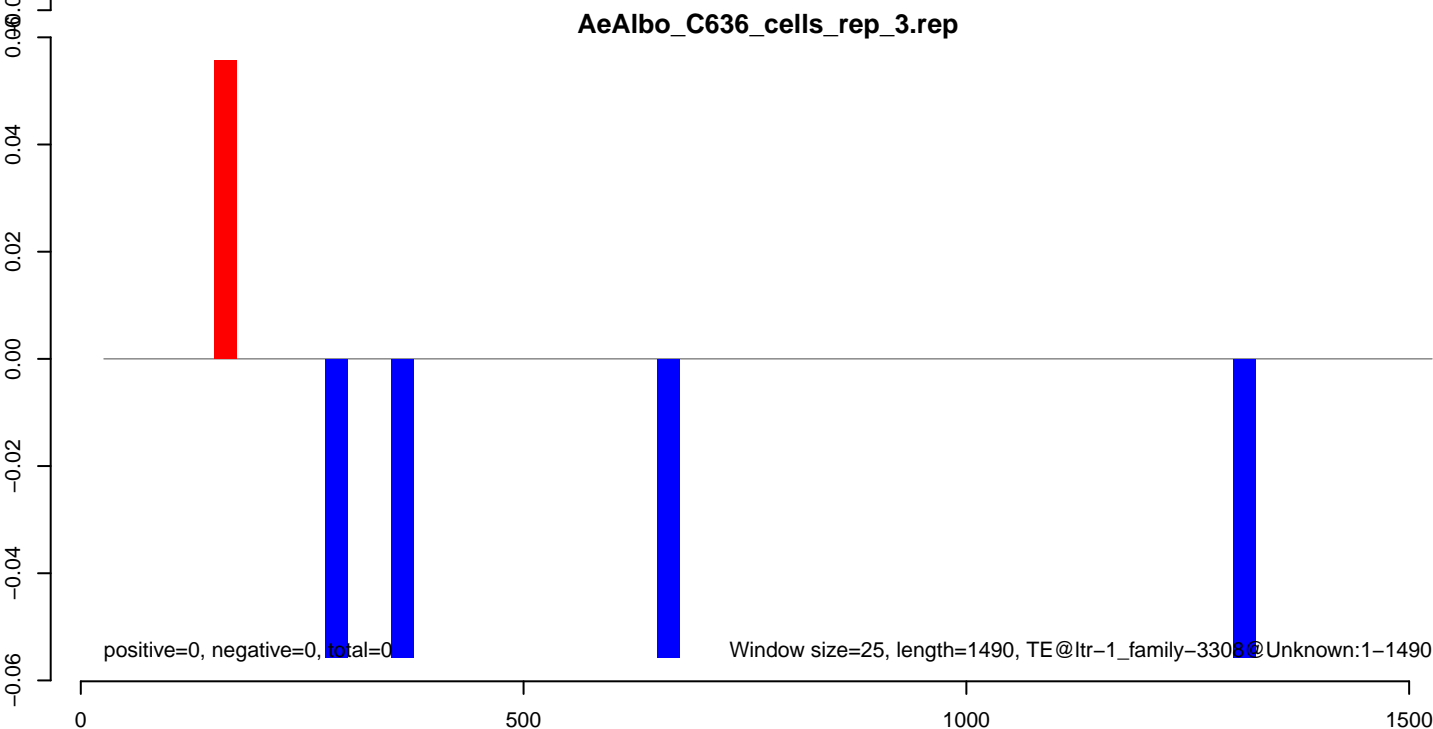
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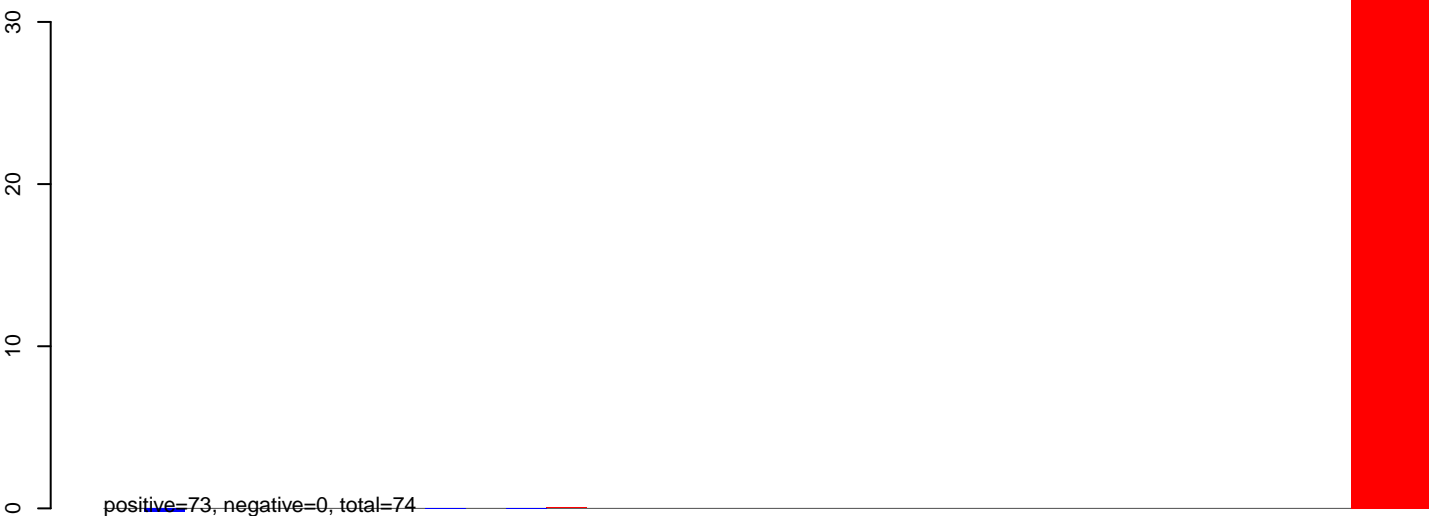
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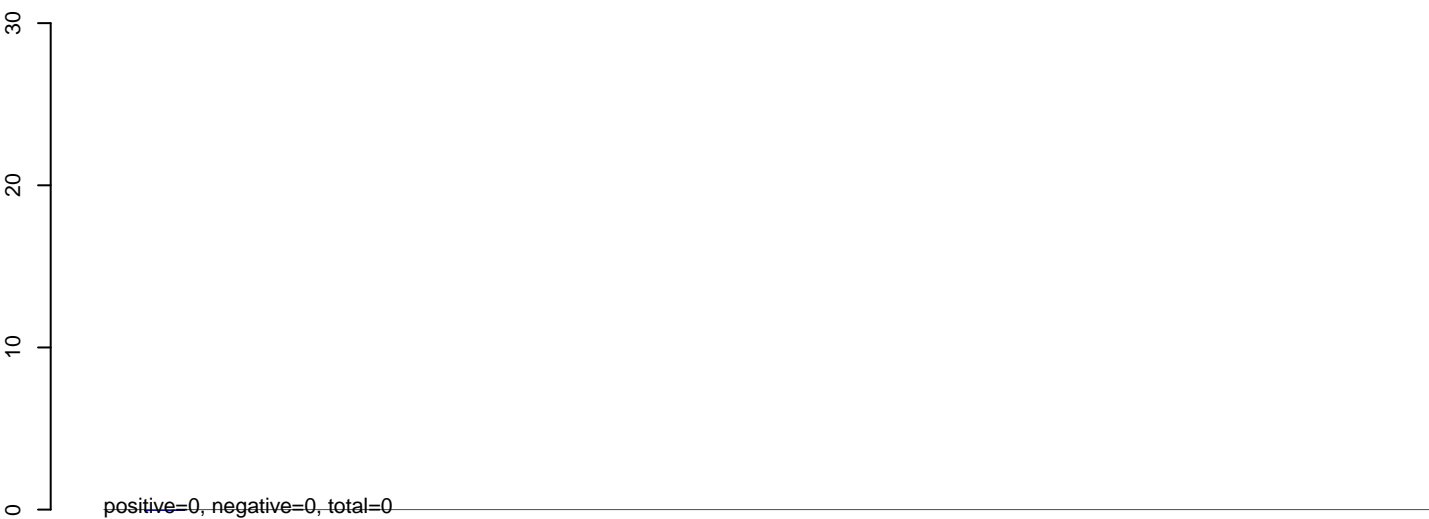
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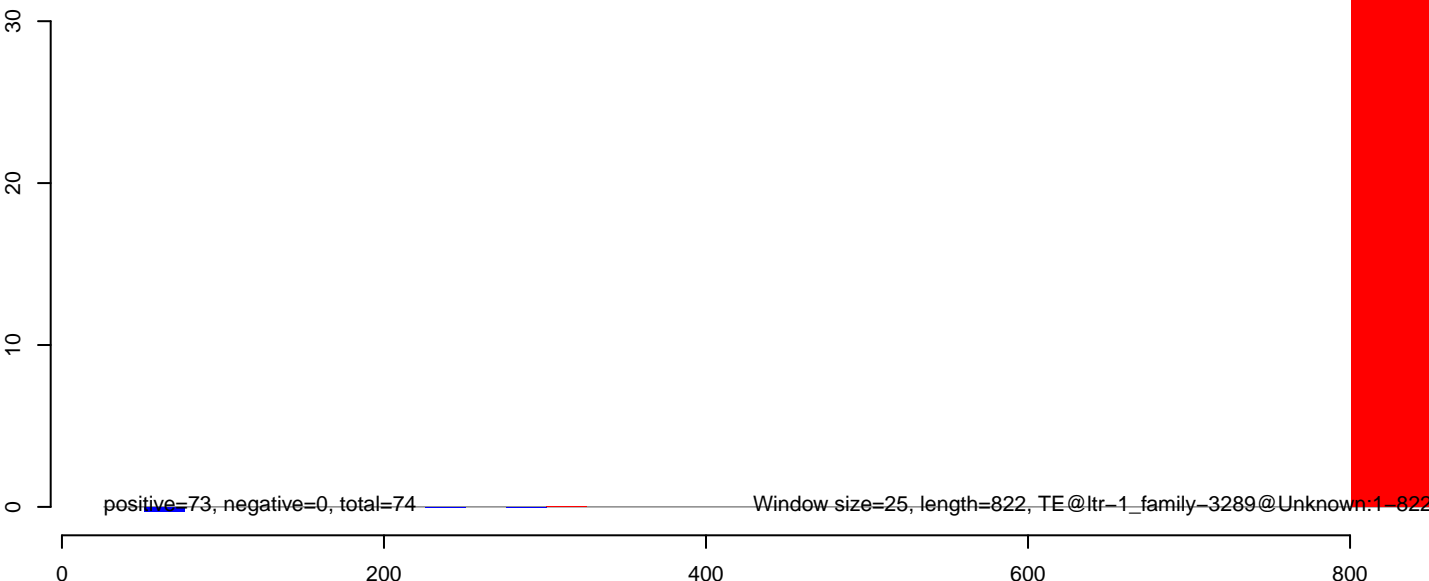
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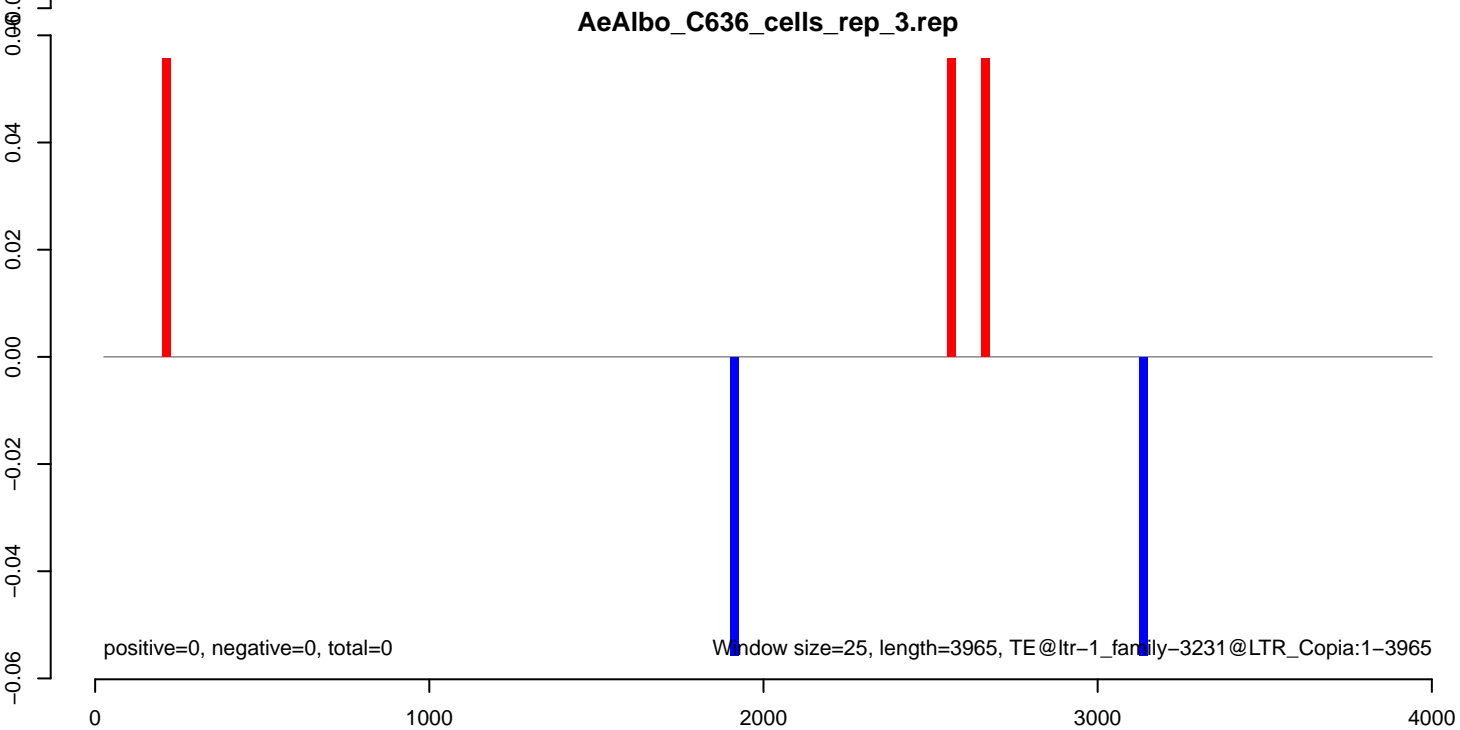
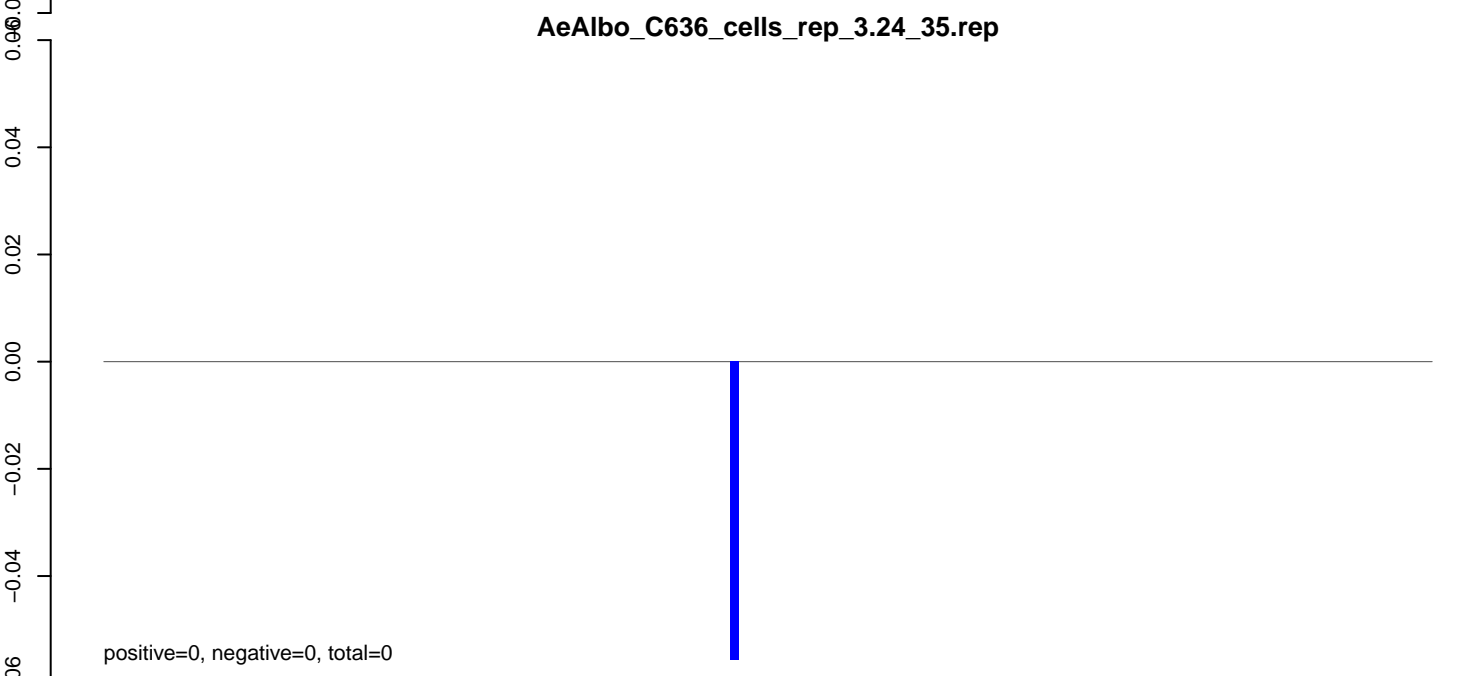
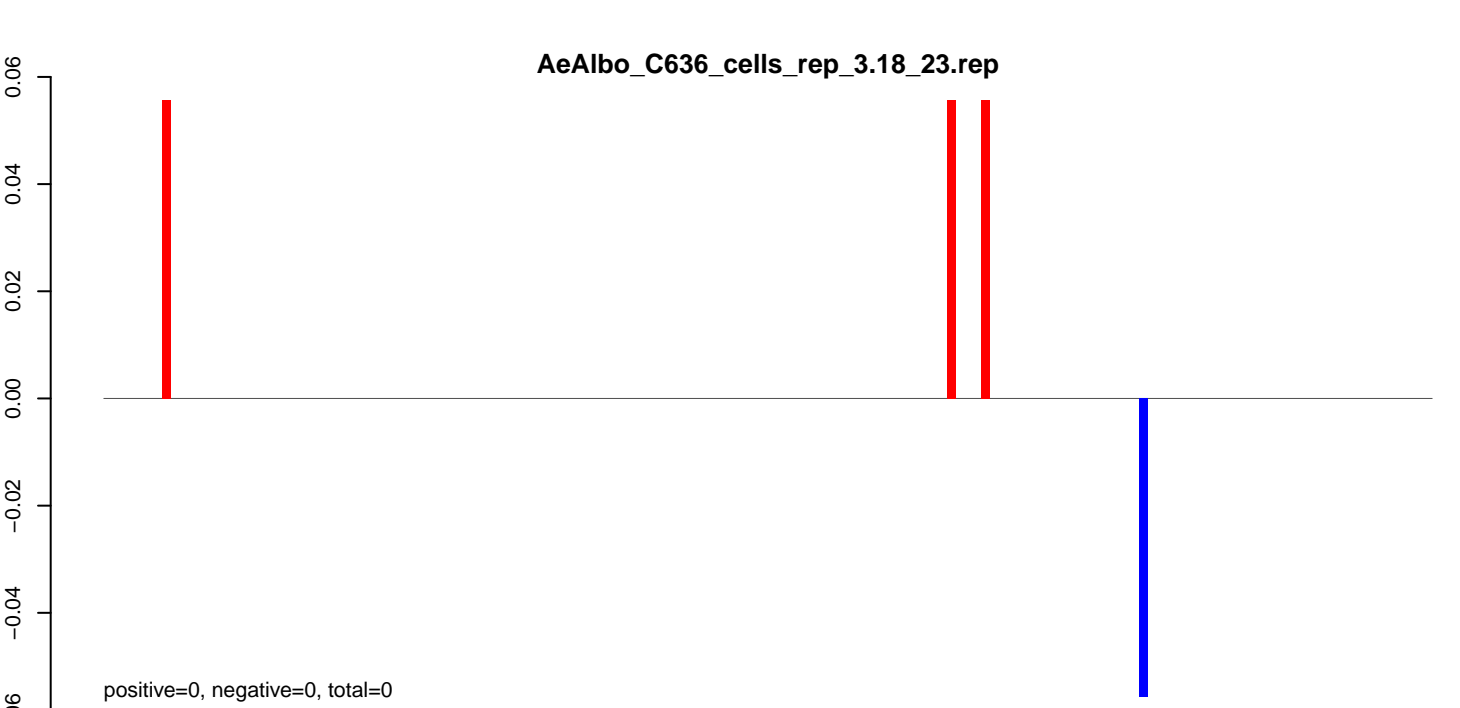


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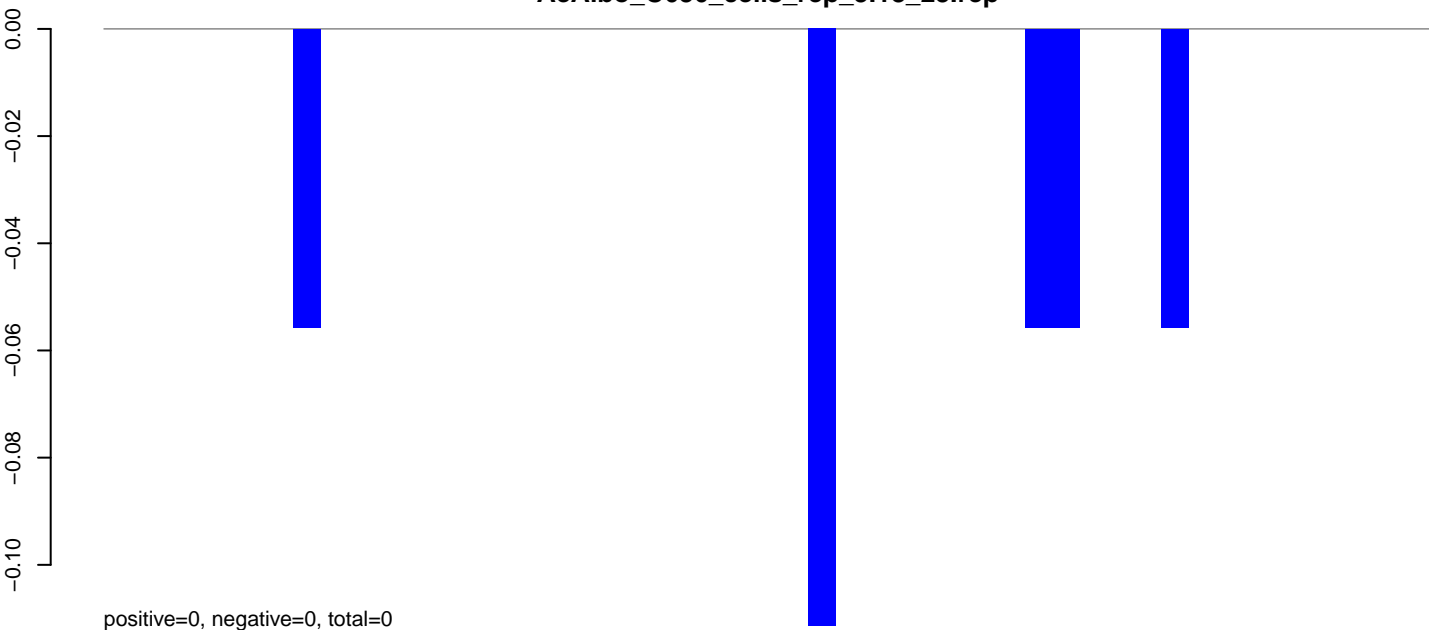


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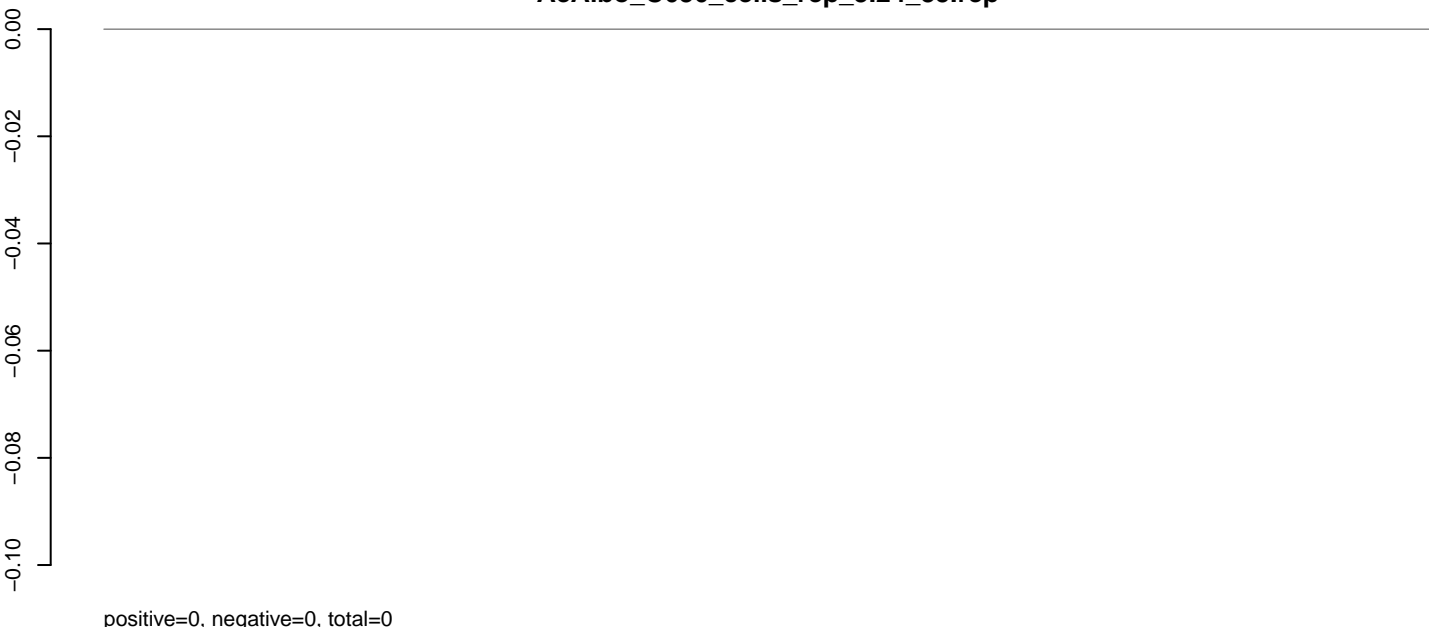


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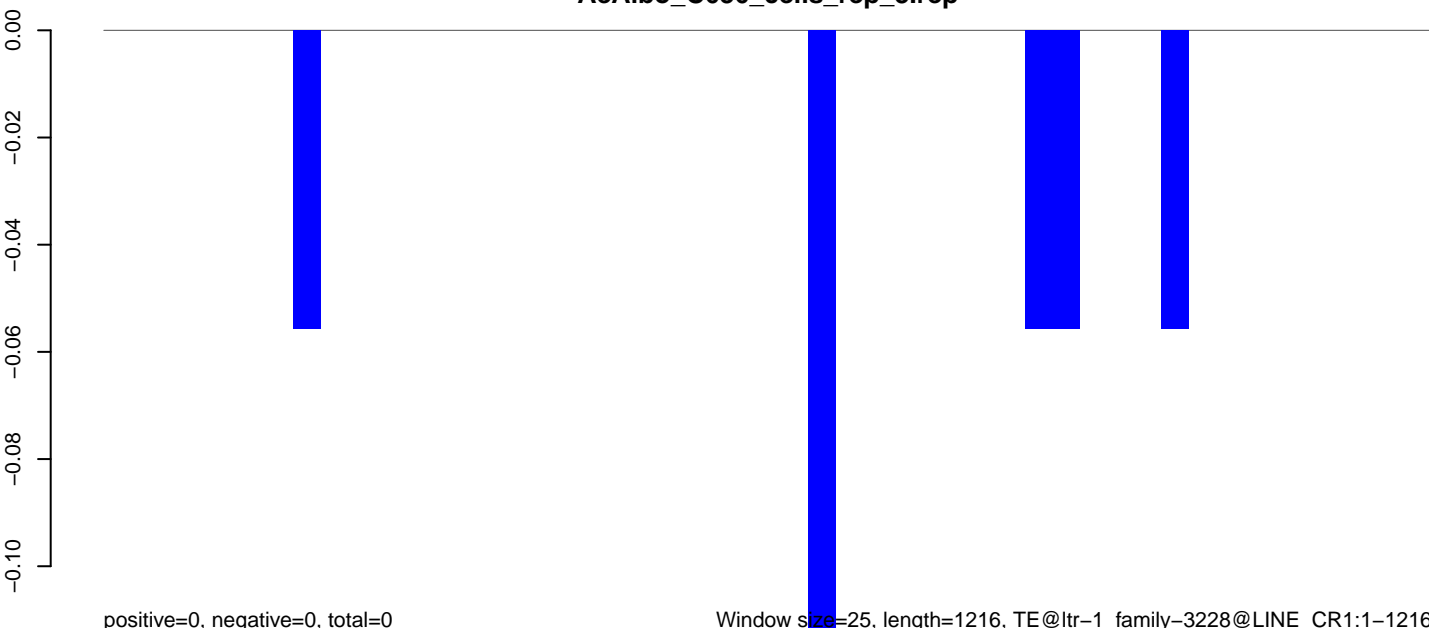
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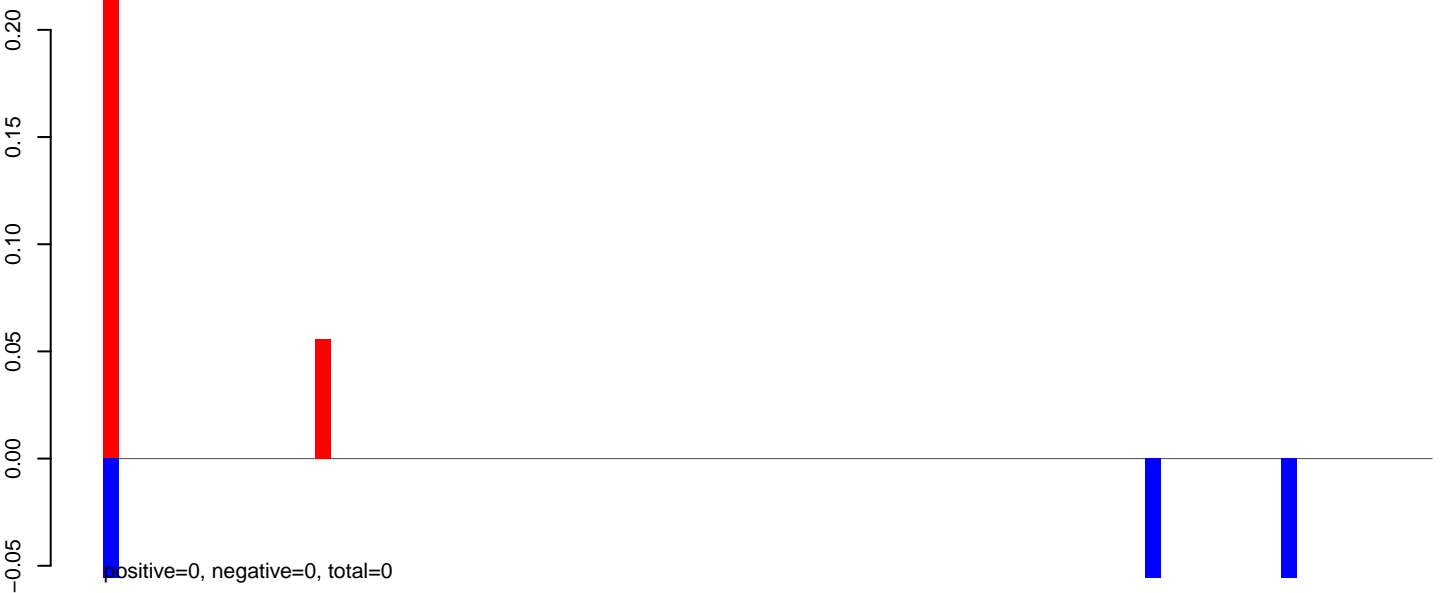


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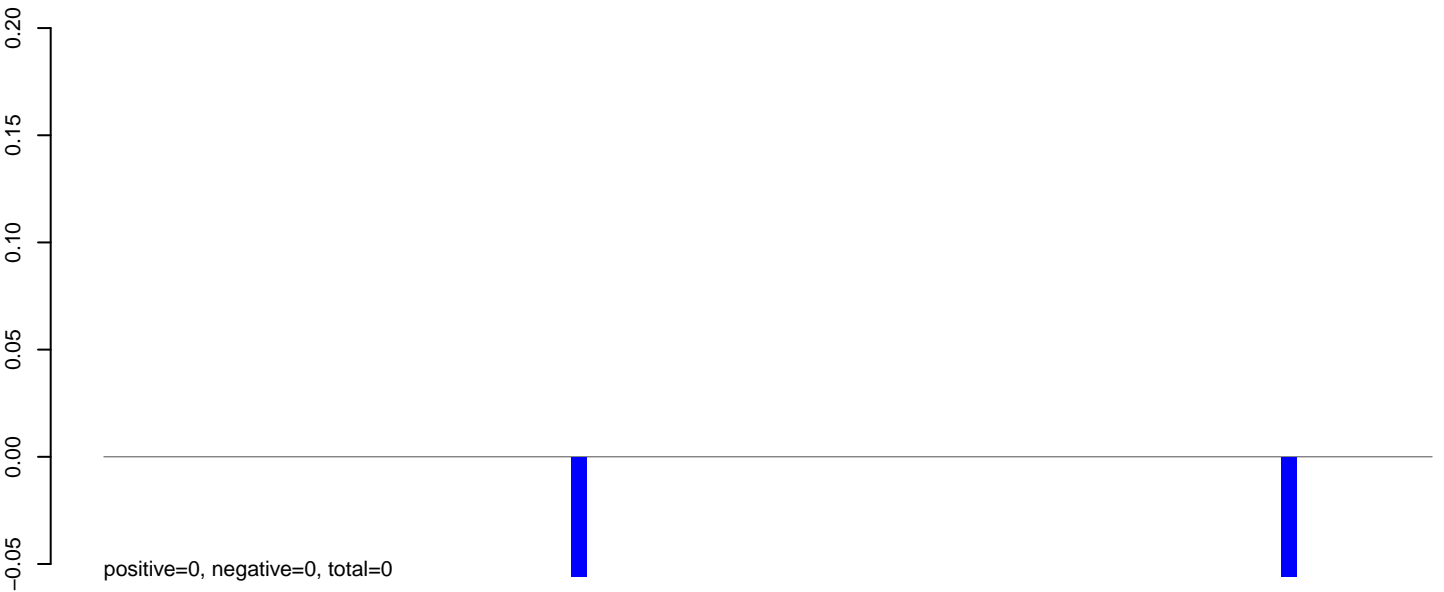
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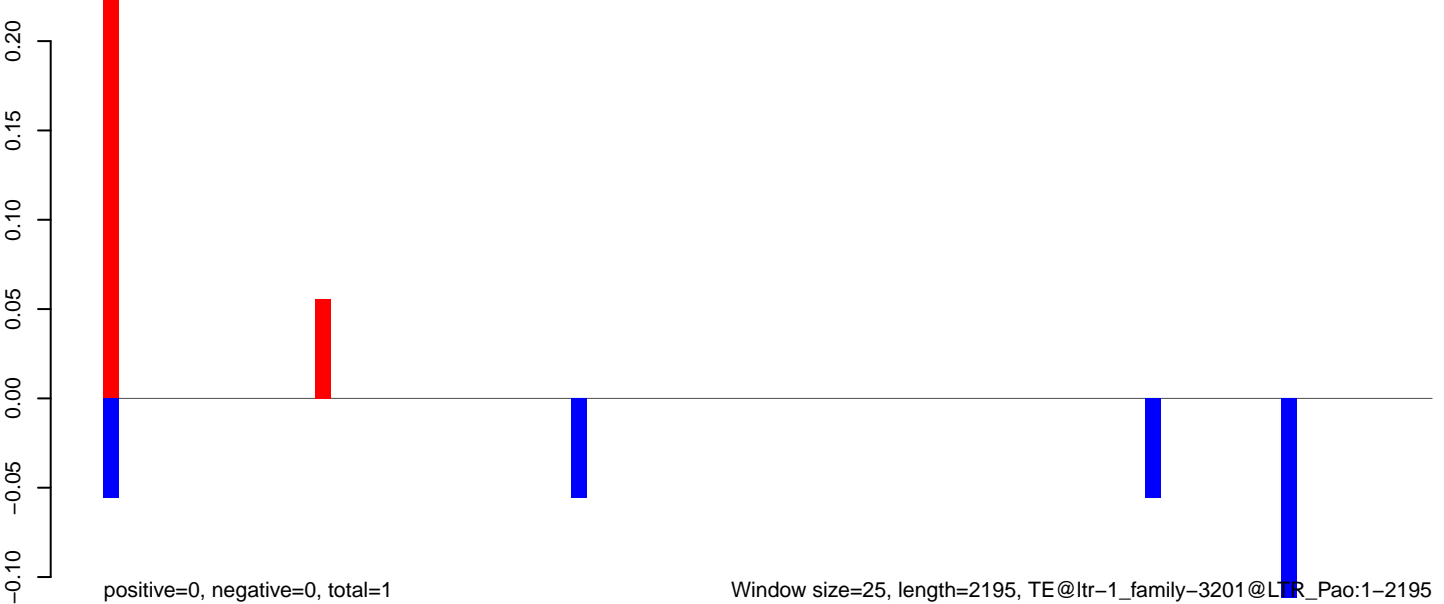
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AeAlbo_C636_cells_rep_3.rep



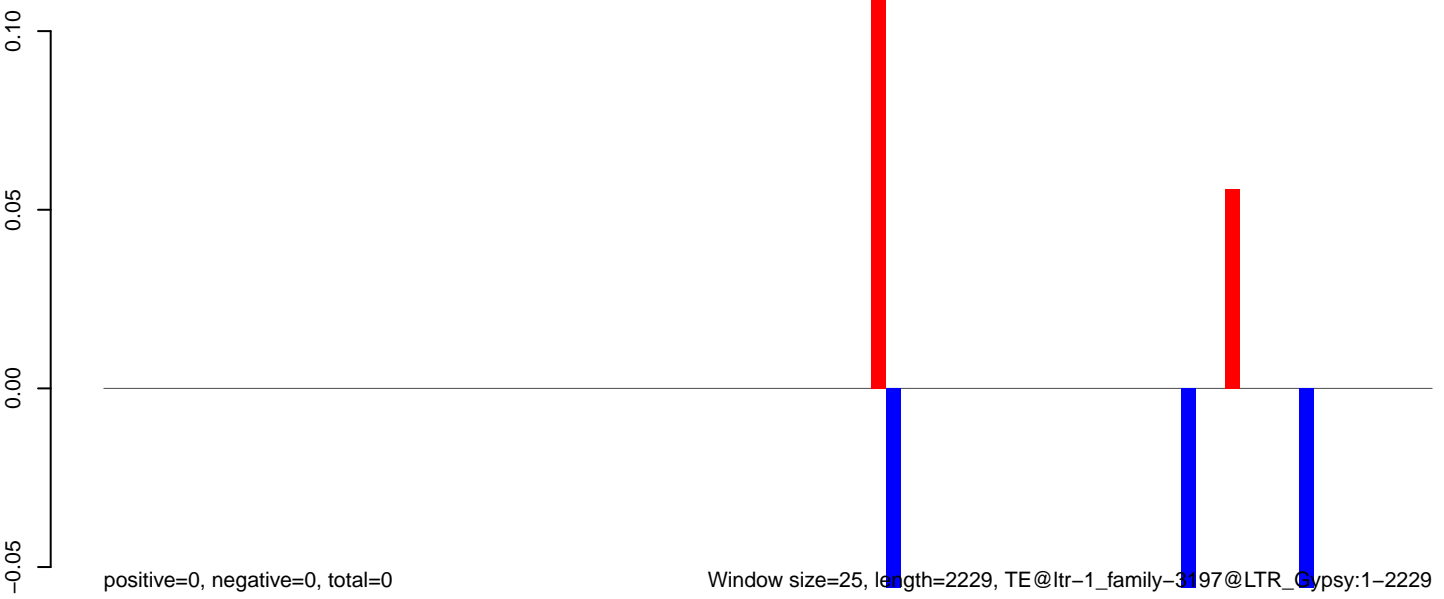
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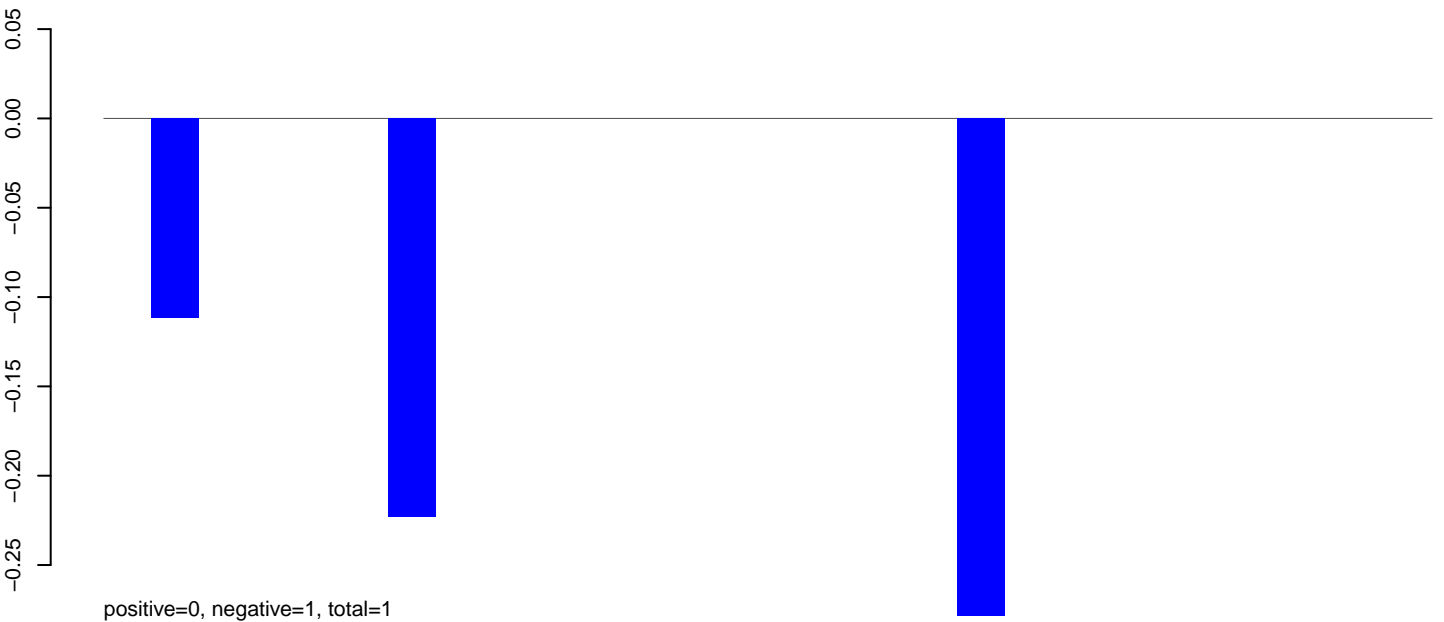
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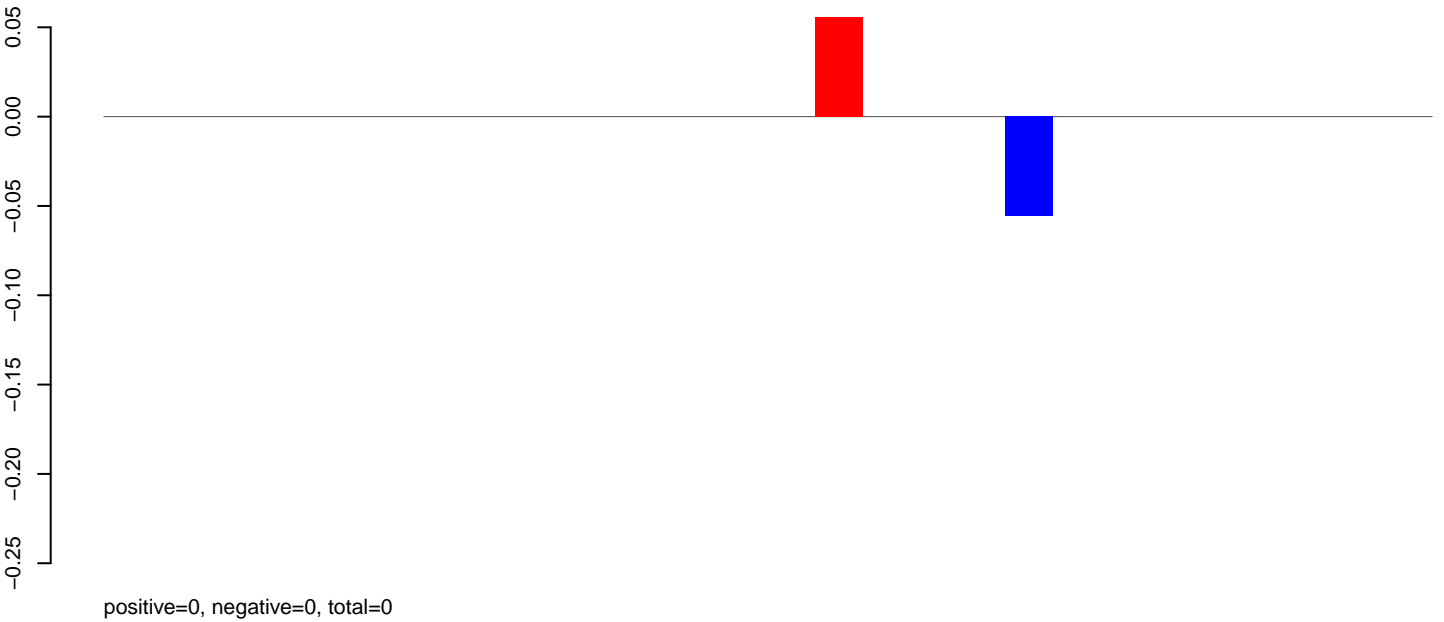
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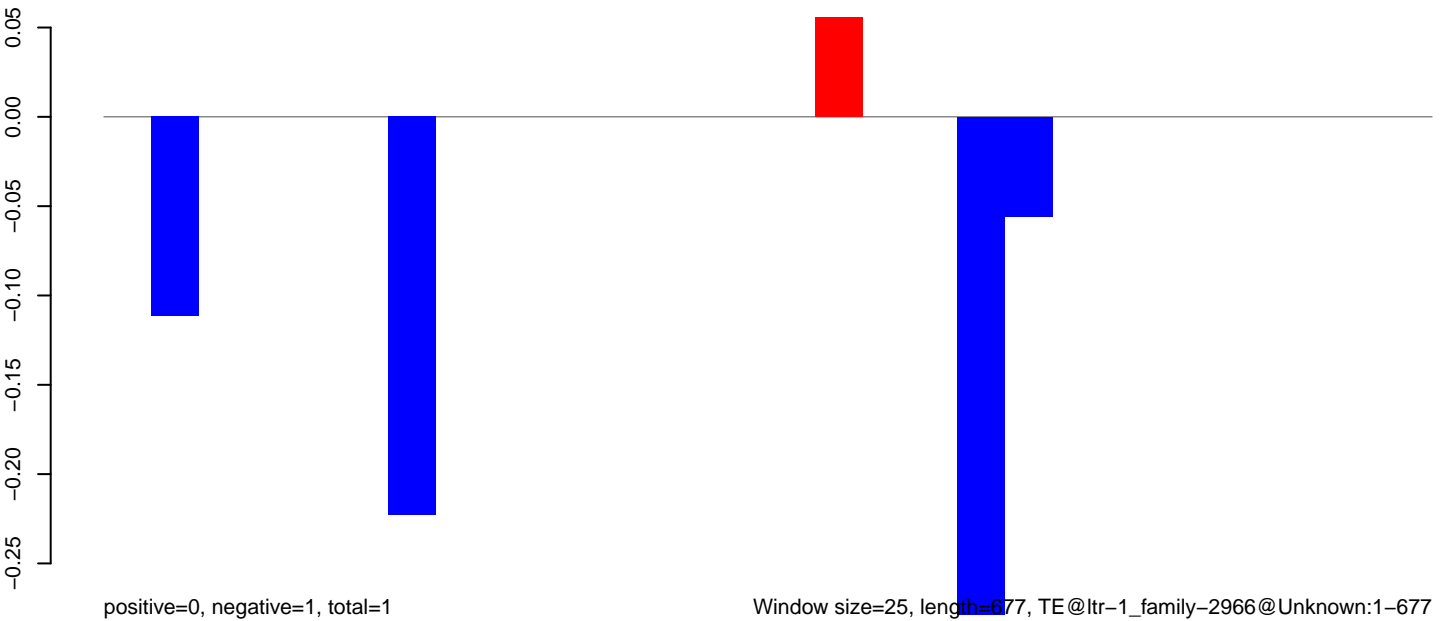
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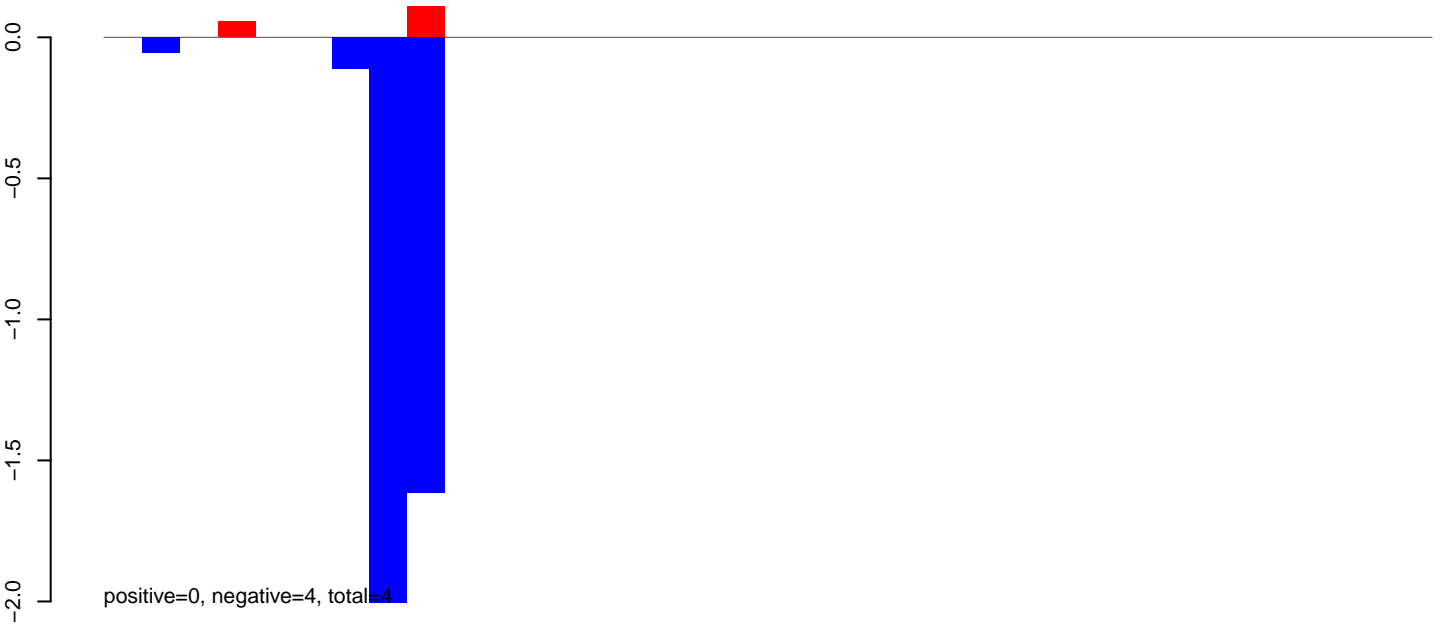


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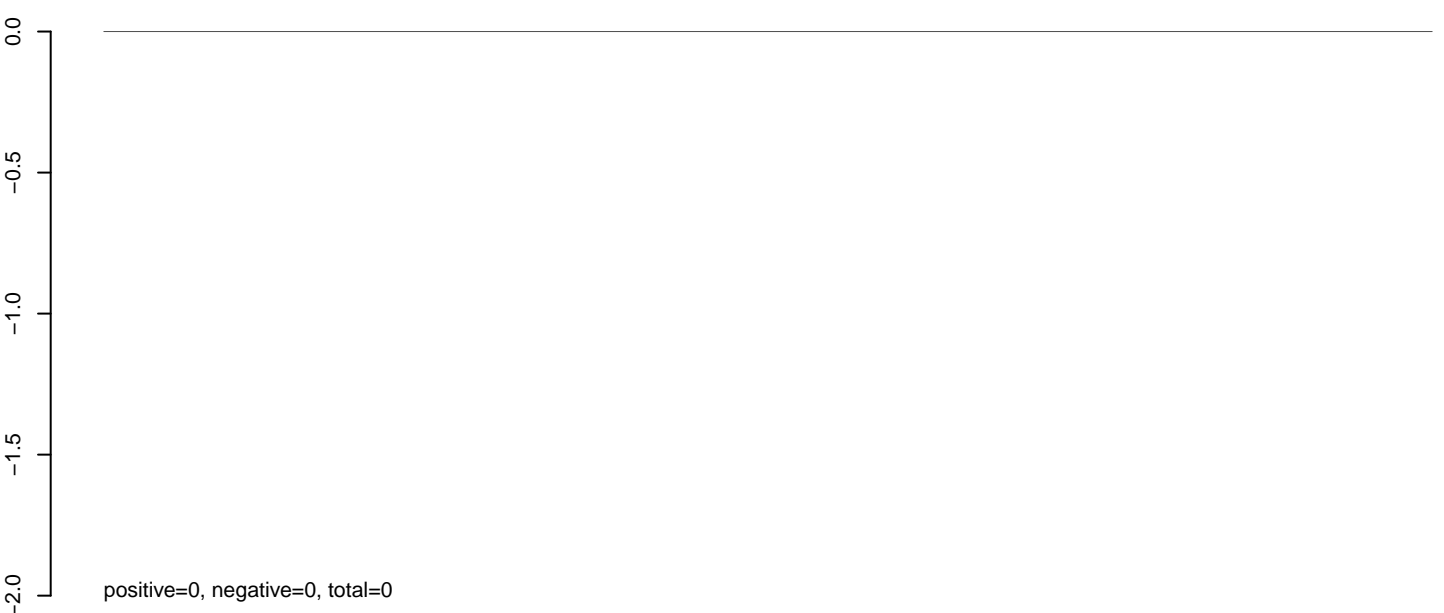


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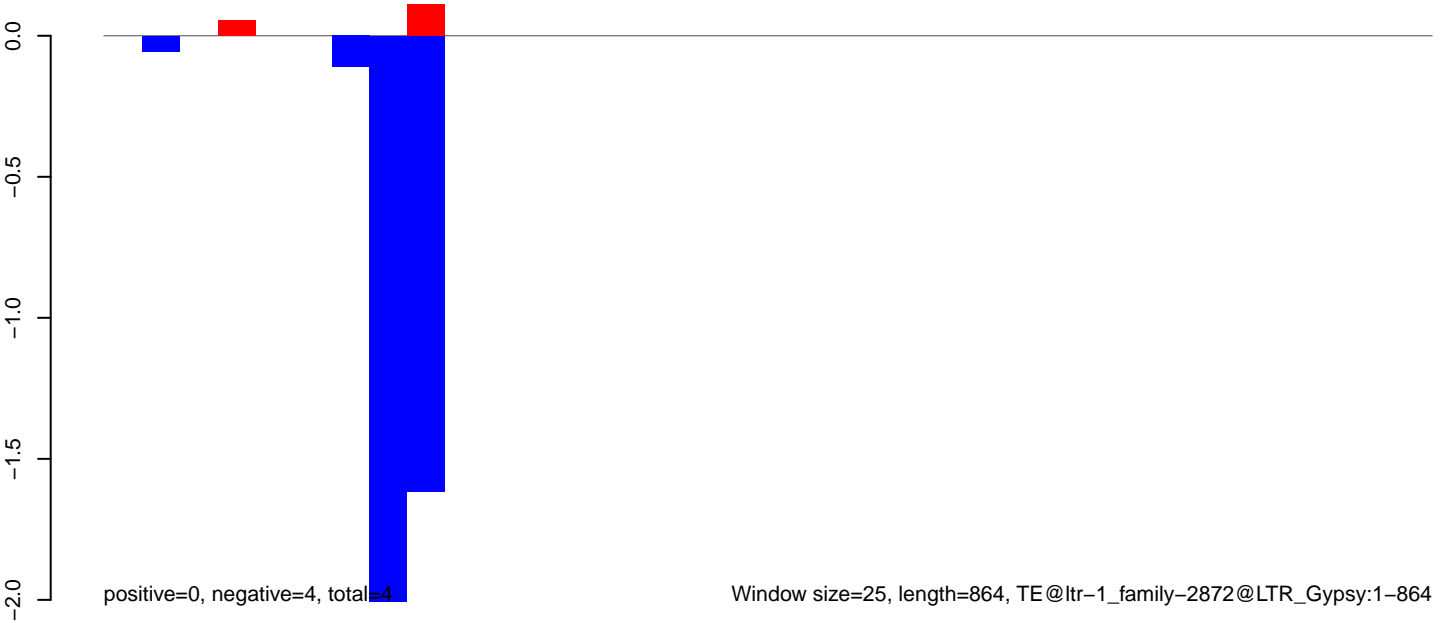
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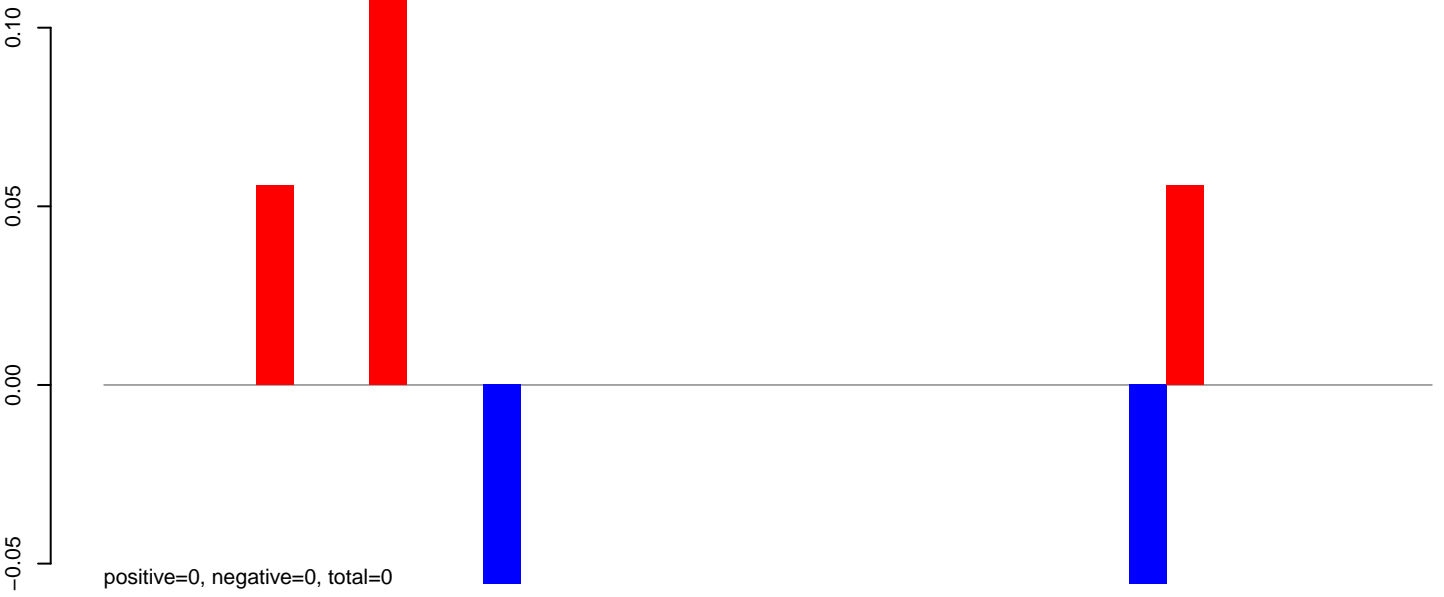
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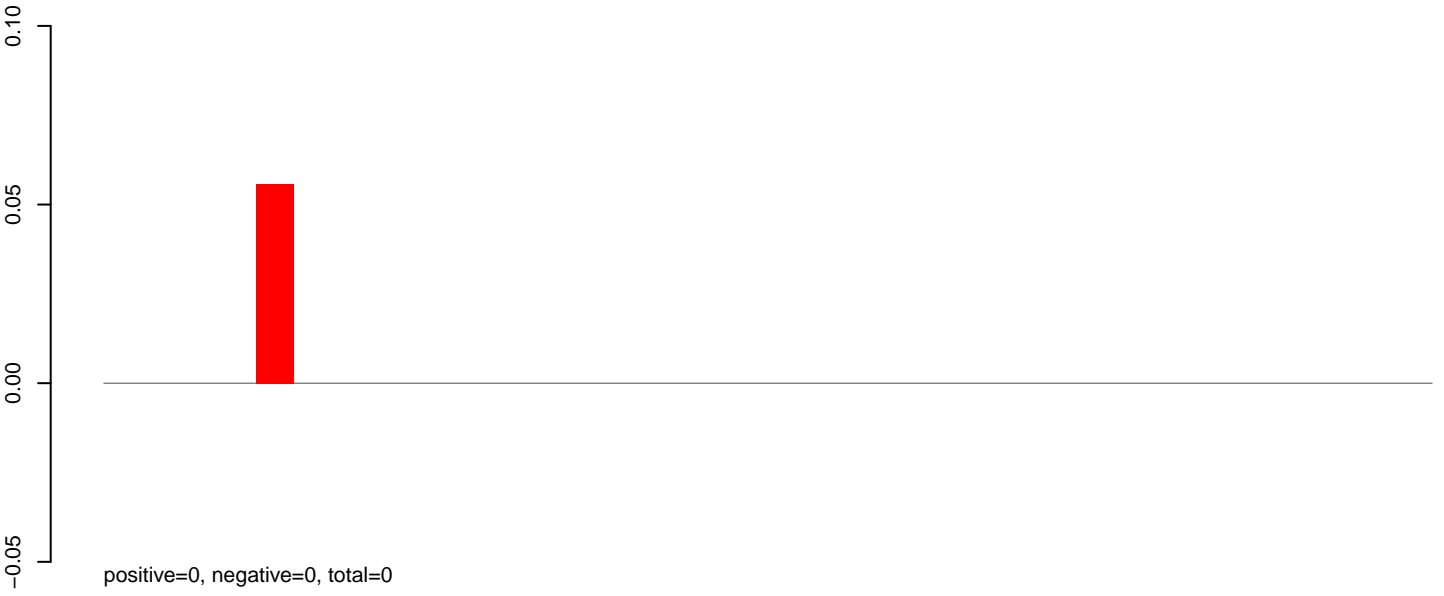
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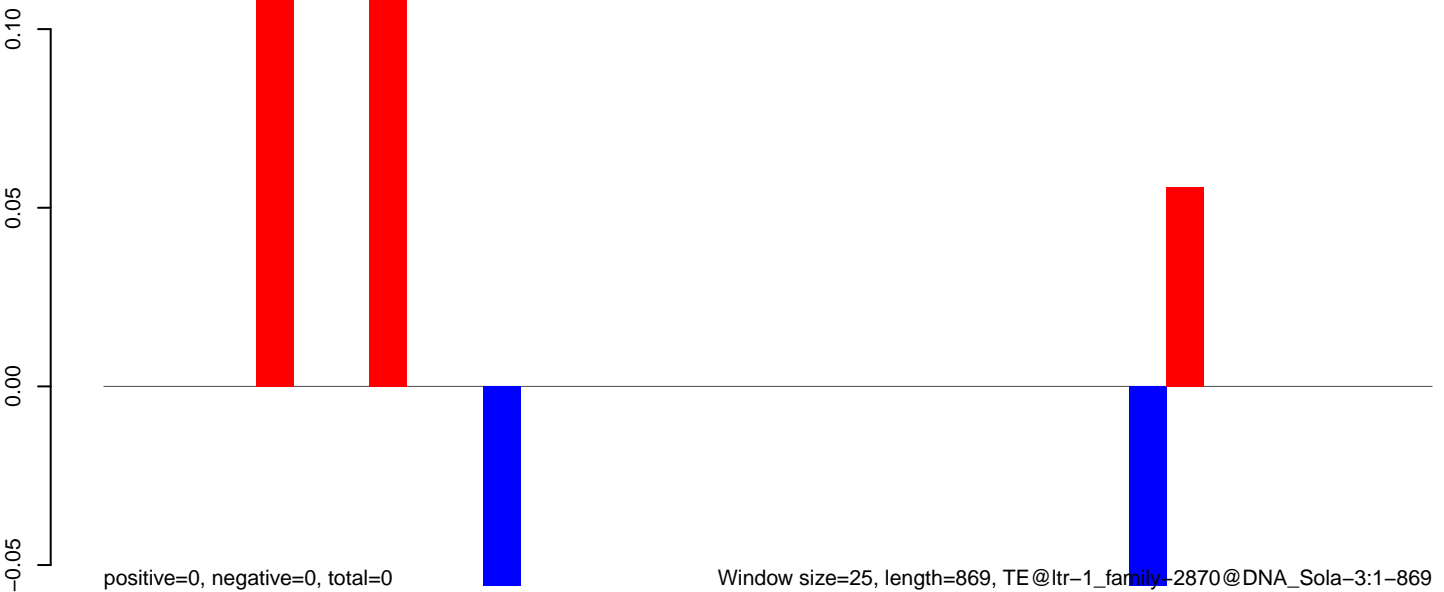
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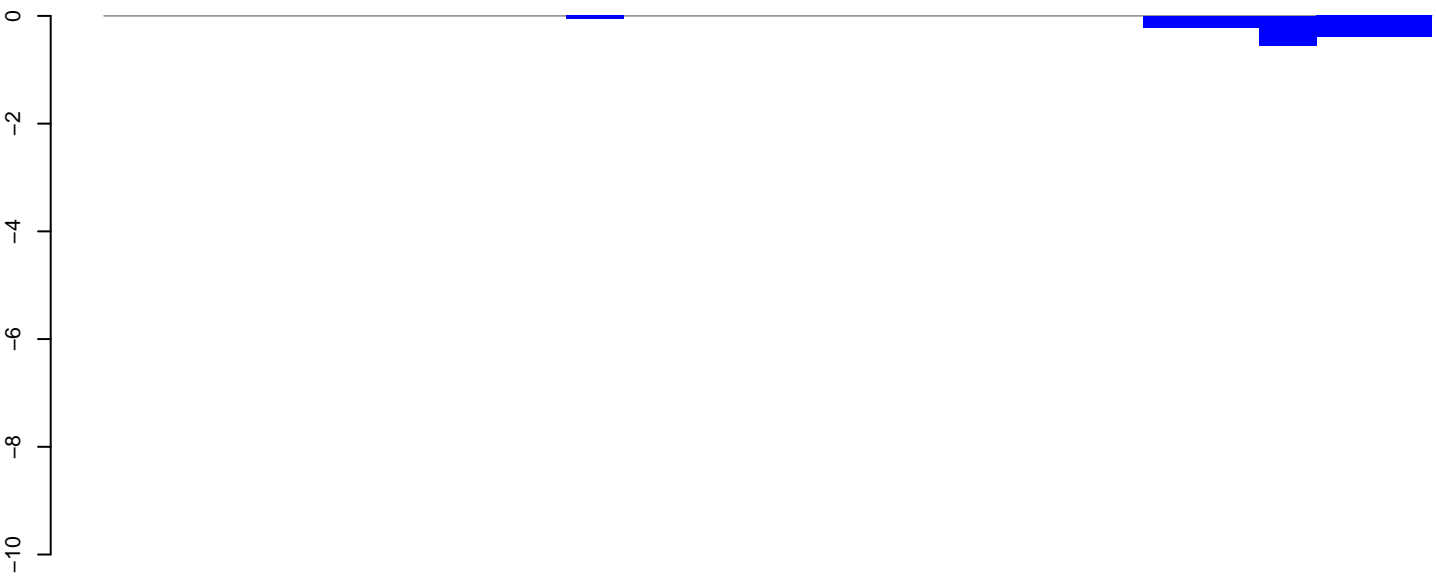
AeAlbo_C636_cells_rep_3.24_35.rep



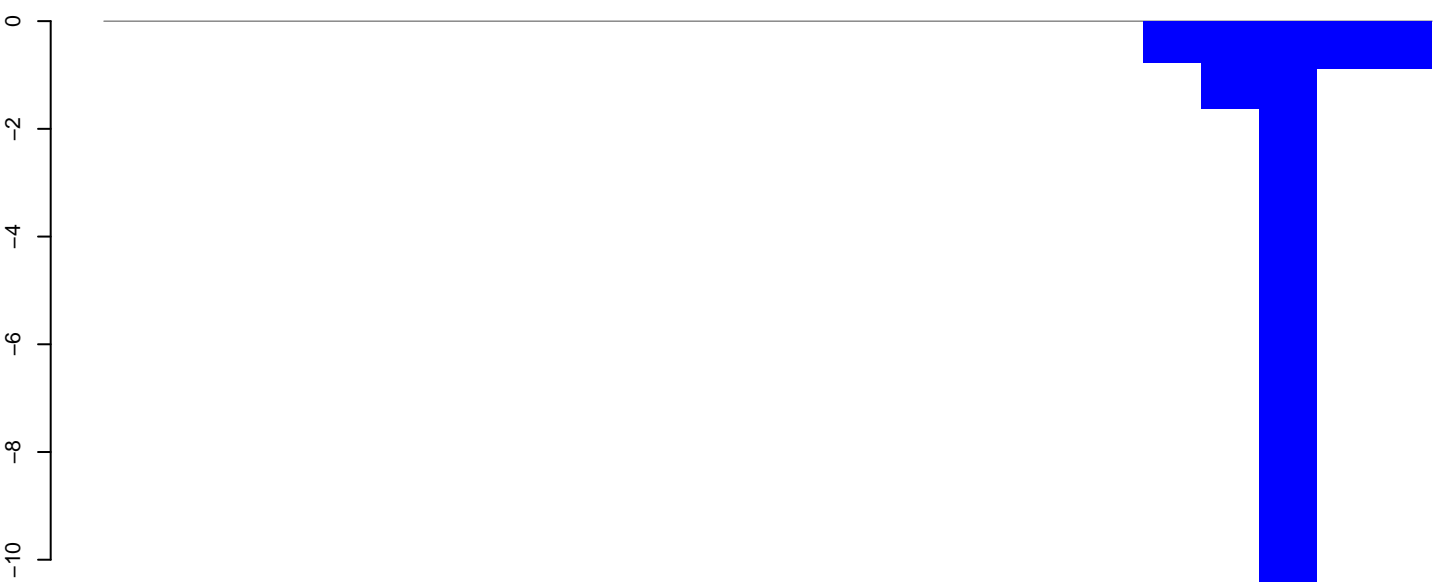
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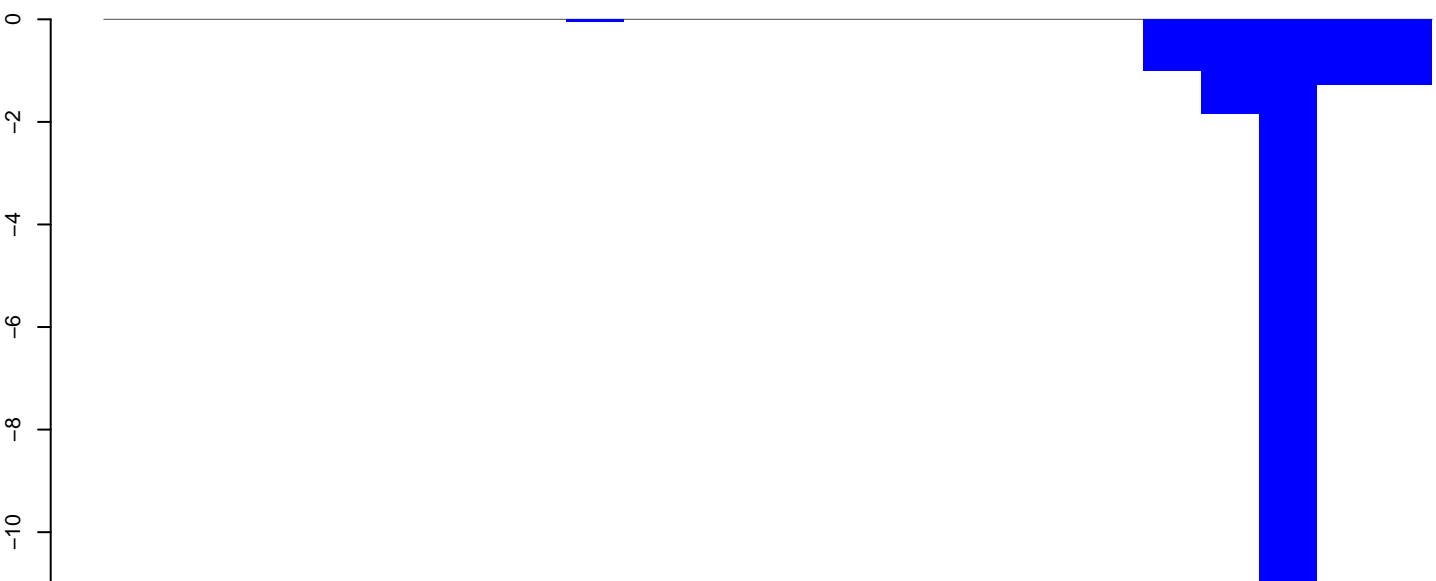
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AeAlbo_C636_cells_rep_3.24_35.rep



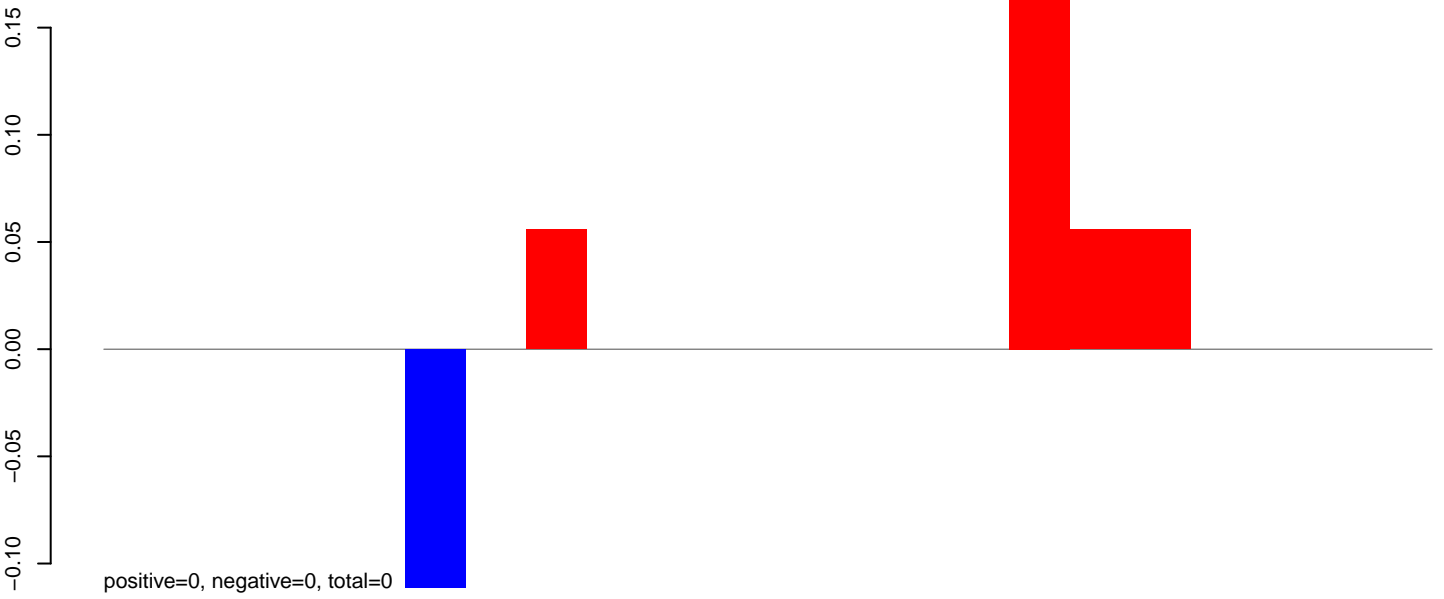
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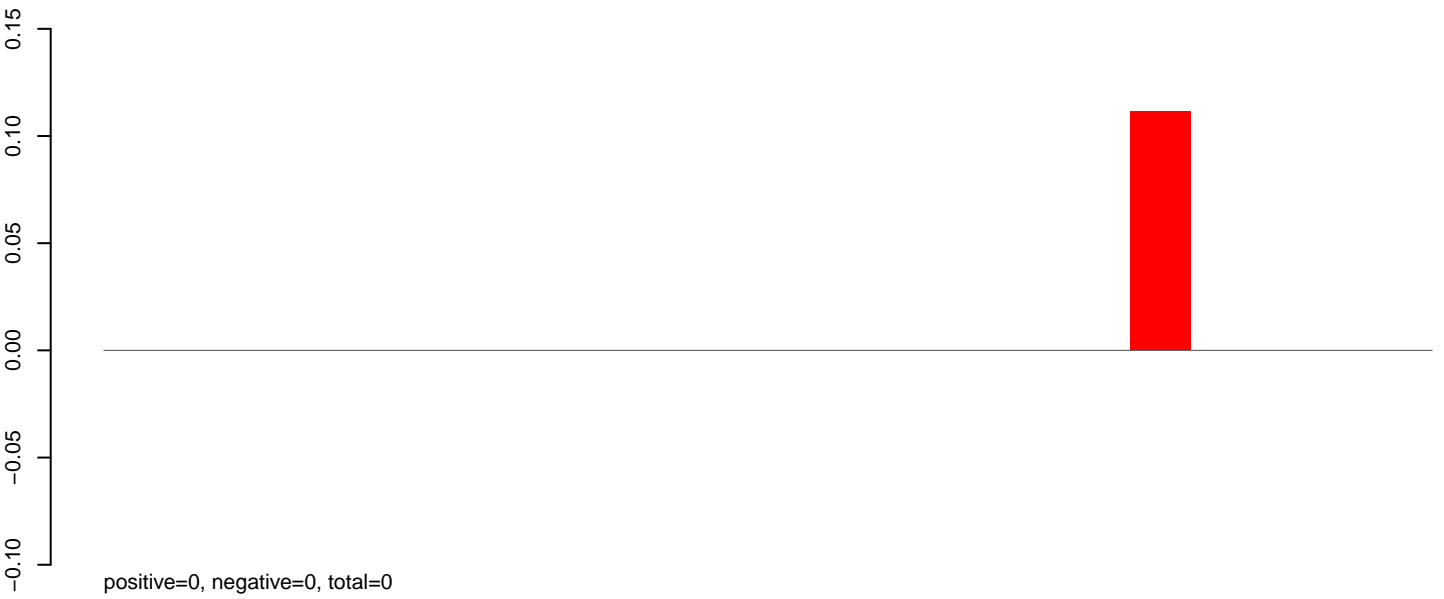
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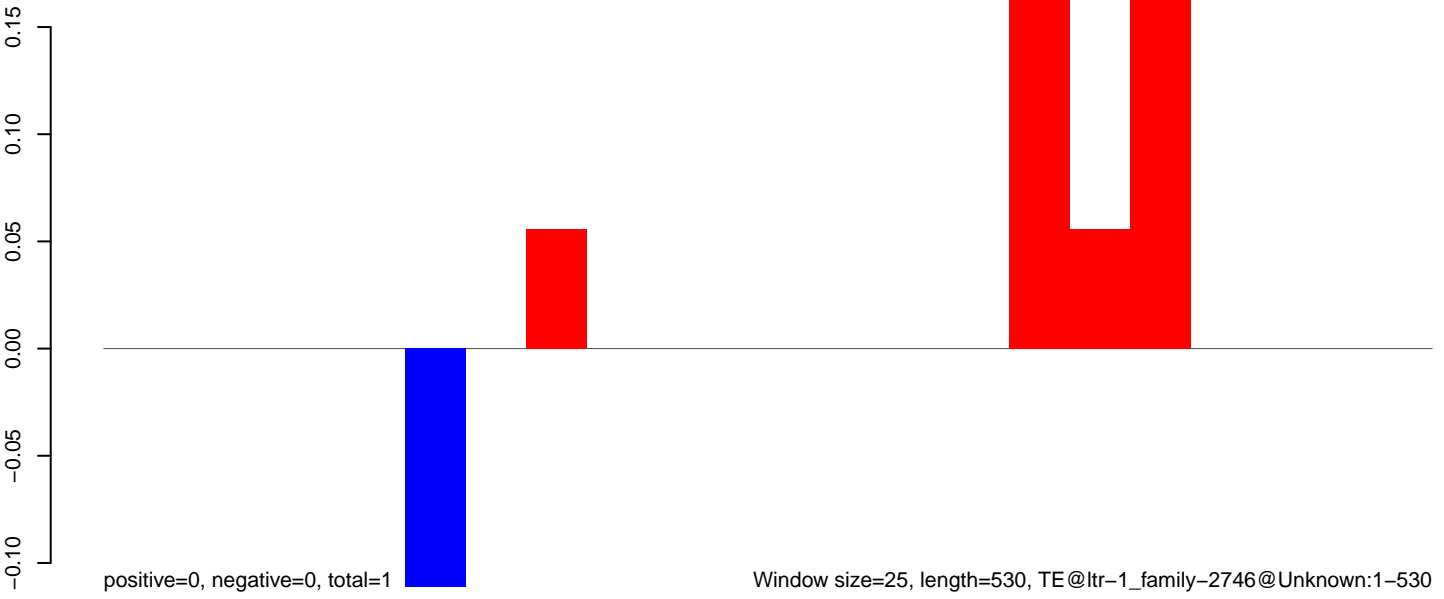
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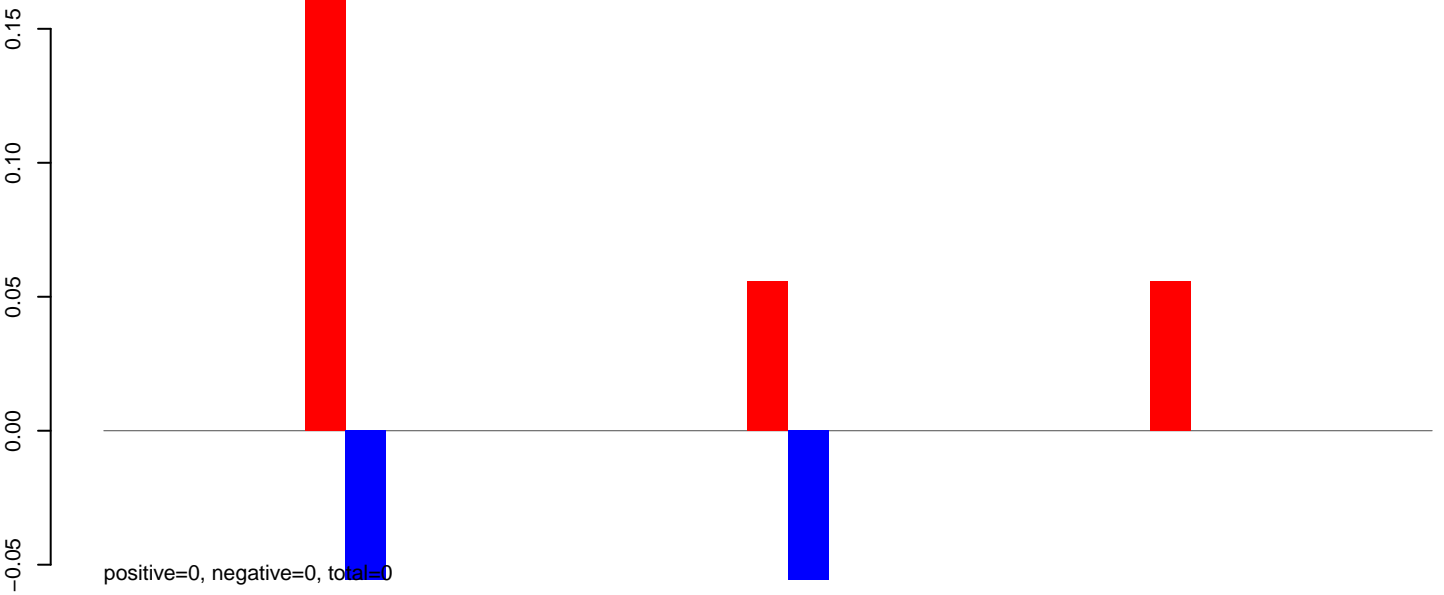
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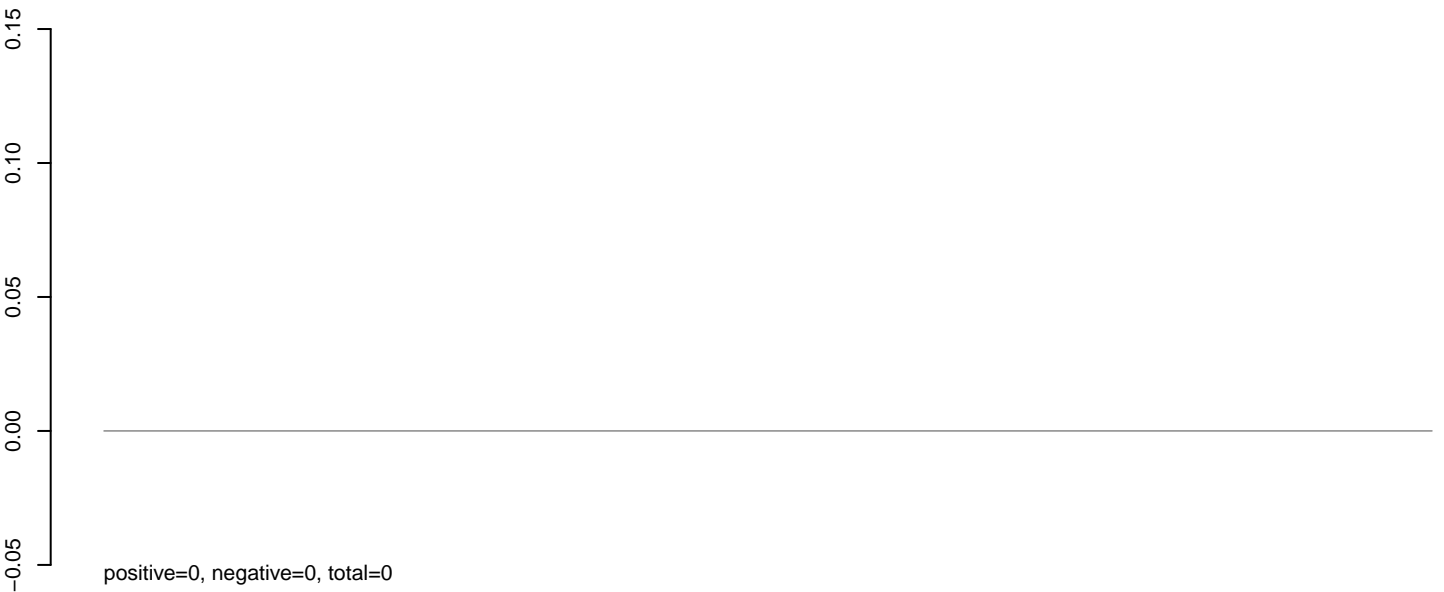
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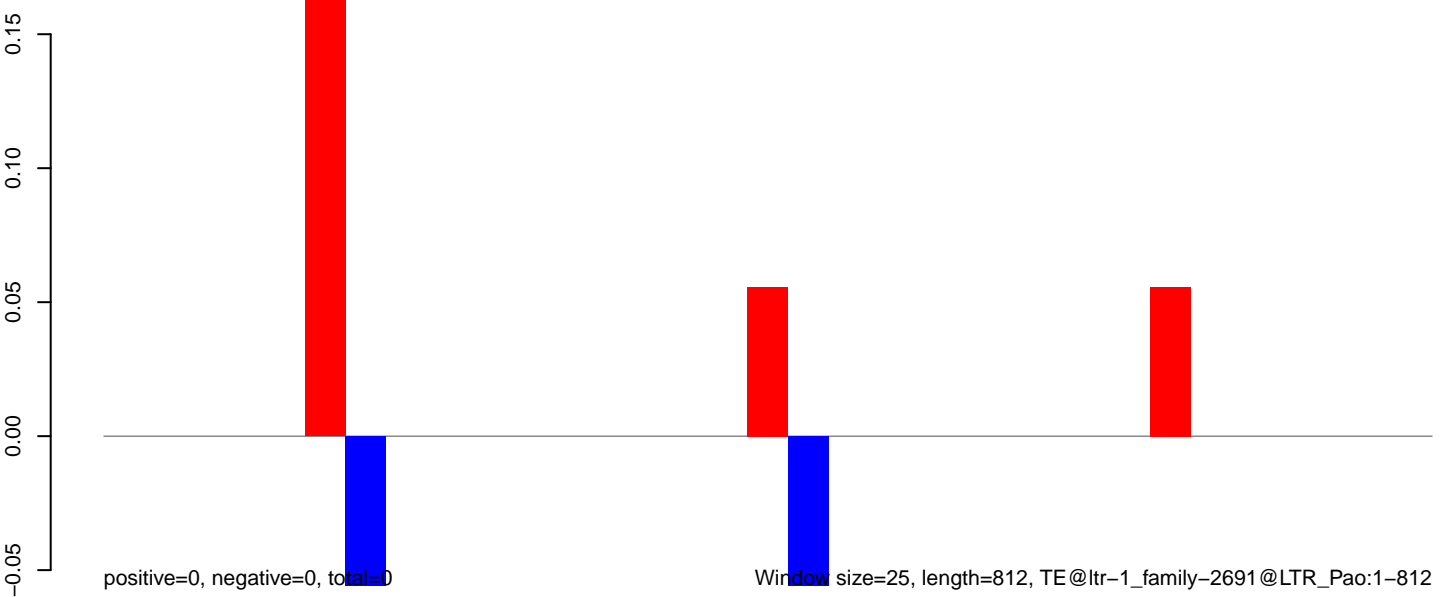
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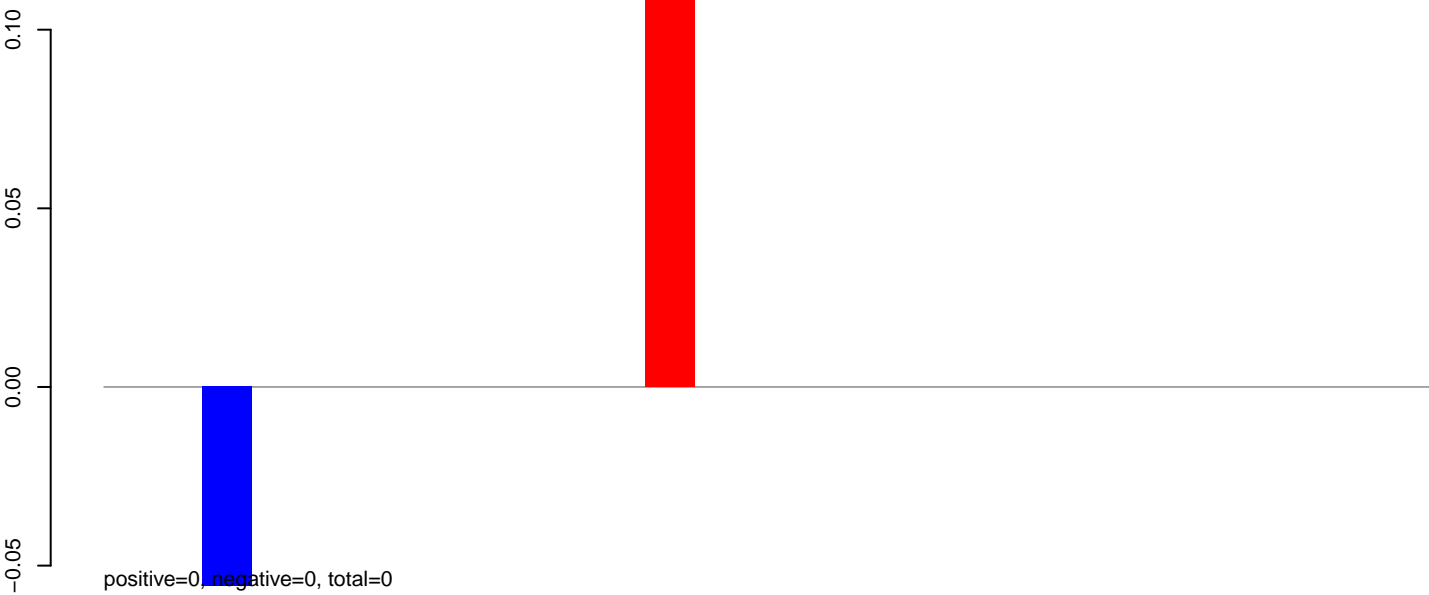


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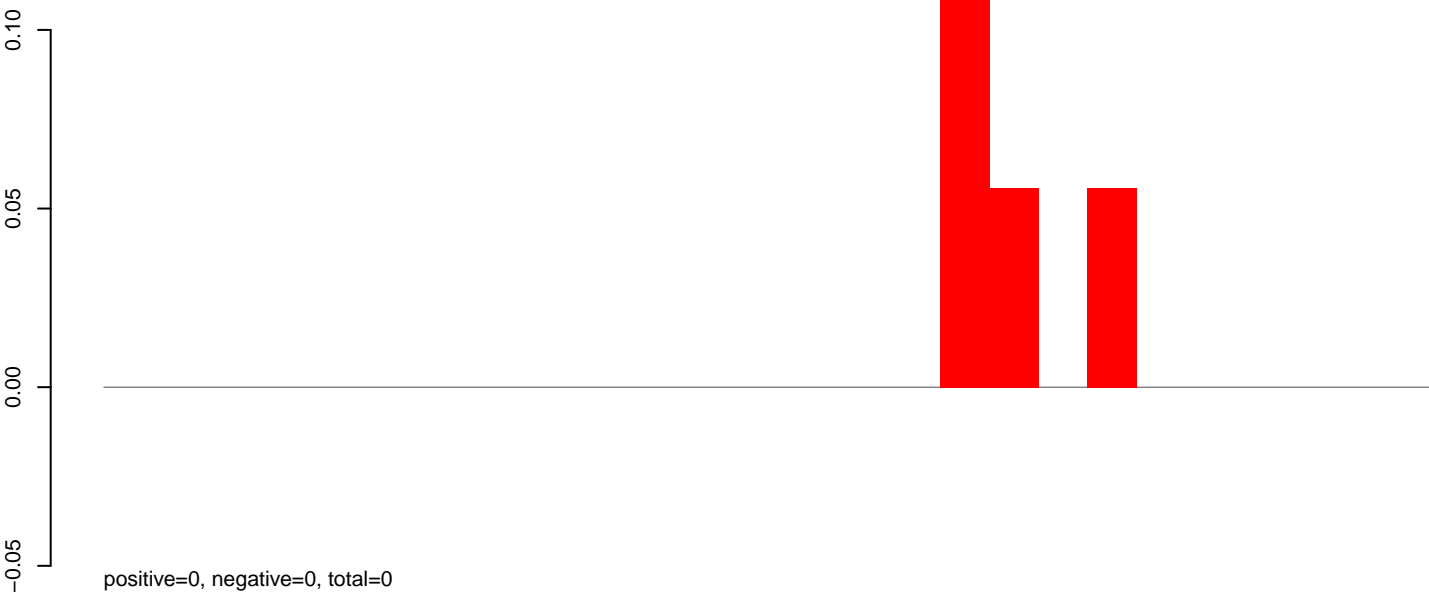


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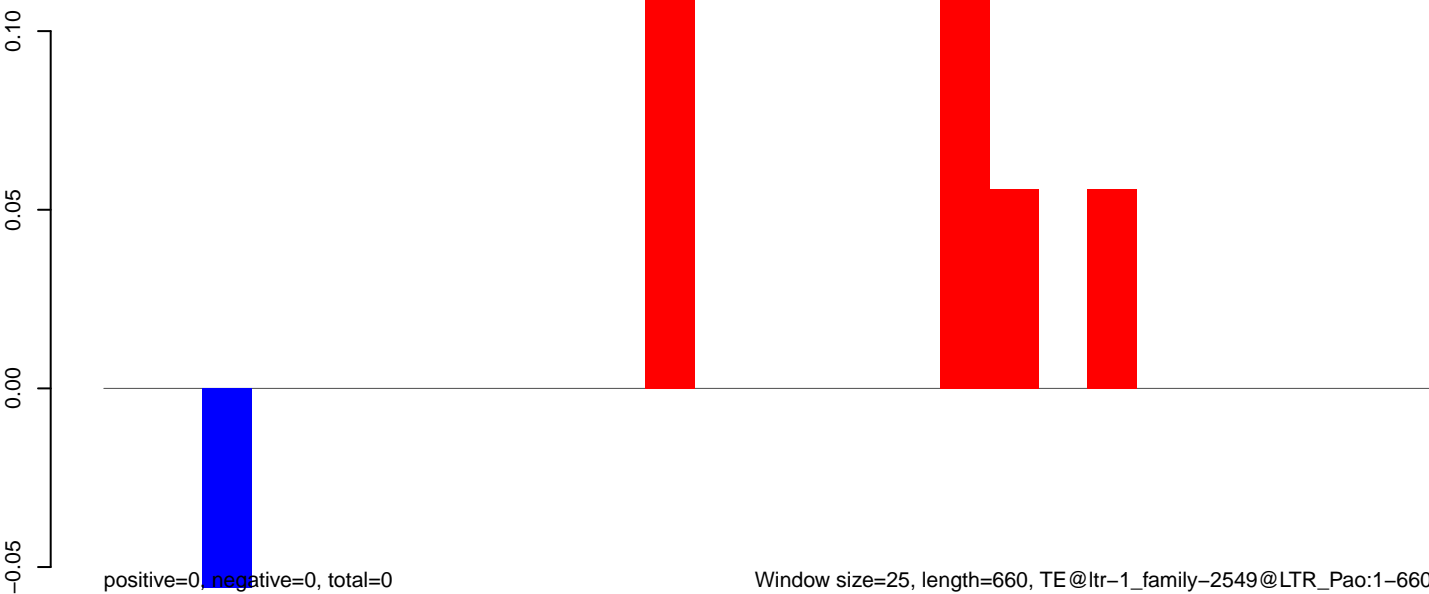
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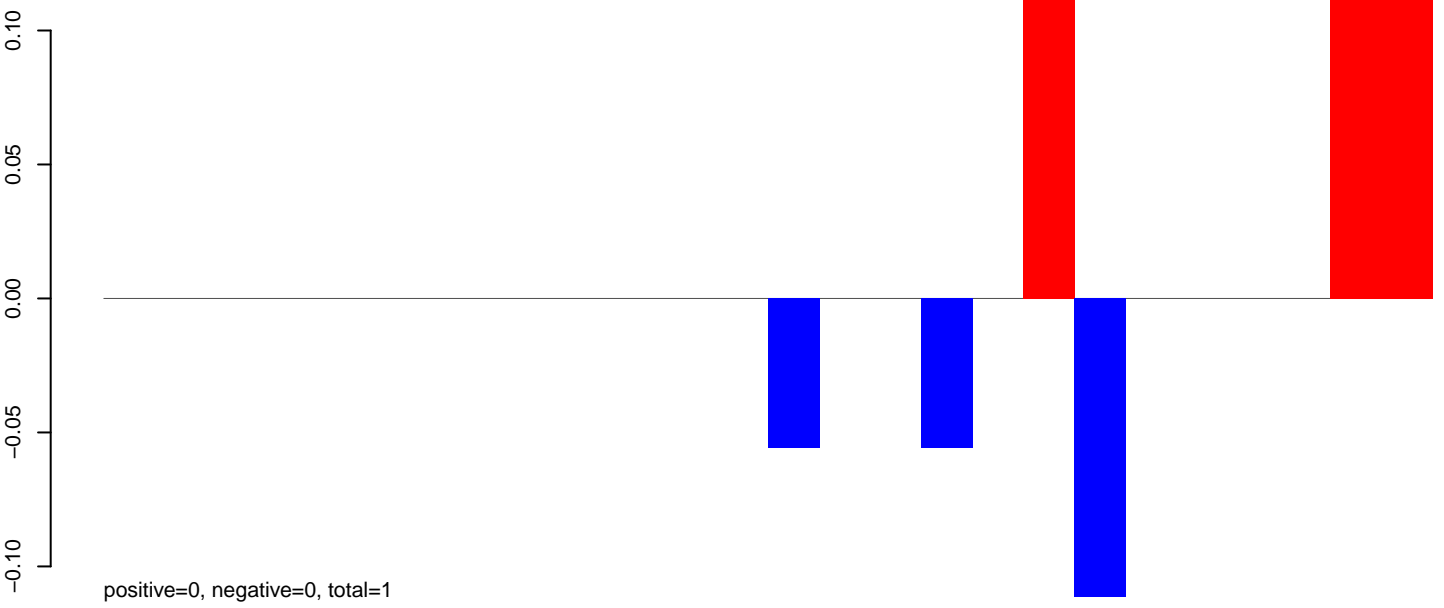
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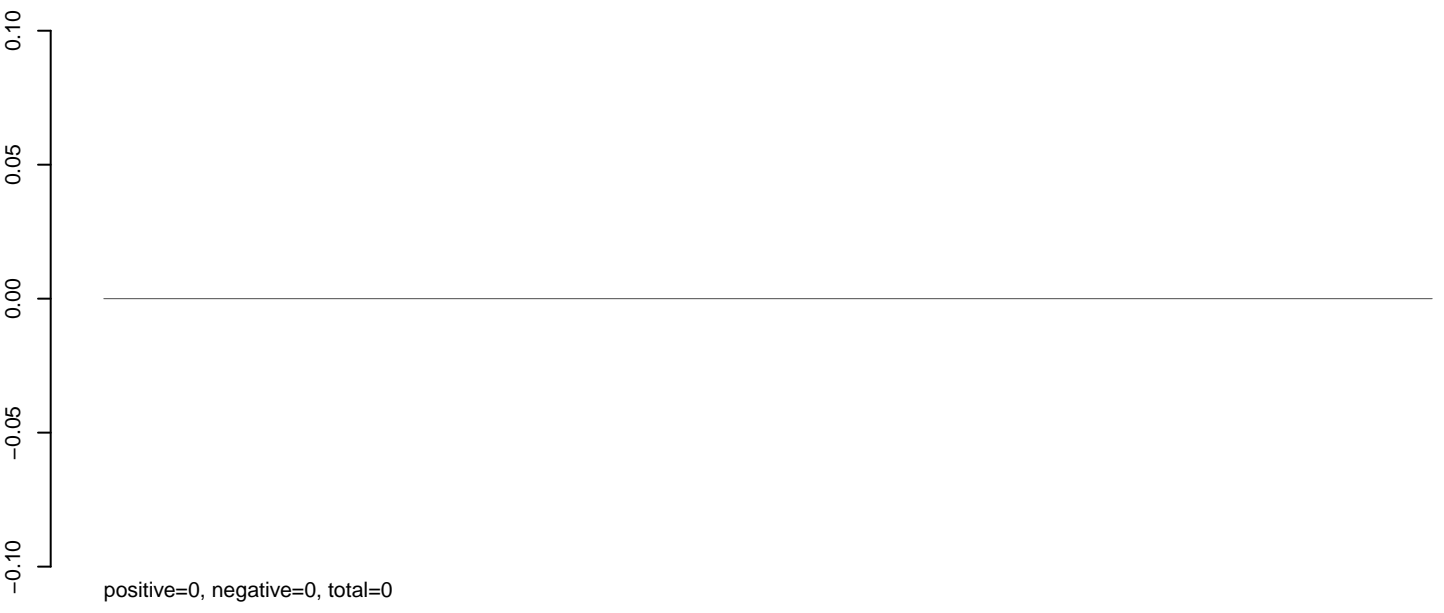
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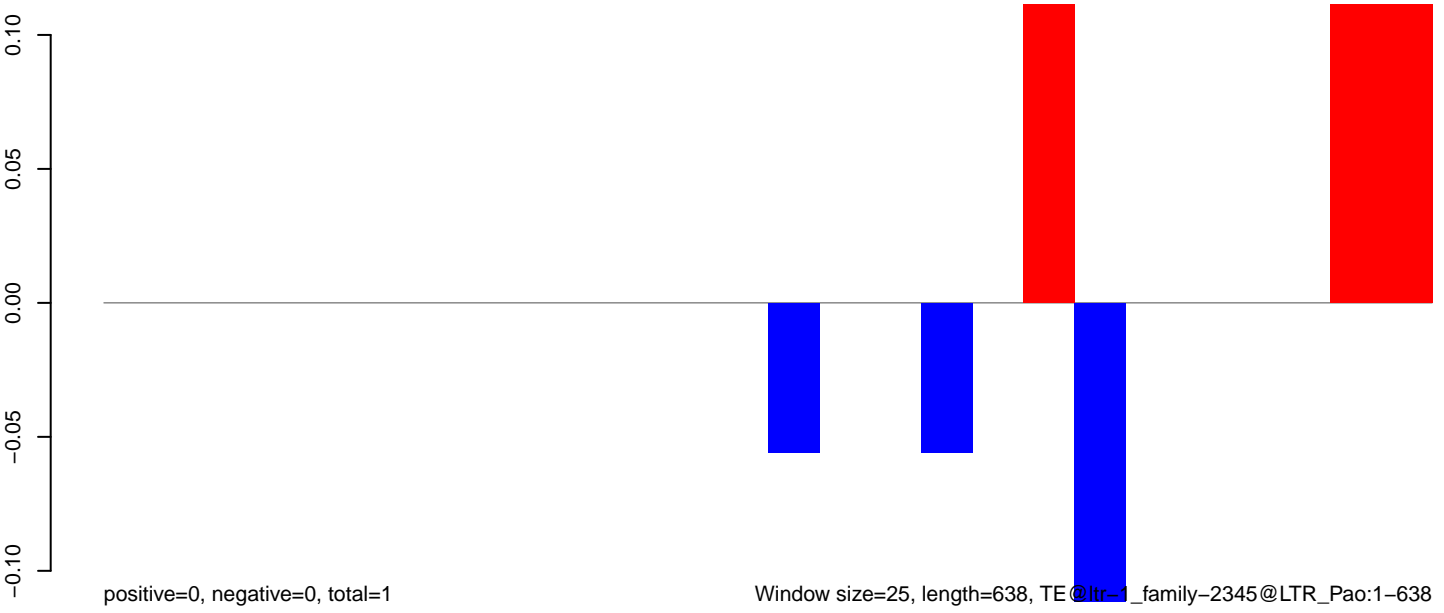
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AeAlbo_C636_cells_rep_3.24_35.rep

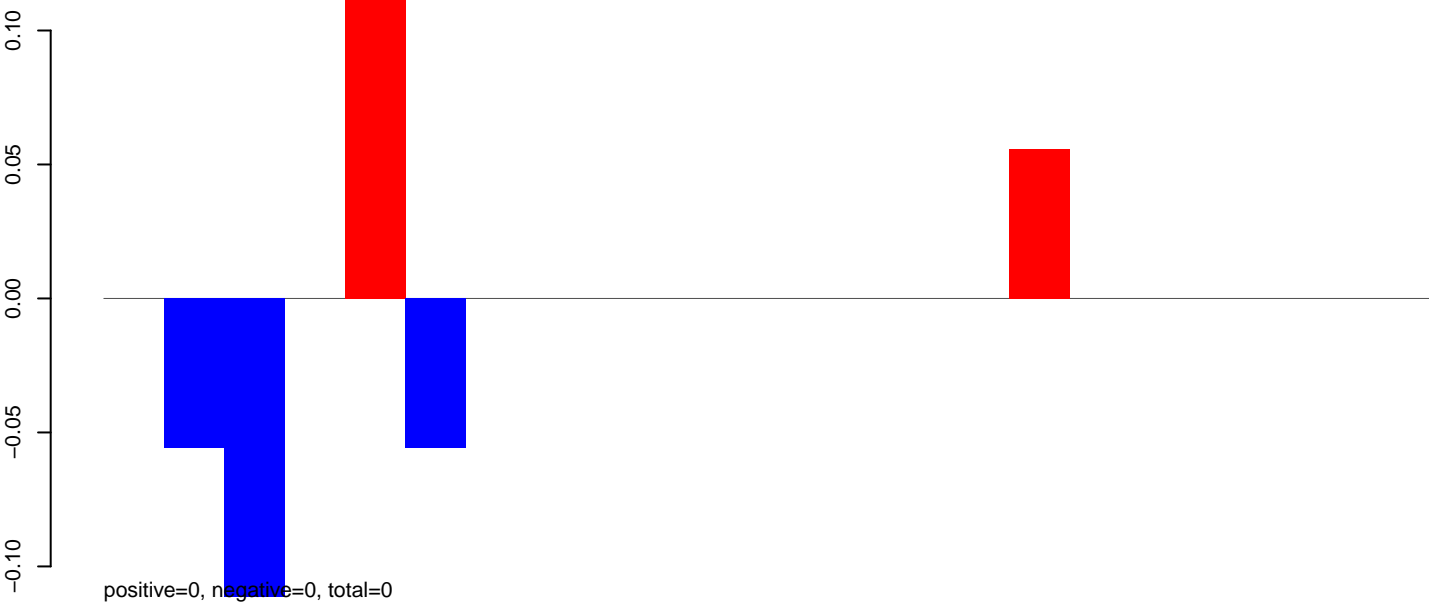


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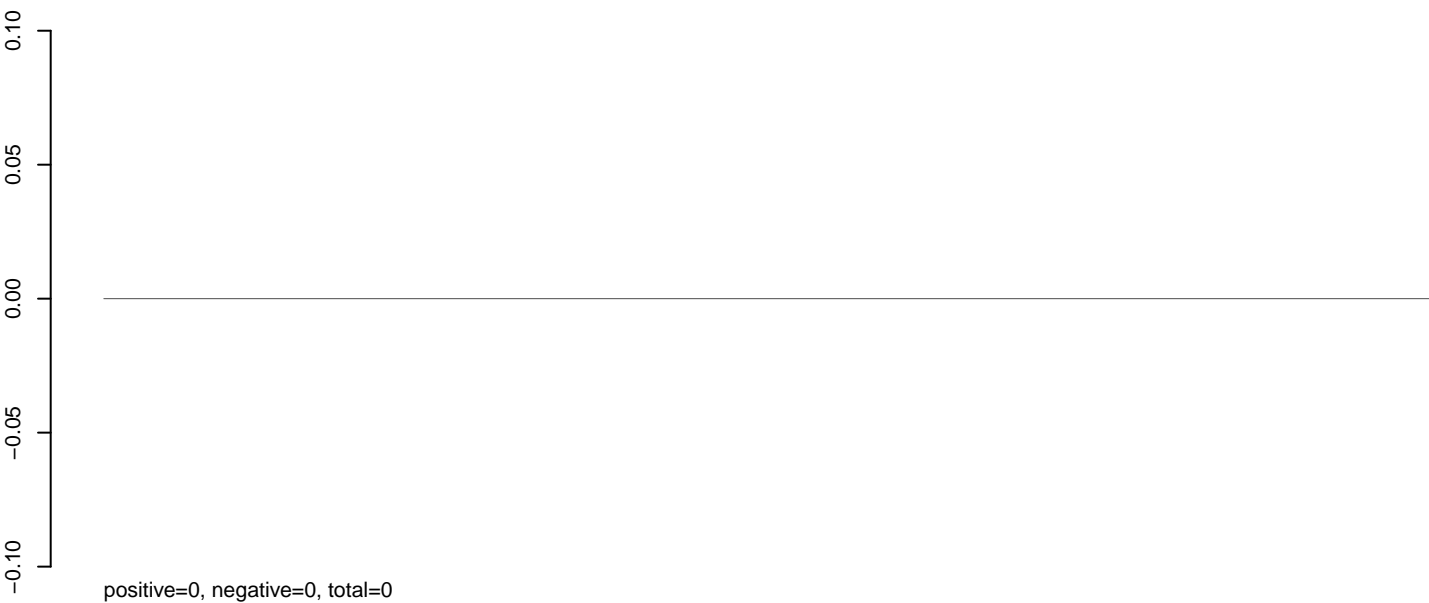


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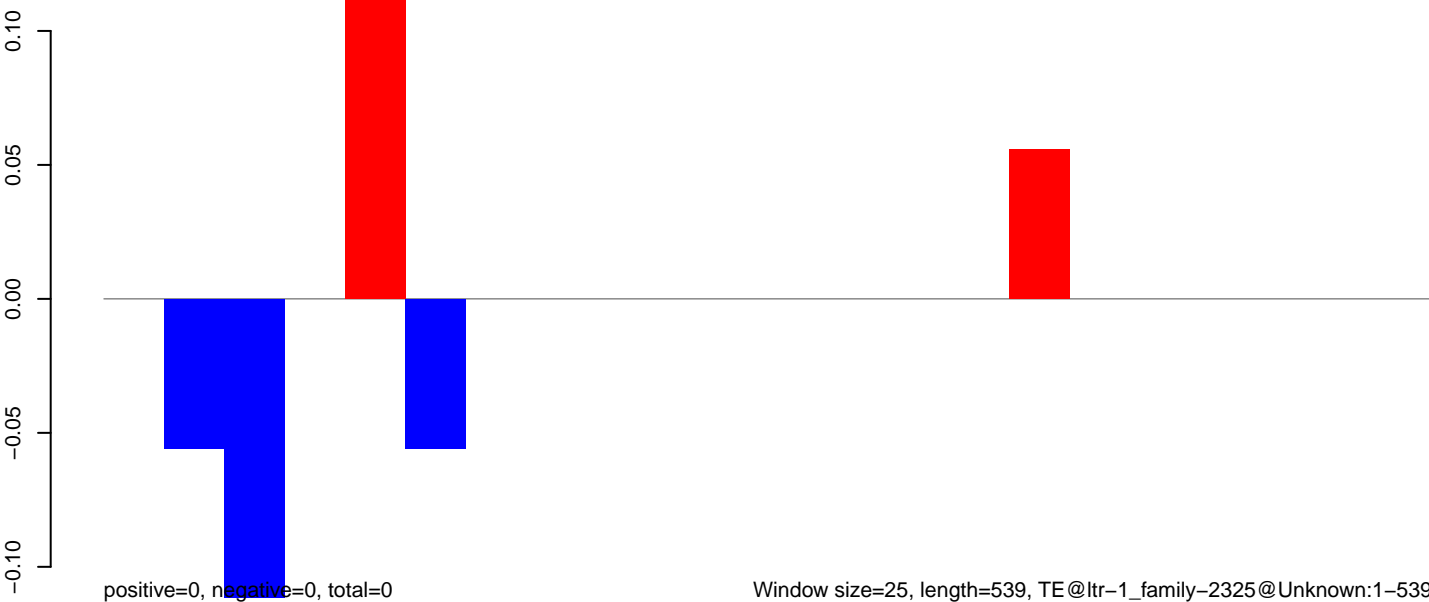
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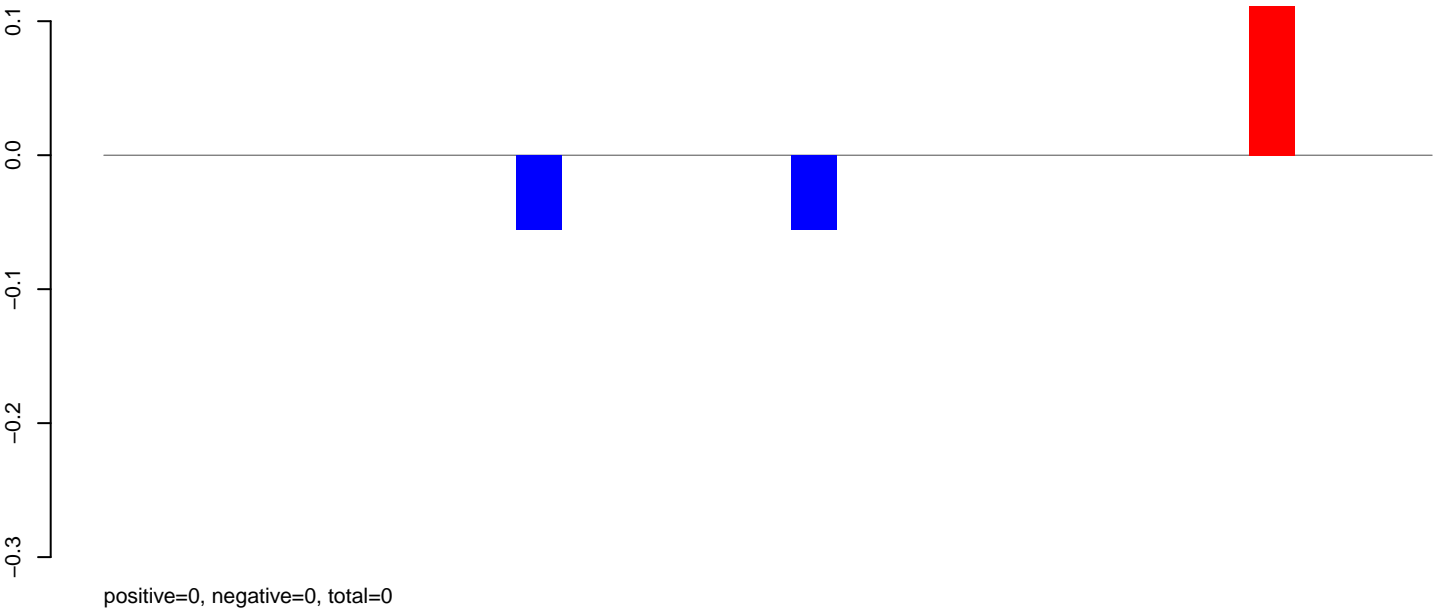
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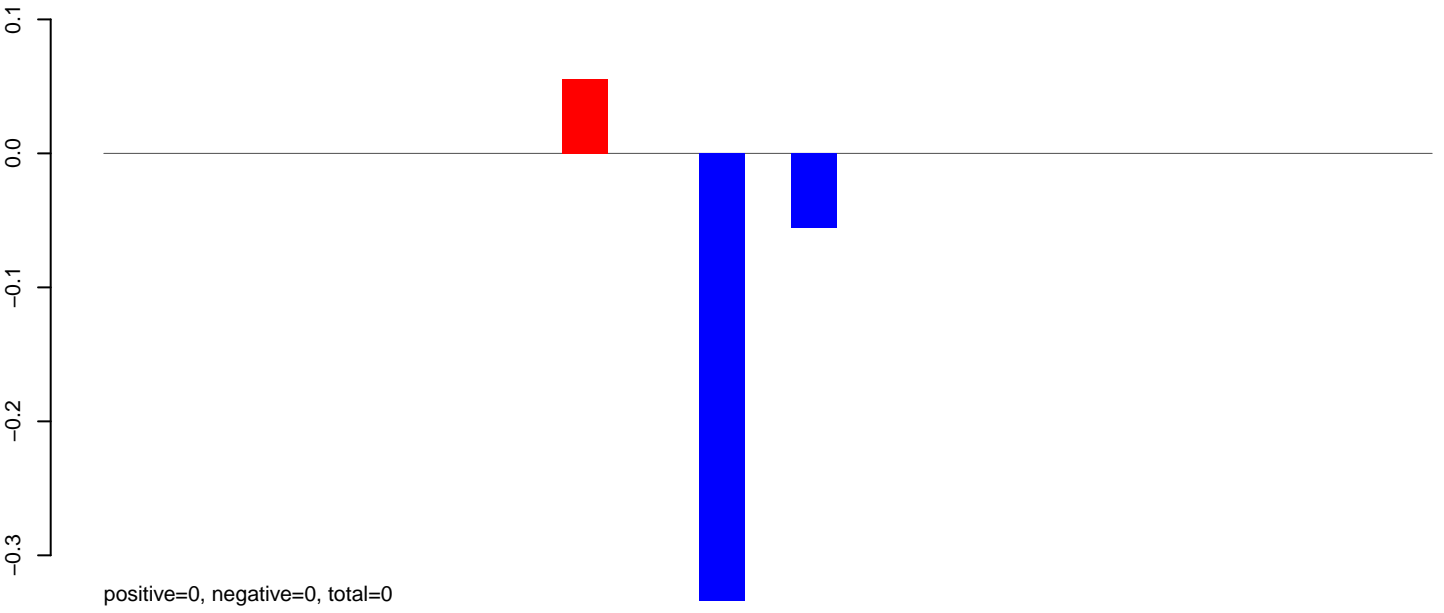
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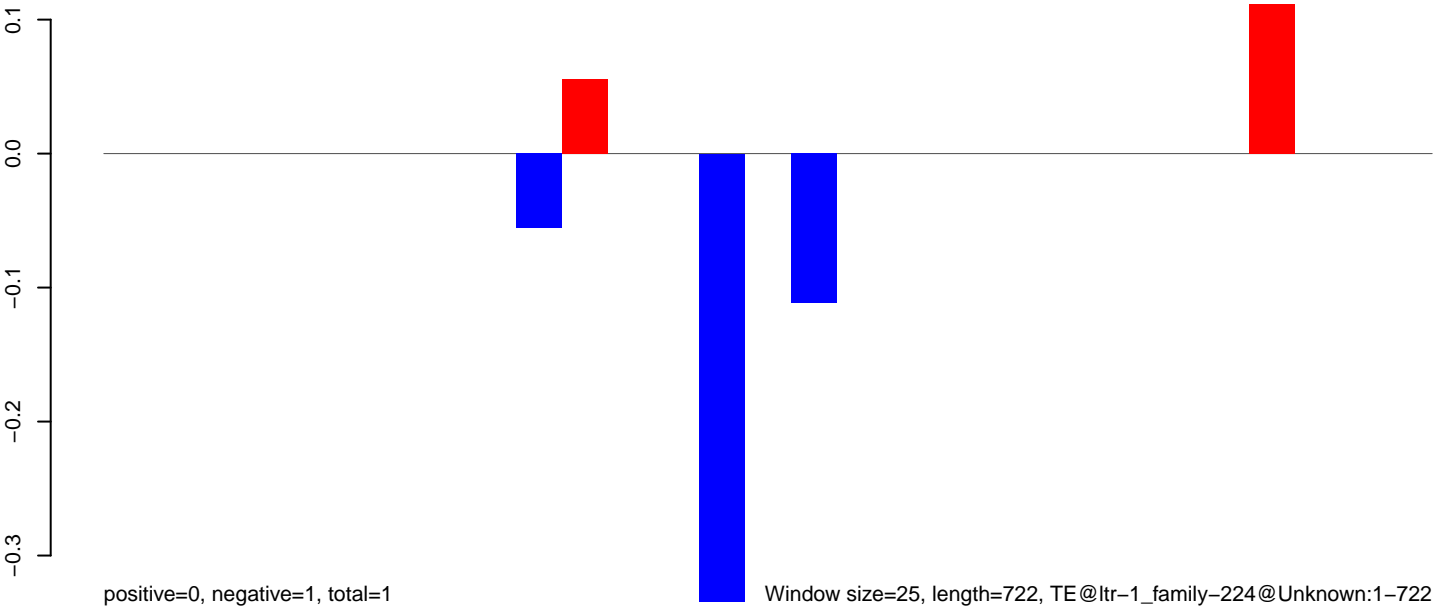
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AeAlbo_C636_cells_rep_3.24_35.rep

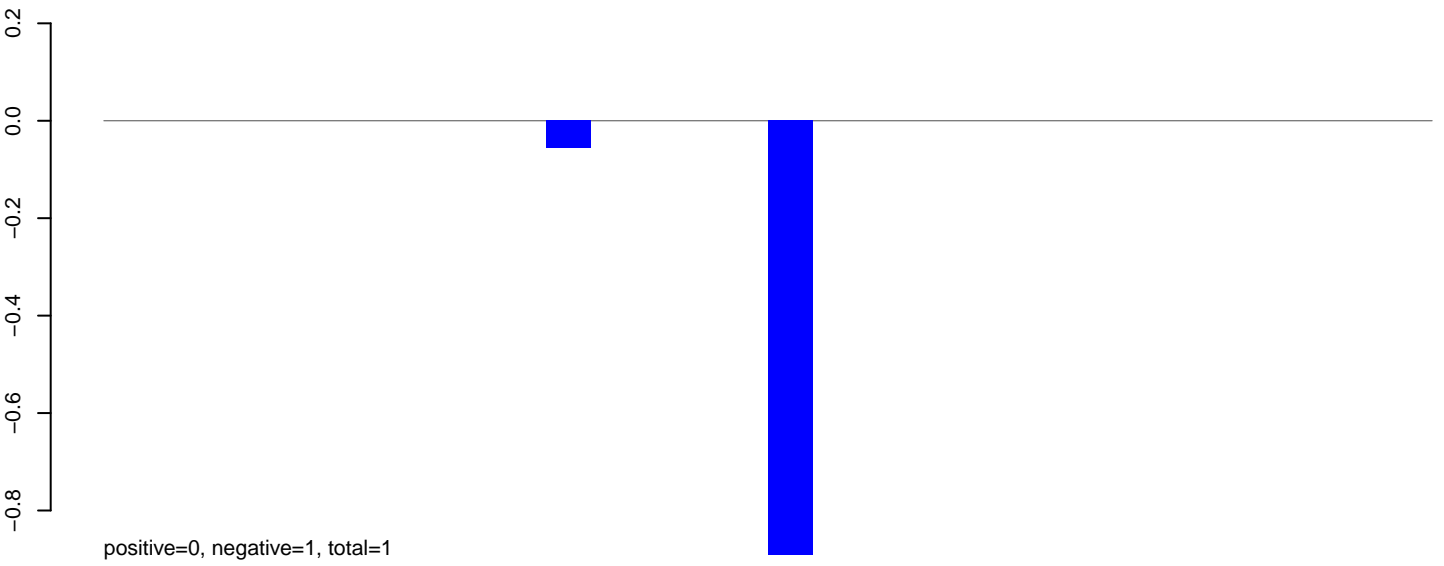


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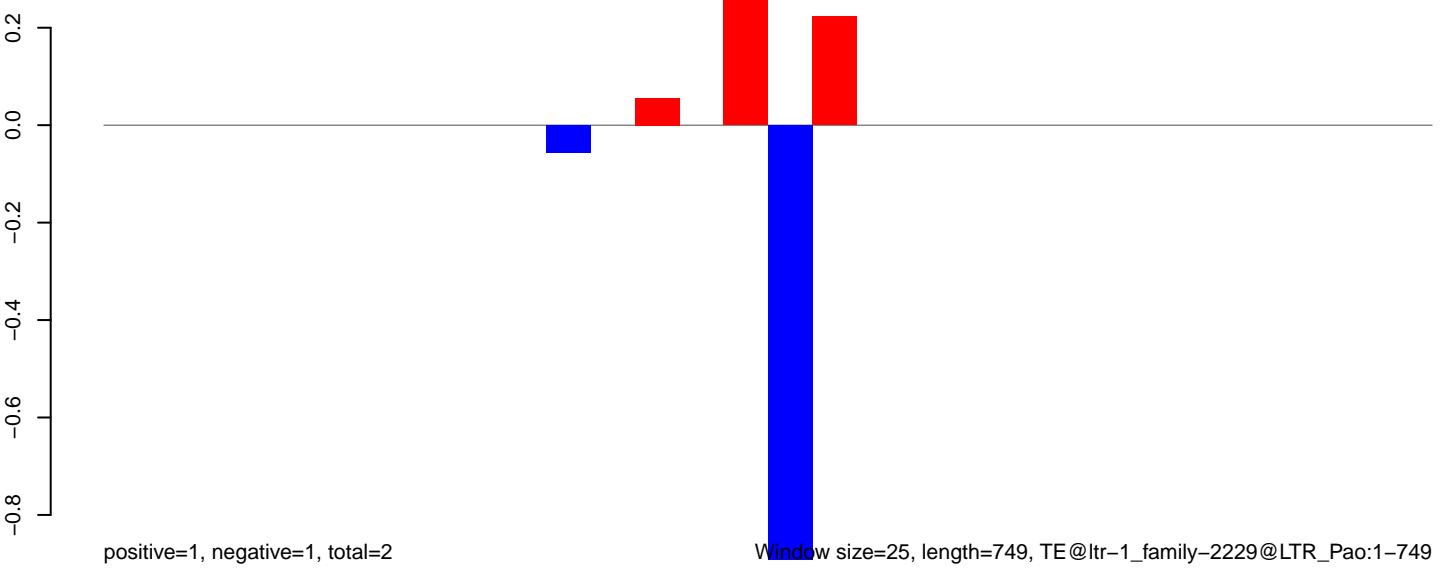
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AeAlbo_C636_cells_rep_3.24_35.rep



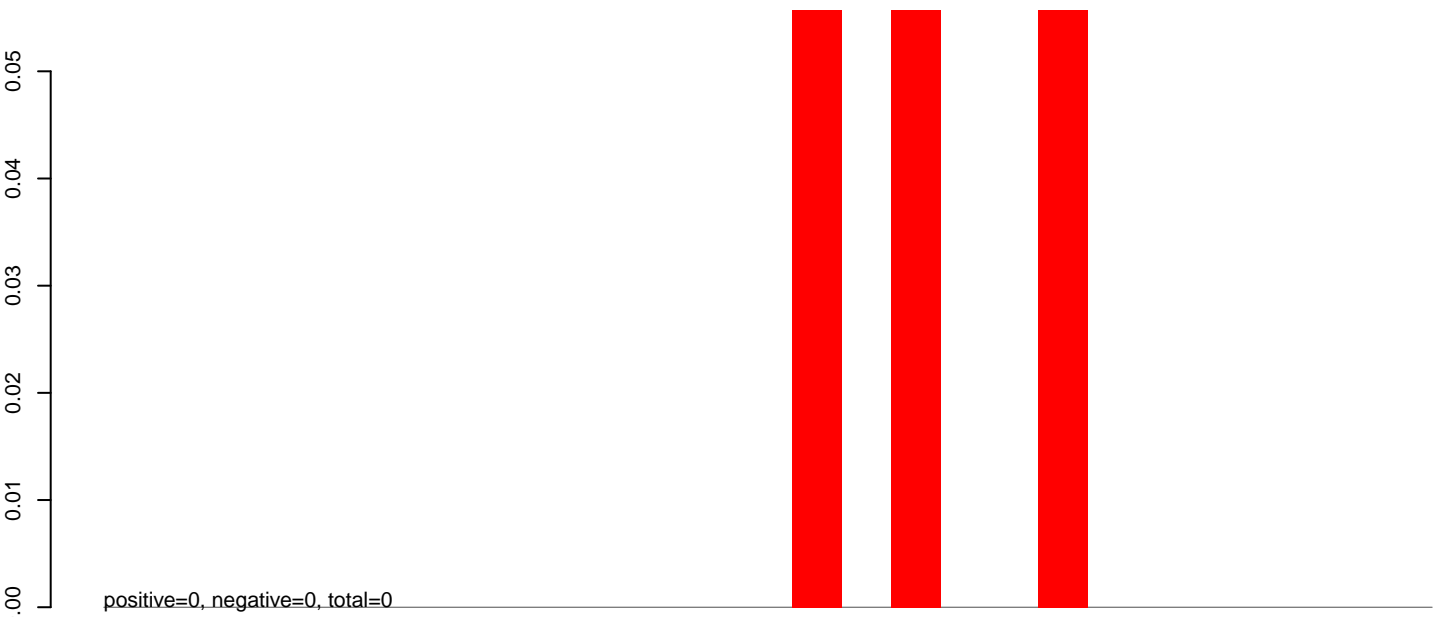
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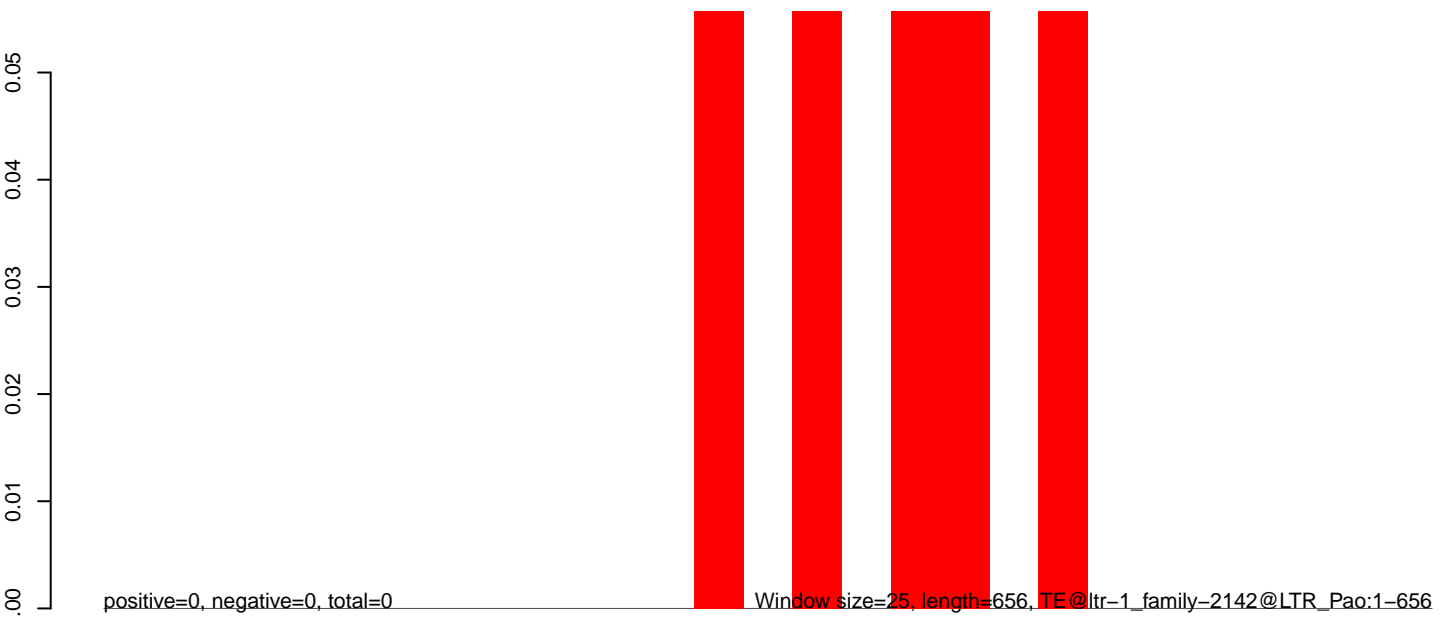
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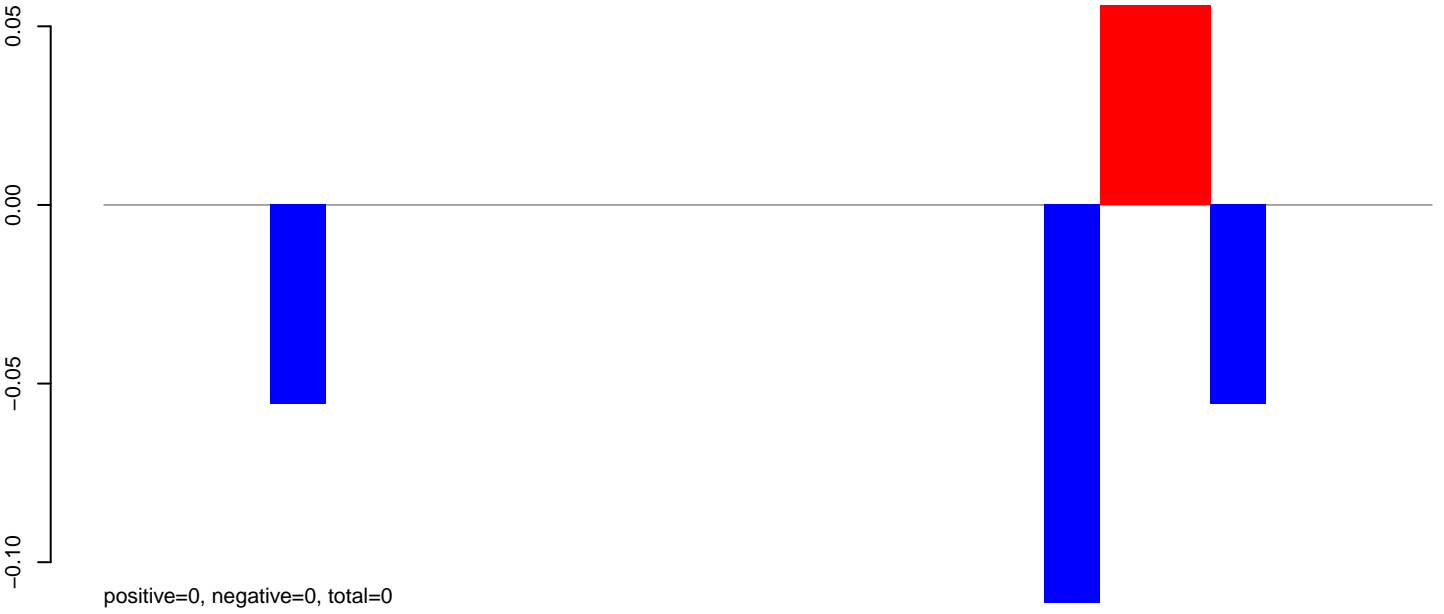
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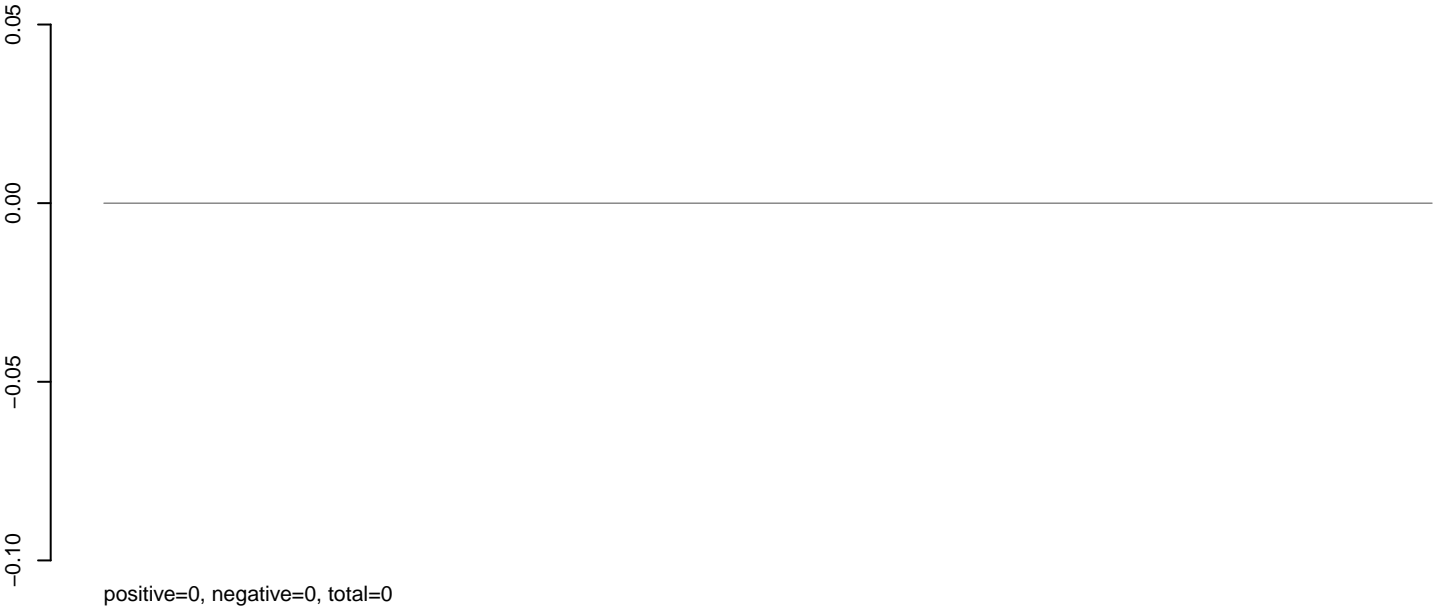
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AeAlbo_C636_cells_rep_3.18_23.rep



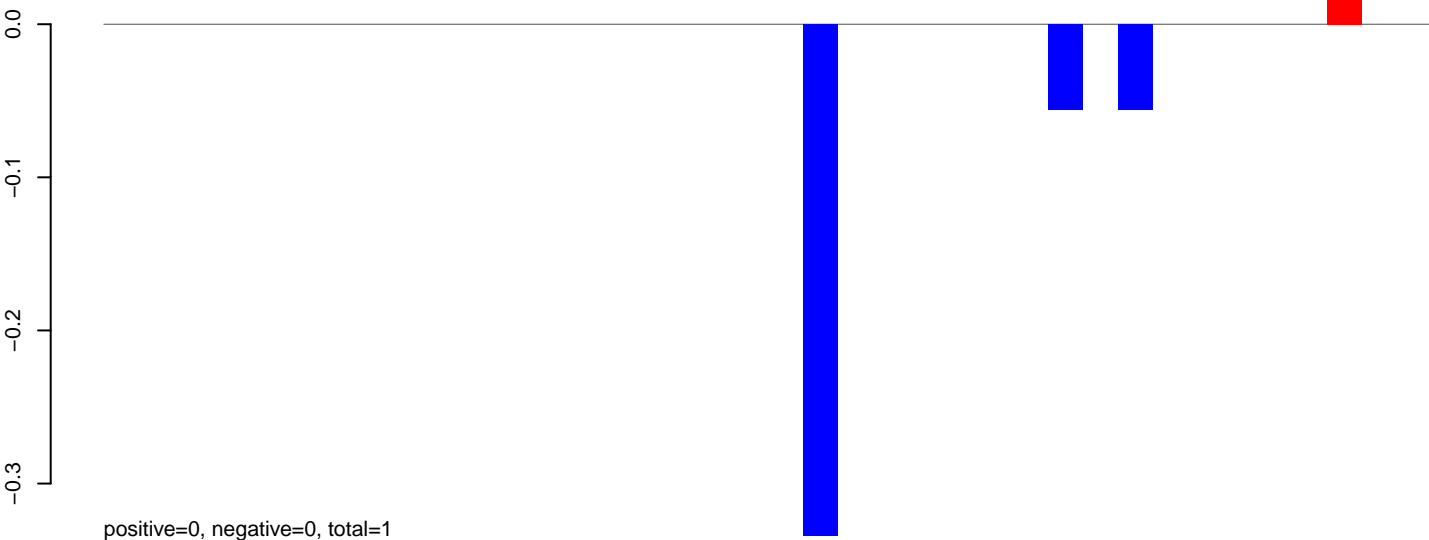
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AeAlbo_C636_cells_rep_3.rep

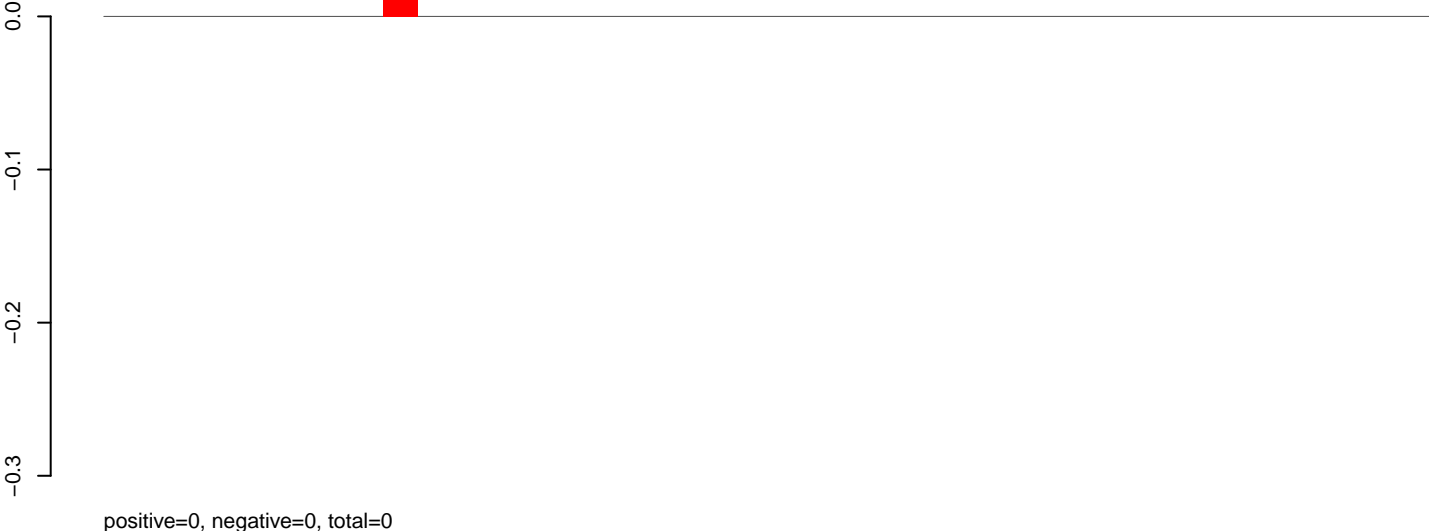


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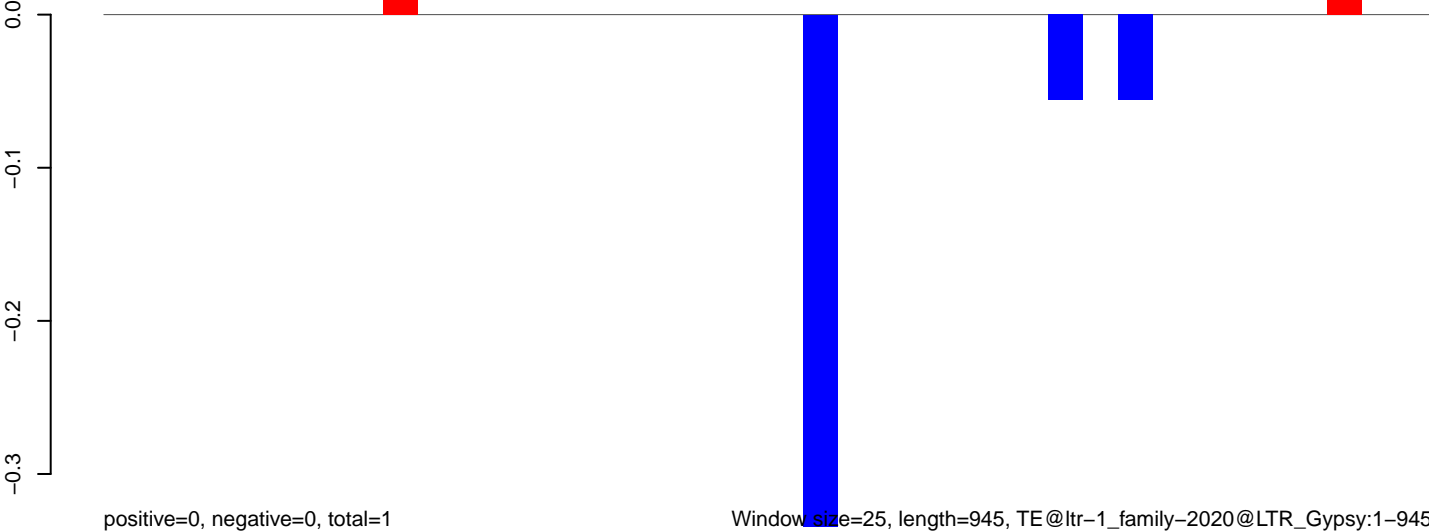
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

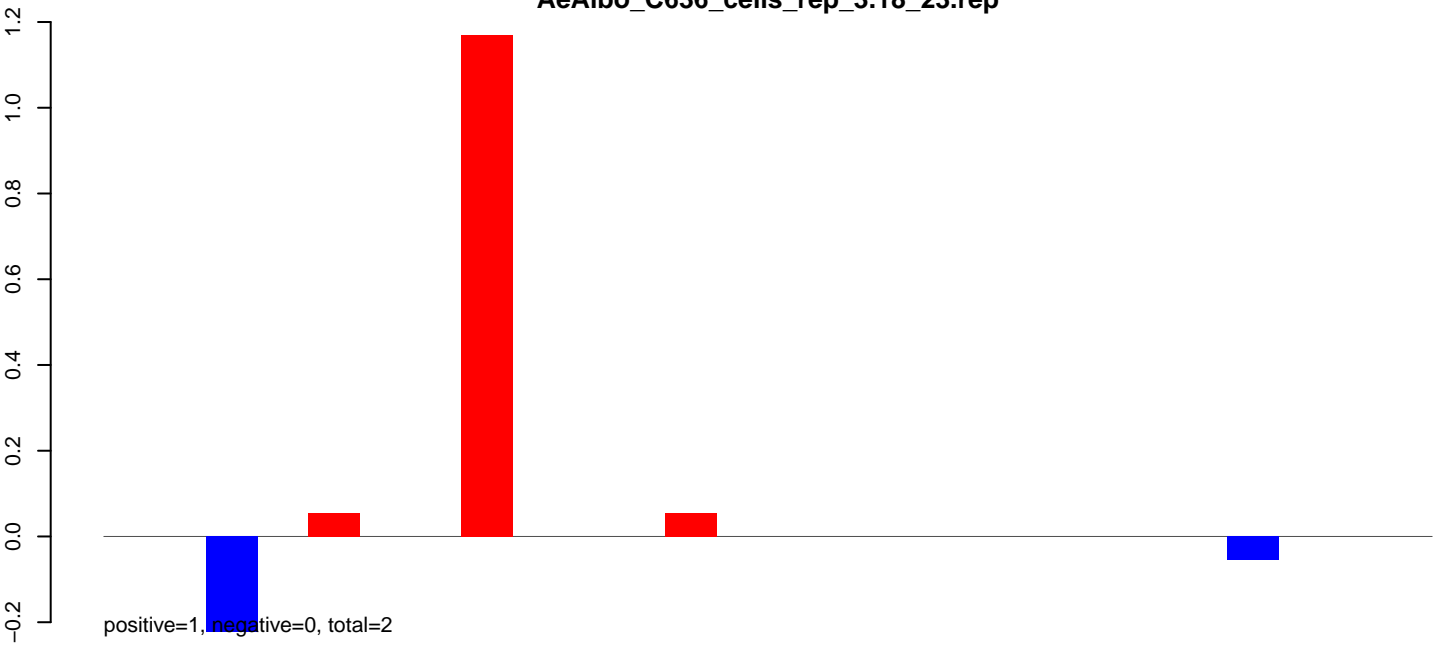


positive=0, negative=0, total=1

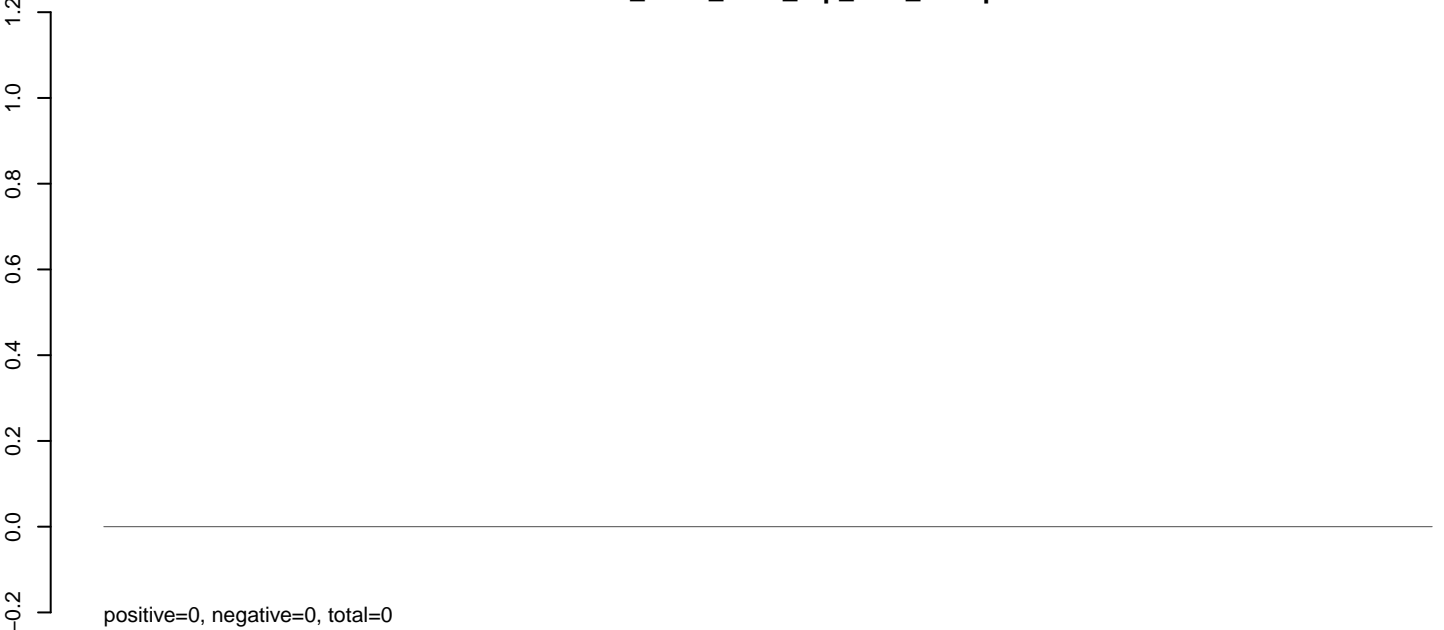
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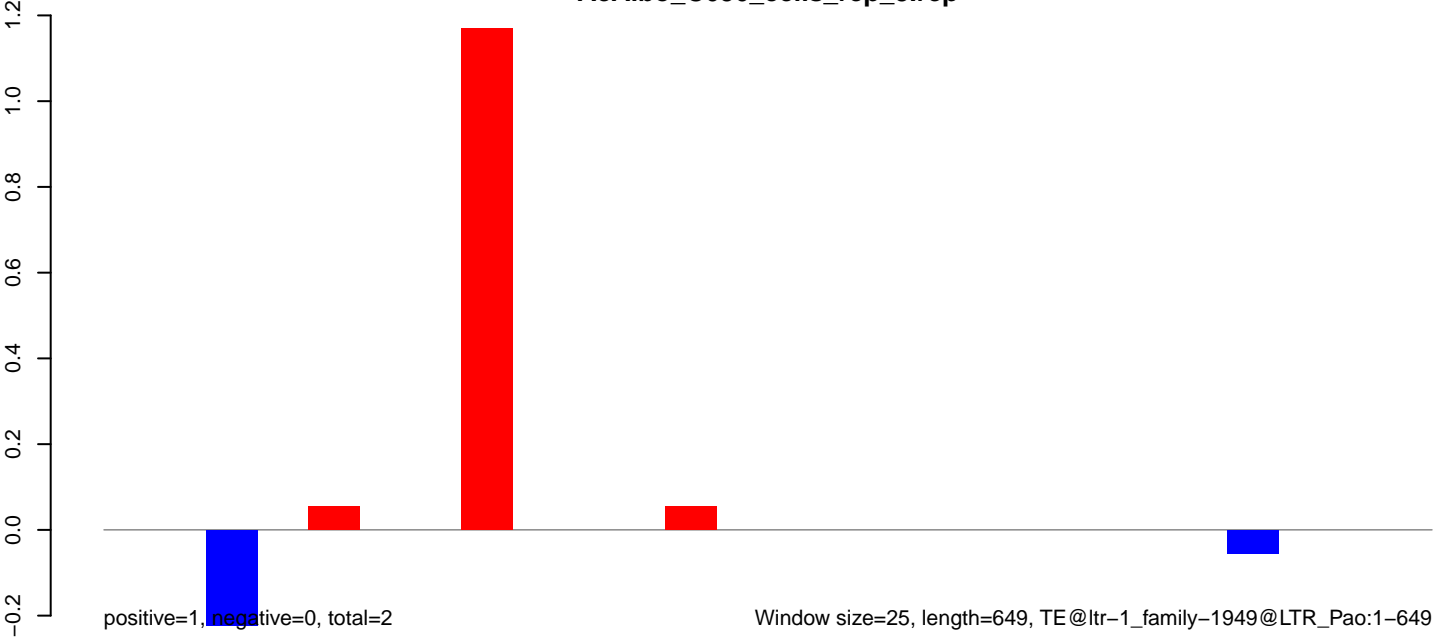
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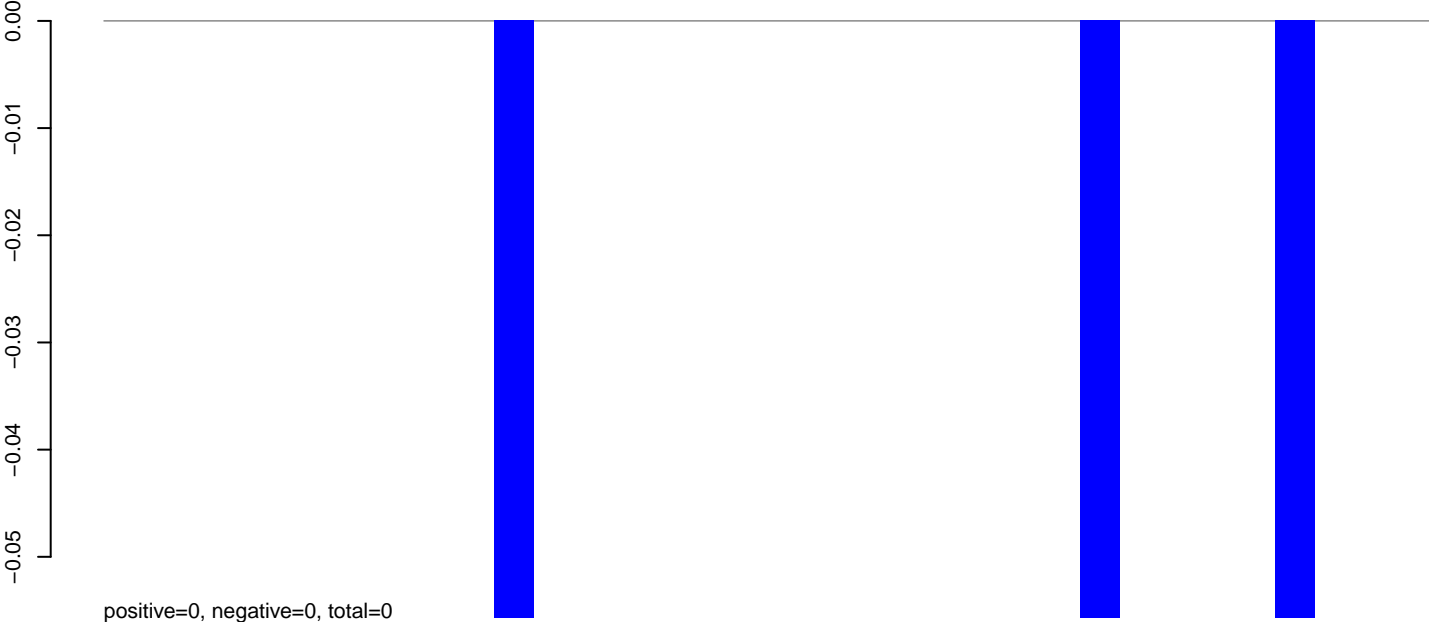
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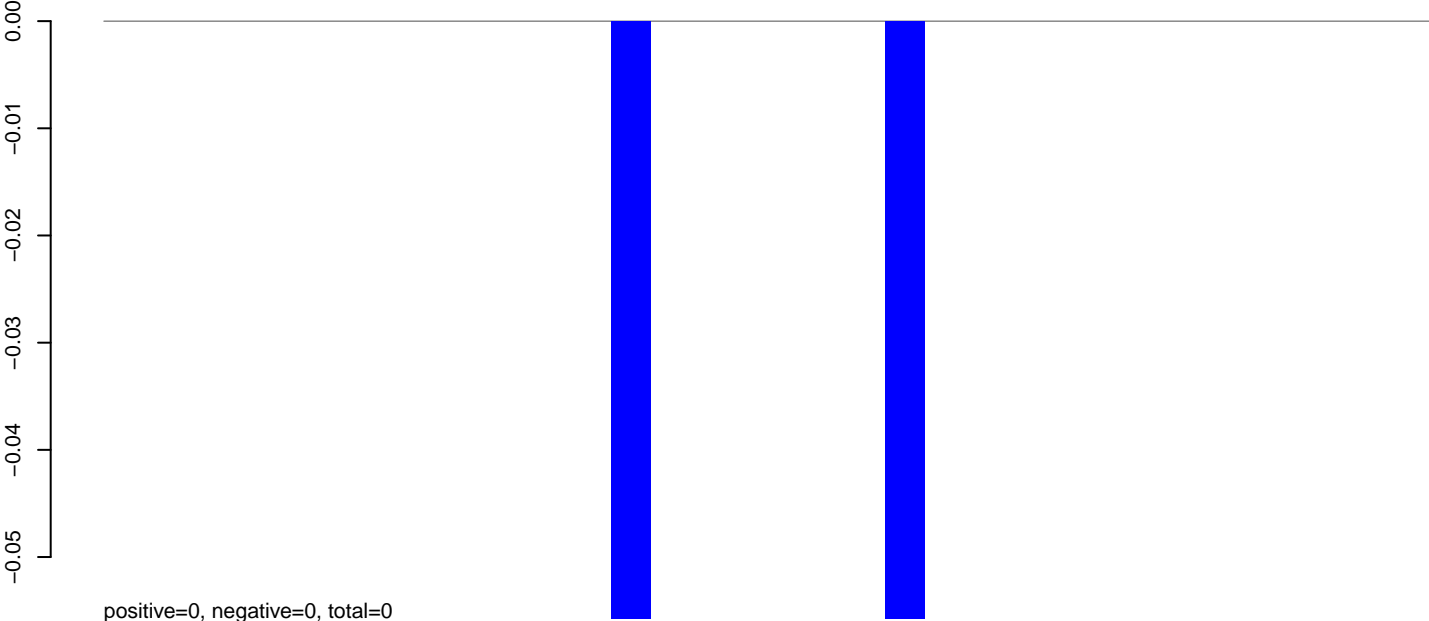
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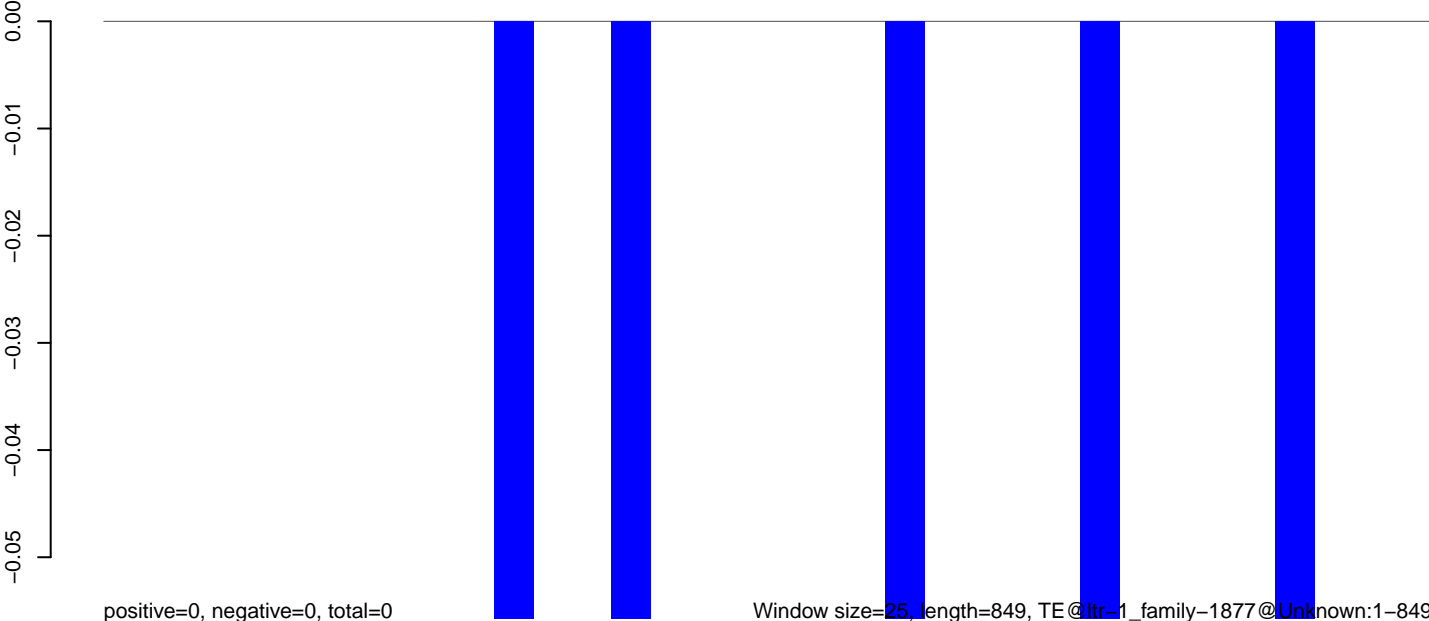
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AeAlbo_C636_cells_rep_3.24_35.rep



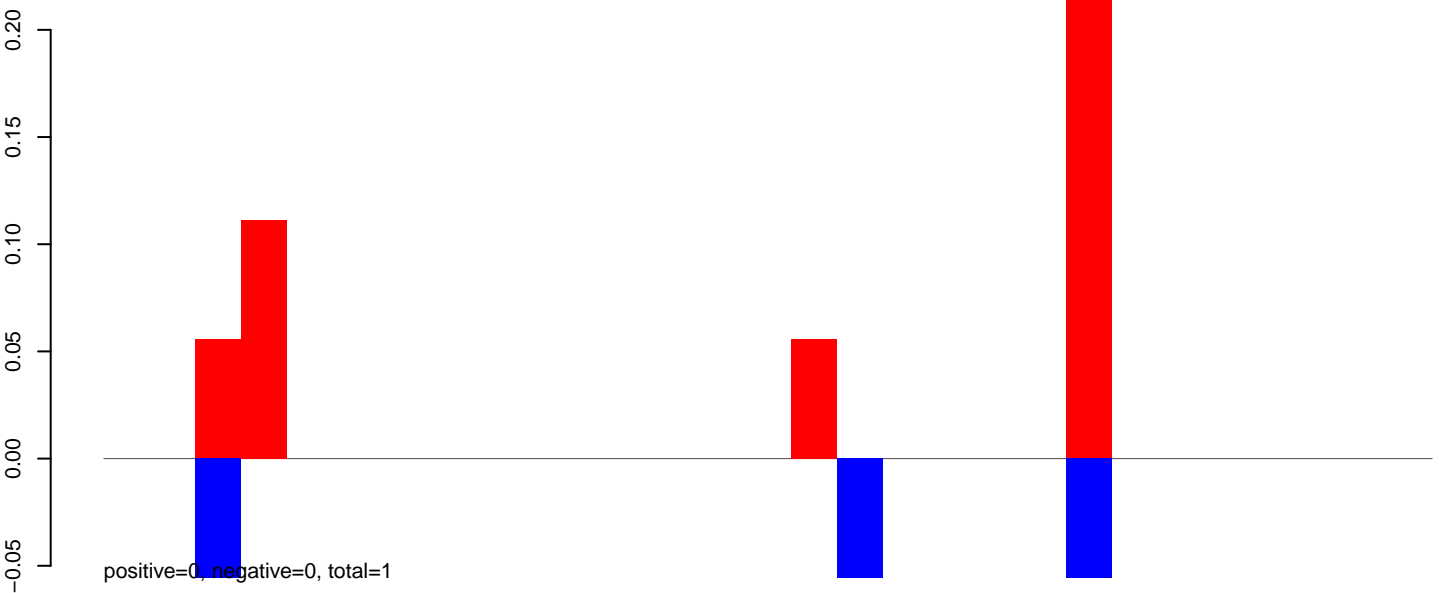
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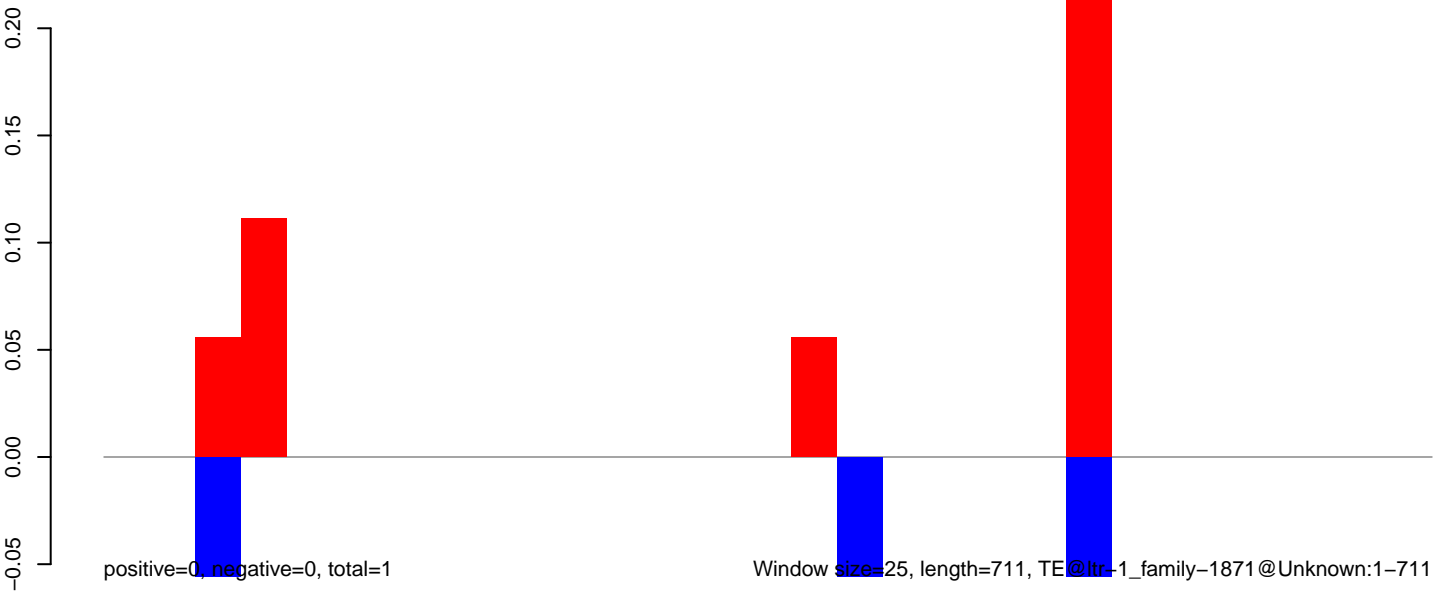
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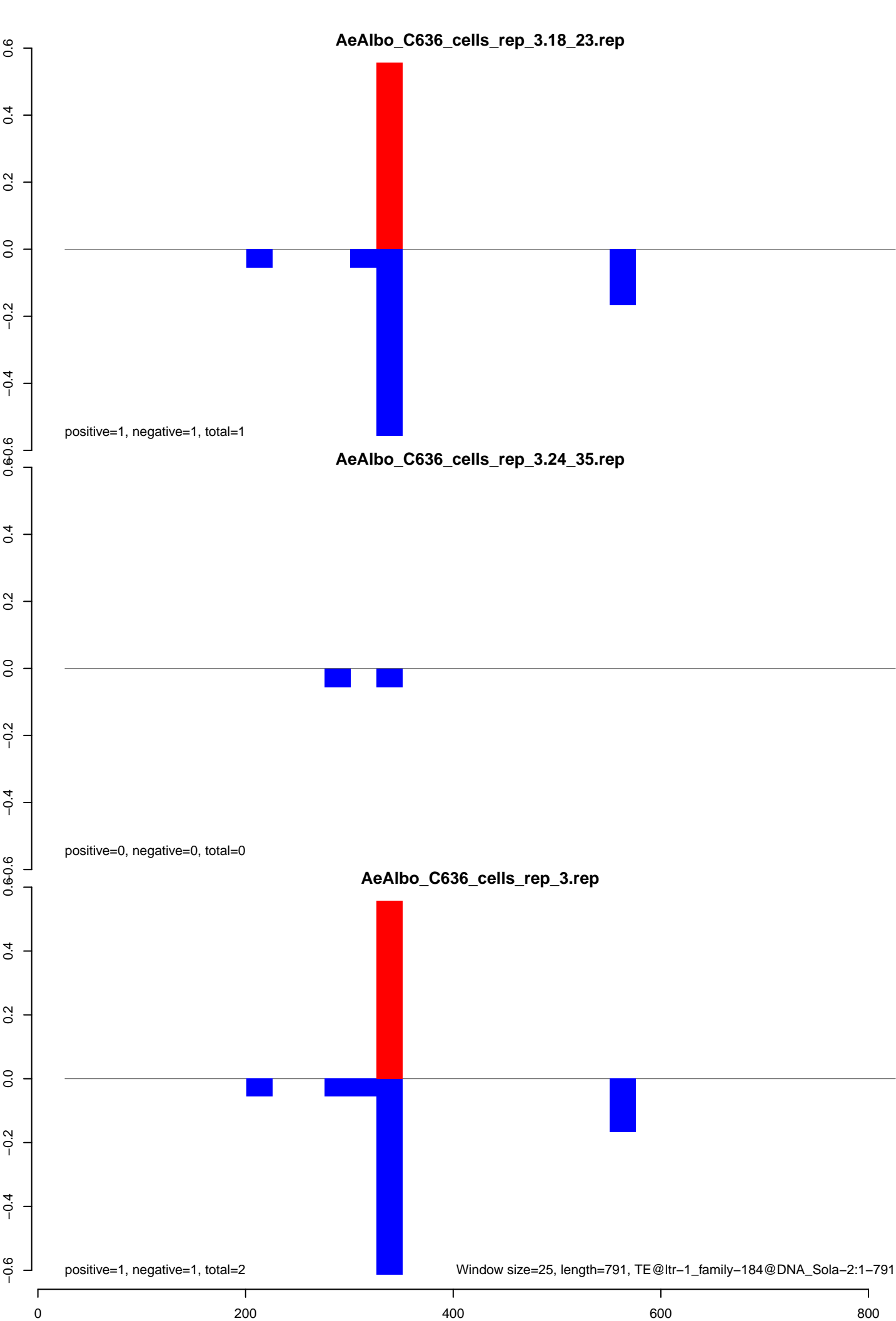
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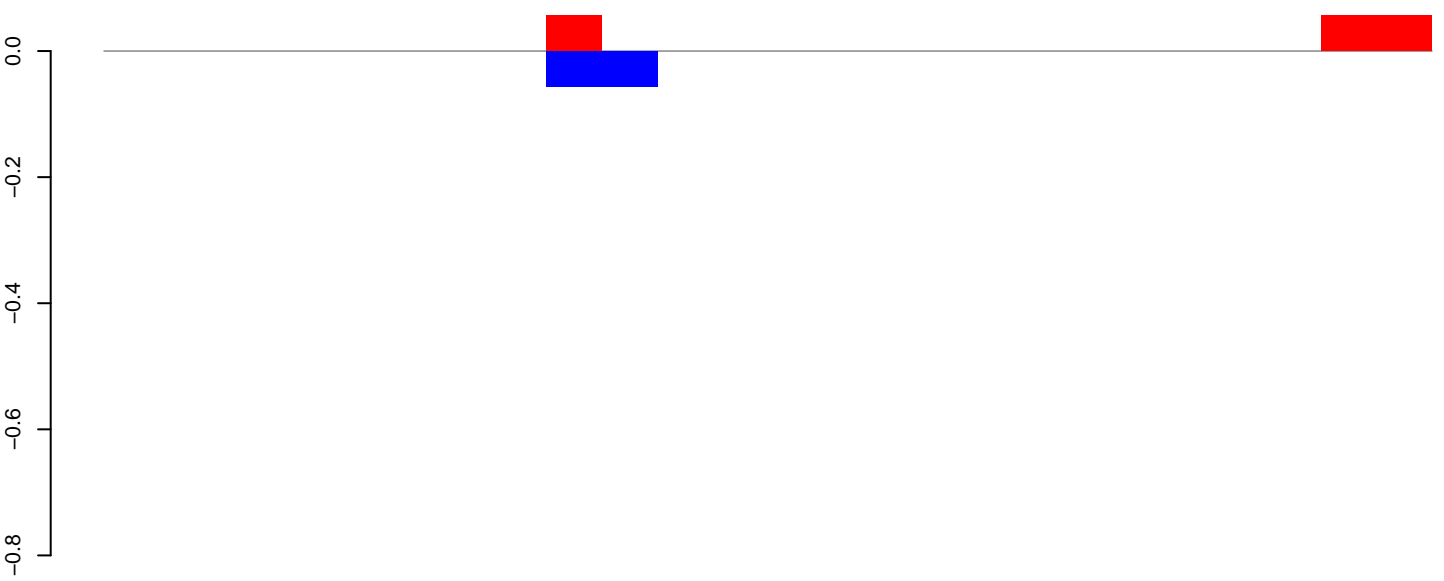
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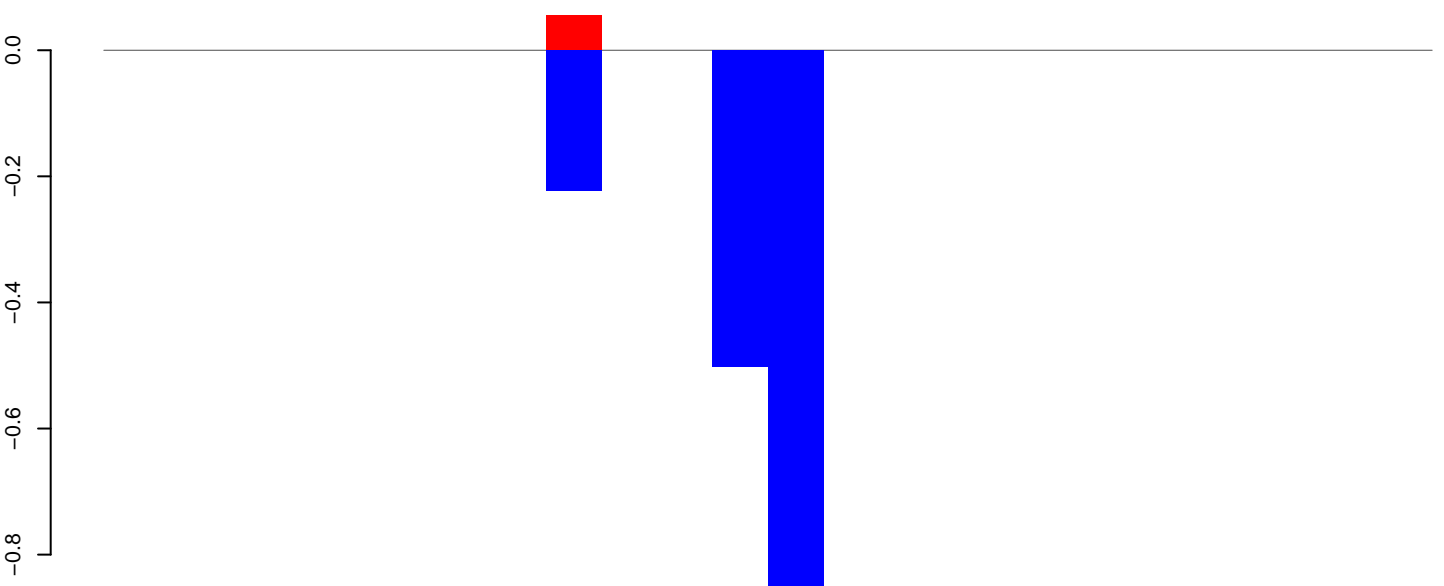


AeAlbo_C636_cells_rep_3.18_23.rep



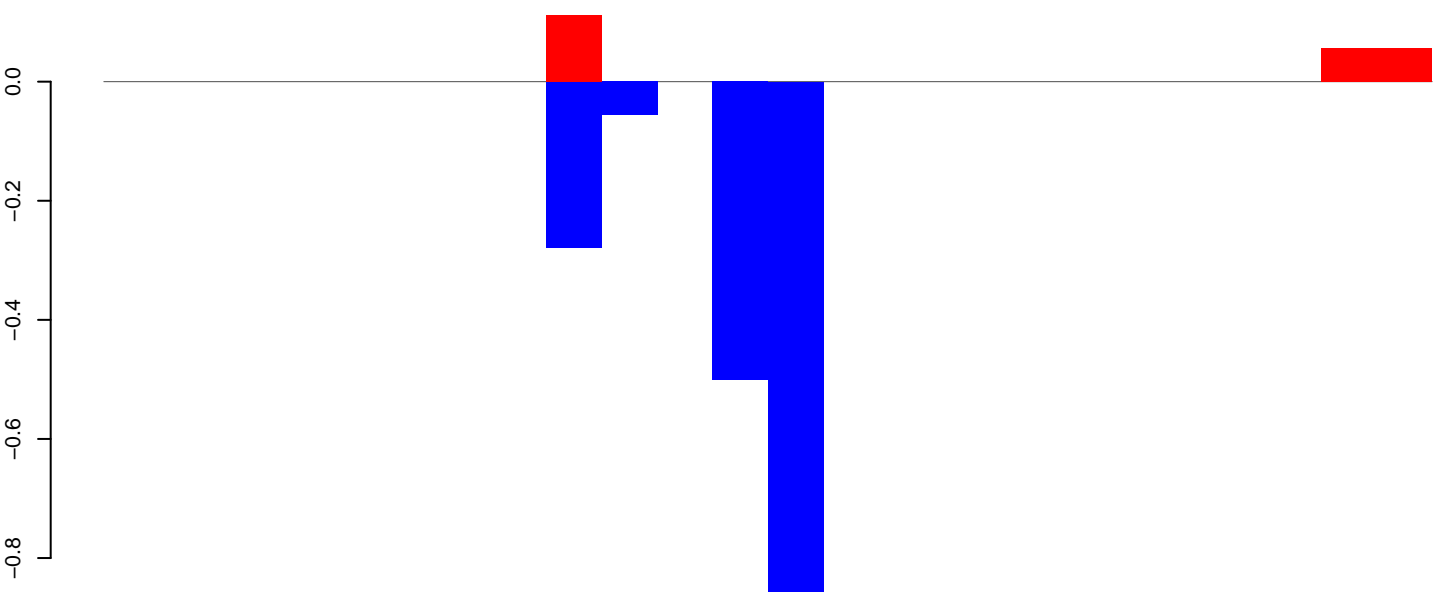
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AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

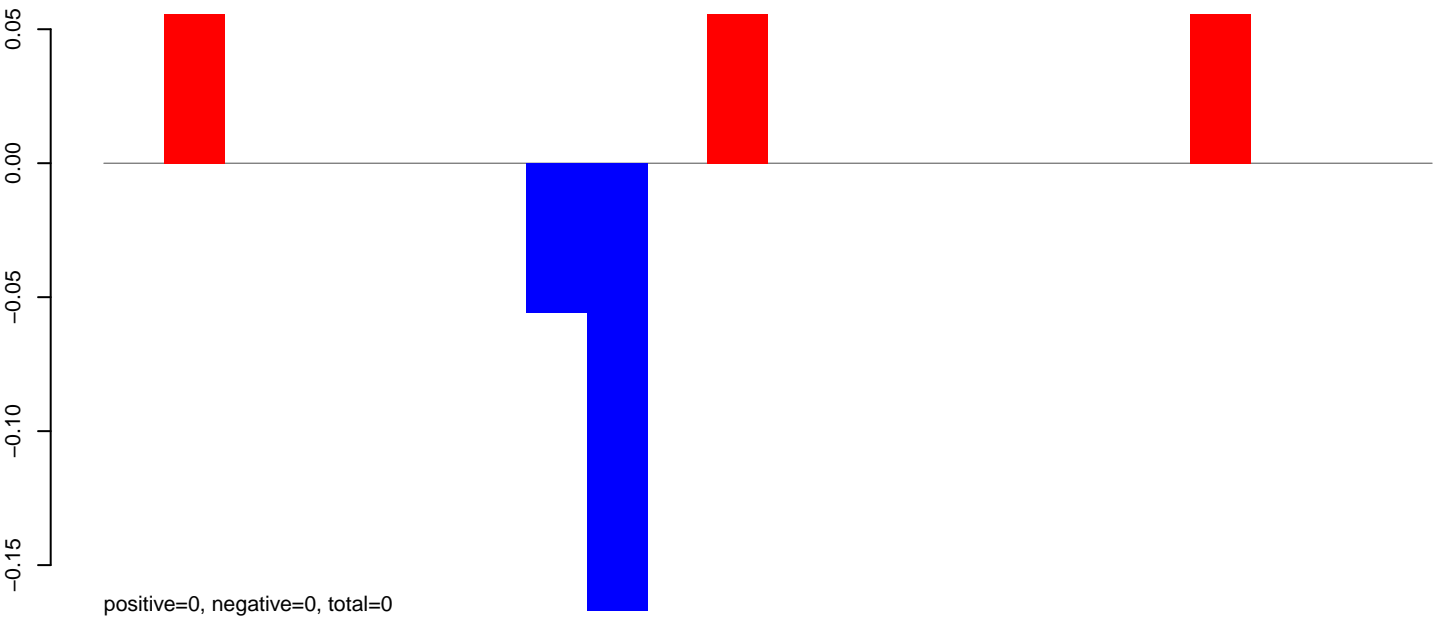


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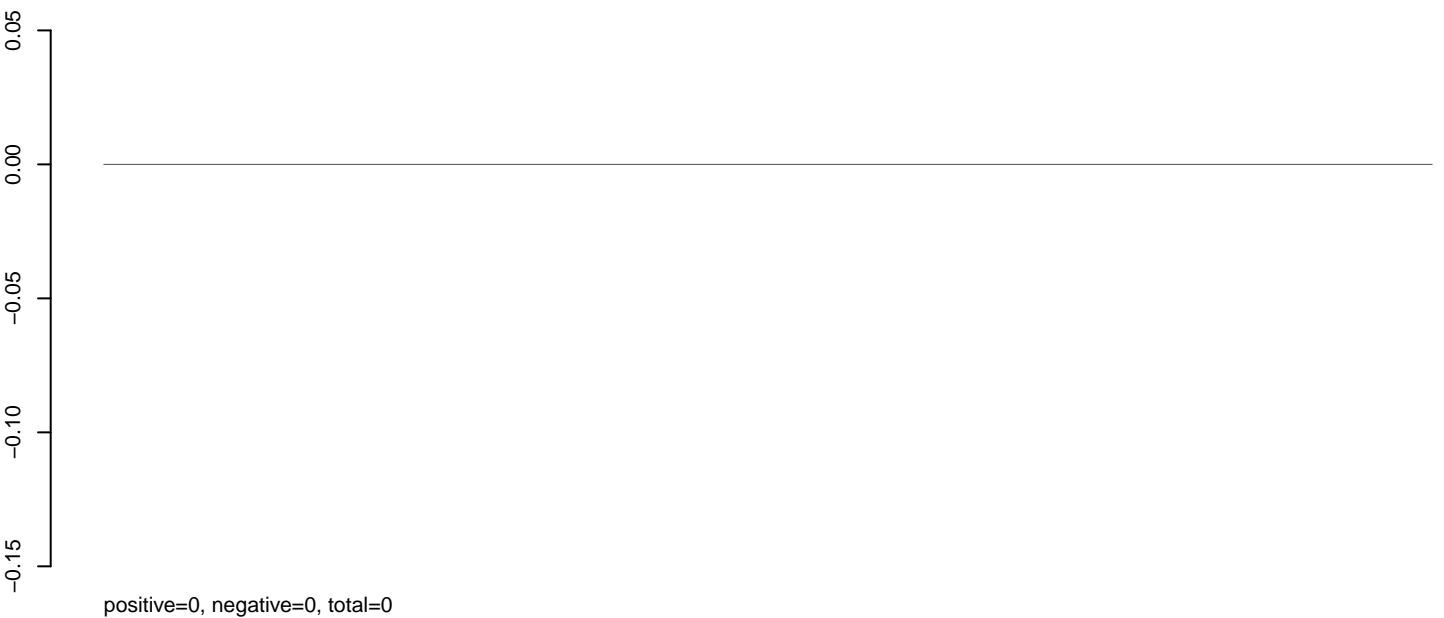
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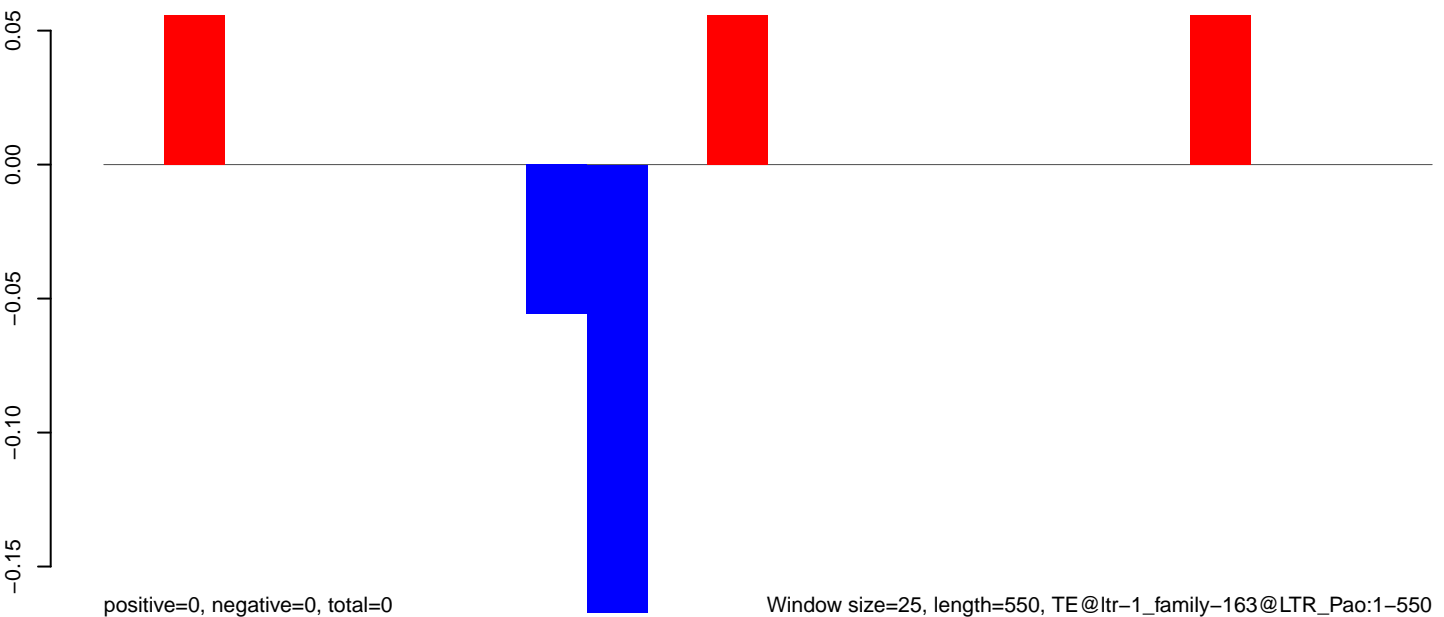
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AeAlbo_C636_cells_rep_3.24_35.rep



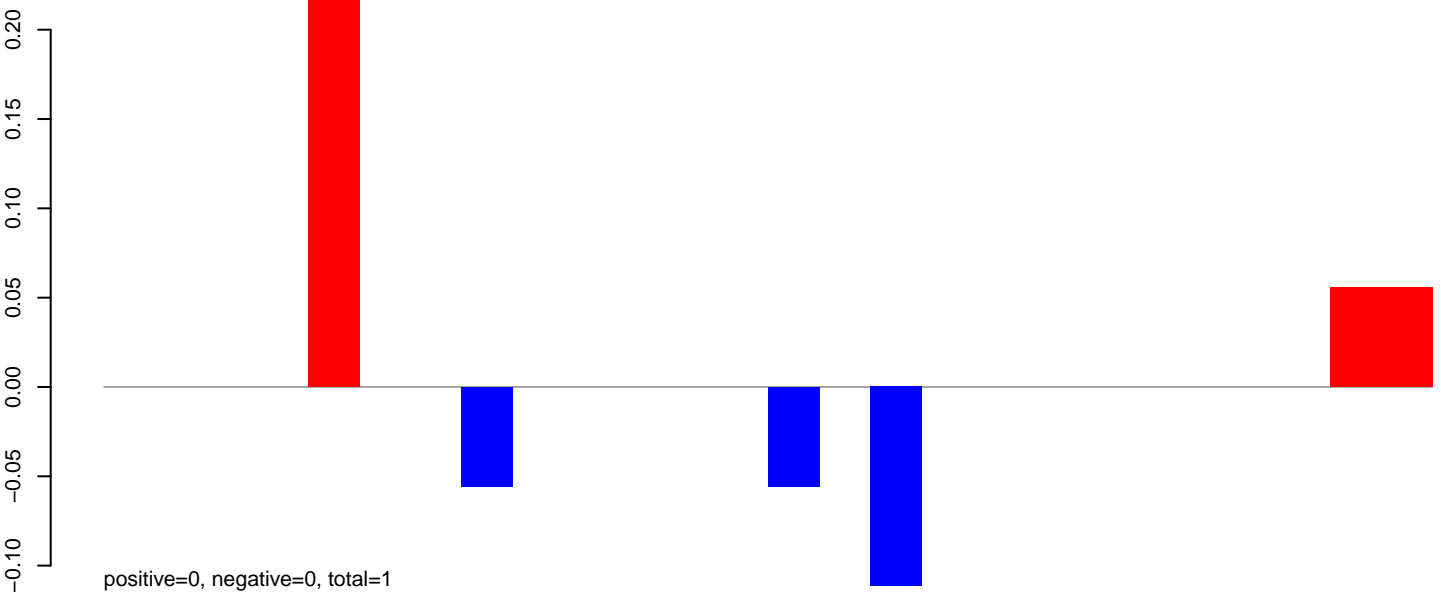
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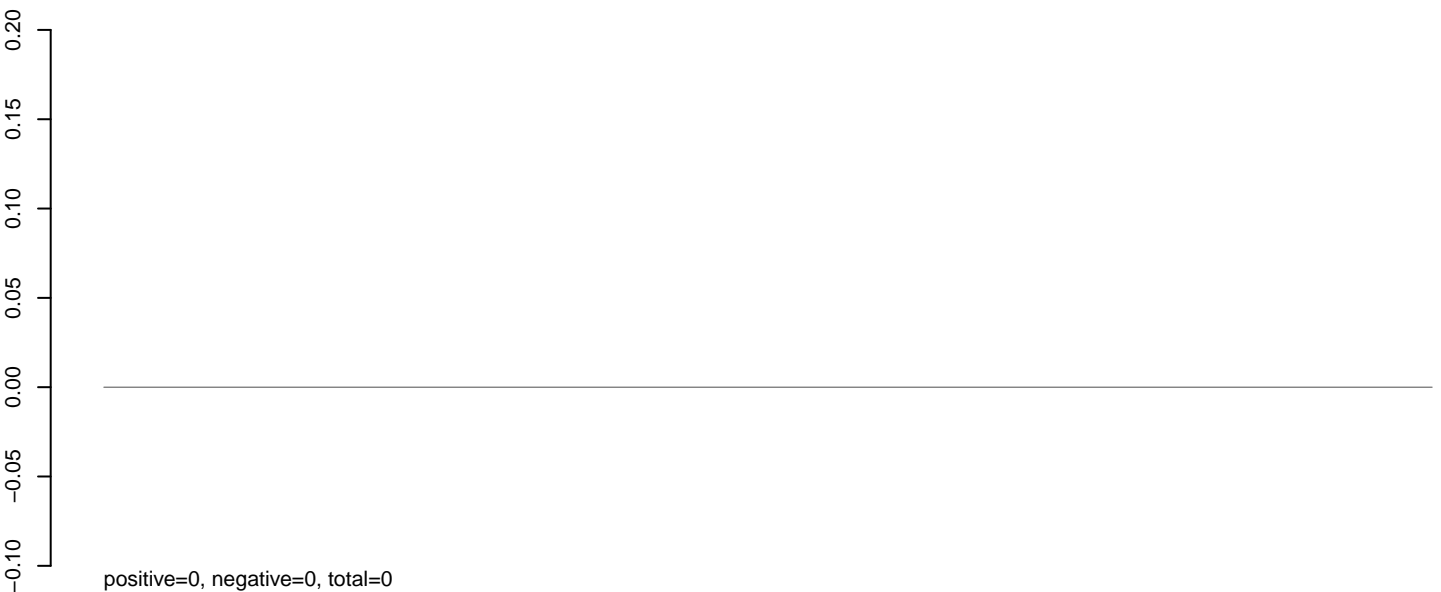
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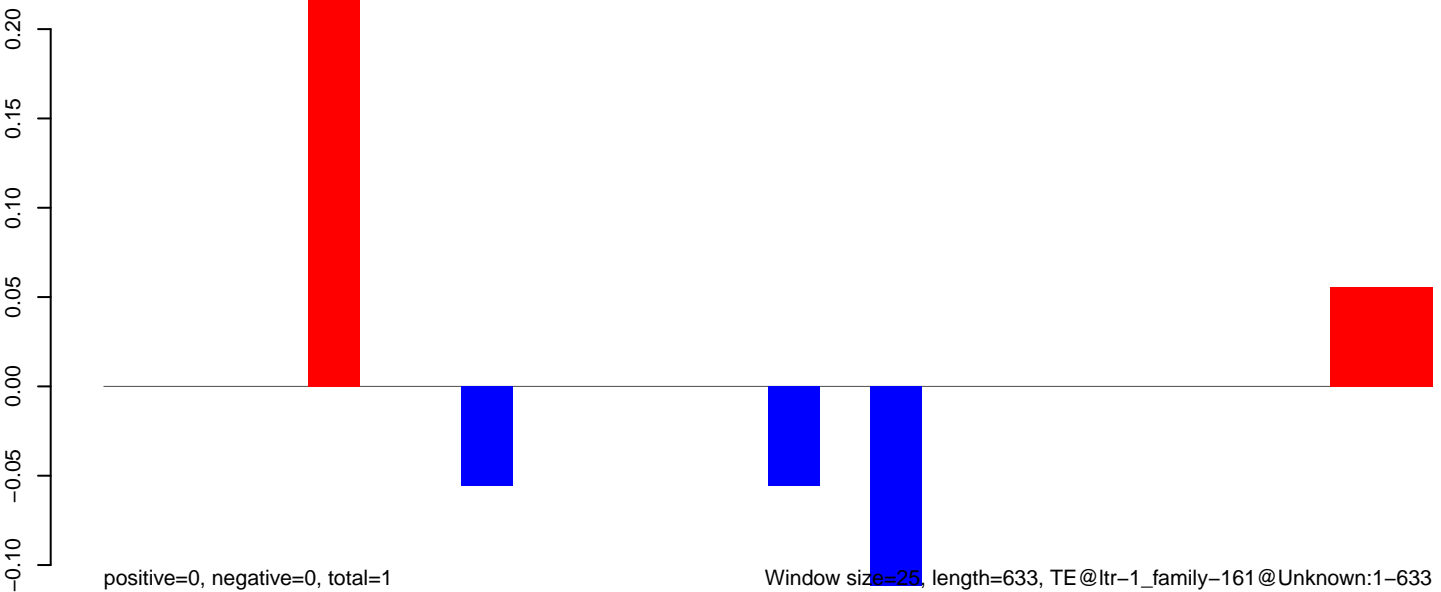
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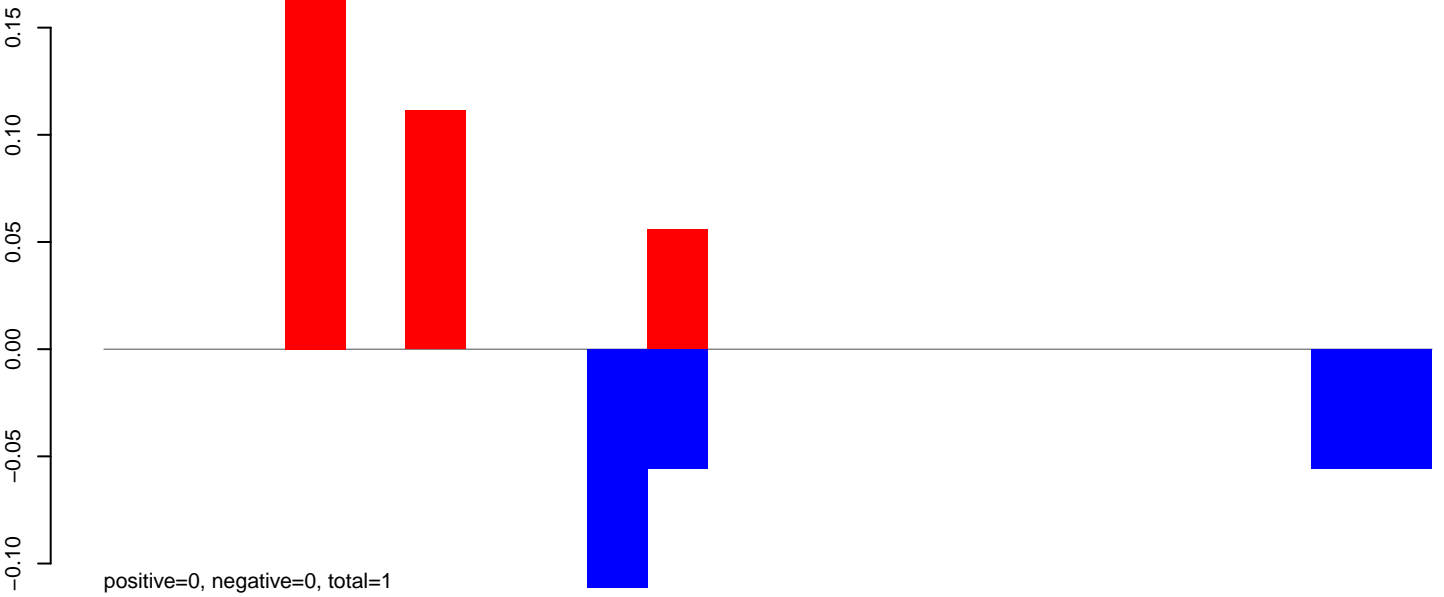
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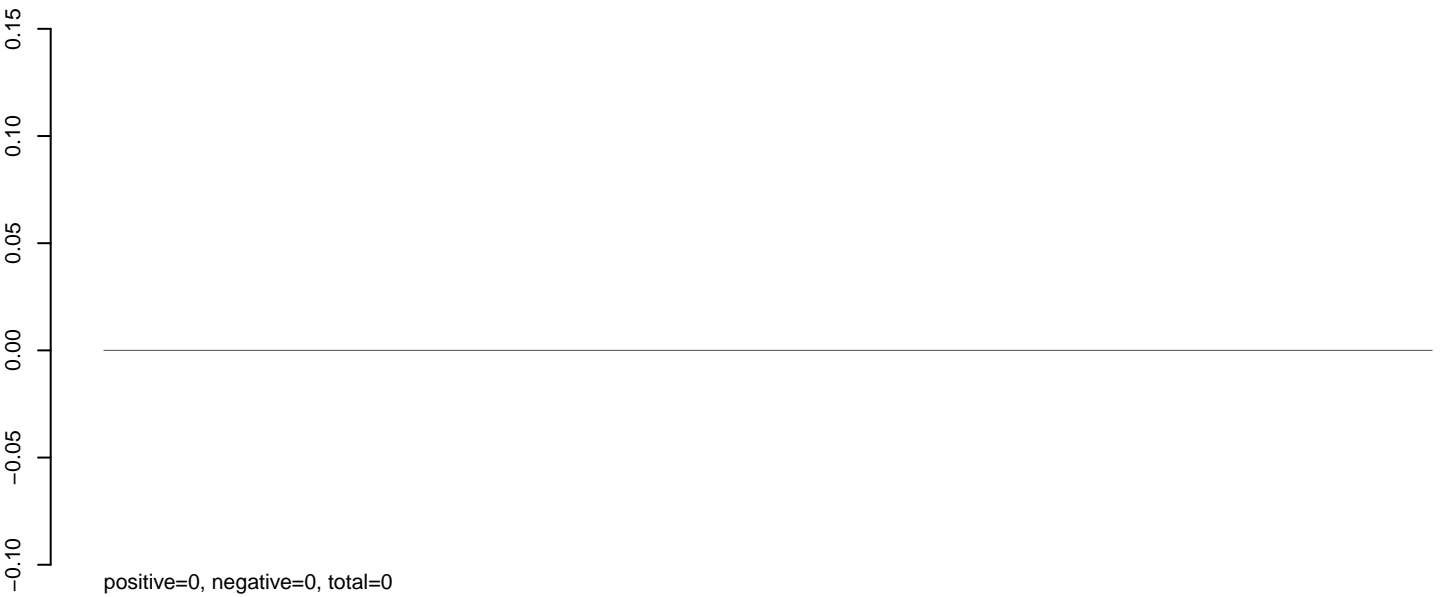
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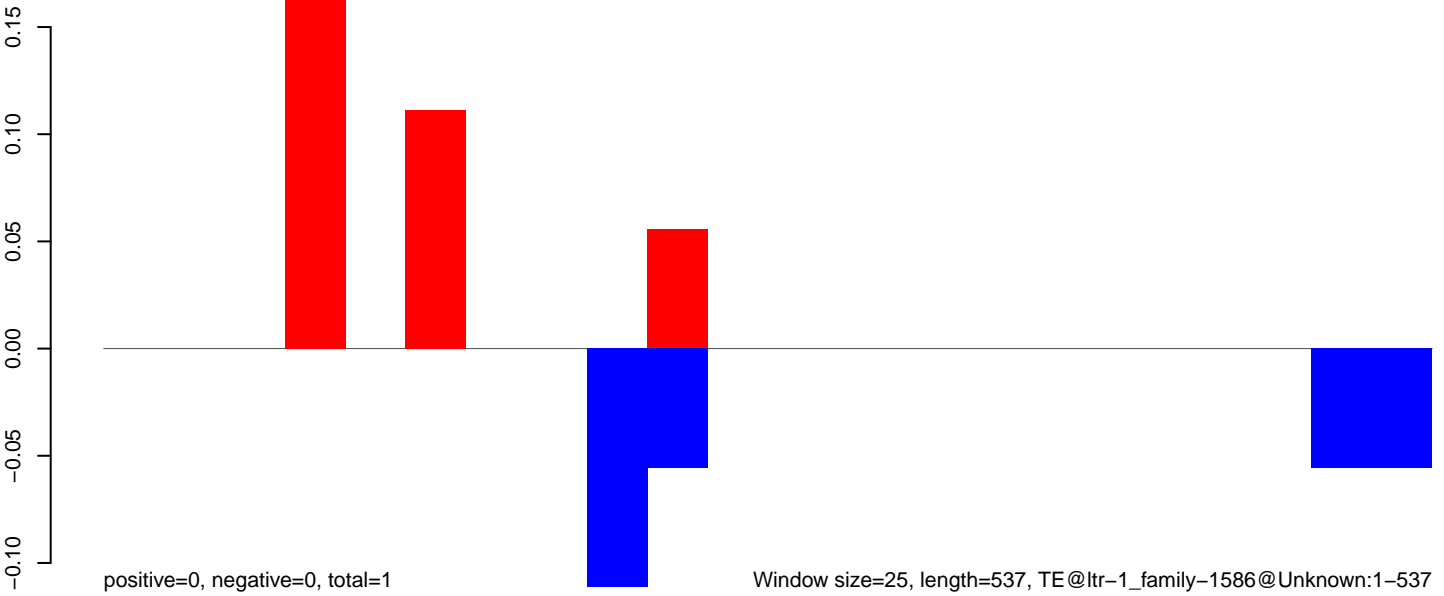
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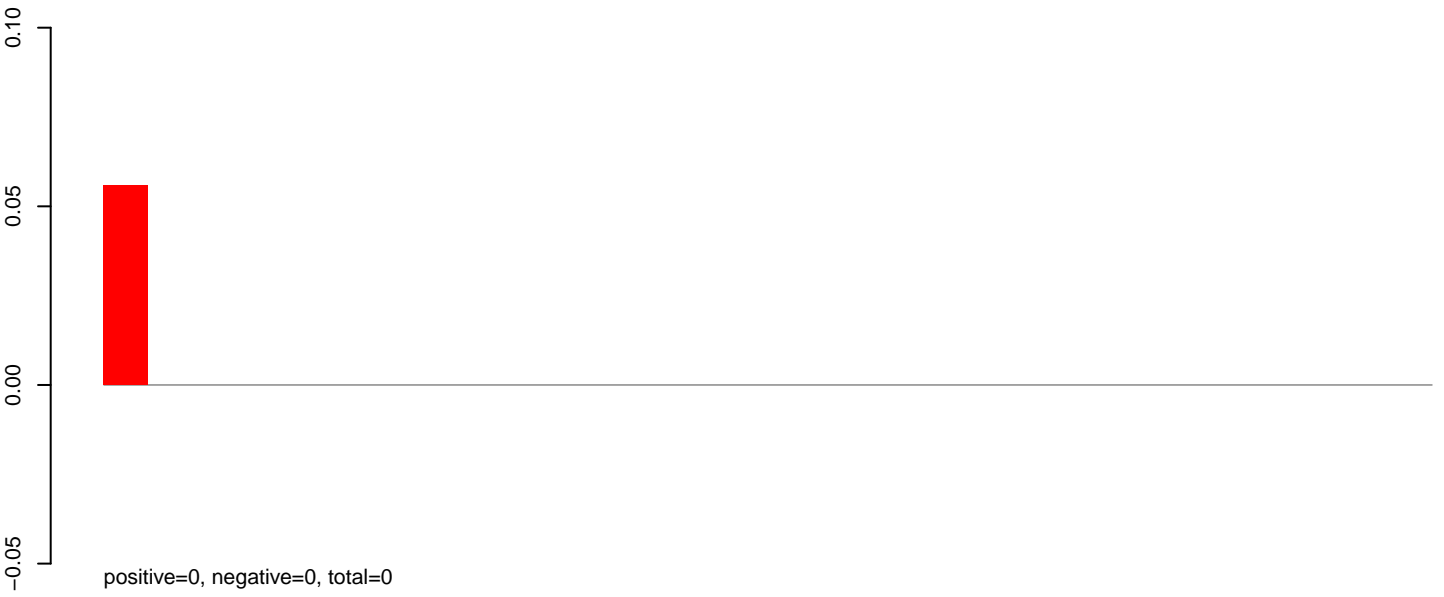
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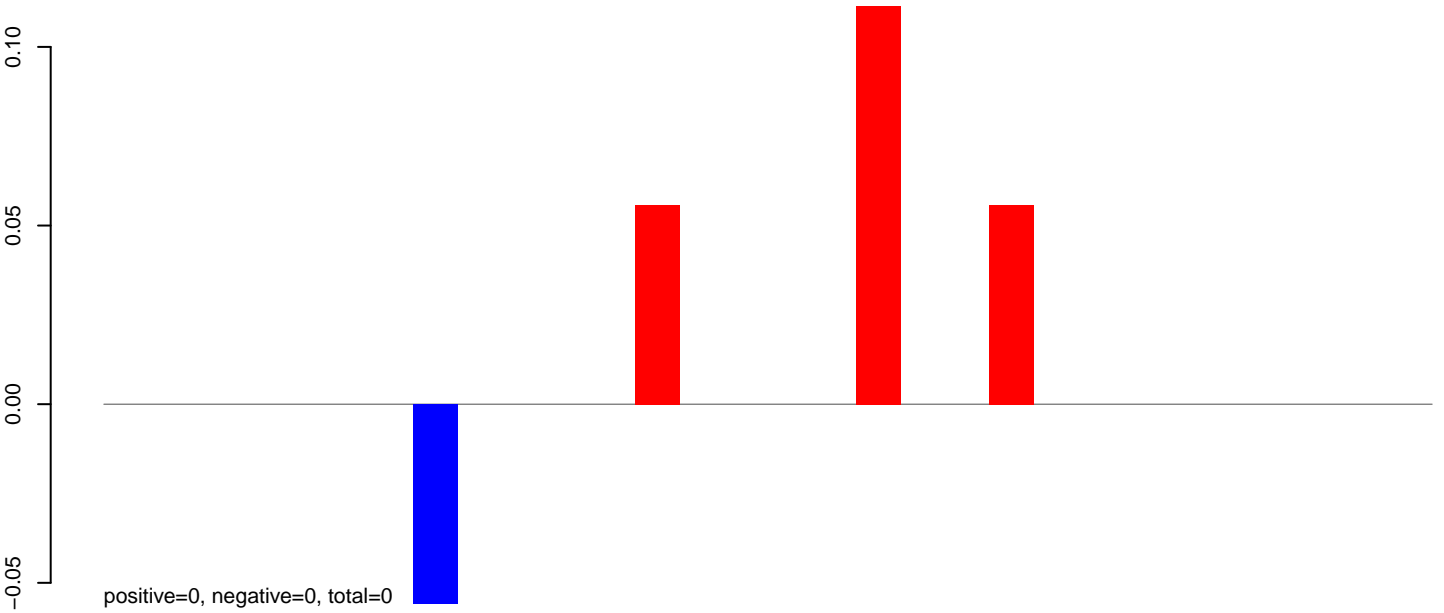
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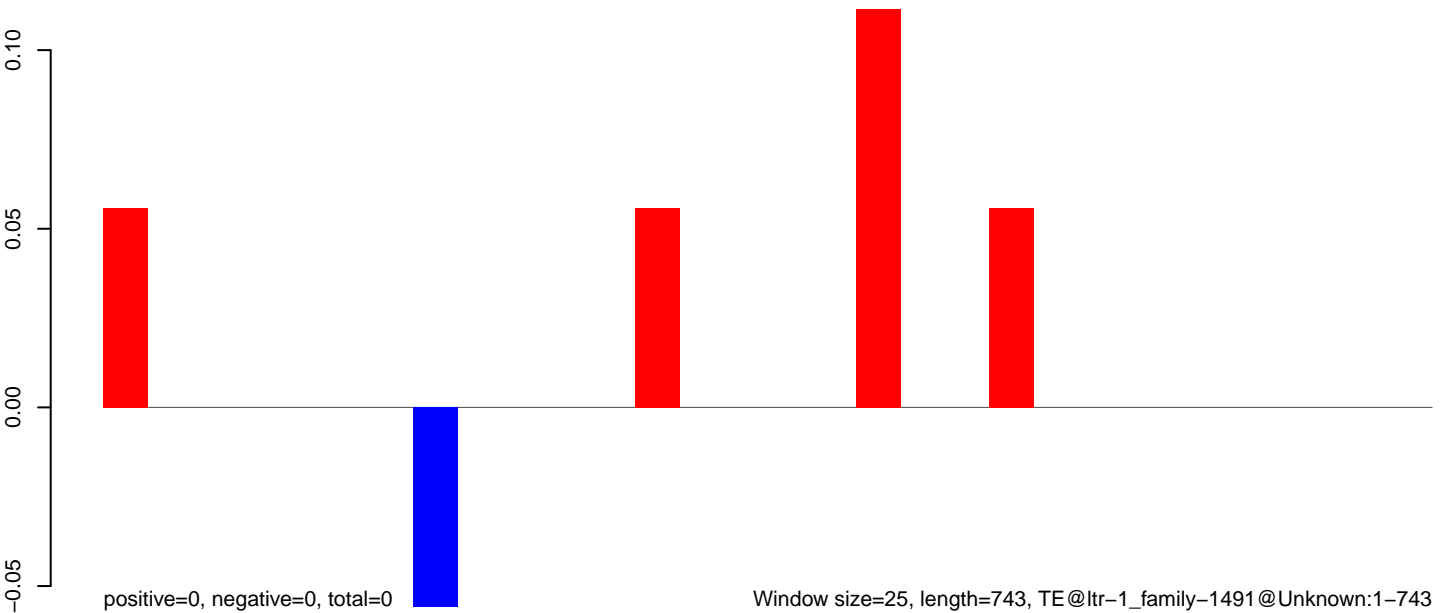
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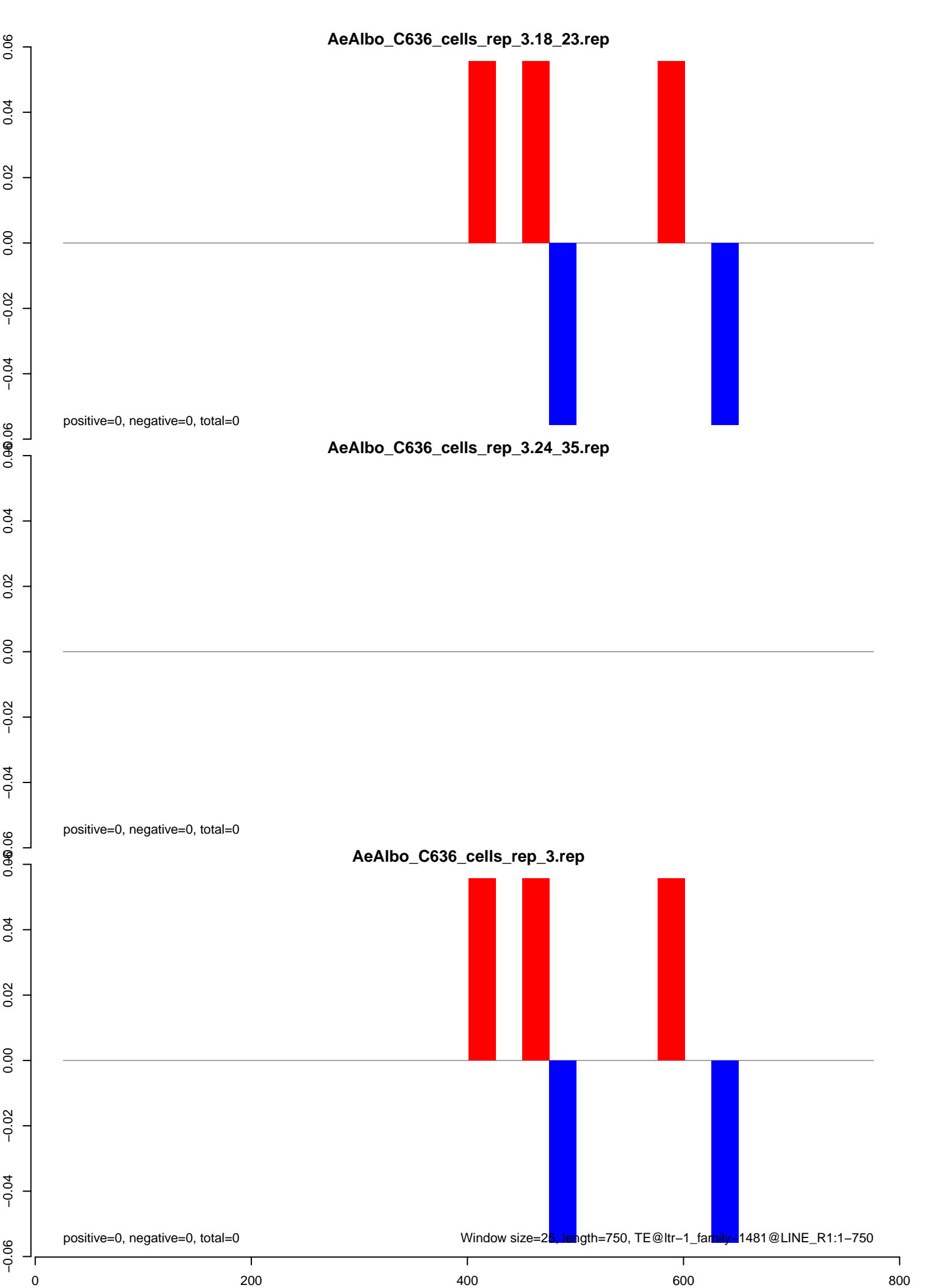


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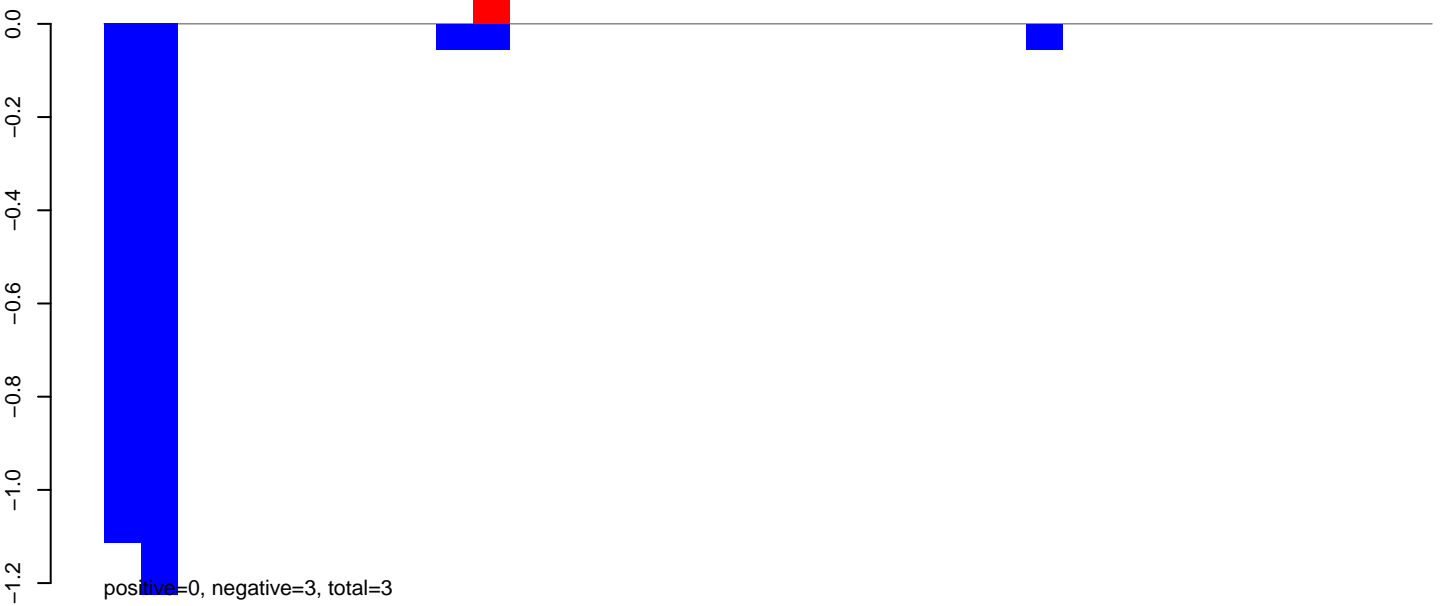


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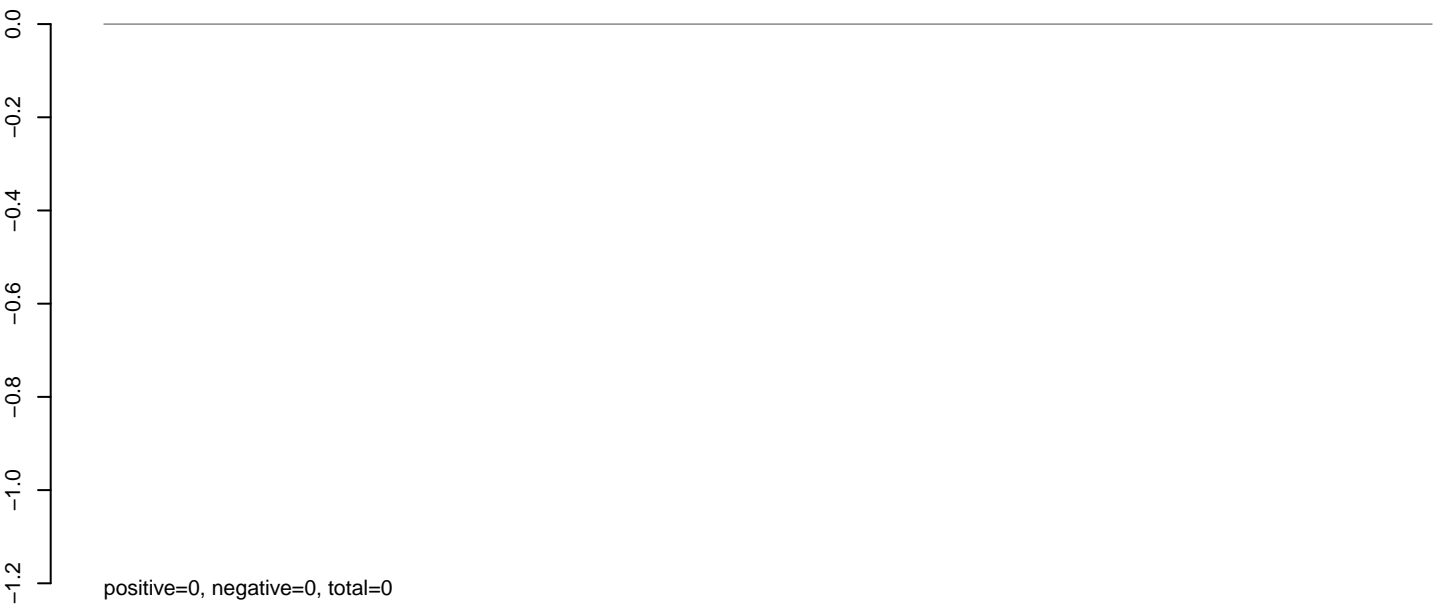




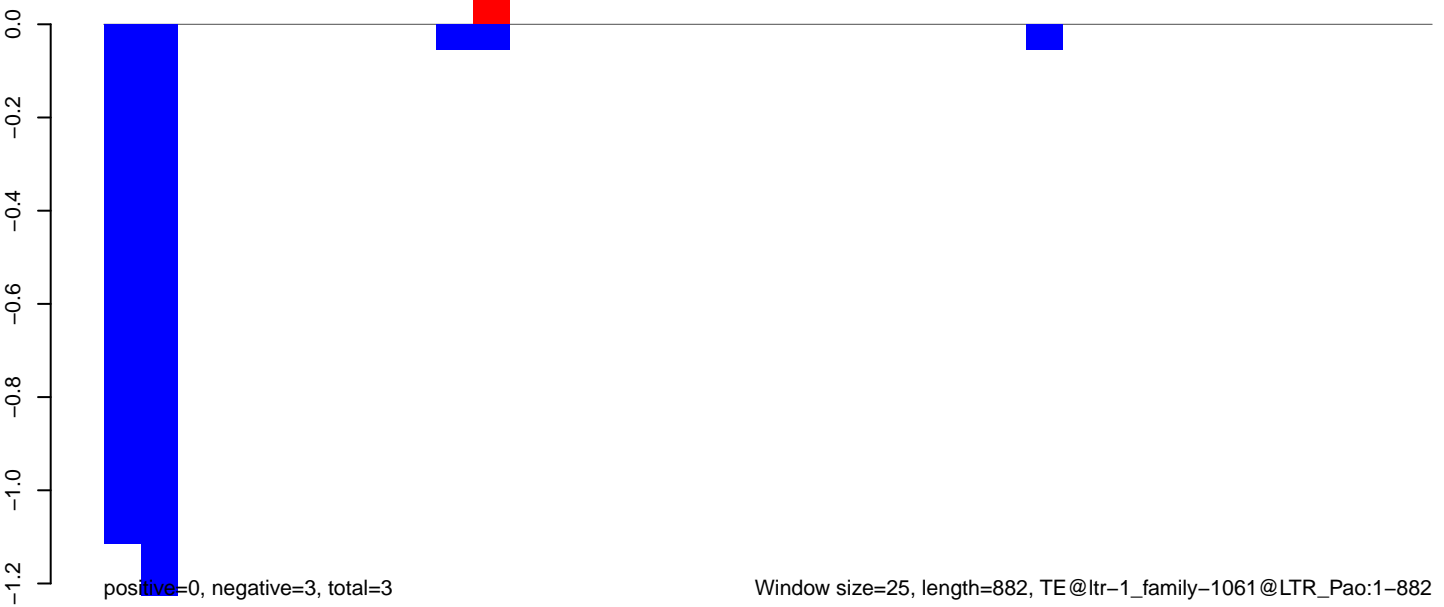
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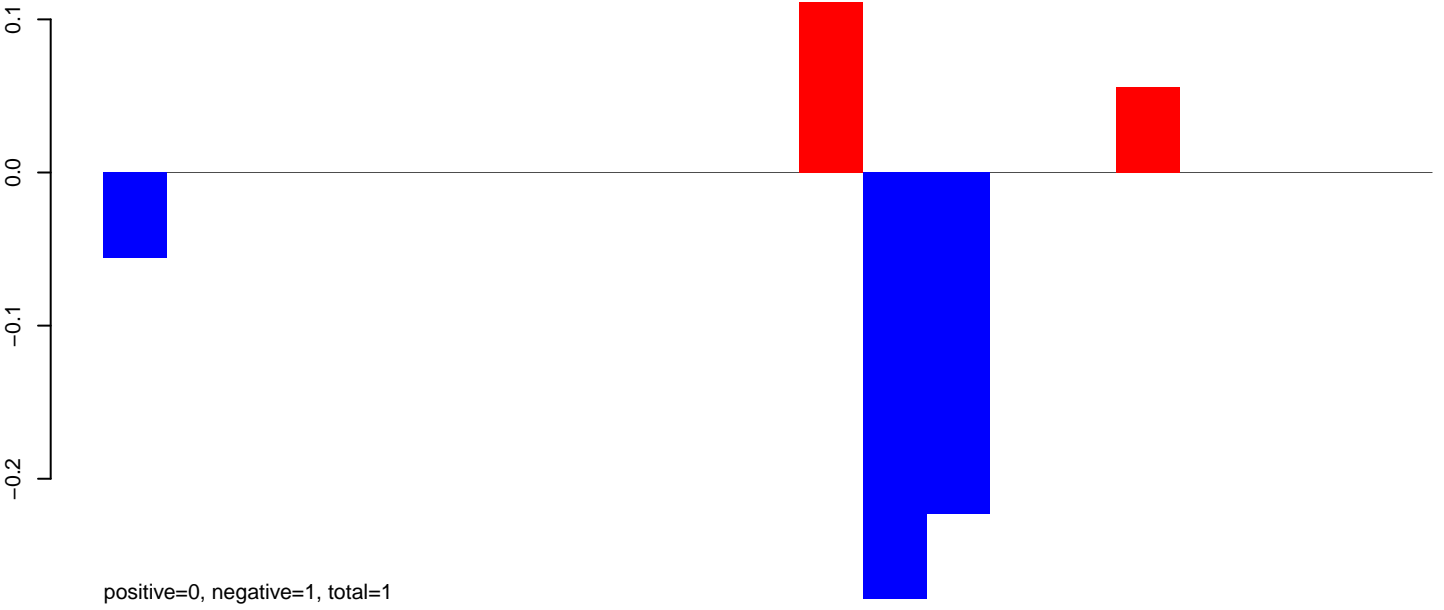
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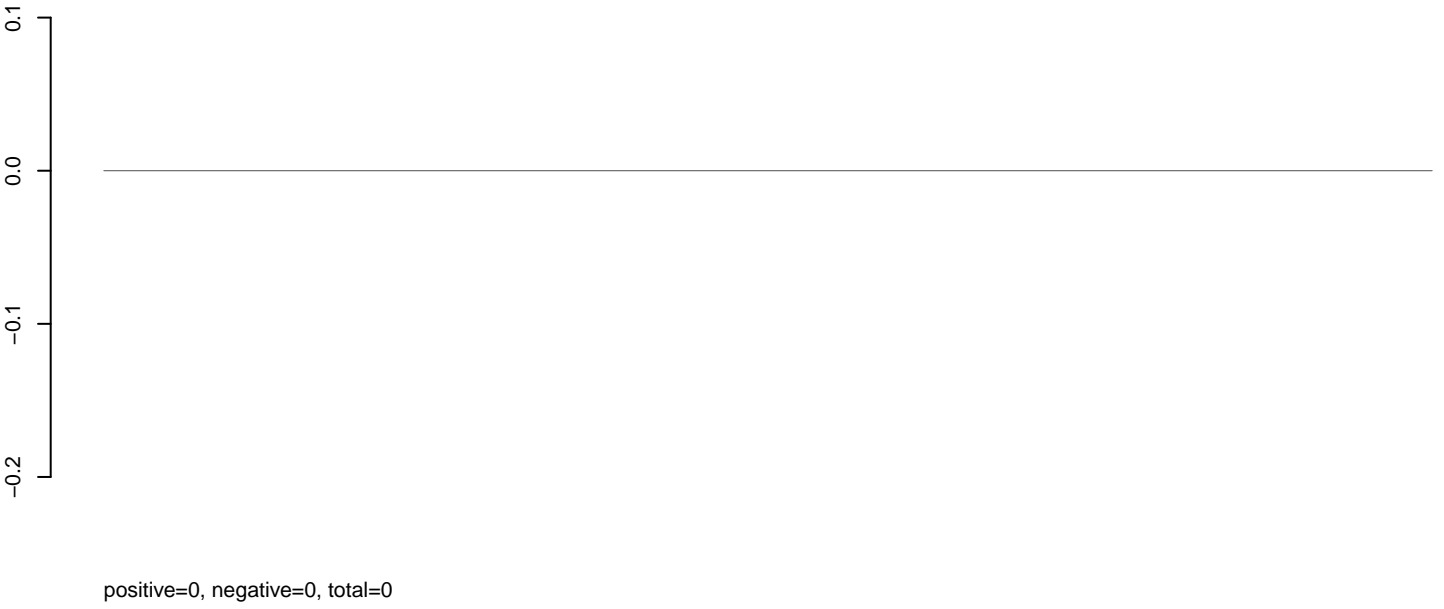
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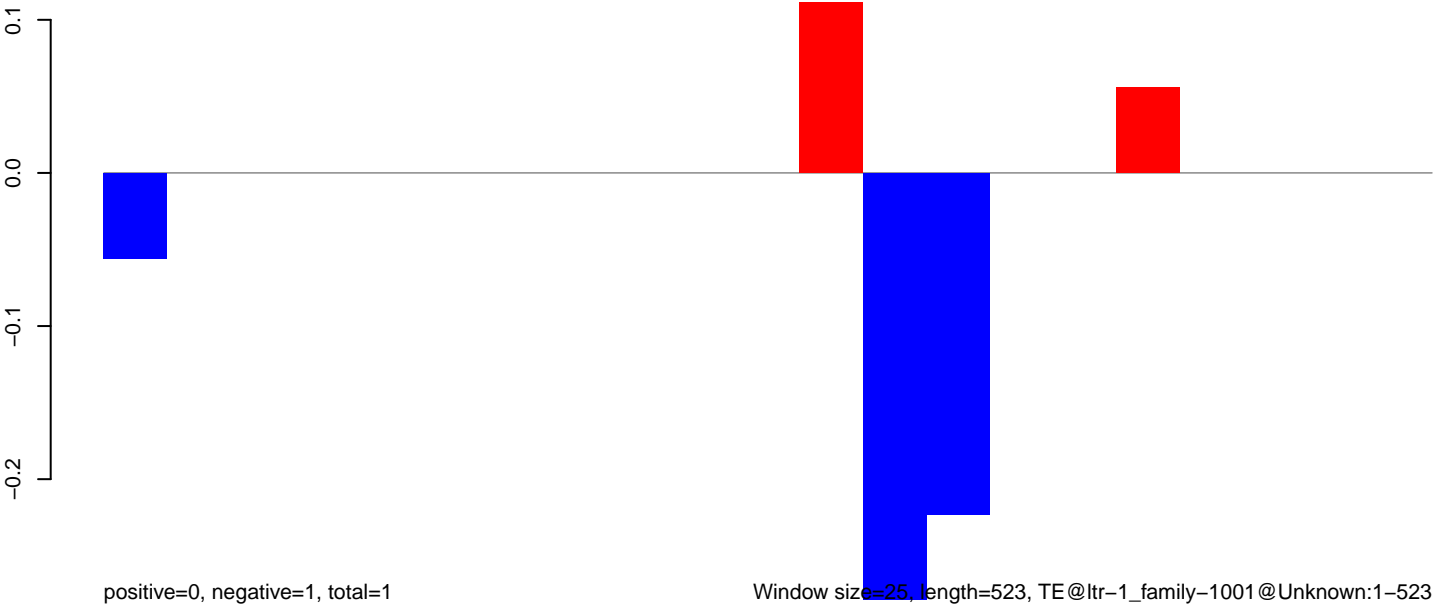
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AeAlbo_C636_cells_rep_3.24_35.rep



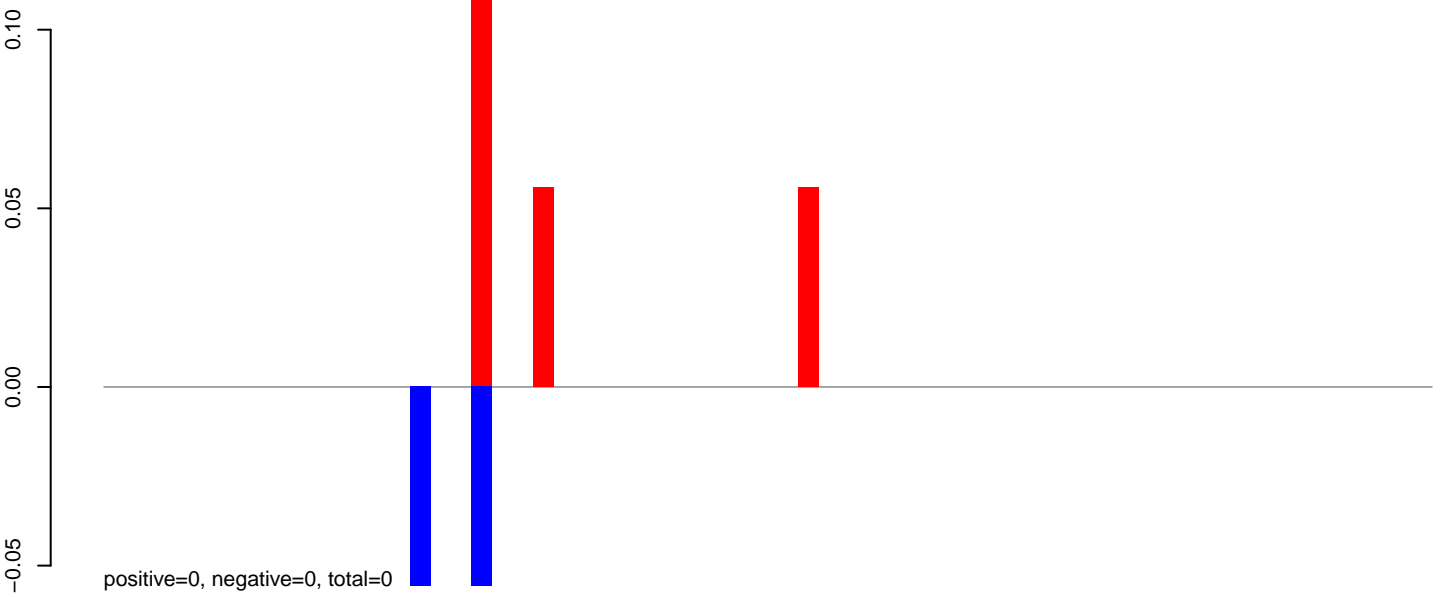
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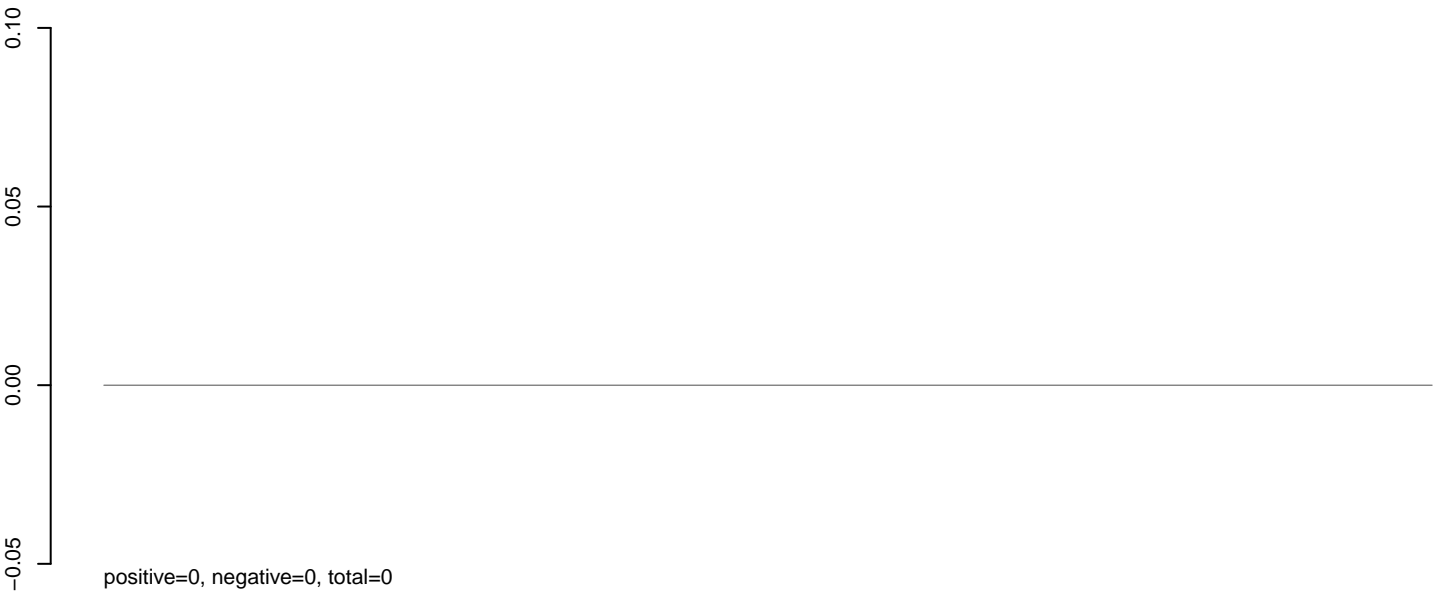
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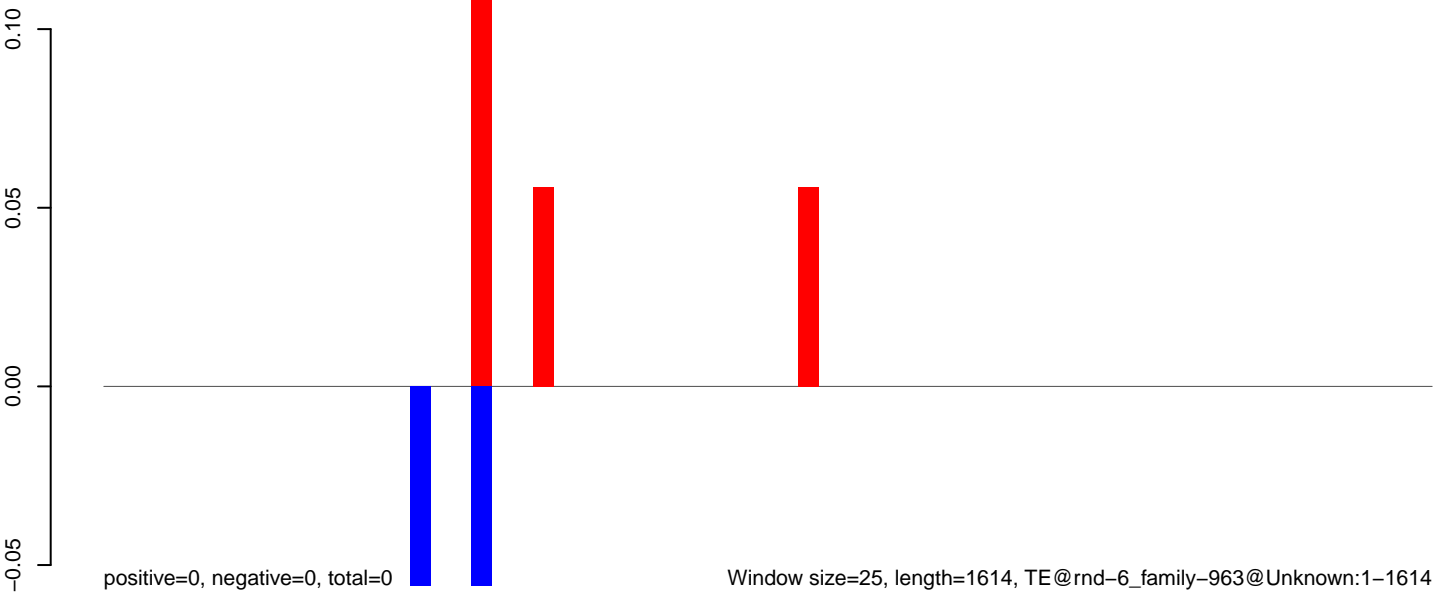
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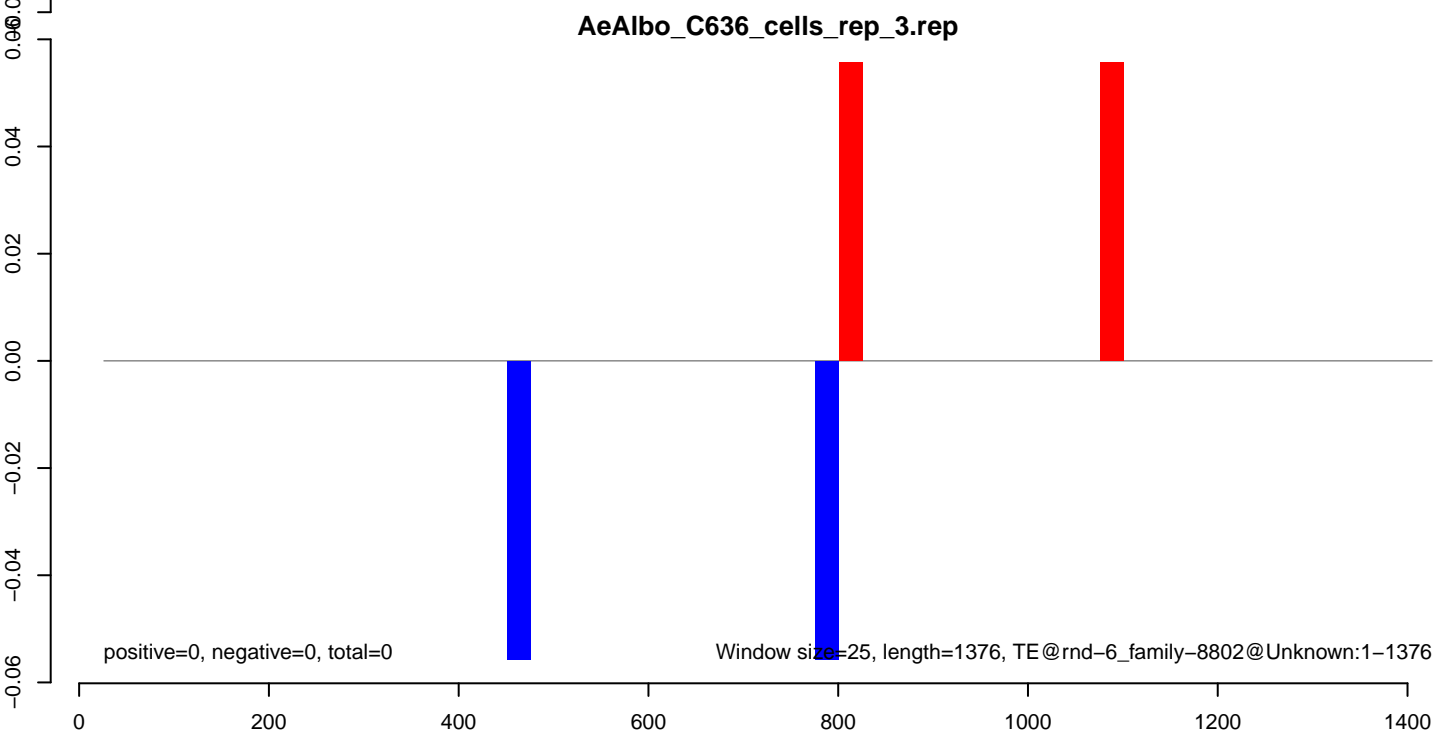
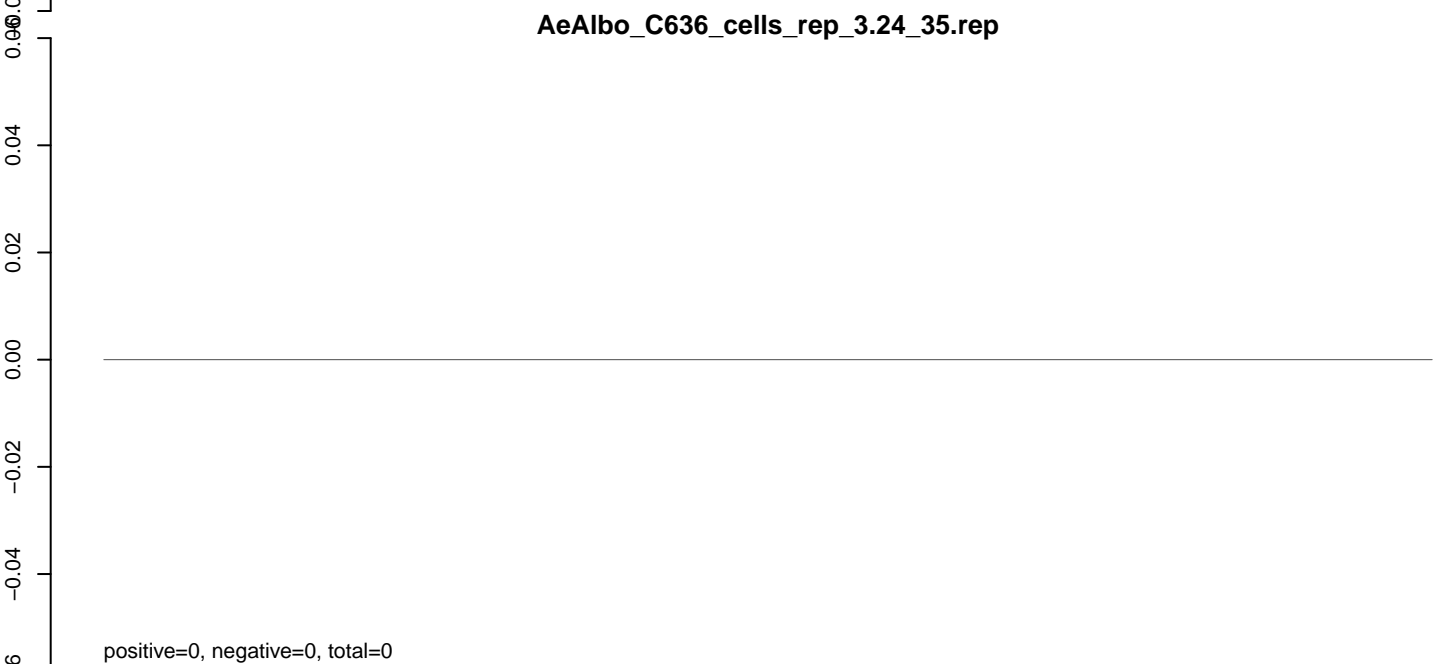
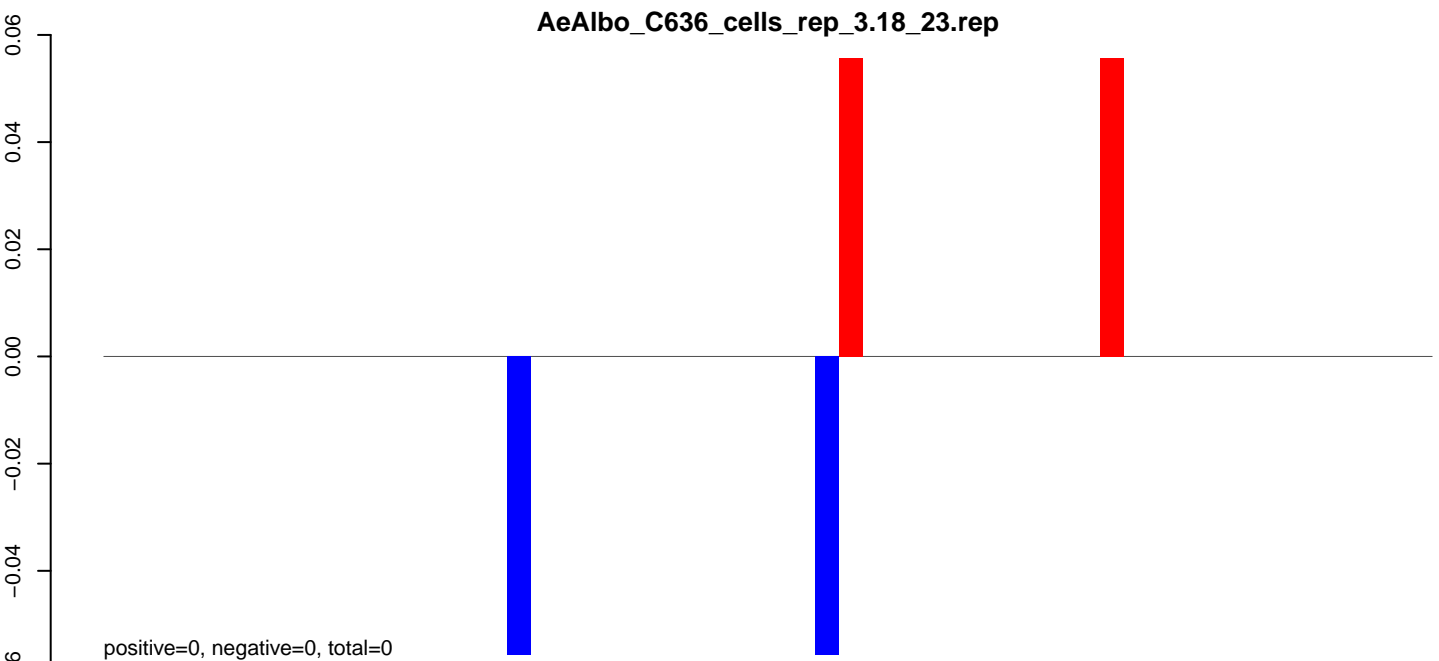


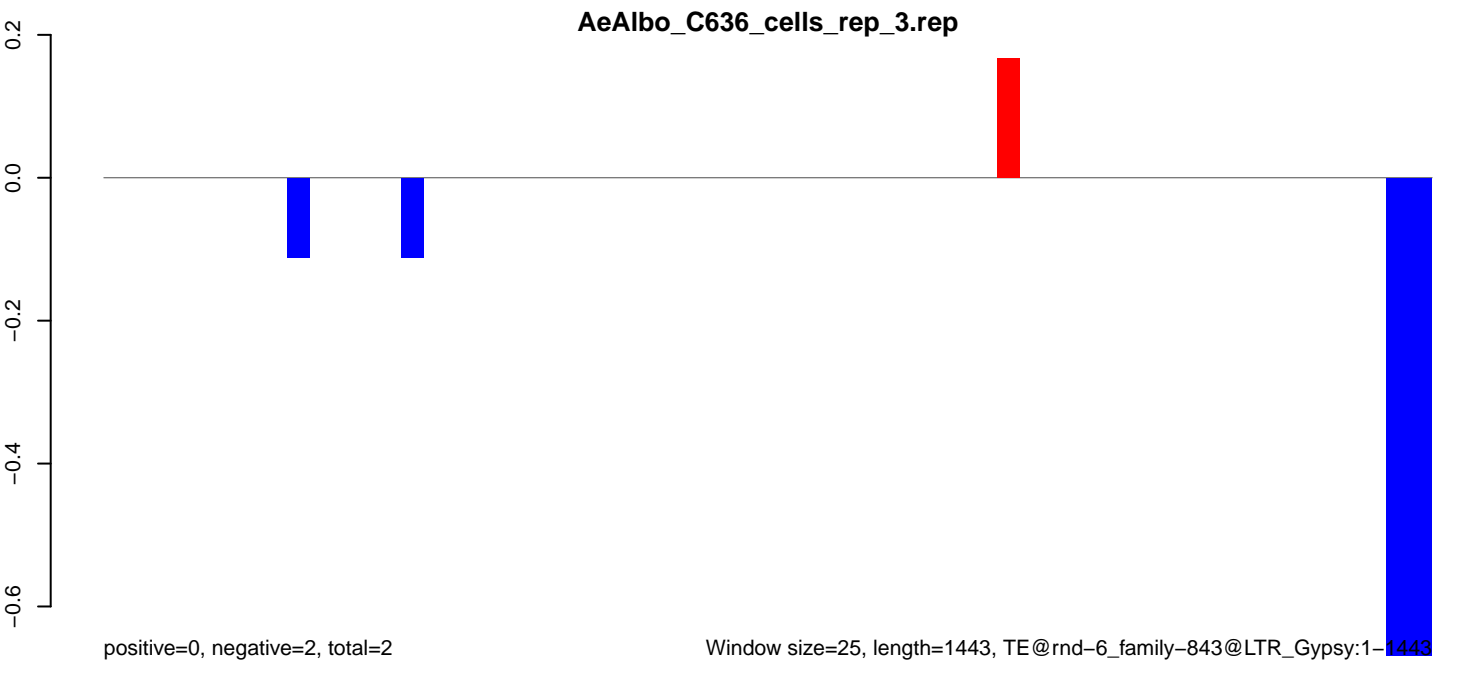
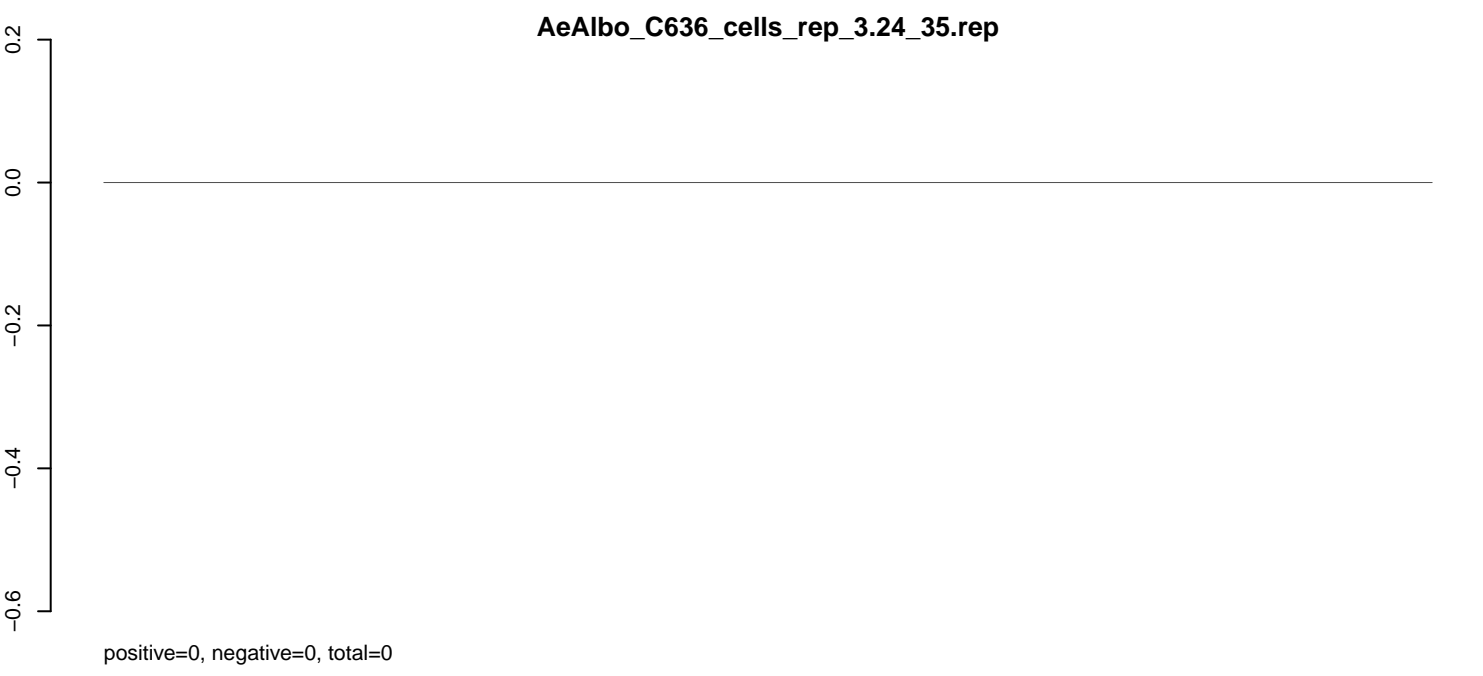
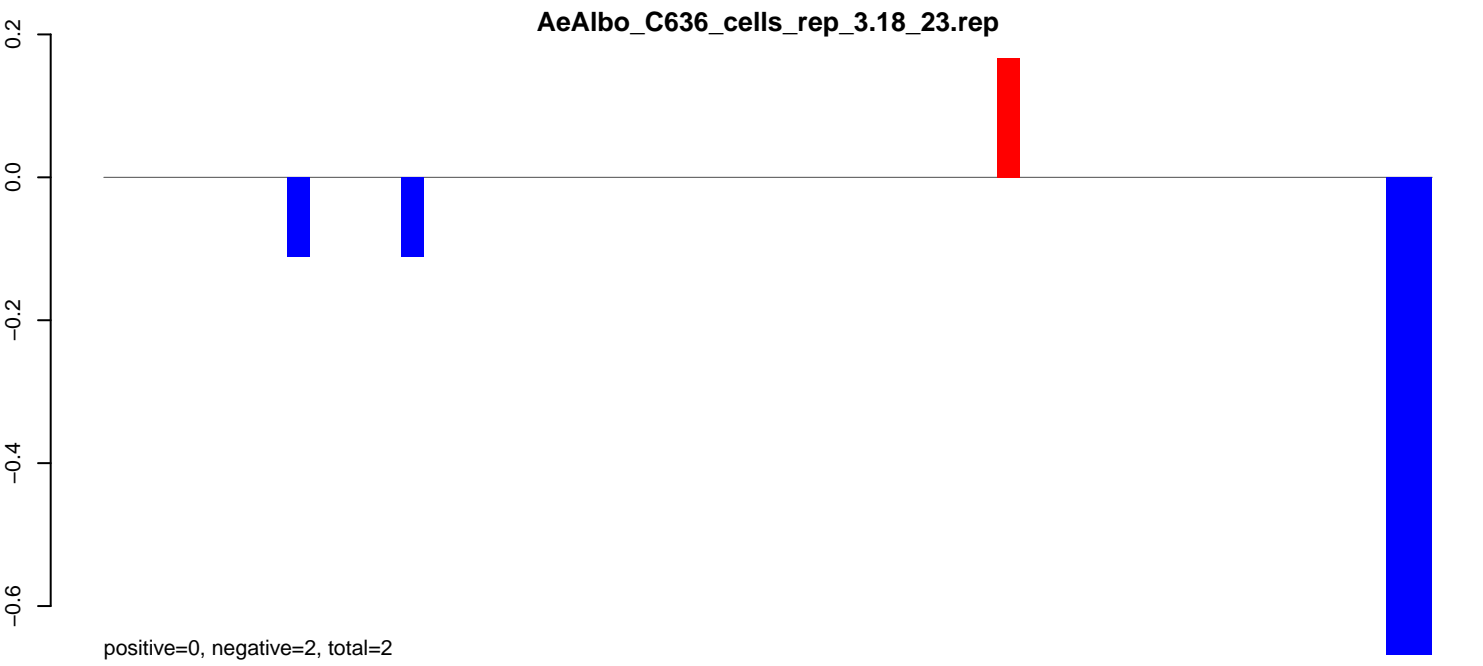
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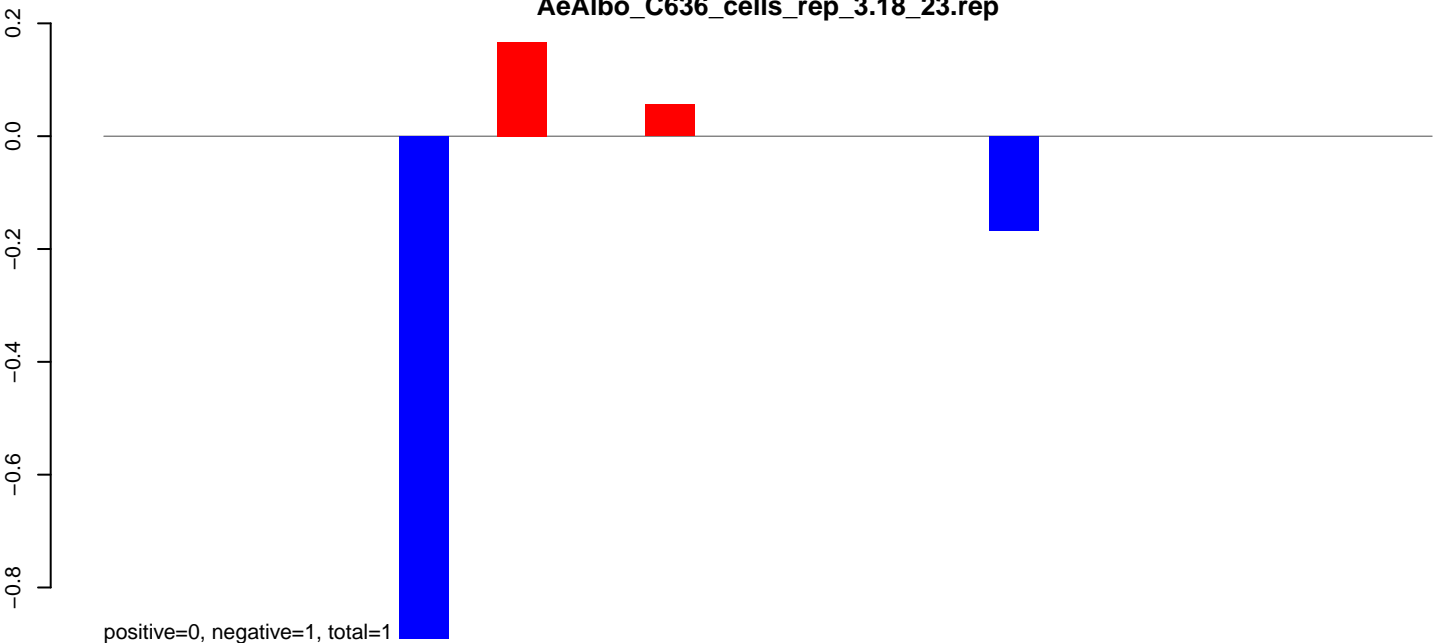
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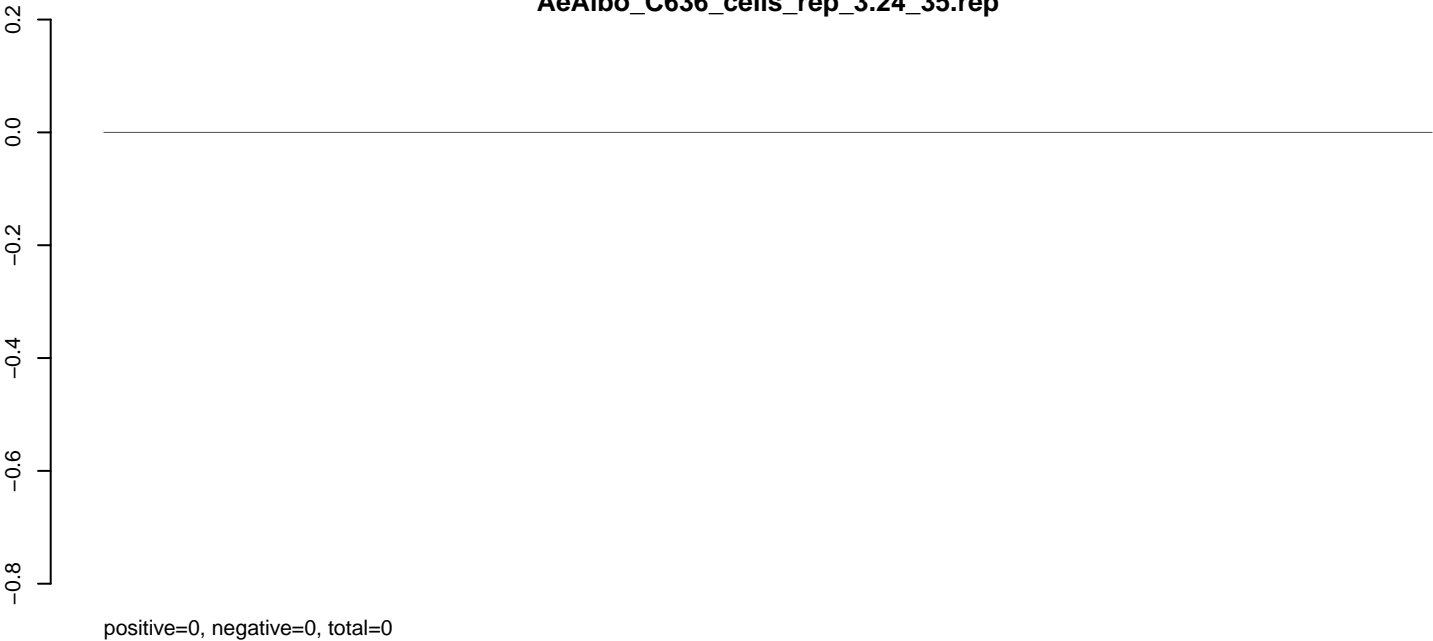




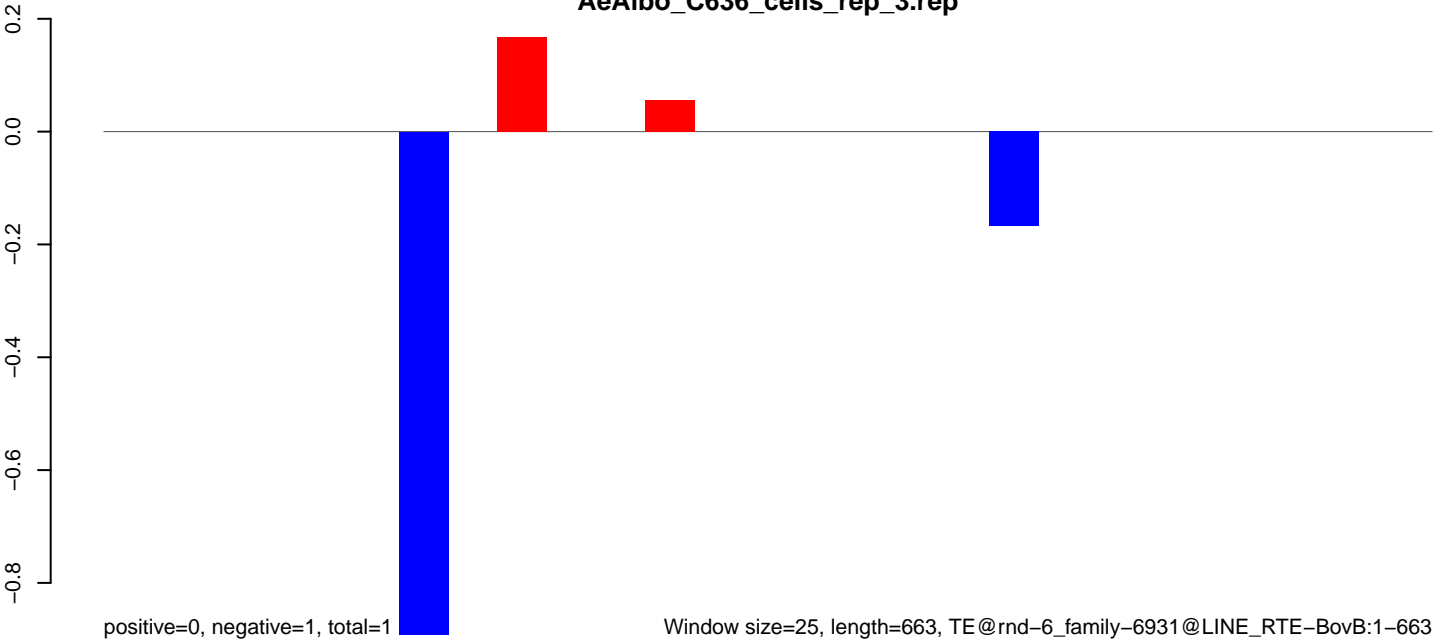
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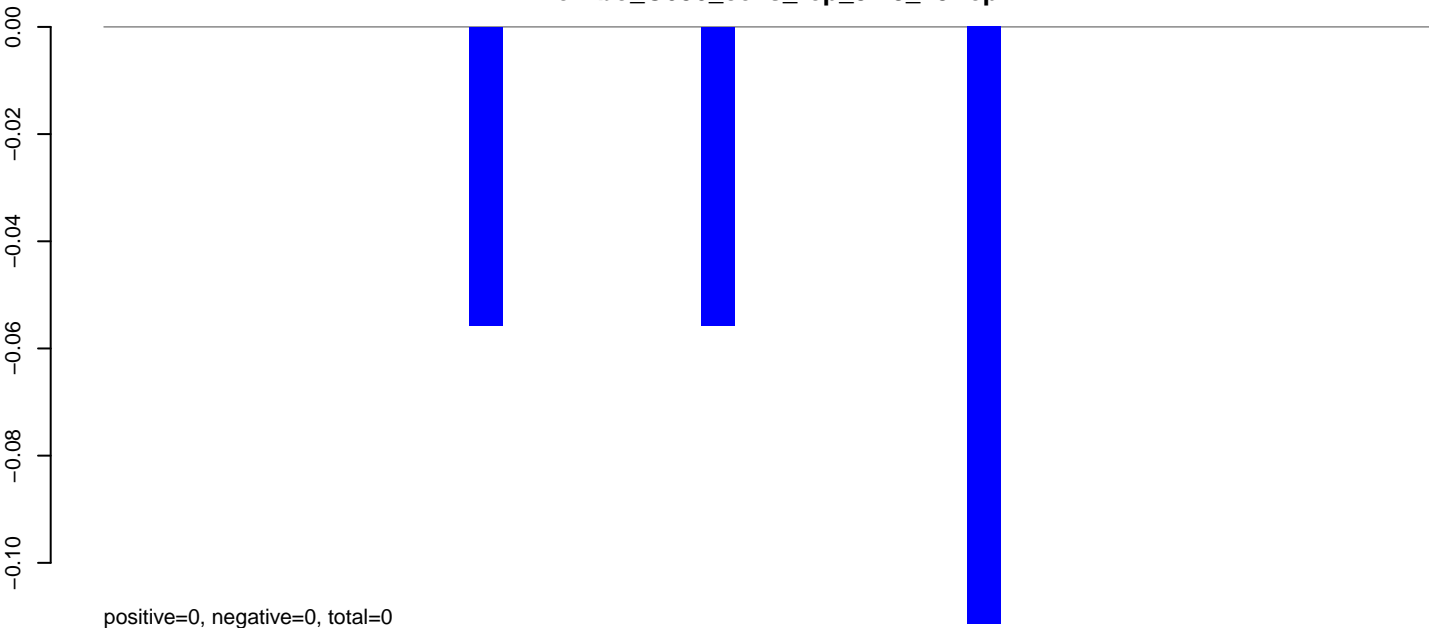
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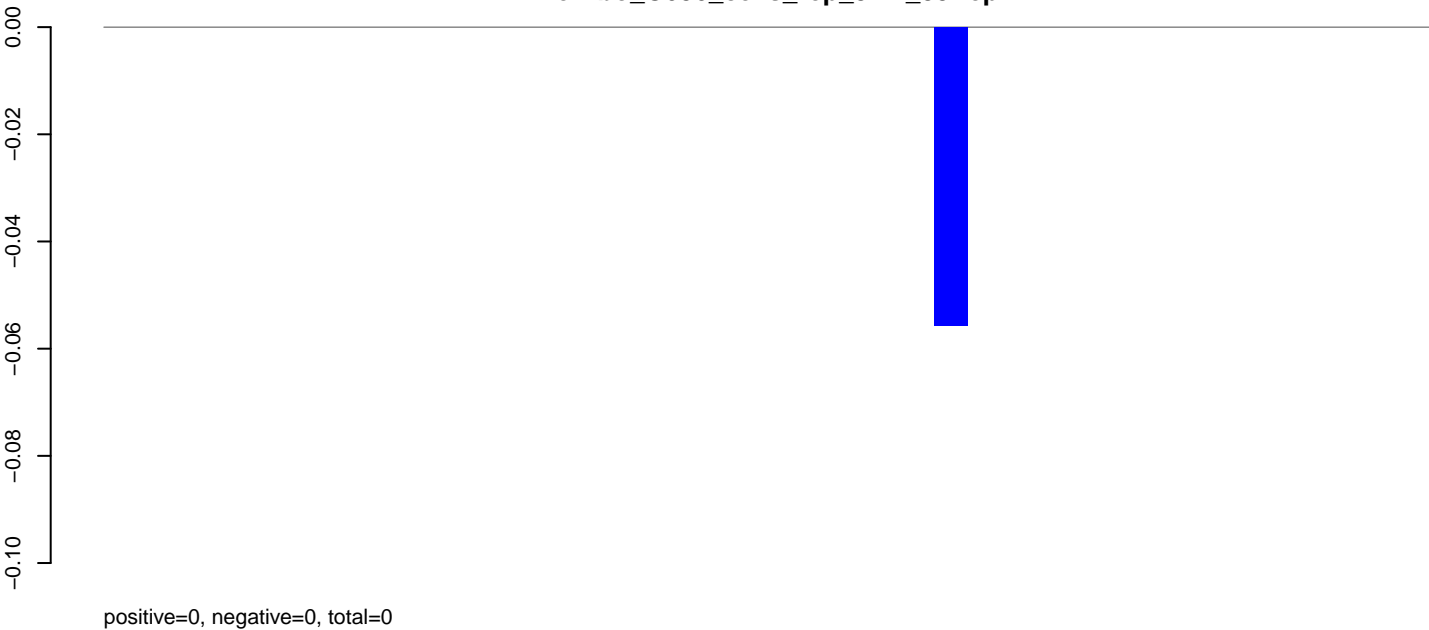
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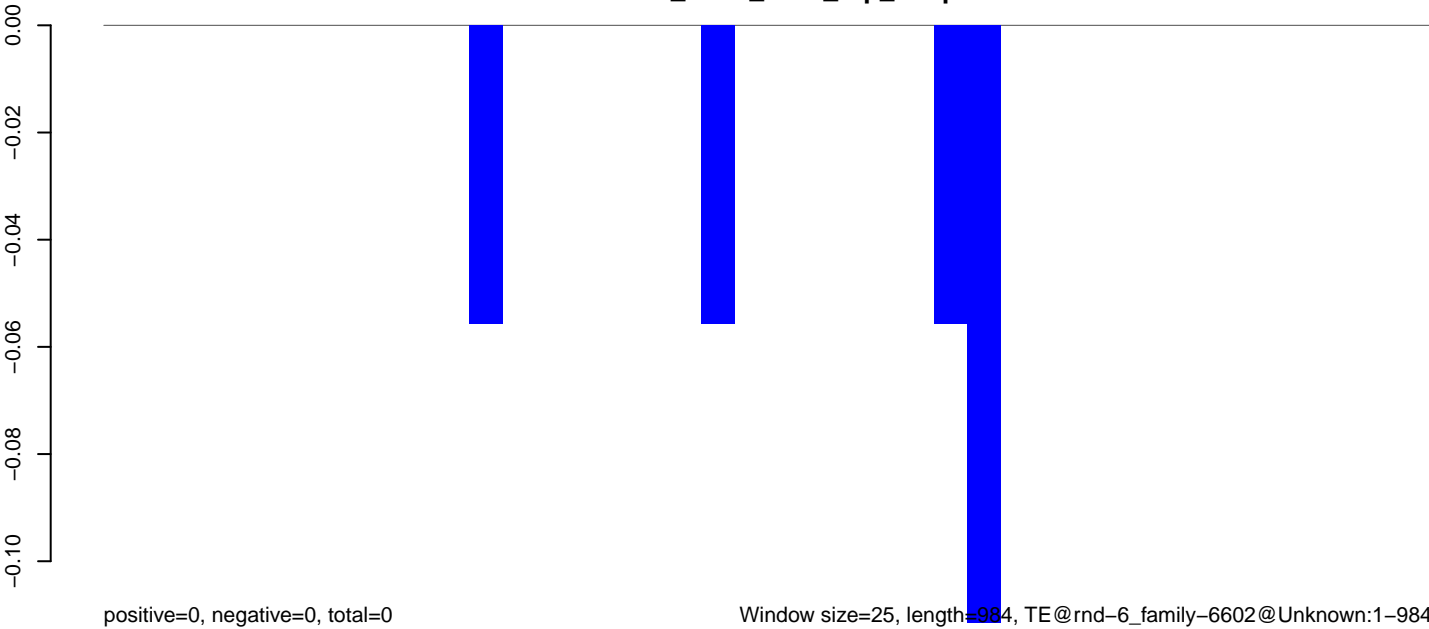
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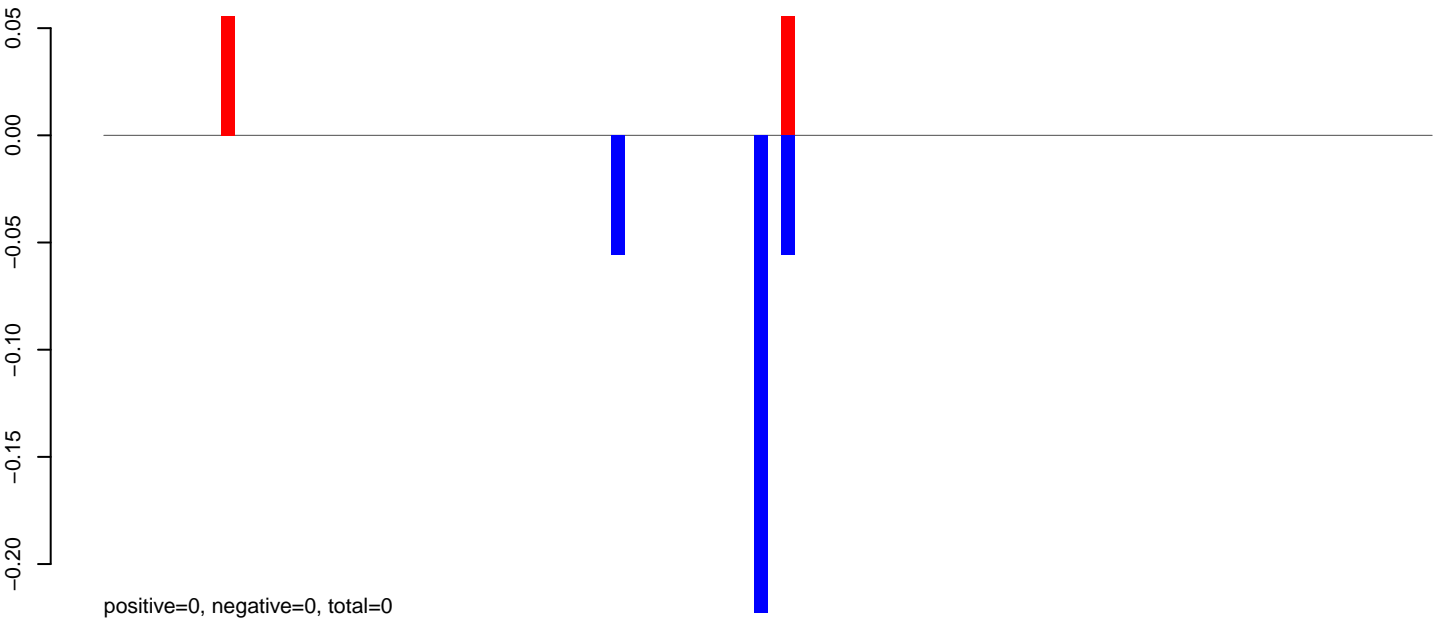
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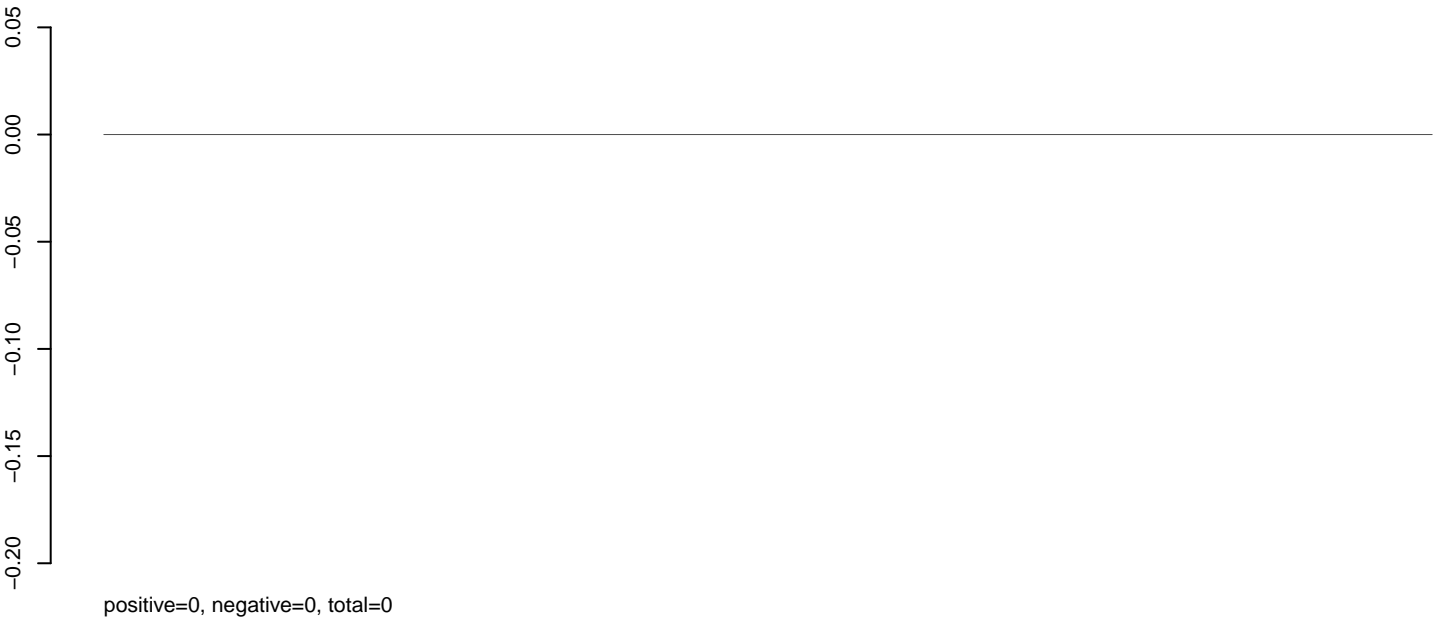
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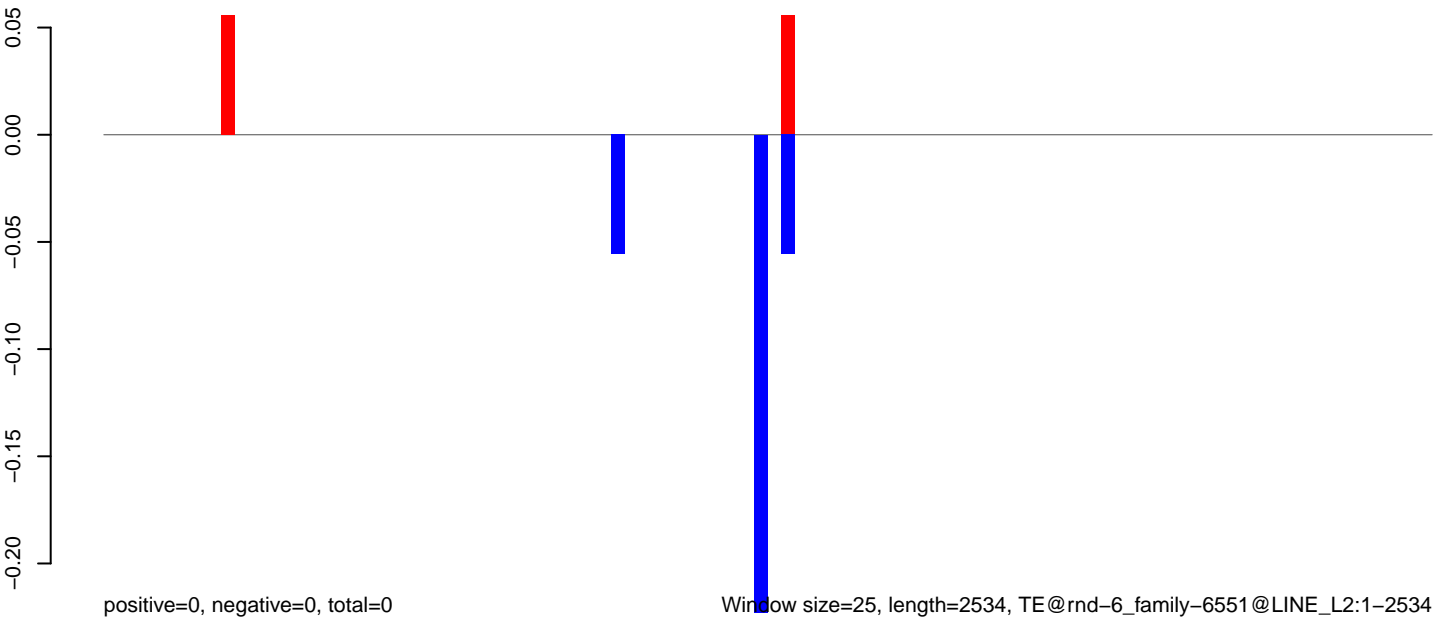
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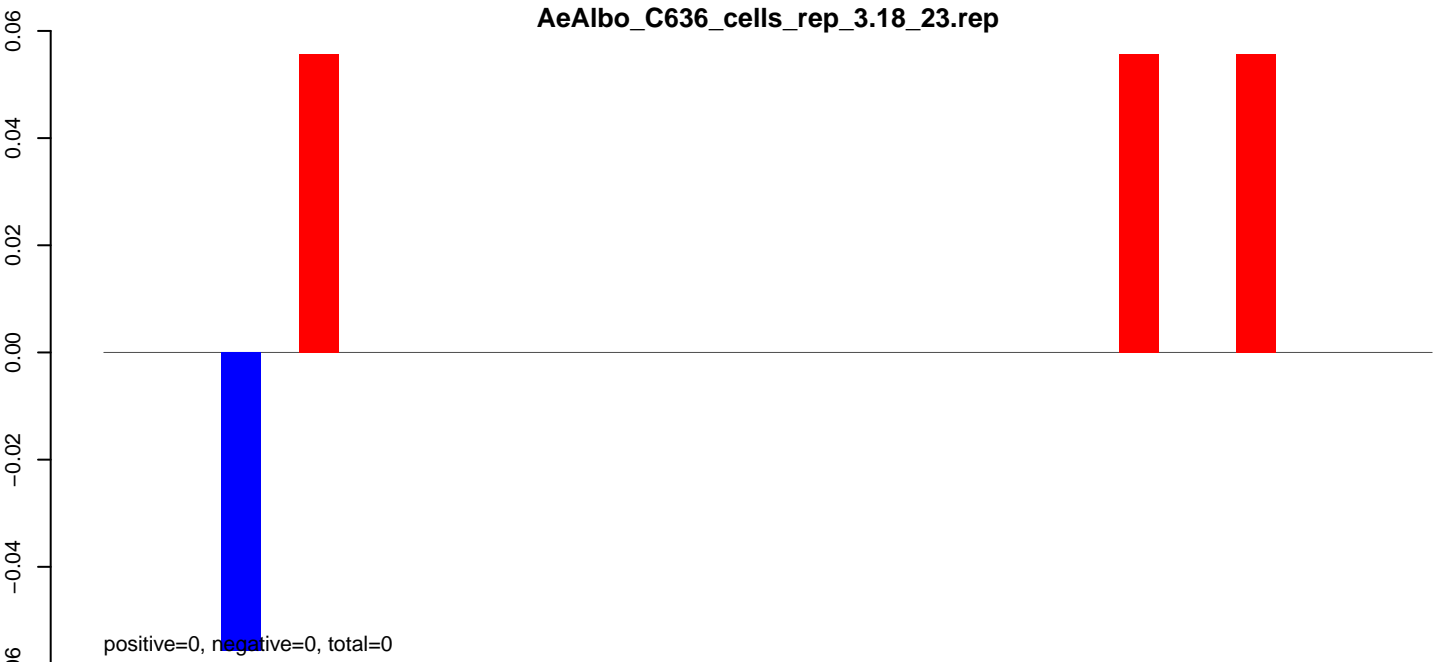
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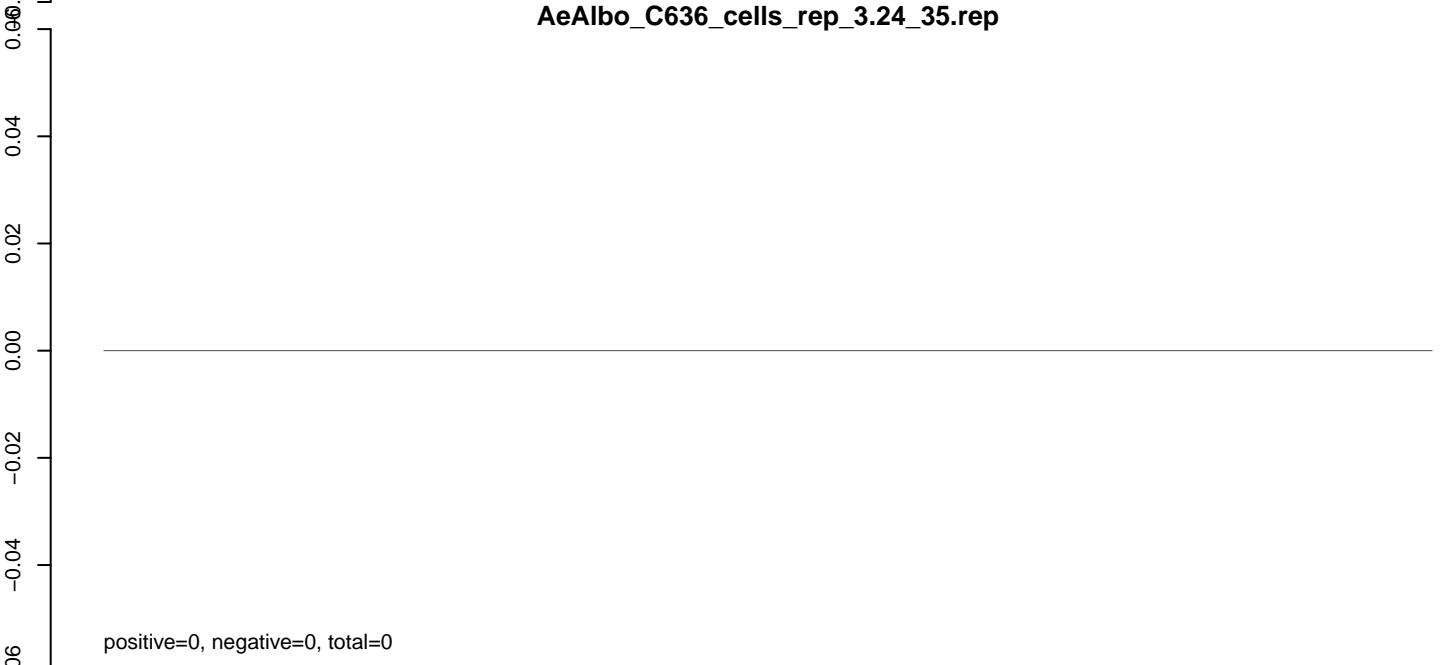
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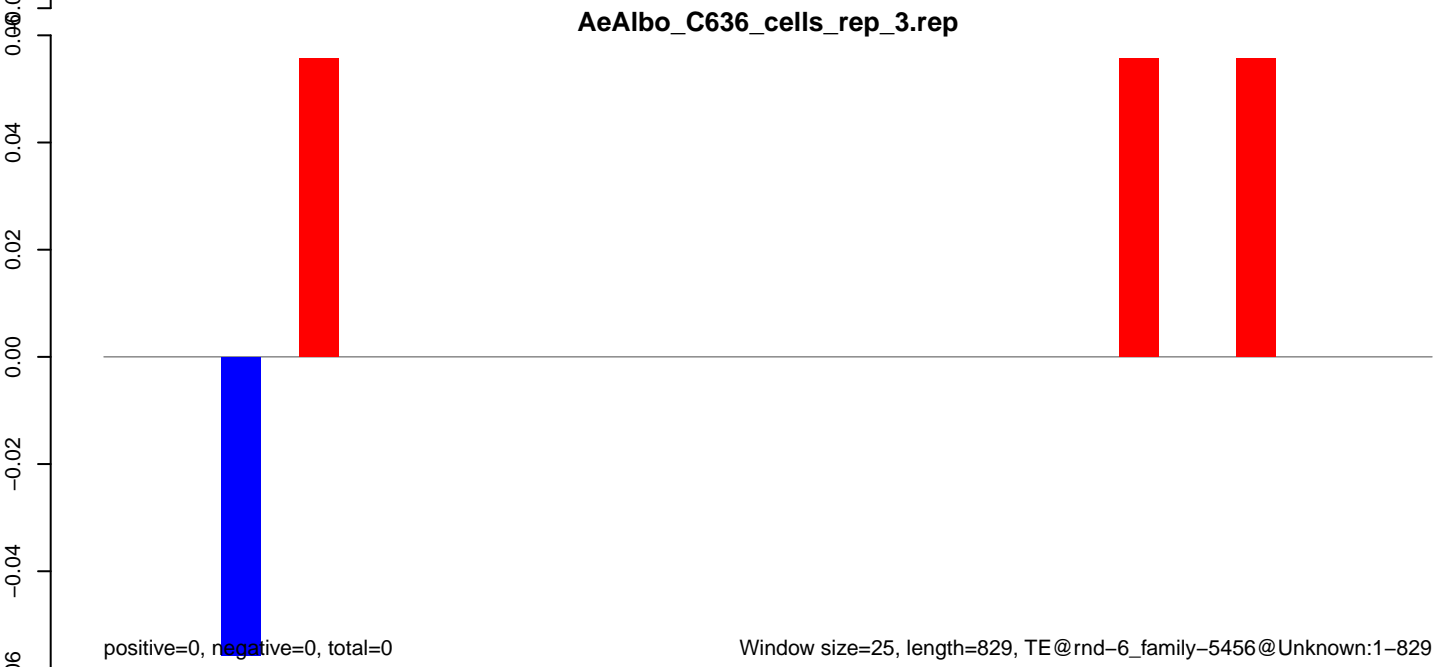
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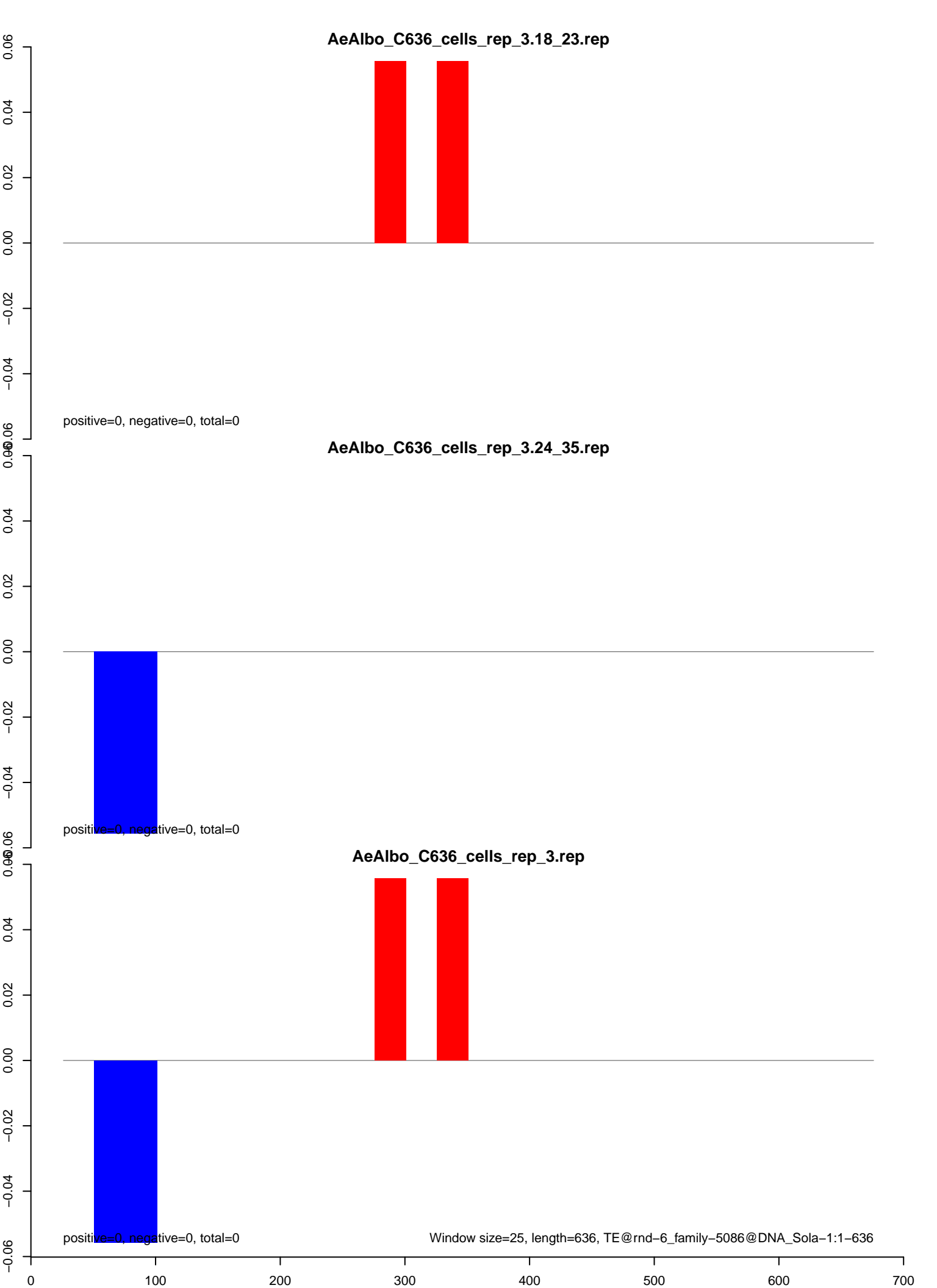


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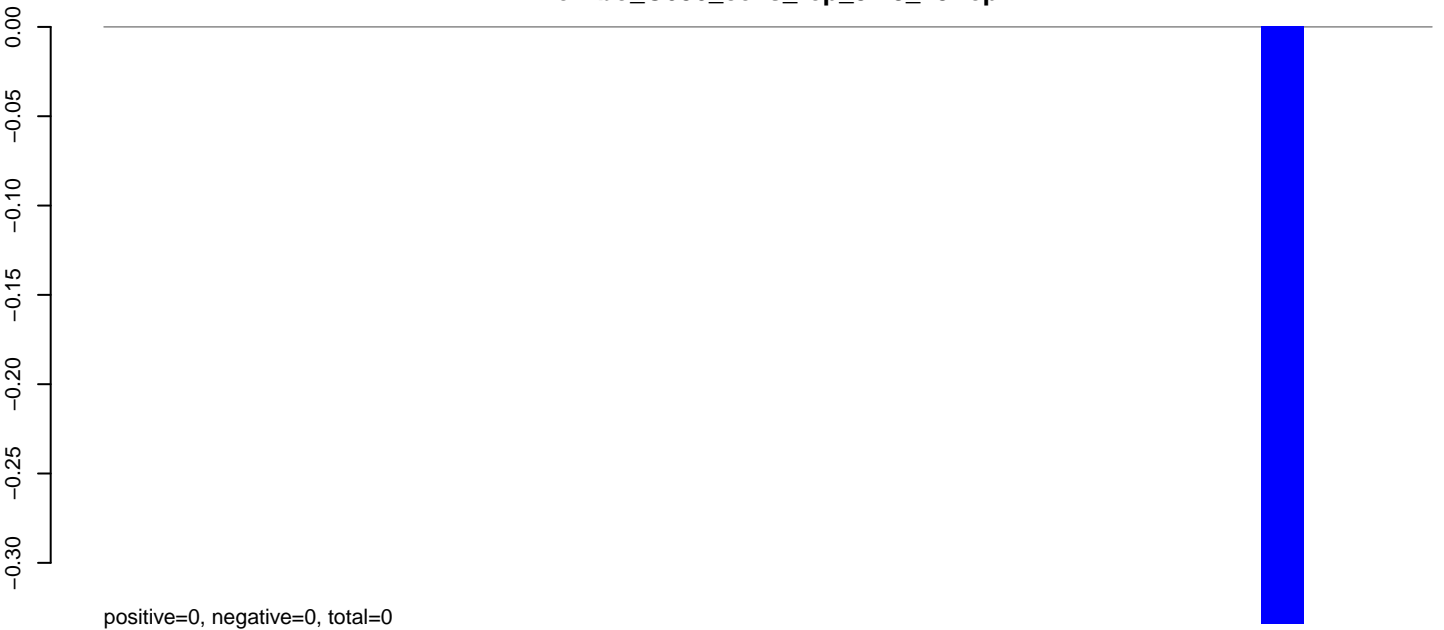


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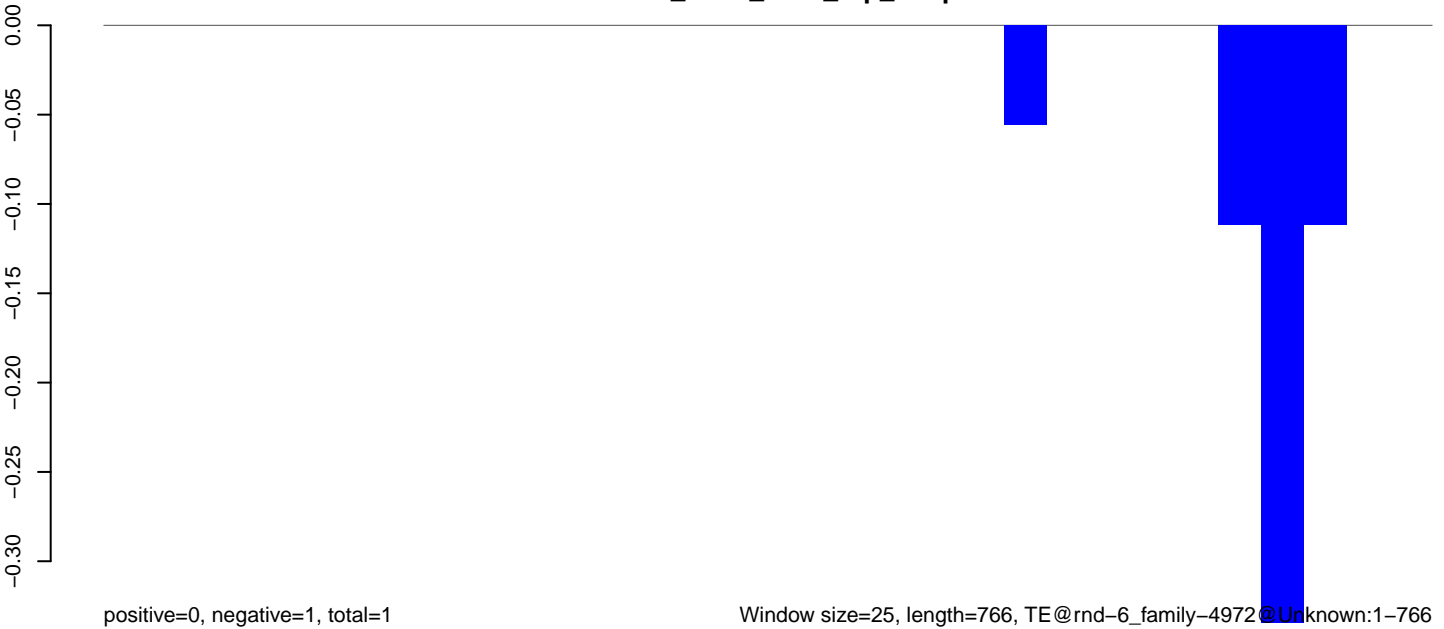
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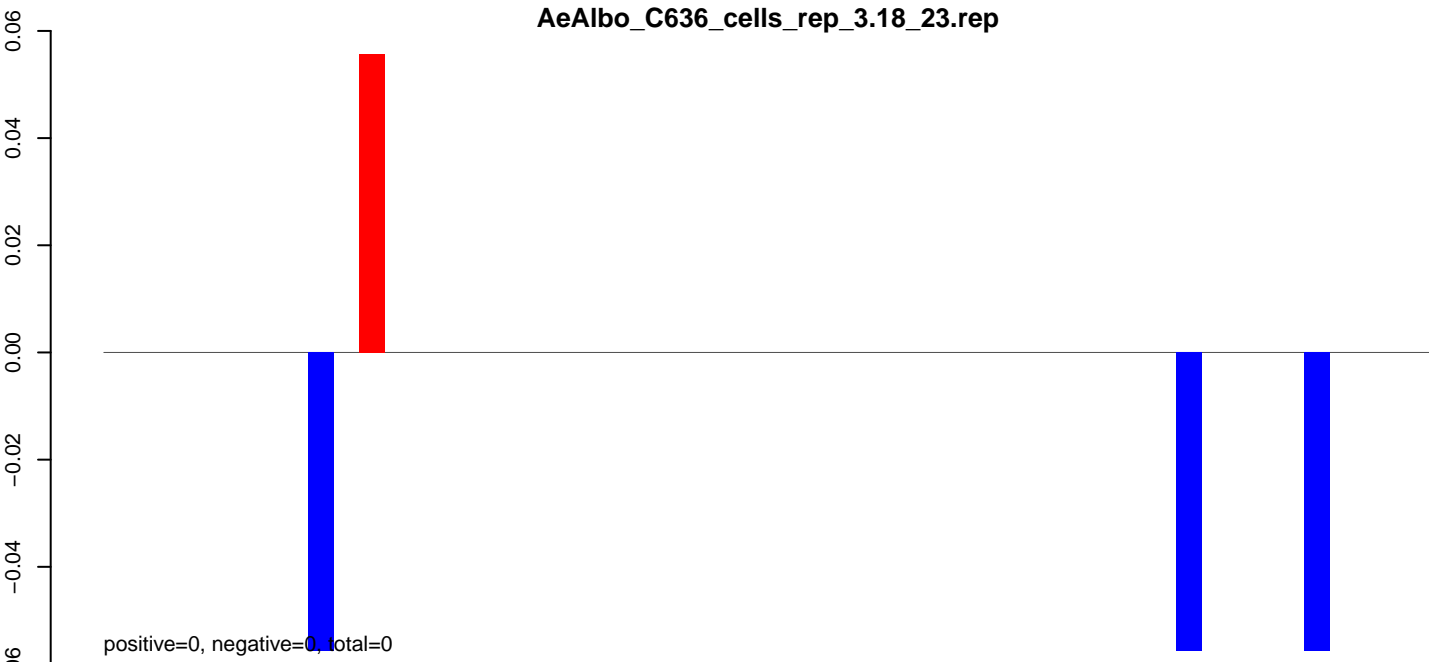
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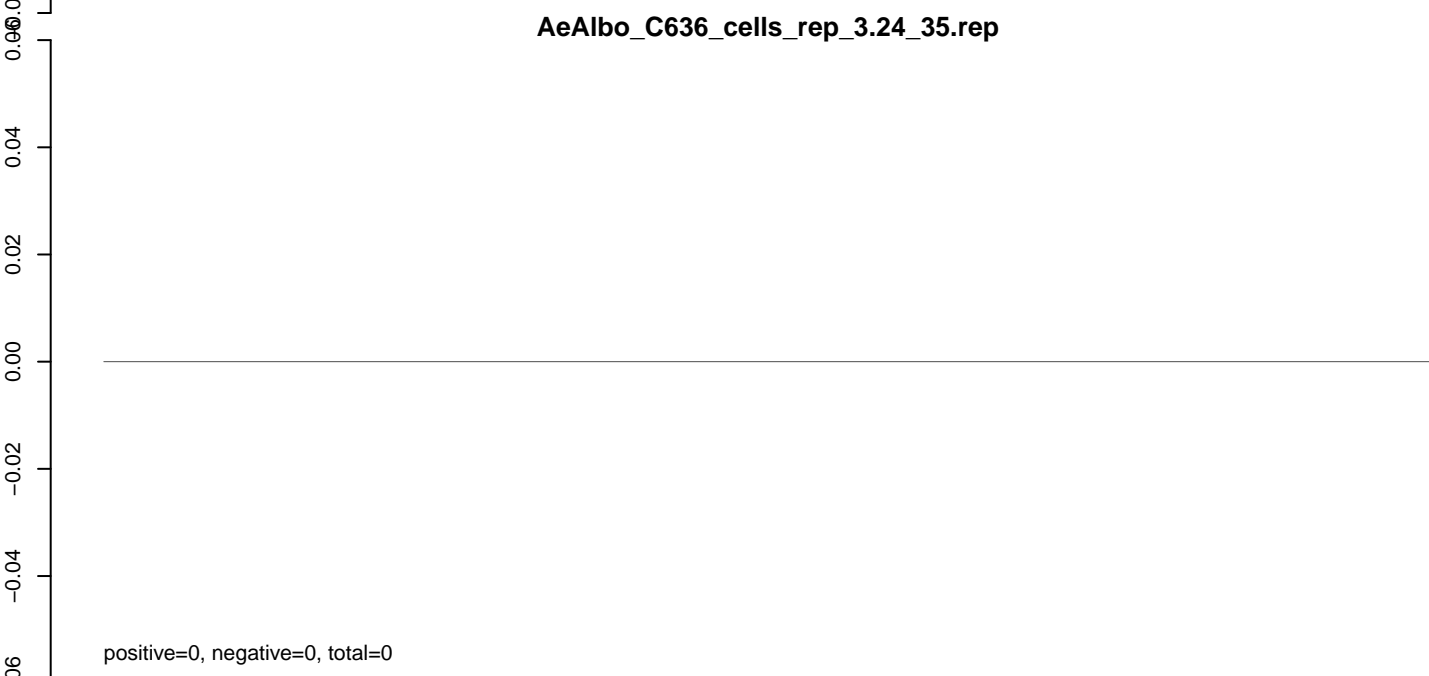
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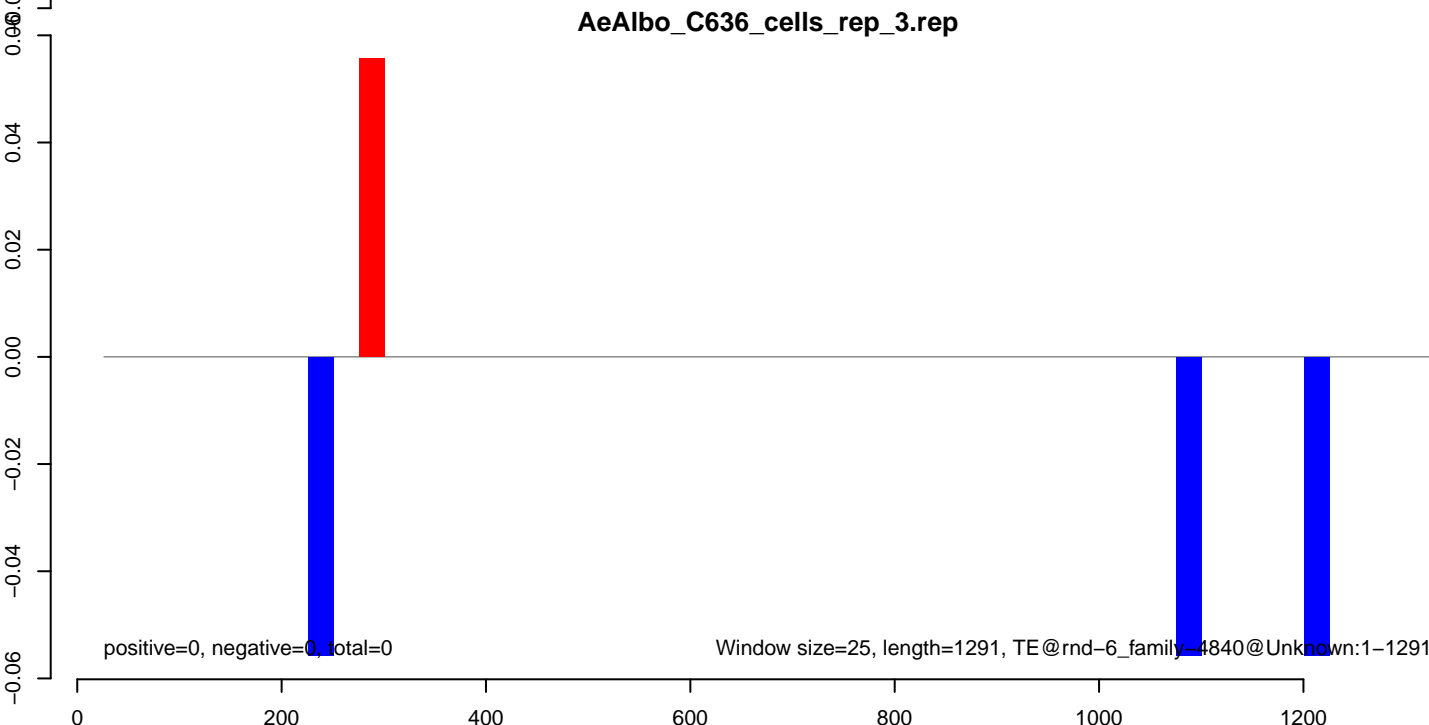
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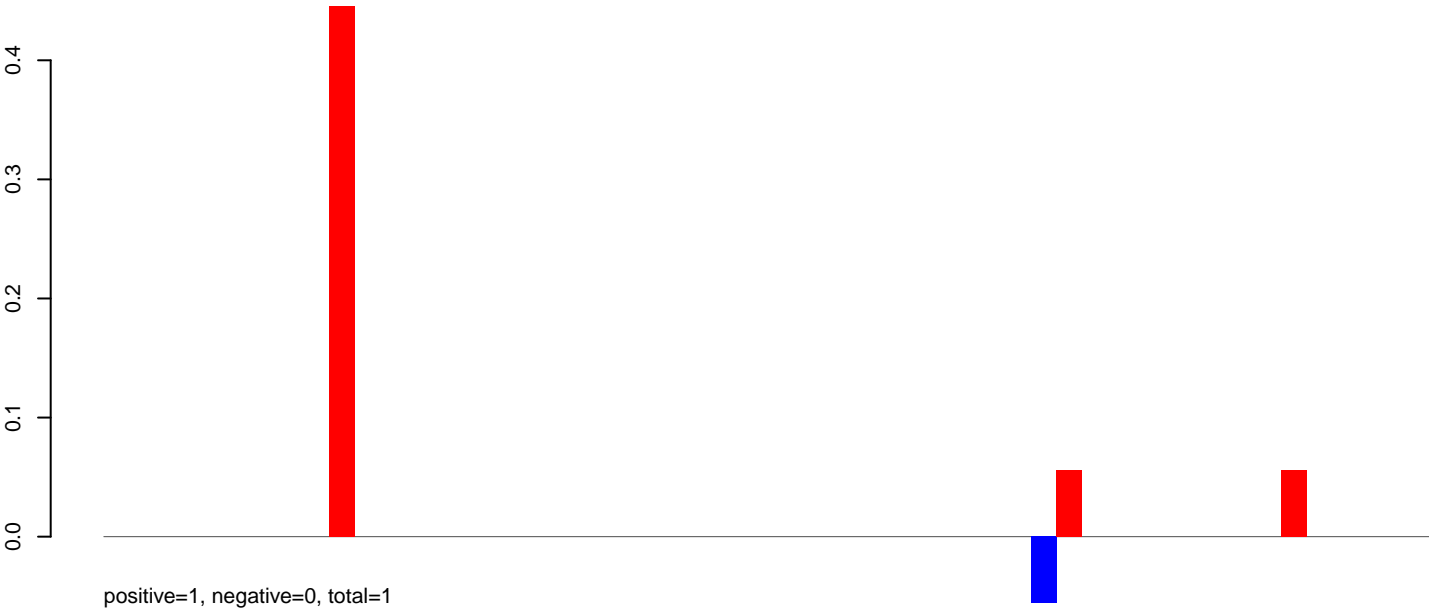
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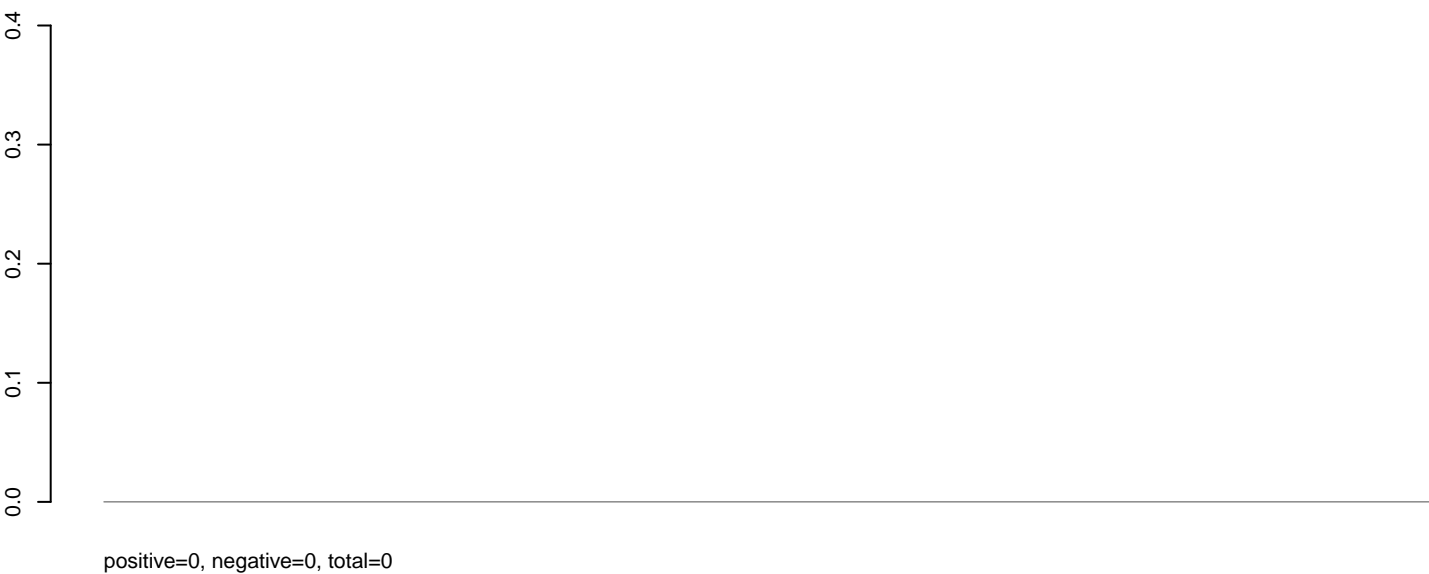
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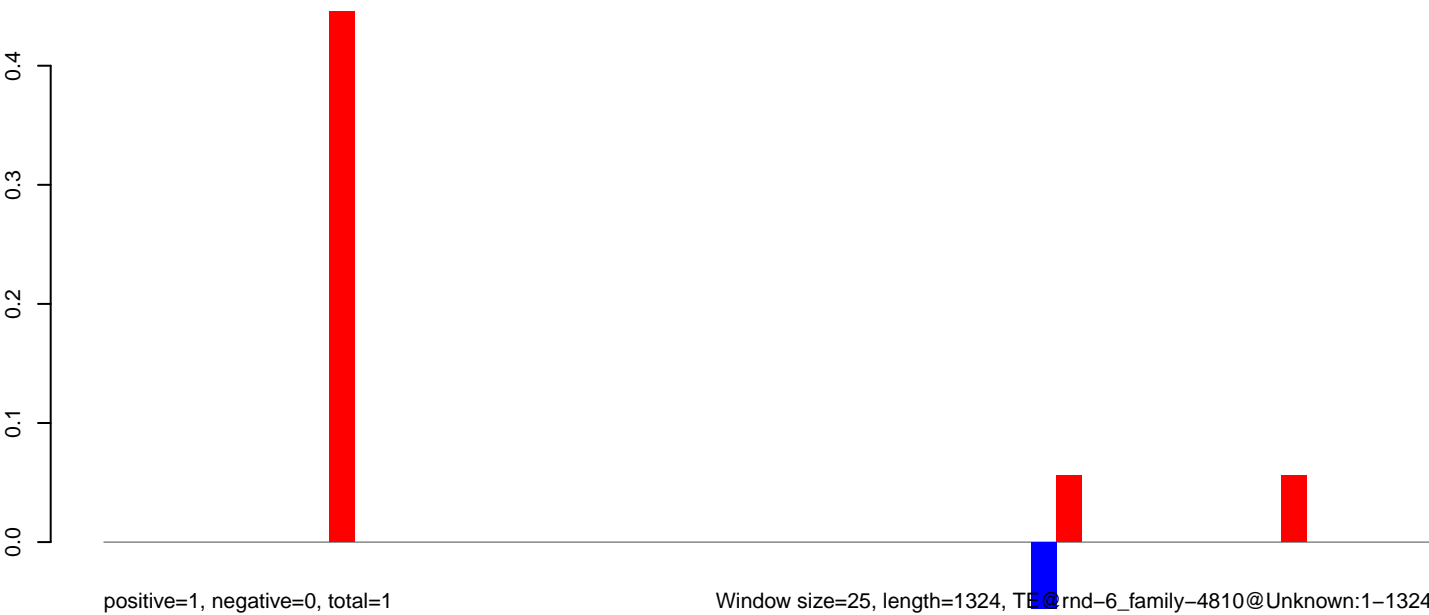
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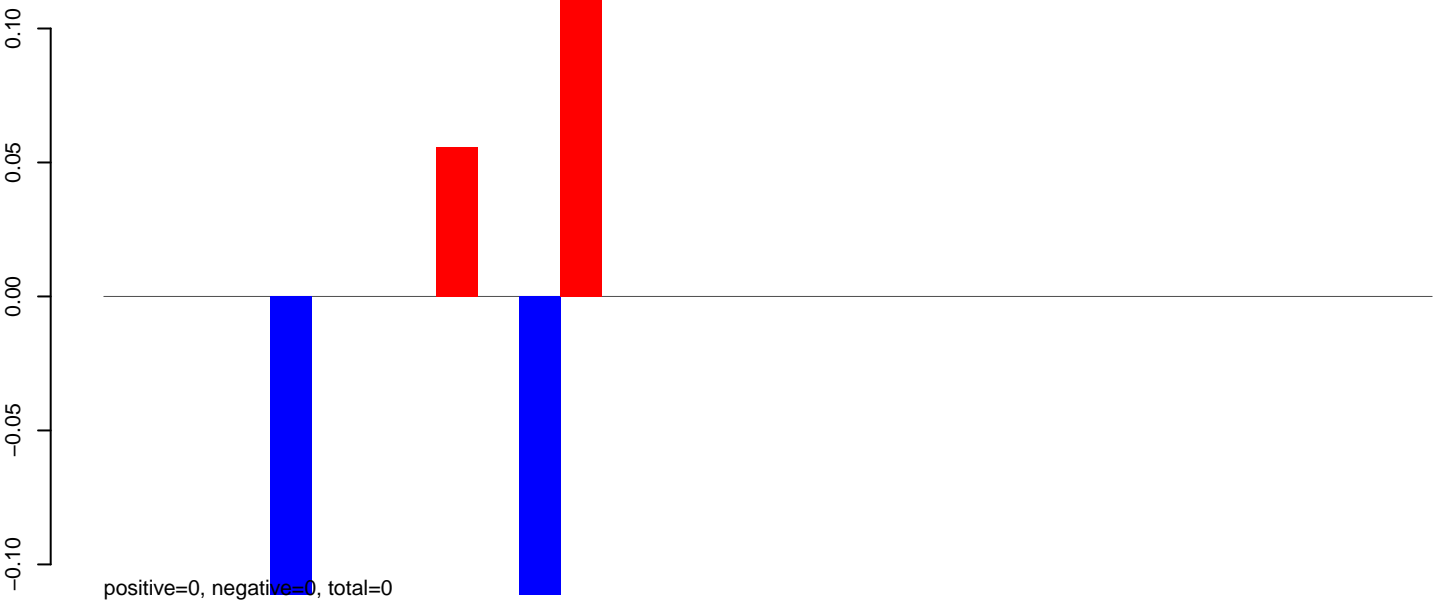
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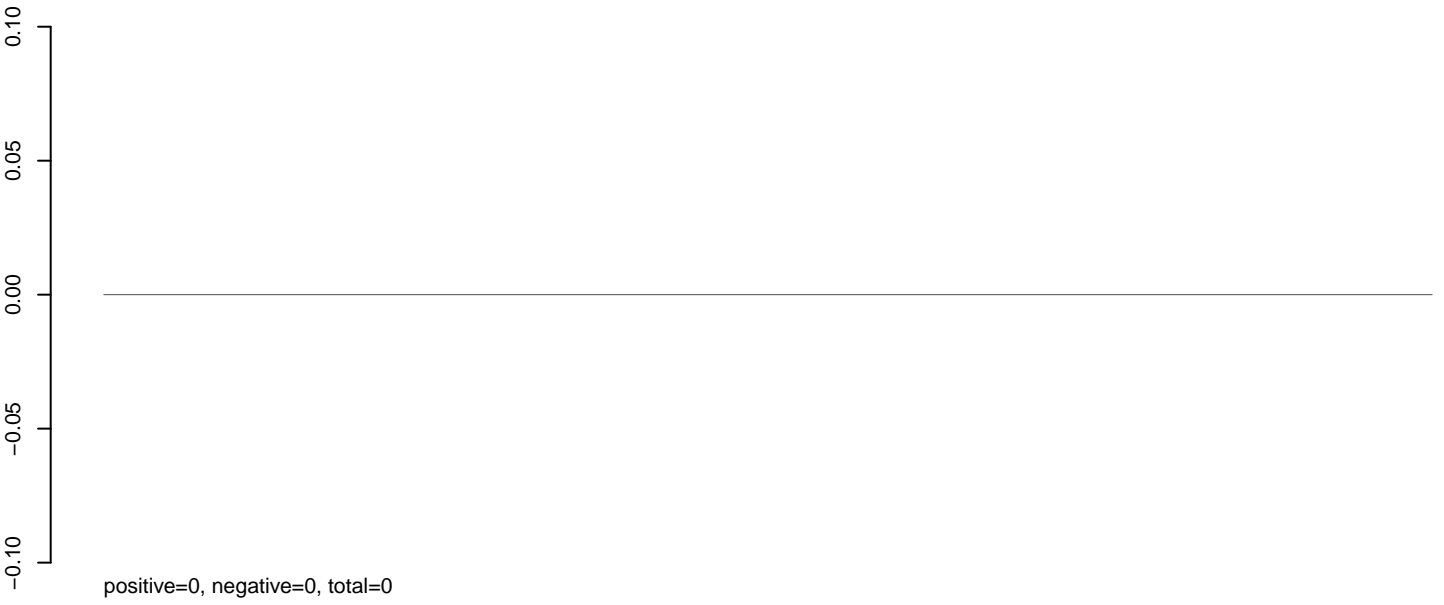
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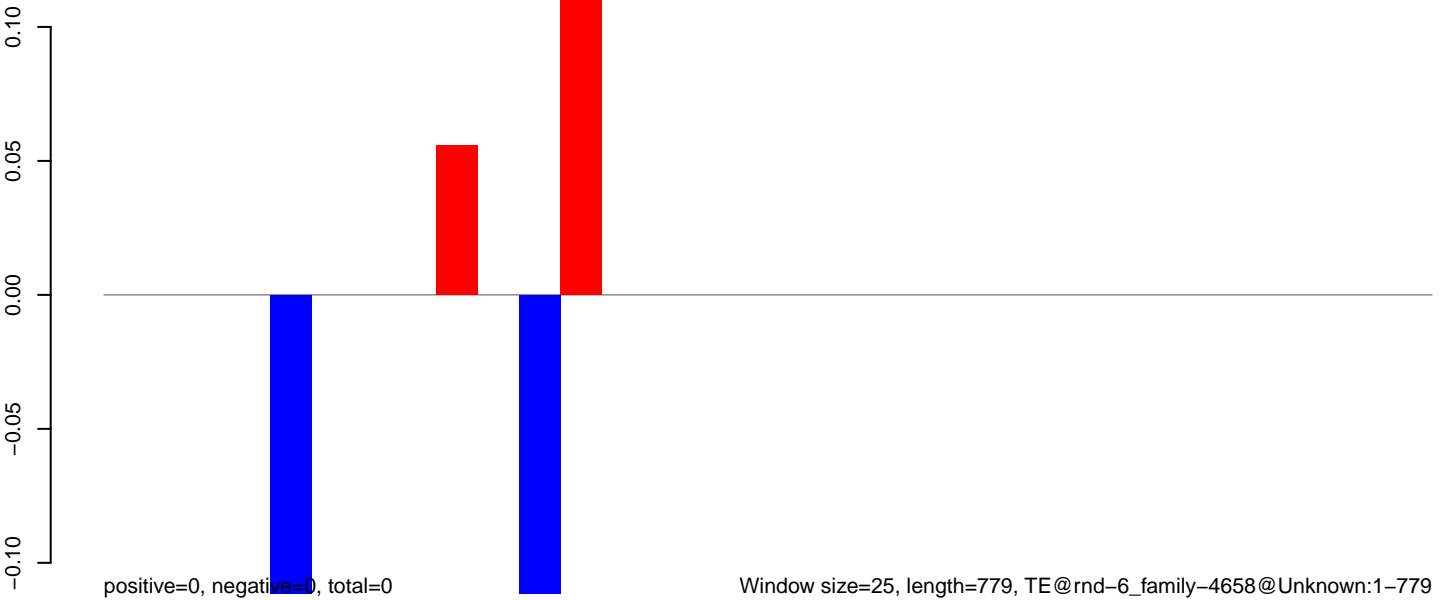
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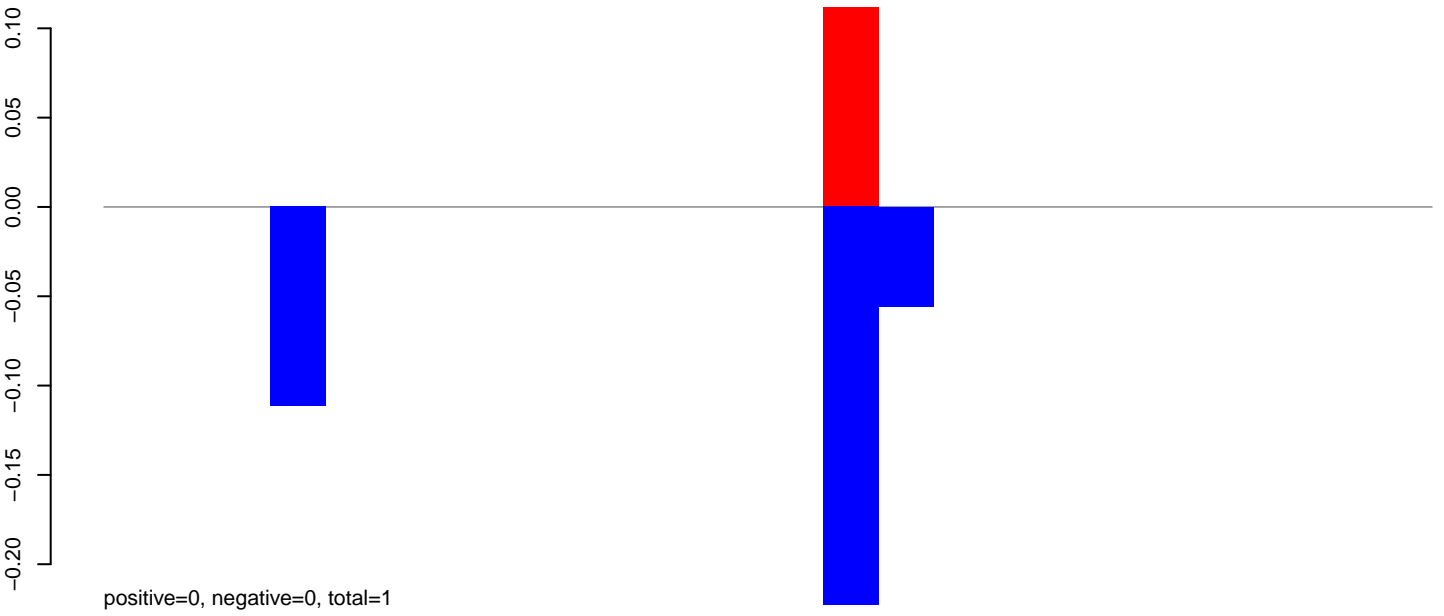
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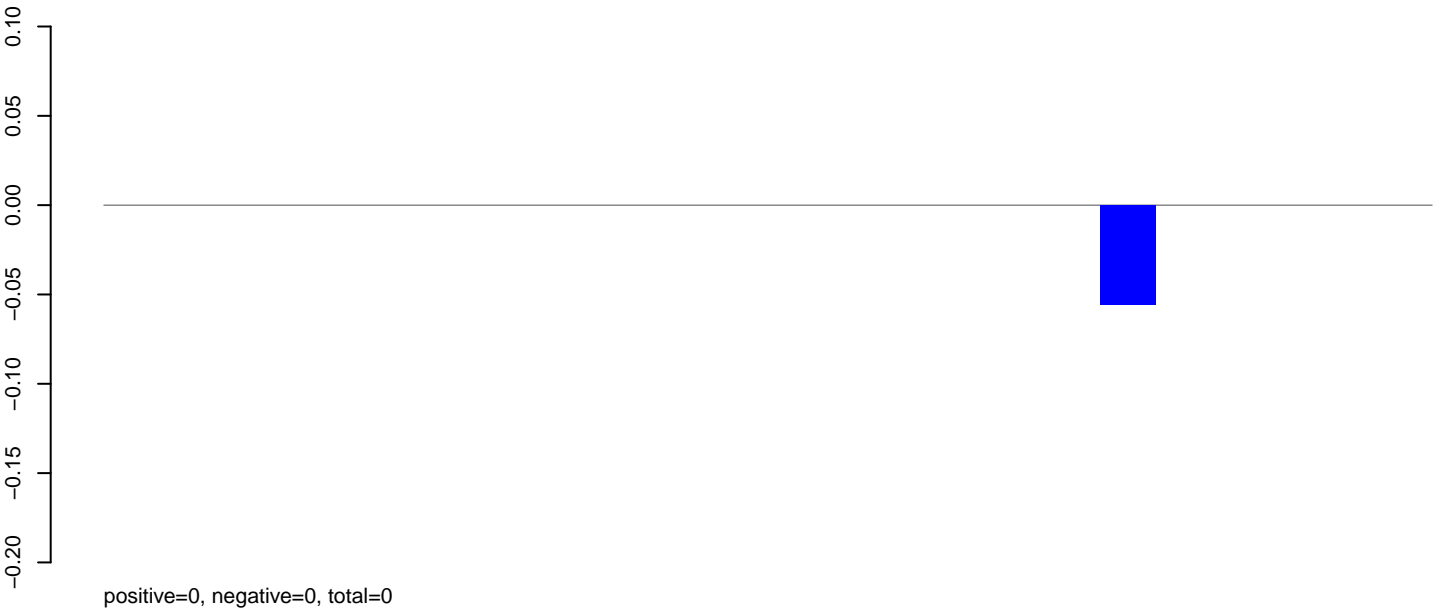
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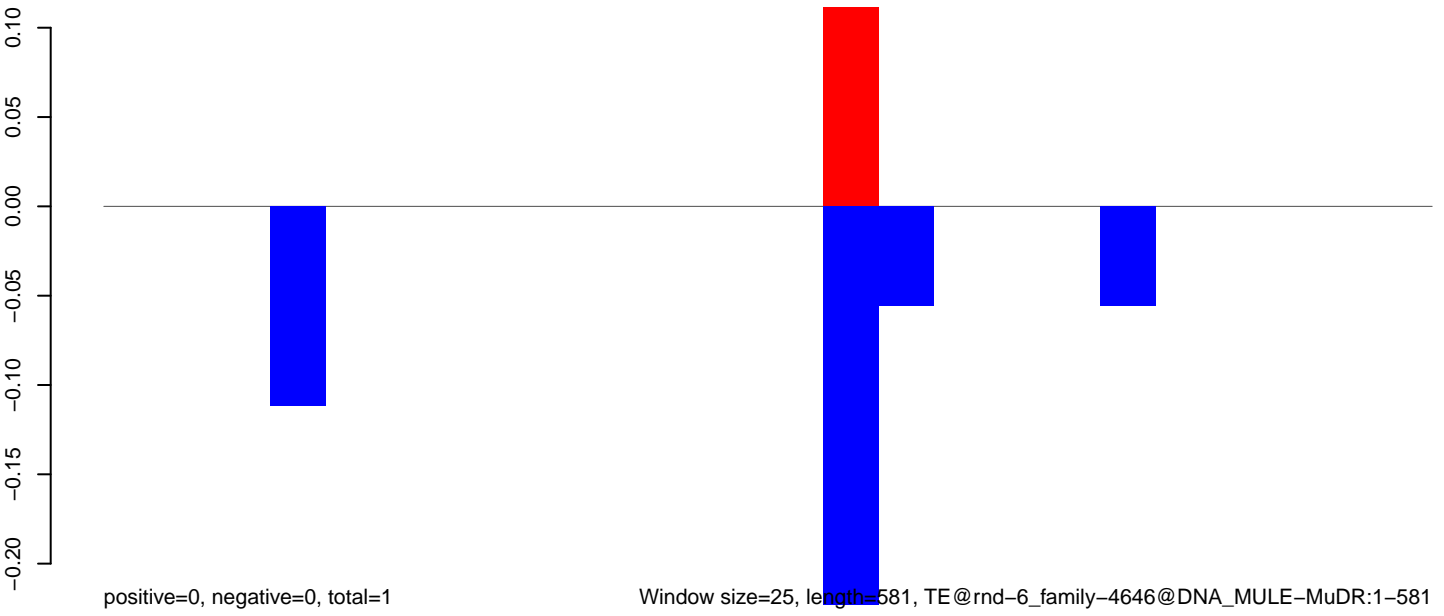
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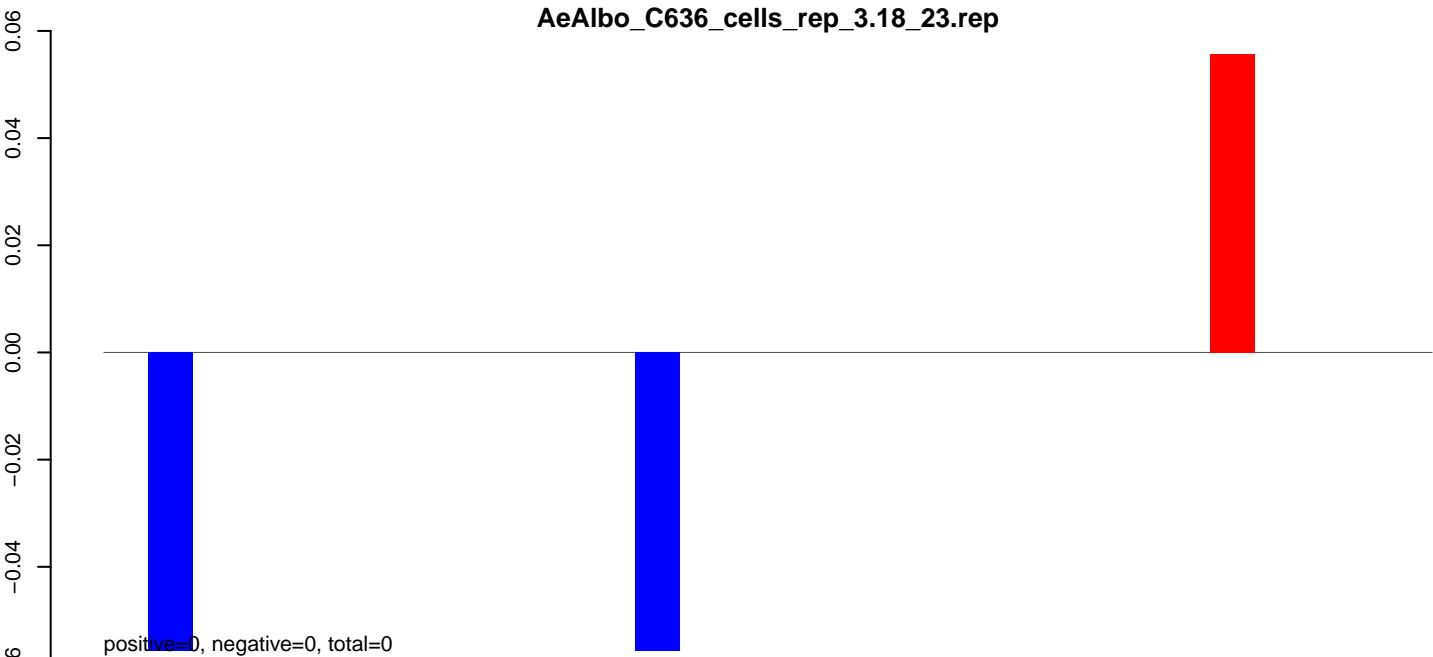
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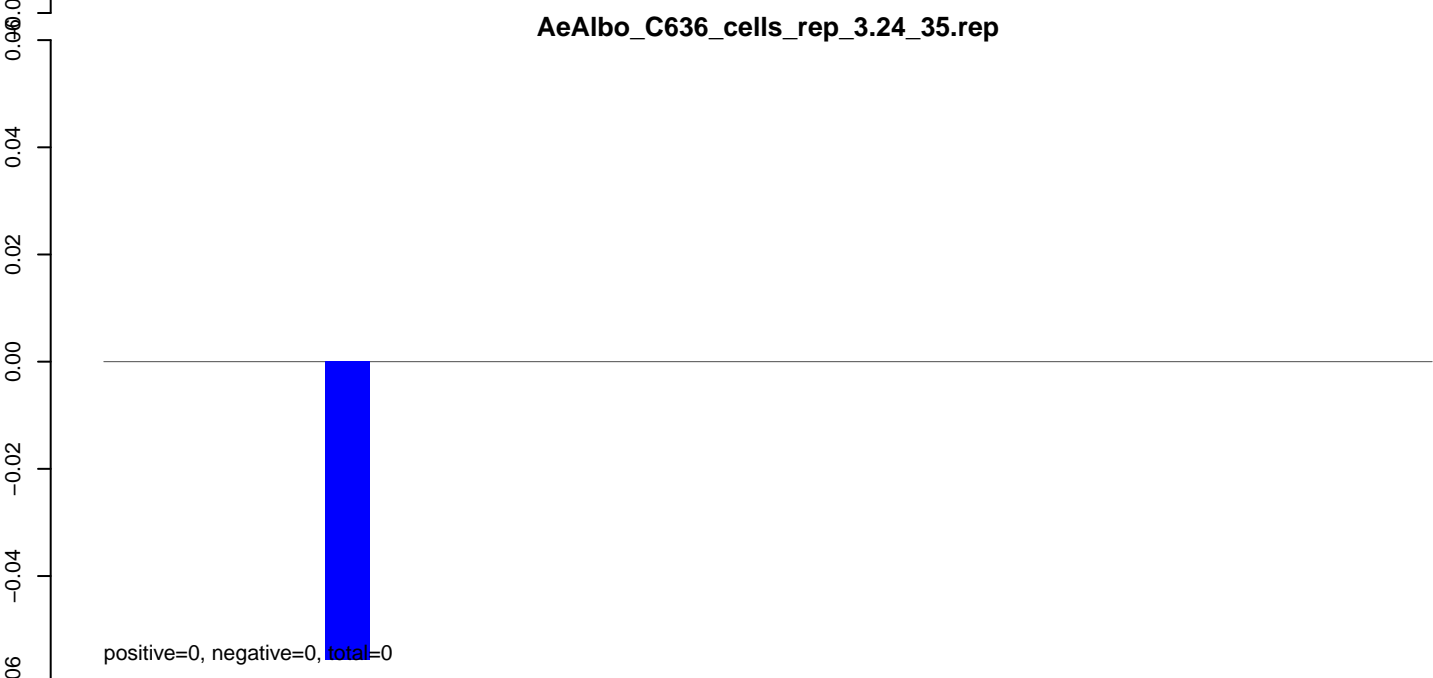
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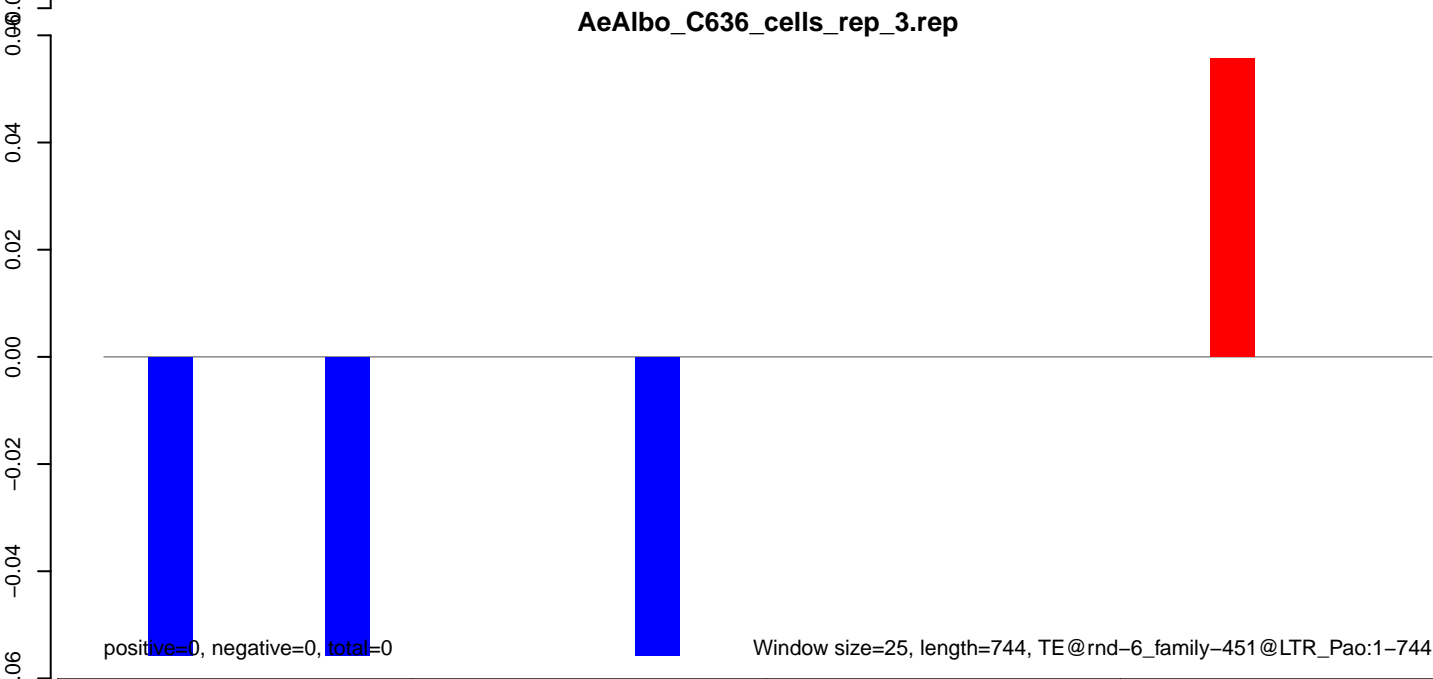
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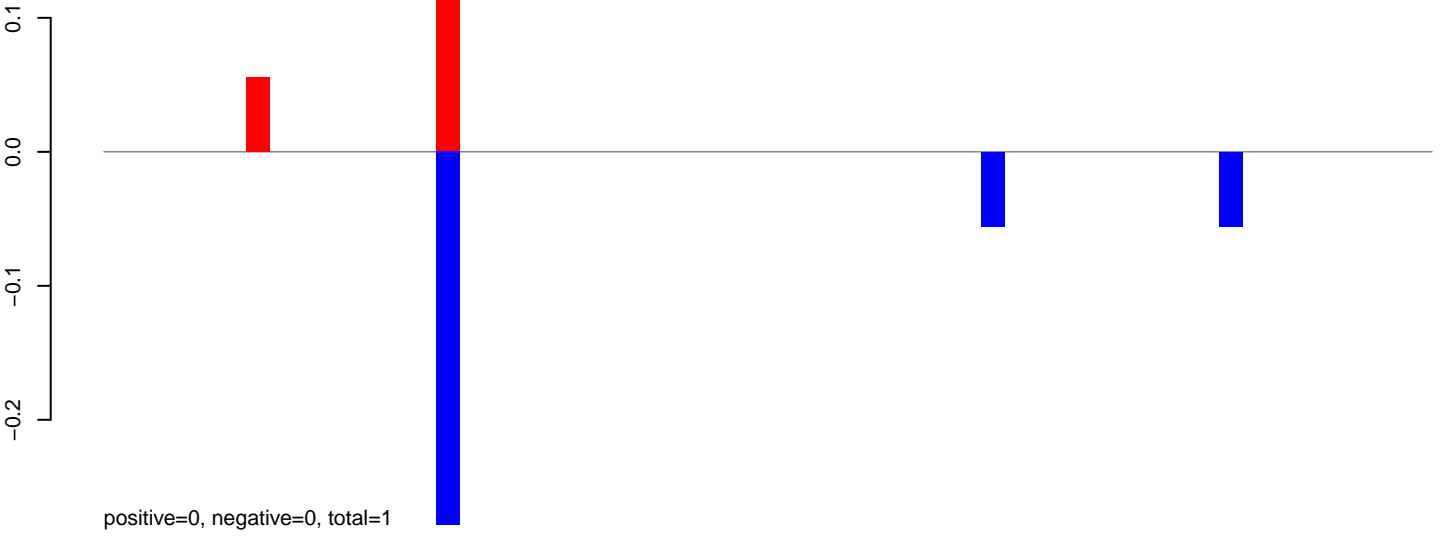
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AeAlbo_C636_cells_rep_3.rep



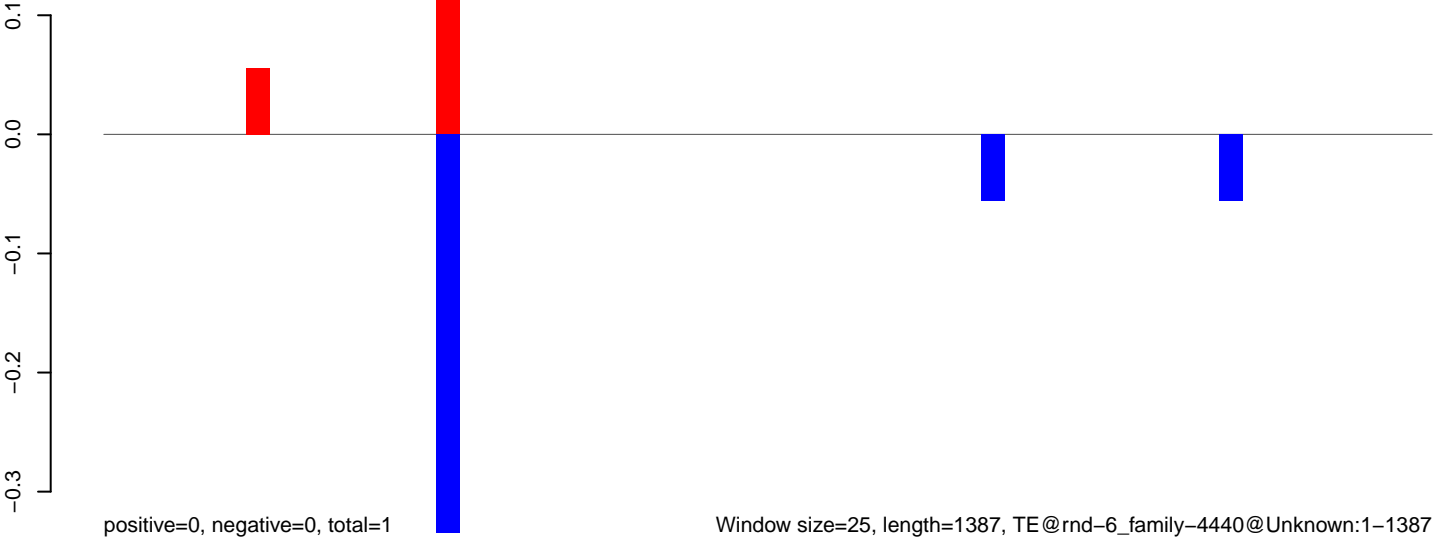
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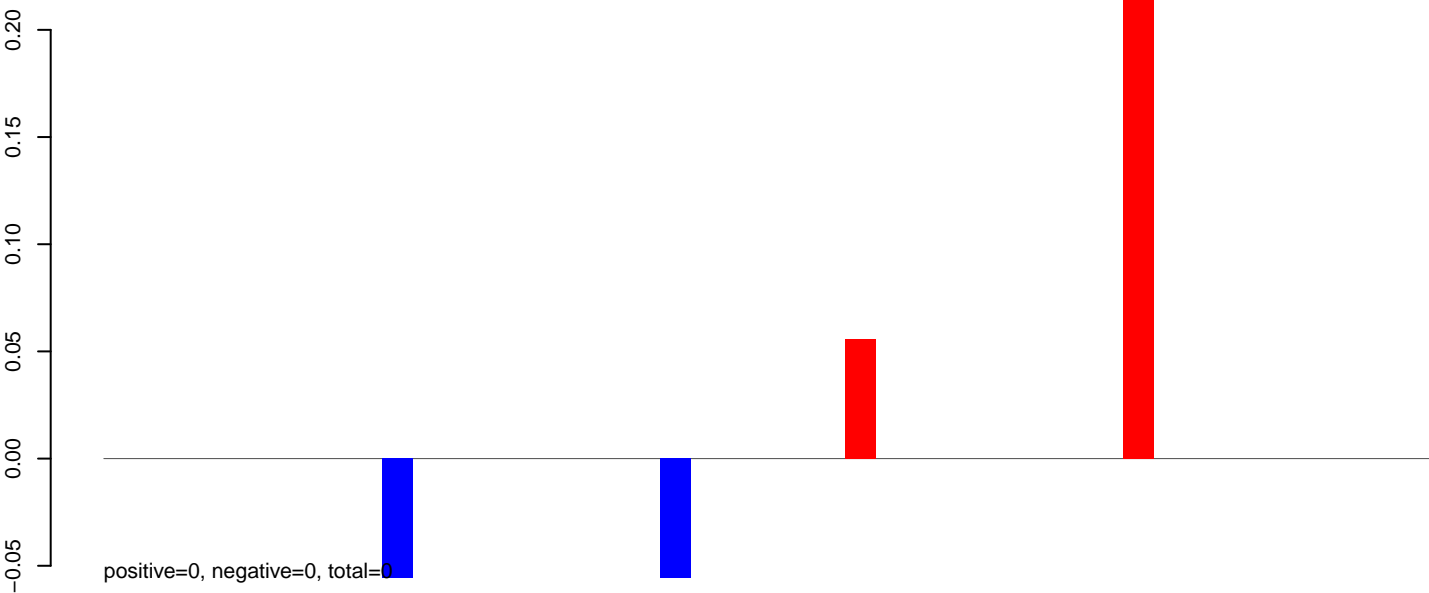
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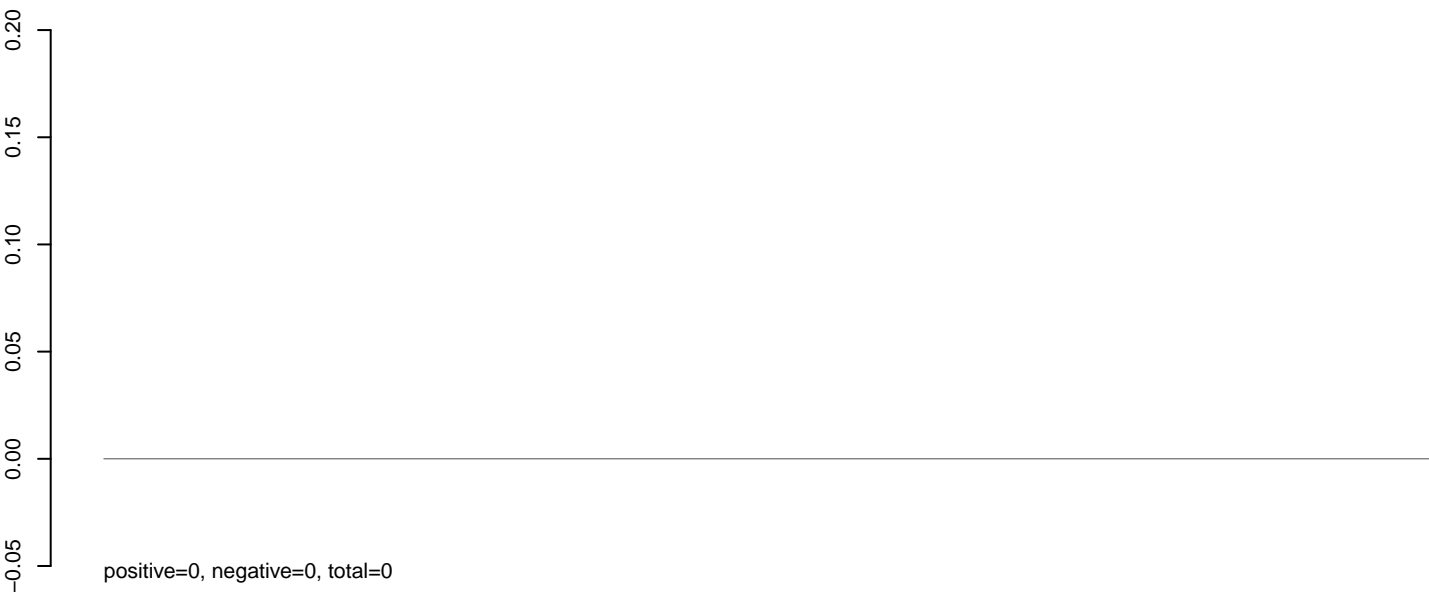
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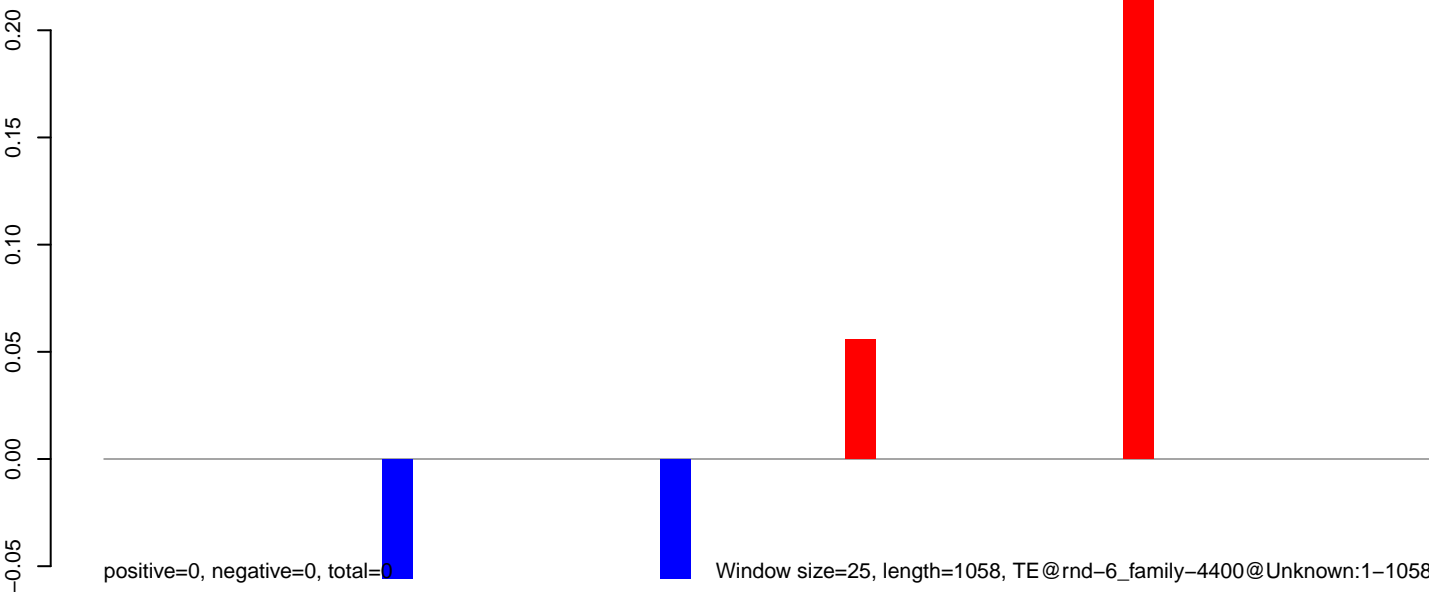
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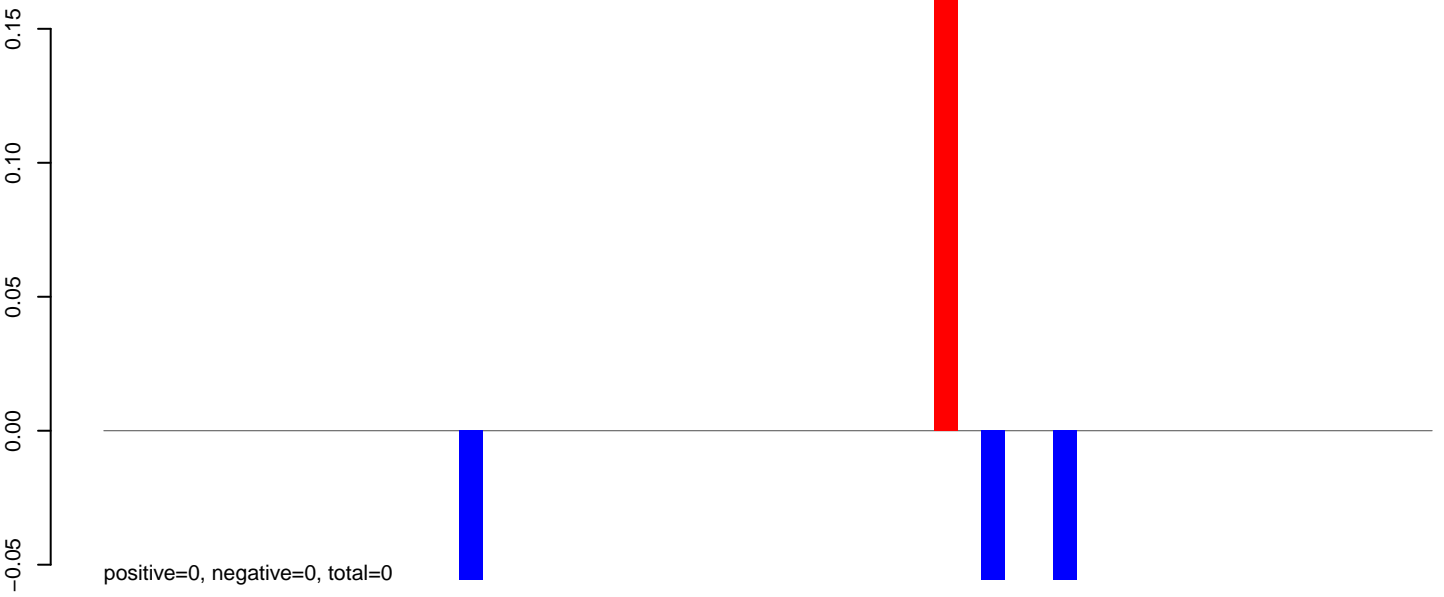


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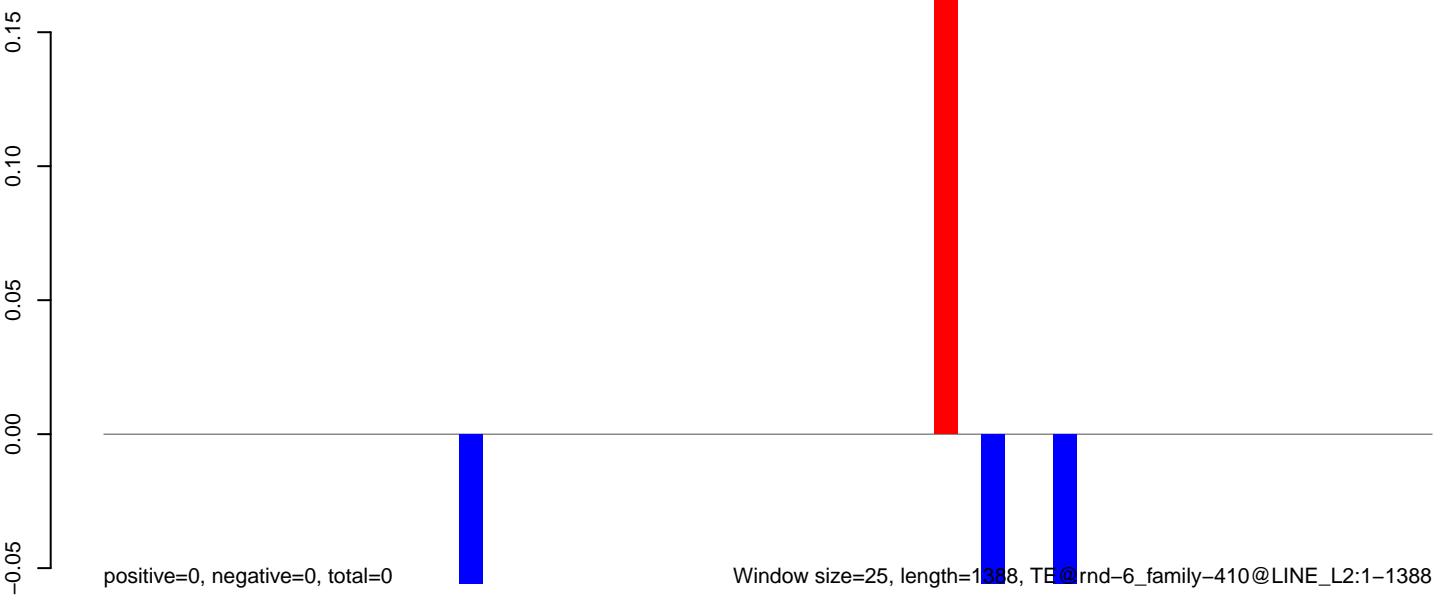
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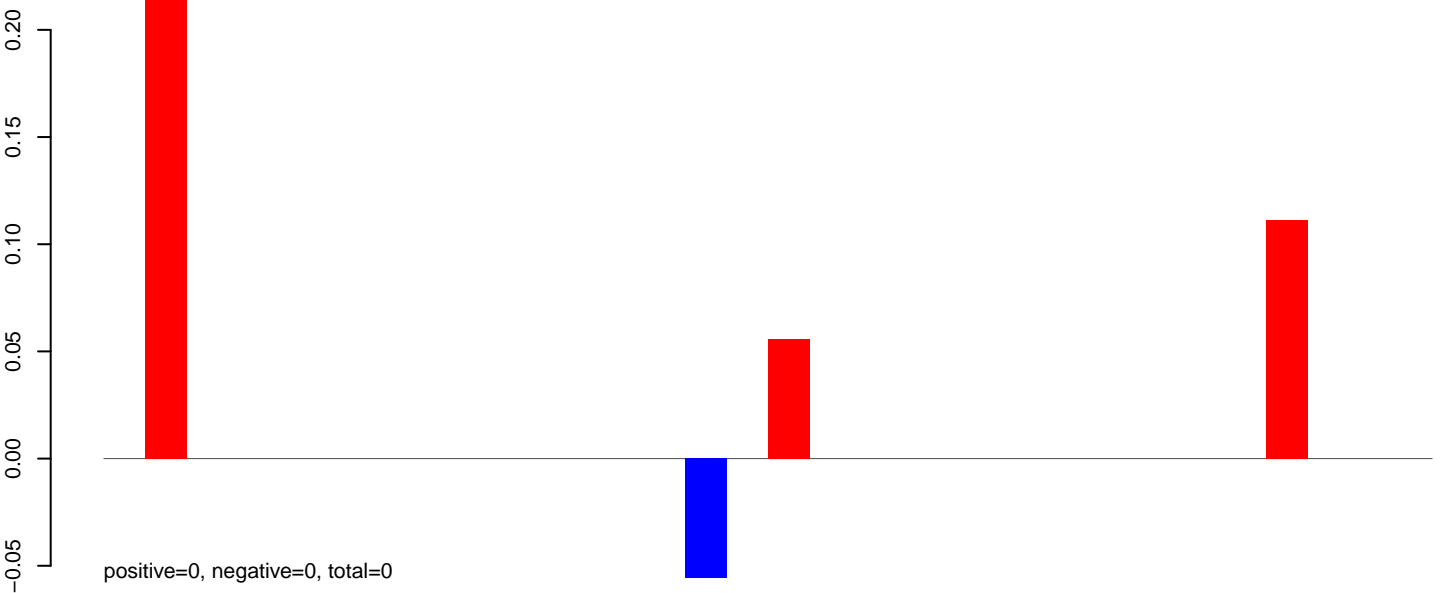


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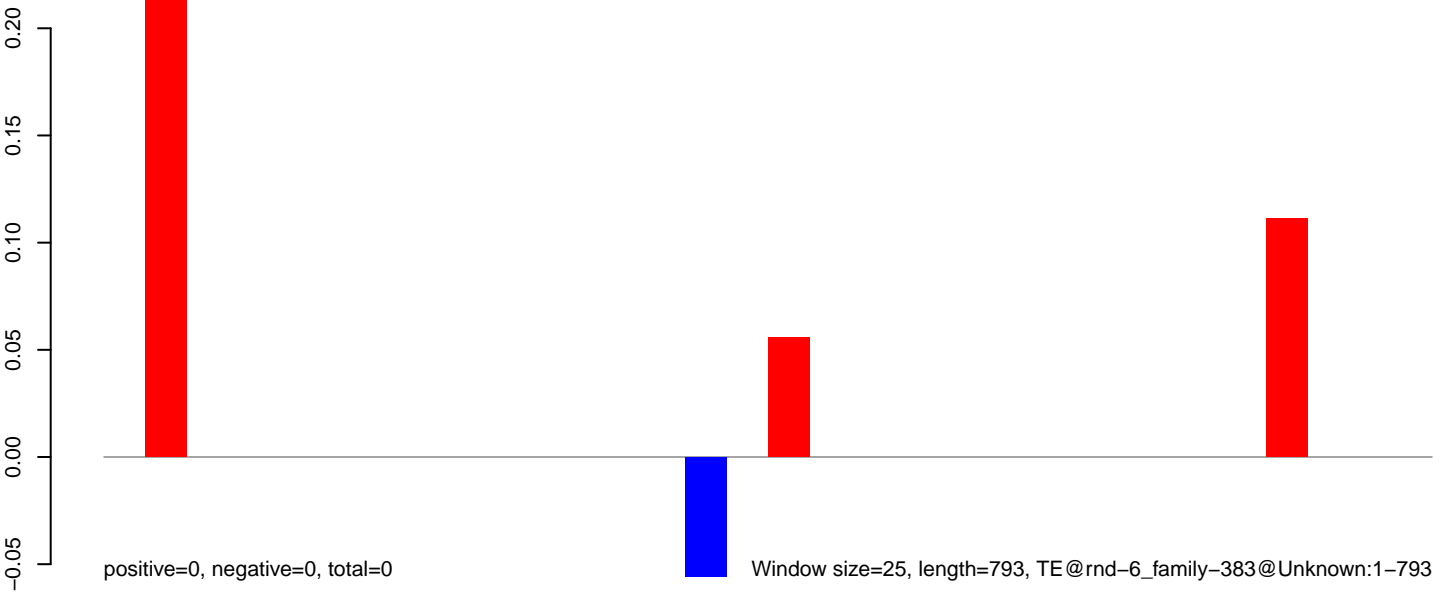
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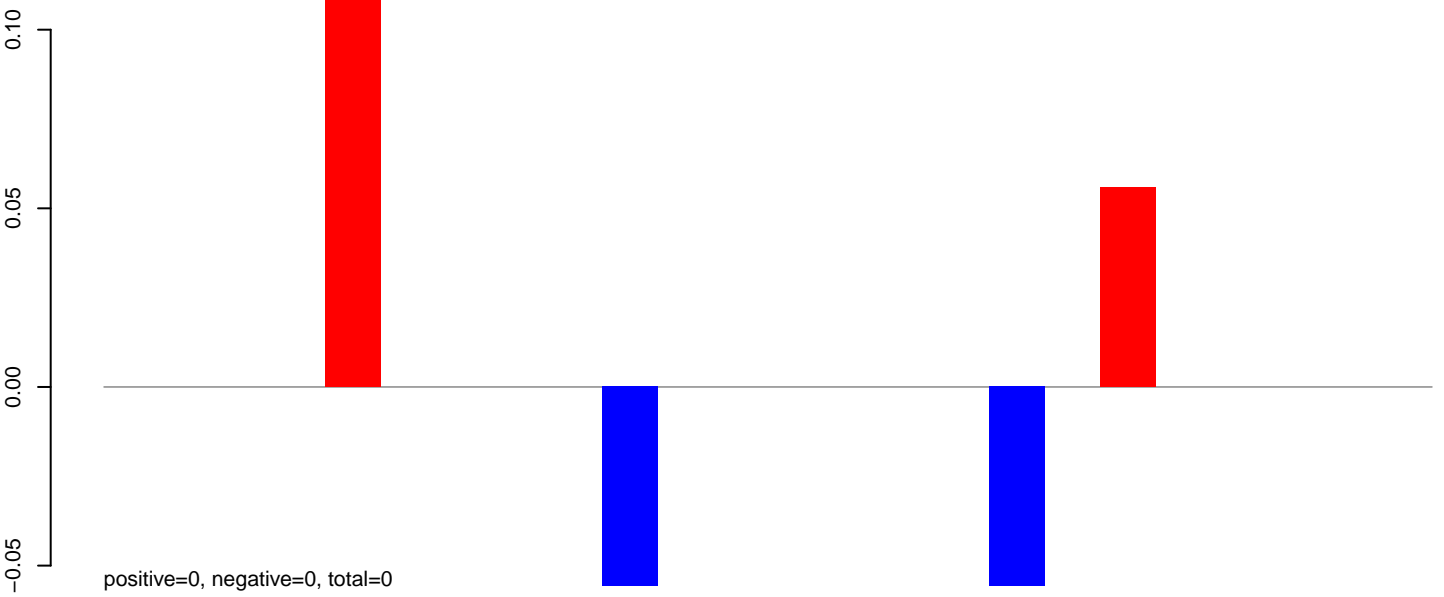
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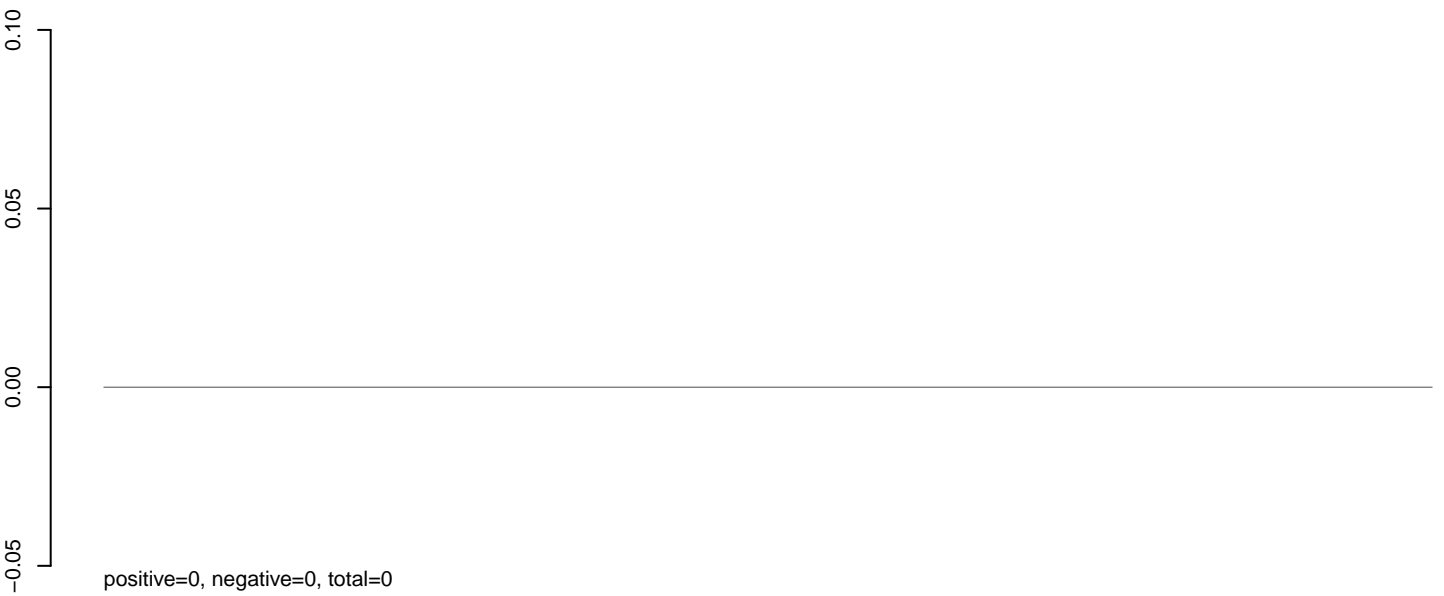
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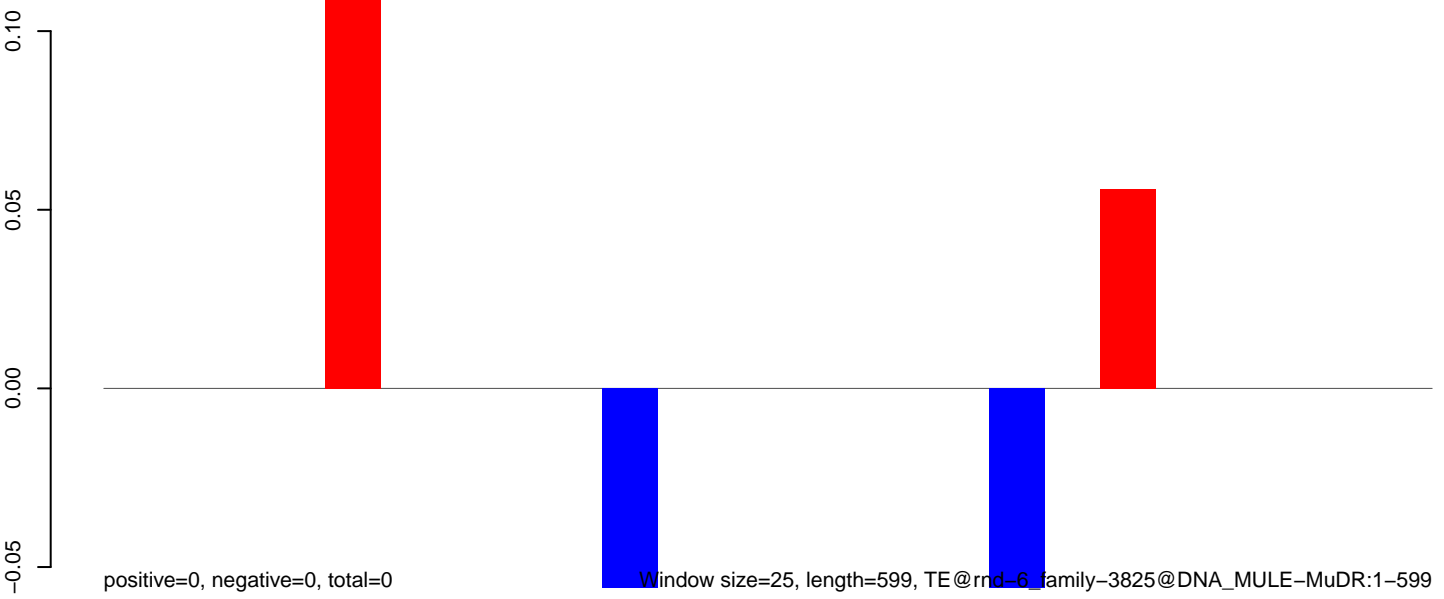
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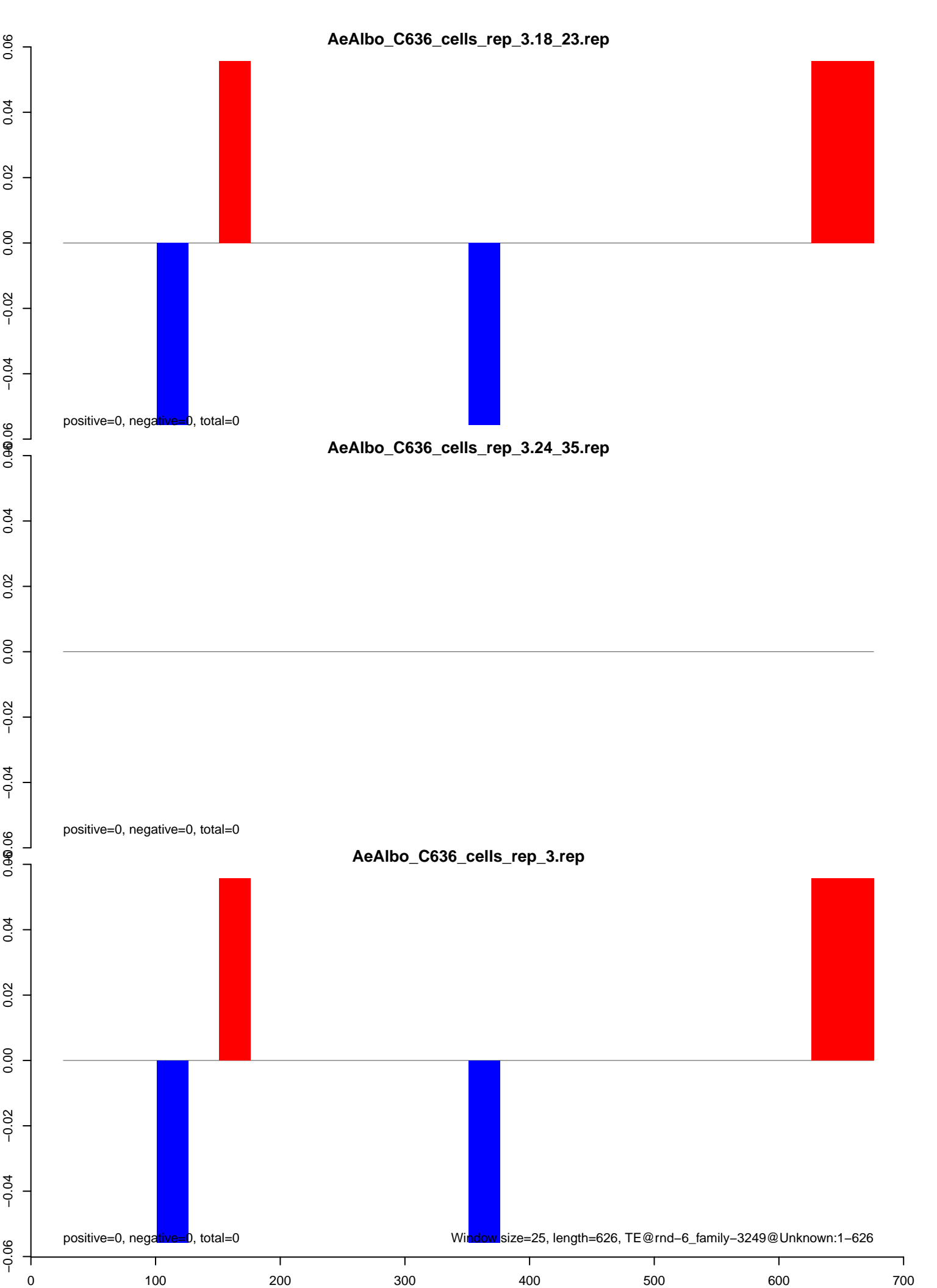


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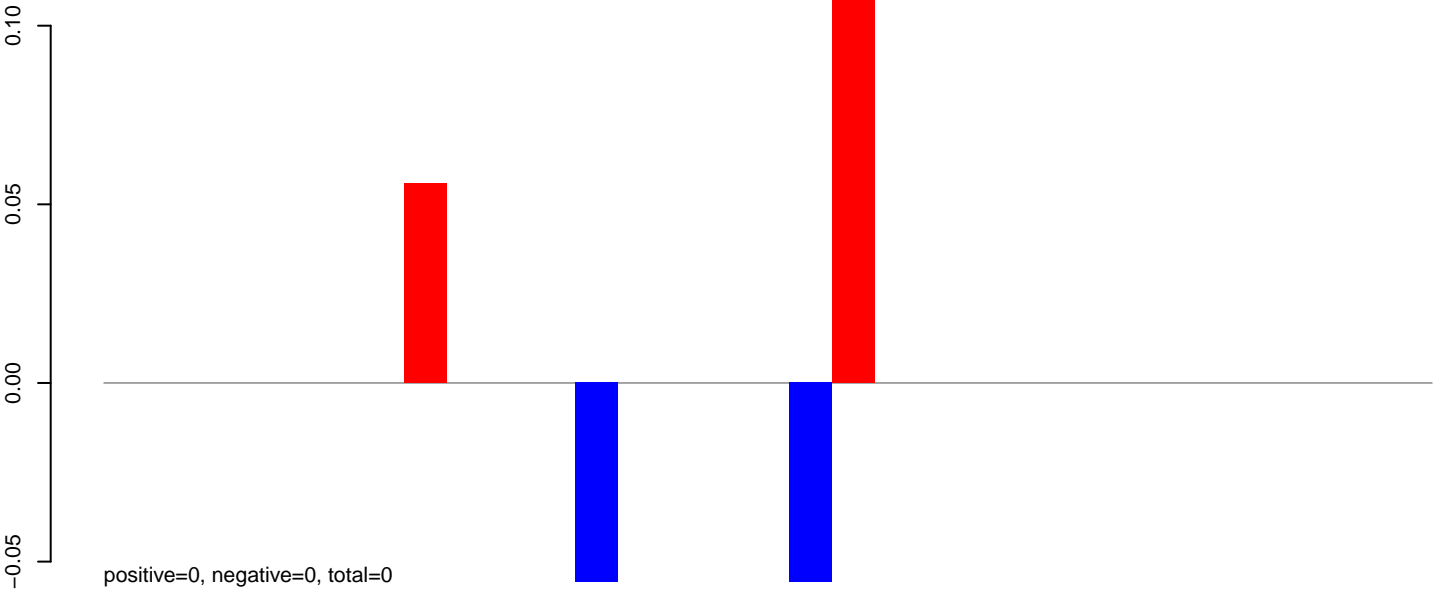


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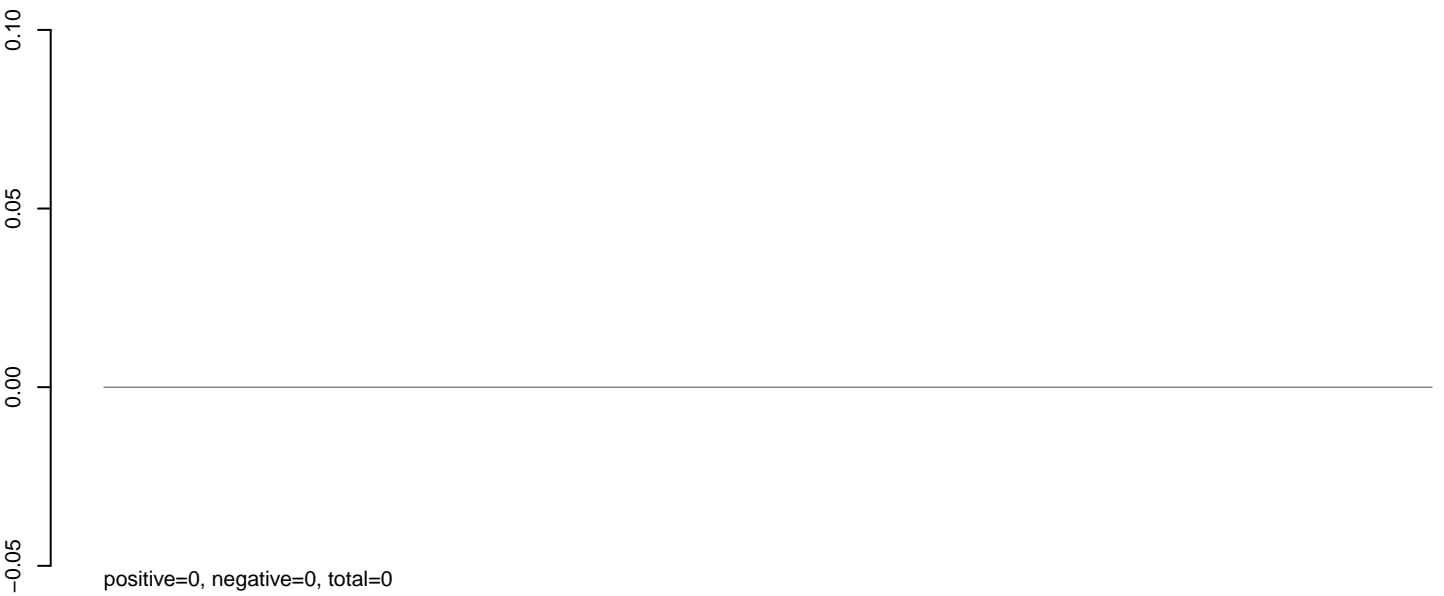




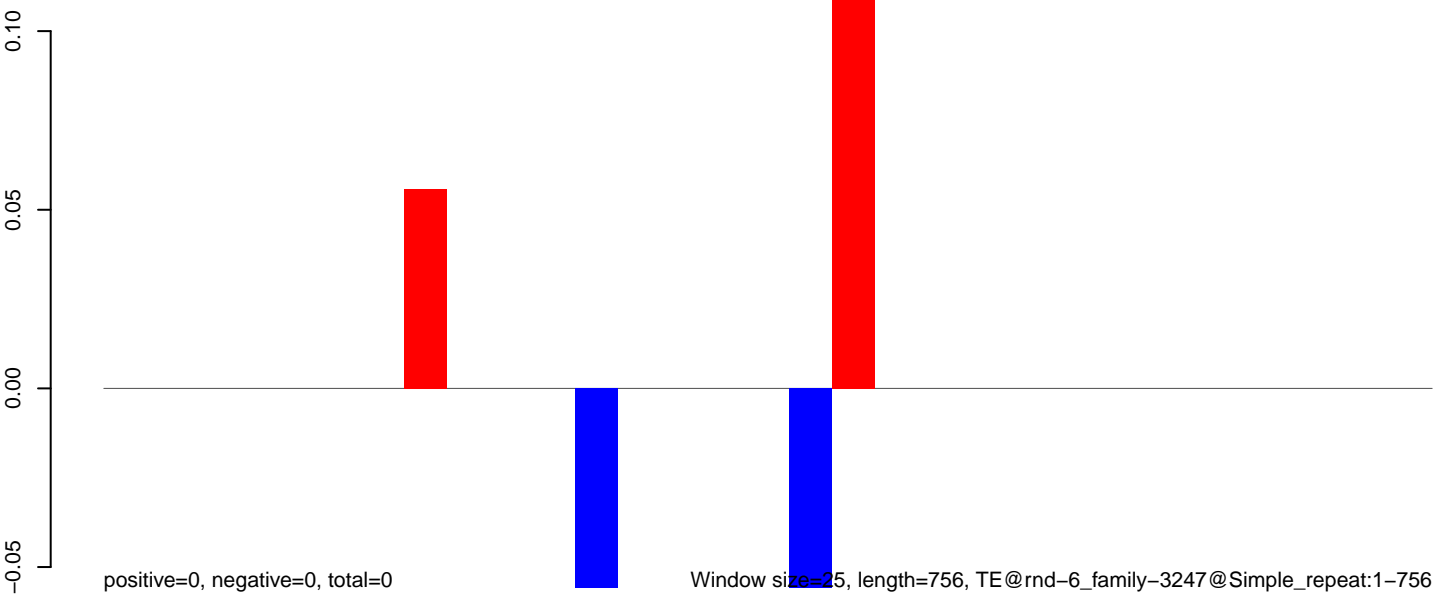
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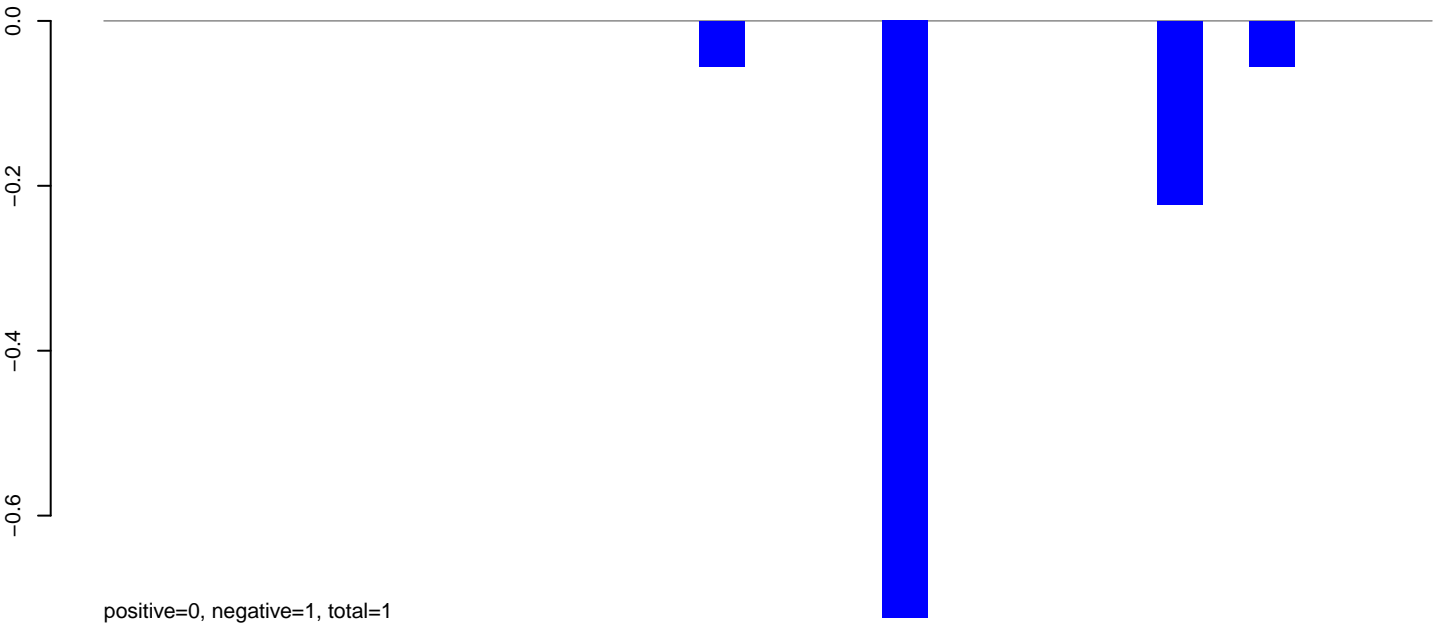
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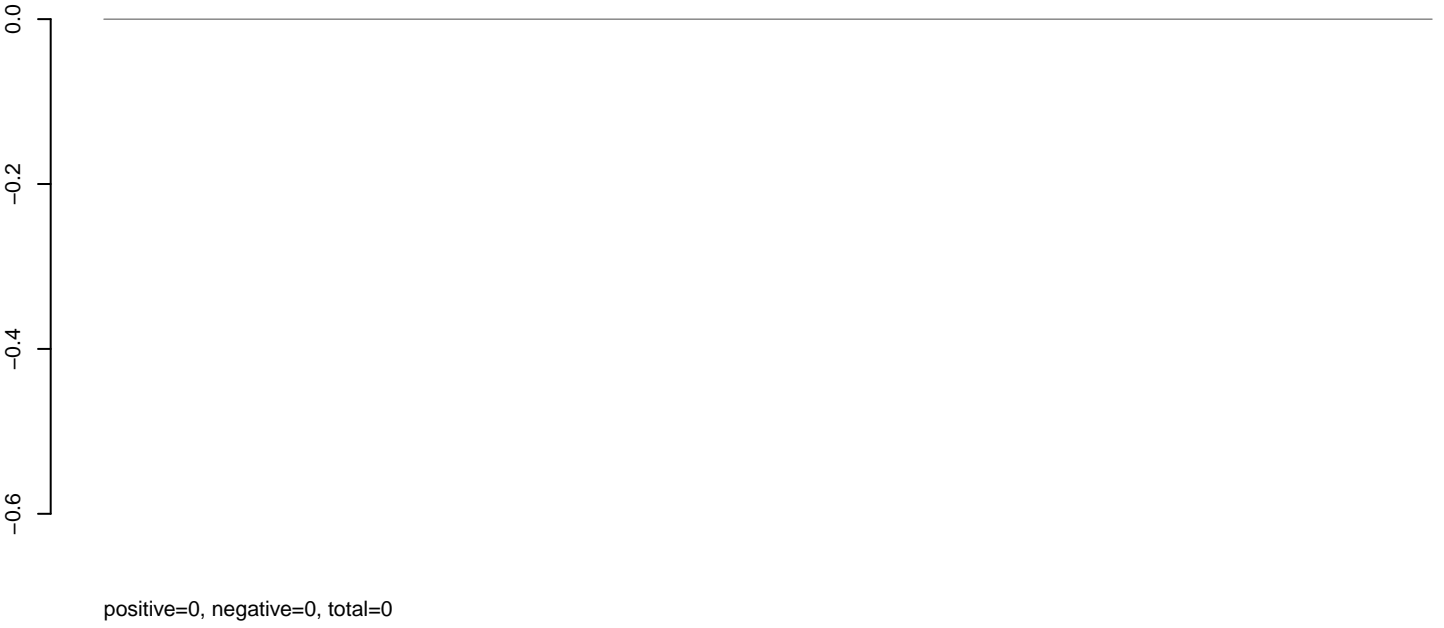
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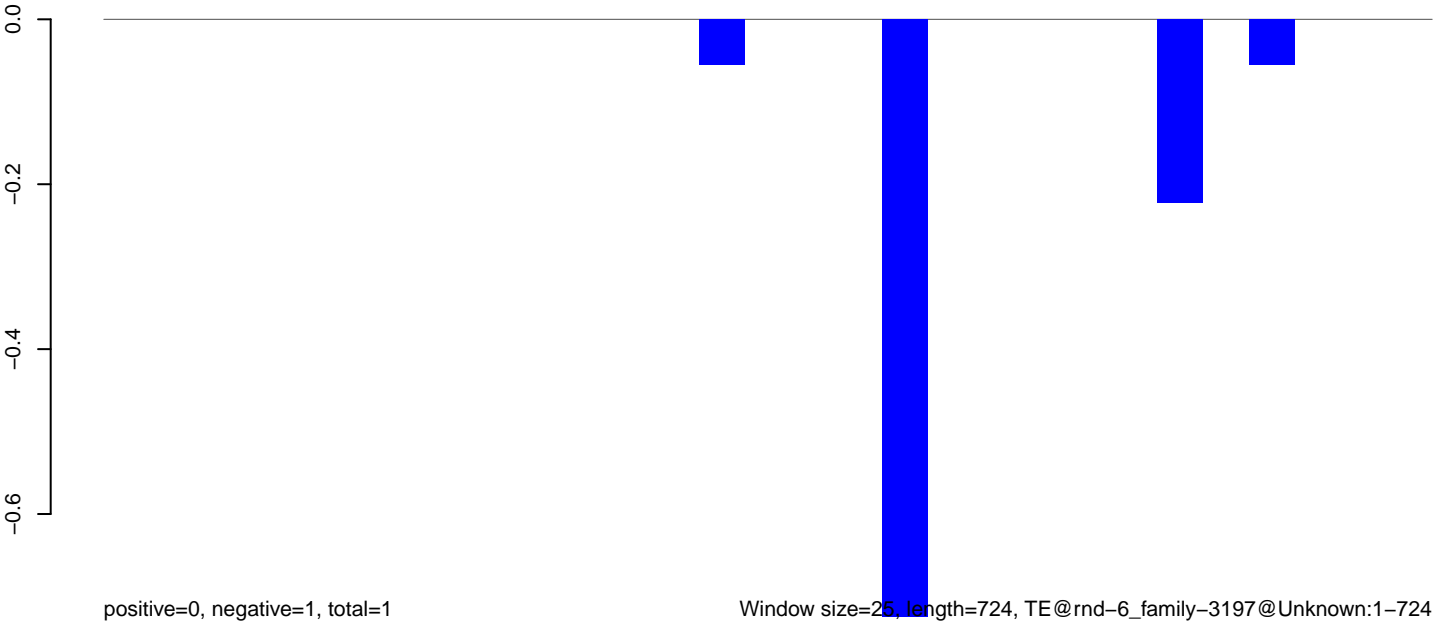
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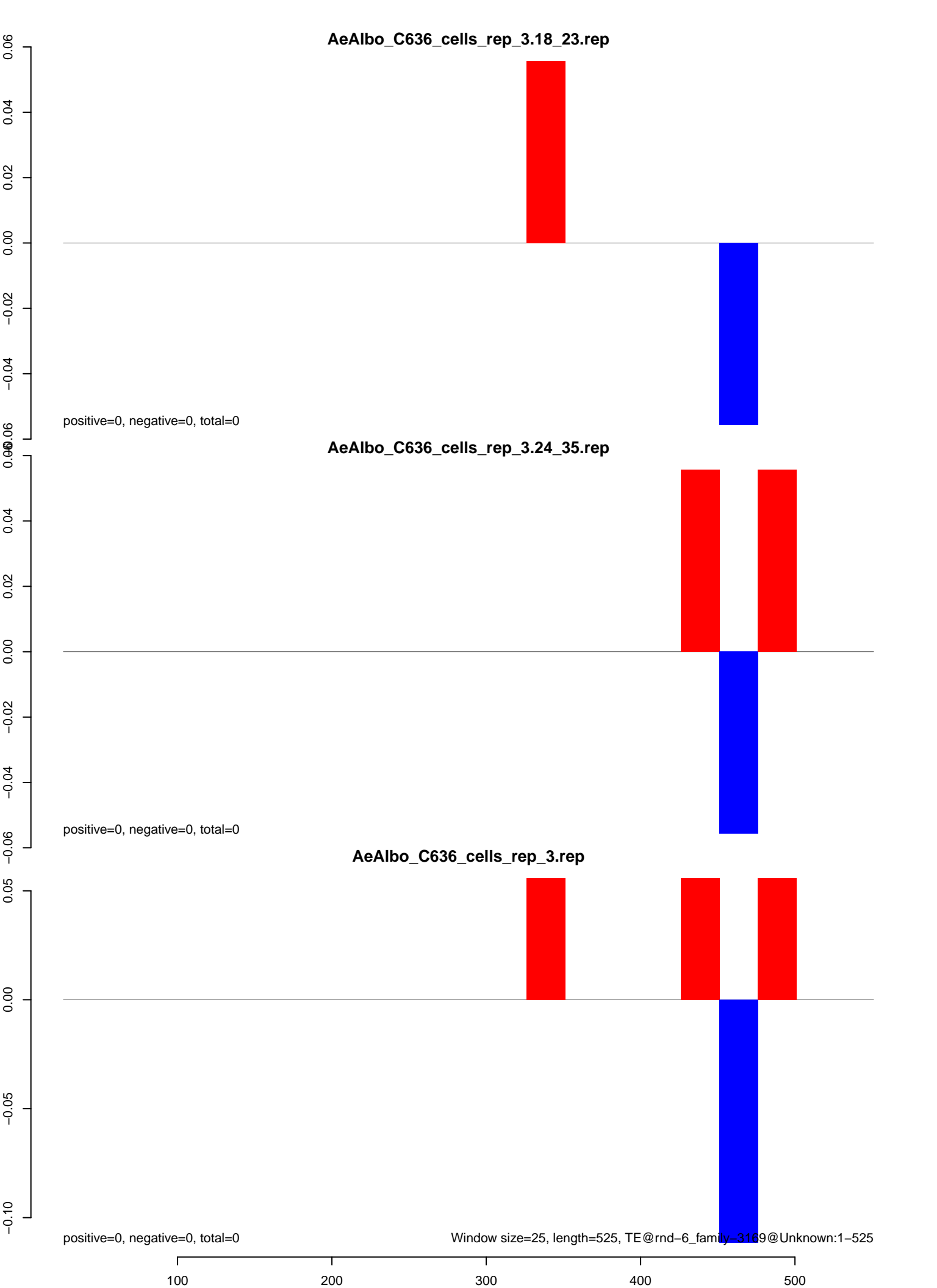


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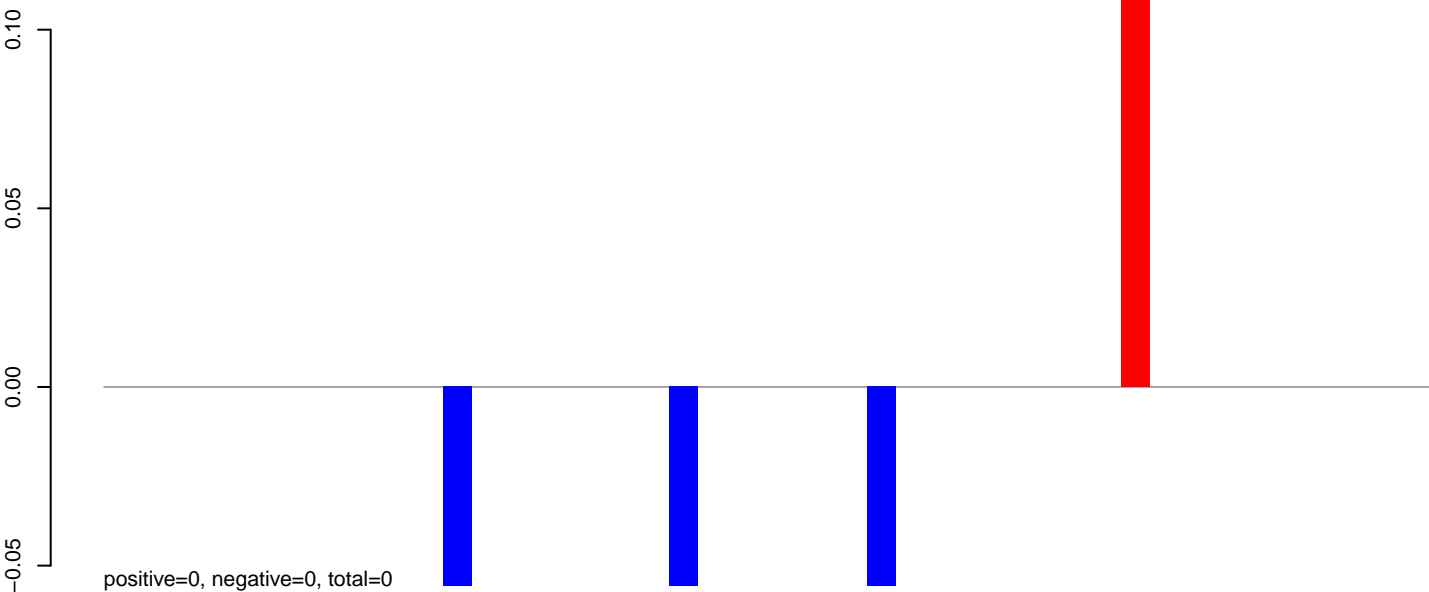


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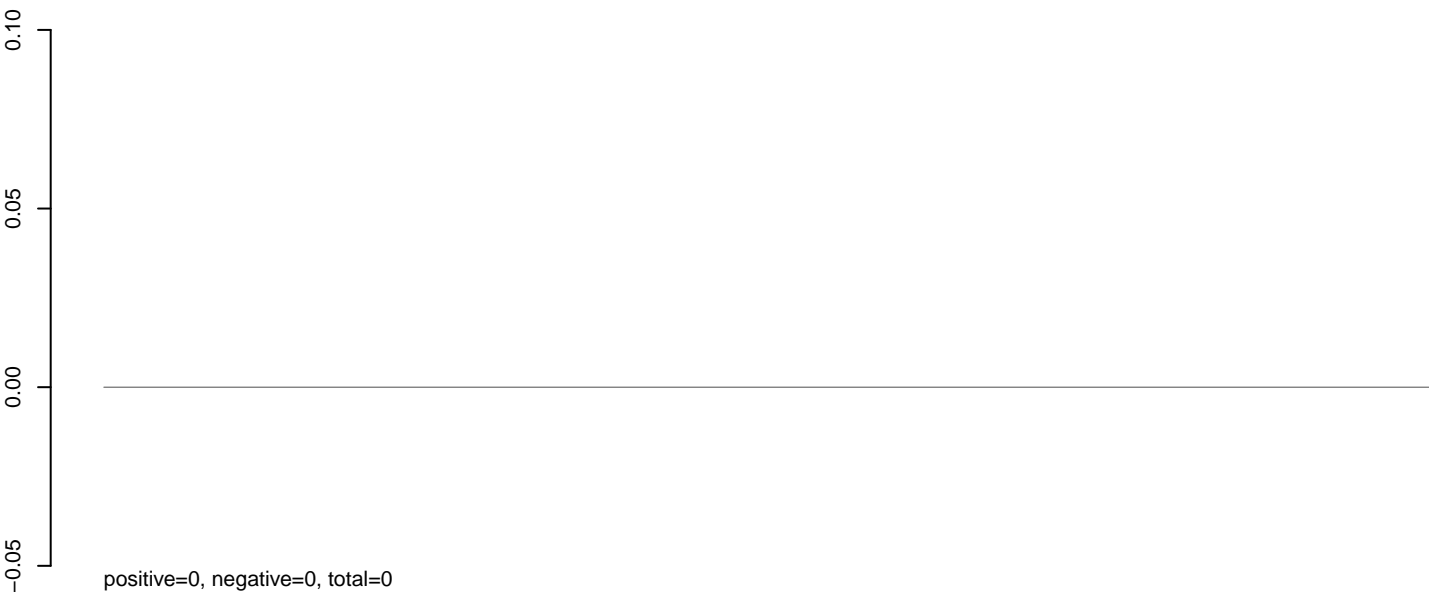




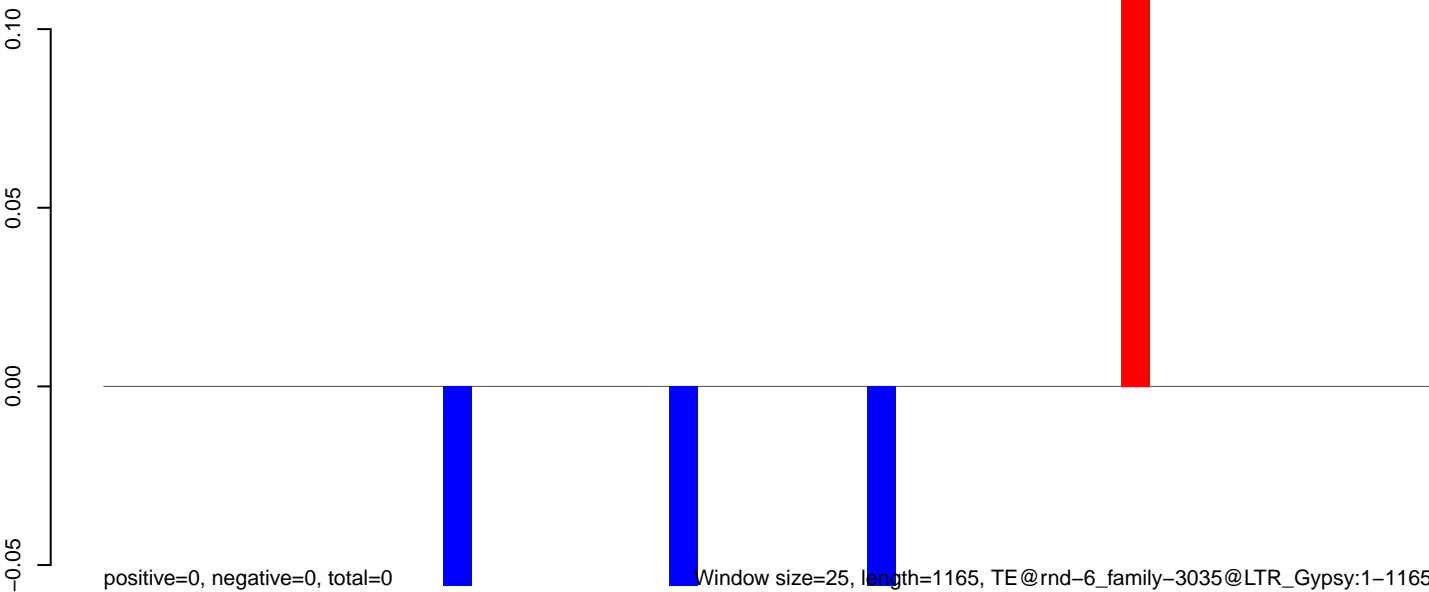
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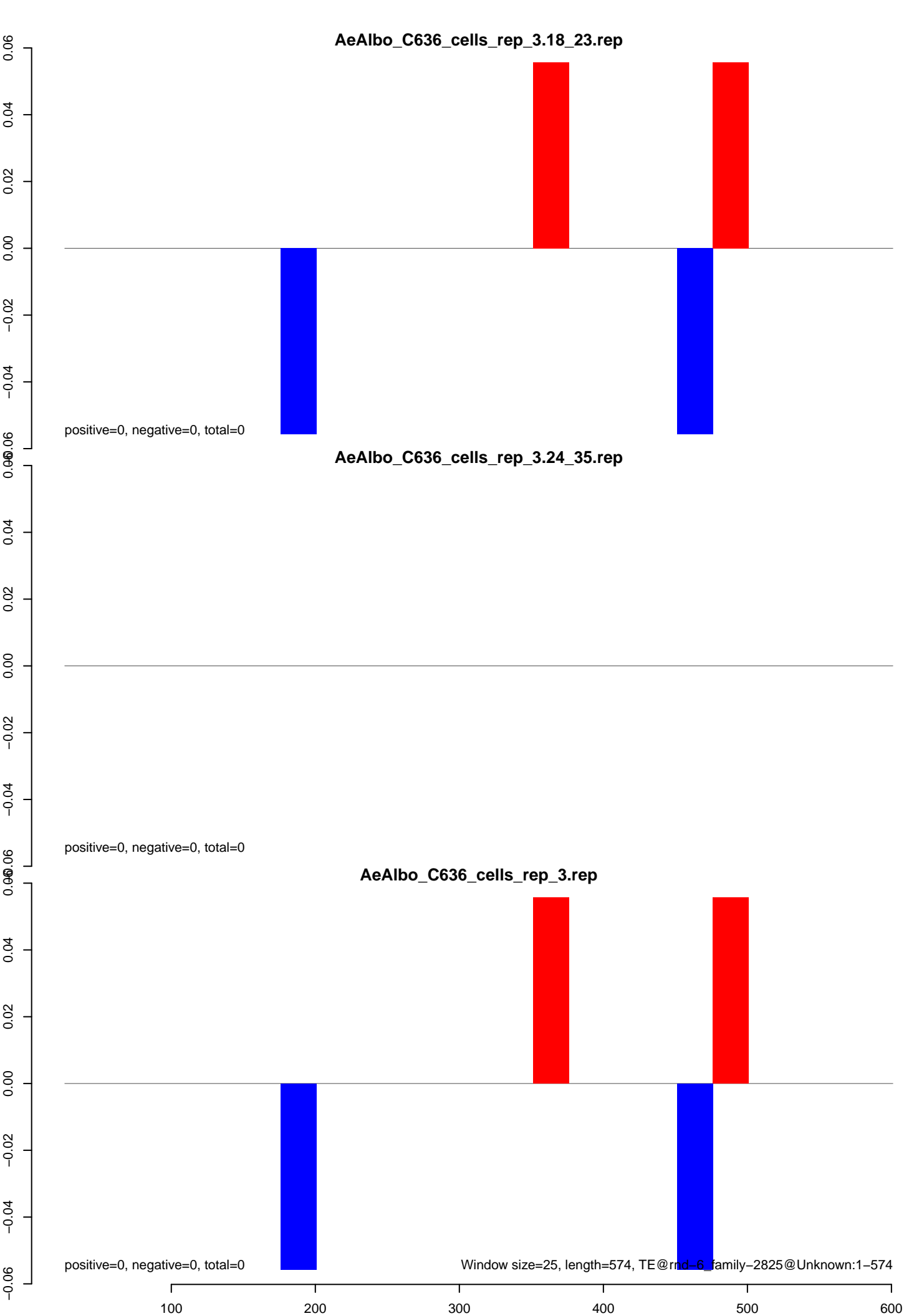
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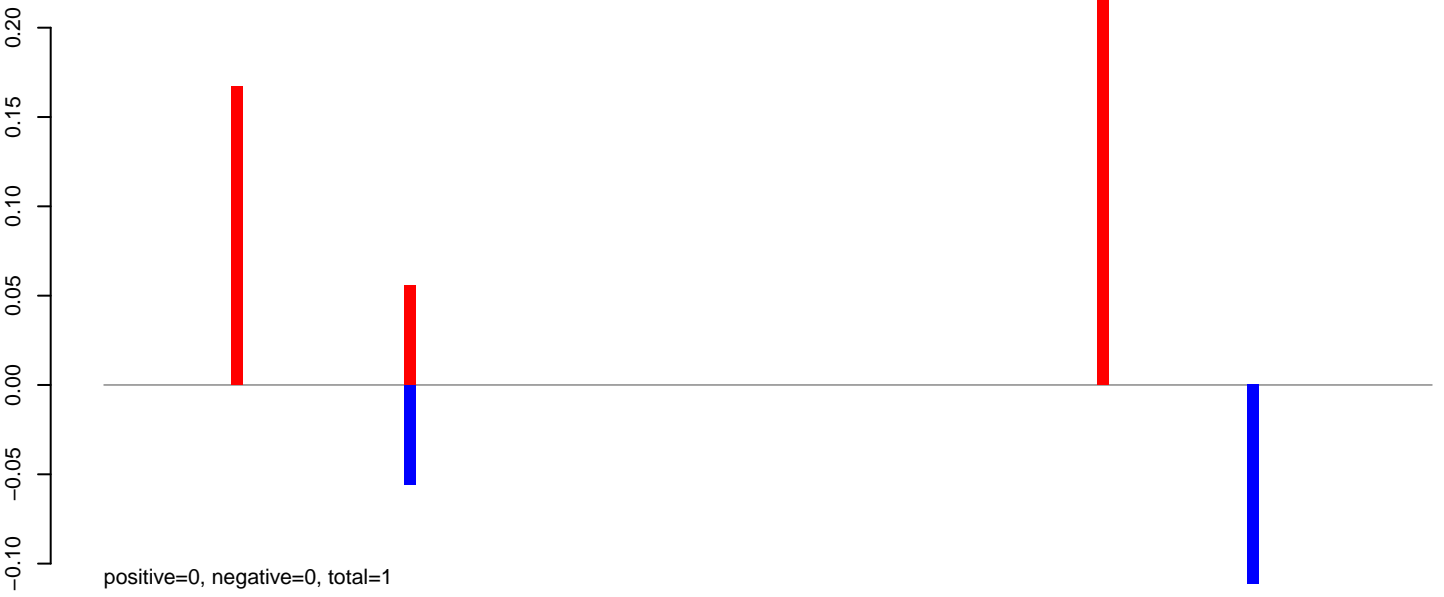
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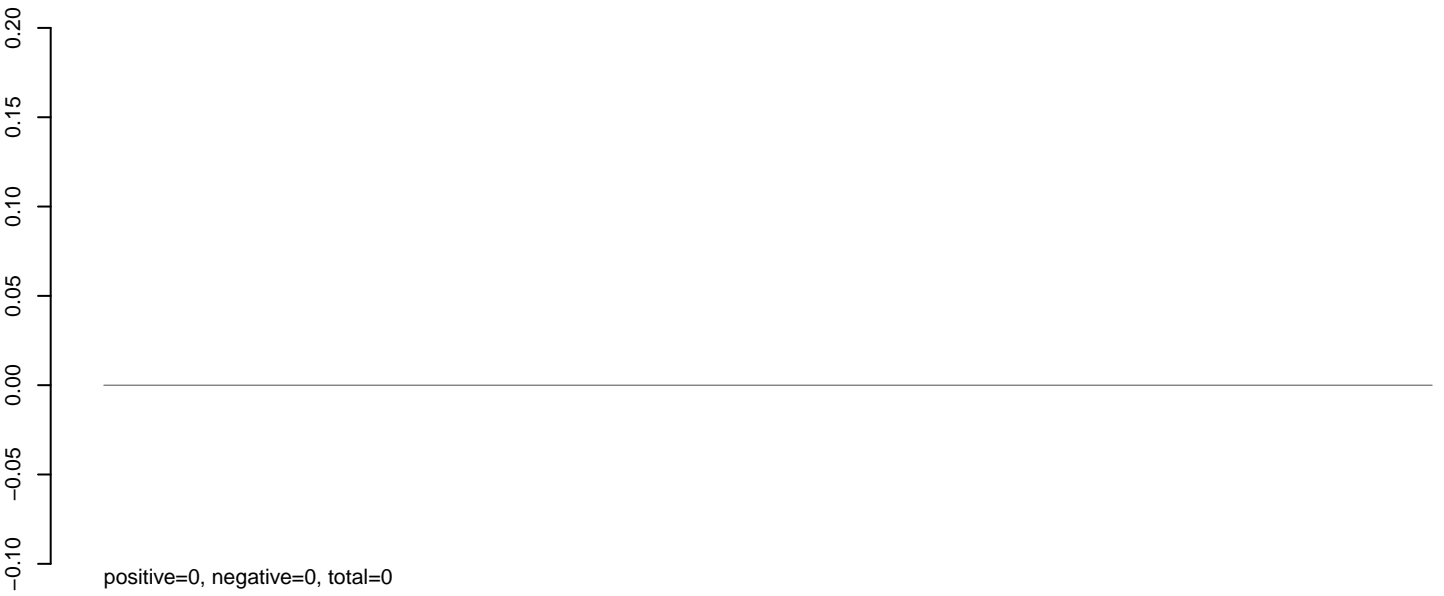
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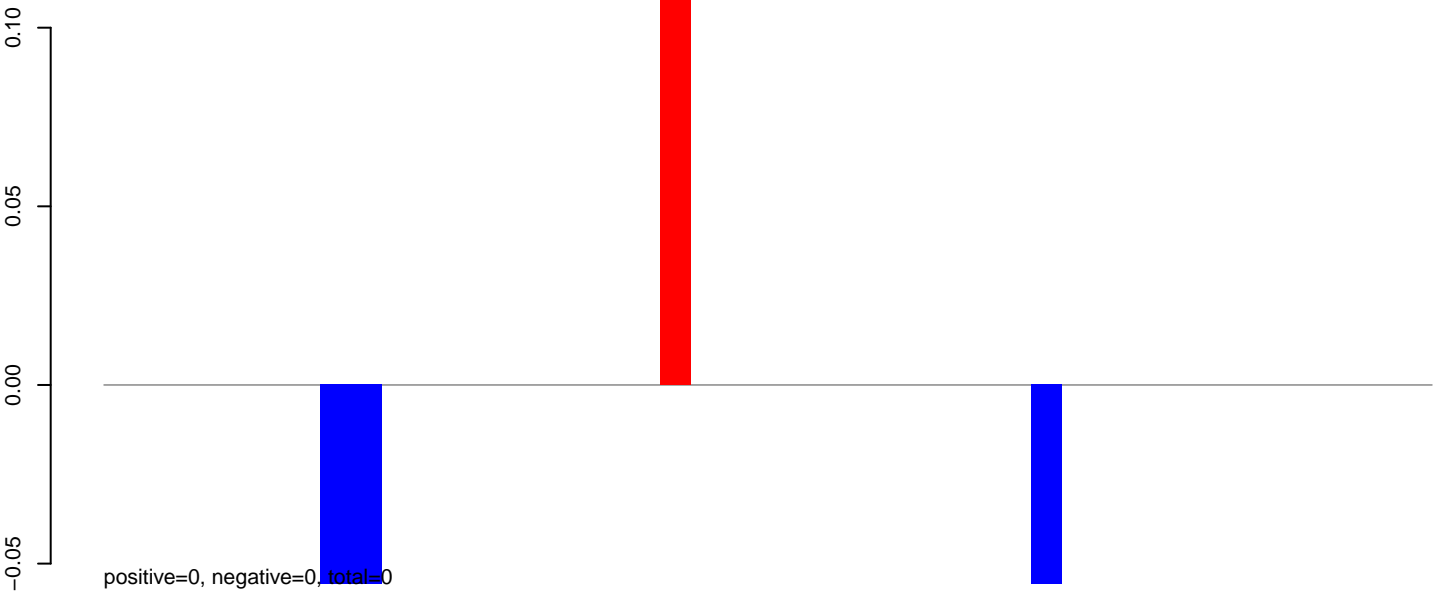
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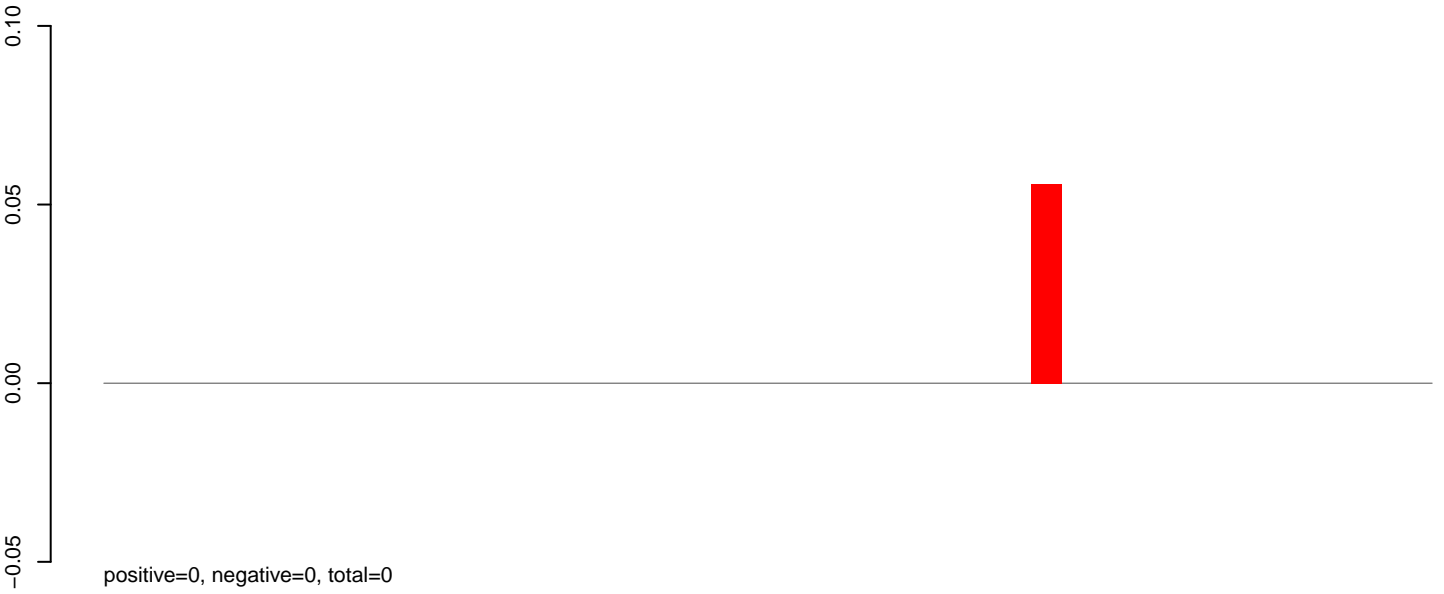
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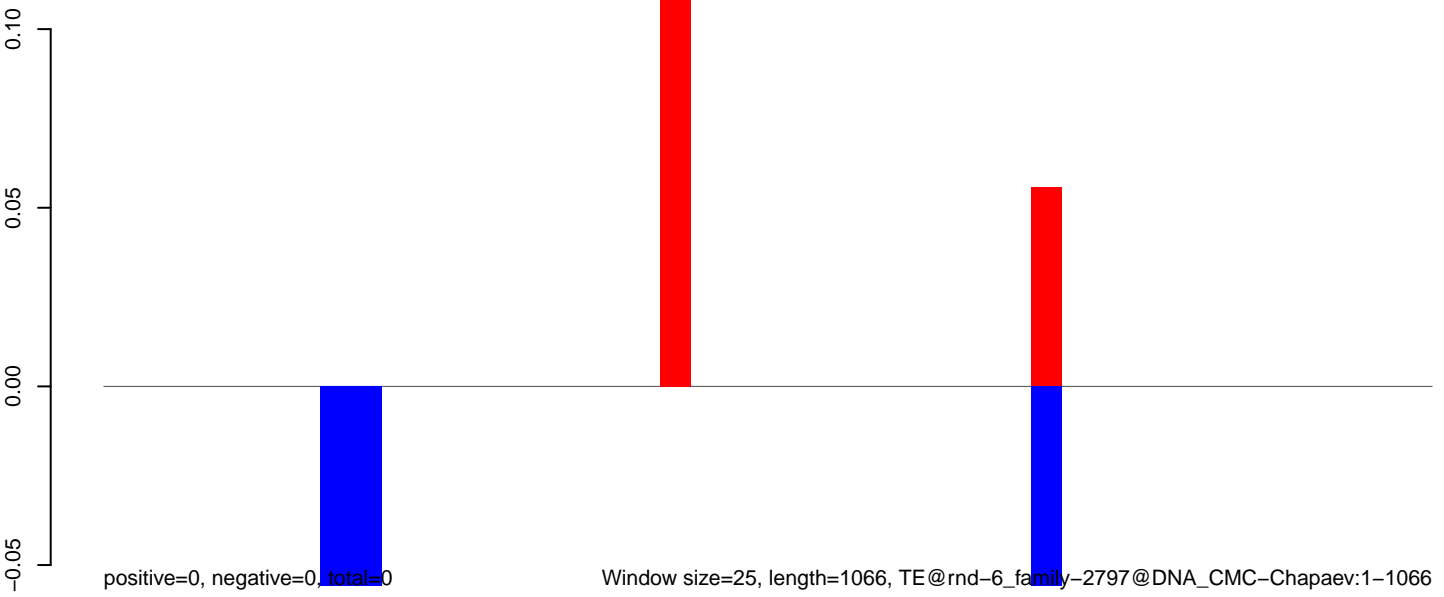
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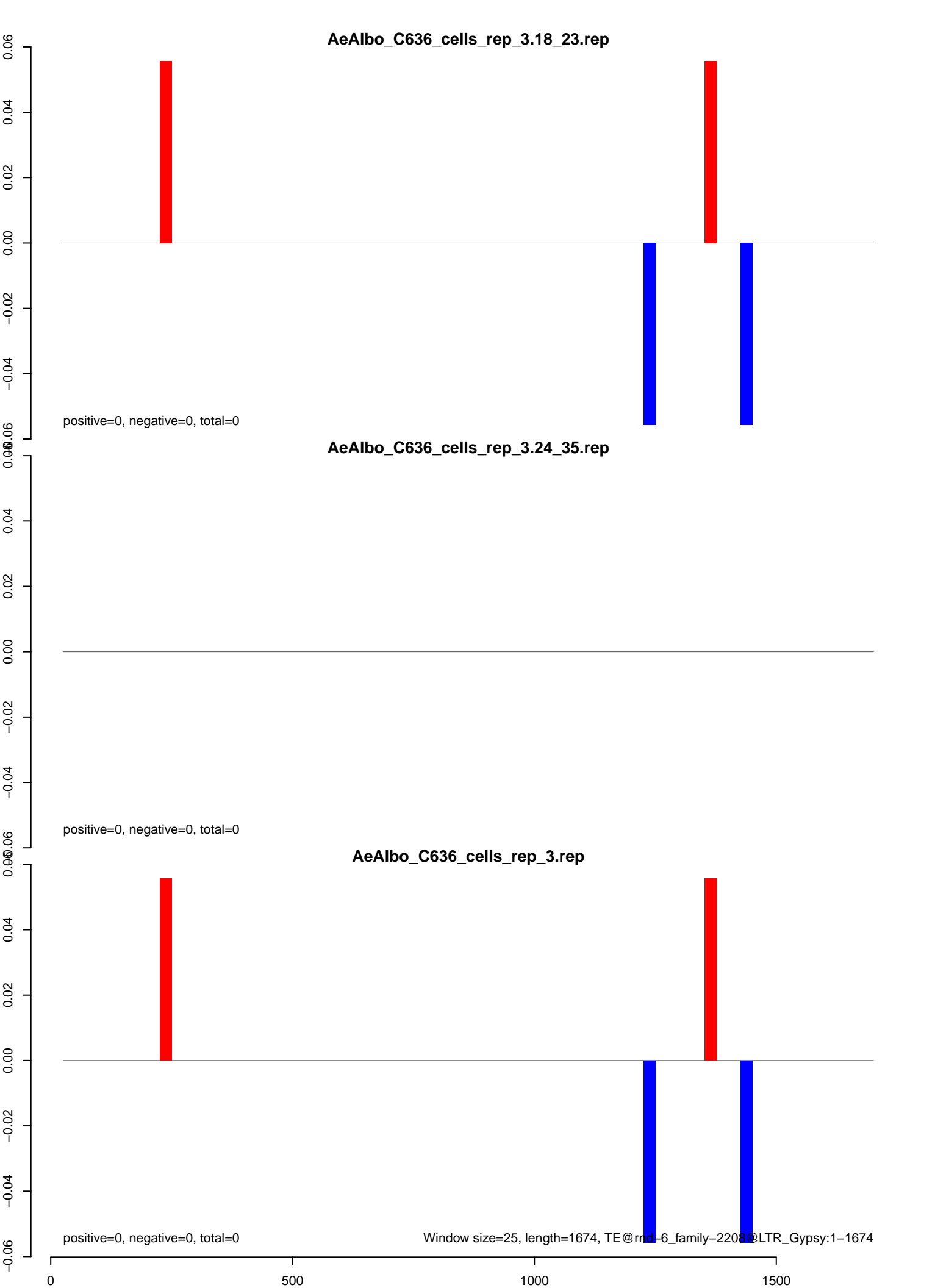


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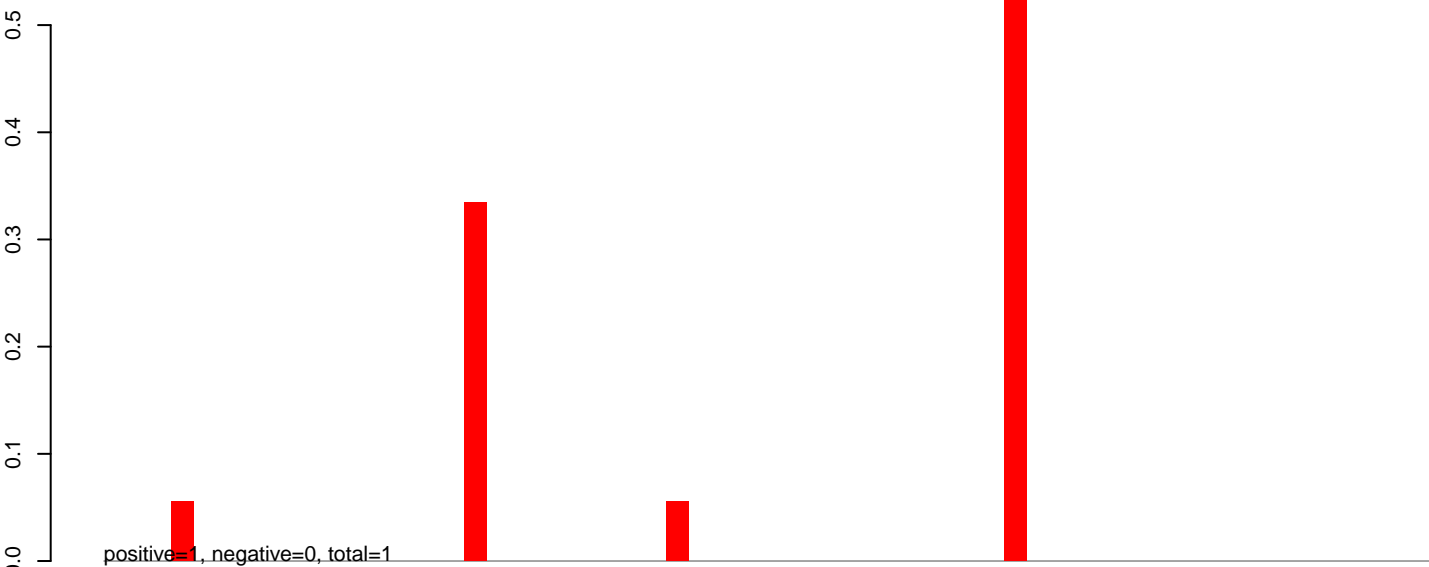


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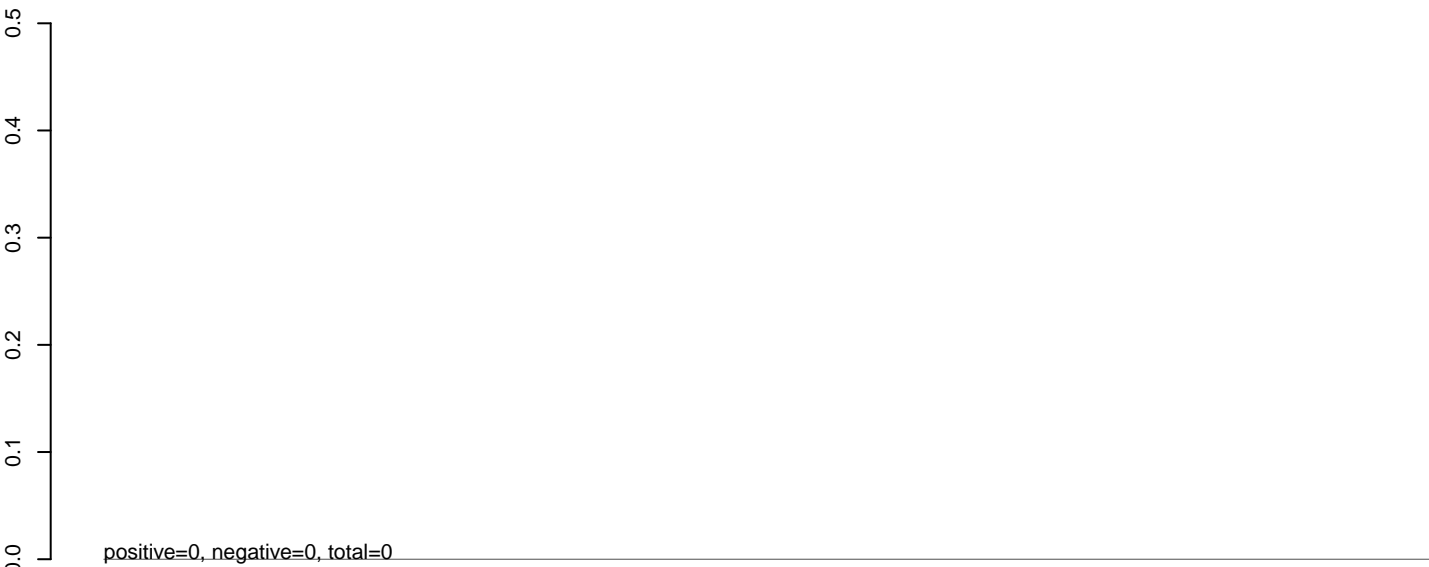




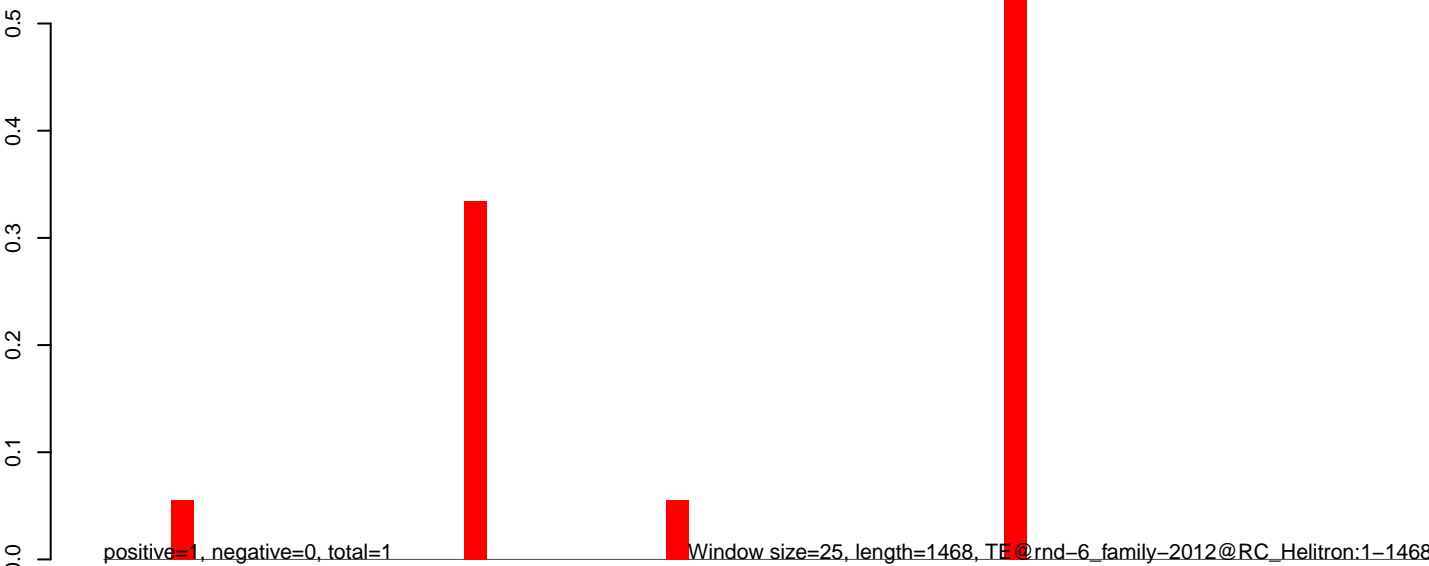
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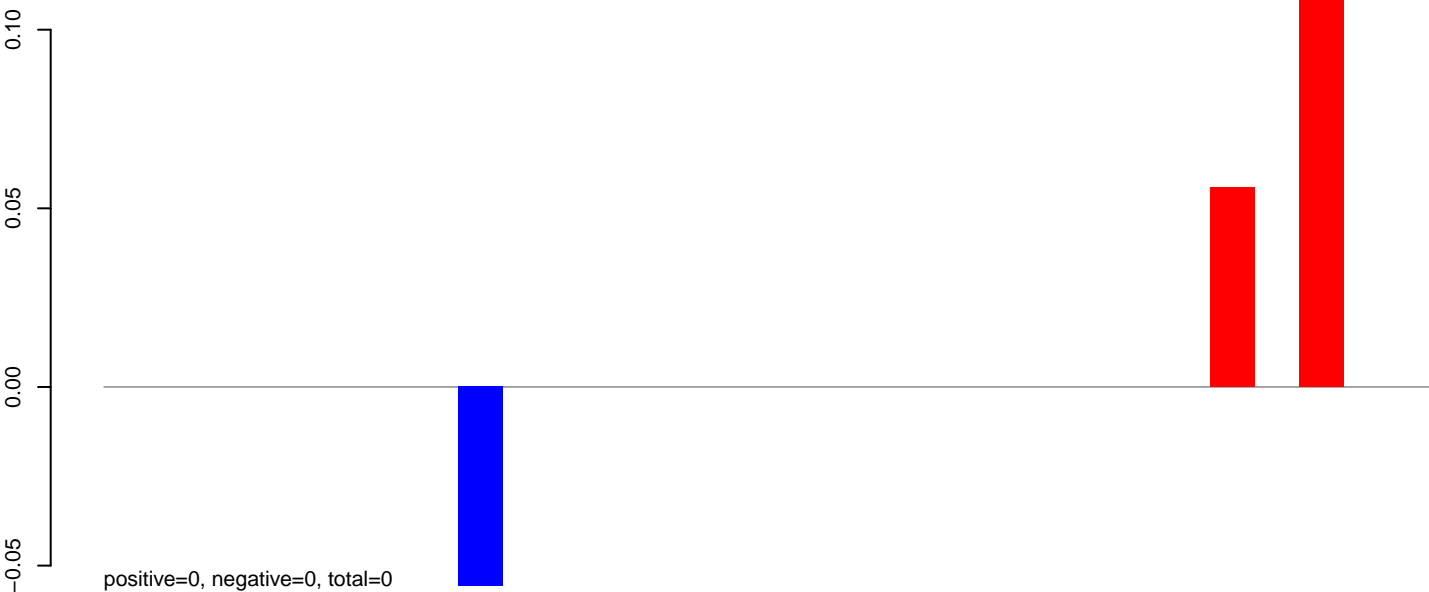
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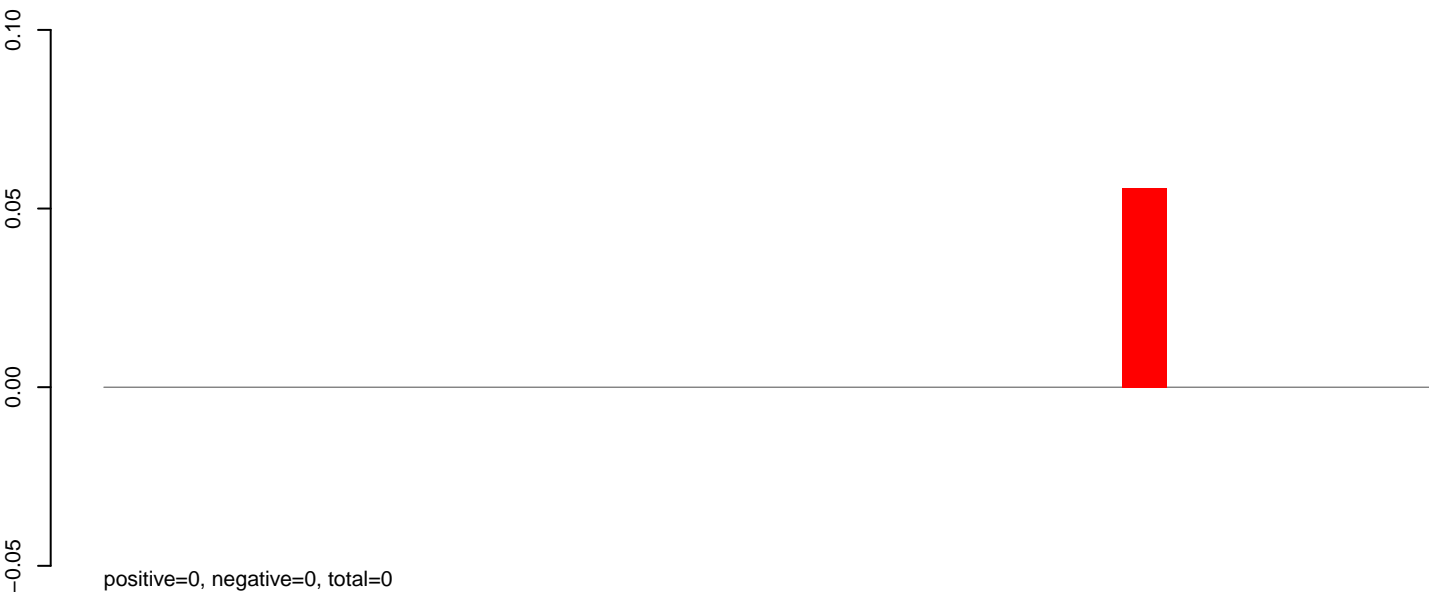
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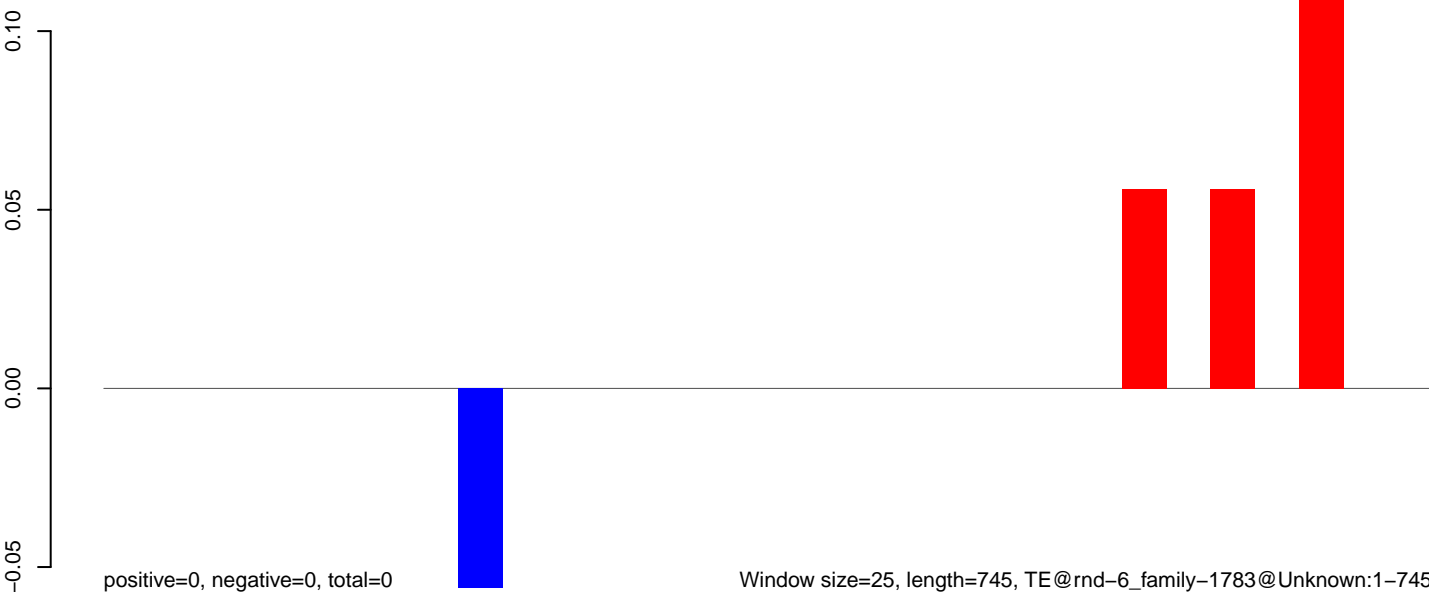
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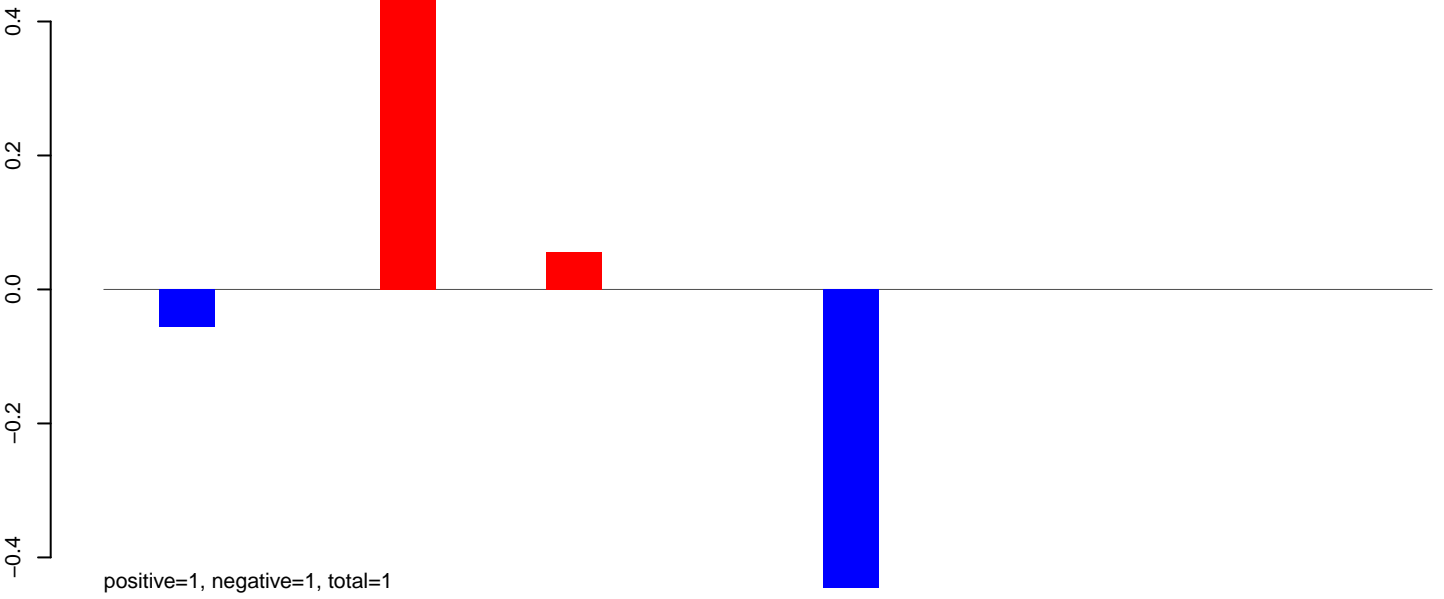
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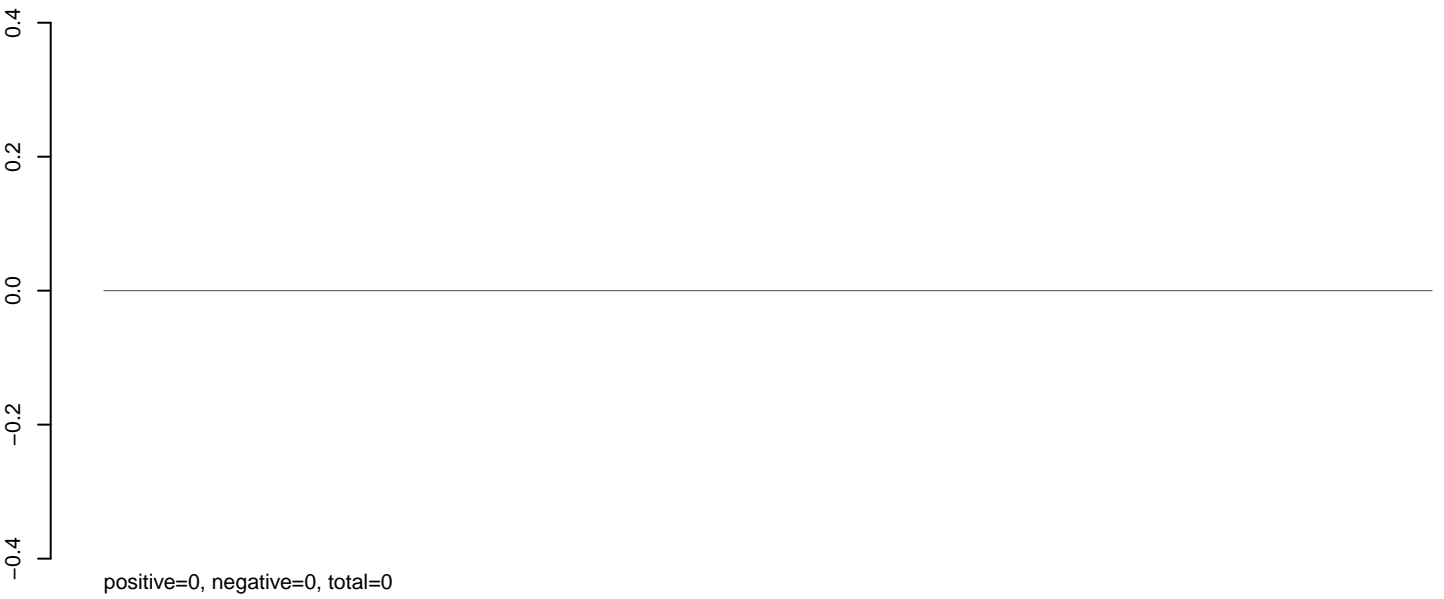
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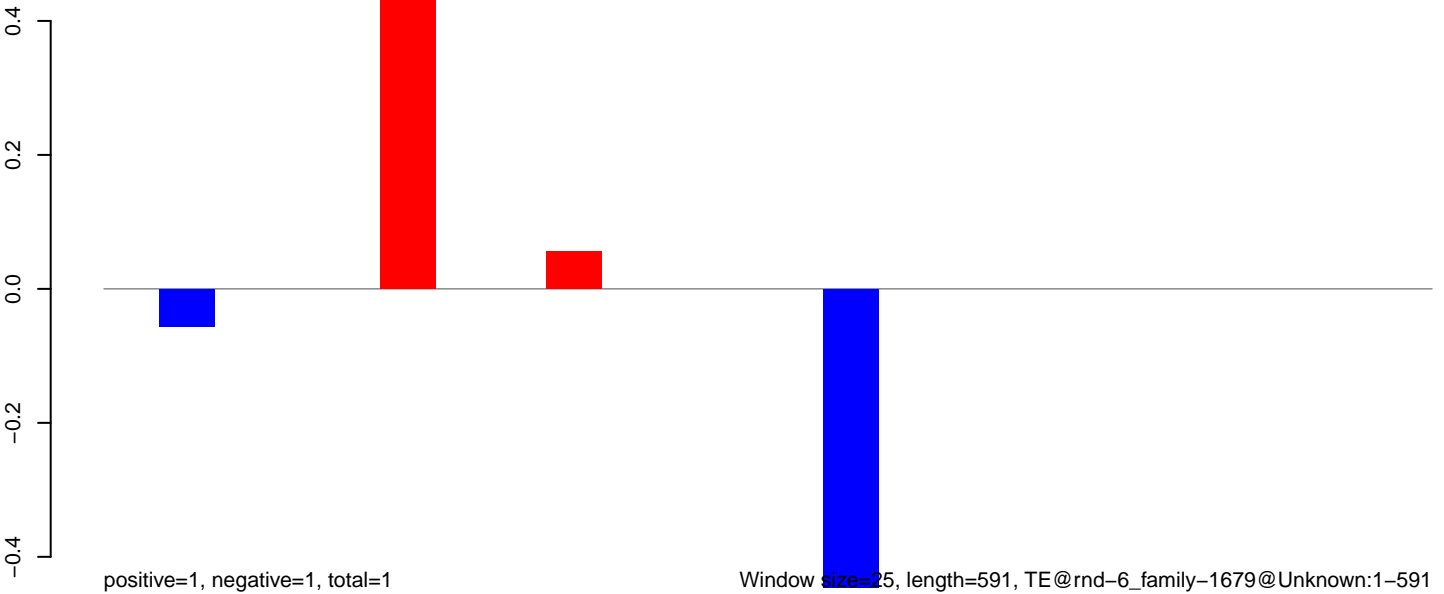
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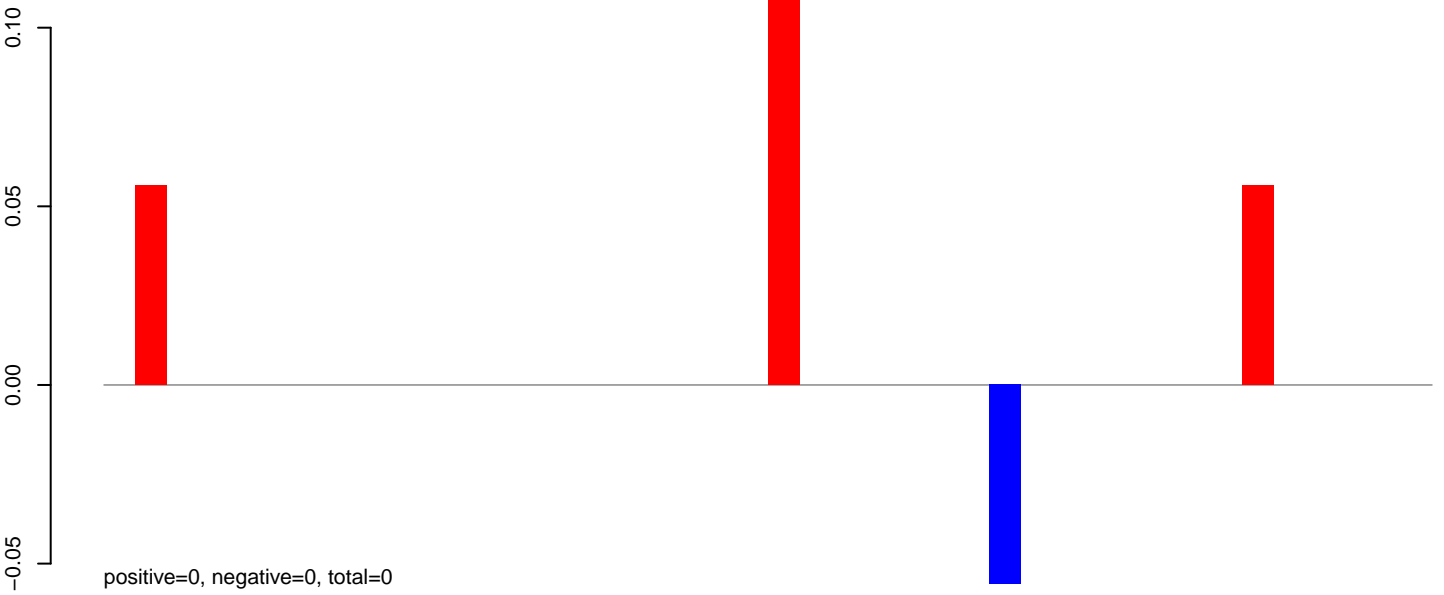


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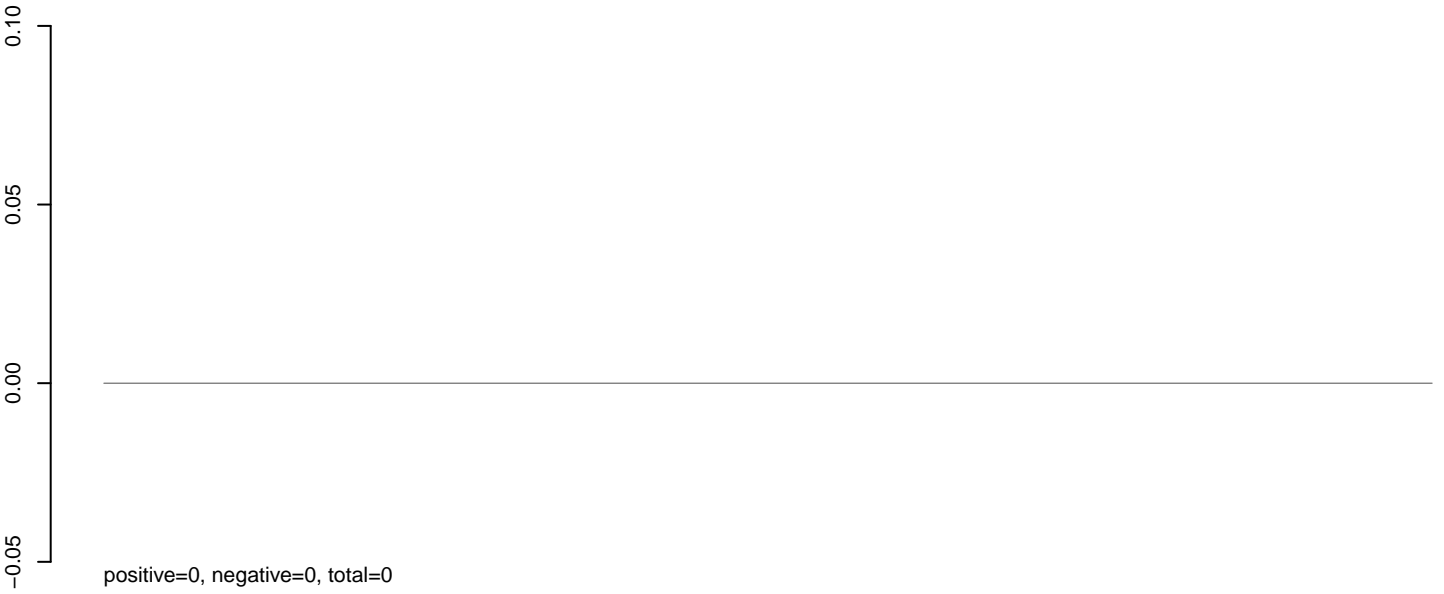


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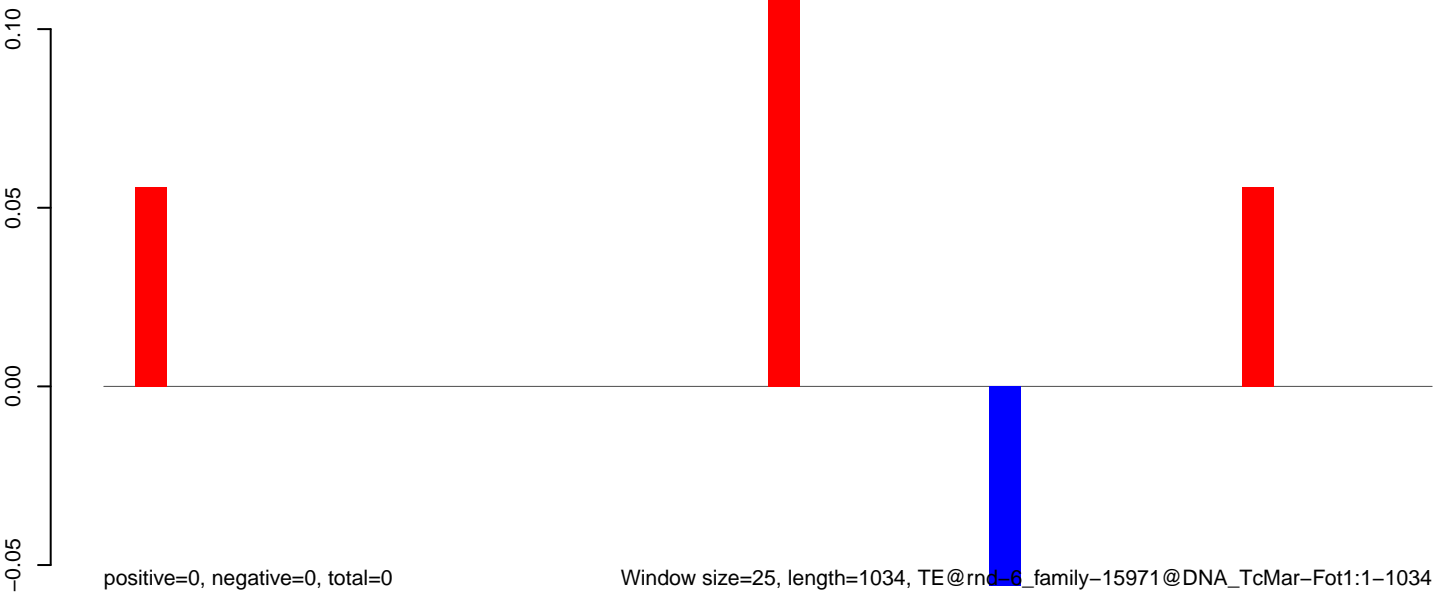
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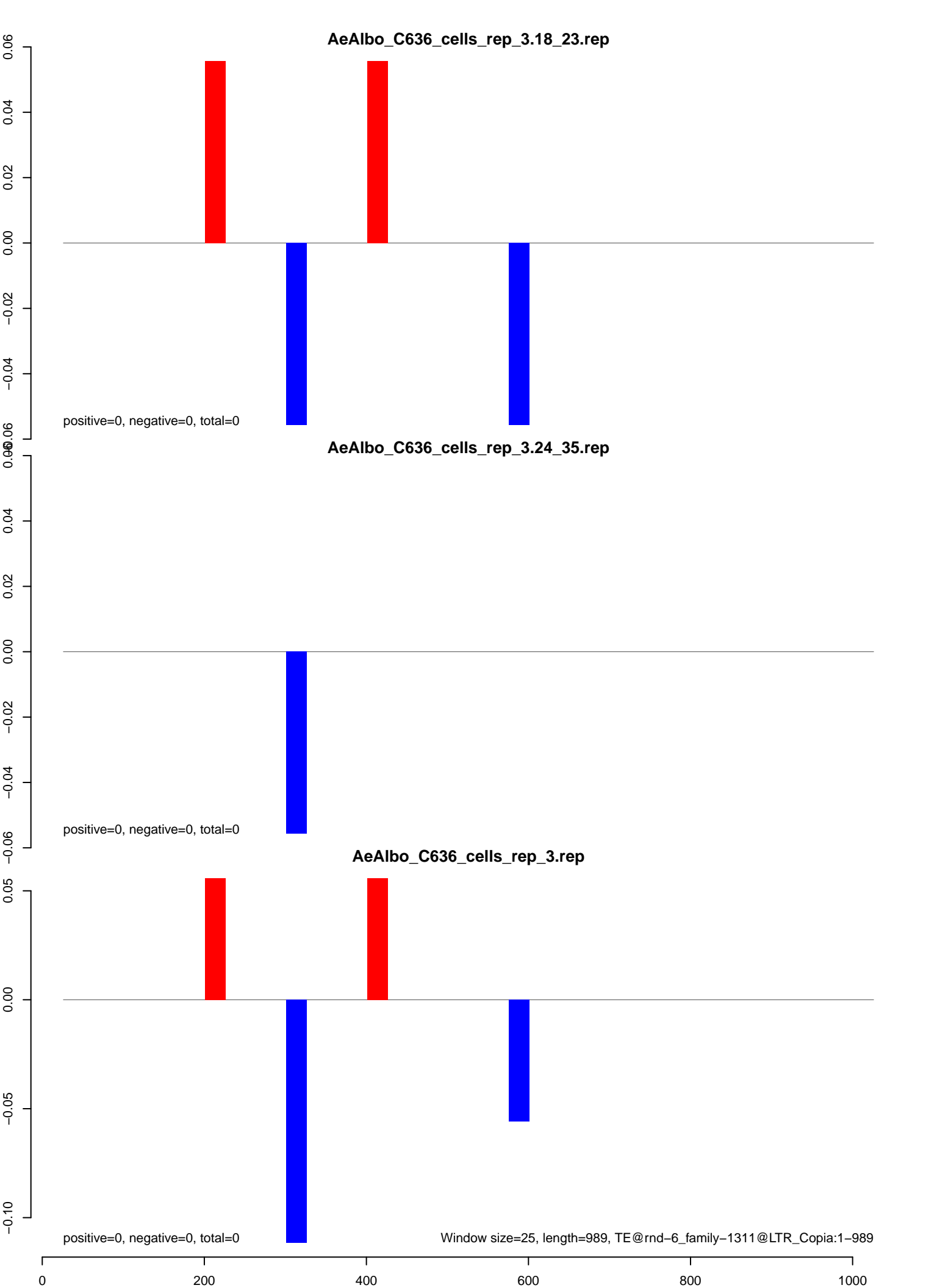
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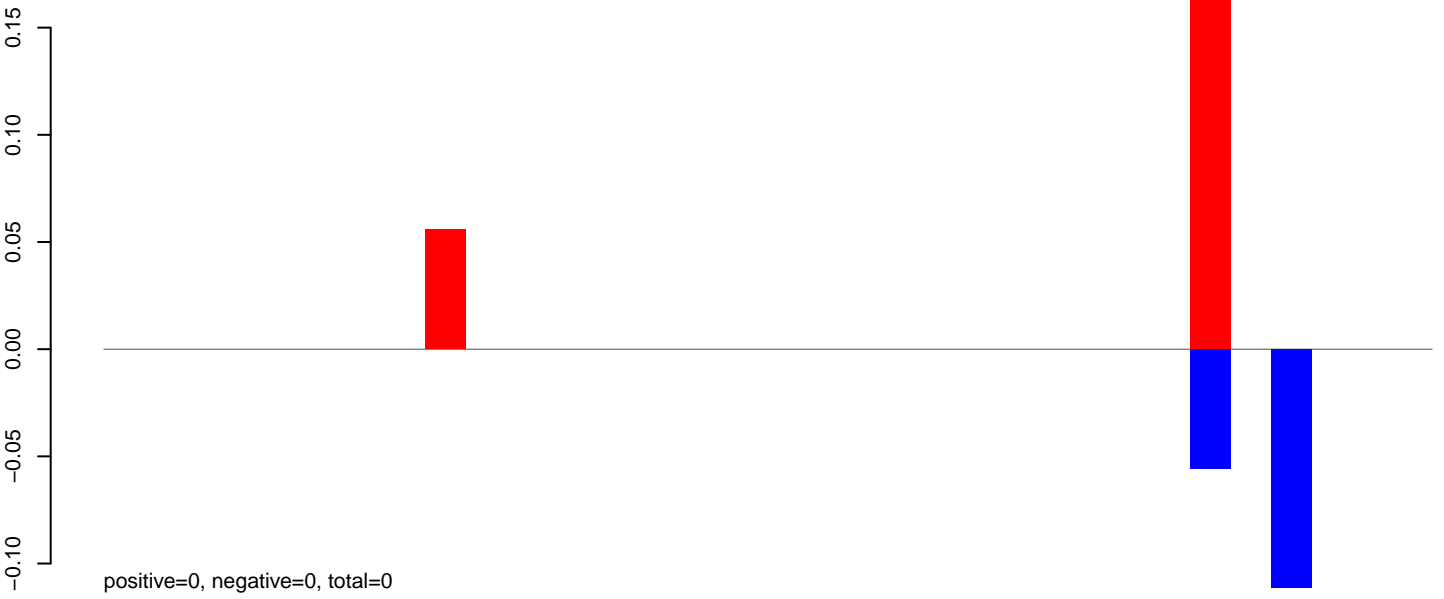
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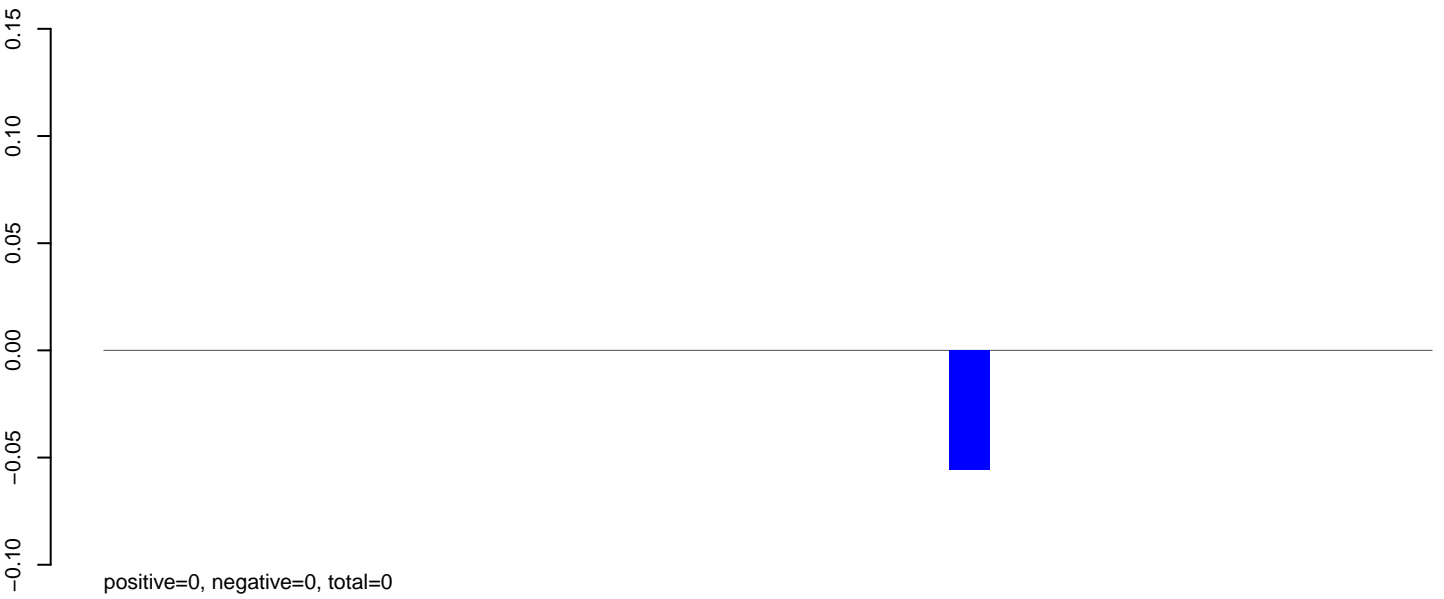
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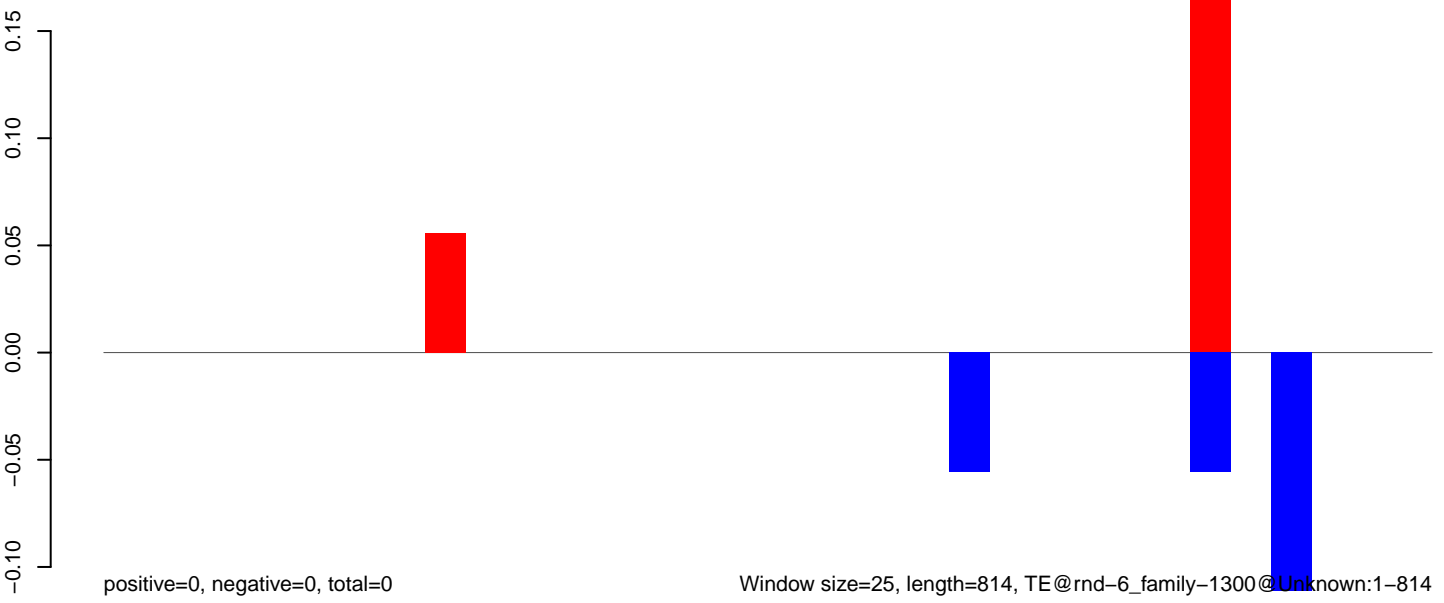
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AeAlbo_C636_cells_rep_3.rep

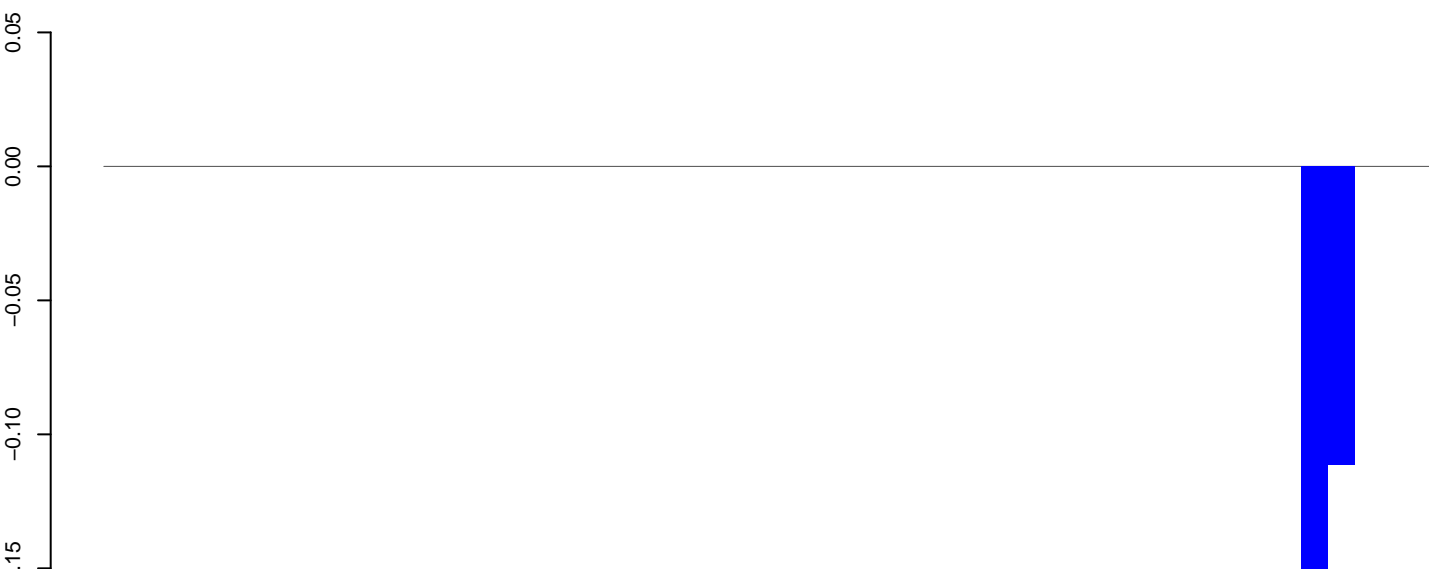


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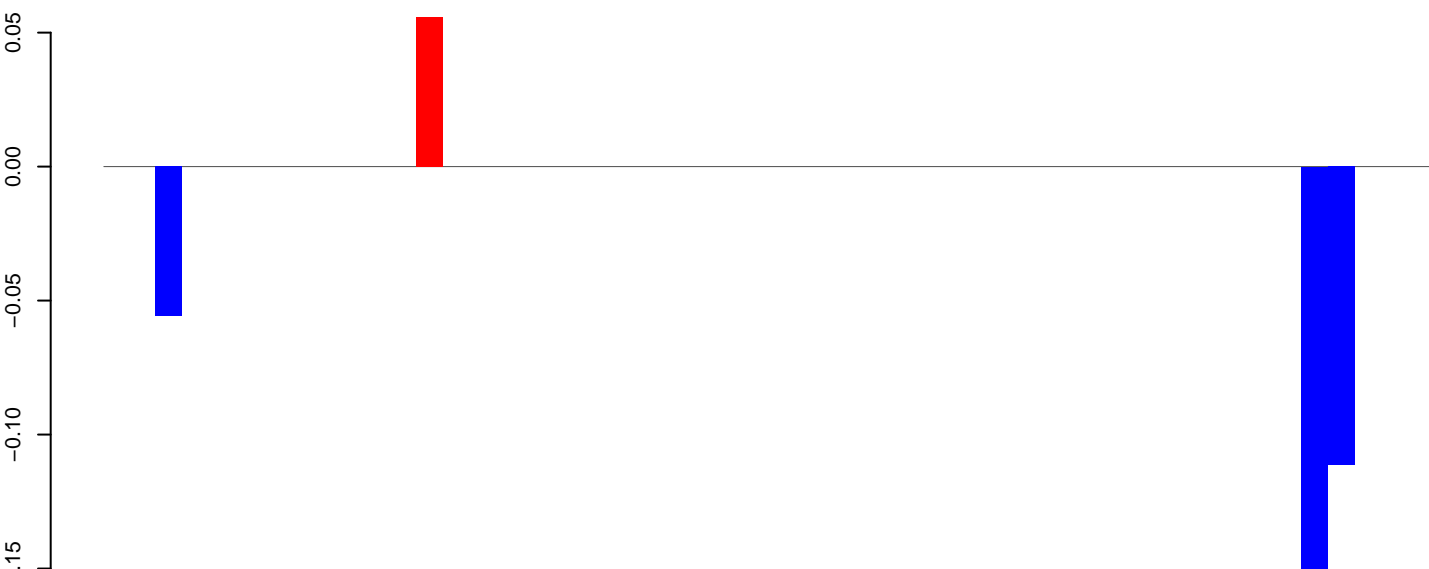
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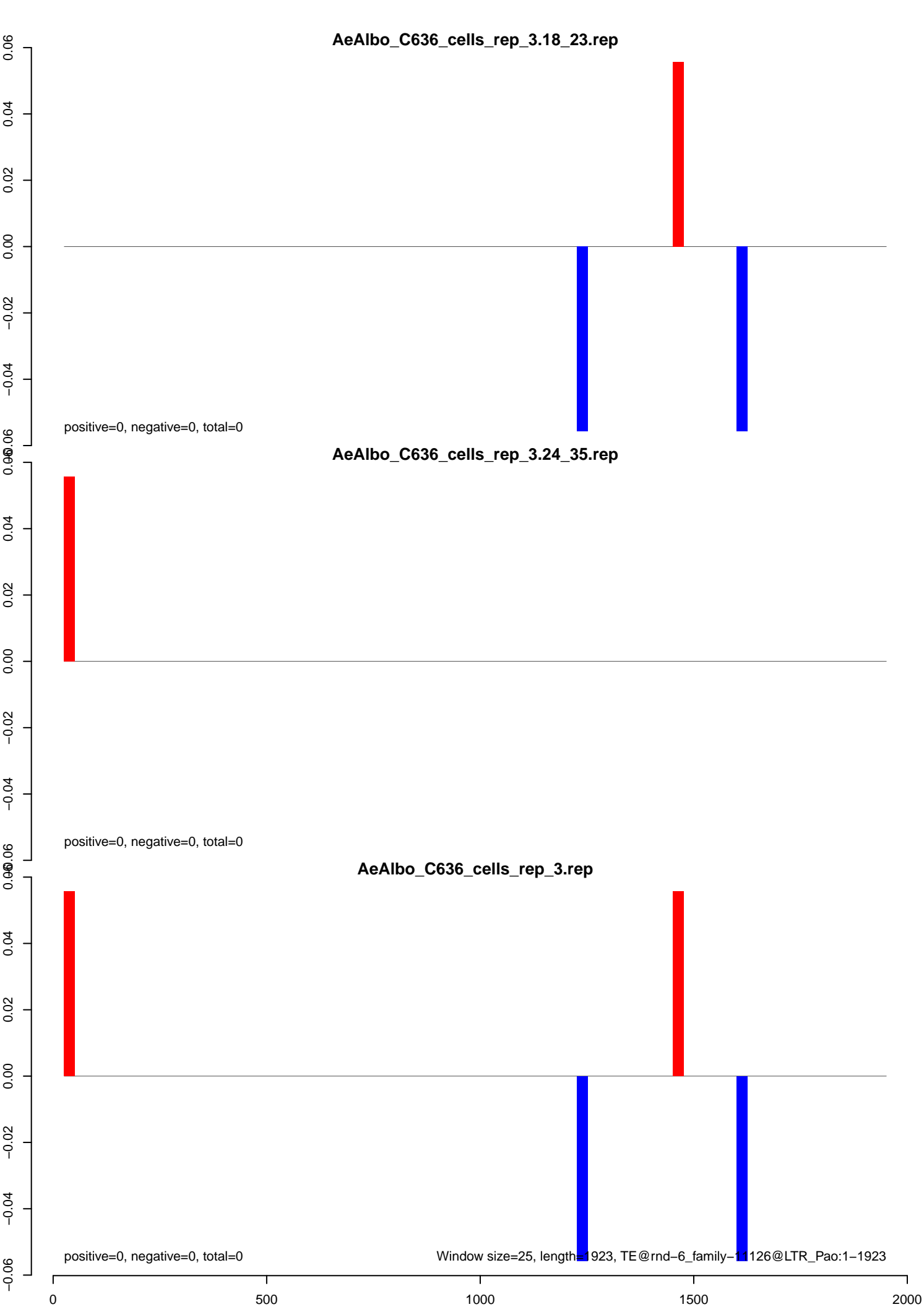
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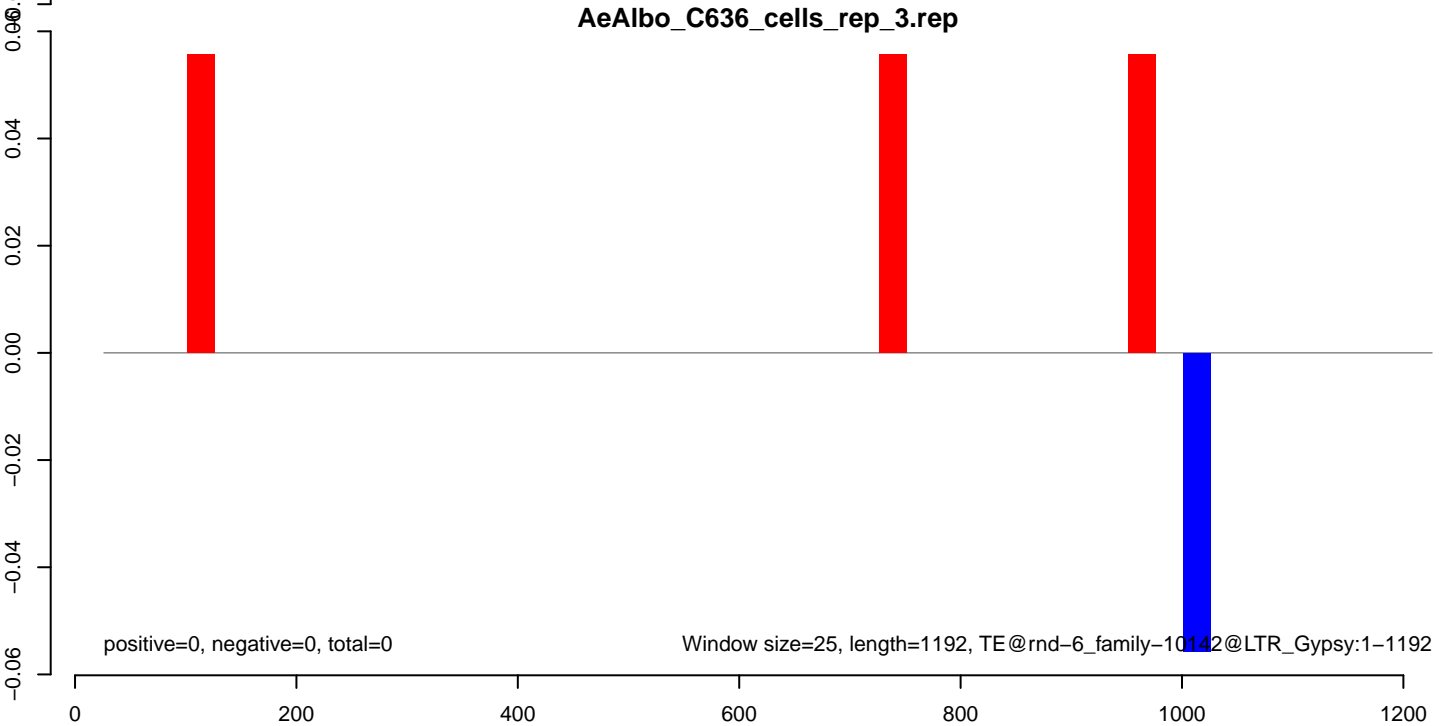
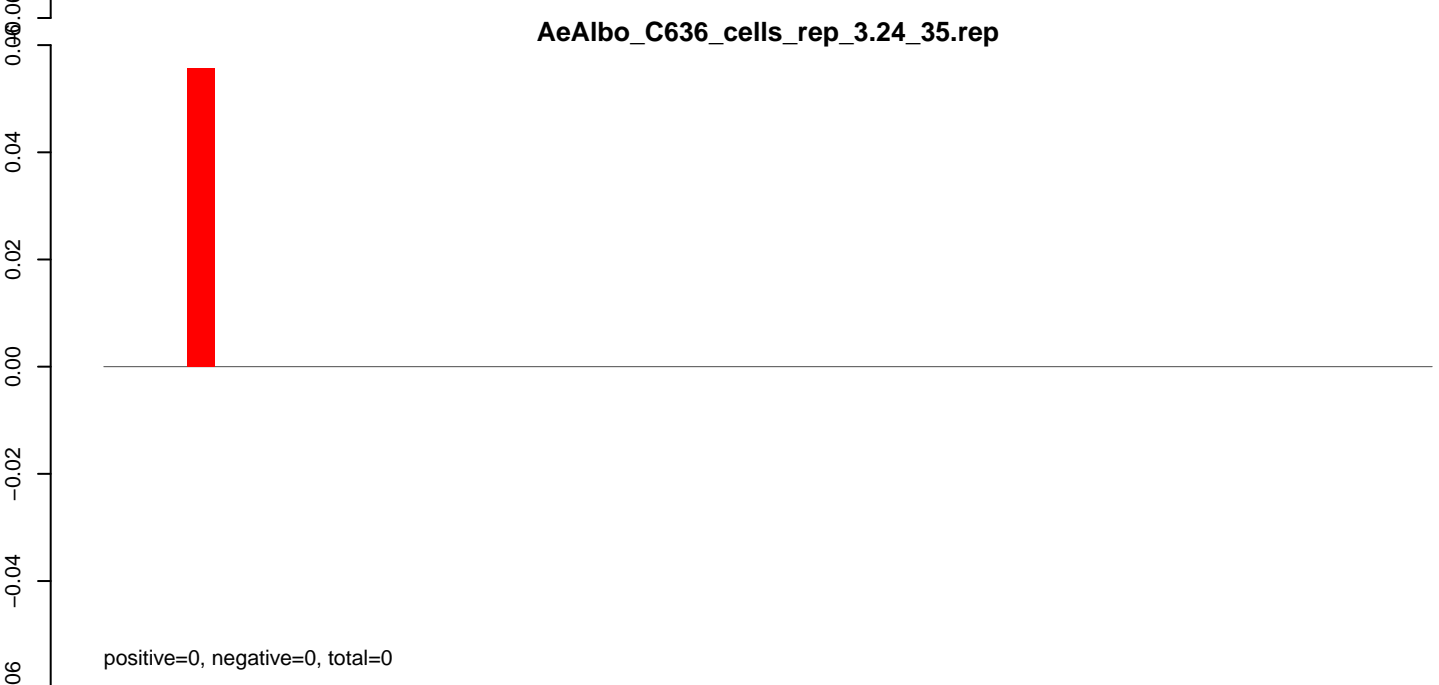
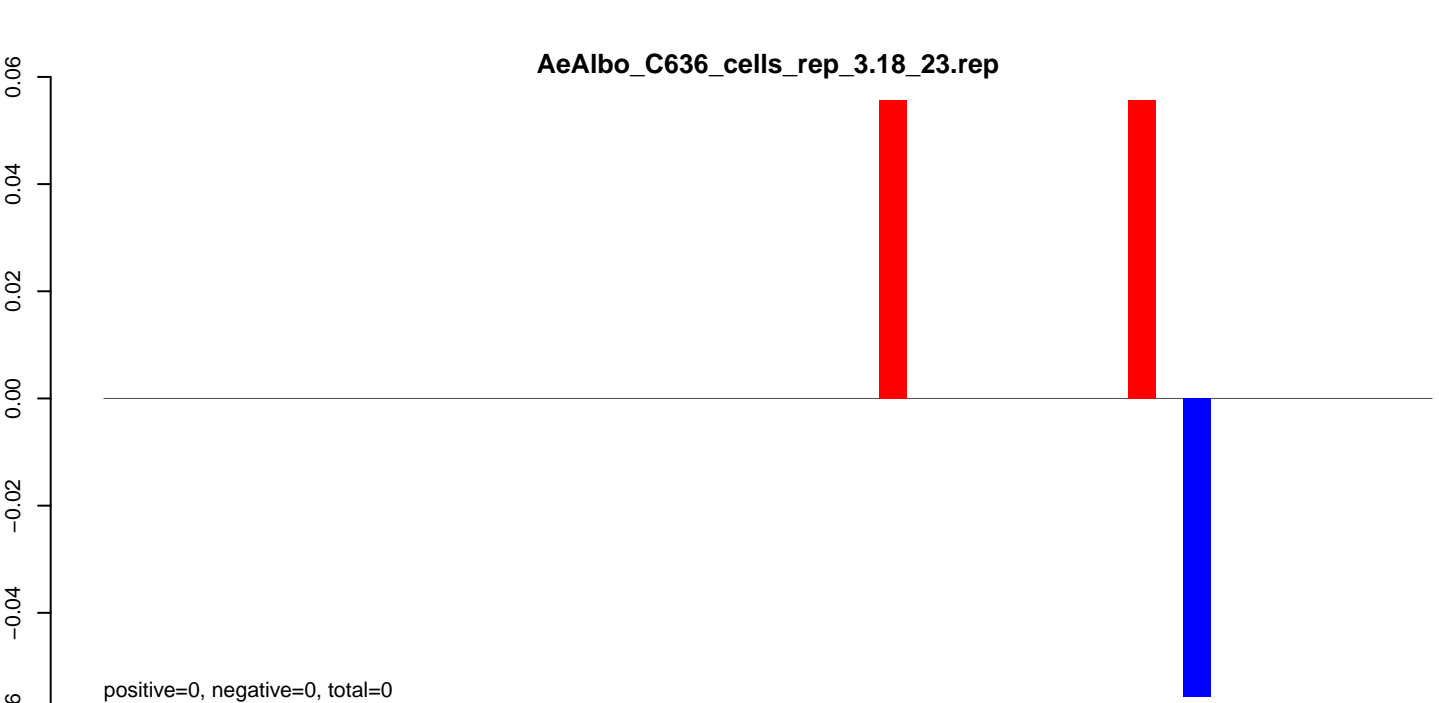


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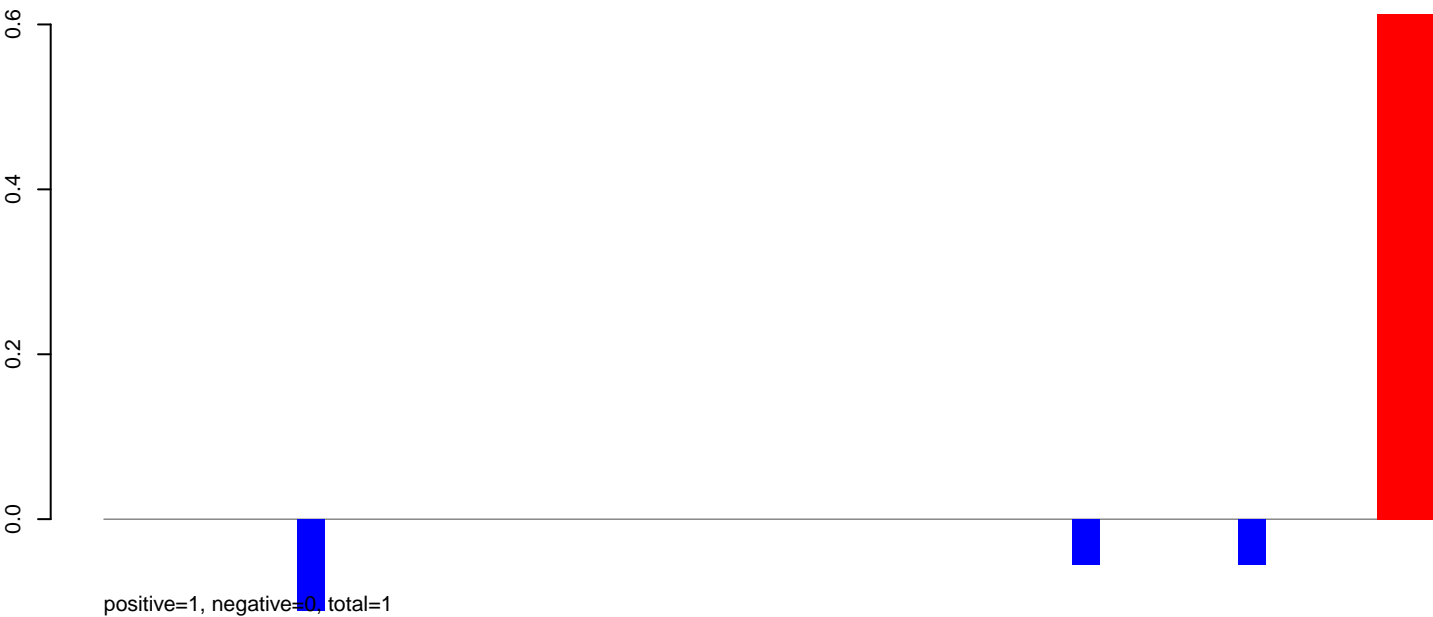
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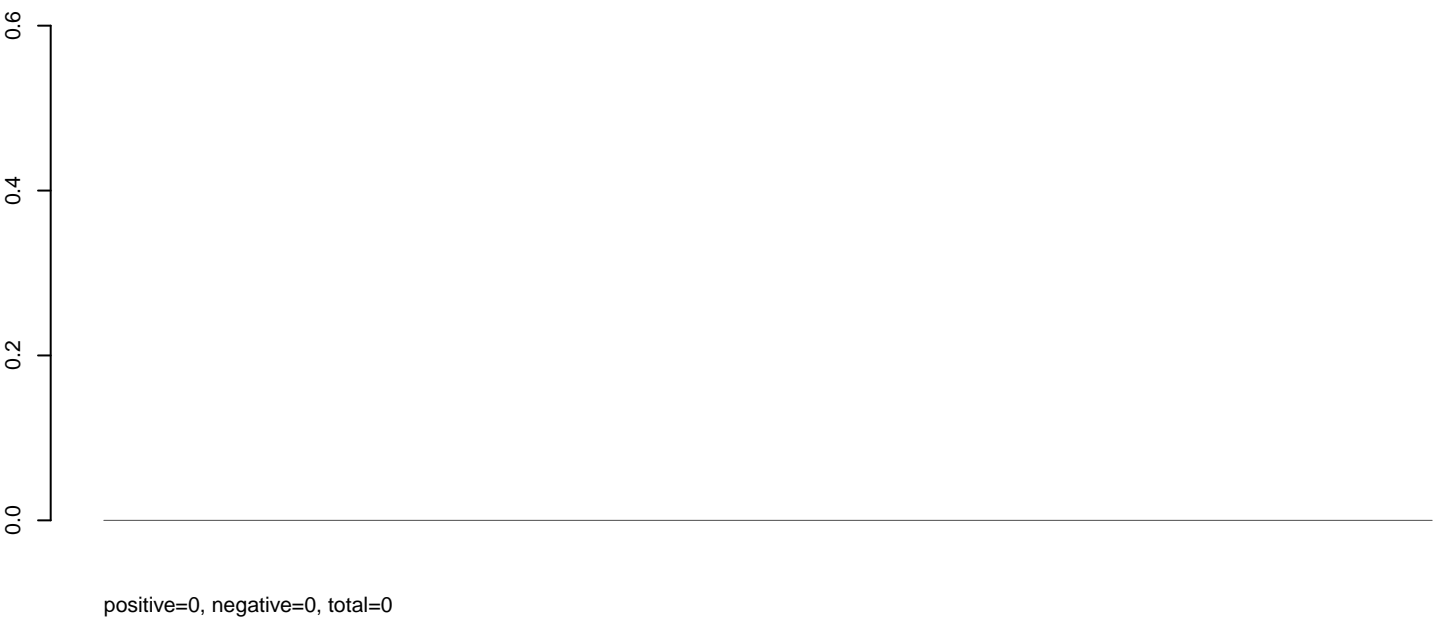




AeAlbo_C636_cells_rep_3.18_23.rep



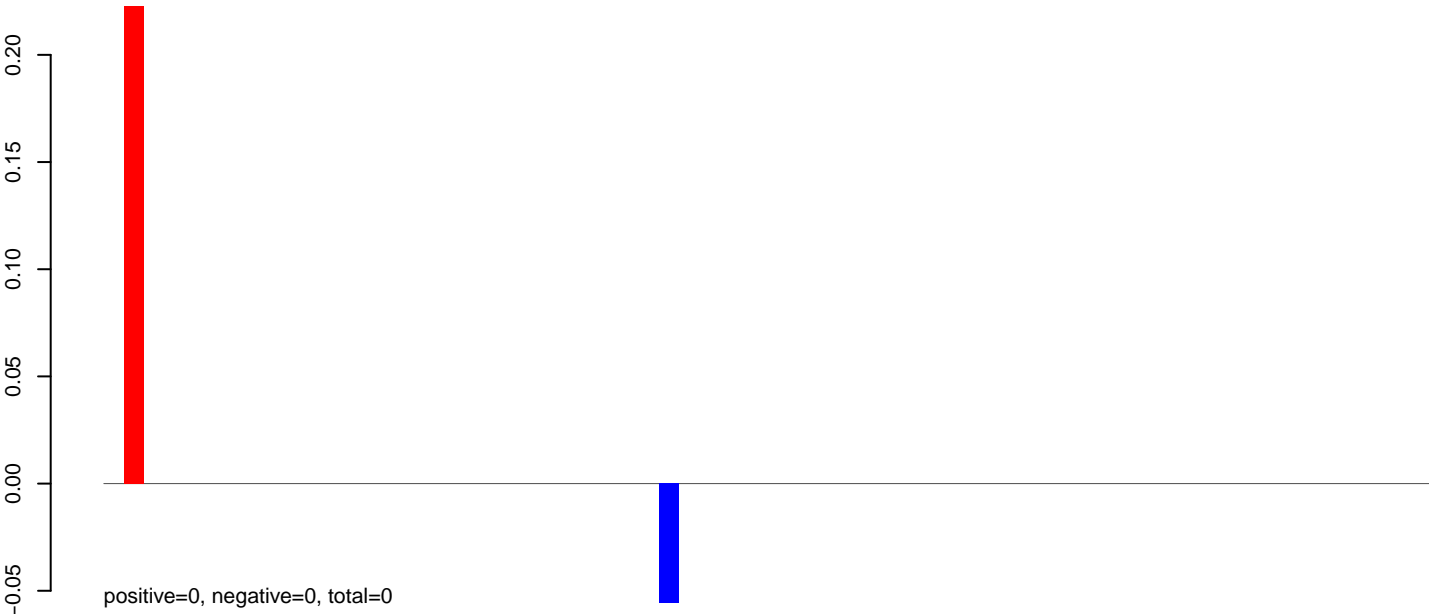
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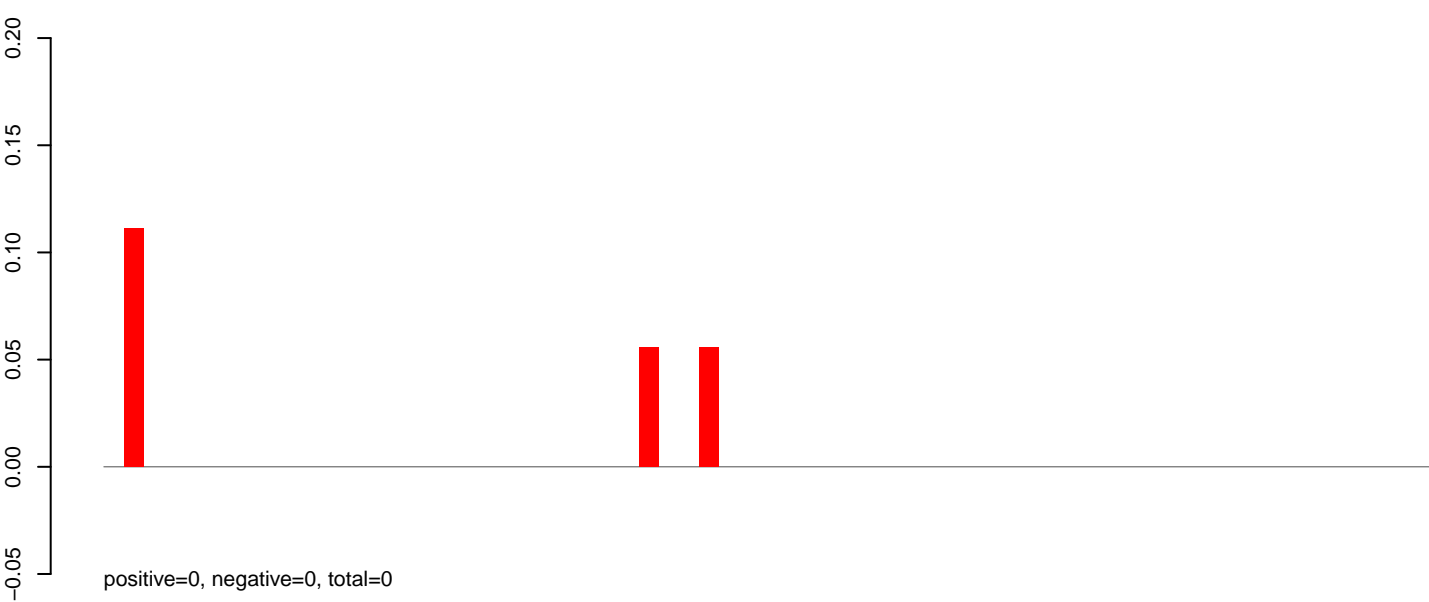
AeAlbo_C636_cells_rep_3.rep



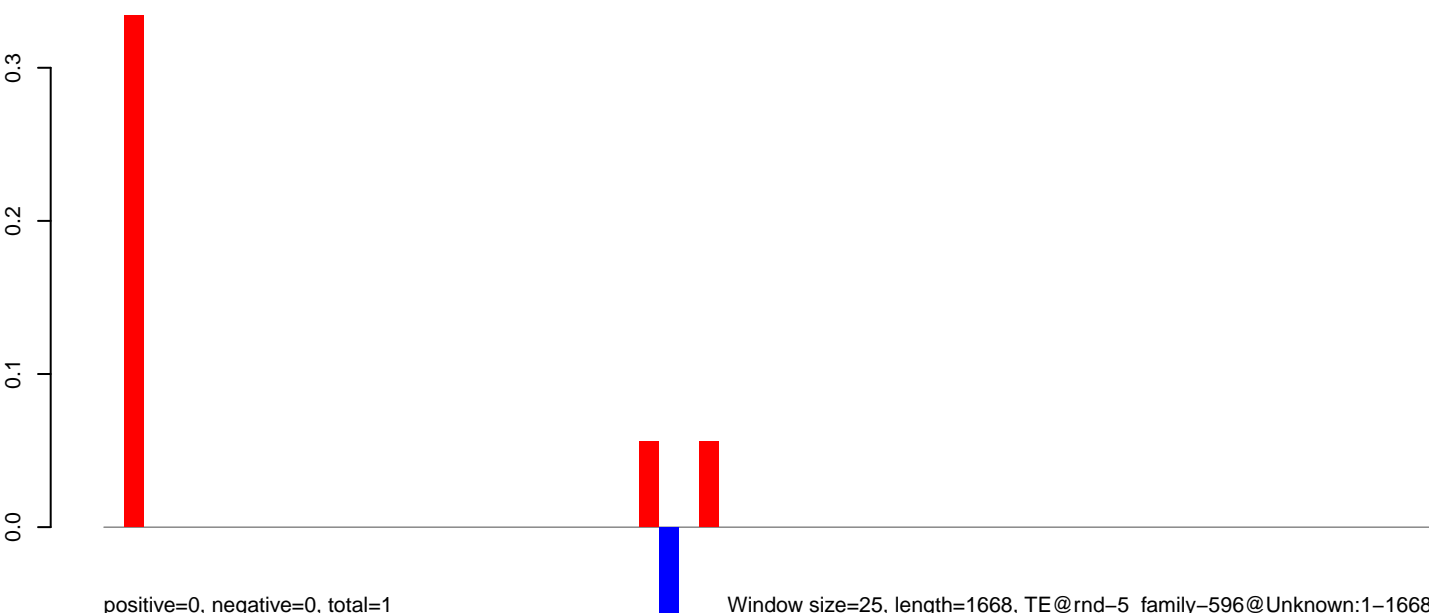
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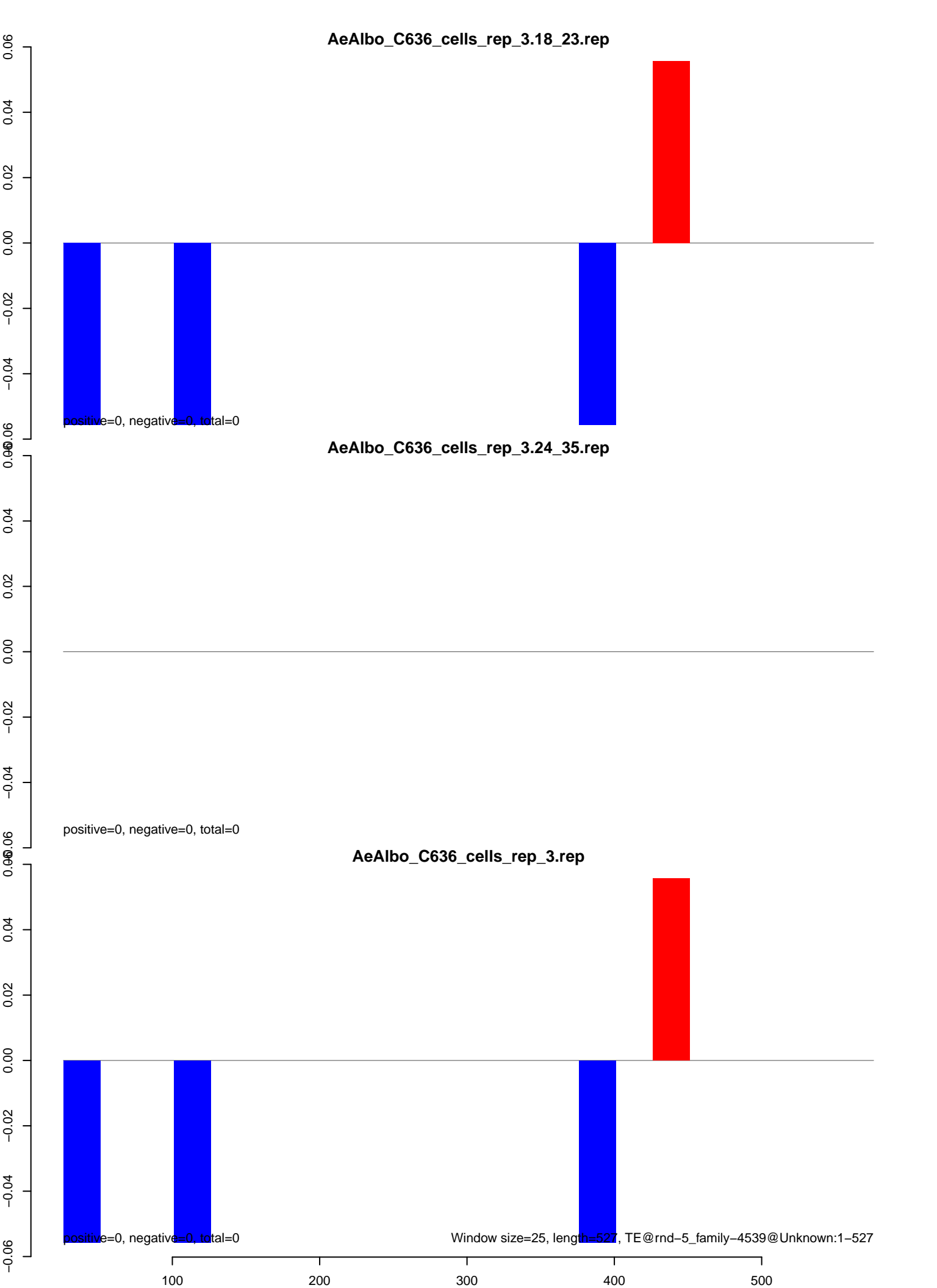


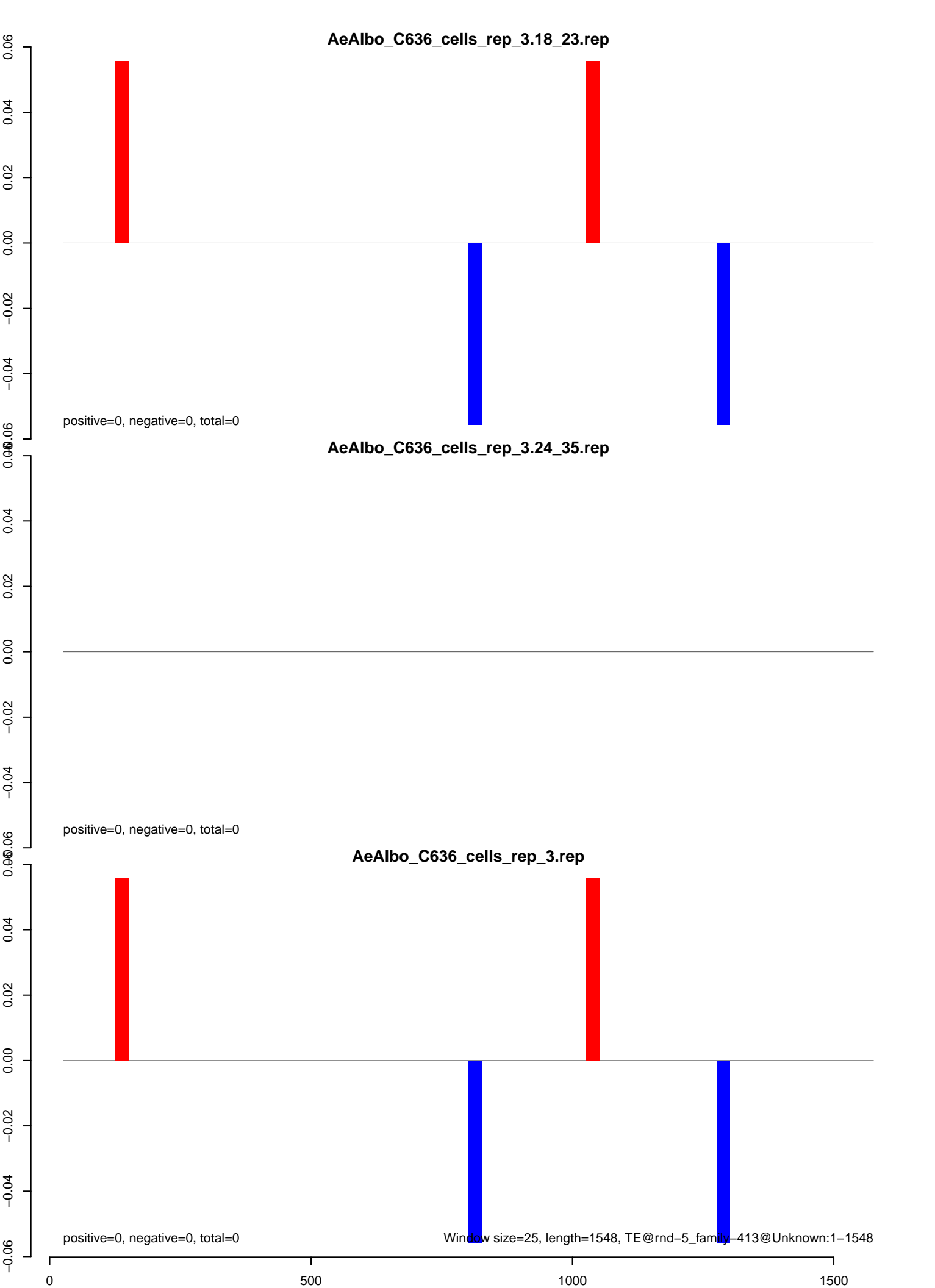
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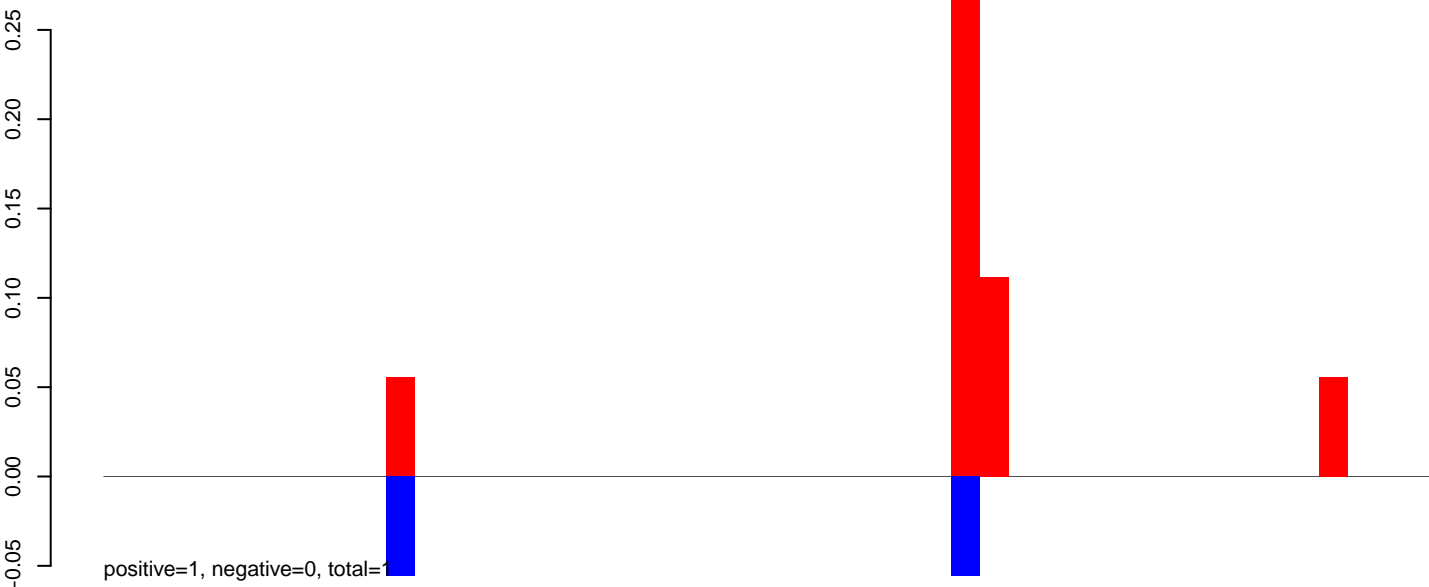
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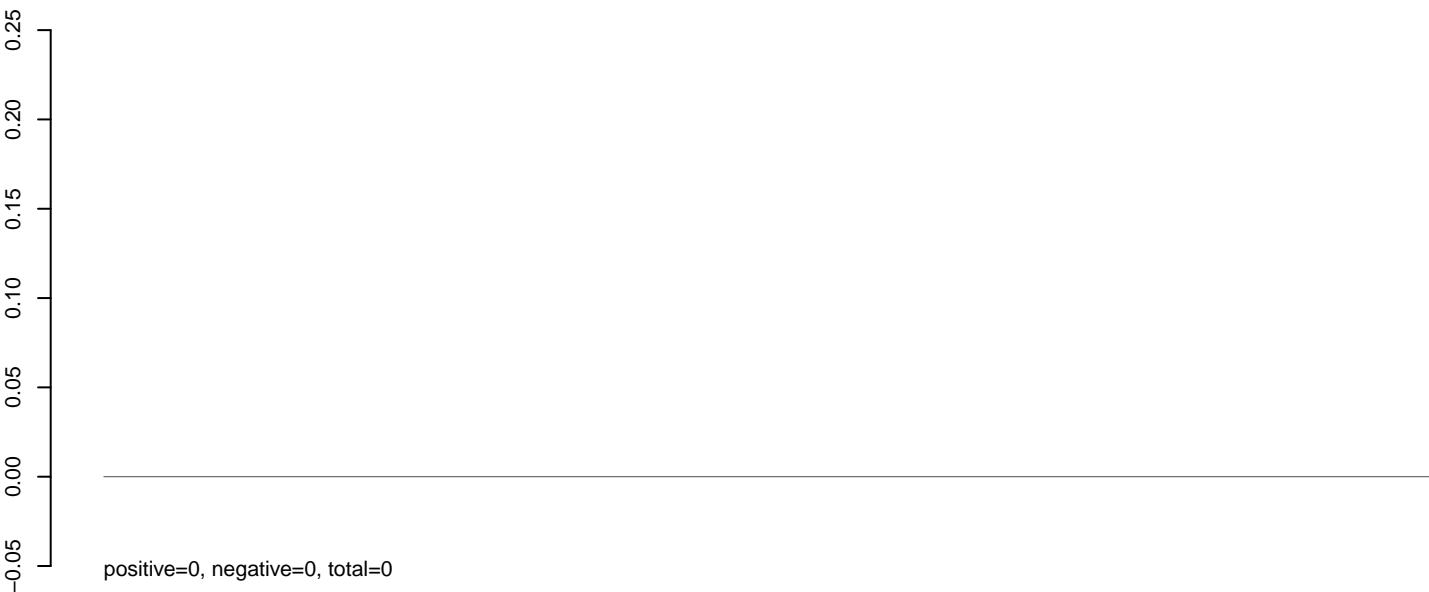




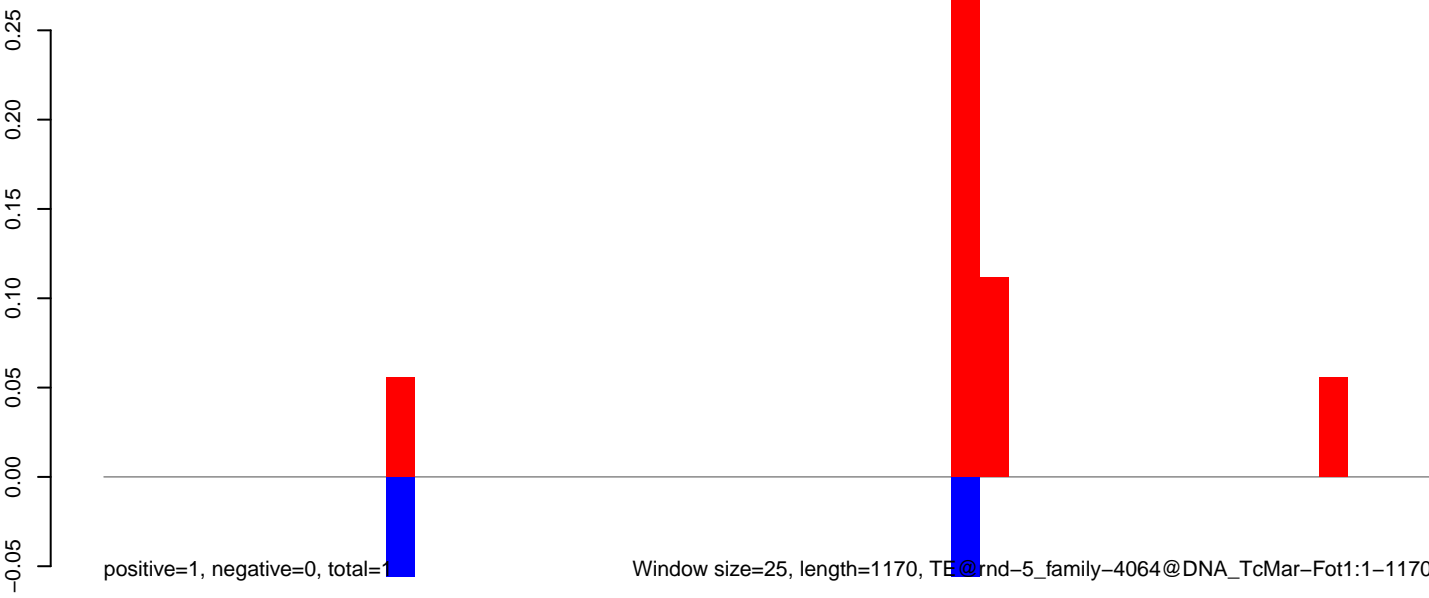
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AeAlbo_C636_cells_rep_3.24_35.rep

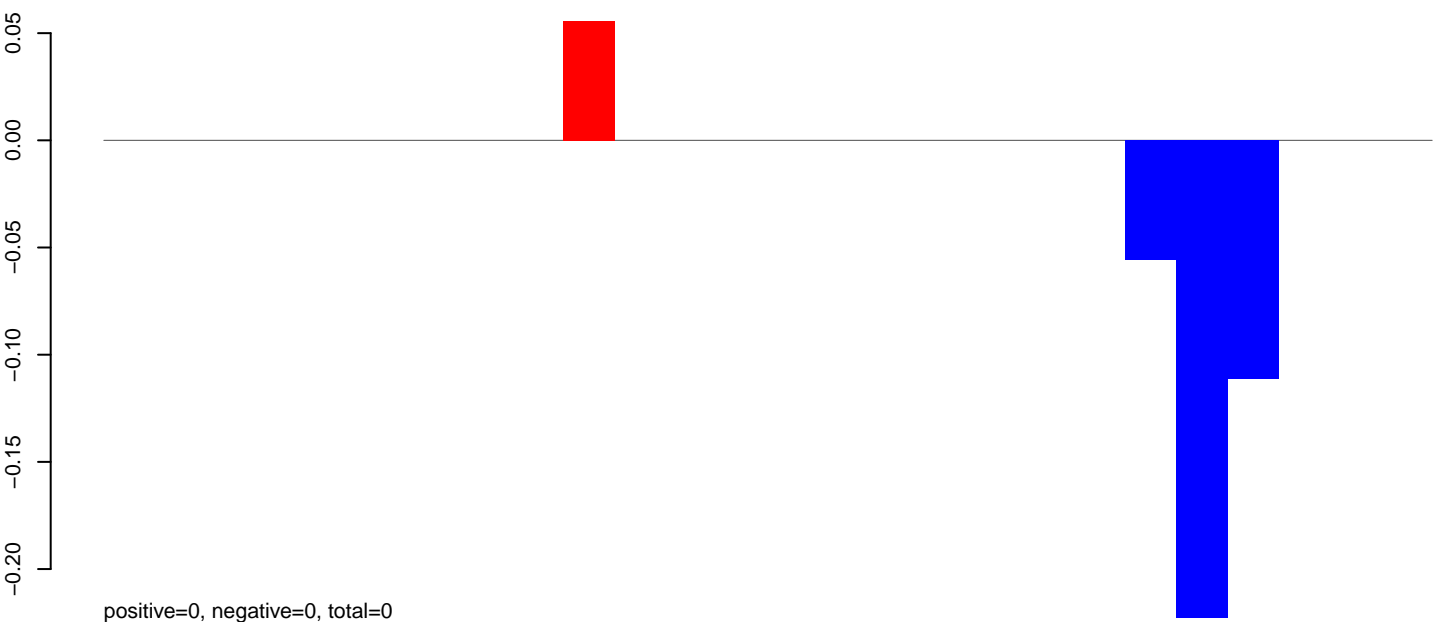


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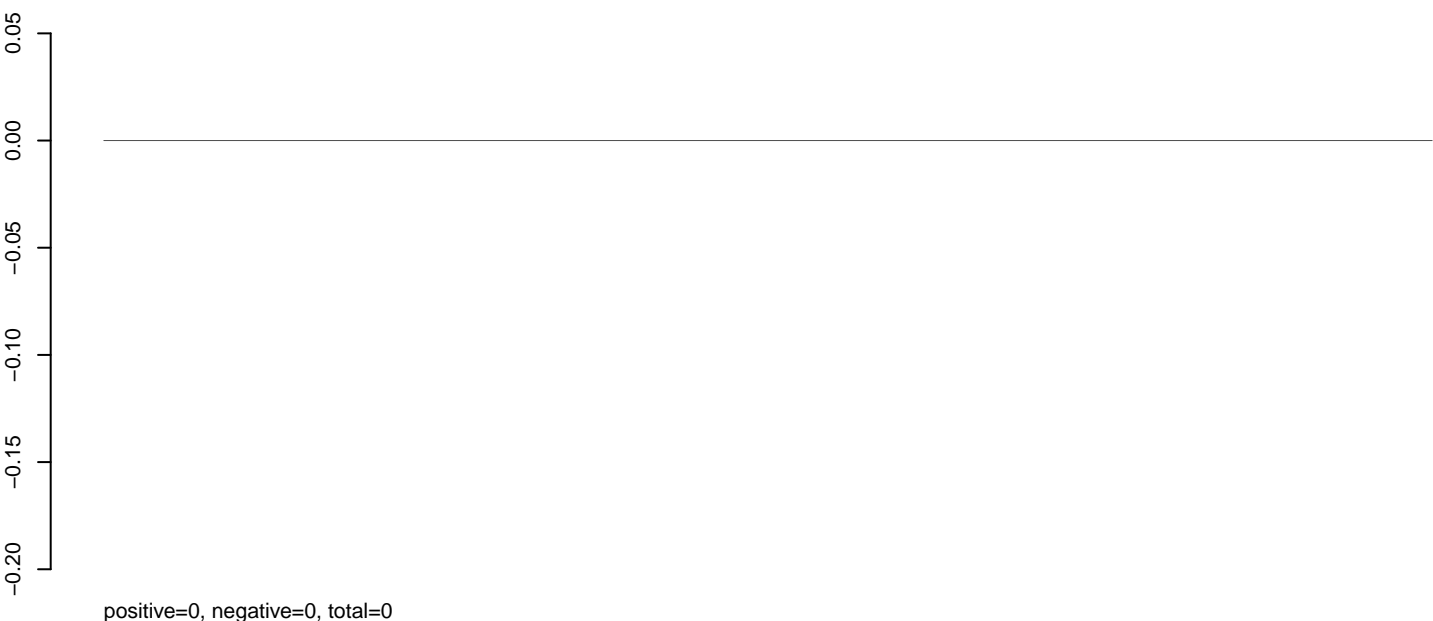


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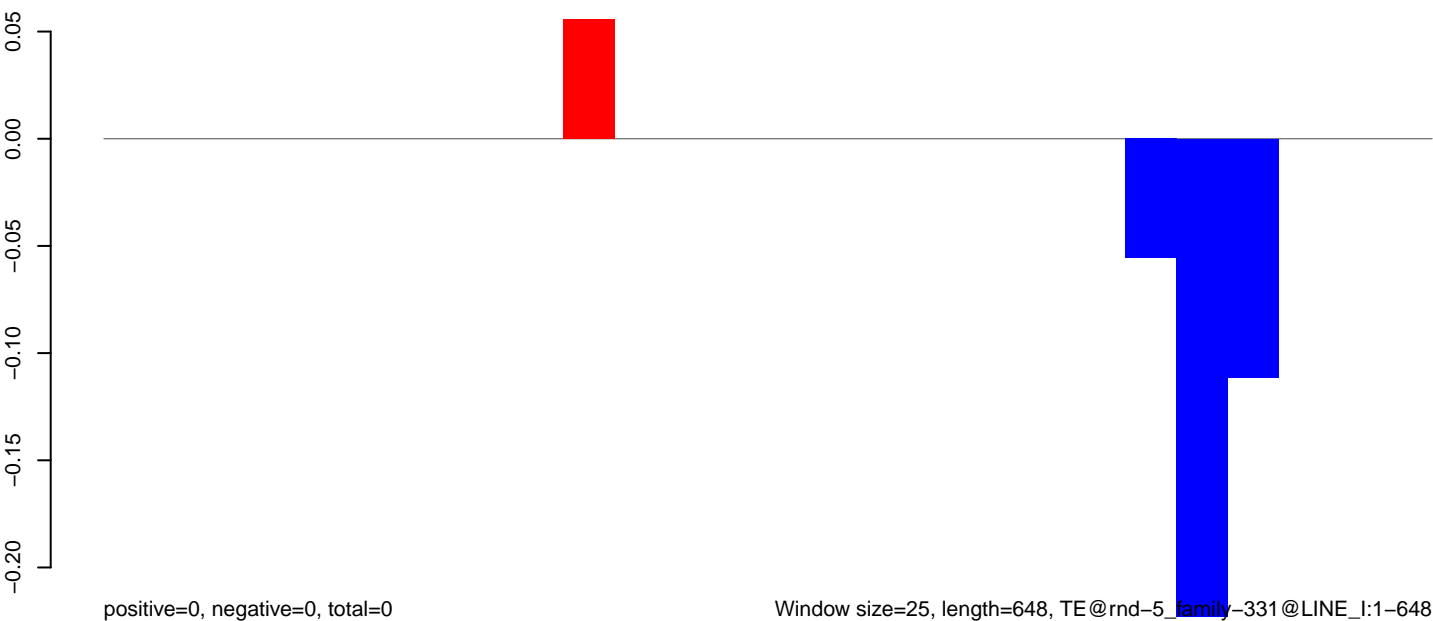
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AeAlbo_C636_cells_rep_3.24_35.rep



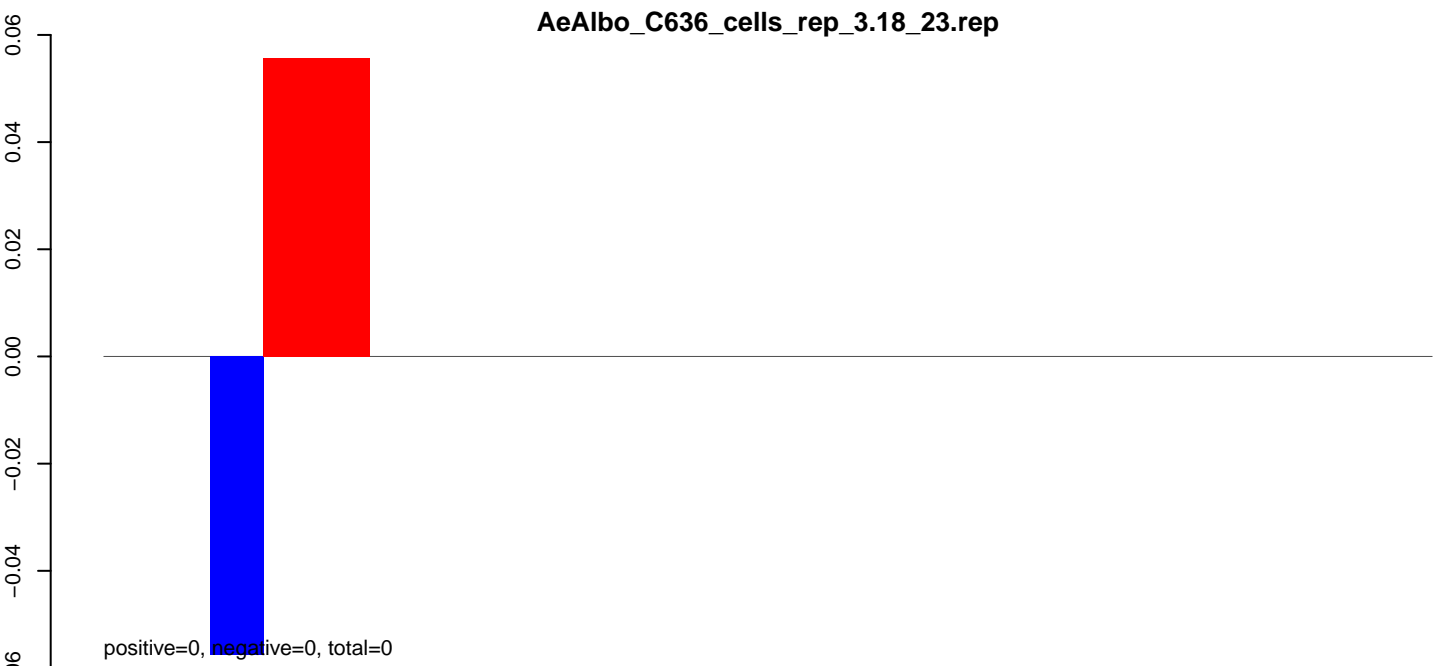
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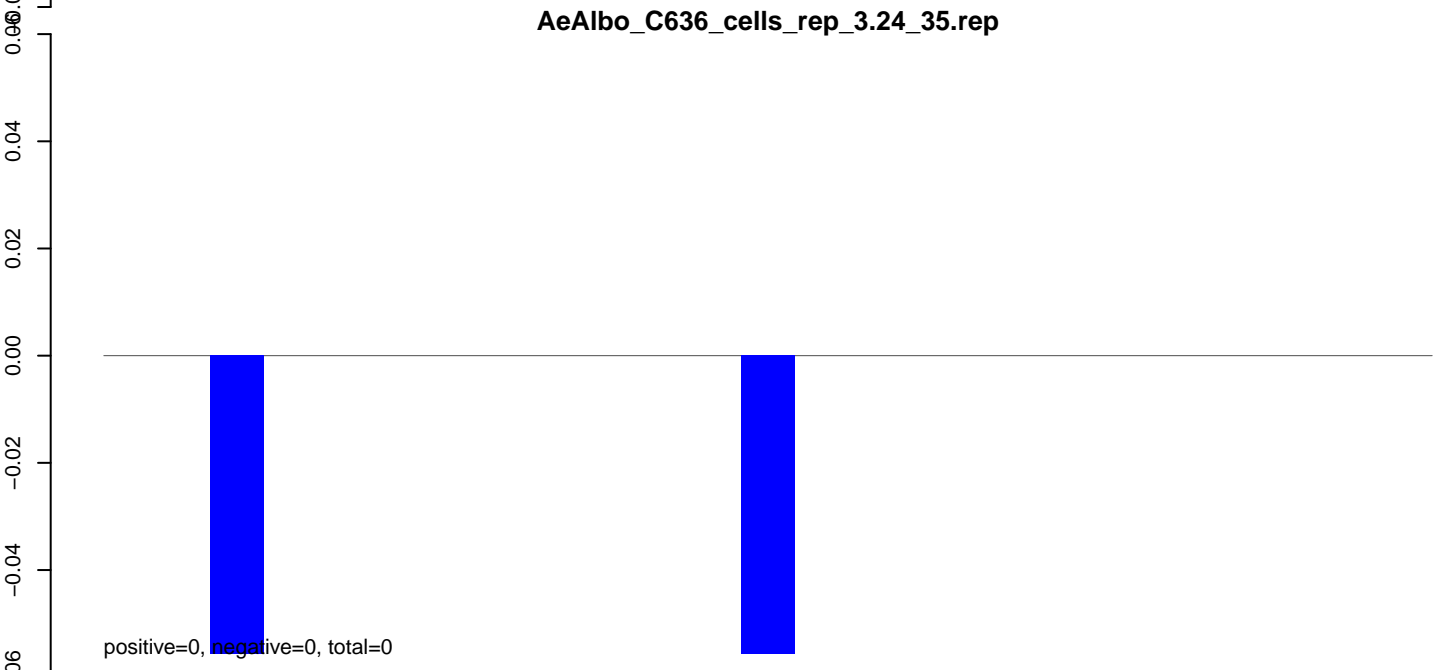
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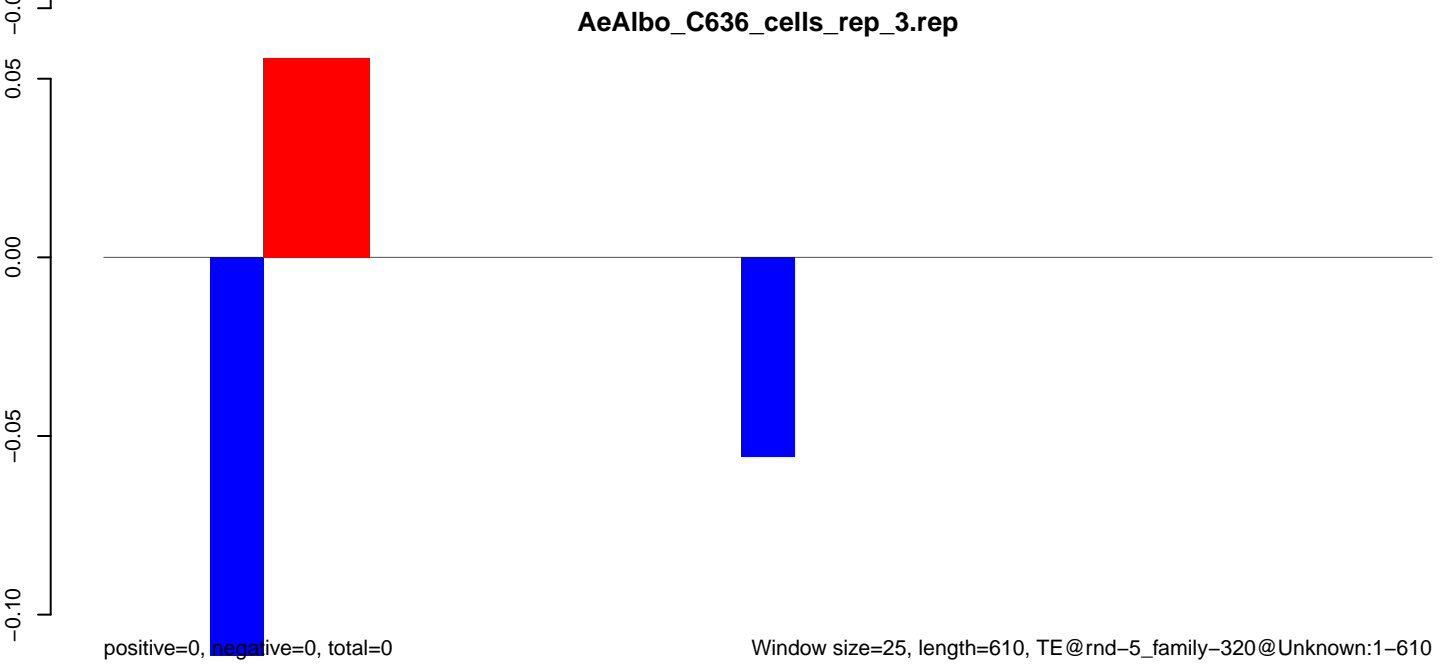
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



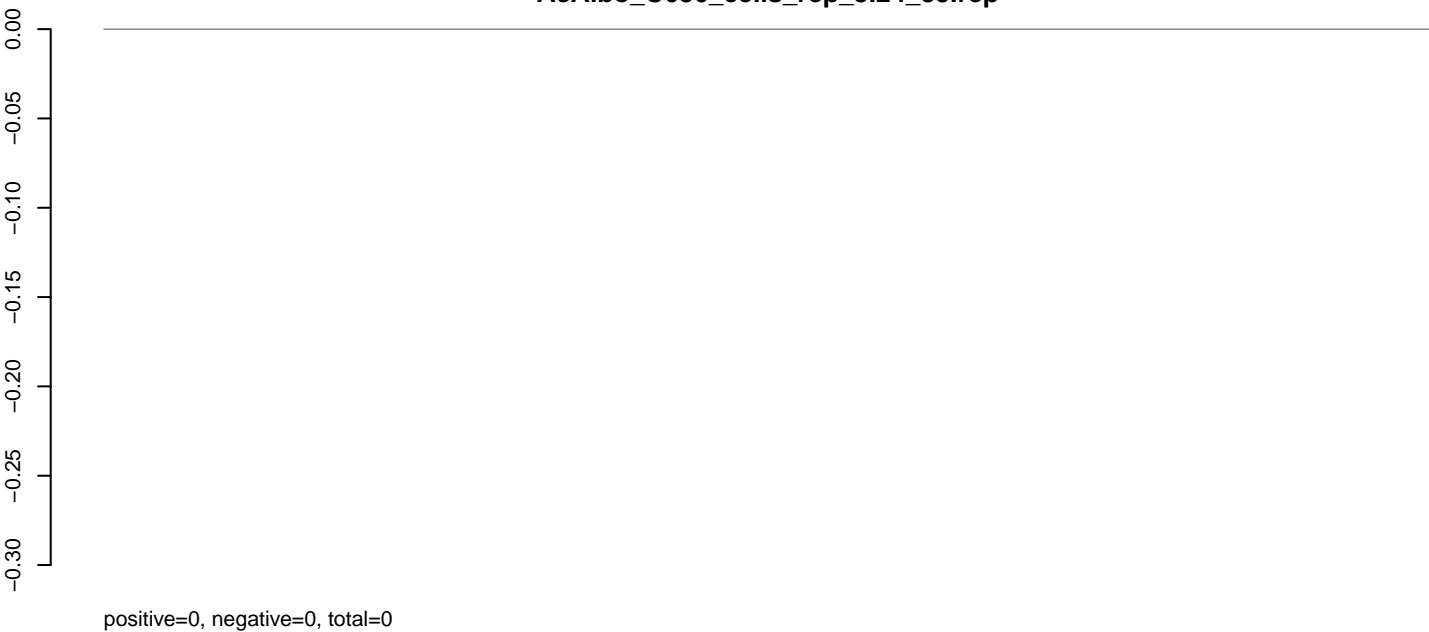
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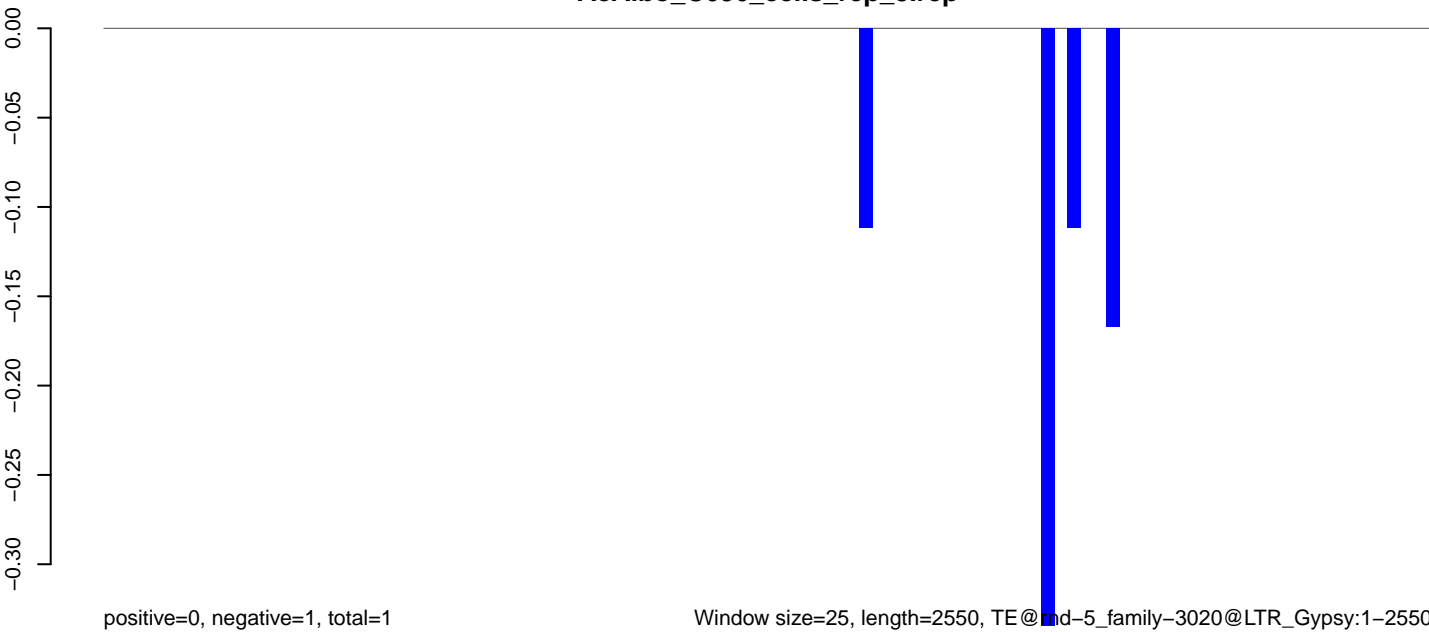
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AeAlbo_C636_cells_rep_3.24_35.rep

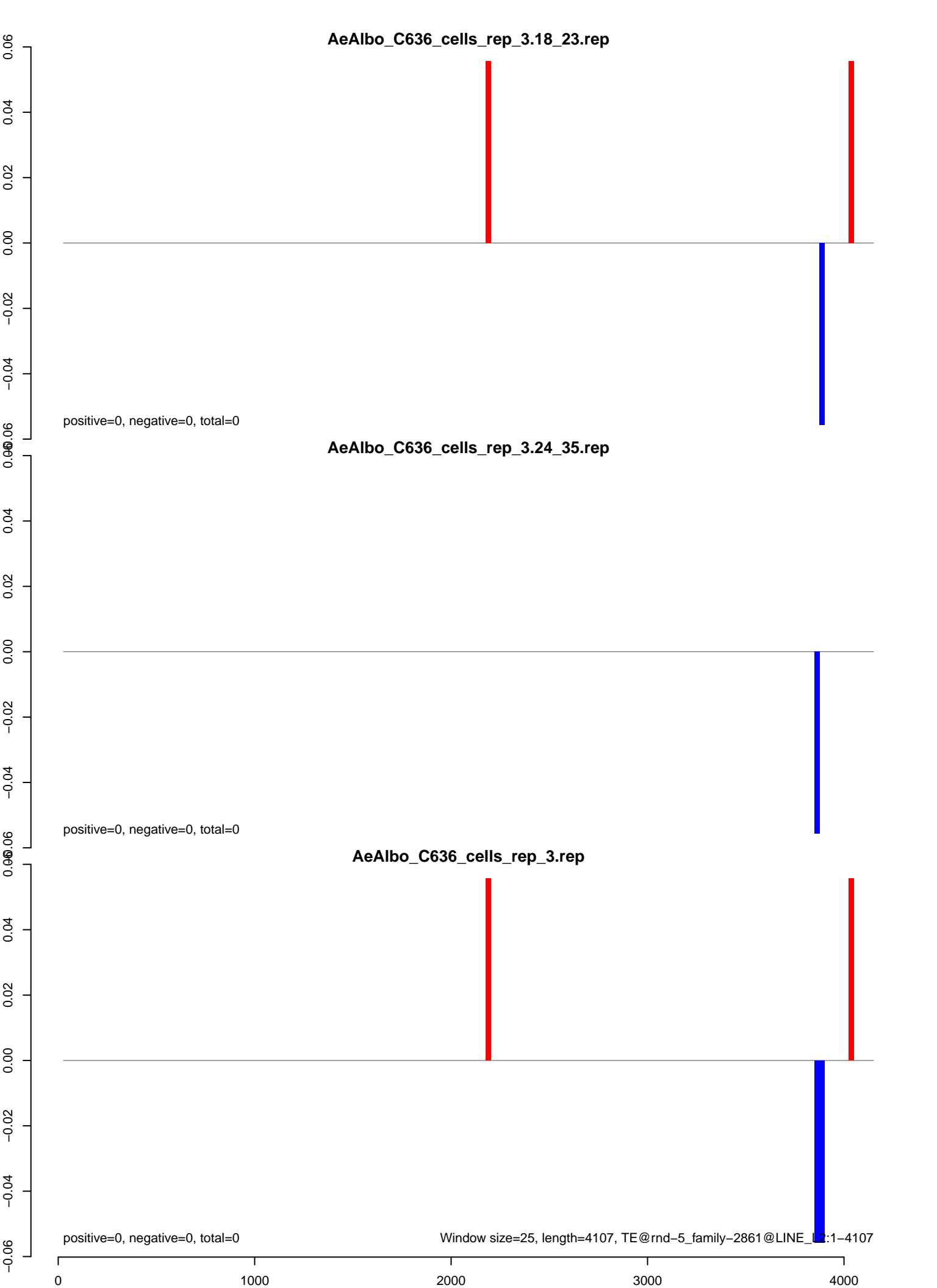


AeAlbo_C636_cells_rep_3.rep

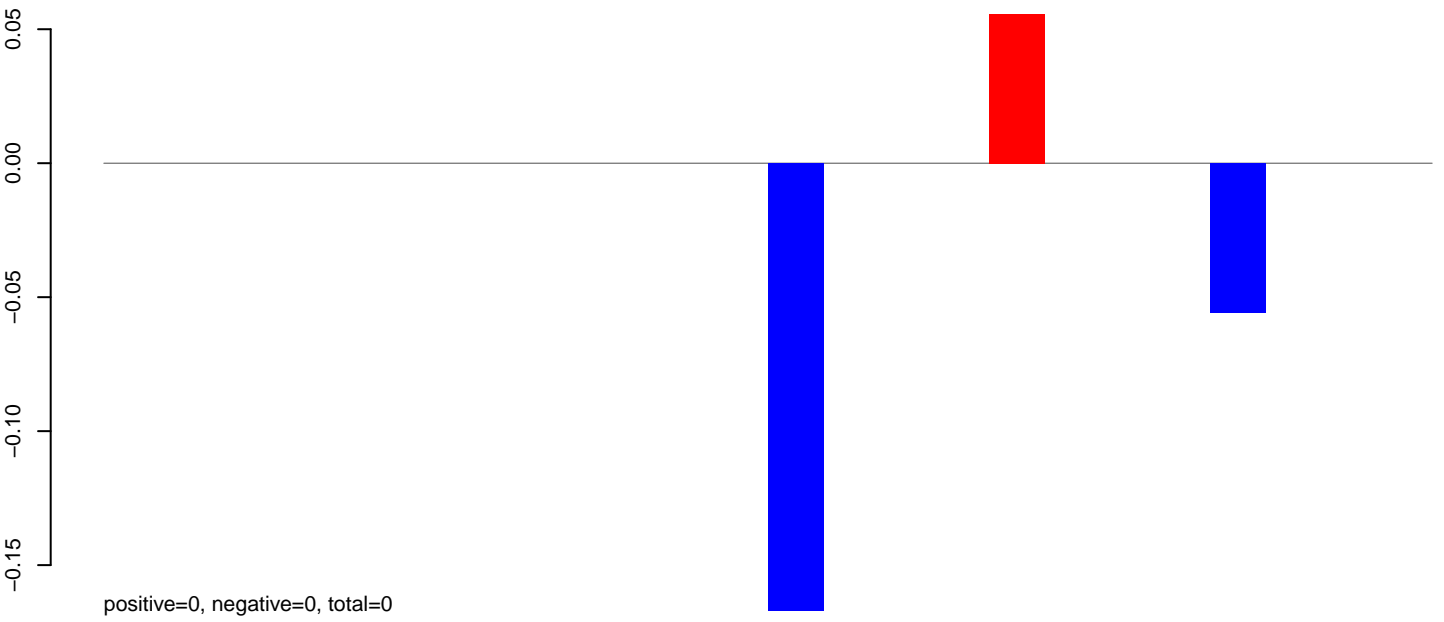


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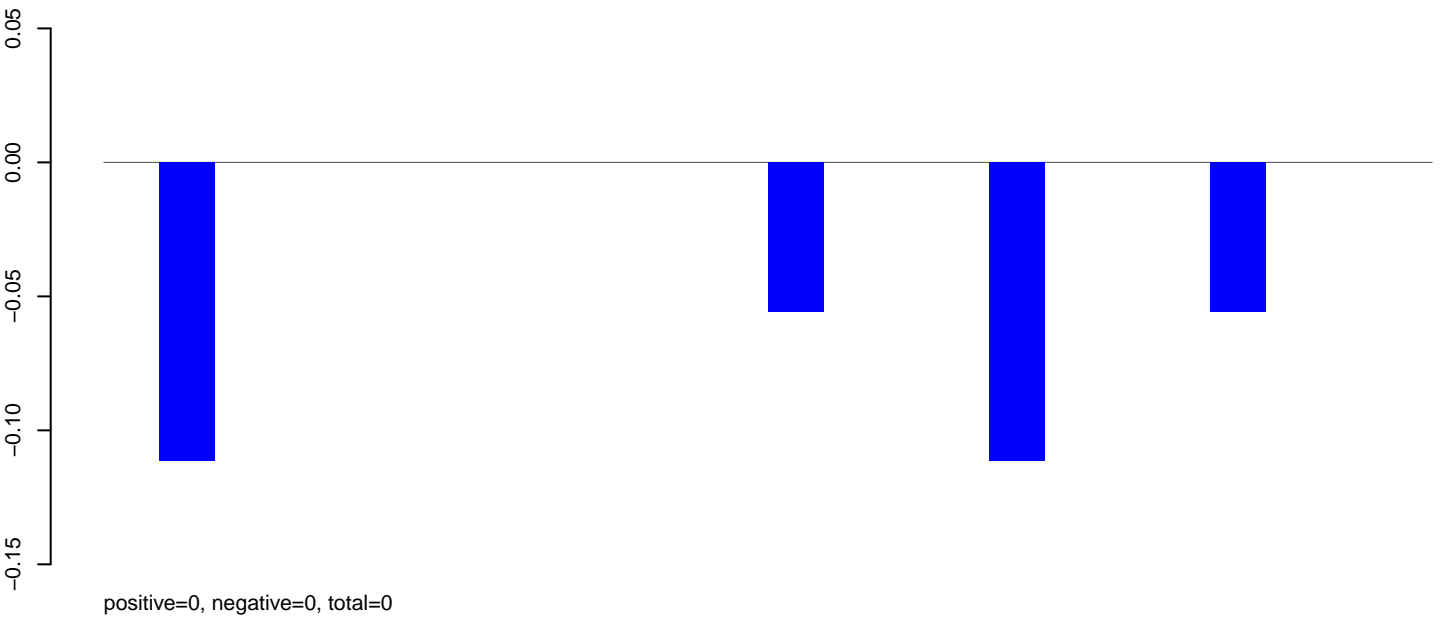
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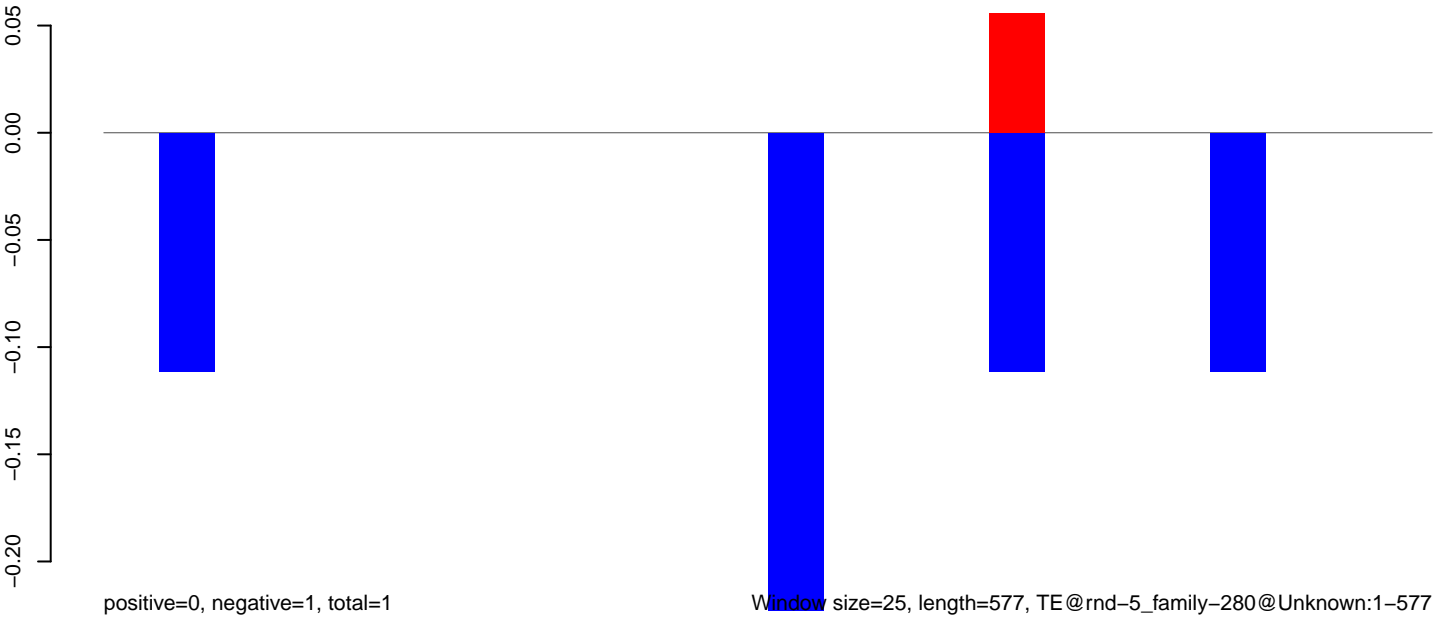
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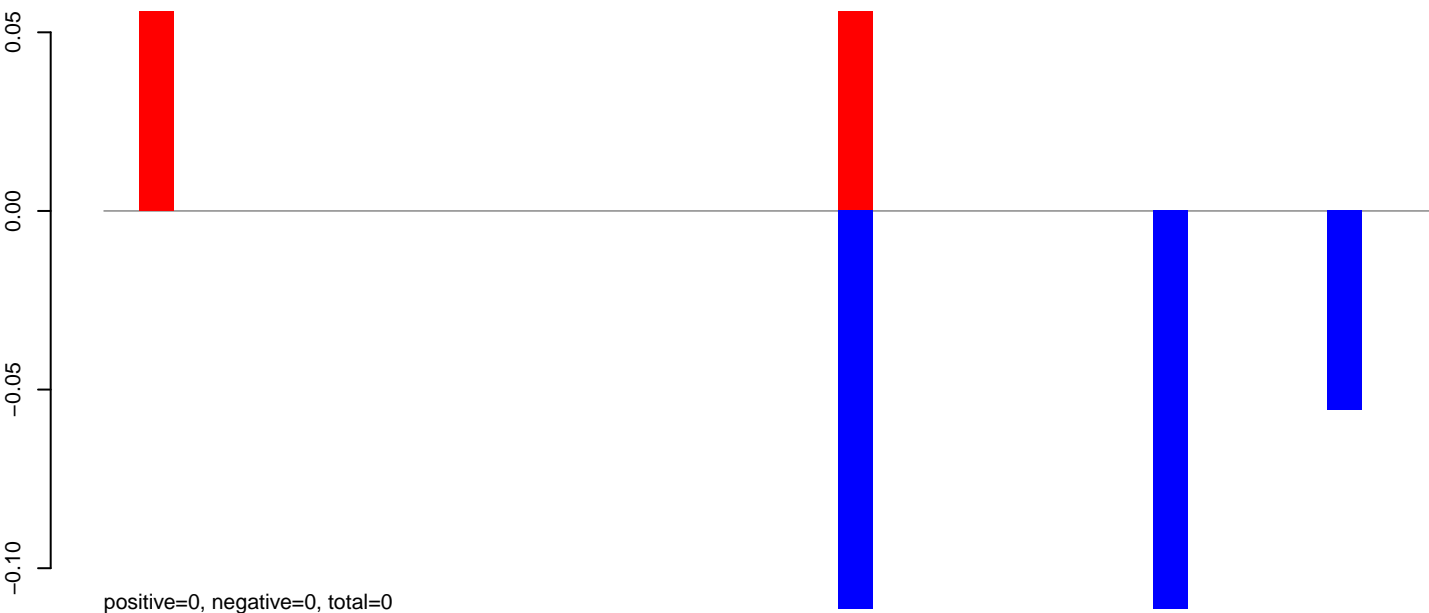
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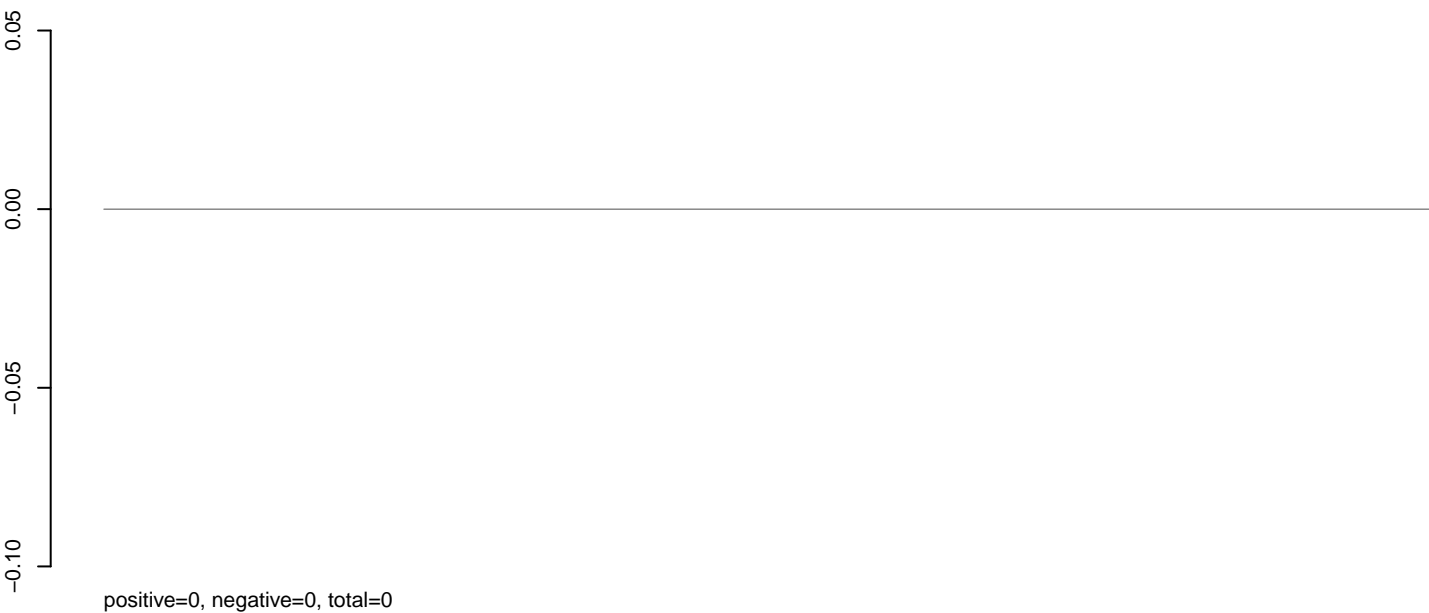
AeAlbo_C636_cells_rep_3.rep



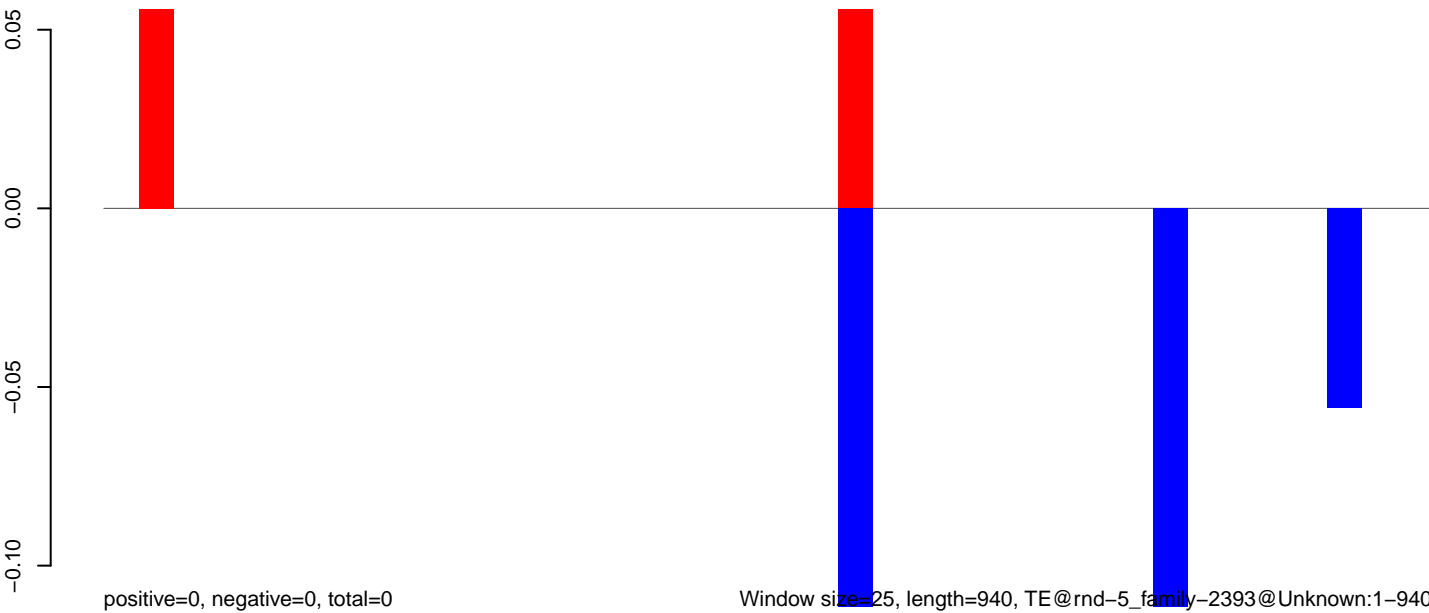
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AeAlbo_C636_cells_rep_3.24_35.rep

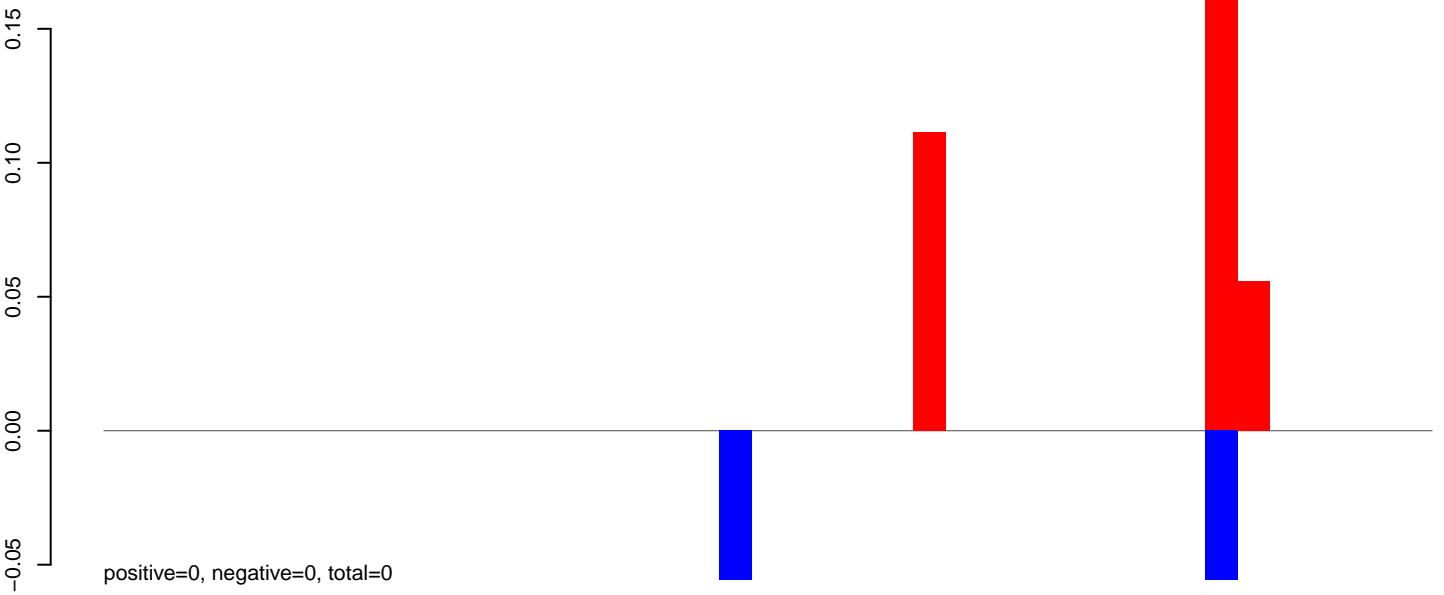


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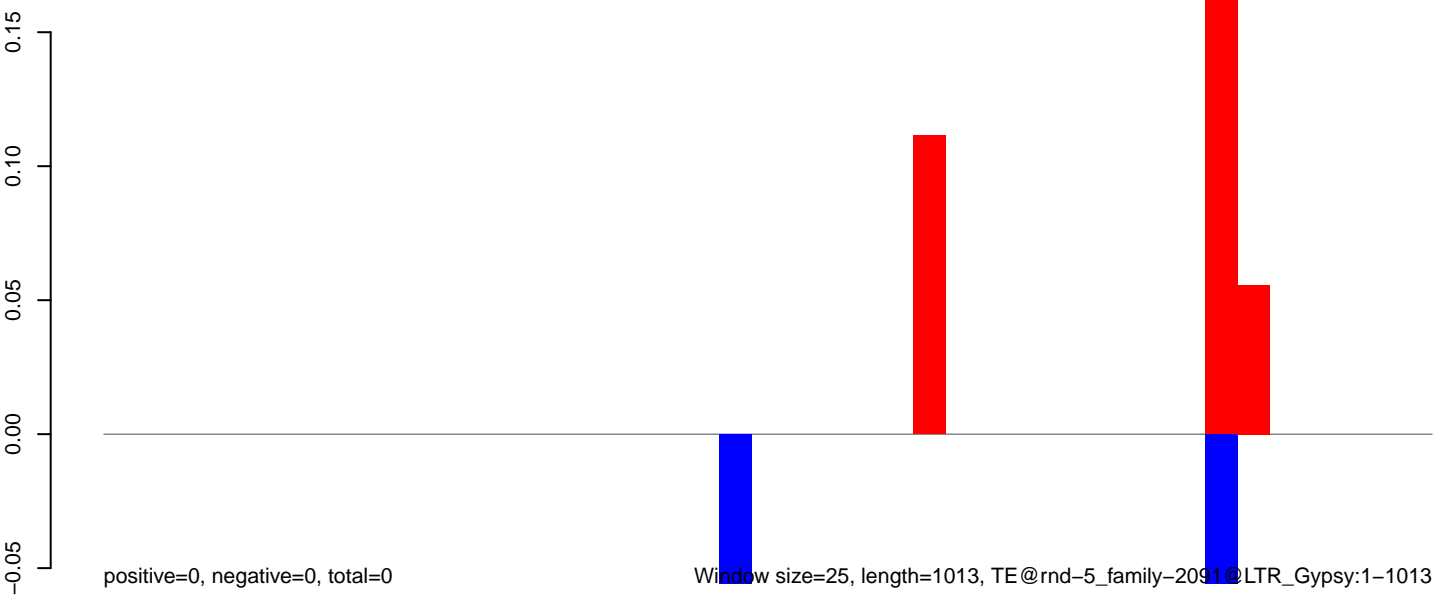
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AeAlbo_C636_cells_rep_3.24_35.rep

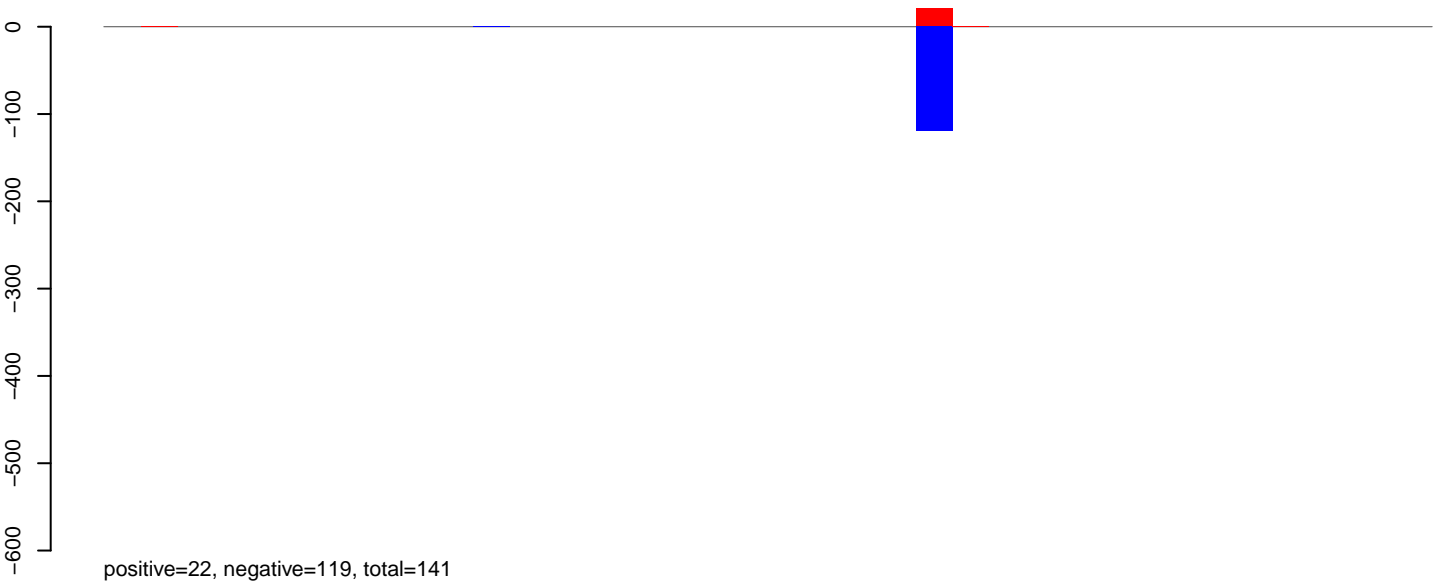


AeAlbo_C636_cells_rep_3.rep

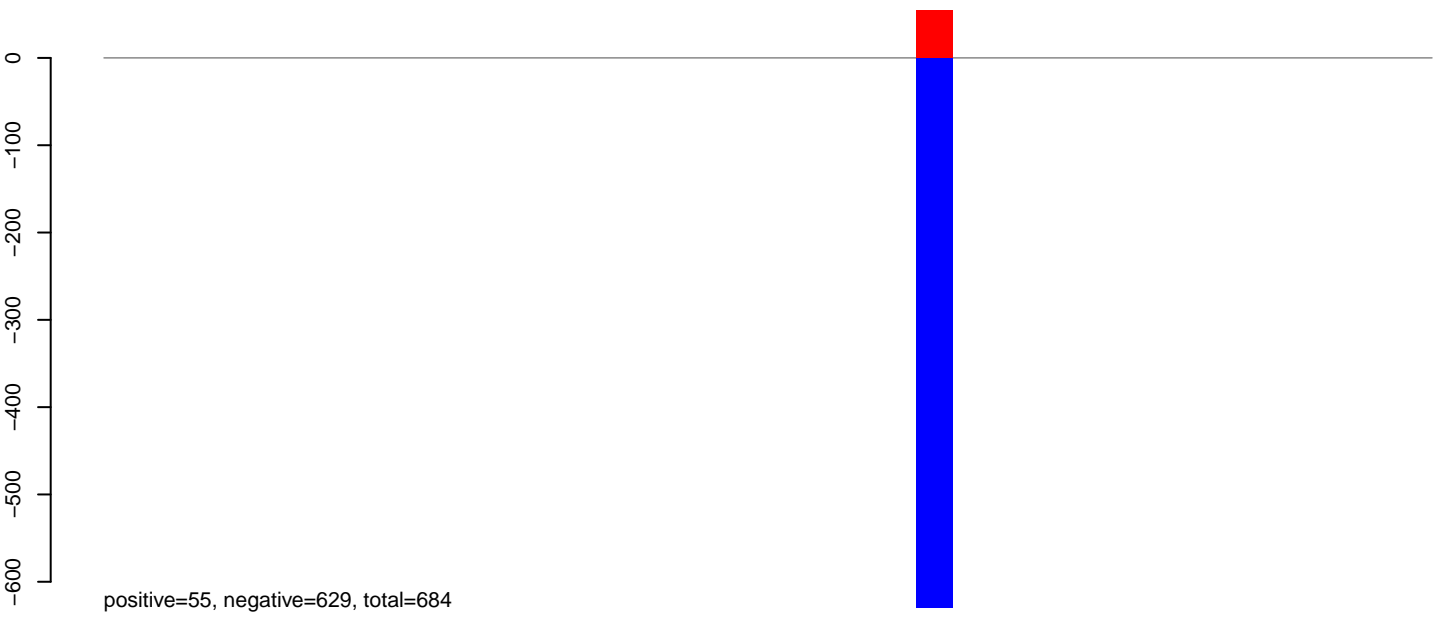


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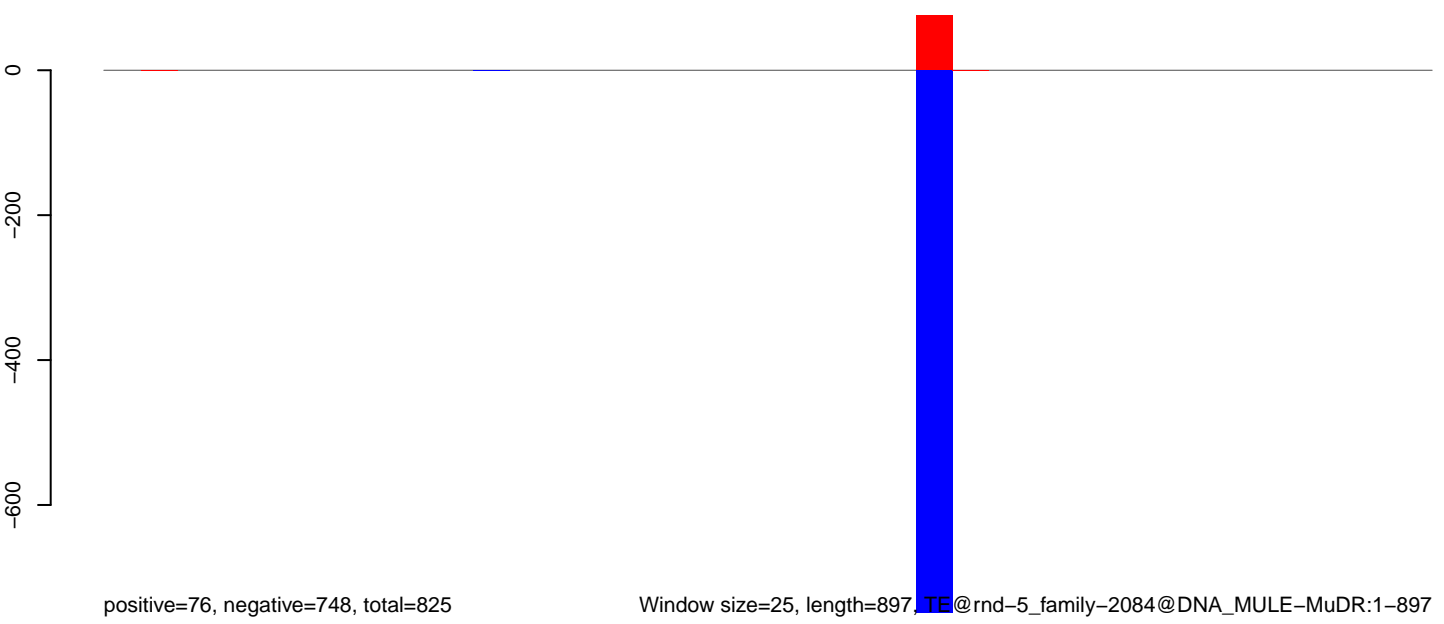
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

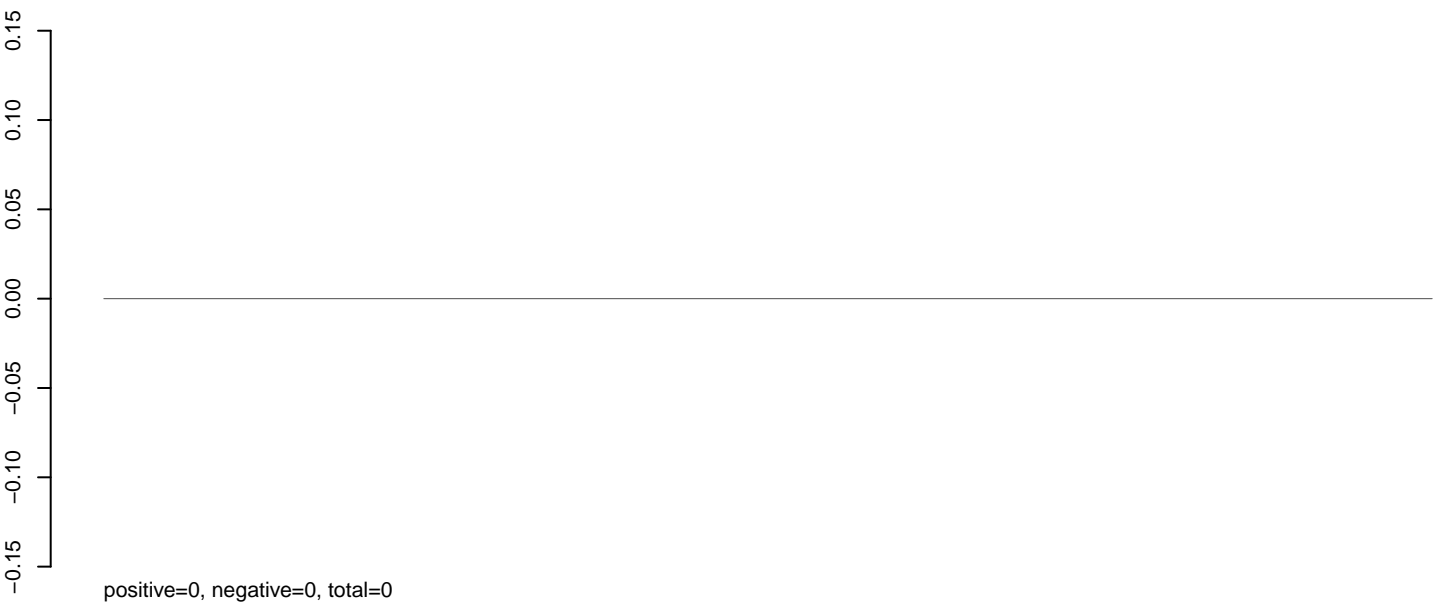


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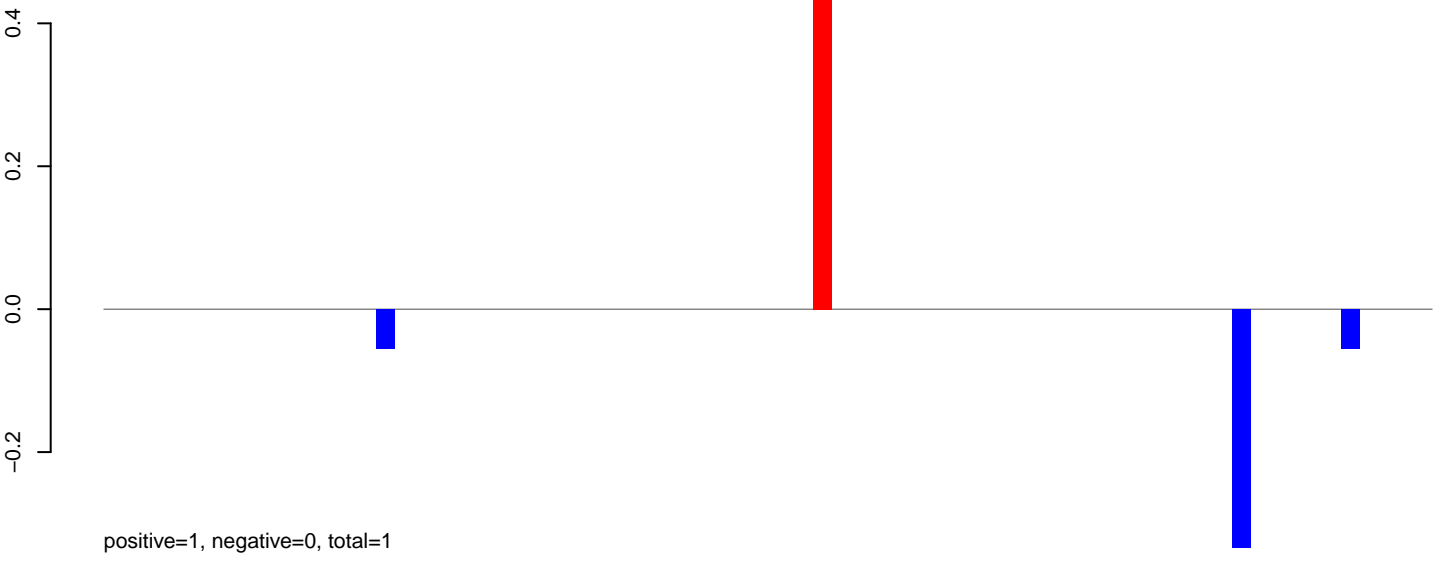
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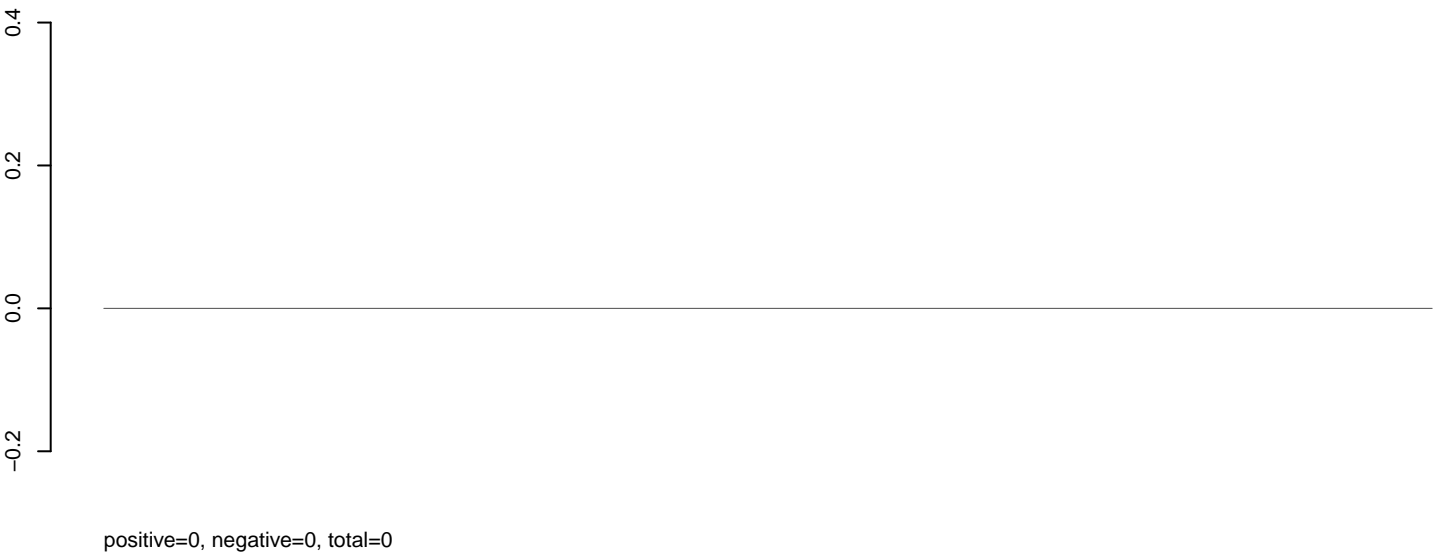
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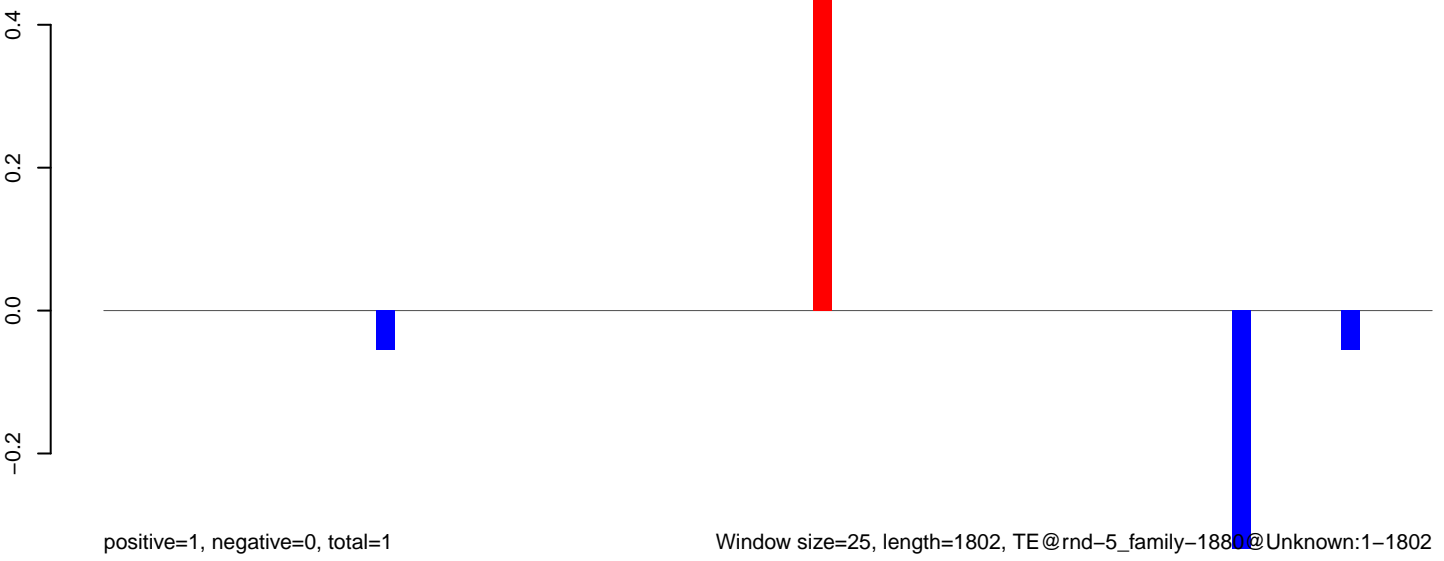
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



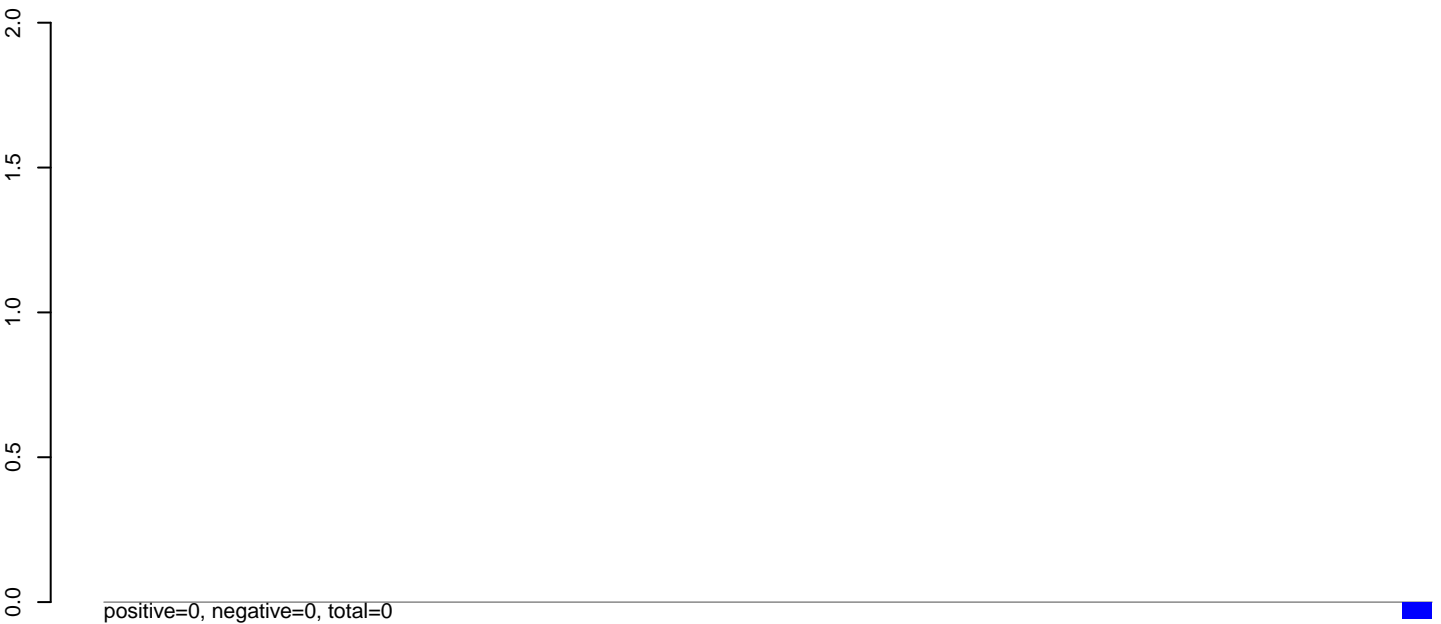
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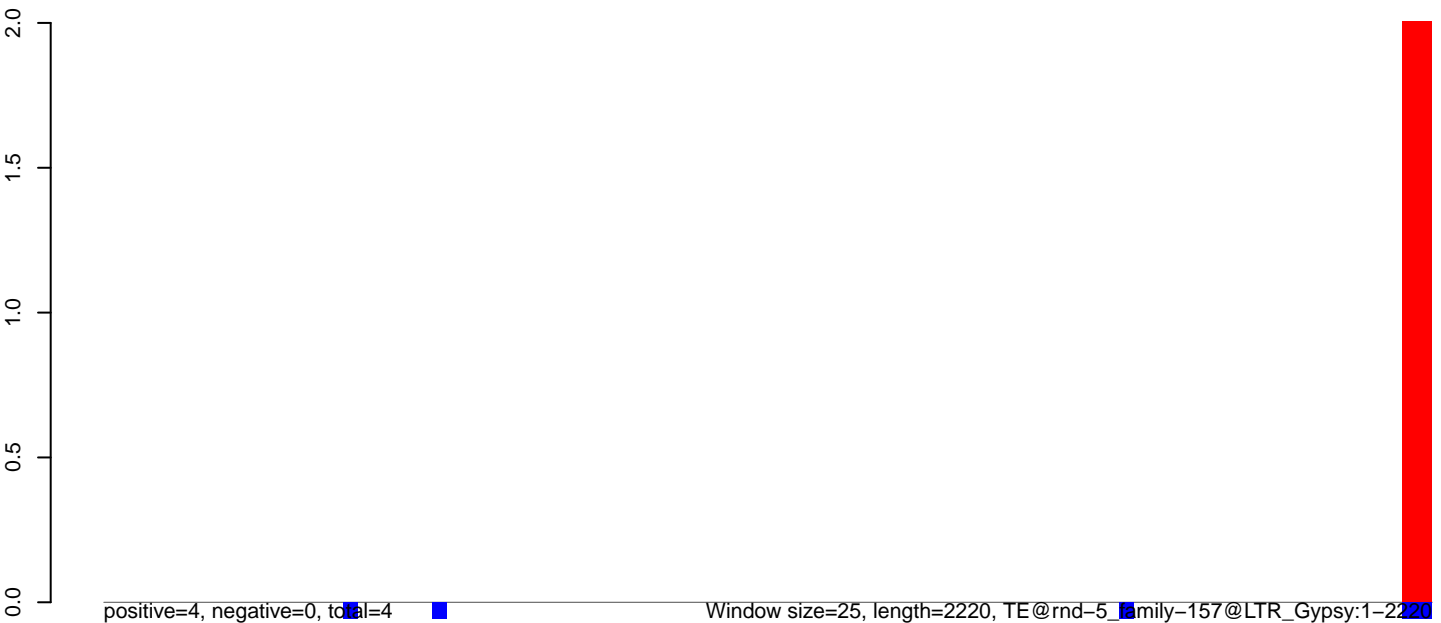
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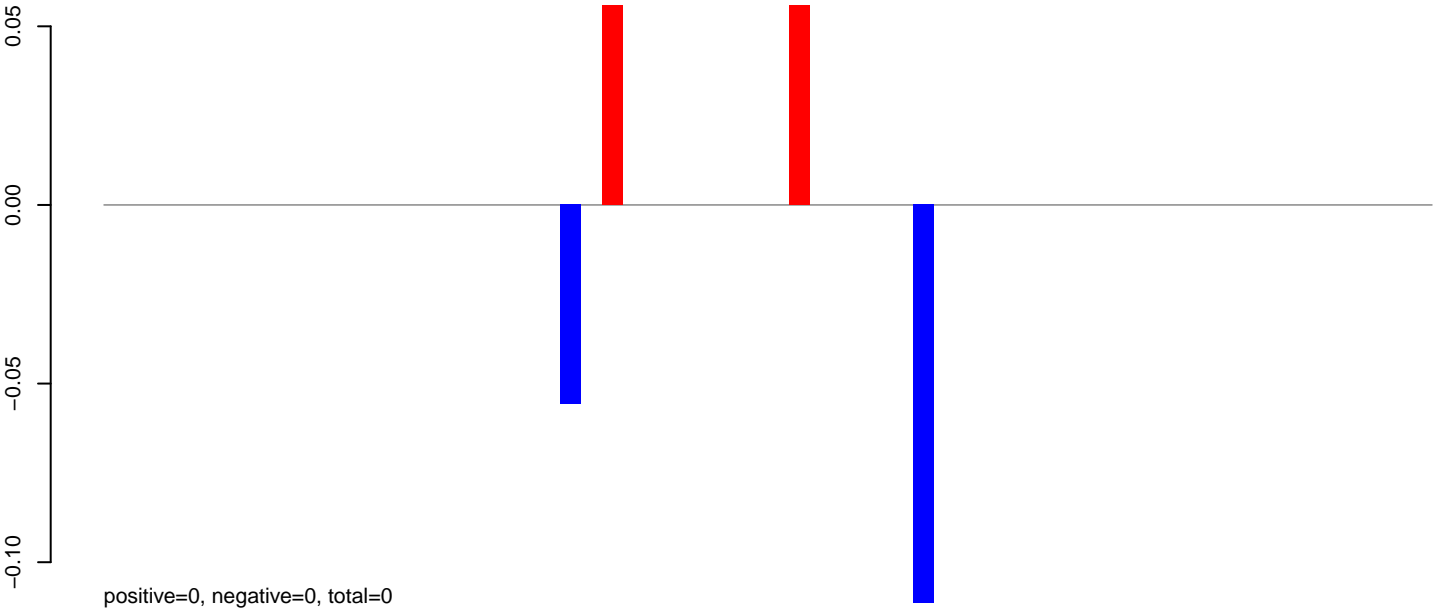
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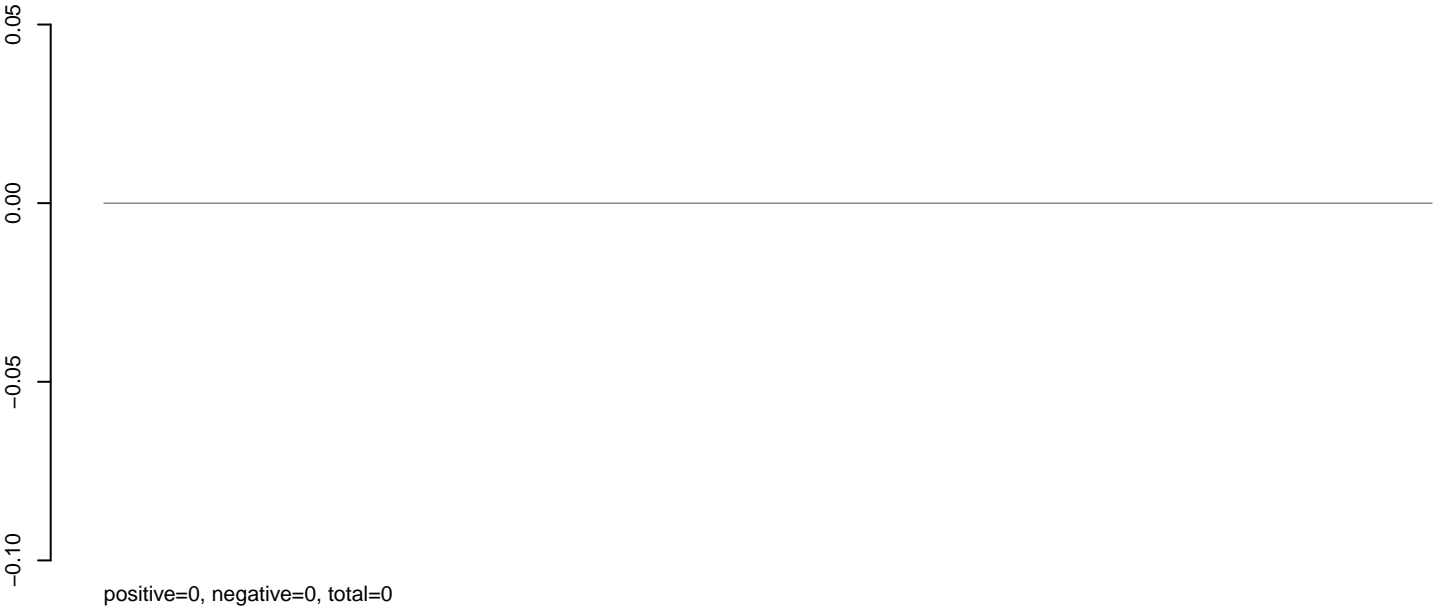
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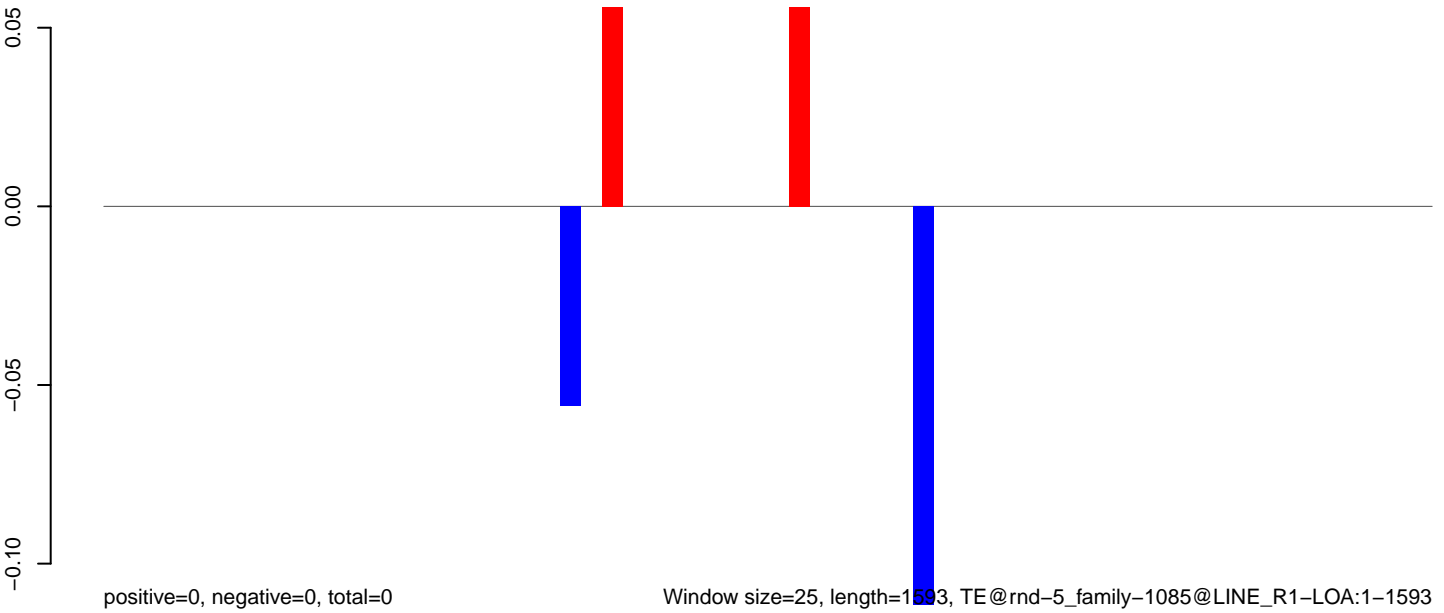
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AeAlbo_C636_cells_rep_3.24_35.rep

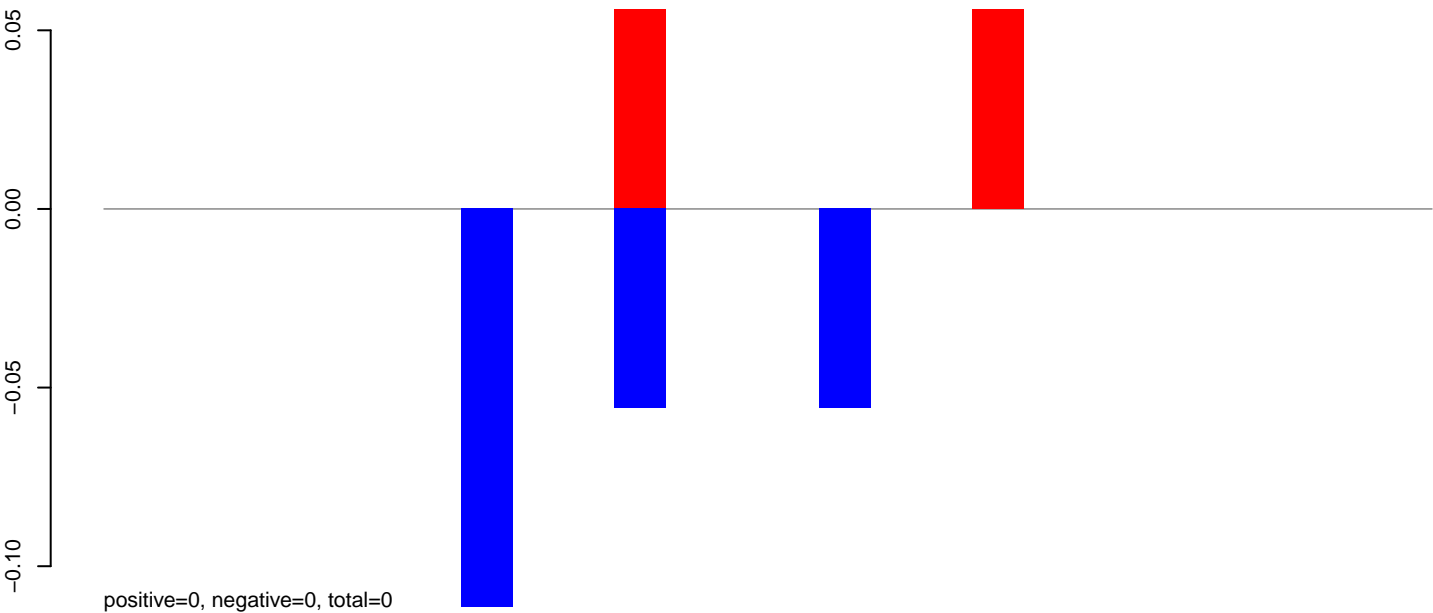


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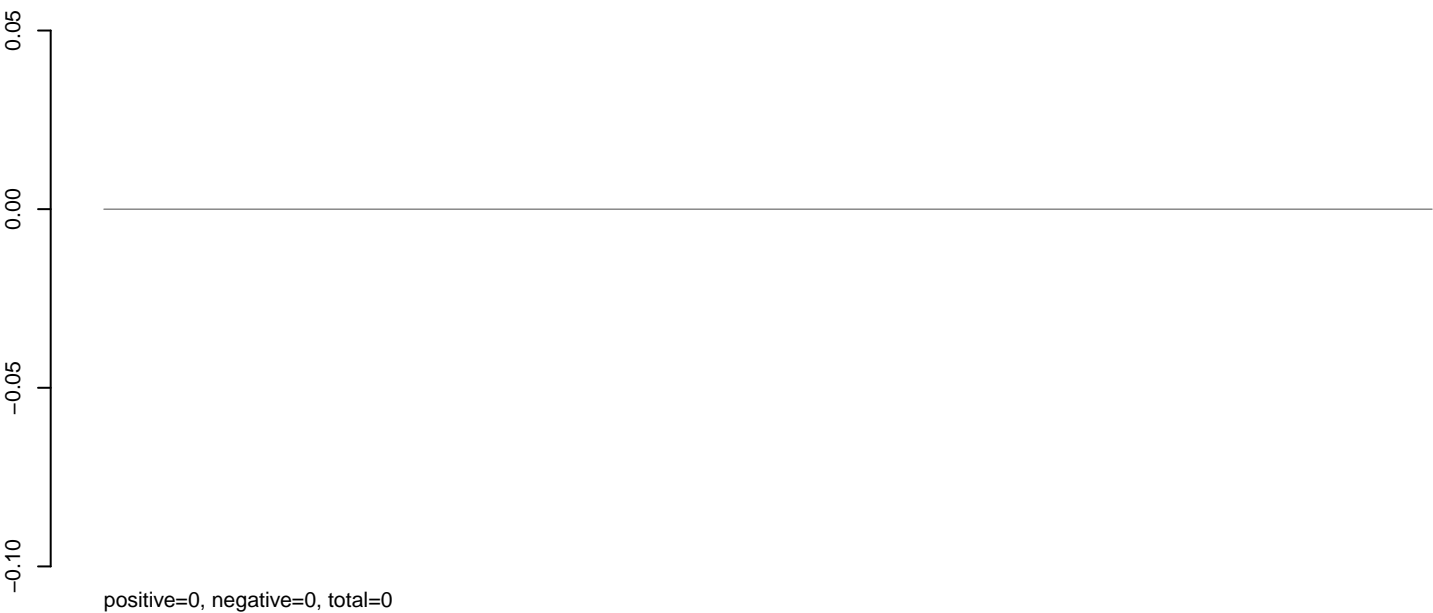


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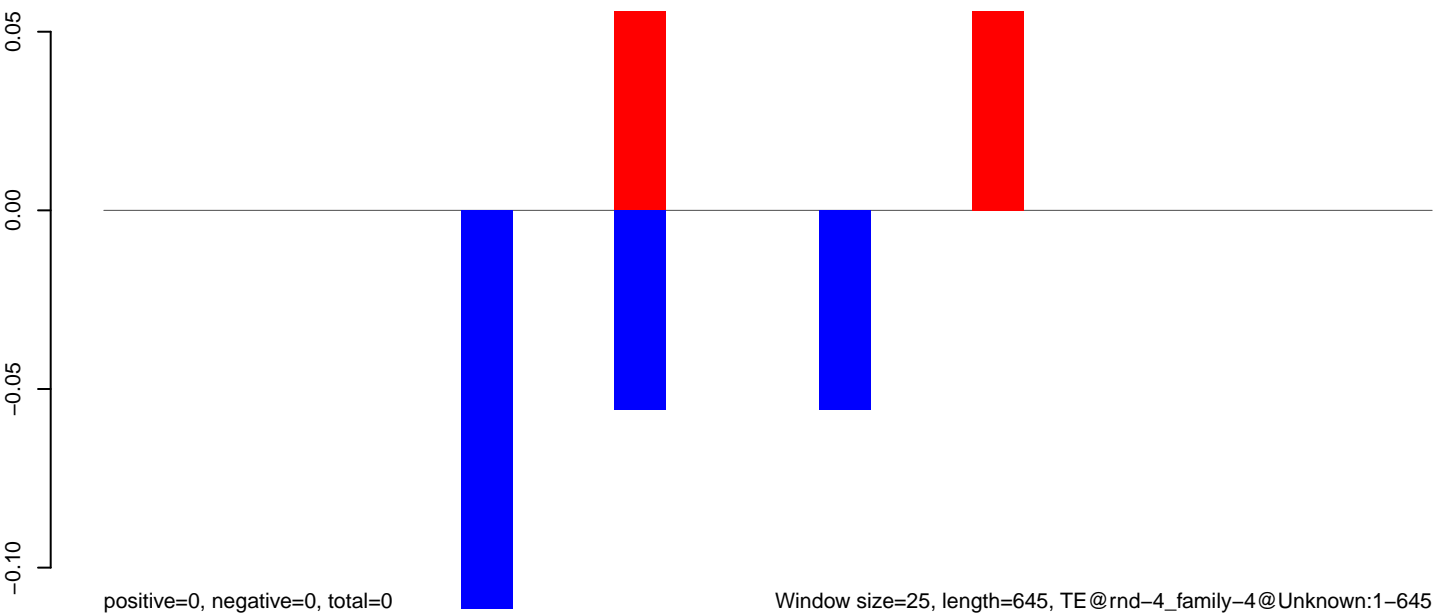
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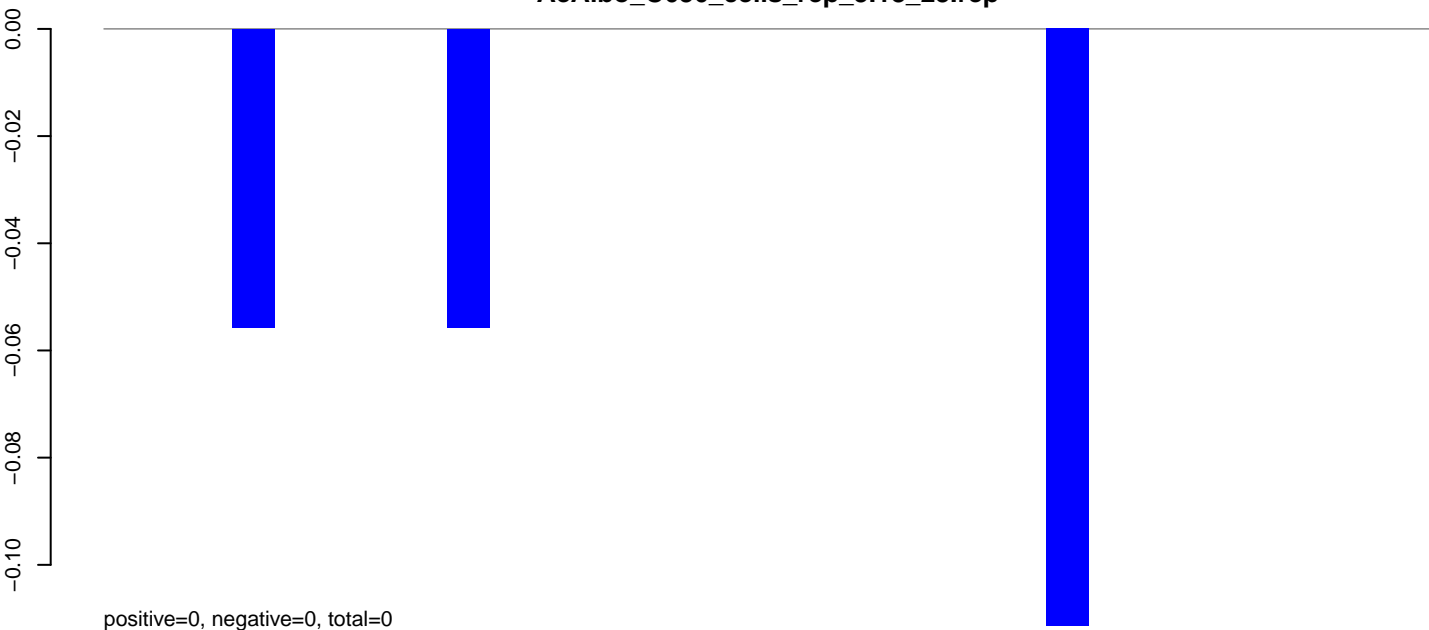
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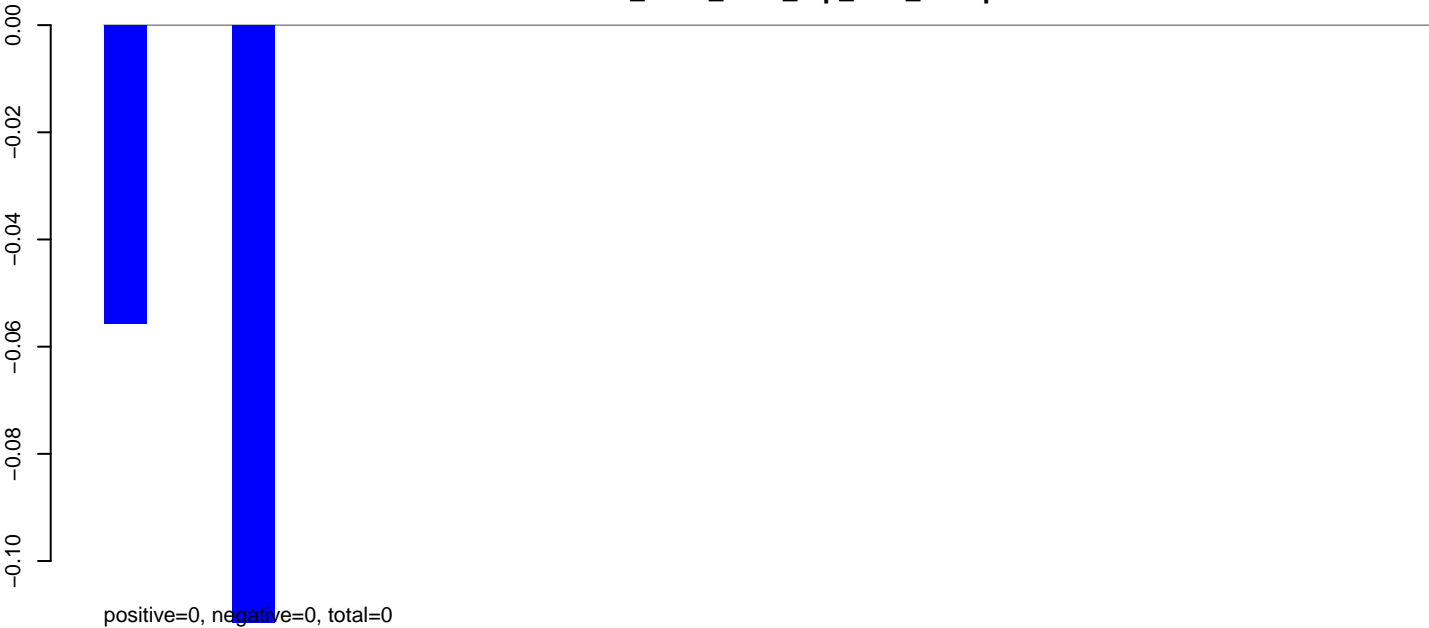
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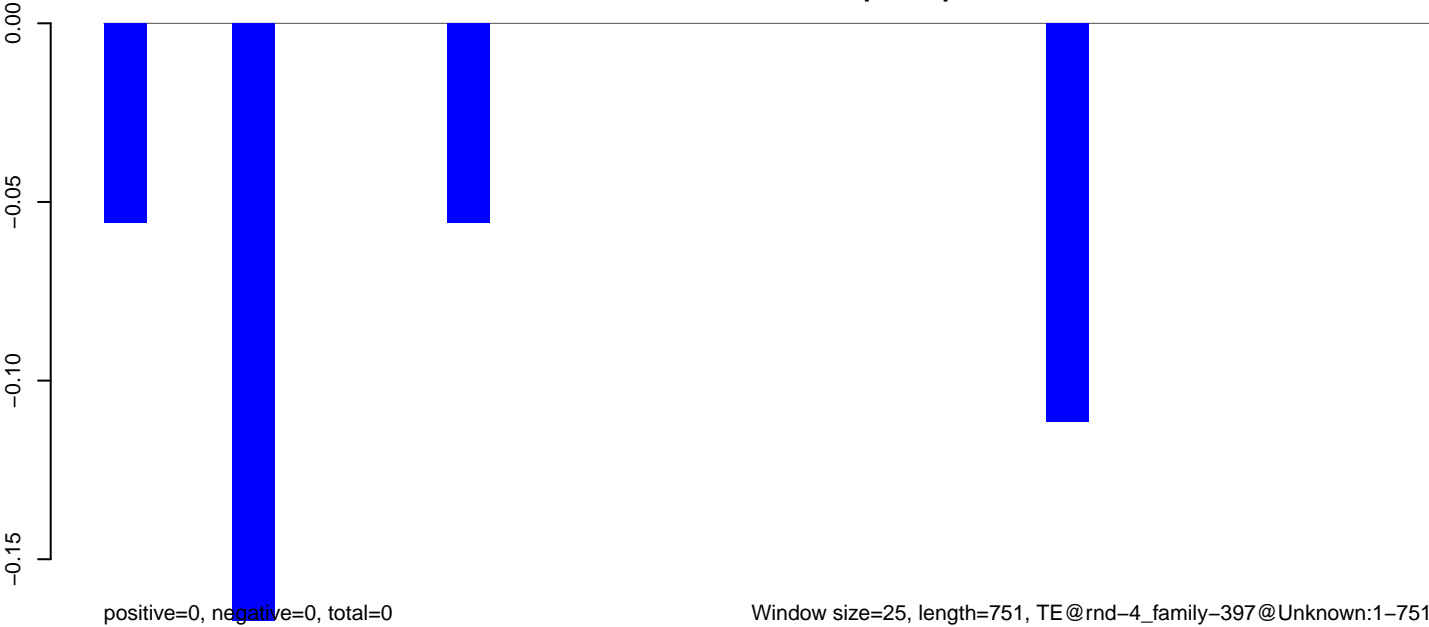
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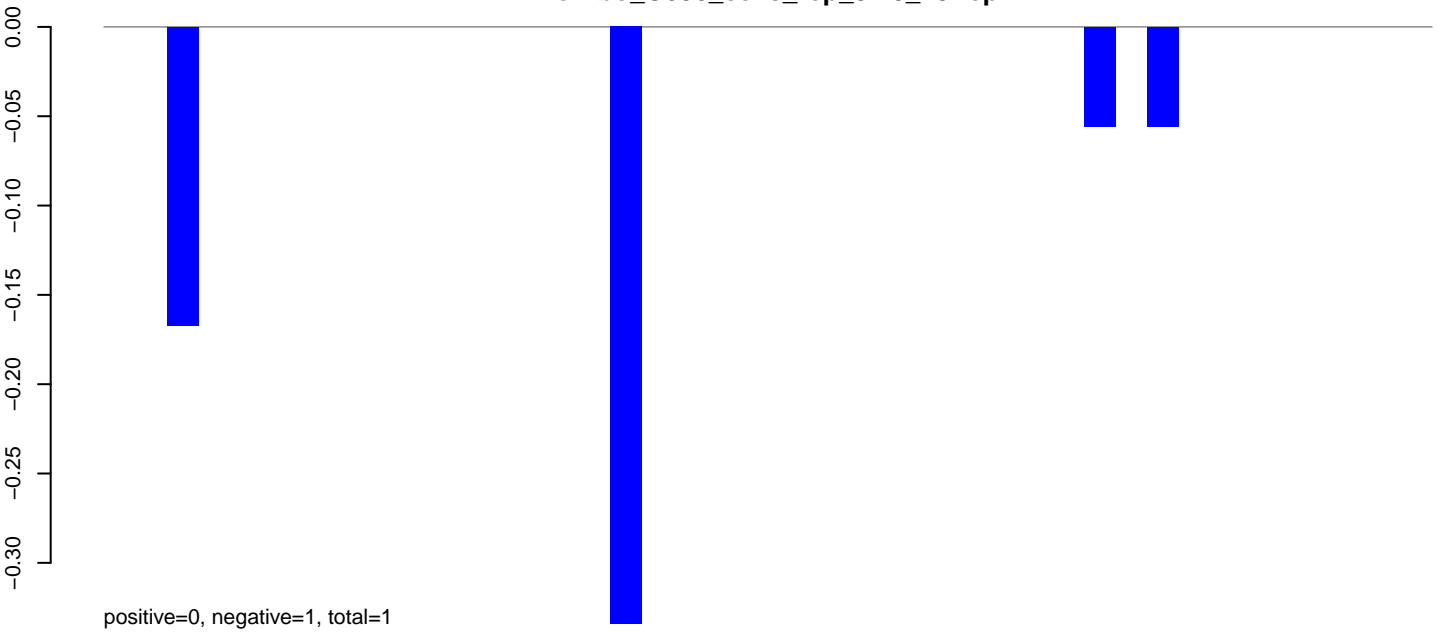
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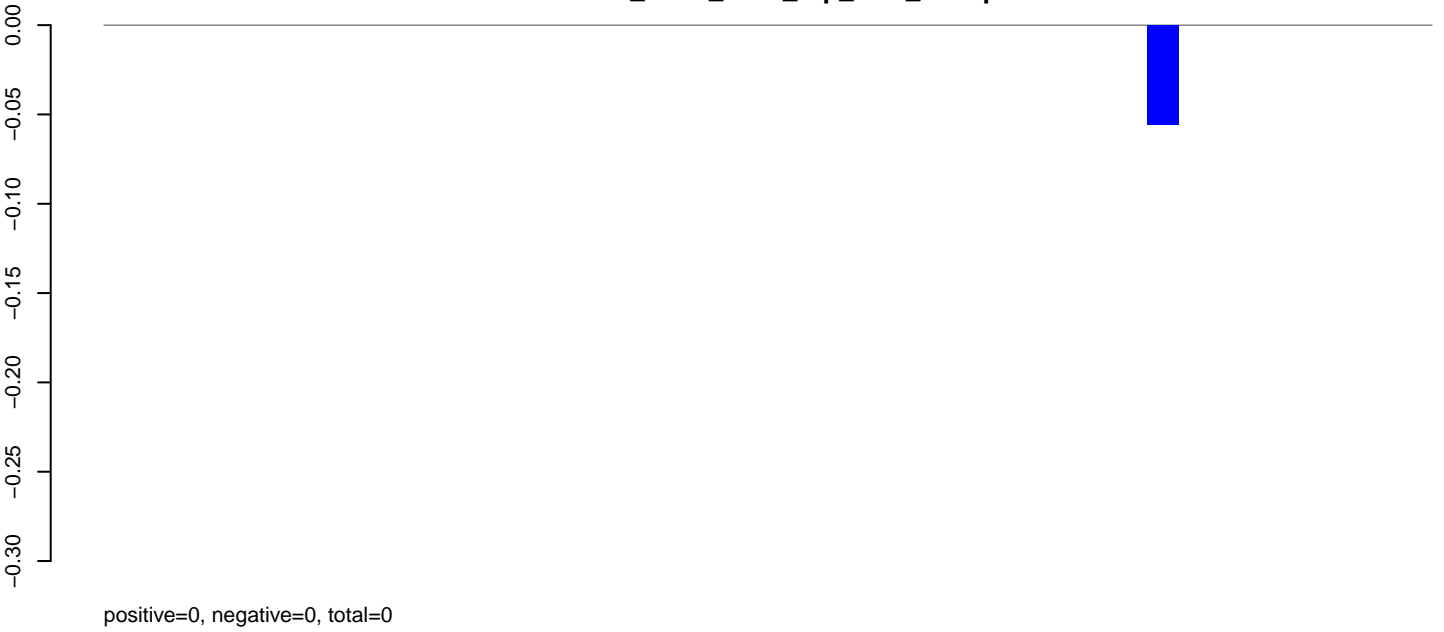
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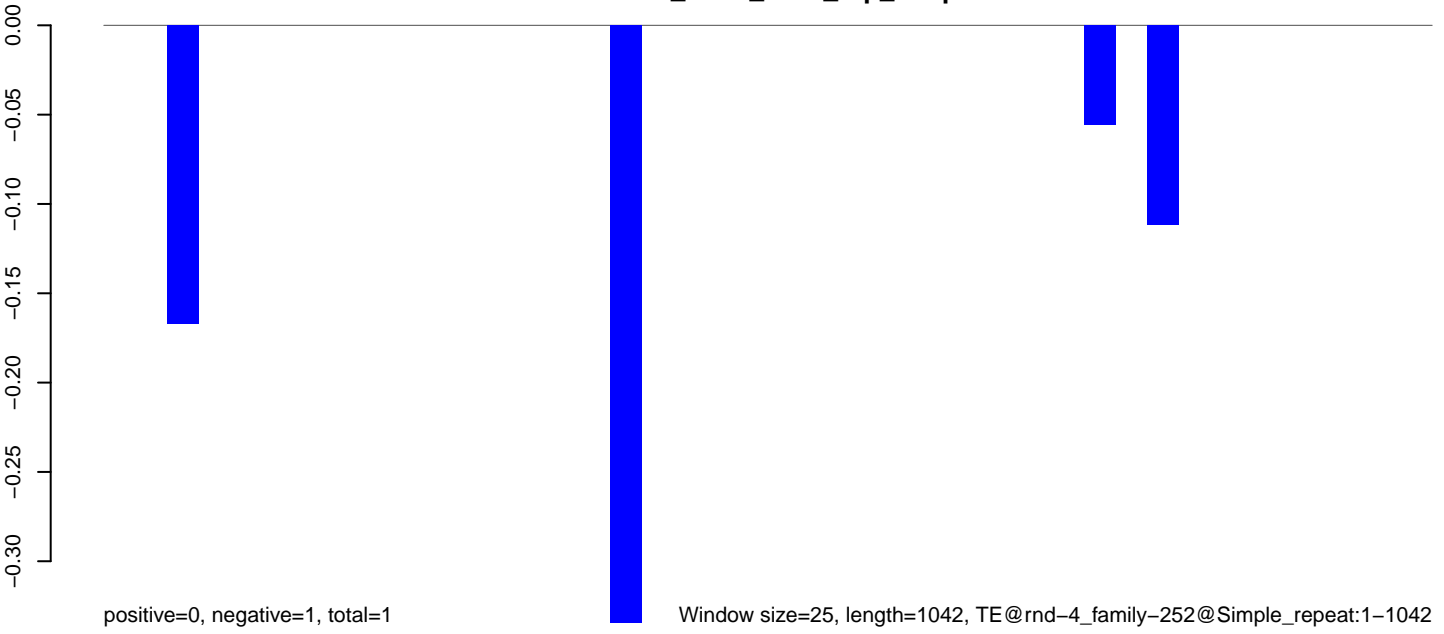
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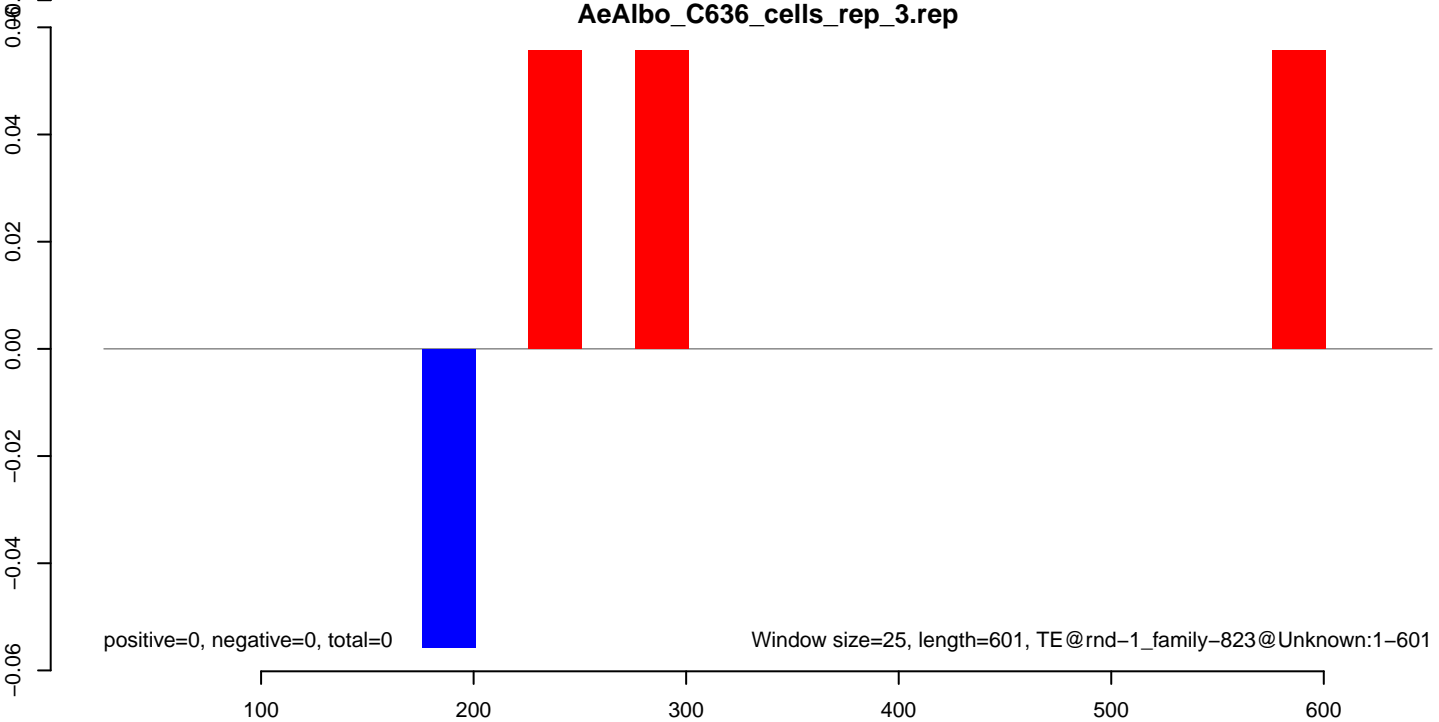
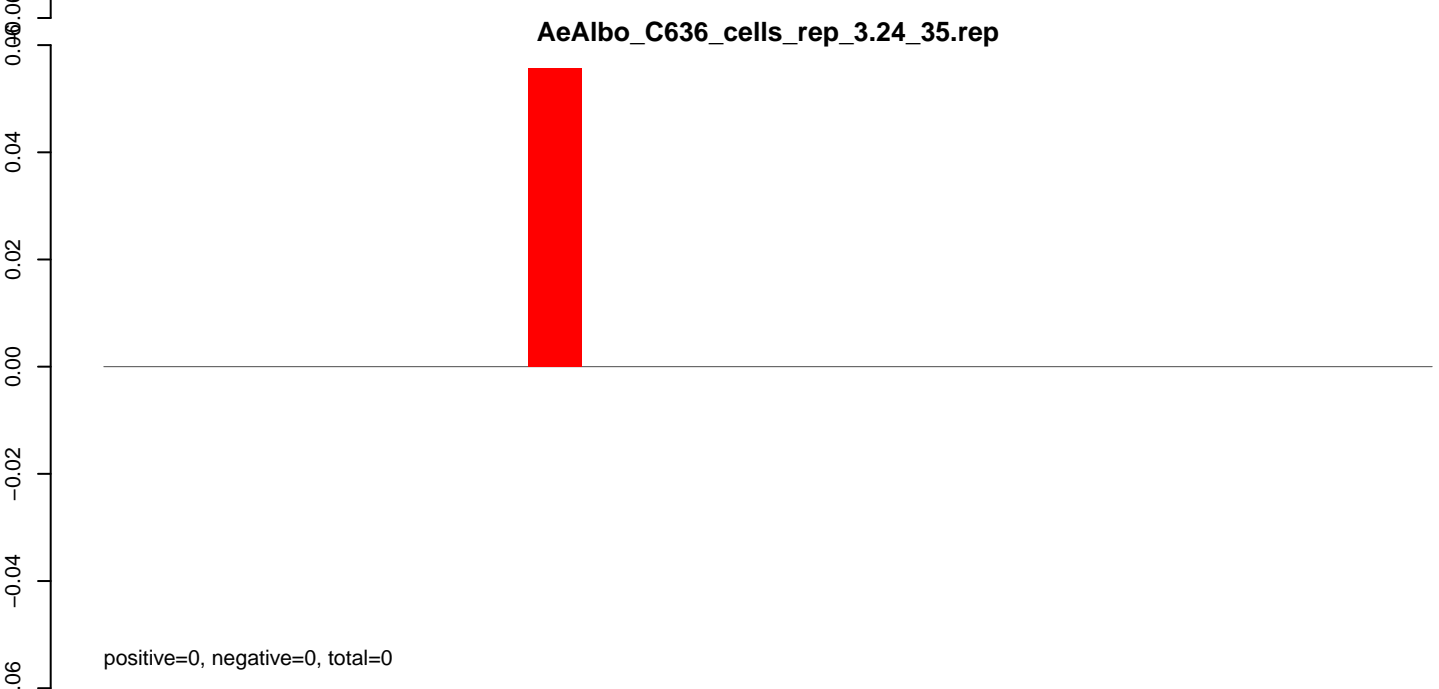
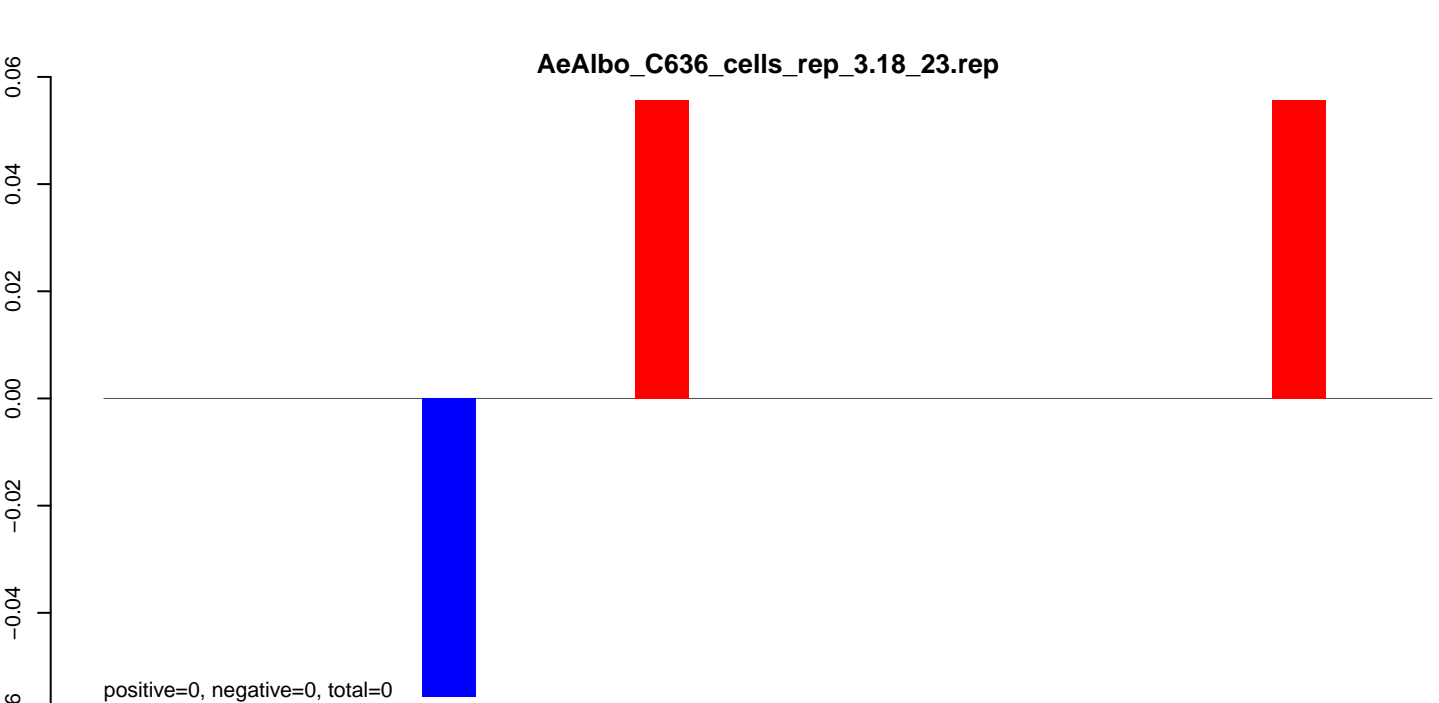


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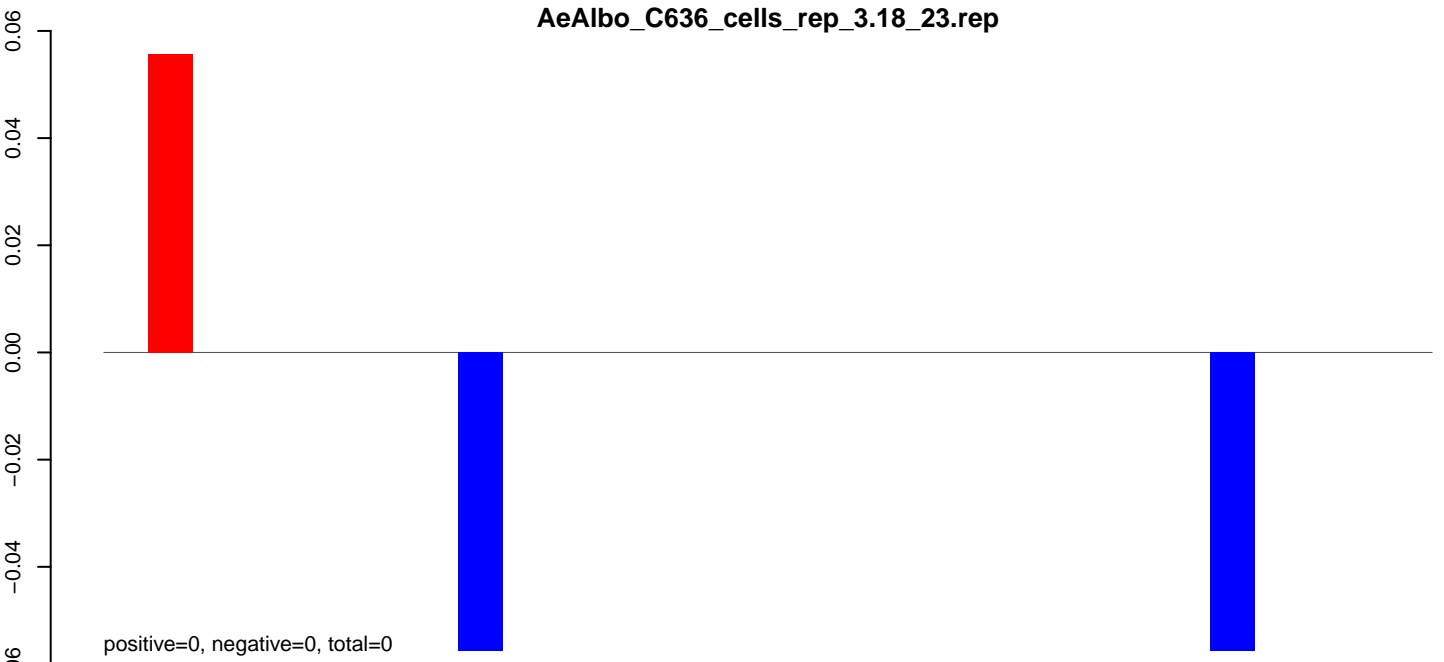


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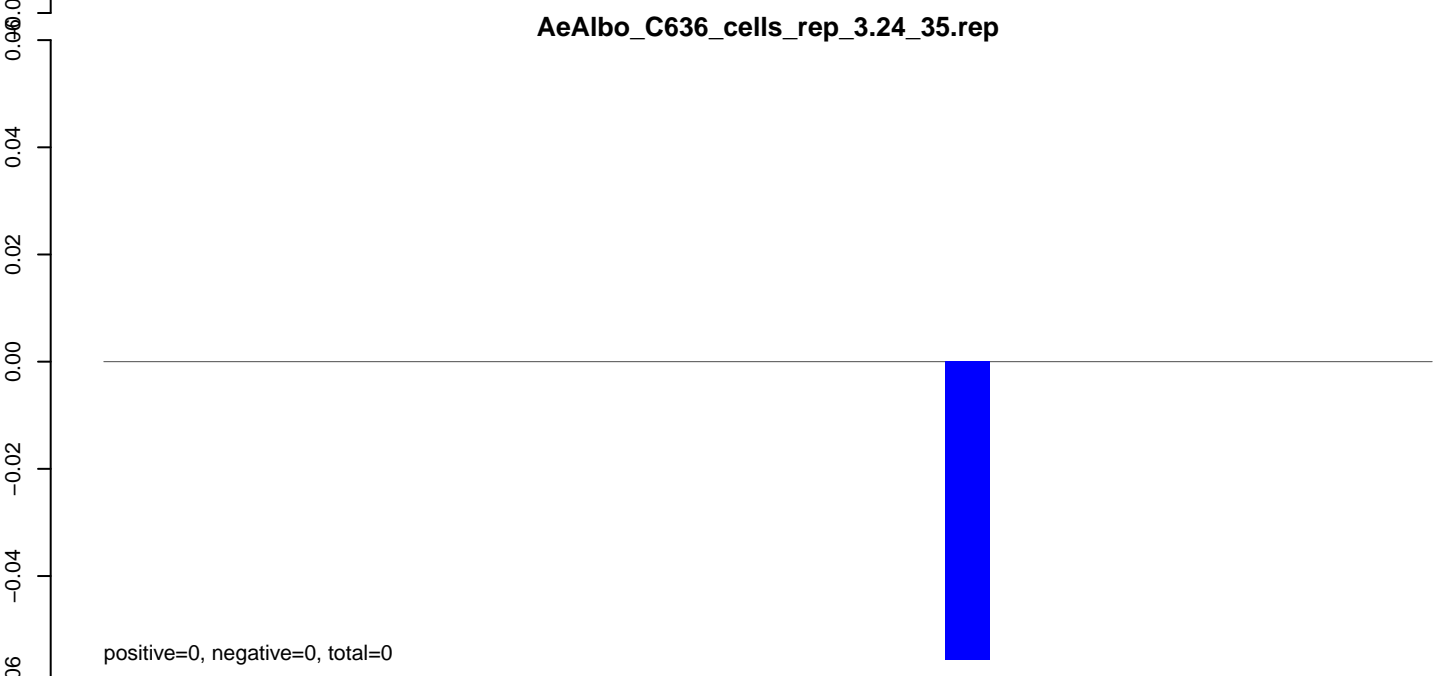




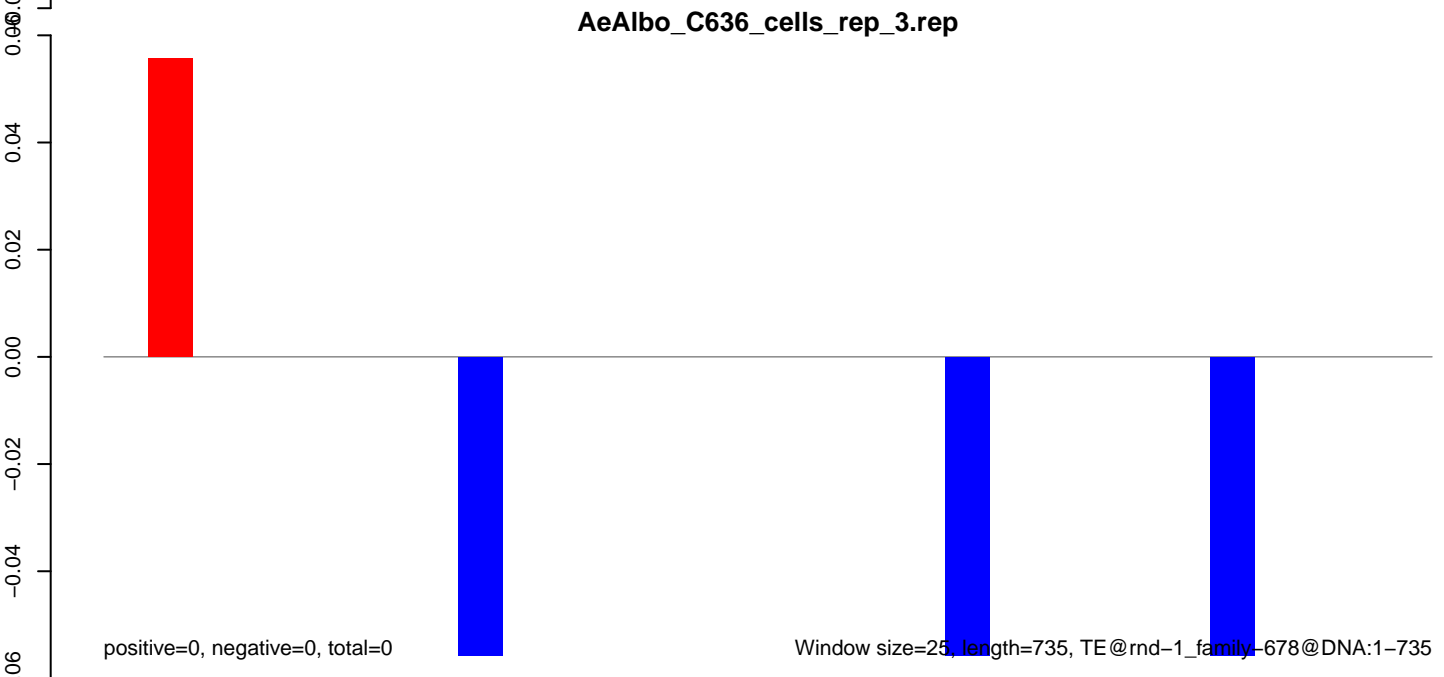
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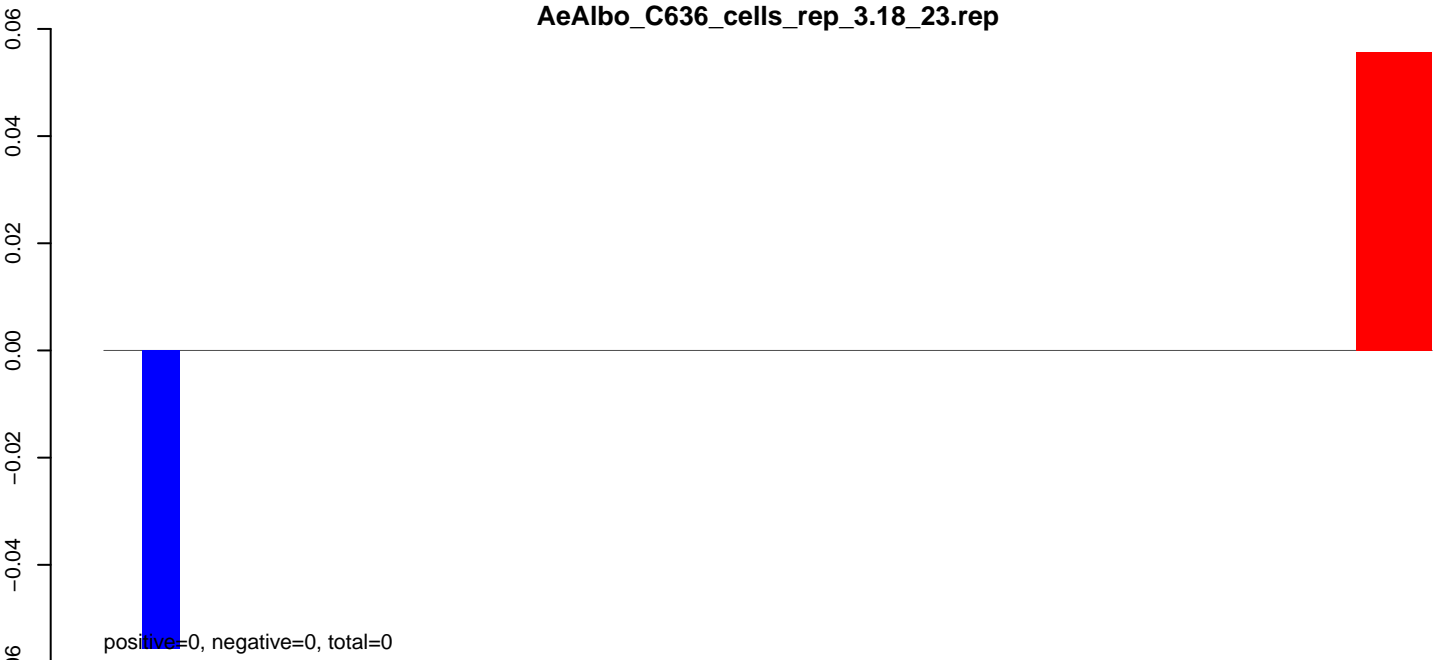
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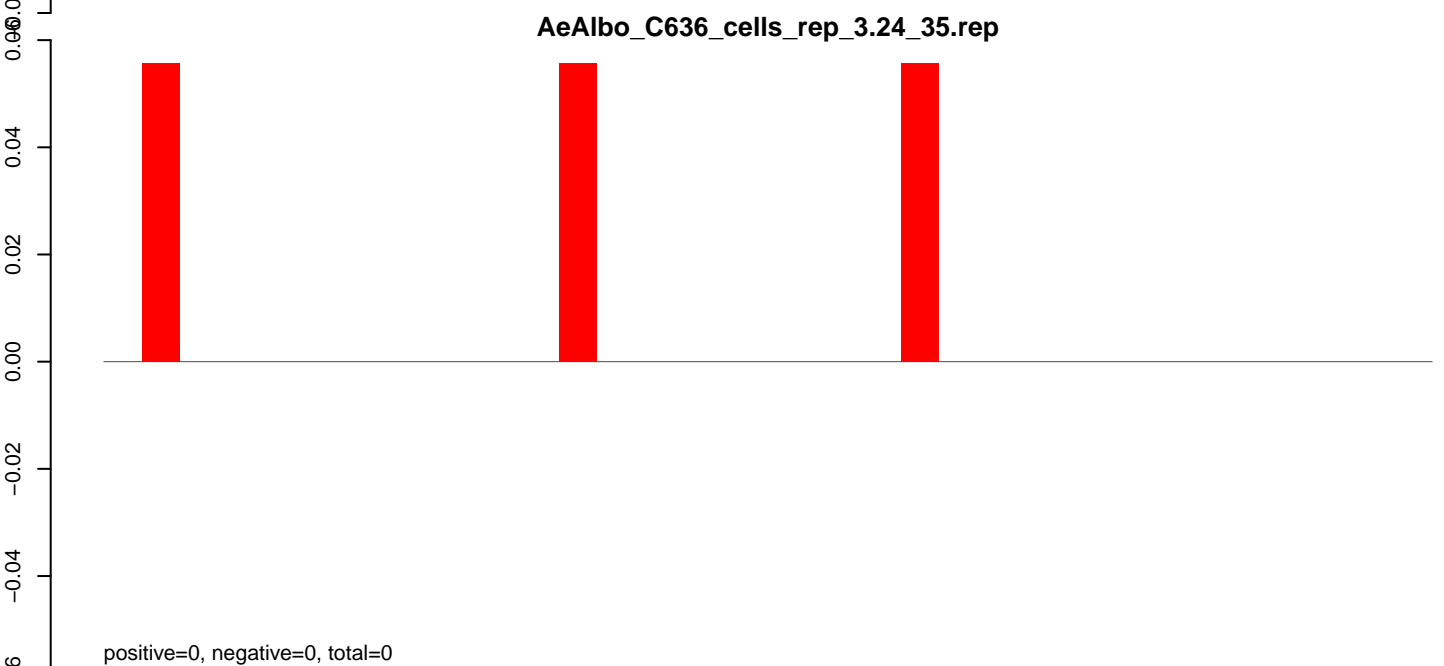
AeAlbo_C636_cells_rep_3.rep



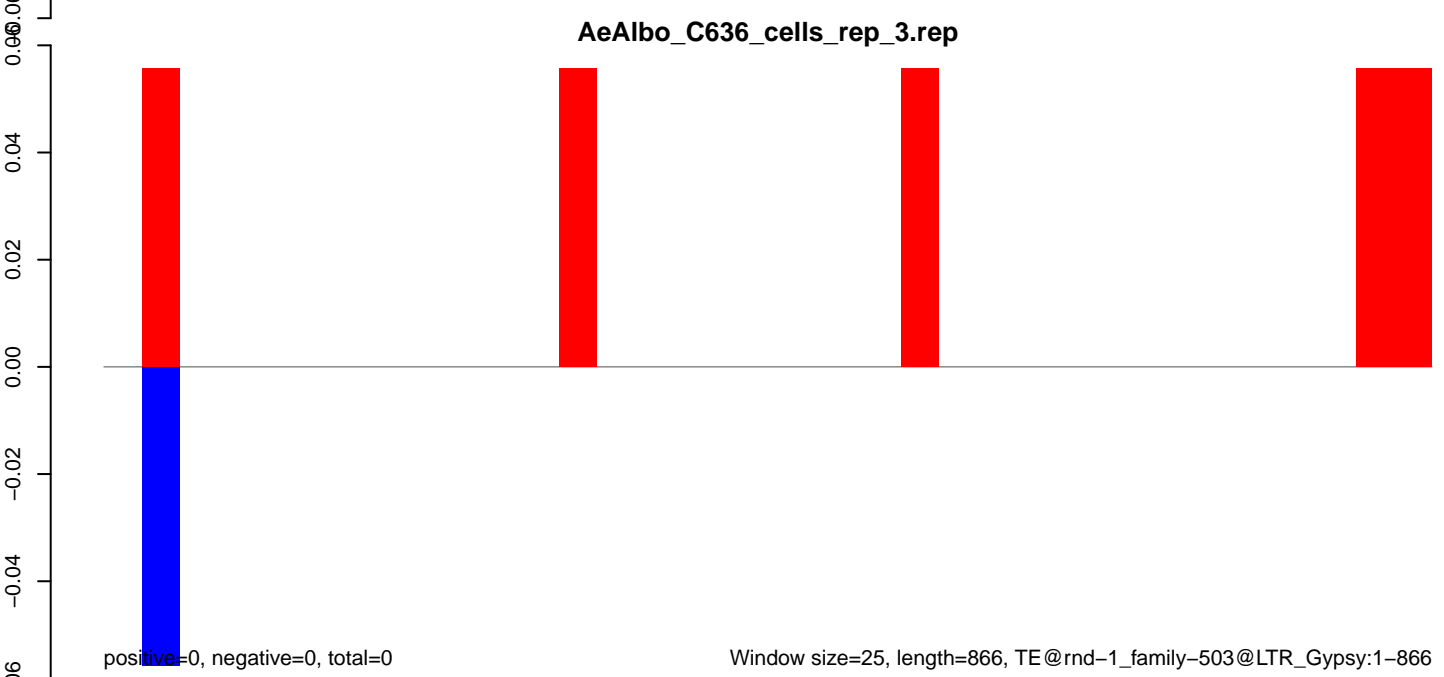
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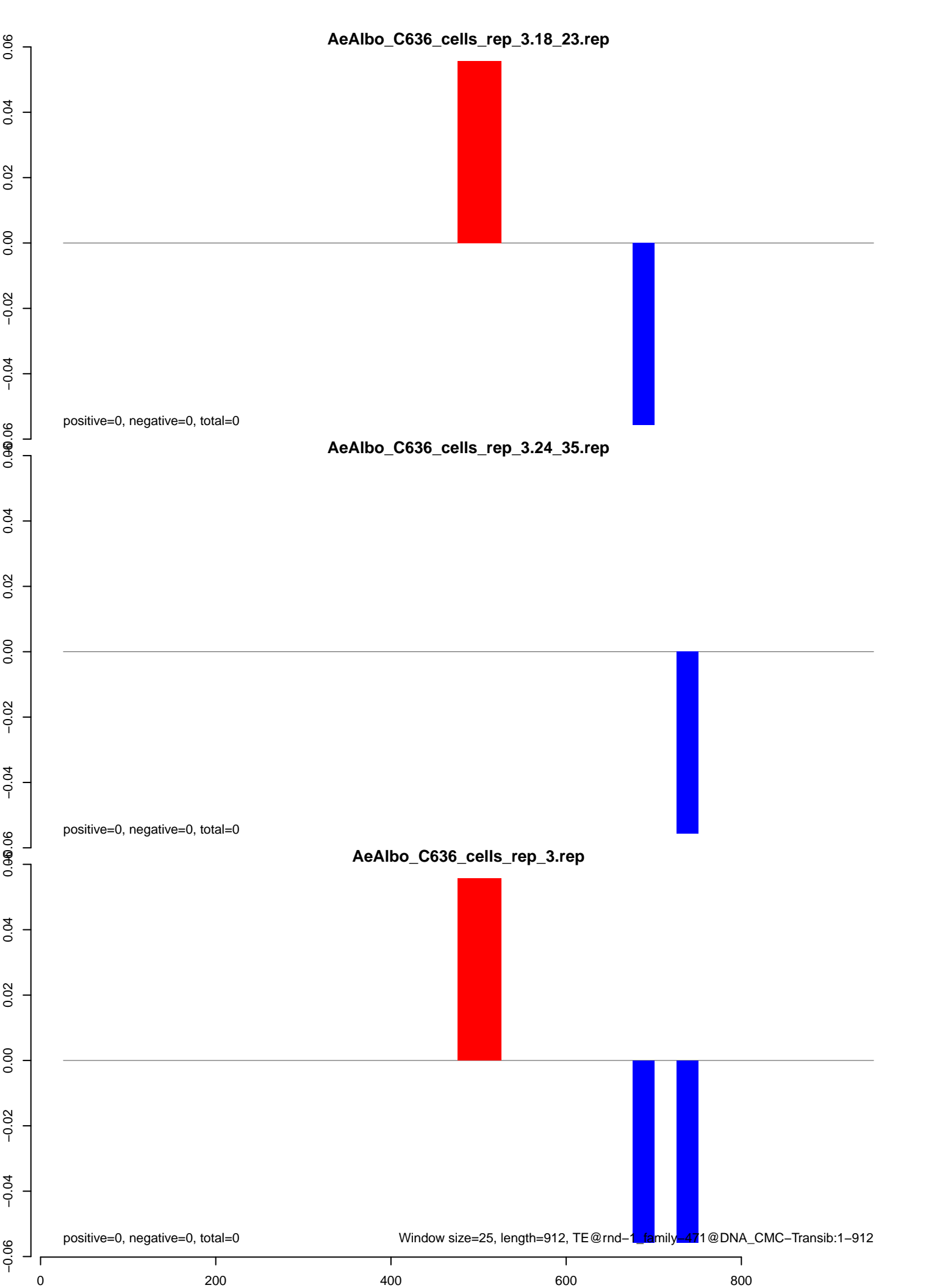


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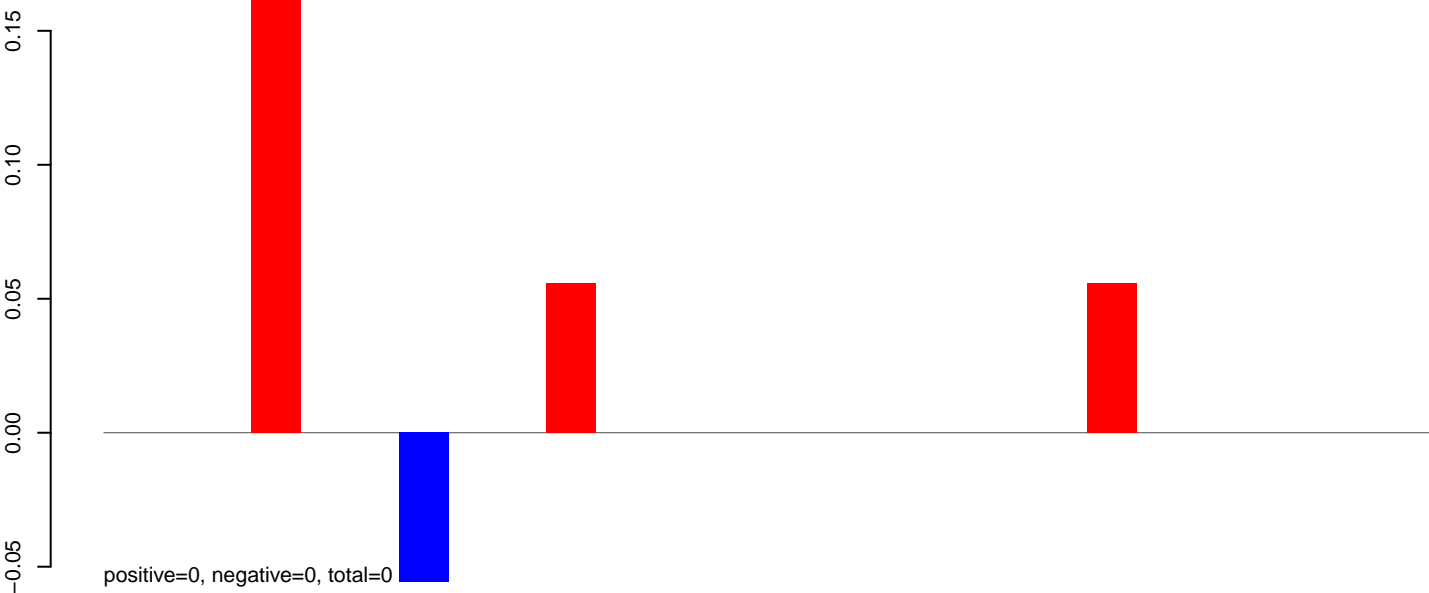


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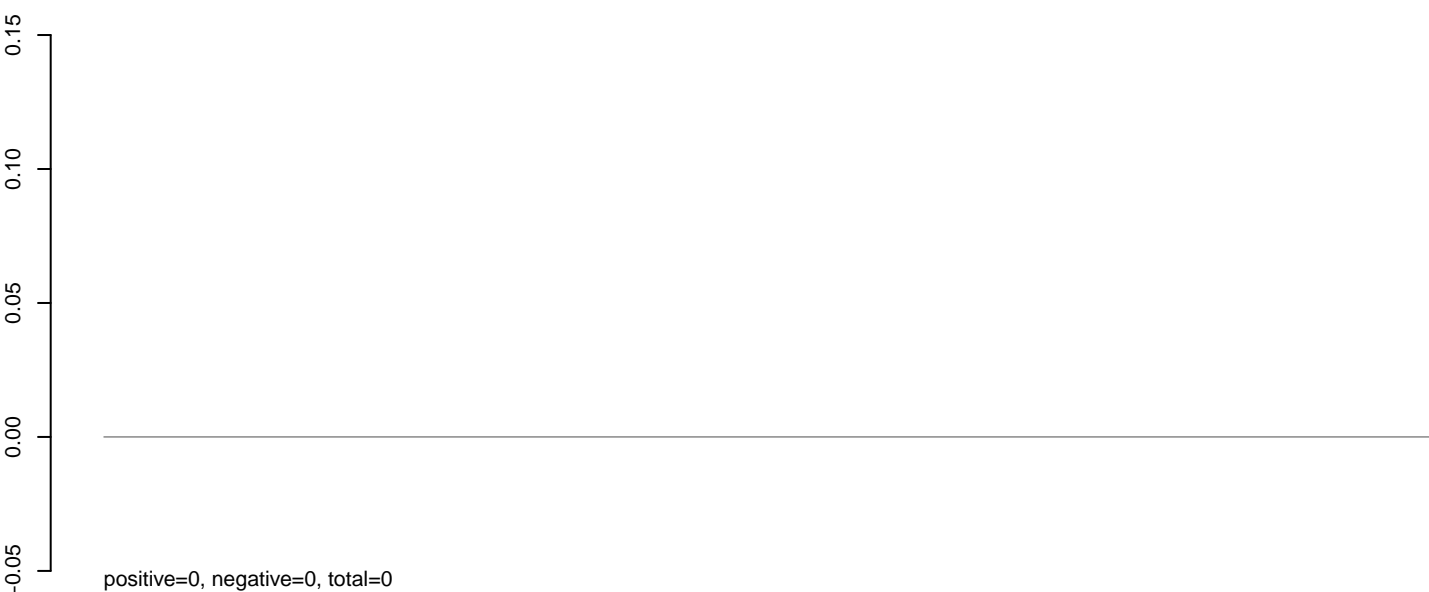




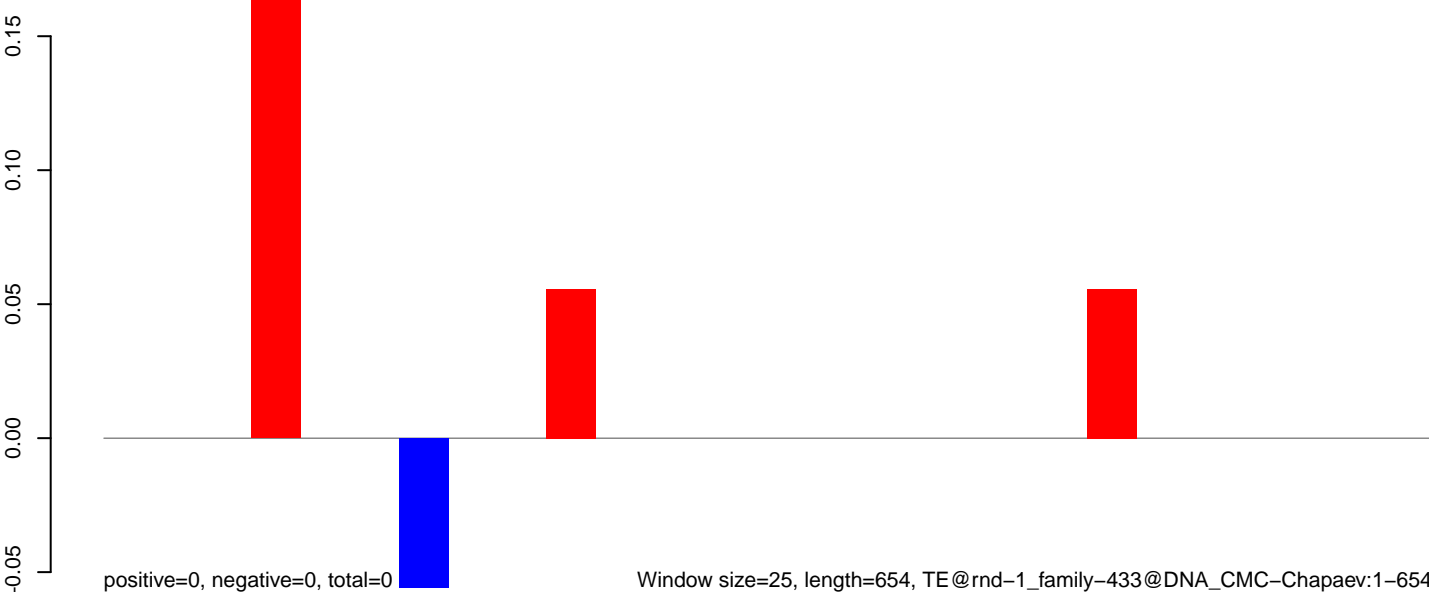
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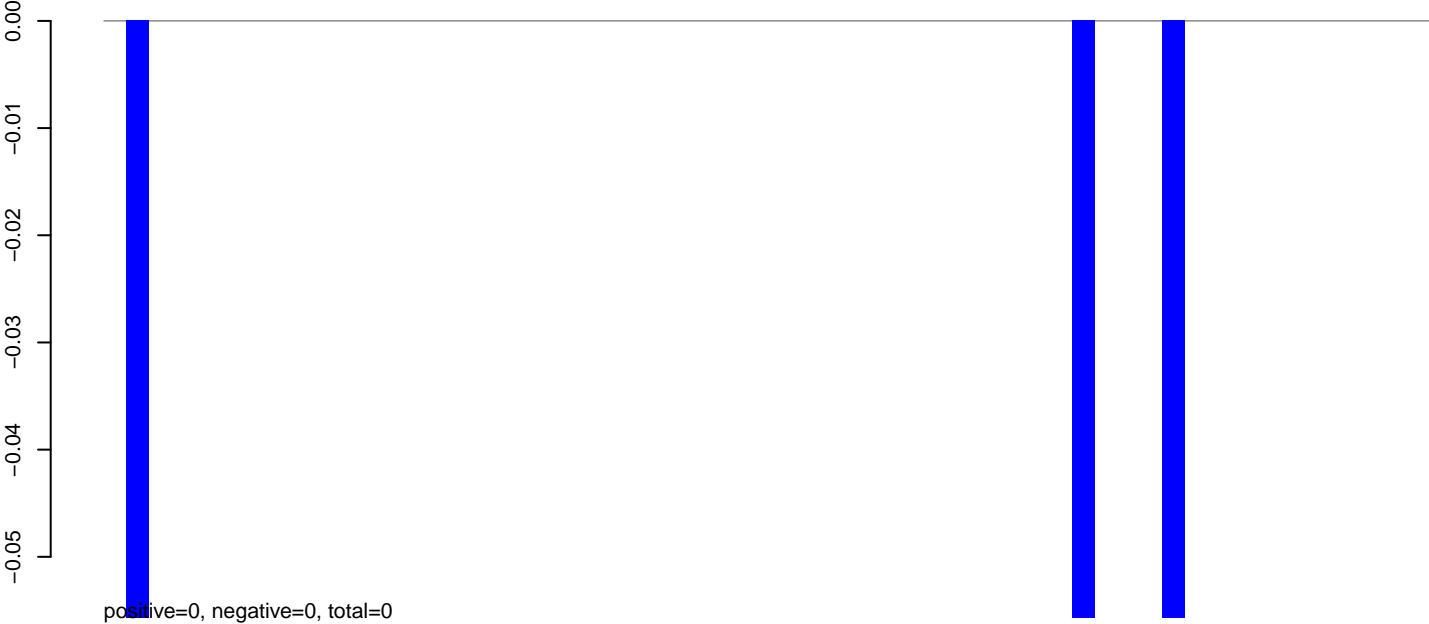
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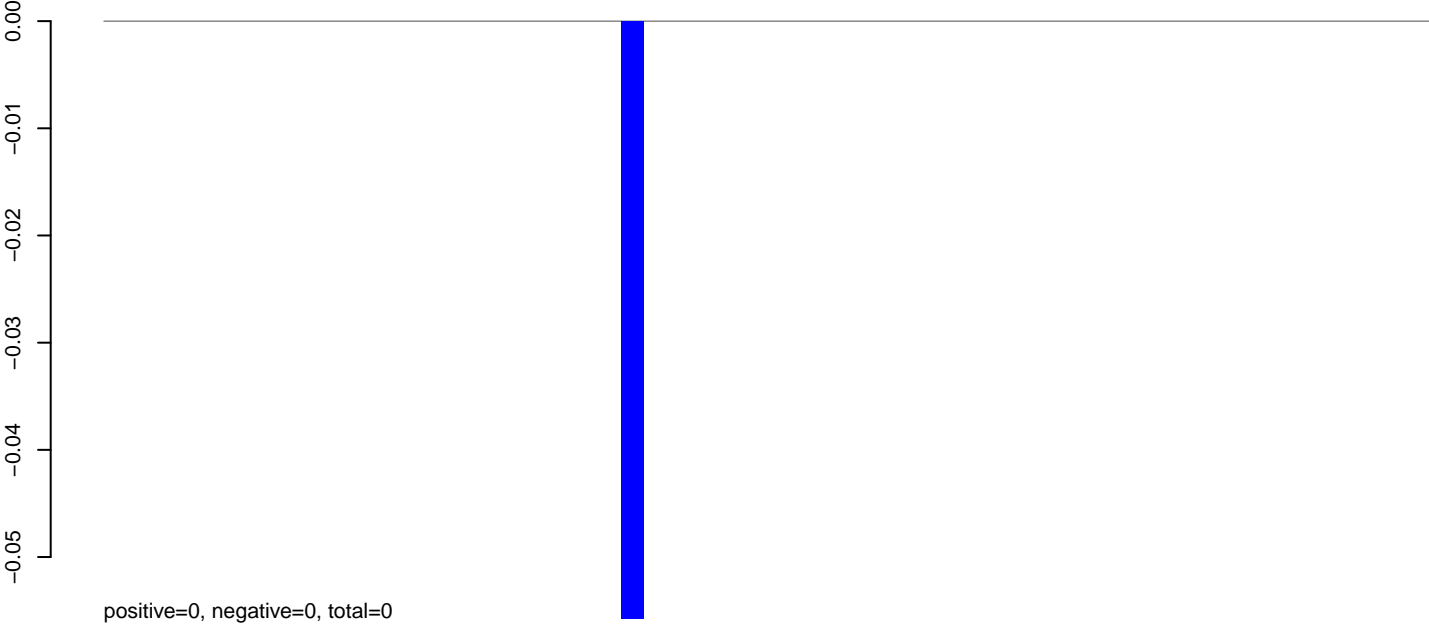
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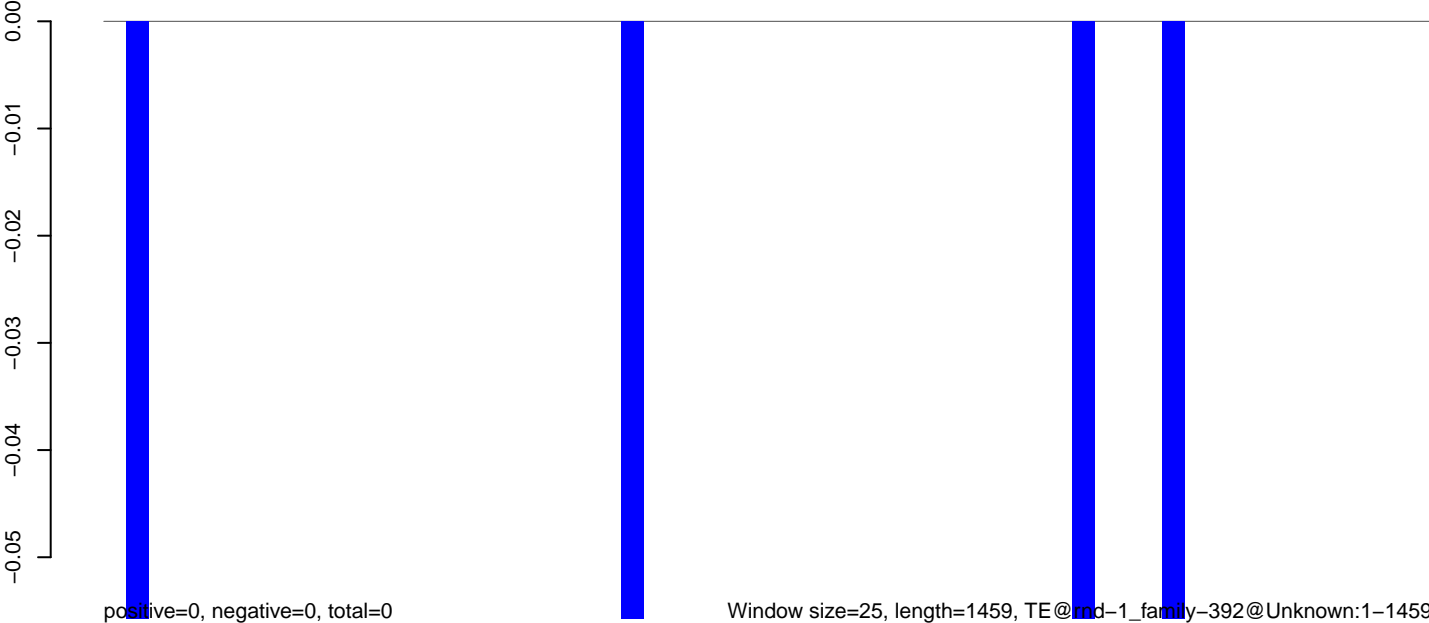
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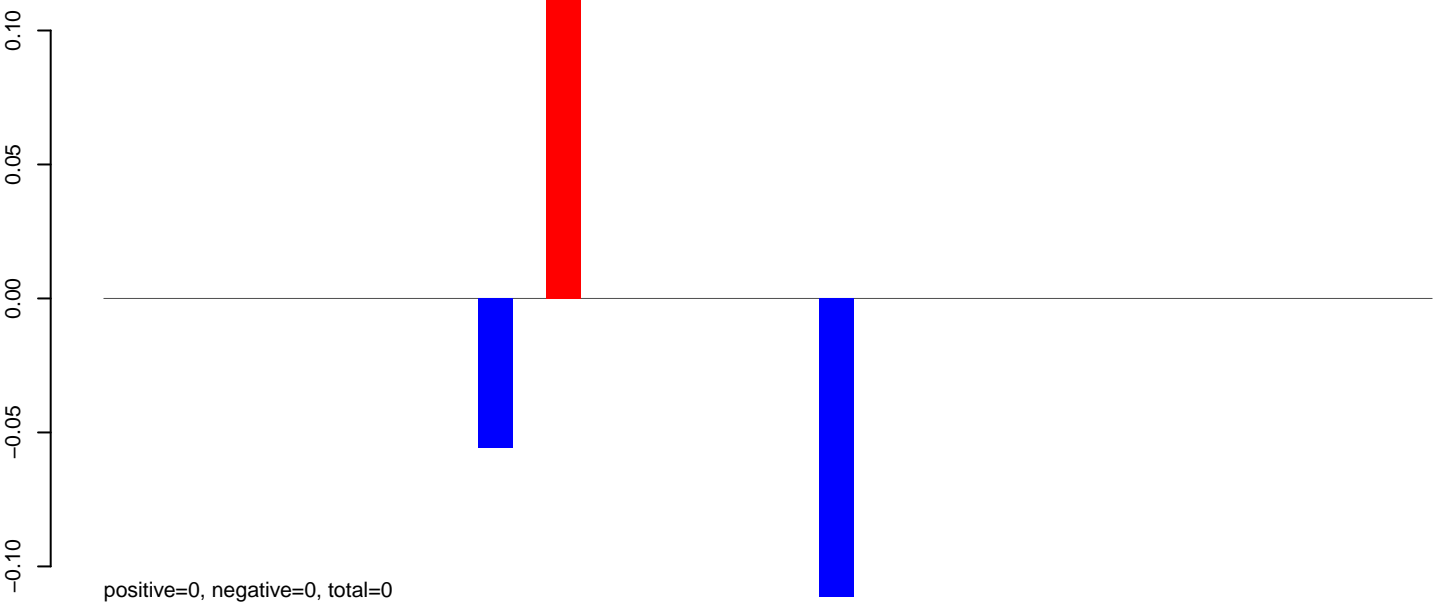
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AeAlbo_C636_cells_rep_3.rep



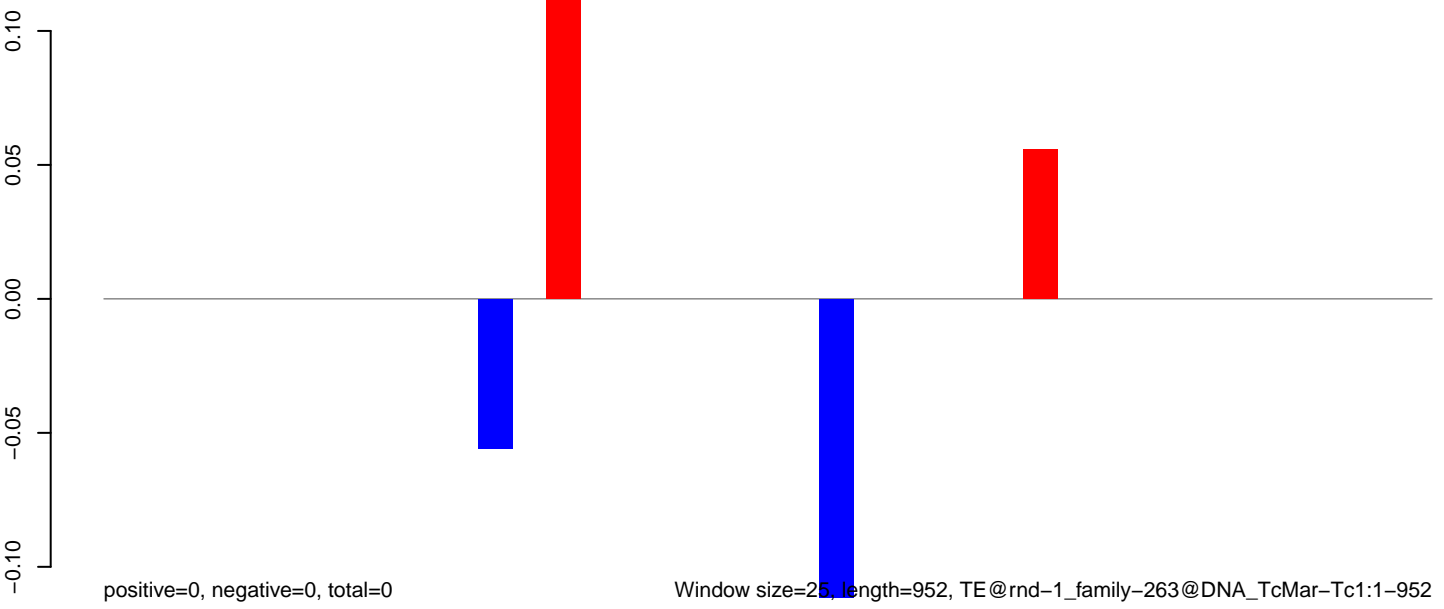
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AeAlbo_C636_cells_rep_3.24_35.rep

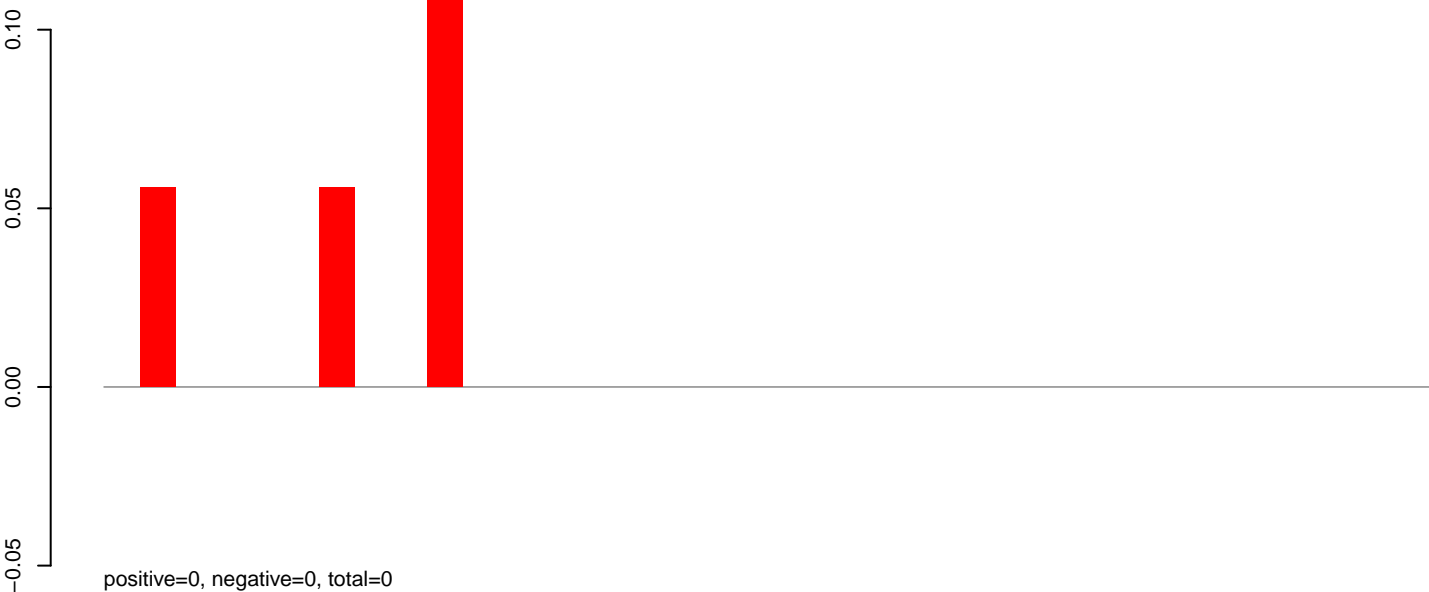


AeAlbo_C636_cells_rep_3.rep

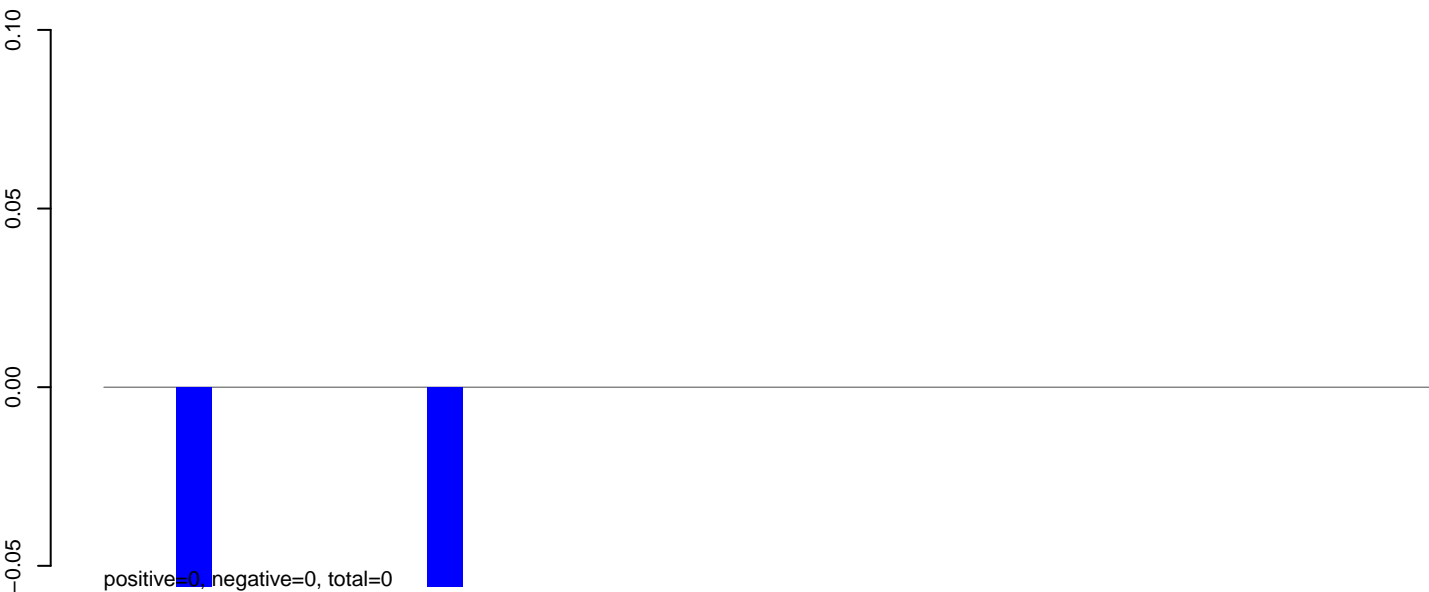


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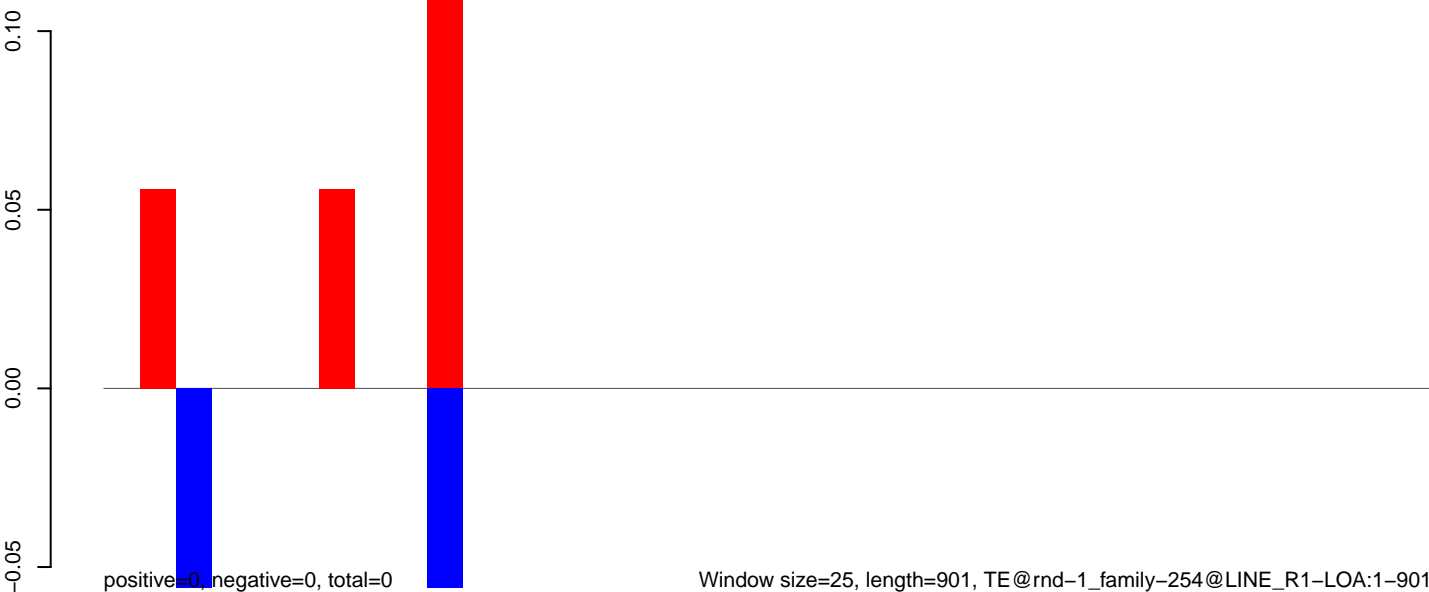
AeAlbo_C636_cells_rep_3.18_23.rep

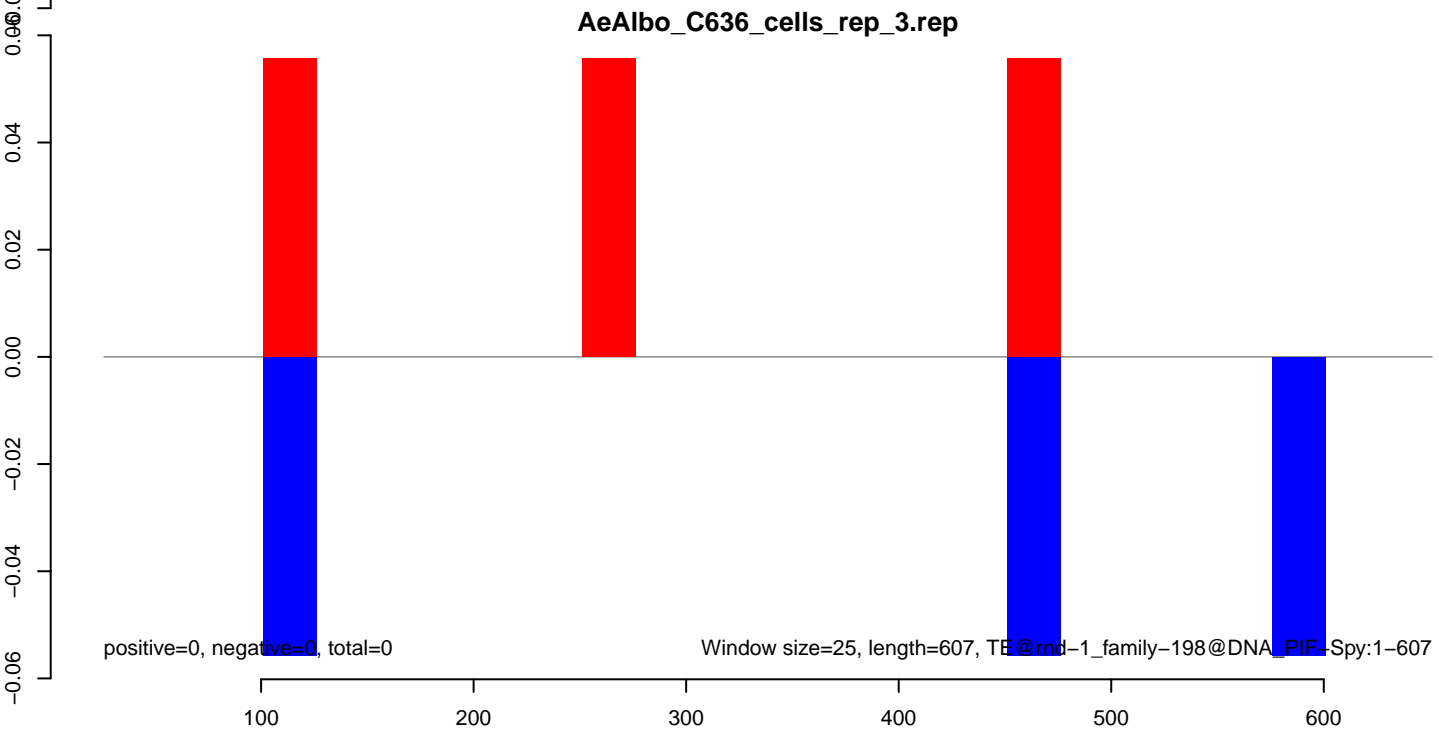
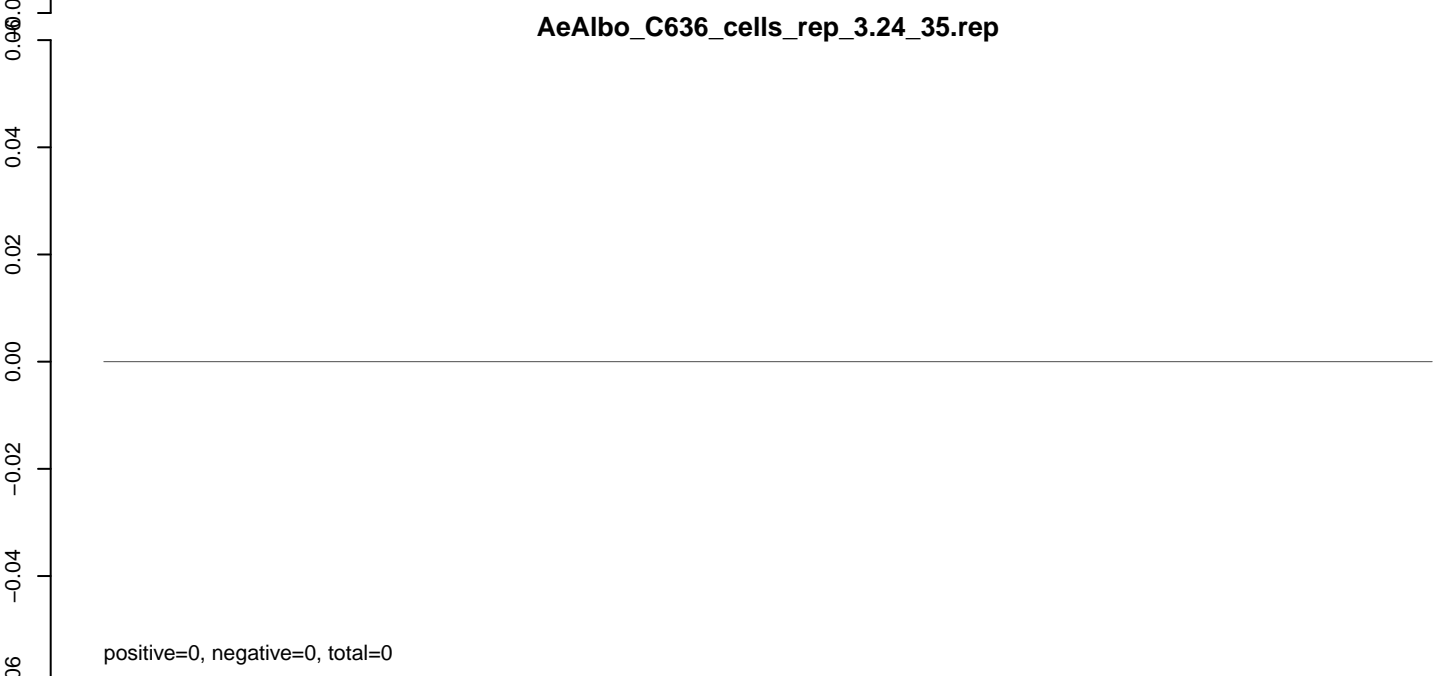
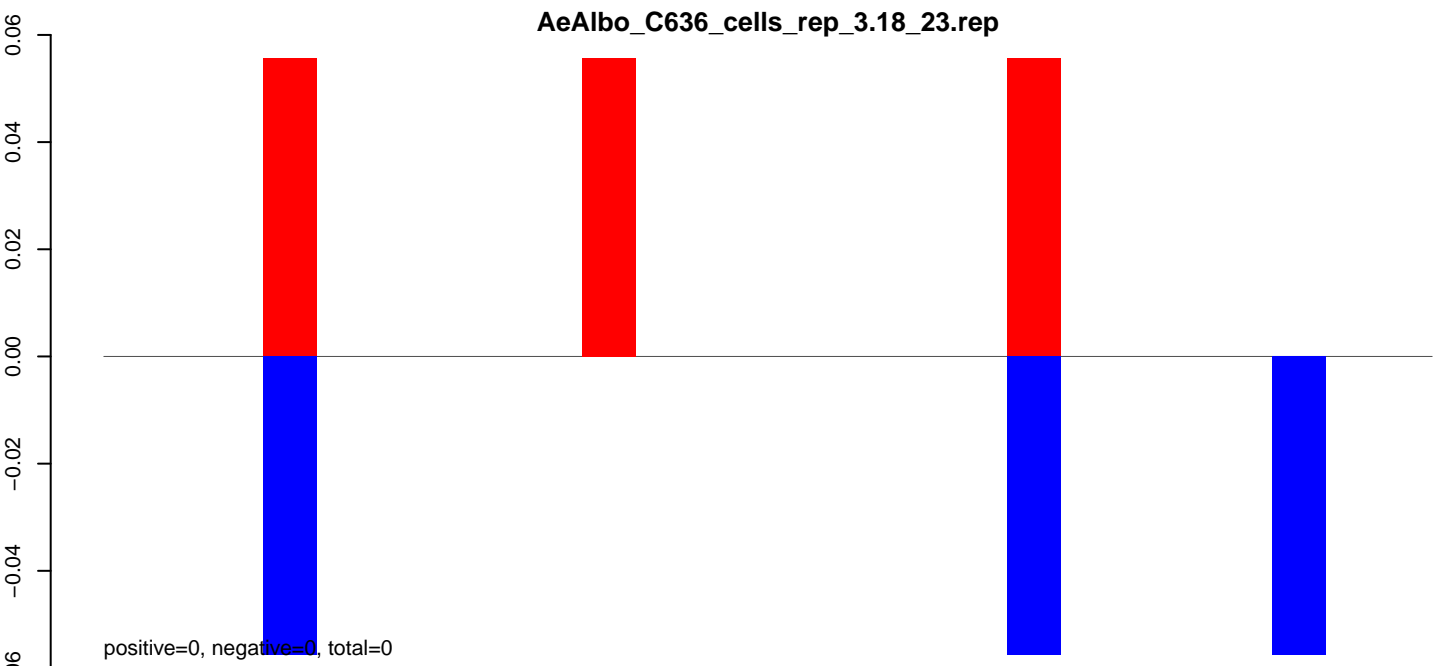


AeAlbo_C636_cells_rep_3.24_35.rep

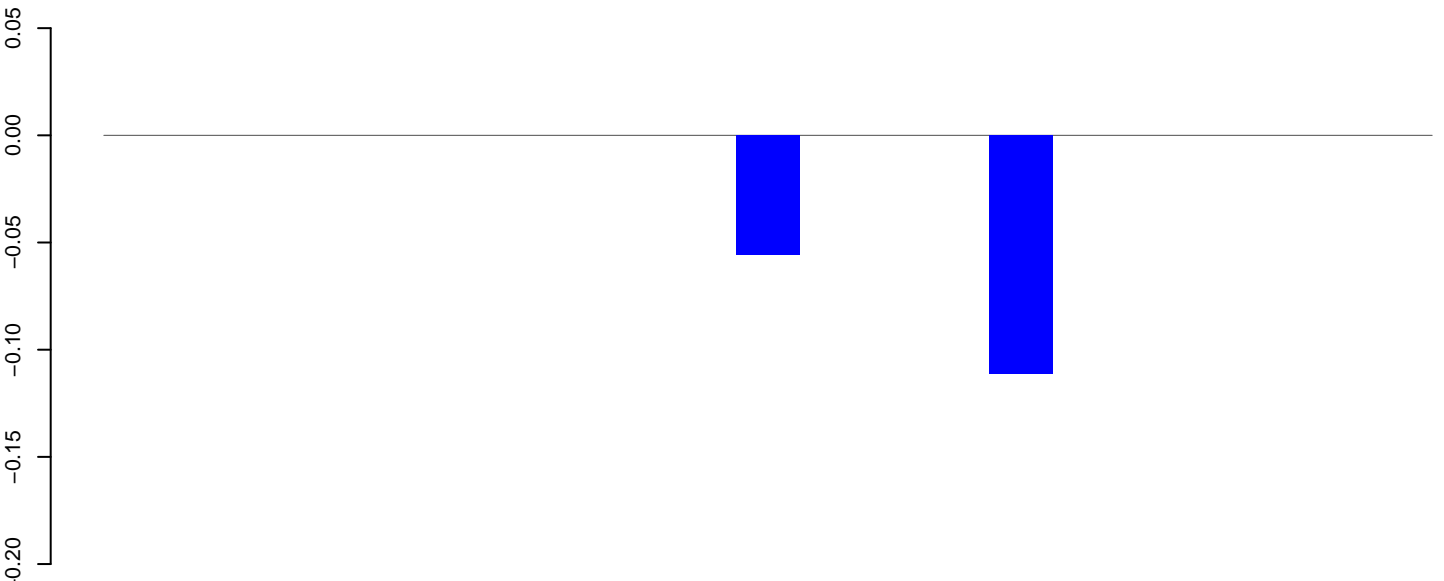


AeAlbo_C636_cells_rep_3.rep



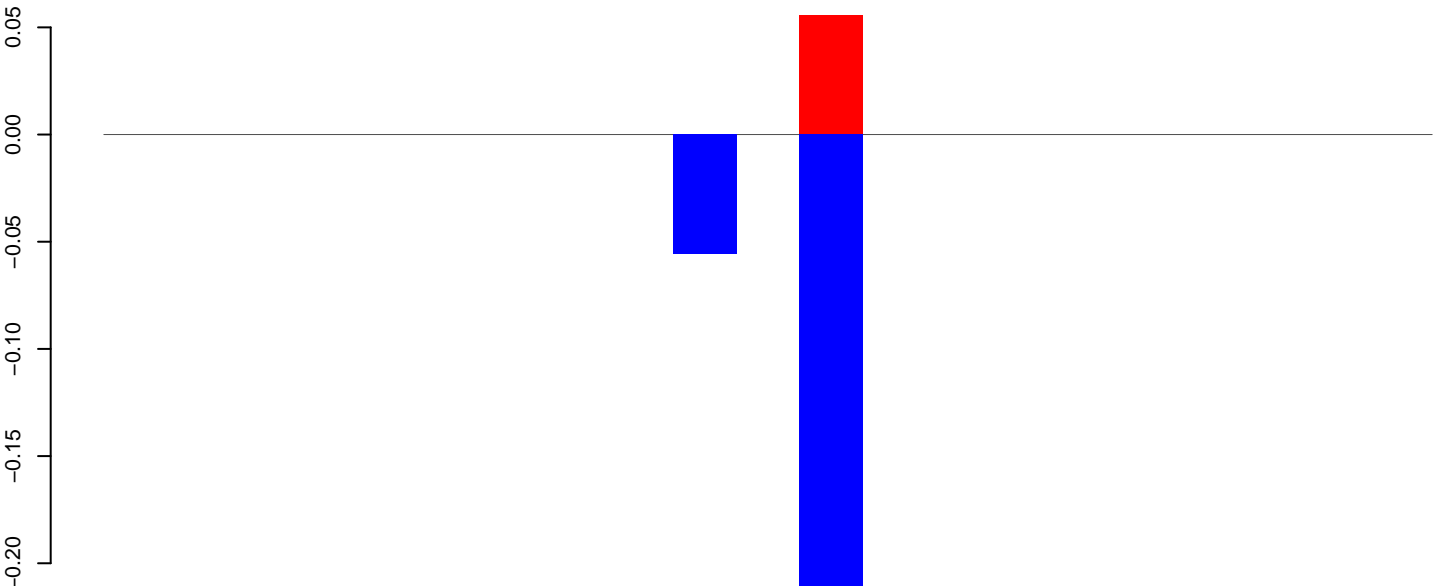


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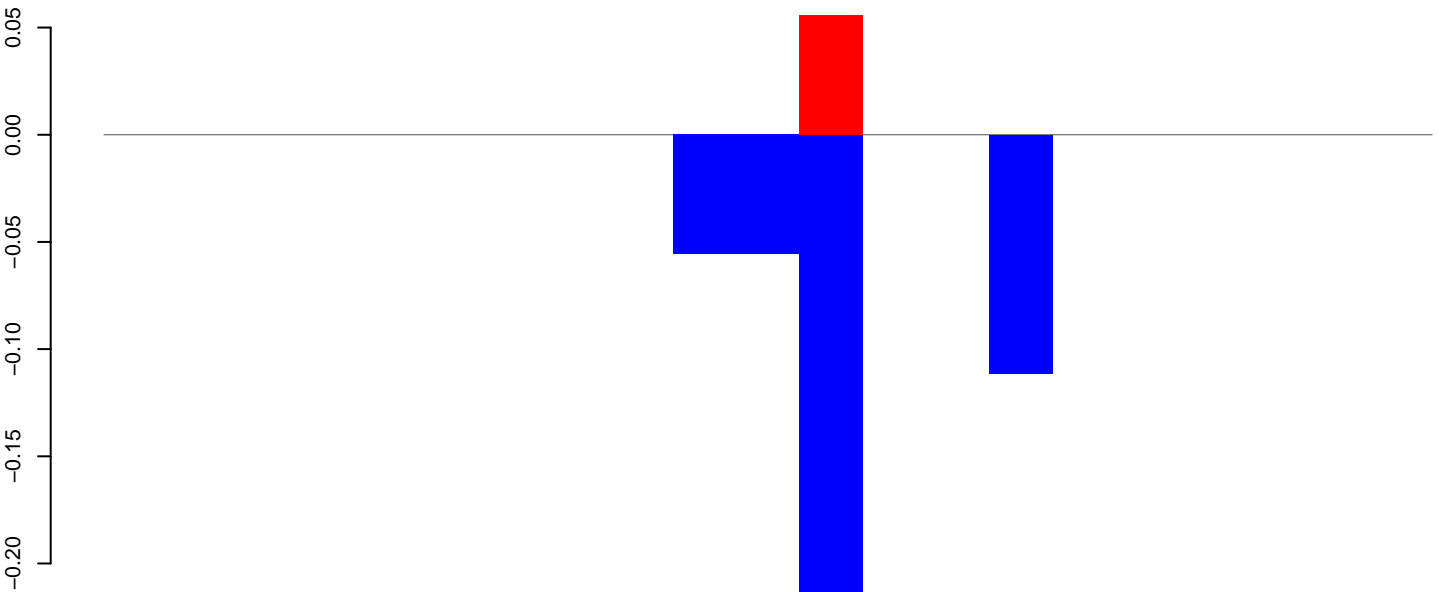
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AeAlbo_C636_cells_rep_3.24_35.rep



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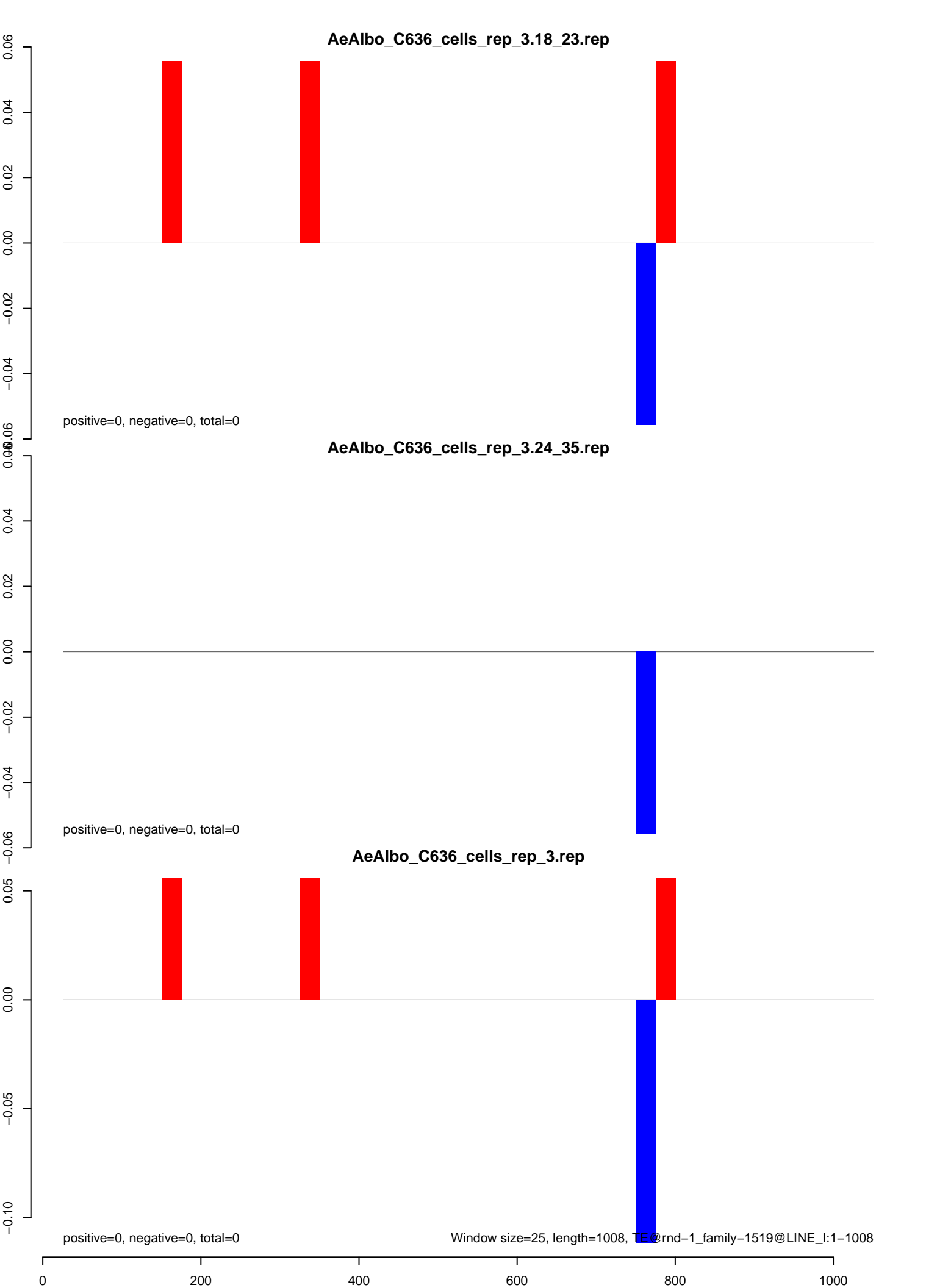
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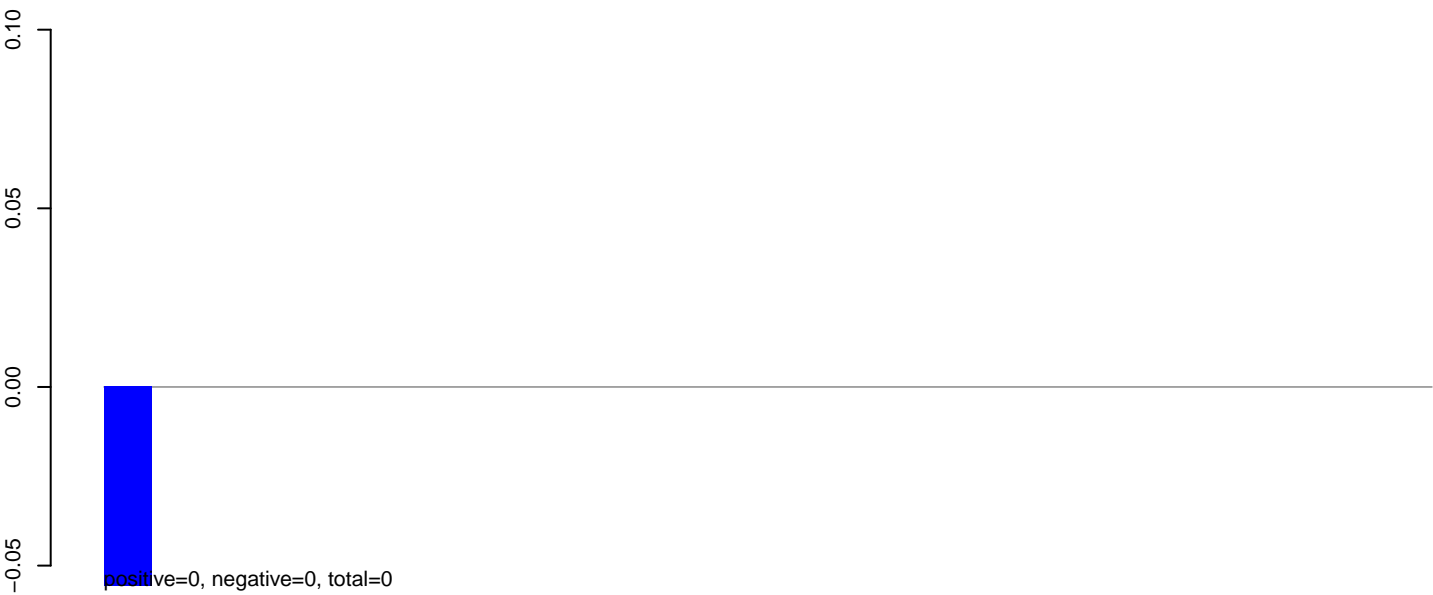
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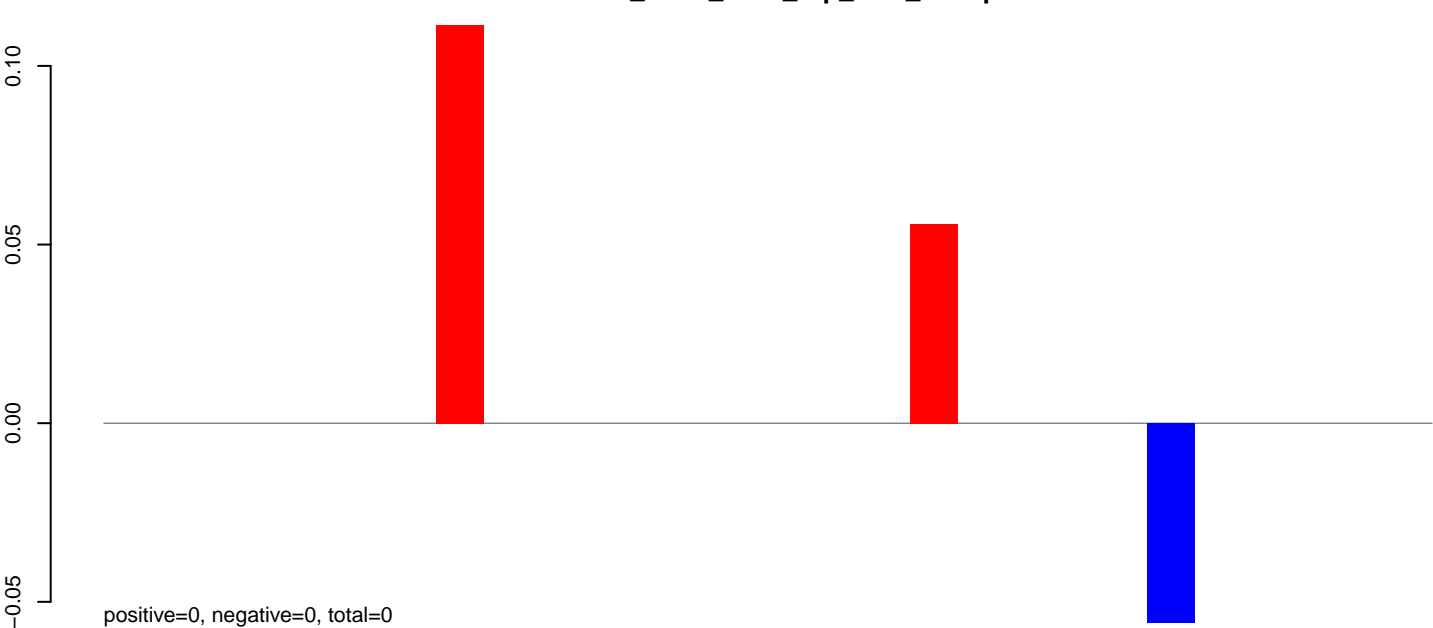
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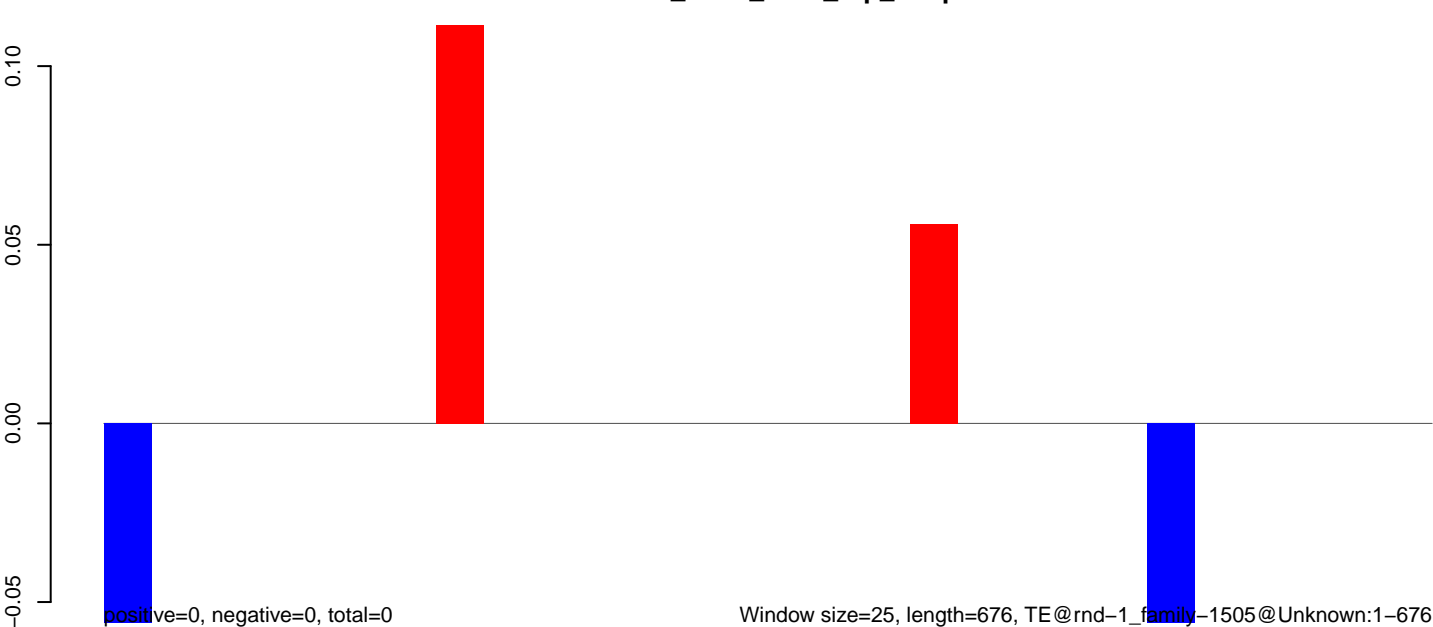
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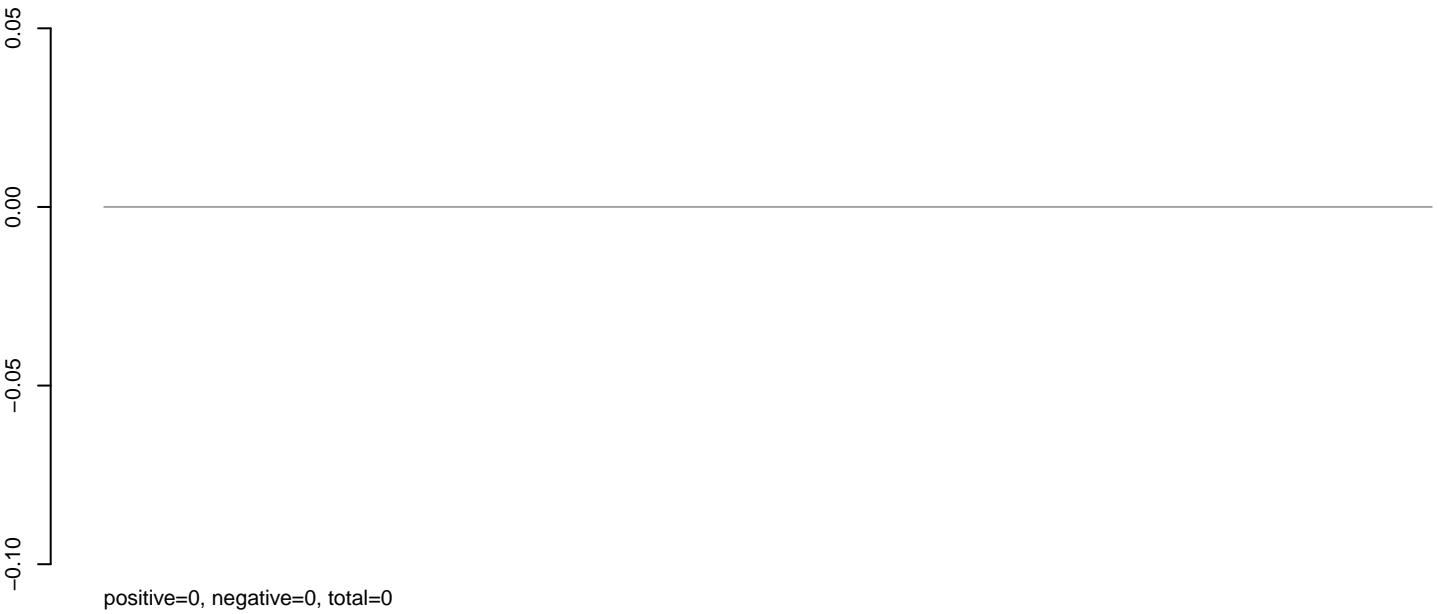
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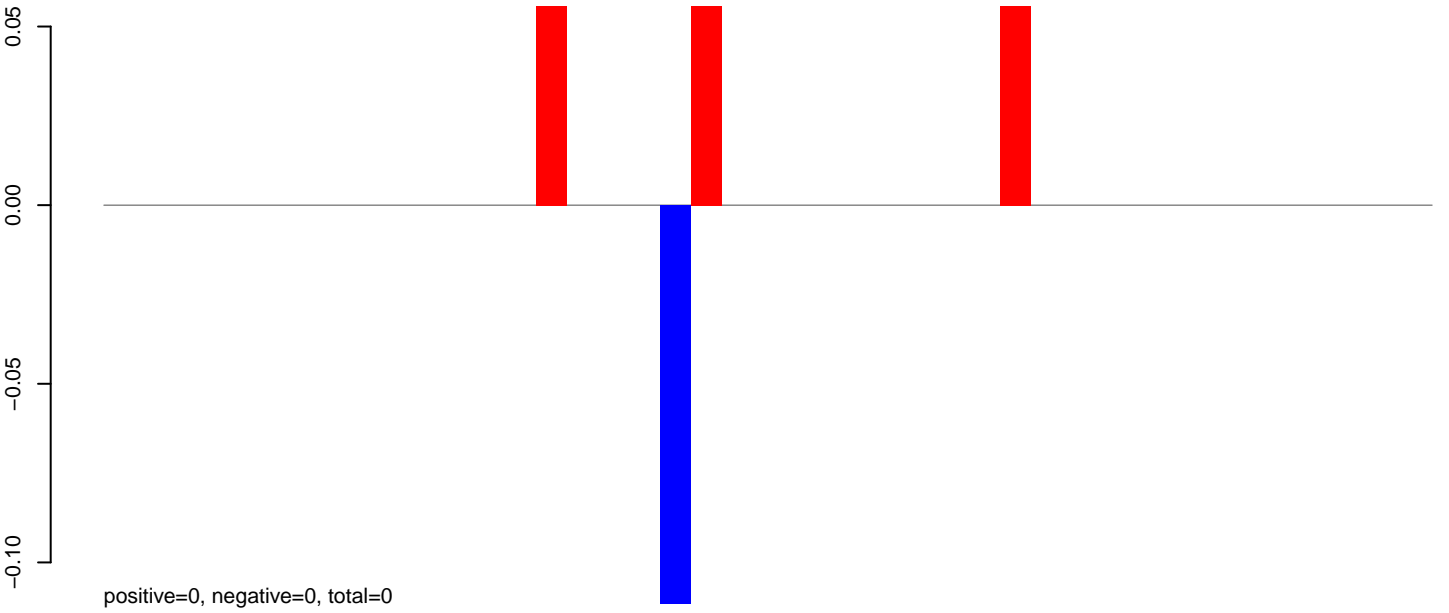
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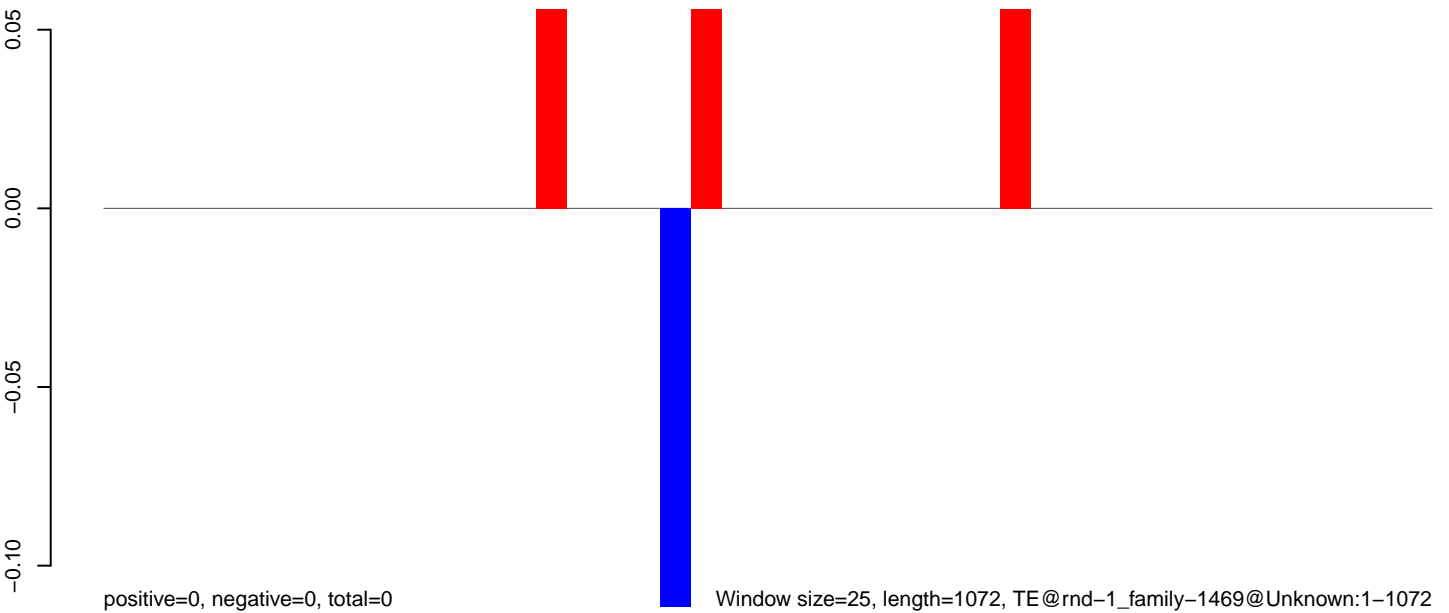
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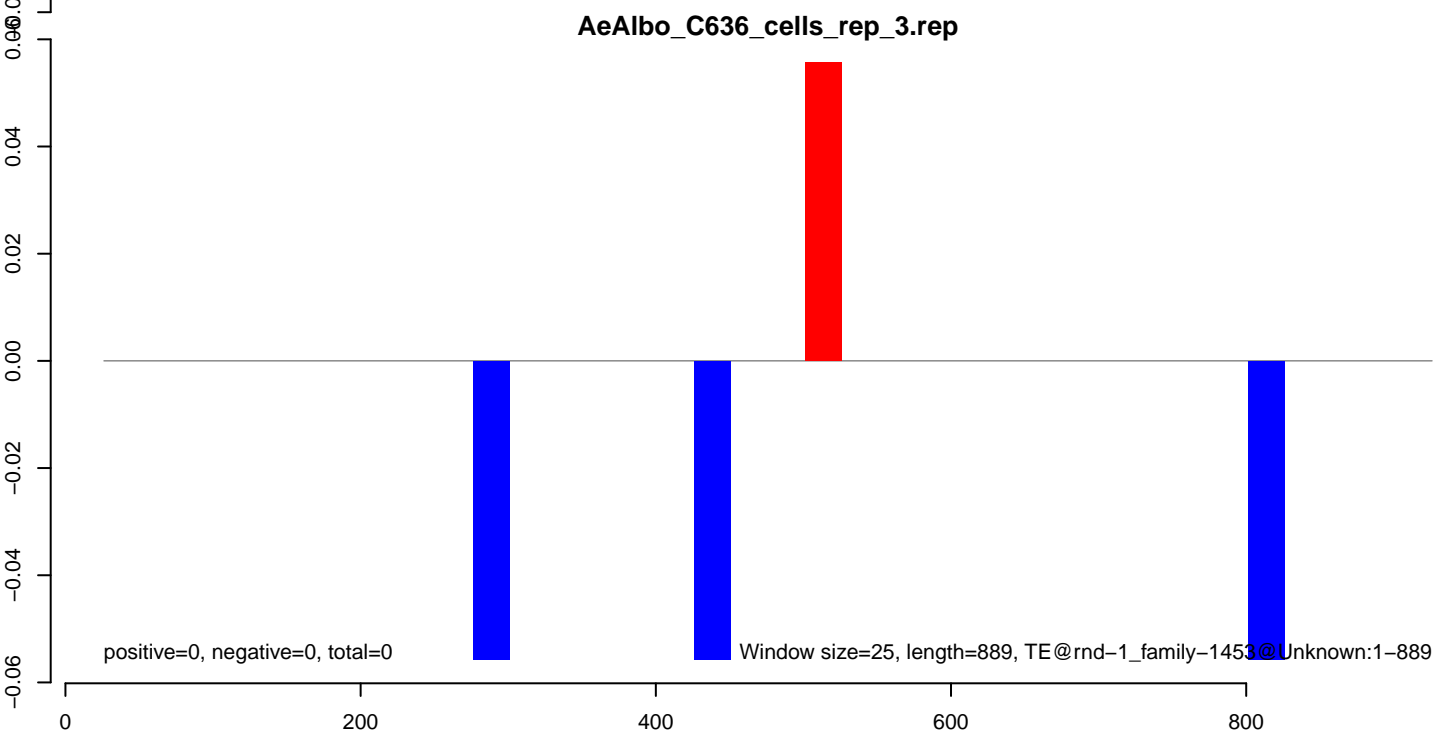
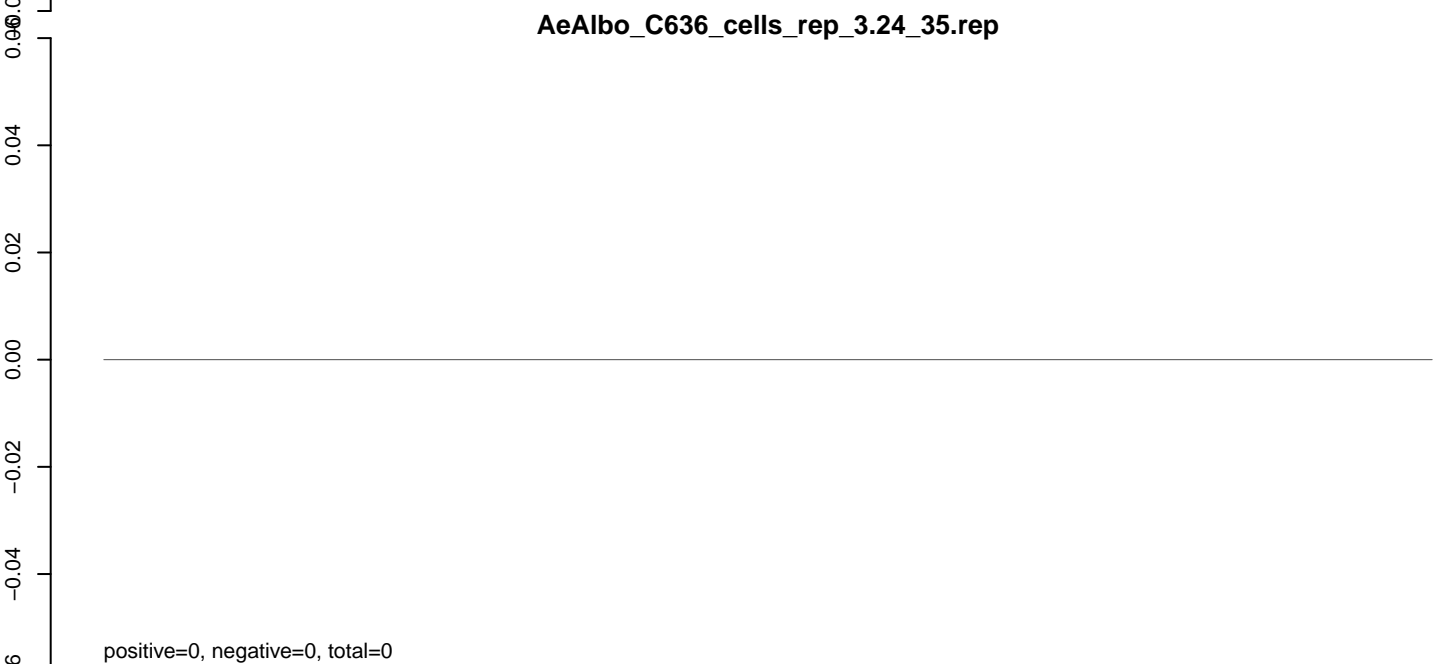
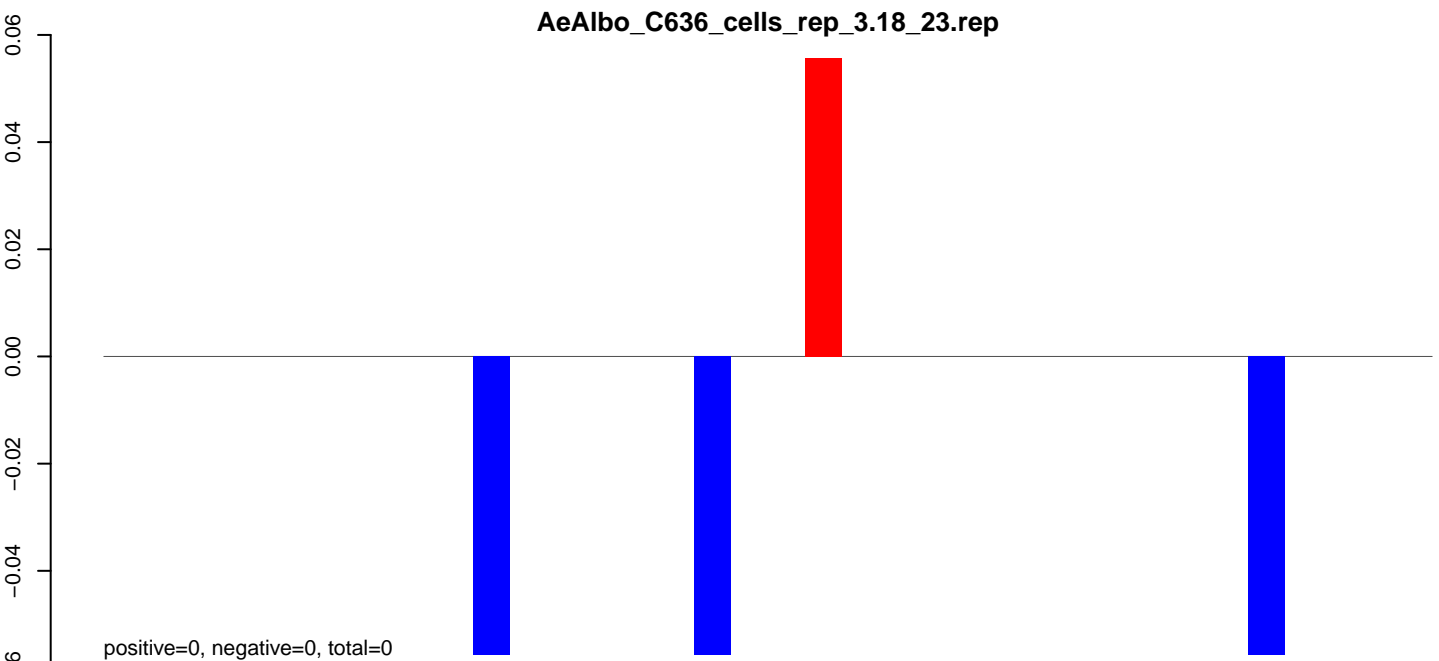
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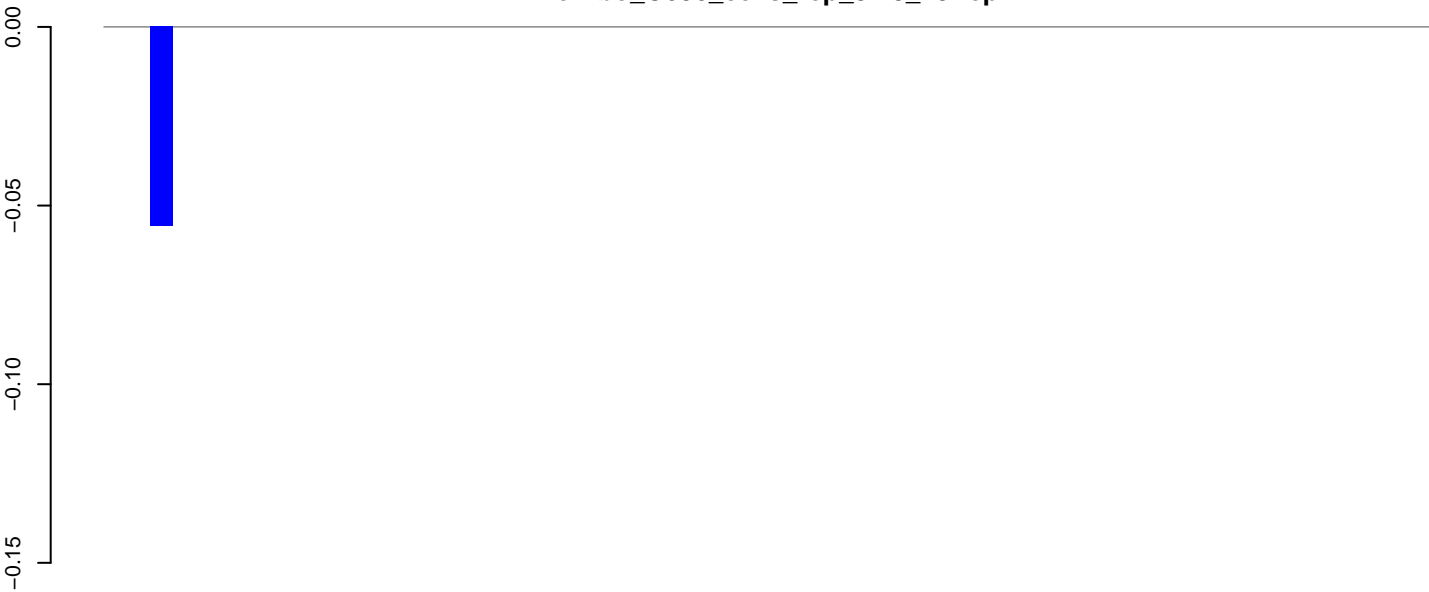
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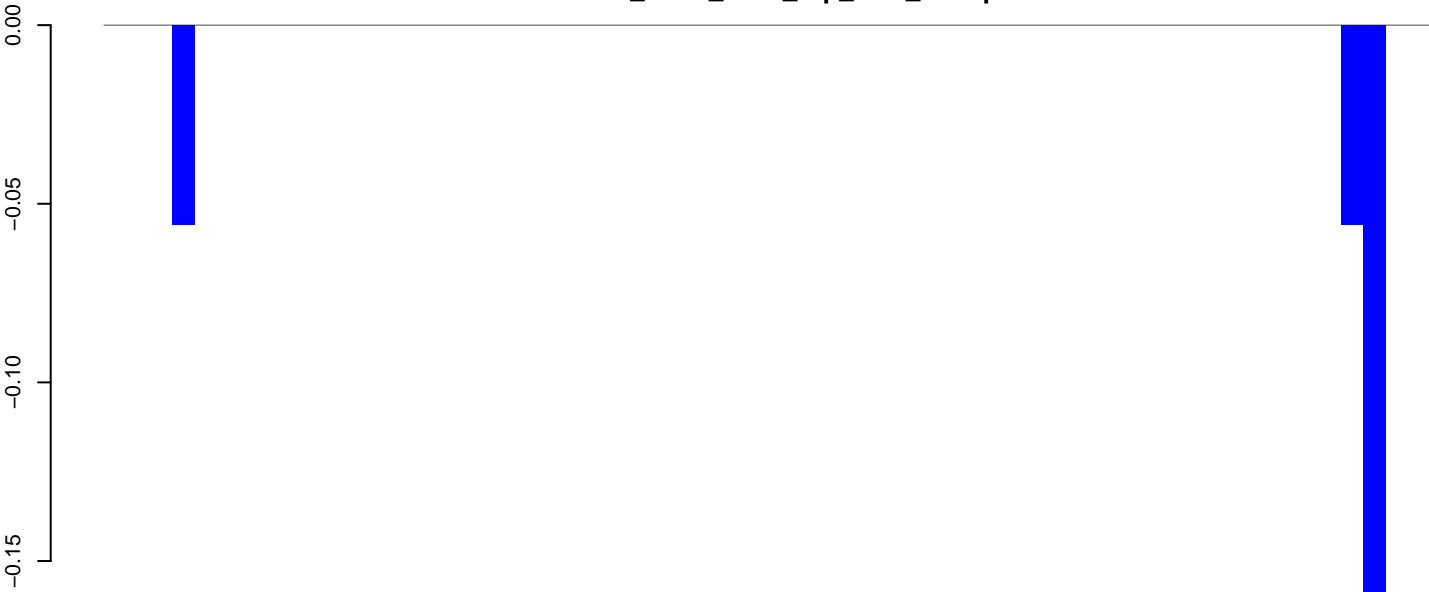


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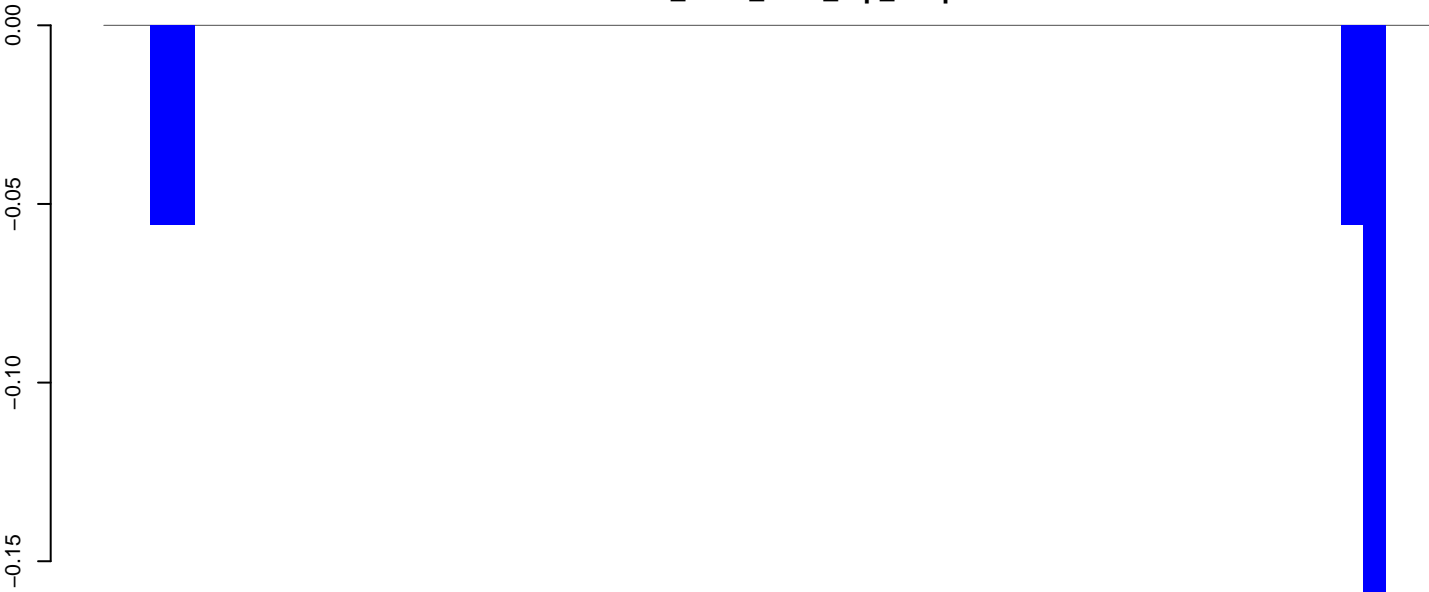
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AeAlbo_C636_cells_rep_3.24_35.rep



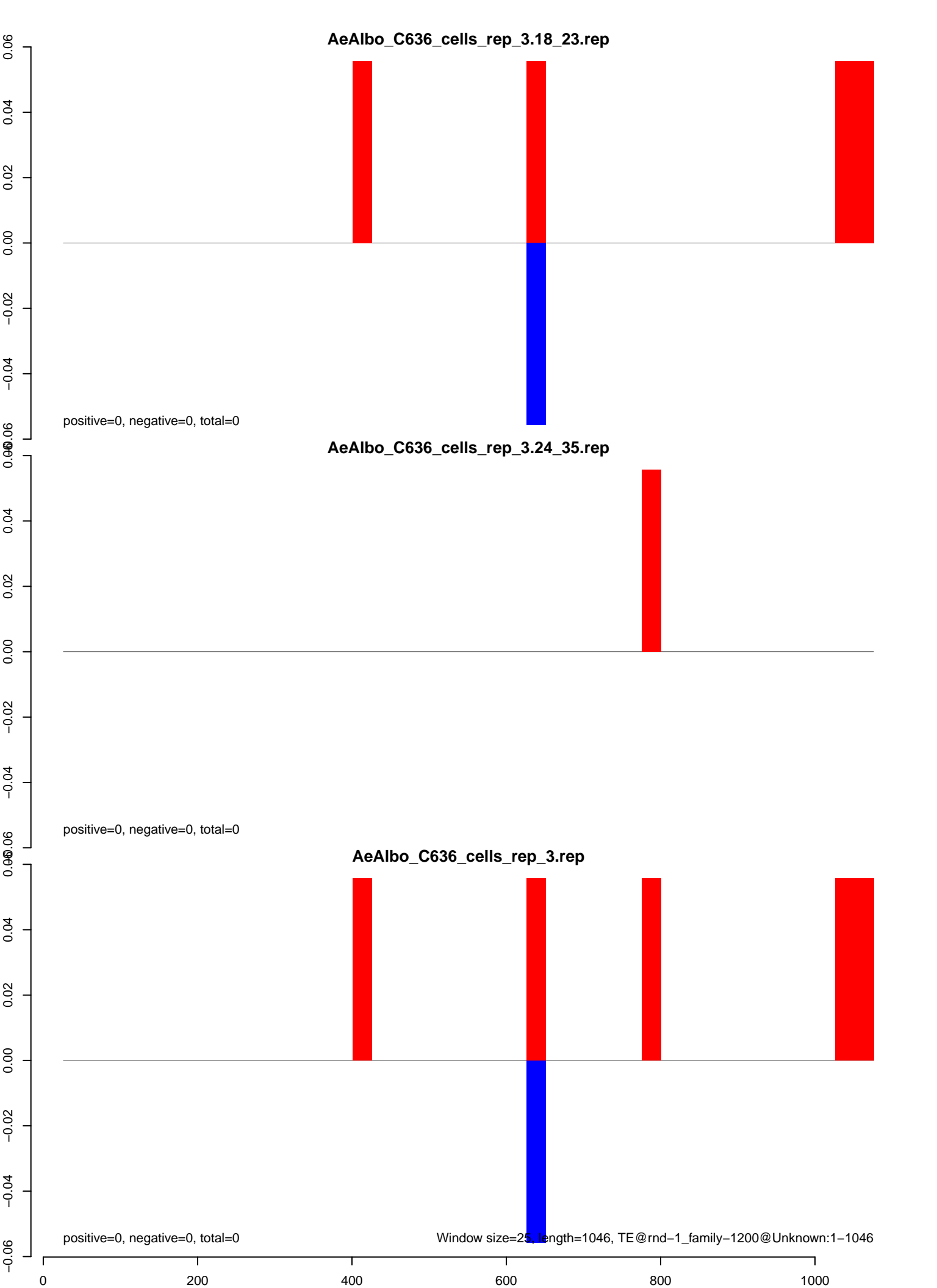
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AeAlbo_C636_cells_rep_3.rep



positive=0, negative=0, total=0

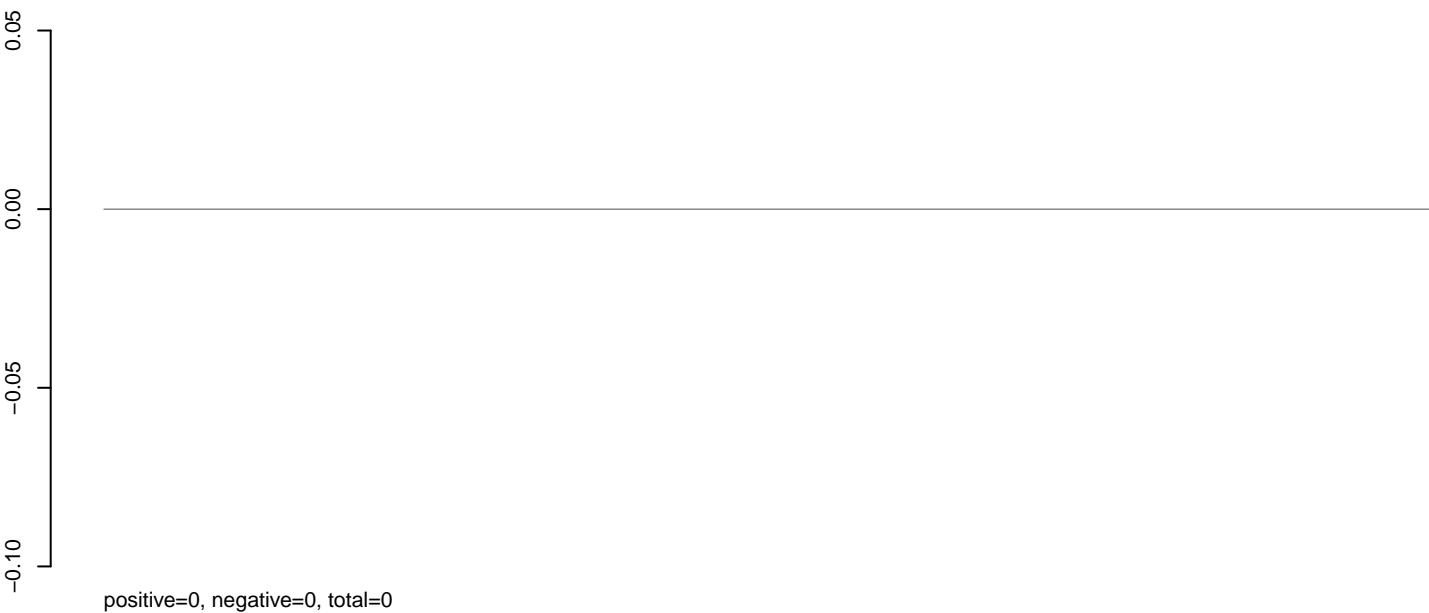
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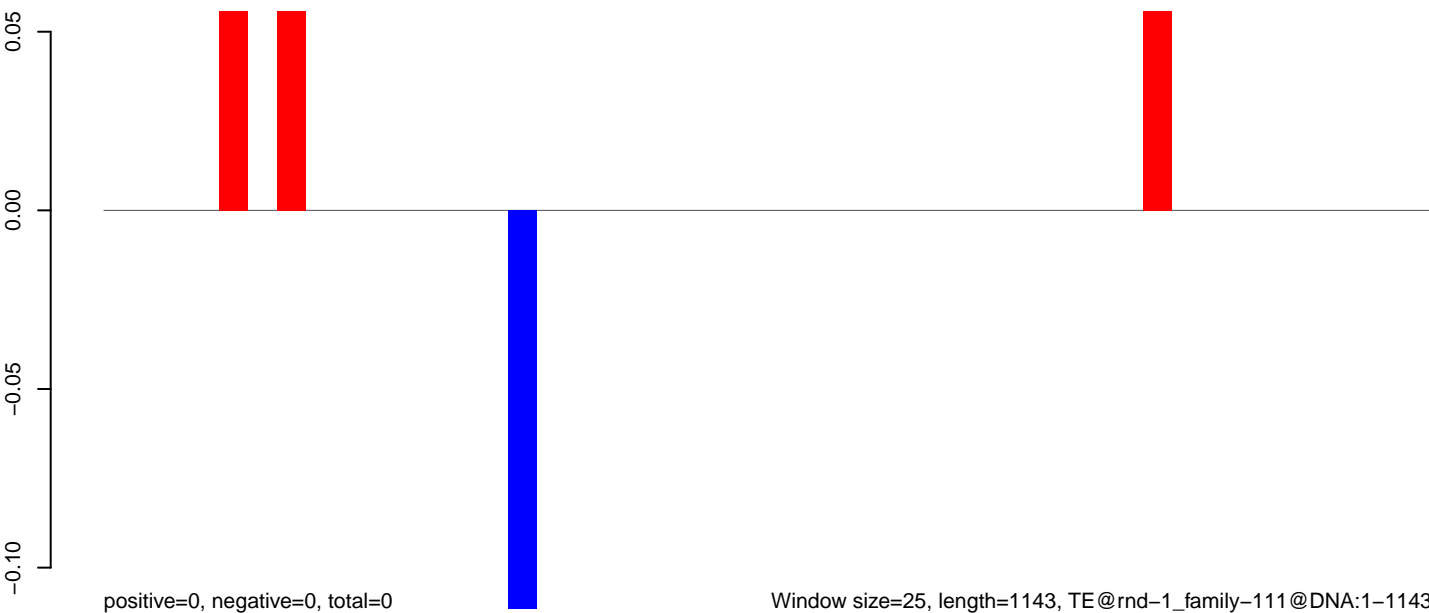
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AeAlbo_C636_cells_rep_3.24_35.rep



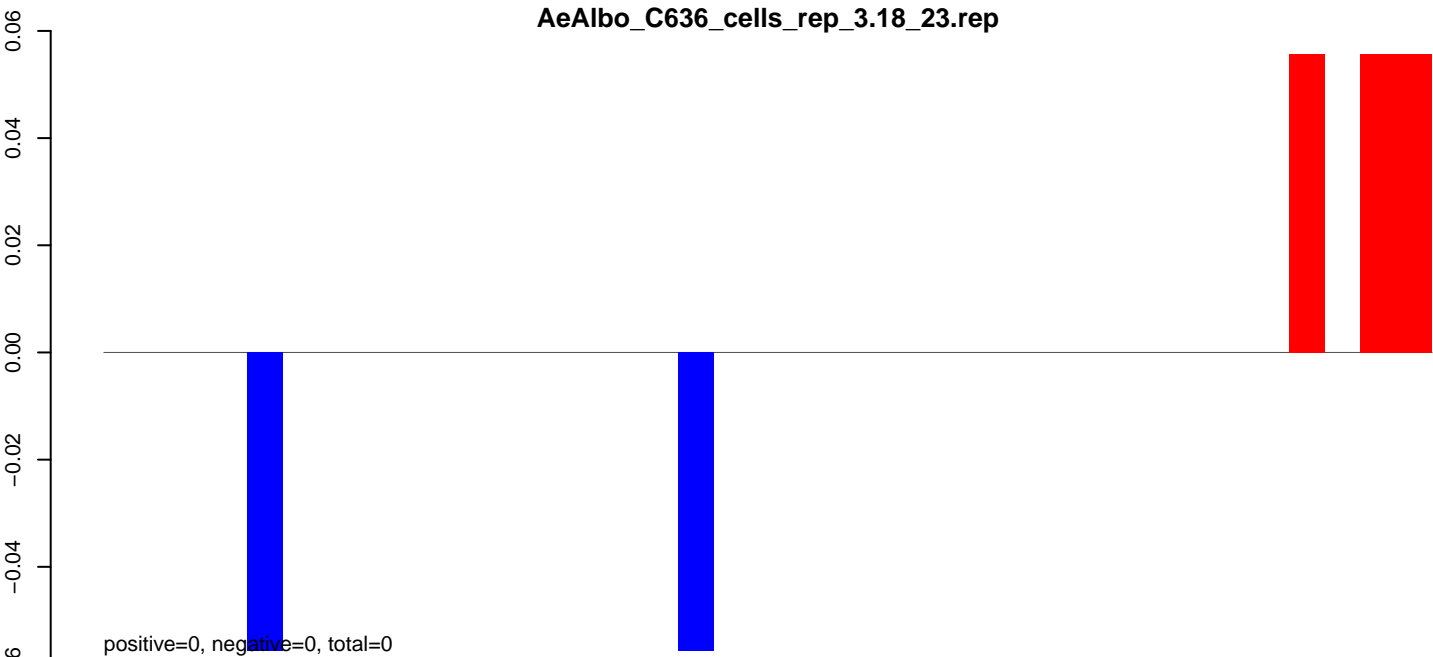
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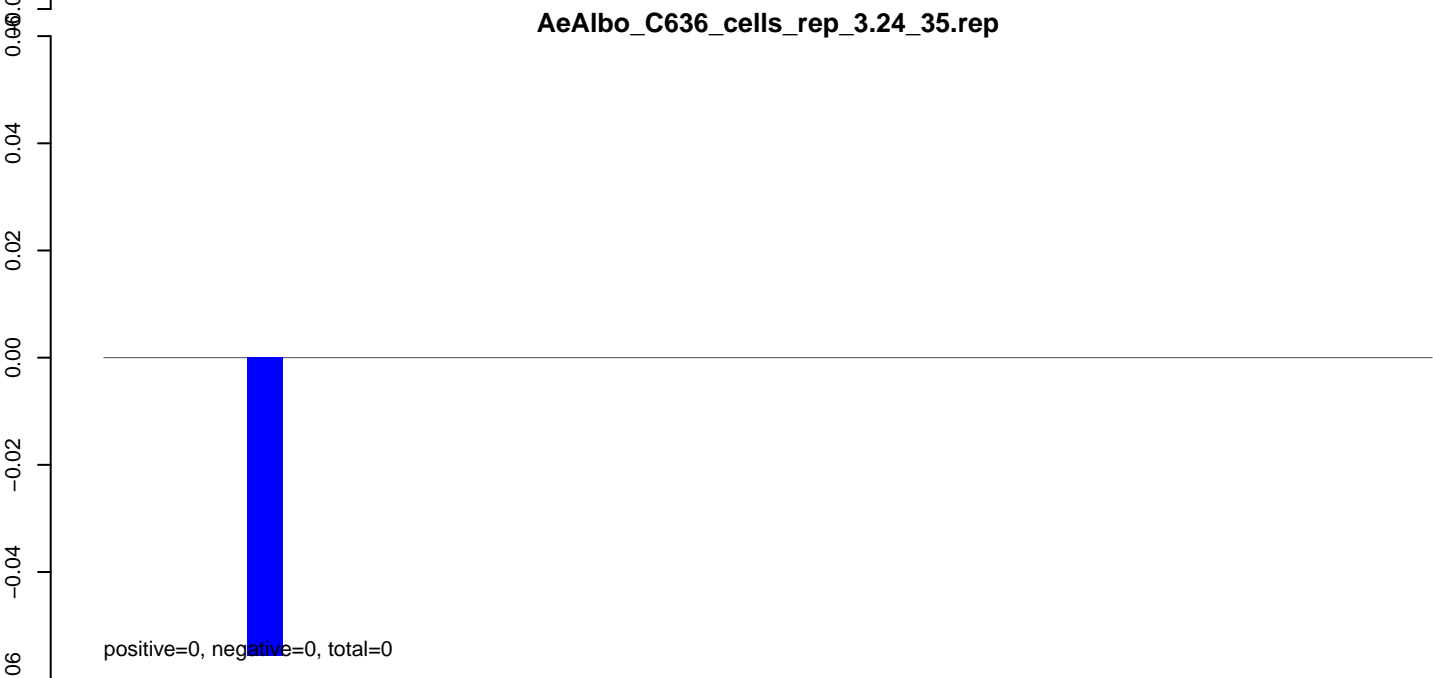
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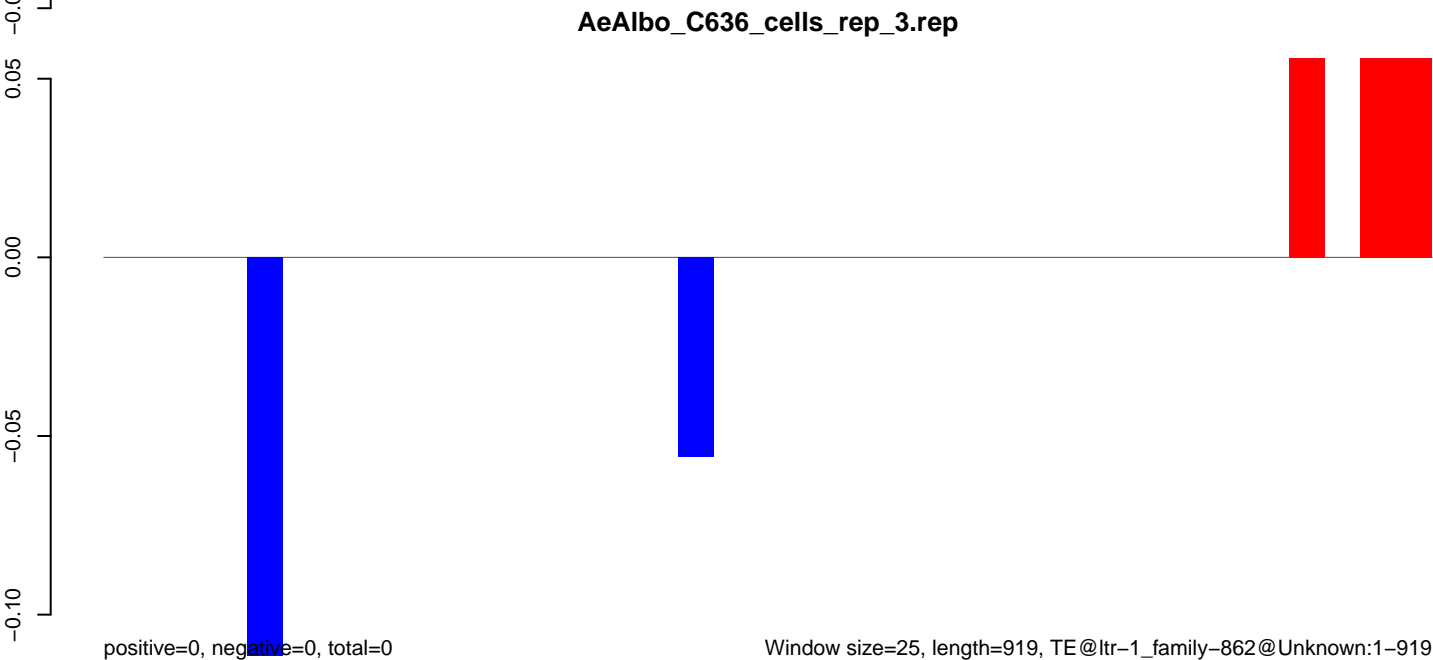
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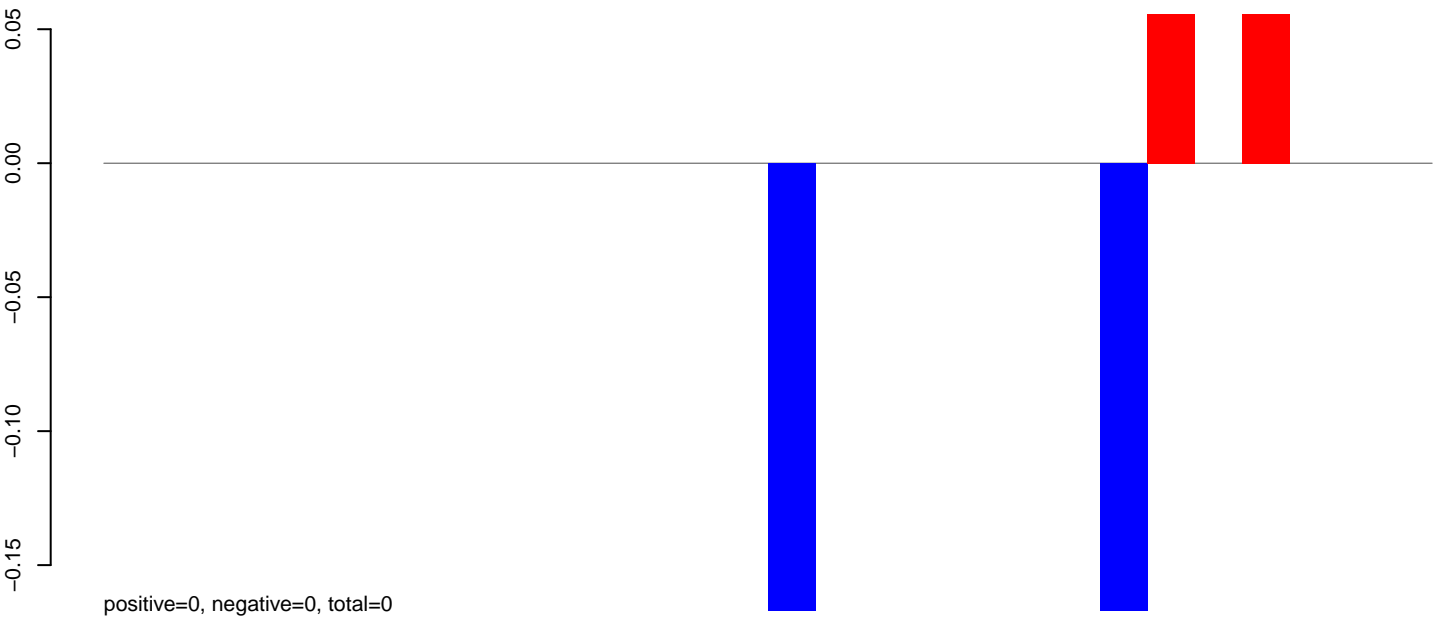
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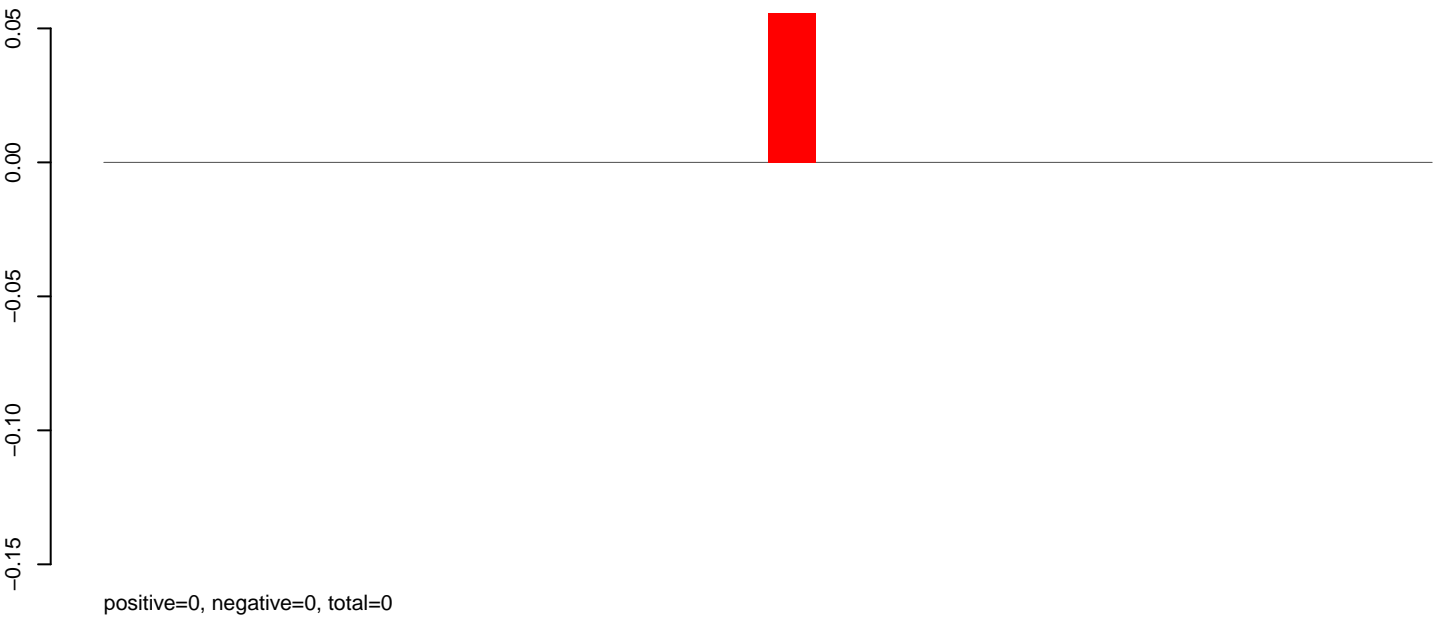
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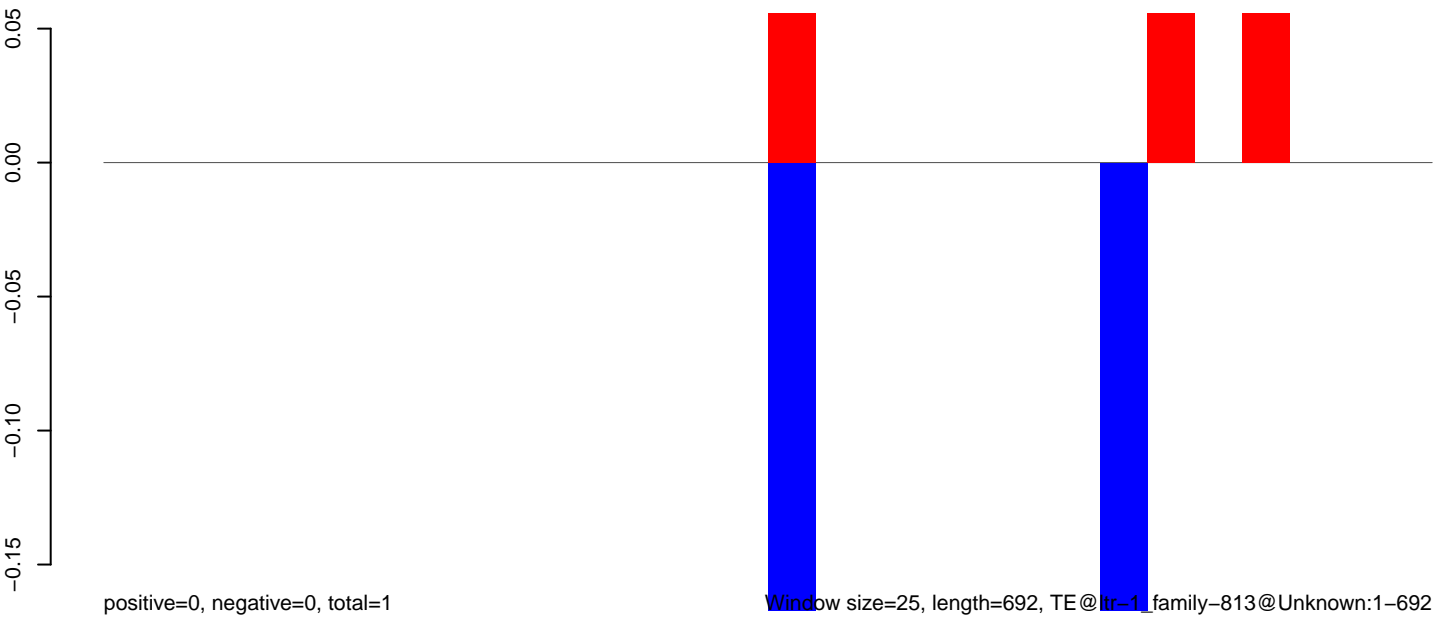
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AeAlbo_C636_cells_rep_3.24_35.rep

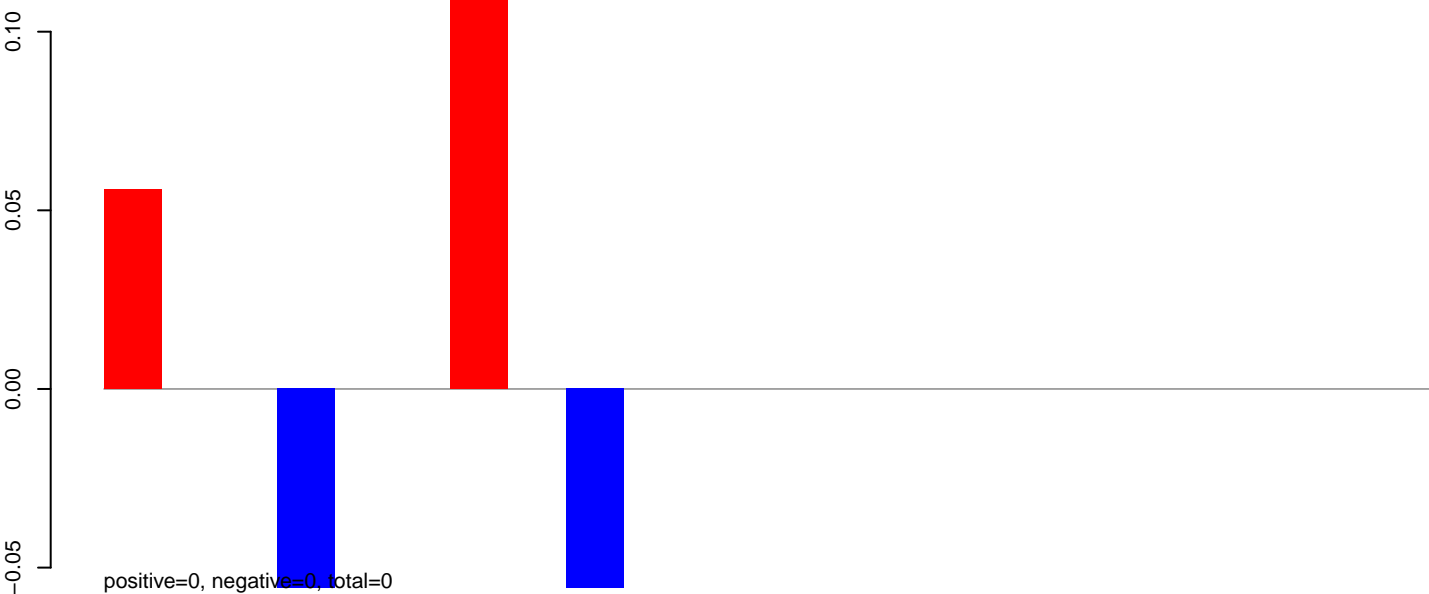


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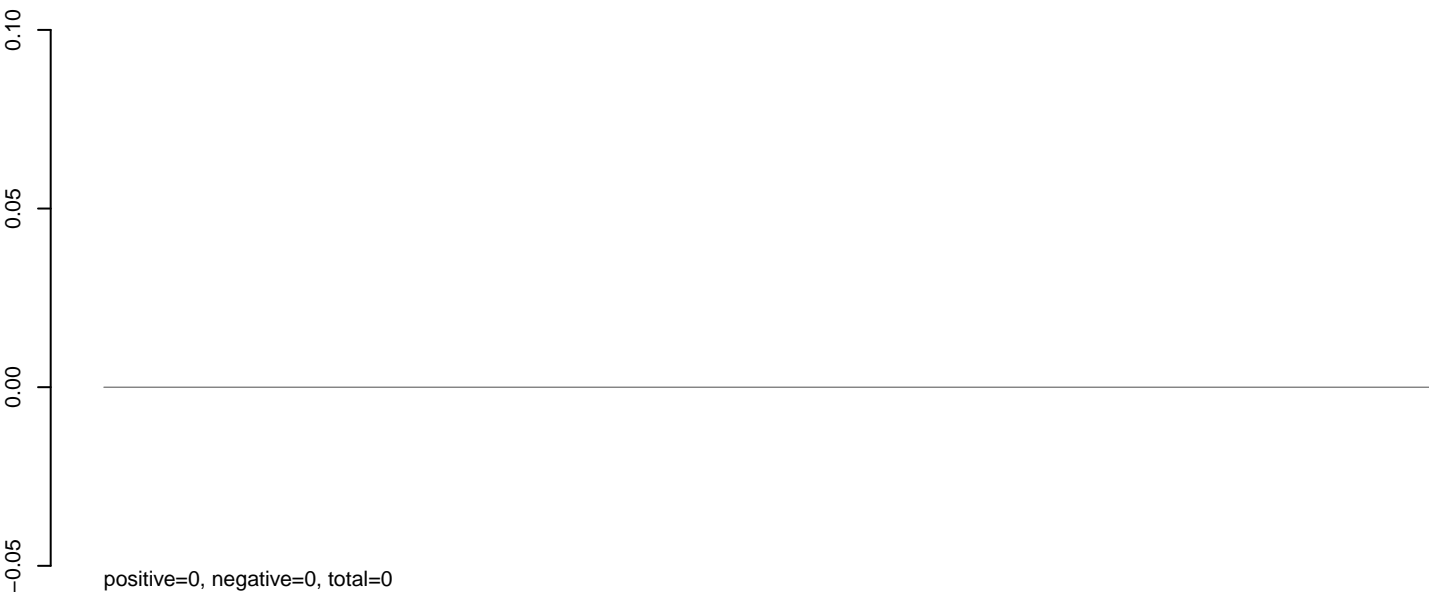


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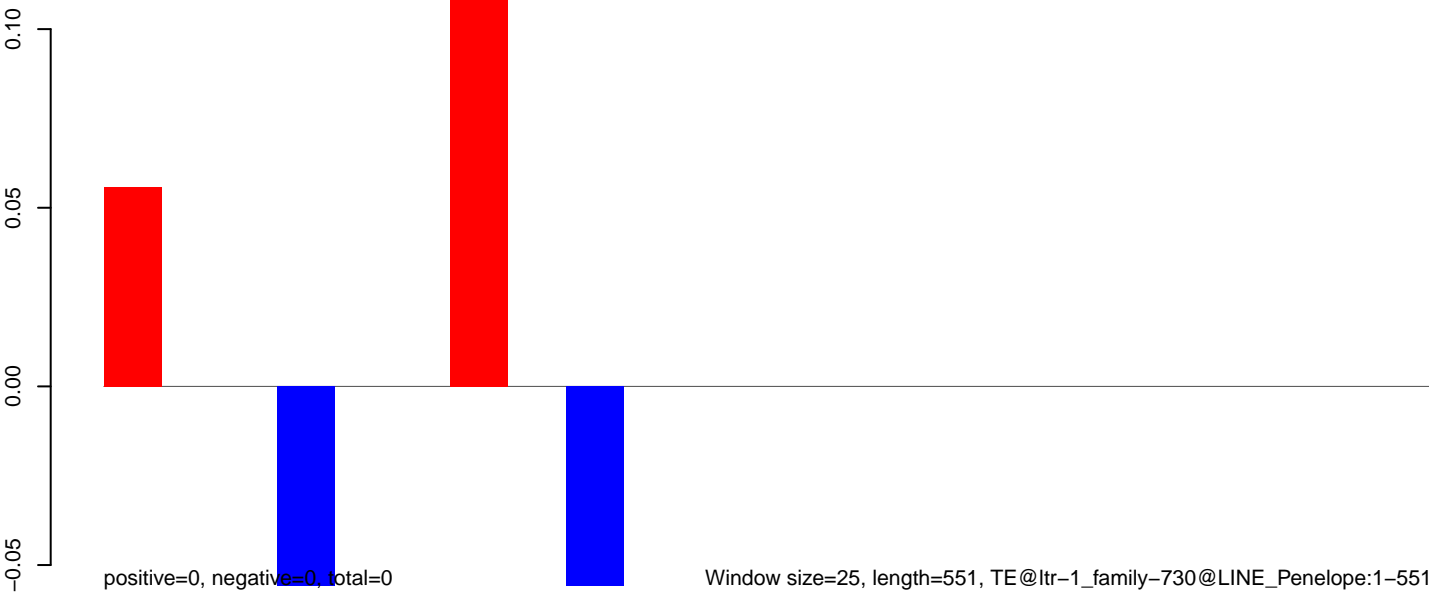
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



100

200

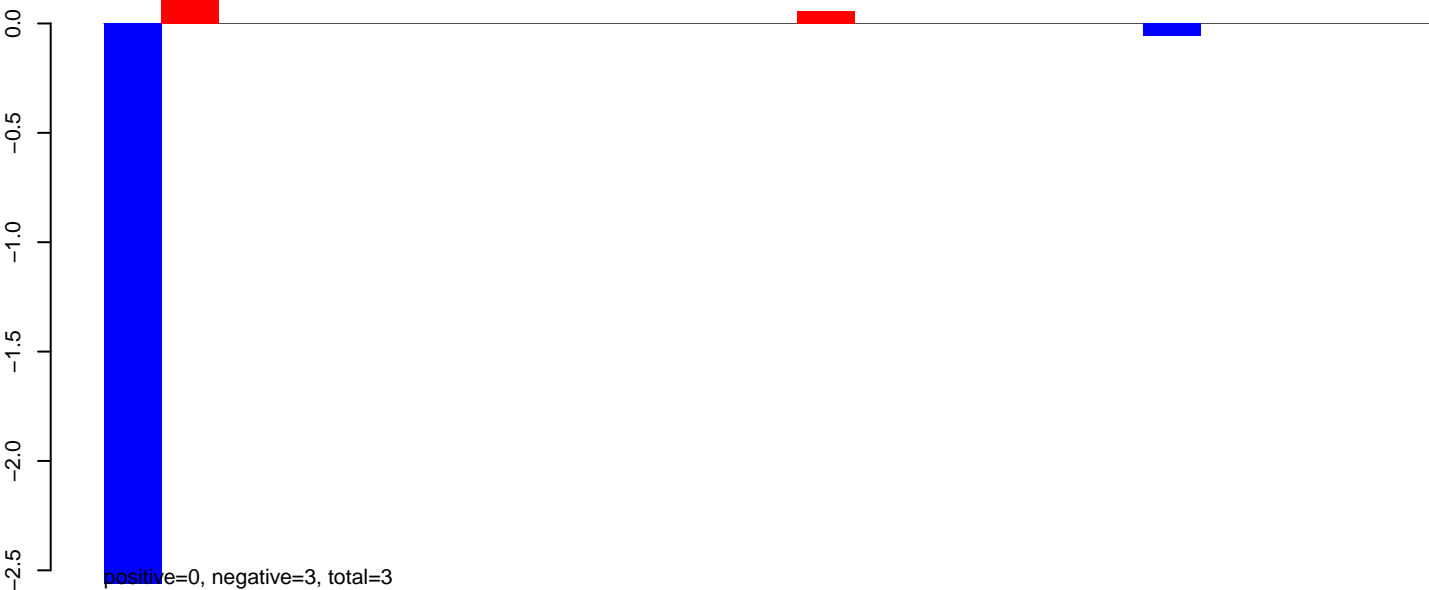
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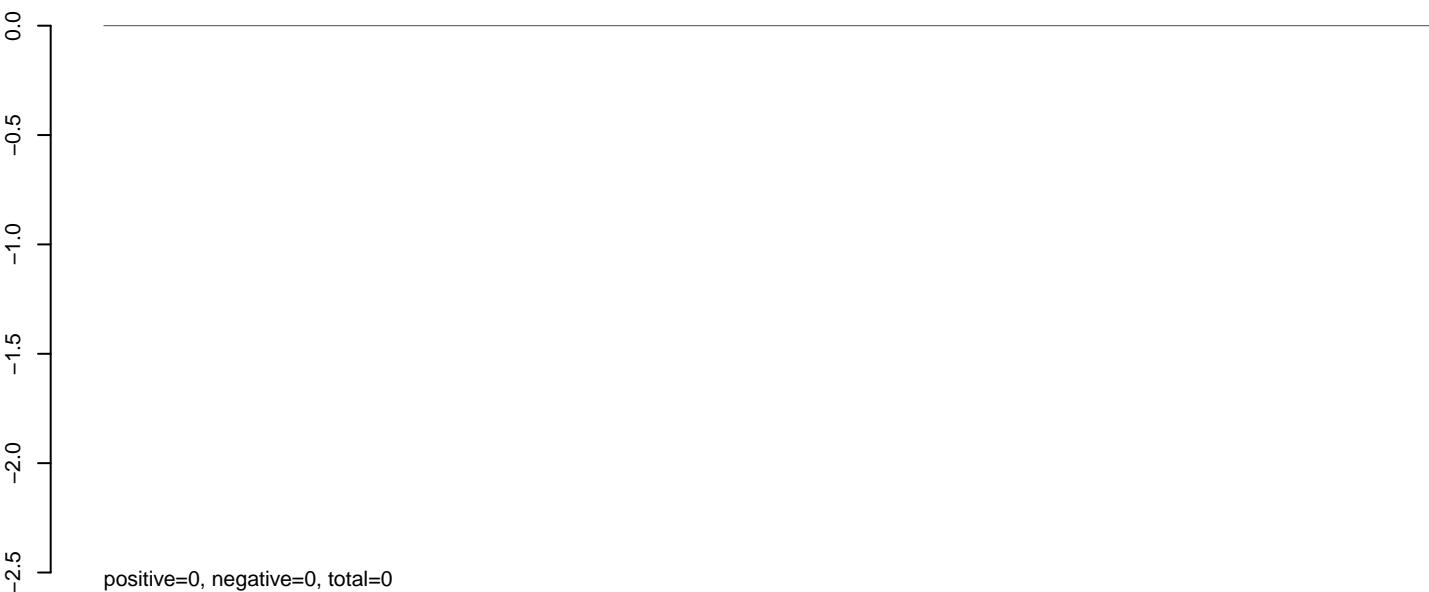
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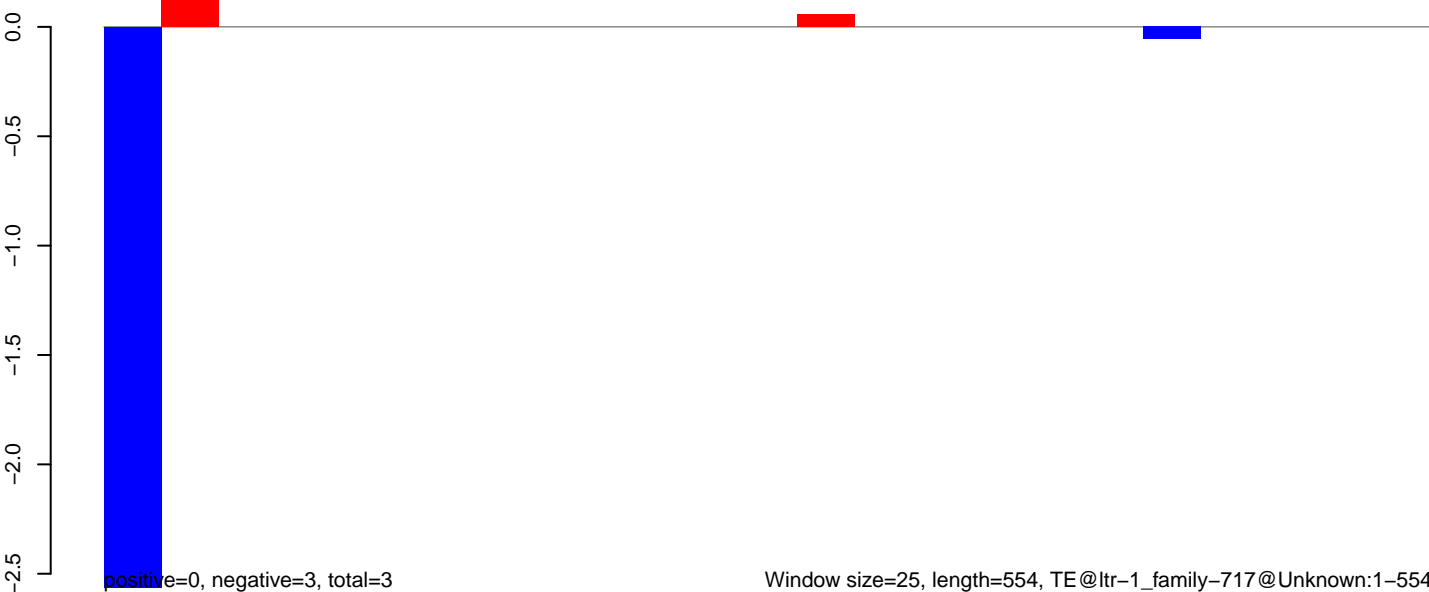
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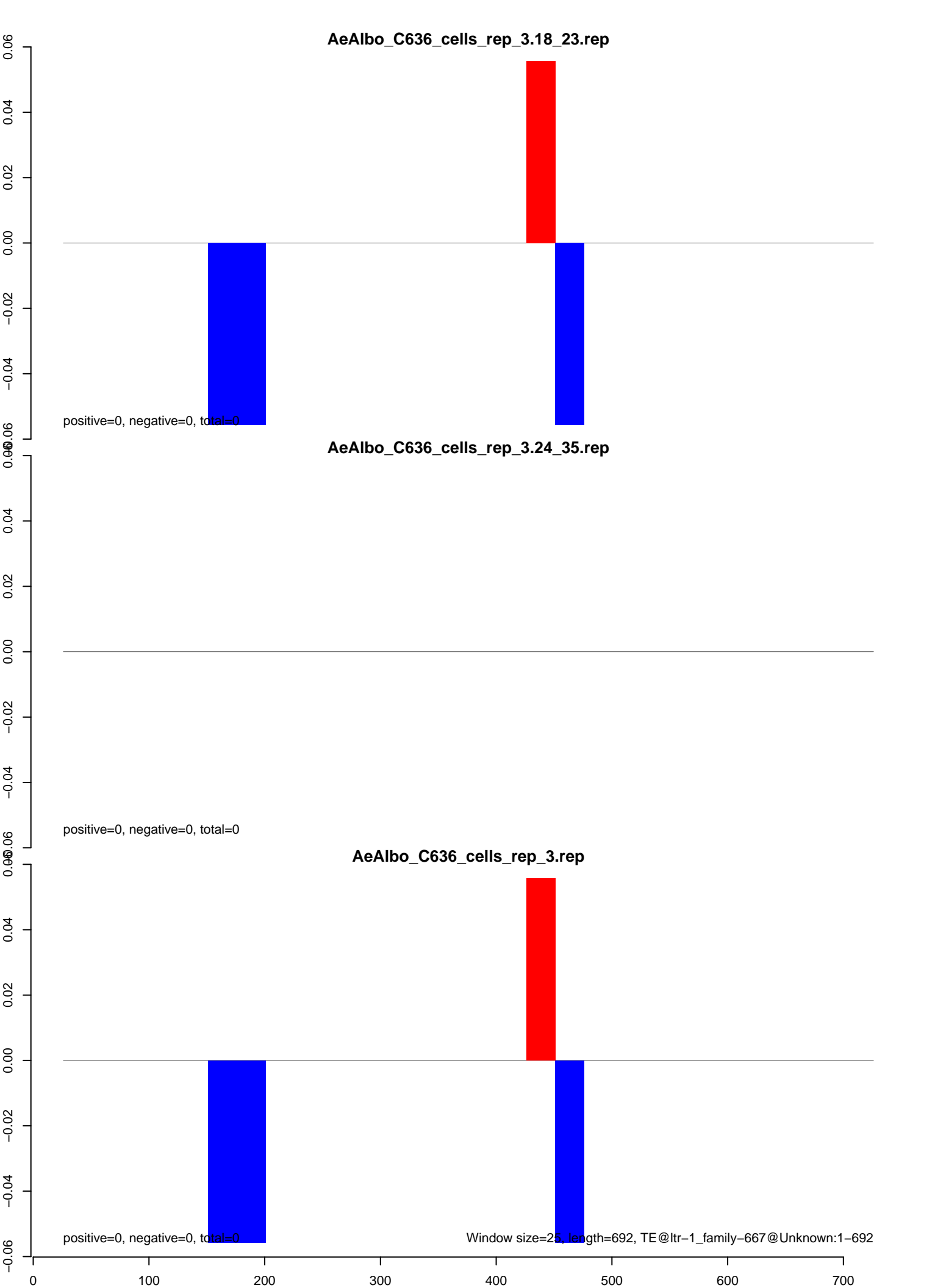


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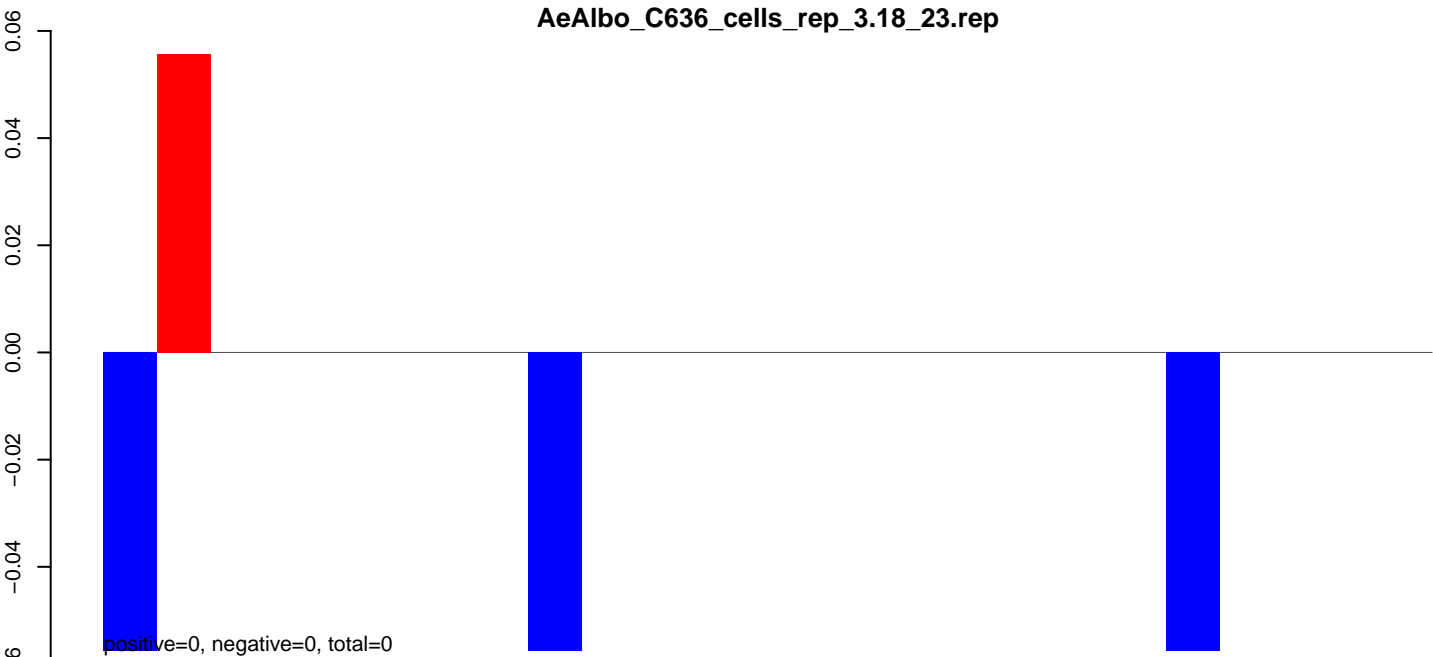


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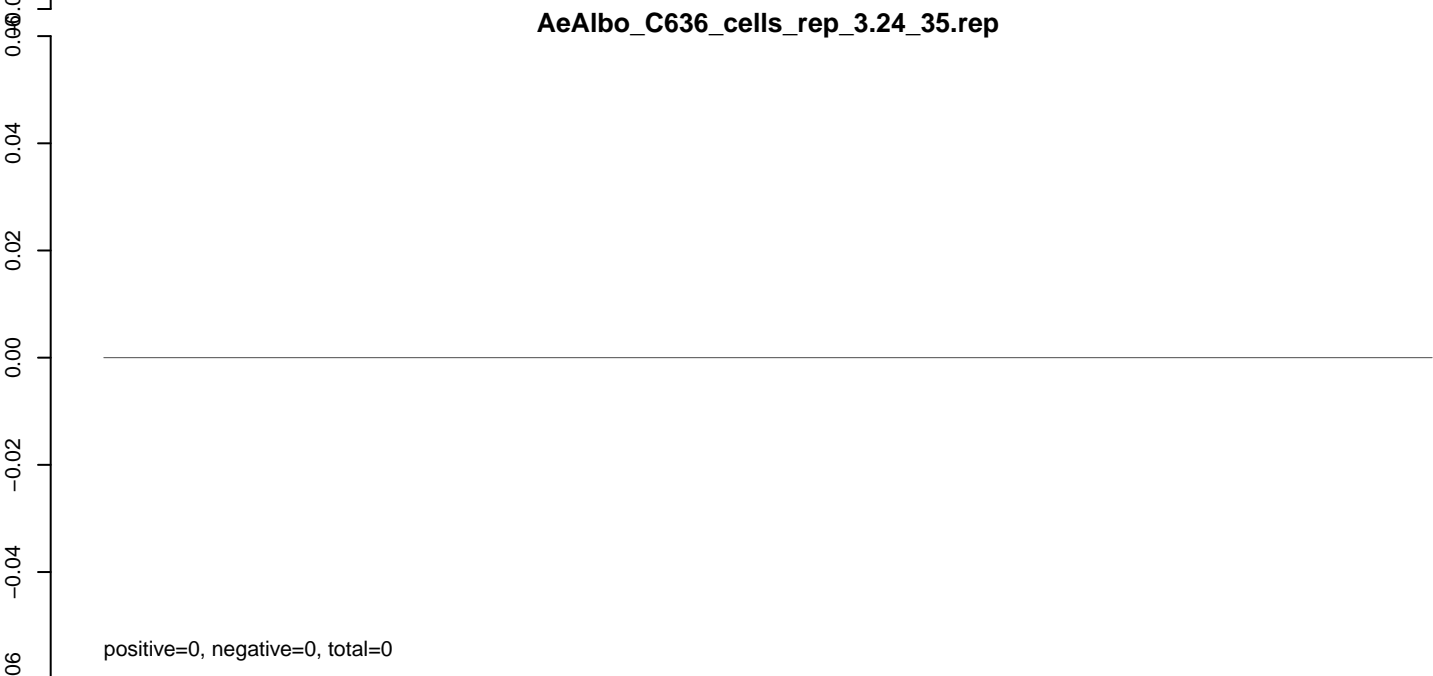




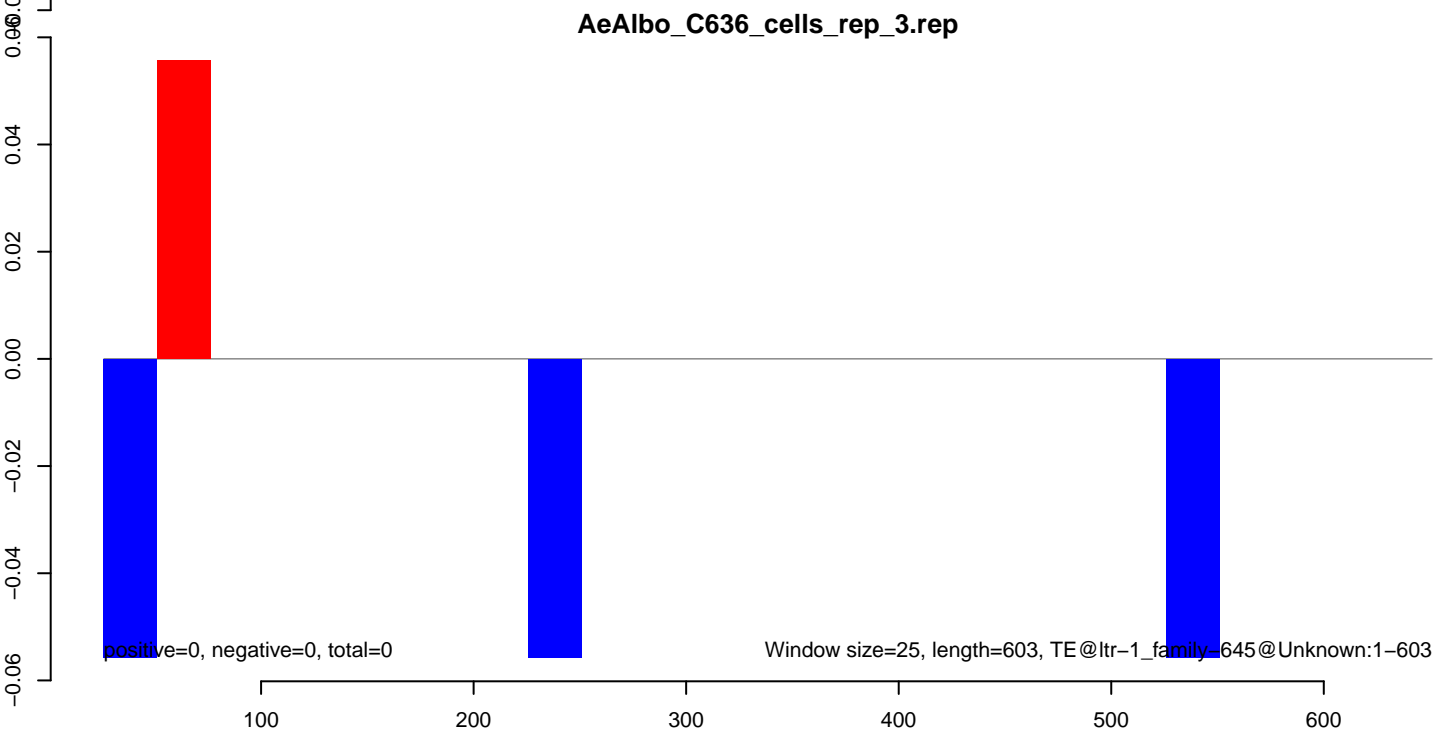
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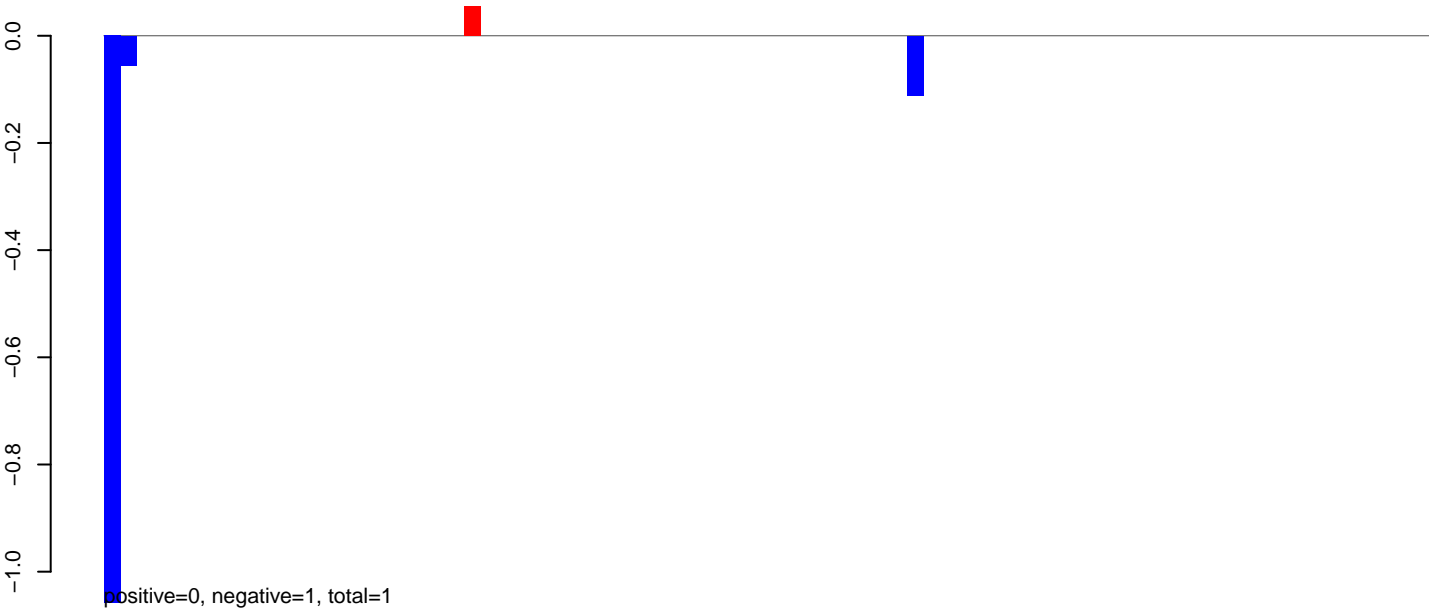
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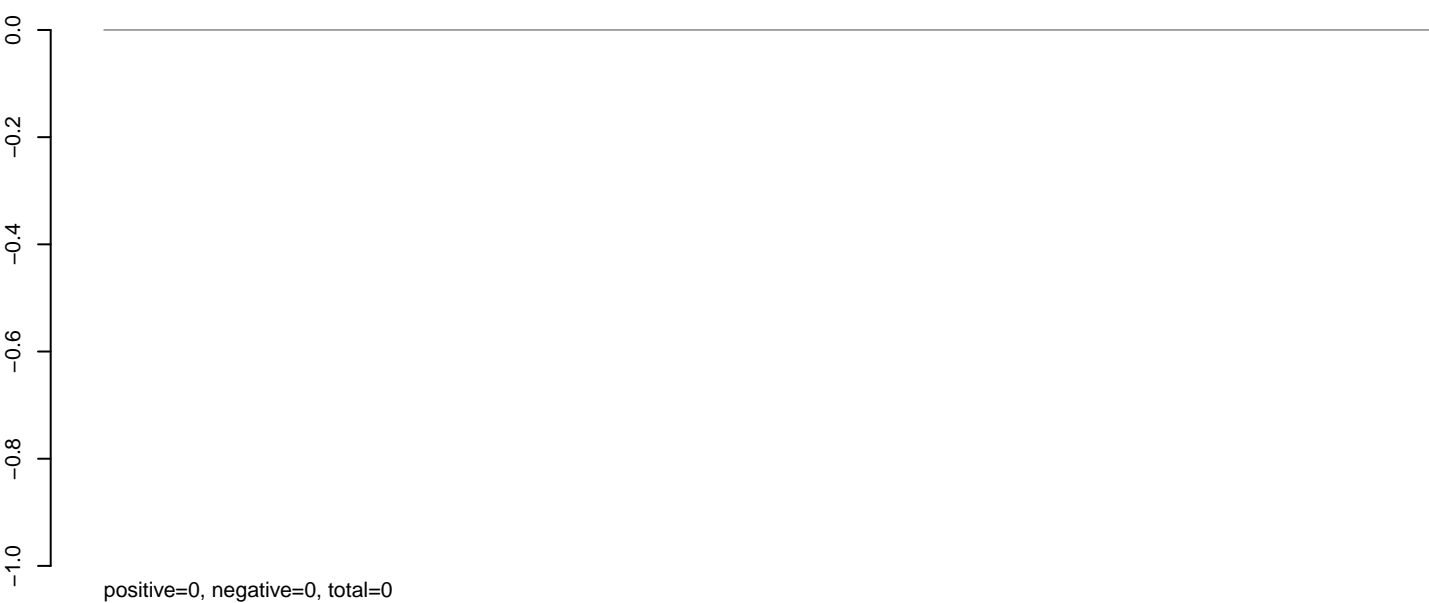
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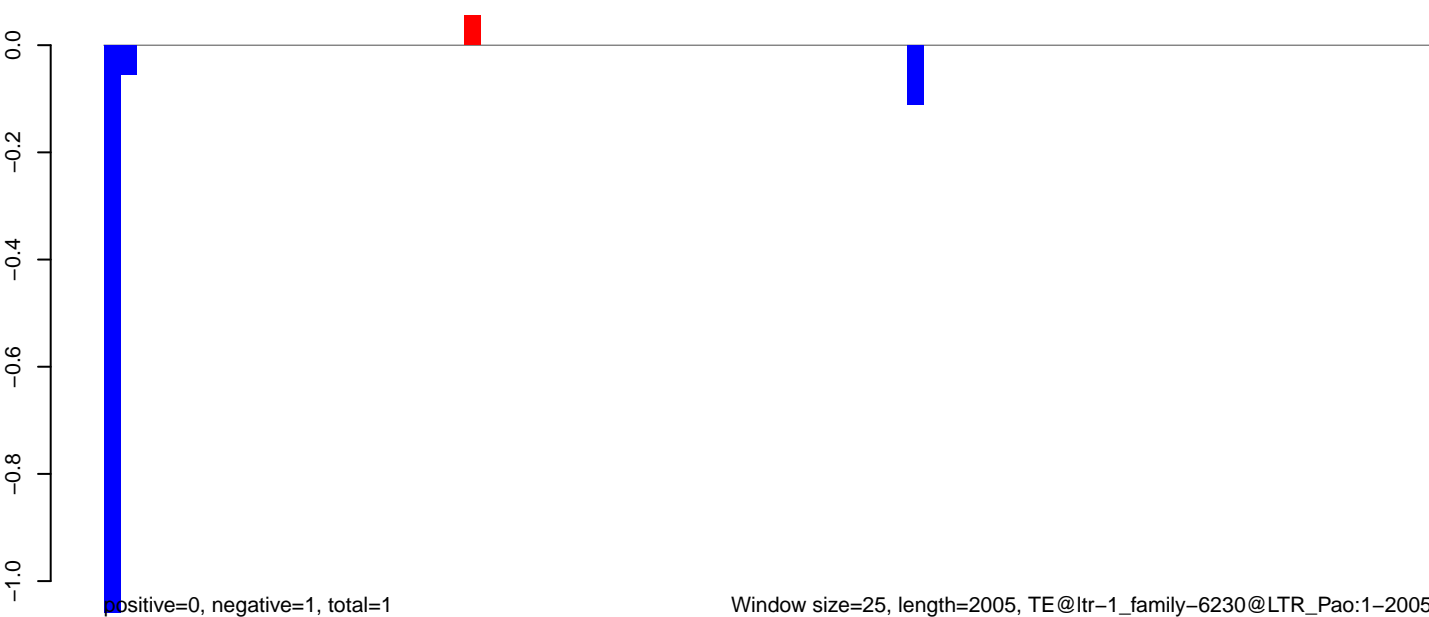
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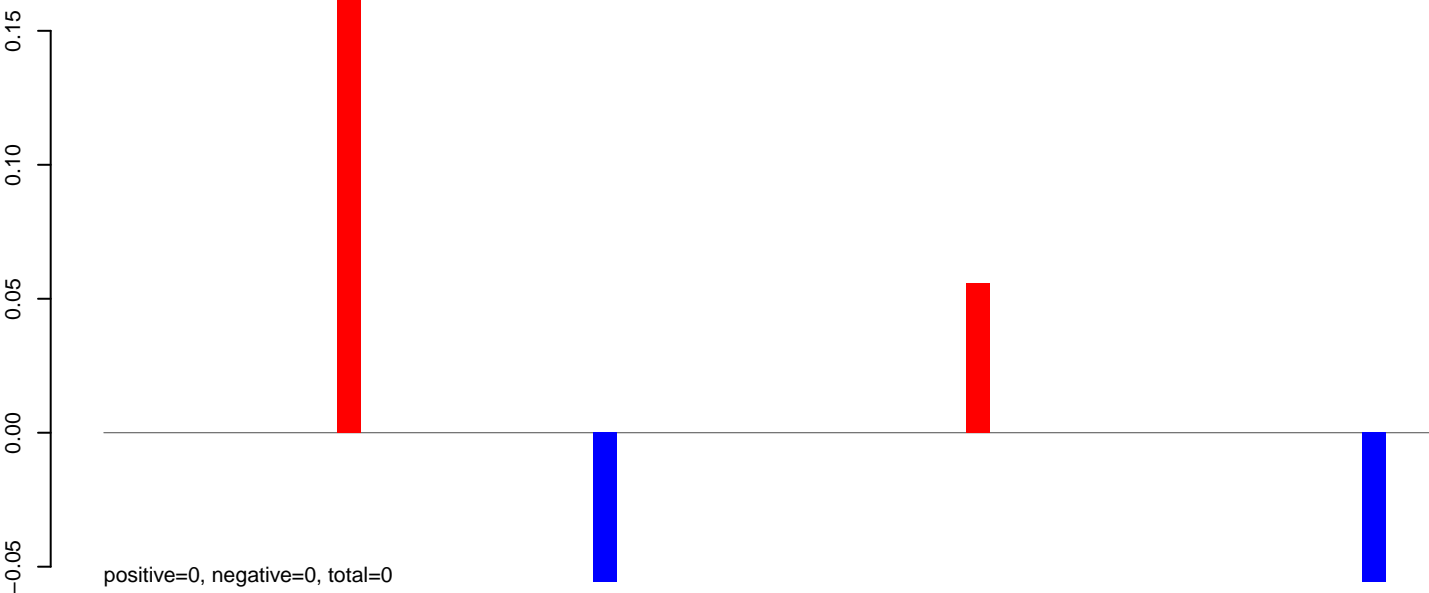
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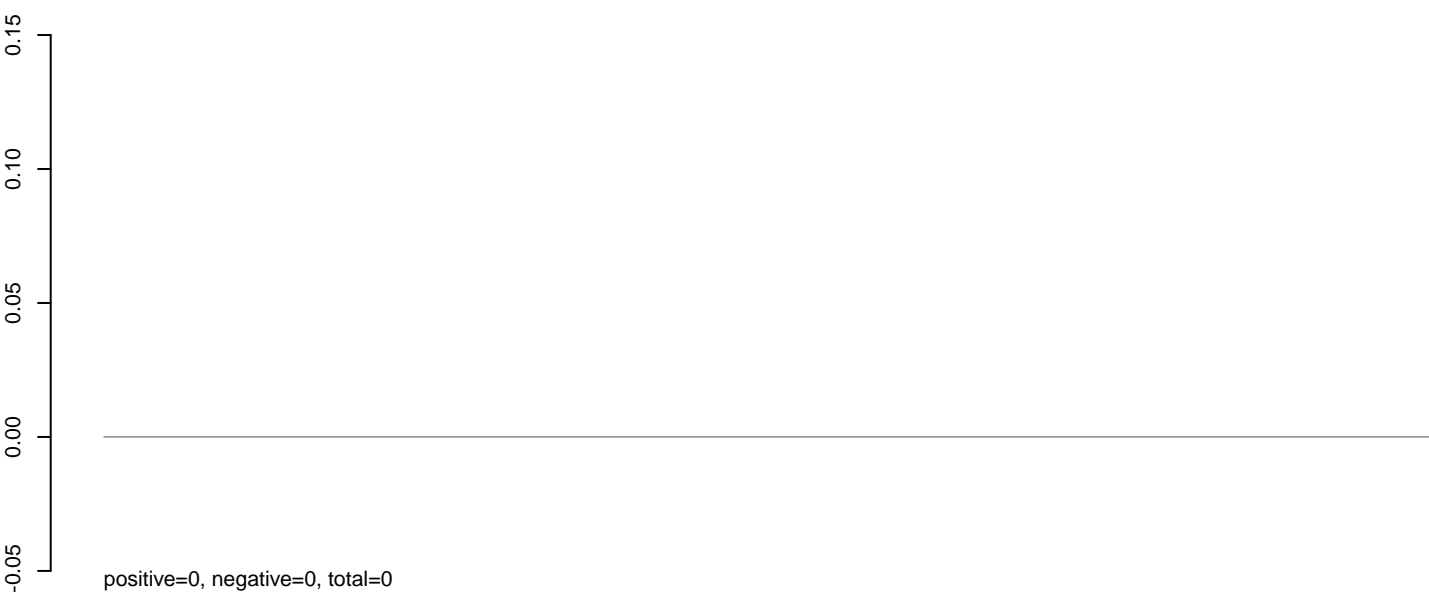
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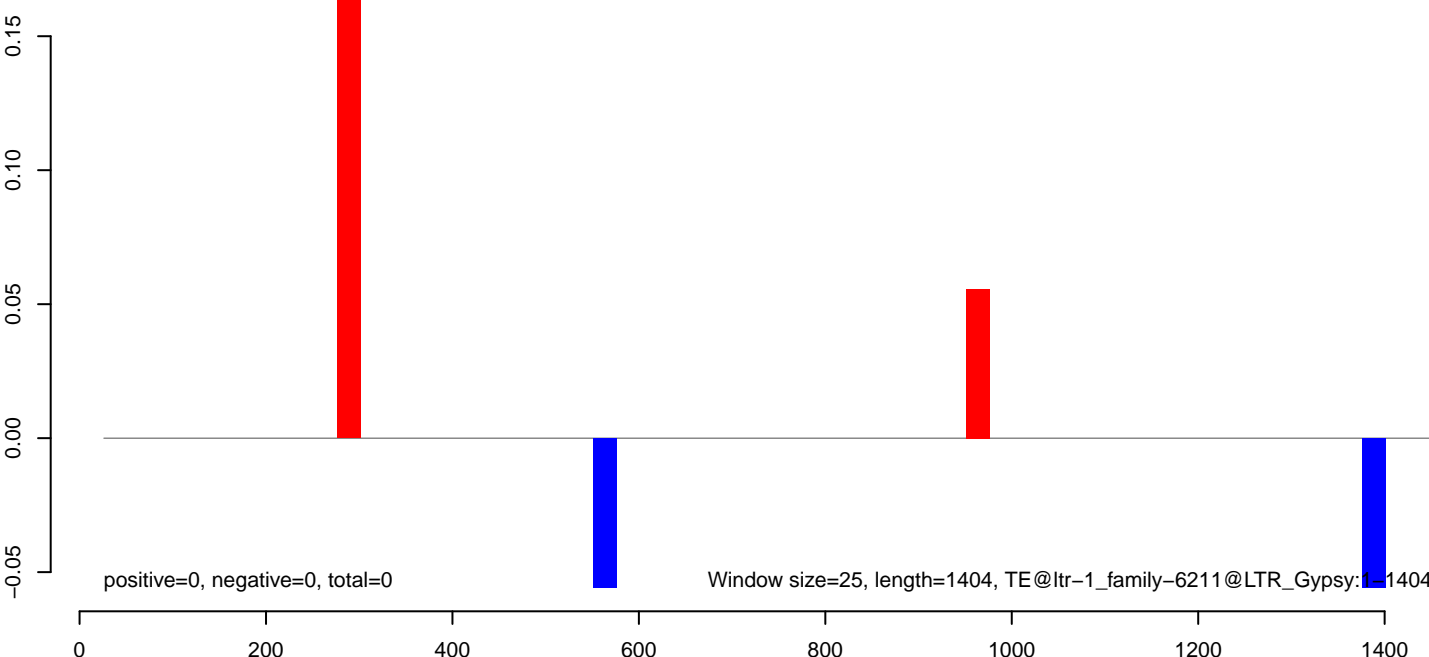
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AeAlbo_C636_cells_rep_3.24_35.rep



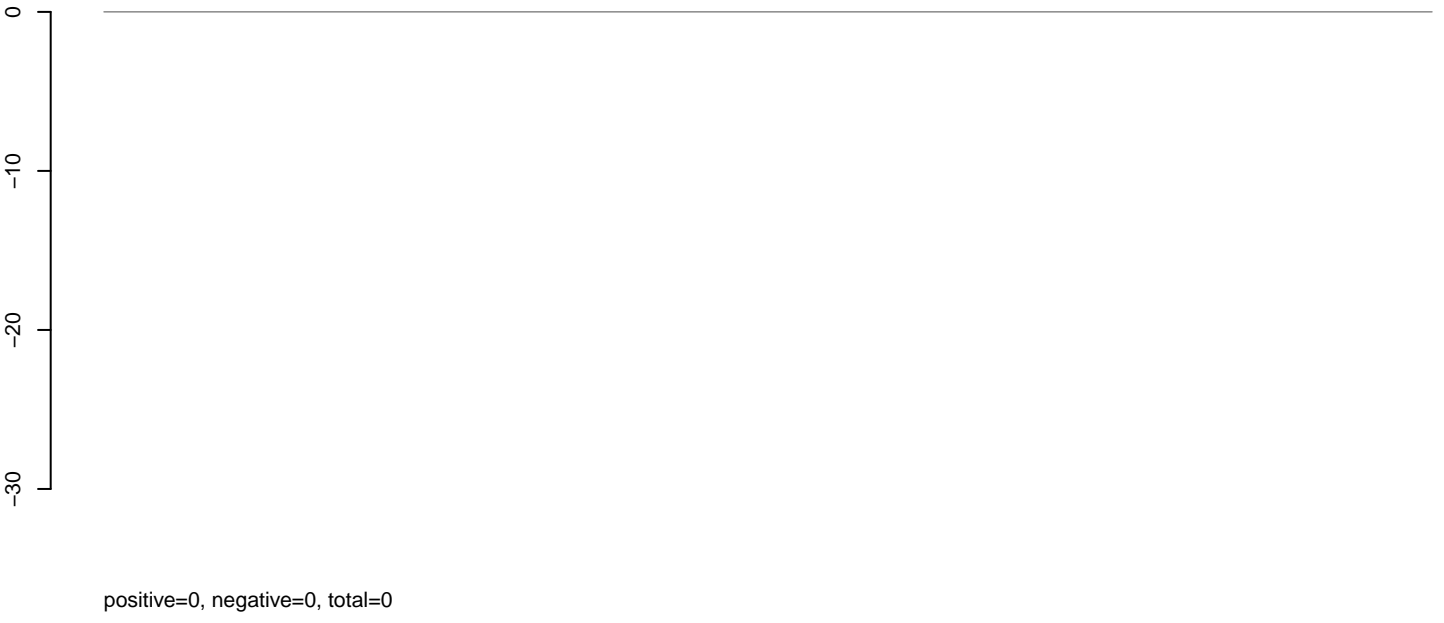
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AeAlbo_C636_cells_rep_3.18_23.rep



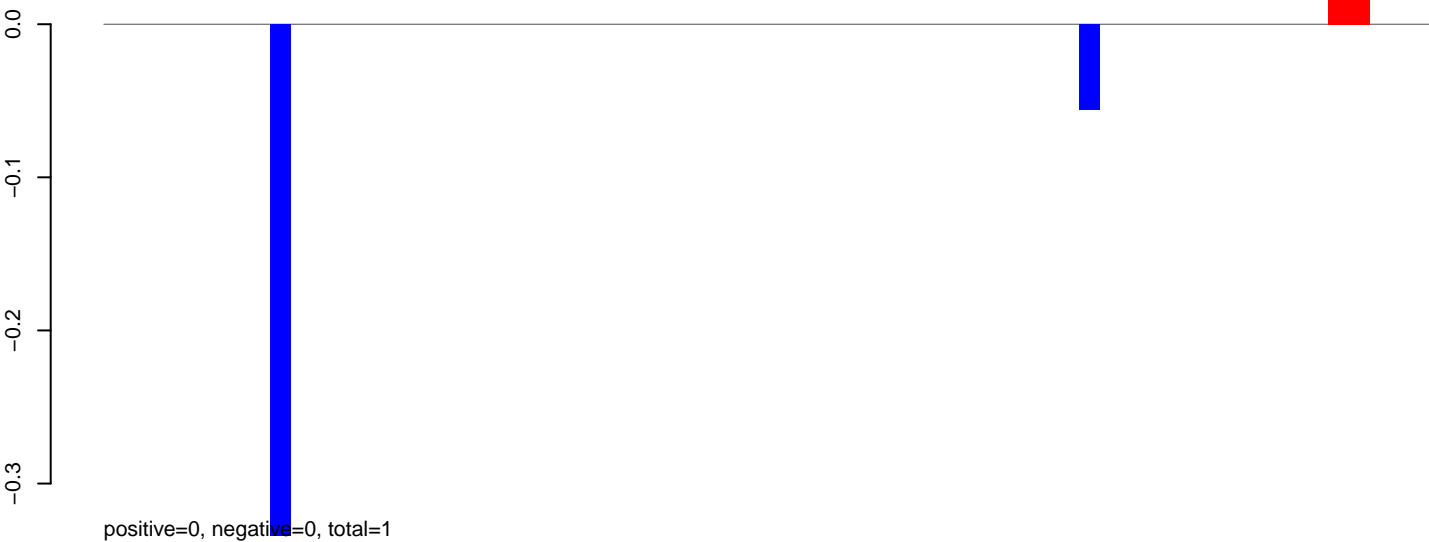
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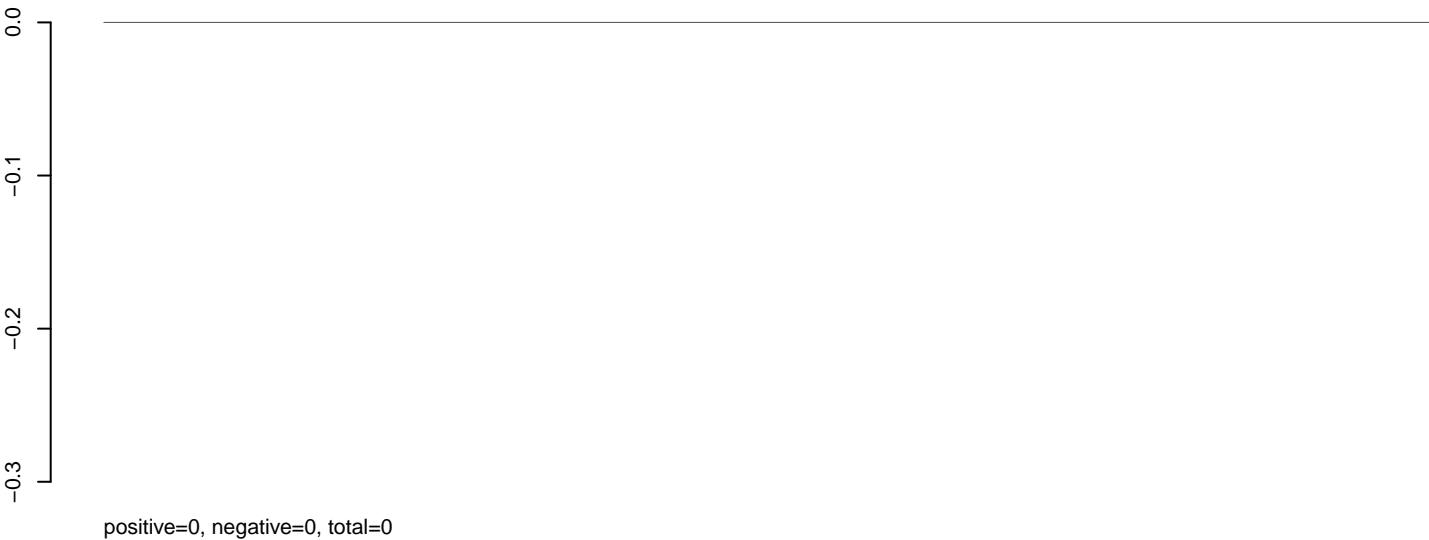
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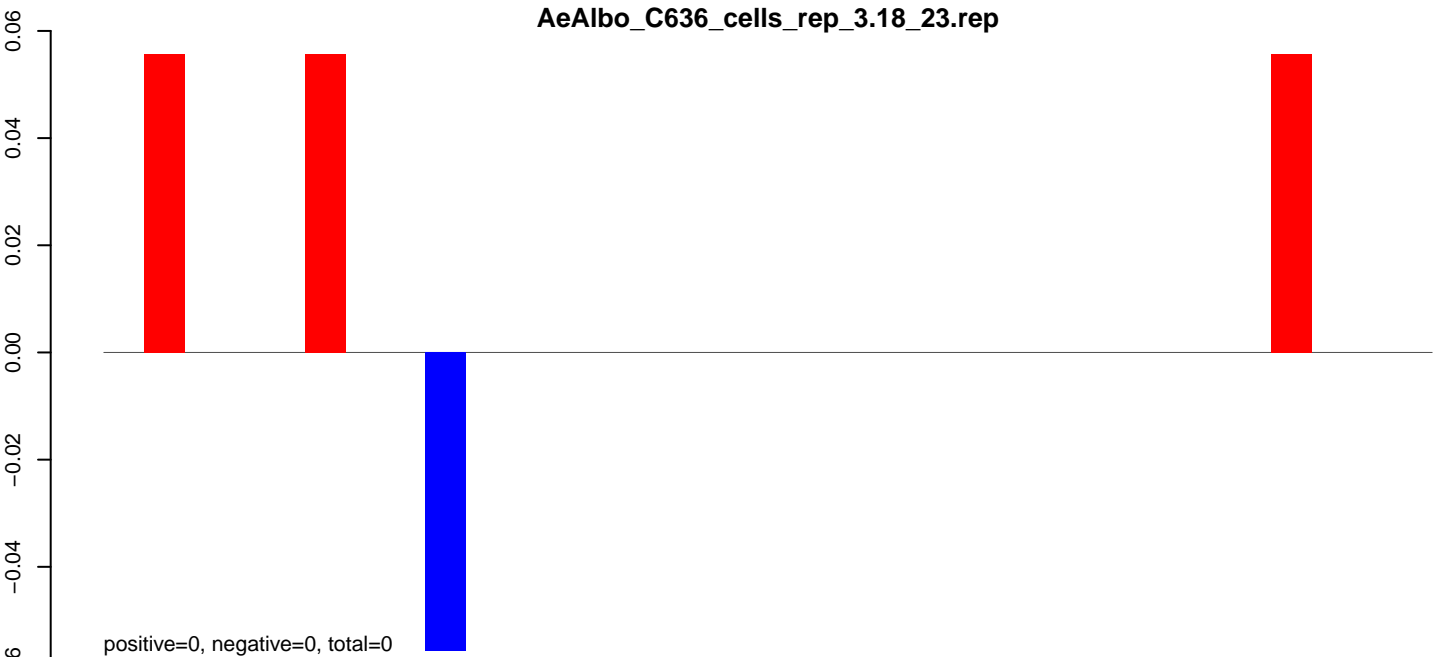
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AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



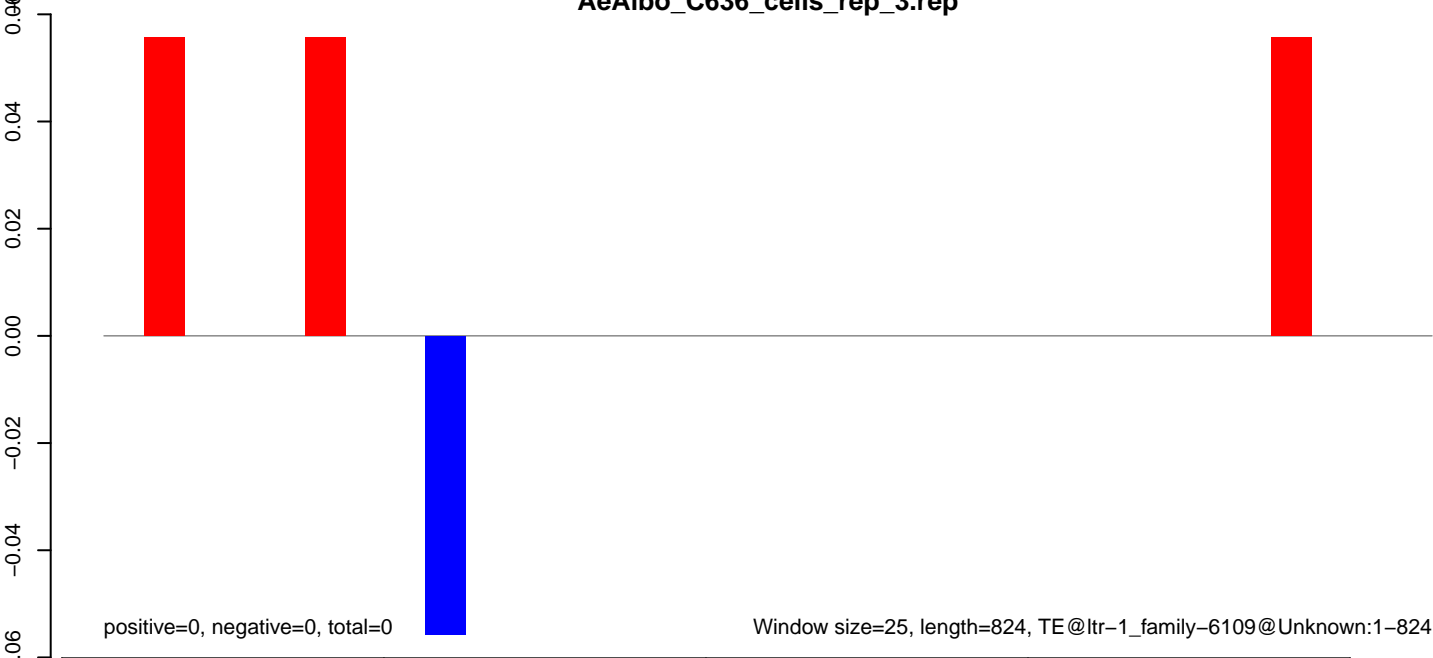
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positive=0, negative=0, total=0

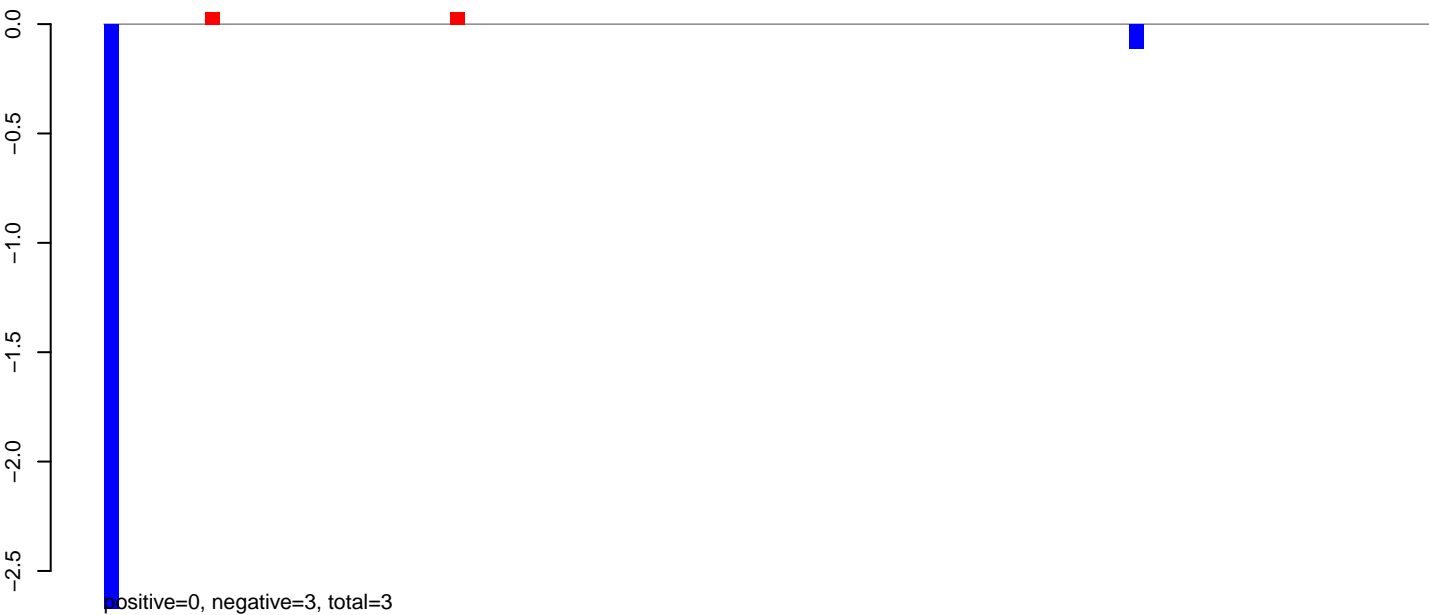
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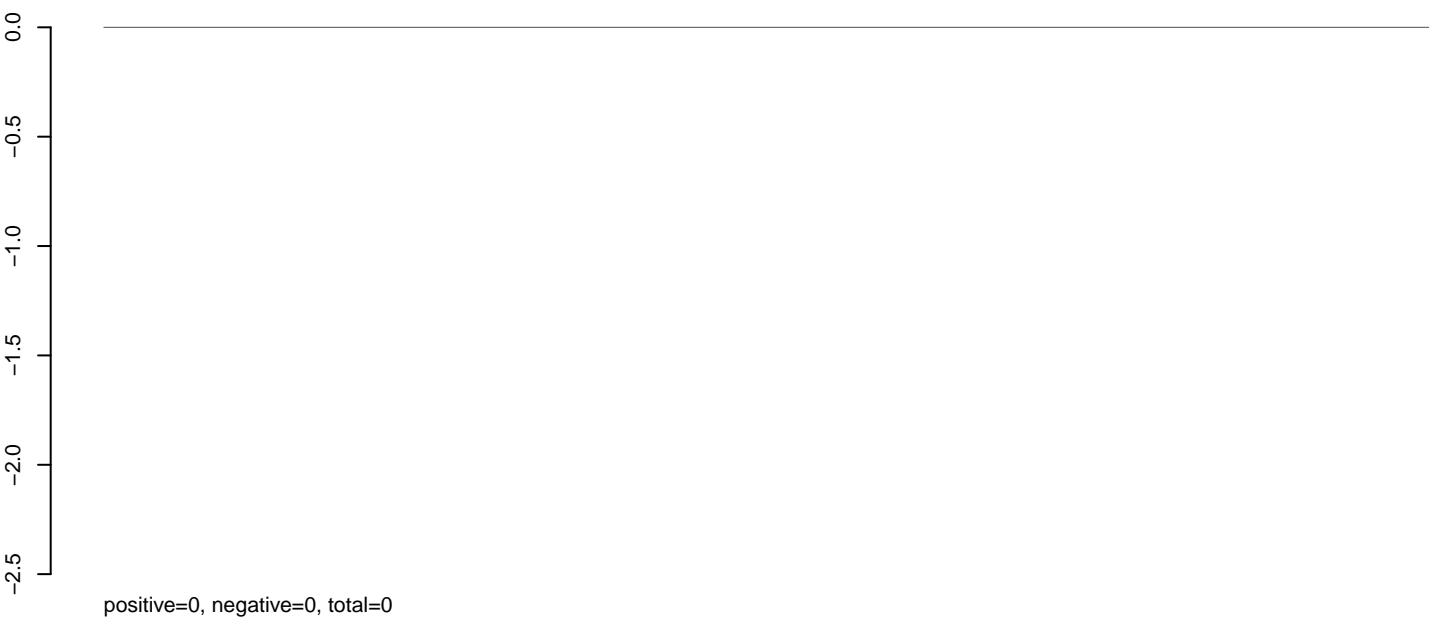
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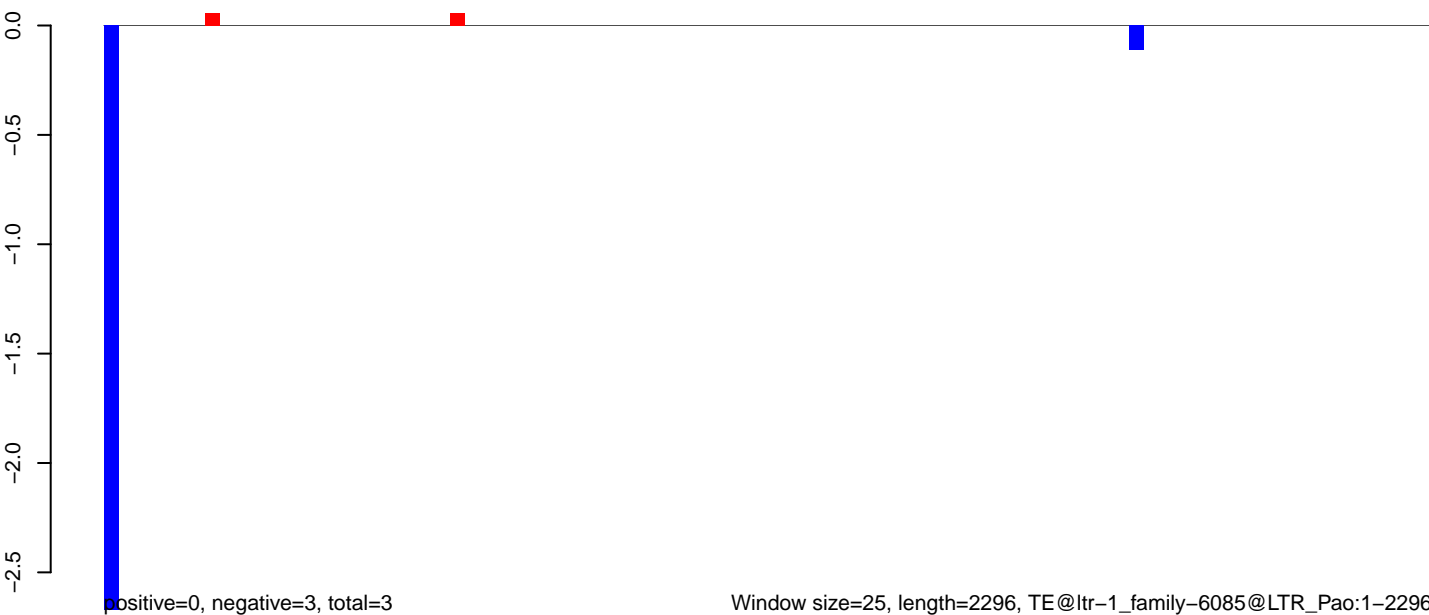
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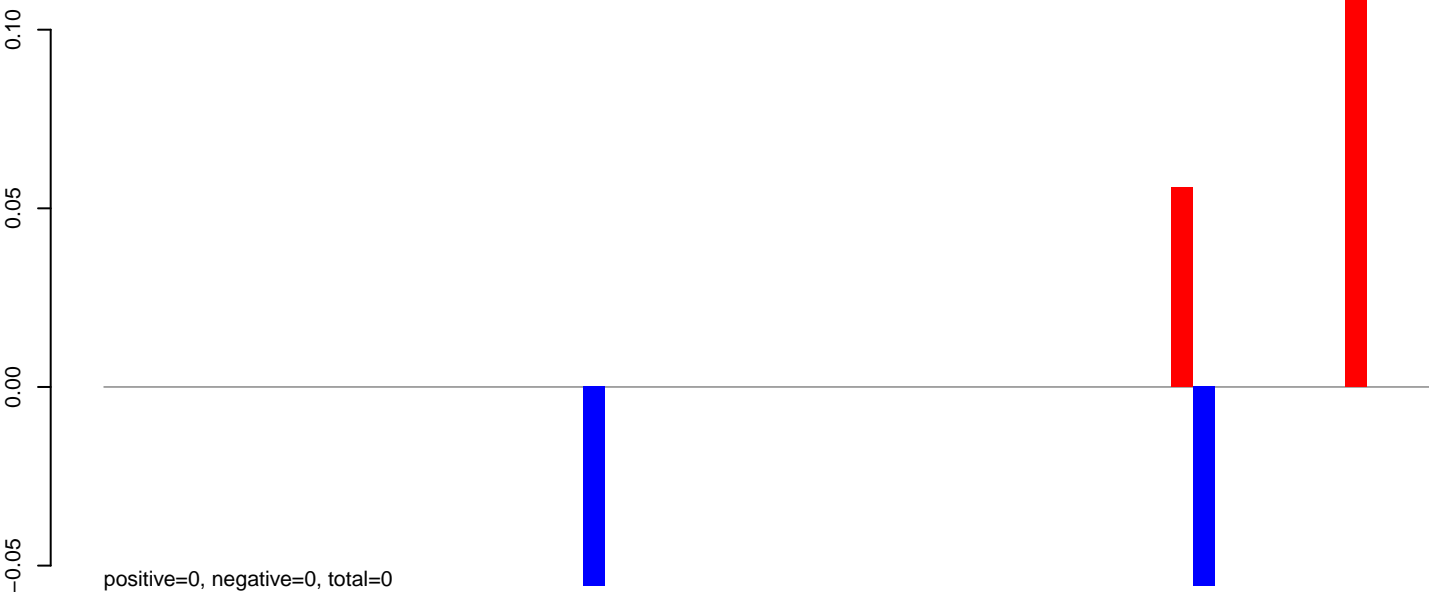
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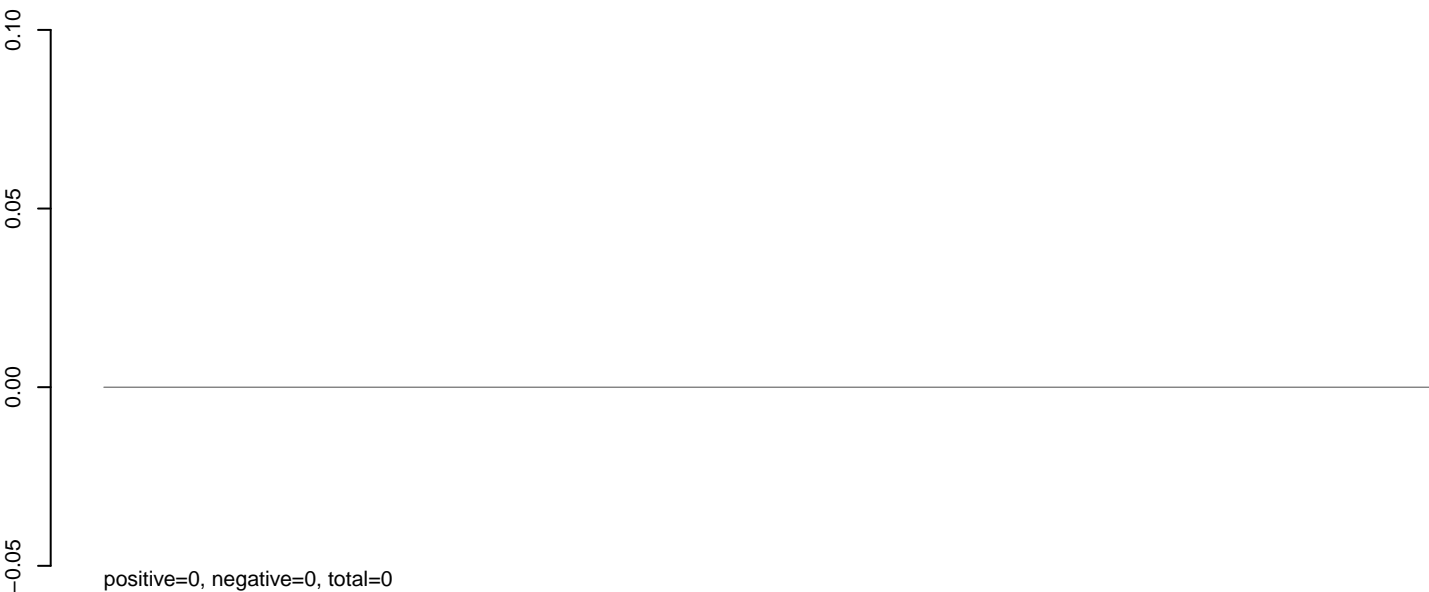
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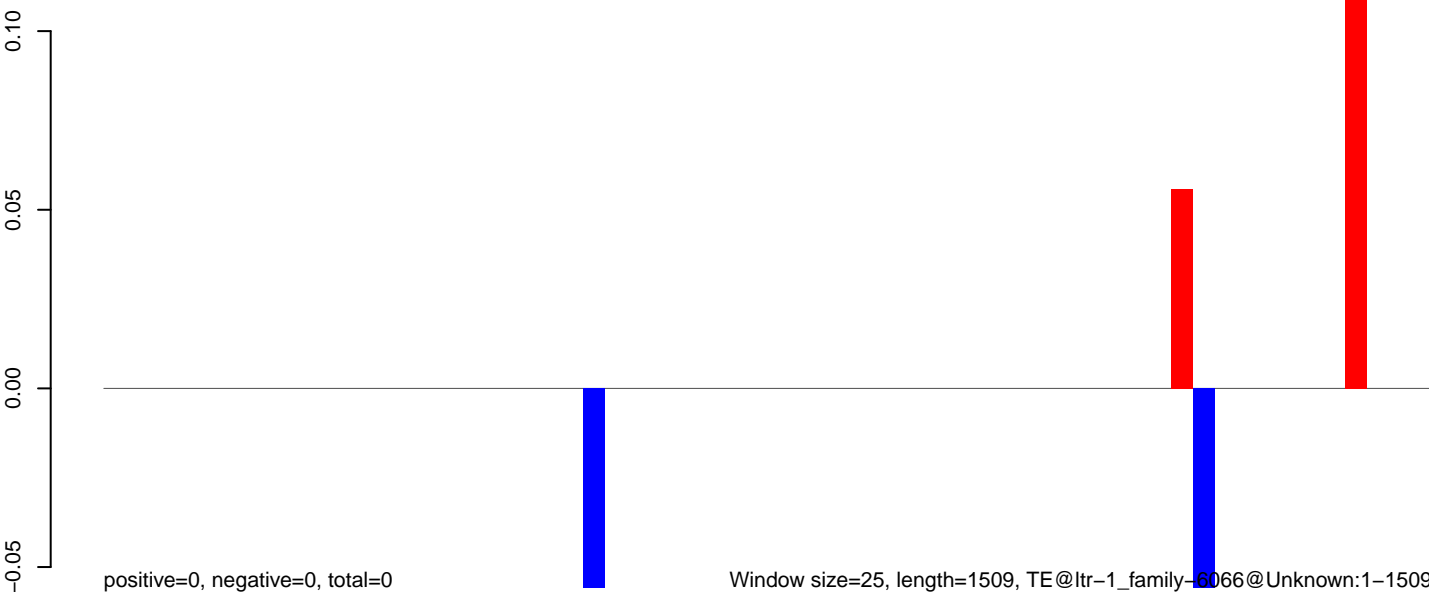
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

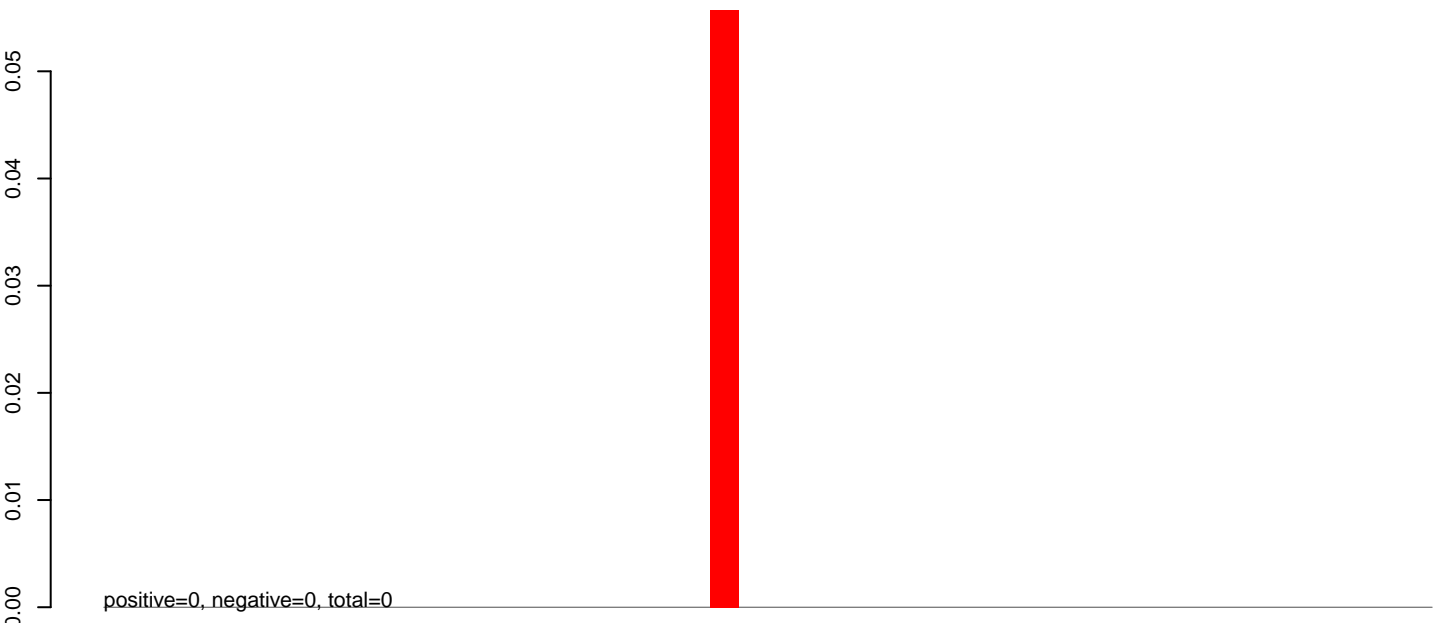


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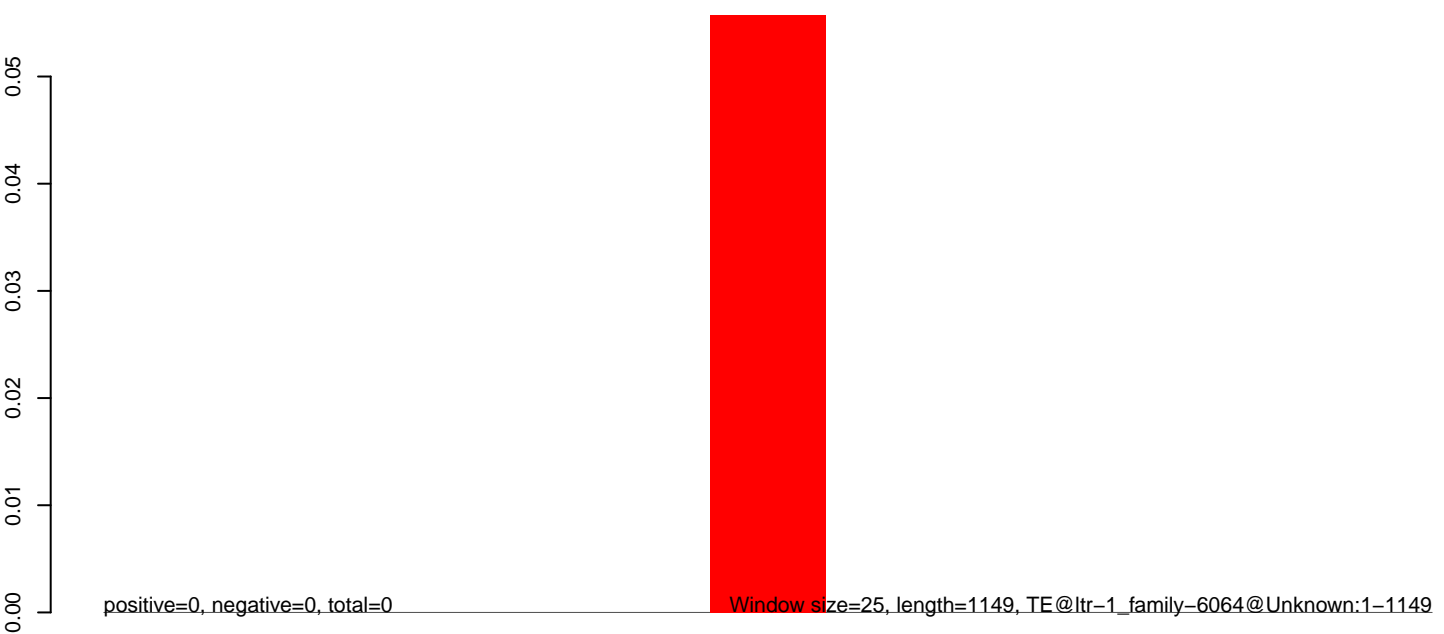
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AeAlbo_C636_cells_rep_3.24_35.rep

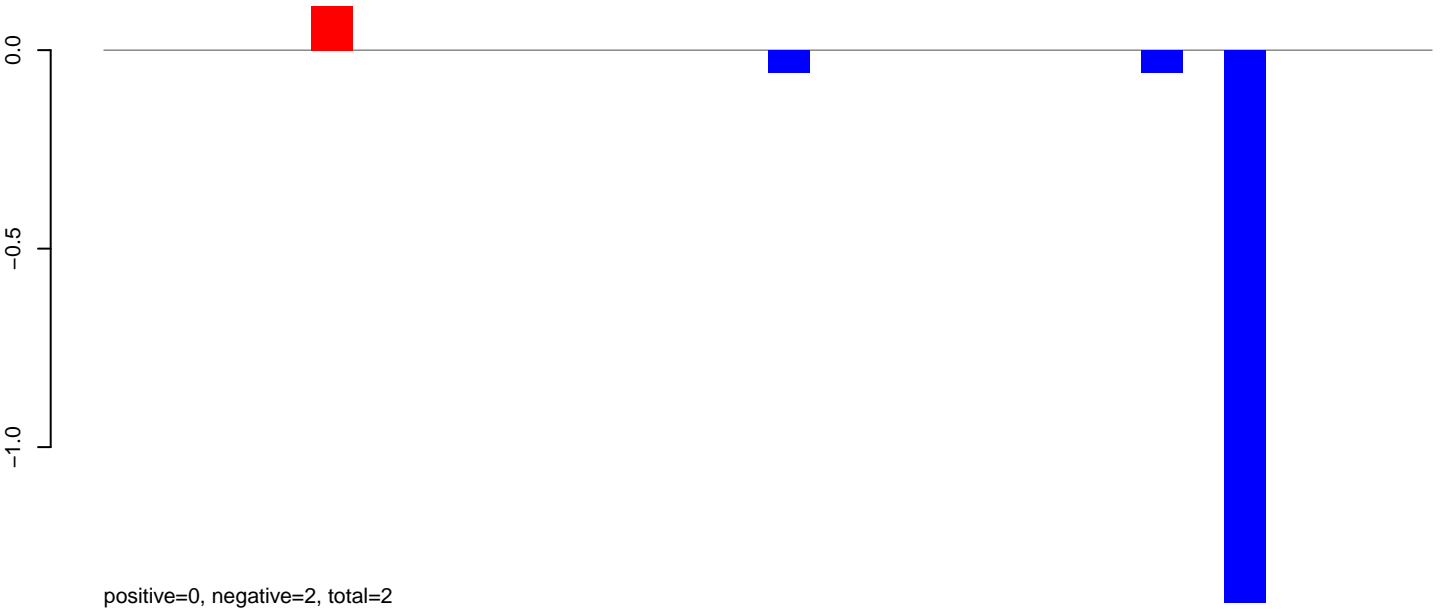


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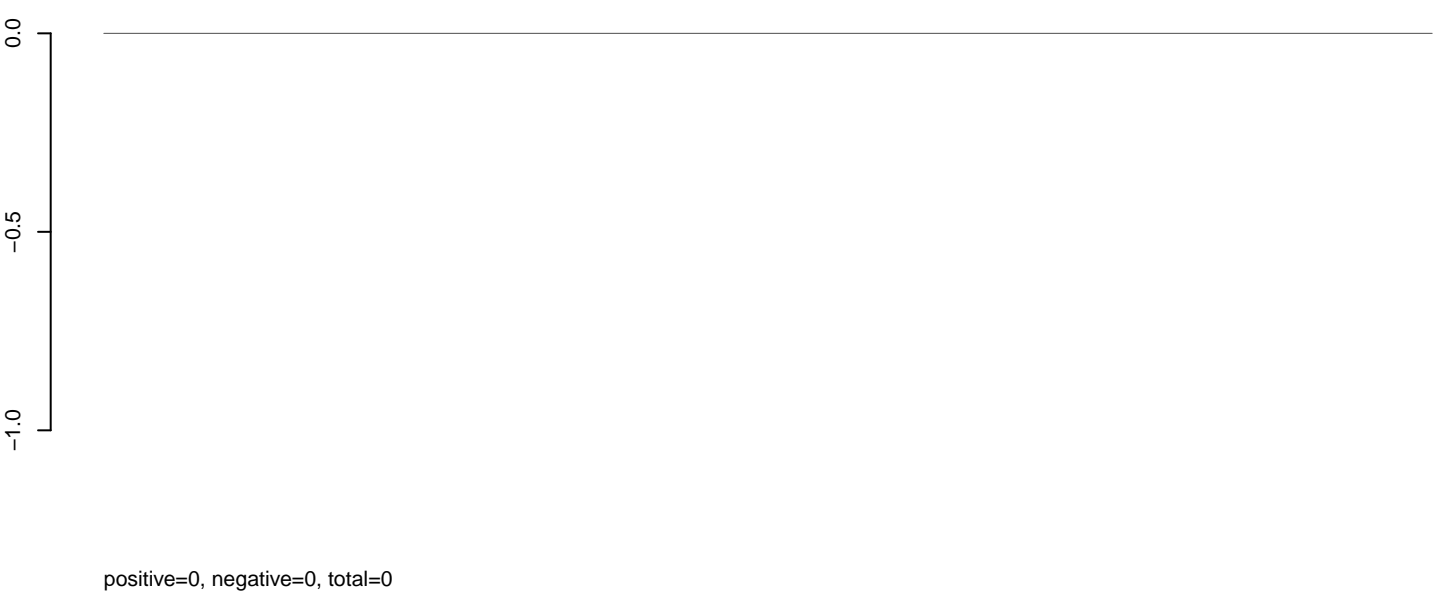


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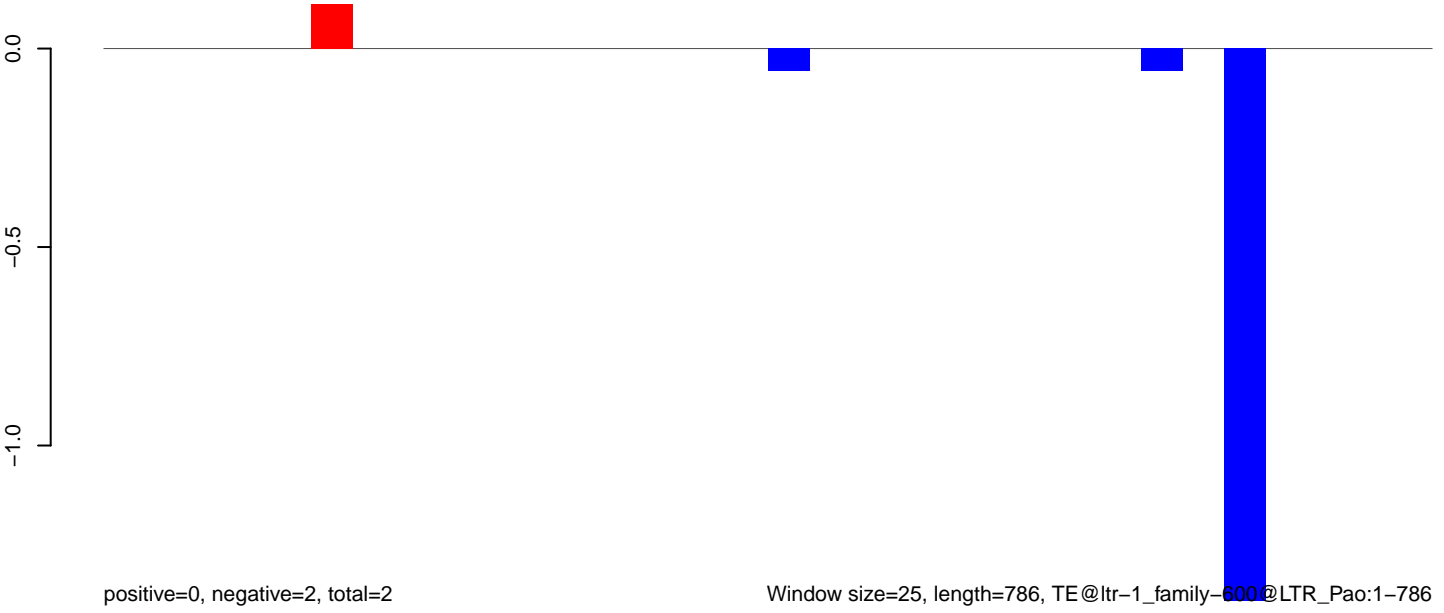
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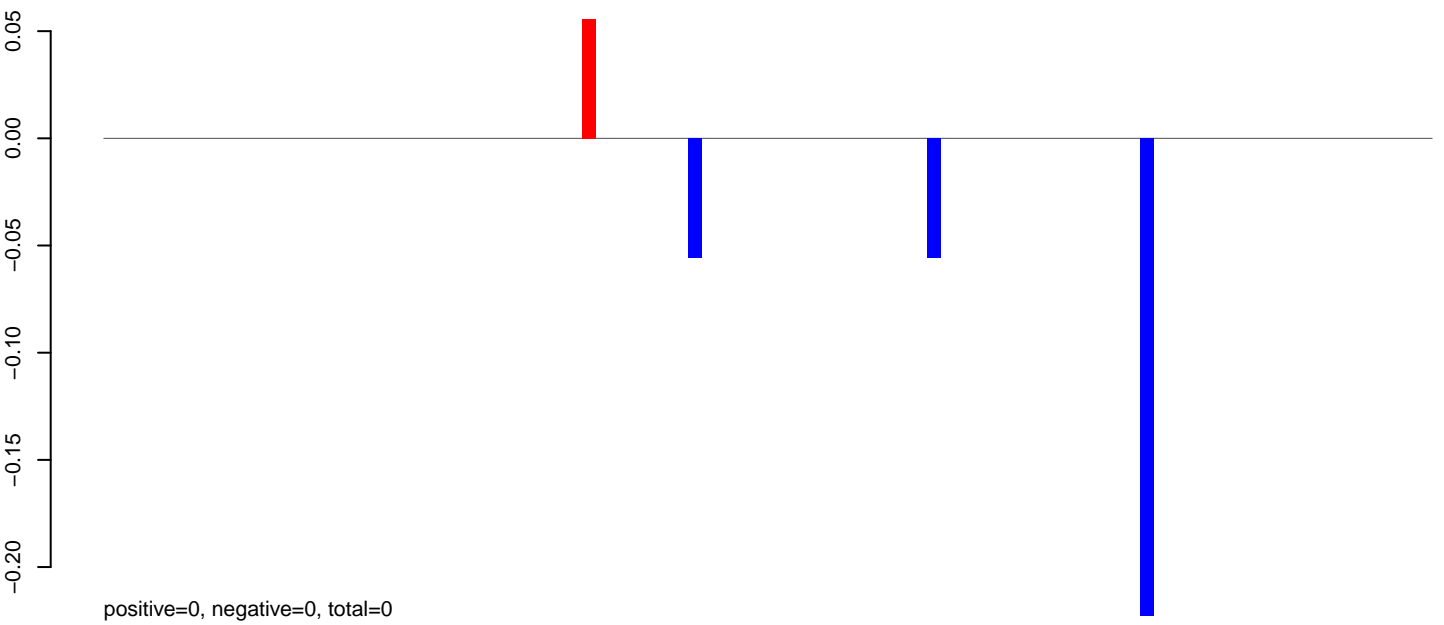
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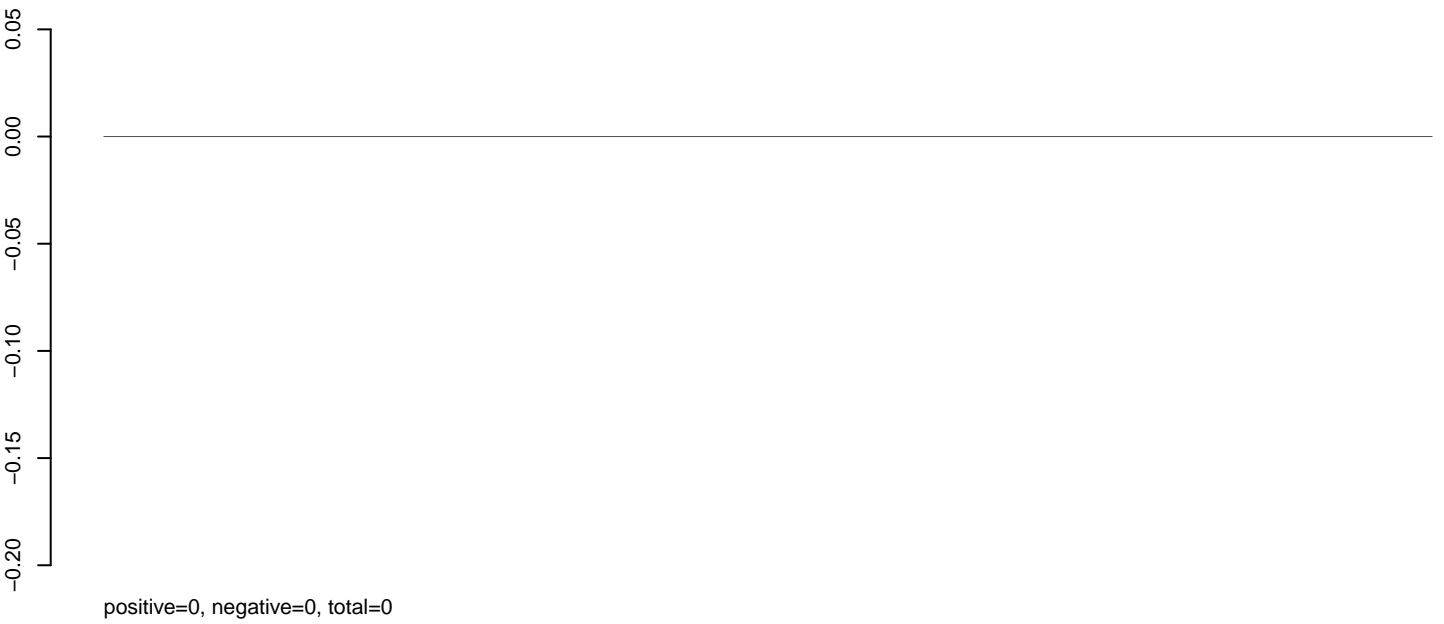
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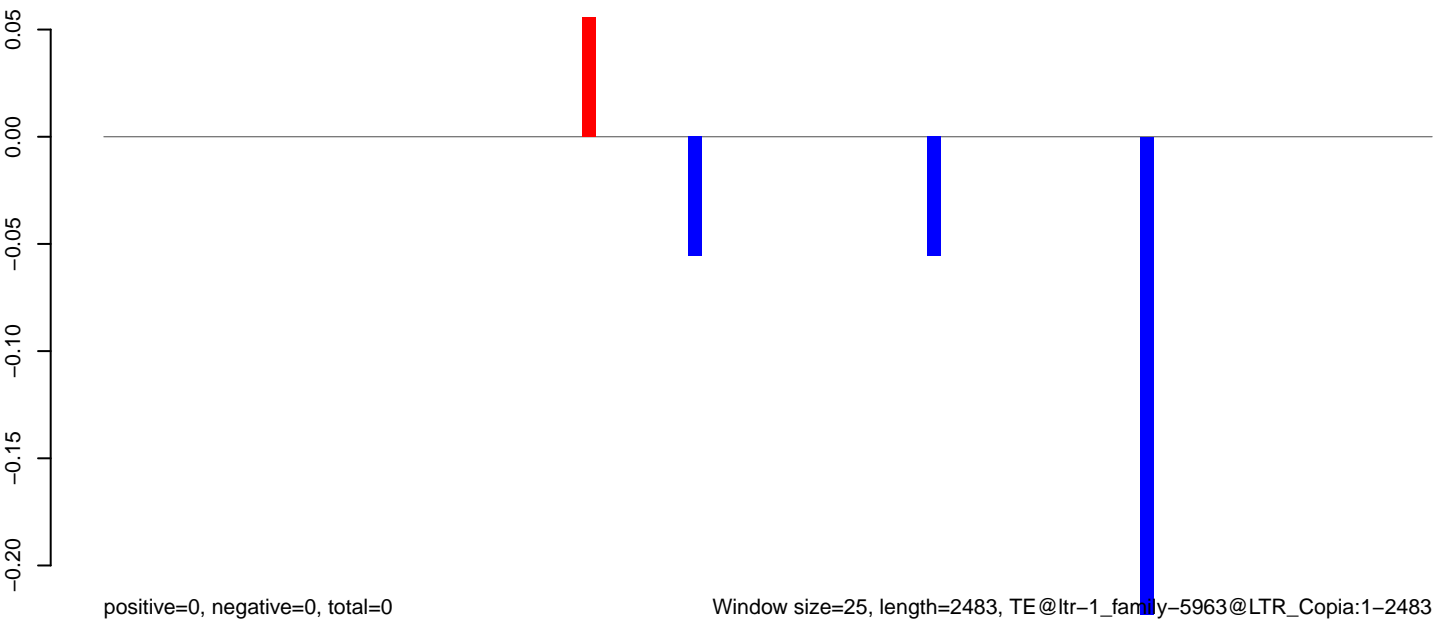
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AeAlbo_C636_cells_rep_3.24_35.rep



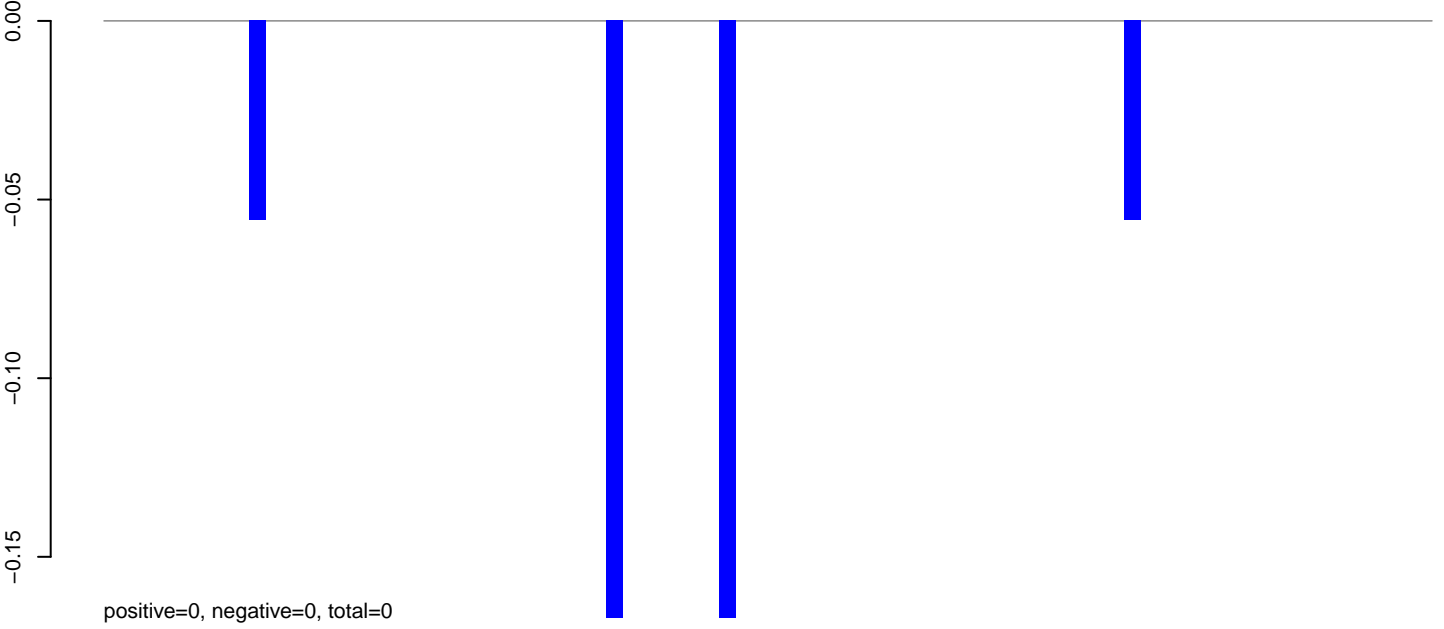
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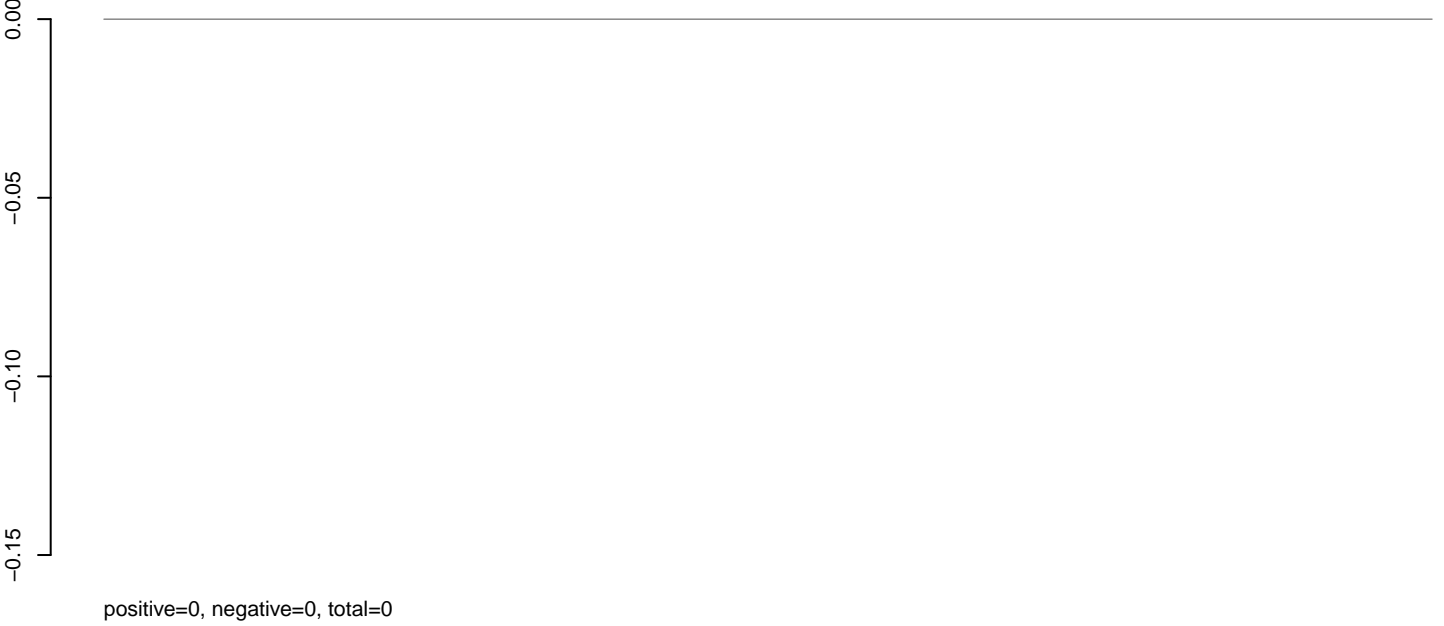
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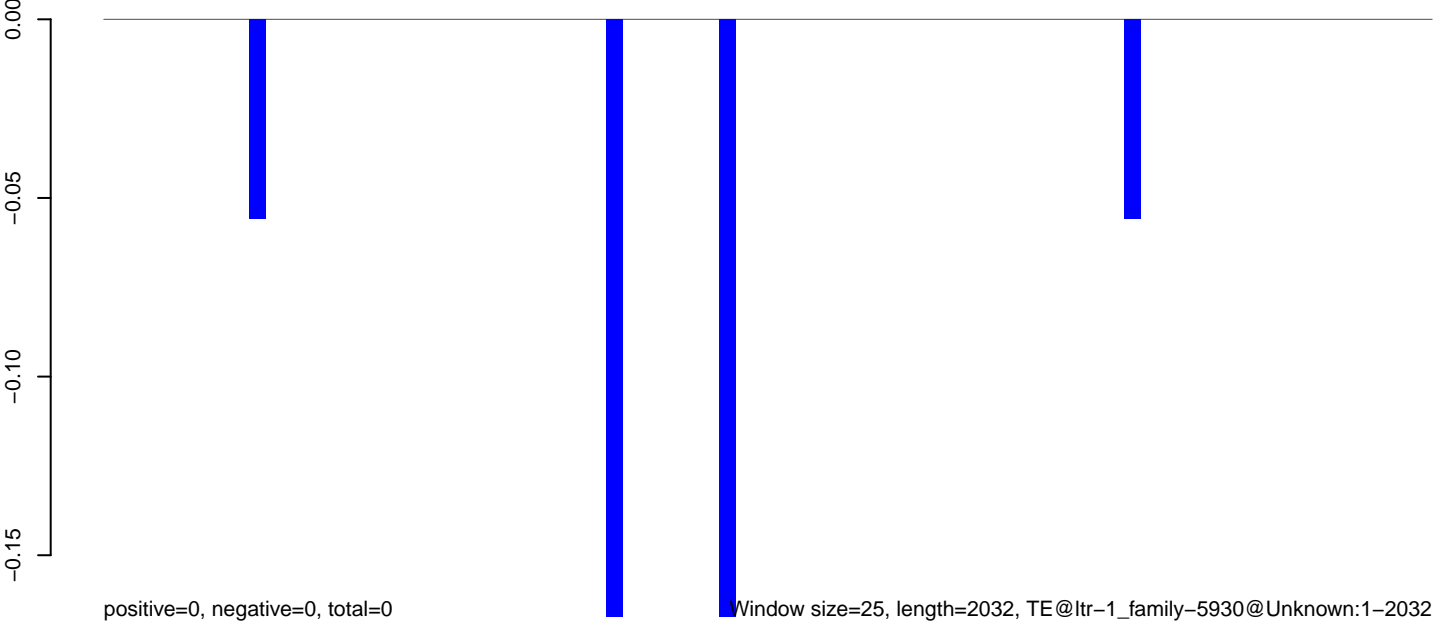
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AeAlbo_C636_cells_rep_3.24_35.rep



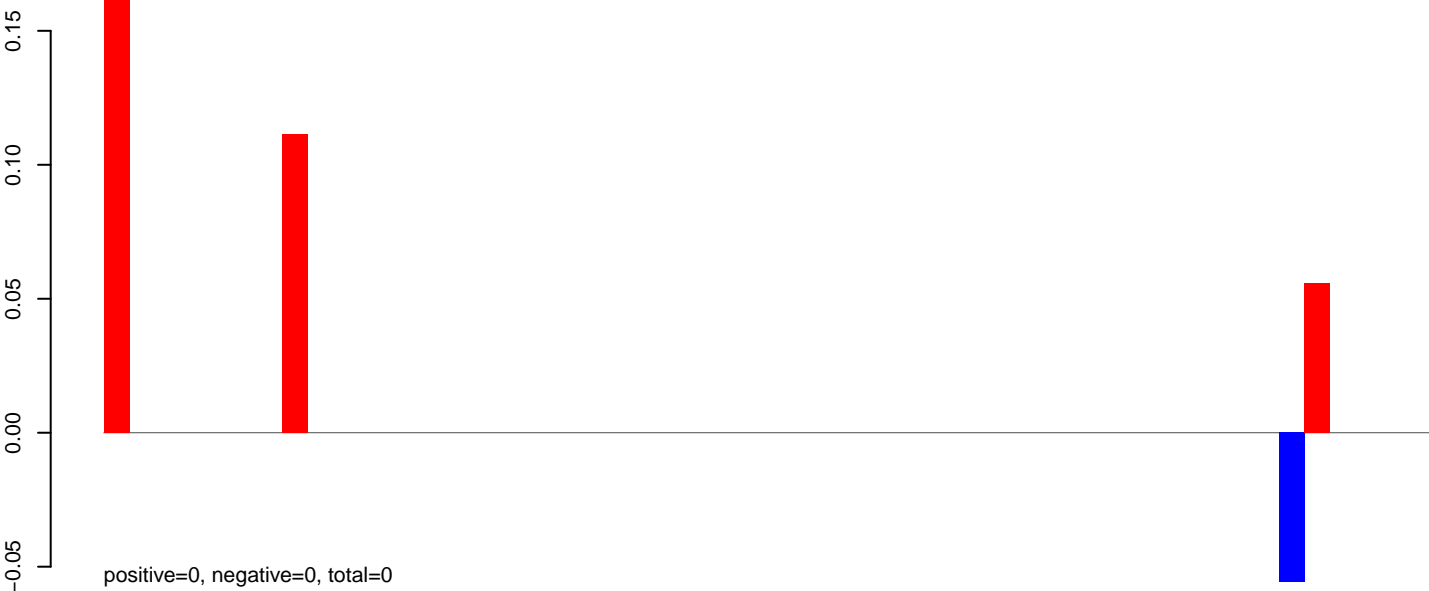
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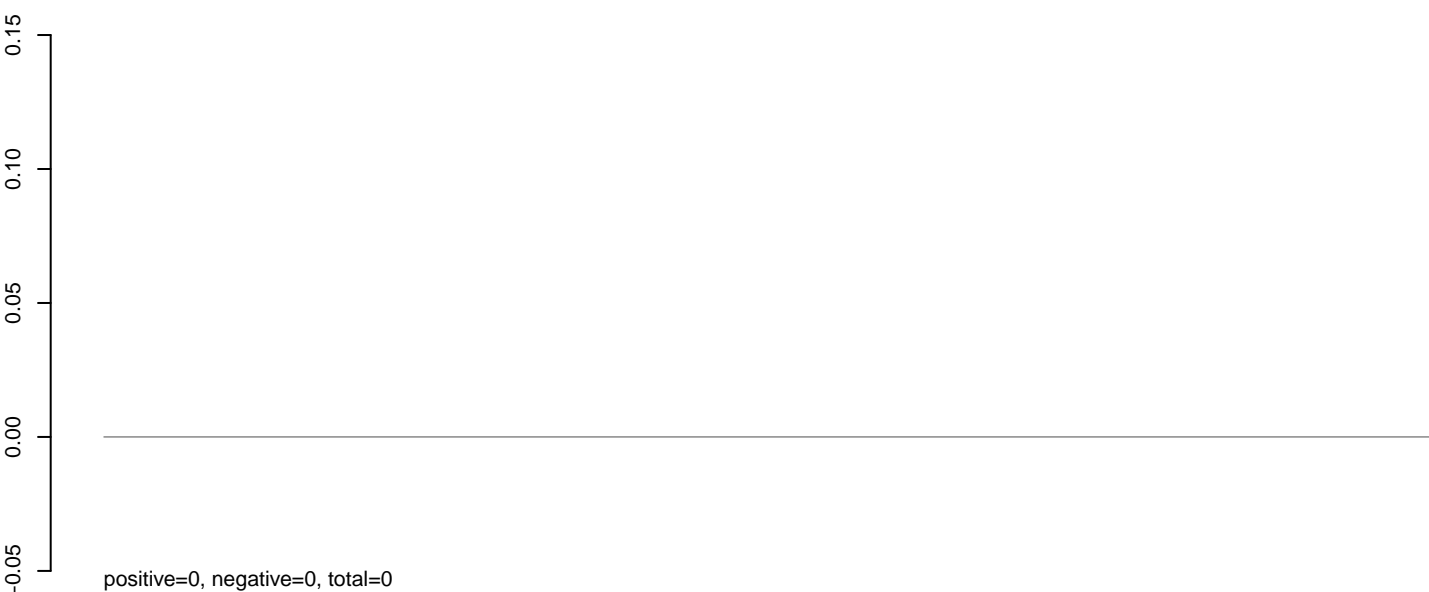
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



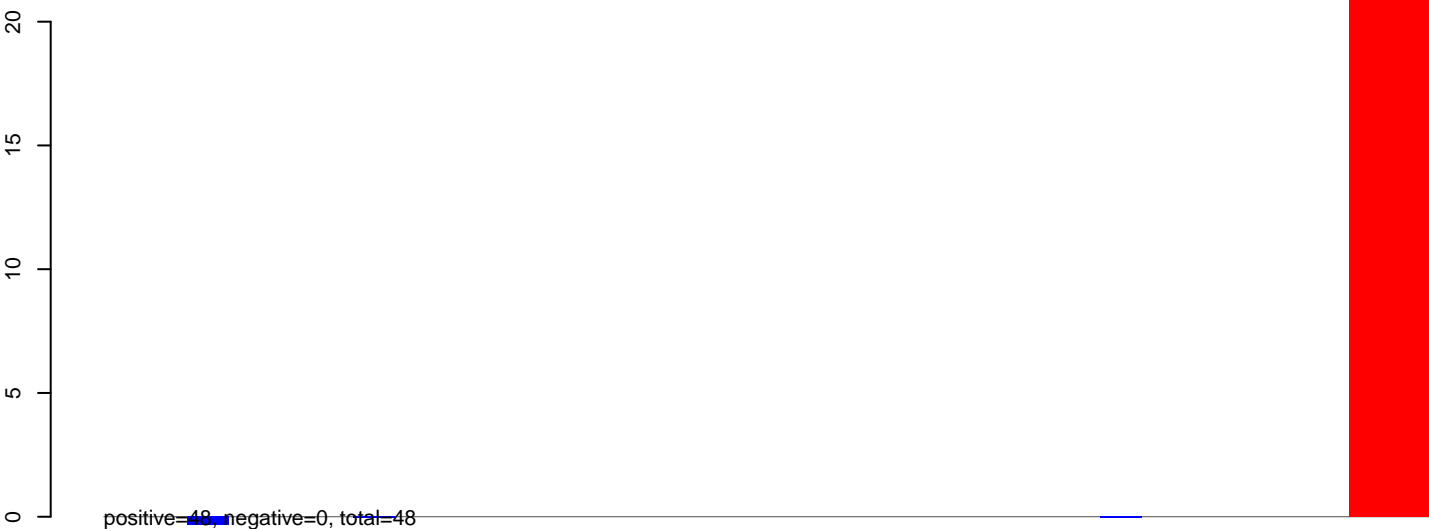
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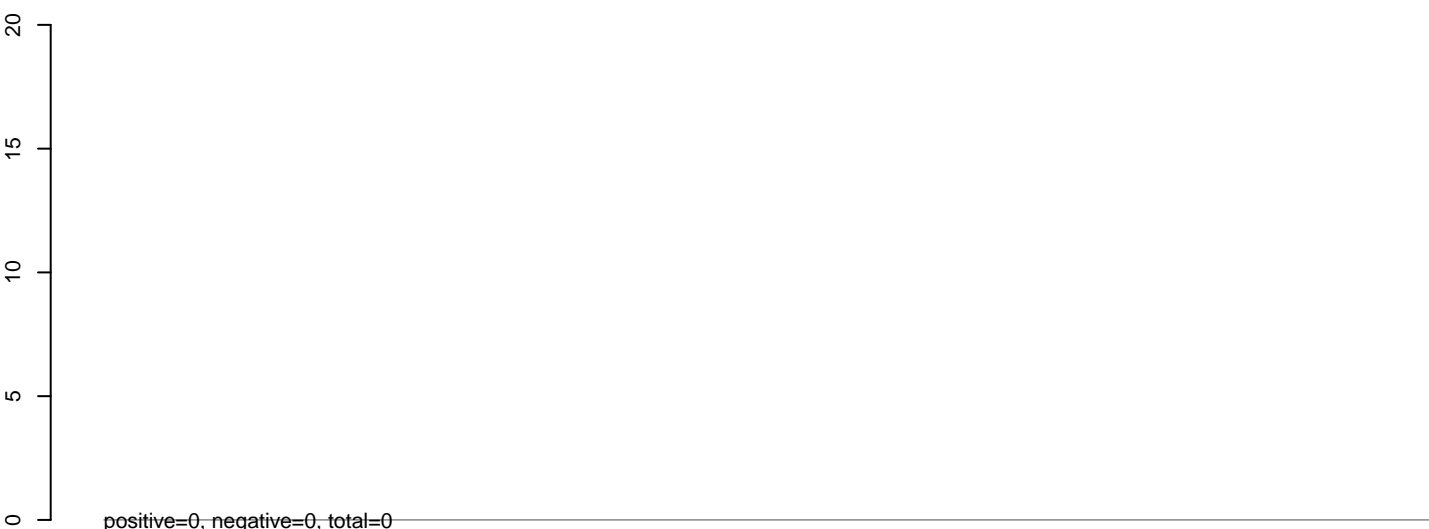
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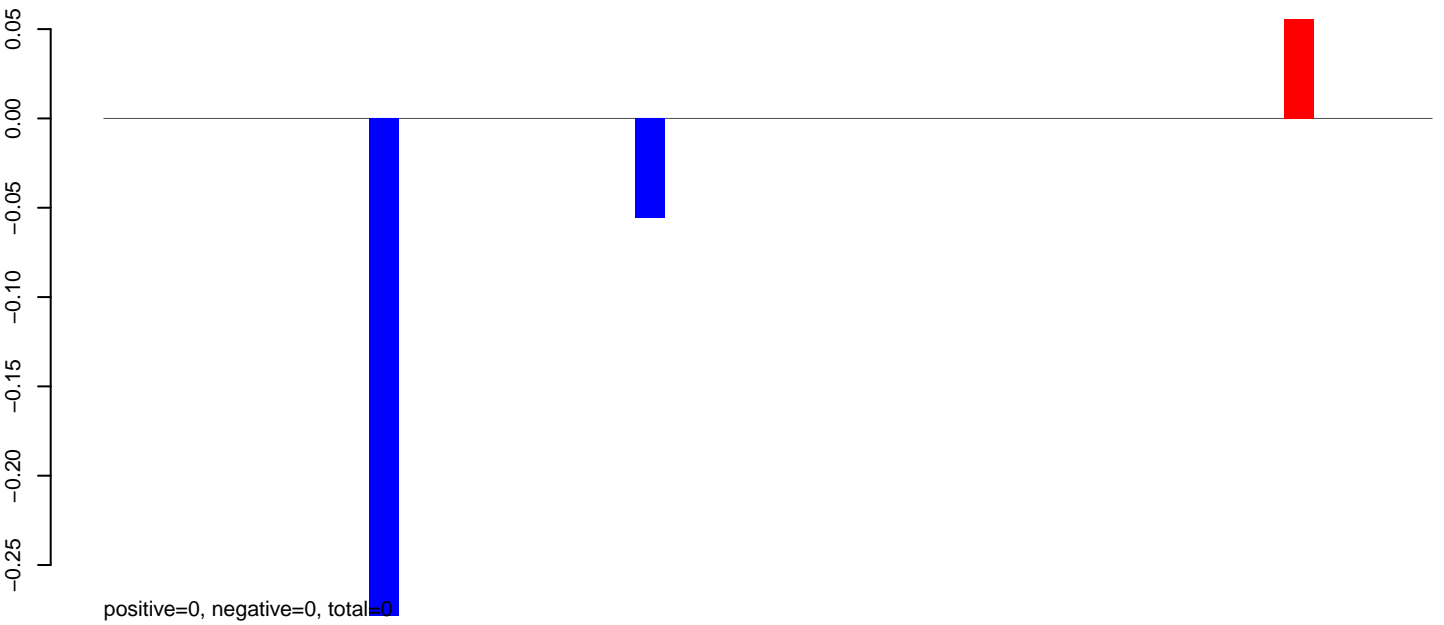
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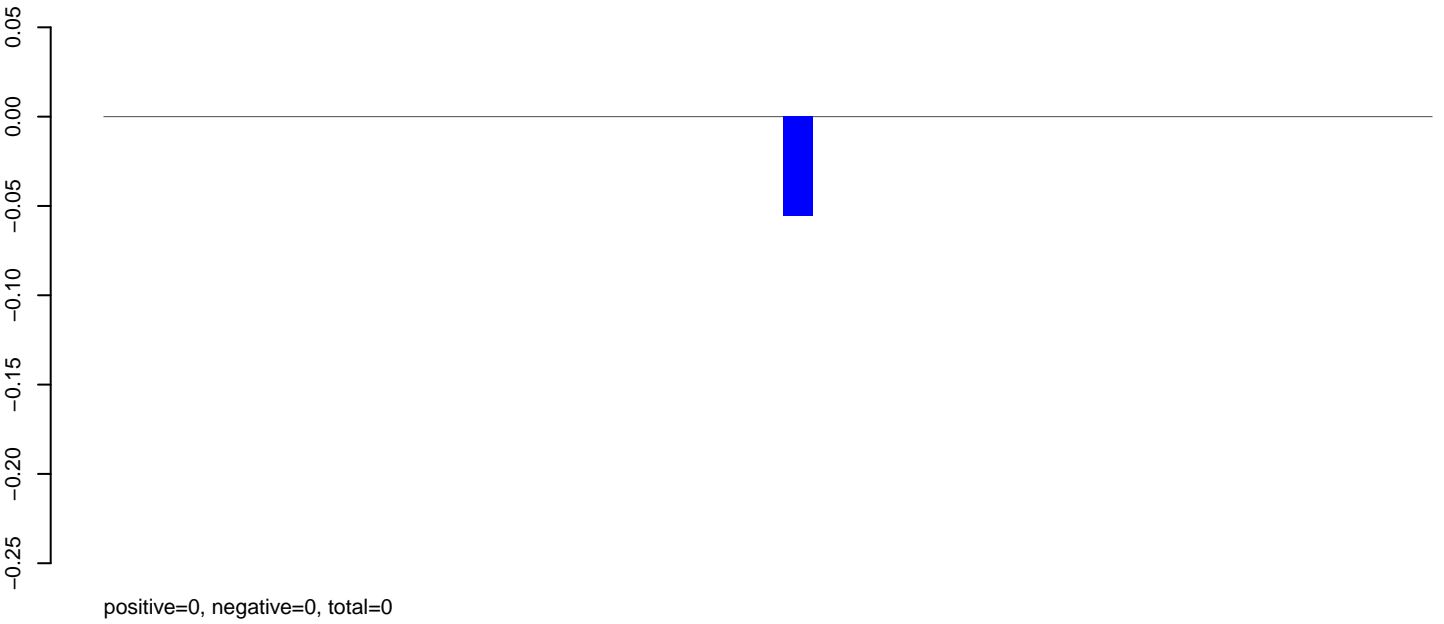
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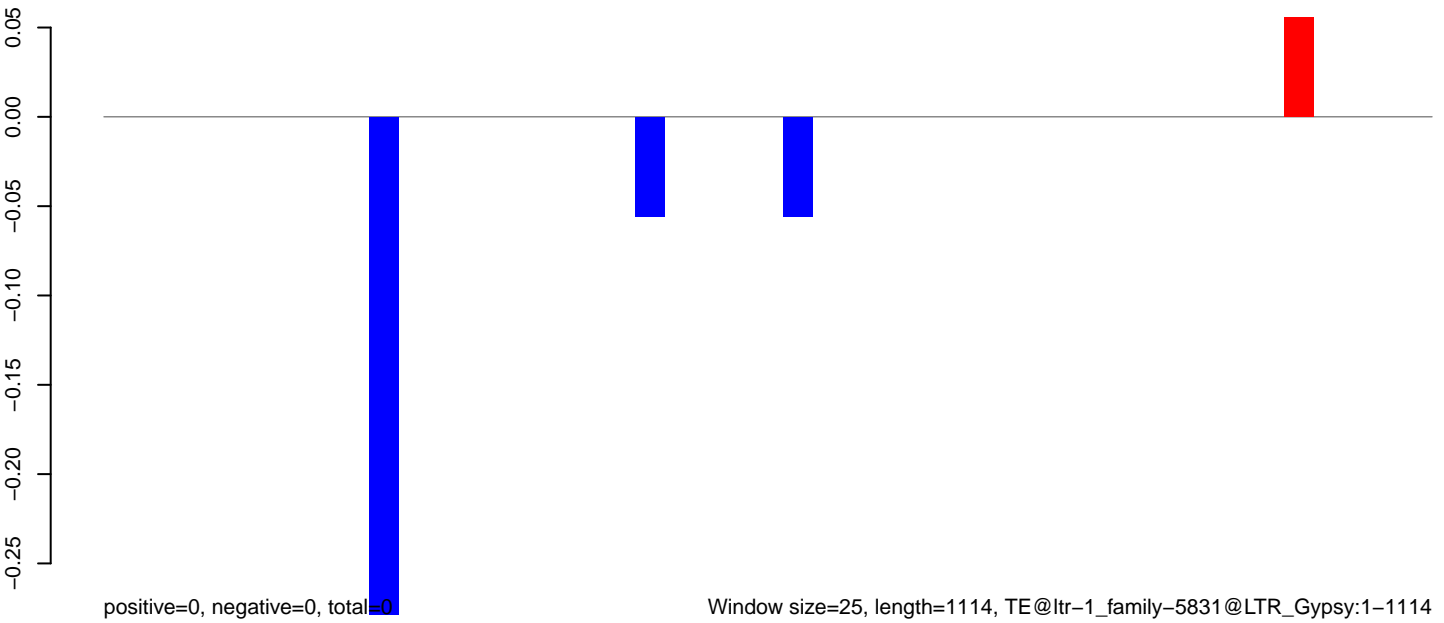
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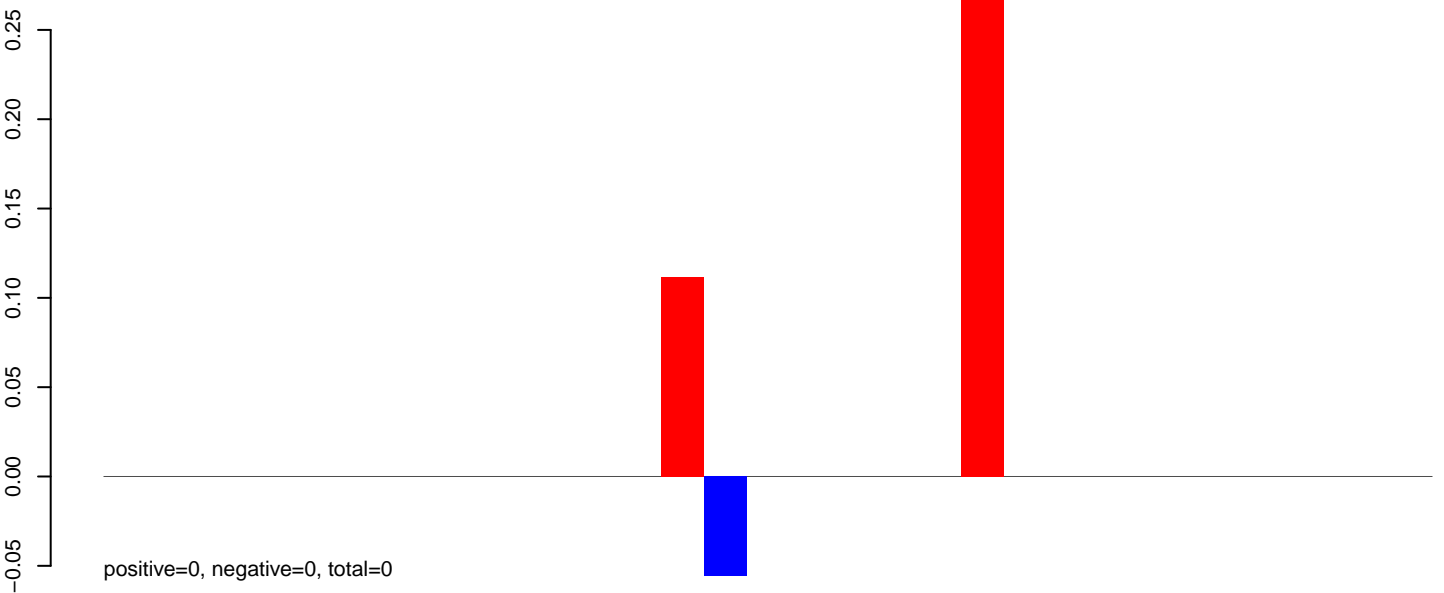
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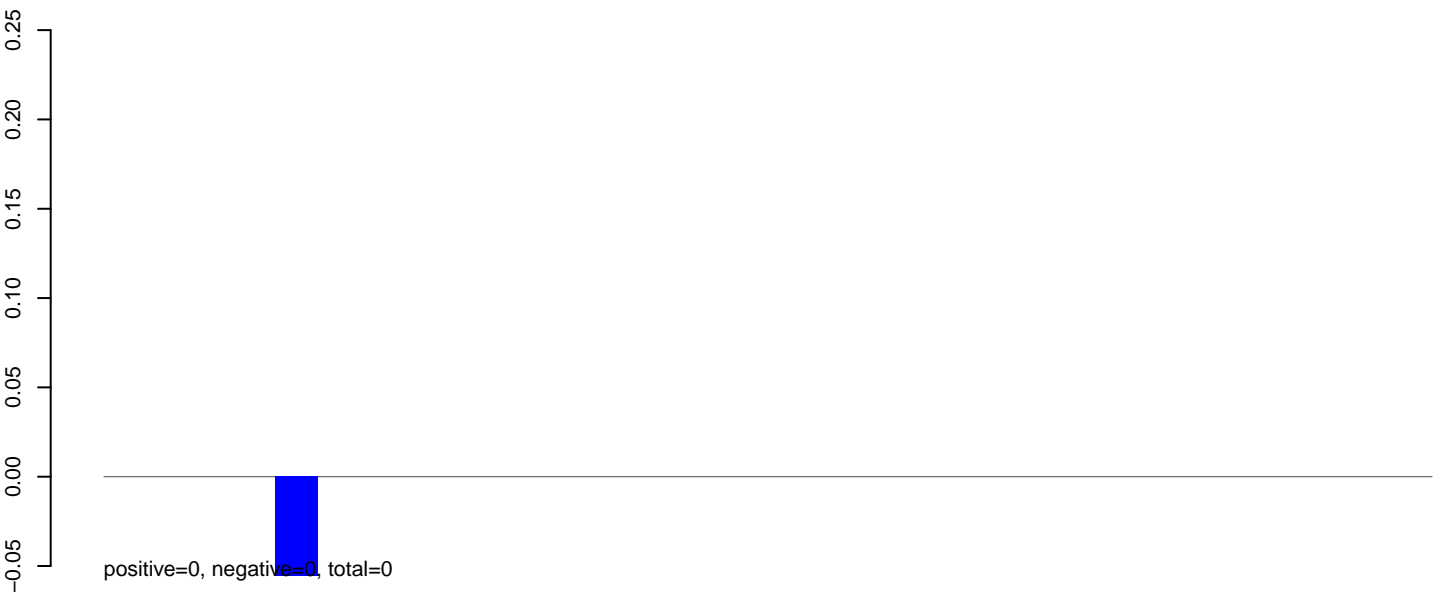
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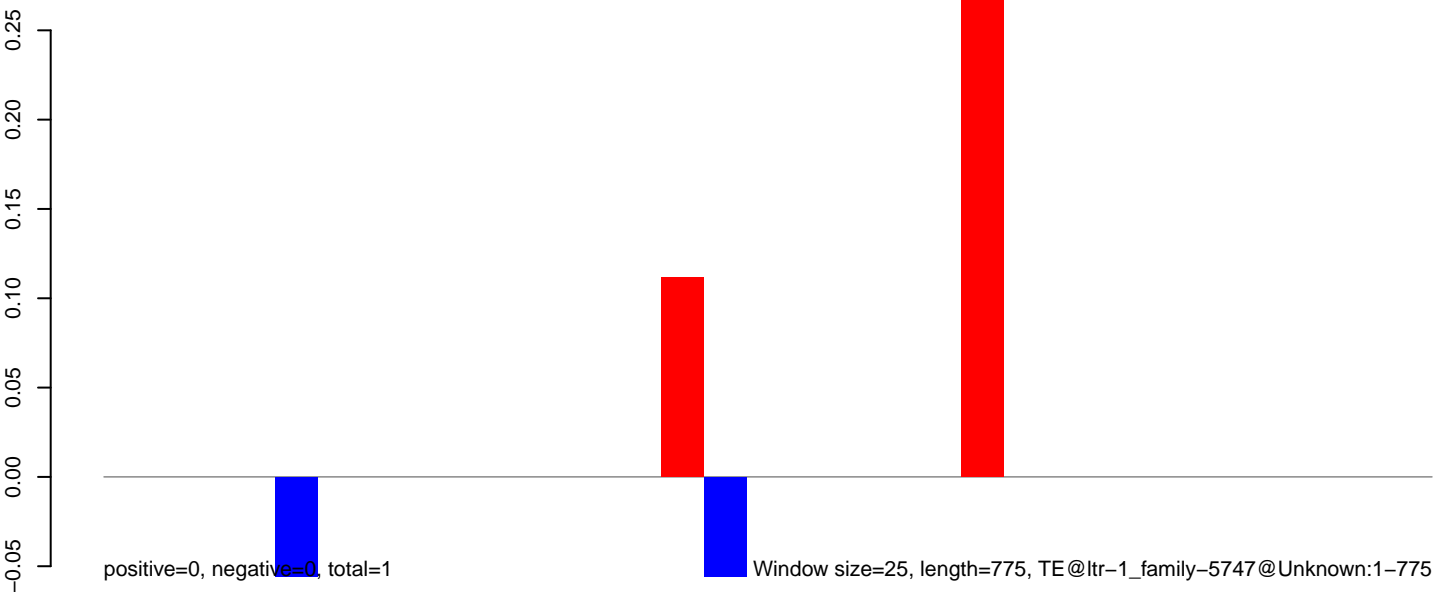
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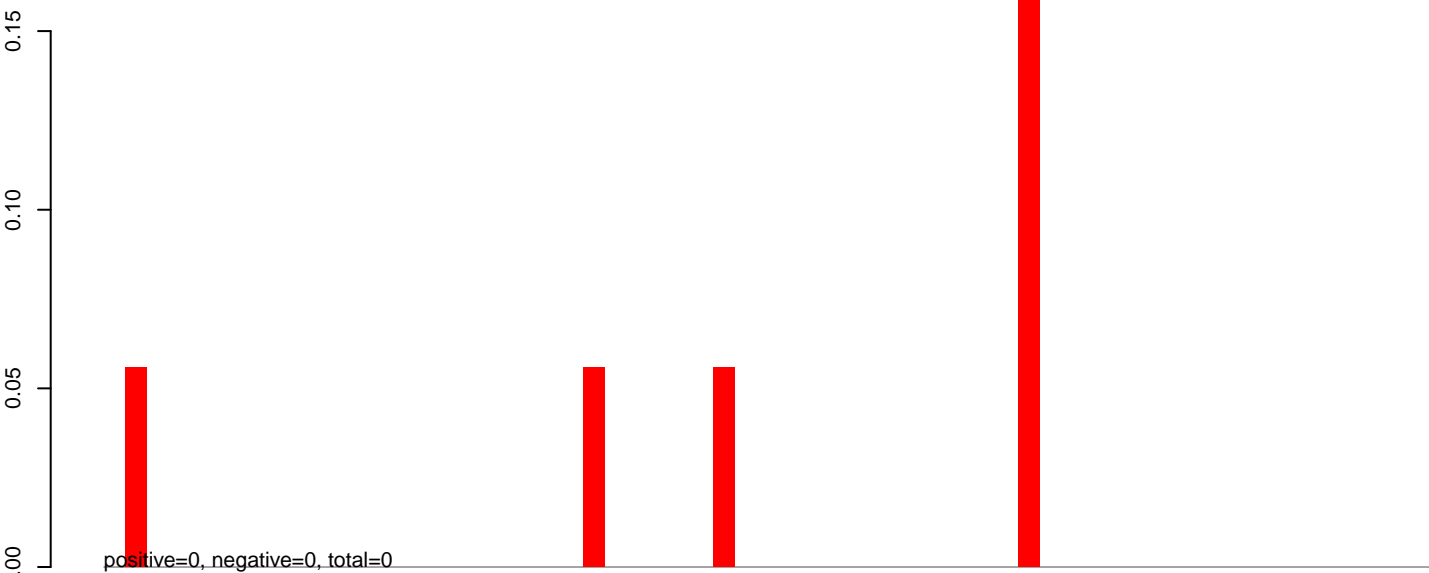
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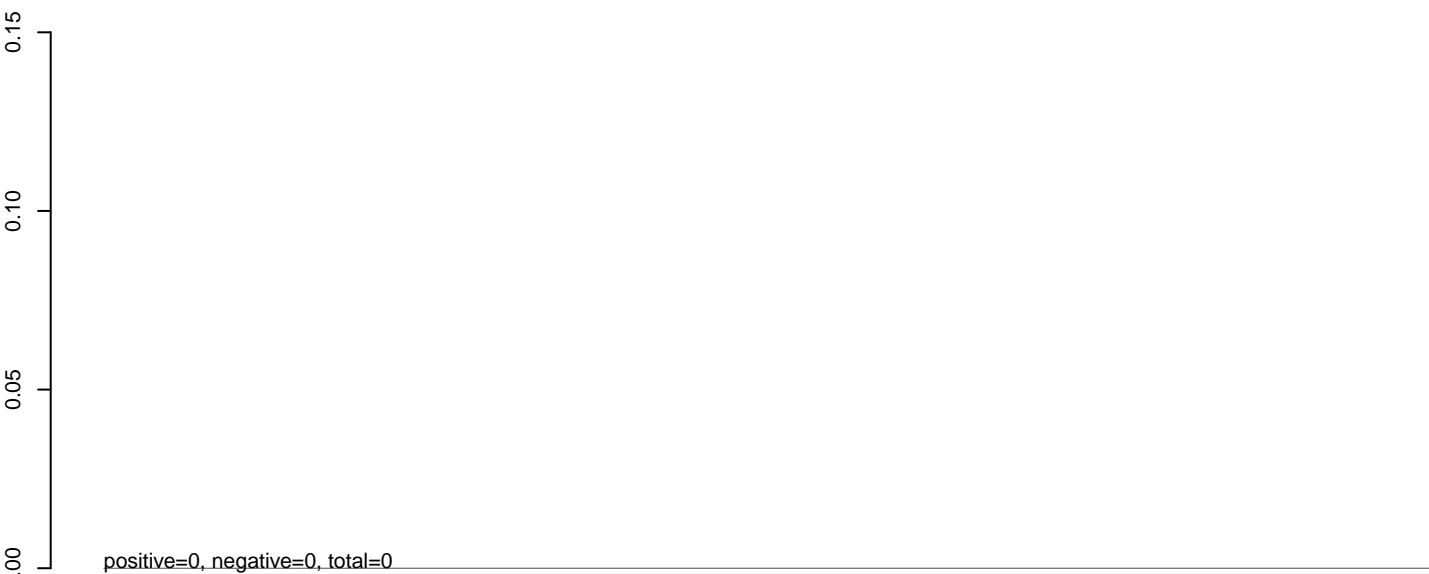
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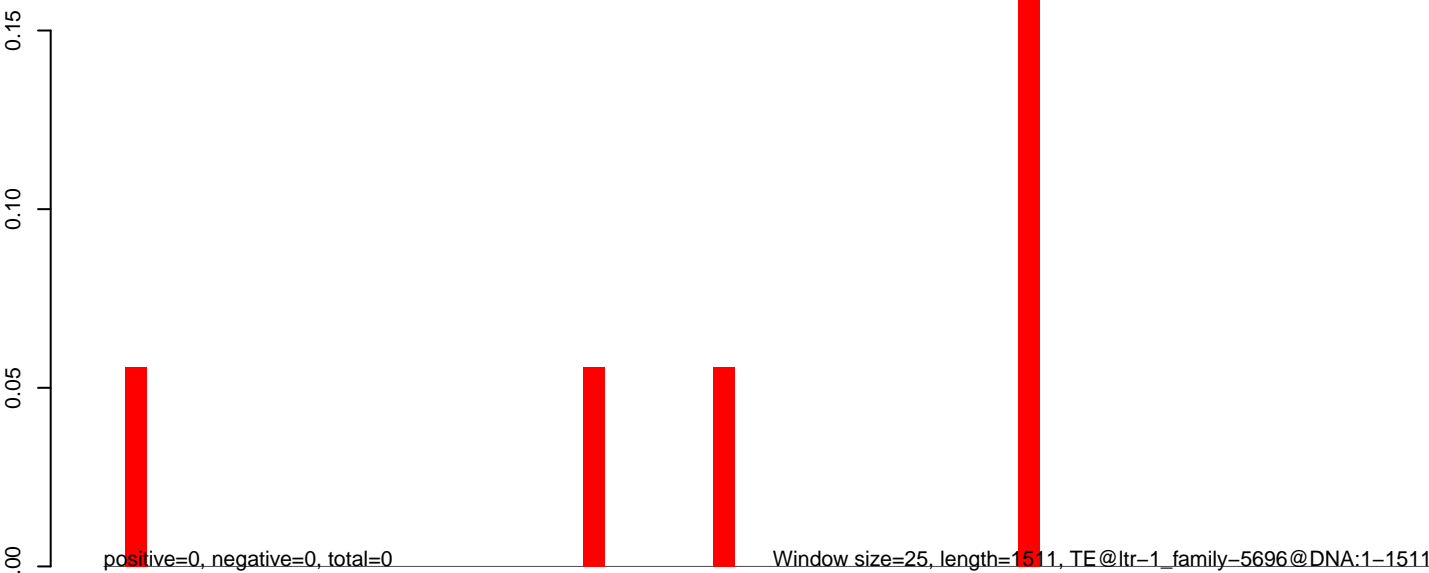
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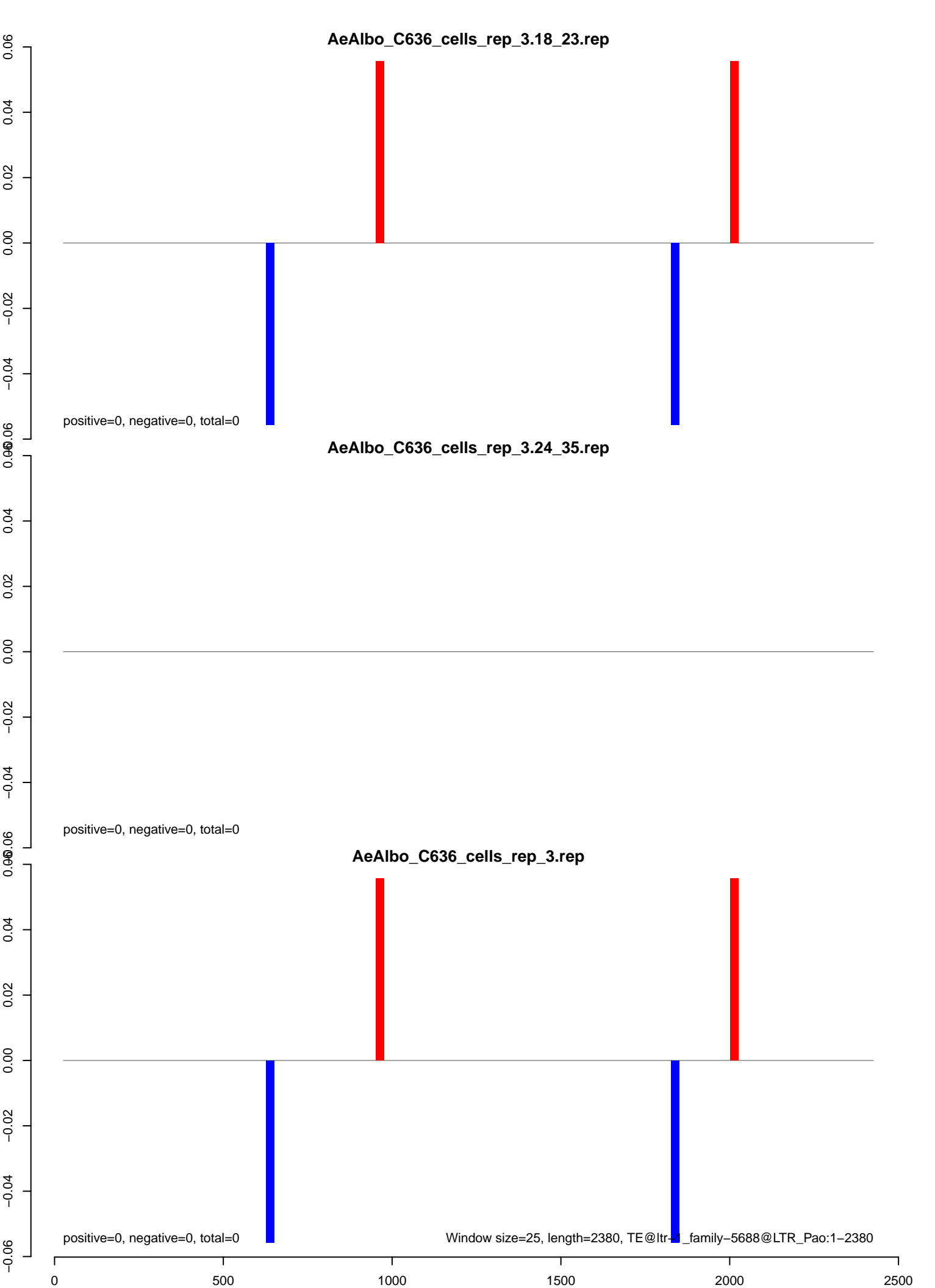


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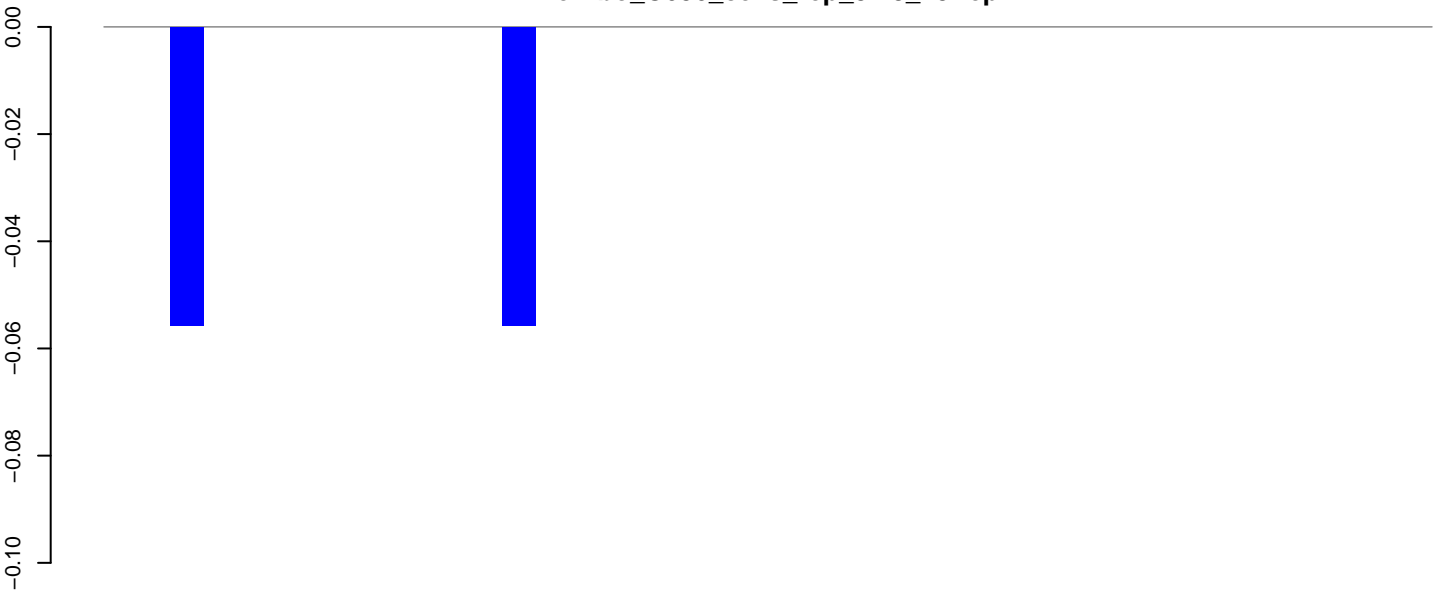


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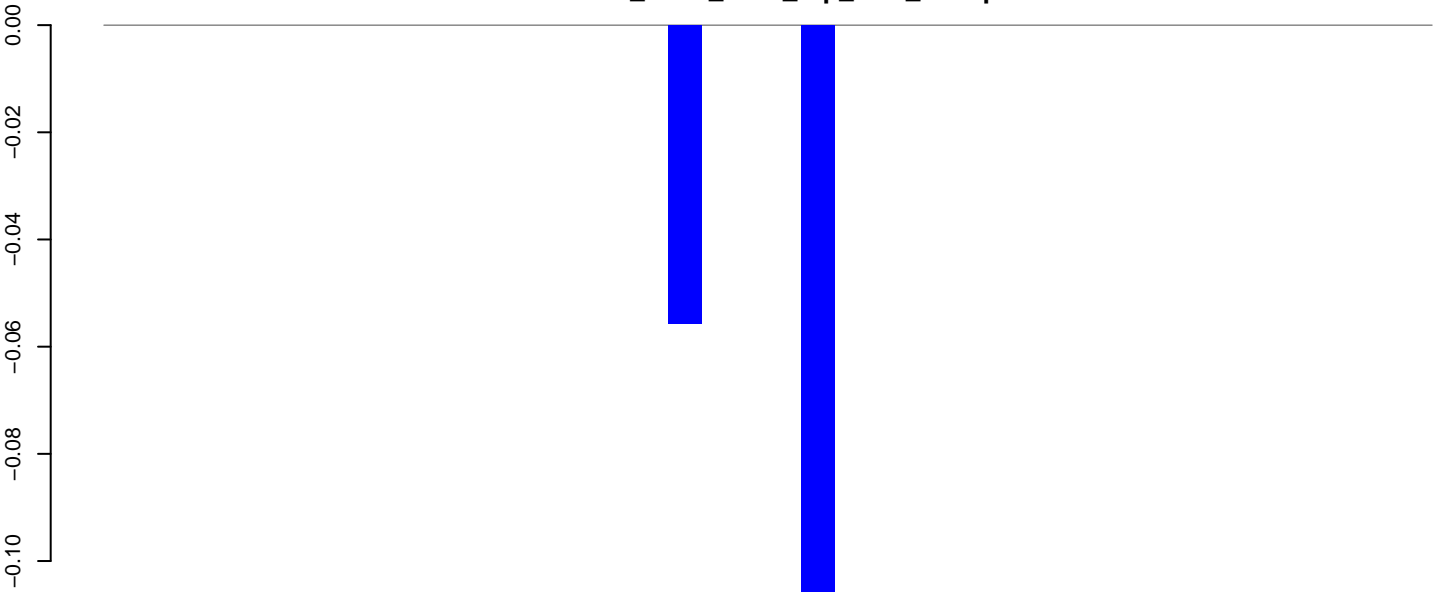


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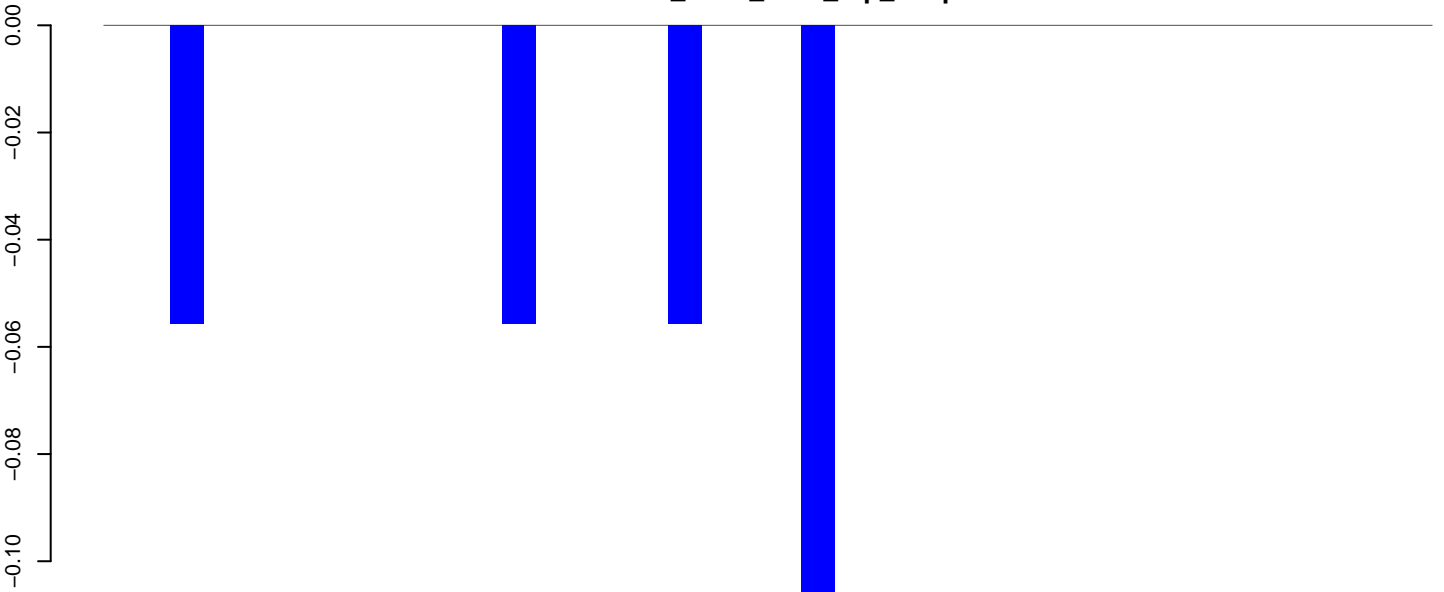
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

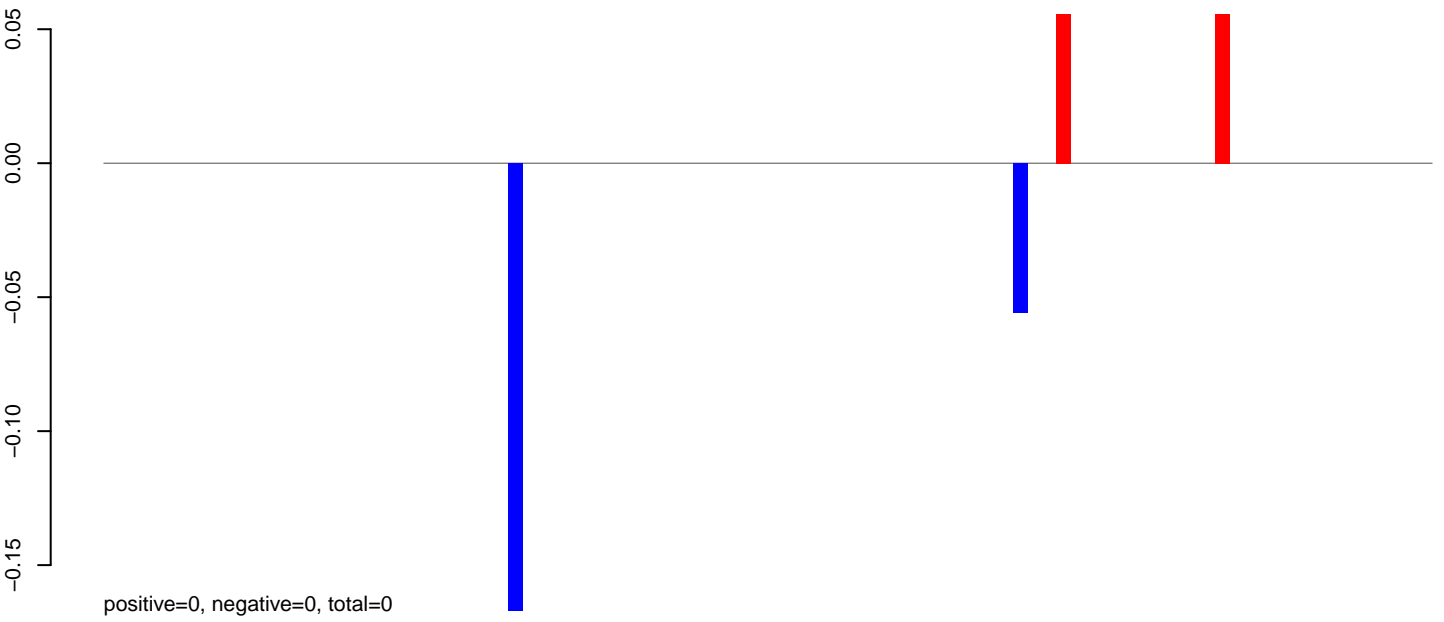


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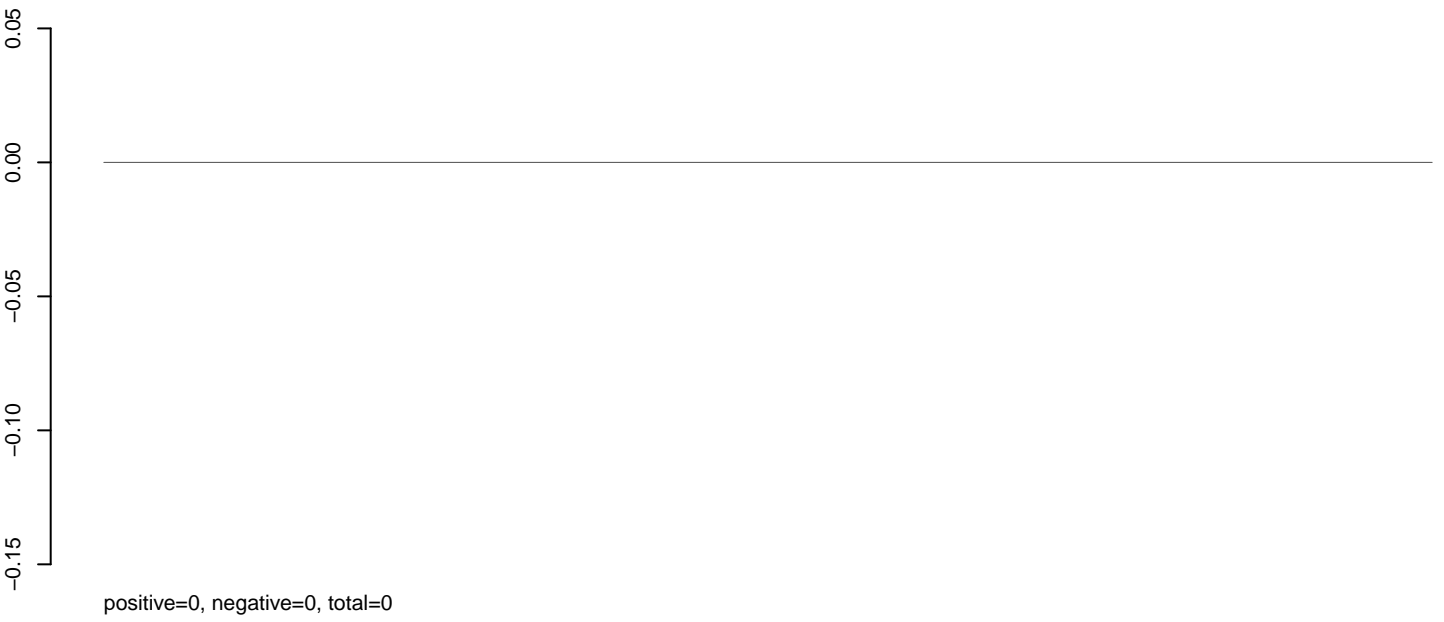
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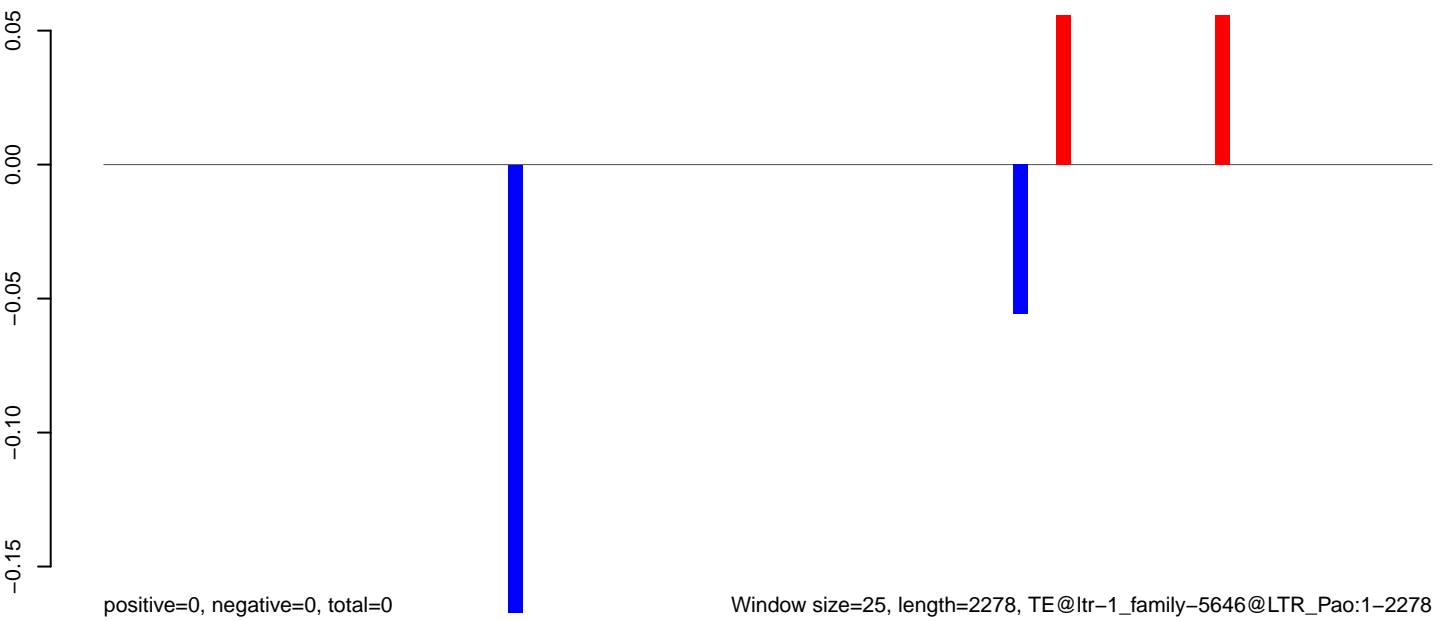
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



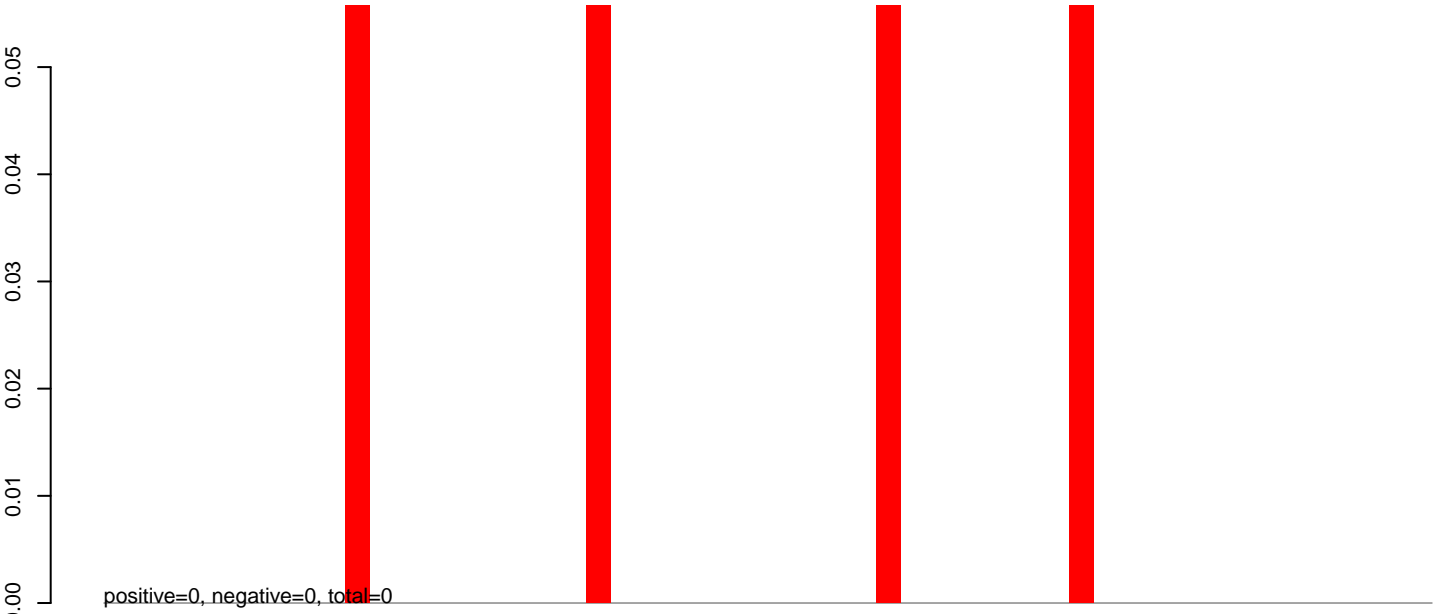
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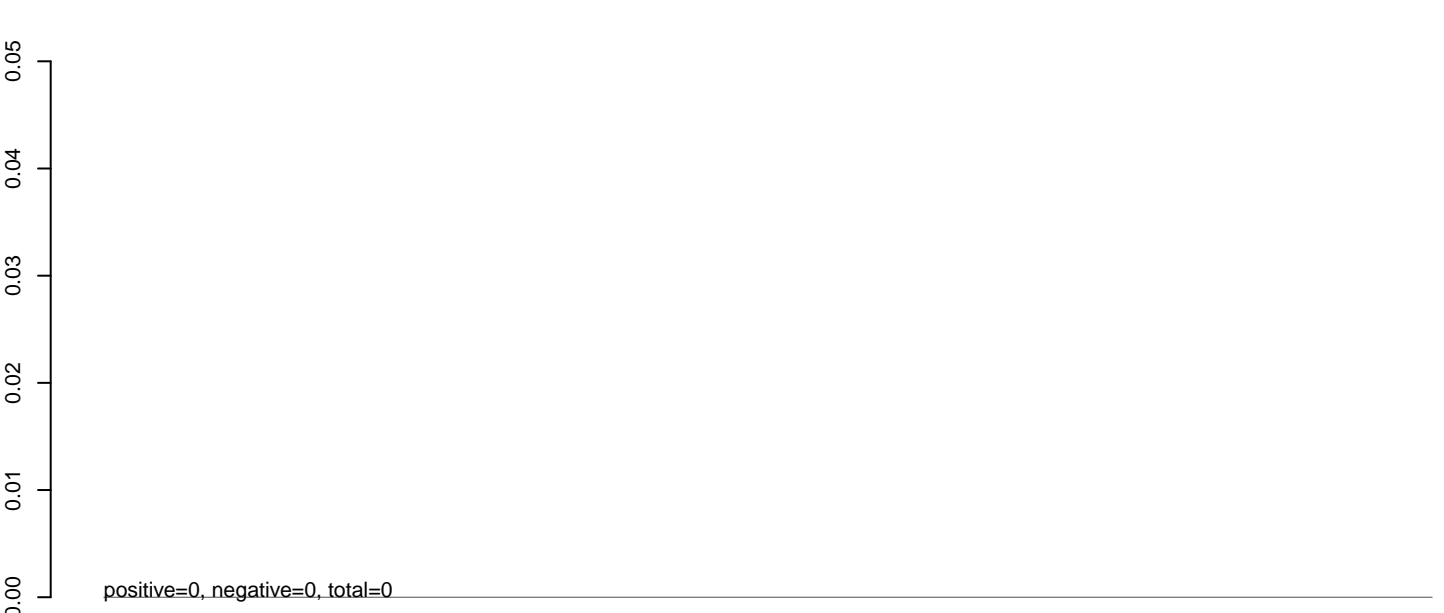
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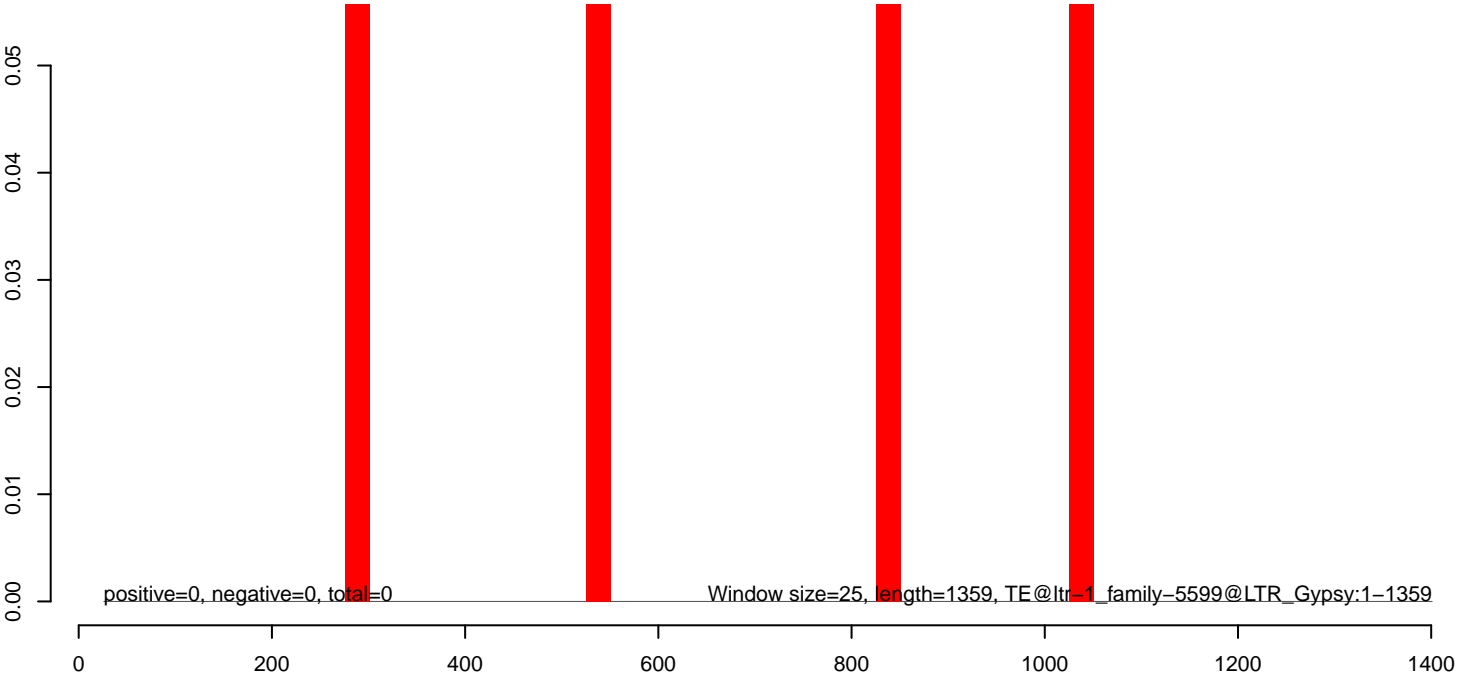
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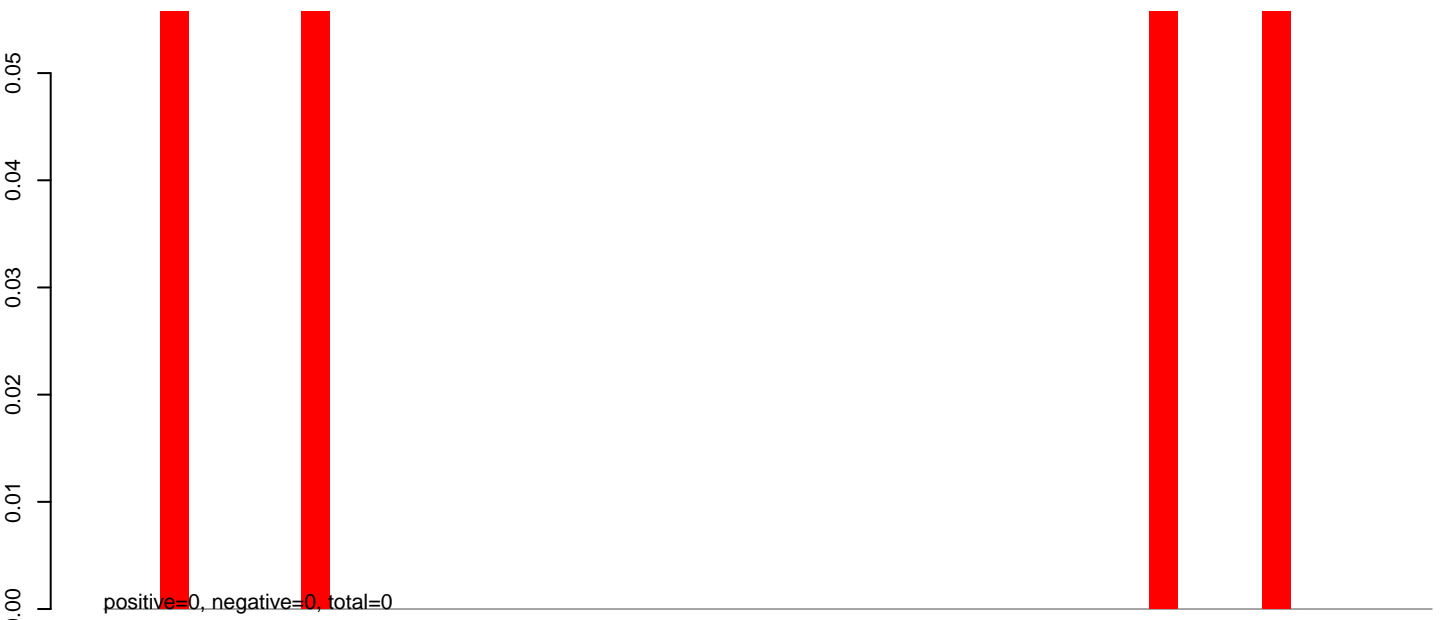
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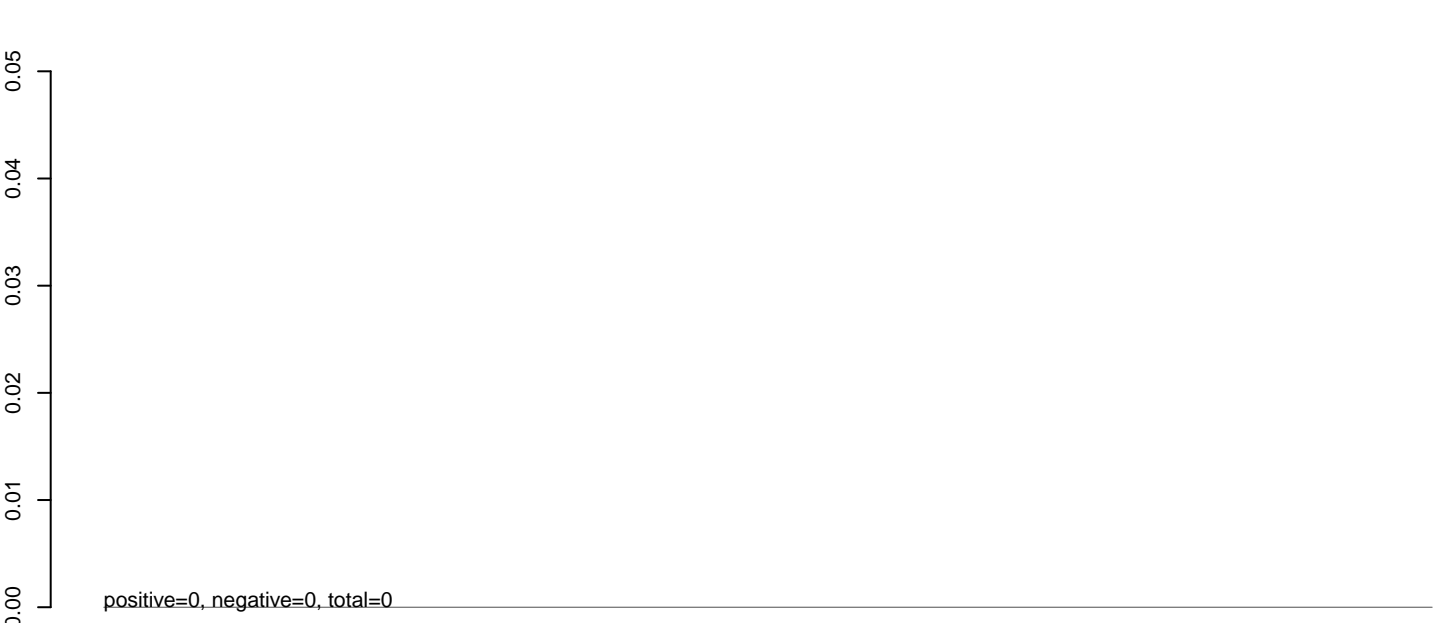
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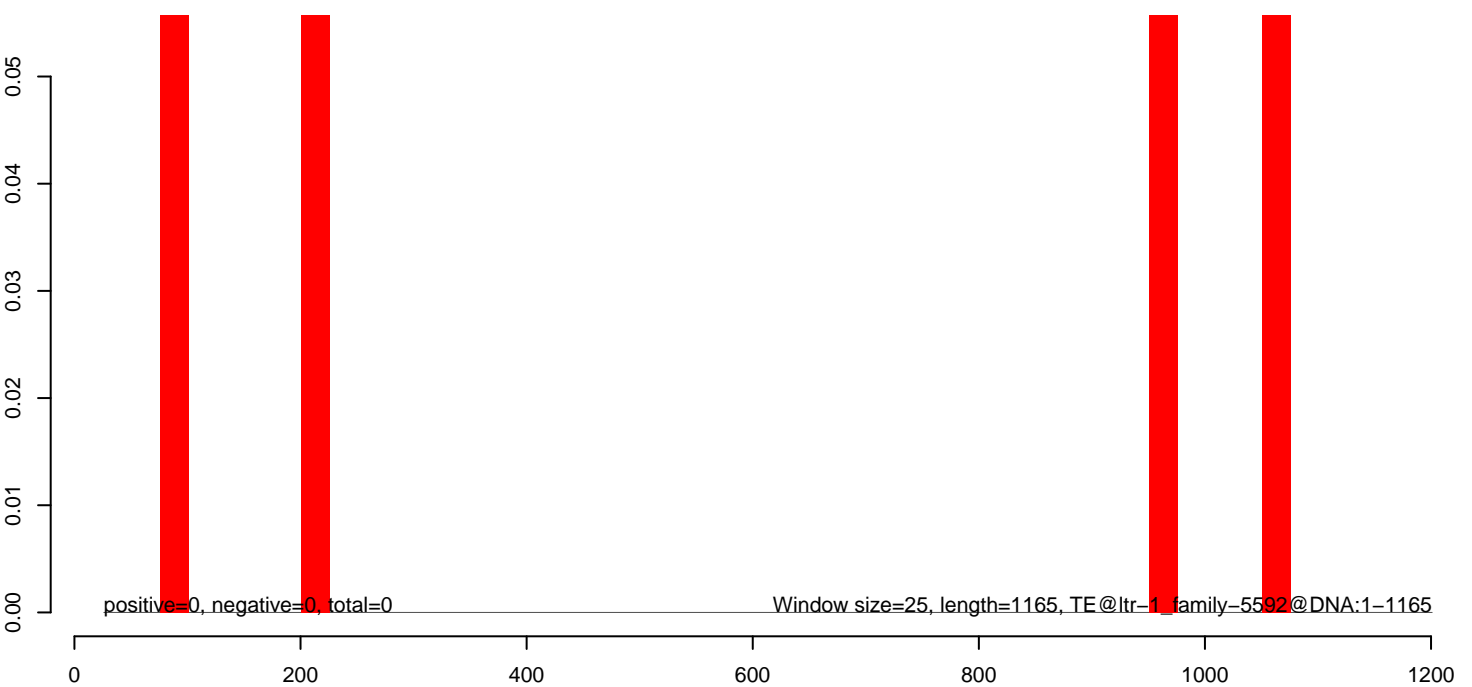
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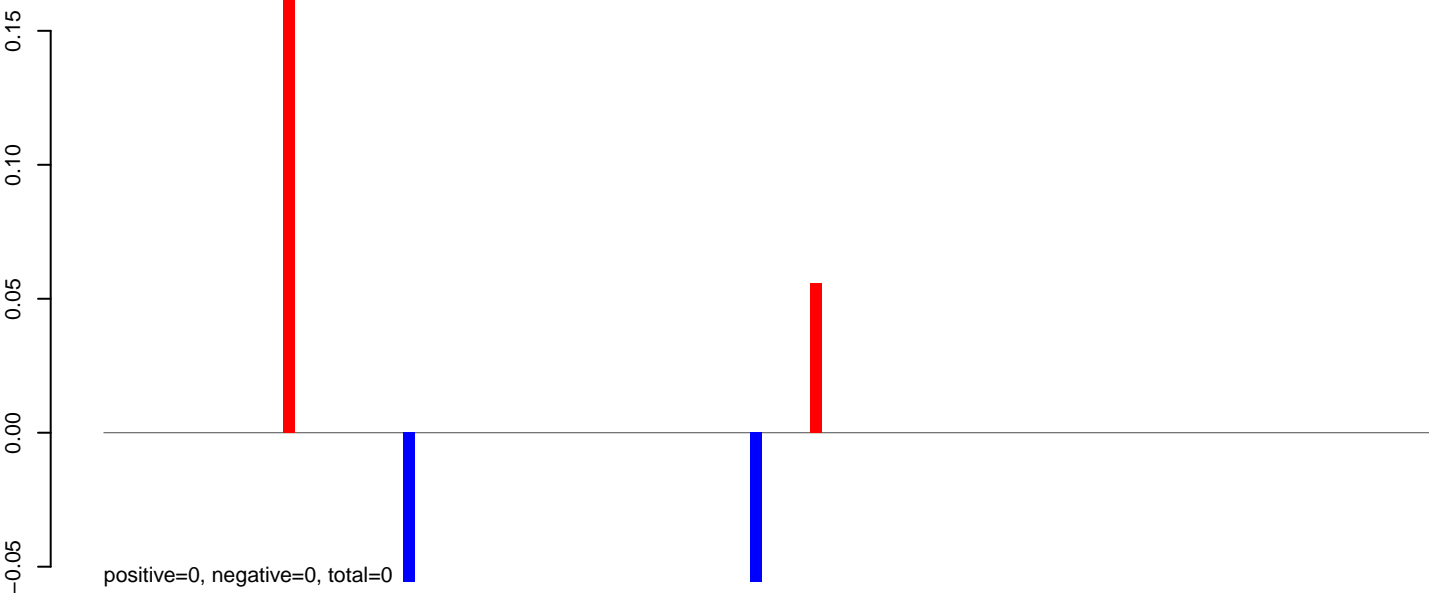
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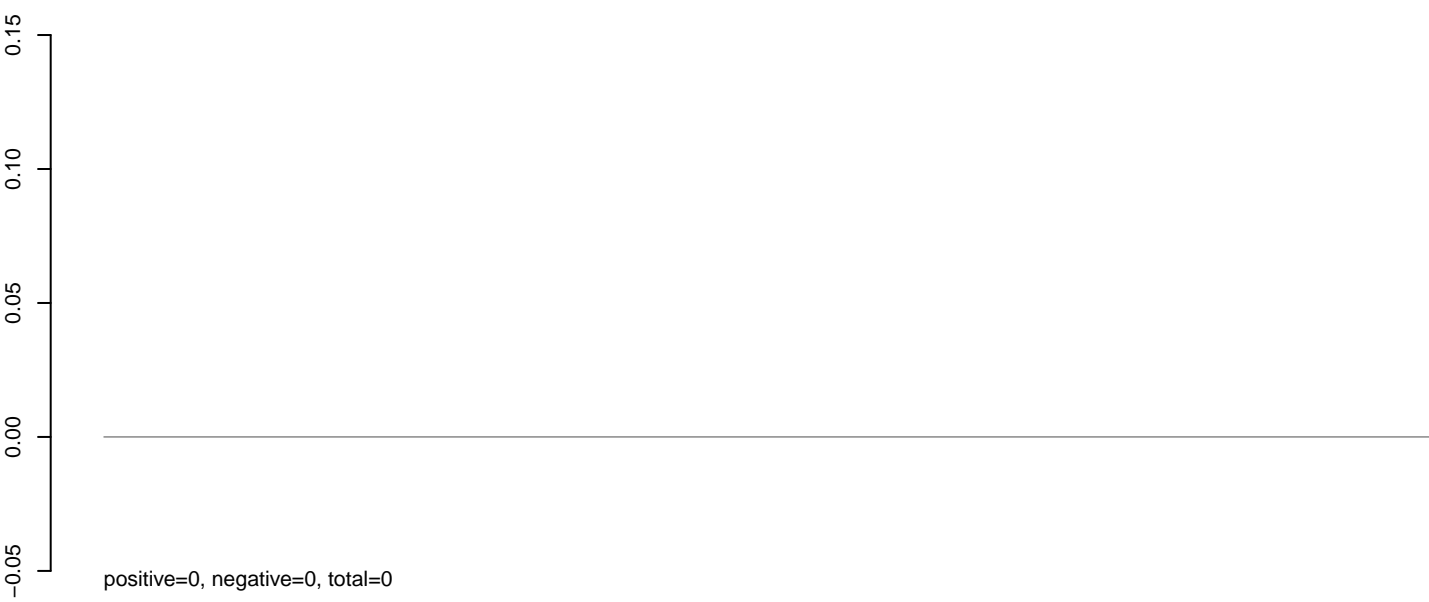
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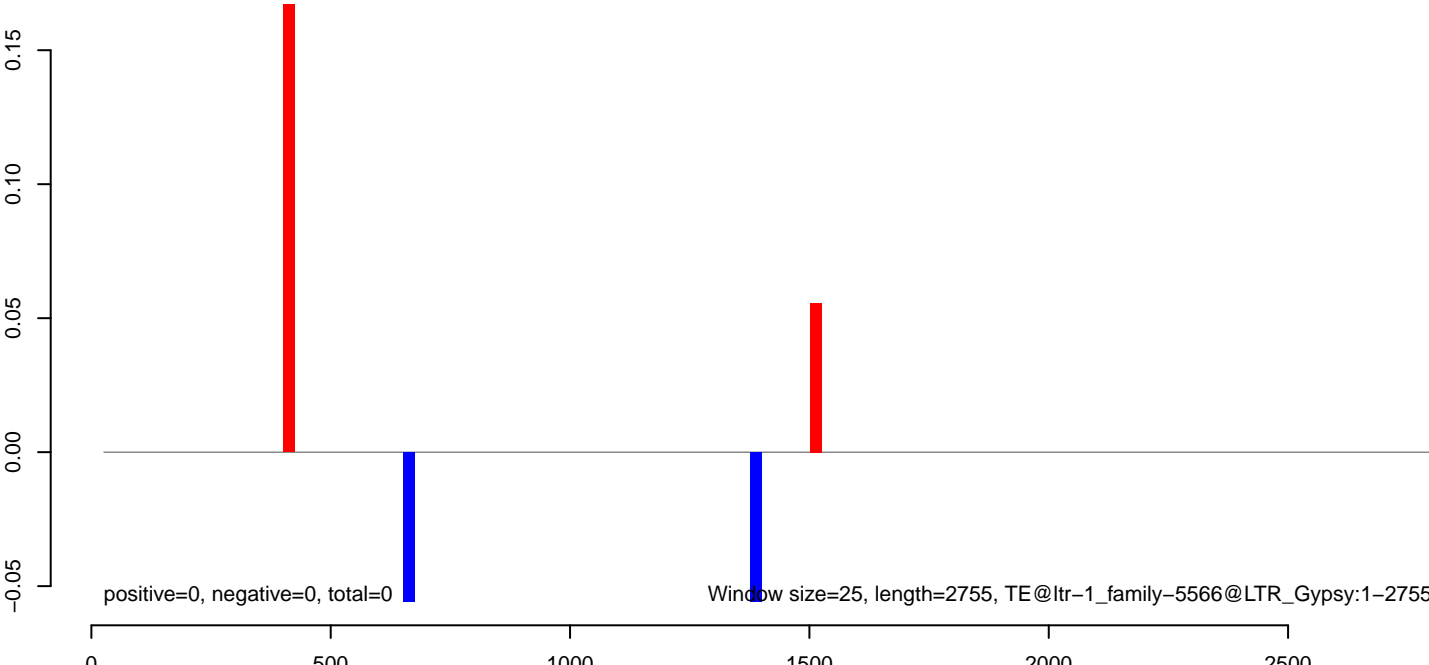
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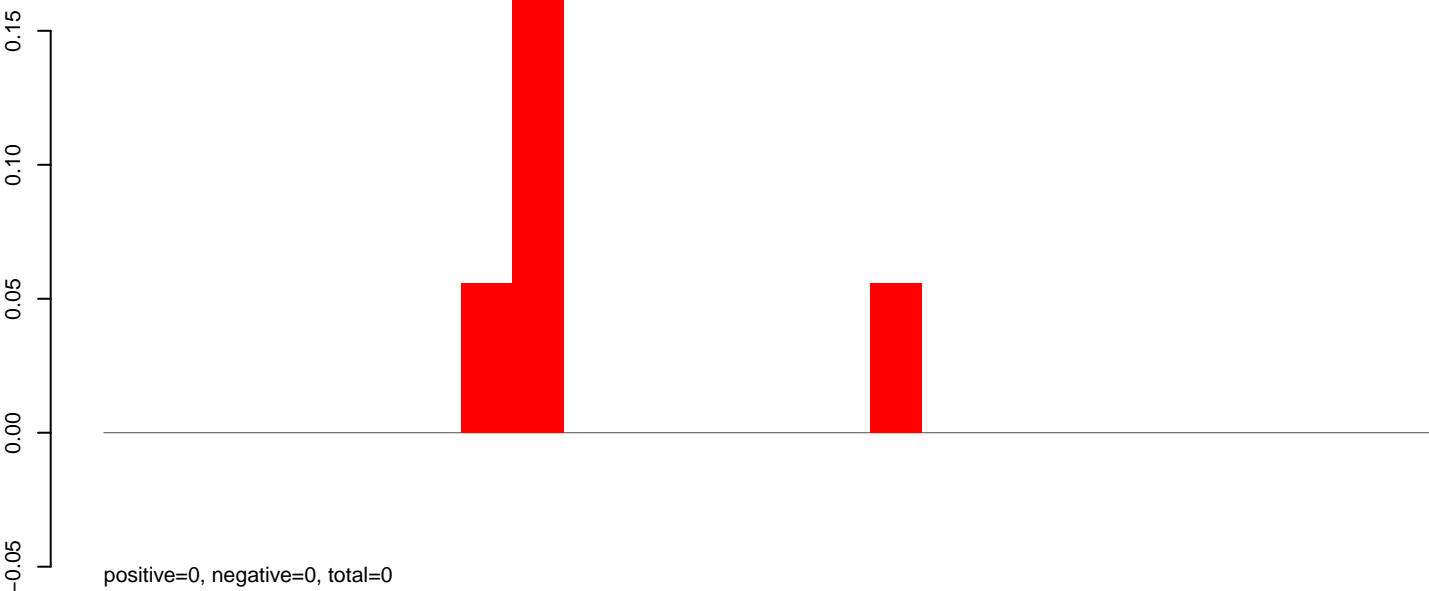
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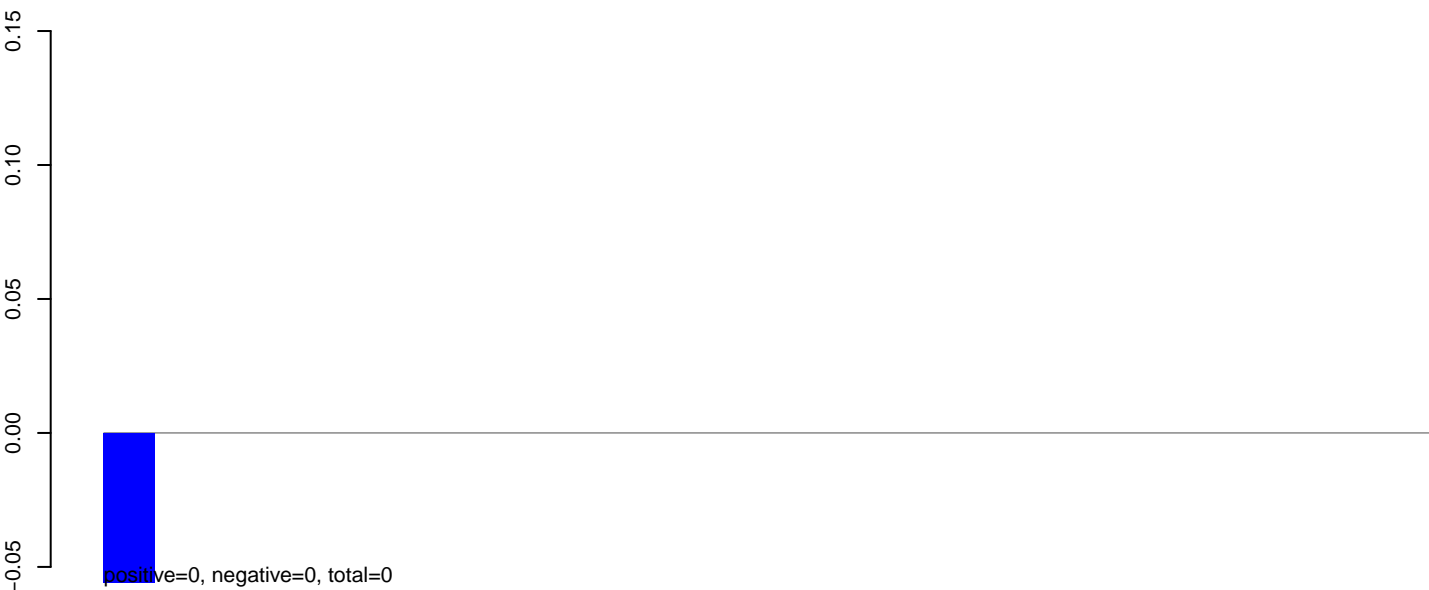
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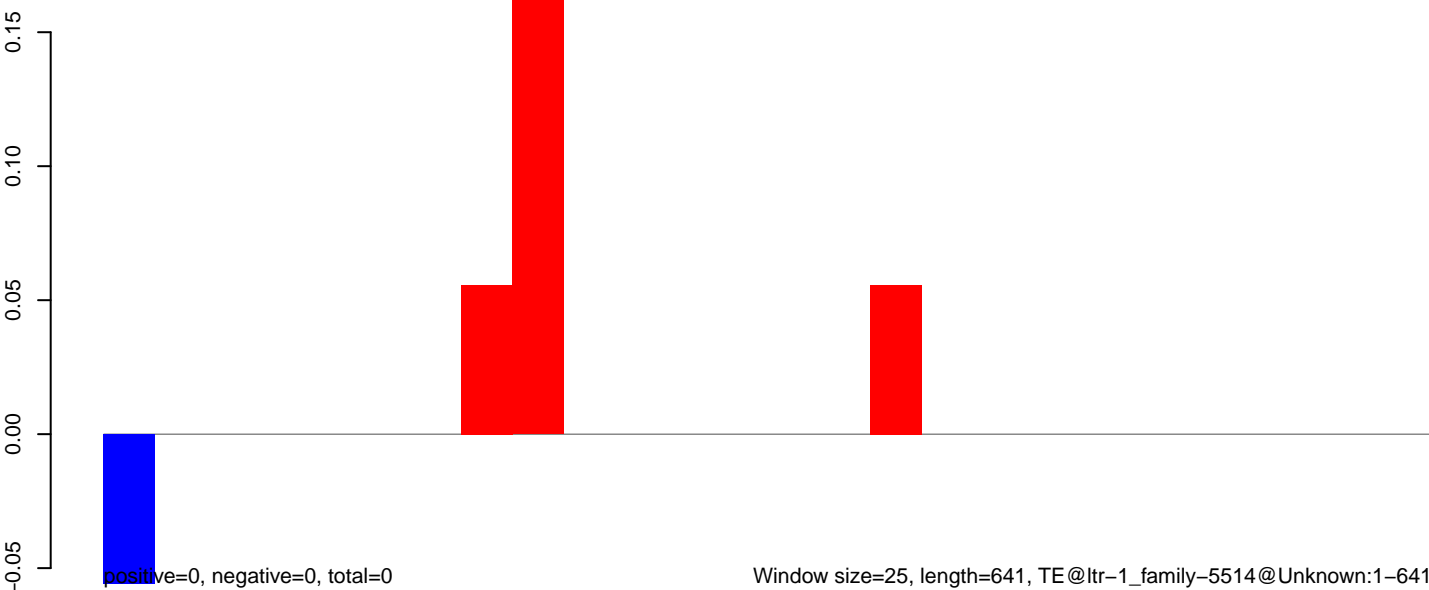
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AeAlbo_C636_cells_rep_3.24_35.rep

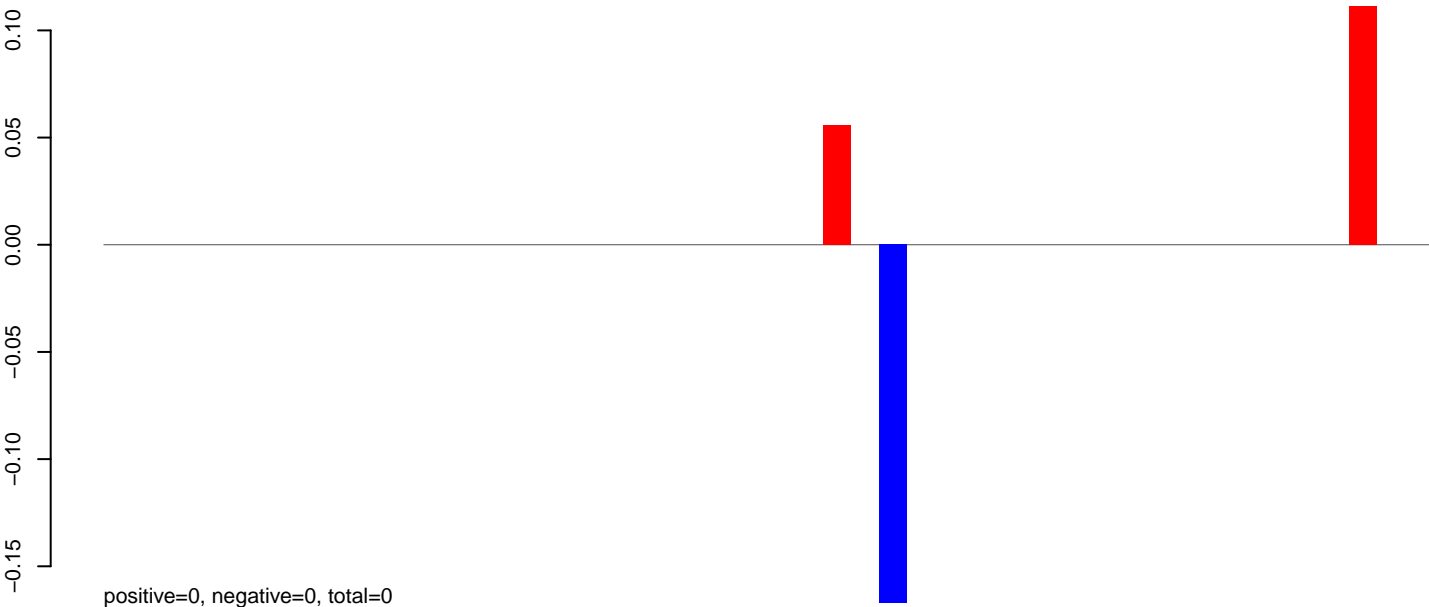


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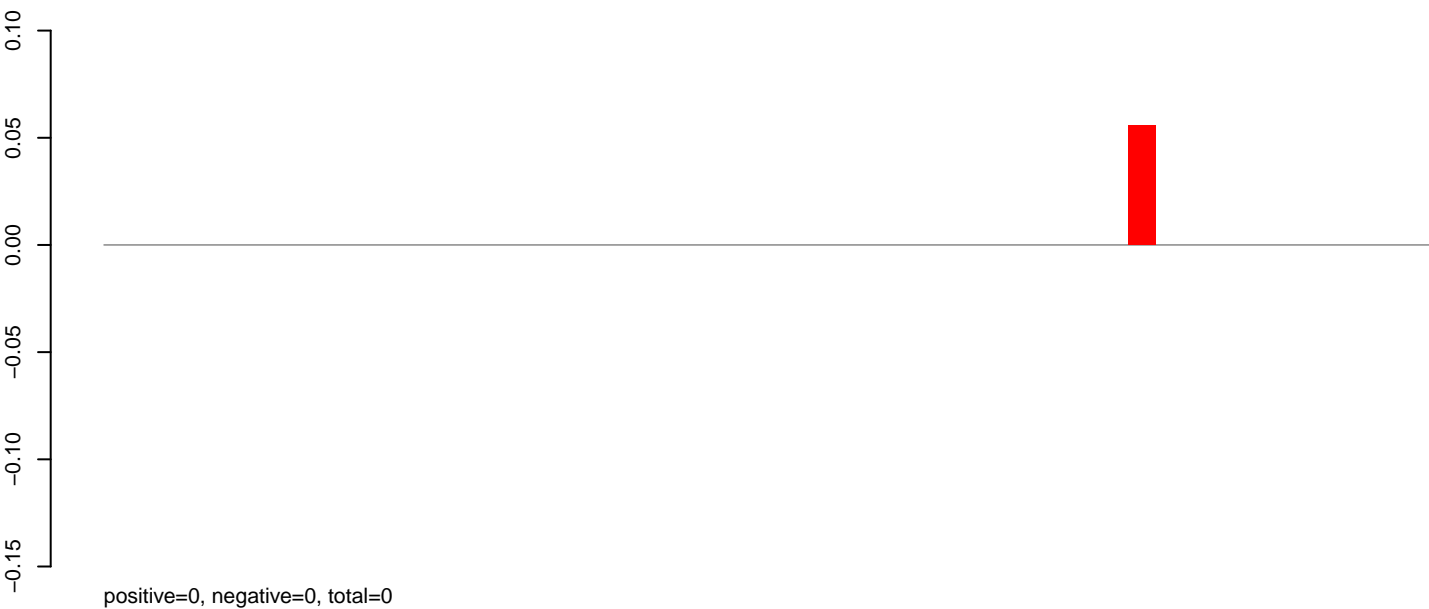


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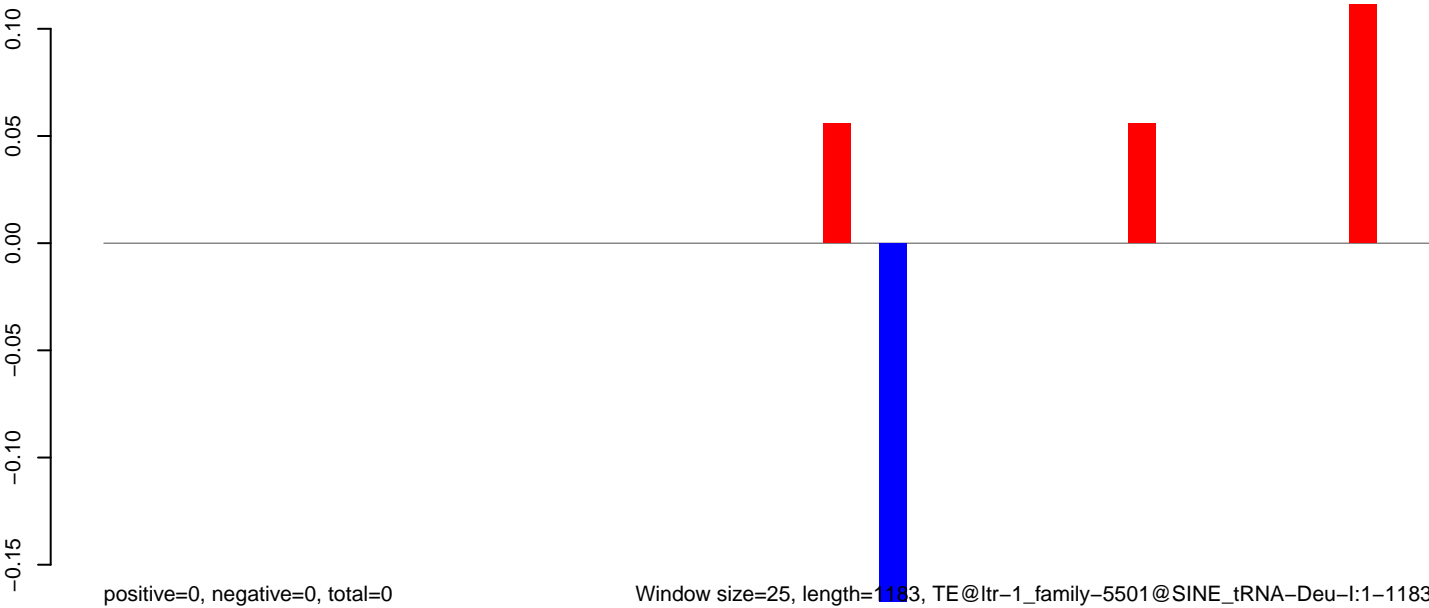
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AeAlbo_C636_cells_rep_3.24_35.rep

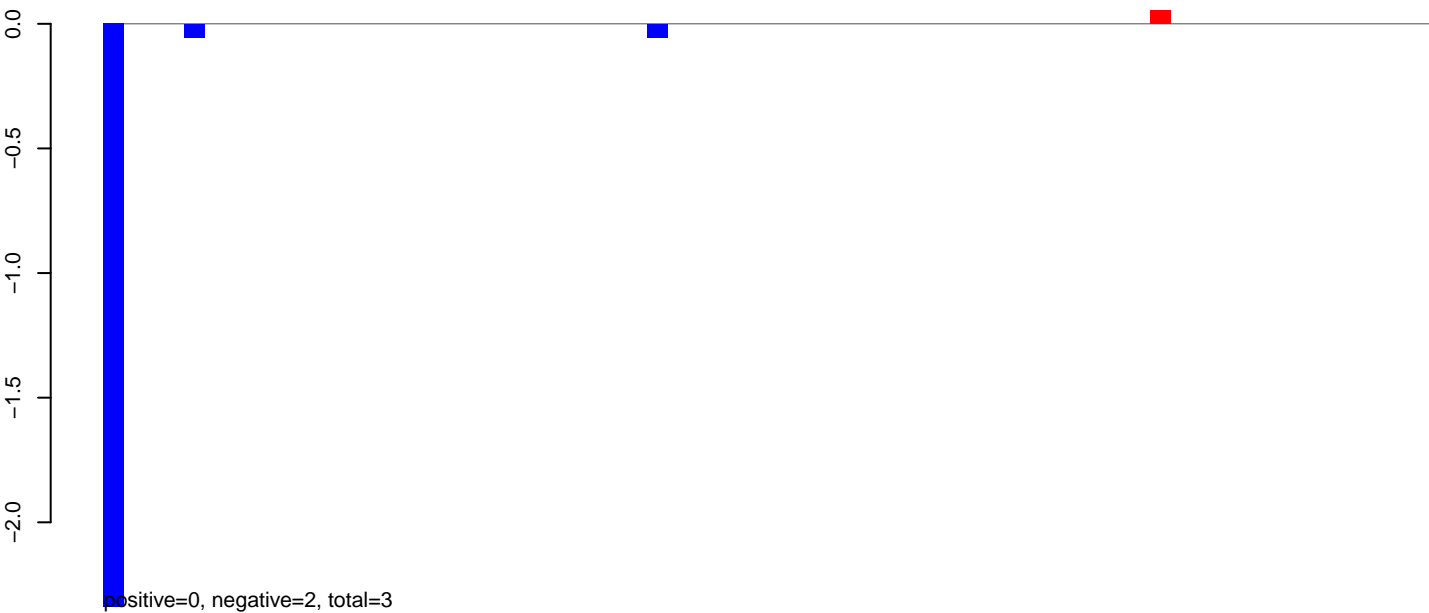


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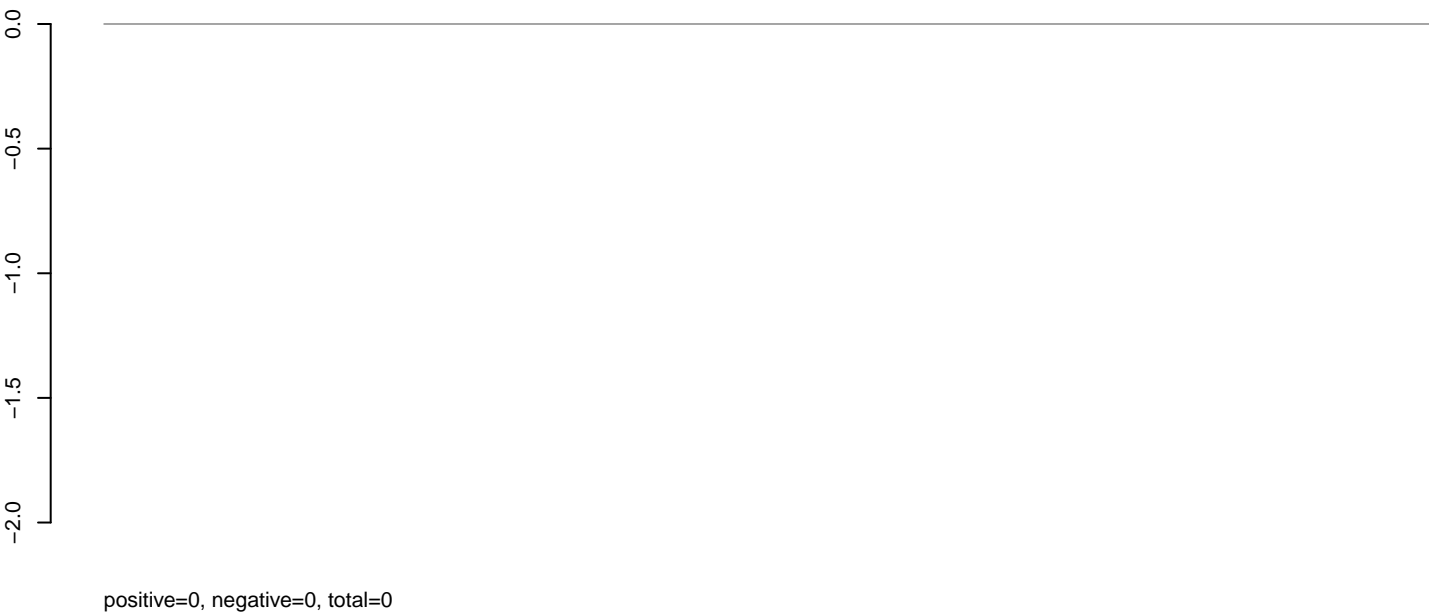


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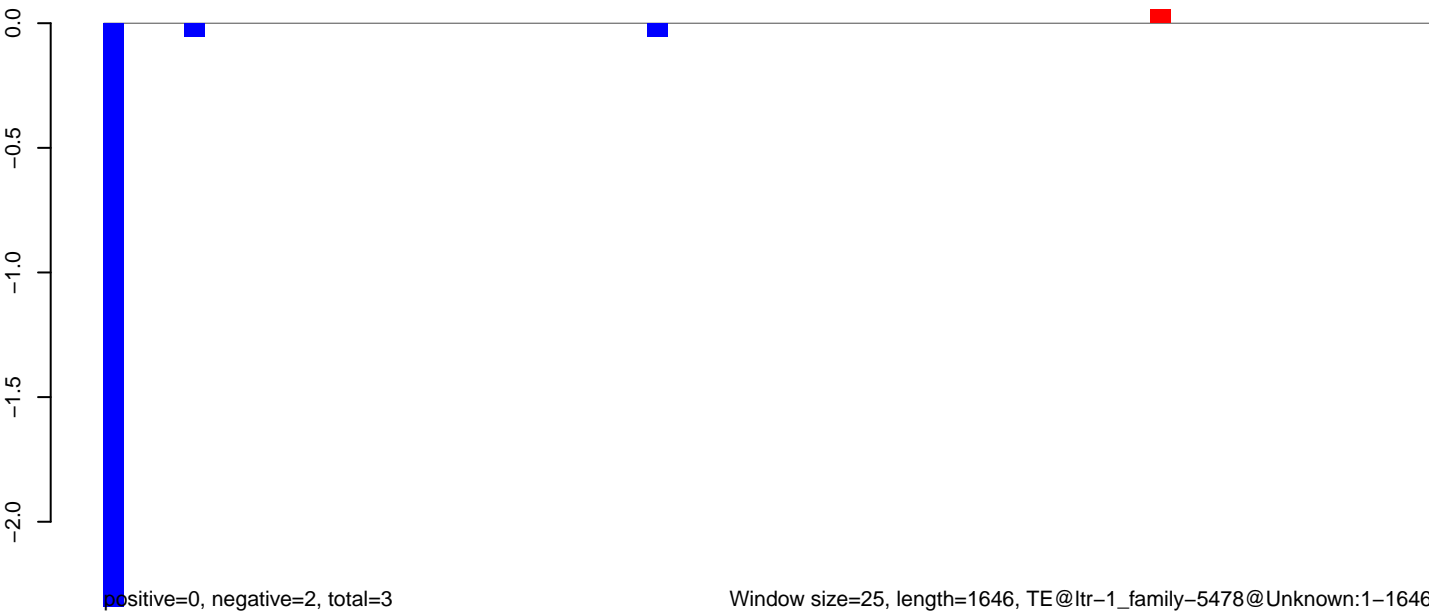
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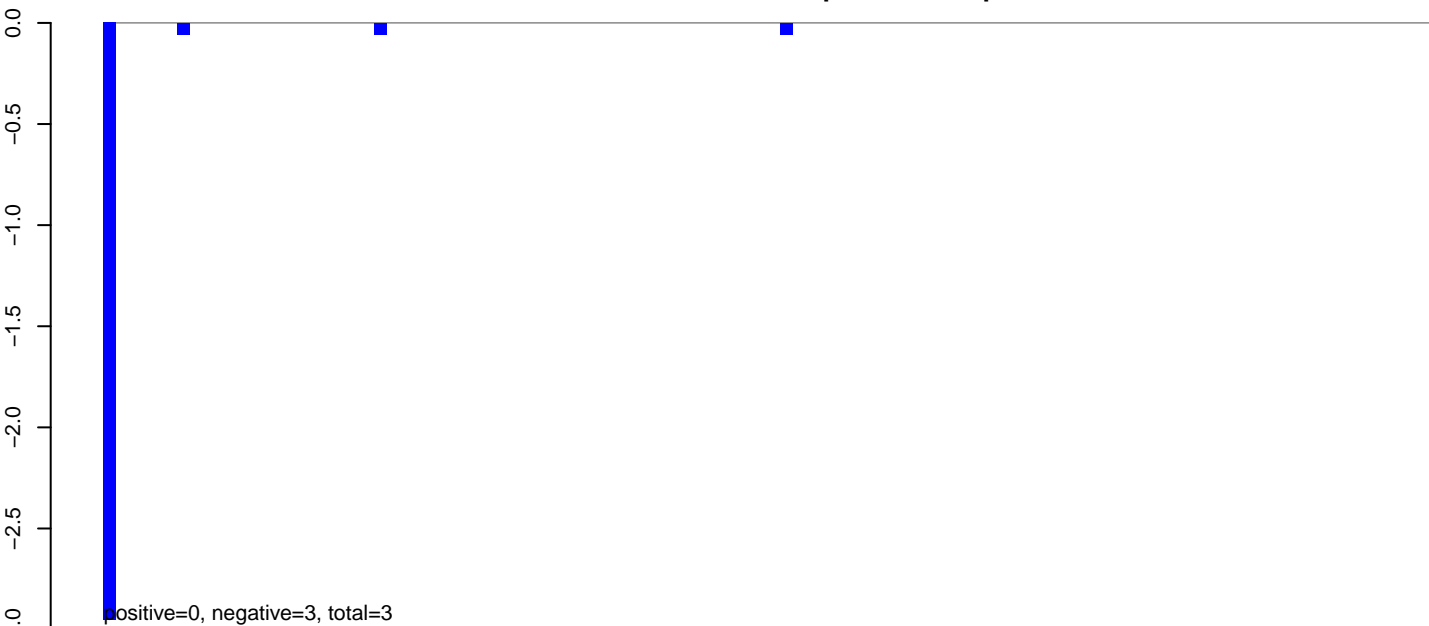
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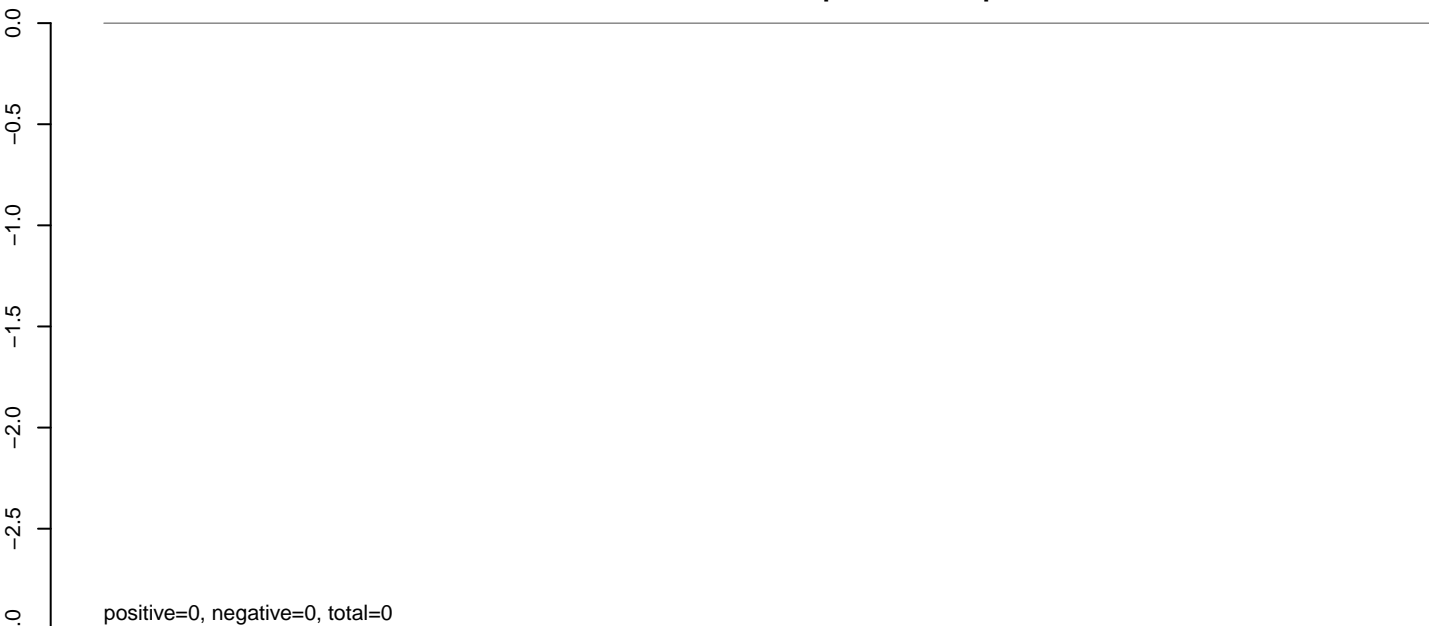
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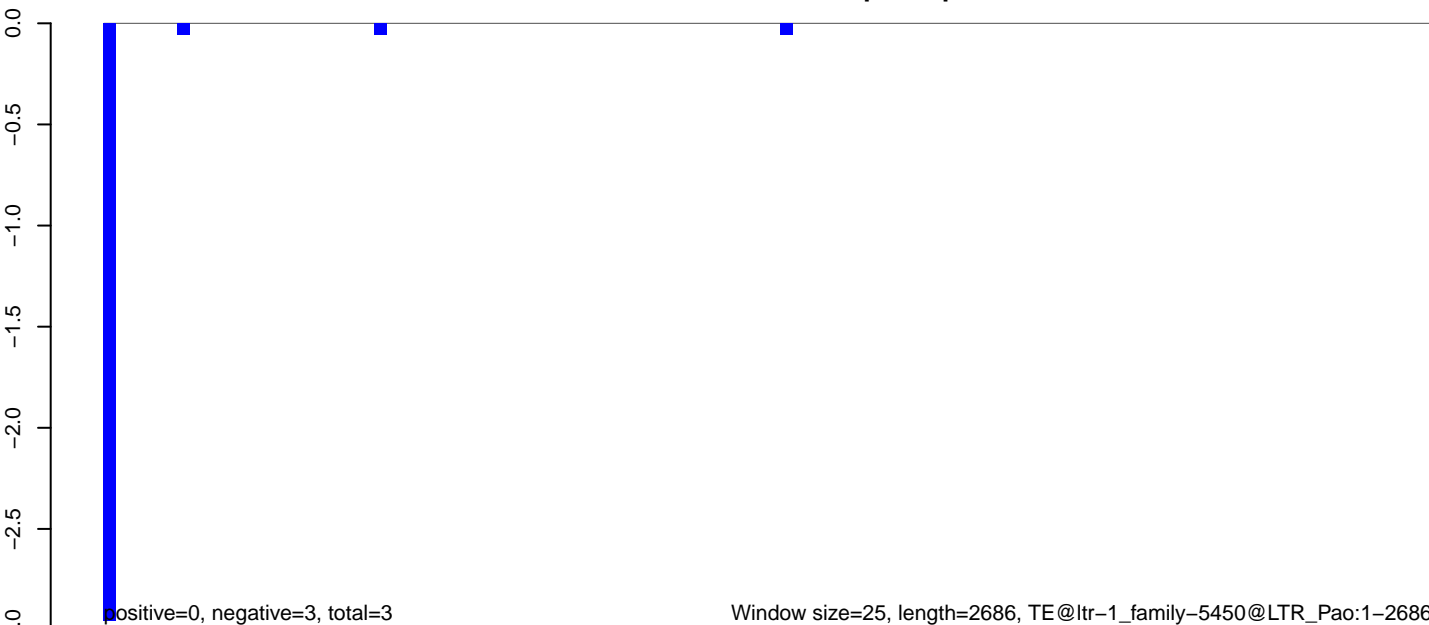
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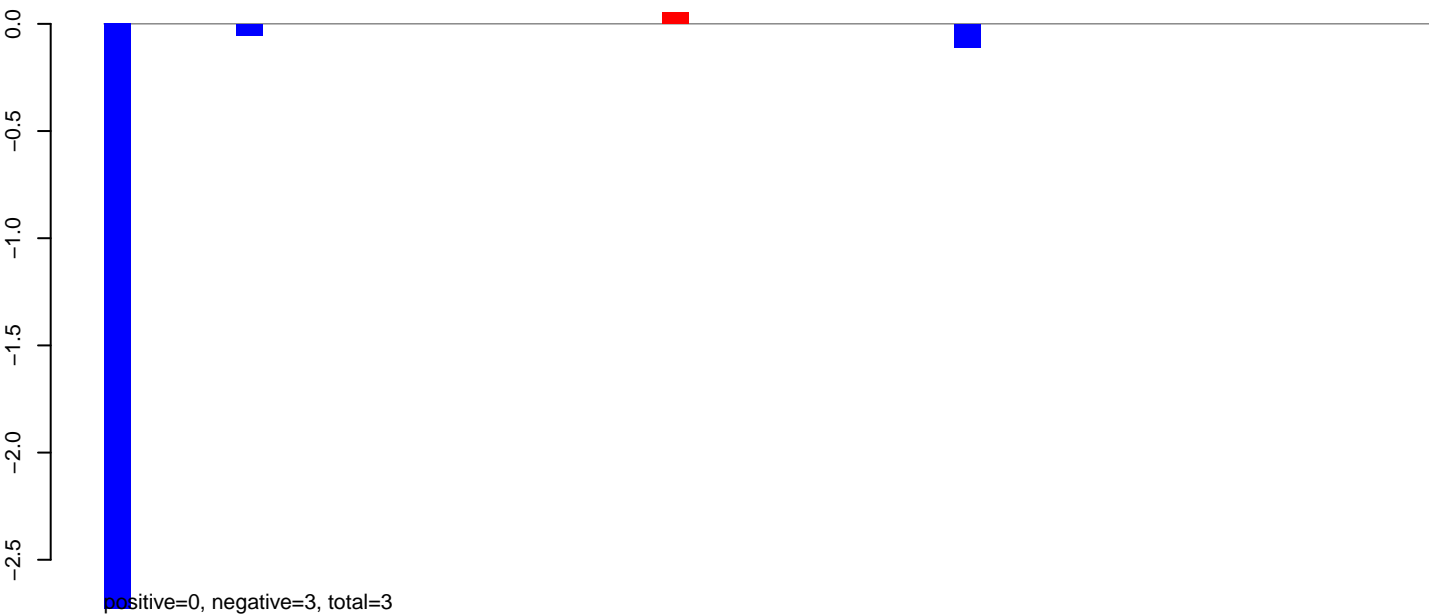
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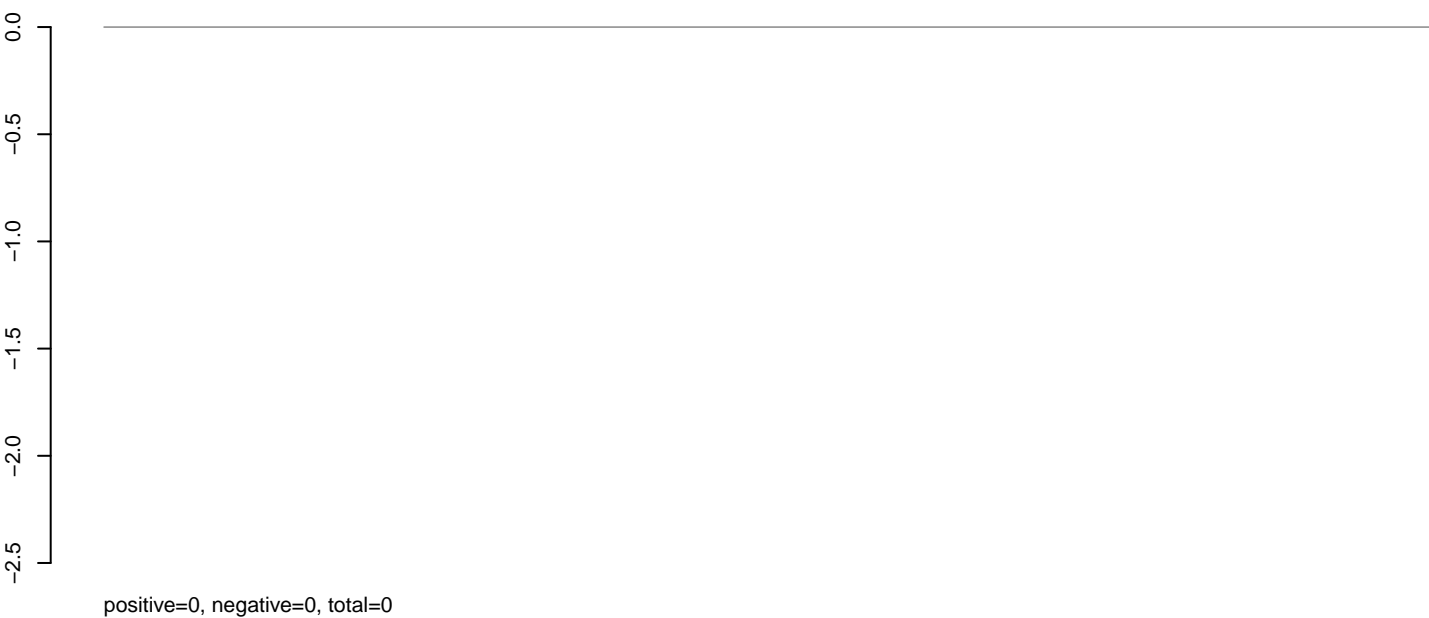
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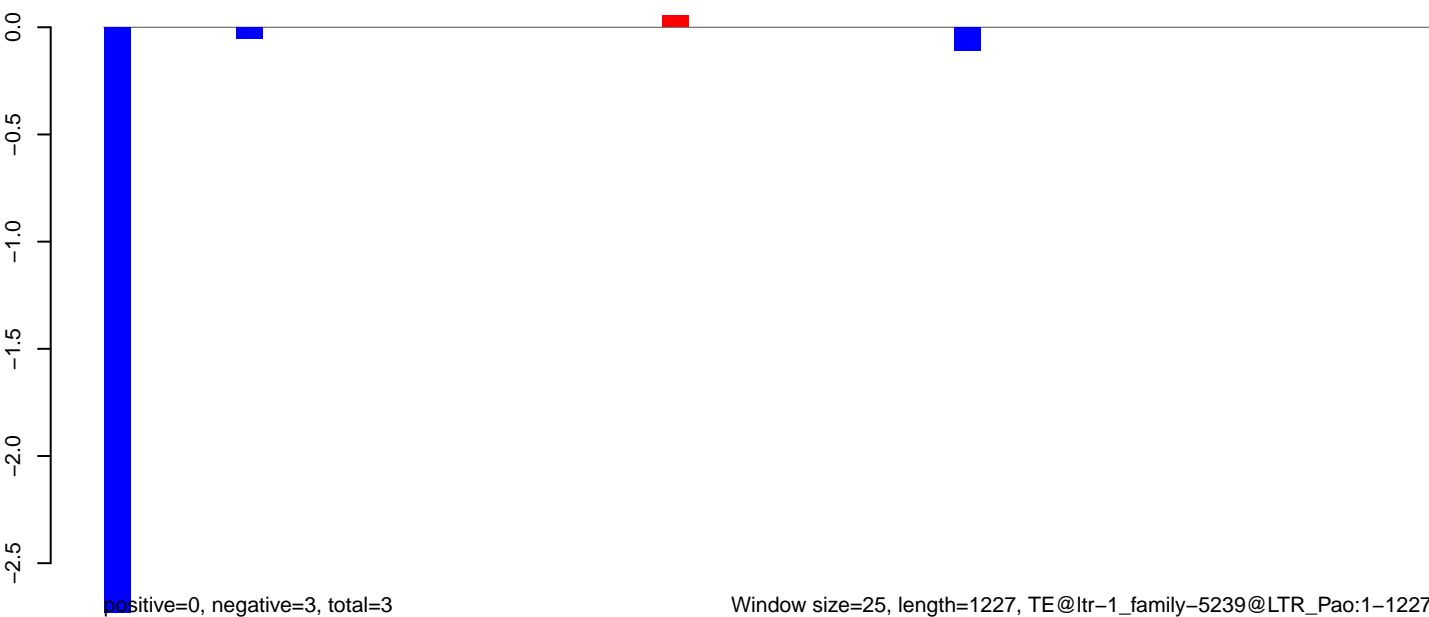
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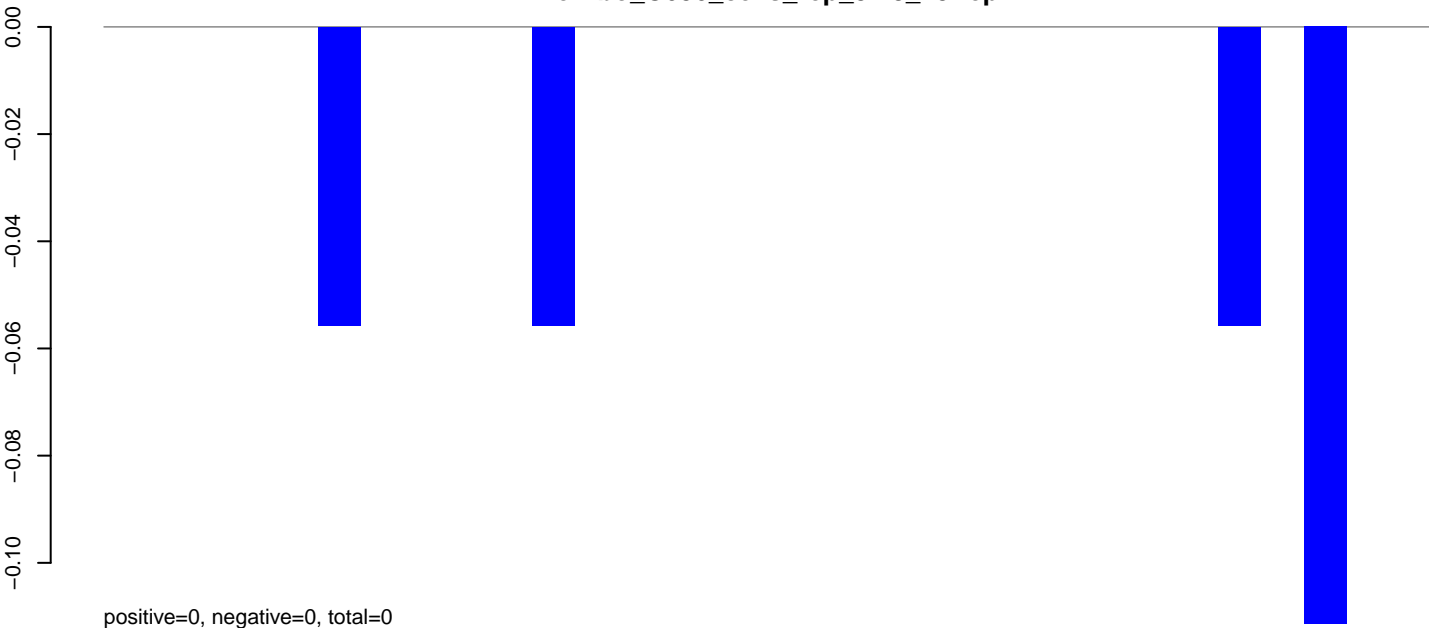
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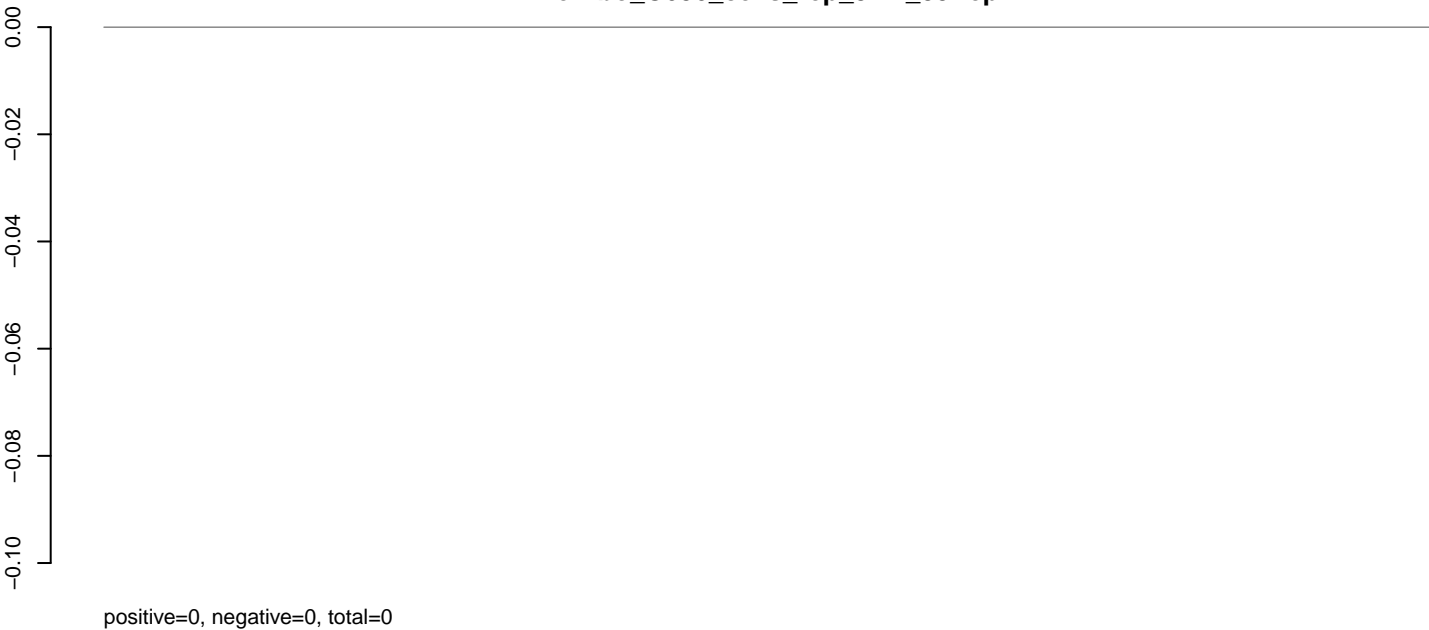
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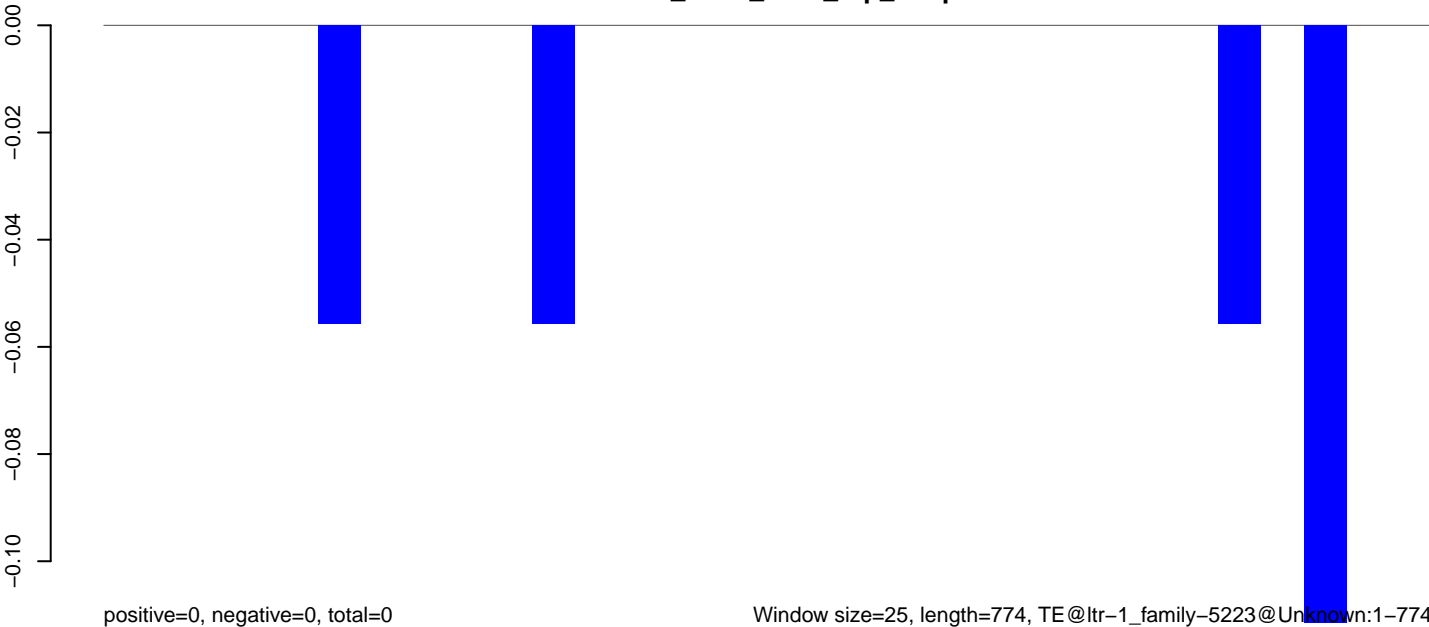
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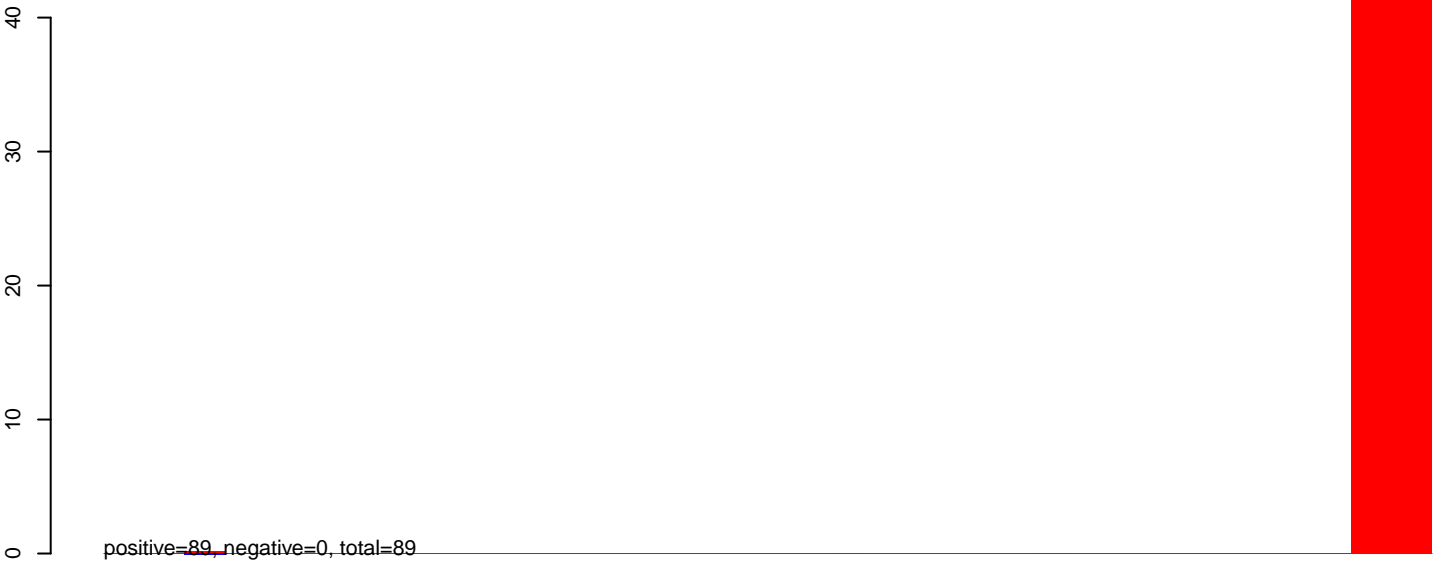
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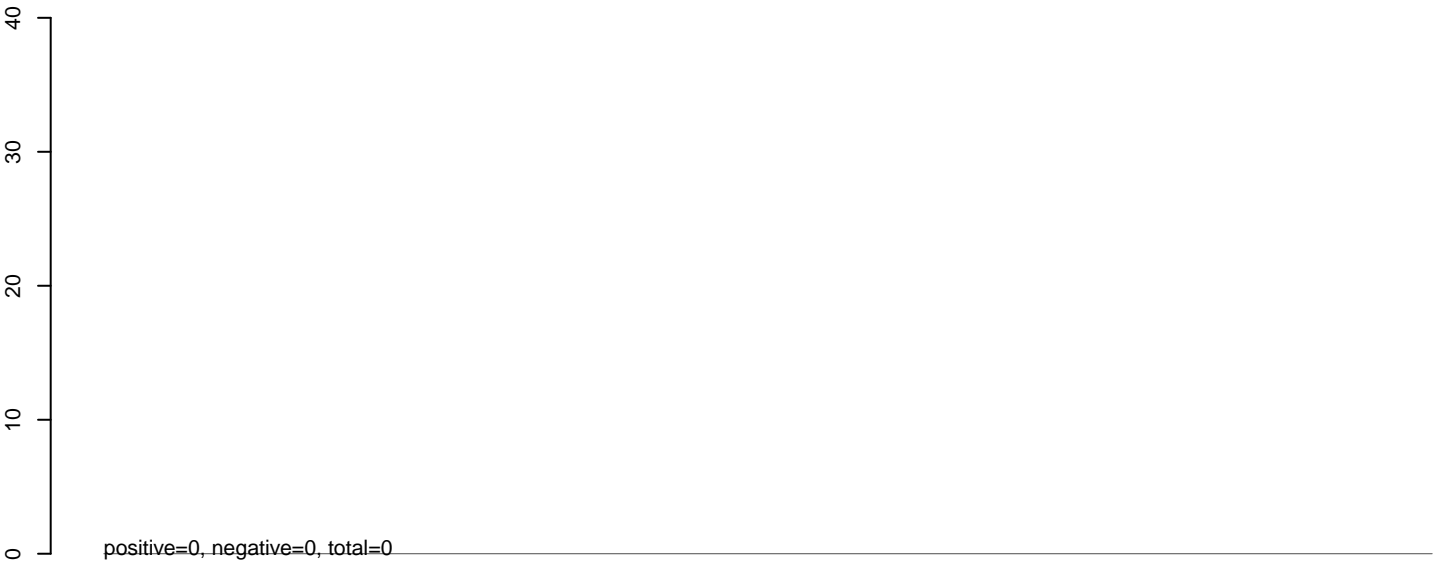
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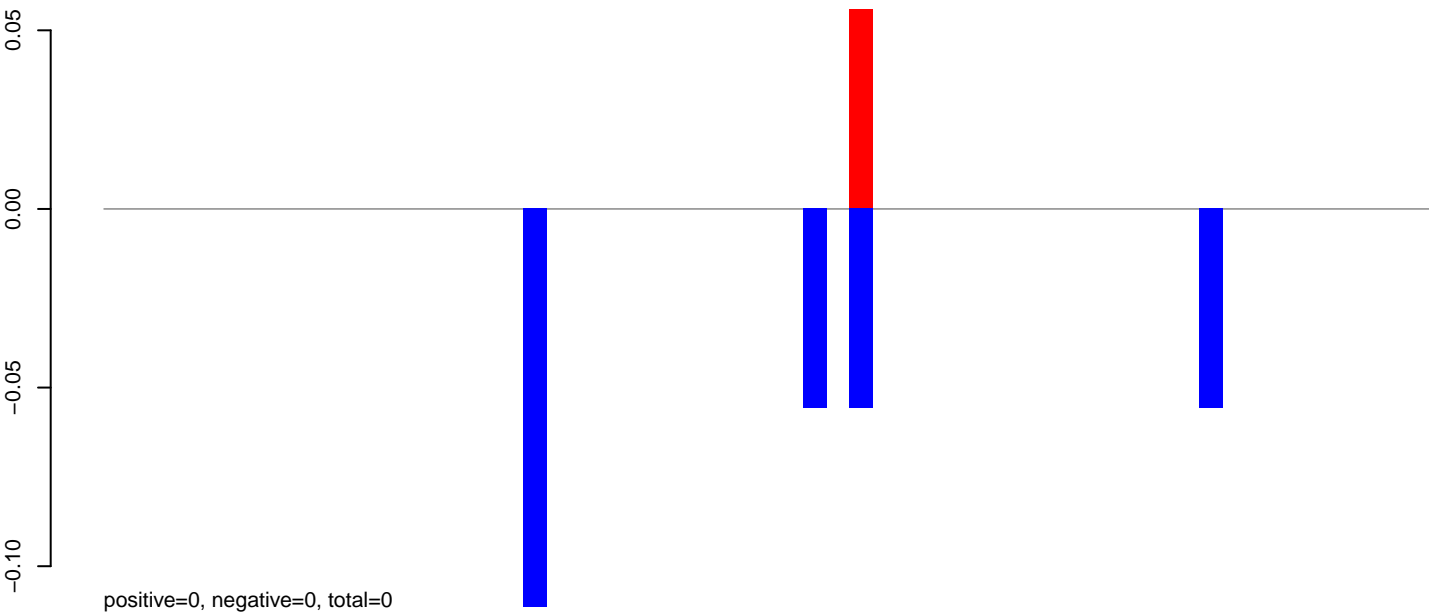
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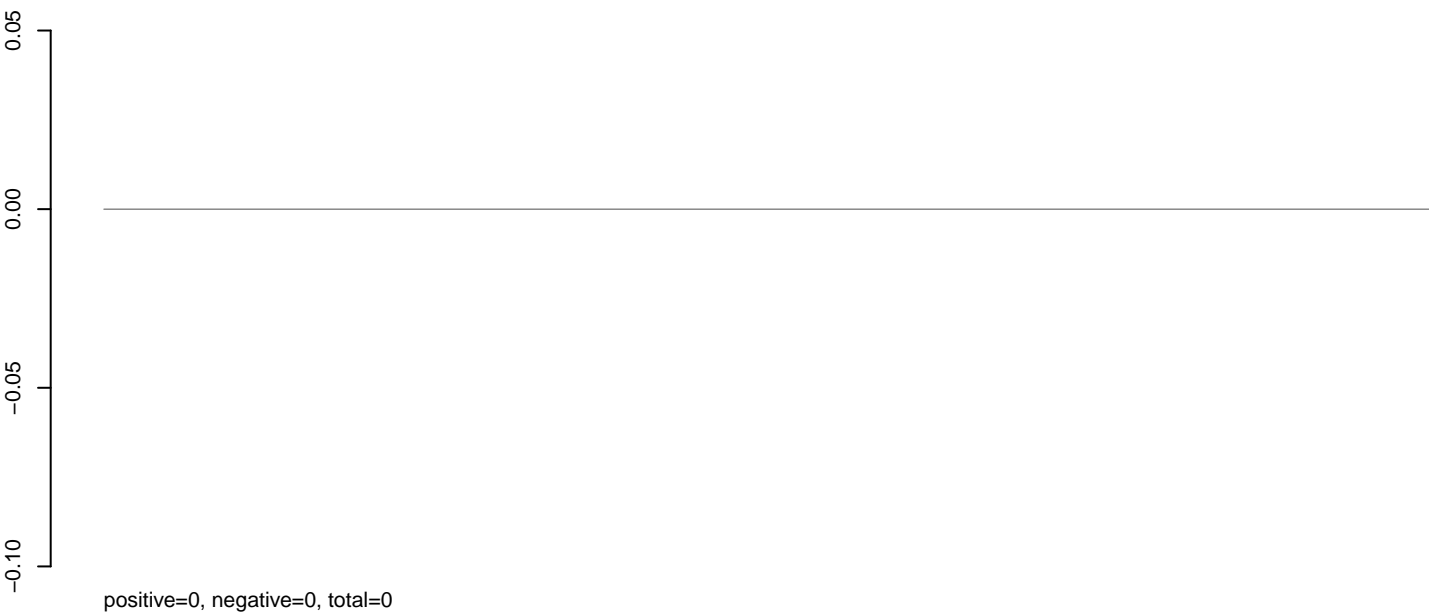
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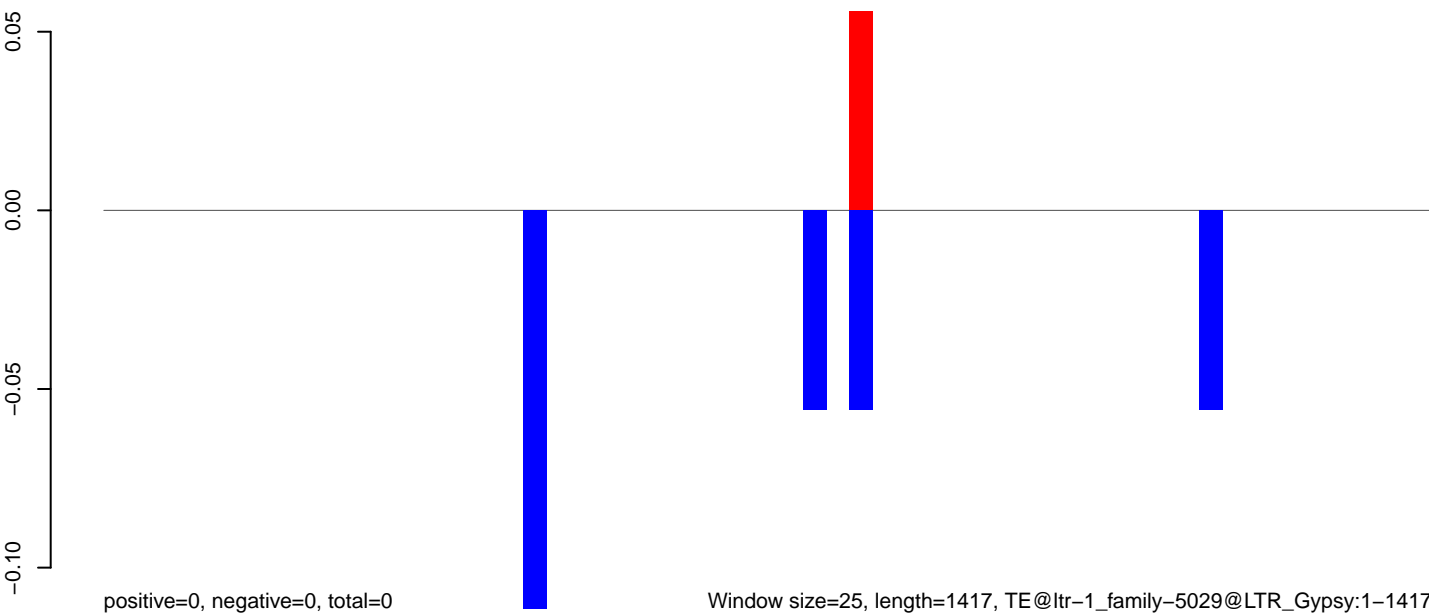
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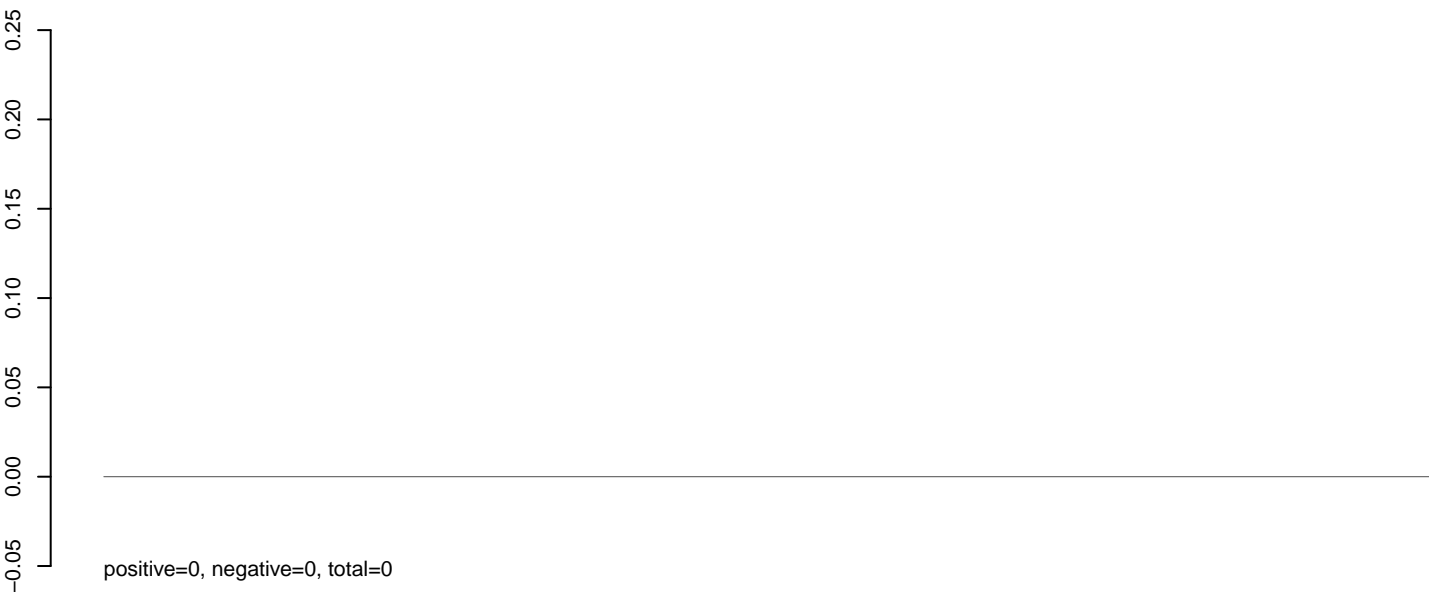
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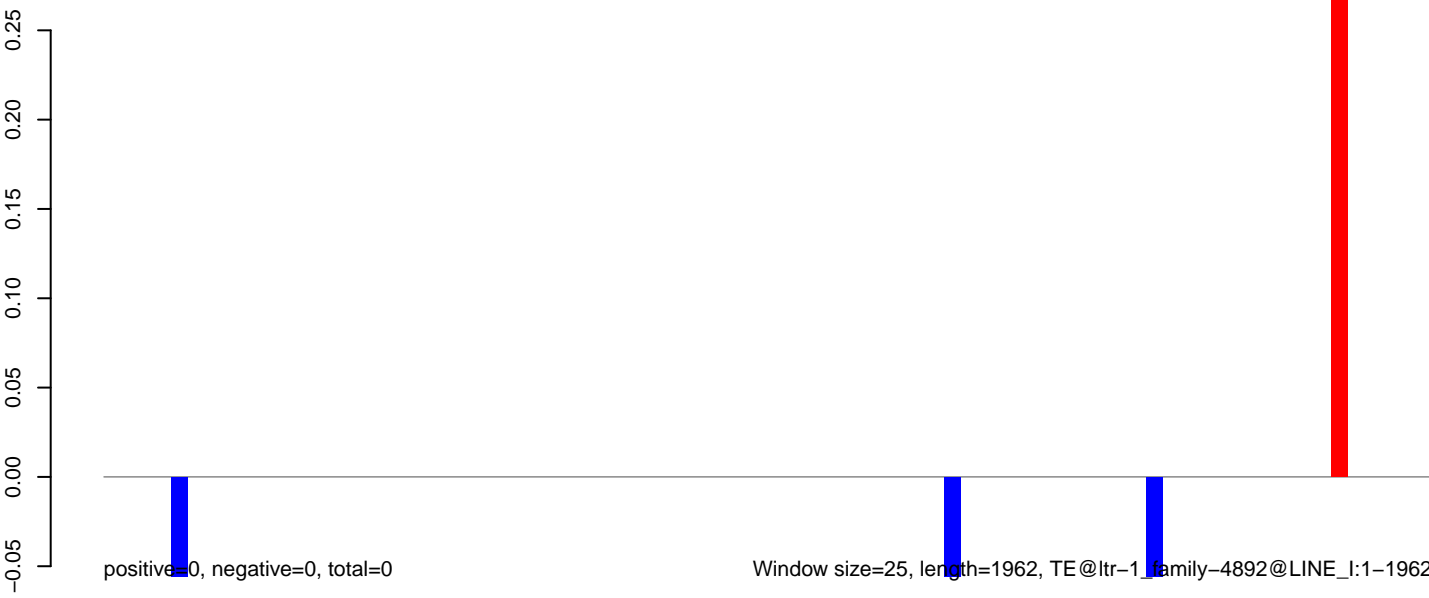
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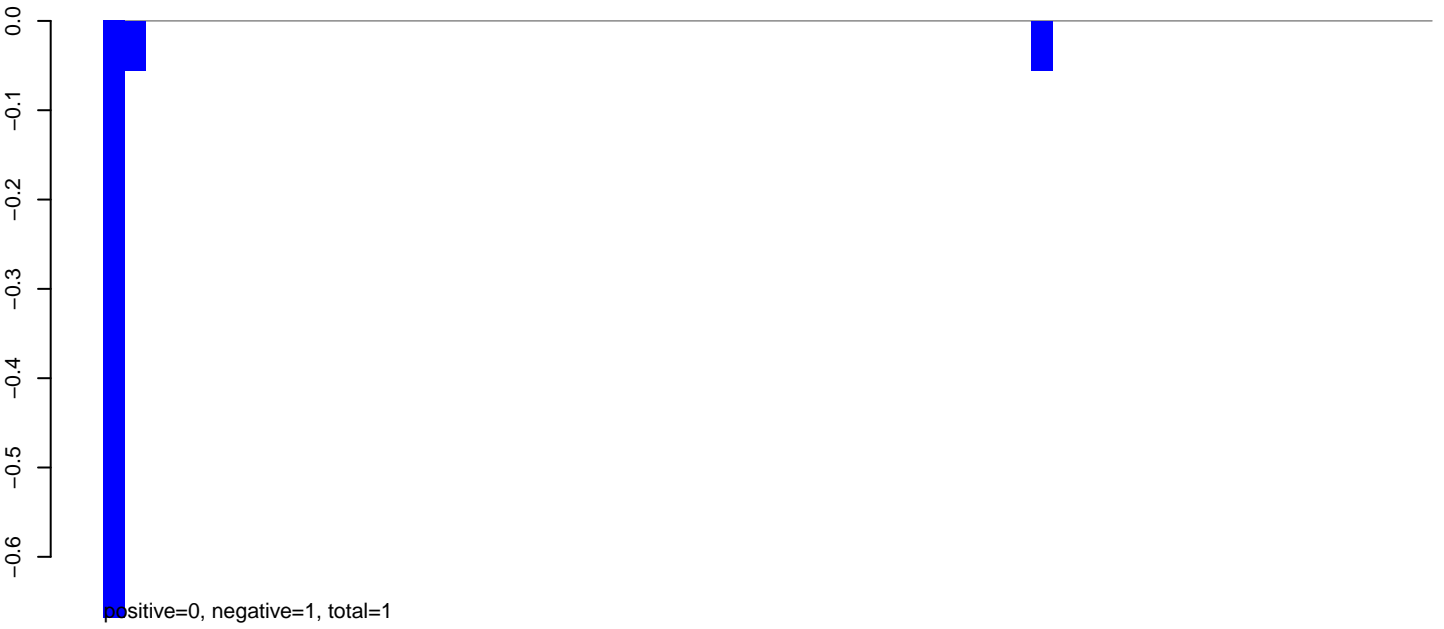
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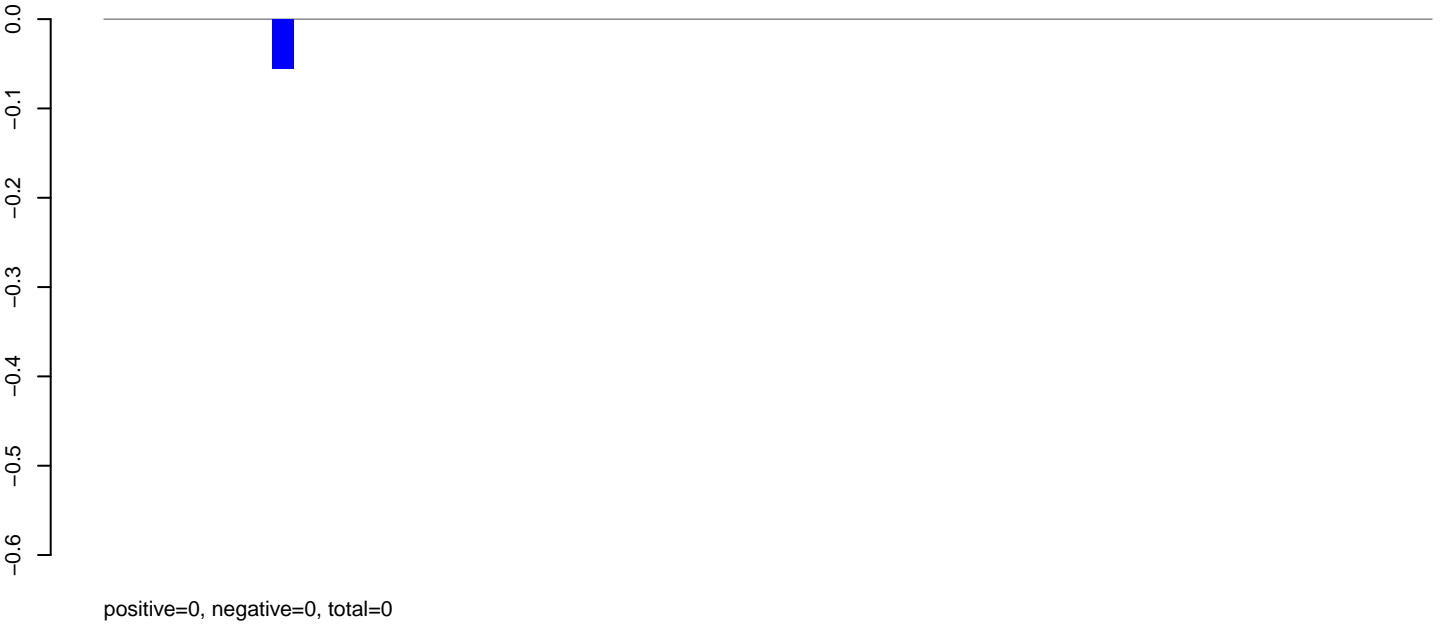
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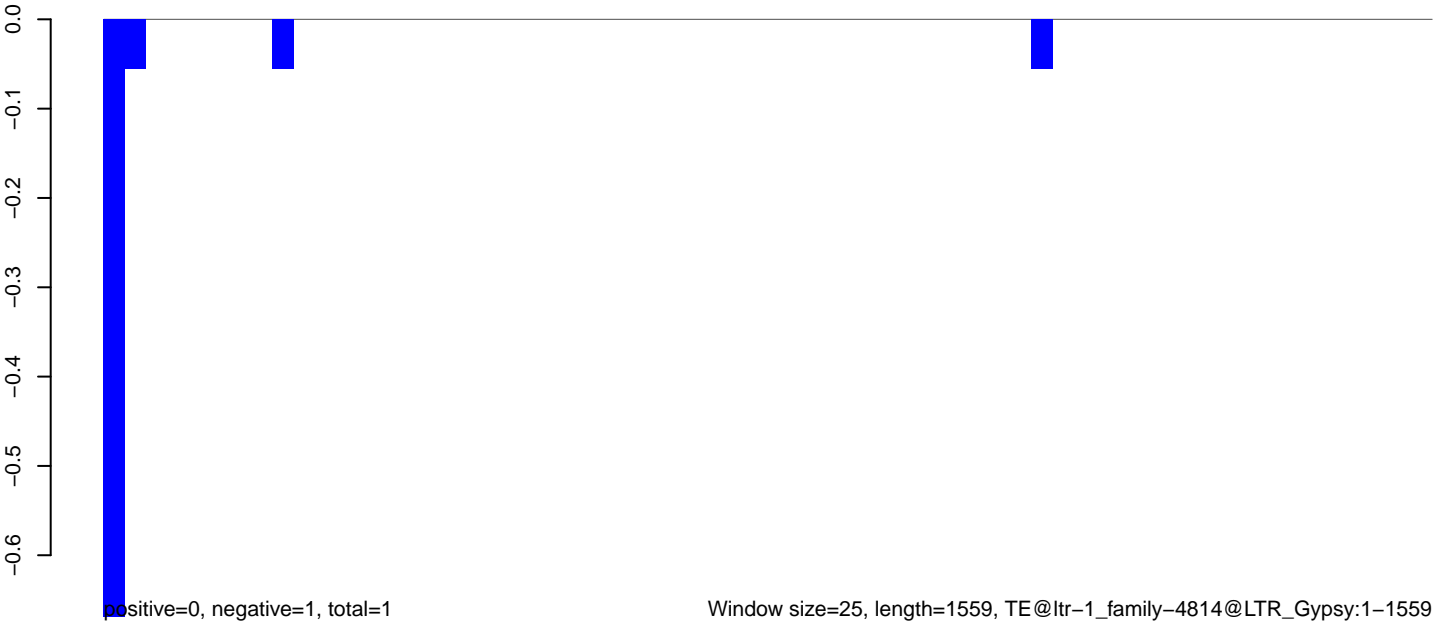
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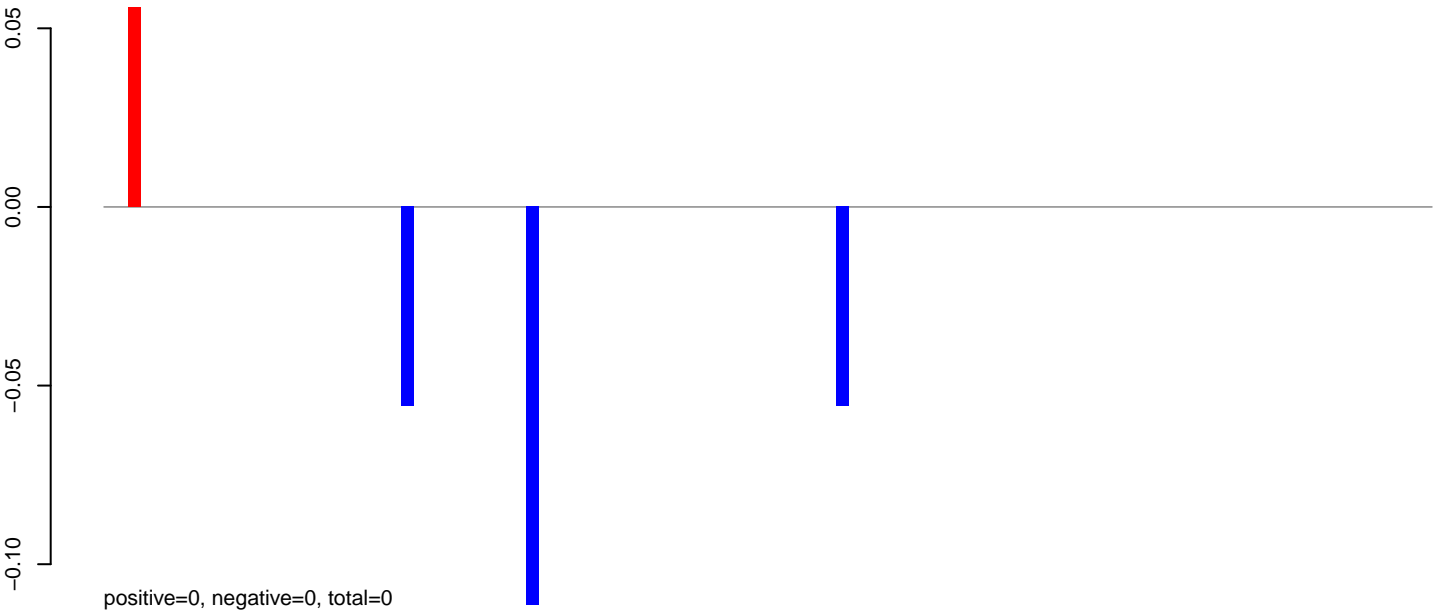
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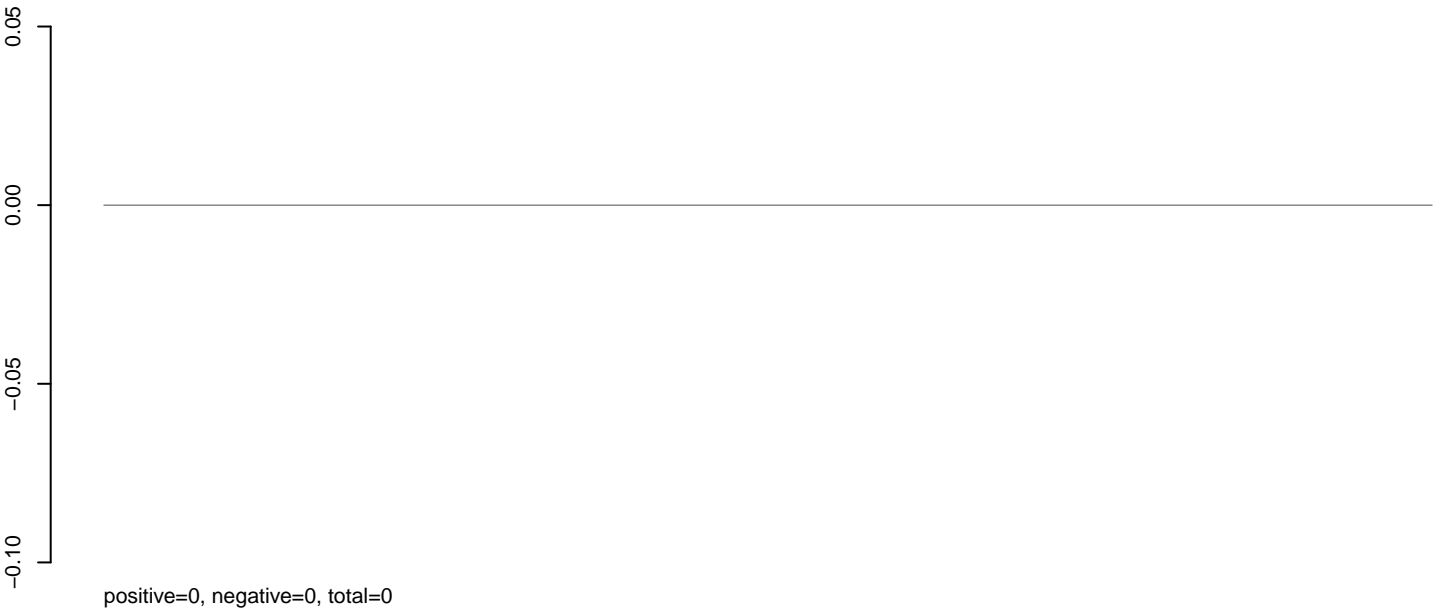
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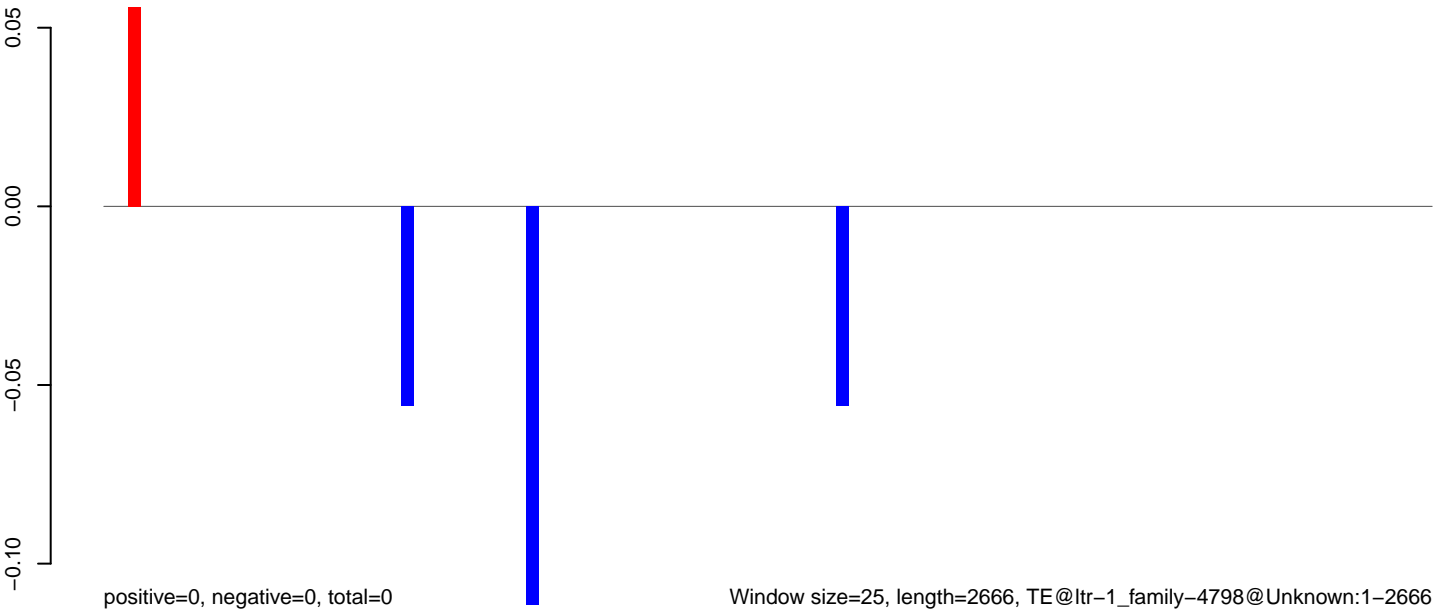
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

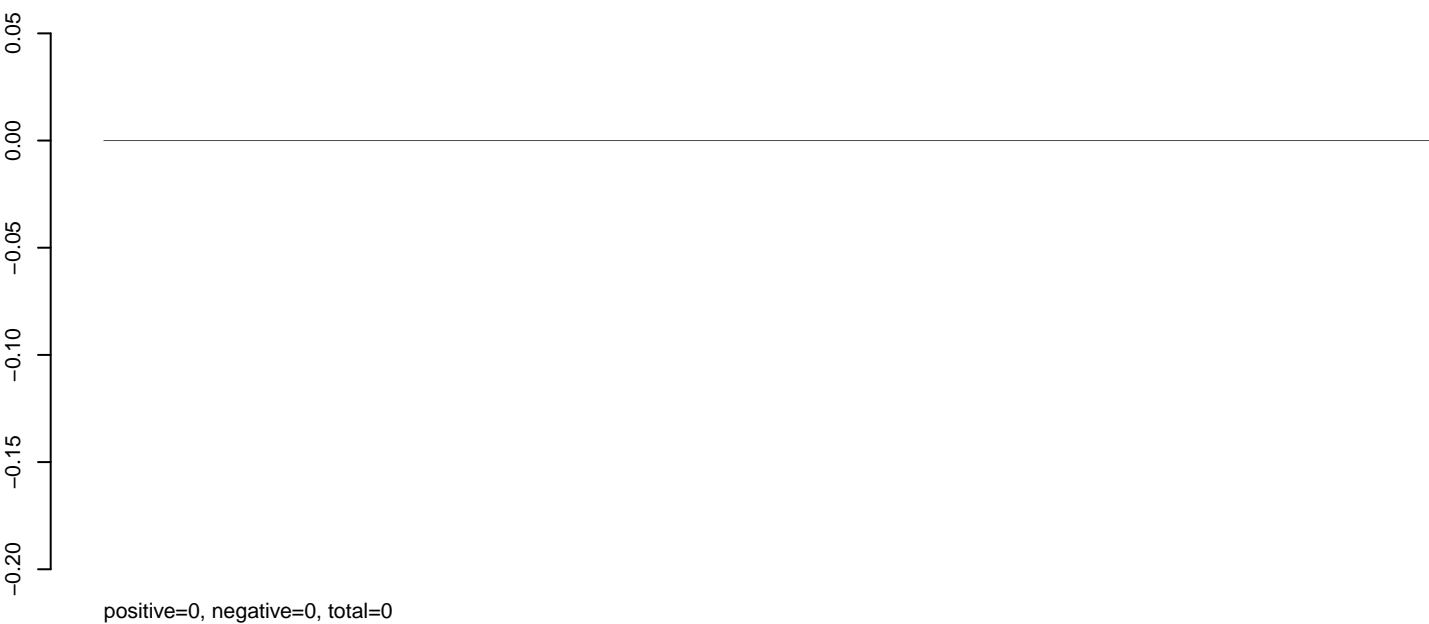


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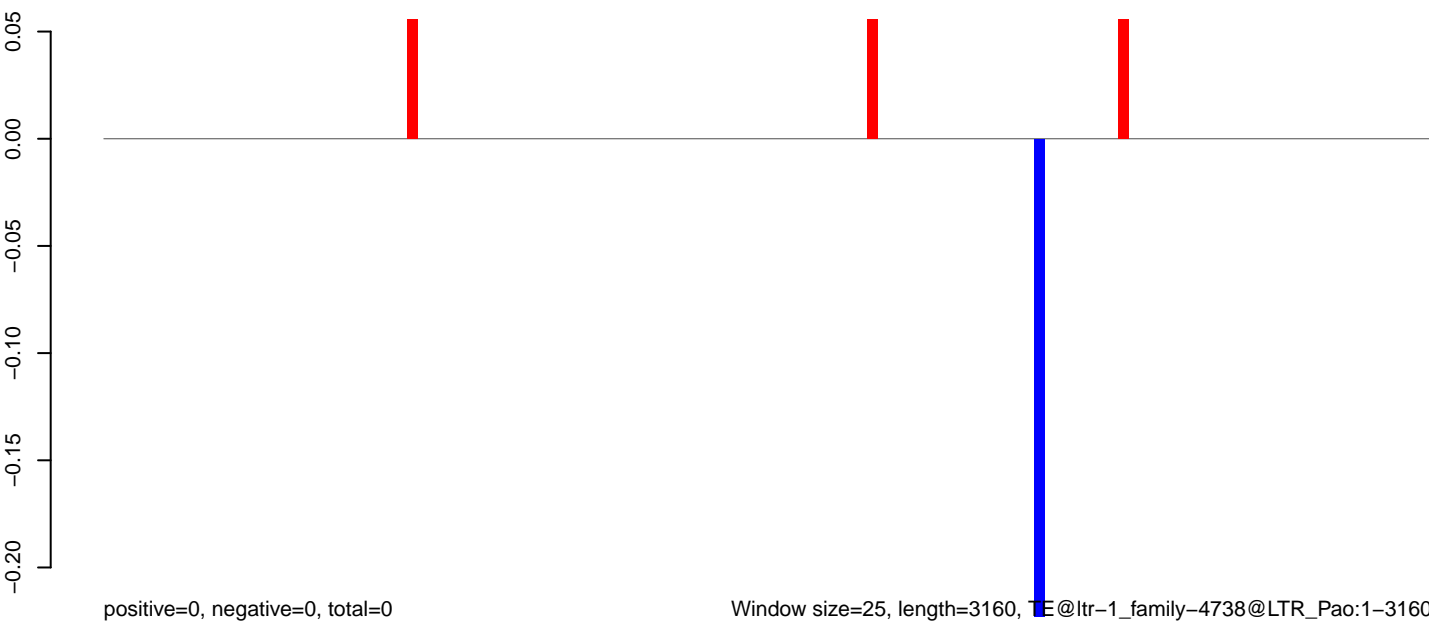
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AeAlbo_C636_cells_rep_3.24_35.rep



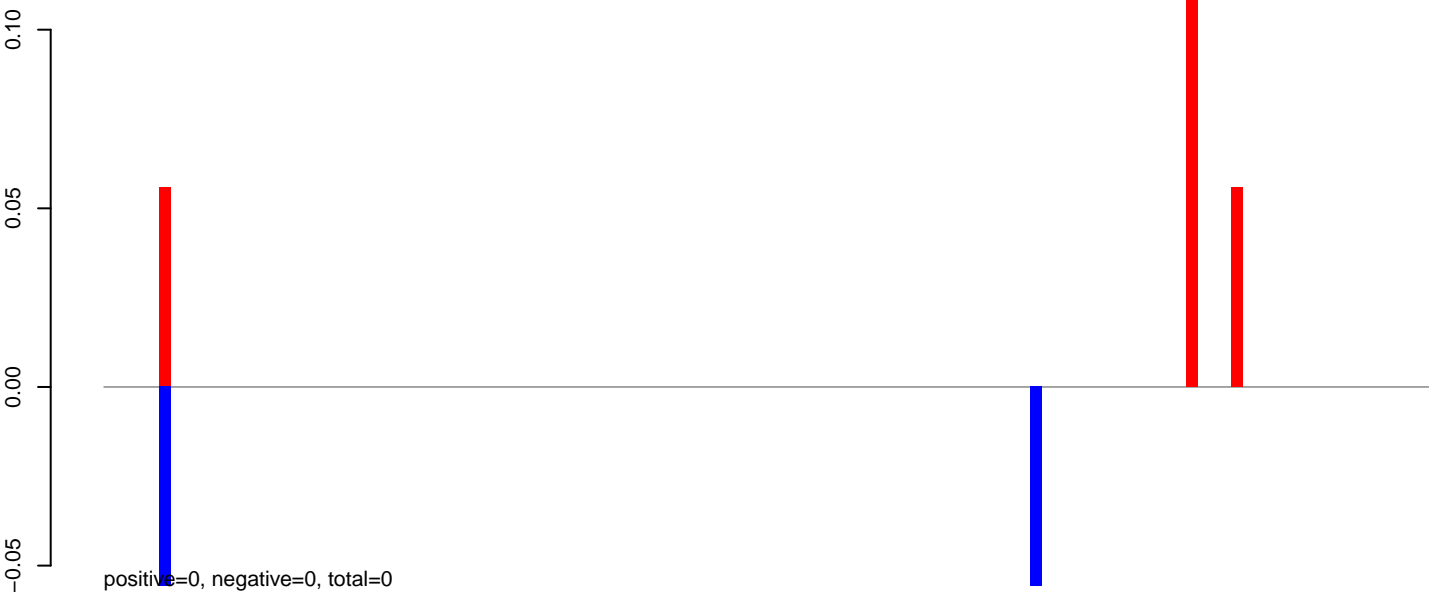
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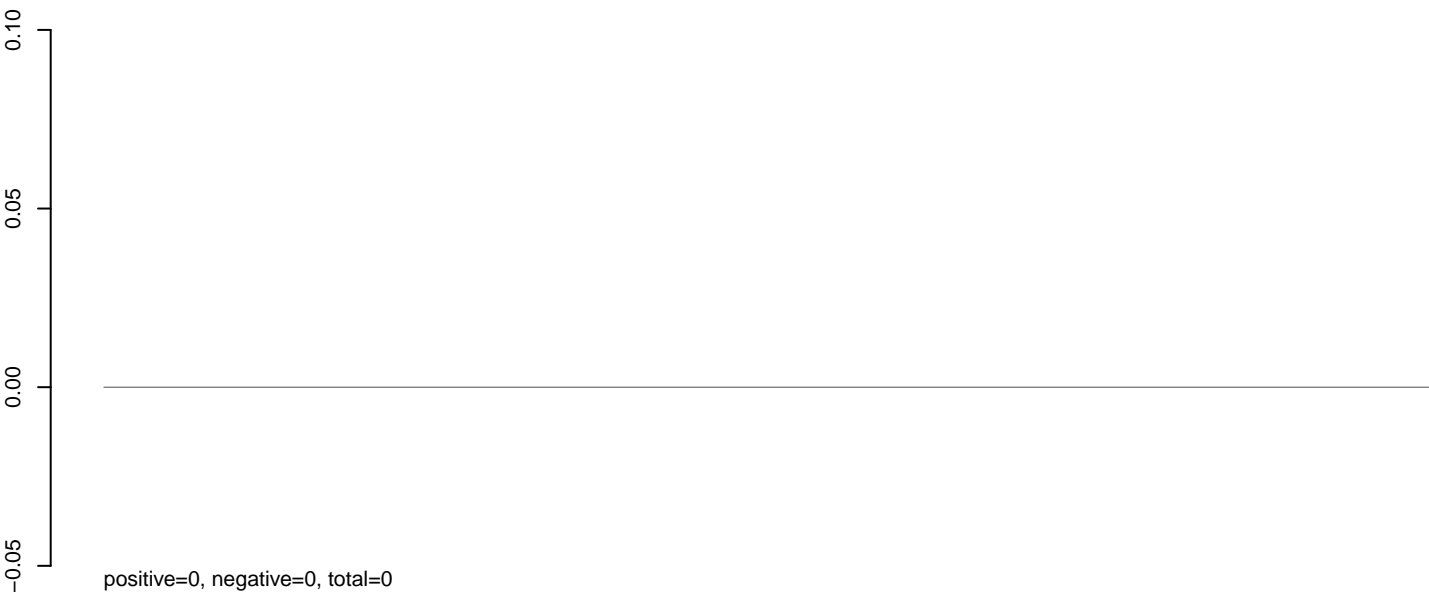
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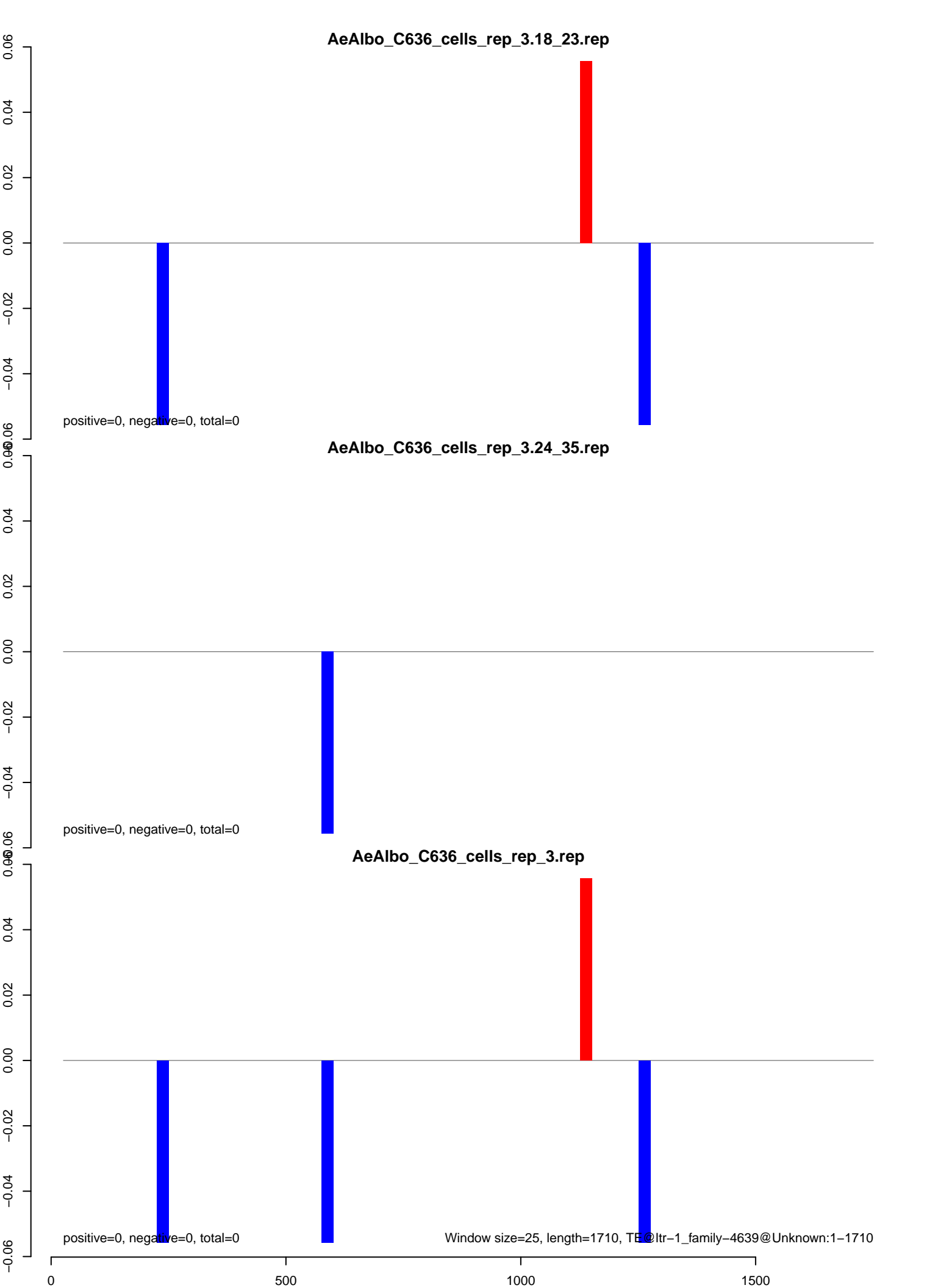
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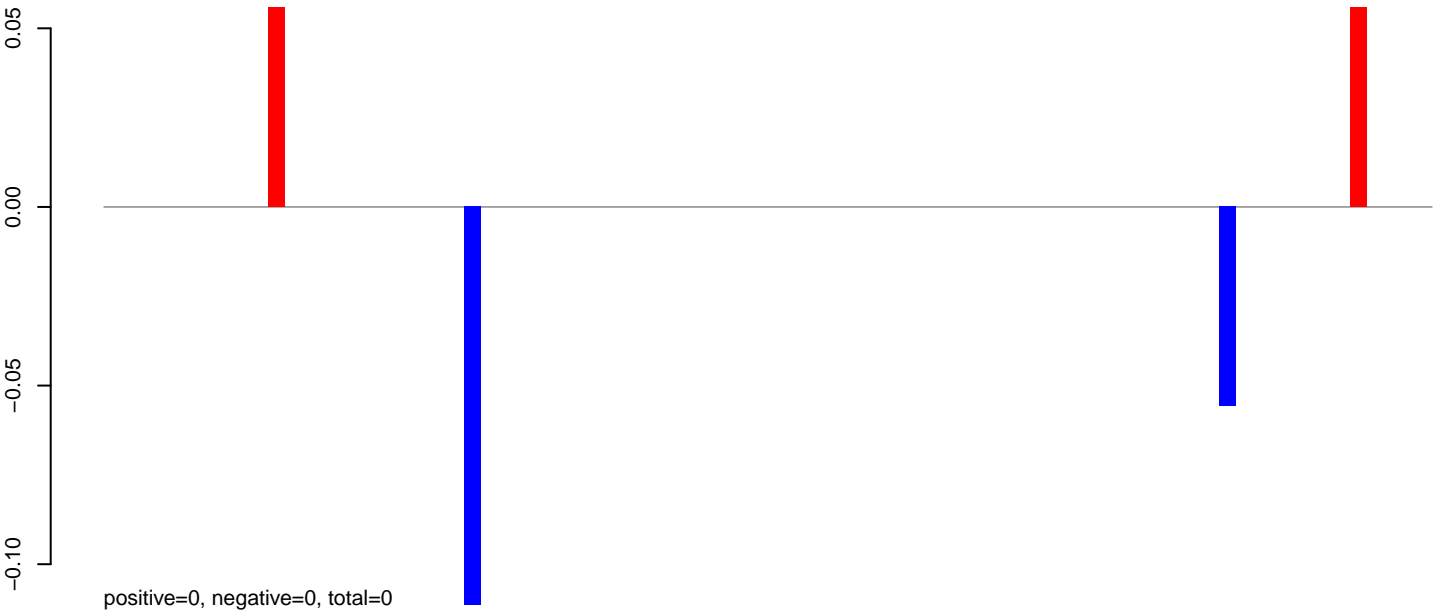
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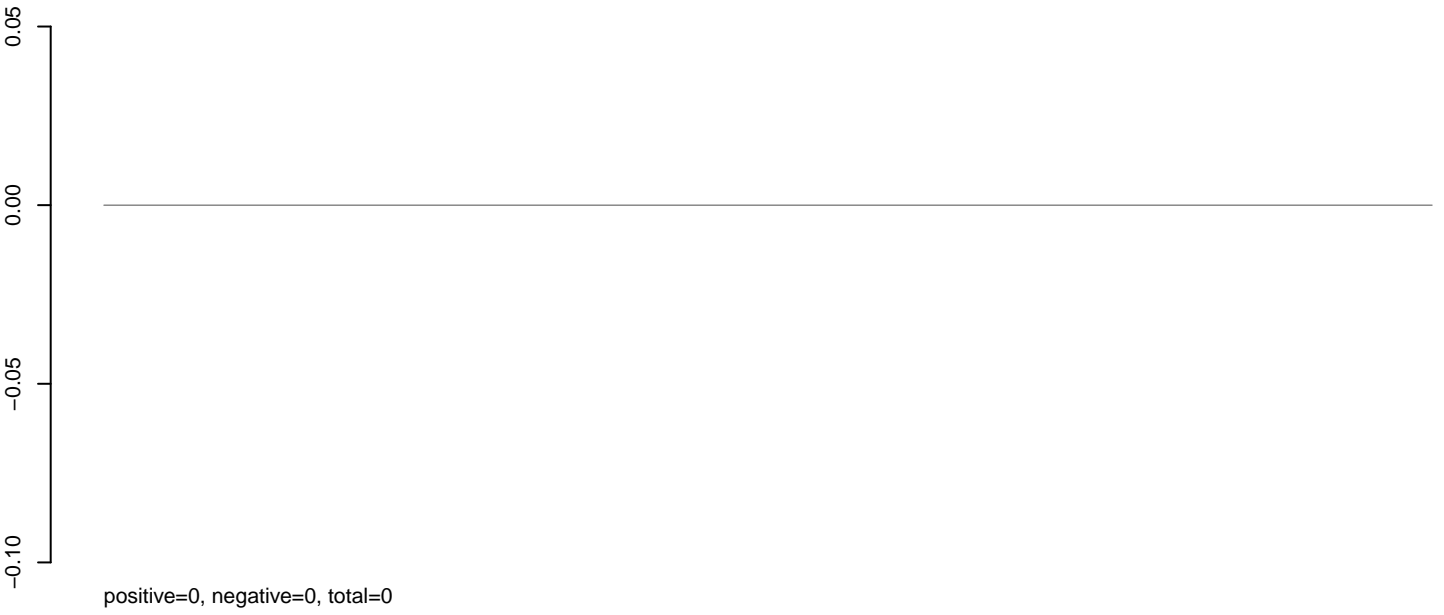
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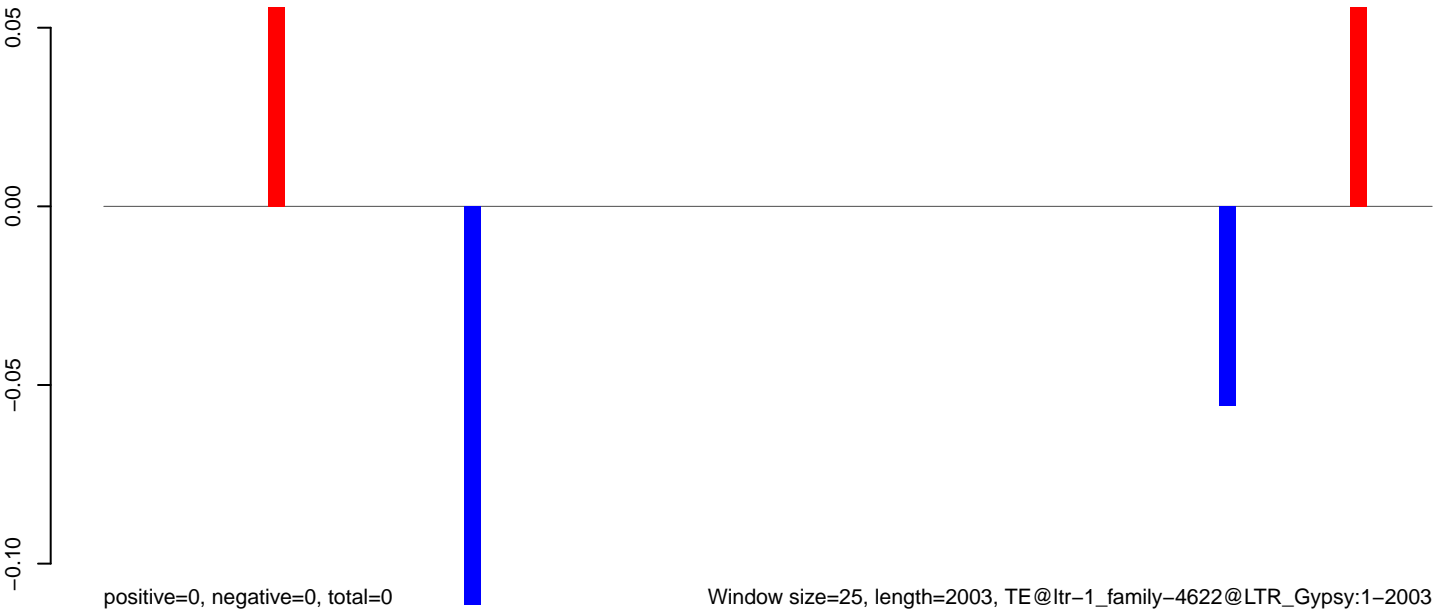
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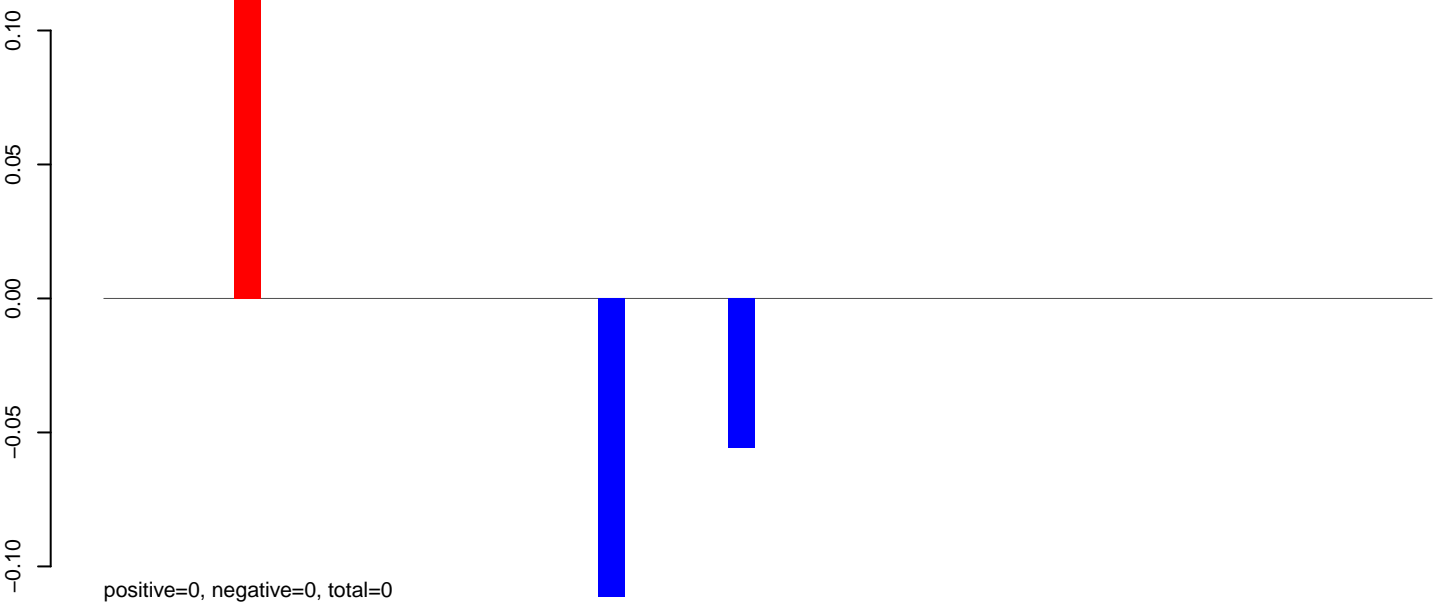
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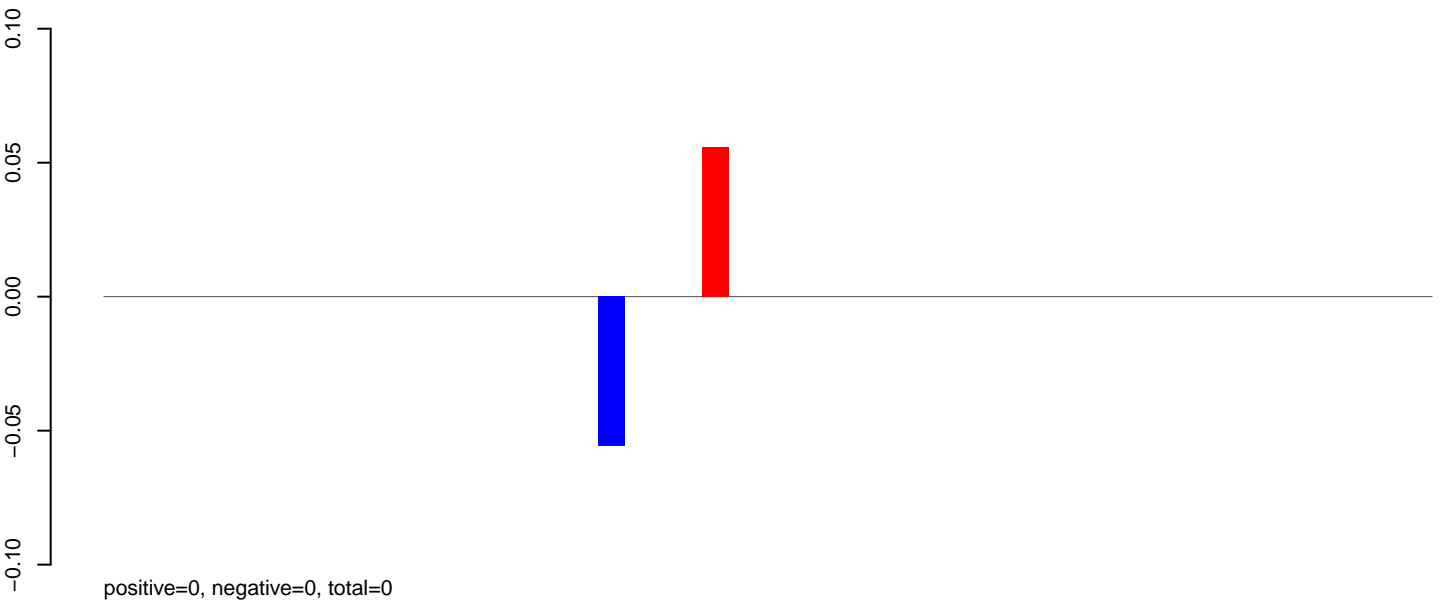
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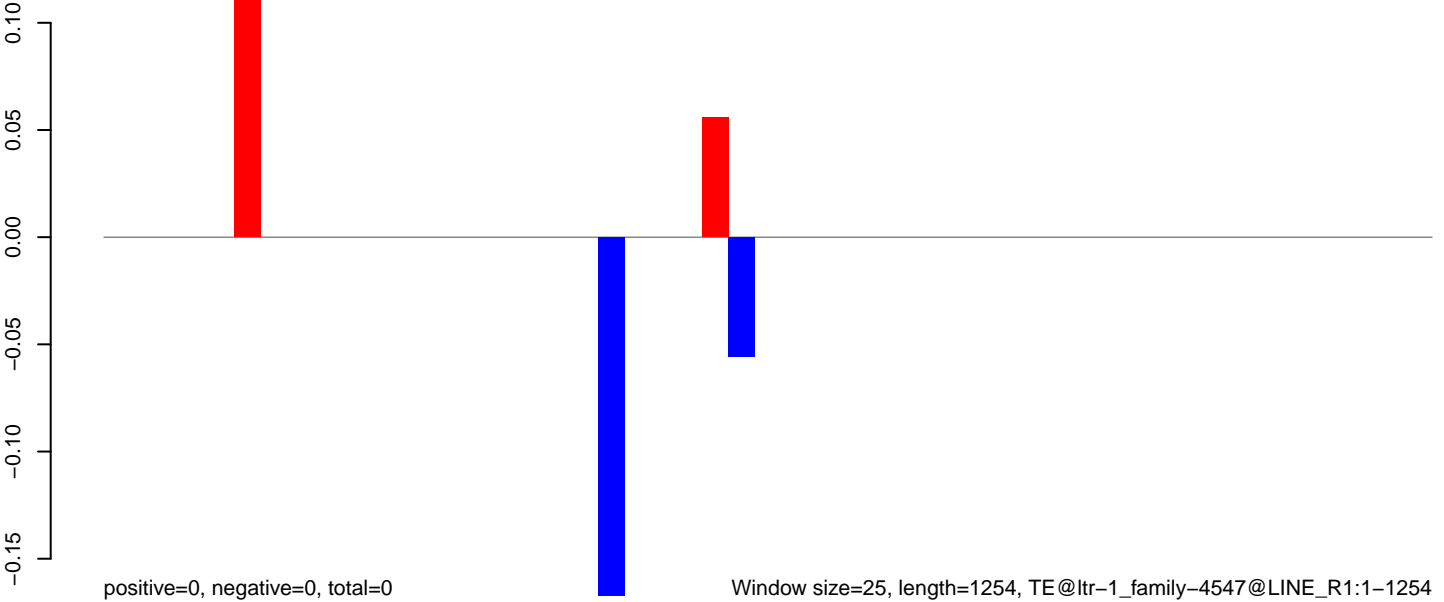
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AeAlbo_C636_cells_rep_3.24_35.rep

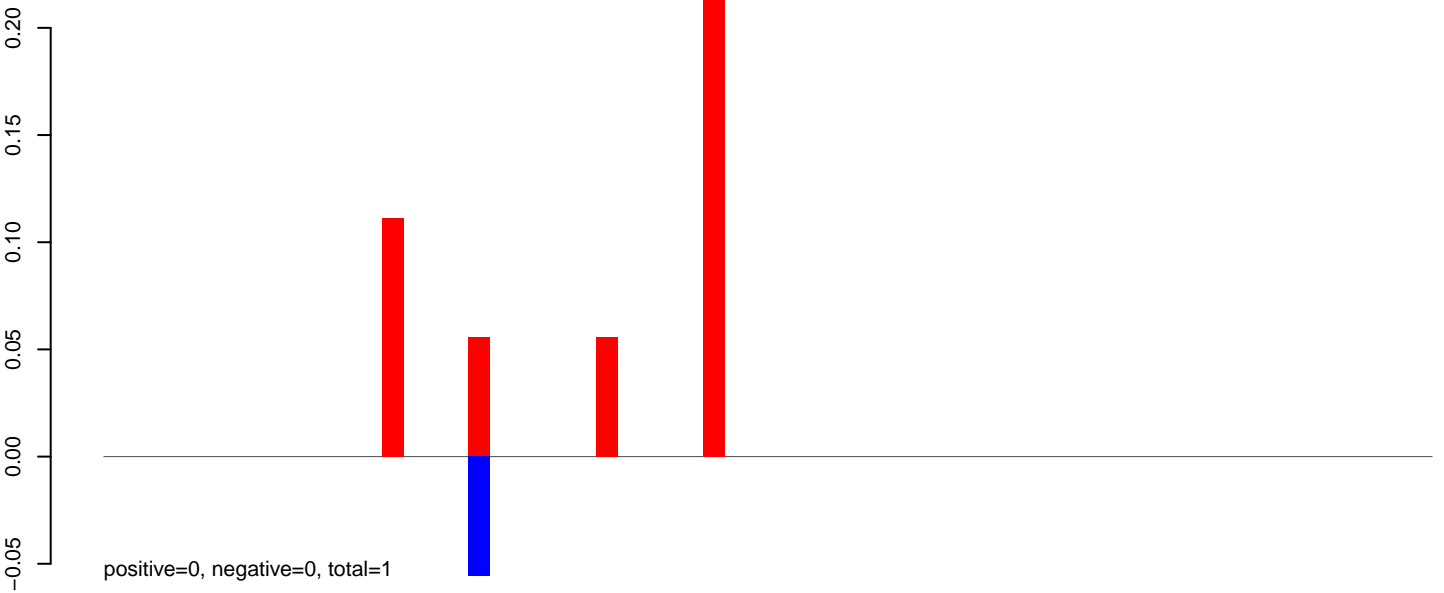


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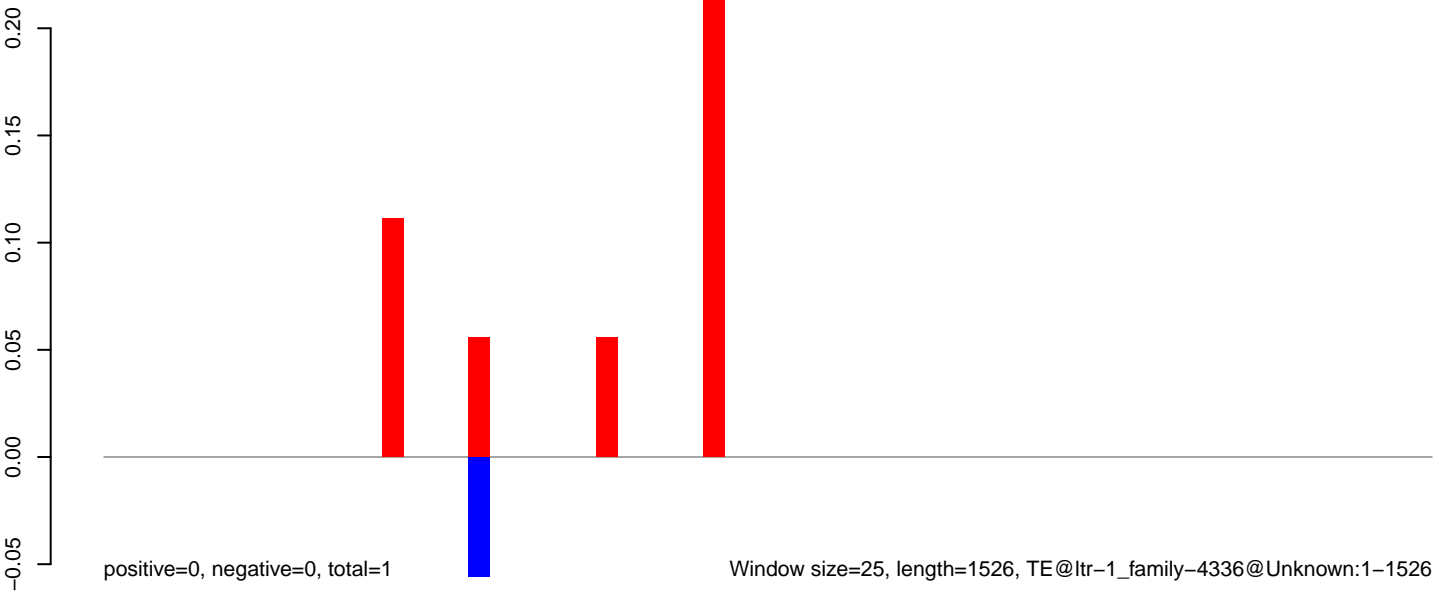
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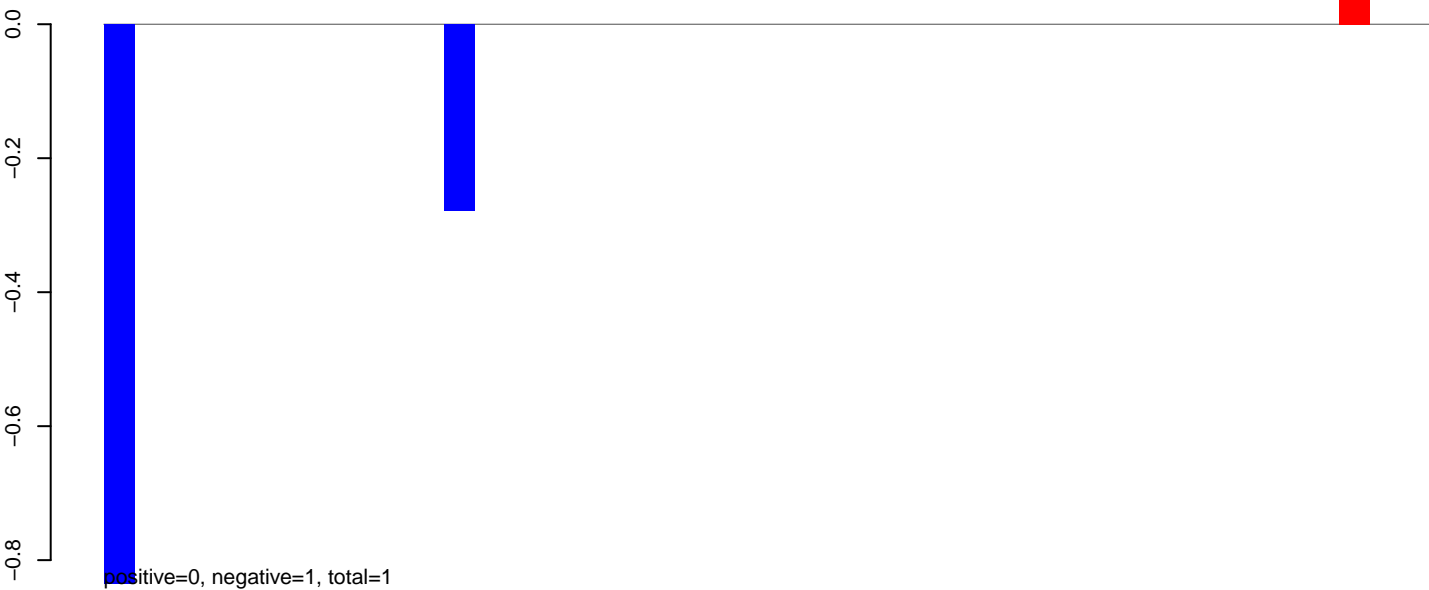


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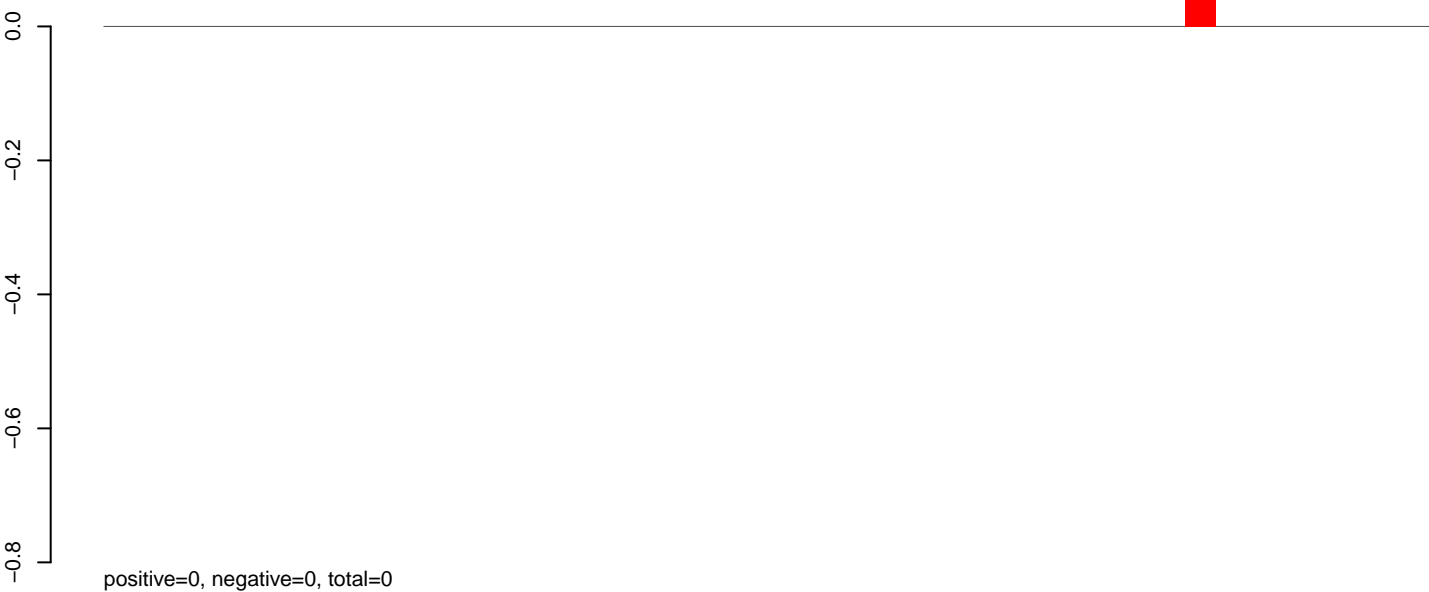


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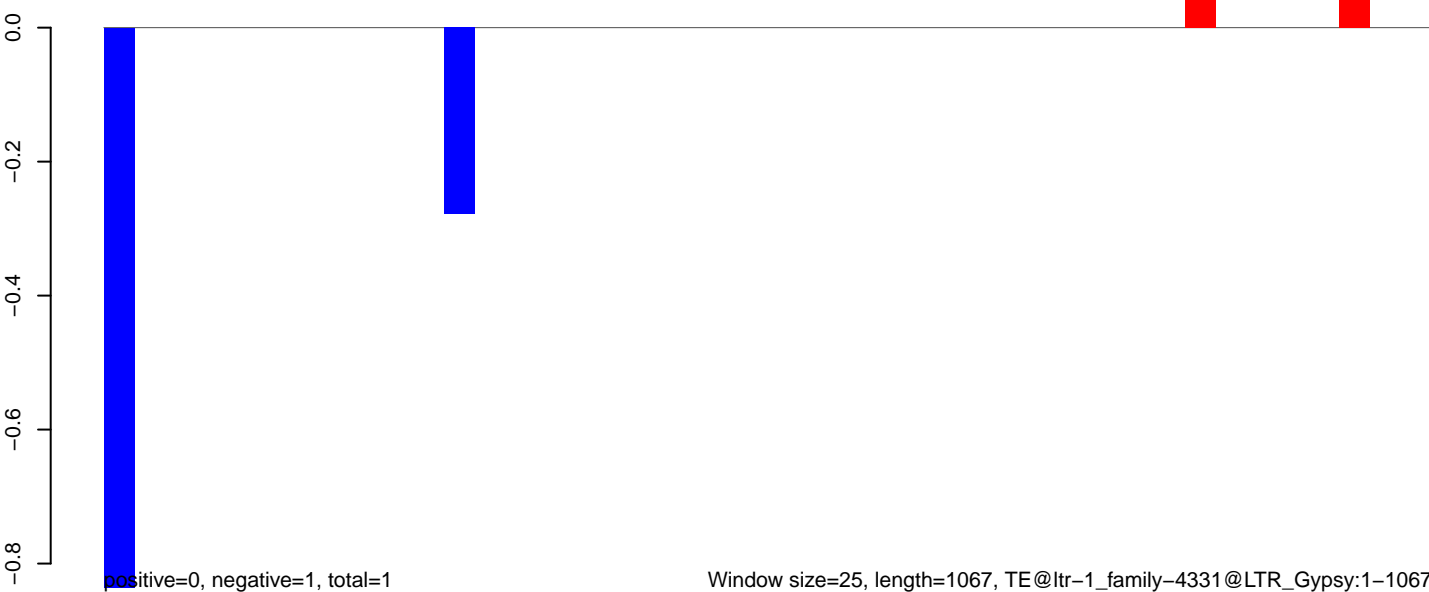
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AeAlbo_C636_cells_rep_3.24_35.rep



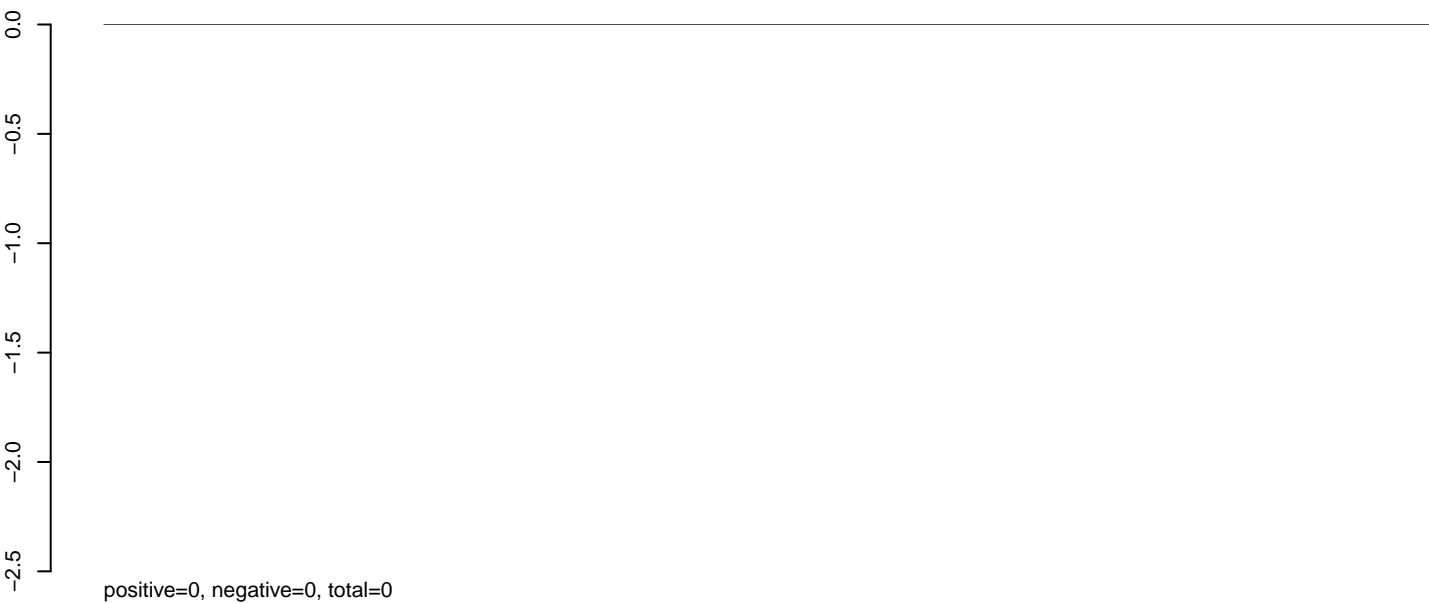
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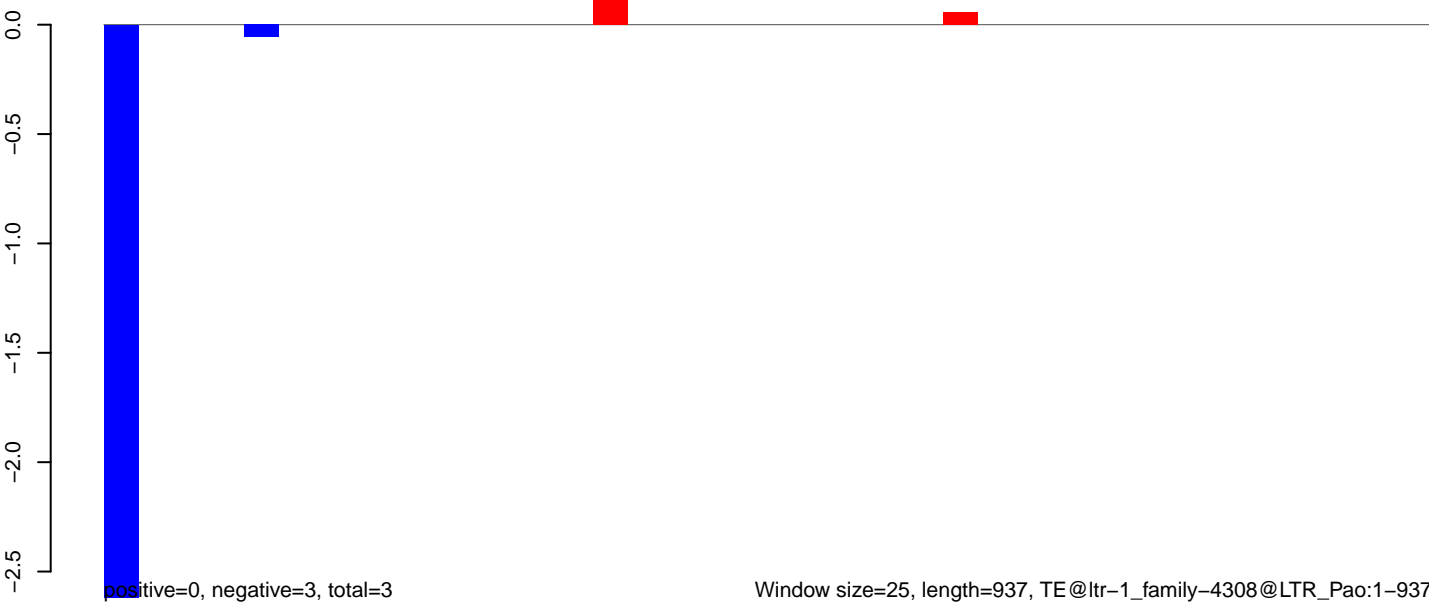
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AeAlbo_C636_cells_rep_3.24_35.rep



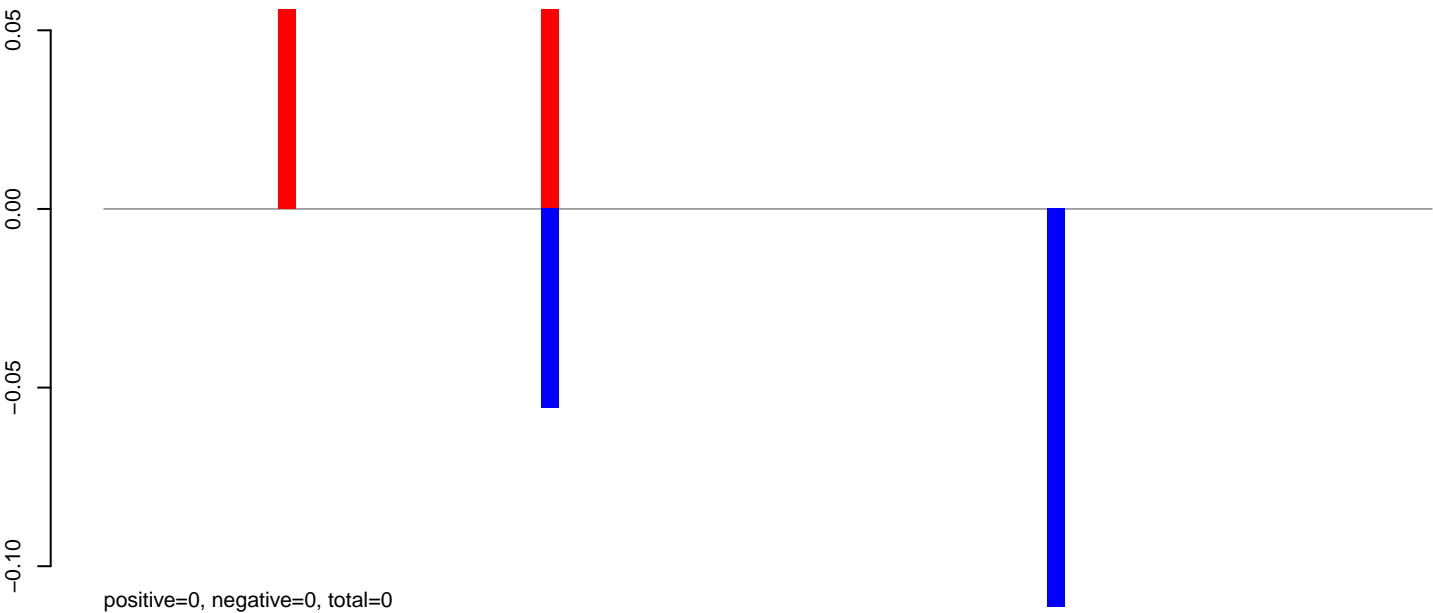
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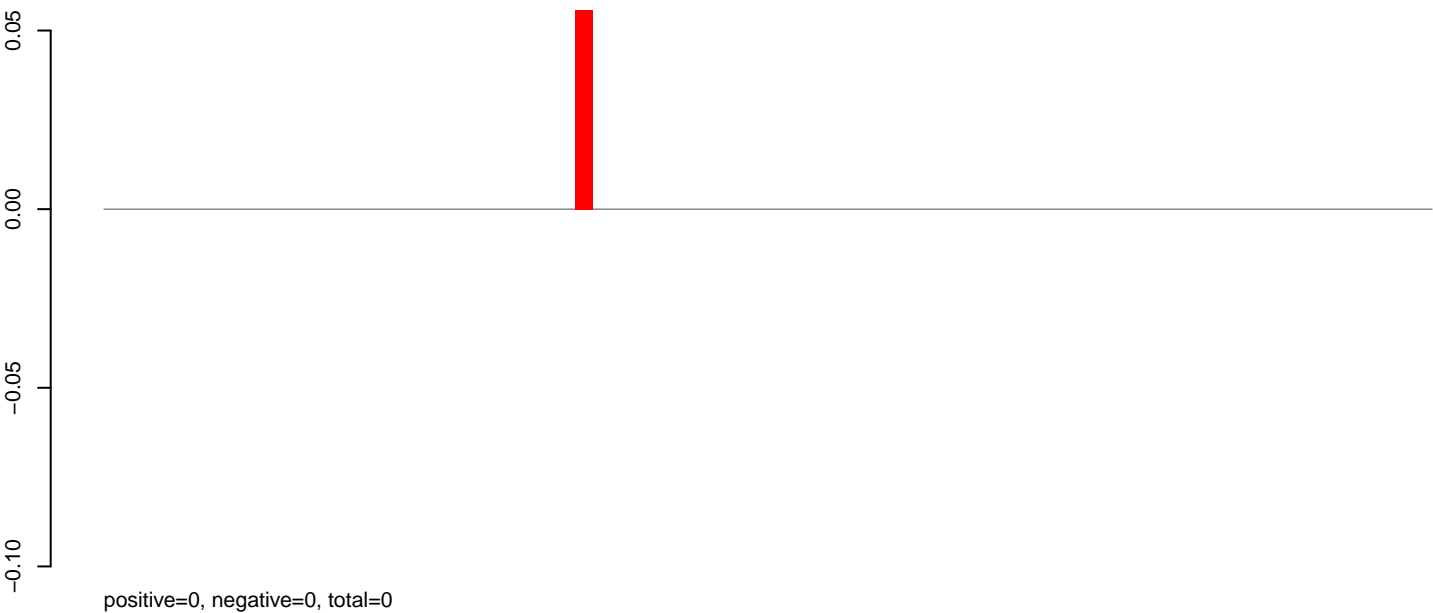
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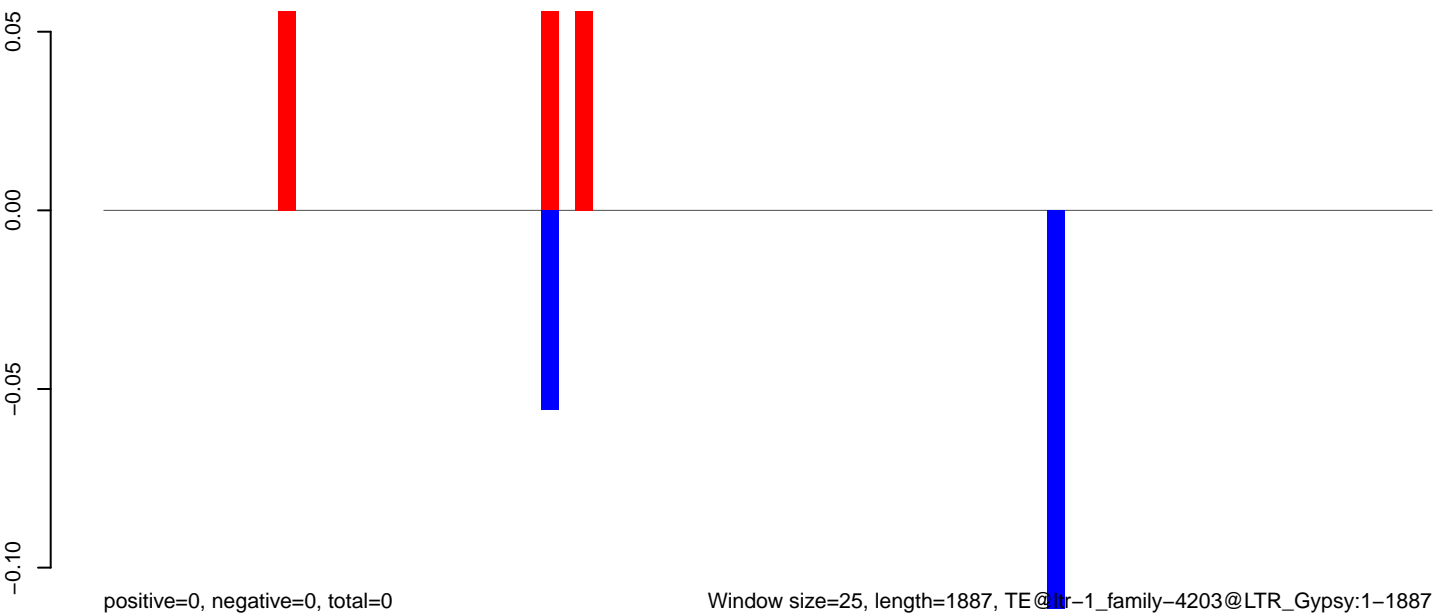
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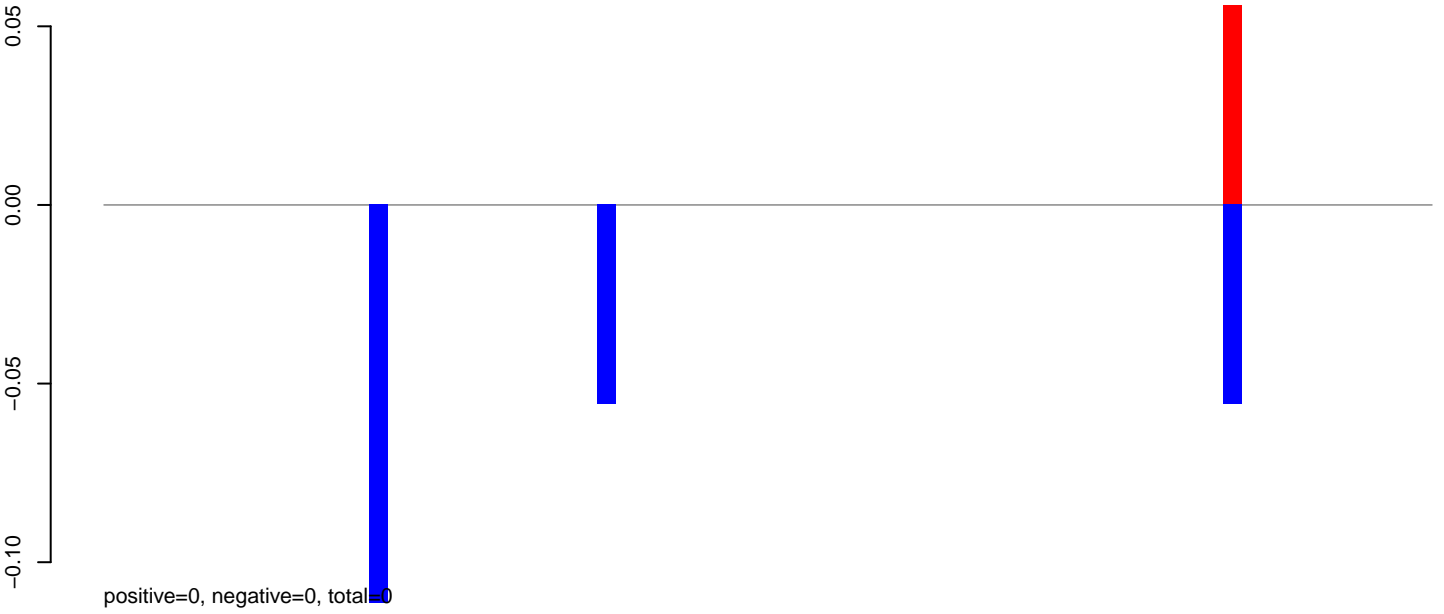
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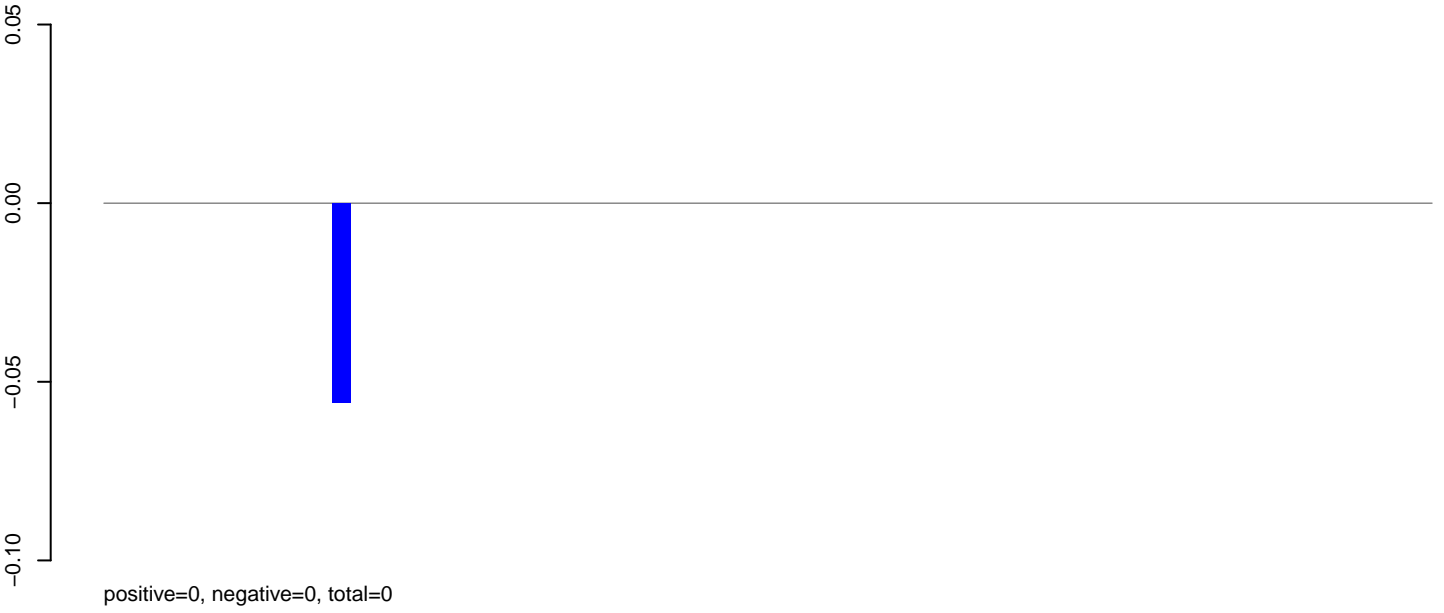
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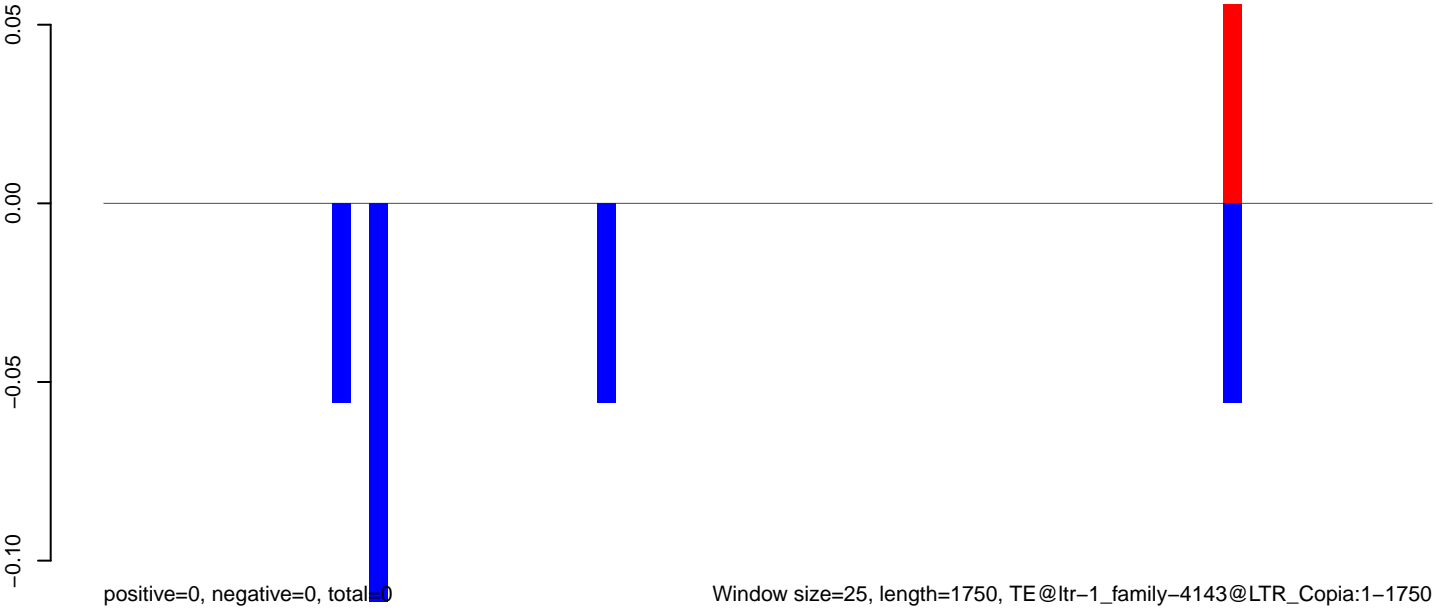
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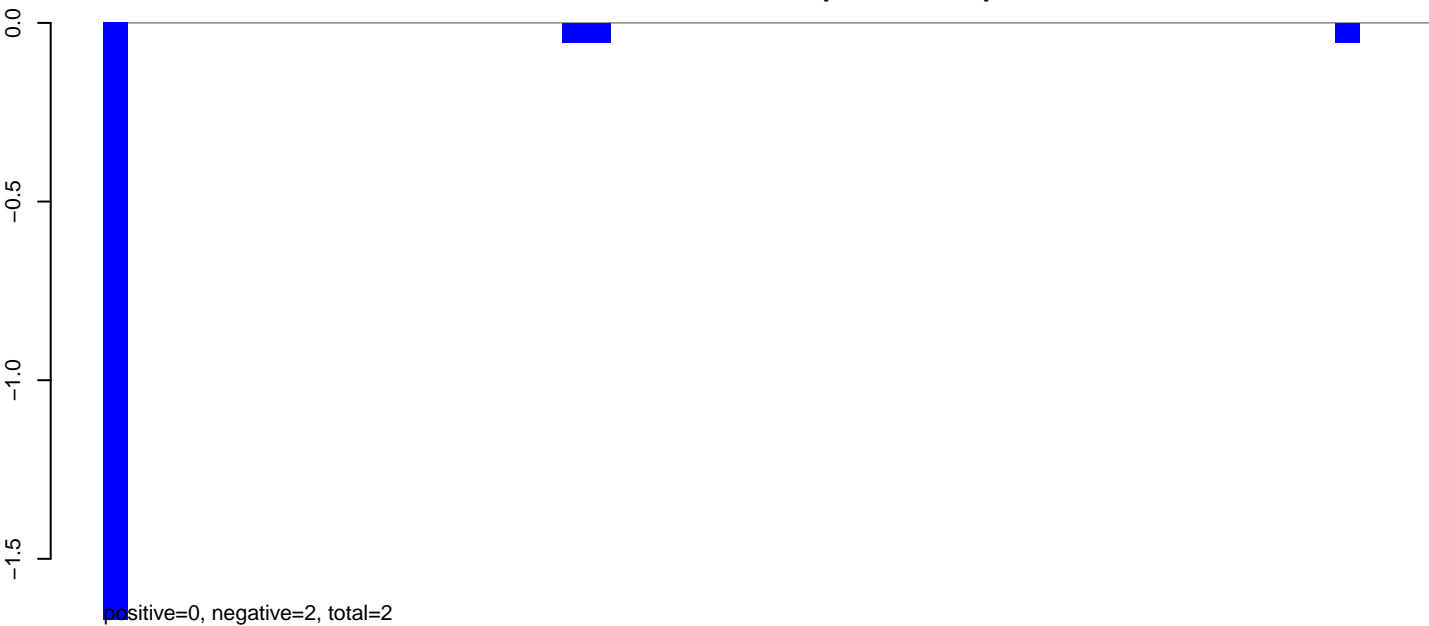
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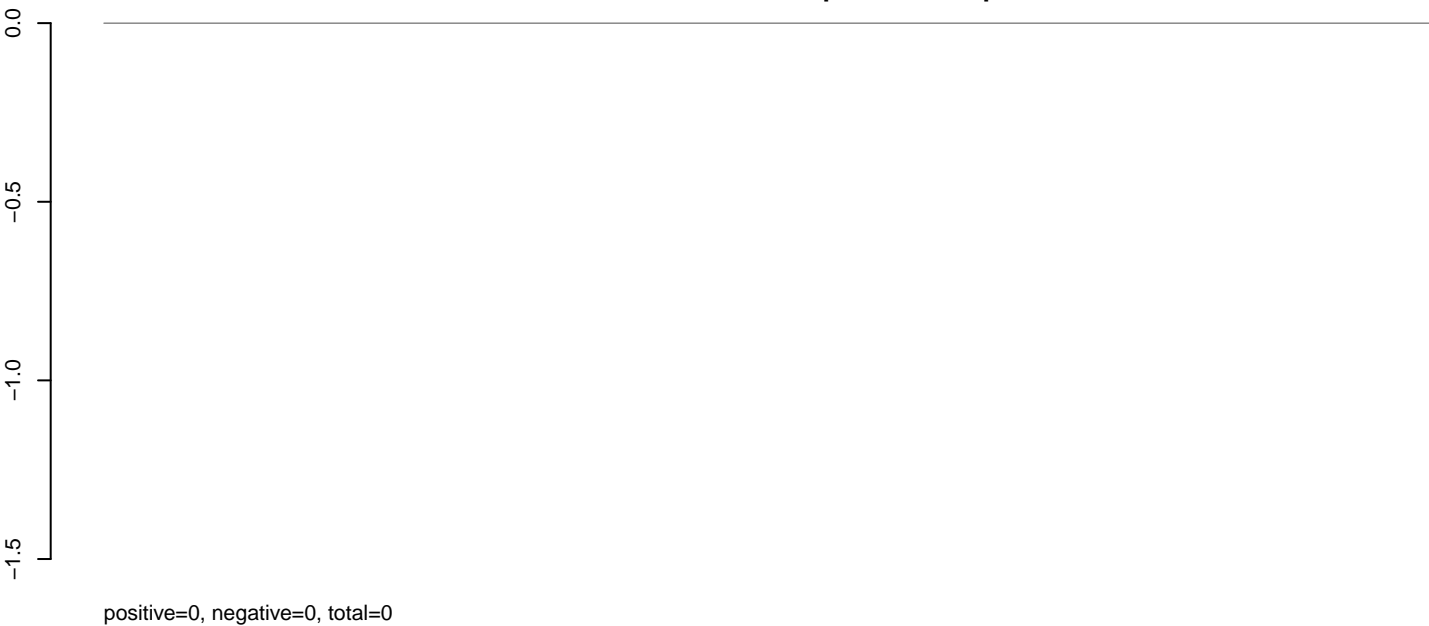
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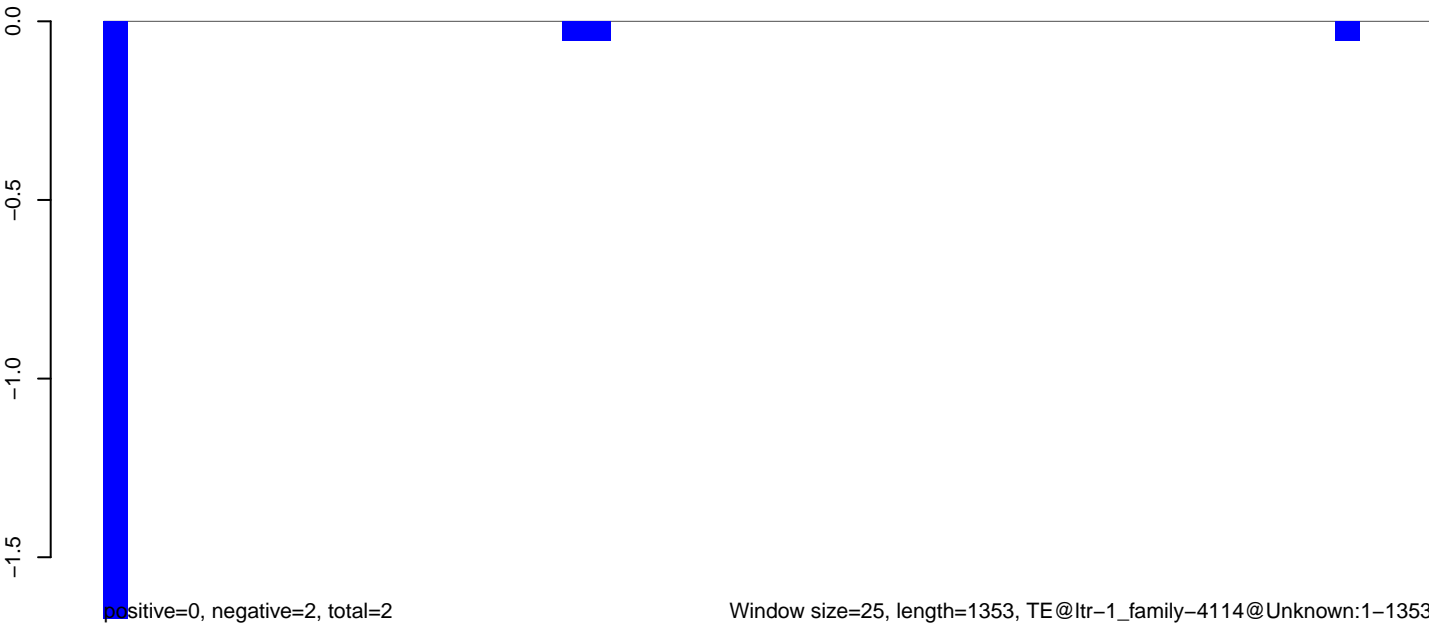
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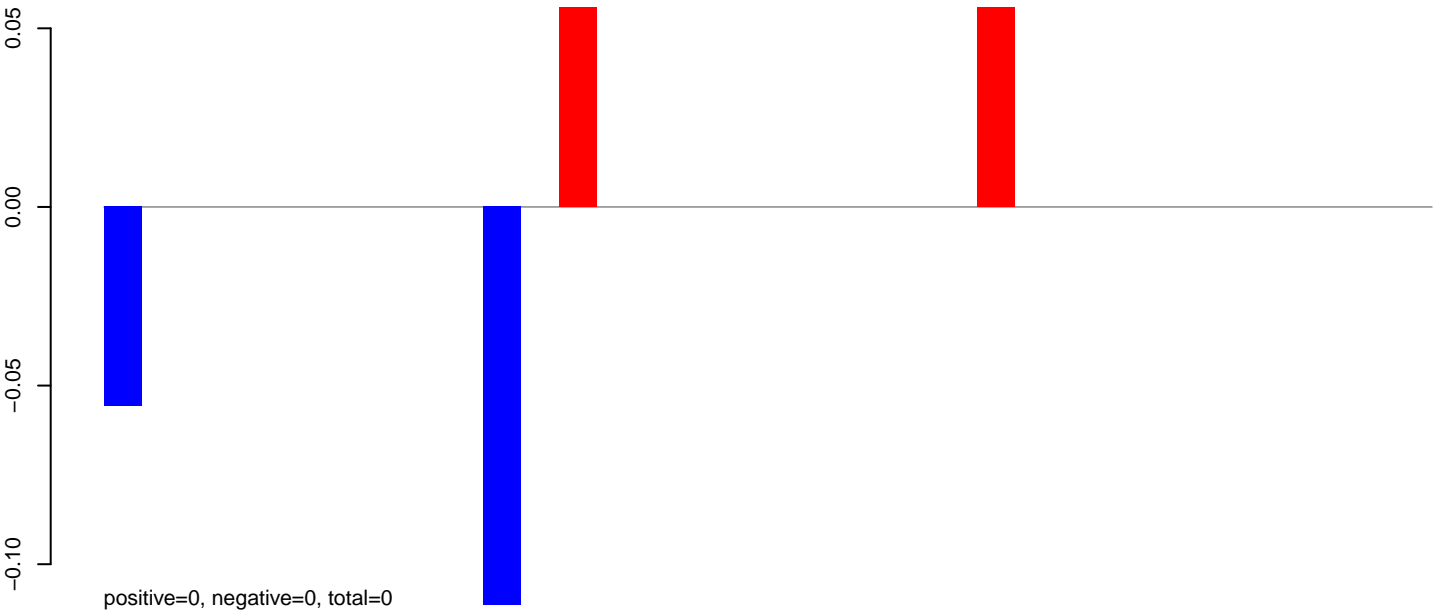
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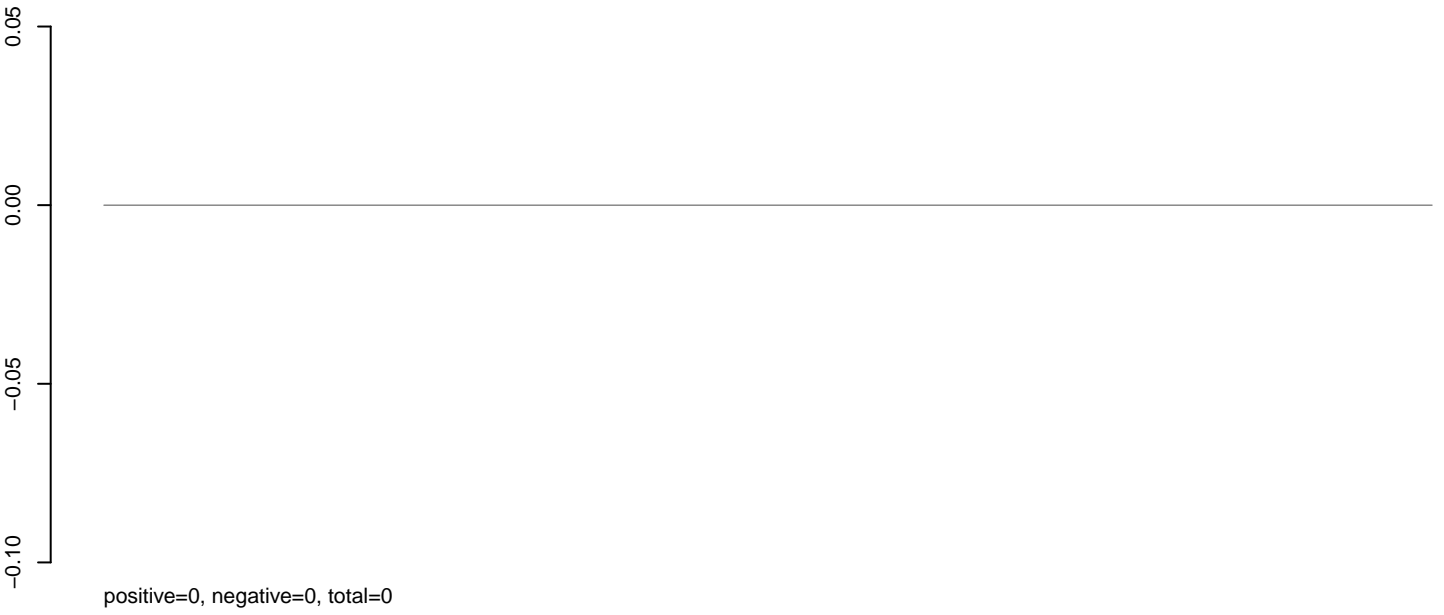
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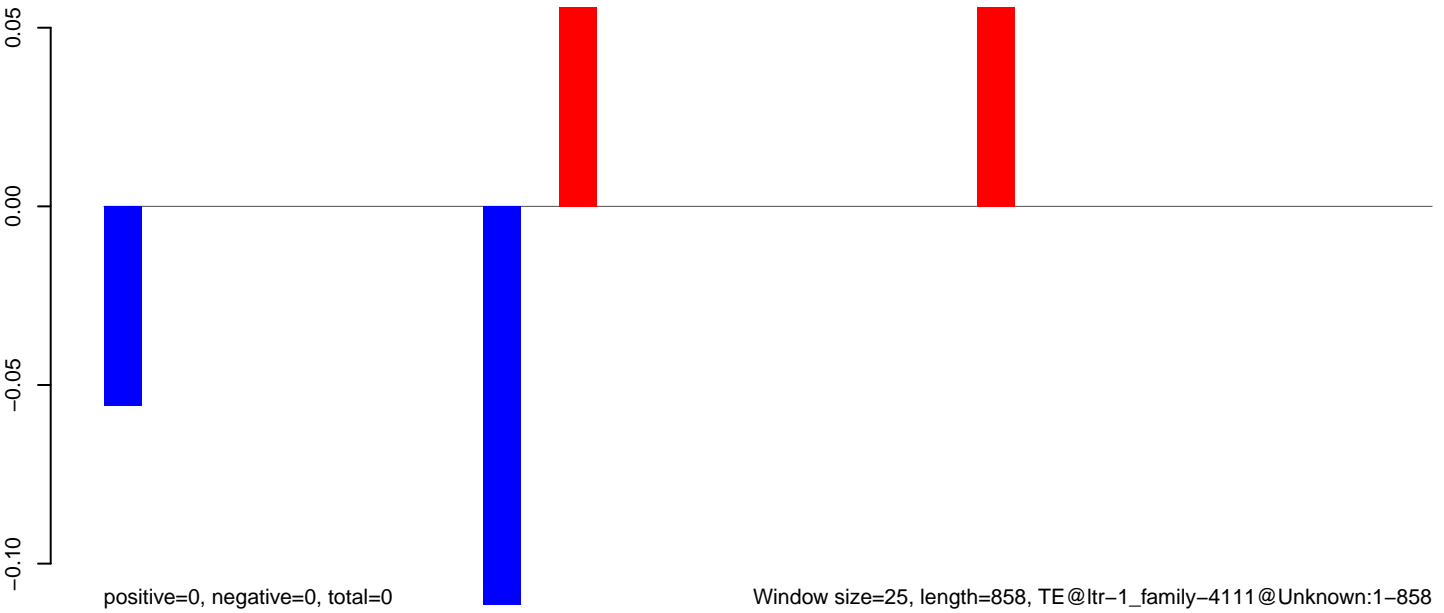
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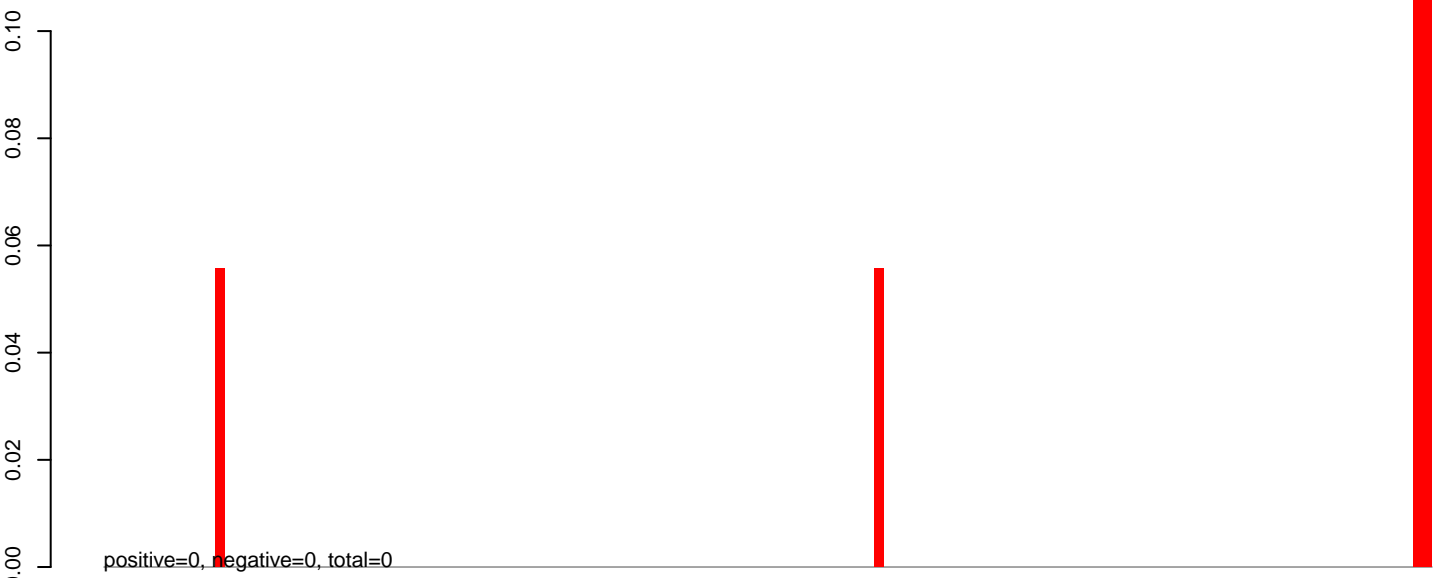
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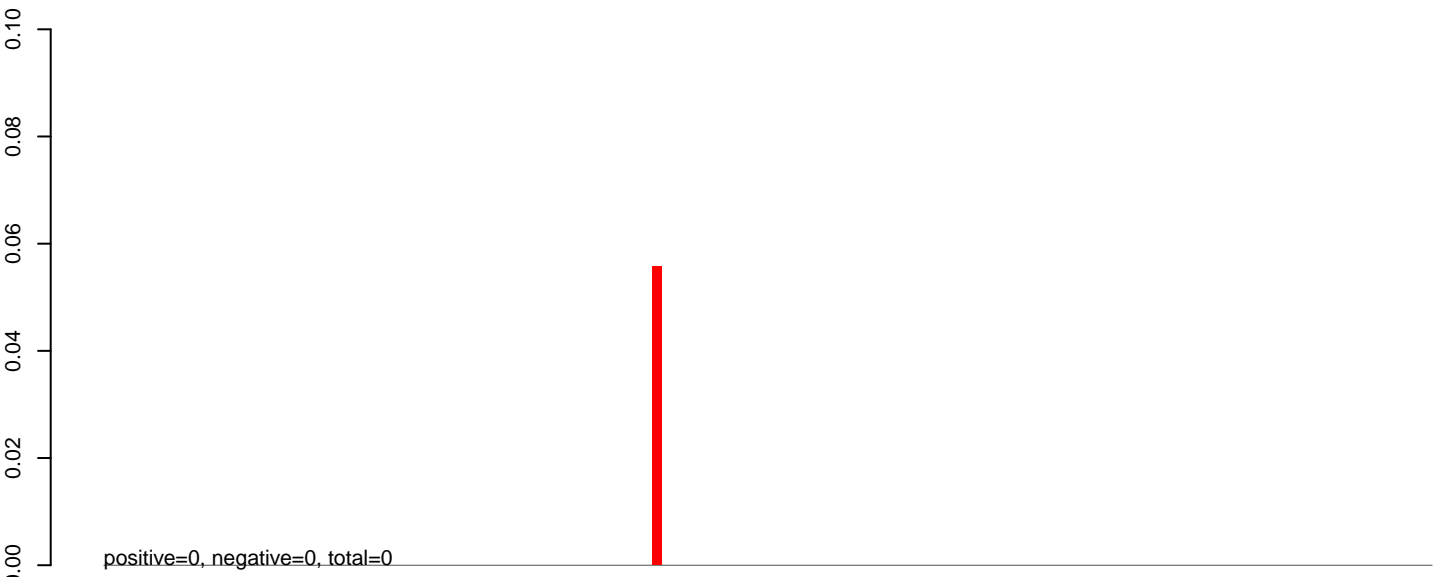
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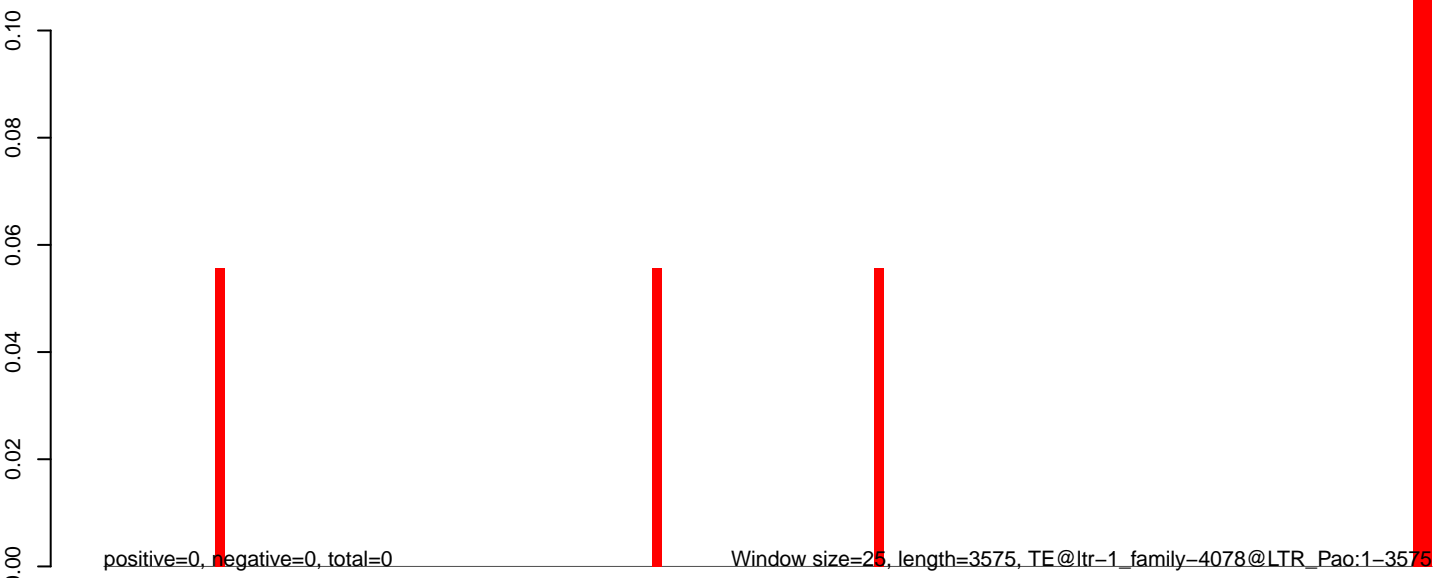
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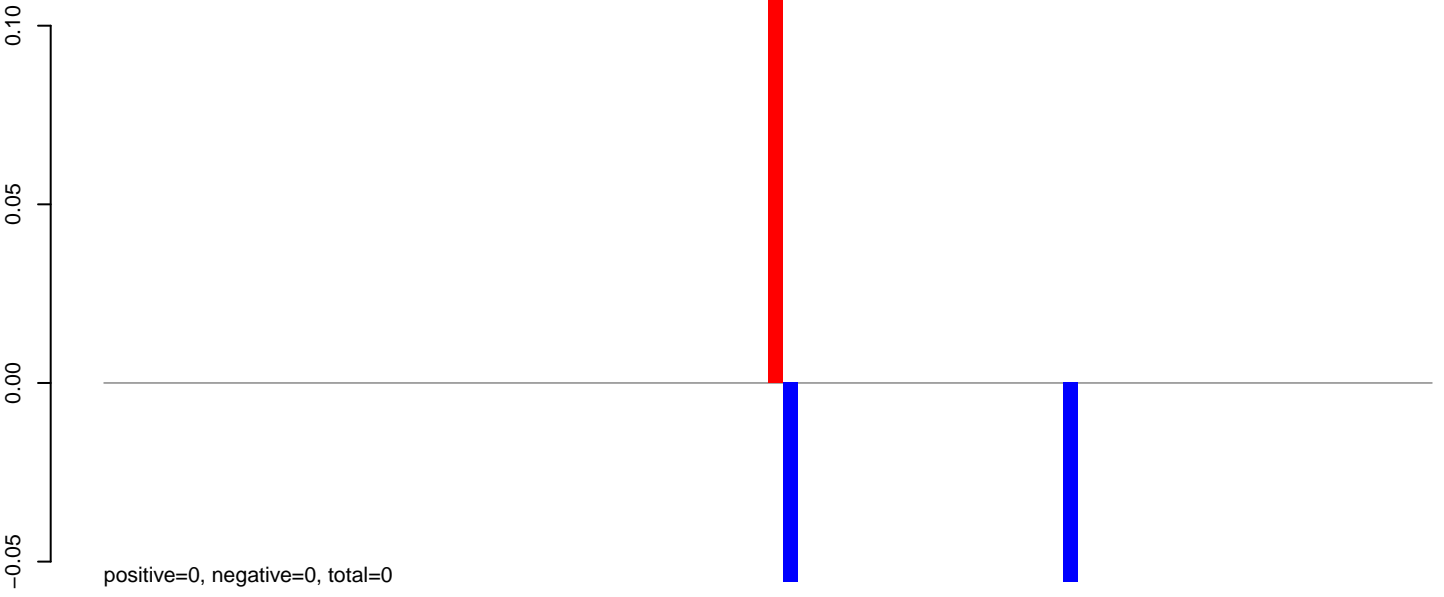
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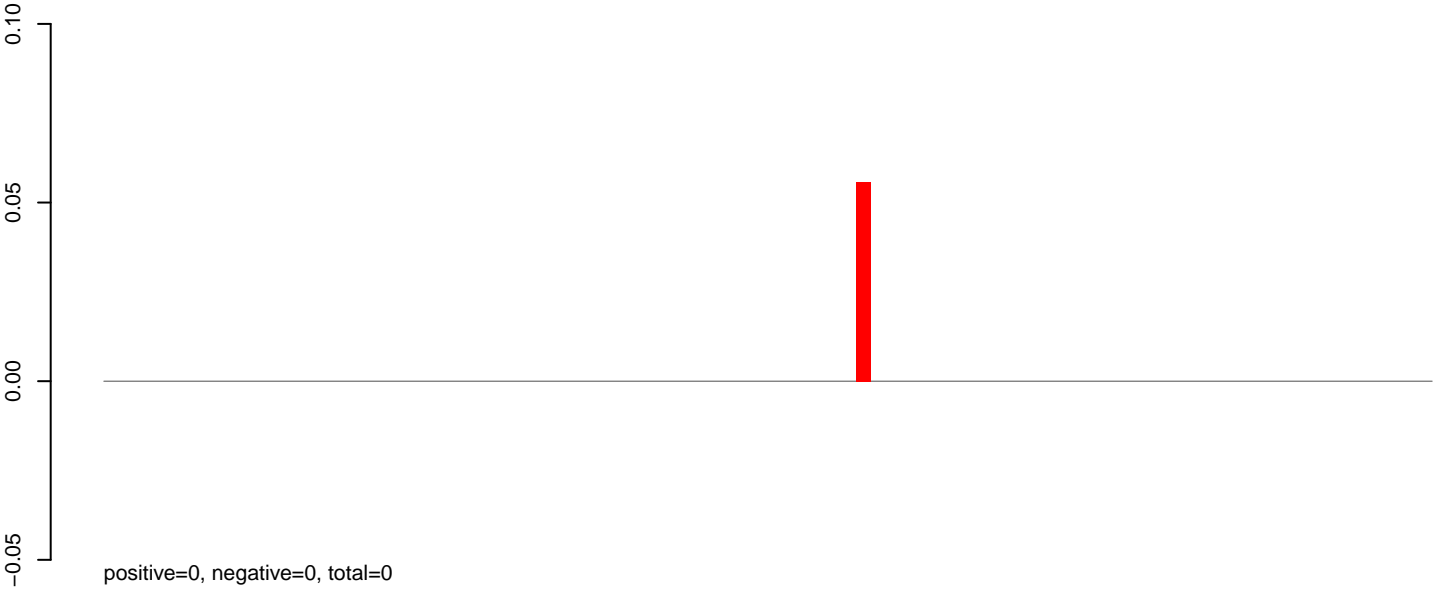
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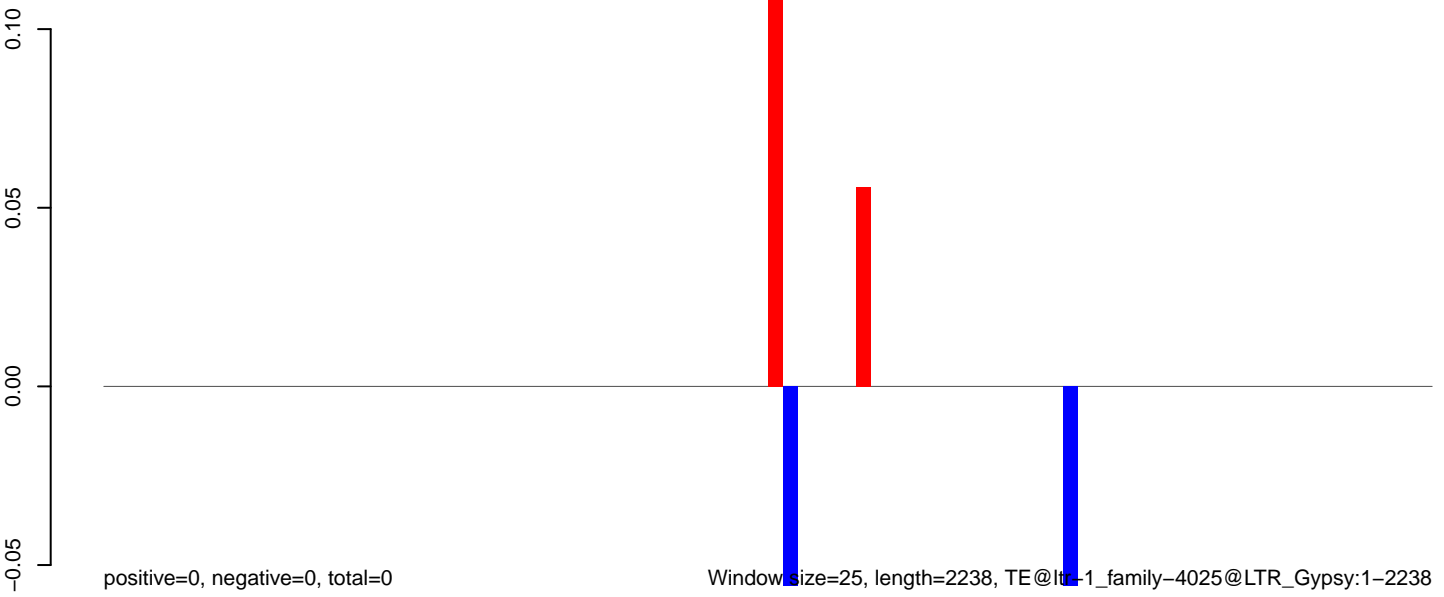
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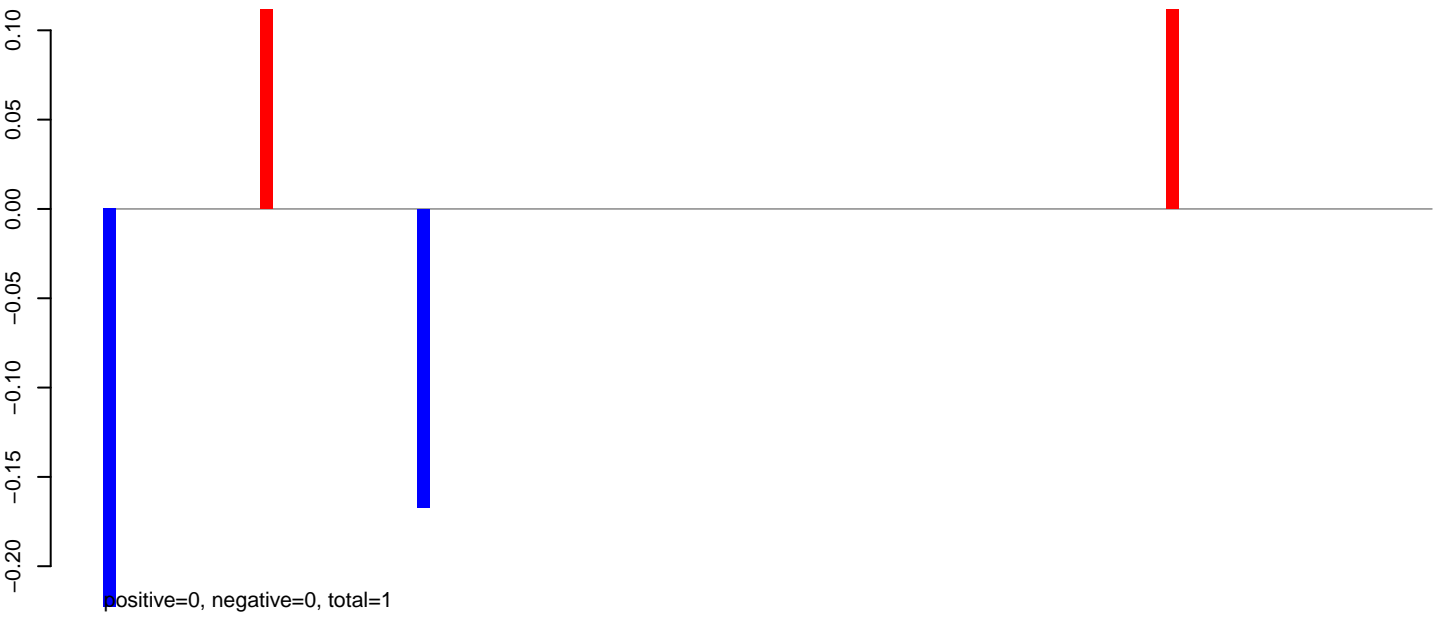
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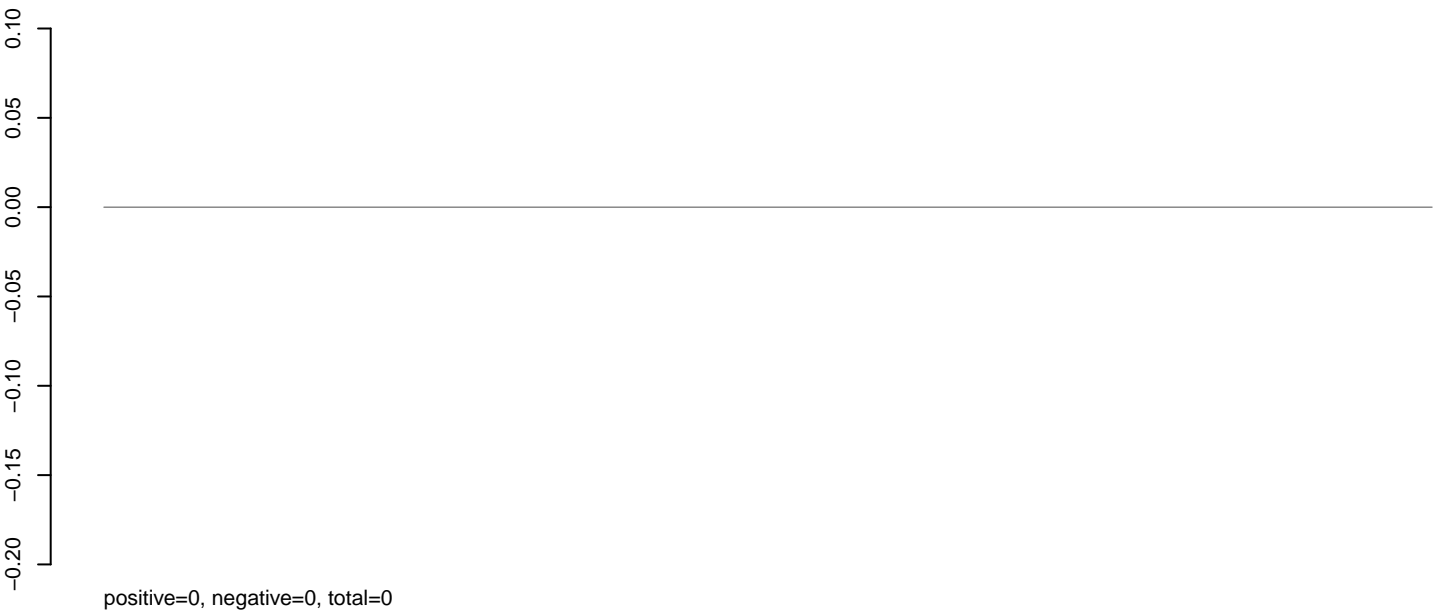
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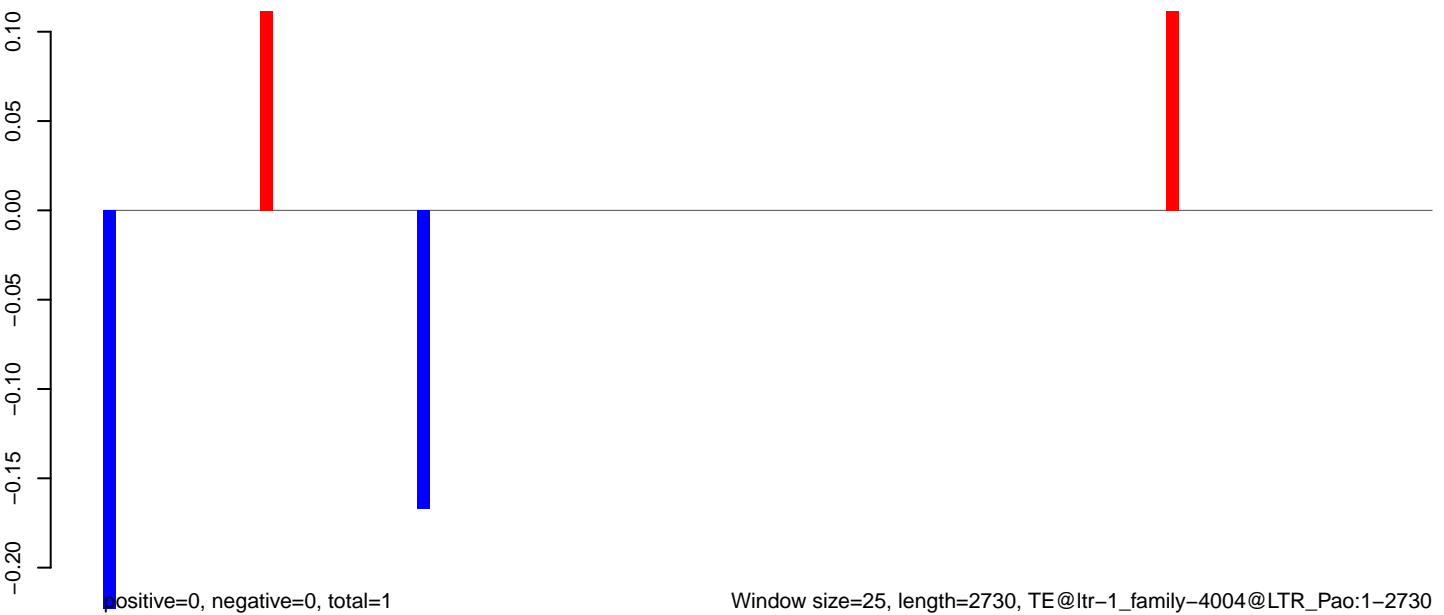
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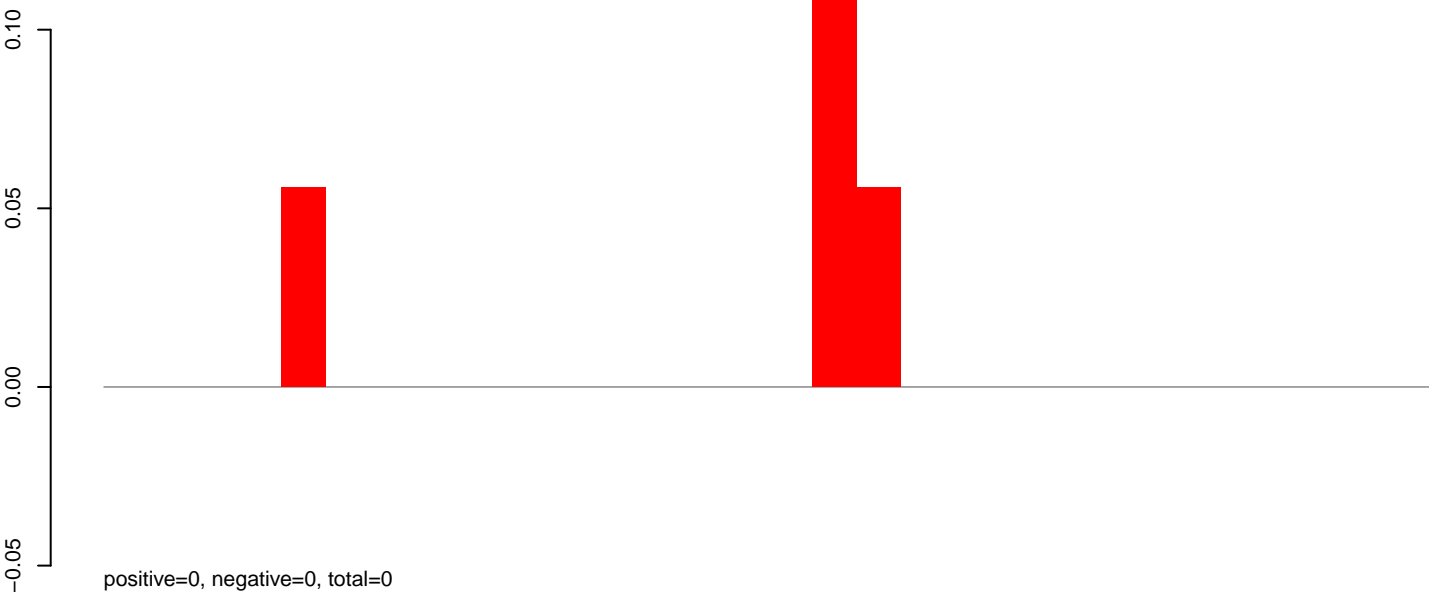
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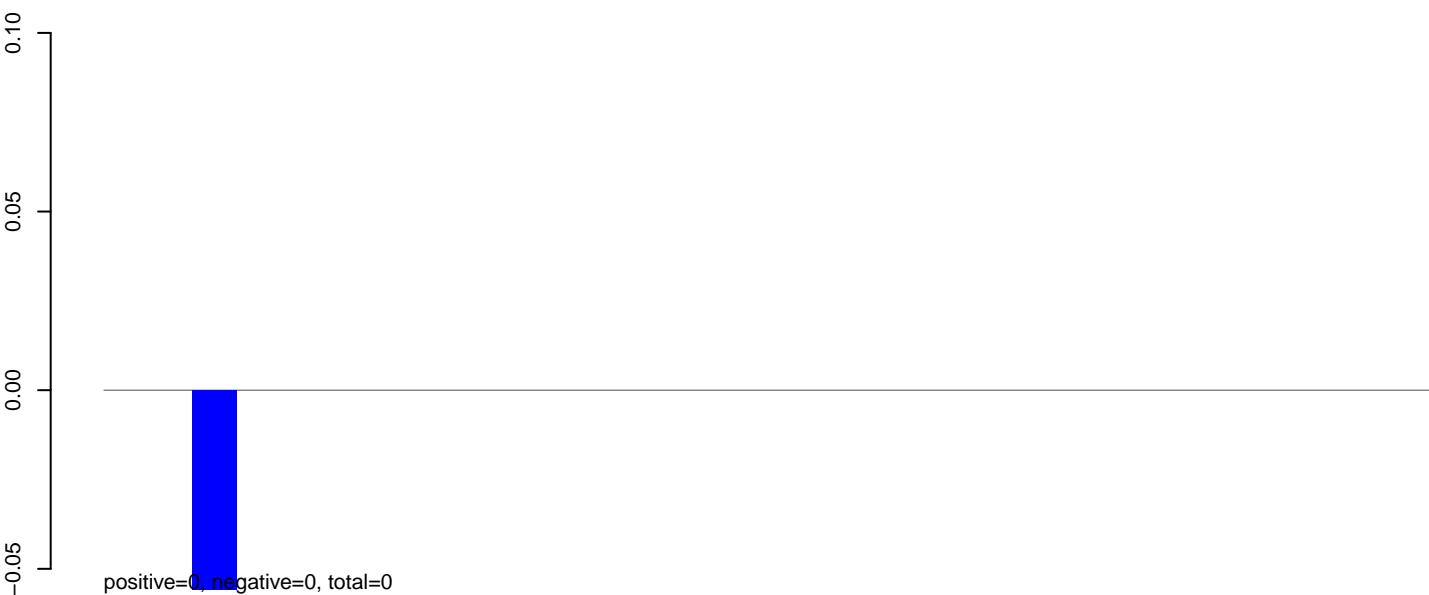
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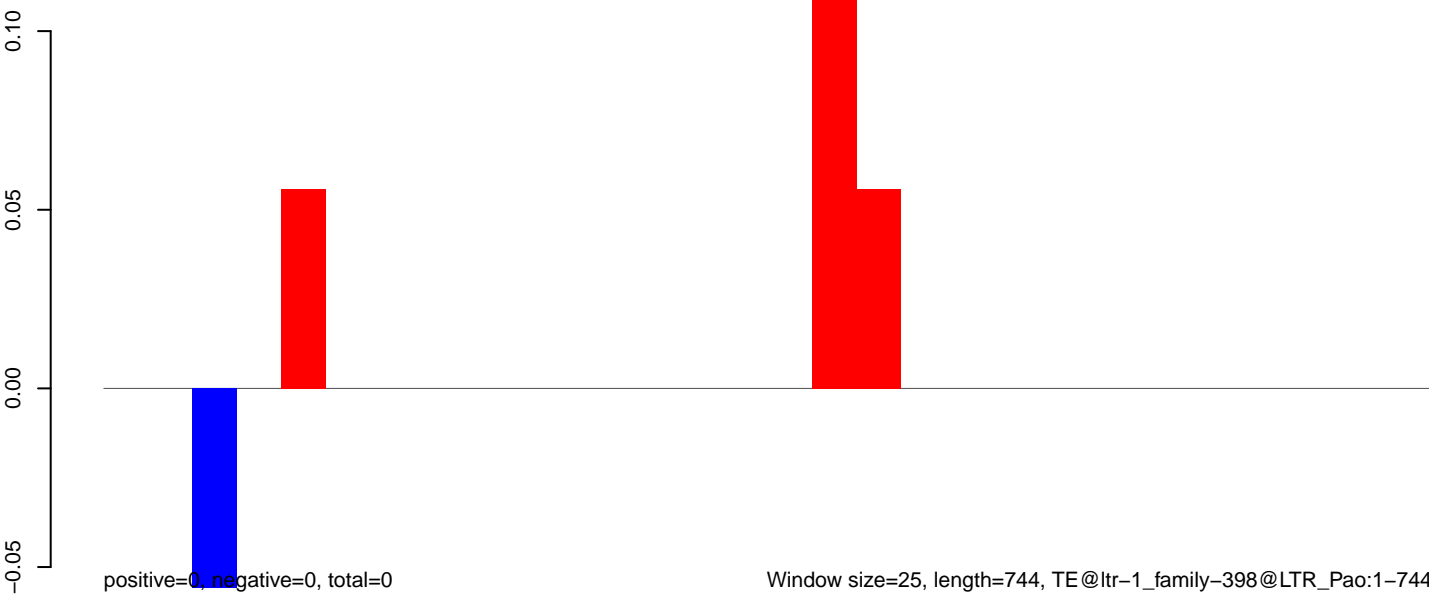
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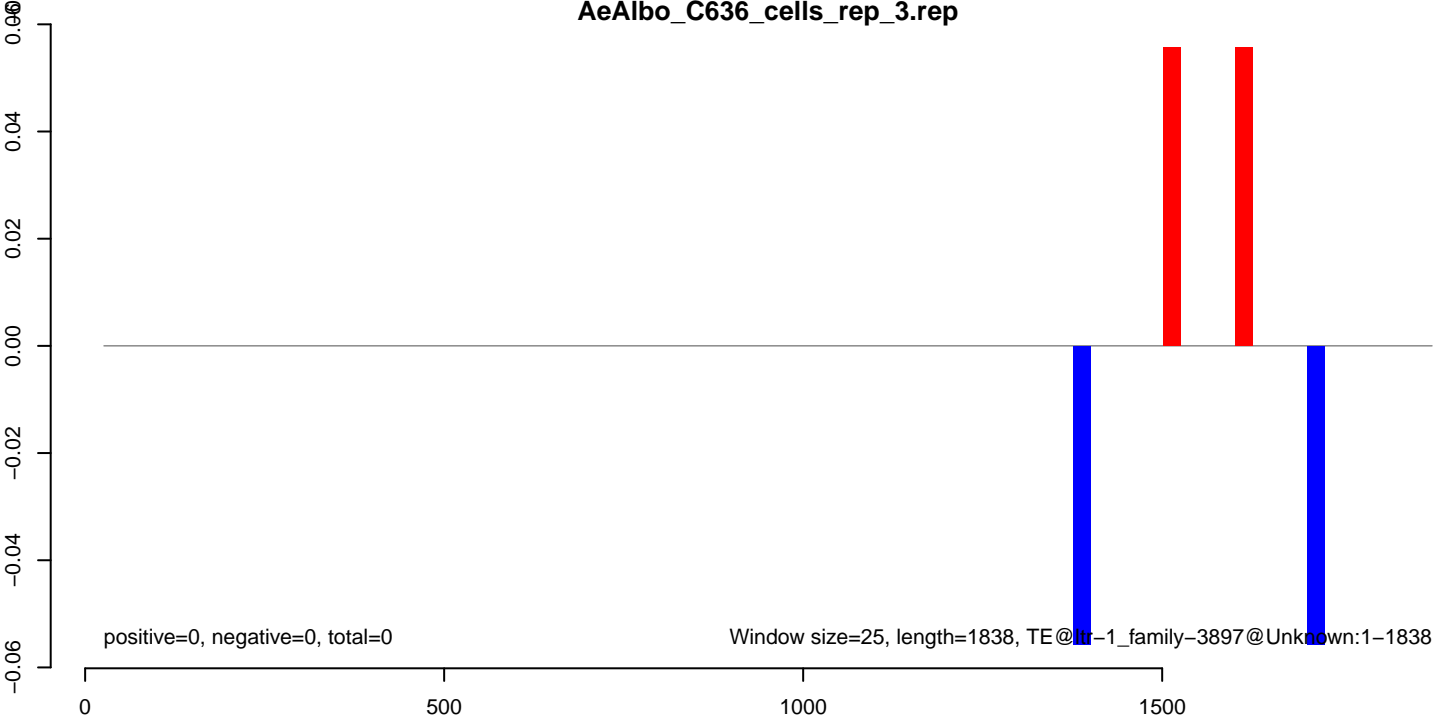
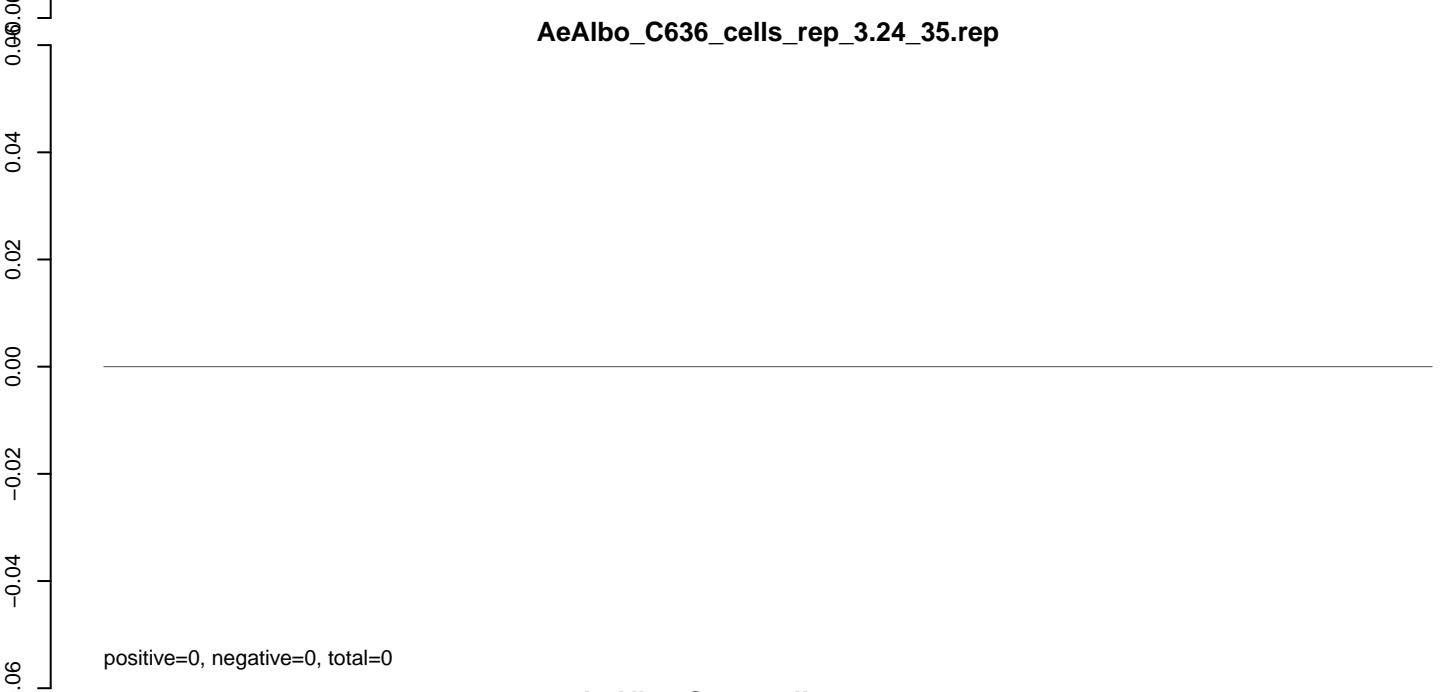
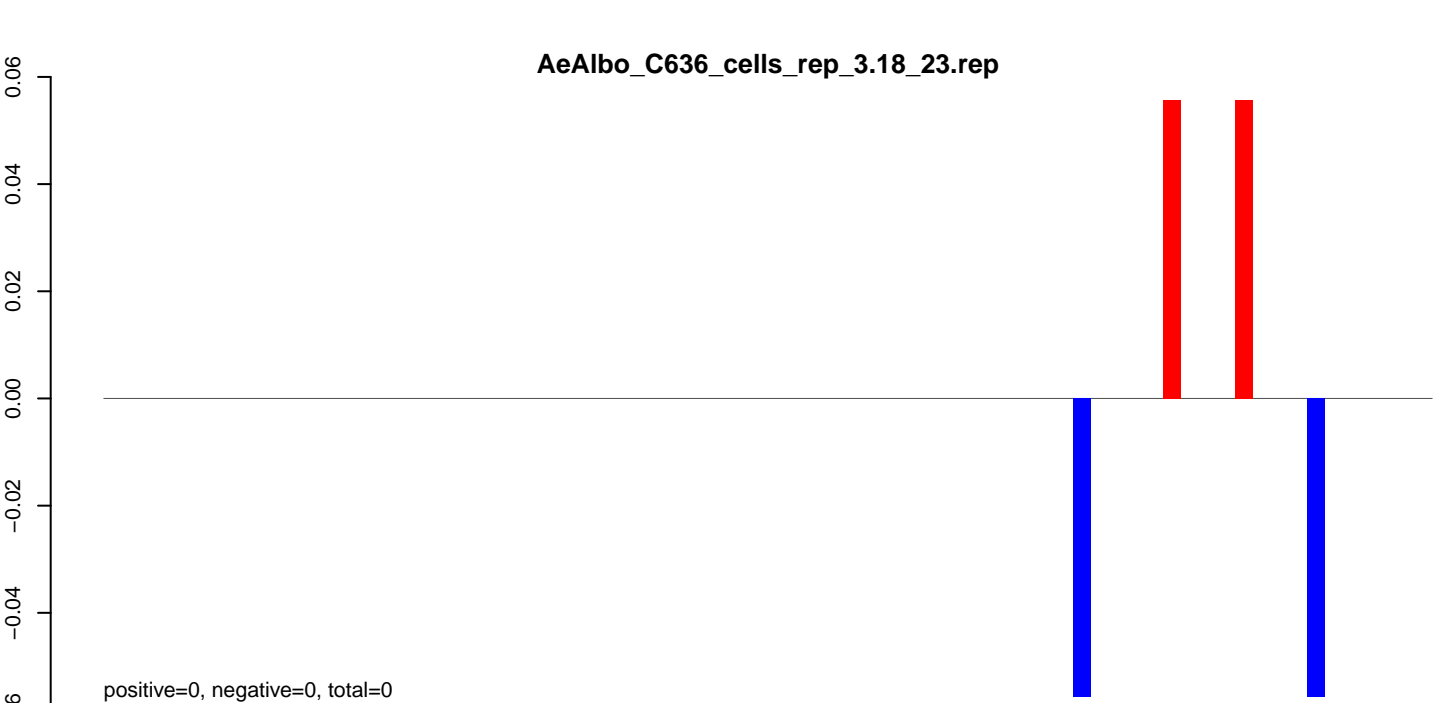


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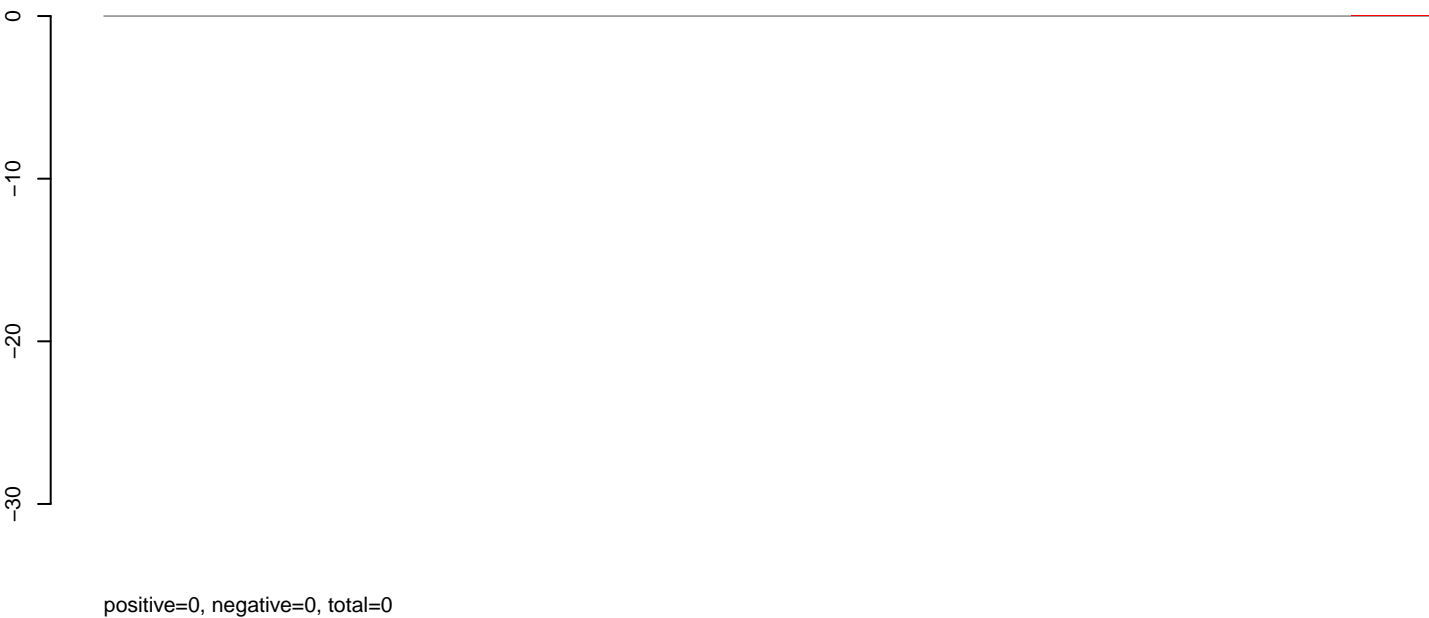




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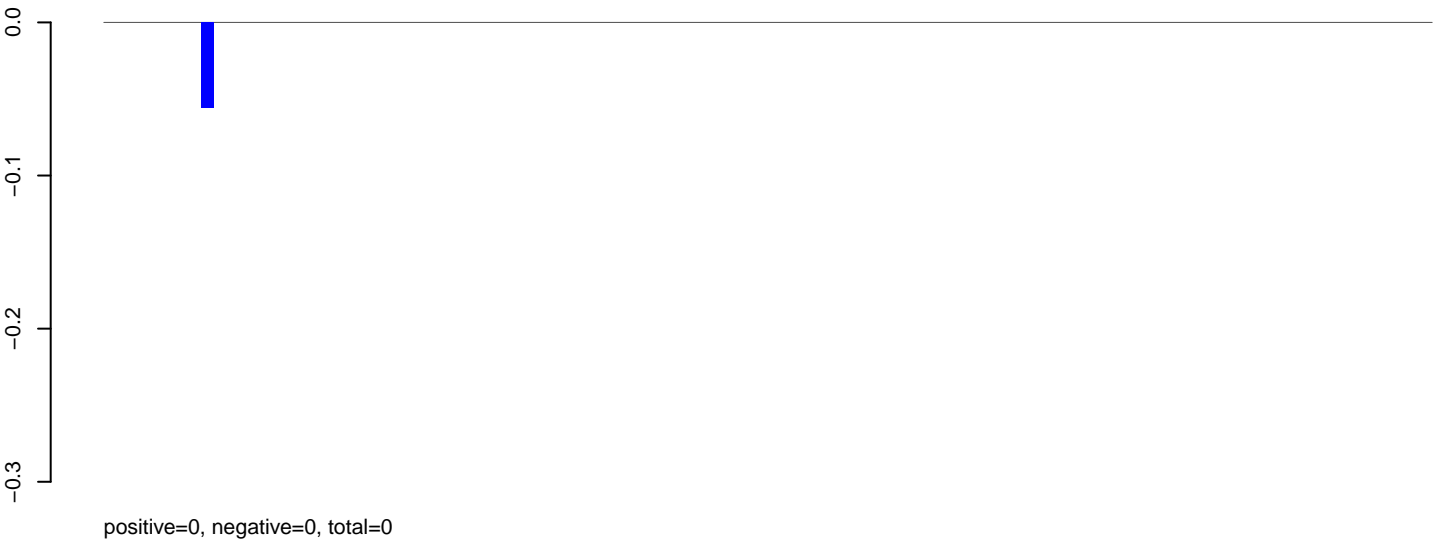
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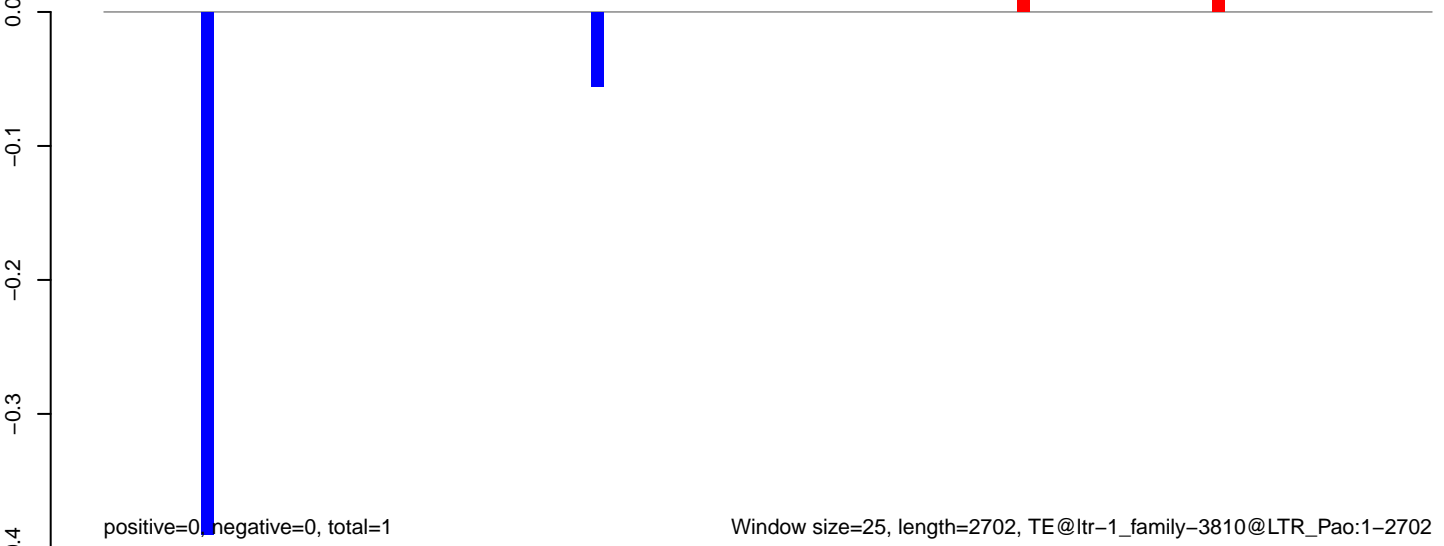
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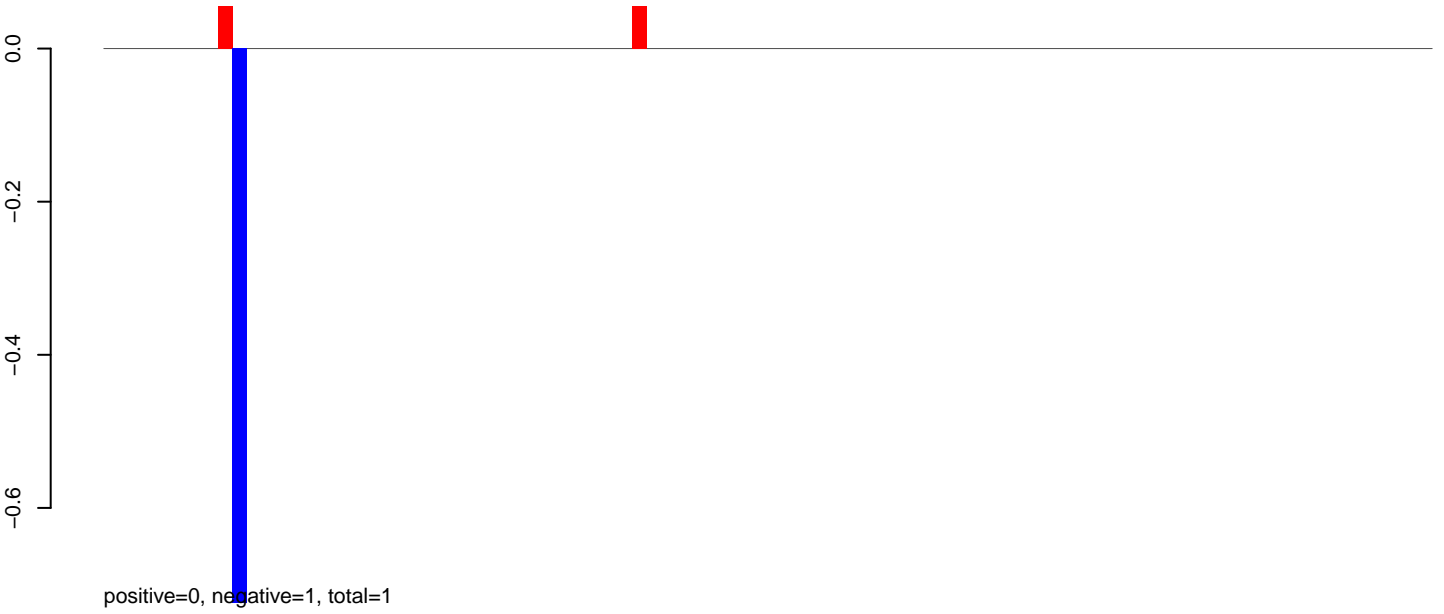
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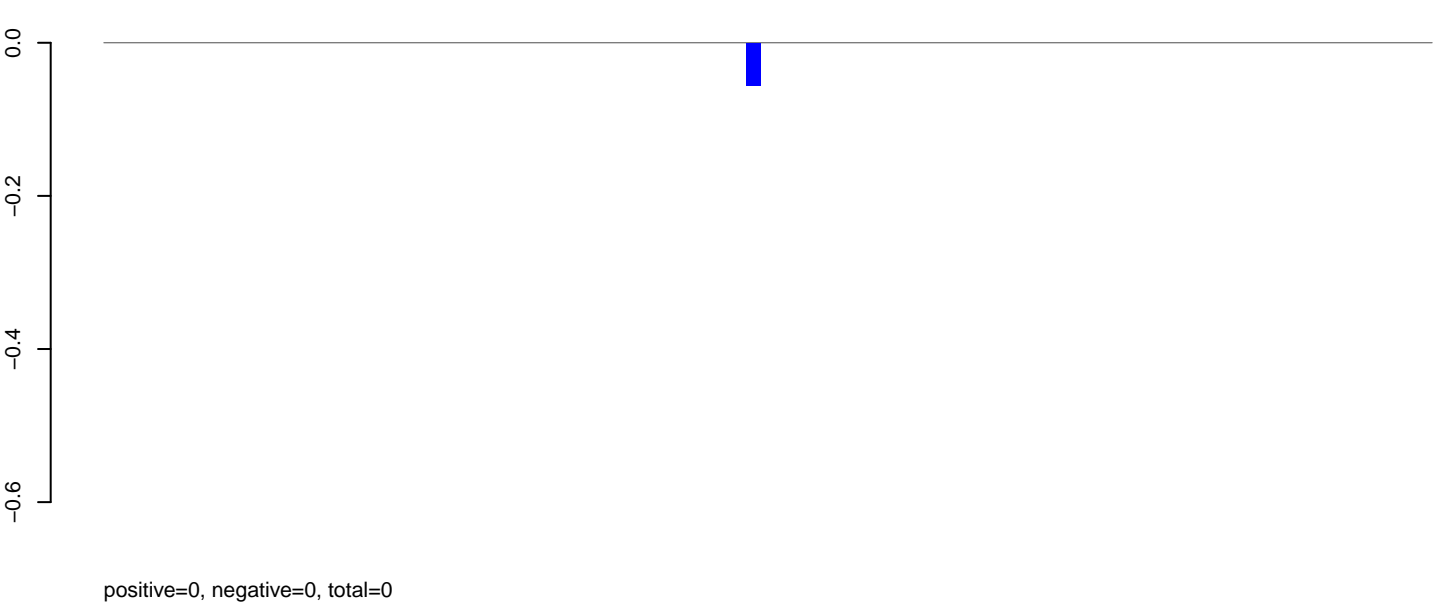
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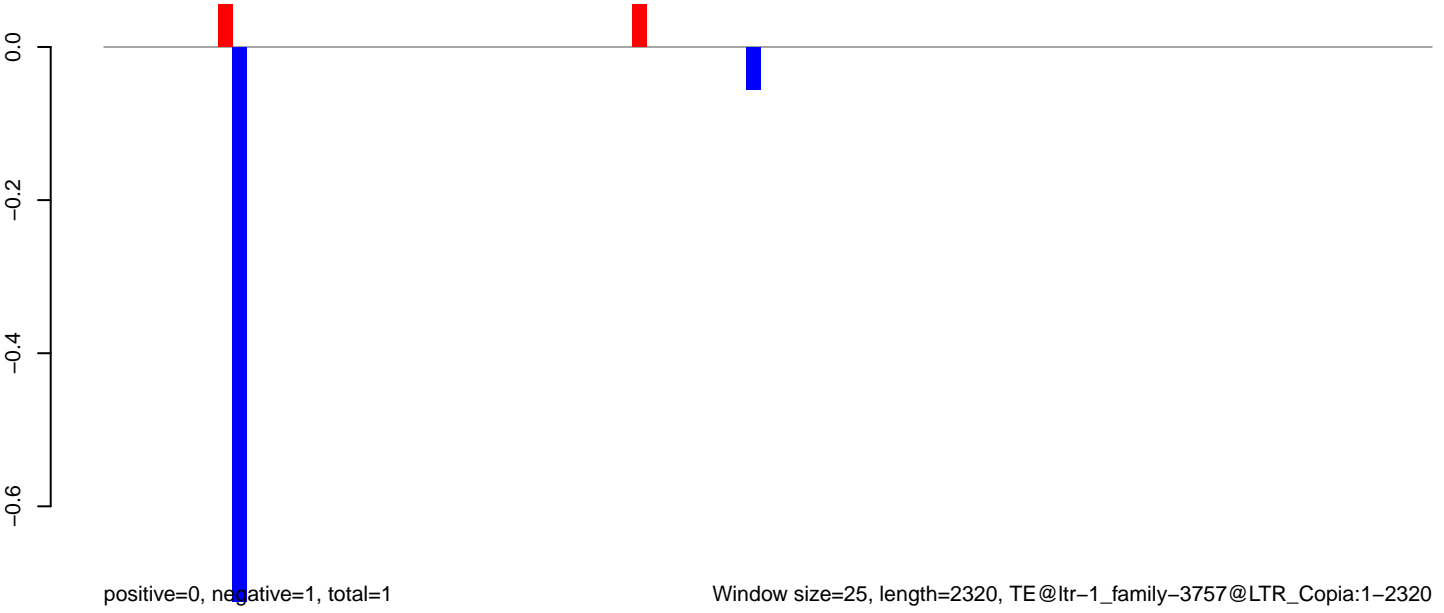
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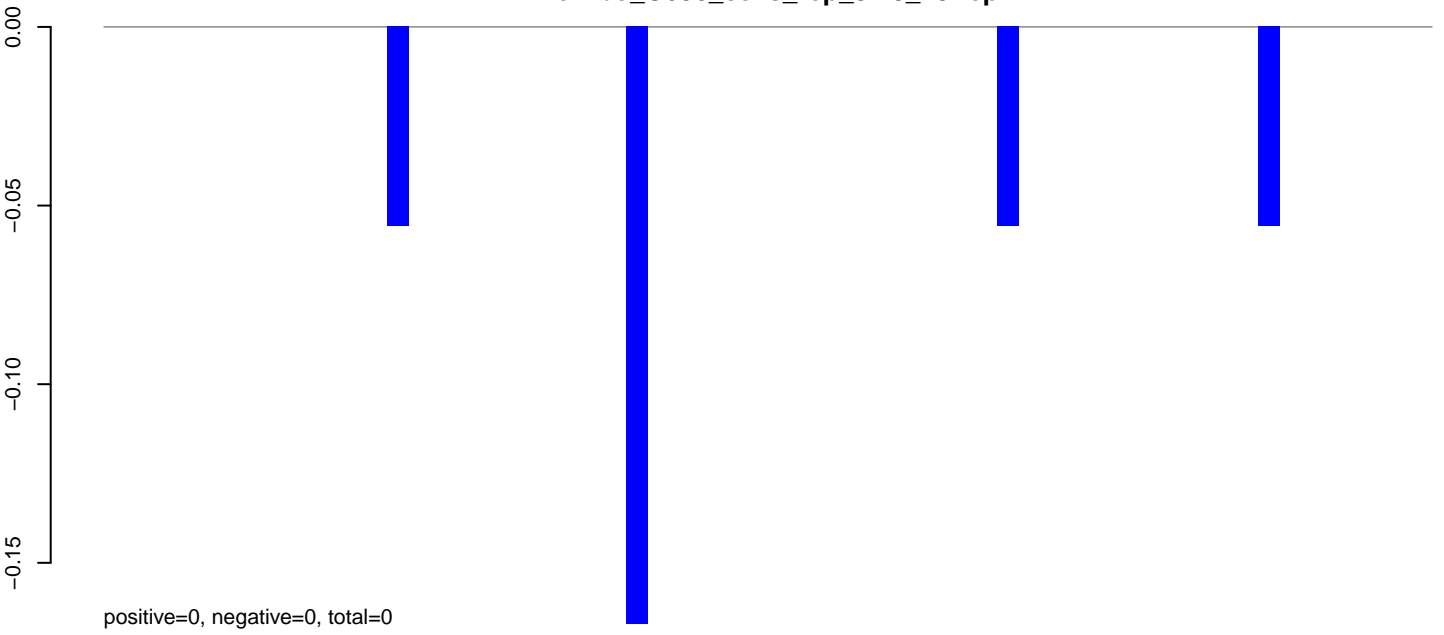
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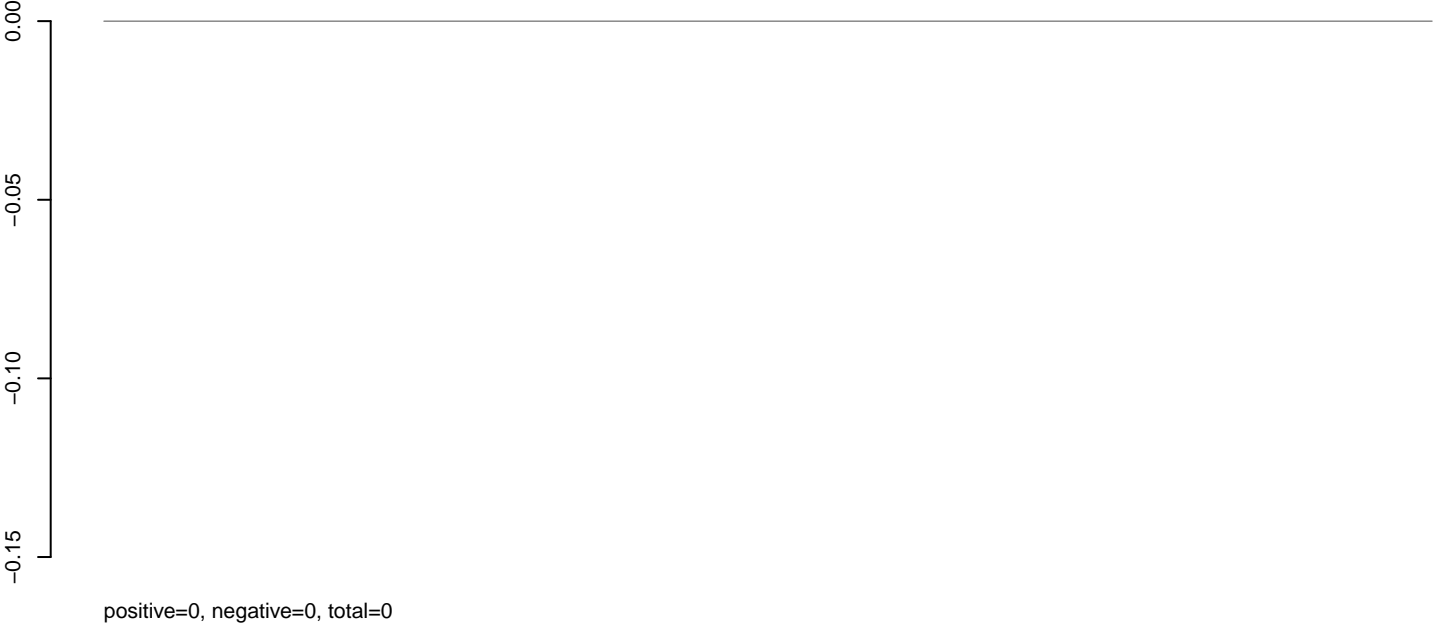
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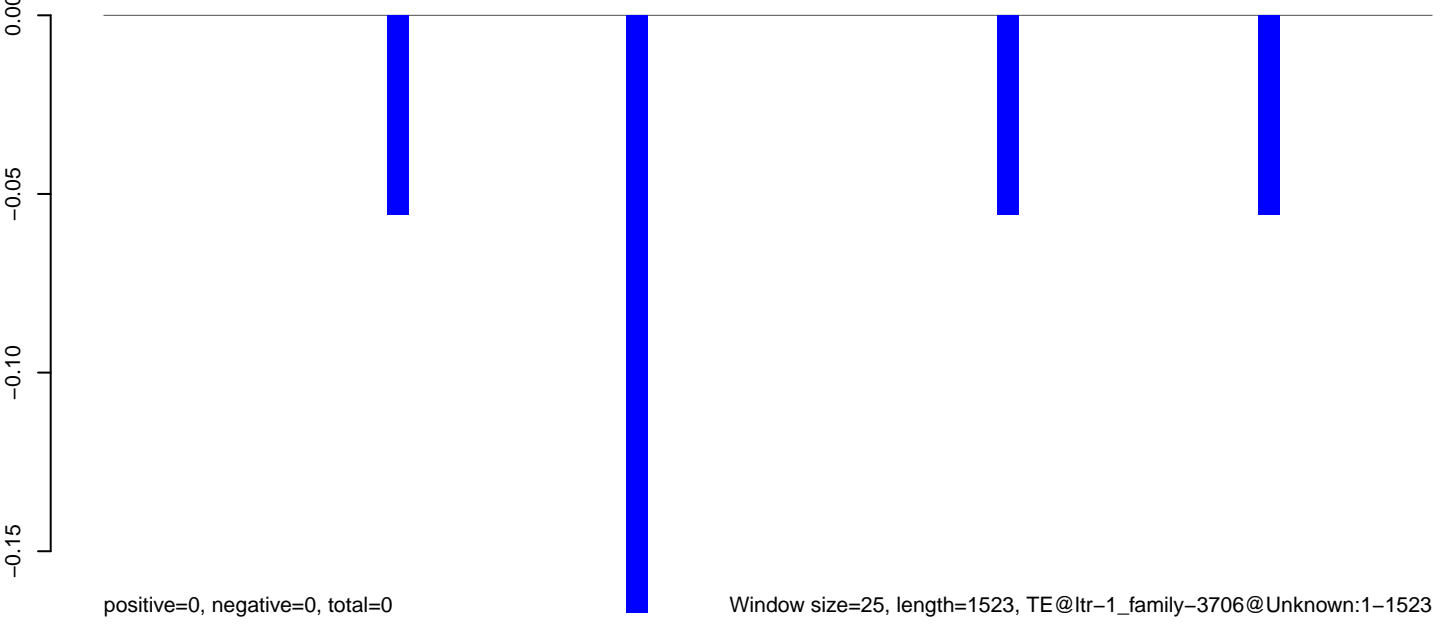
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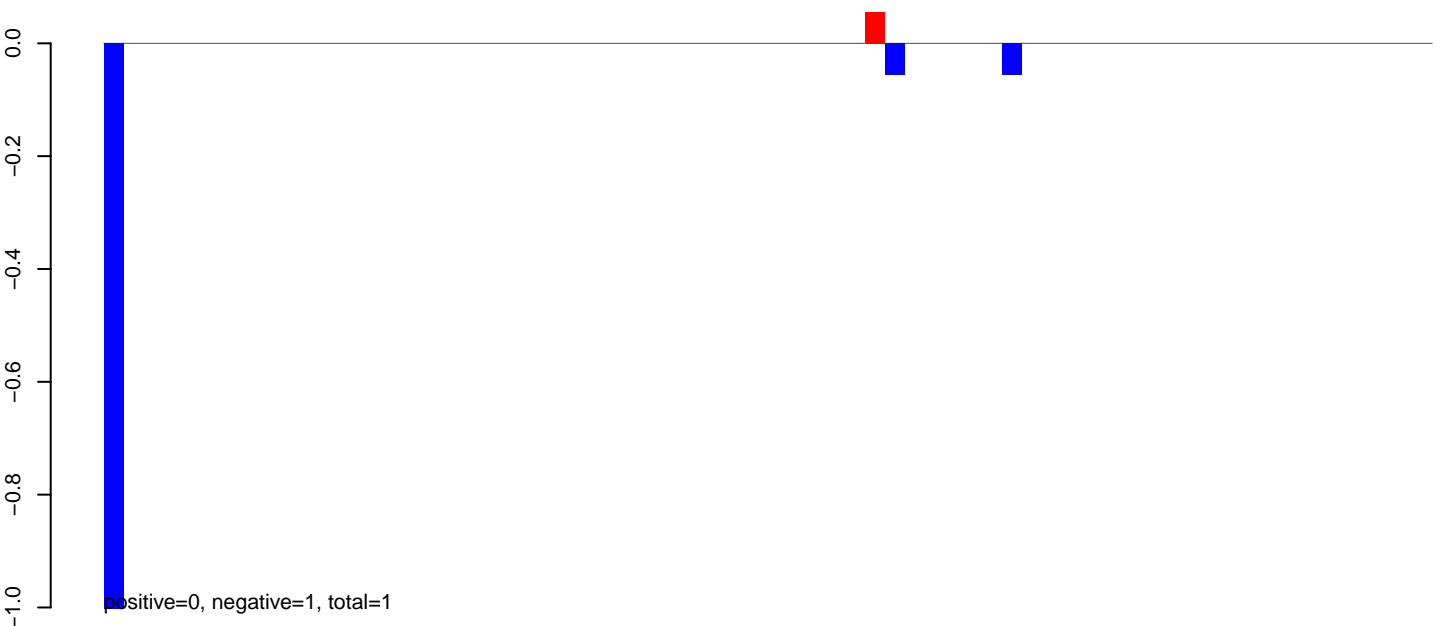
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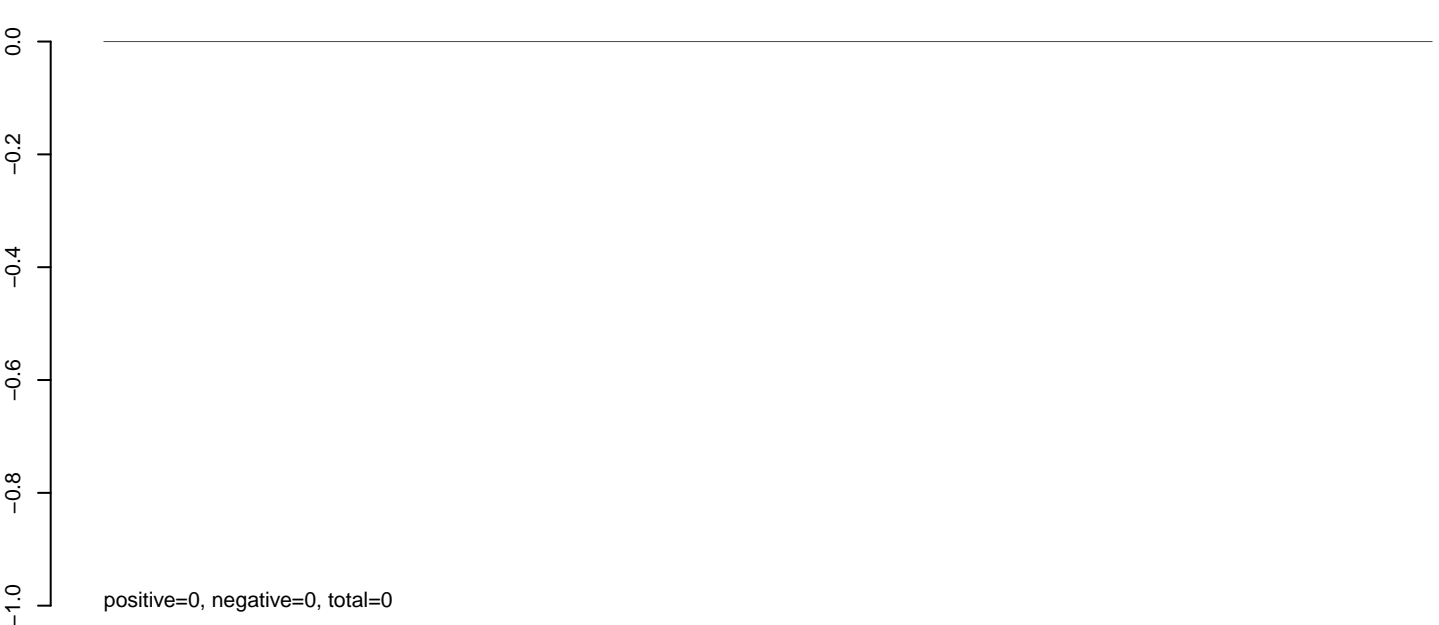
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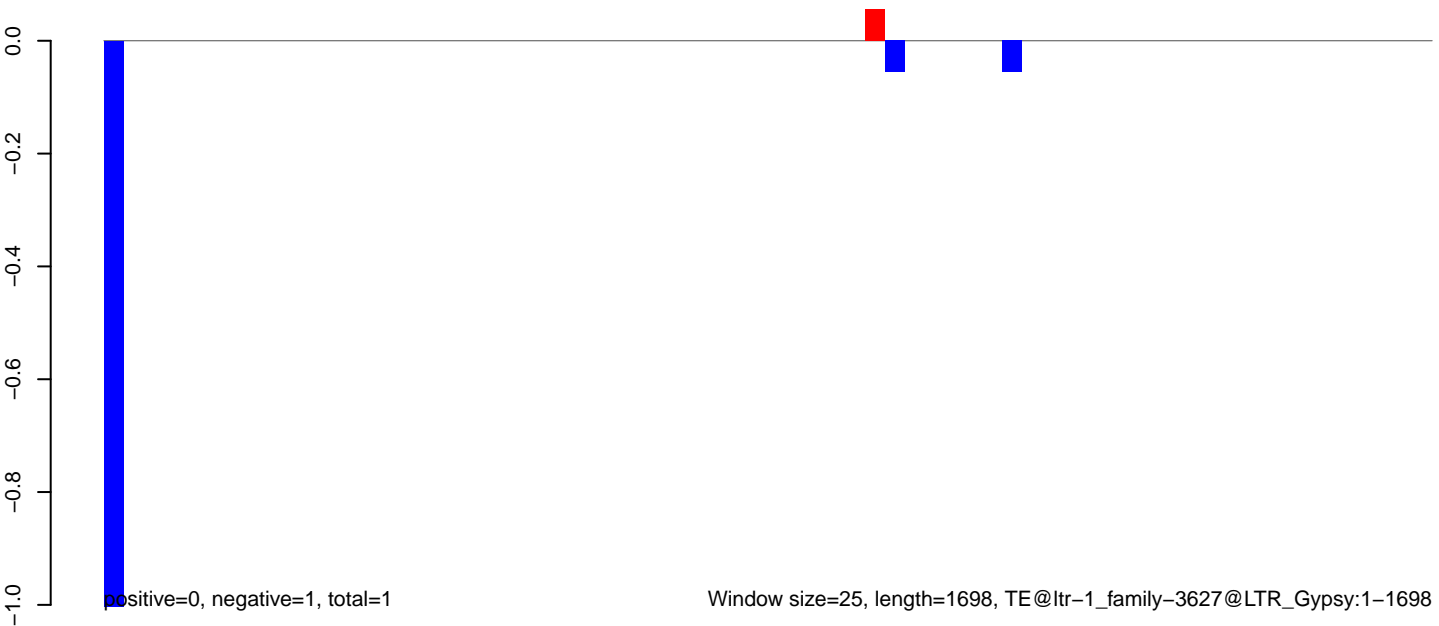
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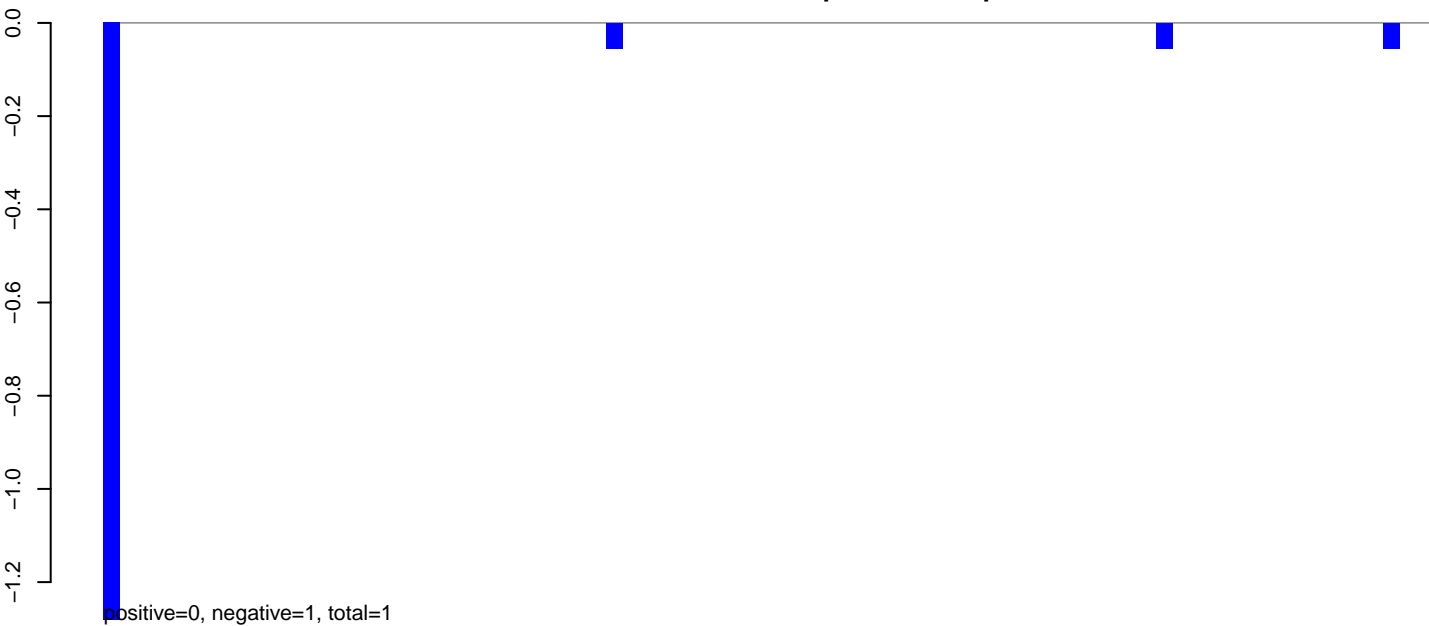
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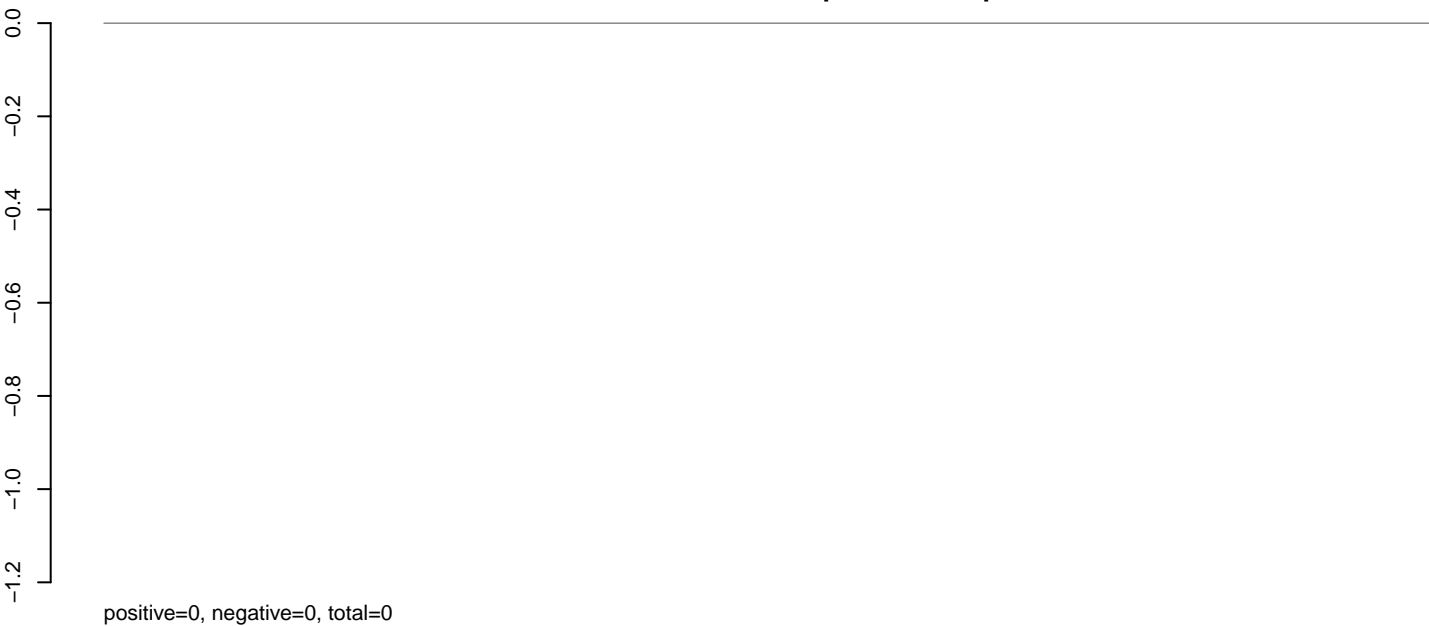
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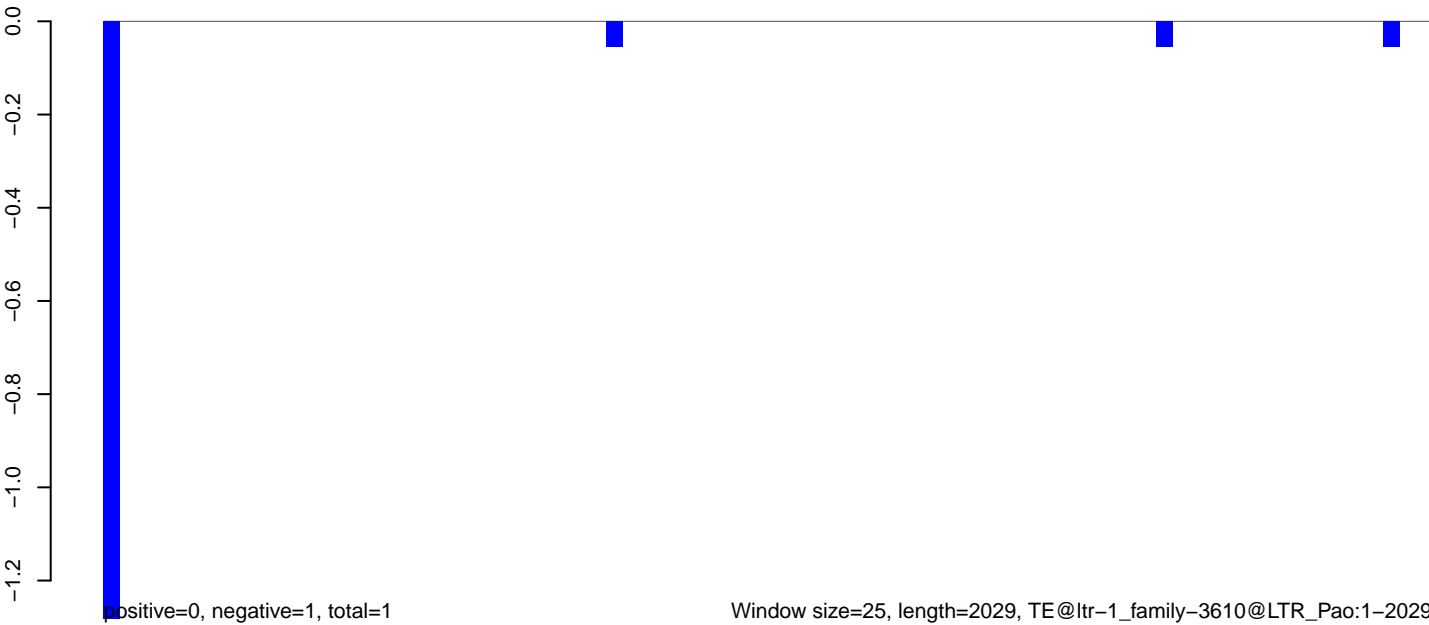
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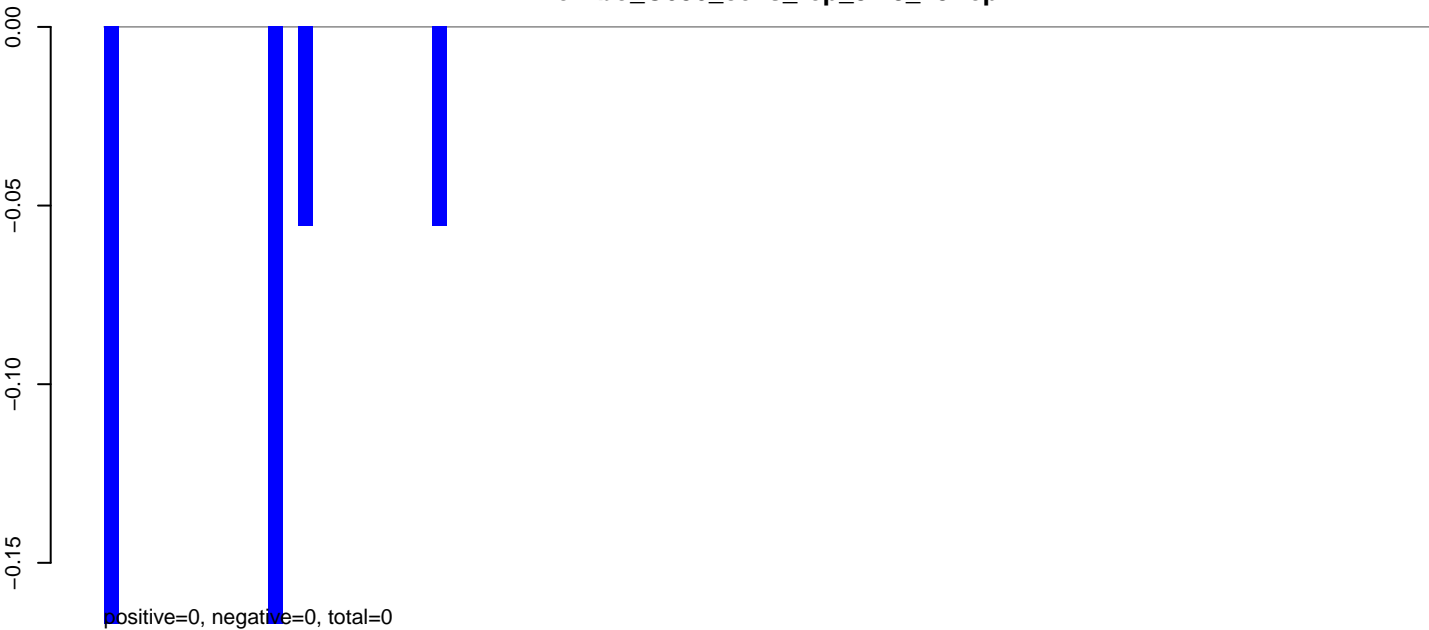
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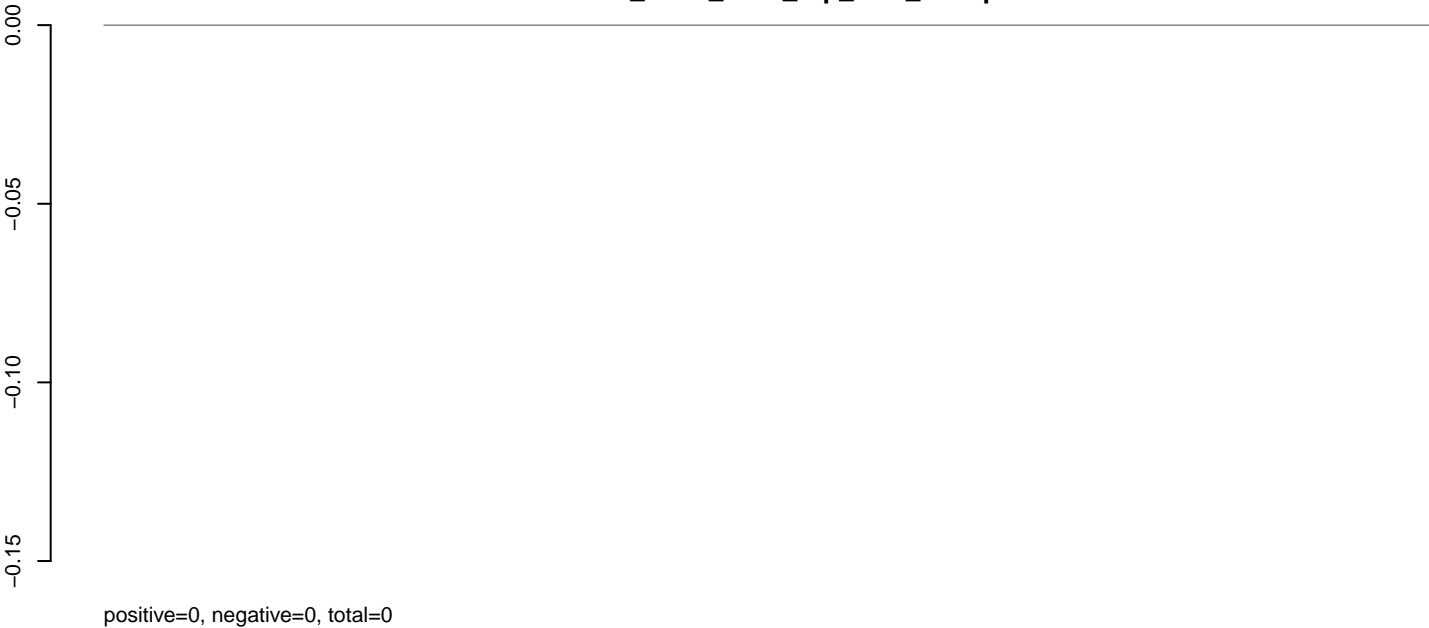
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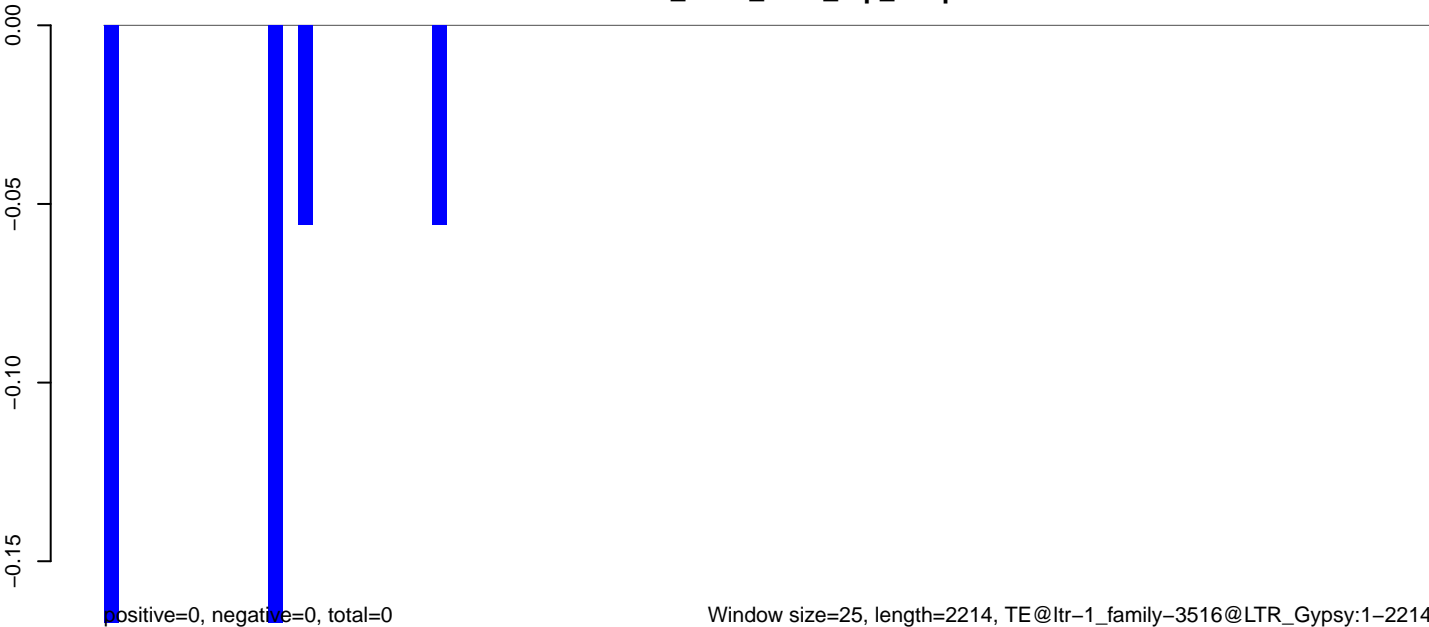
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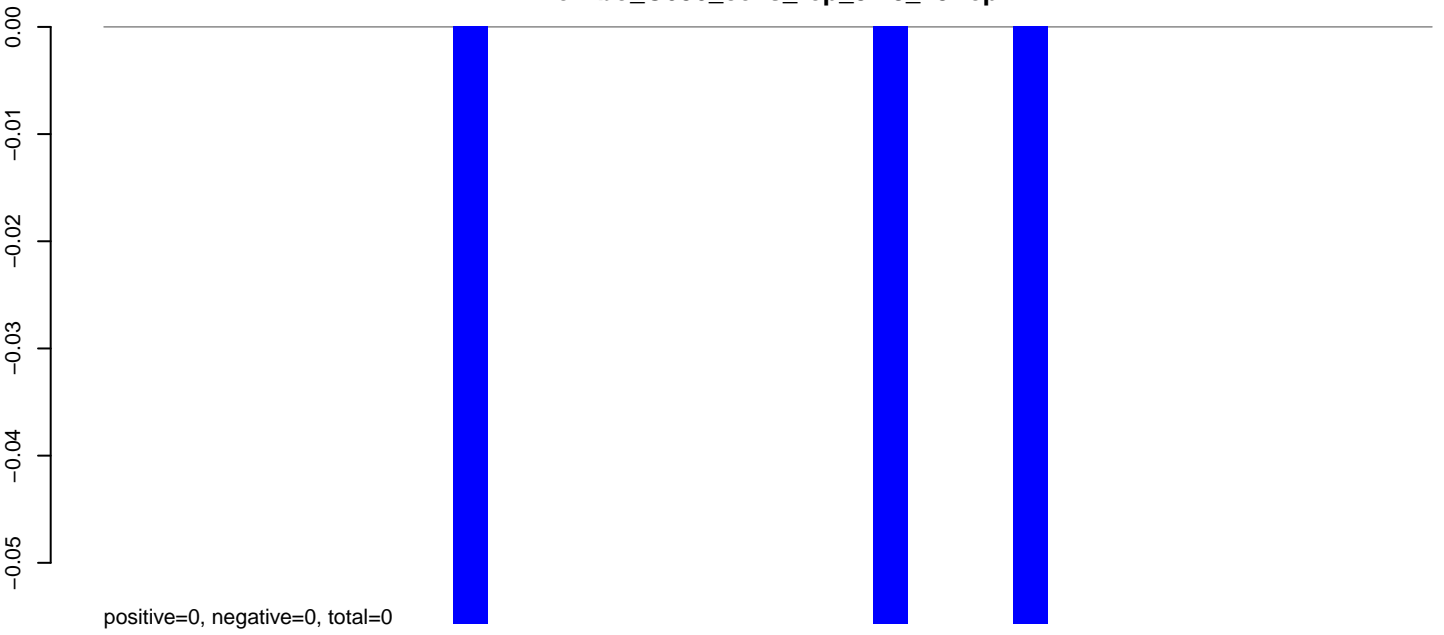
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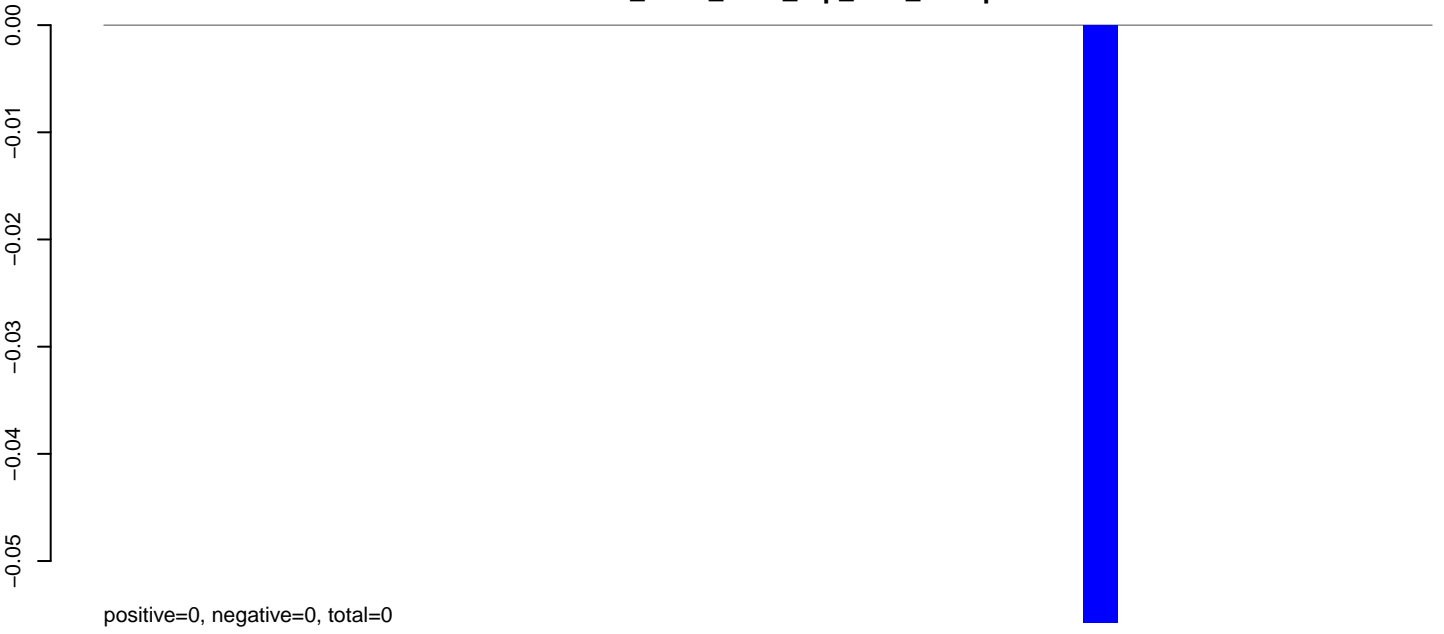
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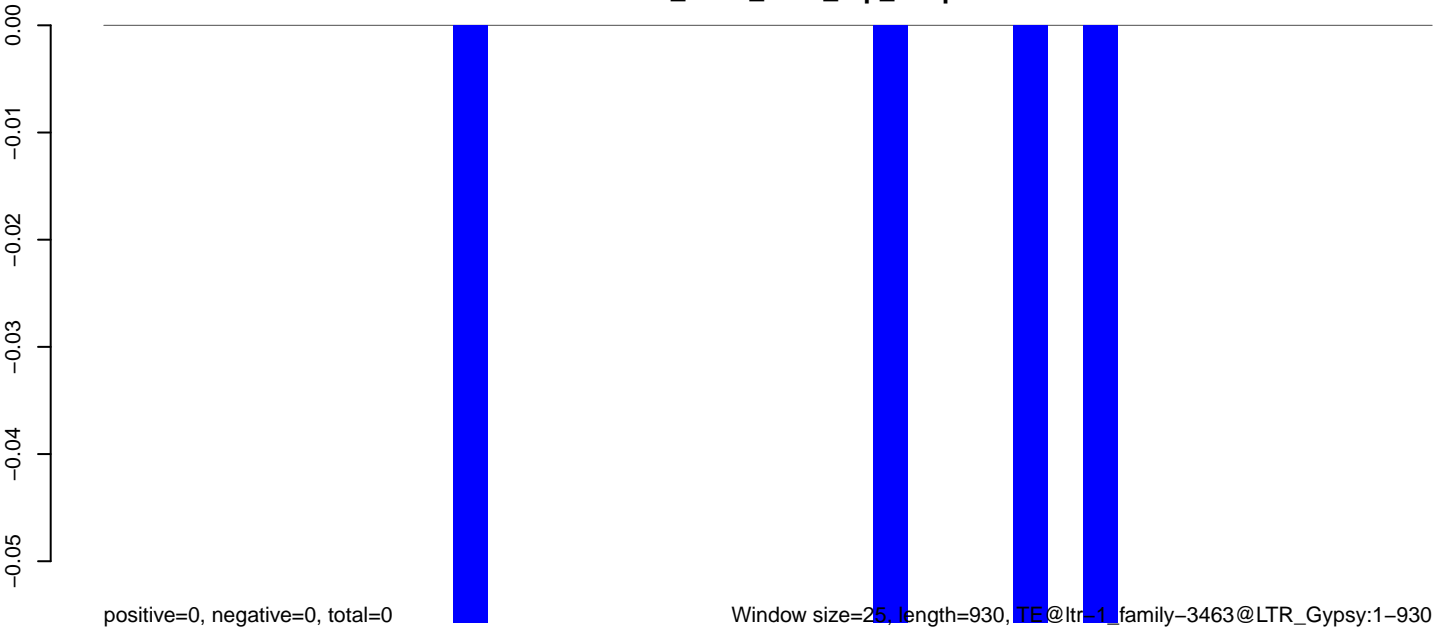
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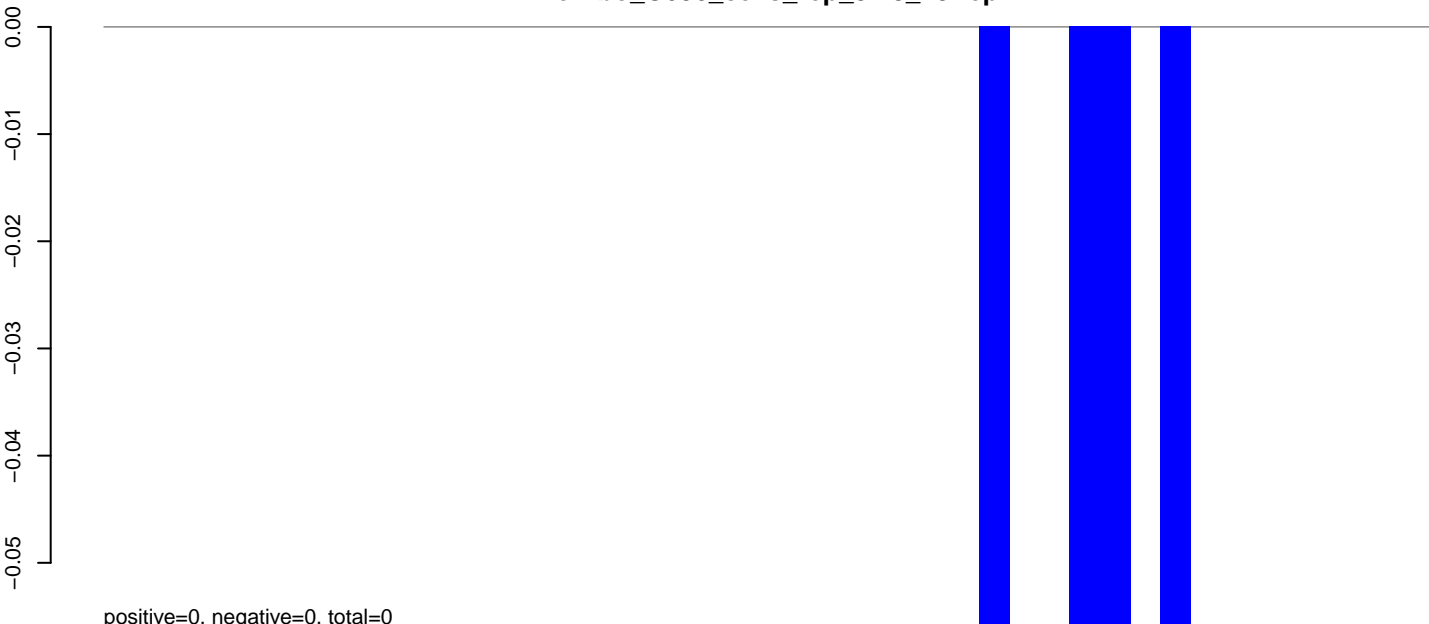


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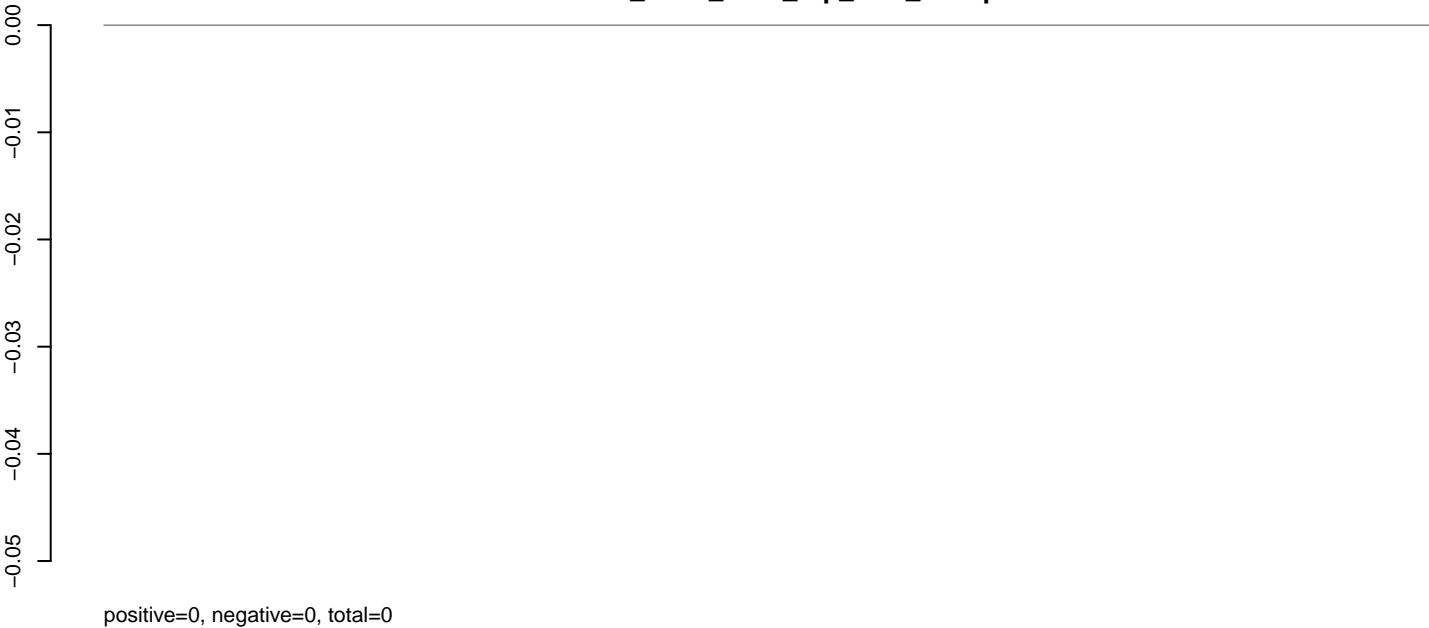


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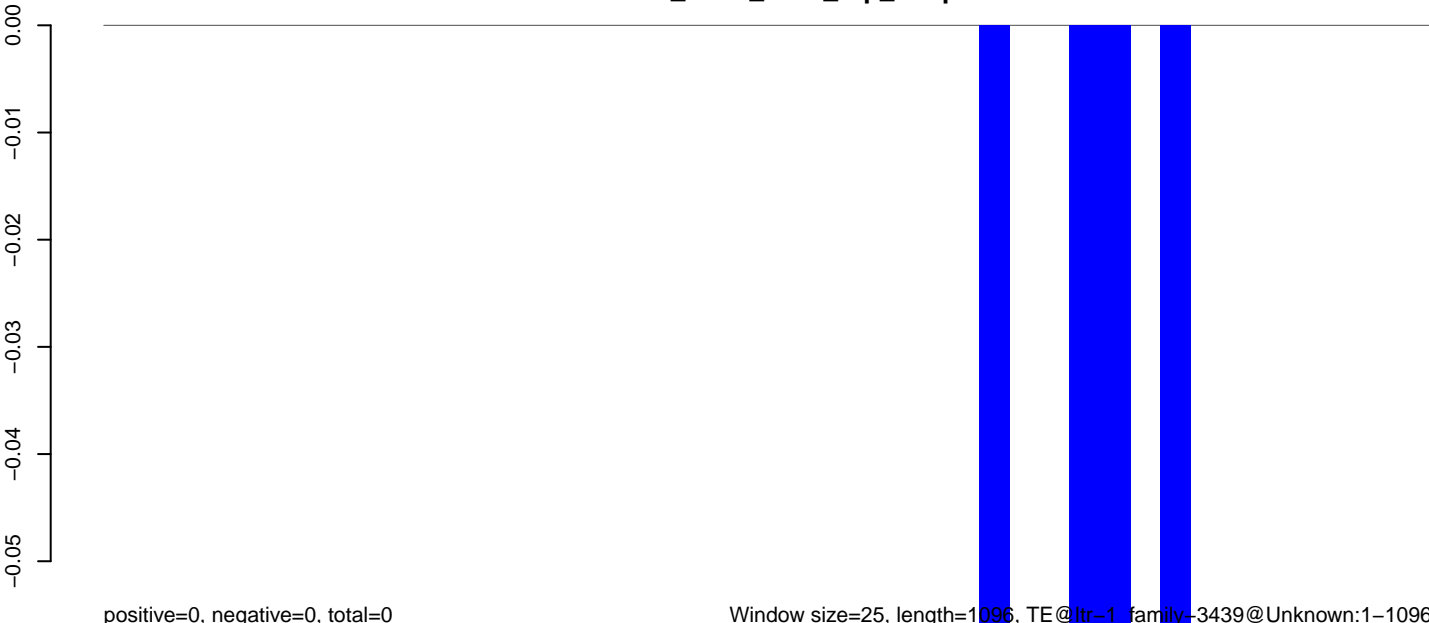
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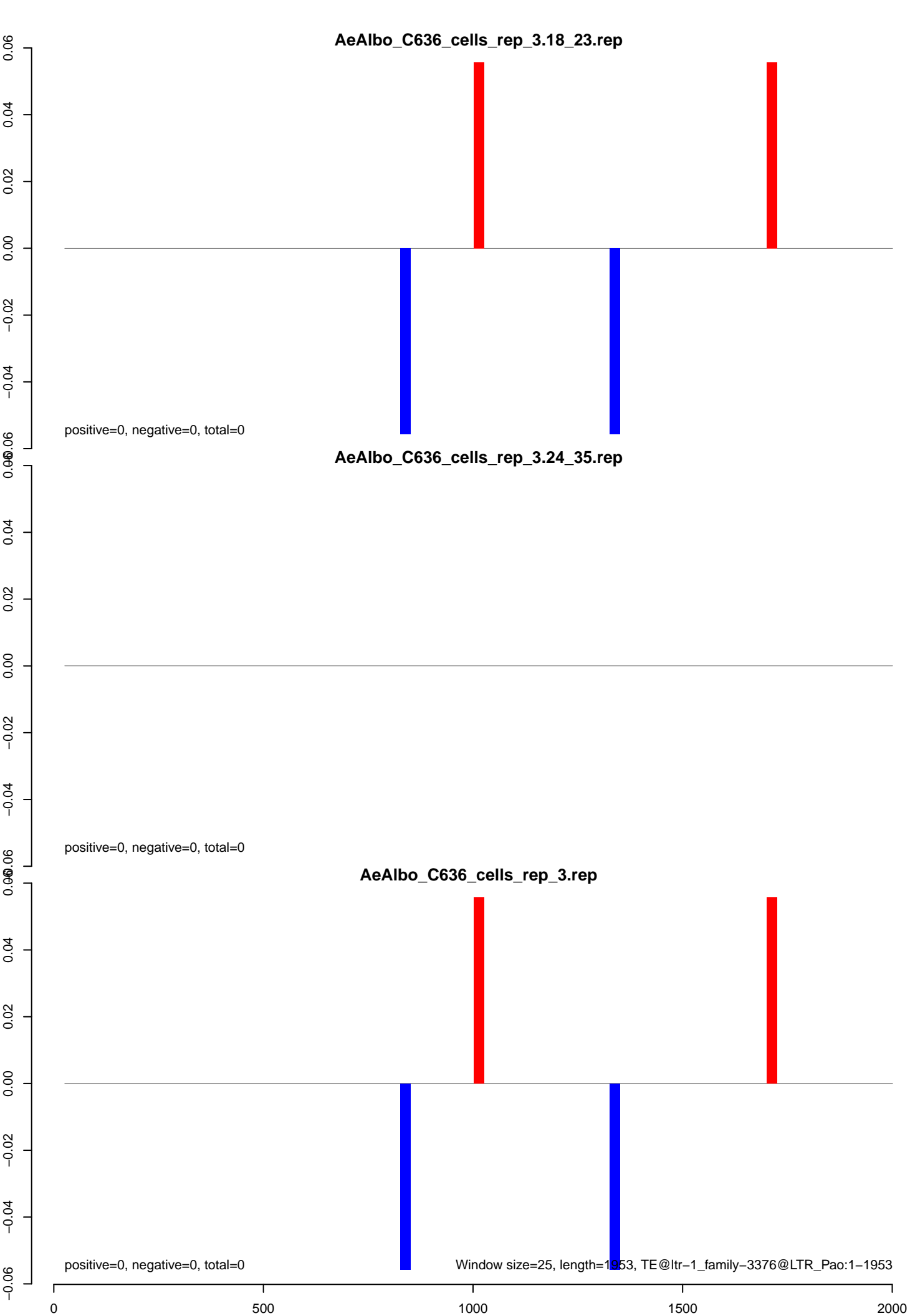


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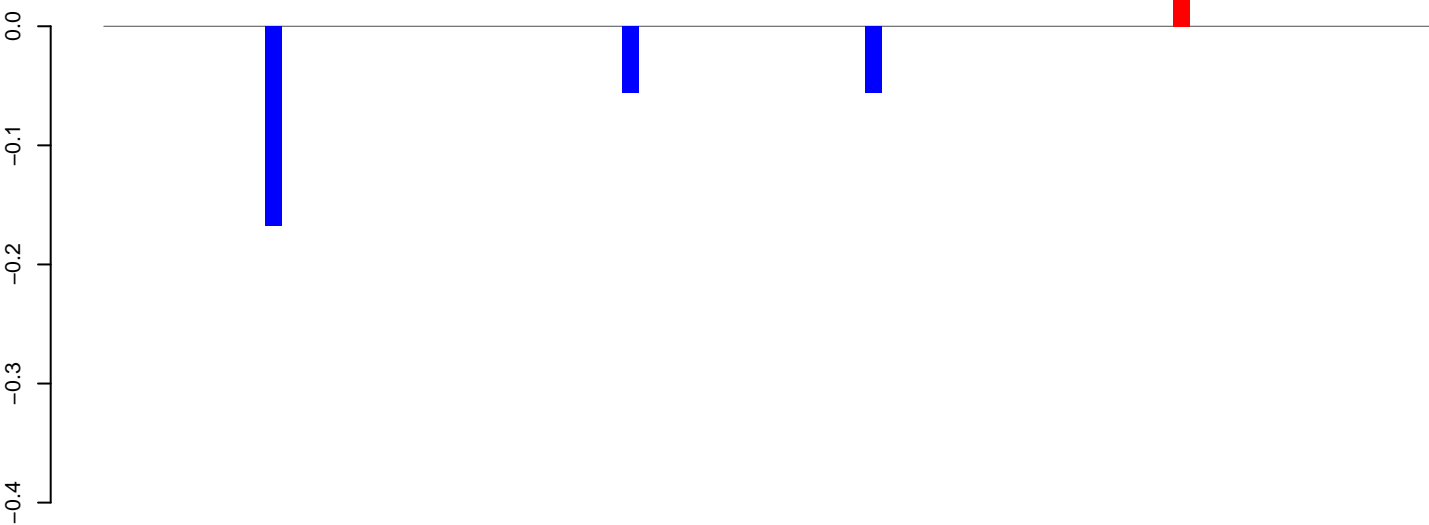


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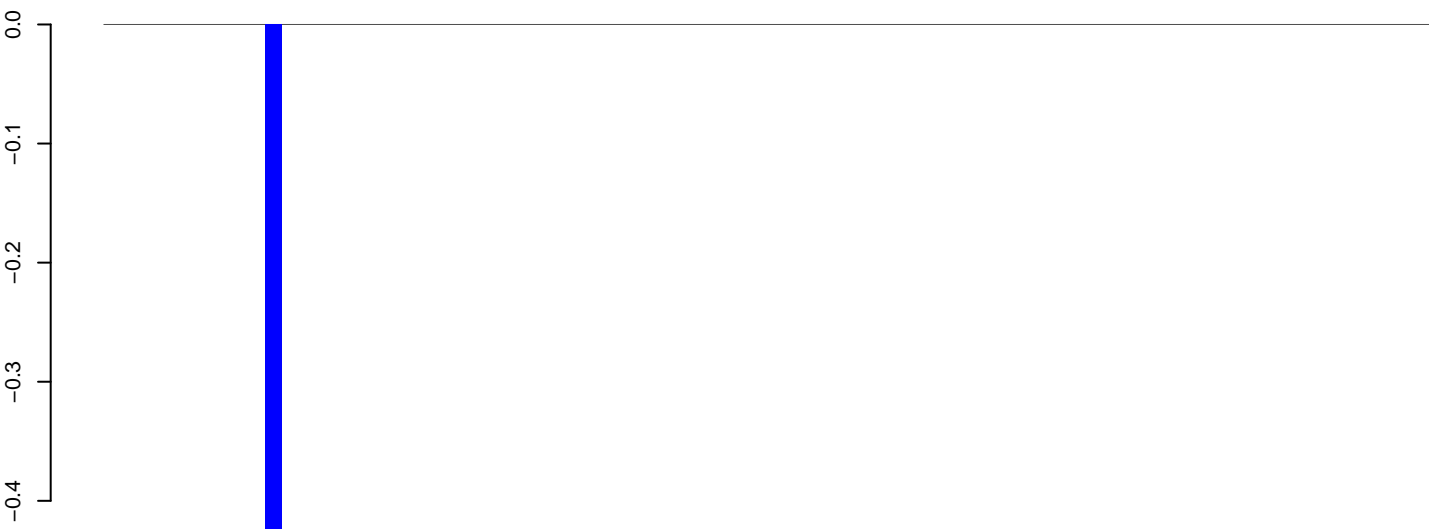


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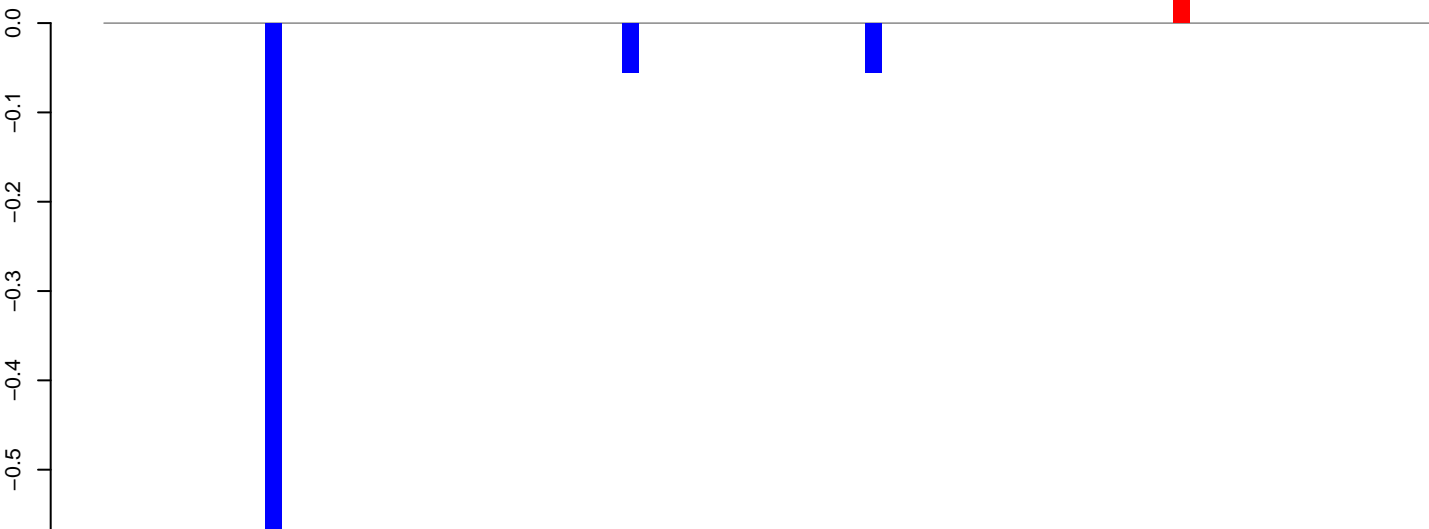
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AeAlbo_C636_cells_rep_3.24_35.rep



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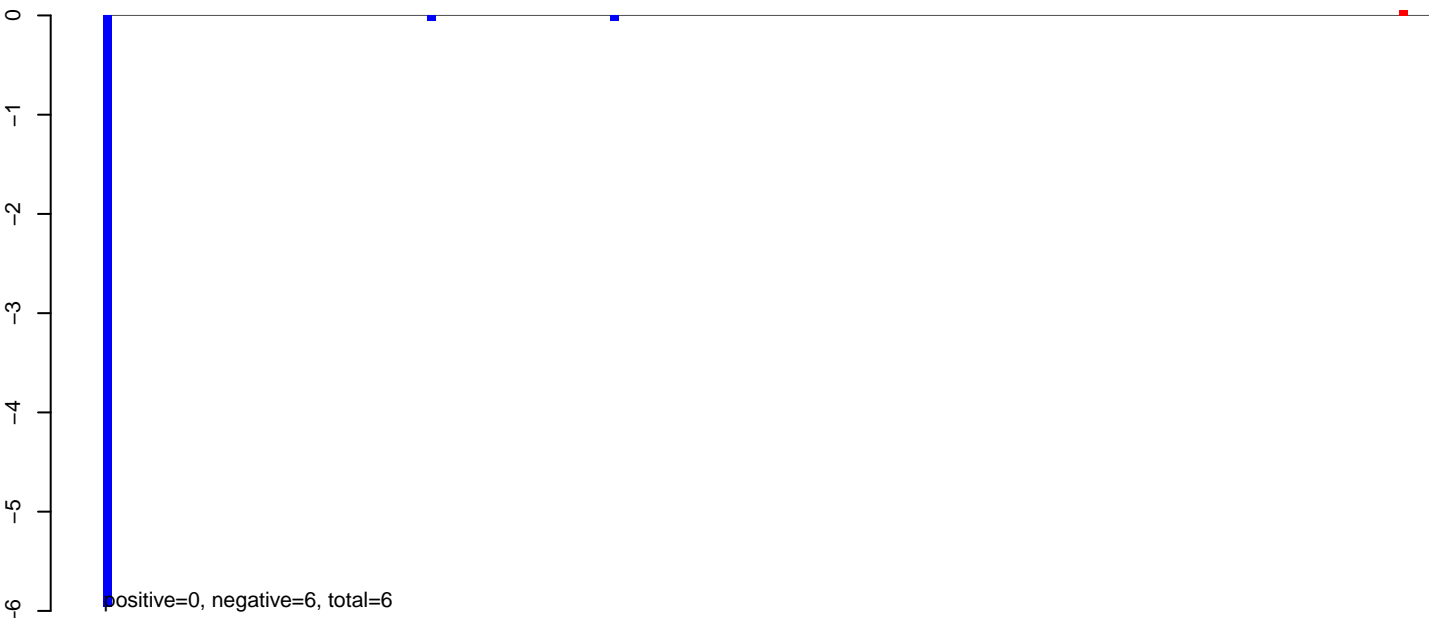


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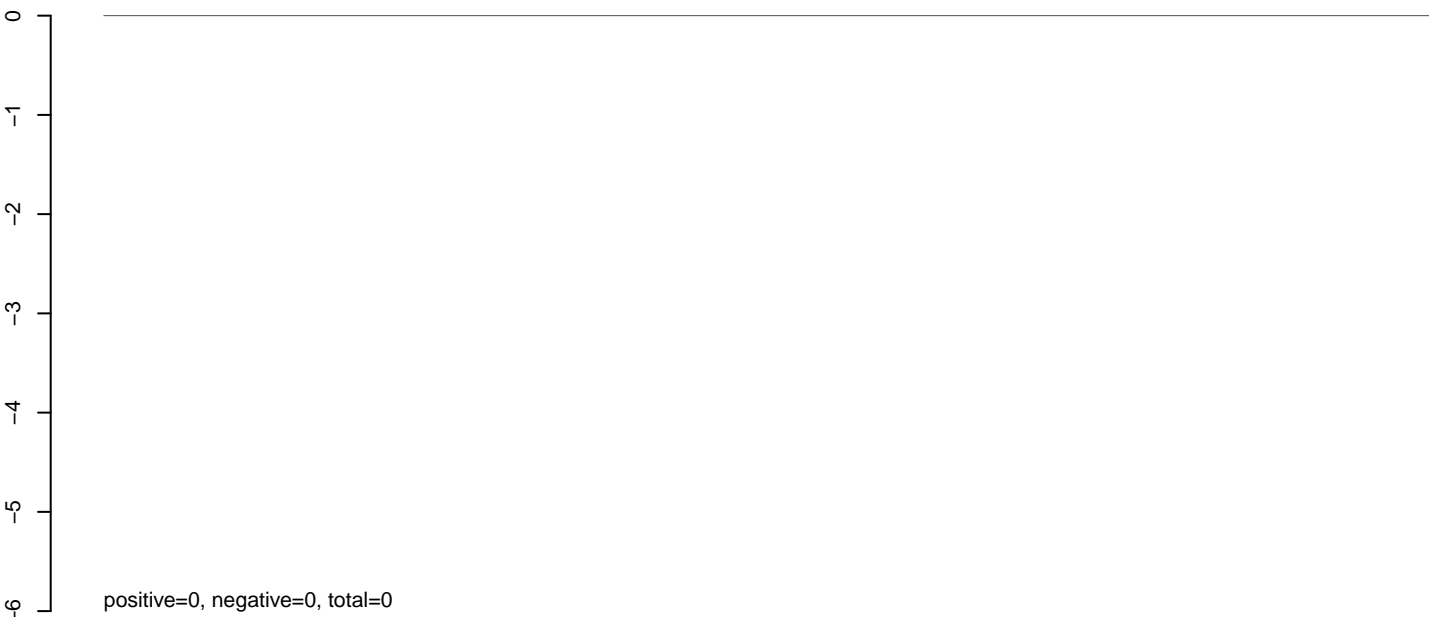
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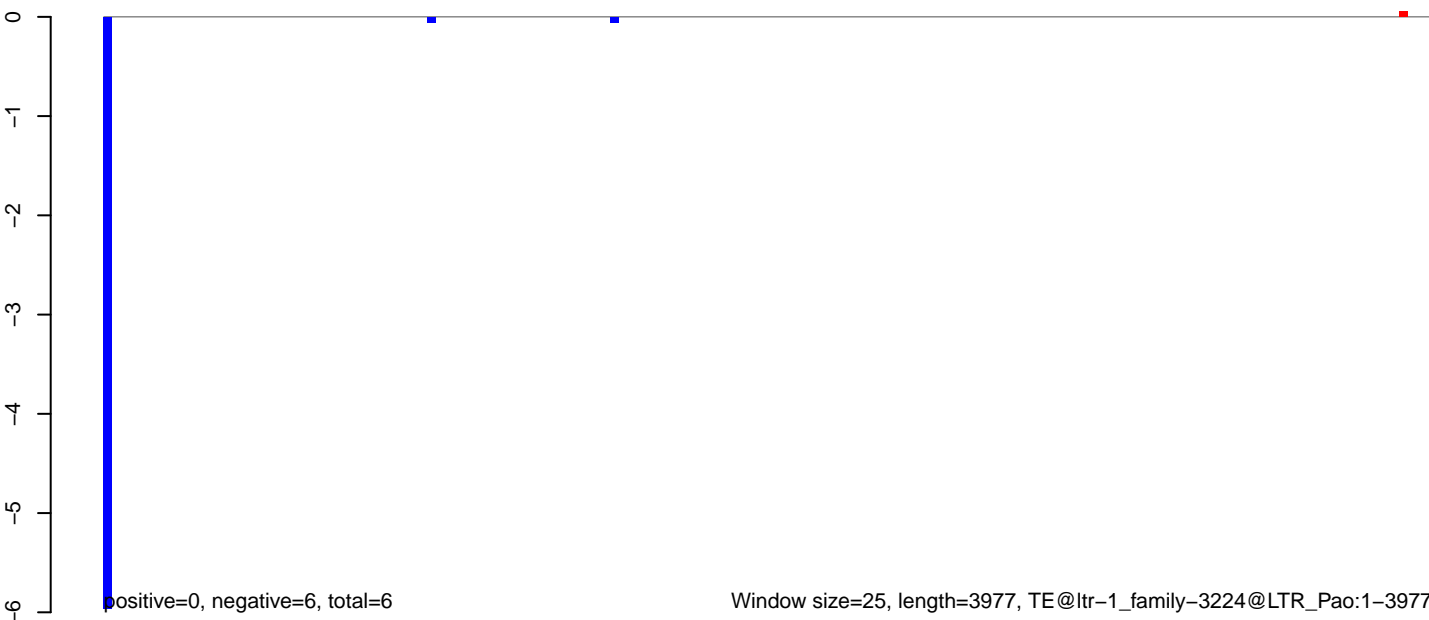
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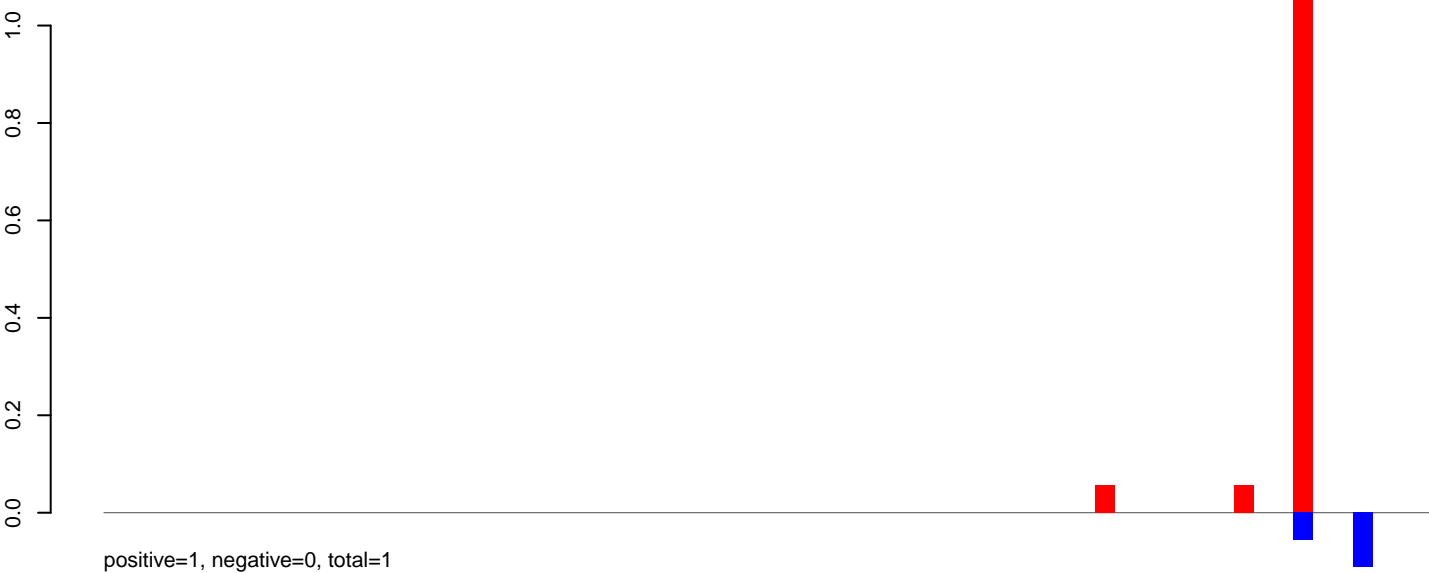
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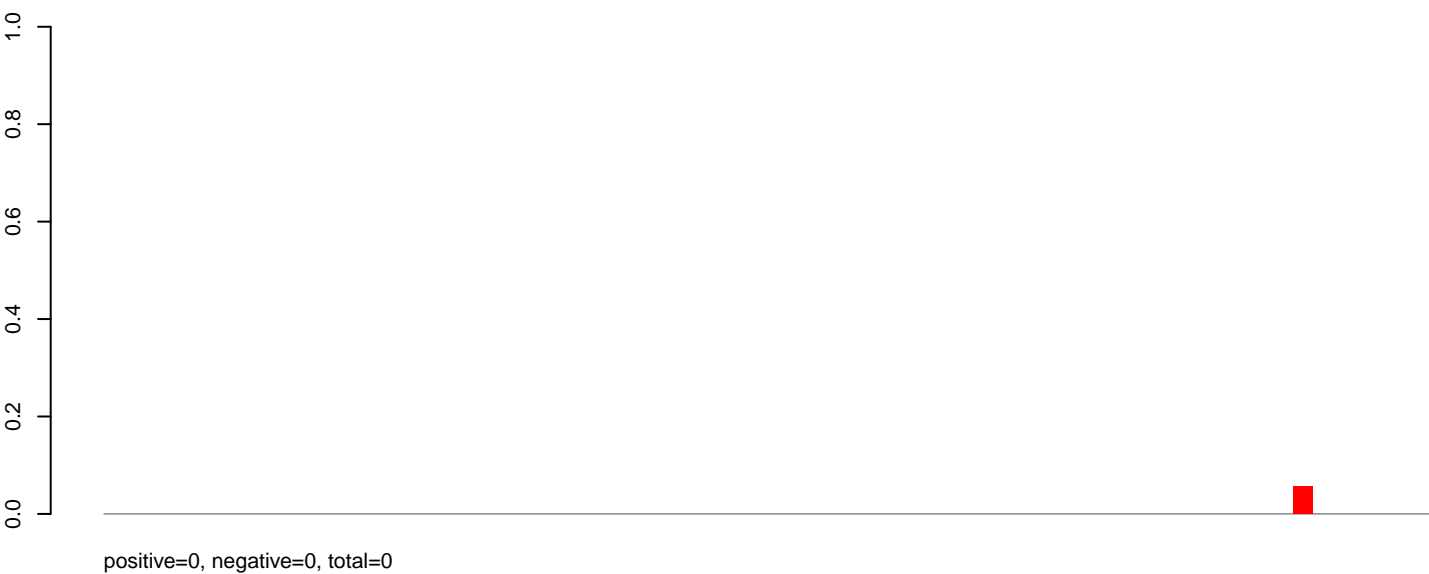
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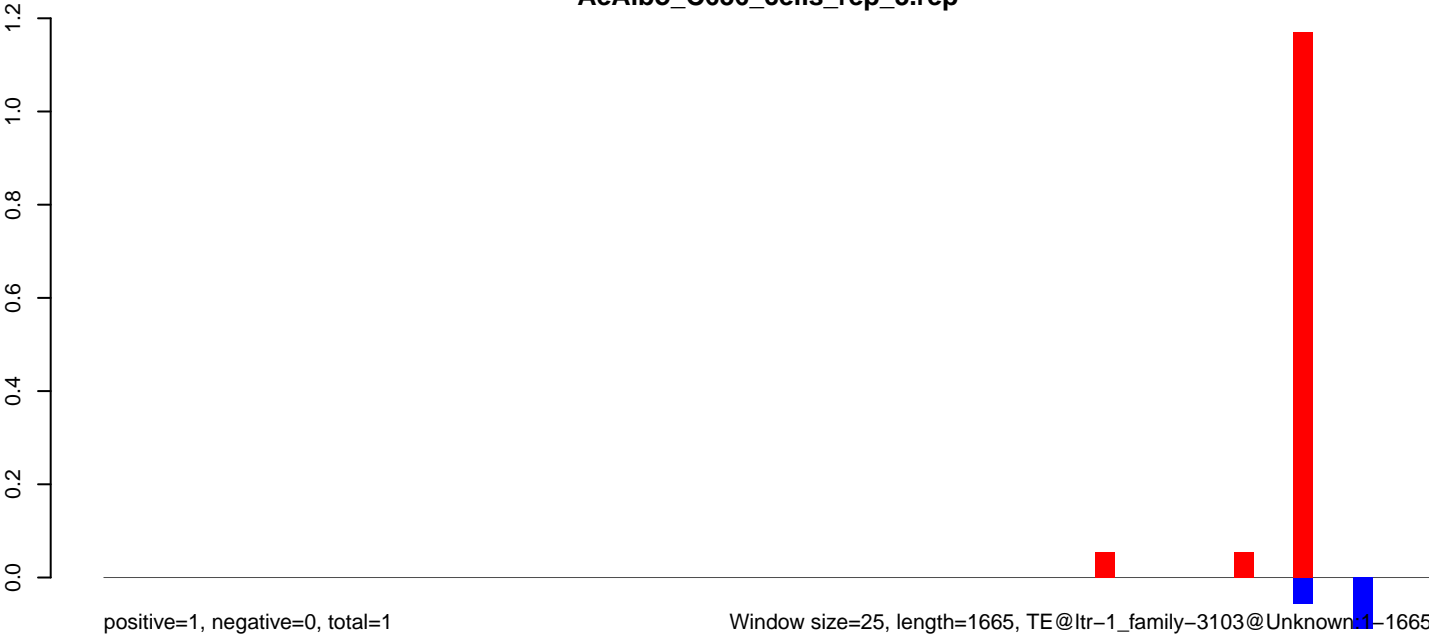
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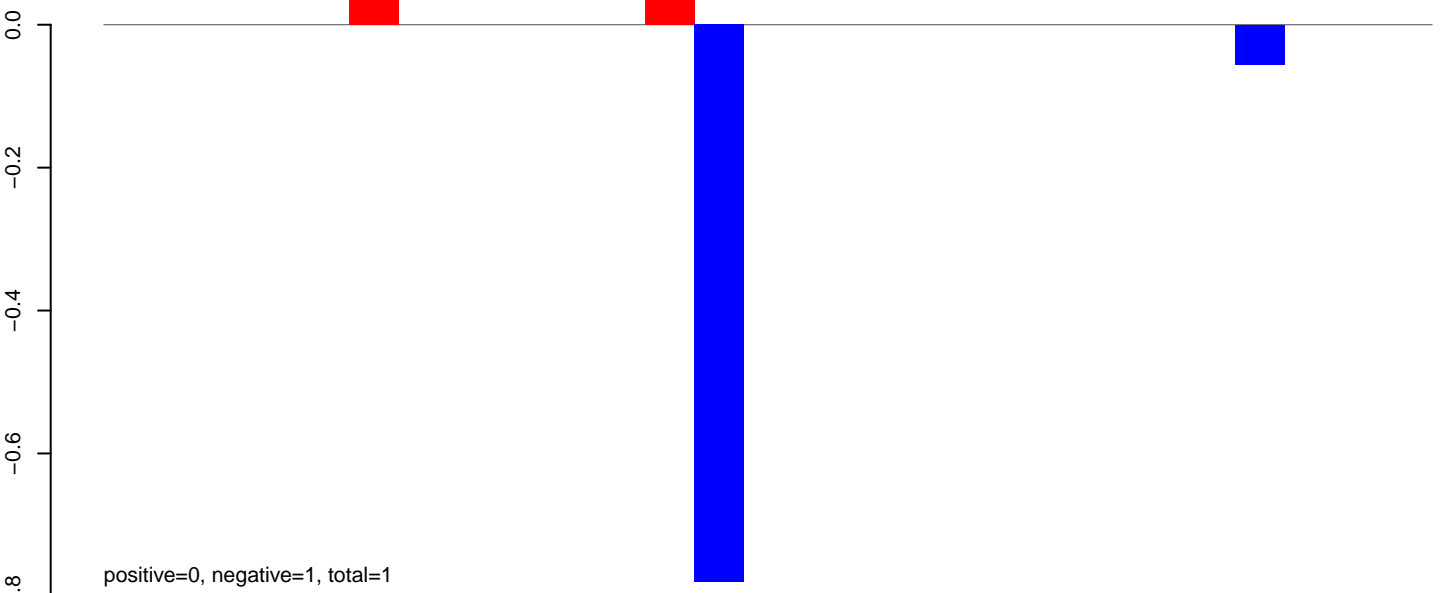
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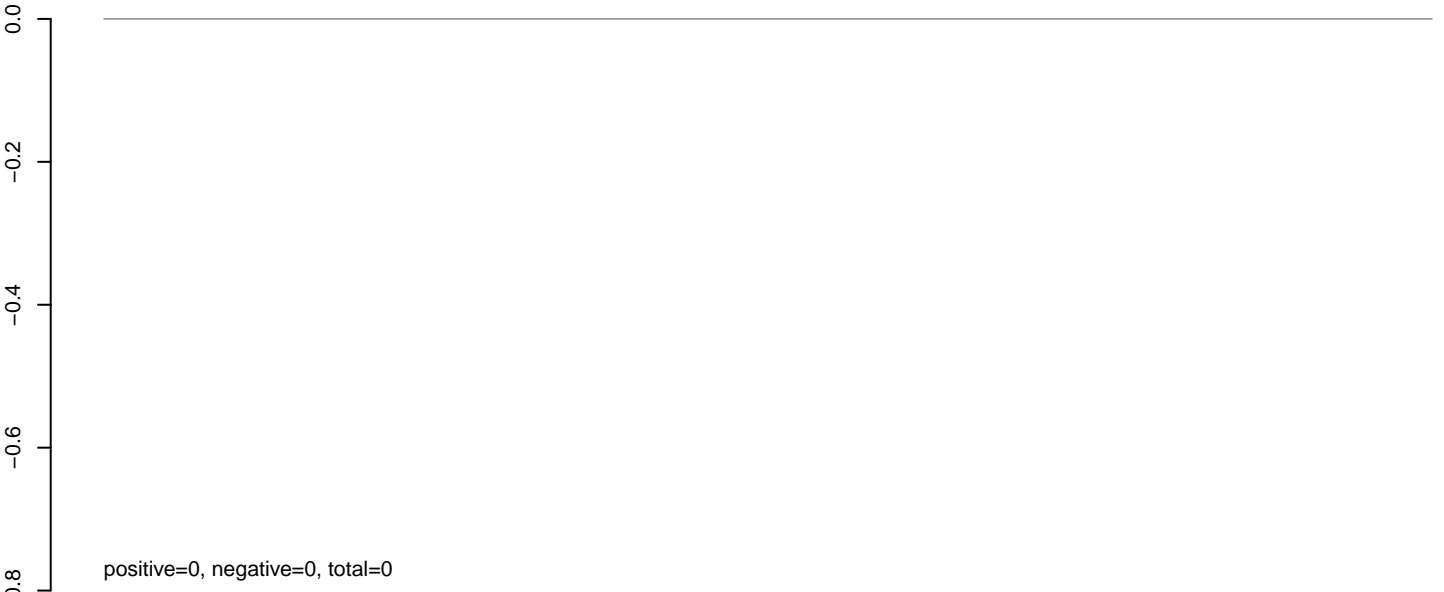
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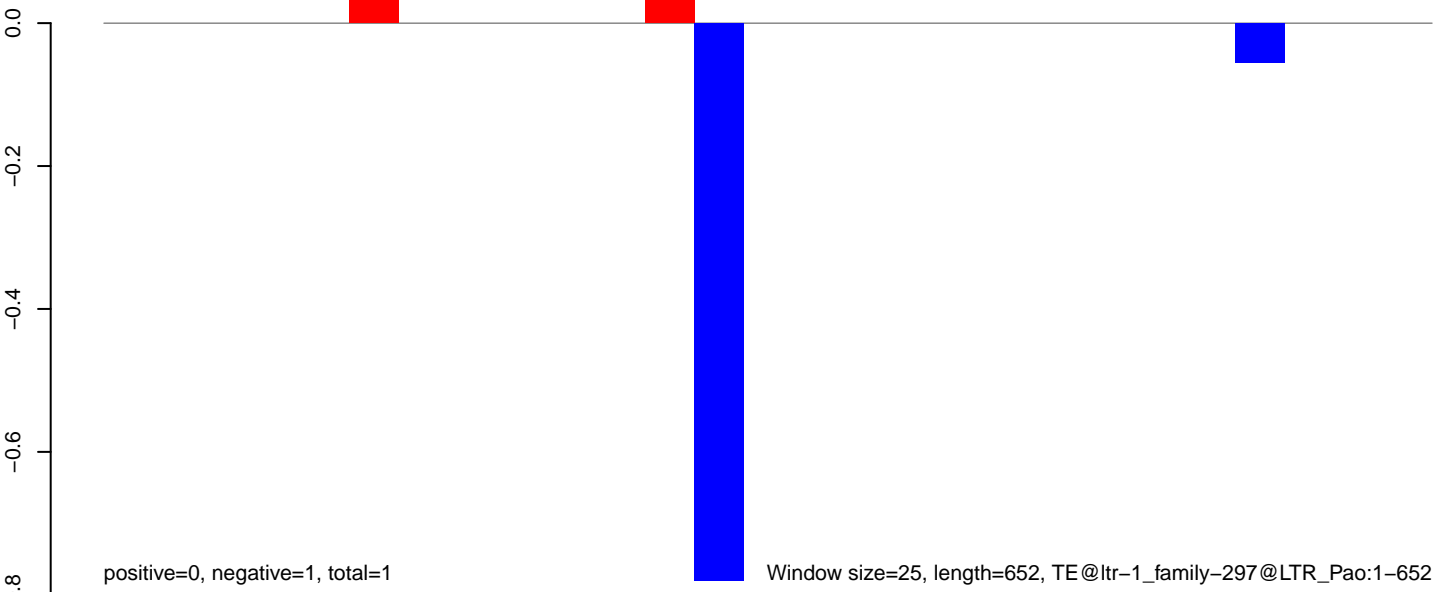
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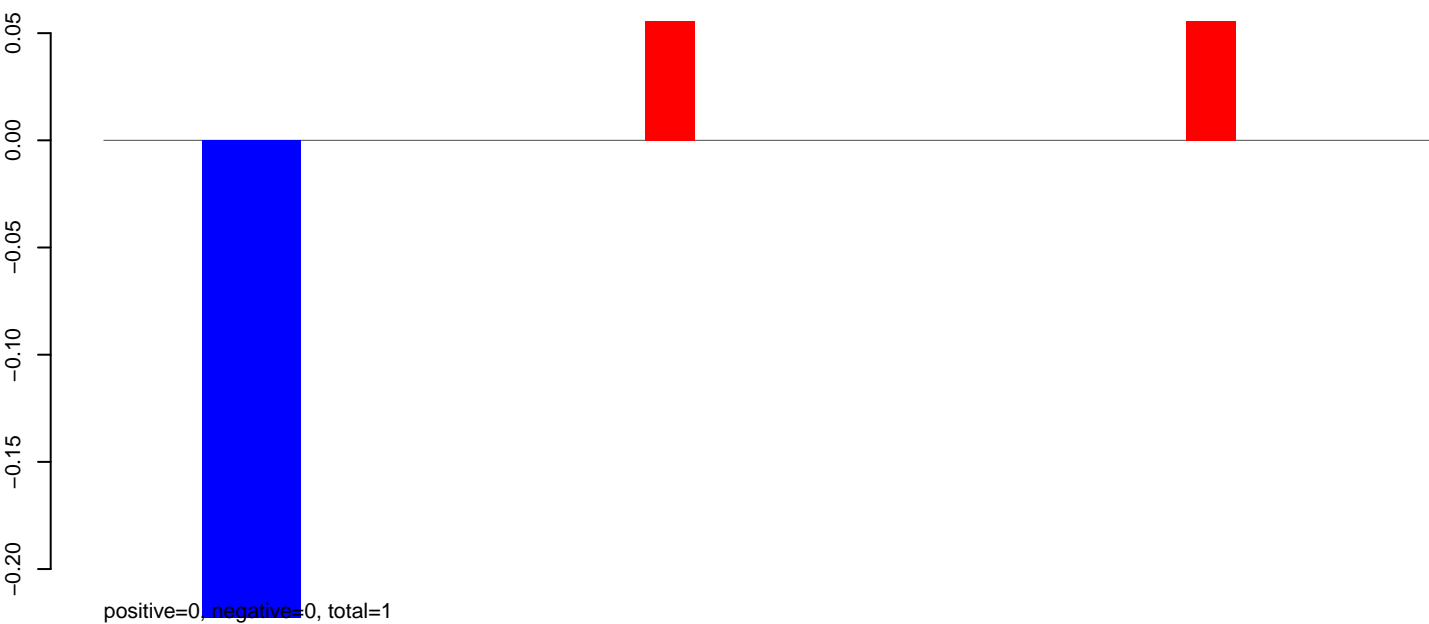
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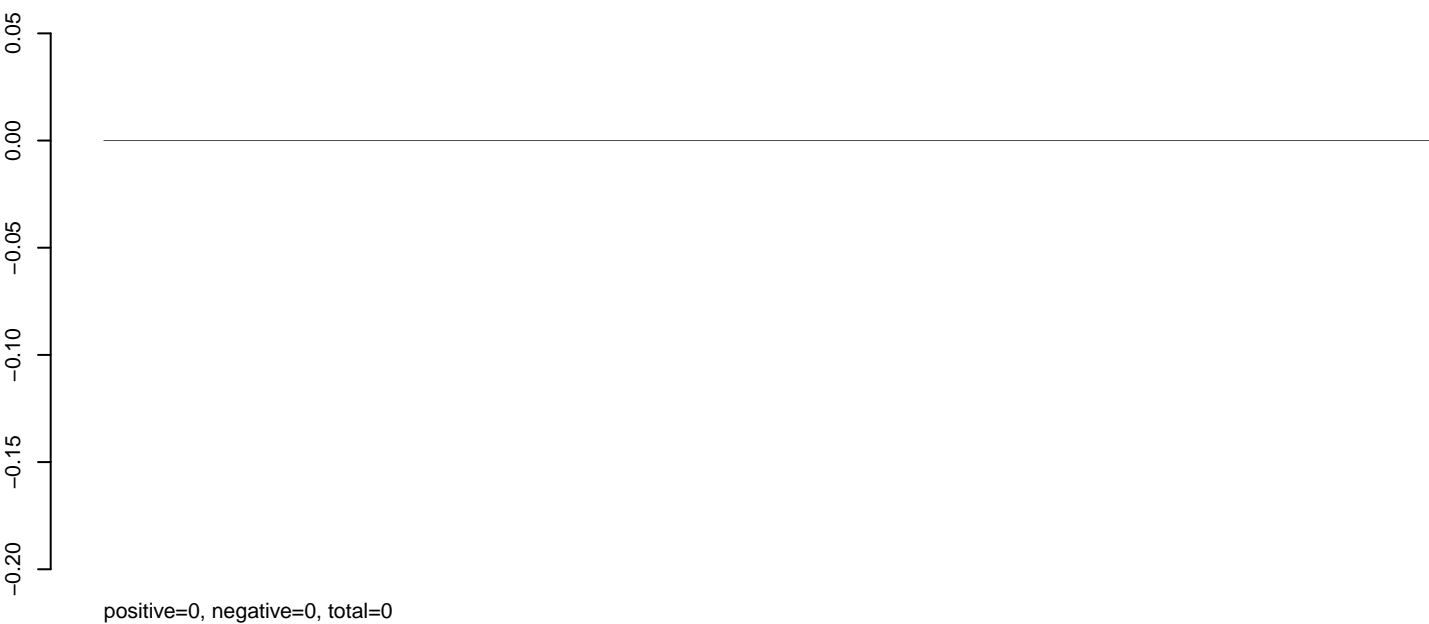
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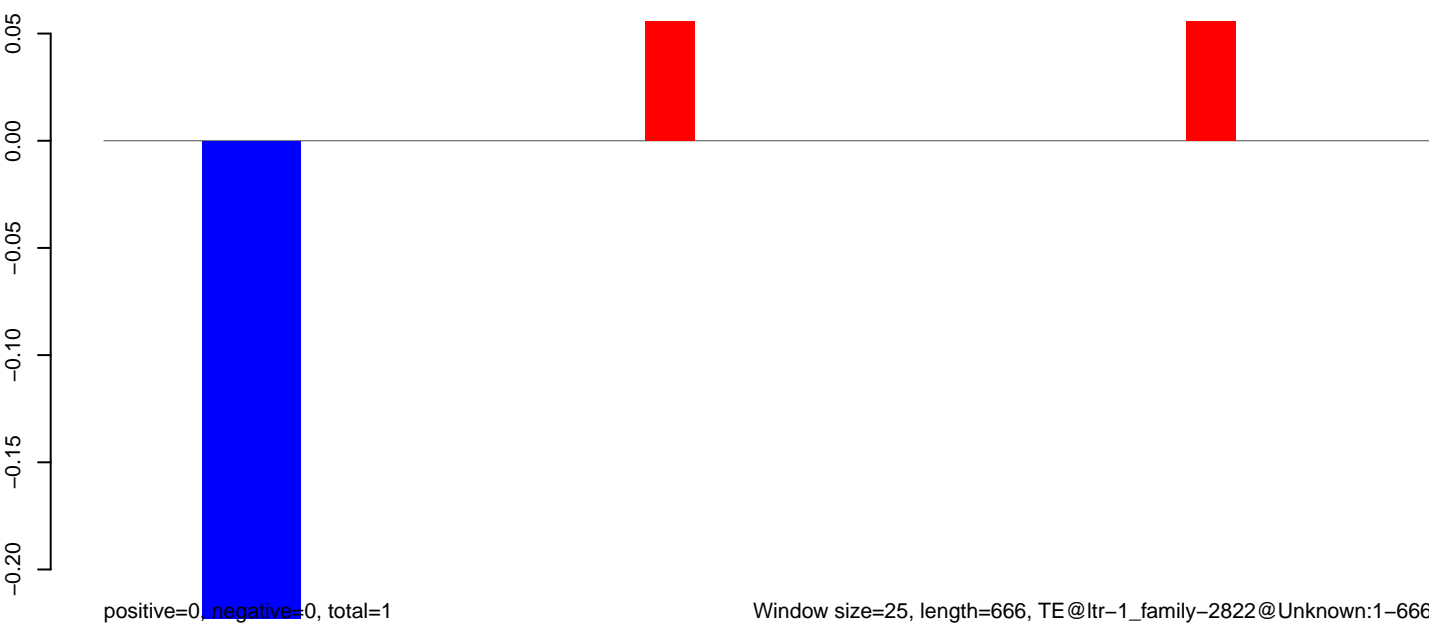
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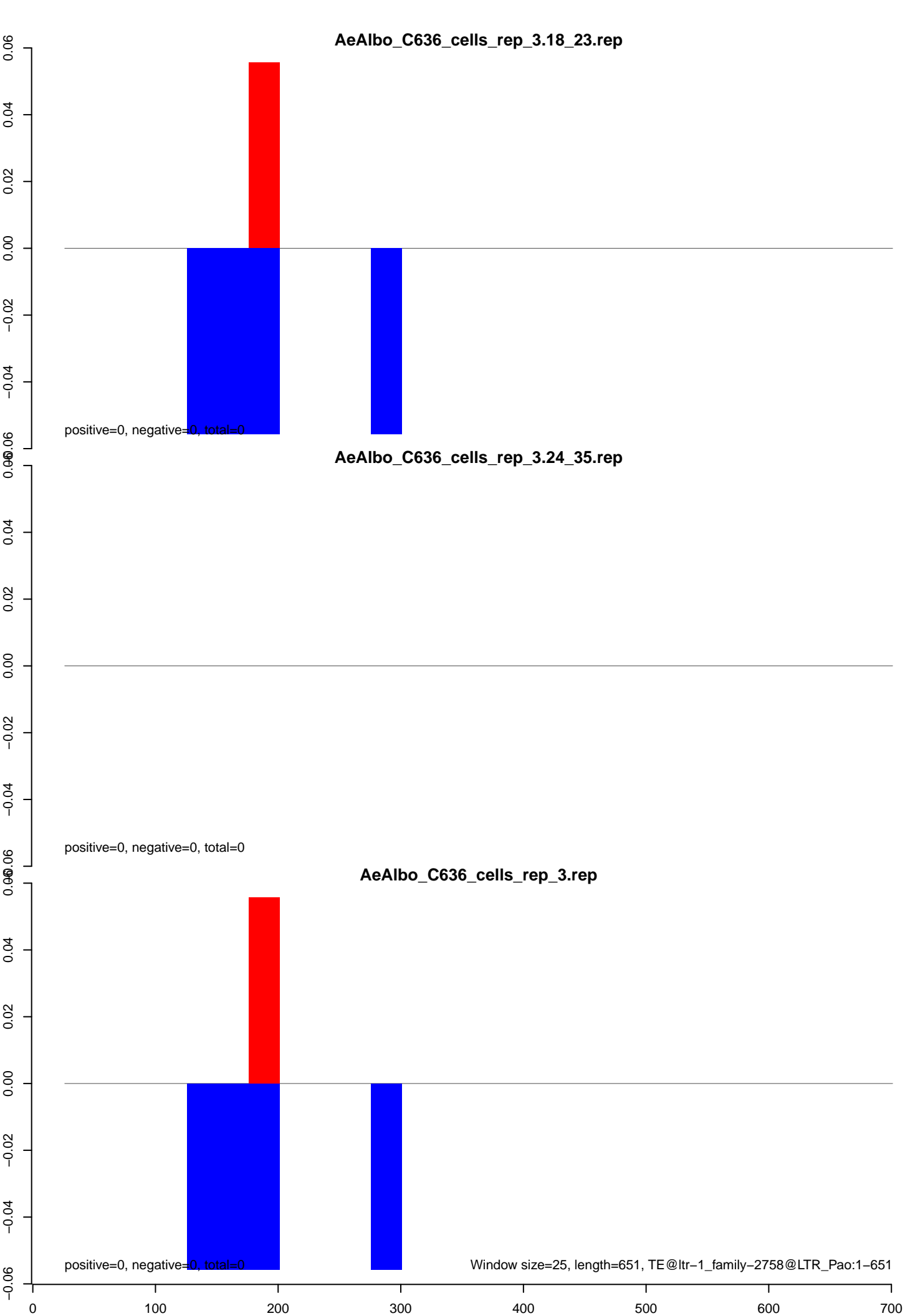


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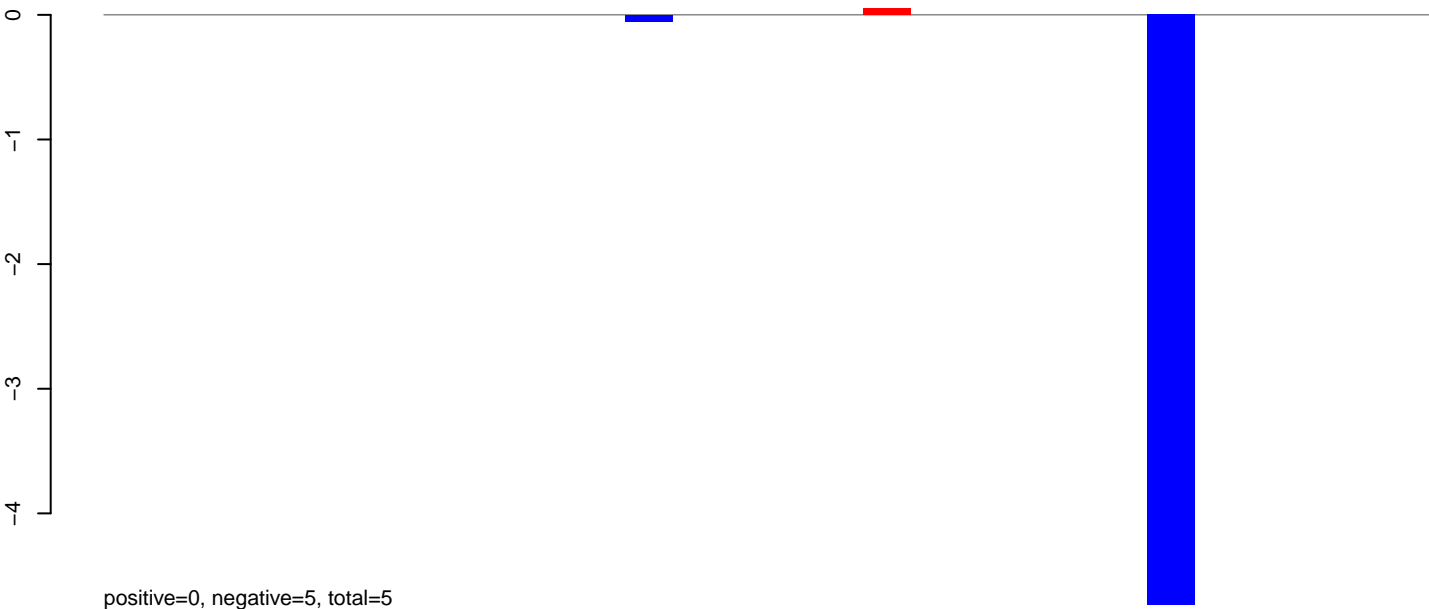


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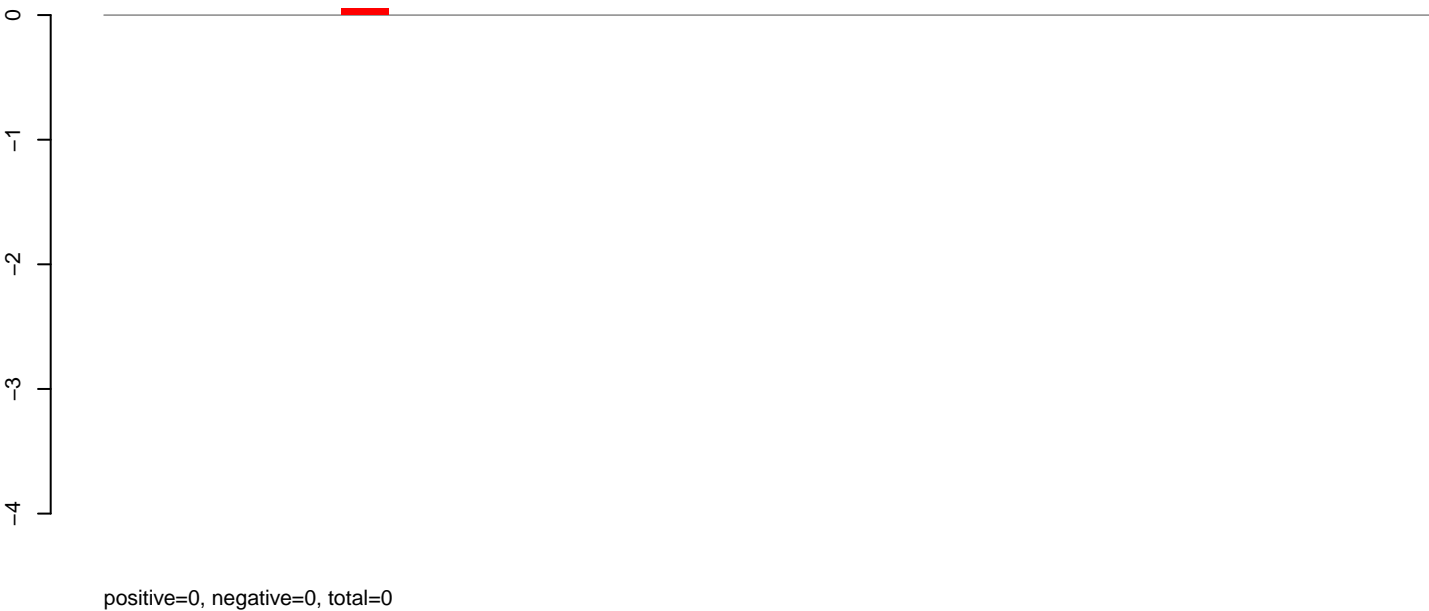




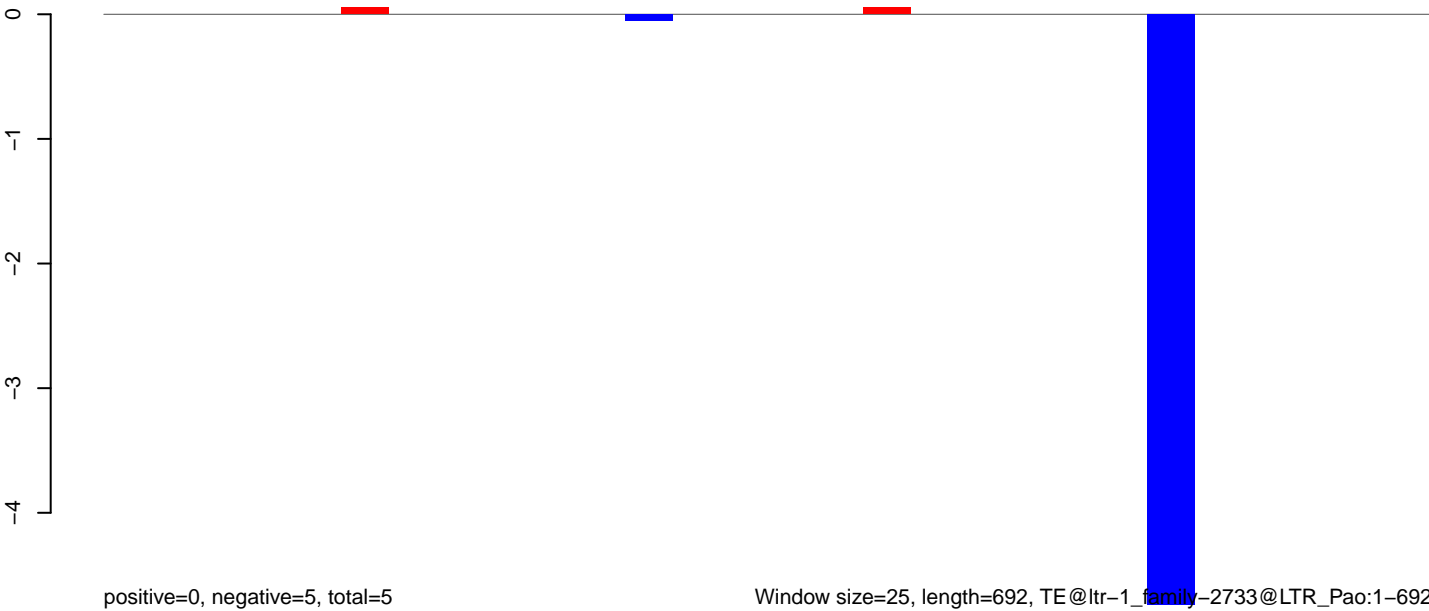
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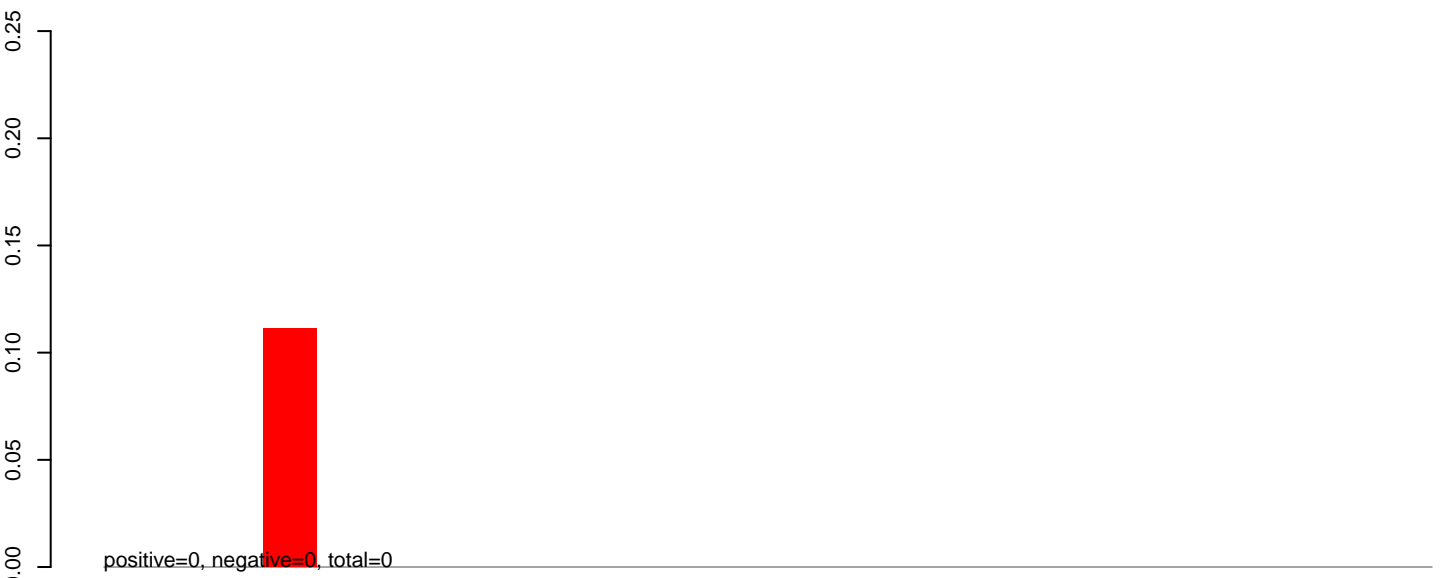
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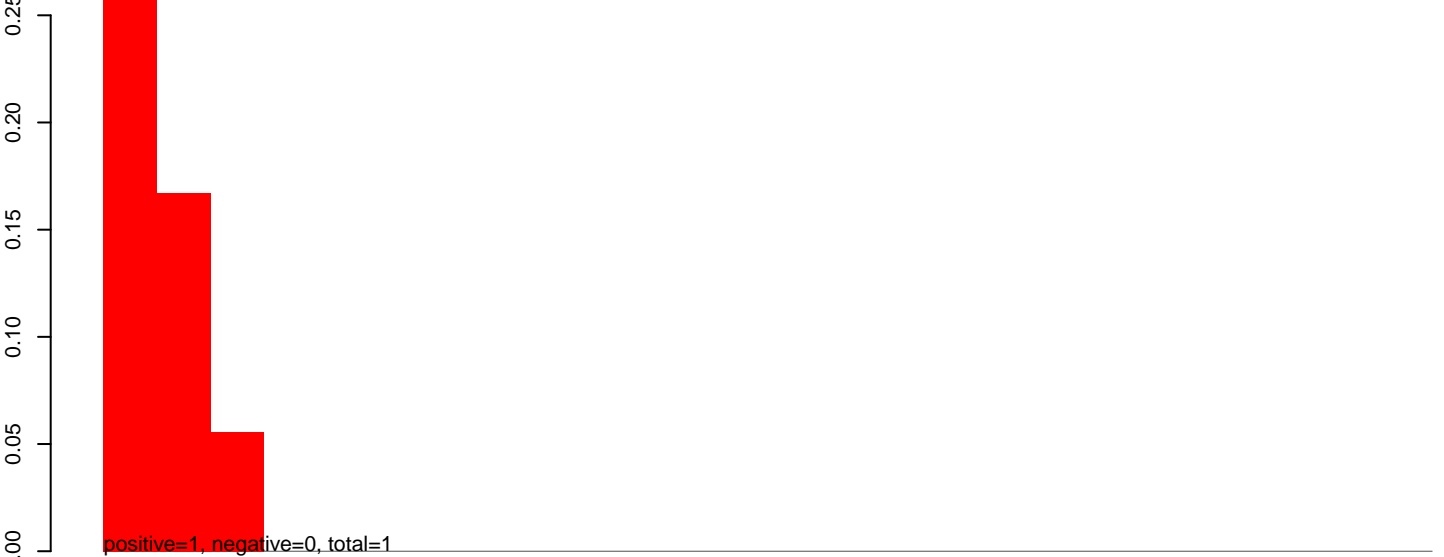
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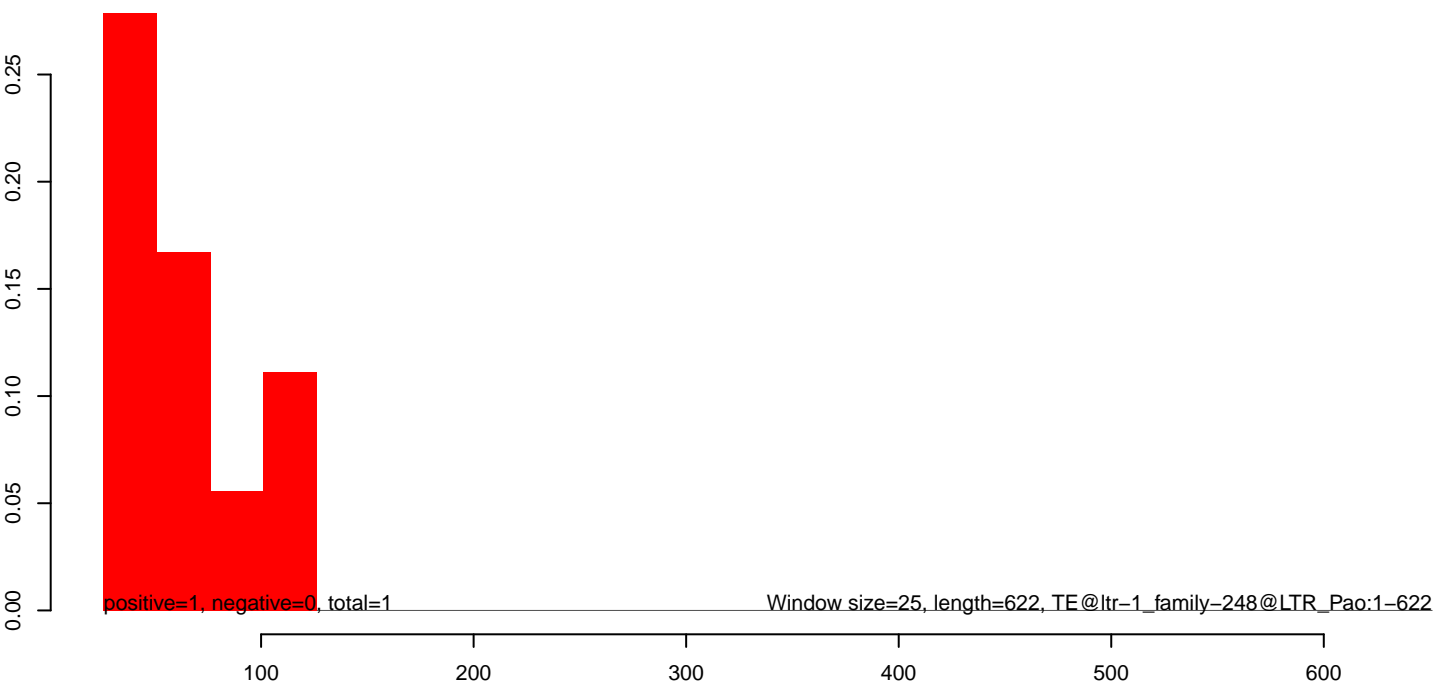
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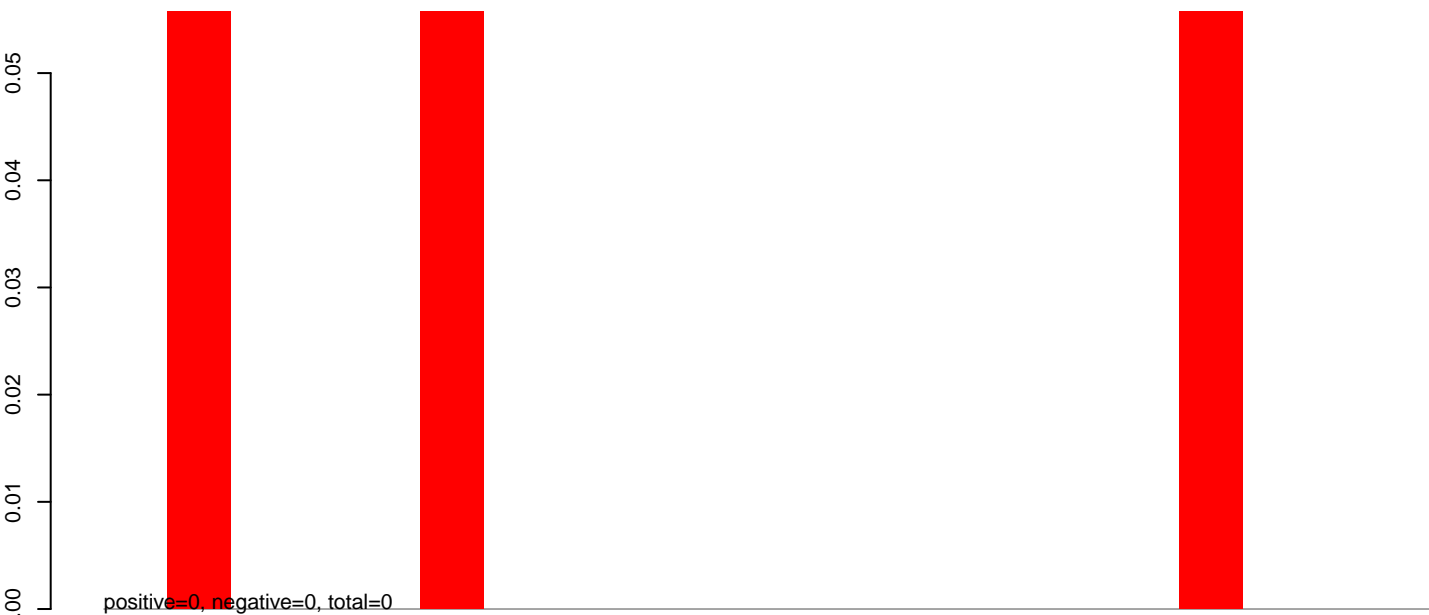
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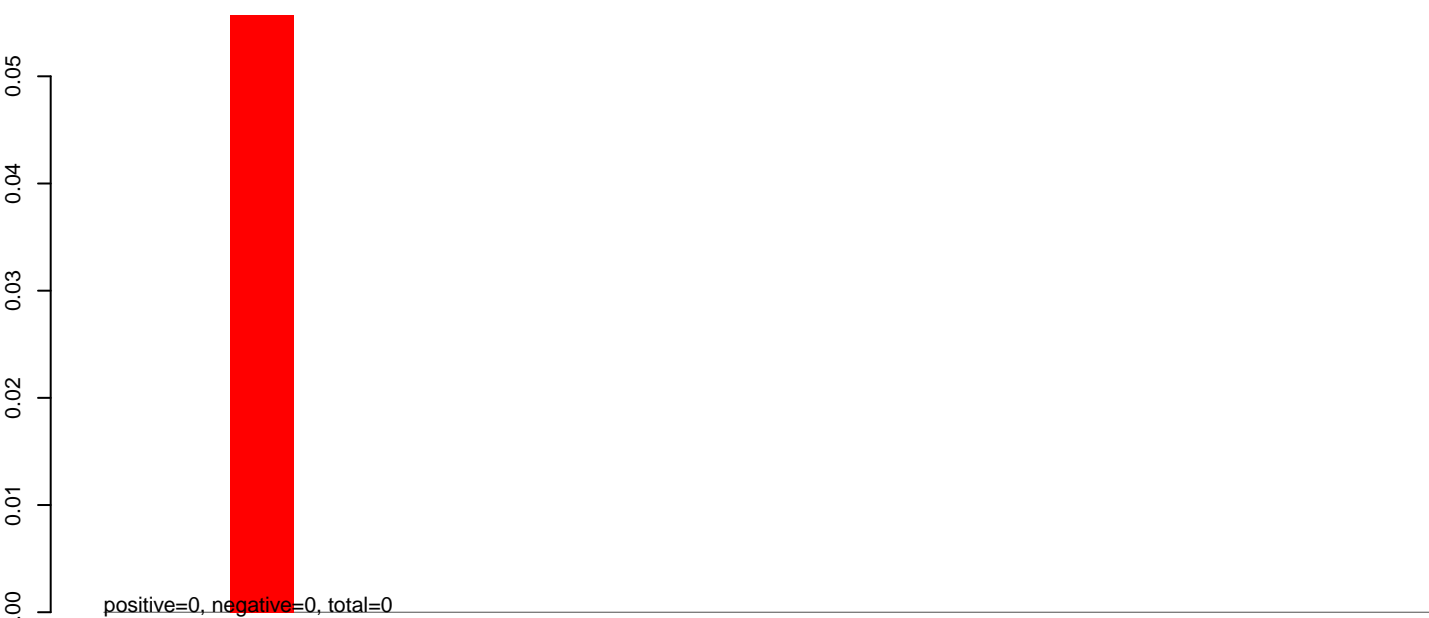
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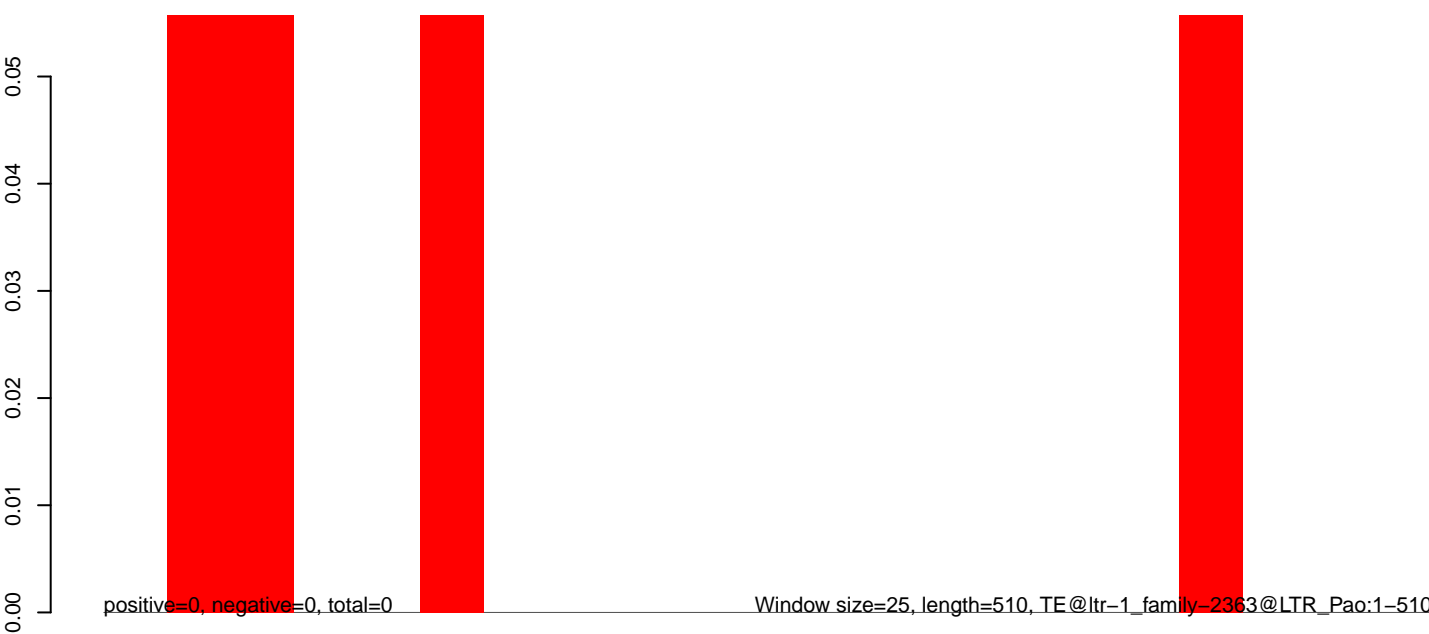
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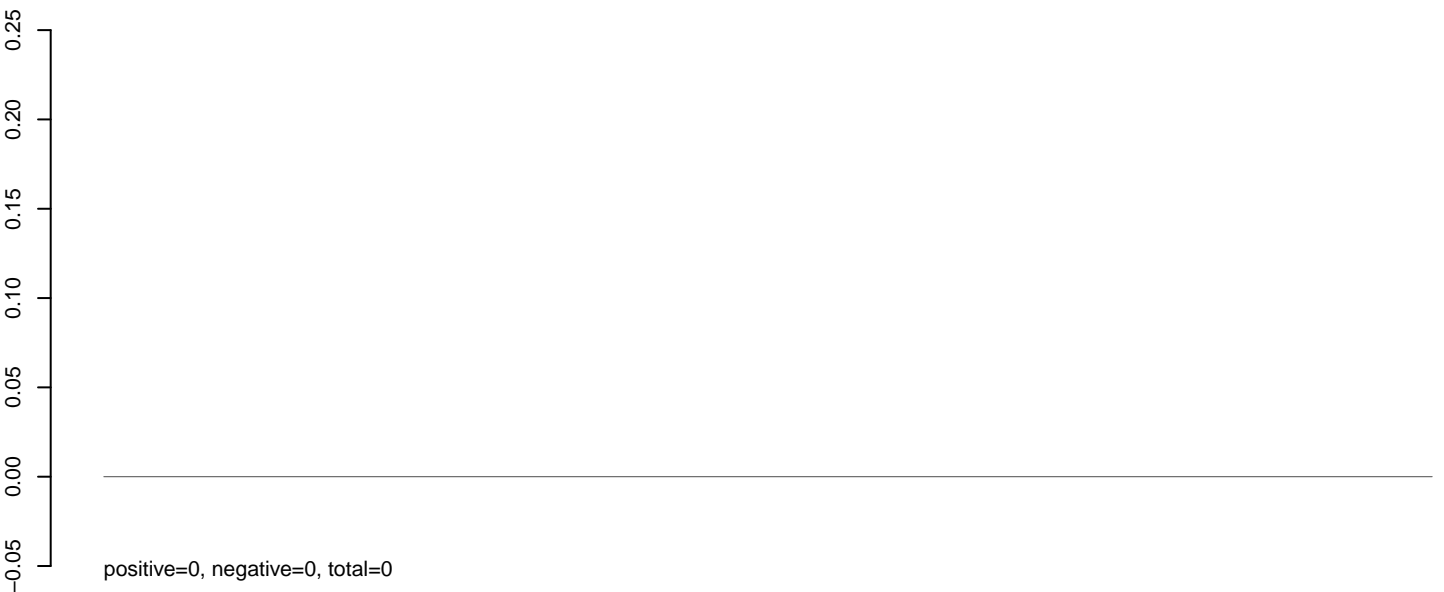
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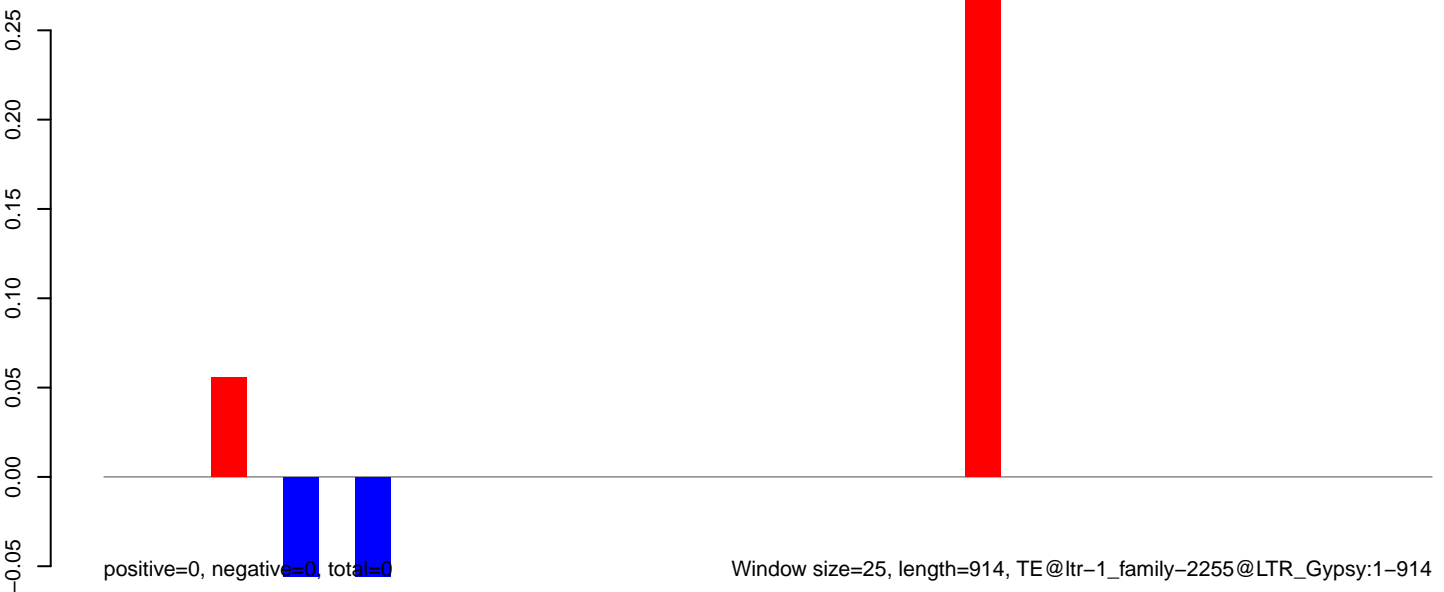
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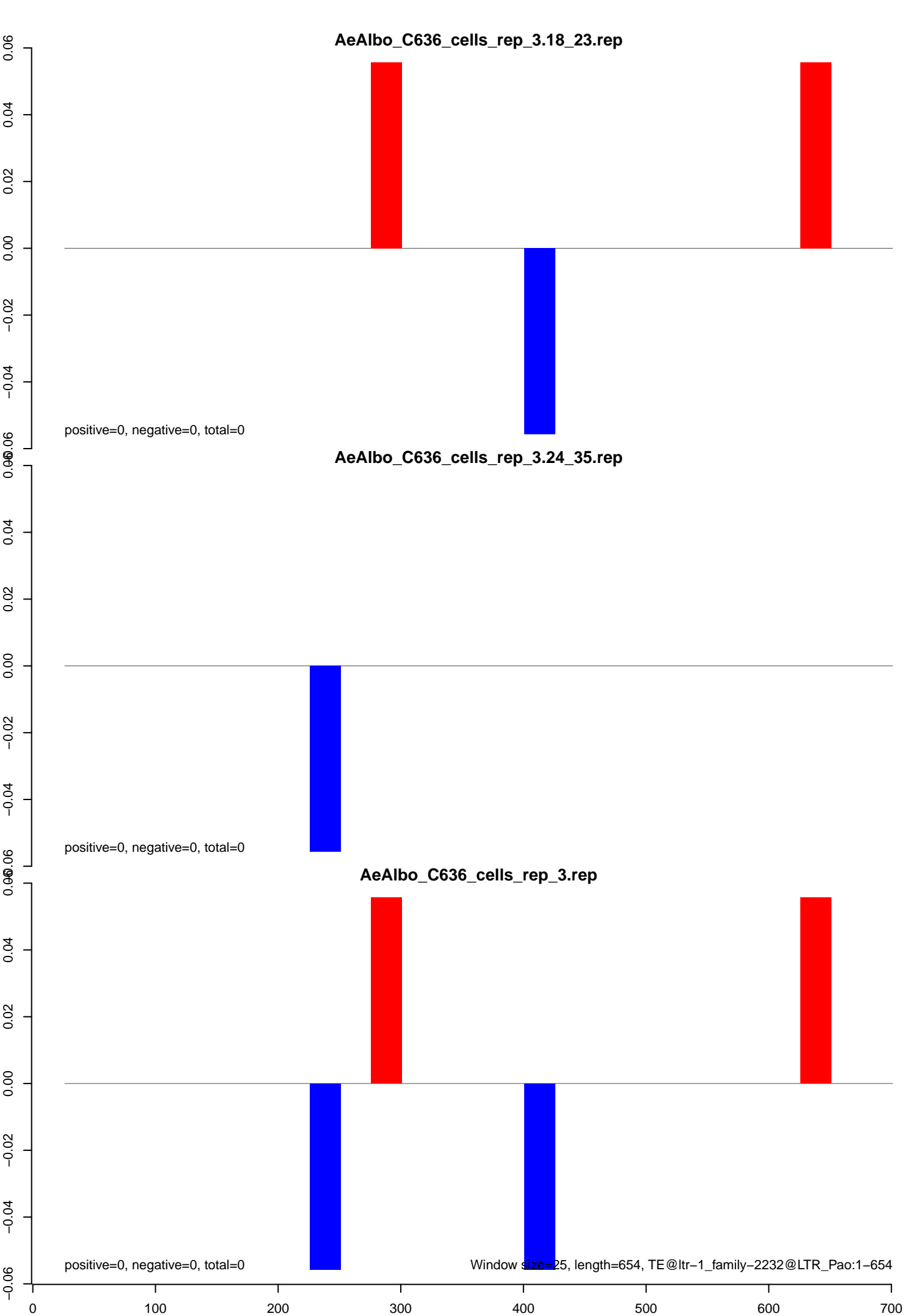


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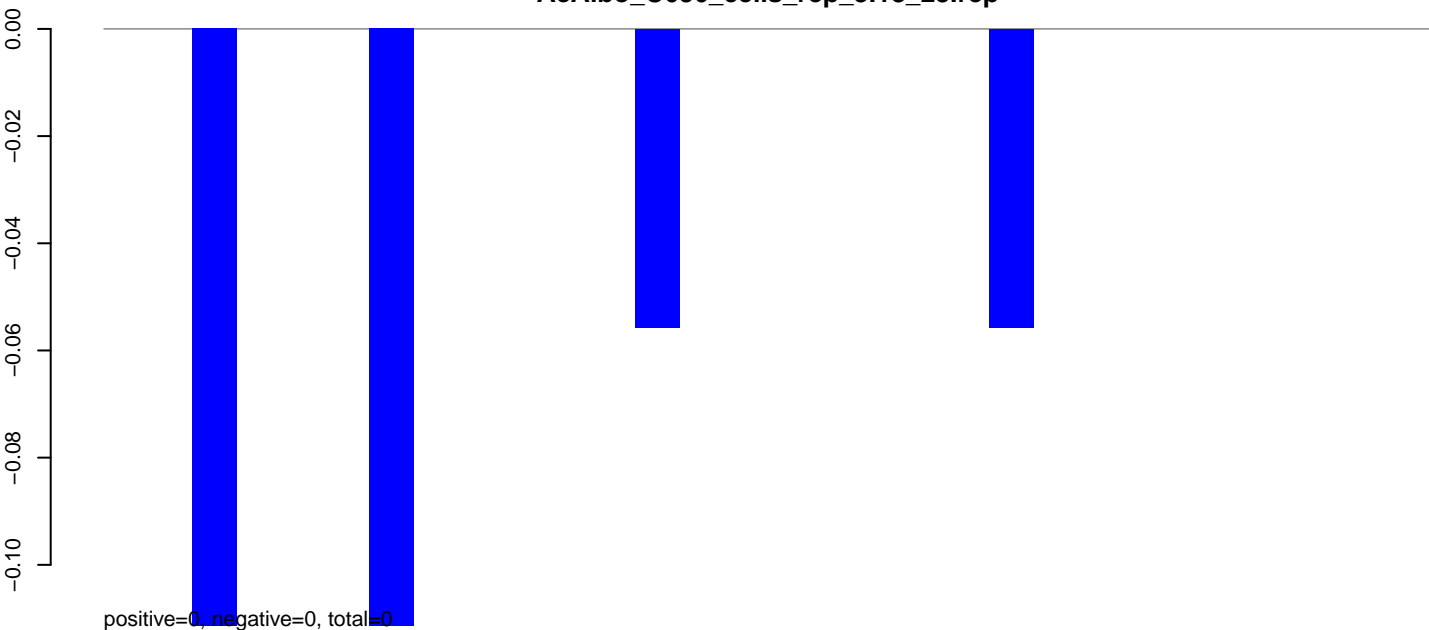


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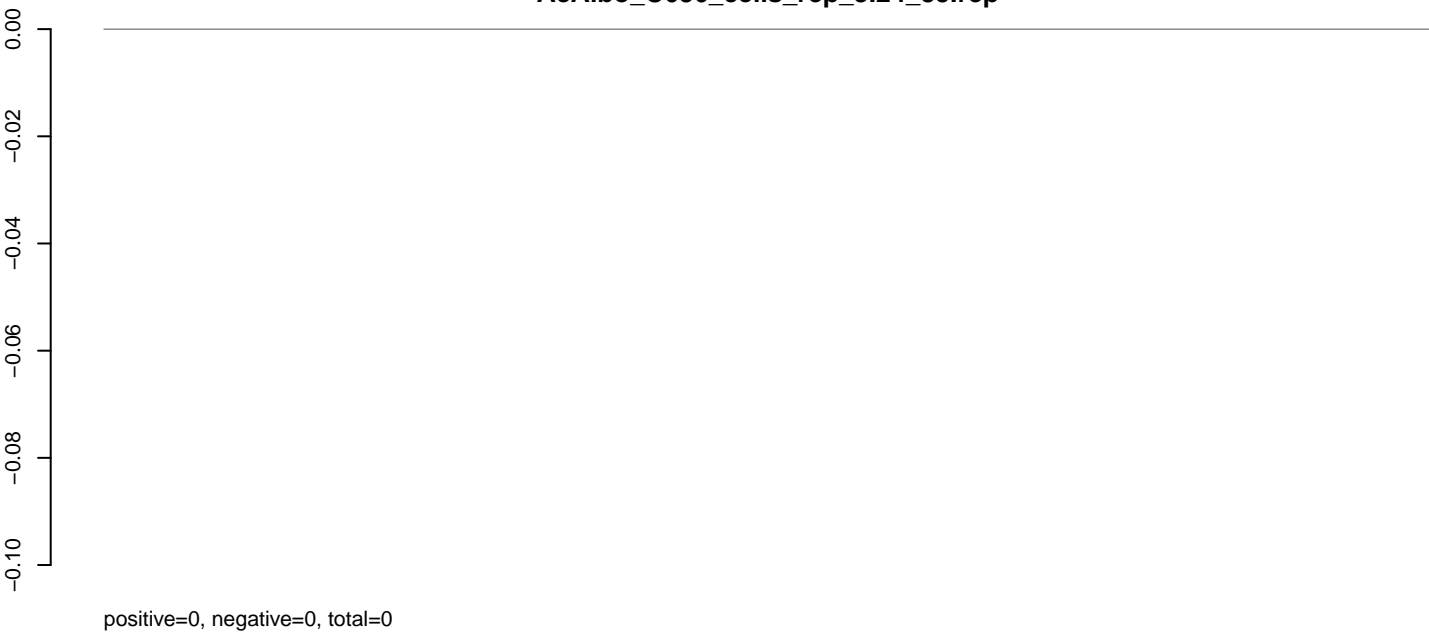




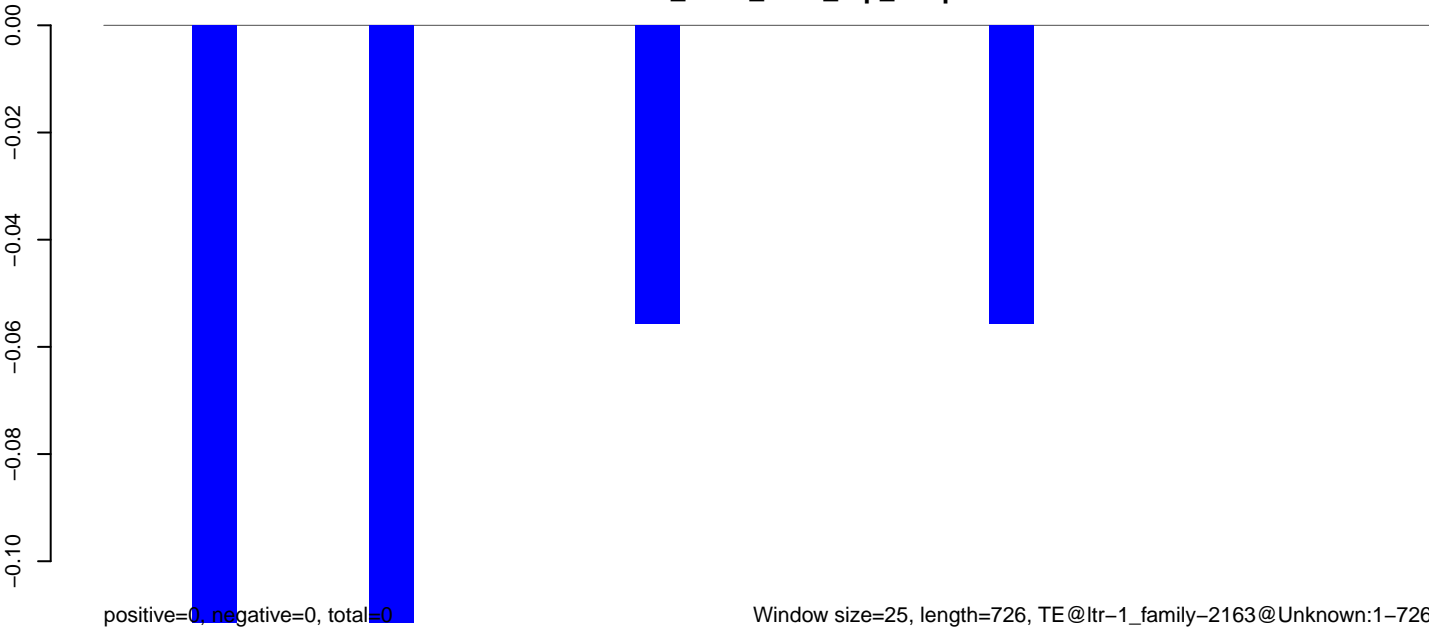
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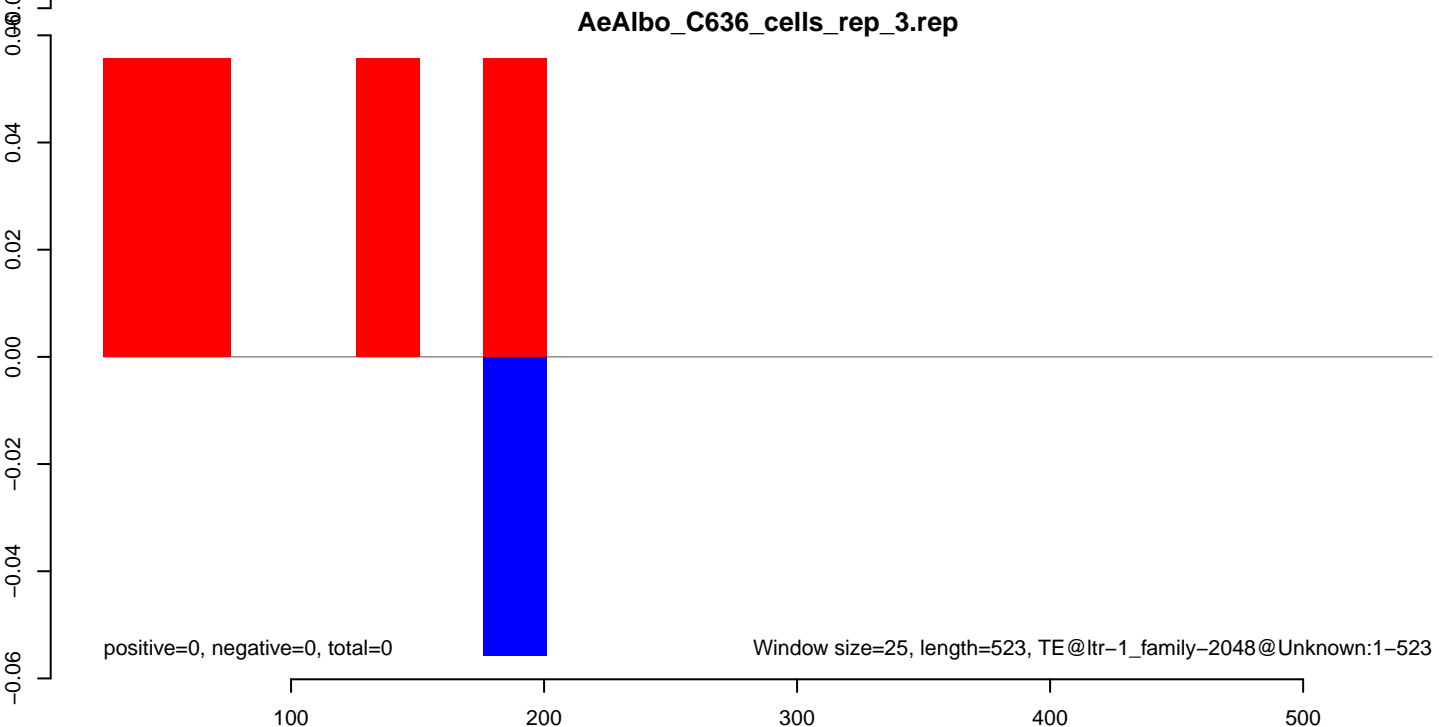
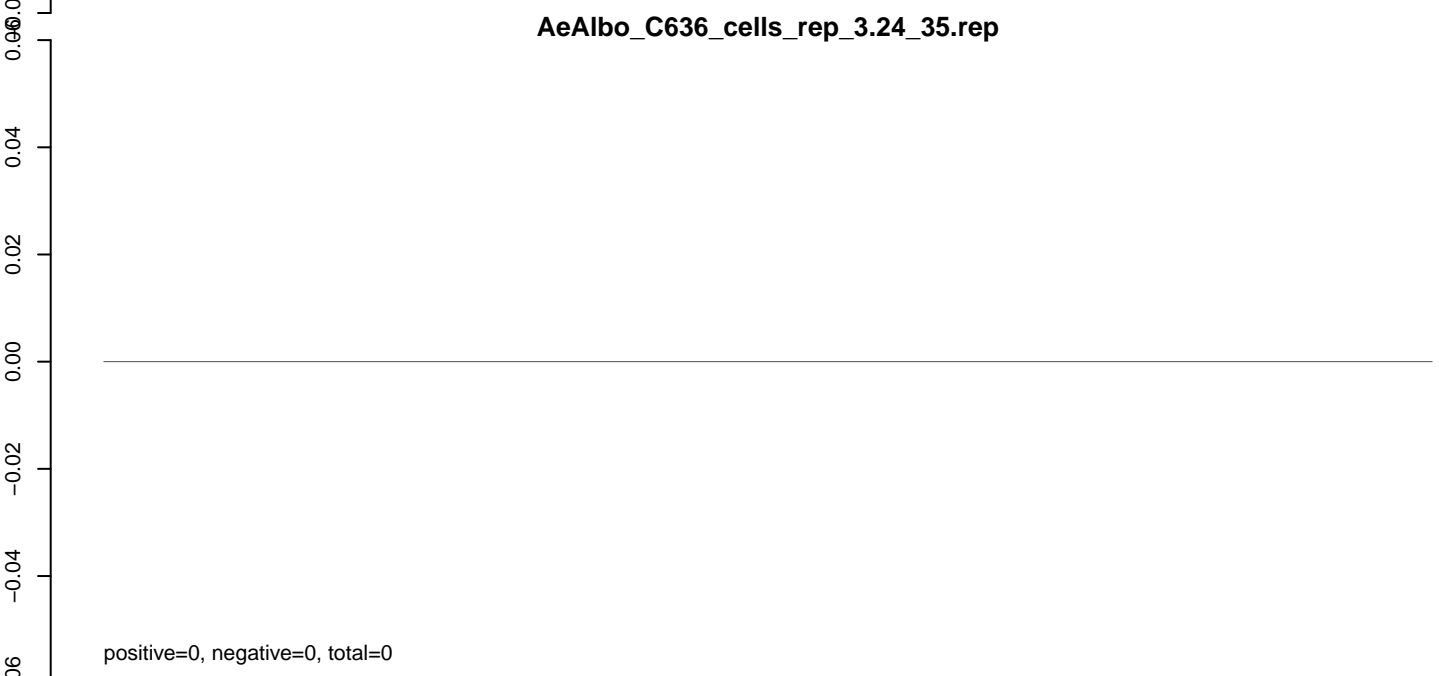
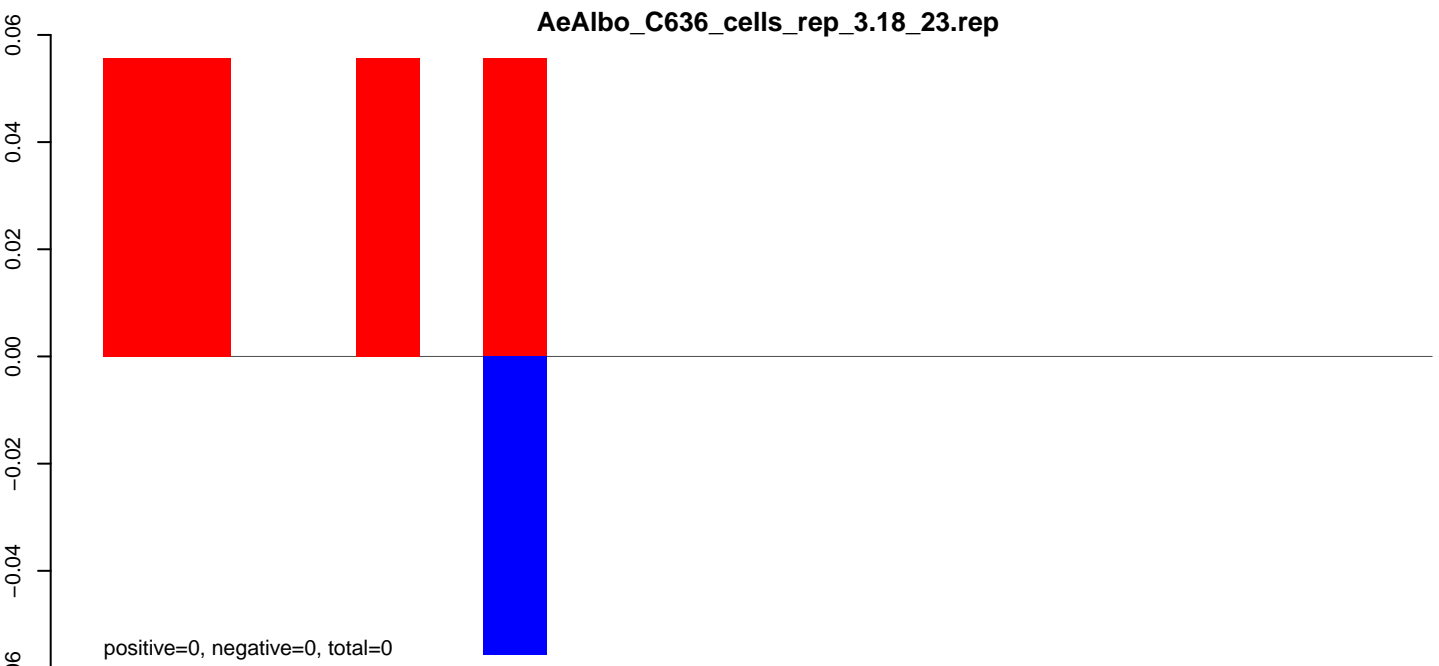


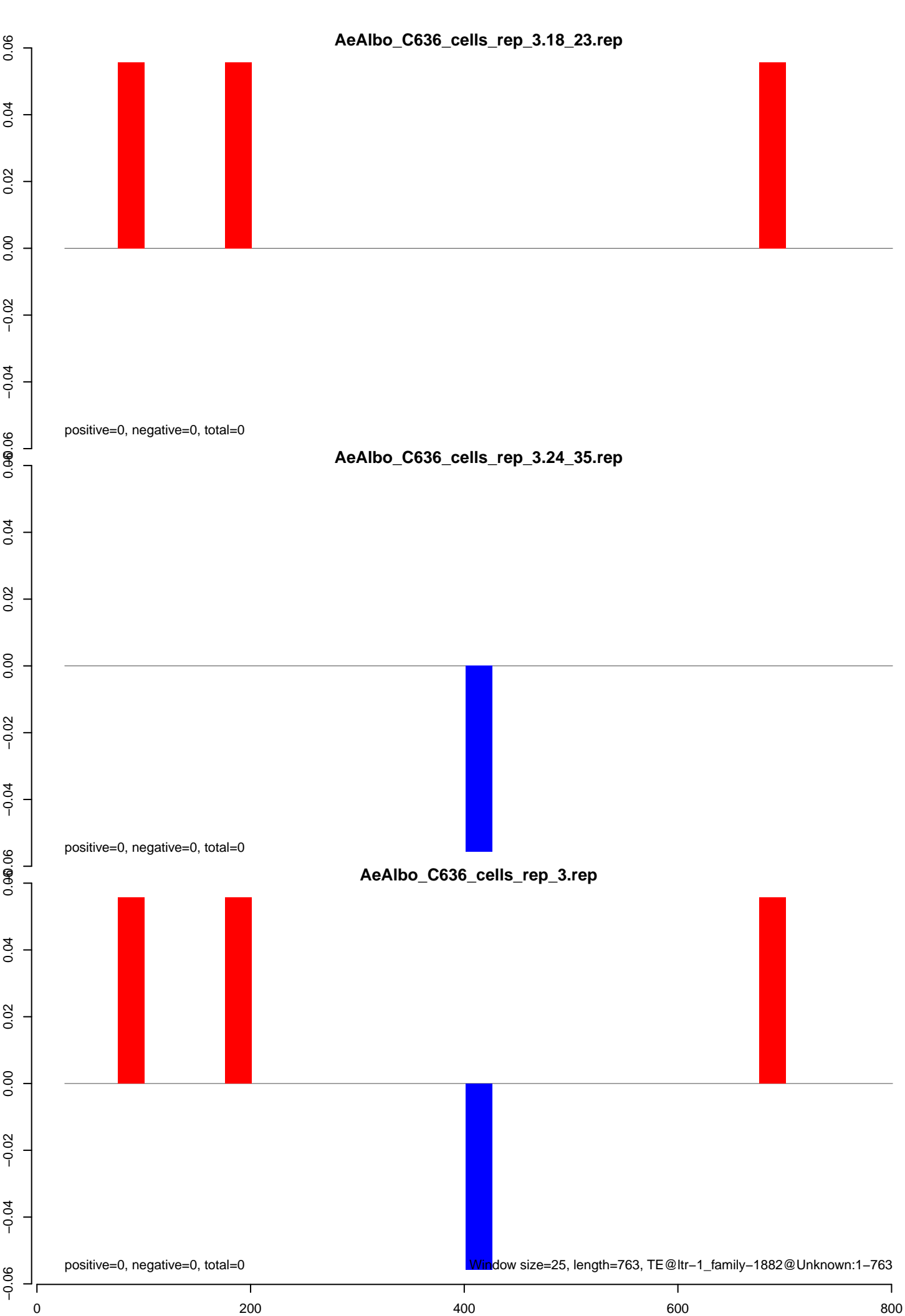
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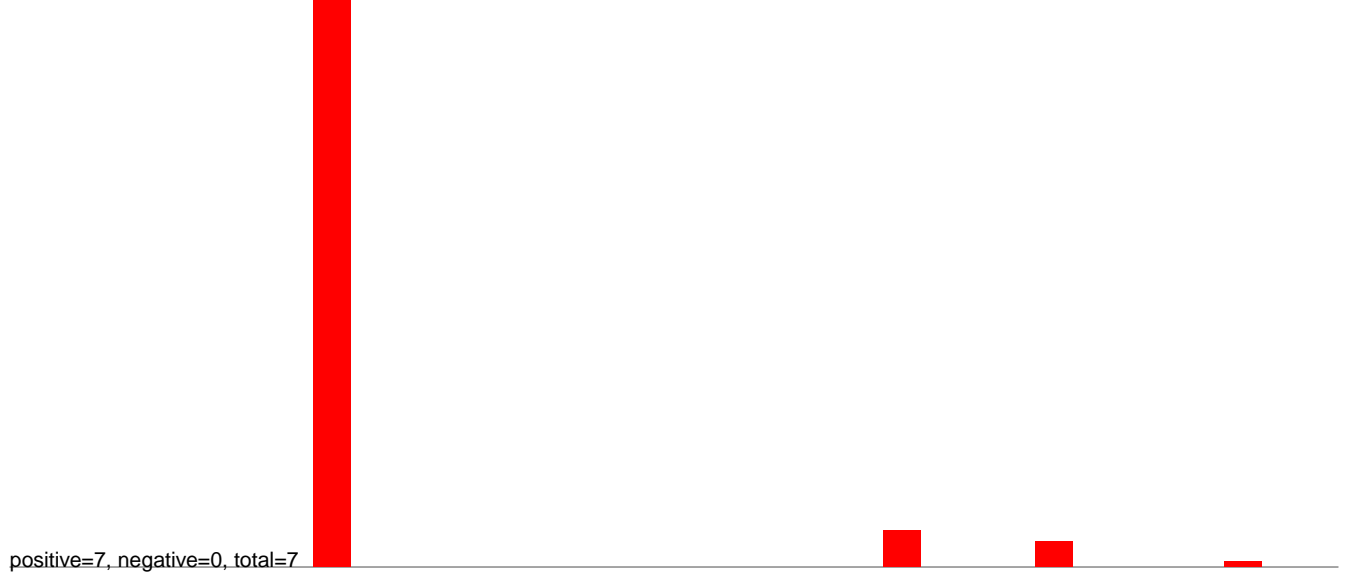
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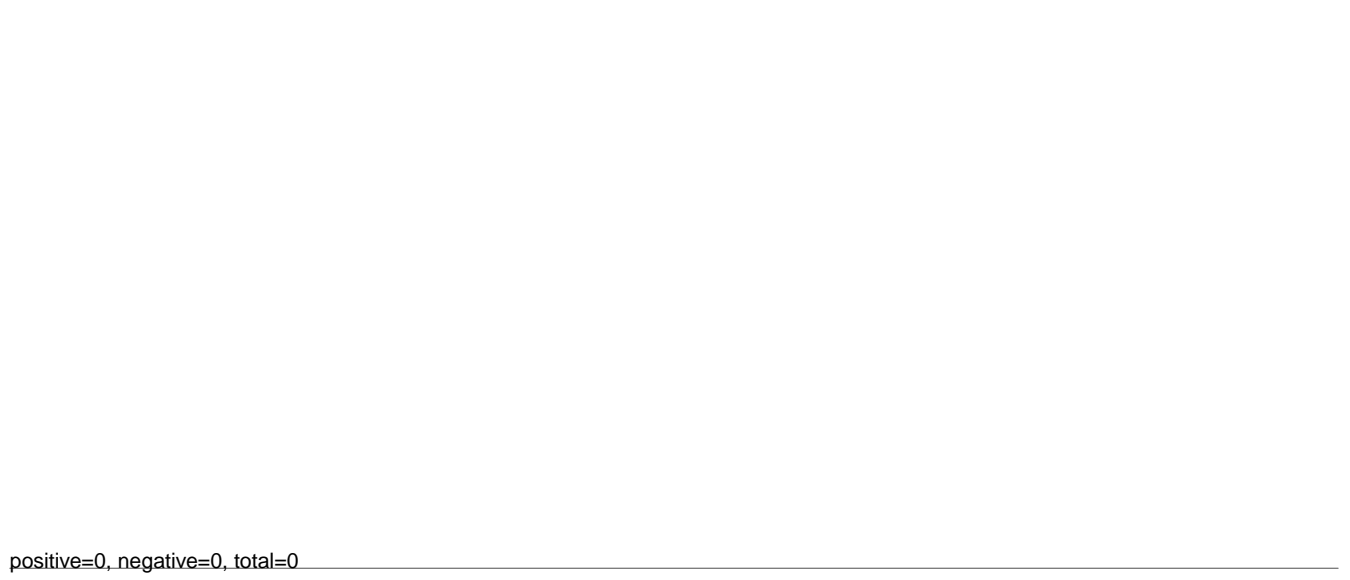




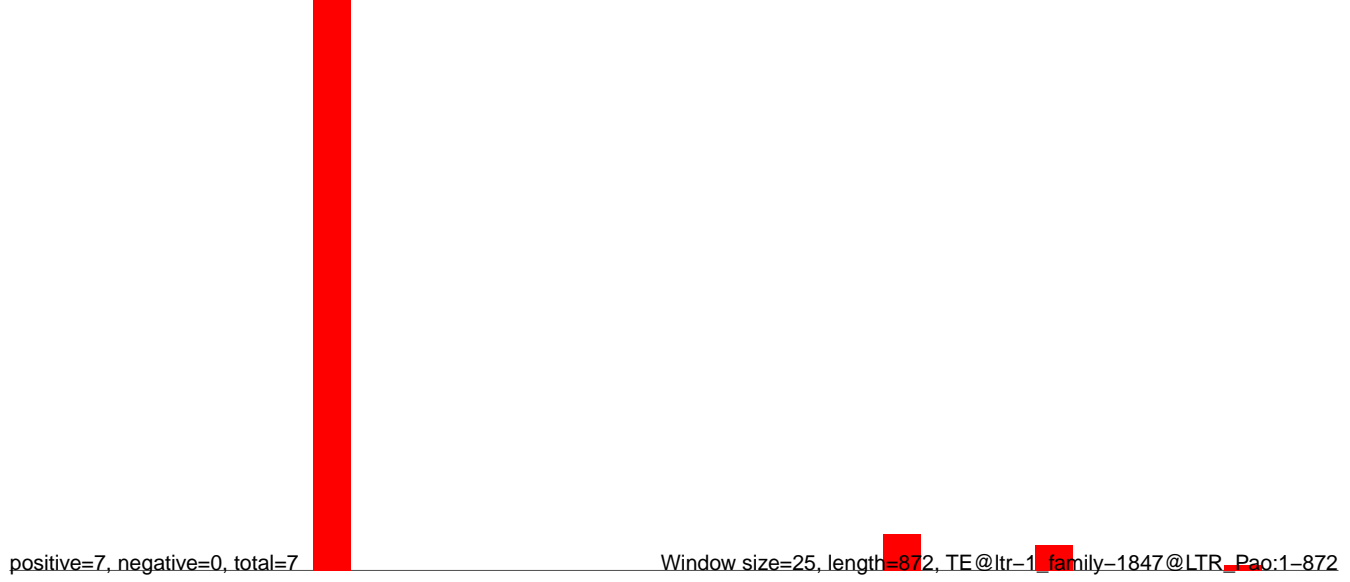
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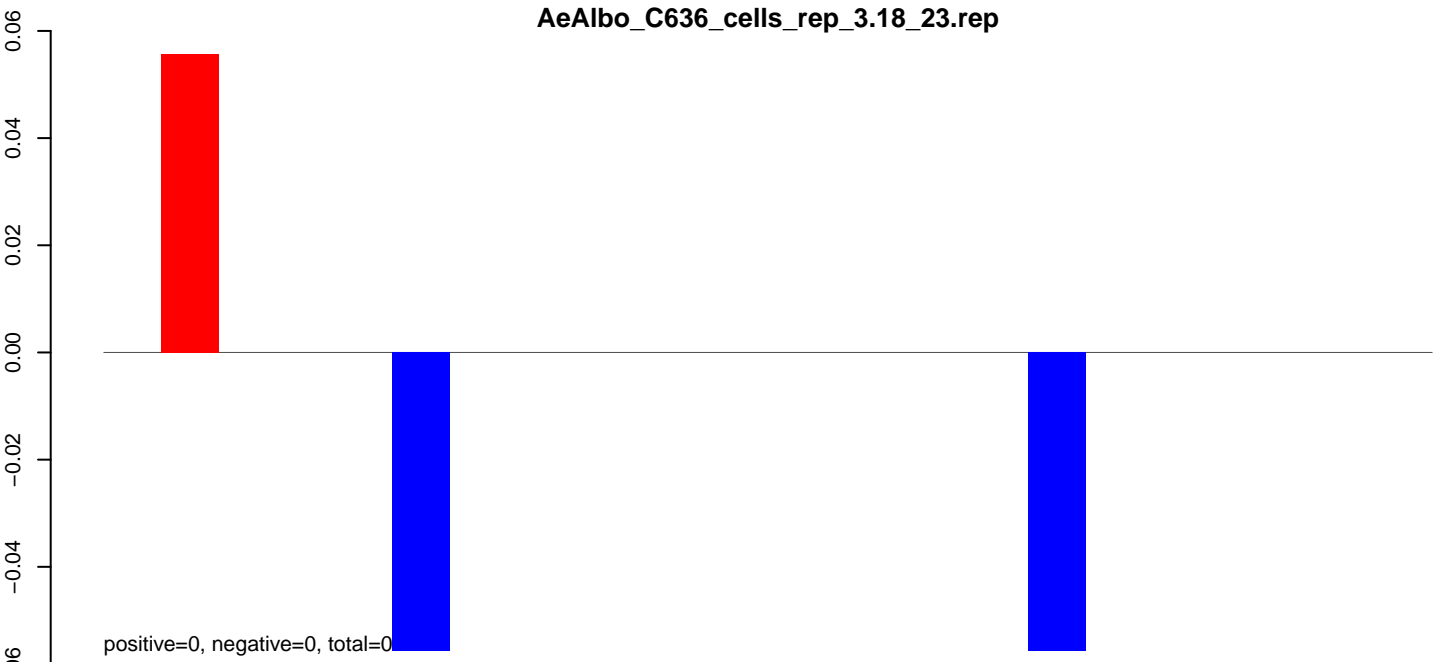
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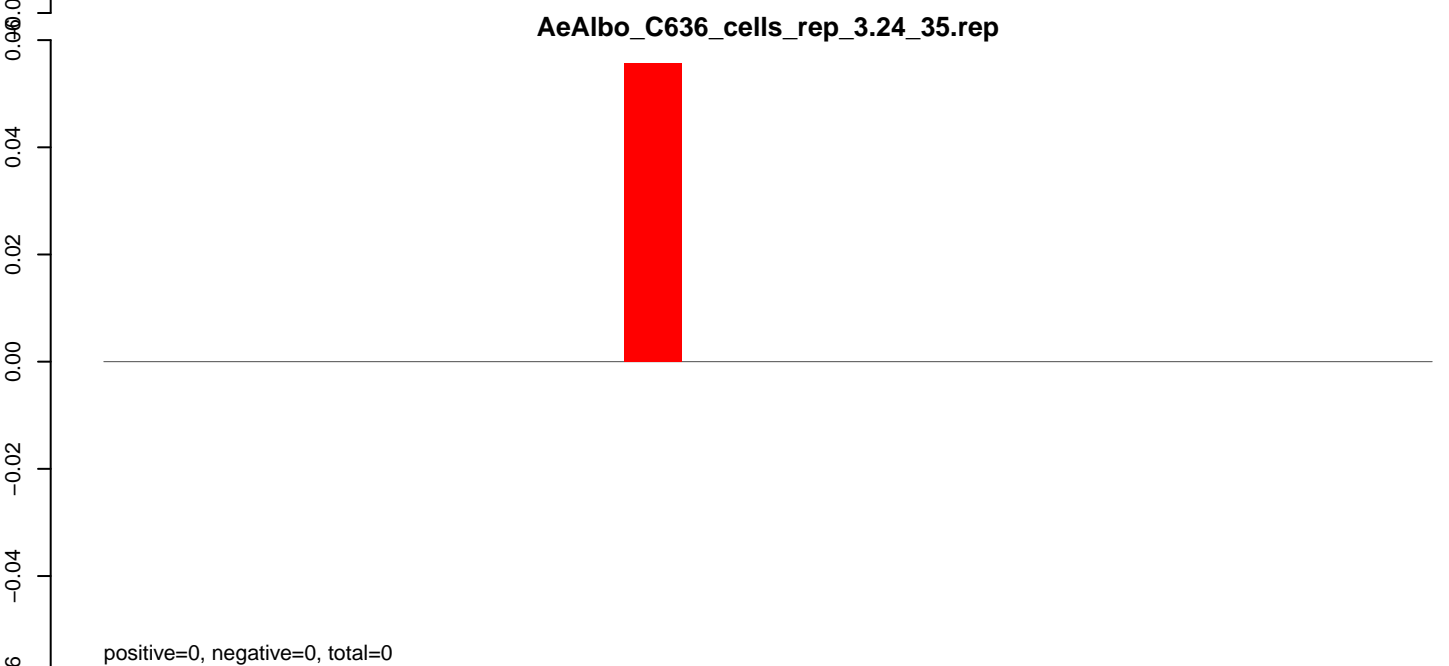
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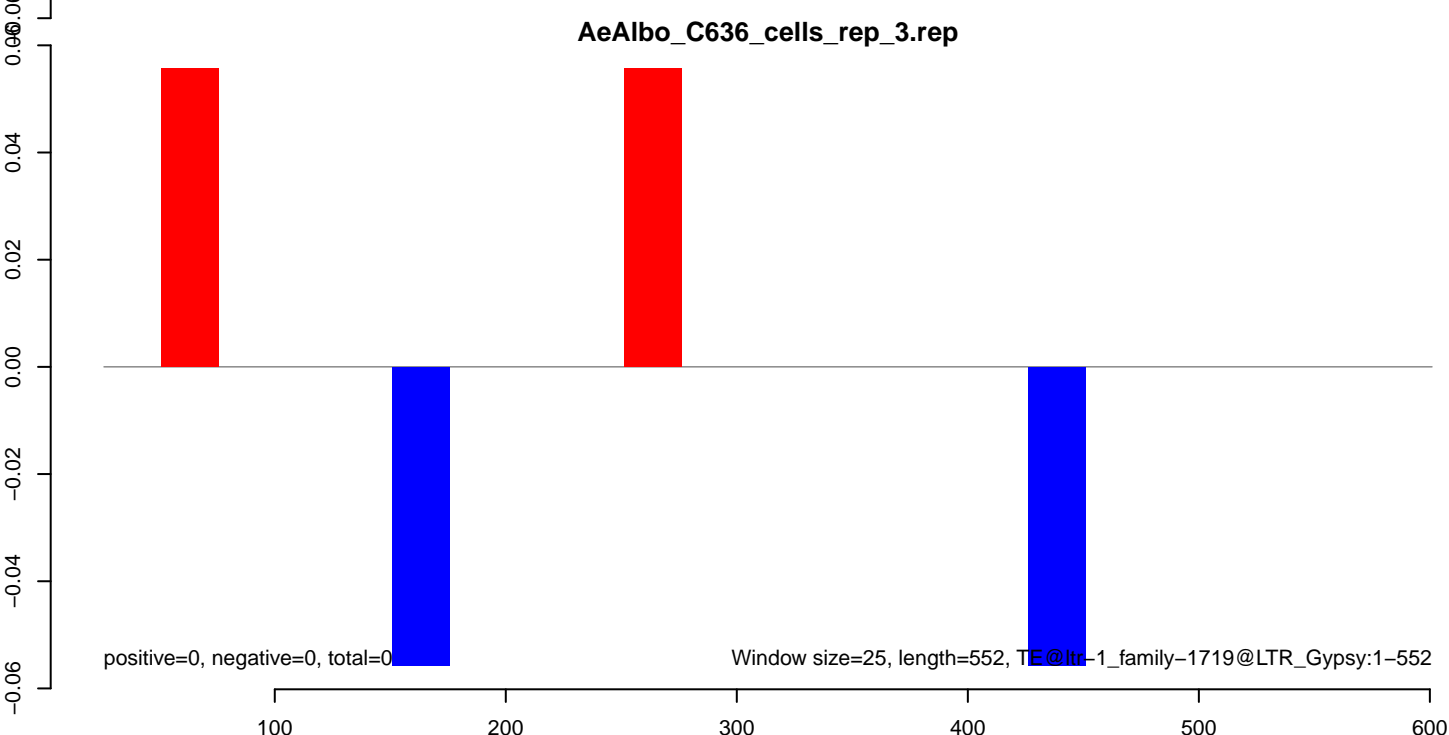
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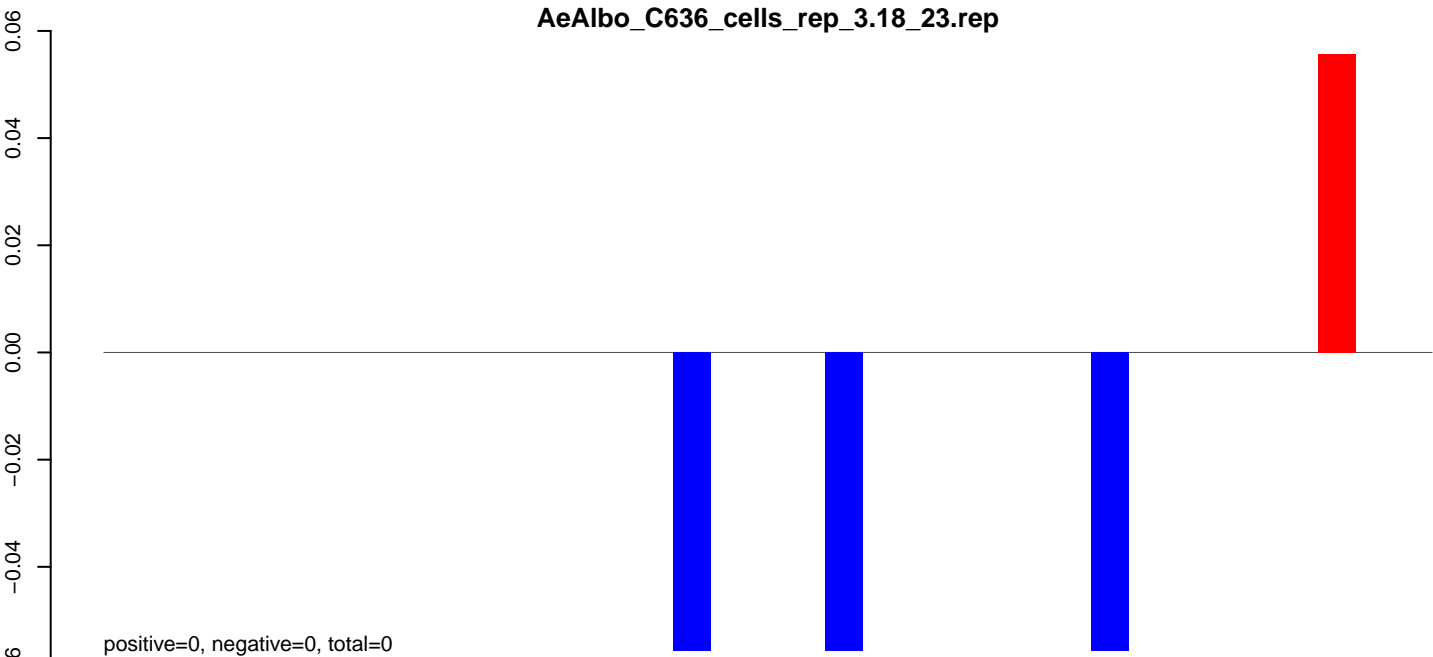
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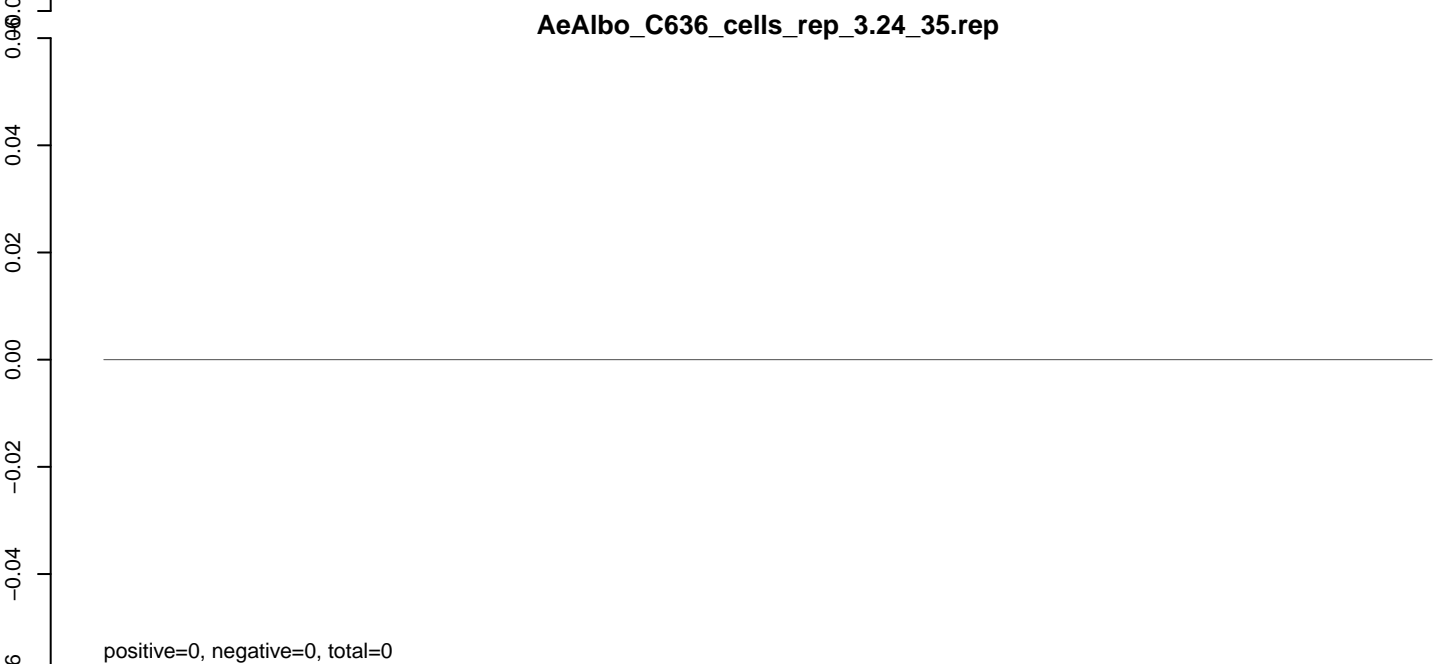
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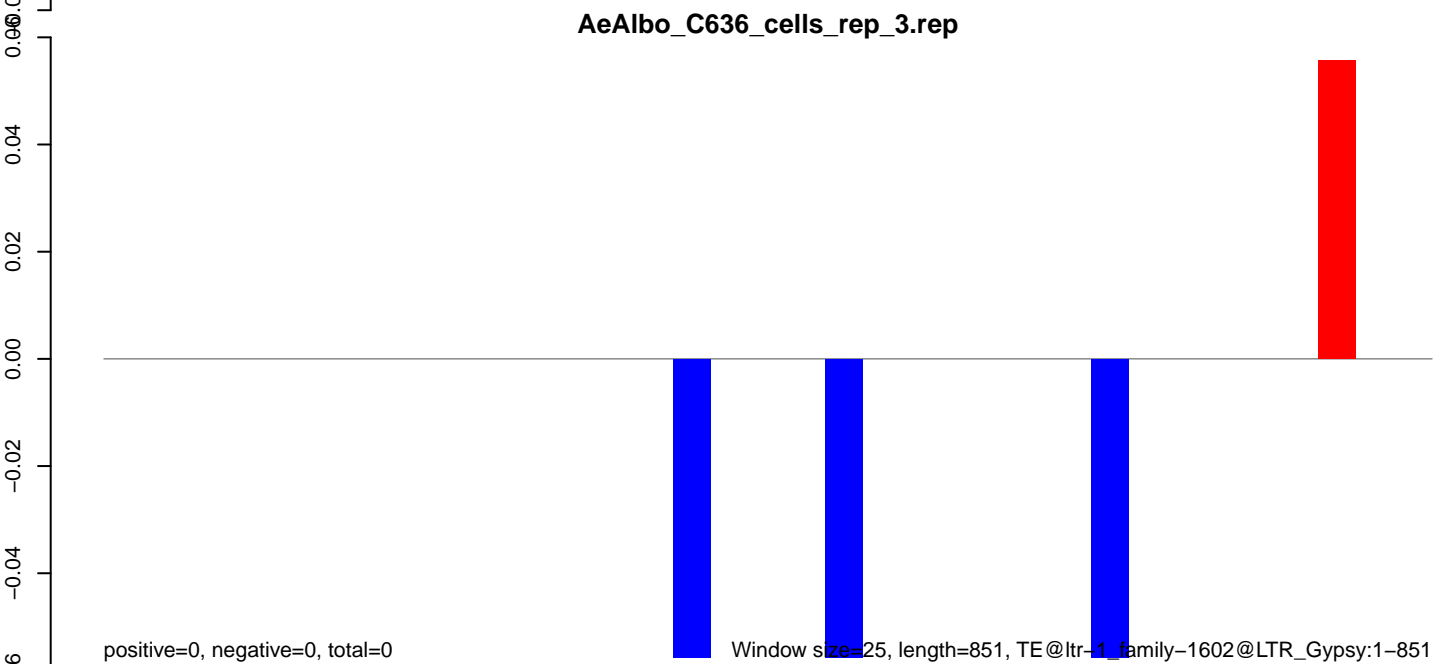
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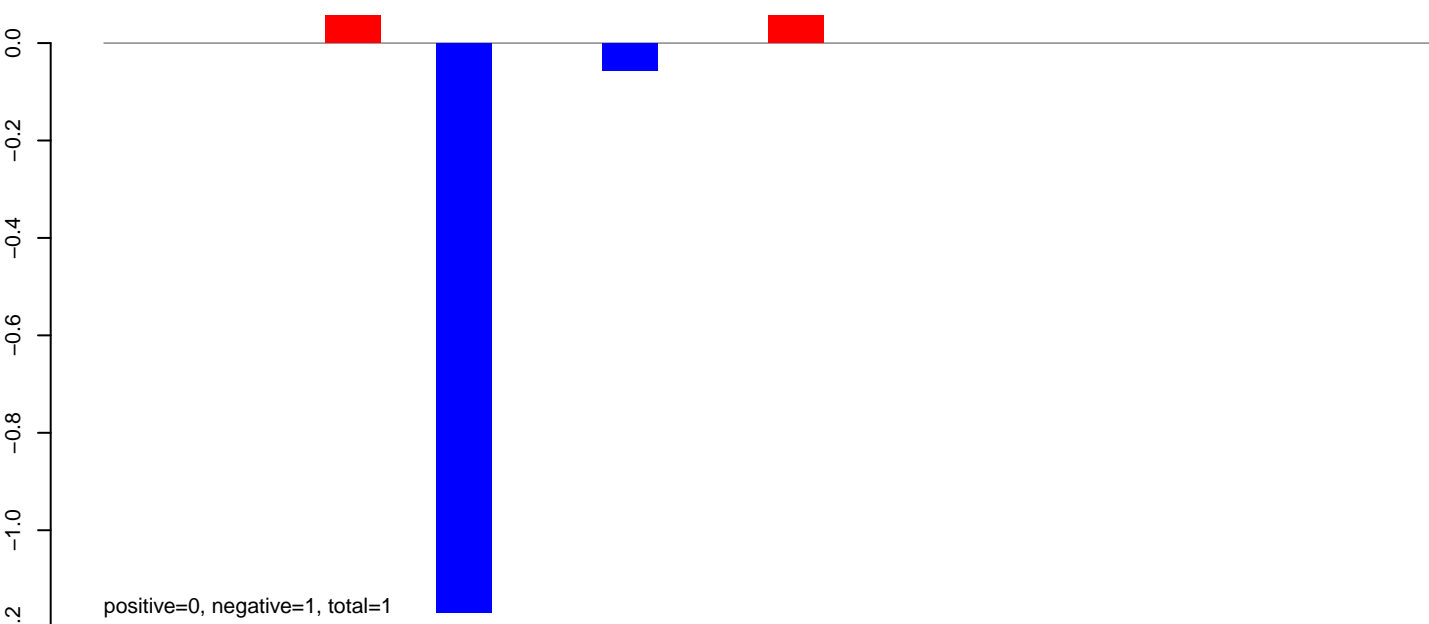


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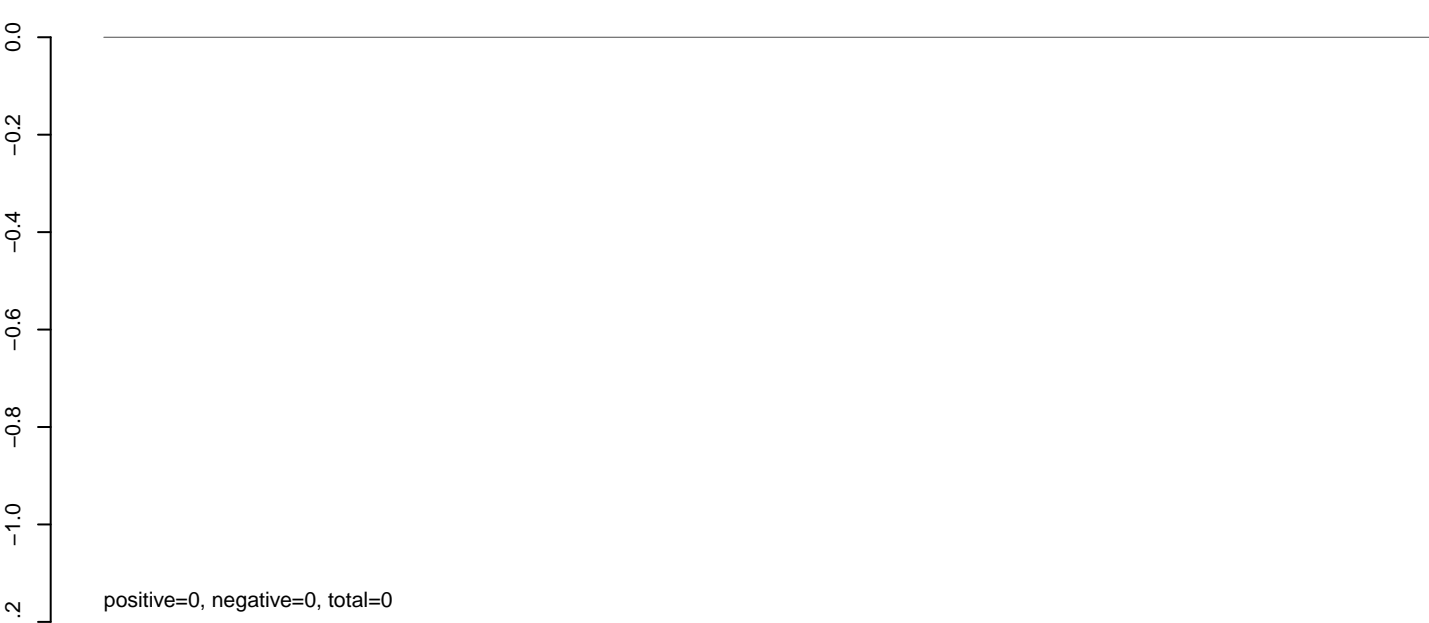


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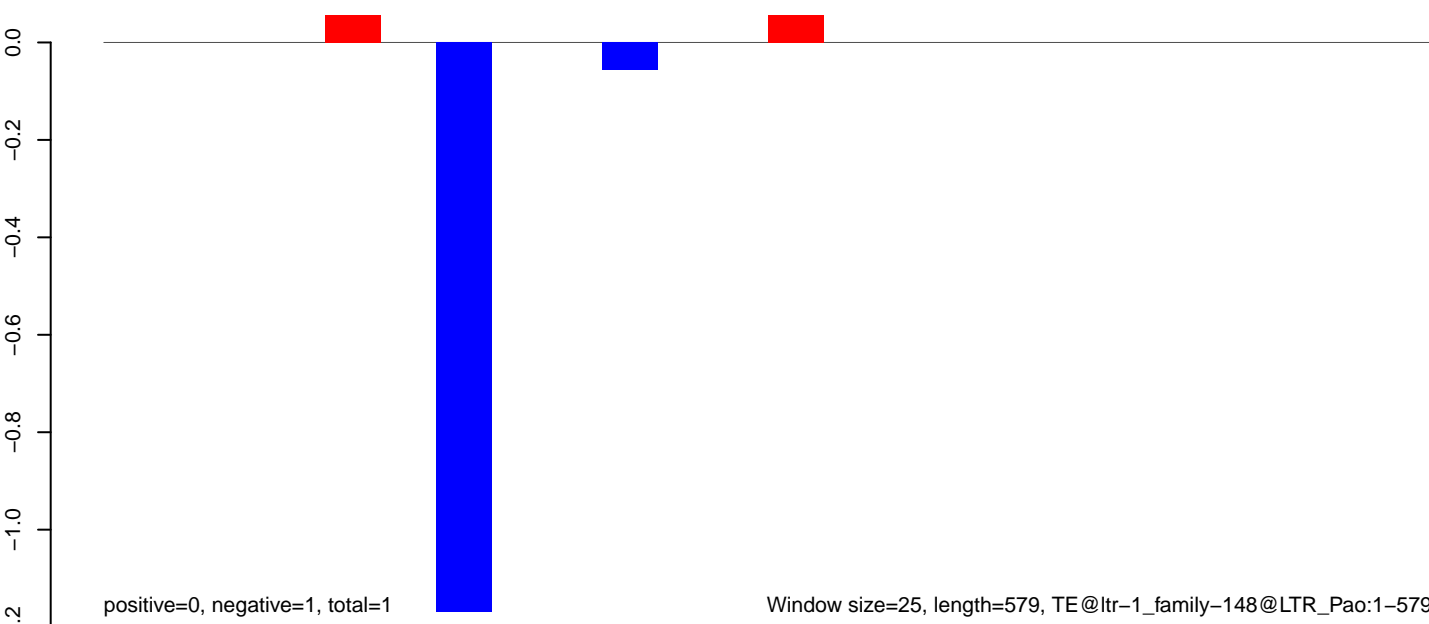
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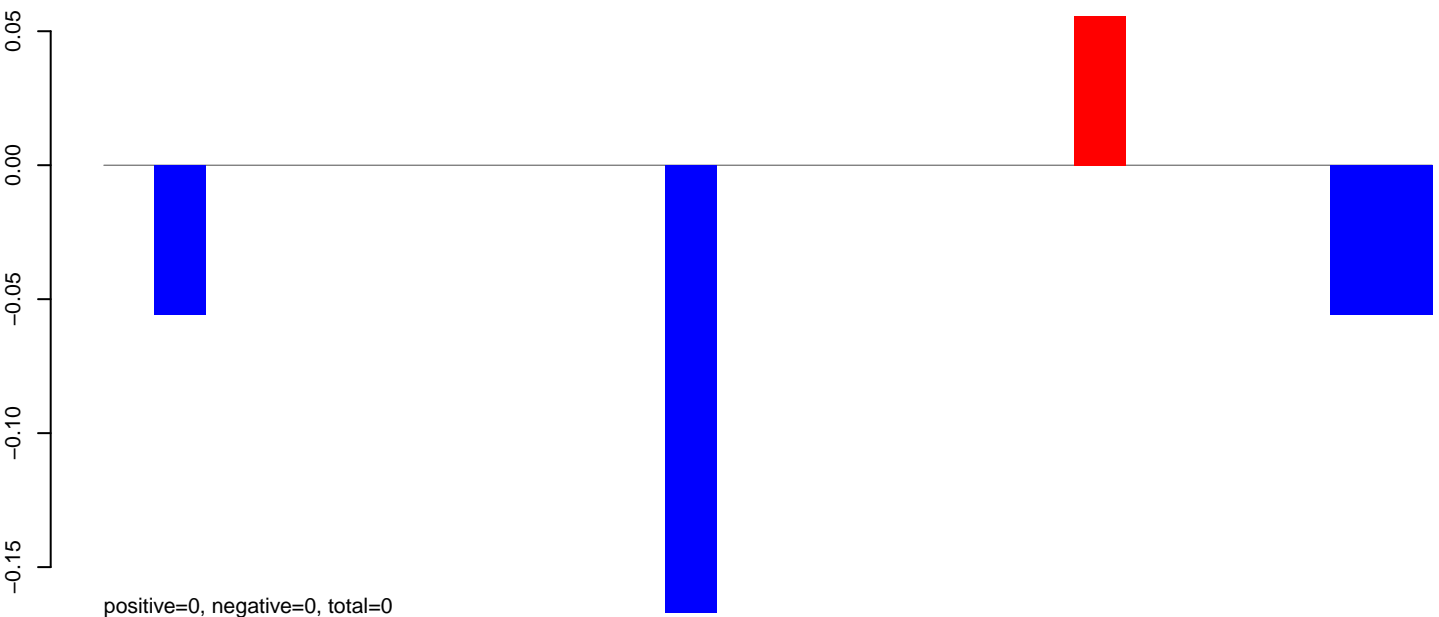
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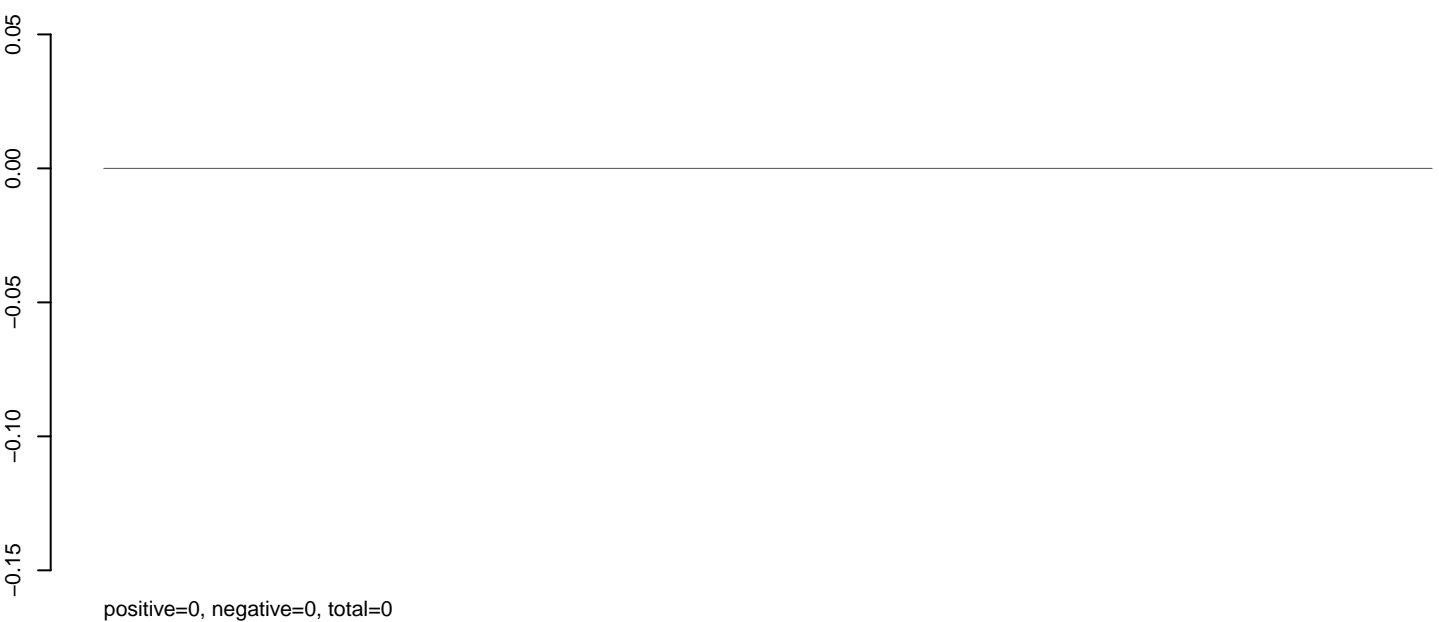
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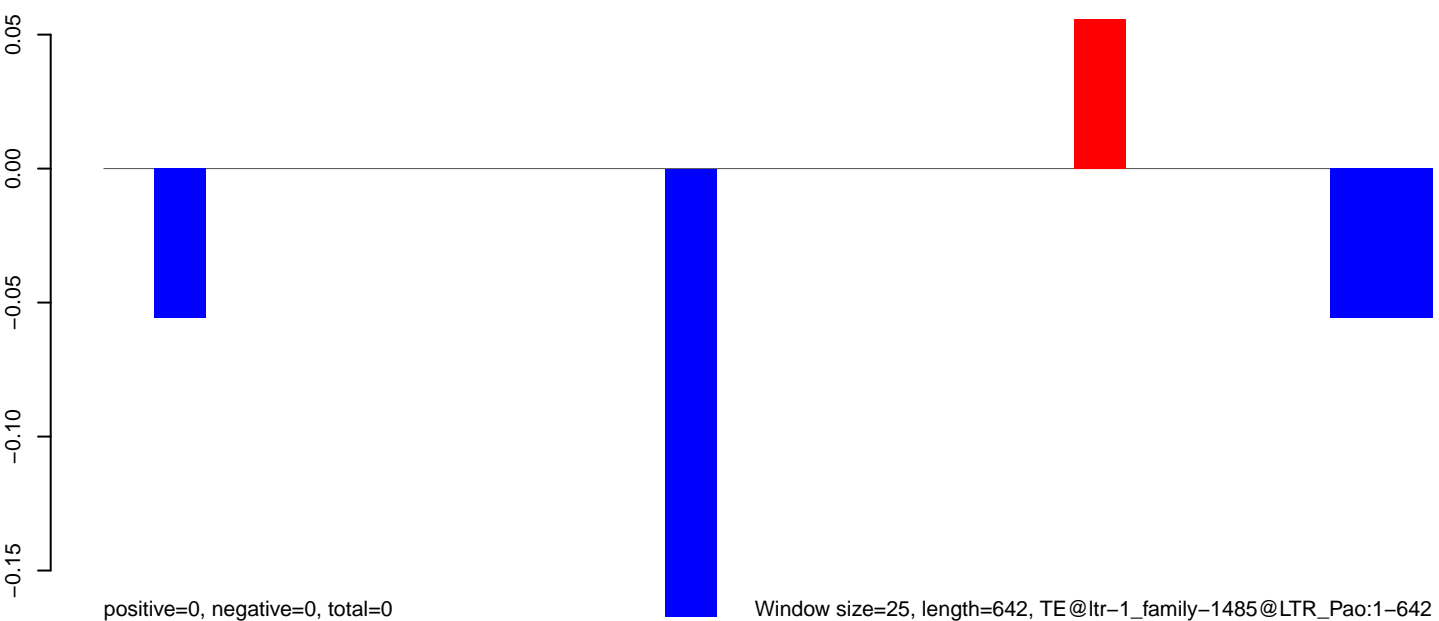
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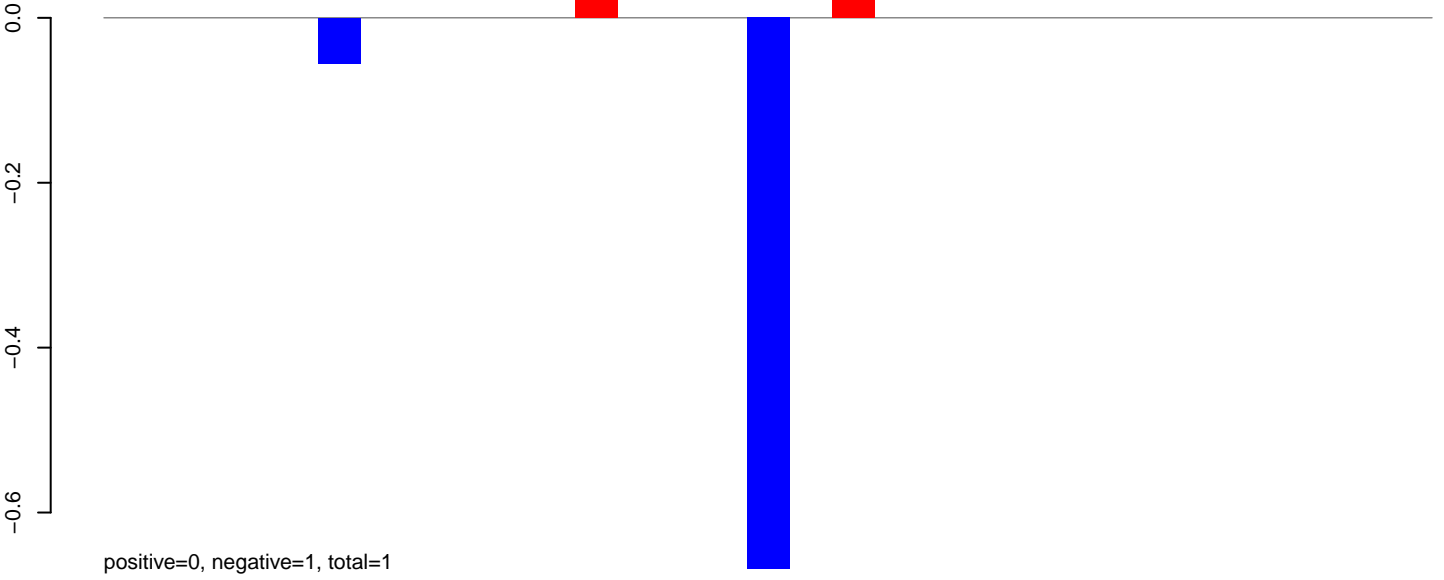
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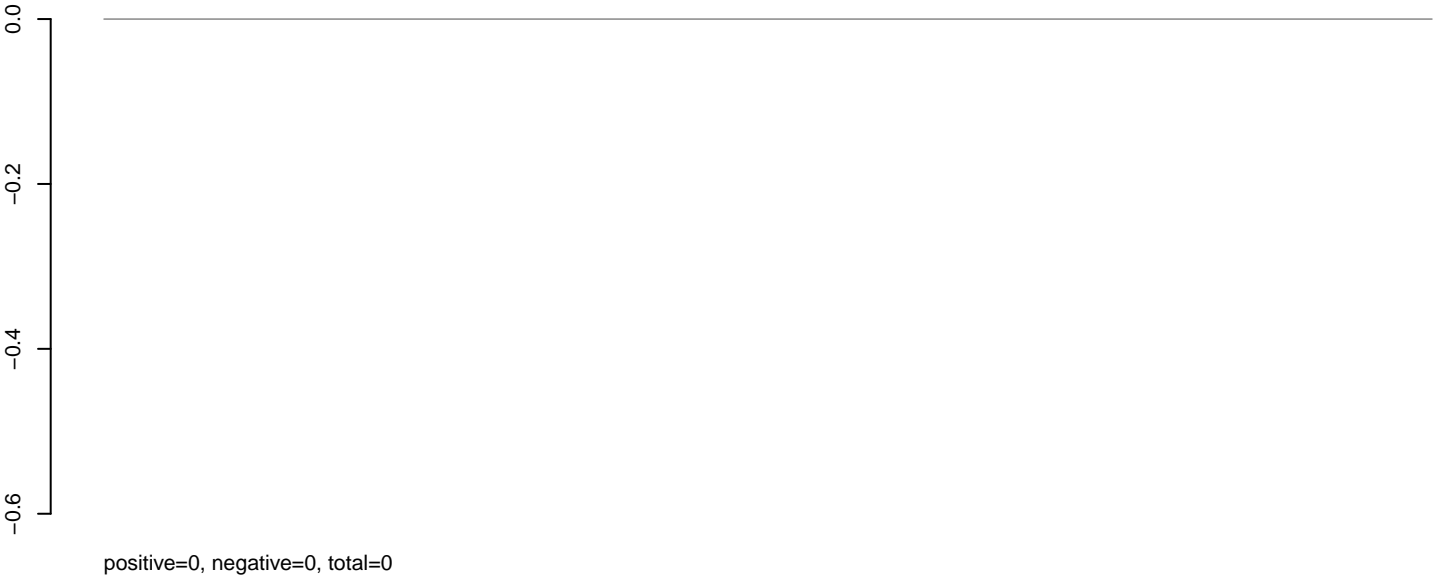
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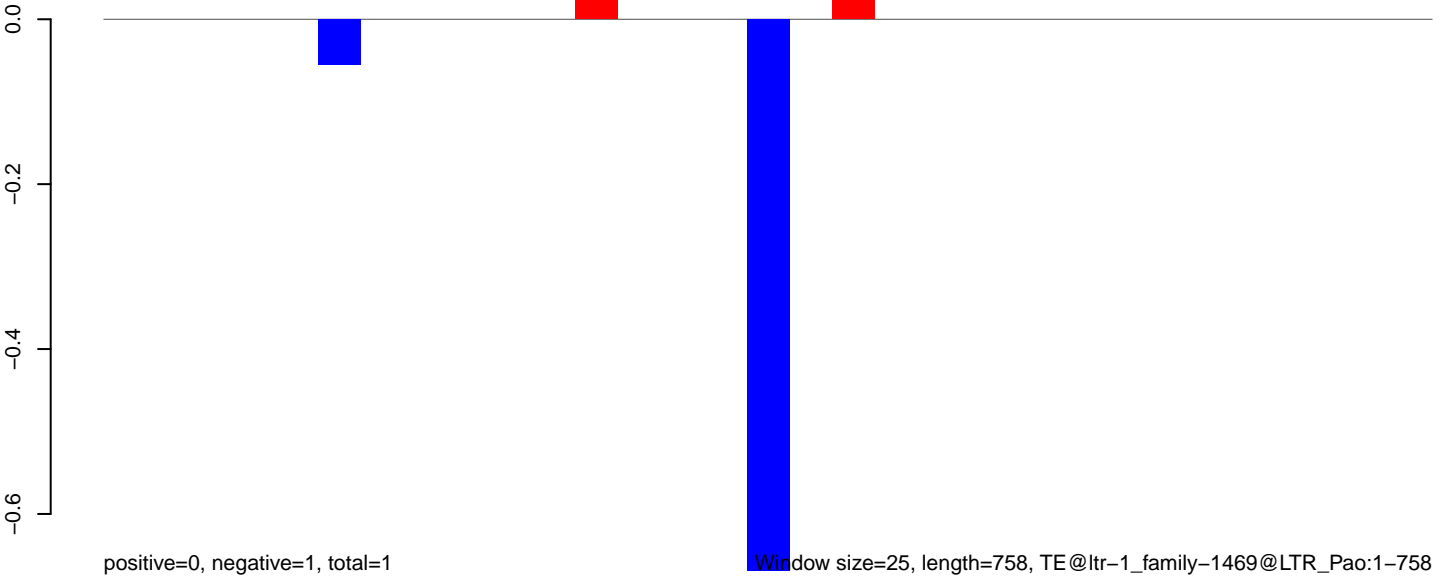
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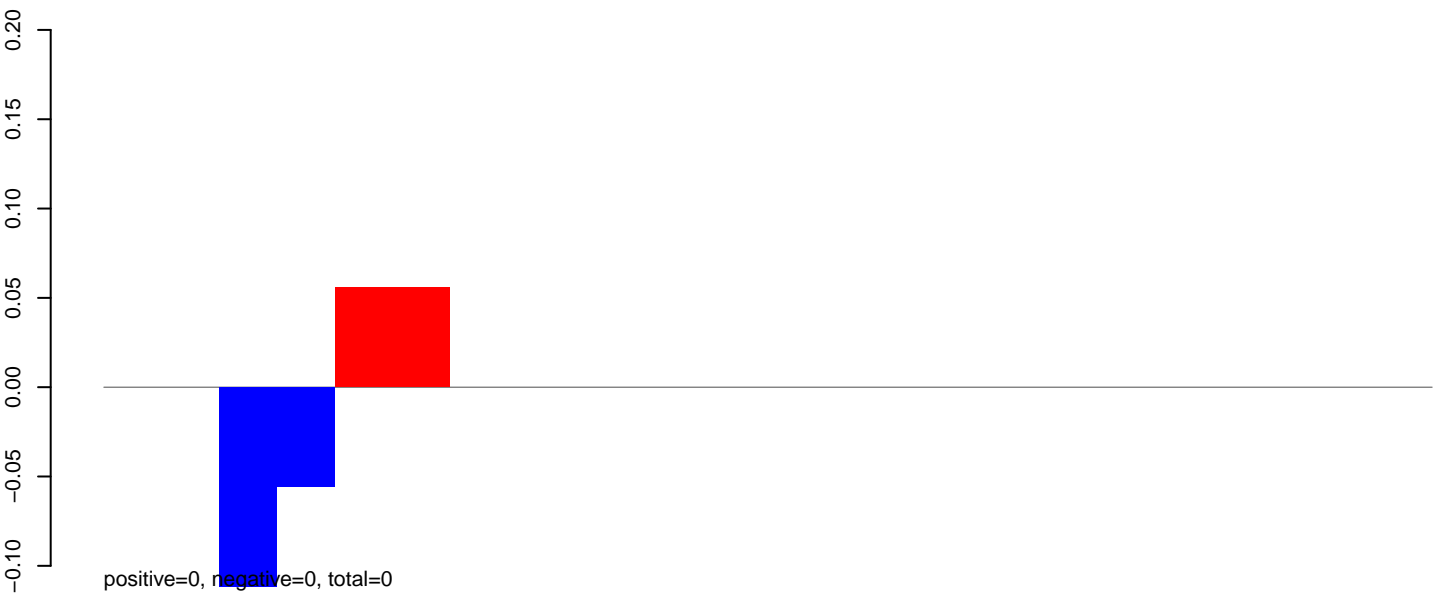
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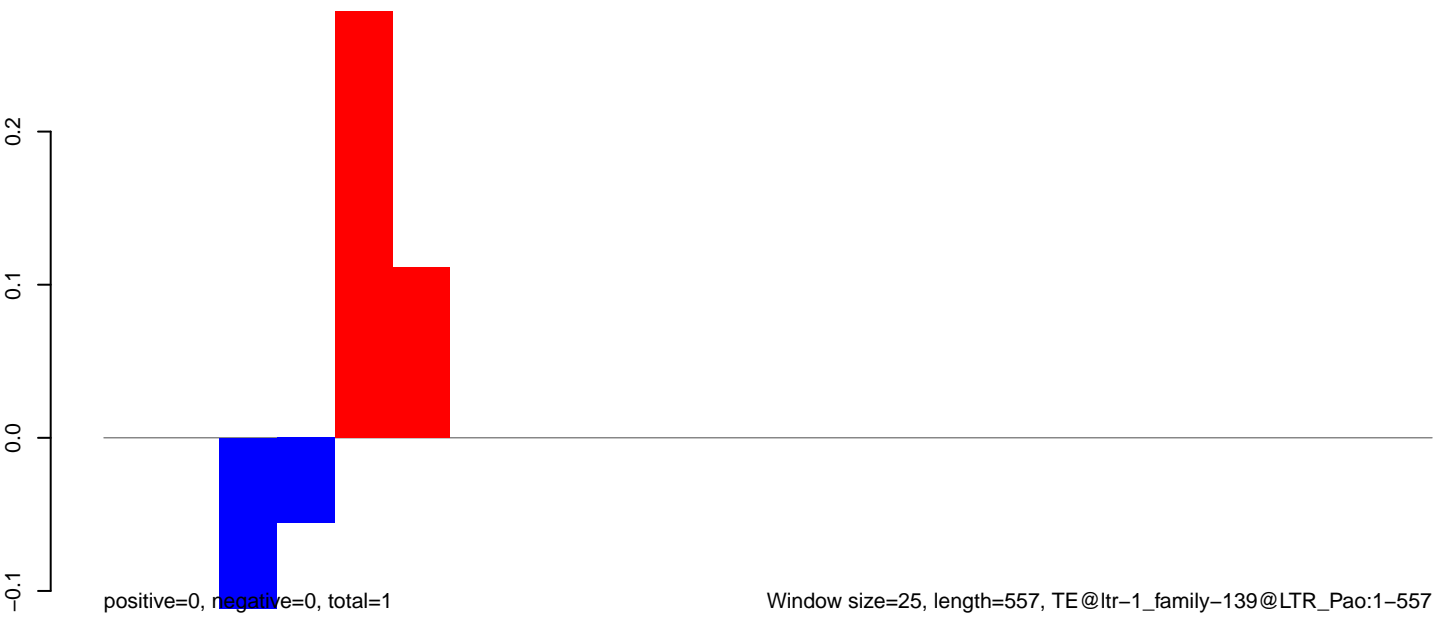
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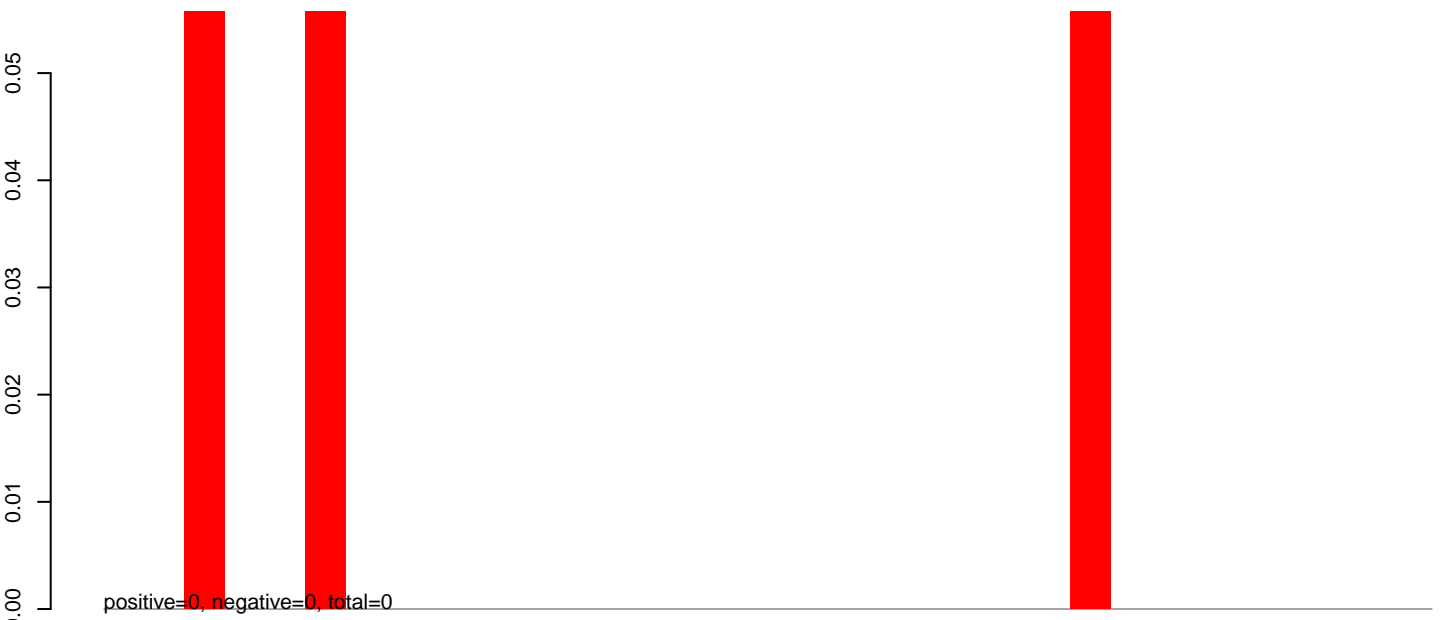
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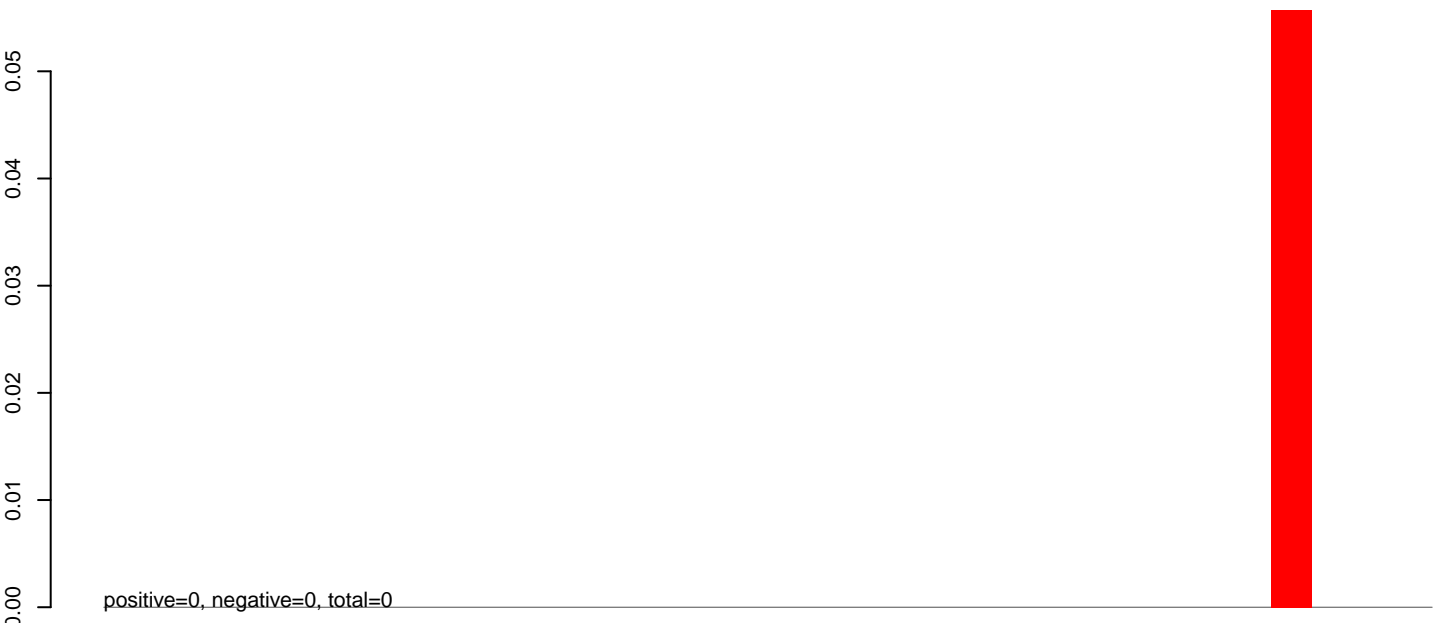
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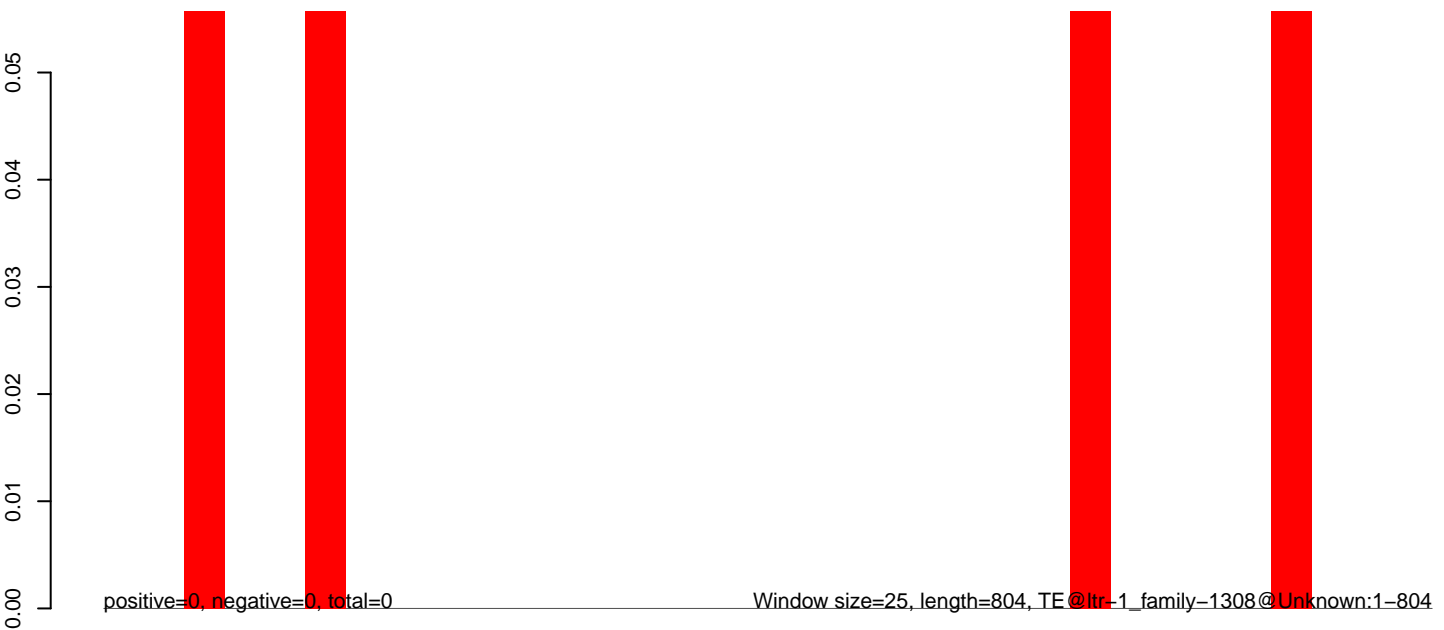
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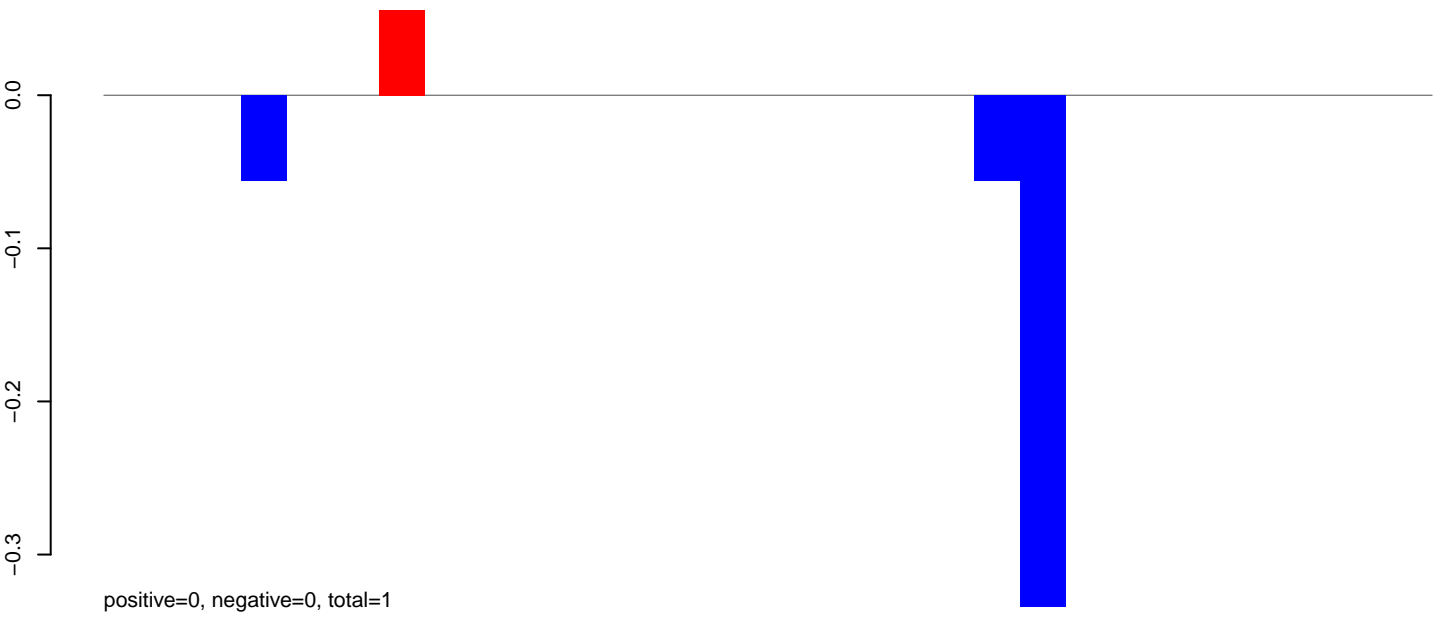
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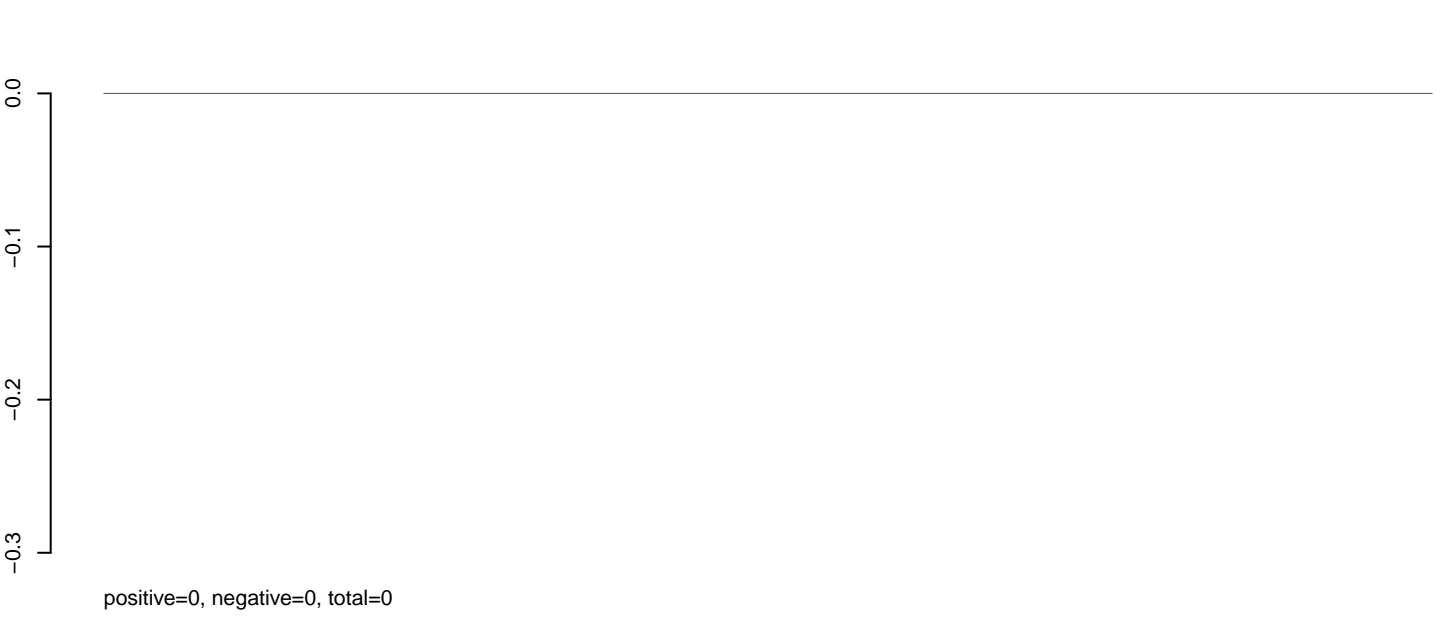
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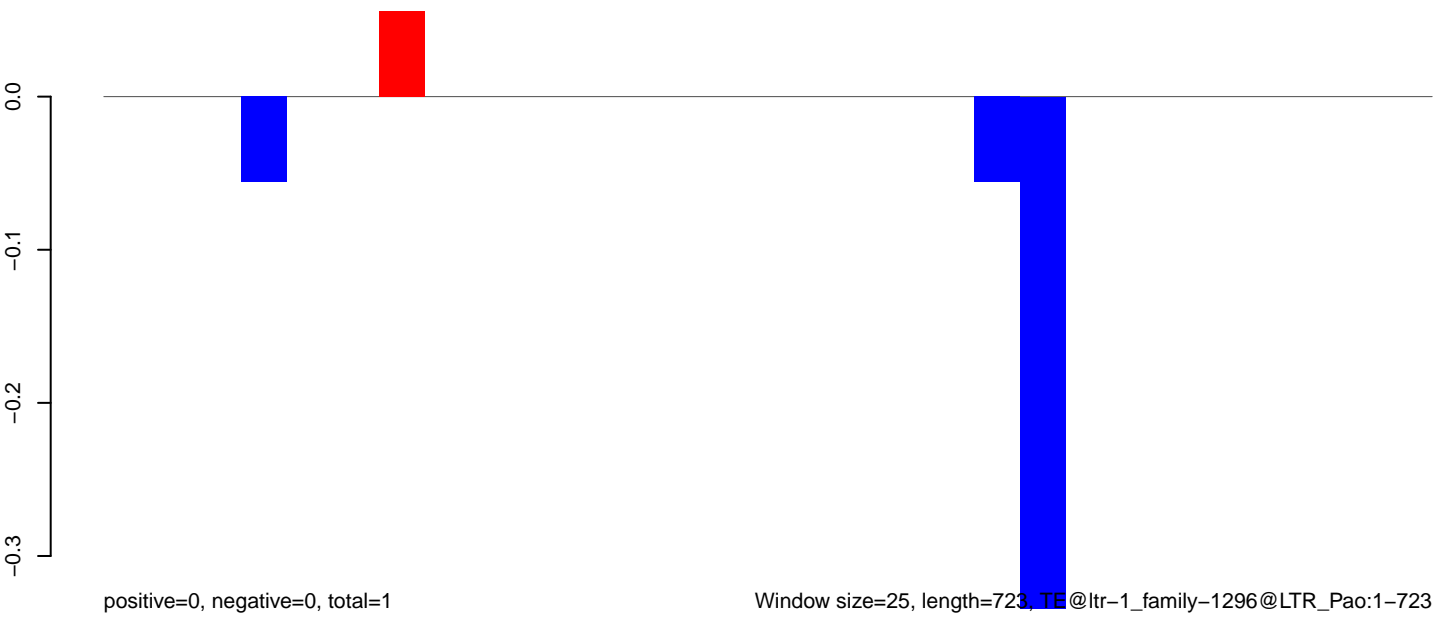
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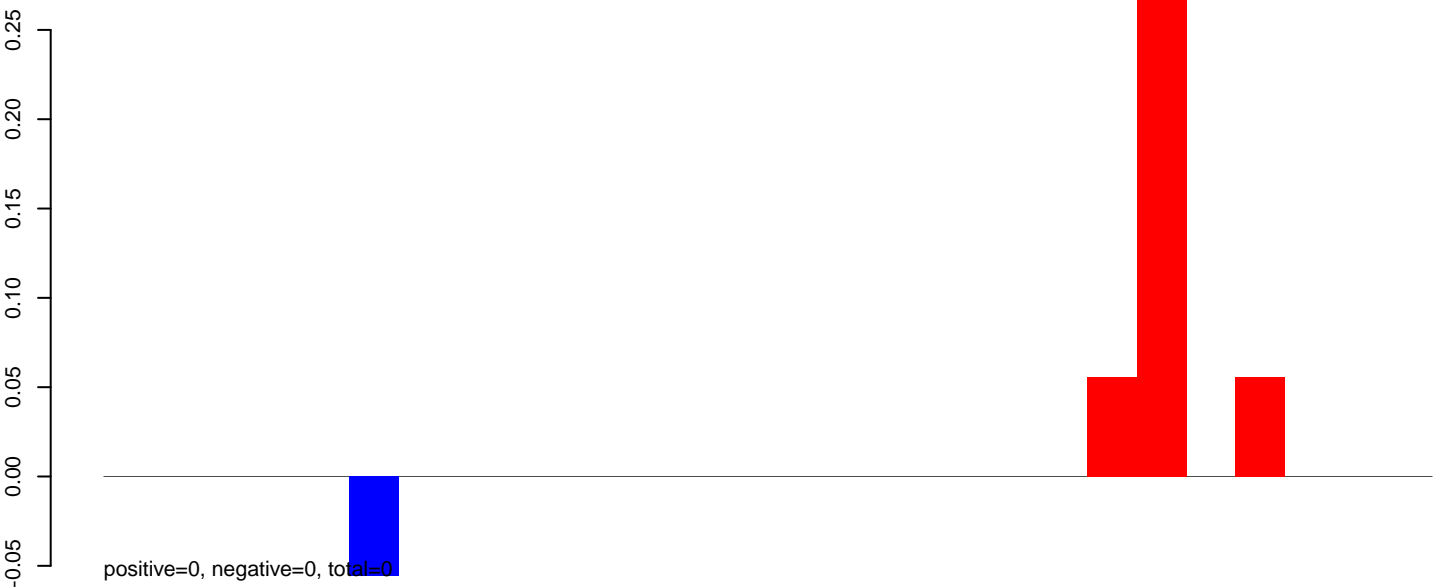
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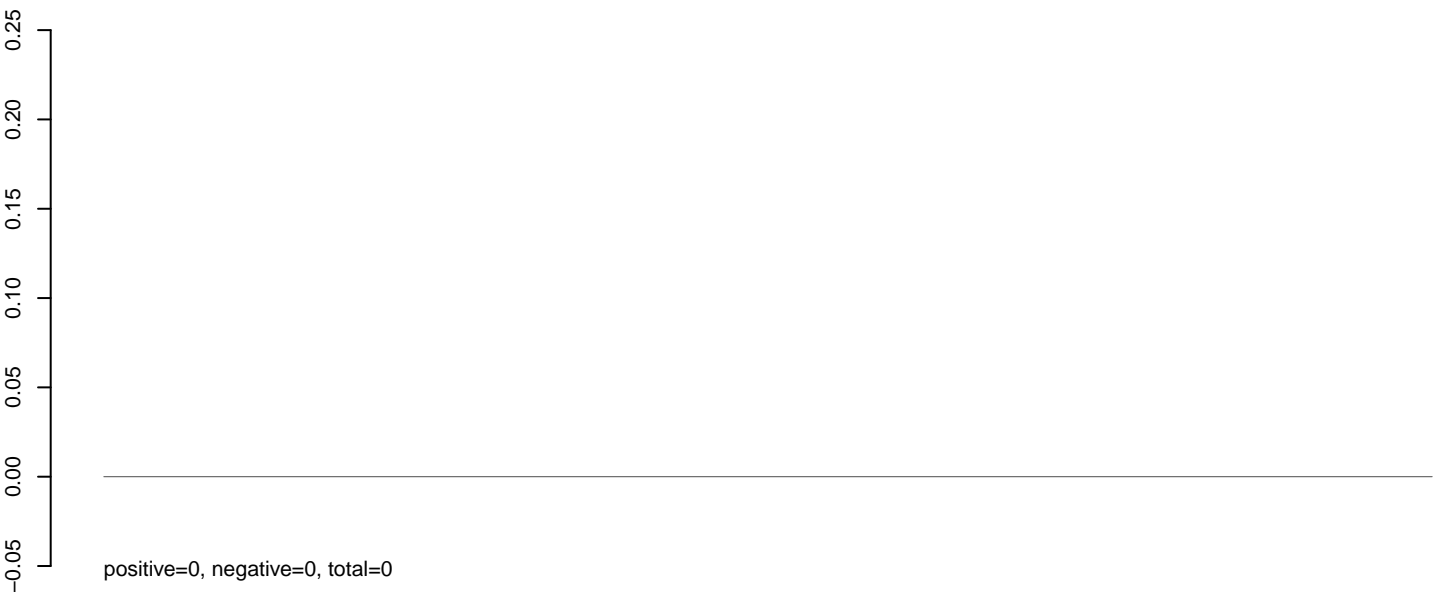
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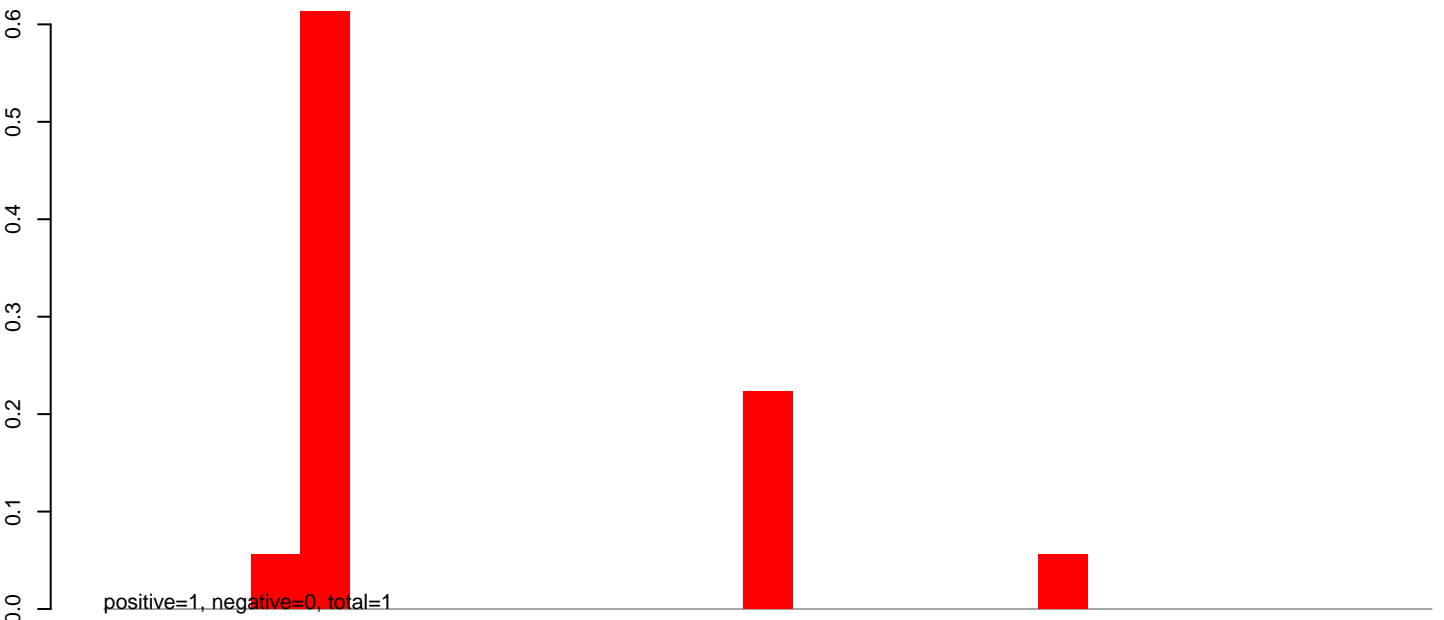
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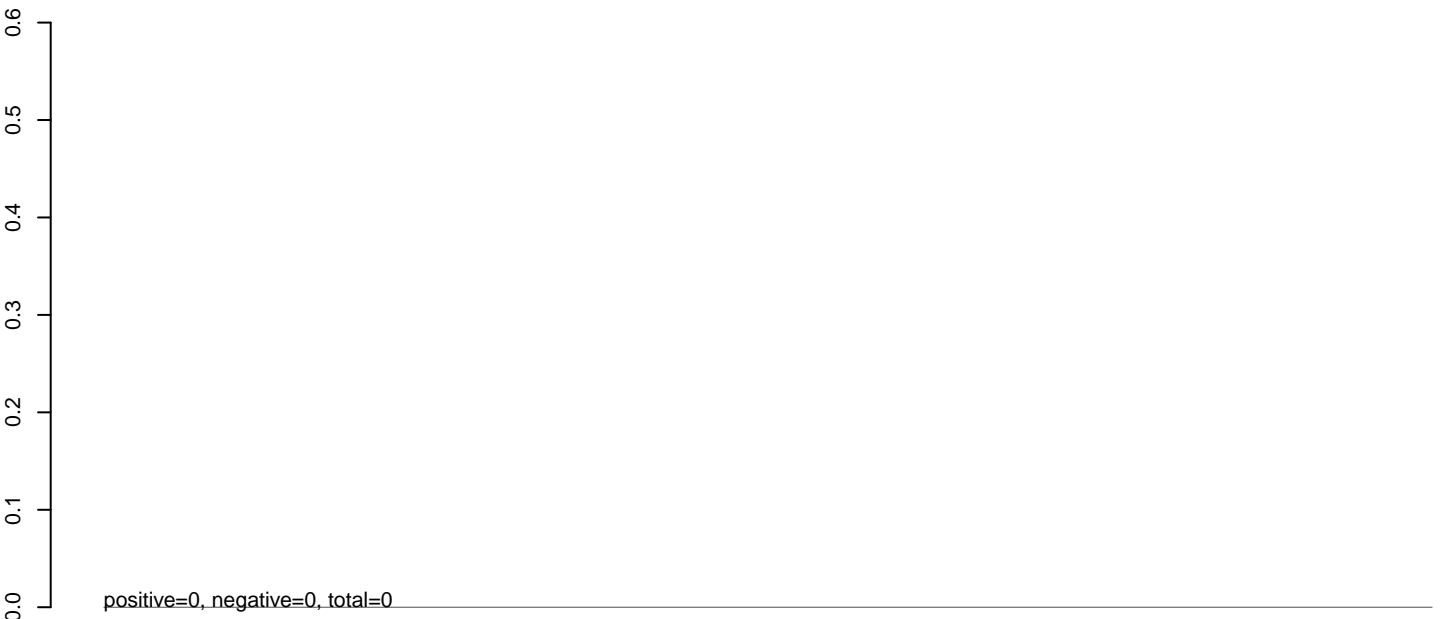
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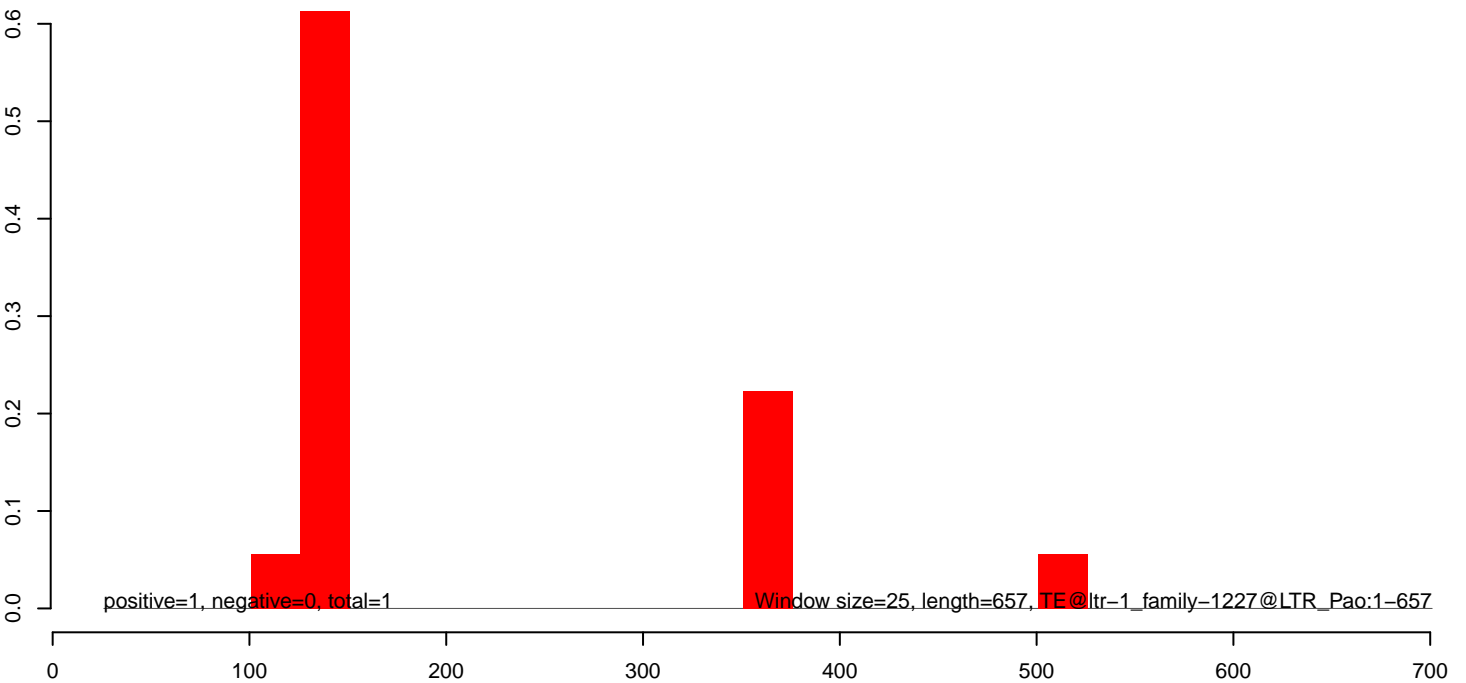
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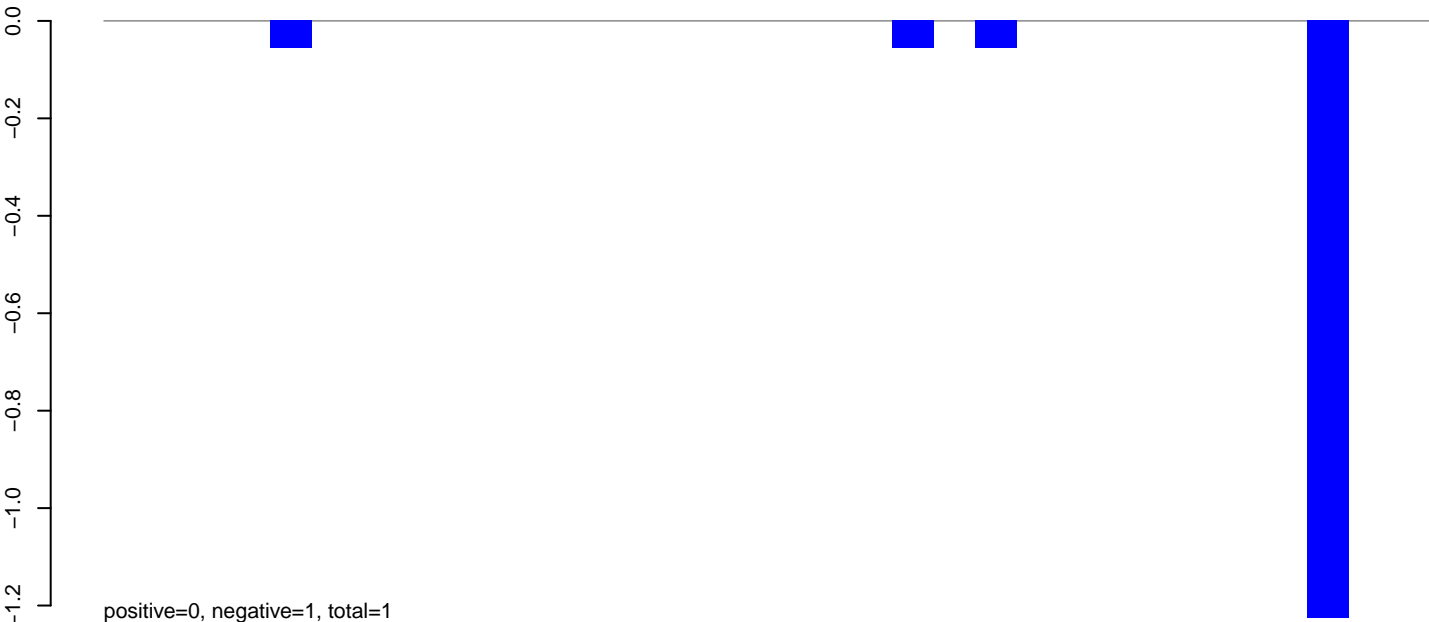
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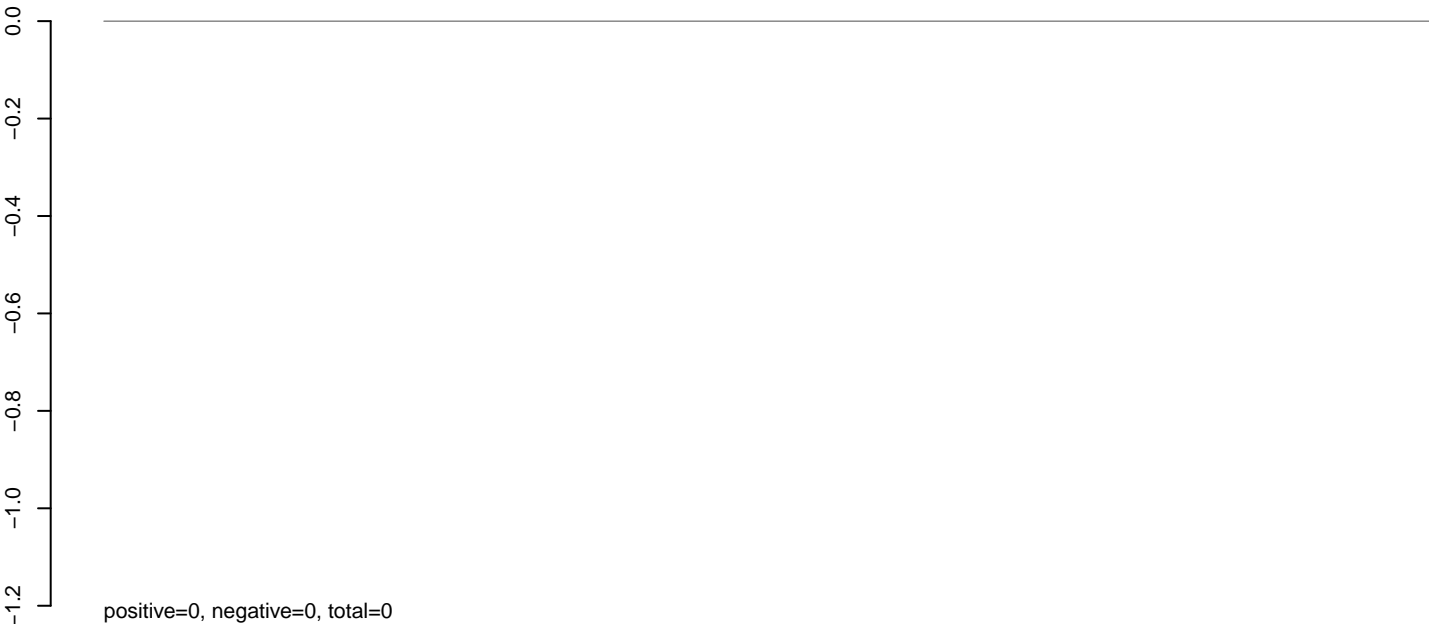
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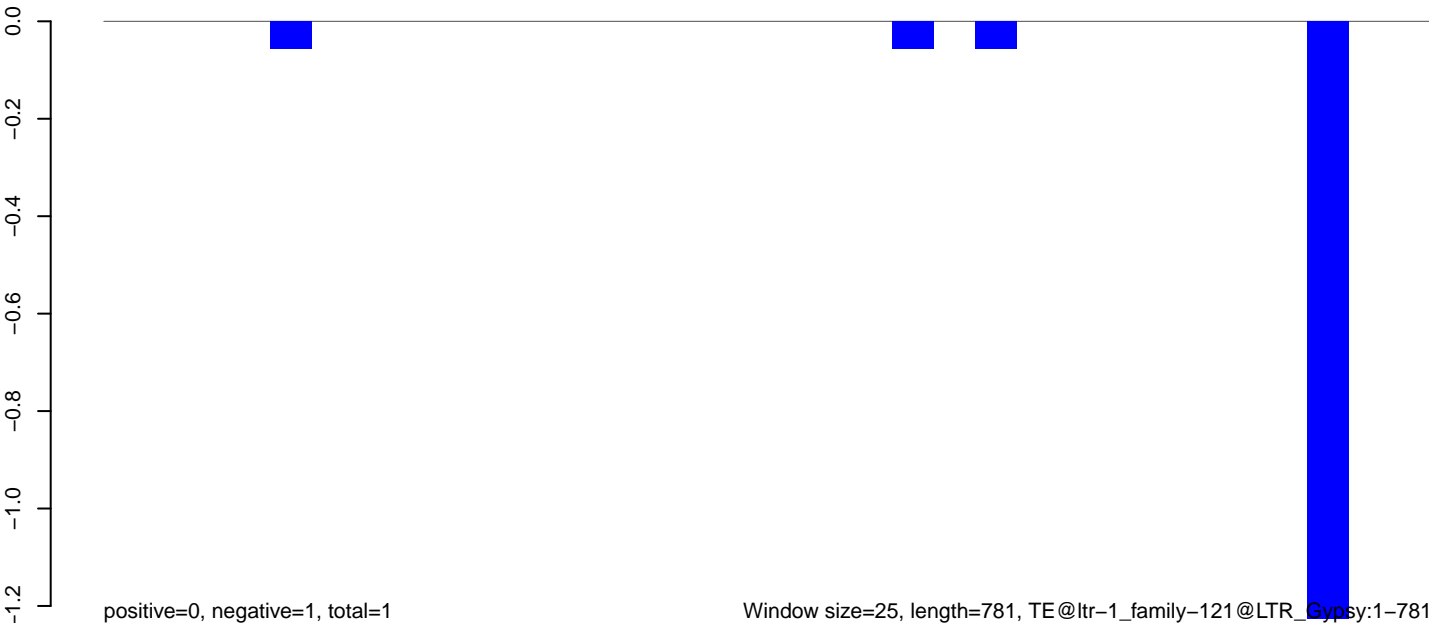
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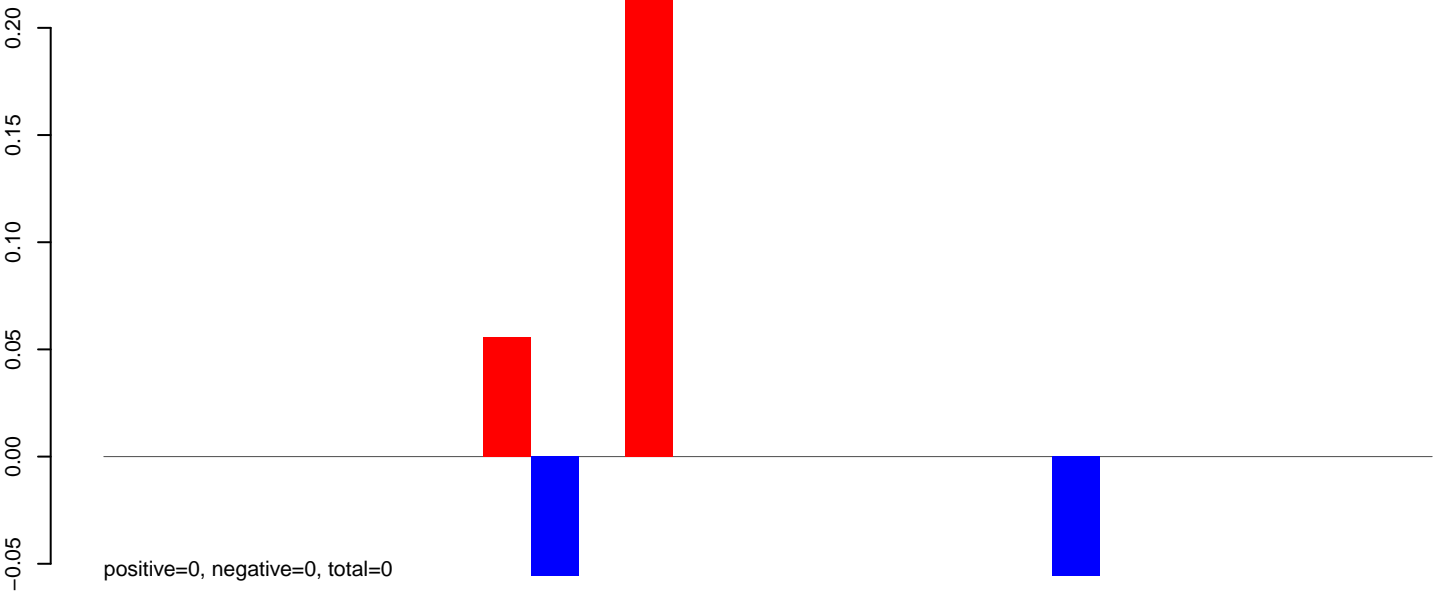
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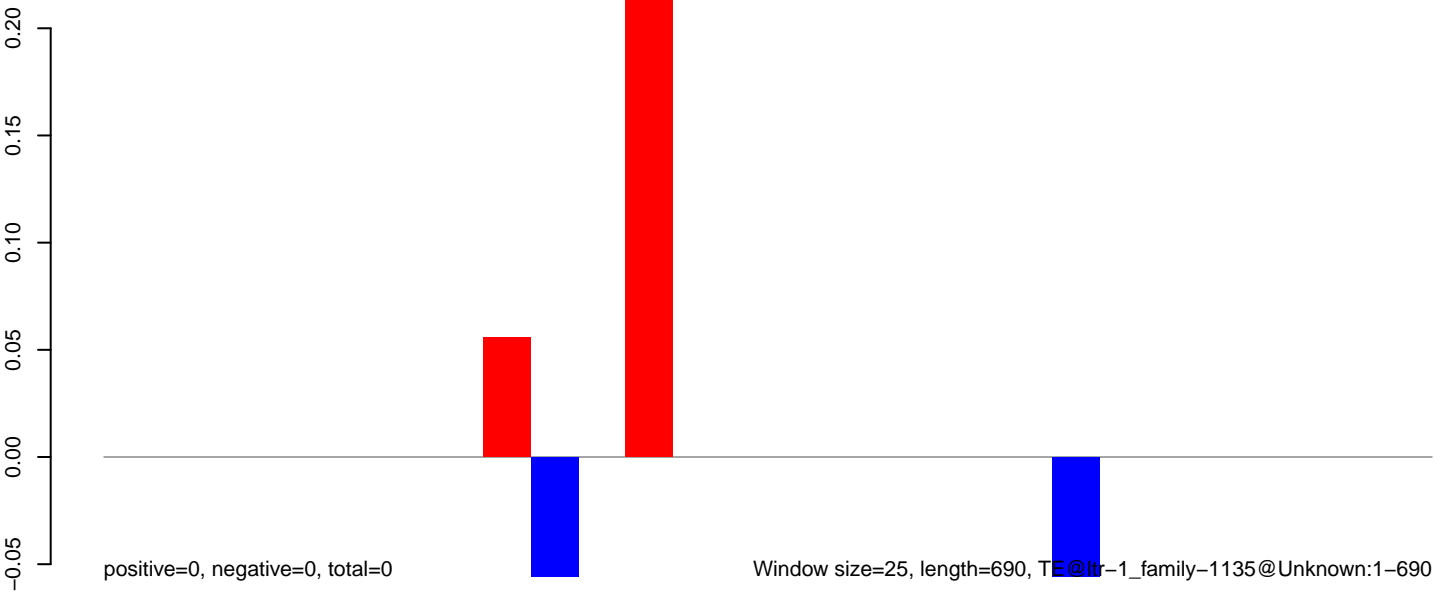
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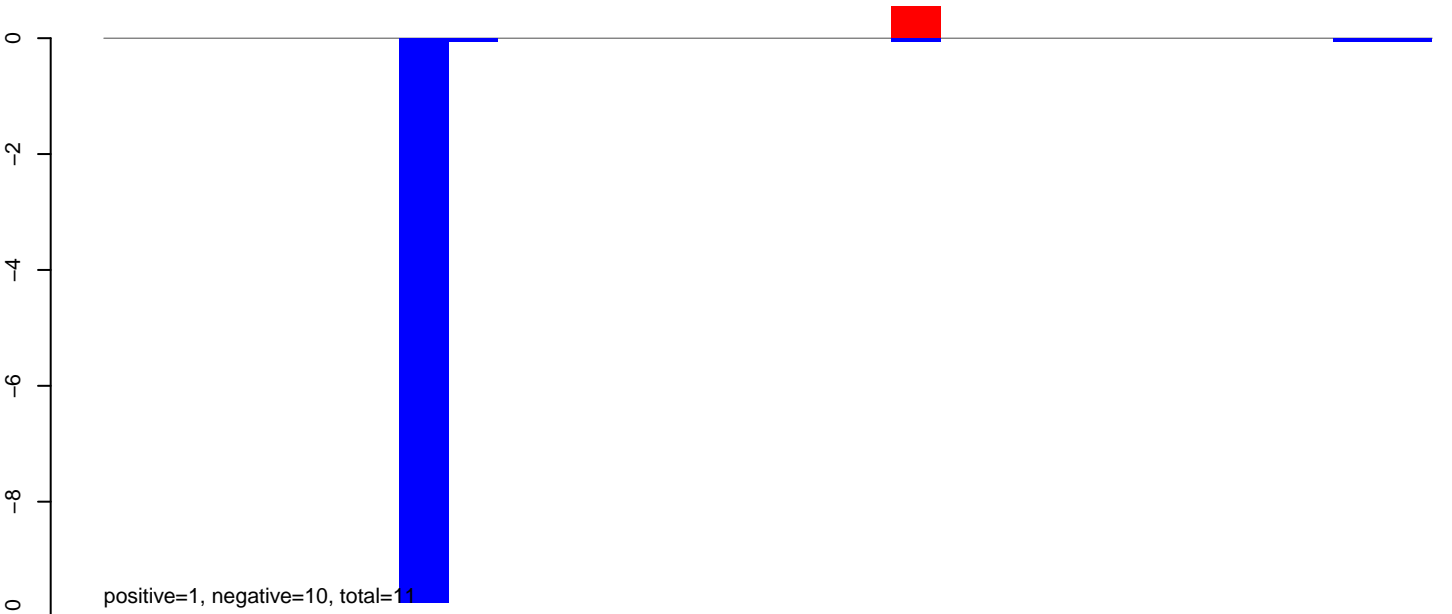
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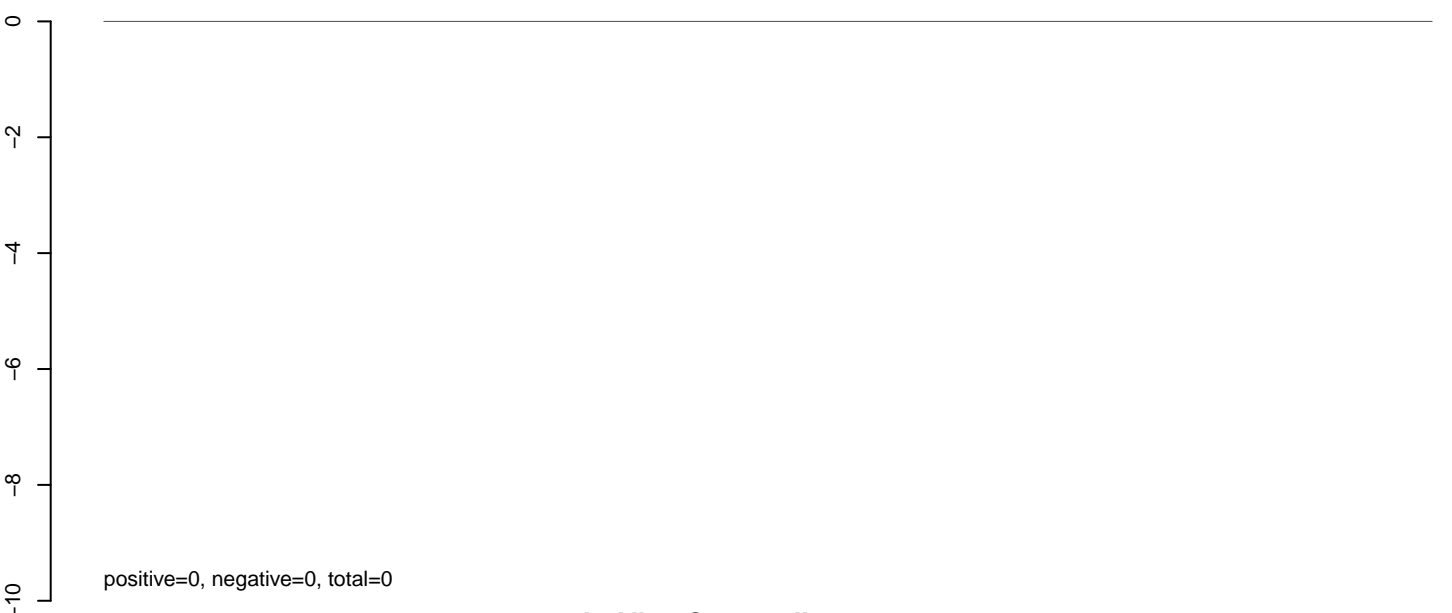
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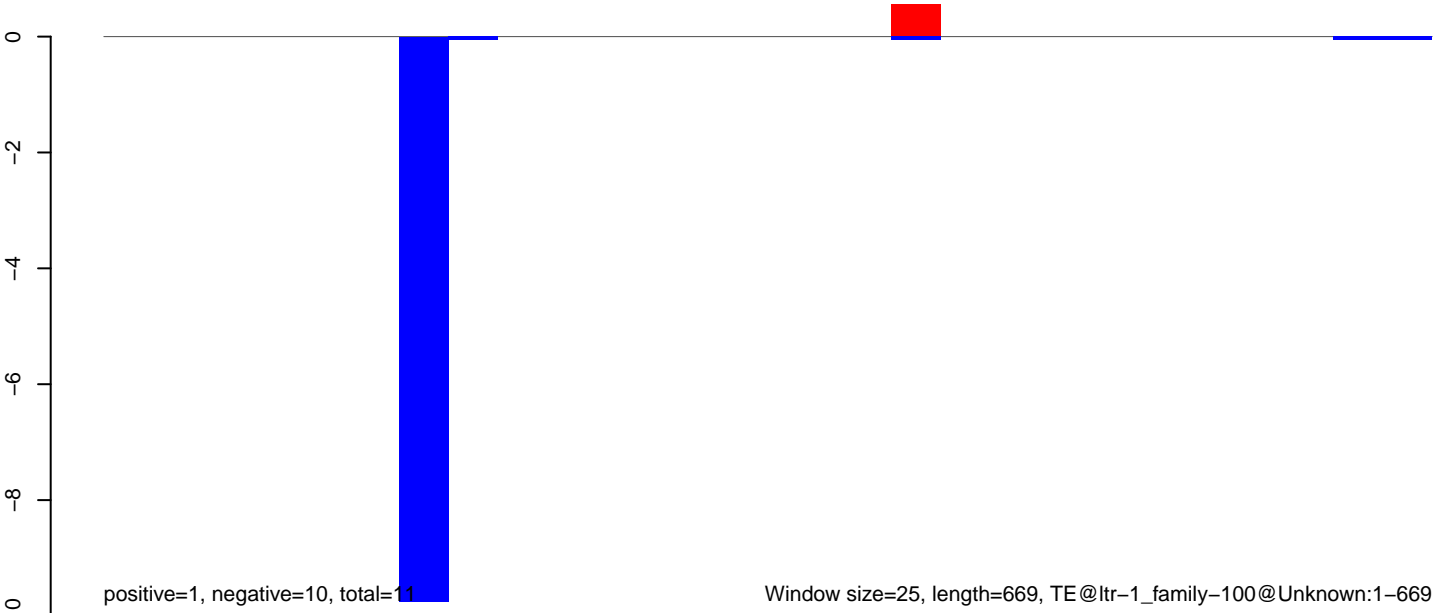
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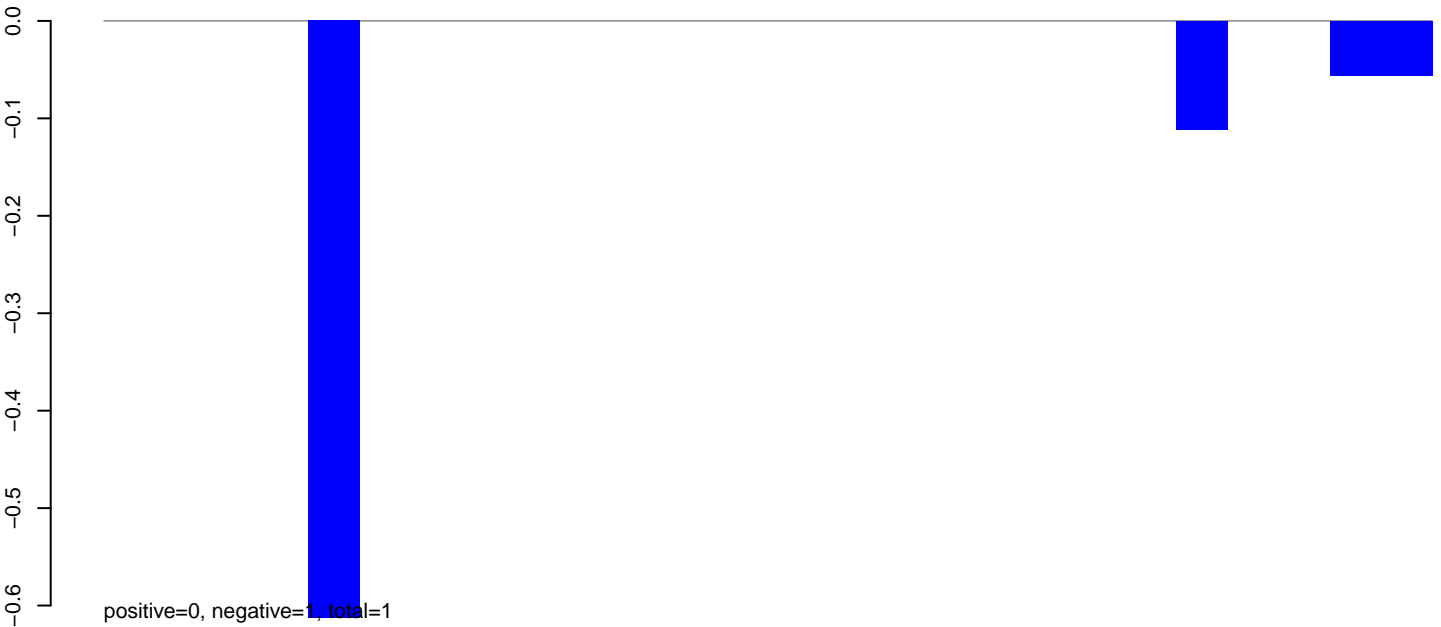
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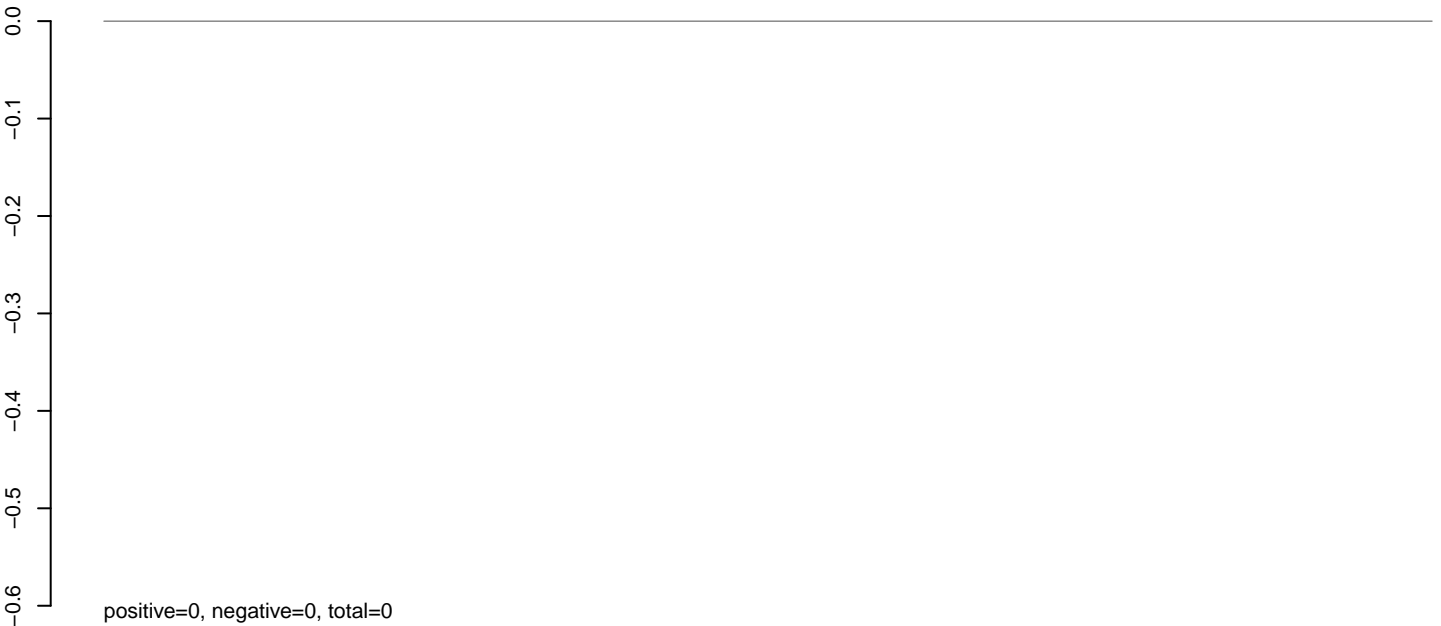
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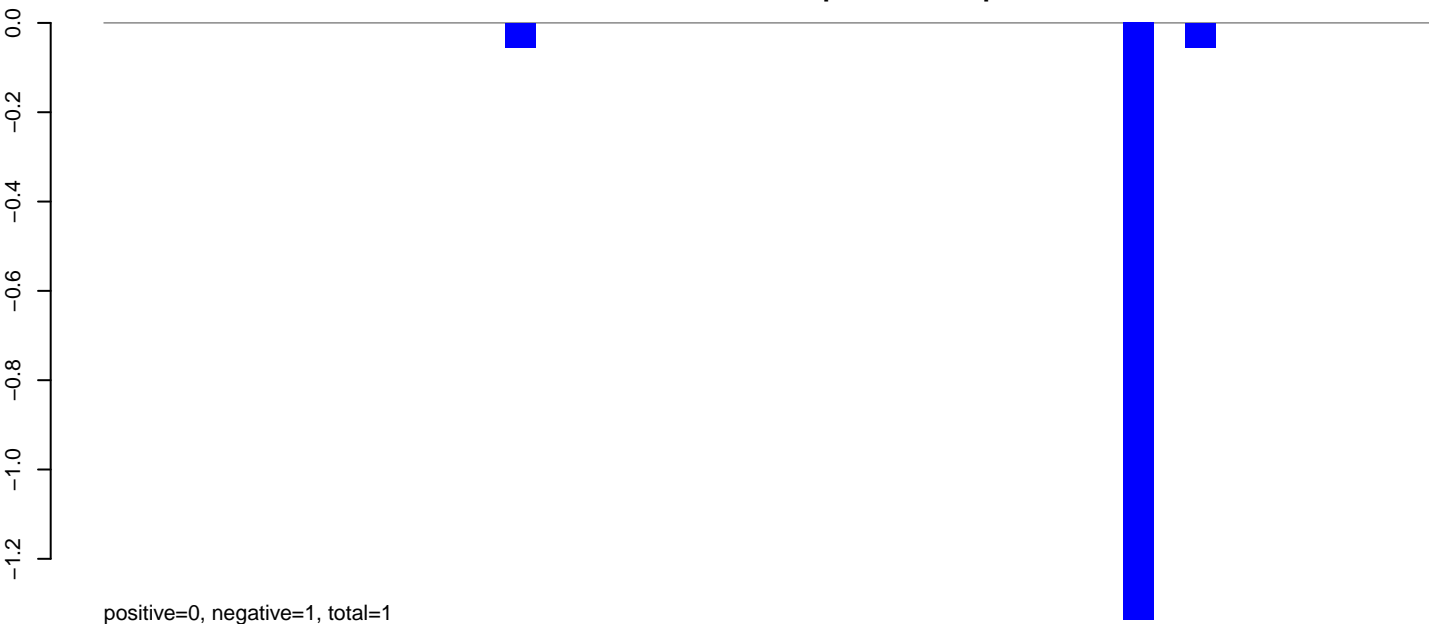
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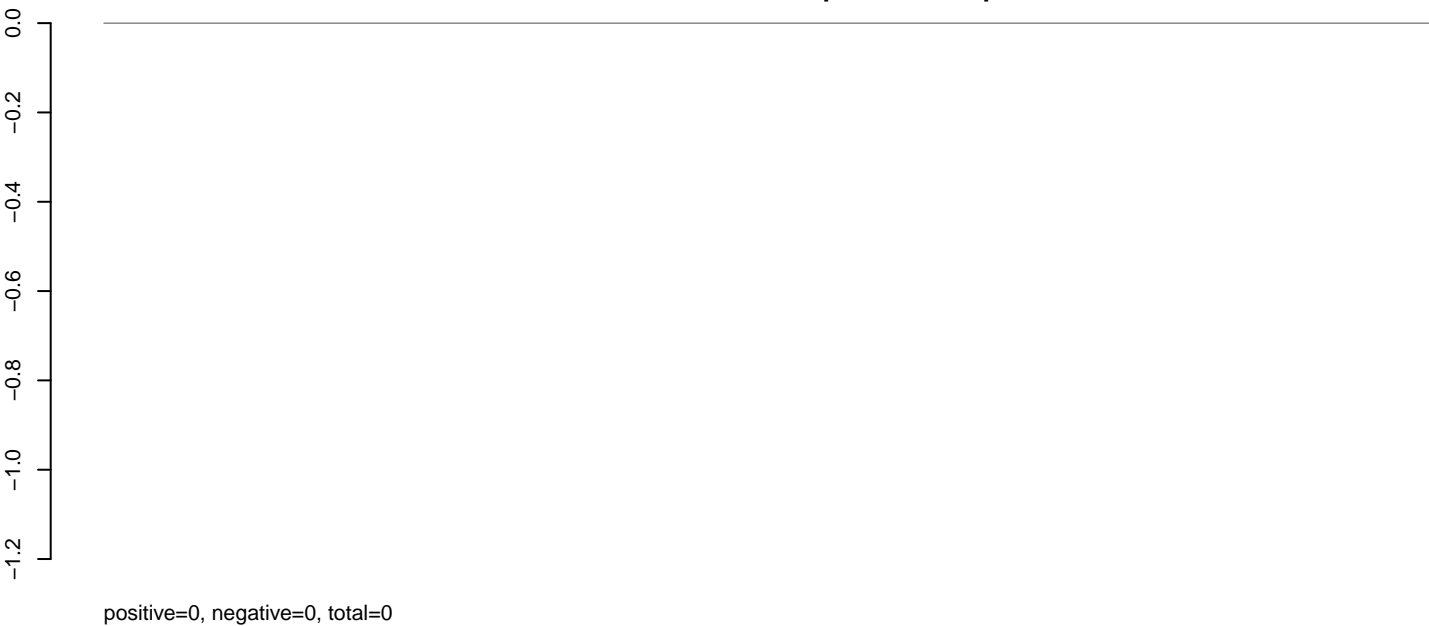
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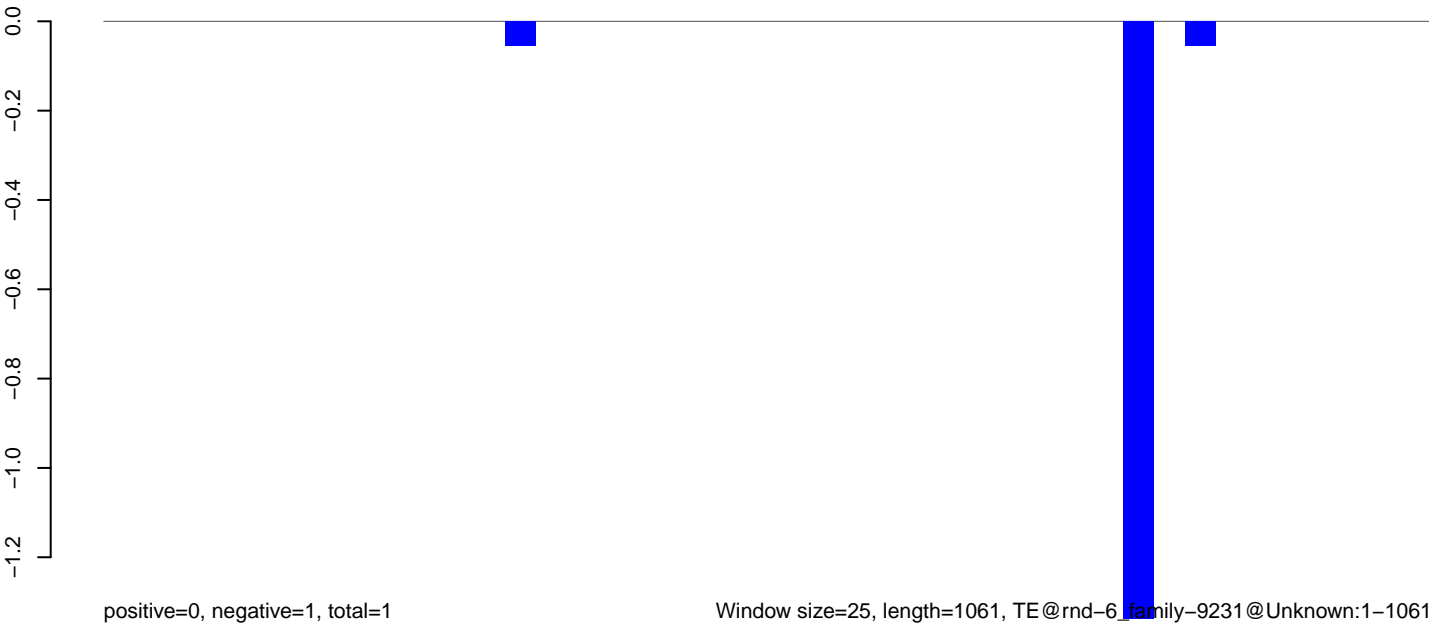
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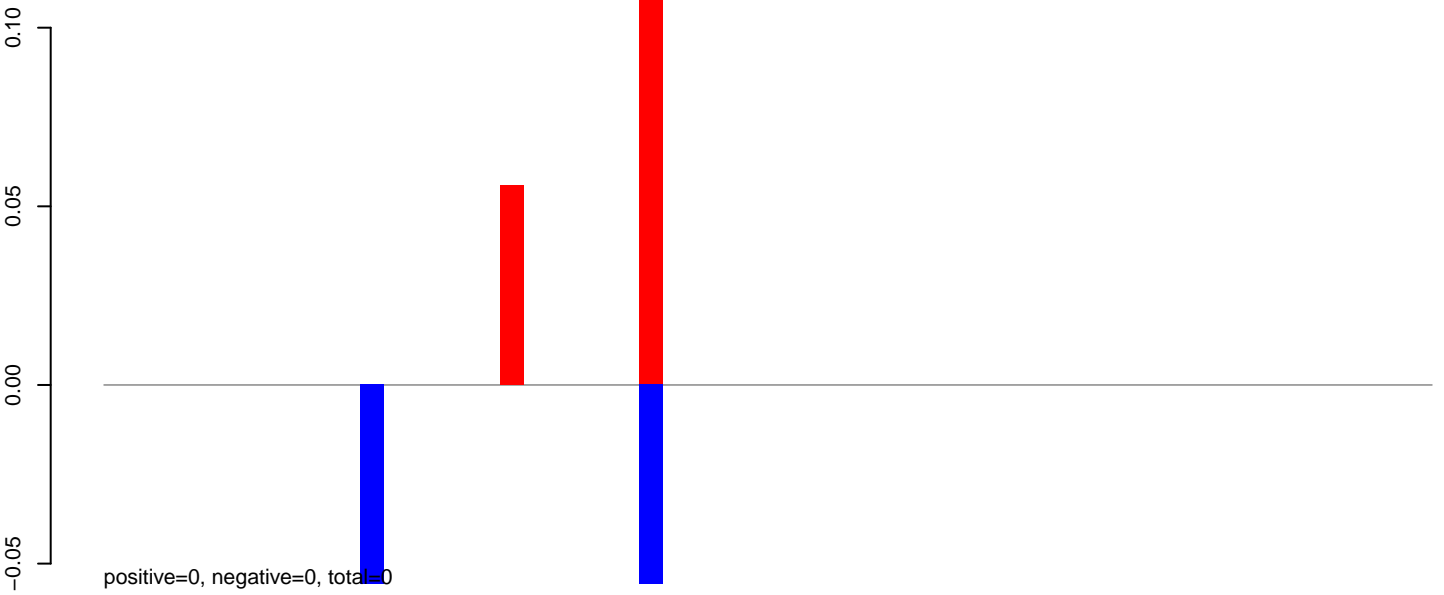
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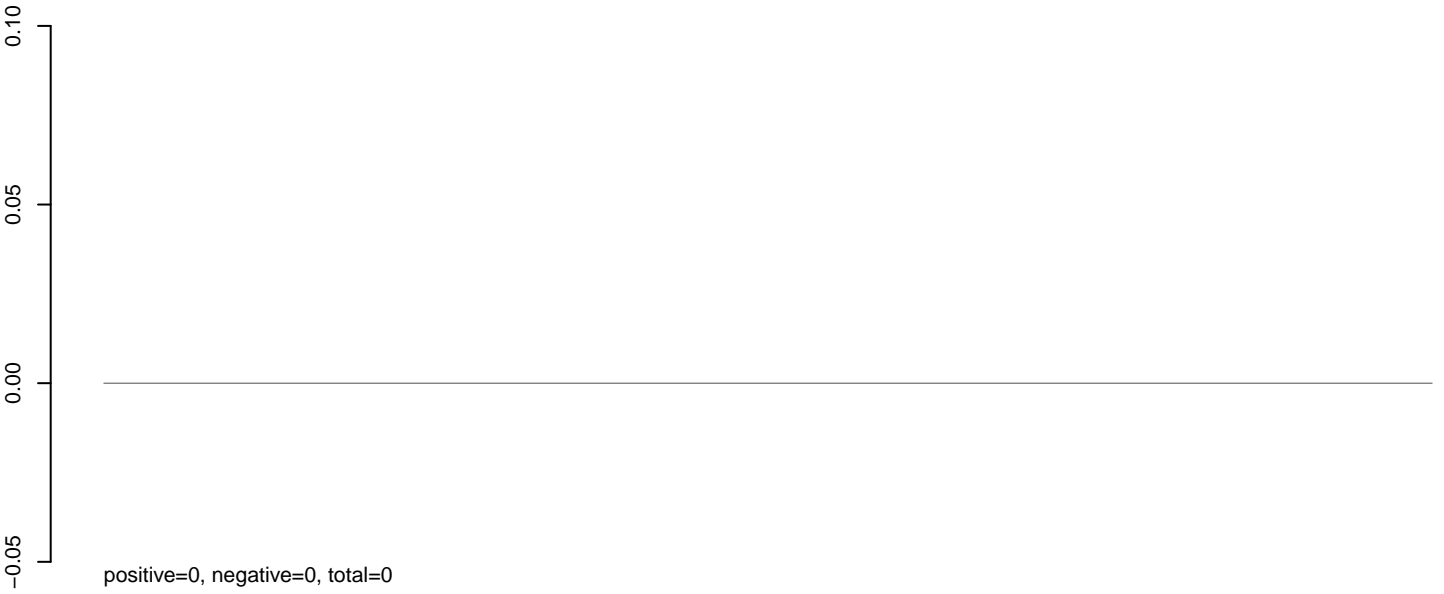
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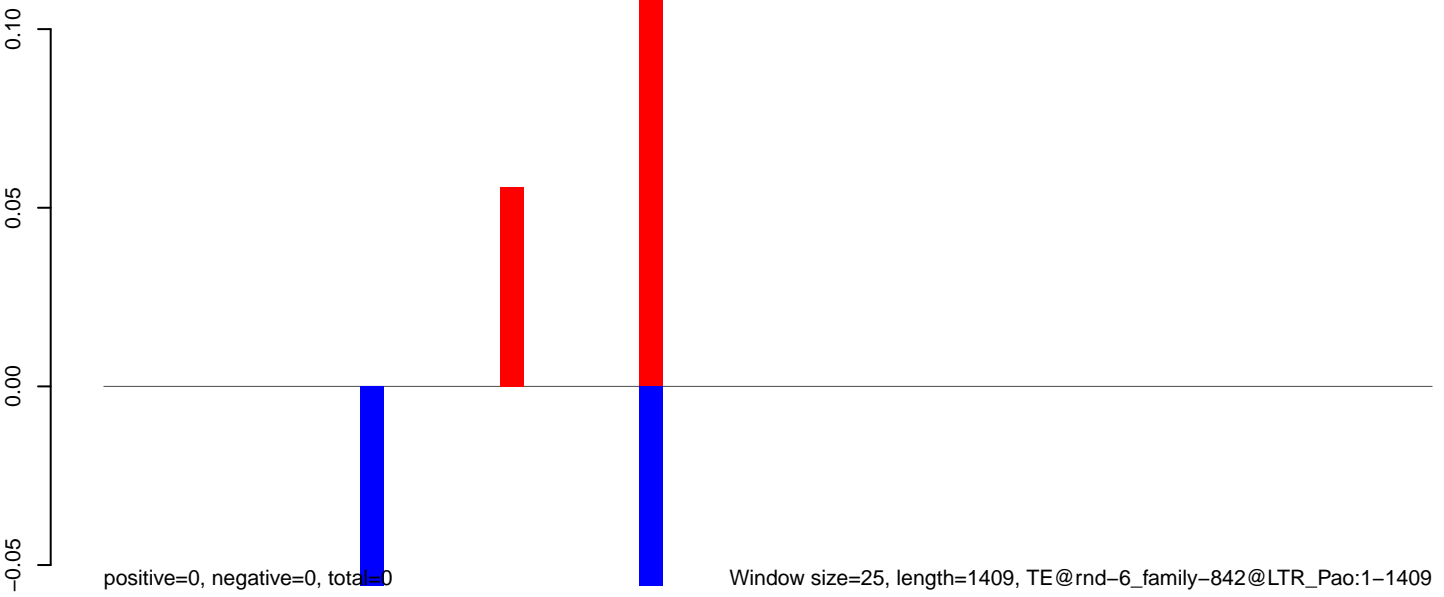
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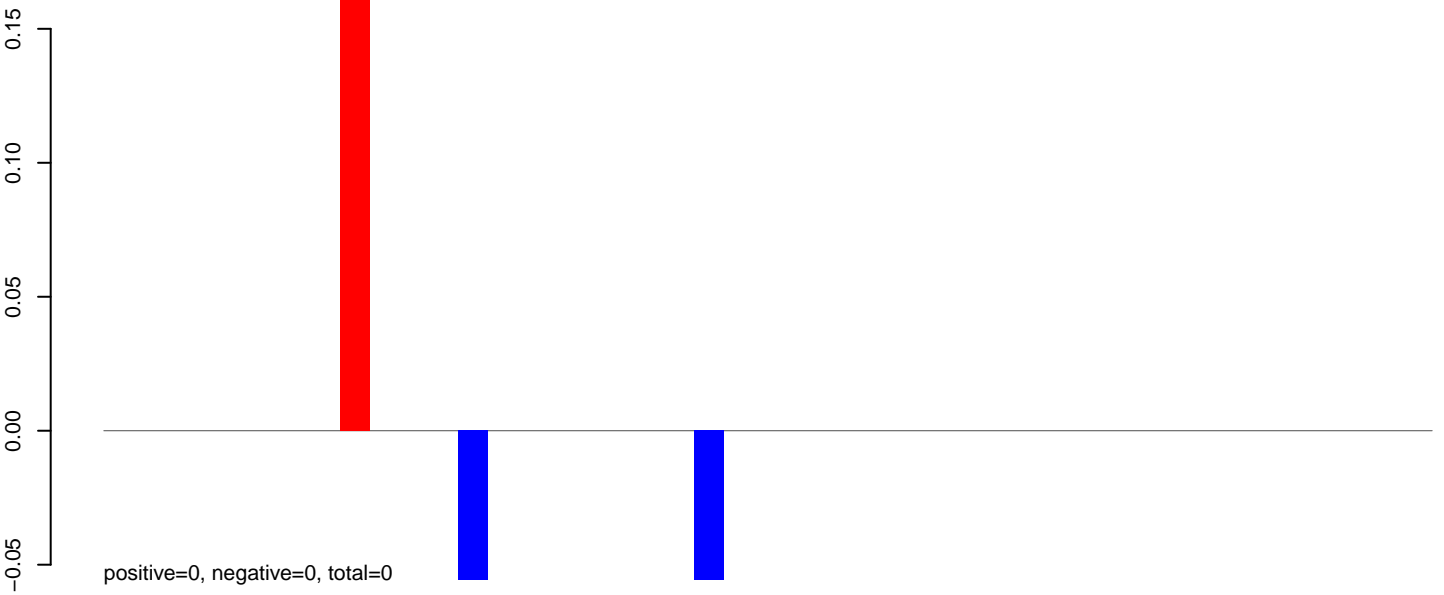
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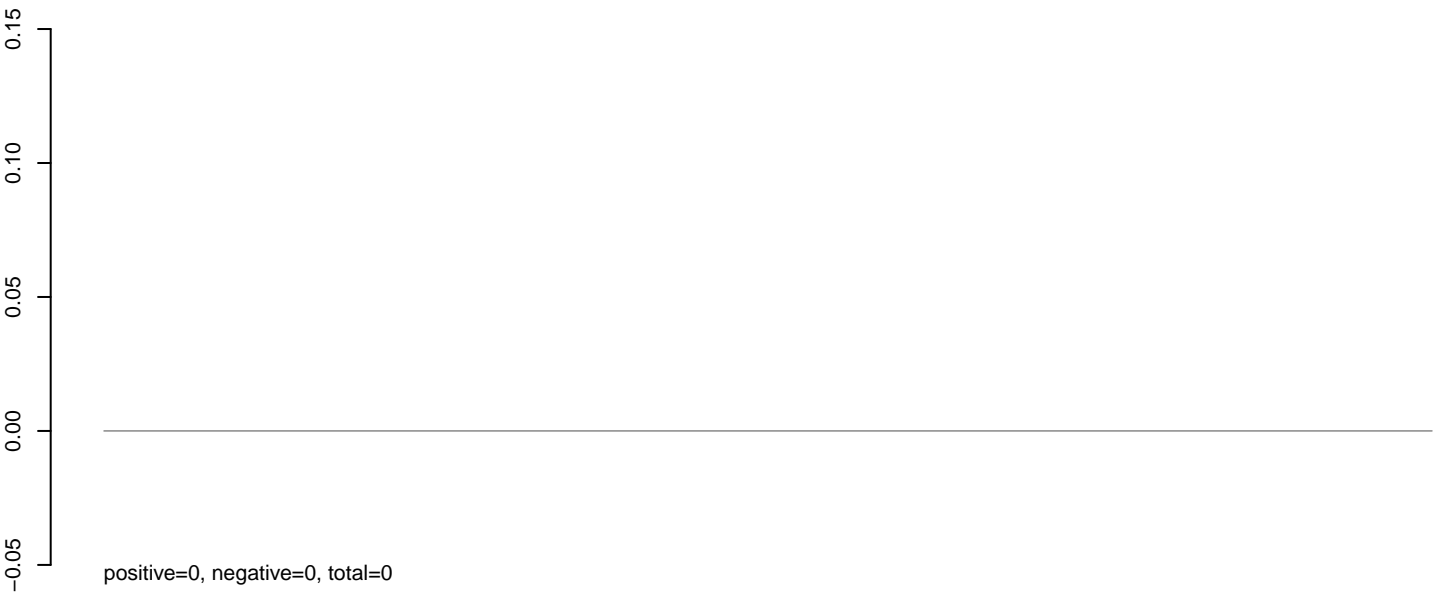
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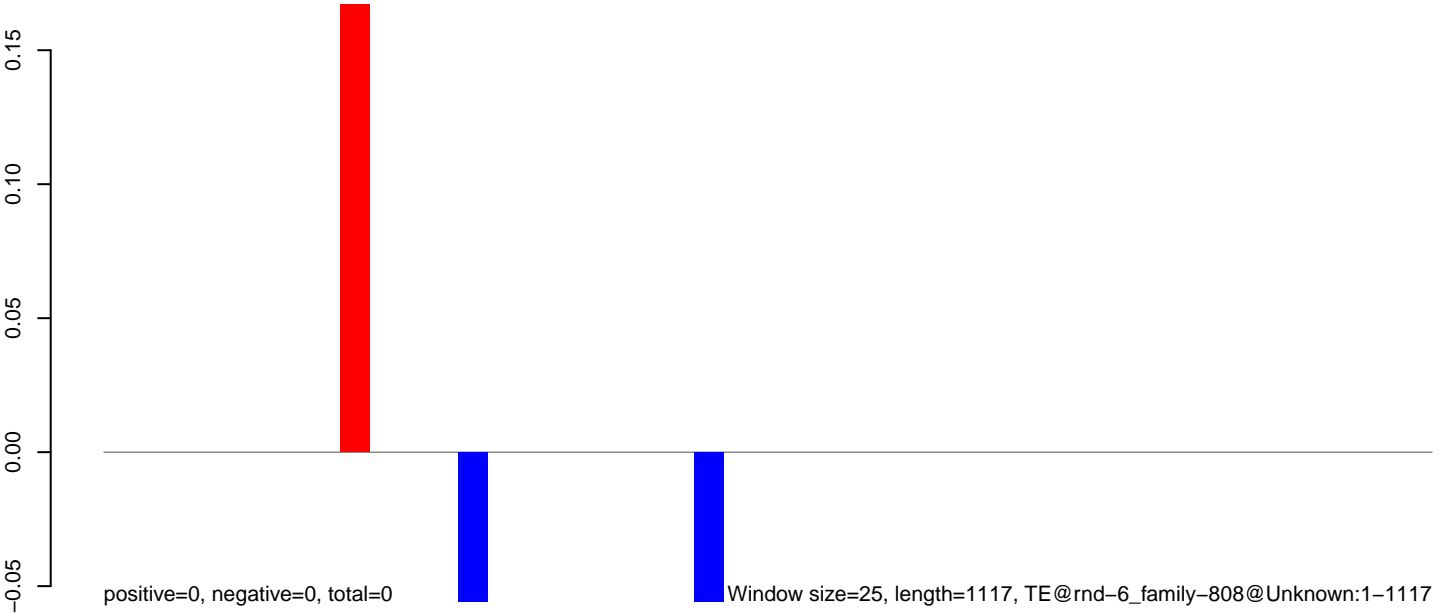
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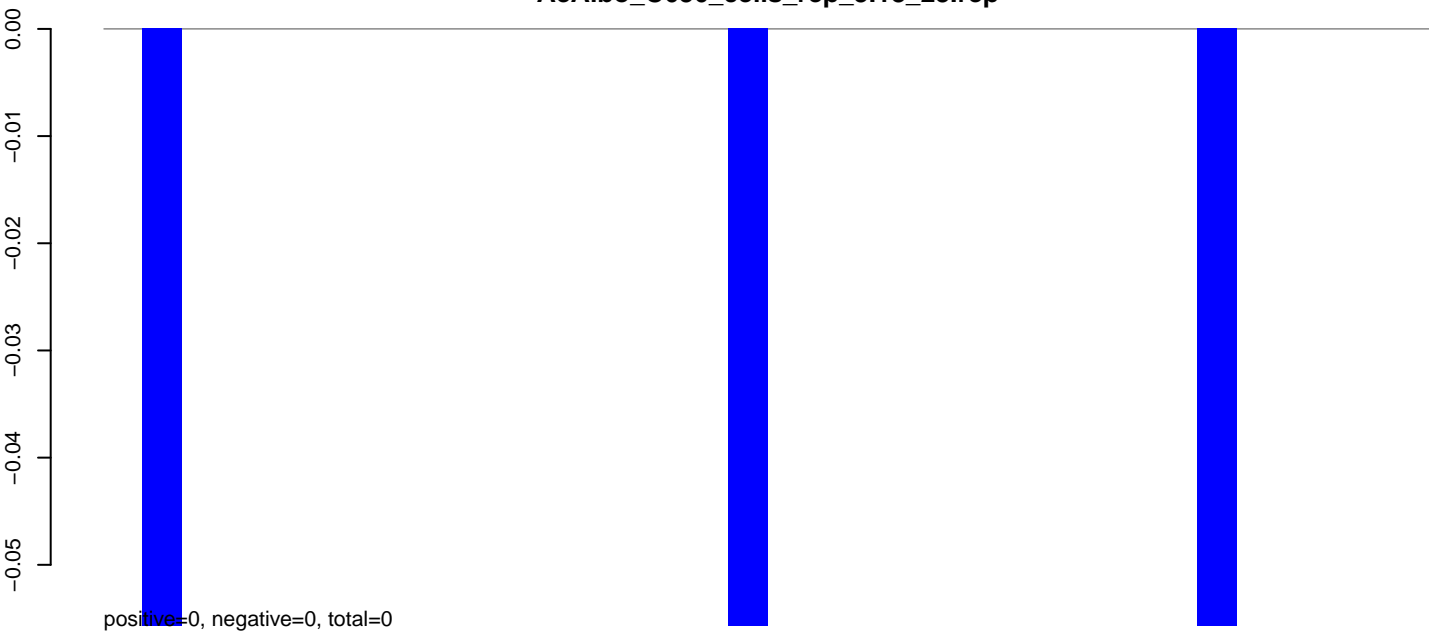
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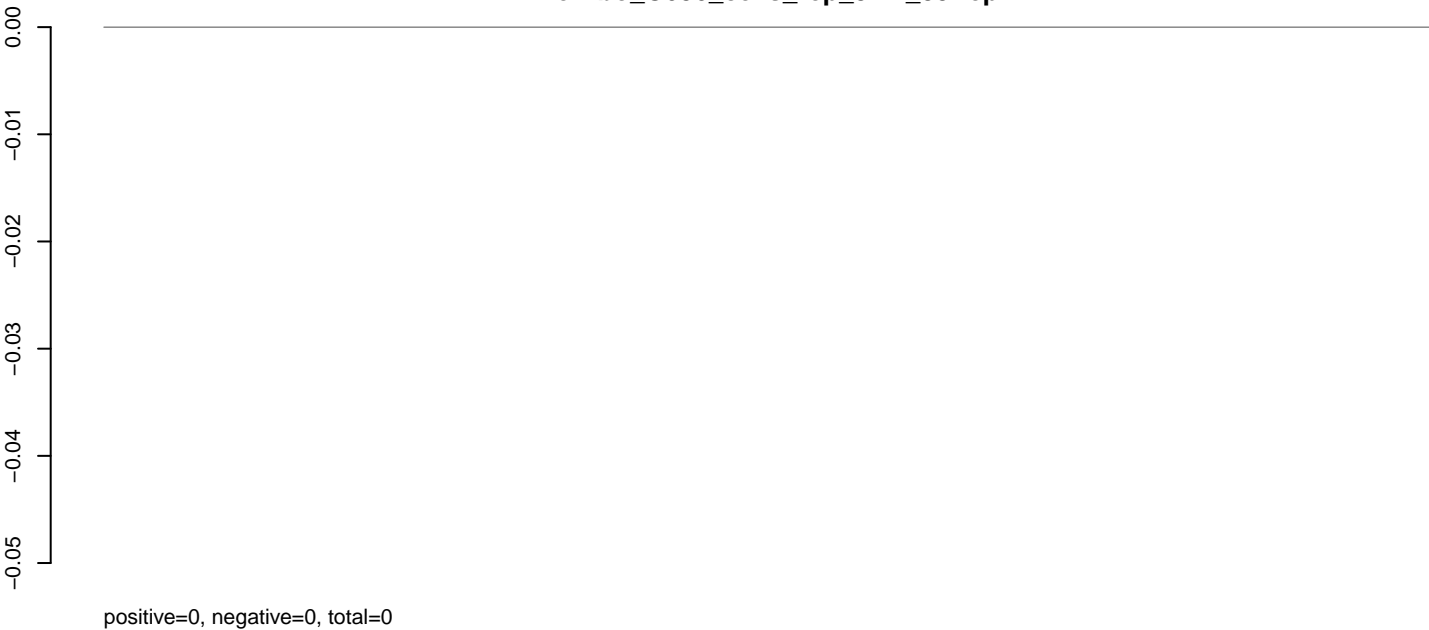
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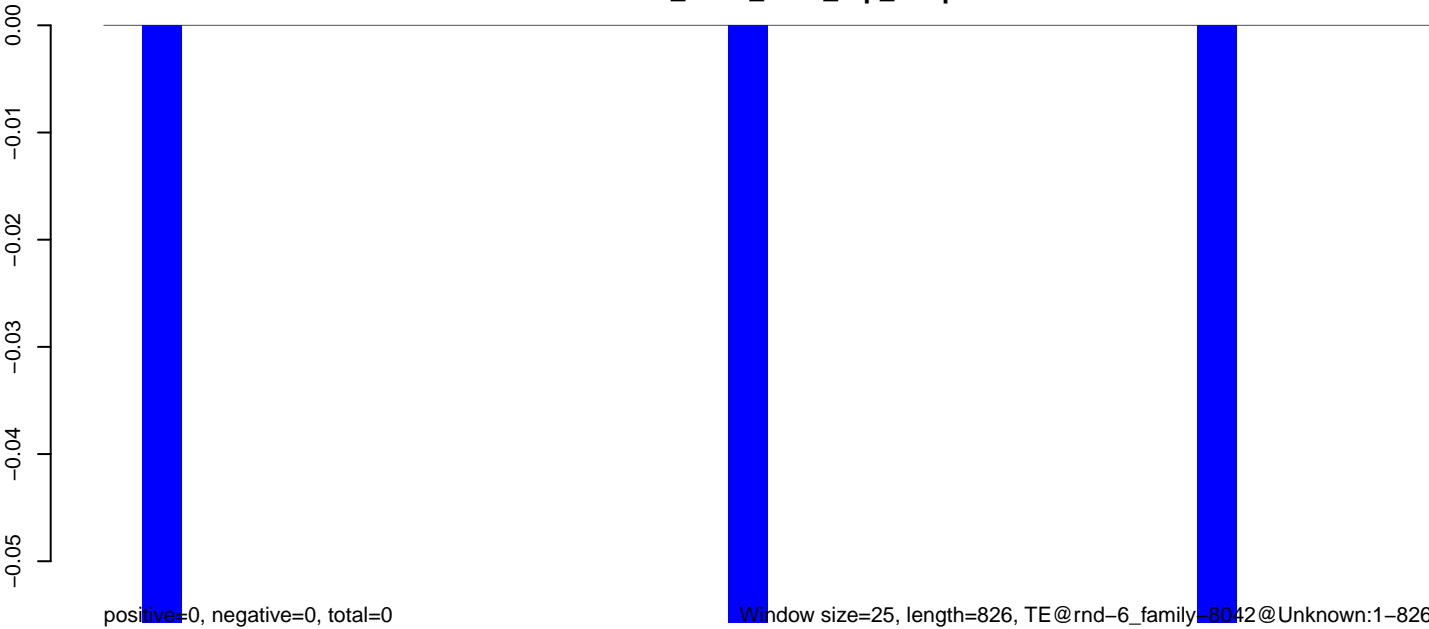
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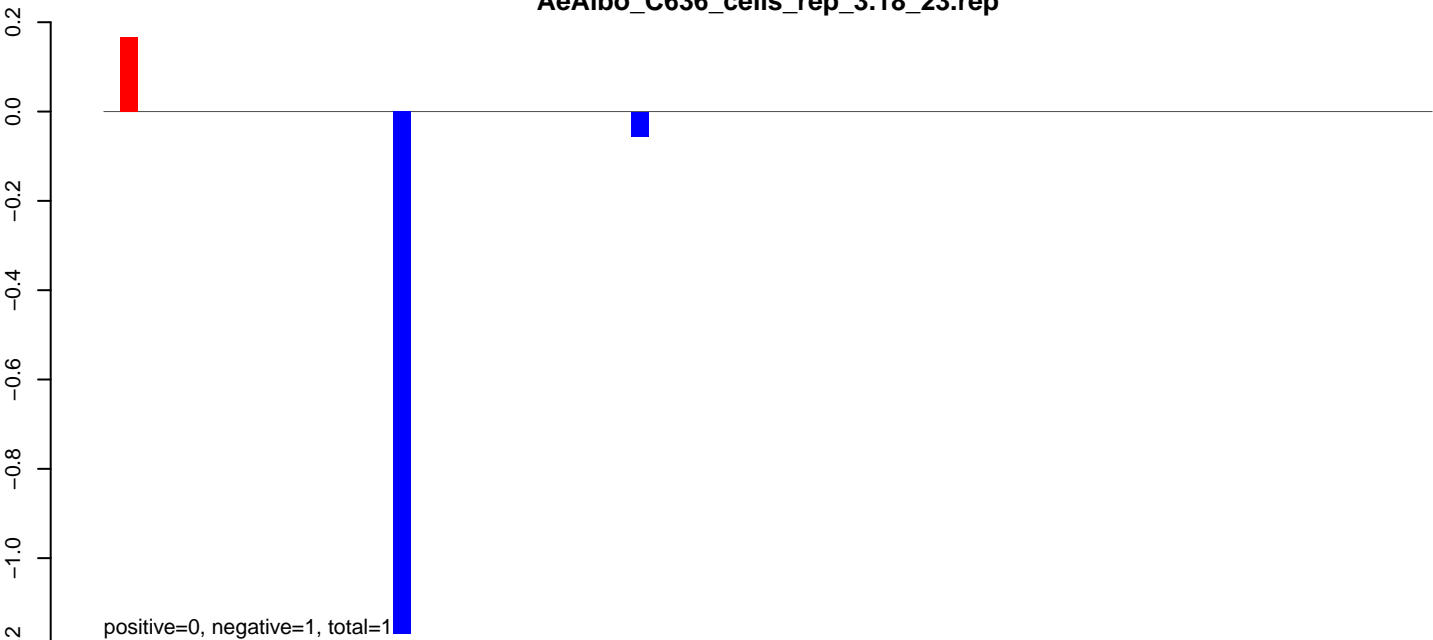
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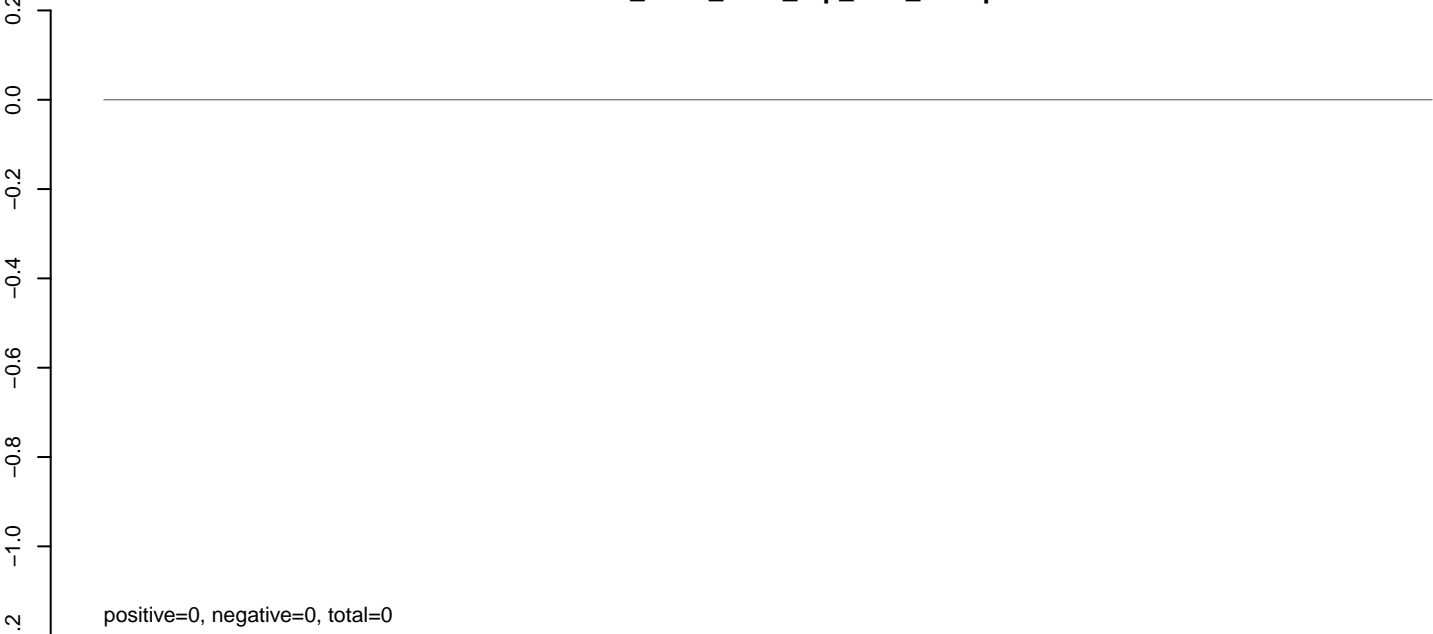
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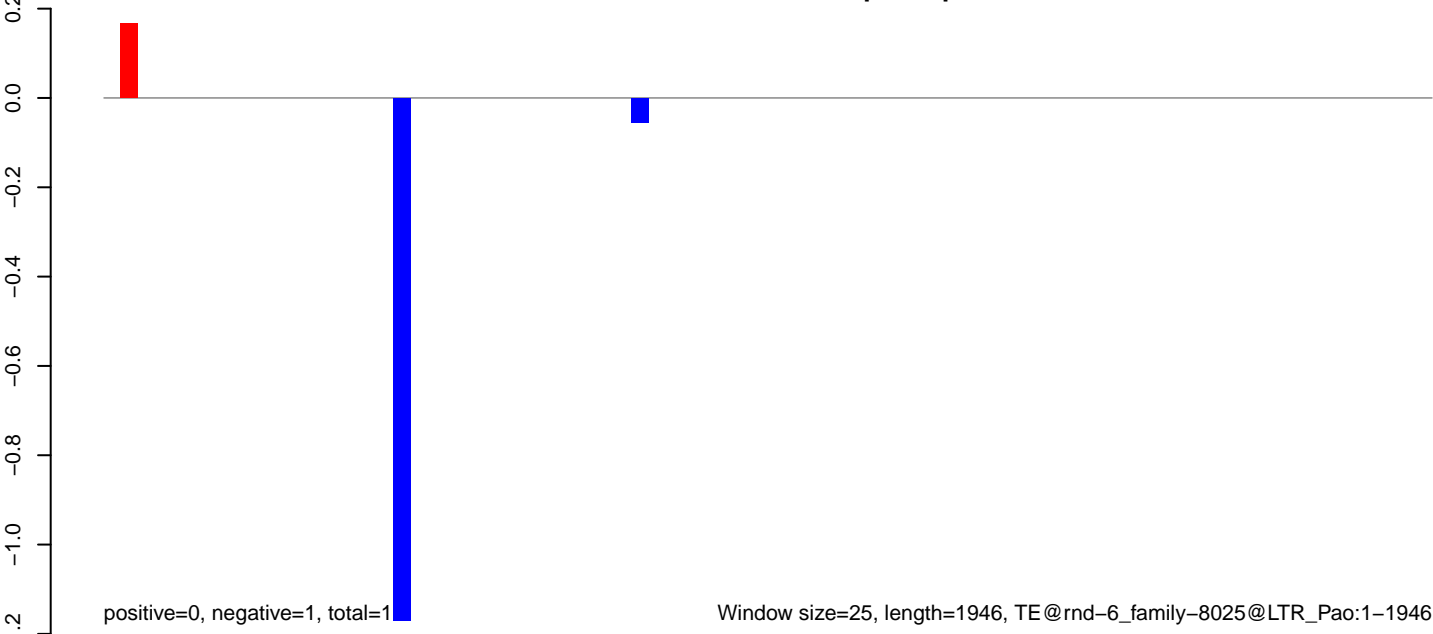
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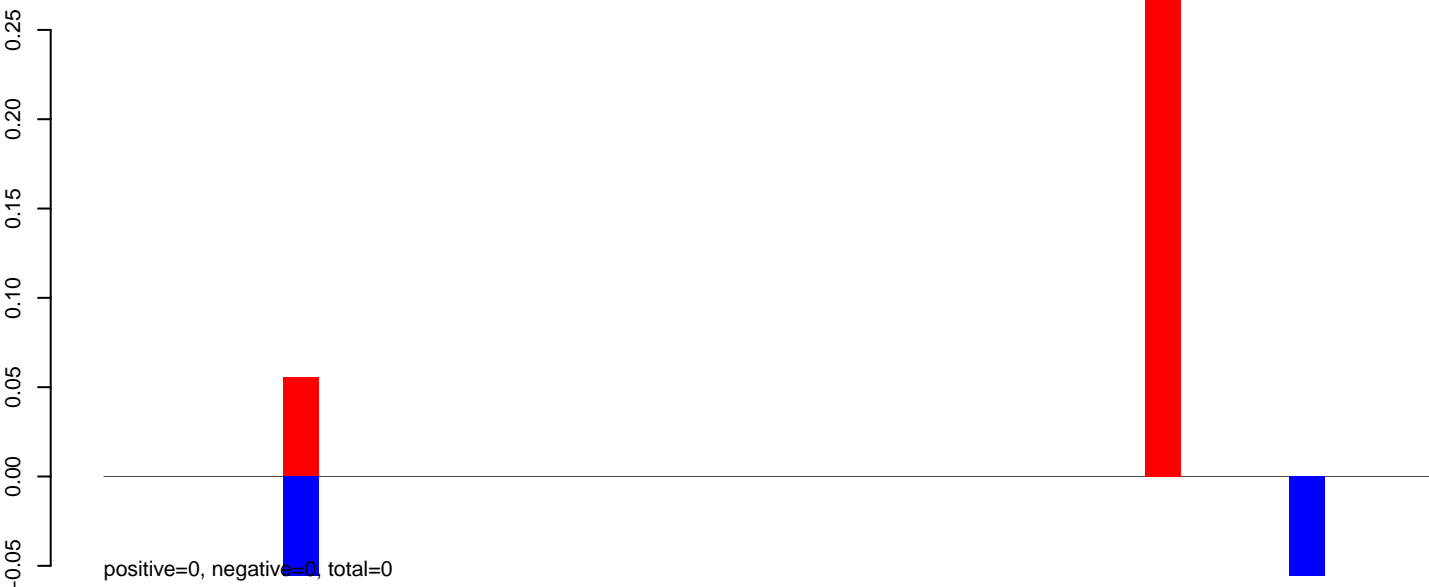
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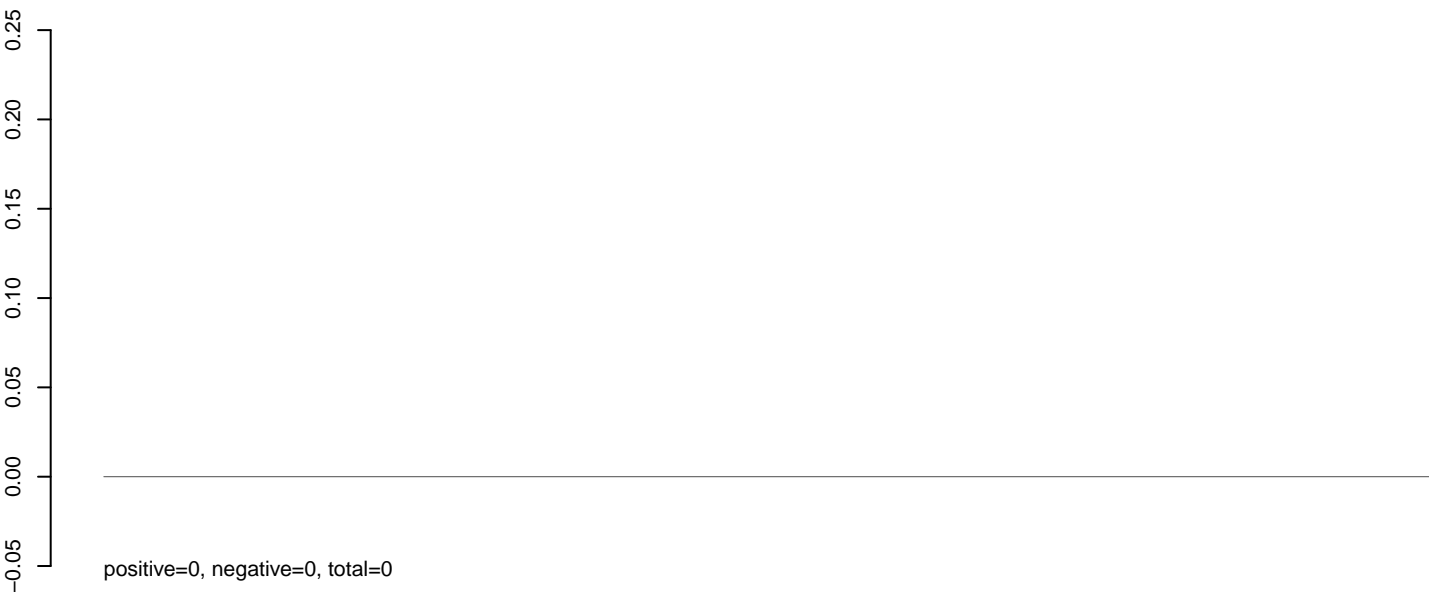
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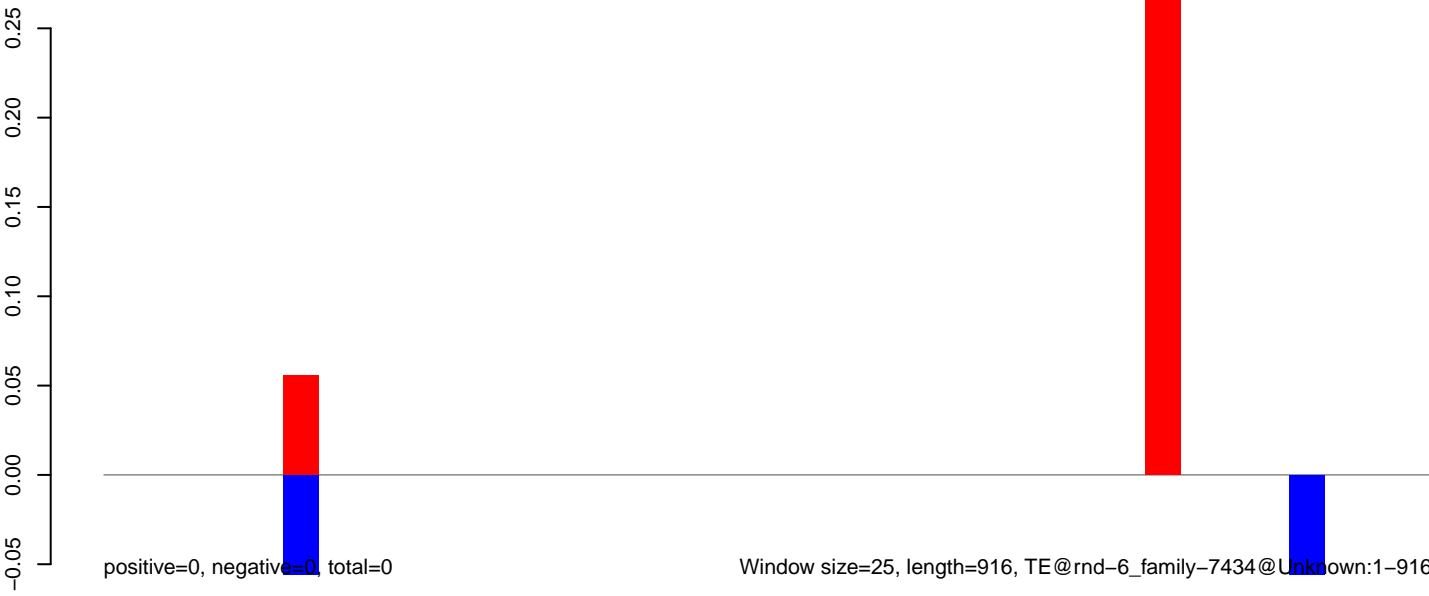
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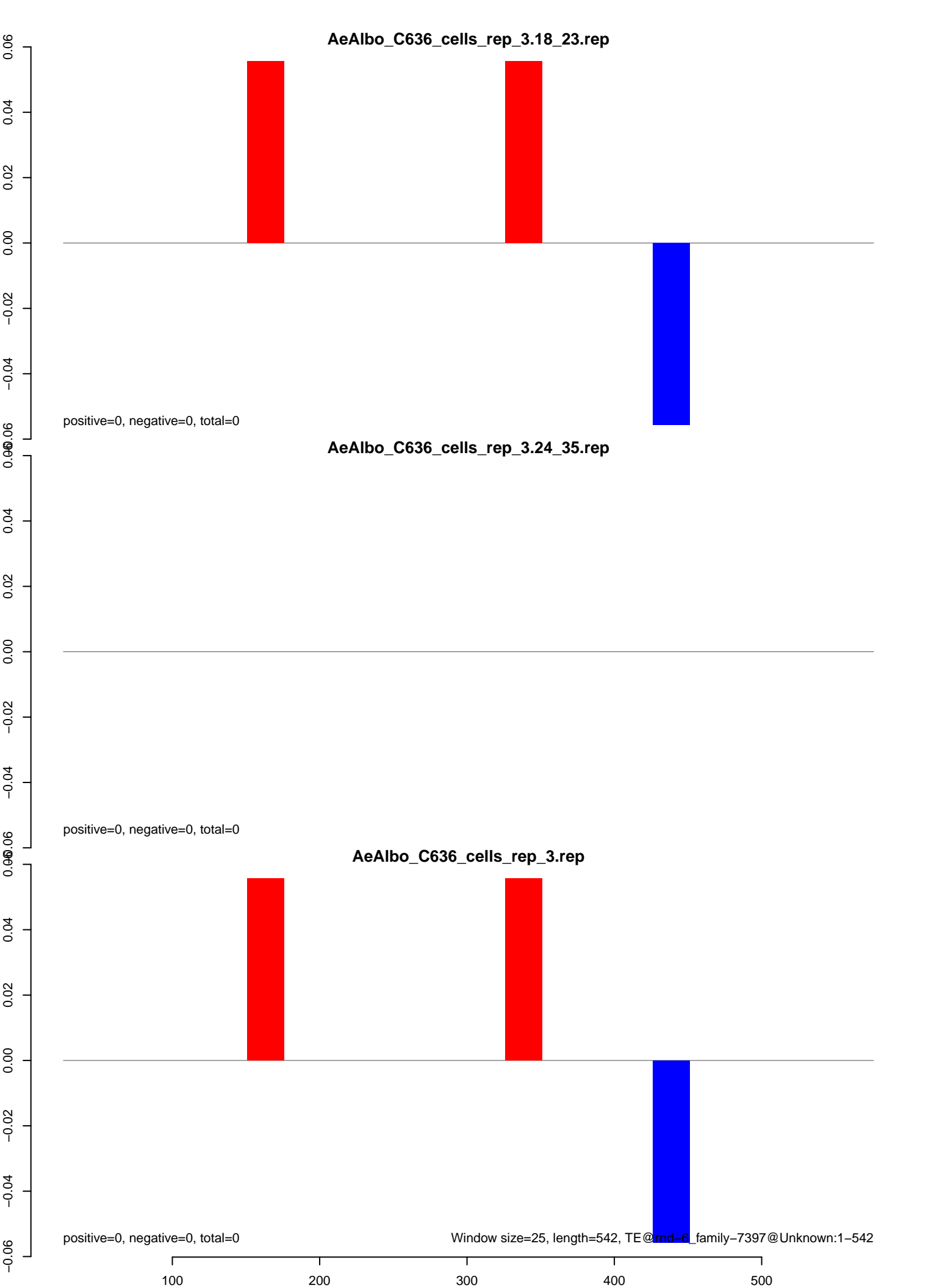


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AeAlbo_C636_cells_rep_3.rep





AeAlbo_C636_cells_rep_3.18_23.rep

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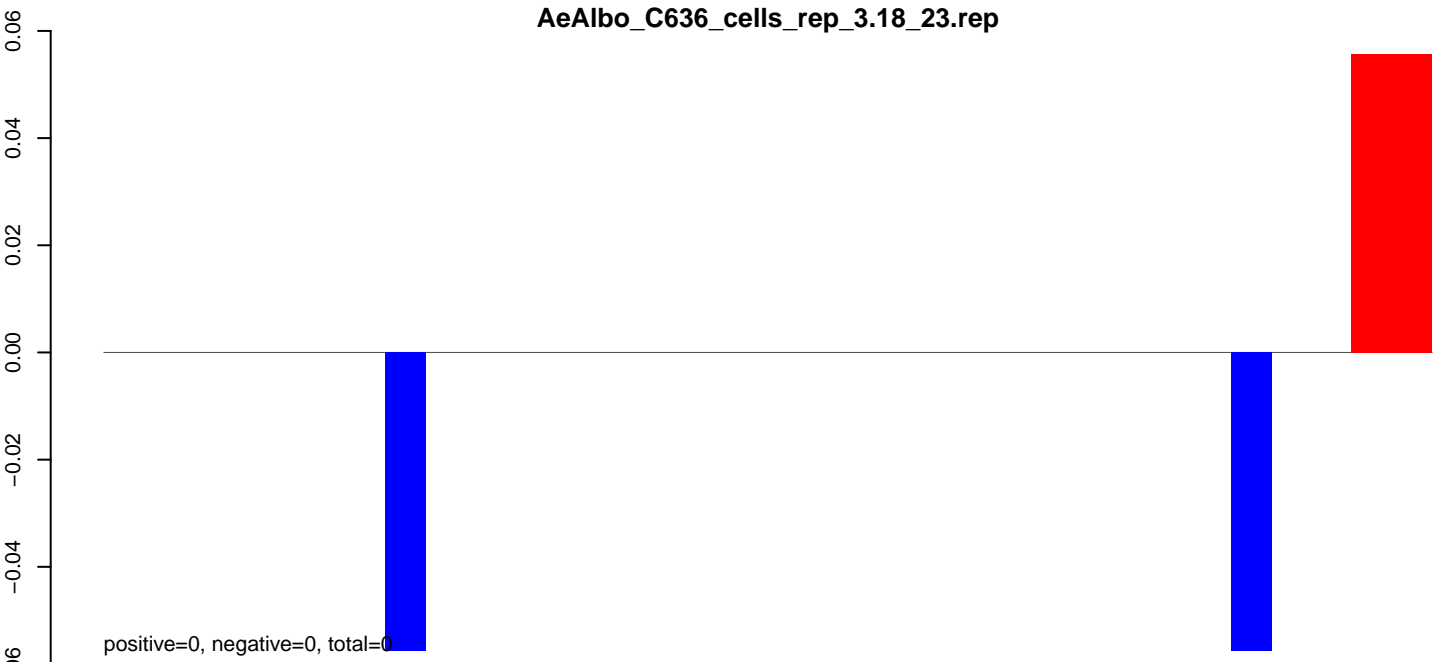
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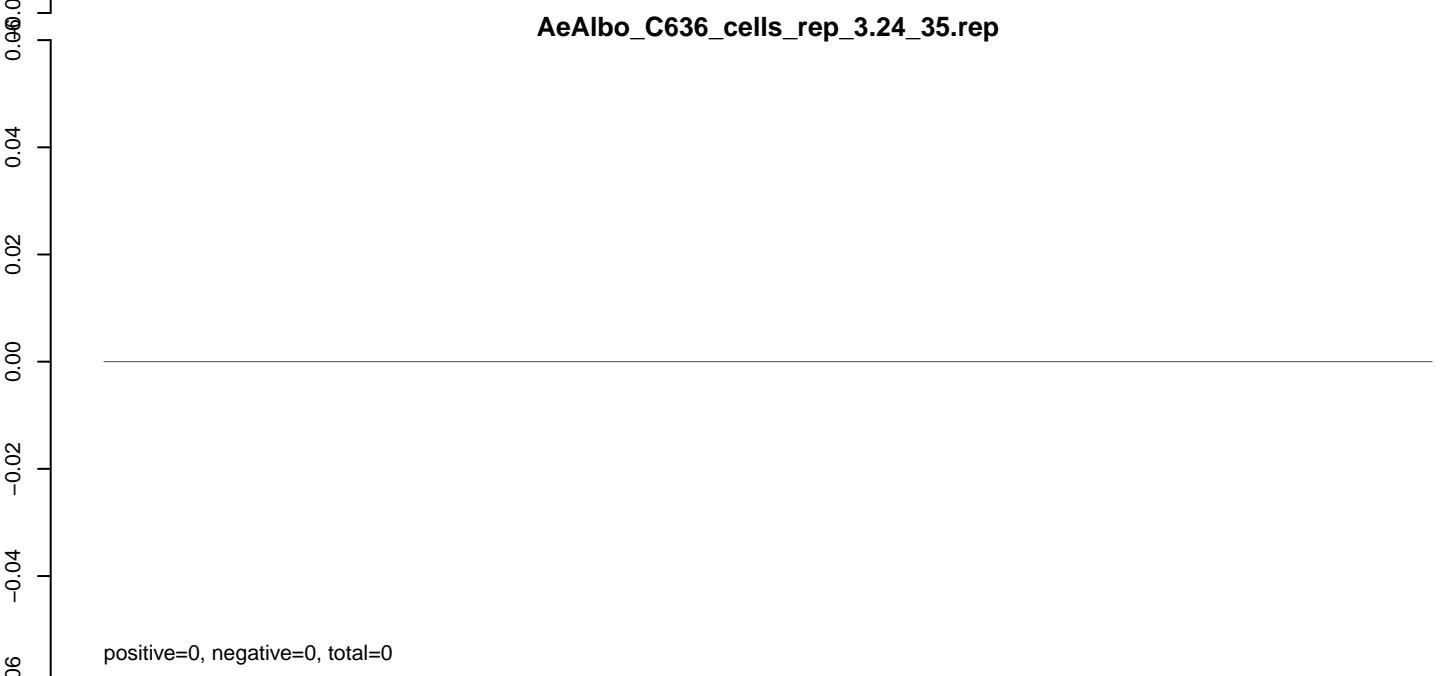
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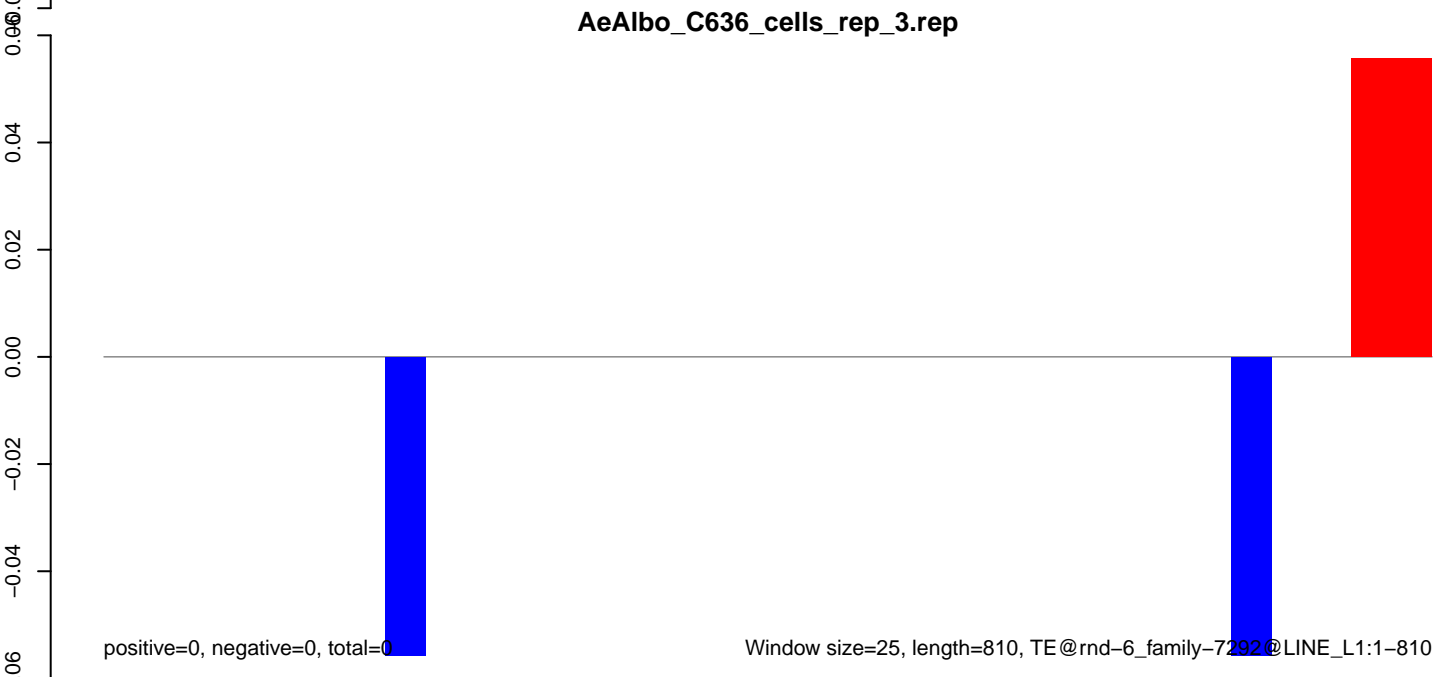
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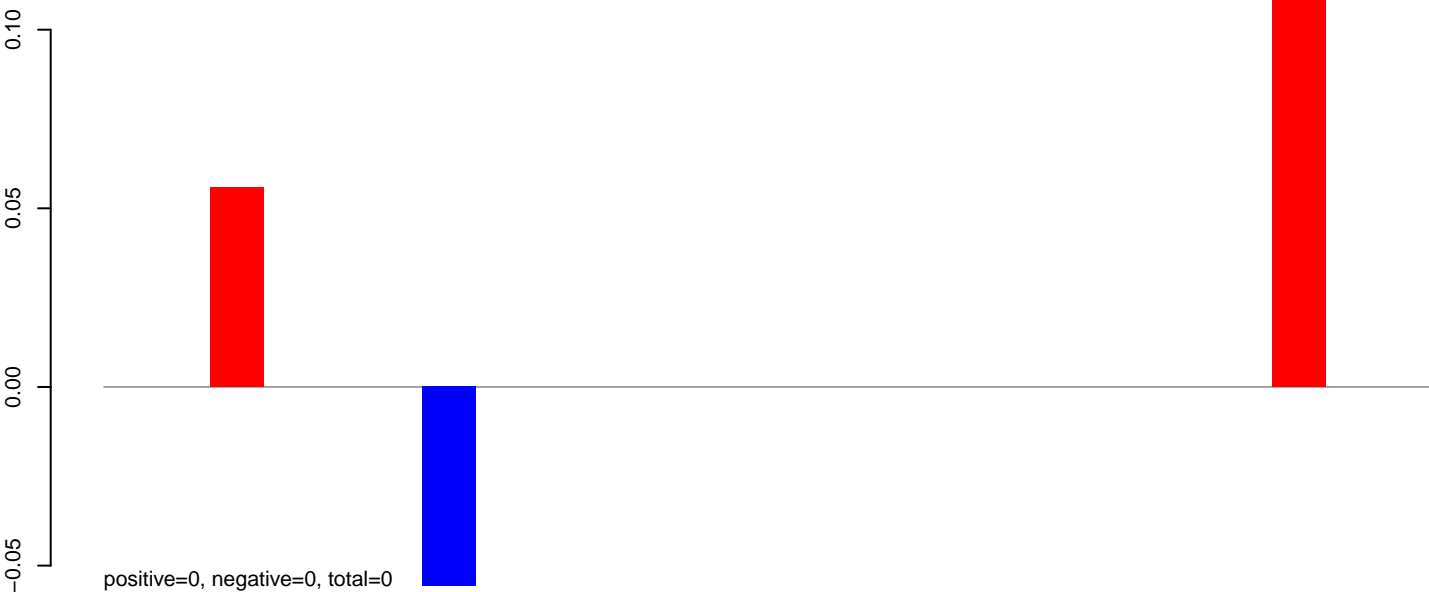
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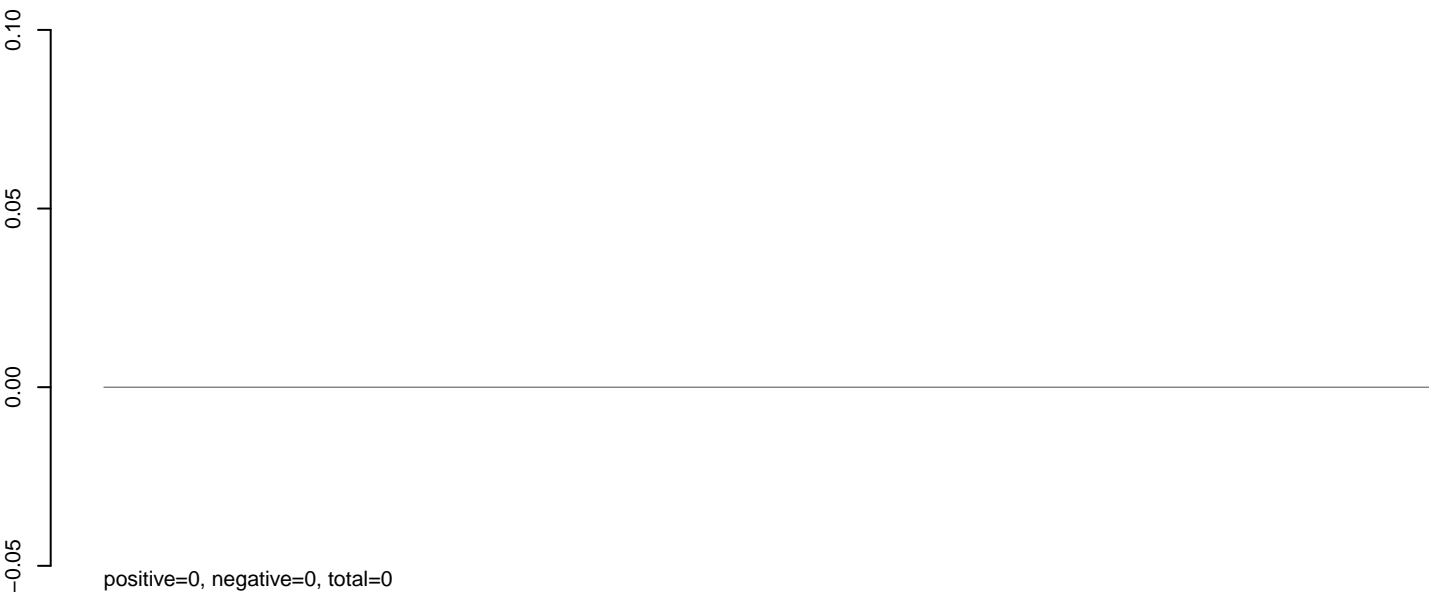
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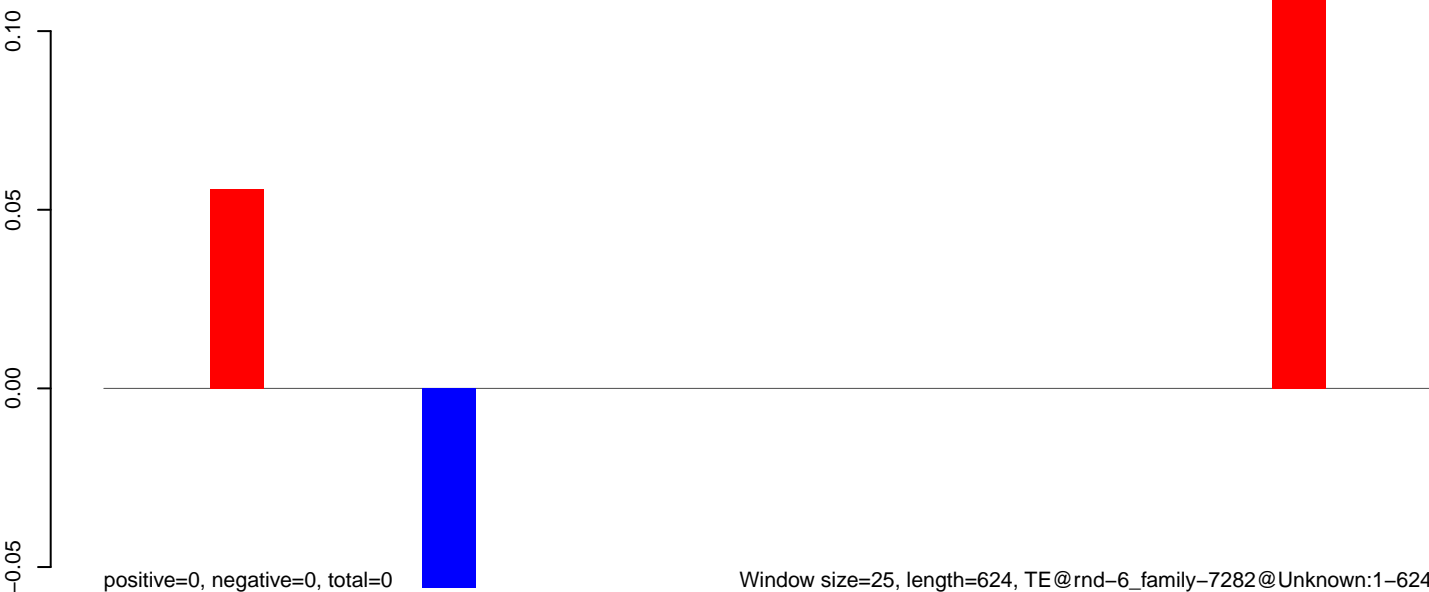
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AeAlbo_C636_cells_rep_3.rep



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200

300

400

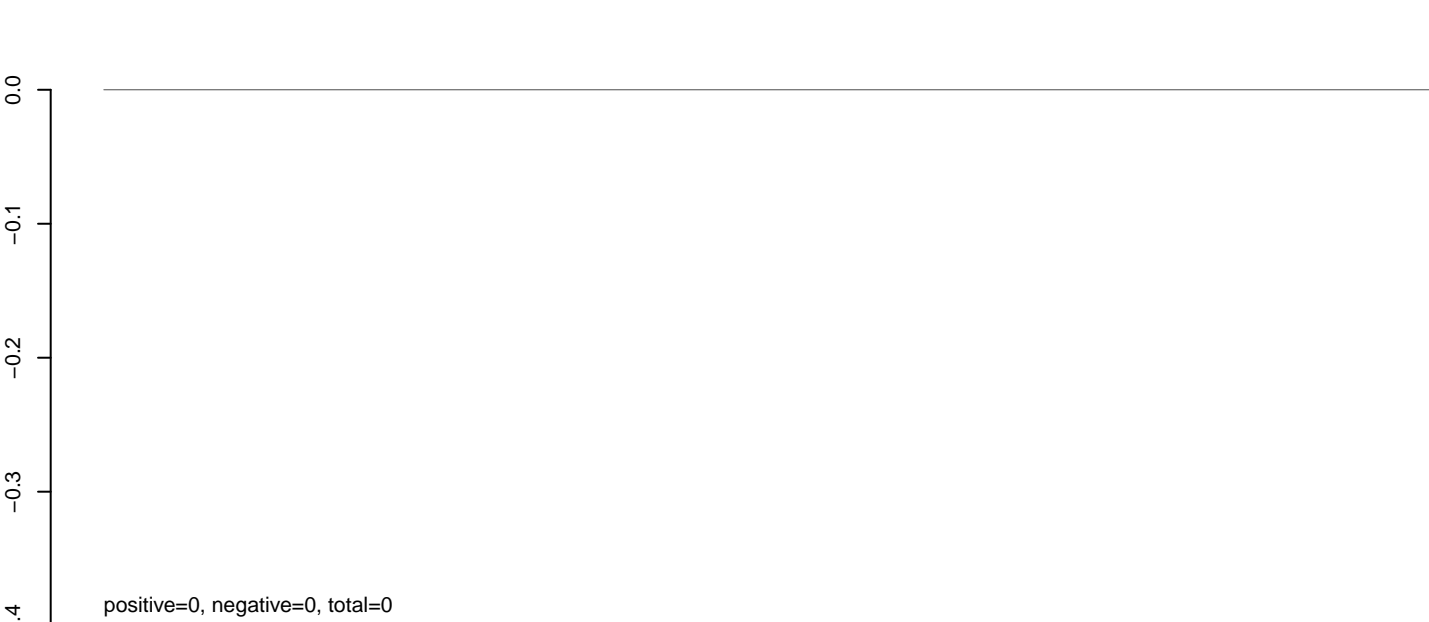
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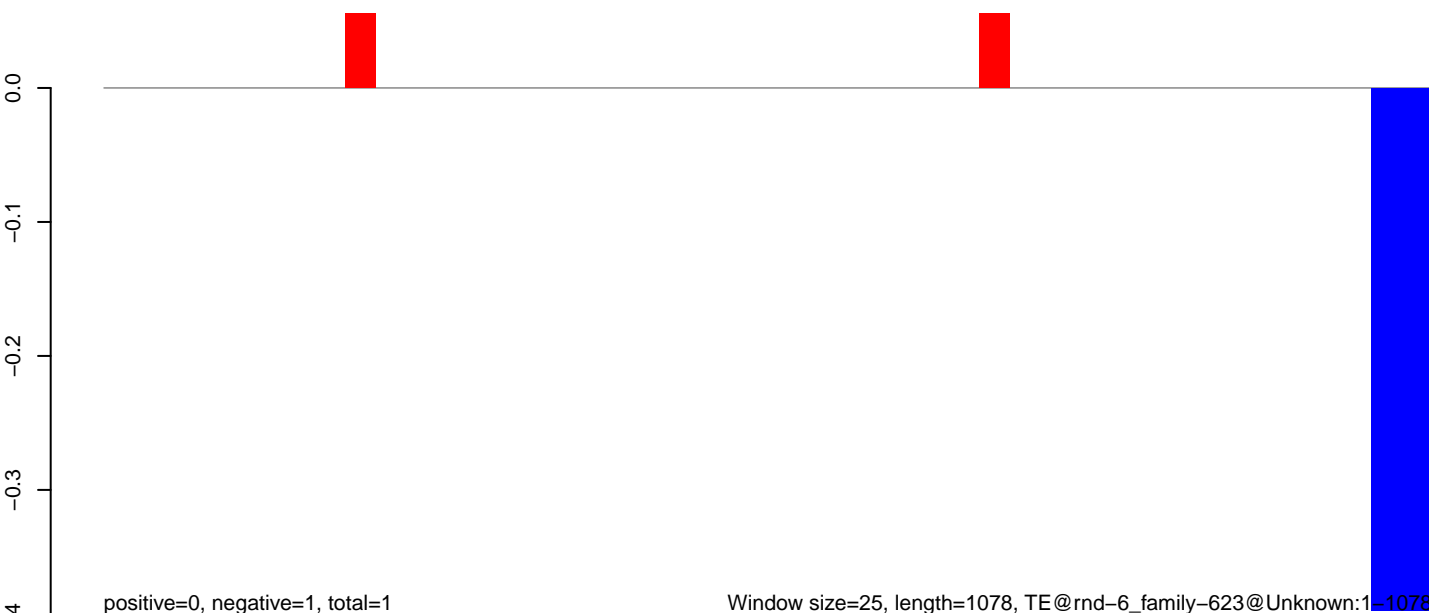
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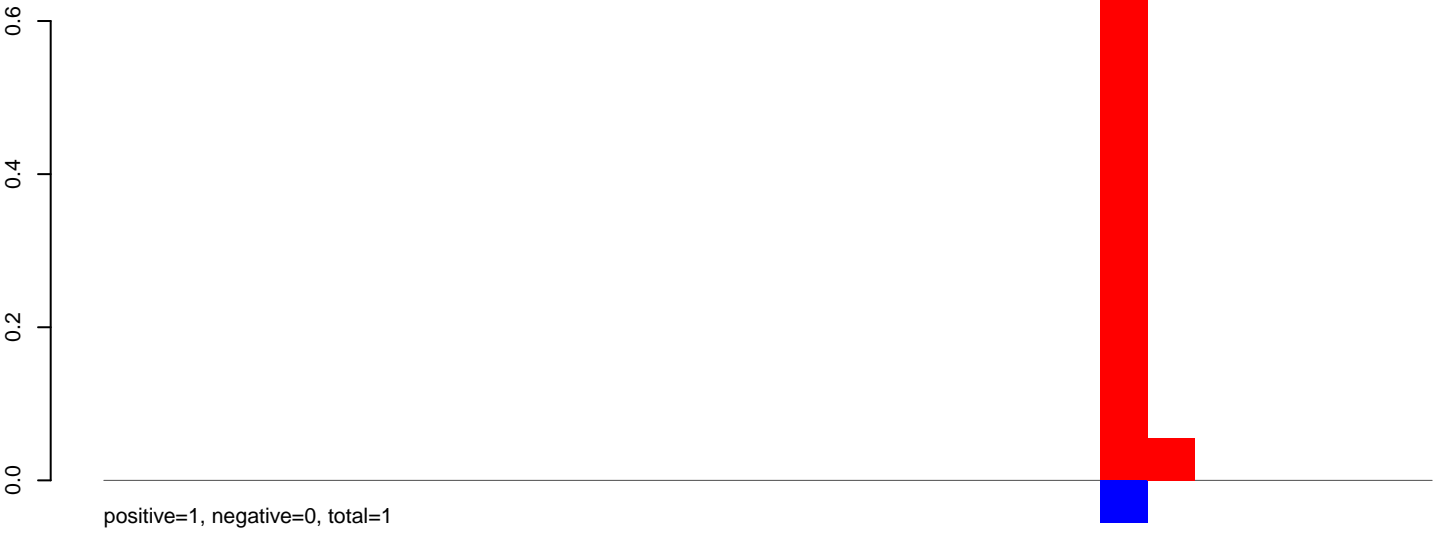
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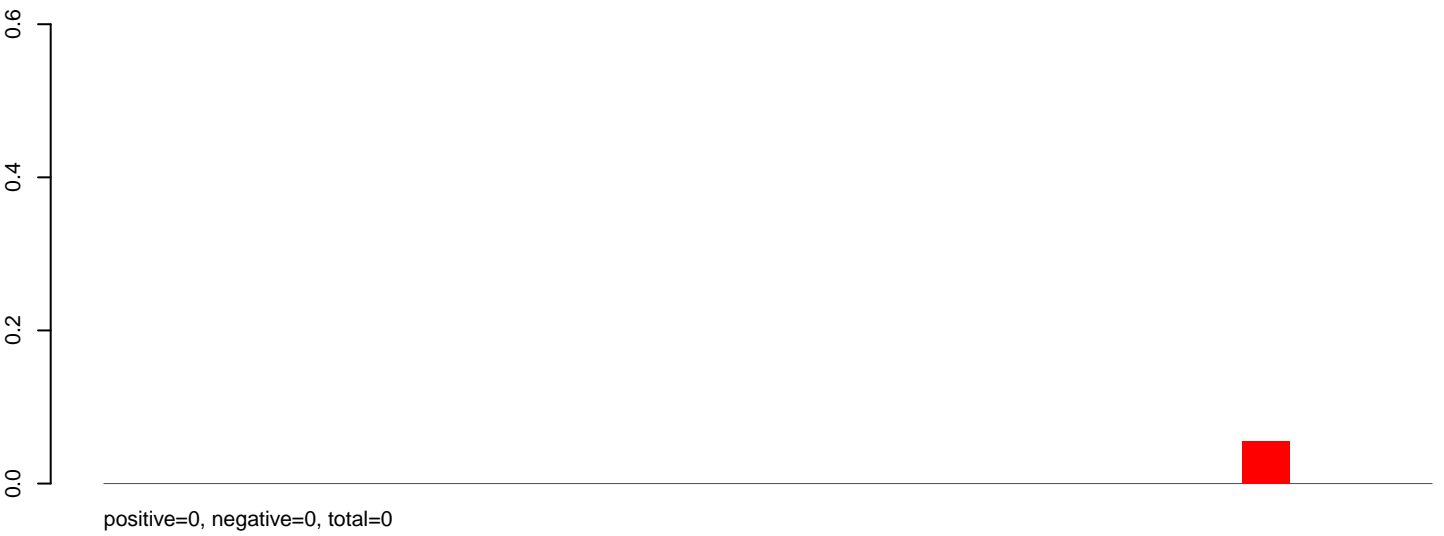
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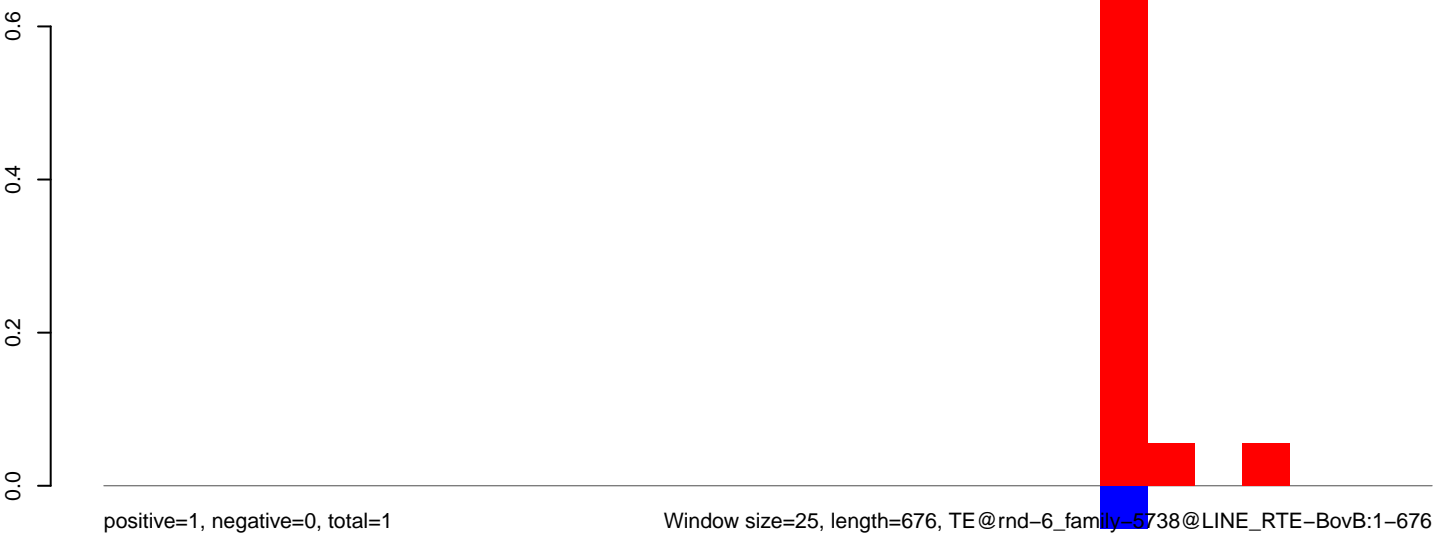
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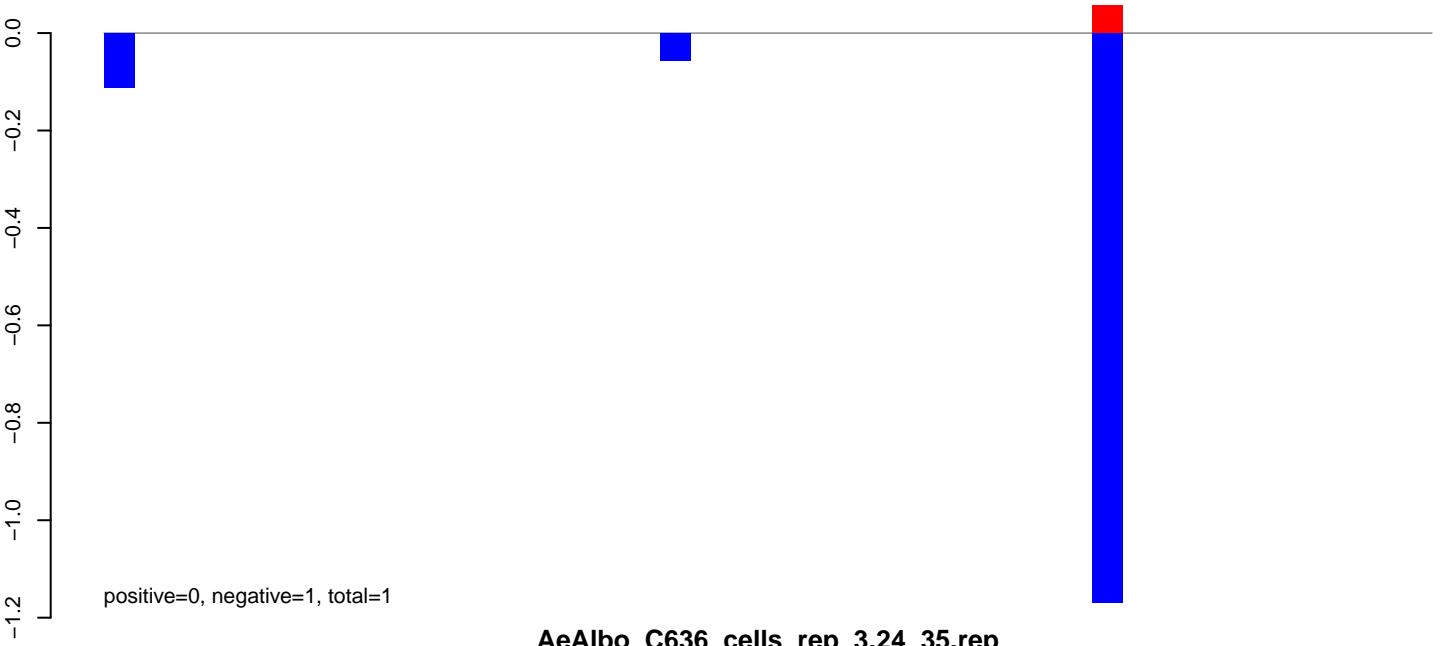
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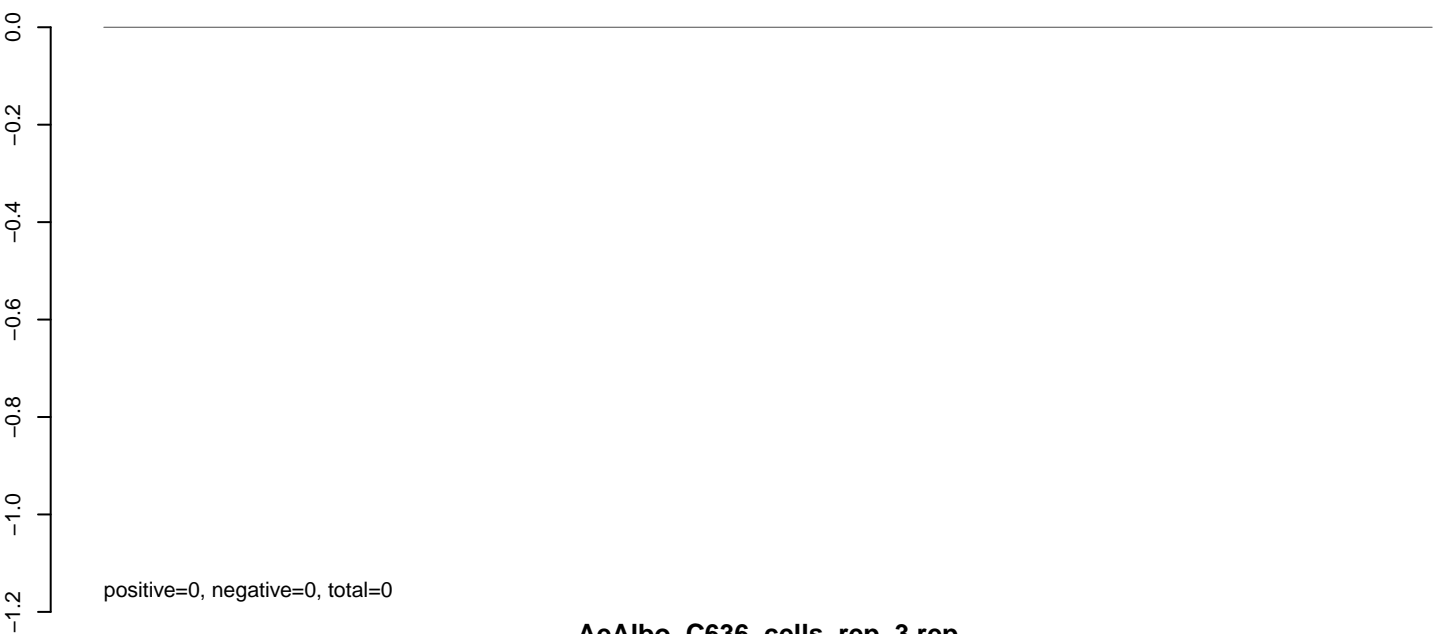
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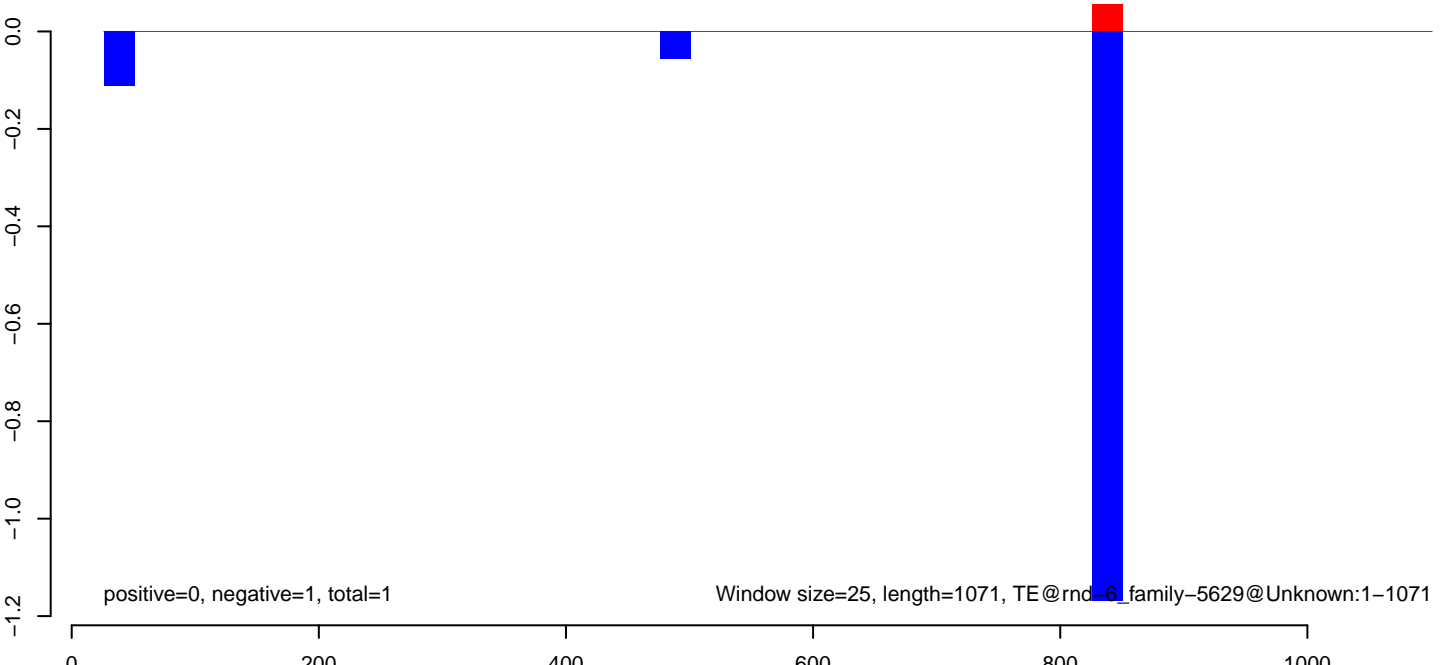
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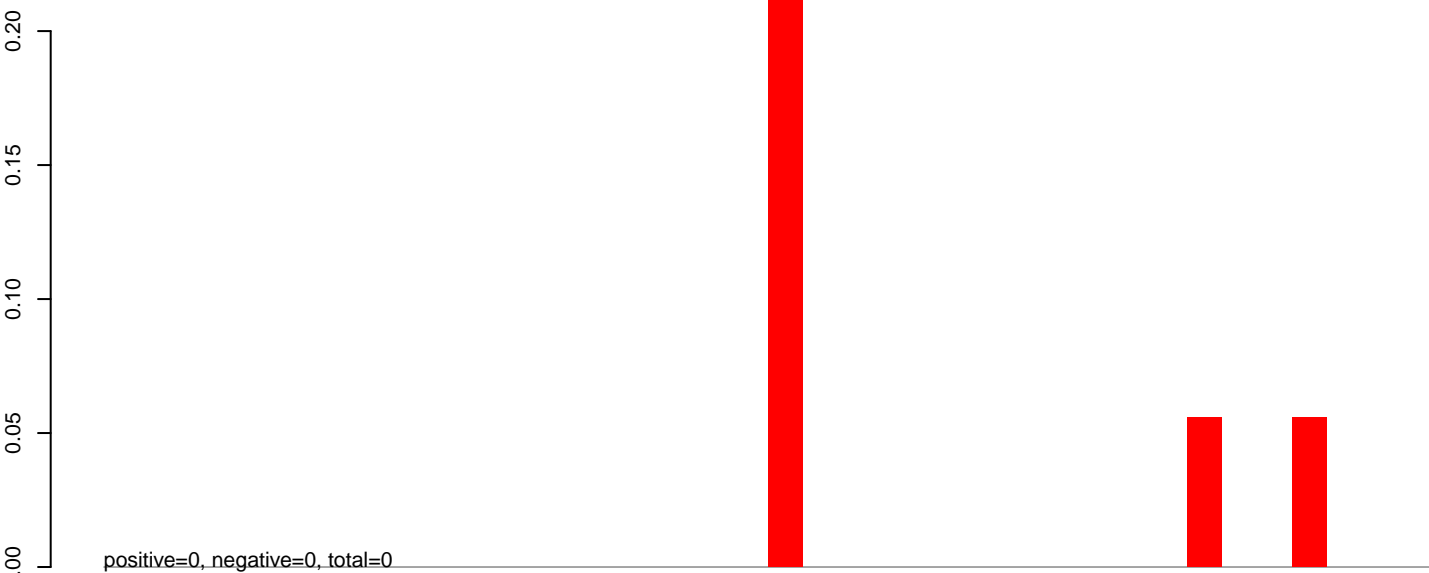
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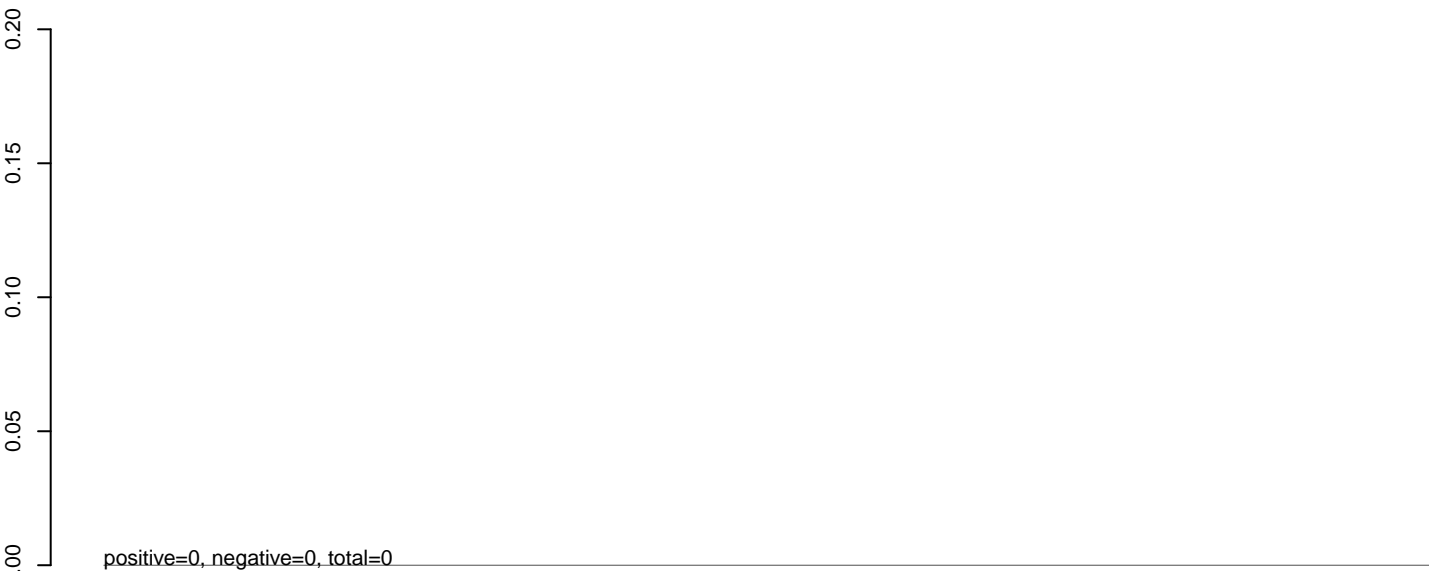
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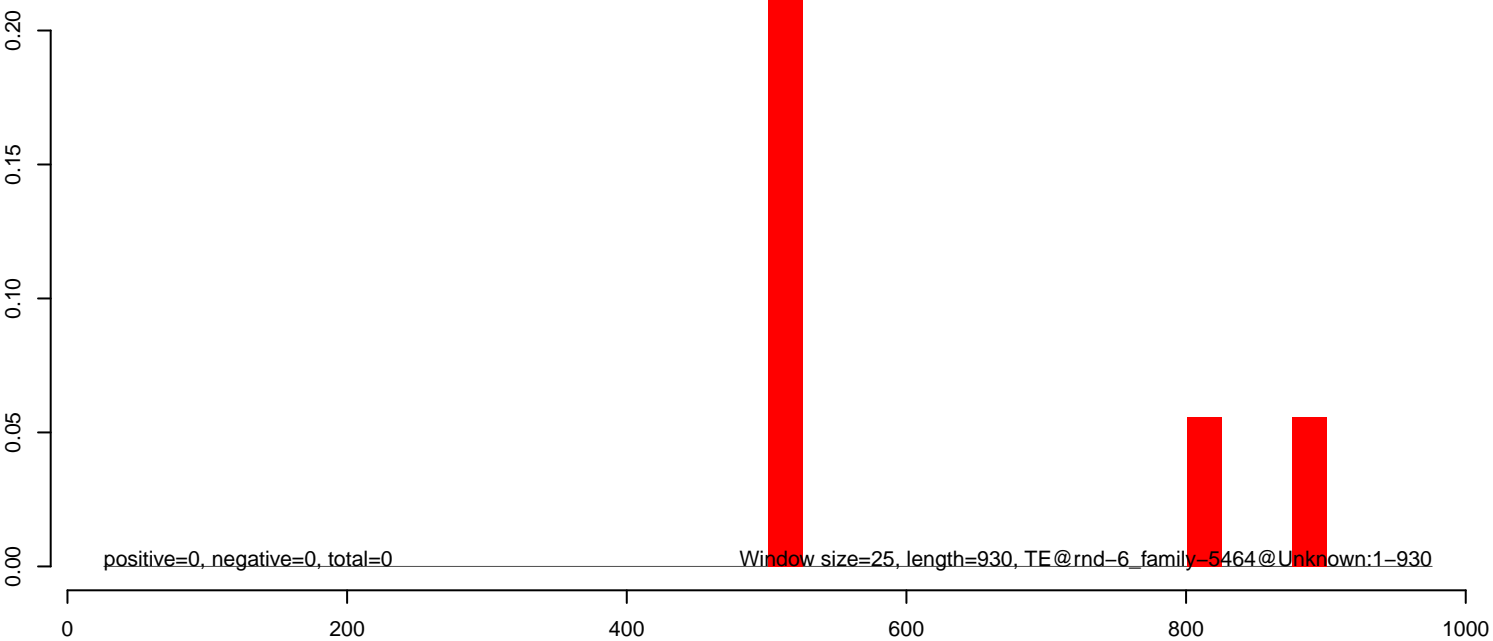
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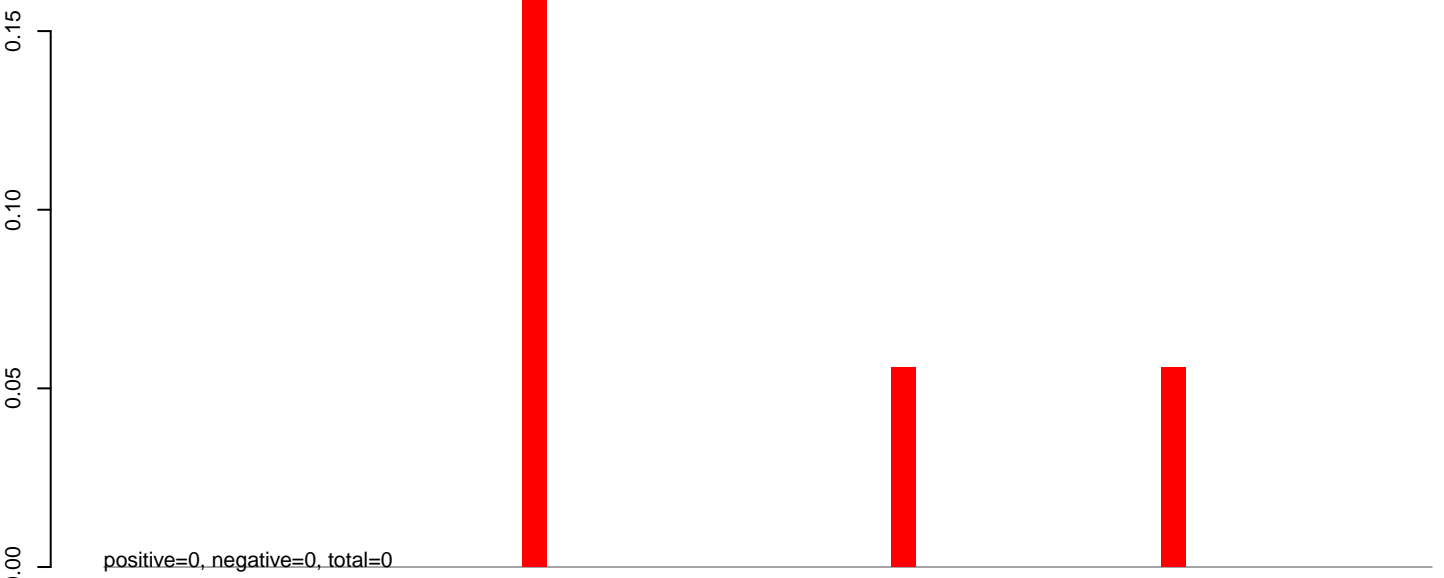
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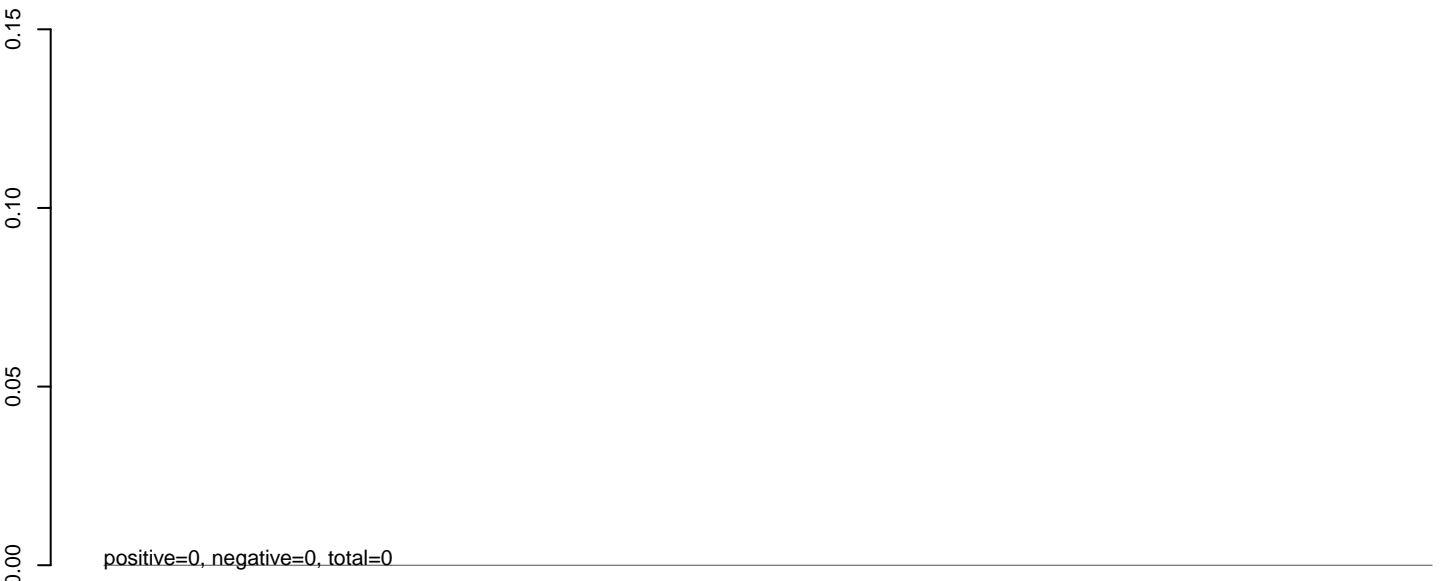
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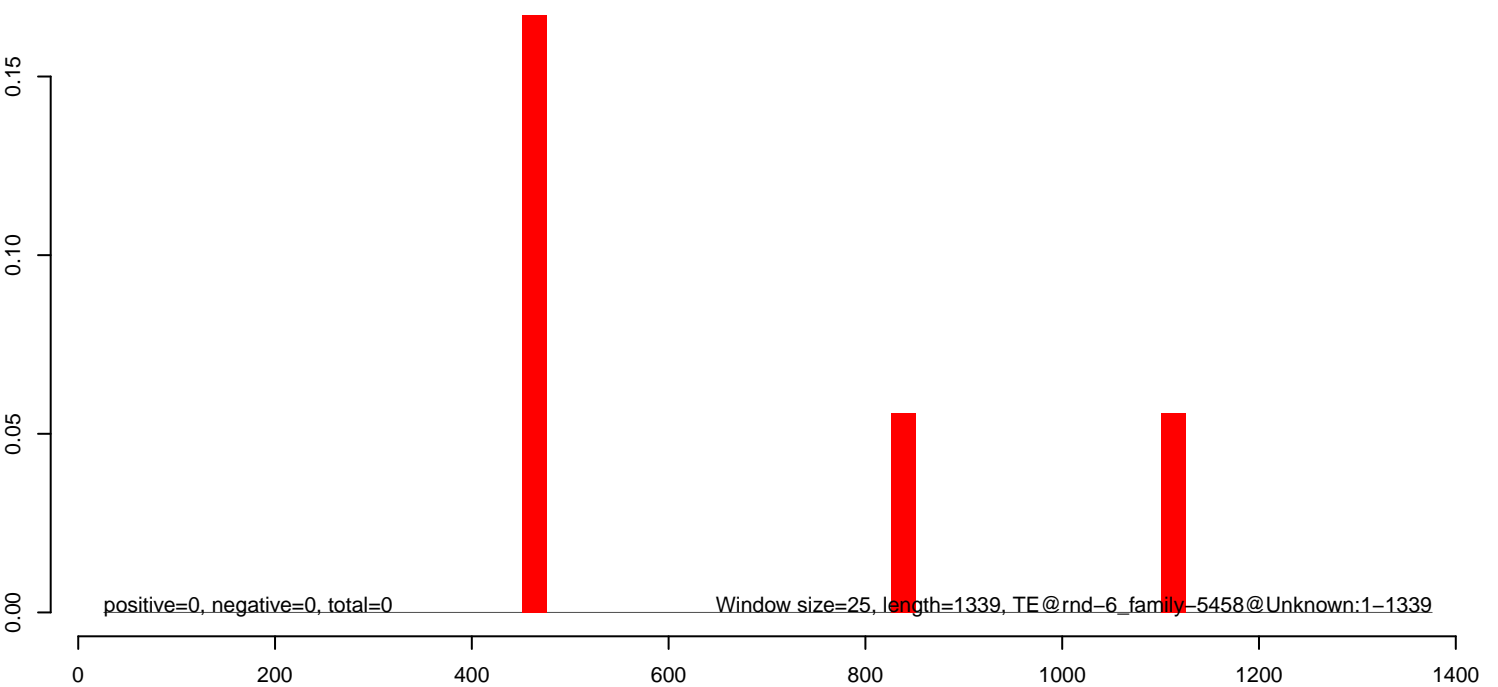
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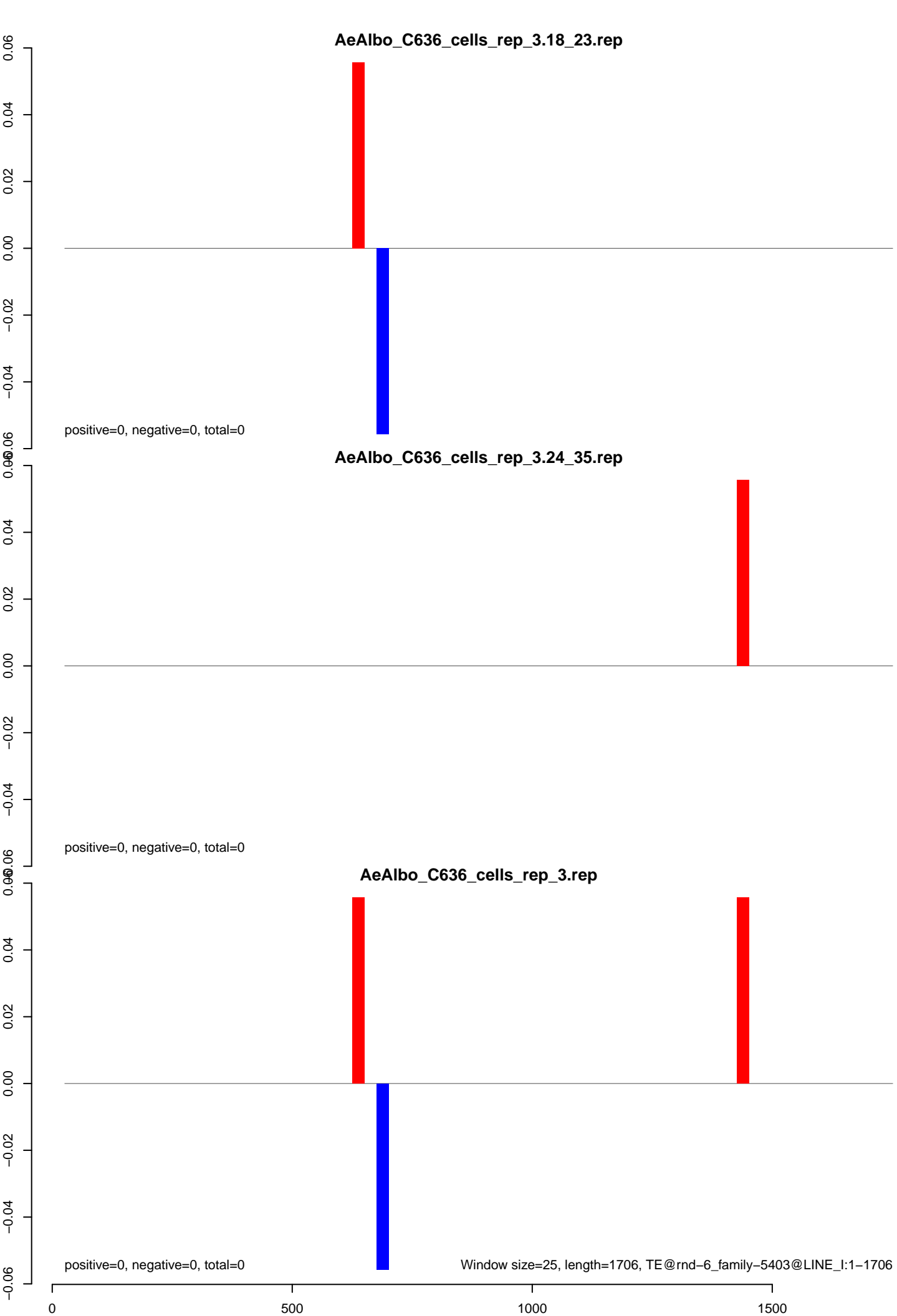


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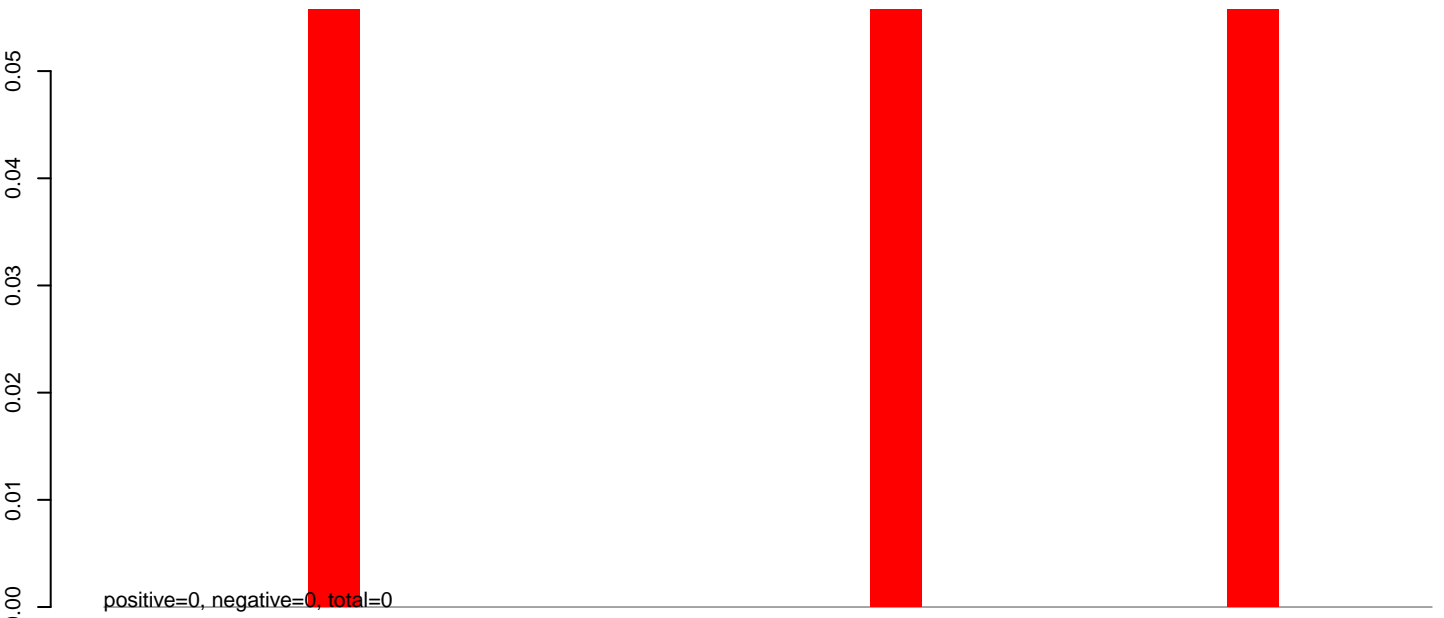


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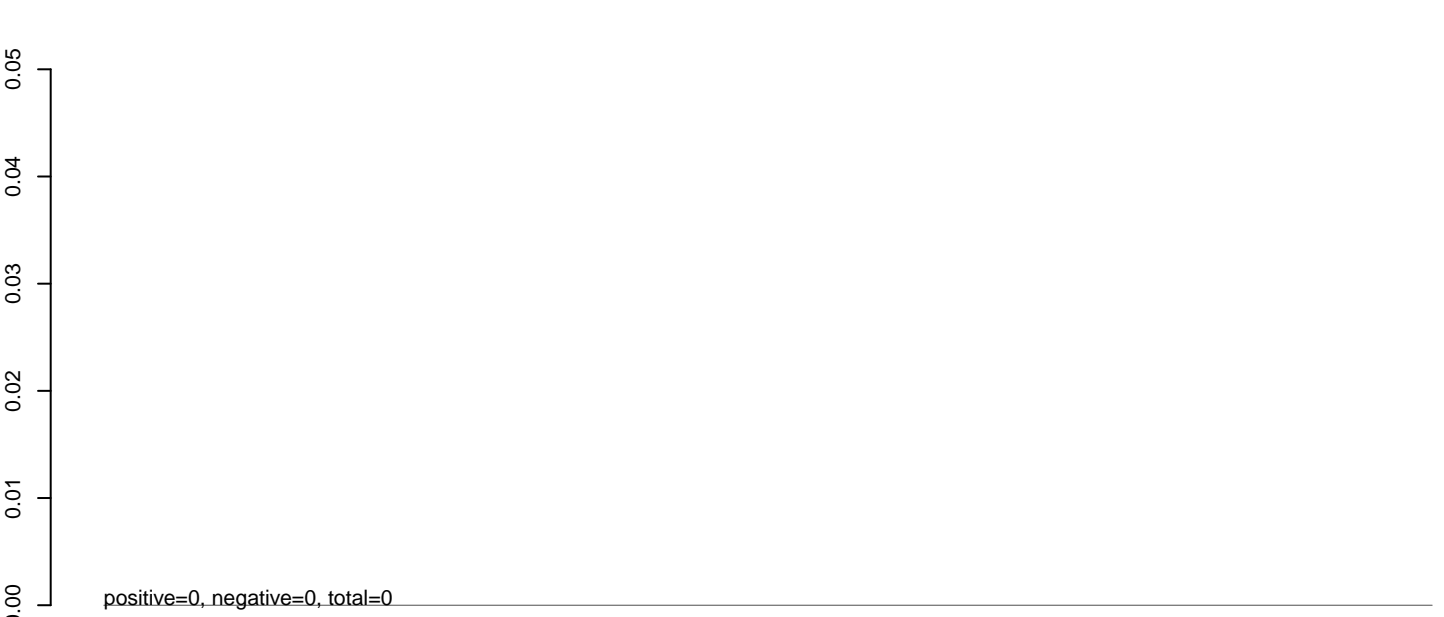




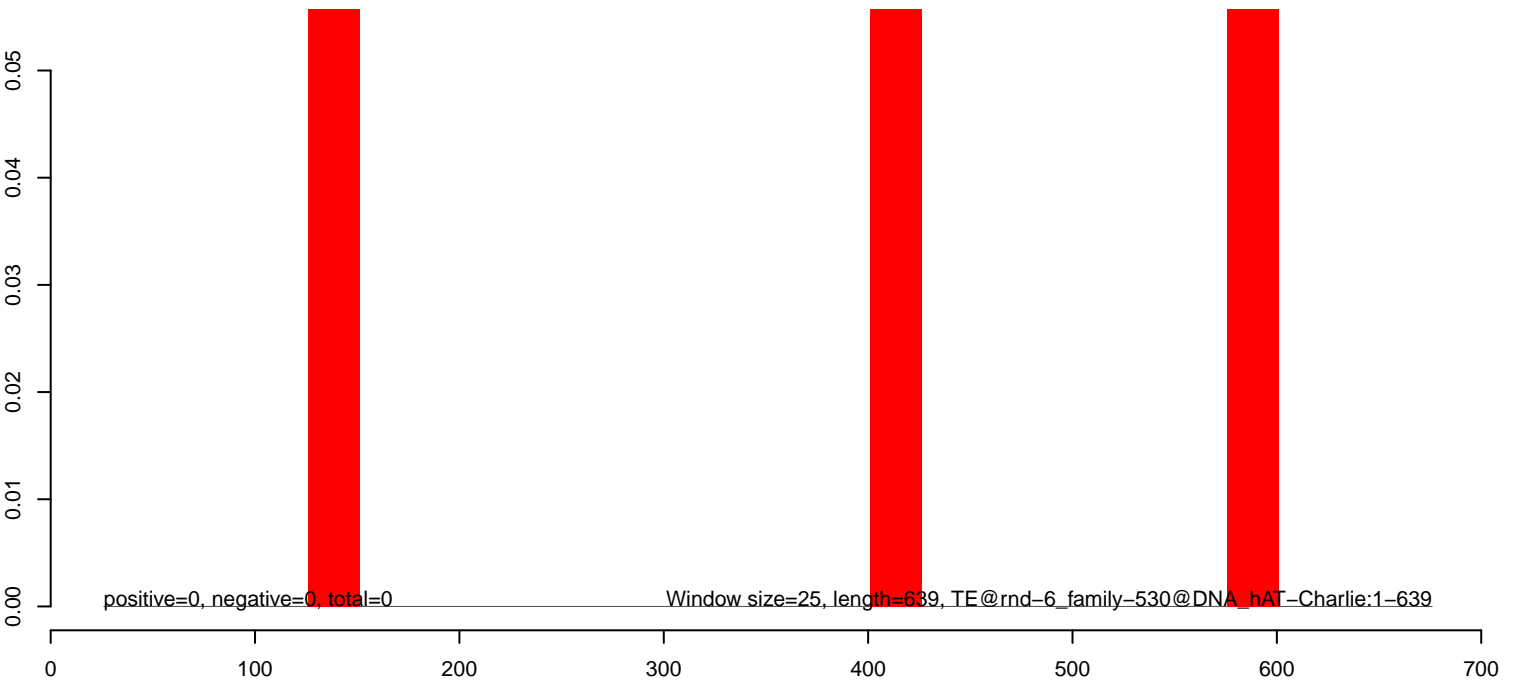
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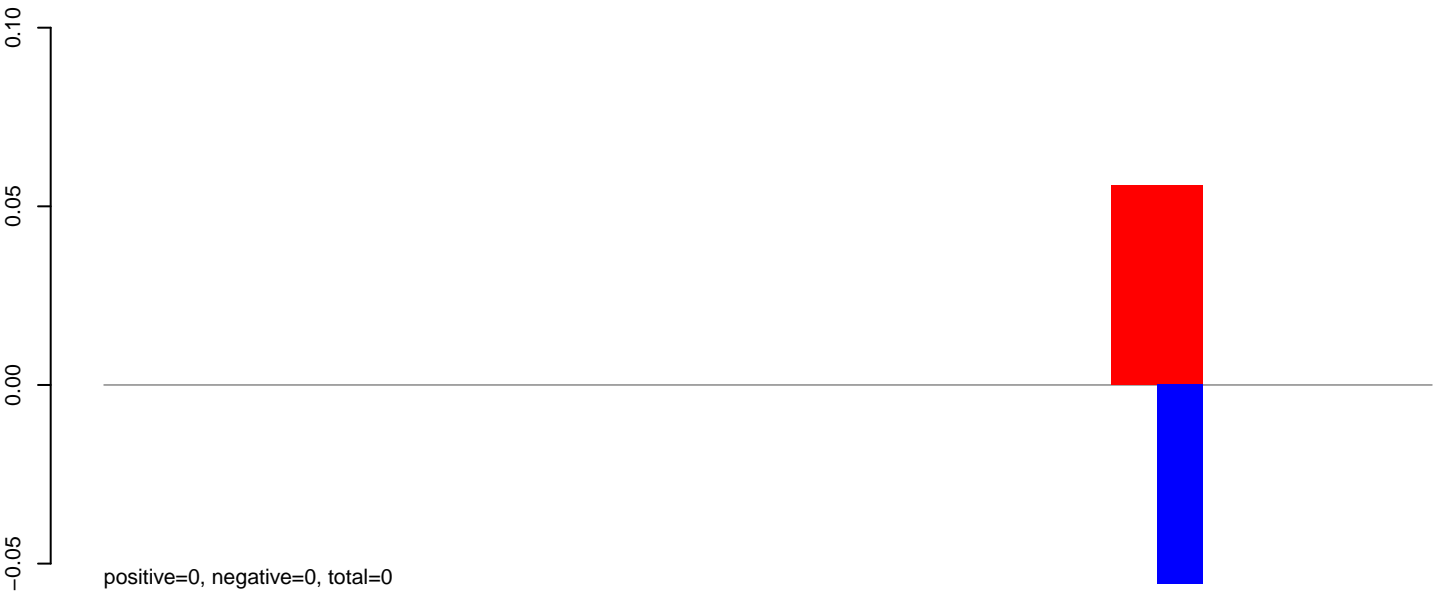
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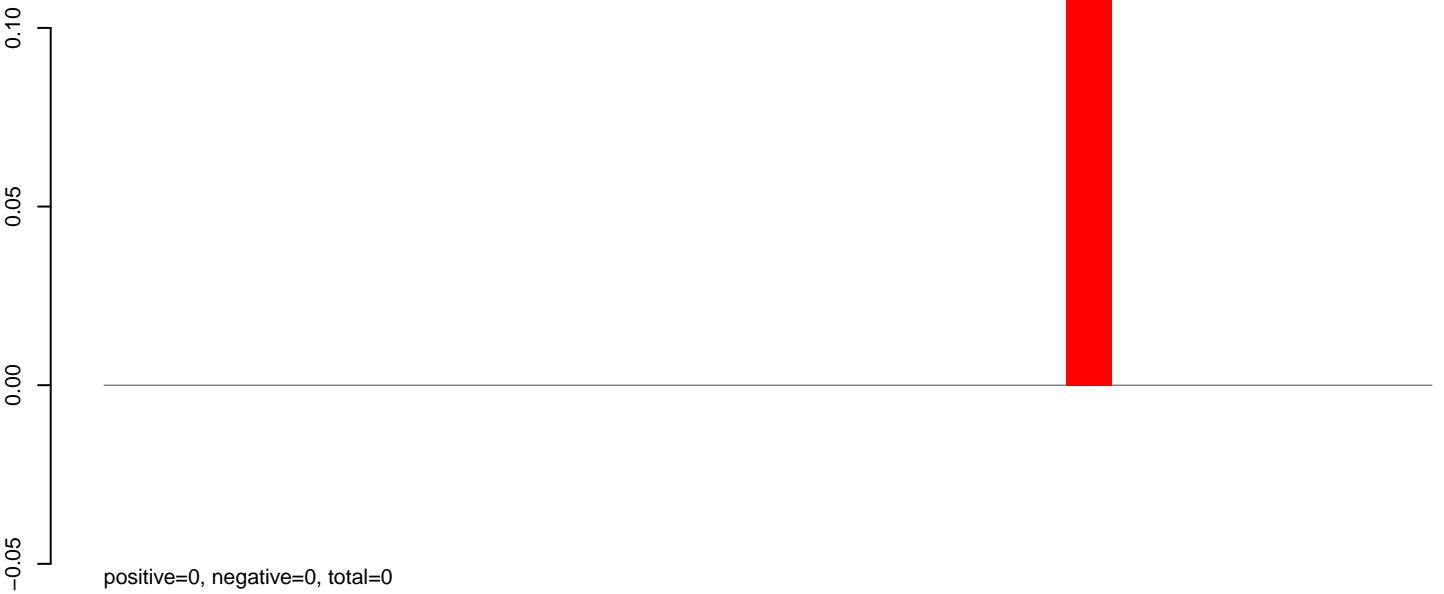
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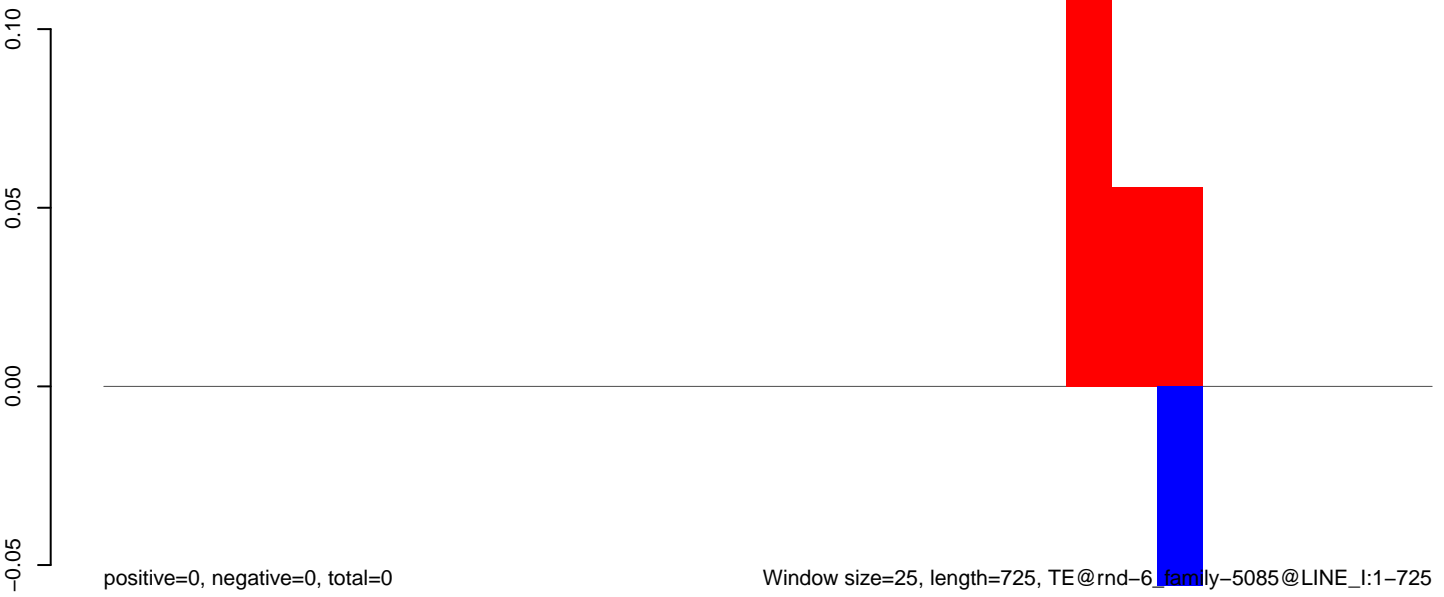
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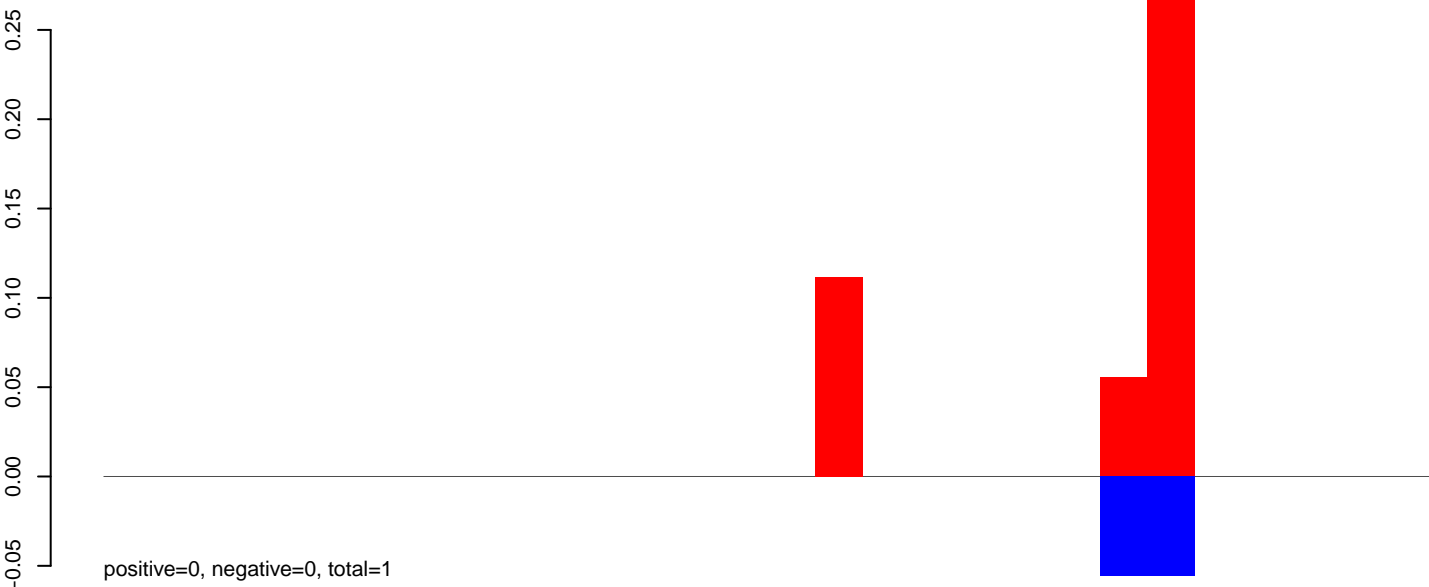
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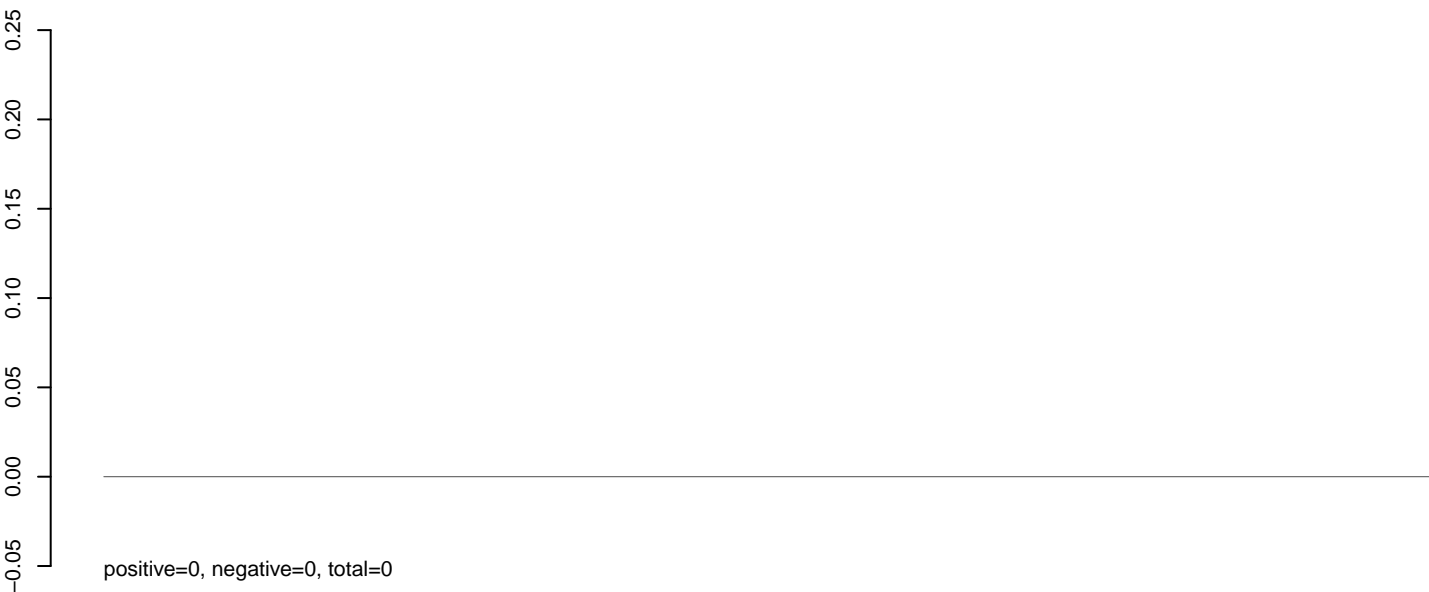
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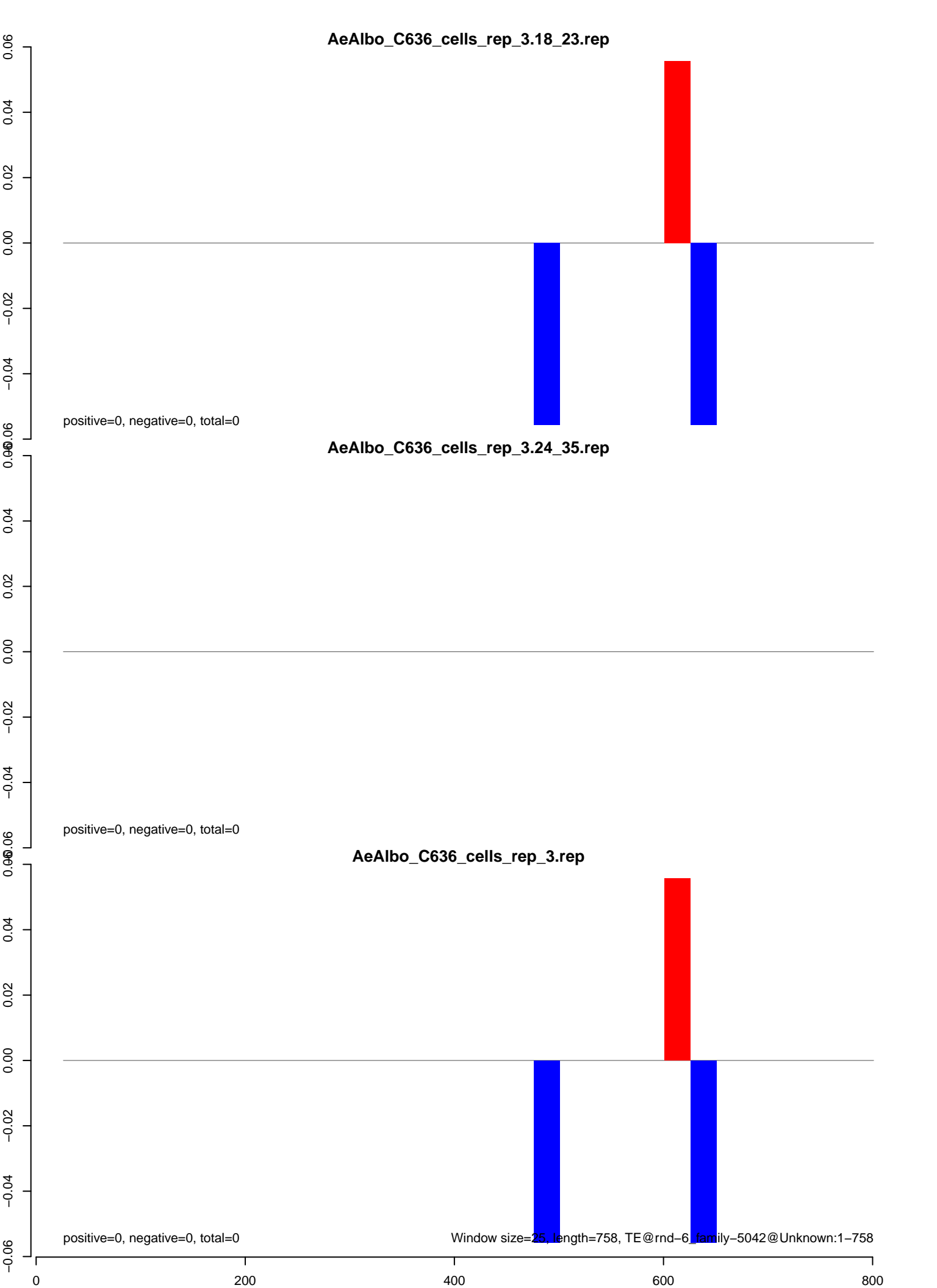


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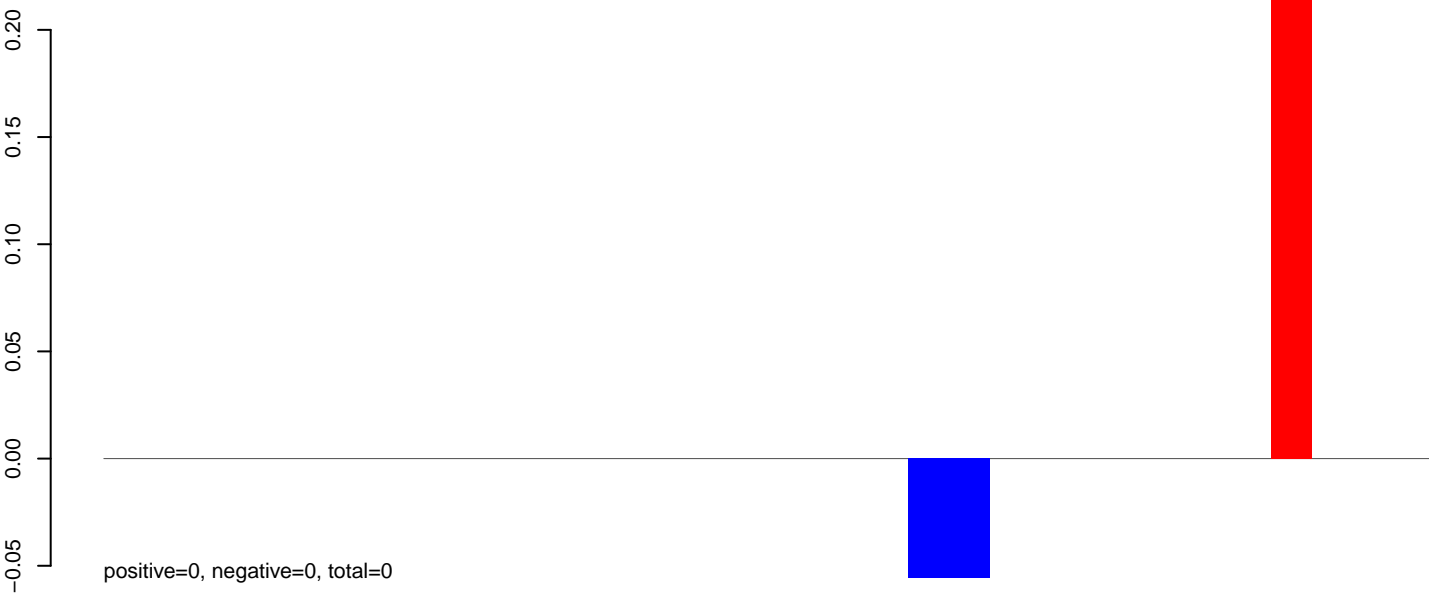


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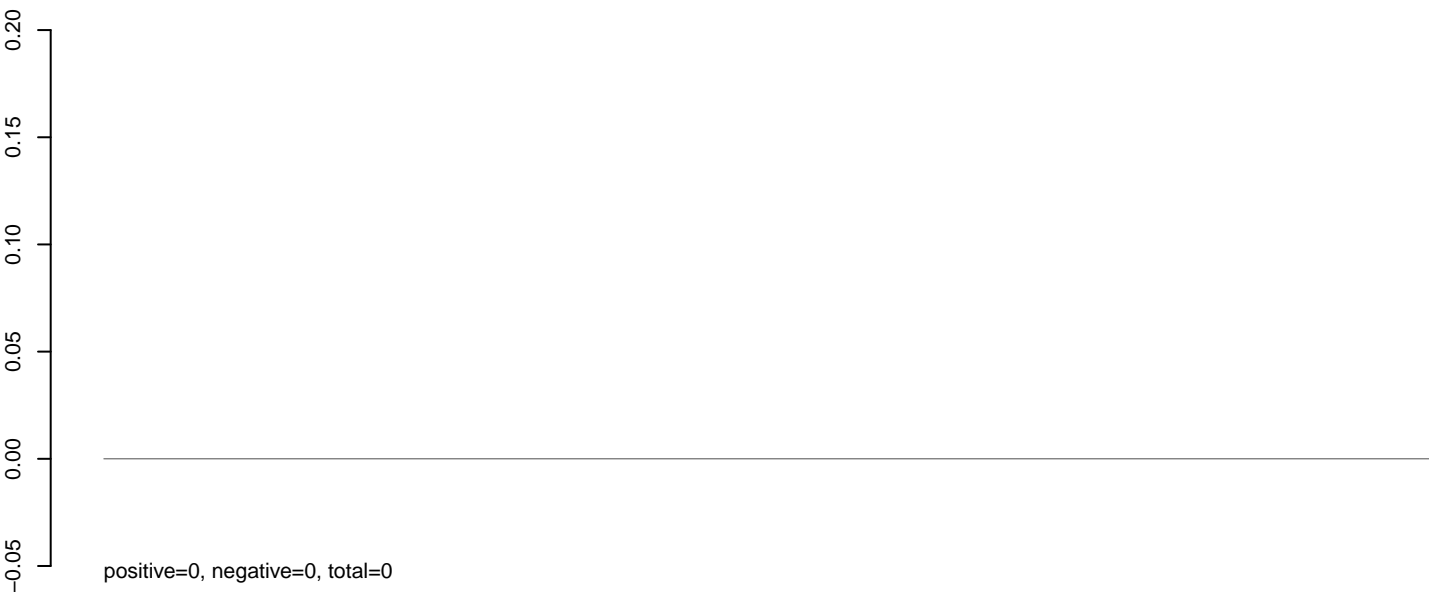




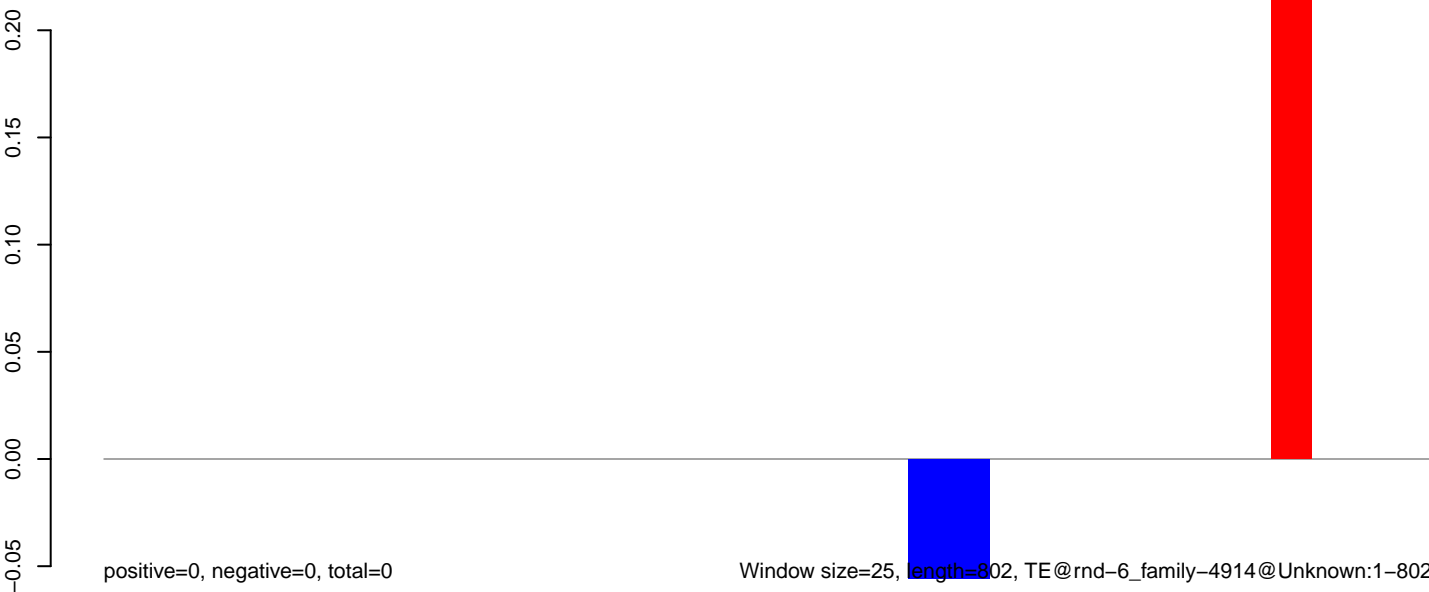
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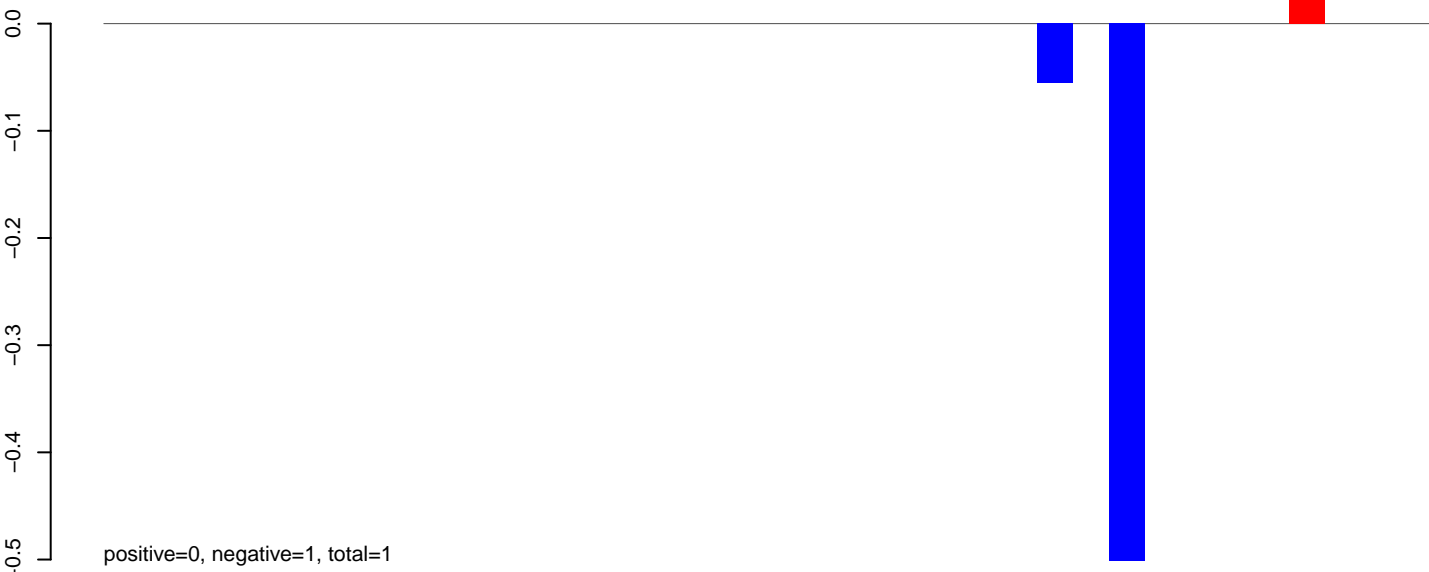
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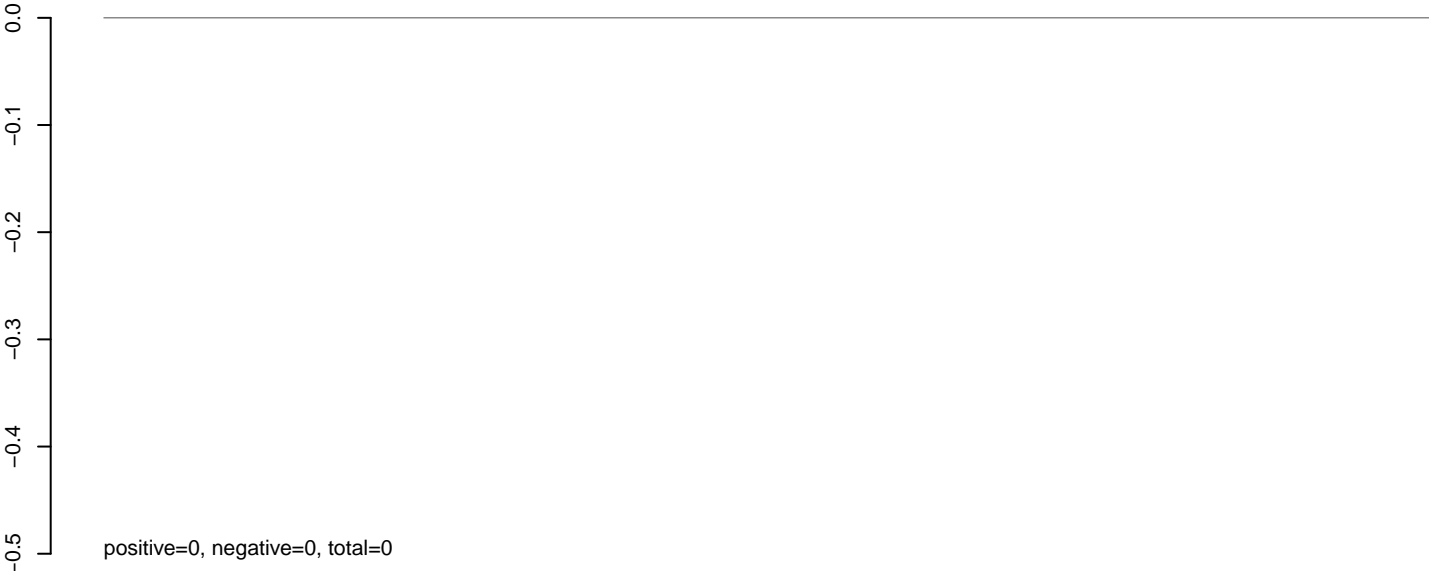
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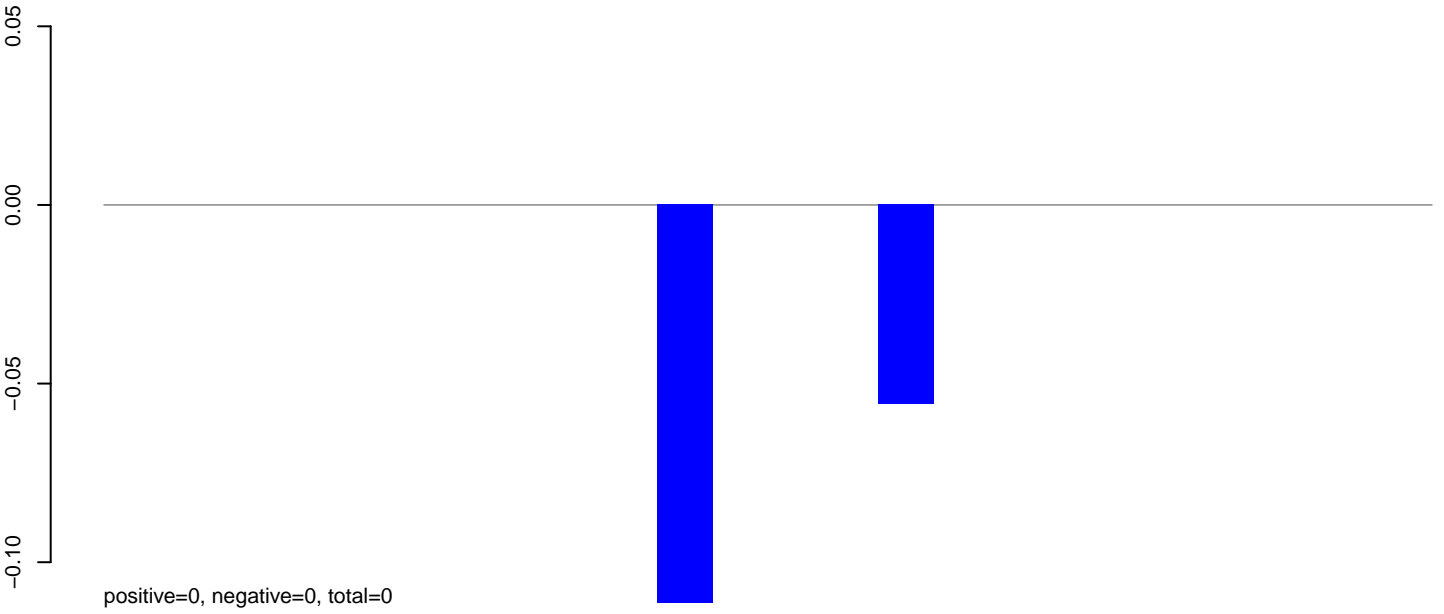
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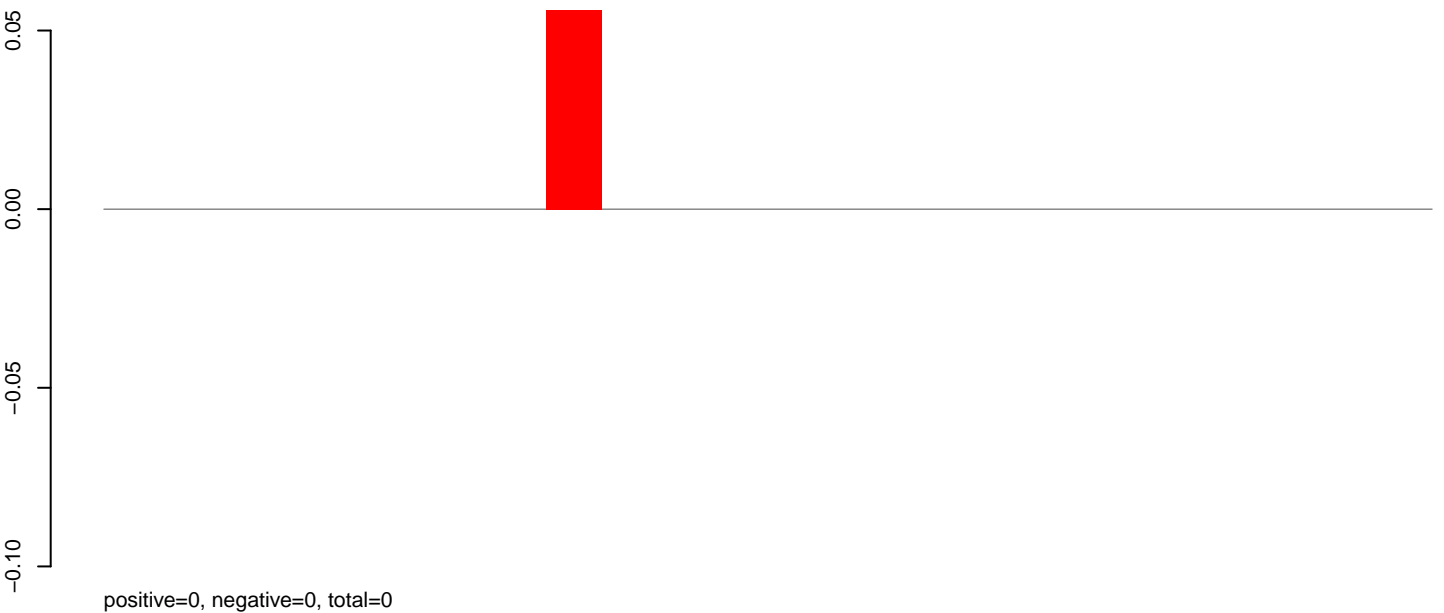
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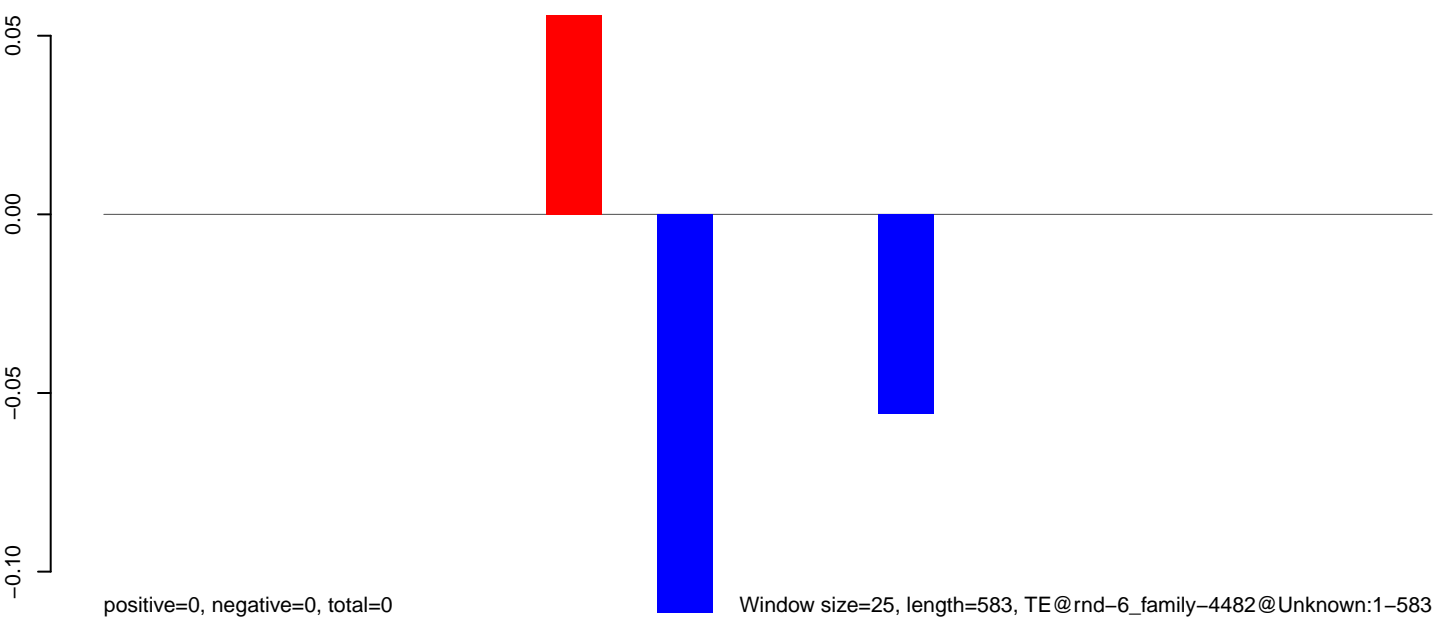
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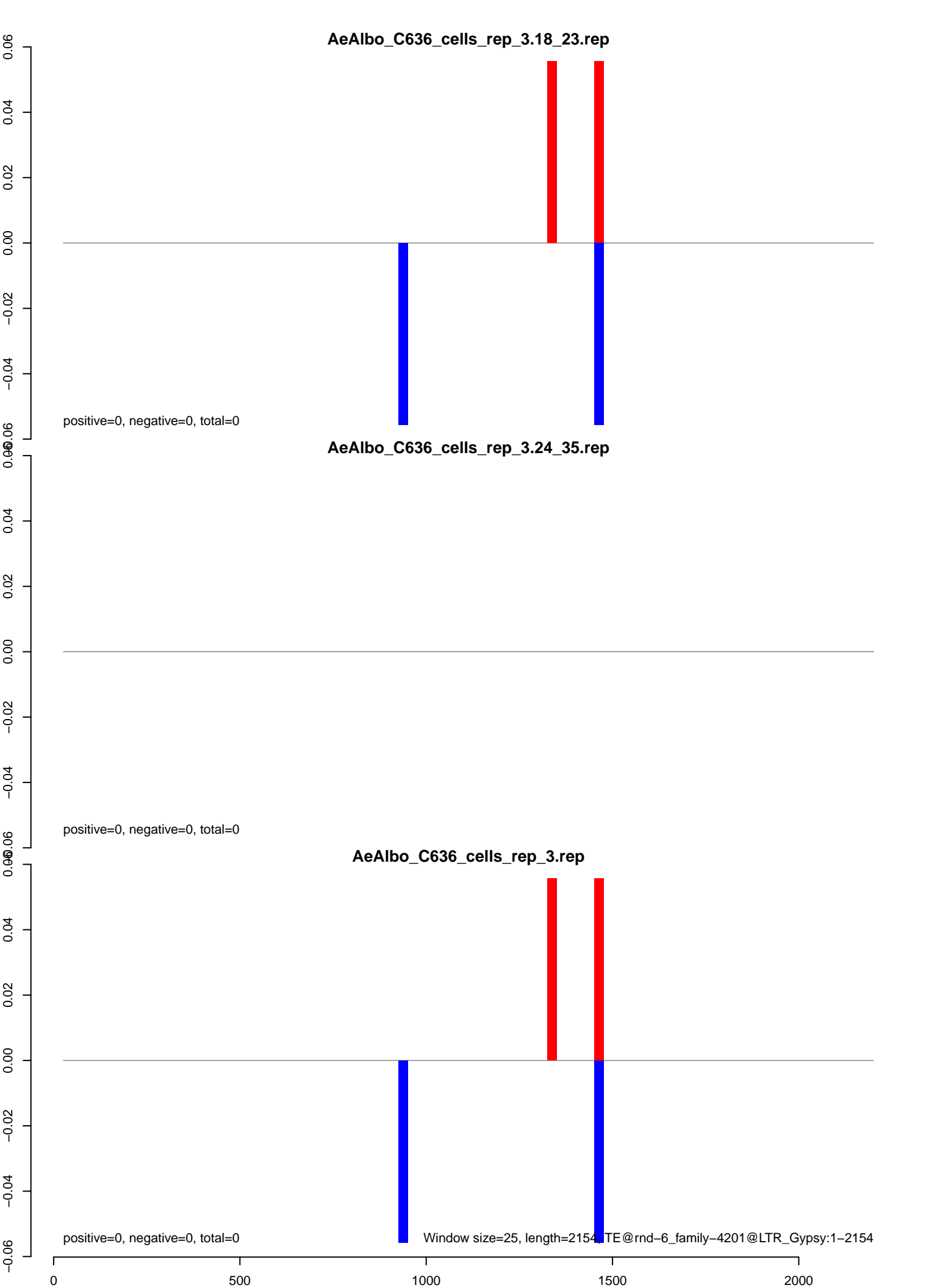
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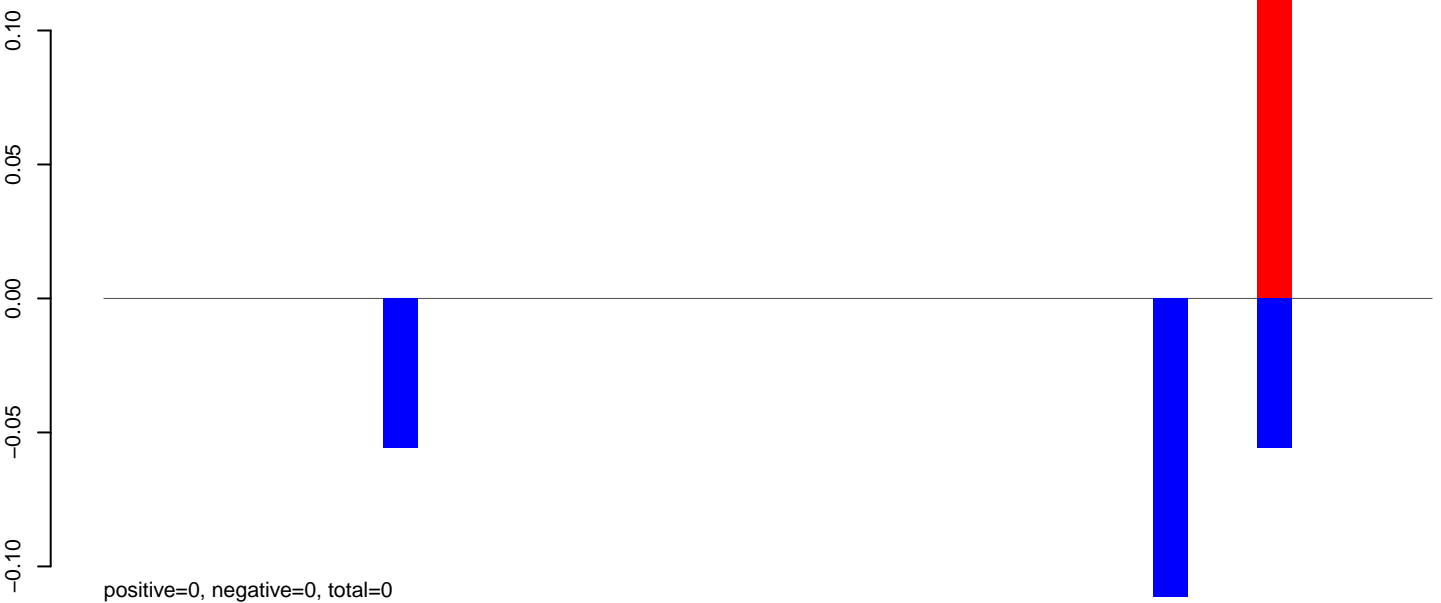
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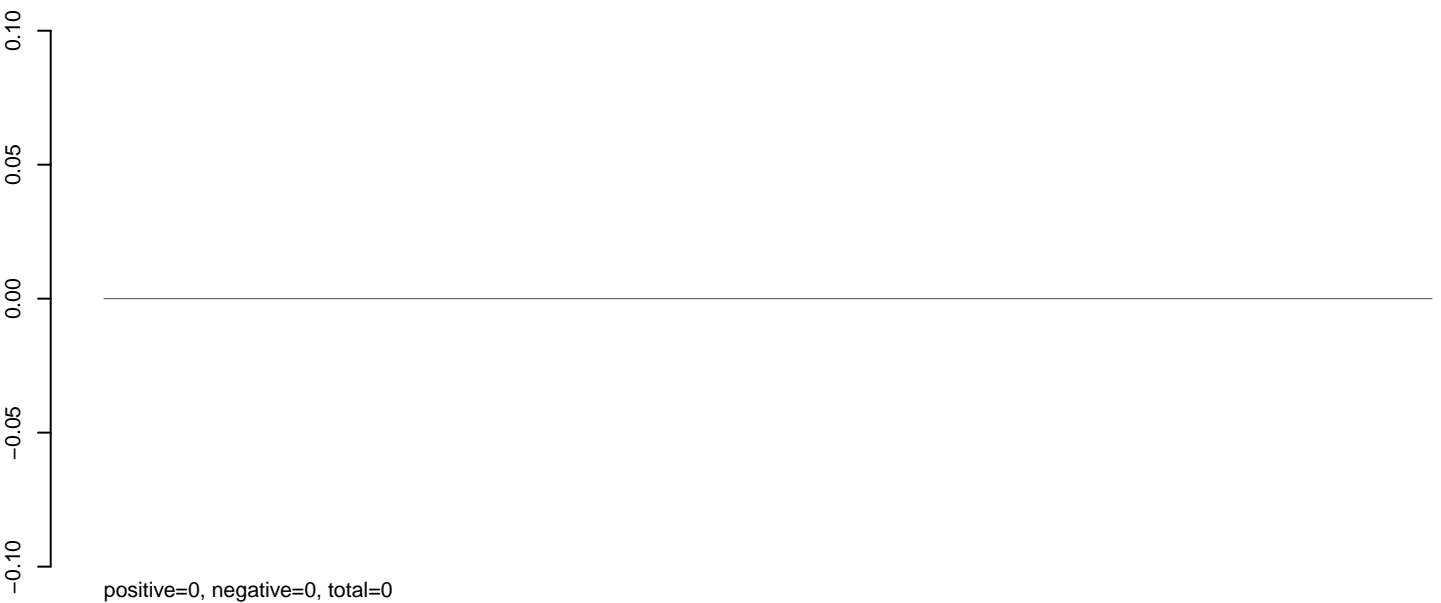
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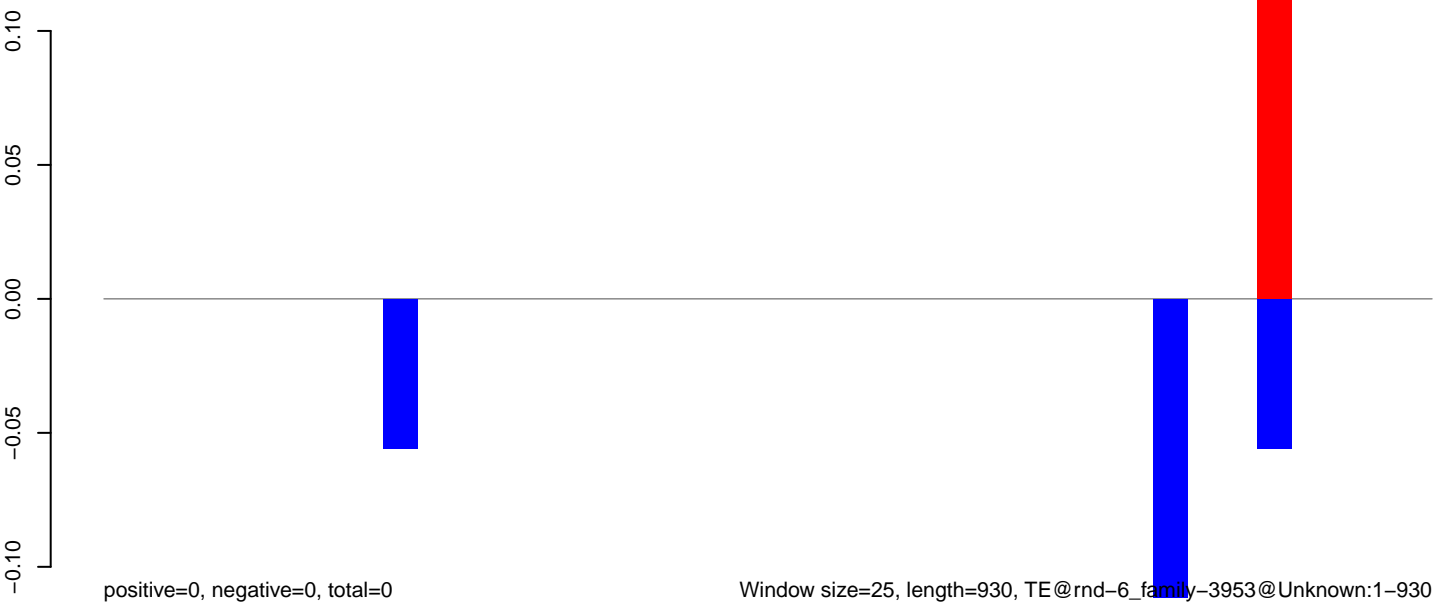
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AeAlbo_C636_cells_rep_3.rep



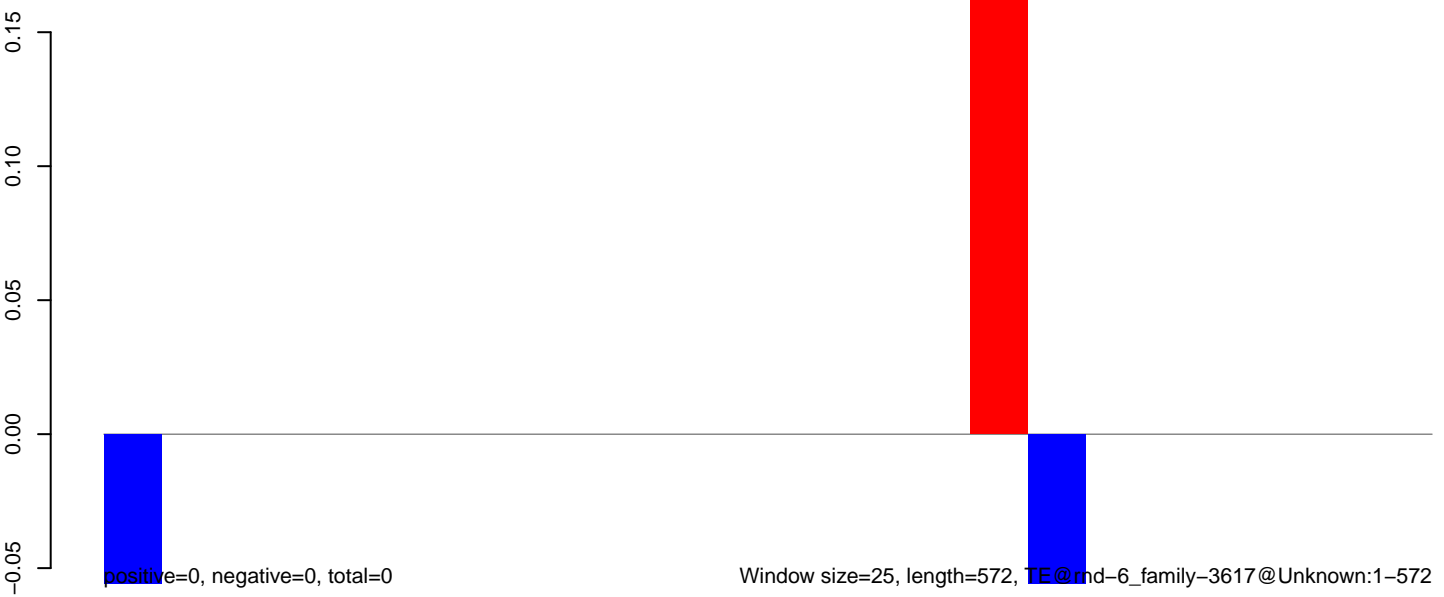
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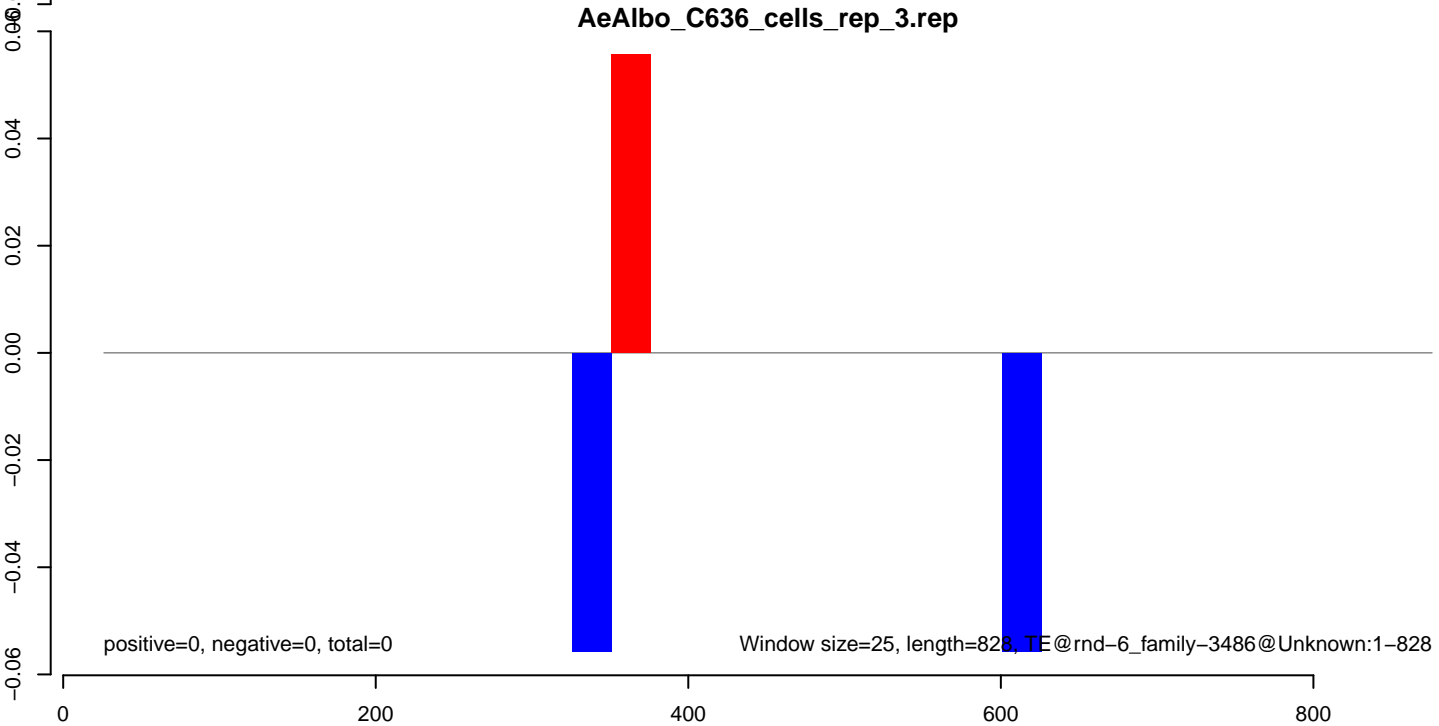
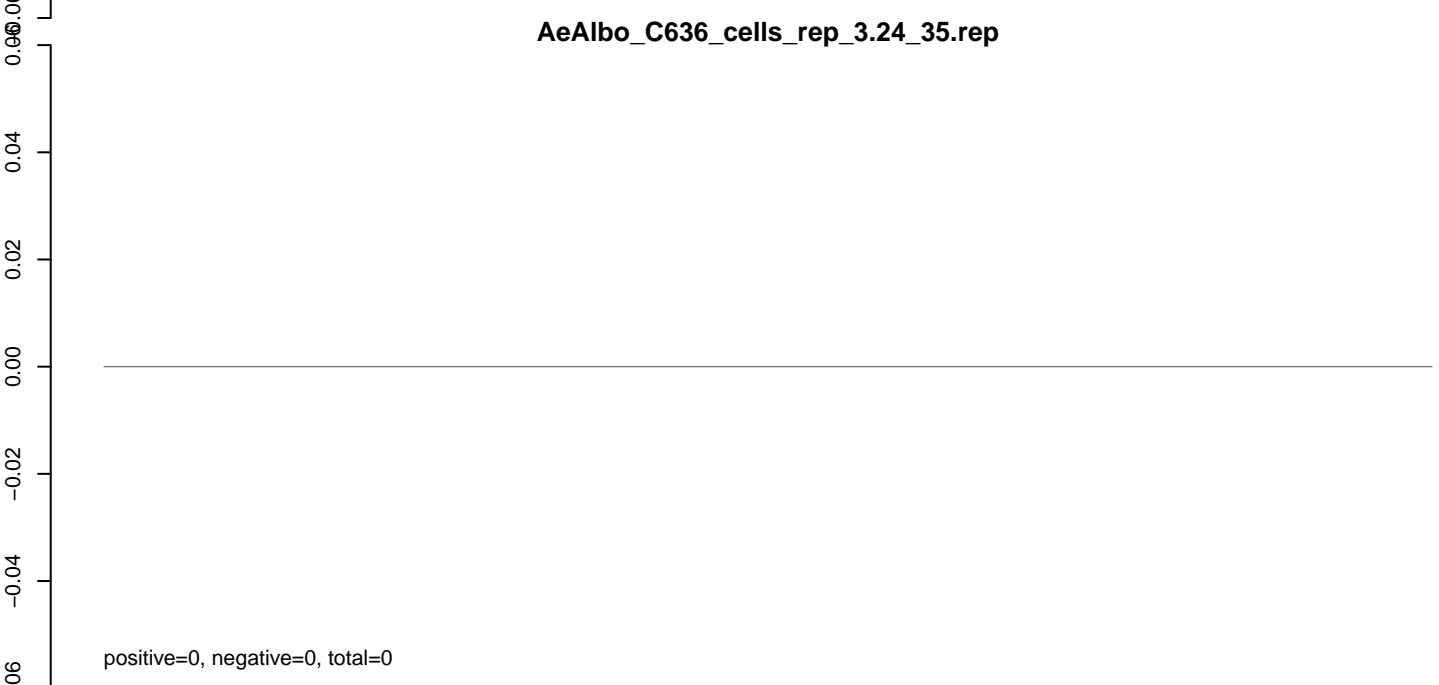
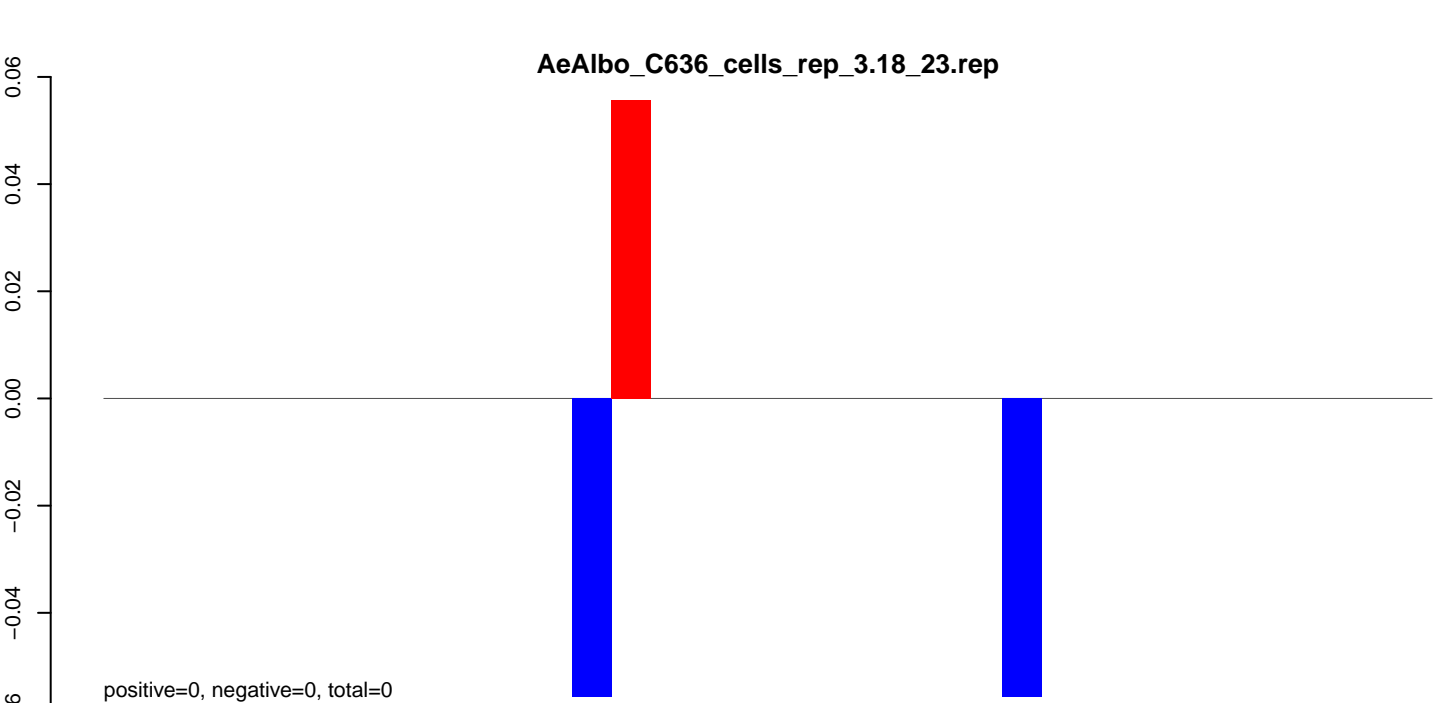


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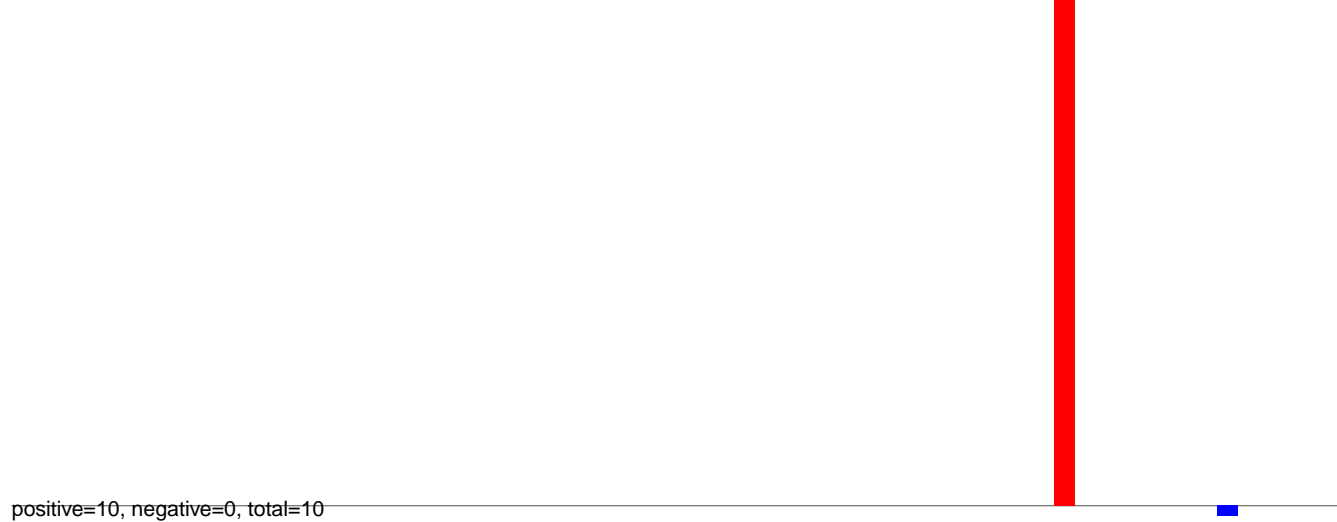


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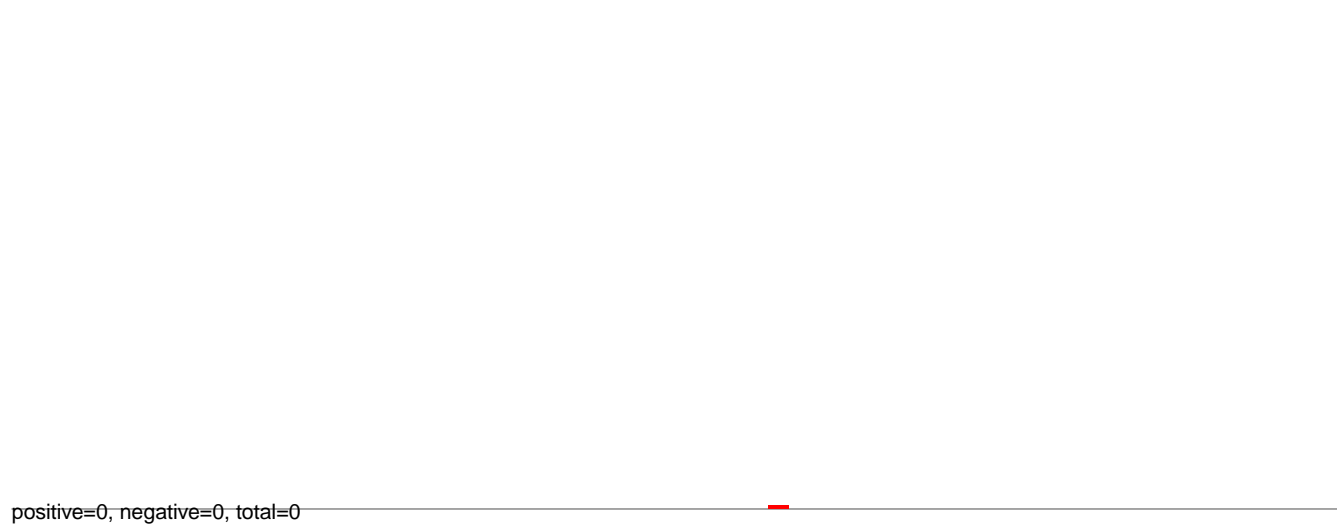




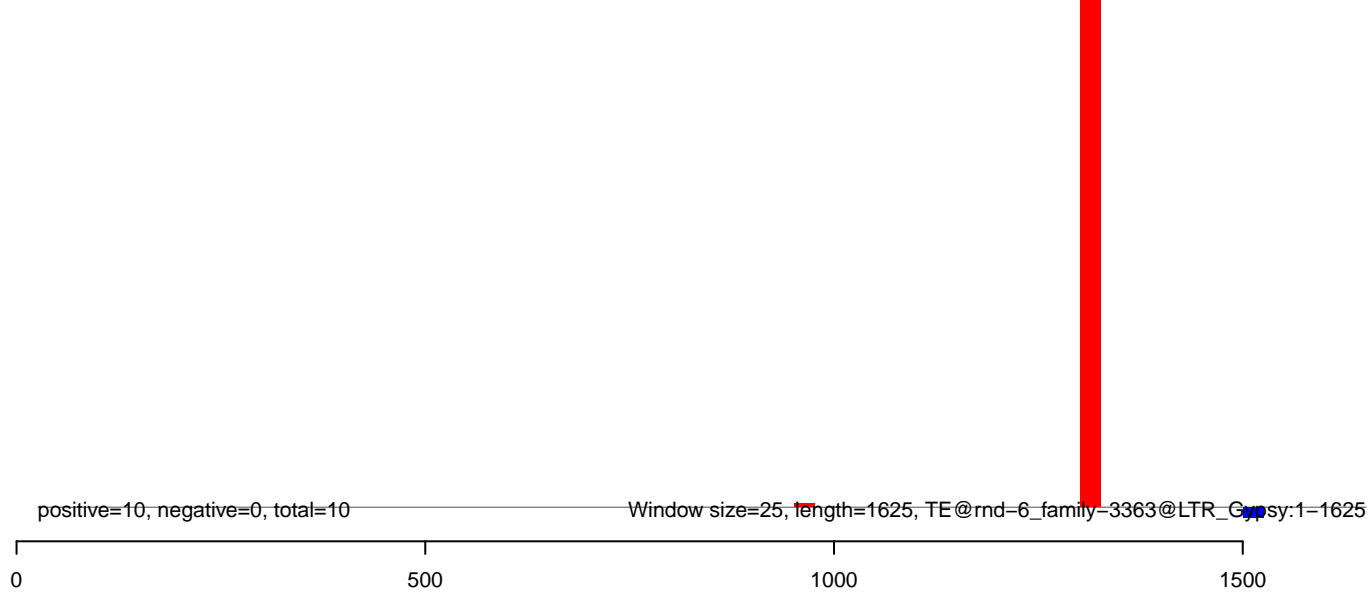
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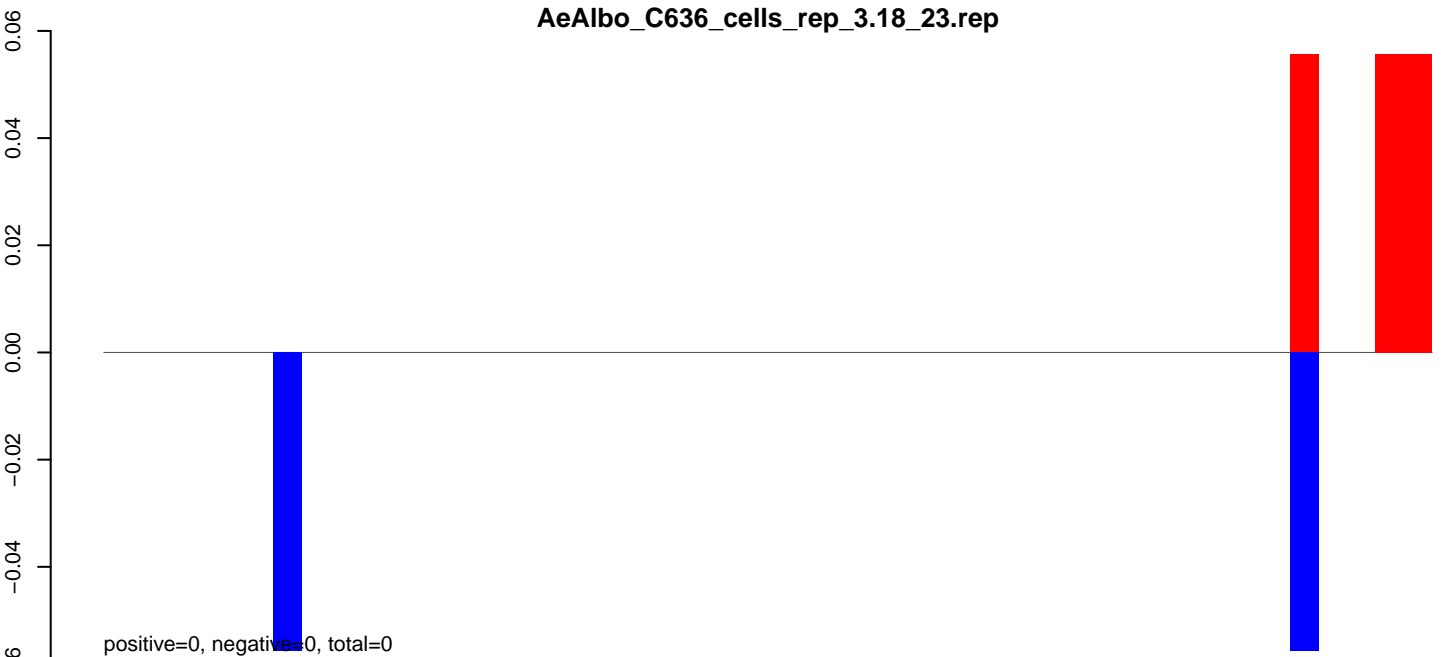
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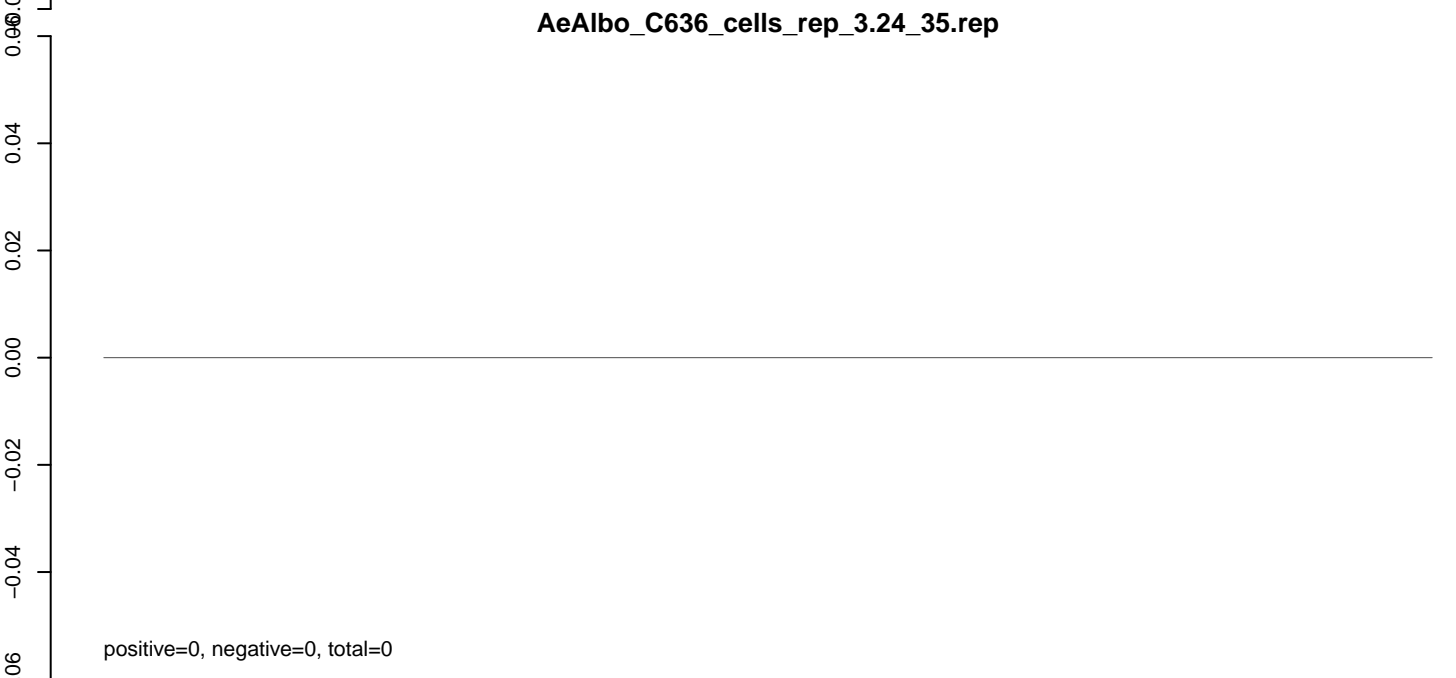
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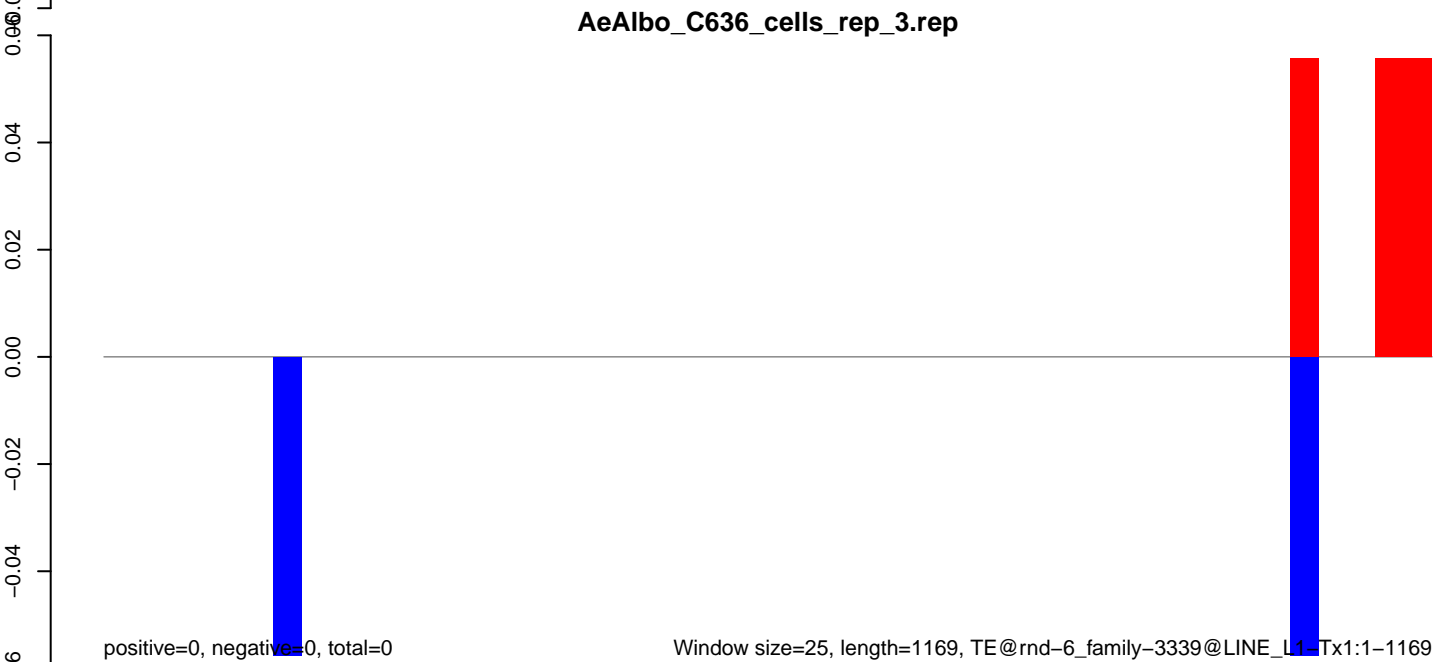
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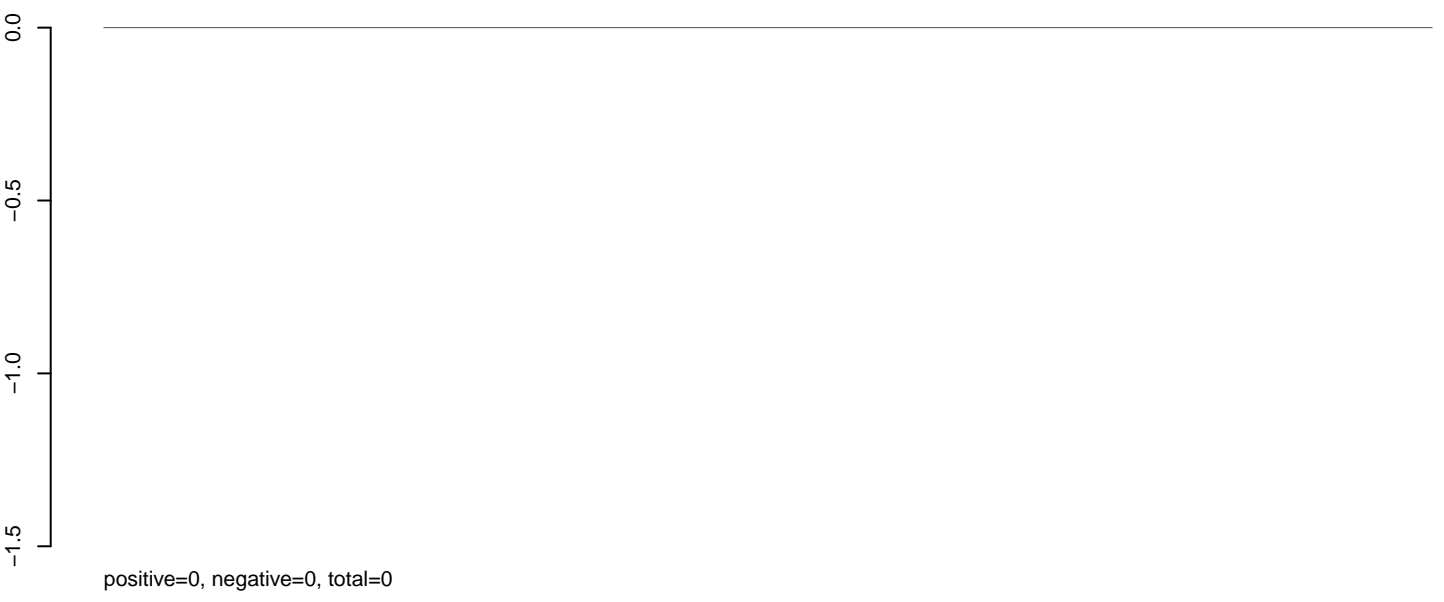
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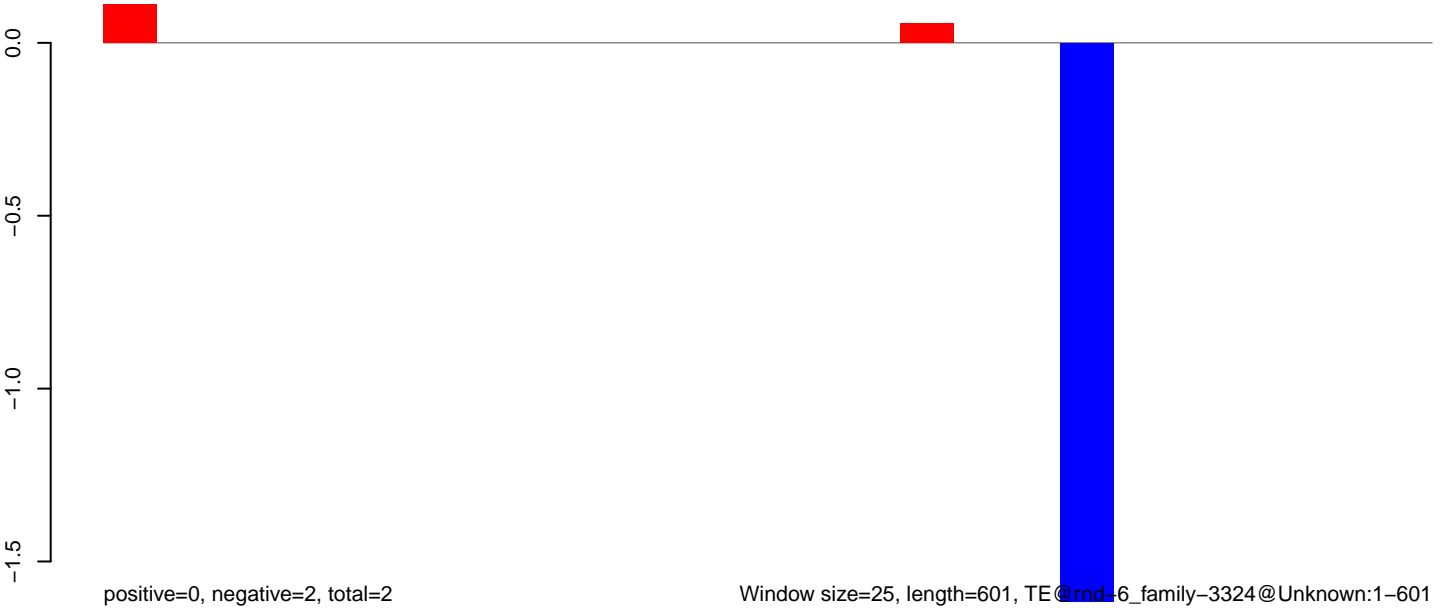
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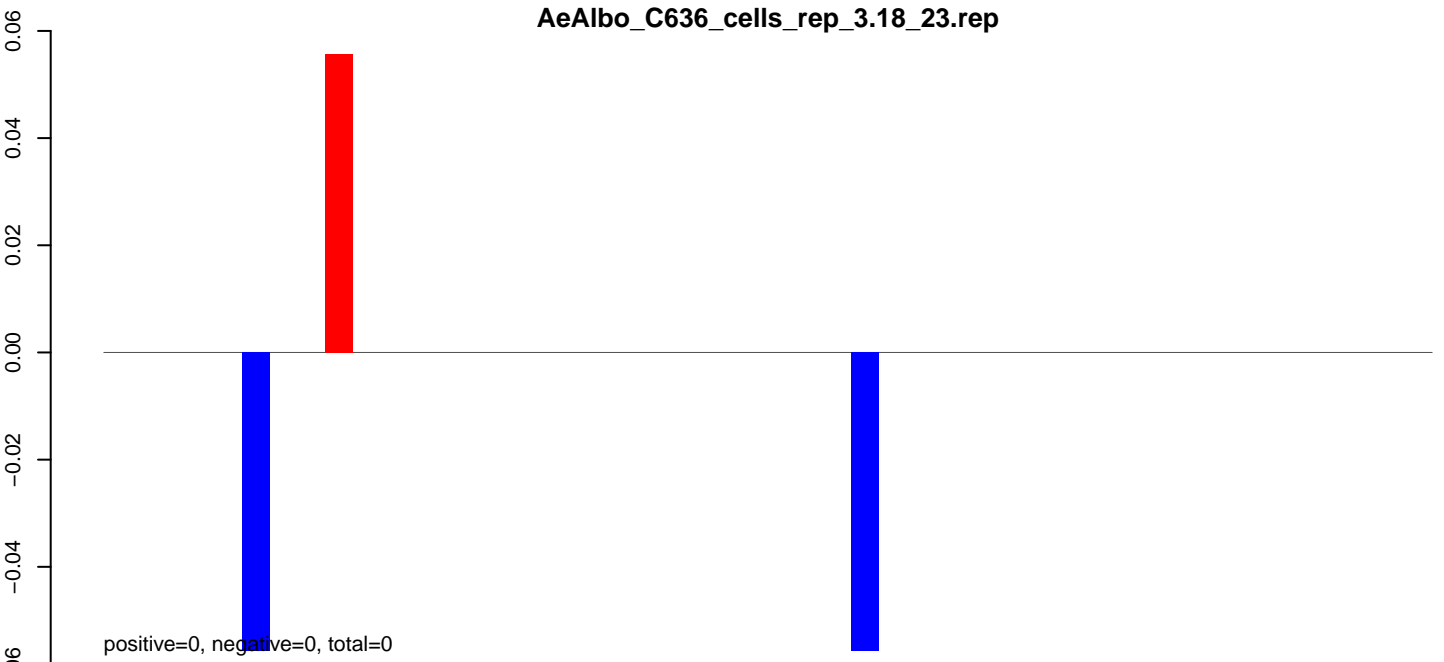
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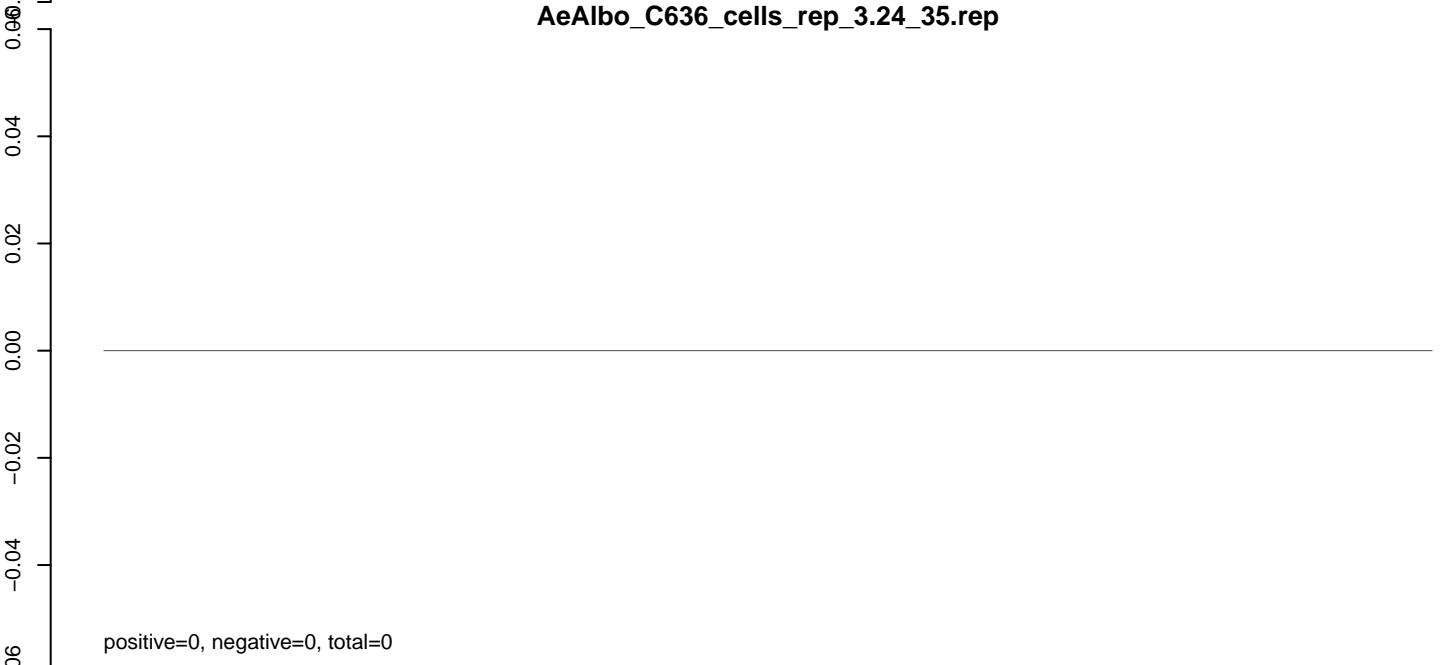
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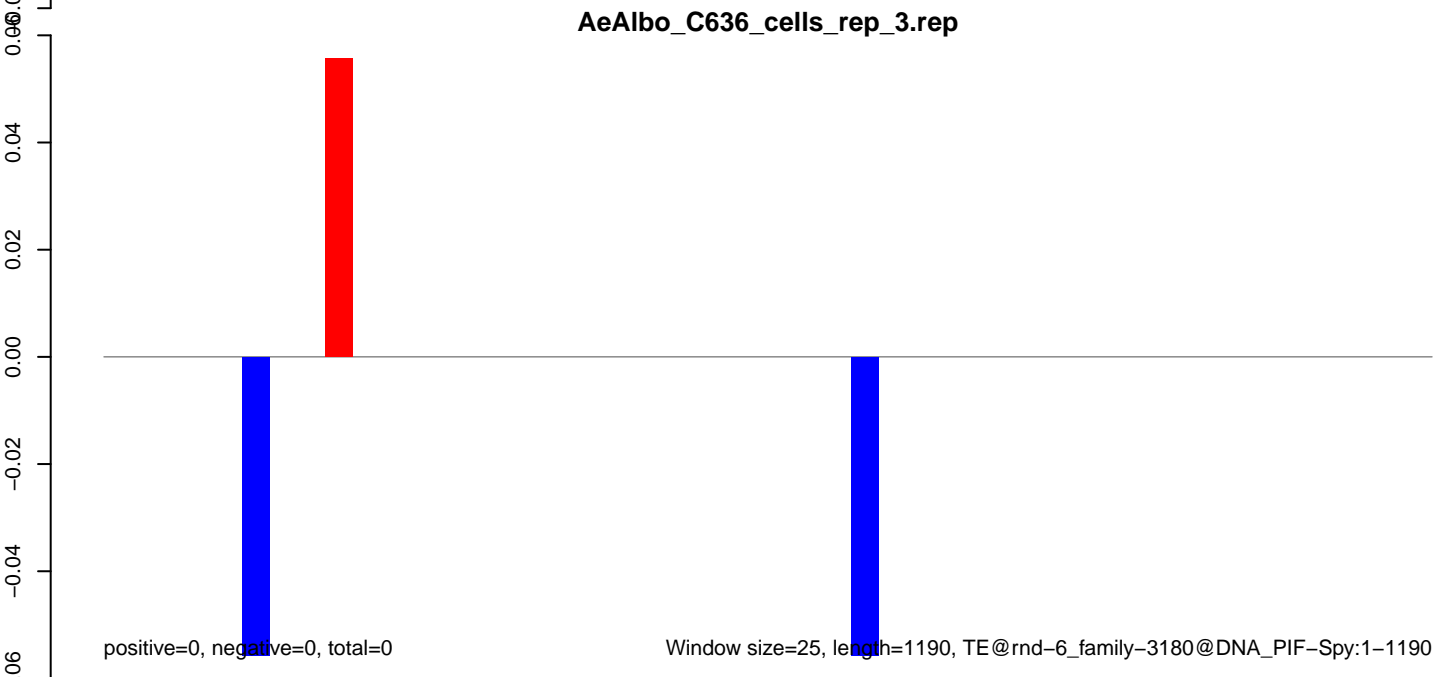
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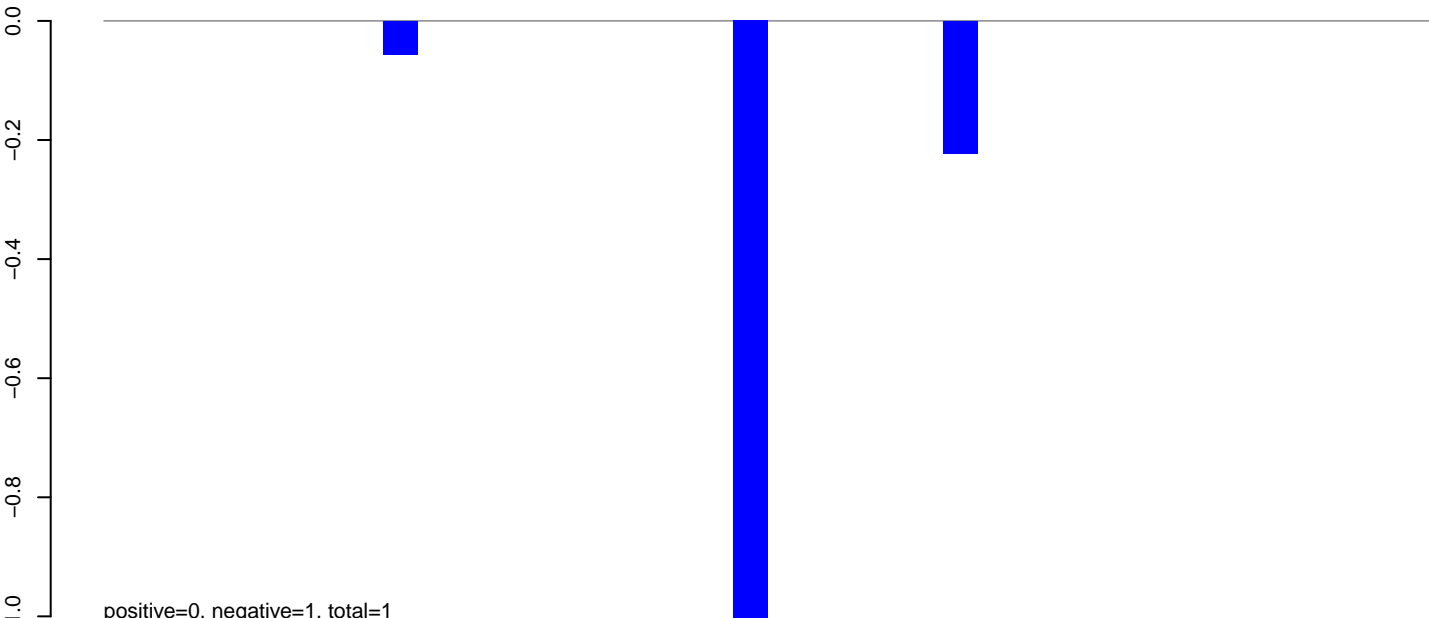
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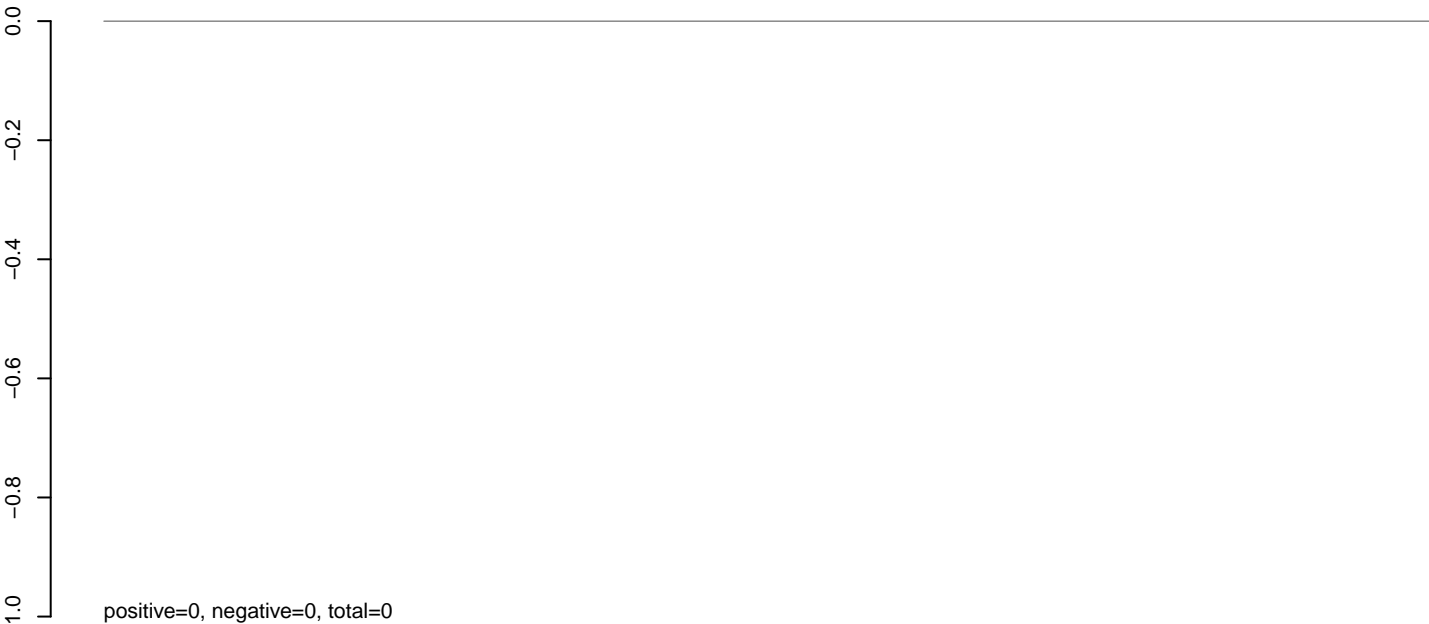
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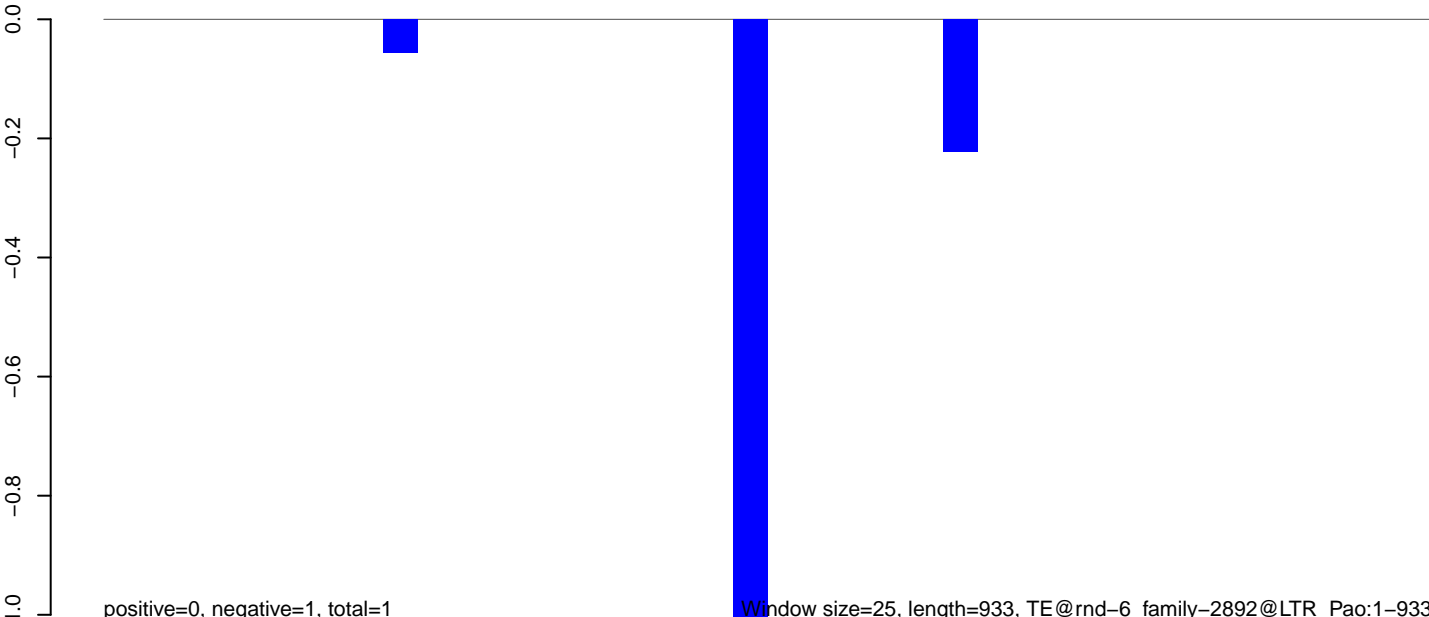
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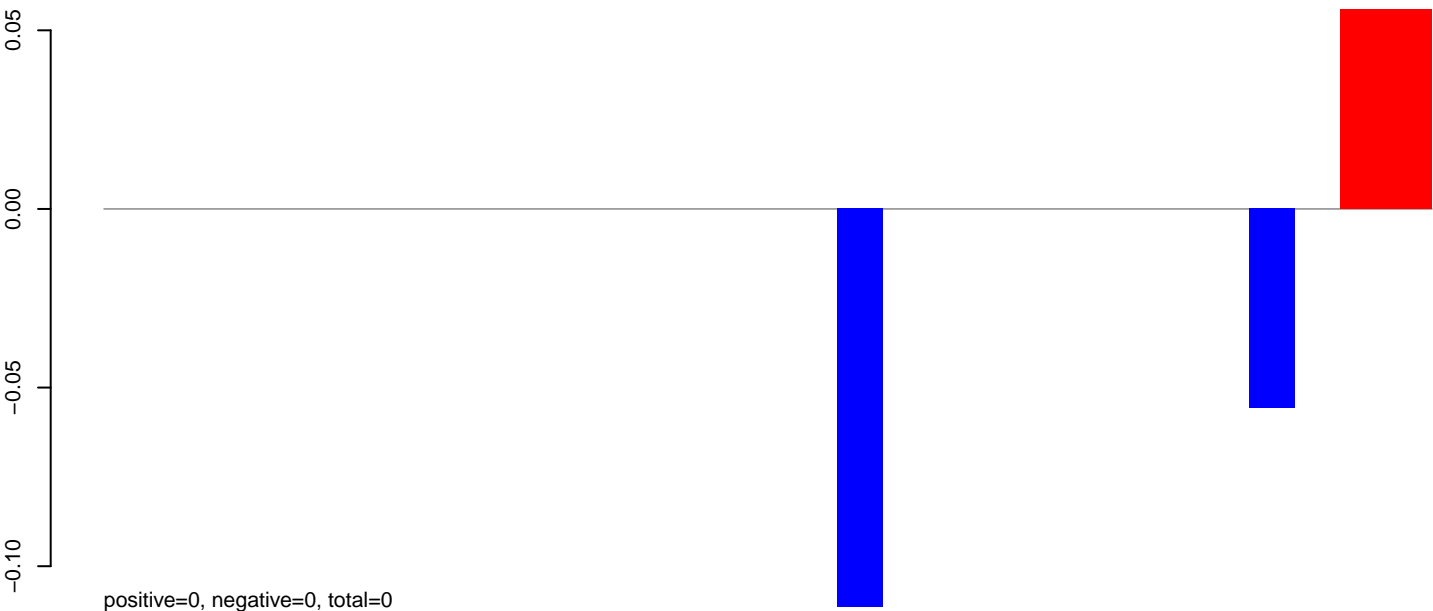
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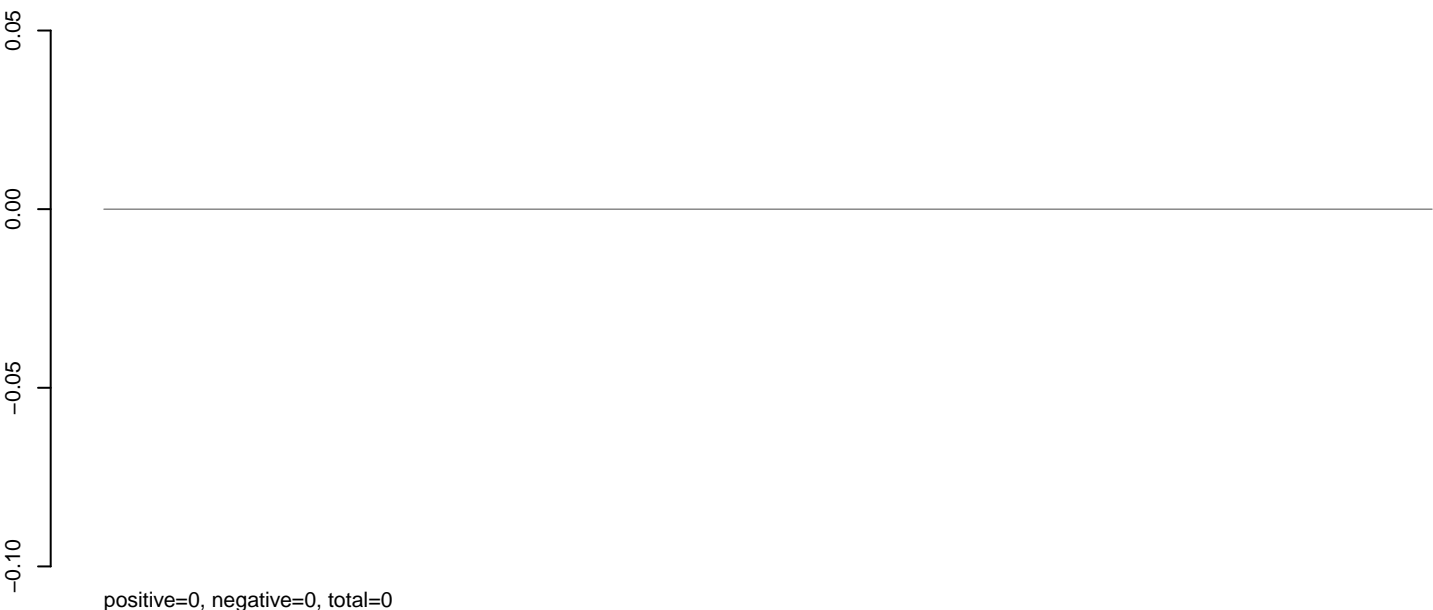
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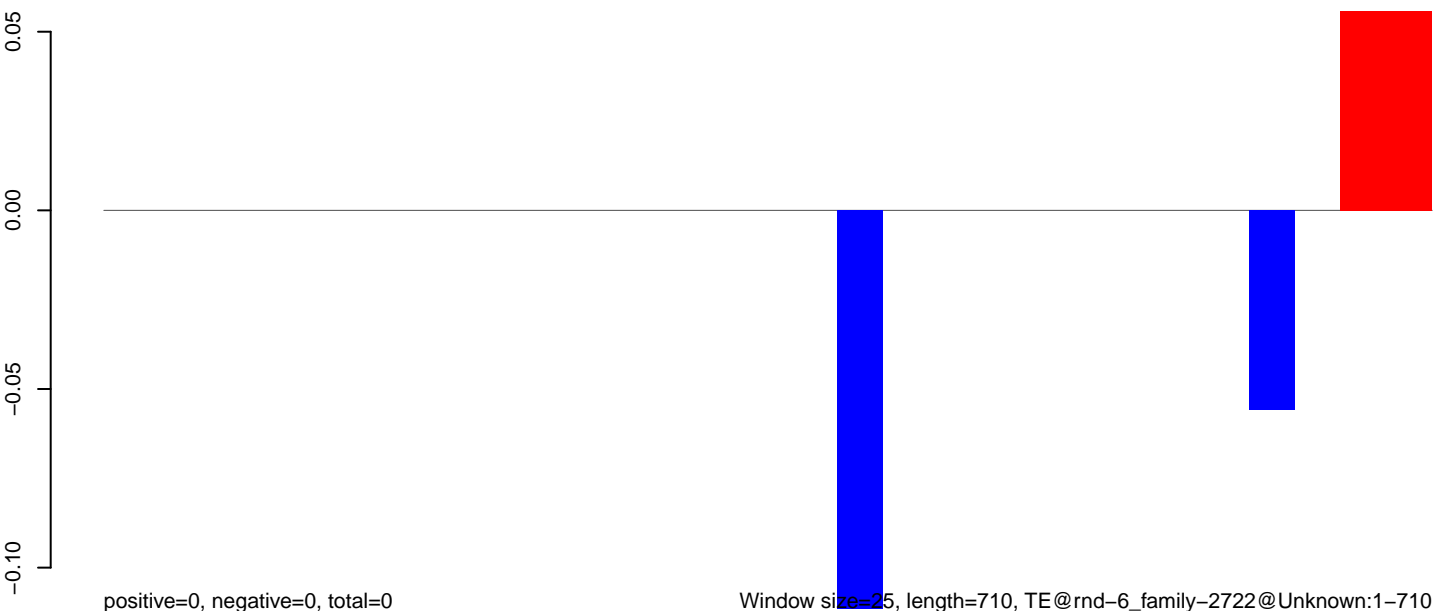
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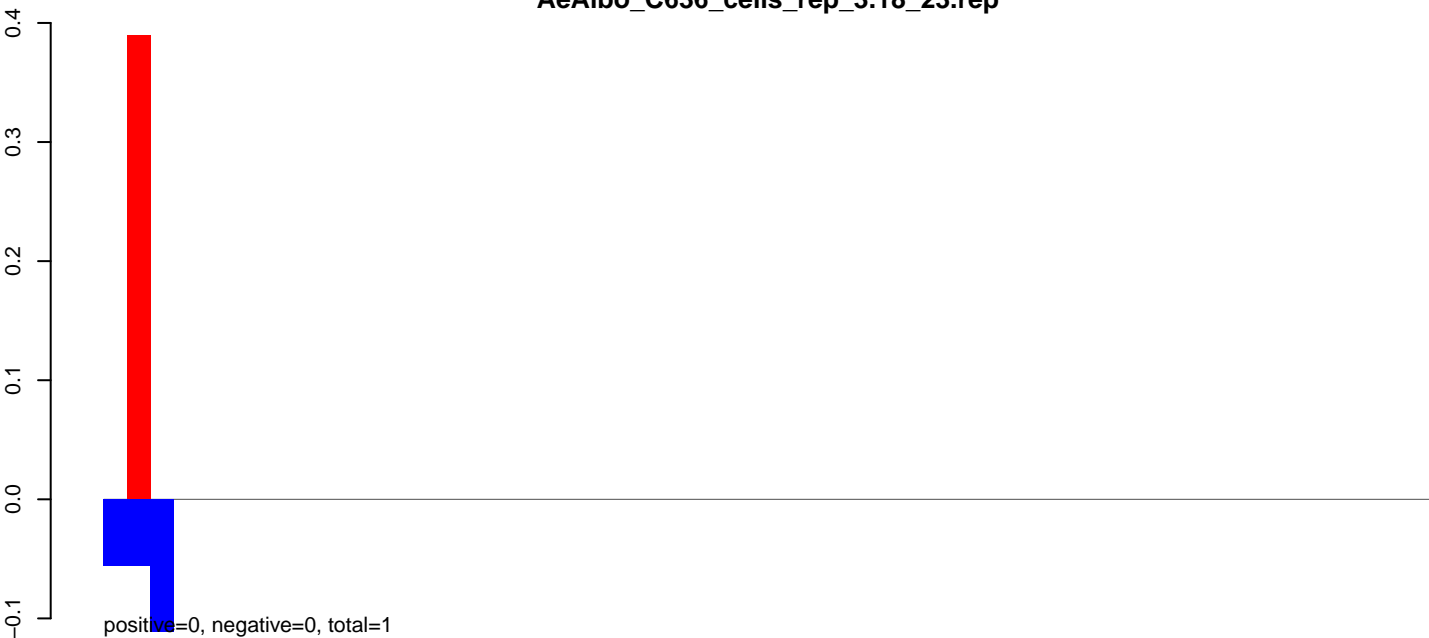


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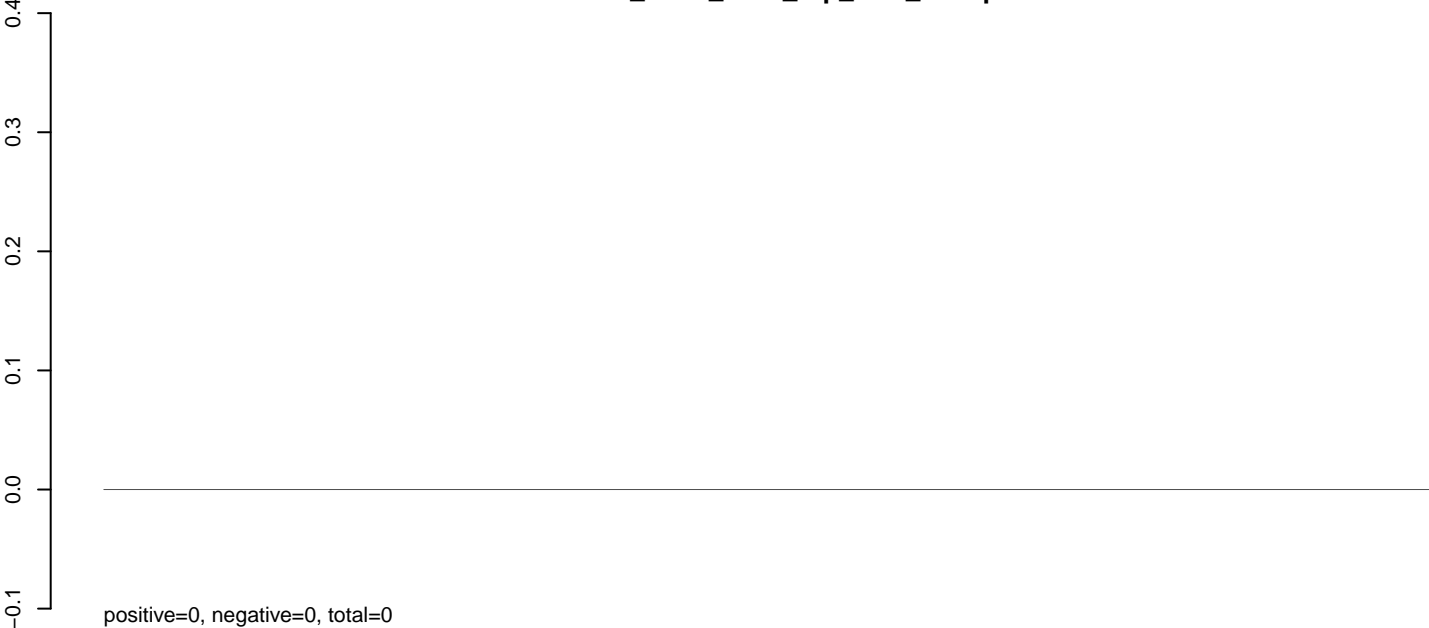


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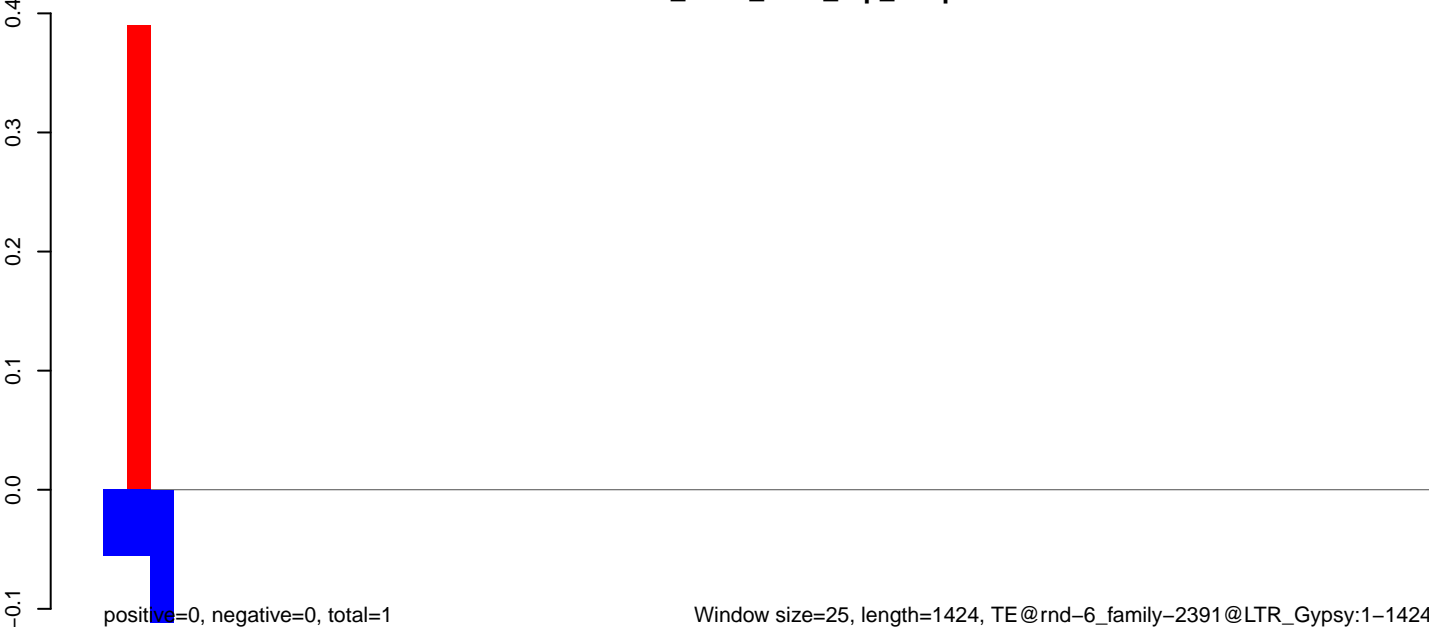
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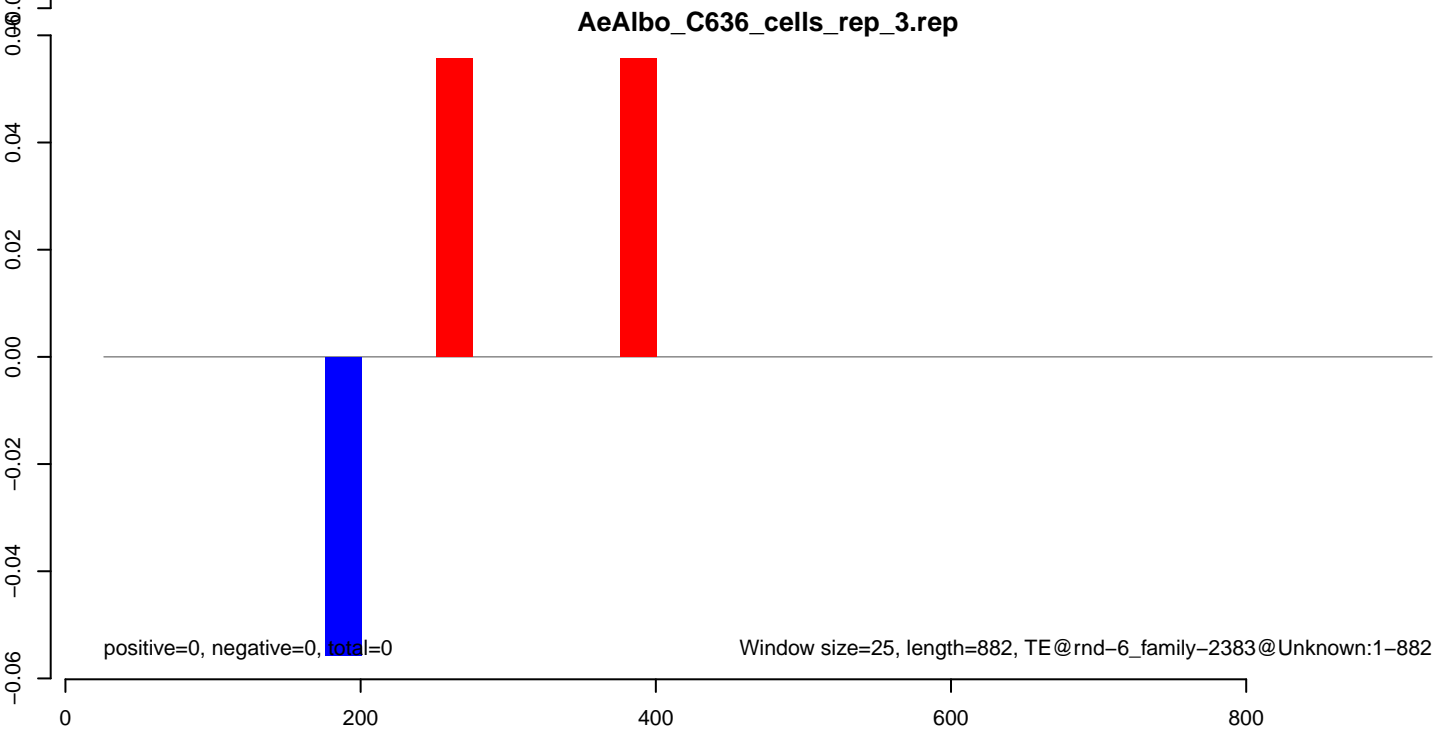
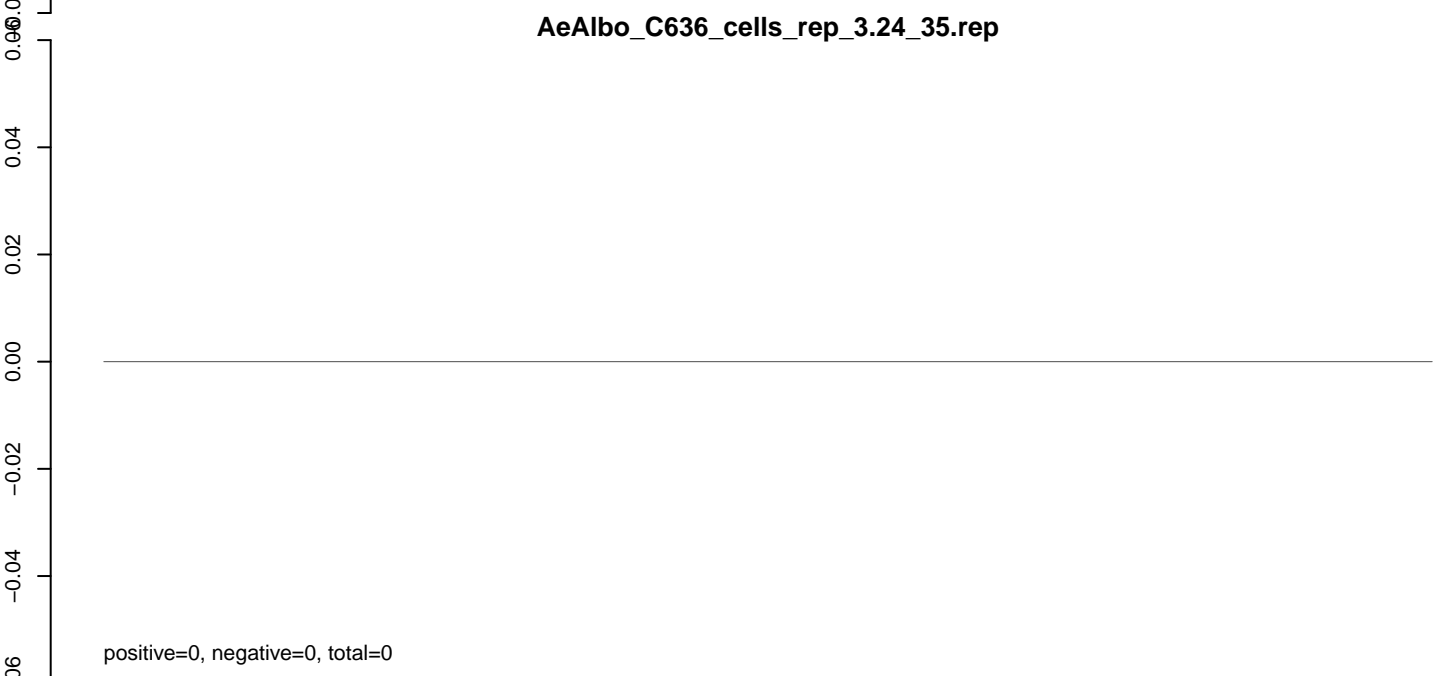
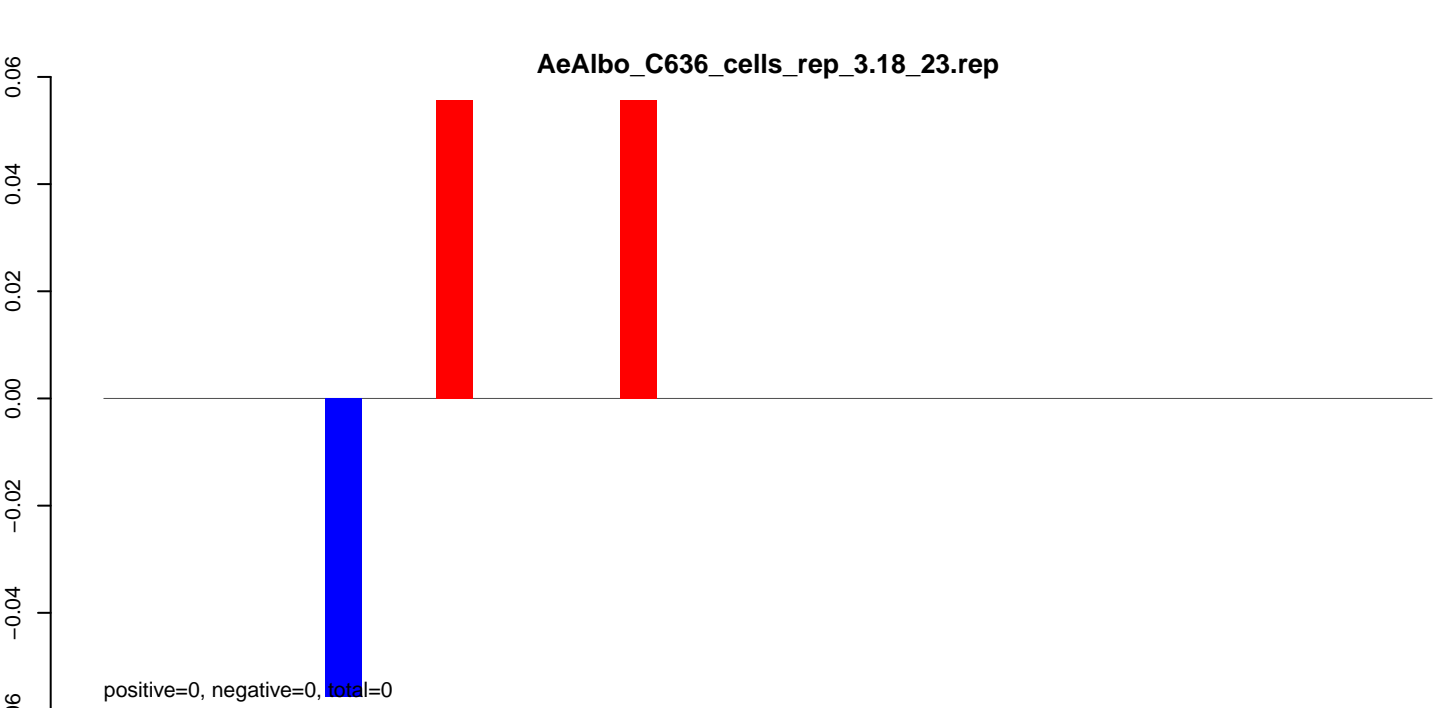
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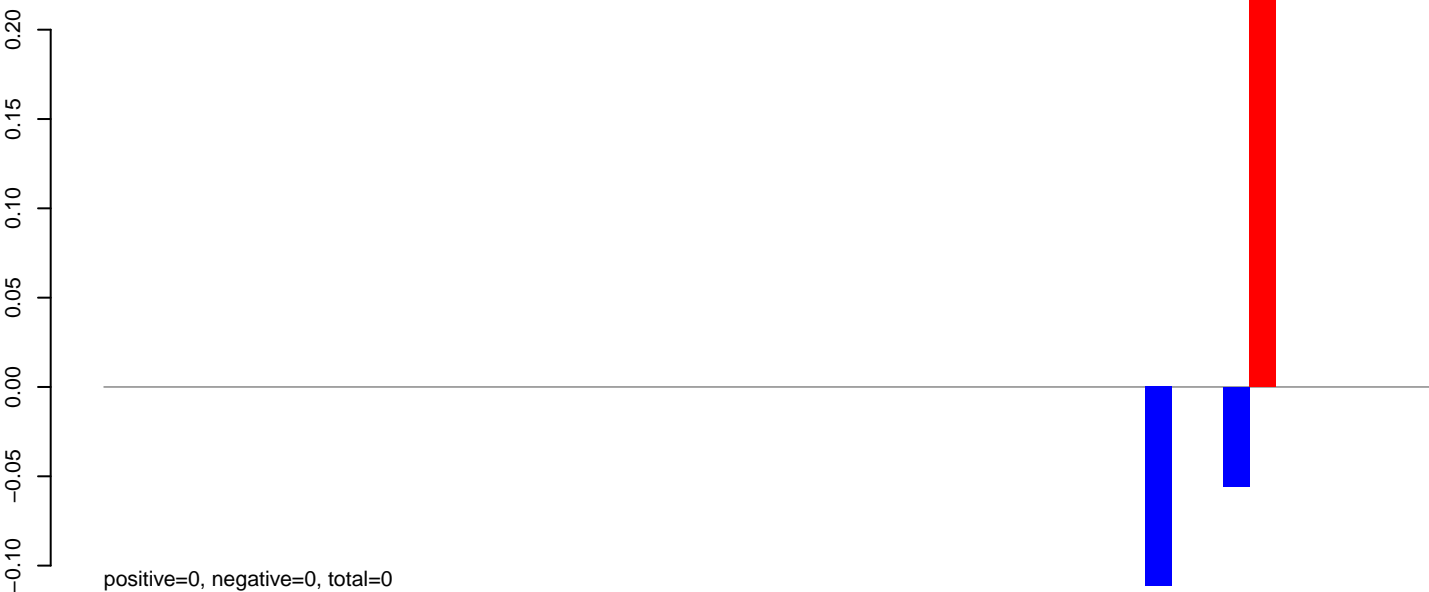
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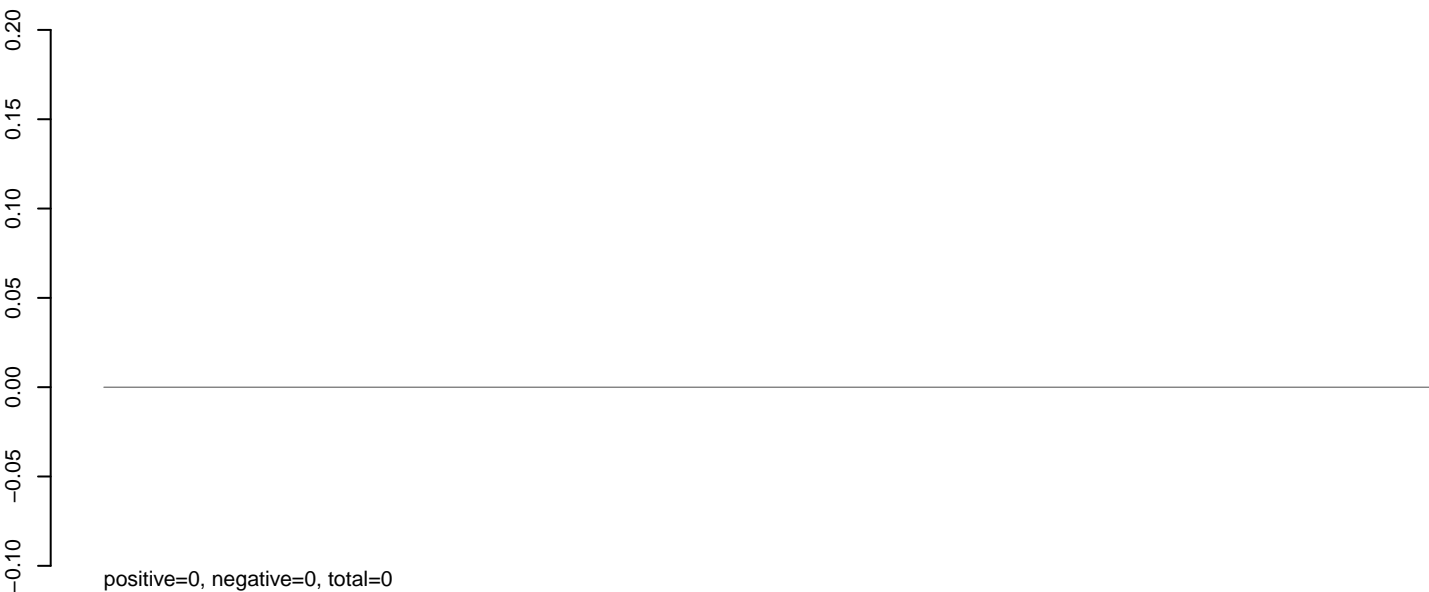
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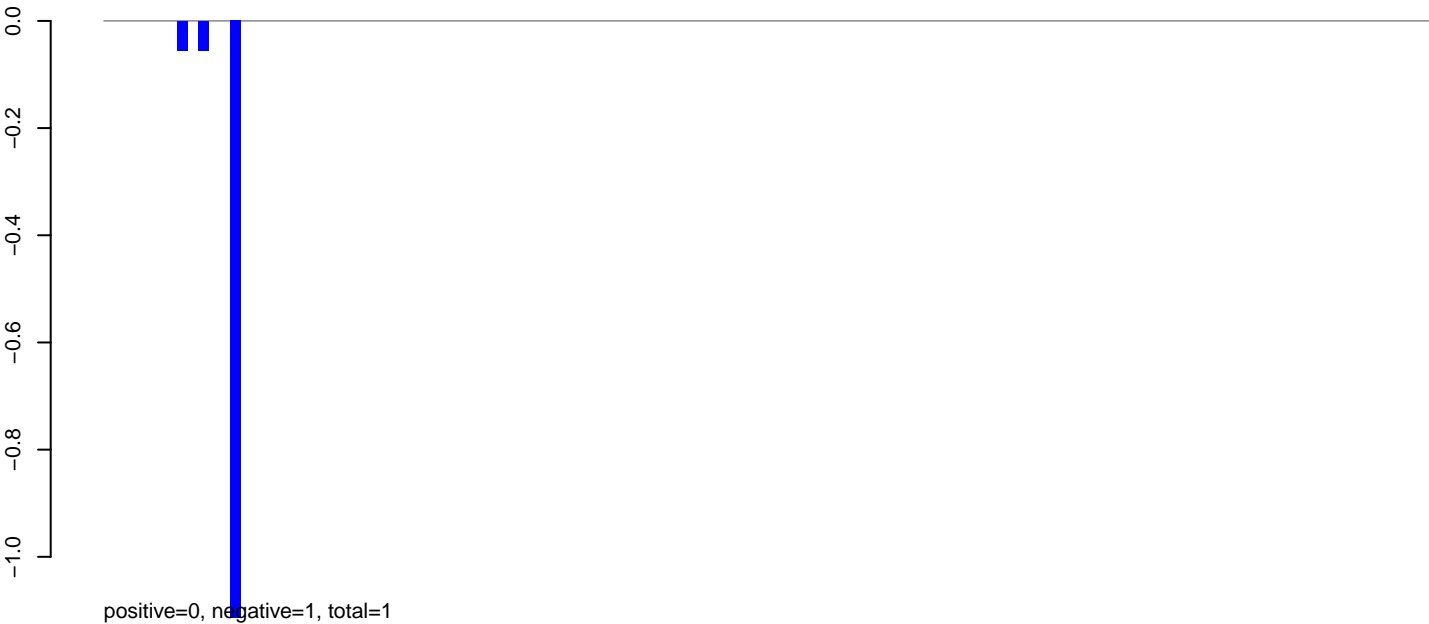
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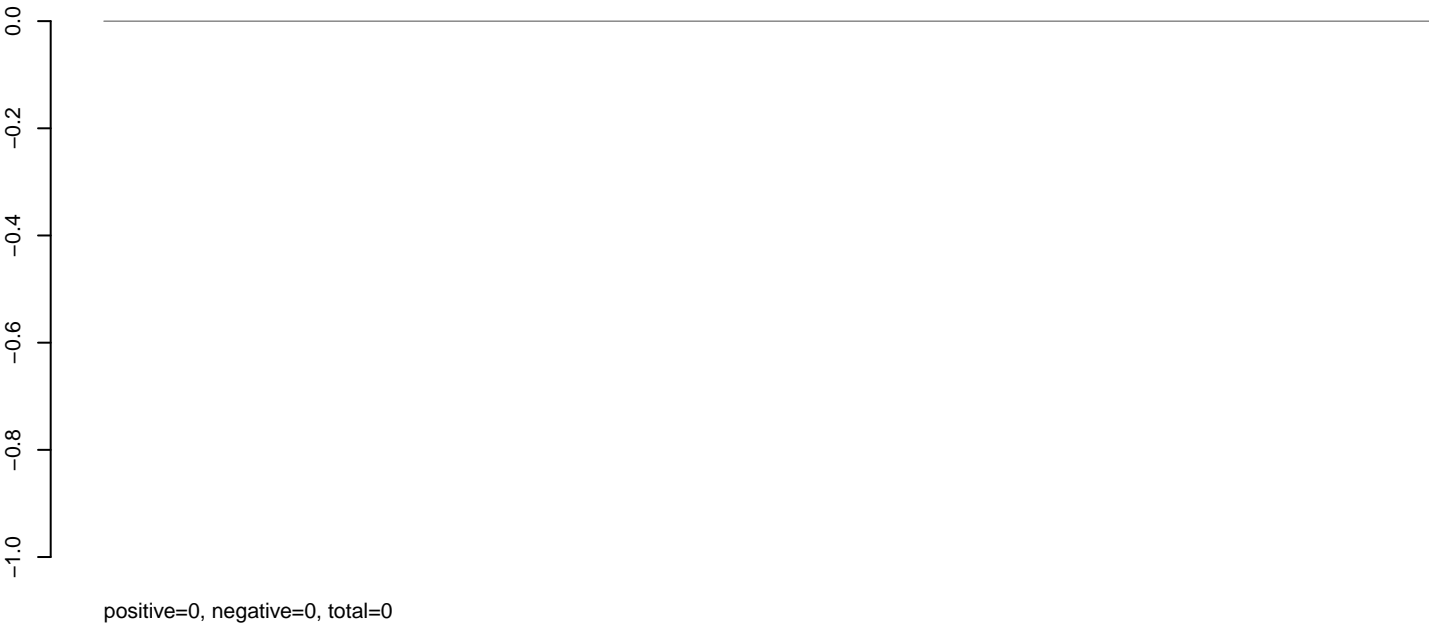
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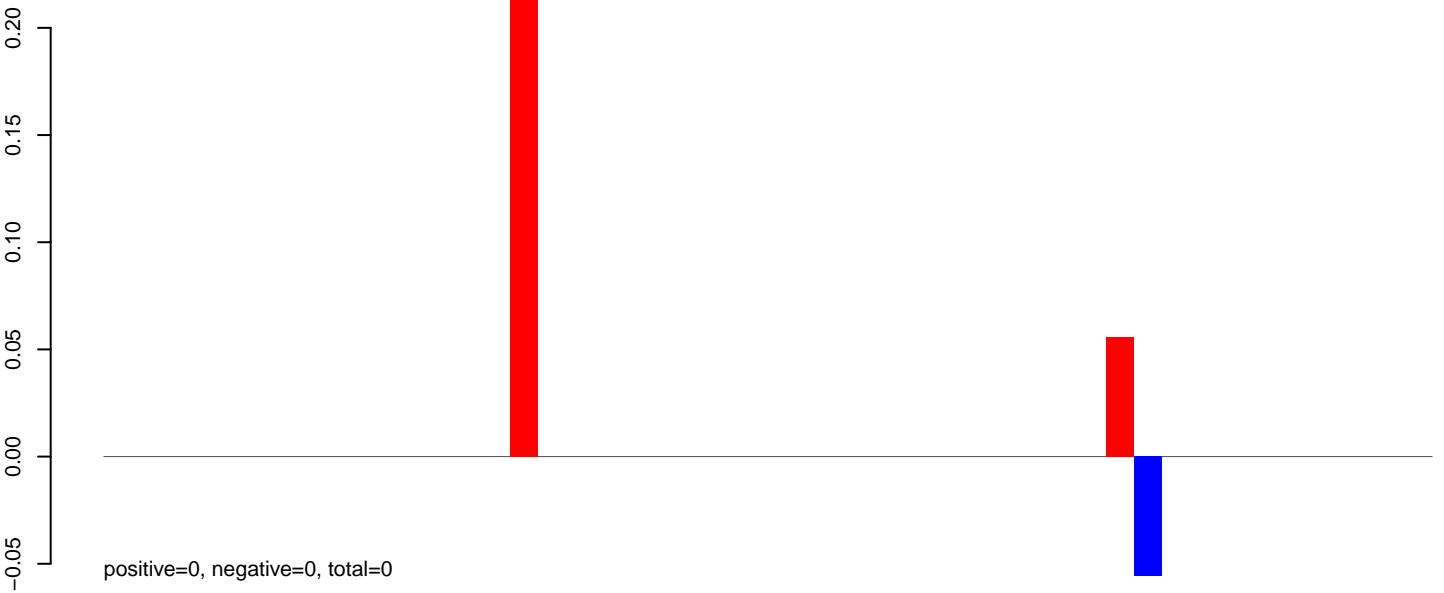
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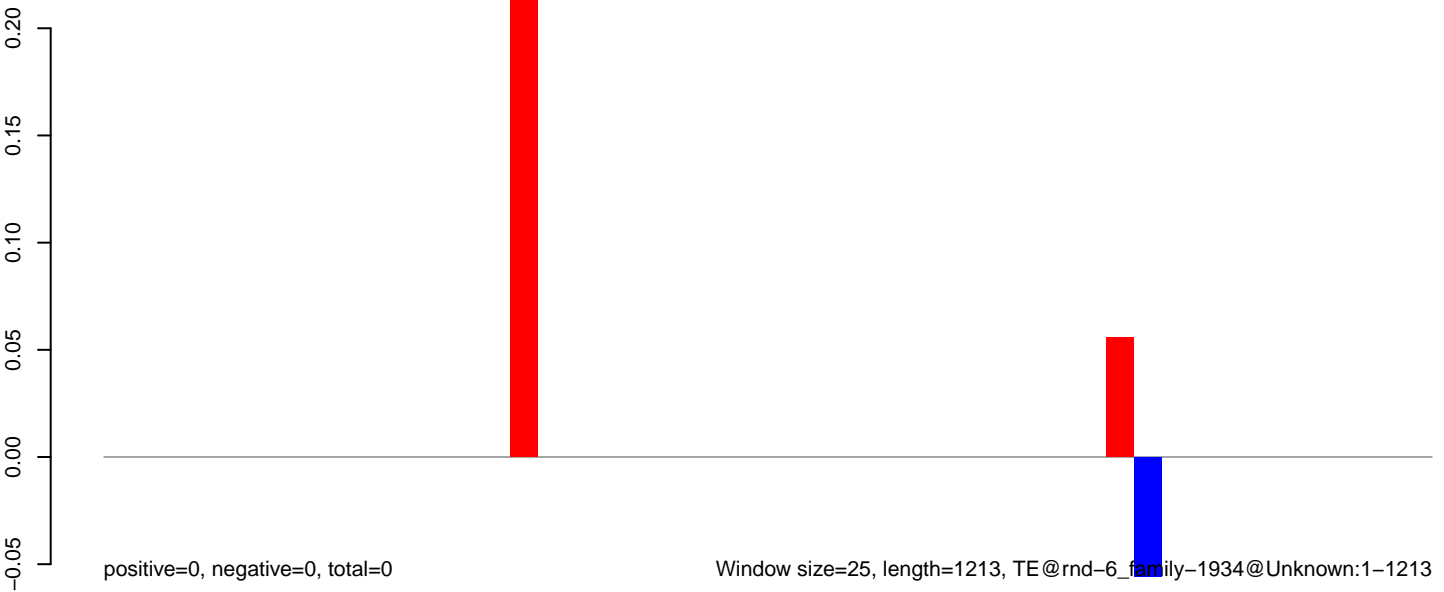
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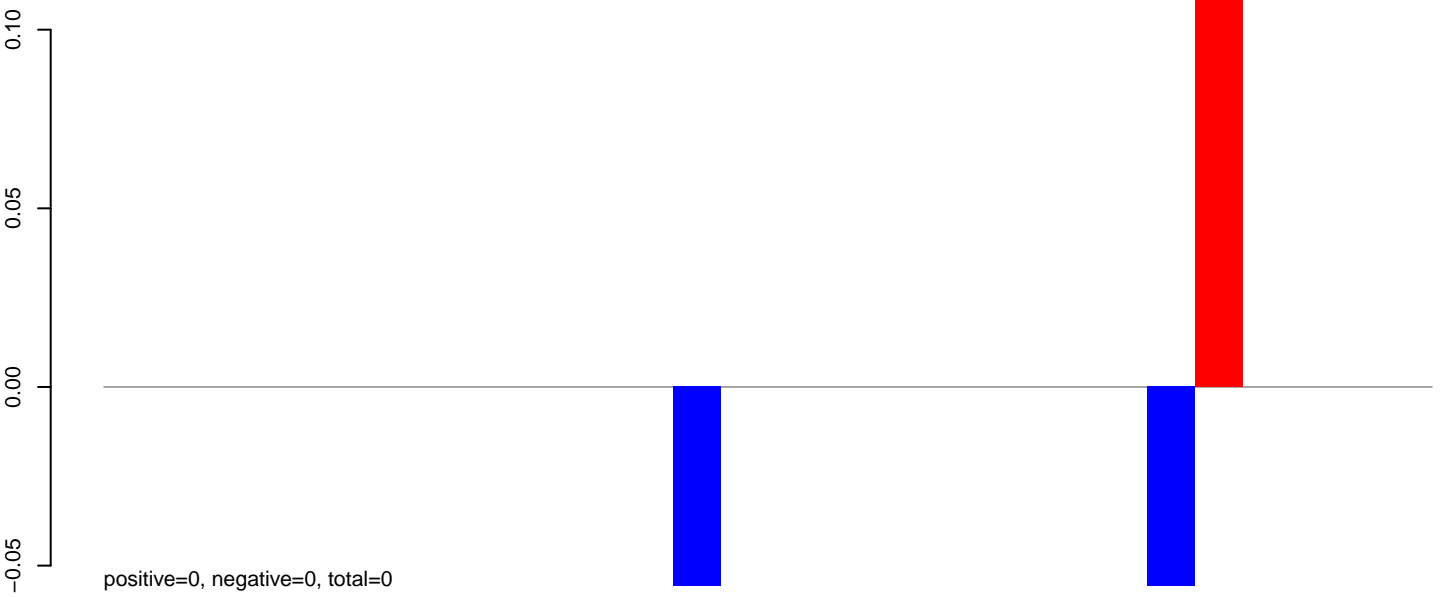
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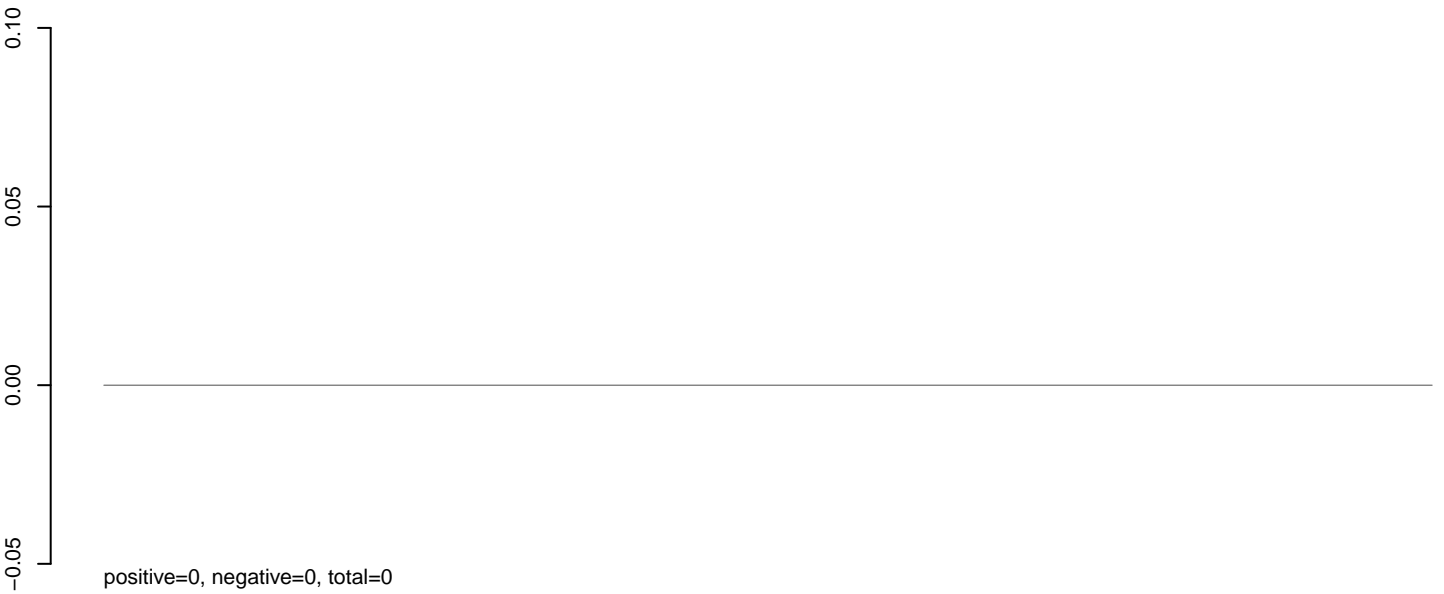
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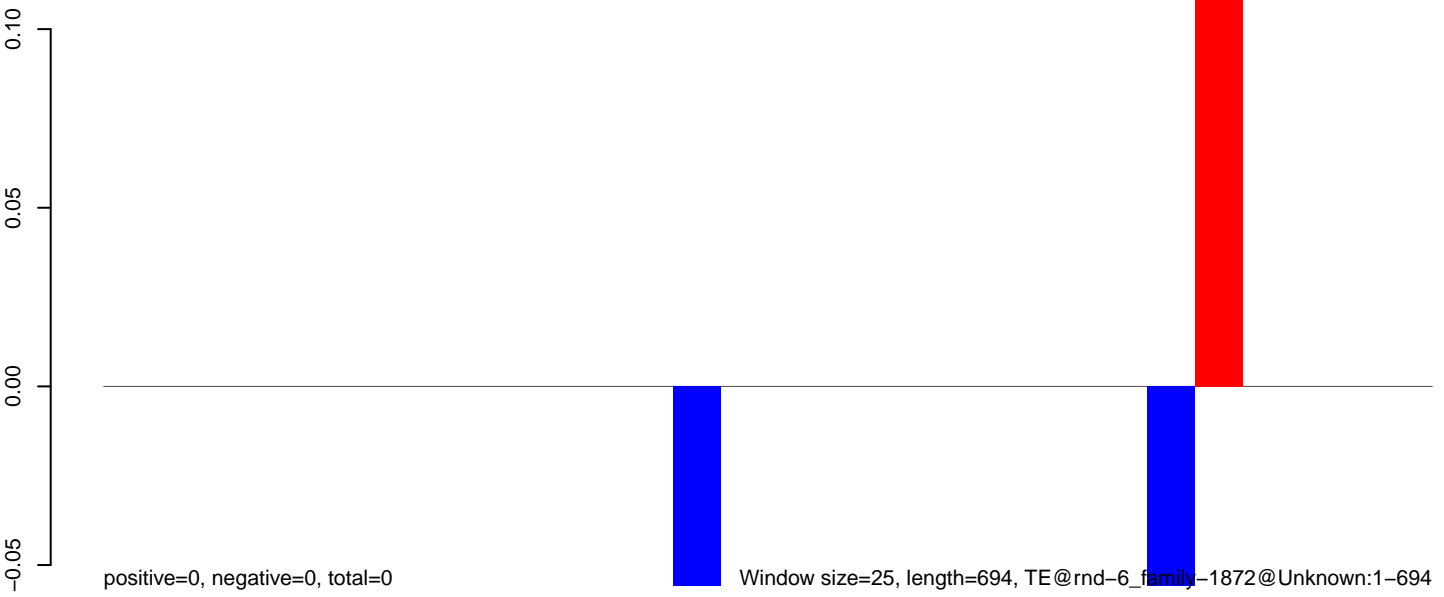
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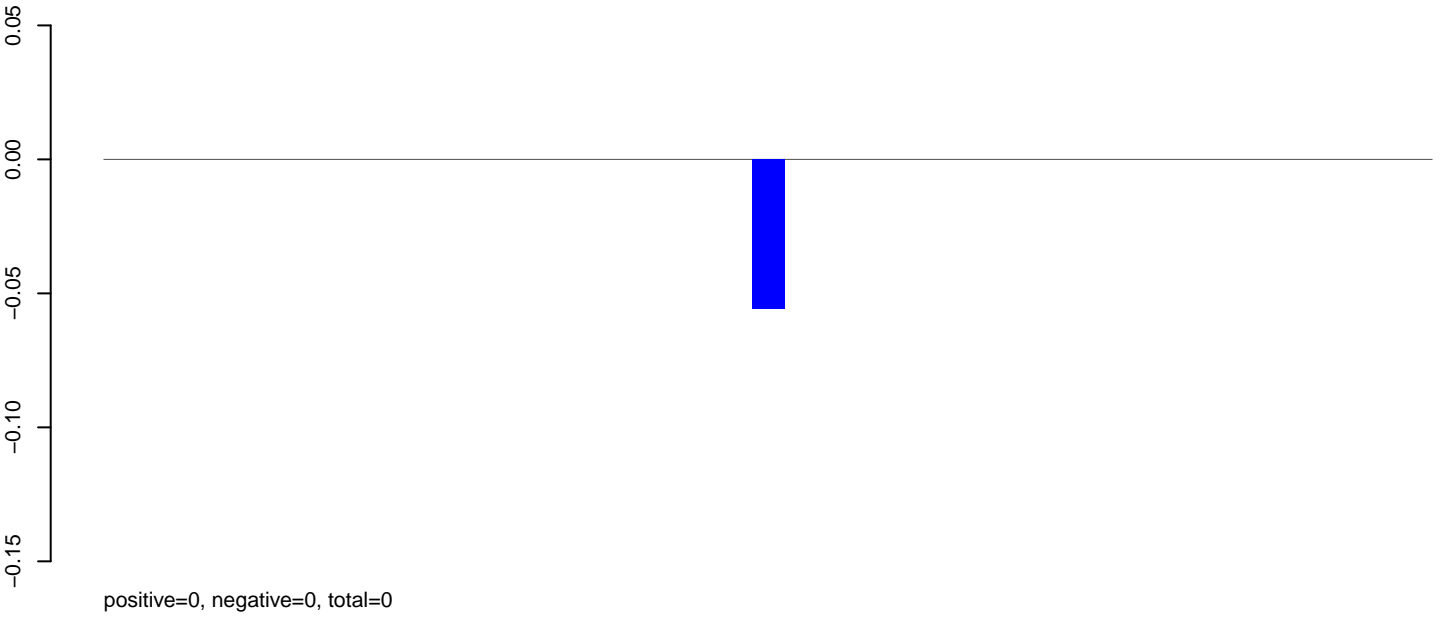
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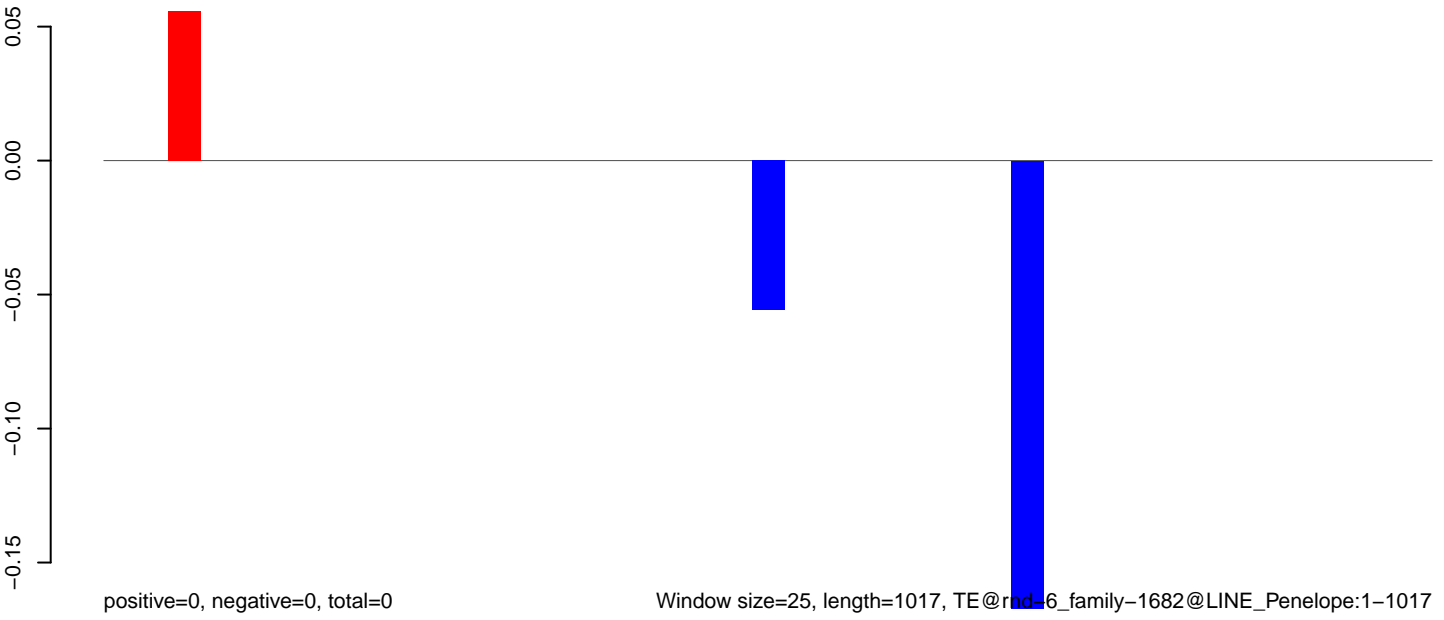
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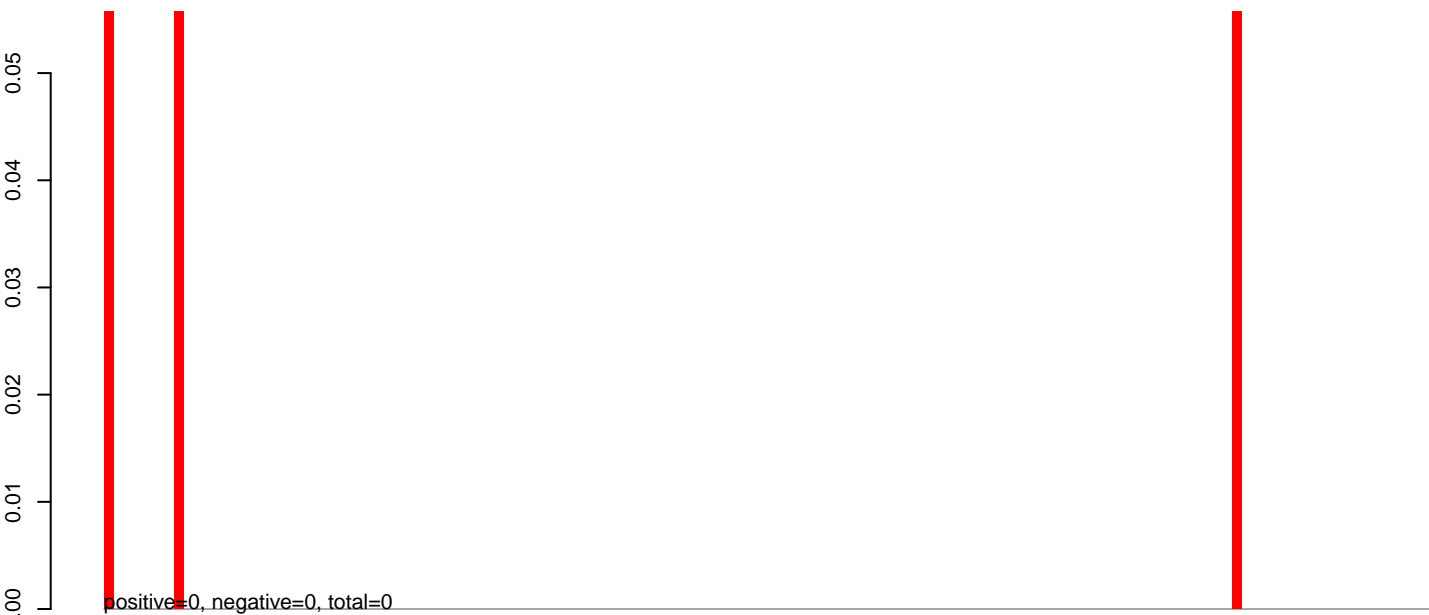
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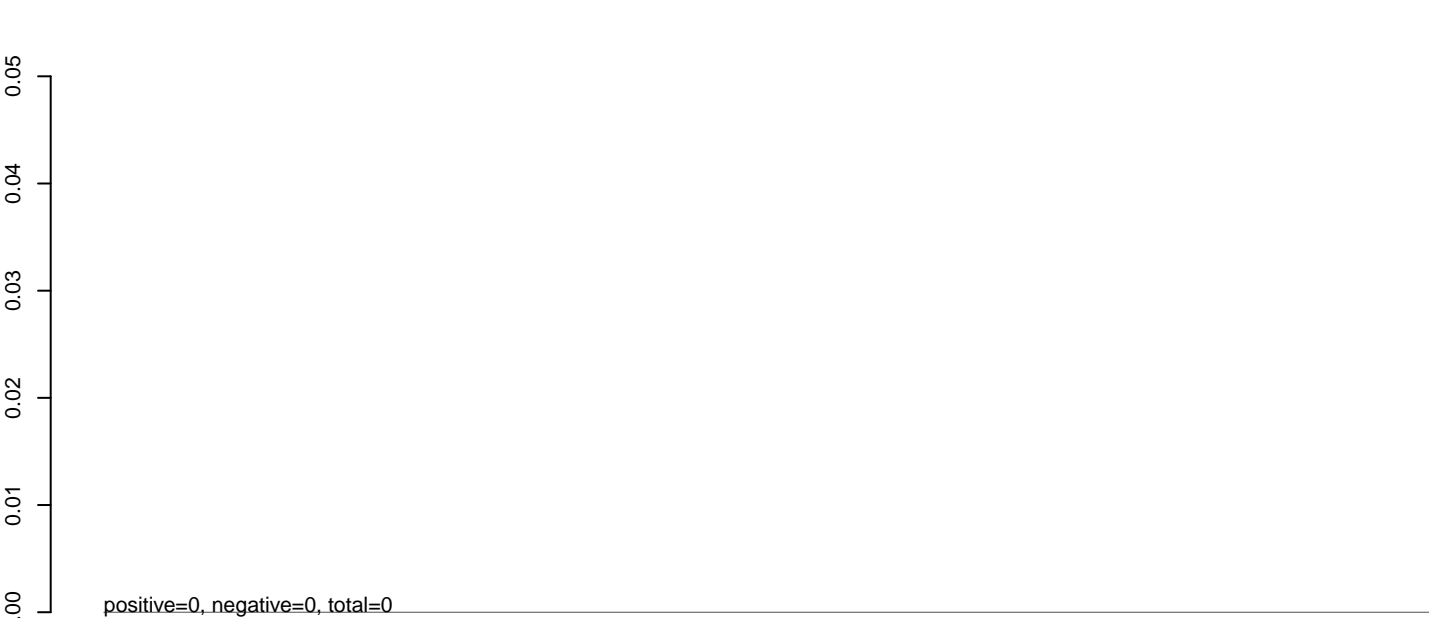
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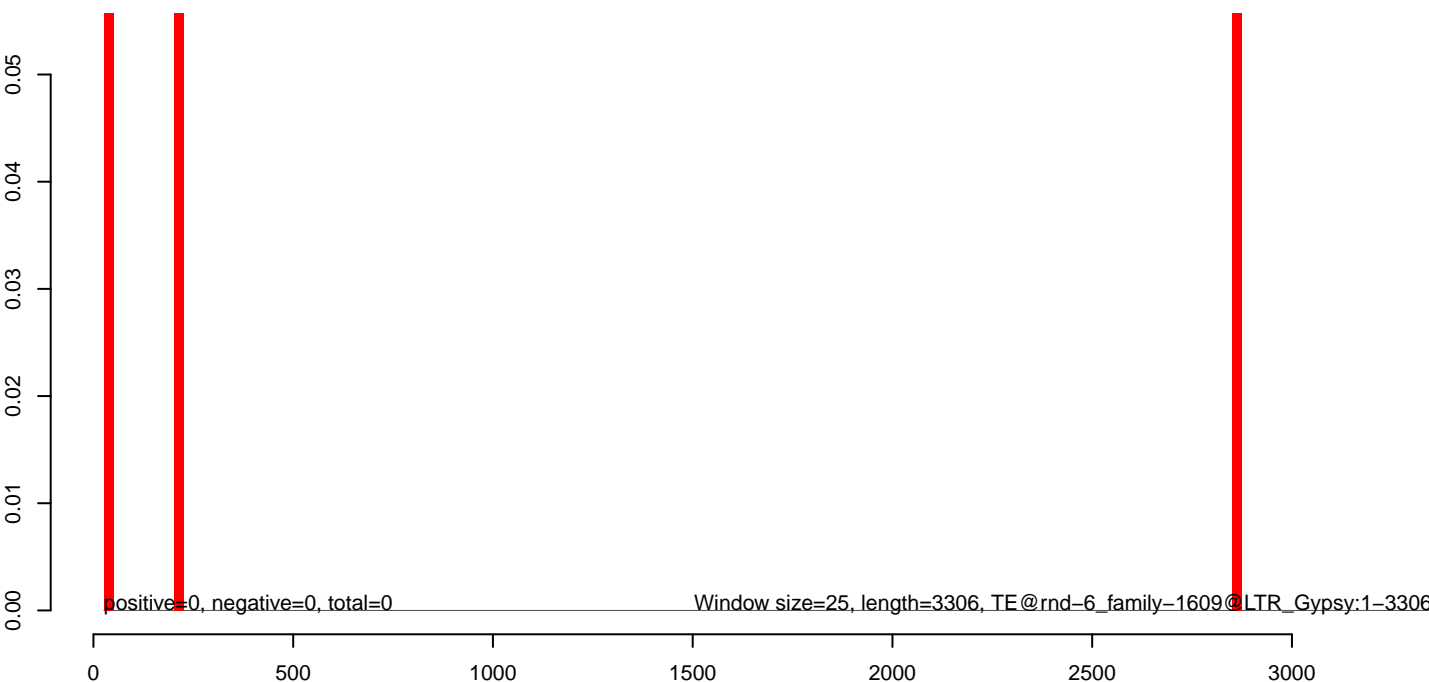
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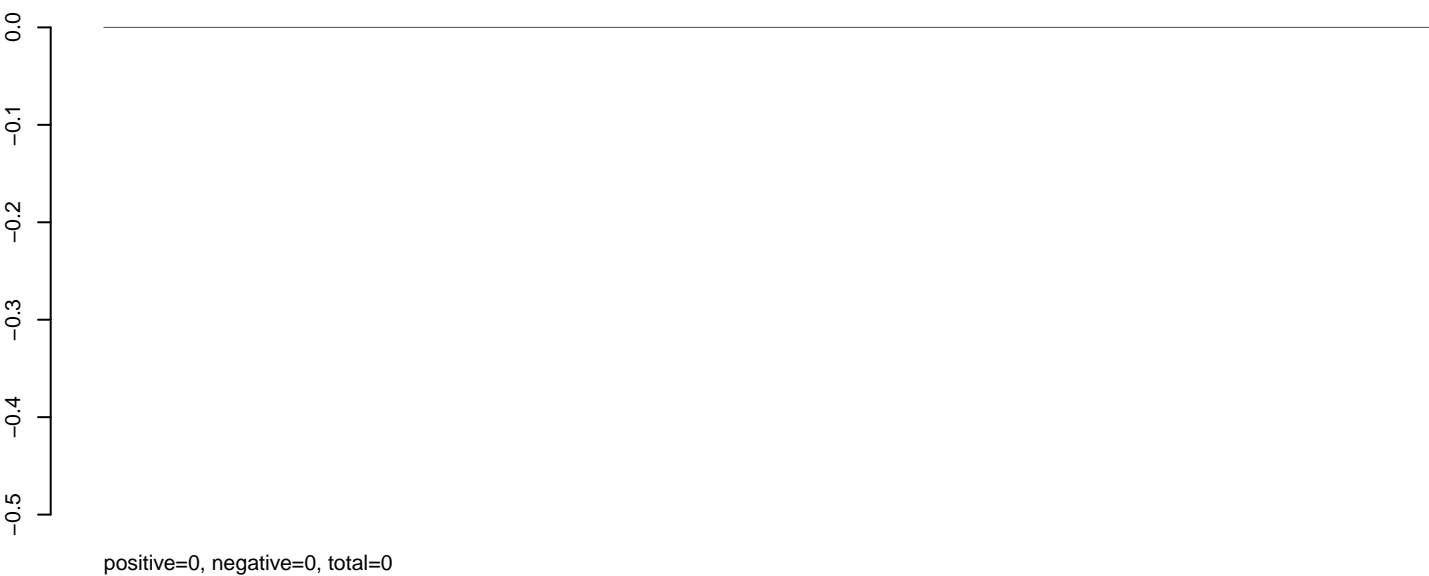
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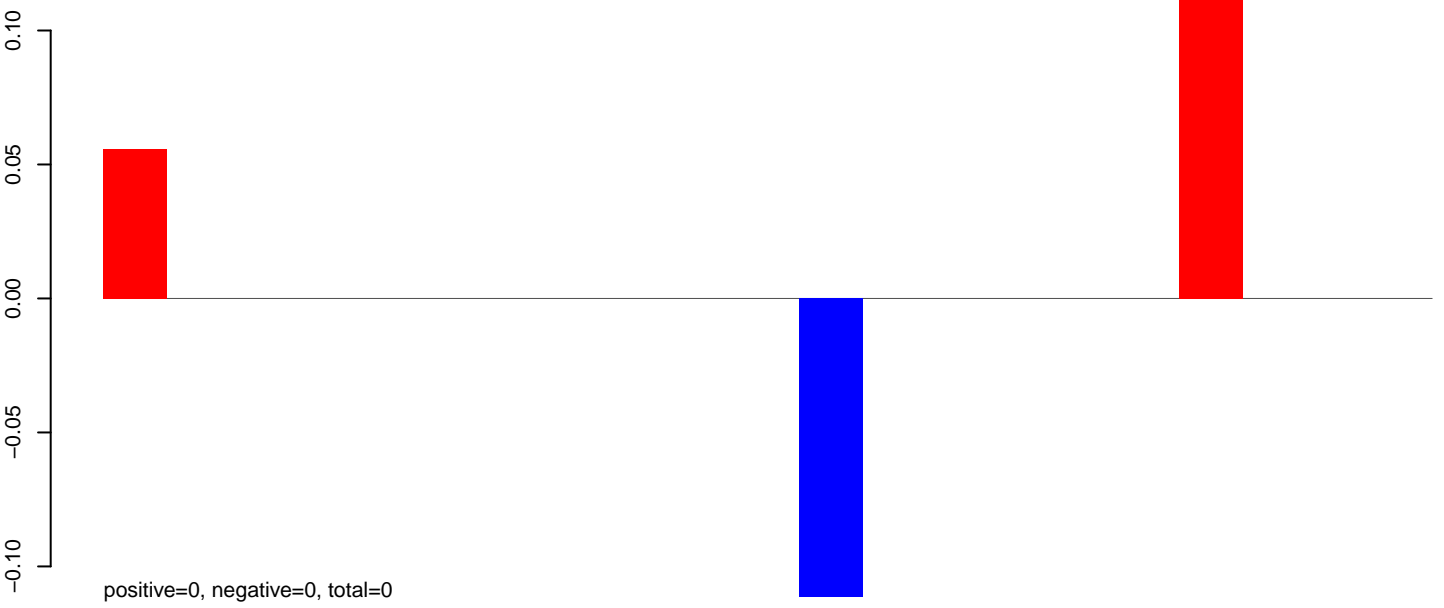
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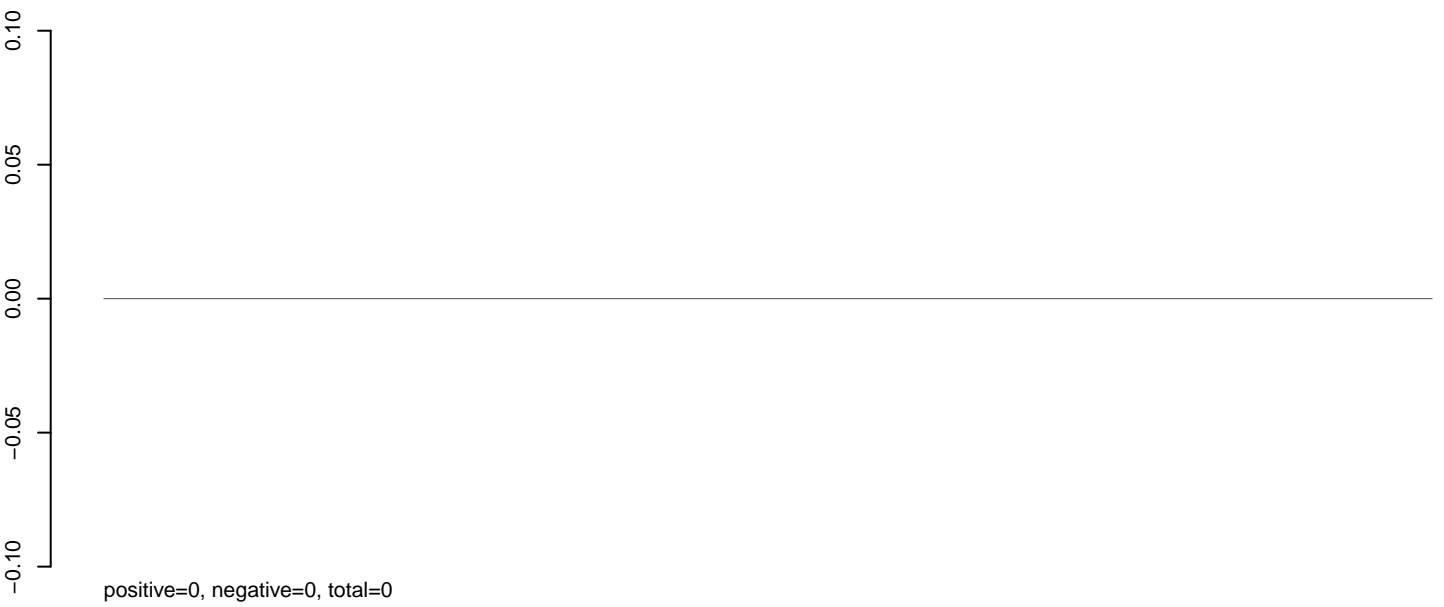
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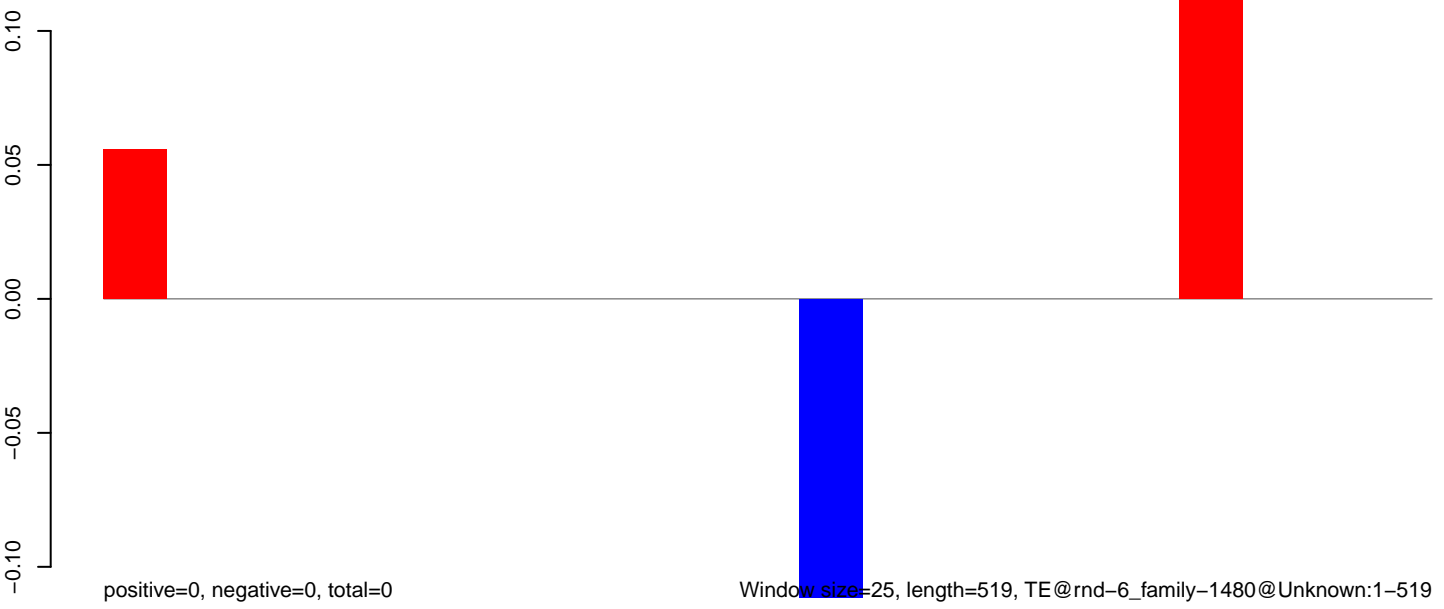
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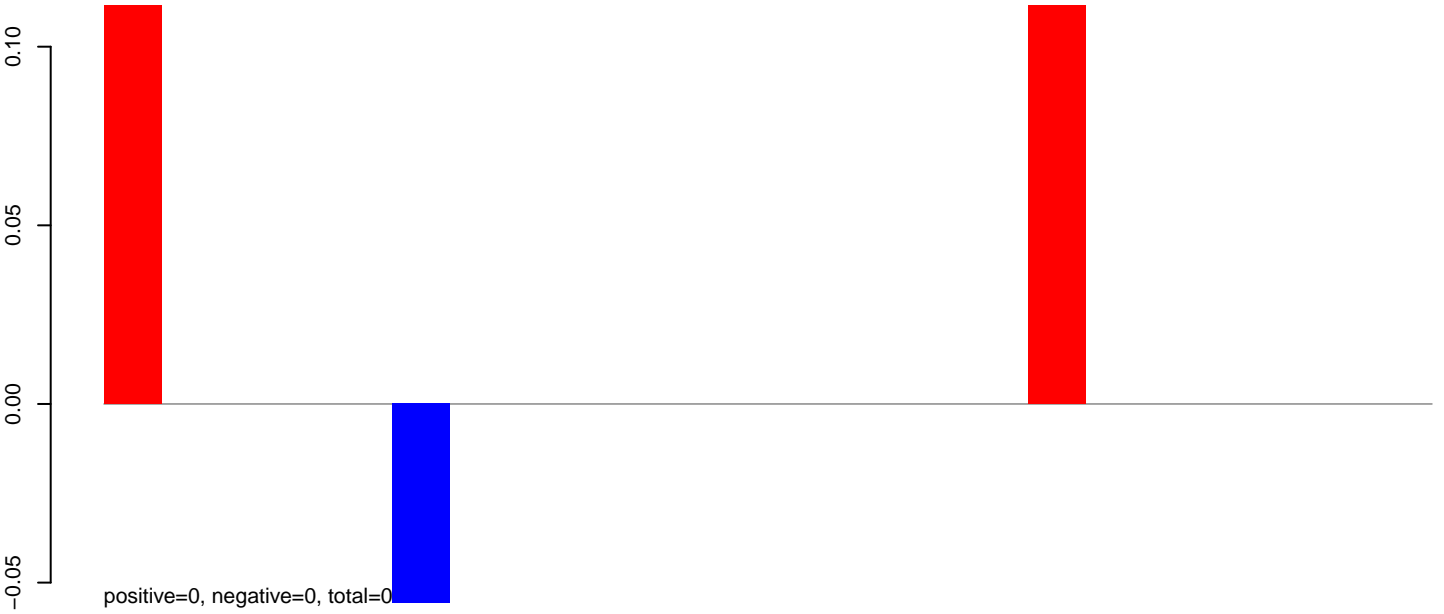


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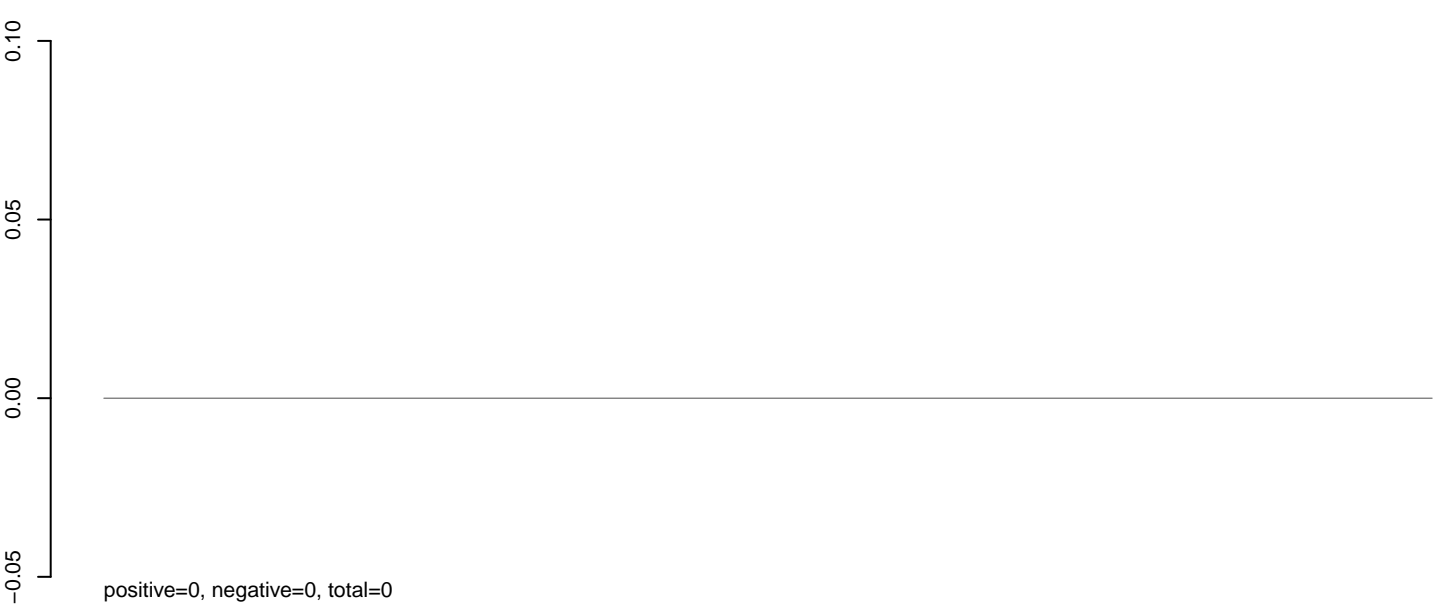


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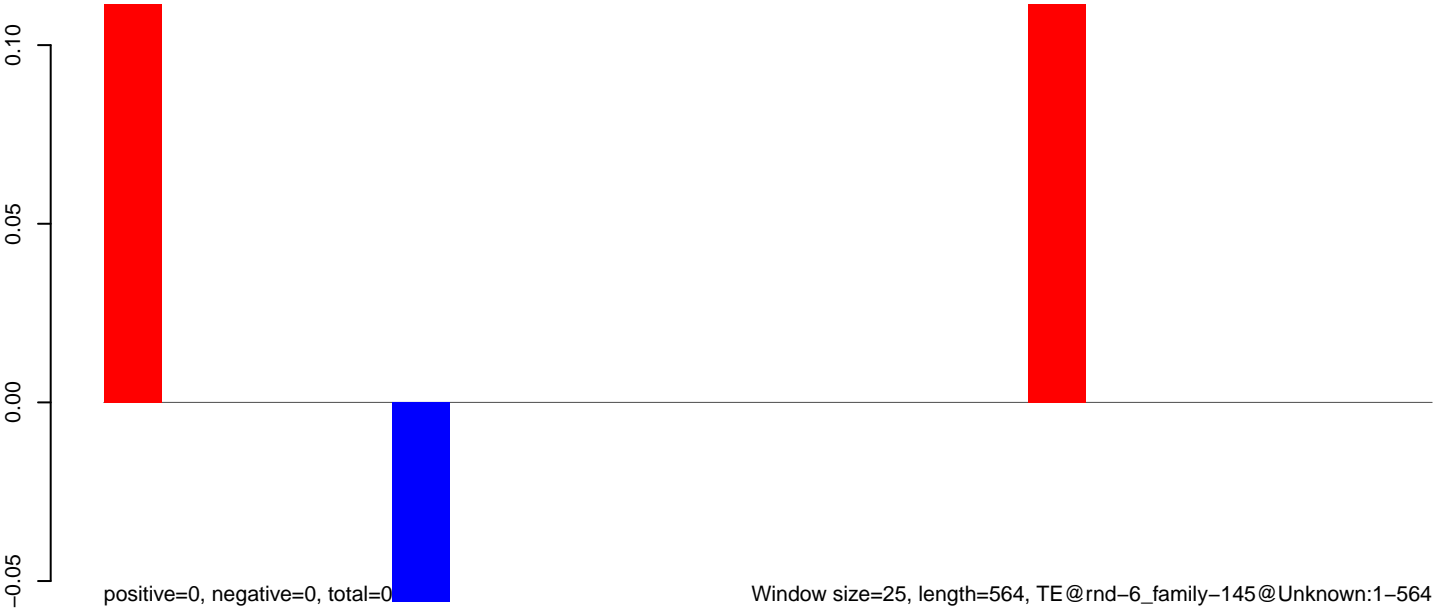
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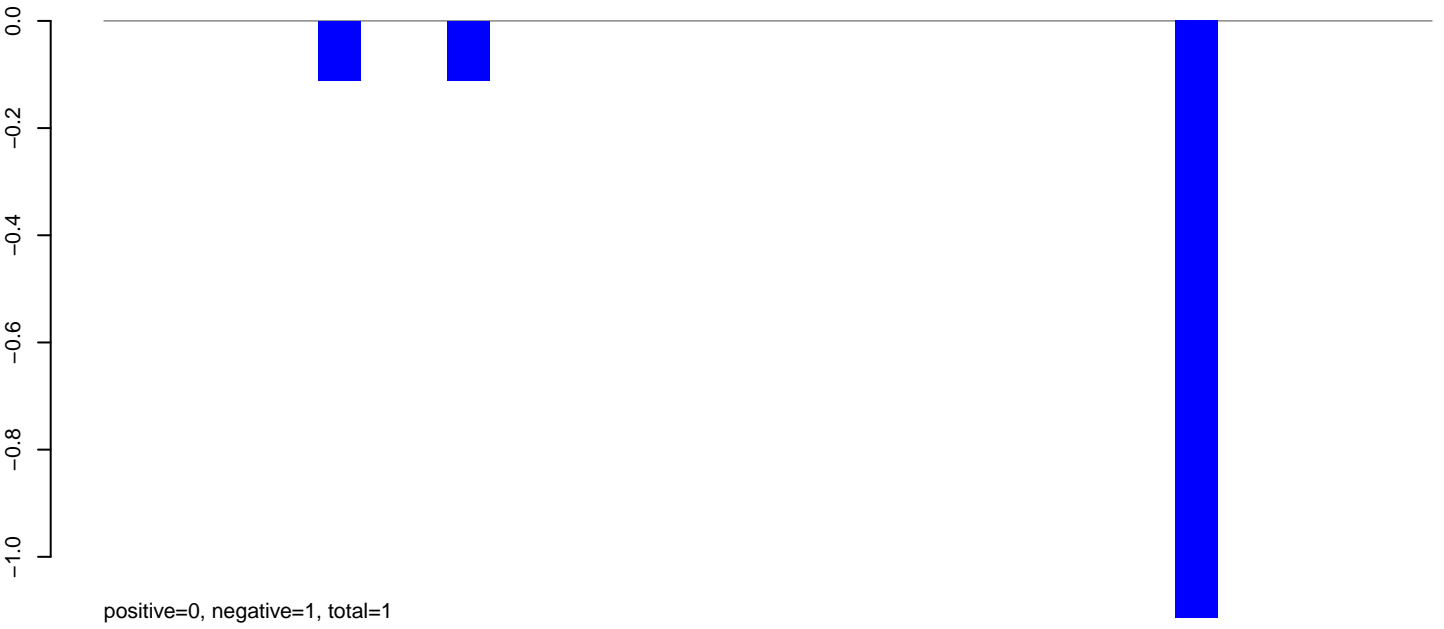
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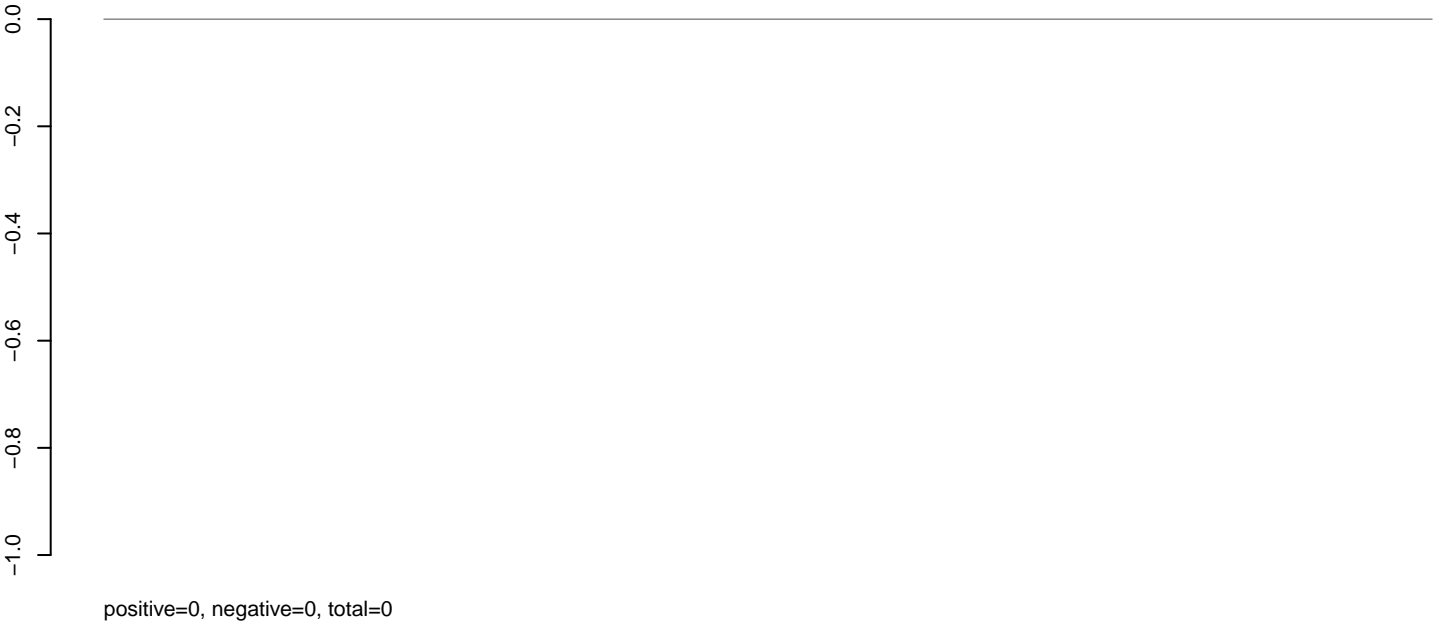
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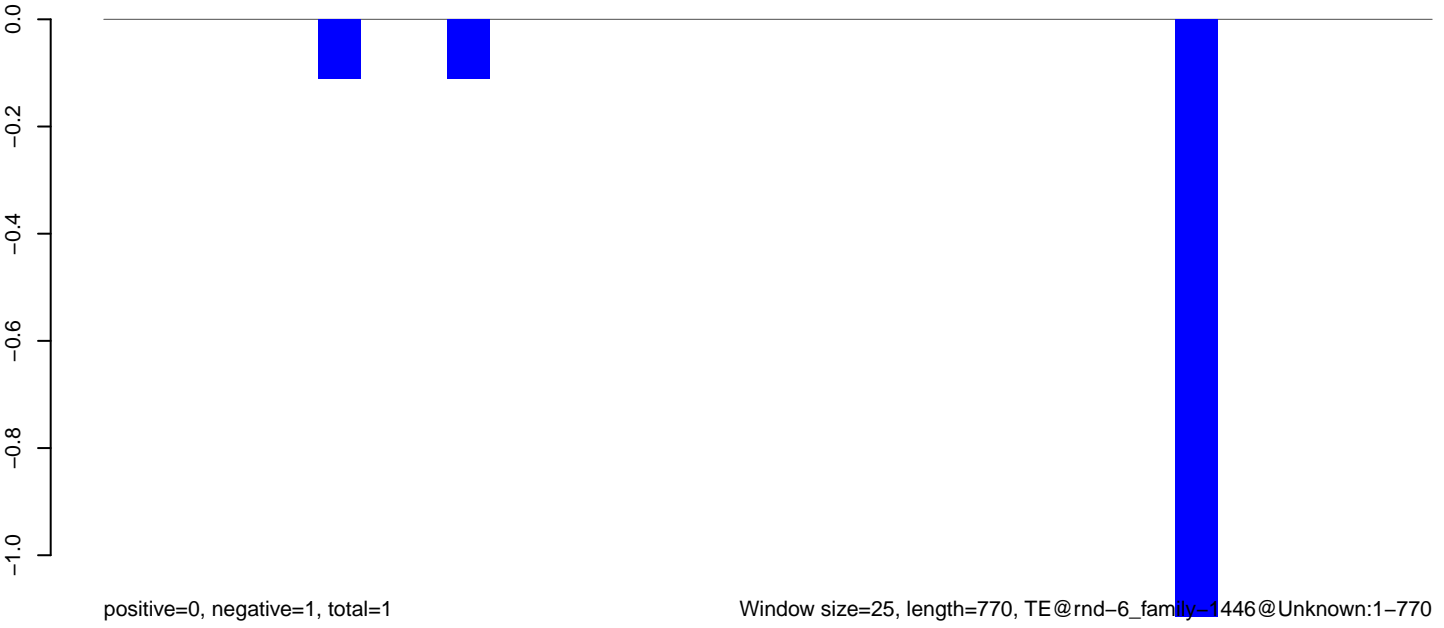
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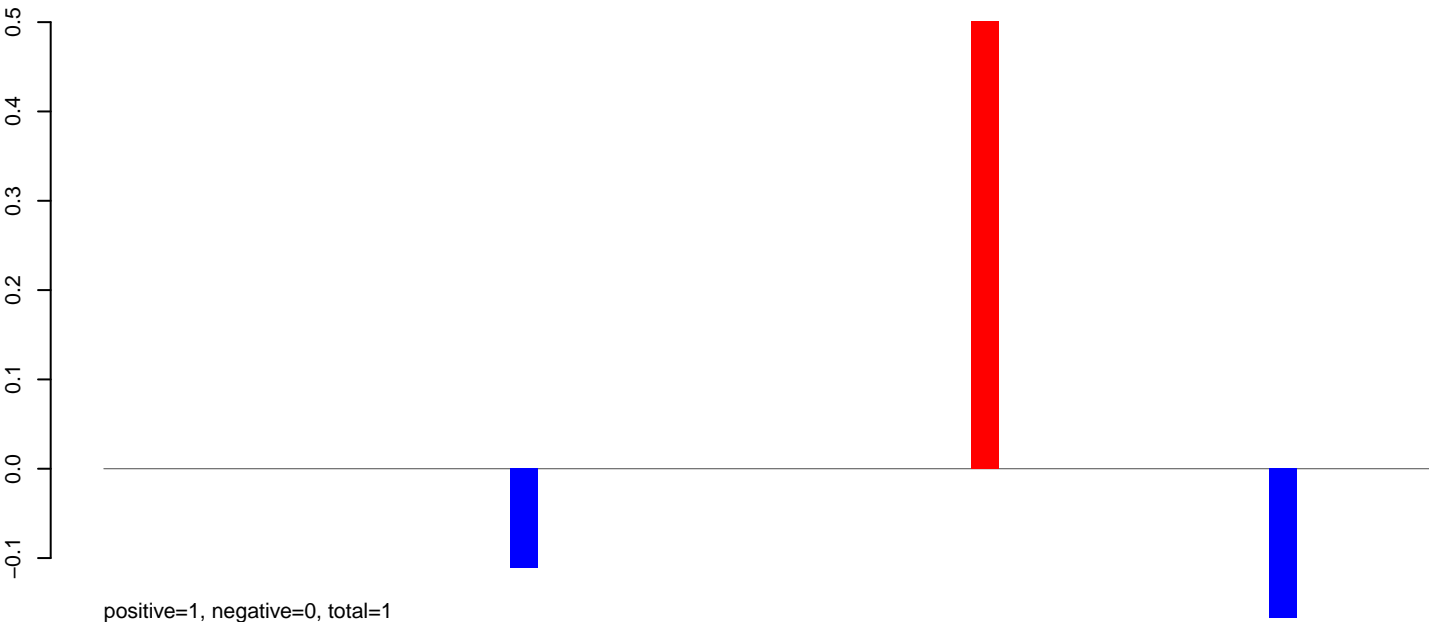
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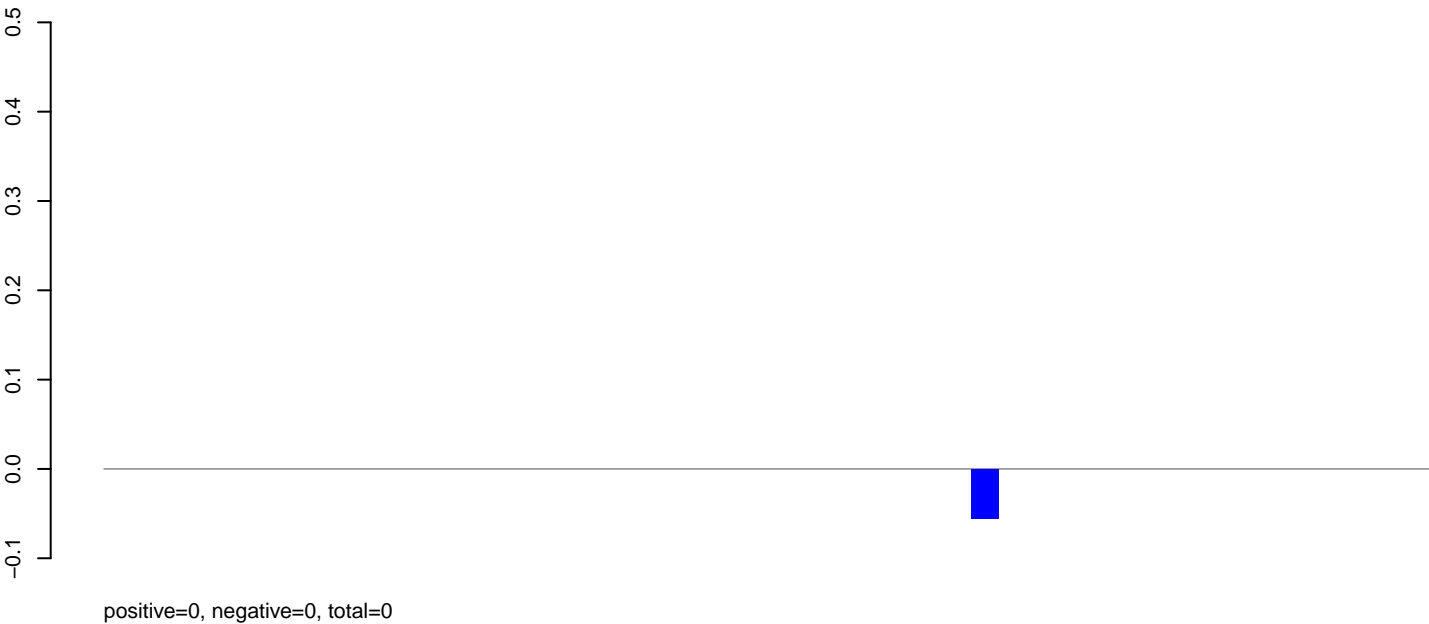
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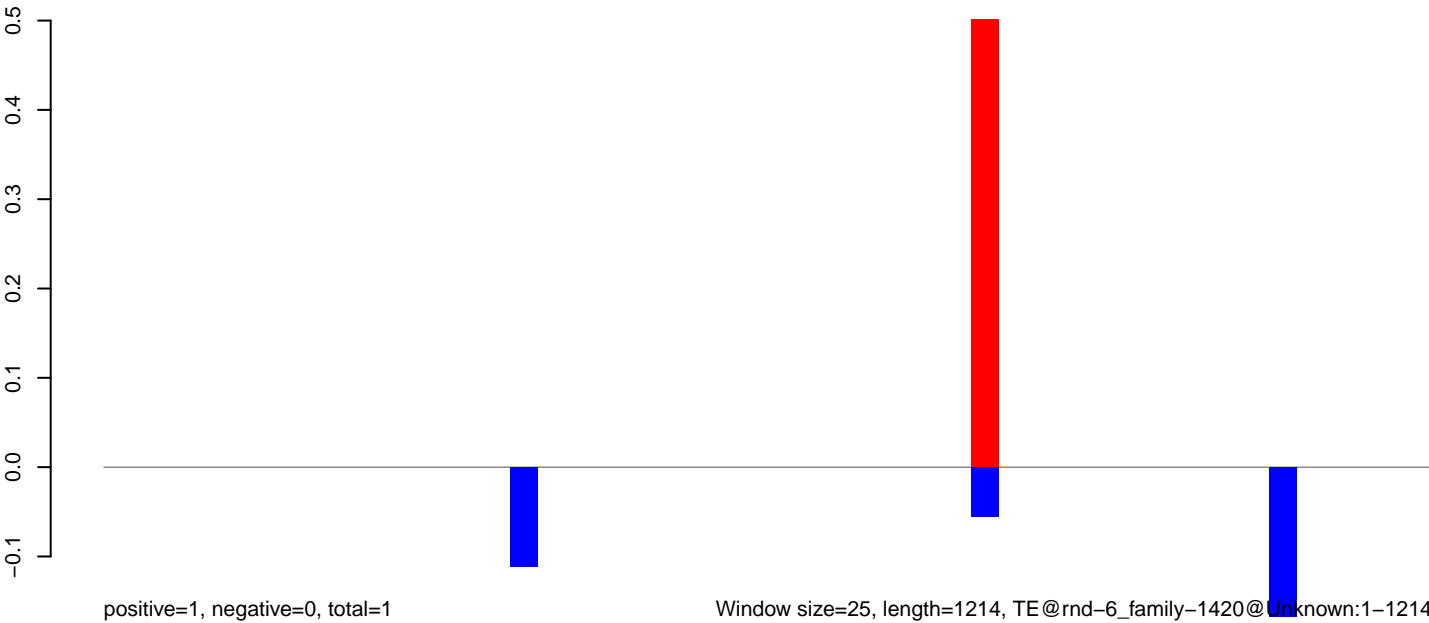
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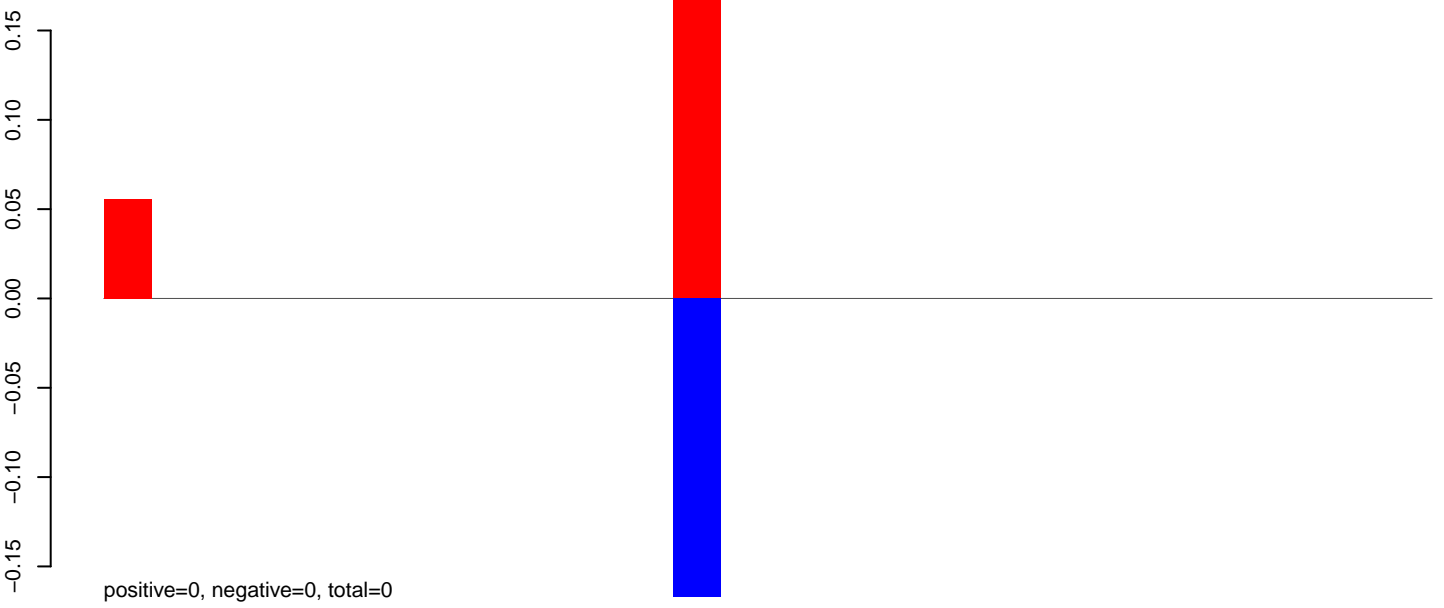
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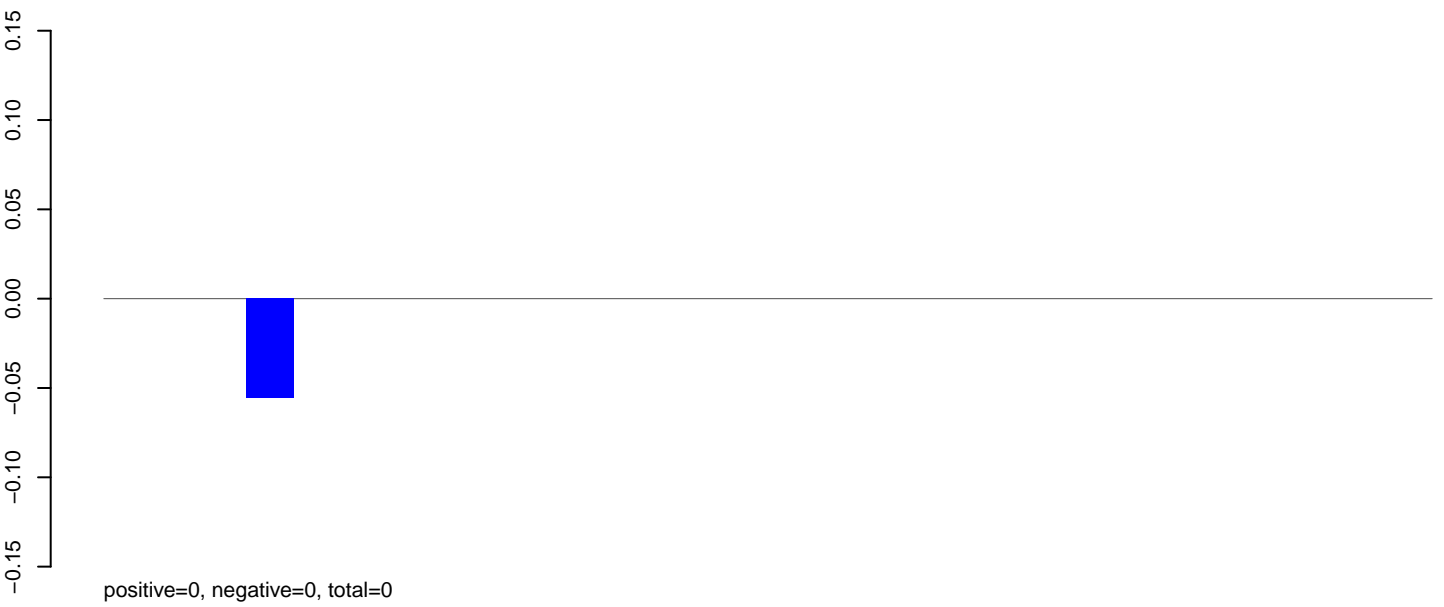
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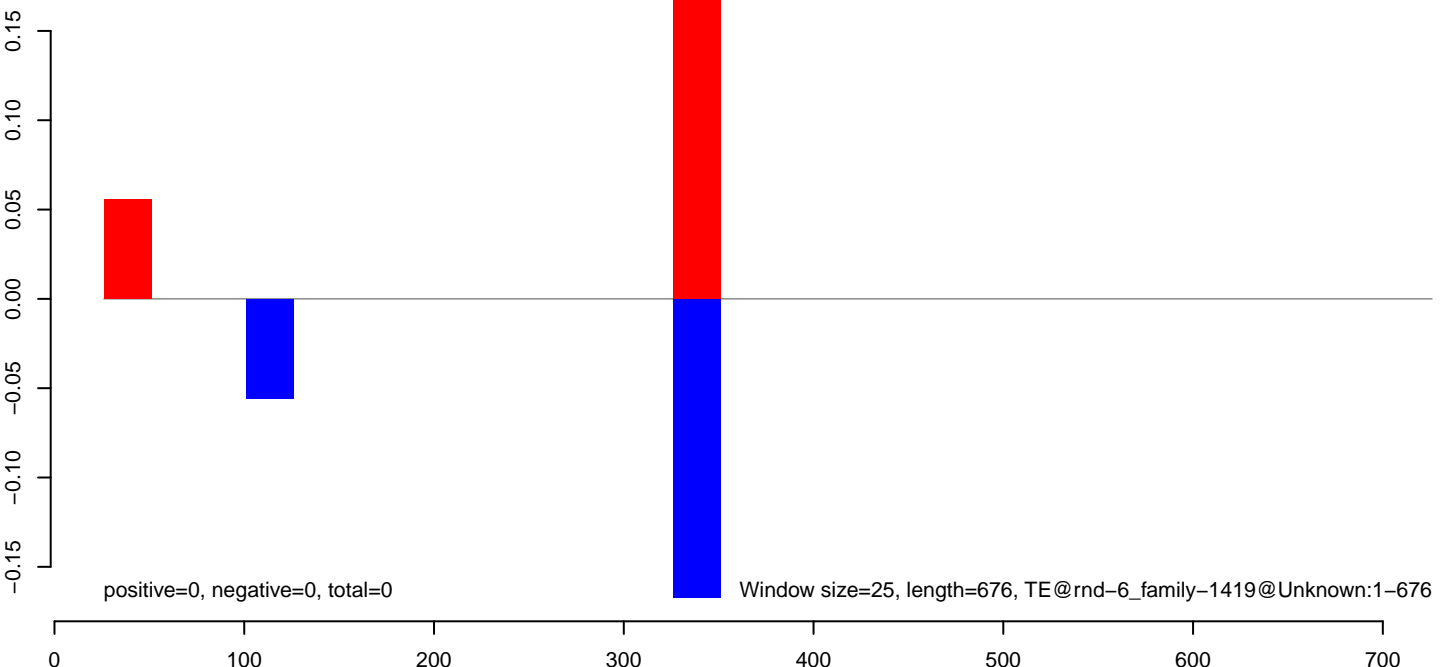
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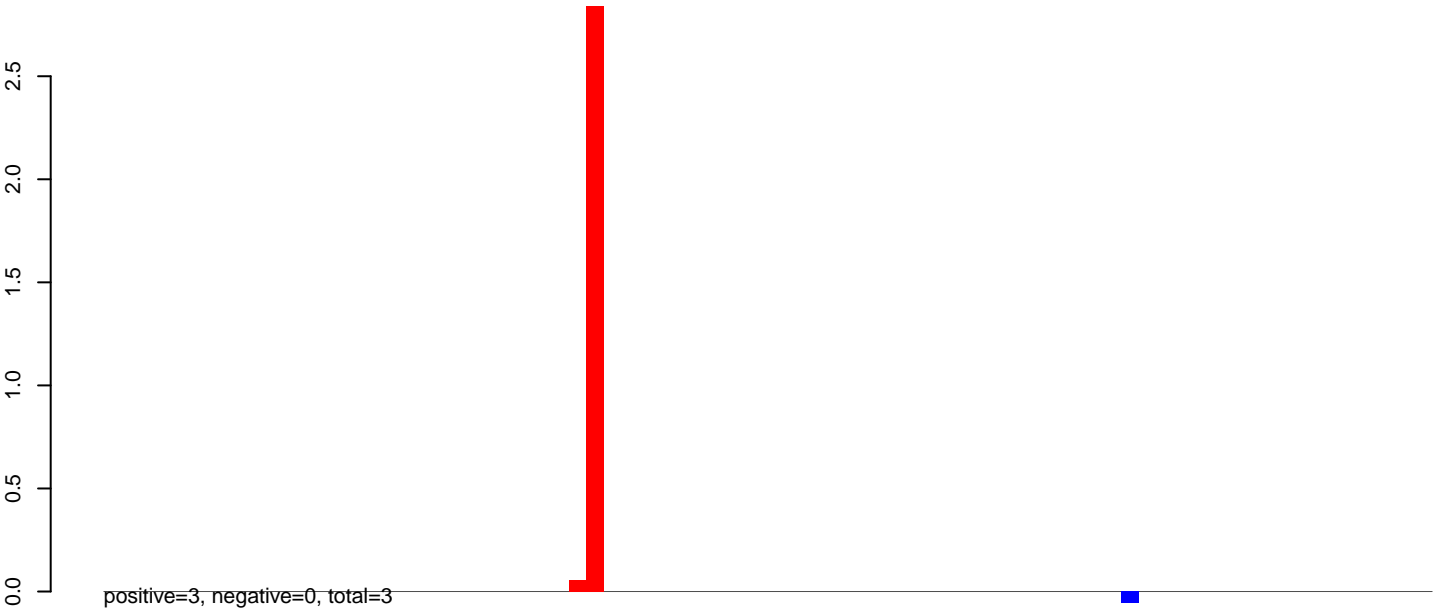
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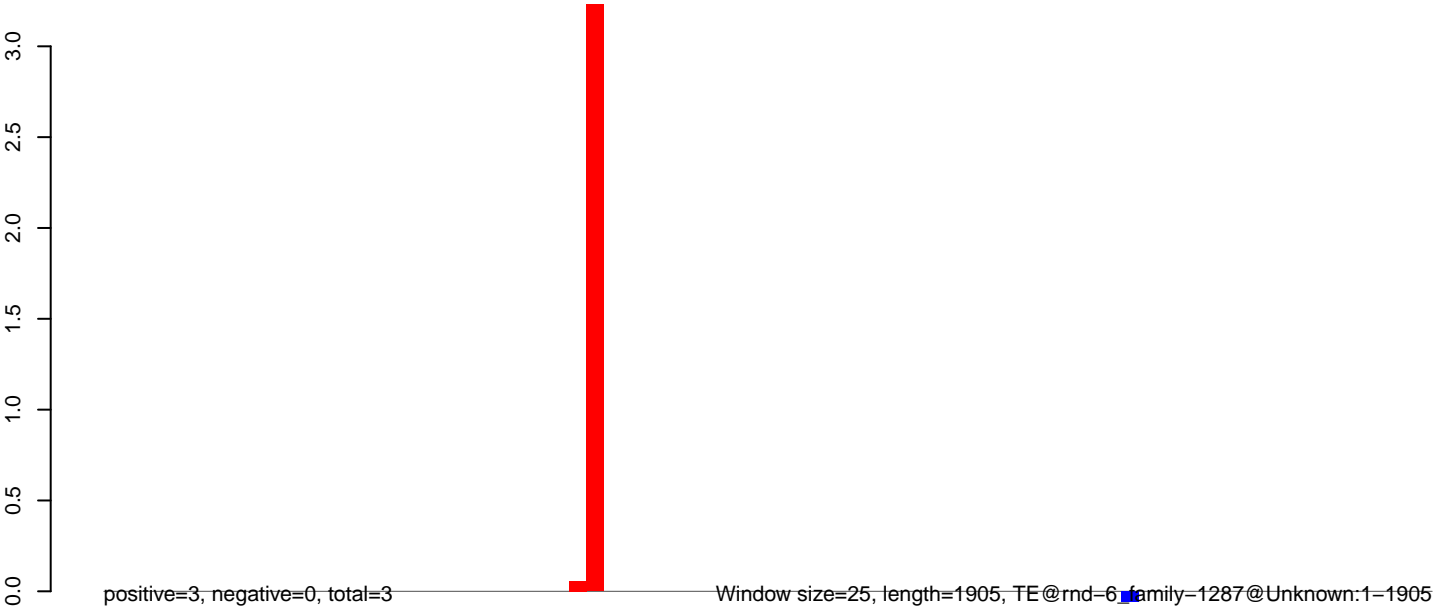
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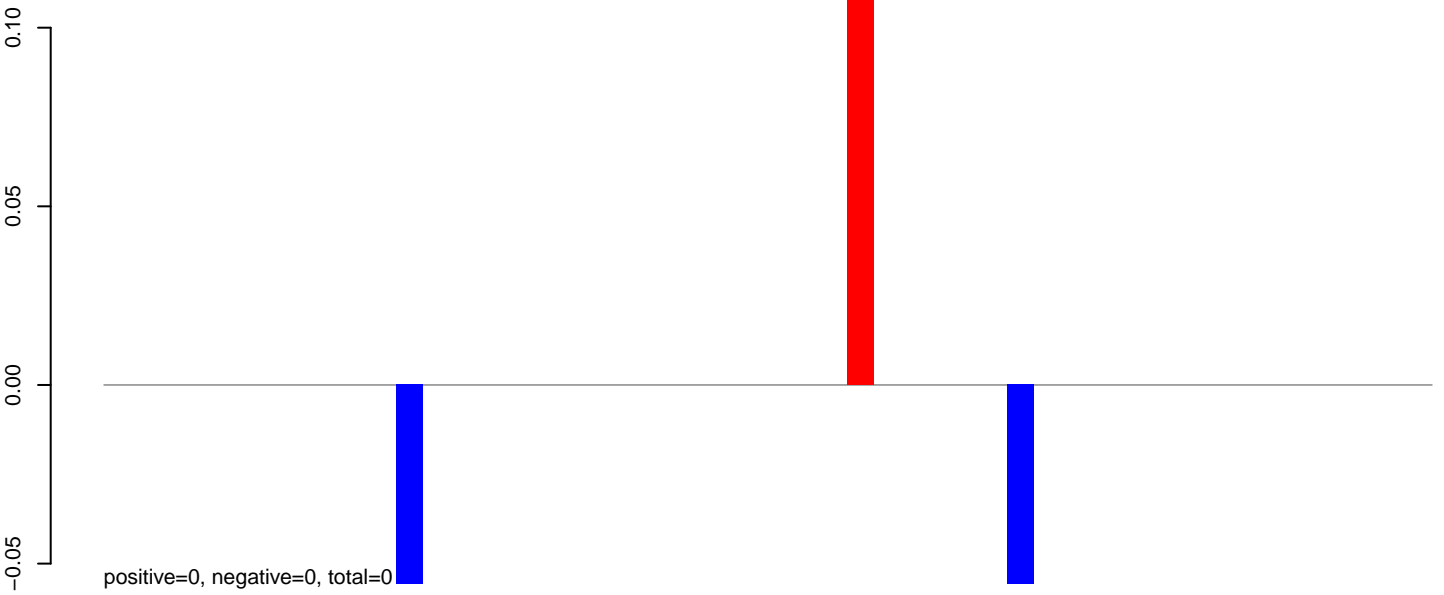
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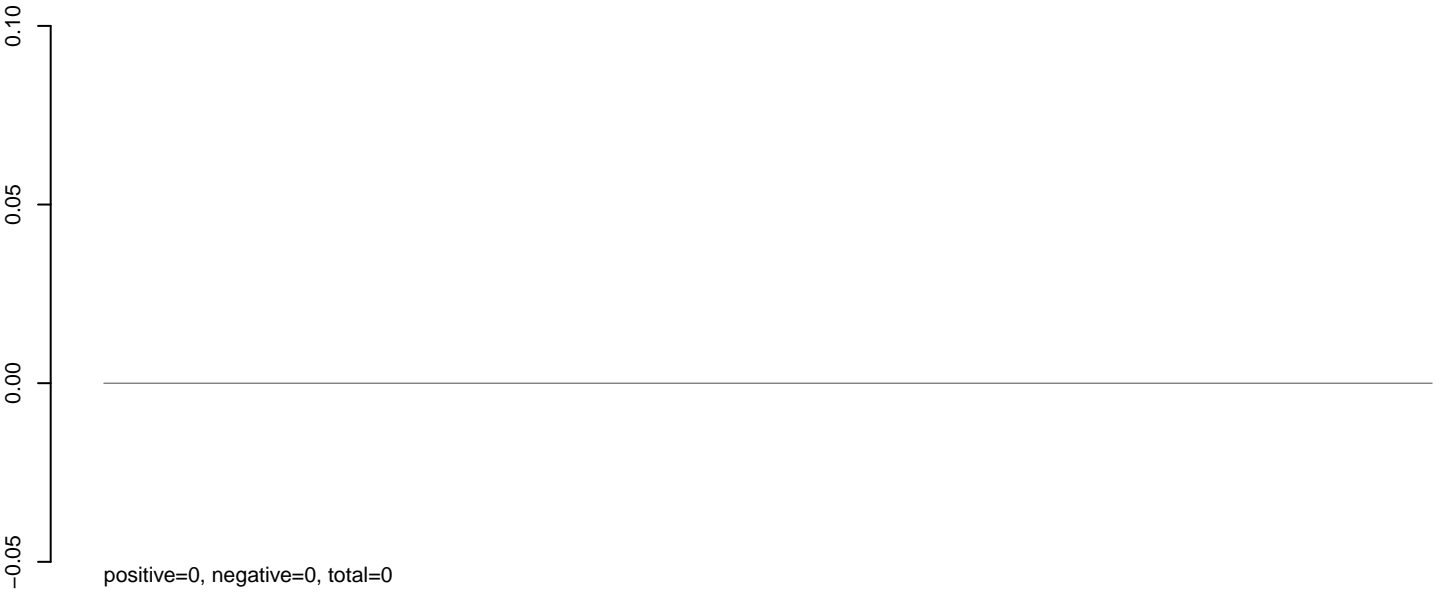
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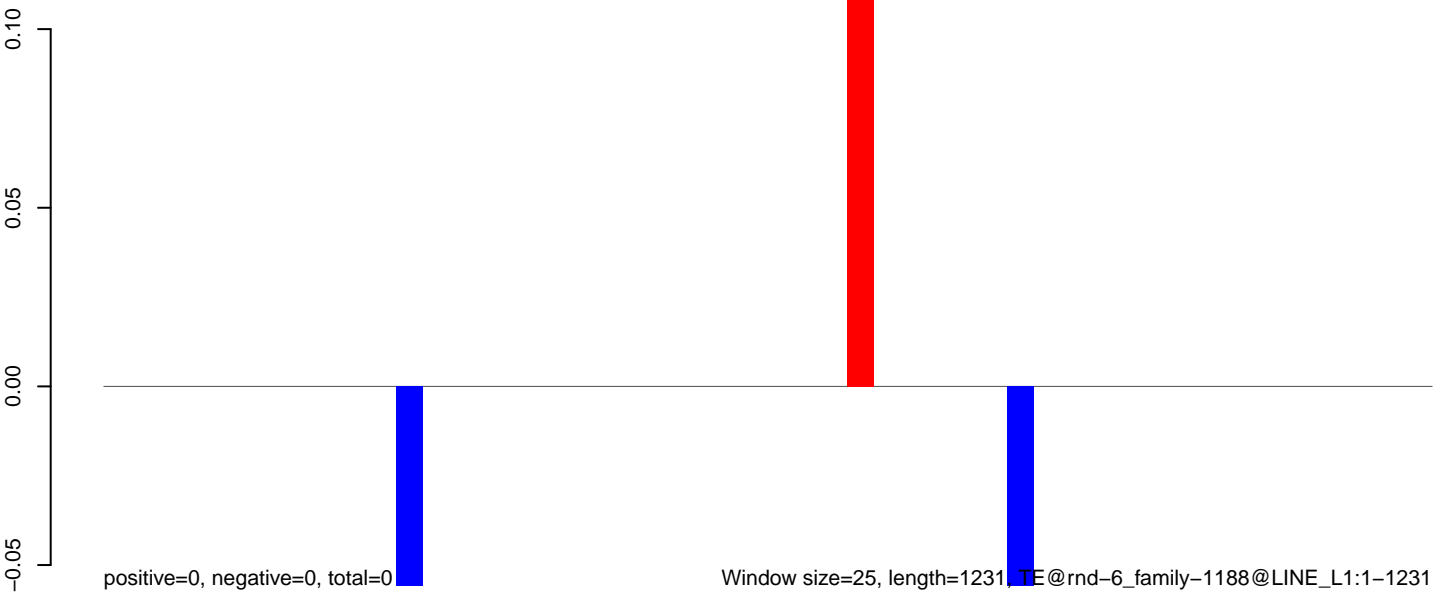
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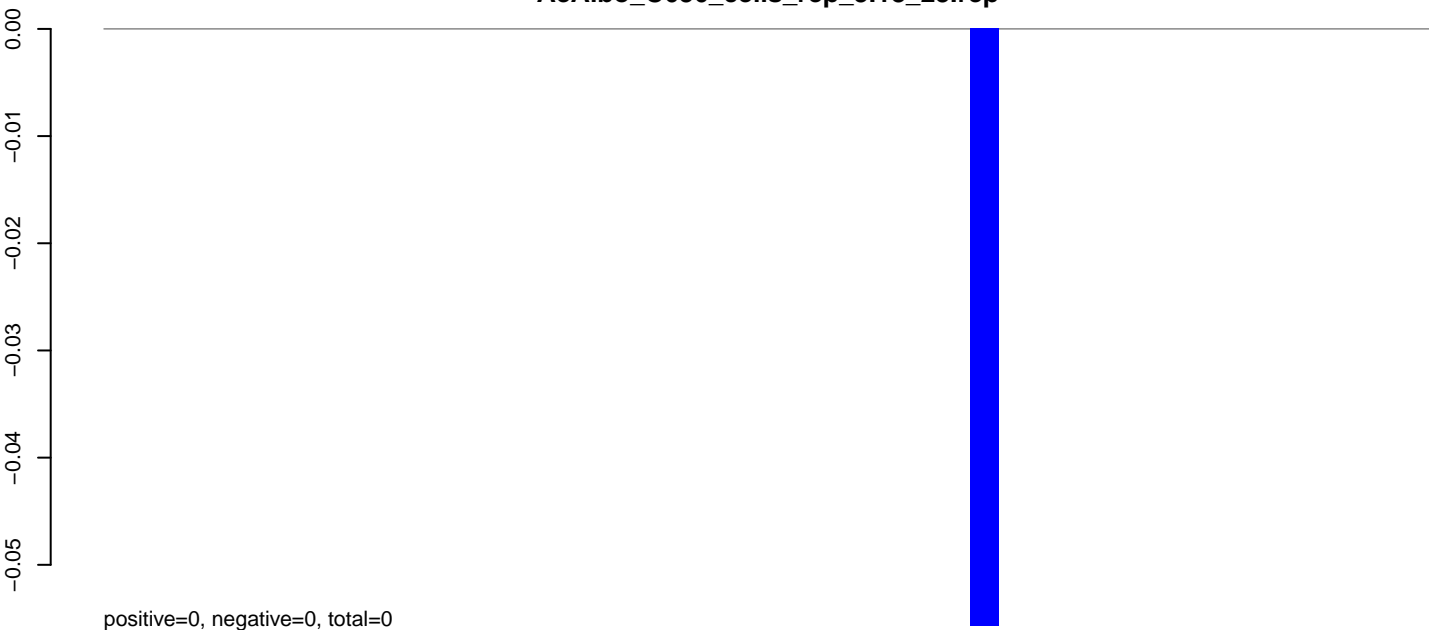
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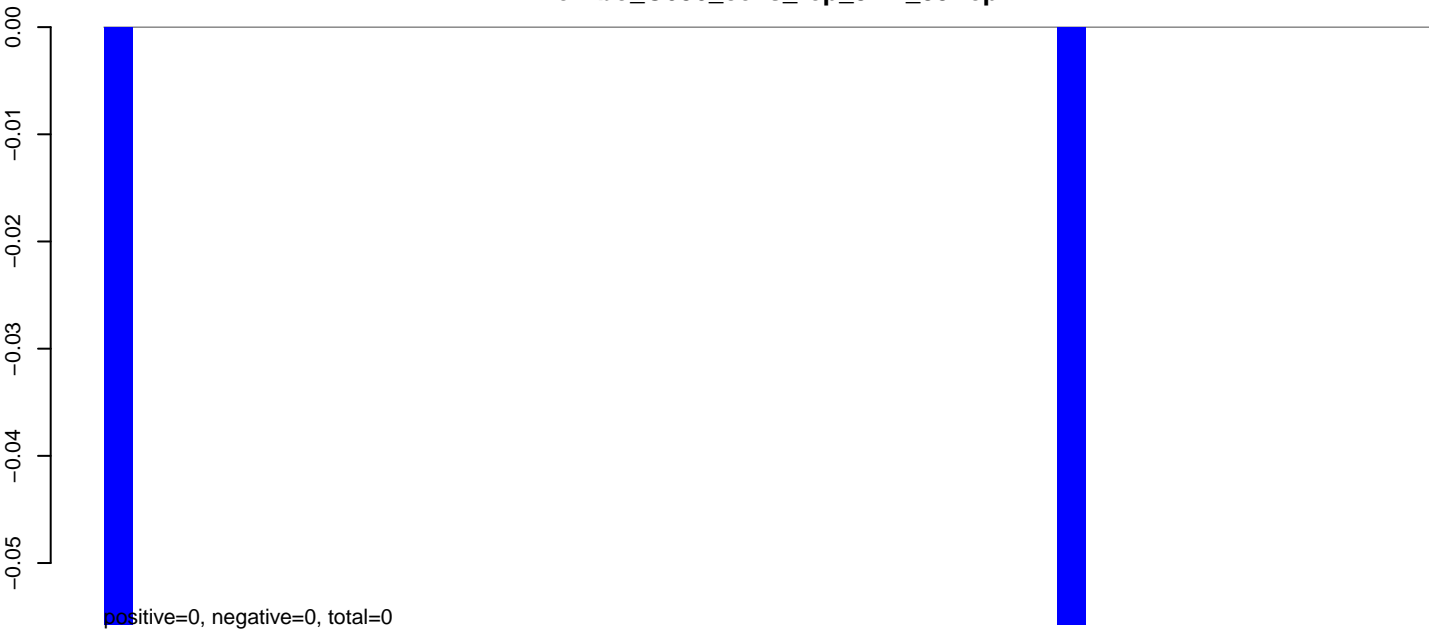
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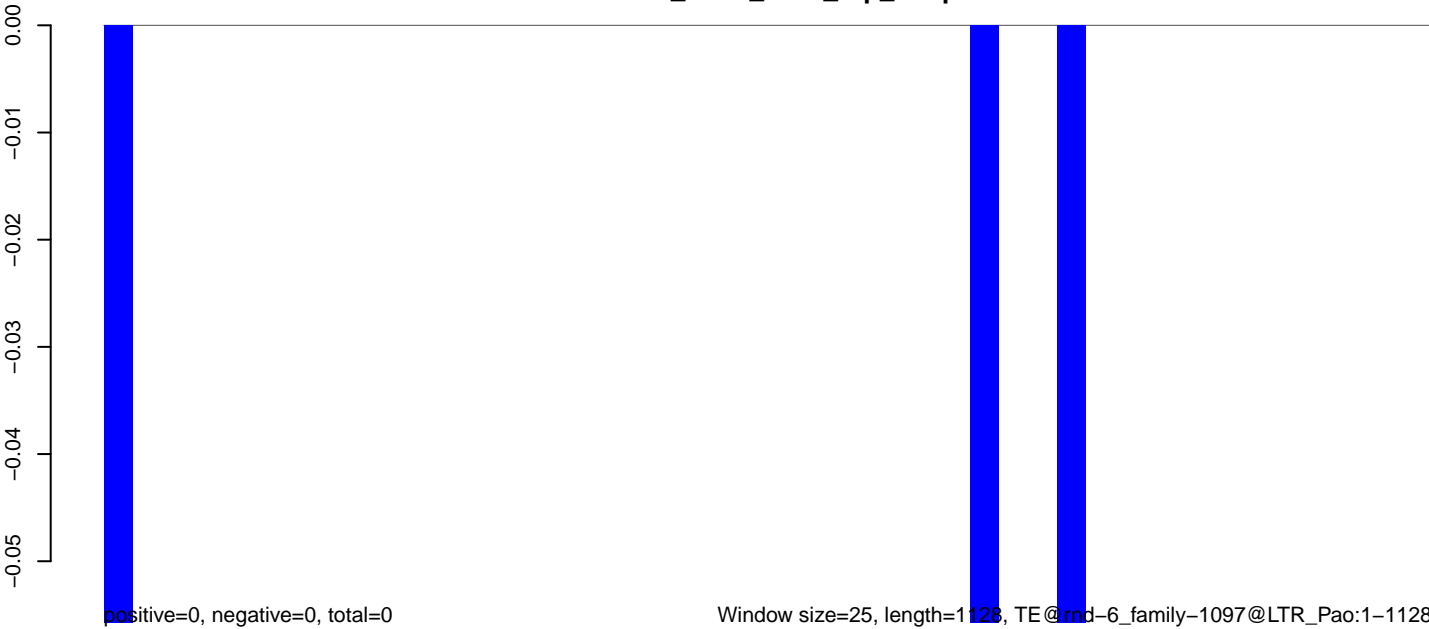
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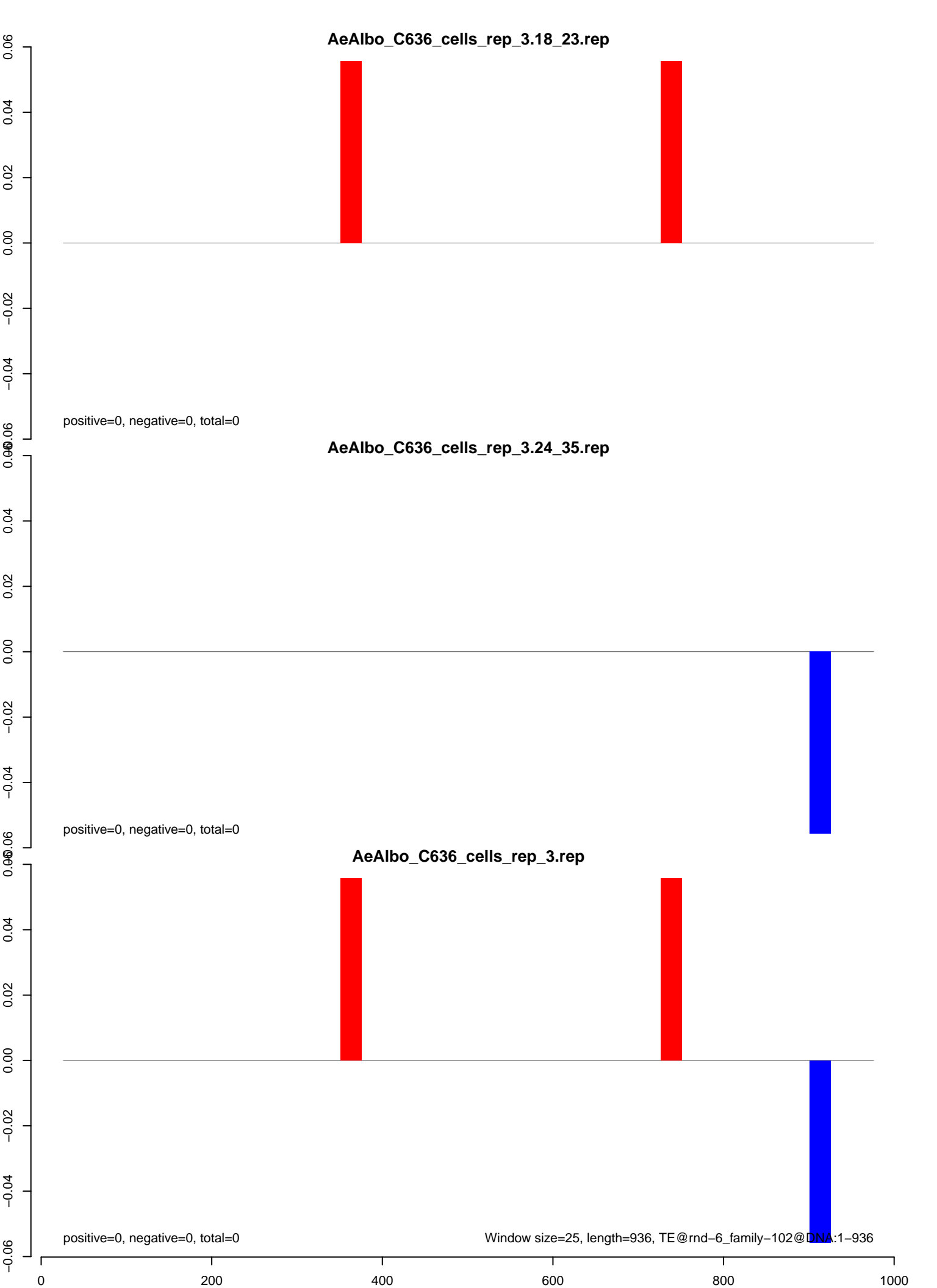


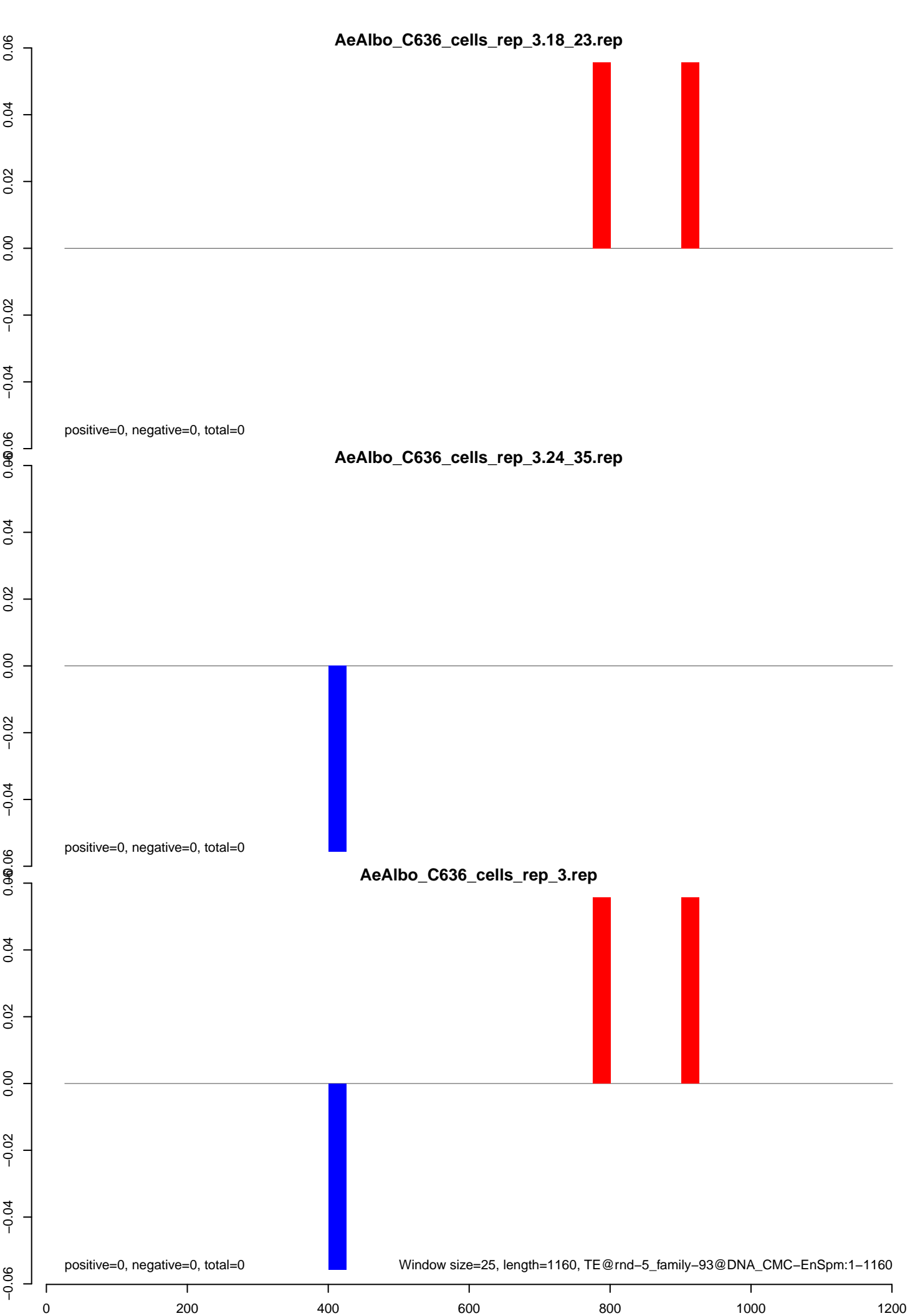
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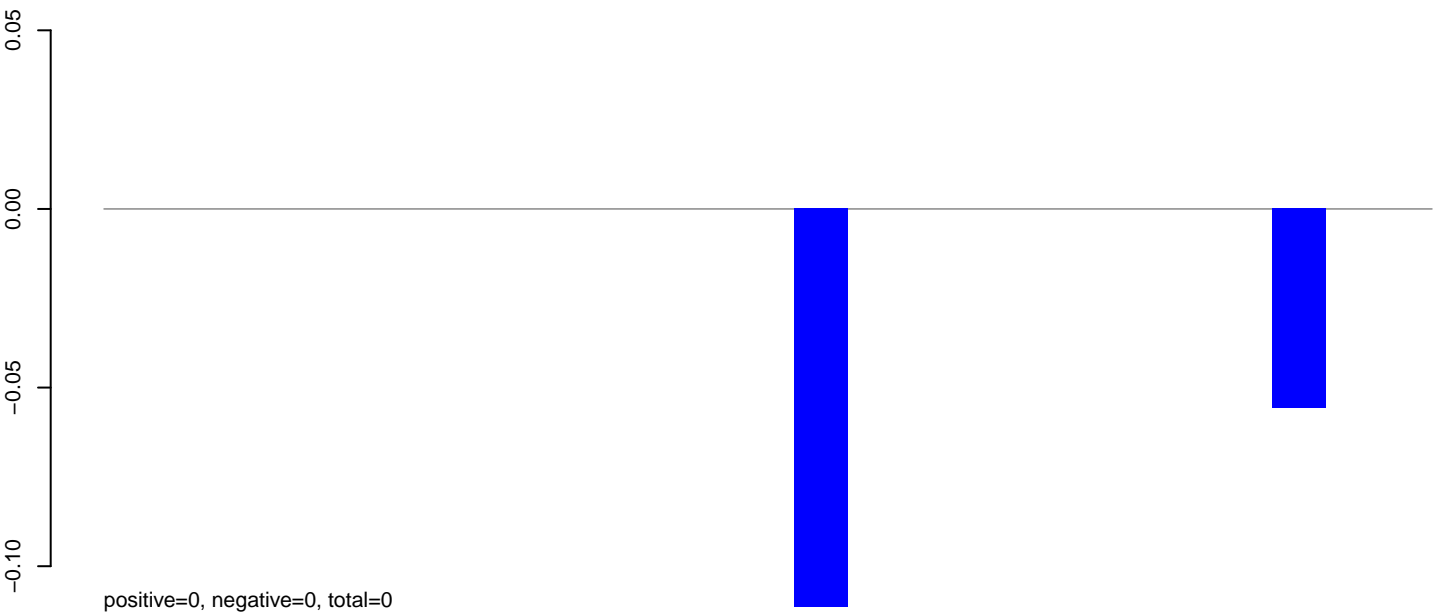
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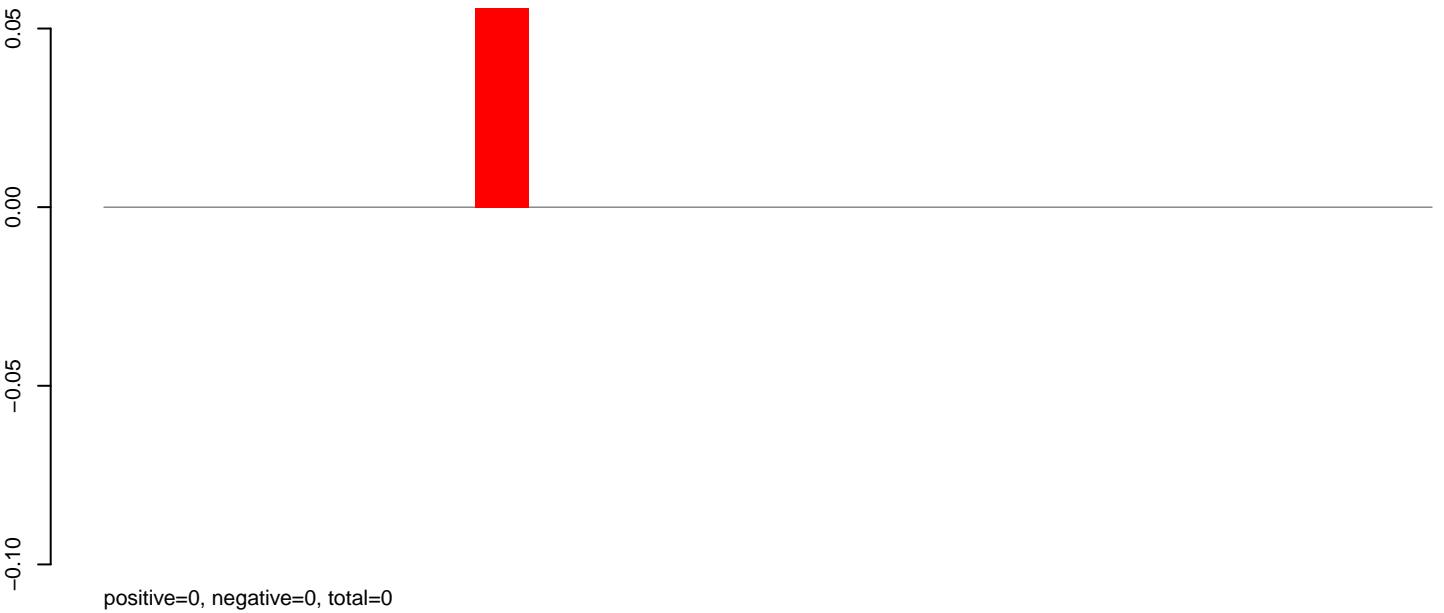




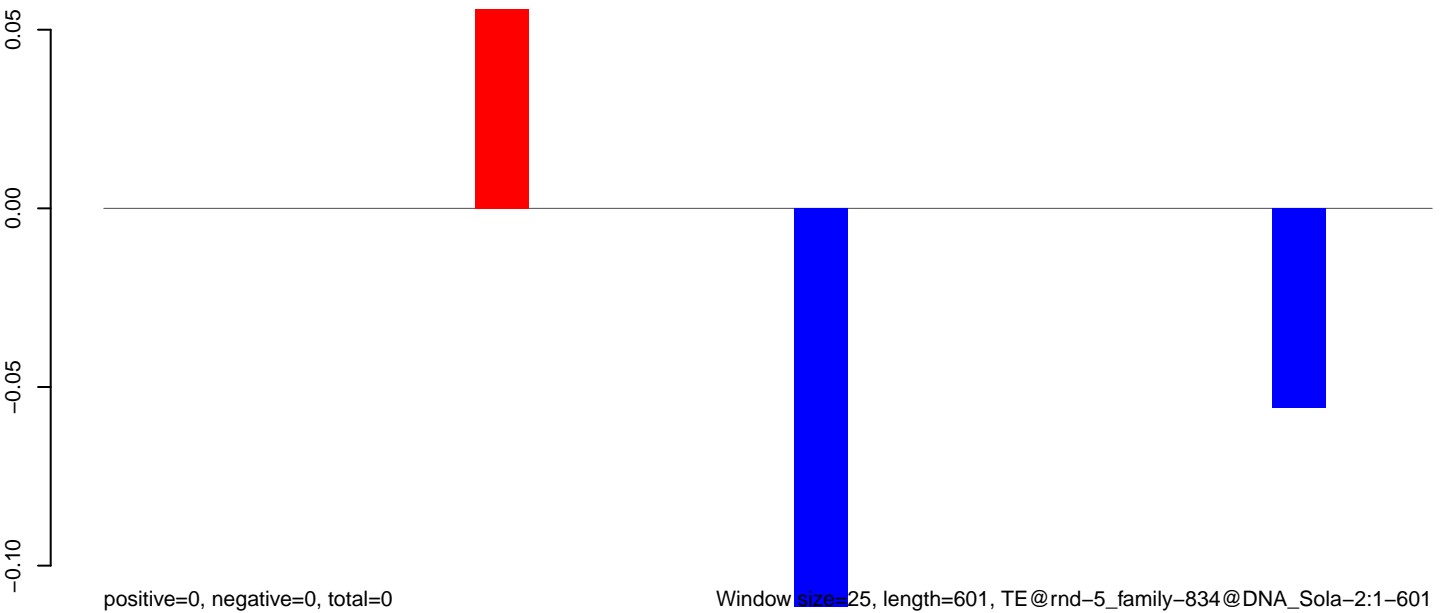
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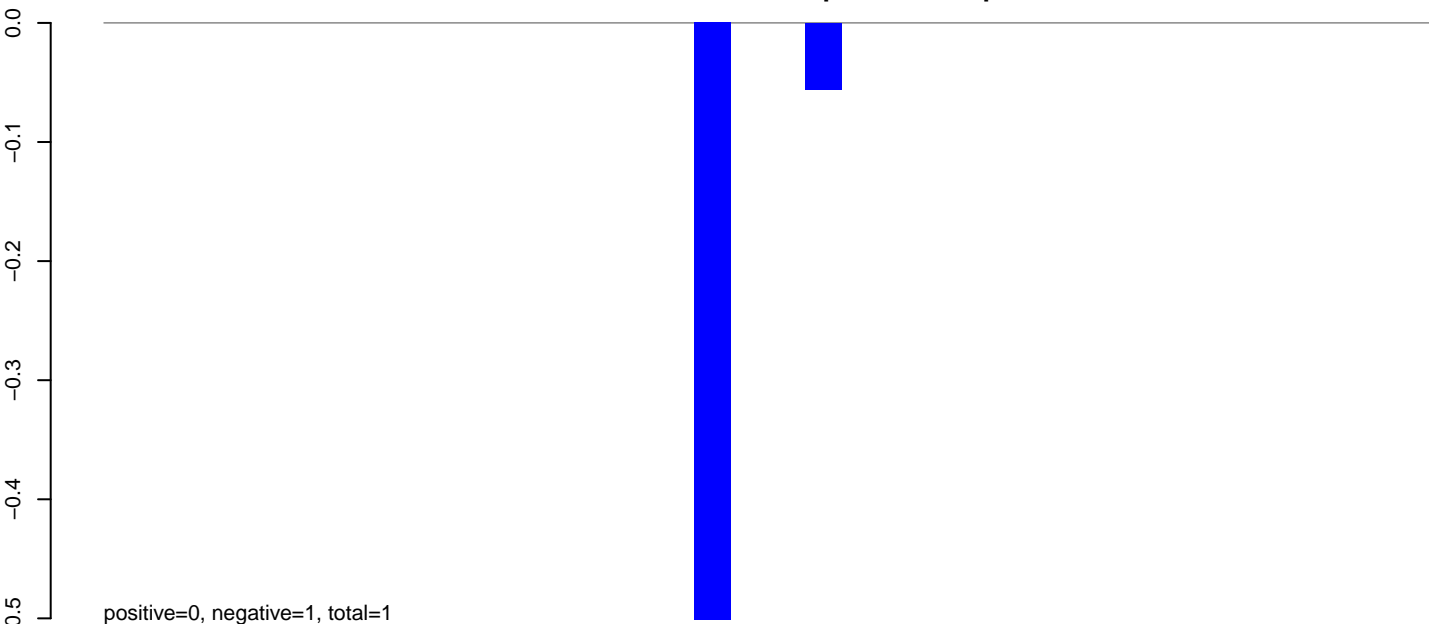


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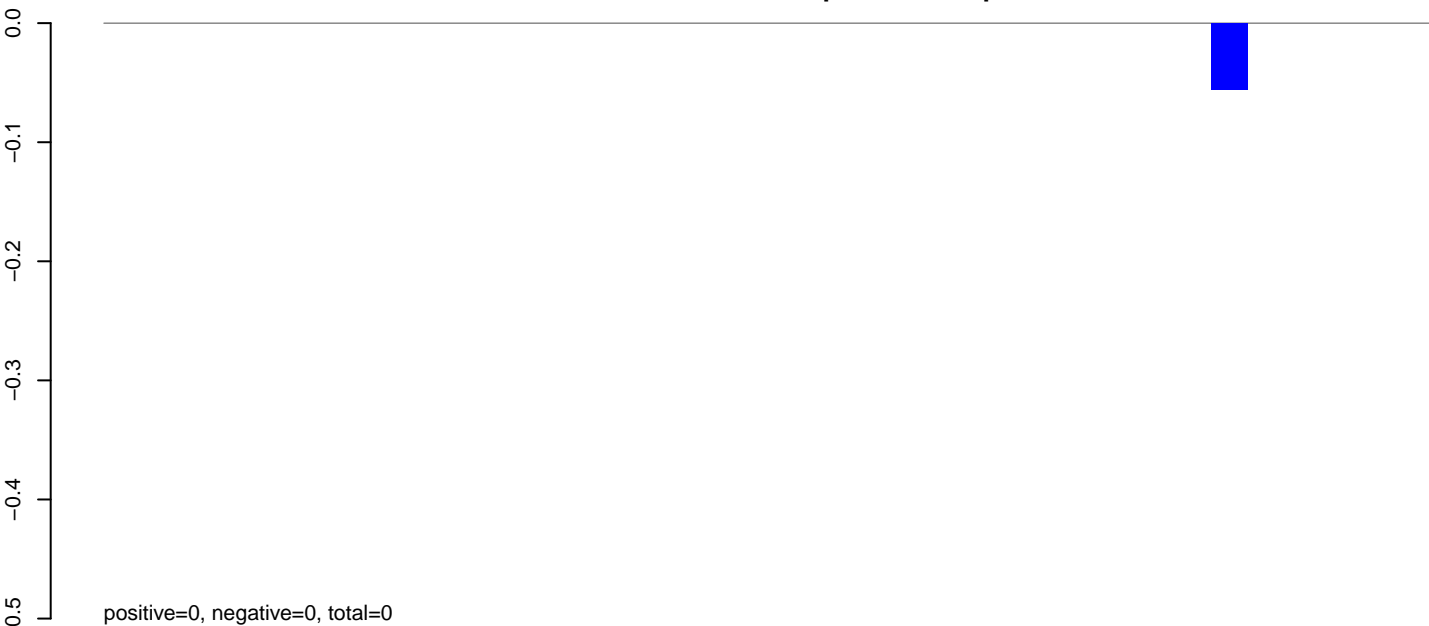


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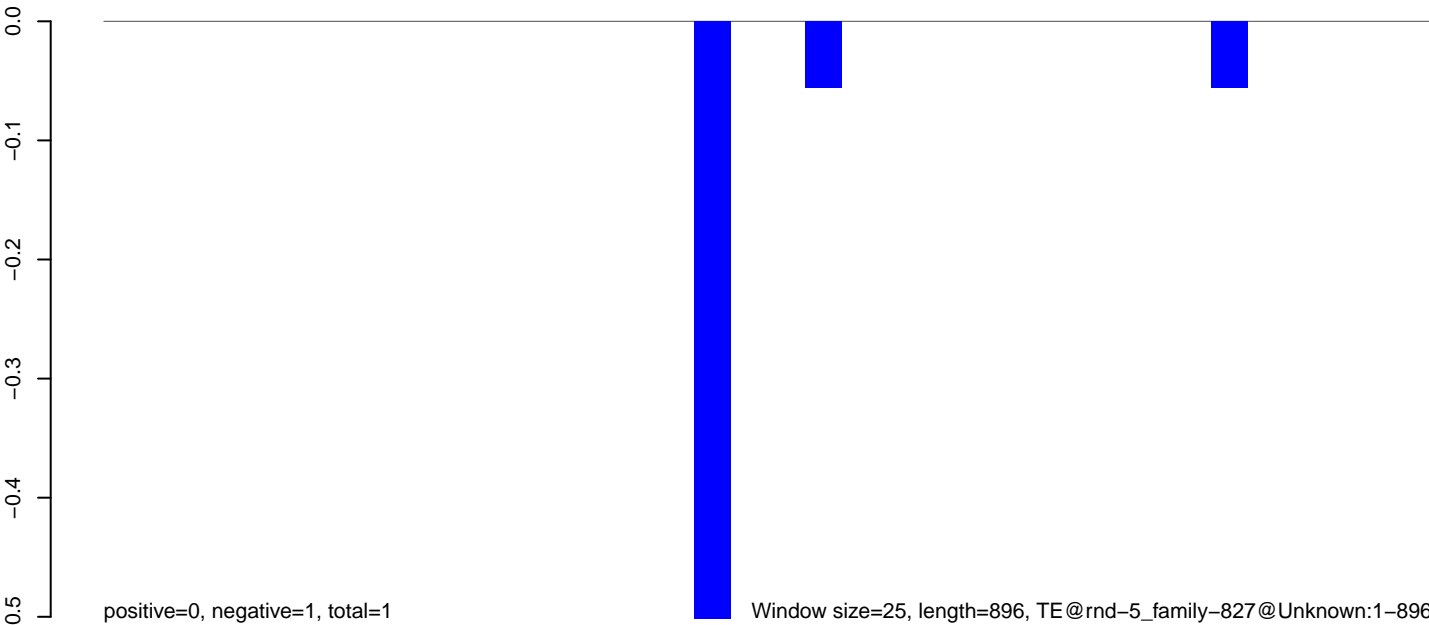
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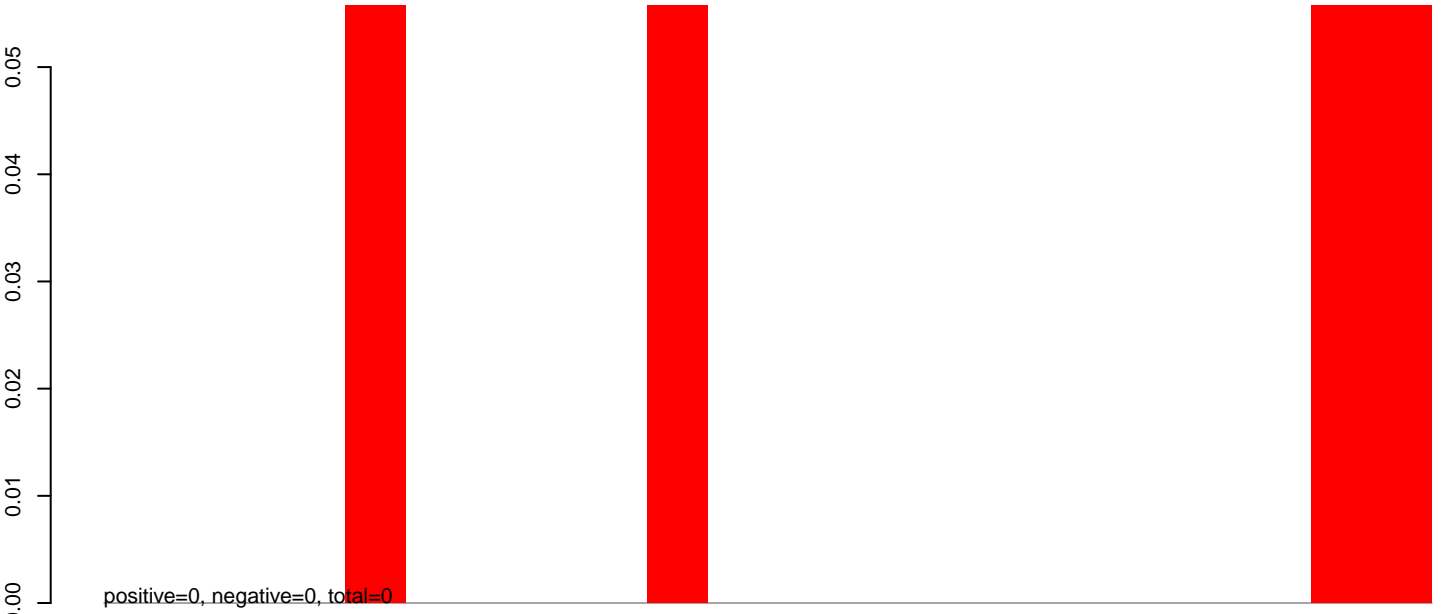


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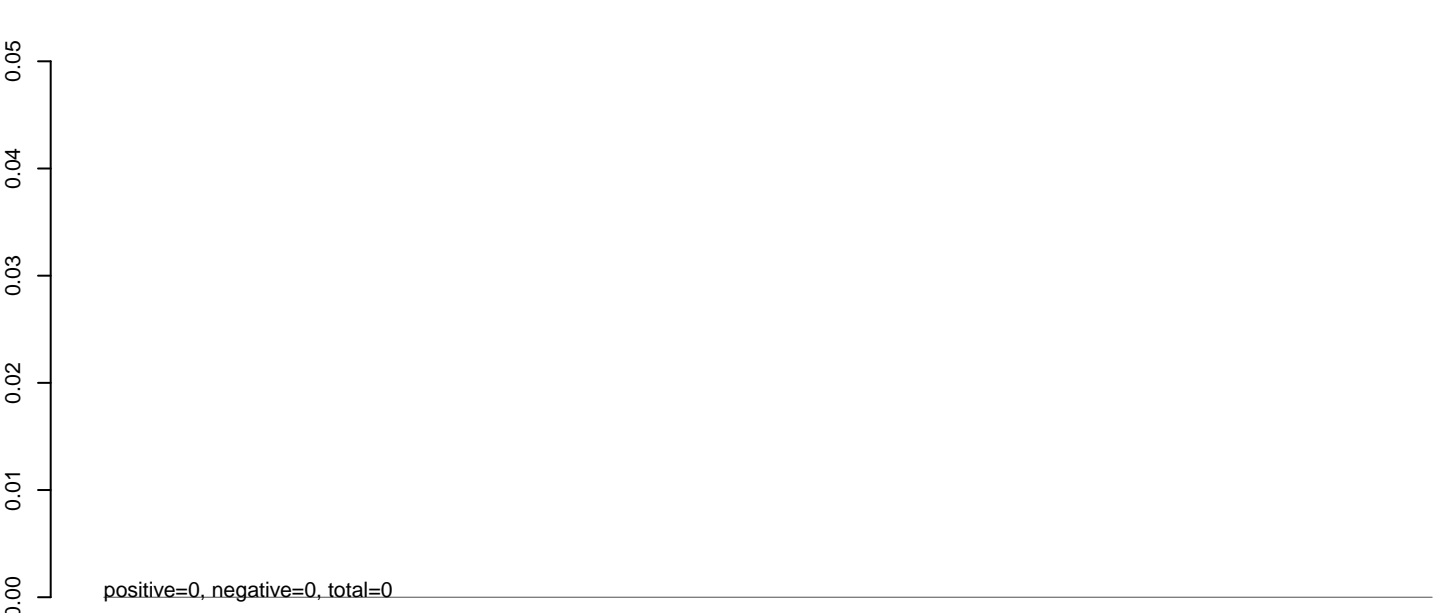


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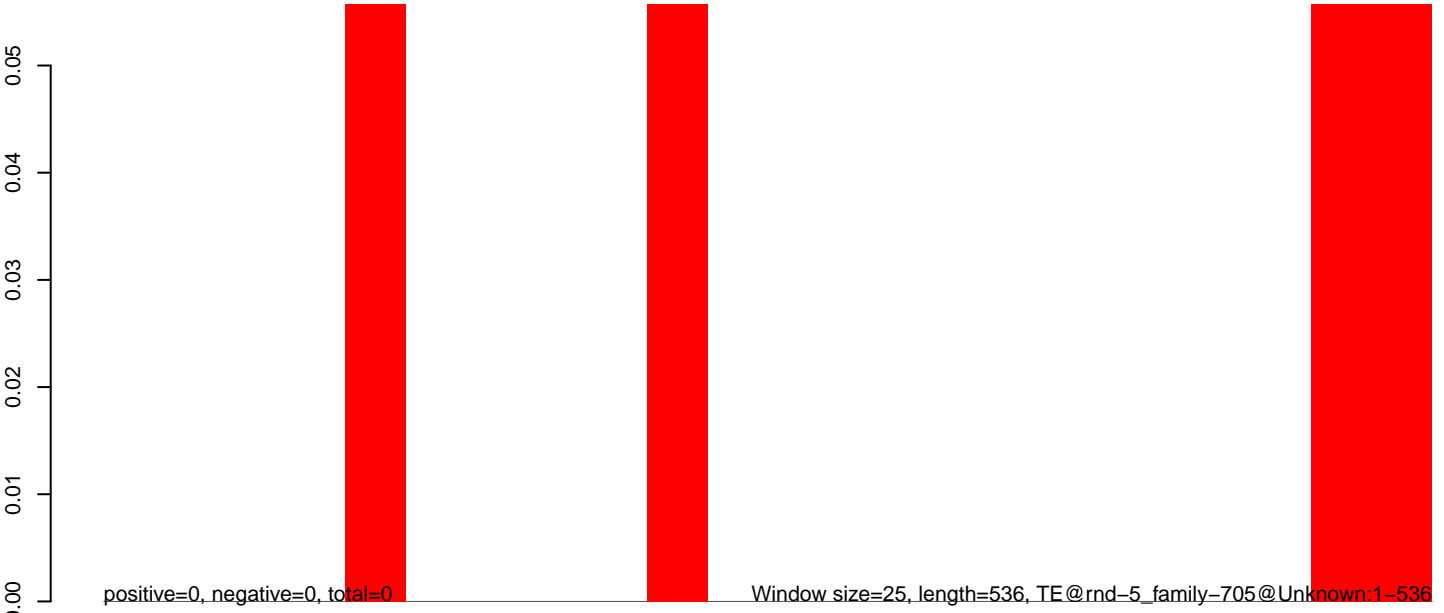
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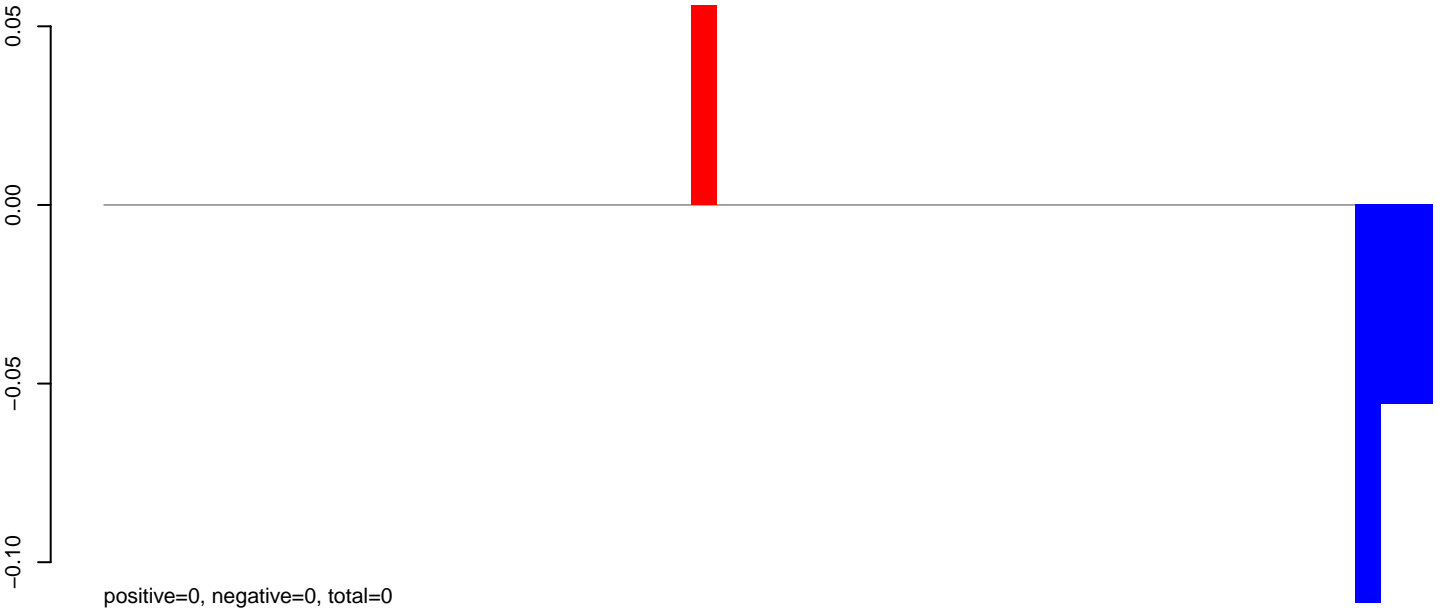
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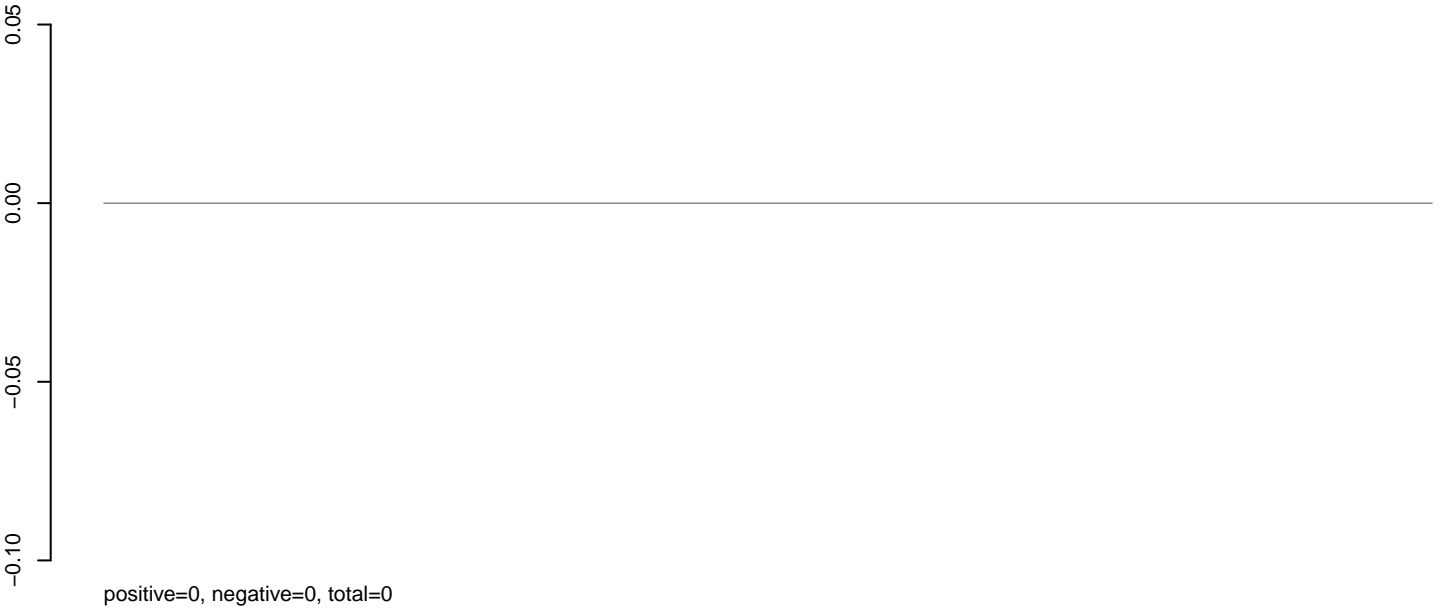
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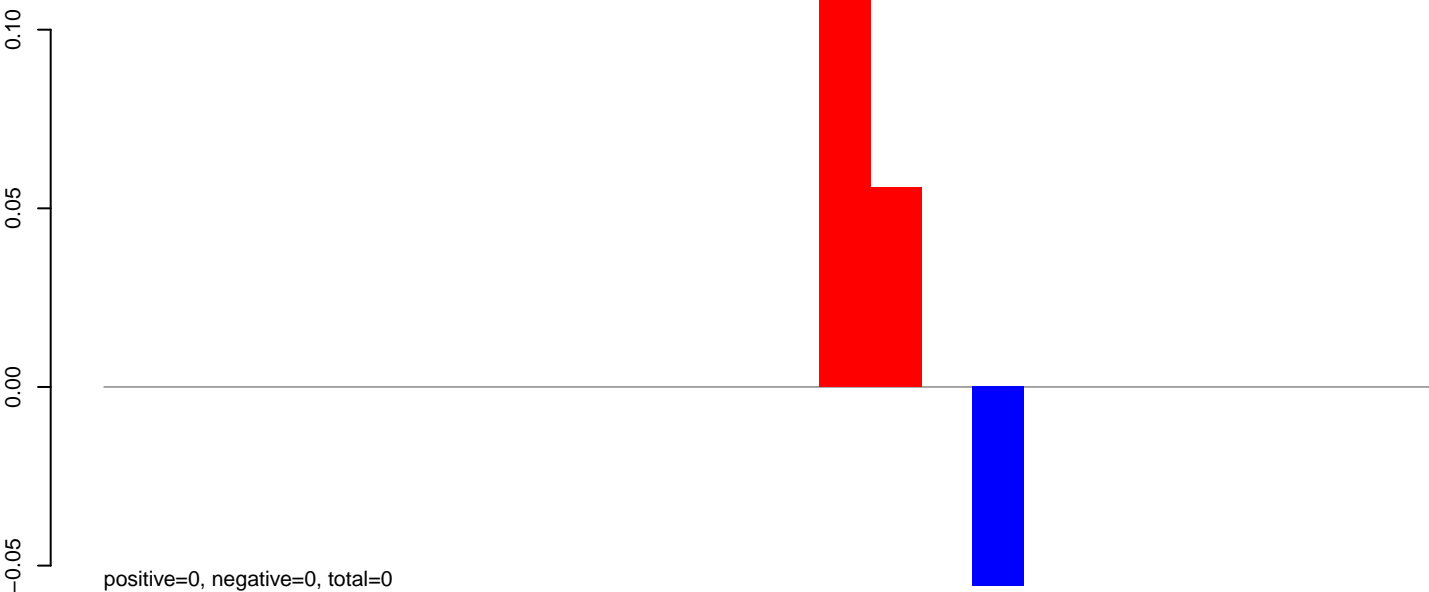


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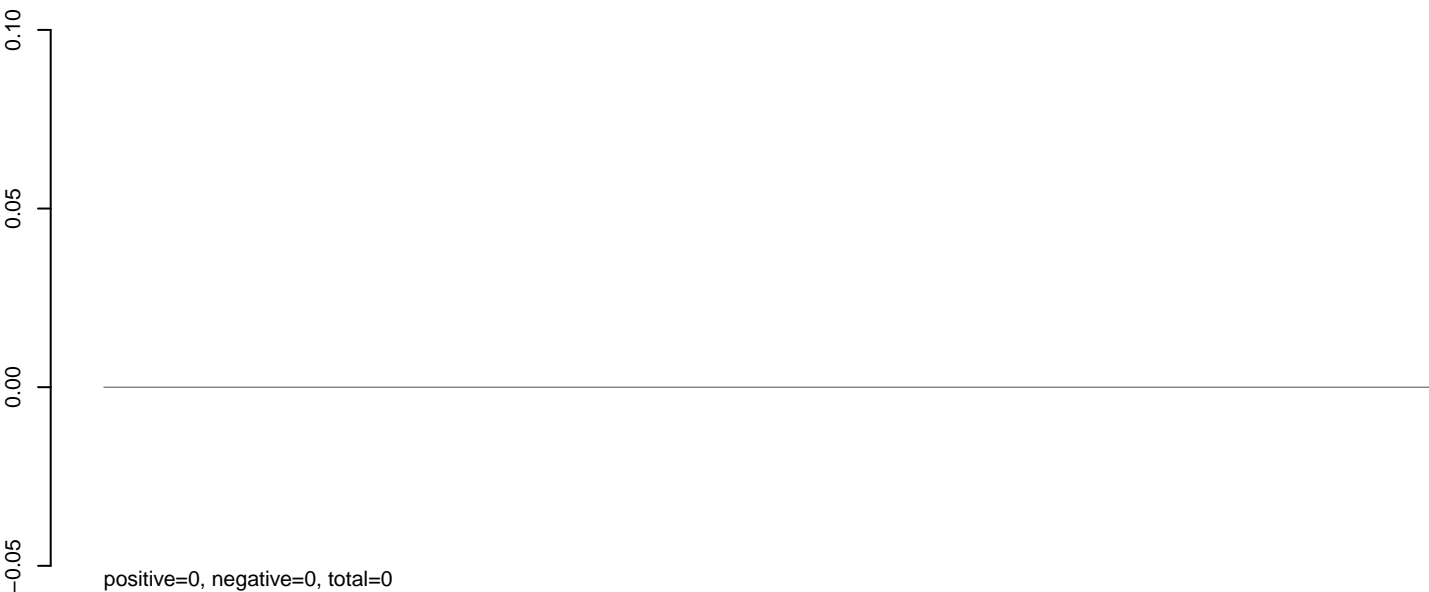


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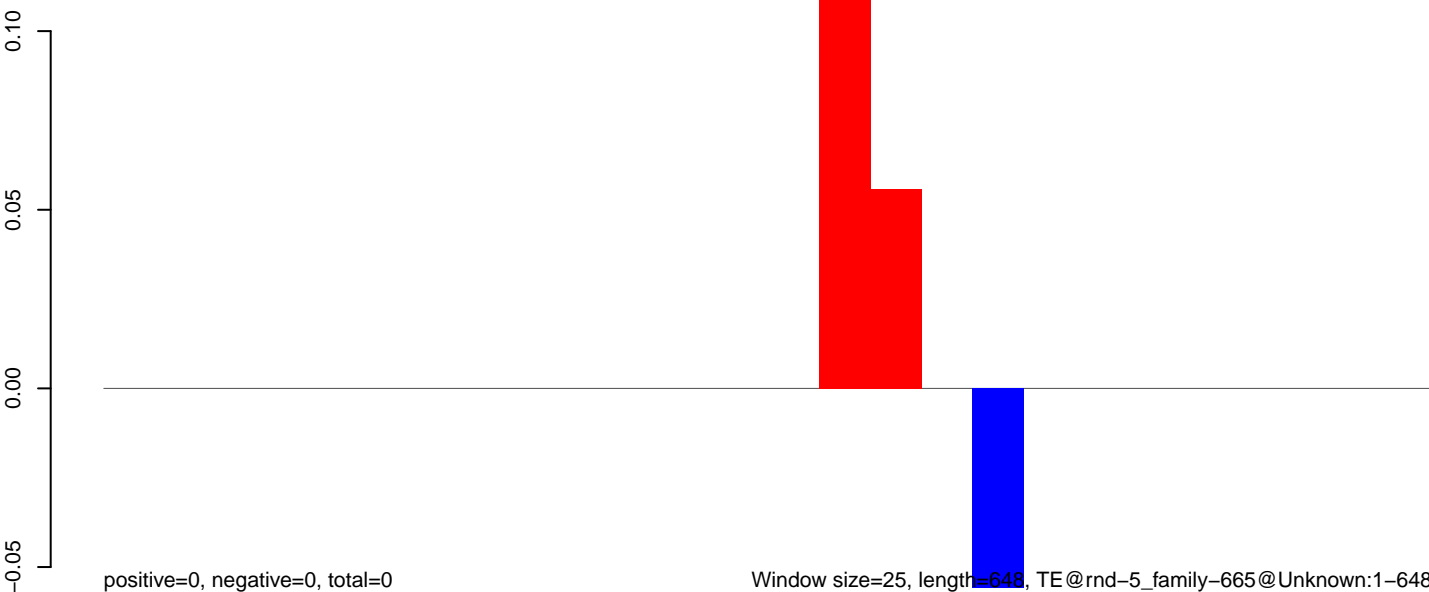
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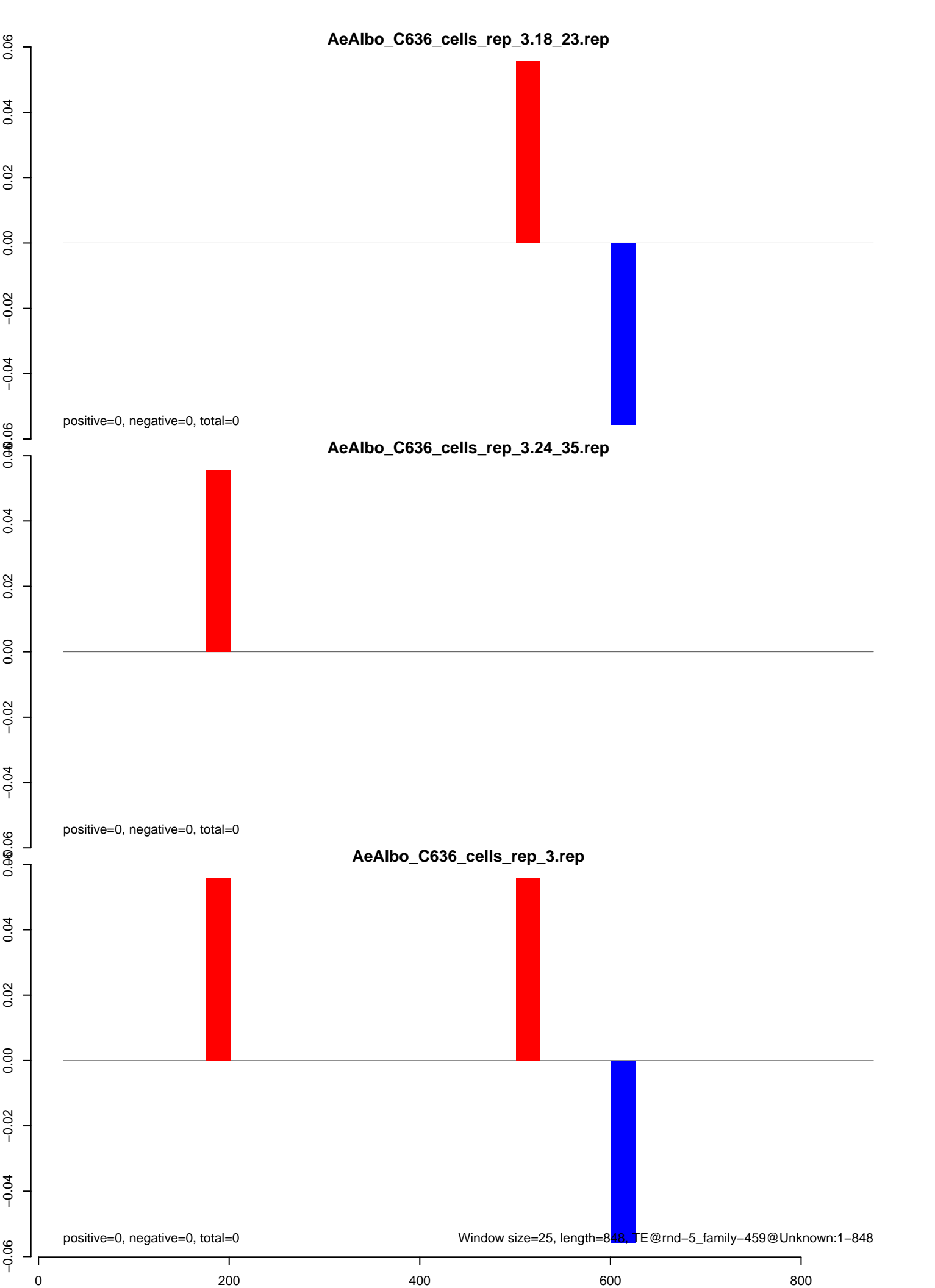


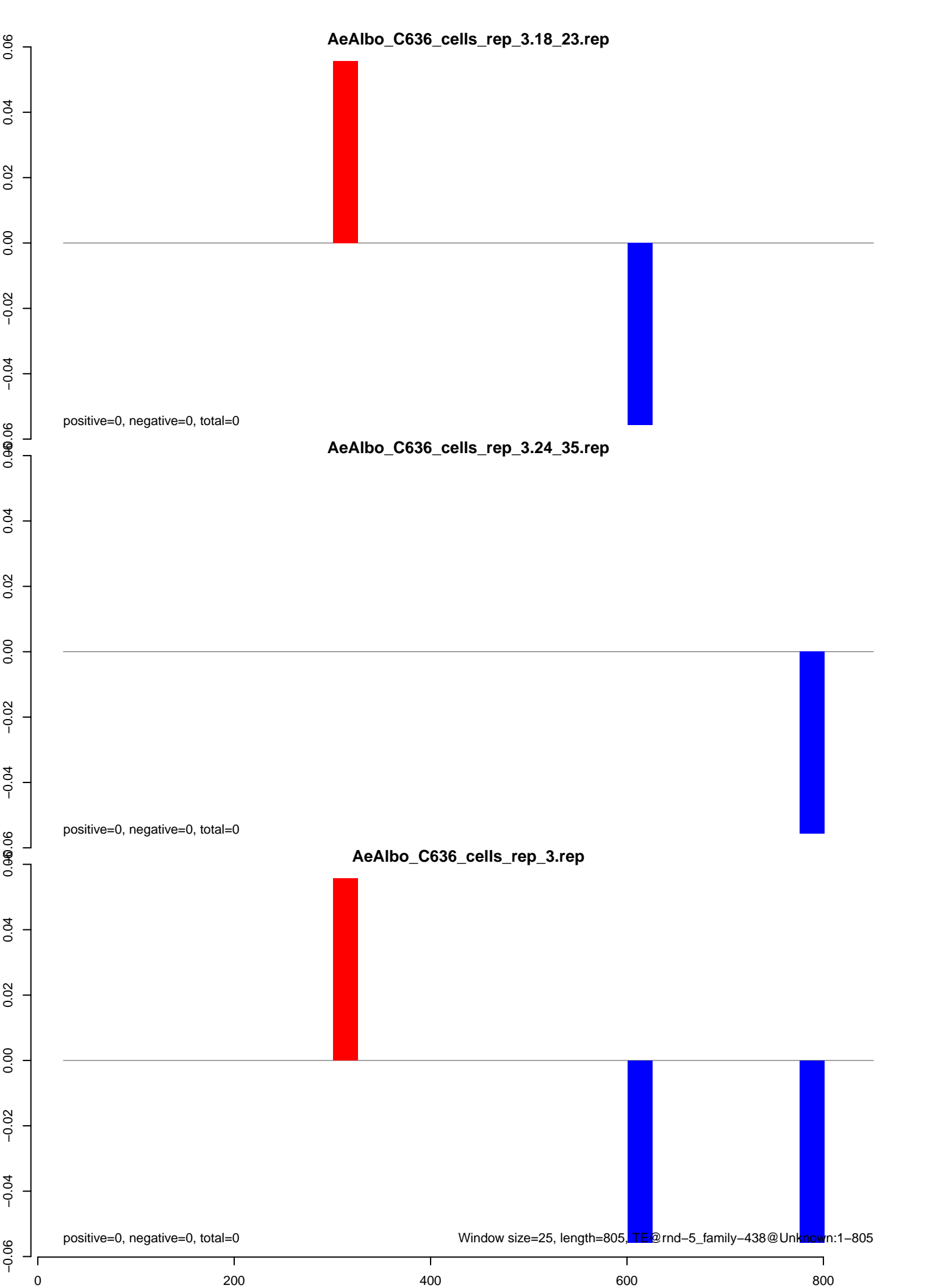
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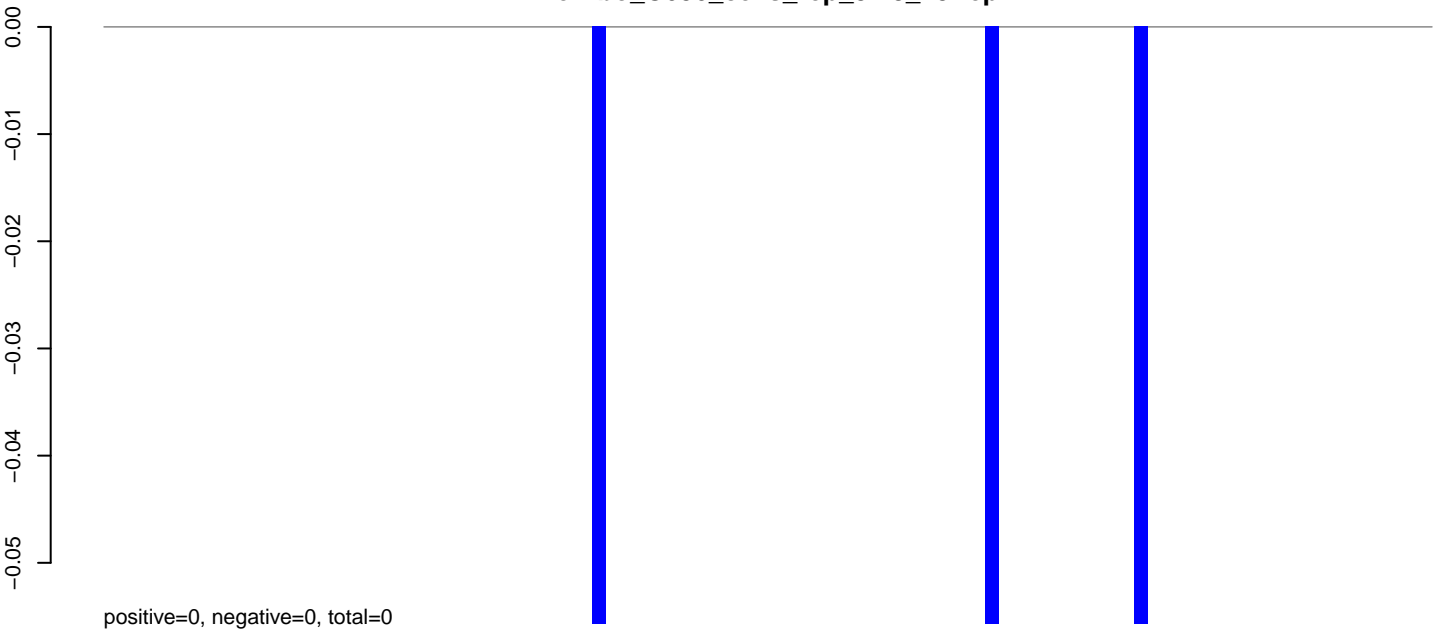
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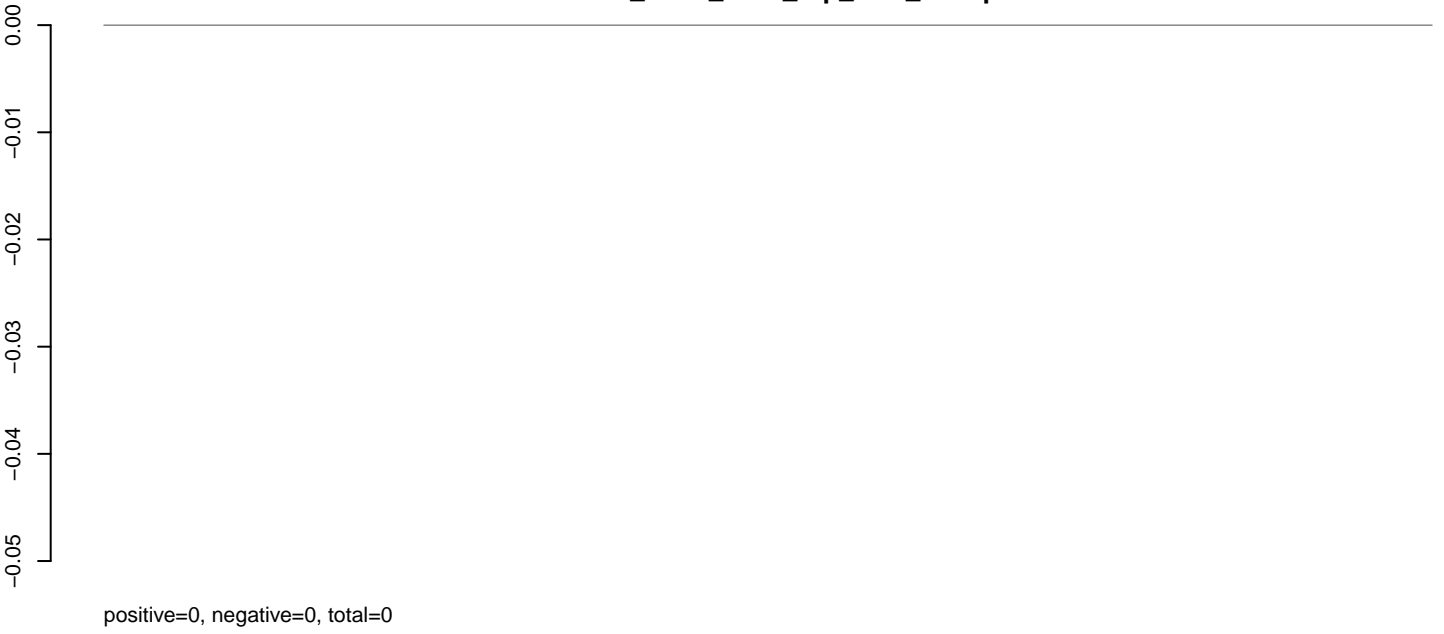




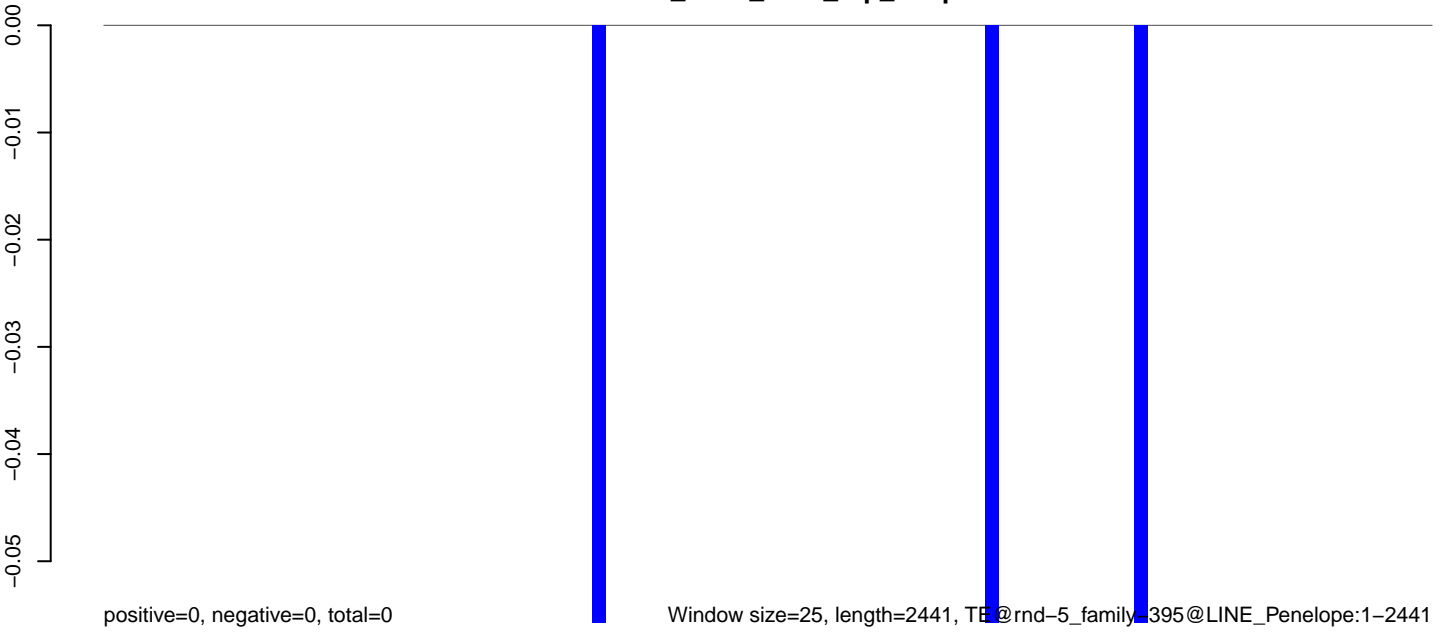
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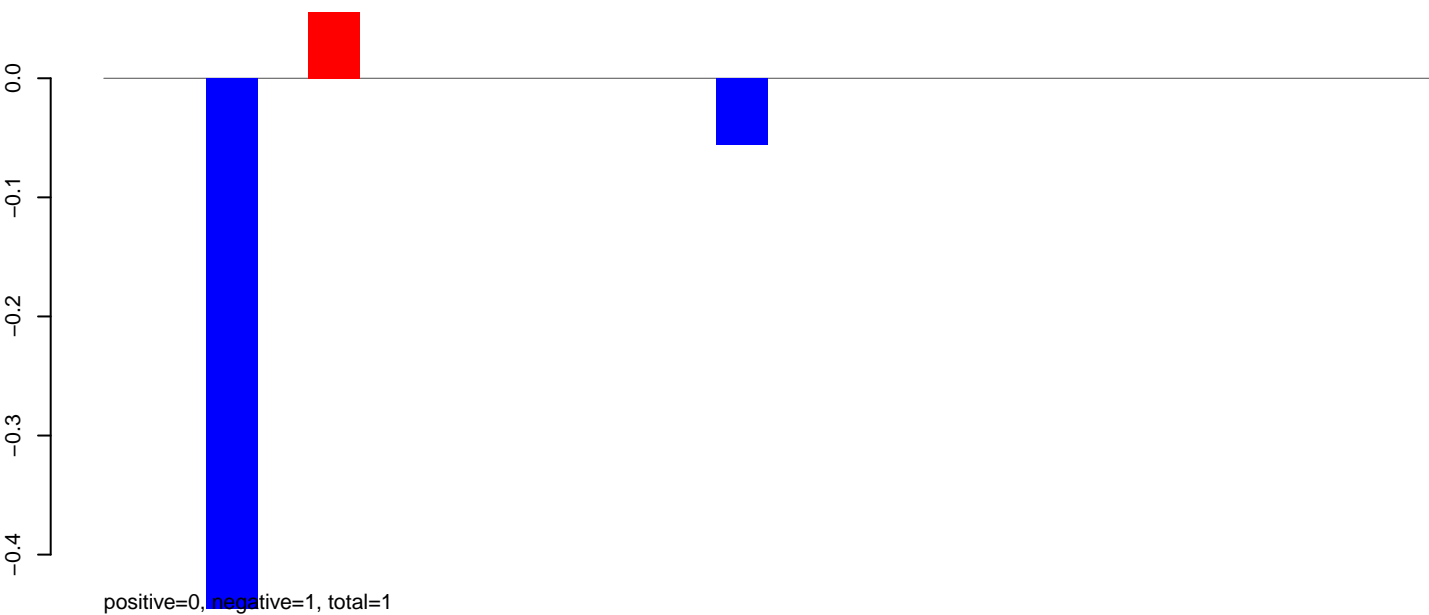


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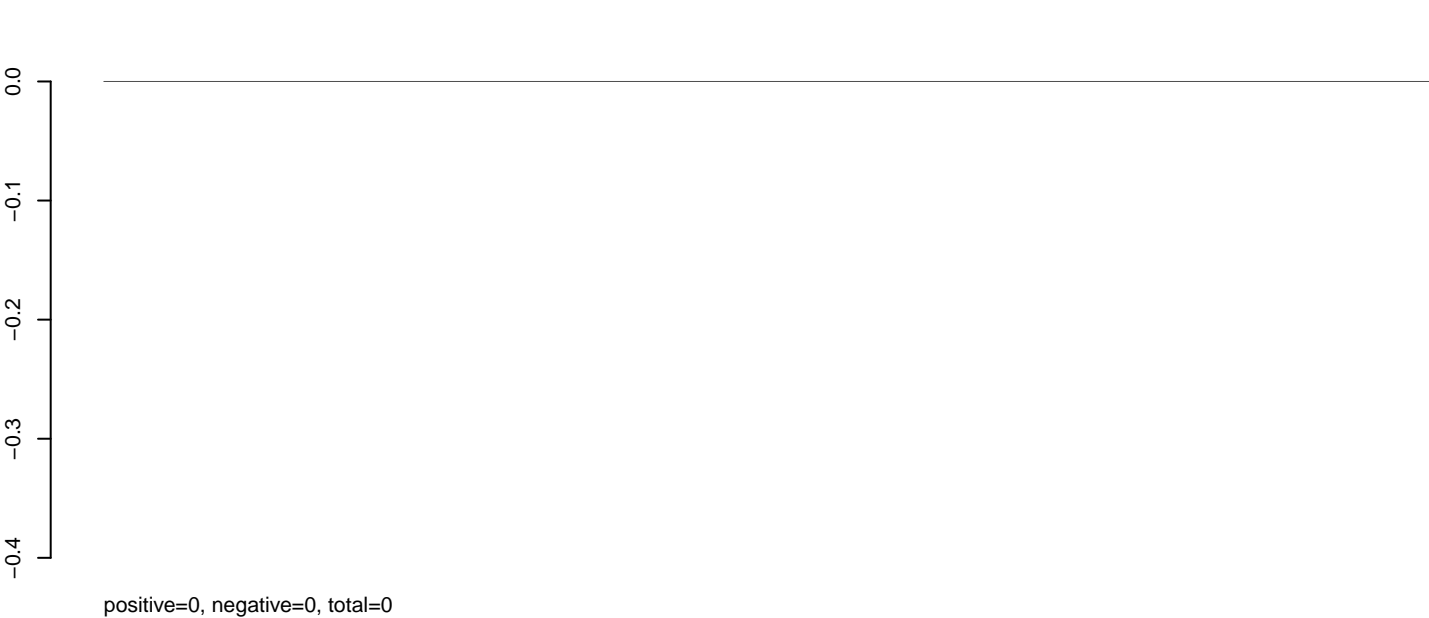


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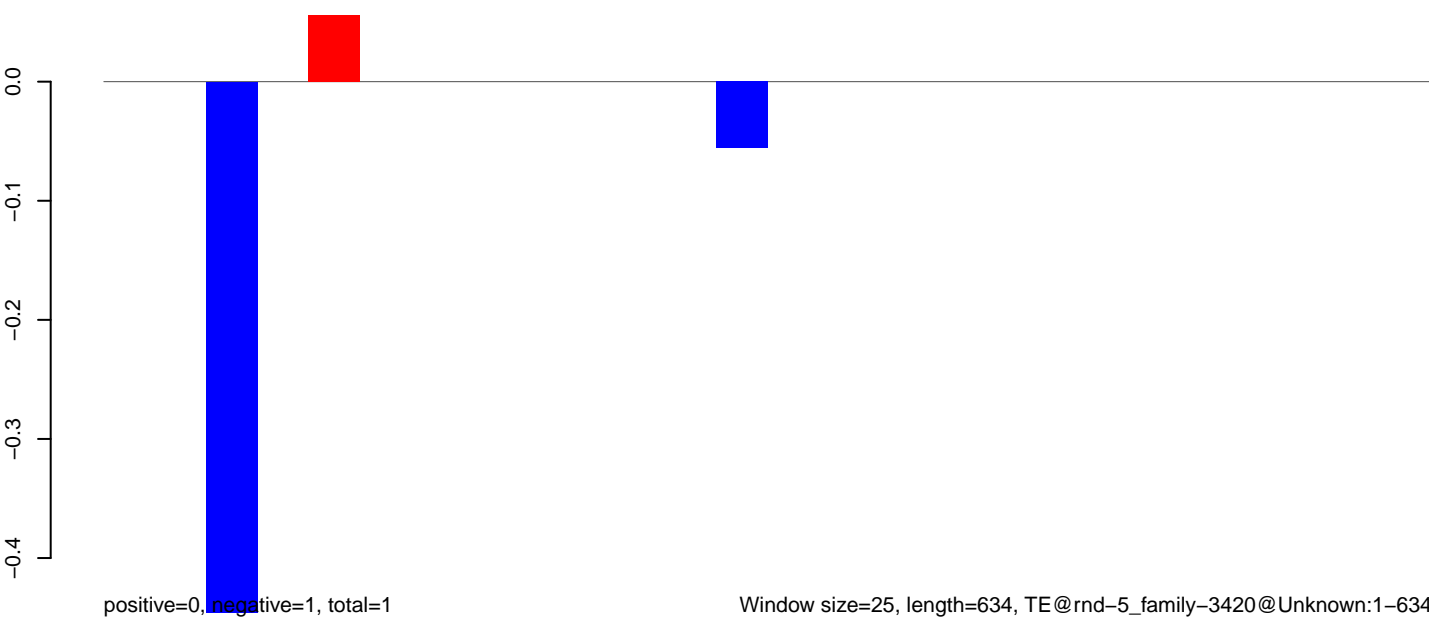
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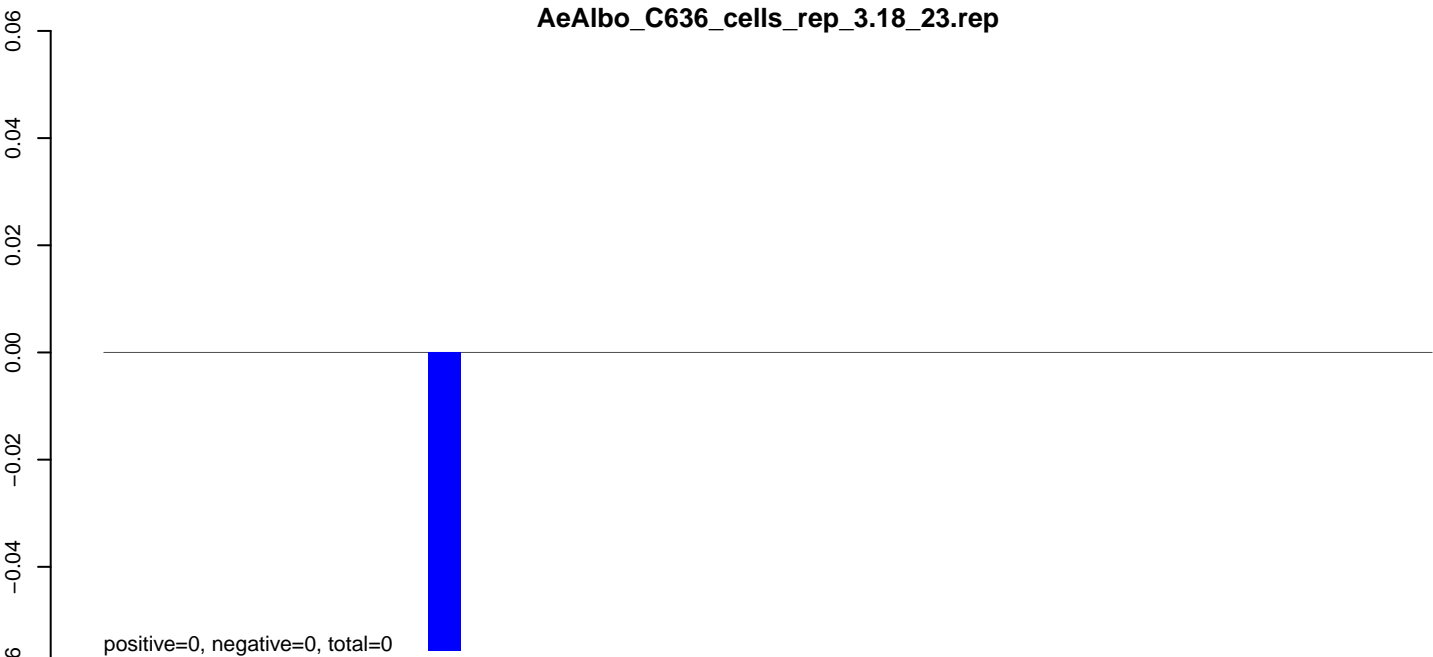
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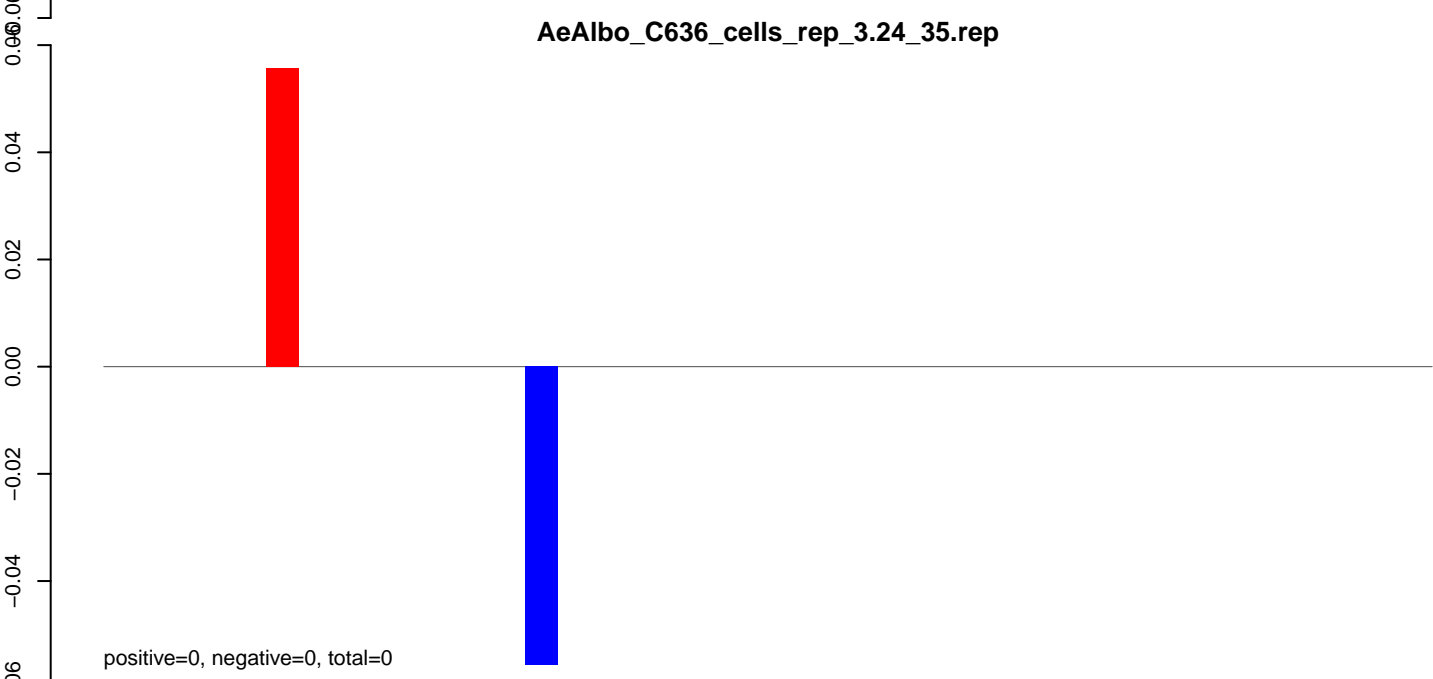
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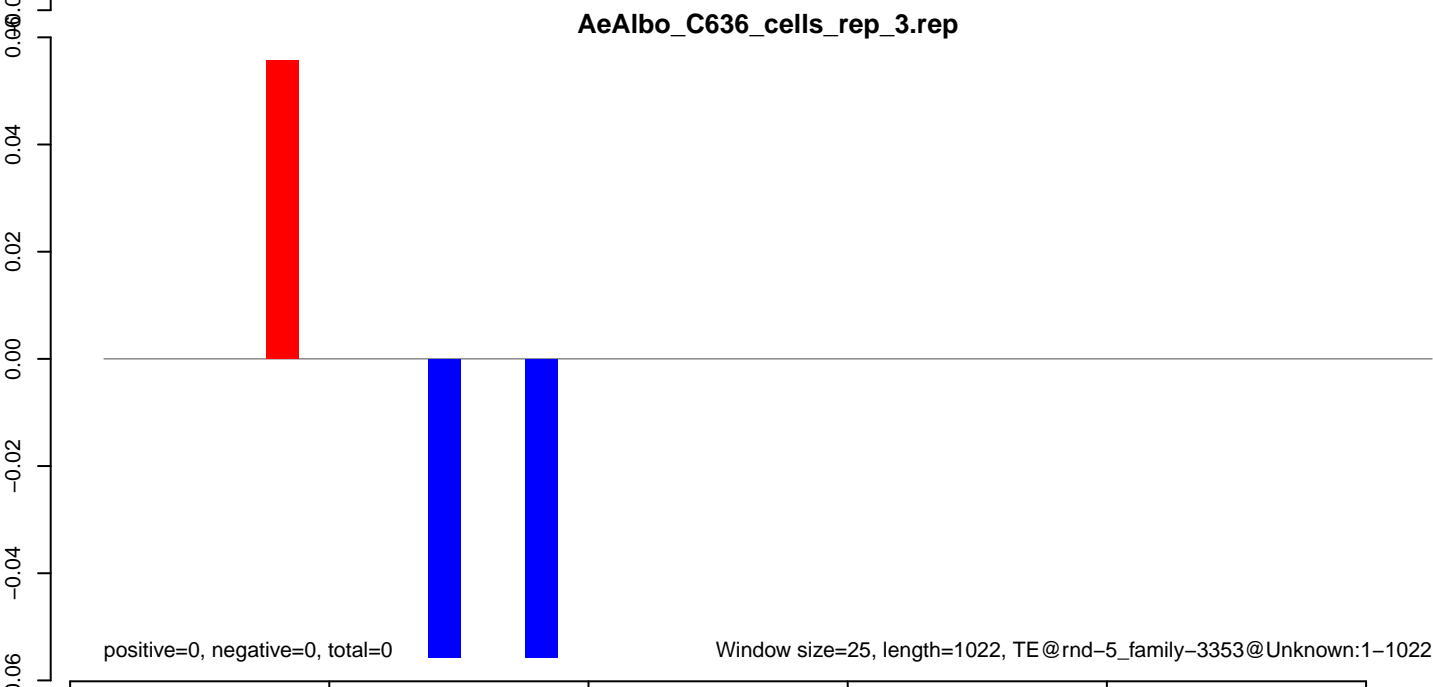
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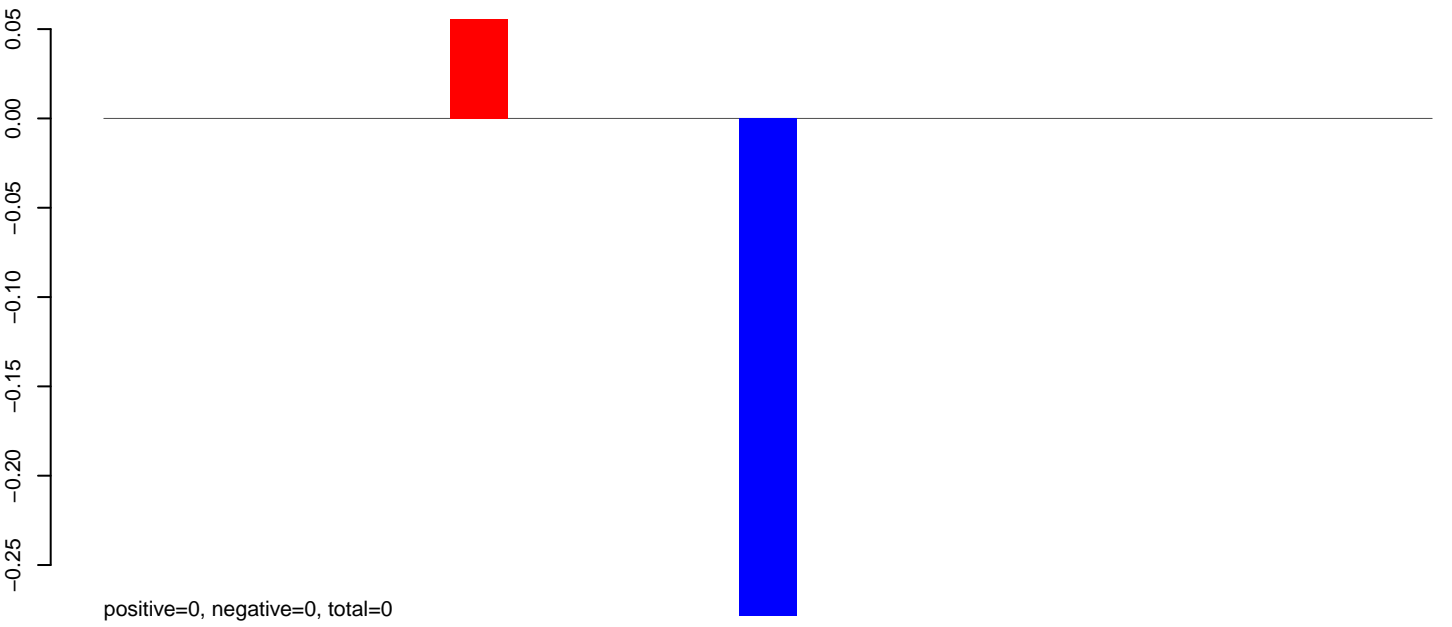
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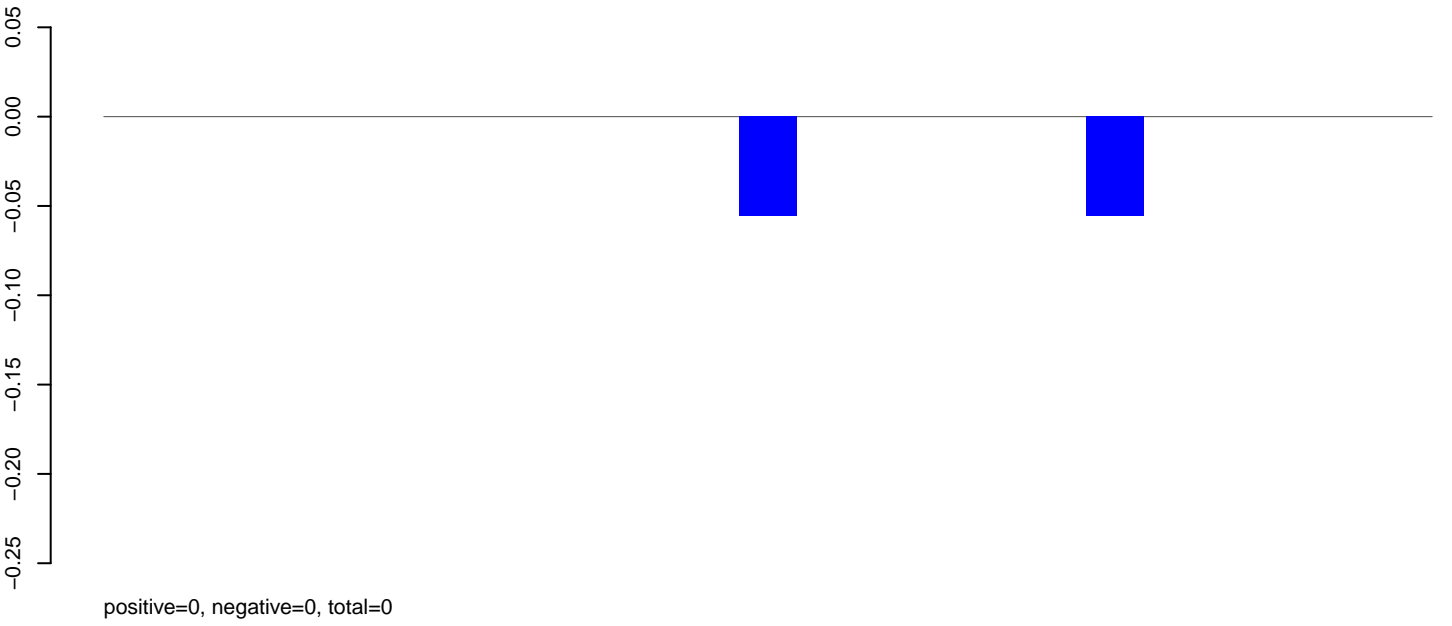
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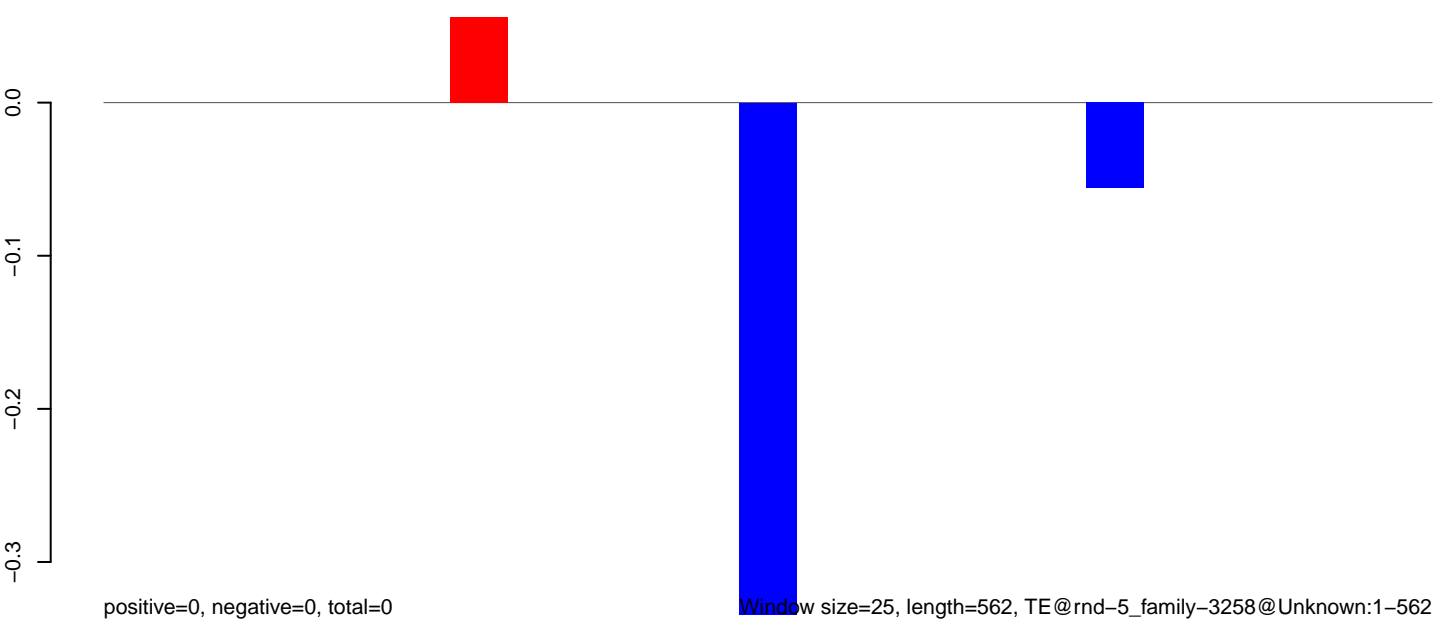
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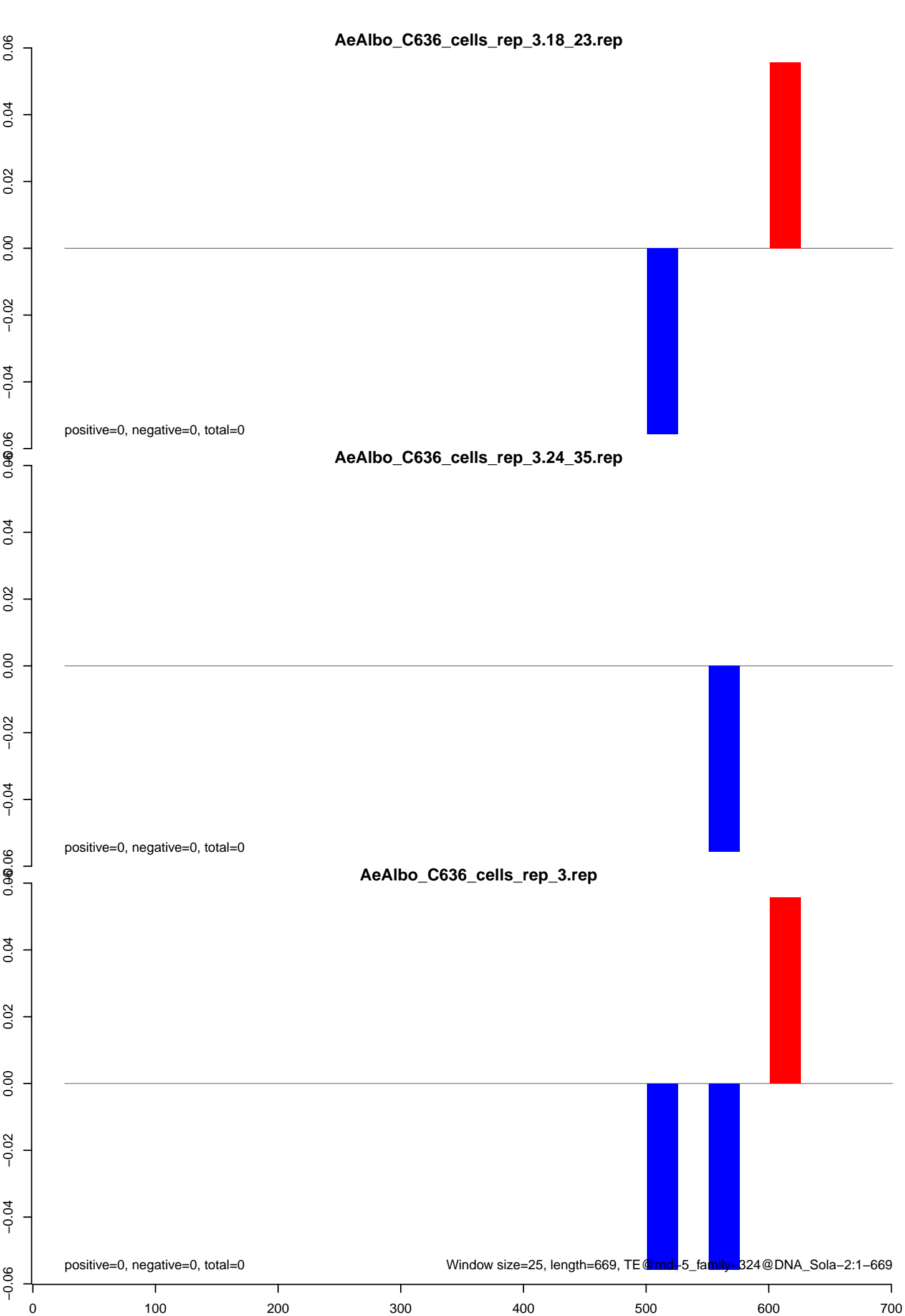


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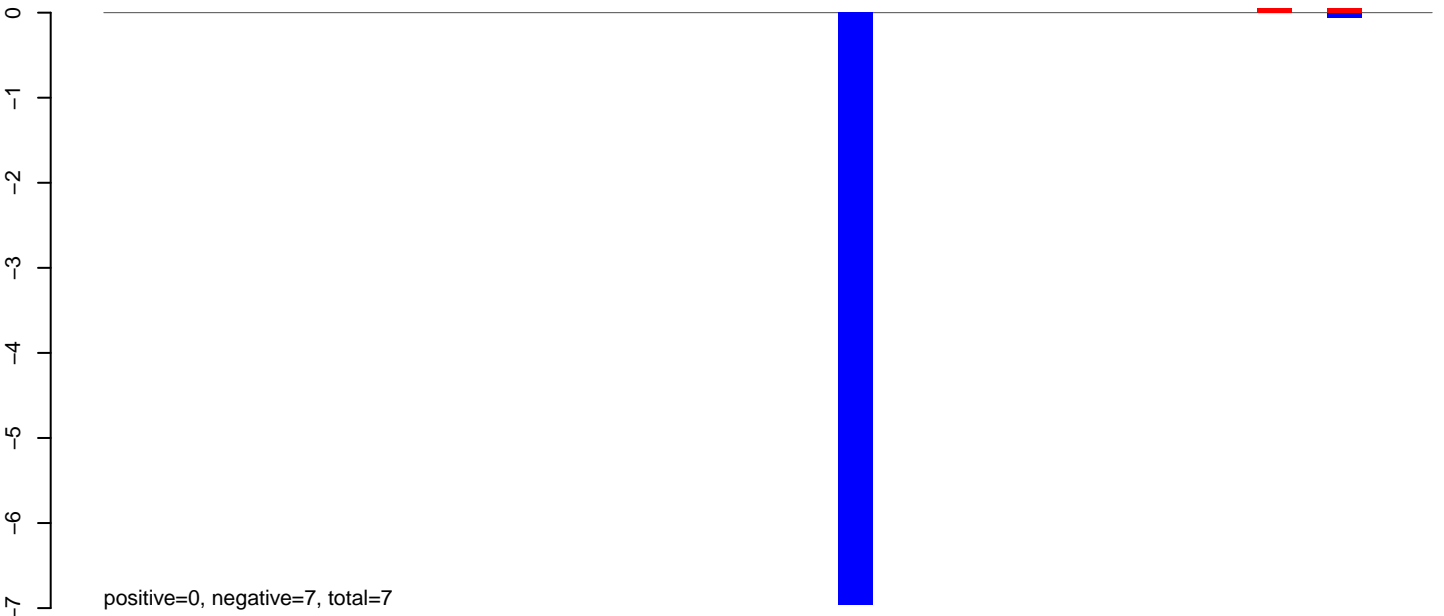


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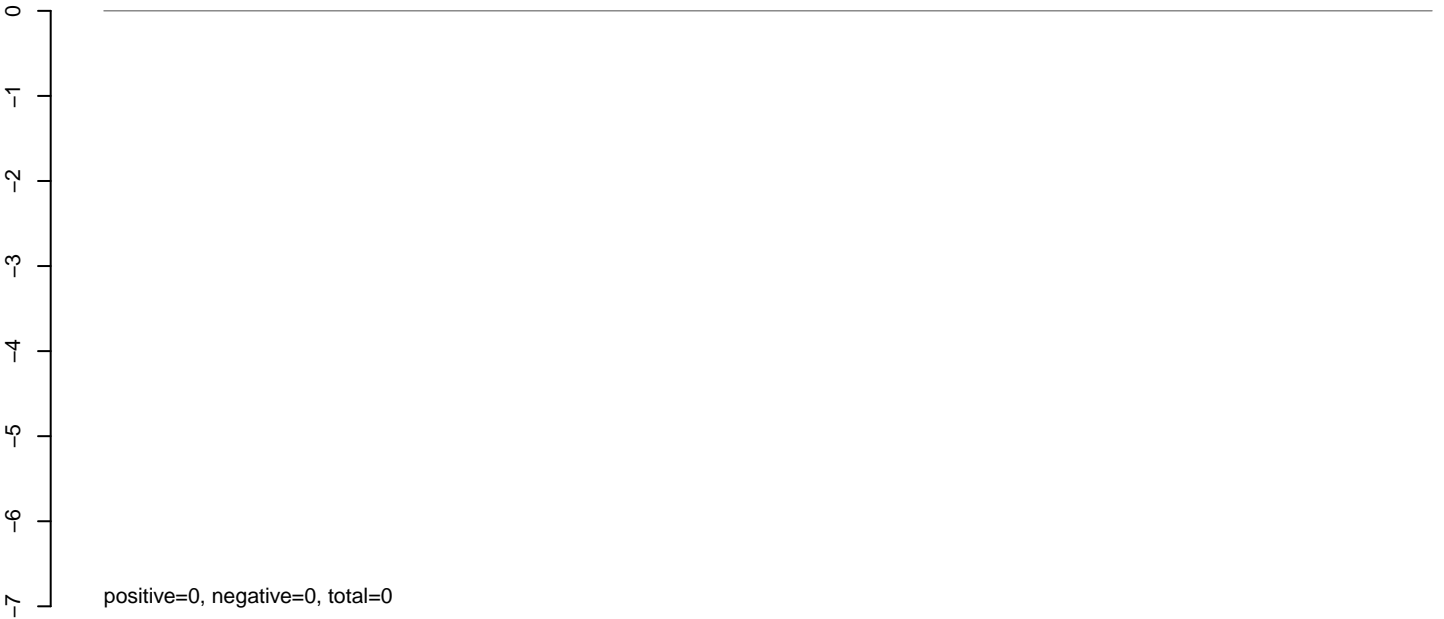




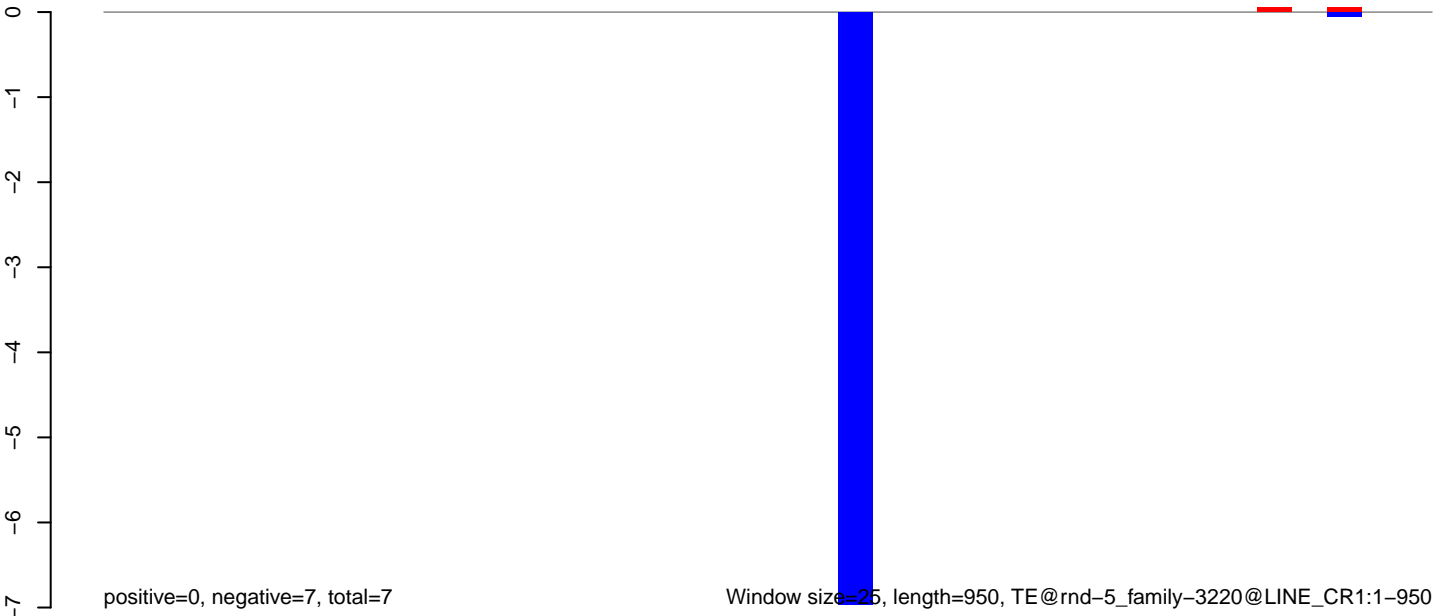
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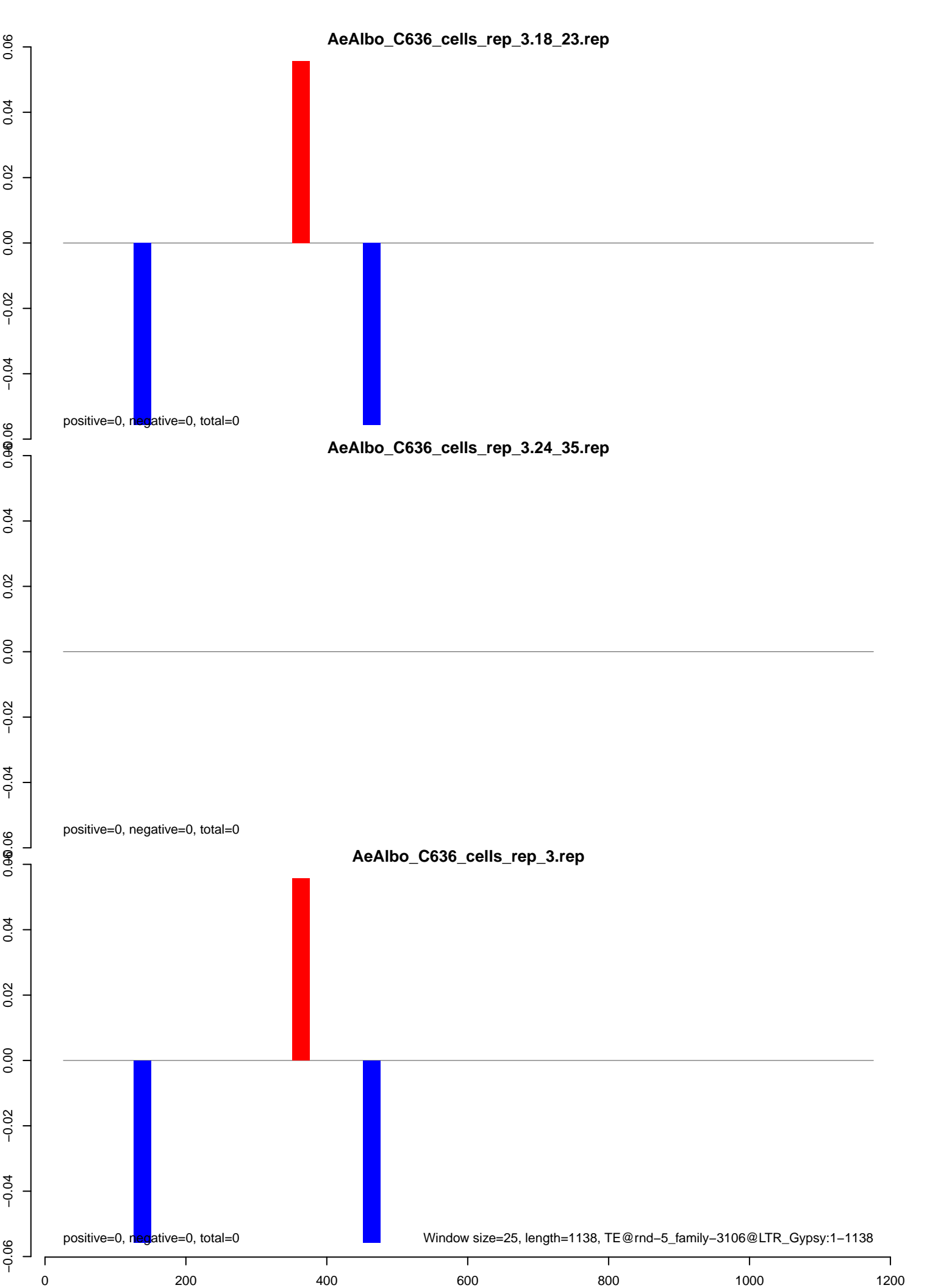


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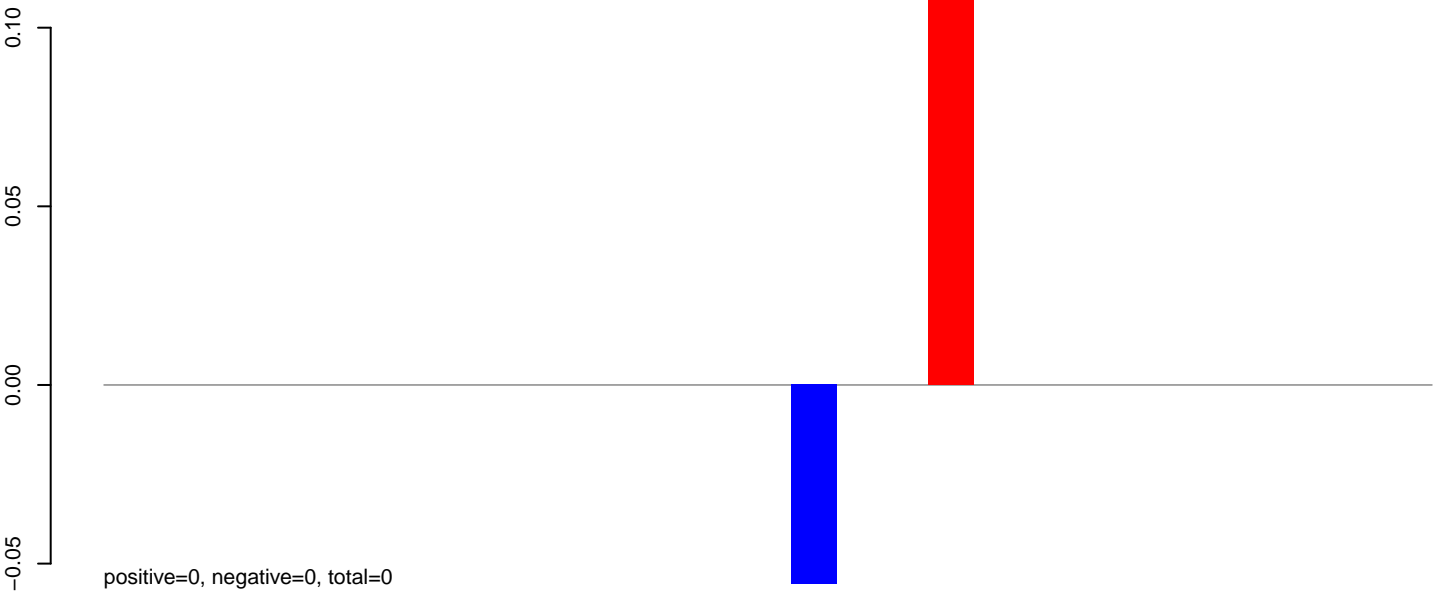


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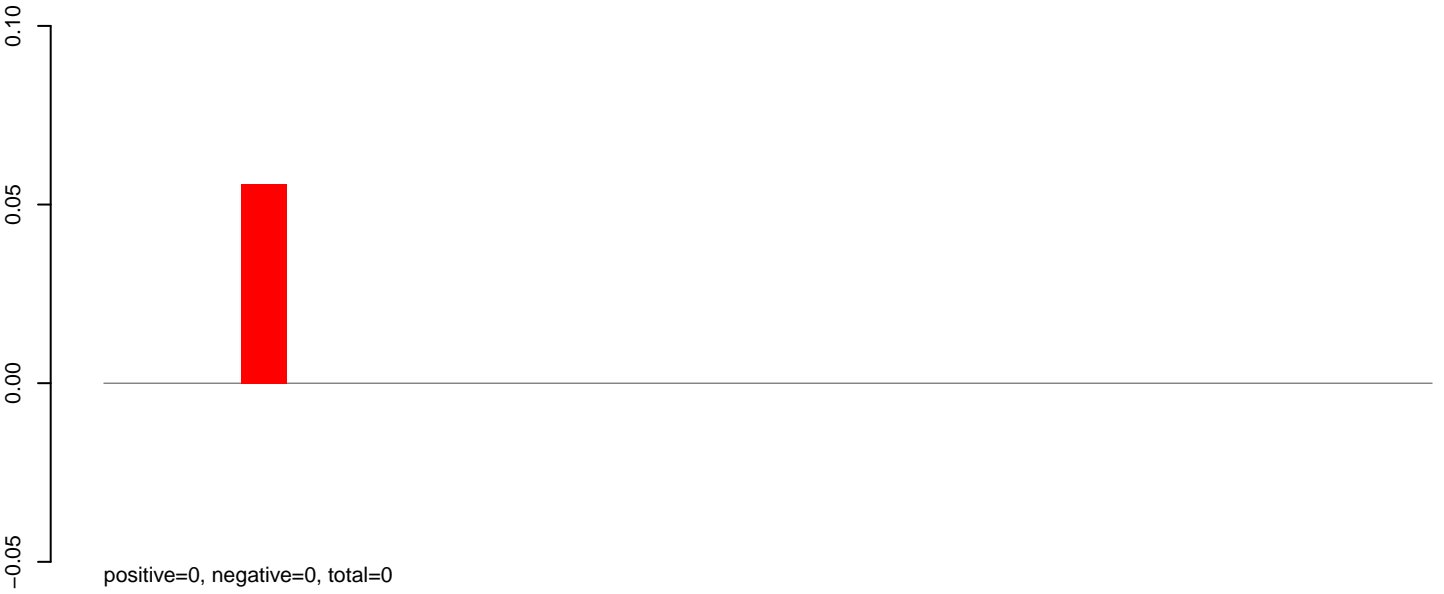
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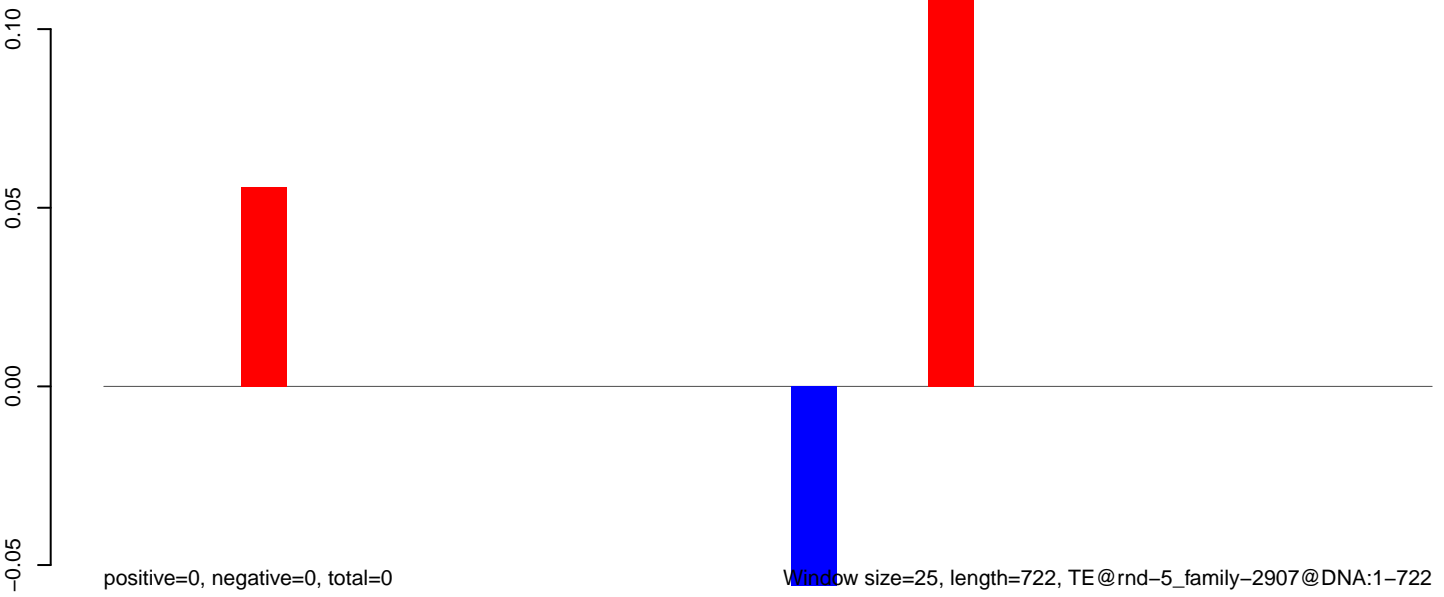
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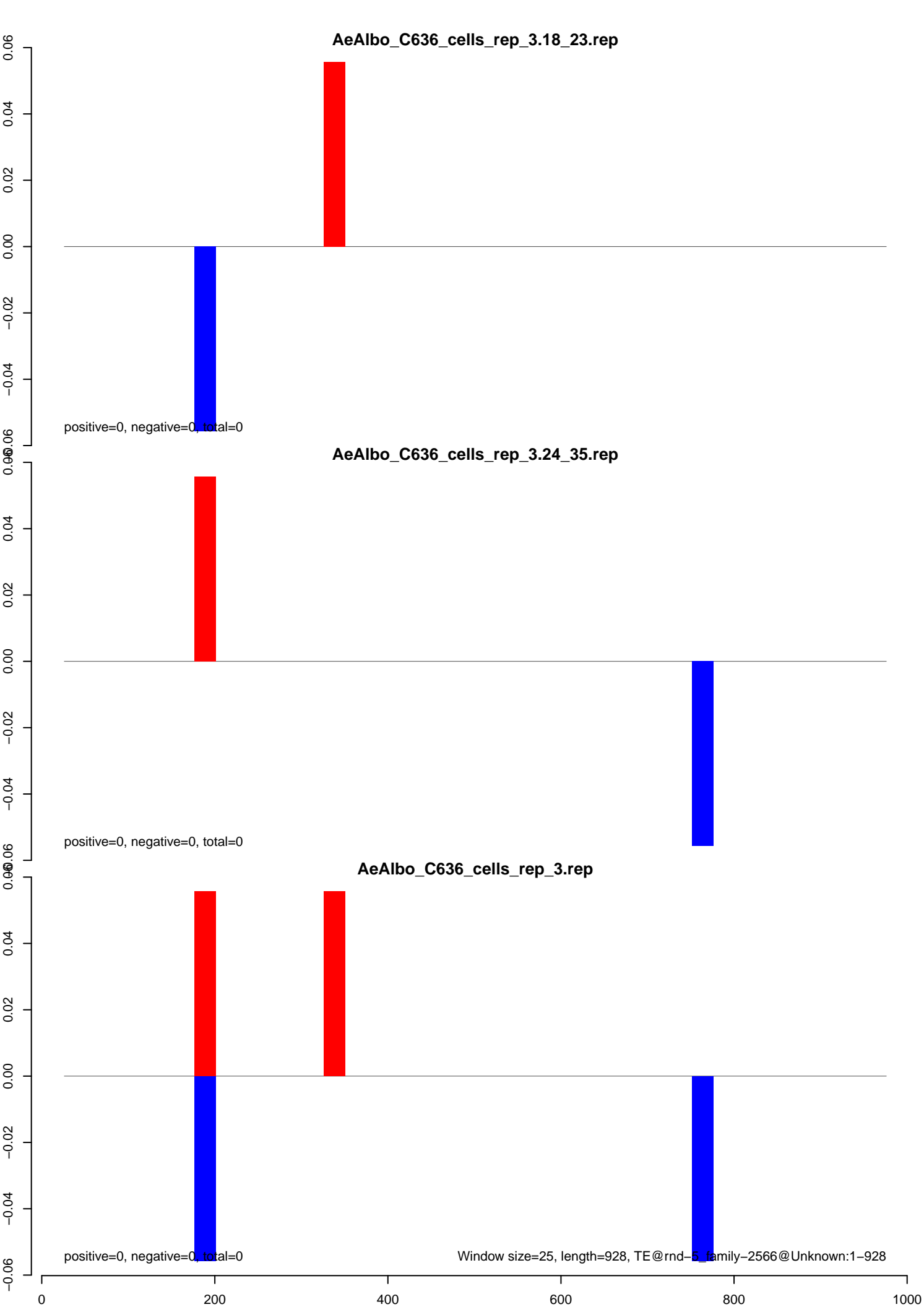


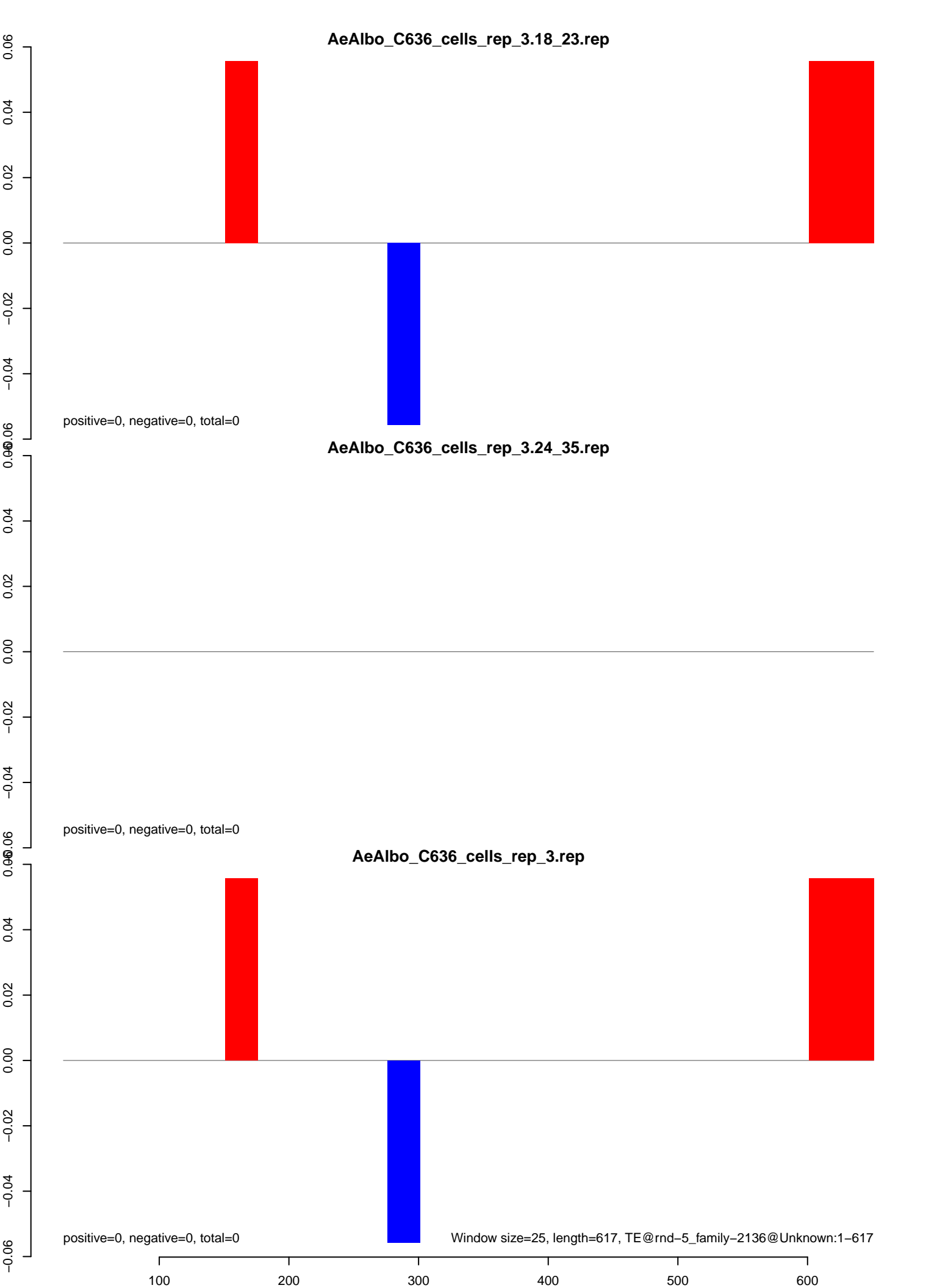
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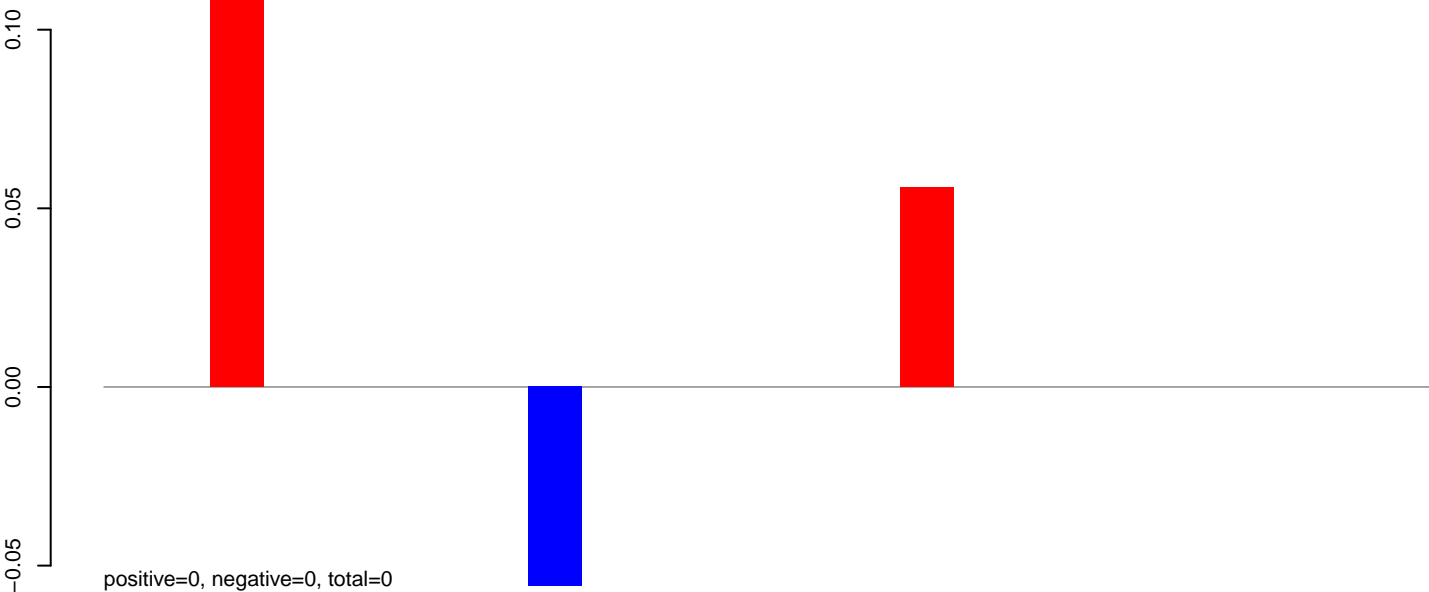
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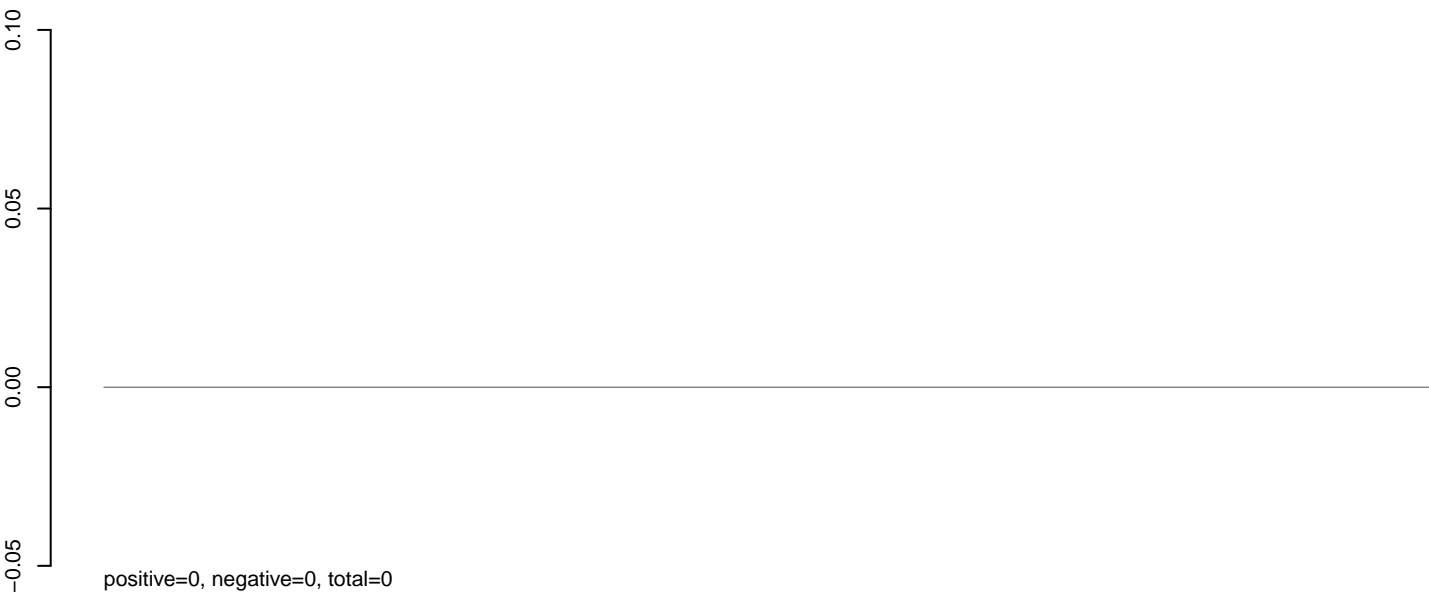




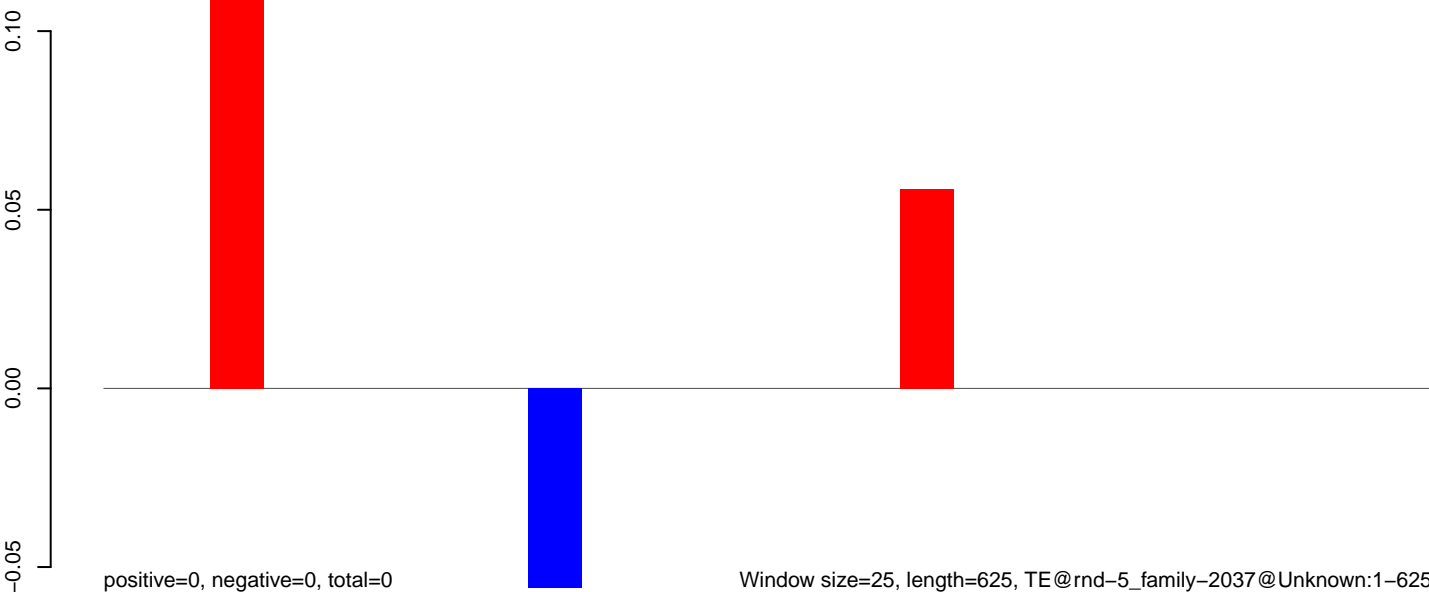
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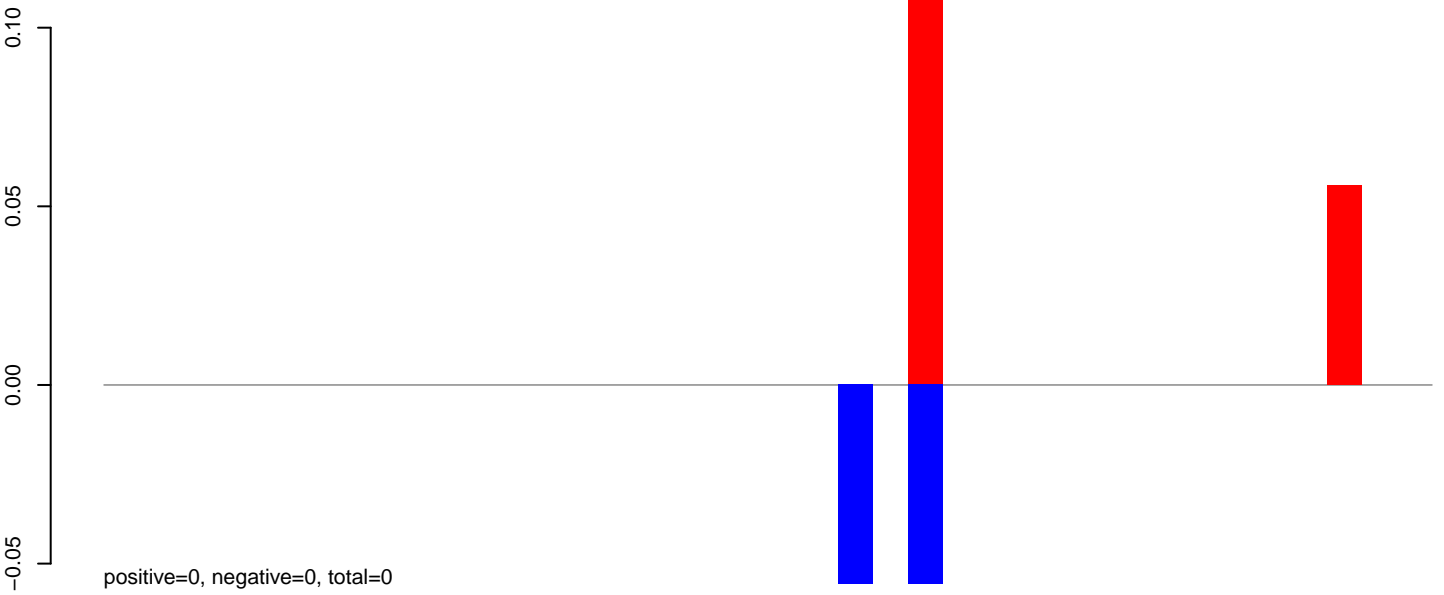
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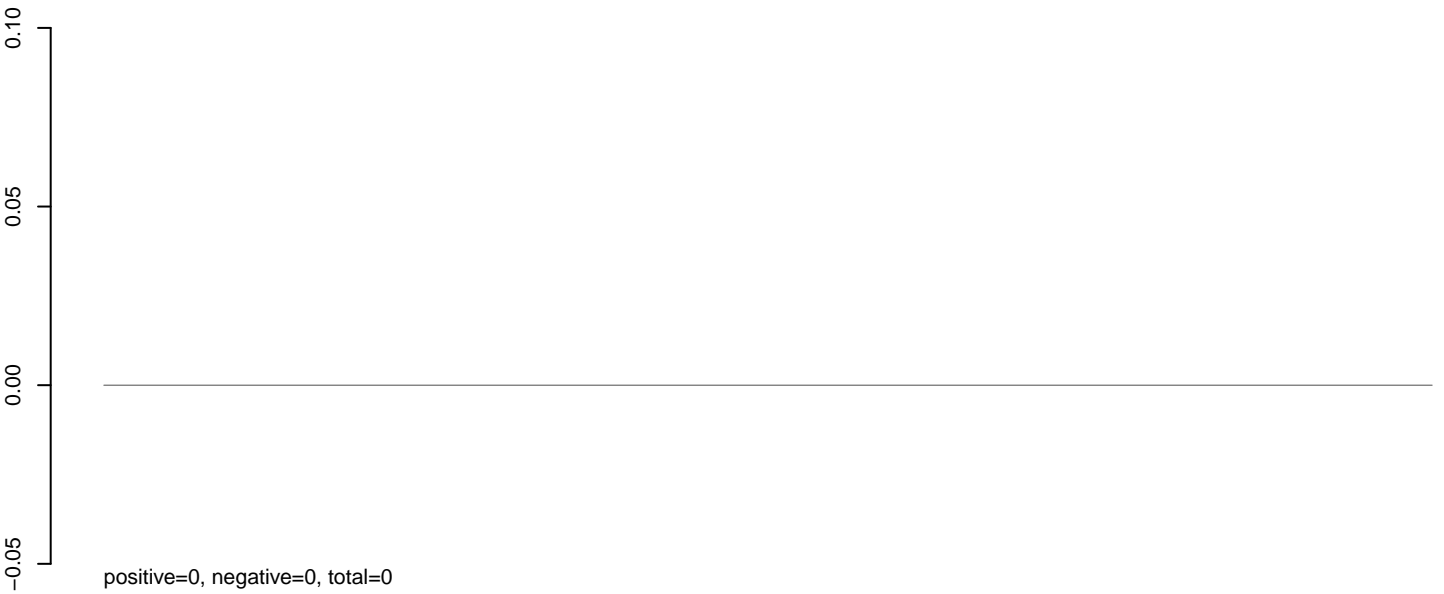
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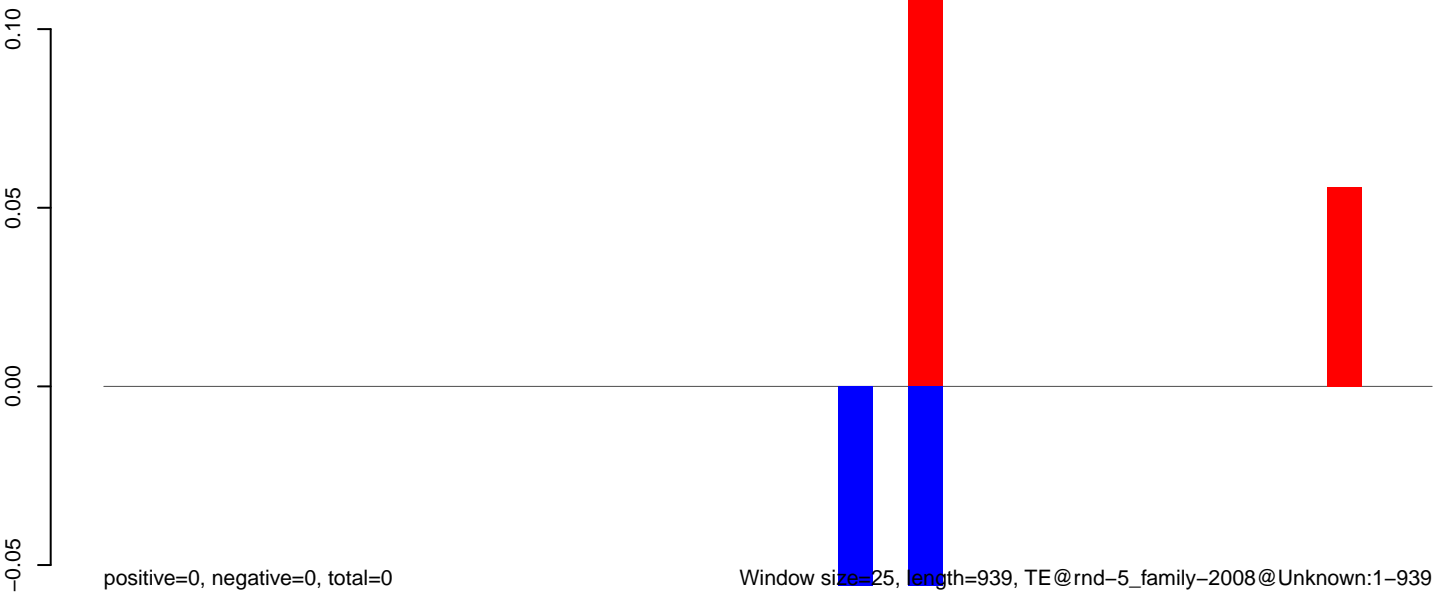
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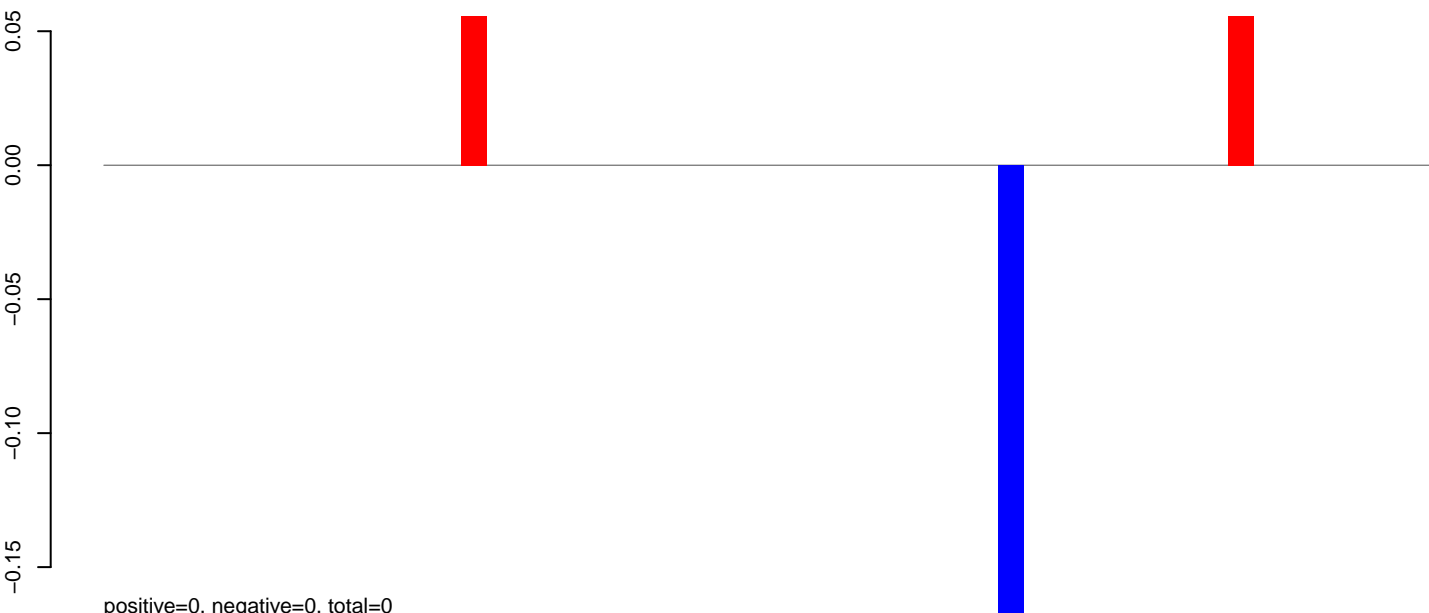
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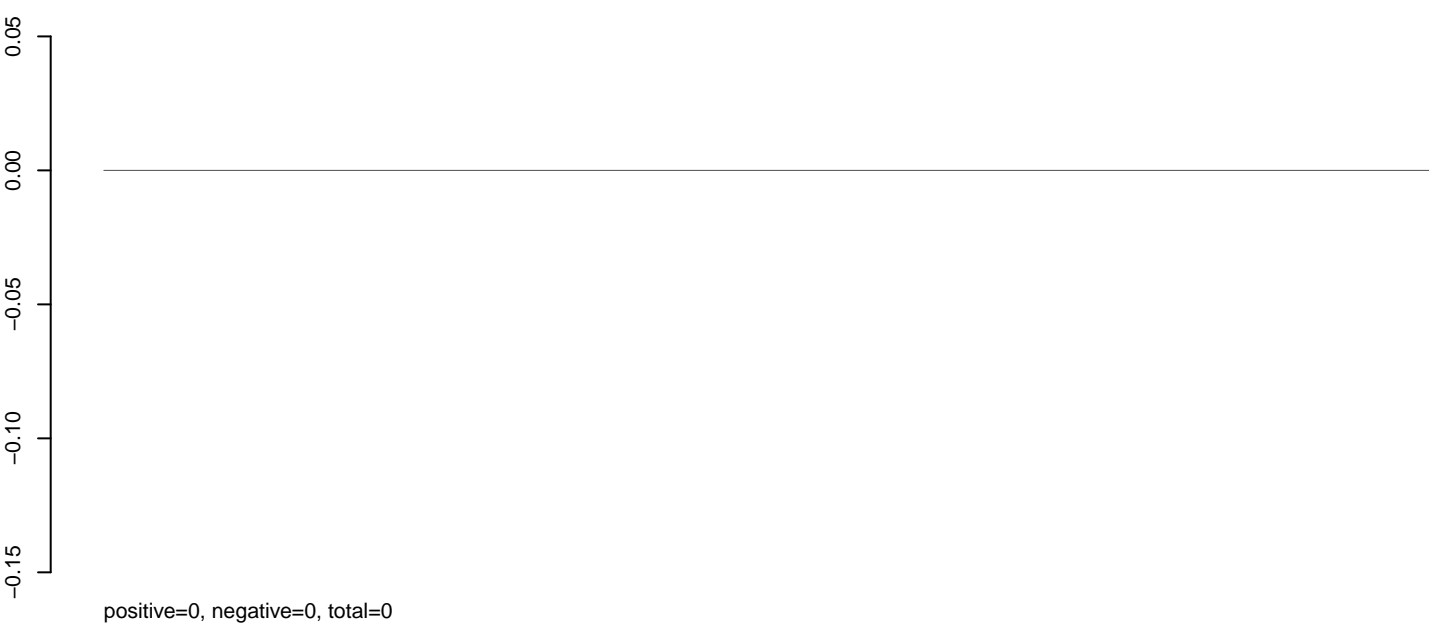
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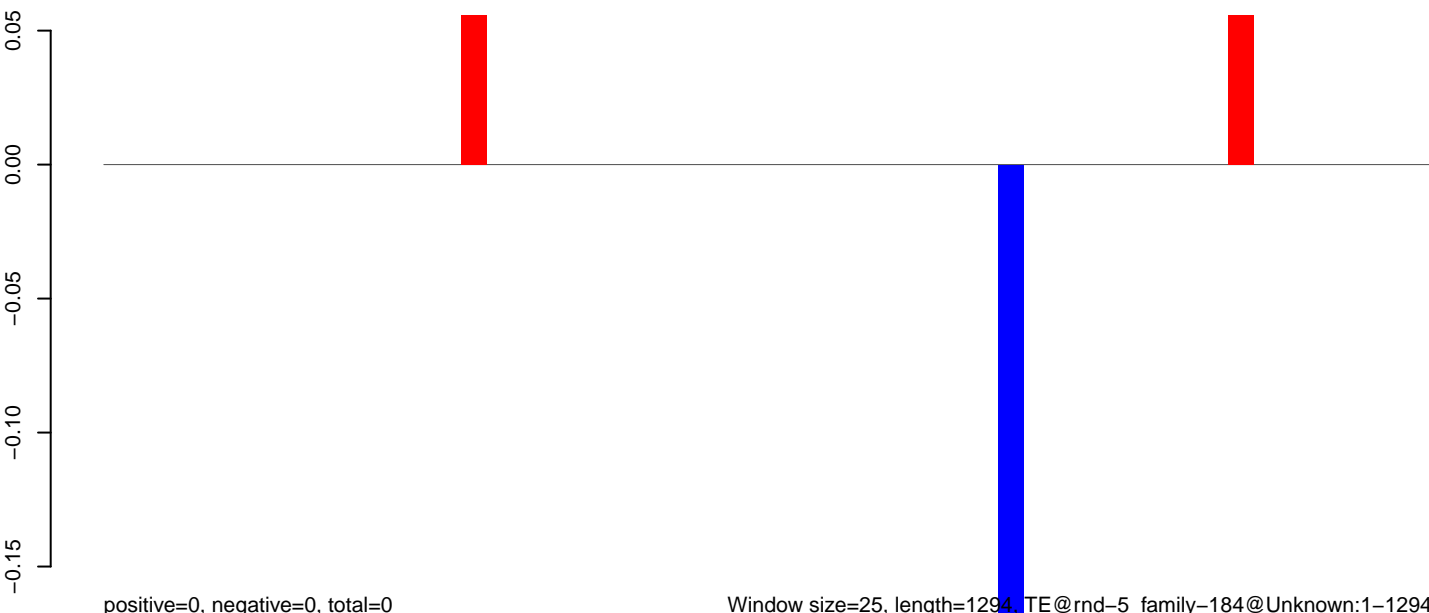
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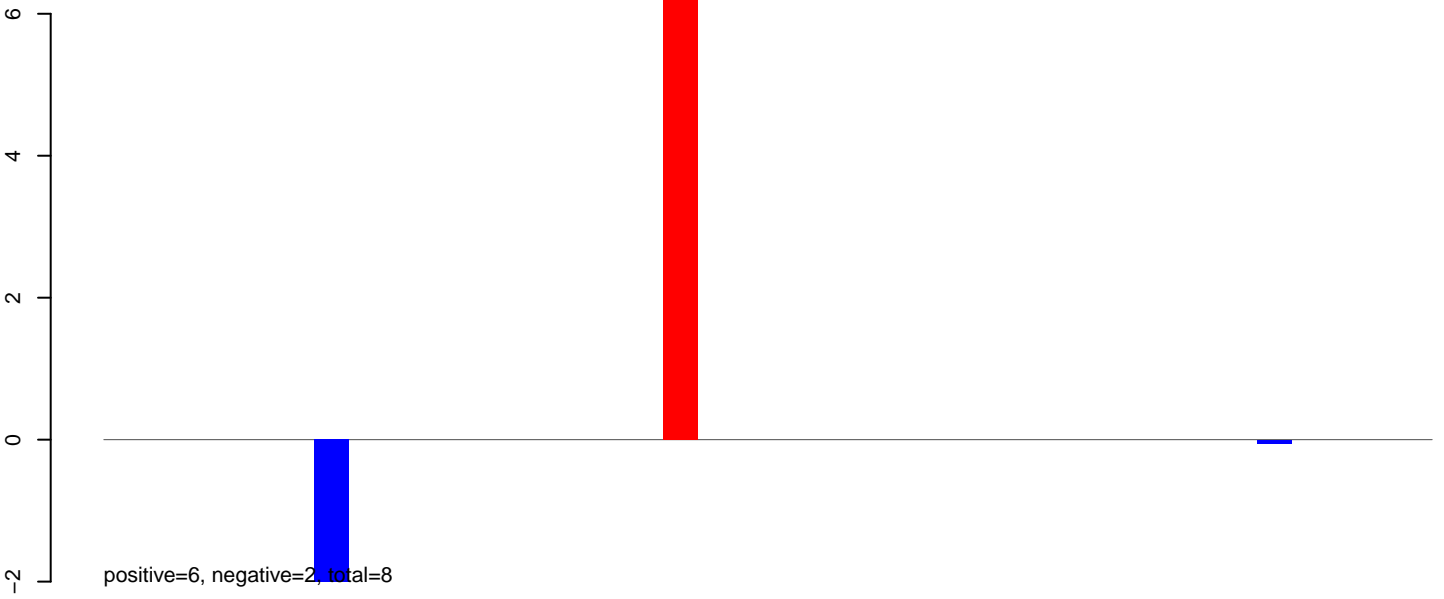
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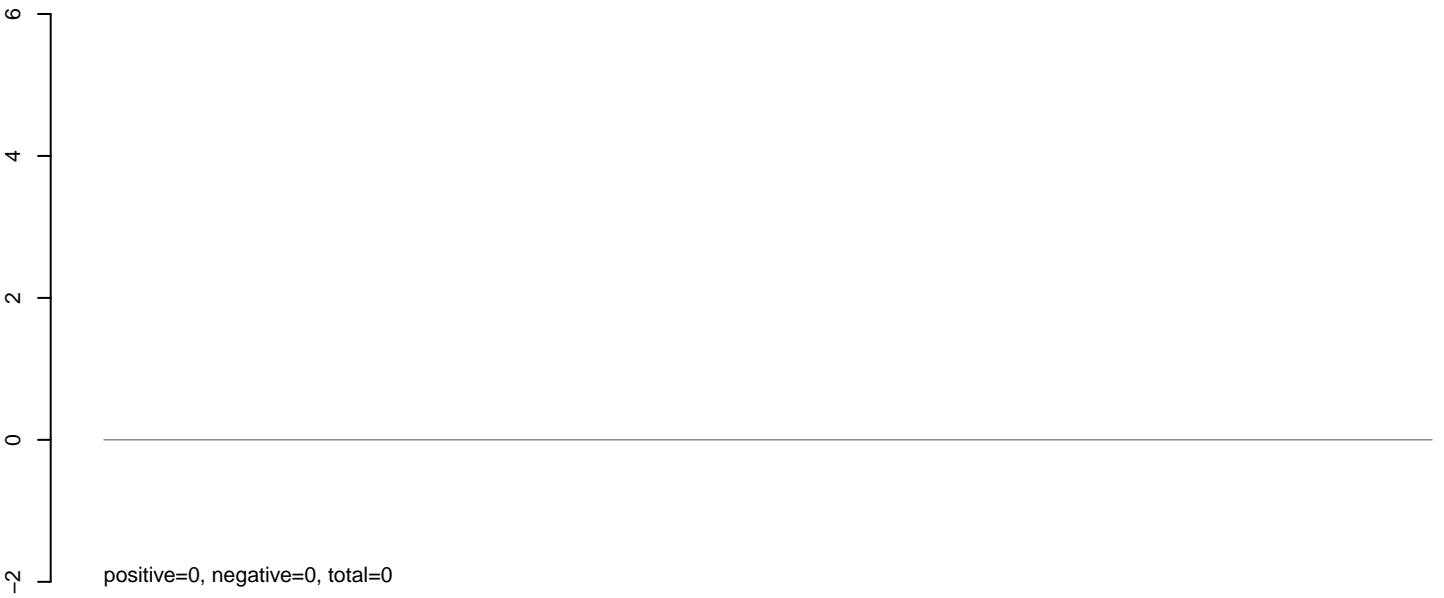
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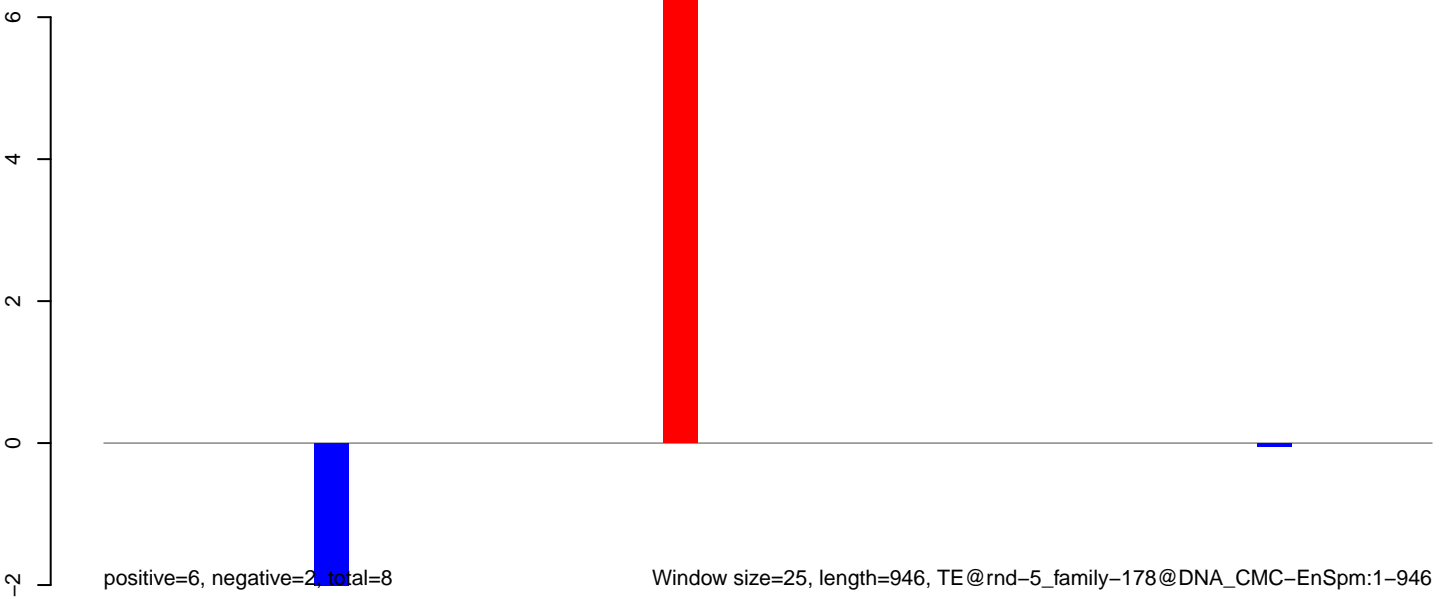
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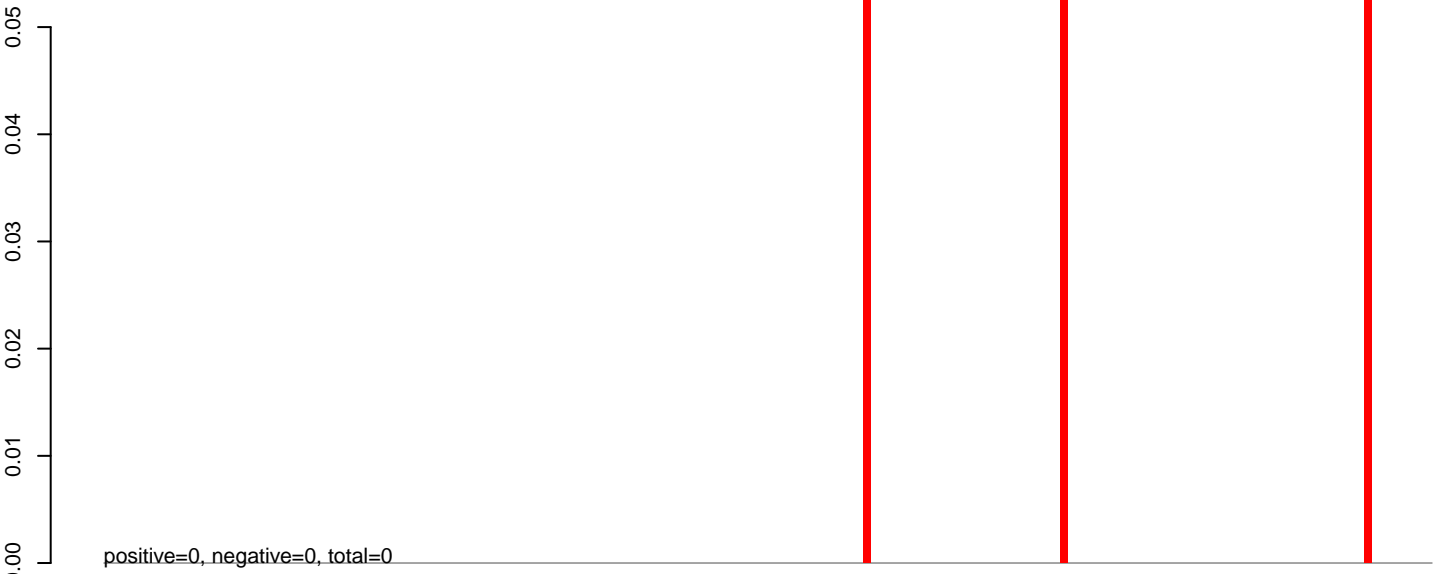
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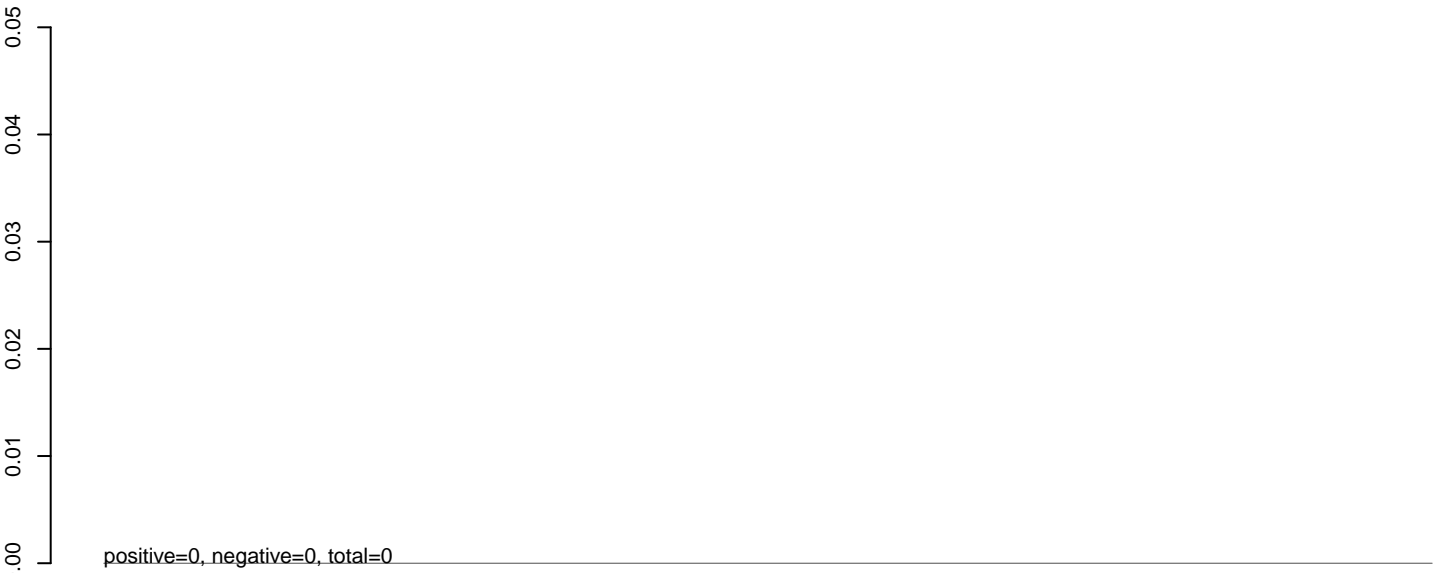
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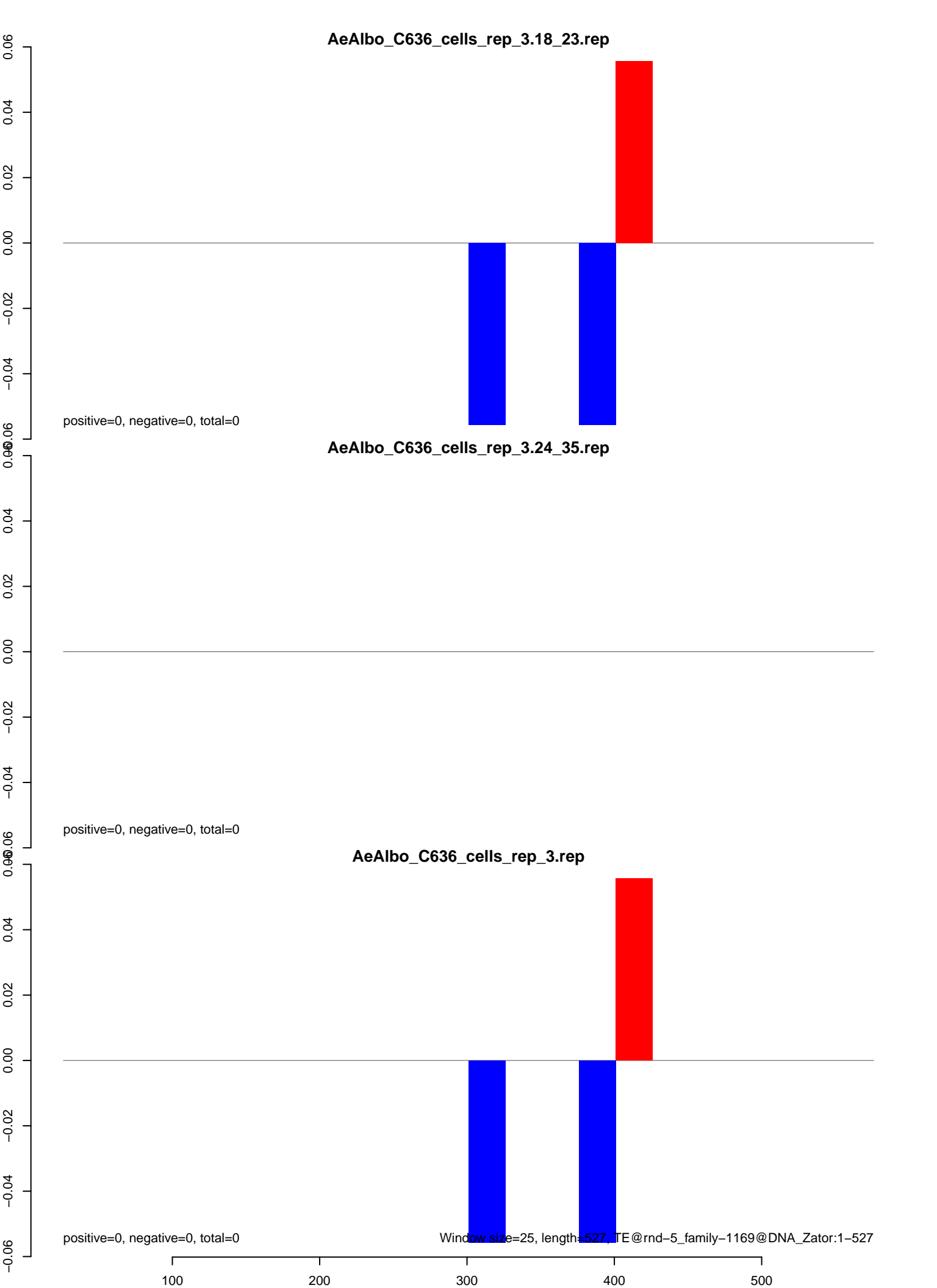
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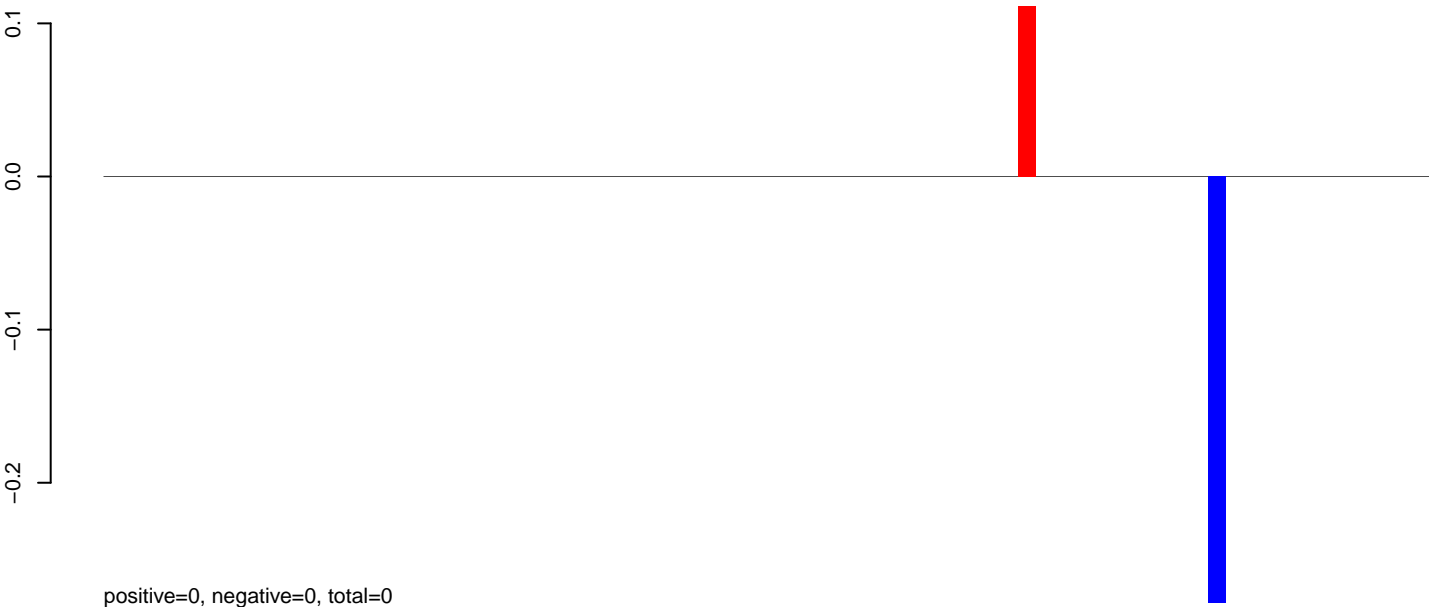
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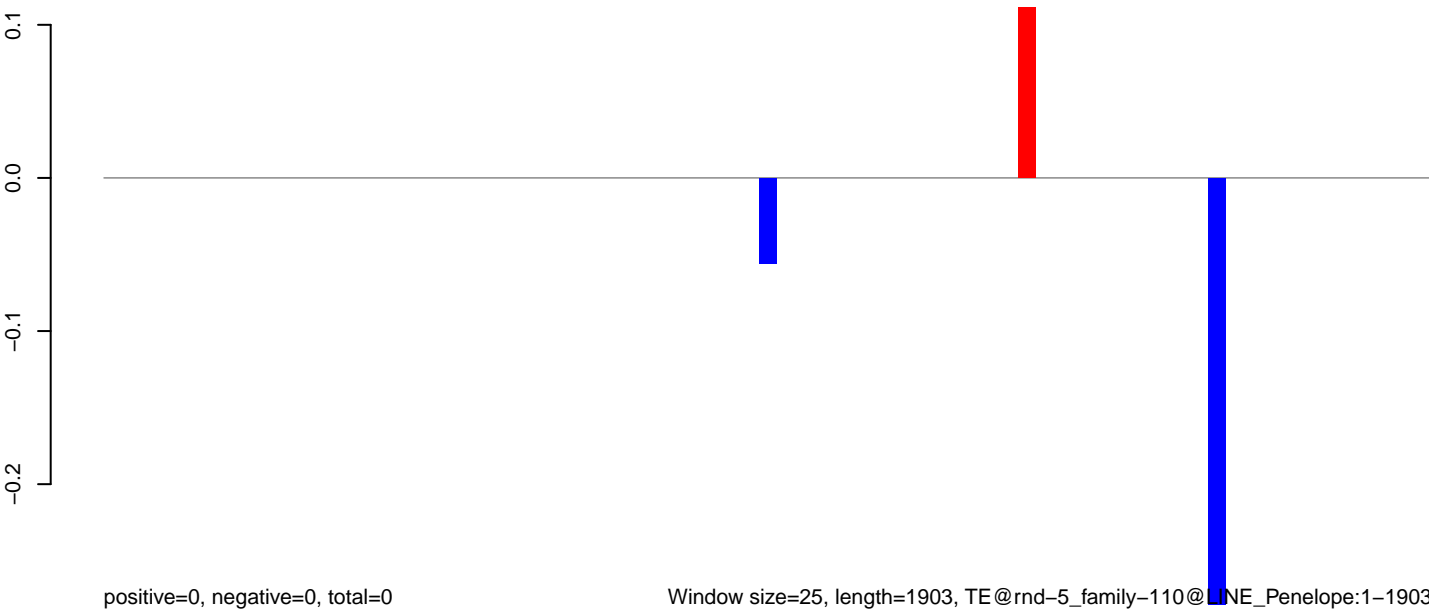
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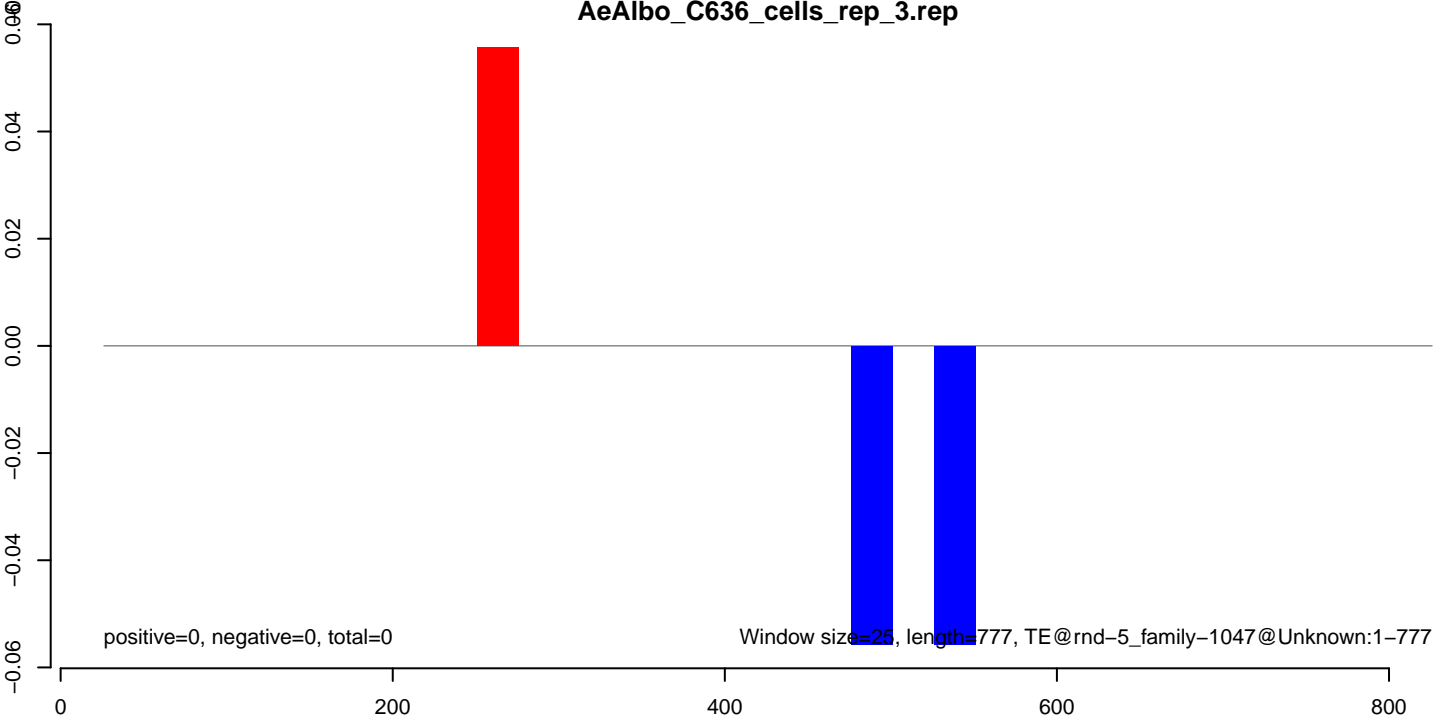
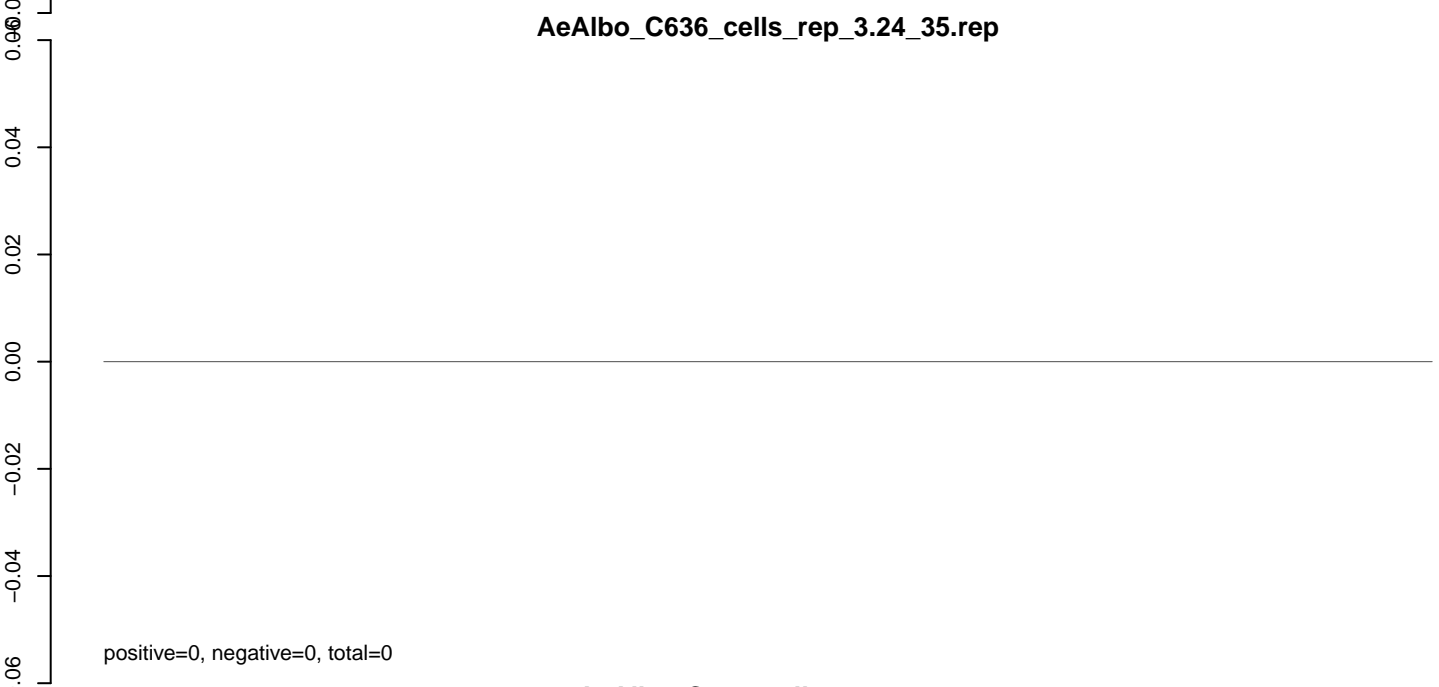
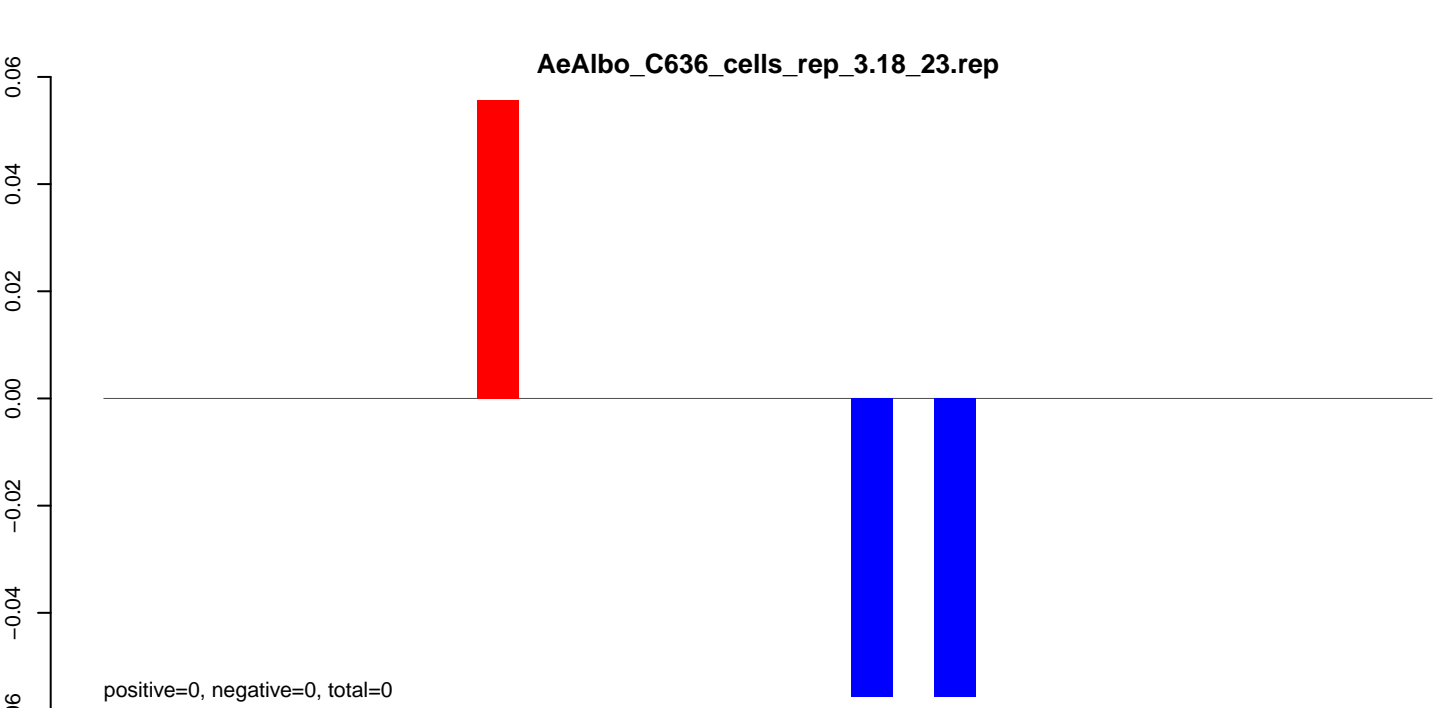


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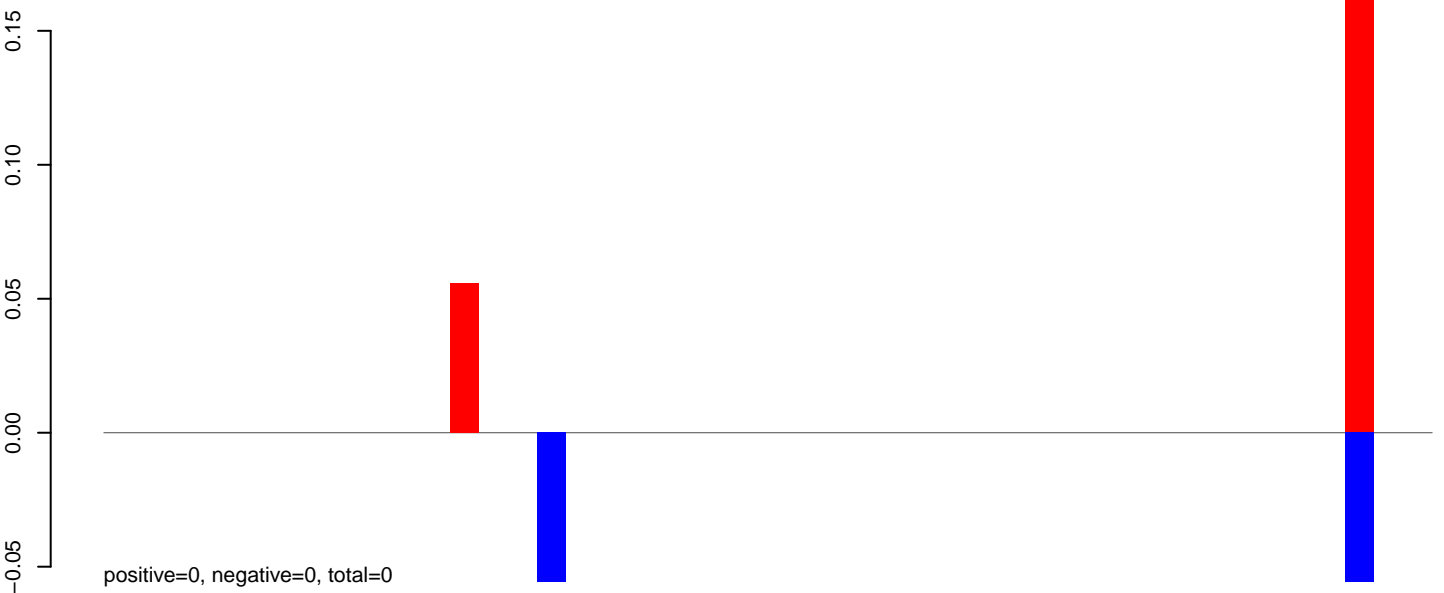


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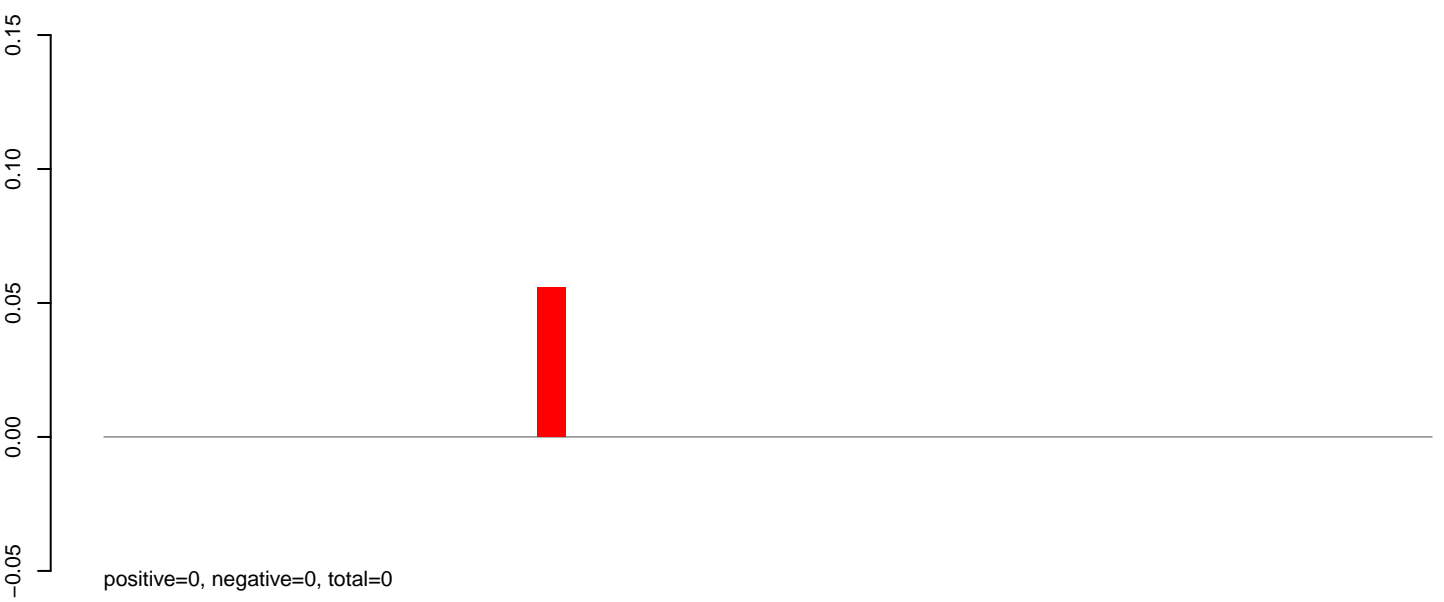




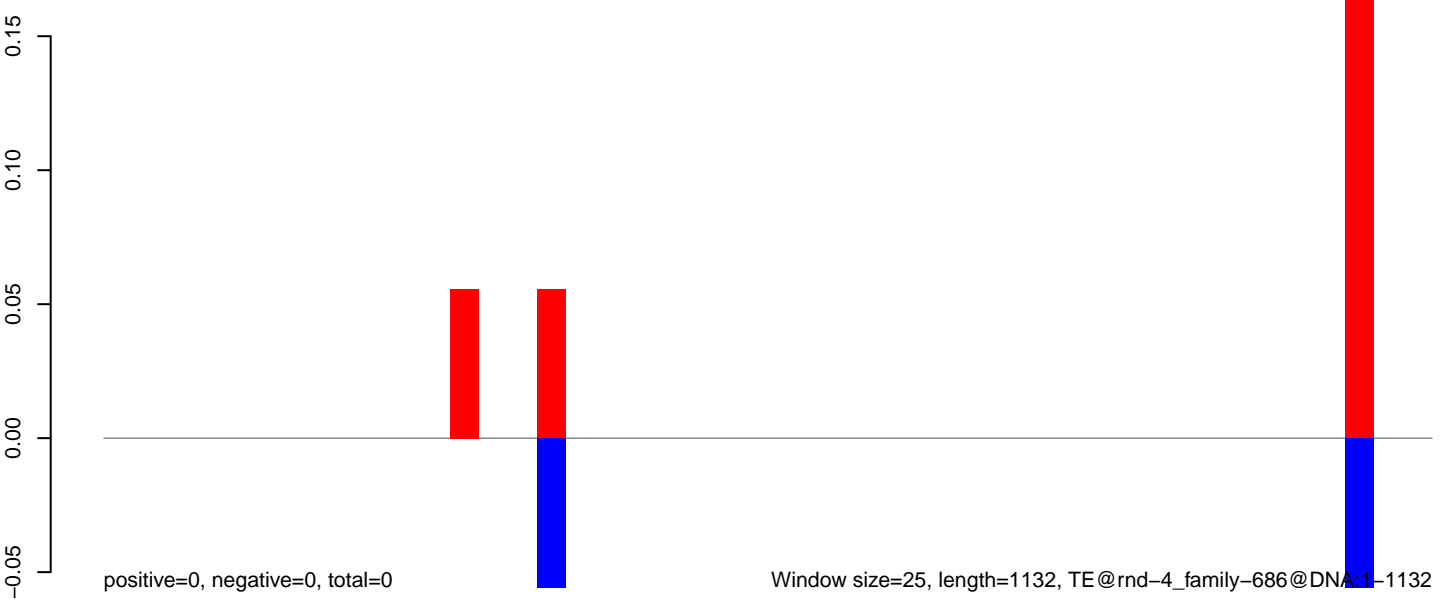
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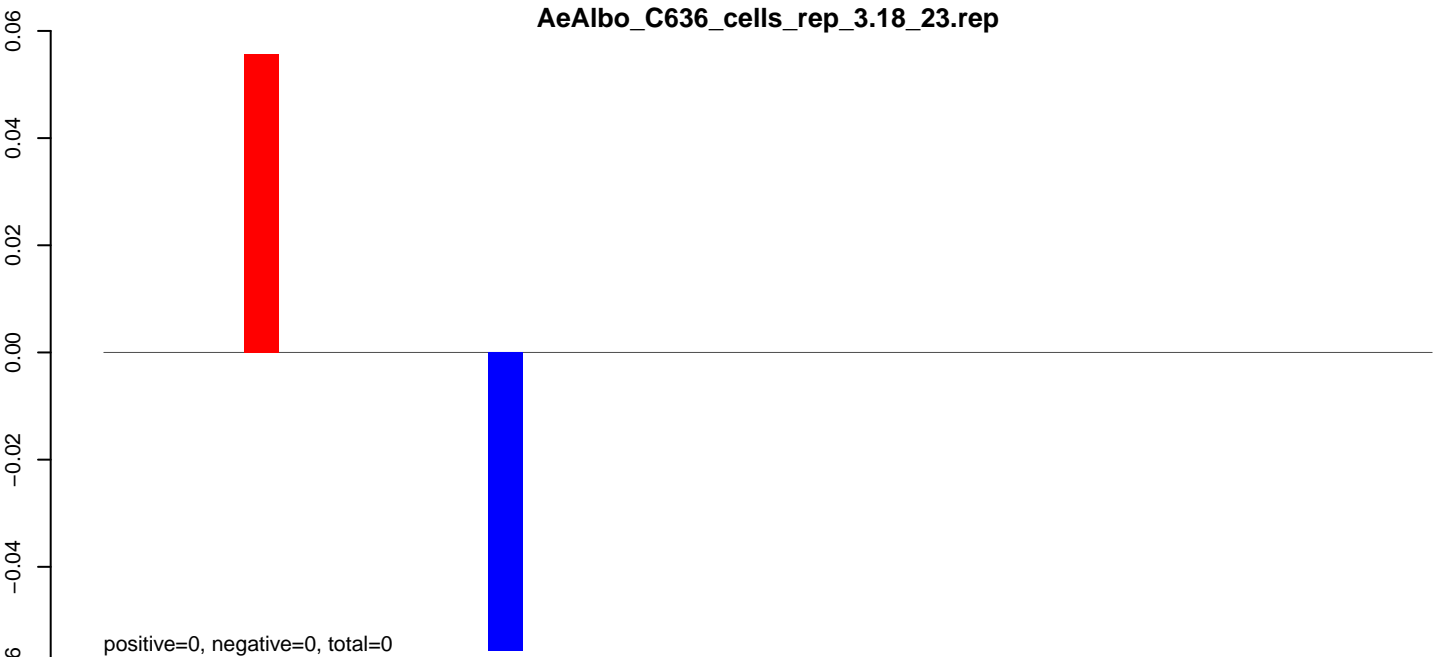
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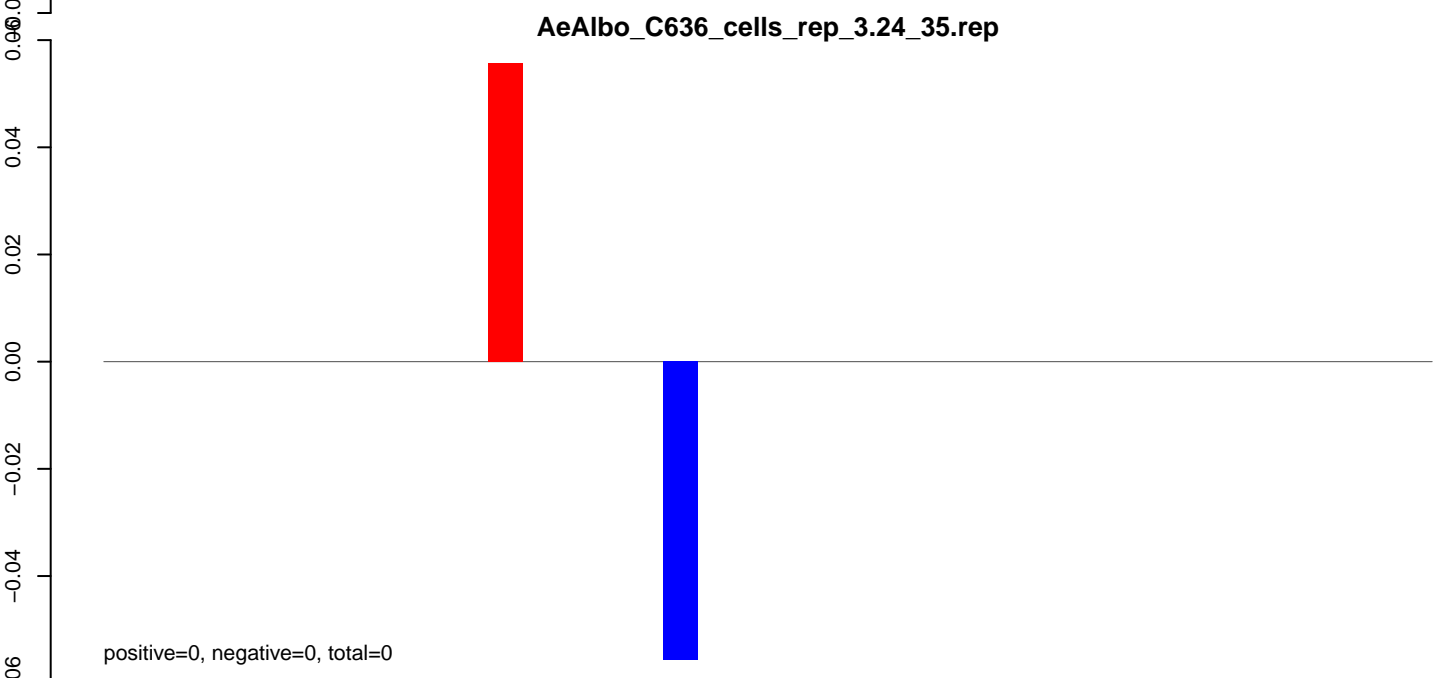
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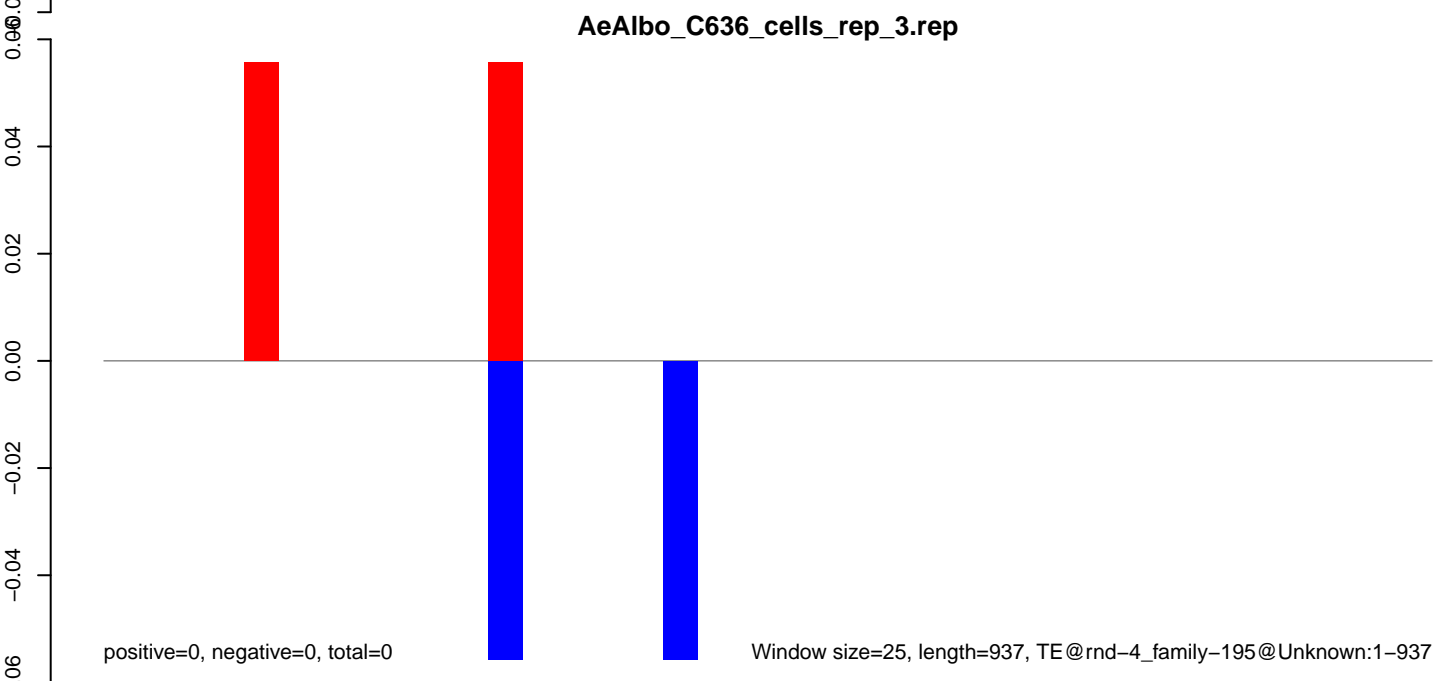
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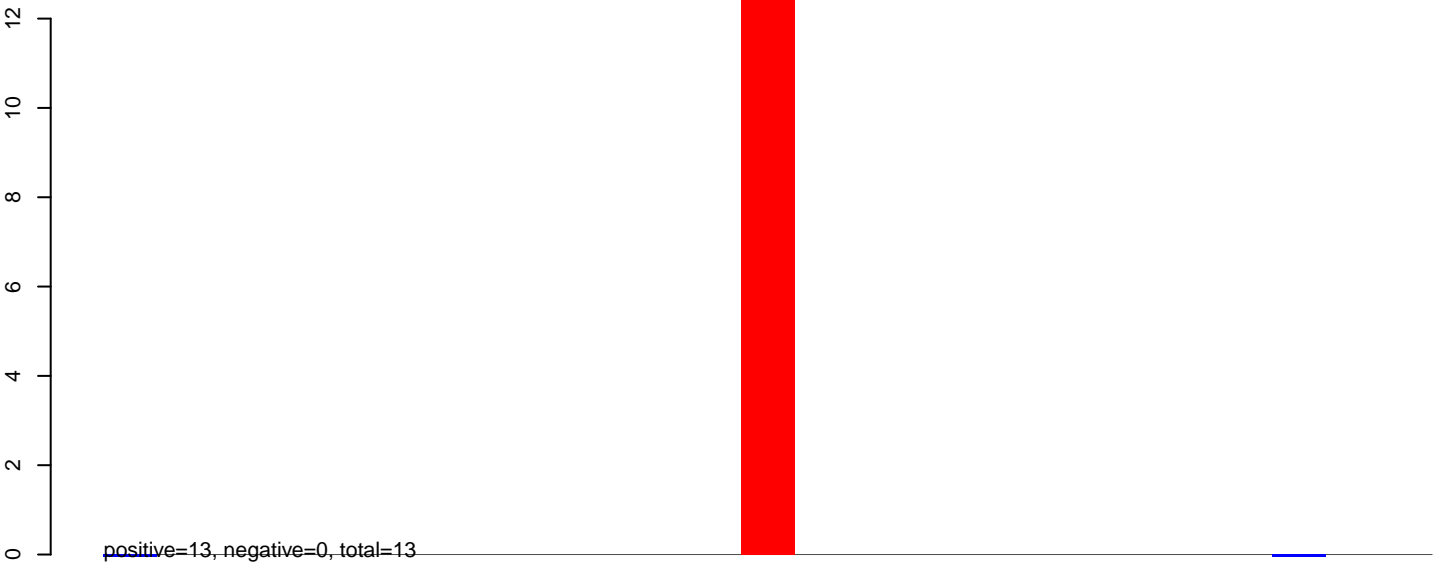


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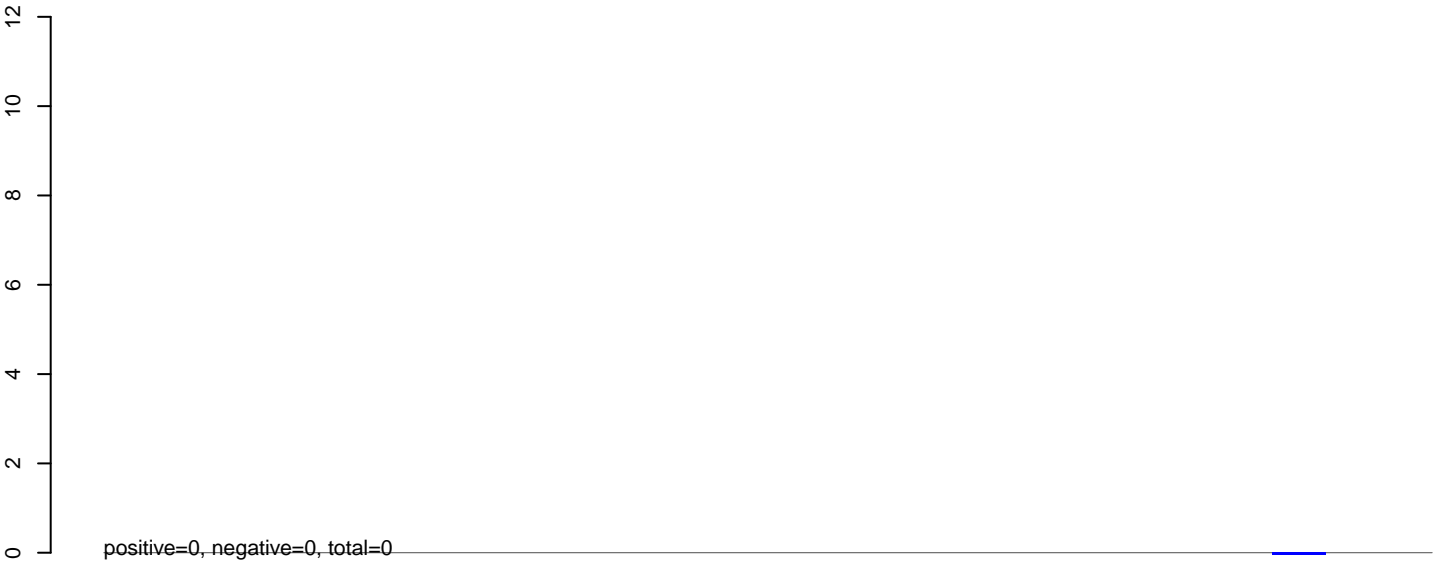


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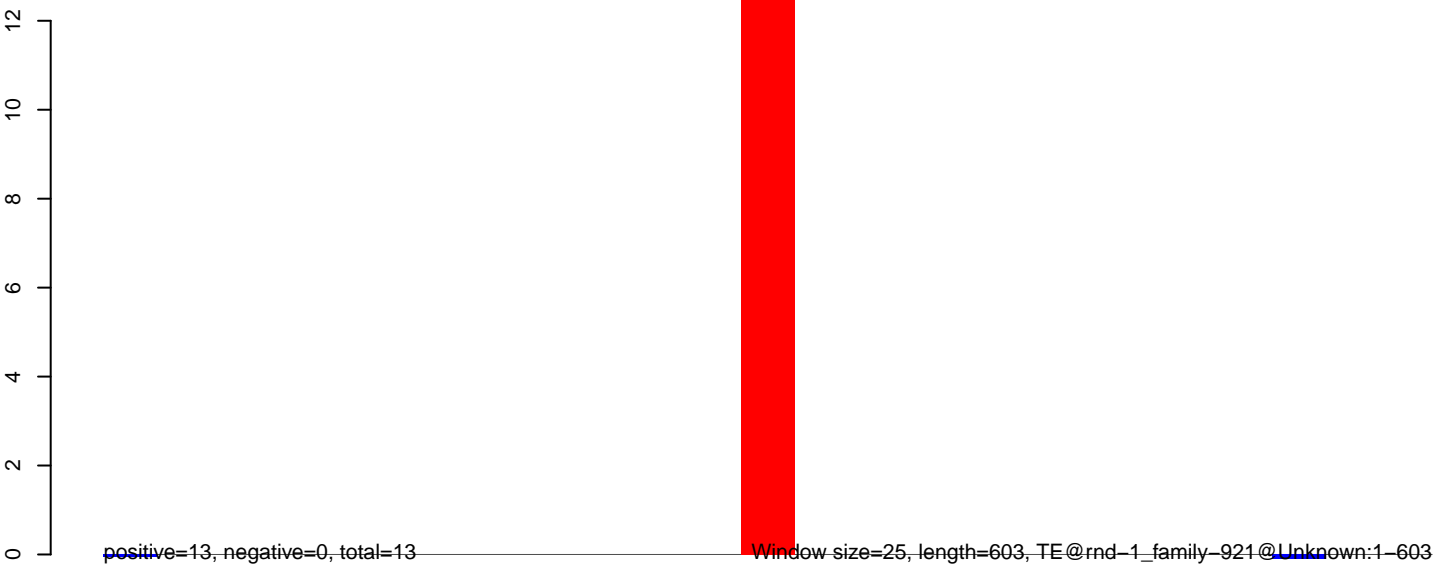
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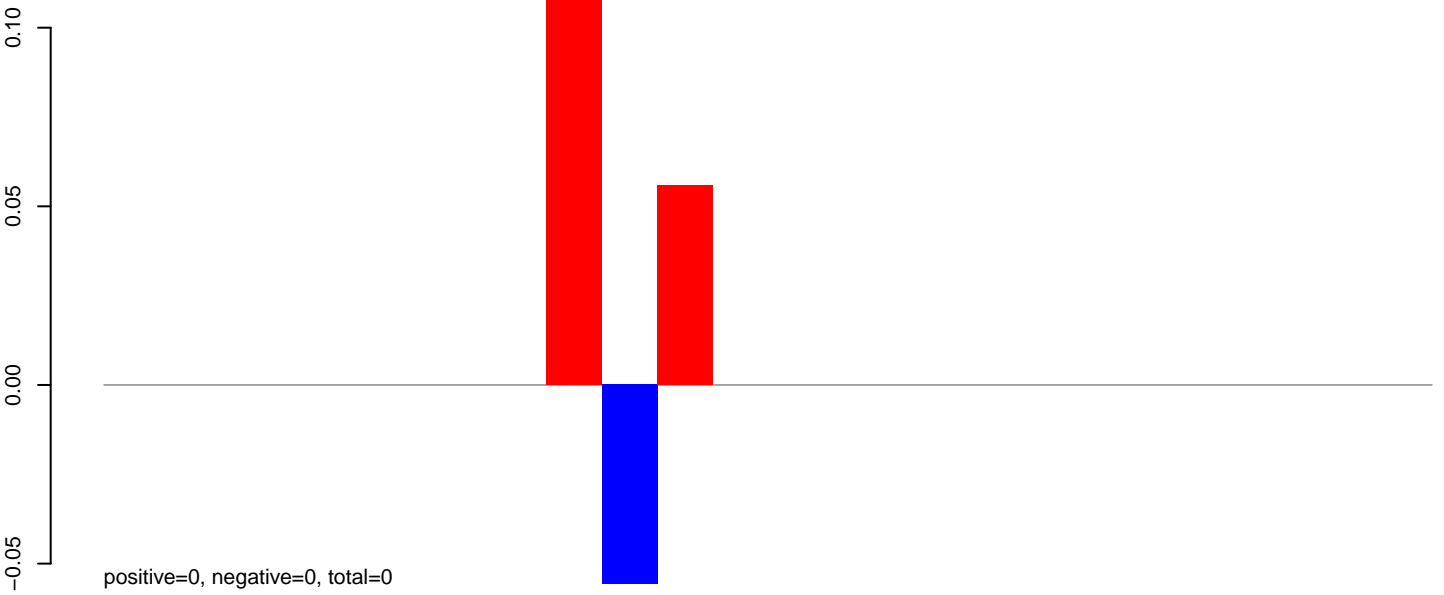


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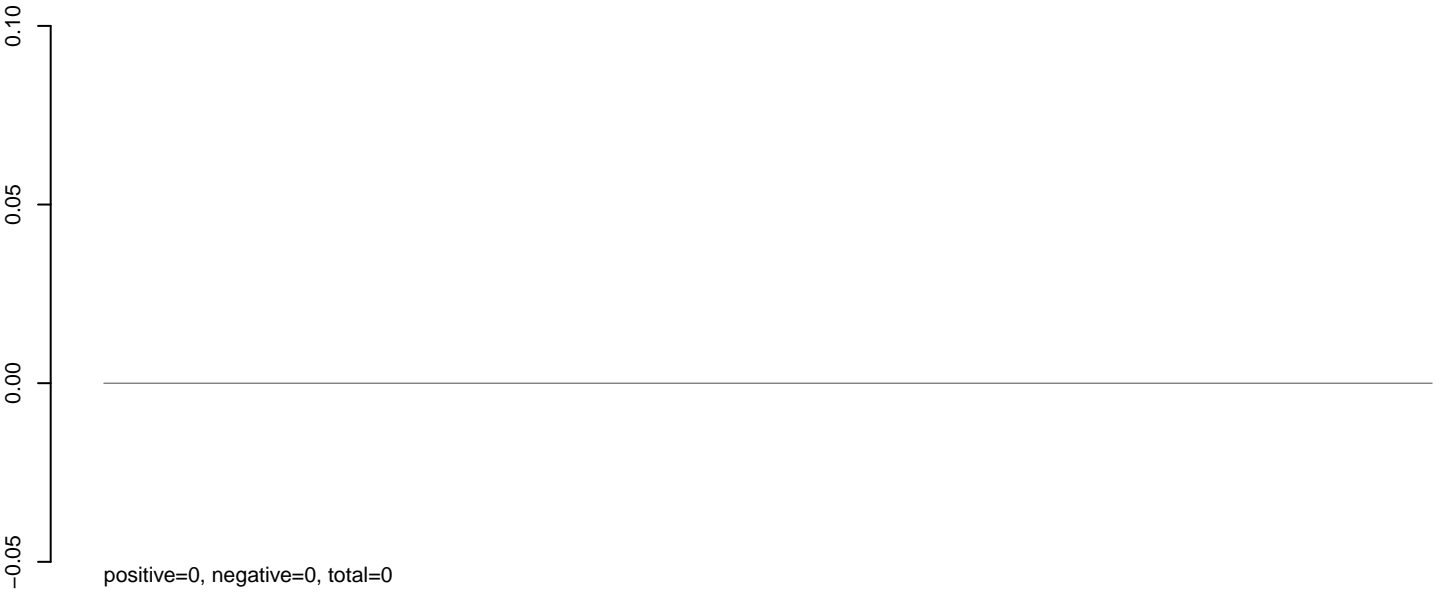


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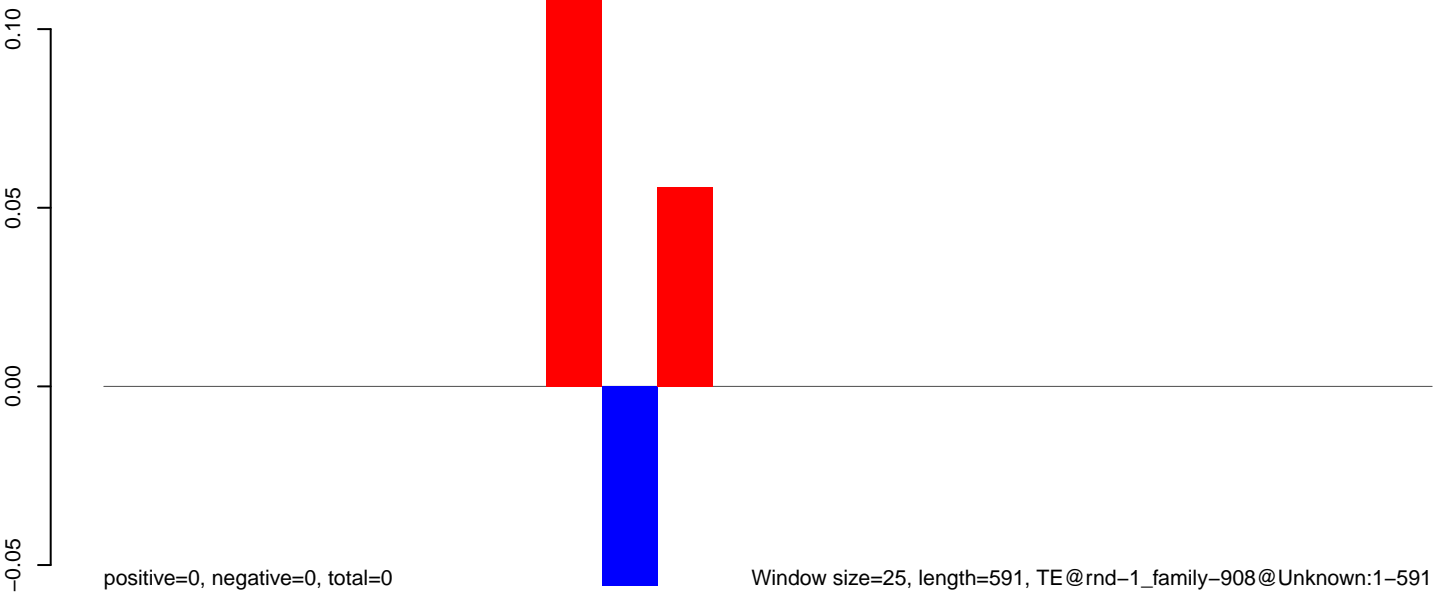
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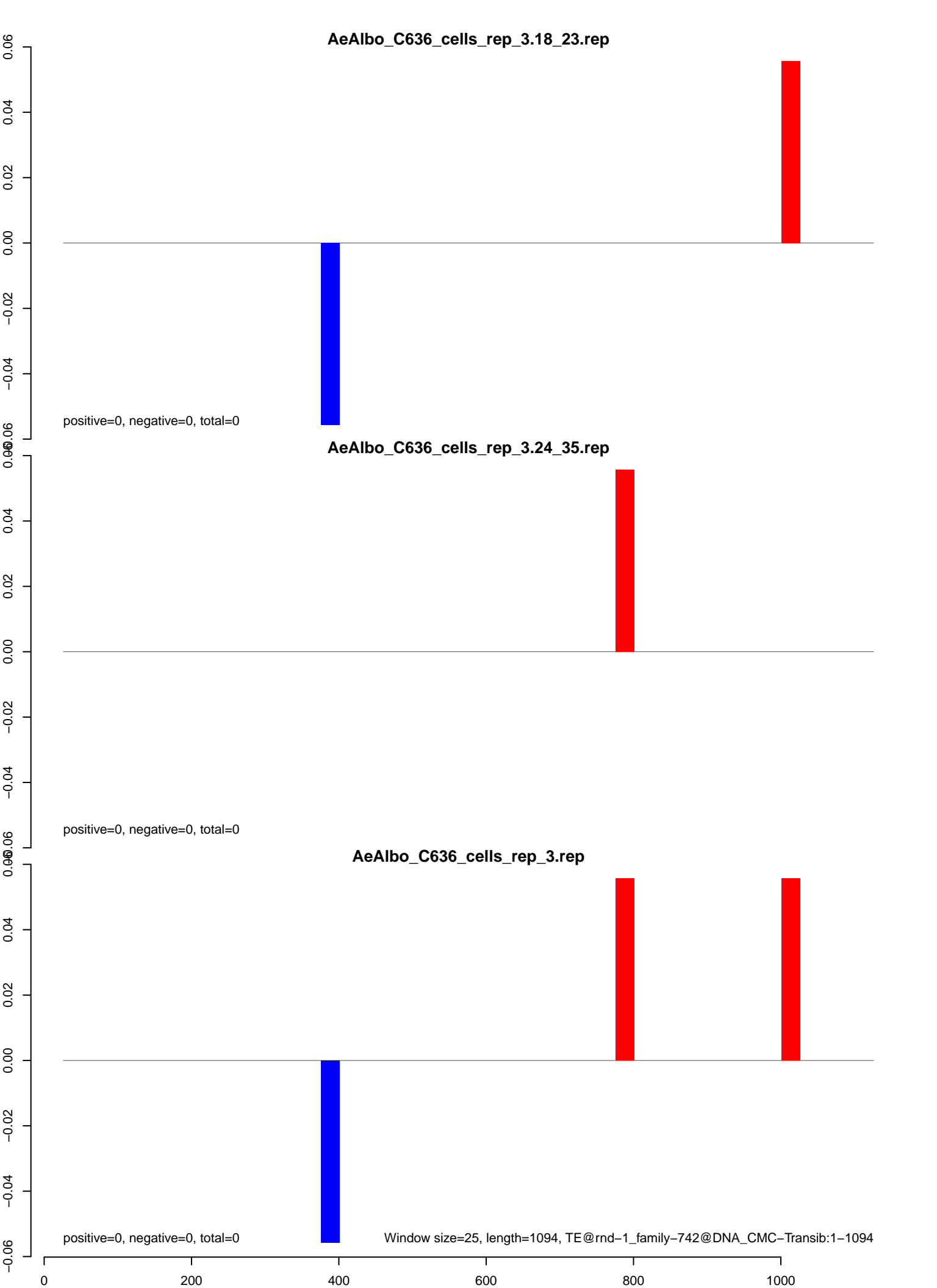
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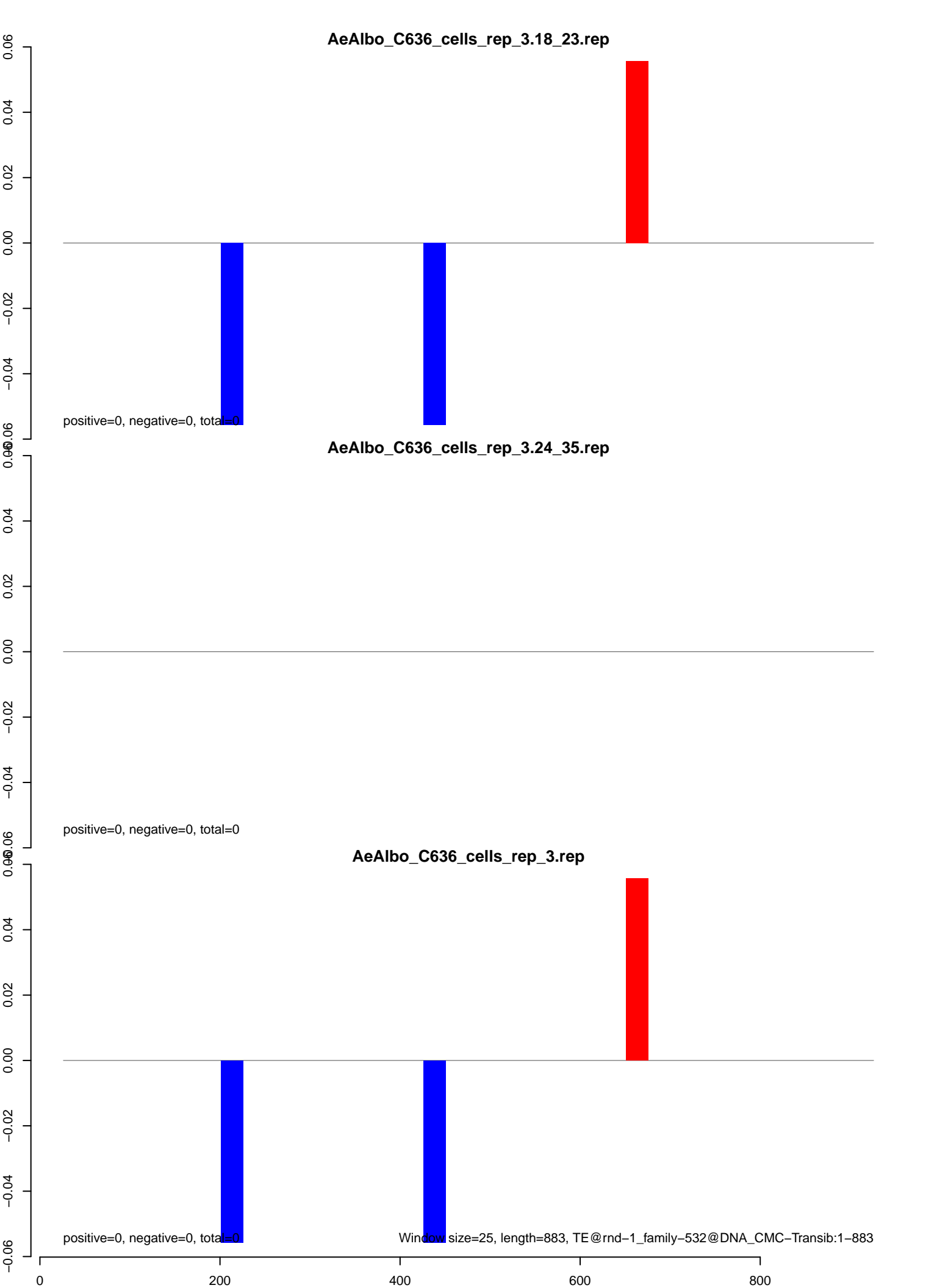


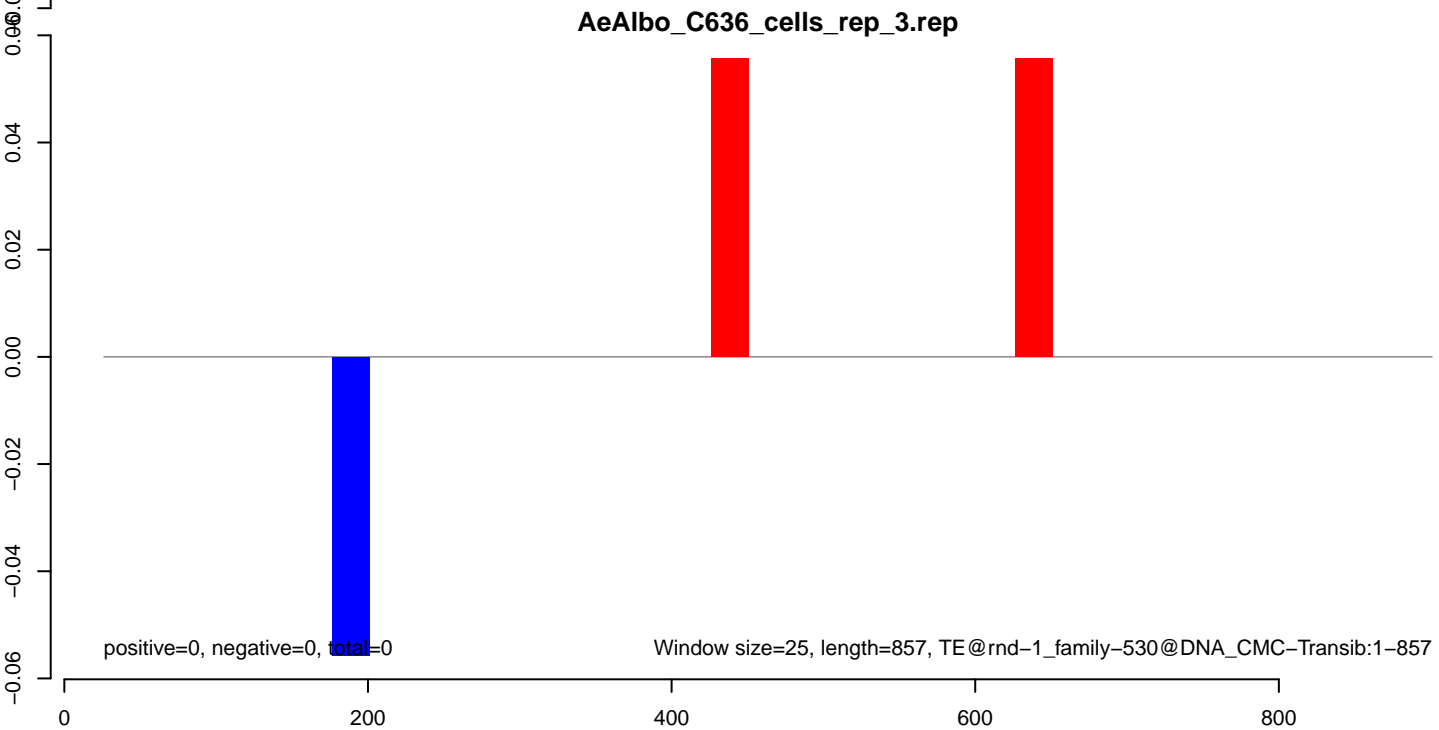
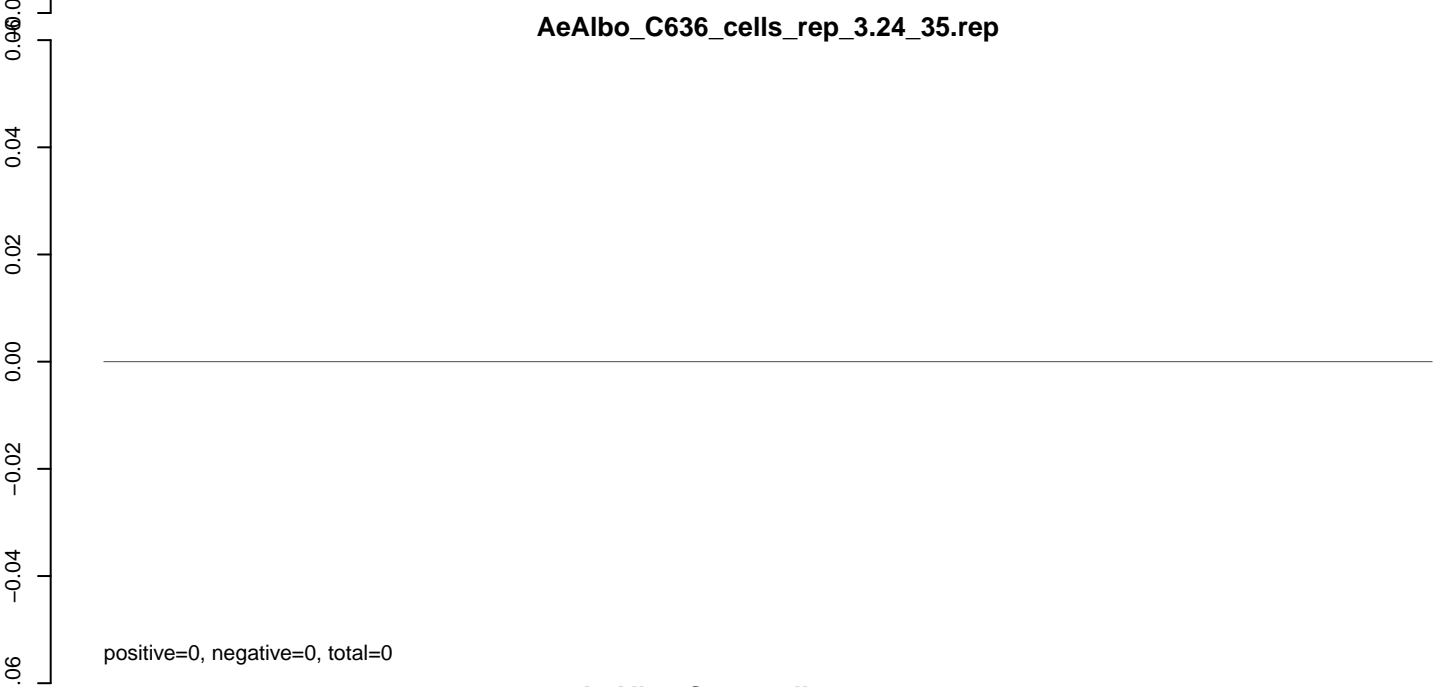
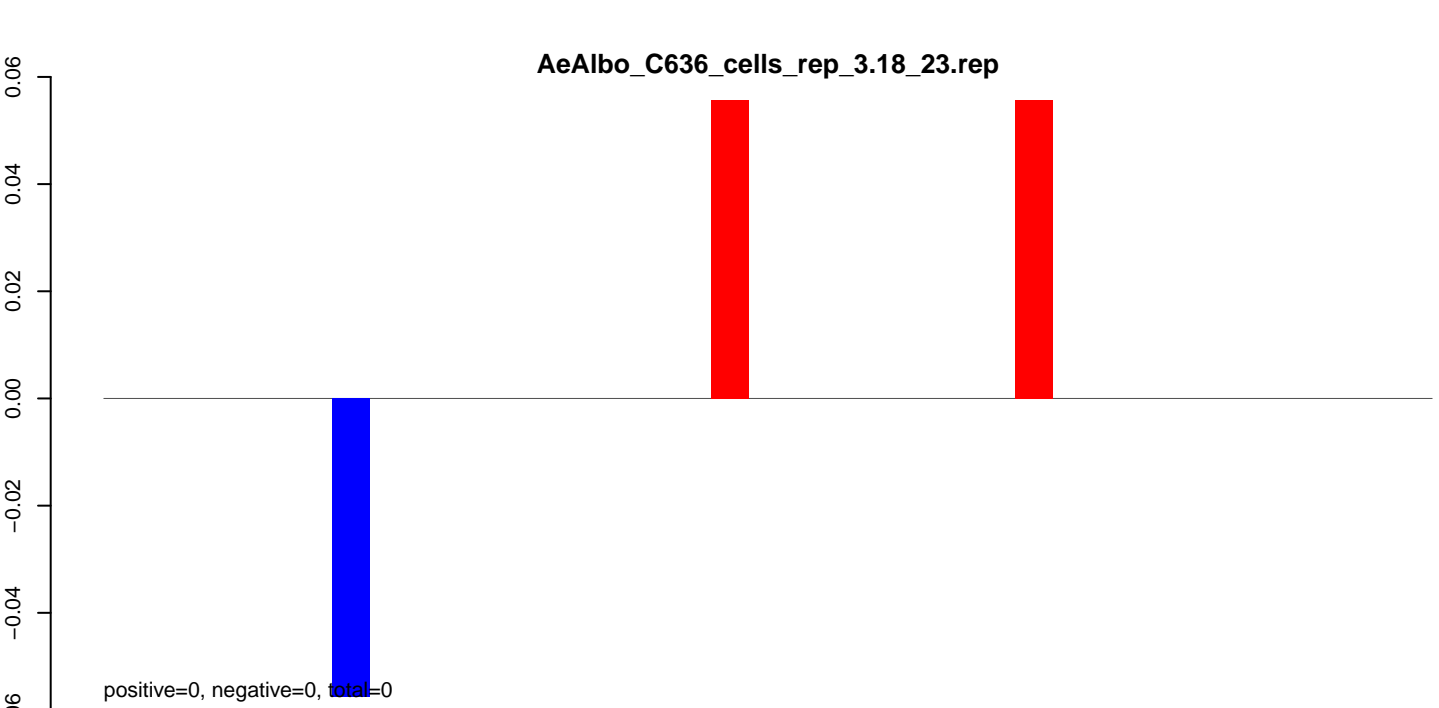
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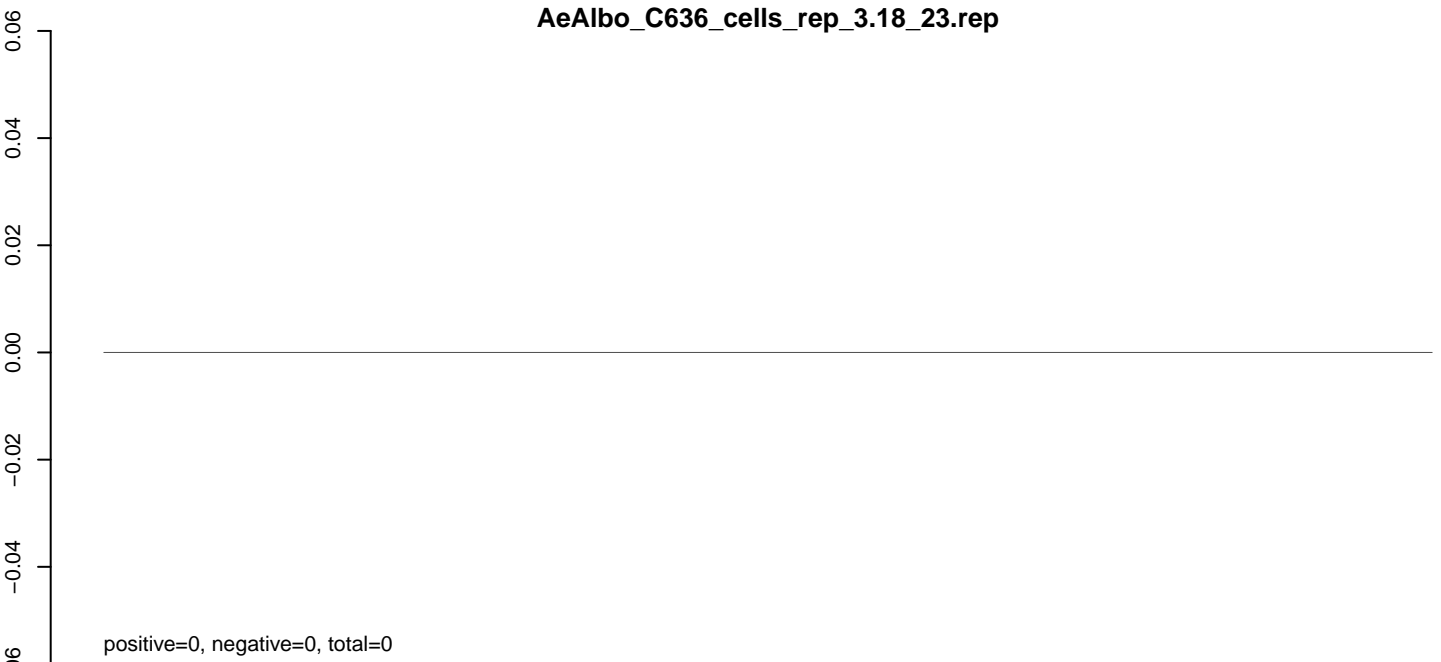
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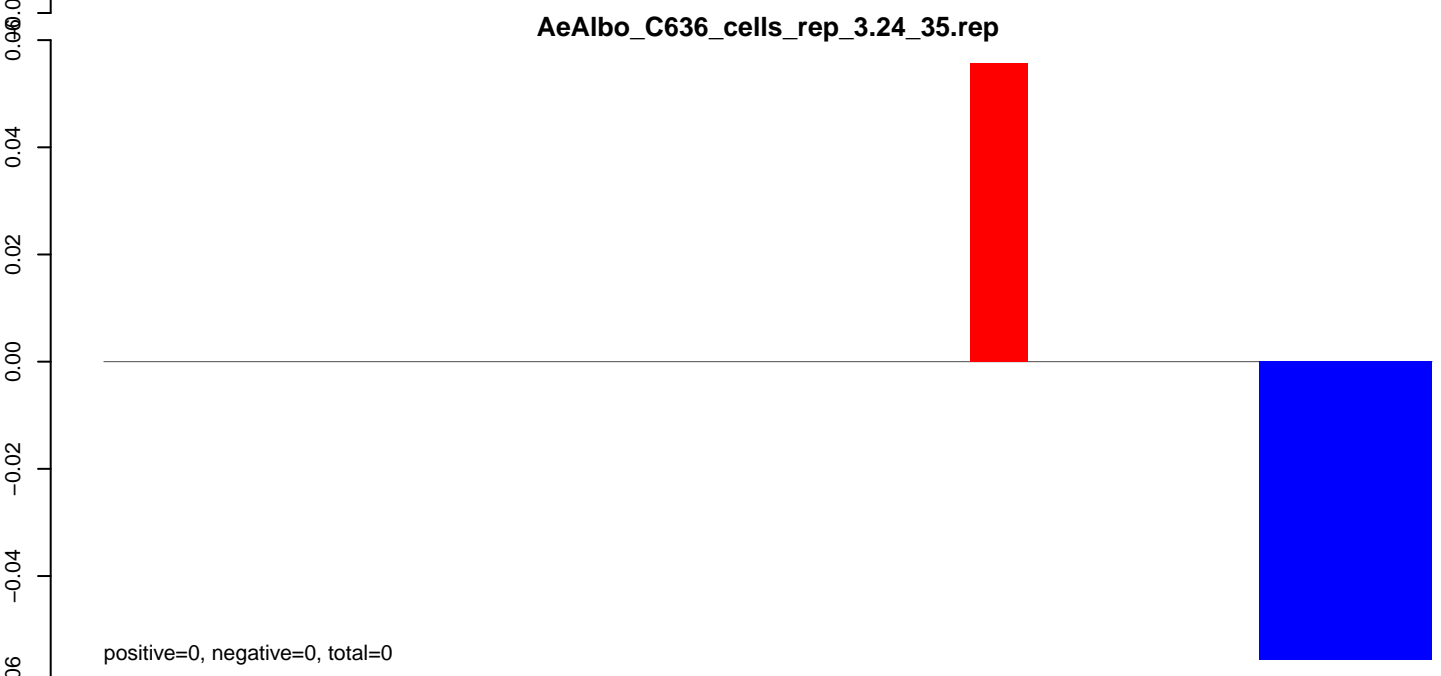




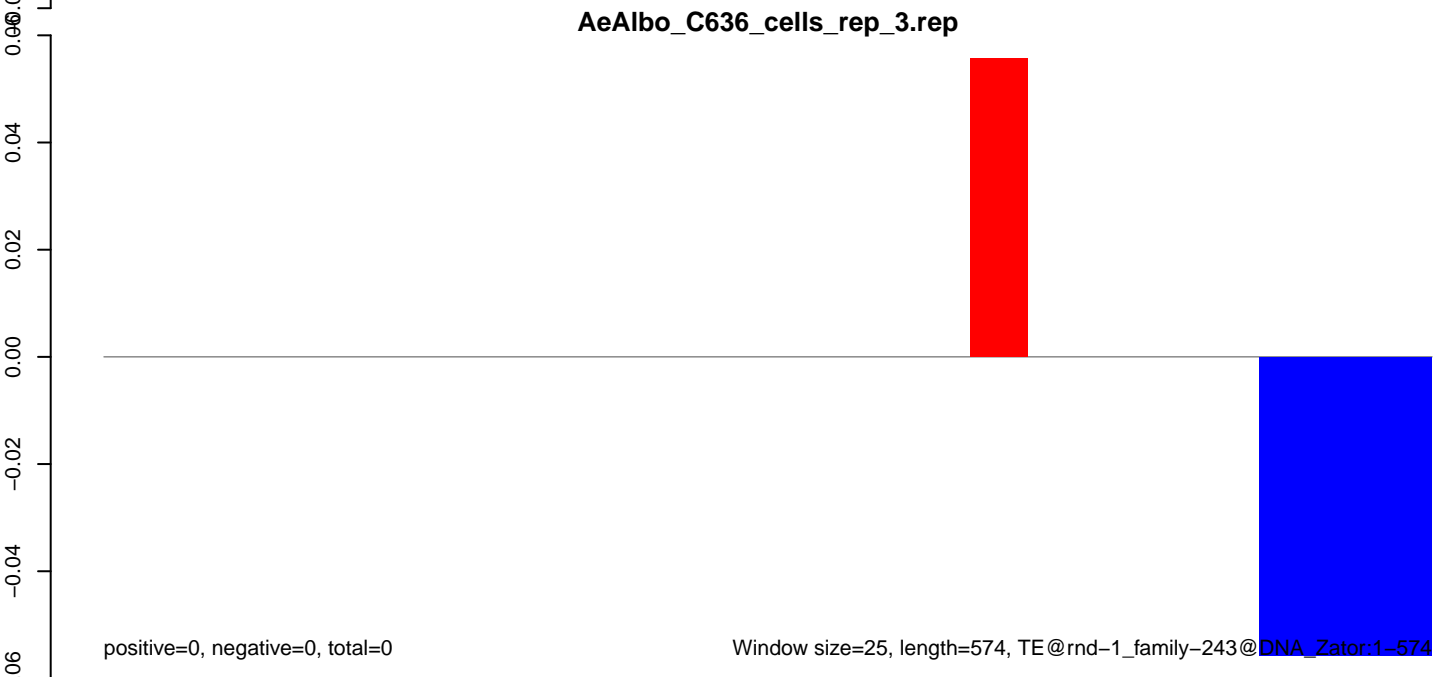
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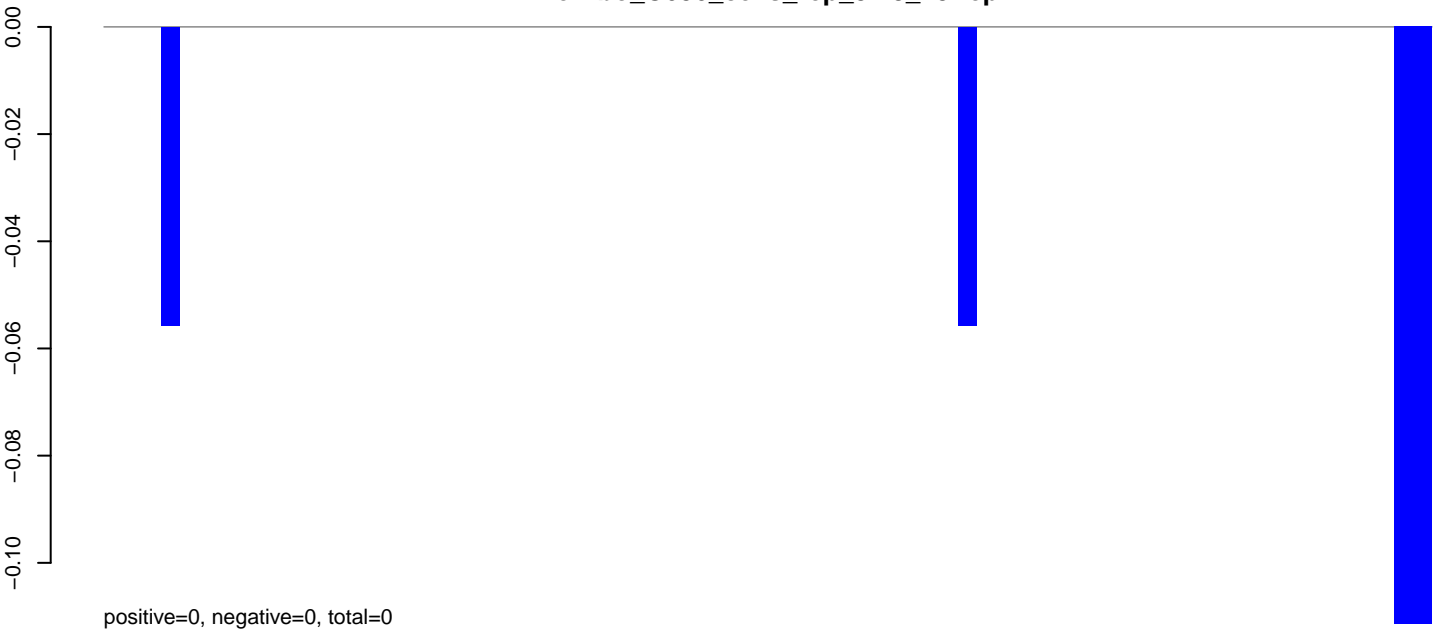
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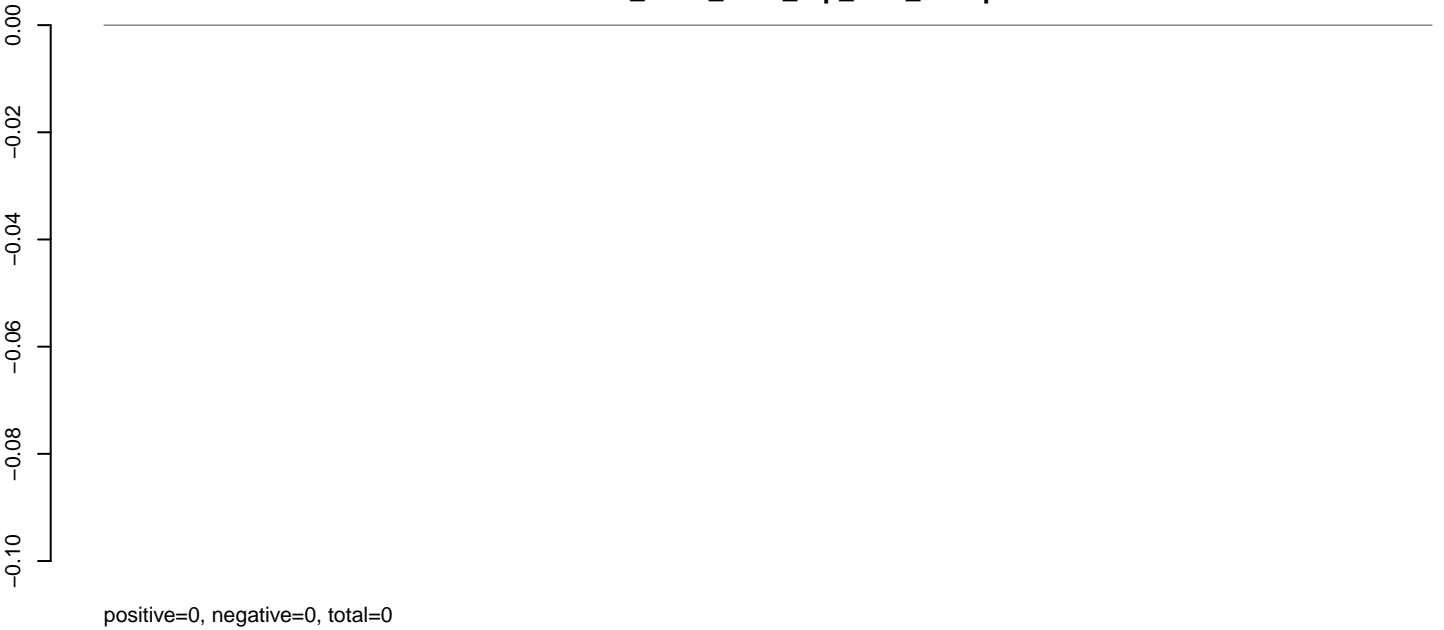
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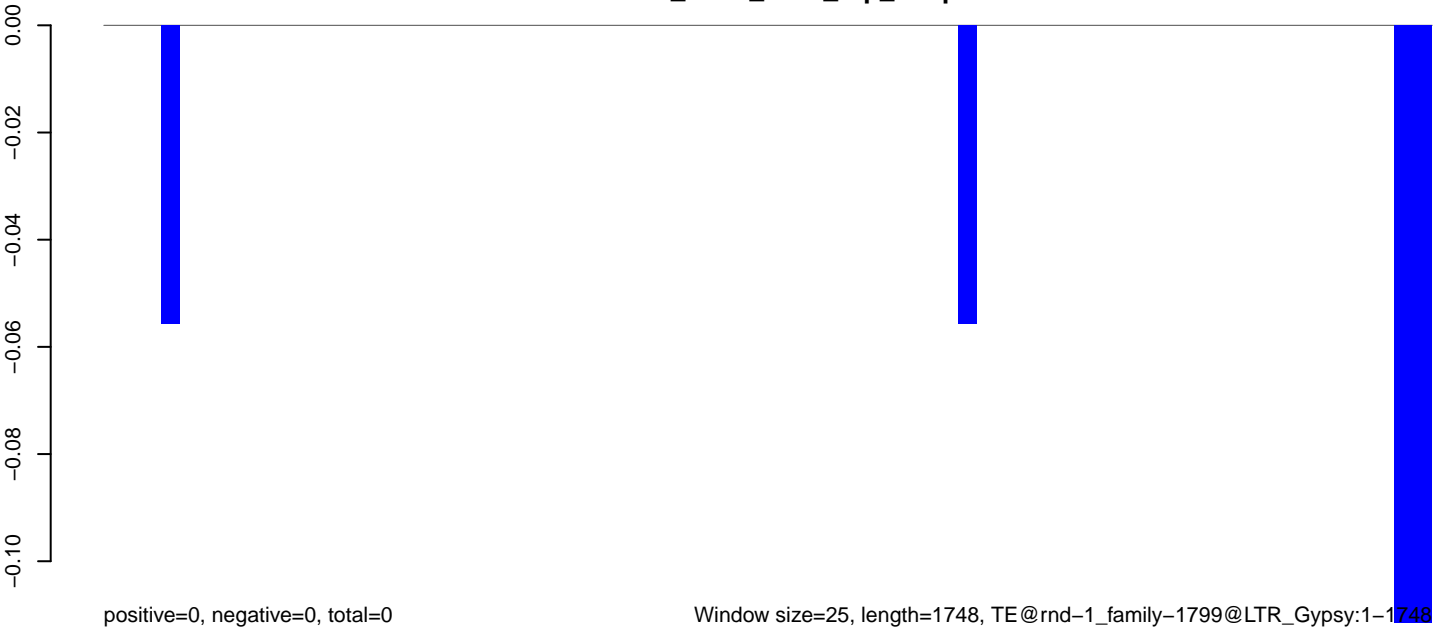
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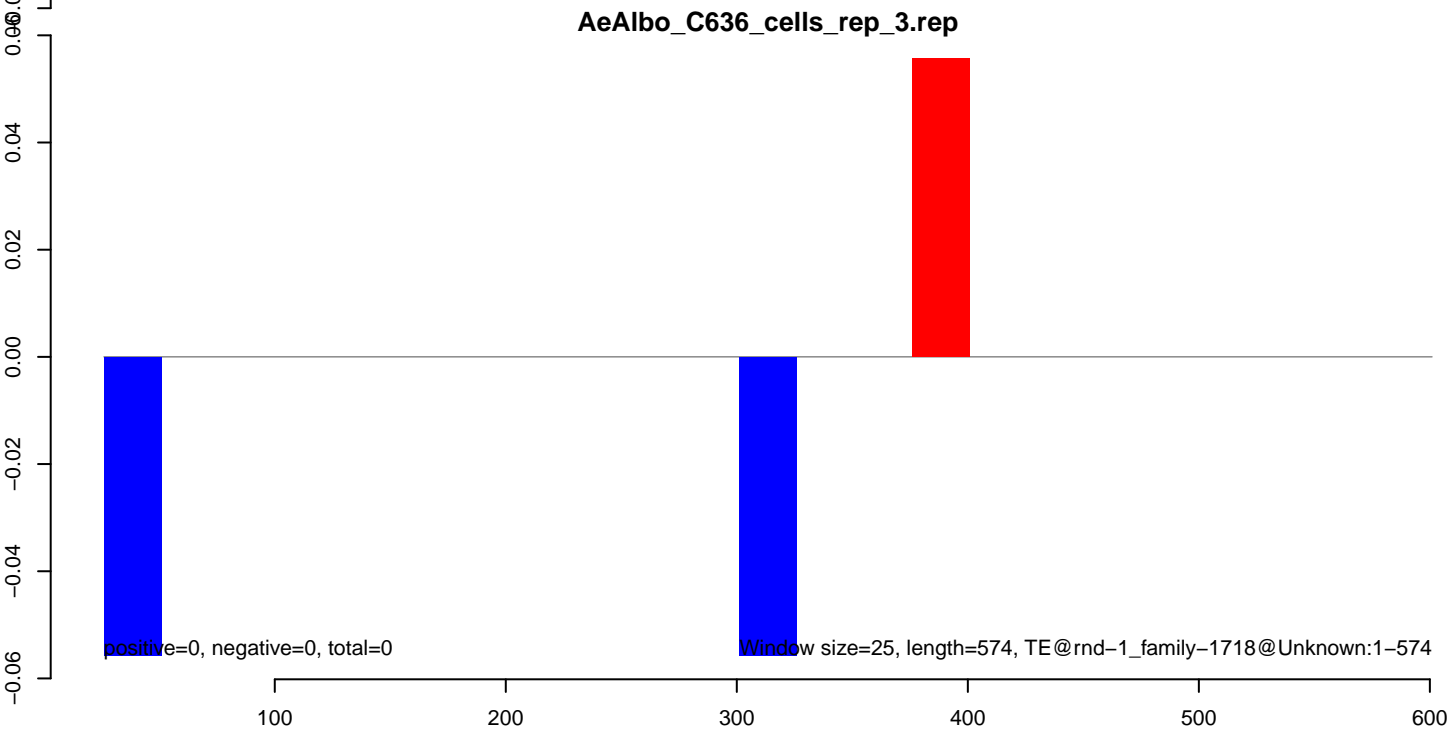
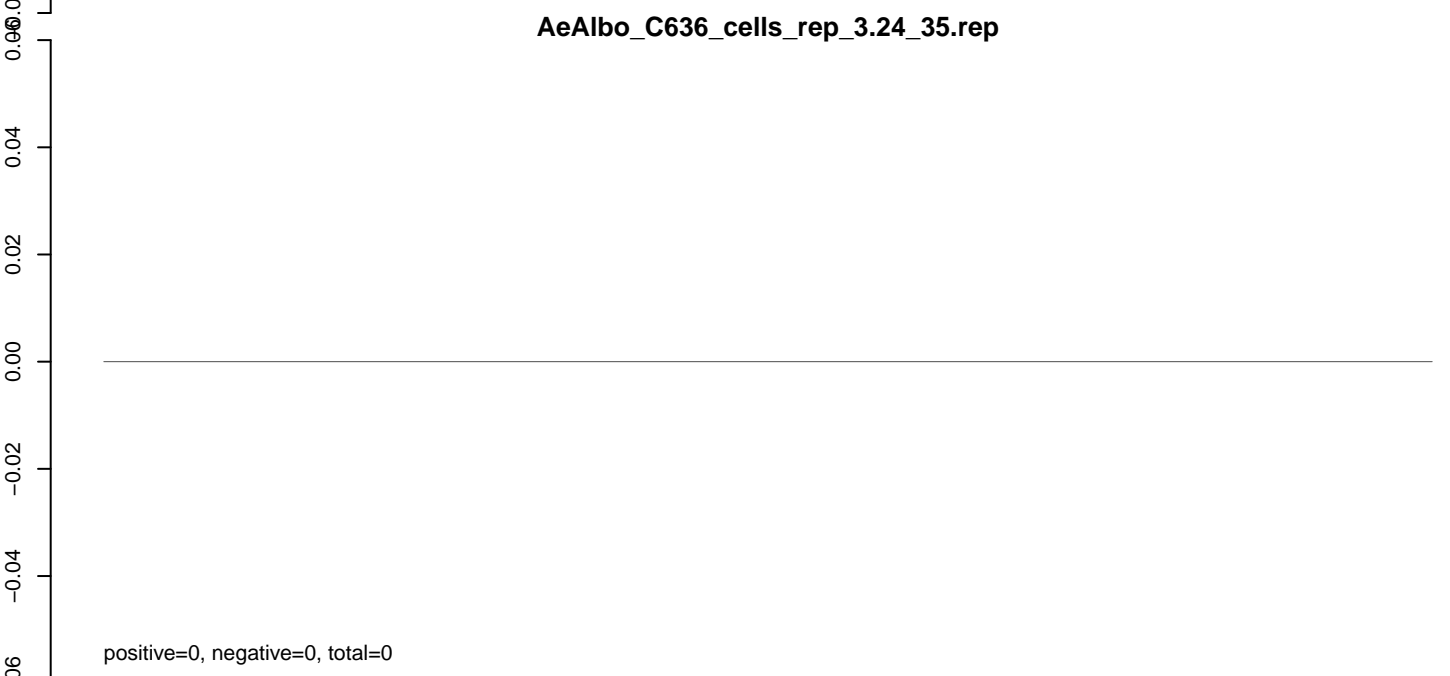
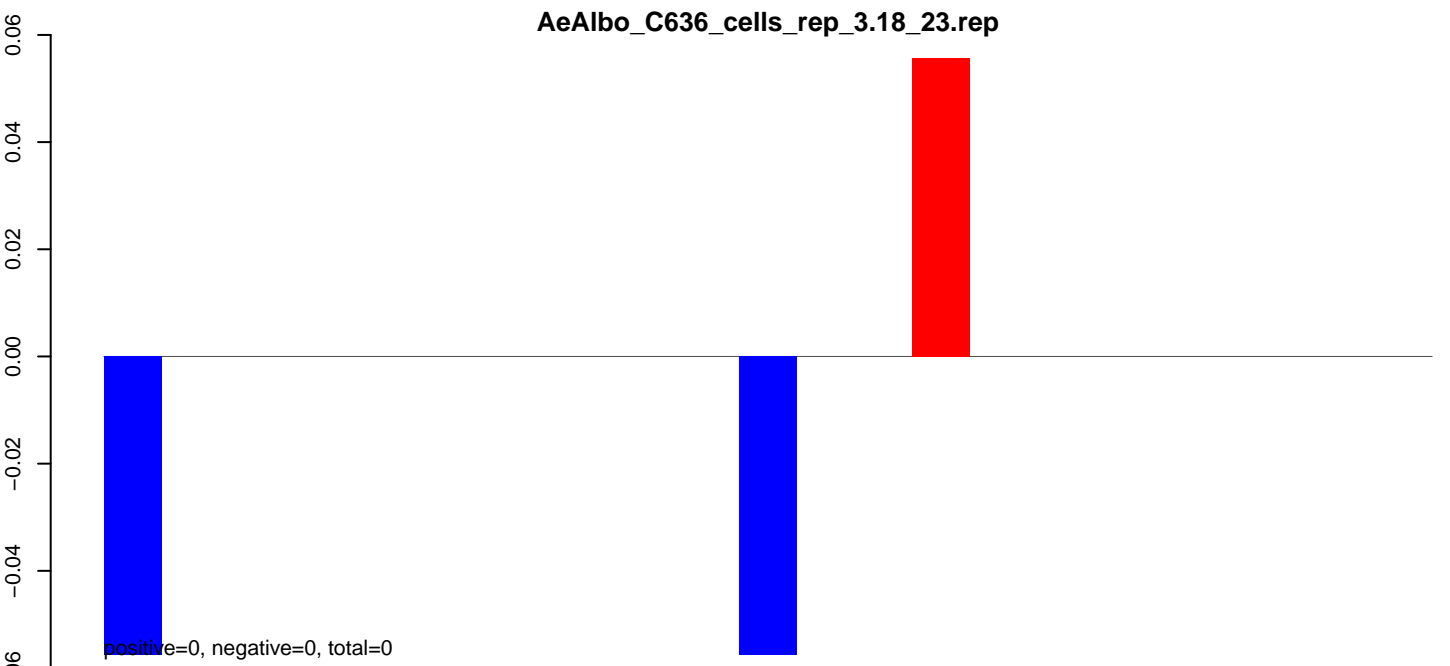


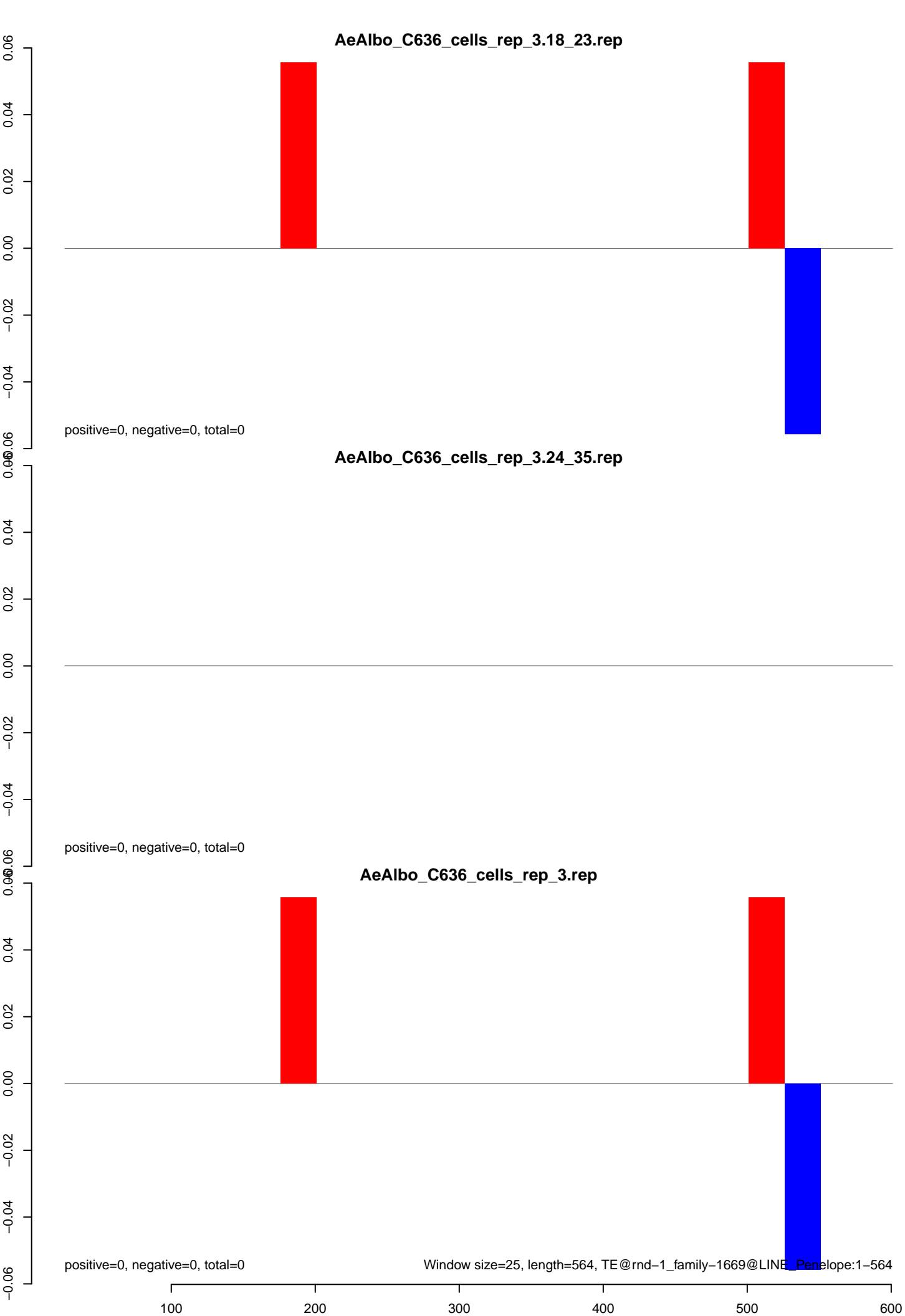
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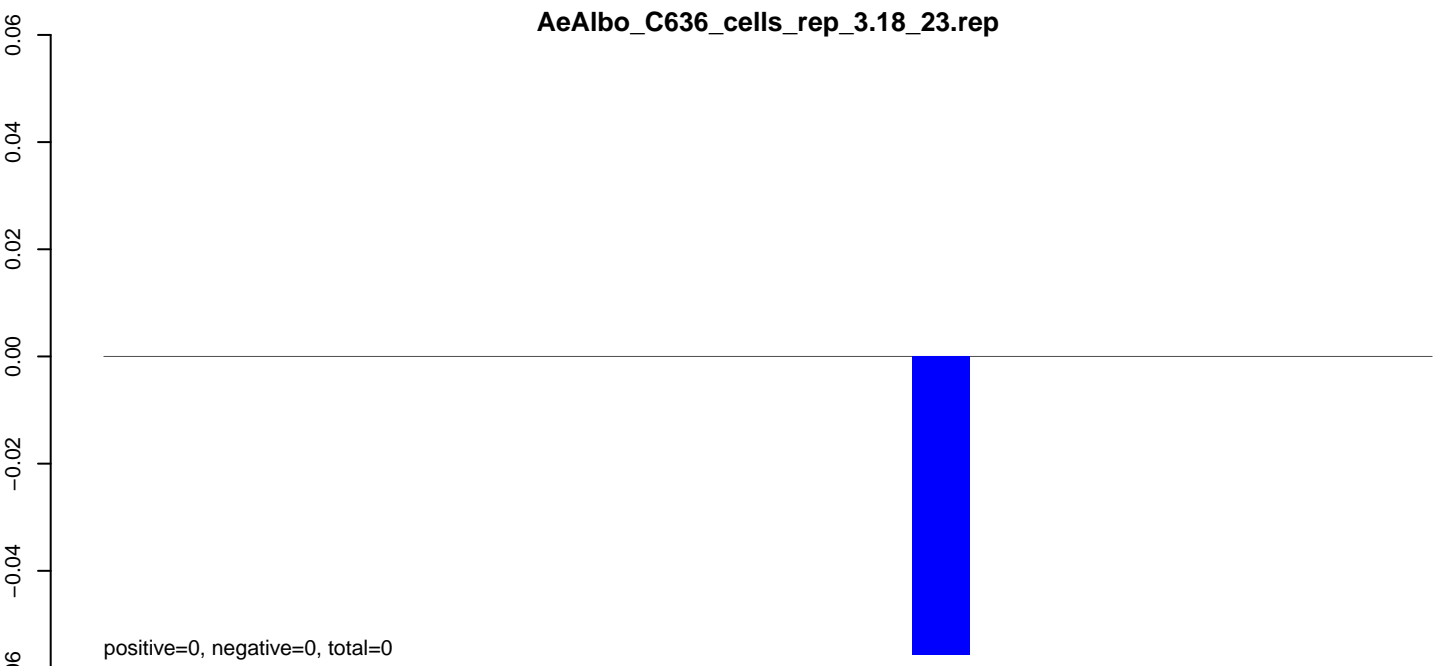
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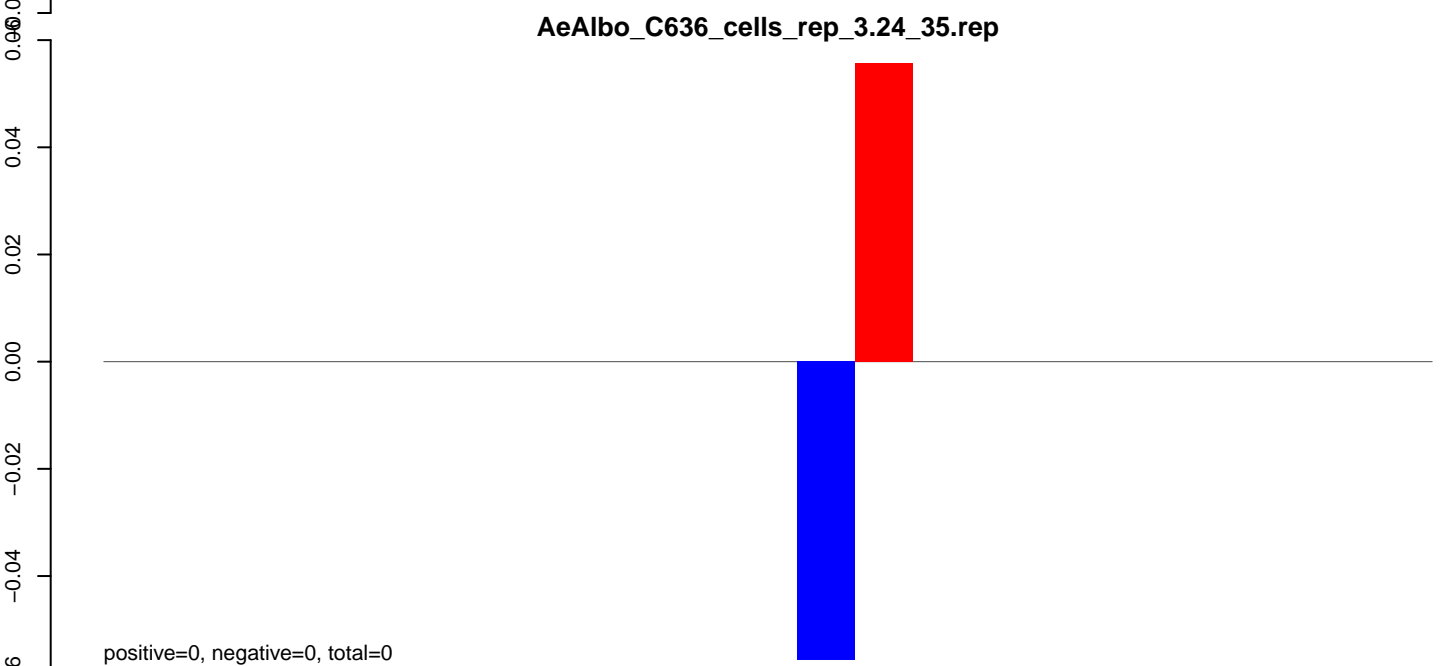




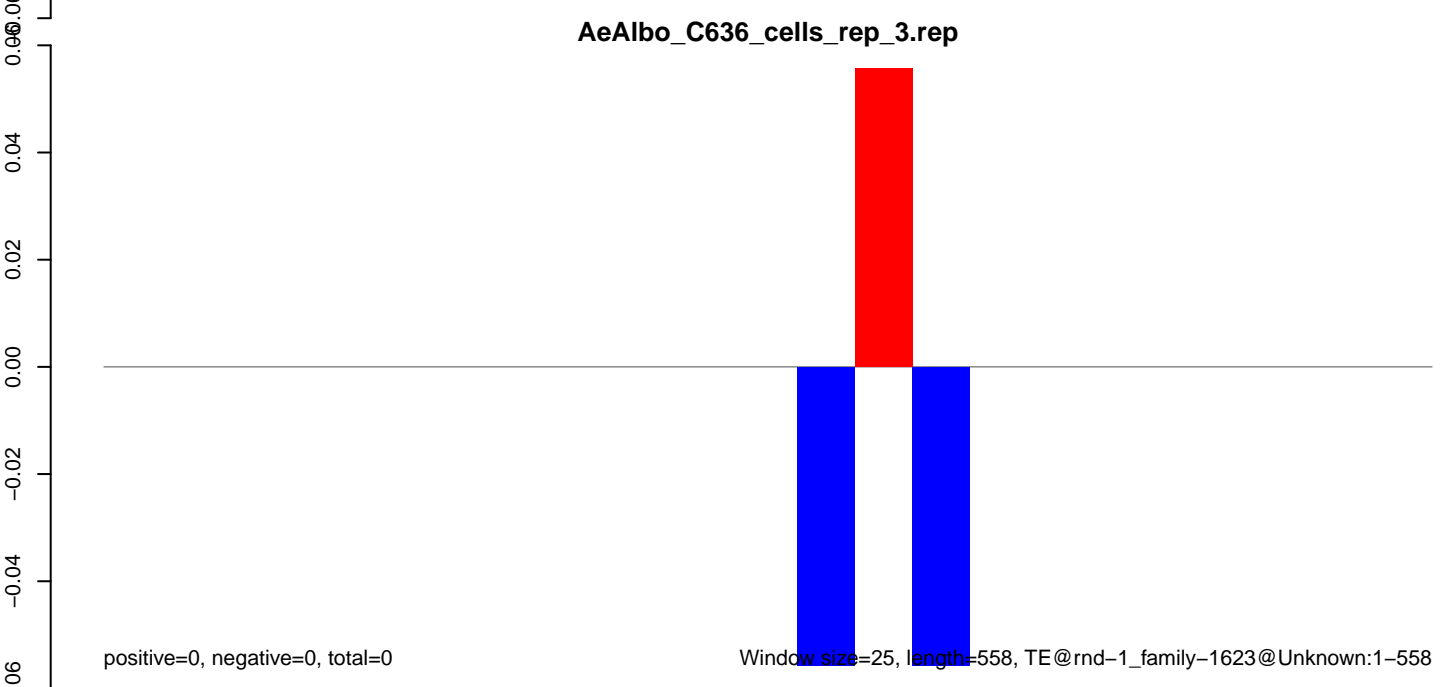
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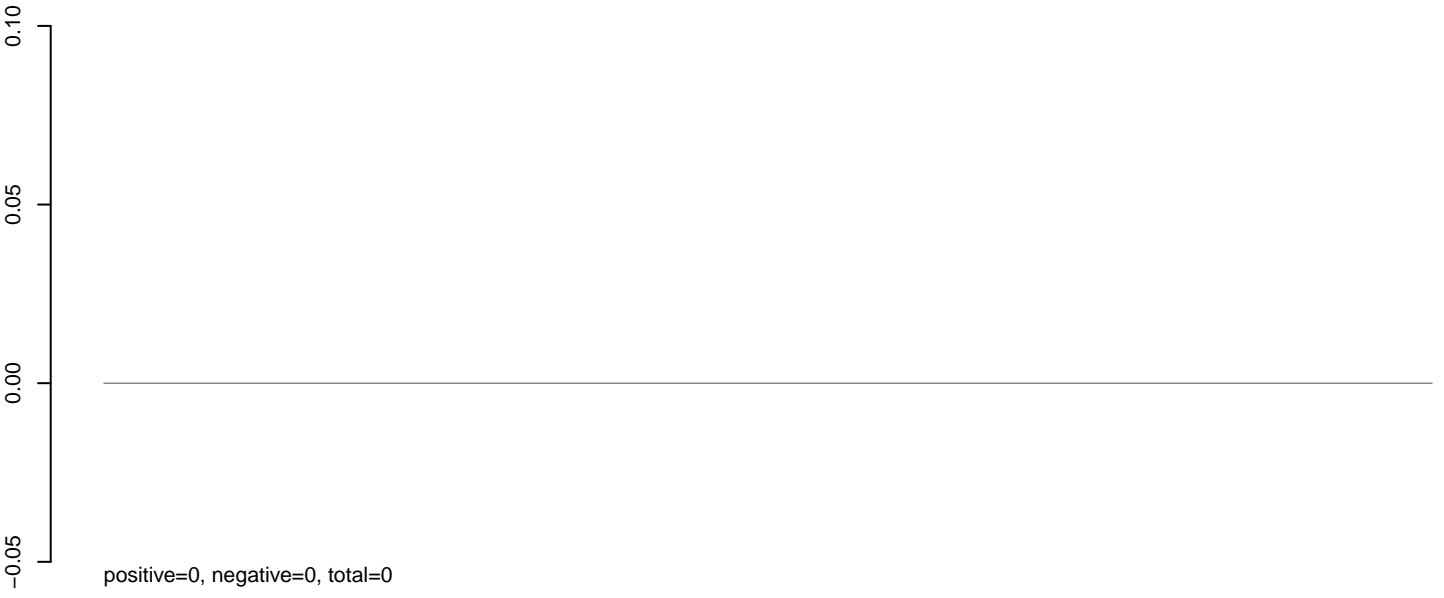
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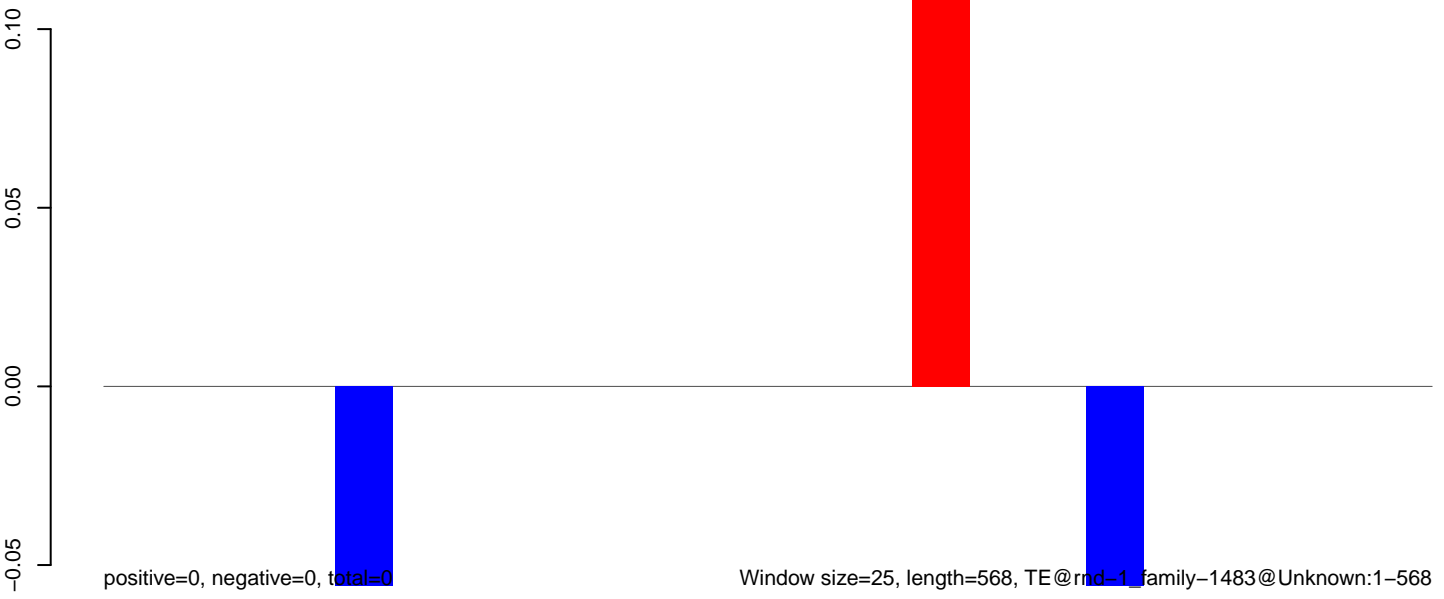
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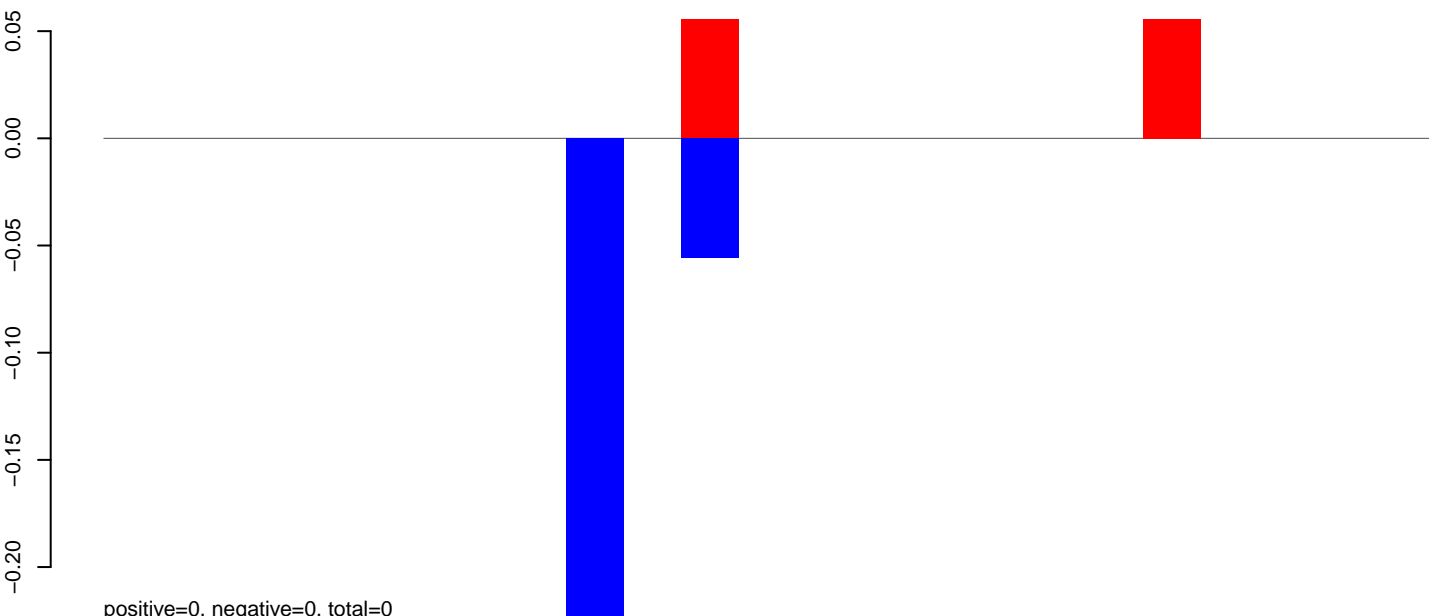
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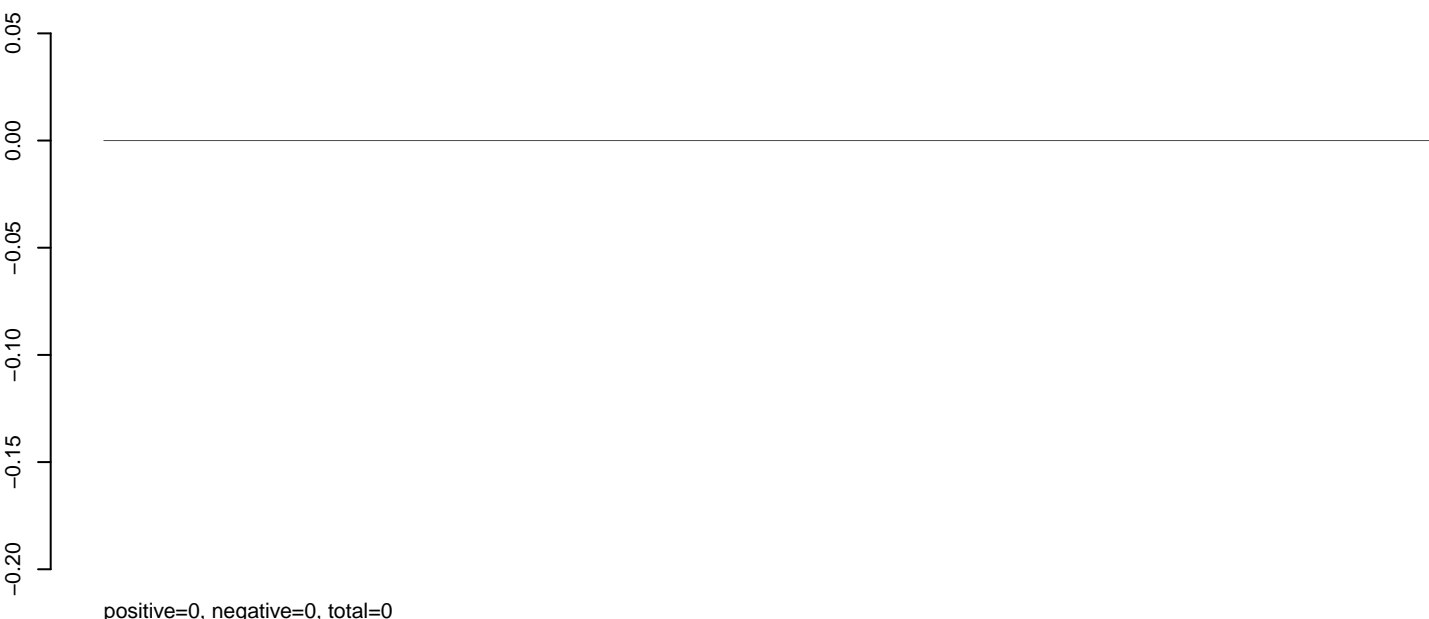
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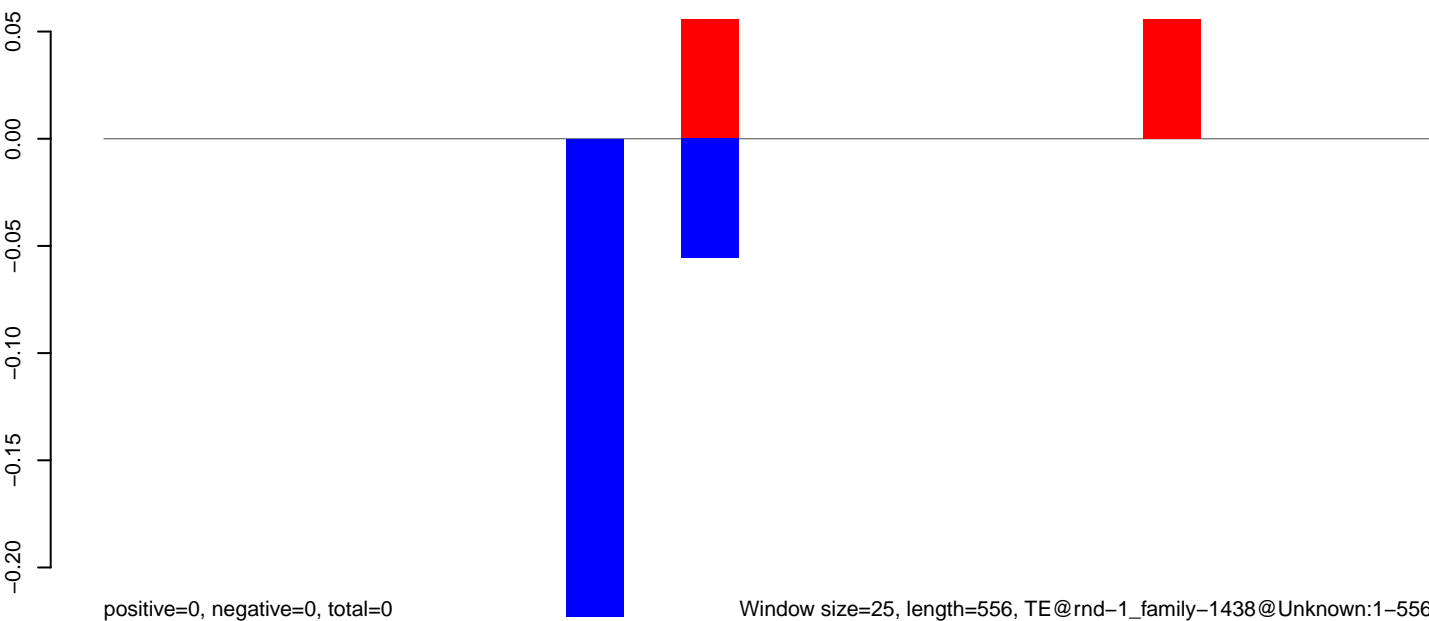
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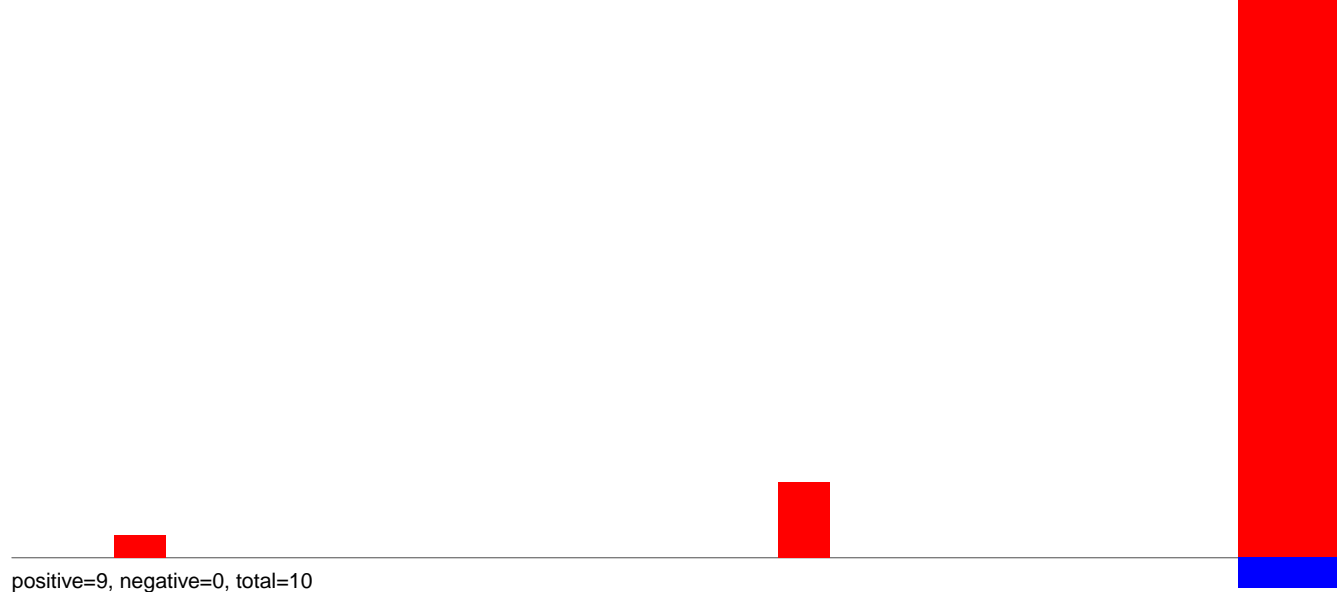
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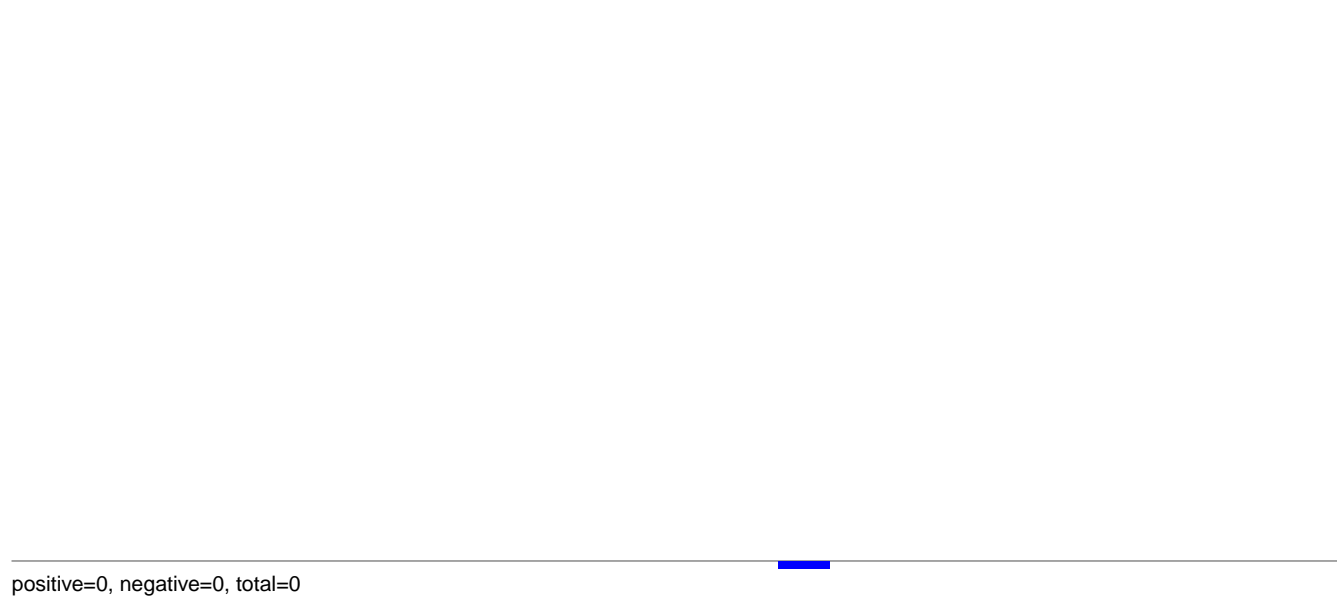
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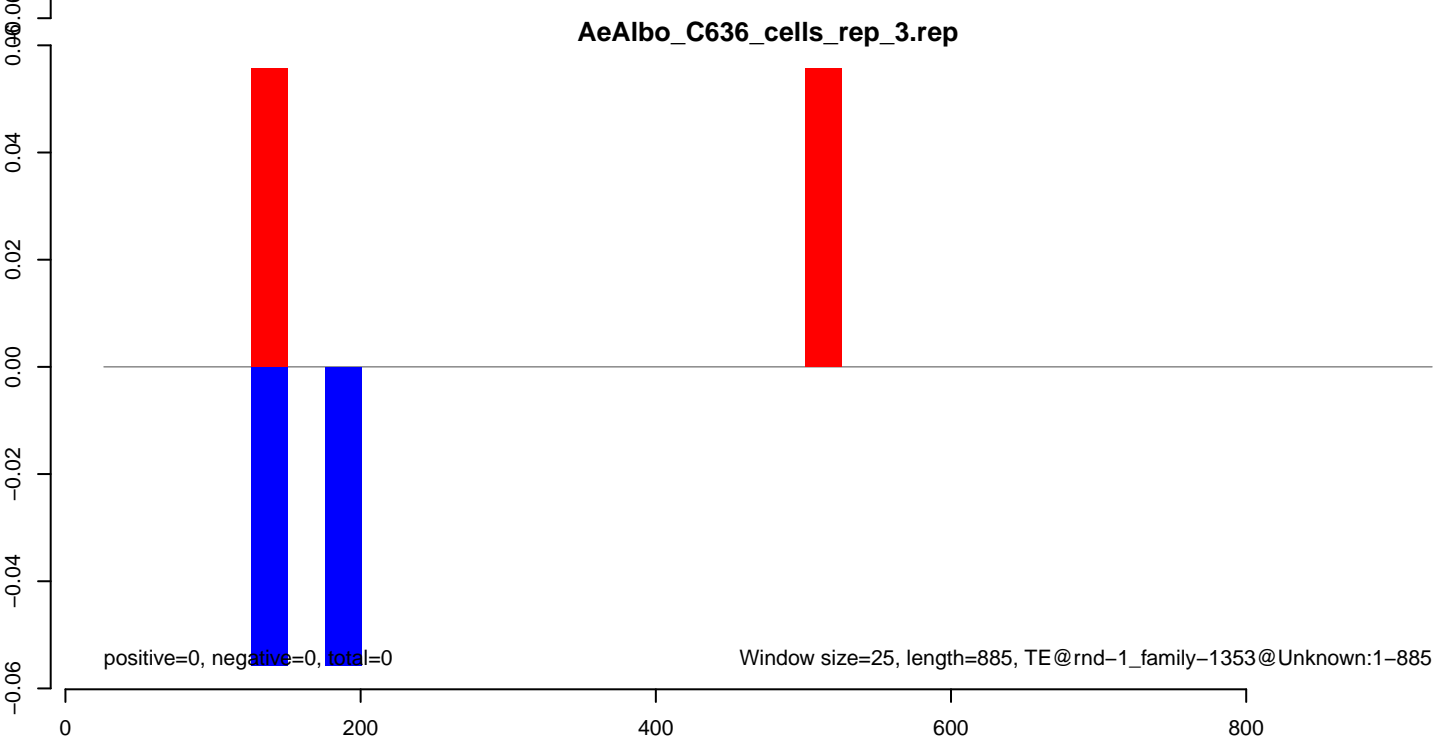
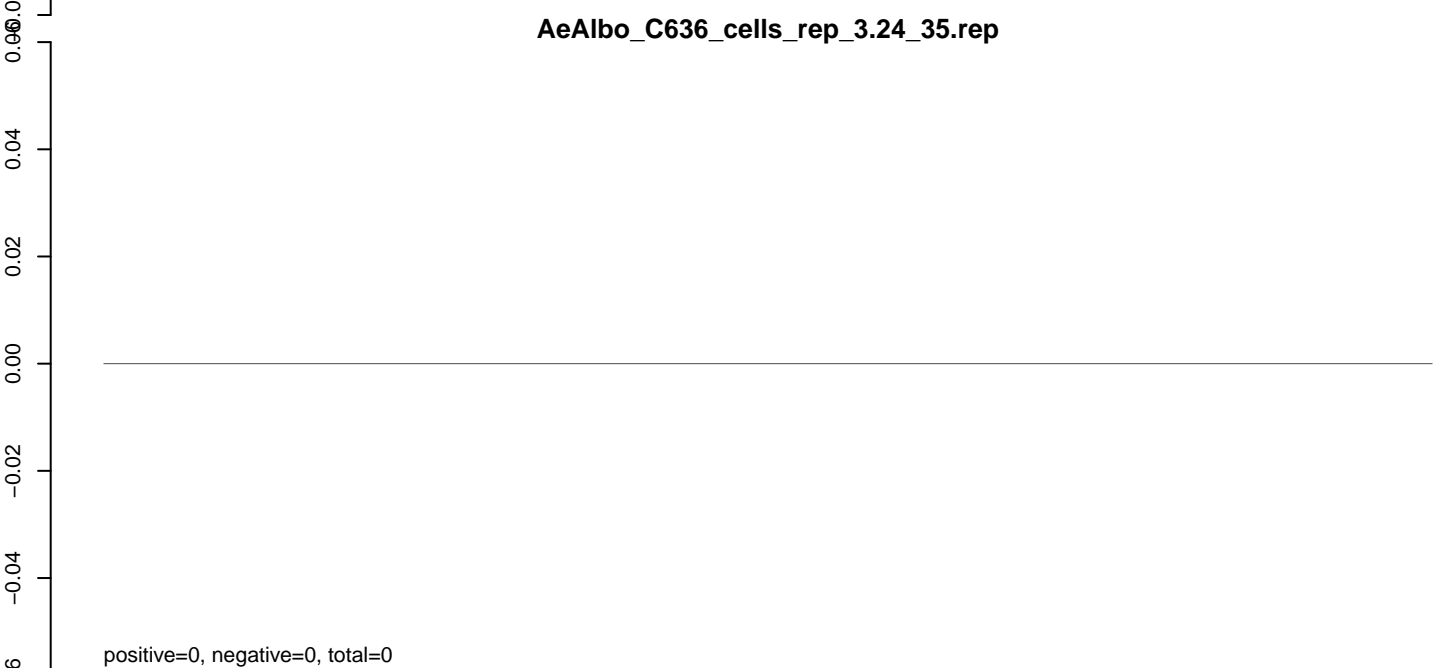
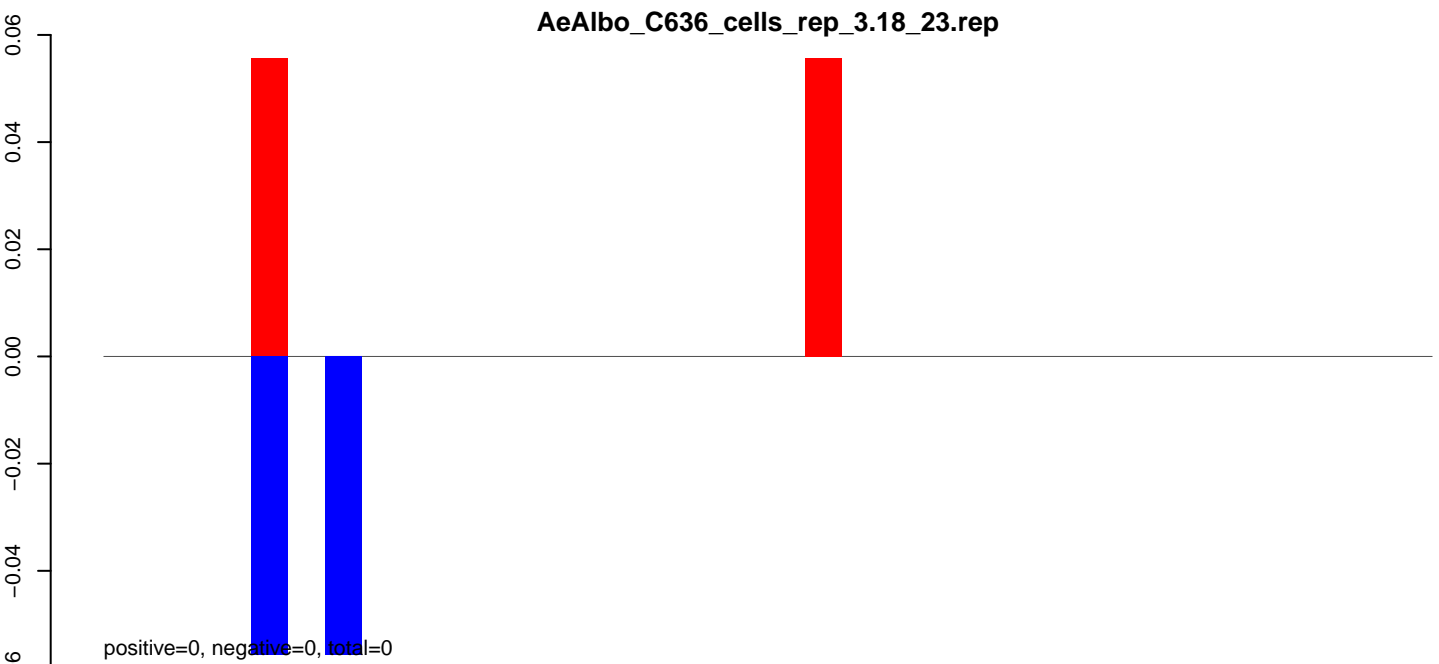


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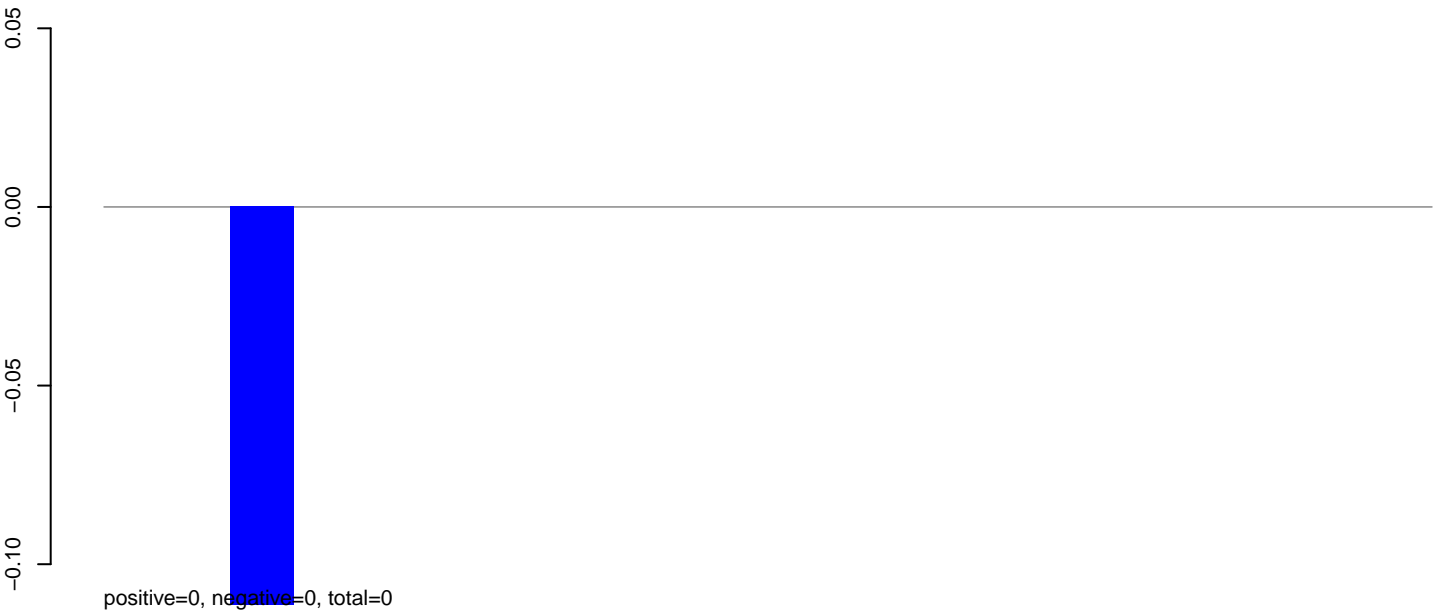


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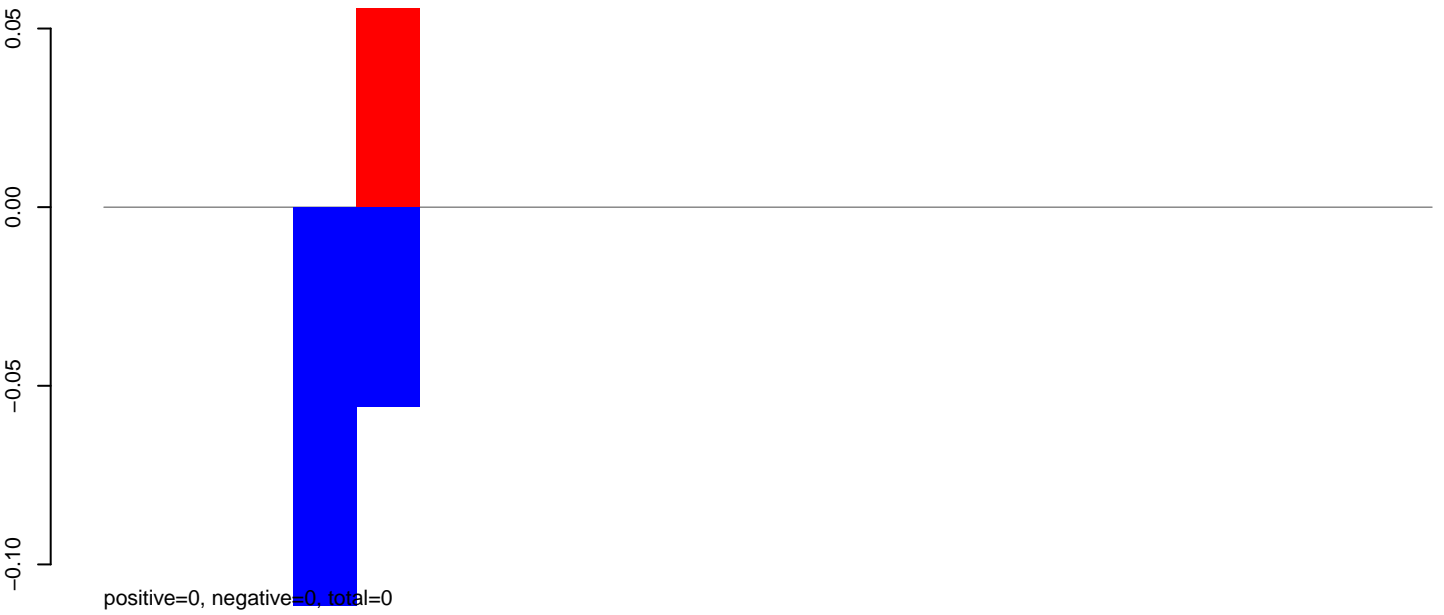




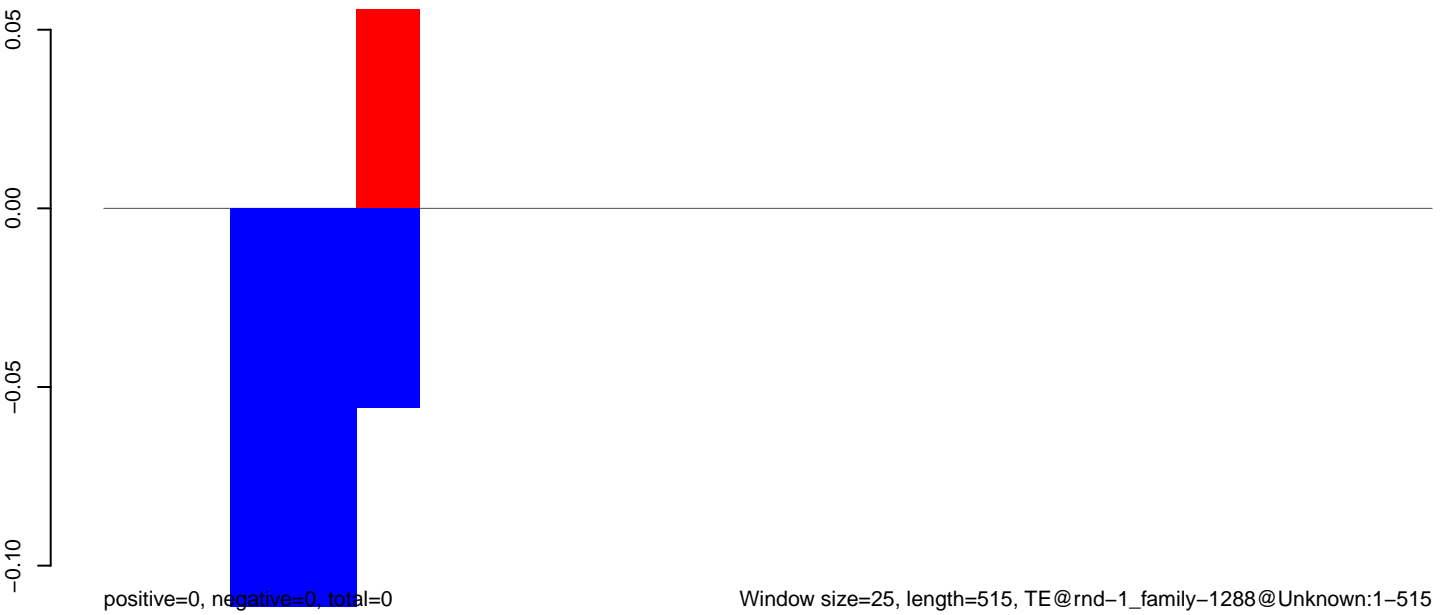
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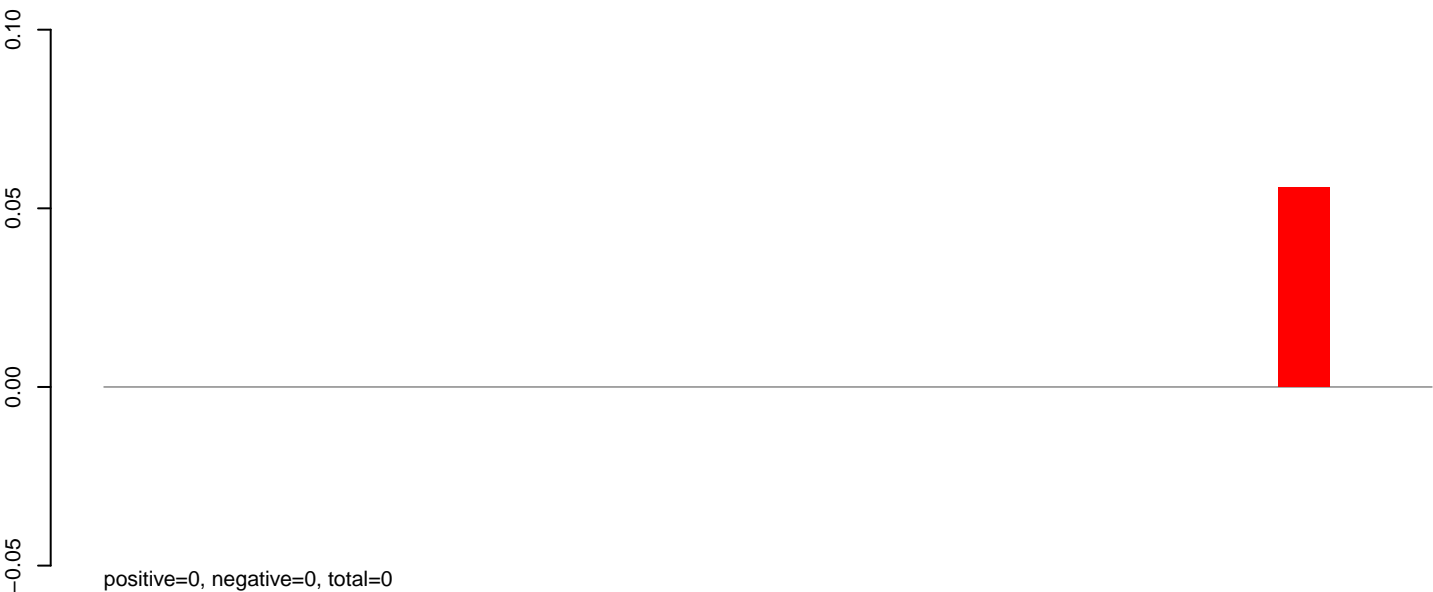
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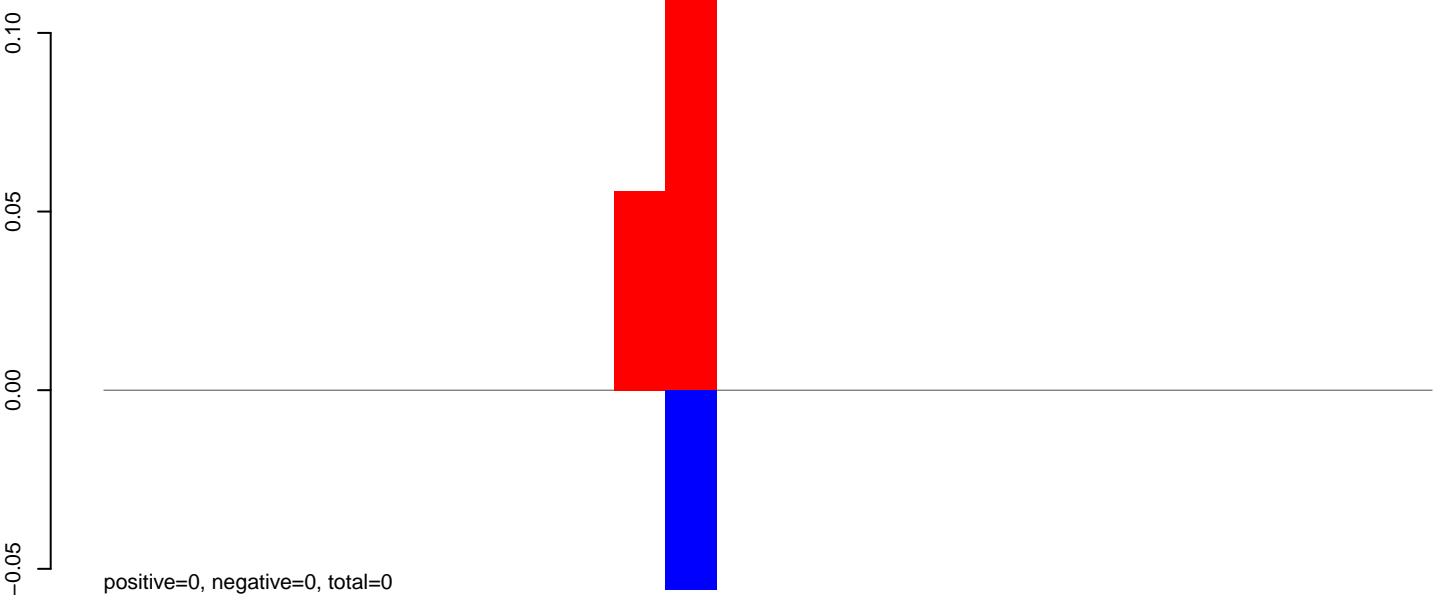
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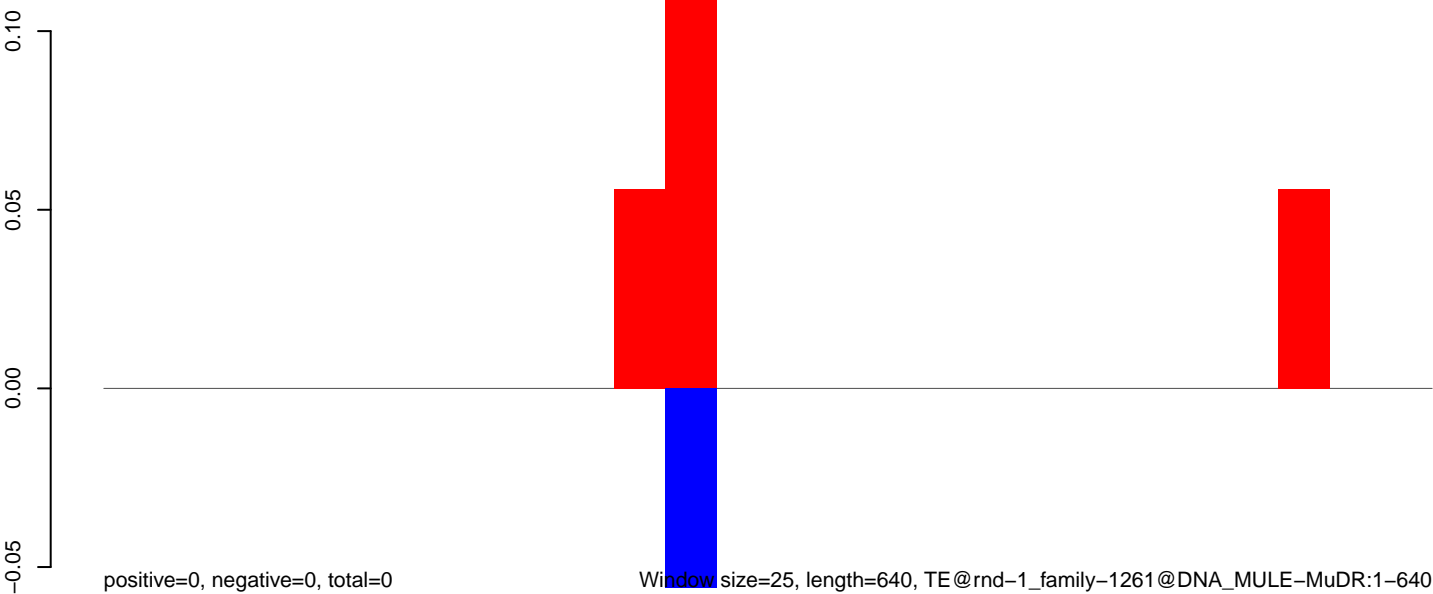
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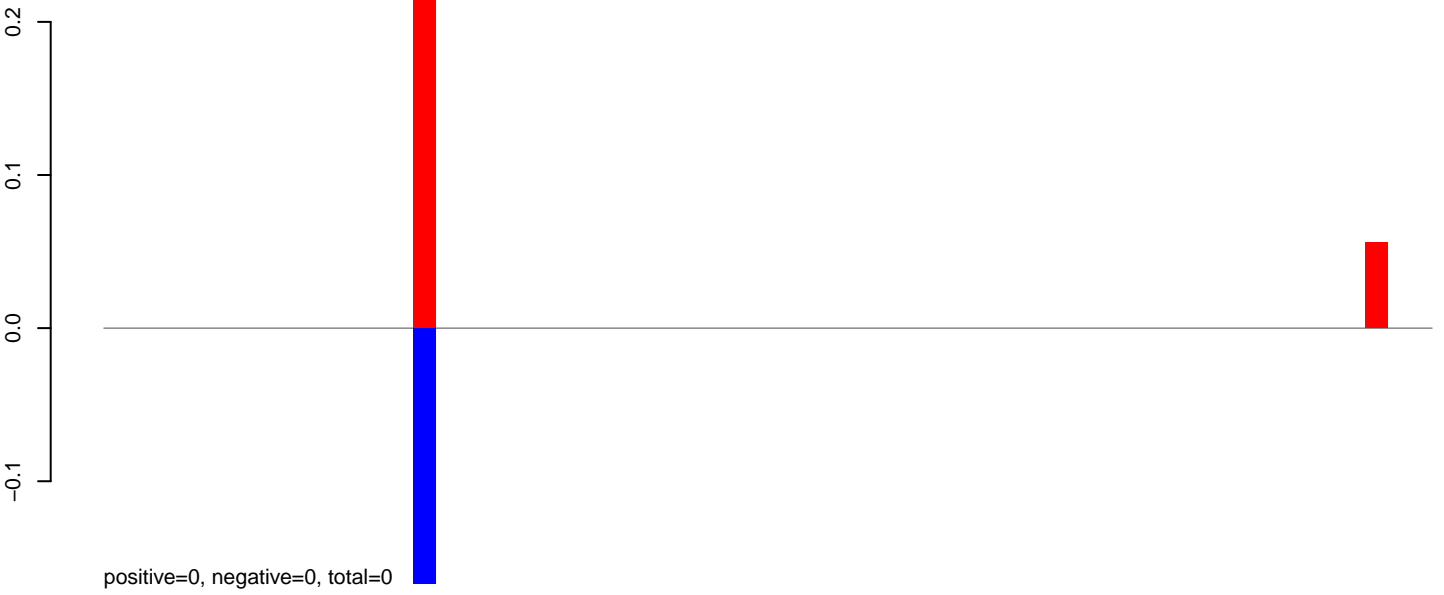


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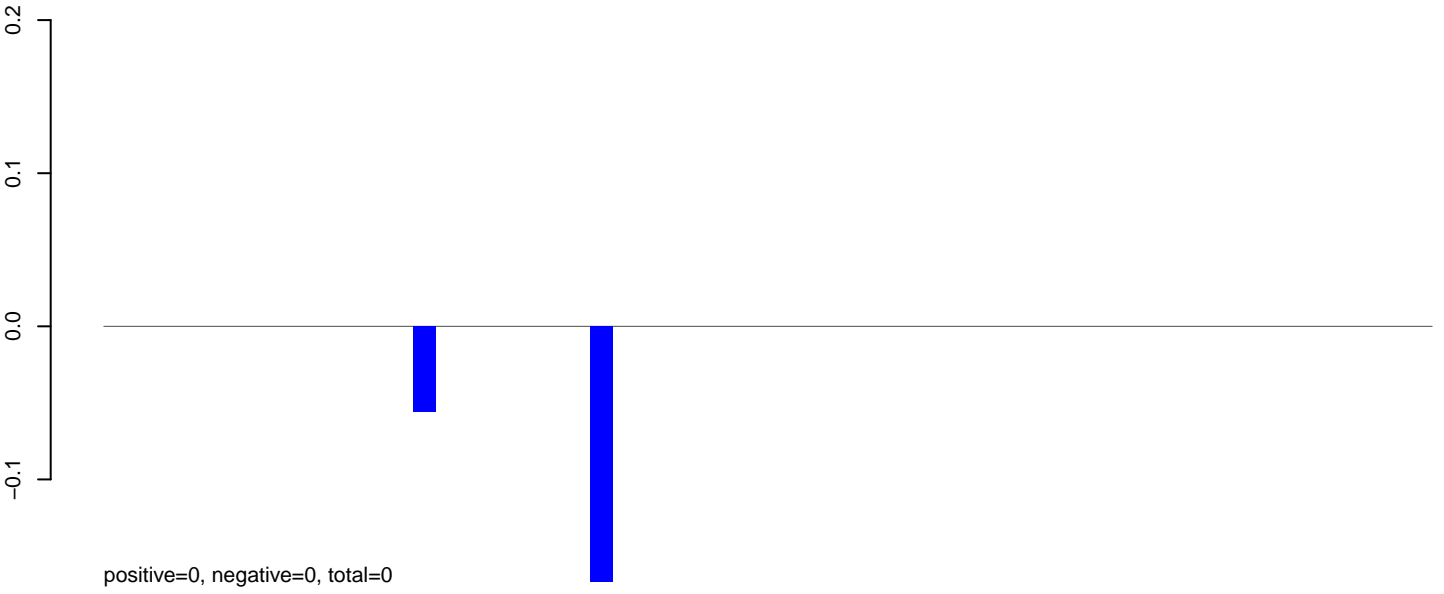


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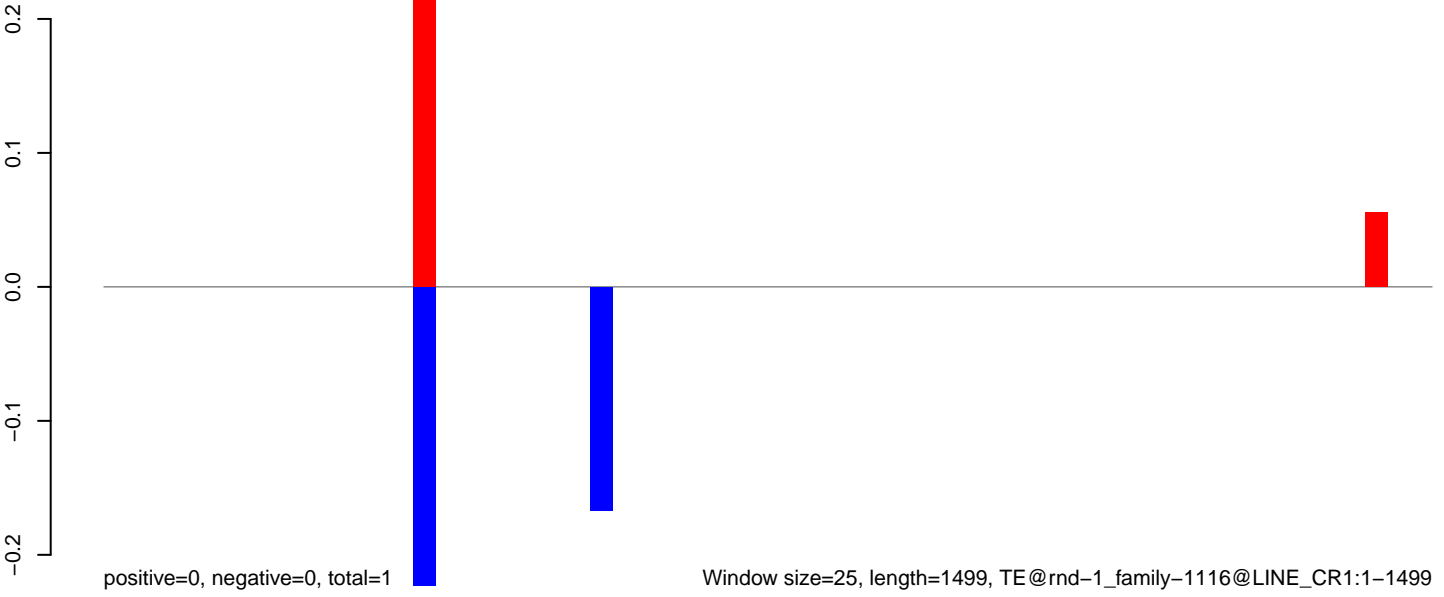
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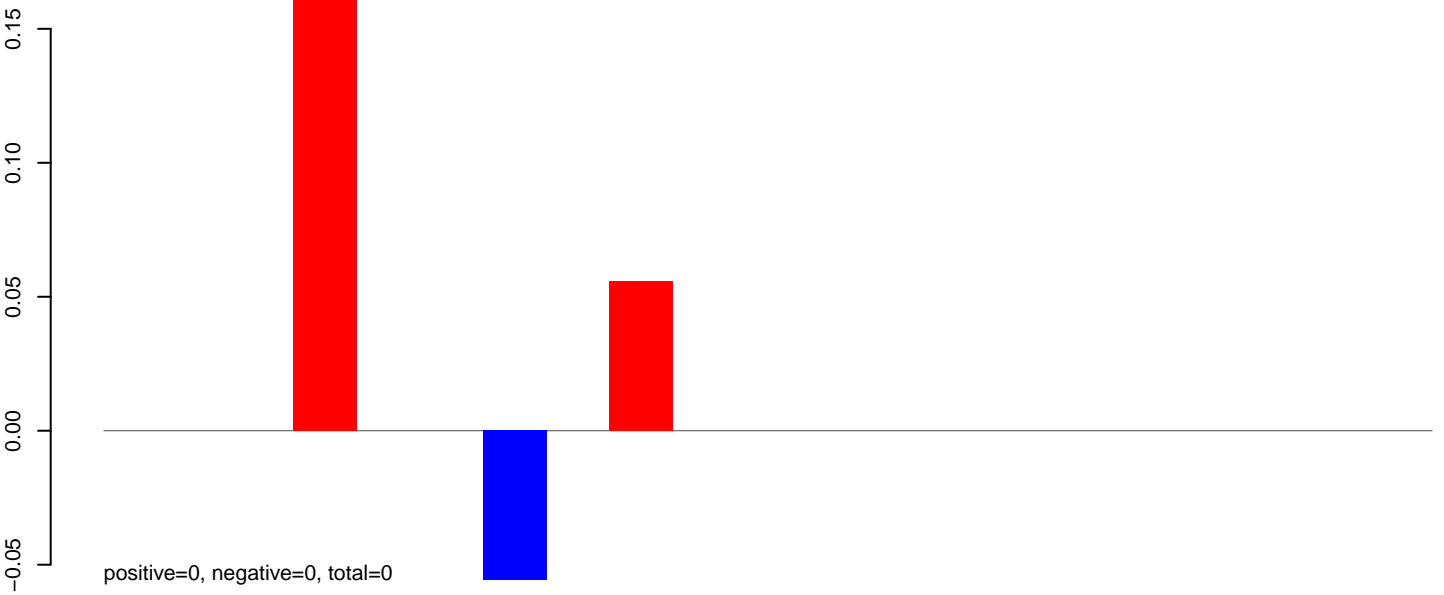
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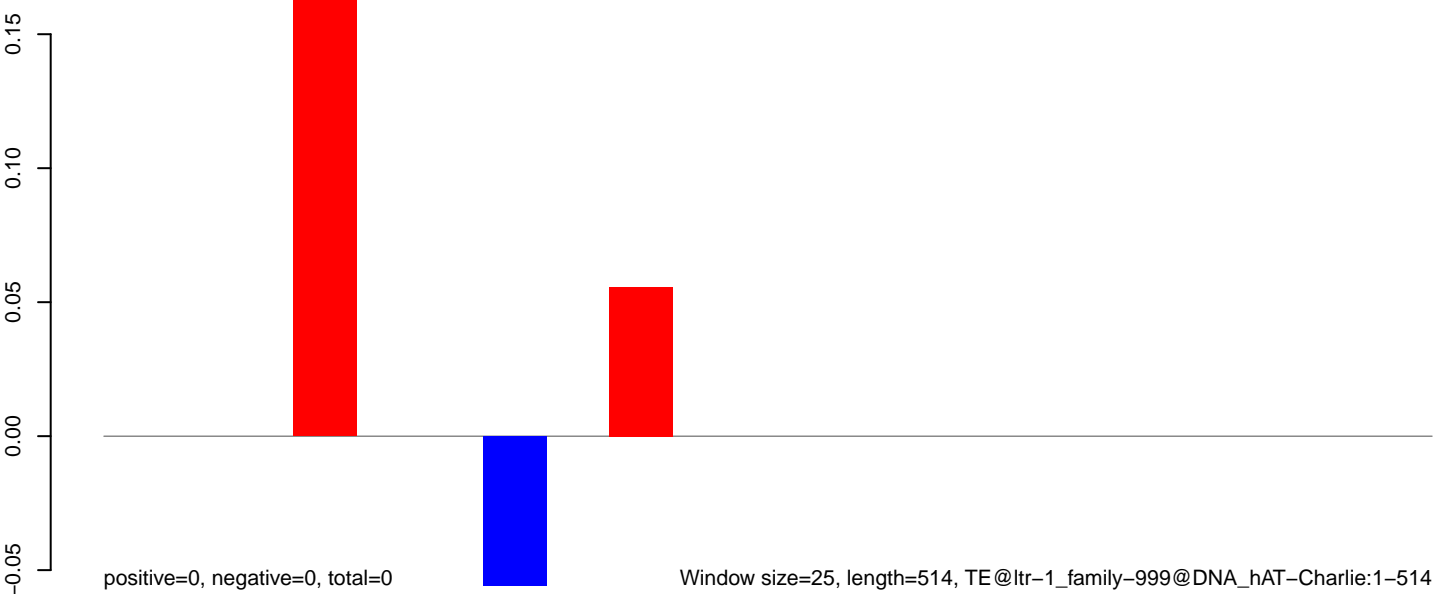
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AeAlbo_C636_cells_rep_3.rep



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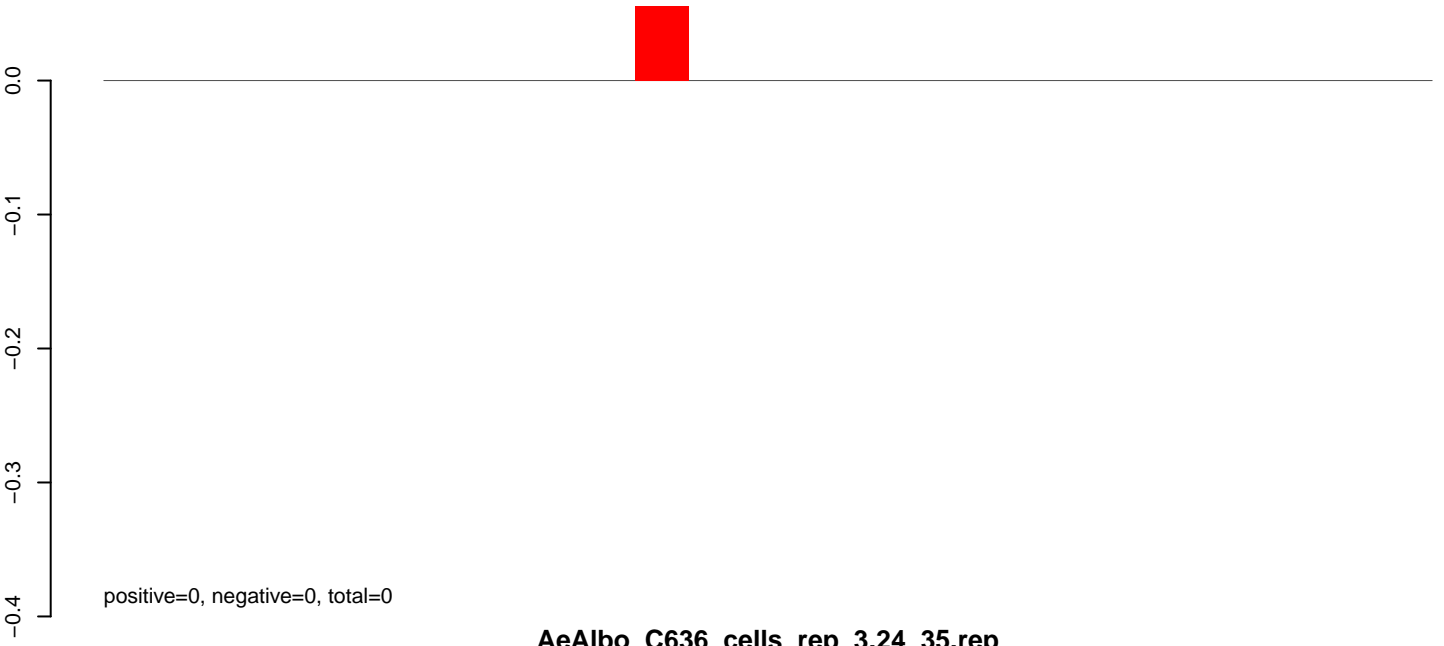
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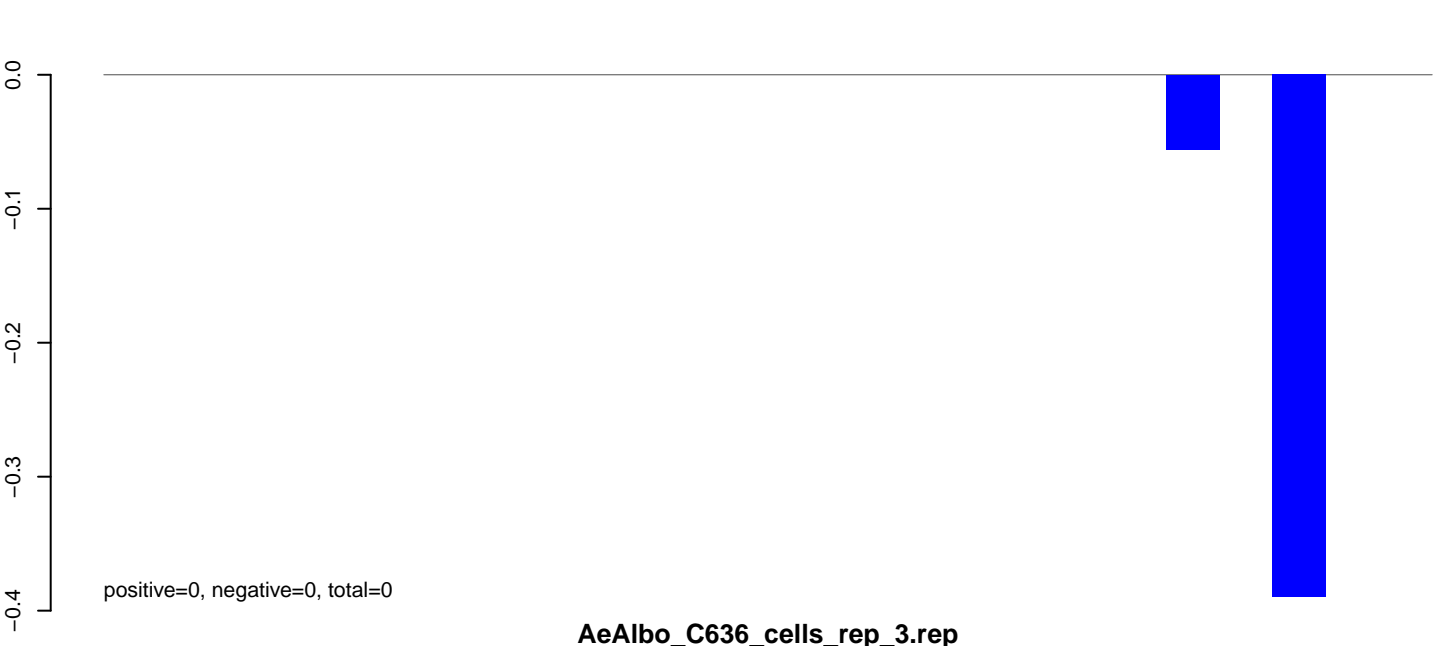
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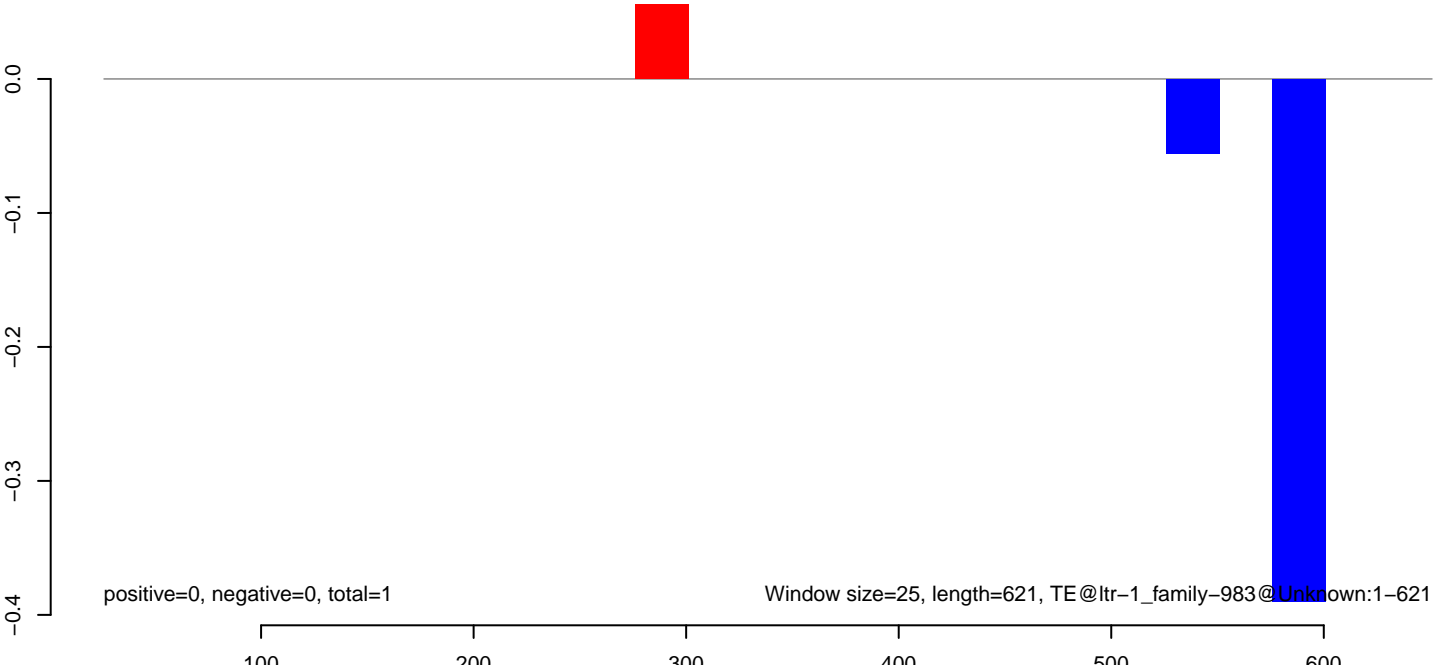
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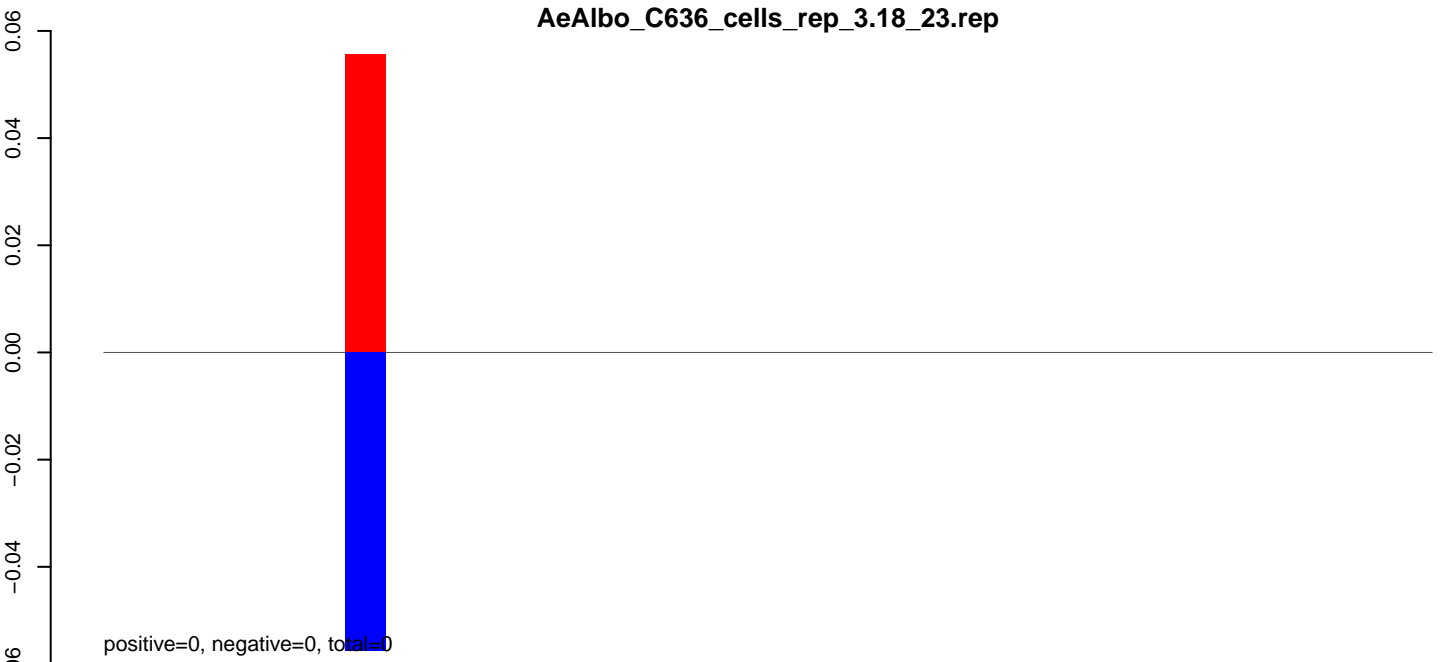
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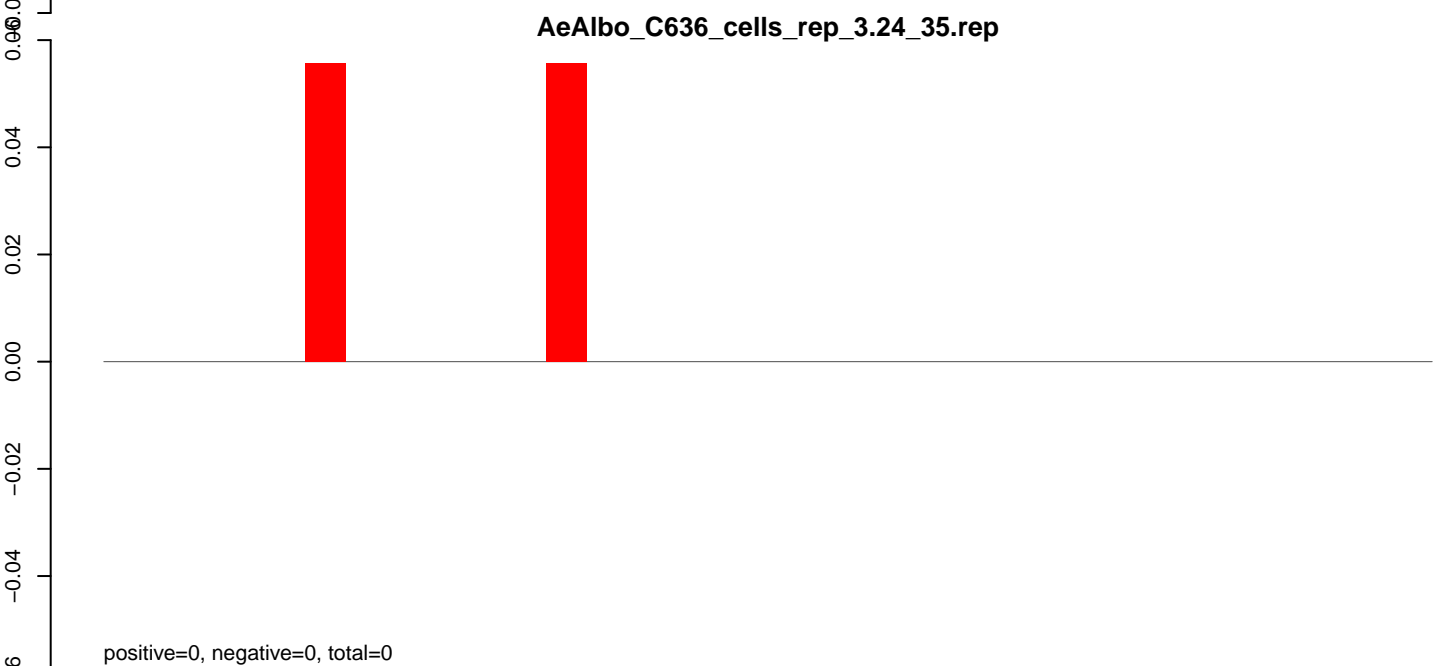
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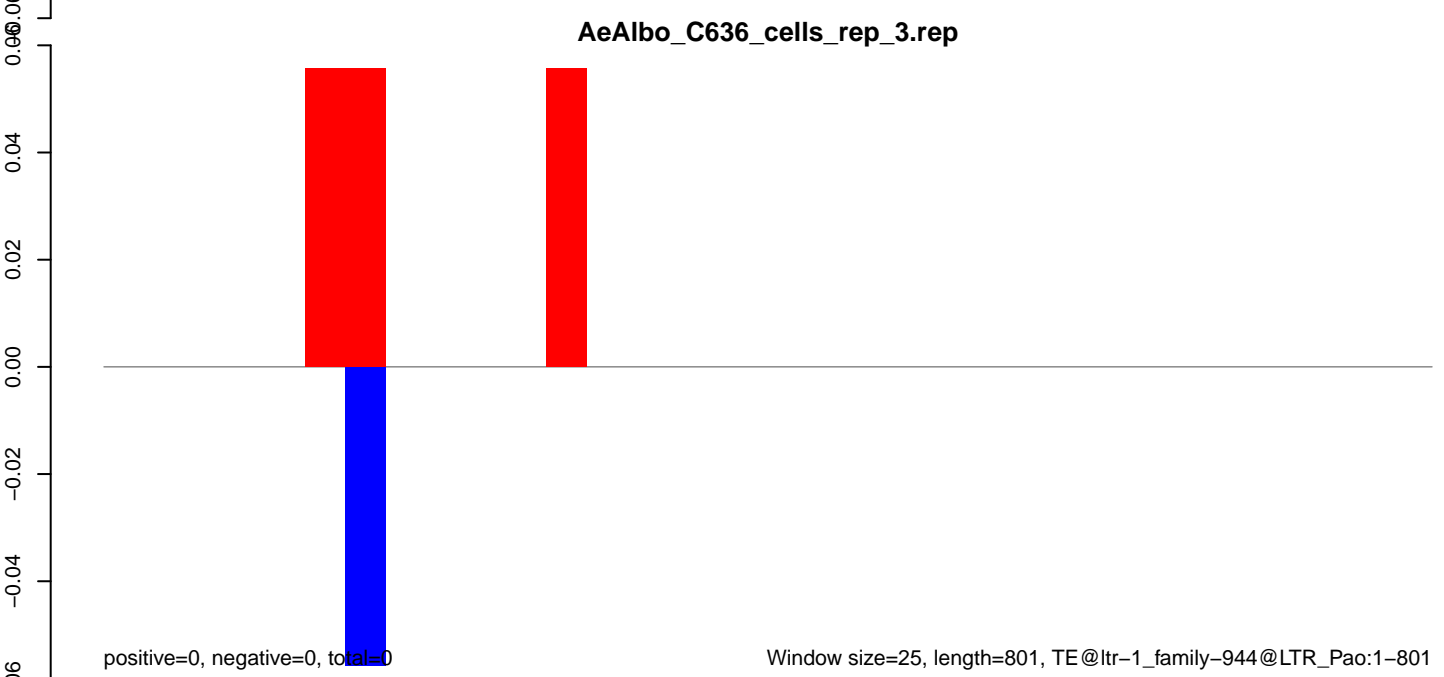
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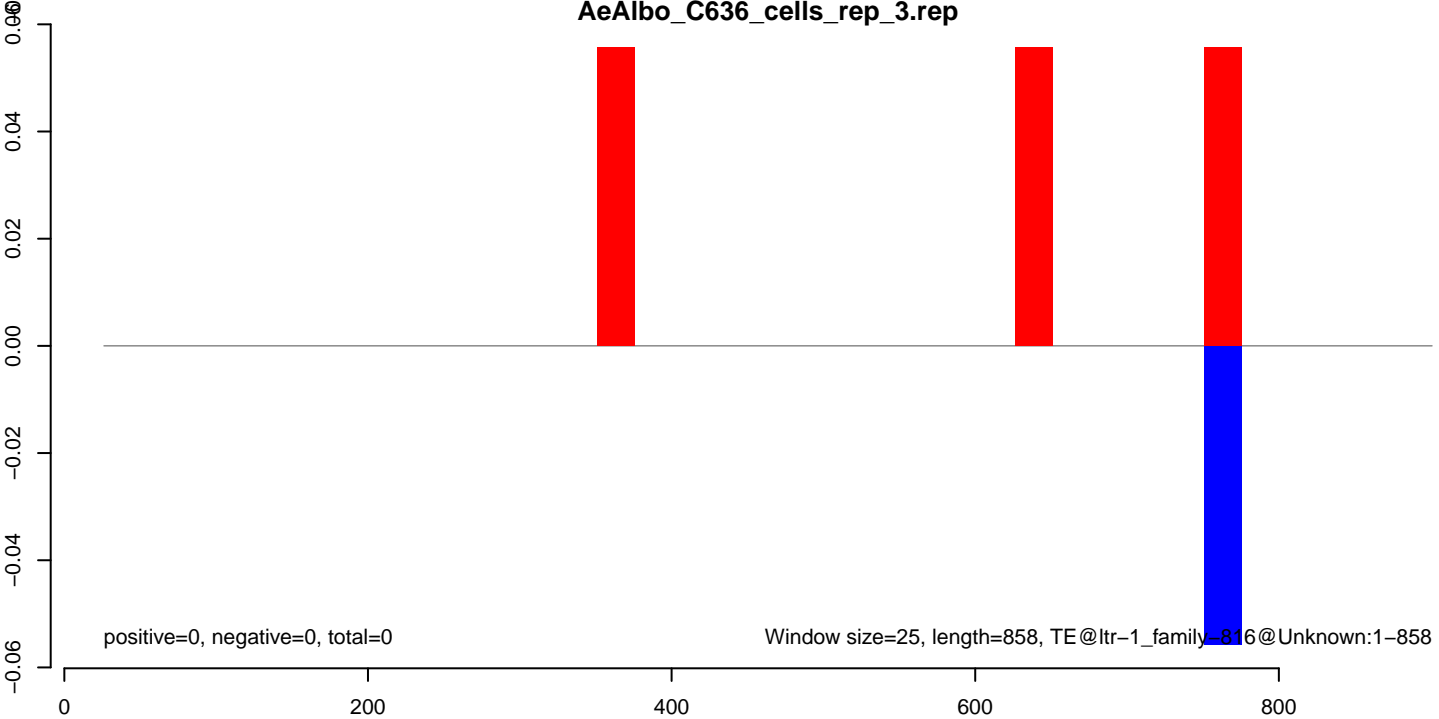
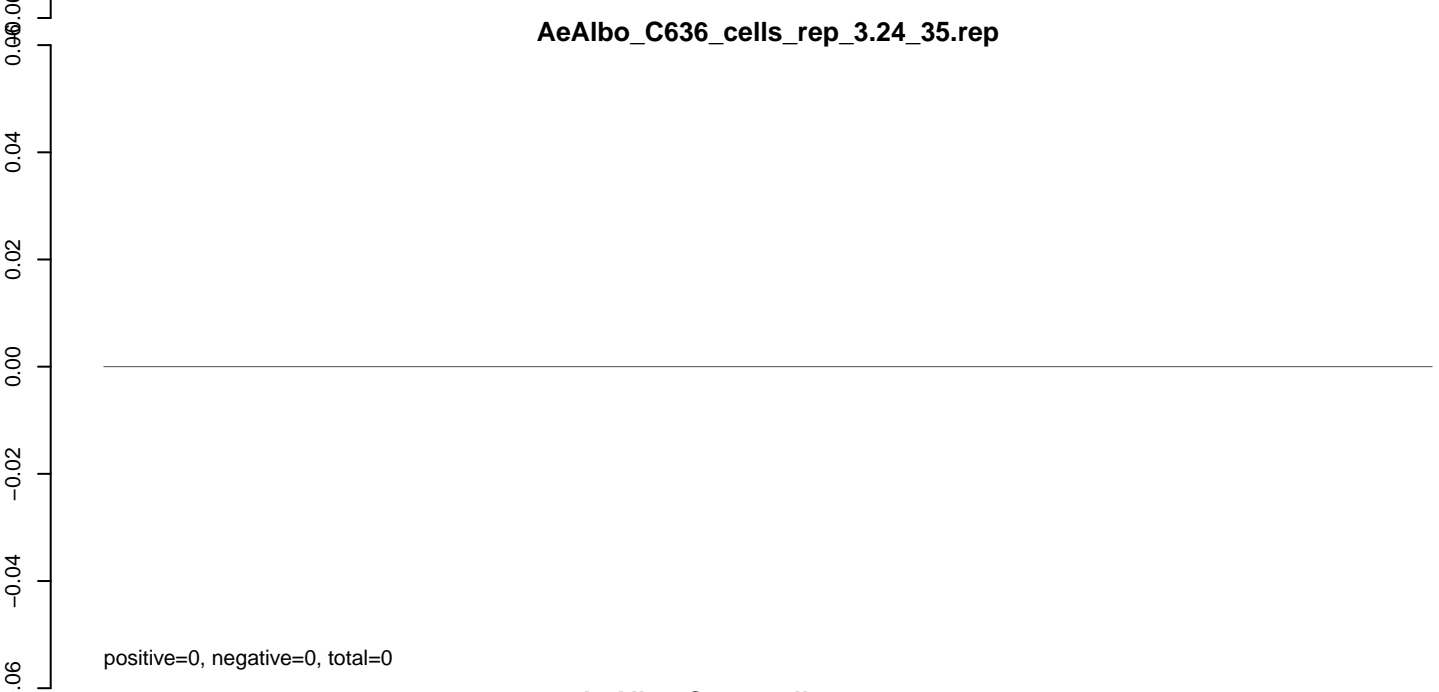
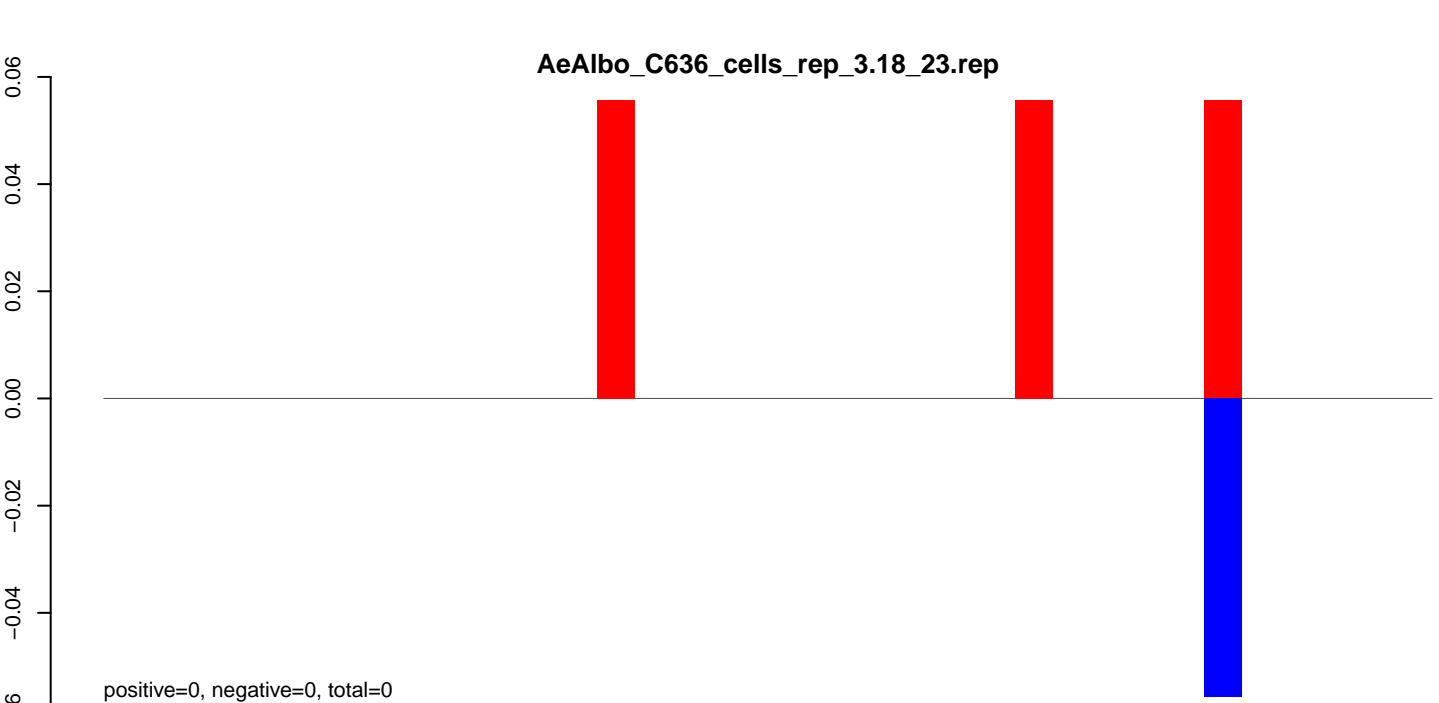


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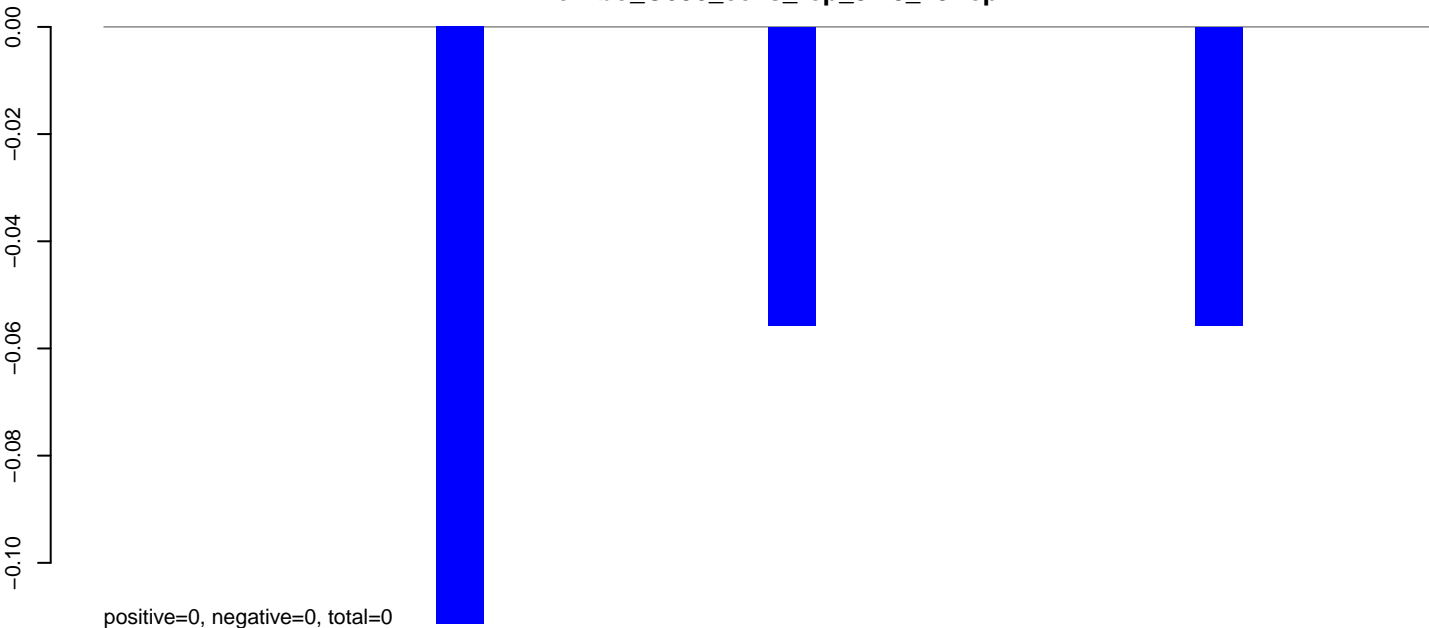


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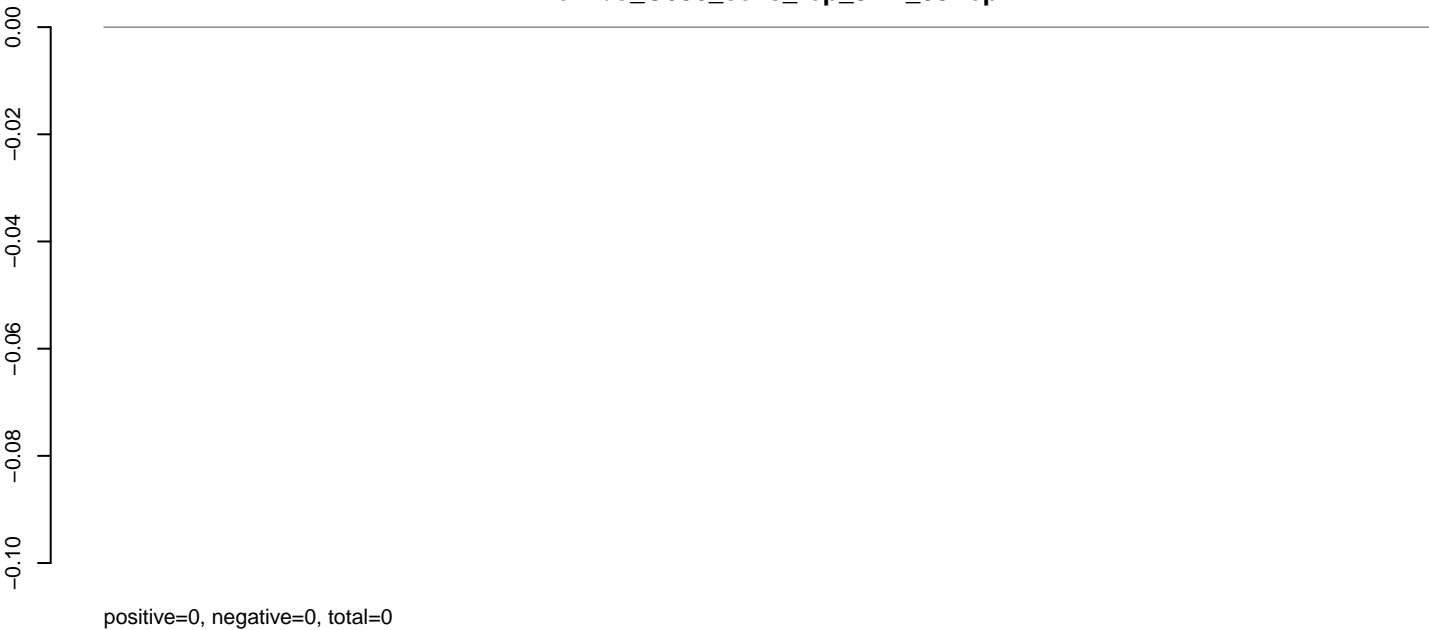




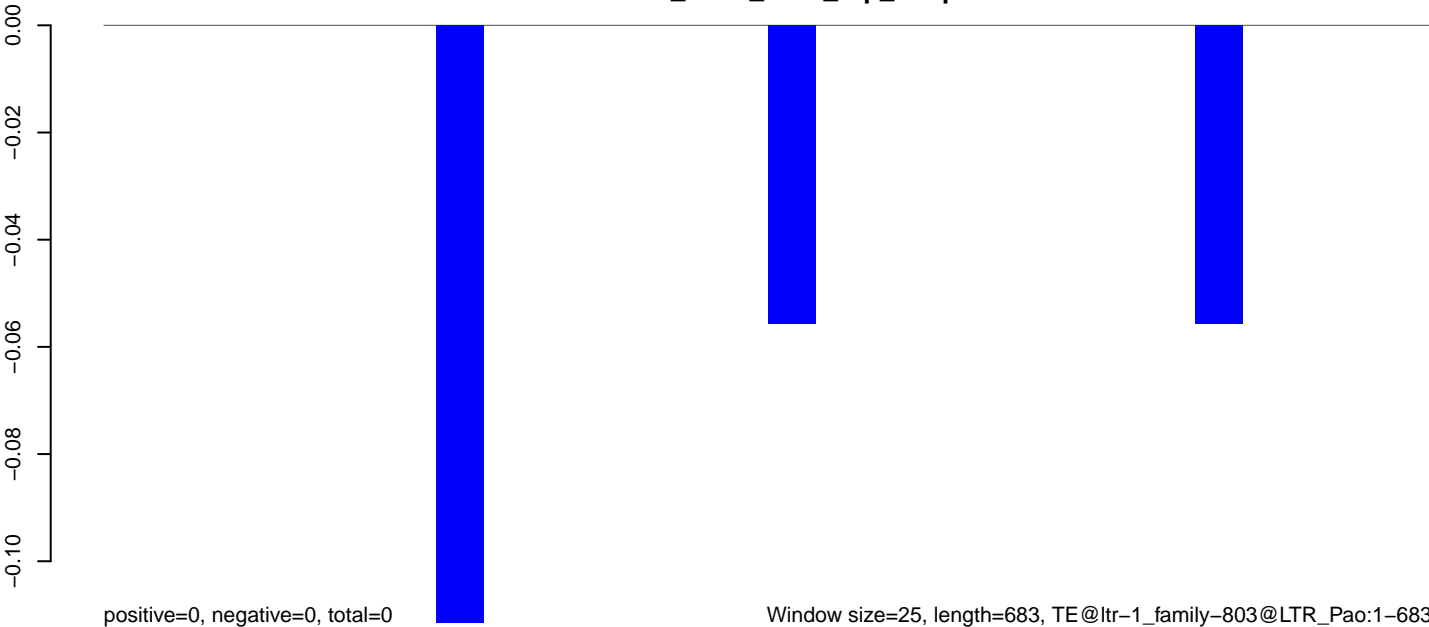
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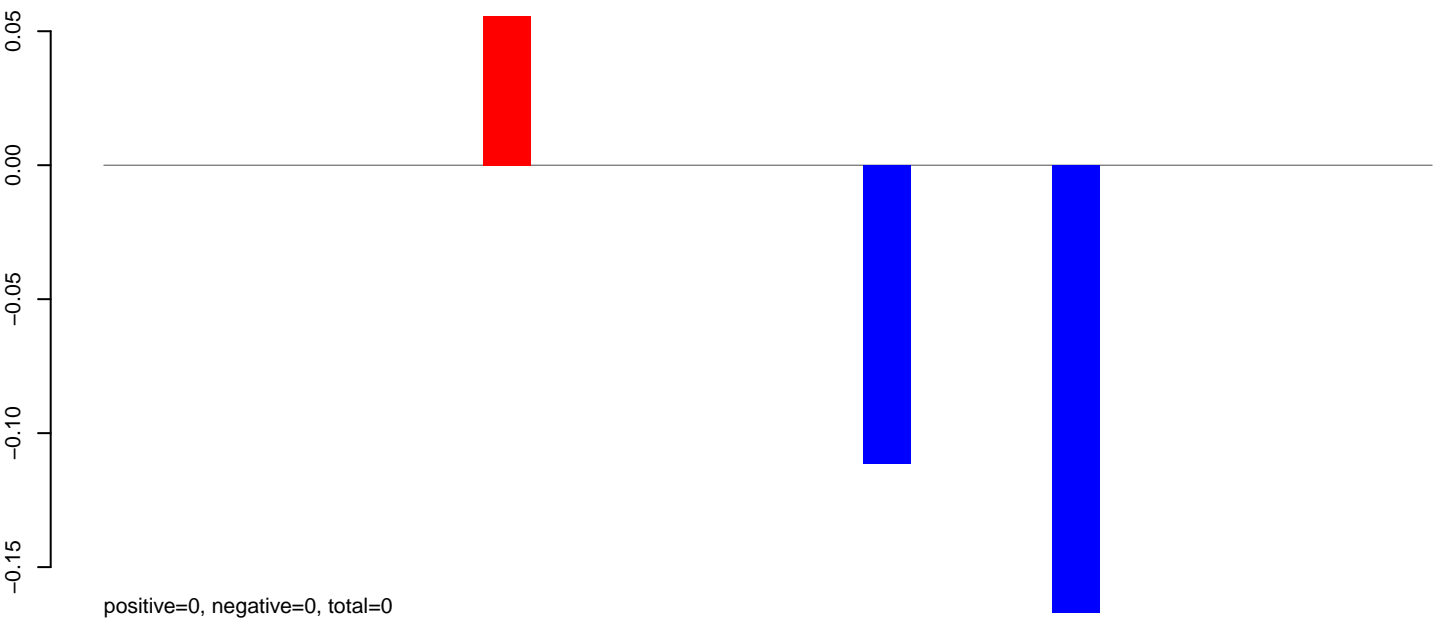
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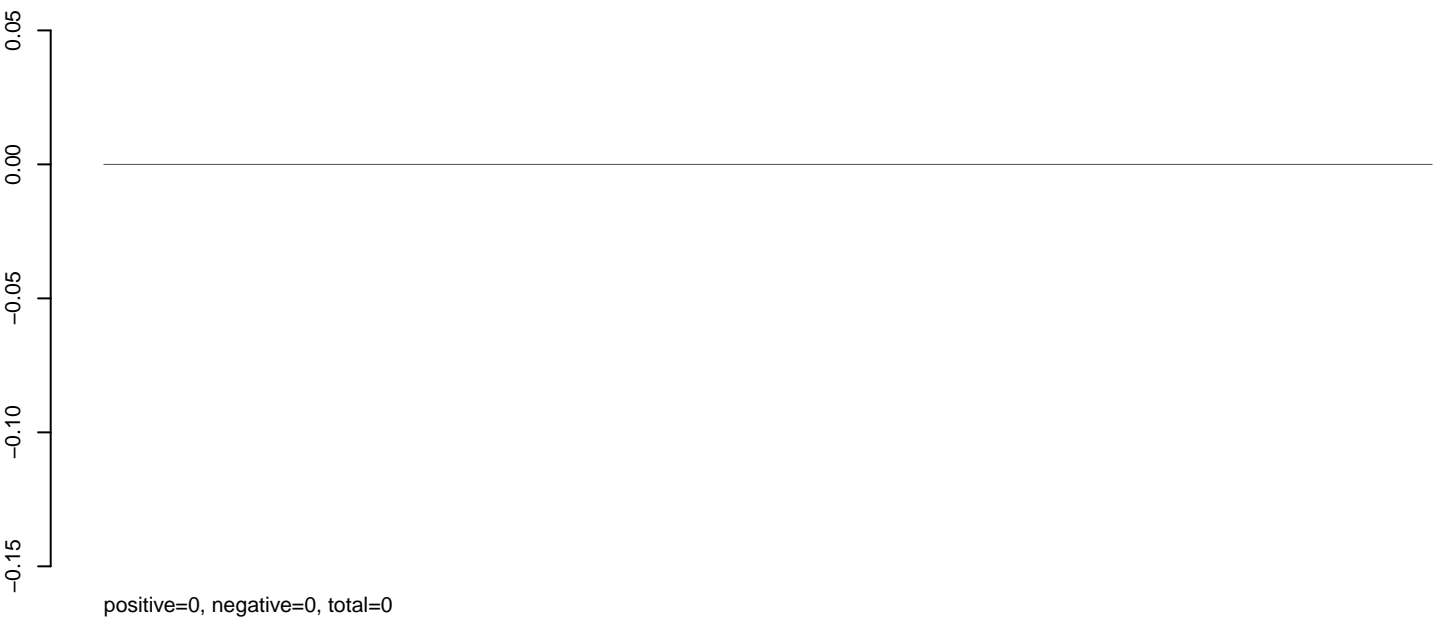
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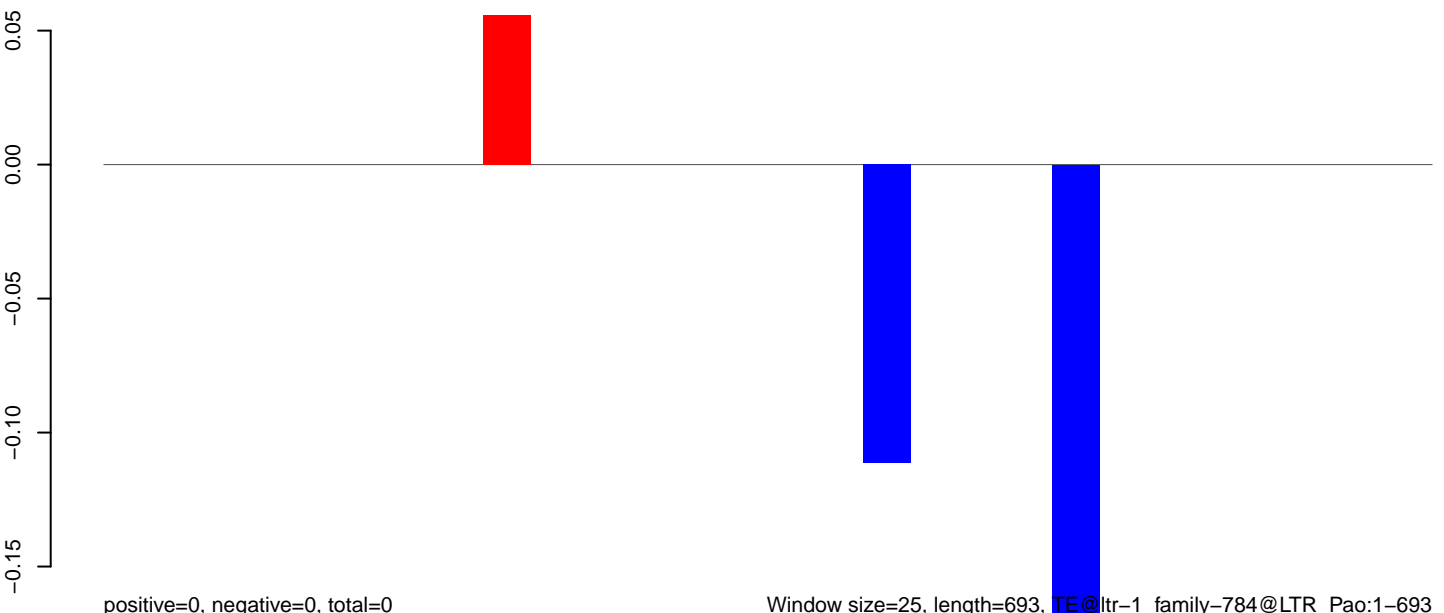
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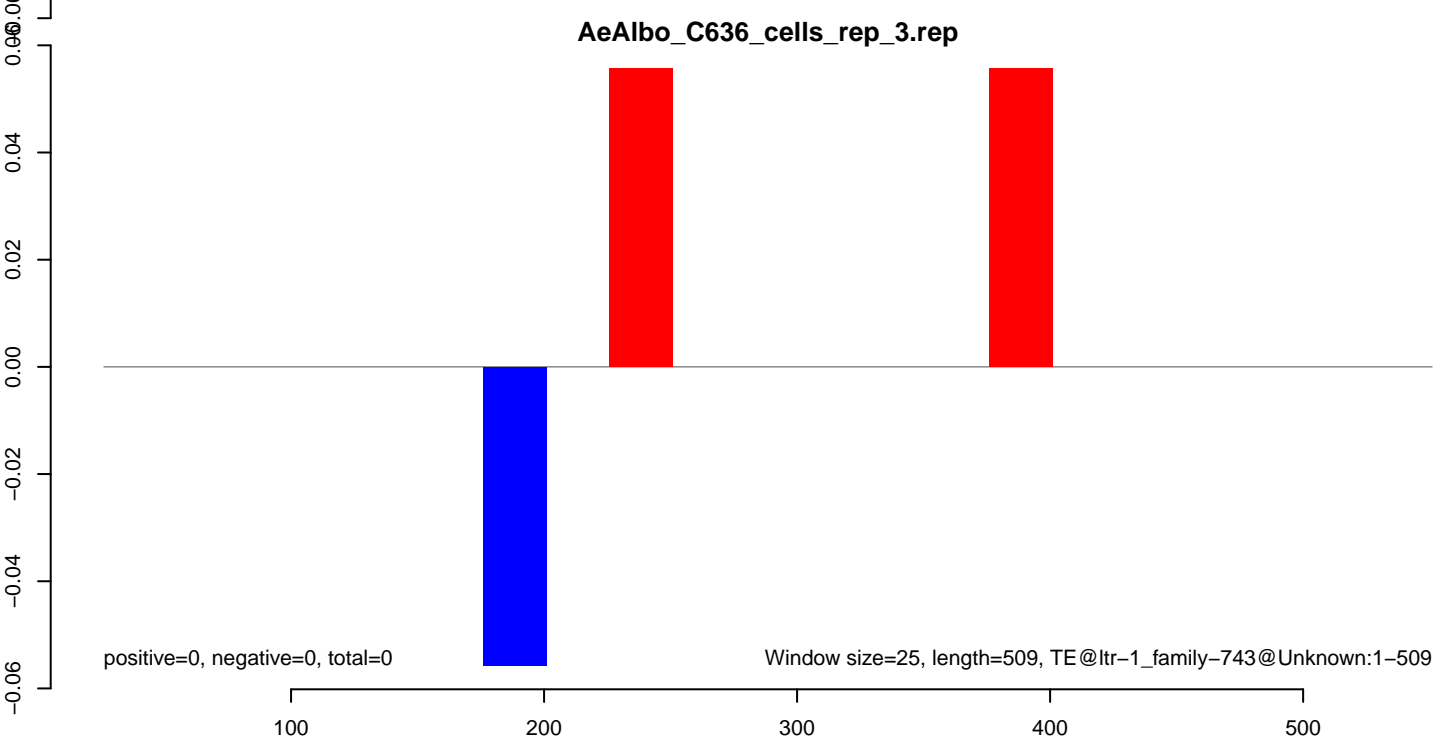
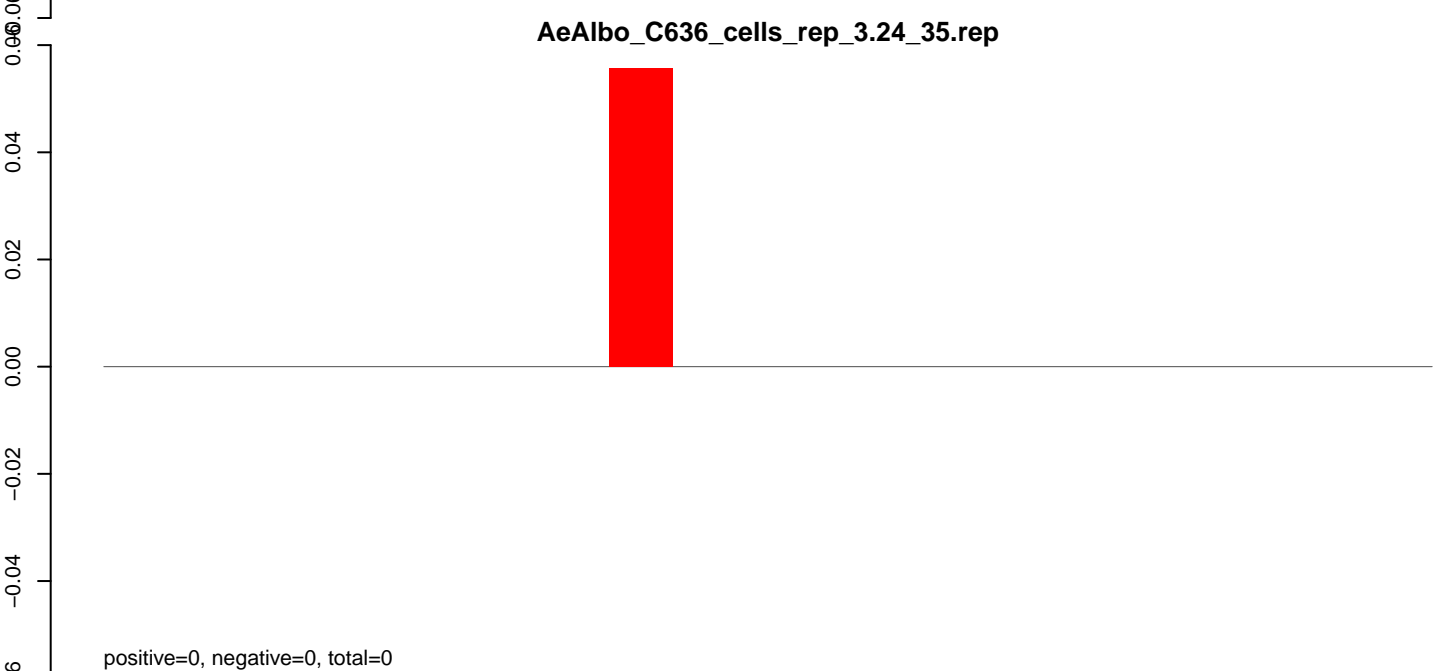
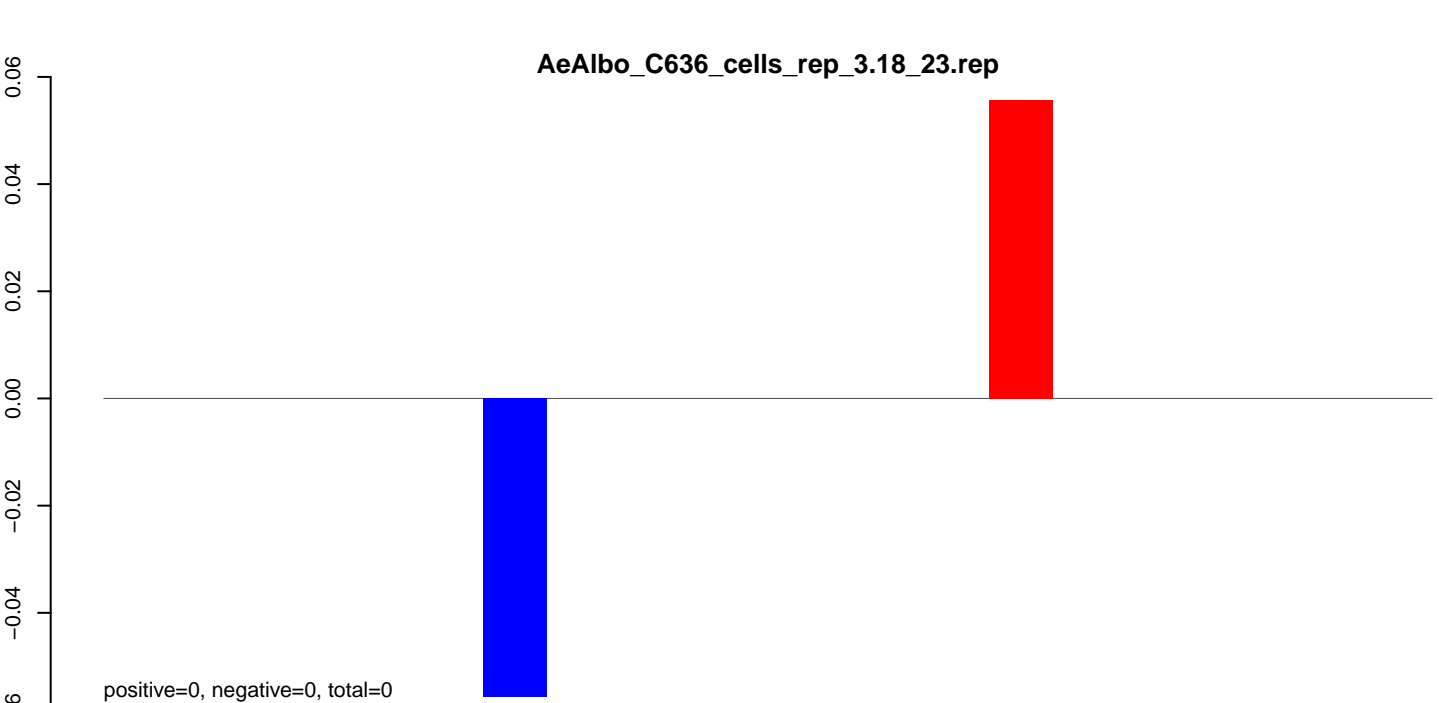


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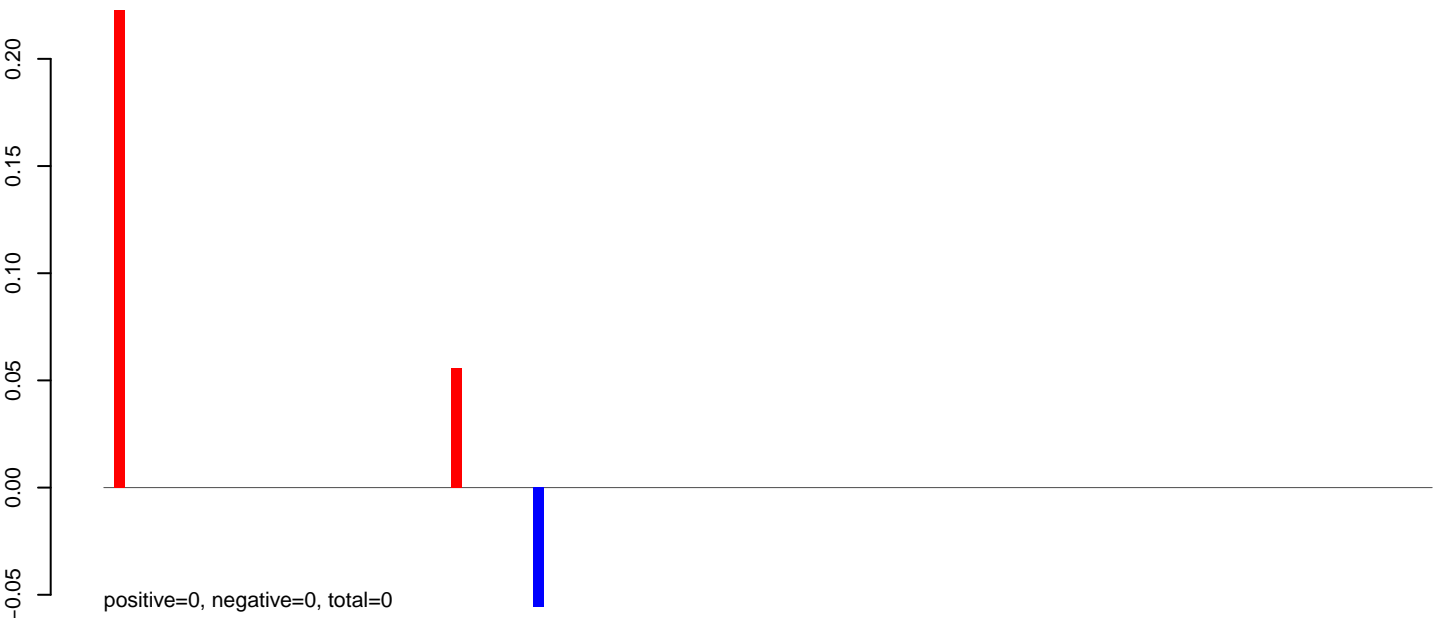


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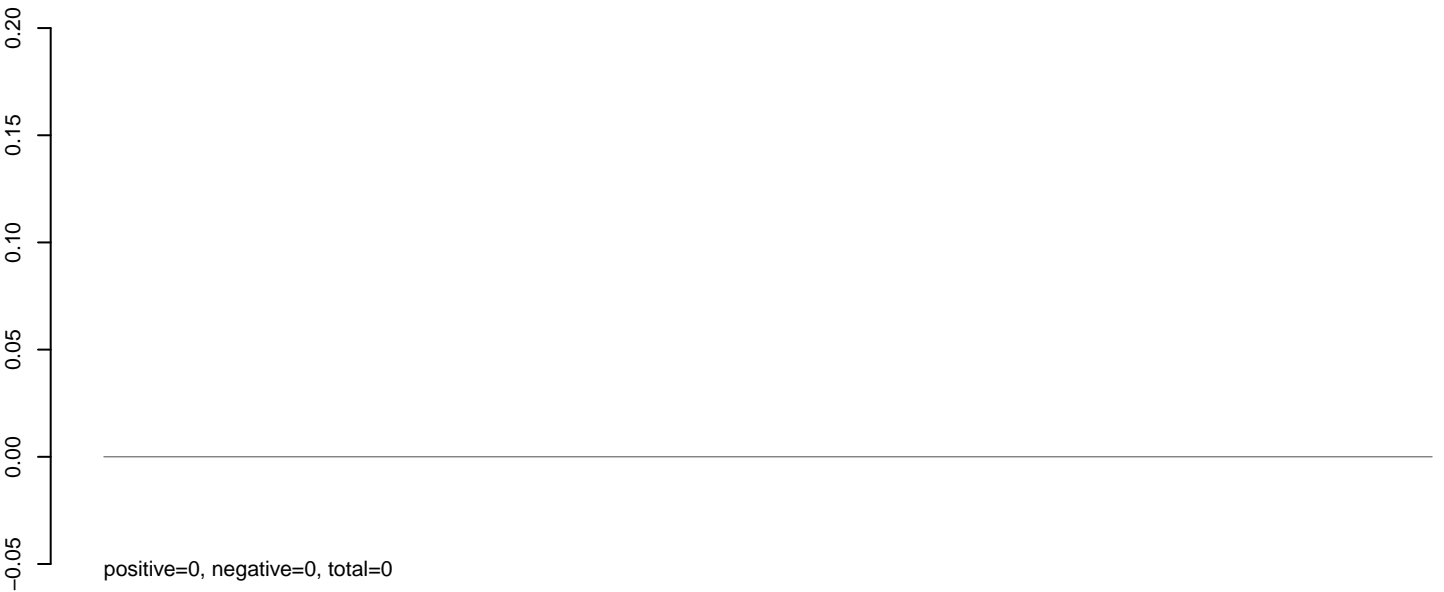
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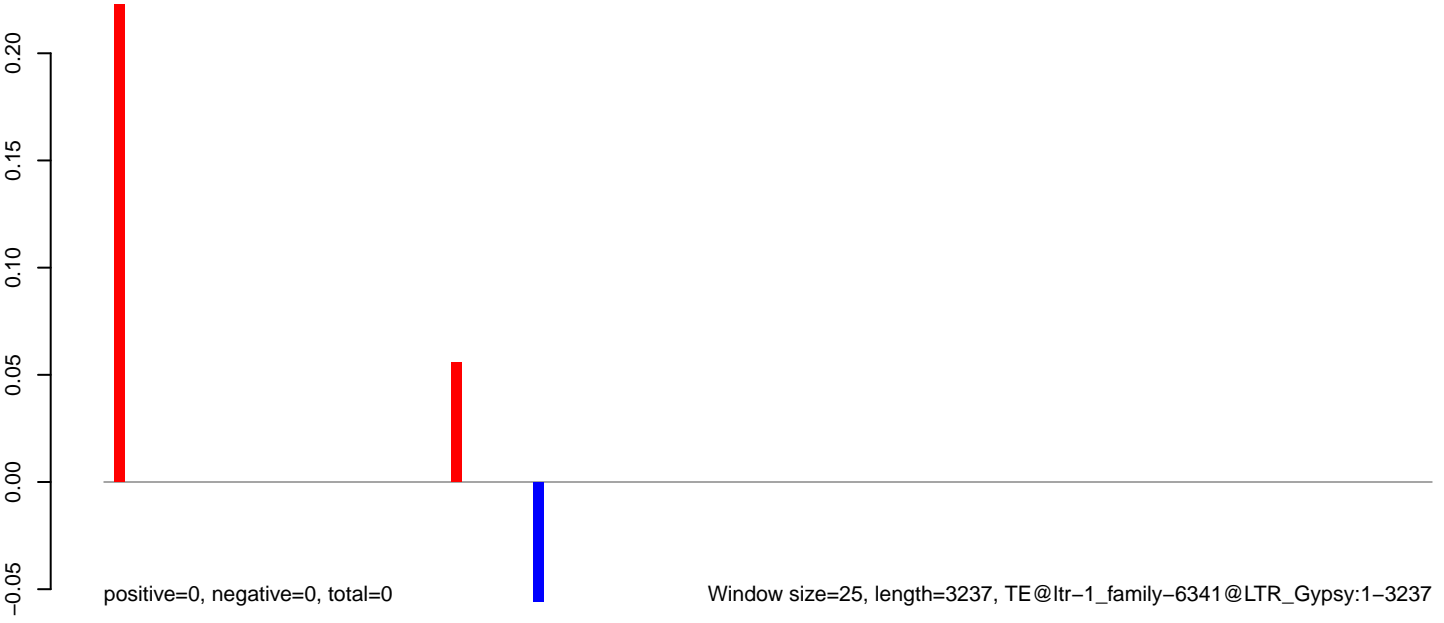
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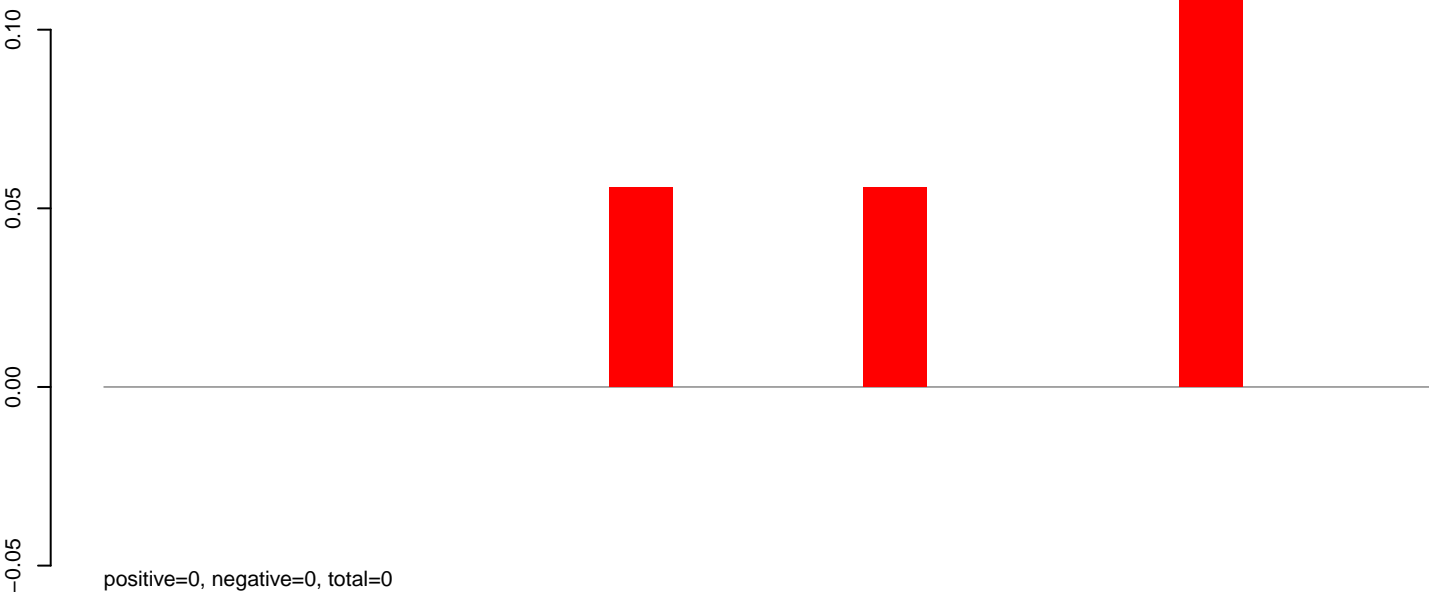
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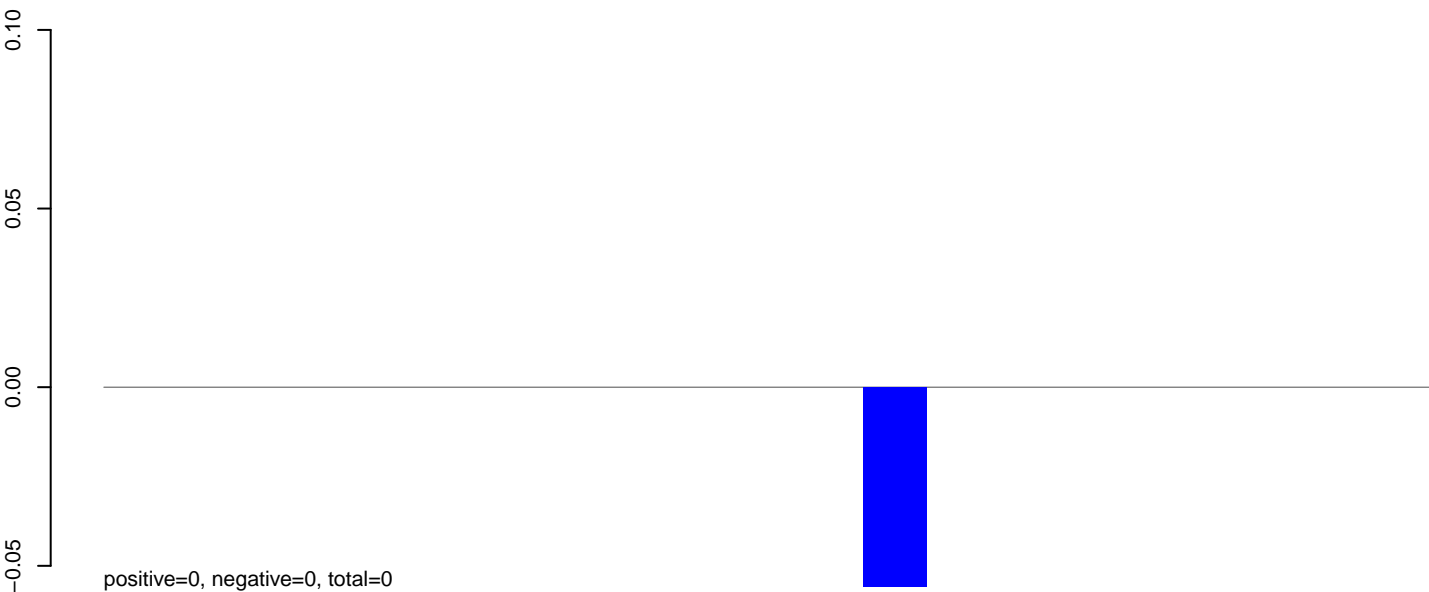
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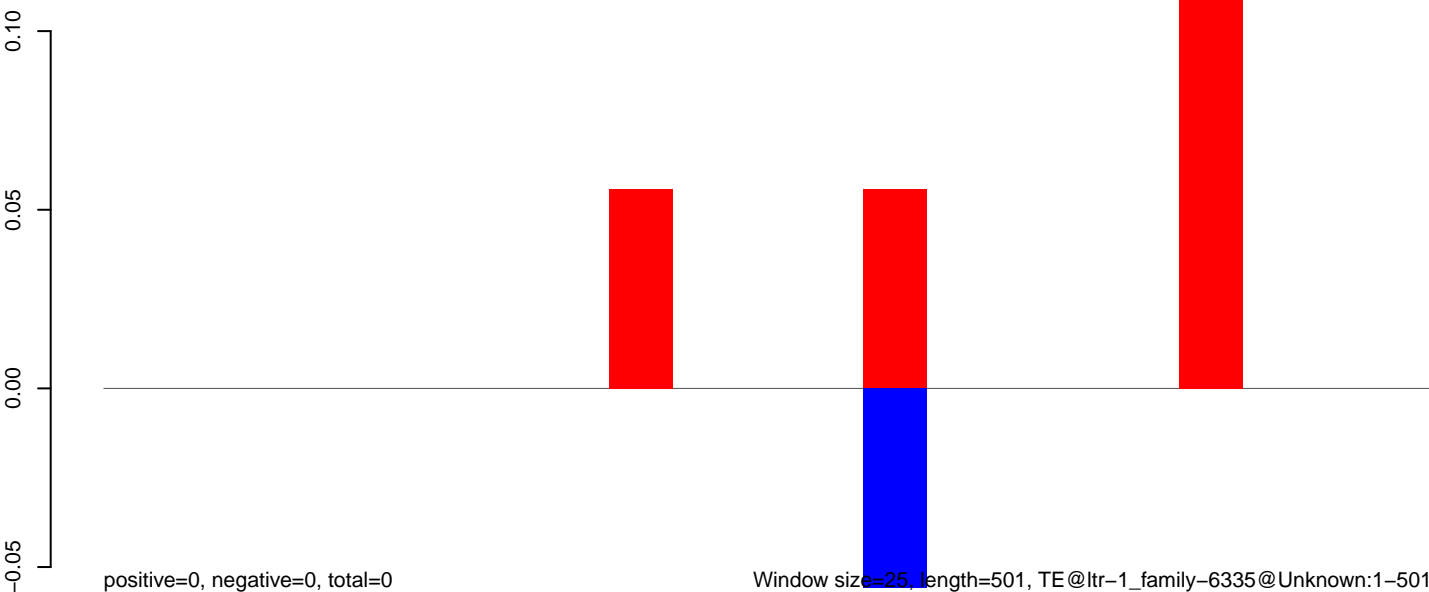
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



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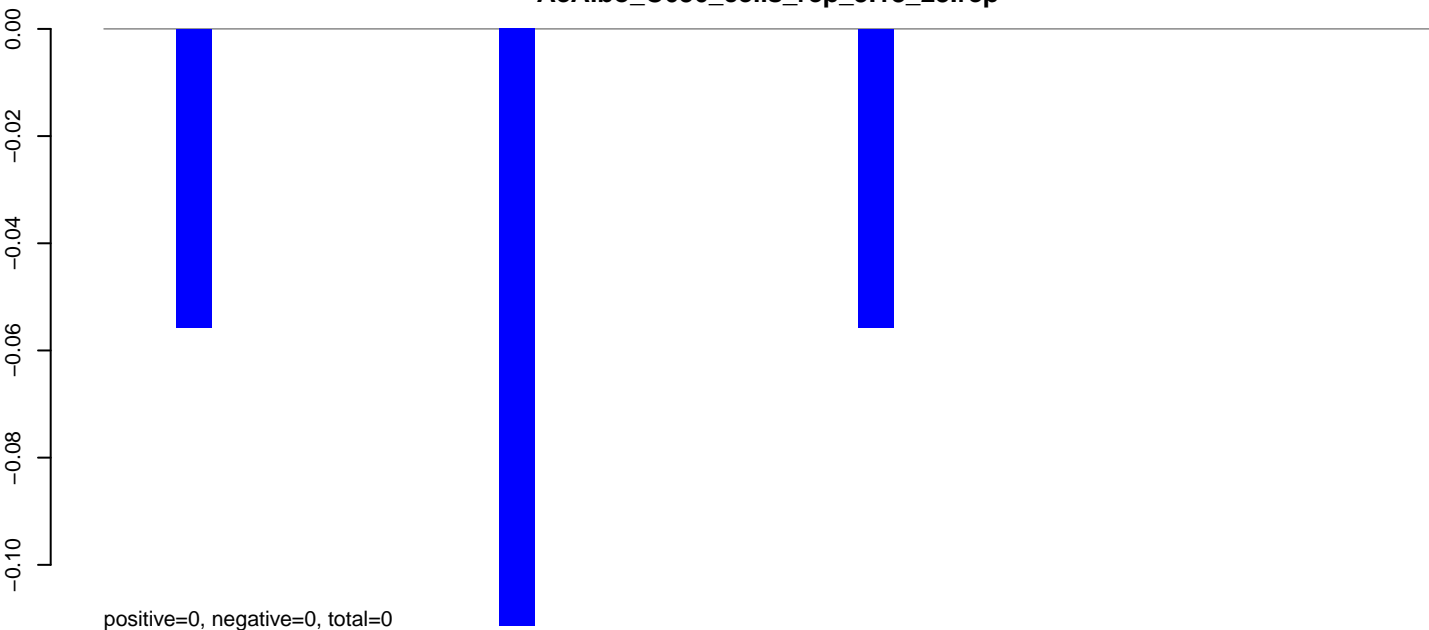
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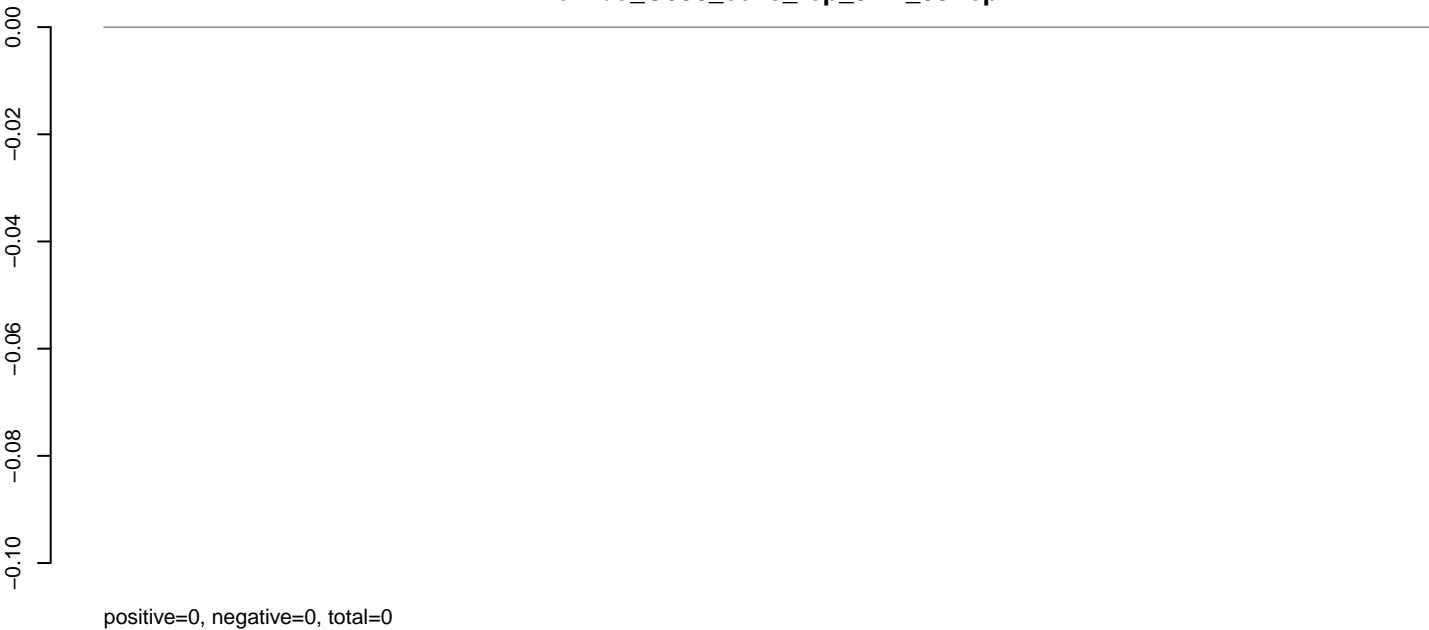
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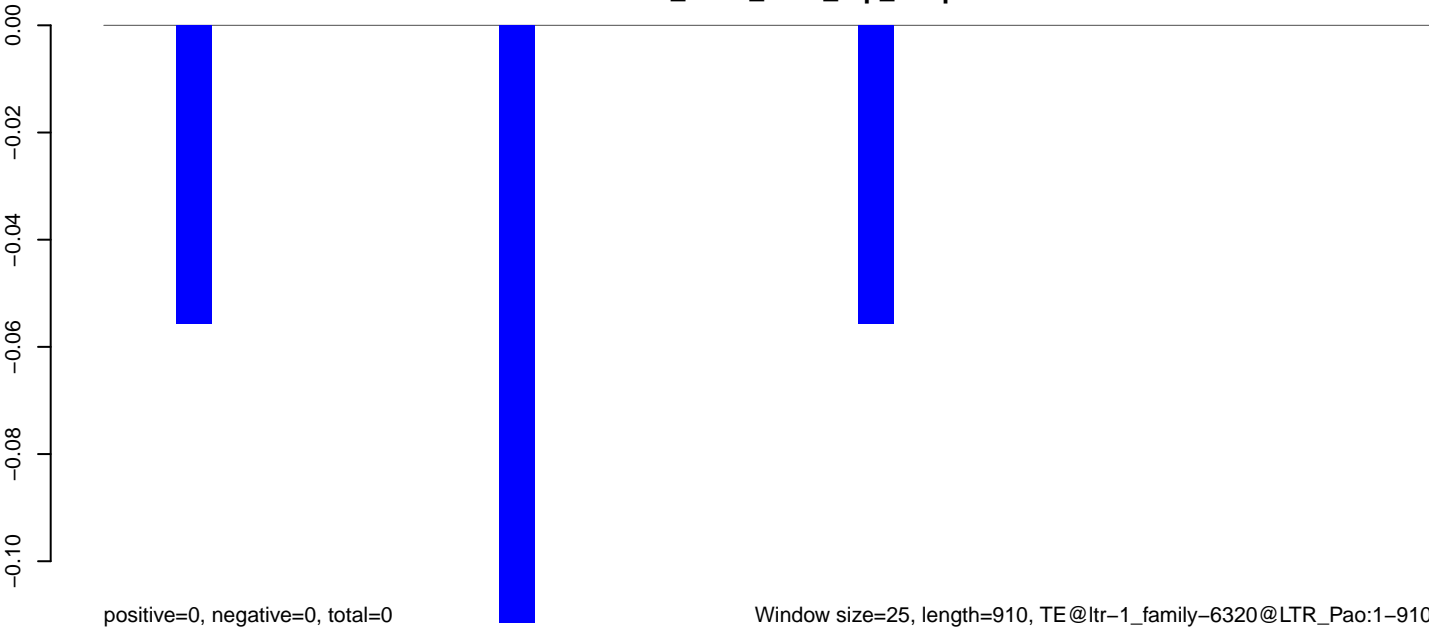
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



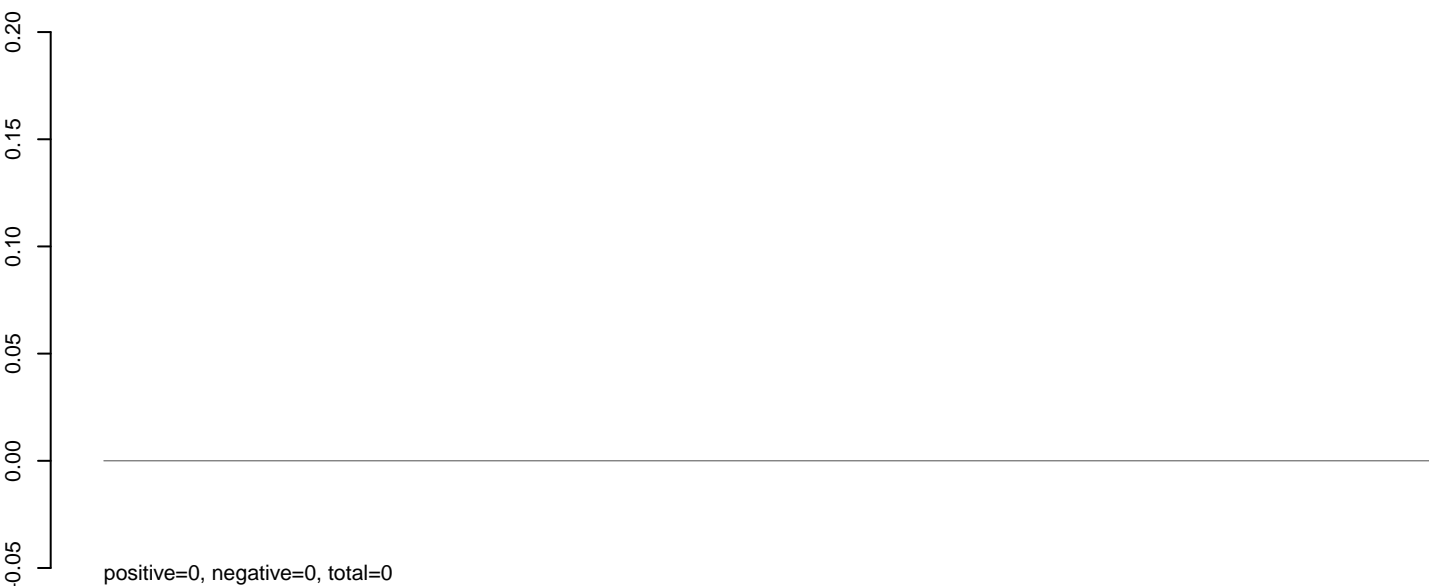
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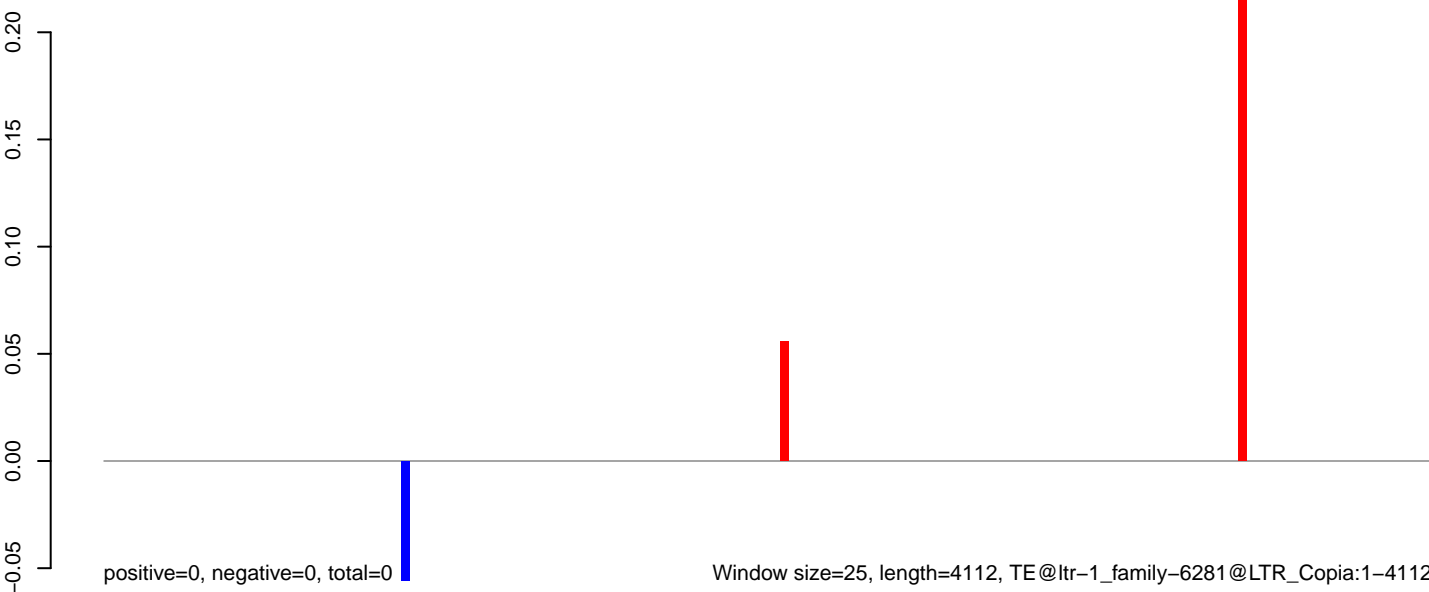
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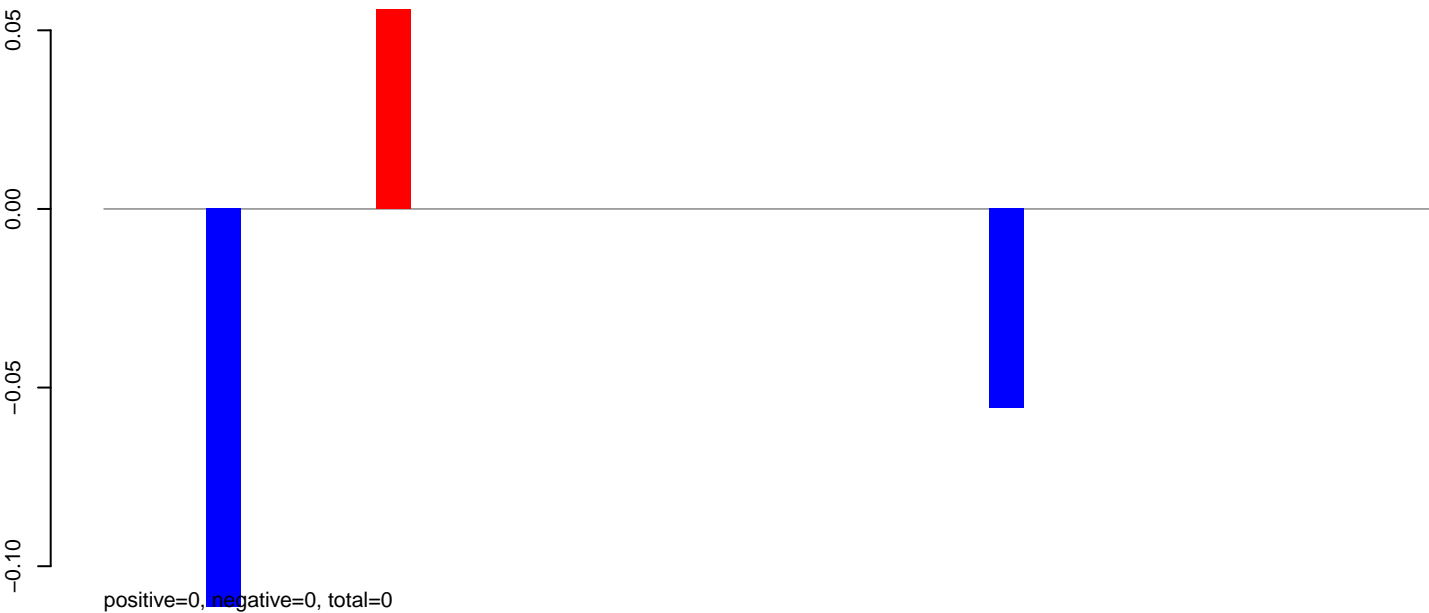


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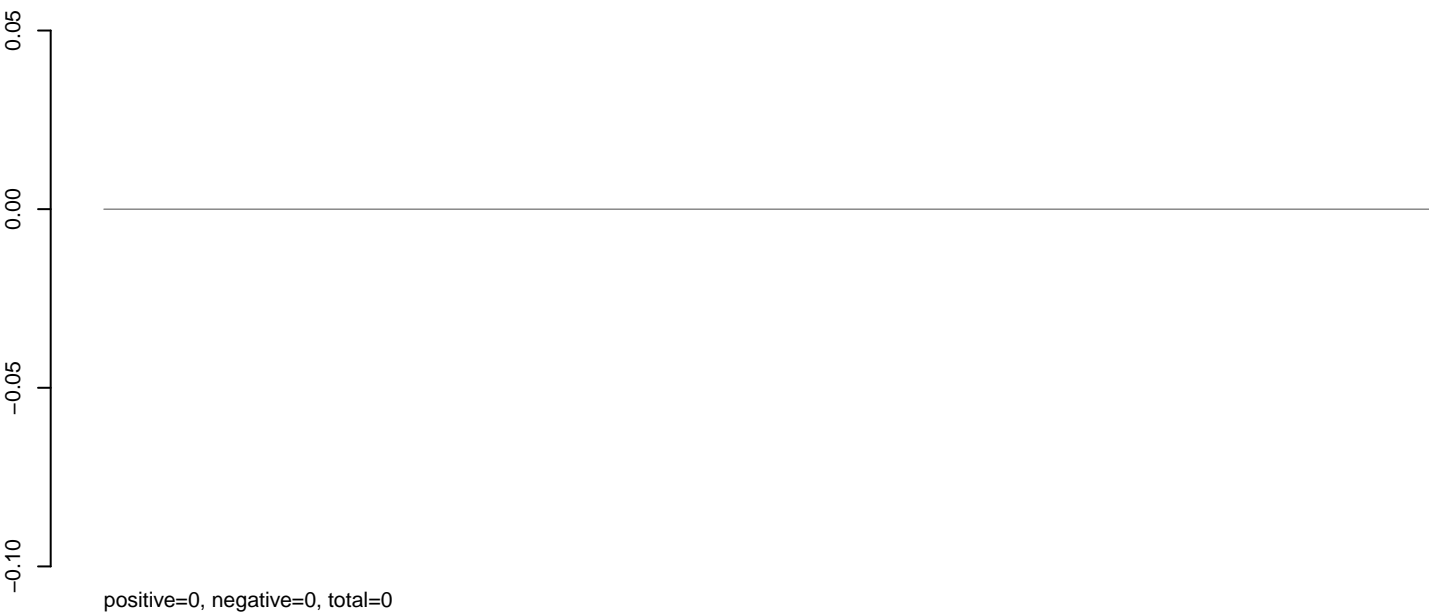


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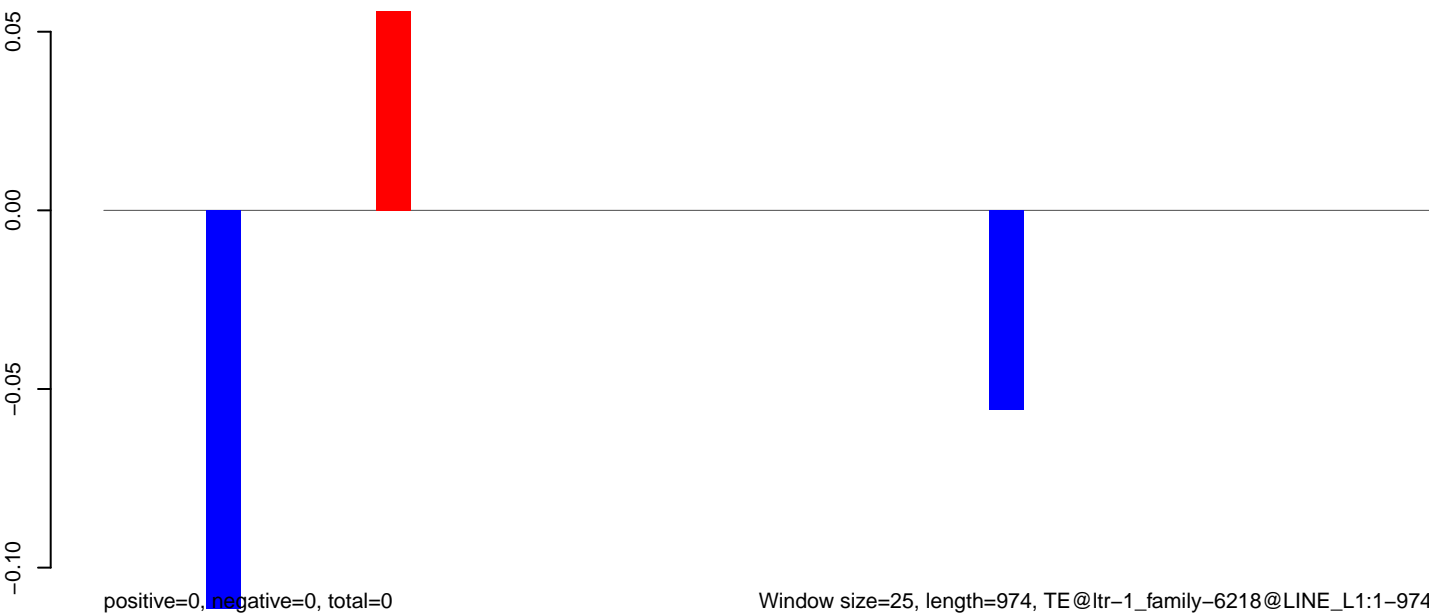
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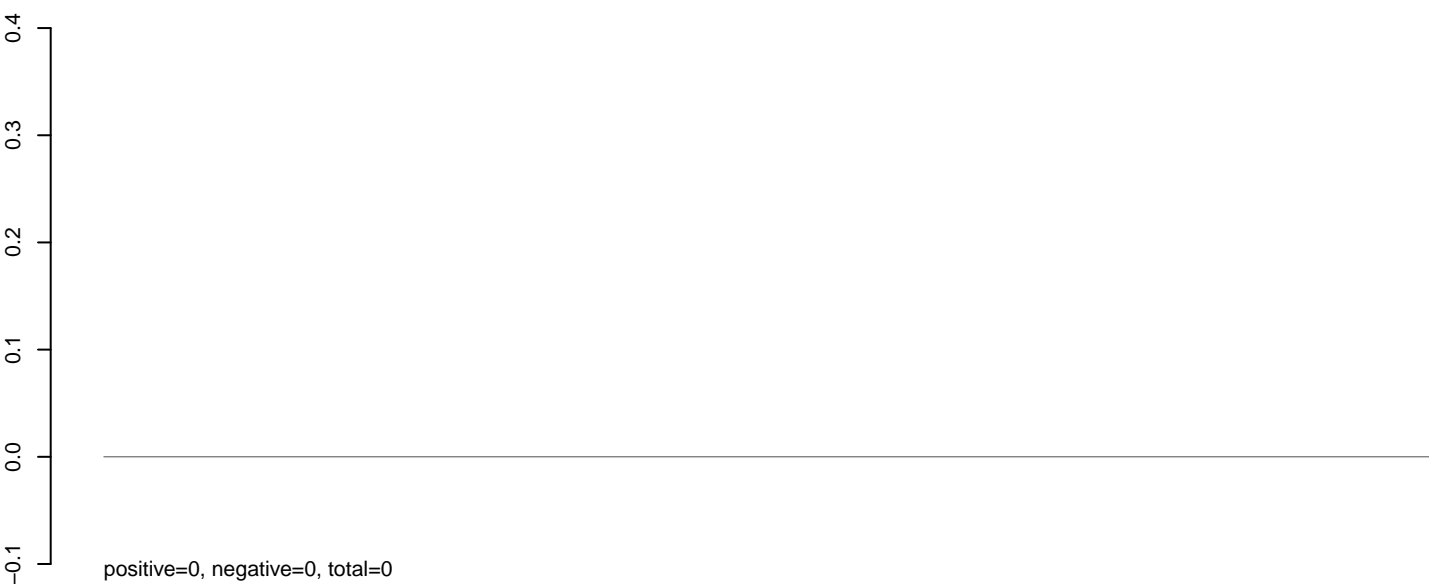
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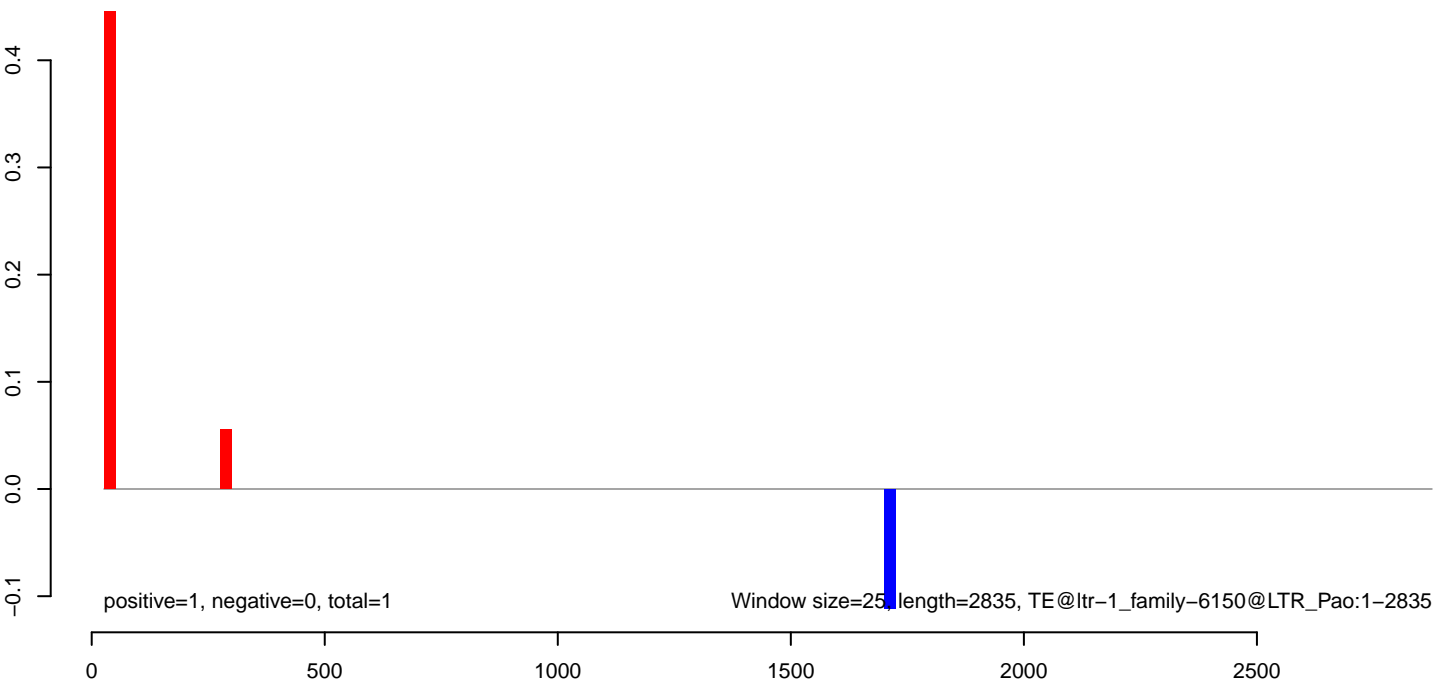
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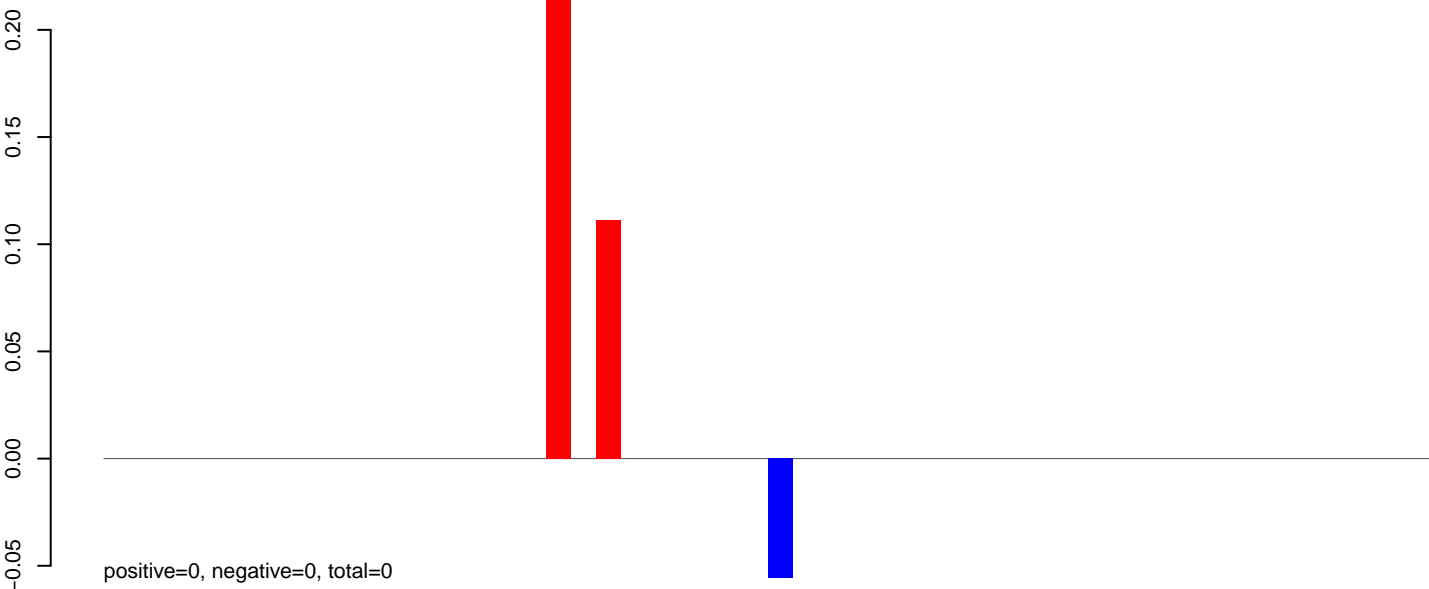
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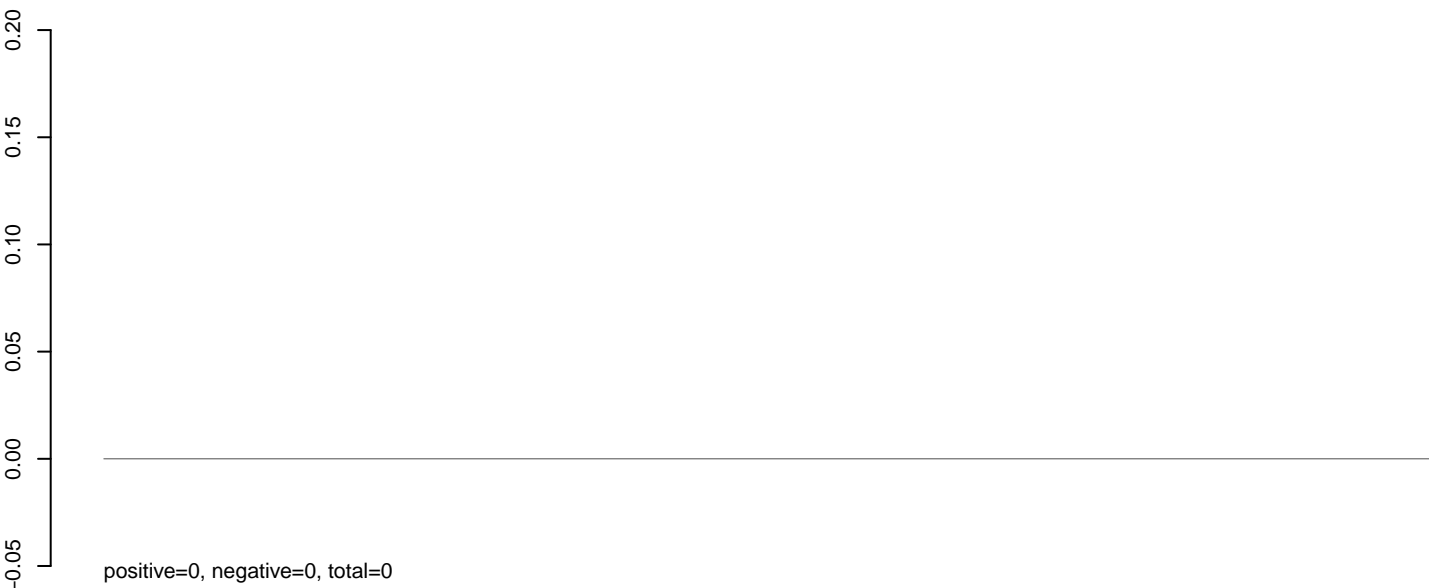
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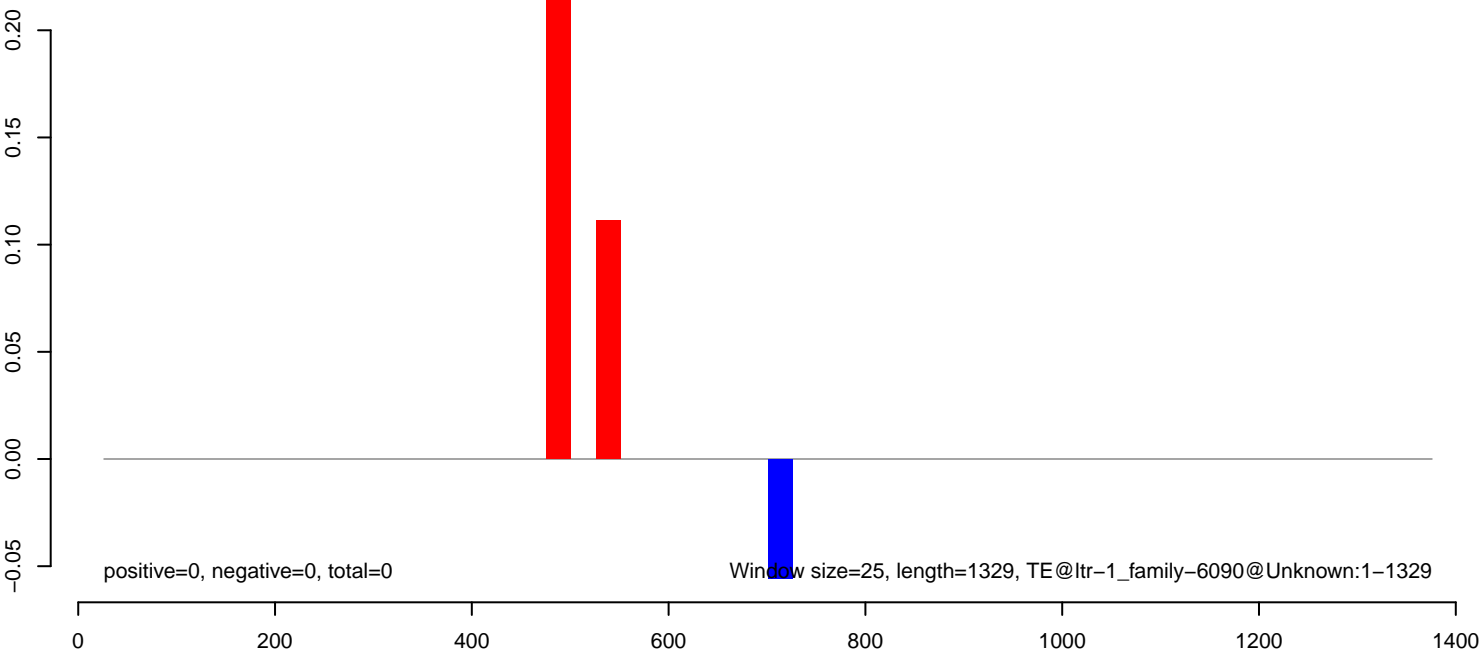
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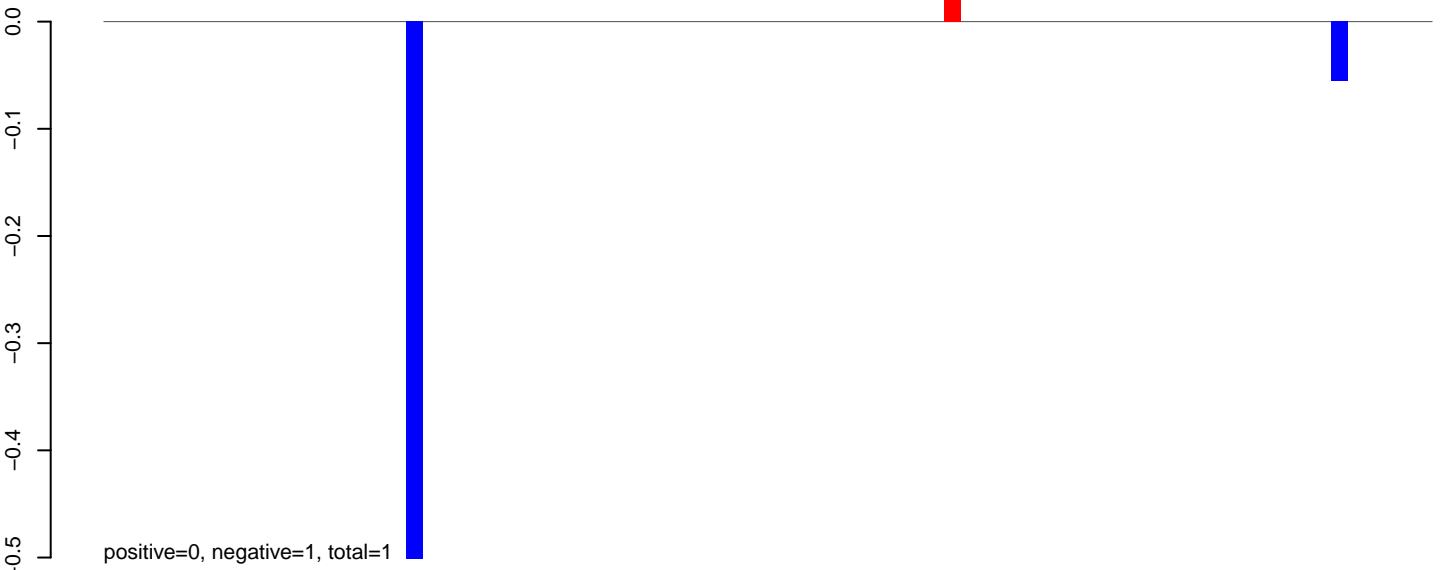
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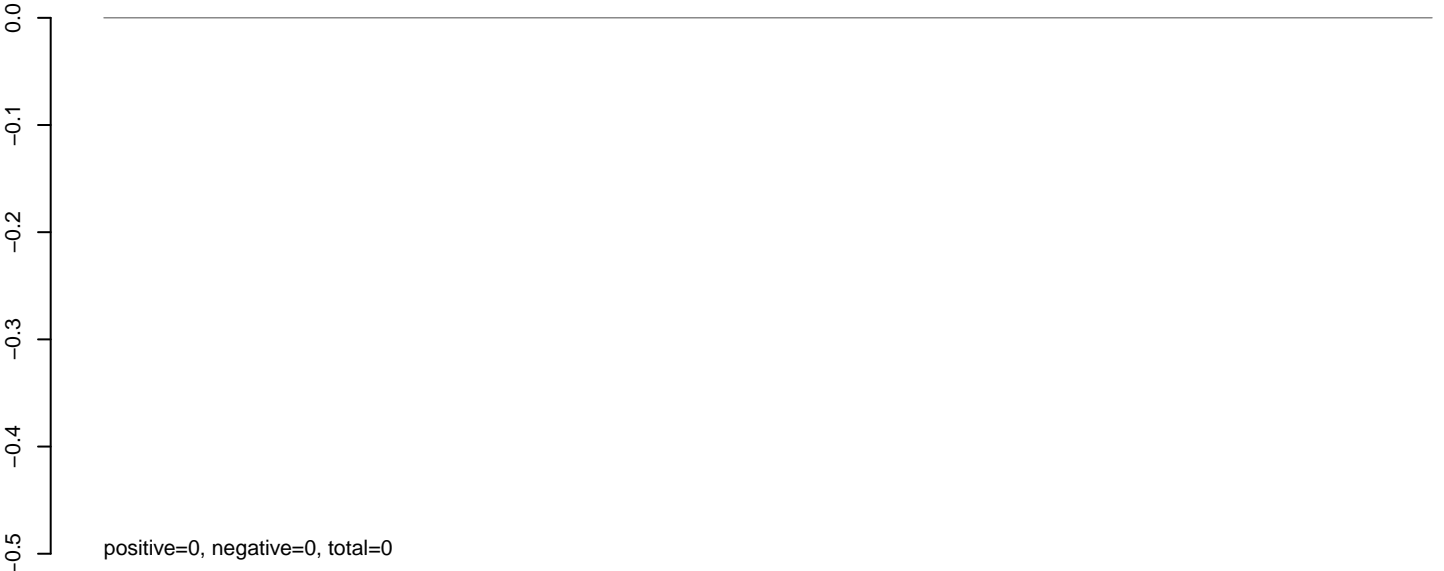
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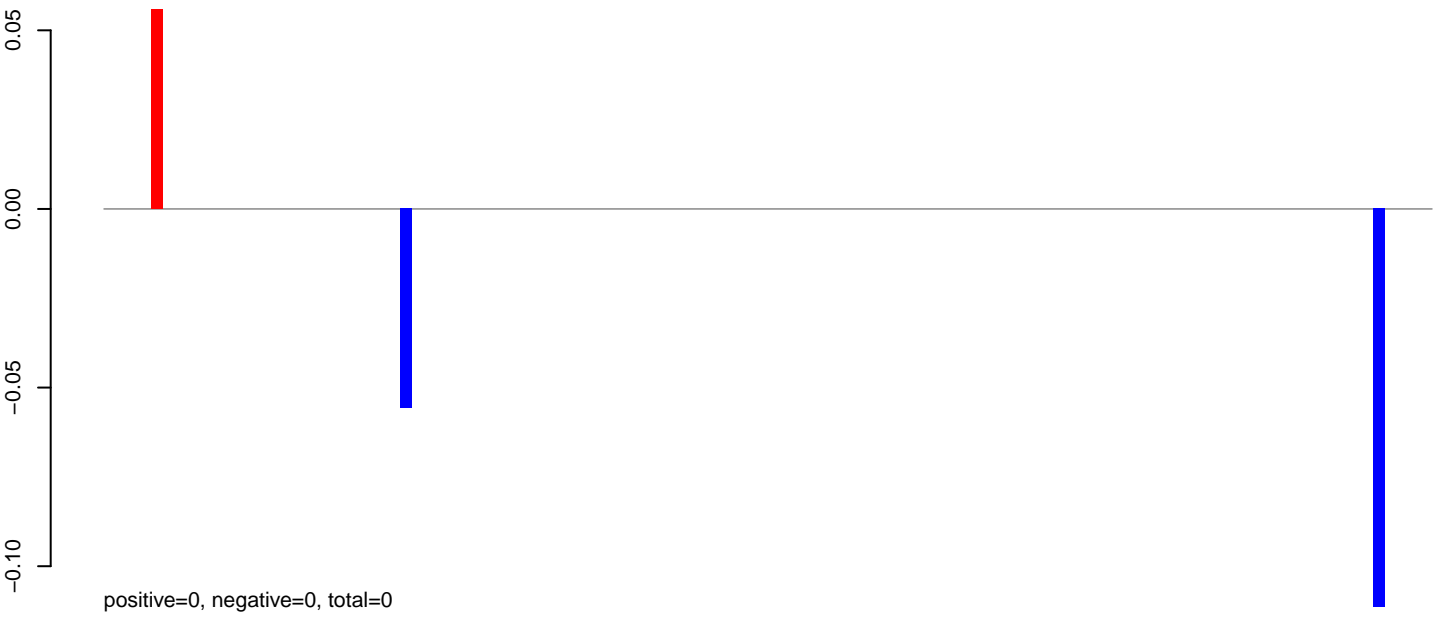
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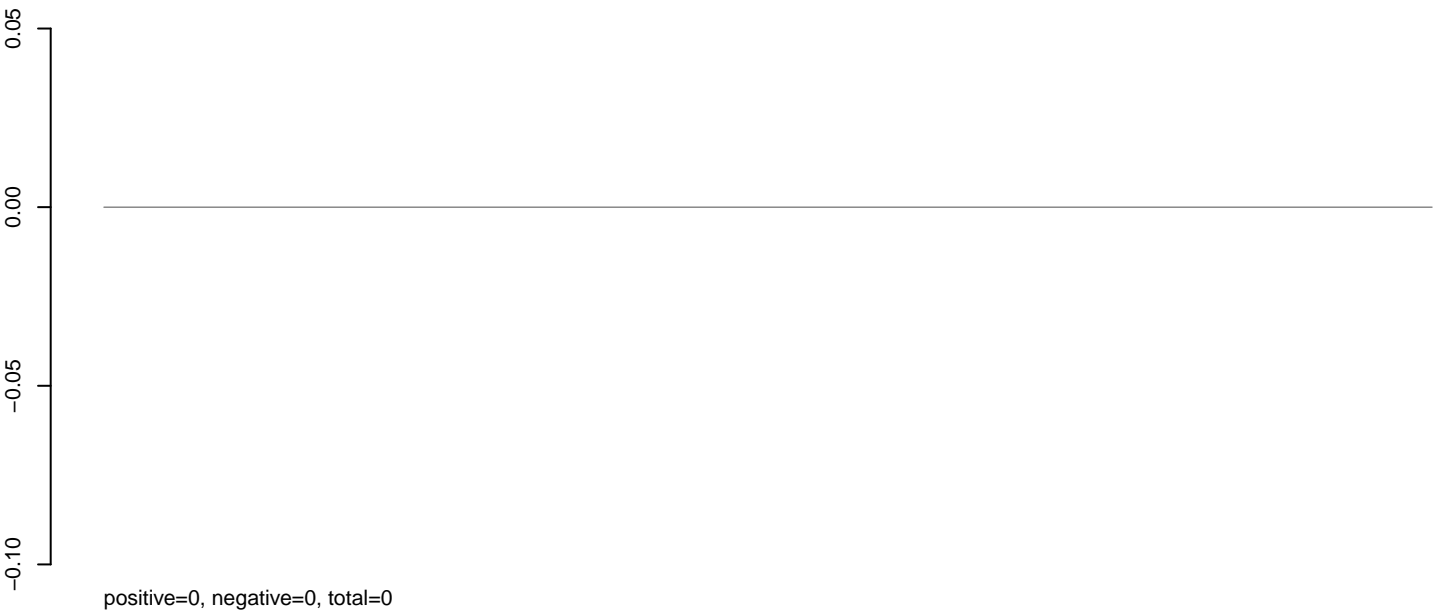
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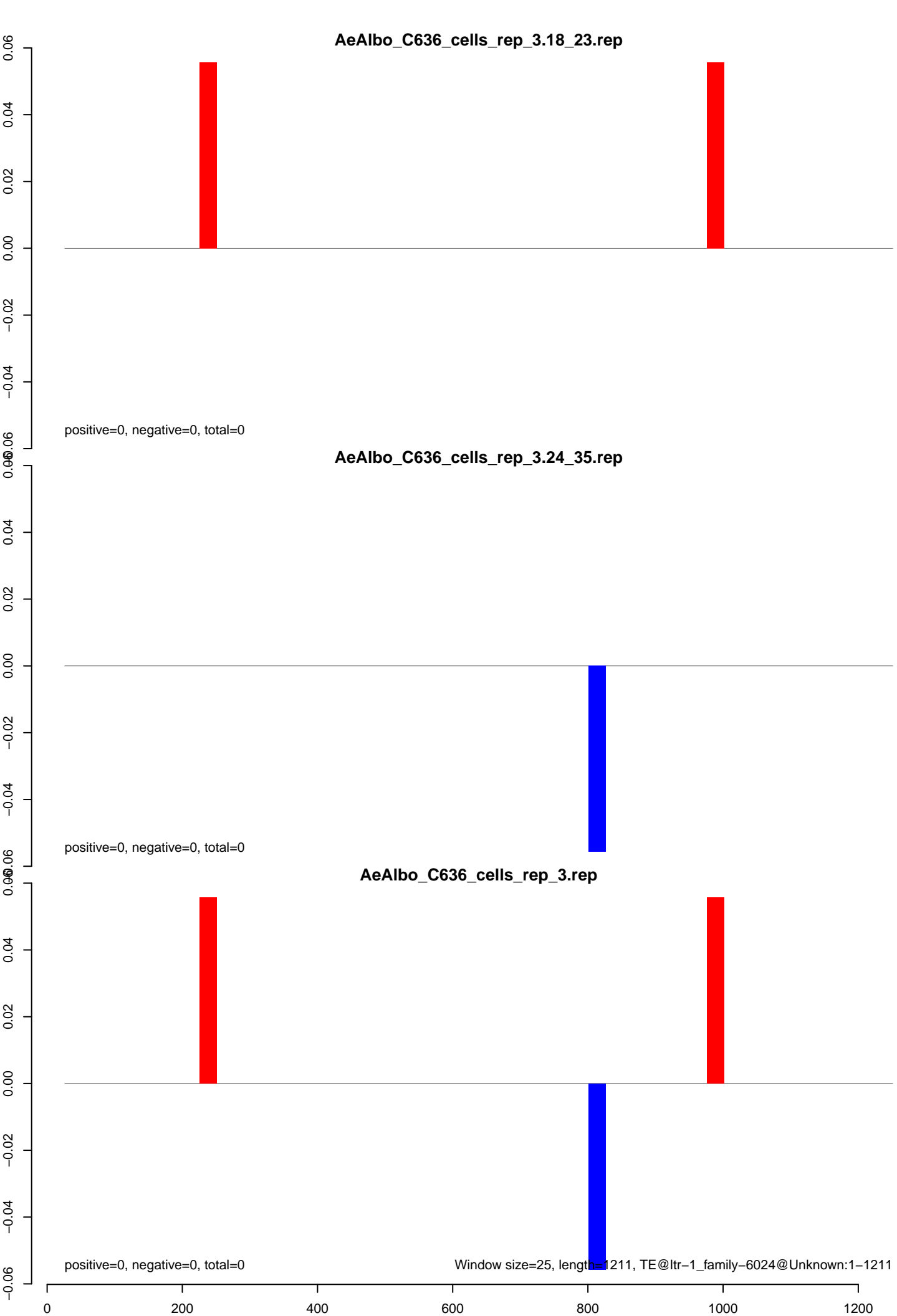


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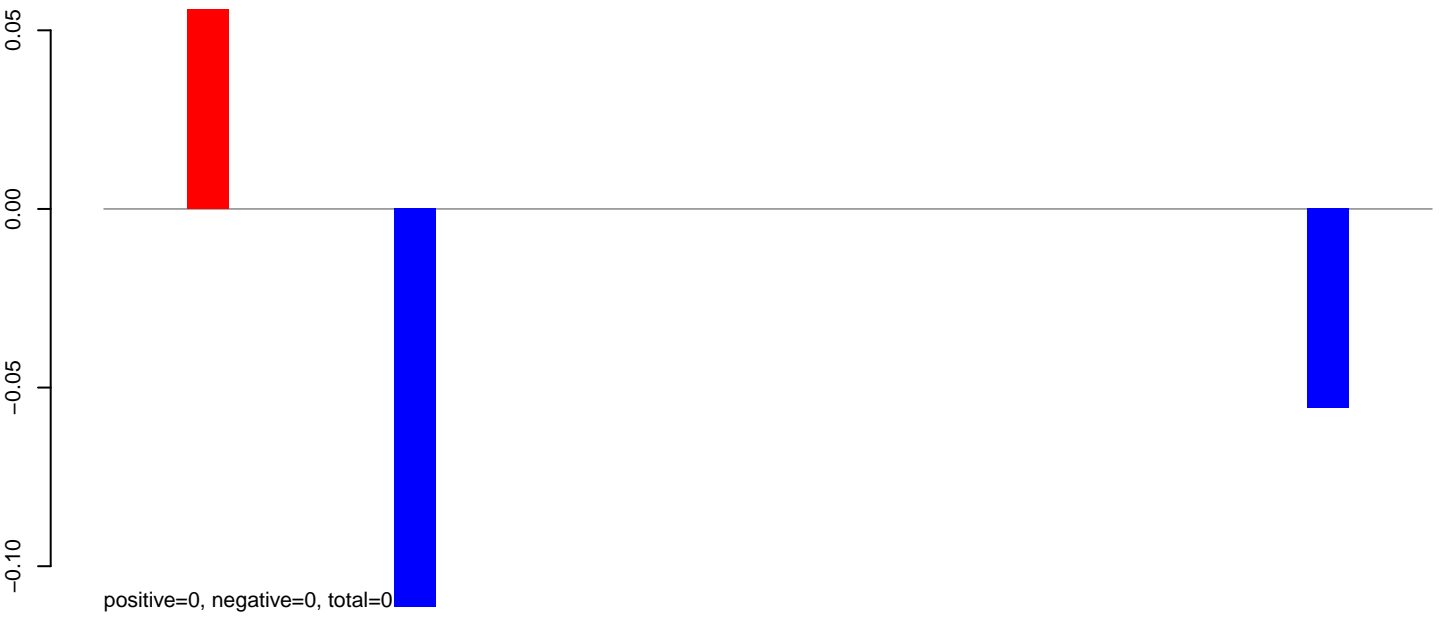


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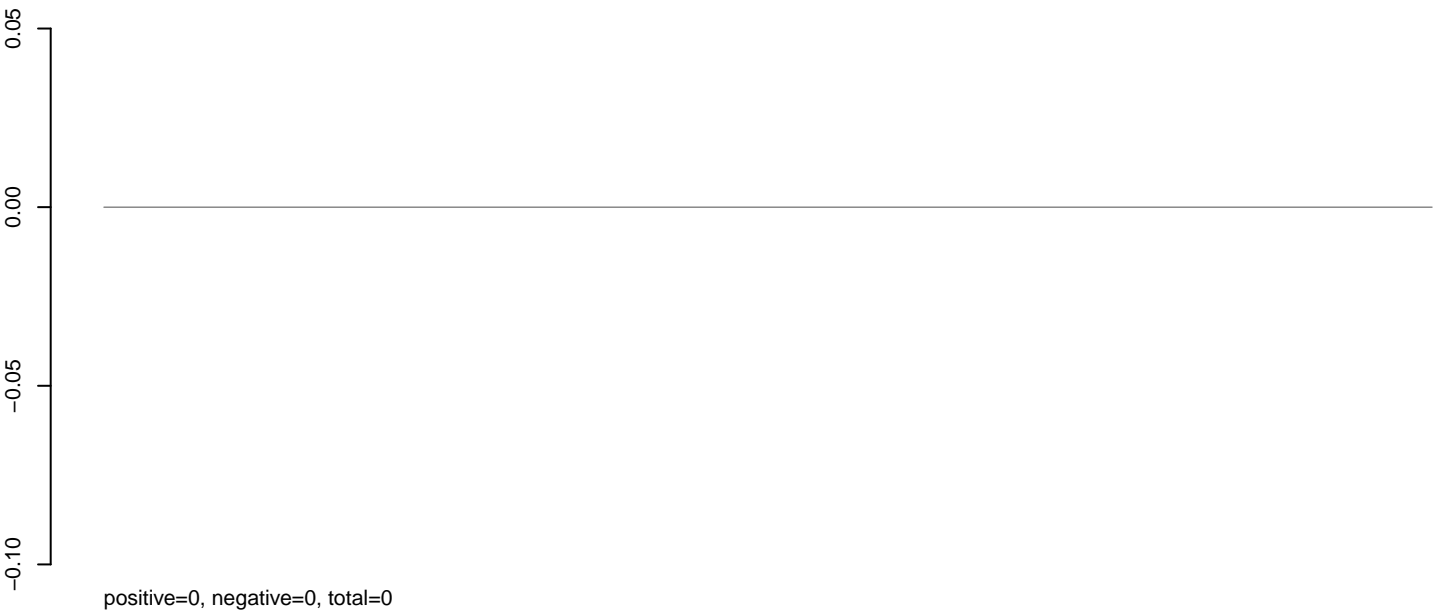




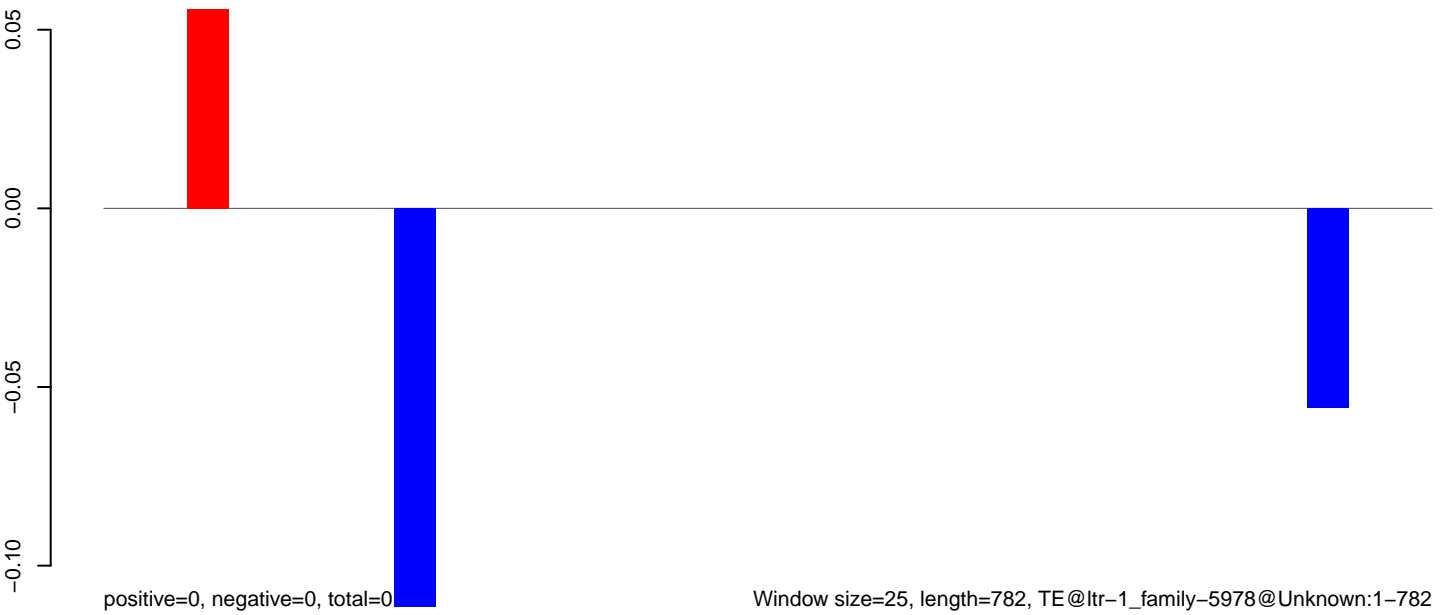
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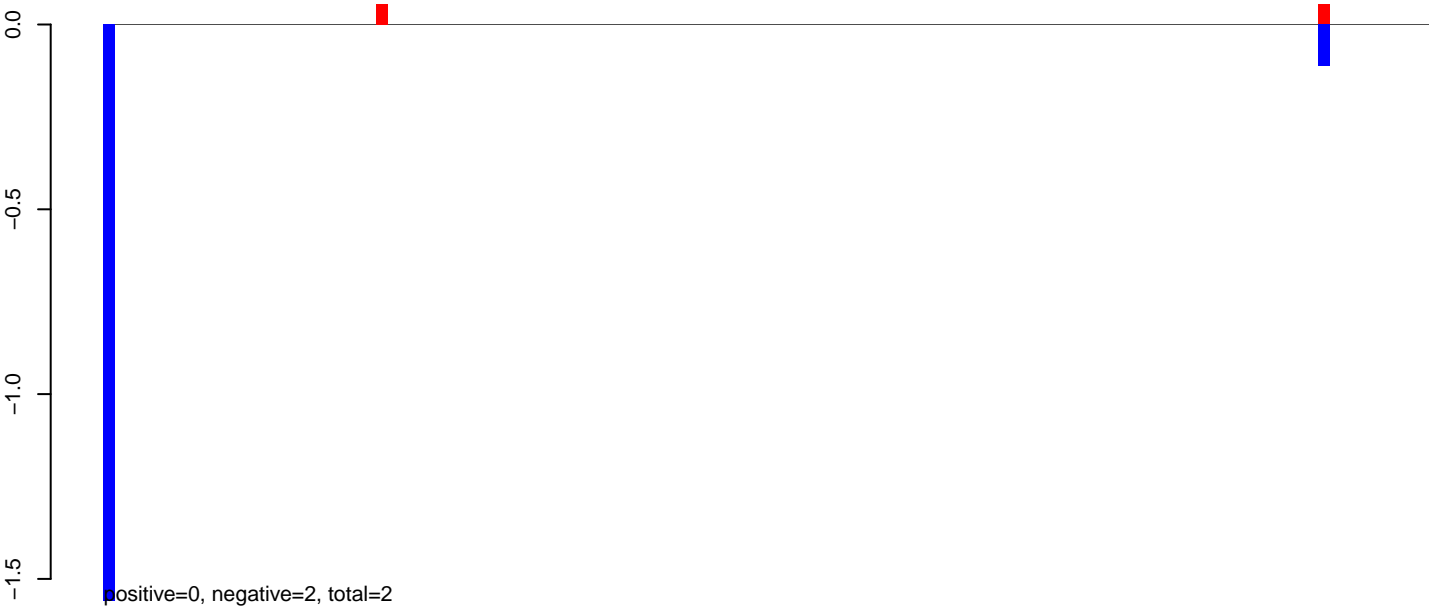
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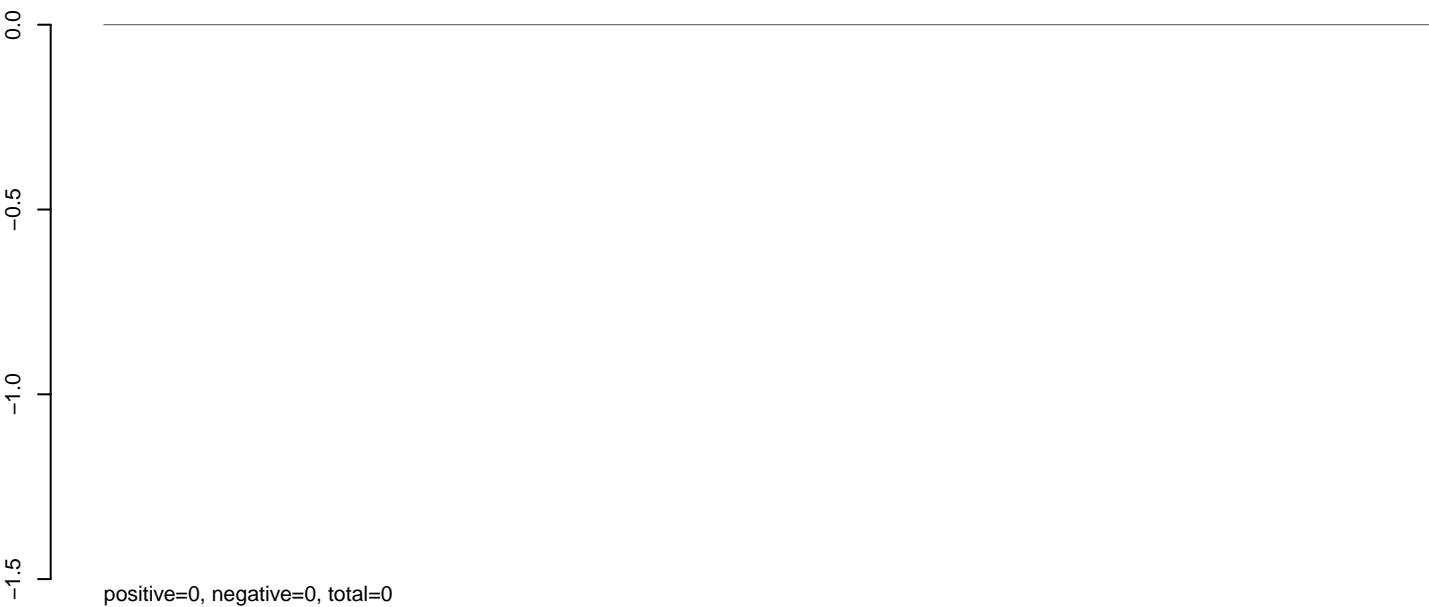
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AeAlbo_C636_cells_rep_3.24_35.rep



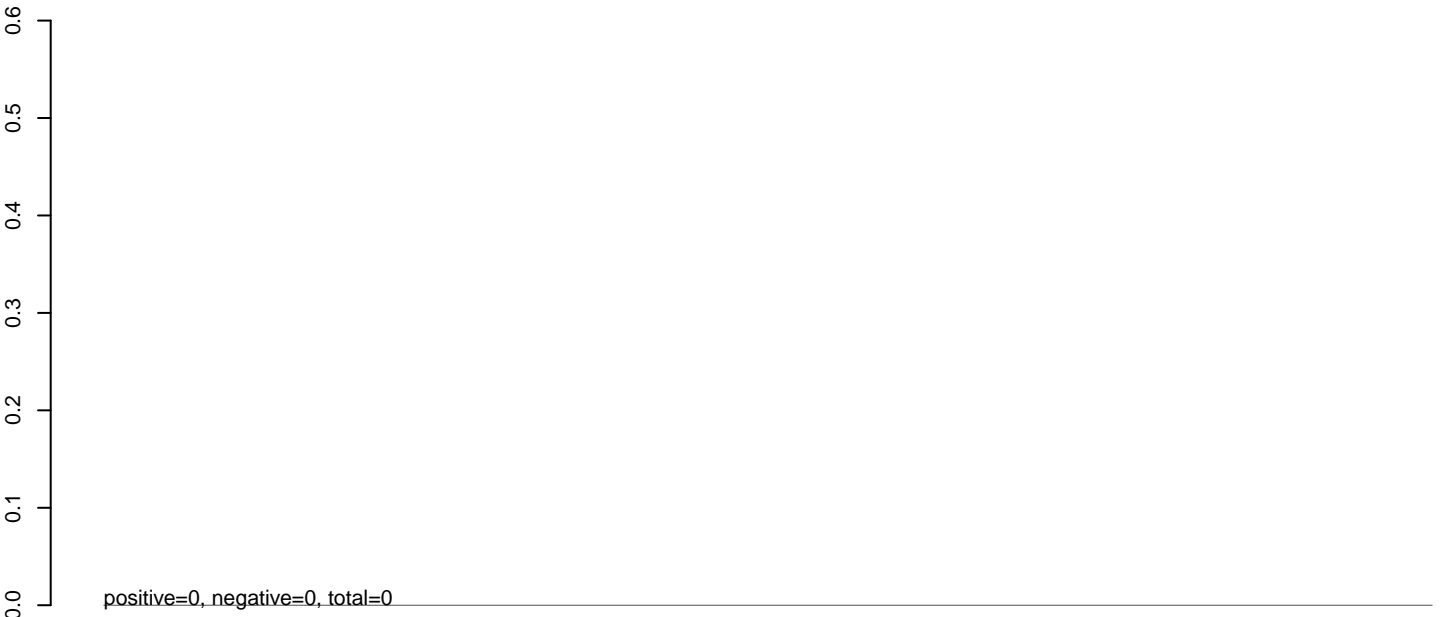
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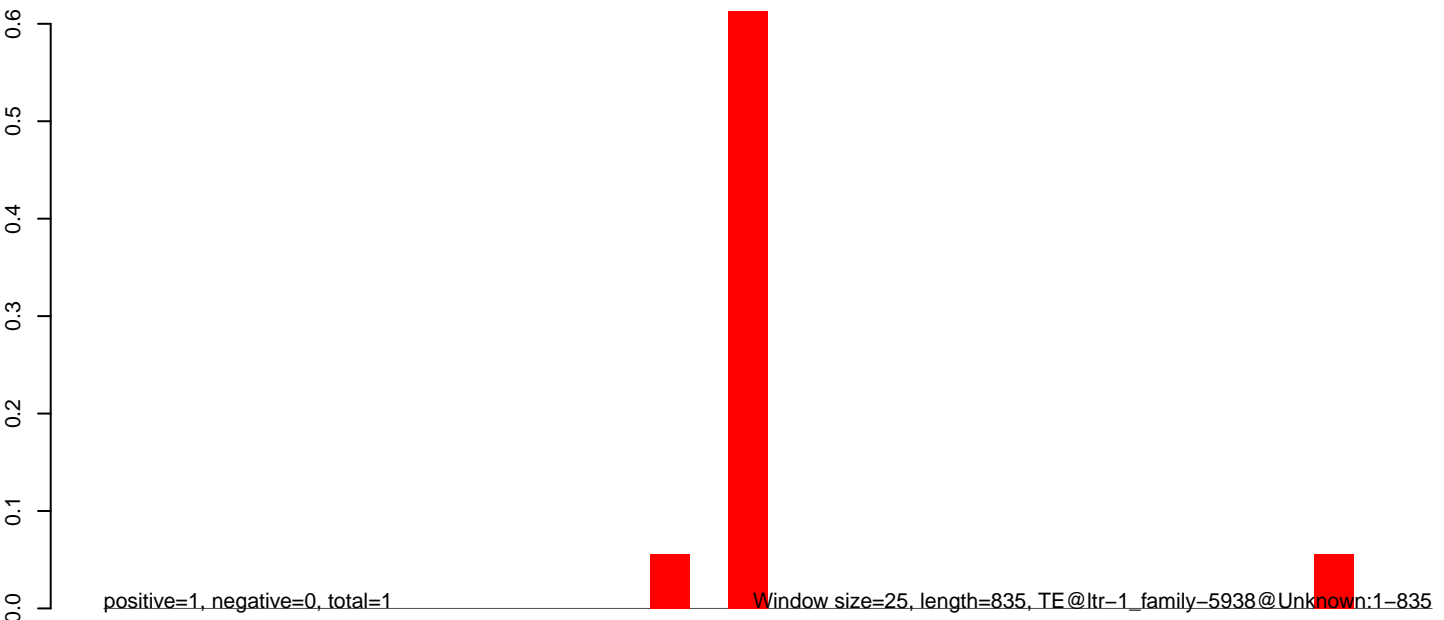
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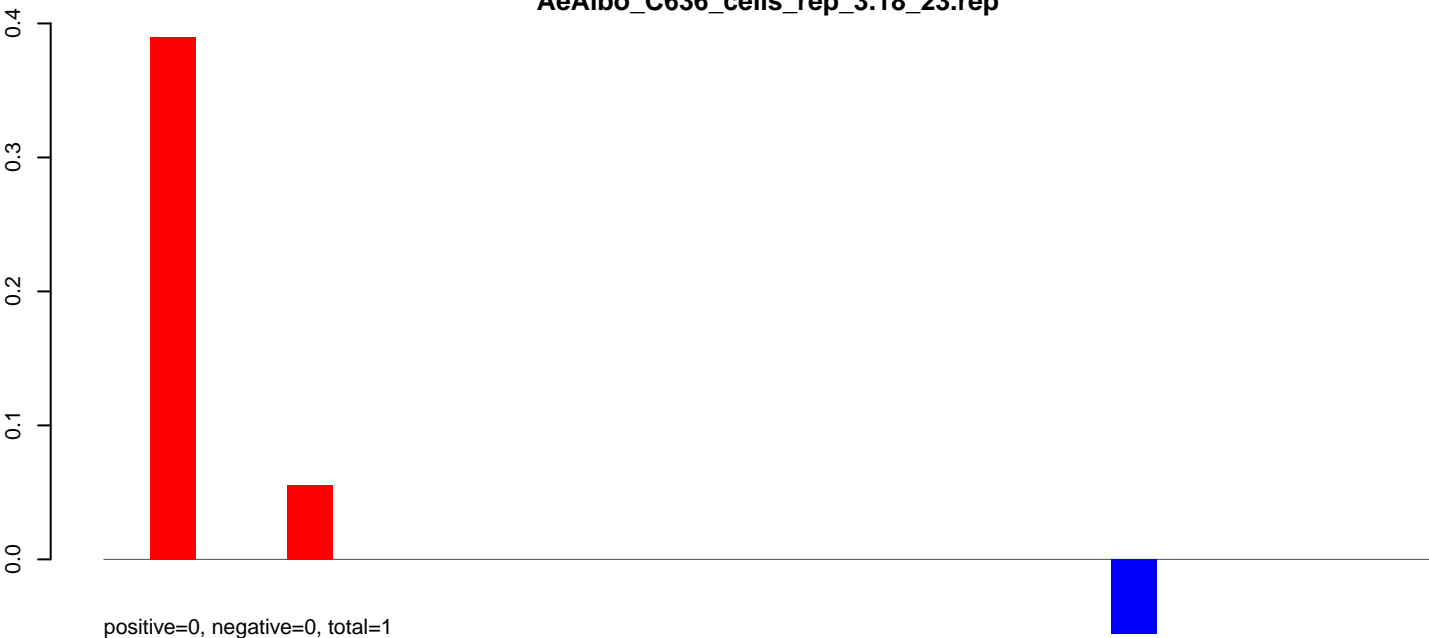
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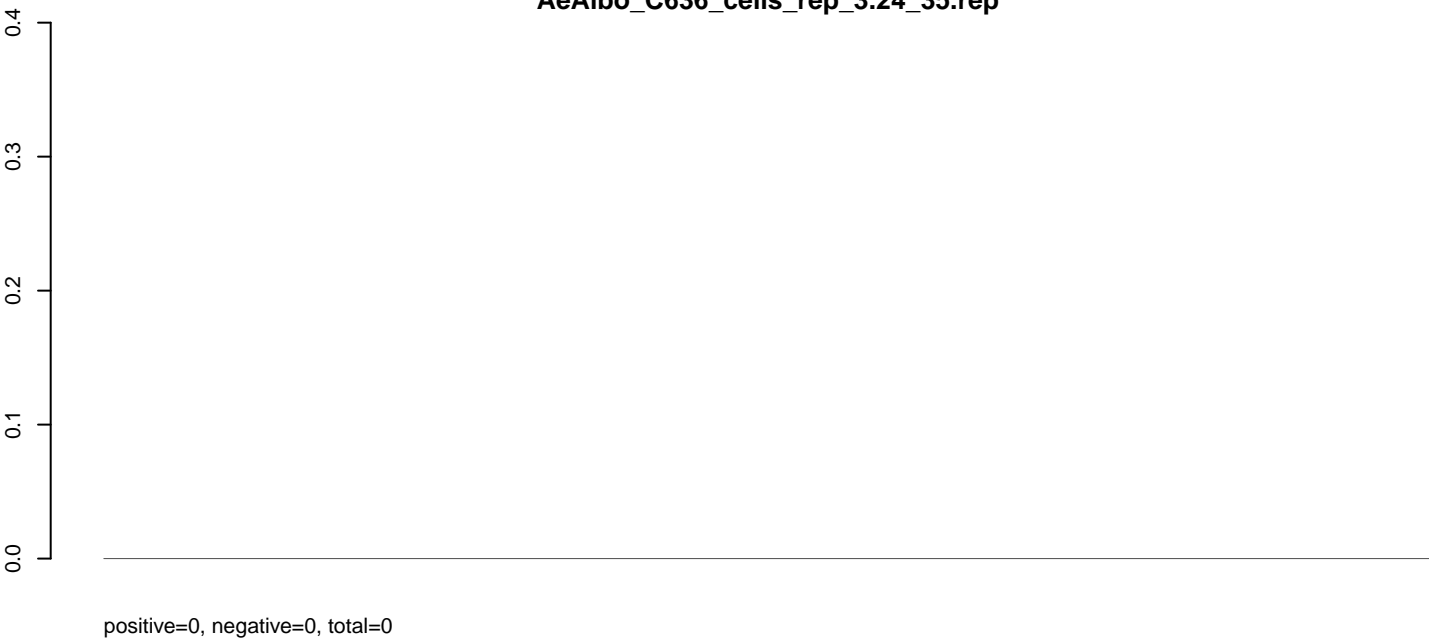
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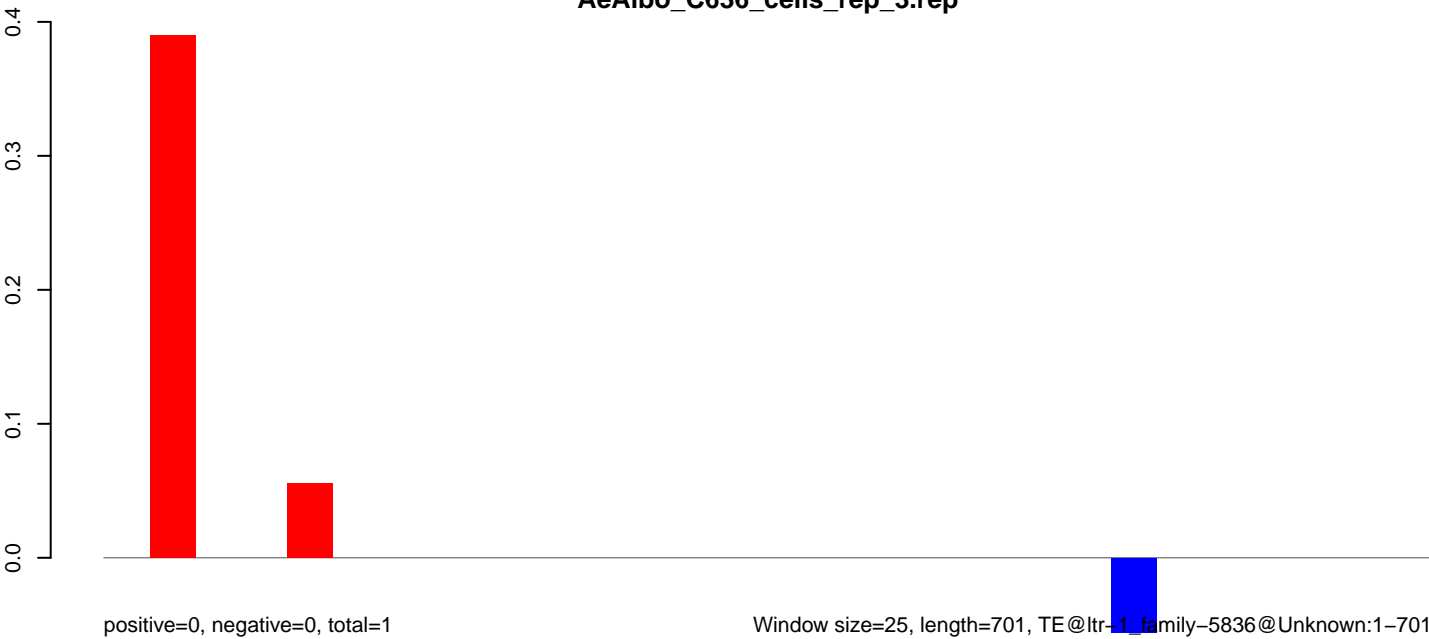
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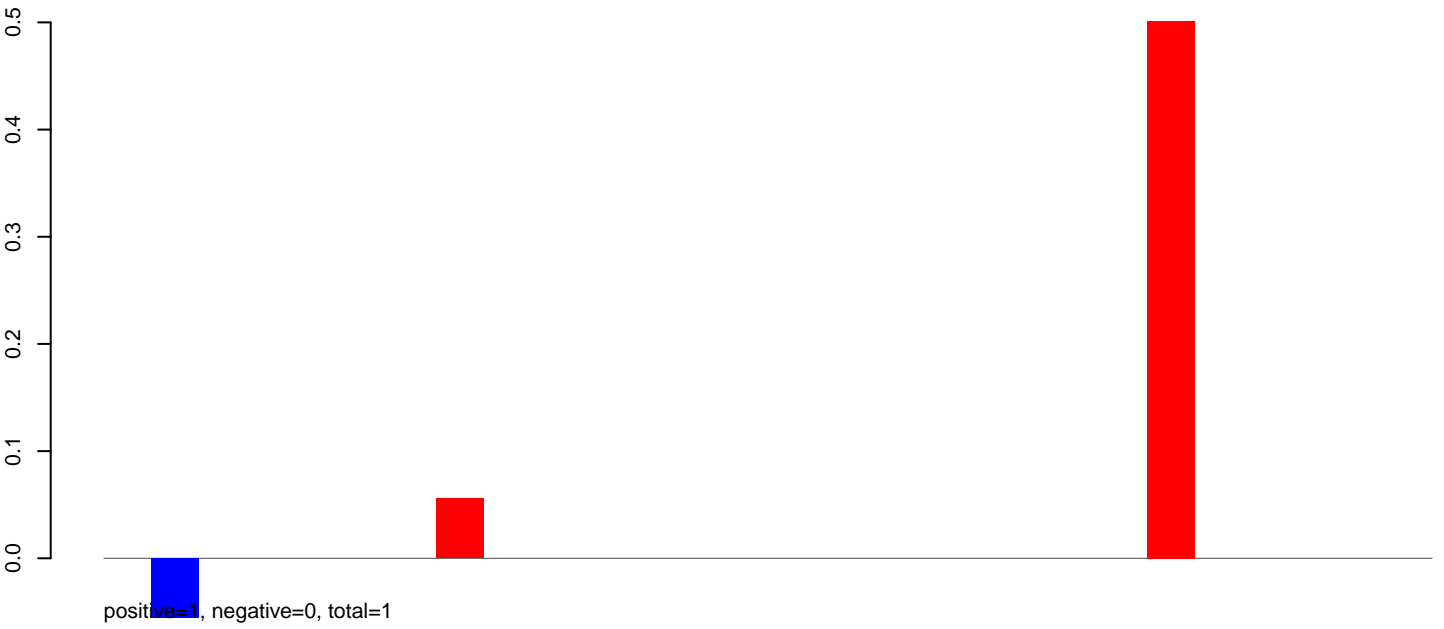
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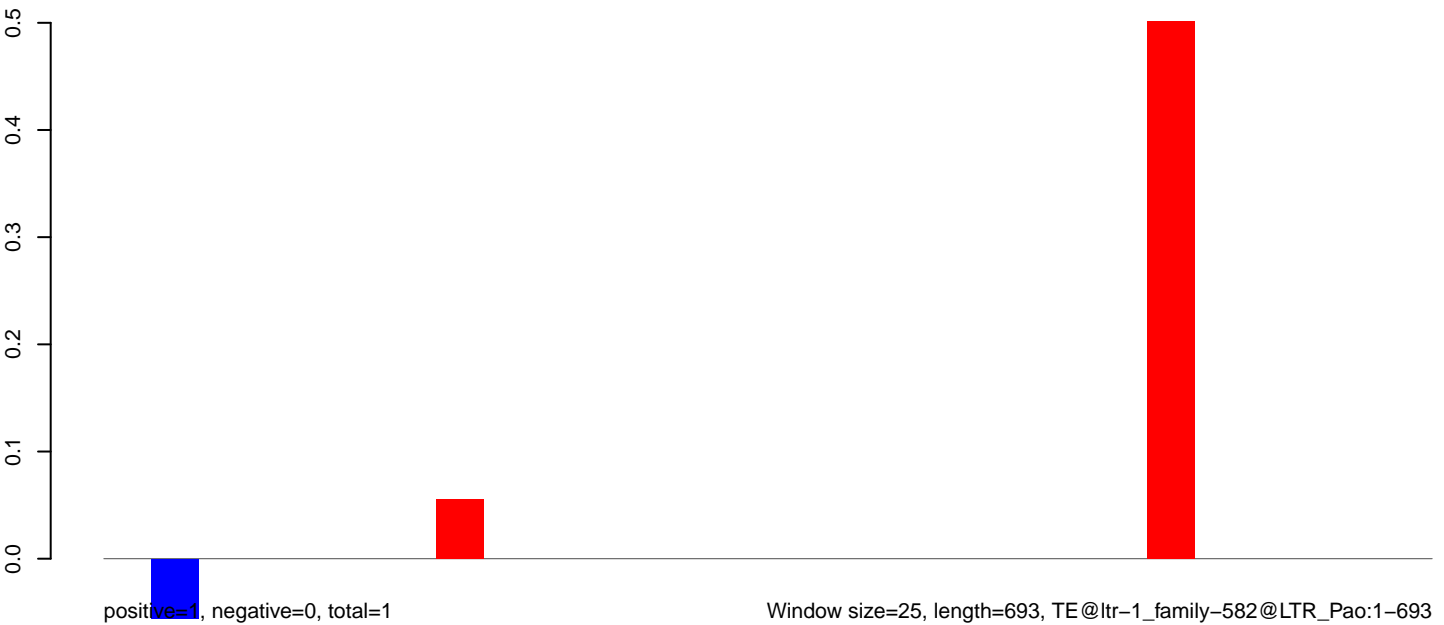
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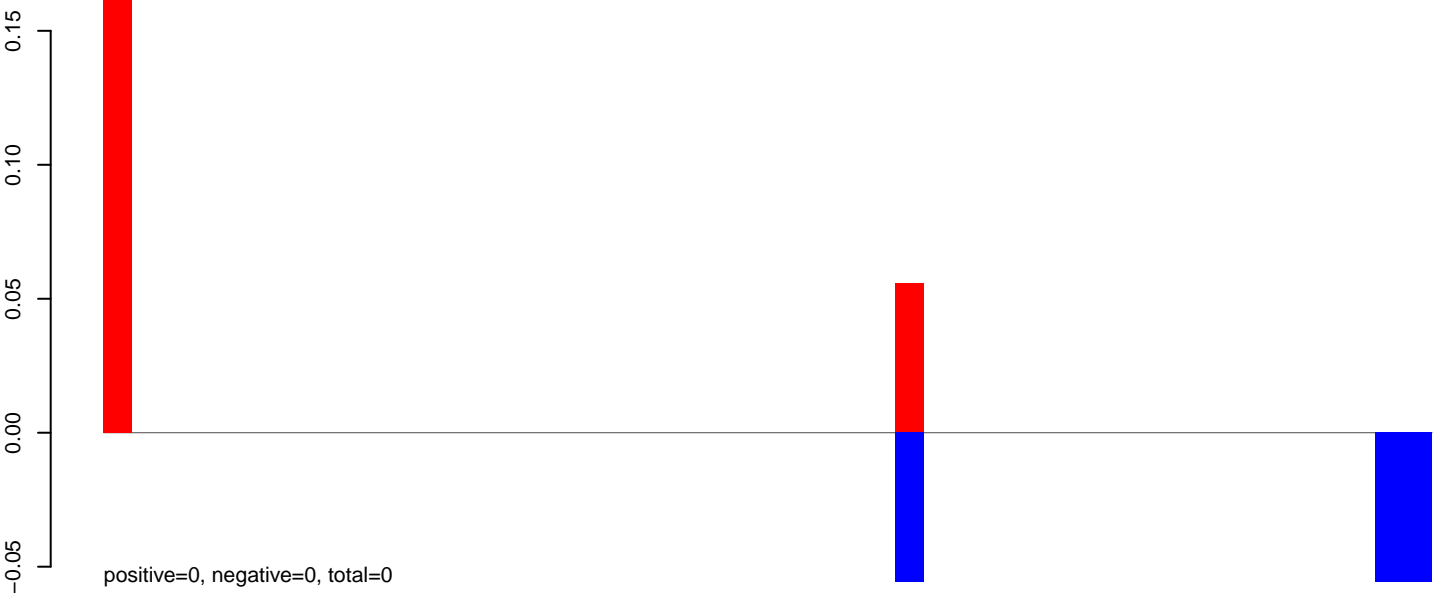
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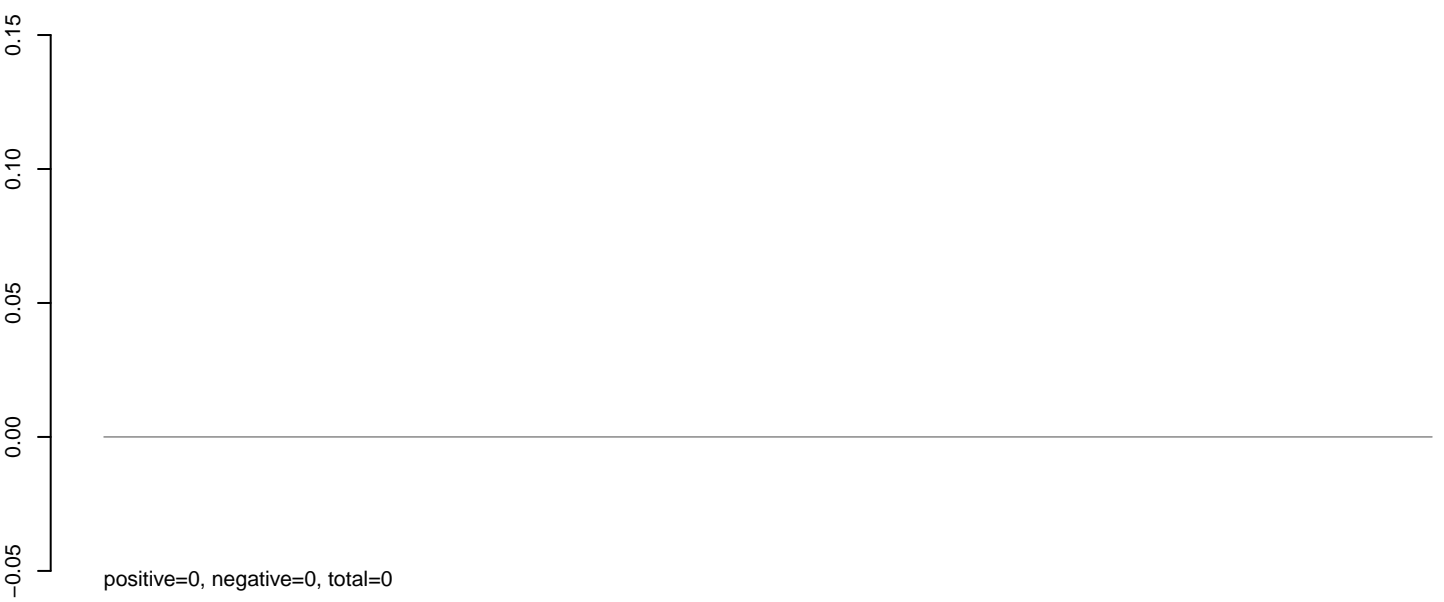
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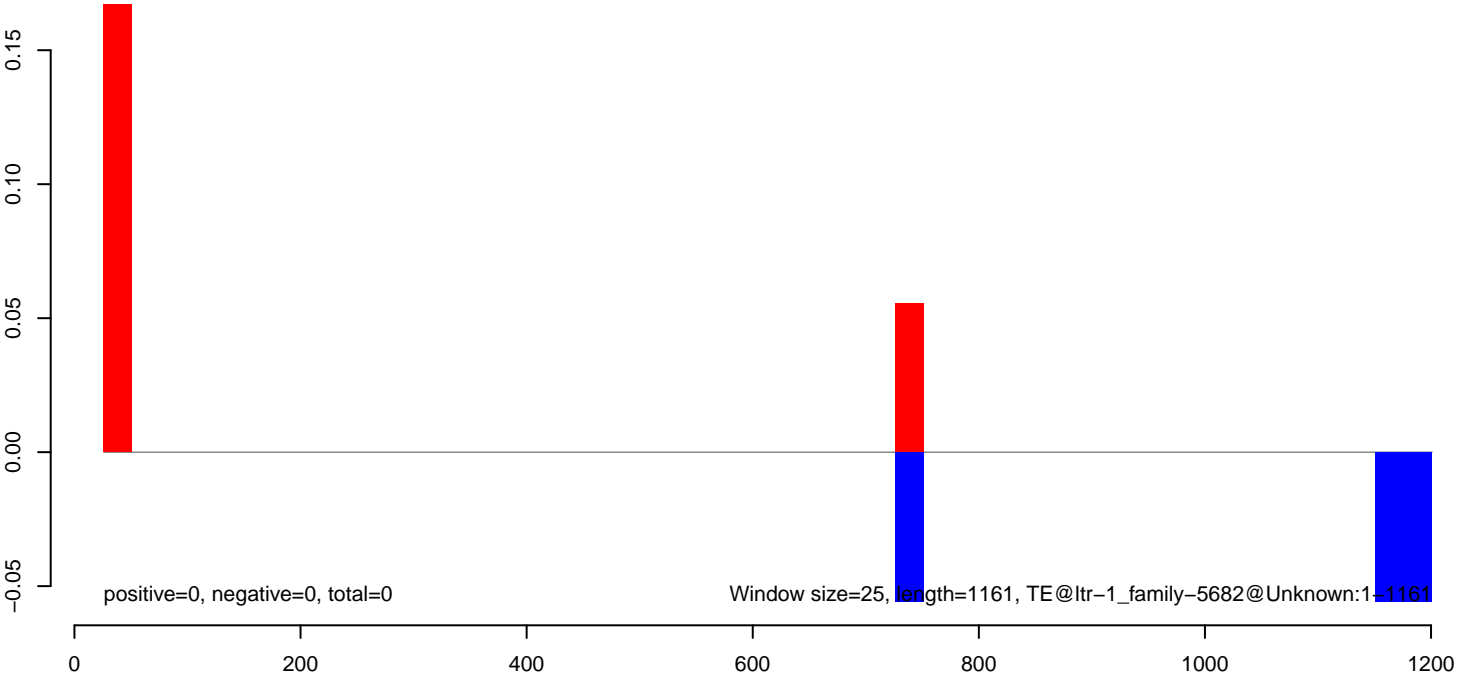
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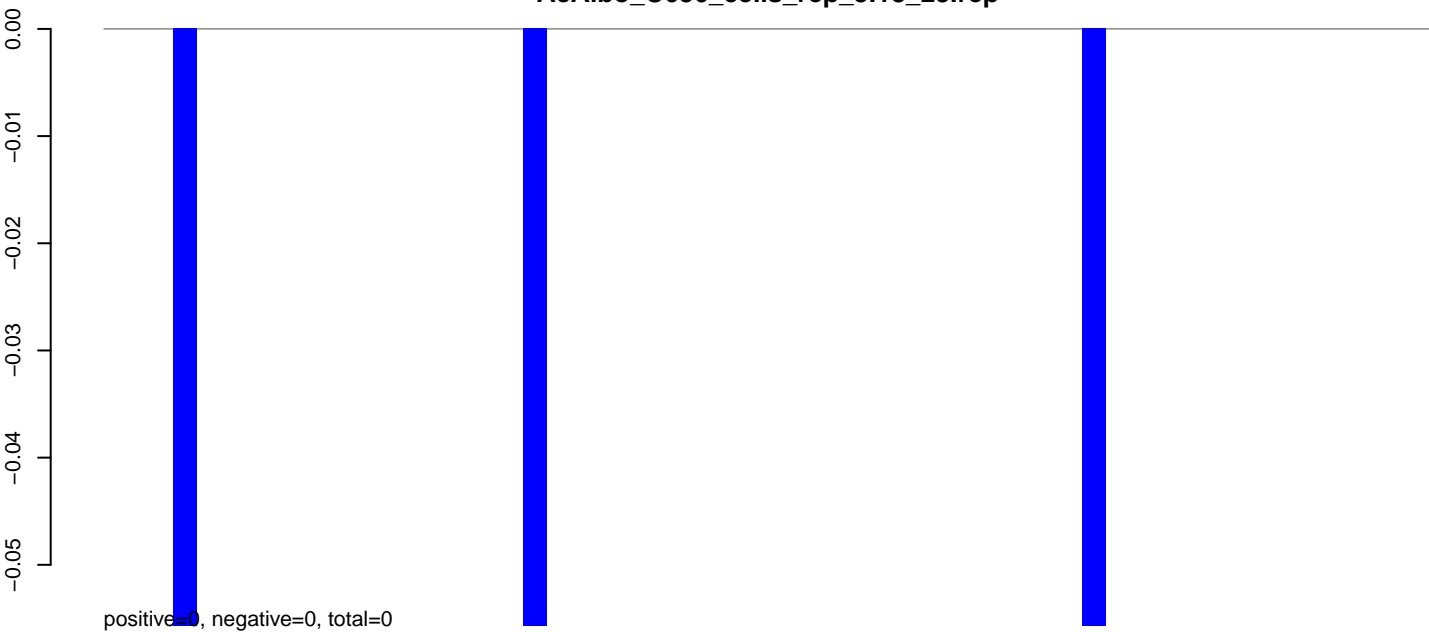
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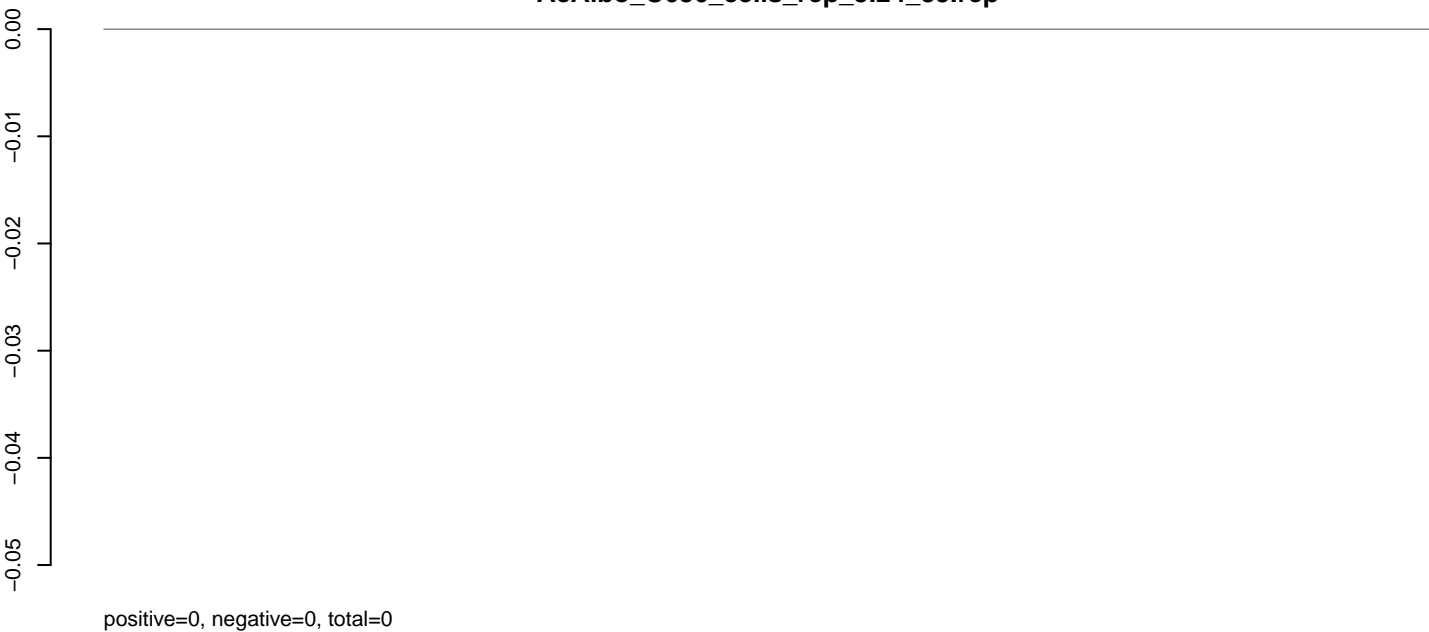
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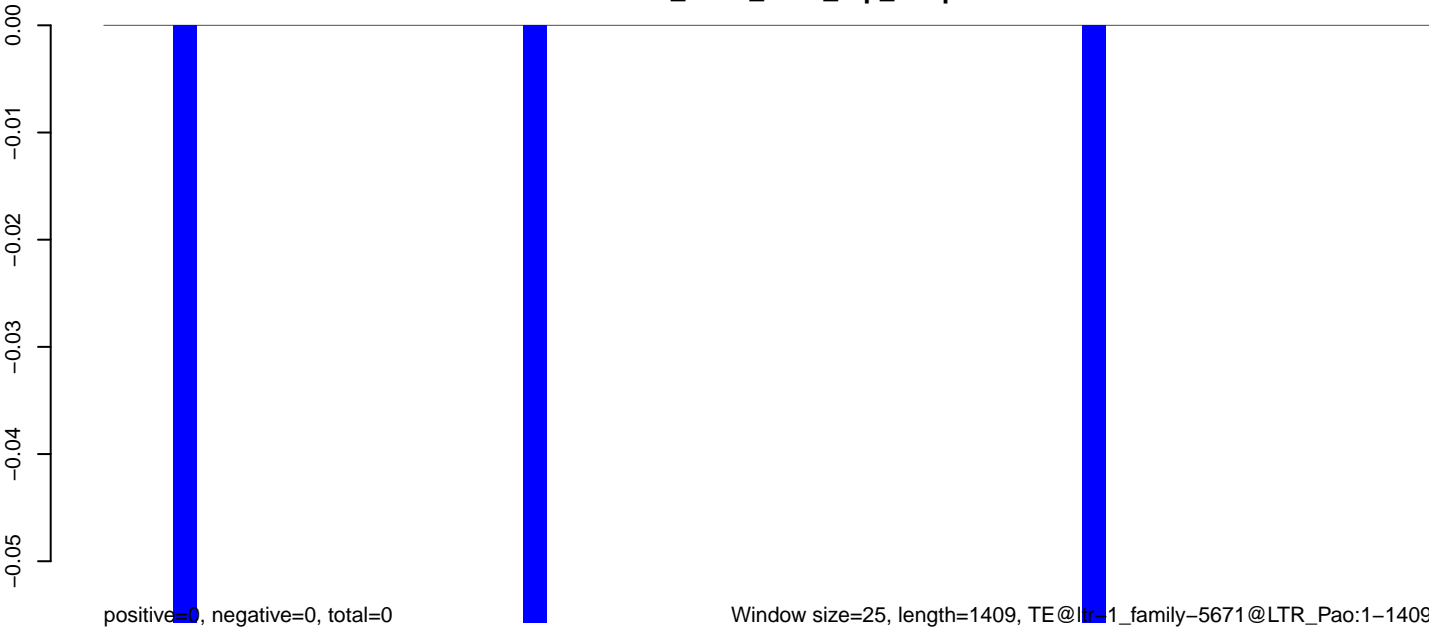
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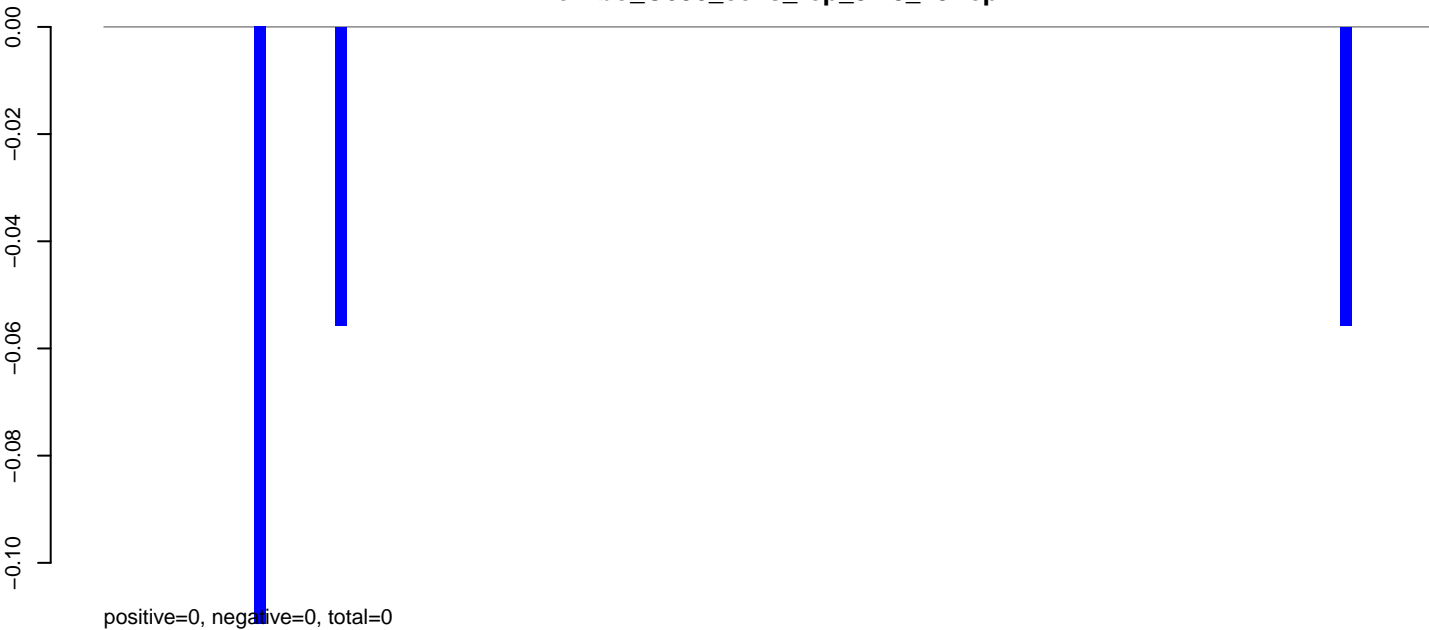
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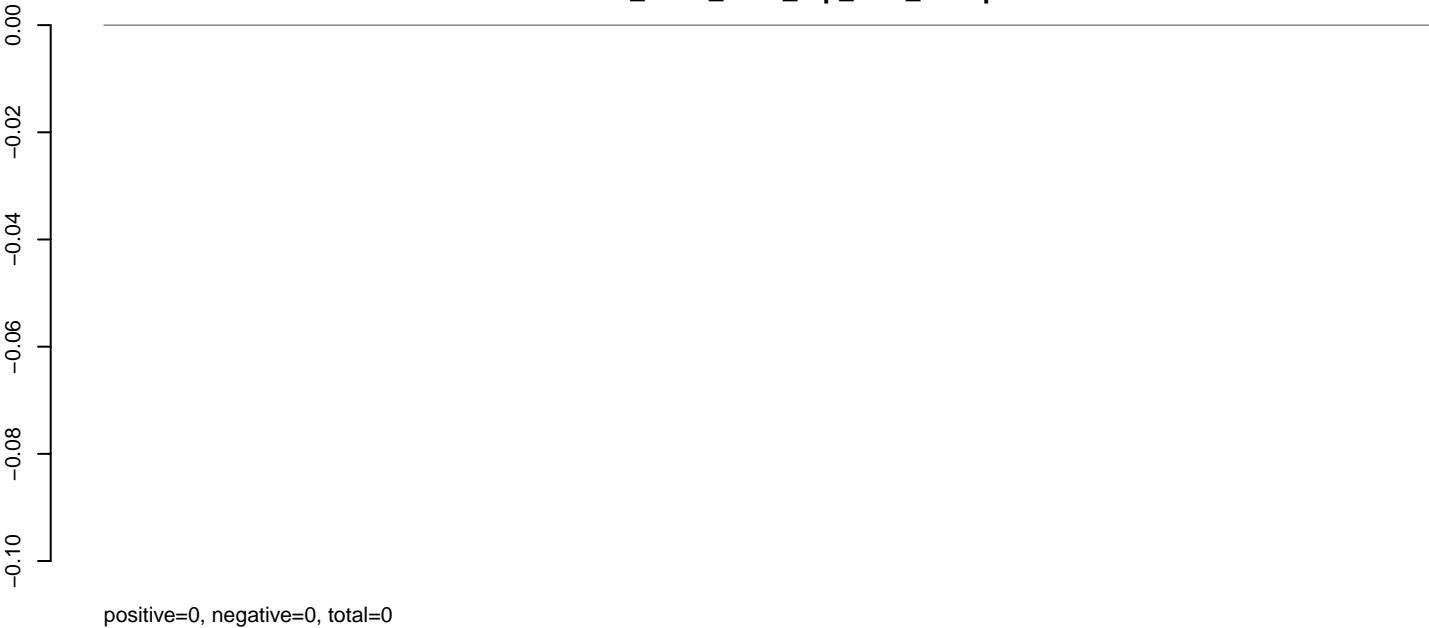
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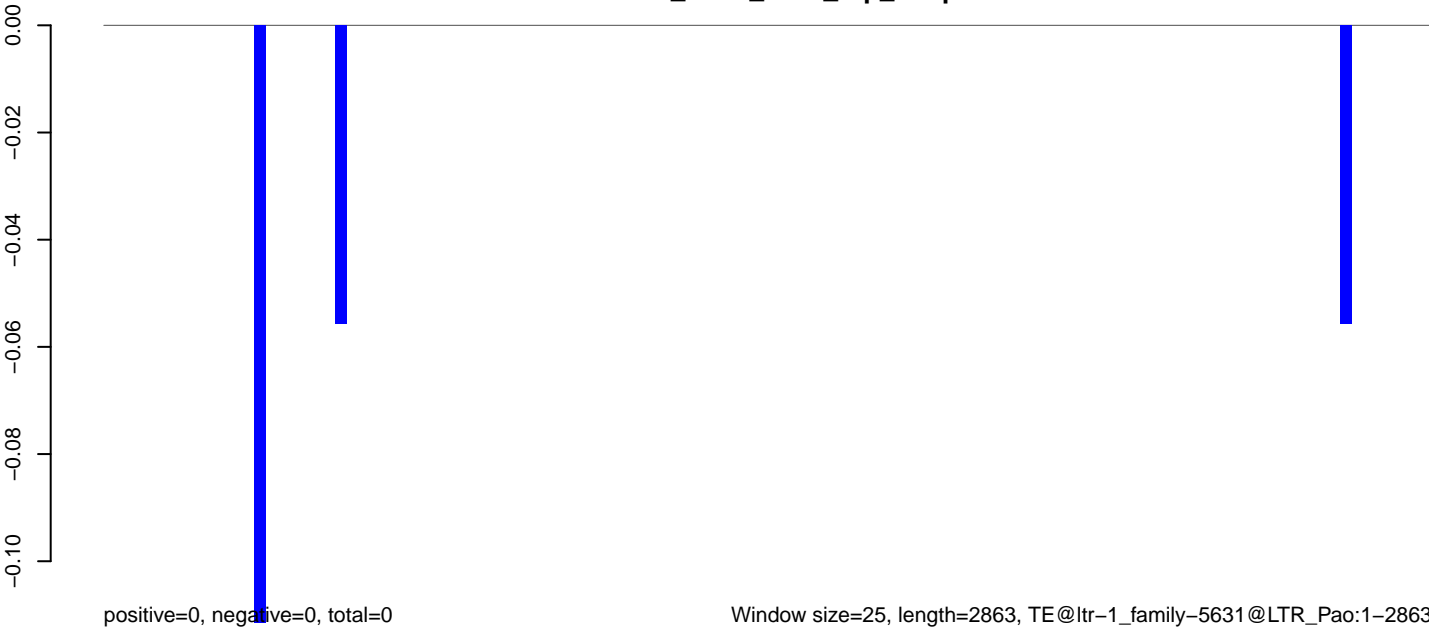
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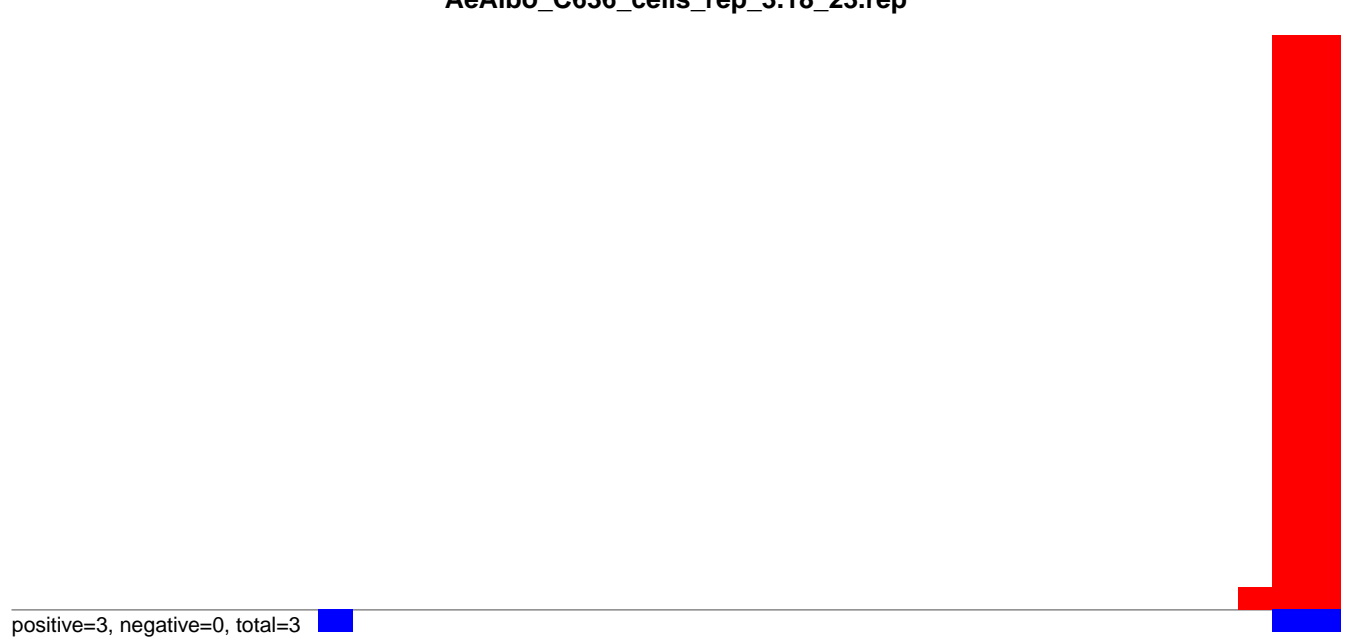
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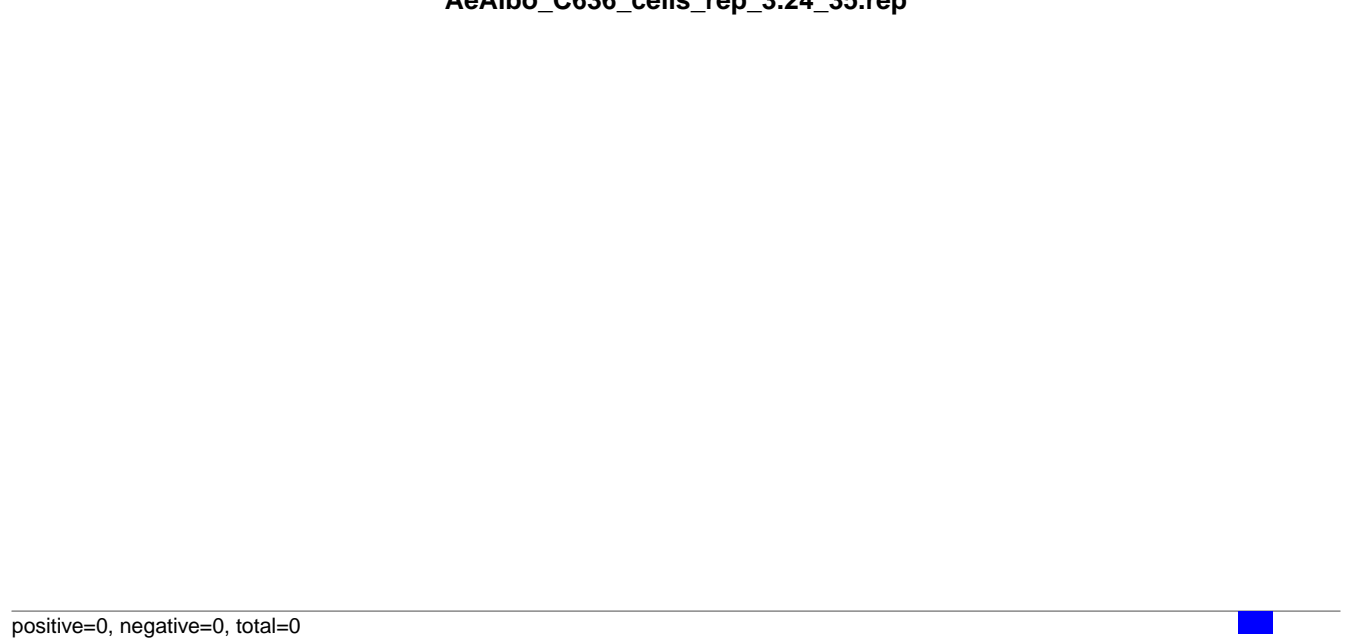
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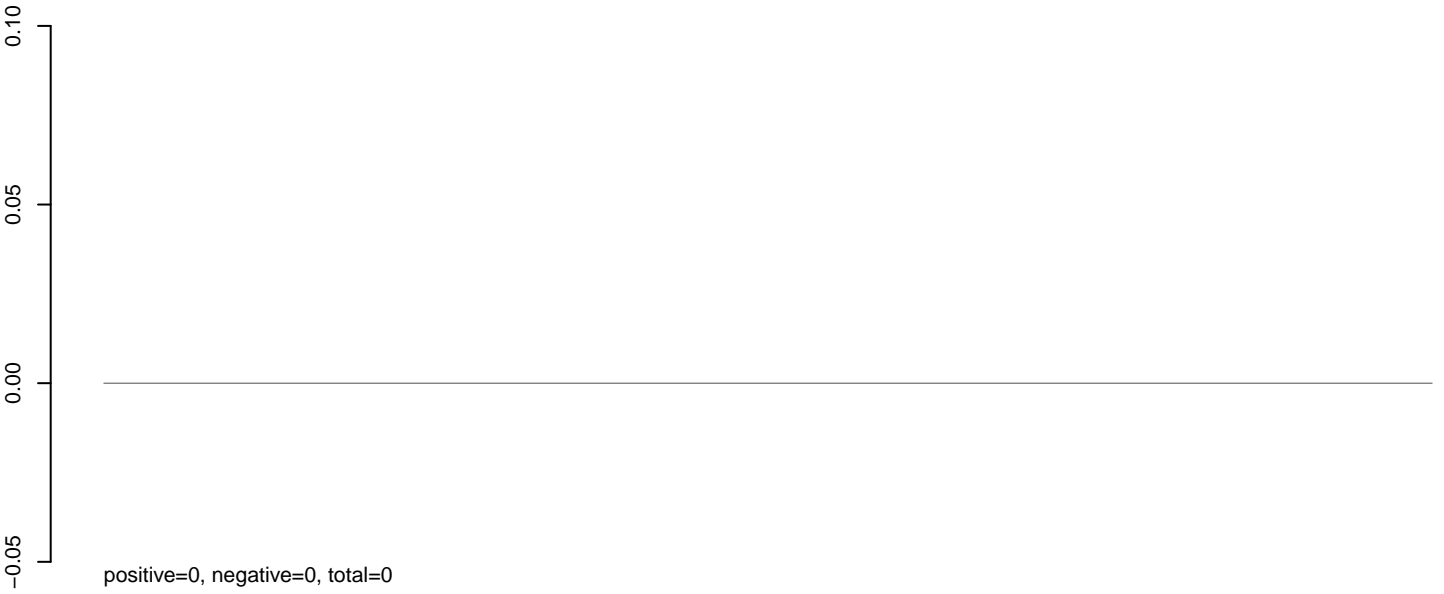
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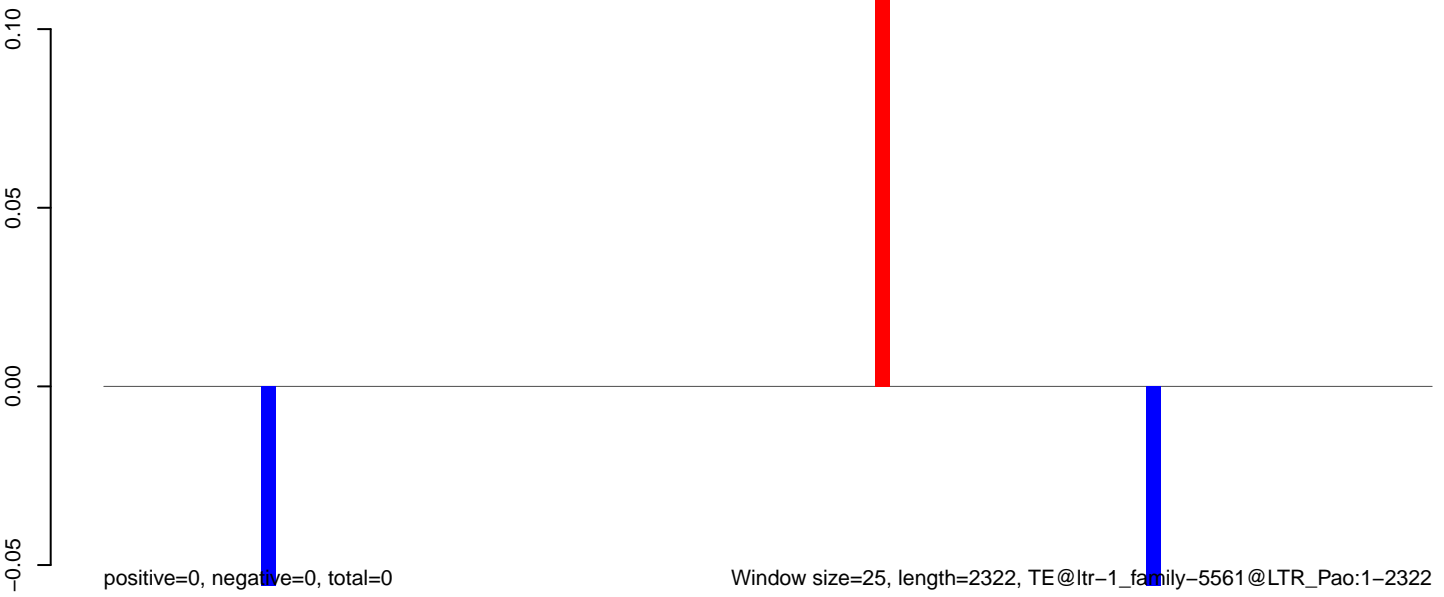
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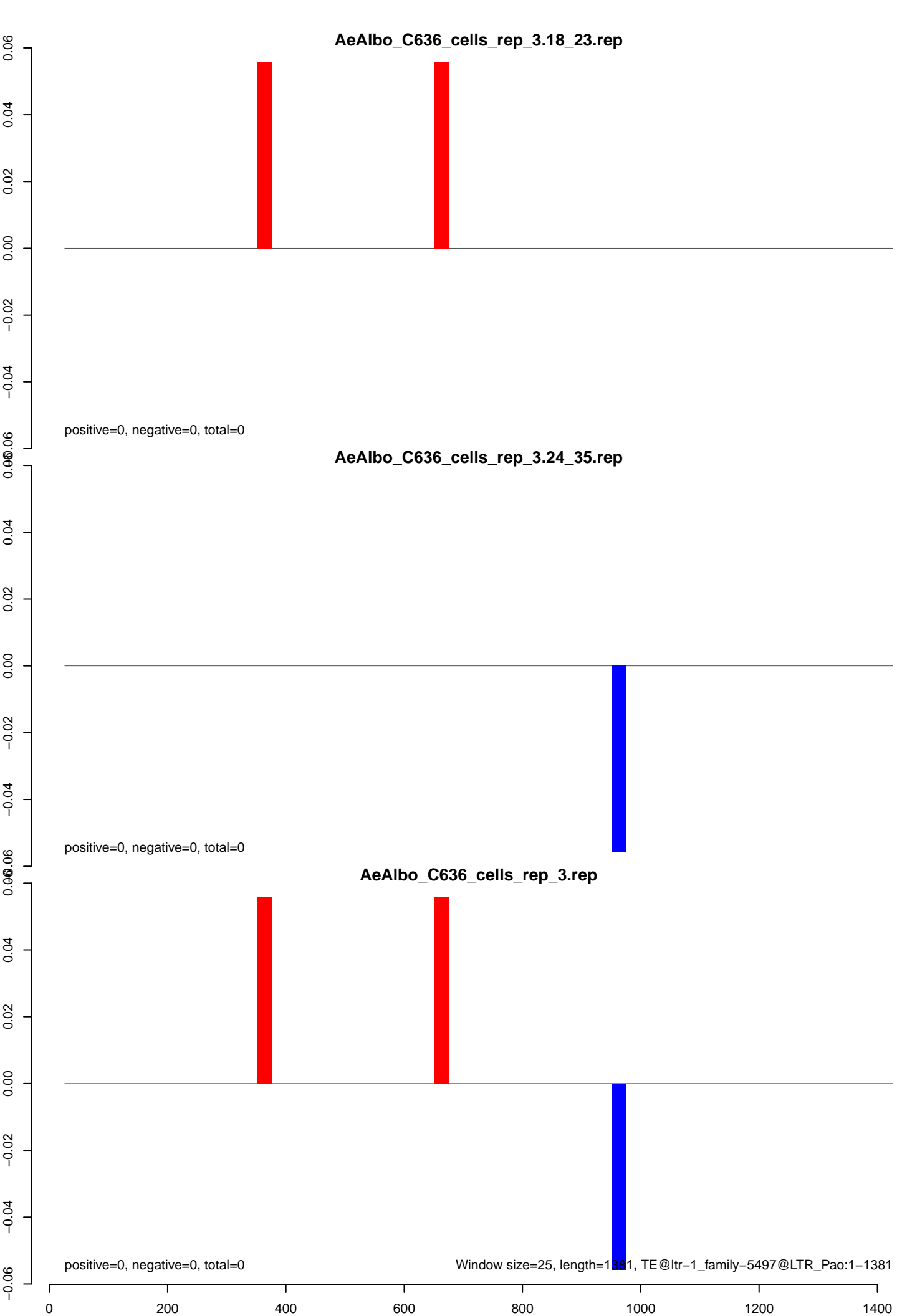


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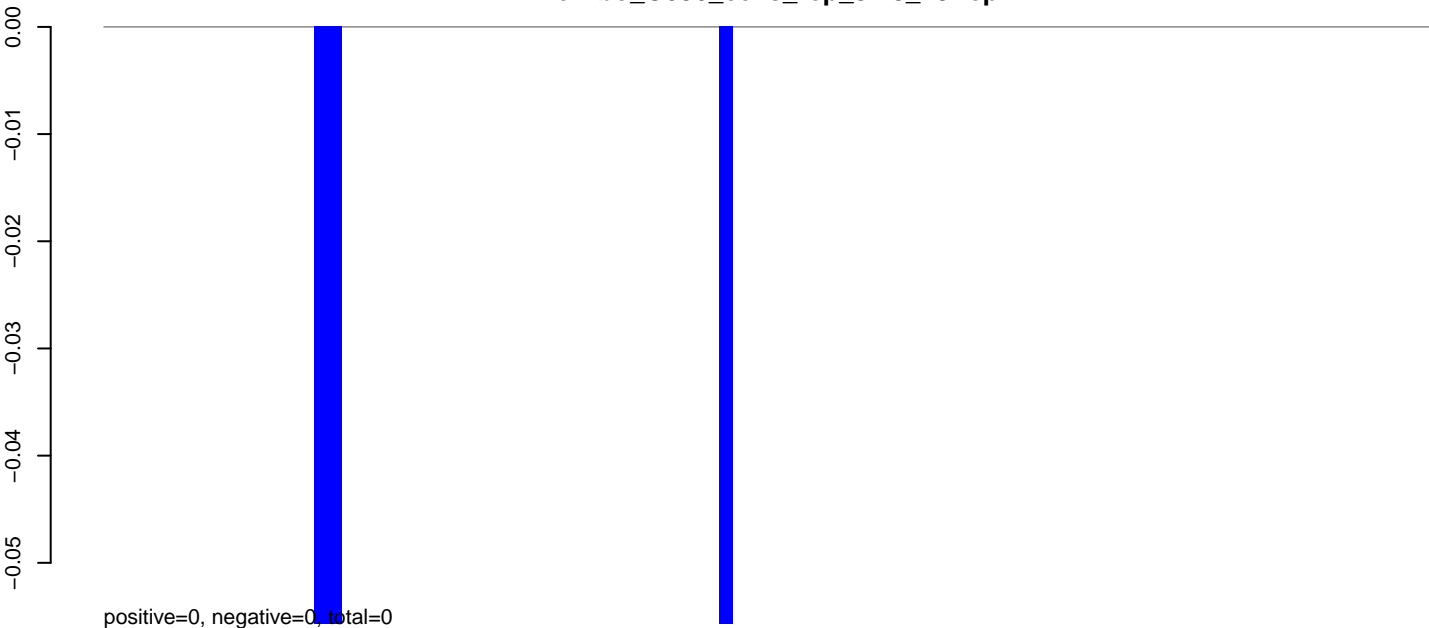


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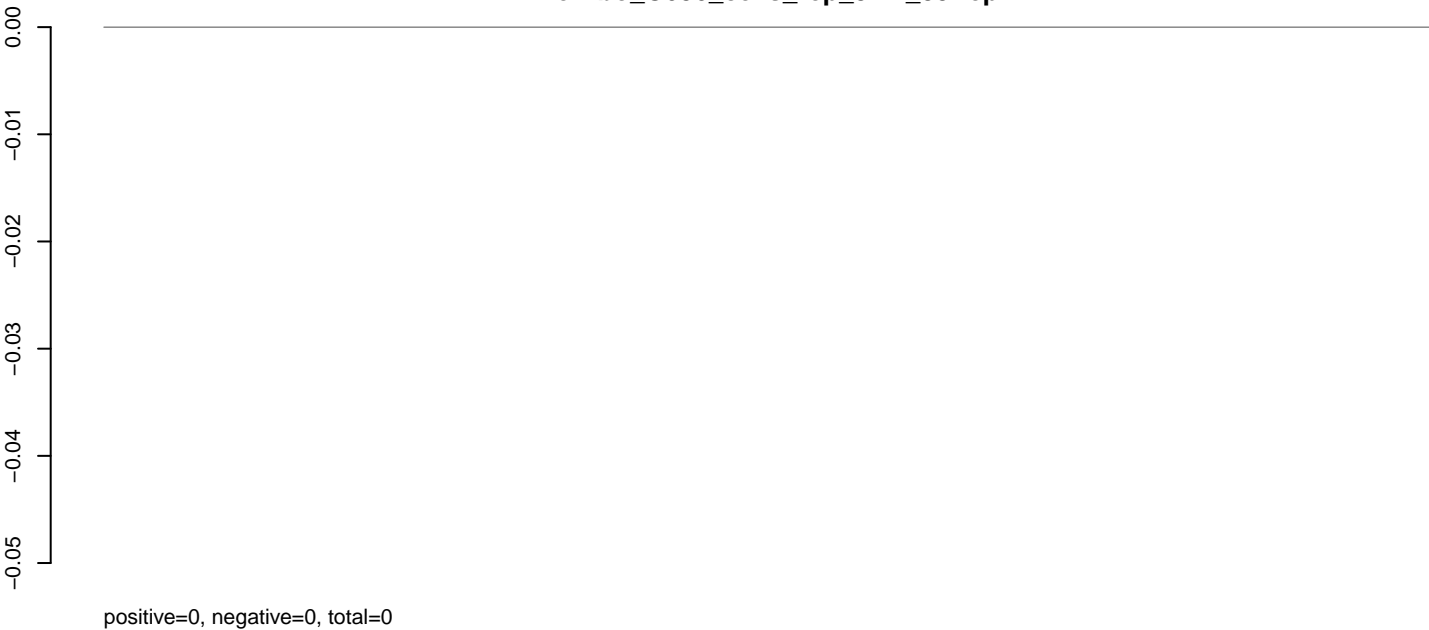
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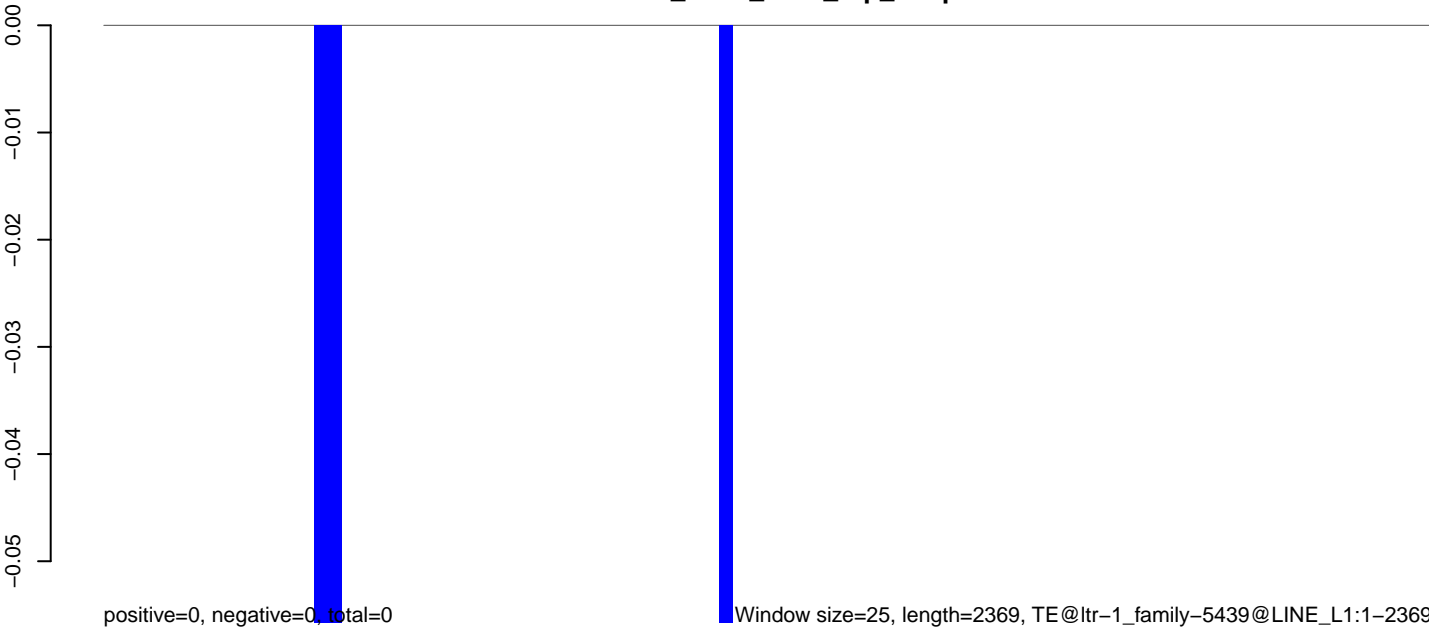
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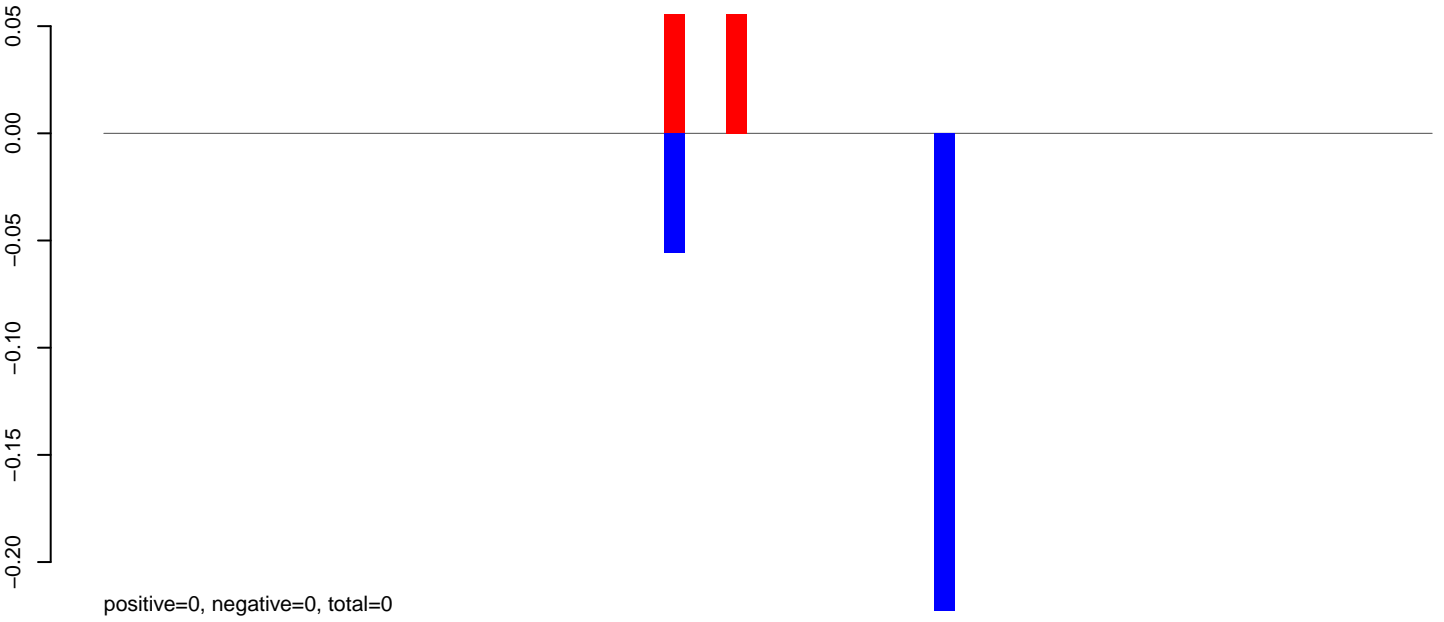
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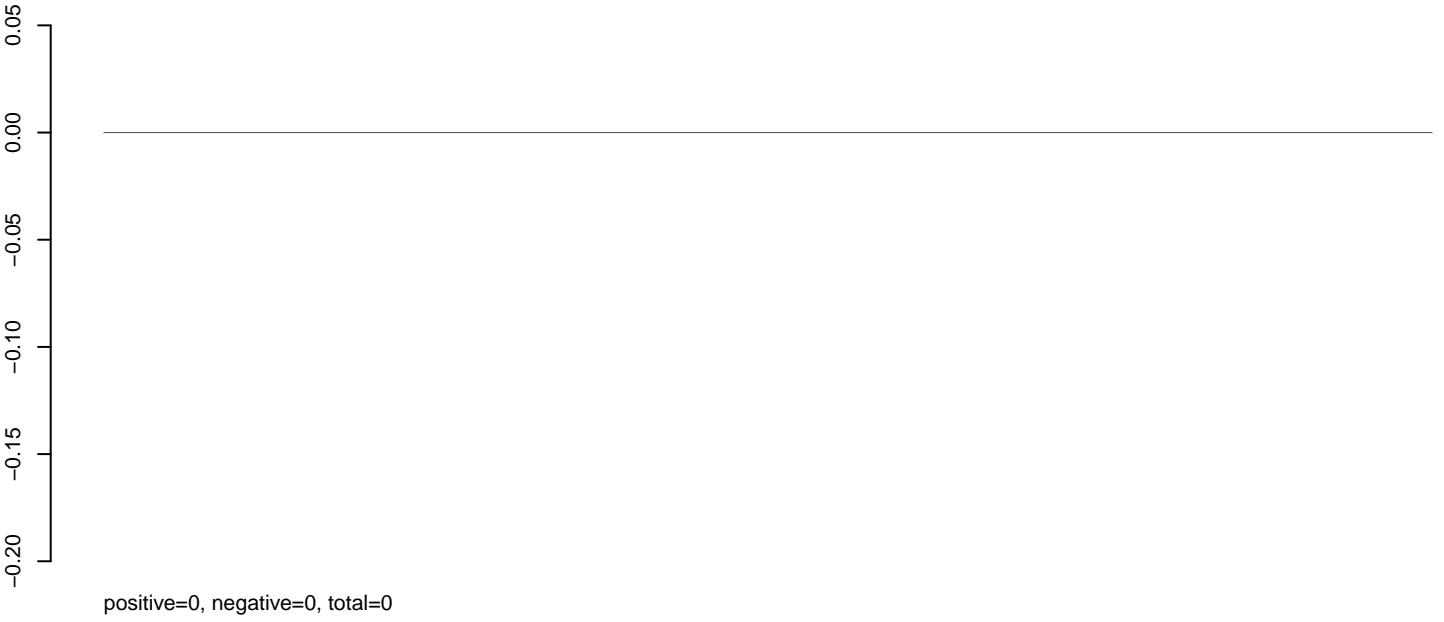
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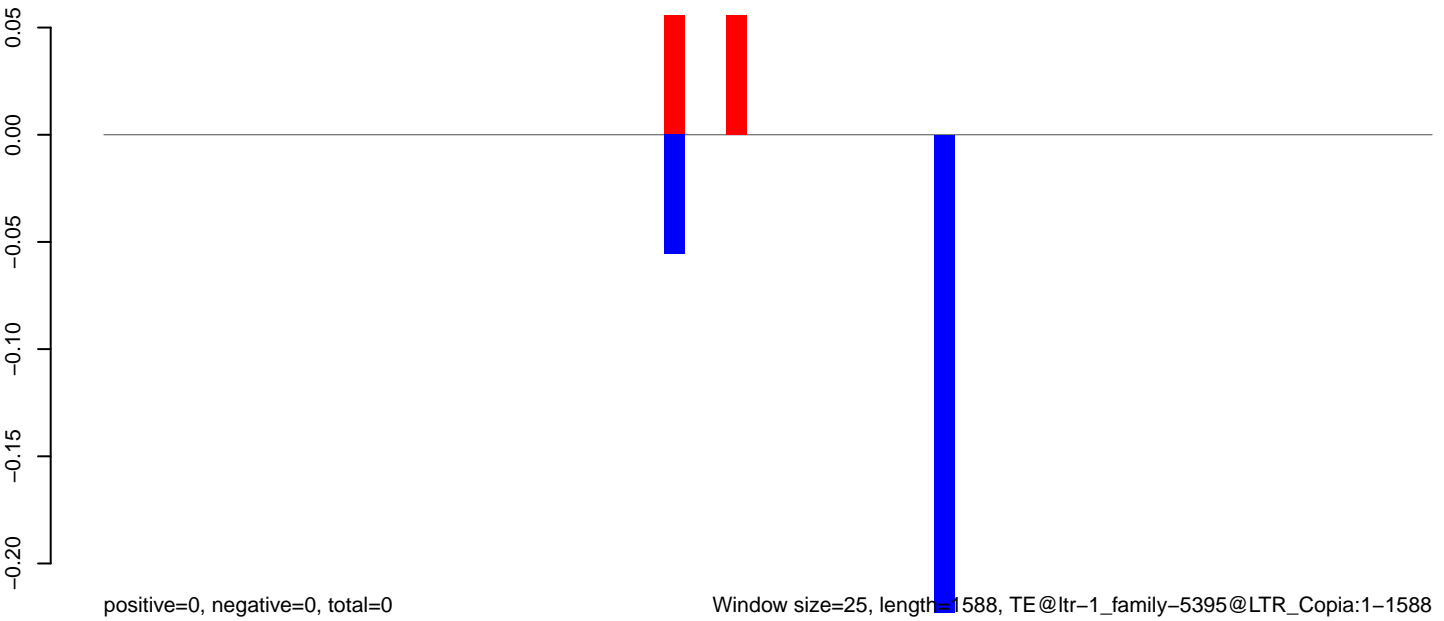
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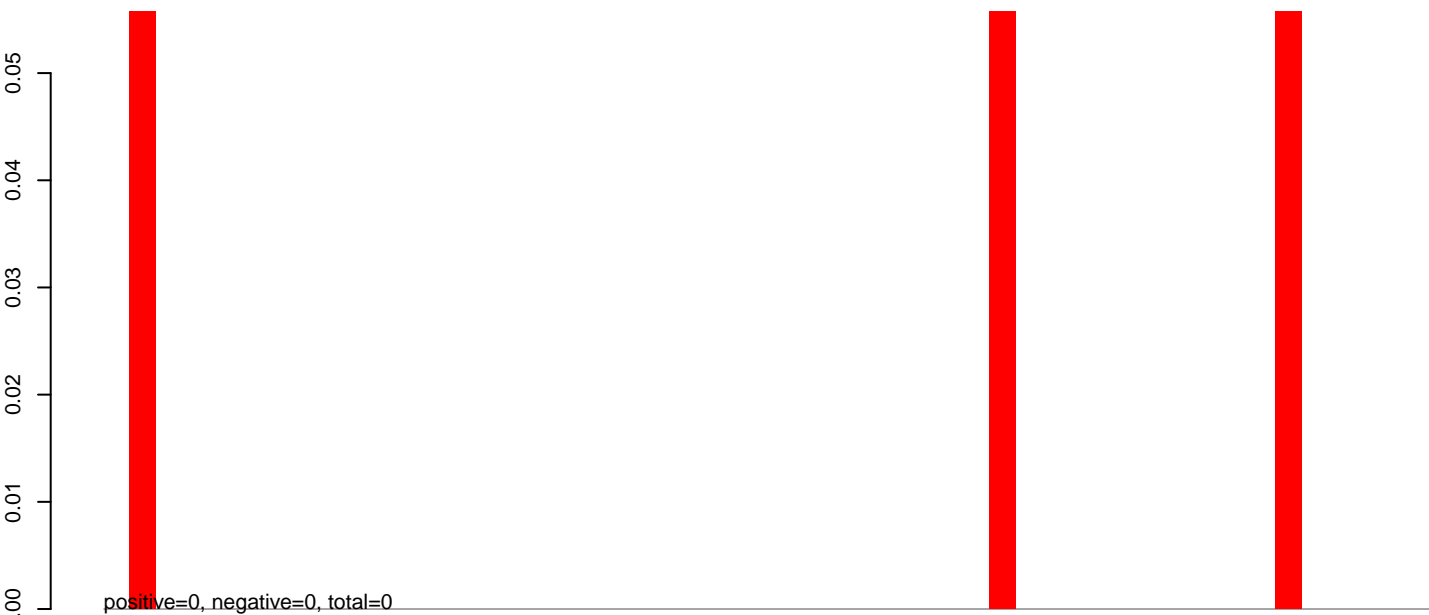


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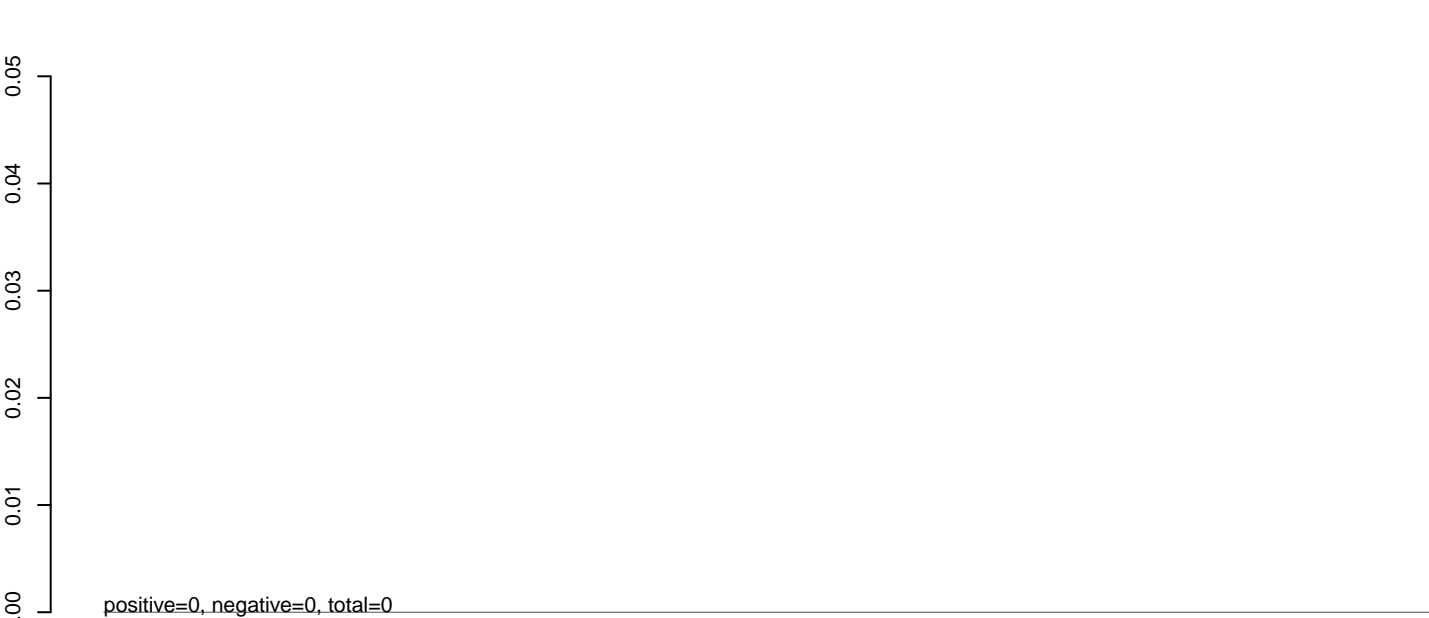


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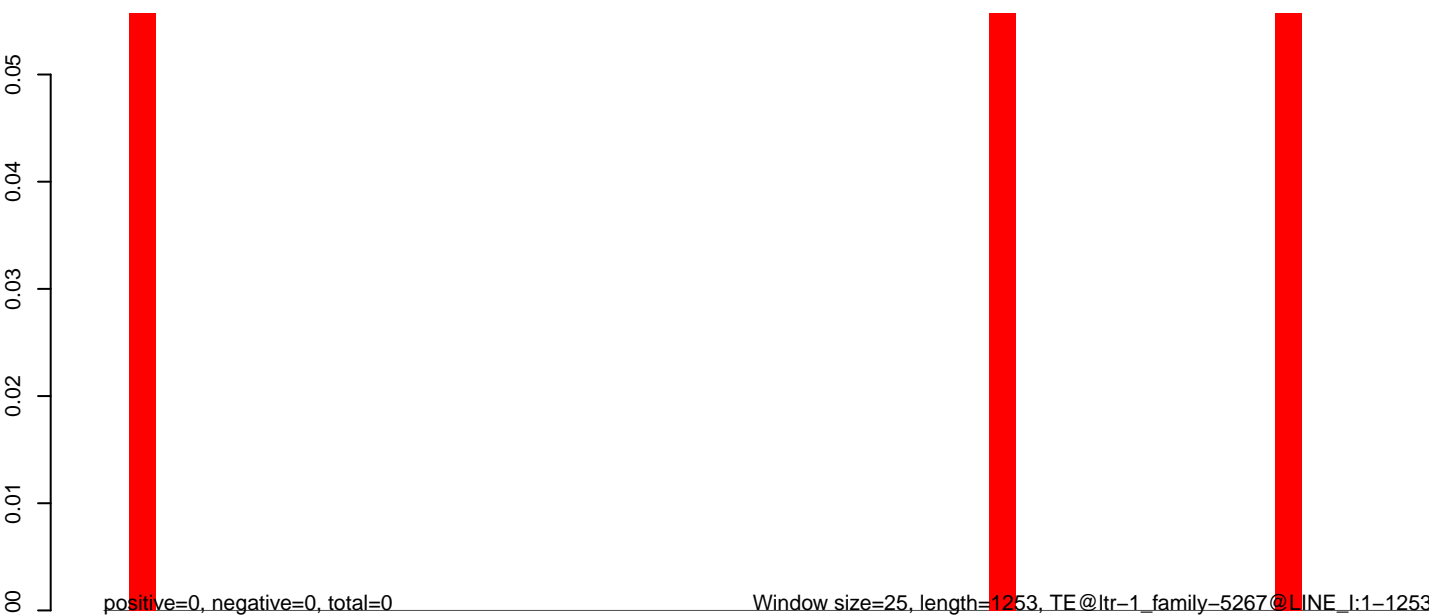
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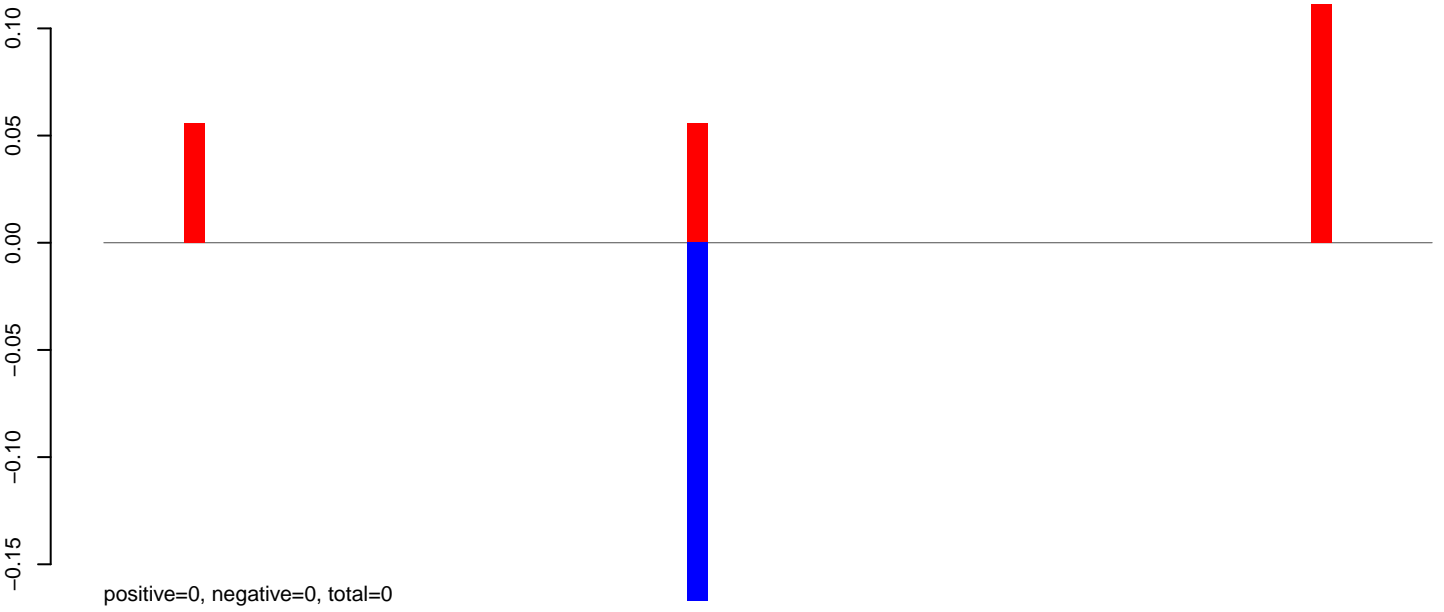


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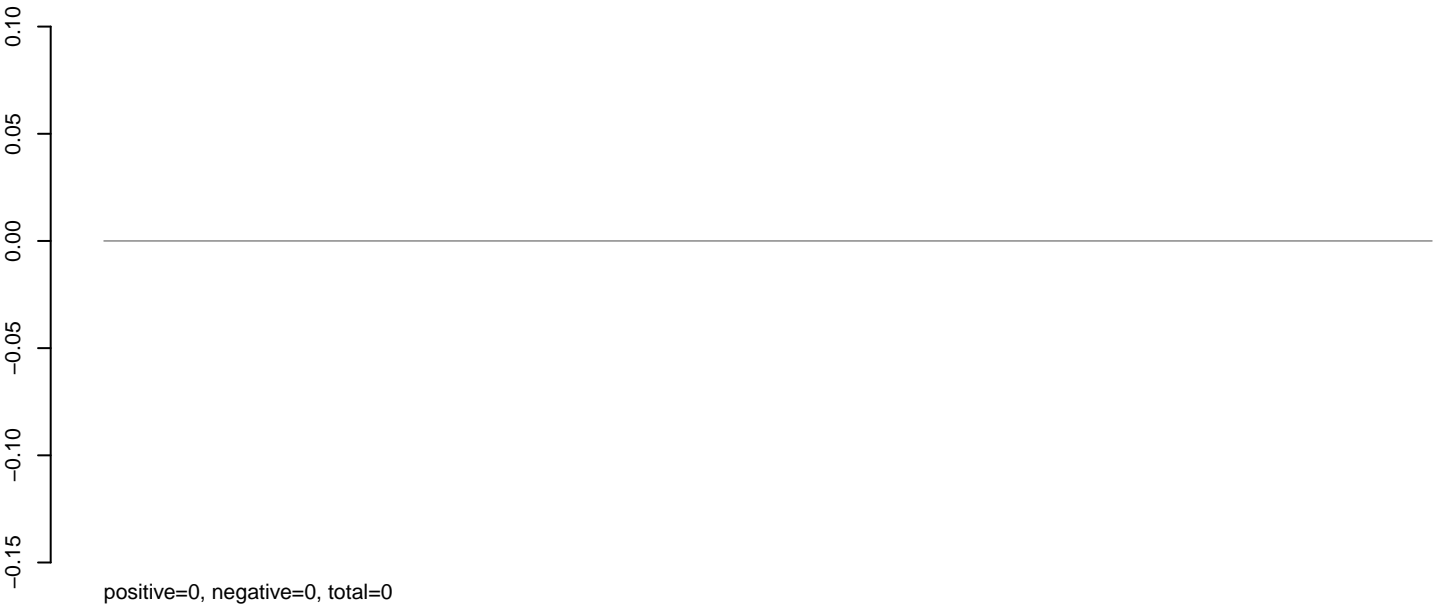


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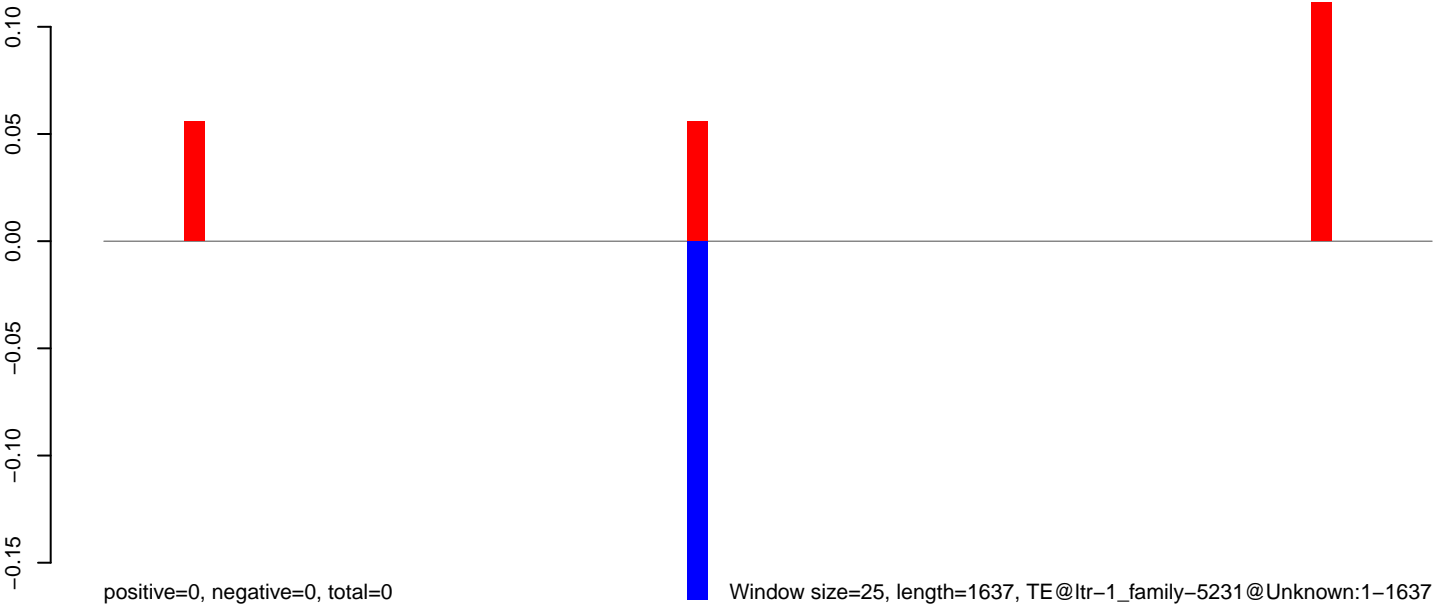
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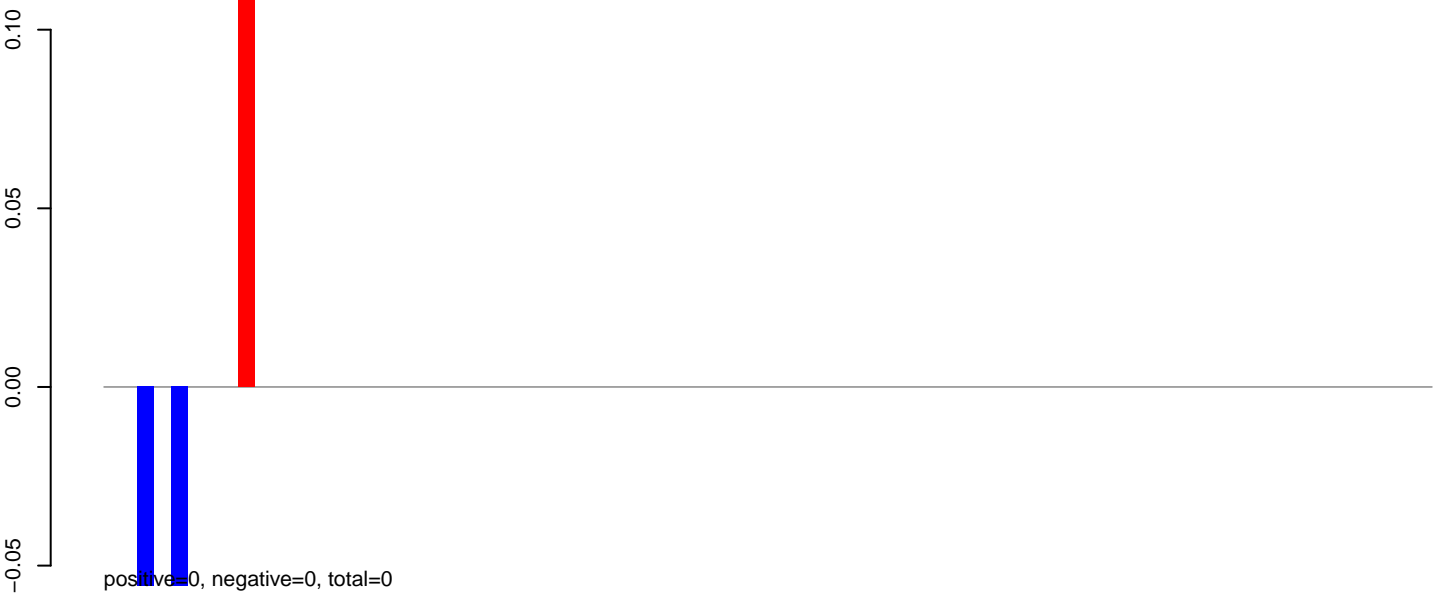


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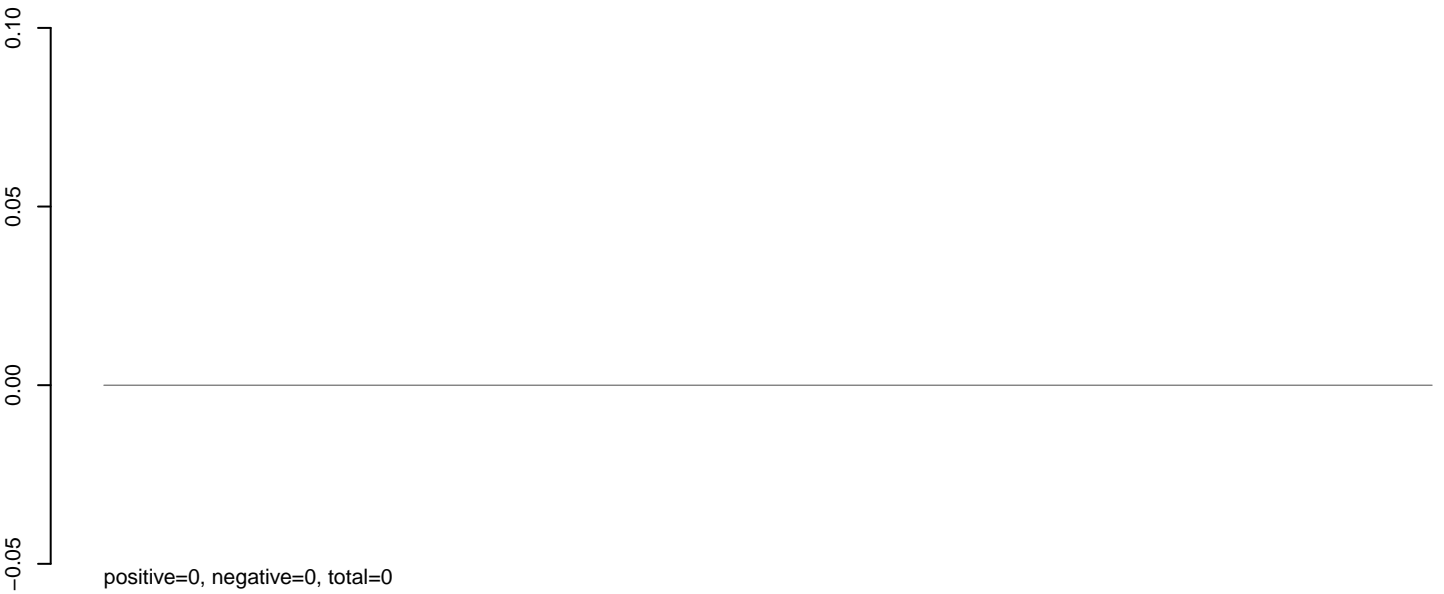


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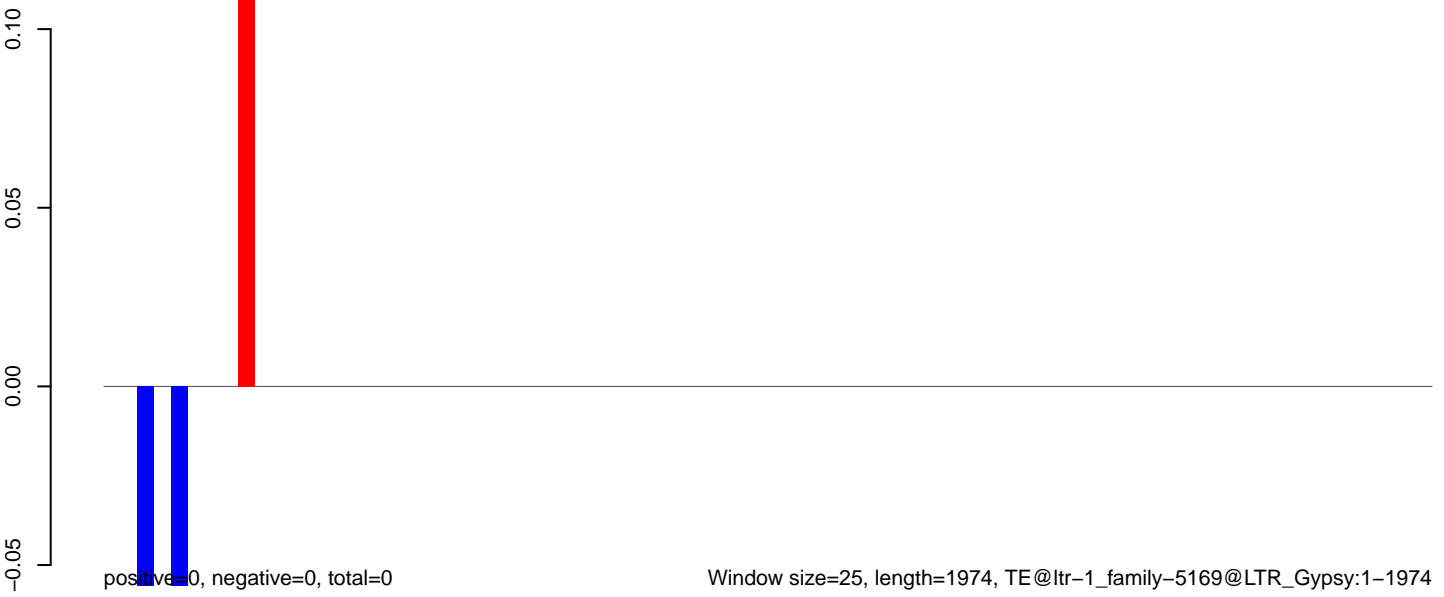
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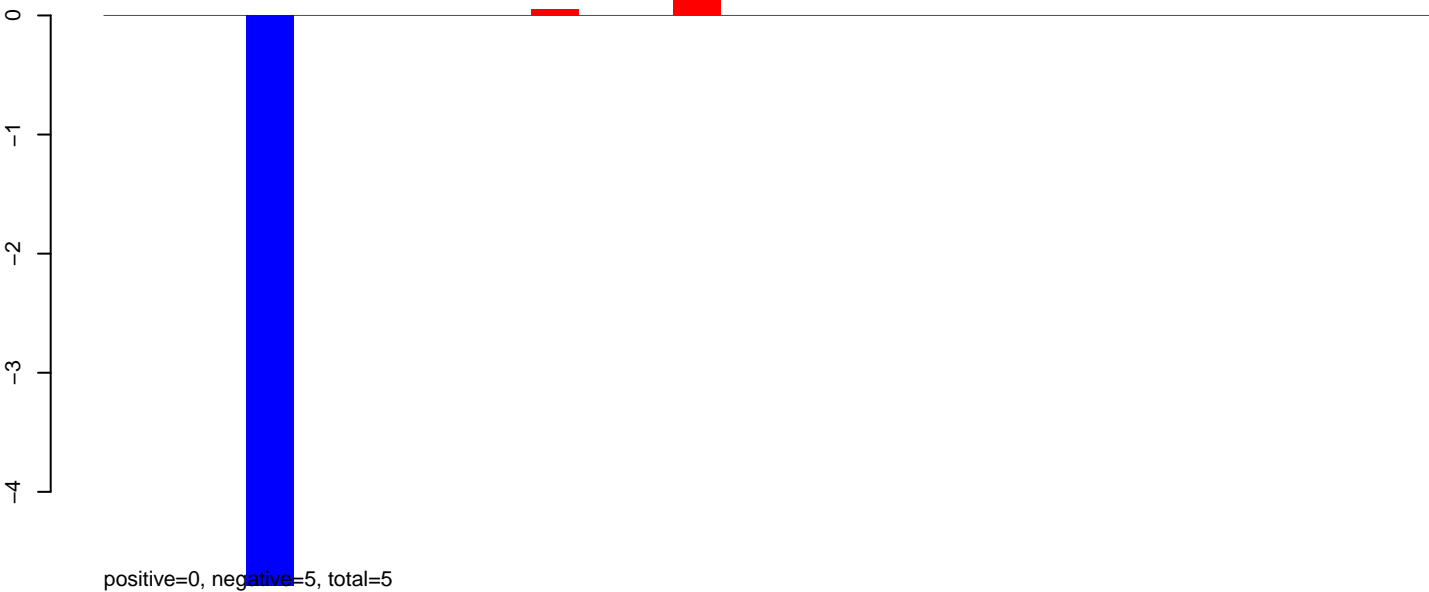
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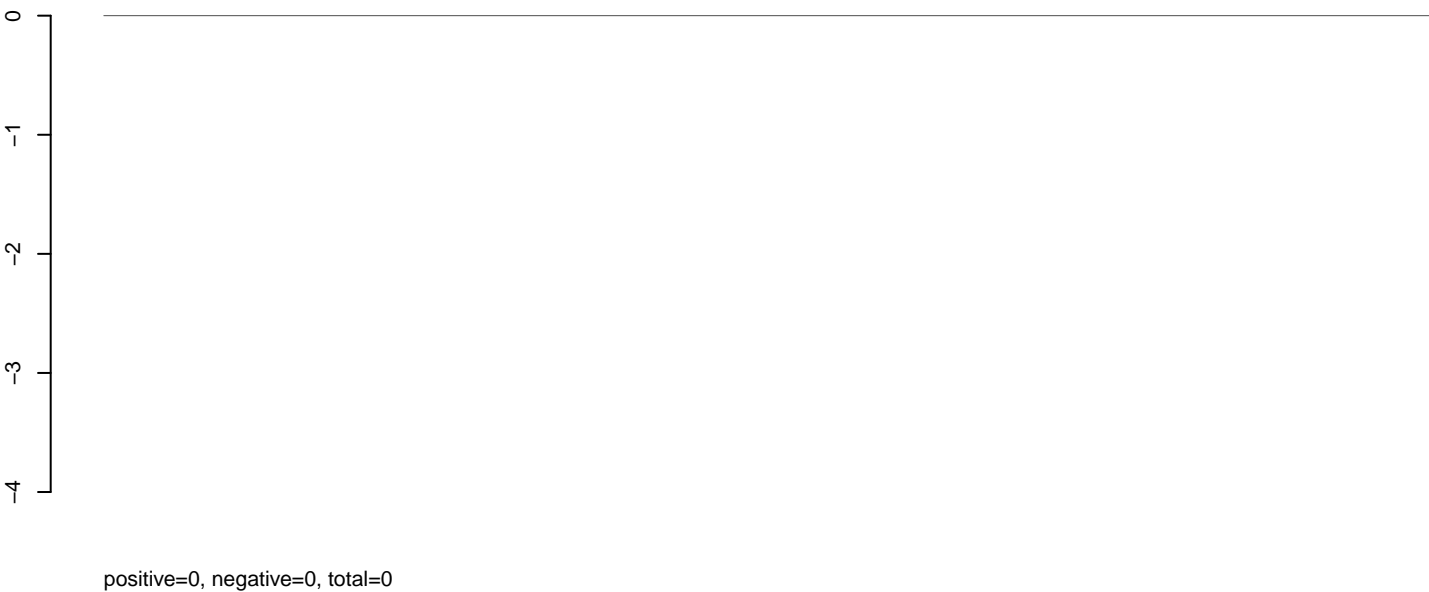
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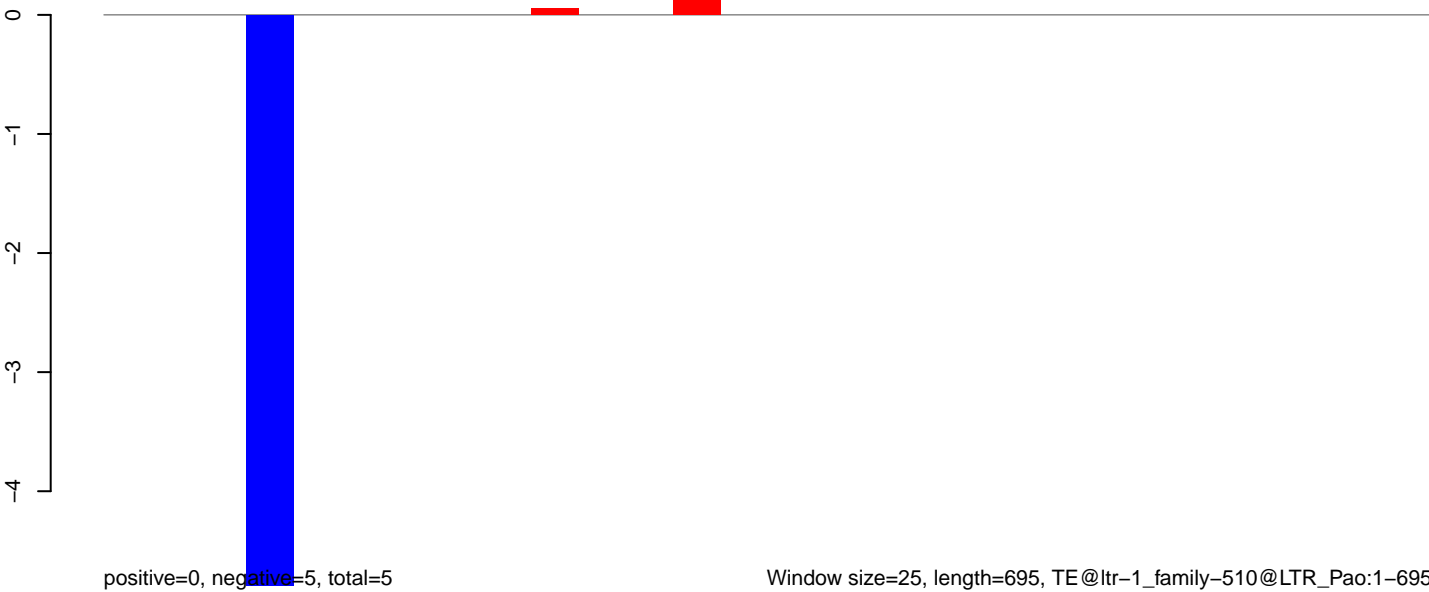
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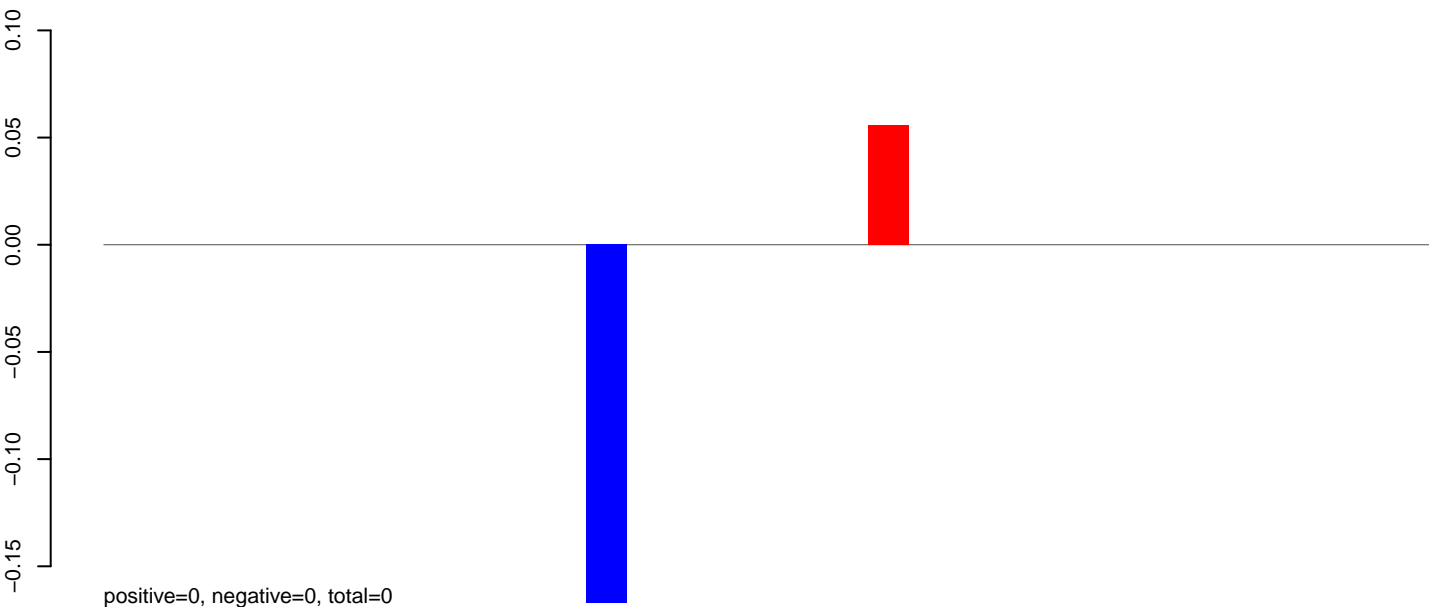
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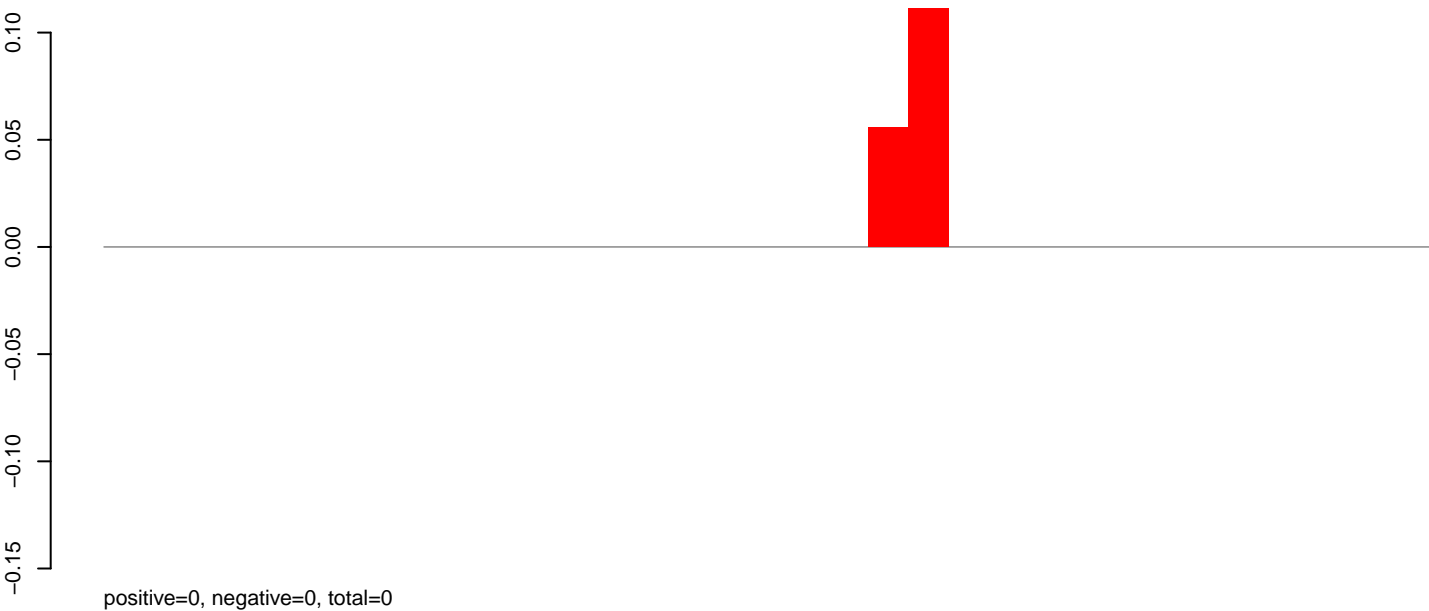
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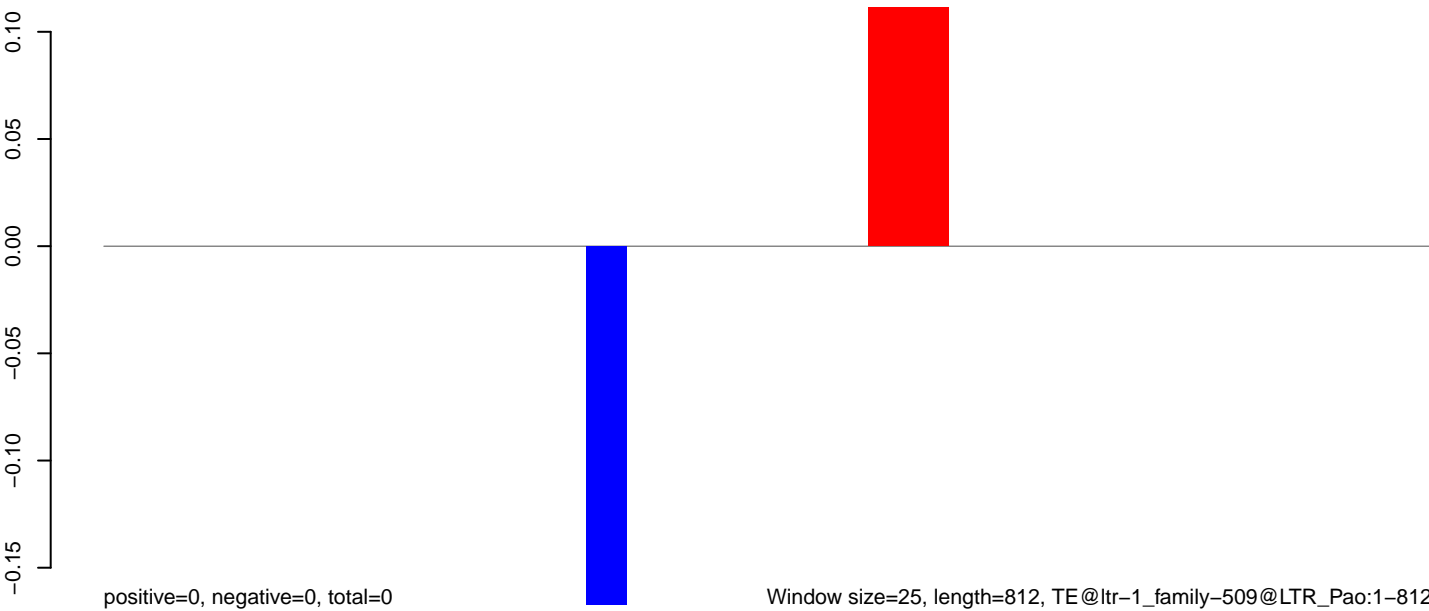
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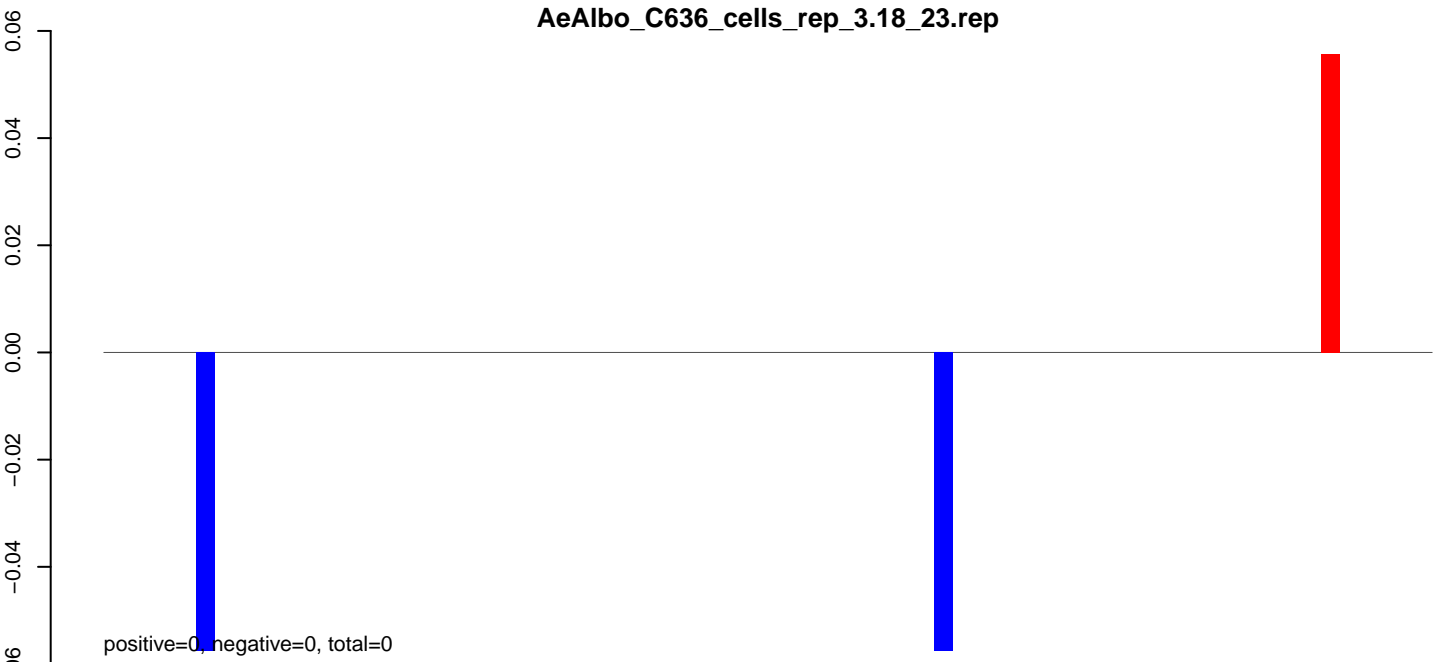


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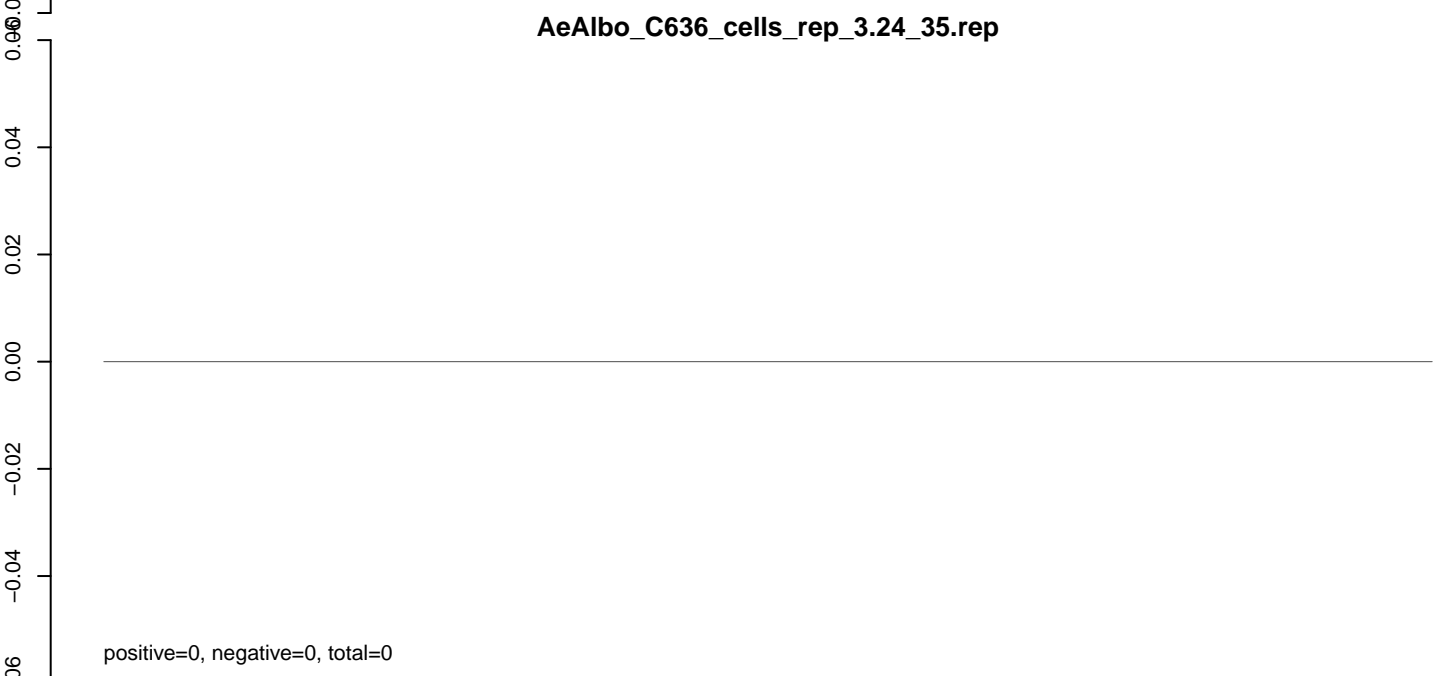


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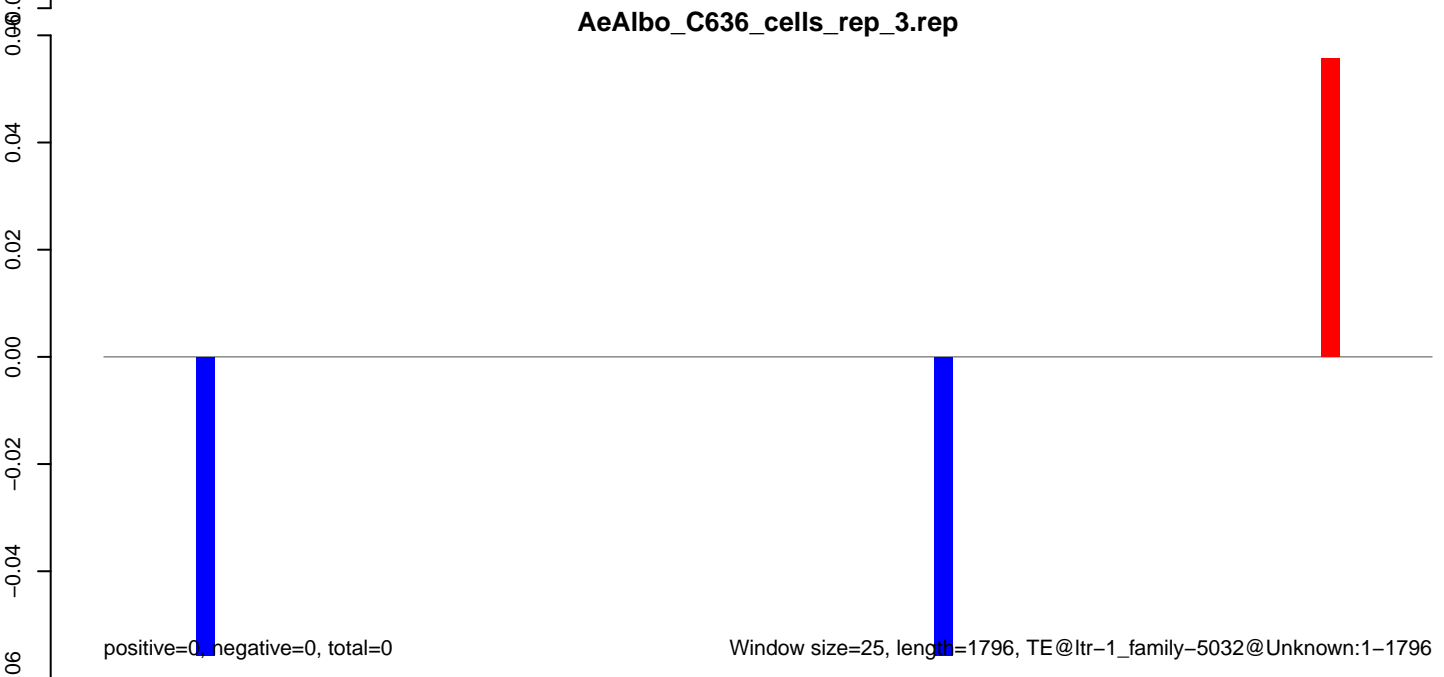
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

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-0.05
-0.10
-0.15

positive=0, negative=0, total=0

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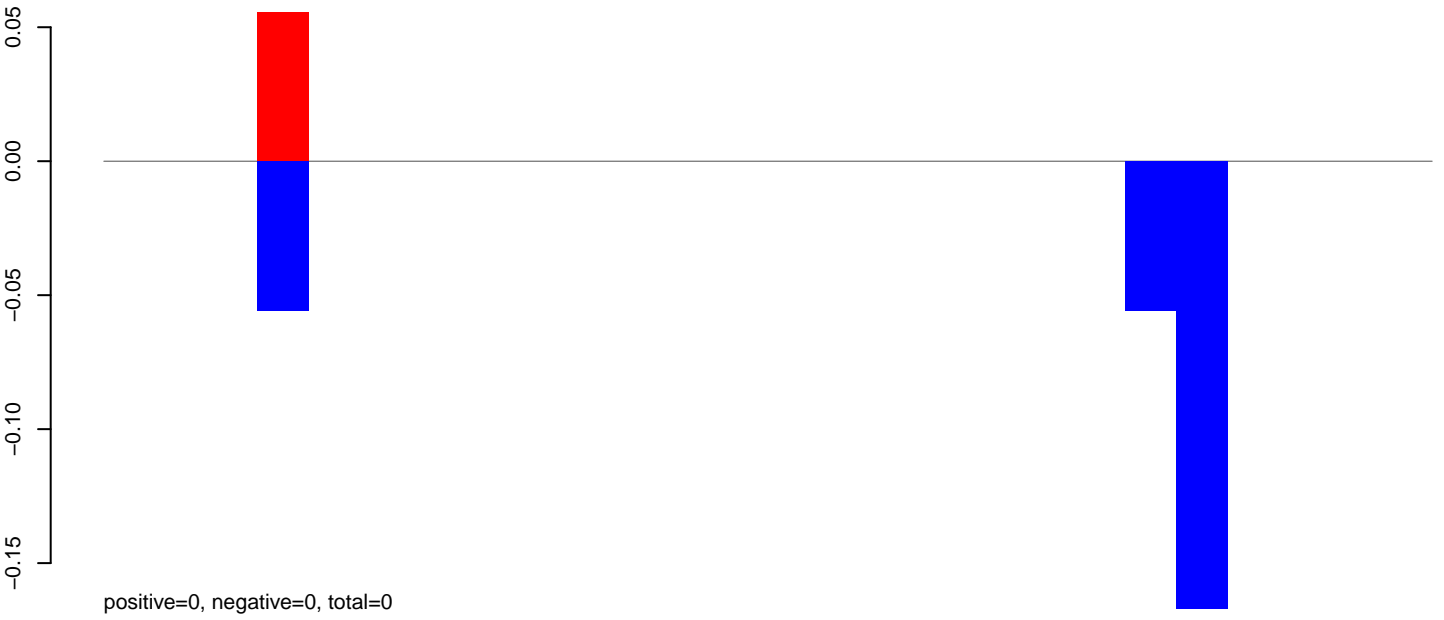
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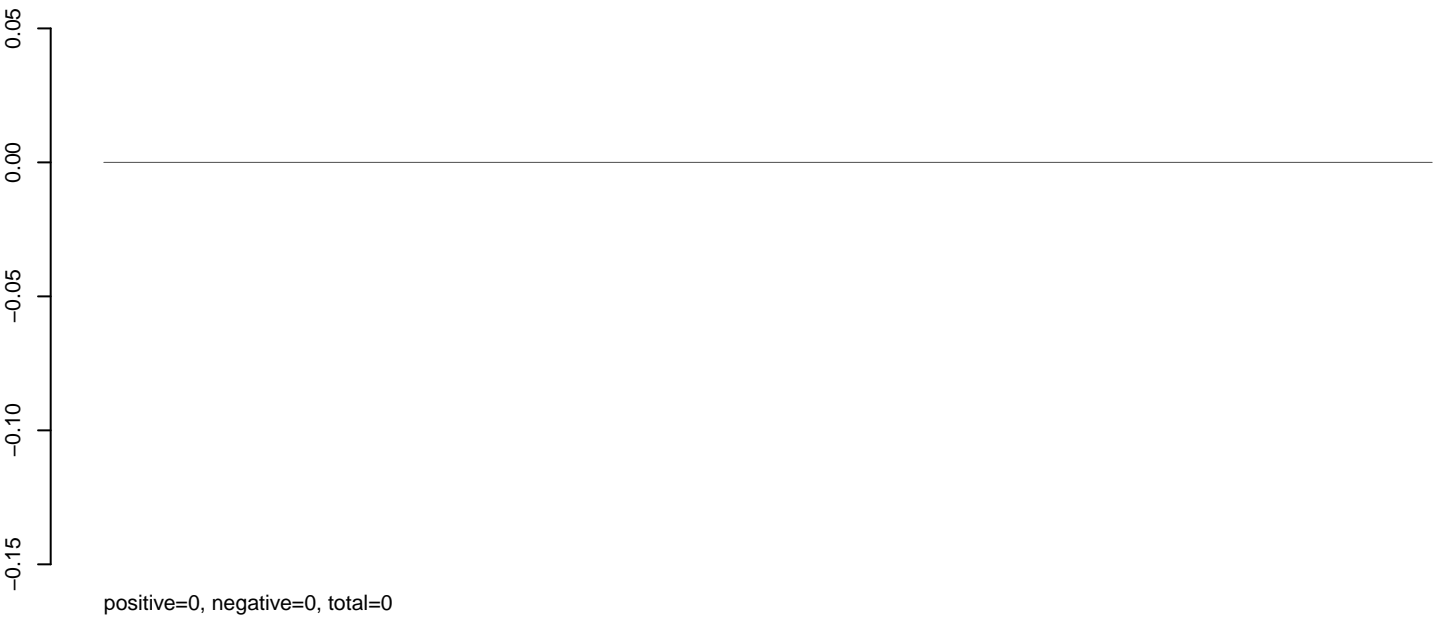
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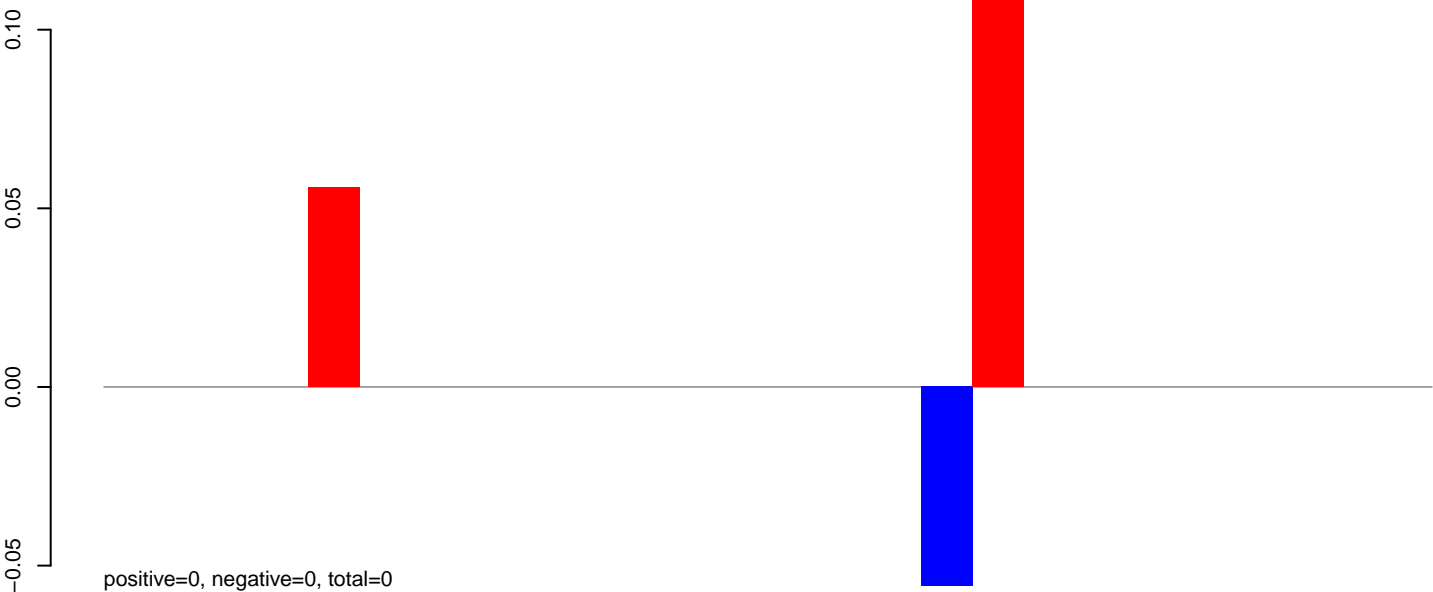
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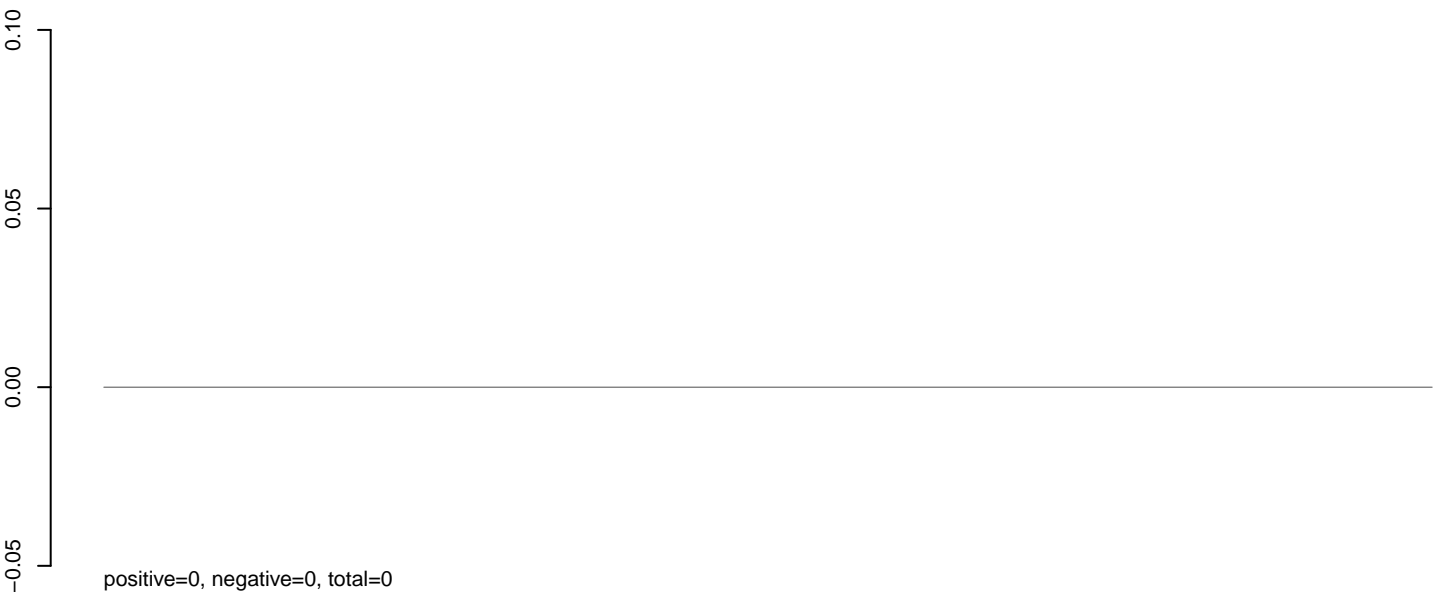
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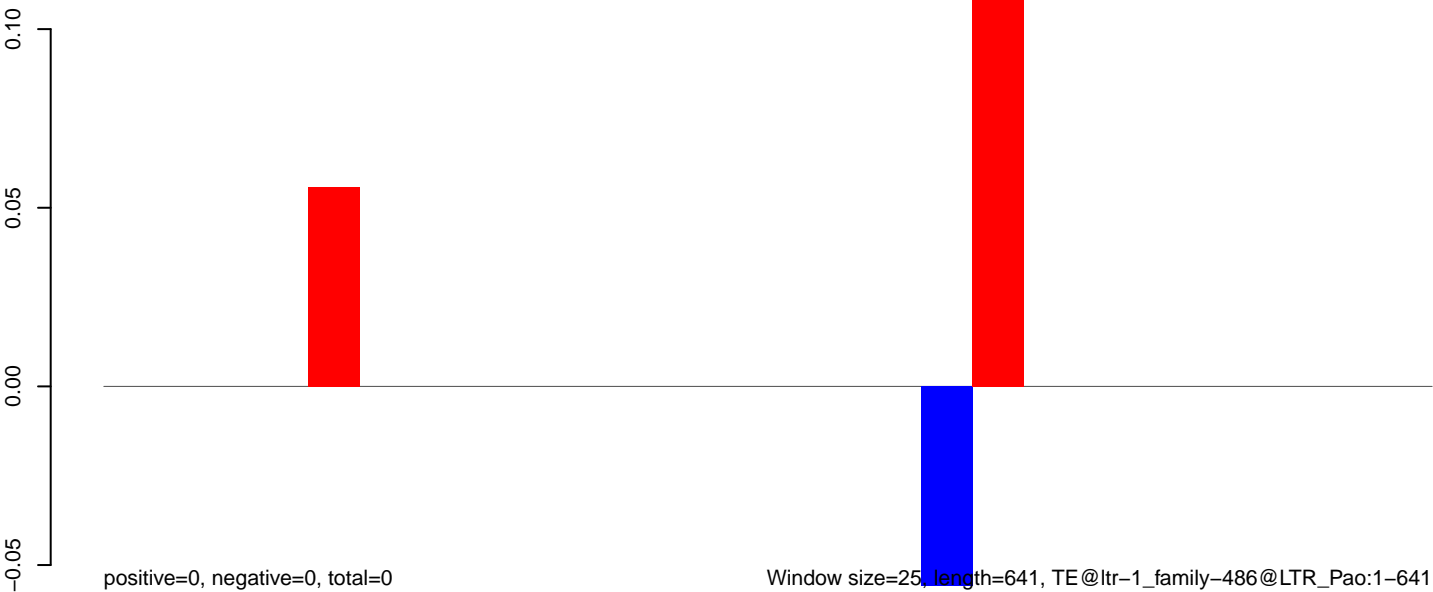
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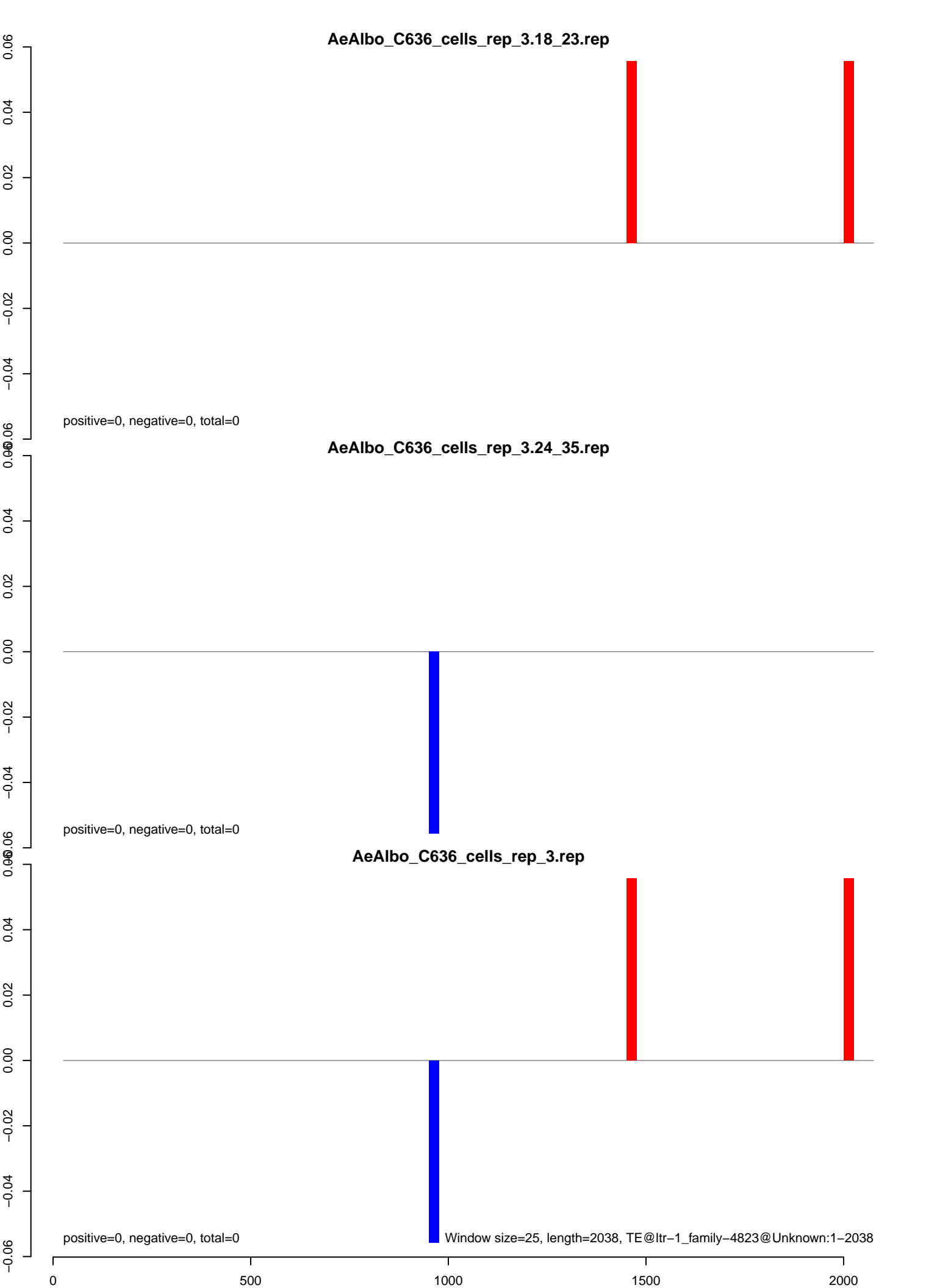


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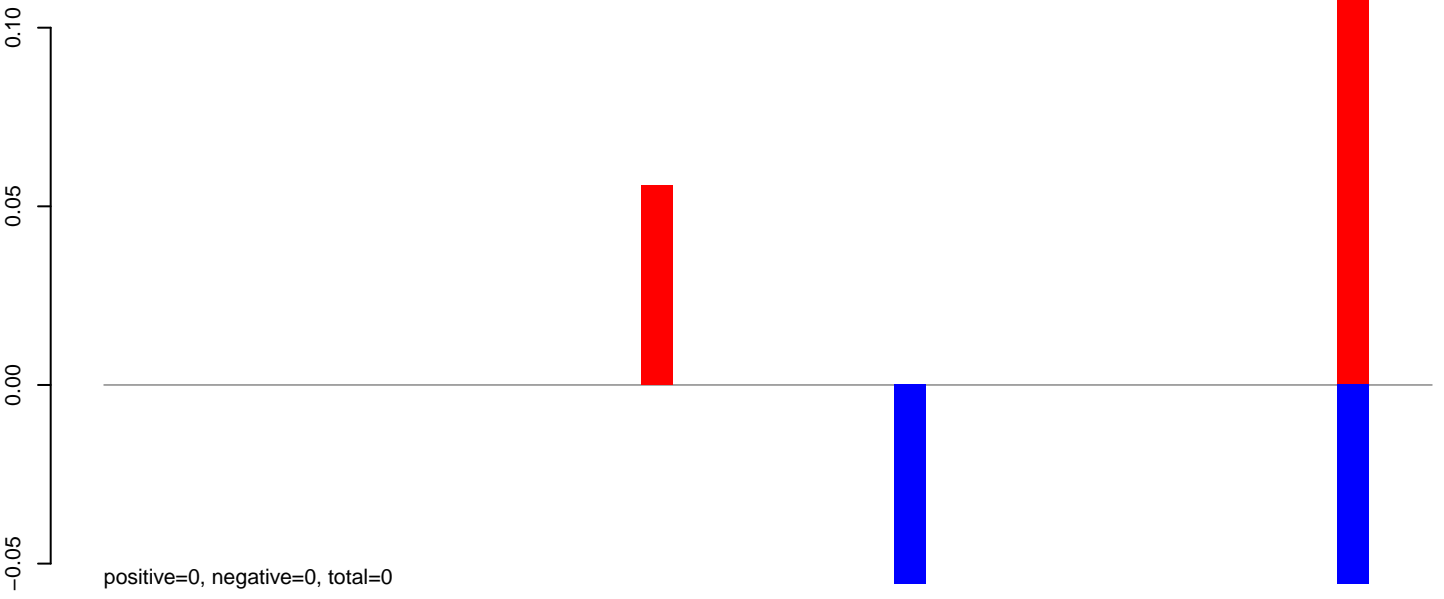


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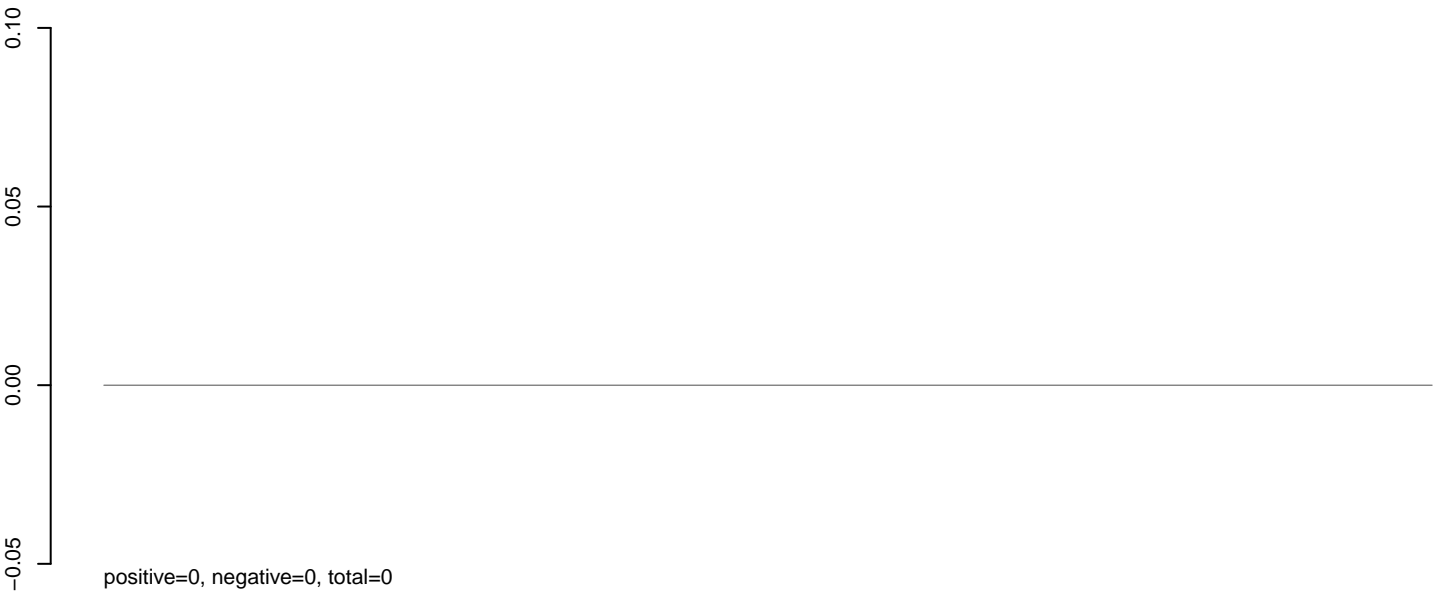




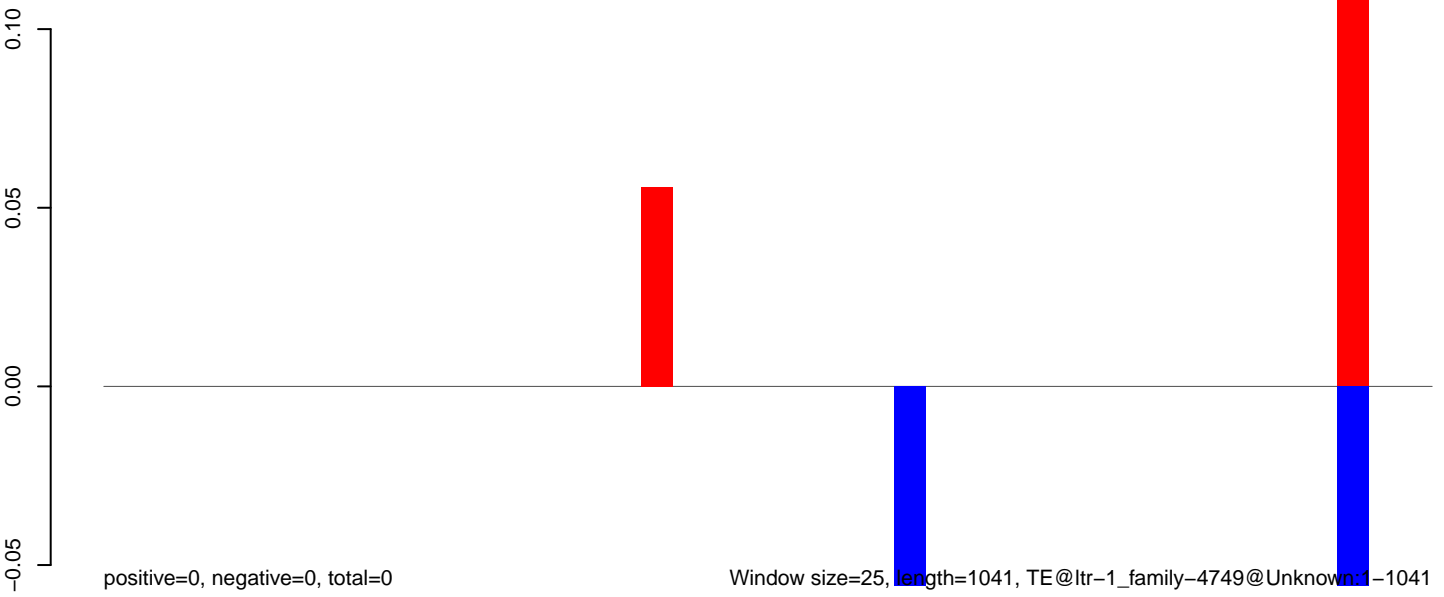
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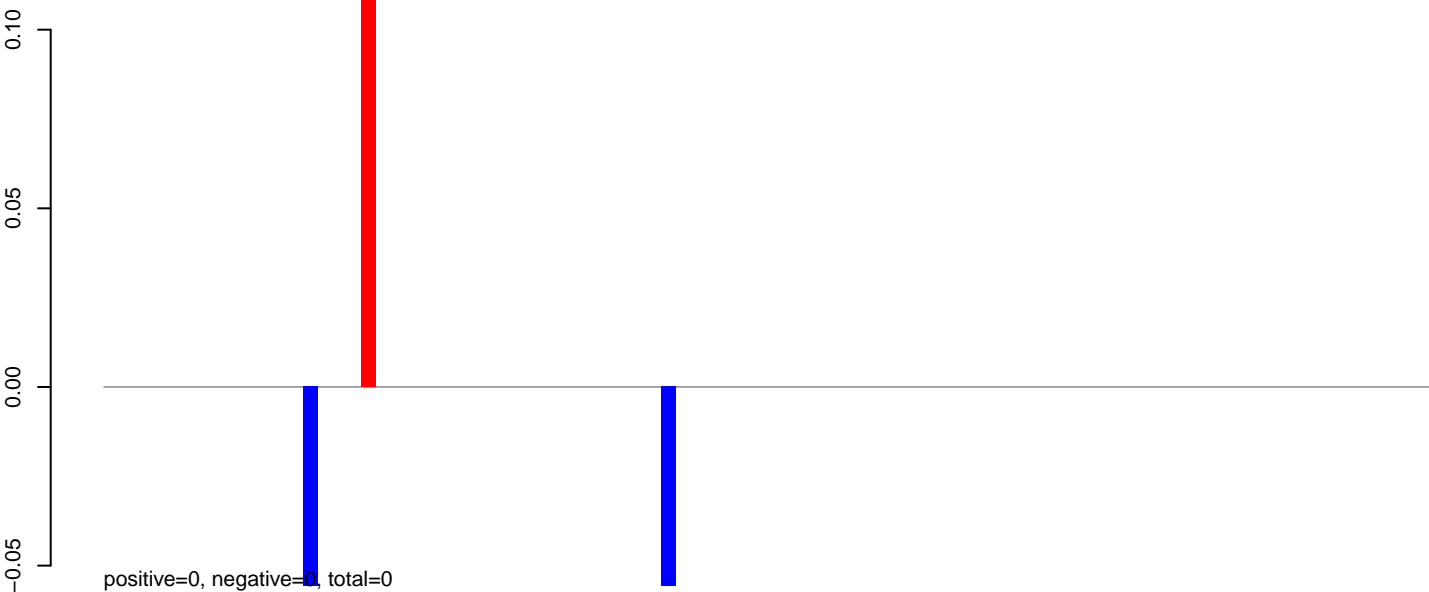


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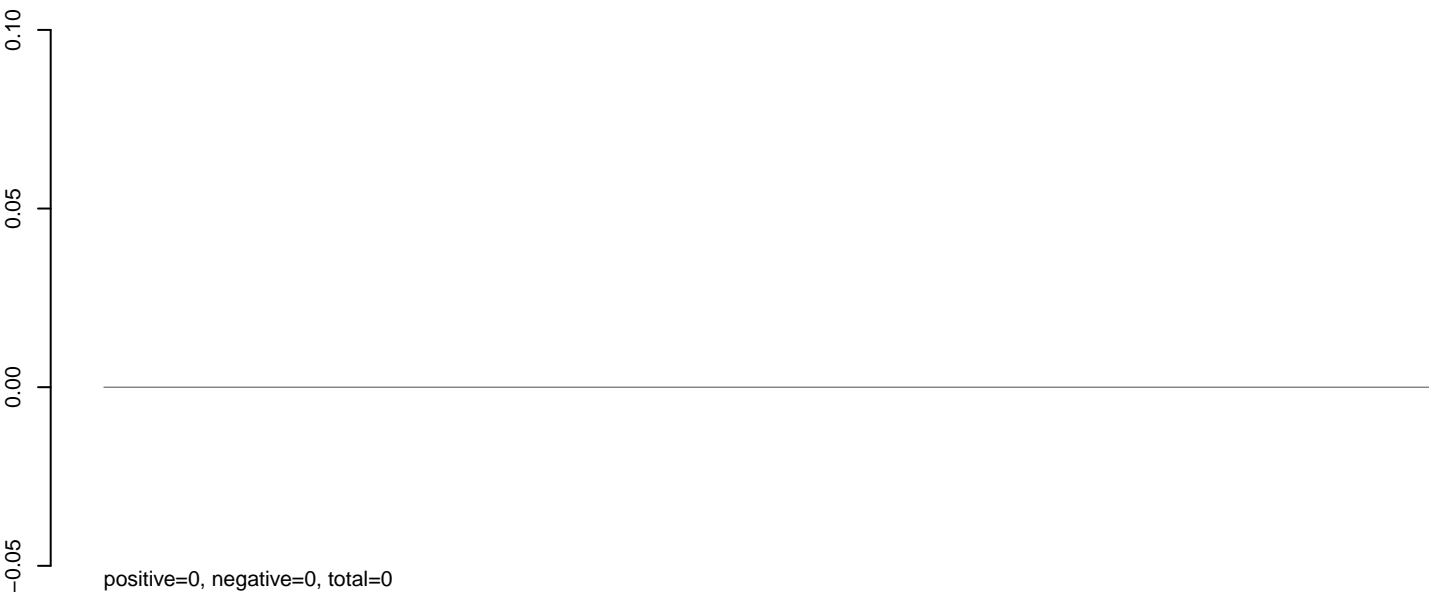


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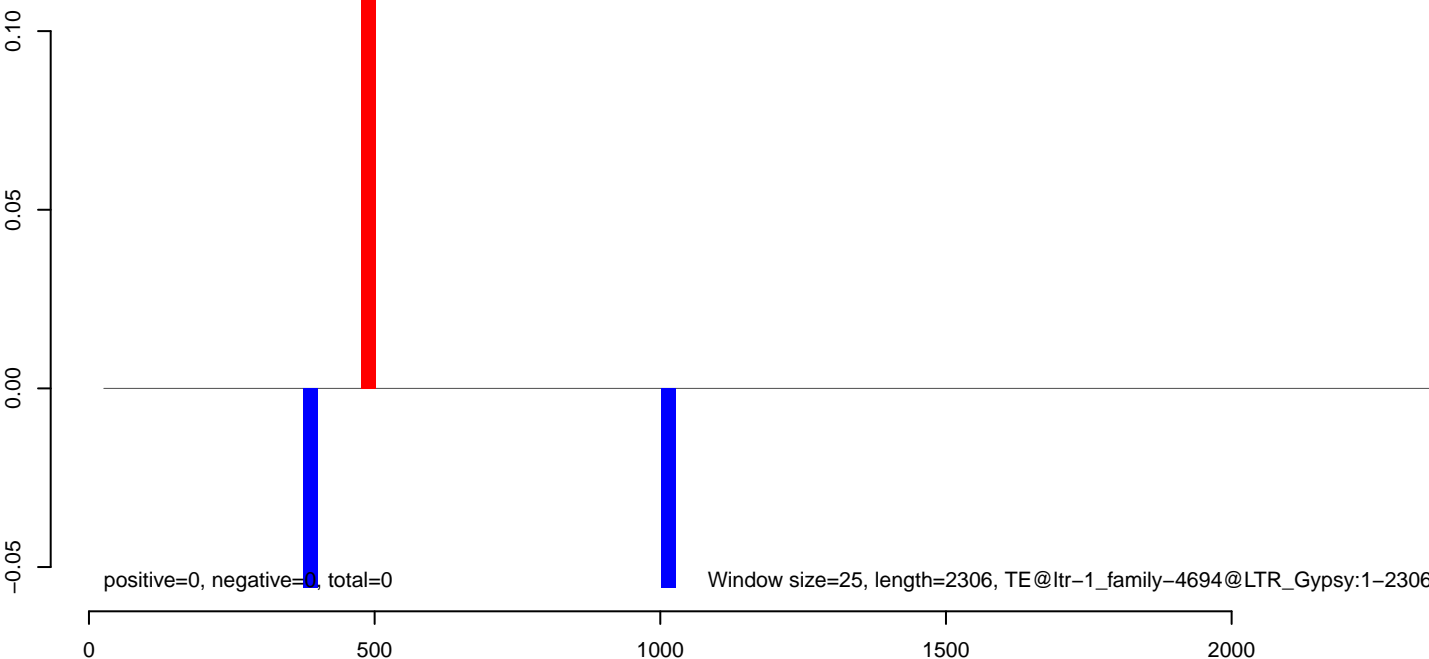
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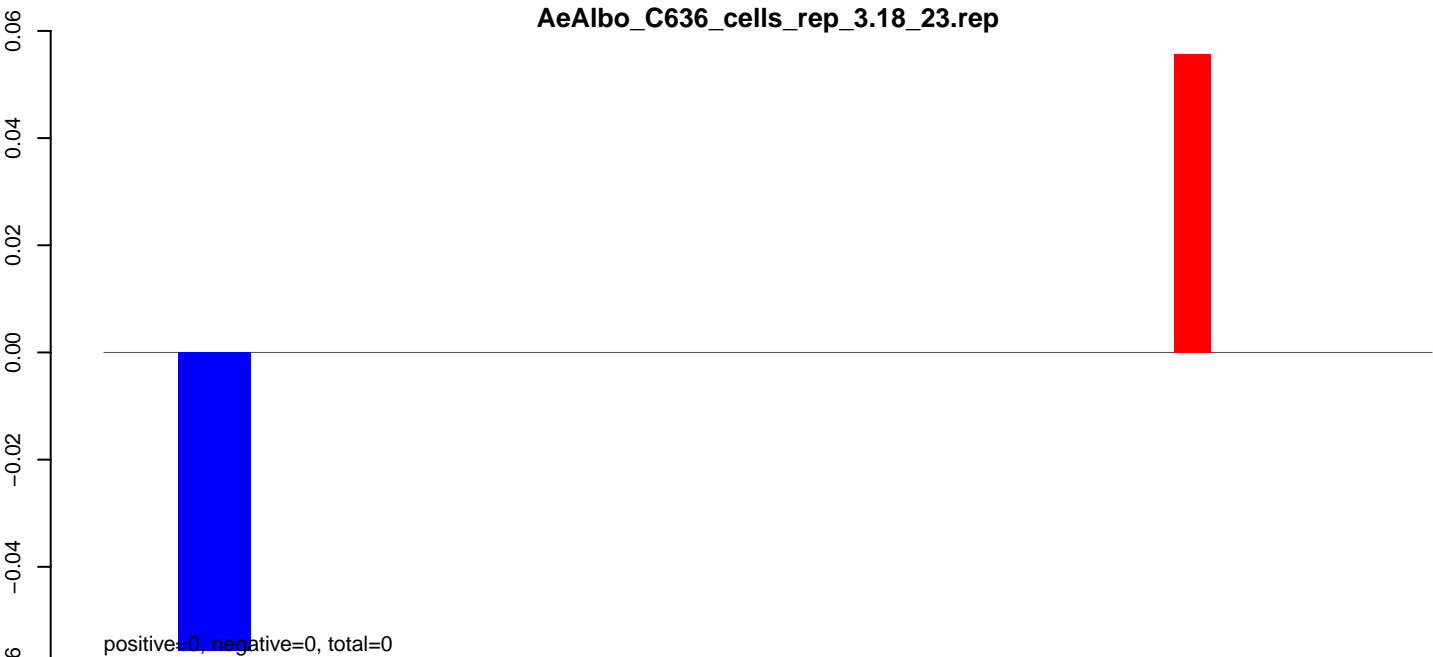
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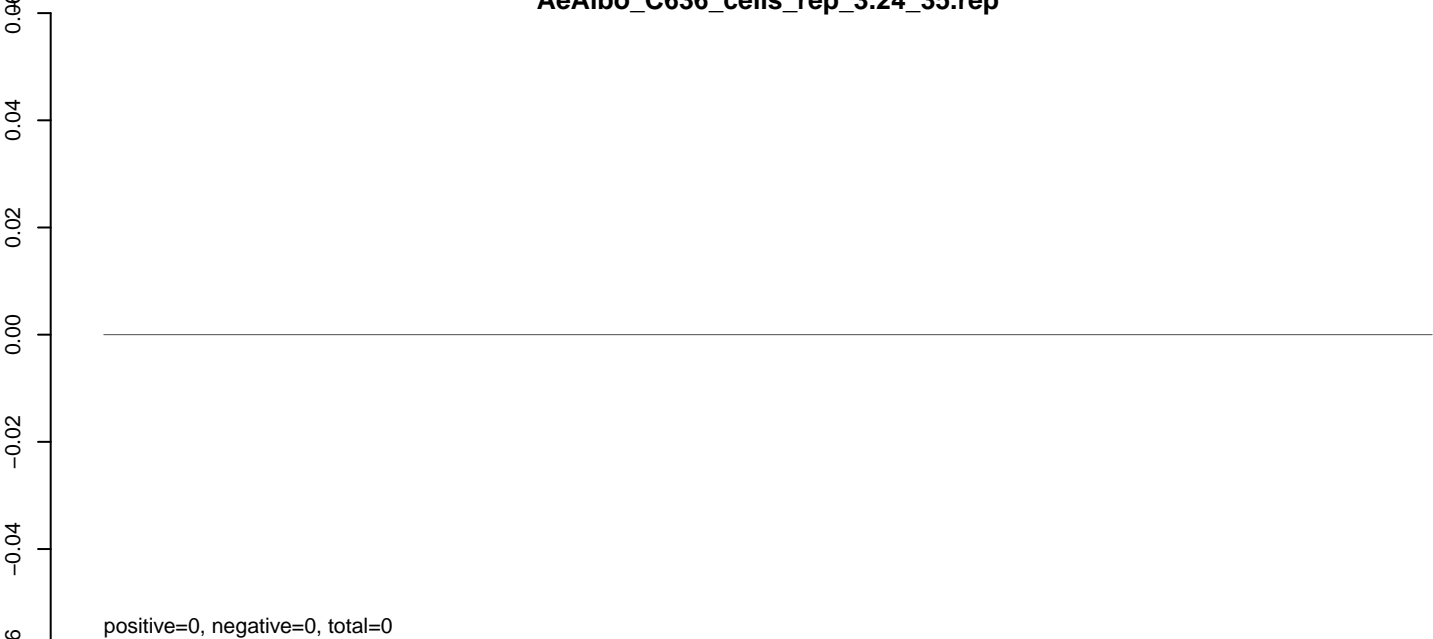
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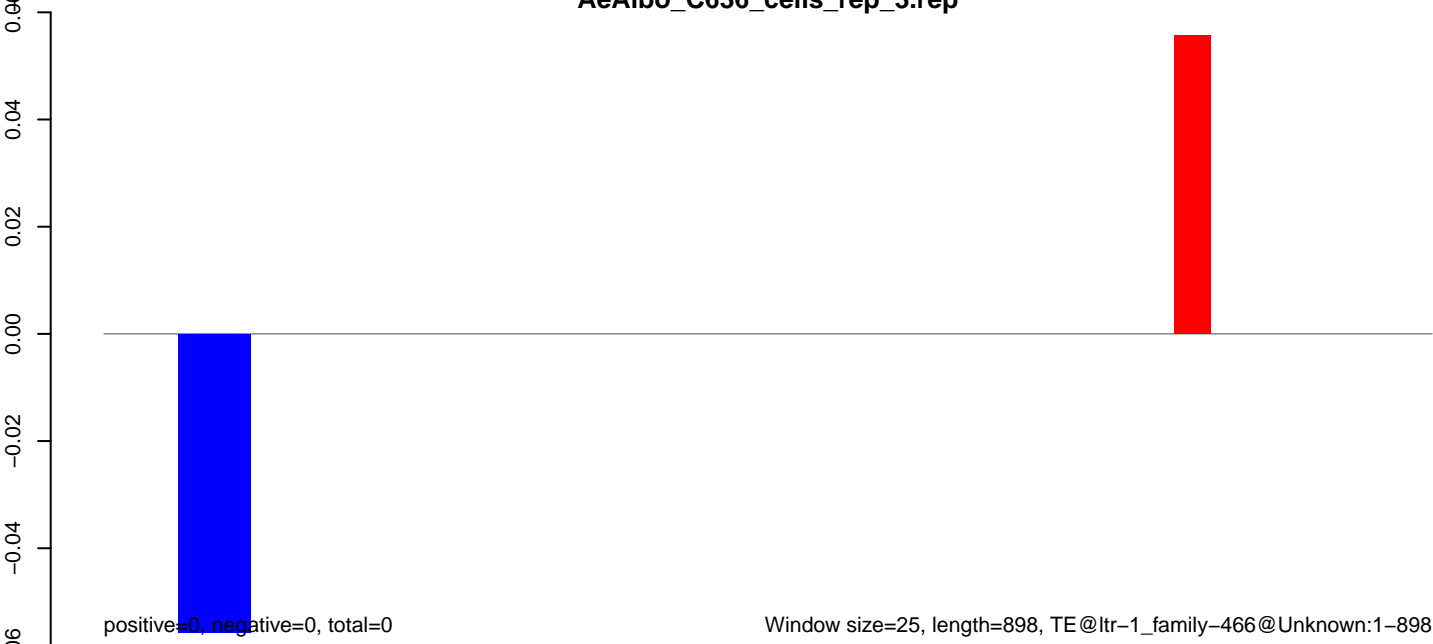
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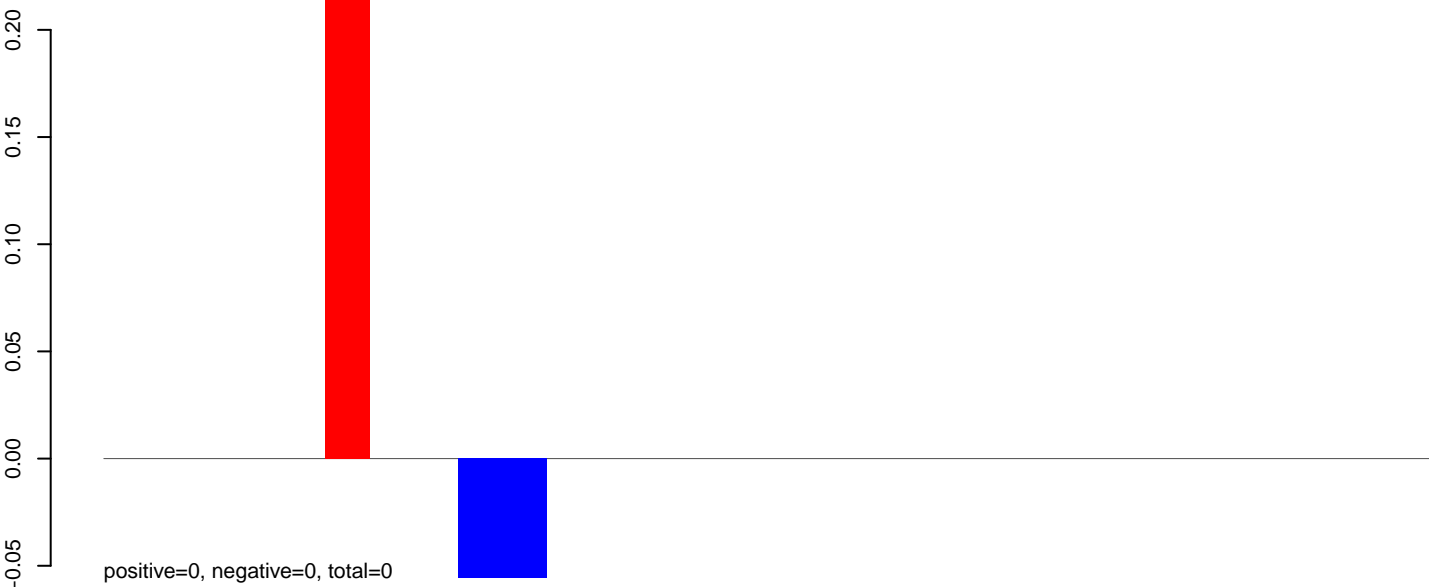
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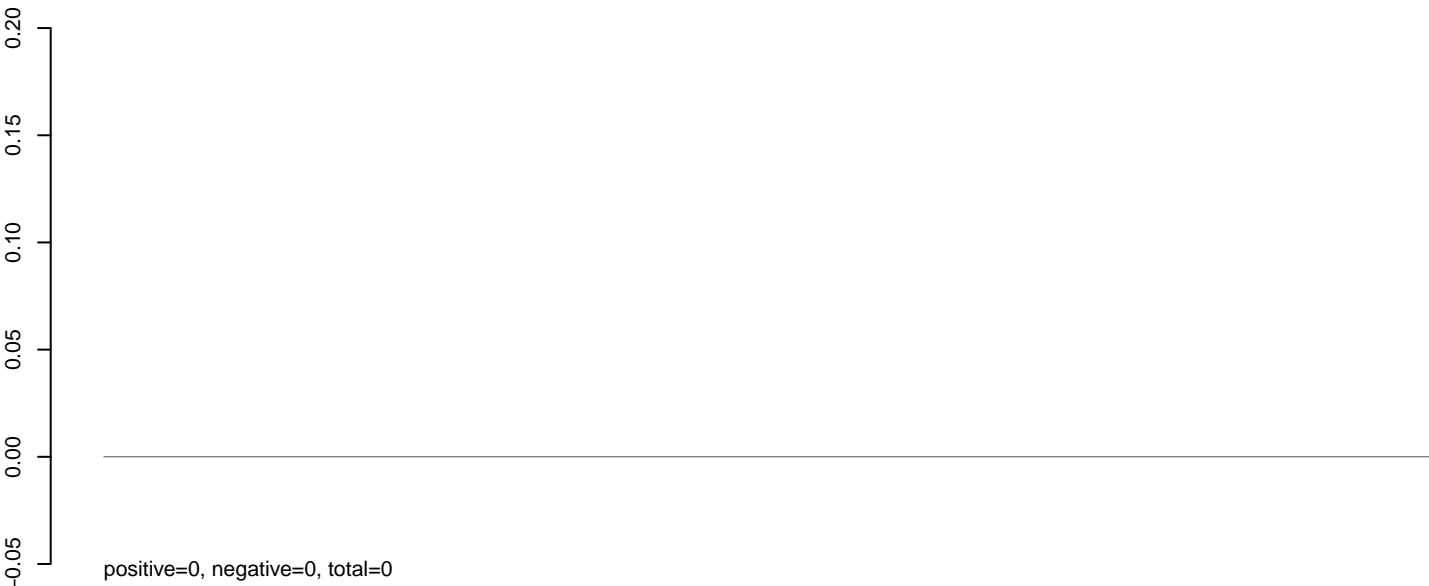
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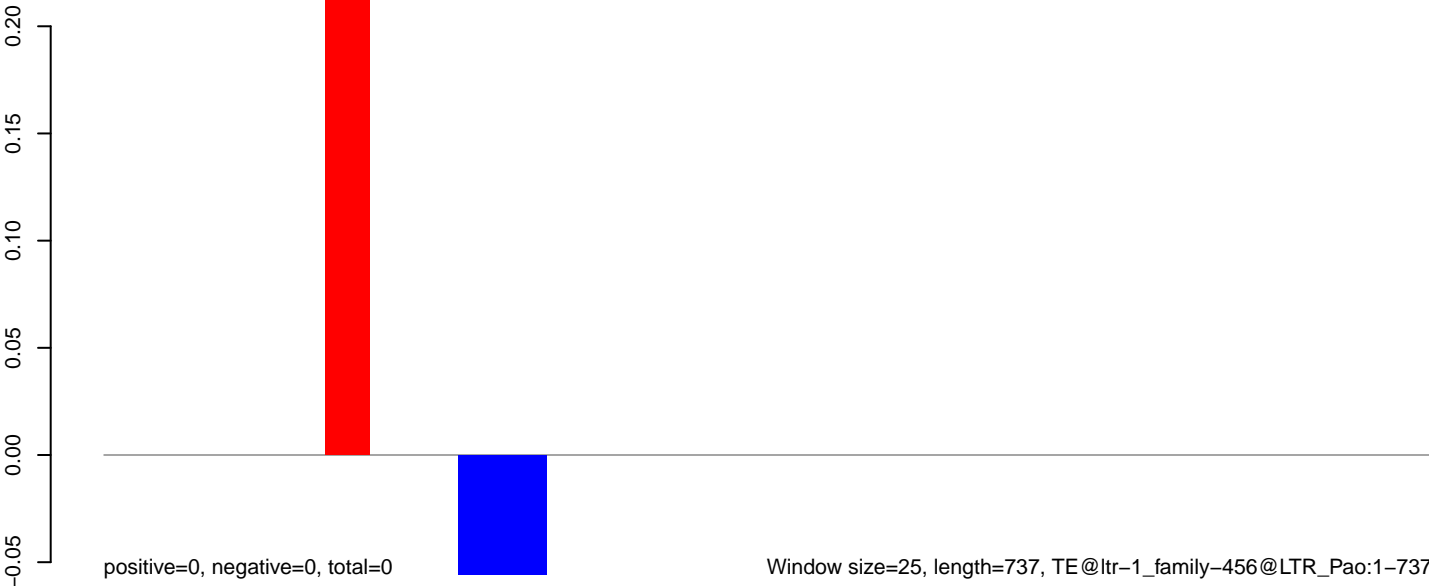
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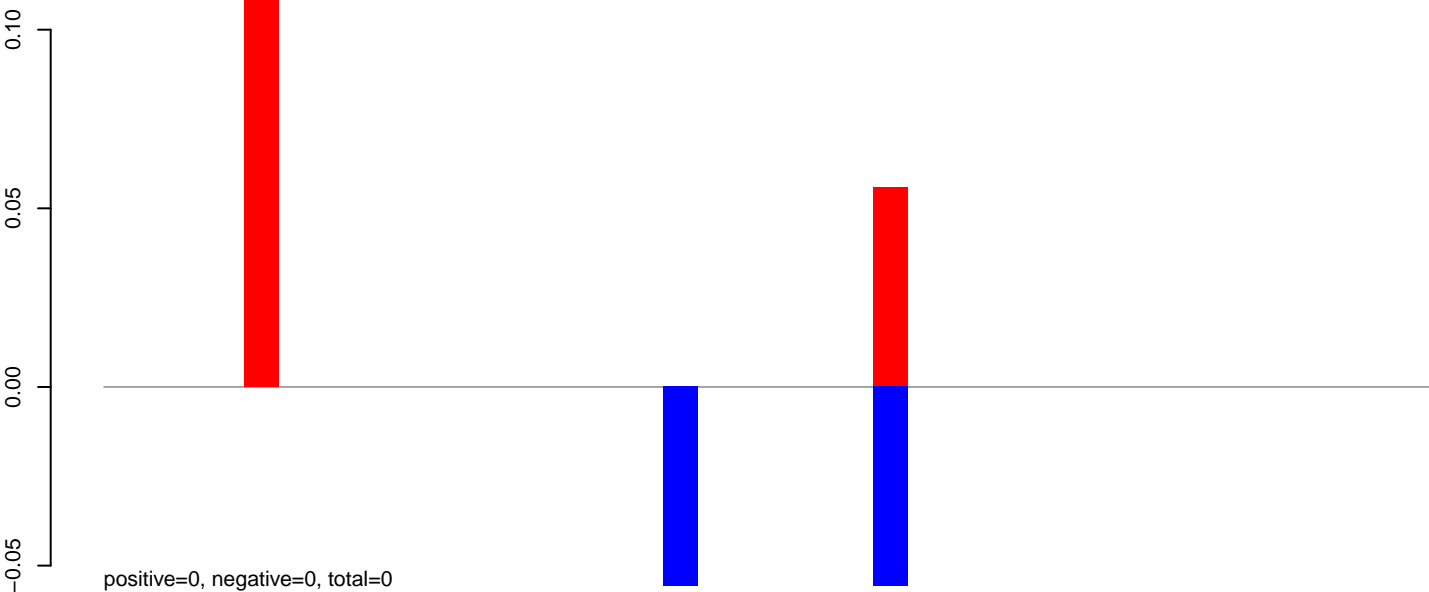
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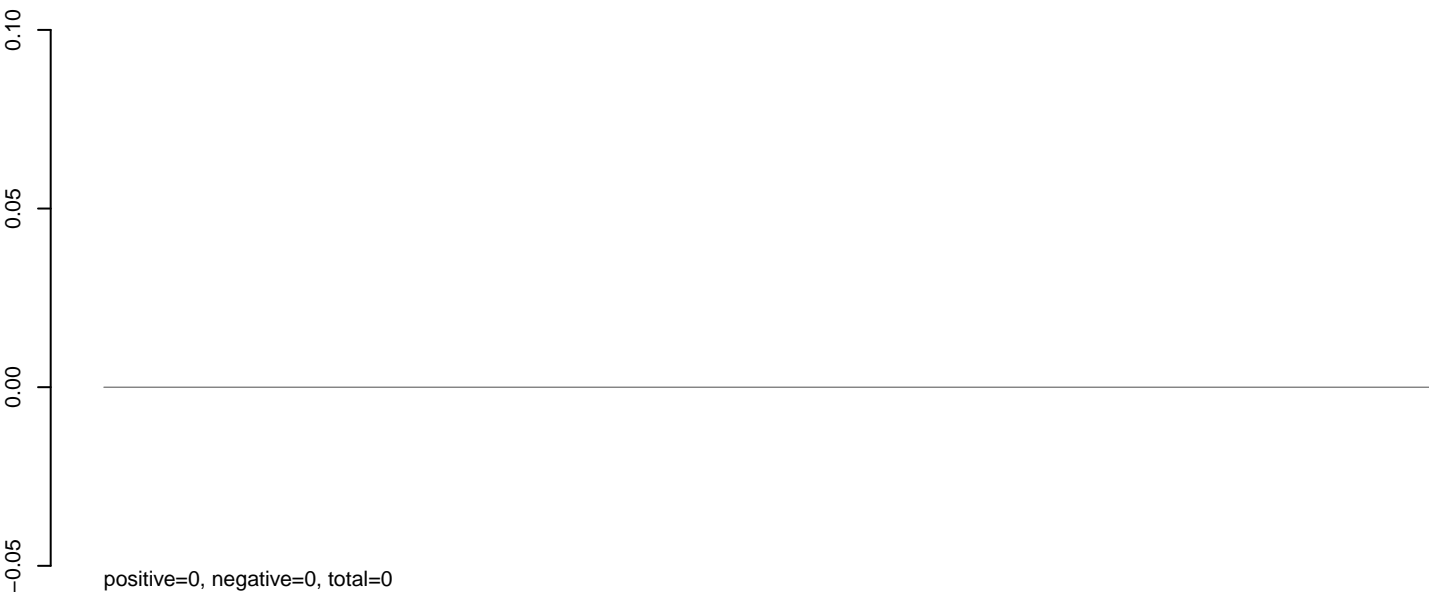
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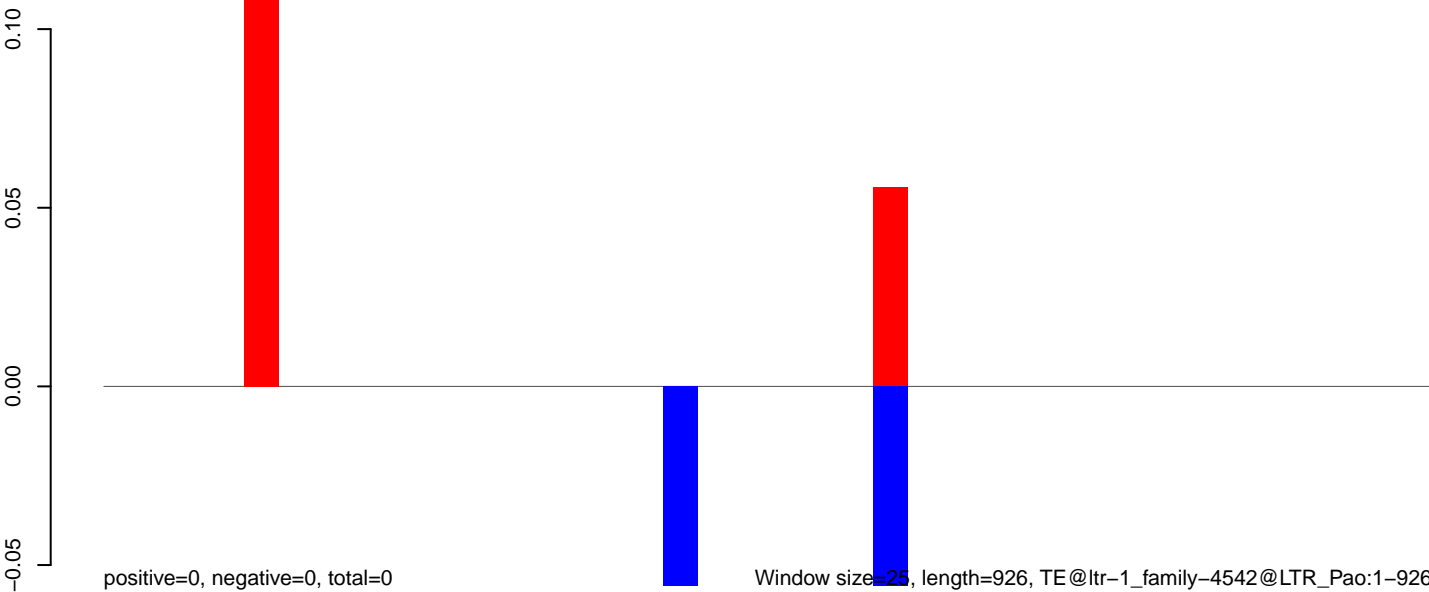
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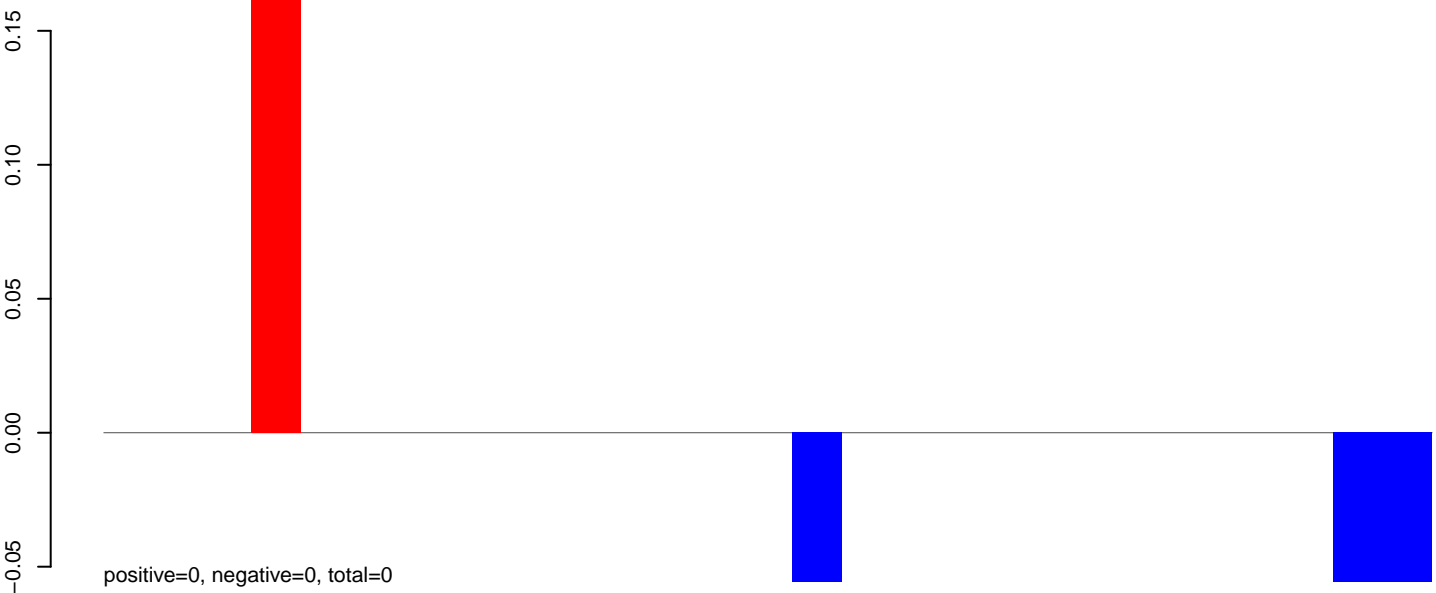
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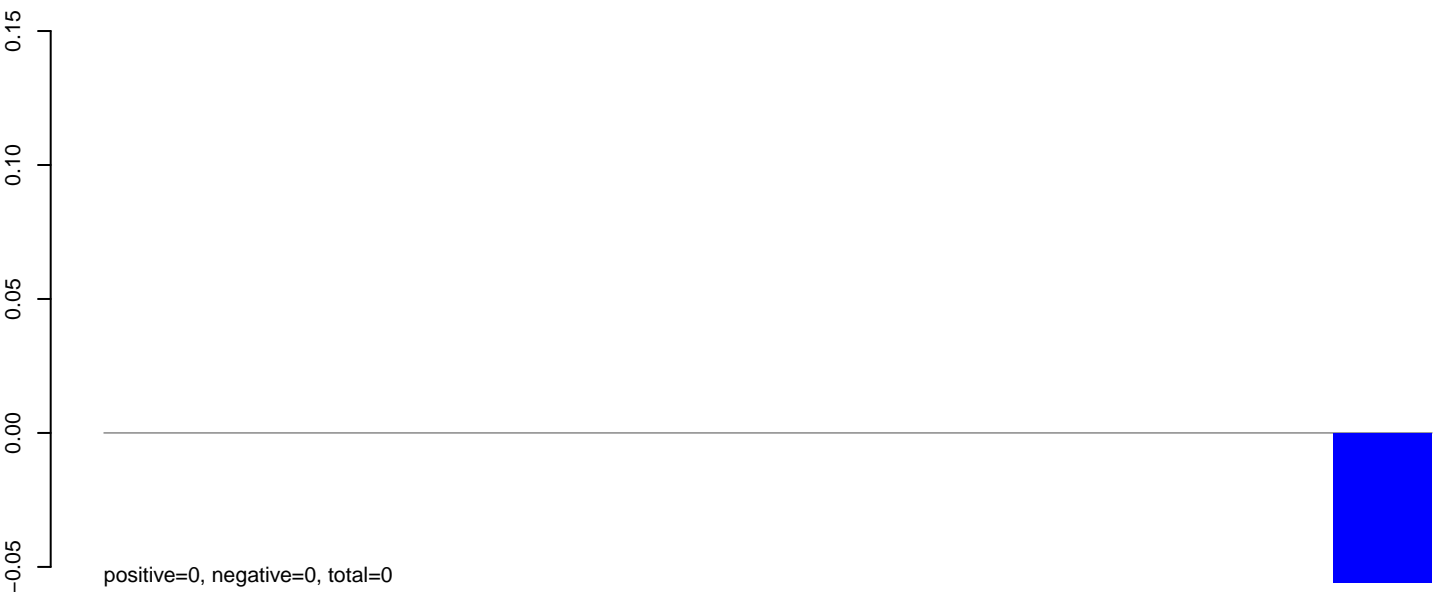
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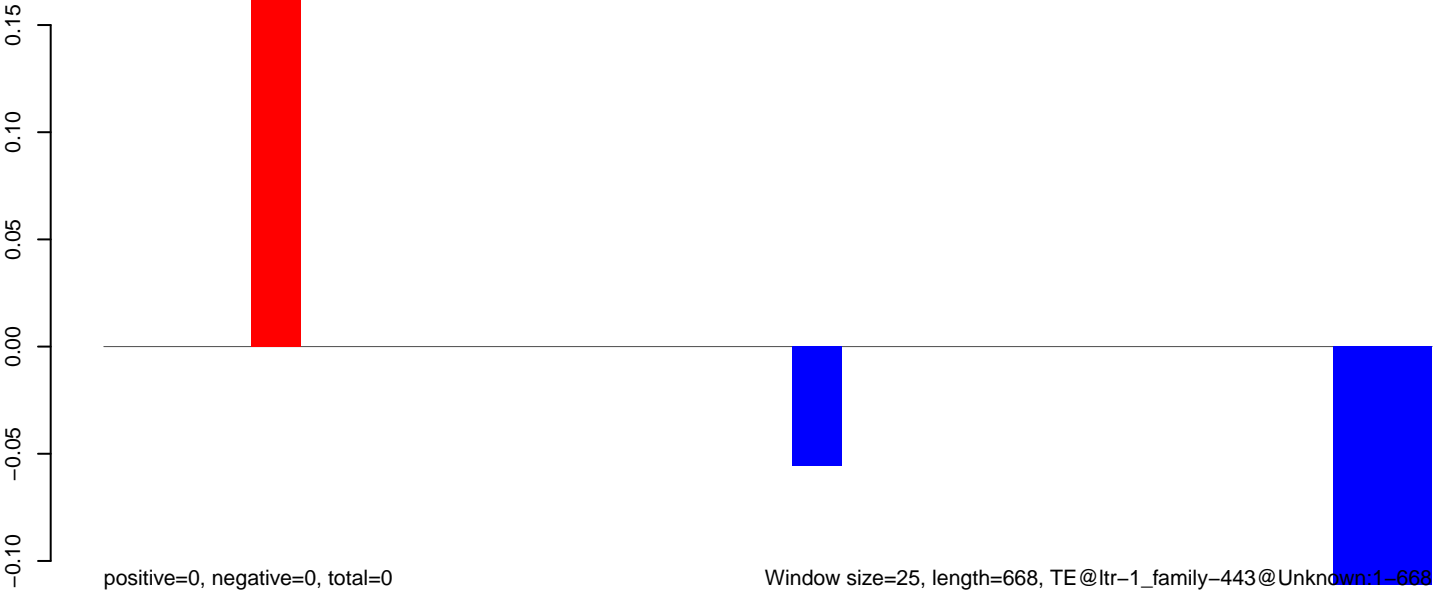
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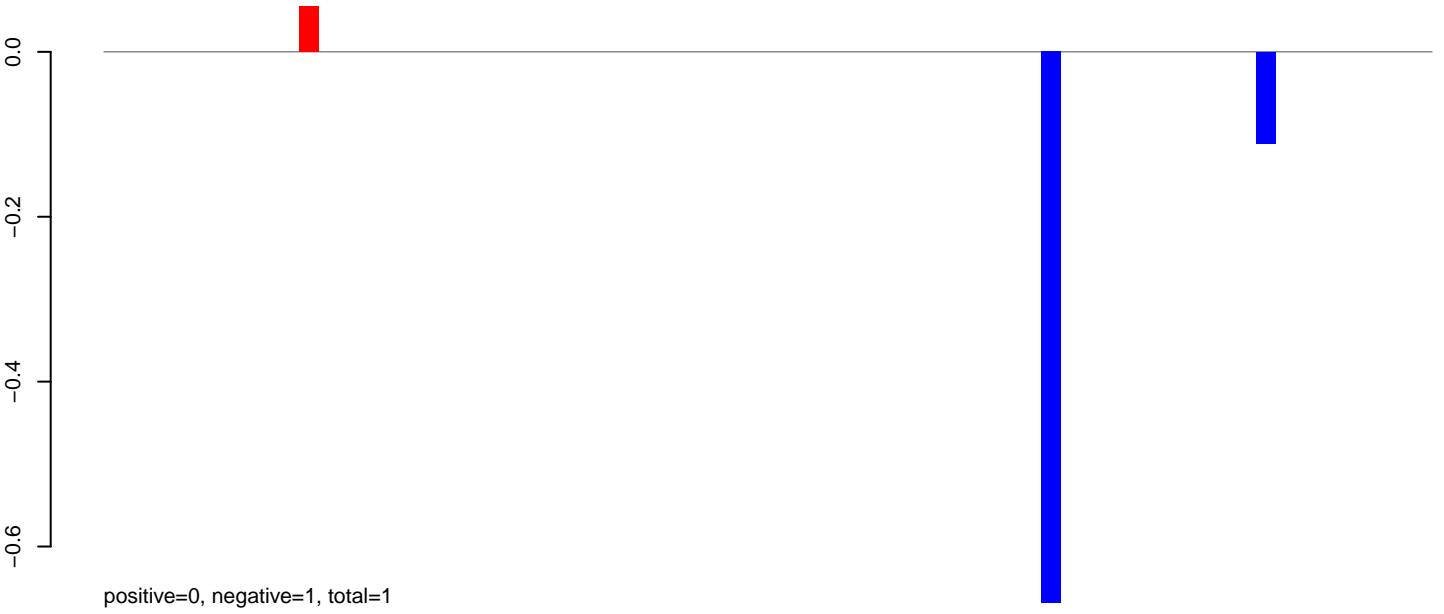
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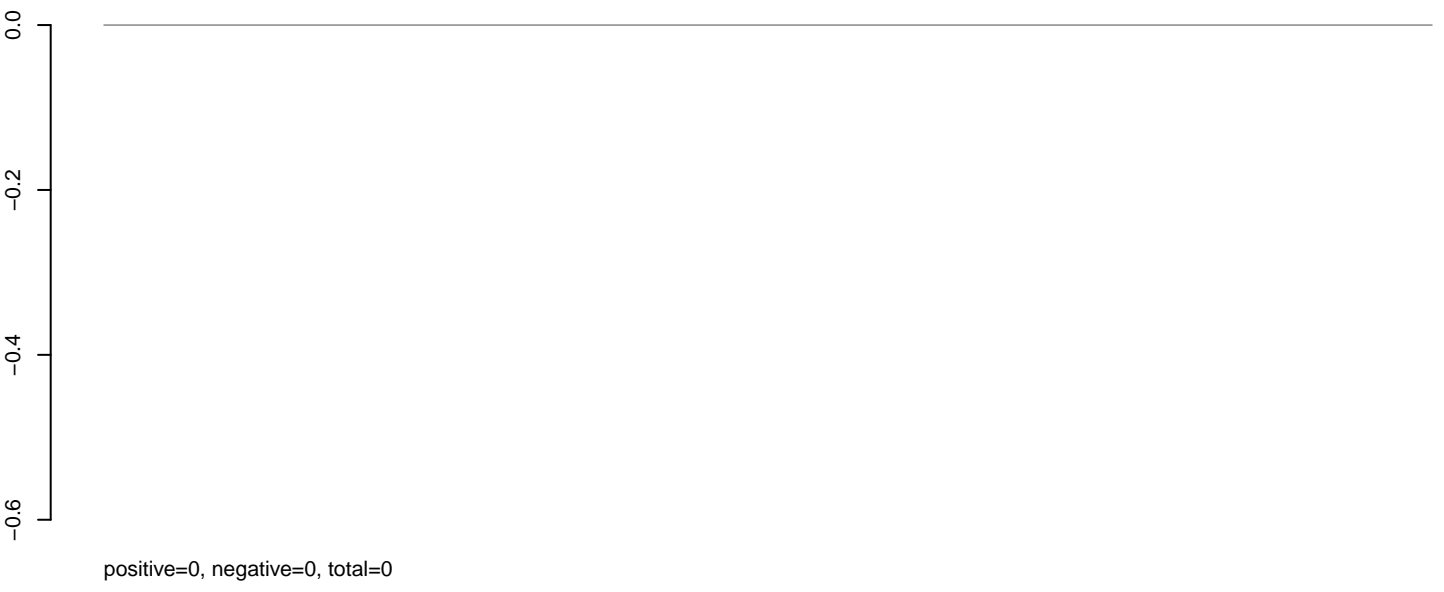
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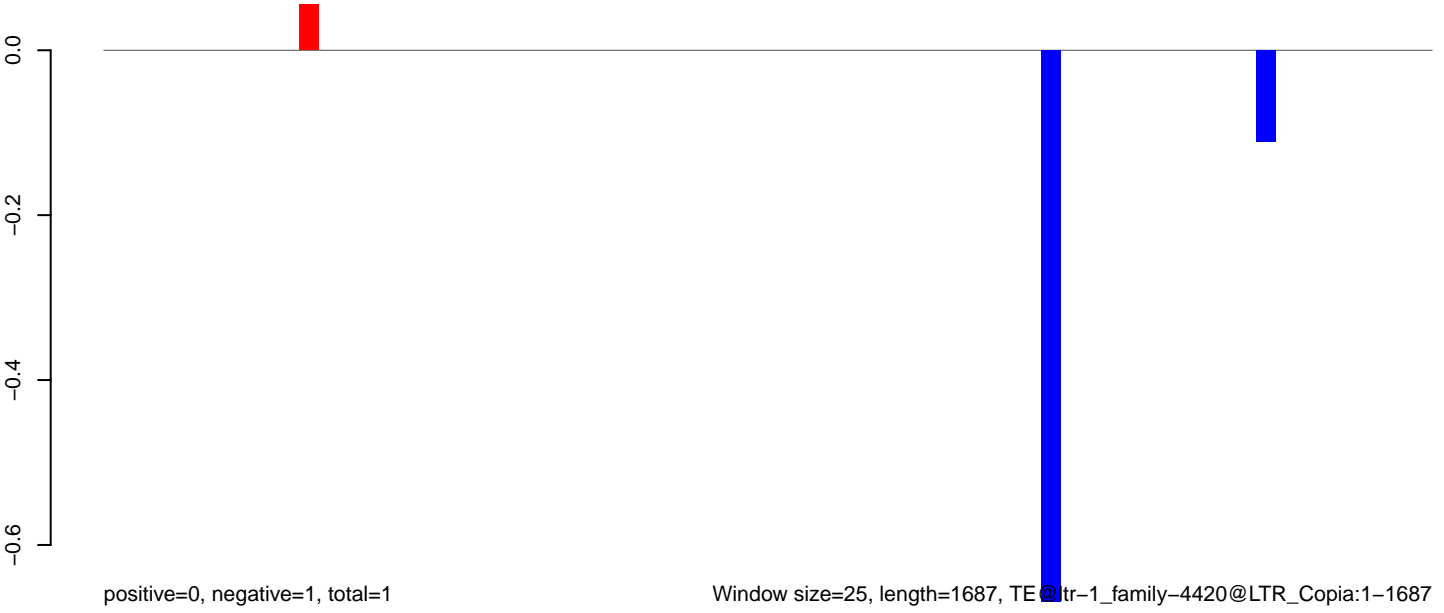
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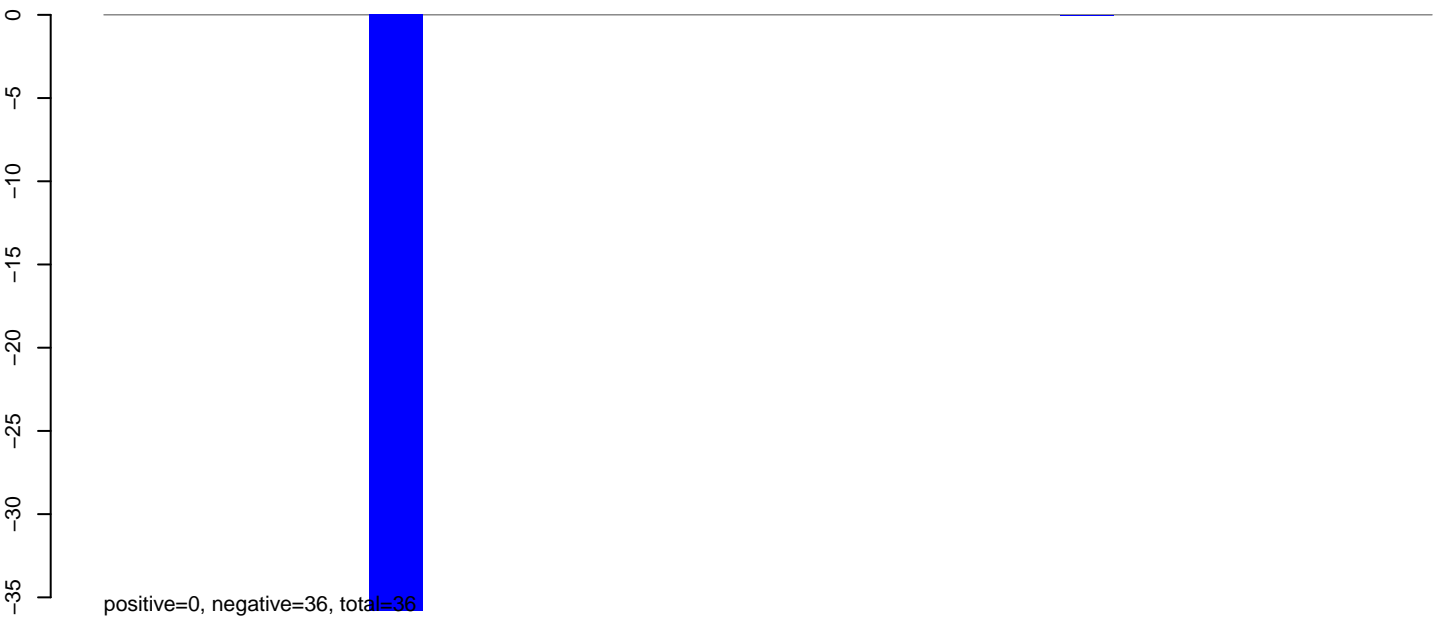
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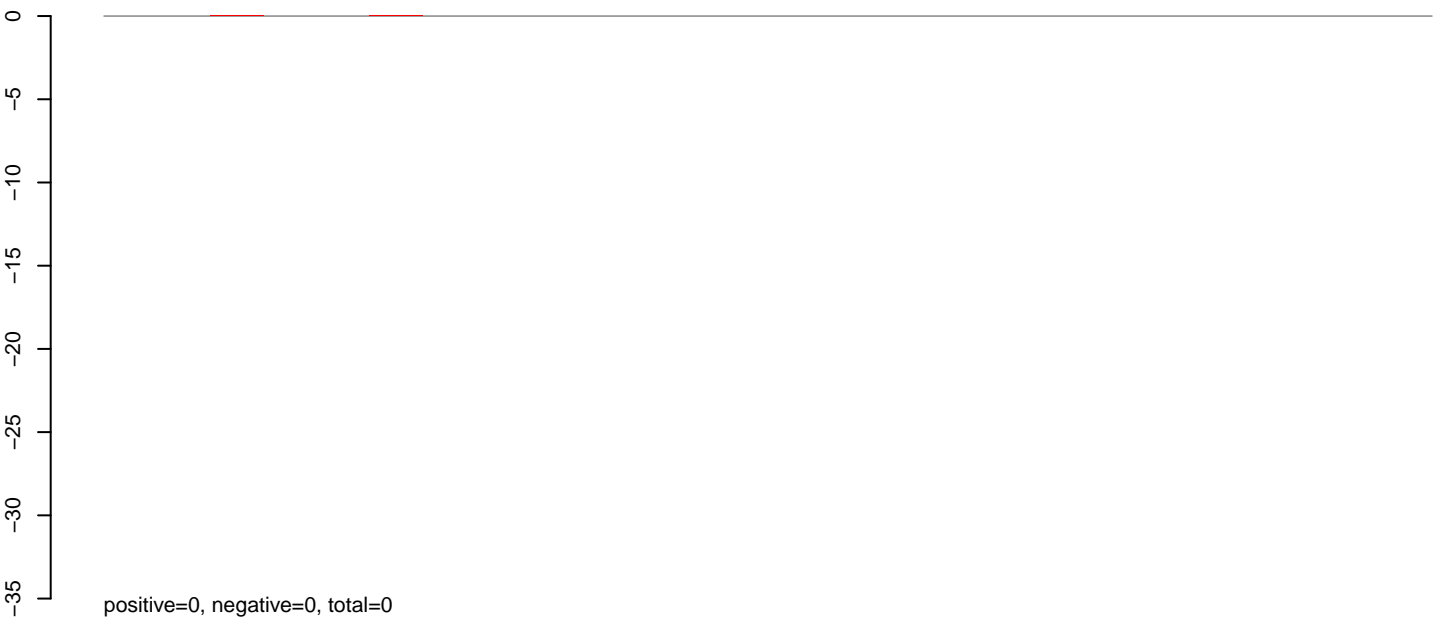
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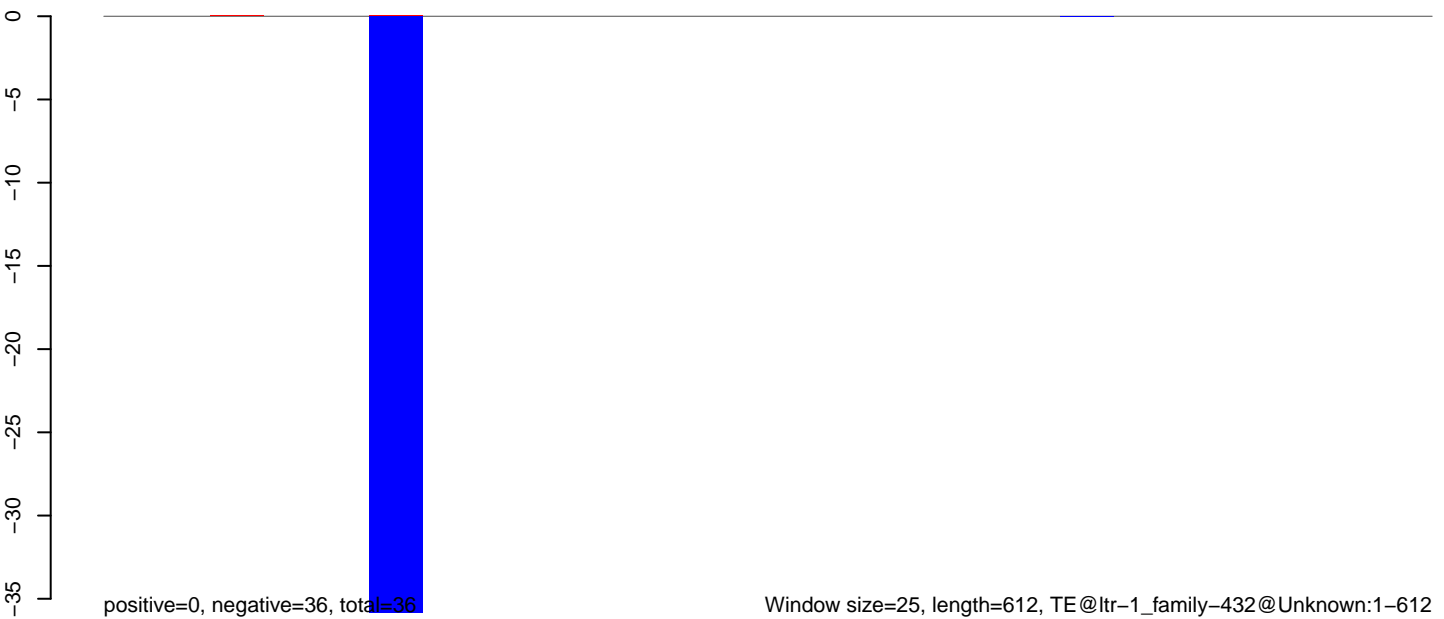
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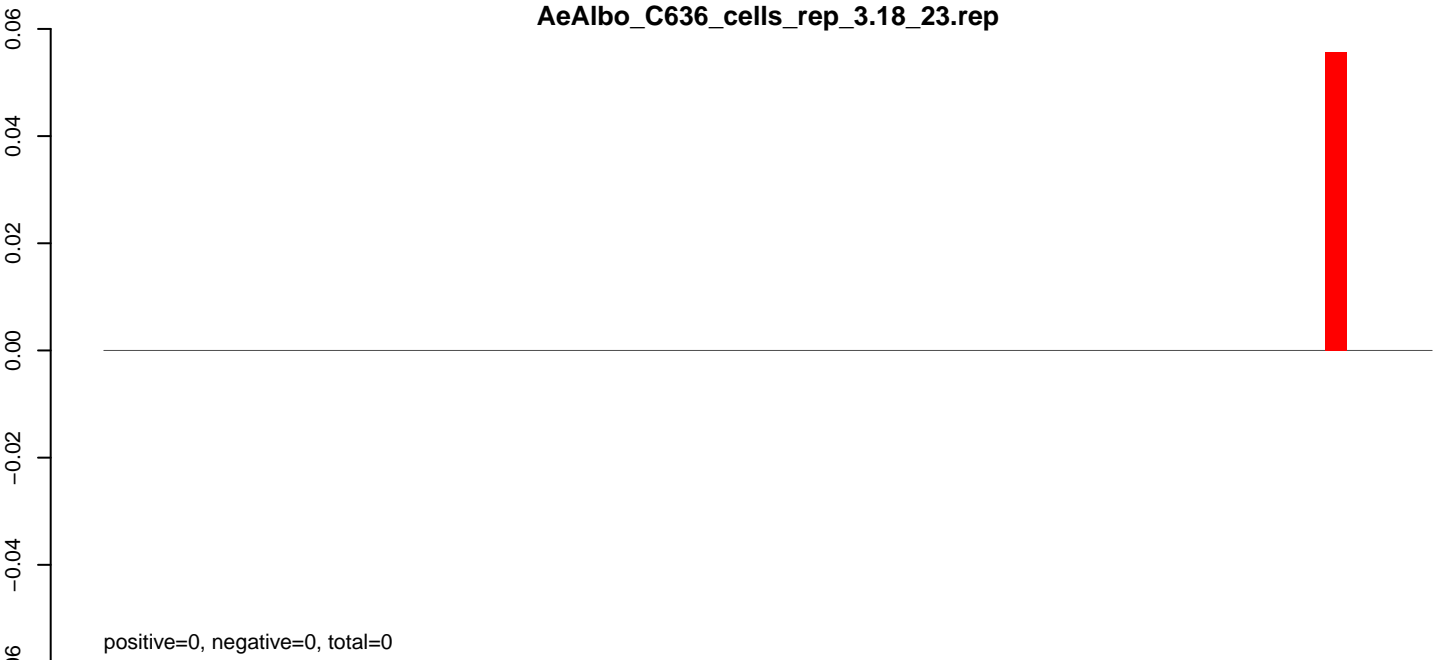
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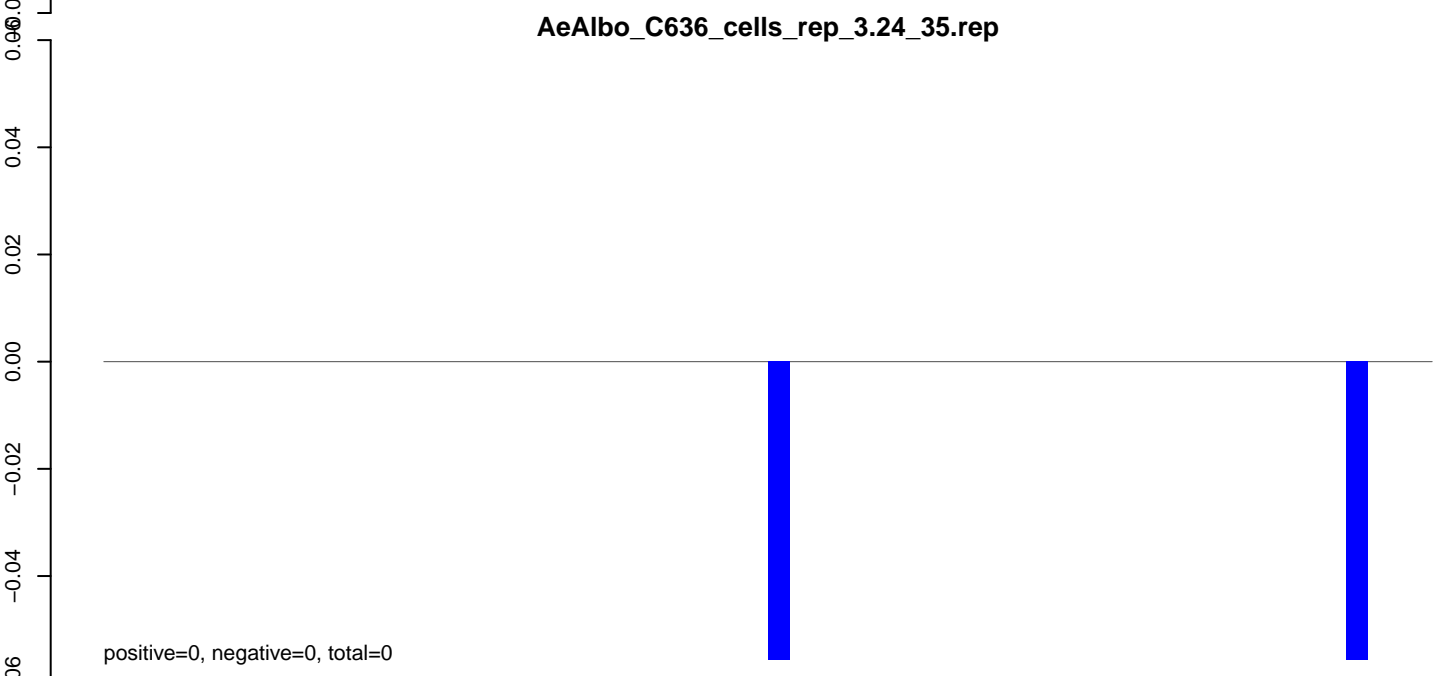
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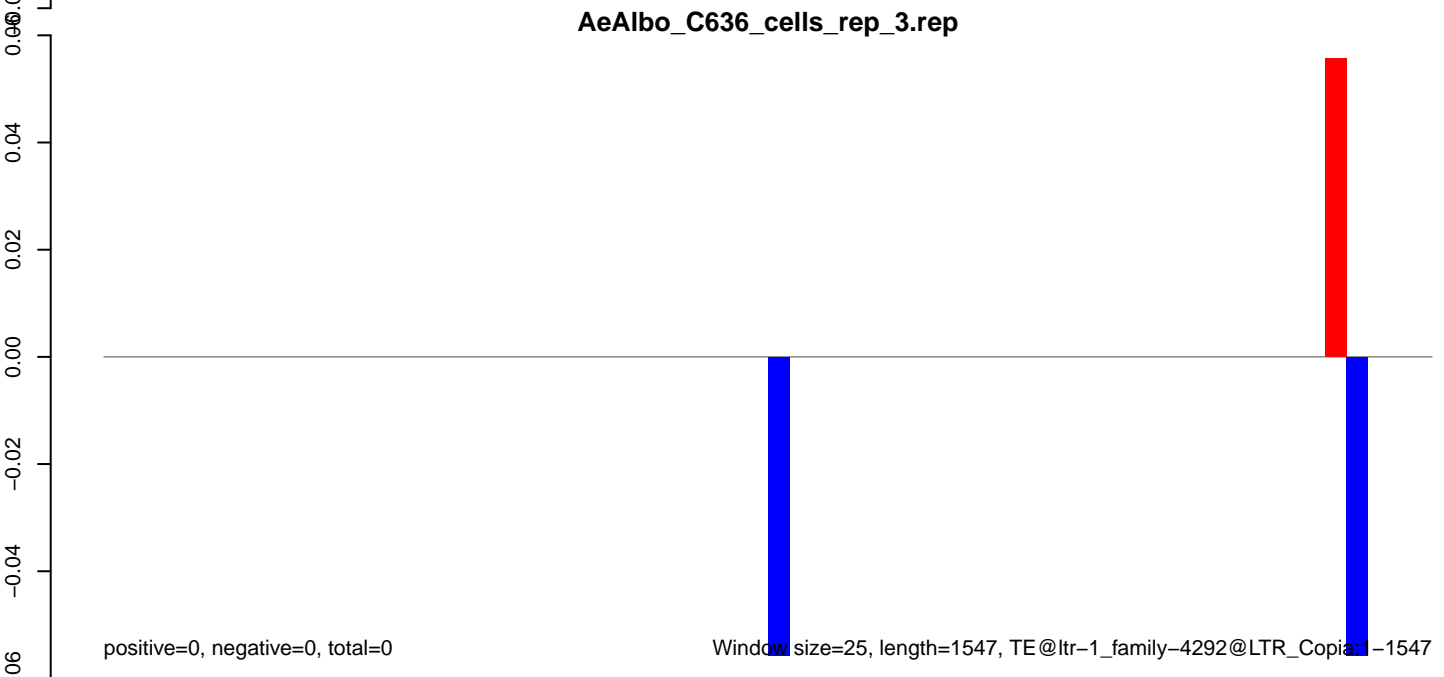
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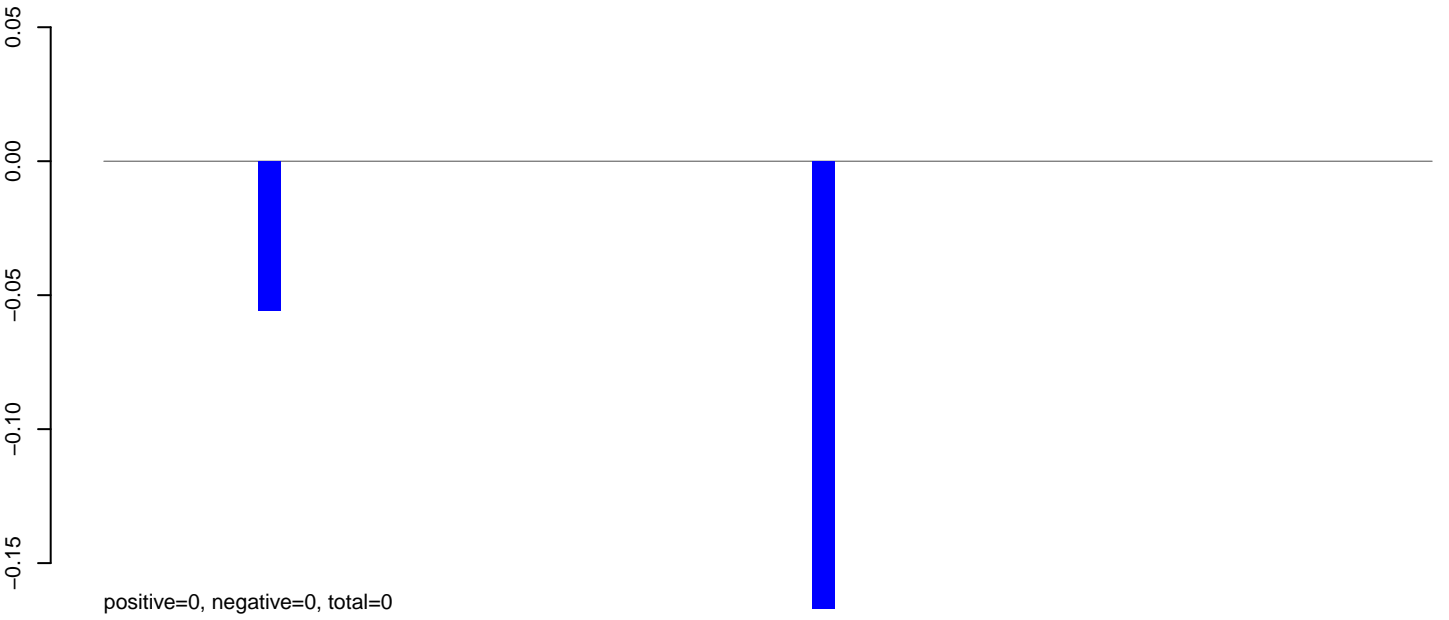


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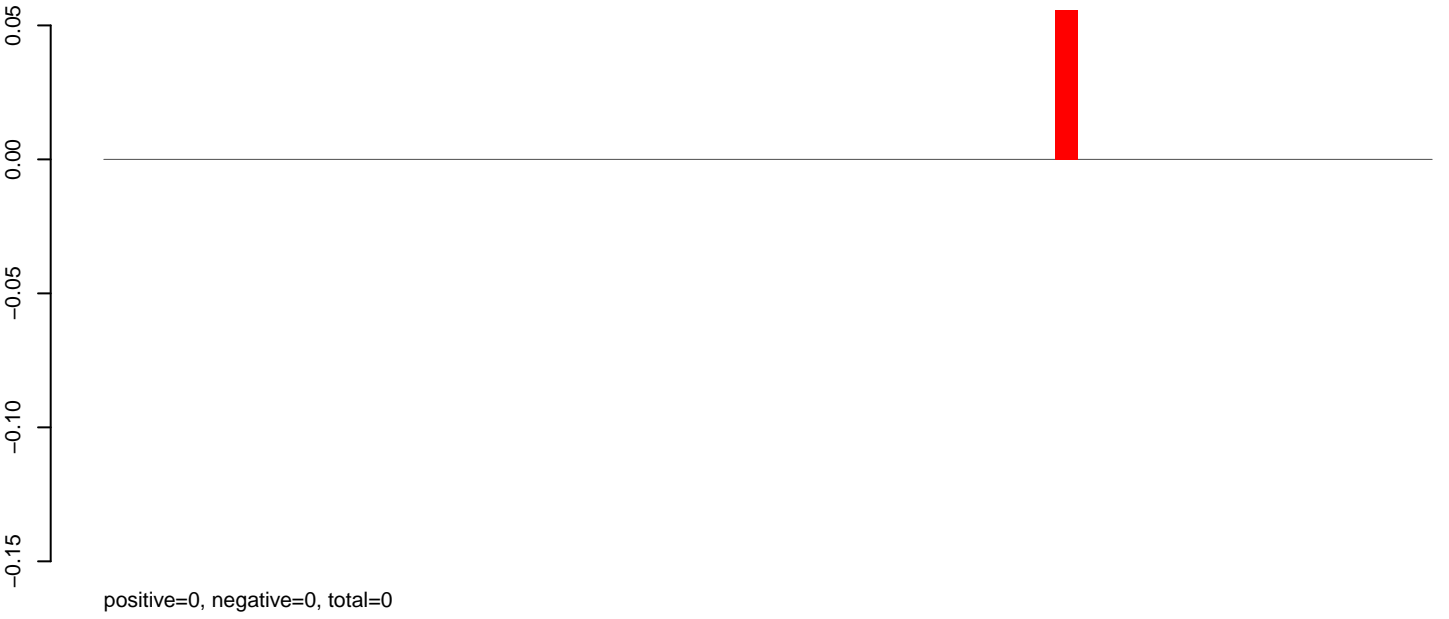


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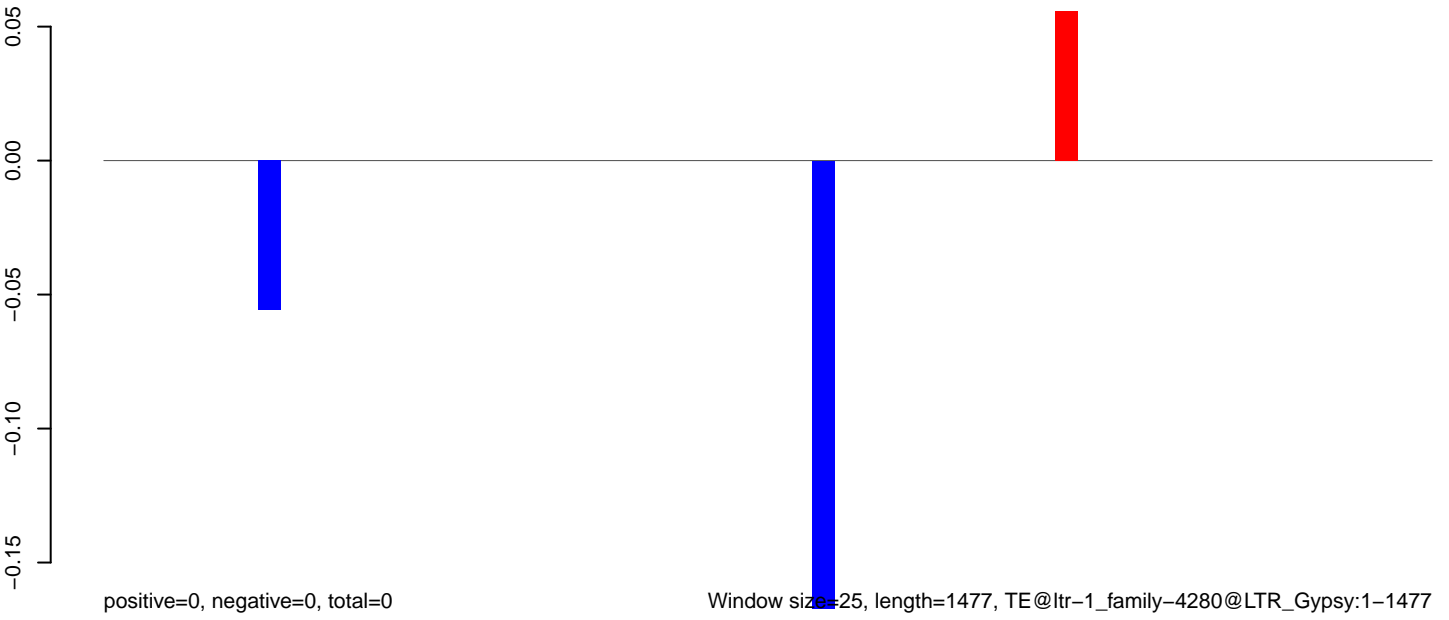
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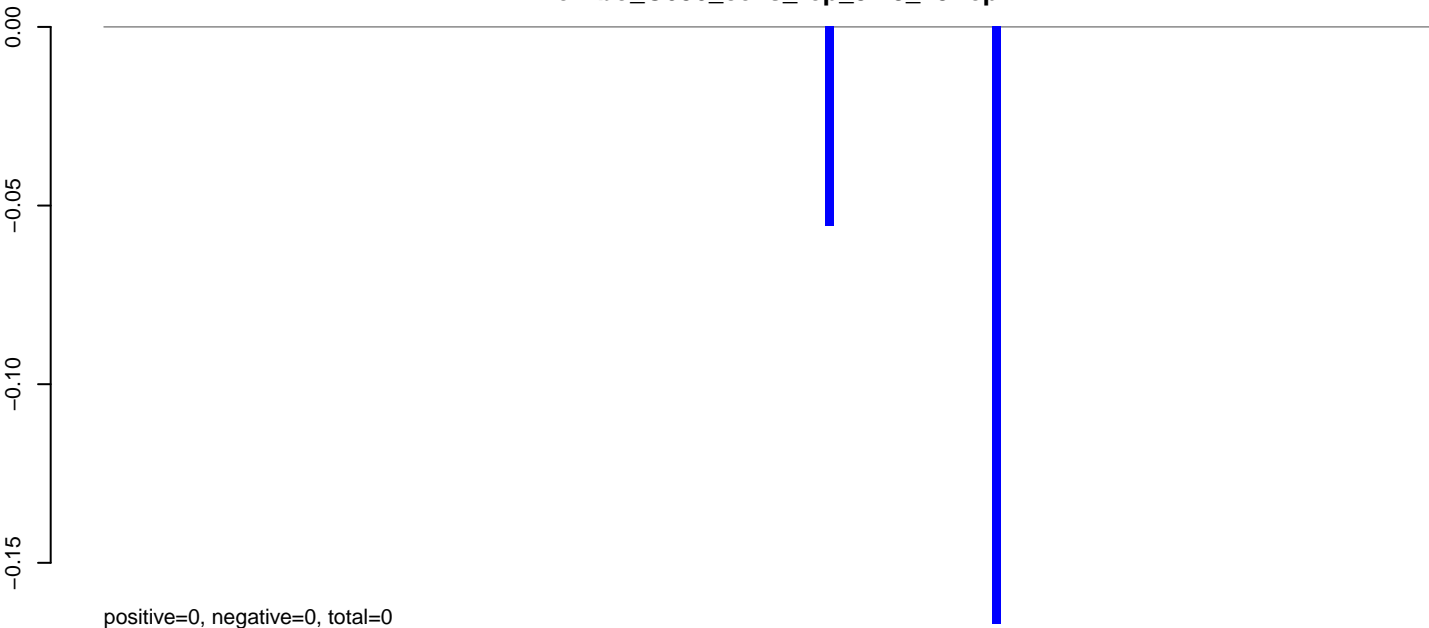


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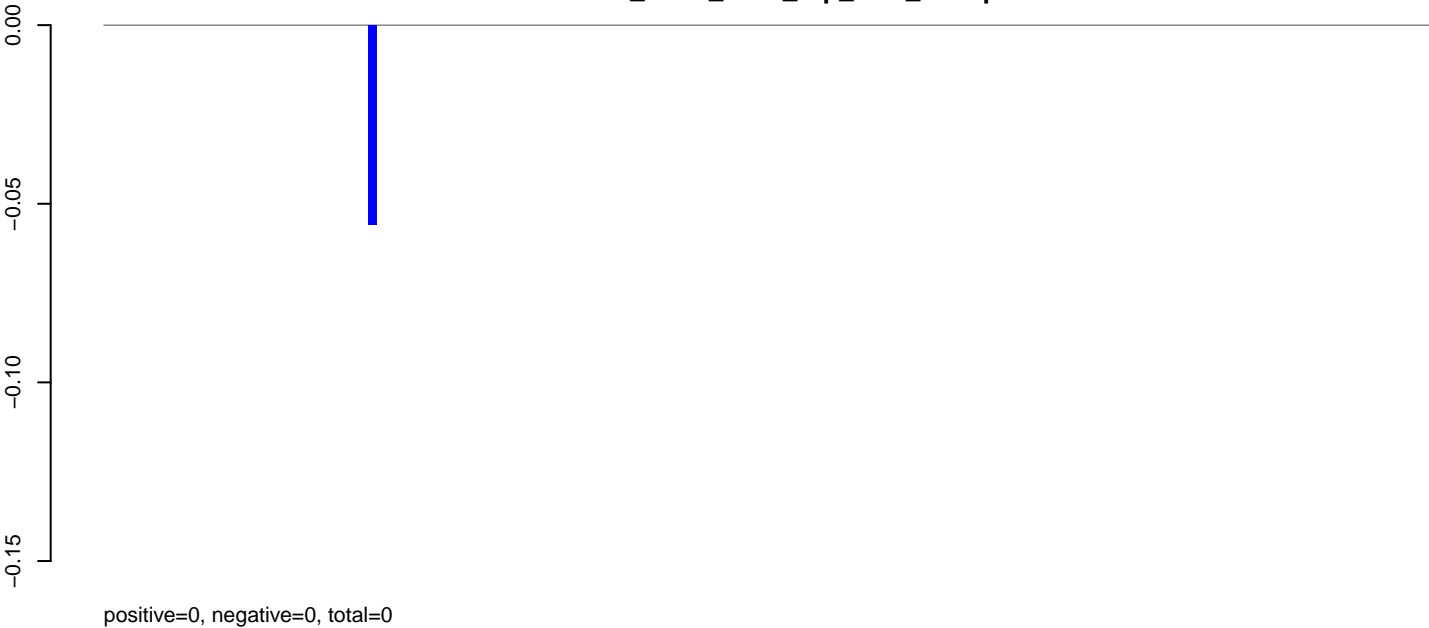


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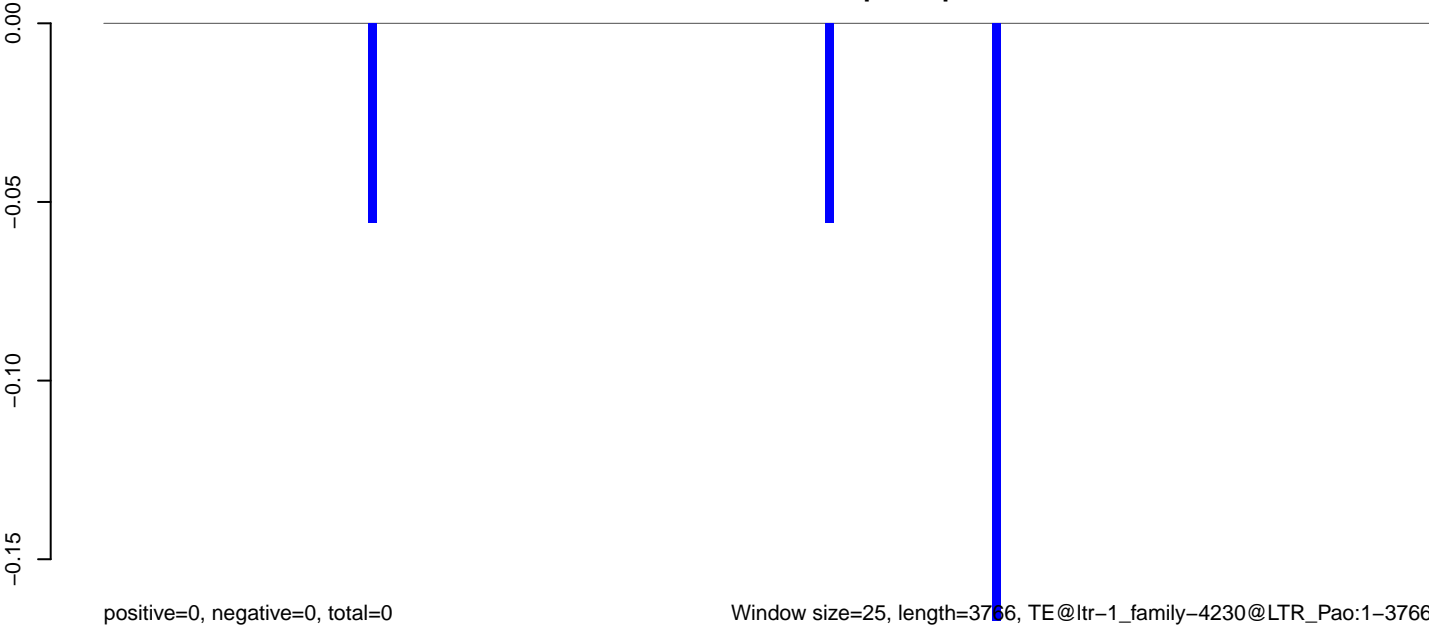
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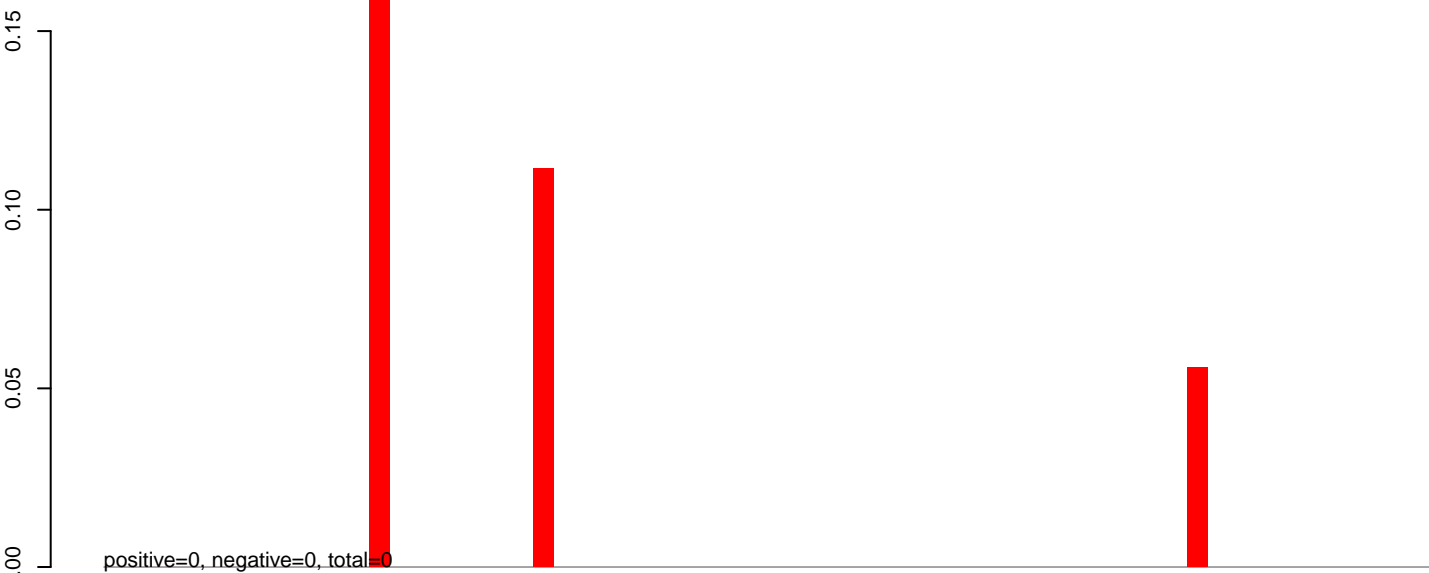
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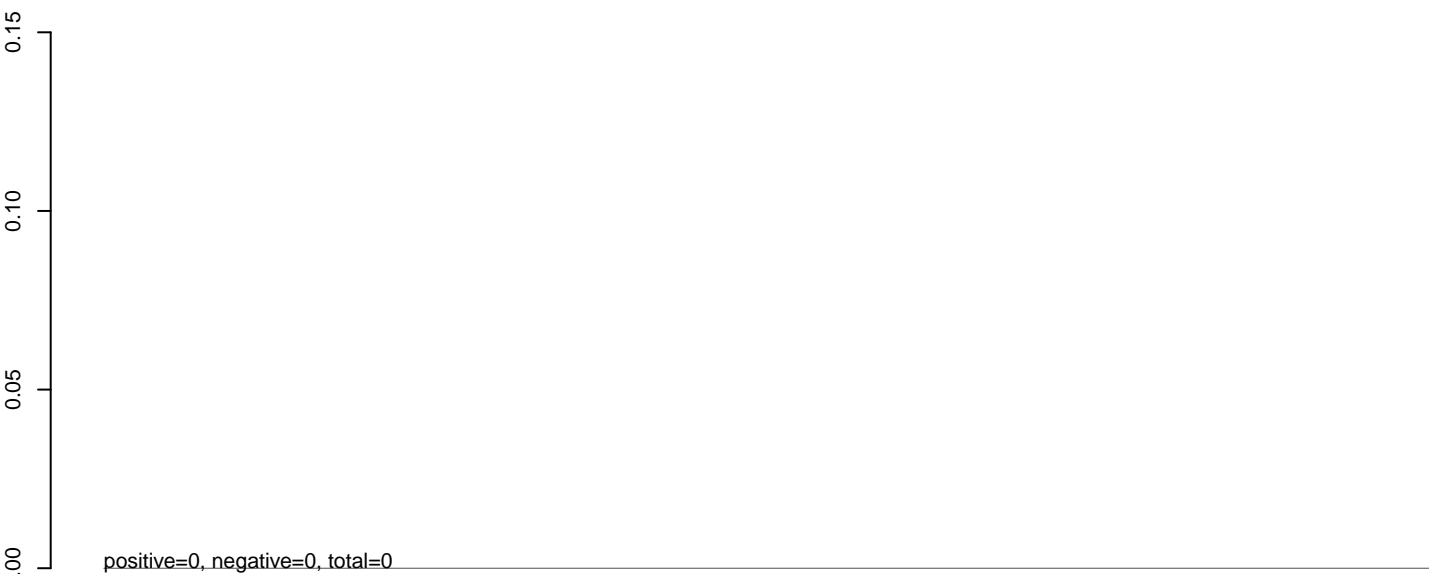
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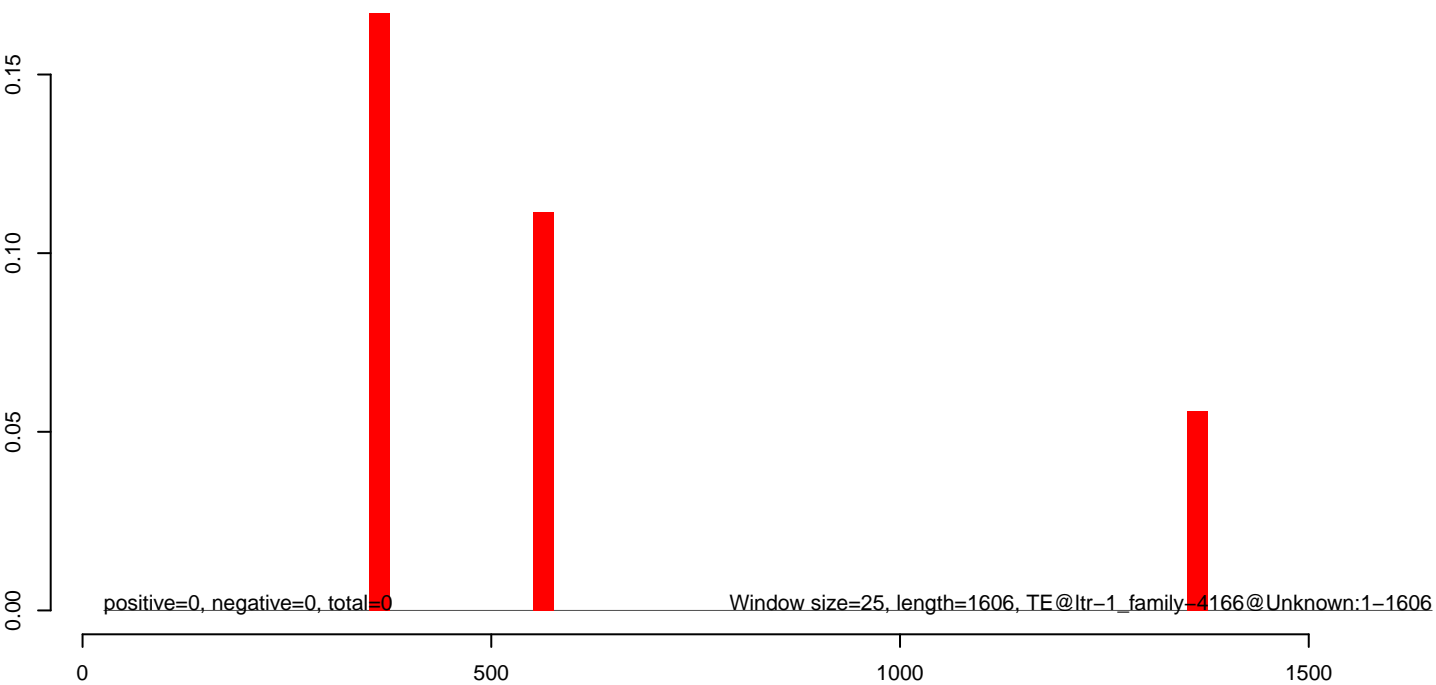
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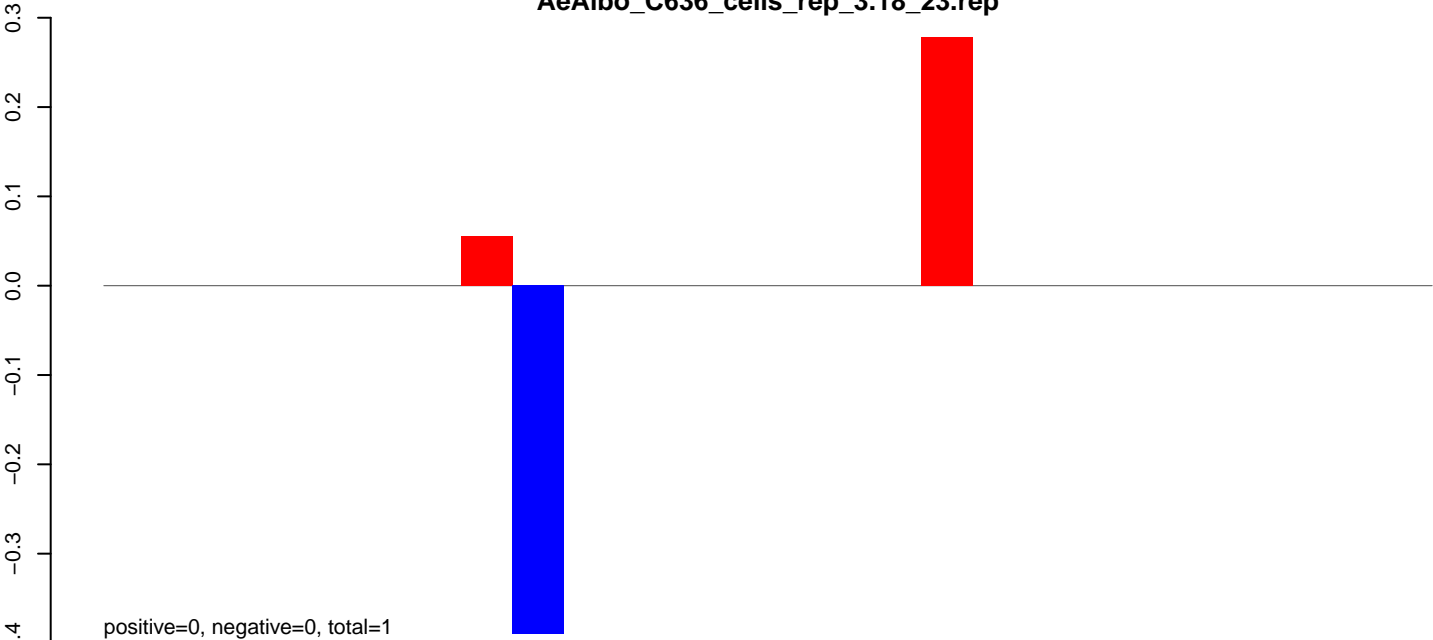
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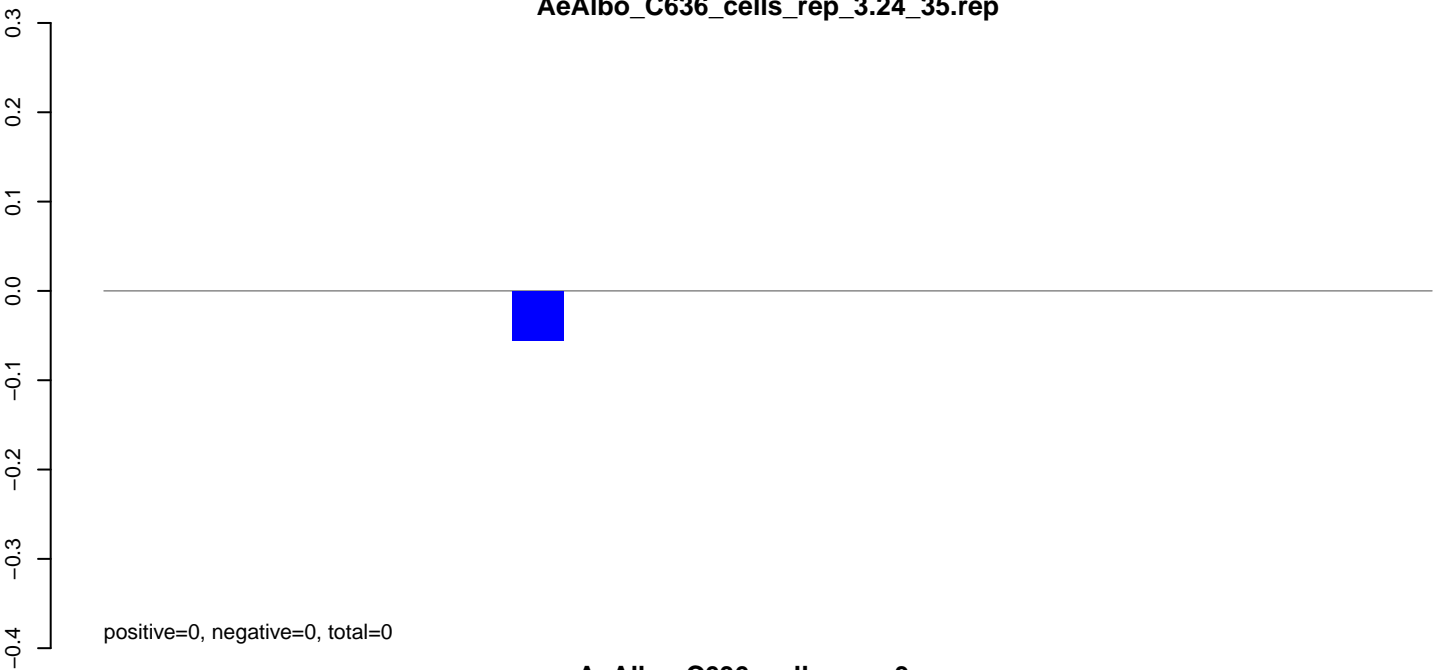
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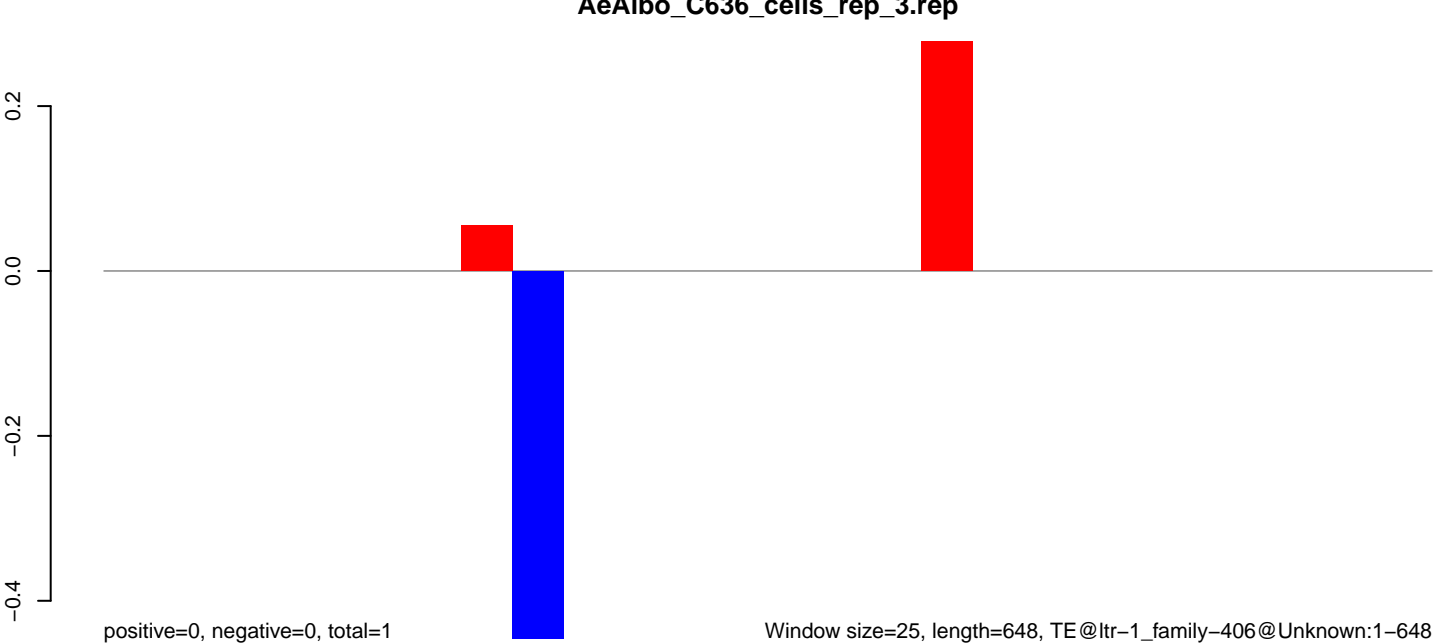
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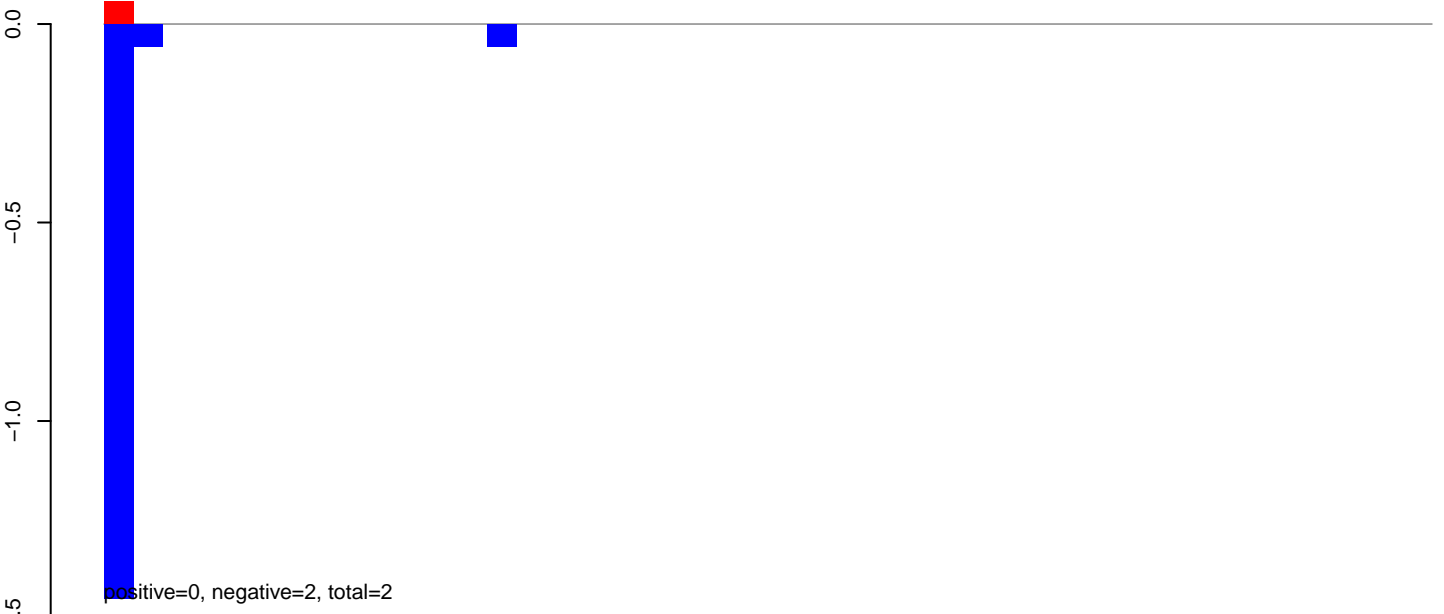
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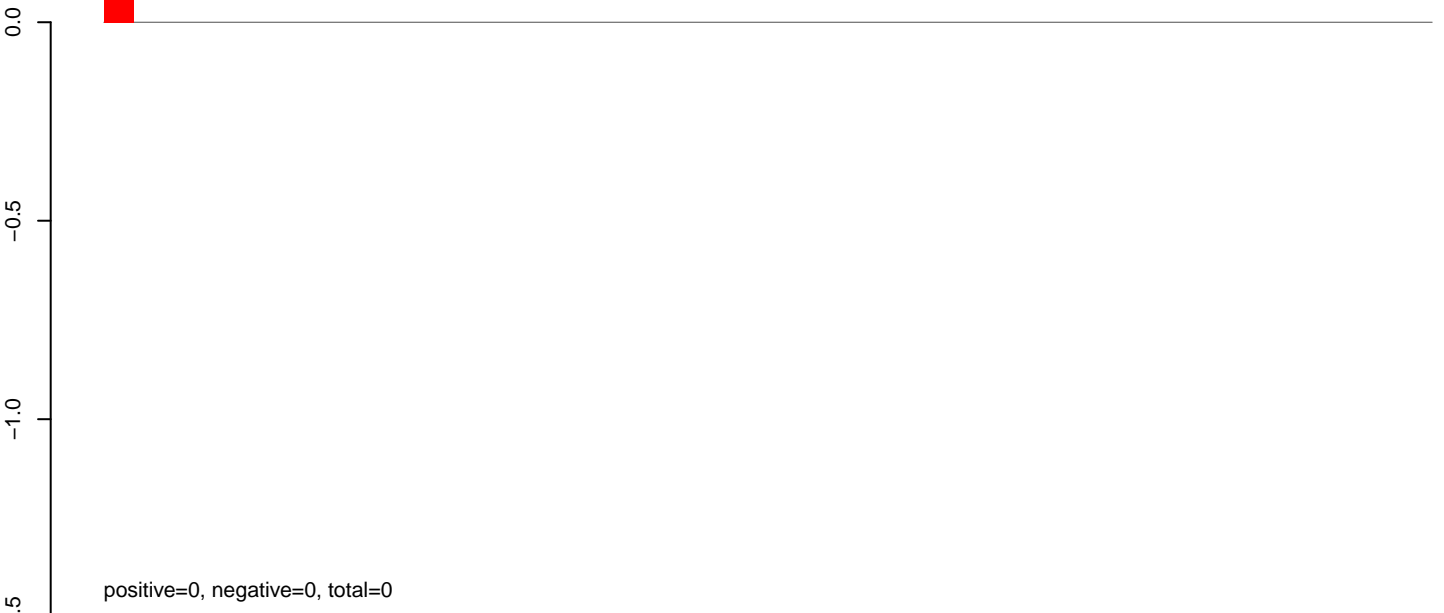
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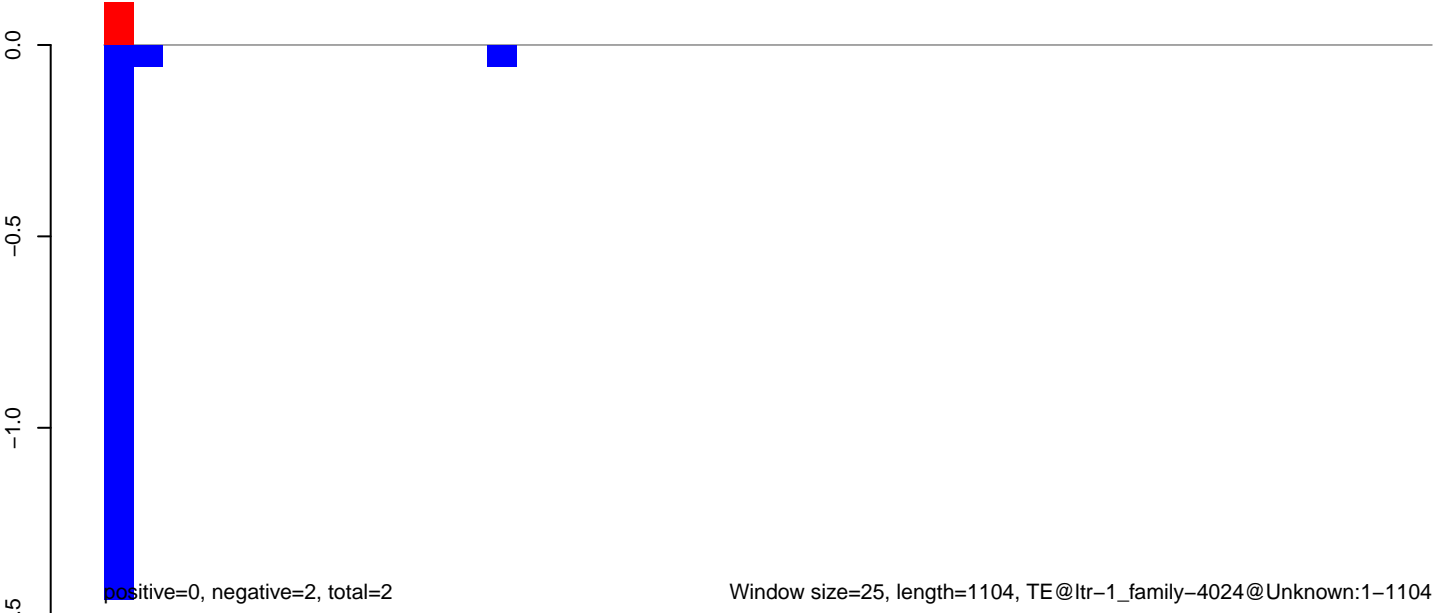
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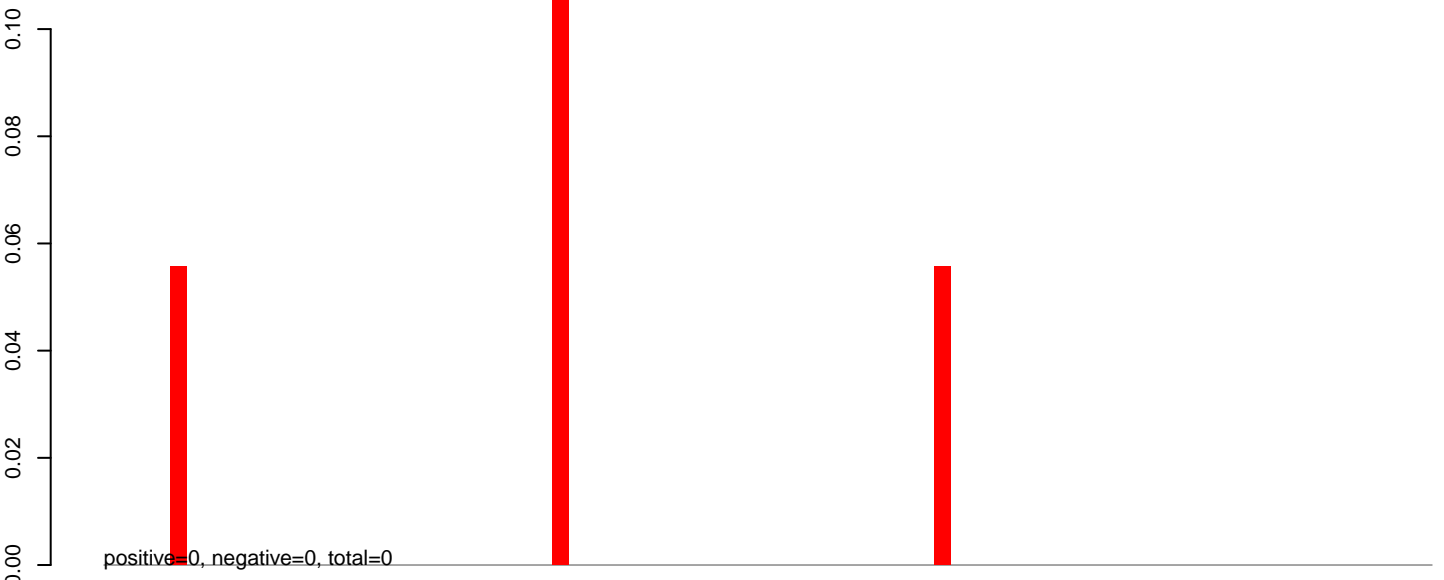
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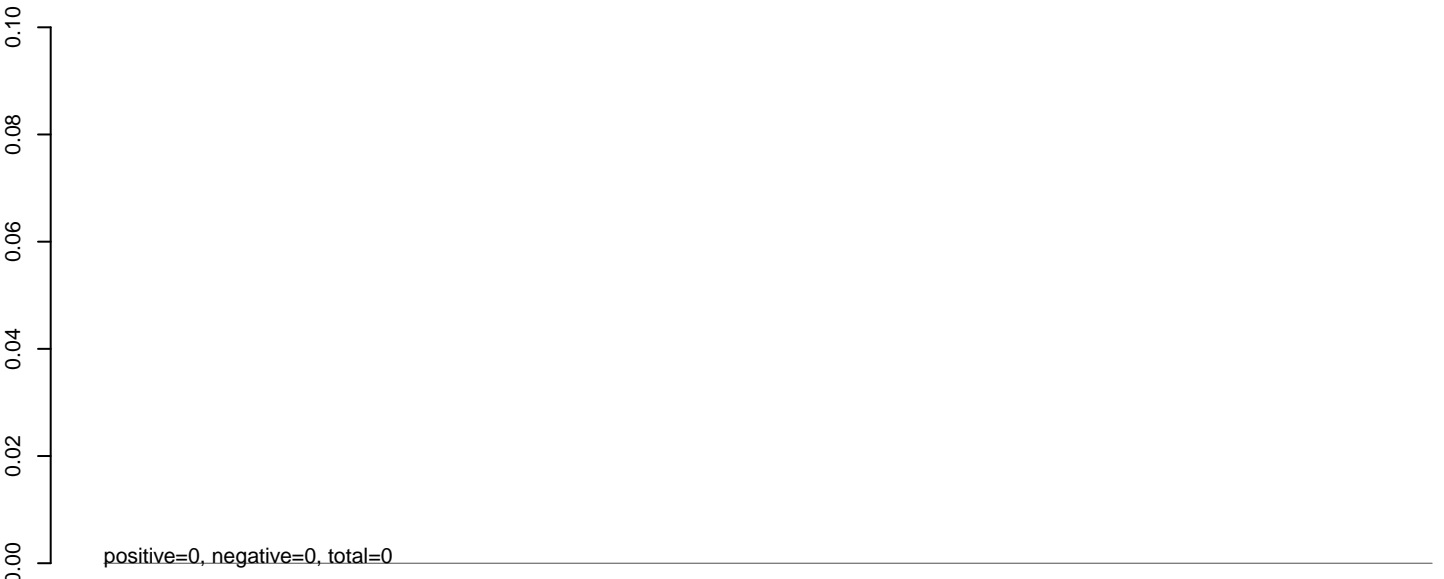
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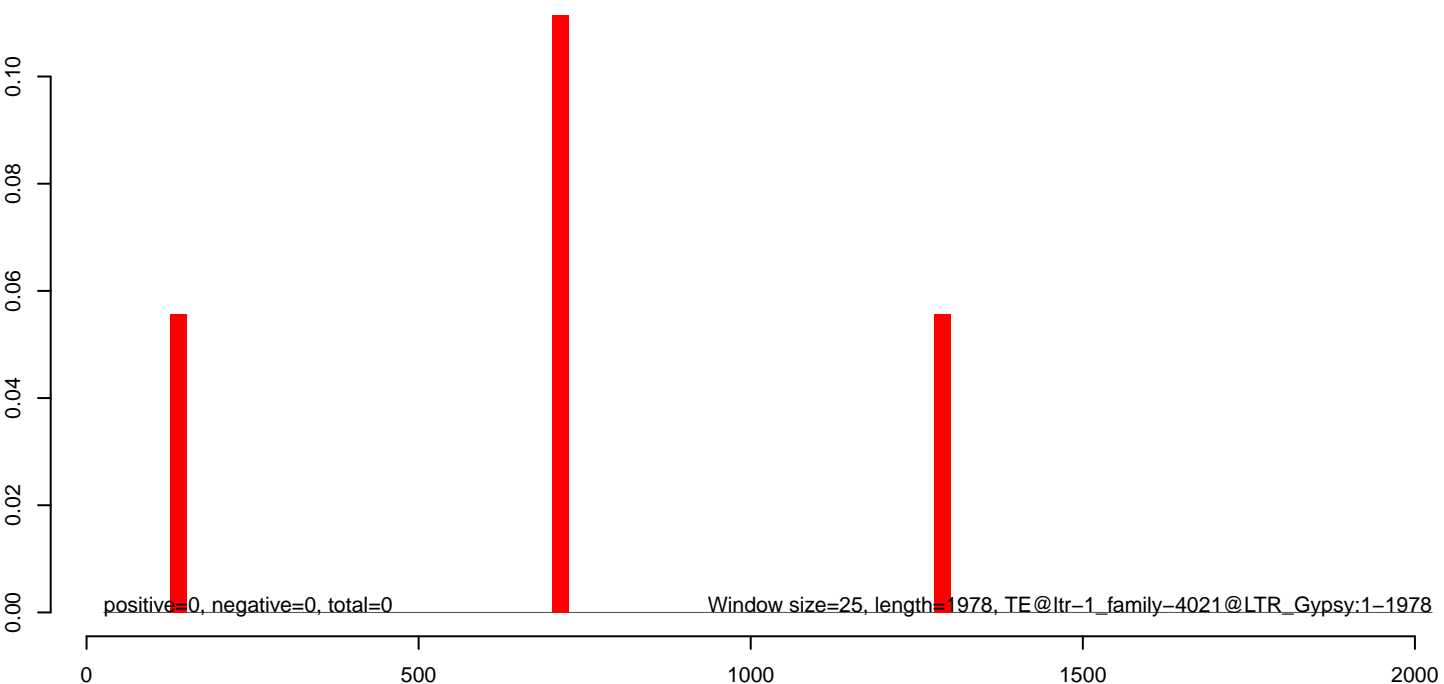
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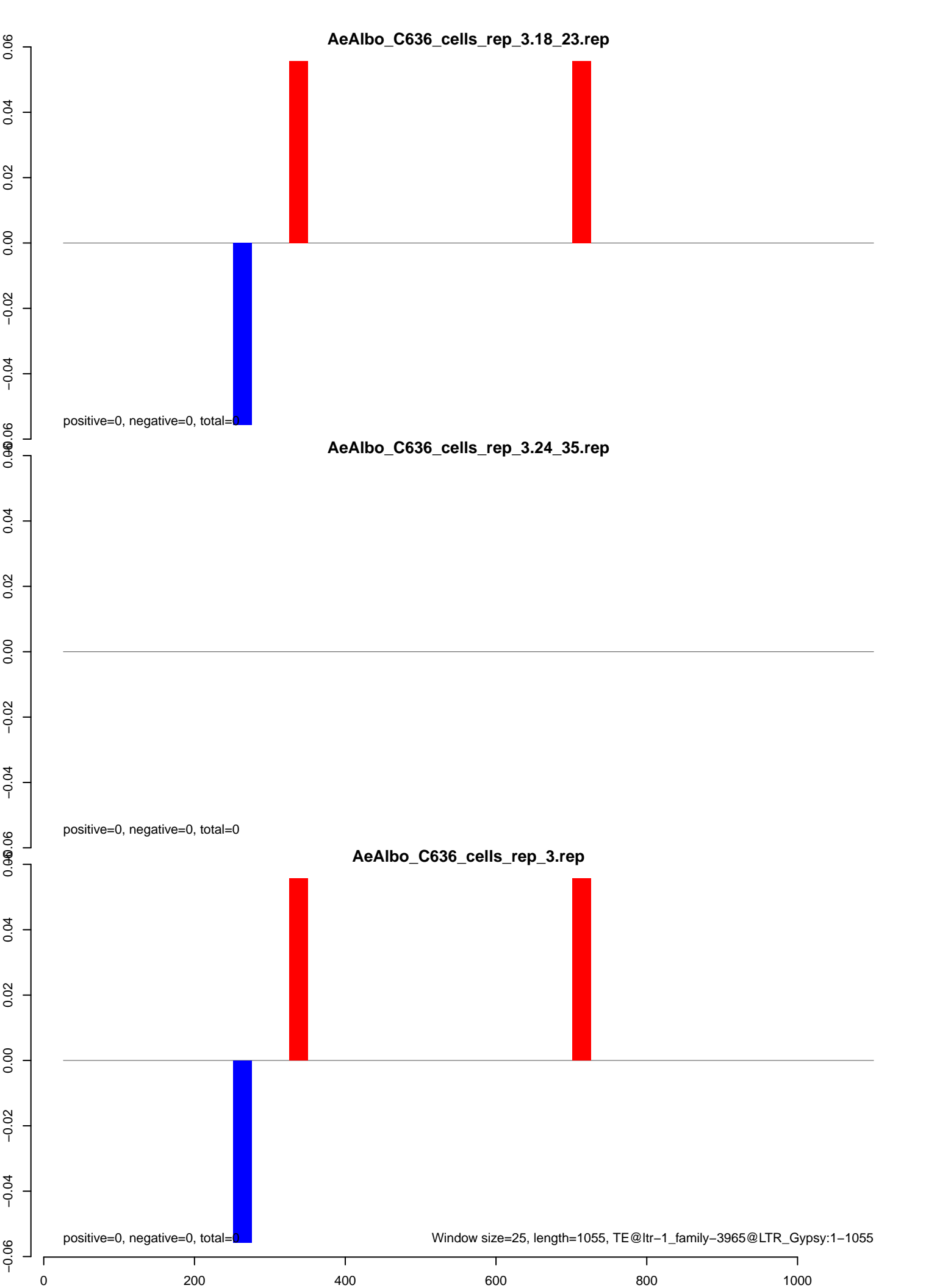


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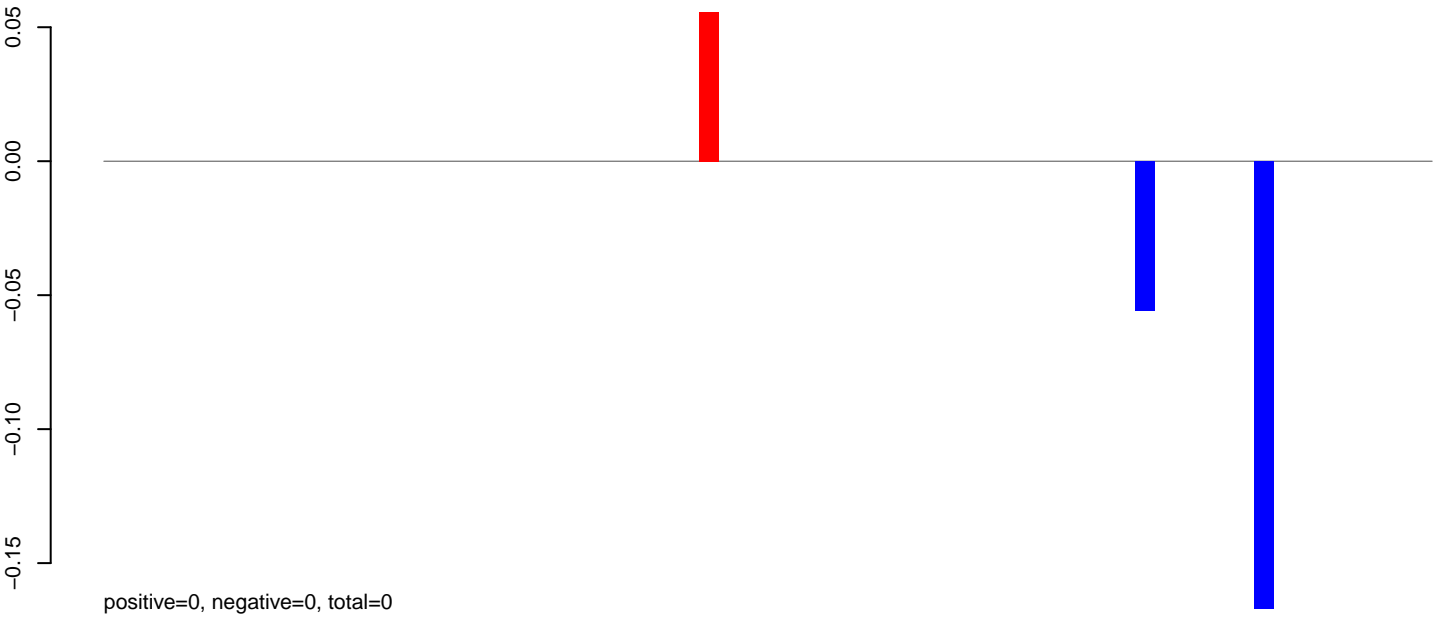


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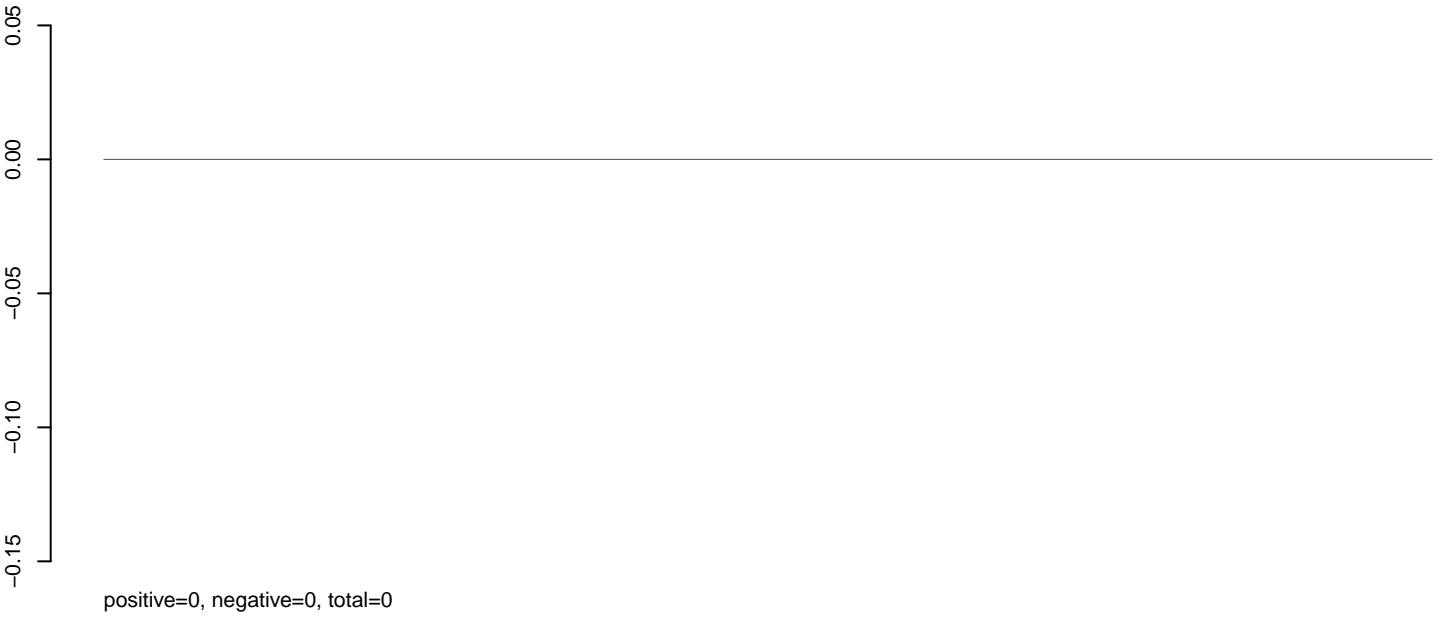




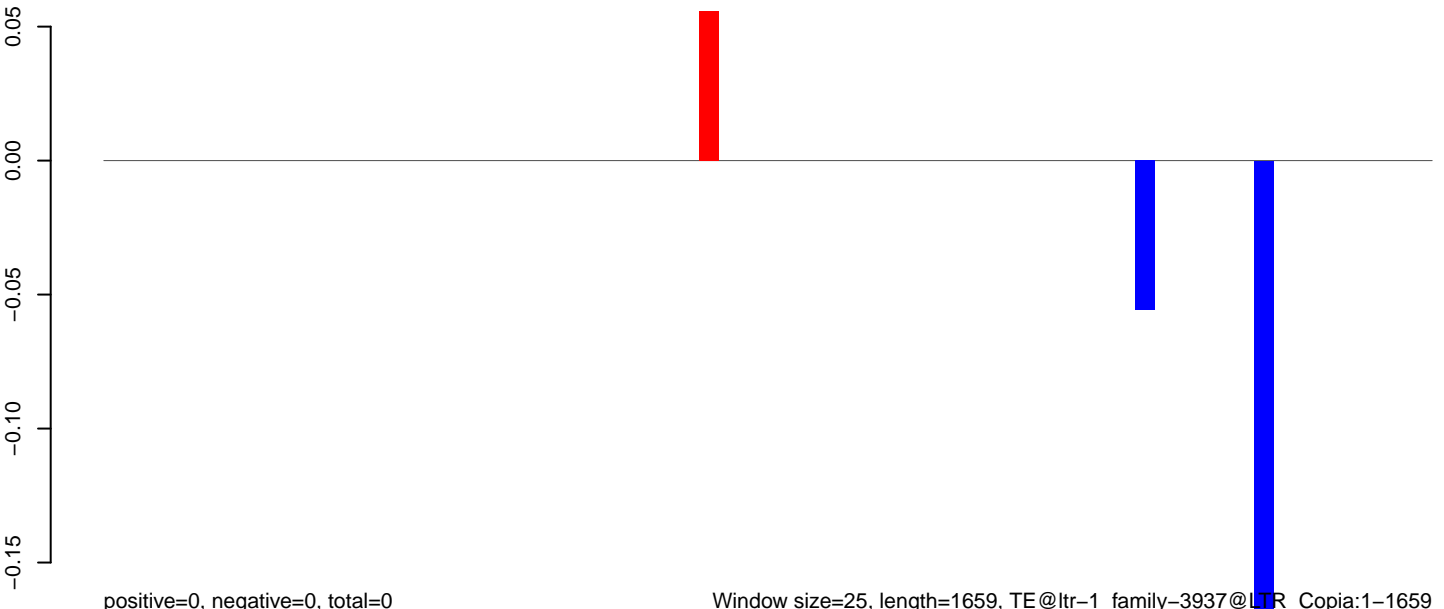
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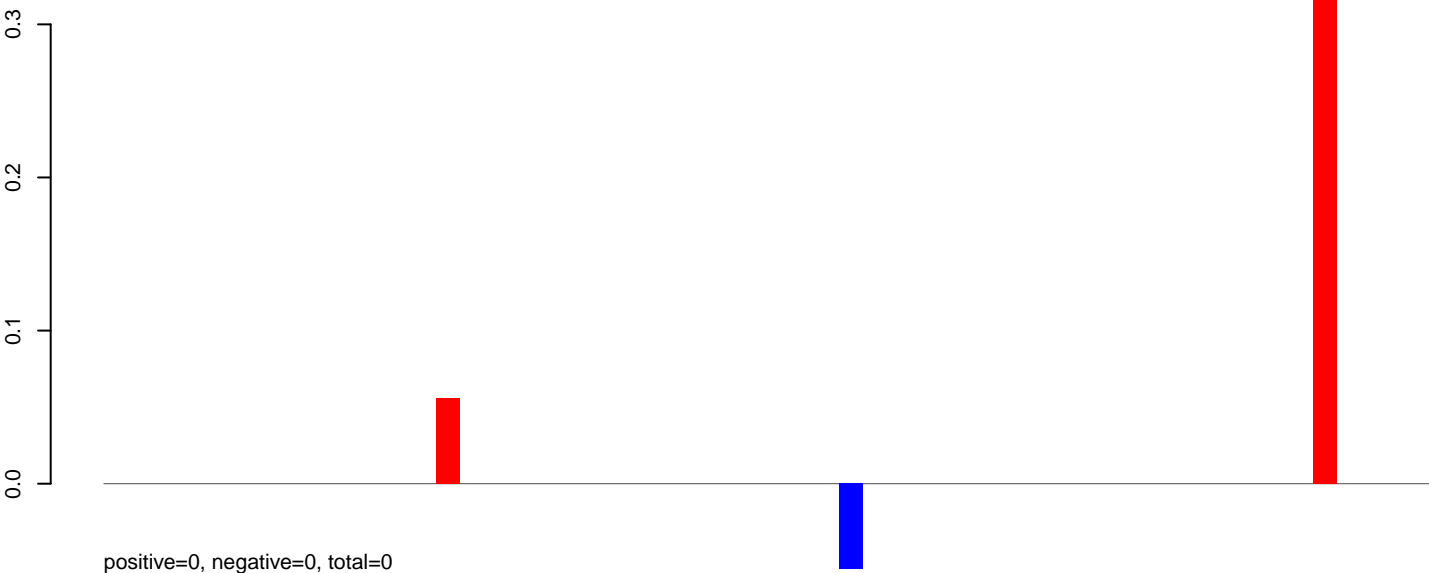
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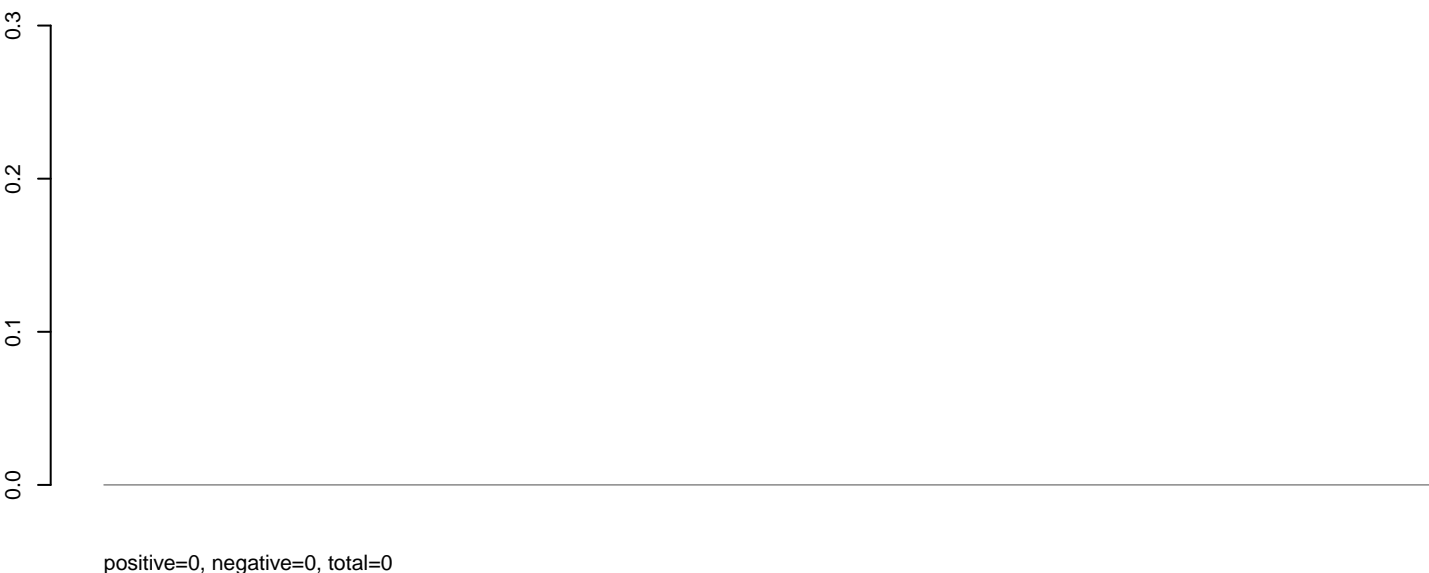
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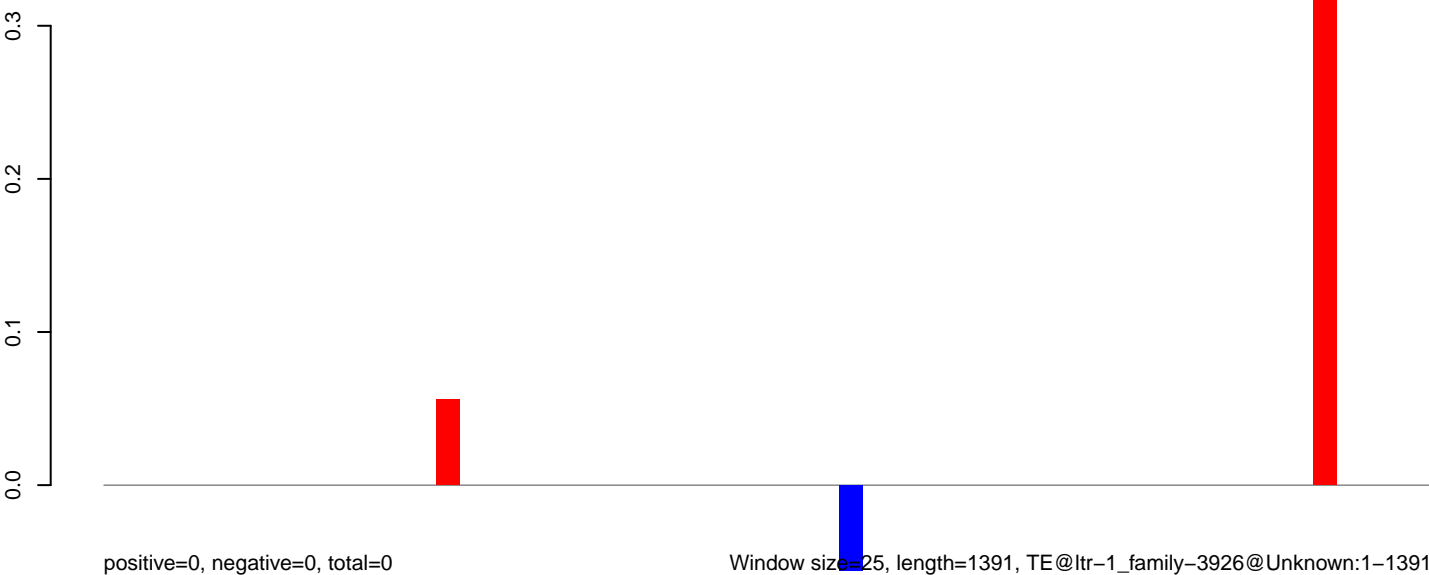
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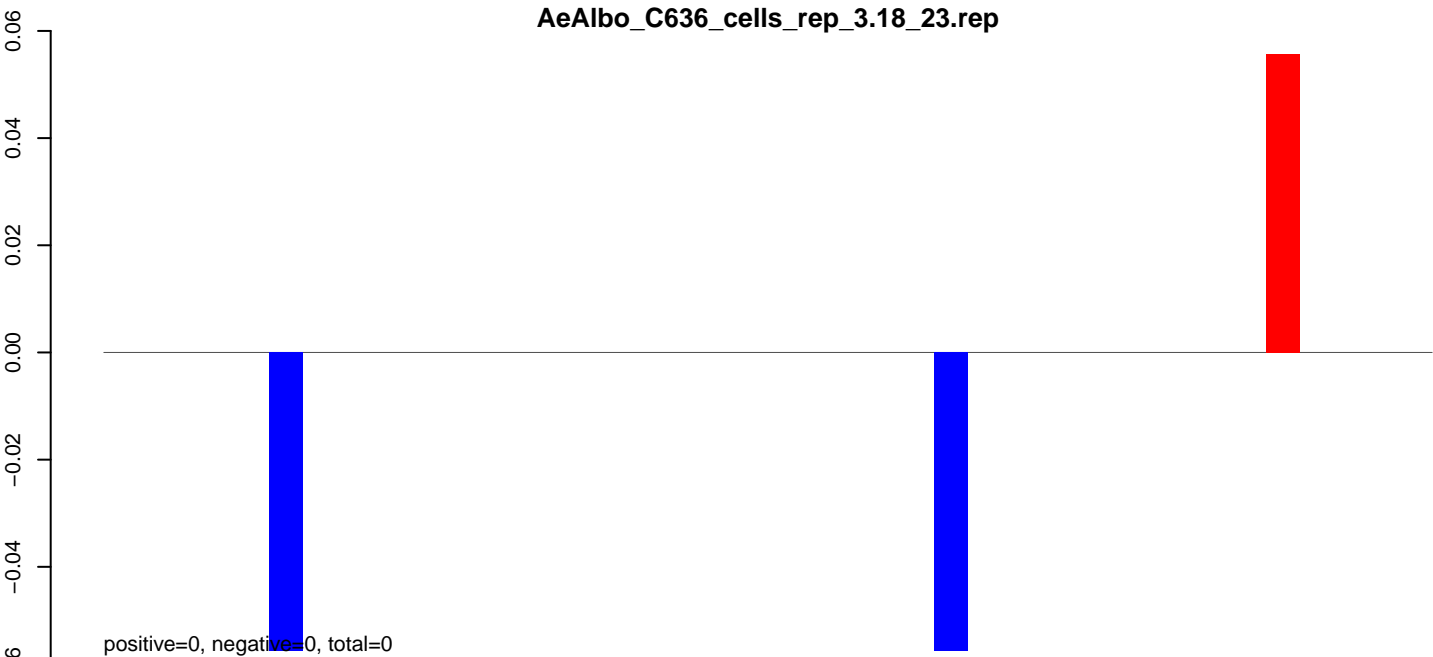
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AeAlbo_C636_cells_rep_3.rep



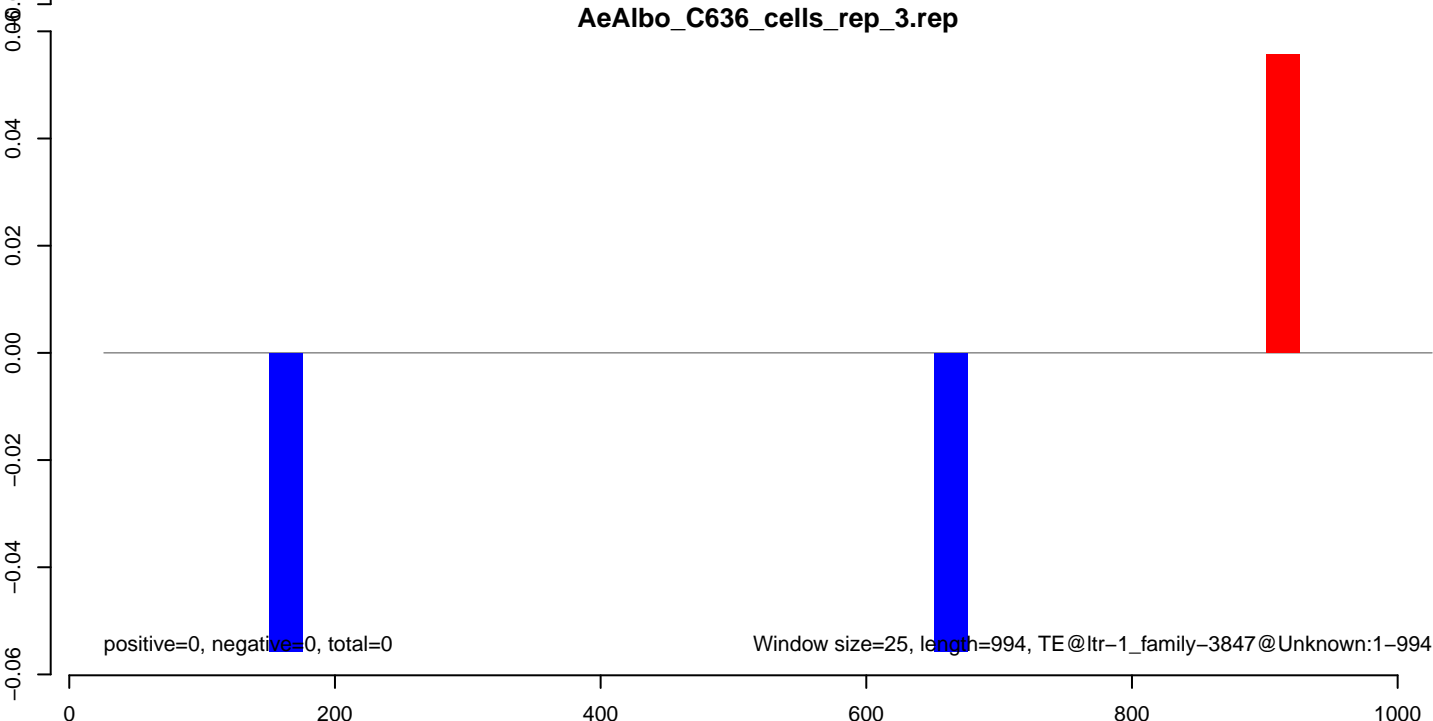
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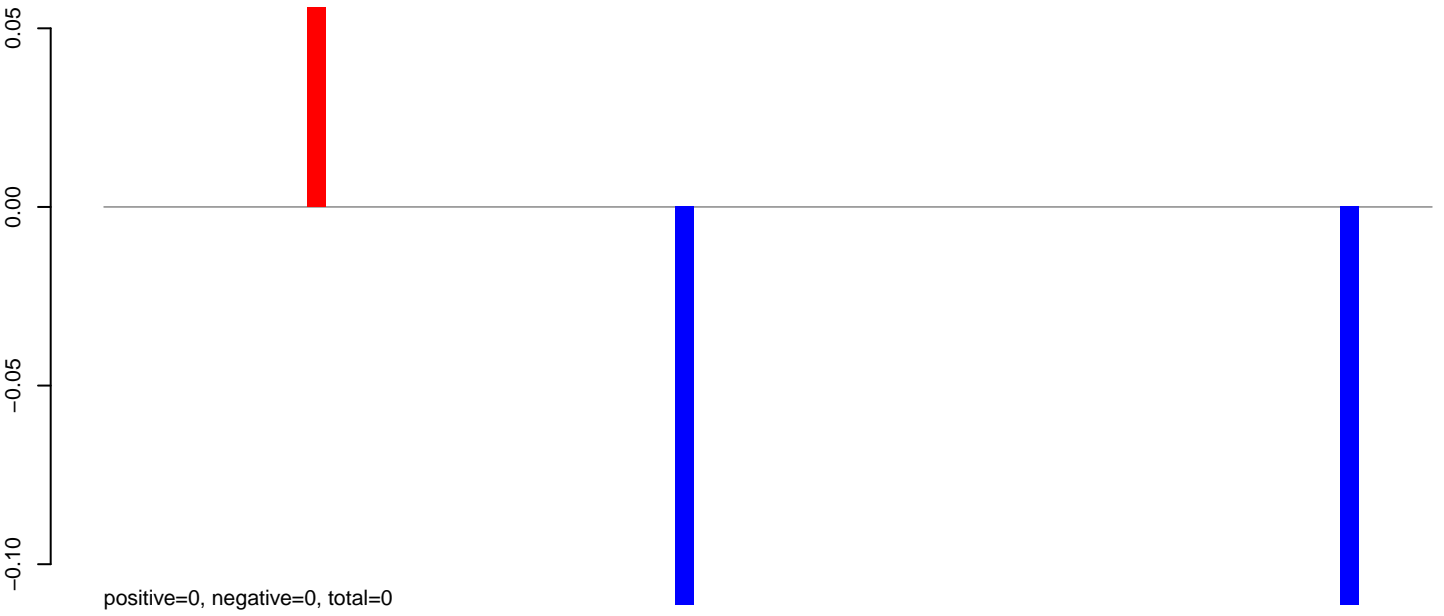
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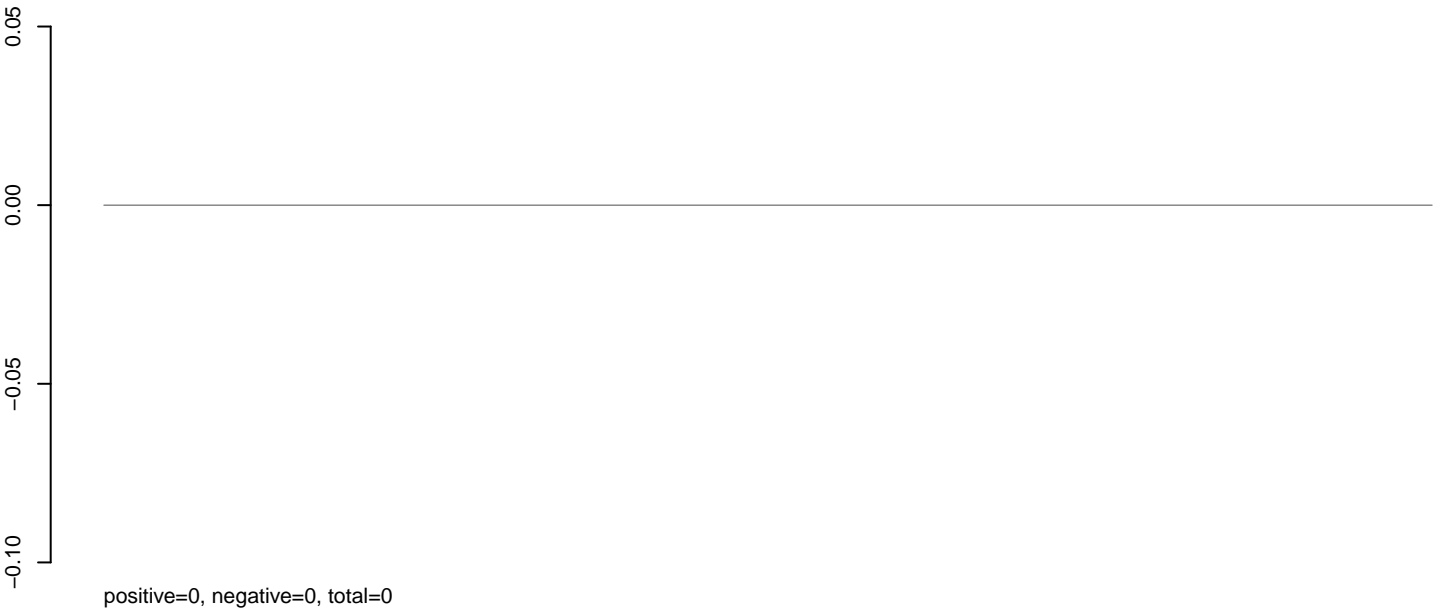
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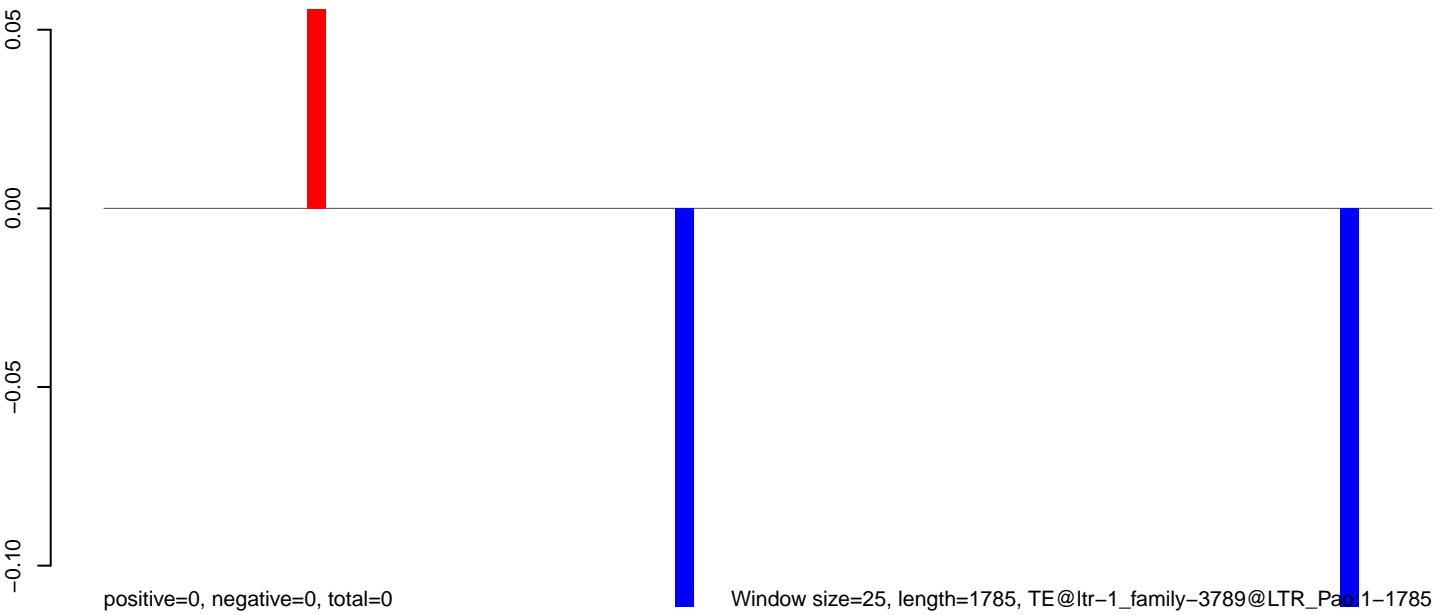
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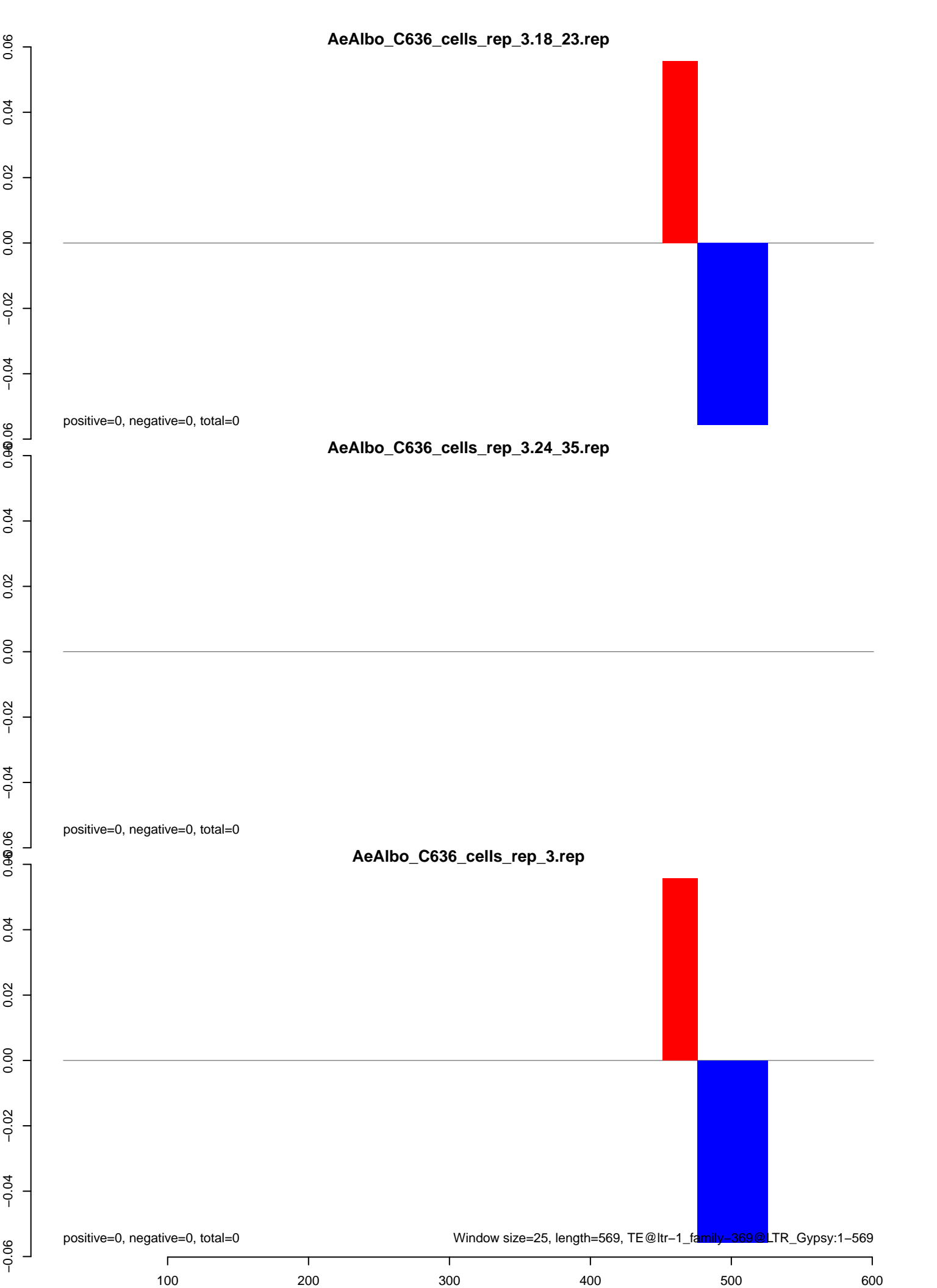
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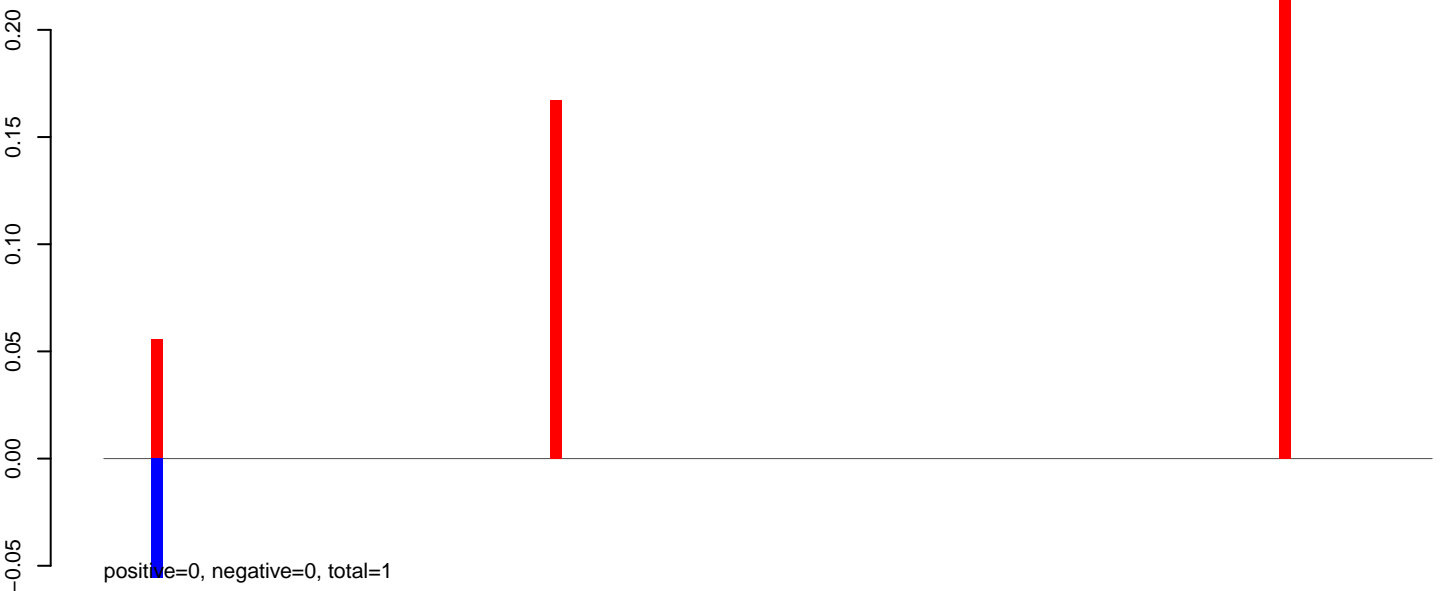
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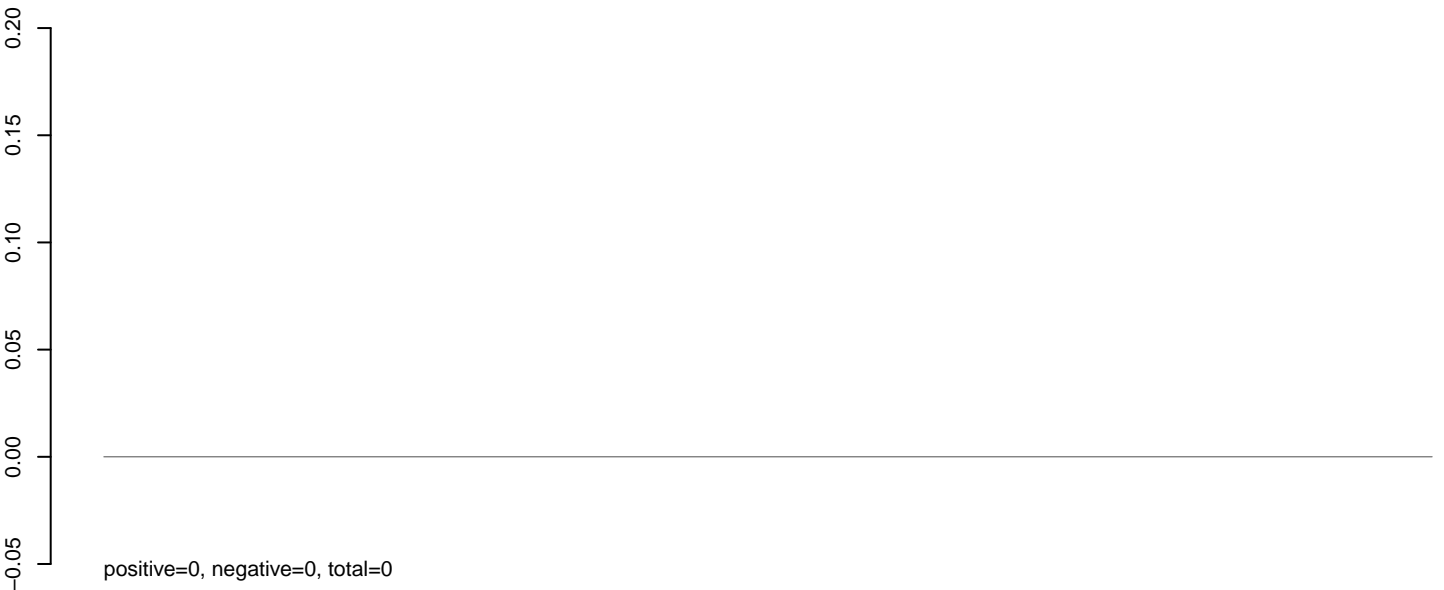
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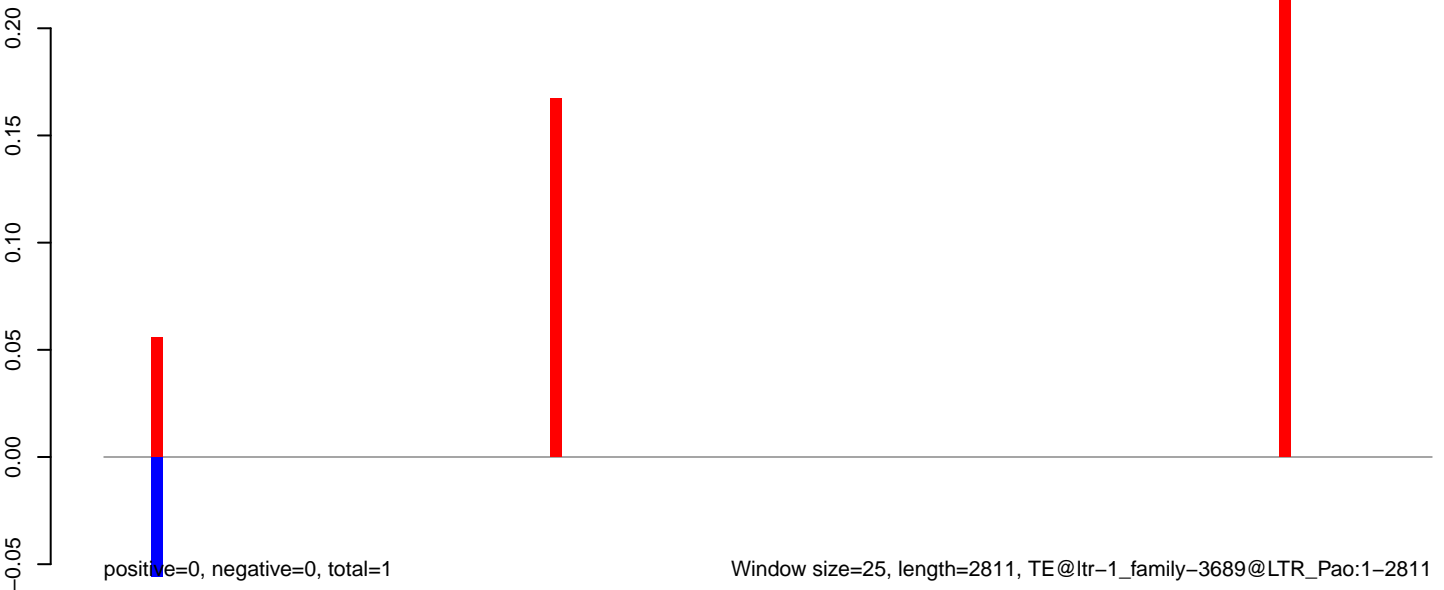
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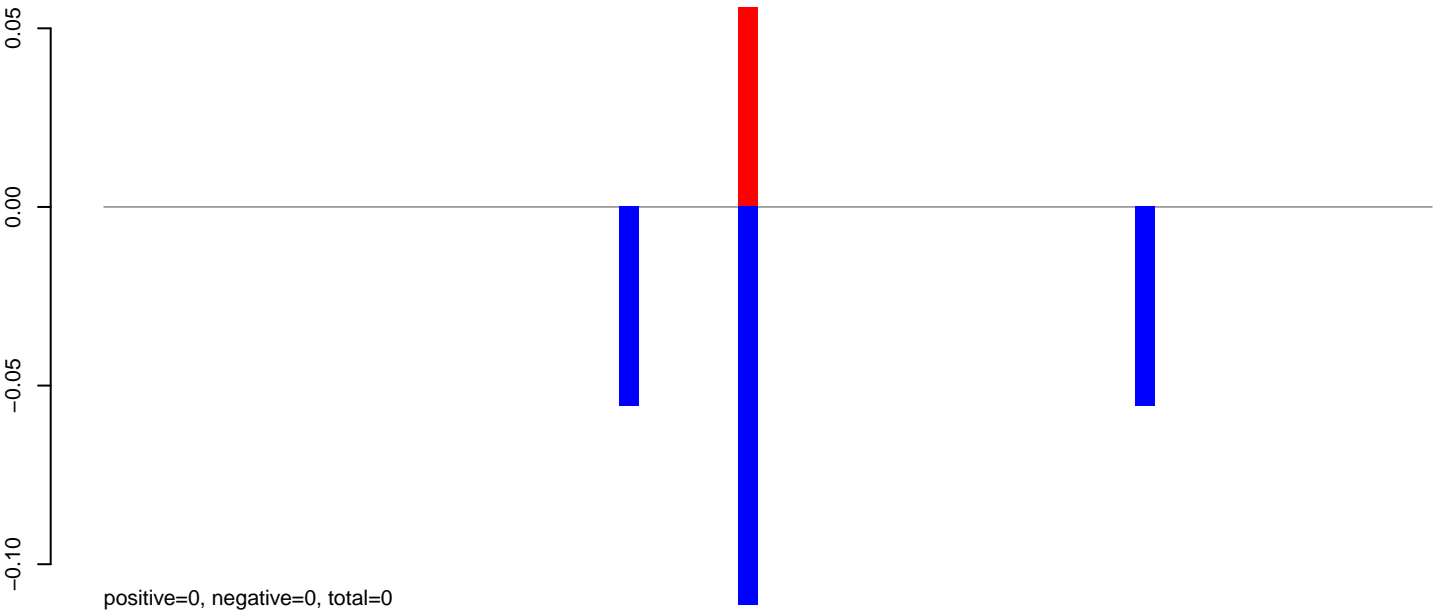


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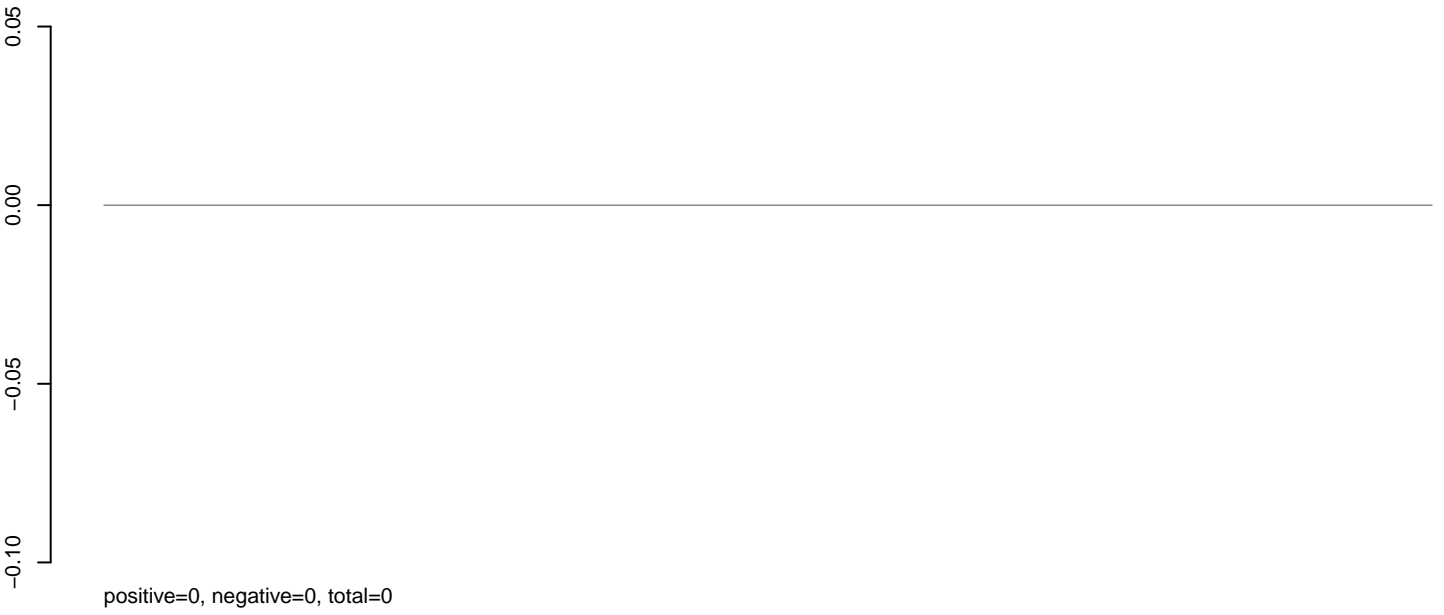


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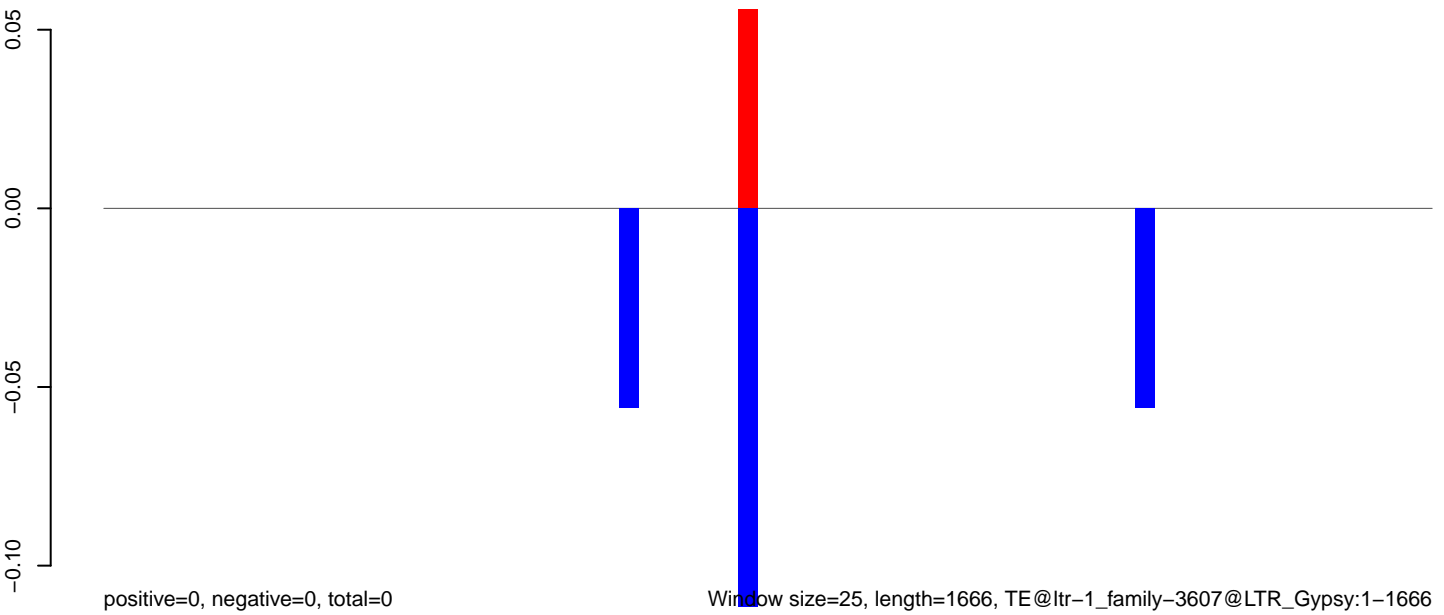
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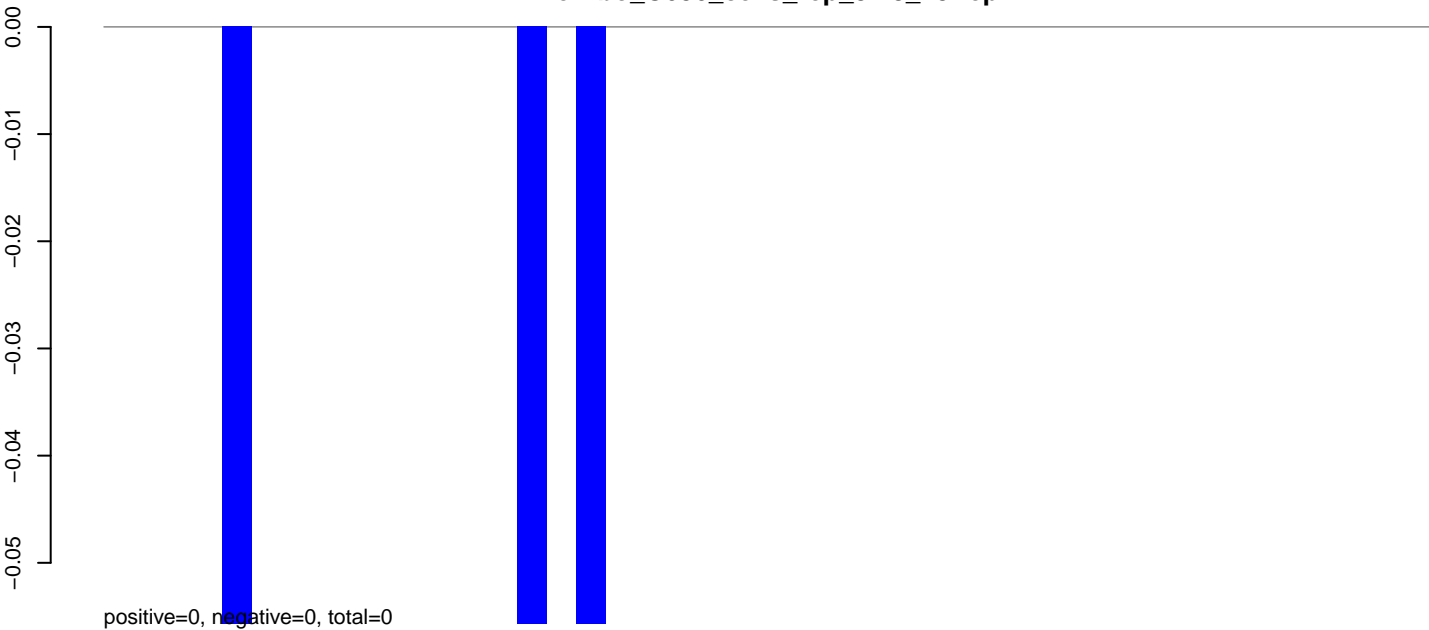


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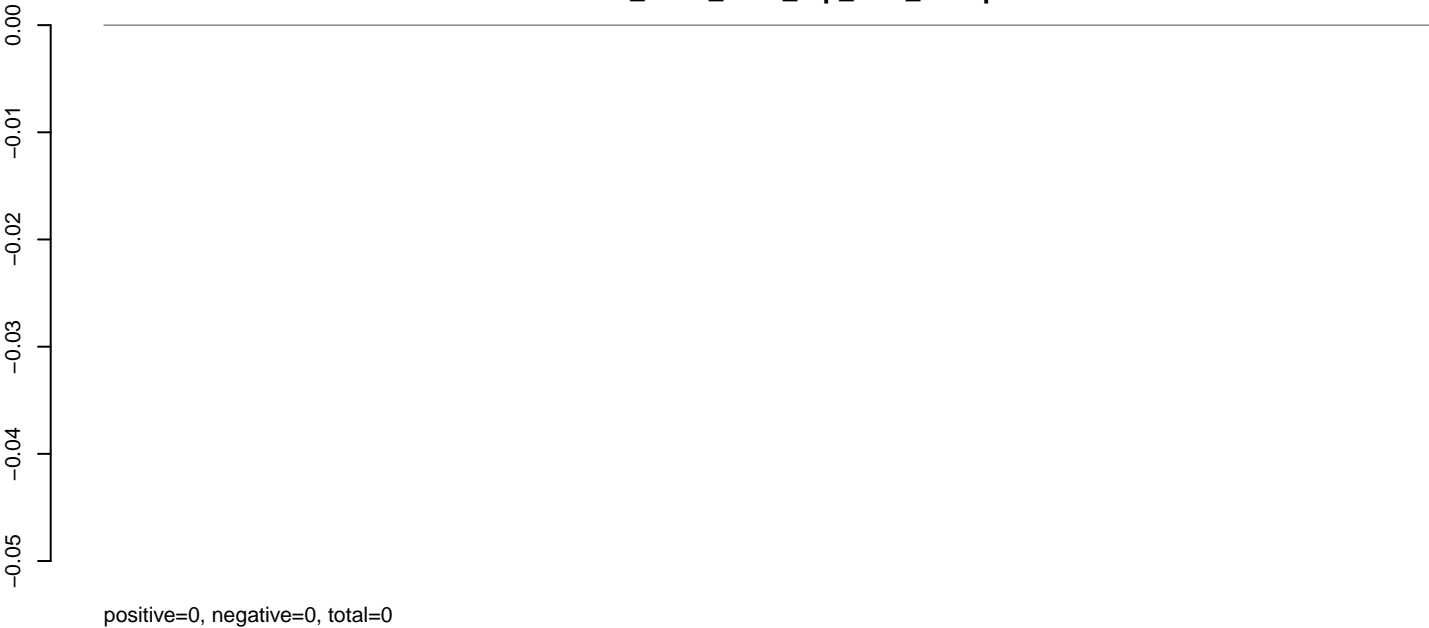


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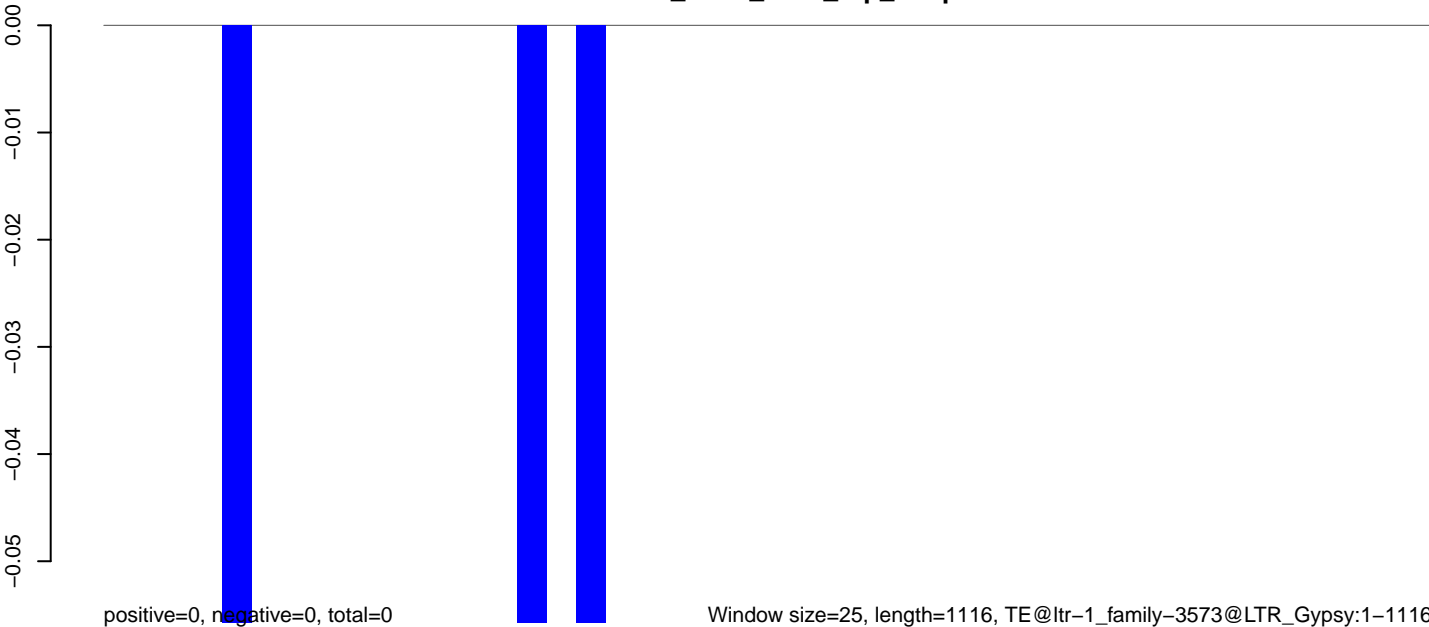
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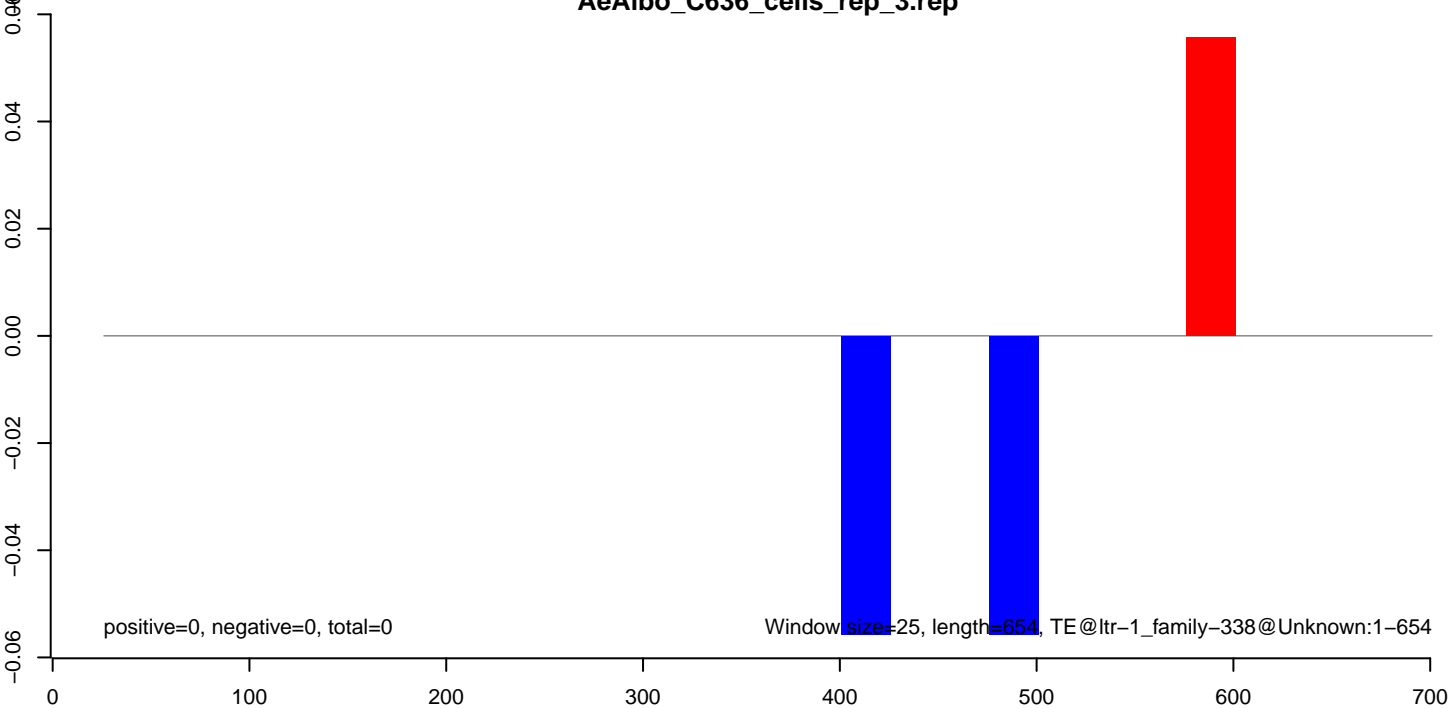
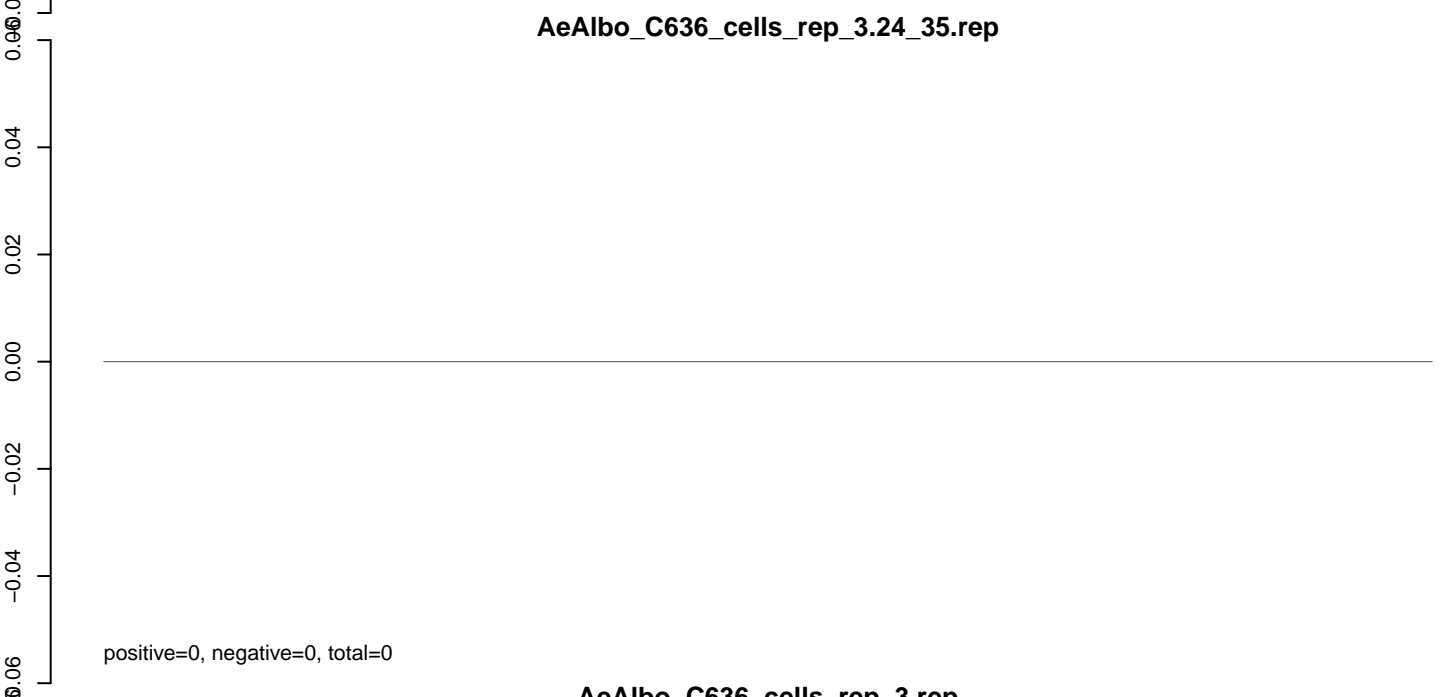
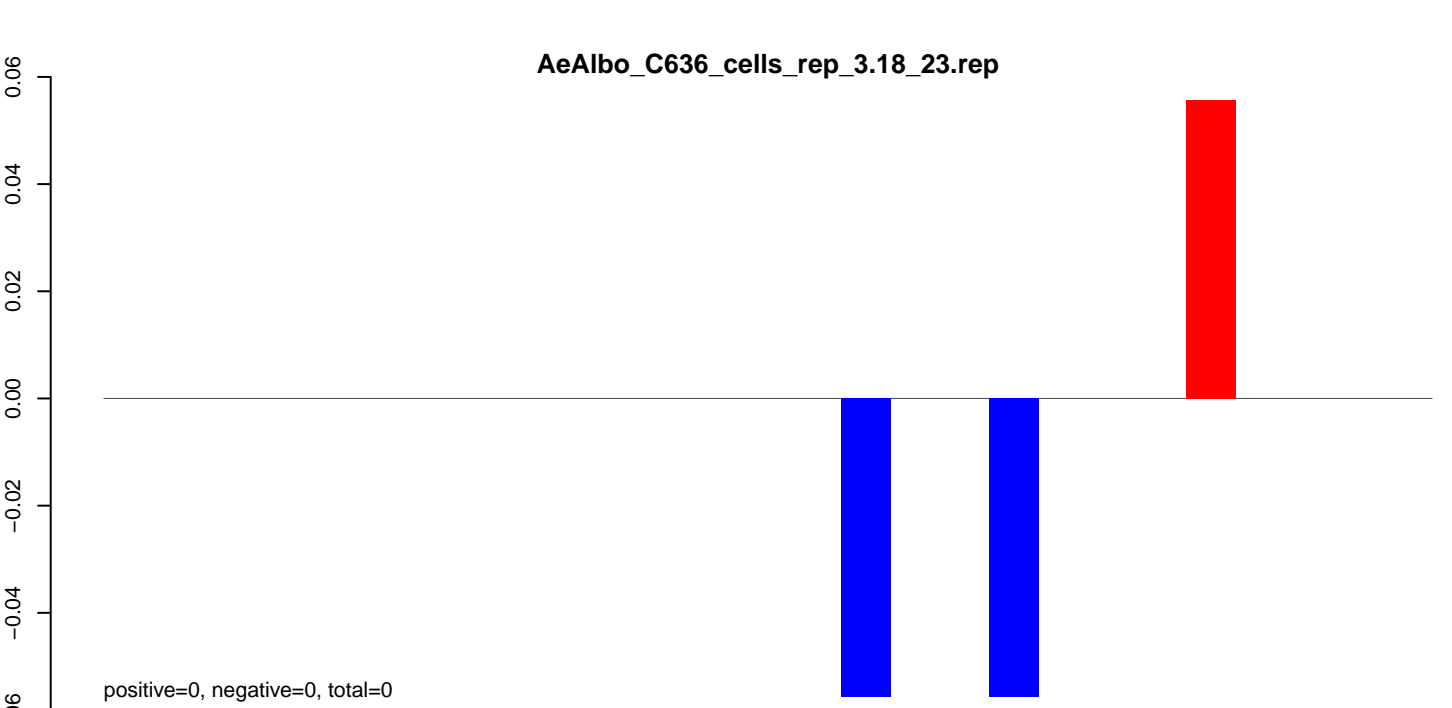


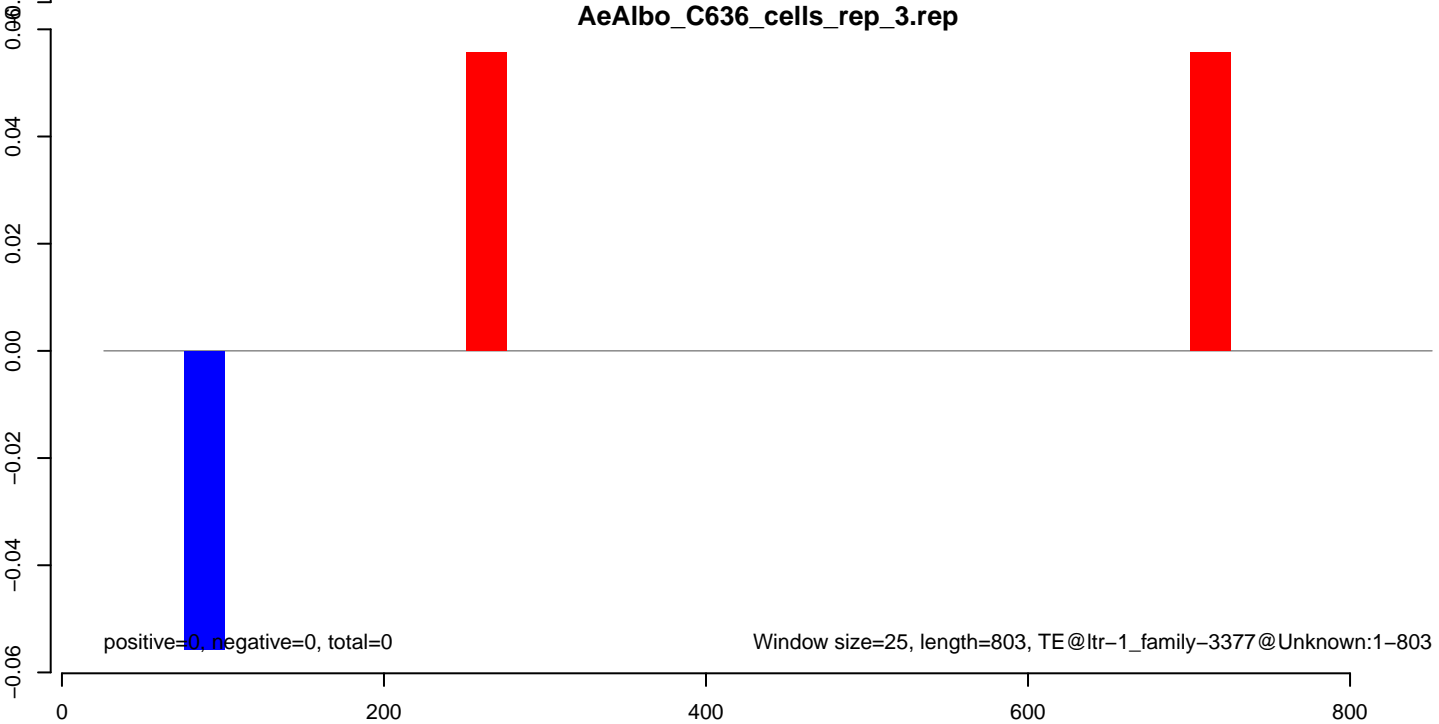
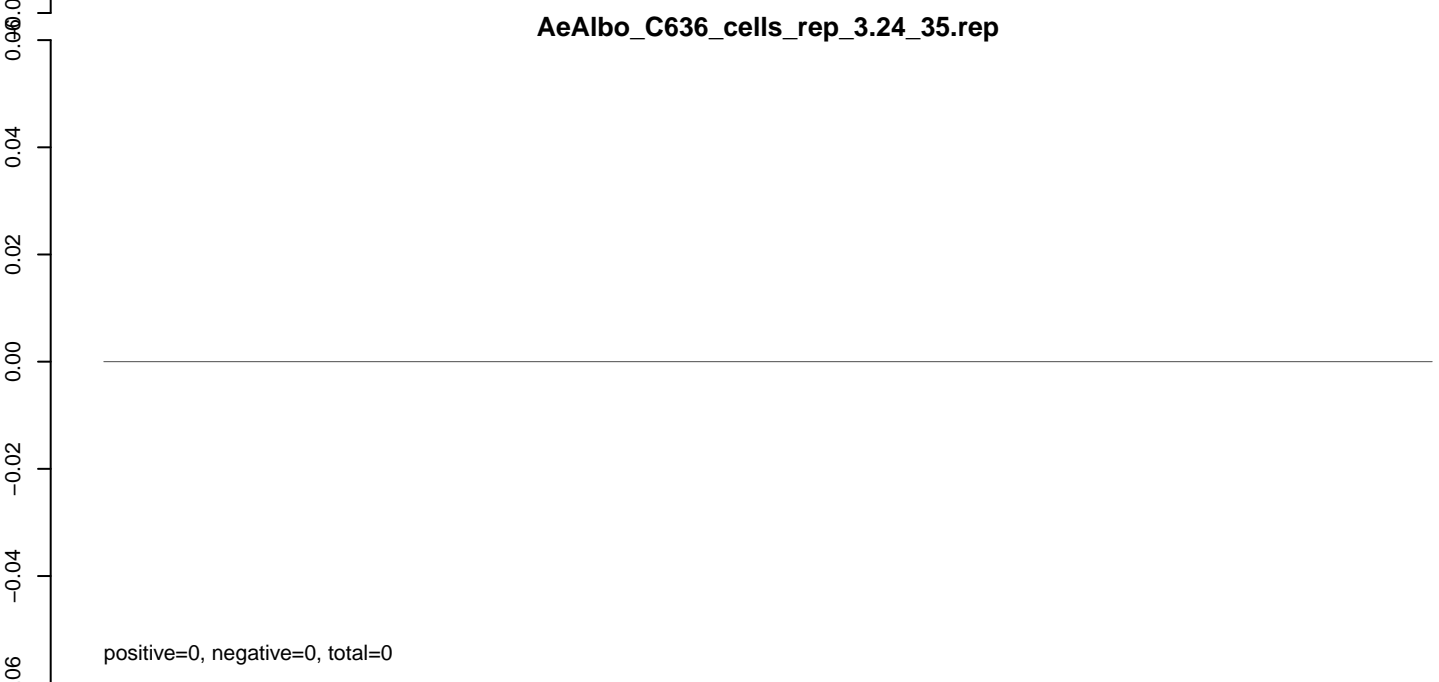
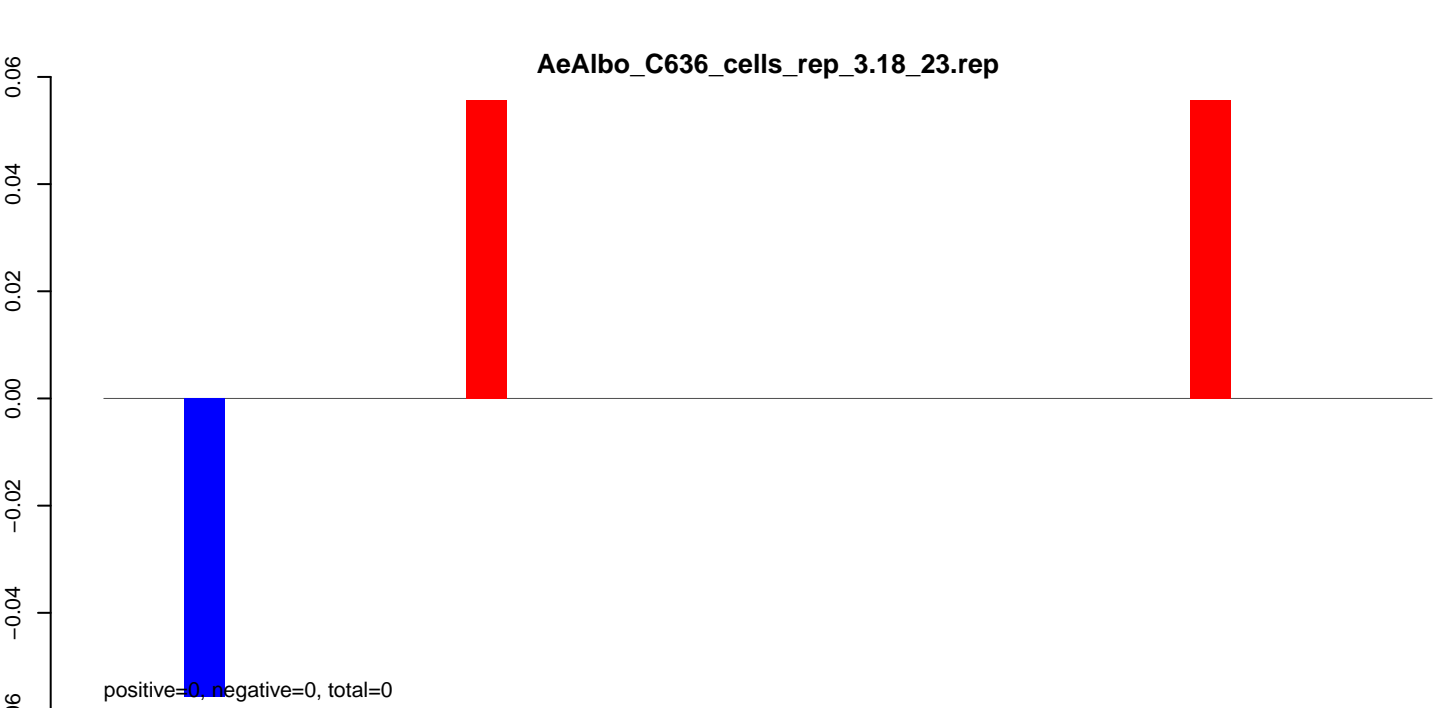
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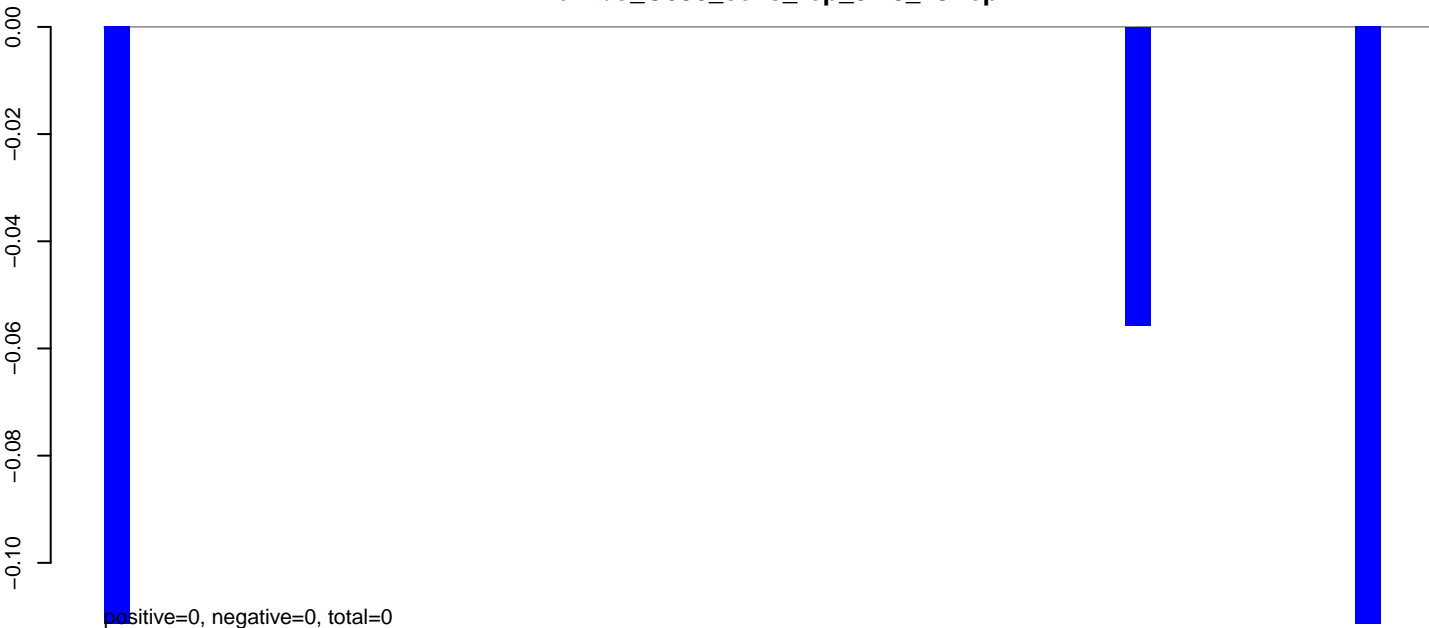
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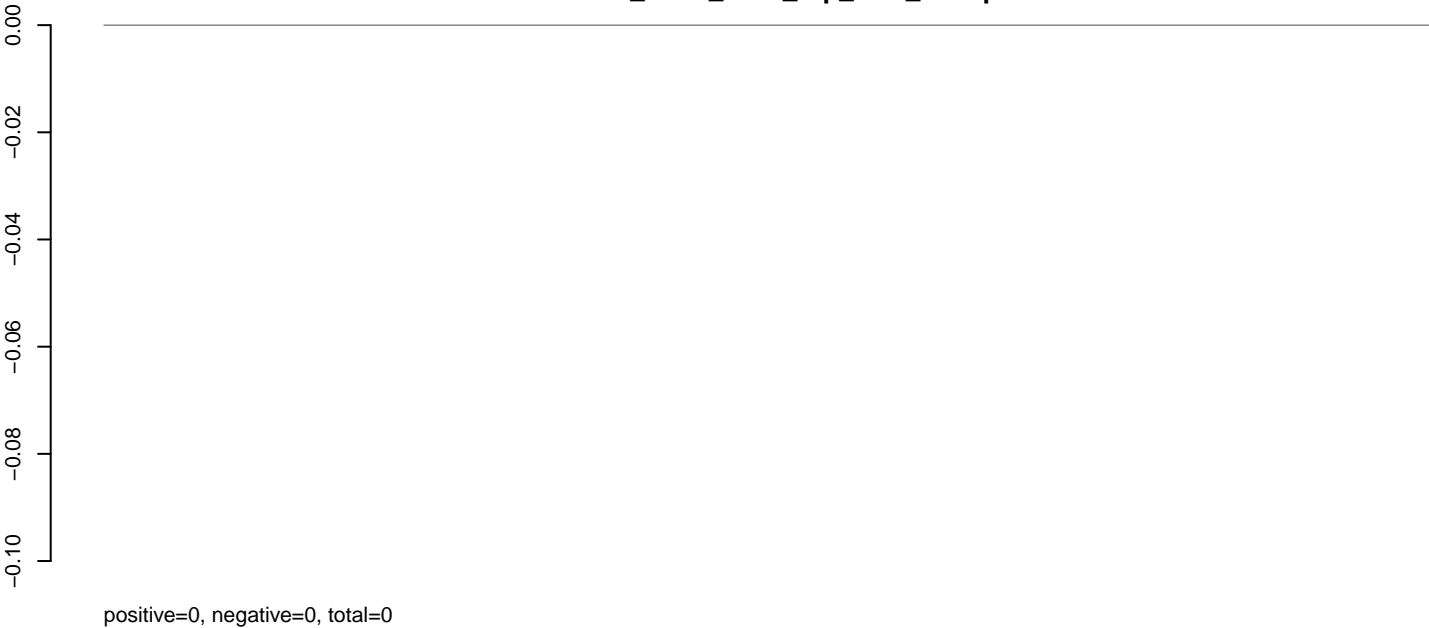




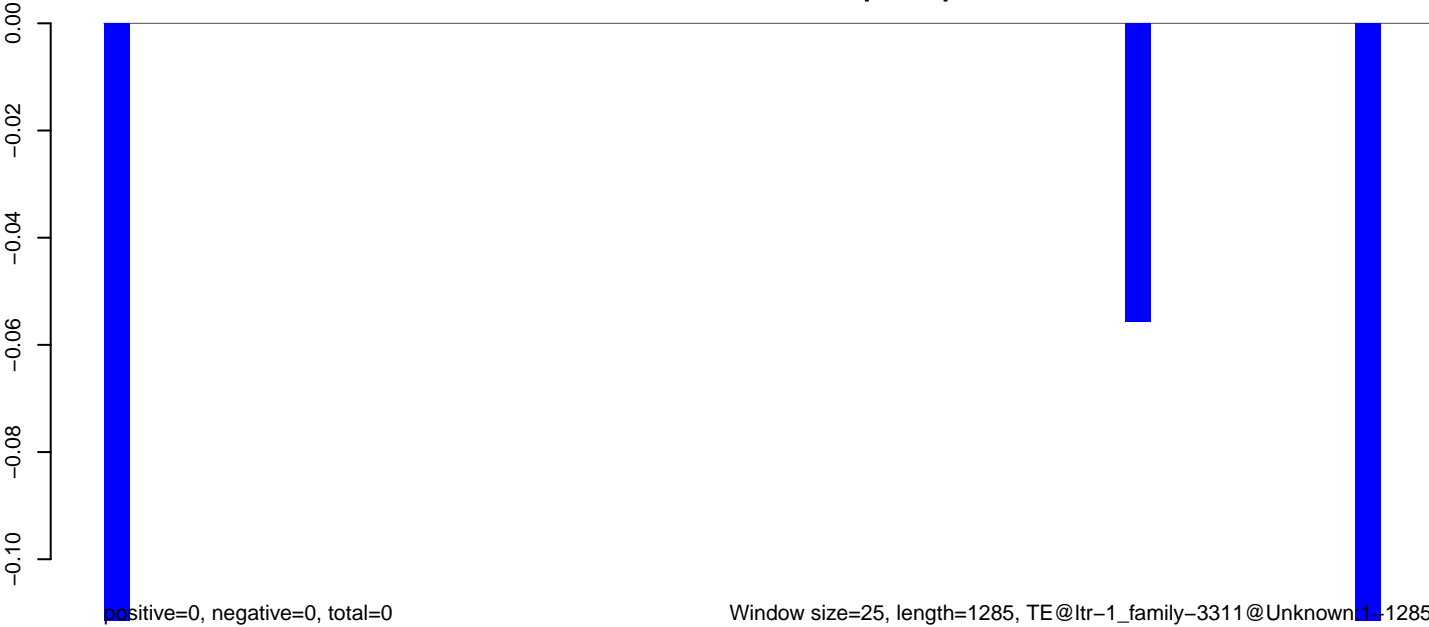
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AeAlbo_C636_cells_rep_3.24_35.rep

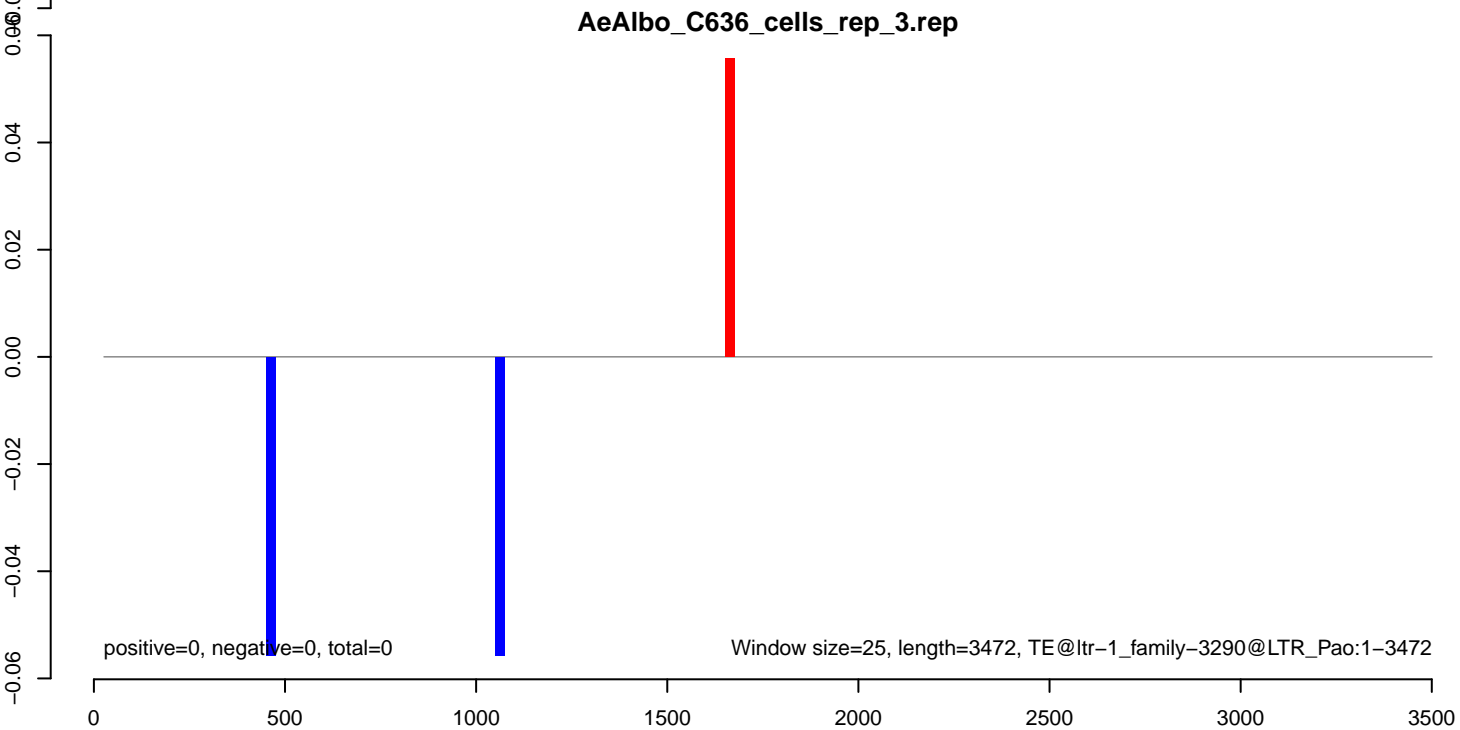
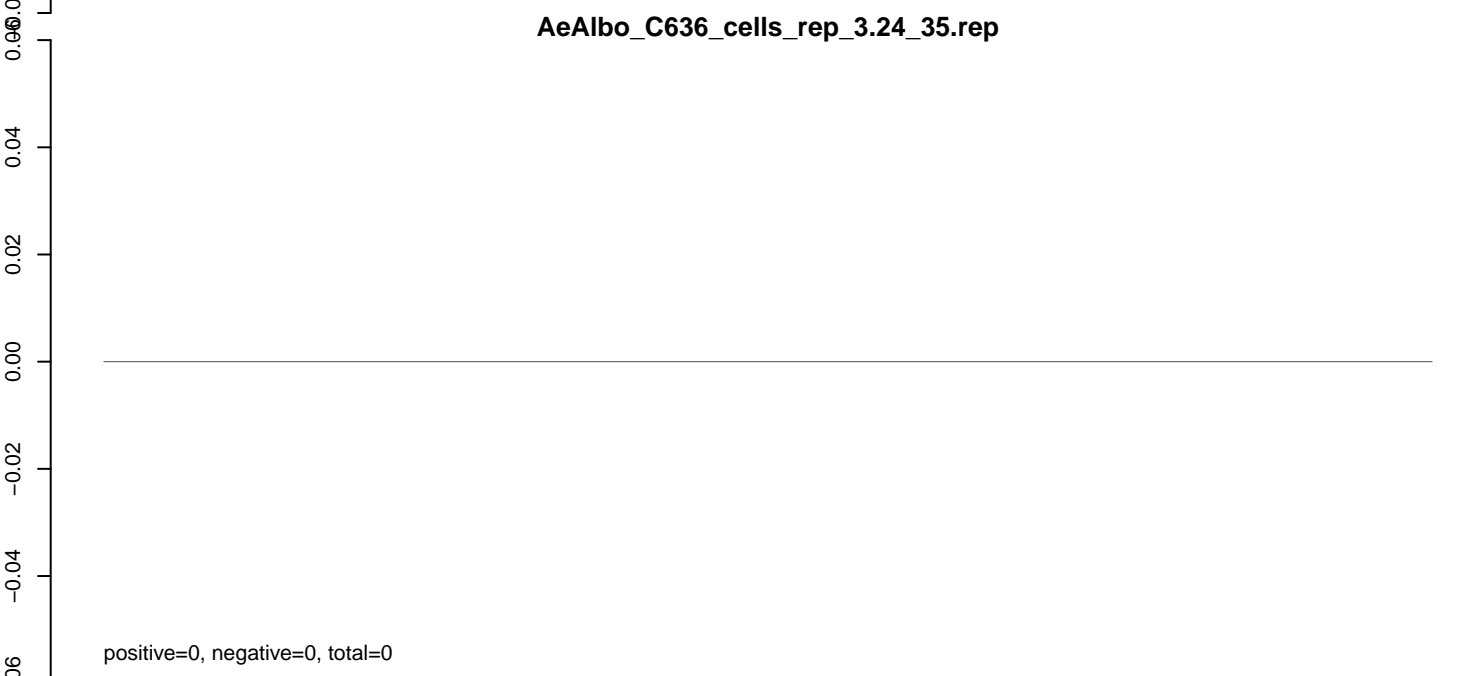
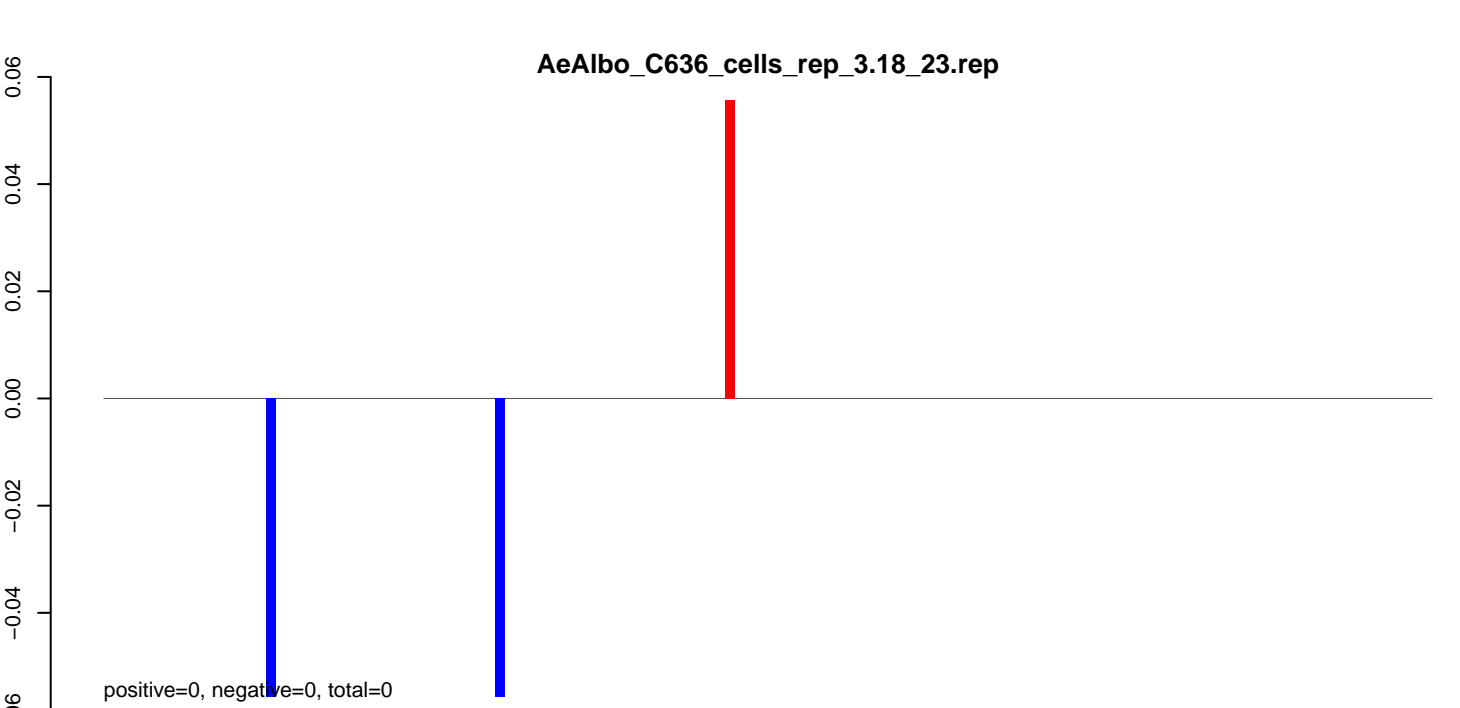


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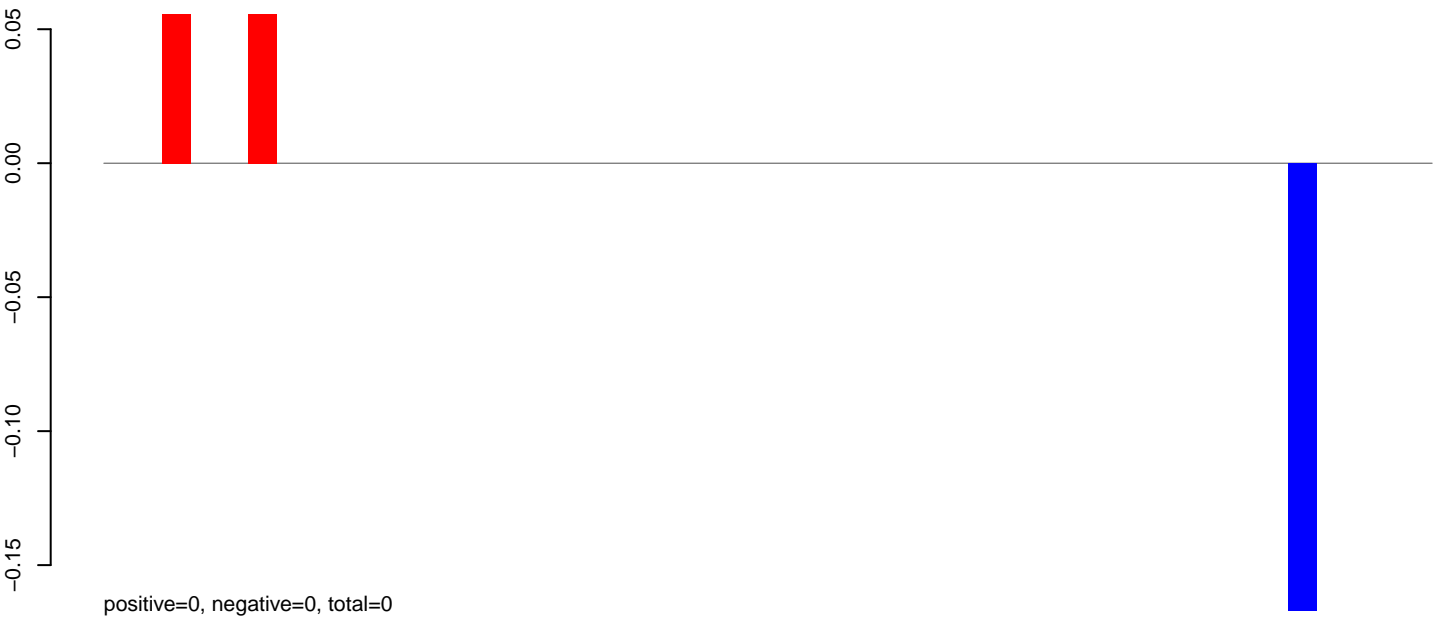


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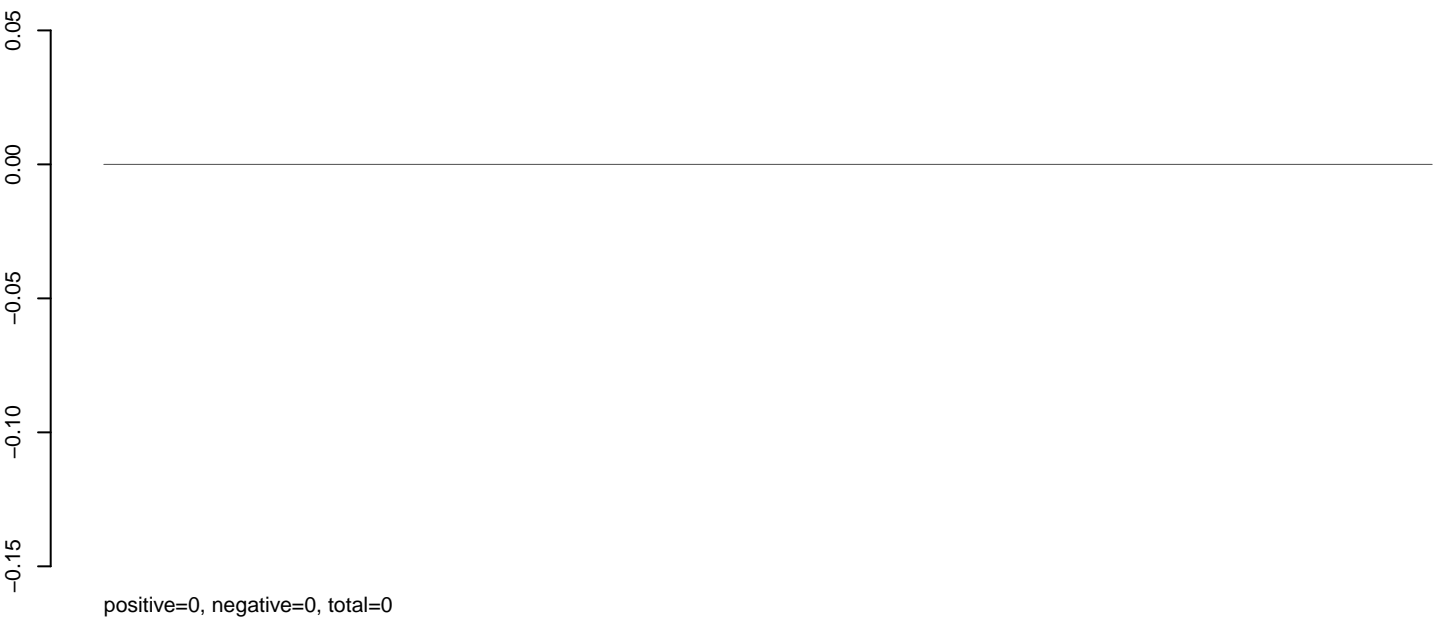
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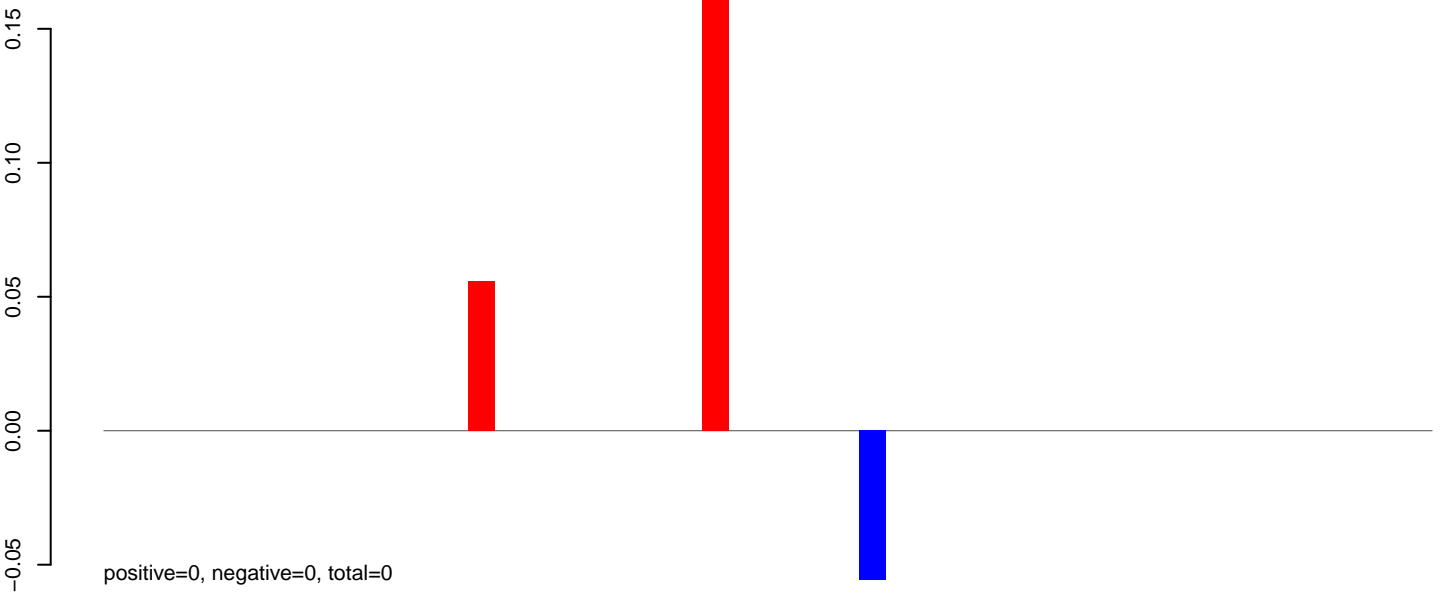
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AeAlbo_C636_cells_rep_3.rep



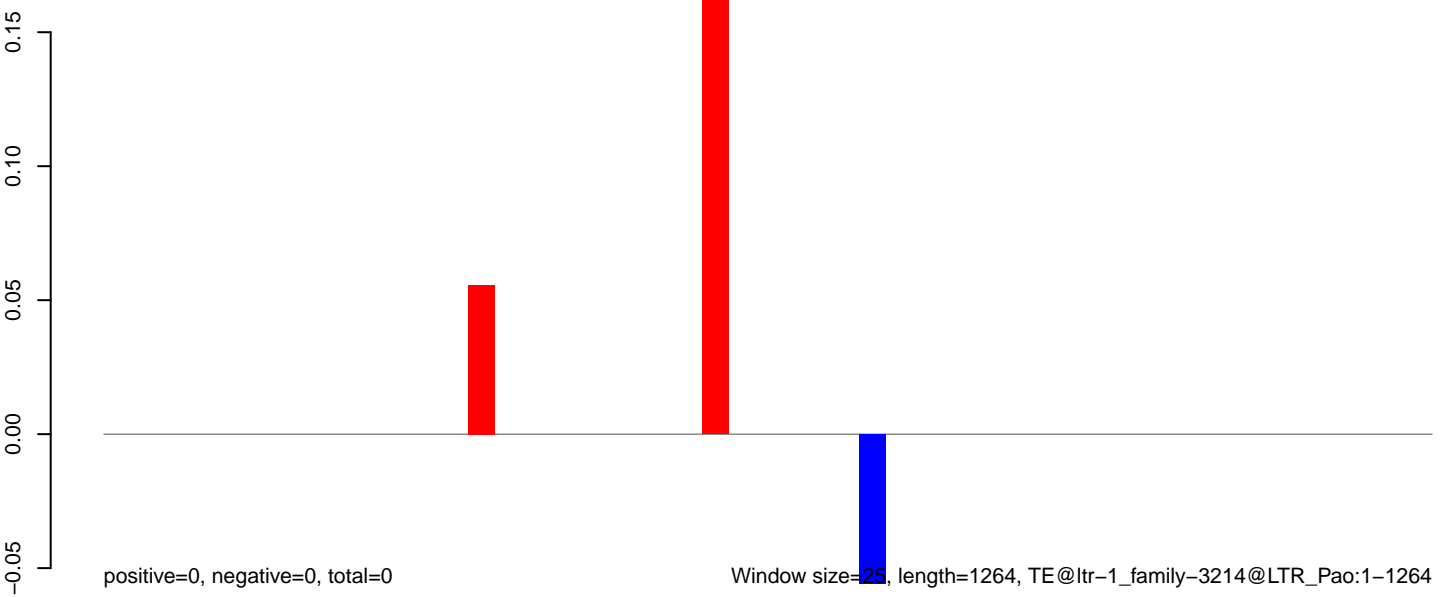
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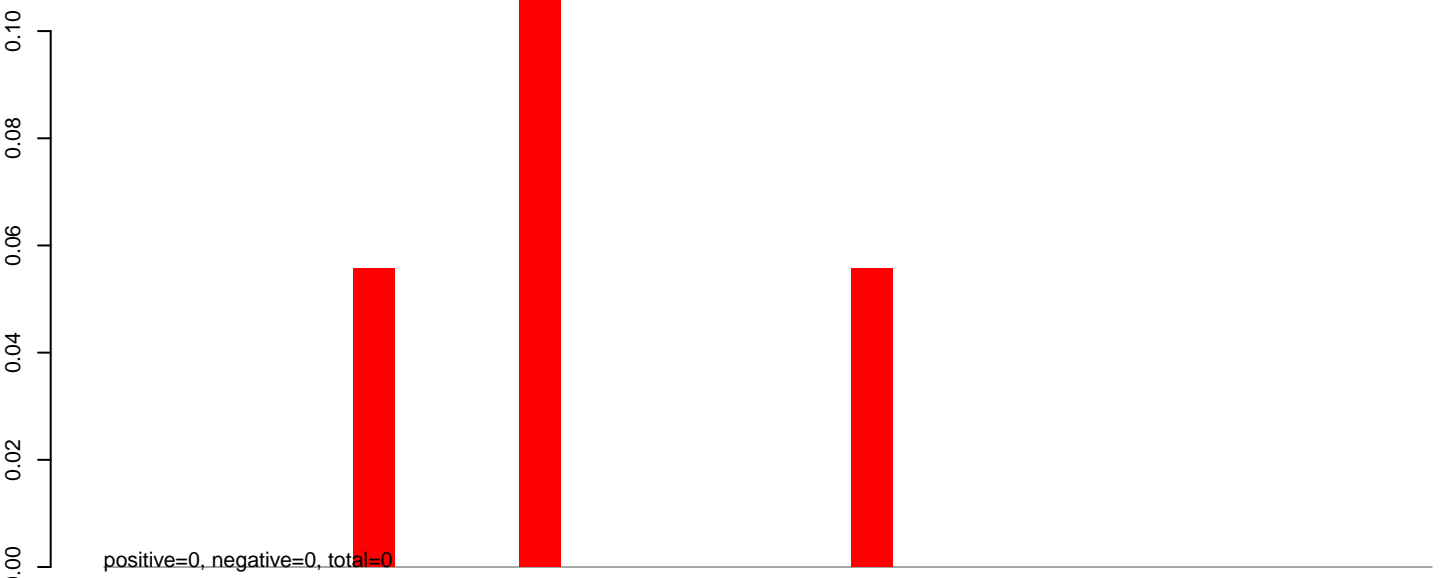


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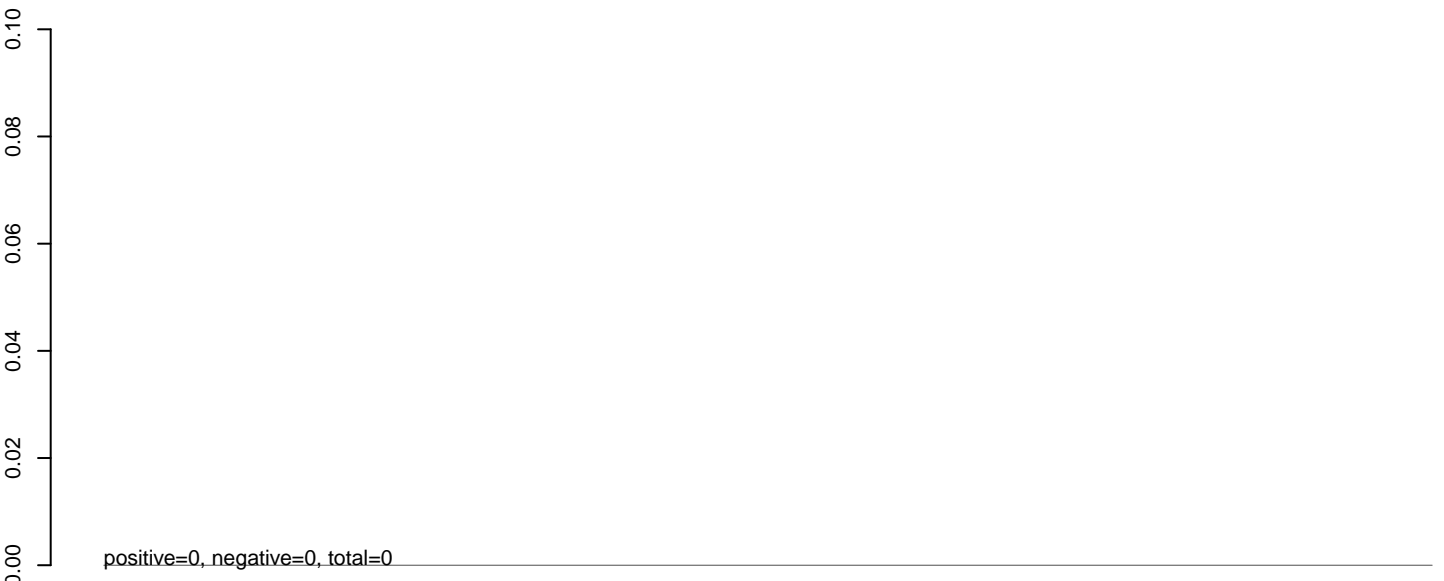


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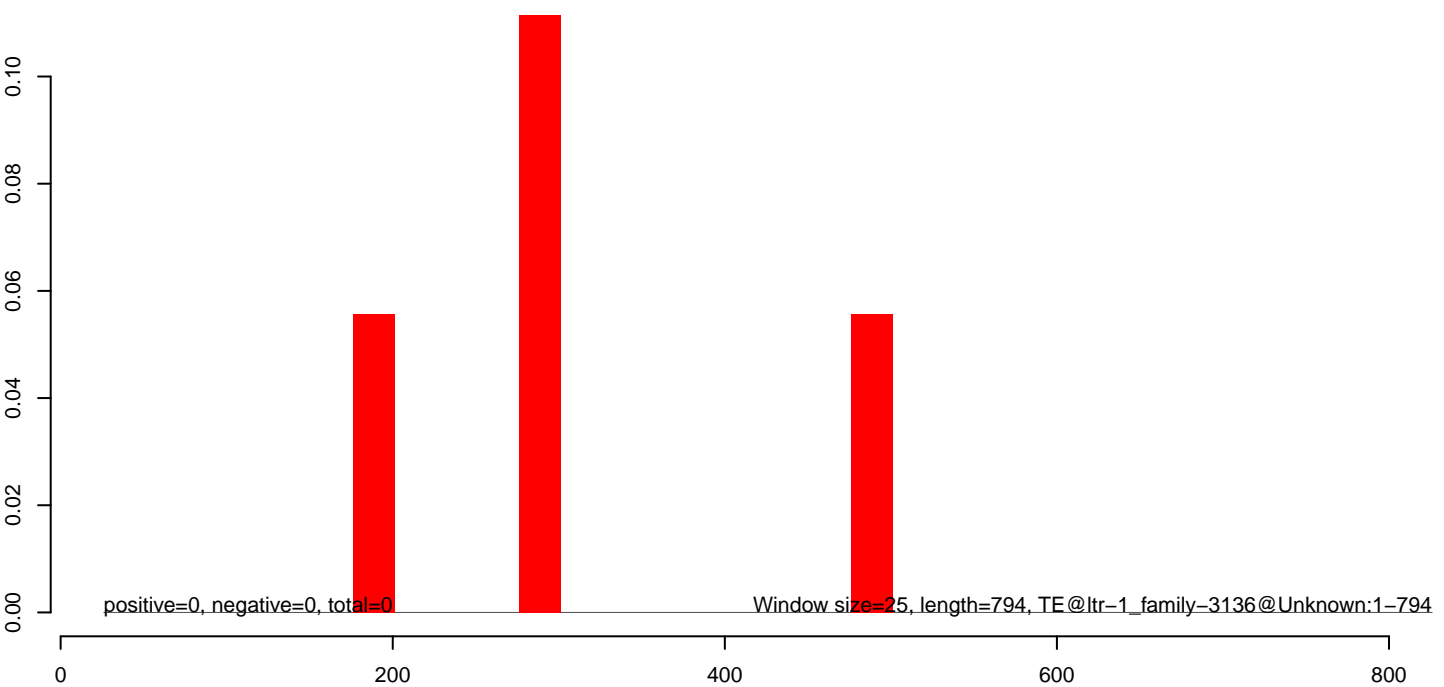
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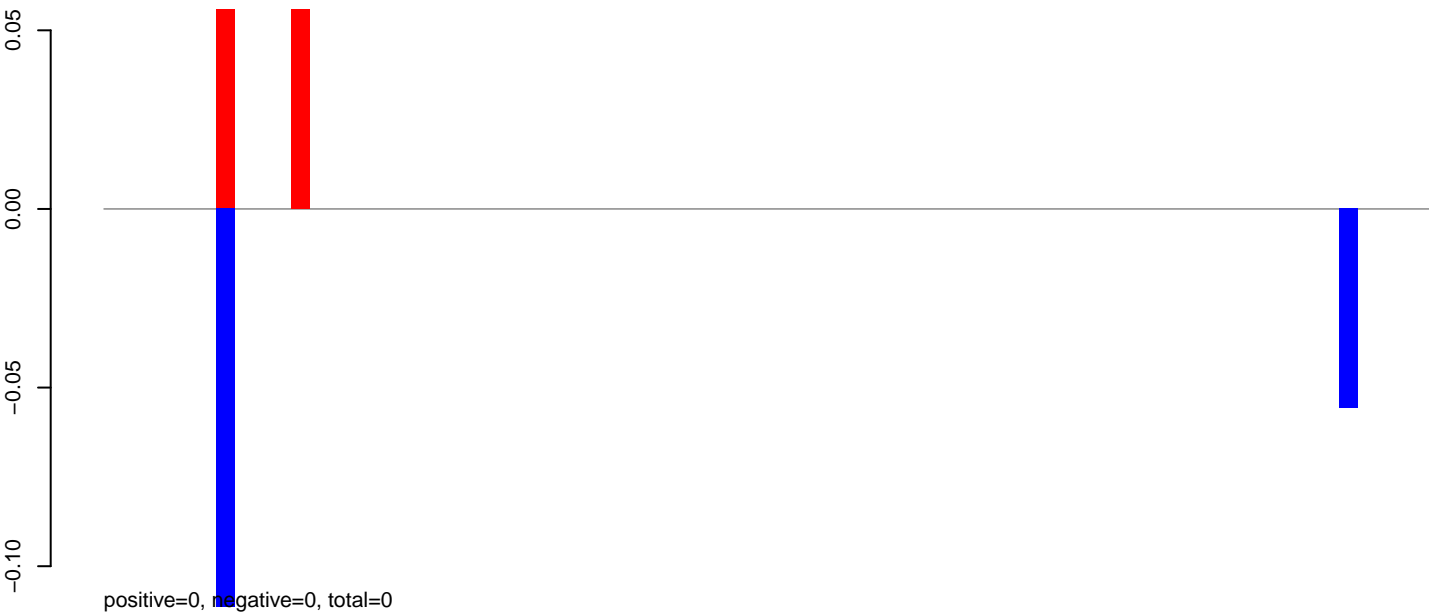
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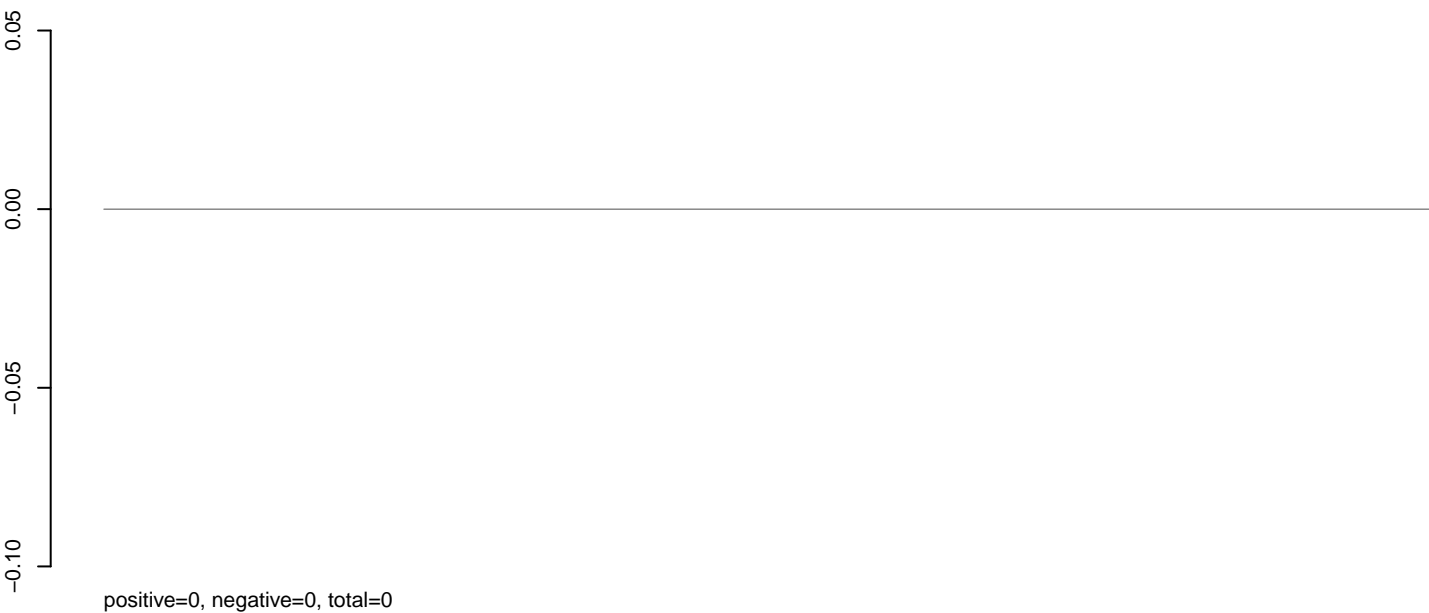
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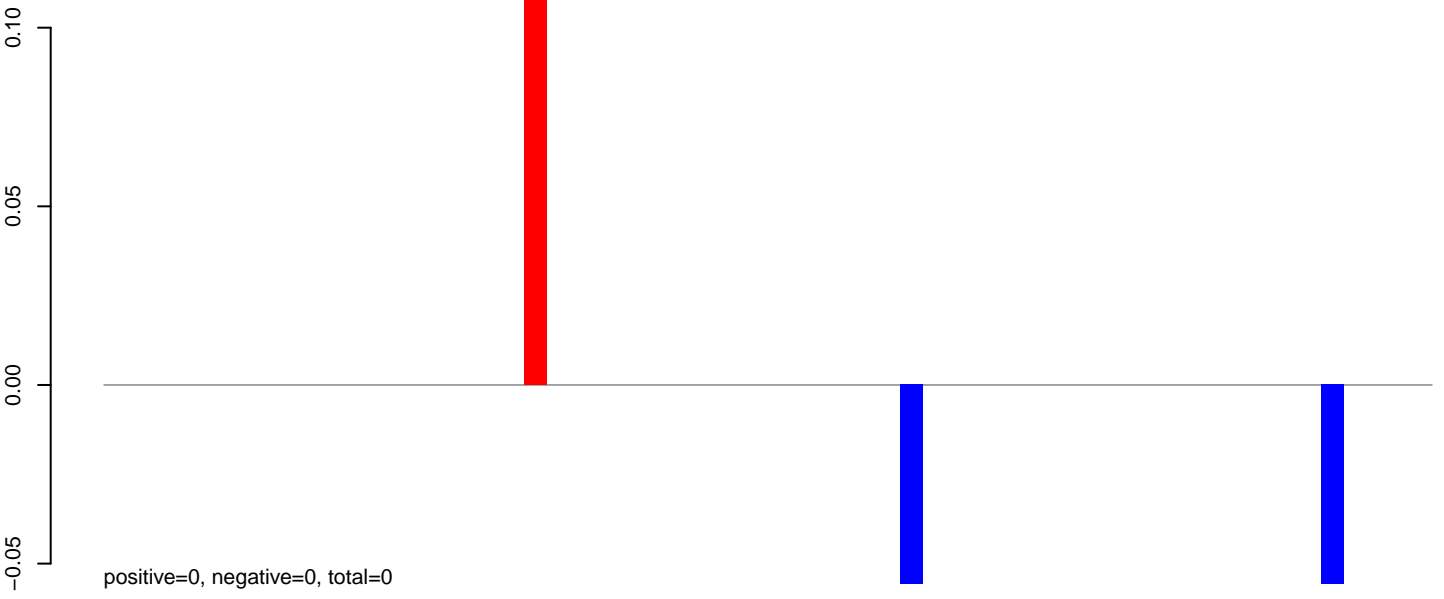
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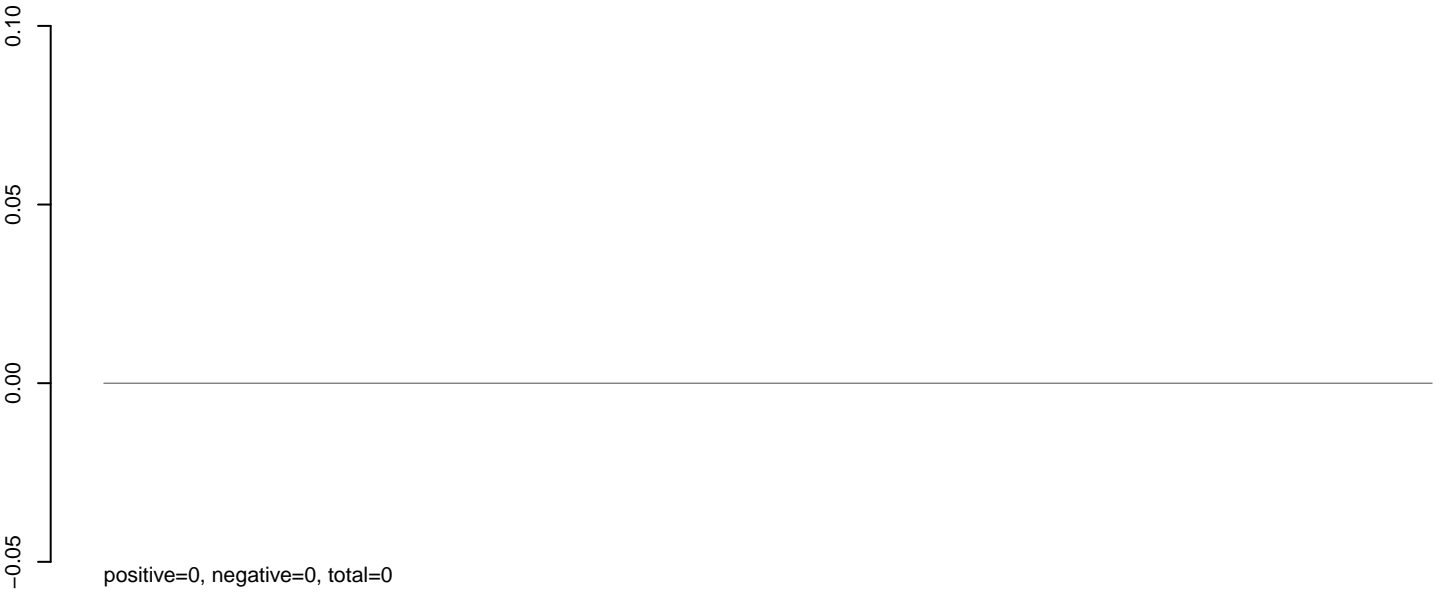
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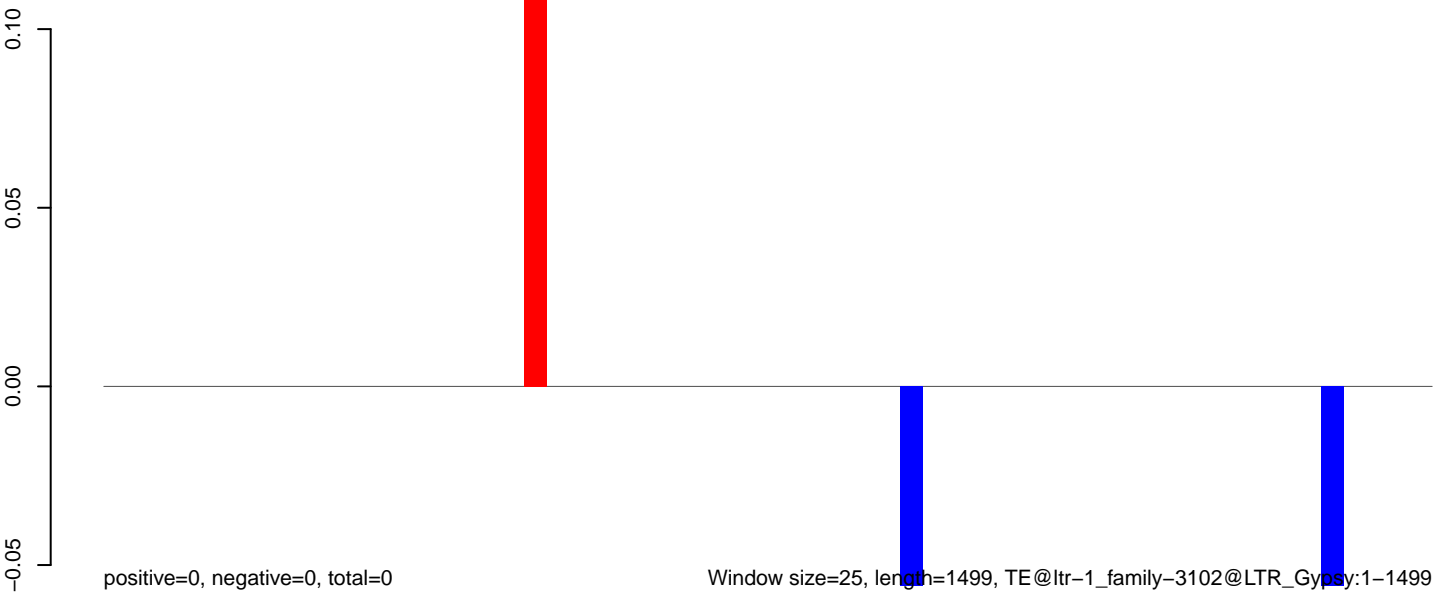
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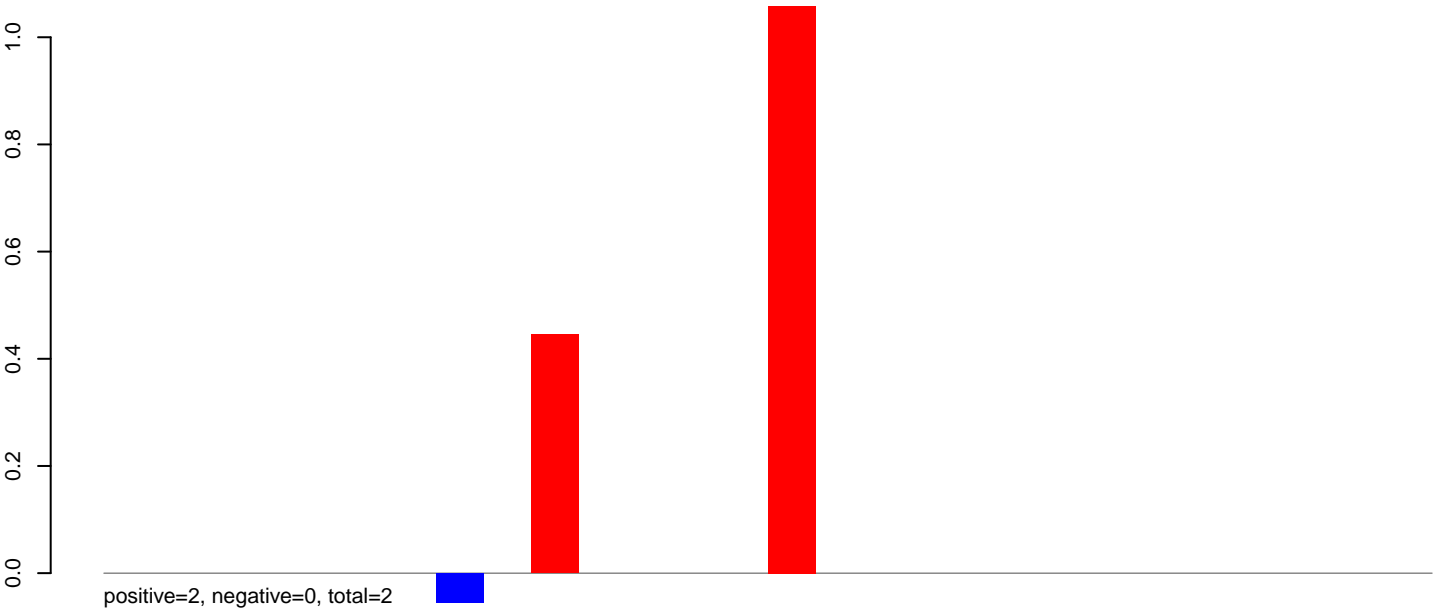
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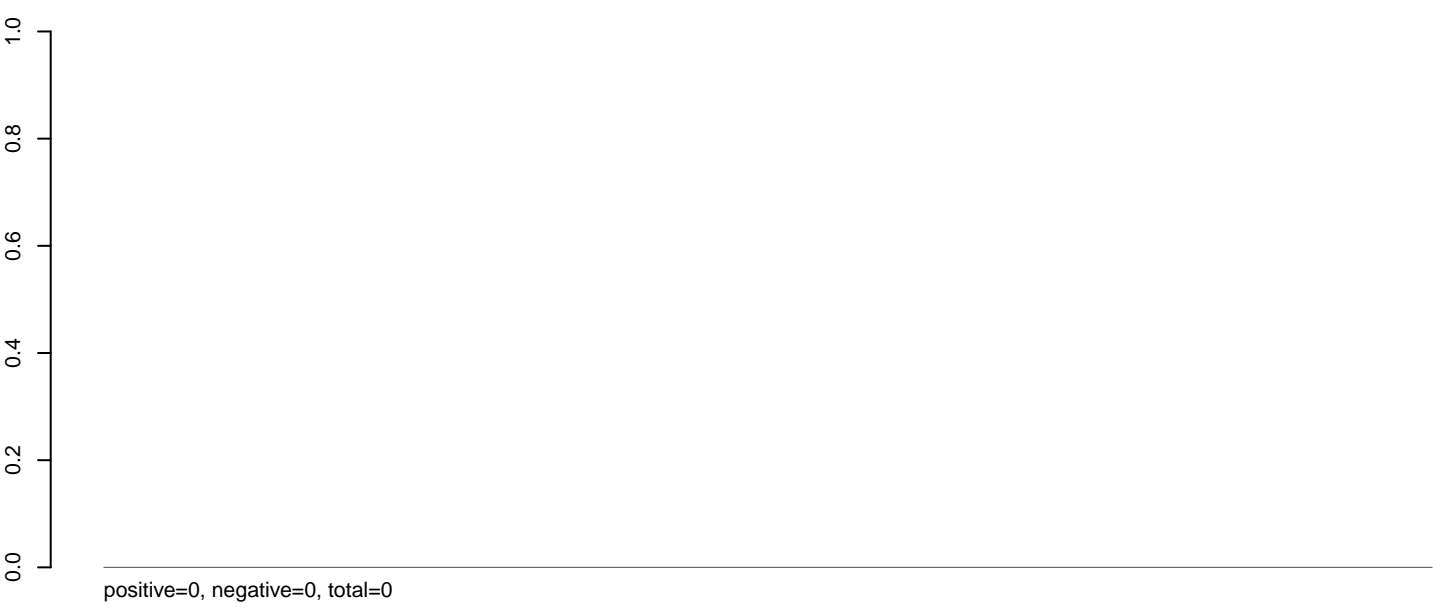
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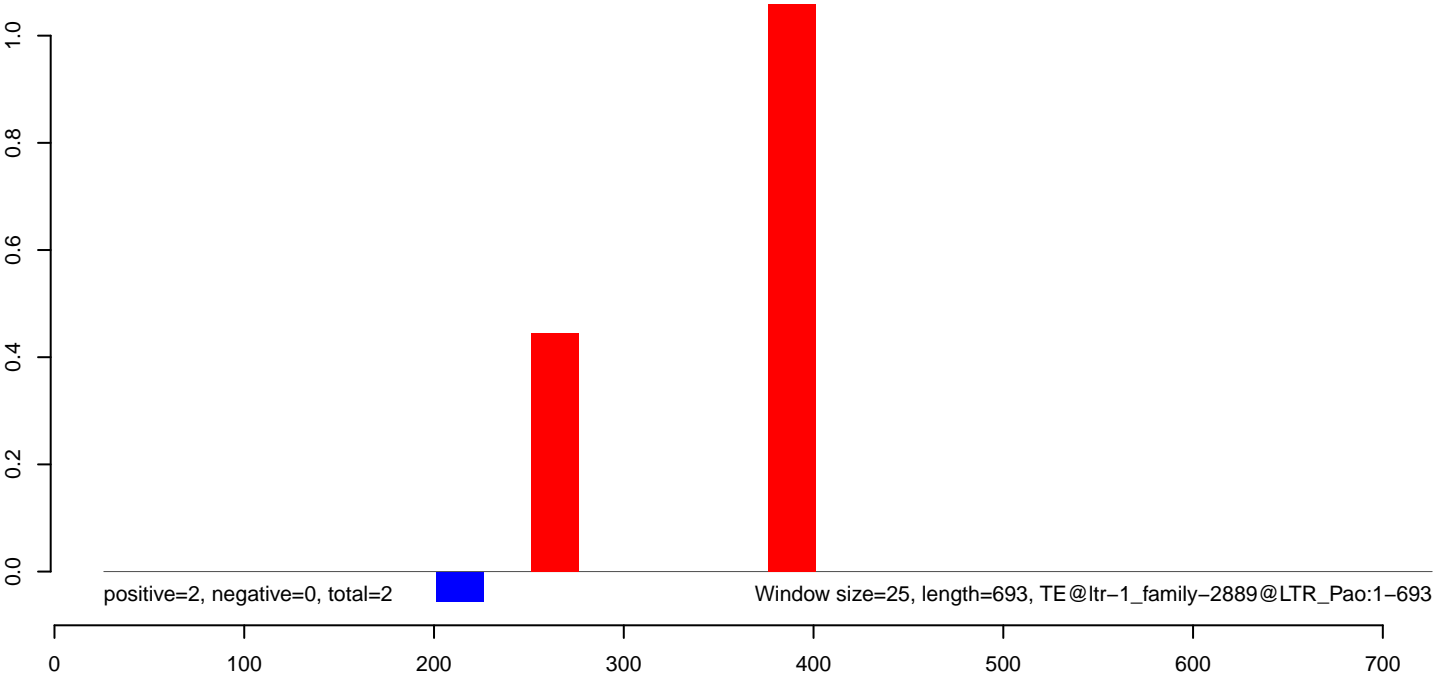
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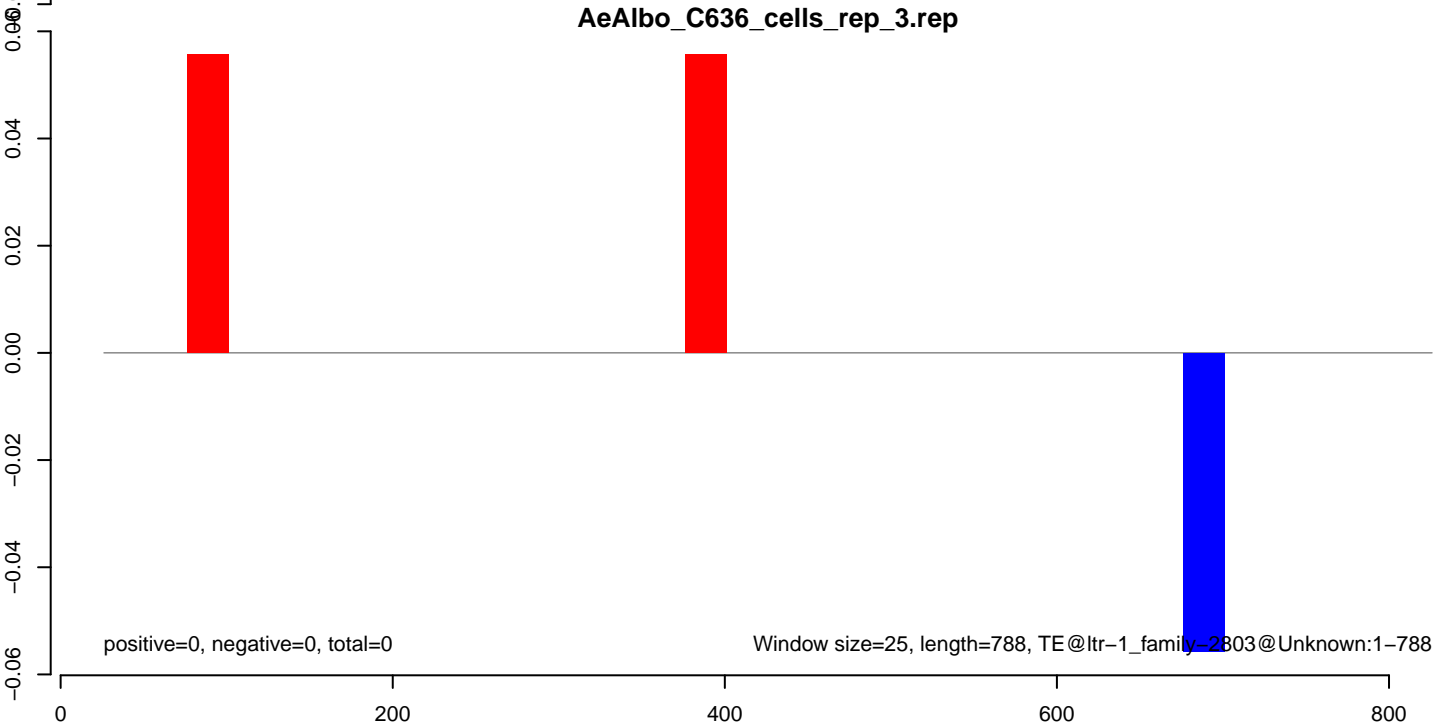
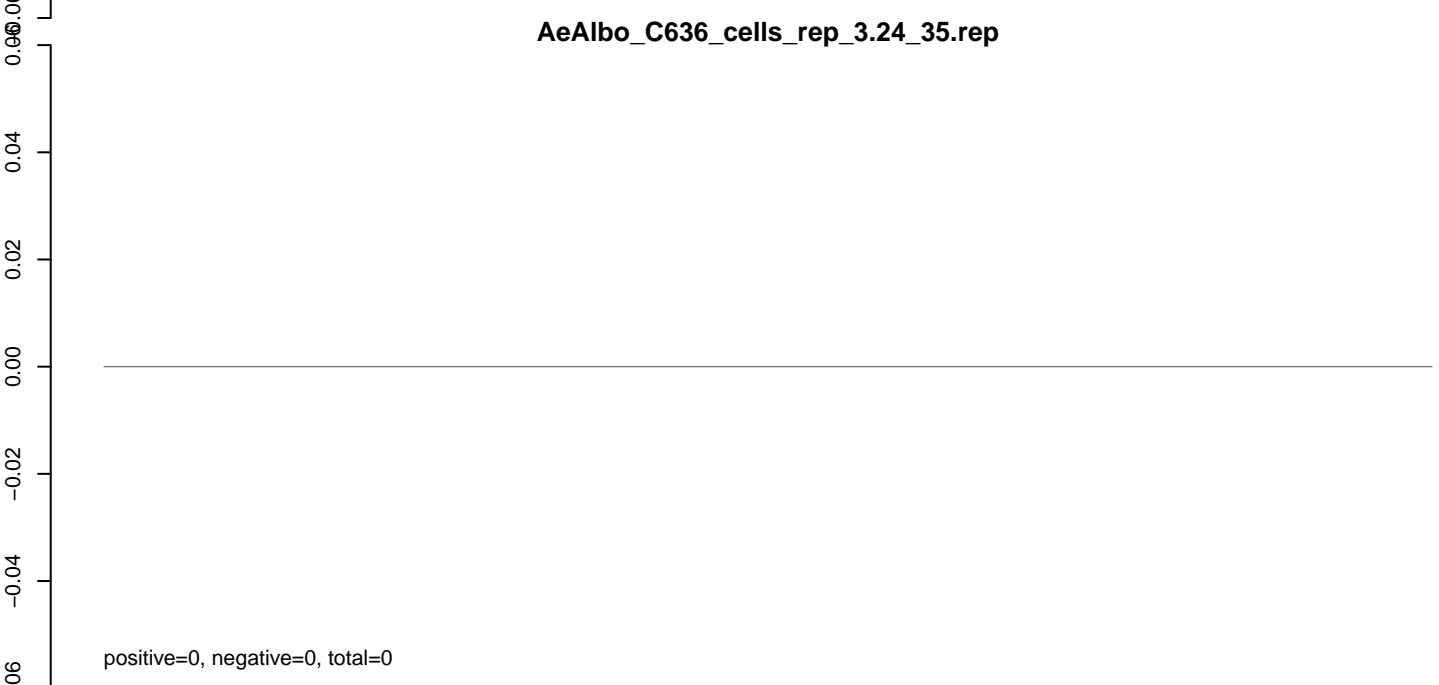
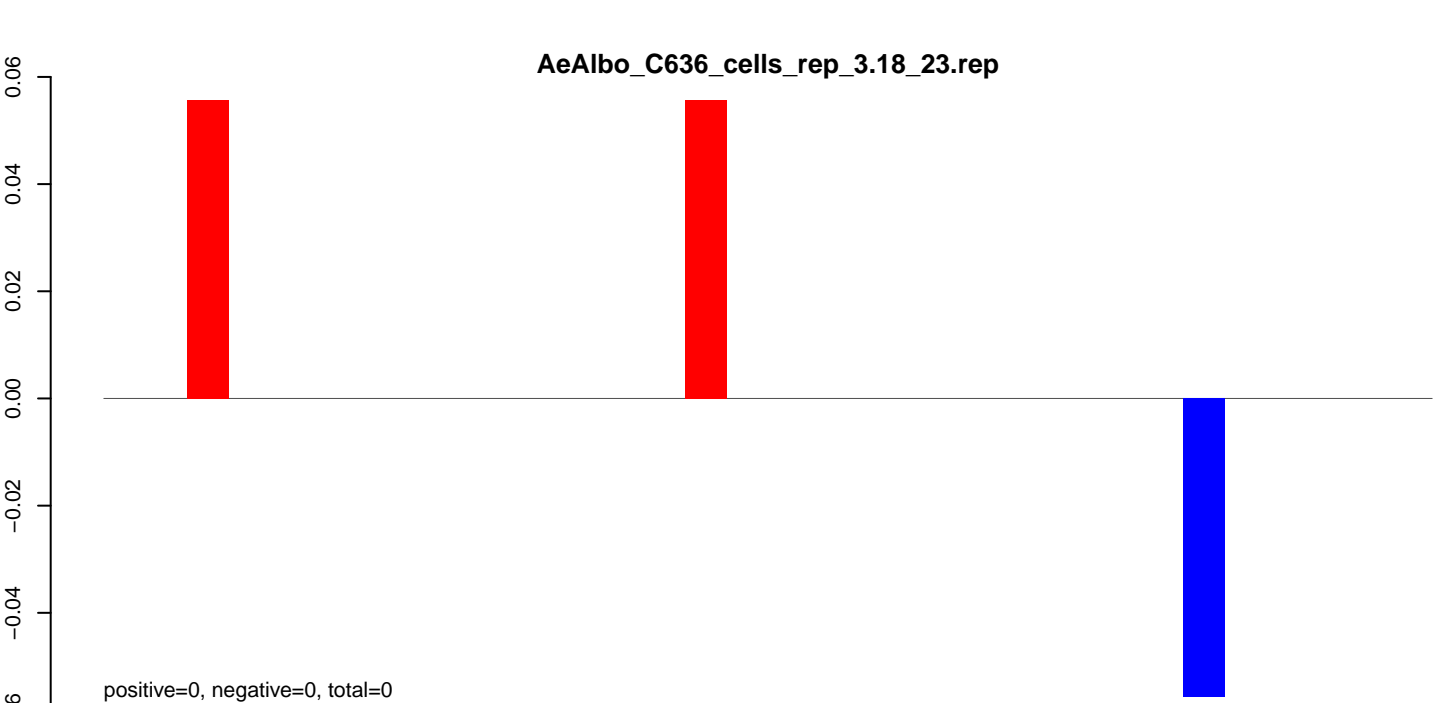


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AeAlbo_C636_cells_rep_3.rep

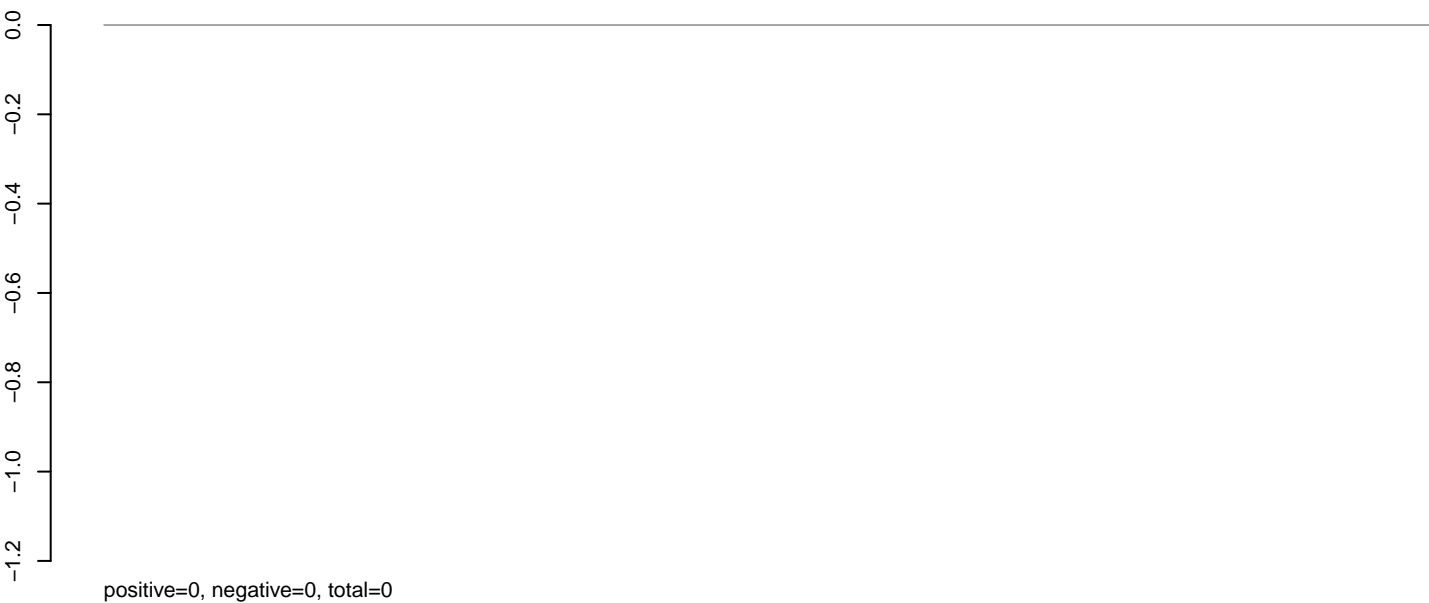




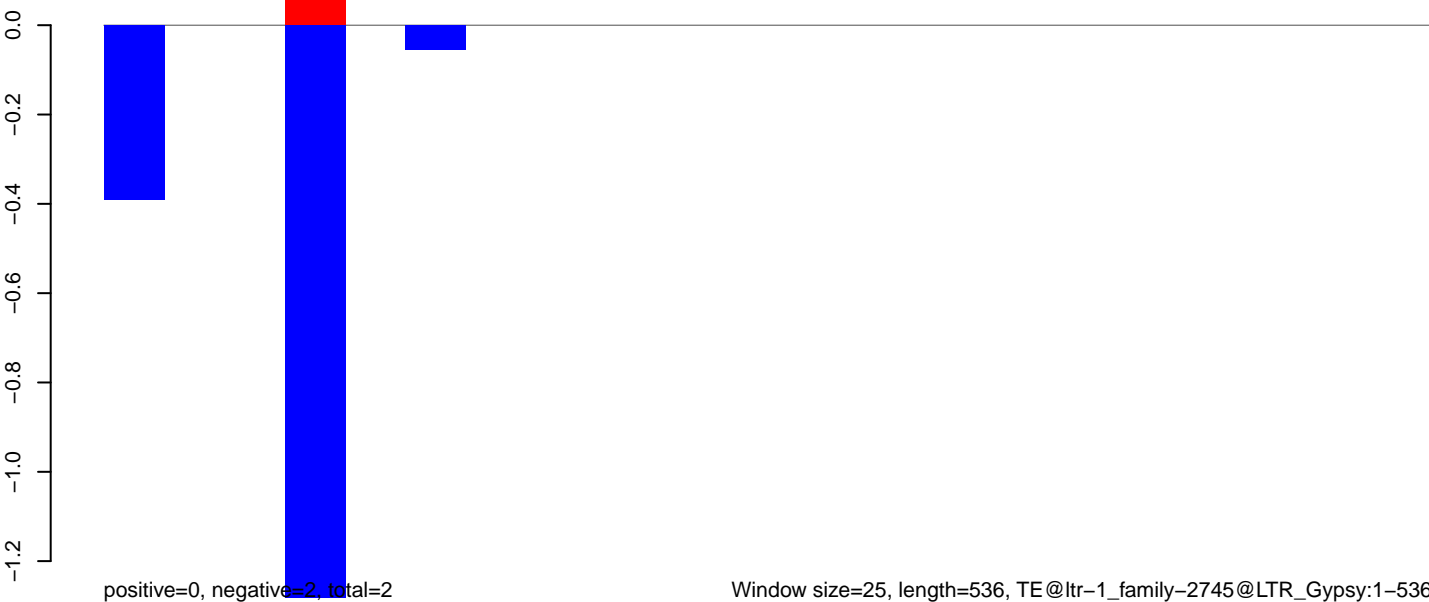
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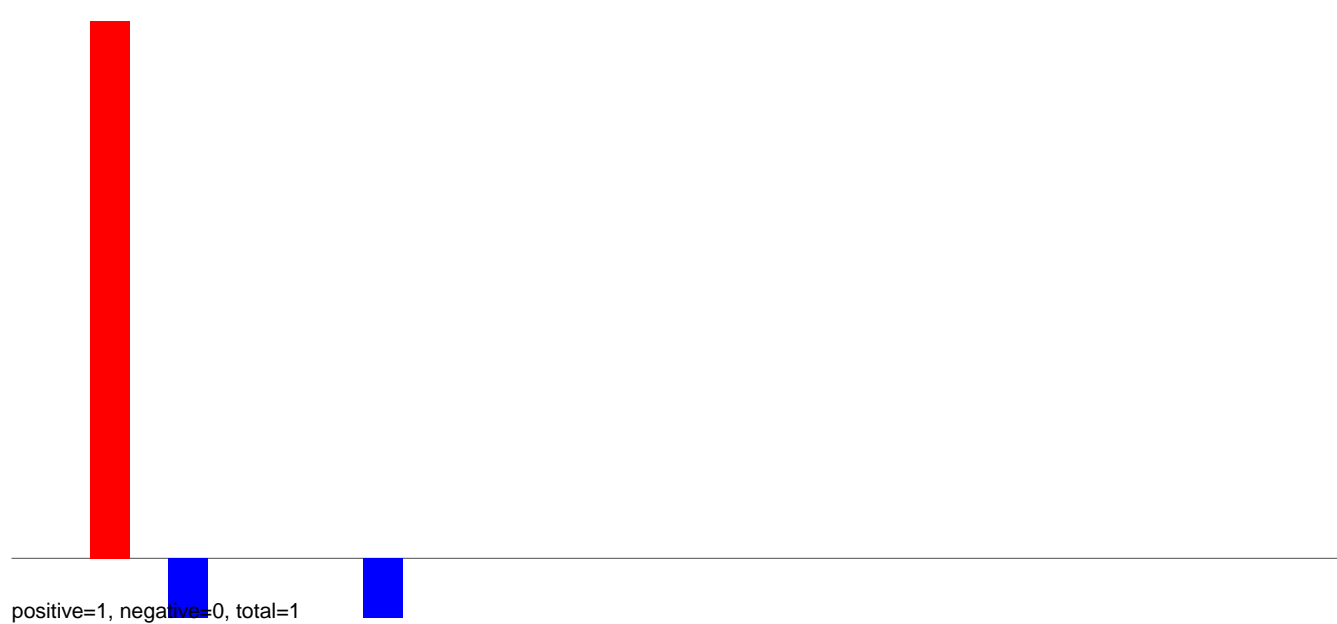
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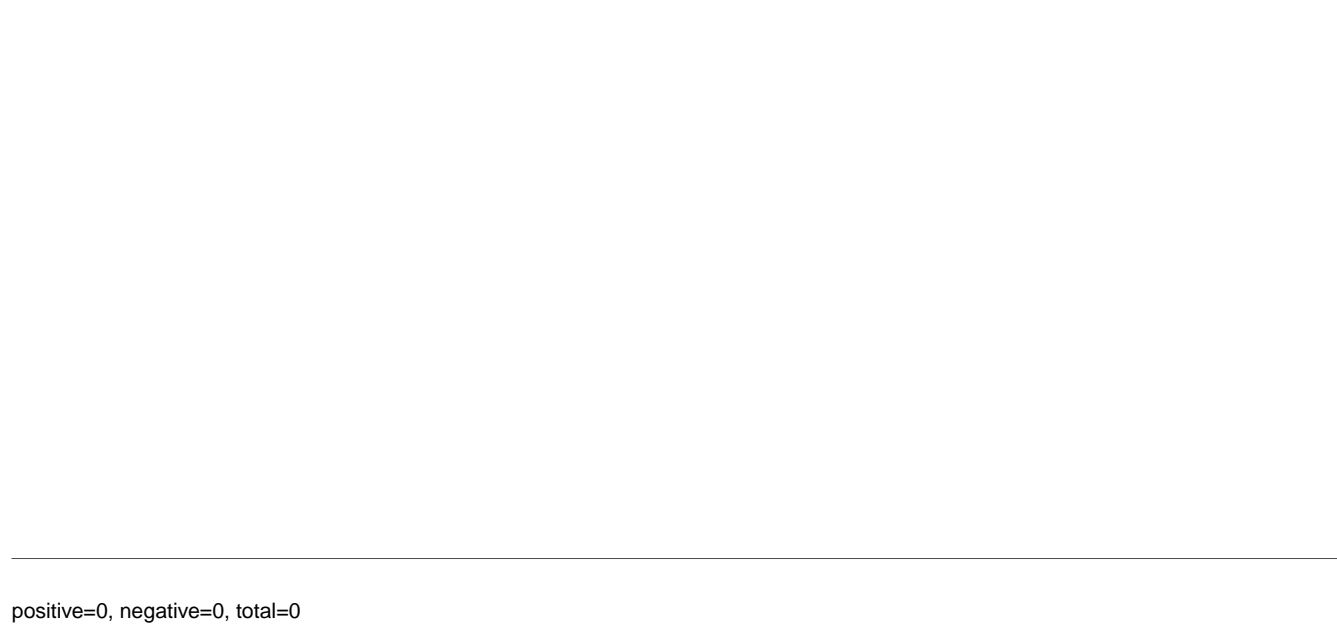
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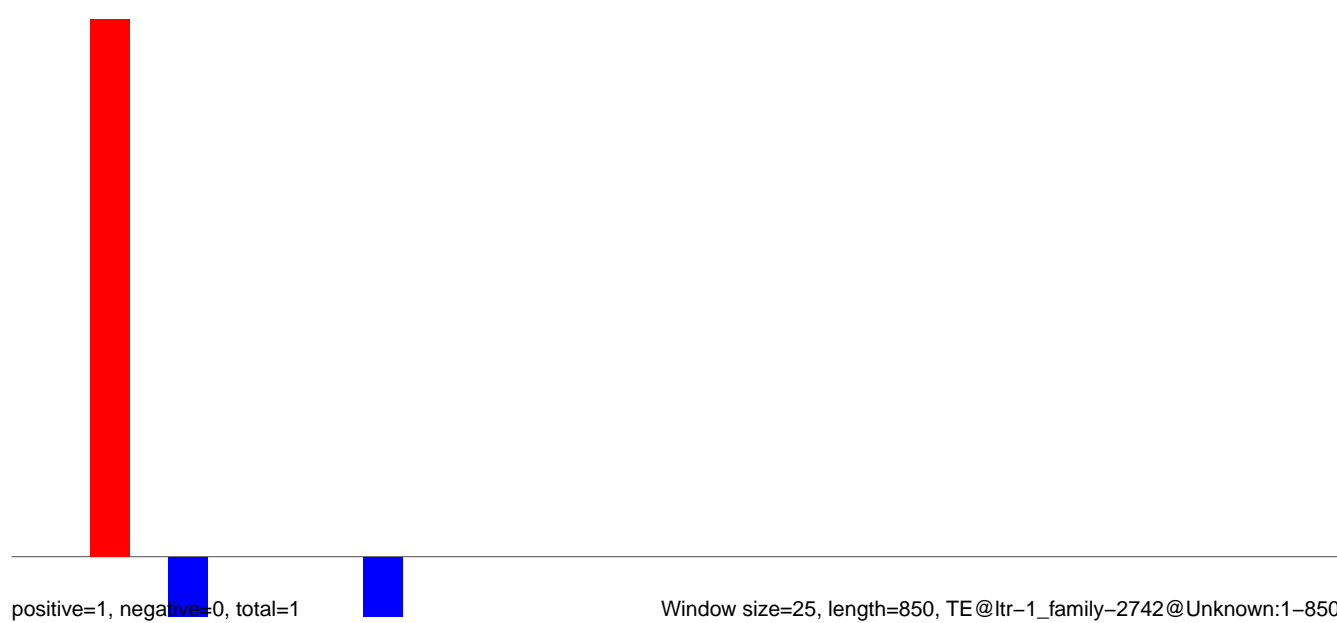
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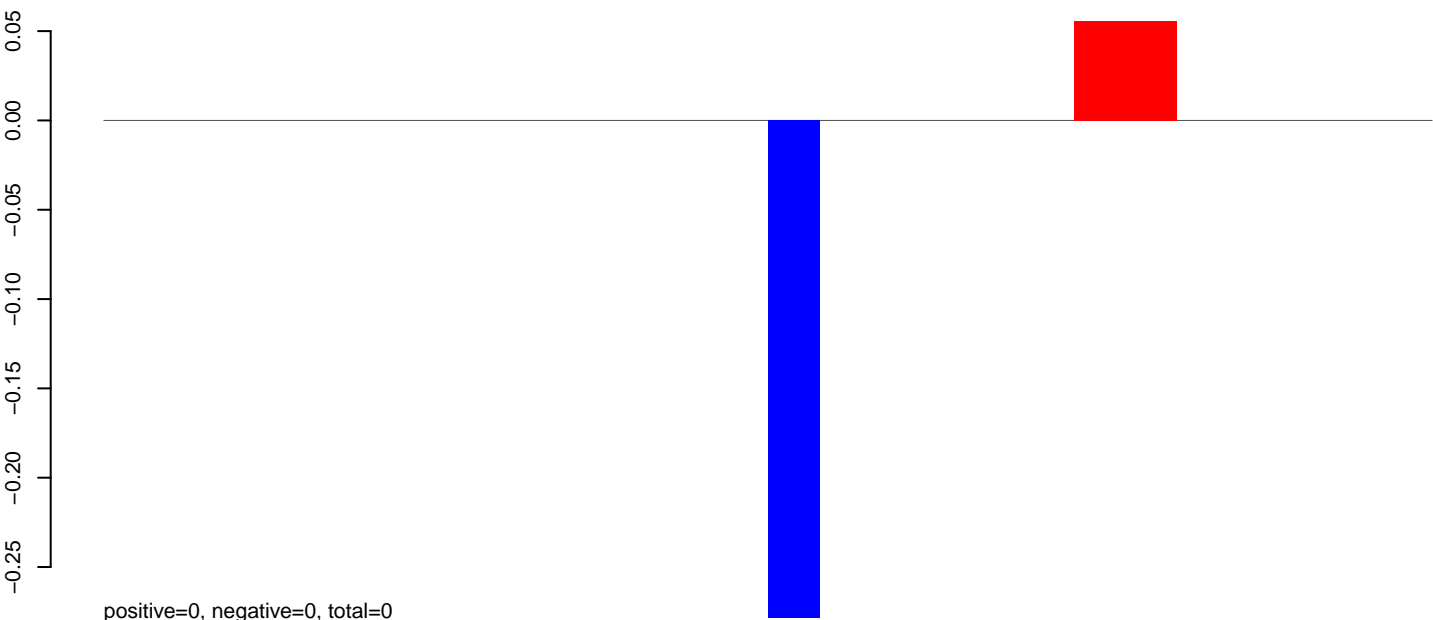
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AeAlbo_C636_cells_rep_3.rep

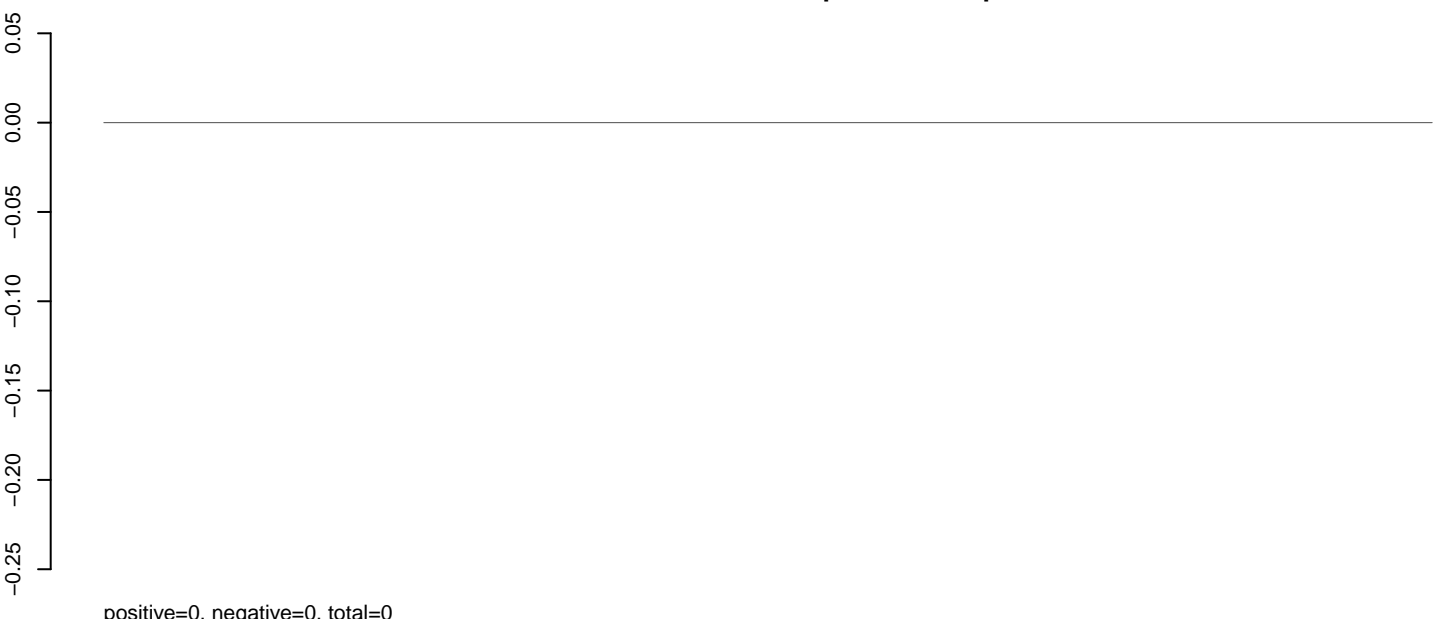


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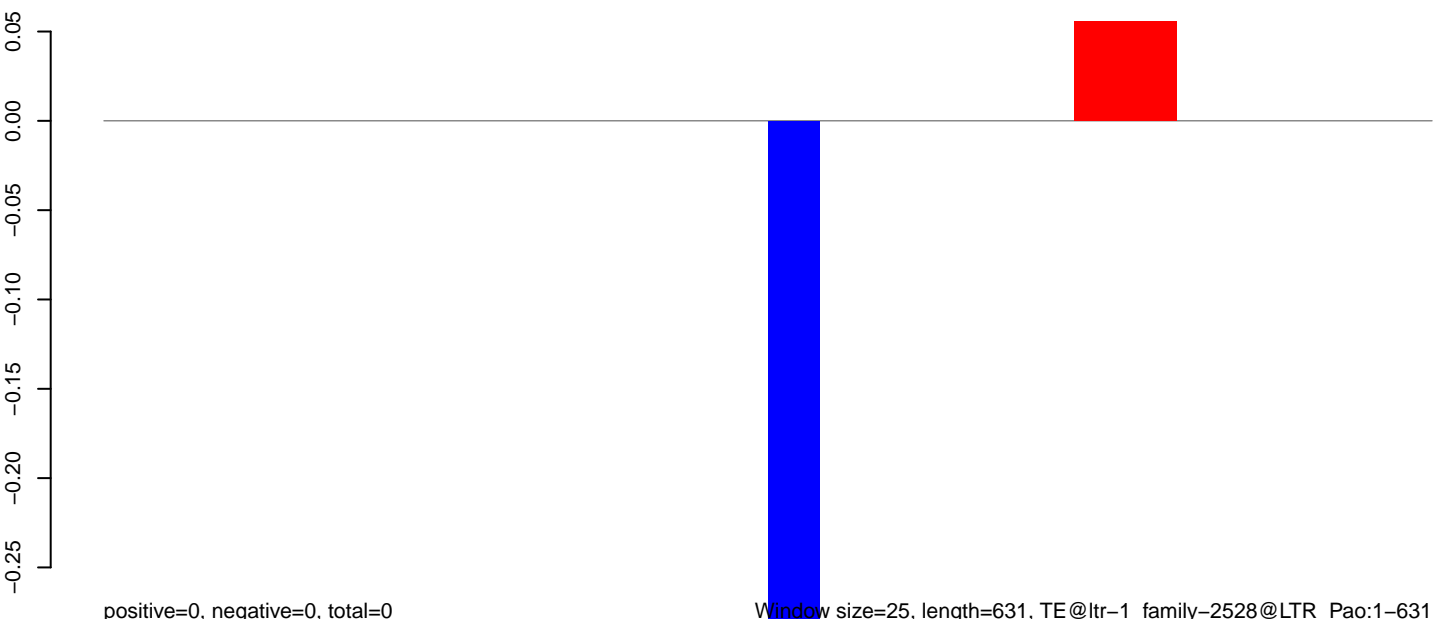
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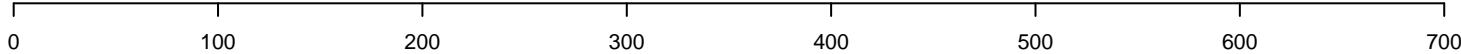
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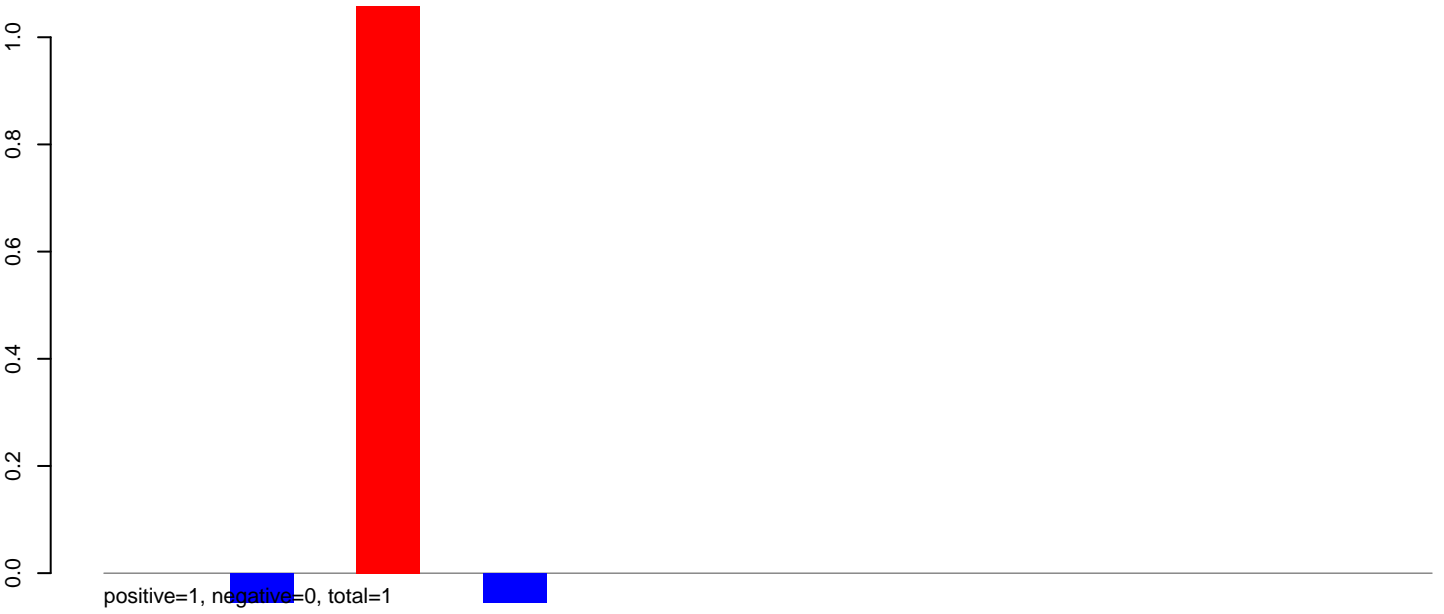


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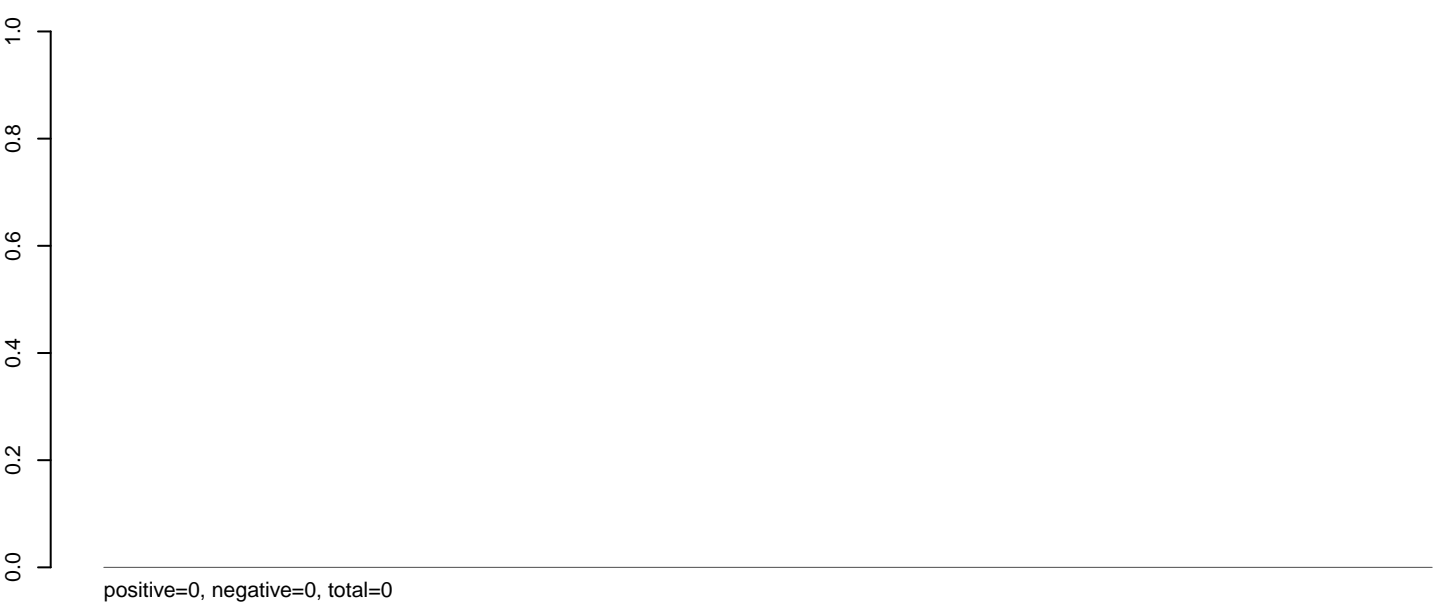
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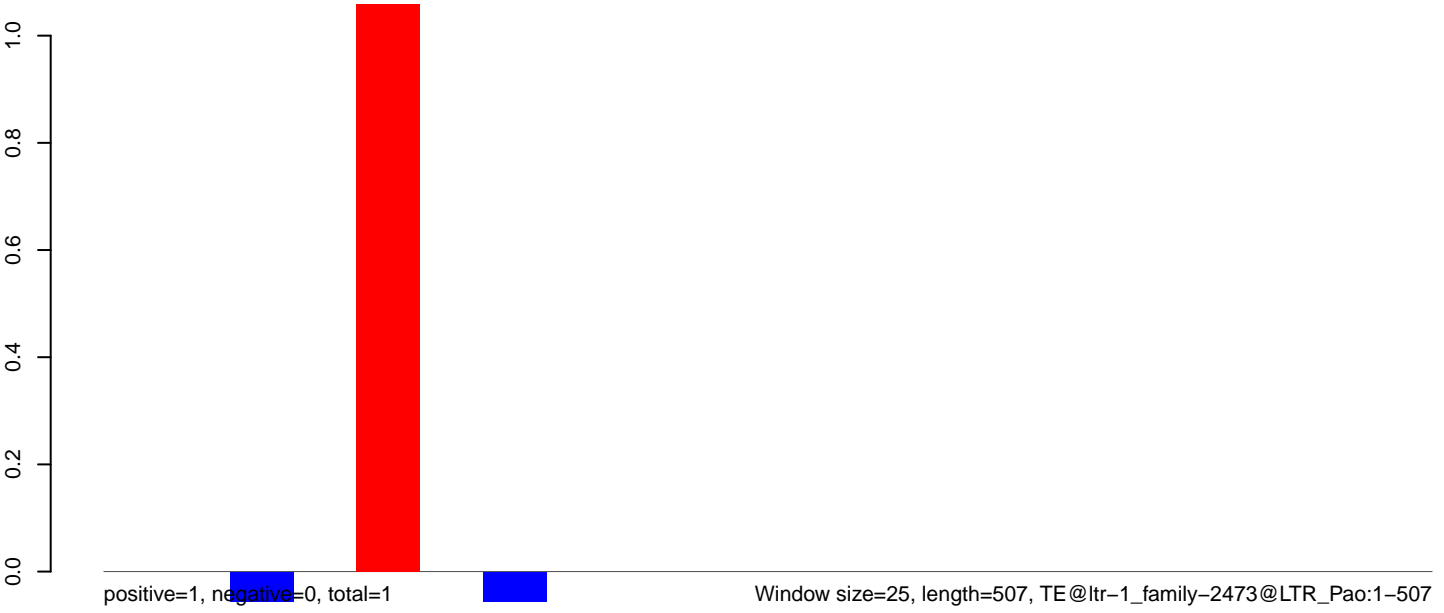
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AeAlbo_C636_cells_rep_3.24_35.rep



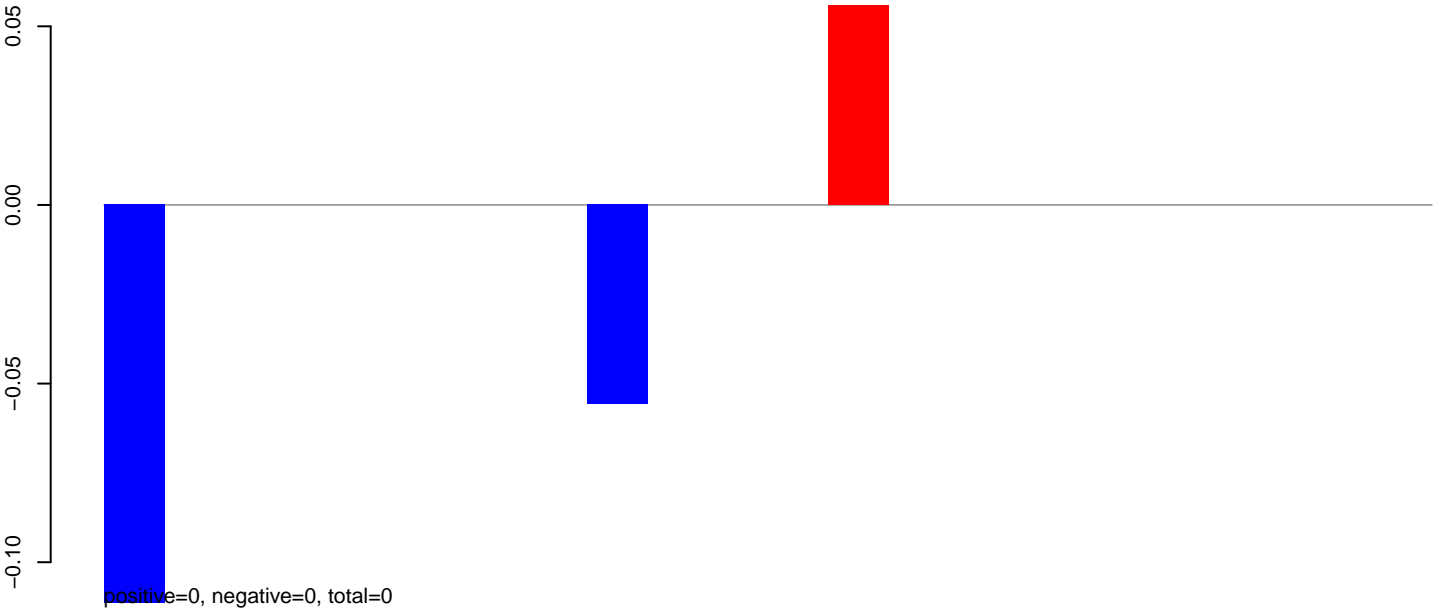
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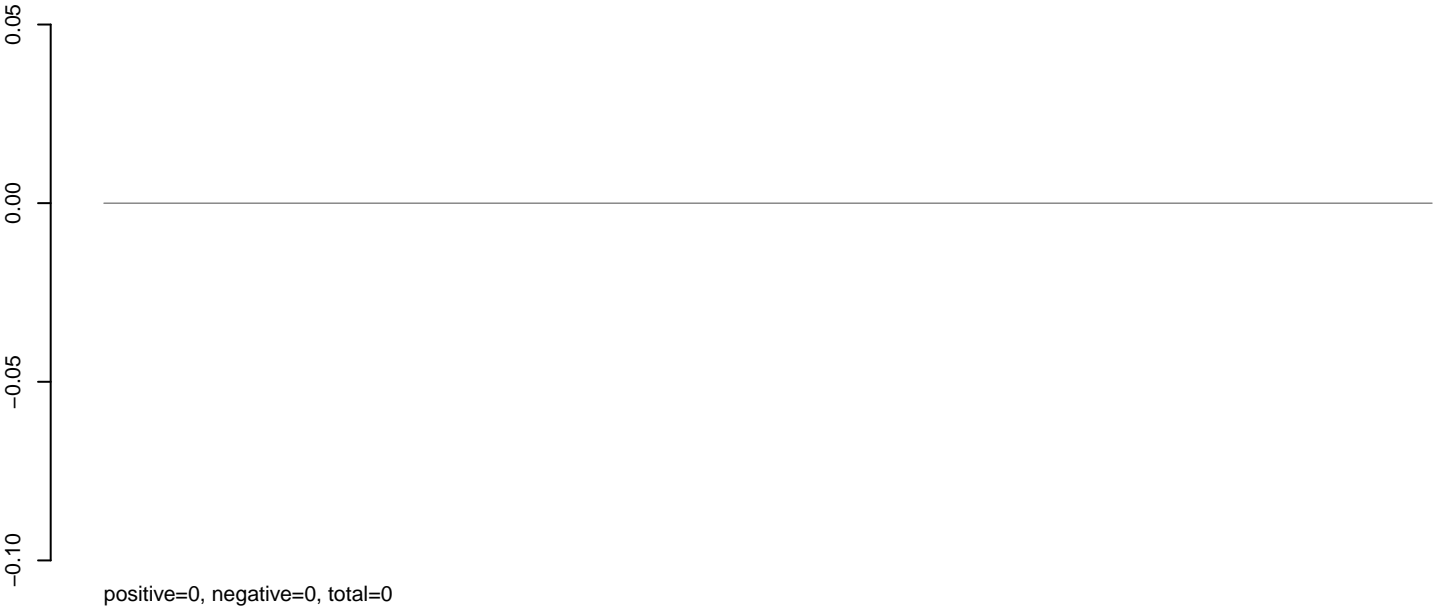
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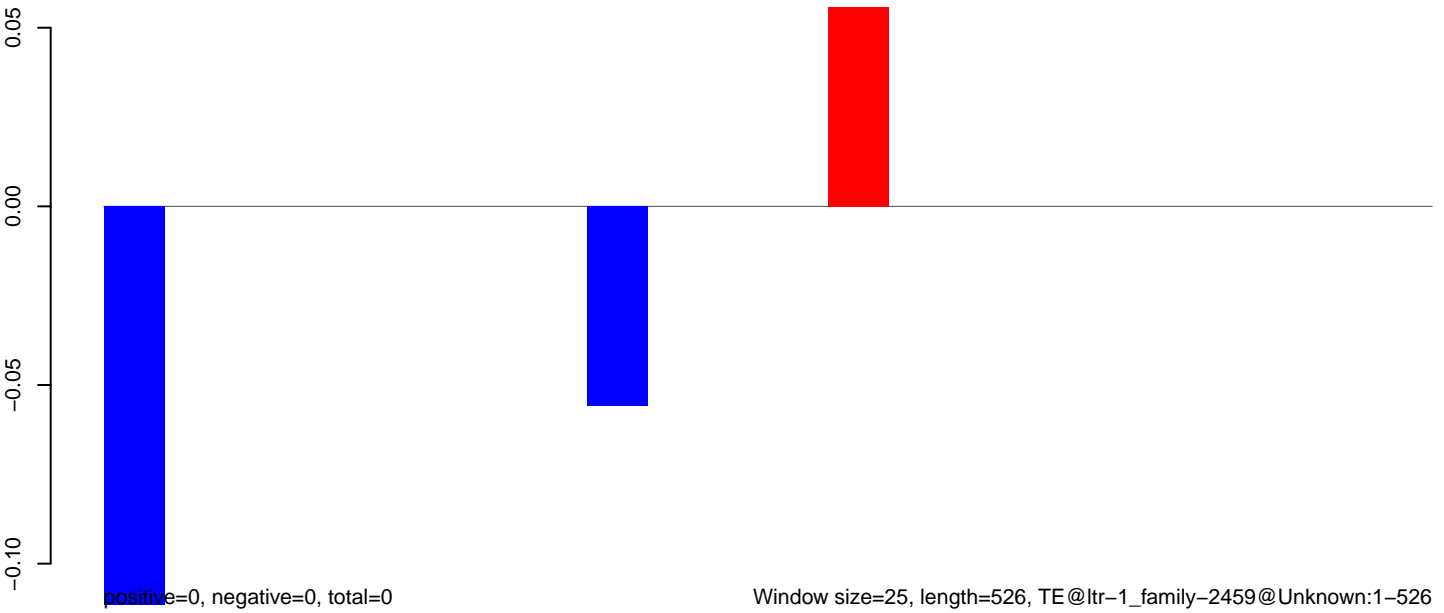
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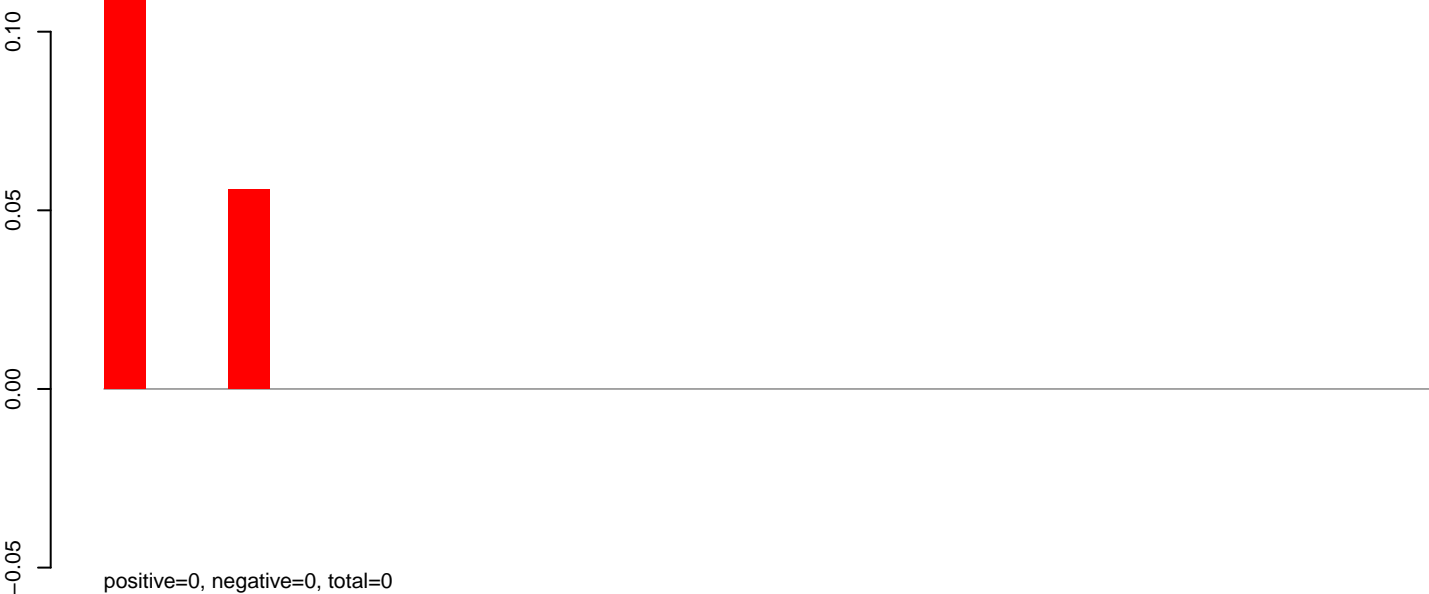
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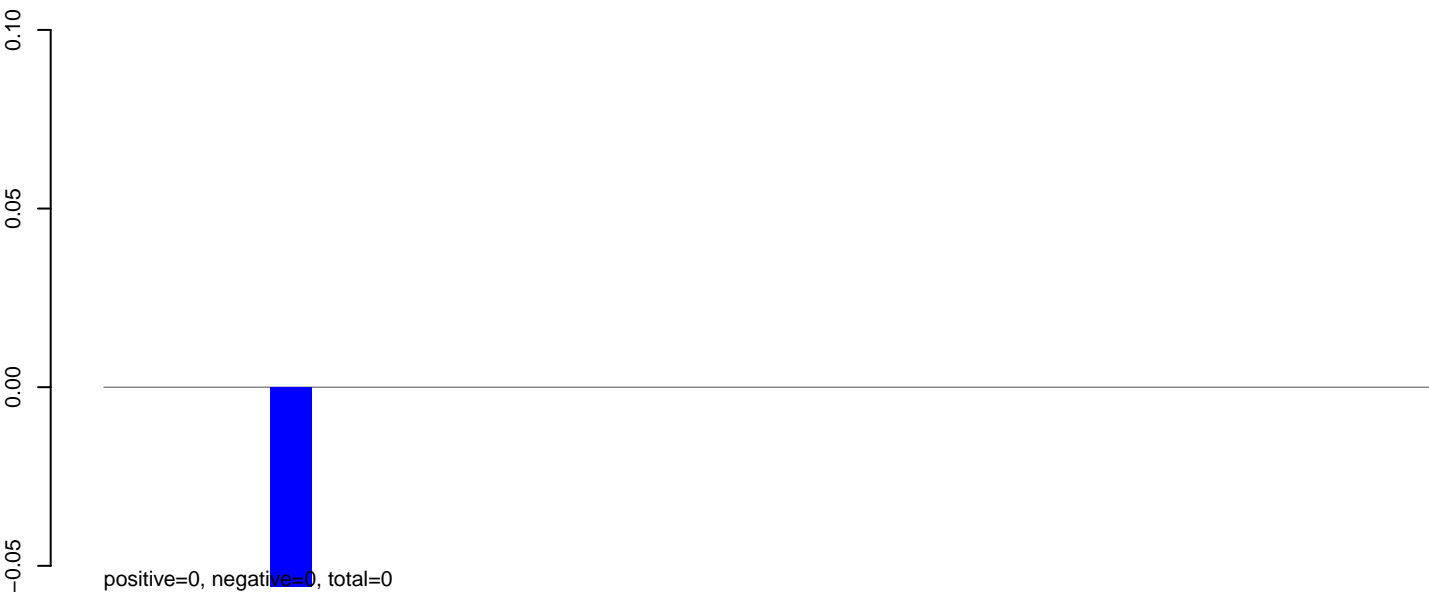
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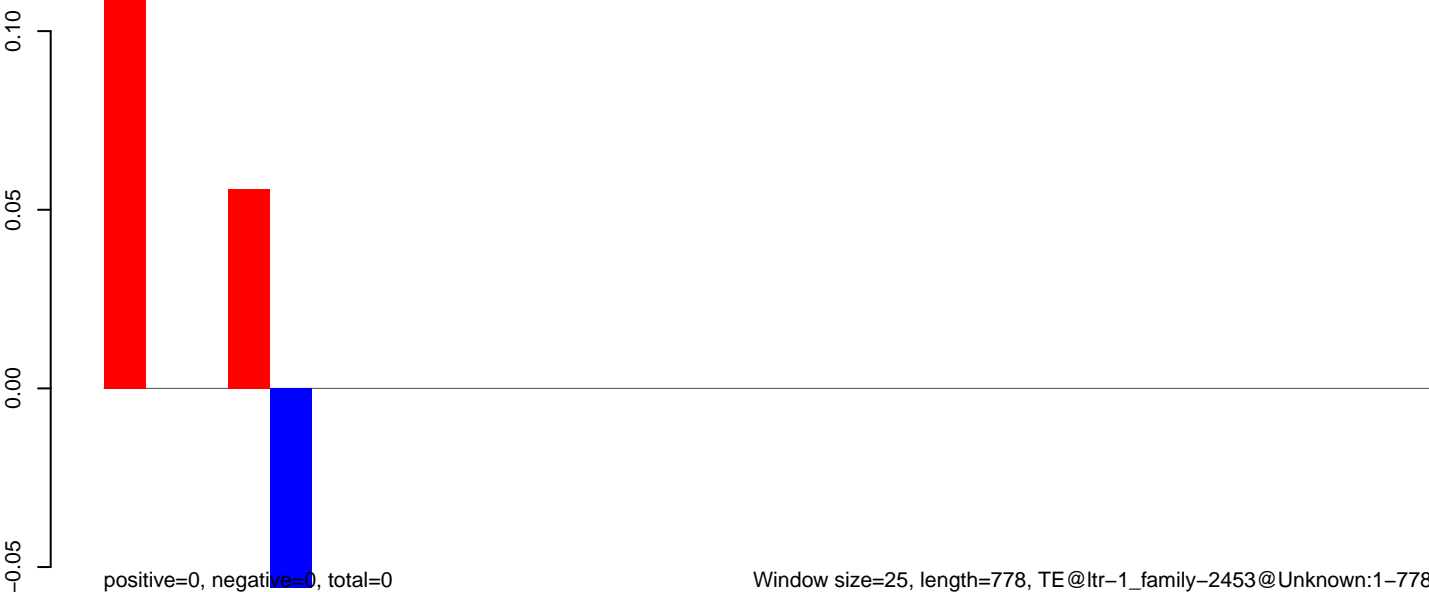
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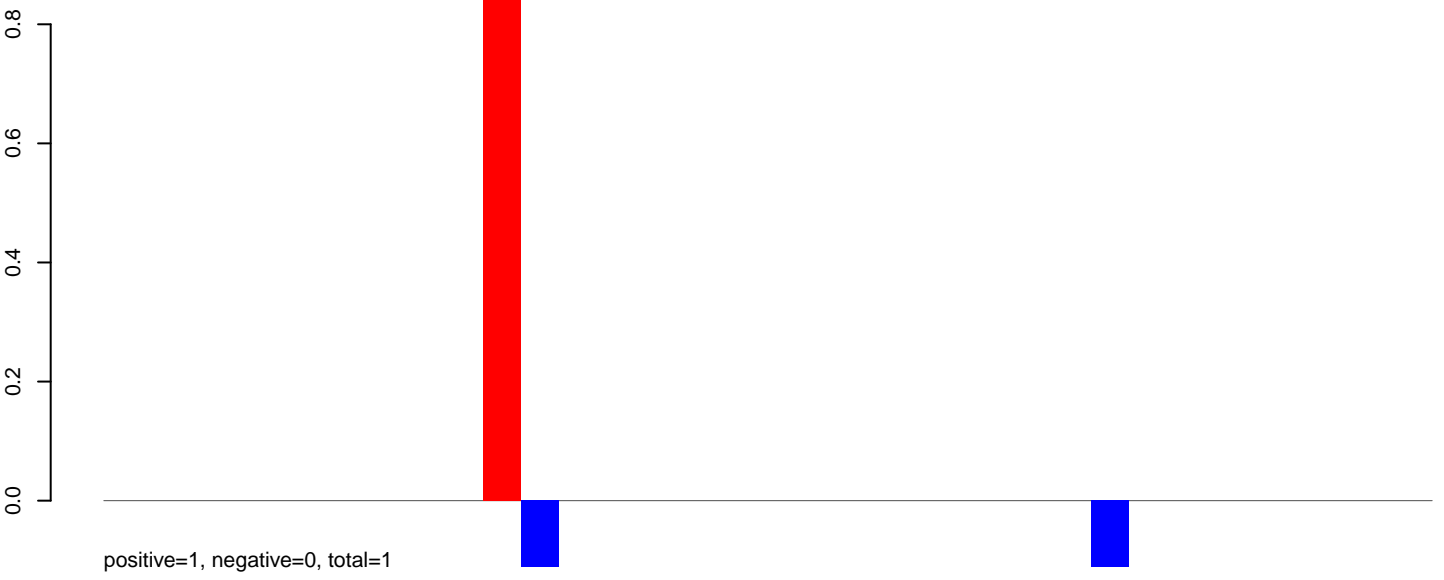
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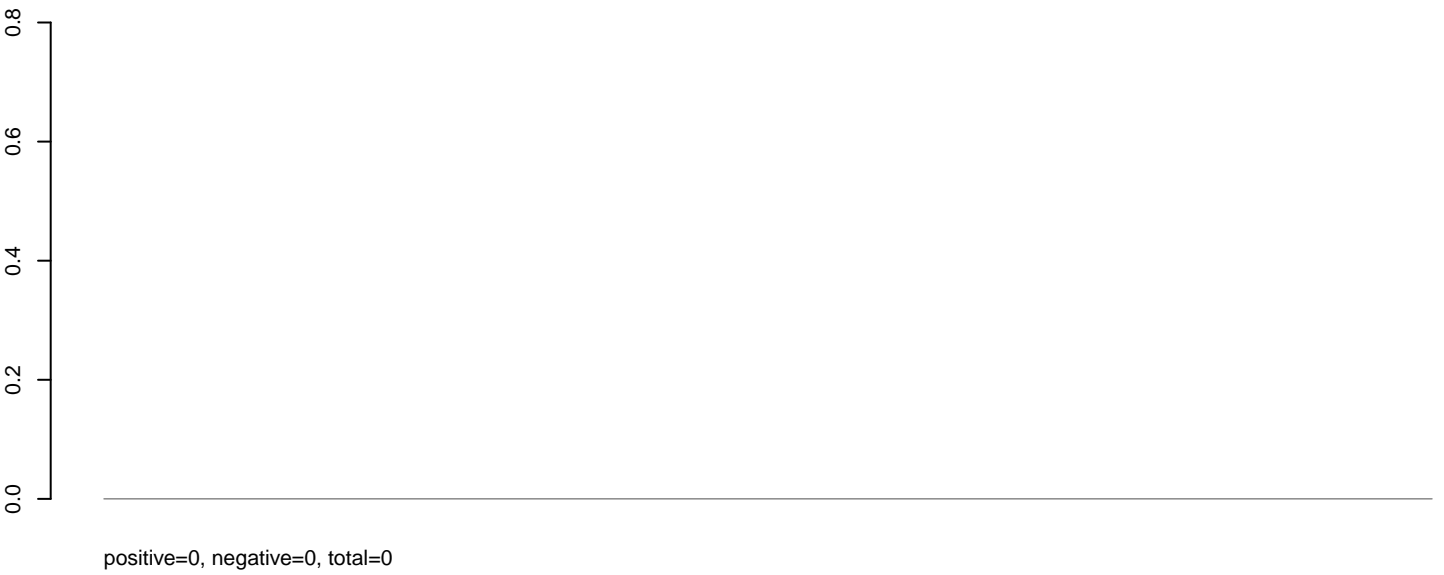
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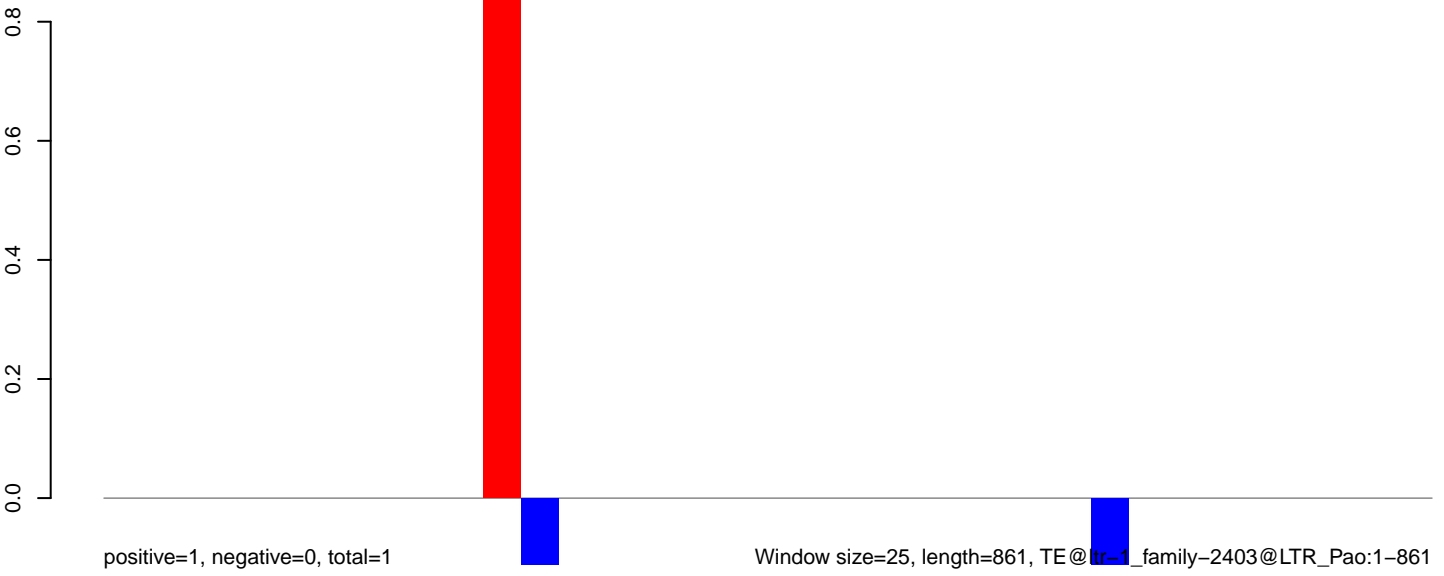
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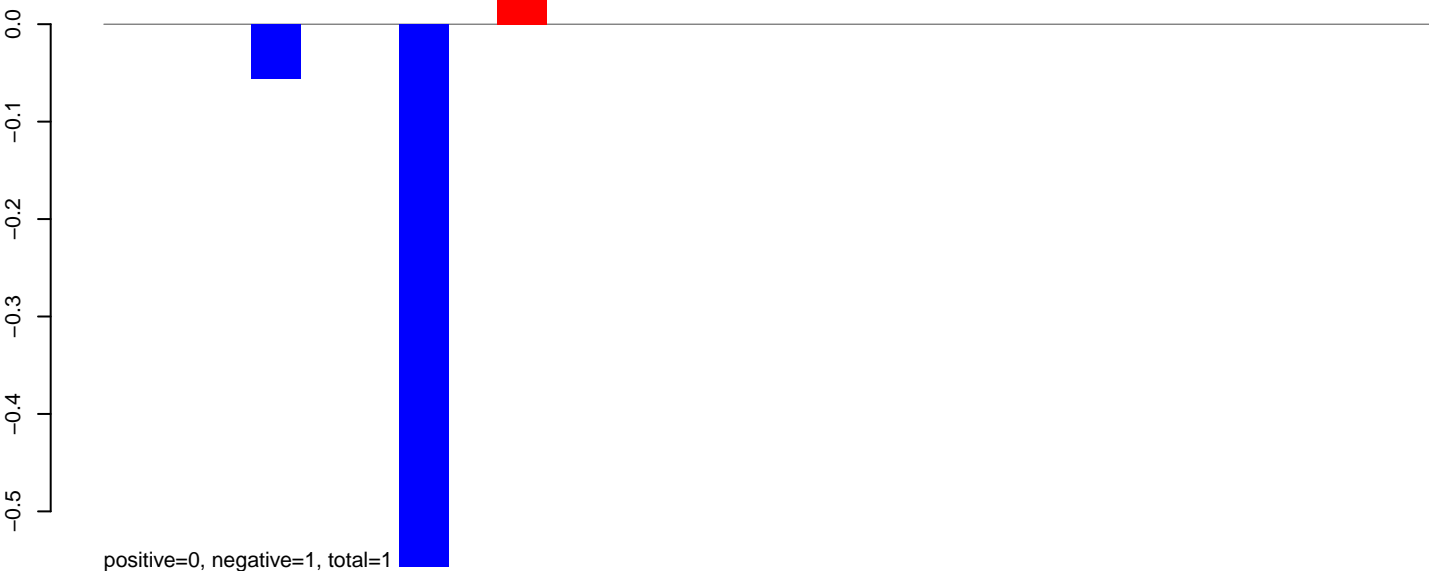


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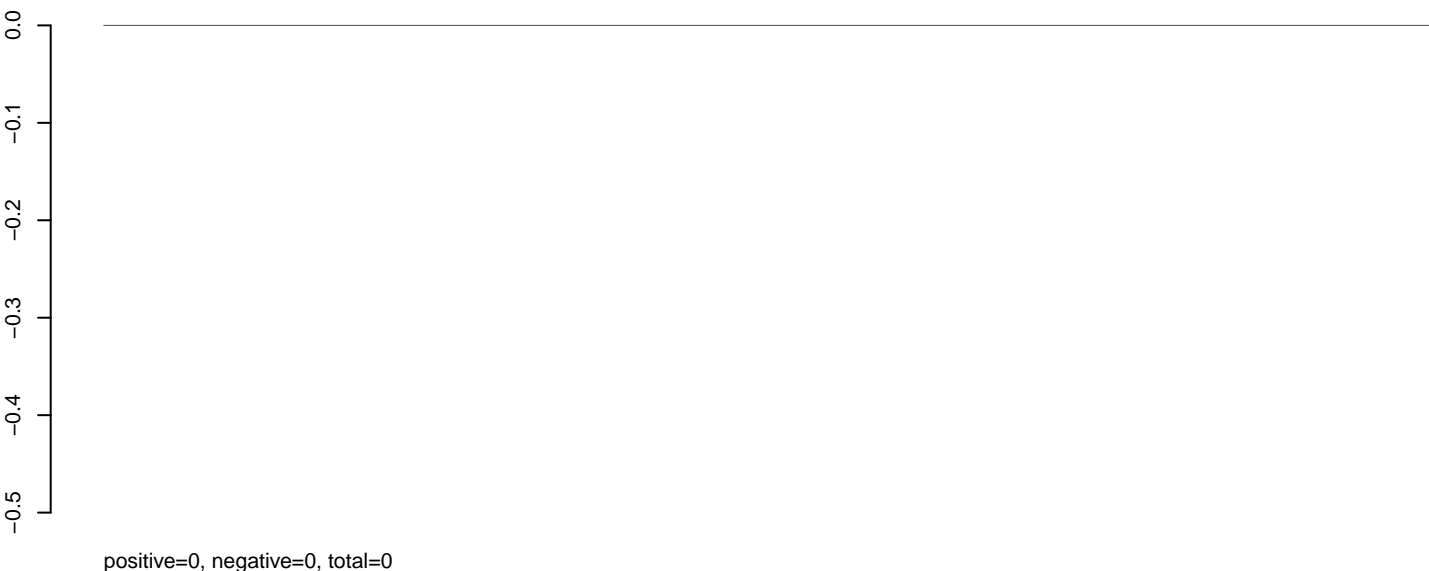


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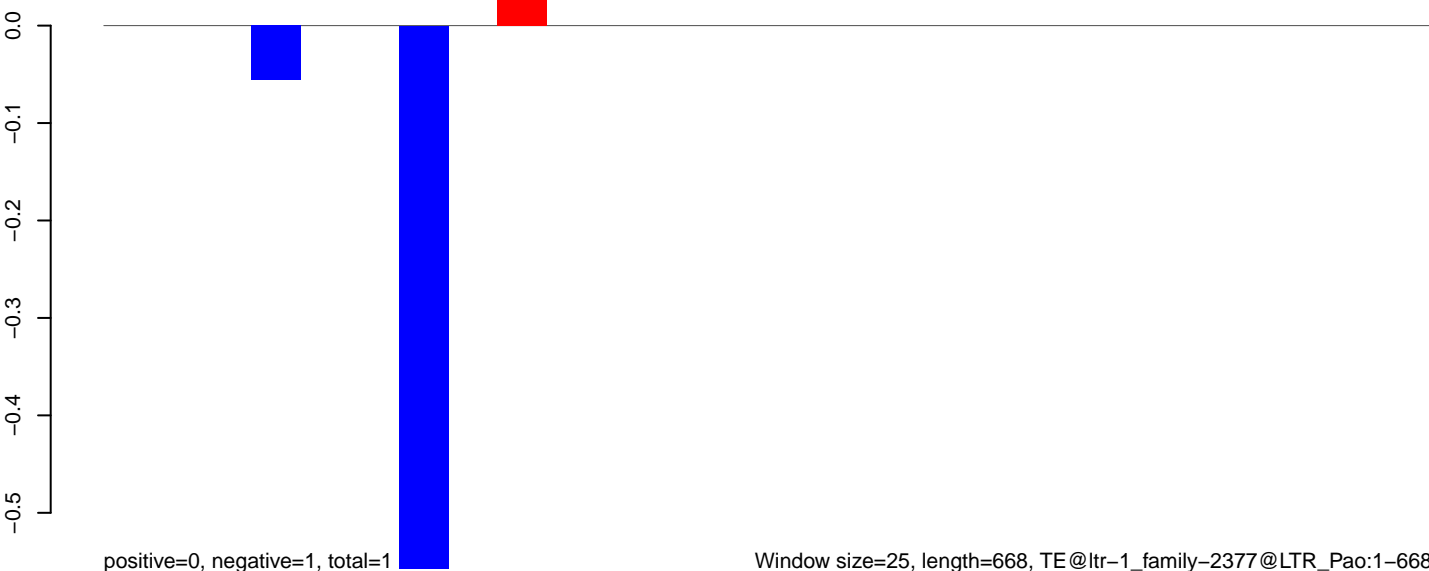
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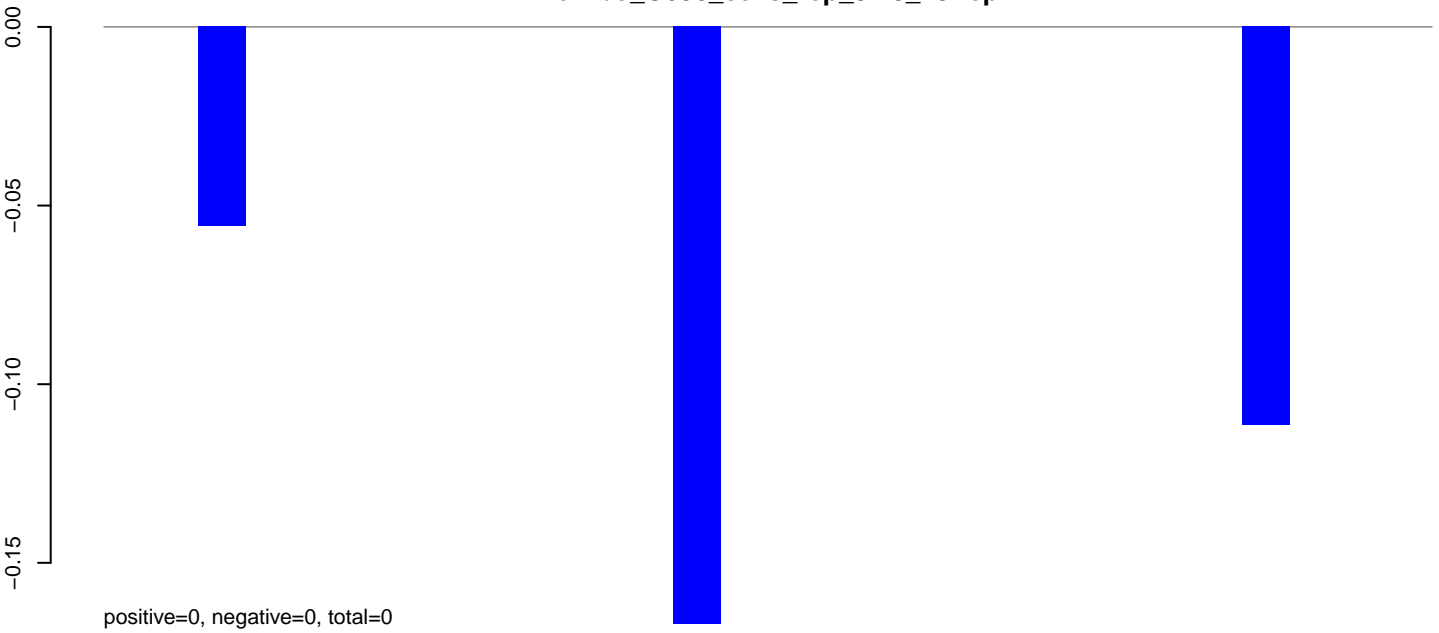
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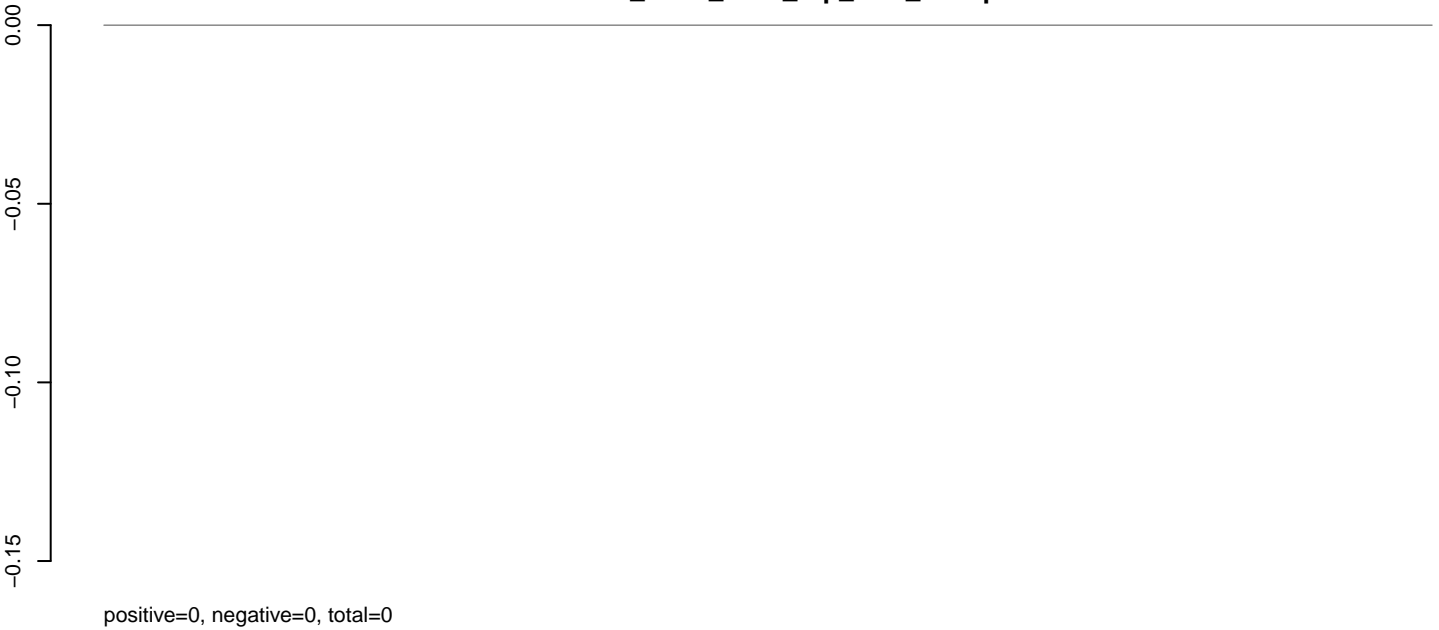
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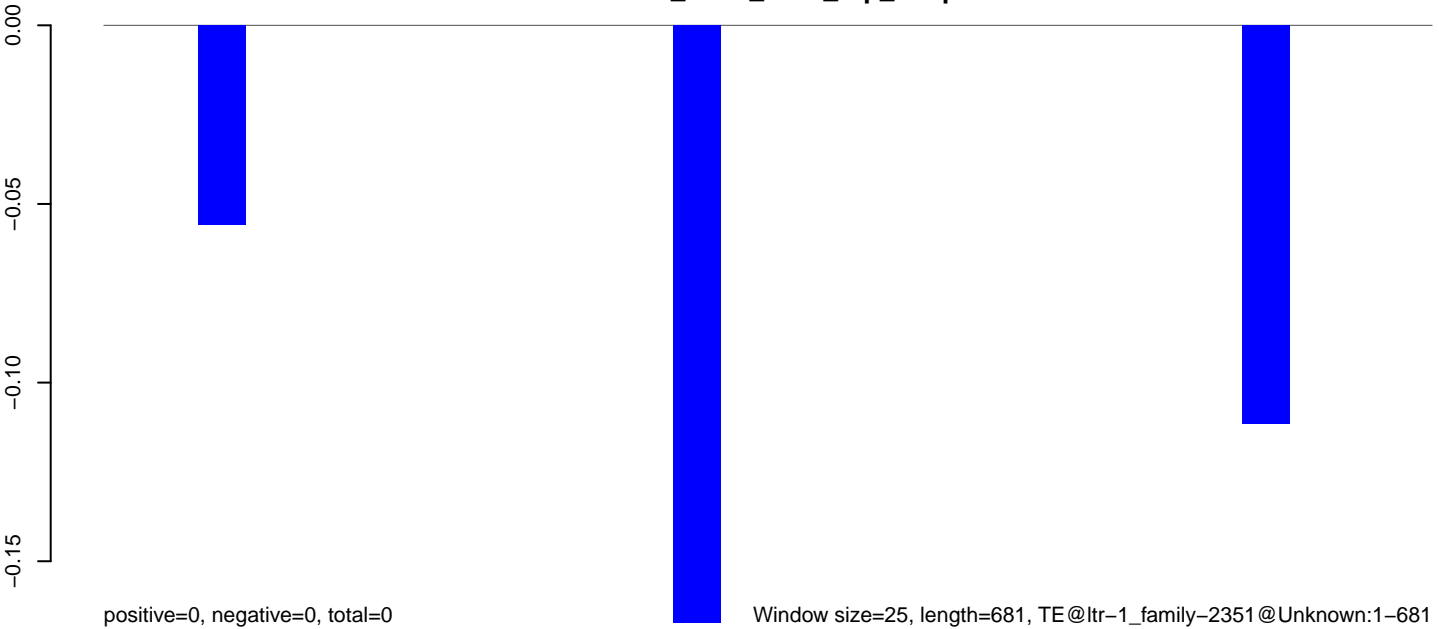
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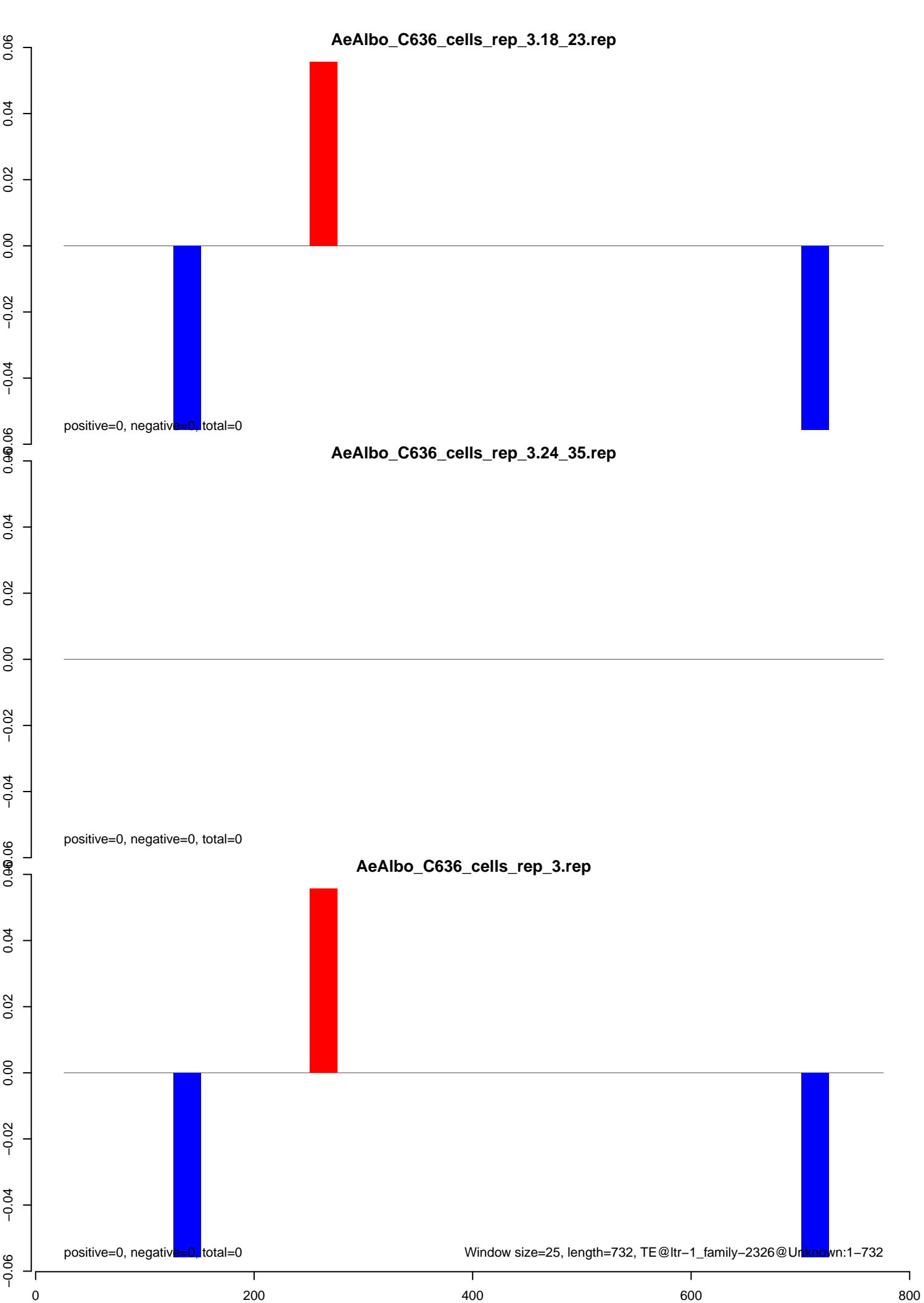


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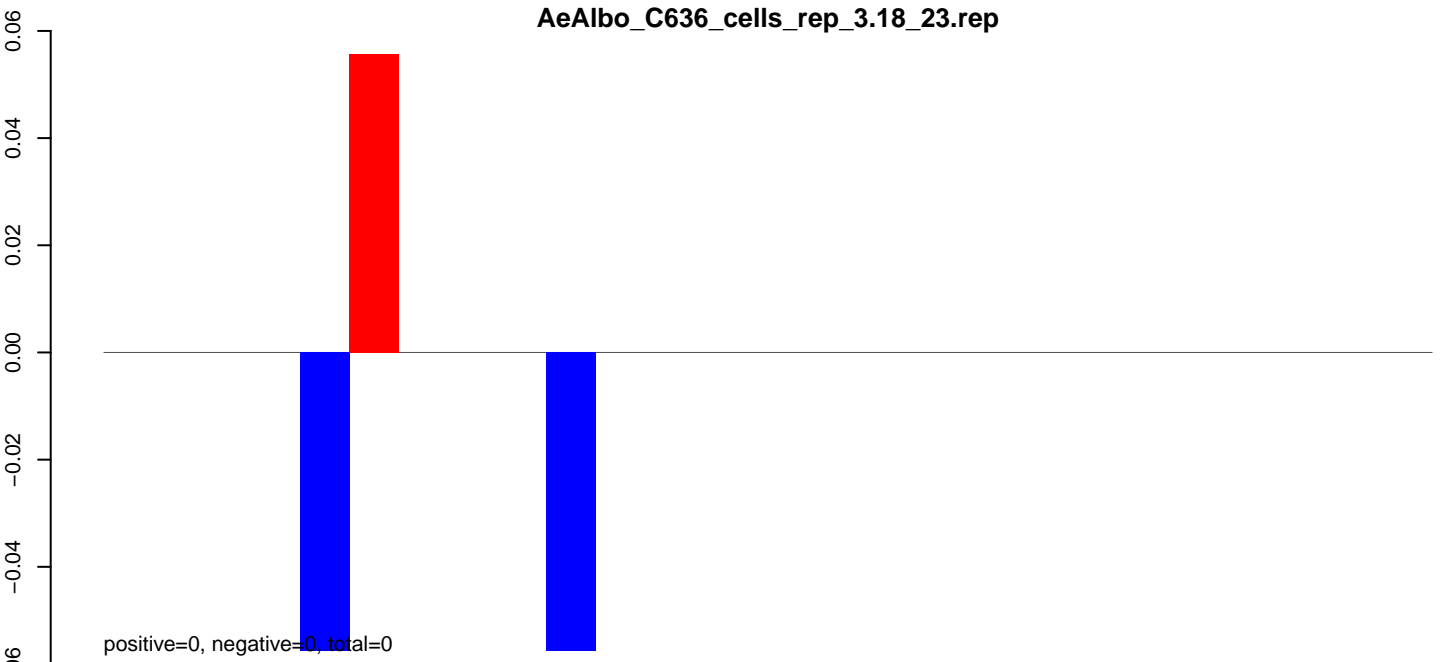


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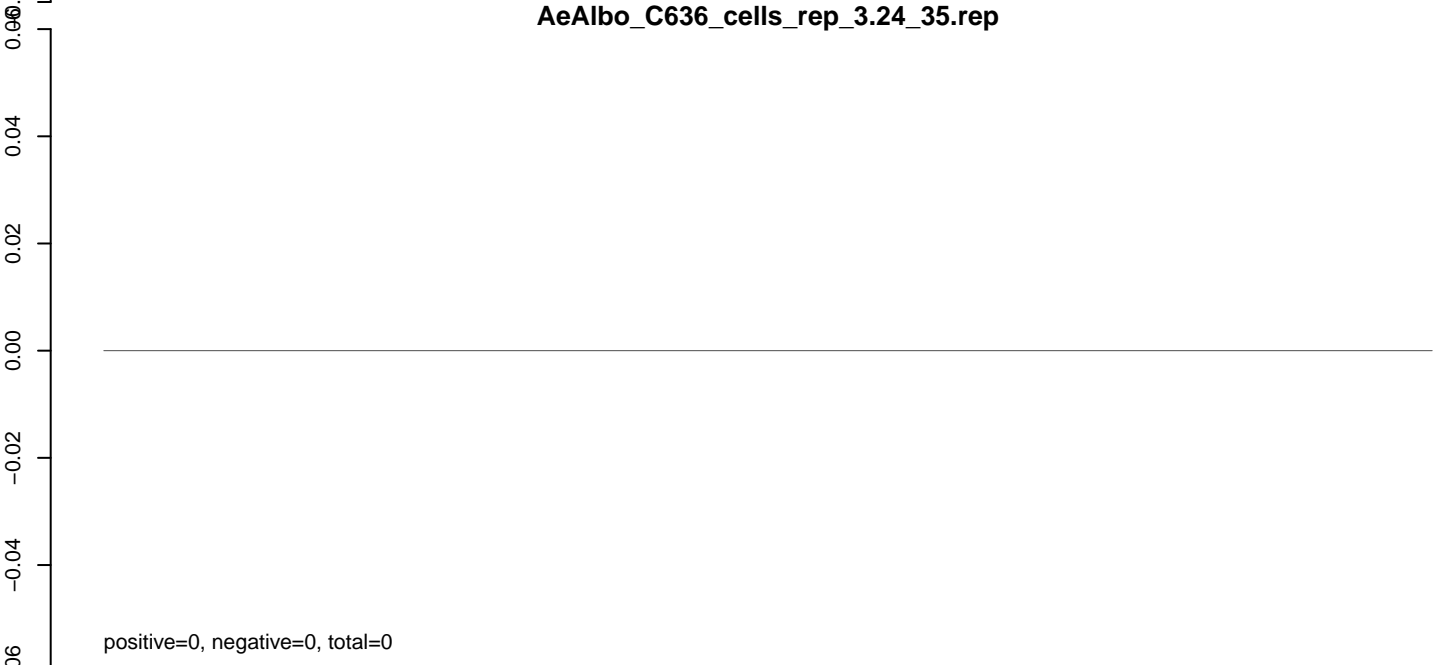
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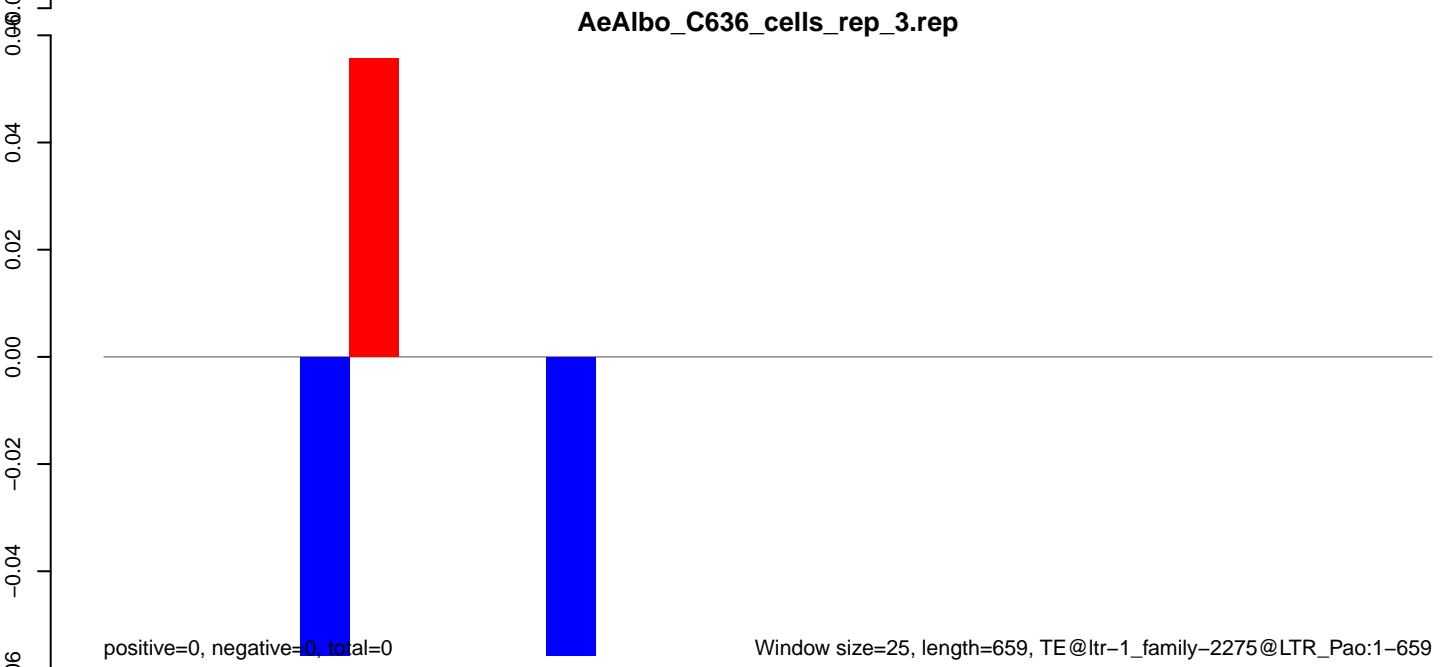
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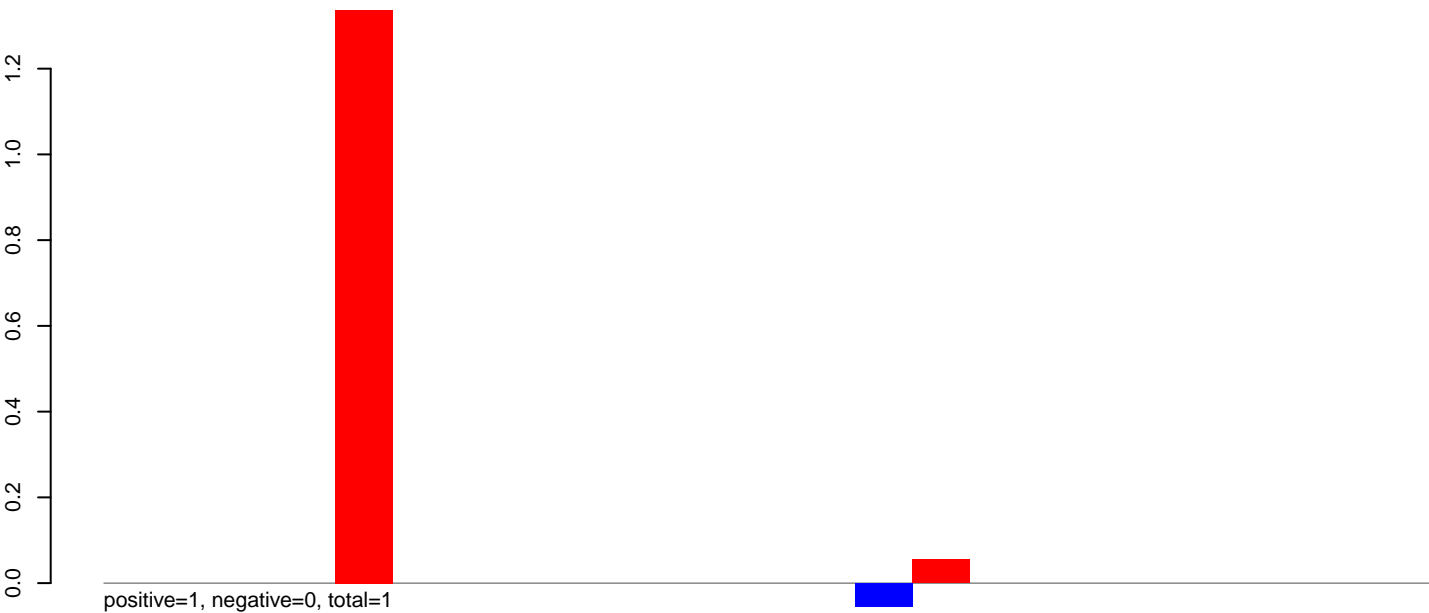
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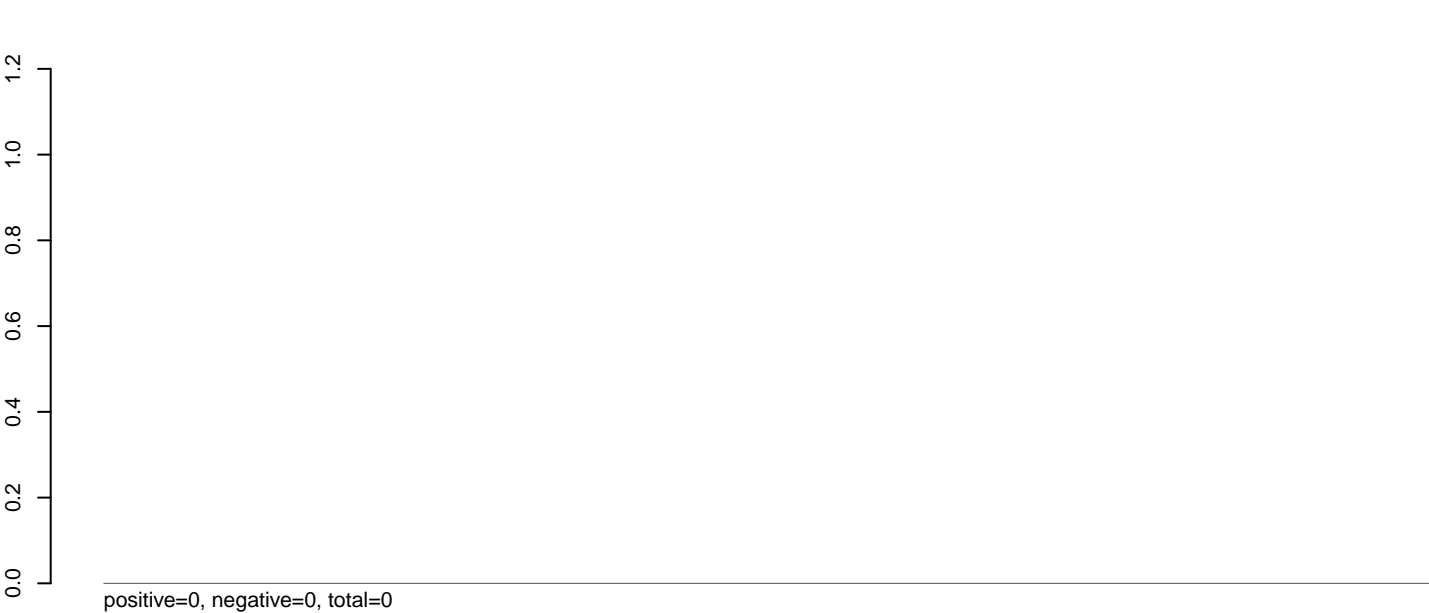
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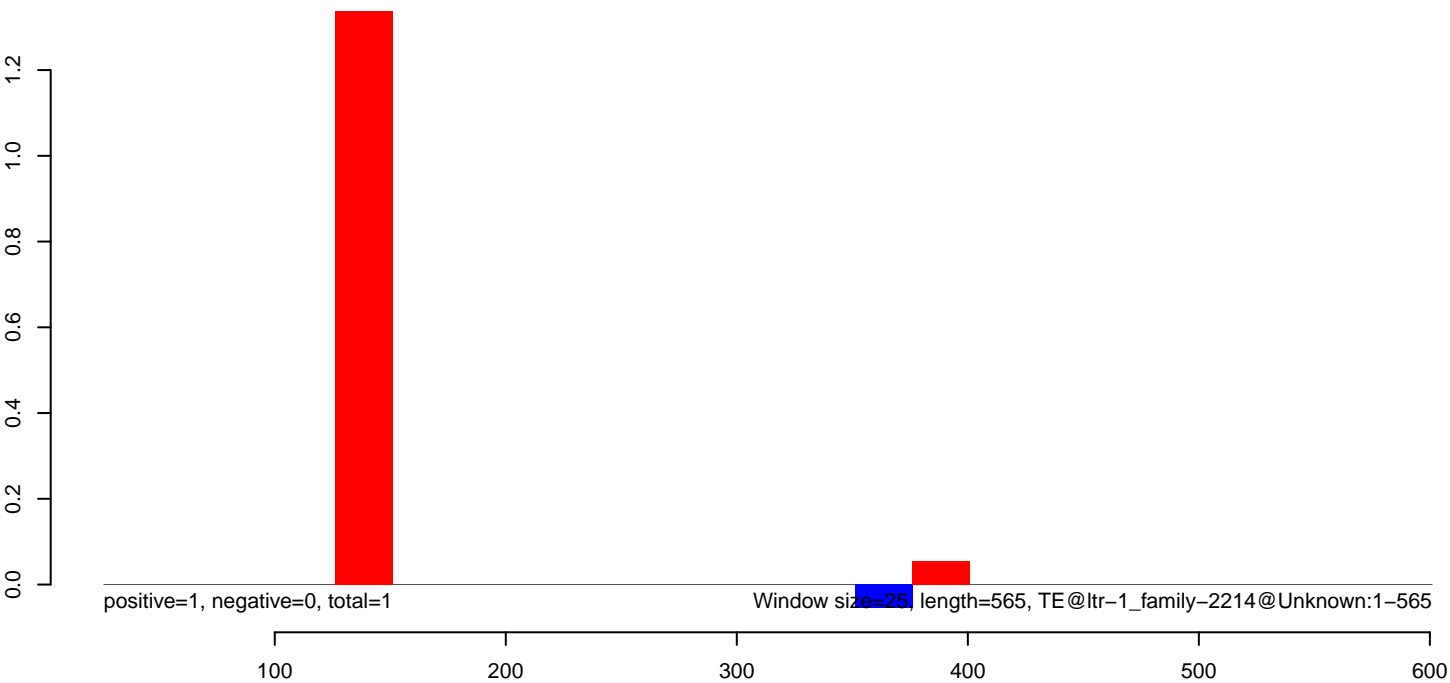
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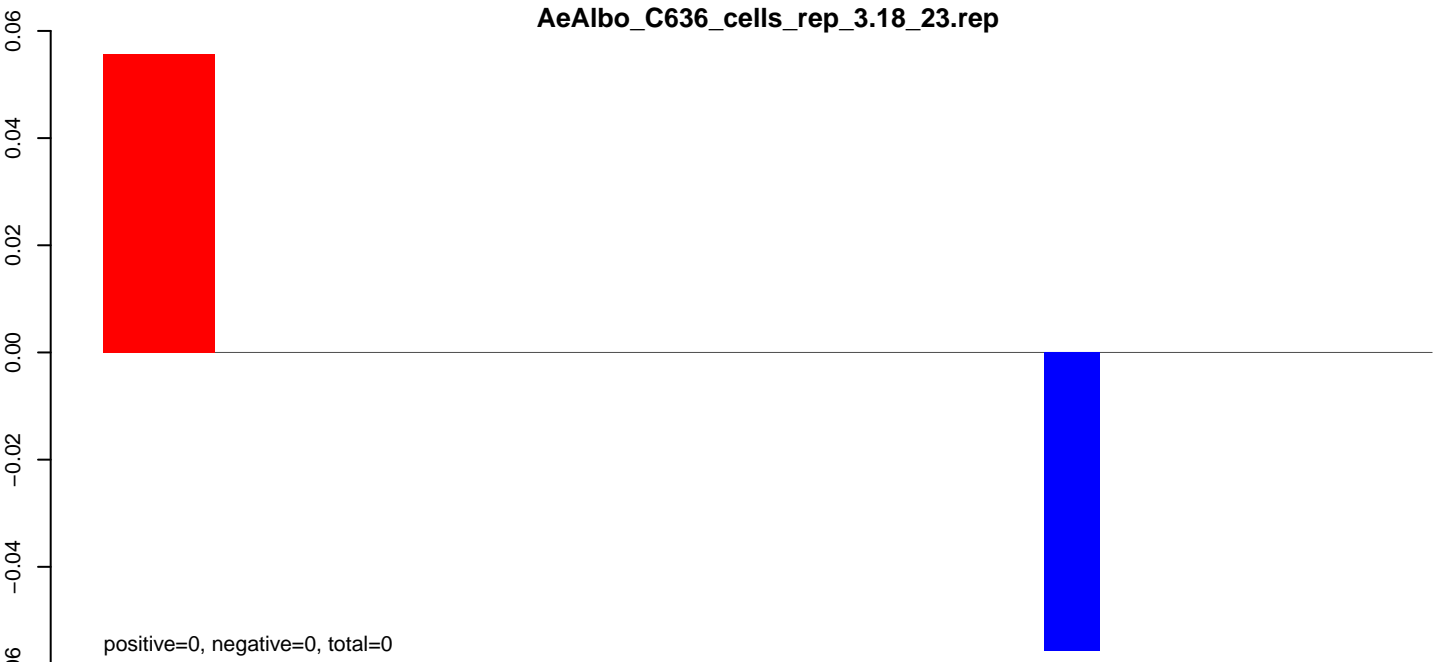
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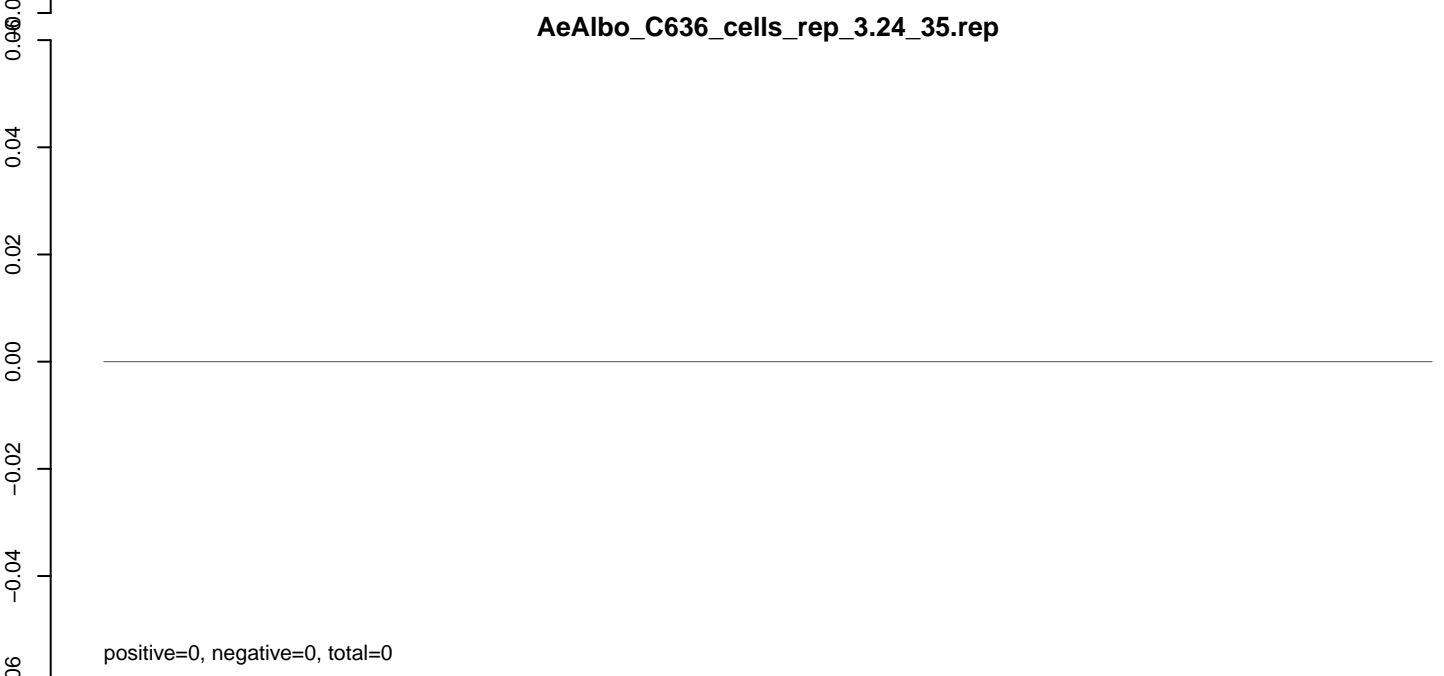
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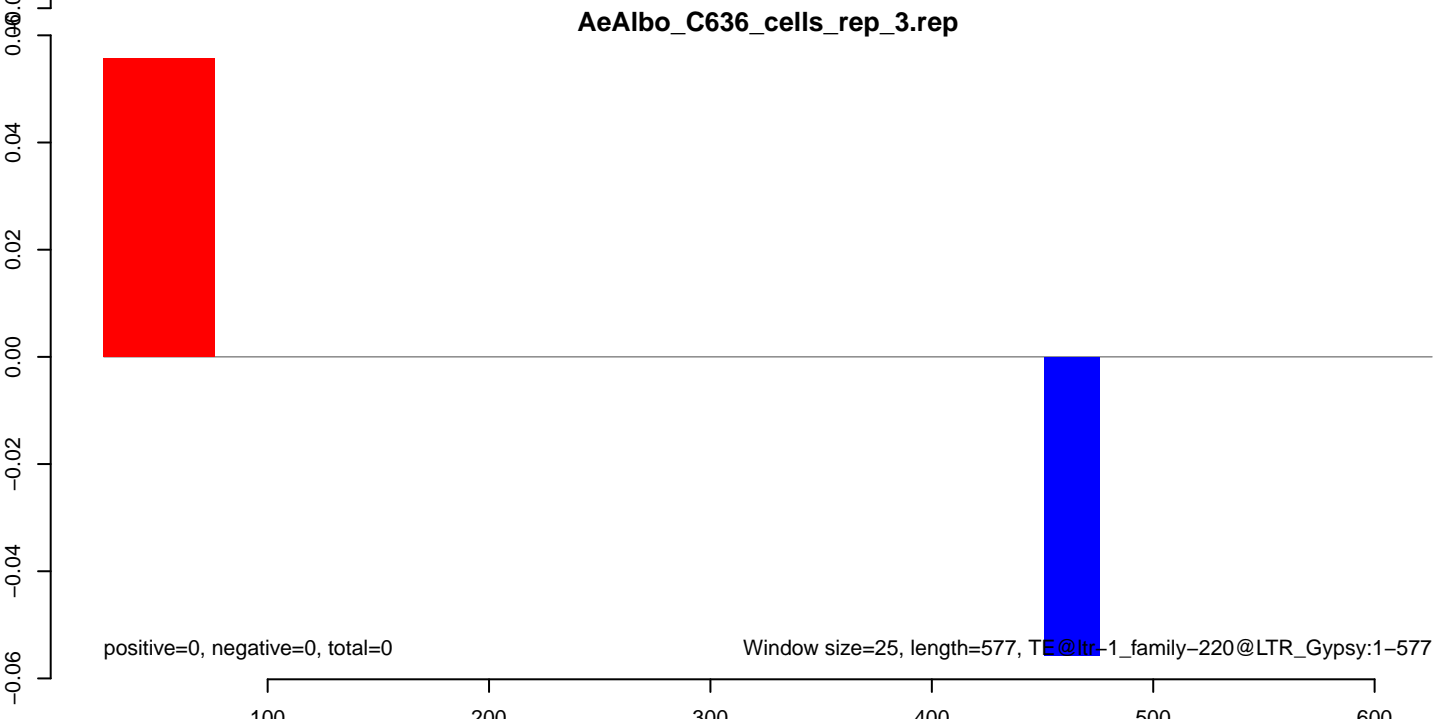
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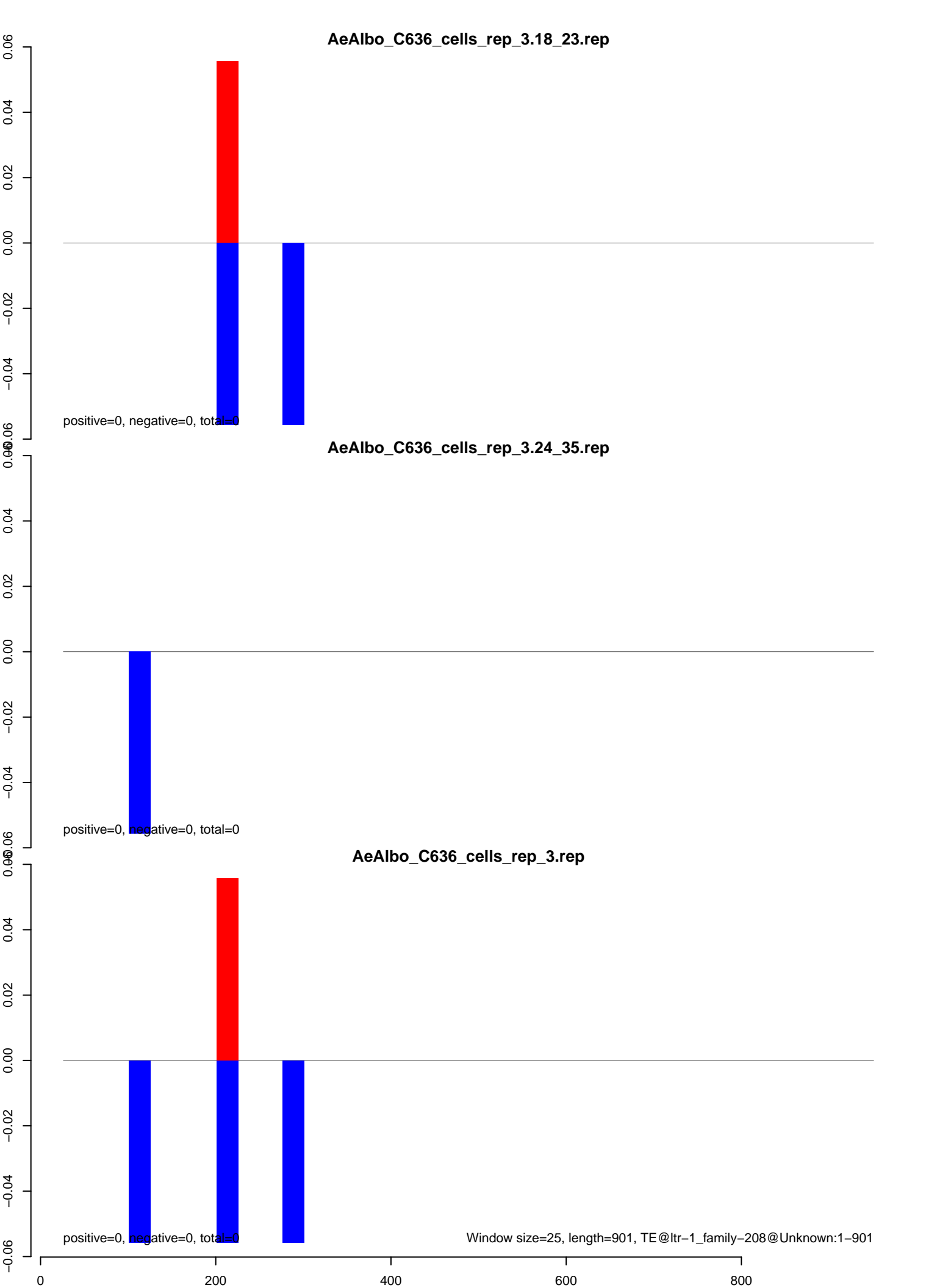


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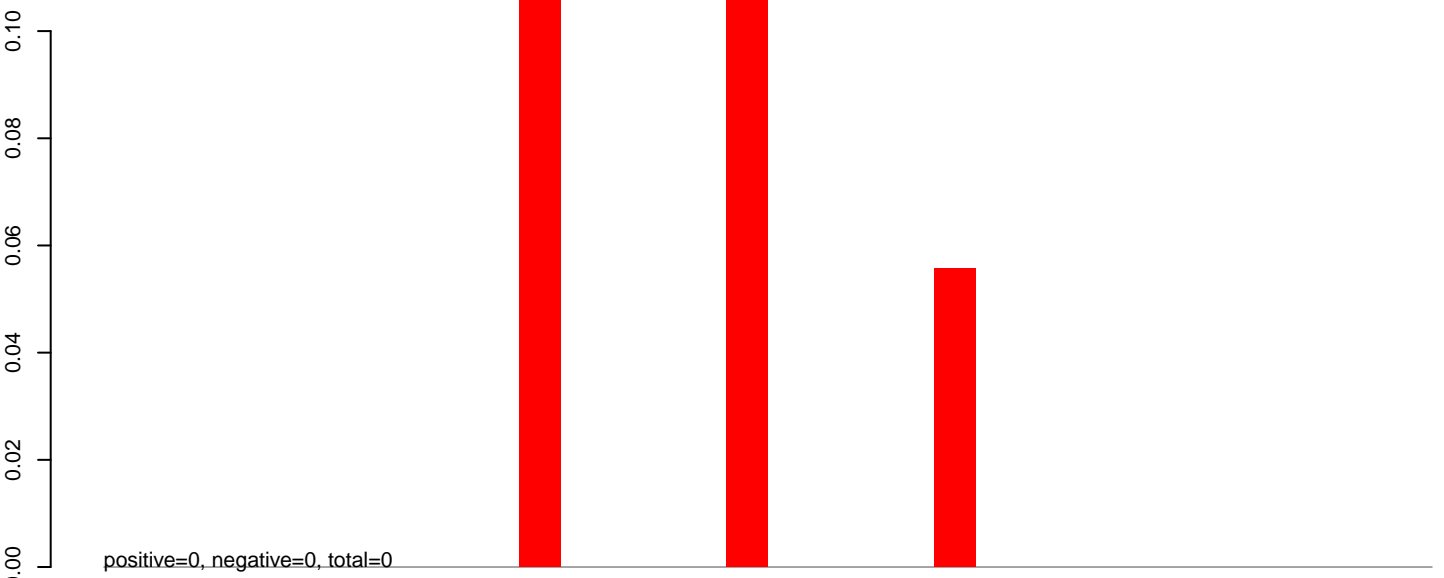


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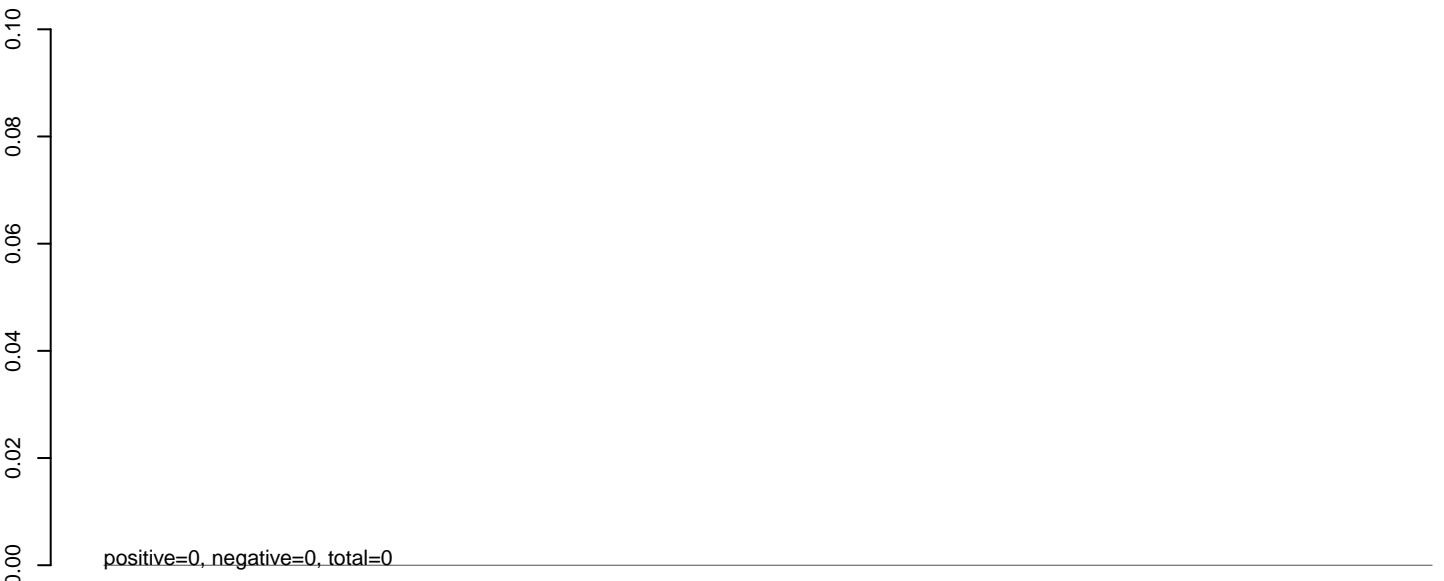




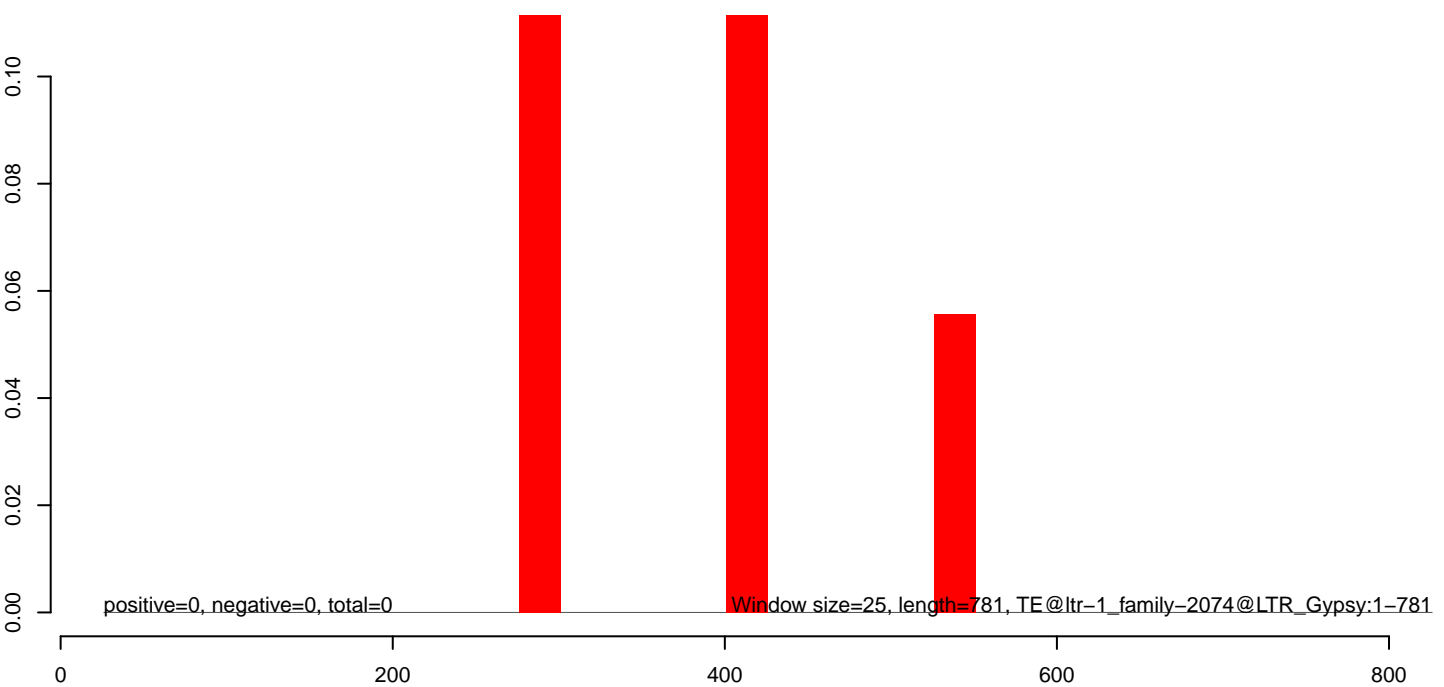
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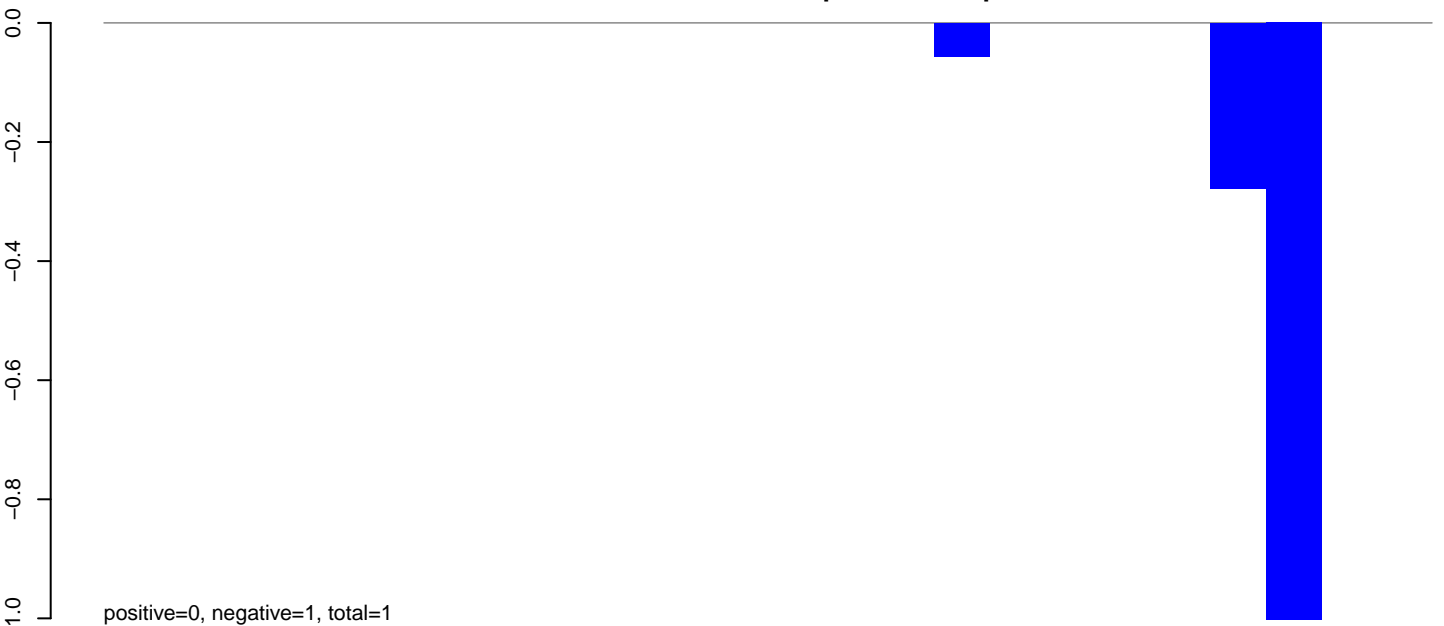
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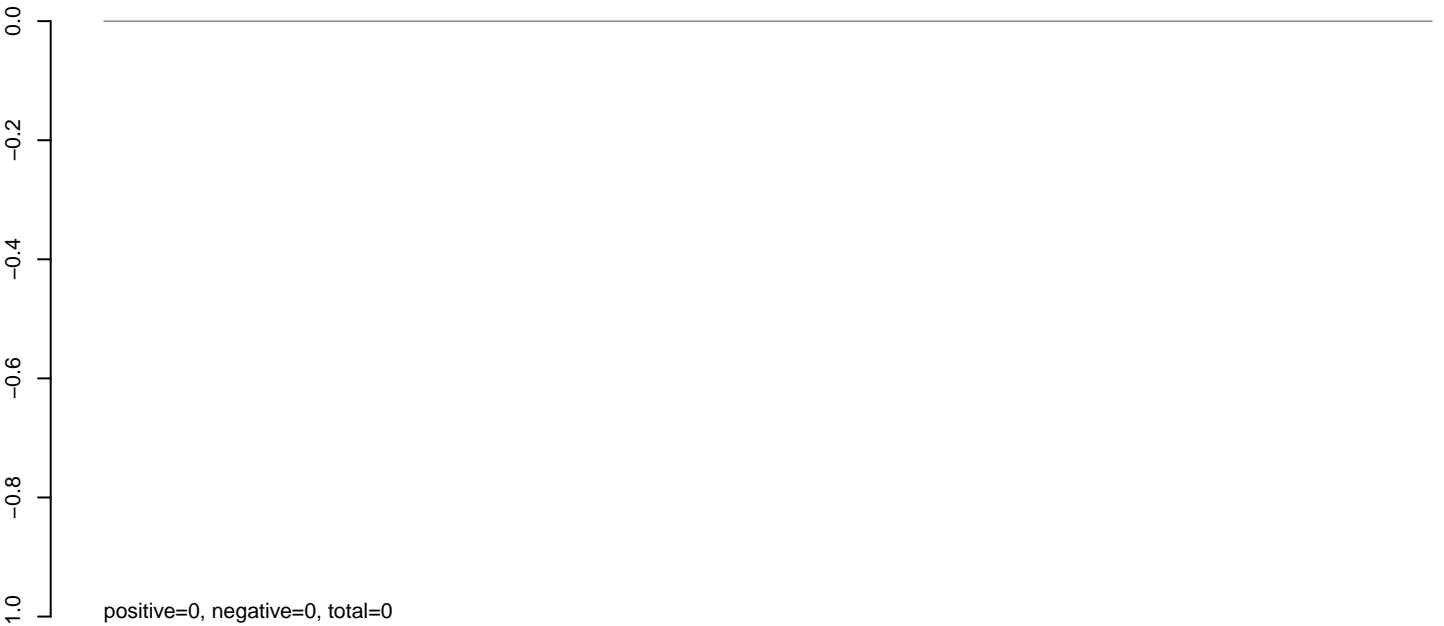
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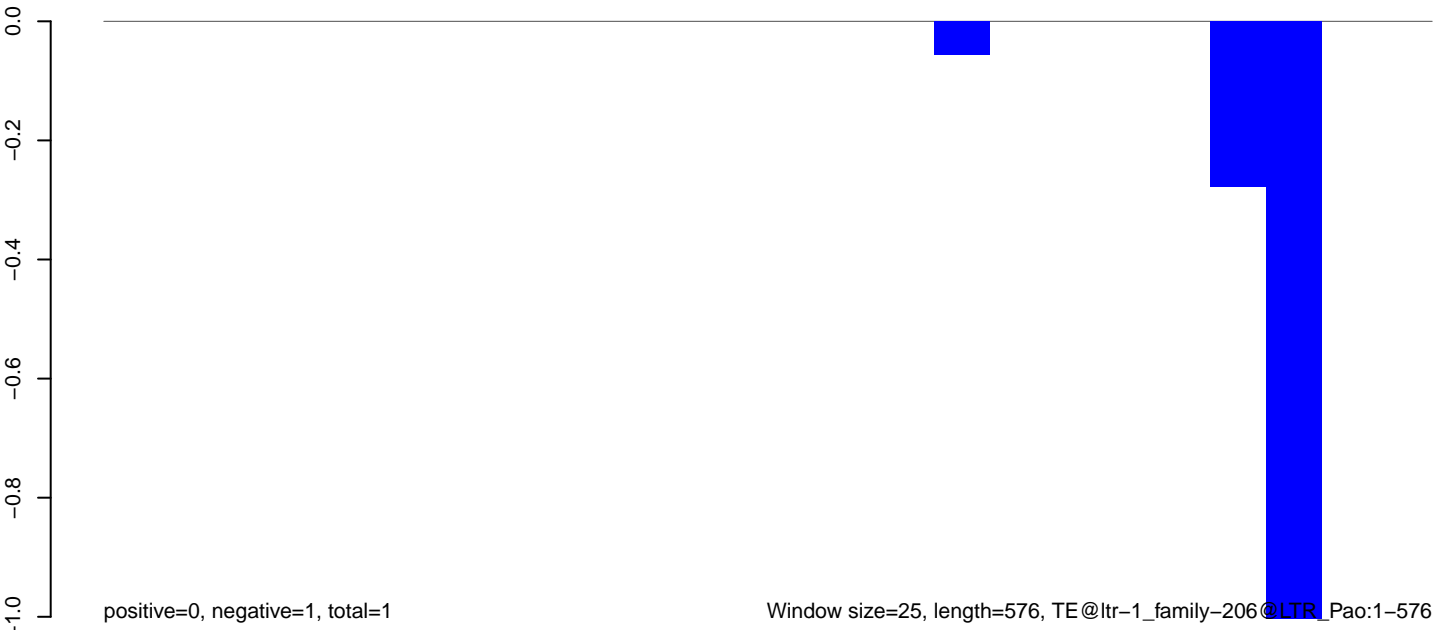
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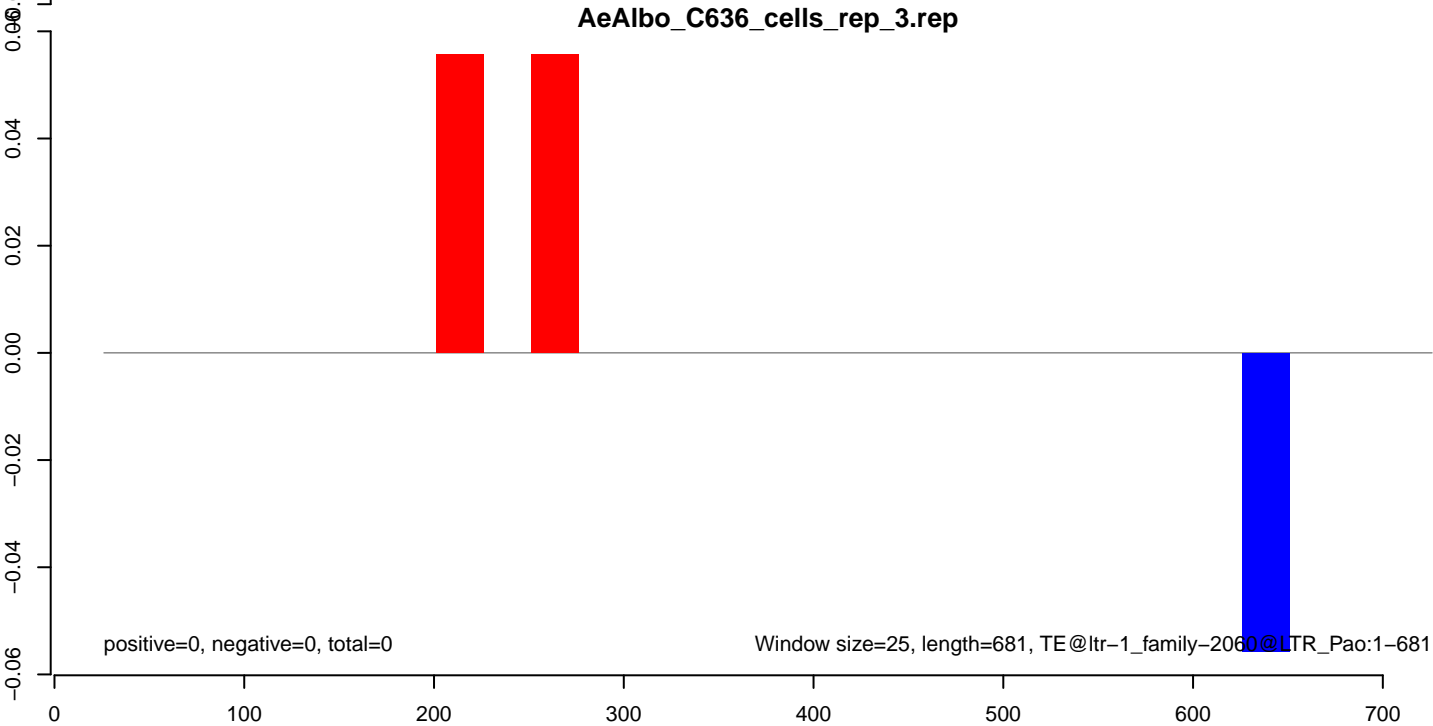
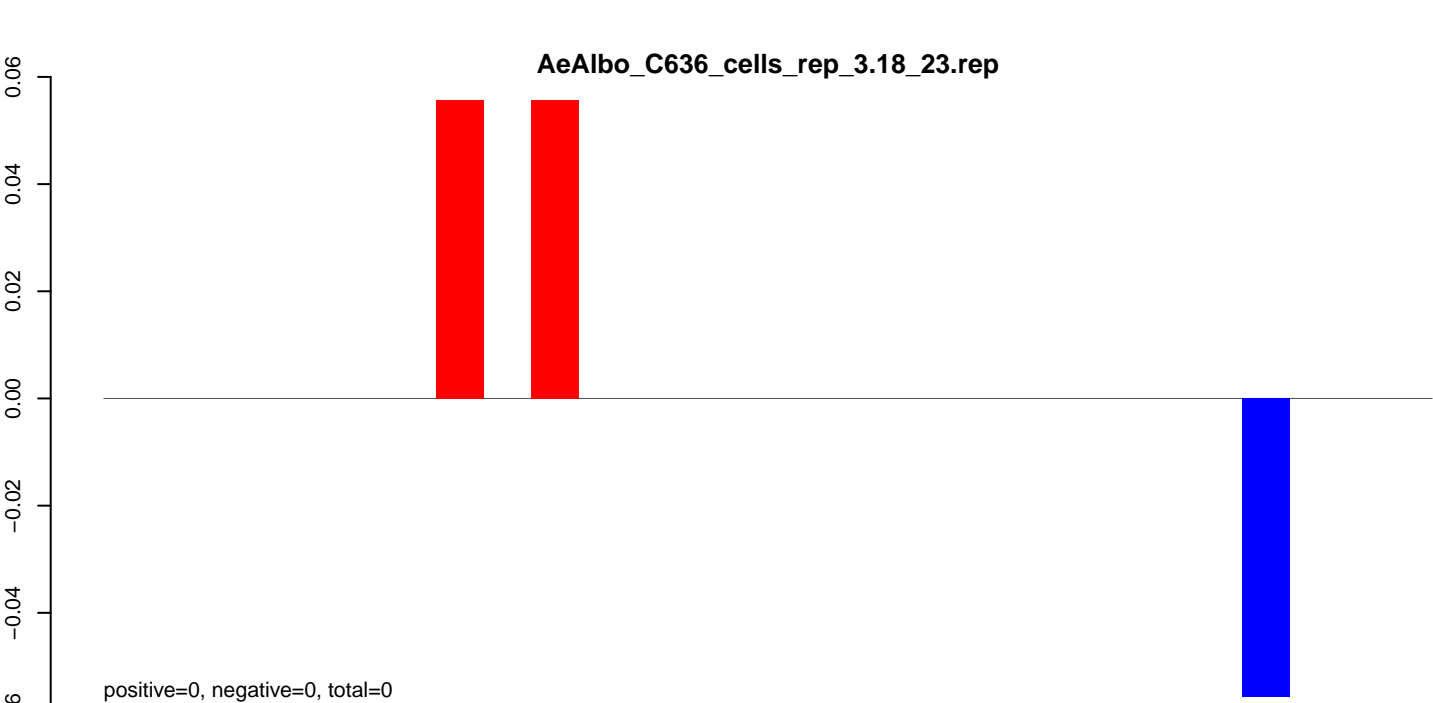
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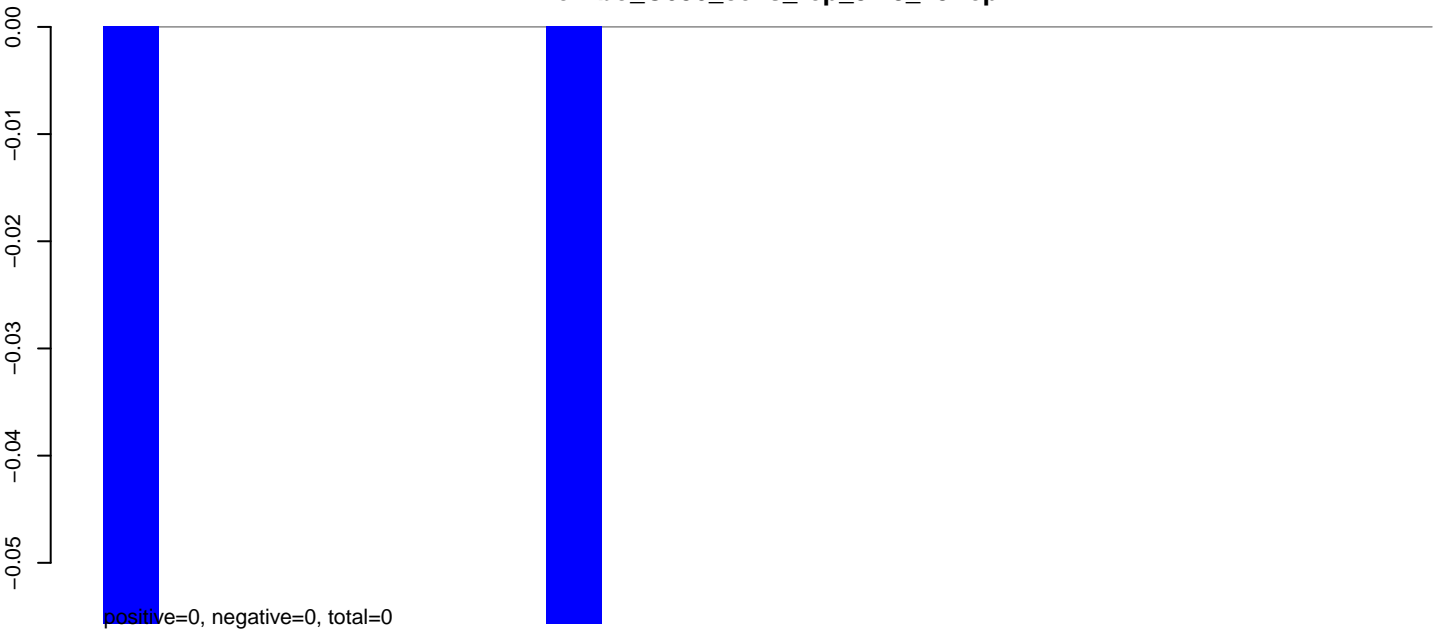
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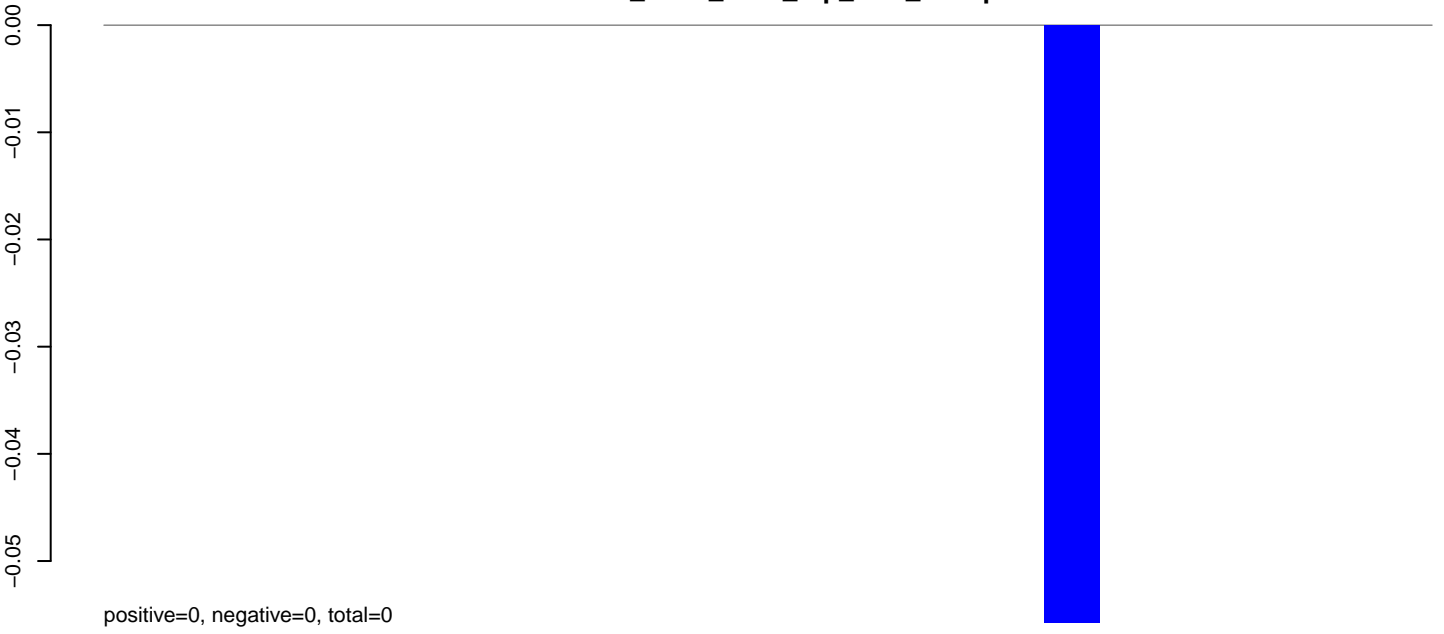
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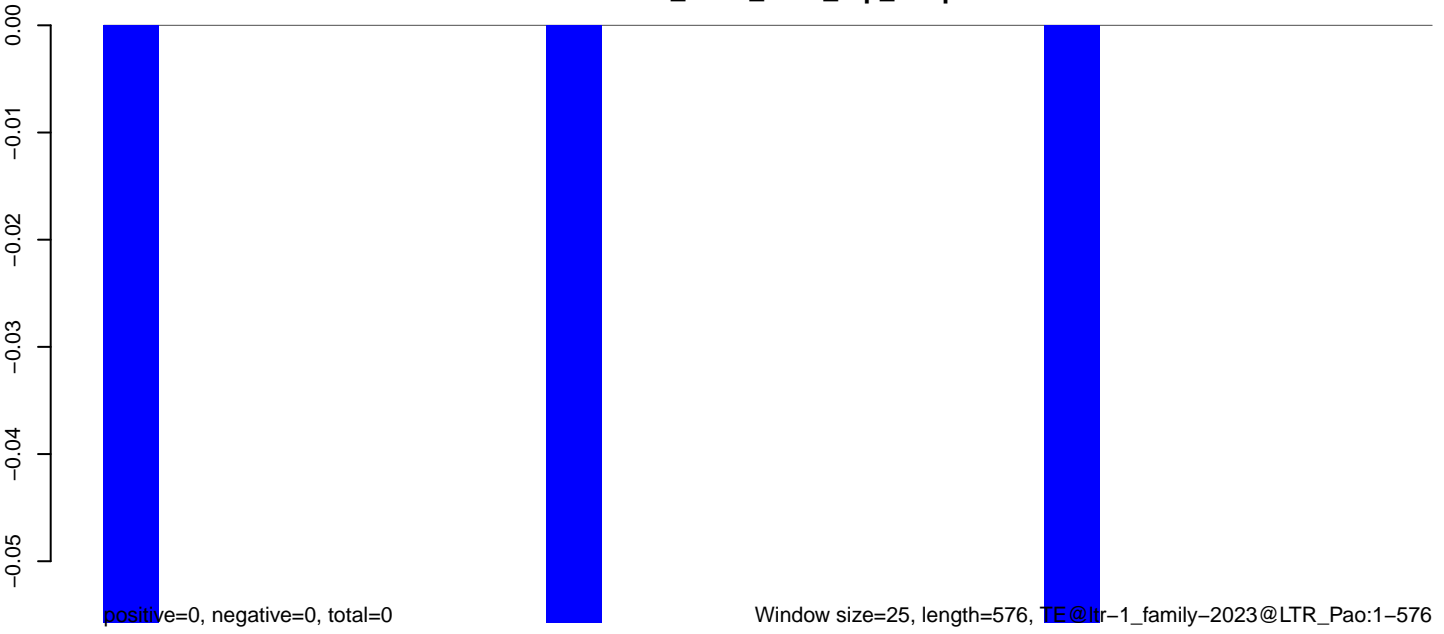
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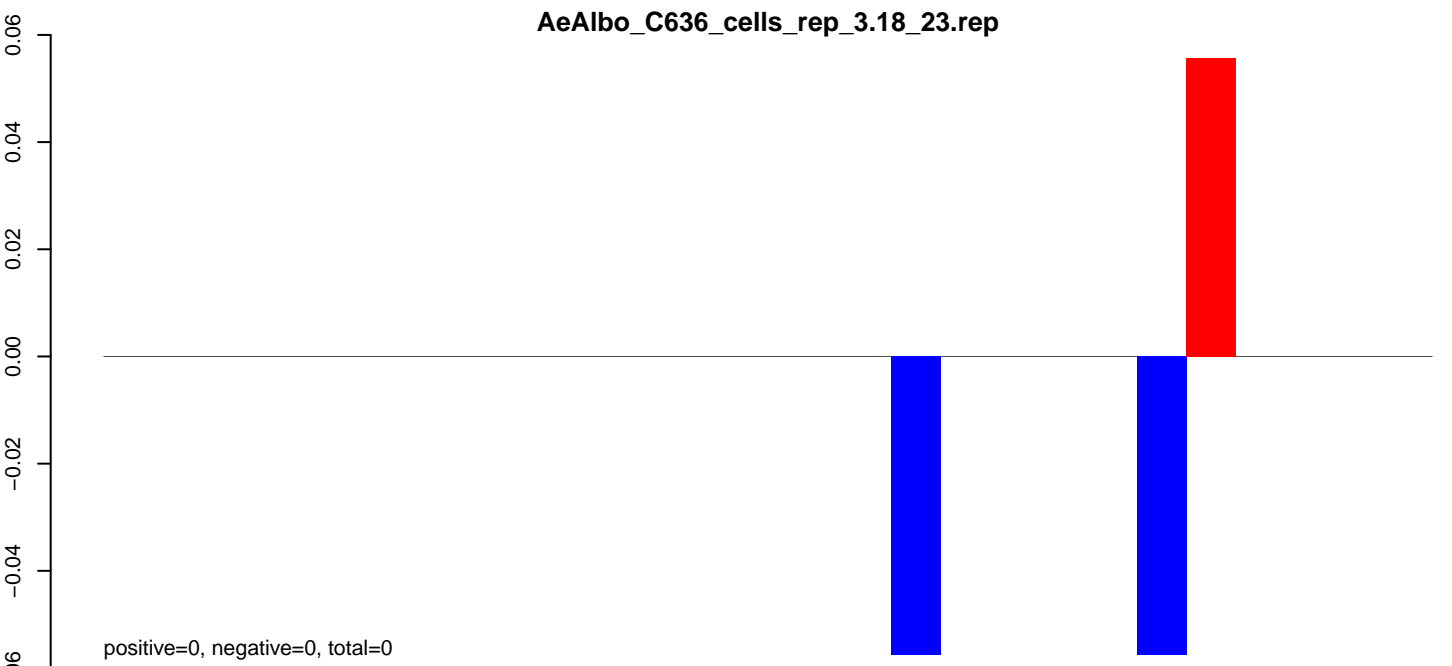
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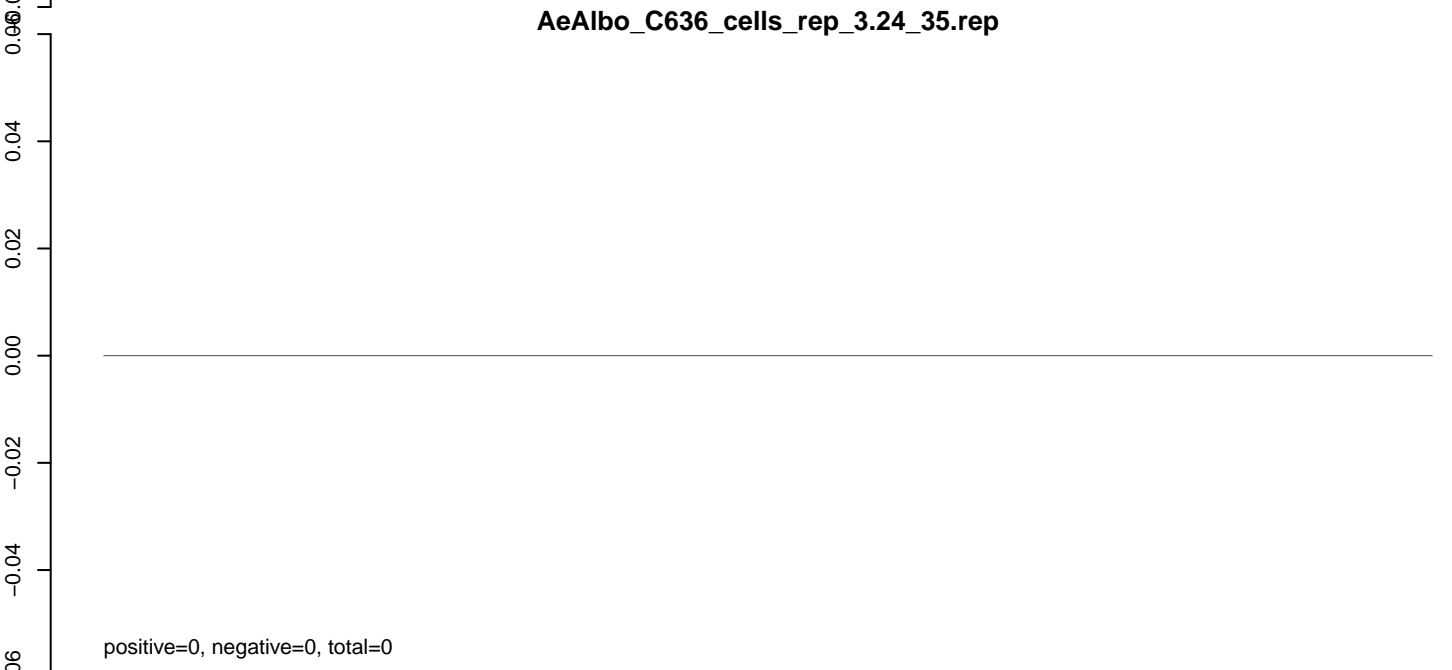
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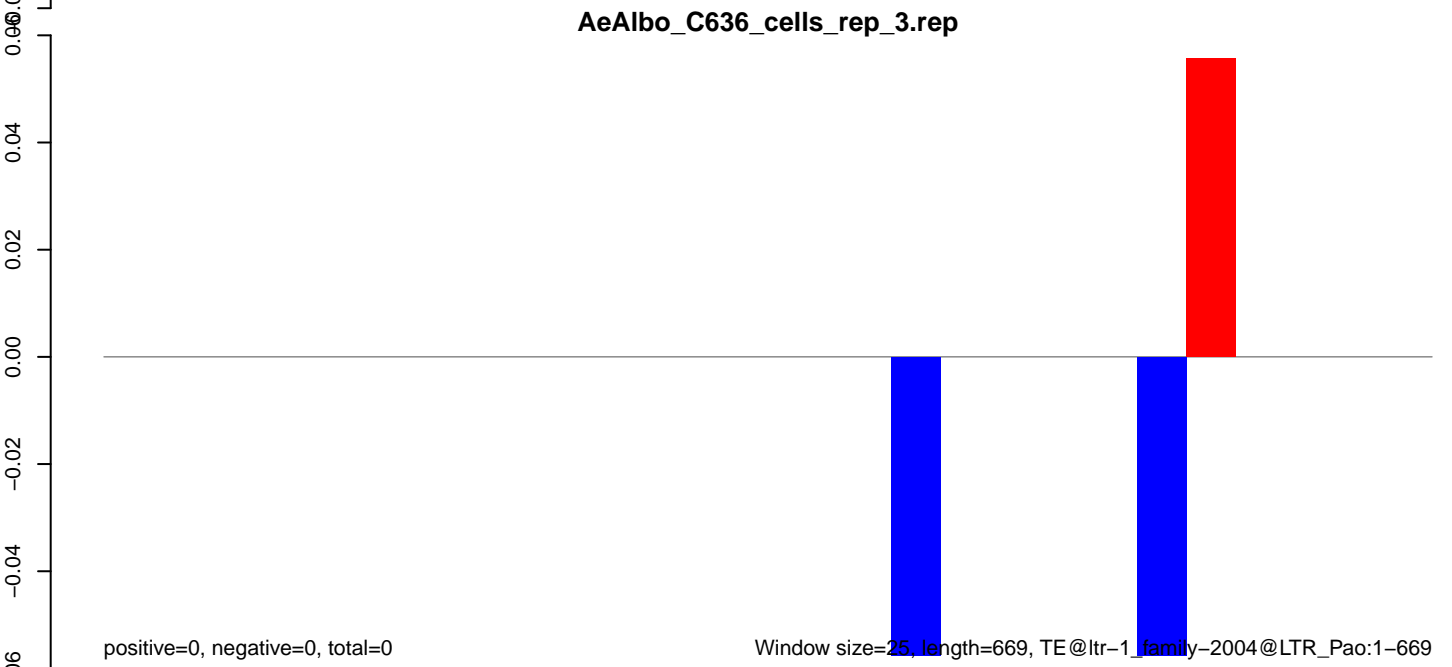
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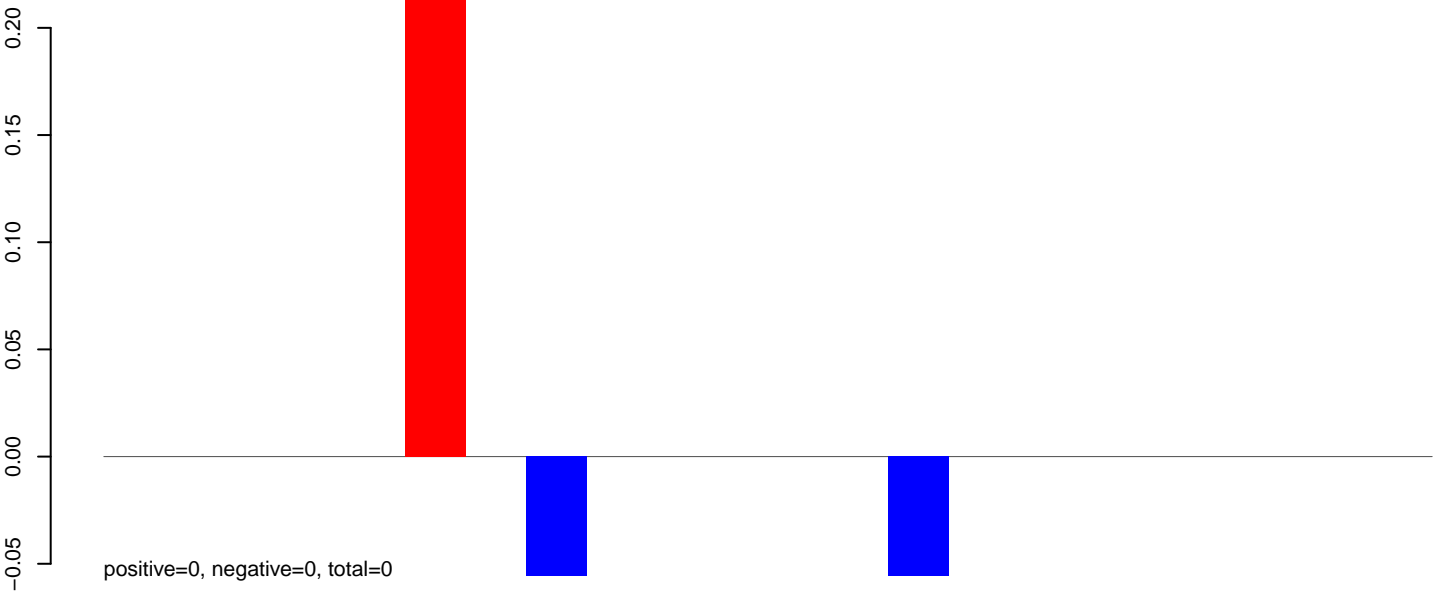


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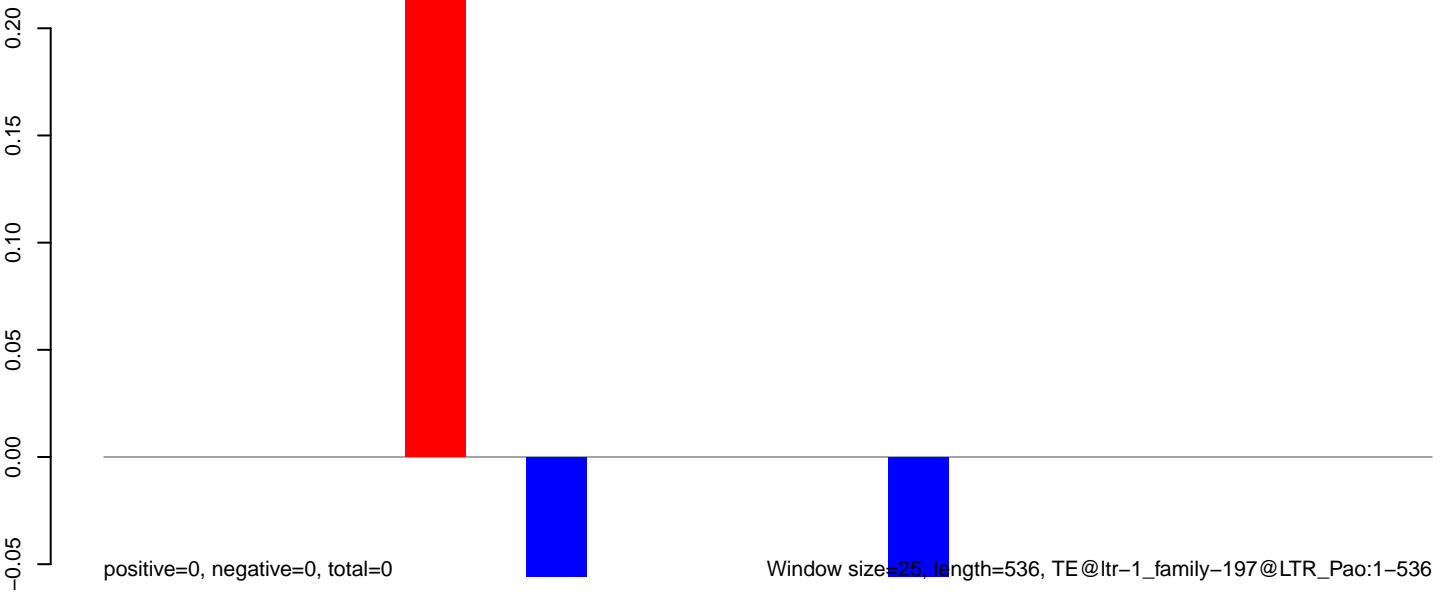
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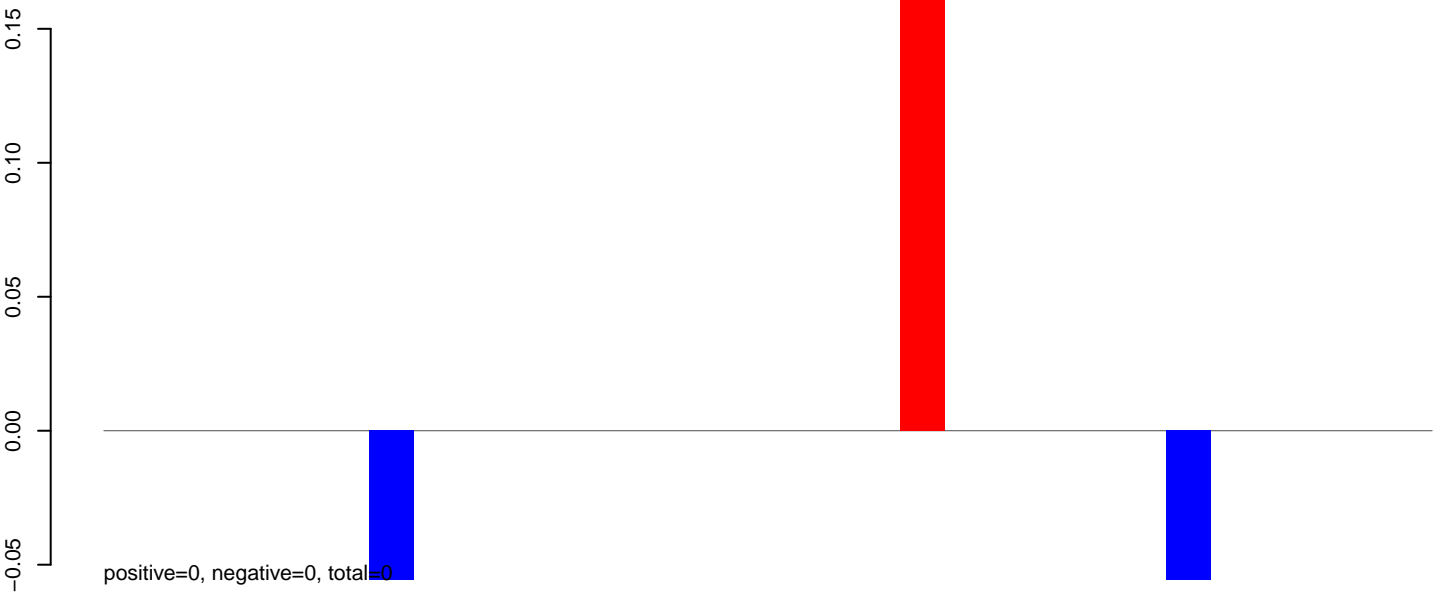


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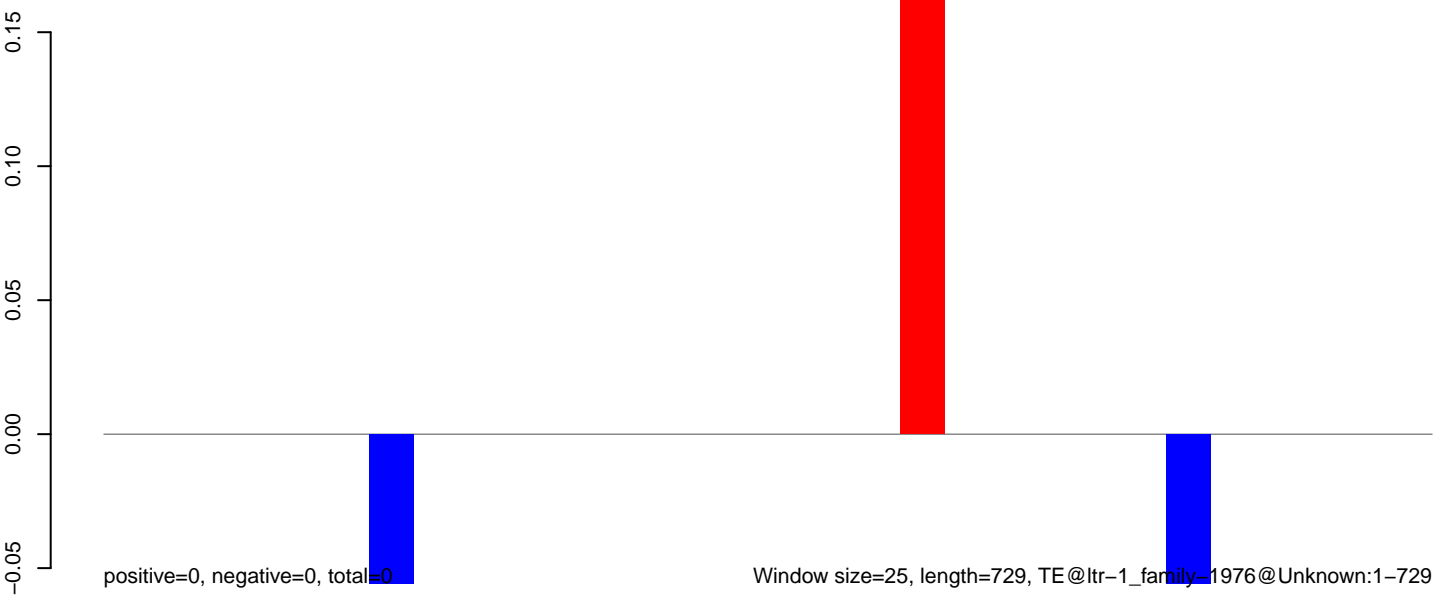
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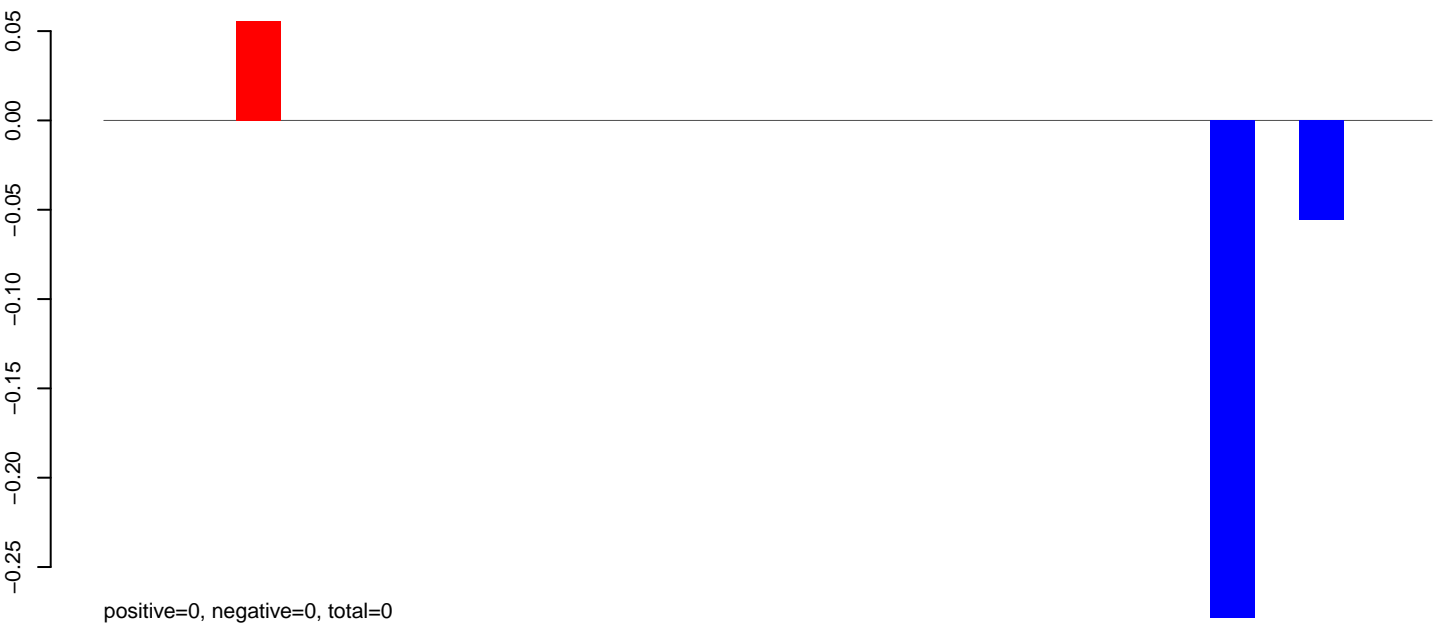


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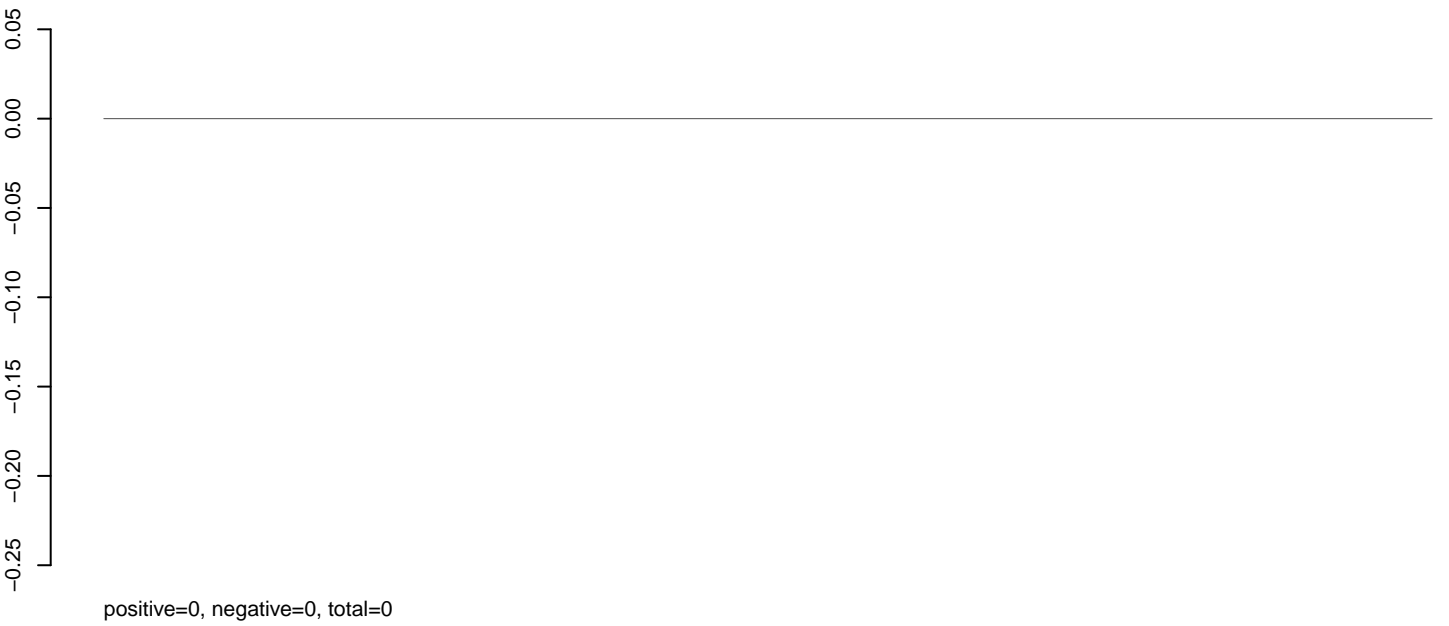


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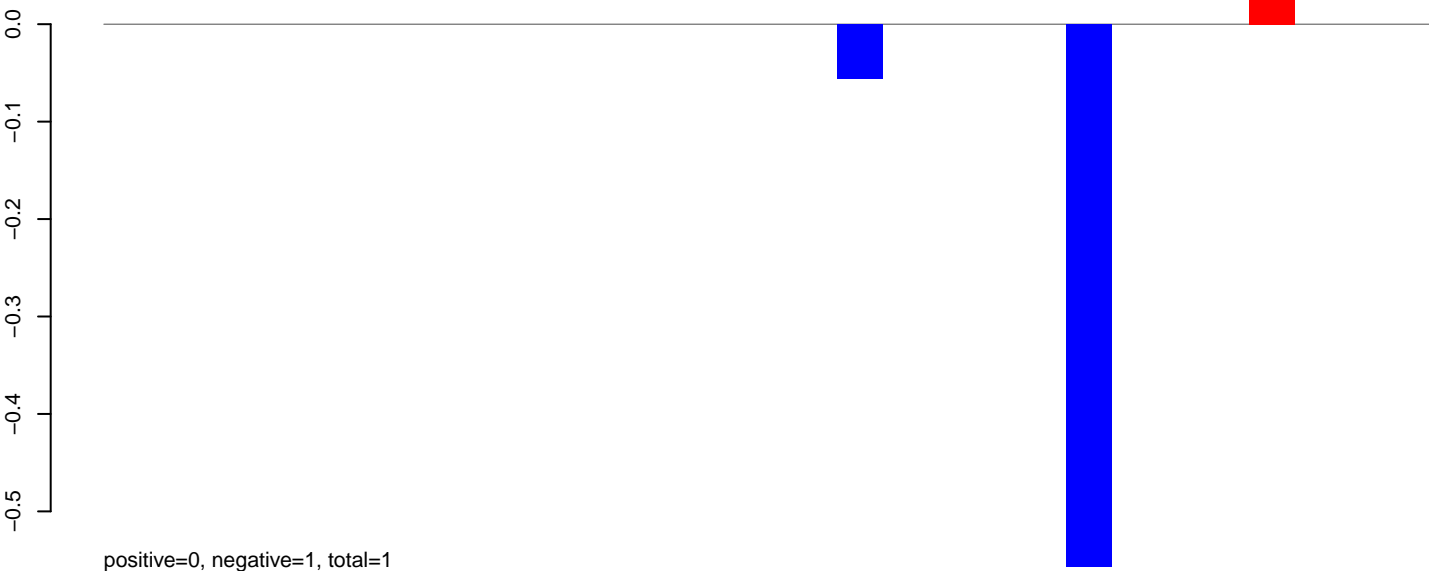
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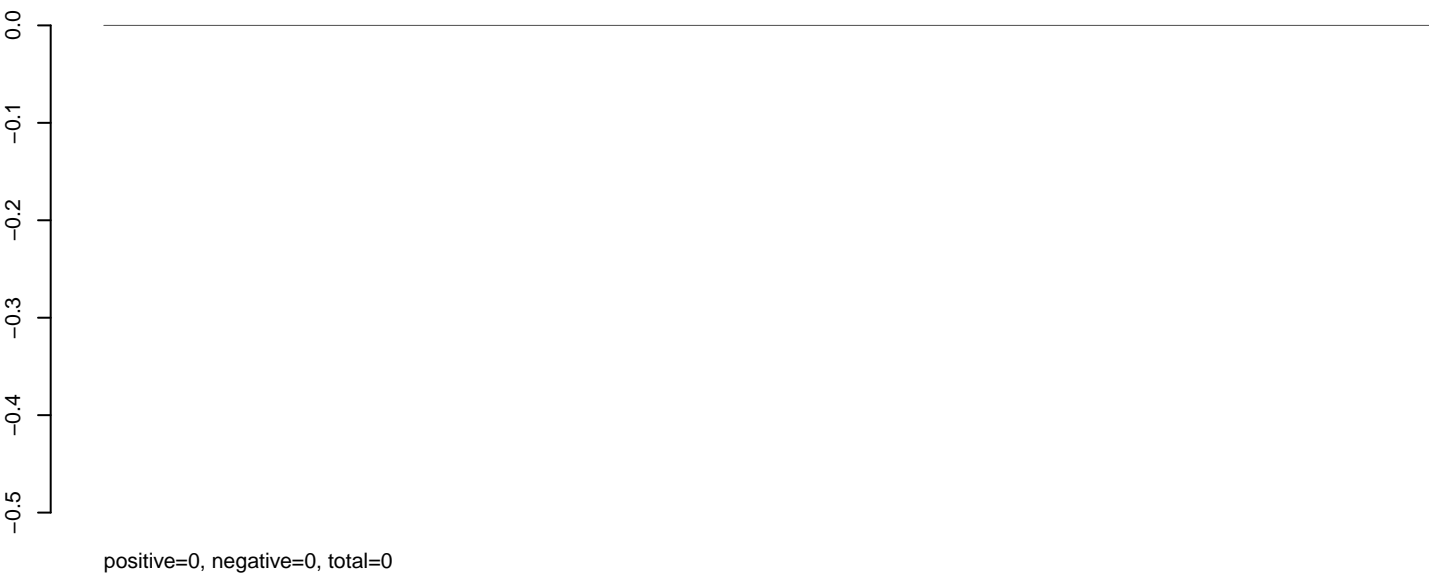
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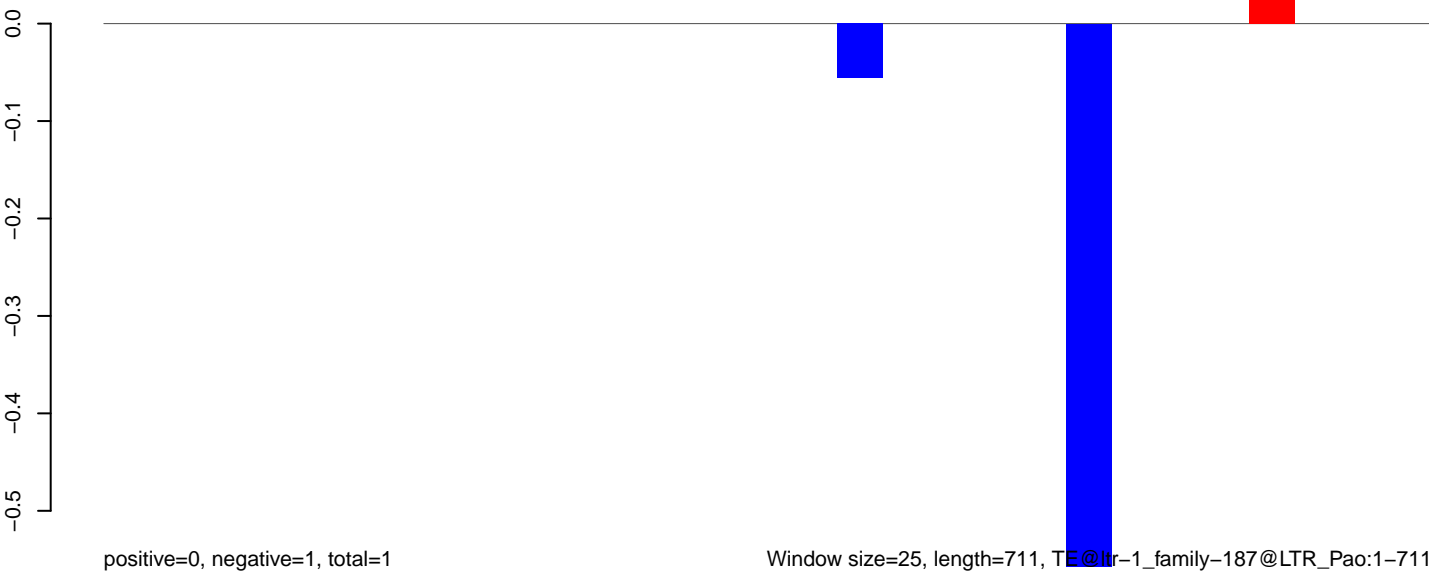
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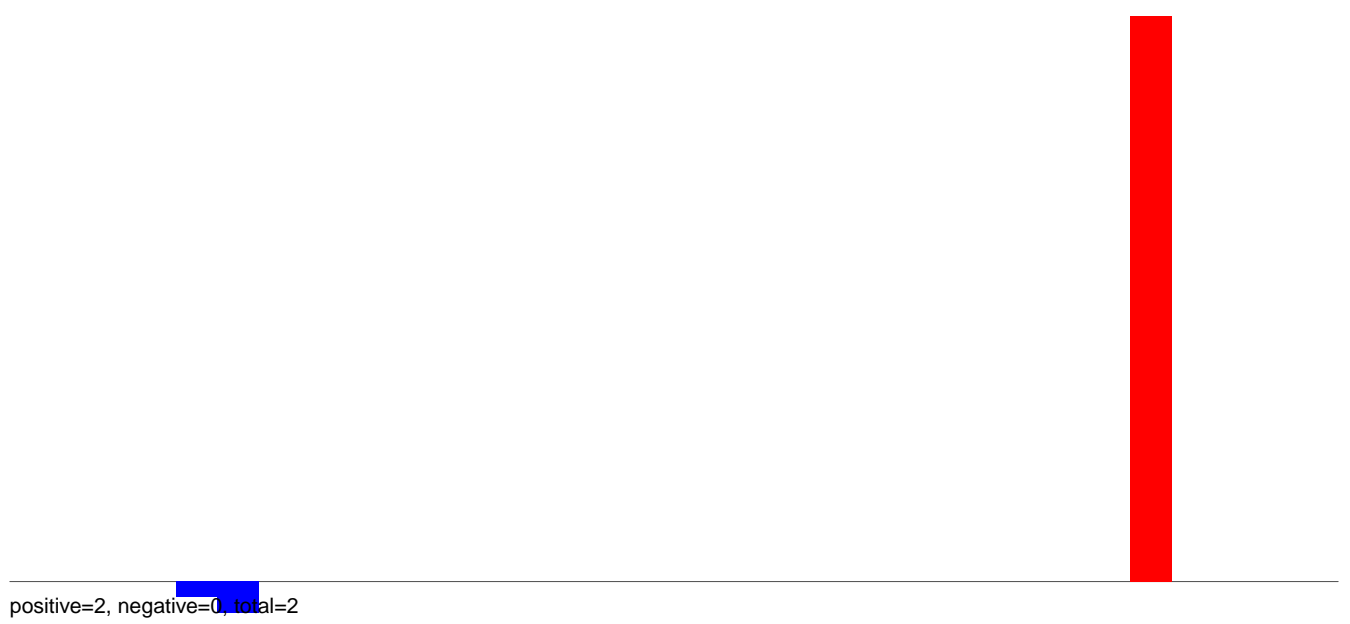
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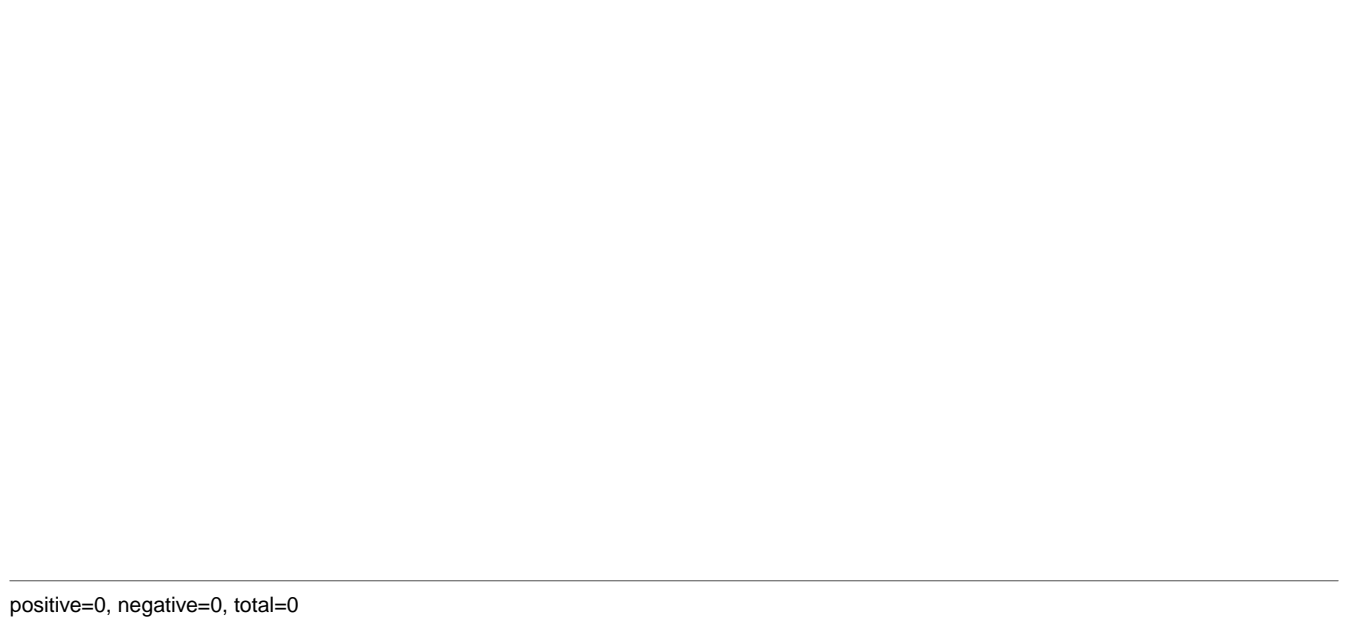
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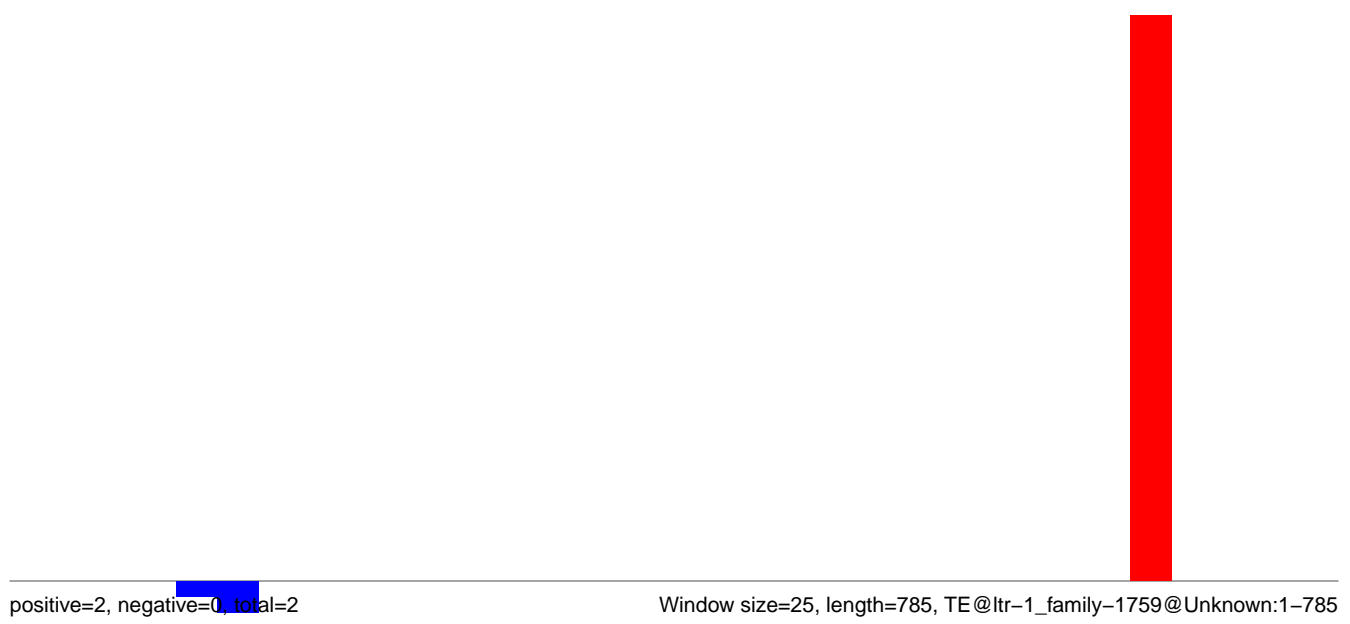
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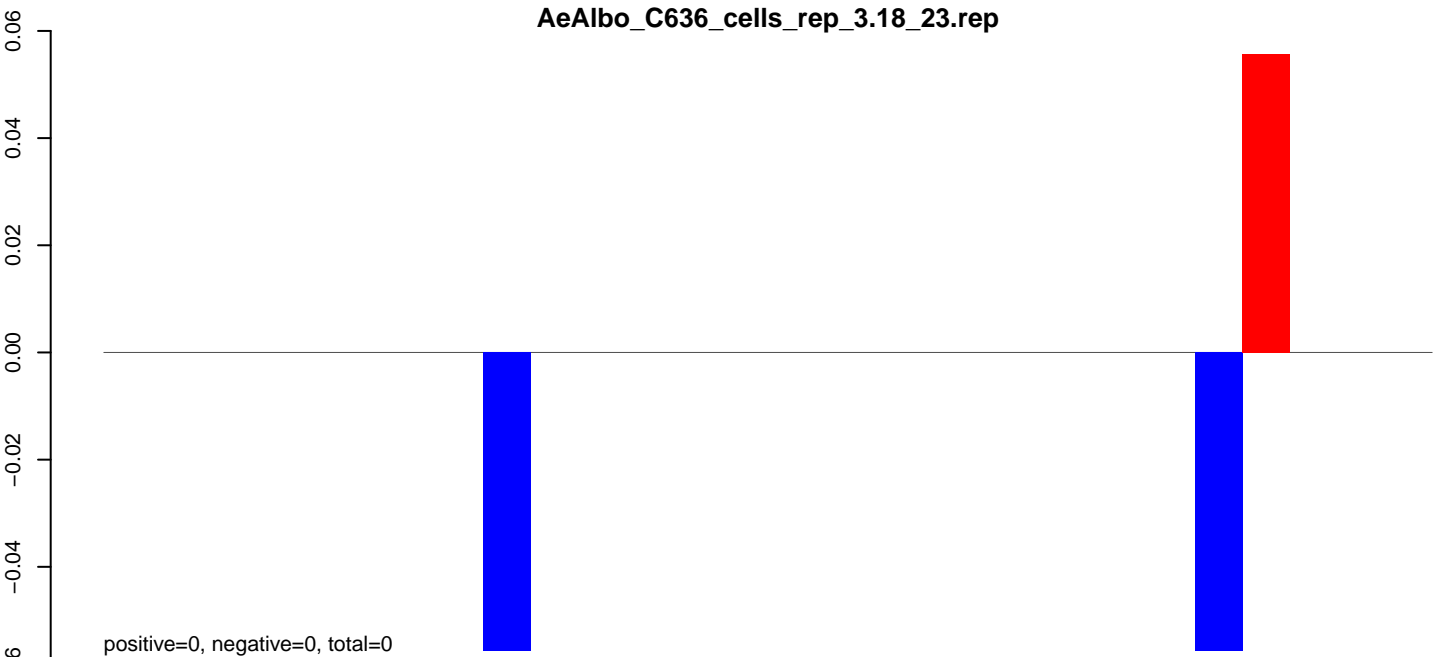
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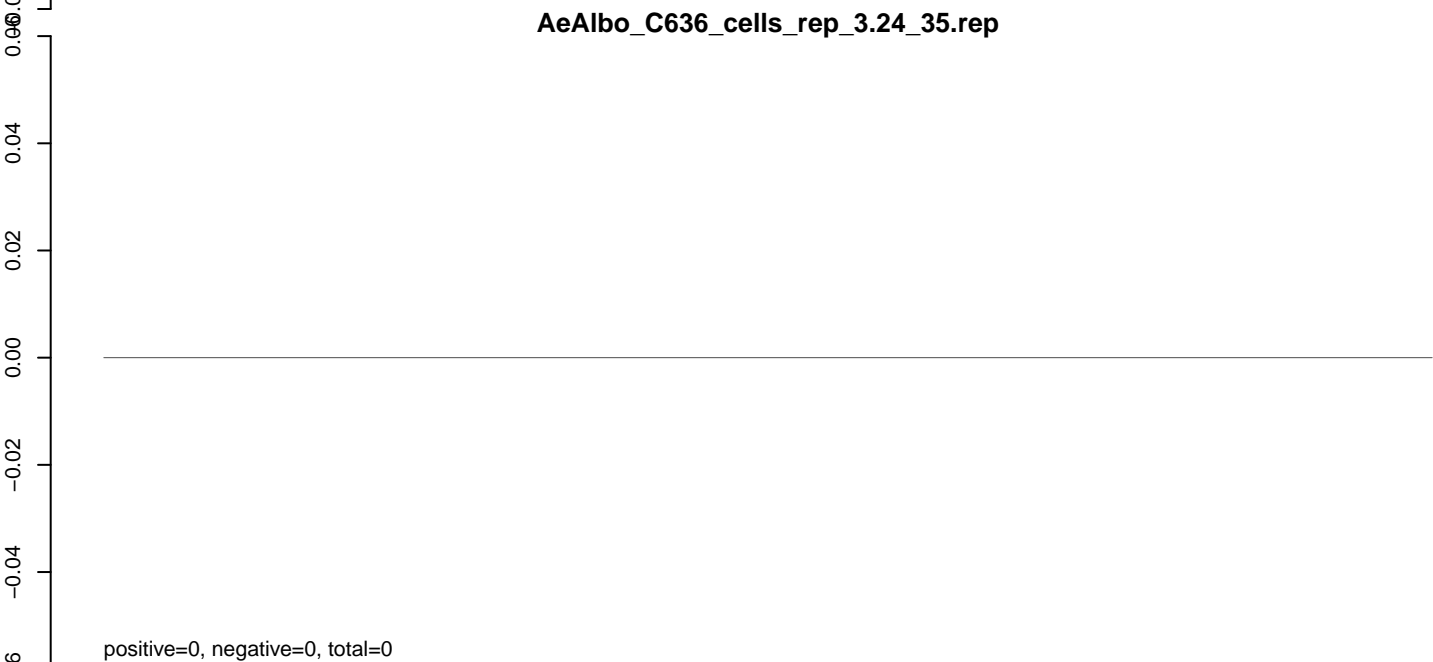
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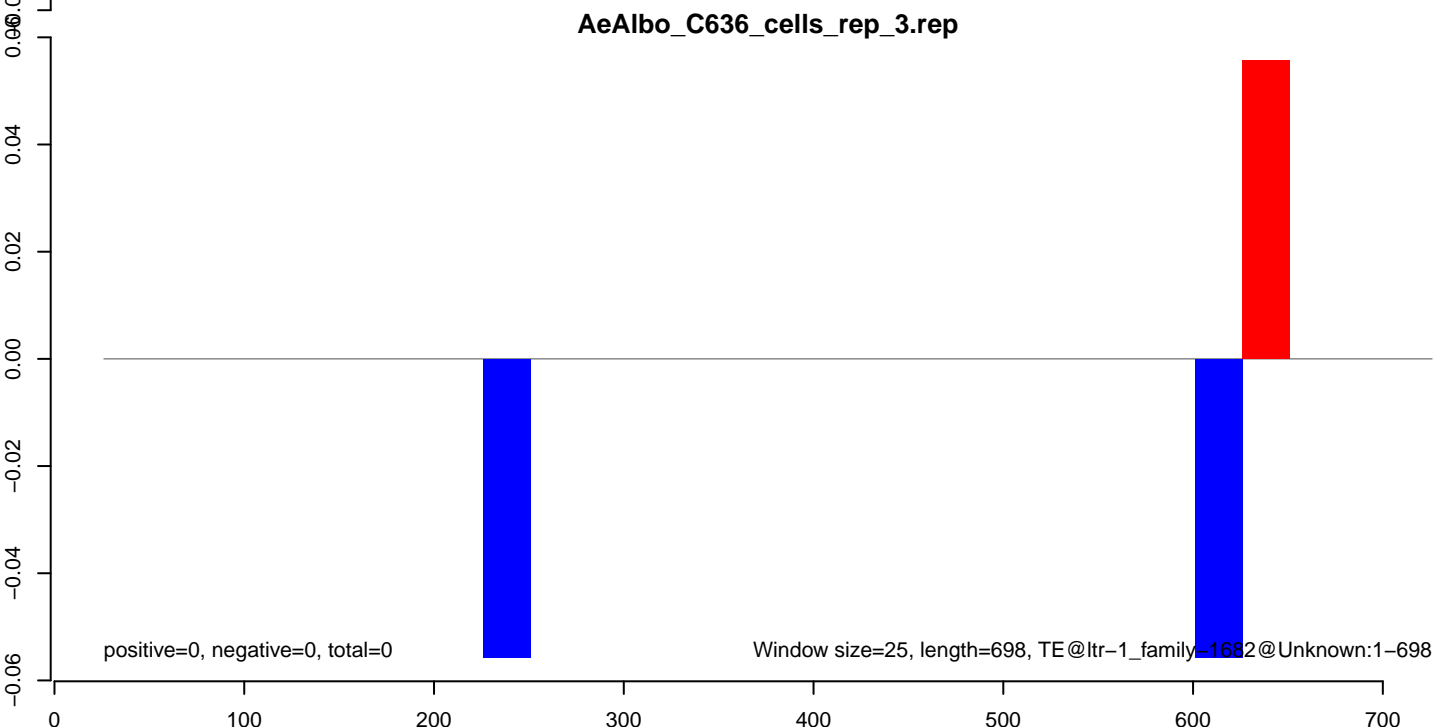
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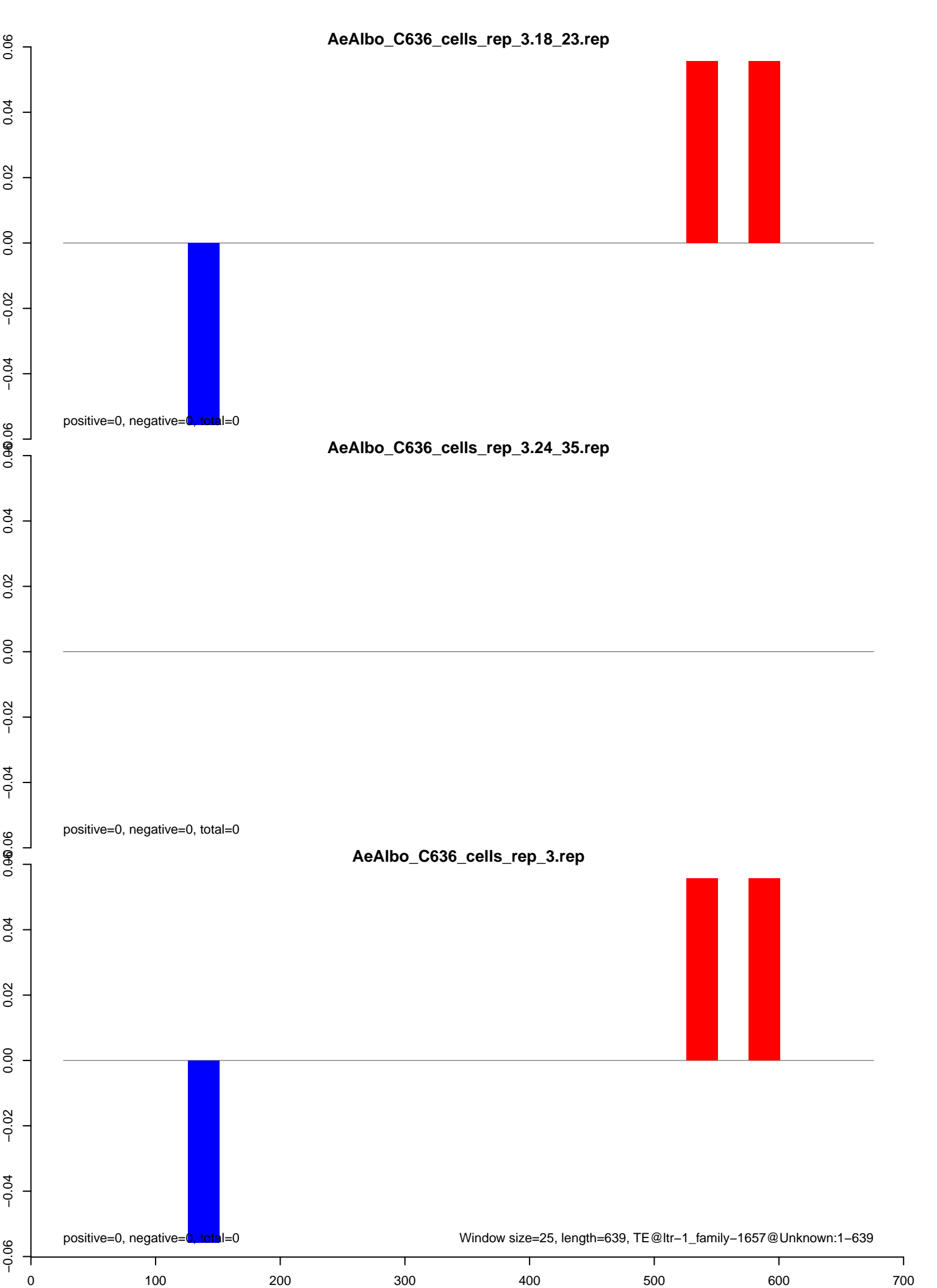


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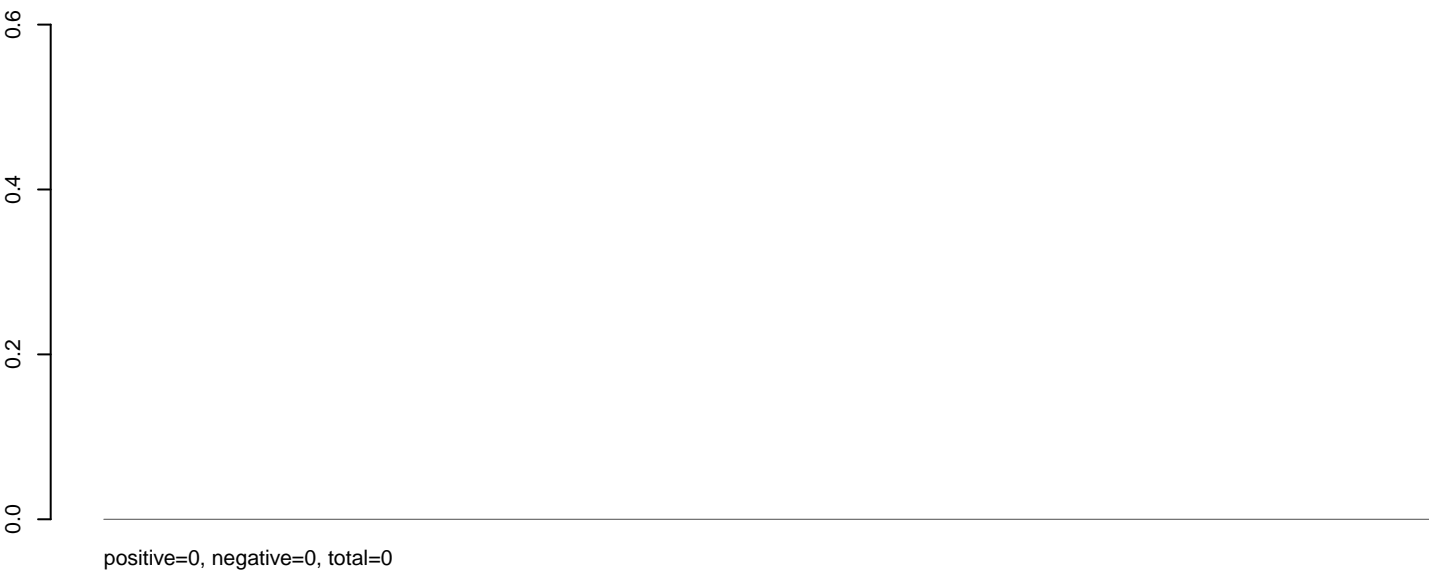




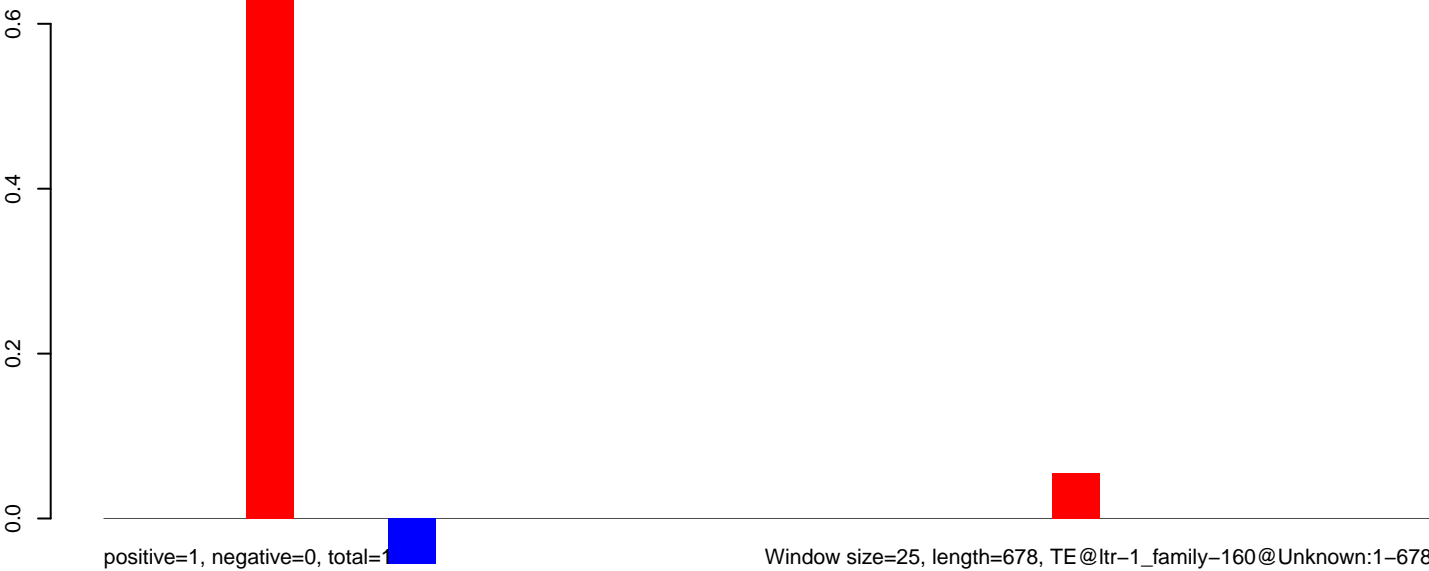
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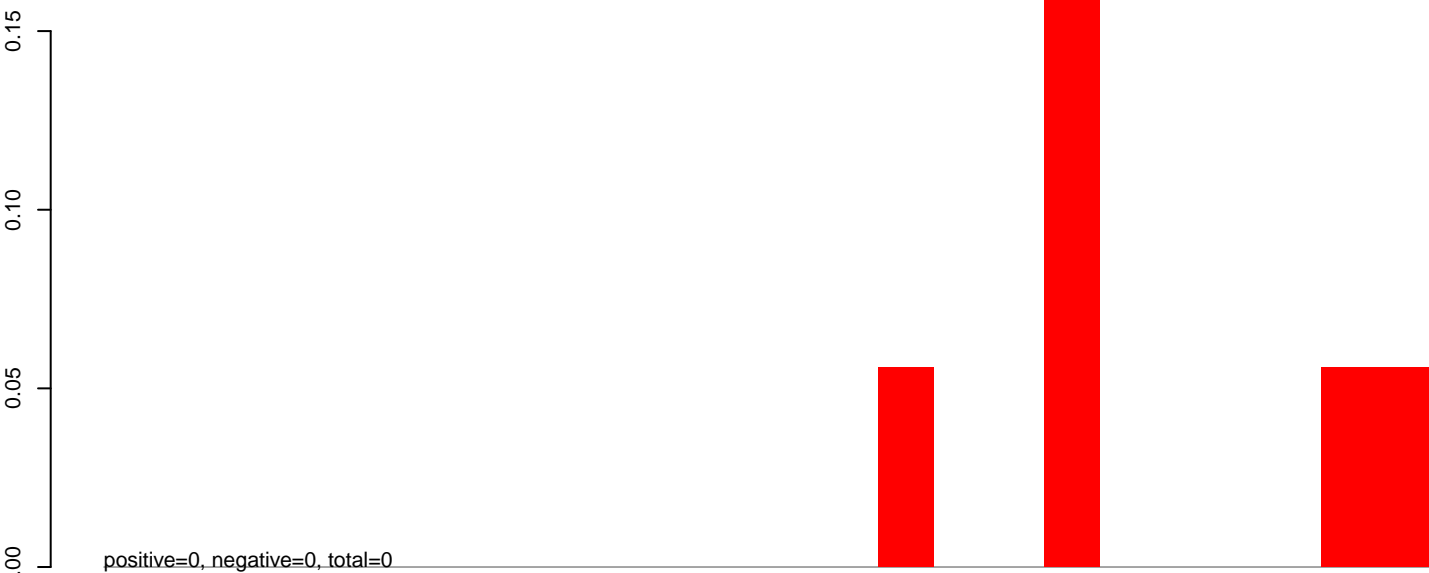
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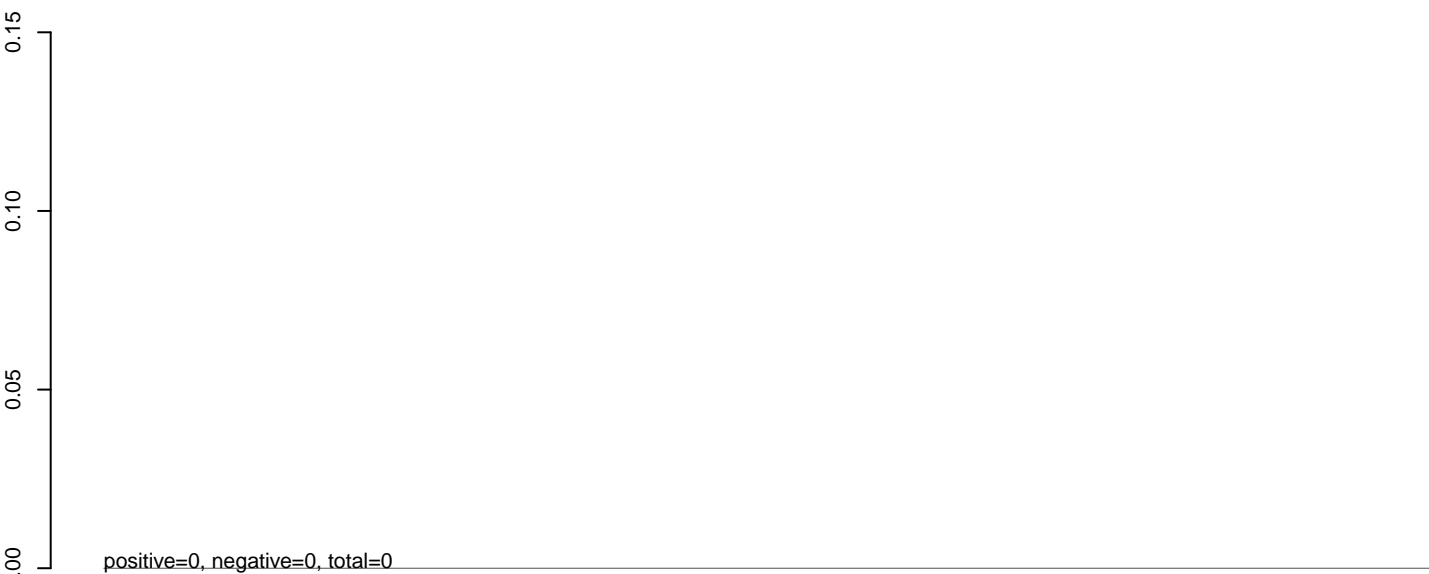
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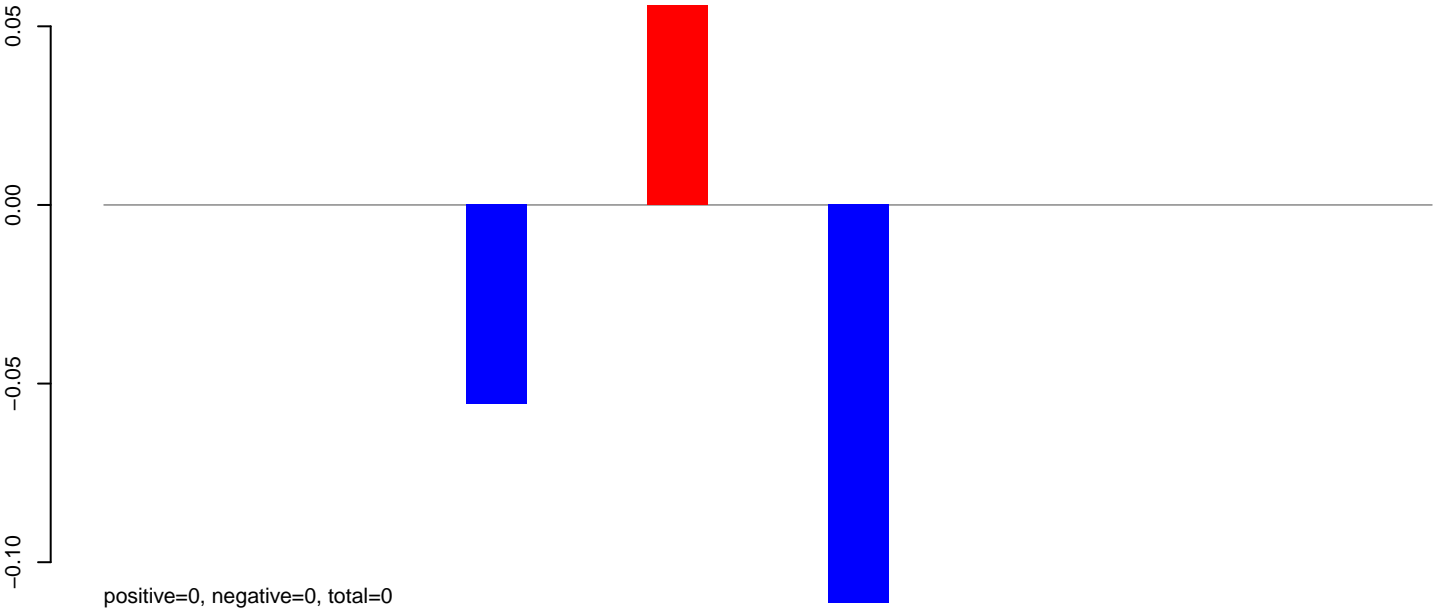


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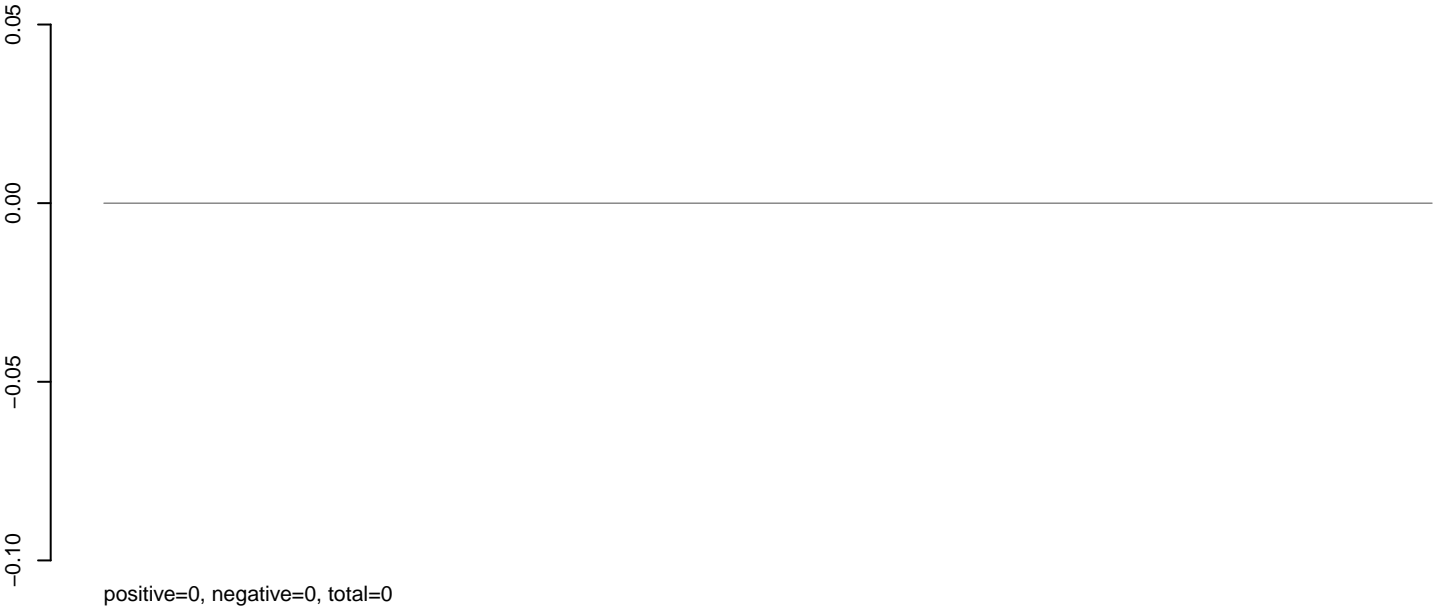


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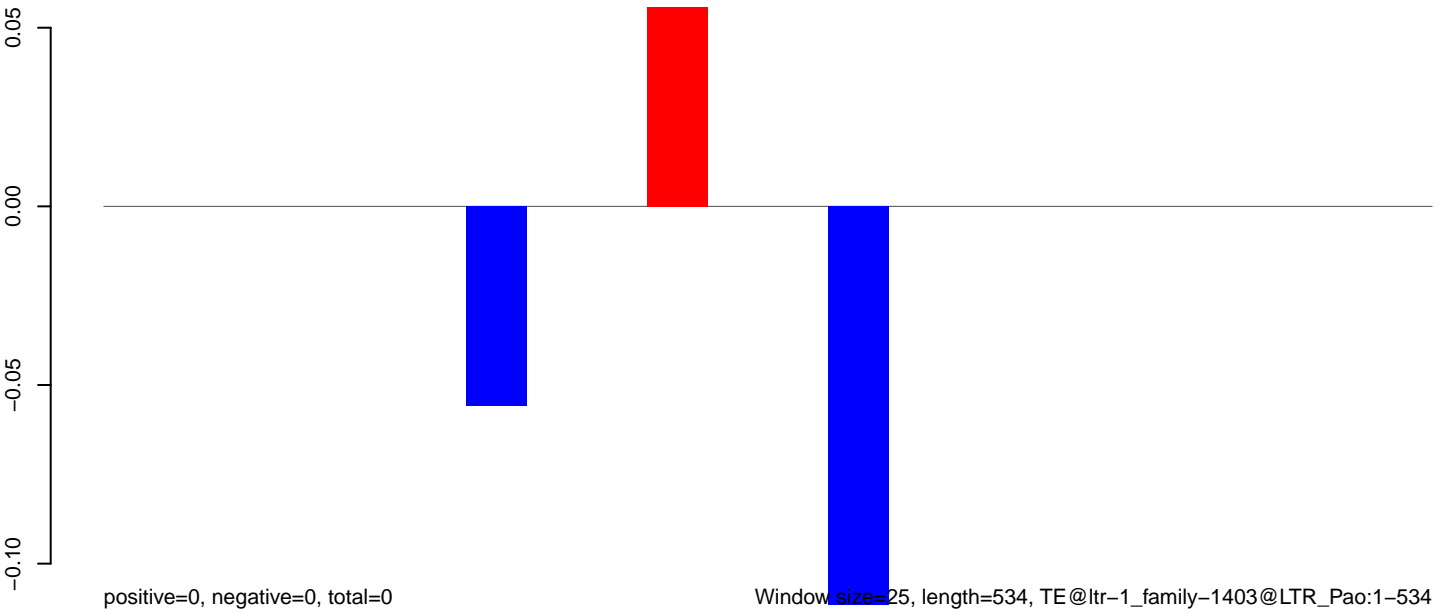
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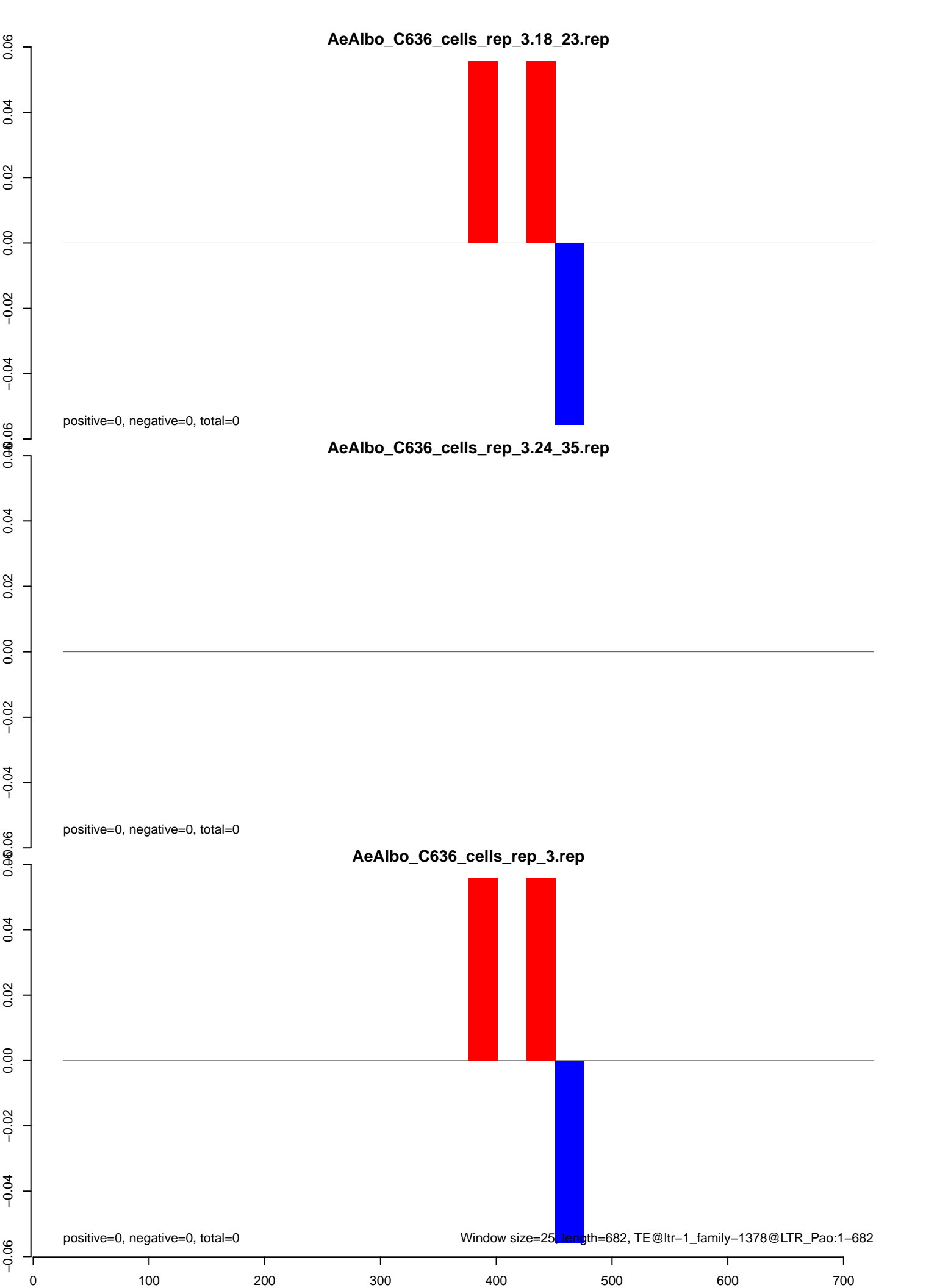


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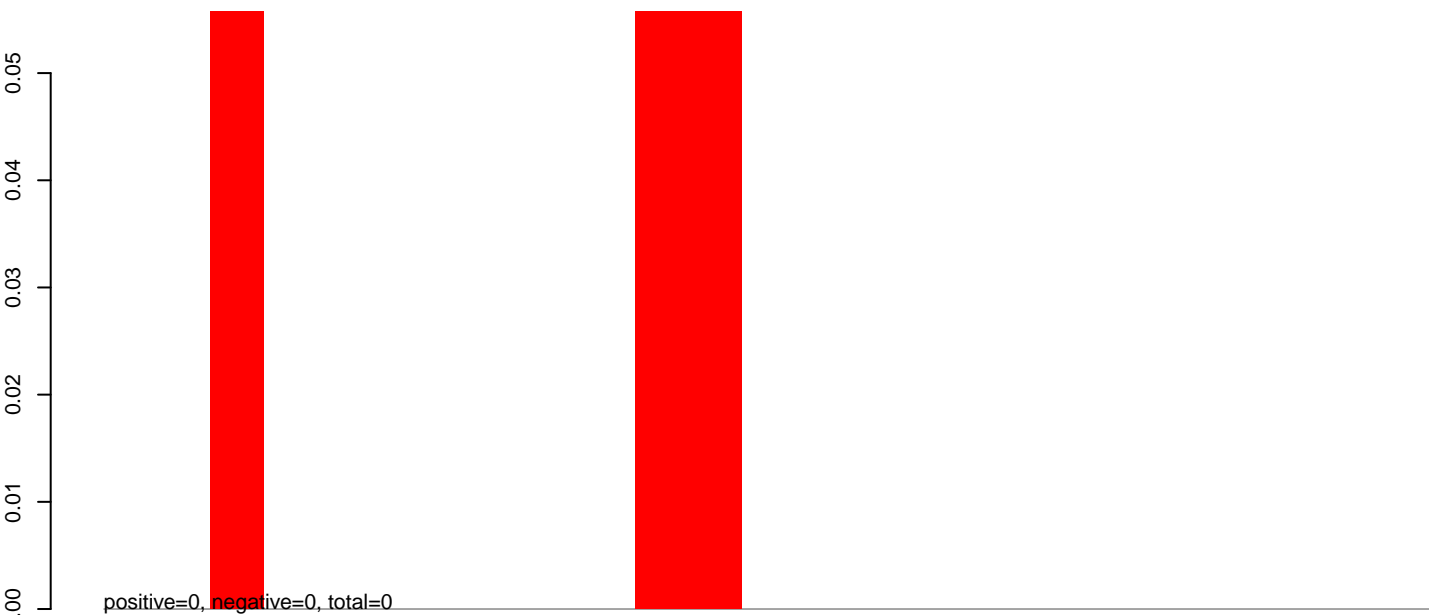


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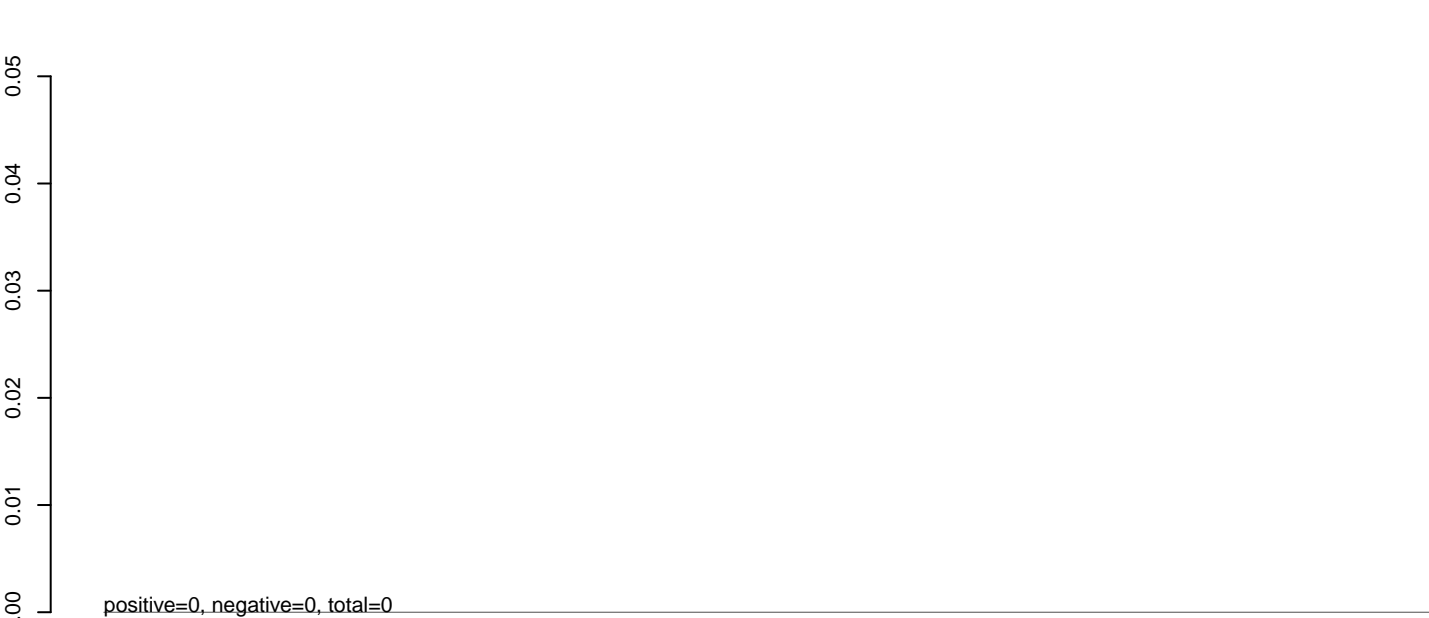
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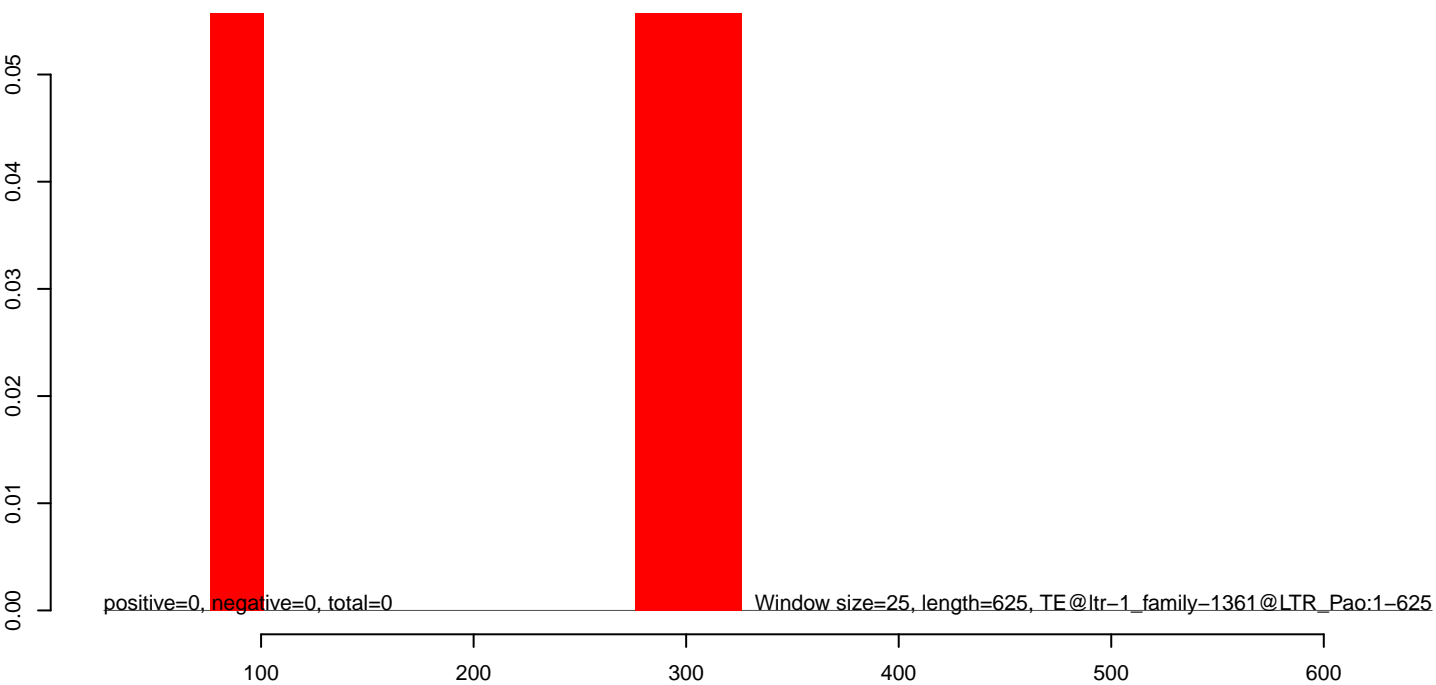
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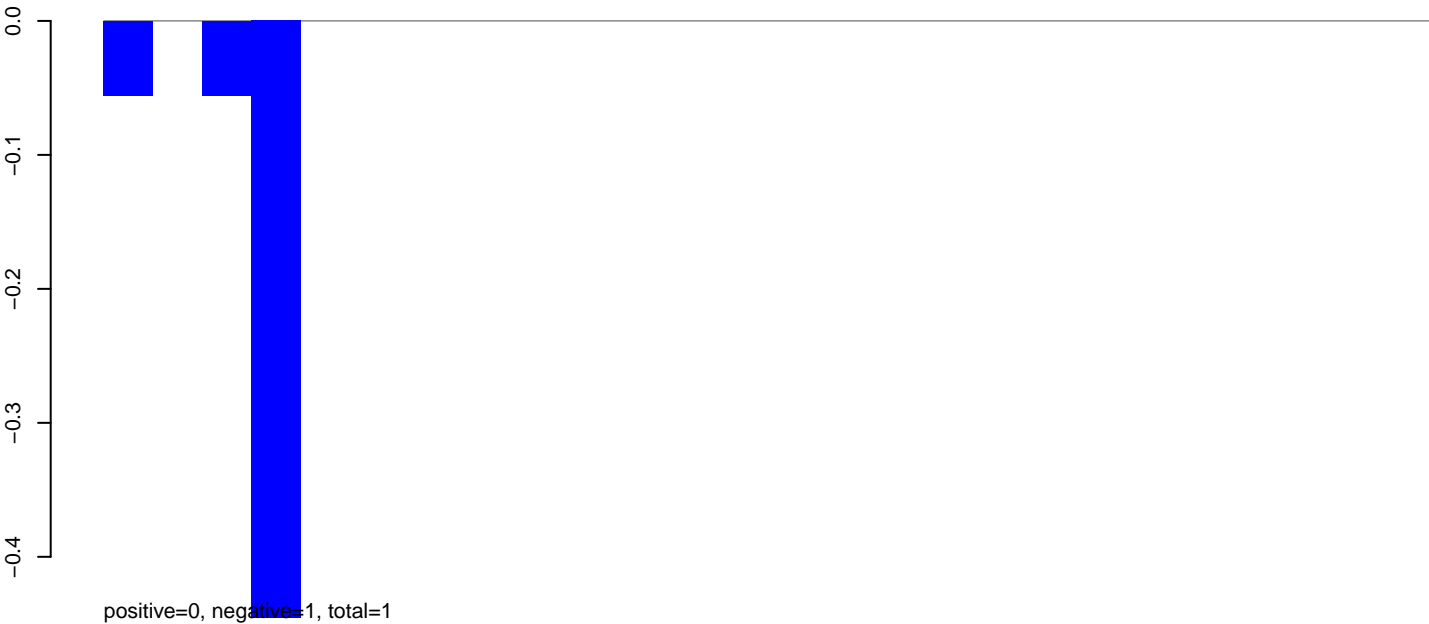
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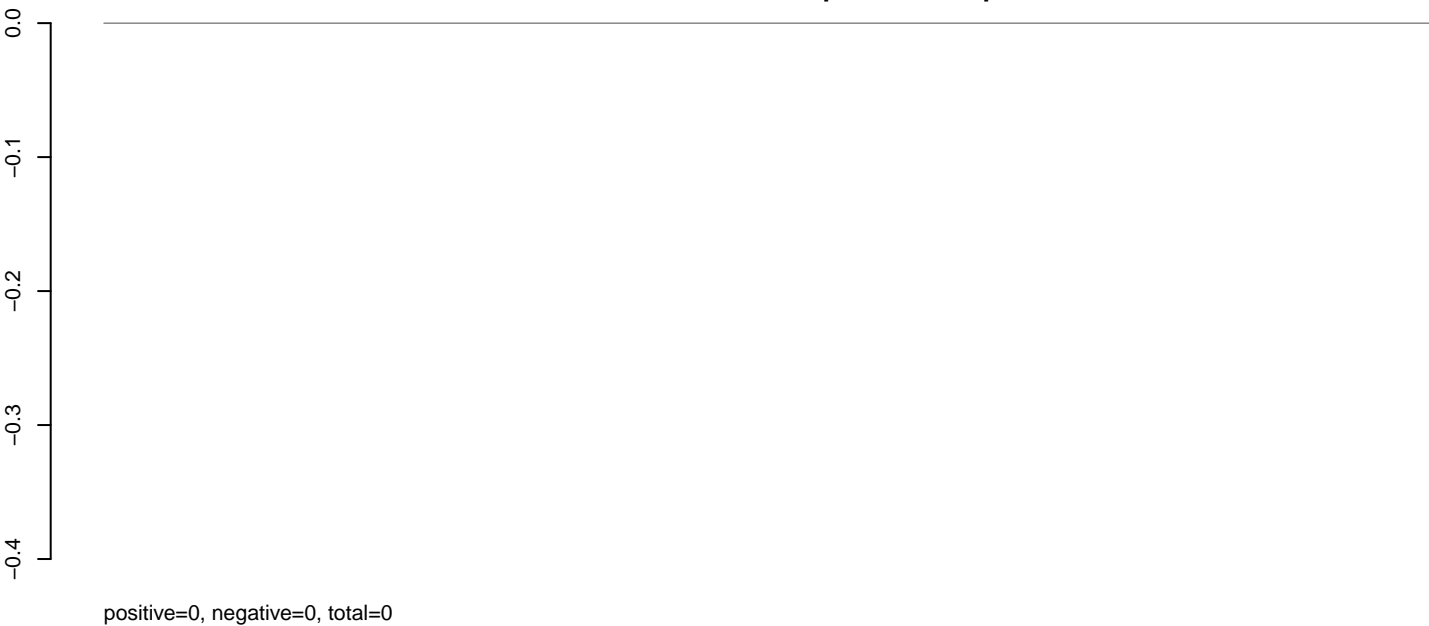
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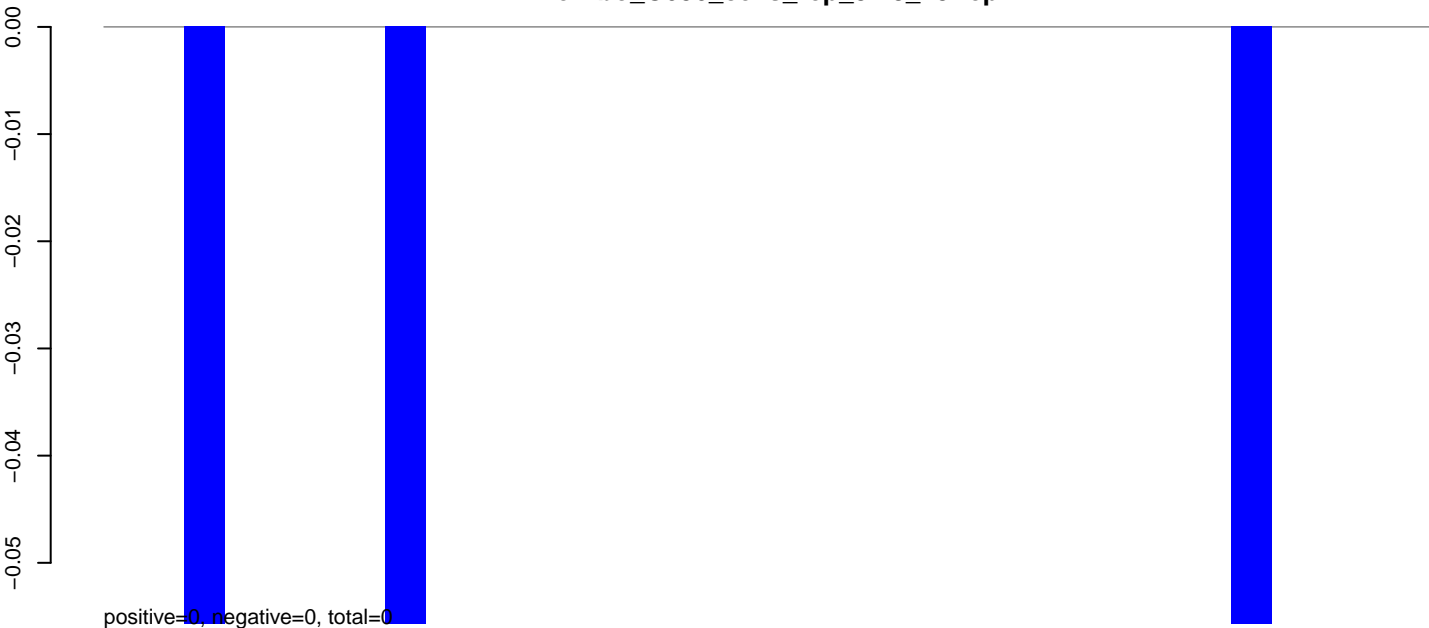
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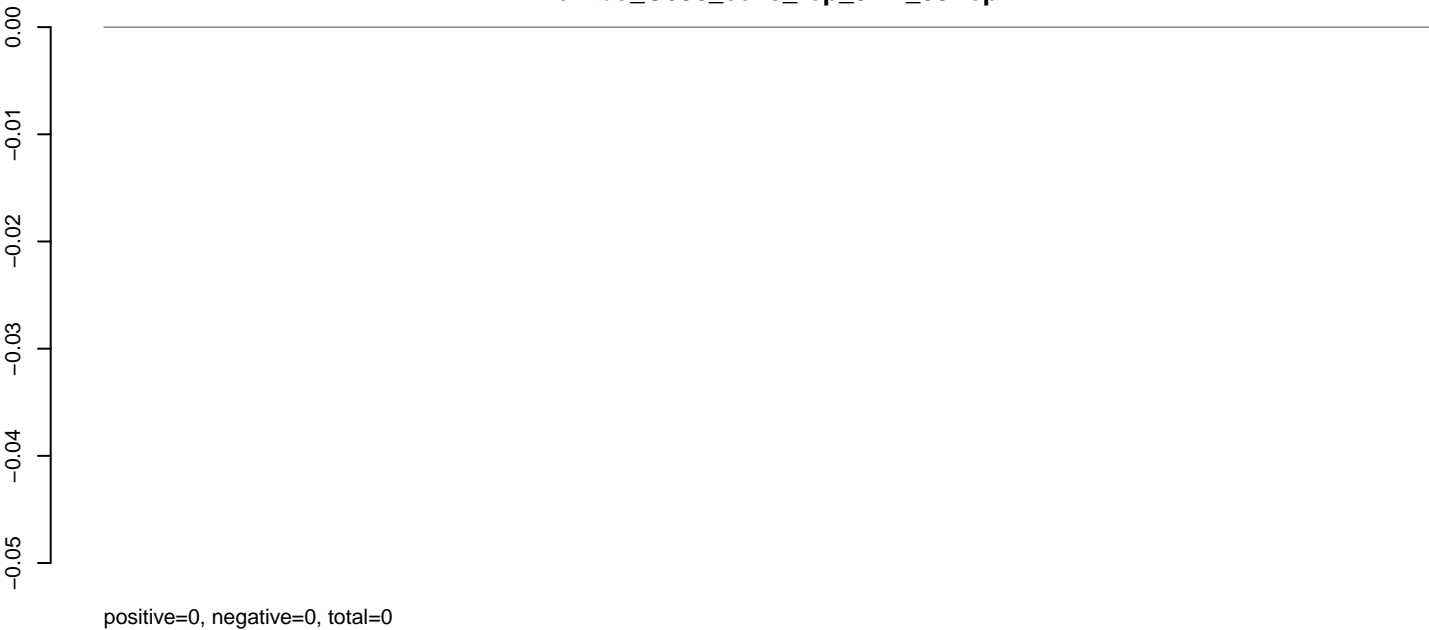
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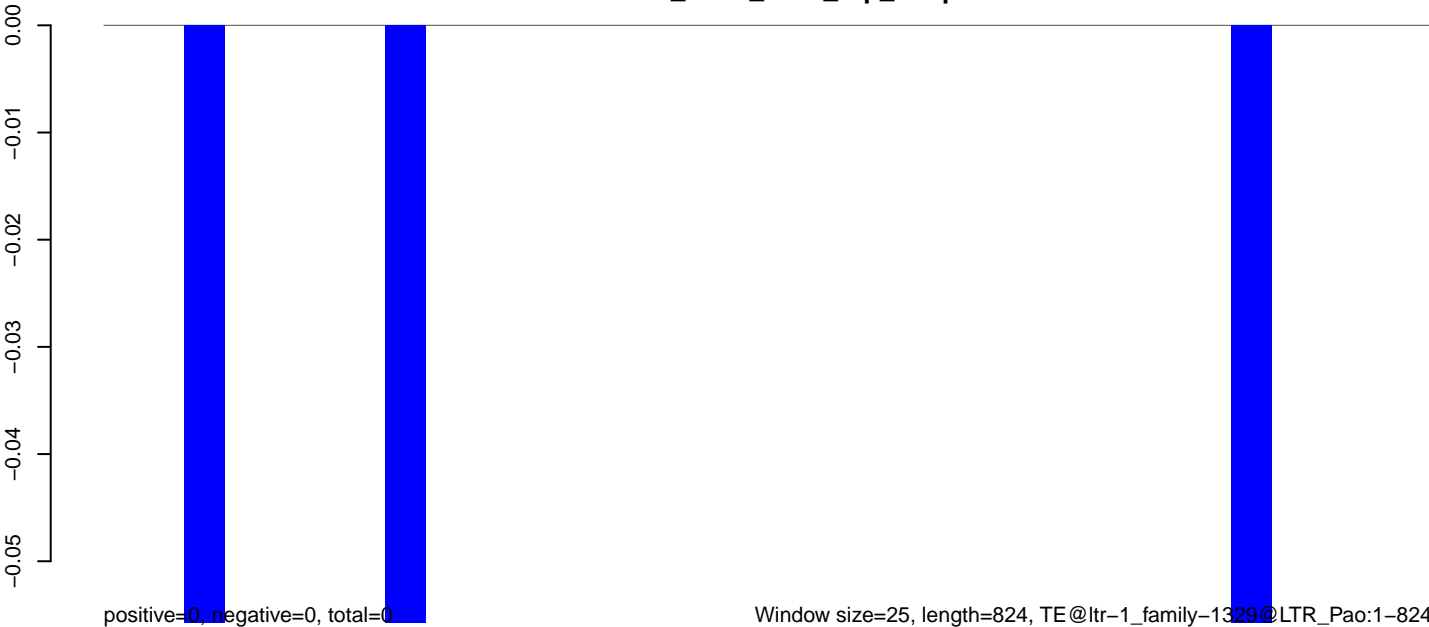
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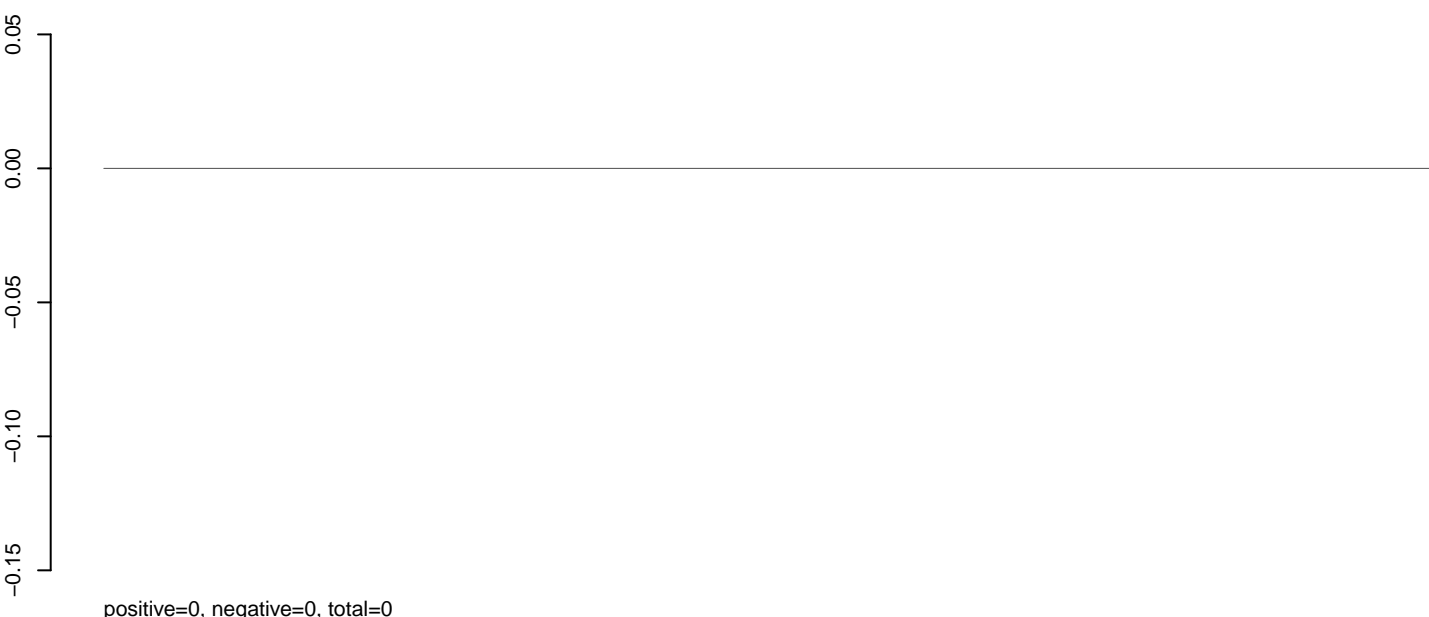
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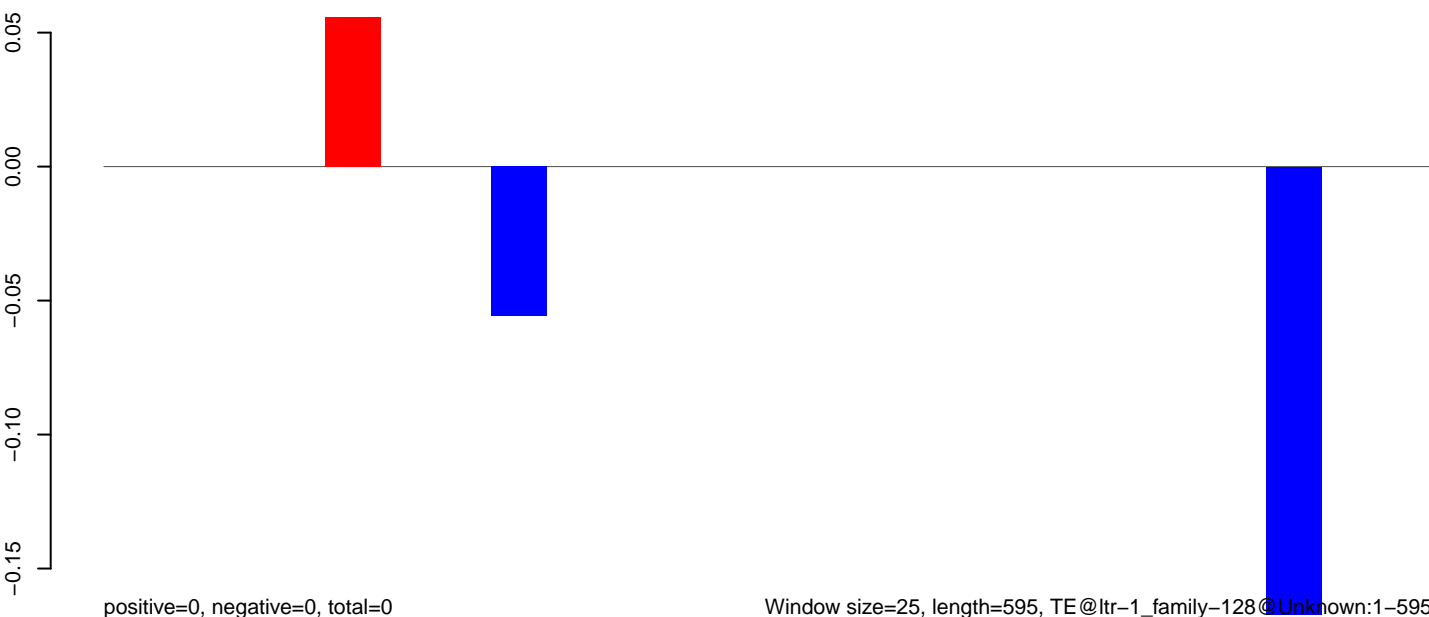
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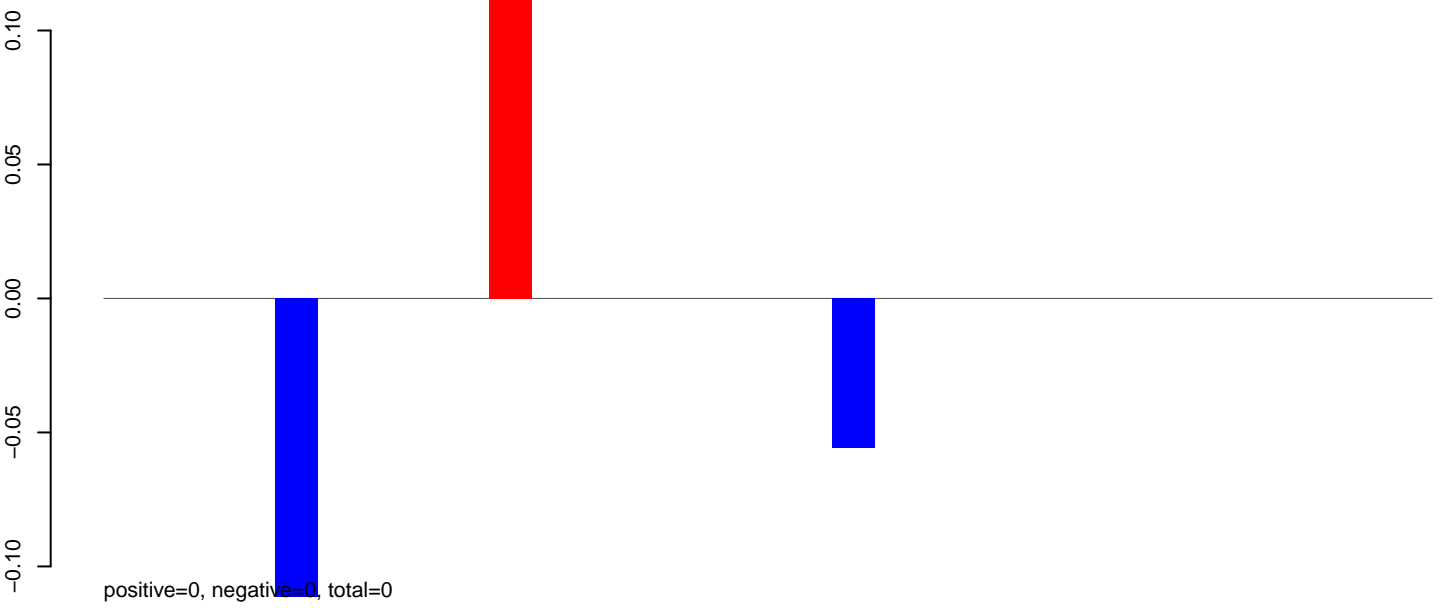
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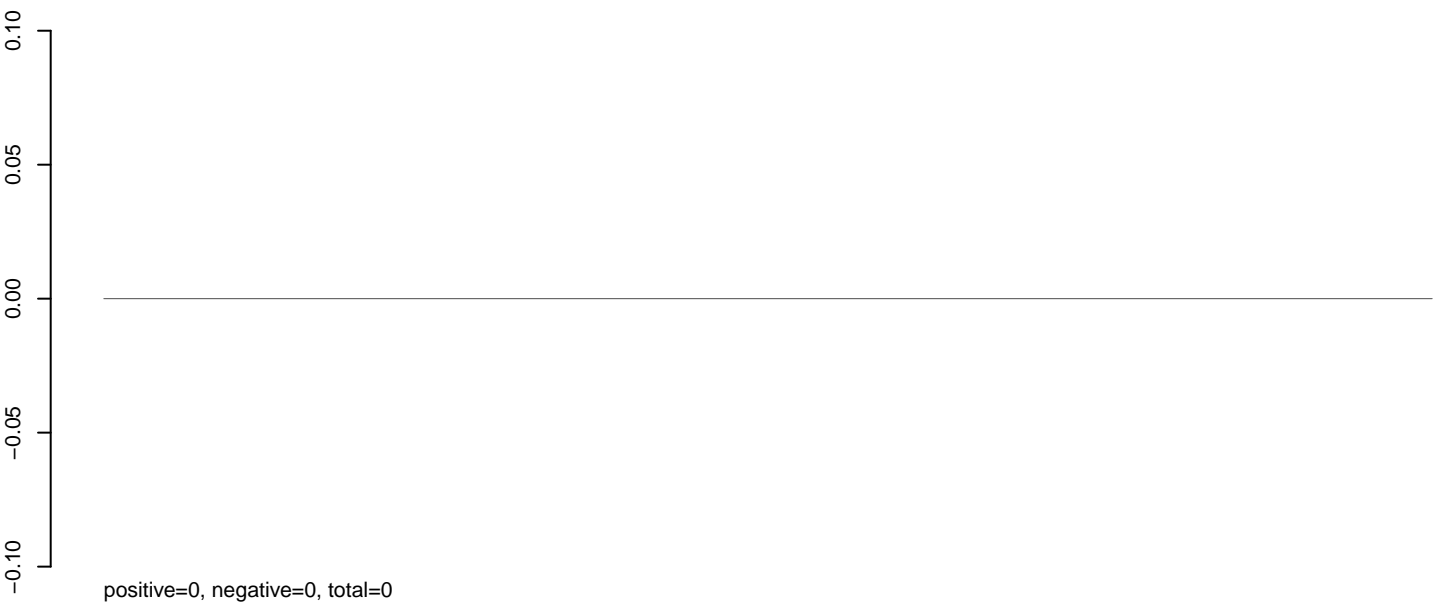
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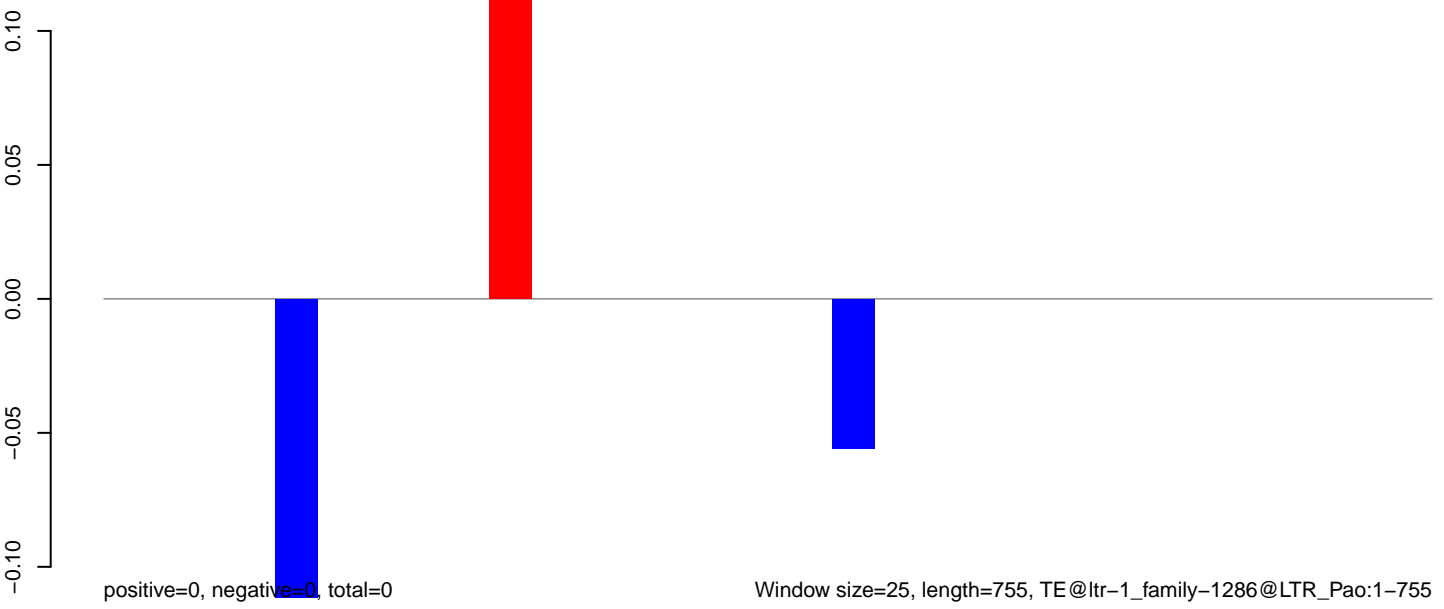
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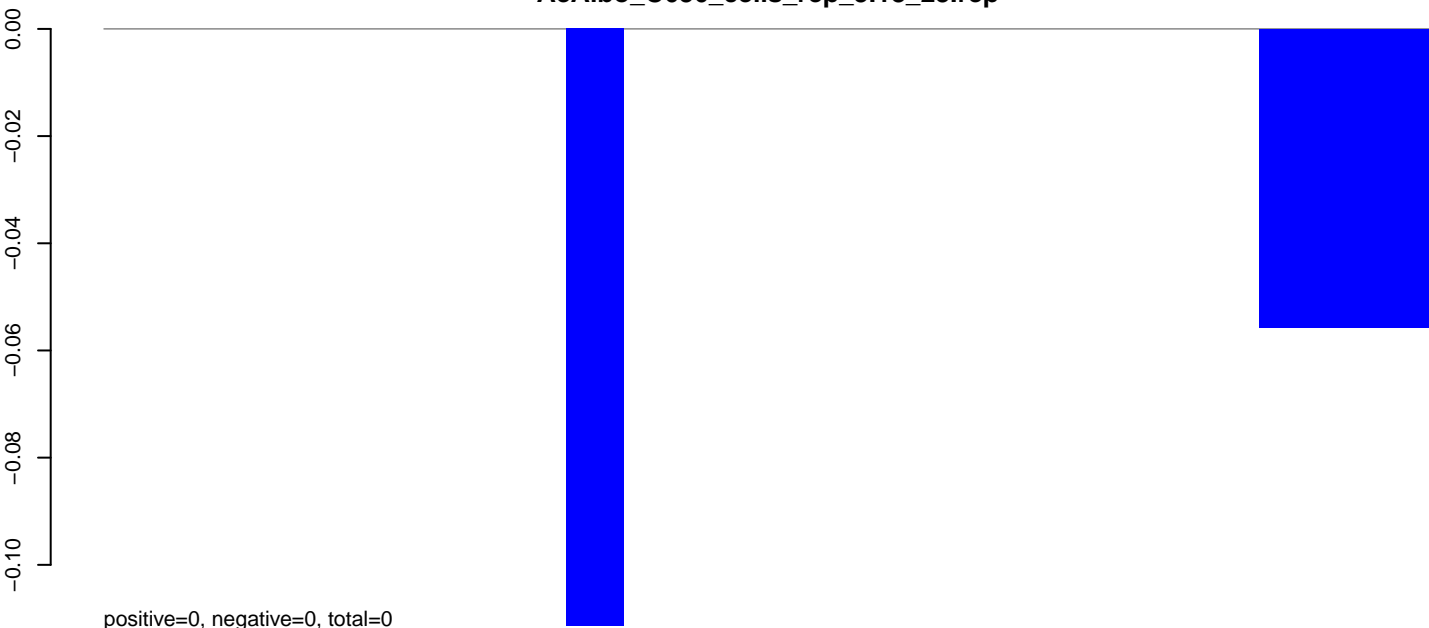


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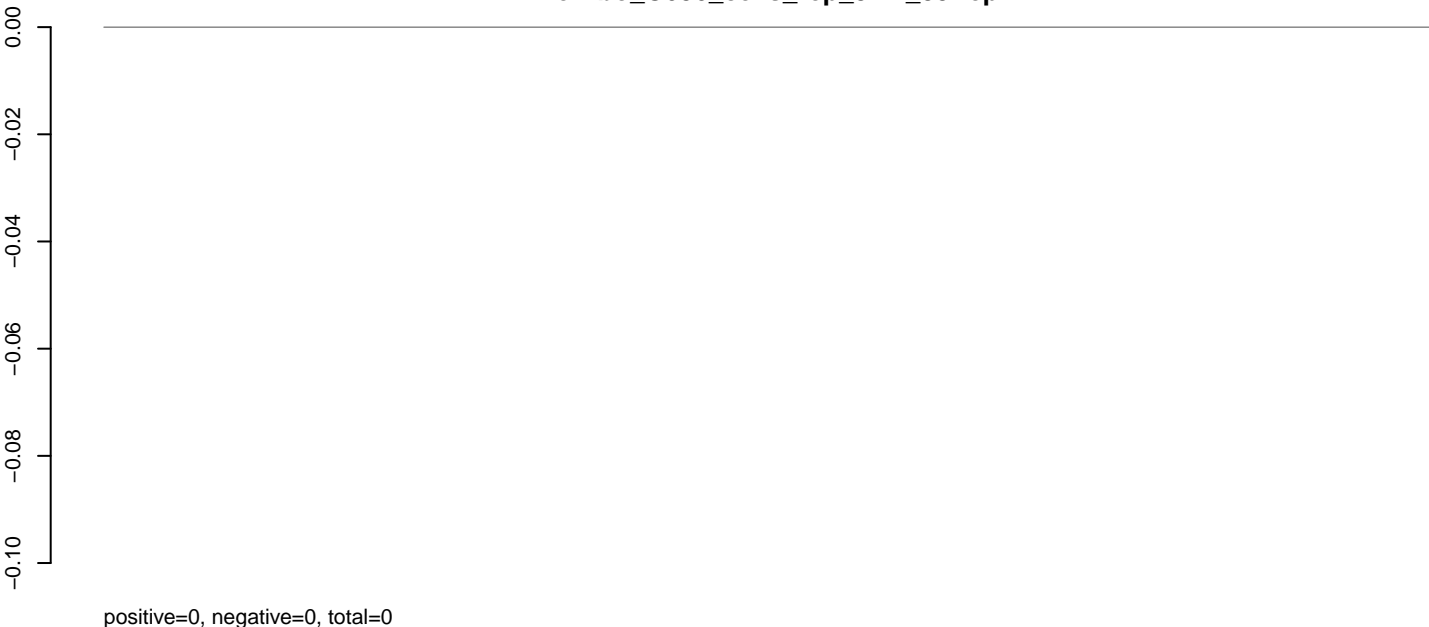


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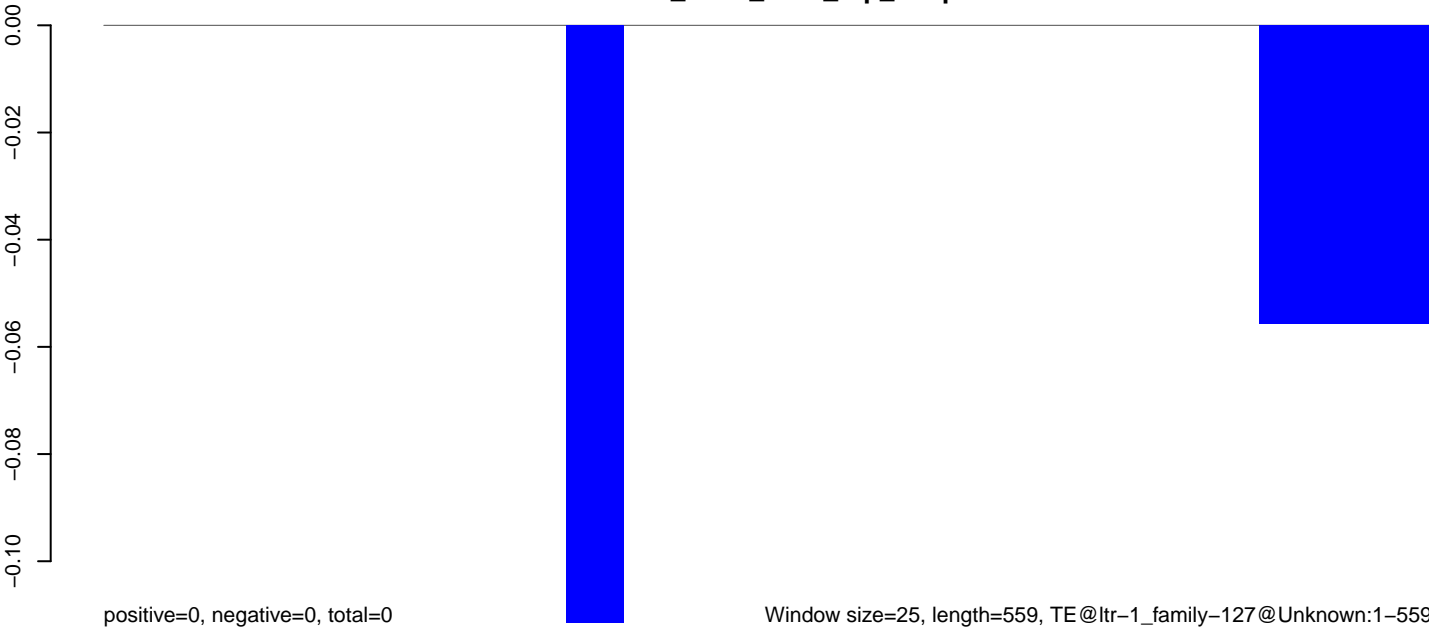
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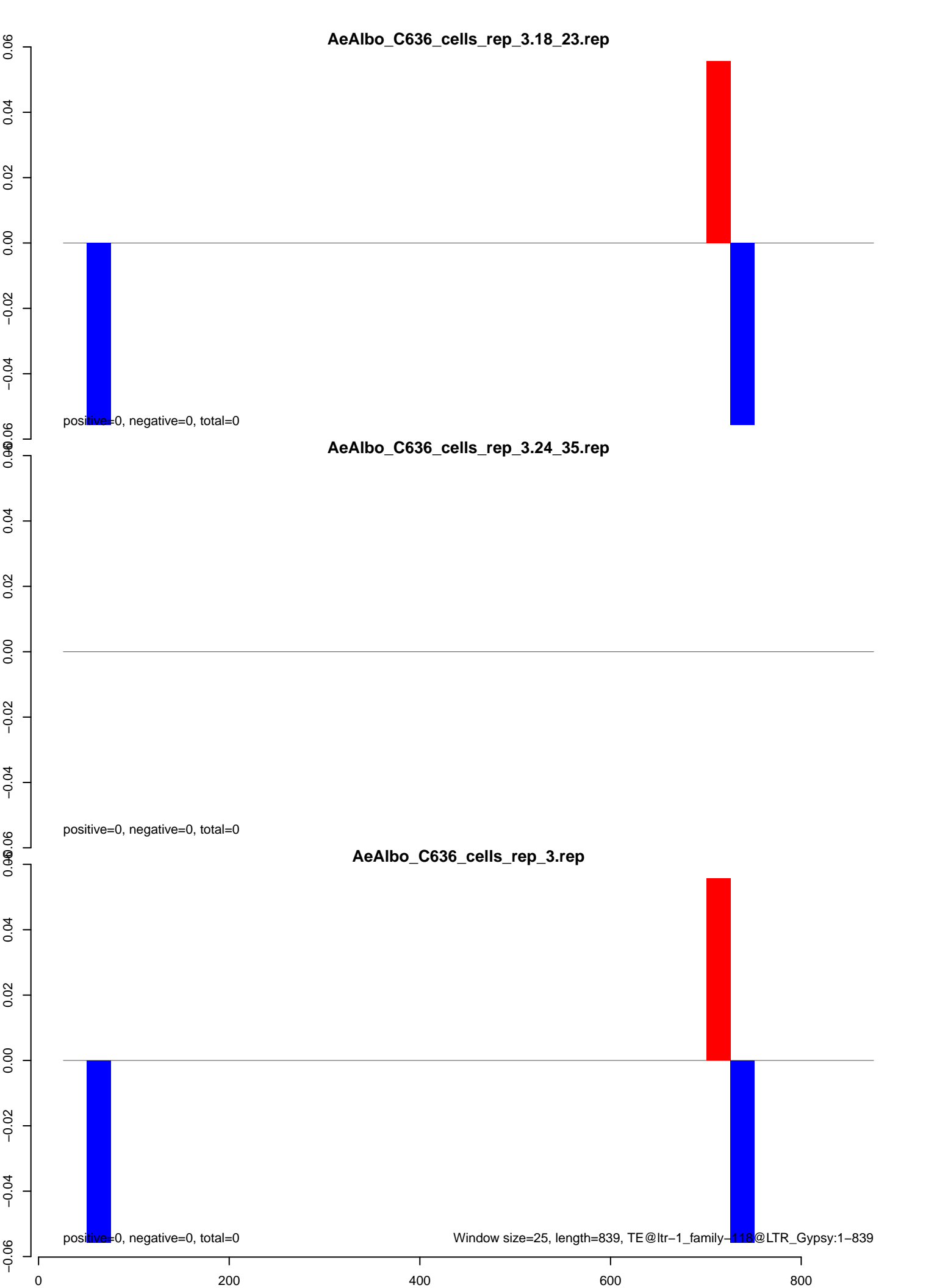


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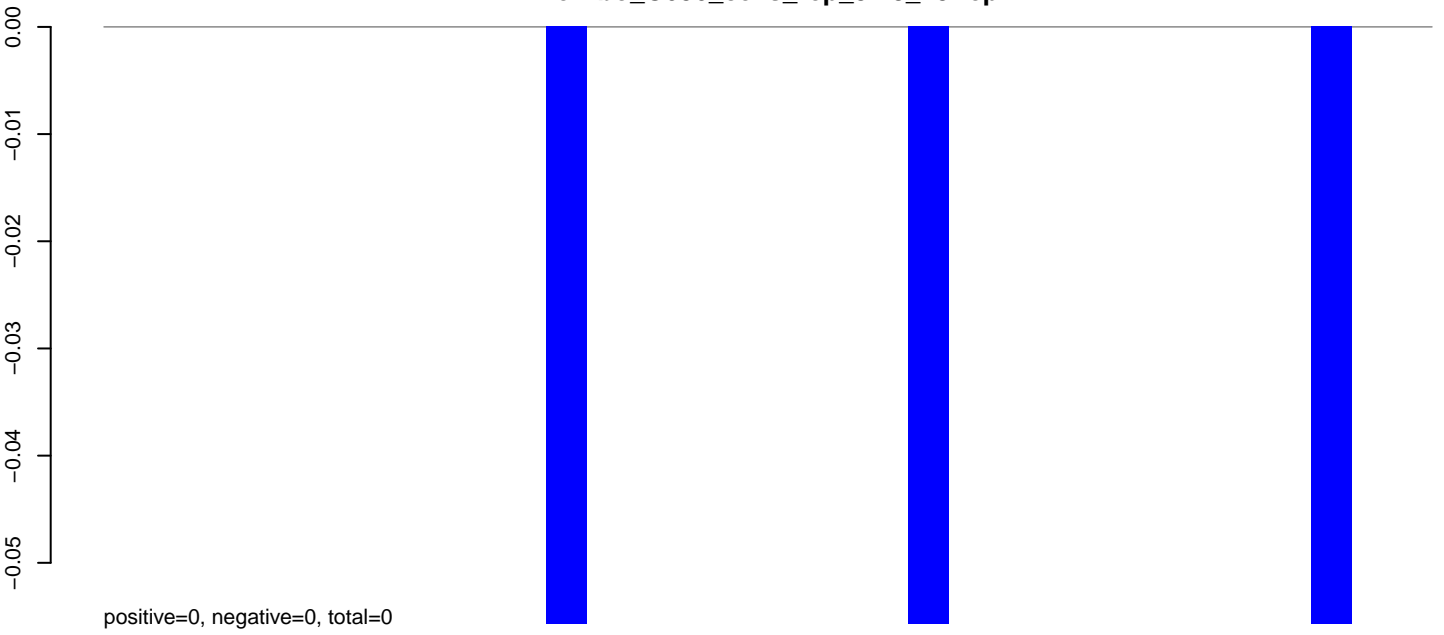


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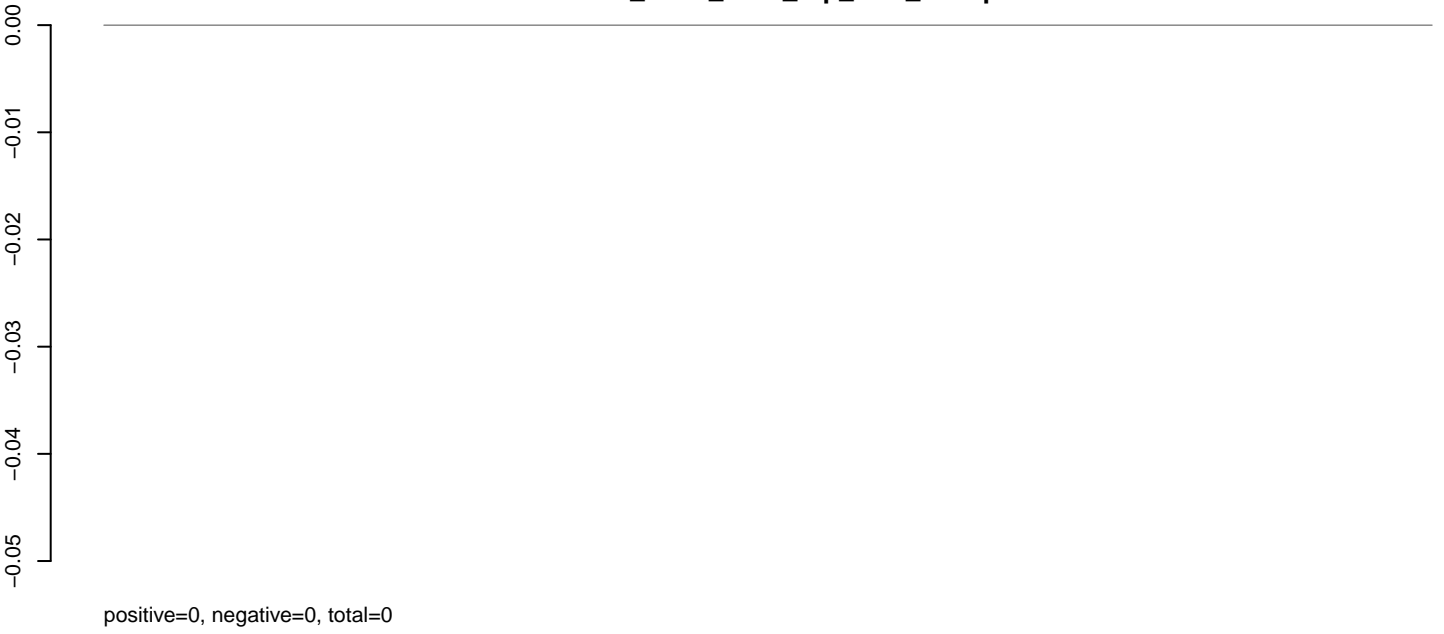




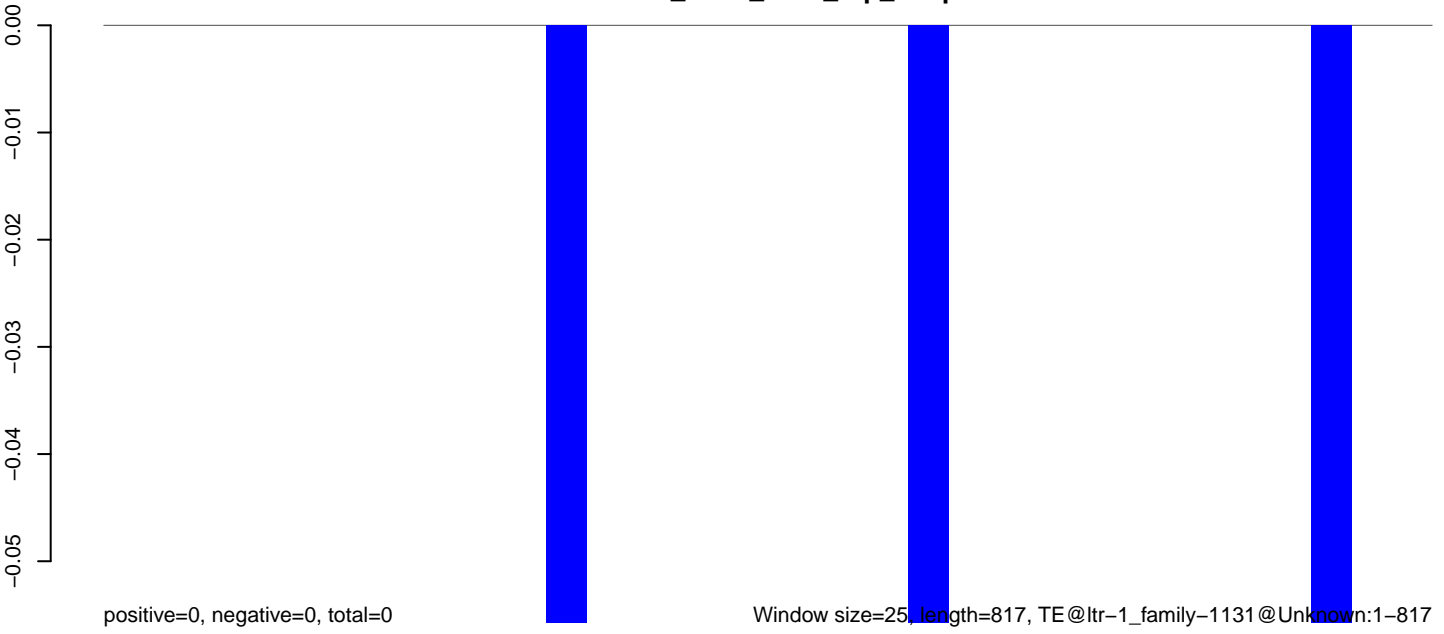
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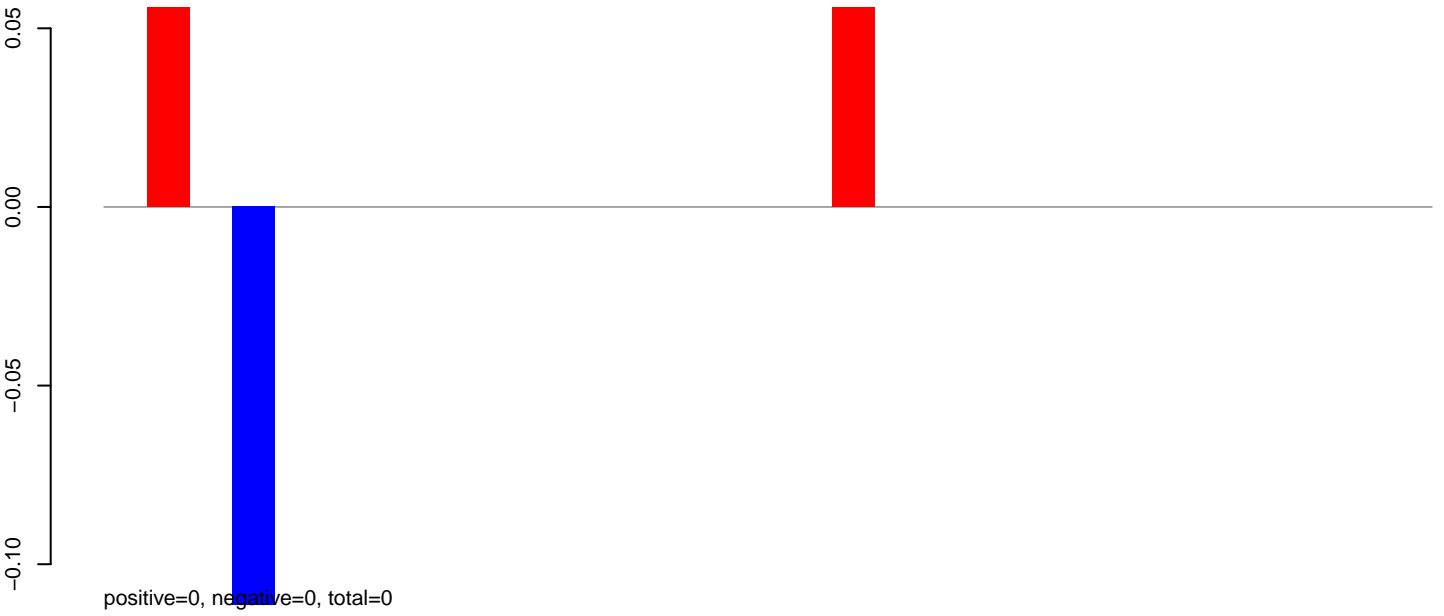


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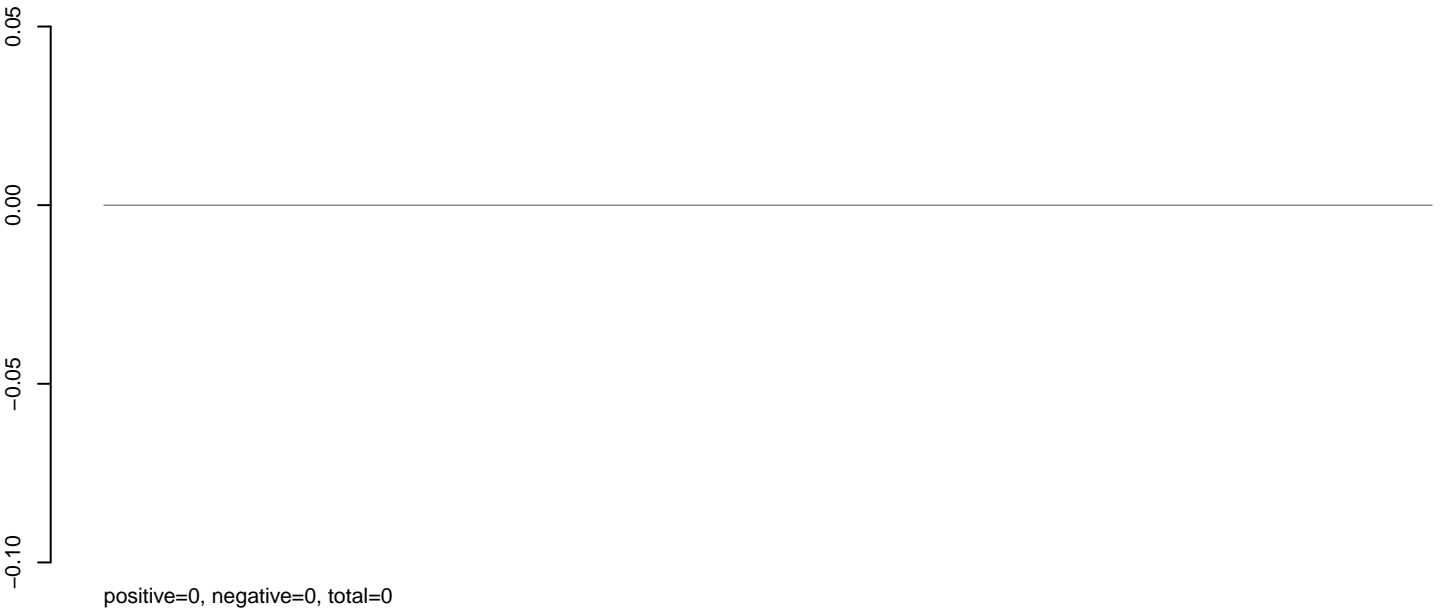


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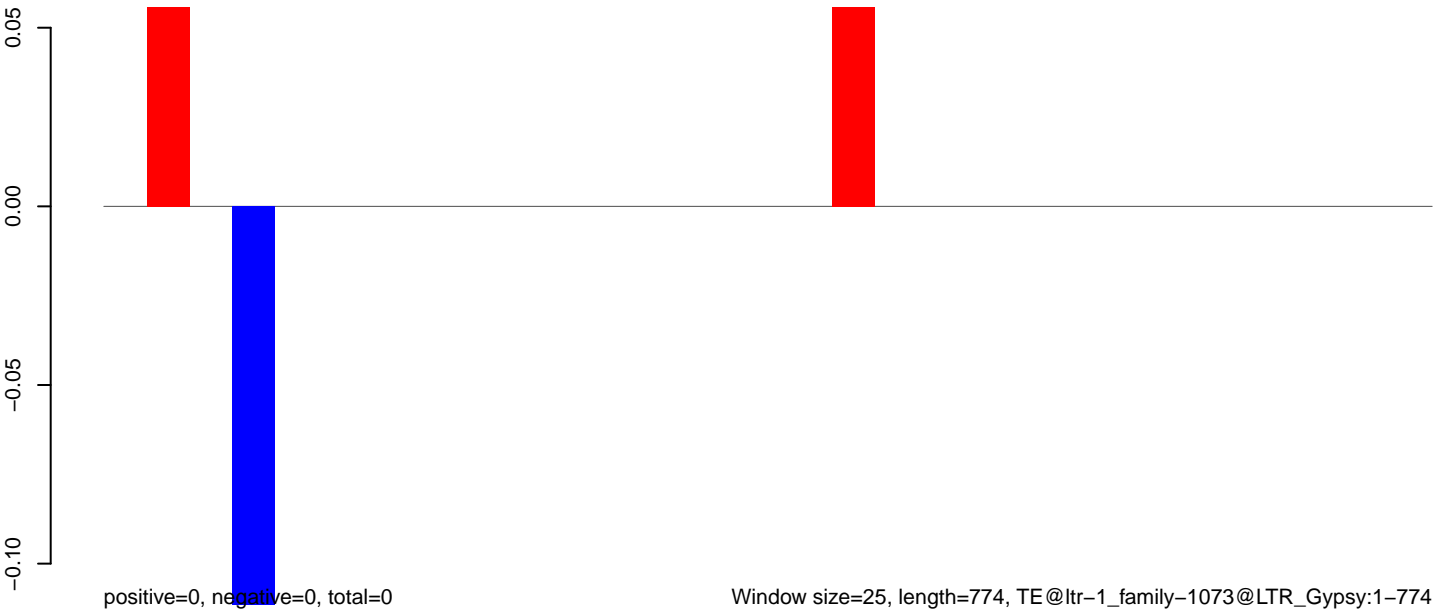
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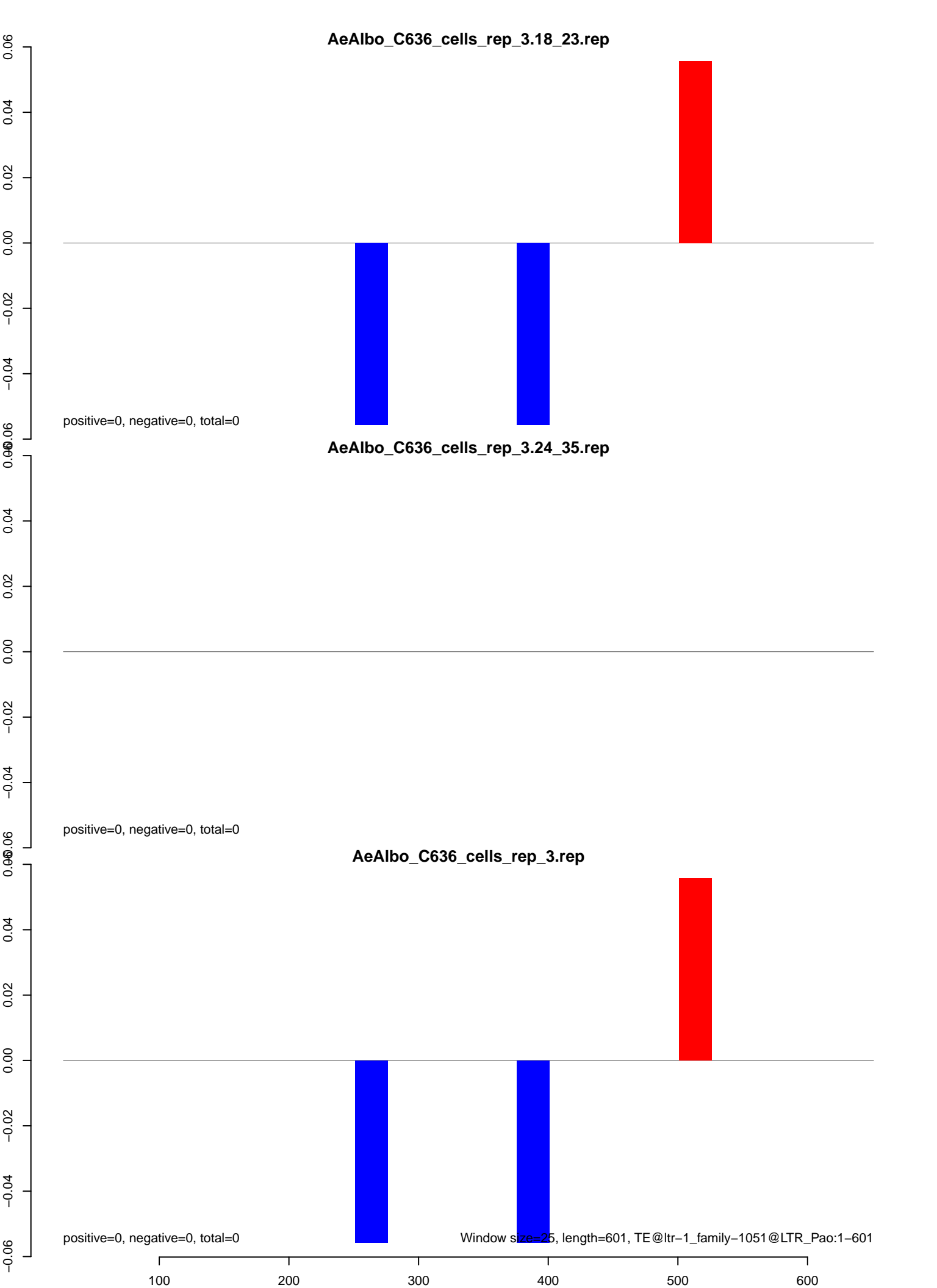


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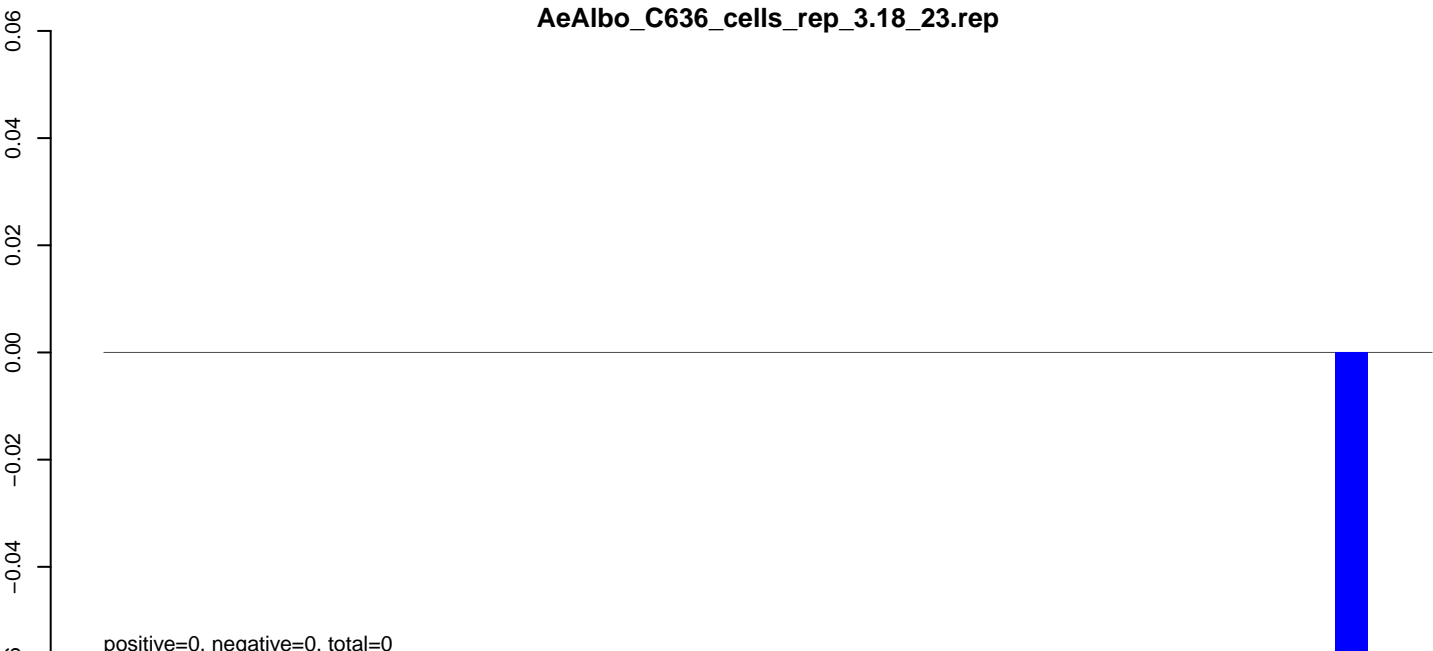


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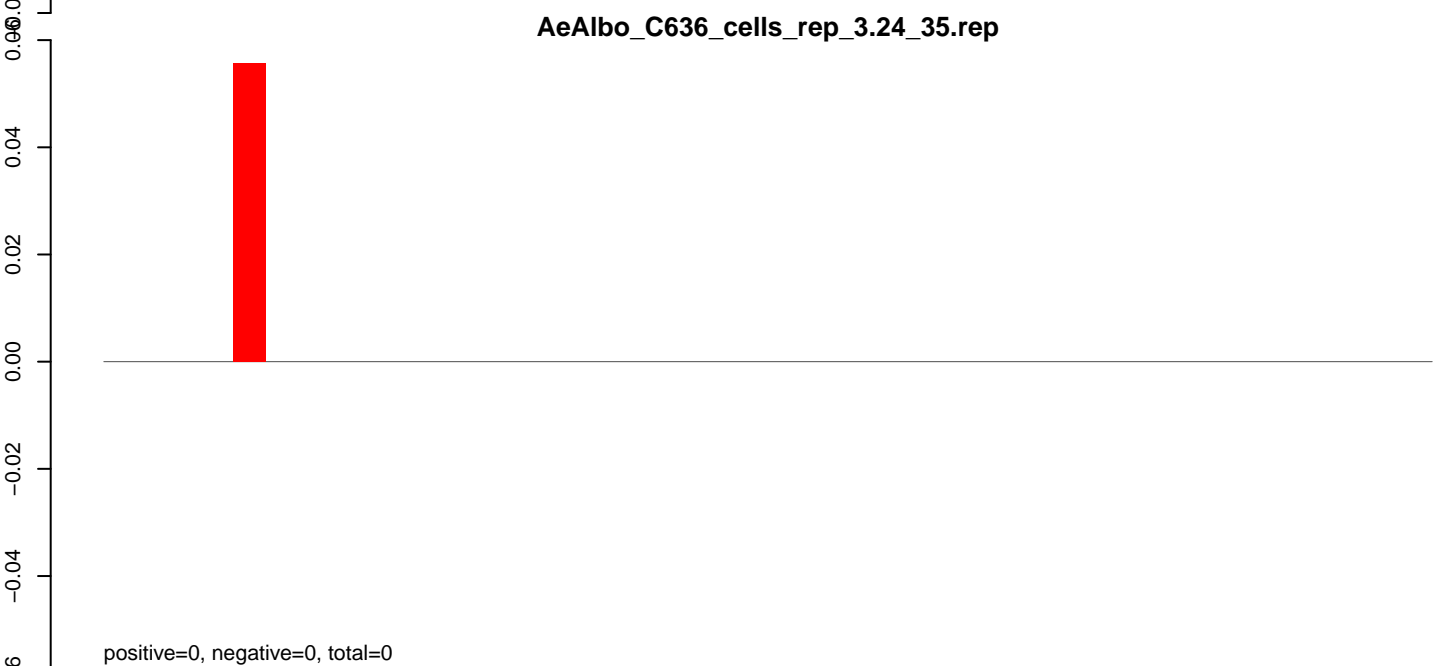




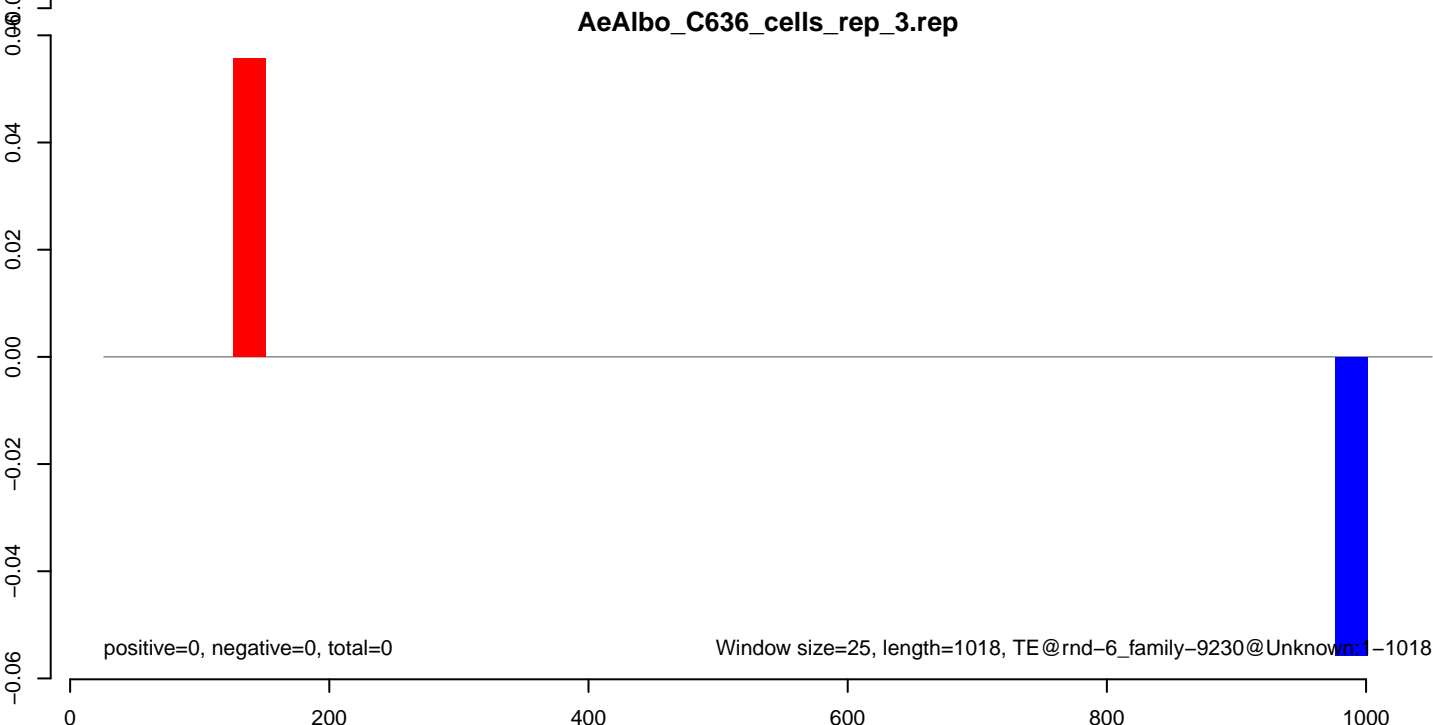
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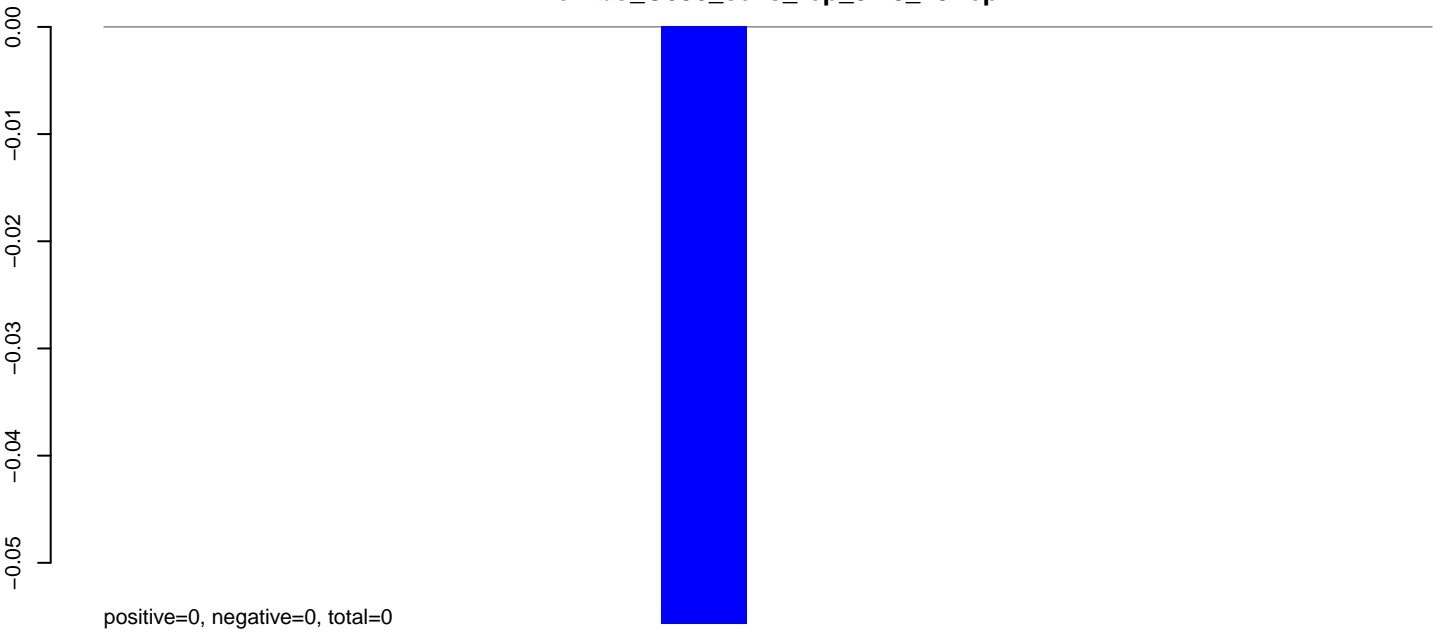
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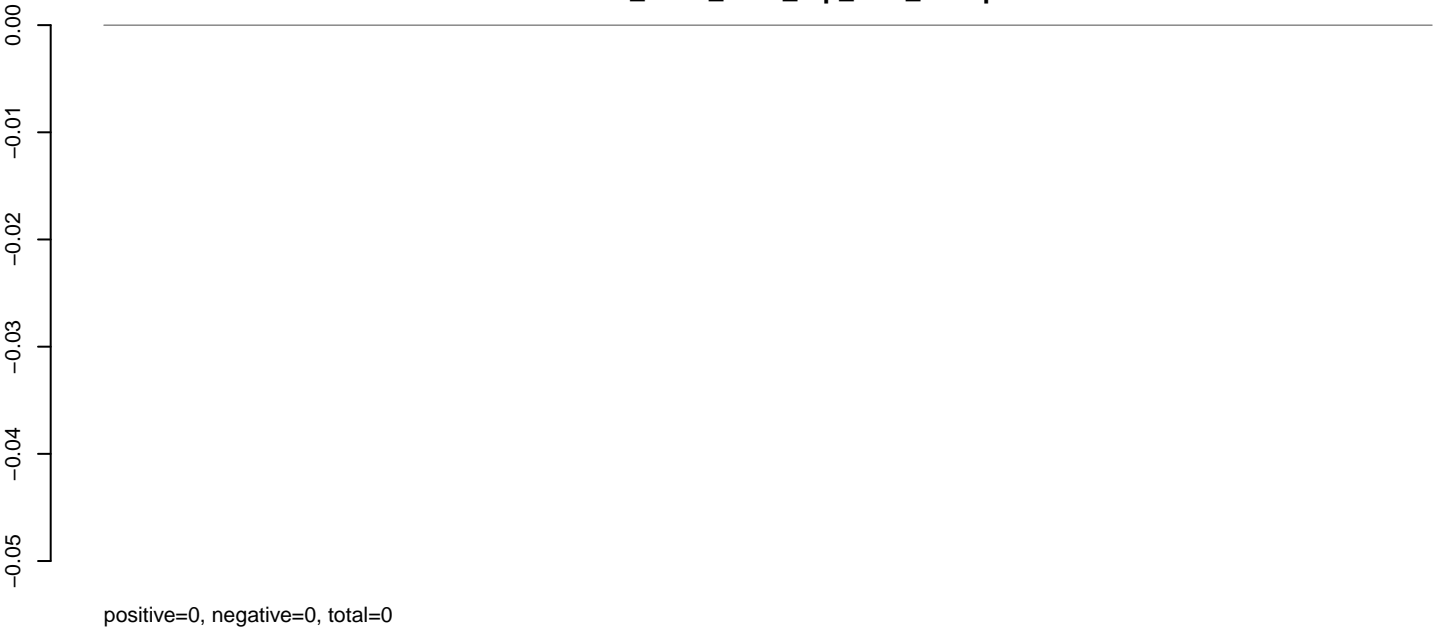
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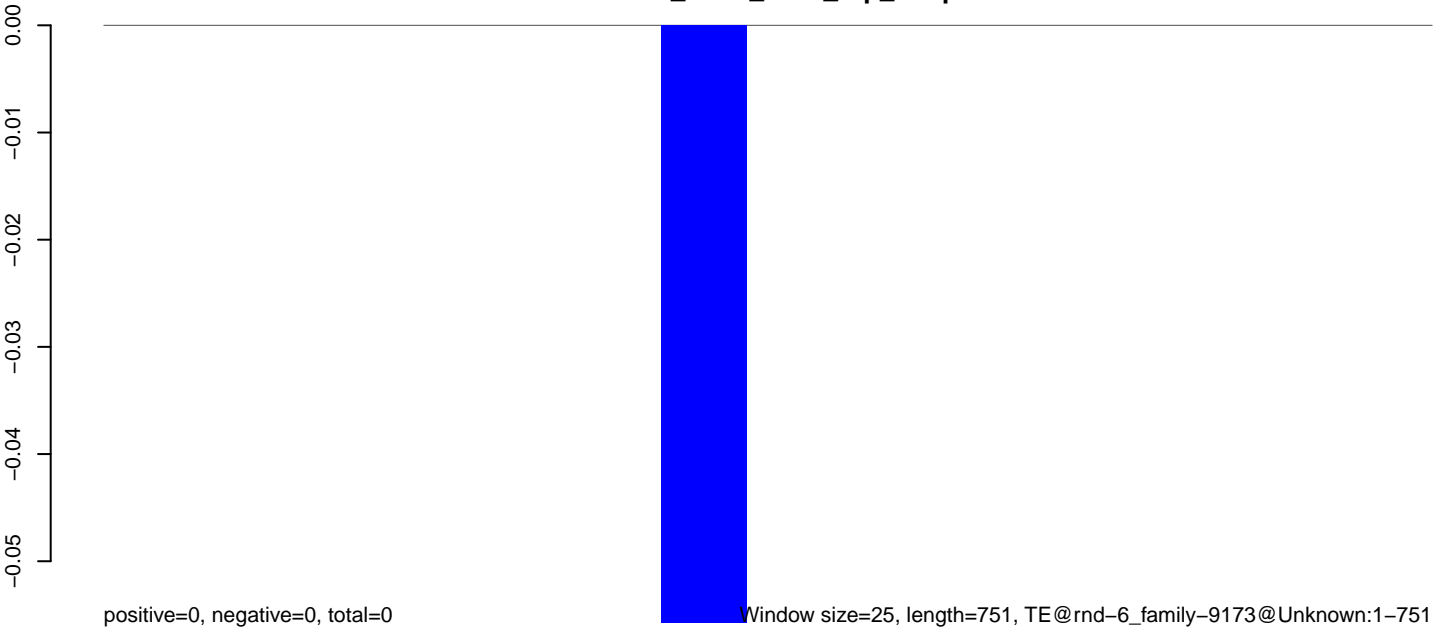
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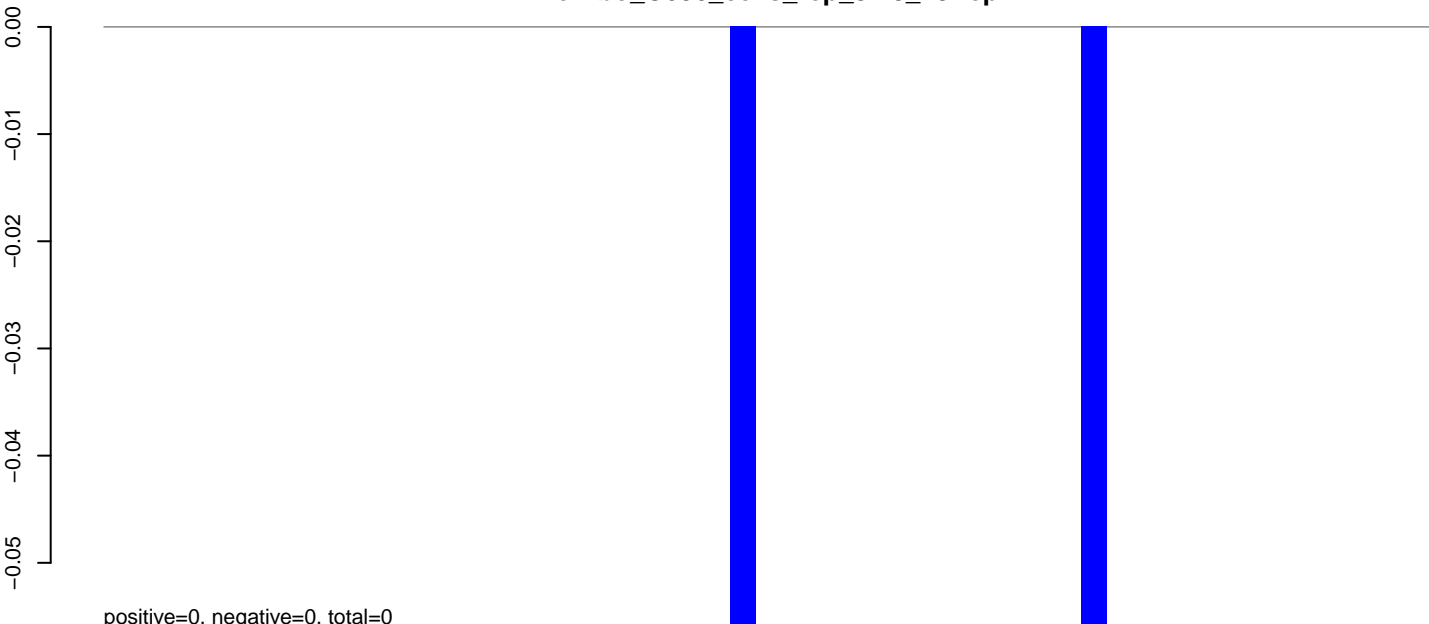
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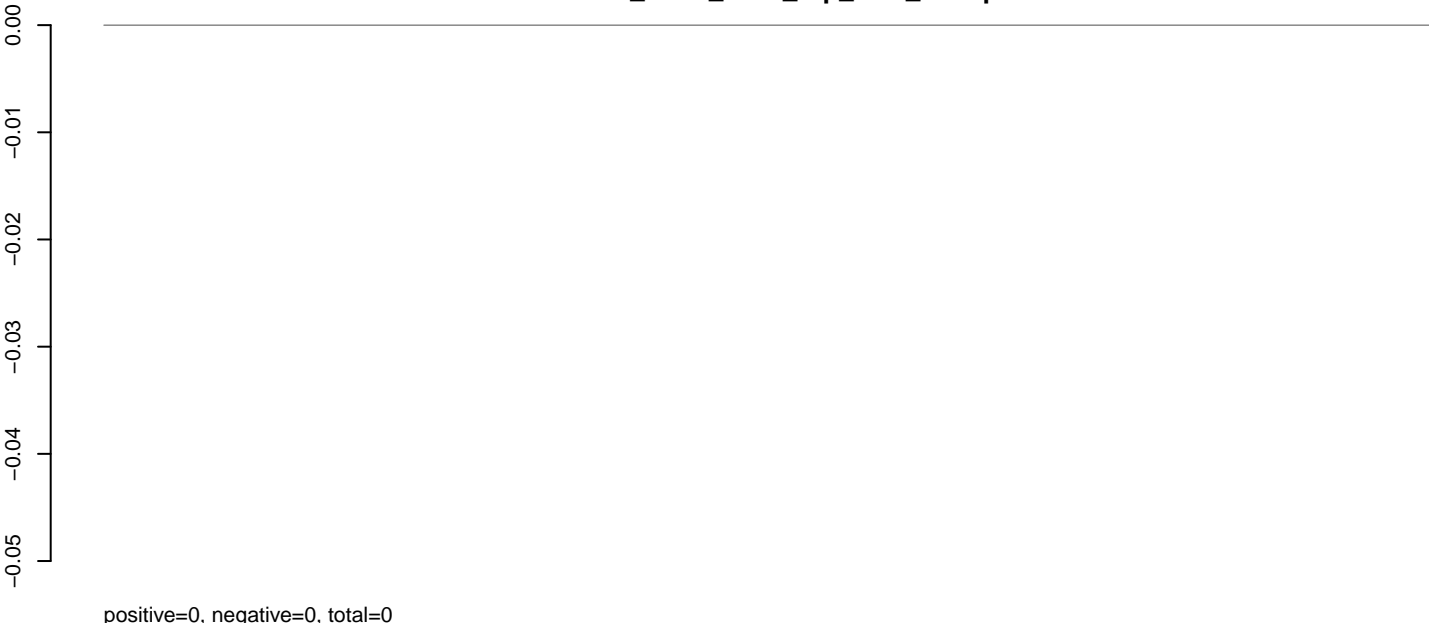
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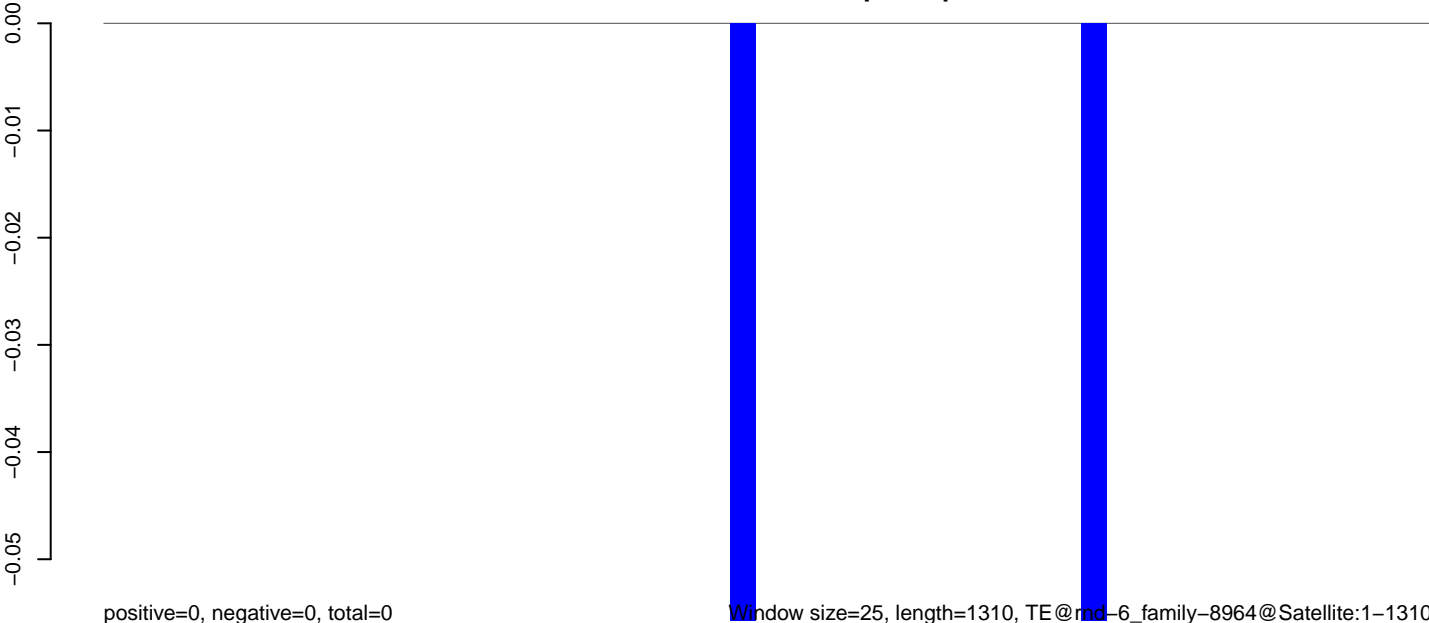
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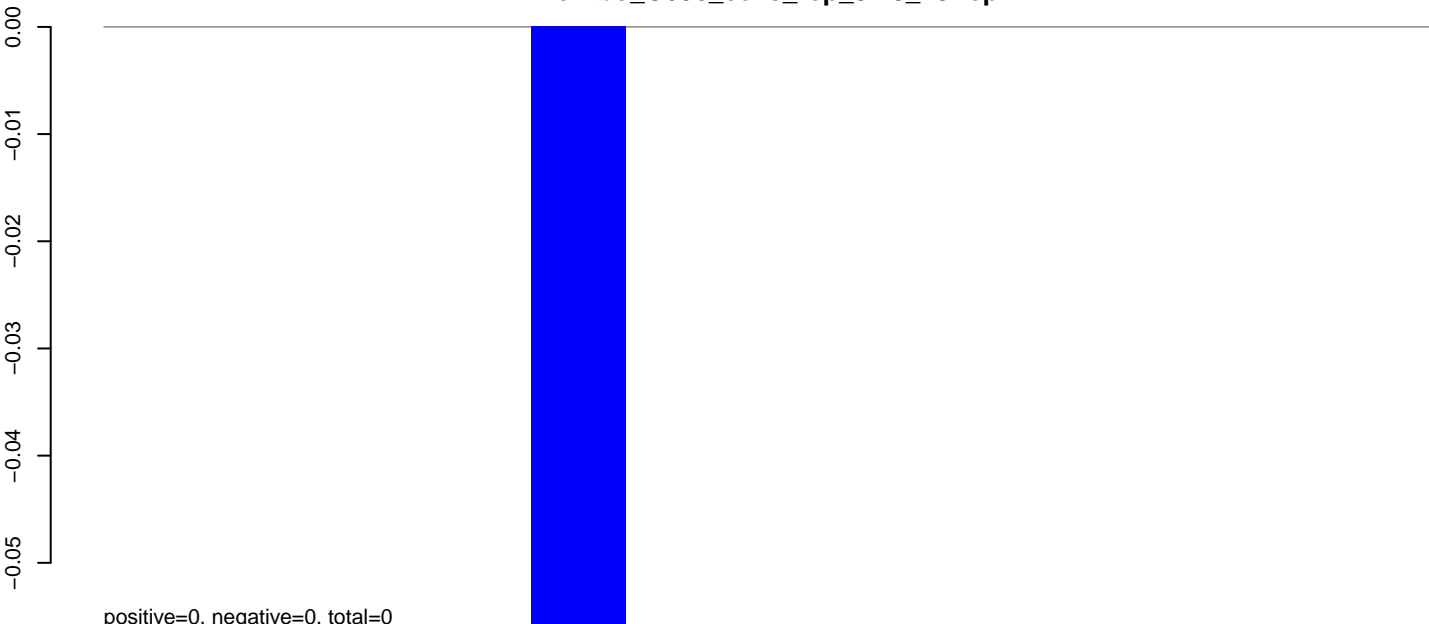
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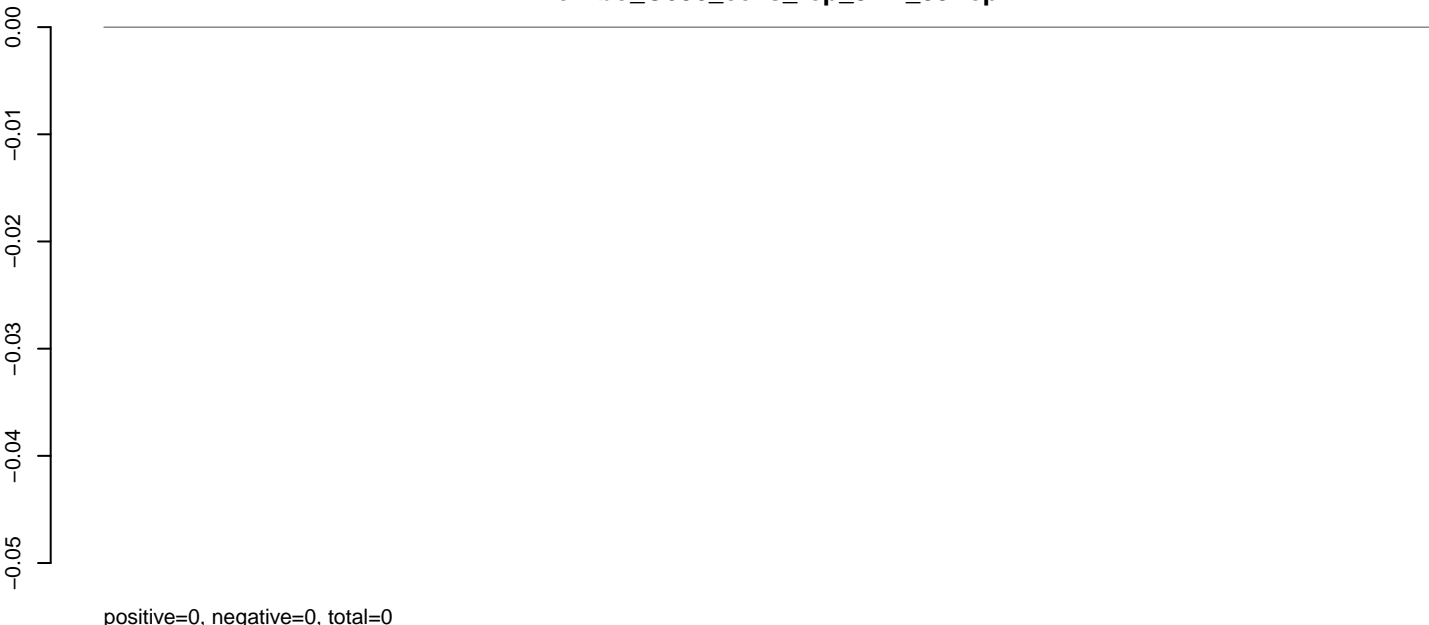
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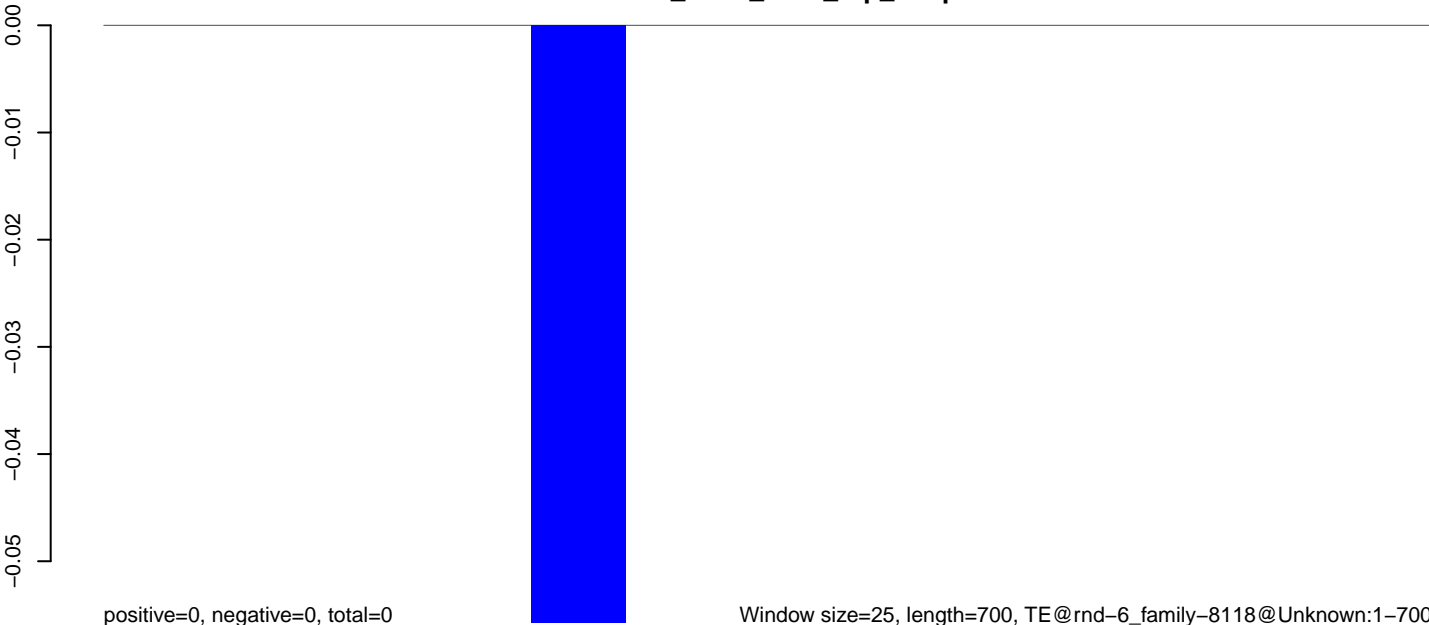
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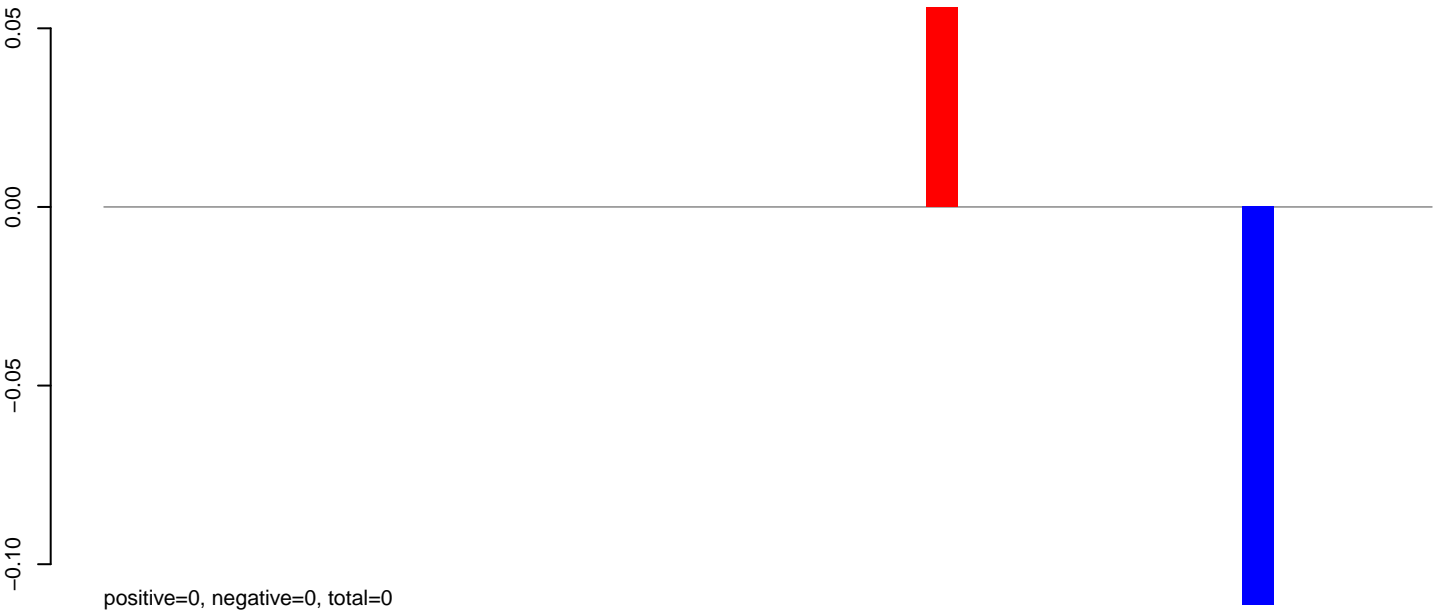
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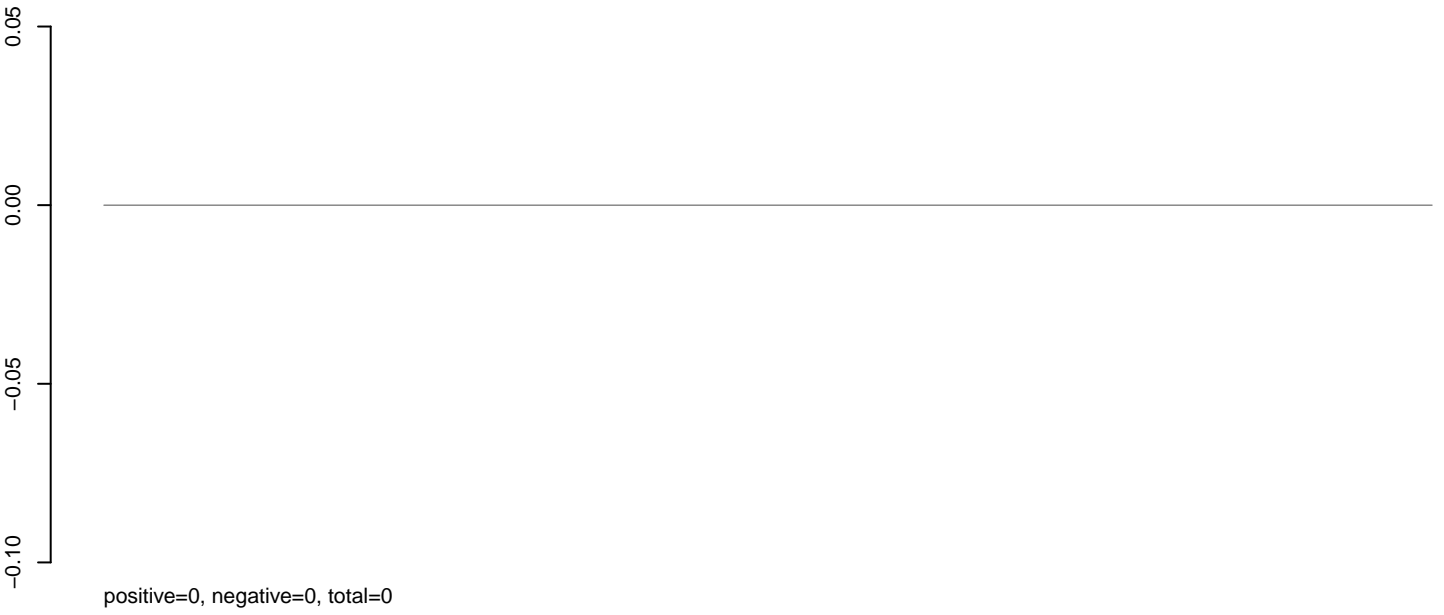
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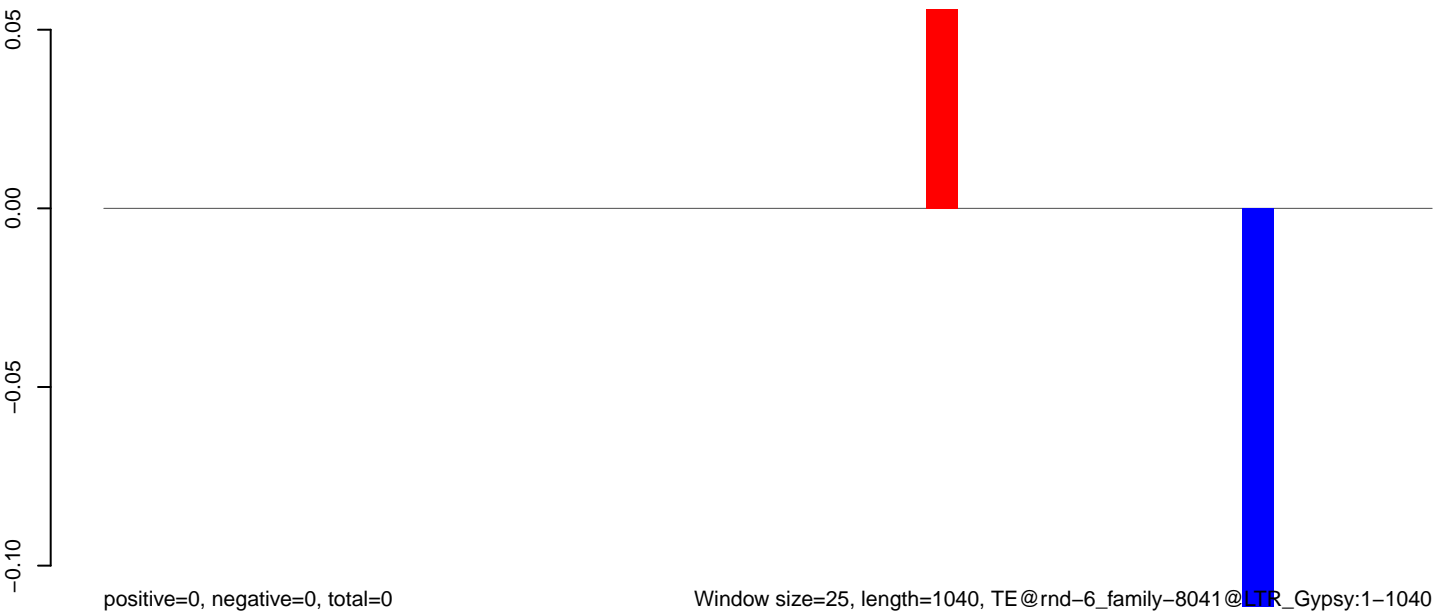
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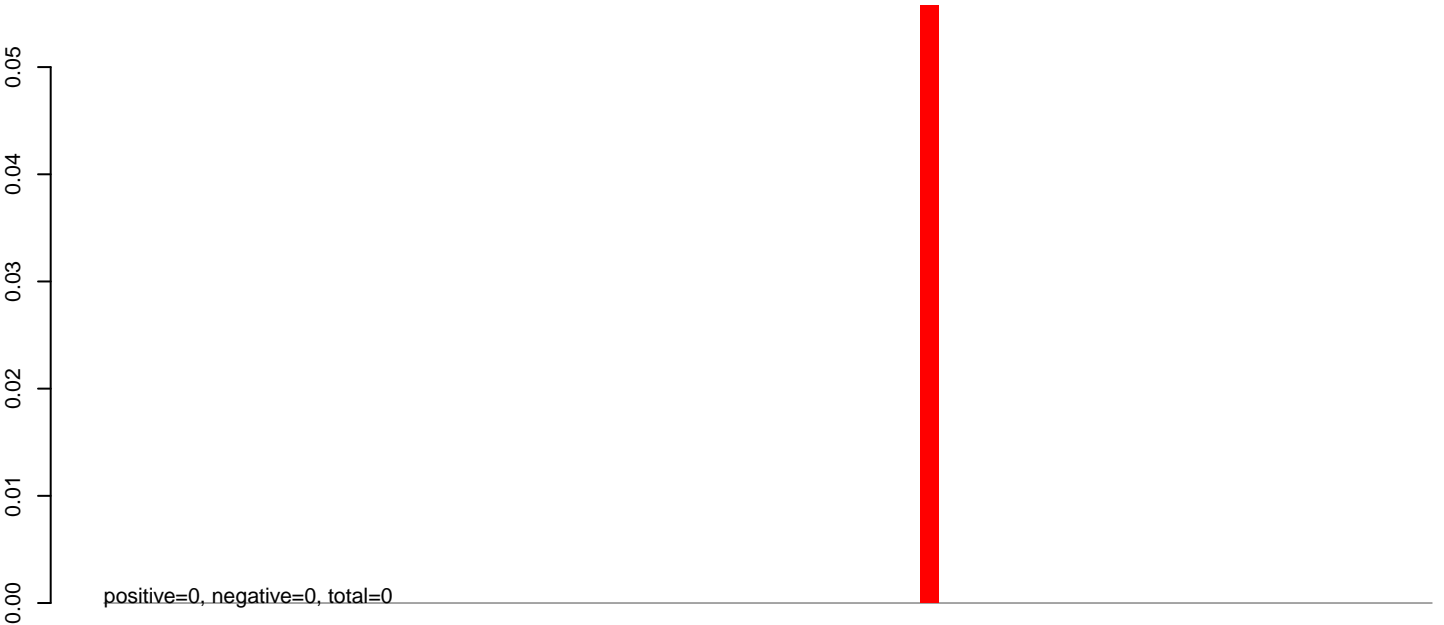
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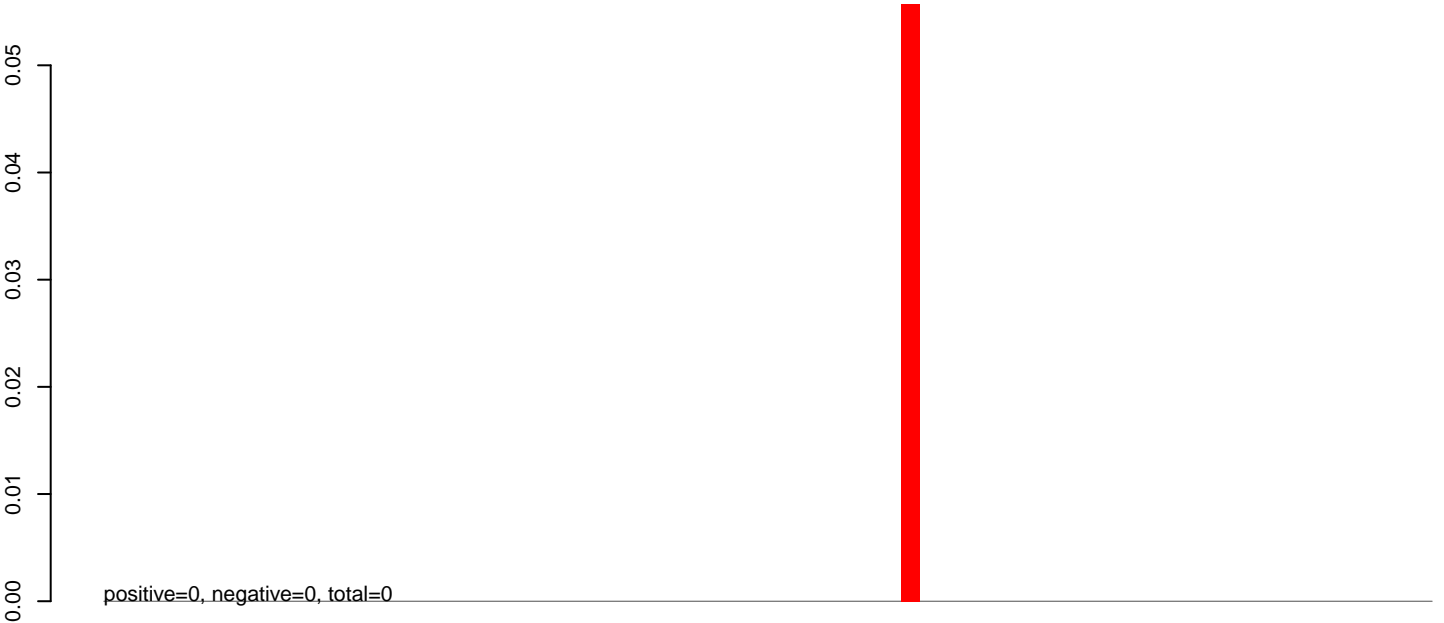
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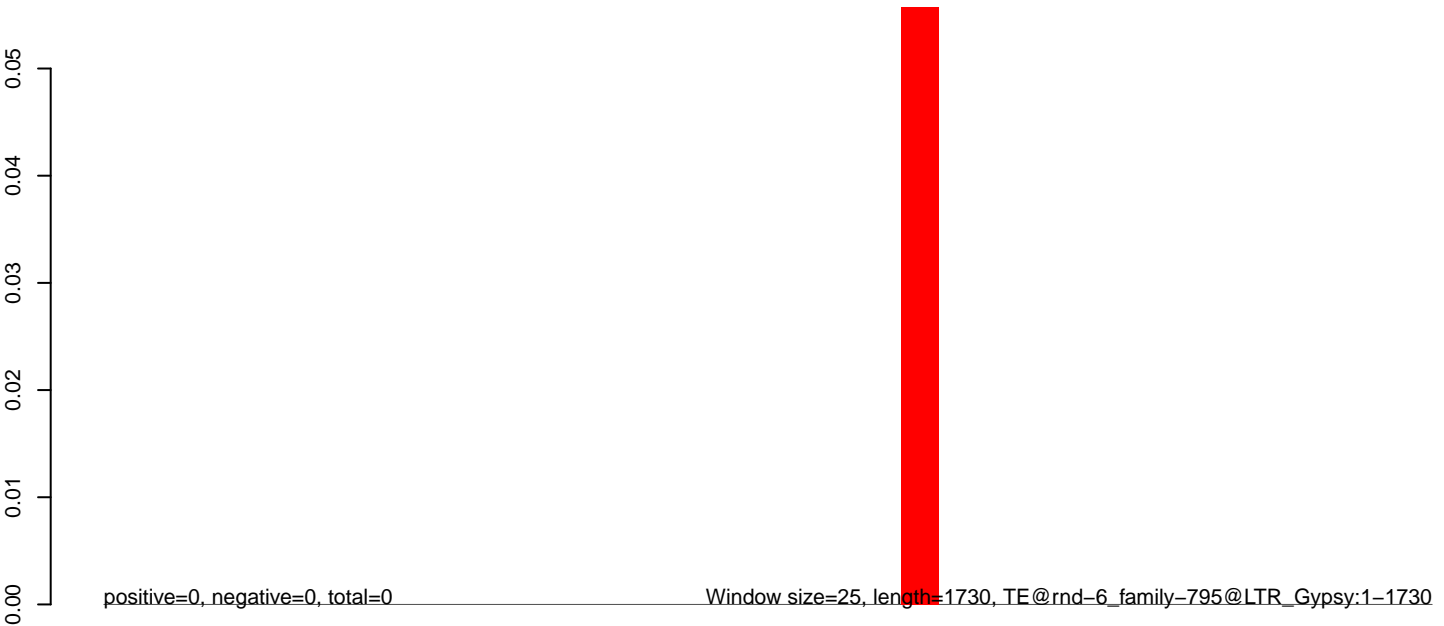
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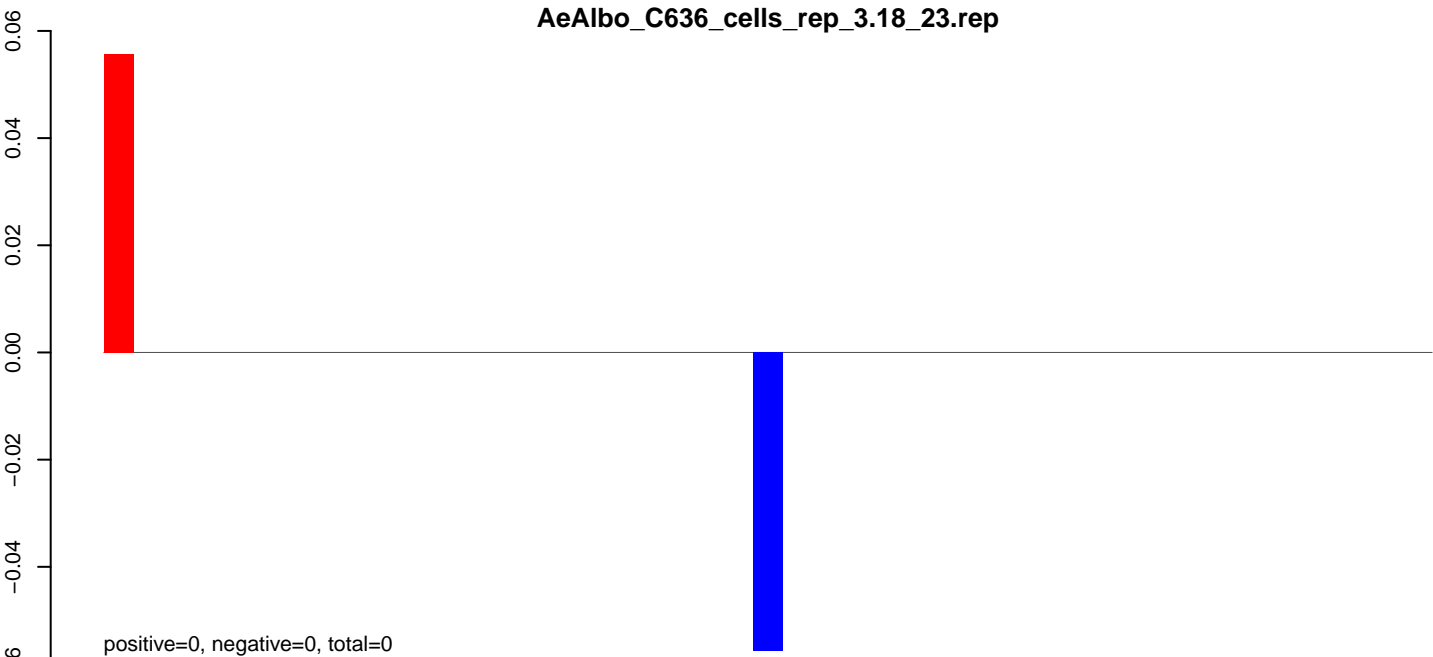


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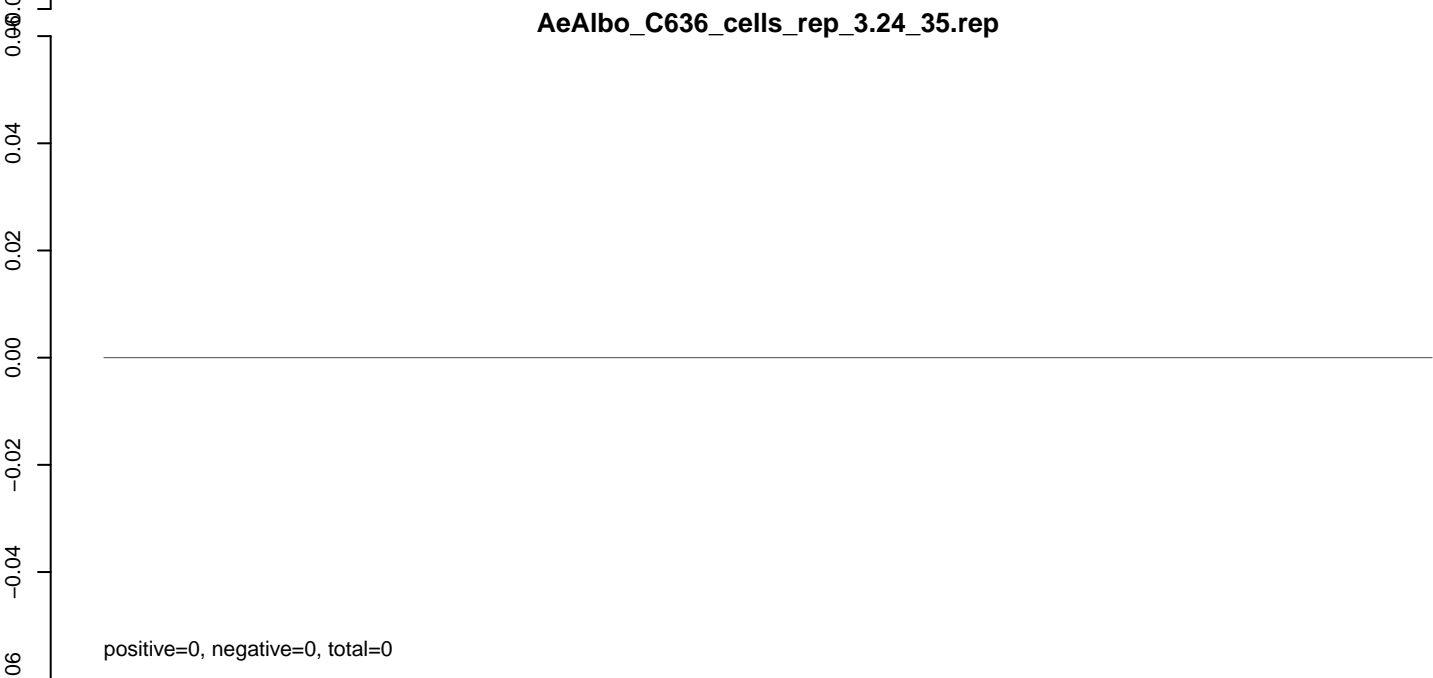


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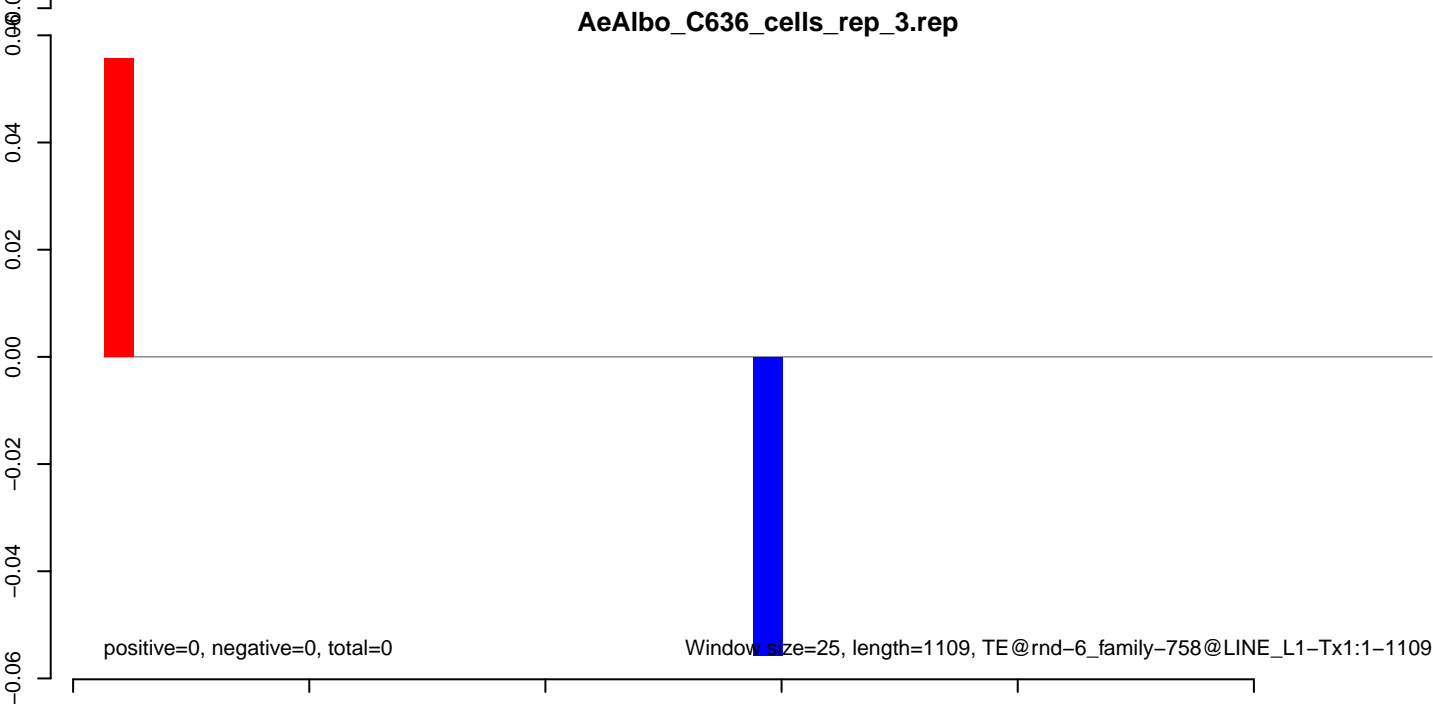
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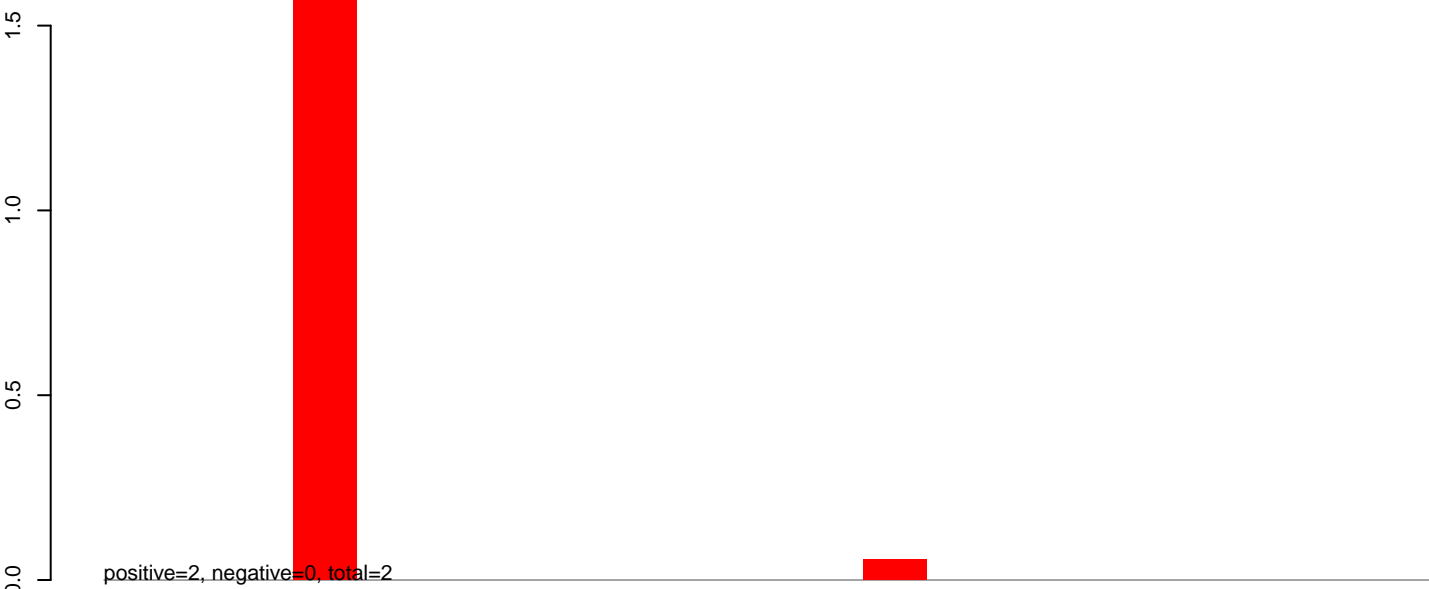
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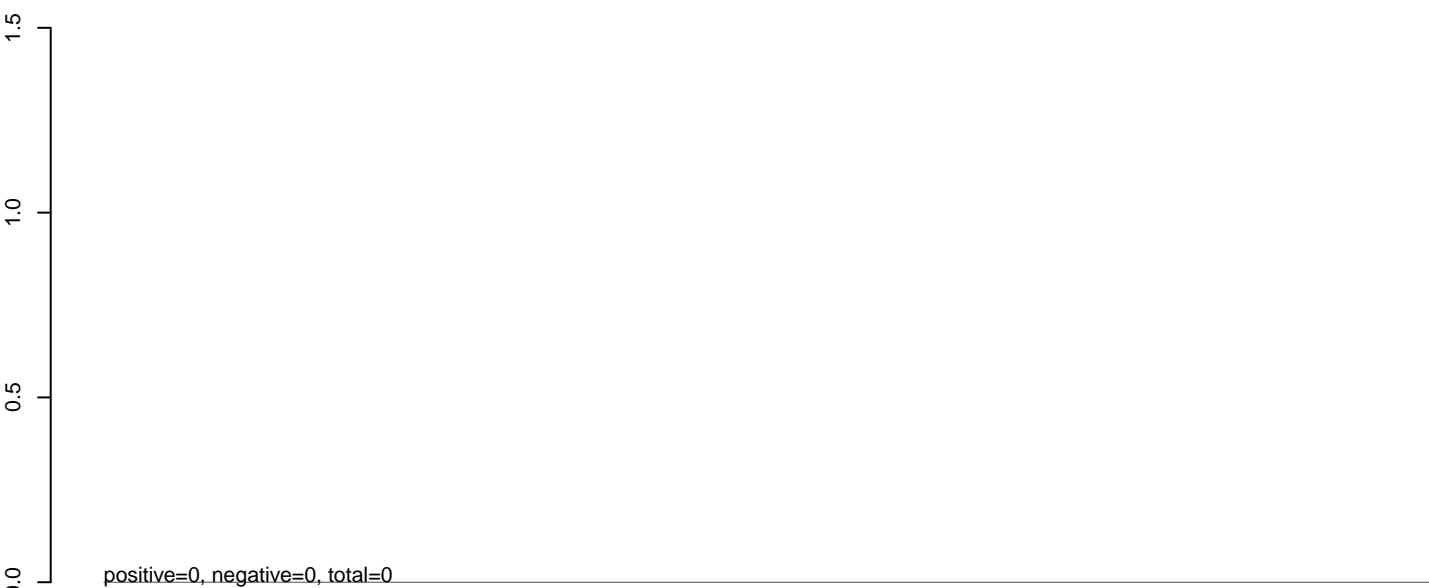
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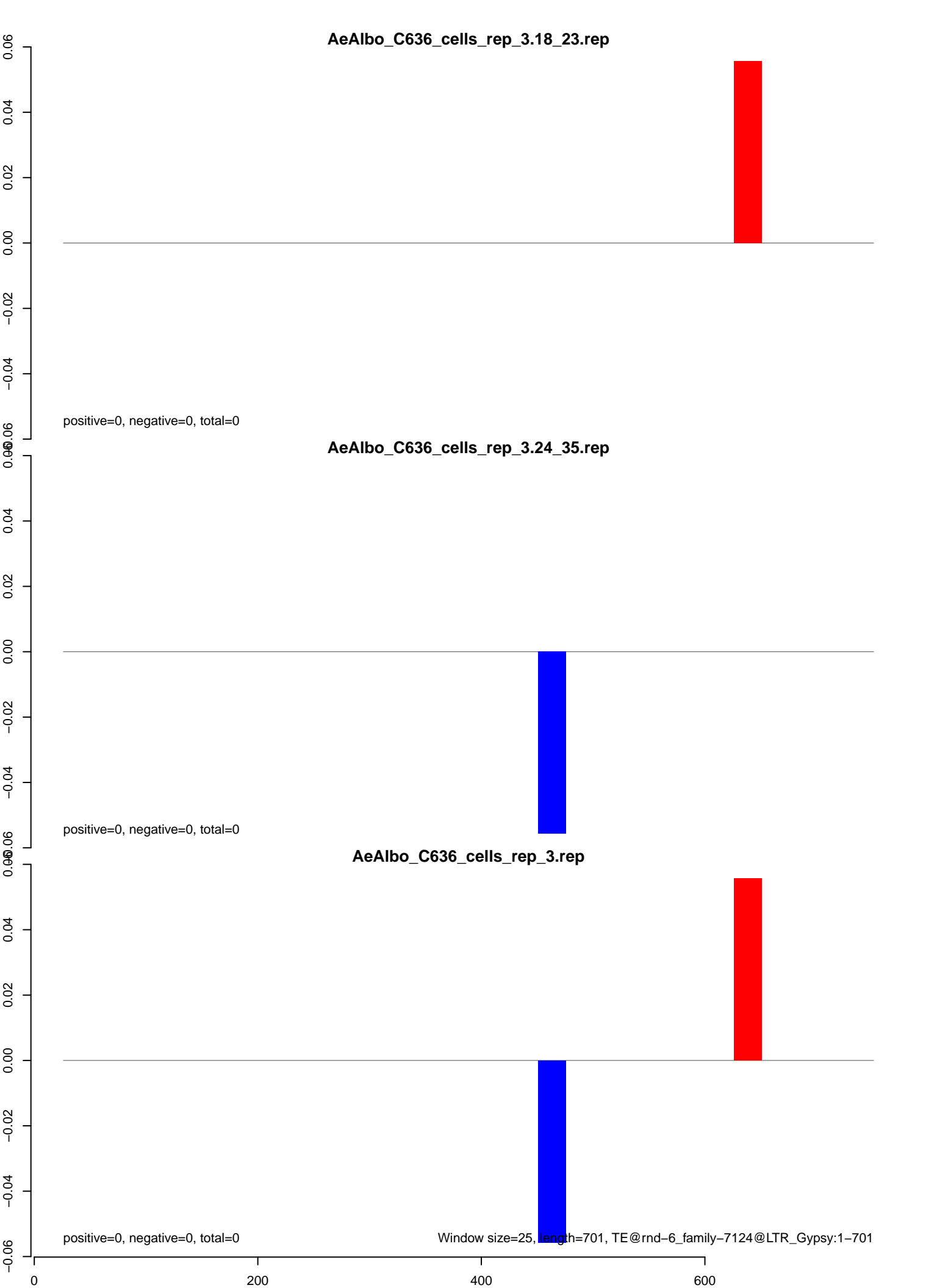


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AeAlbo_C636_cells_rep_3.rep

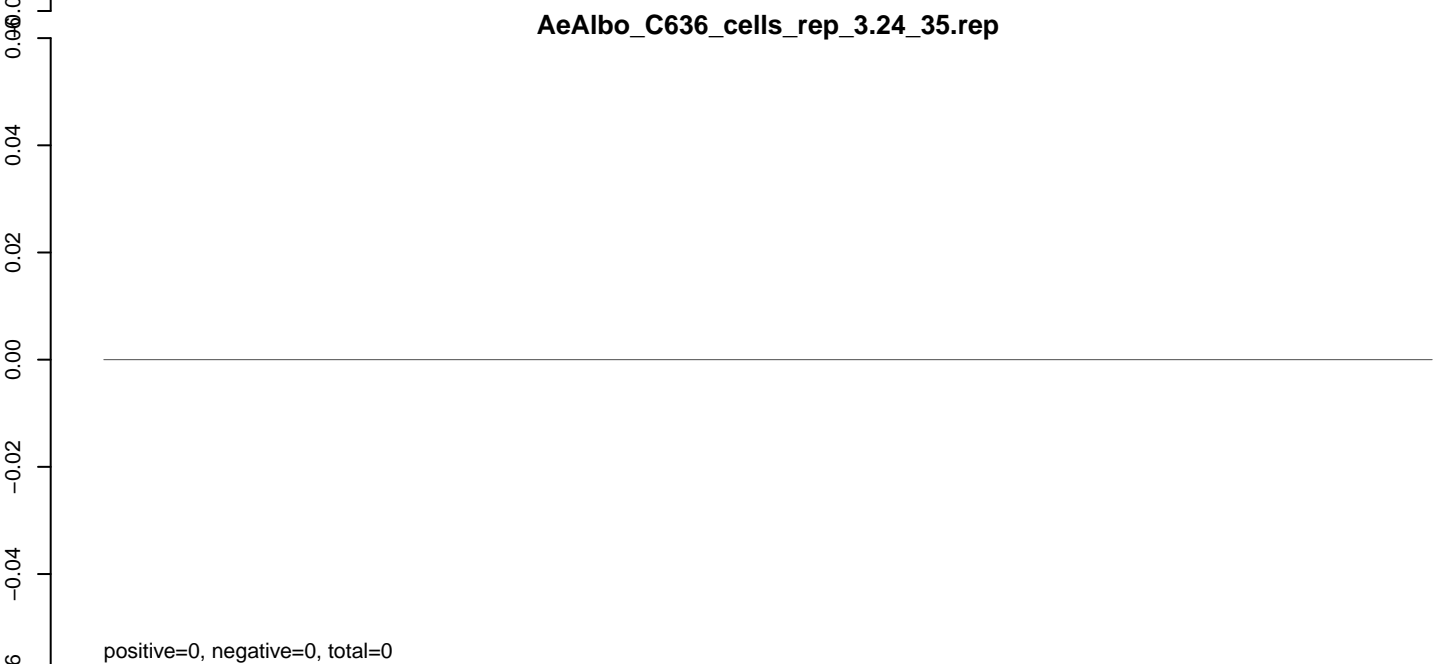




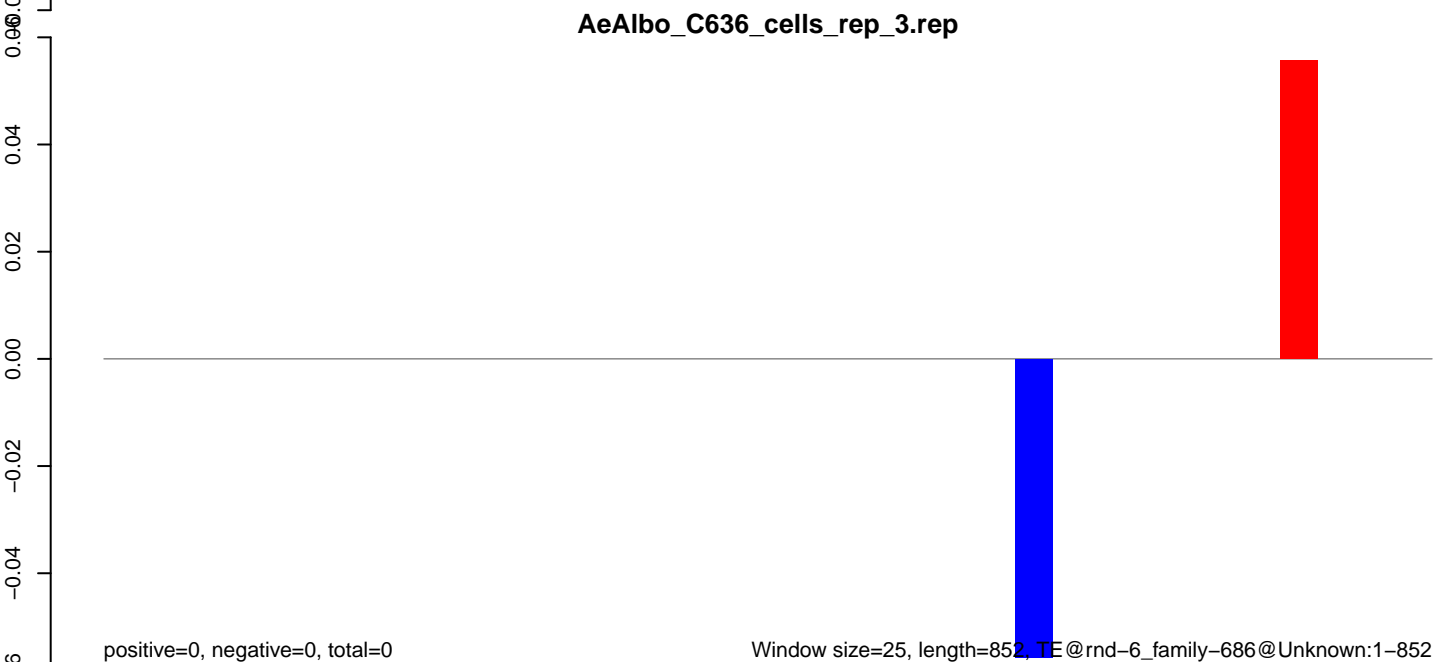
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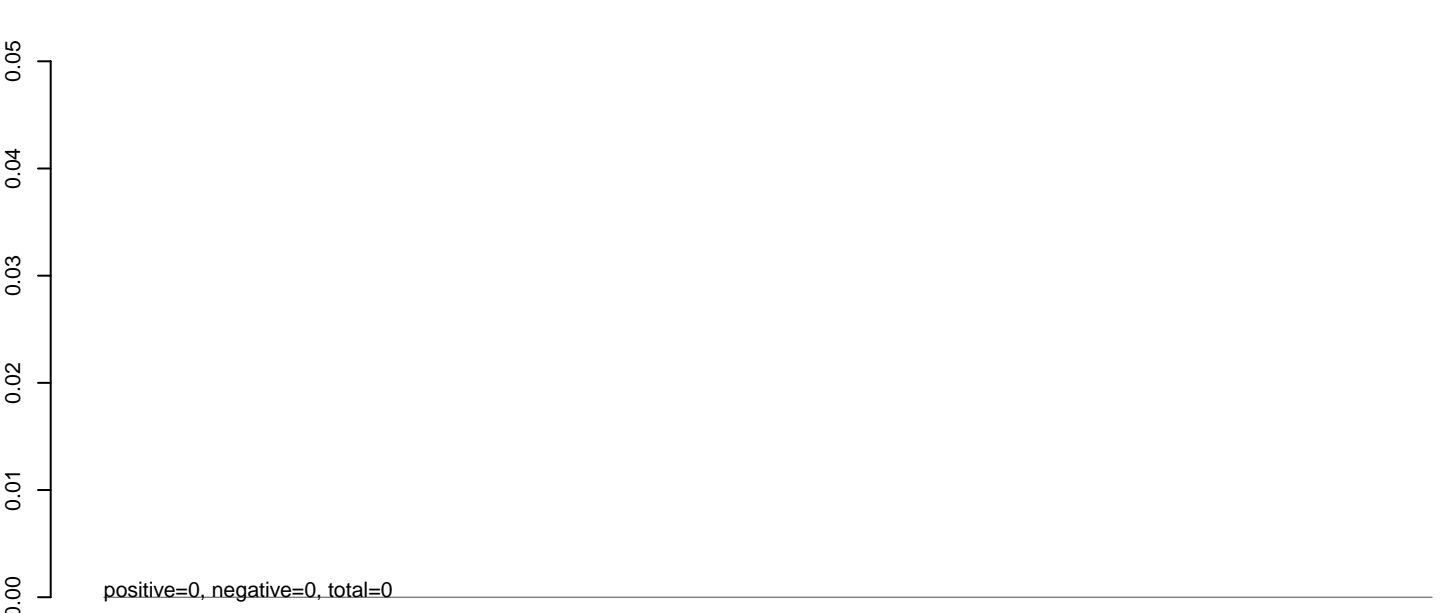
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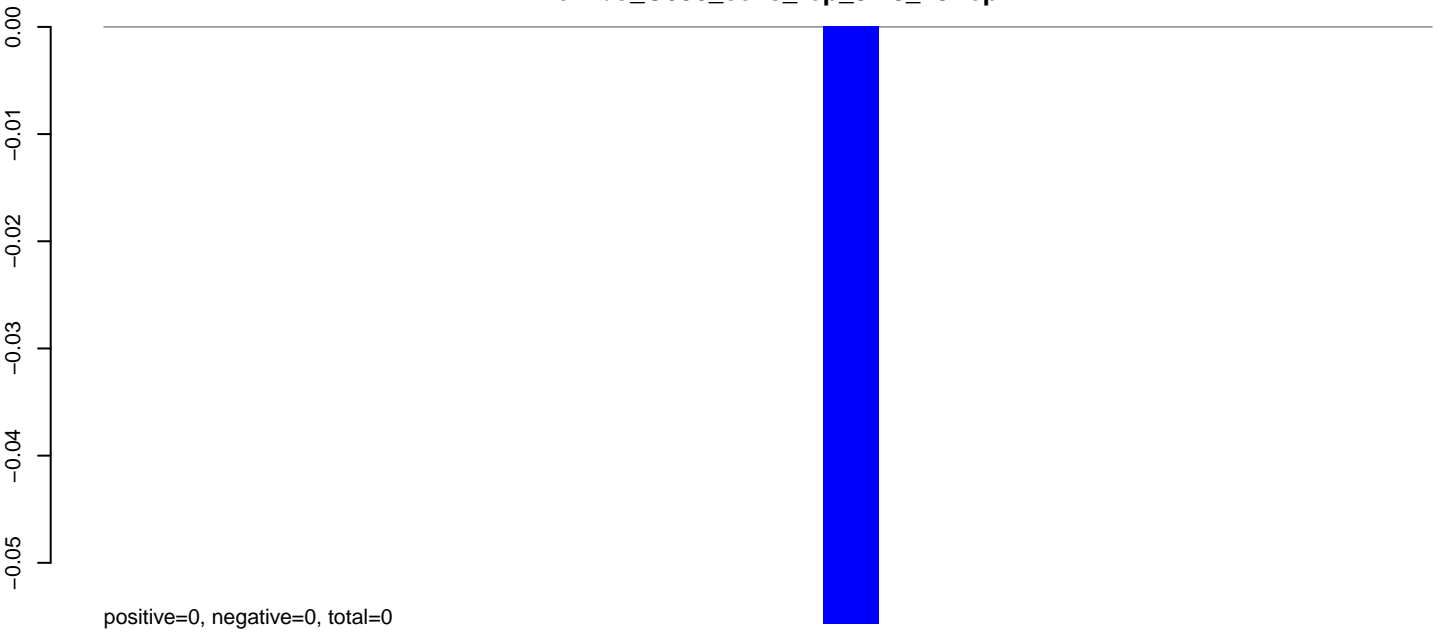


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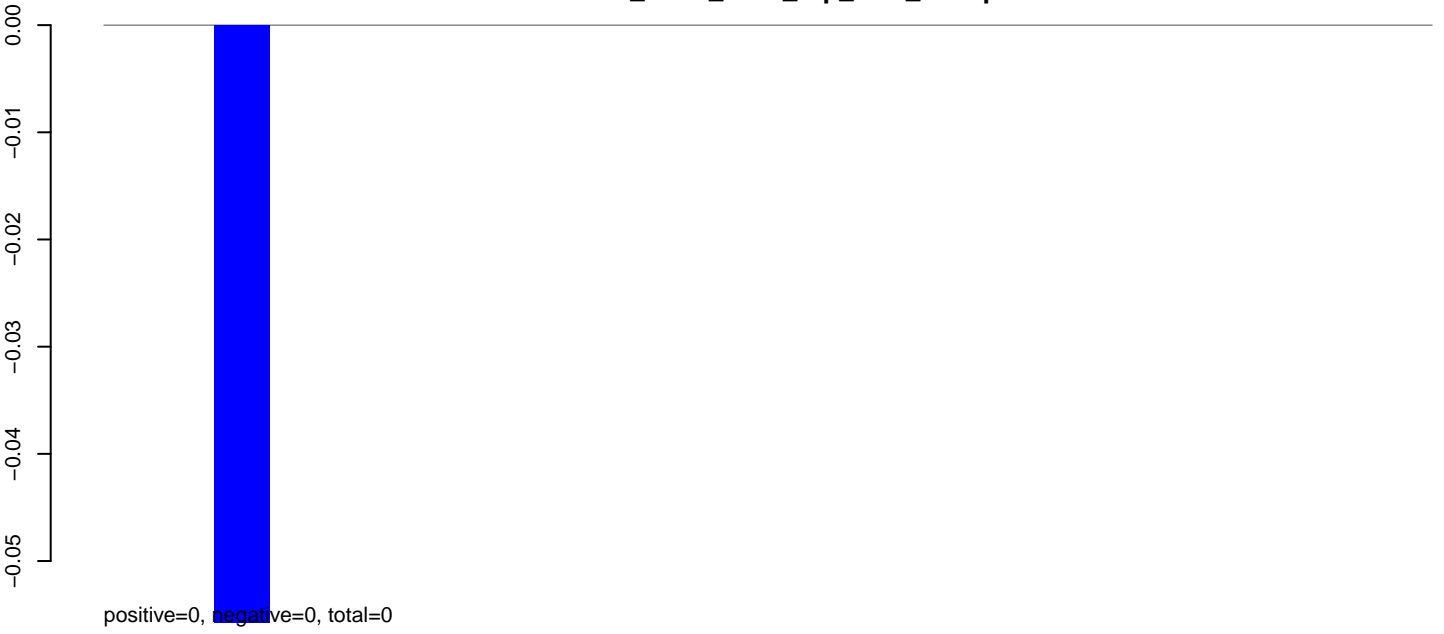


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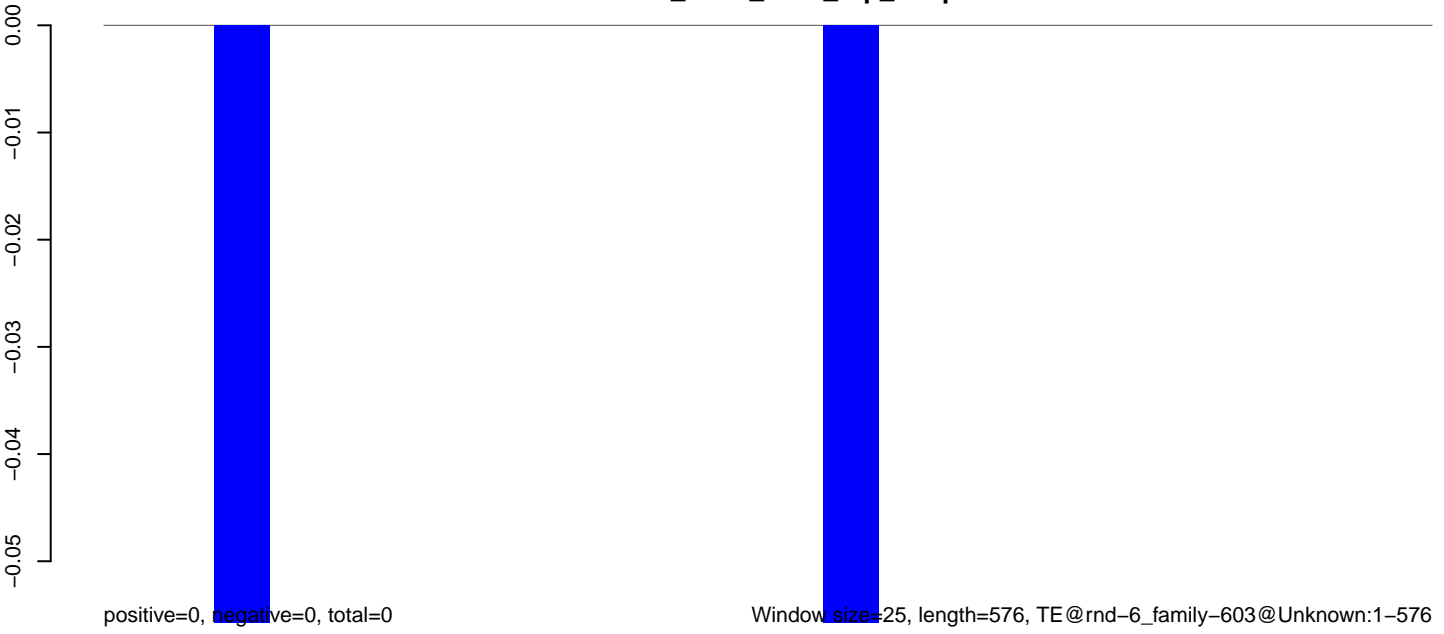
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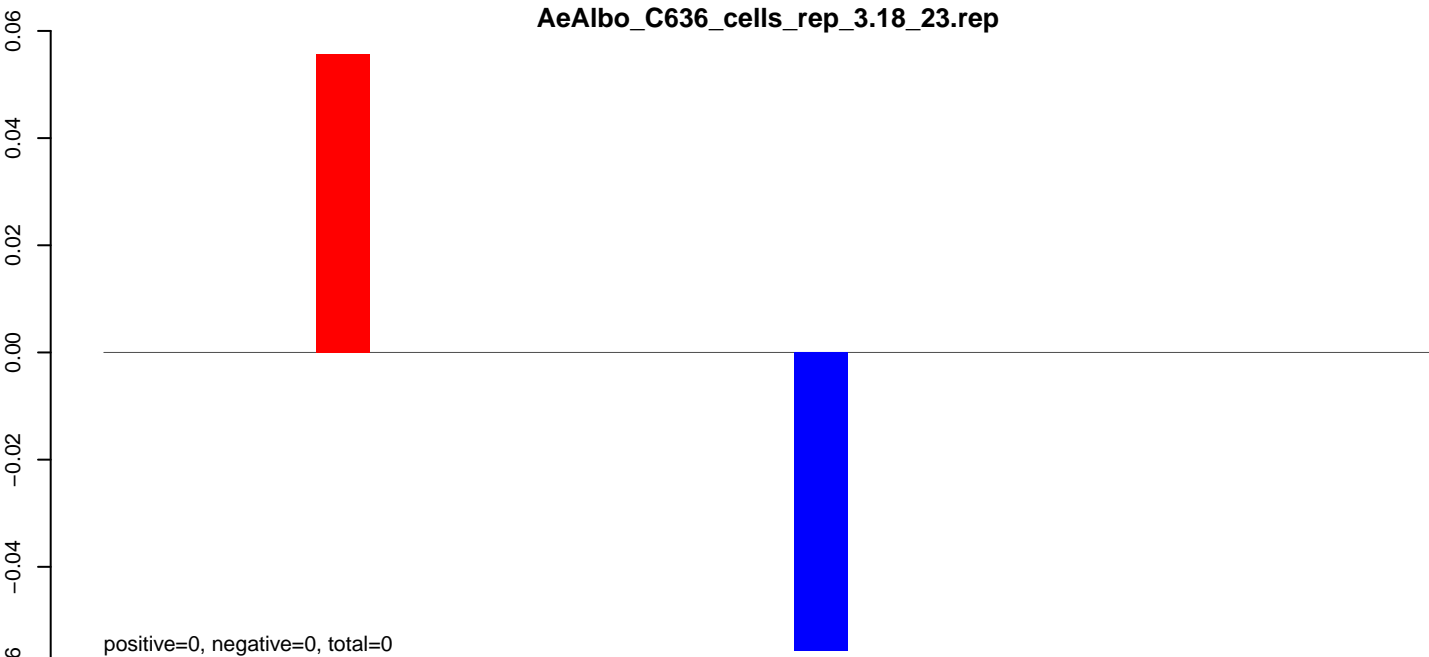


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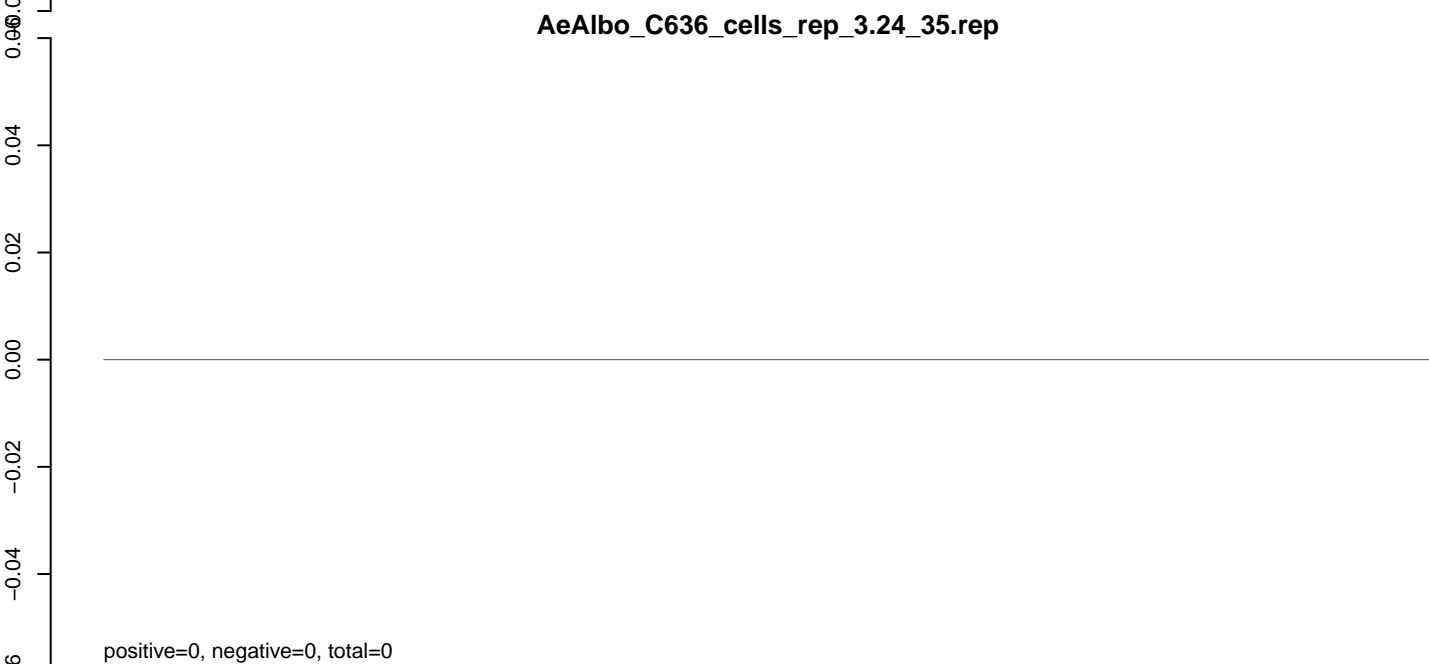


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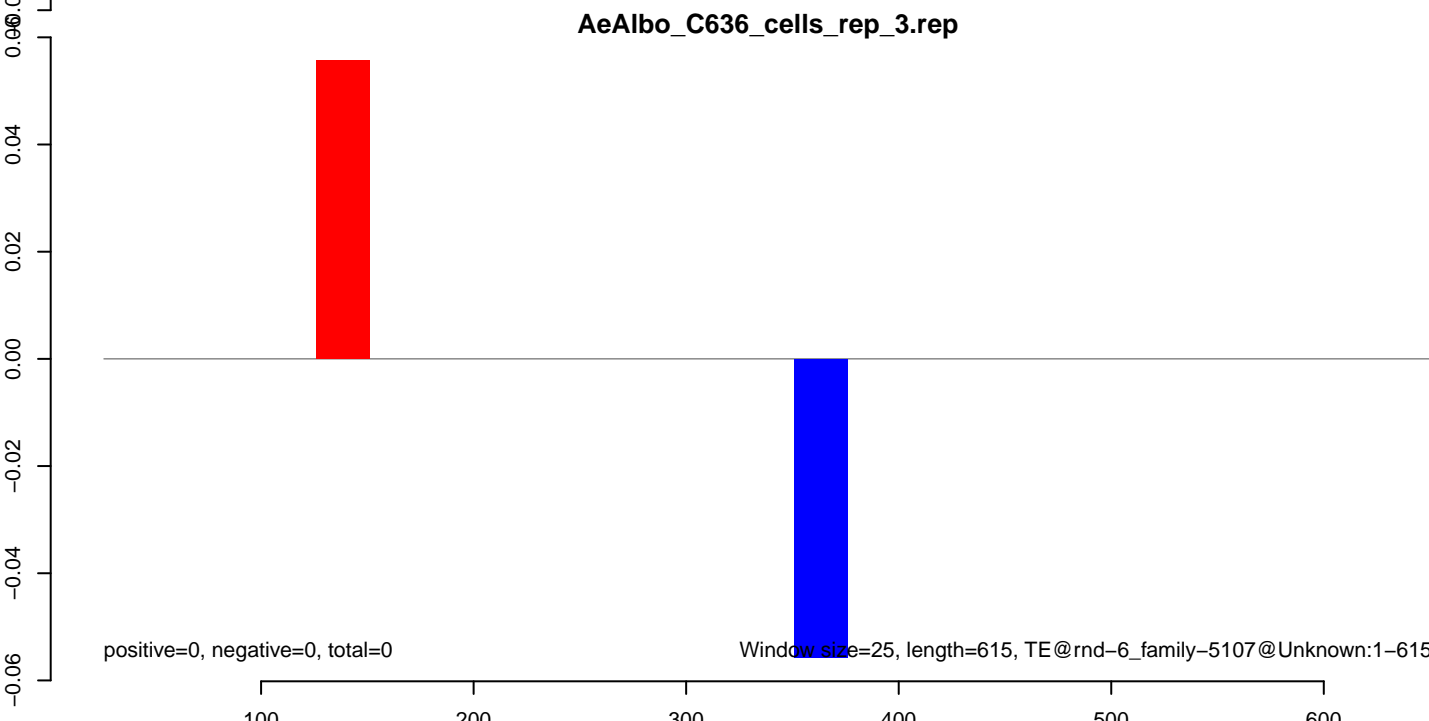
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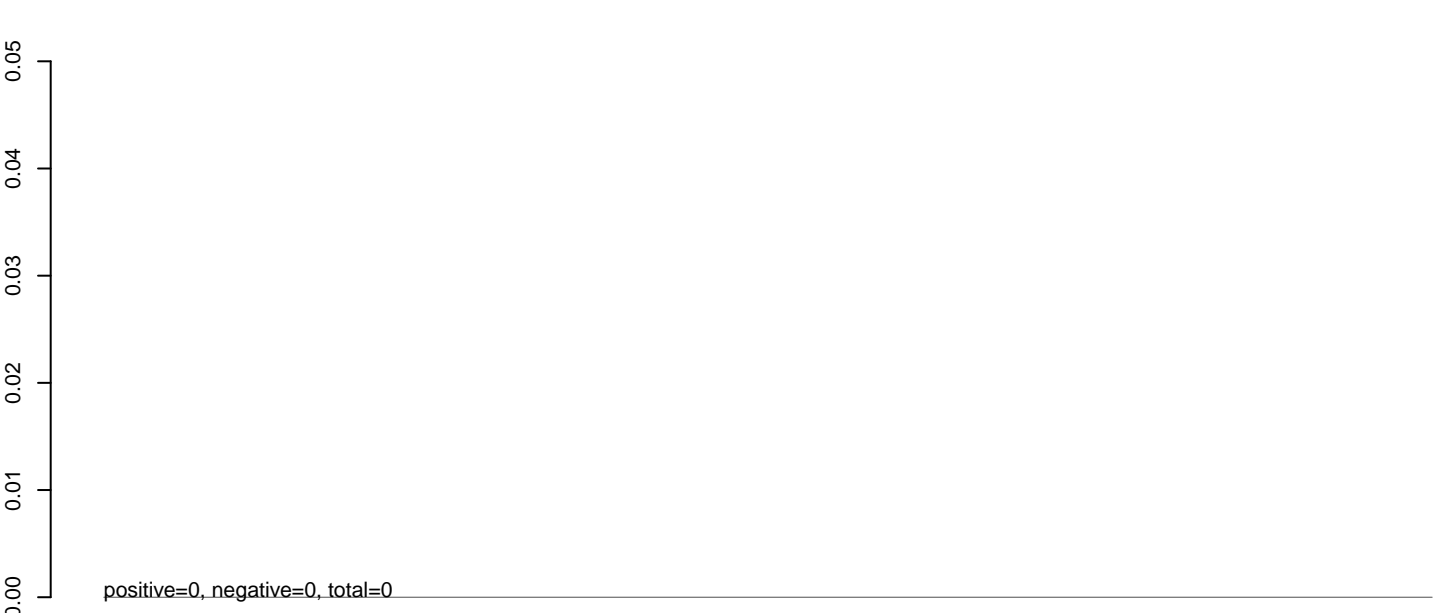
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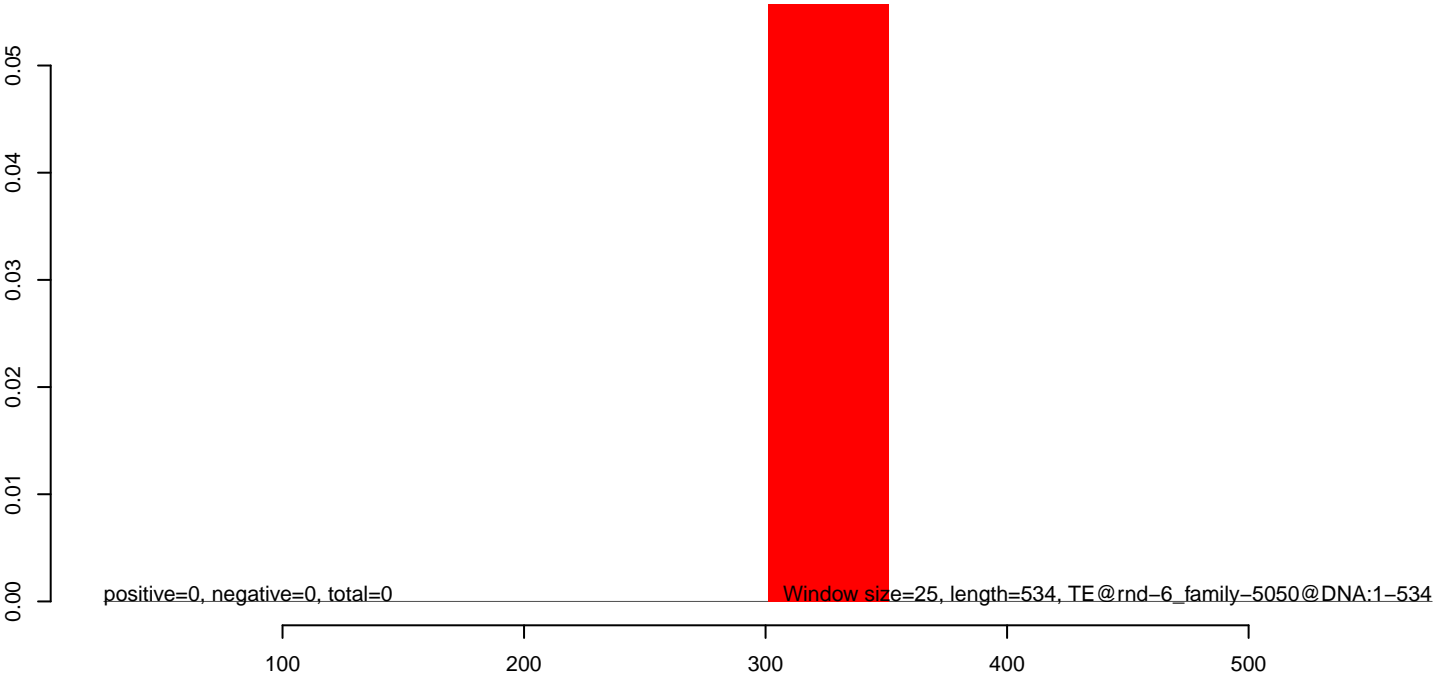
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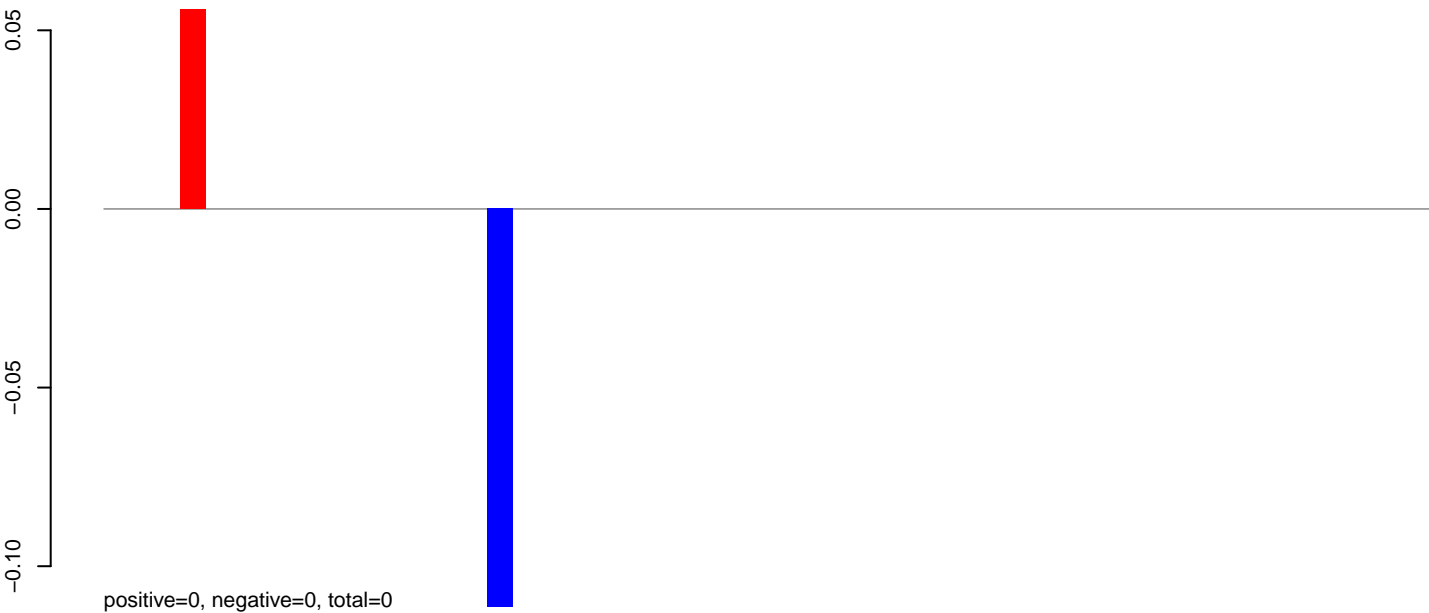
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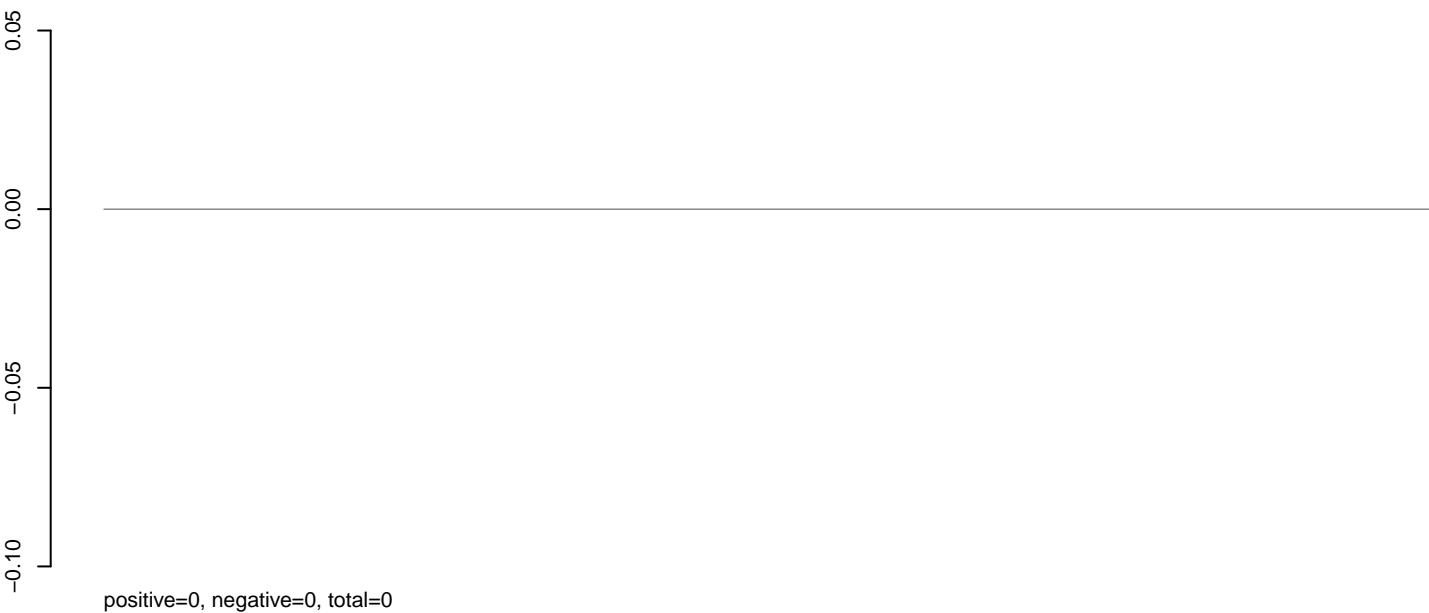
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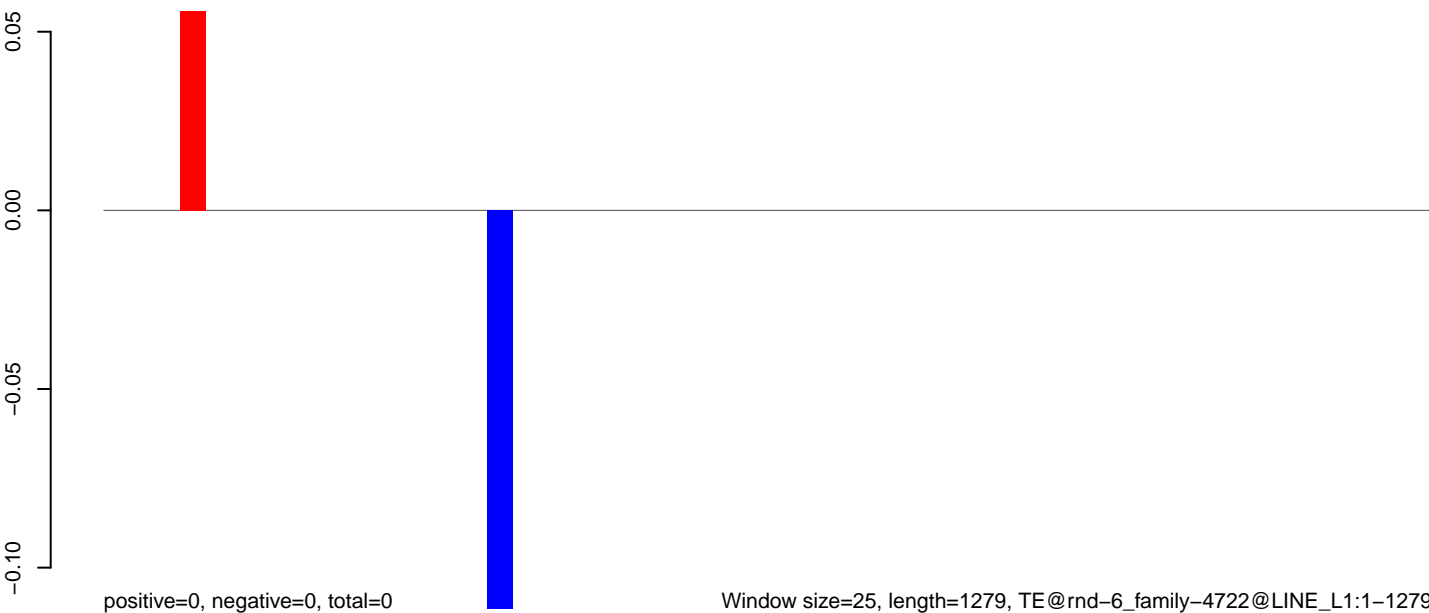
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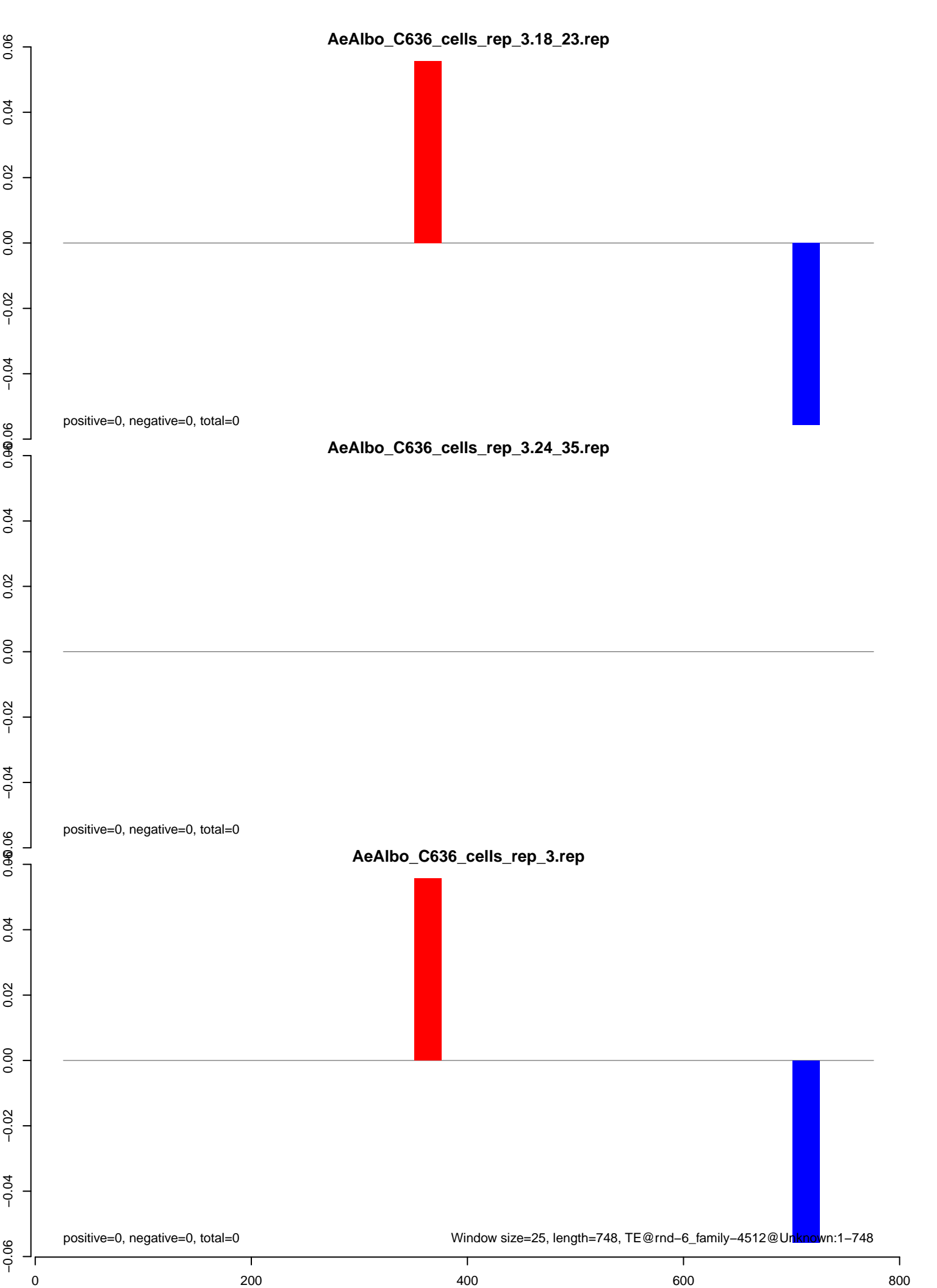


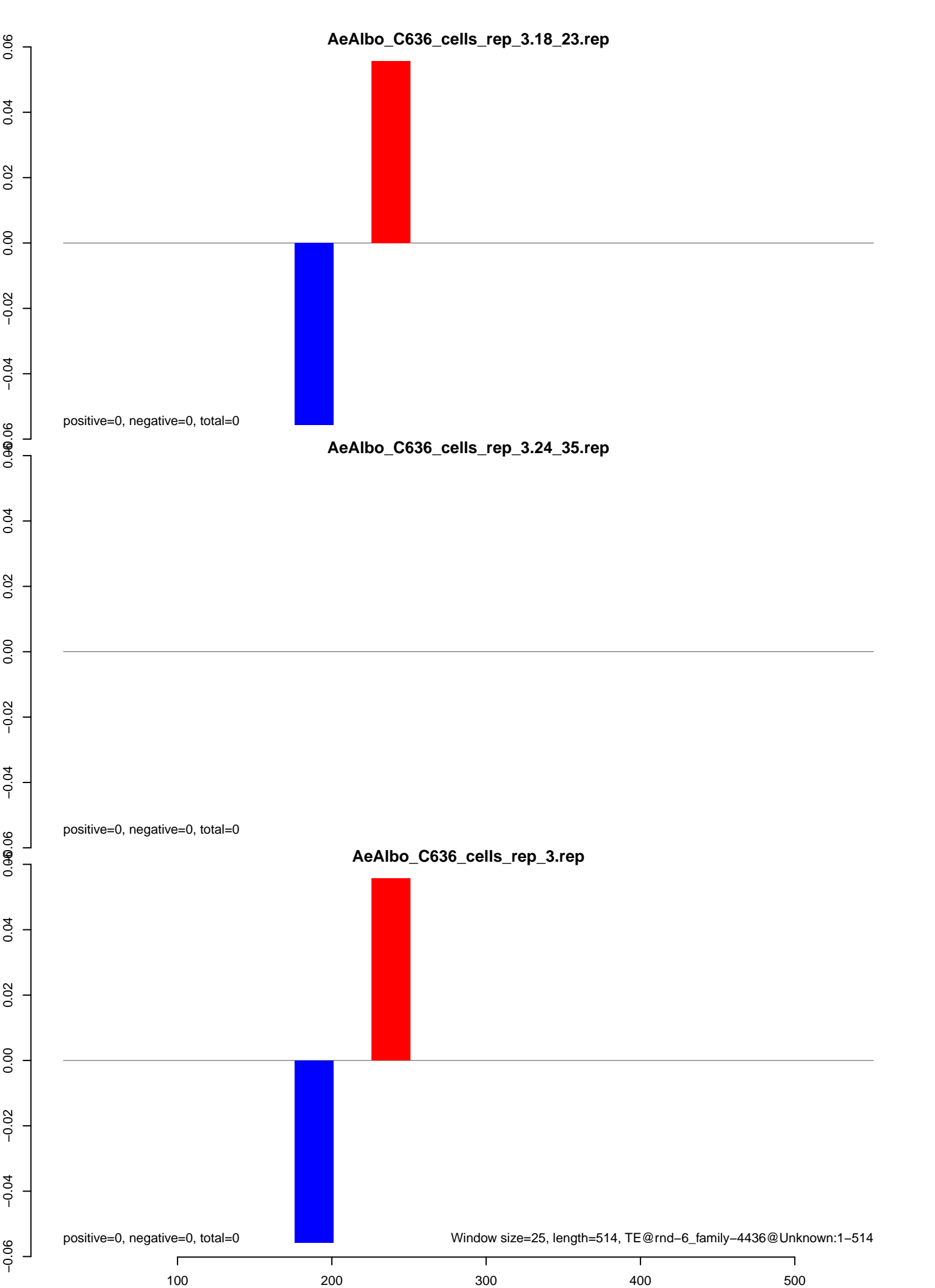
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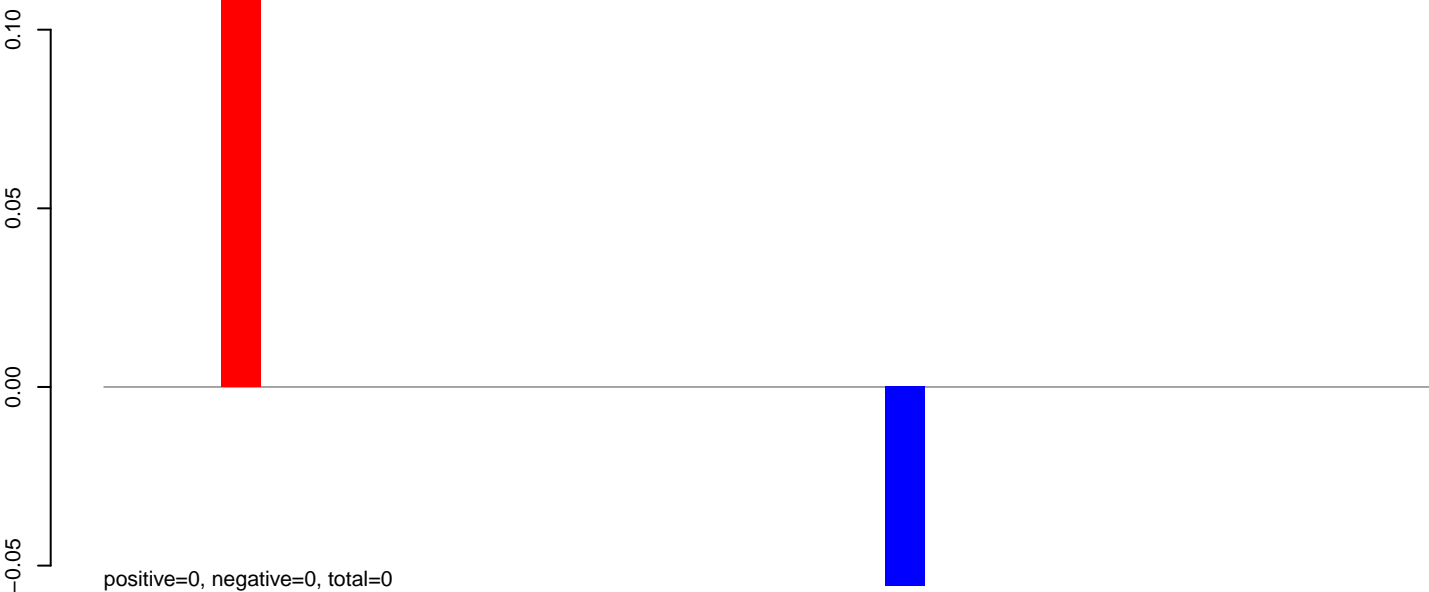
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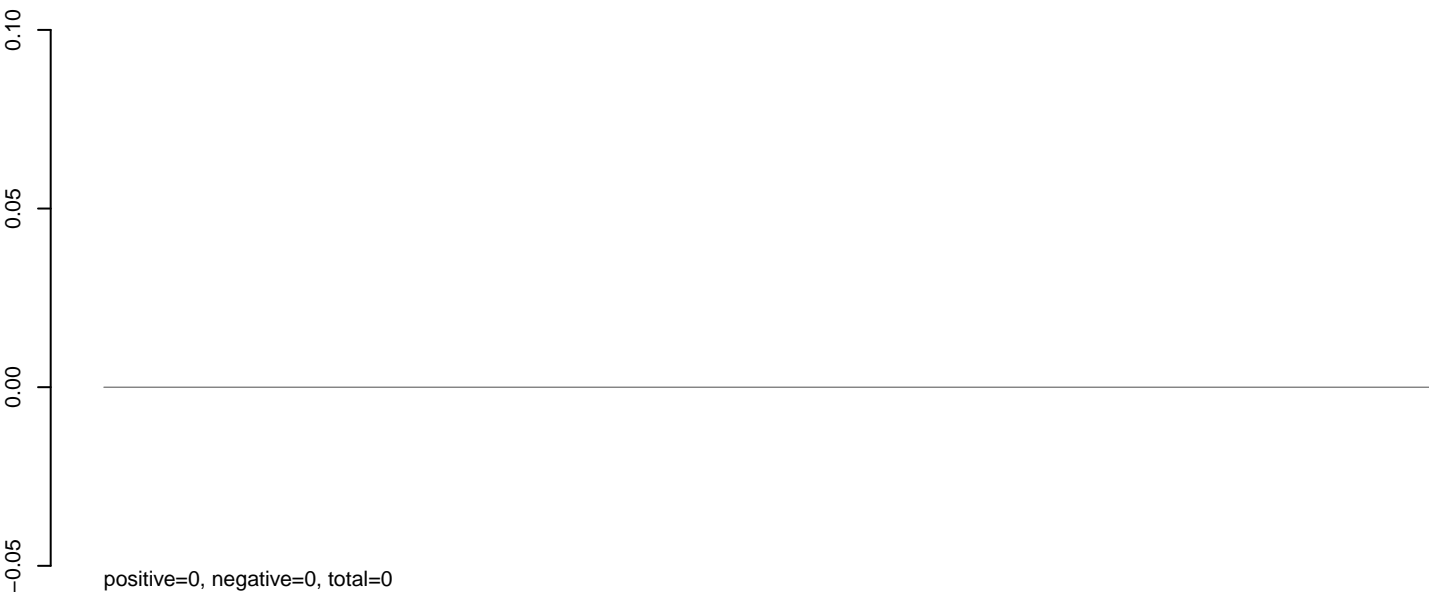




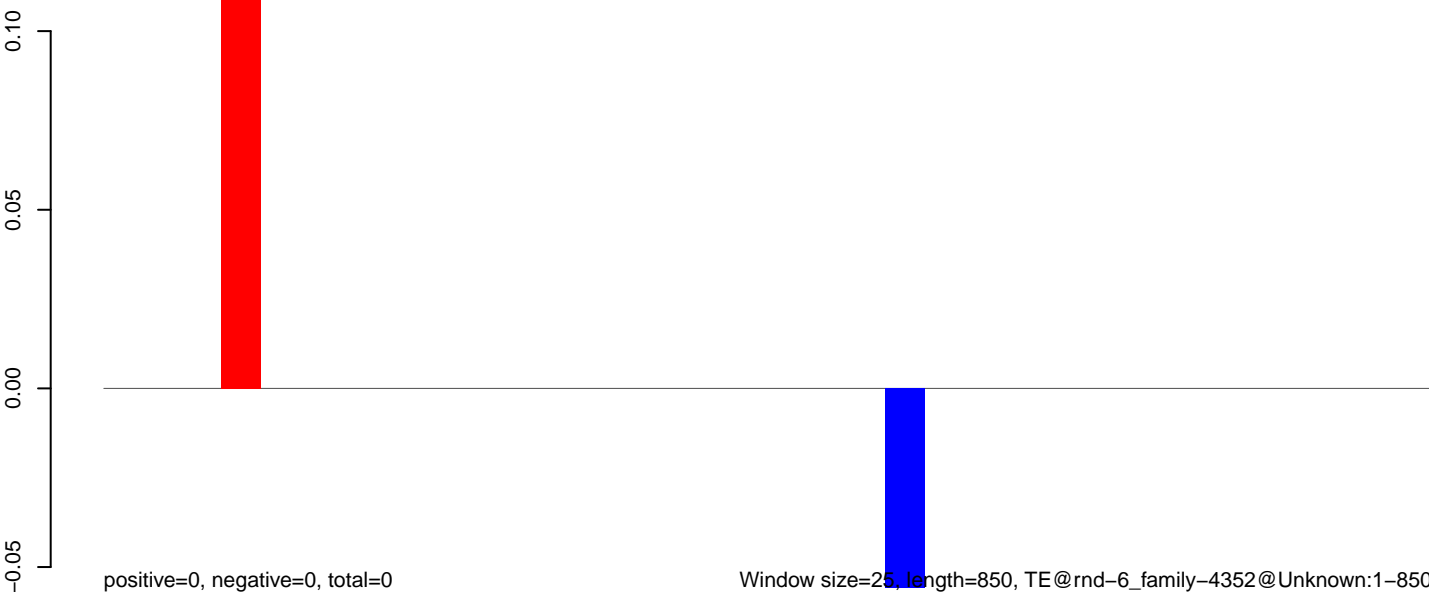
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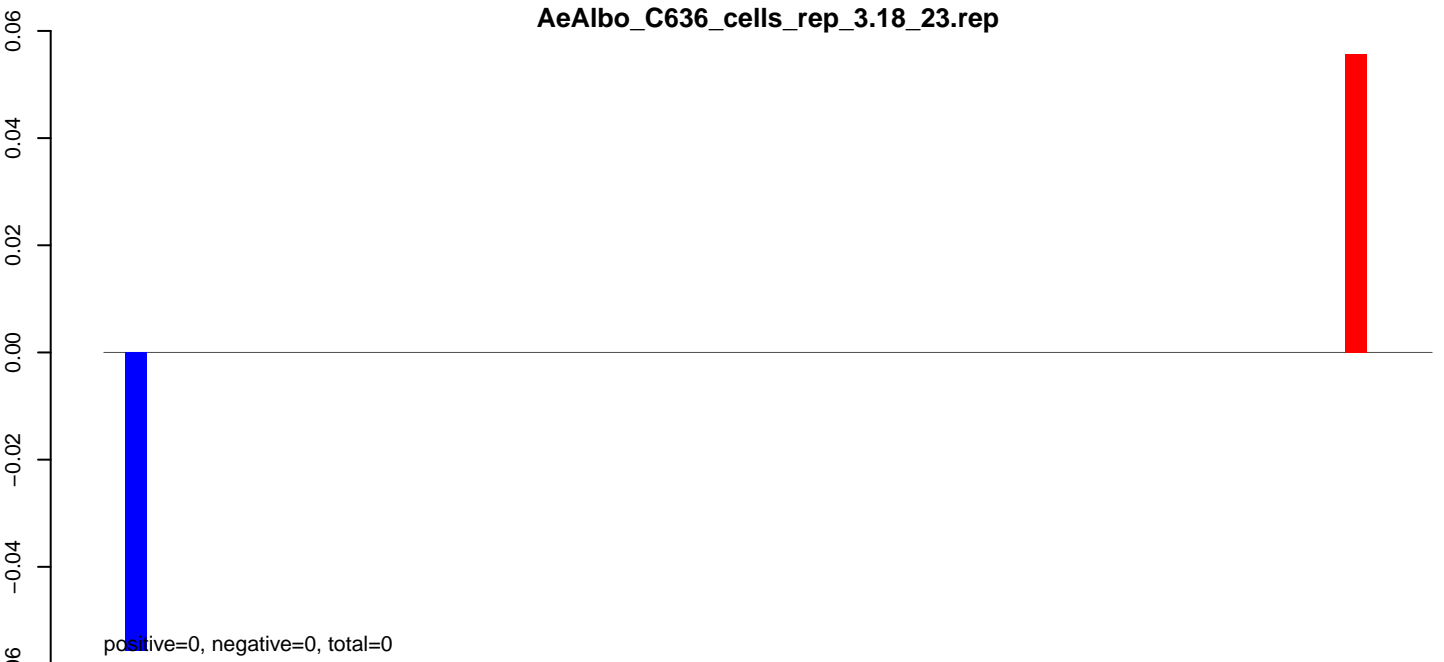
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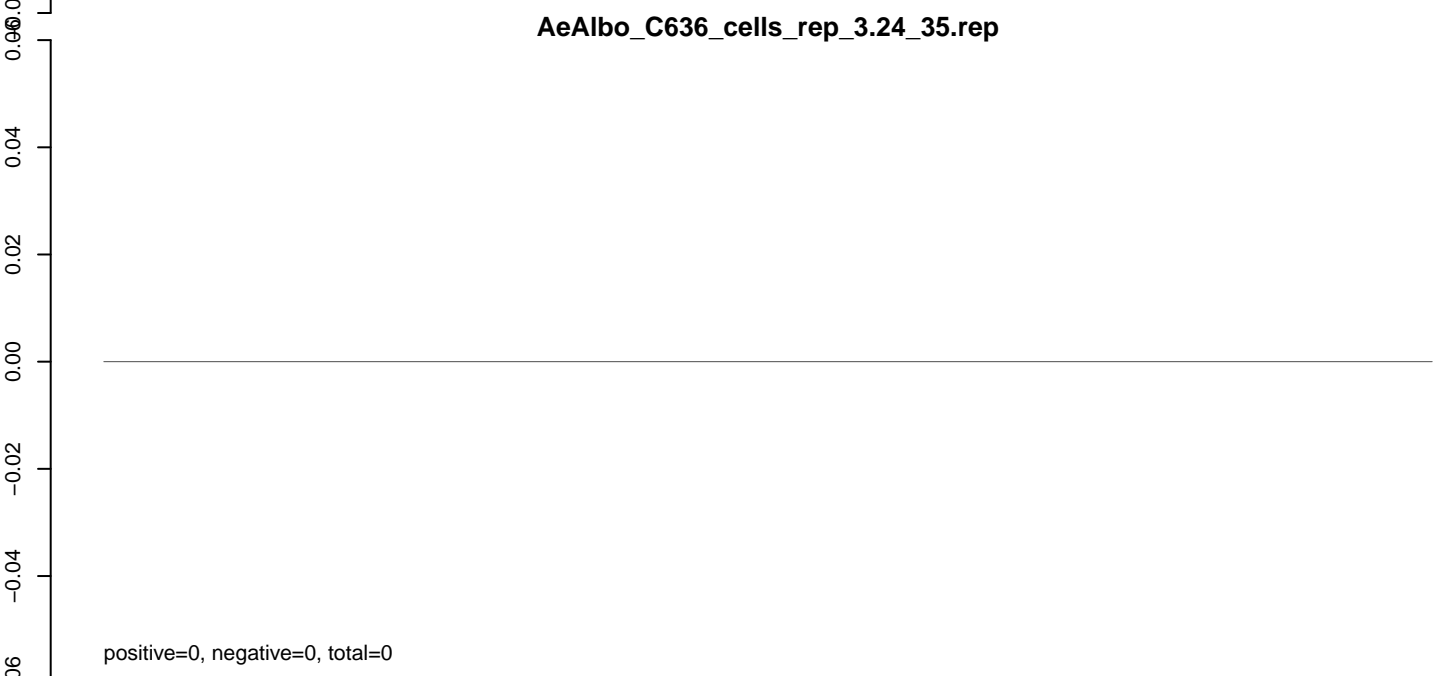
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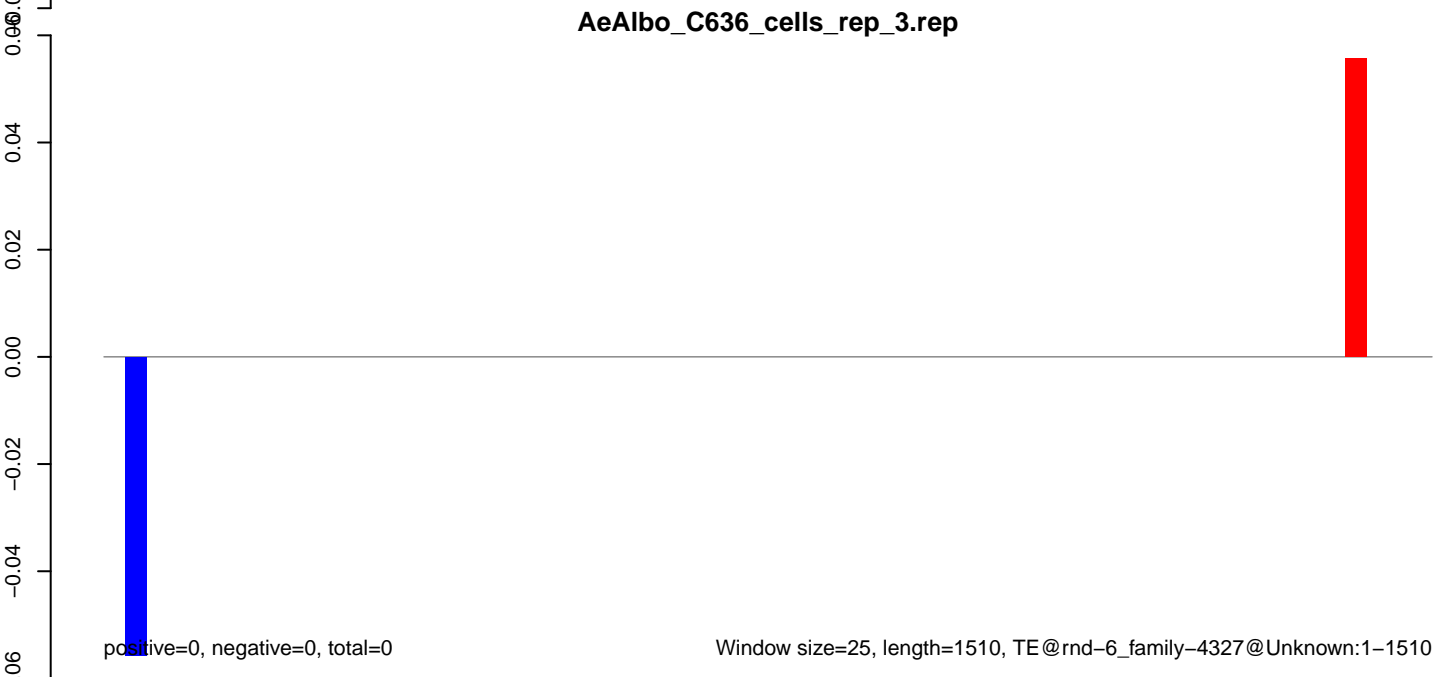
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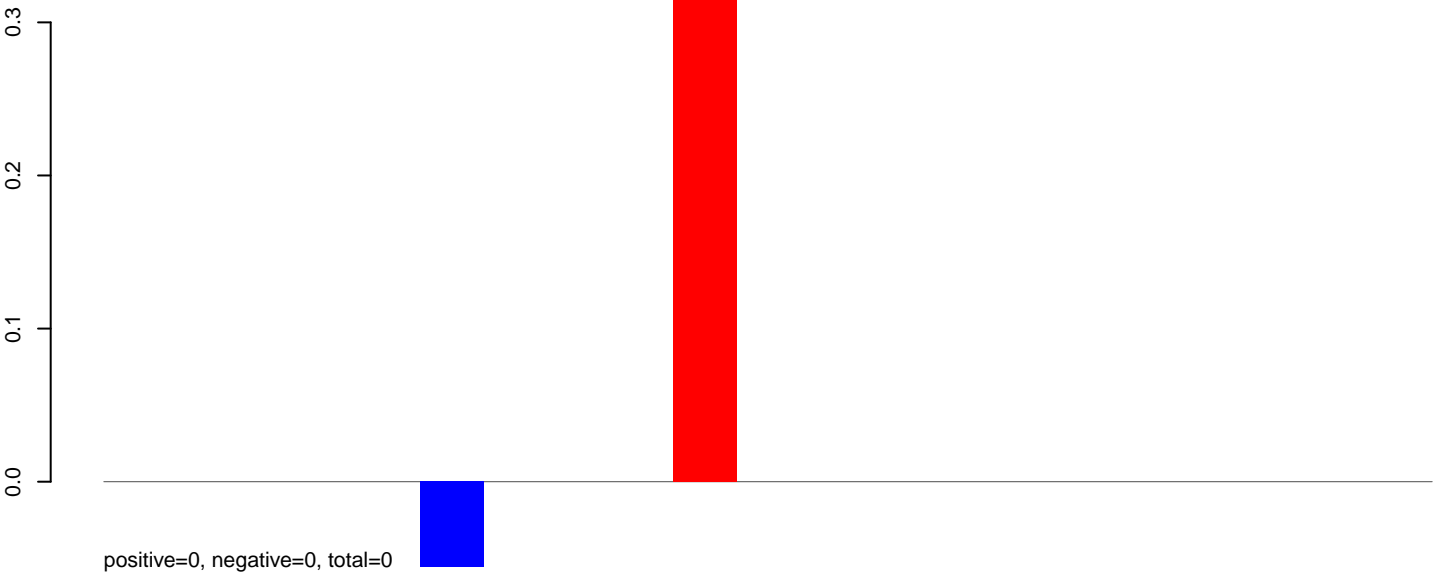
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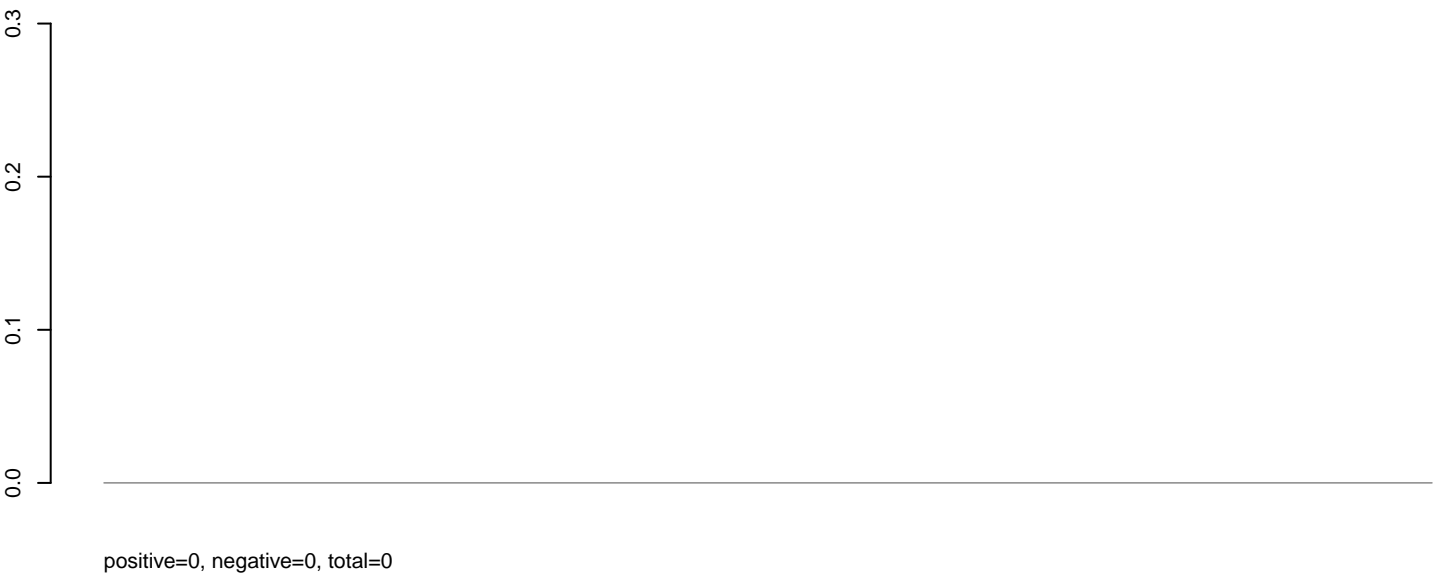
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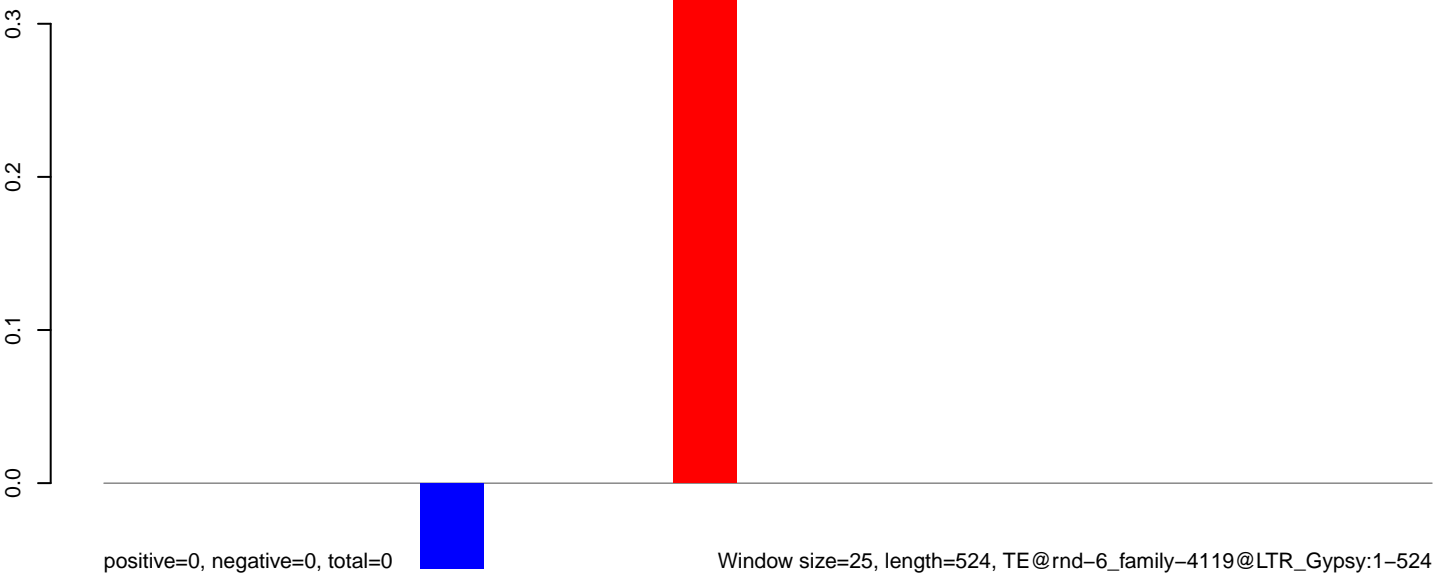
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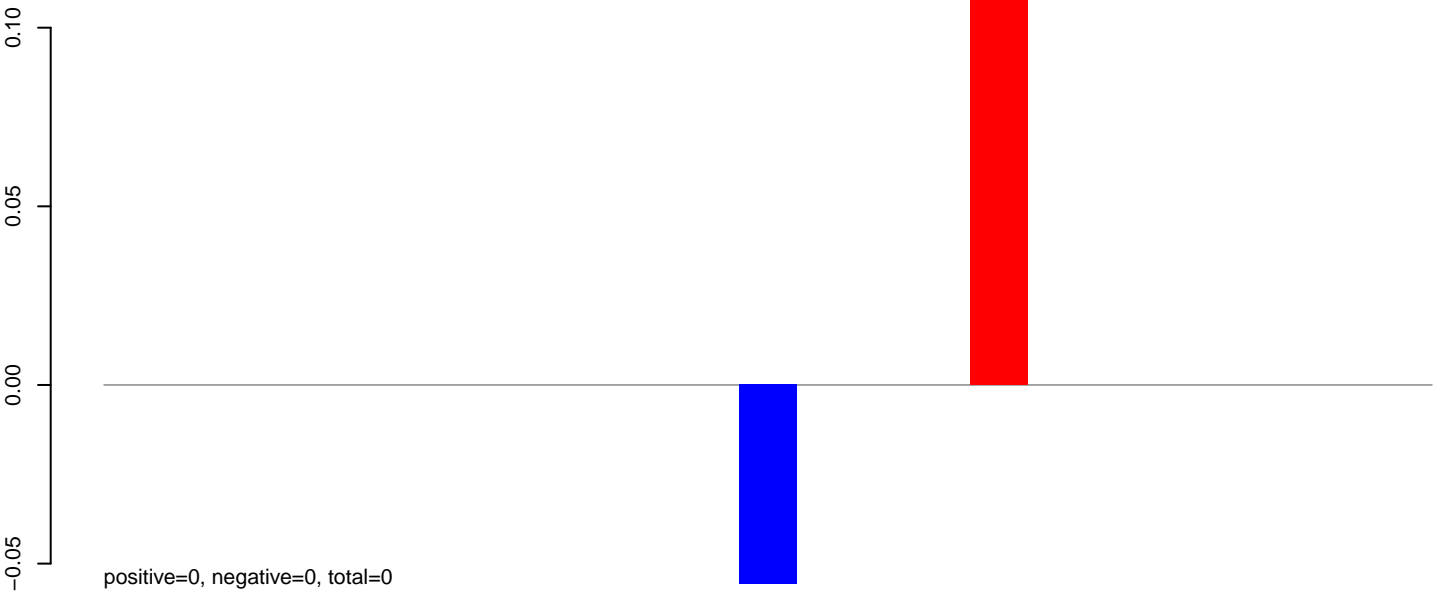


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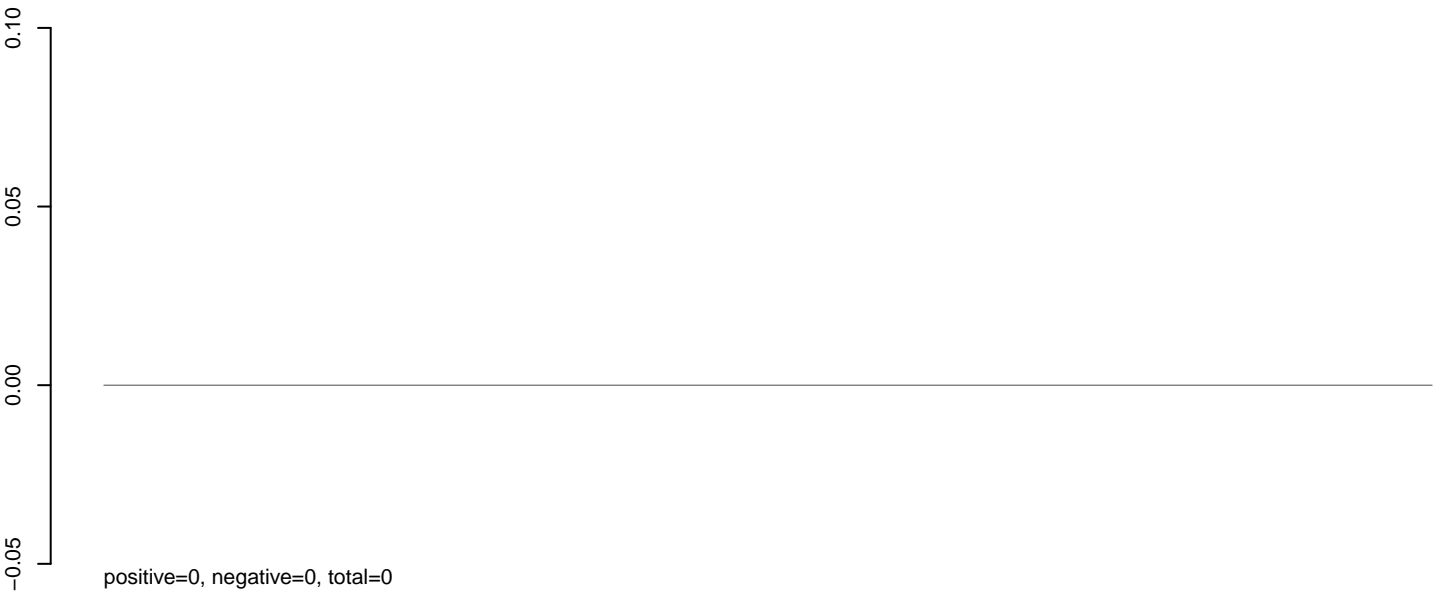


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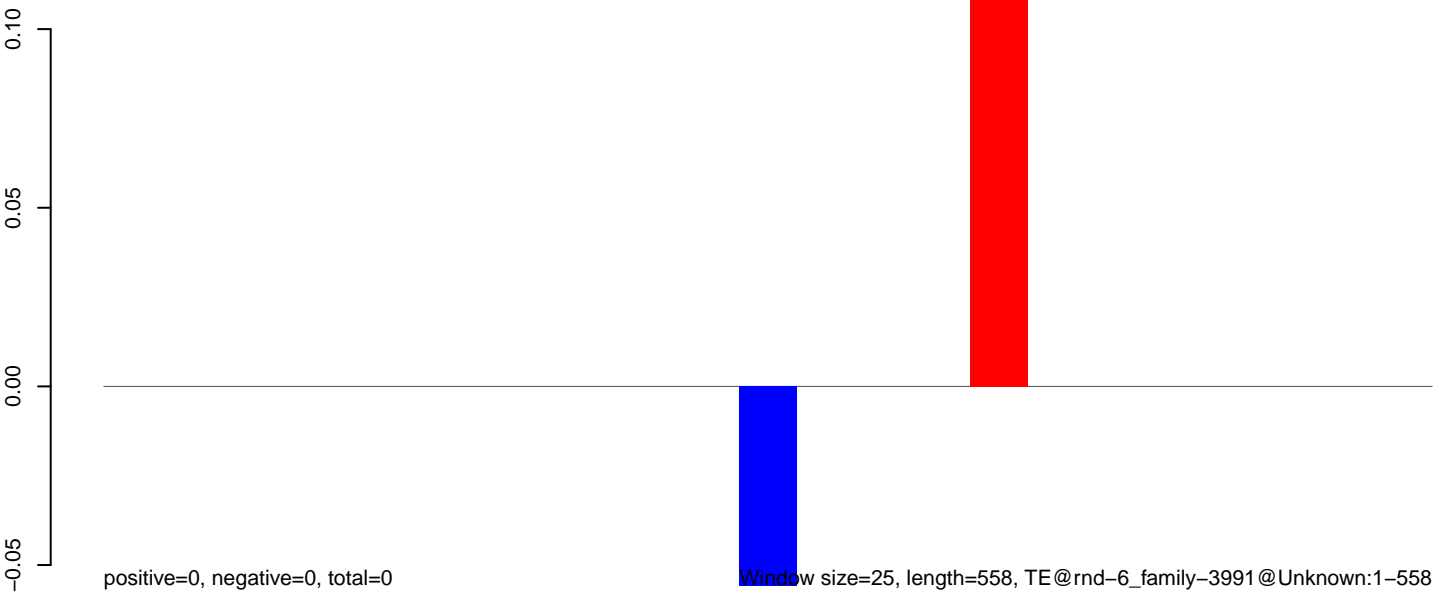
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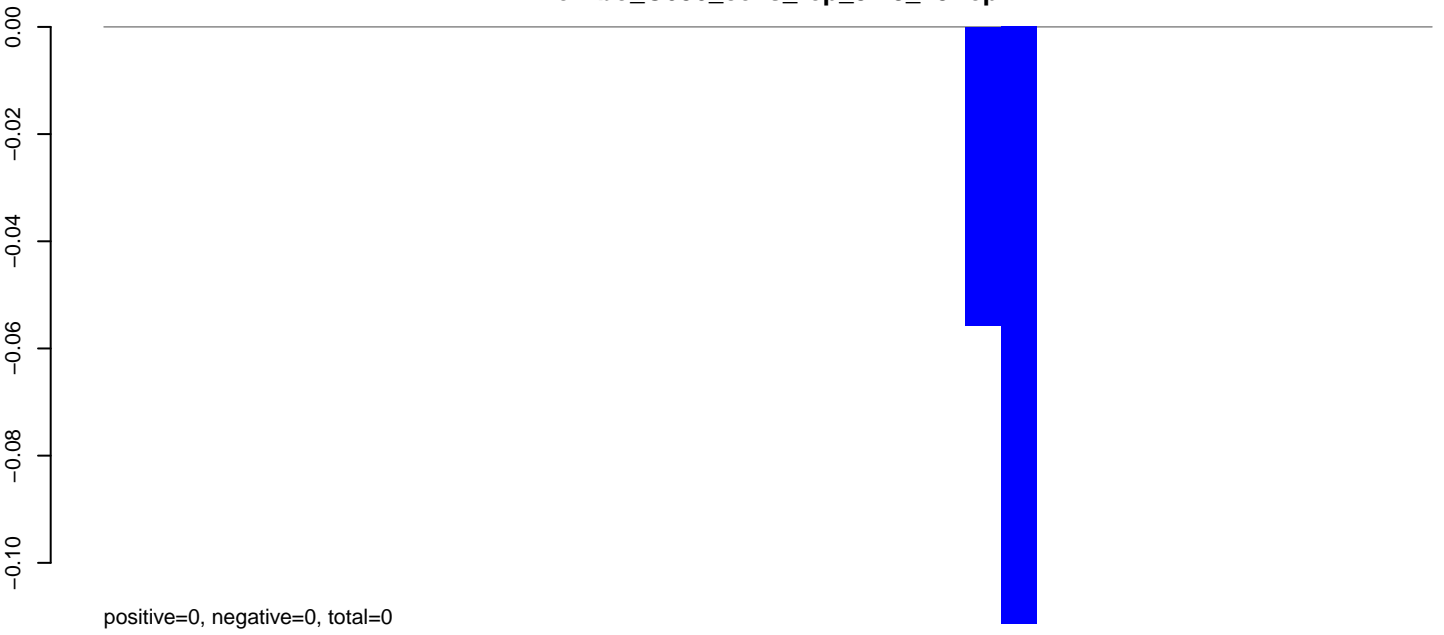
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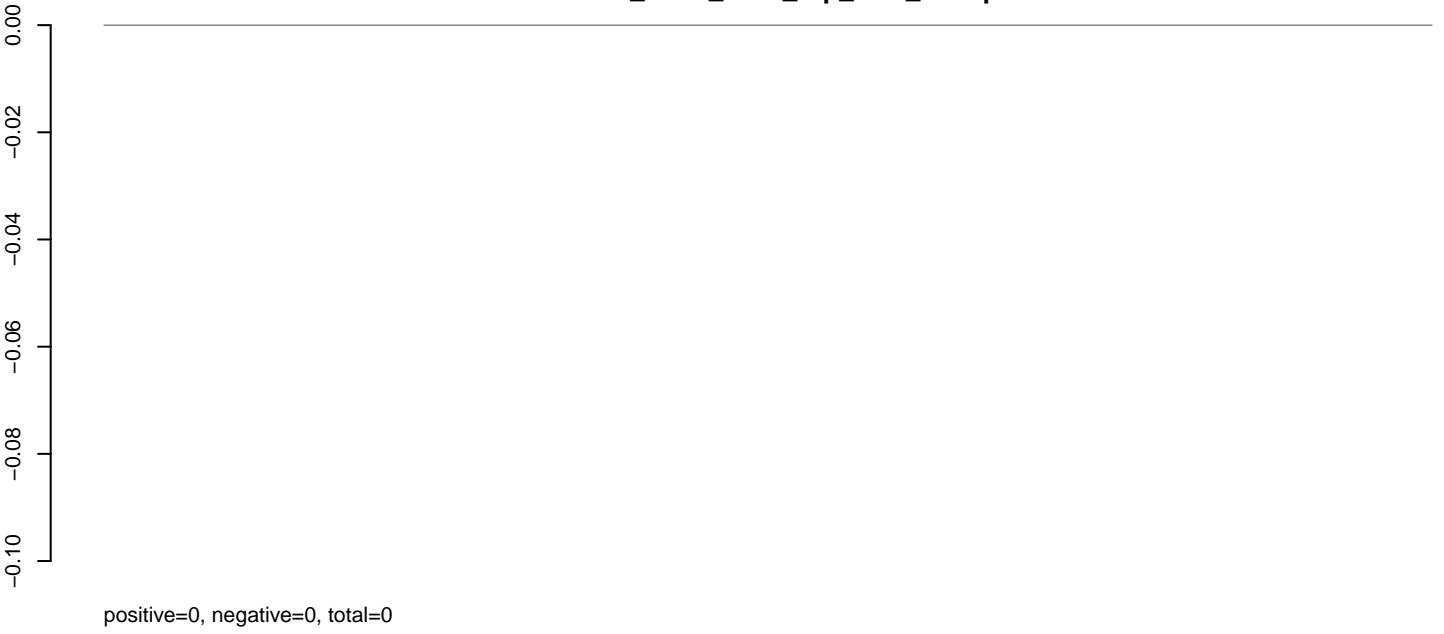
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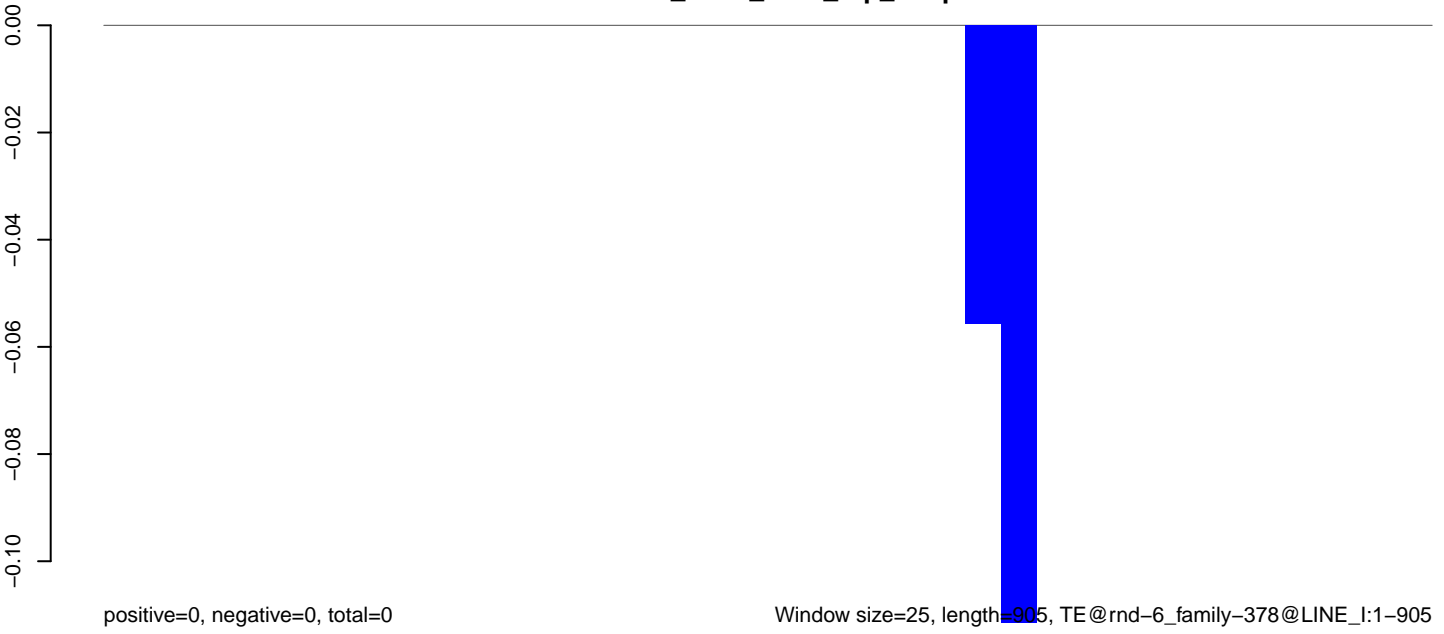
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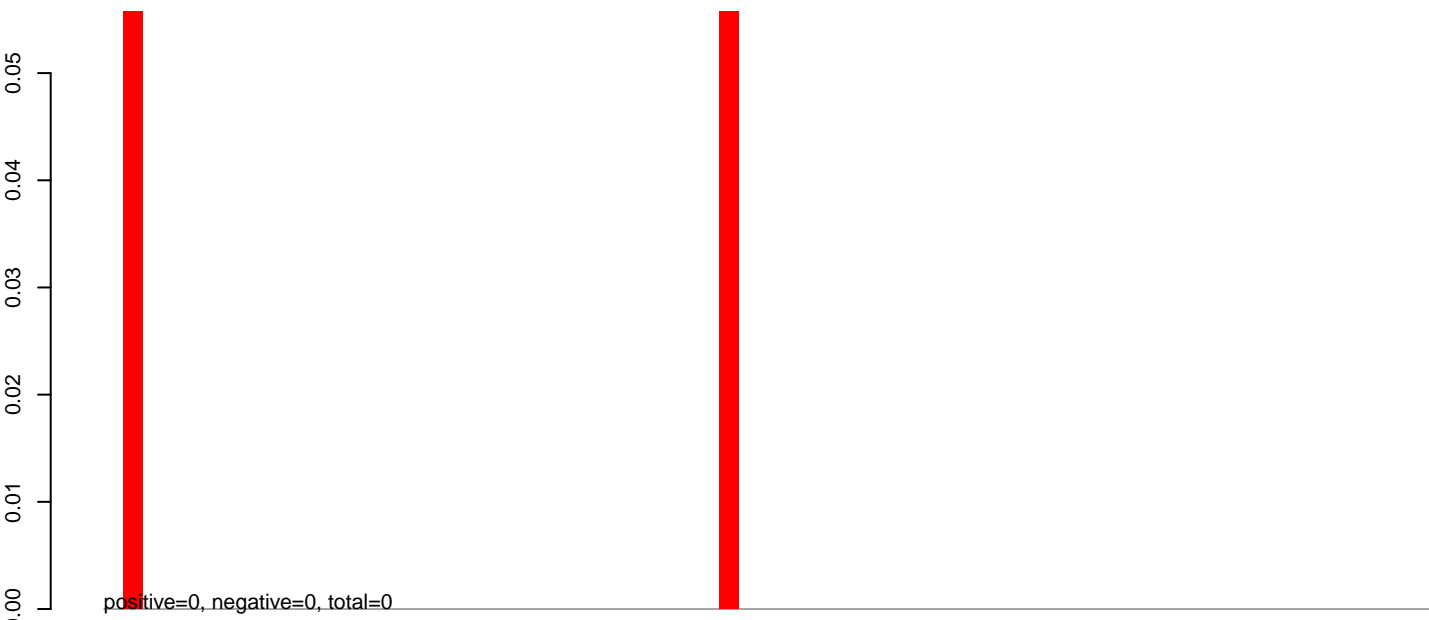
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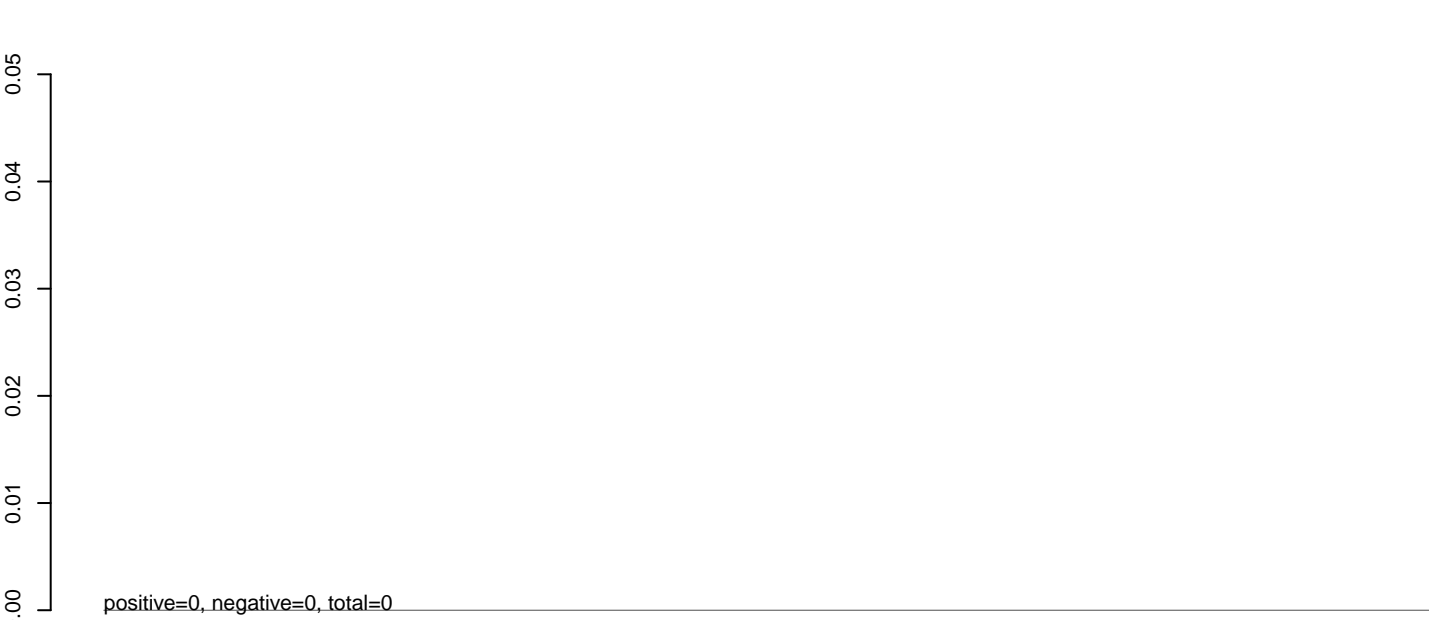
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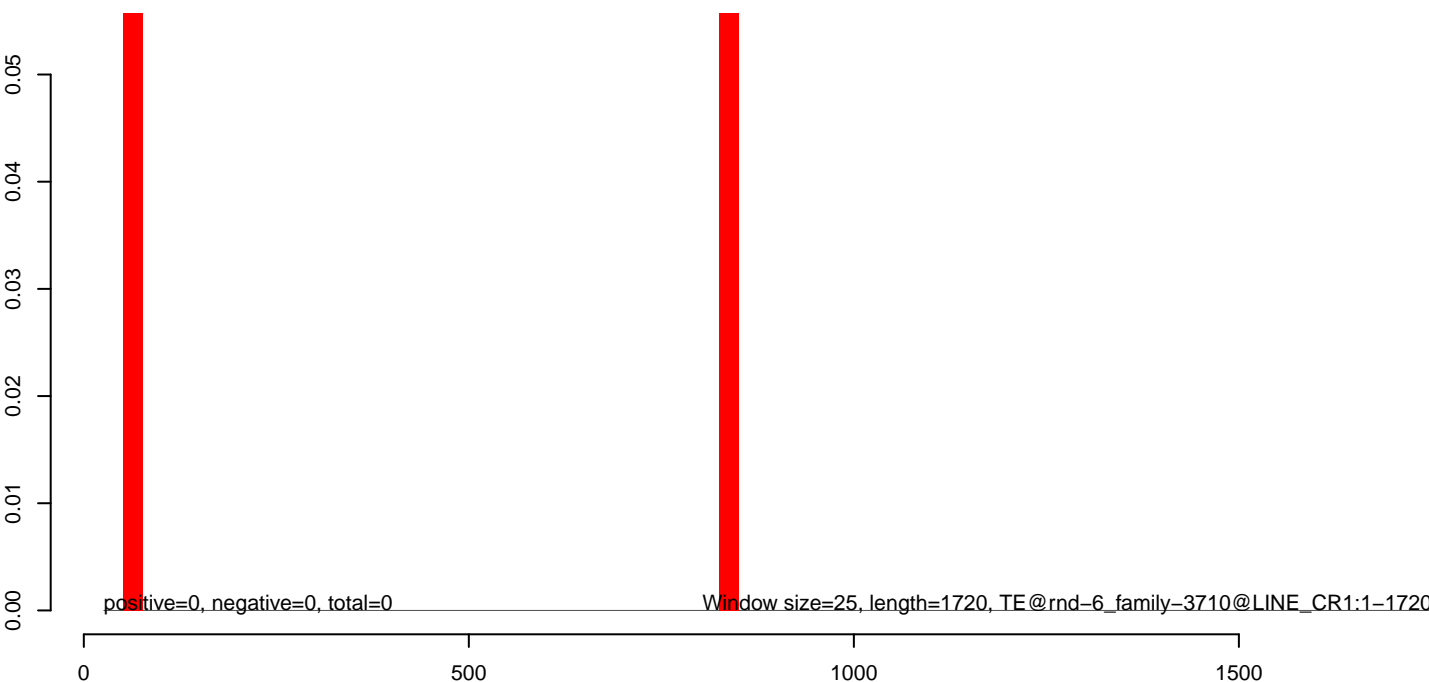
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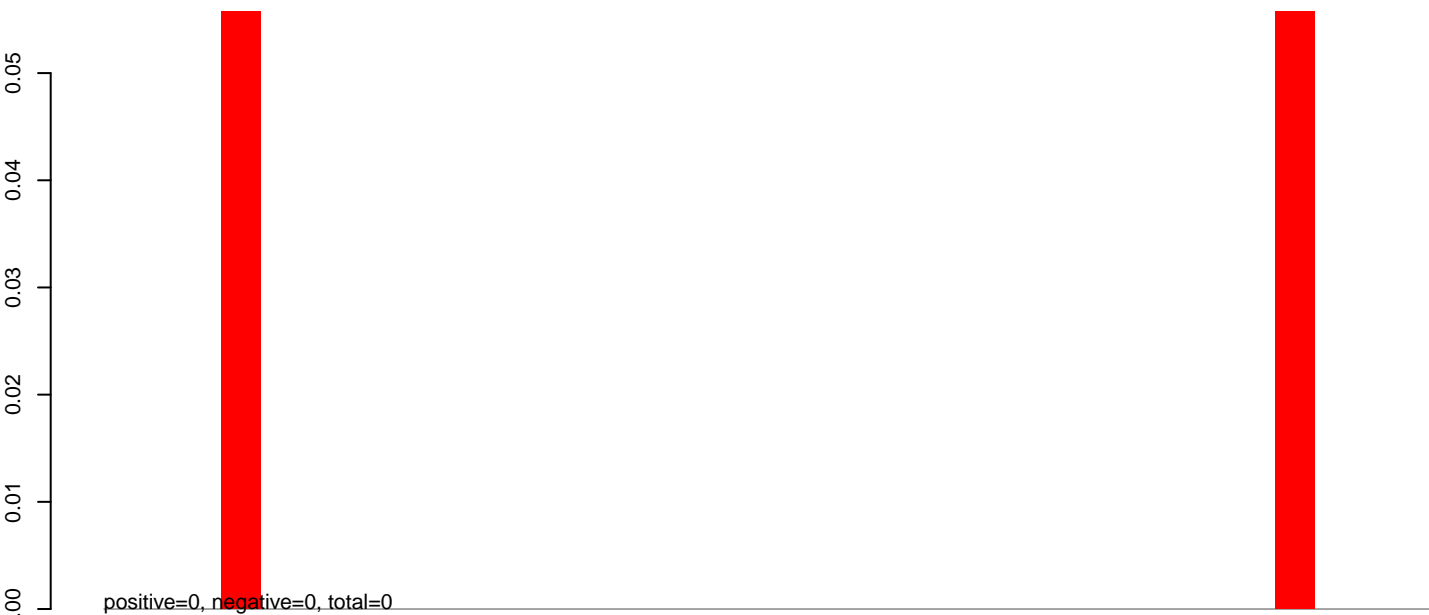
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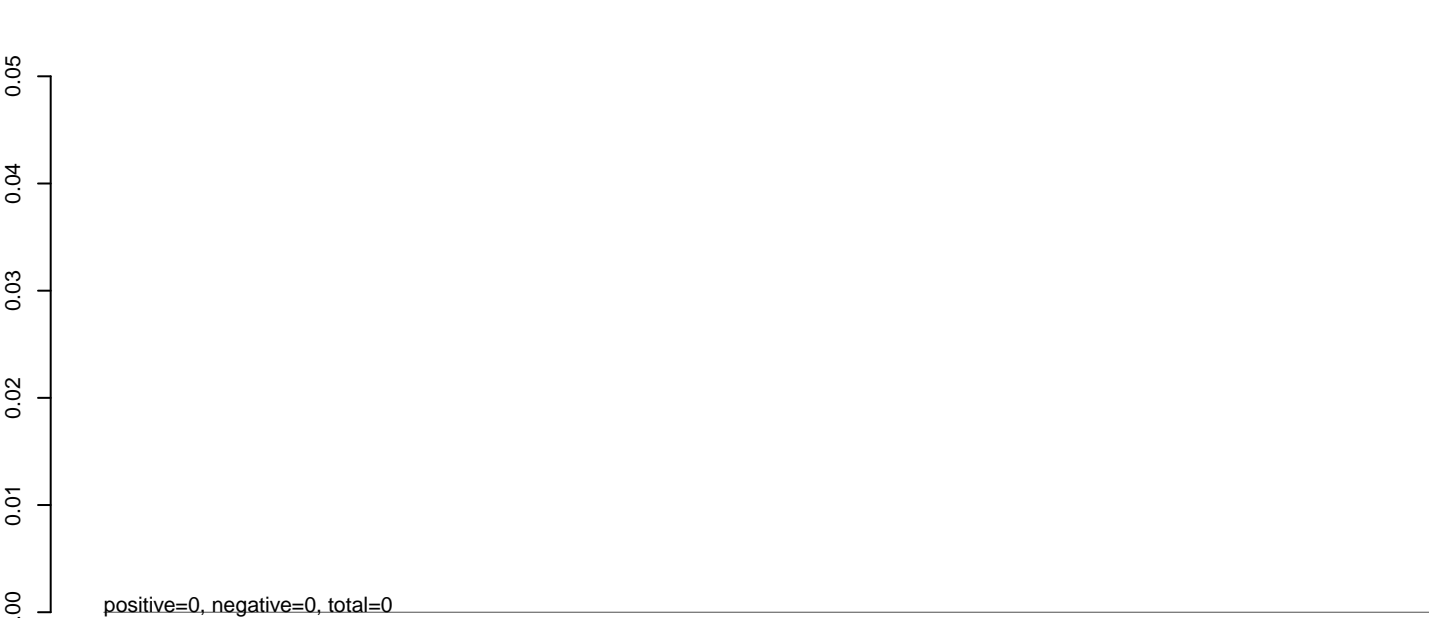
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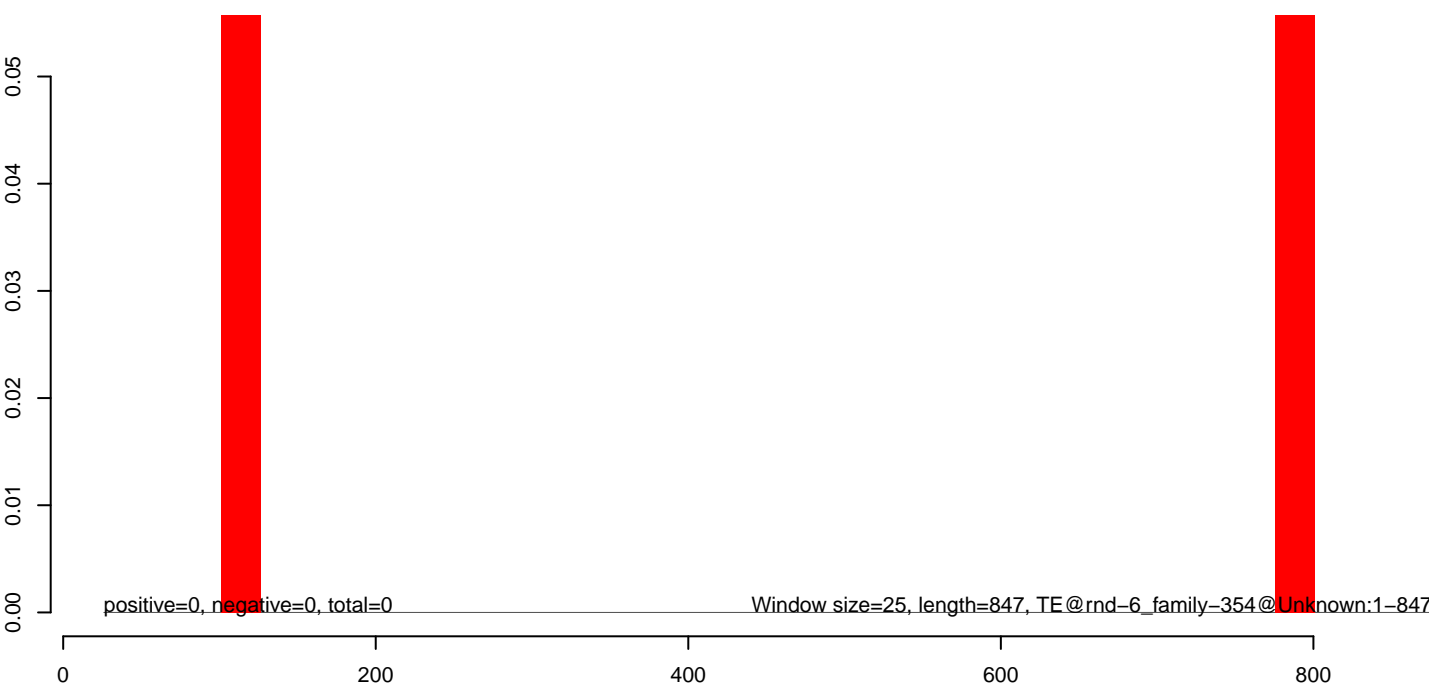
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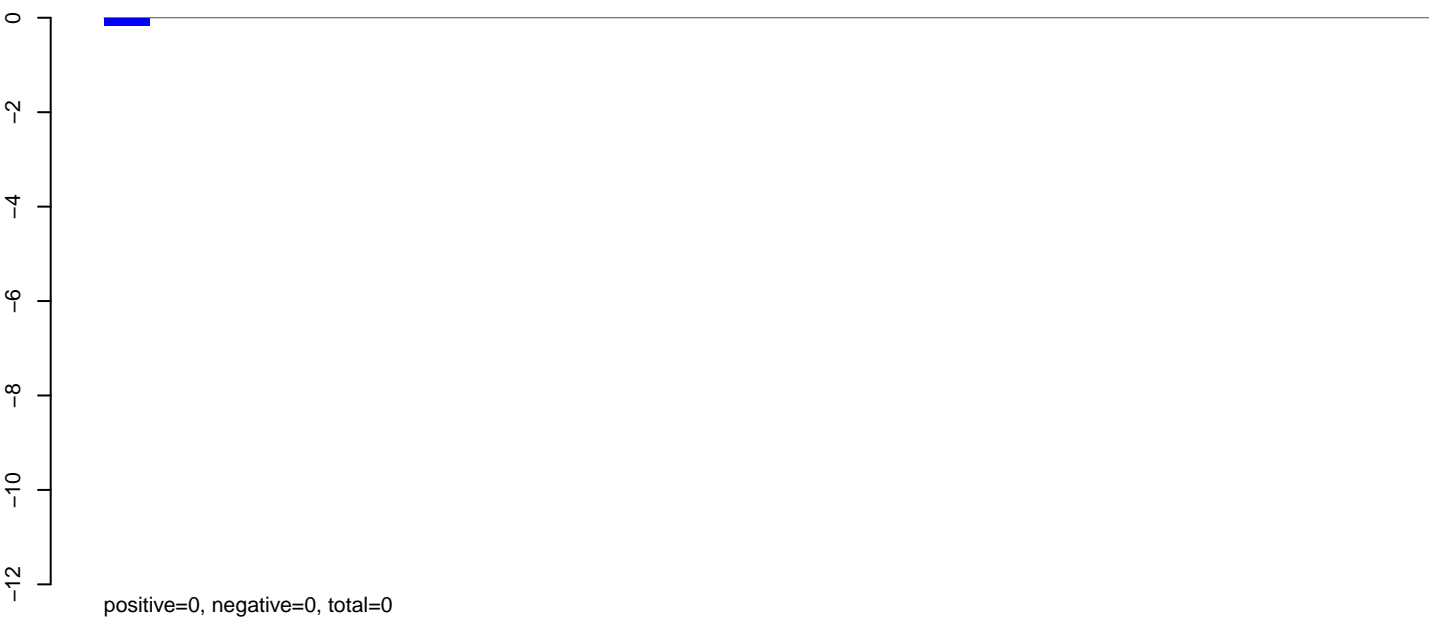
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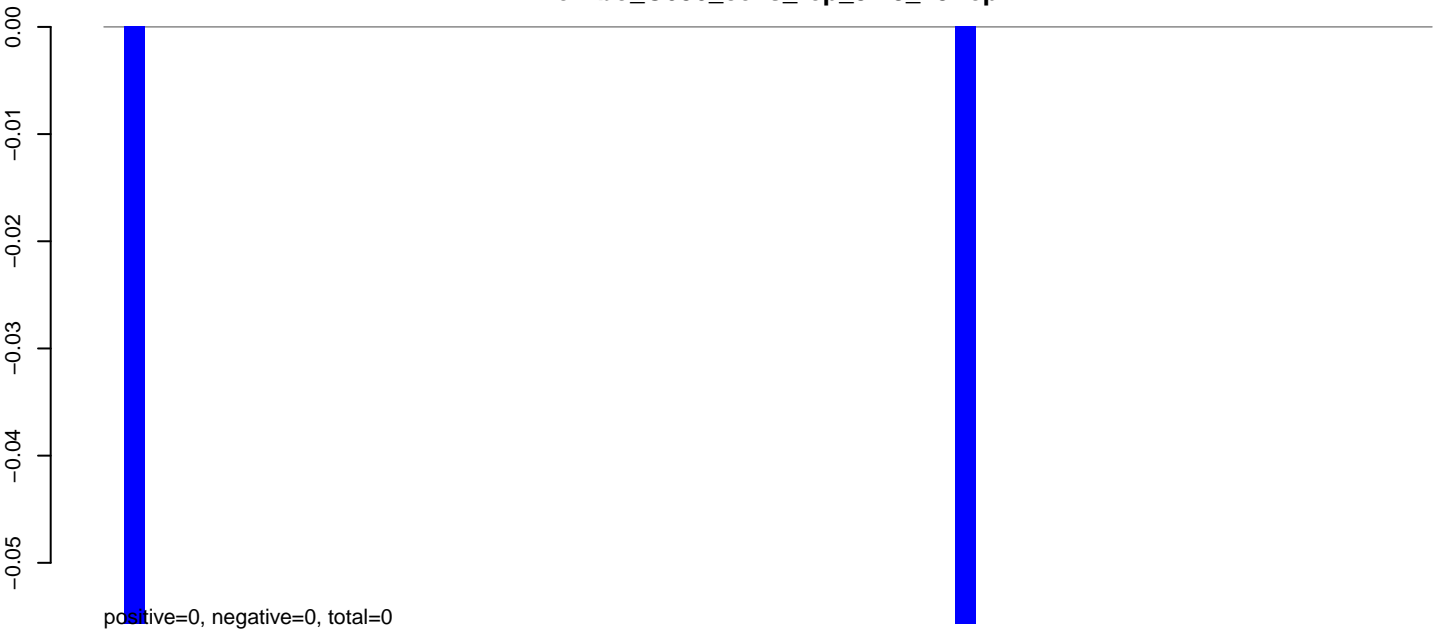
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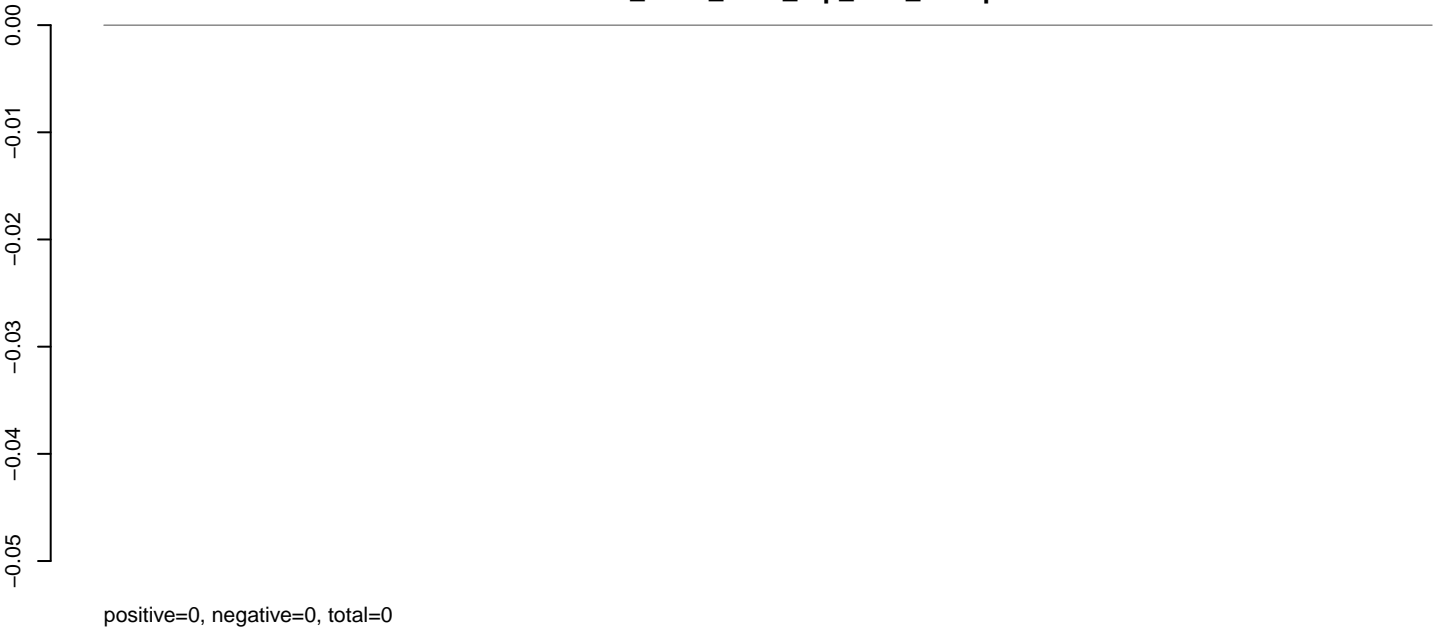
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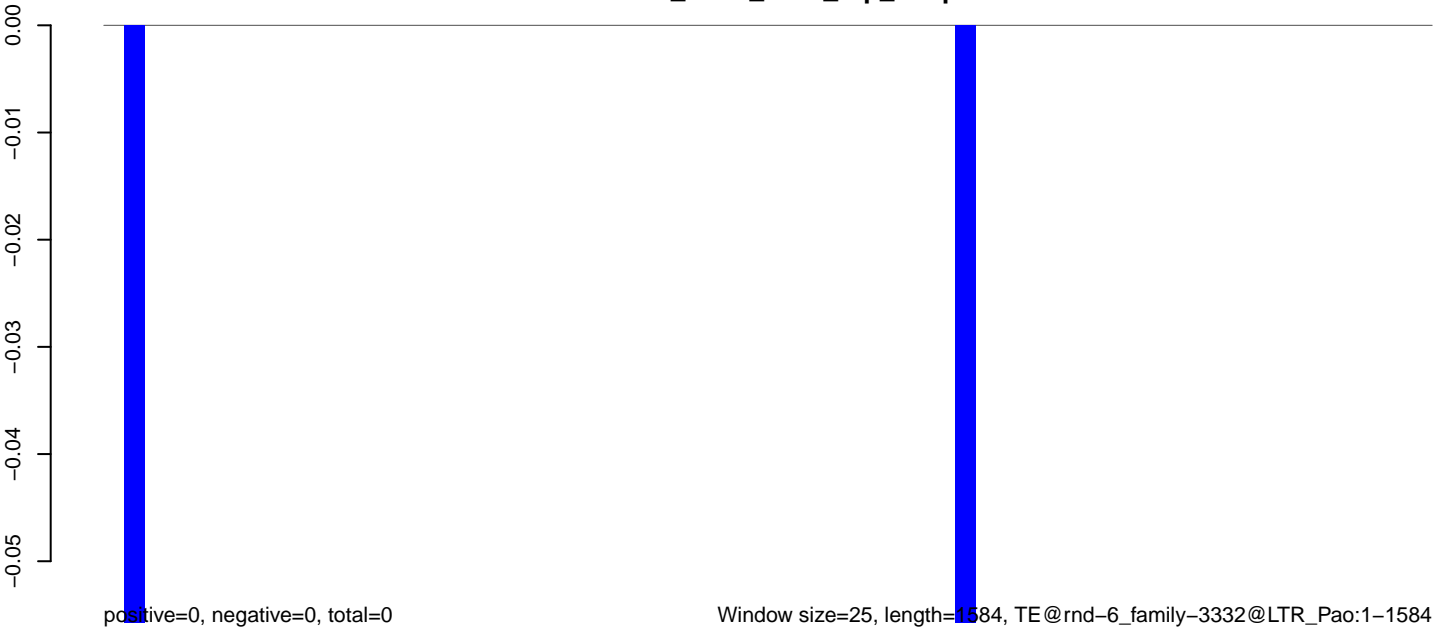
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AeAlbo_C636_cells_rep_3.rep



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AeAlbo_C636_cells_rep_3.18_23.rep

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AeAlbo_C636_cells_rep_3.24_35.rep

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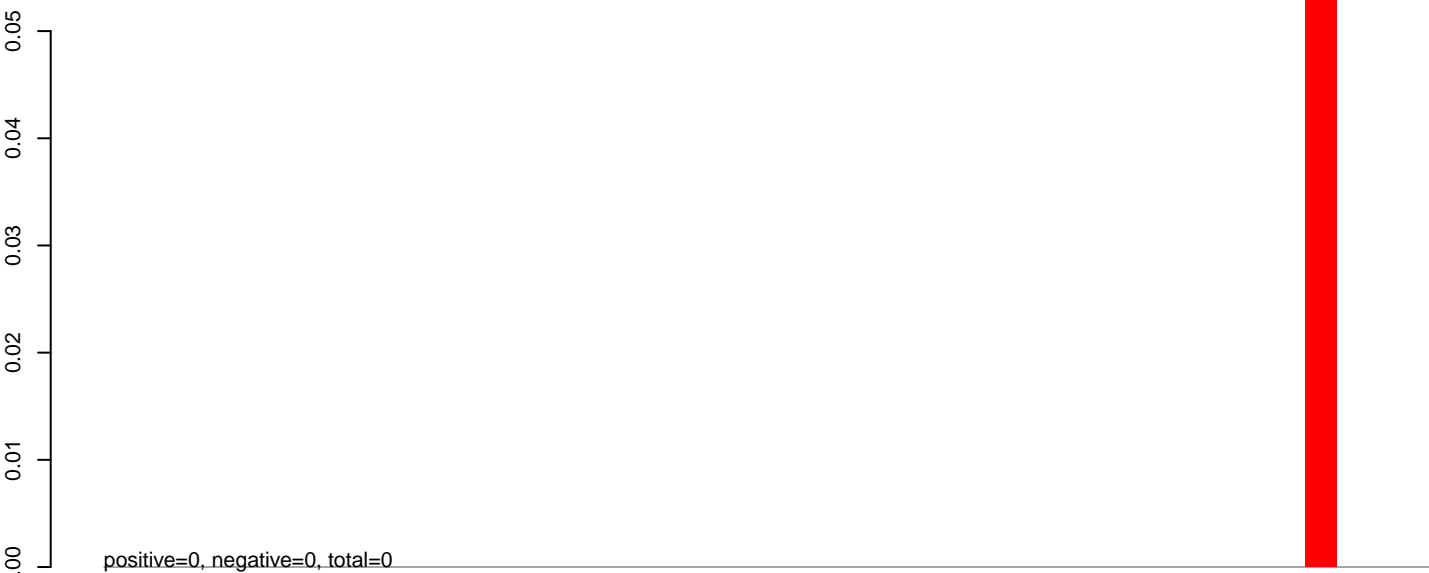
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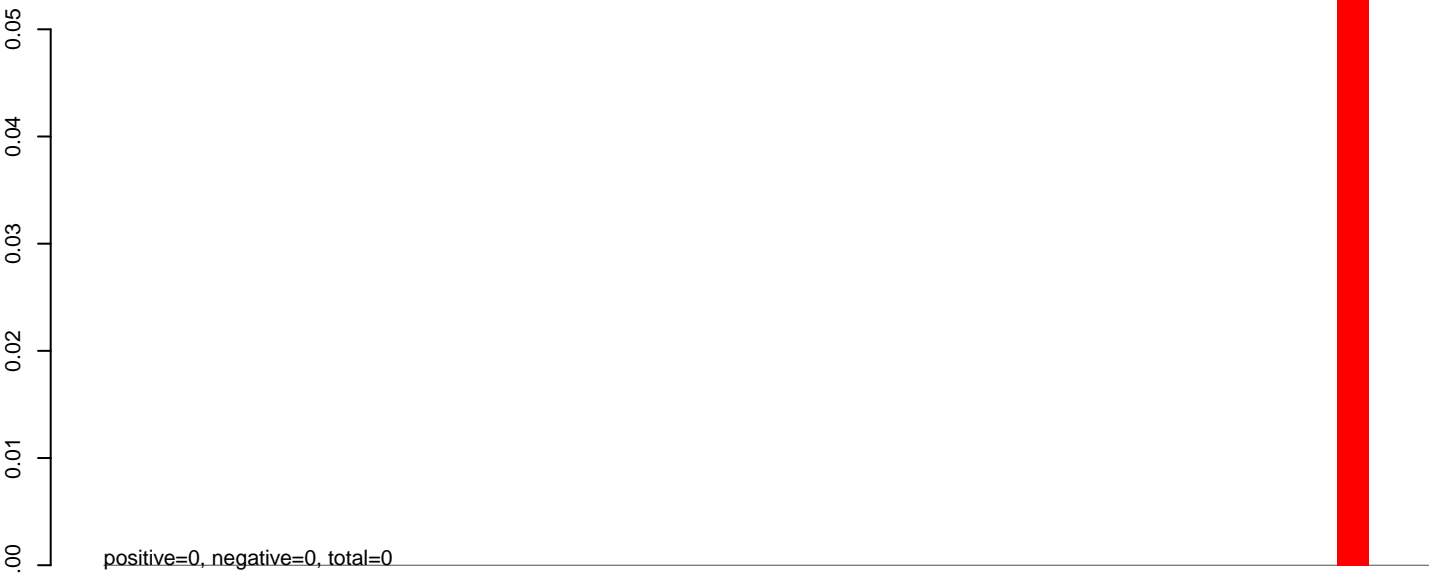
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AeAlbo_C636_cells_rep_3.rep

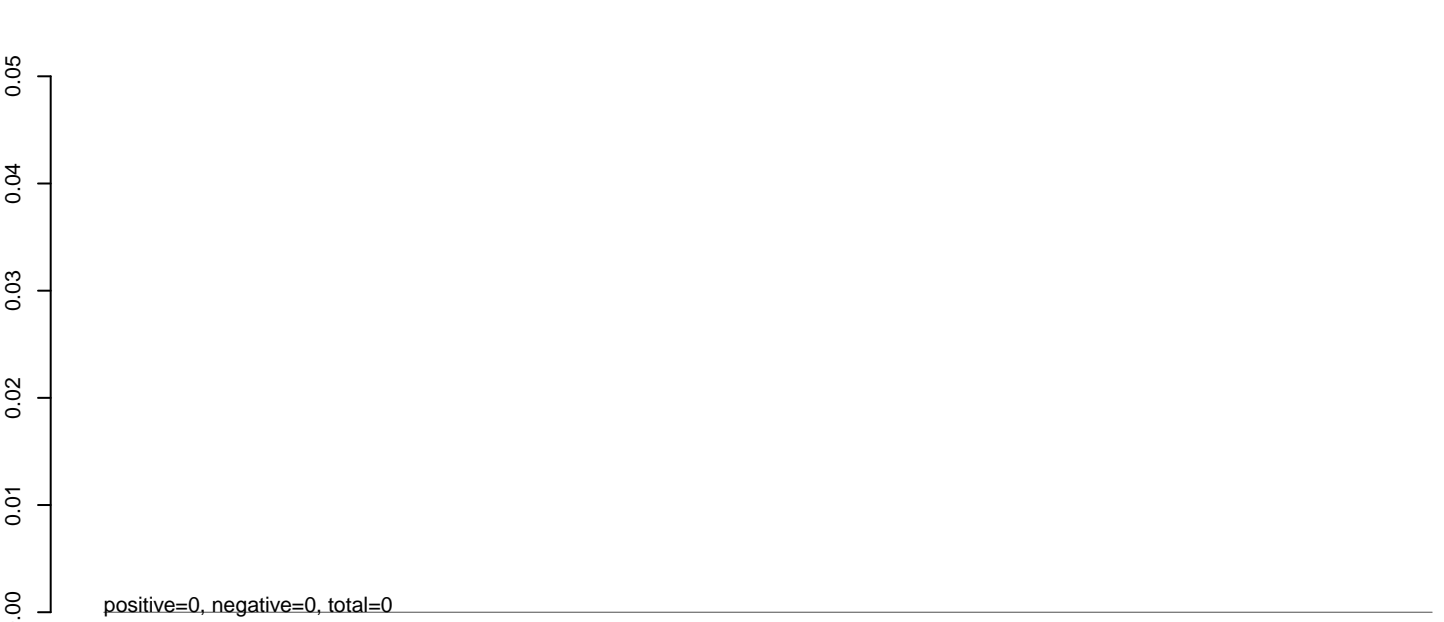


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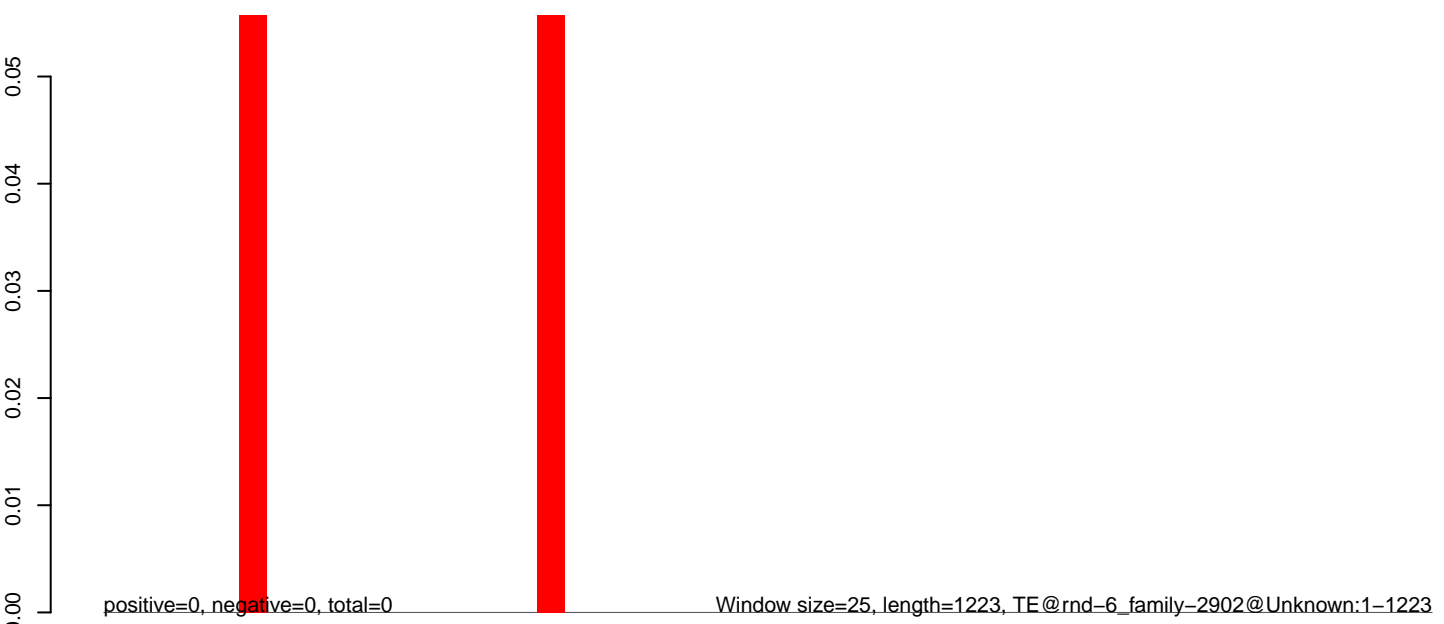
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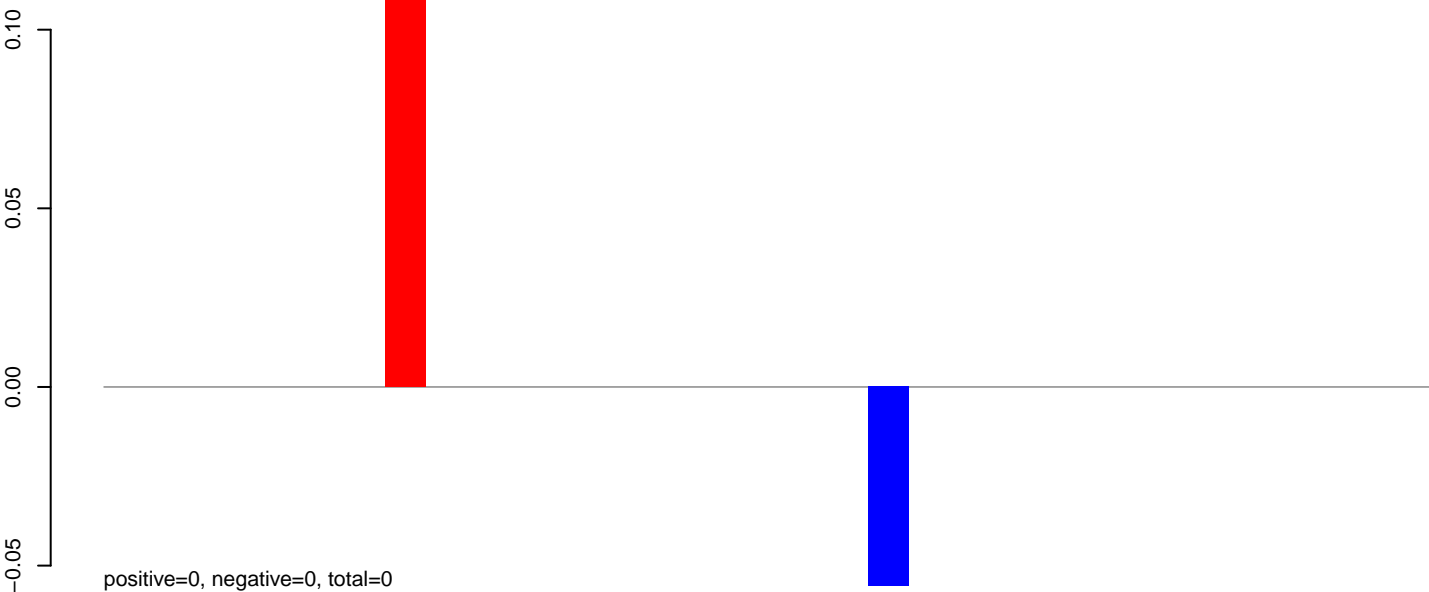


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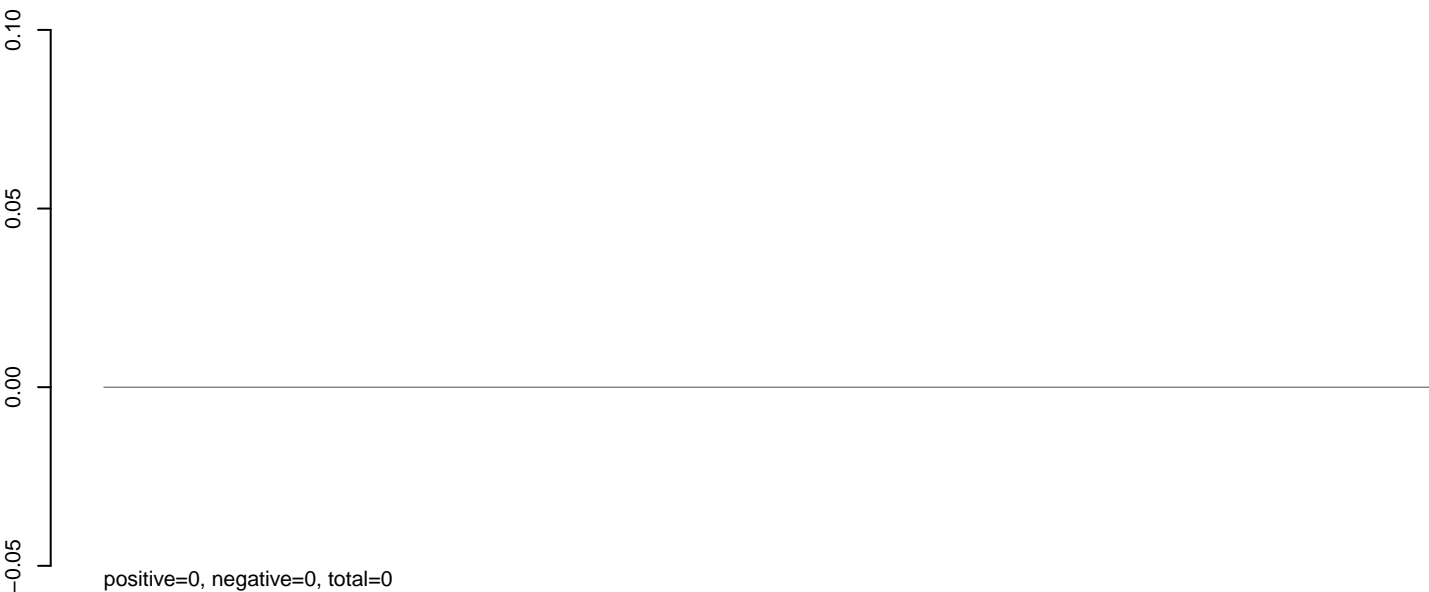


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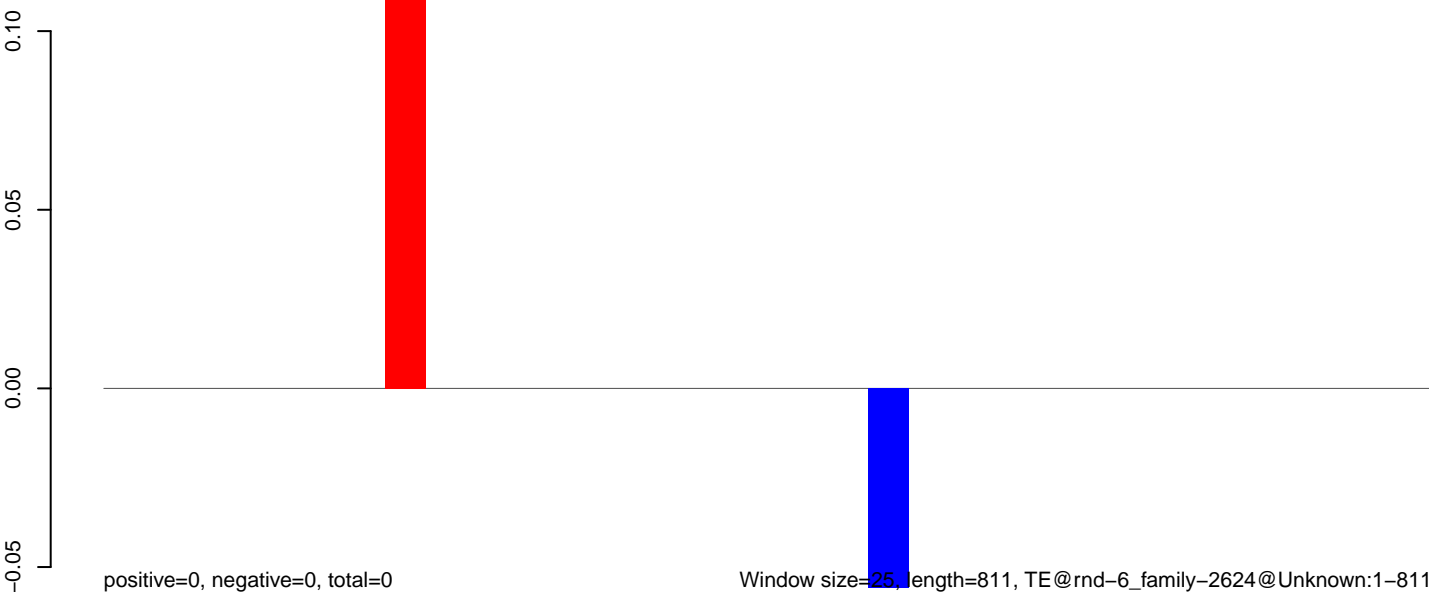
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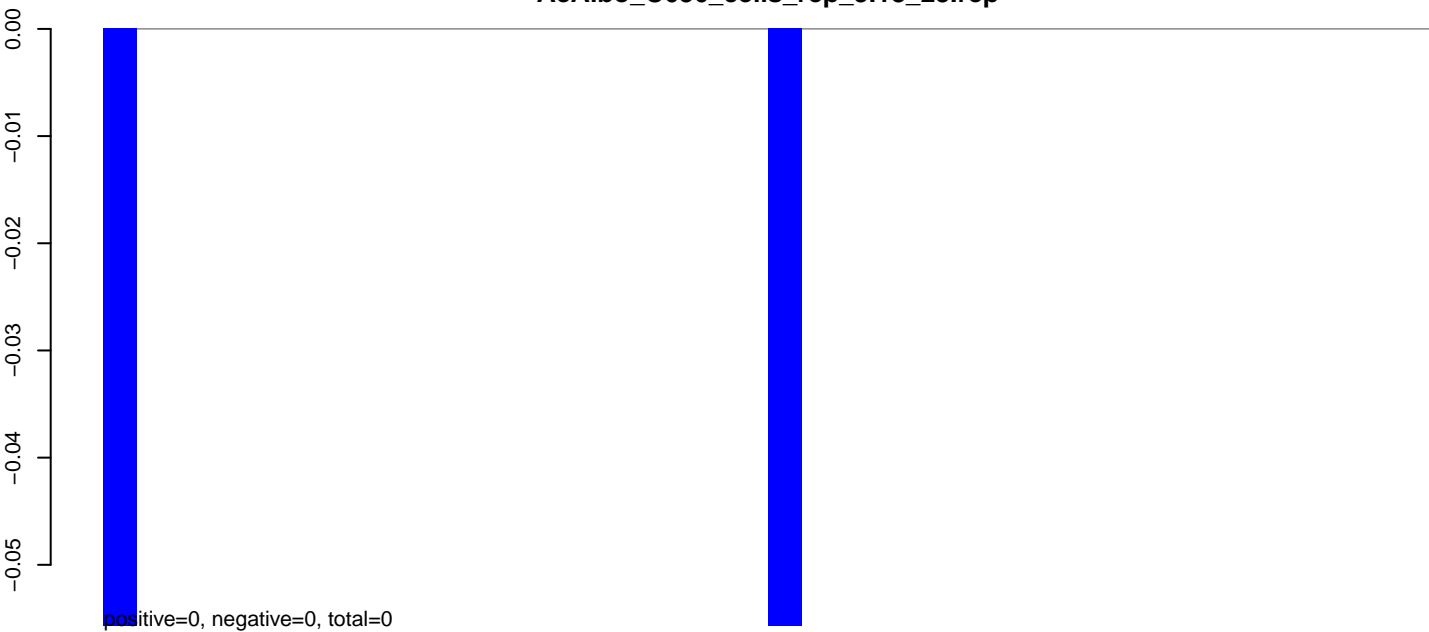
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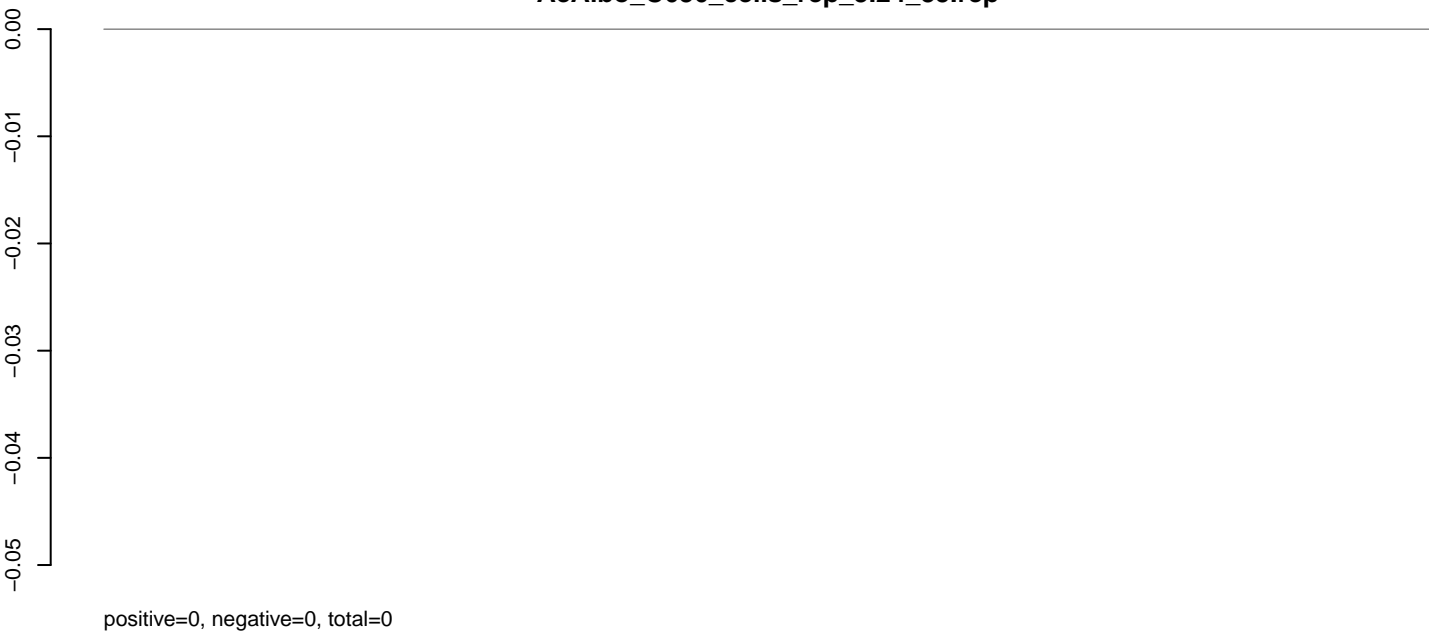
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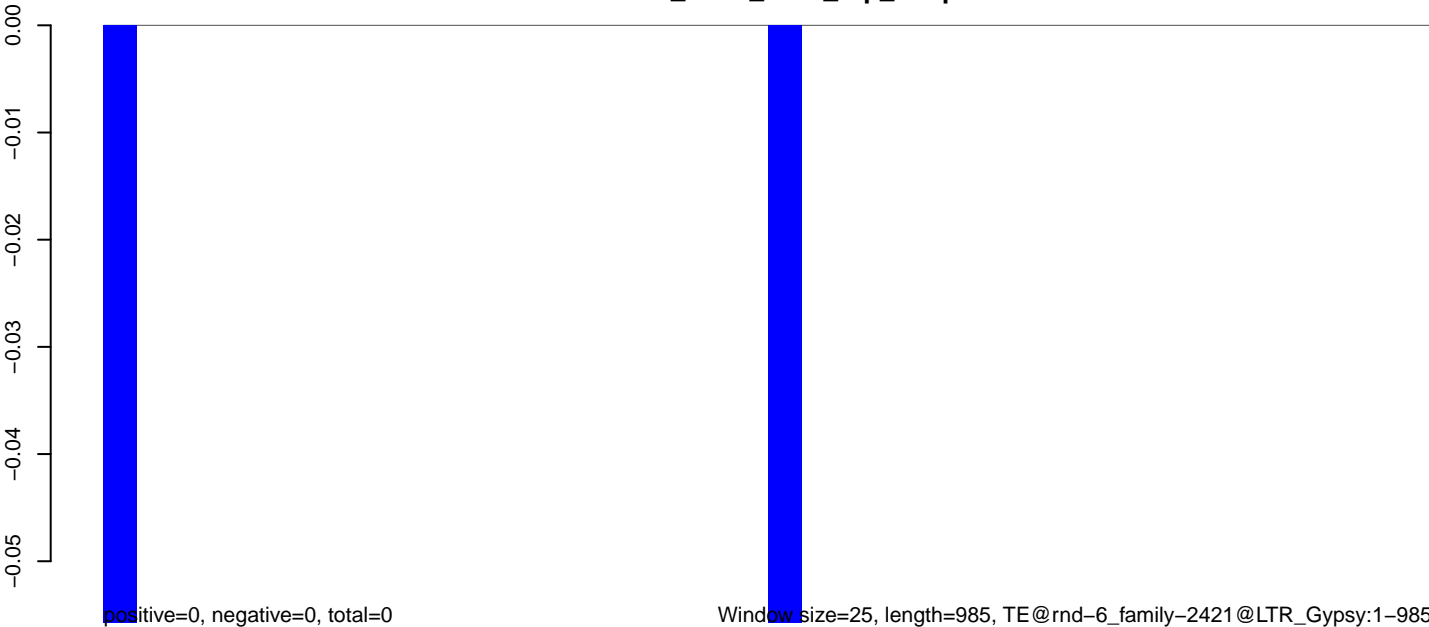
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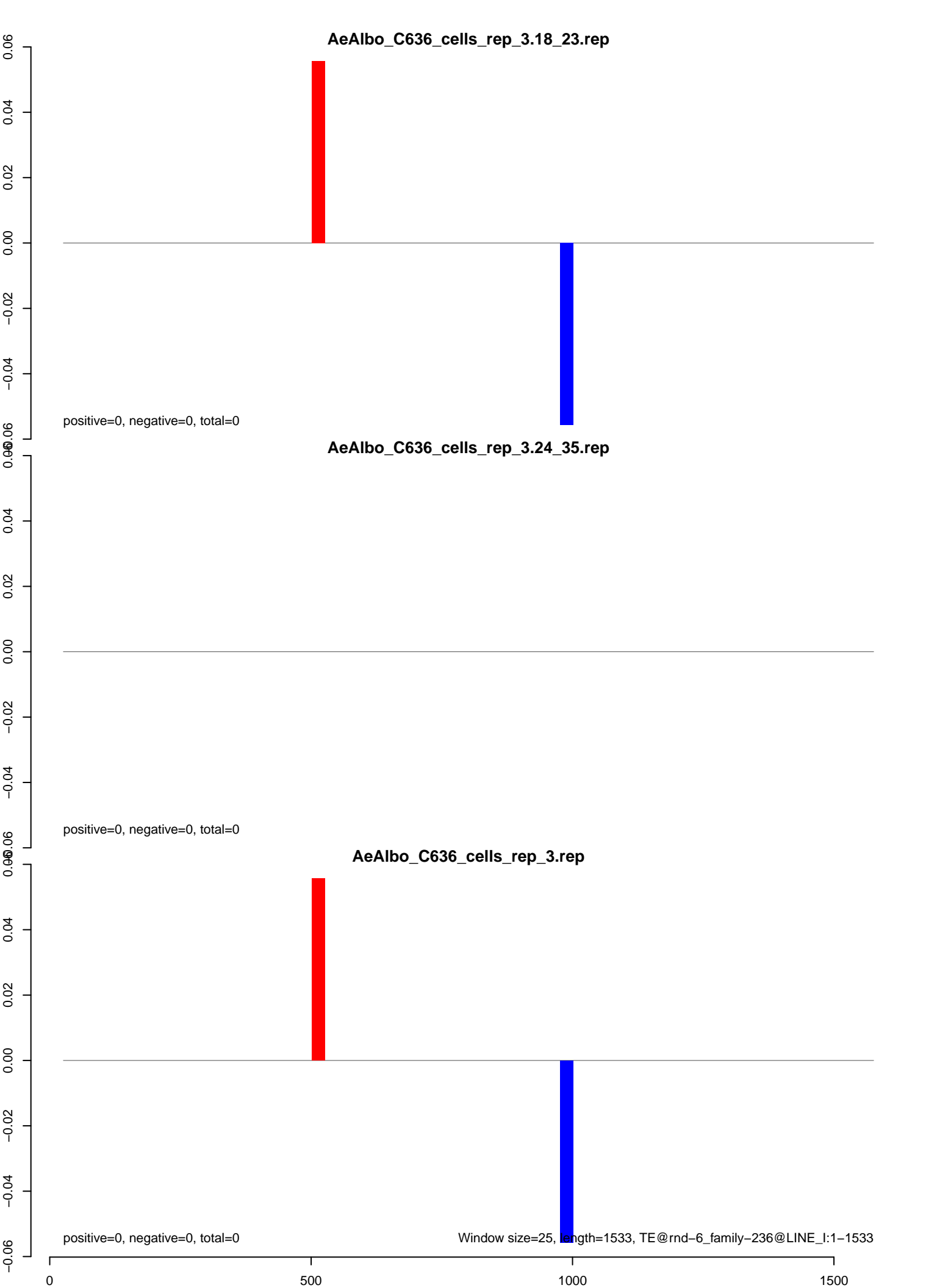
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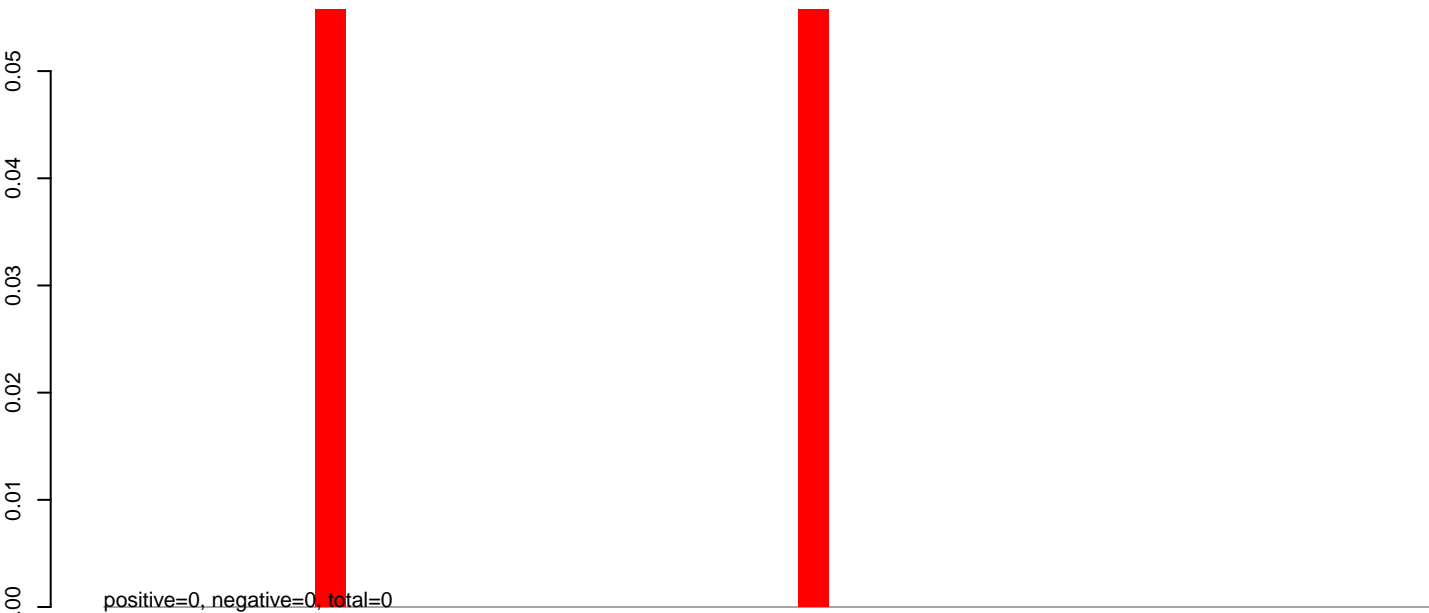
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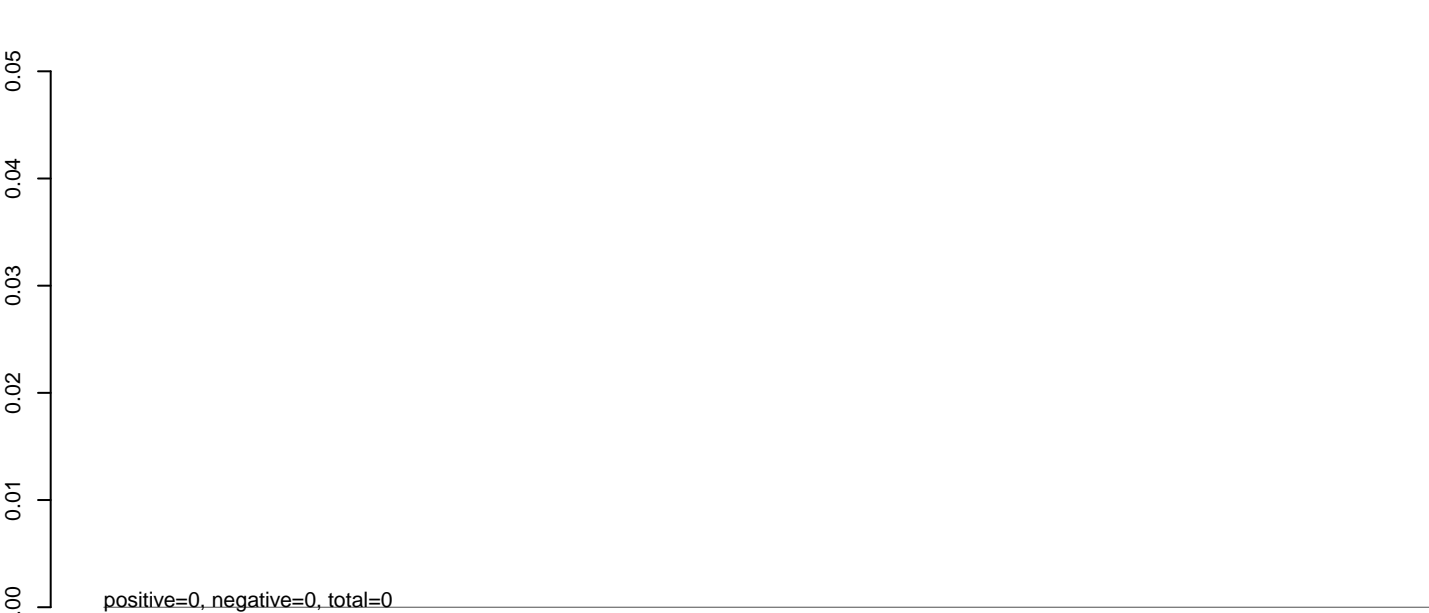
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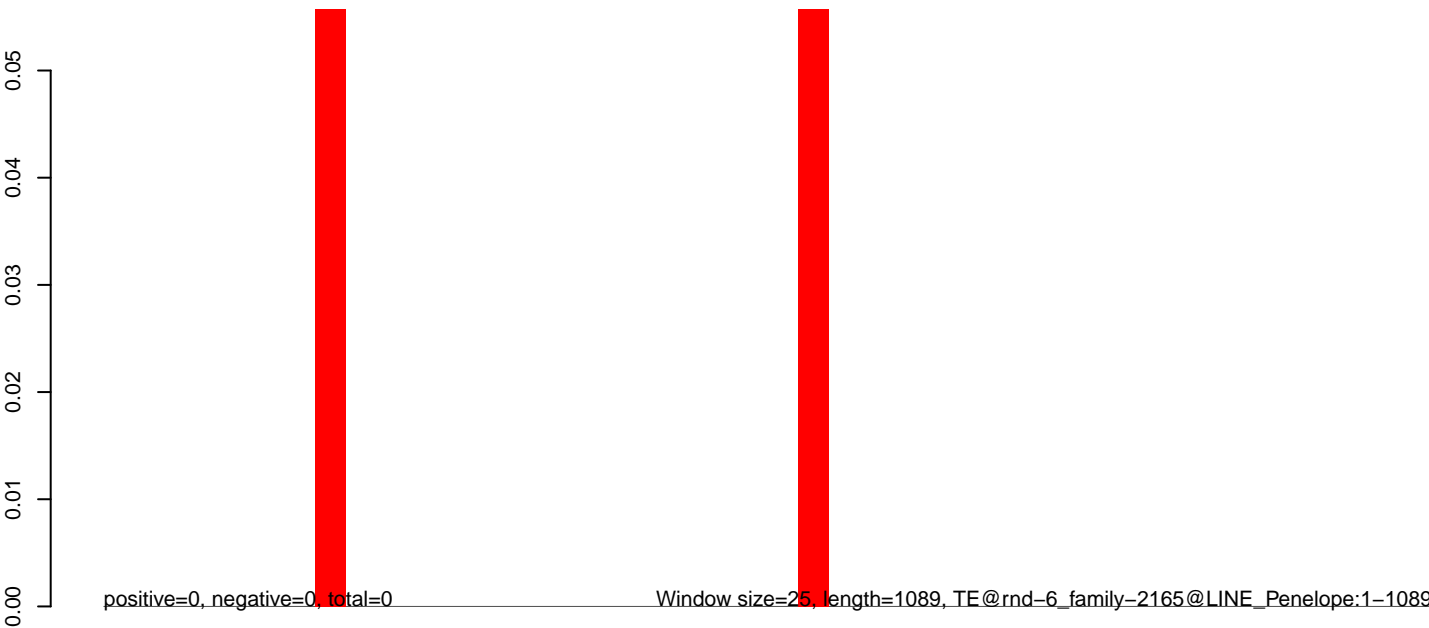
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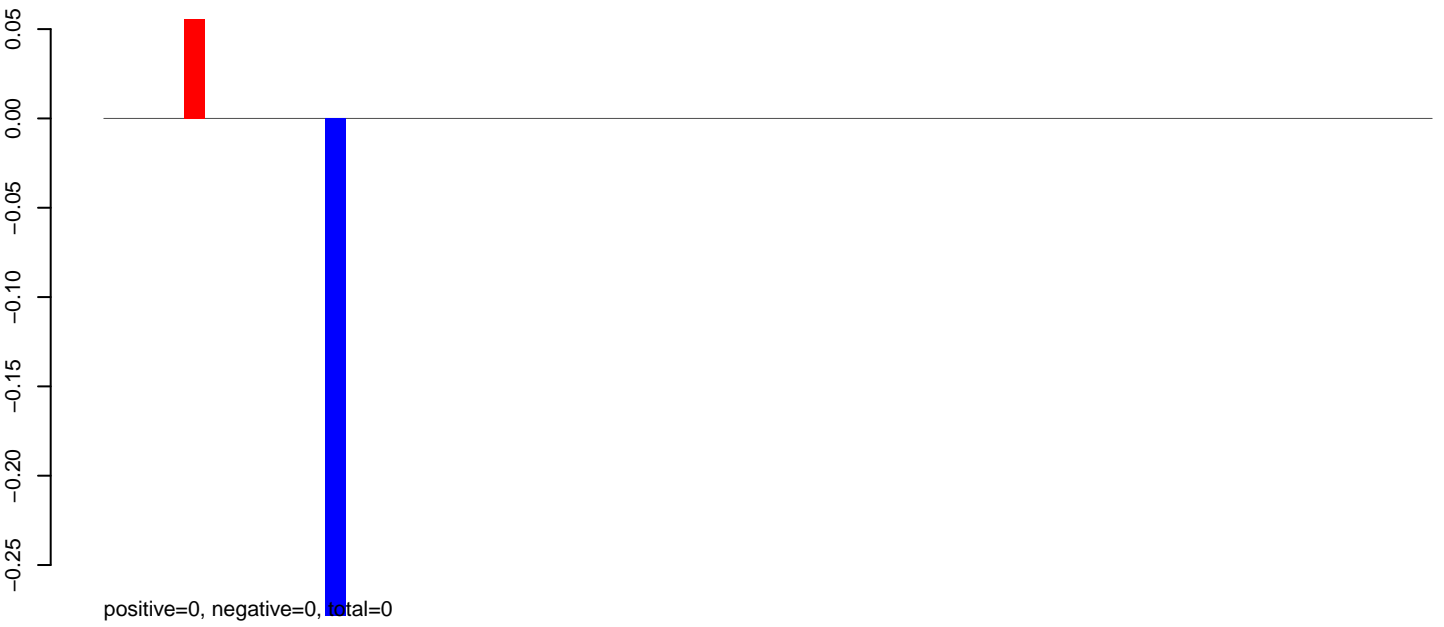
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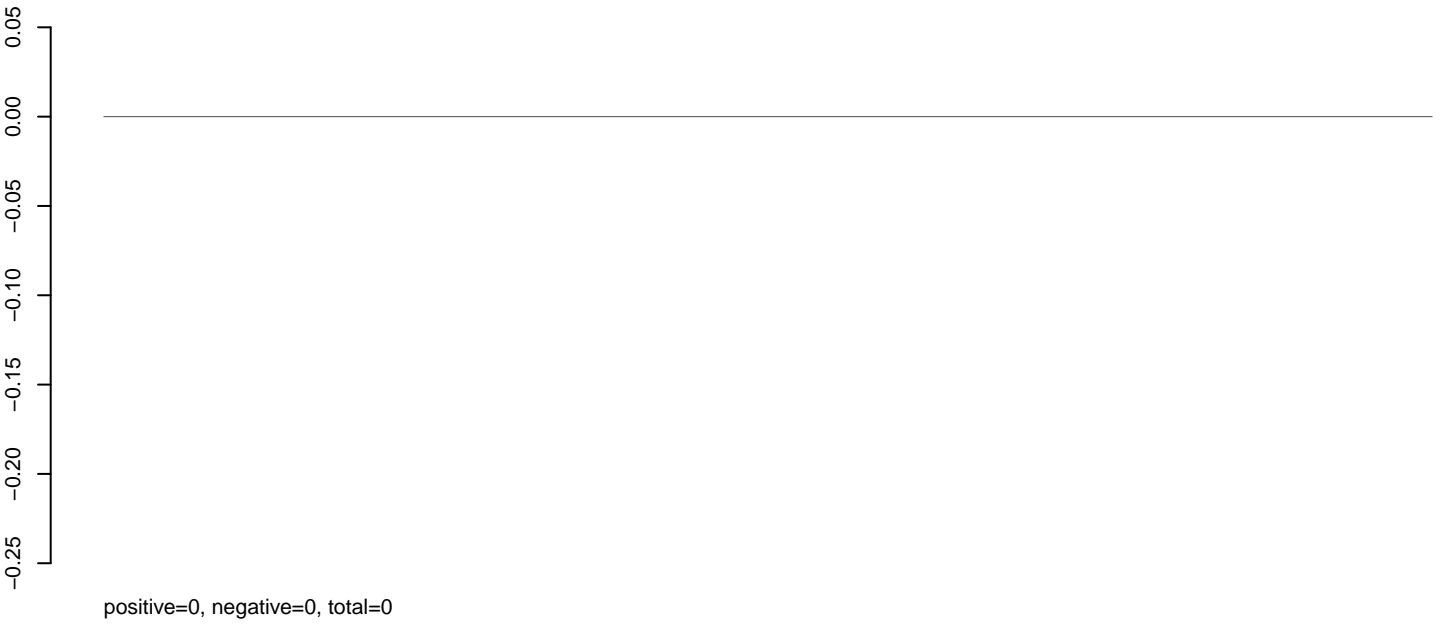
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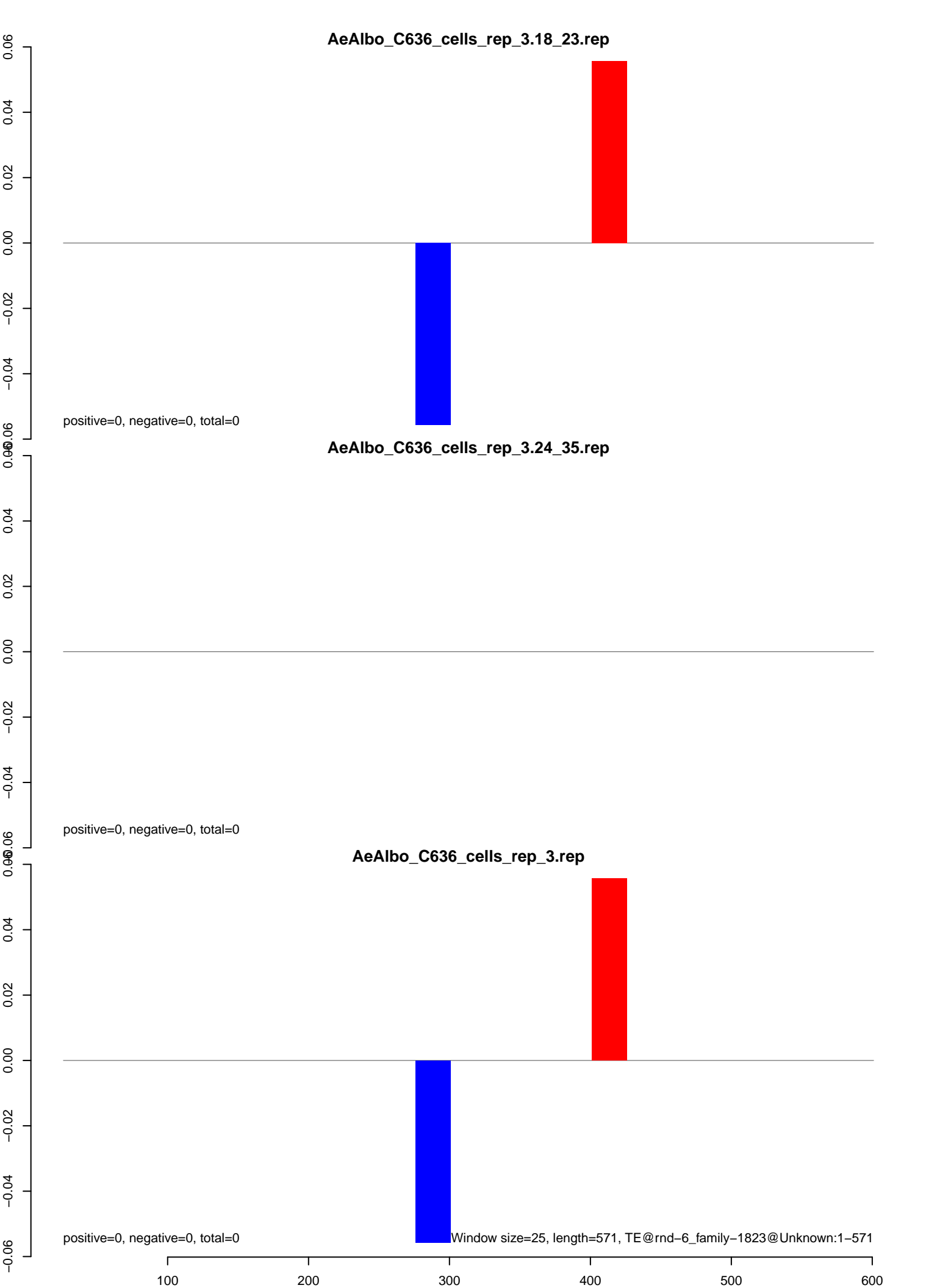


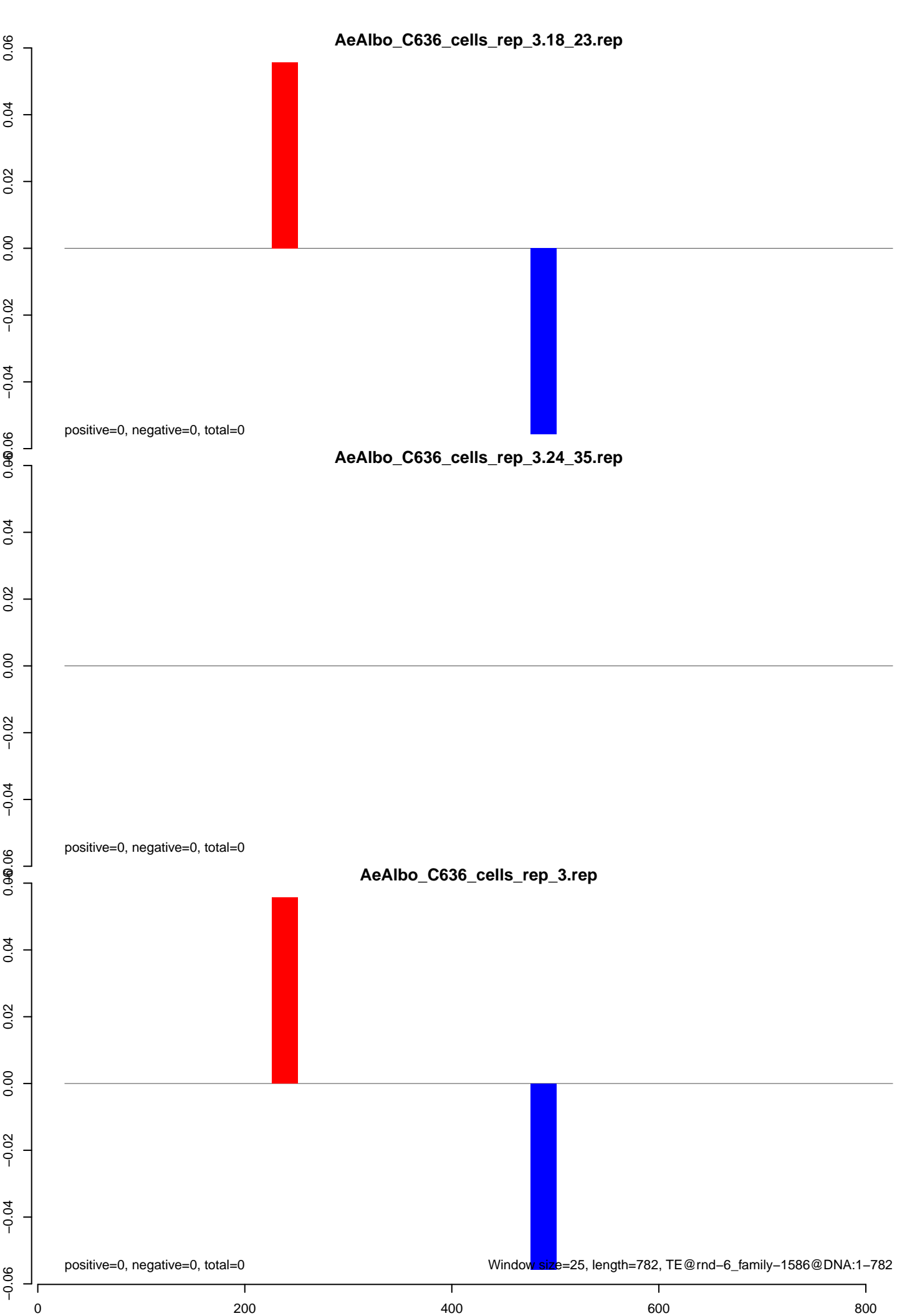
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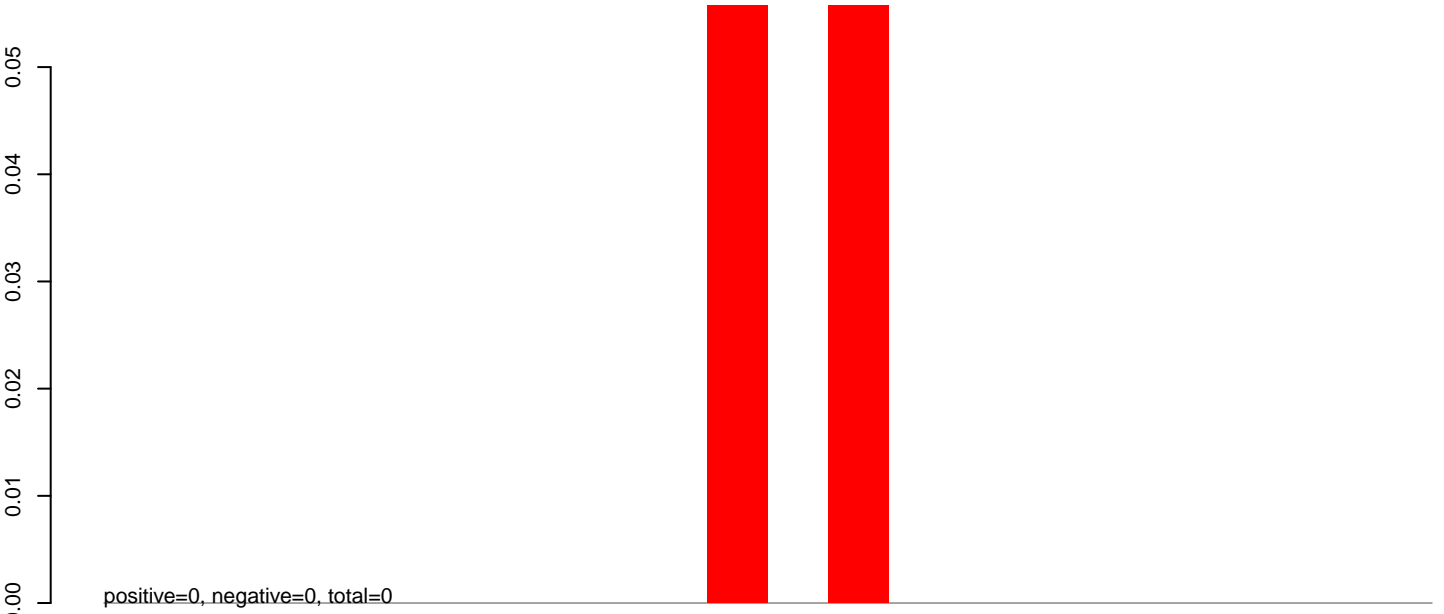
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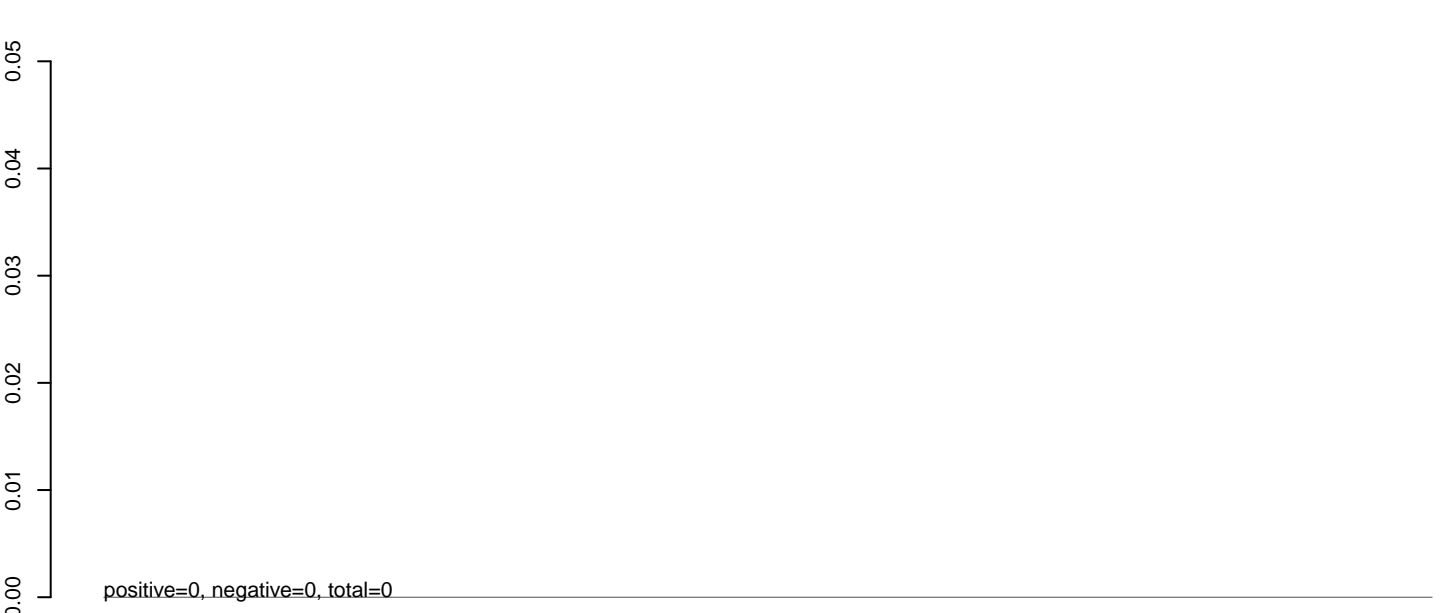




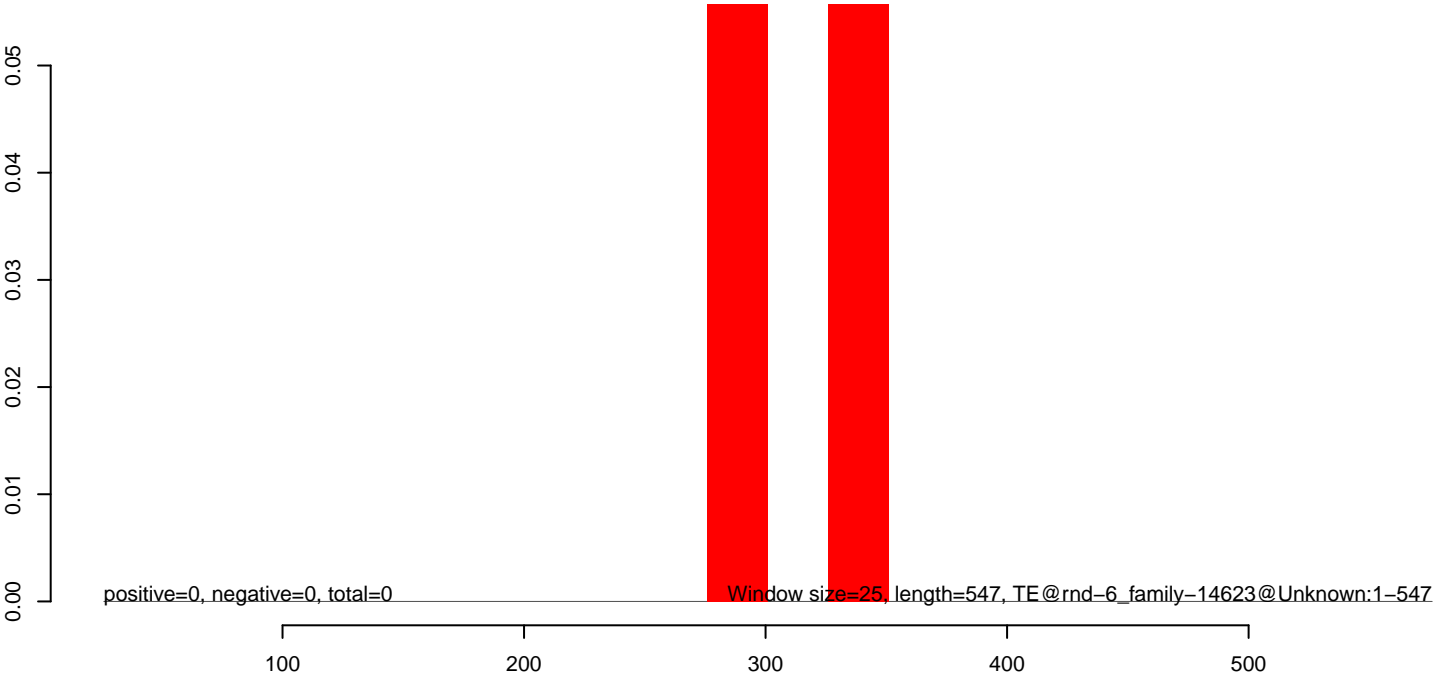
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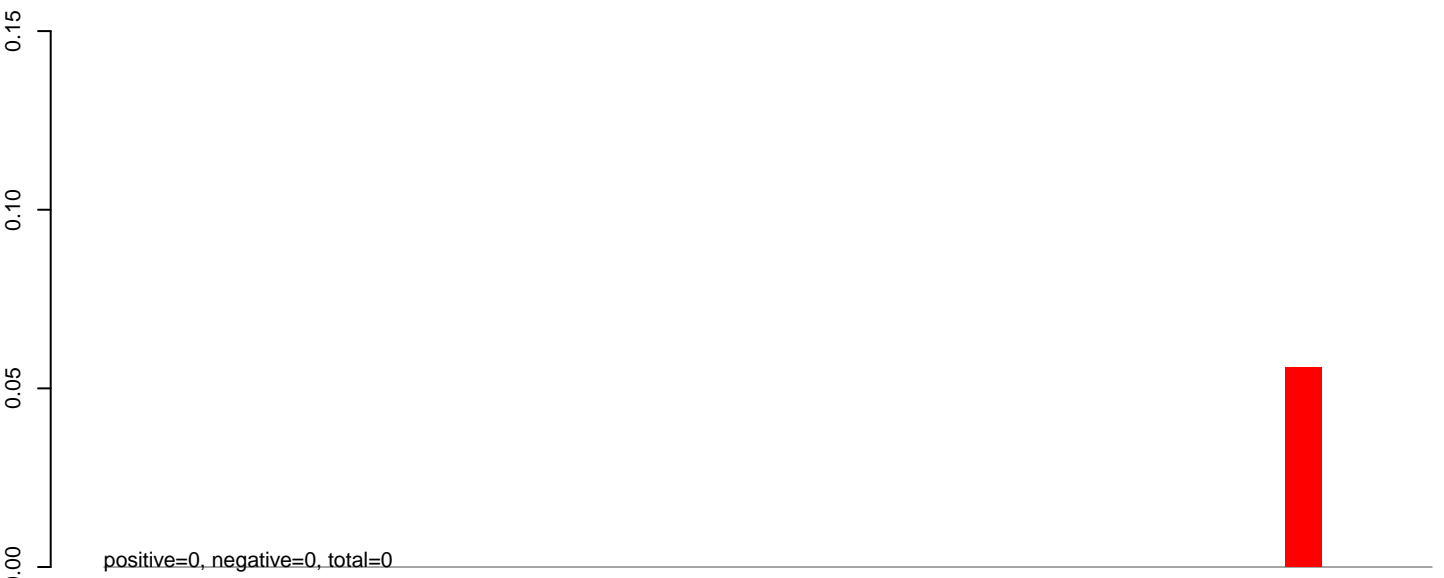
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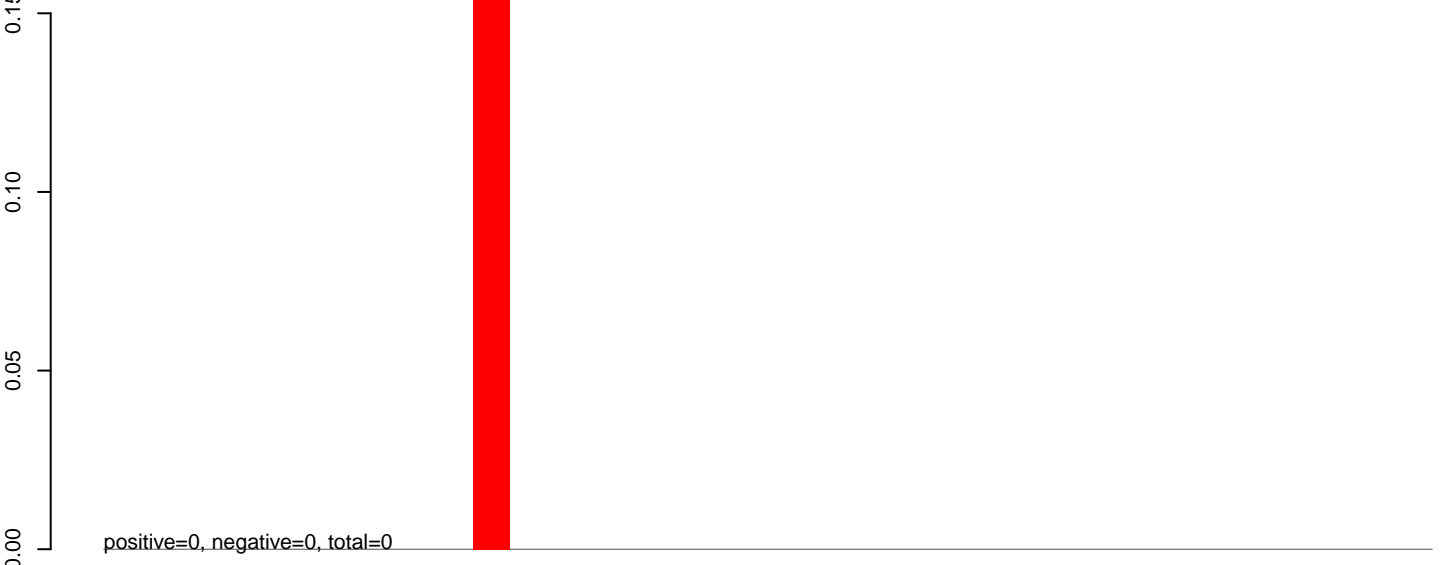
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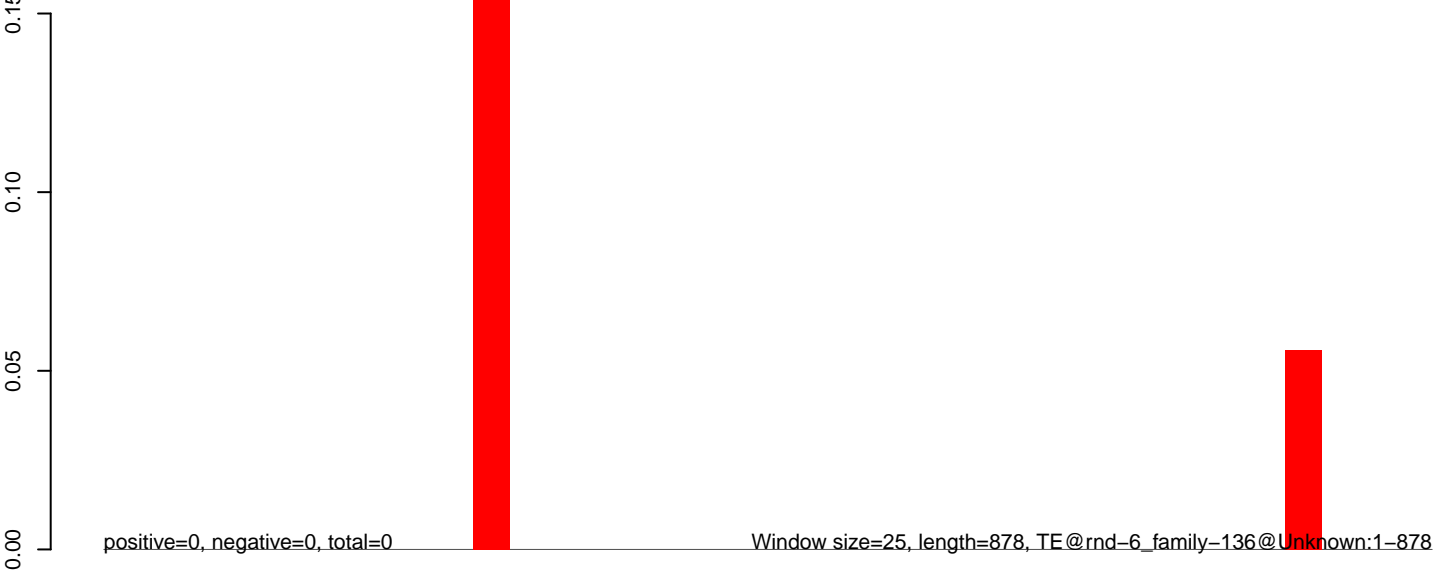
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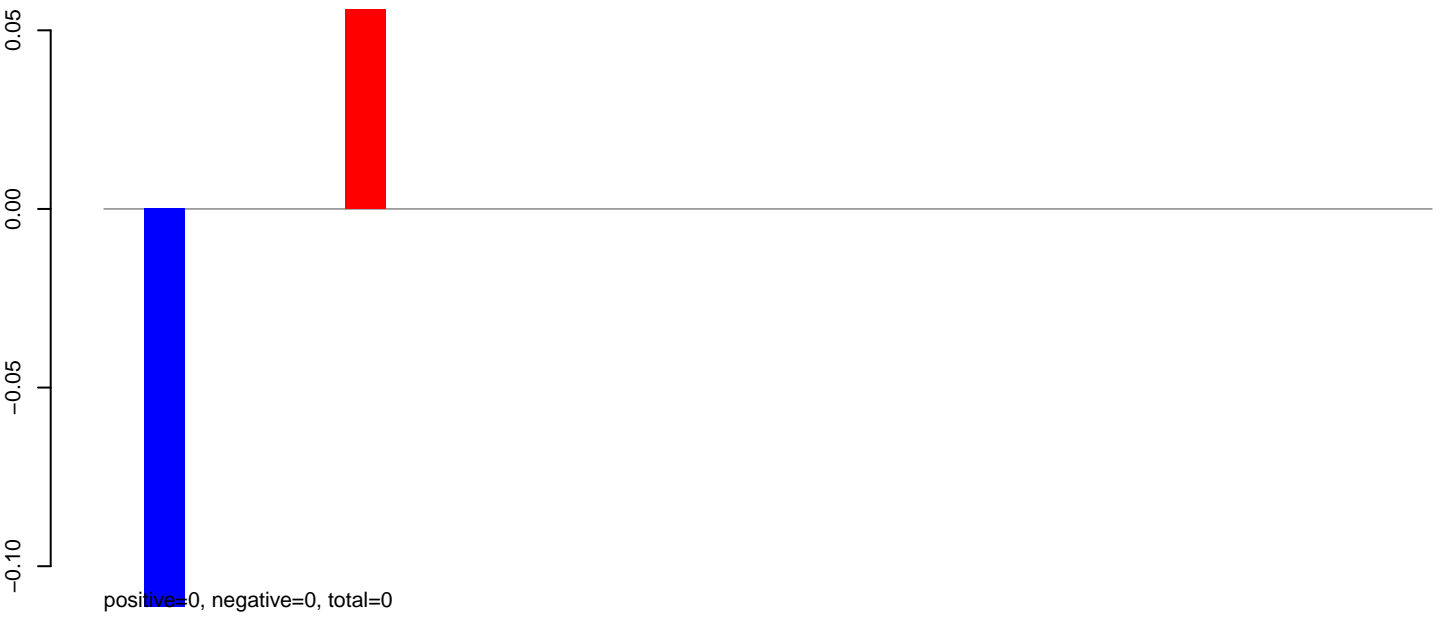
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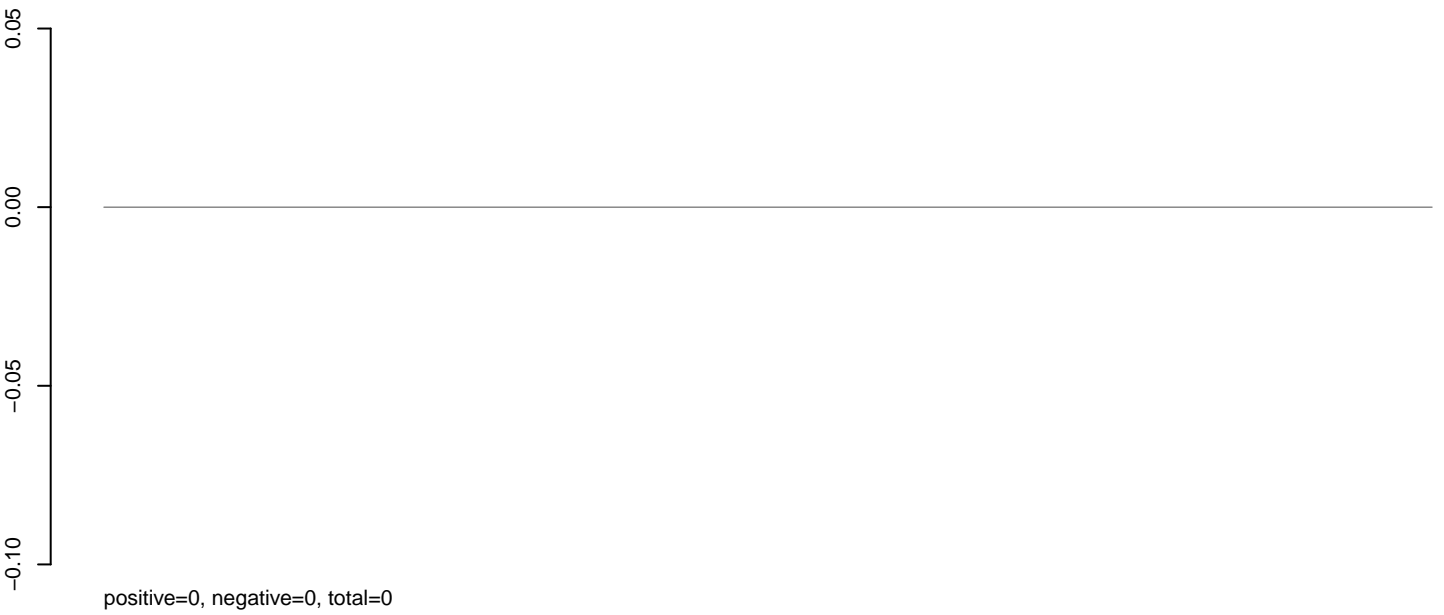
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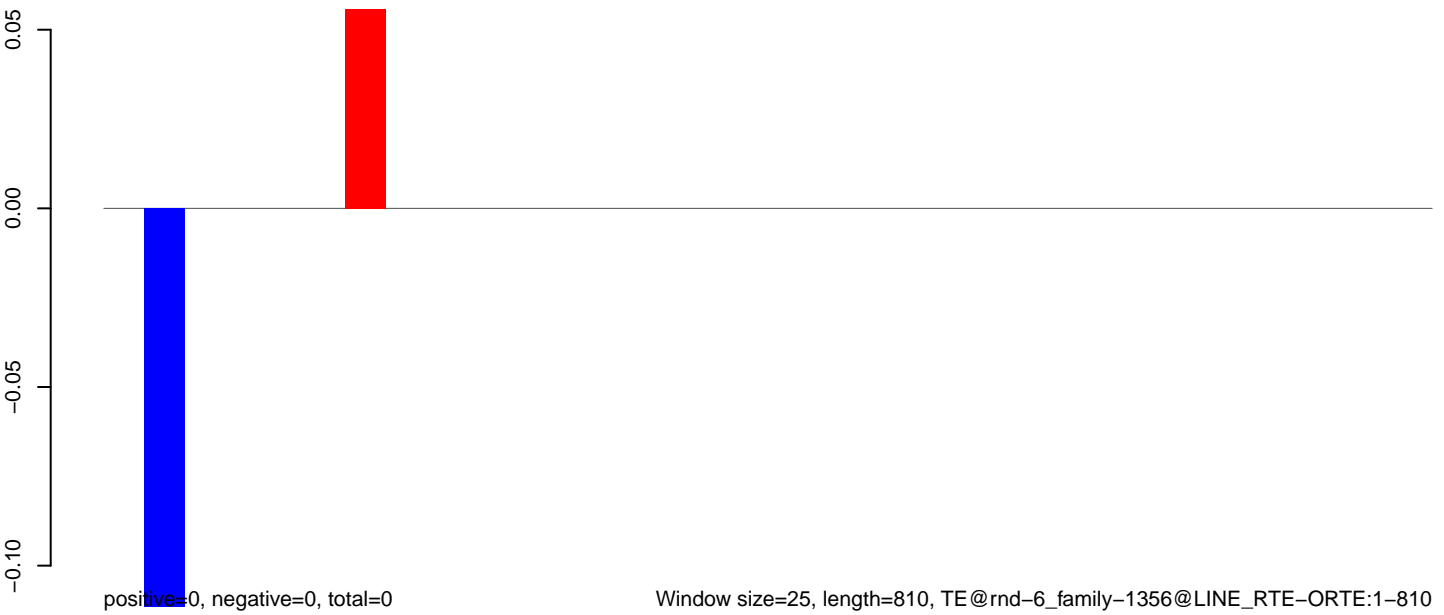
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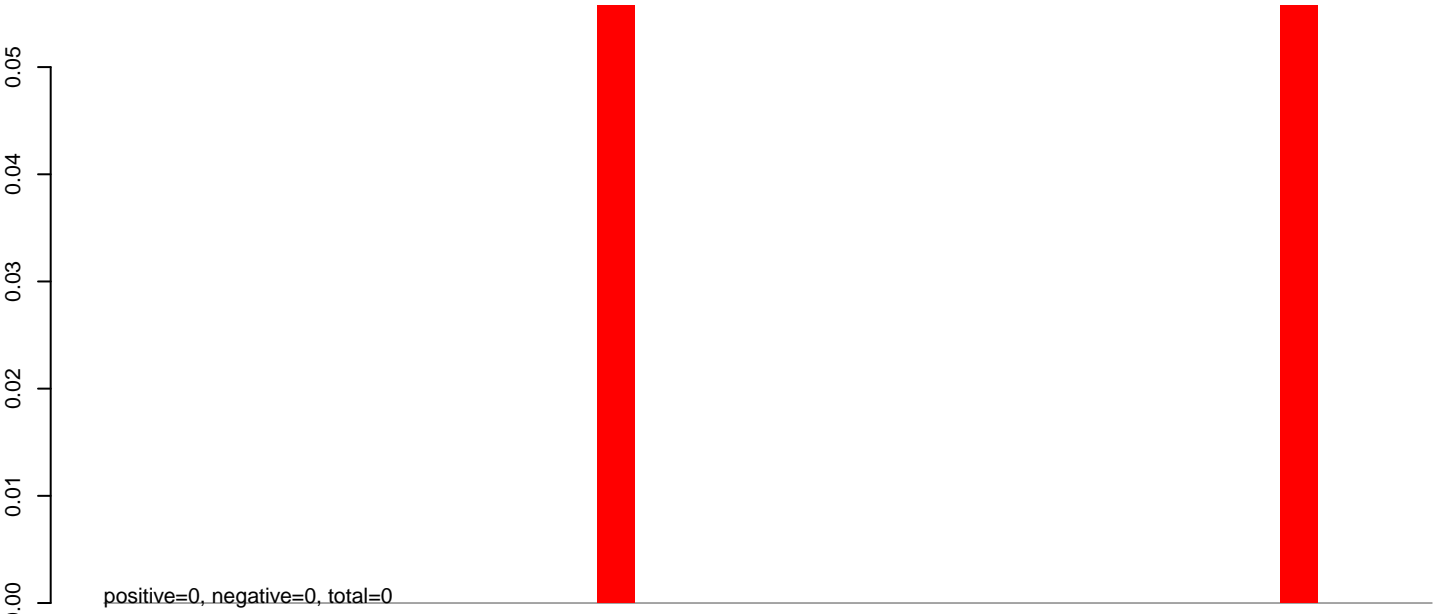
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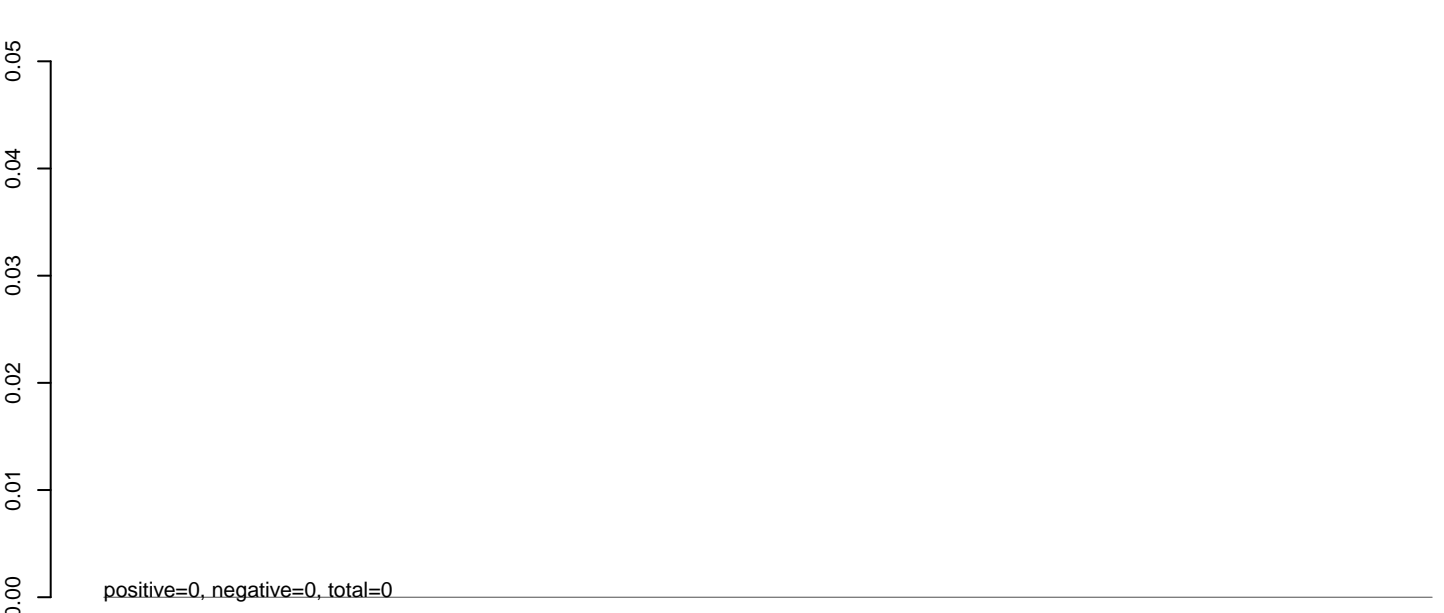
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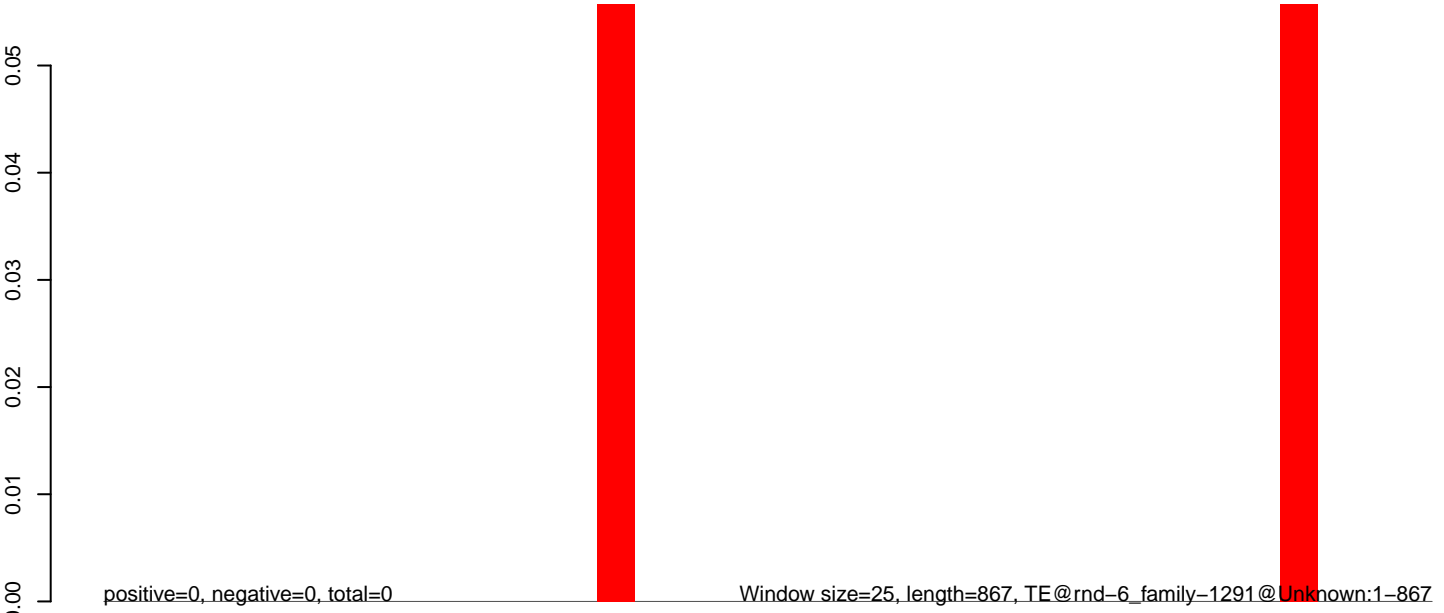
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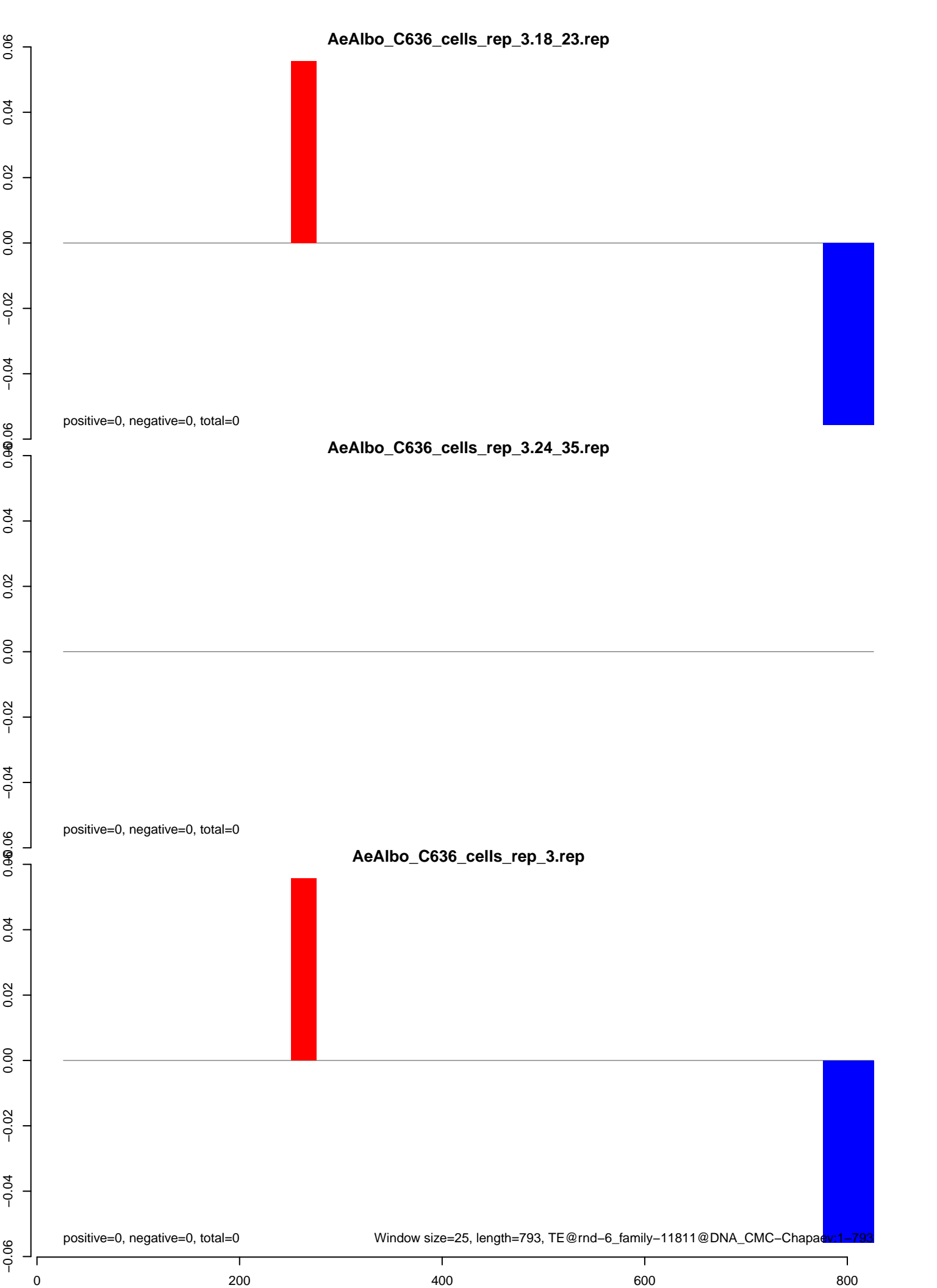
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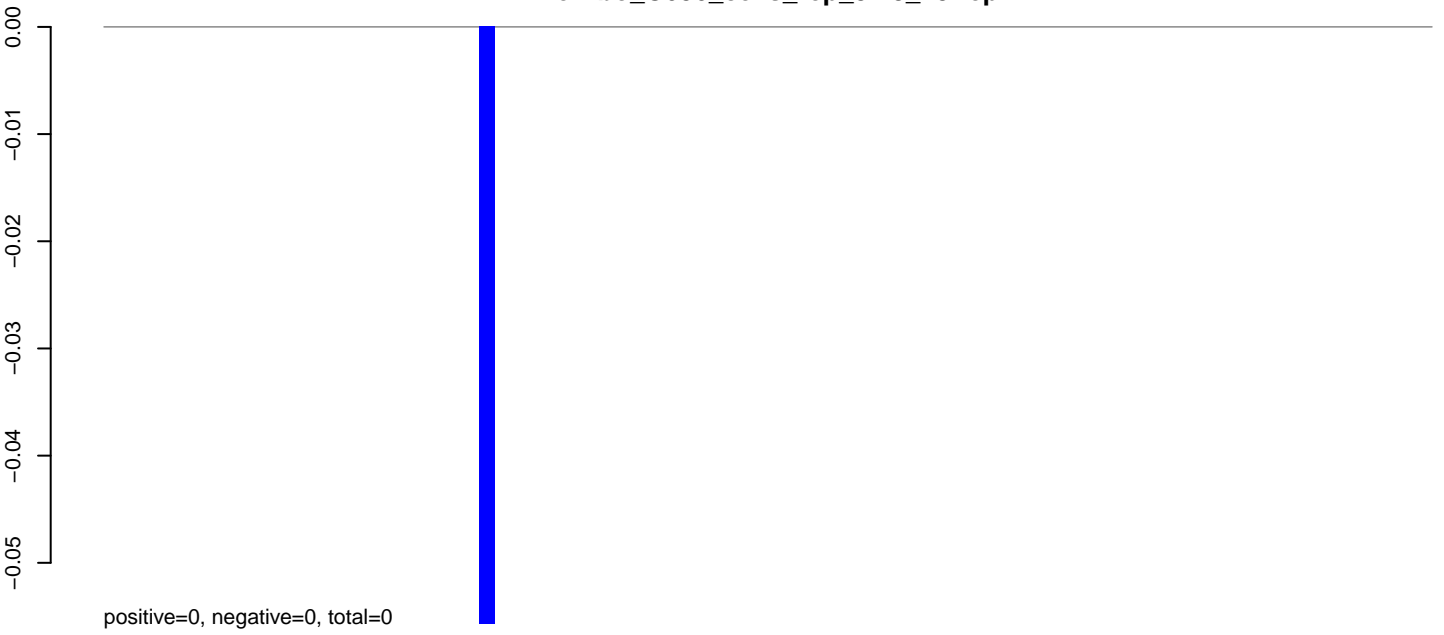
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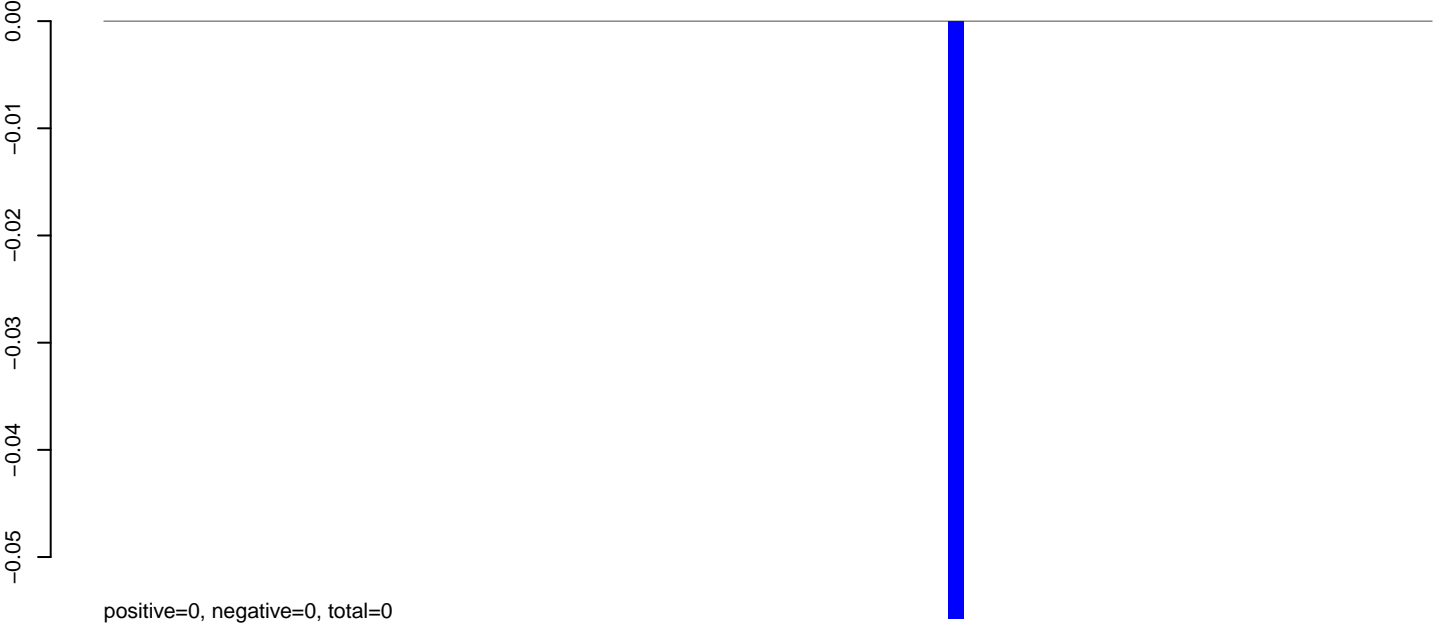
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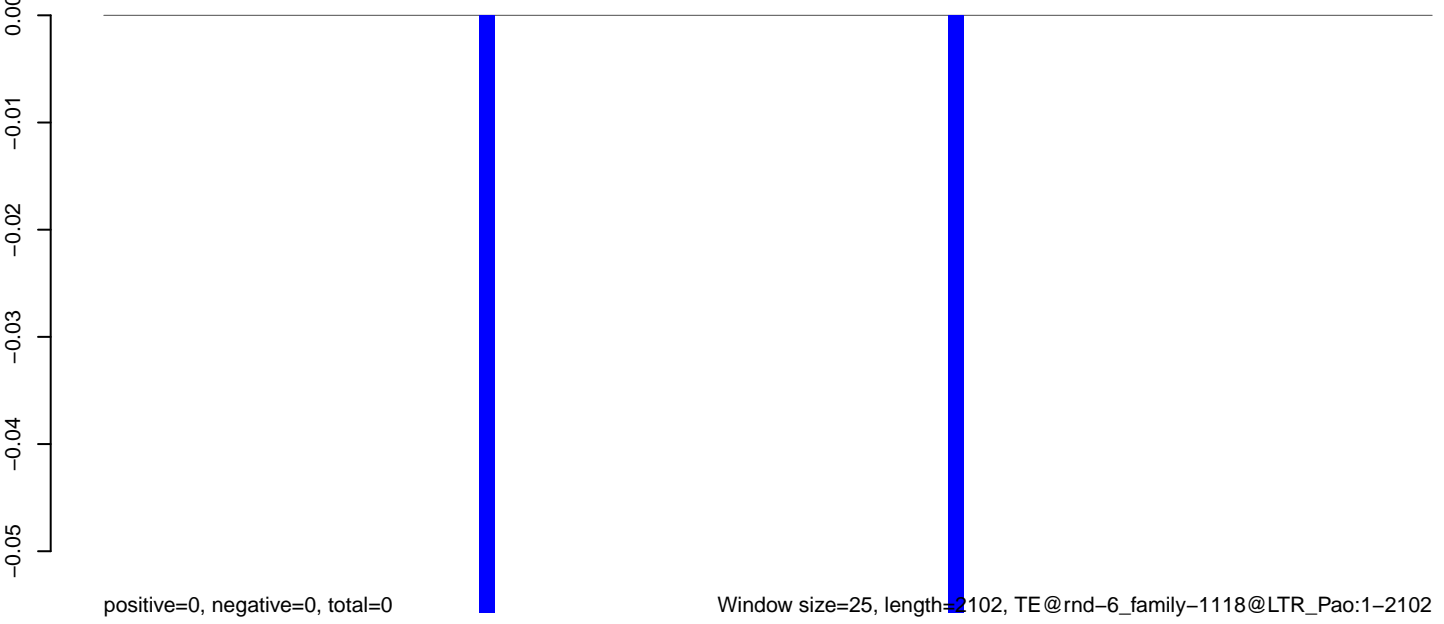
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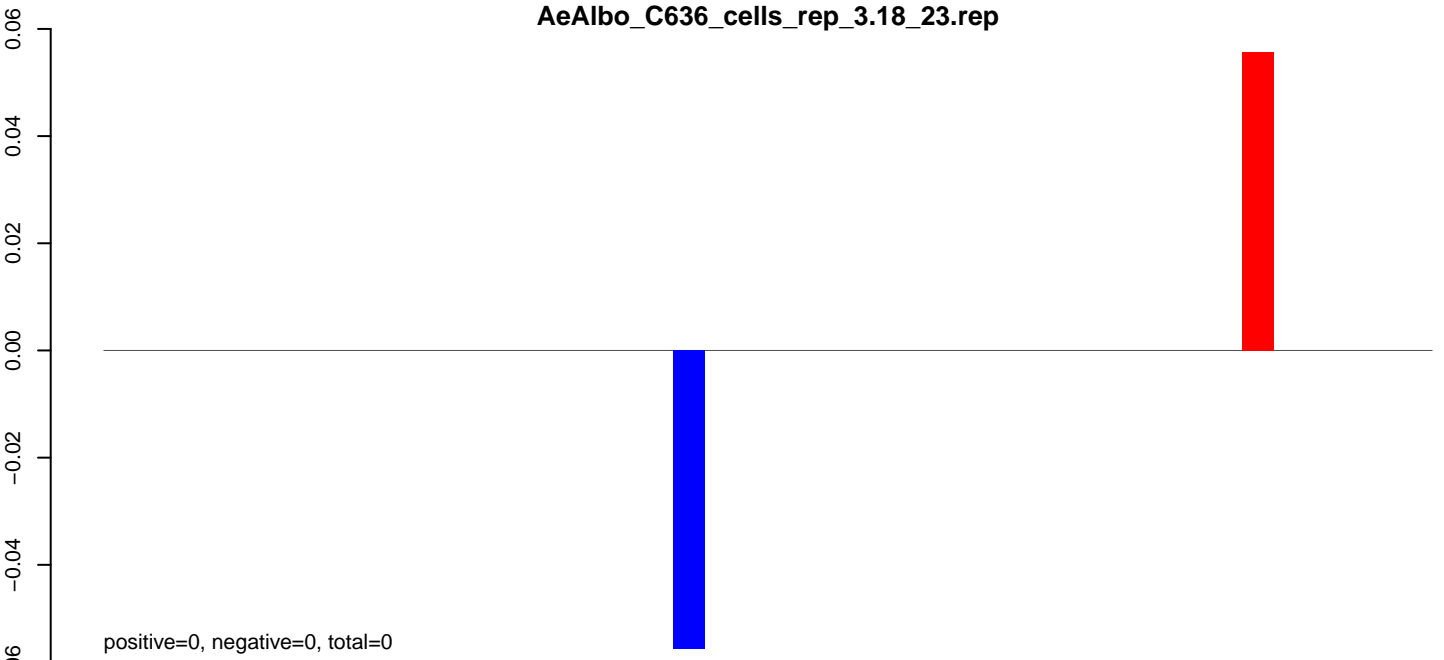
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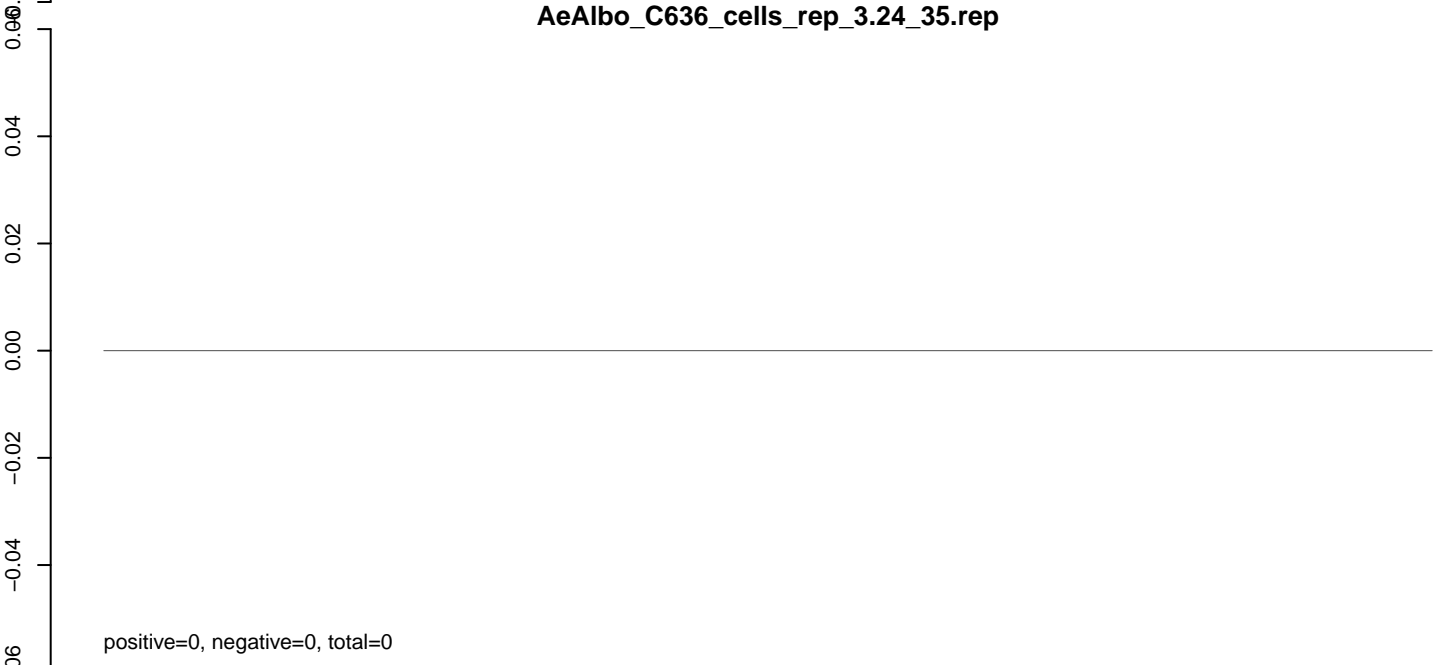
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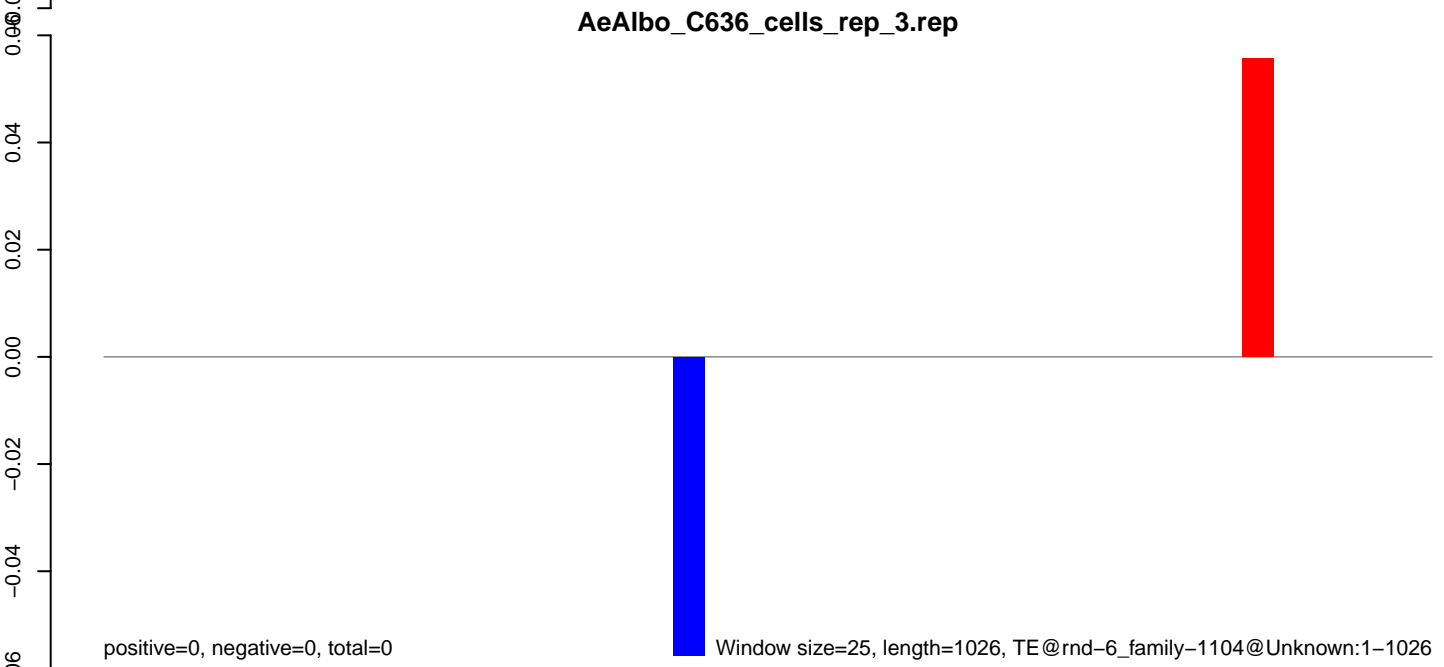
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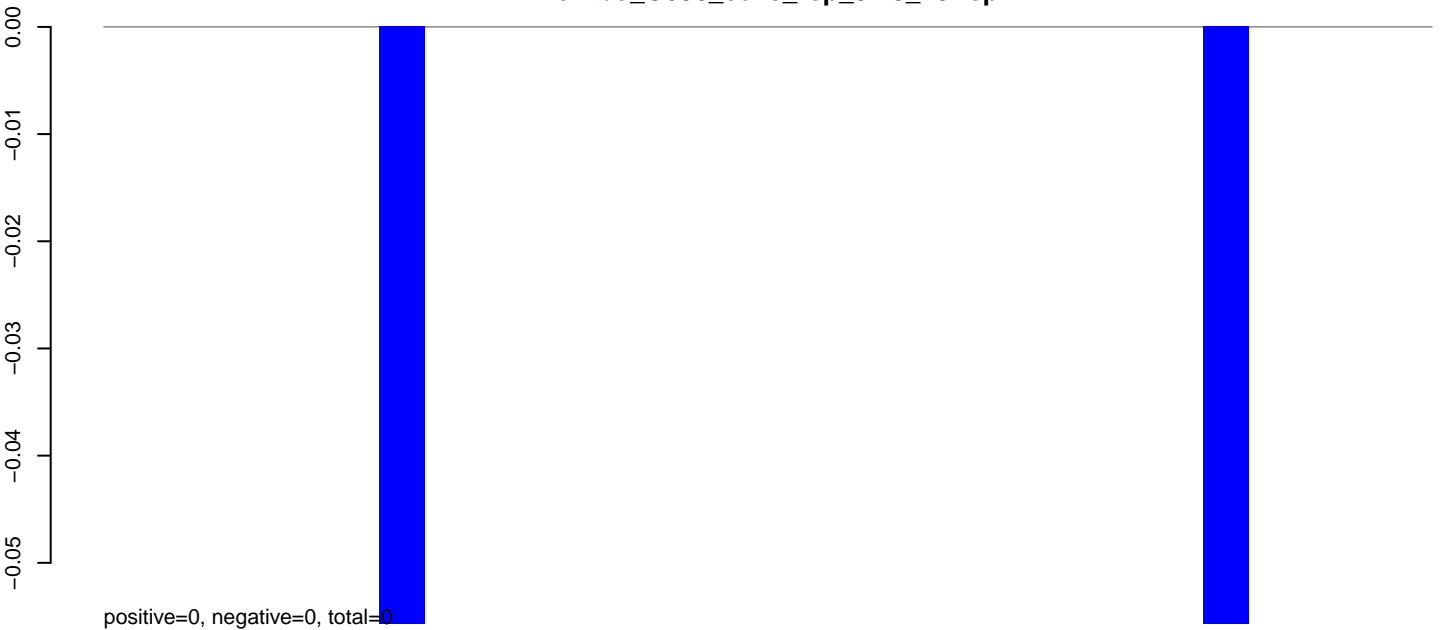
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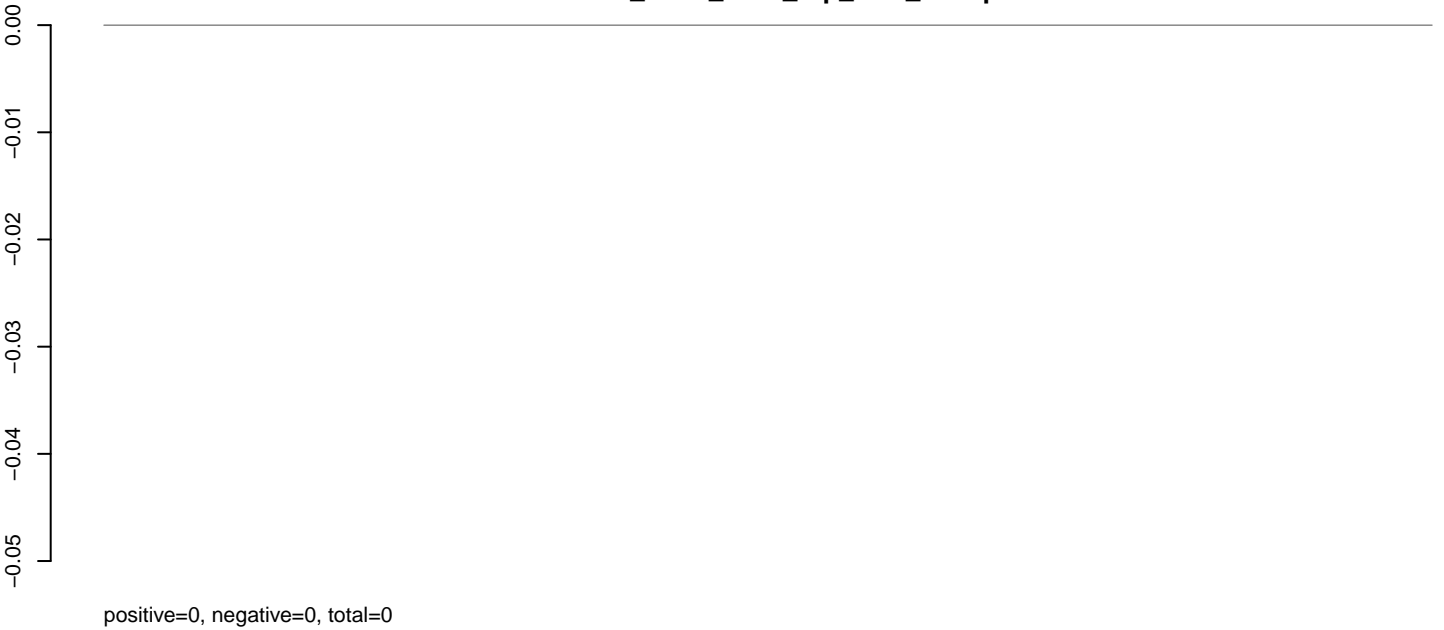
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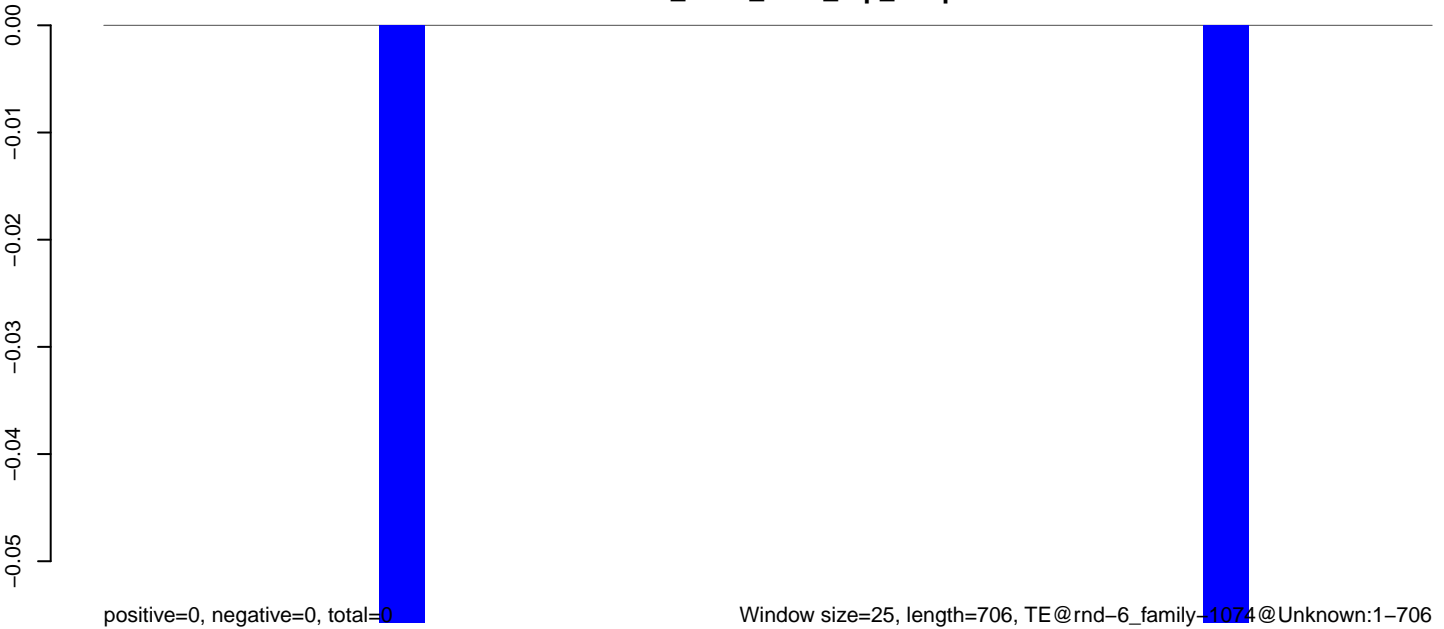
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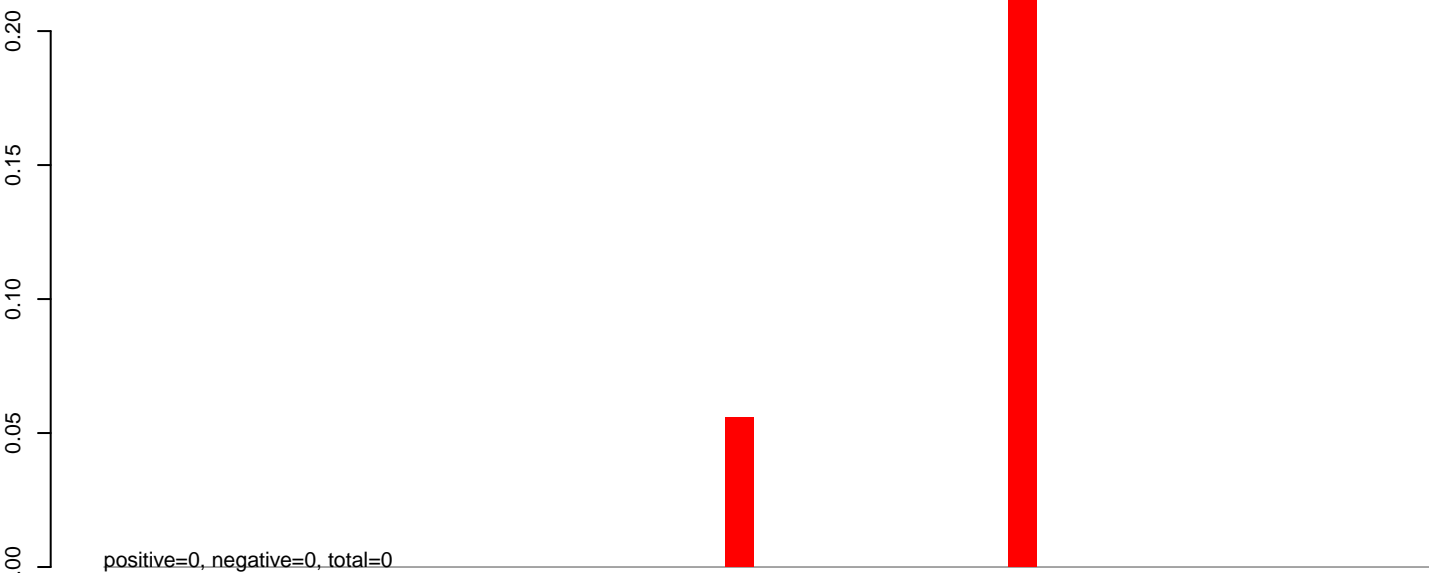
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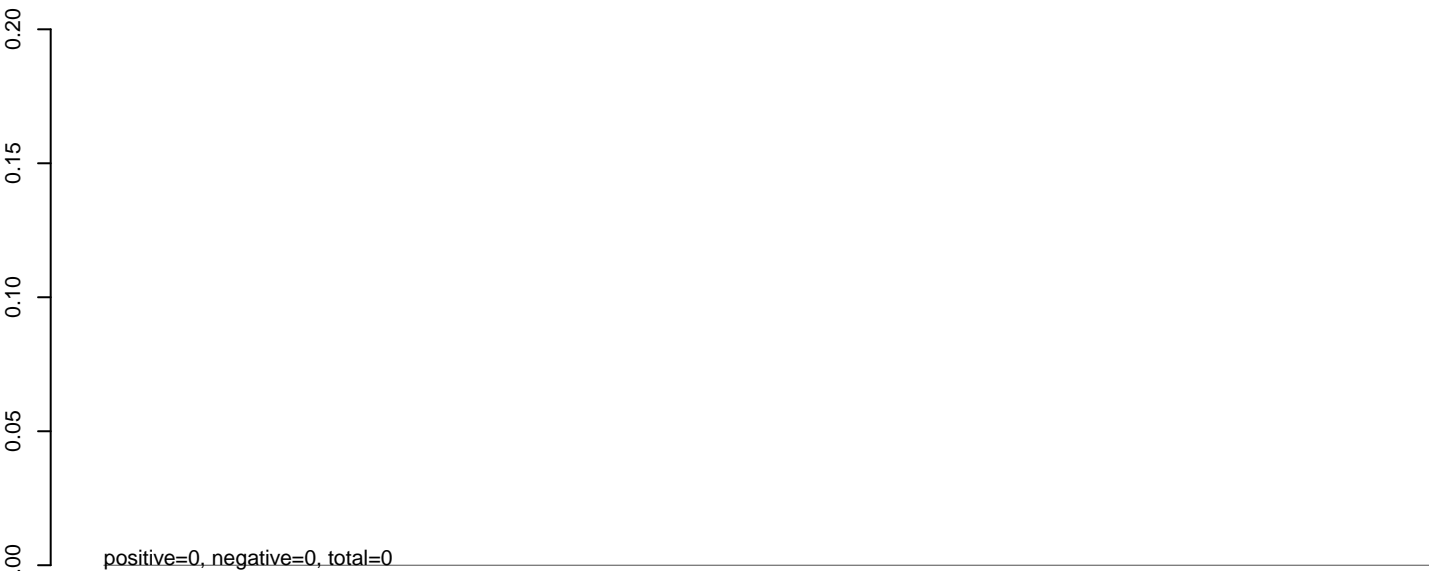
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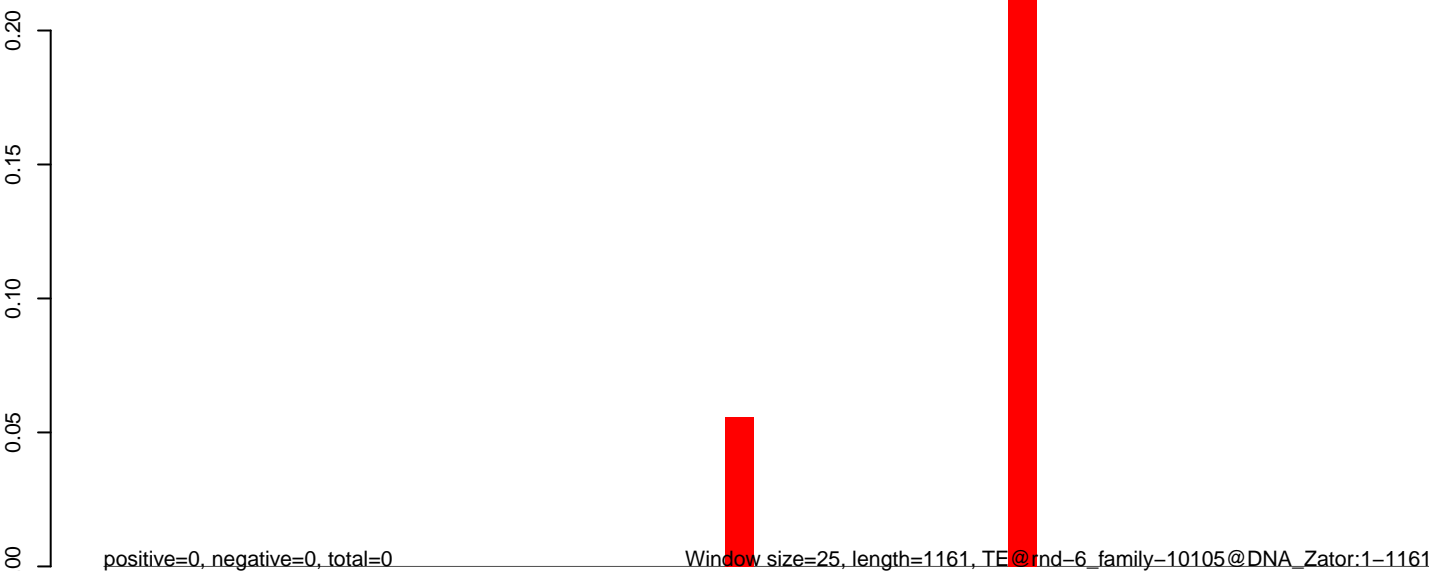
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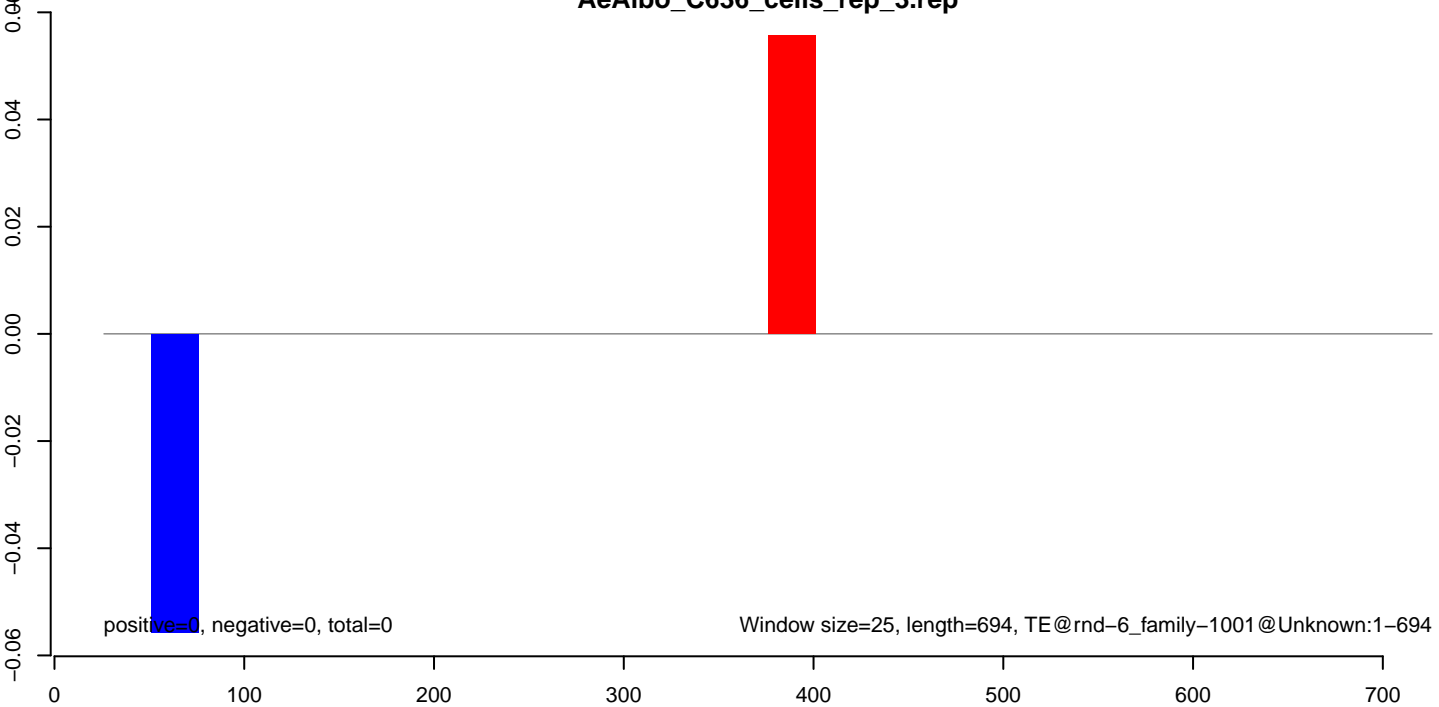
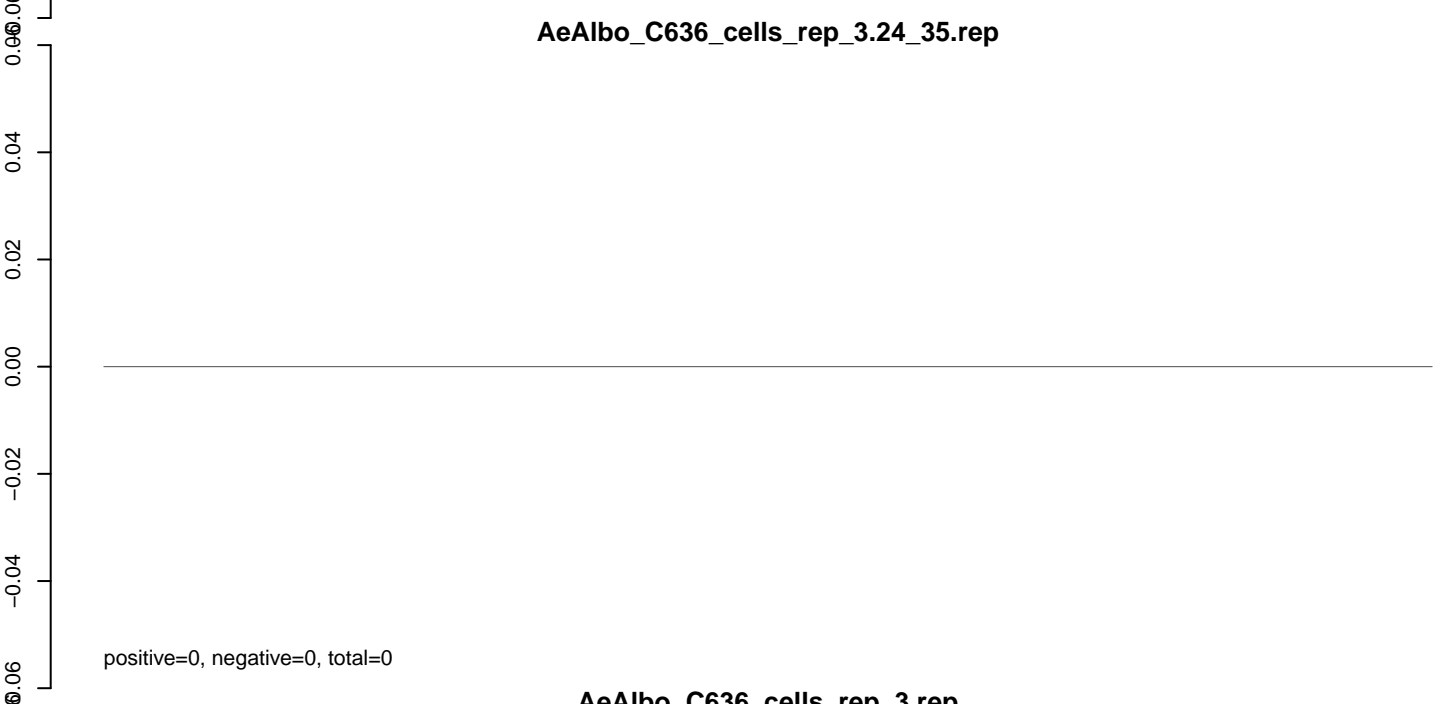
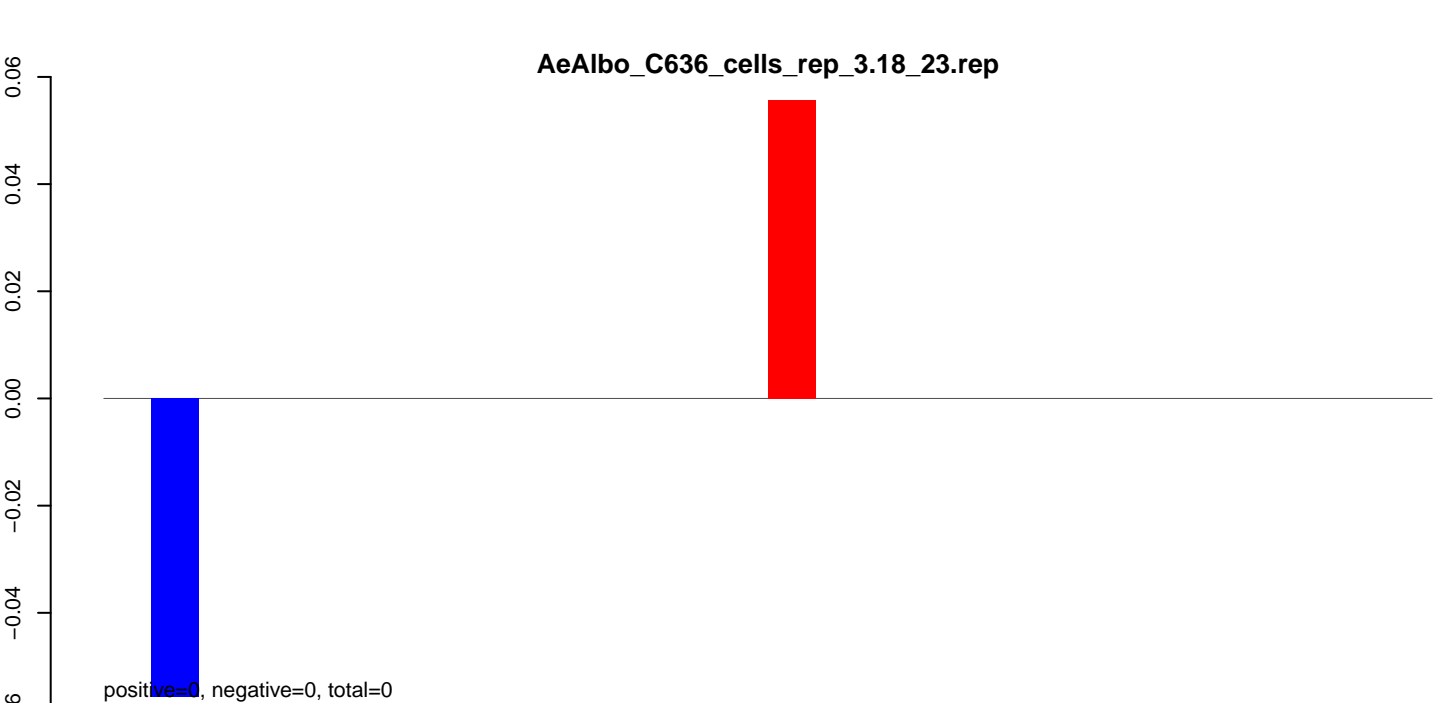


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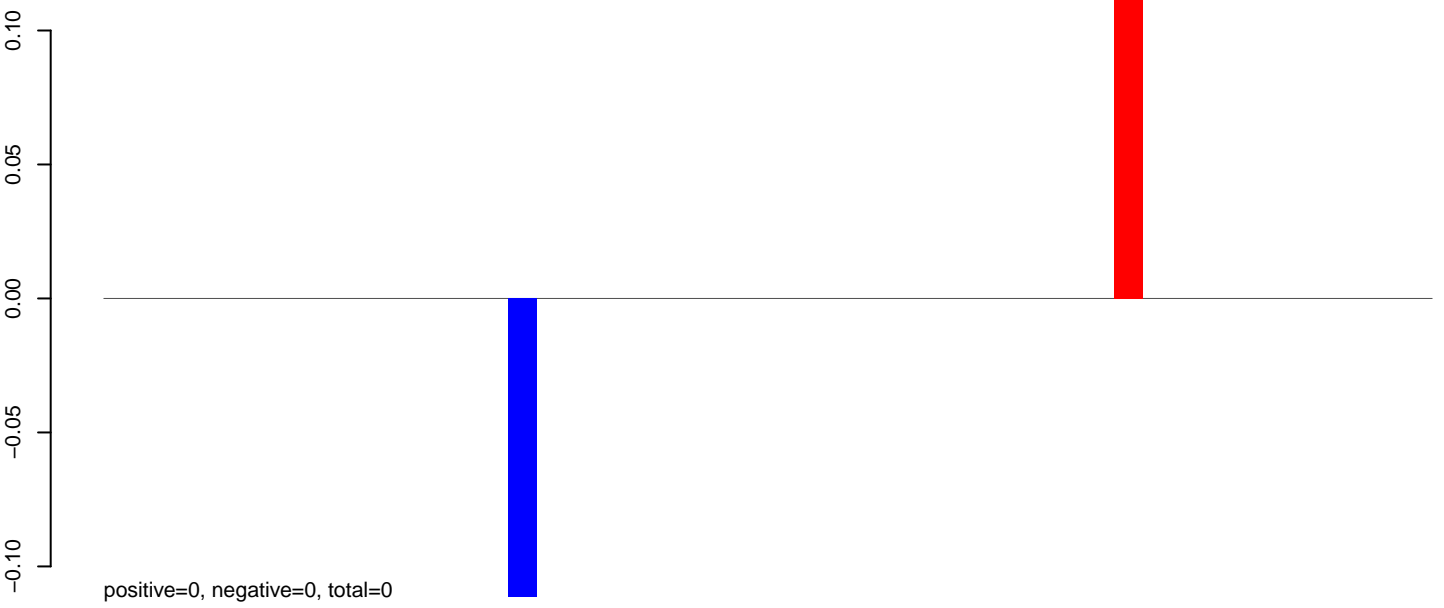


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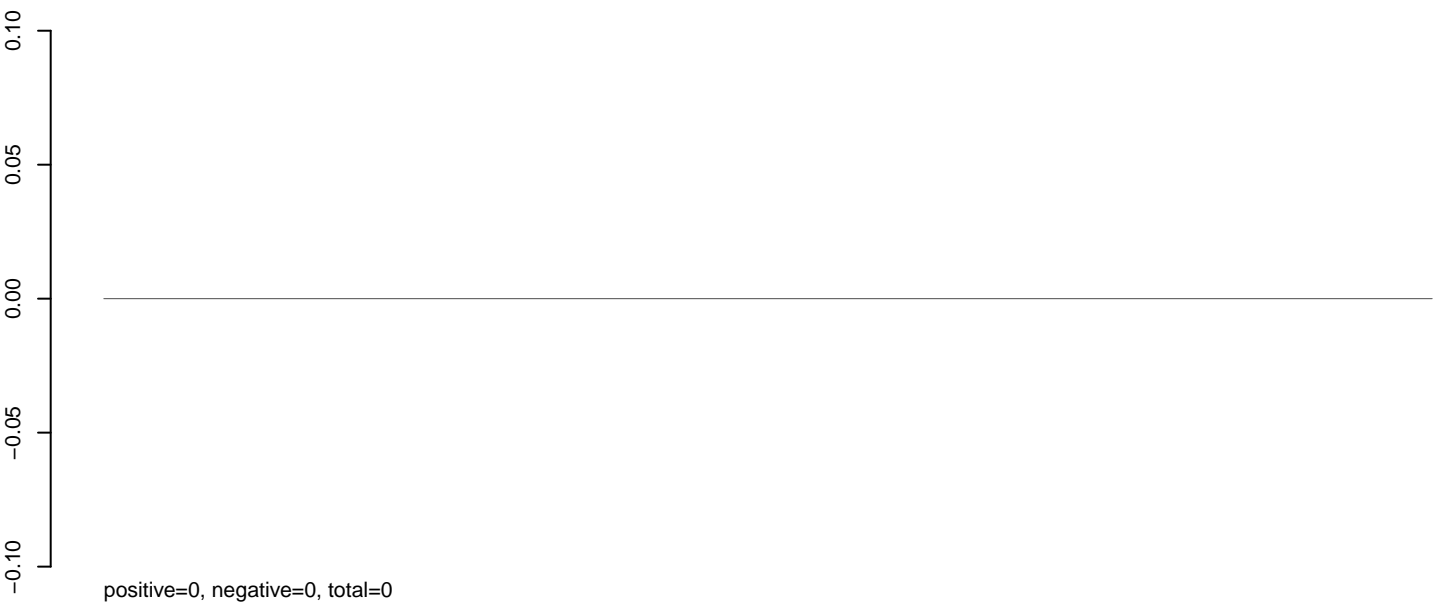




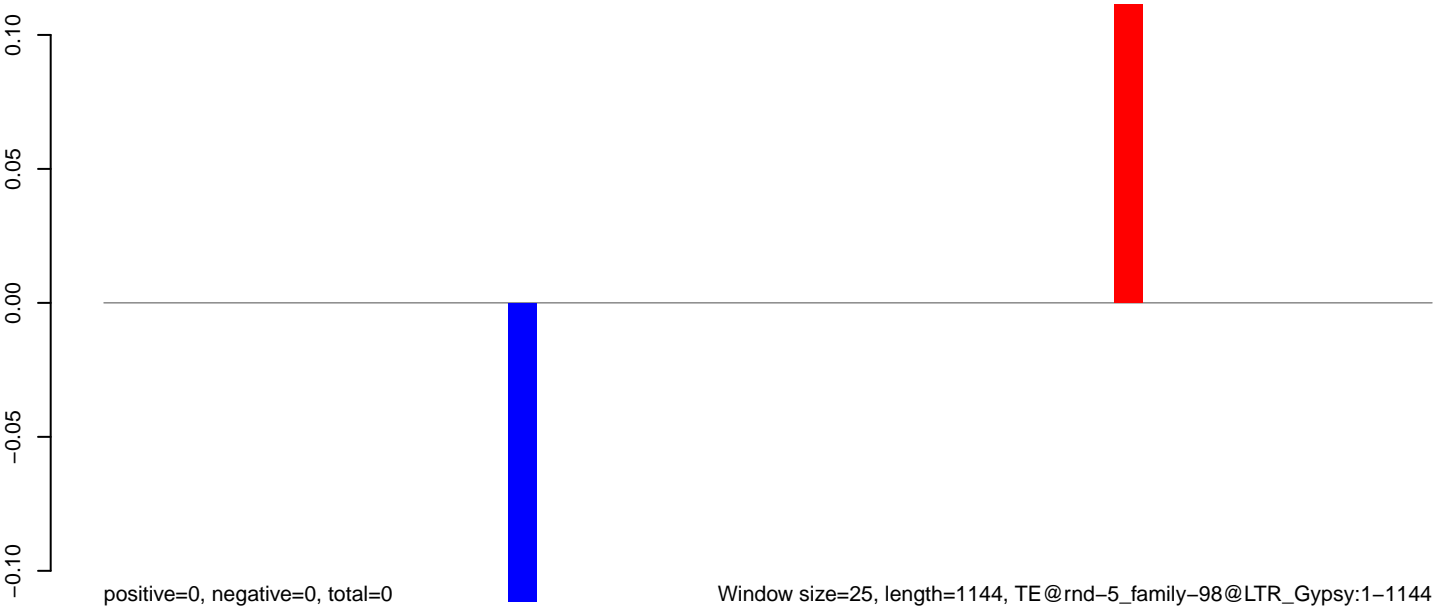
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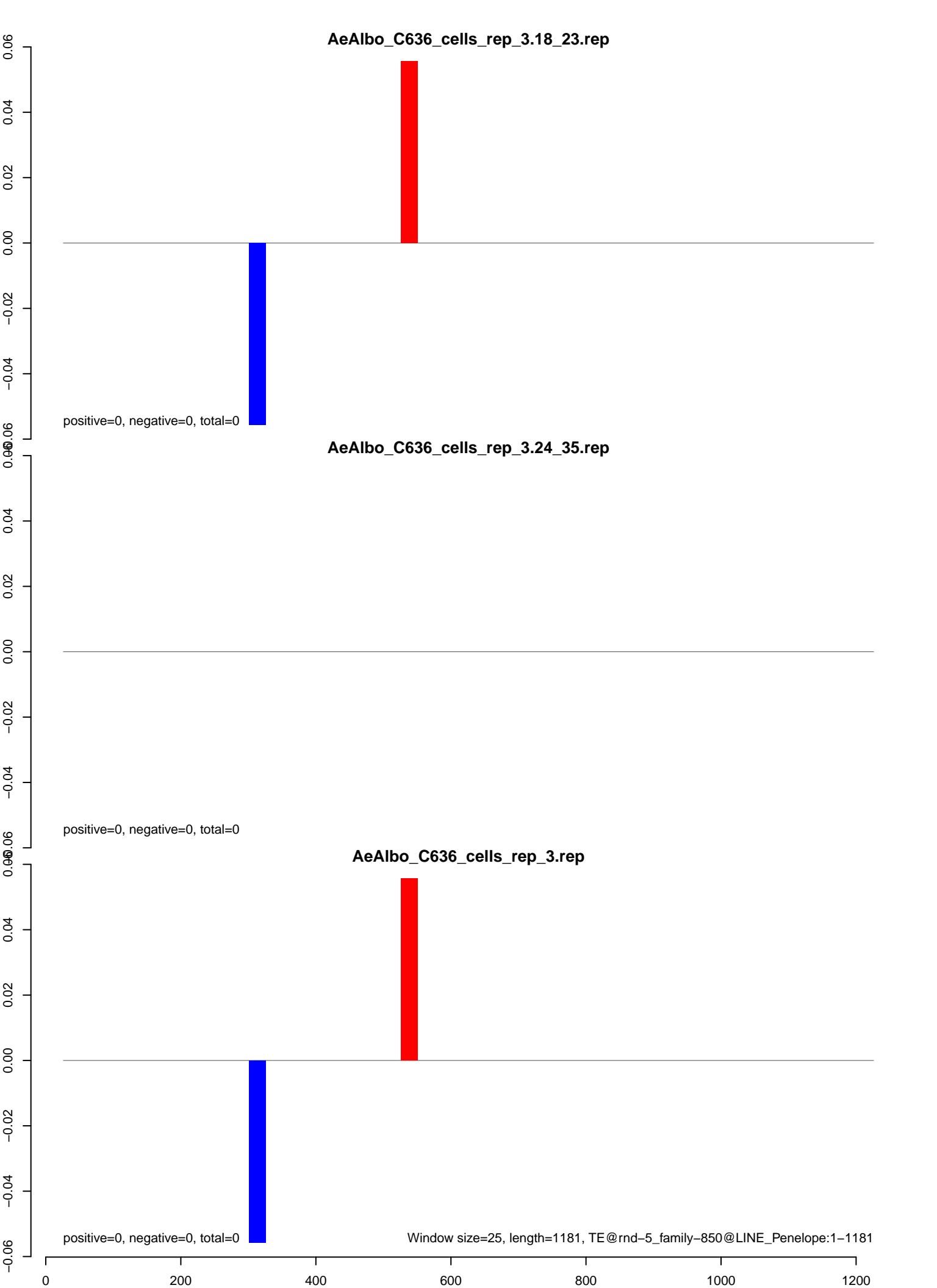


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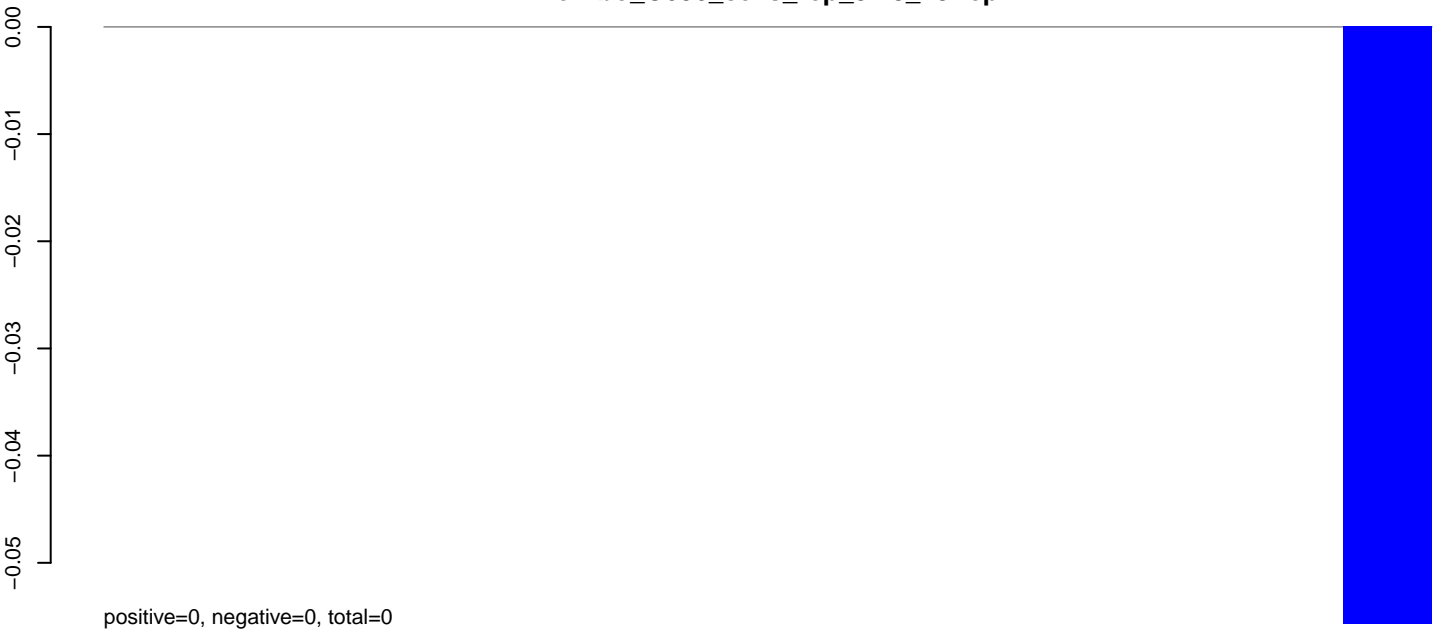


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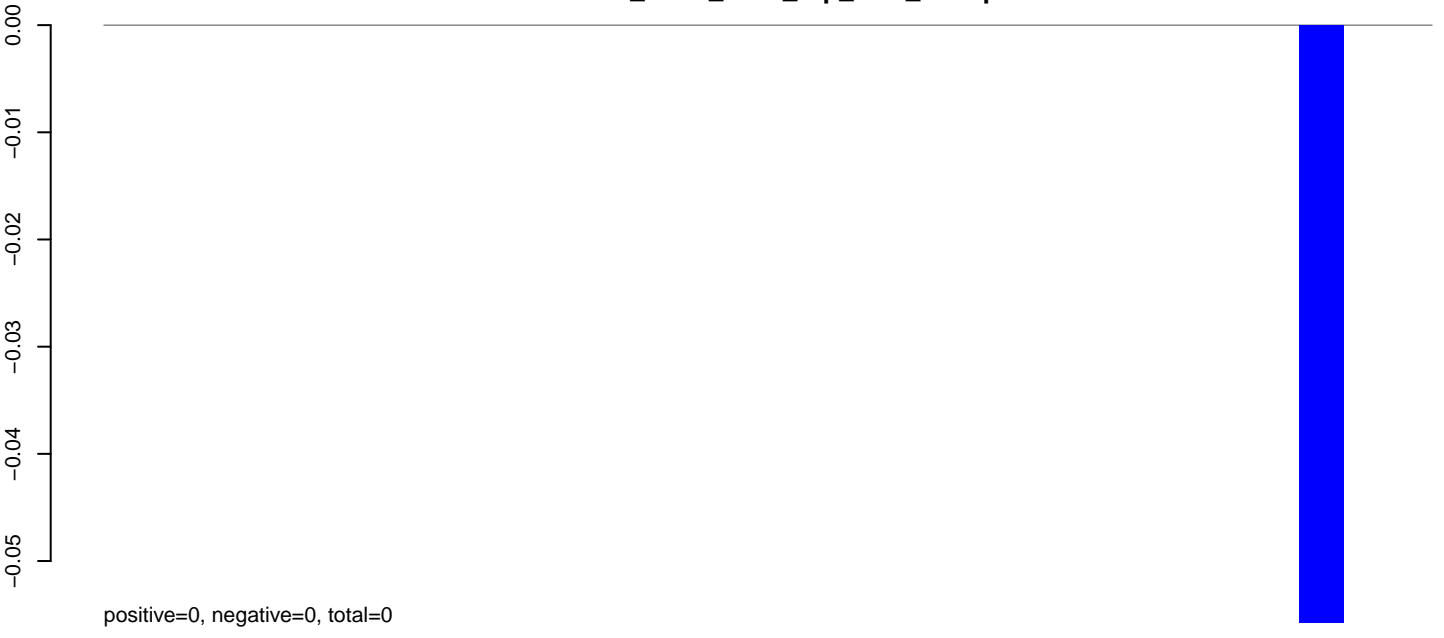
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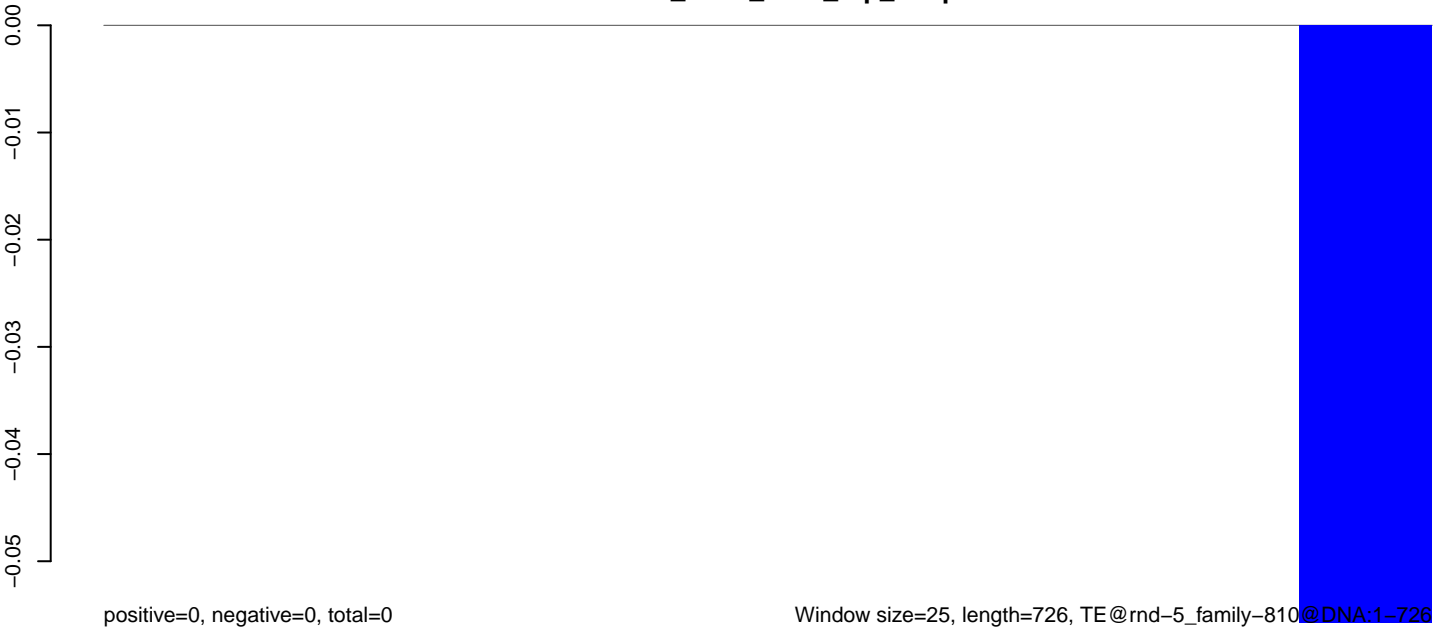
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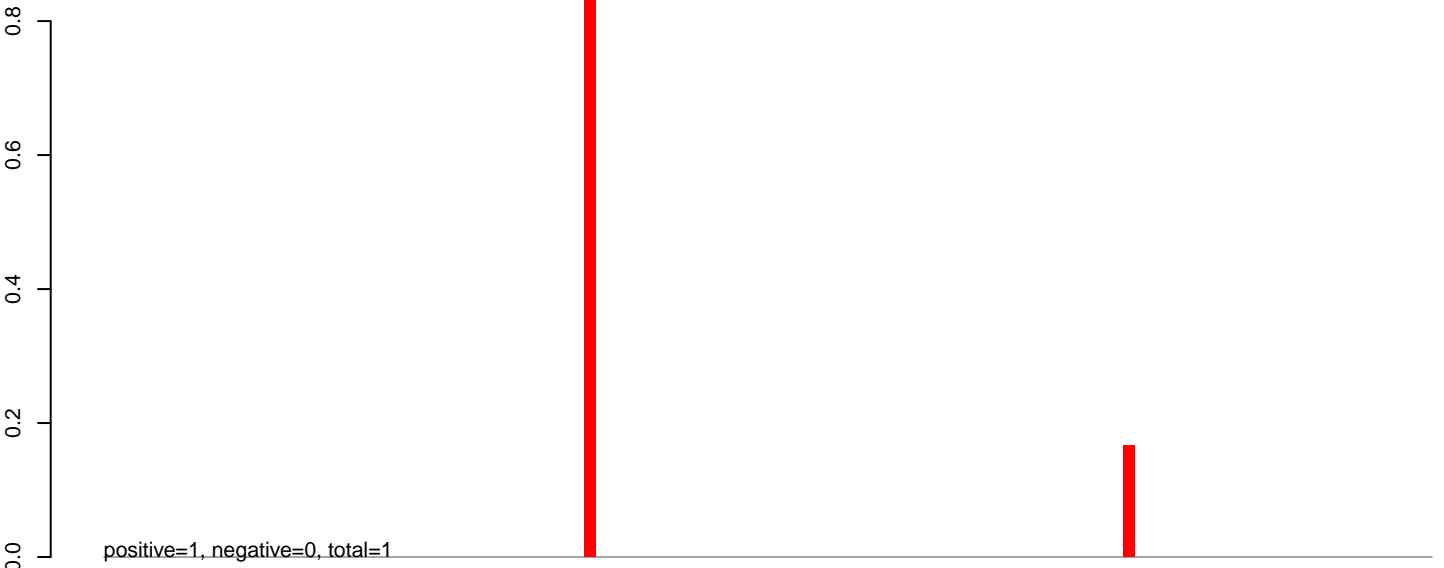
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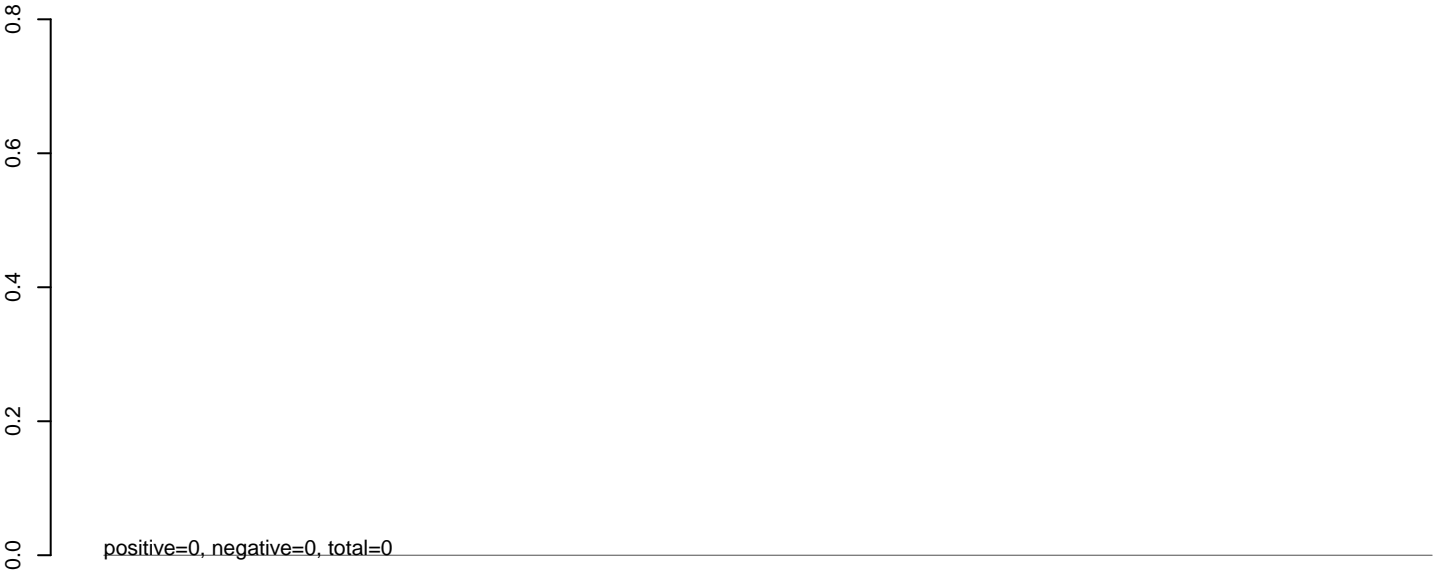
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

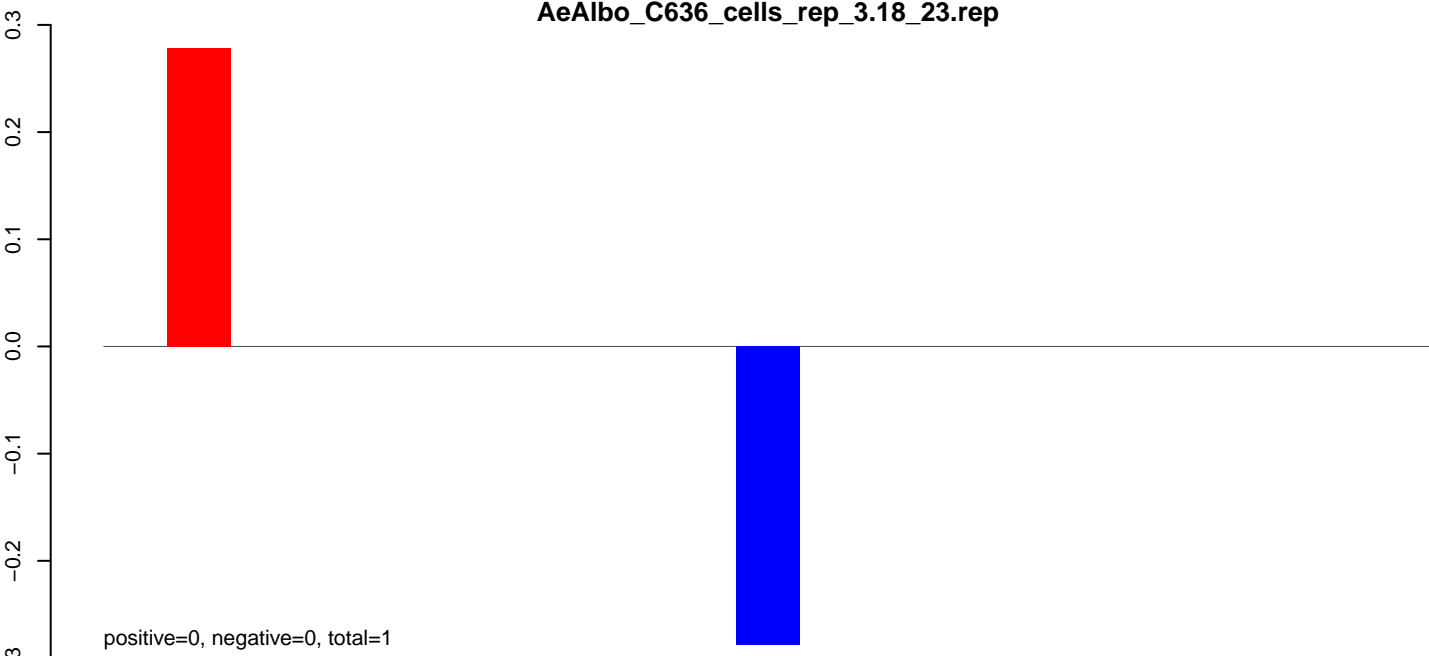


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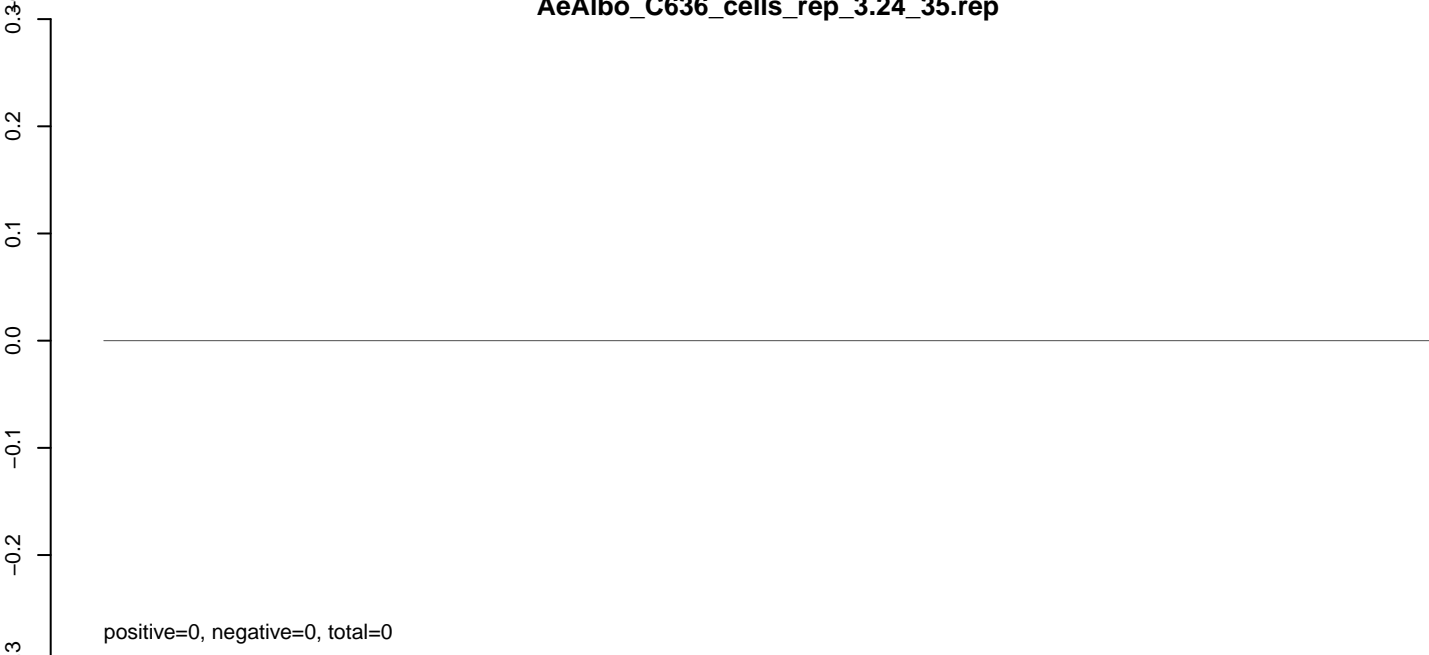
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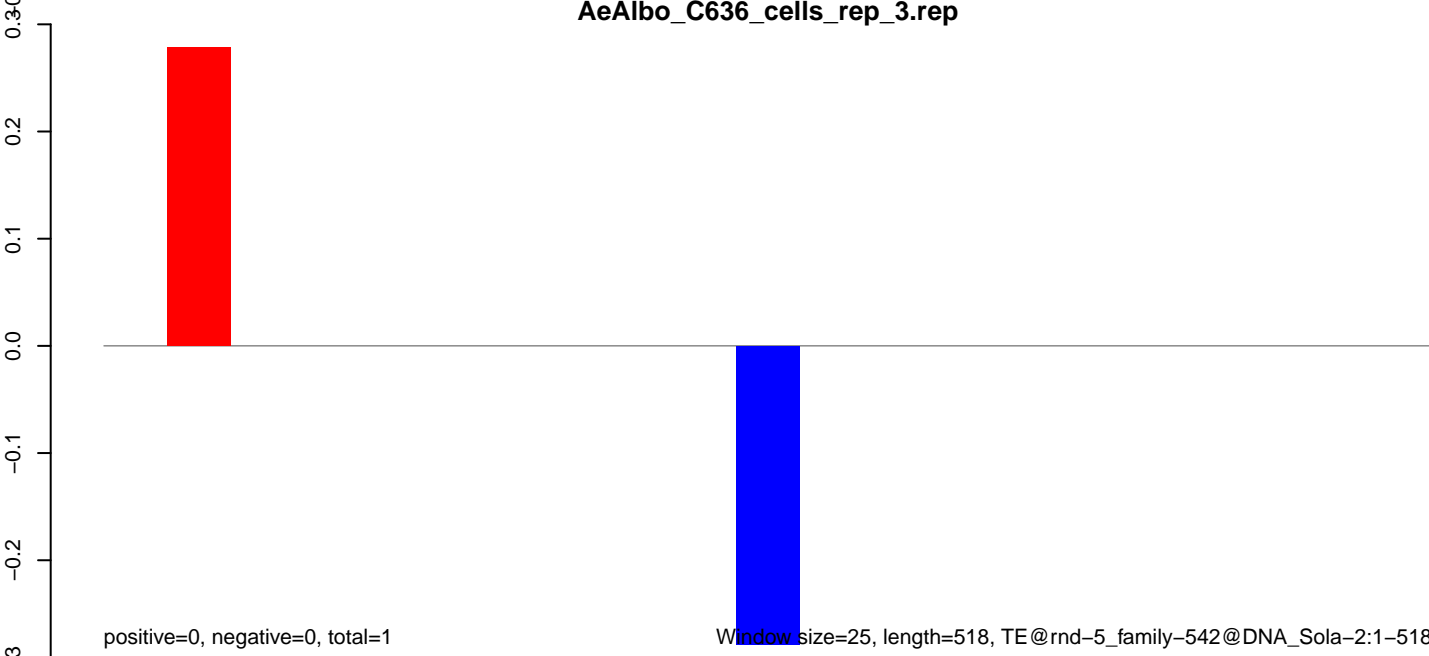
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AeAlbo_C636_cells_rep_3.24_35.rep



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AeAlbo_C636_cells_rep_3.rep

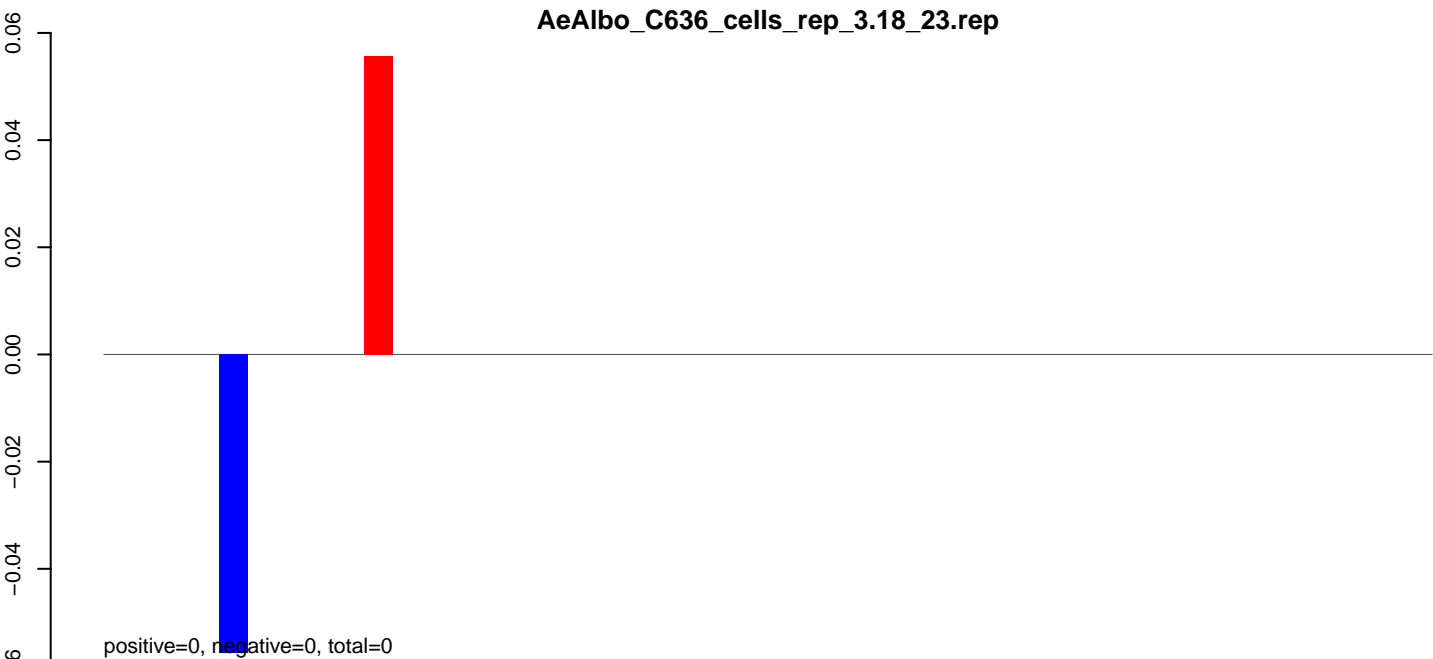


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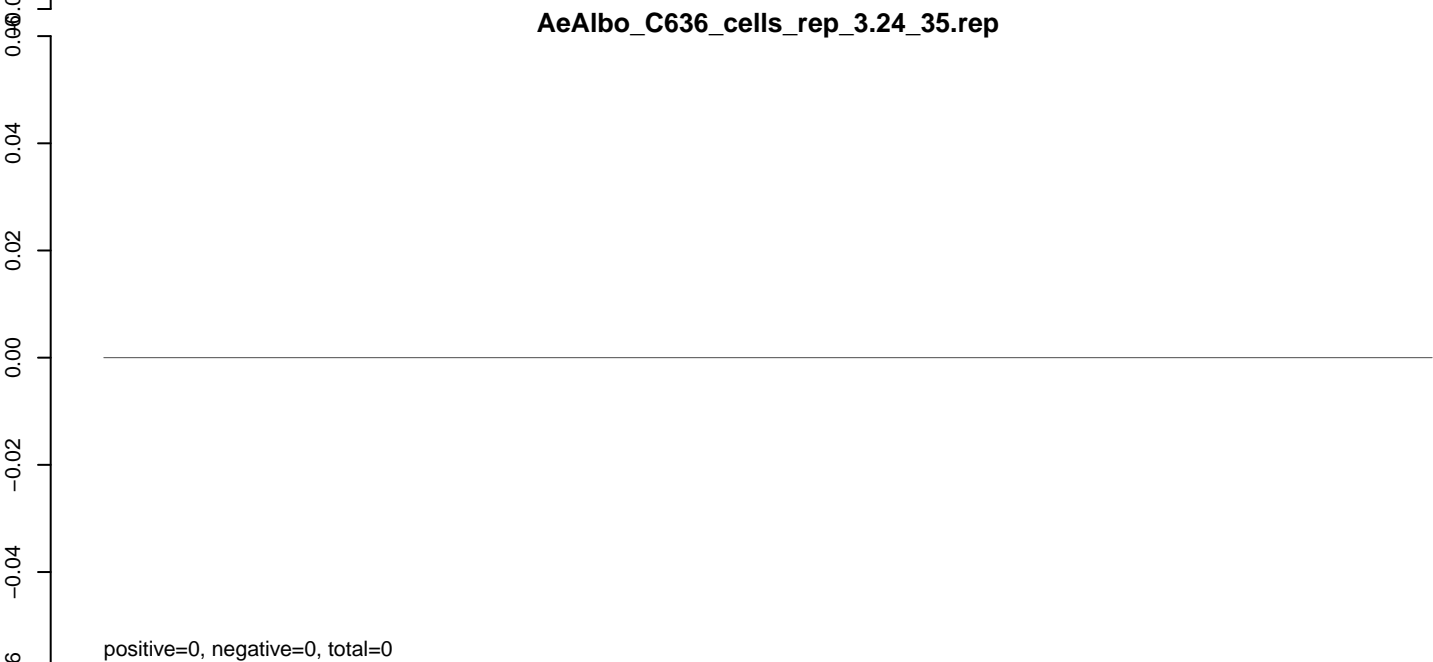
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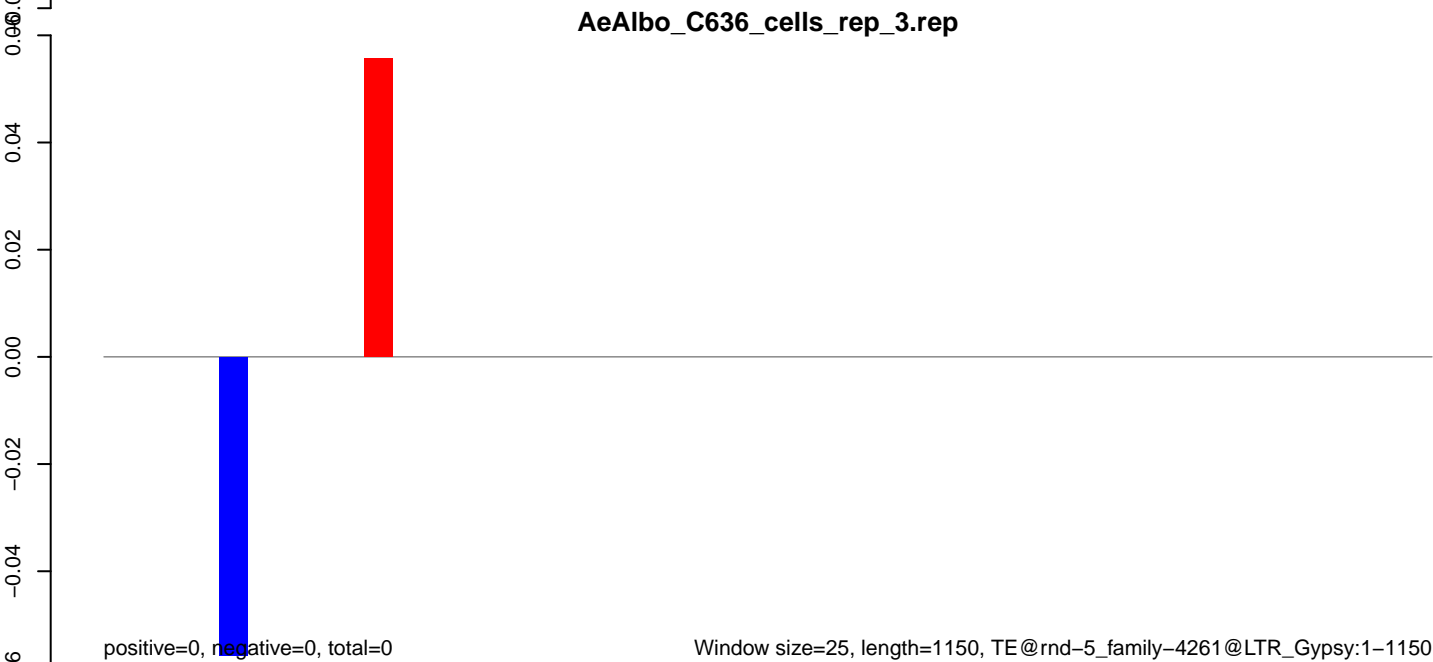
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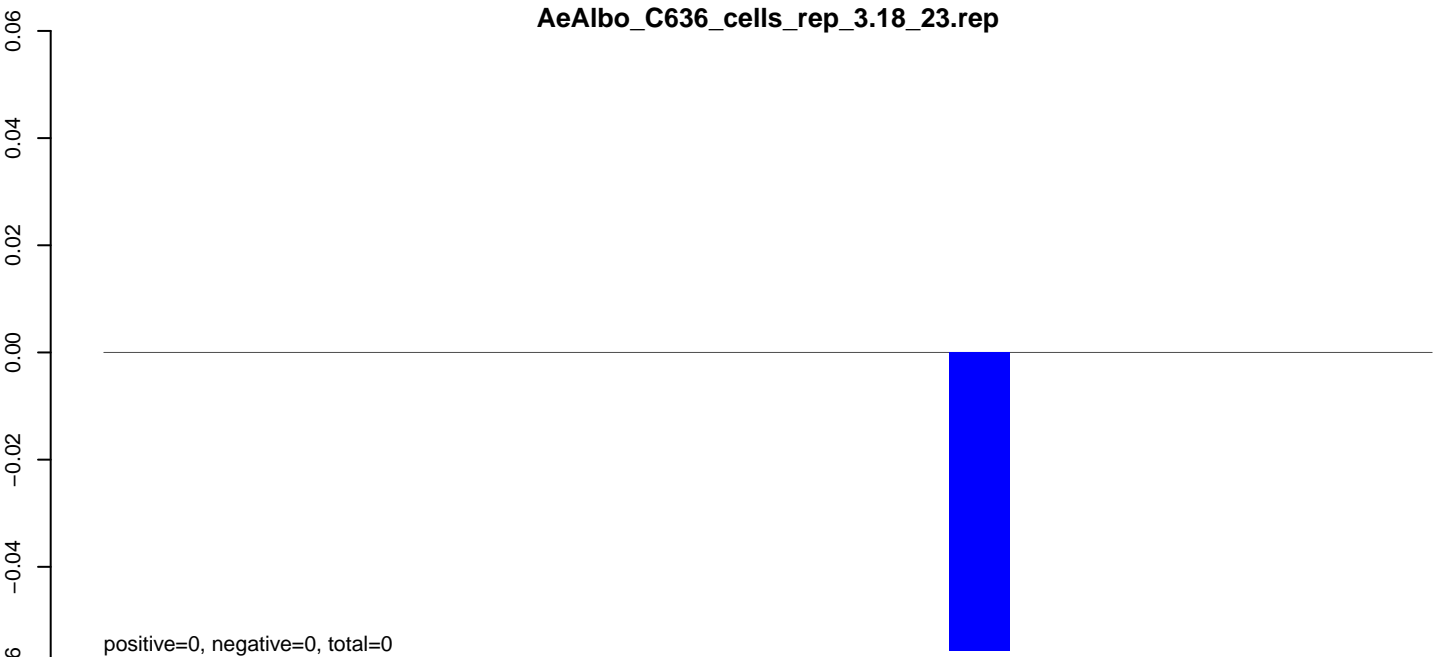
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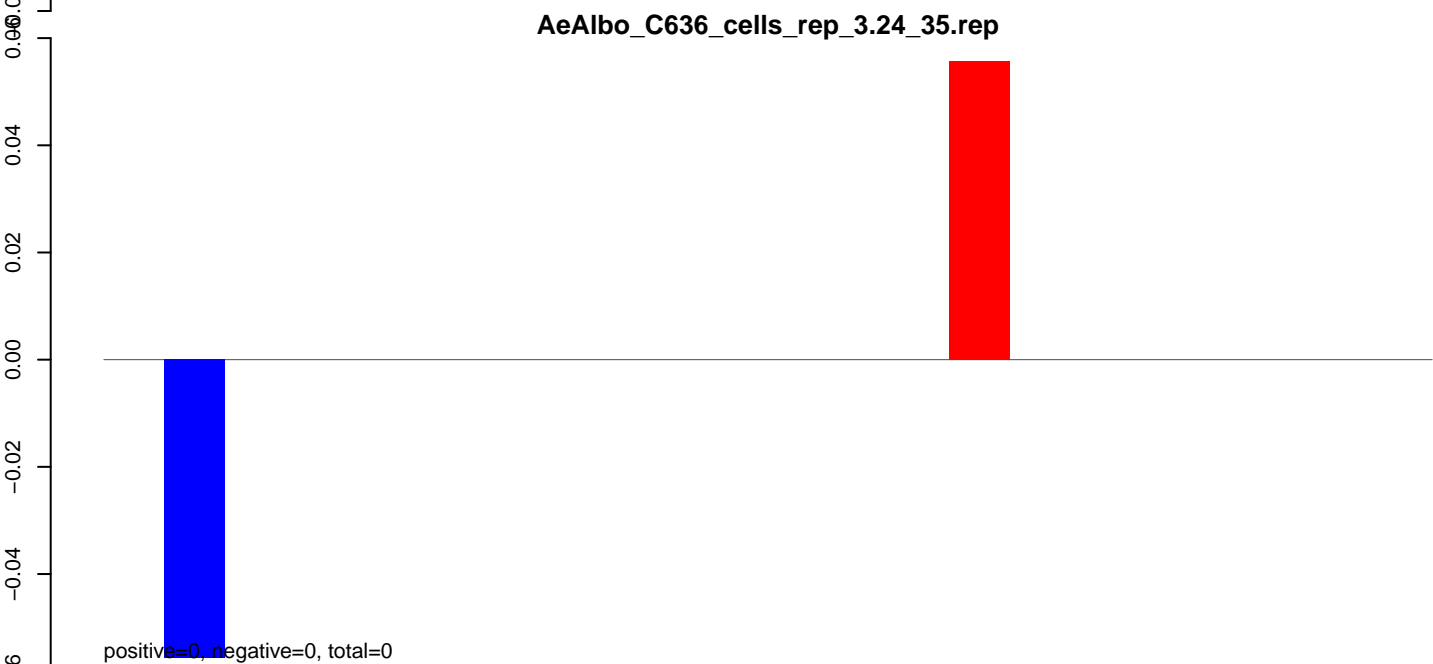
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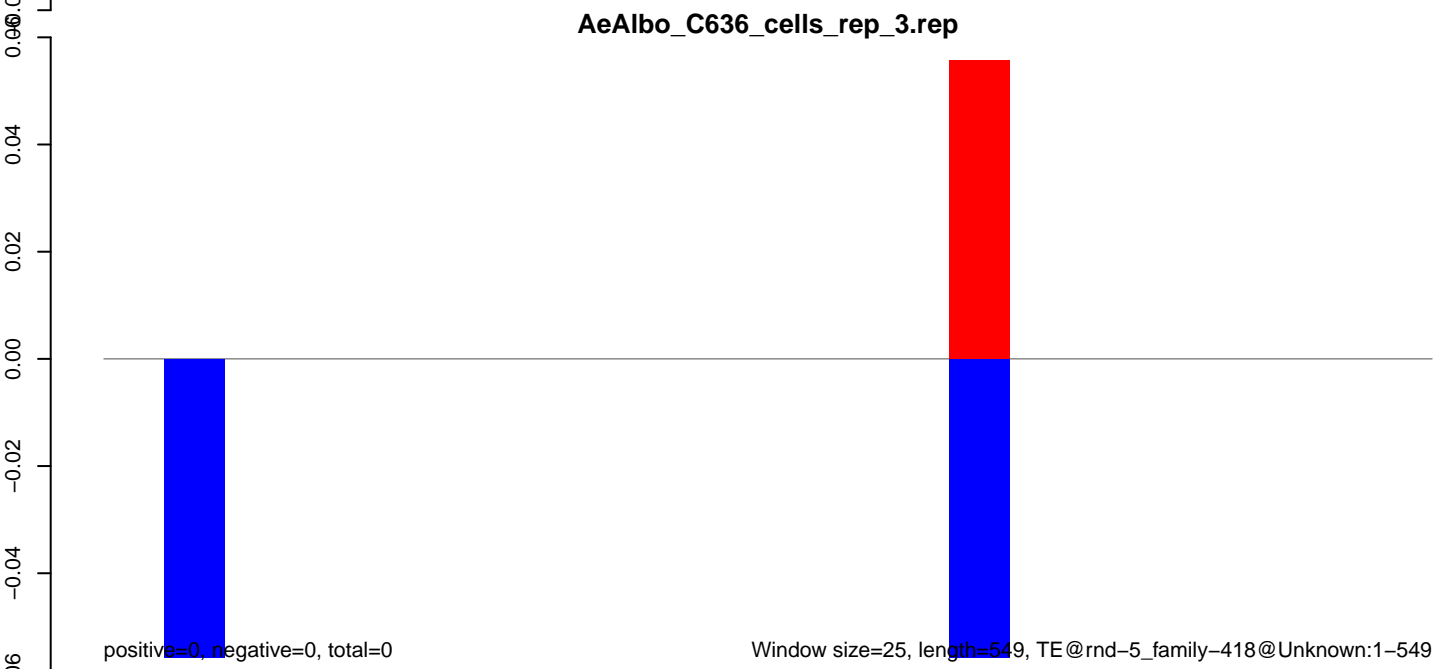
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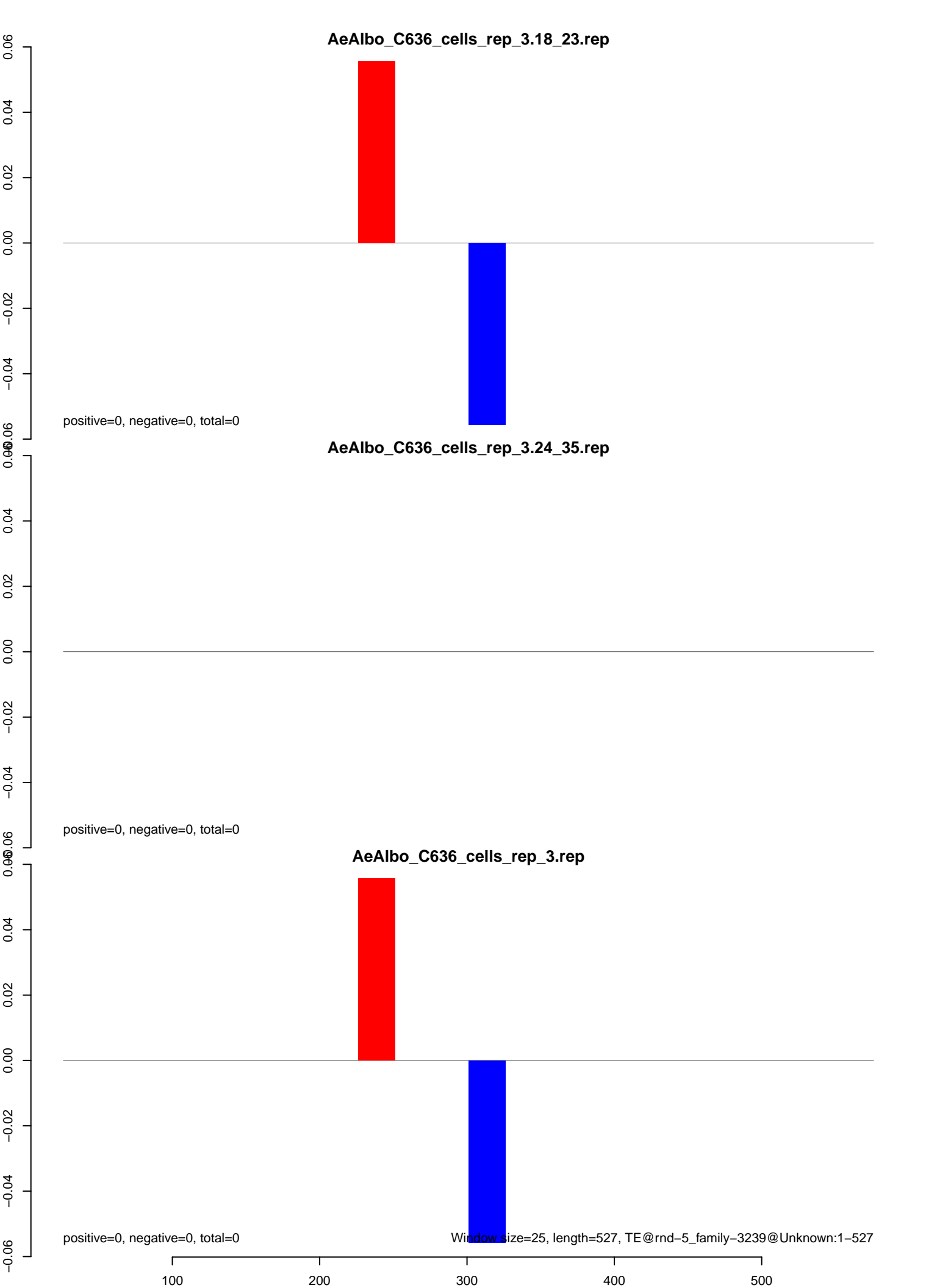


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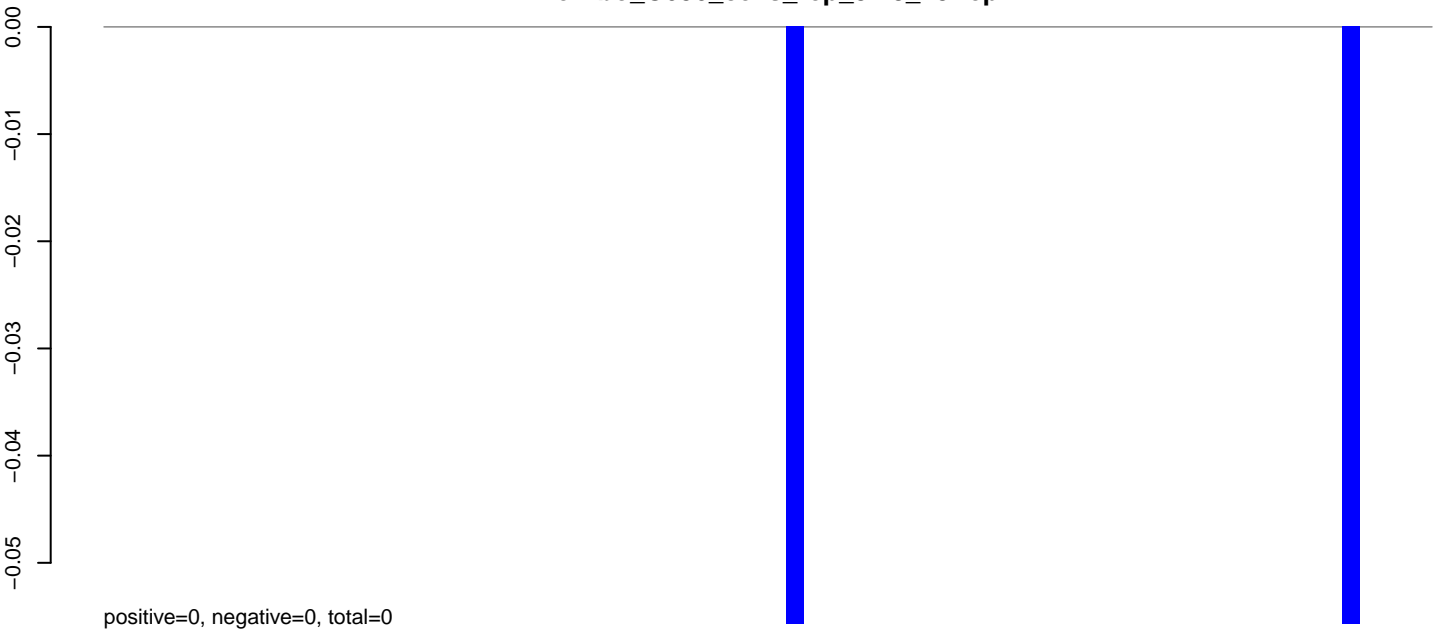


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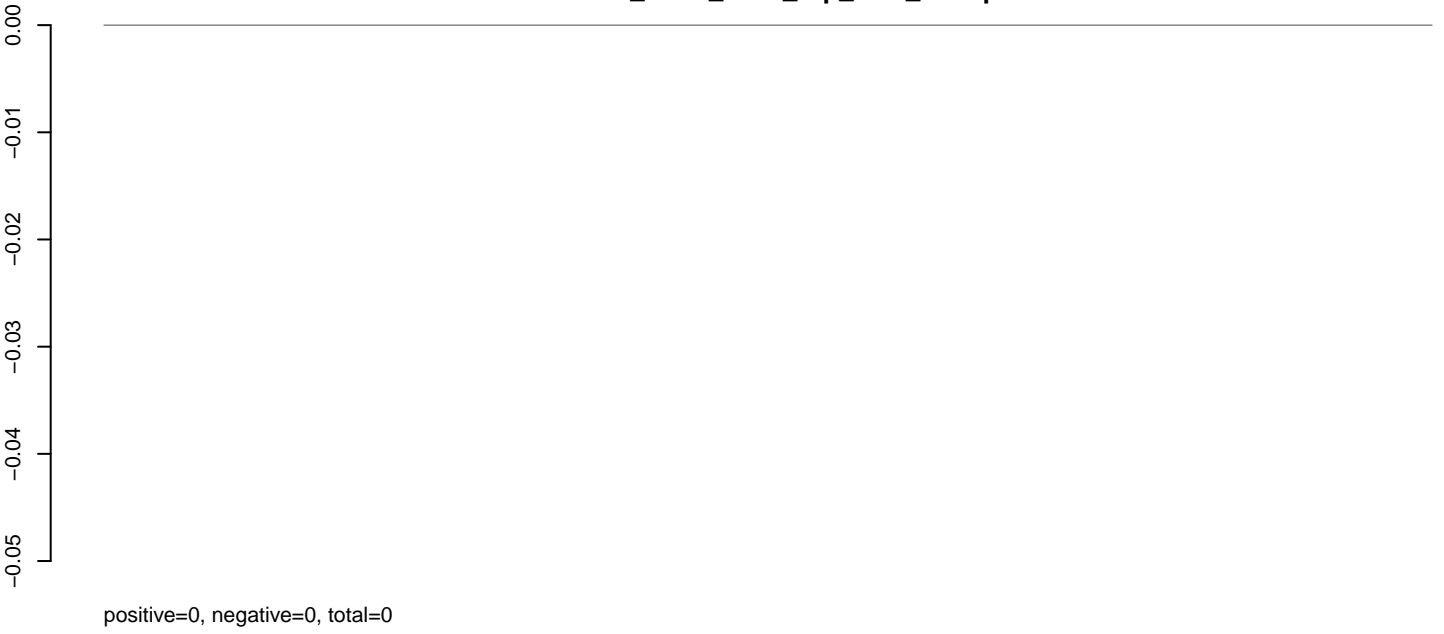




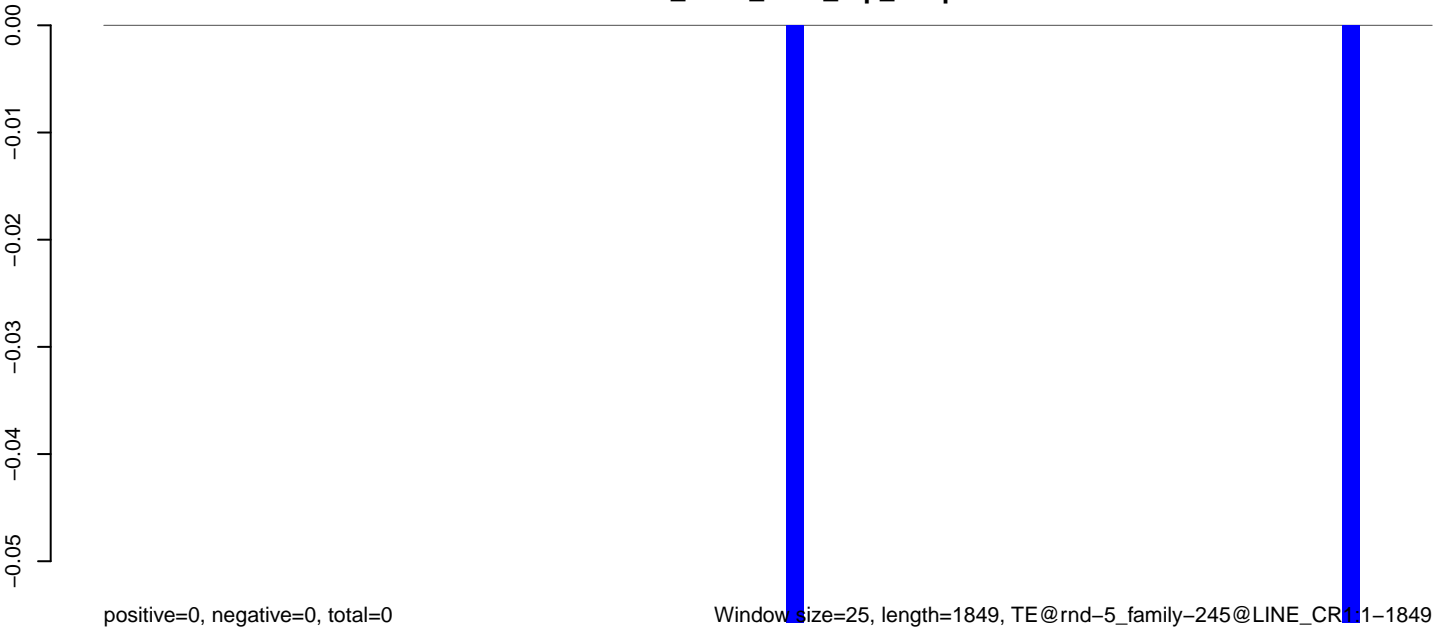
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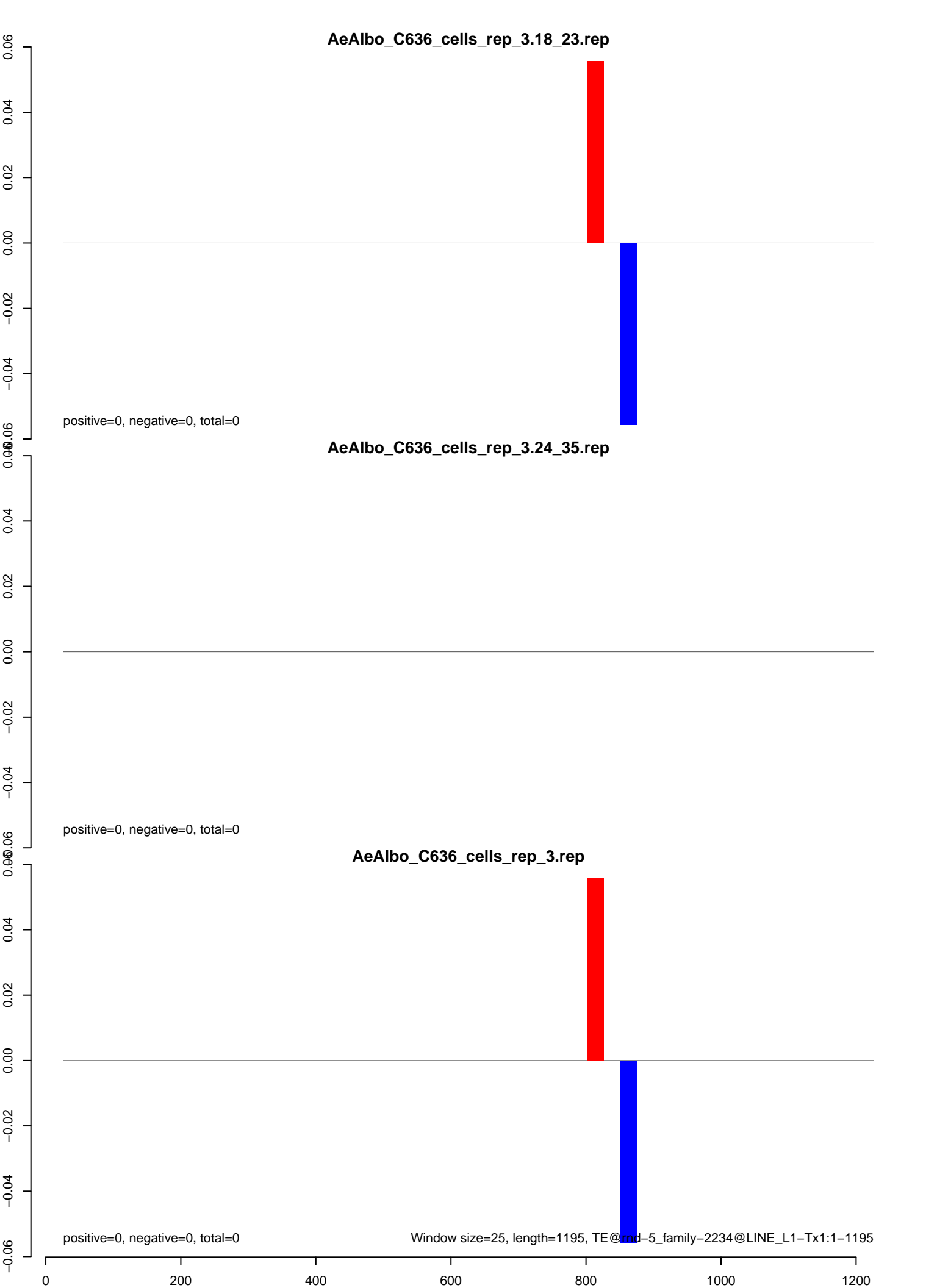


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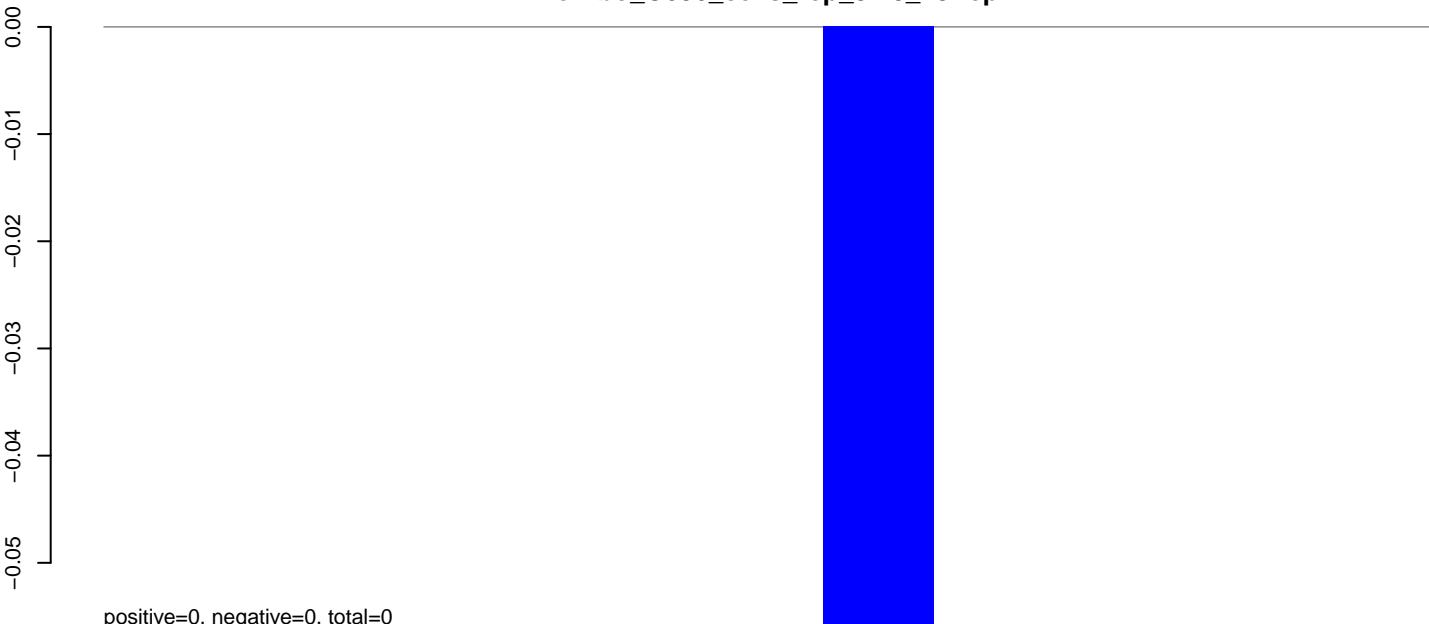


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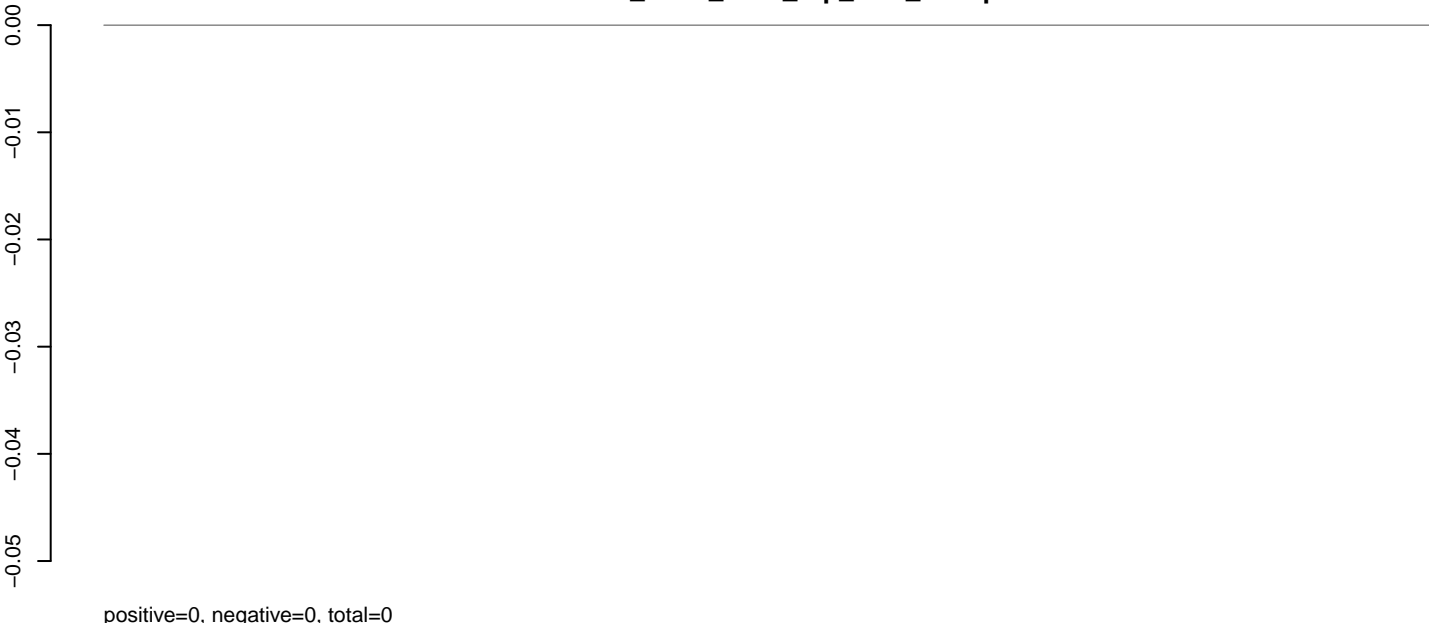
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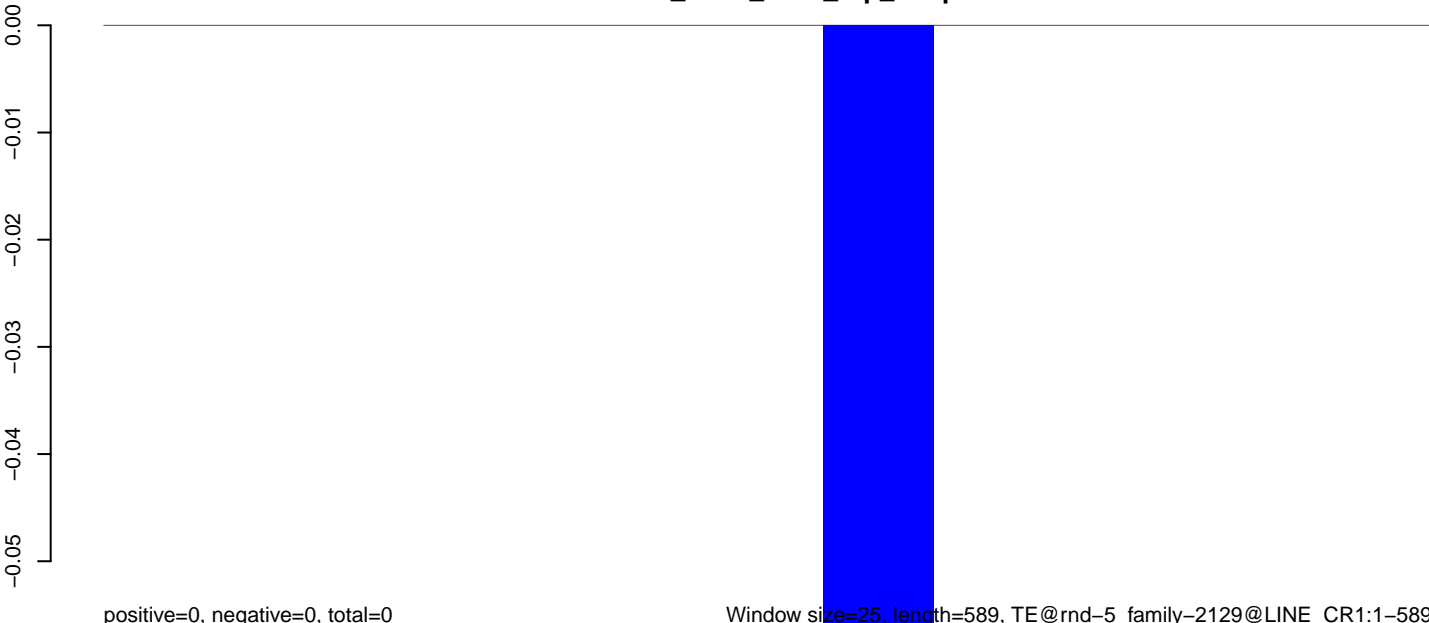
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AeAlbo_C636_cells_rep_3.24_35.rep



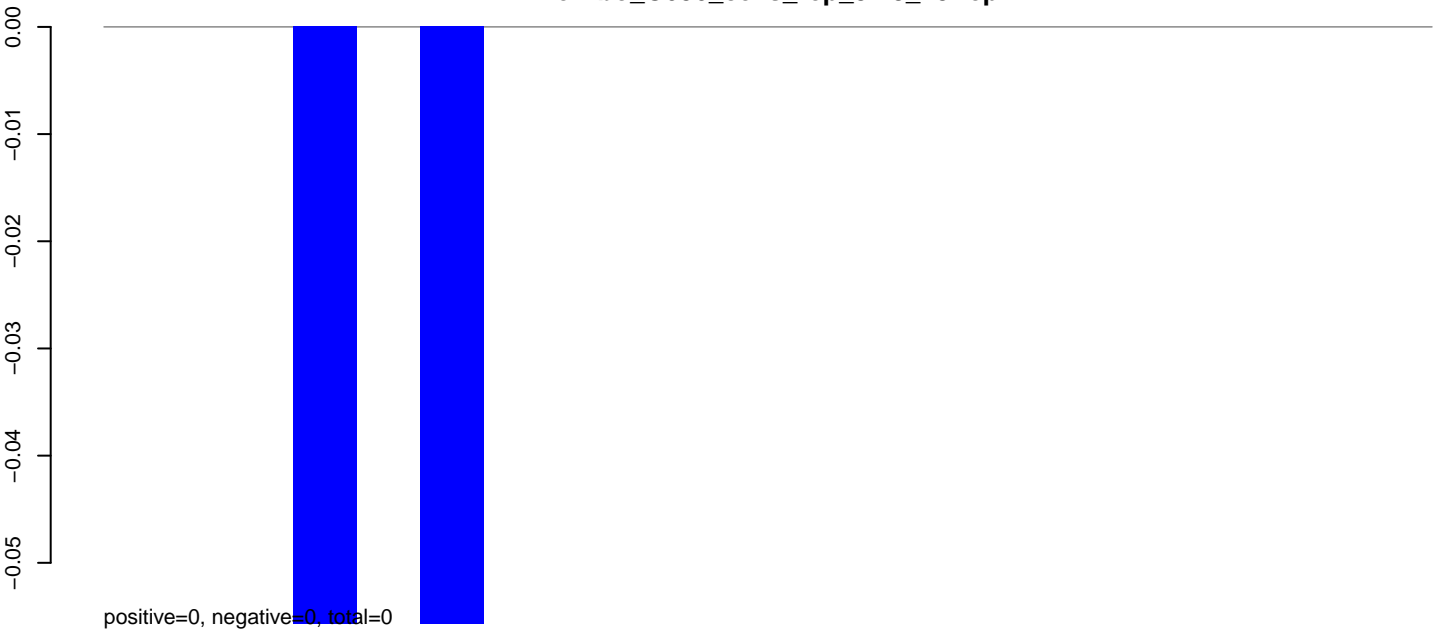
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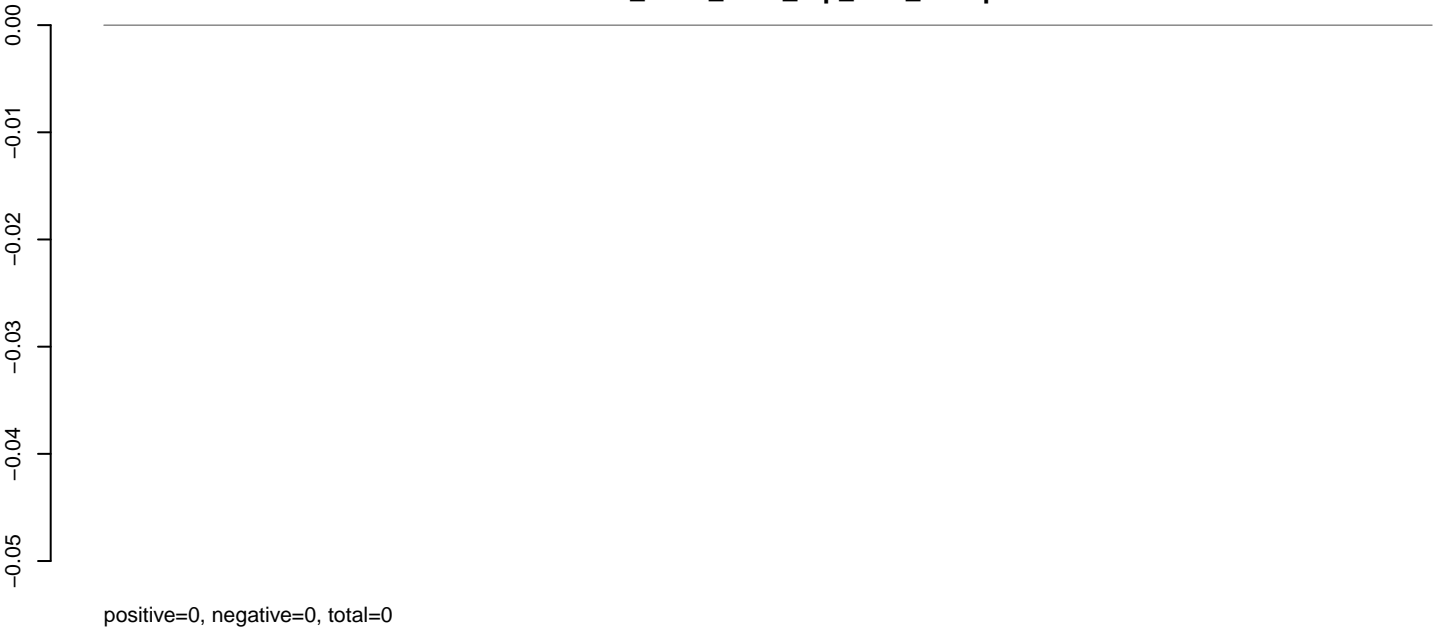
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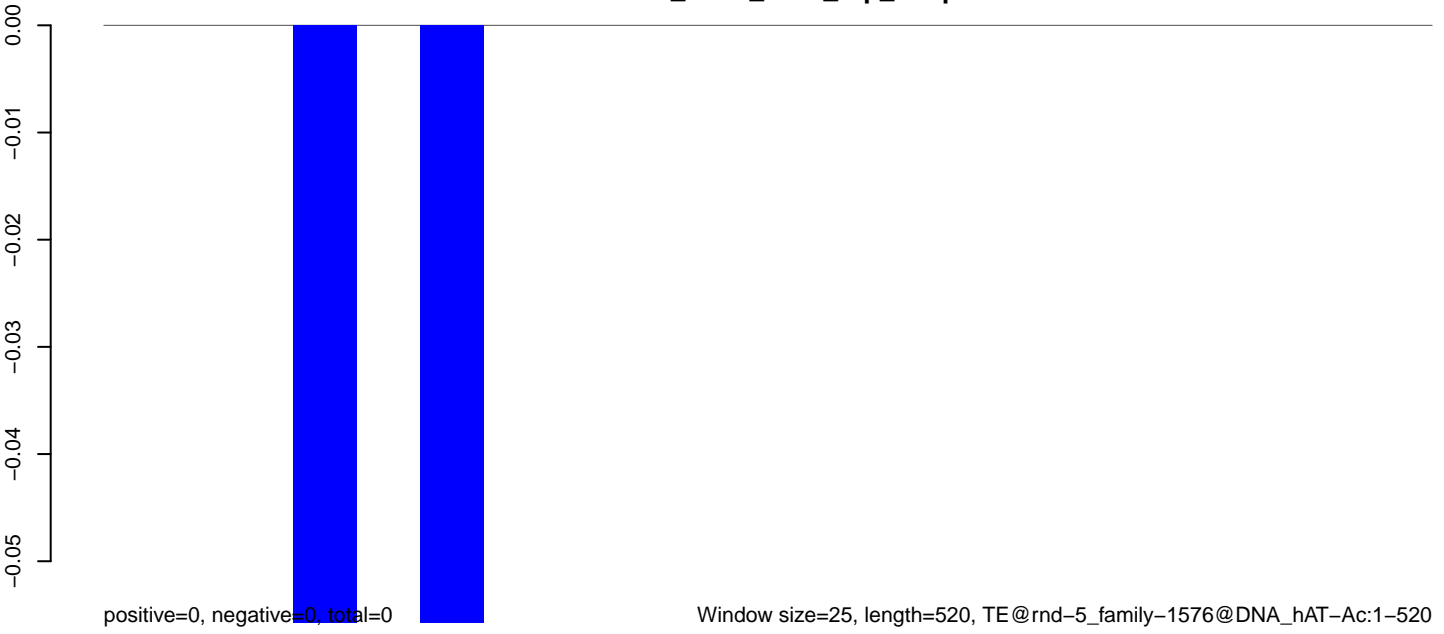
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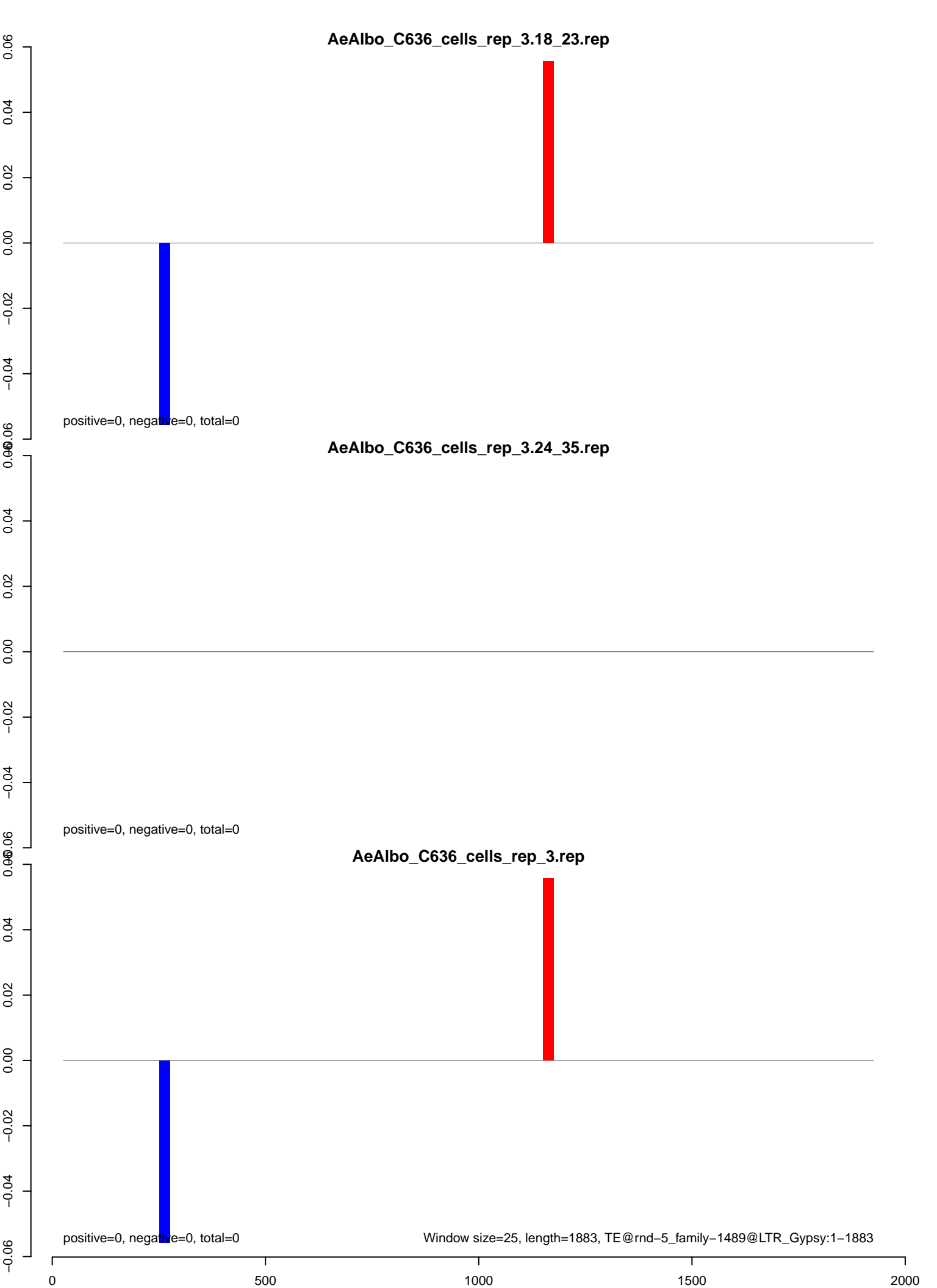


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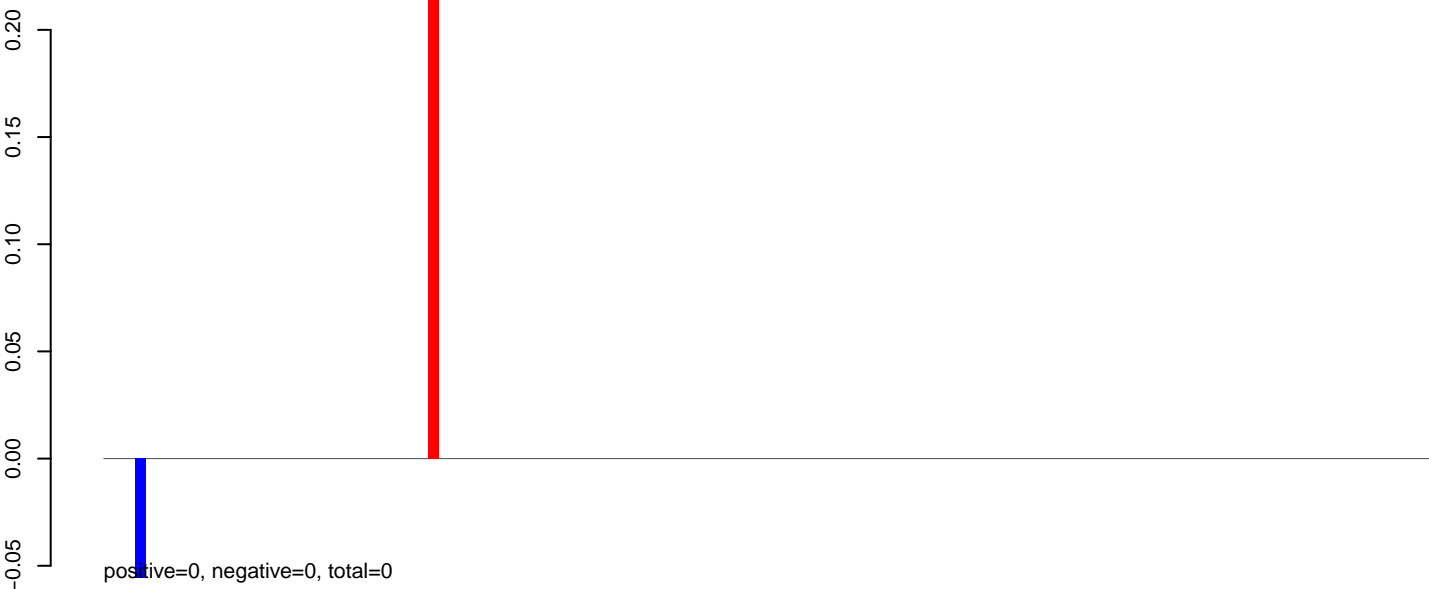


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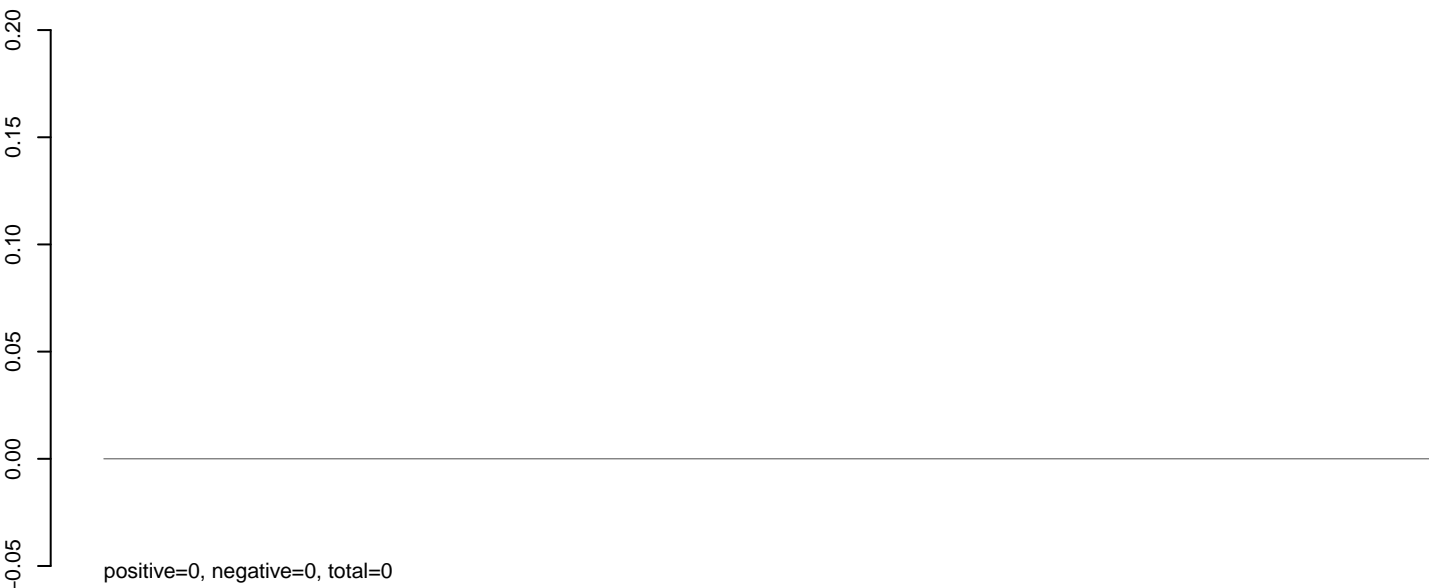




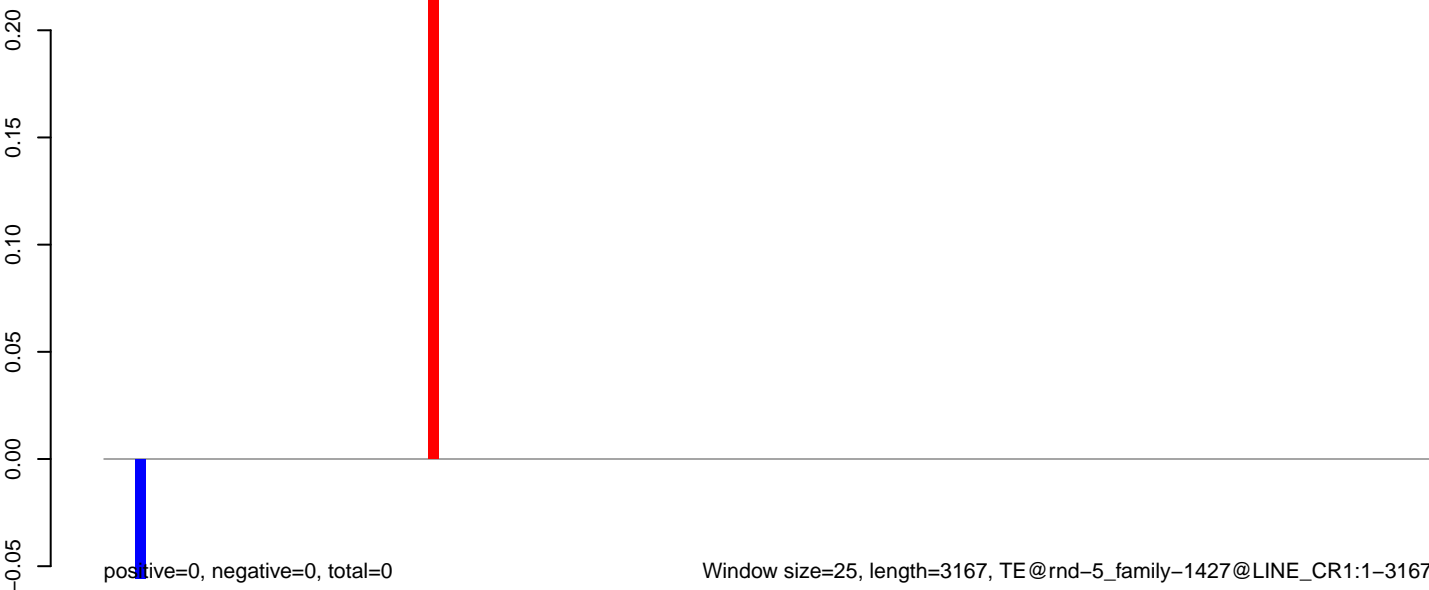
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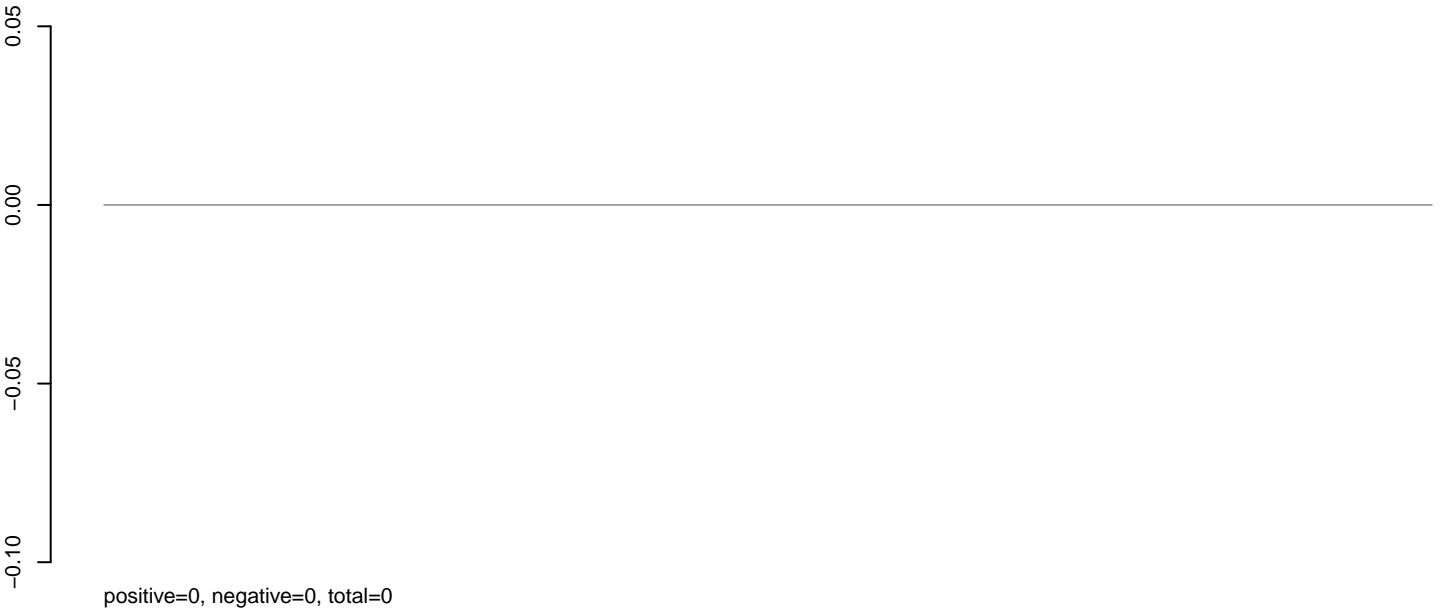
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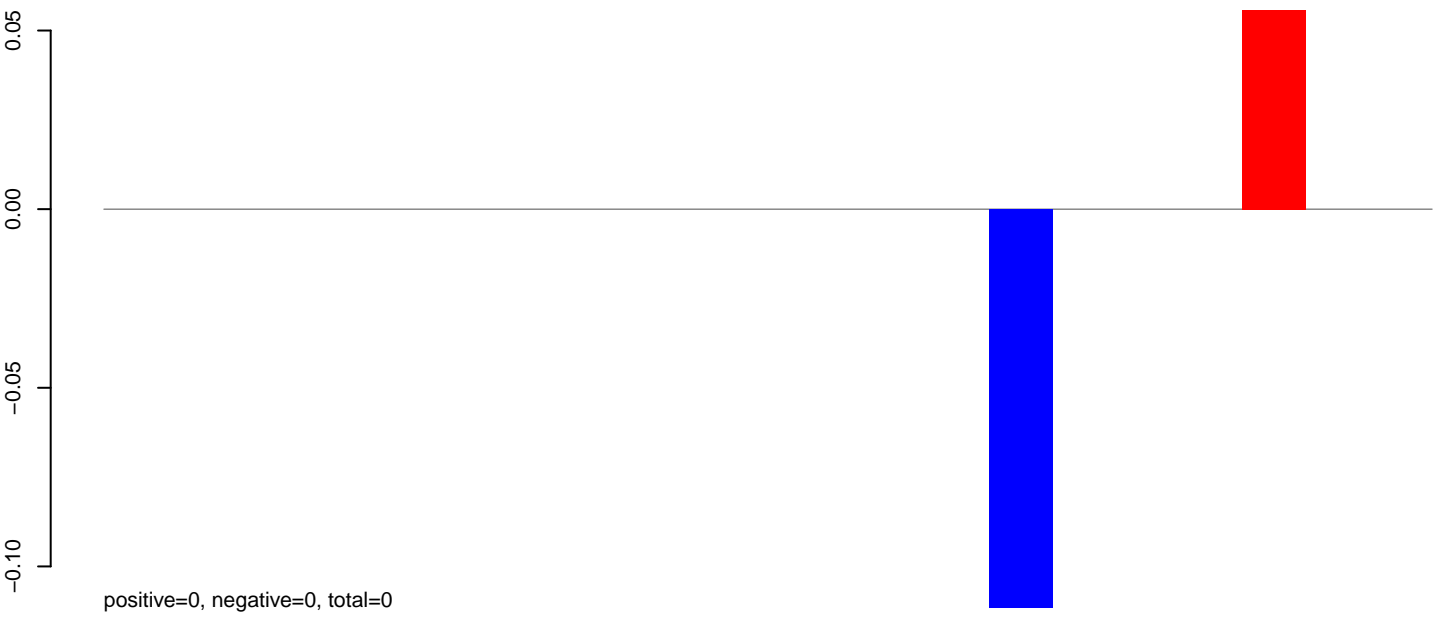
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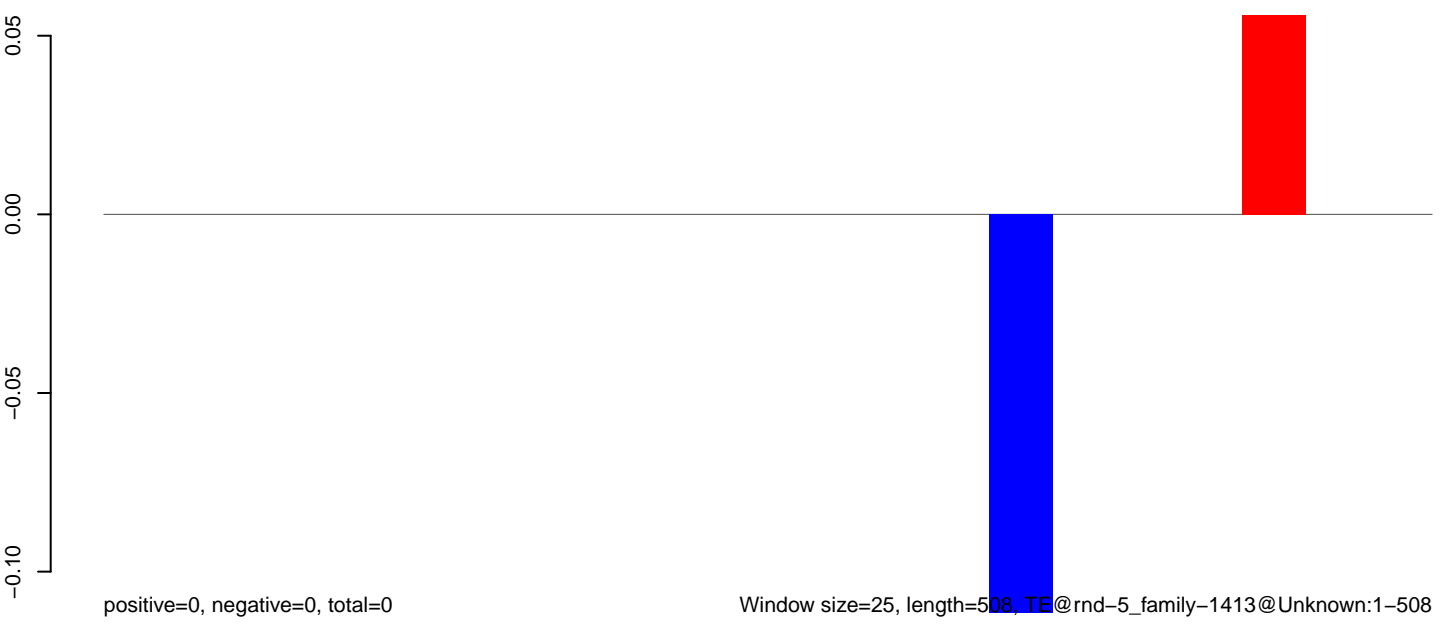
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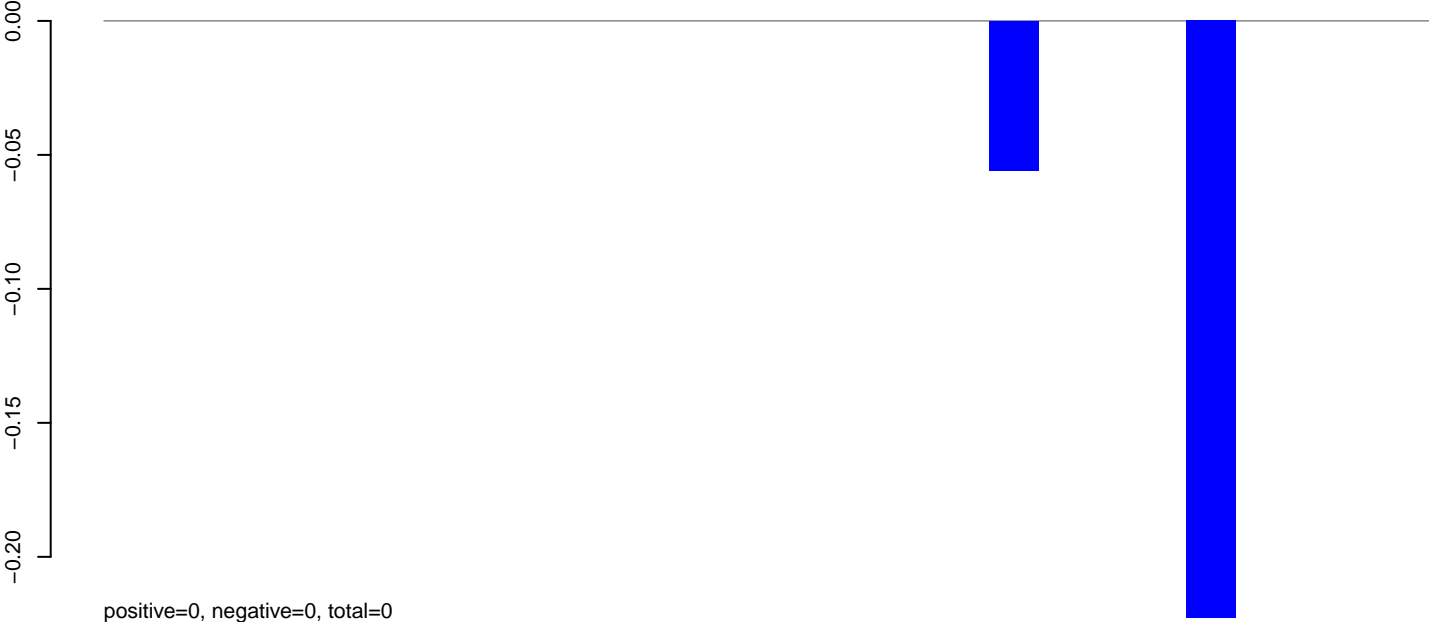
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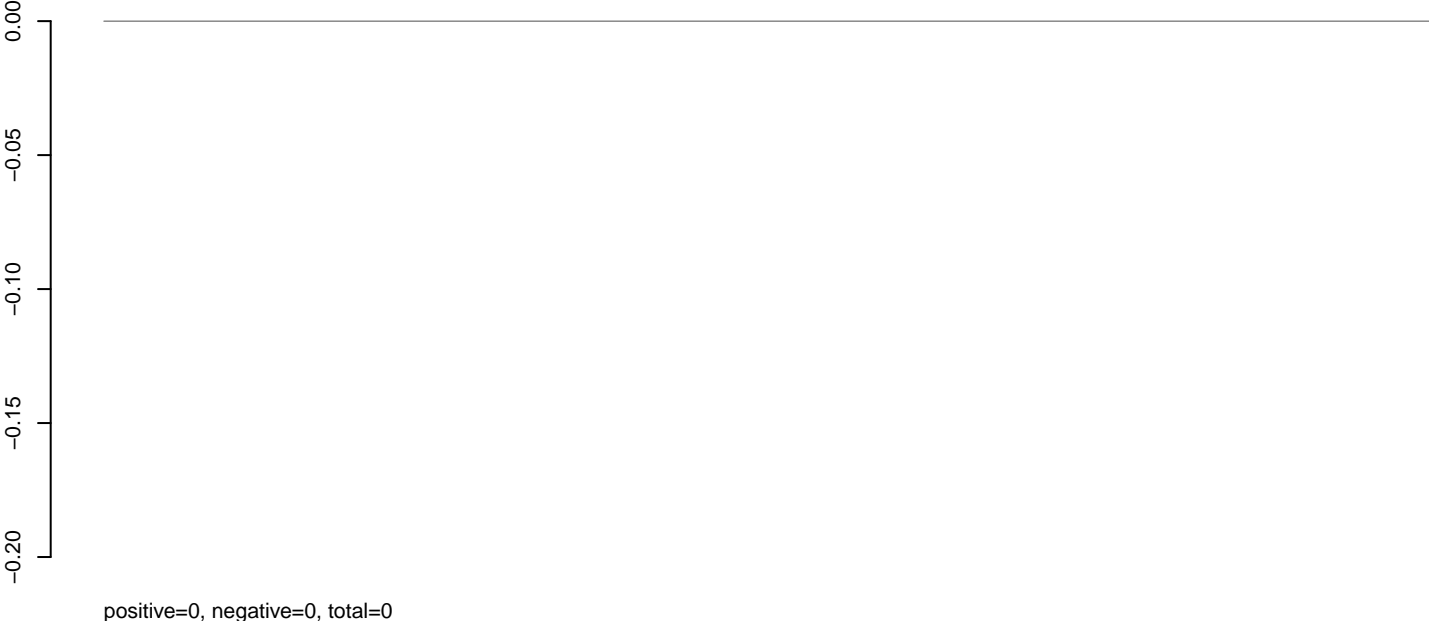
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AeAlbo_C636_cells_rep_3.18_23.rep

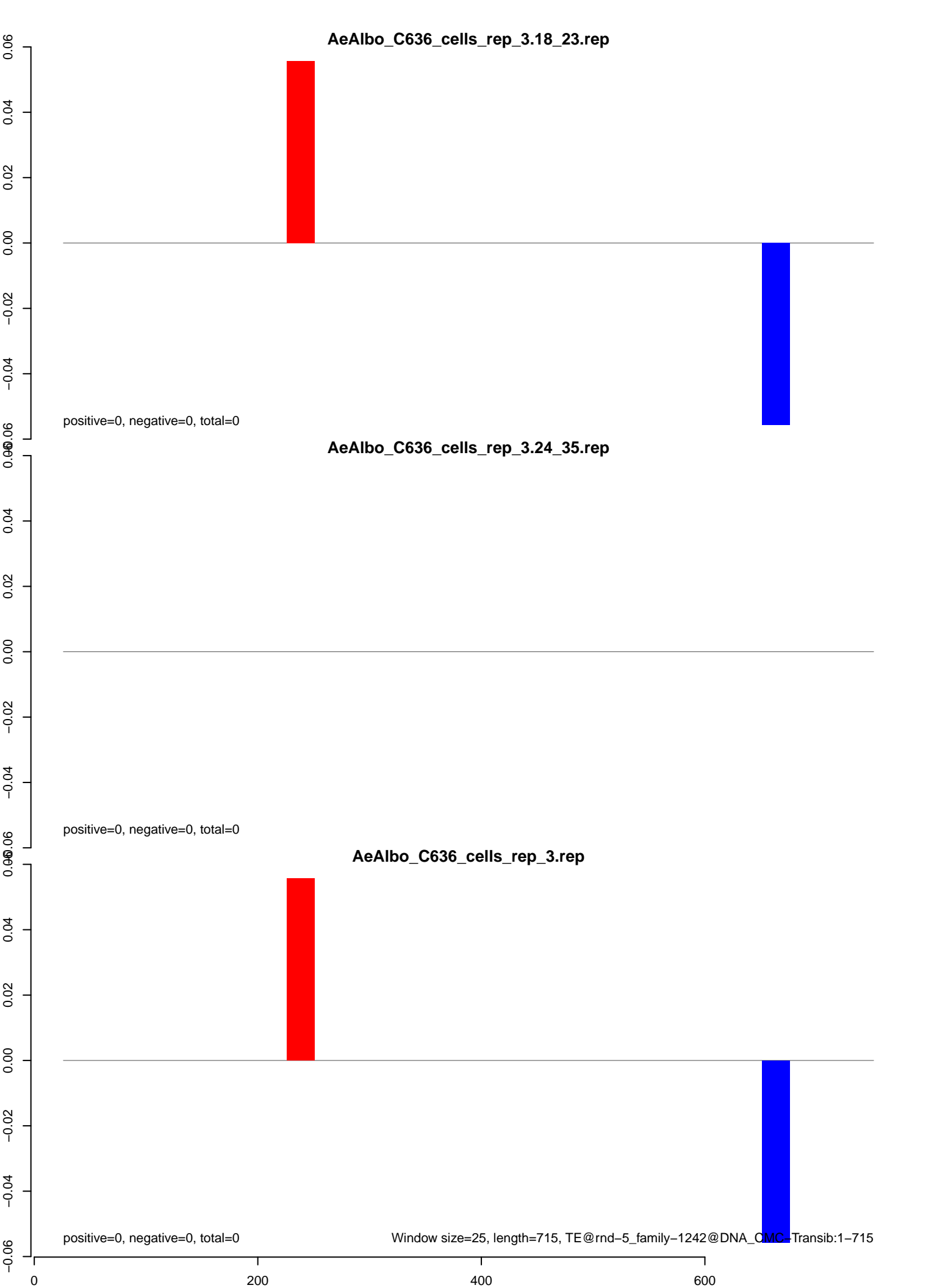


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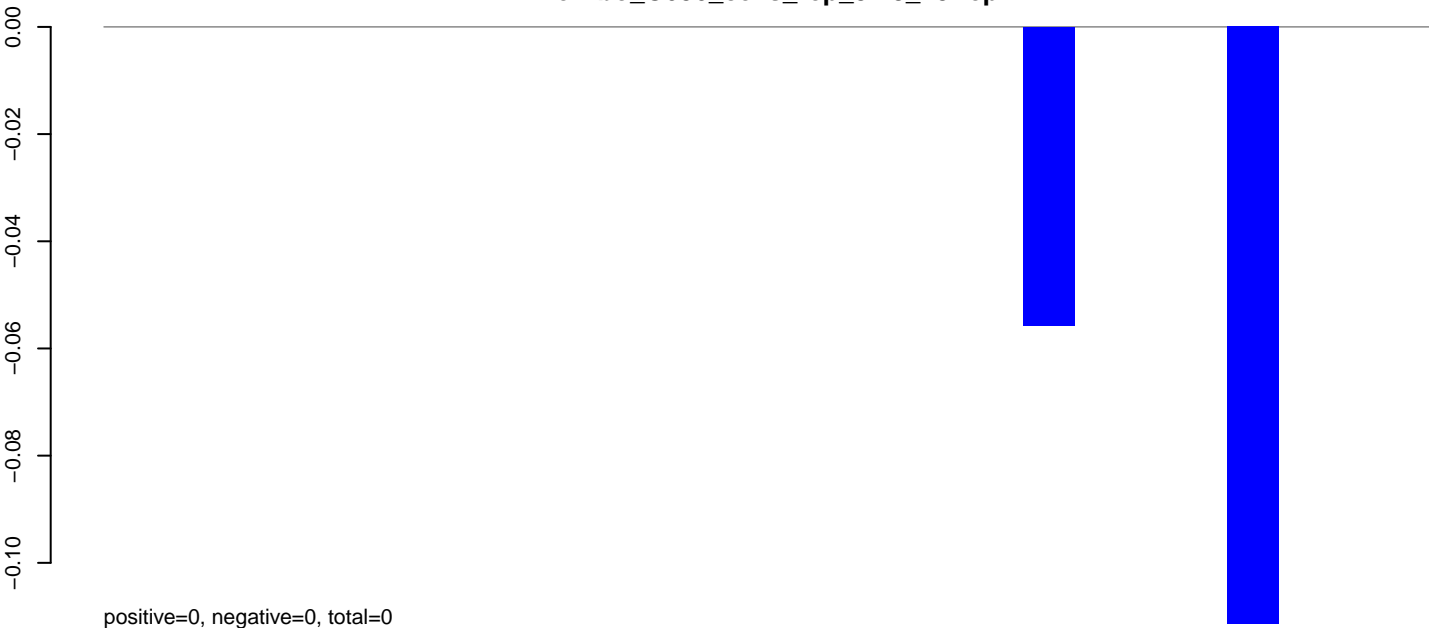


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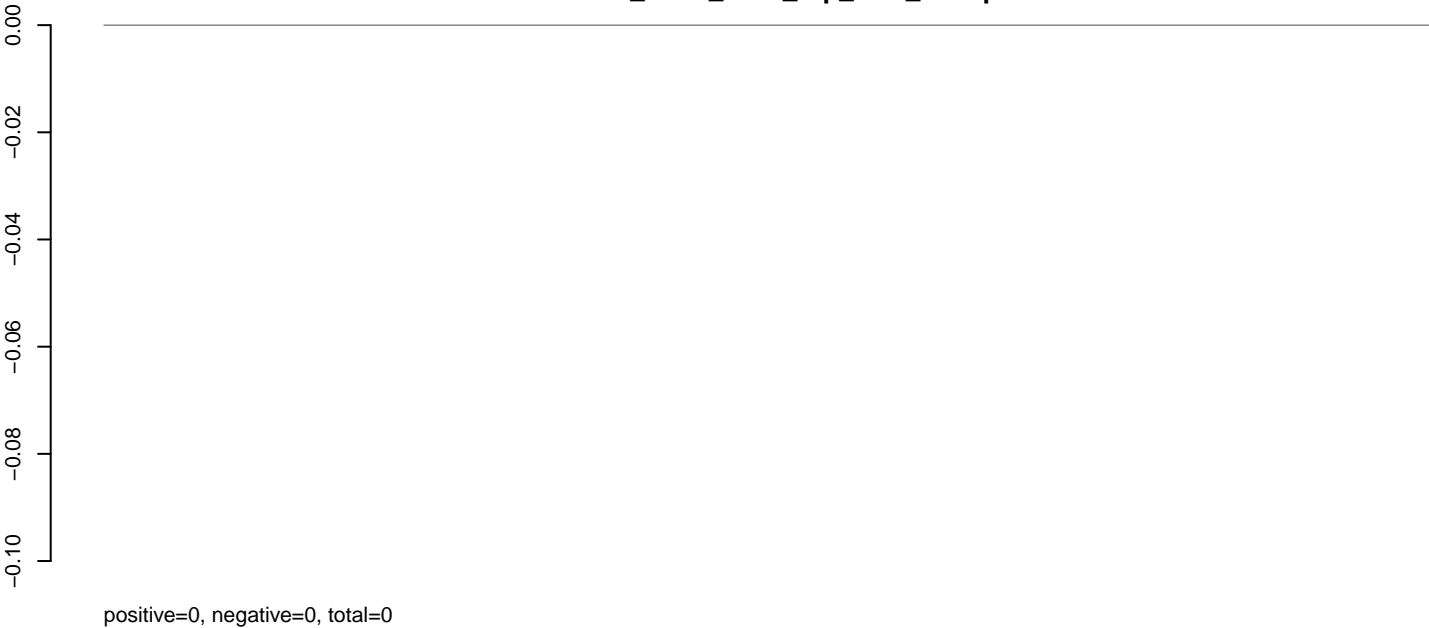




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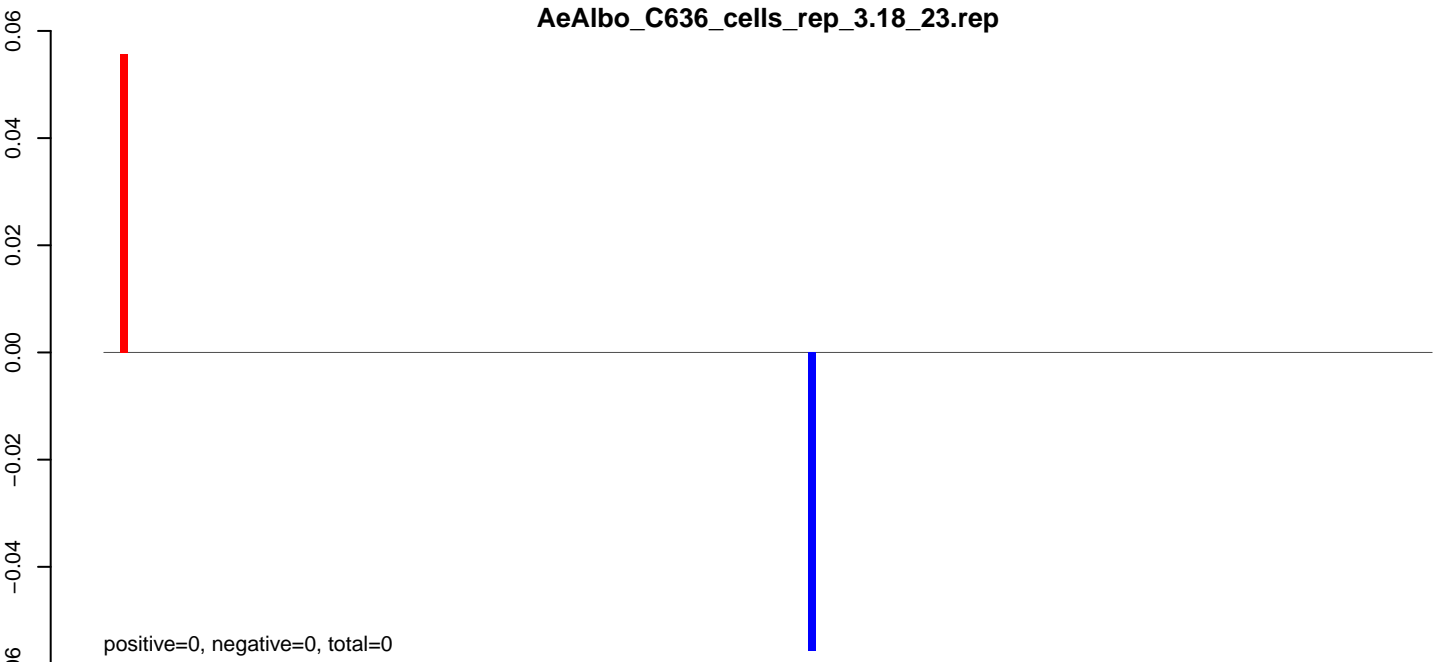
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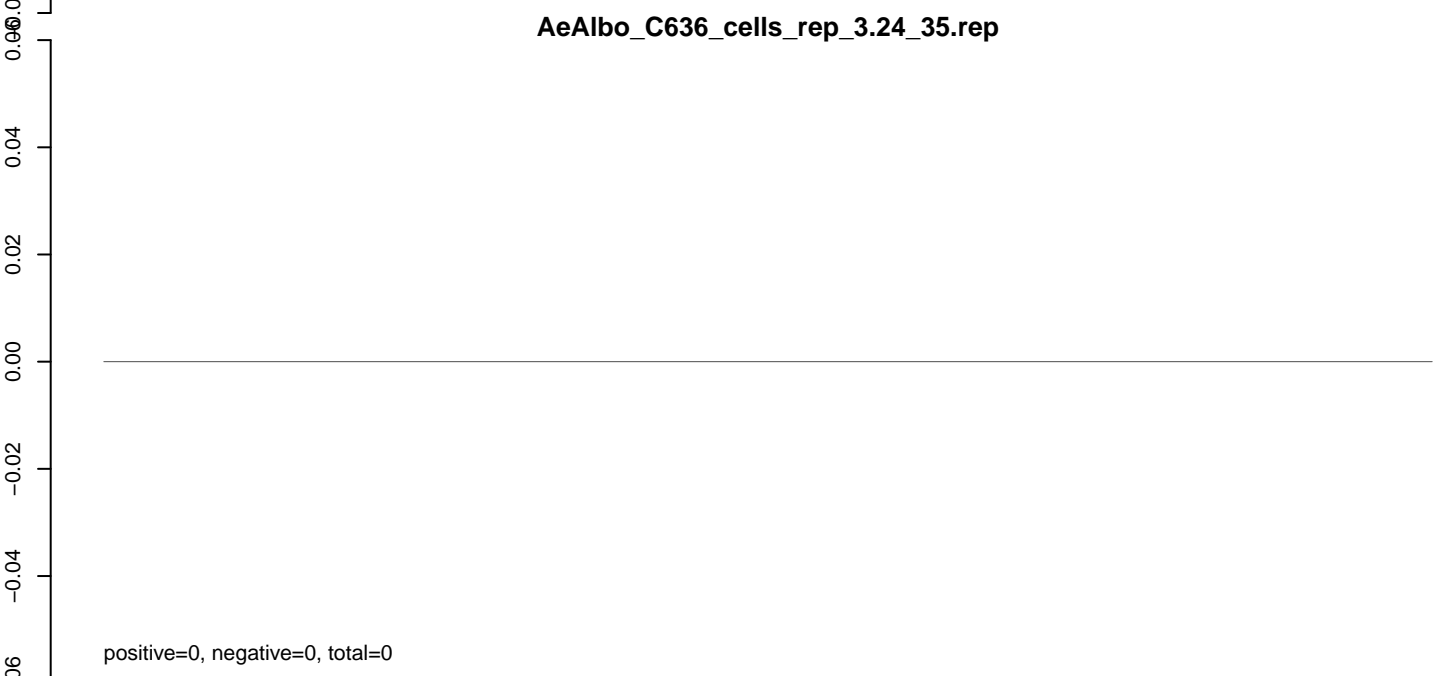
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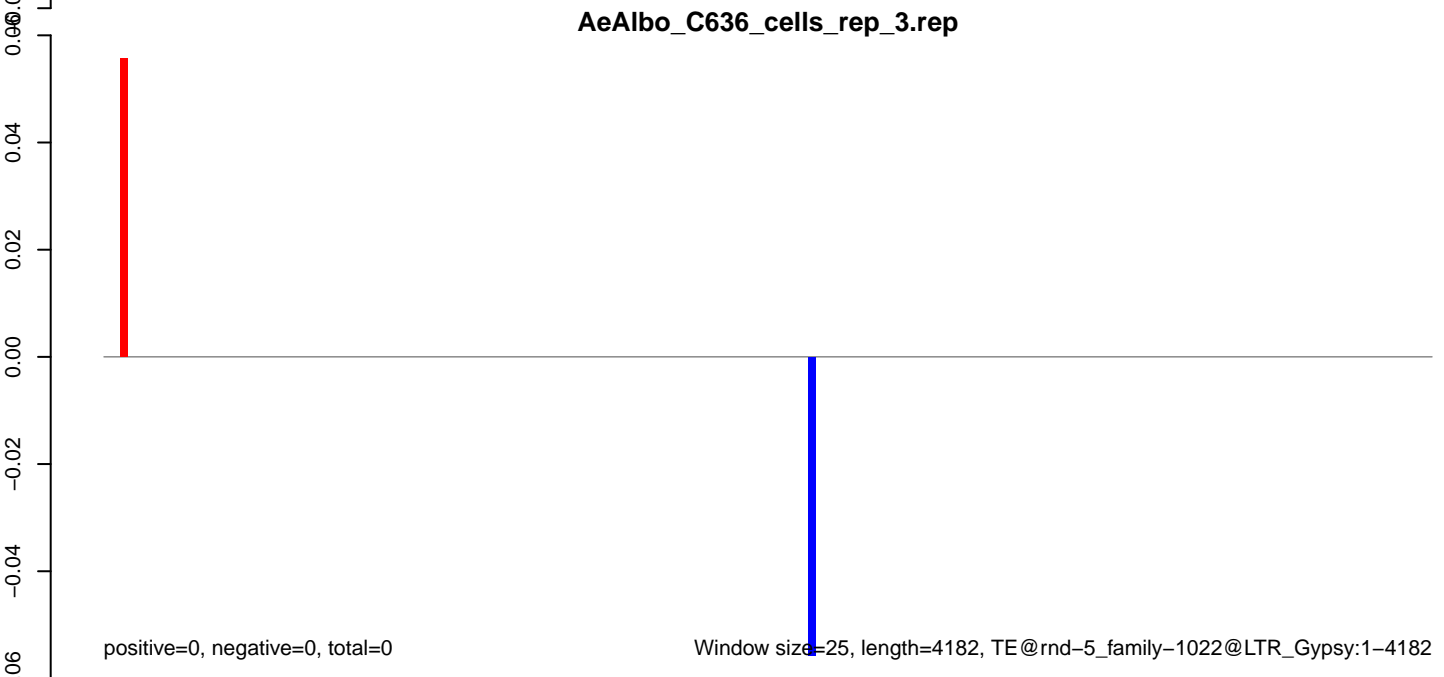
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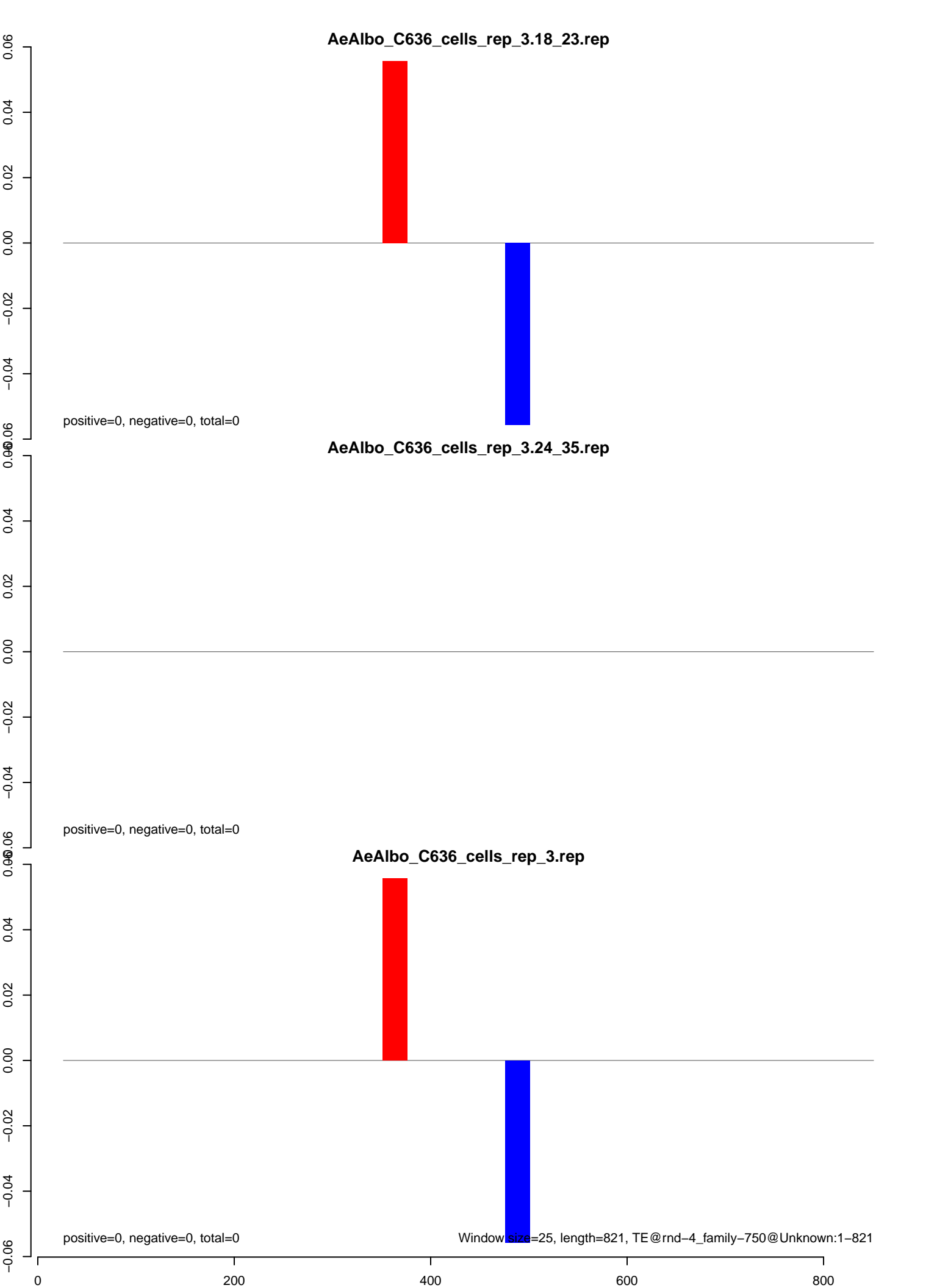
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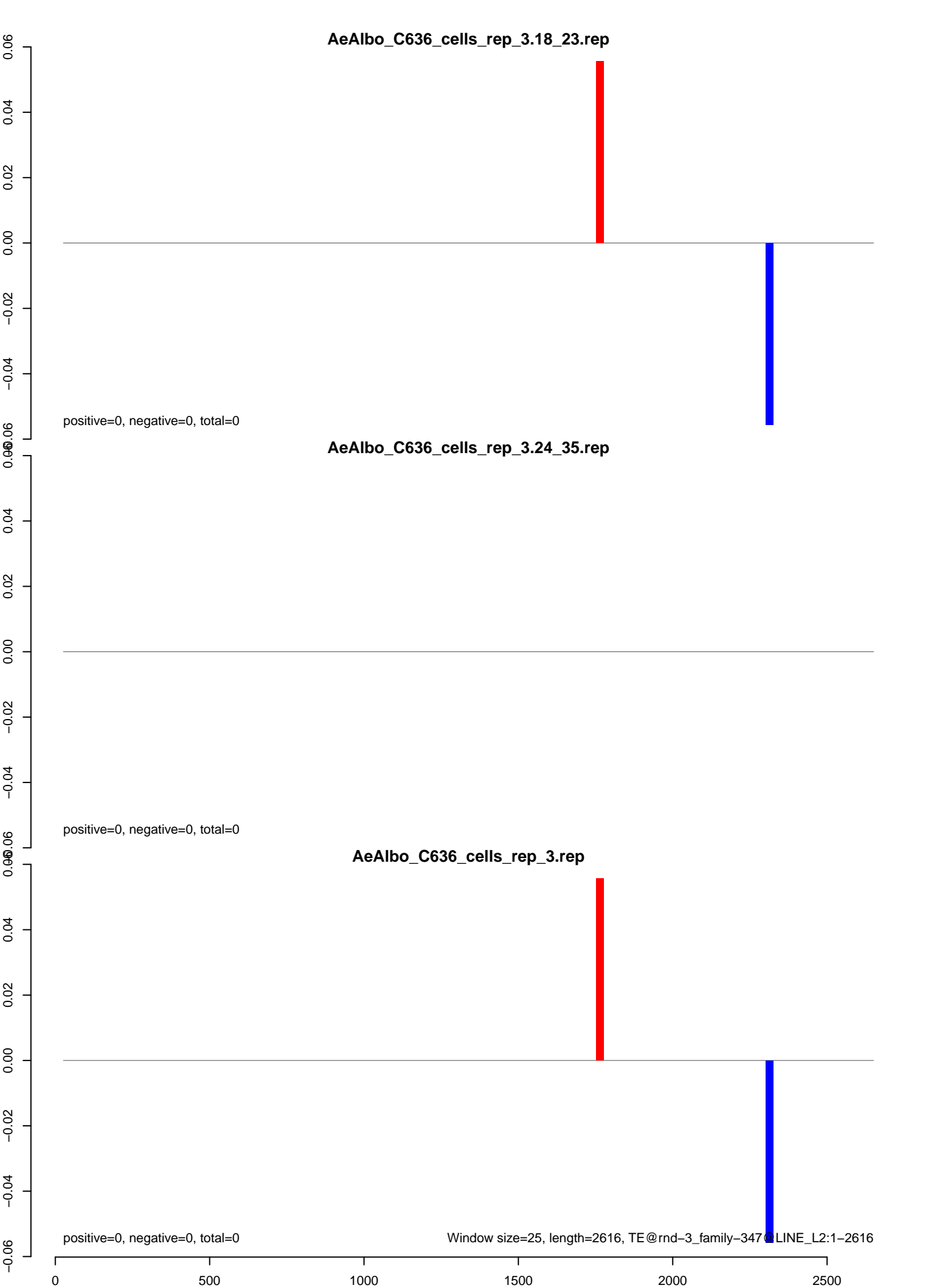


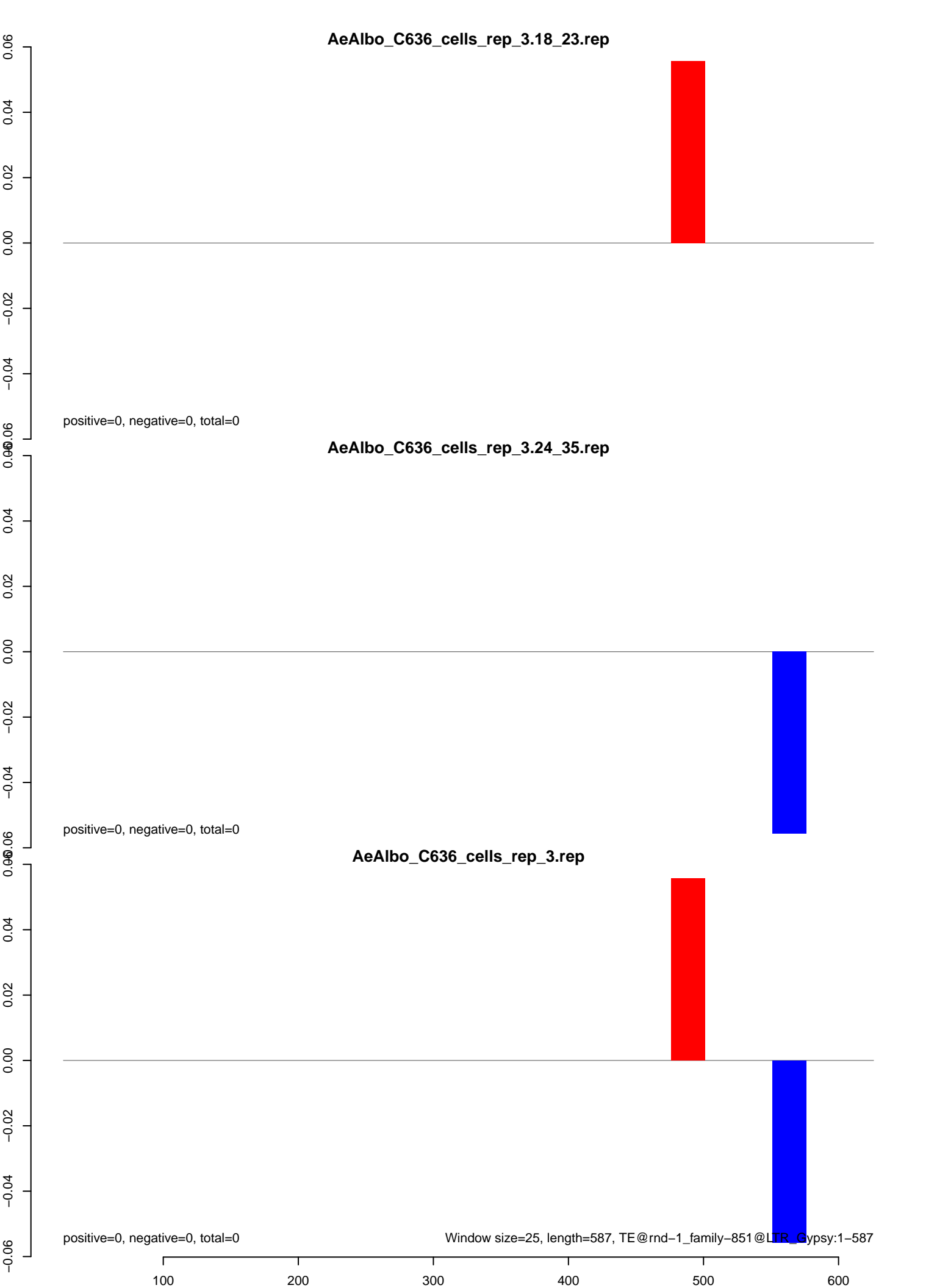
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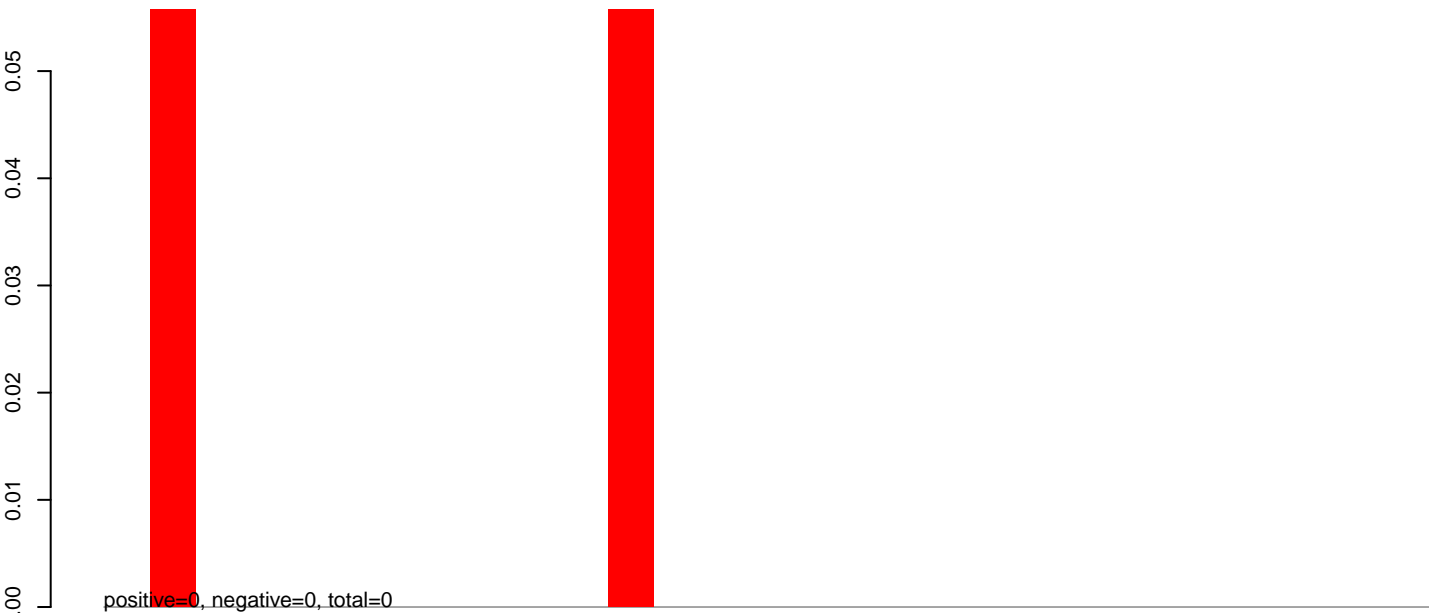
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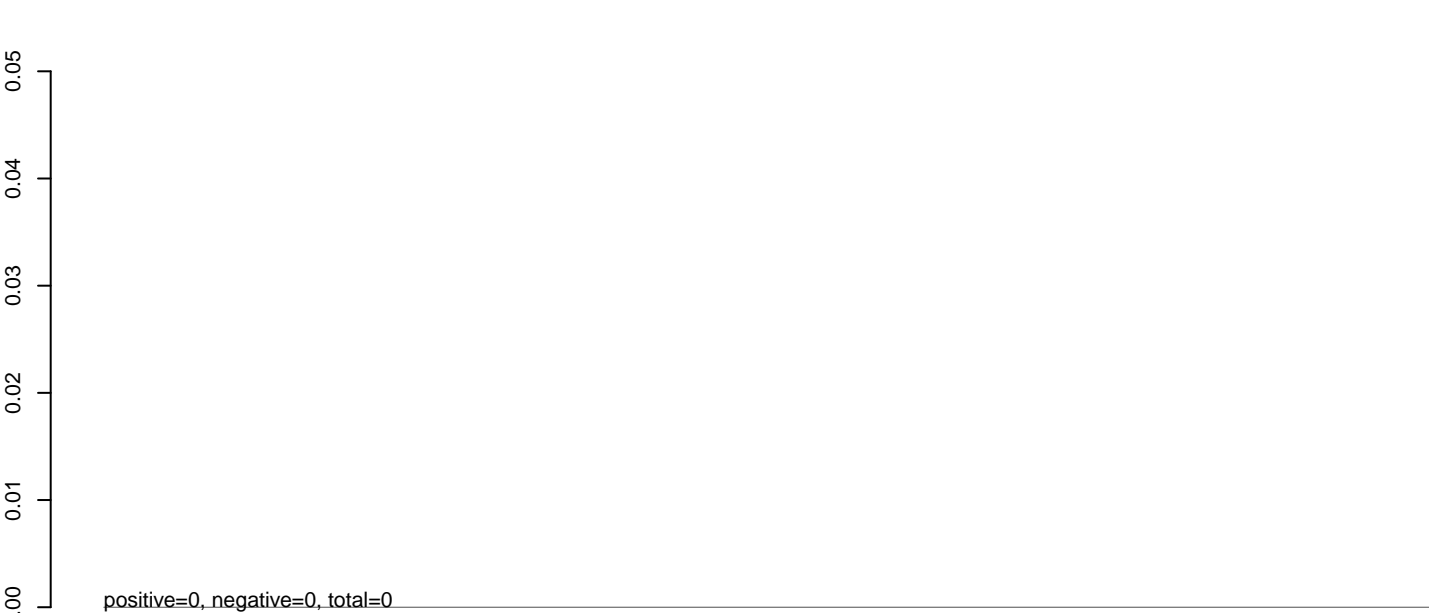




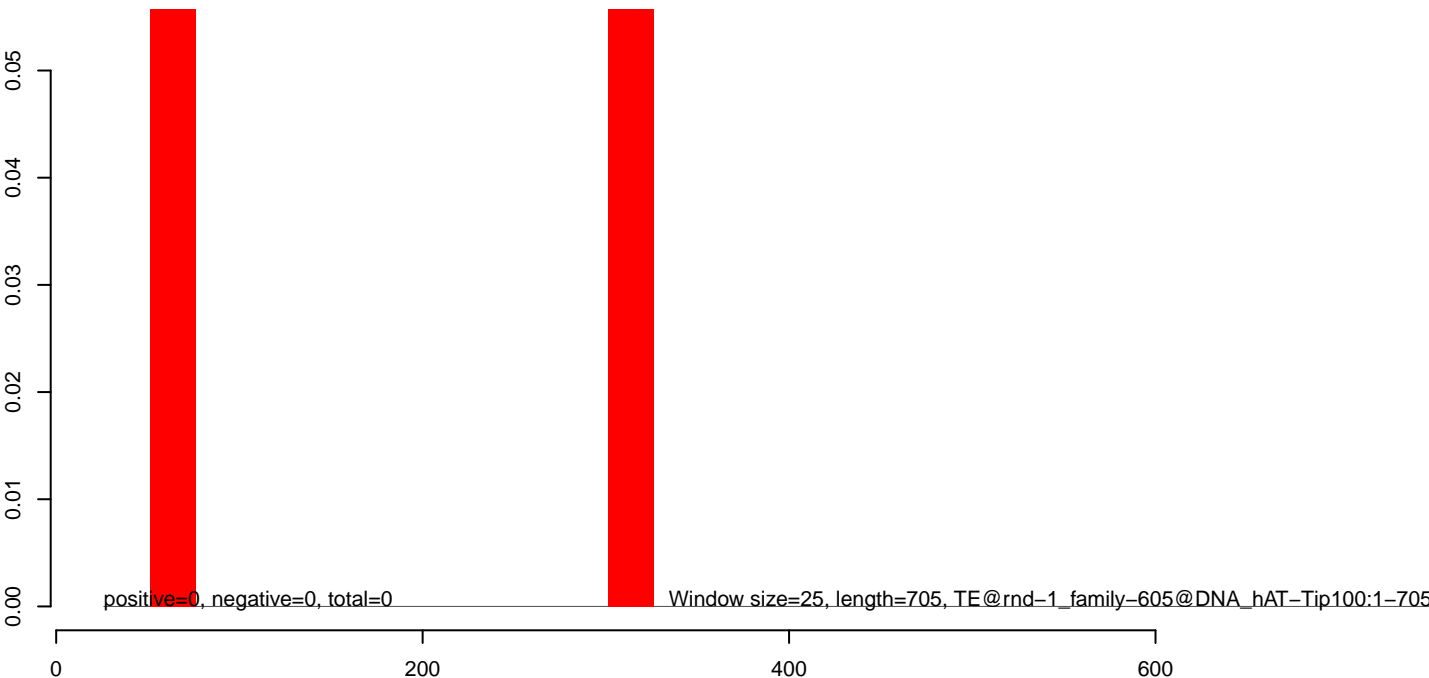
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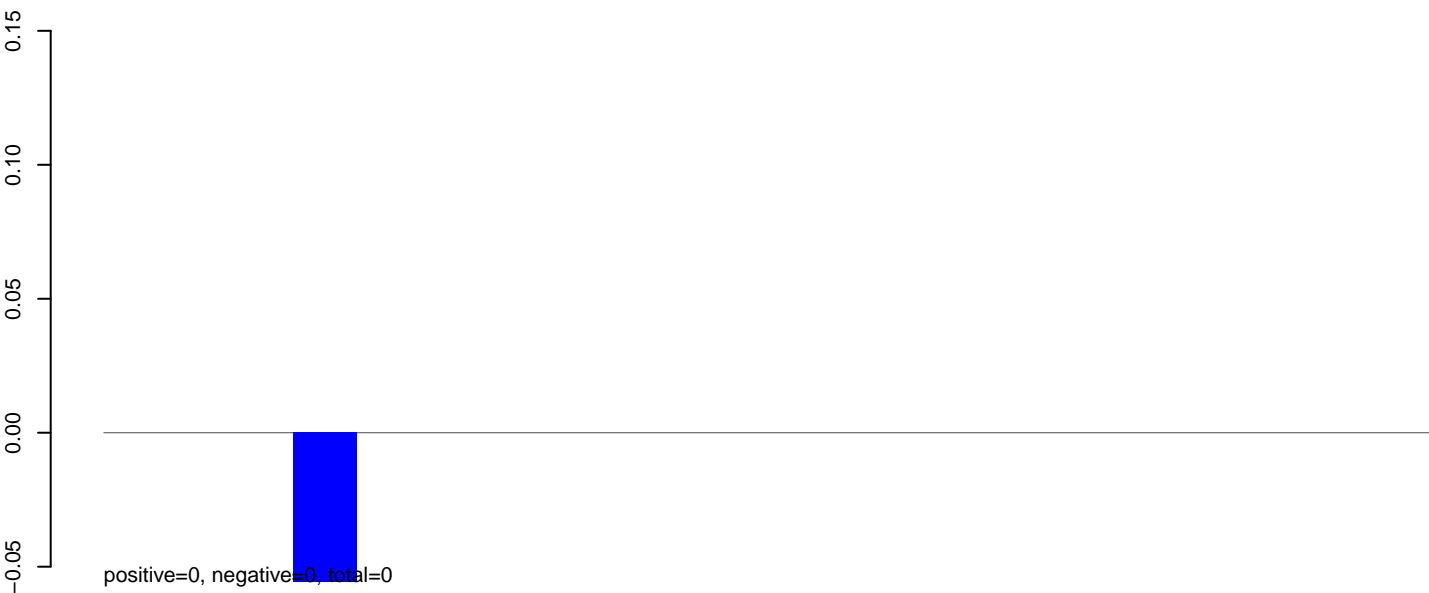
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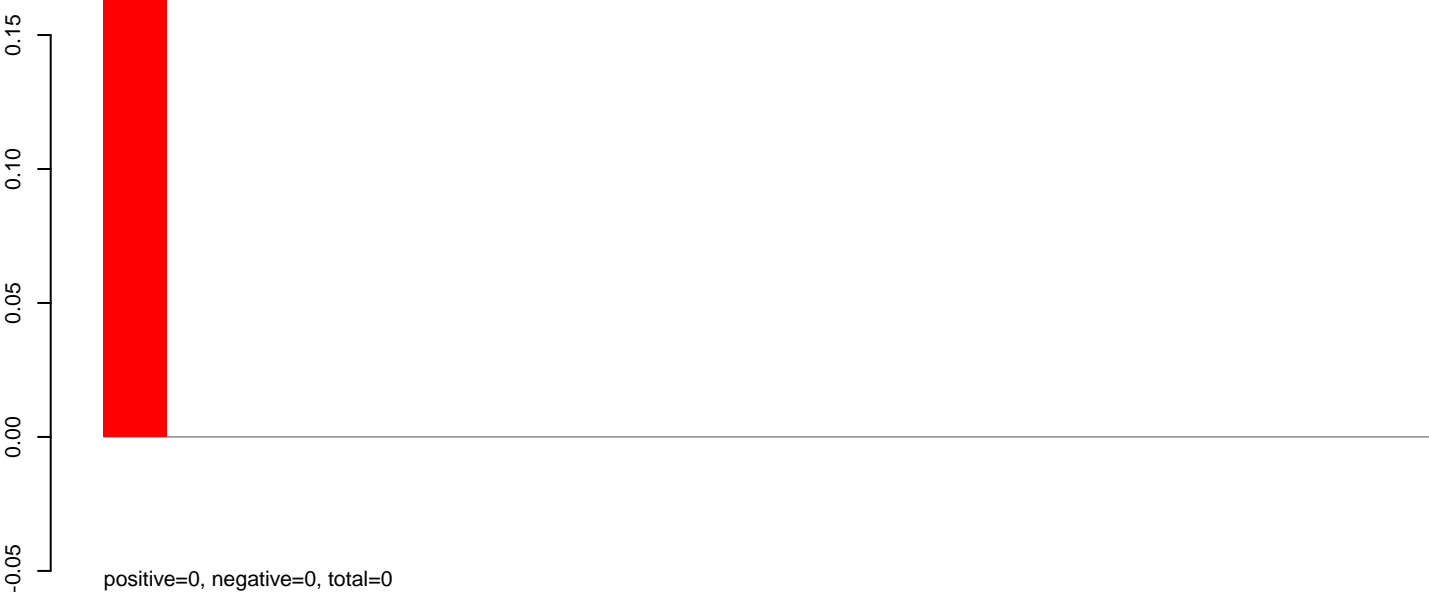
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



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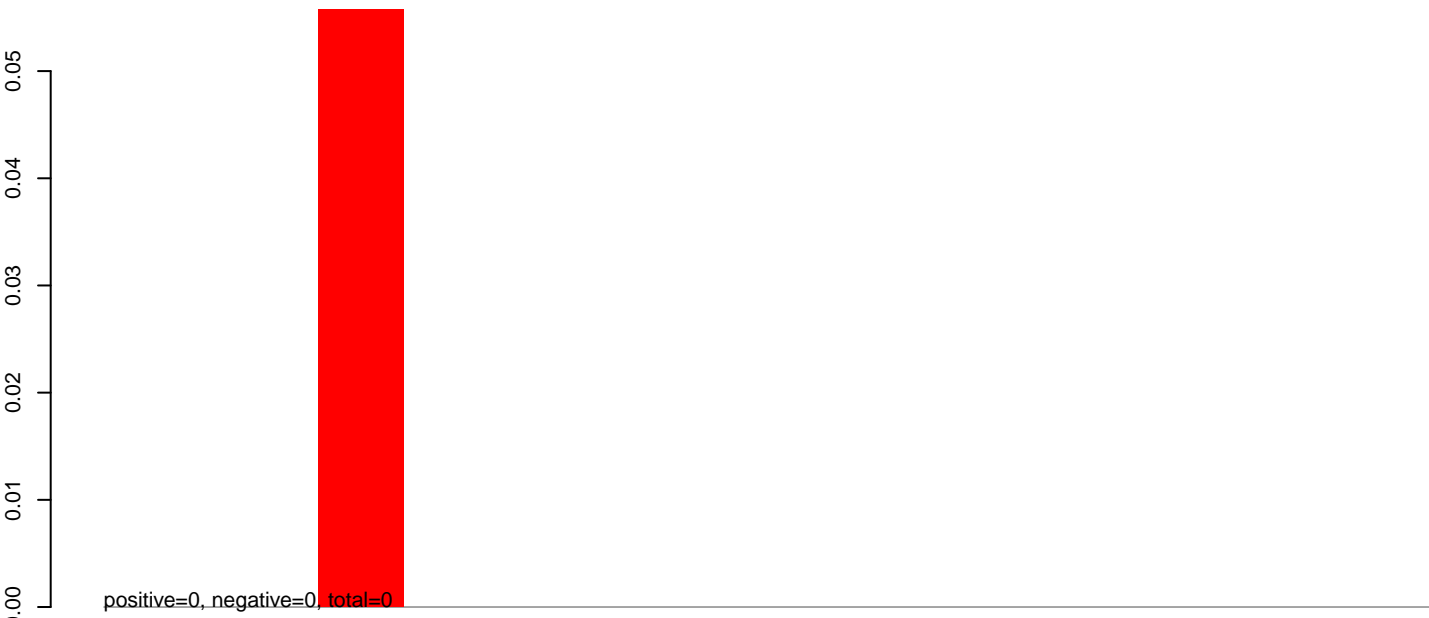
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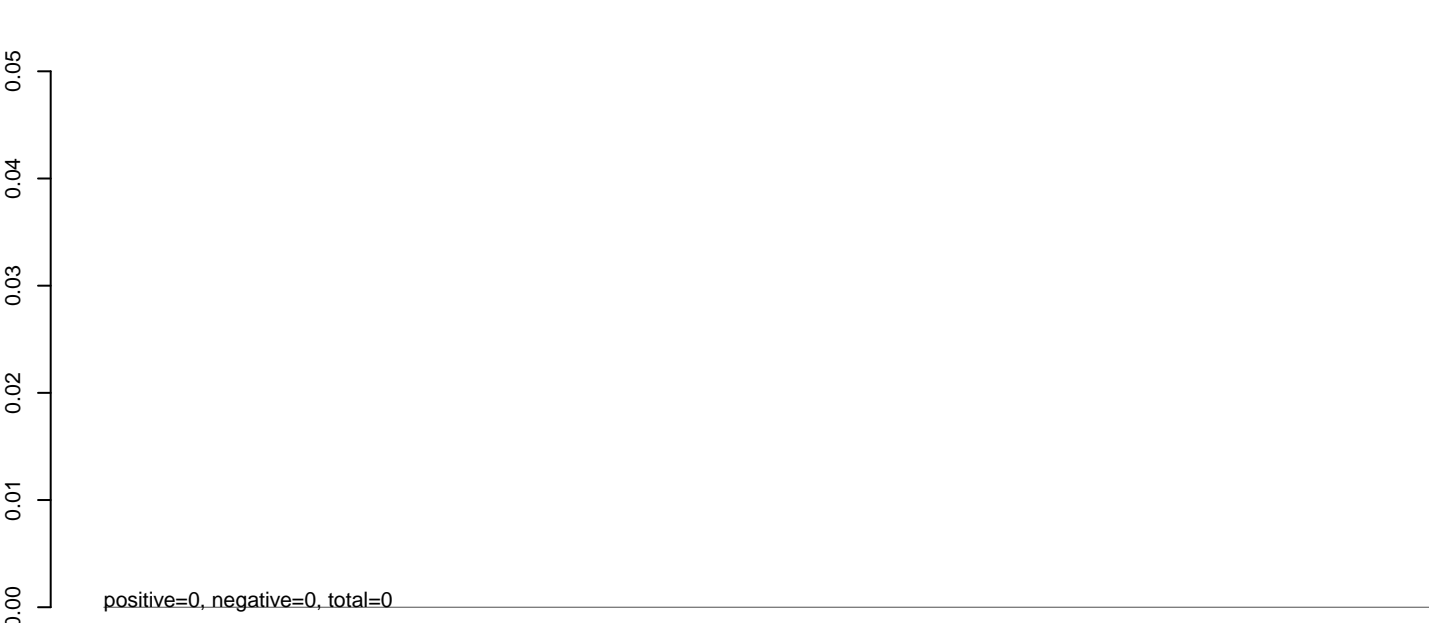
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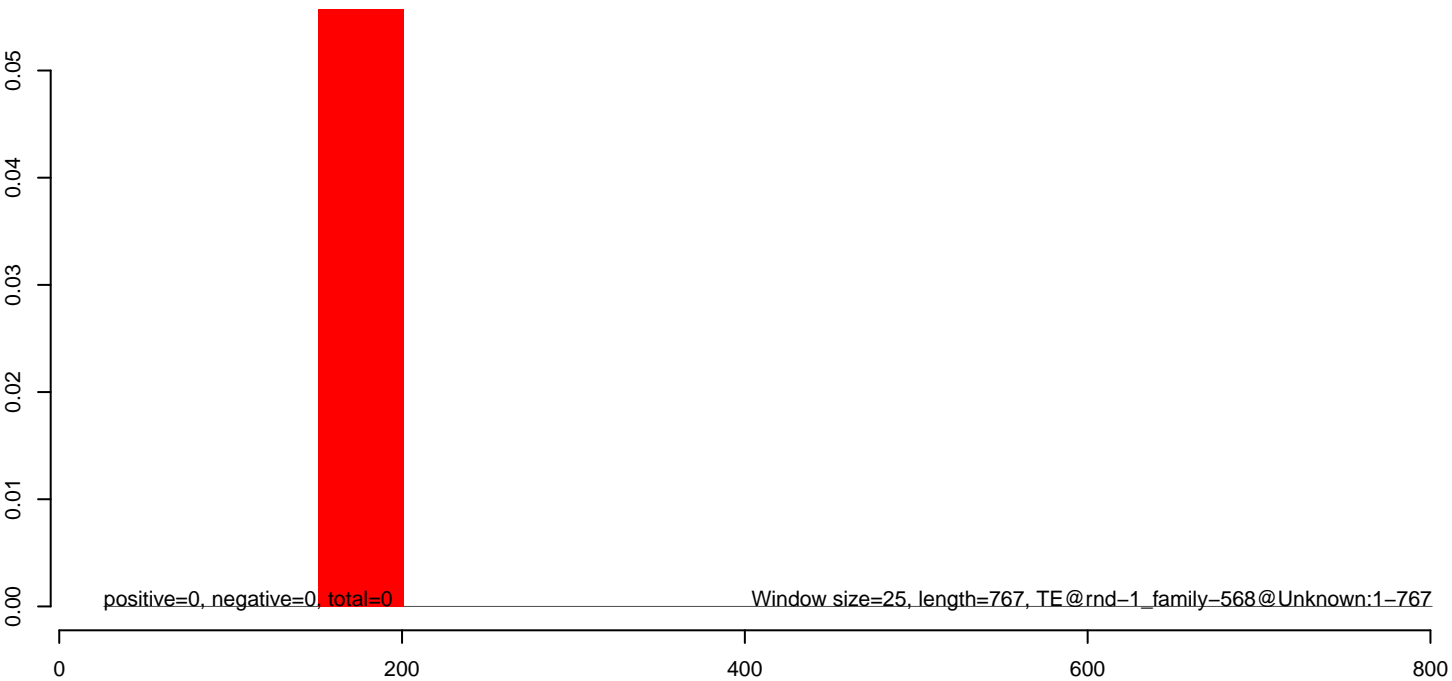
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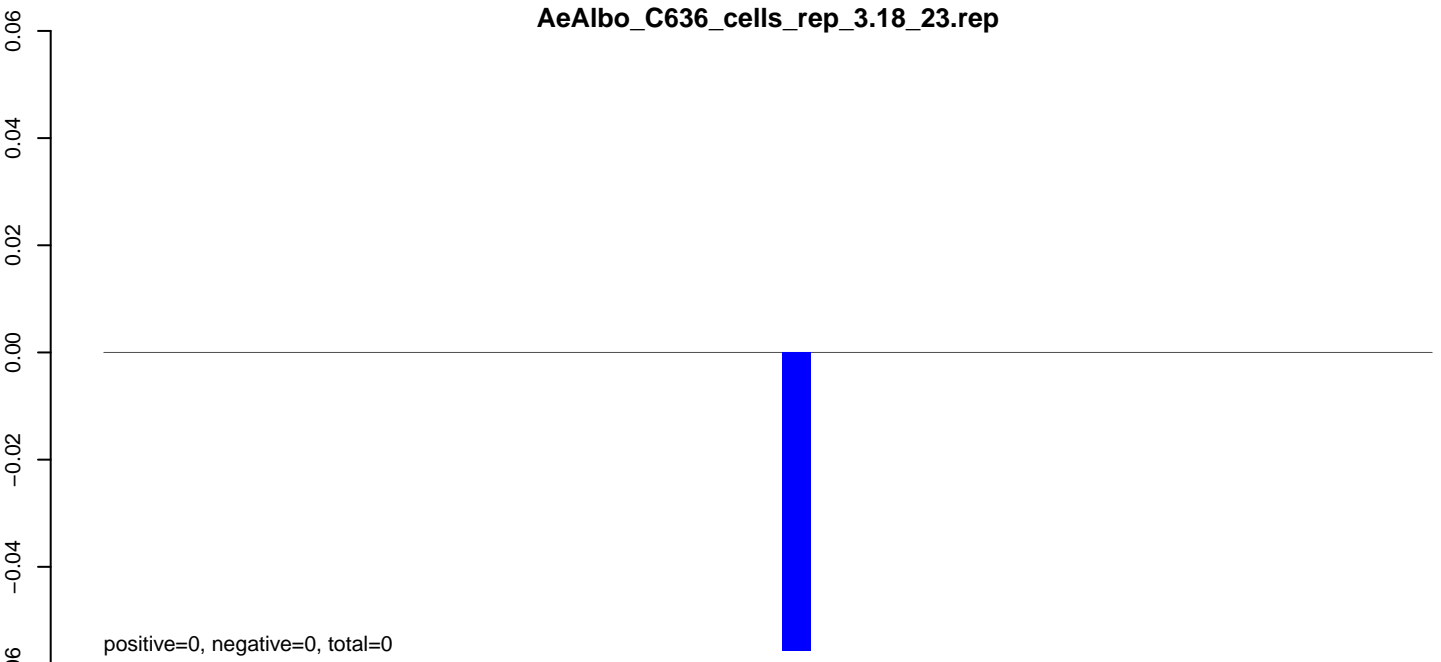
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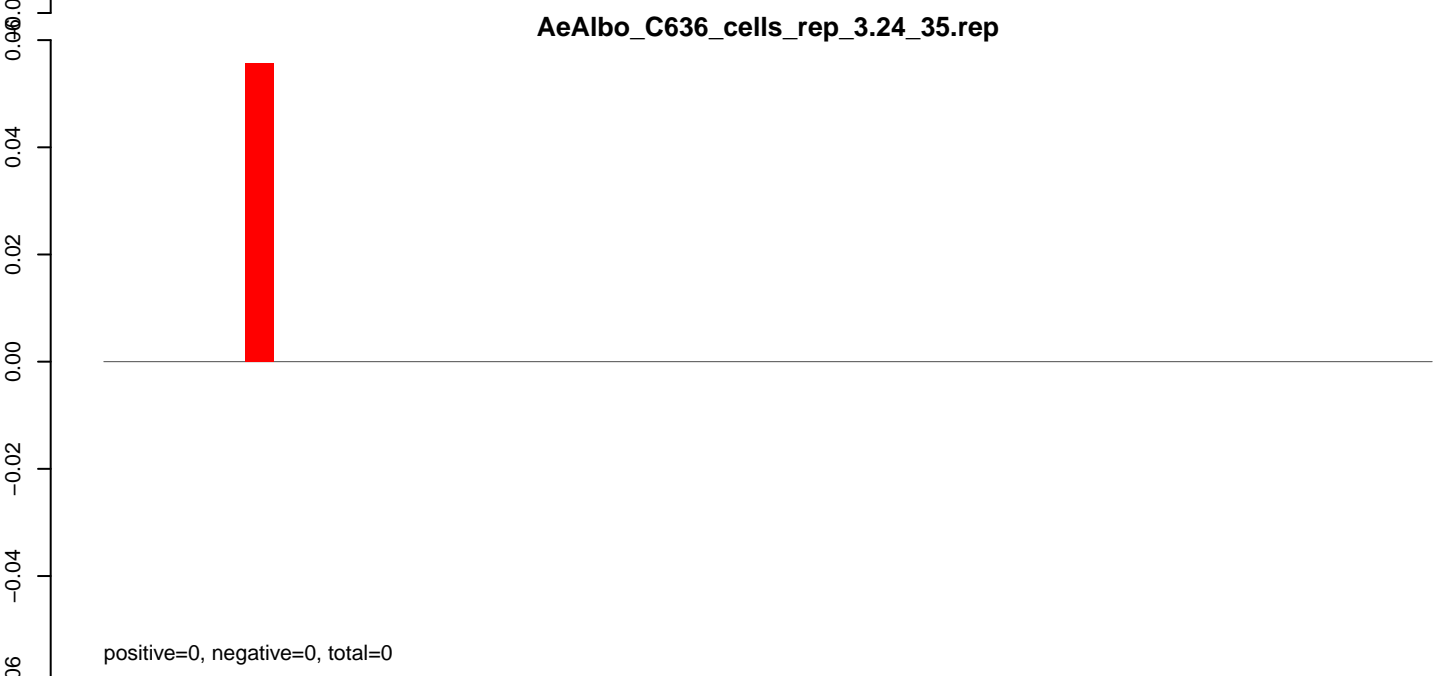
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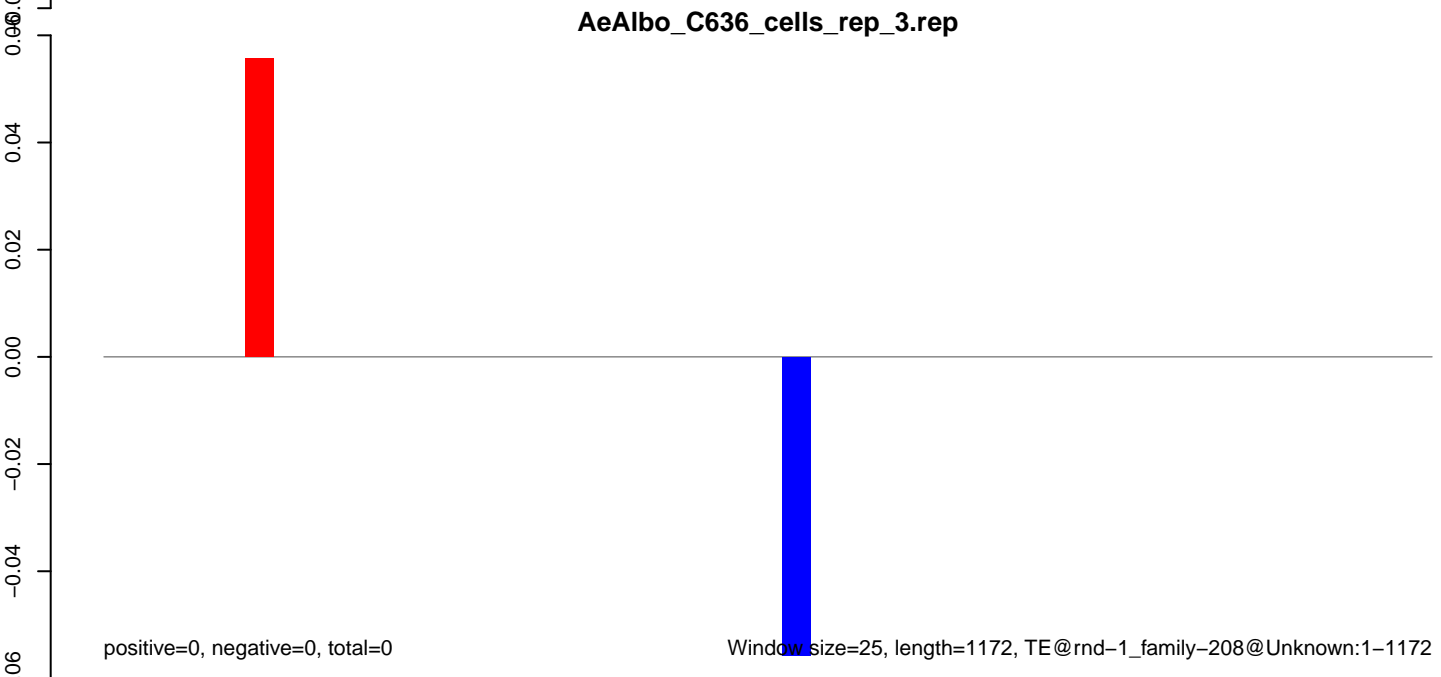
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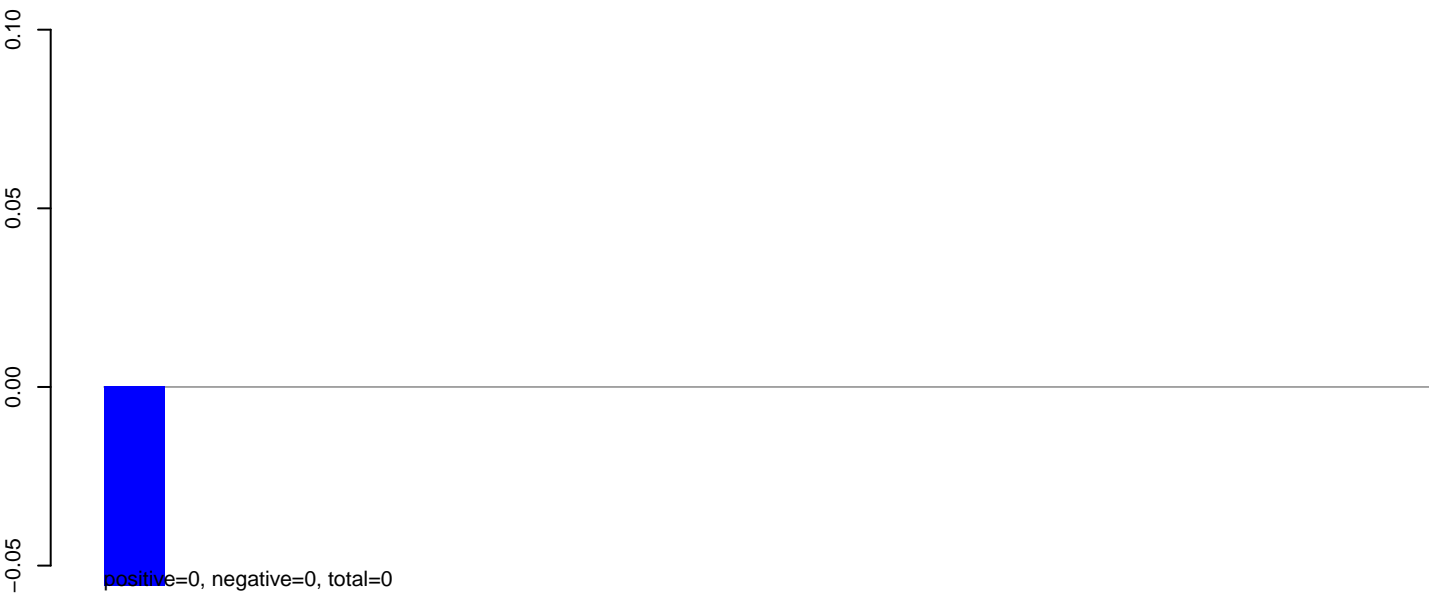
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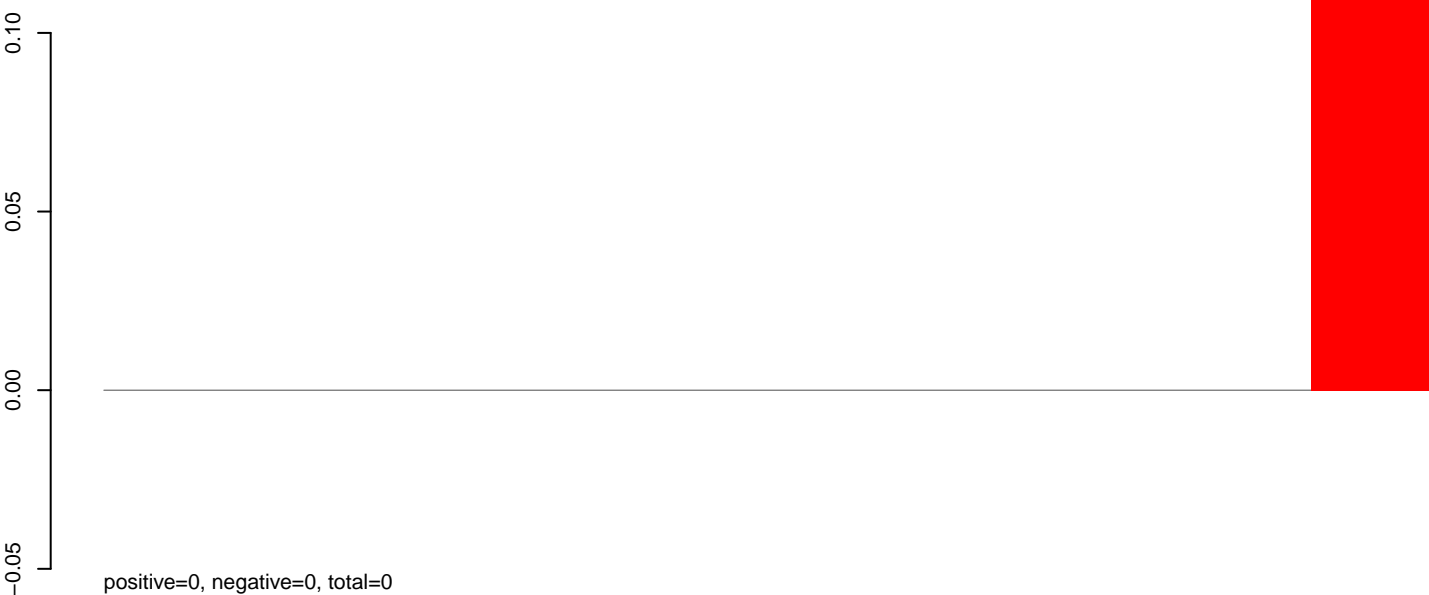
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AeAlbo_C636_cells_rep_3.18_23.rep



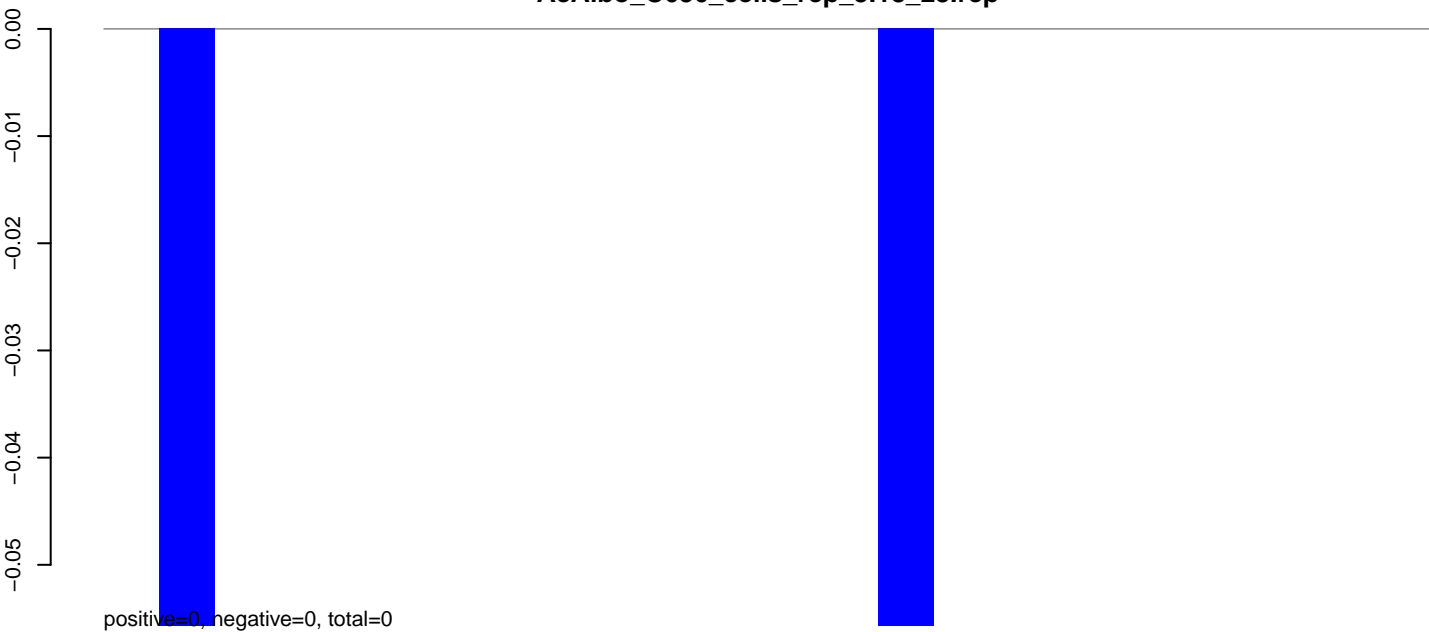
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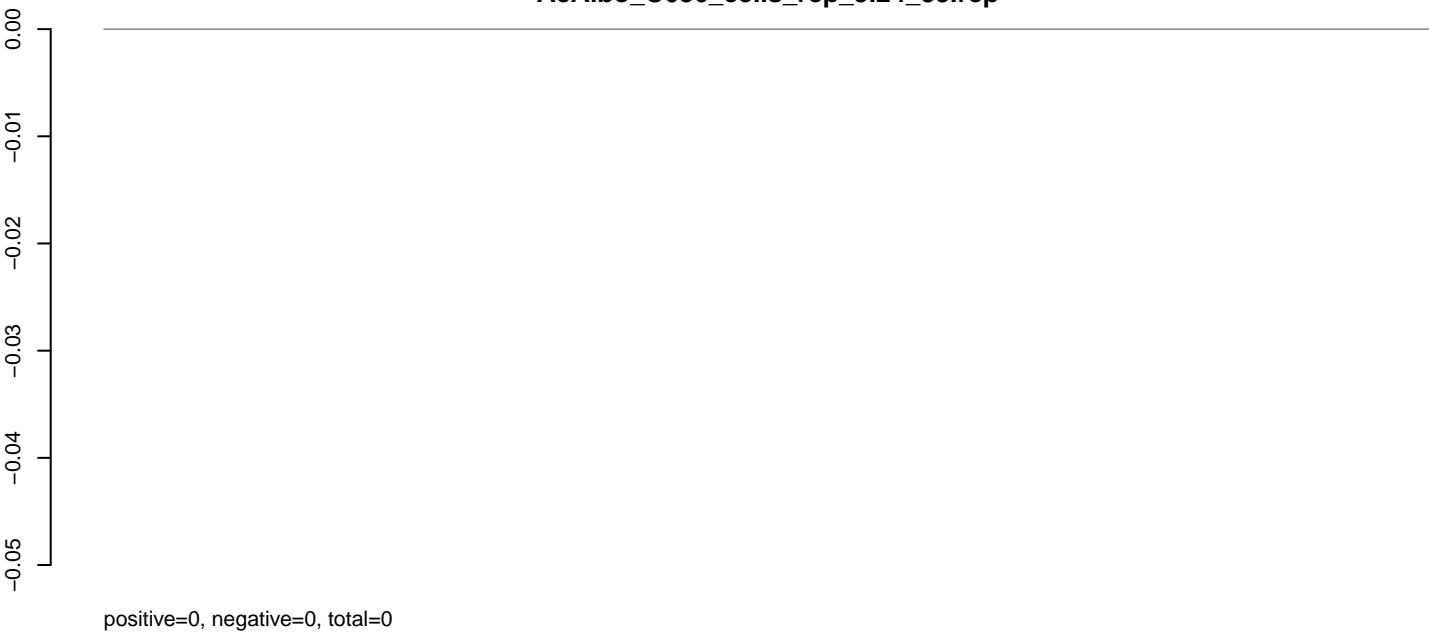
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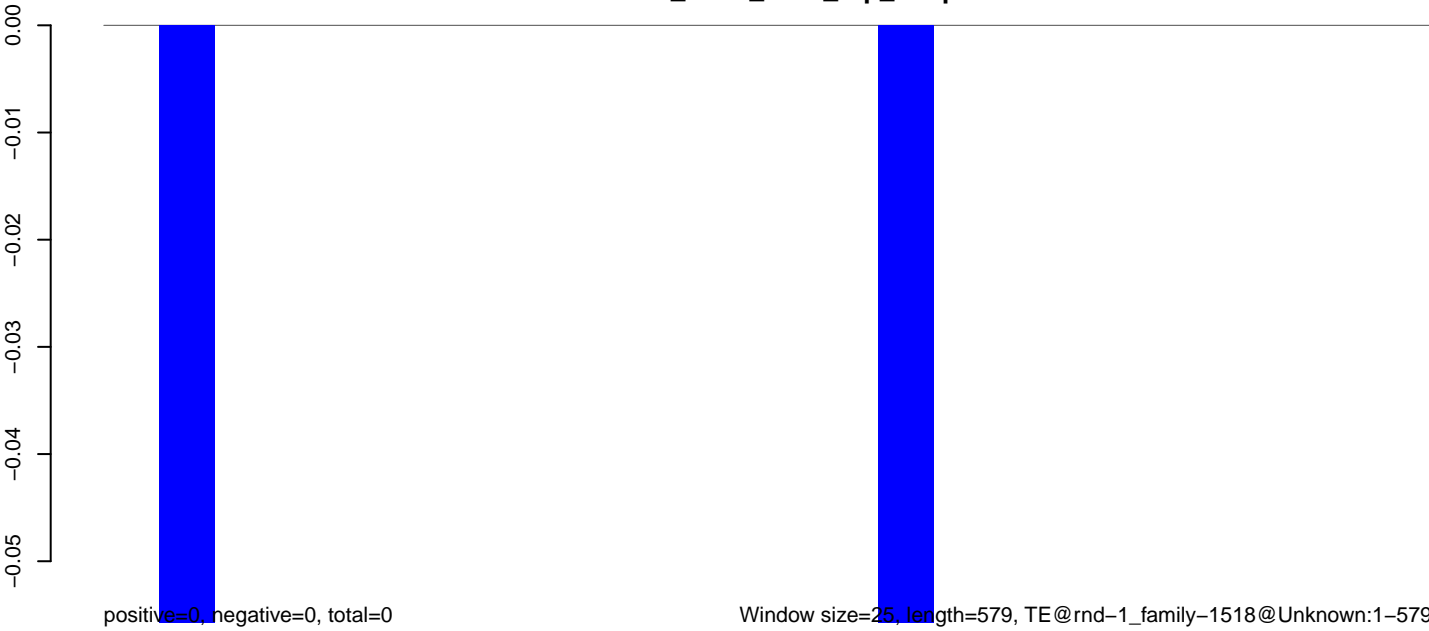
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AeAlbo_C636_cells_rep_3.24_35.rep



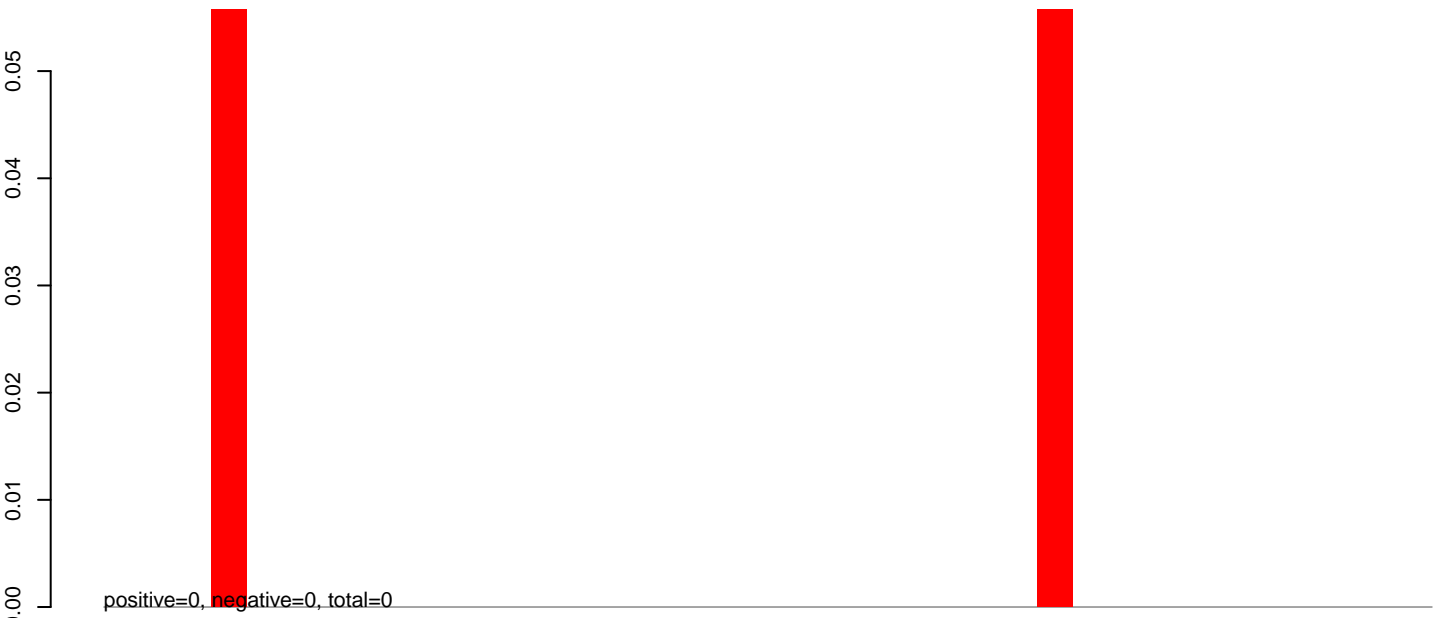
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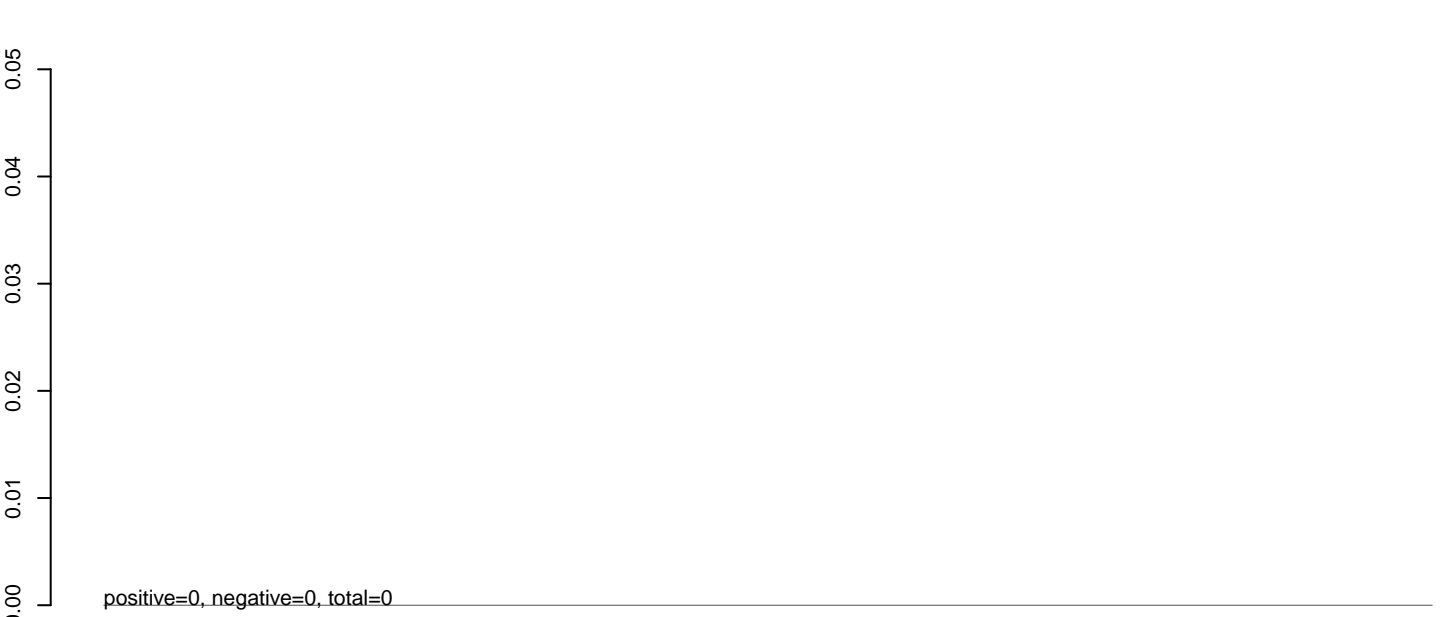
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AeAlbo_C636_cells_rep_3.24_35.rep

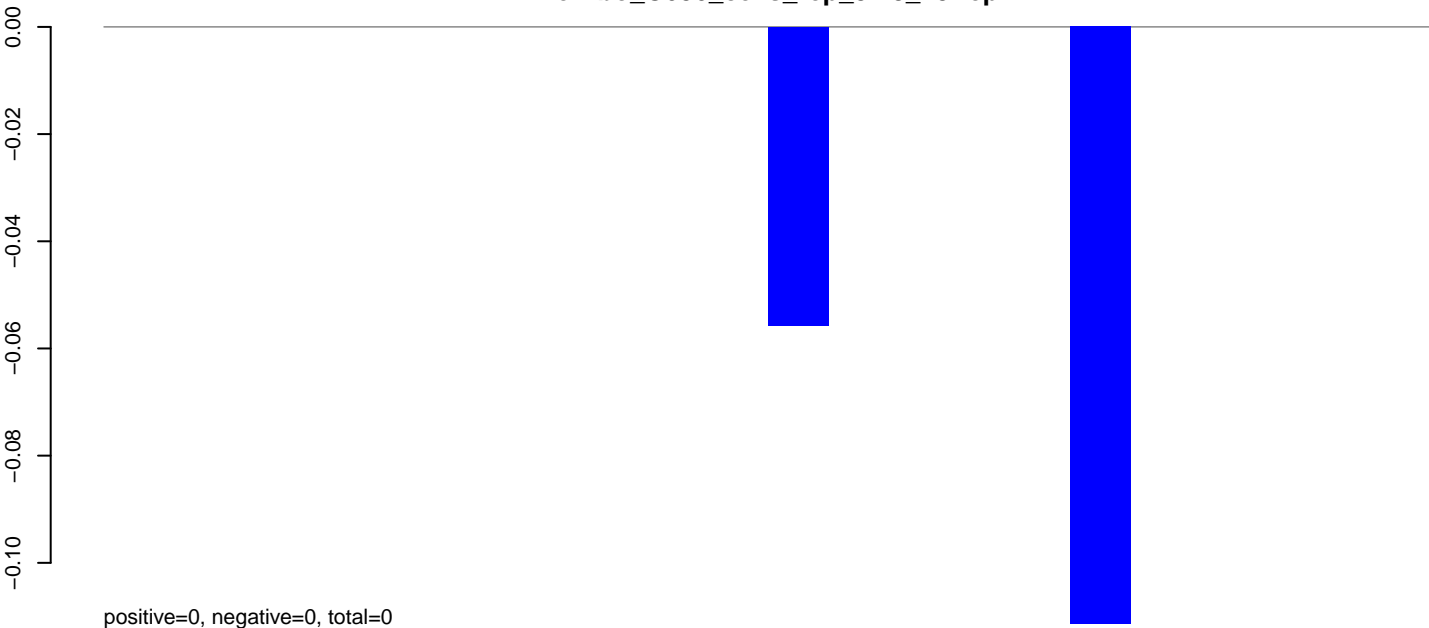


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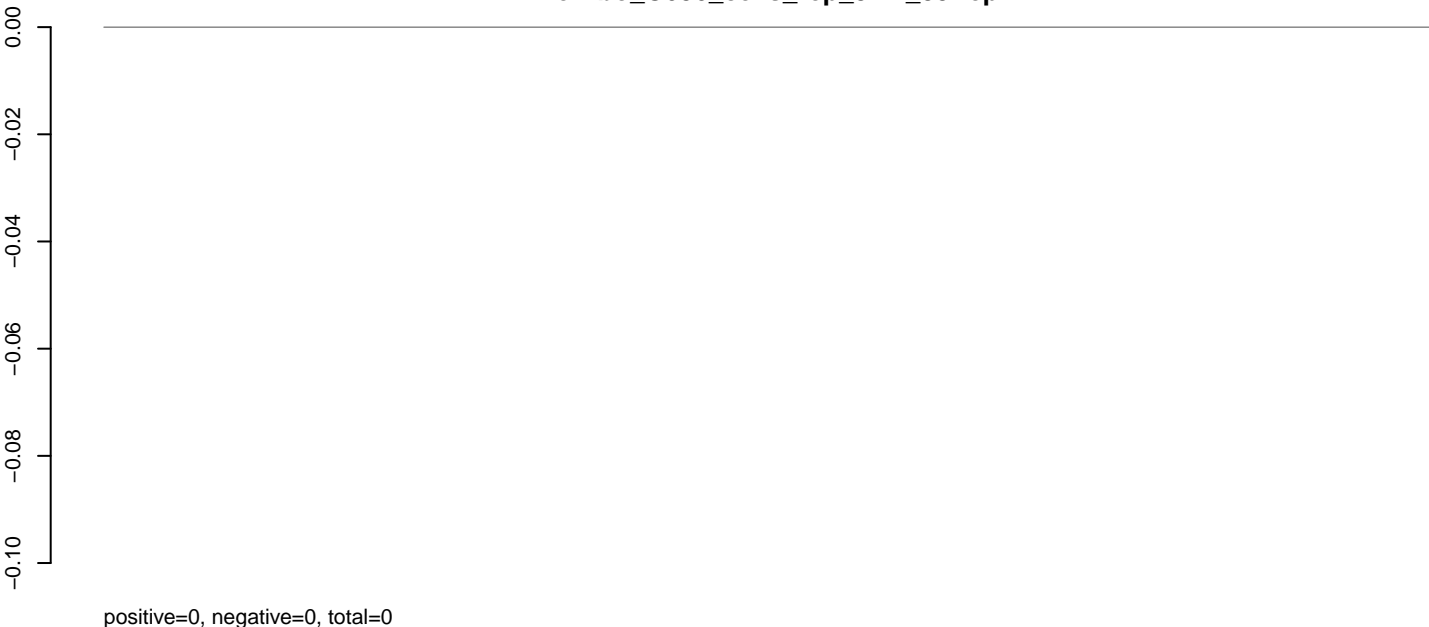


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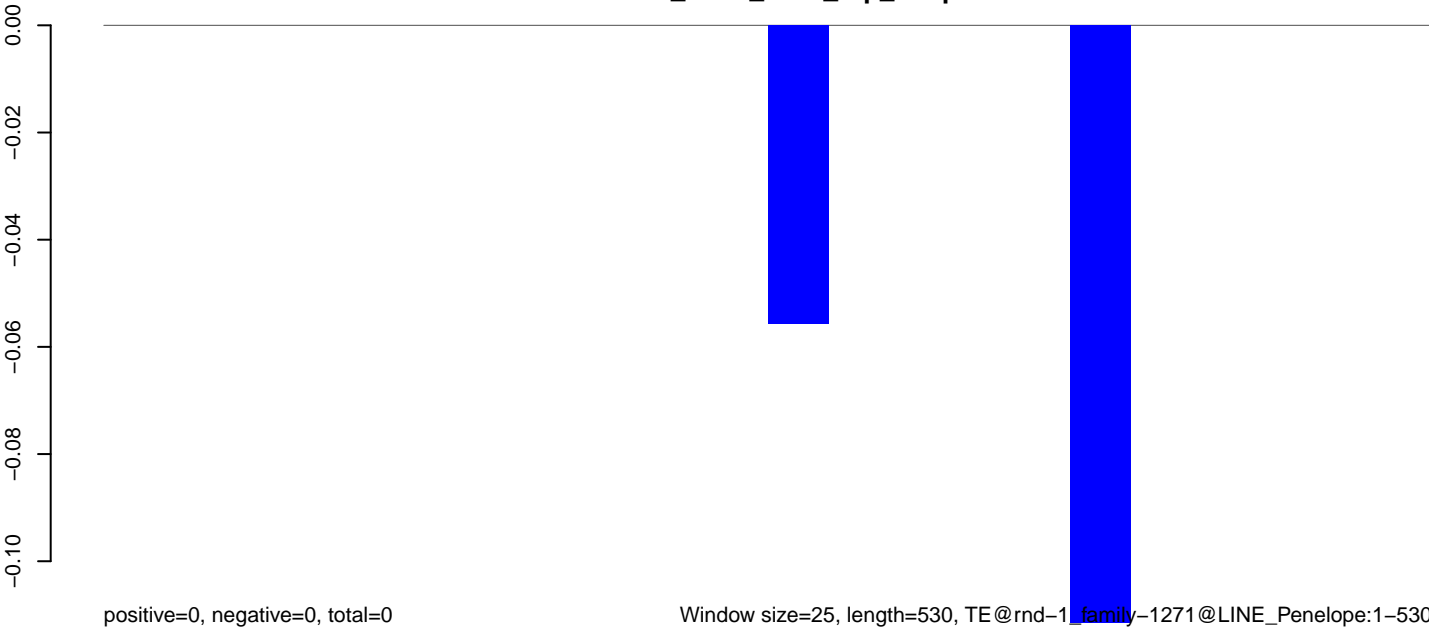
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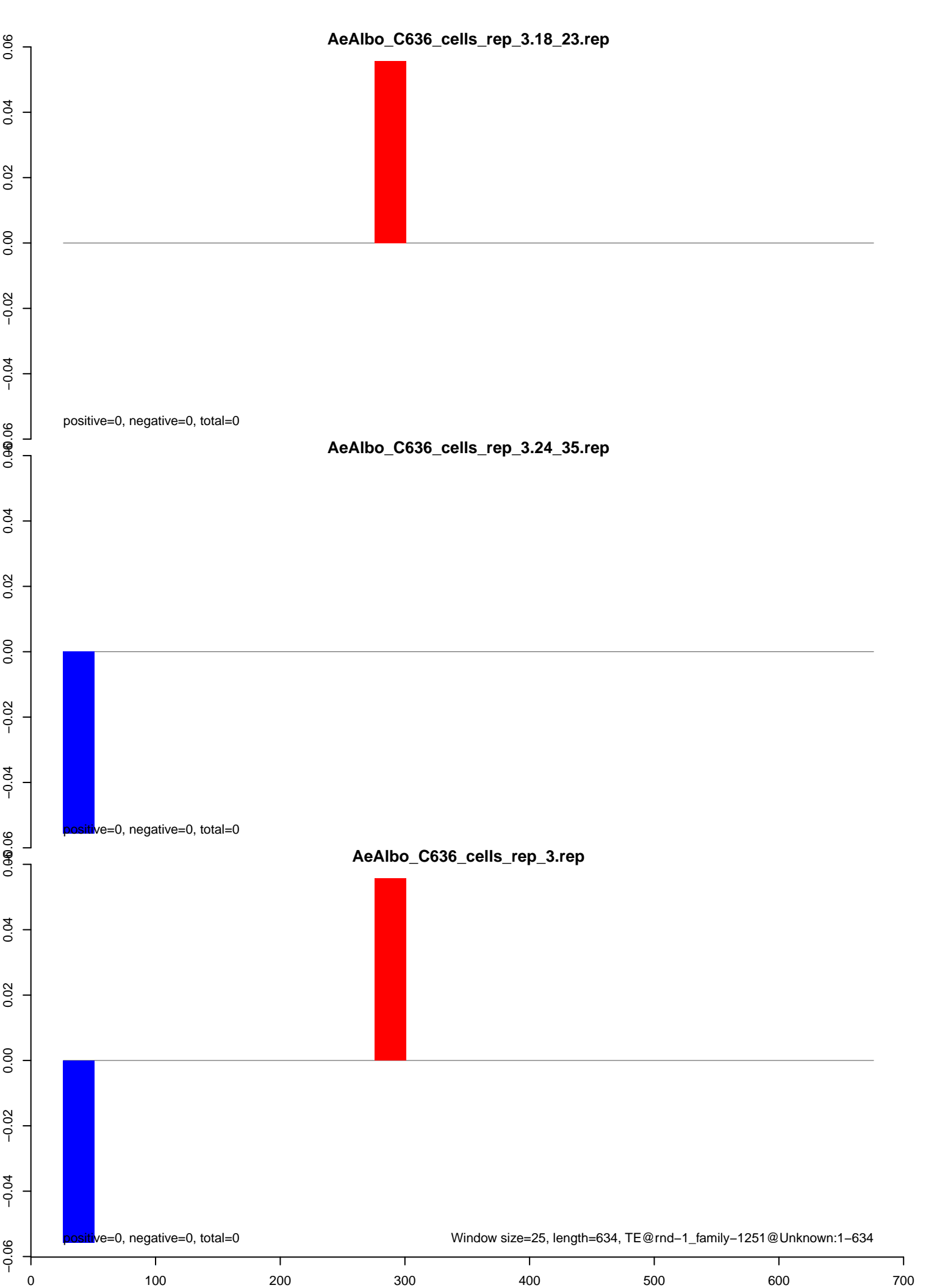


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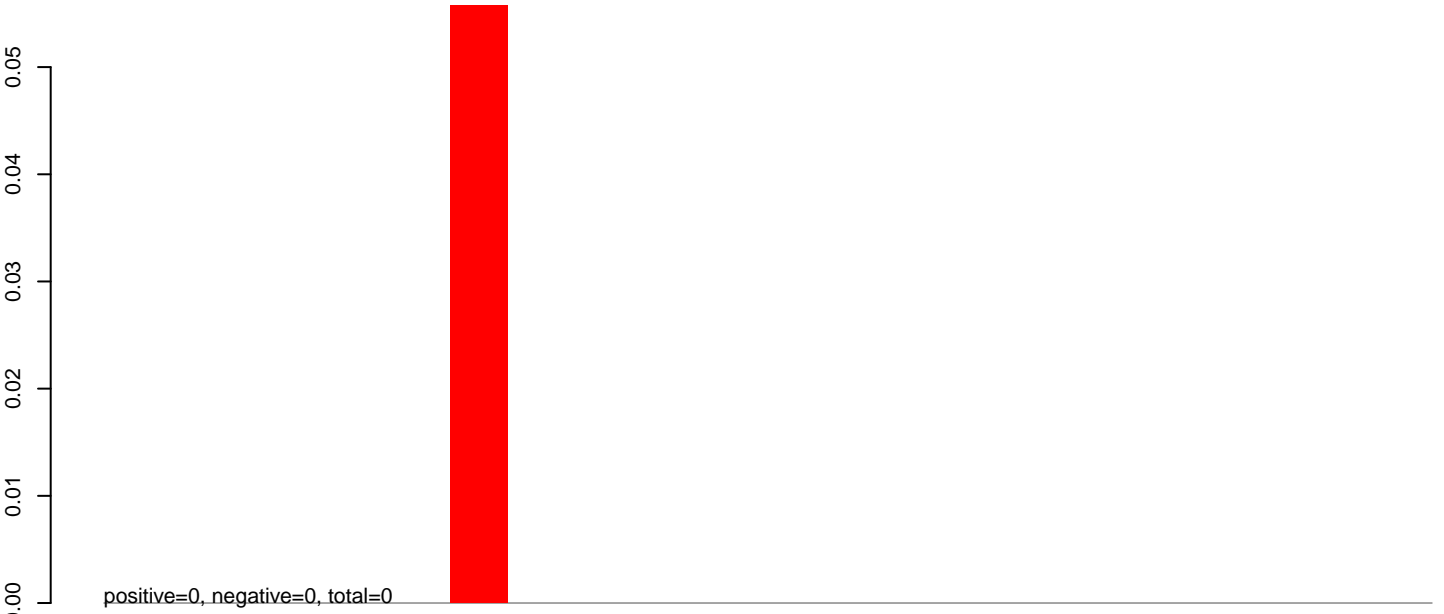


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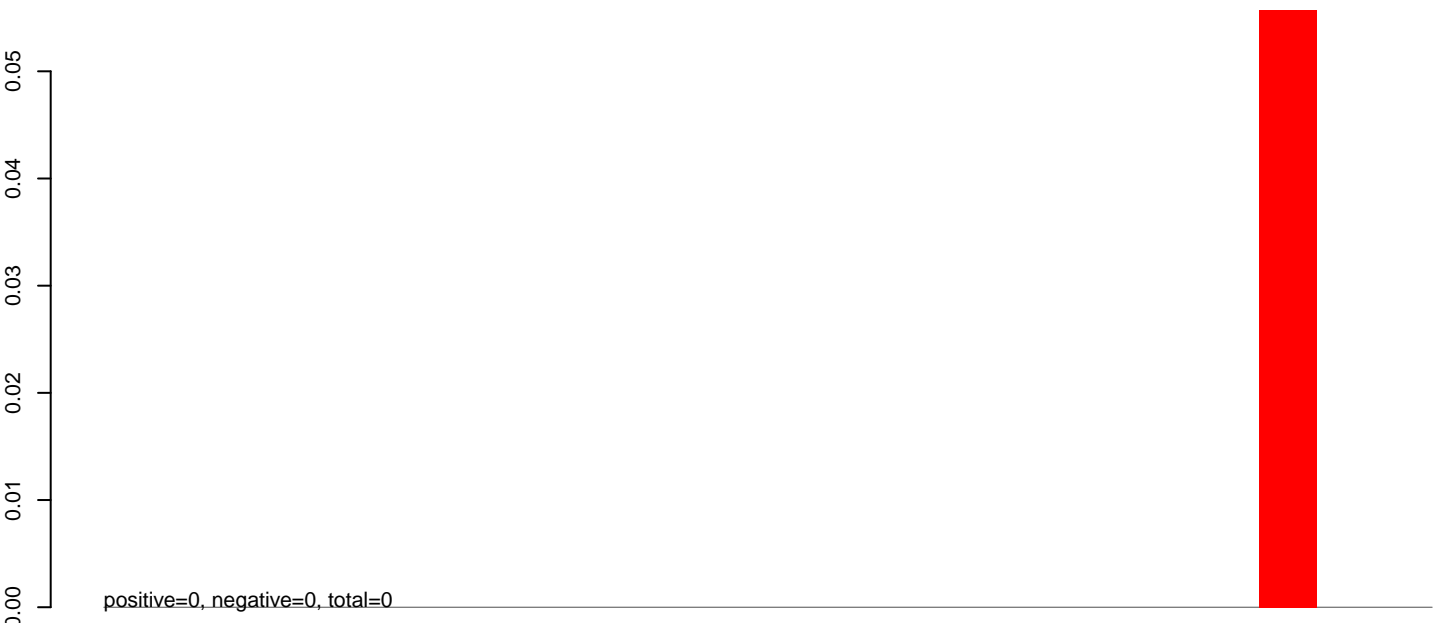




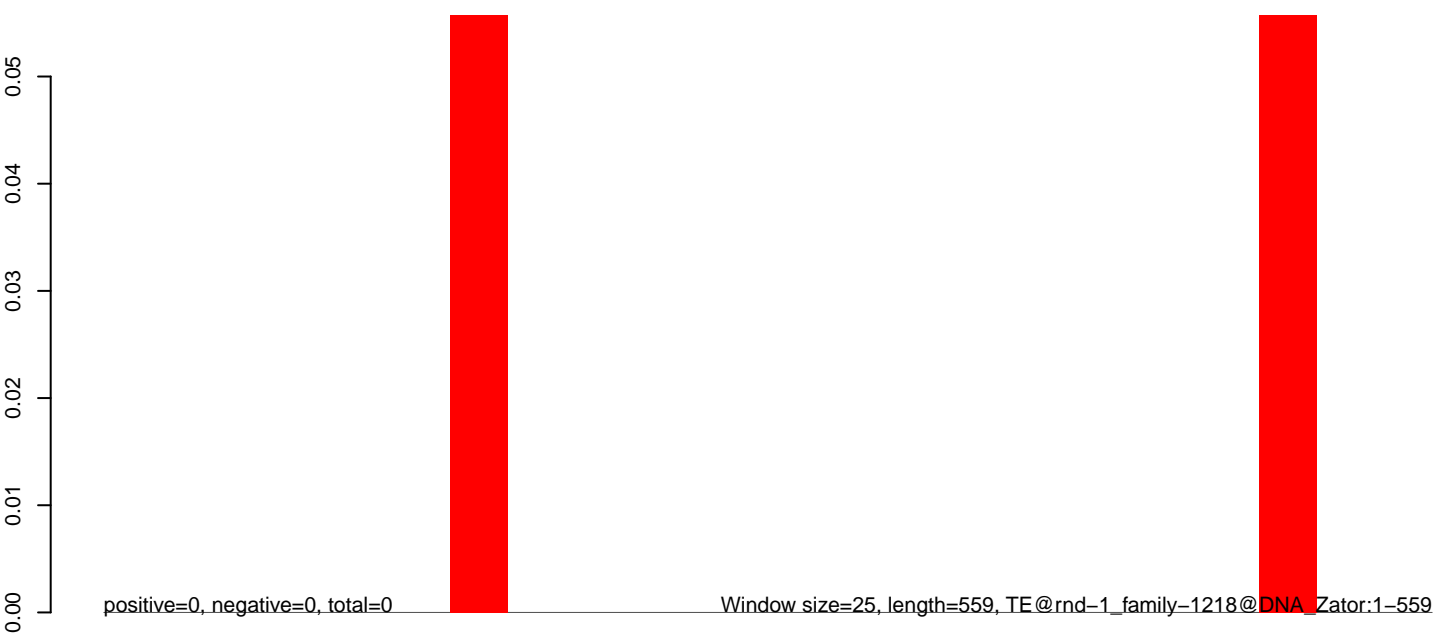
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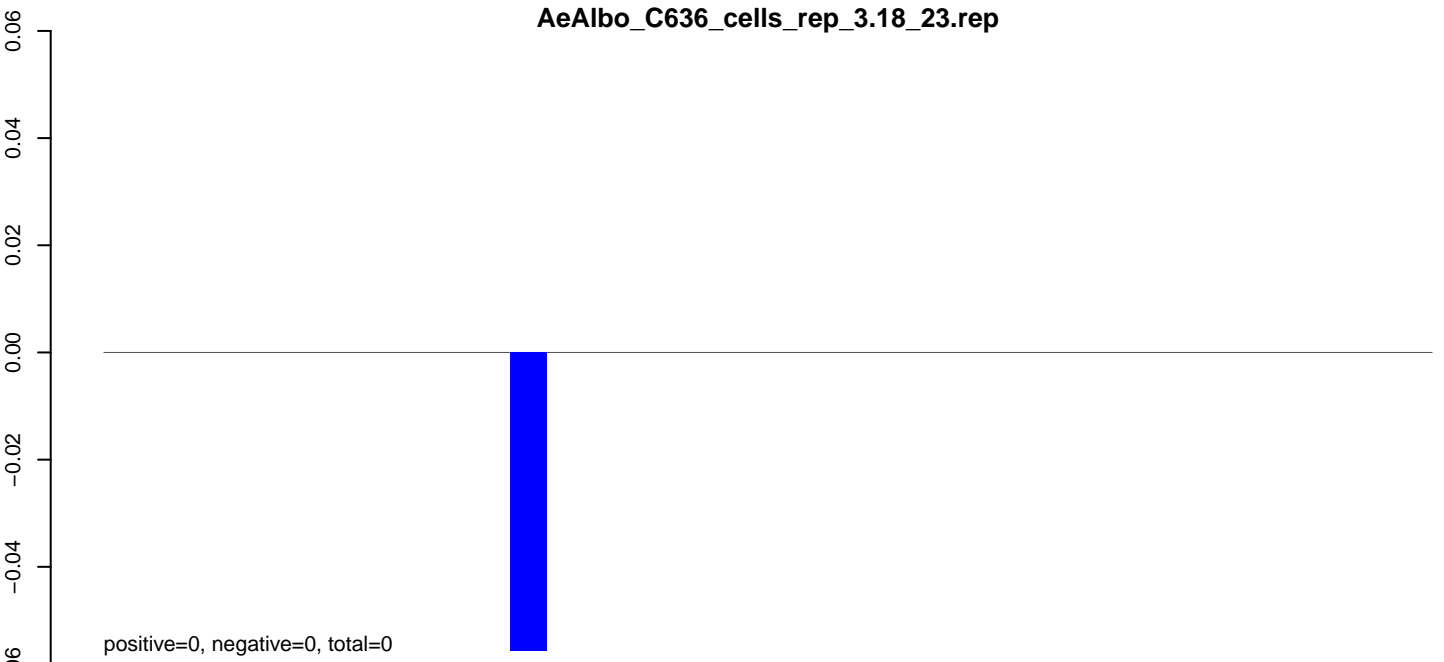
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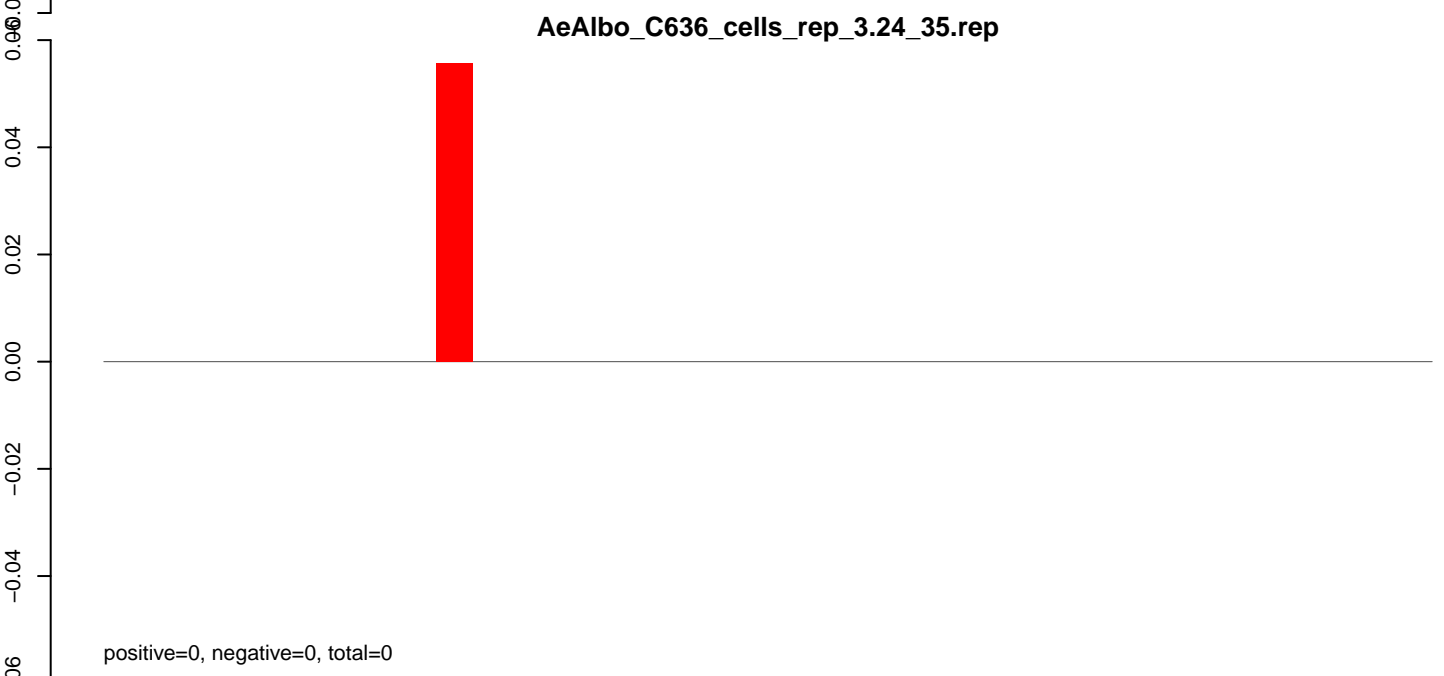
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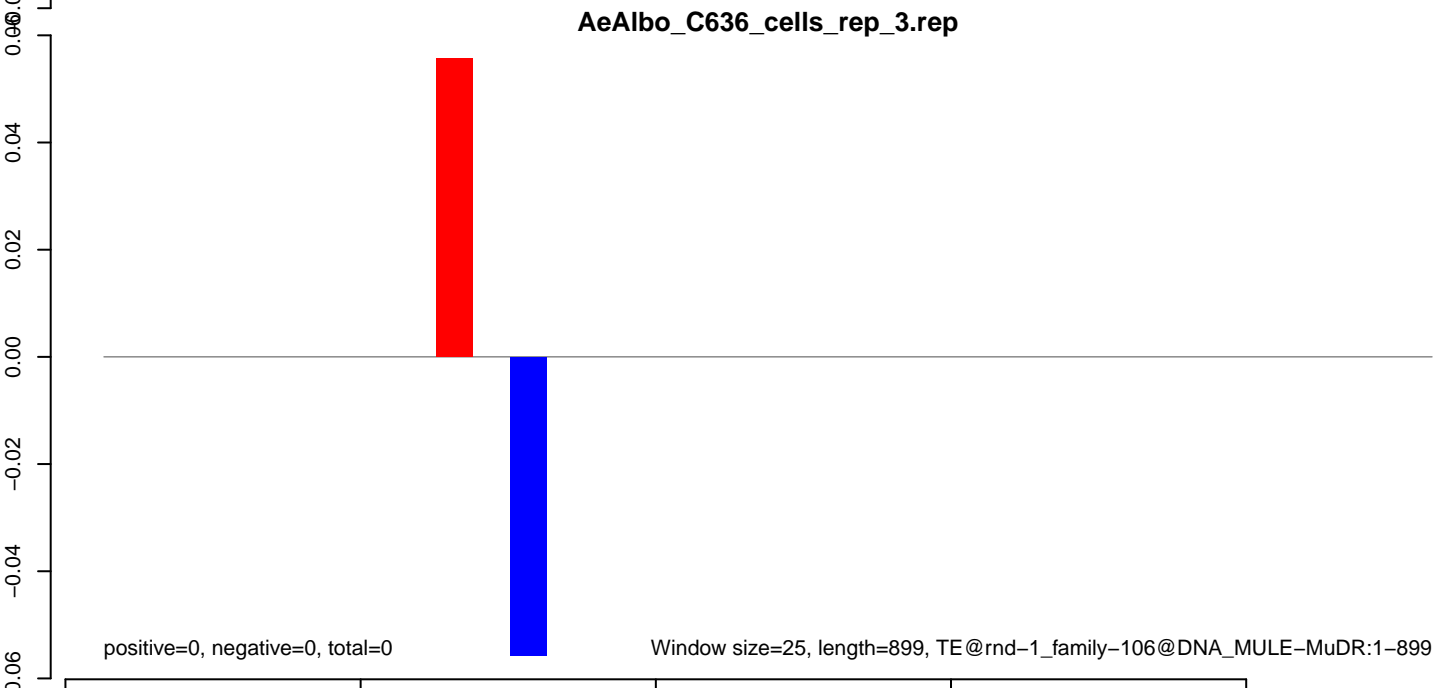
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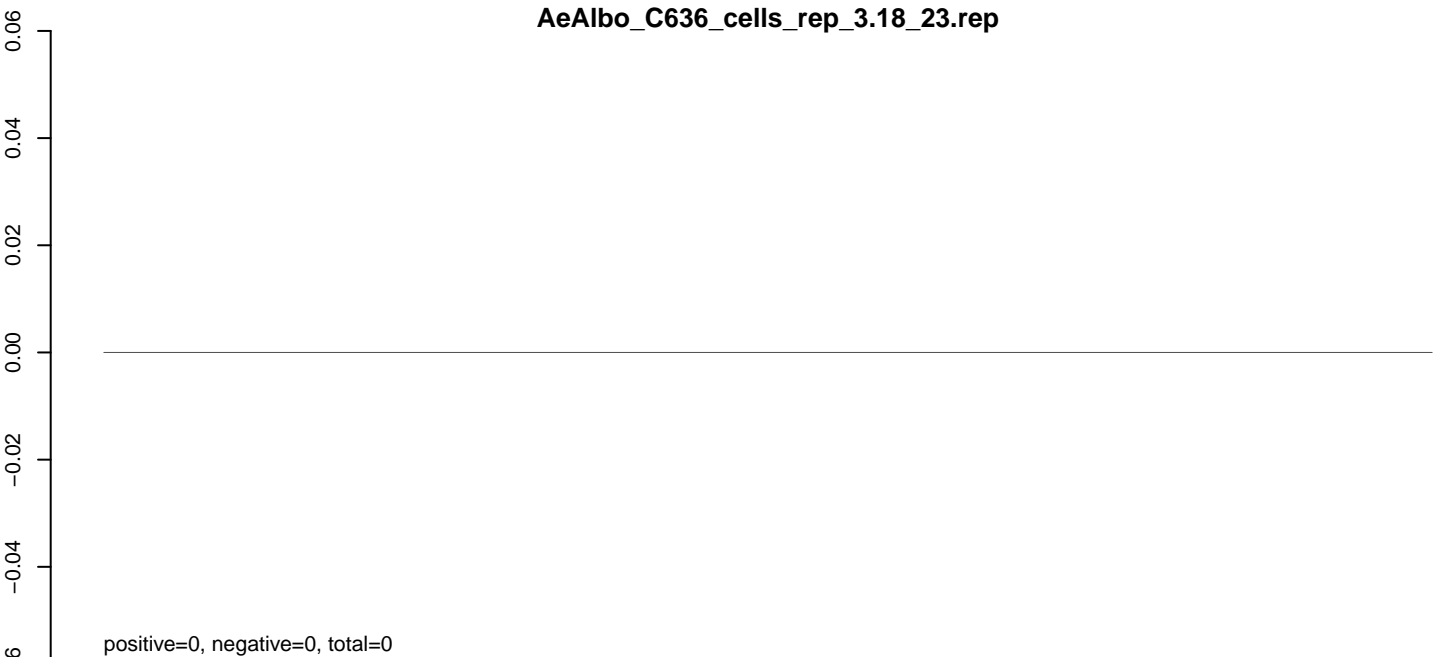
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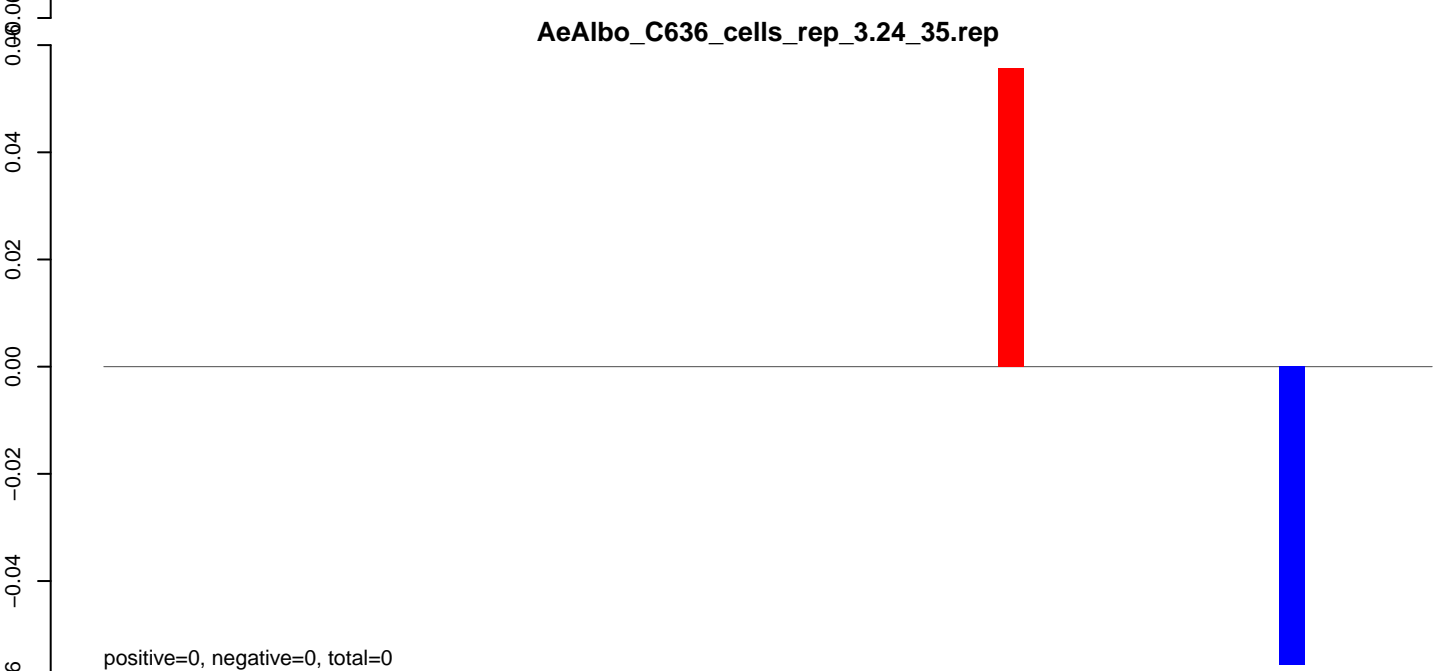
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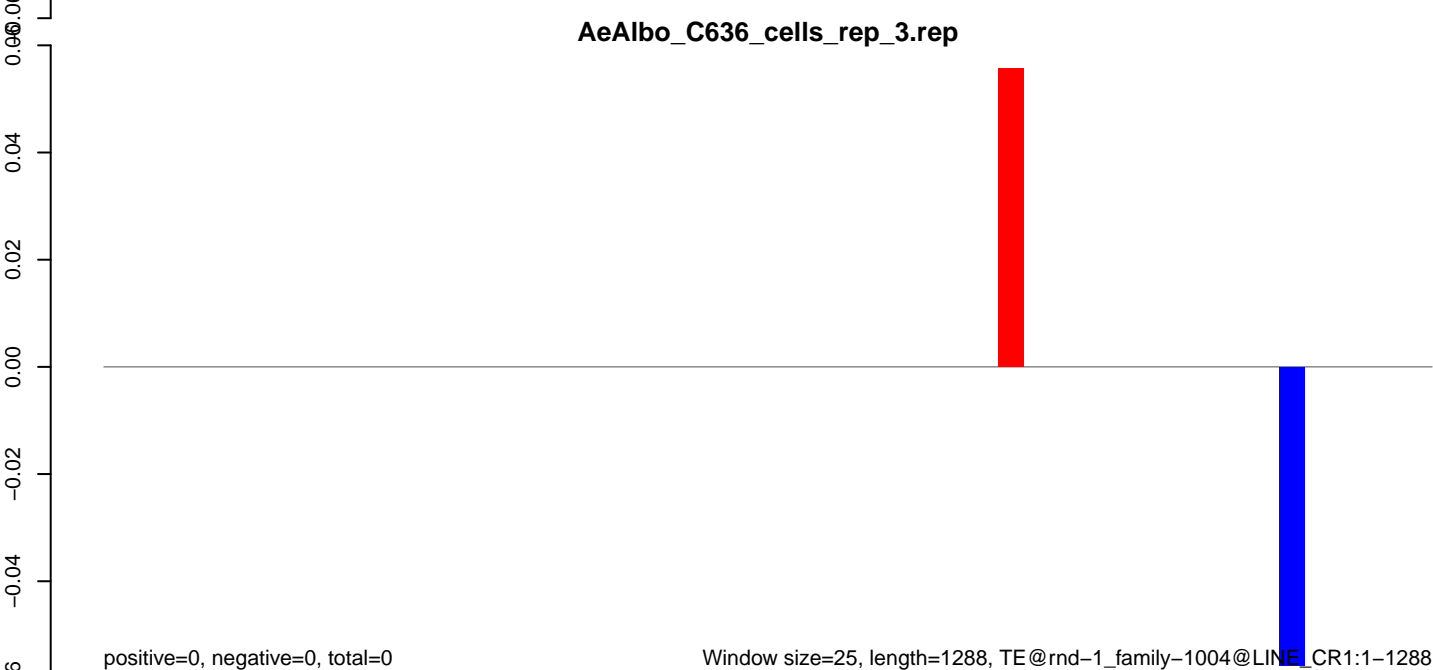
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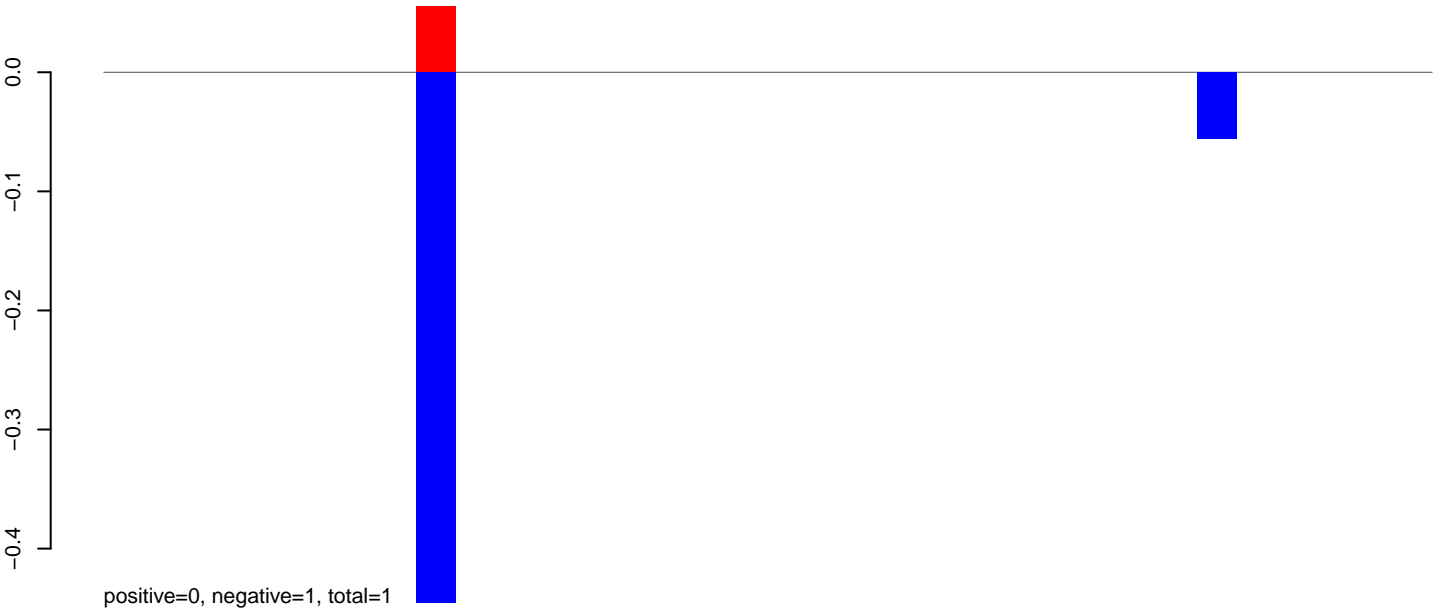
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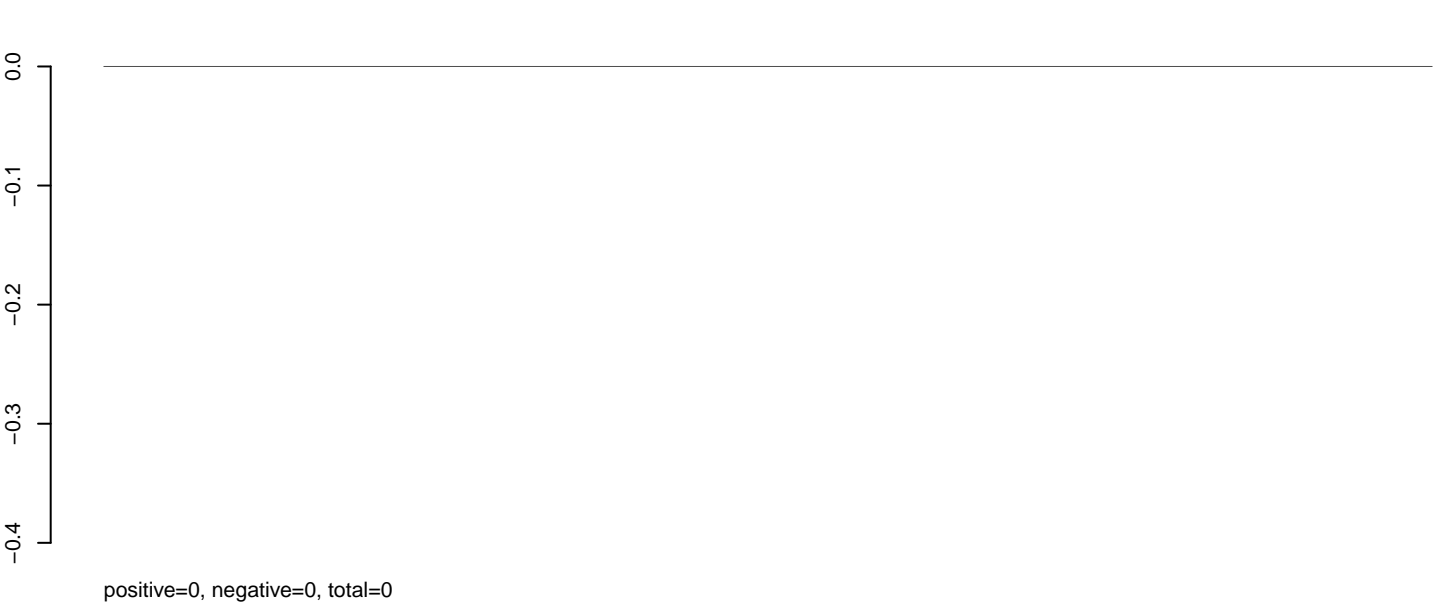
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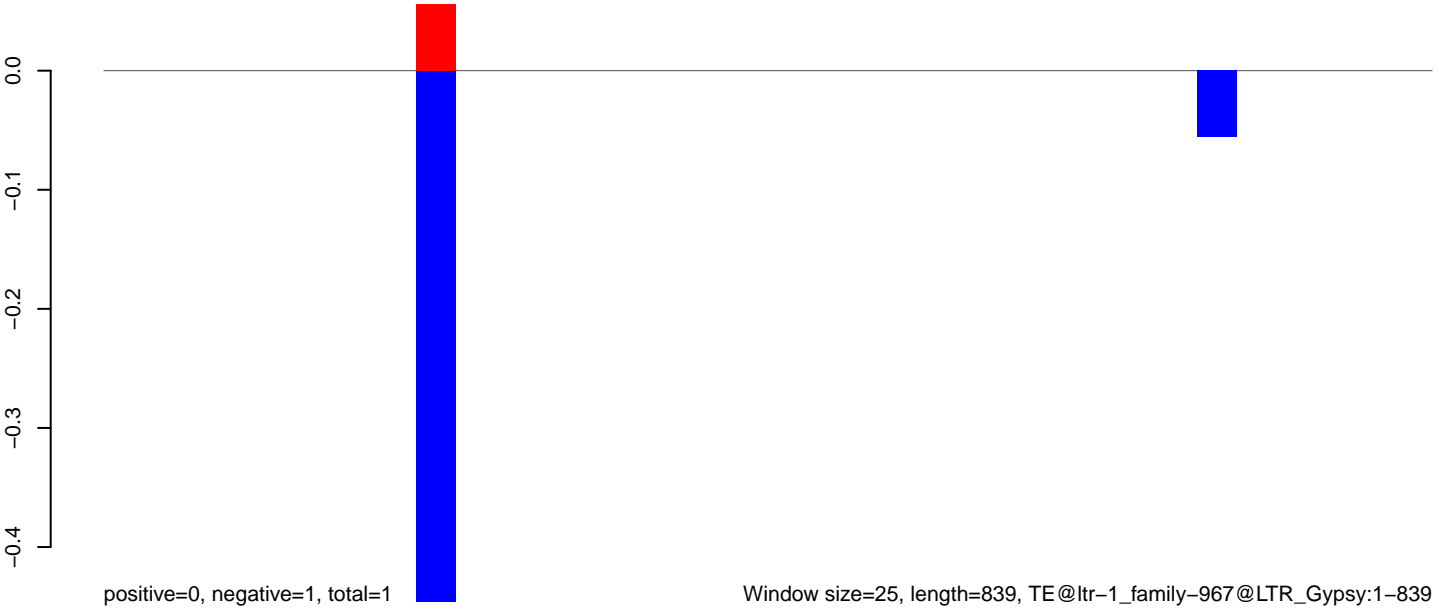
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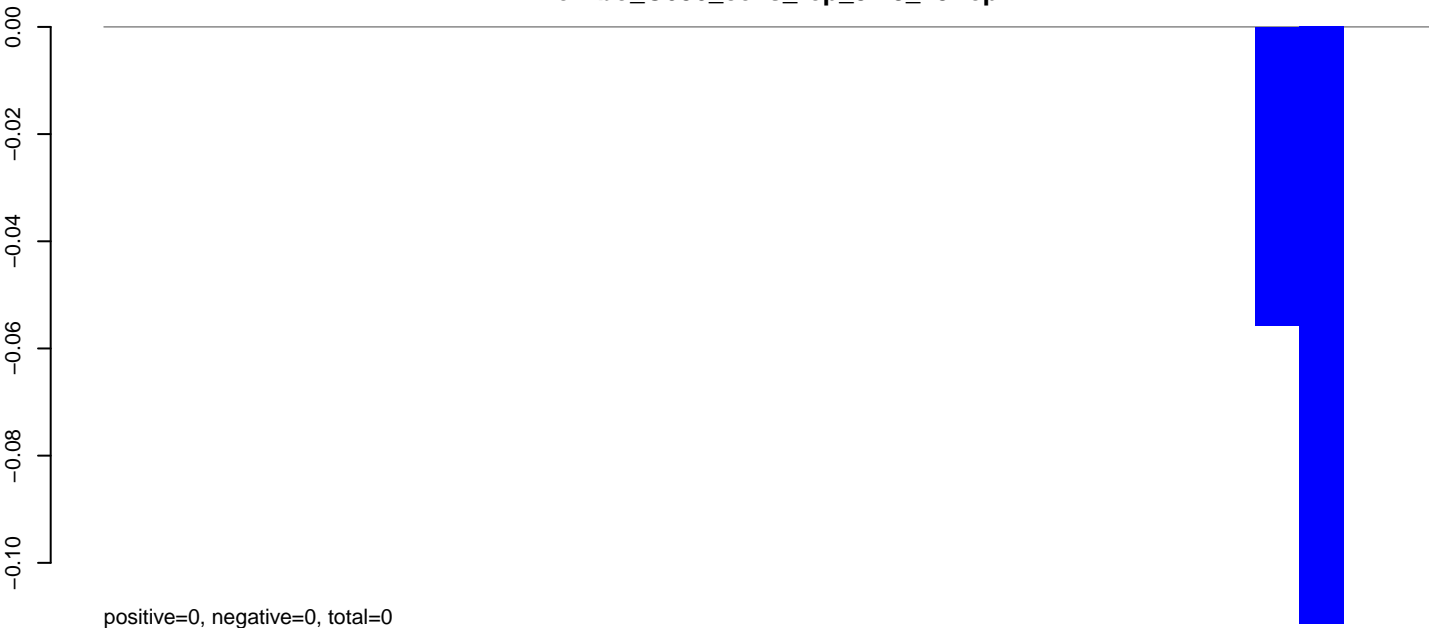
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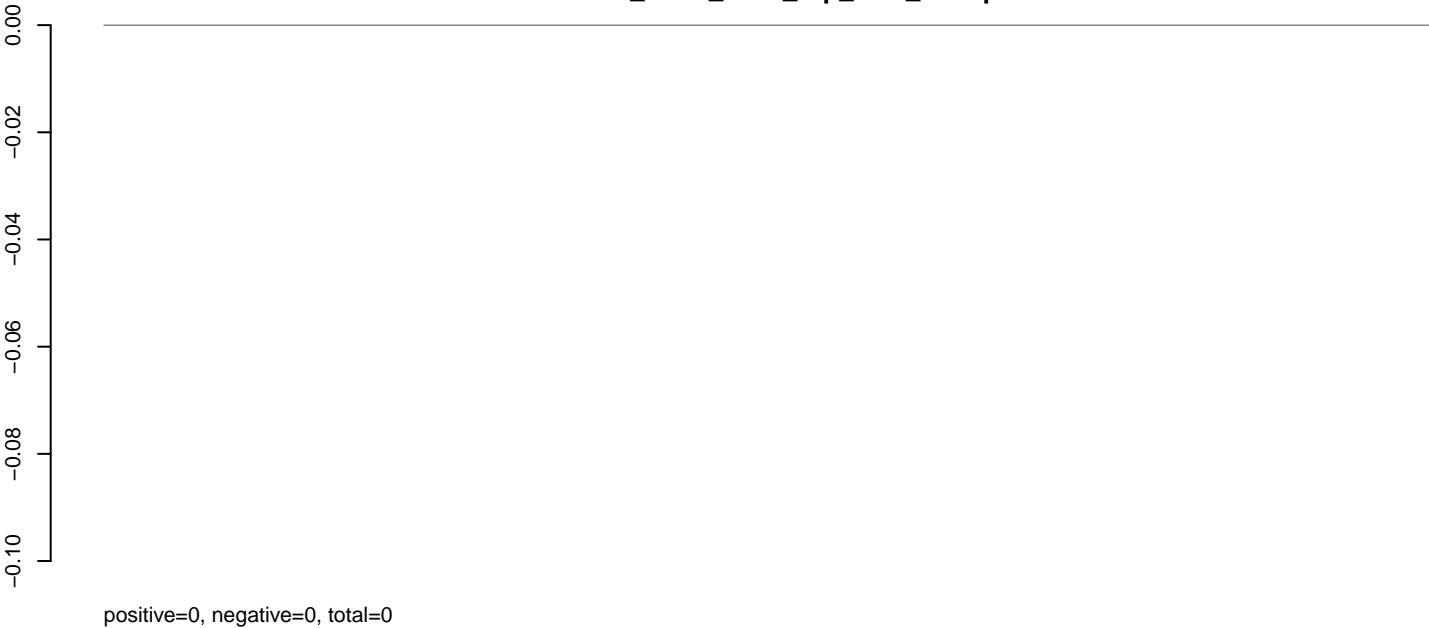
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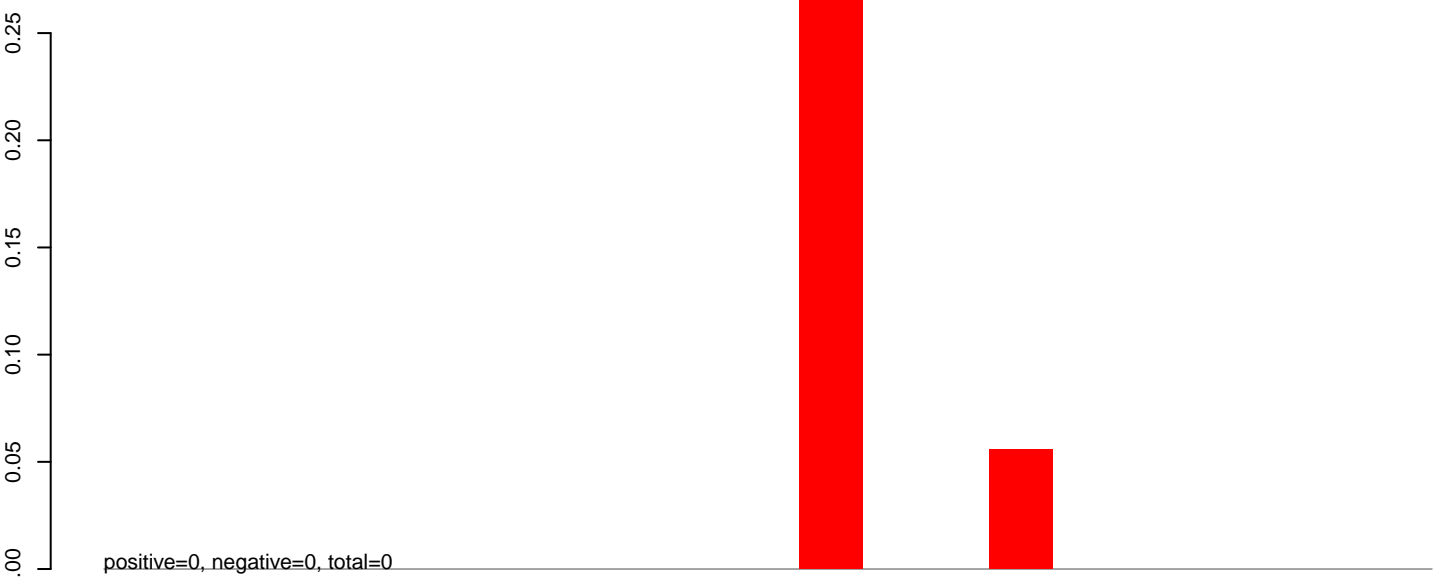
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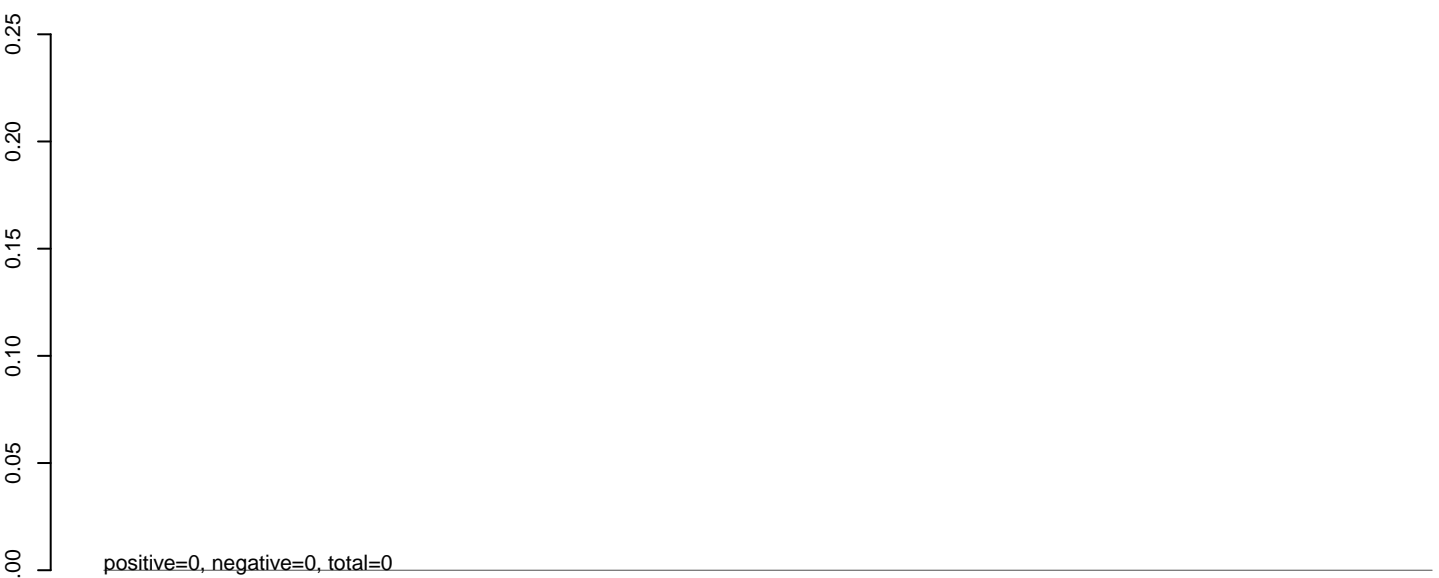
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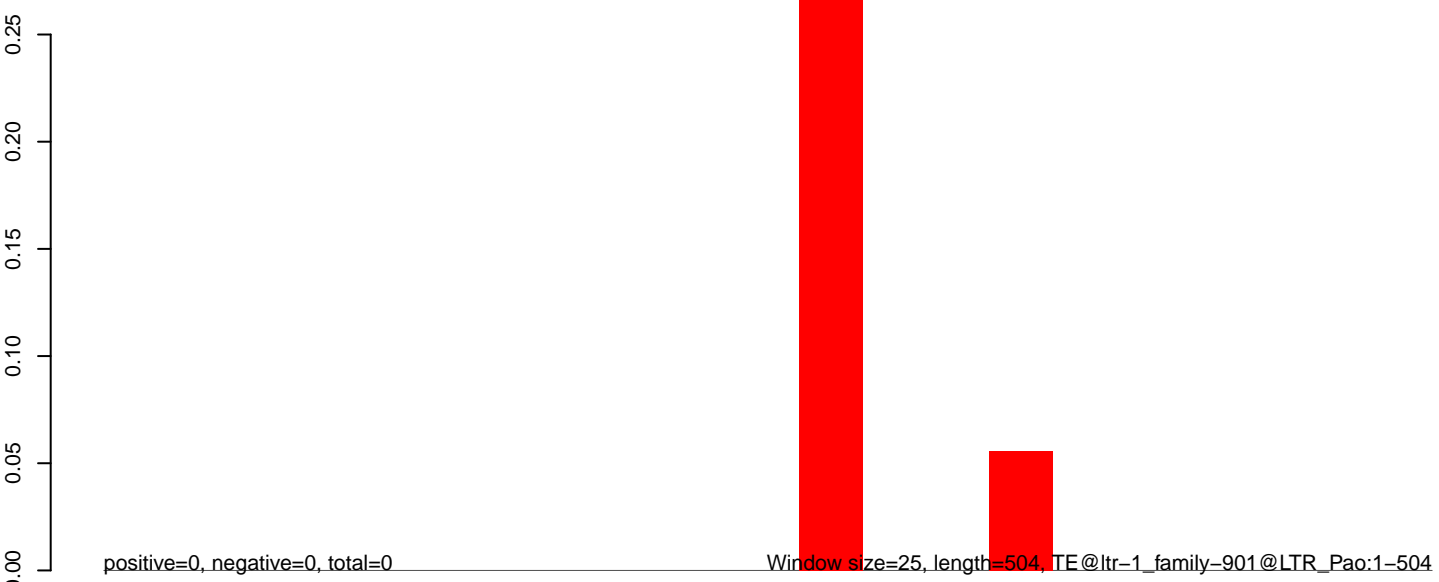
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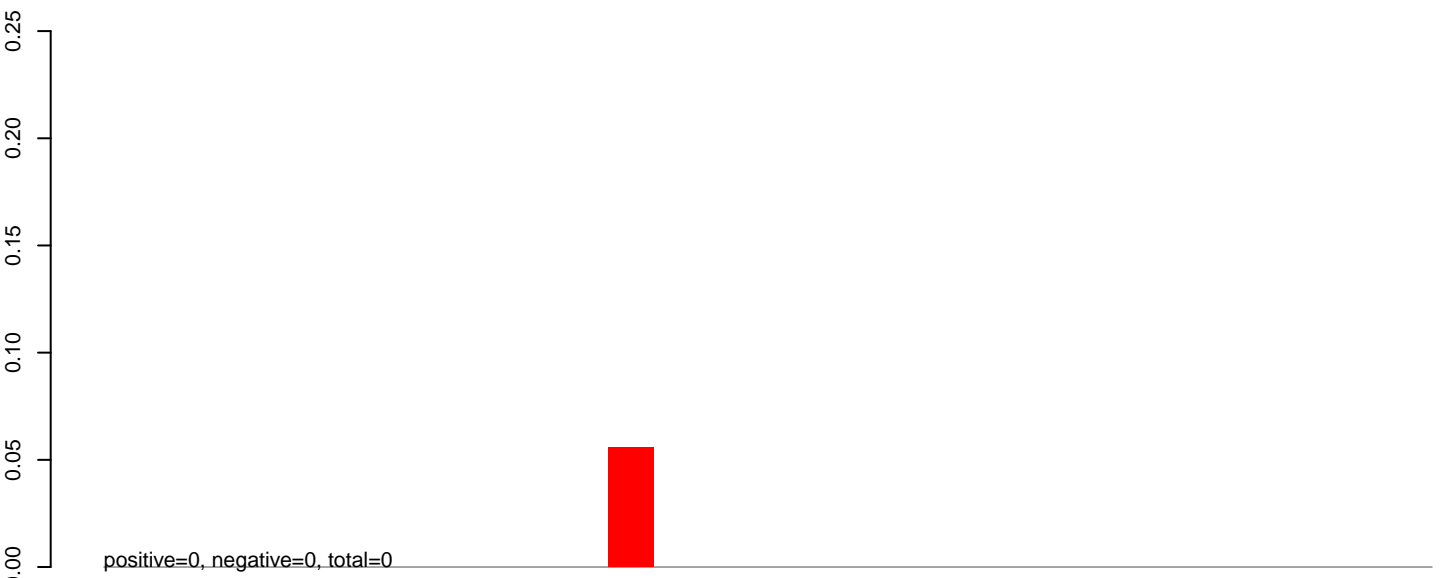
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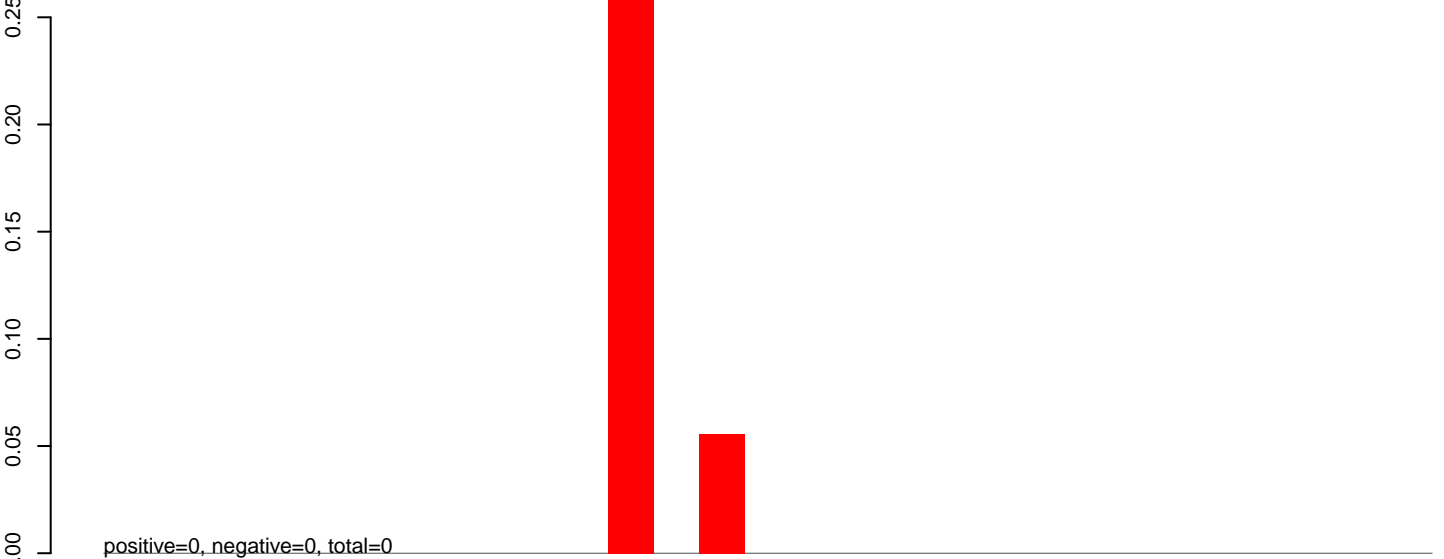
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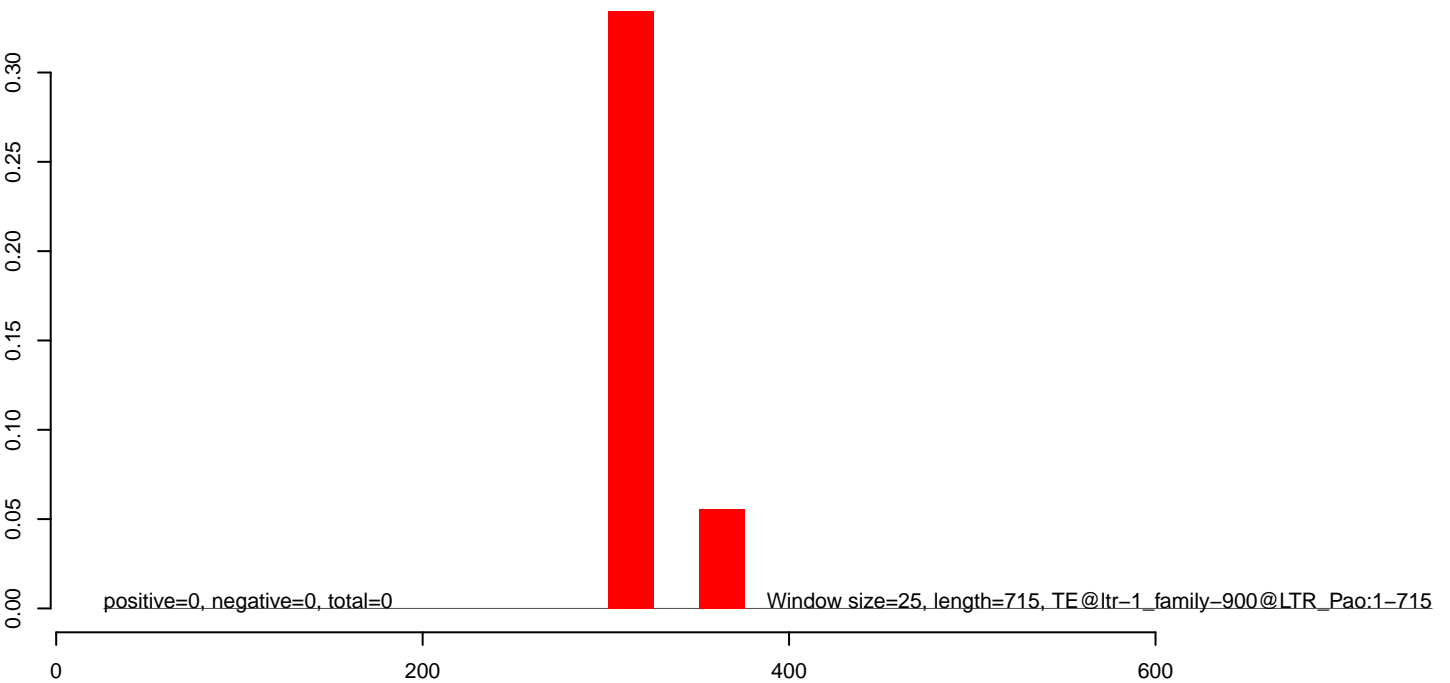
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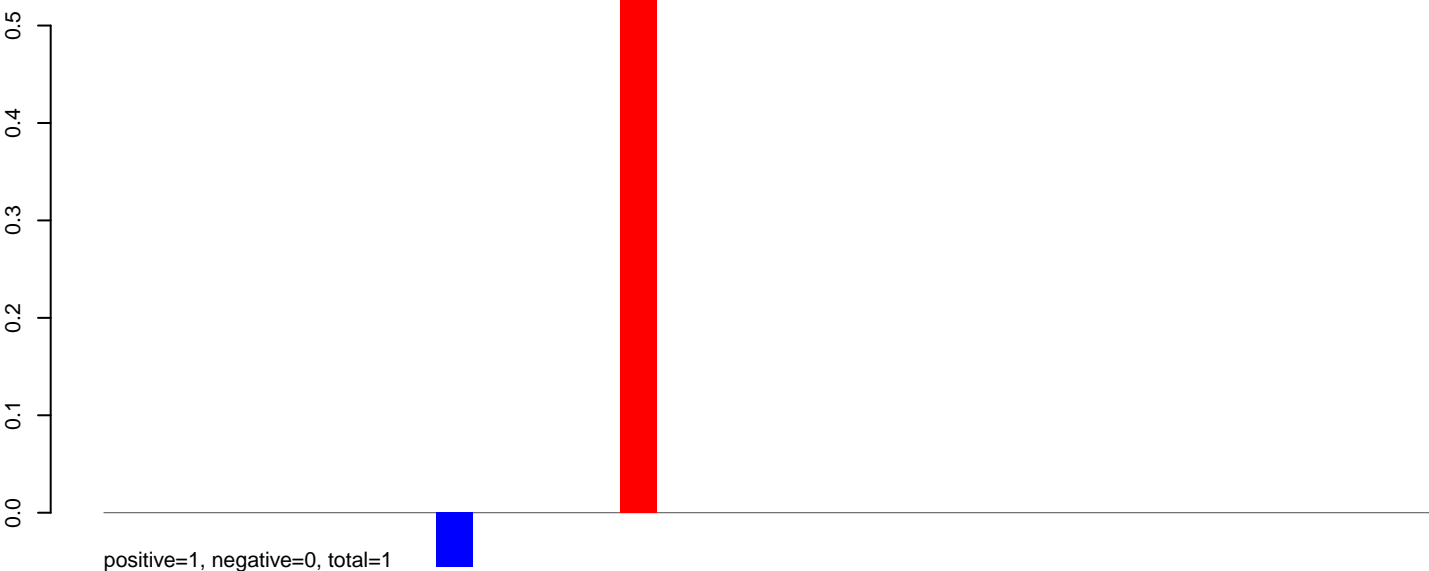
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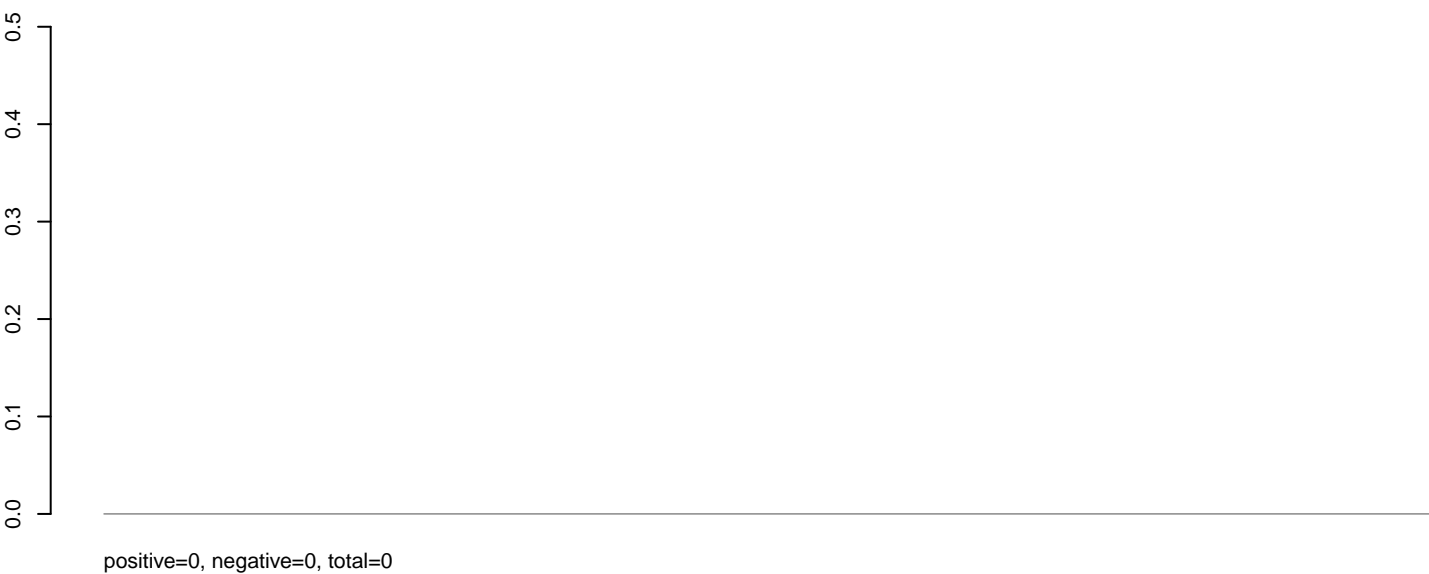
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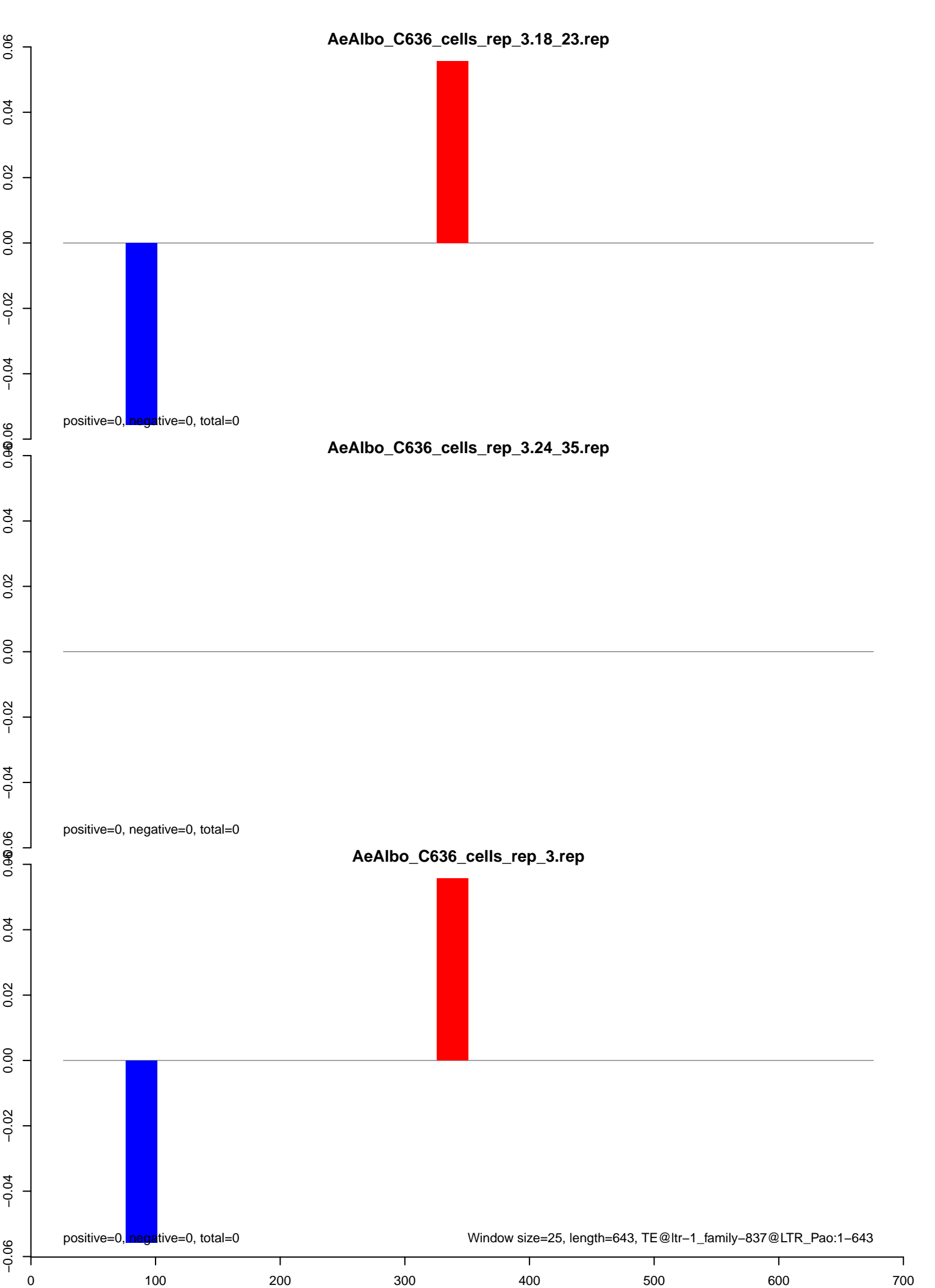


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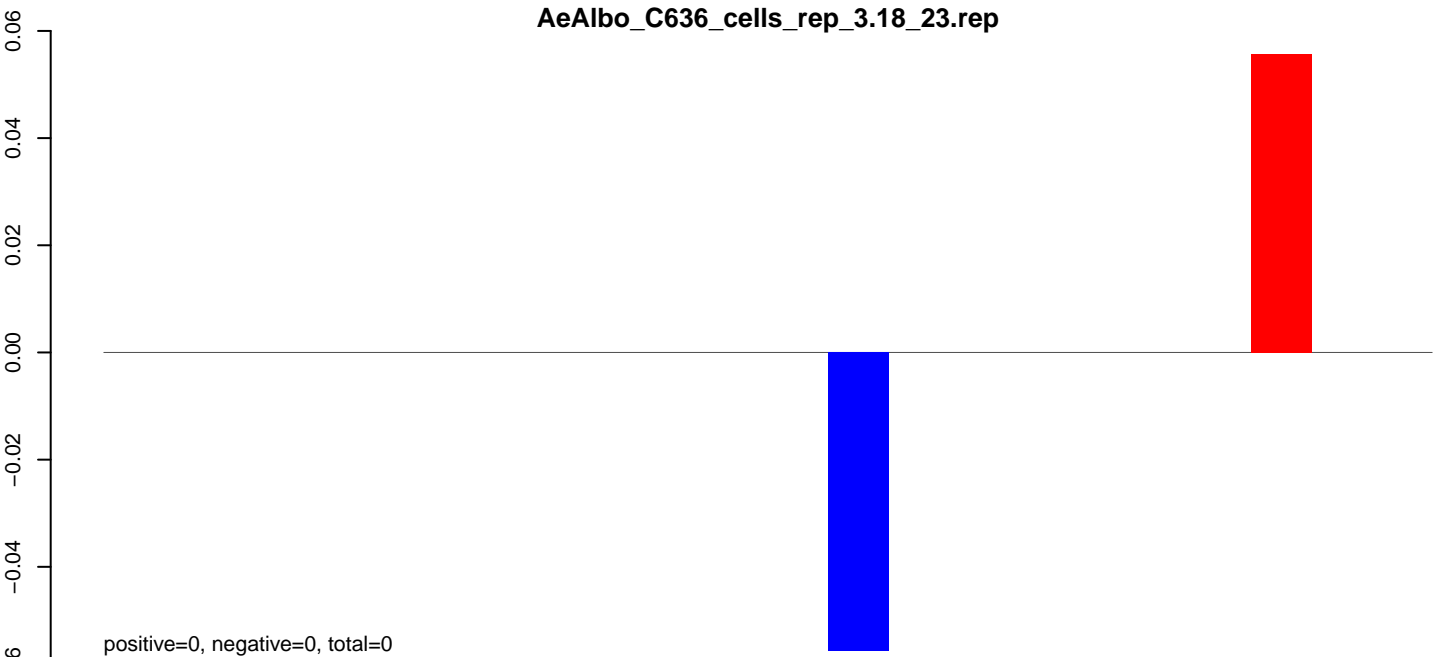


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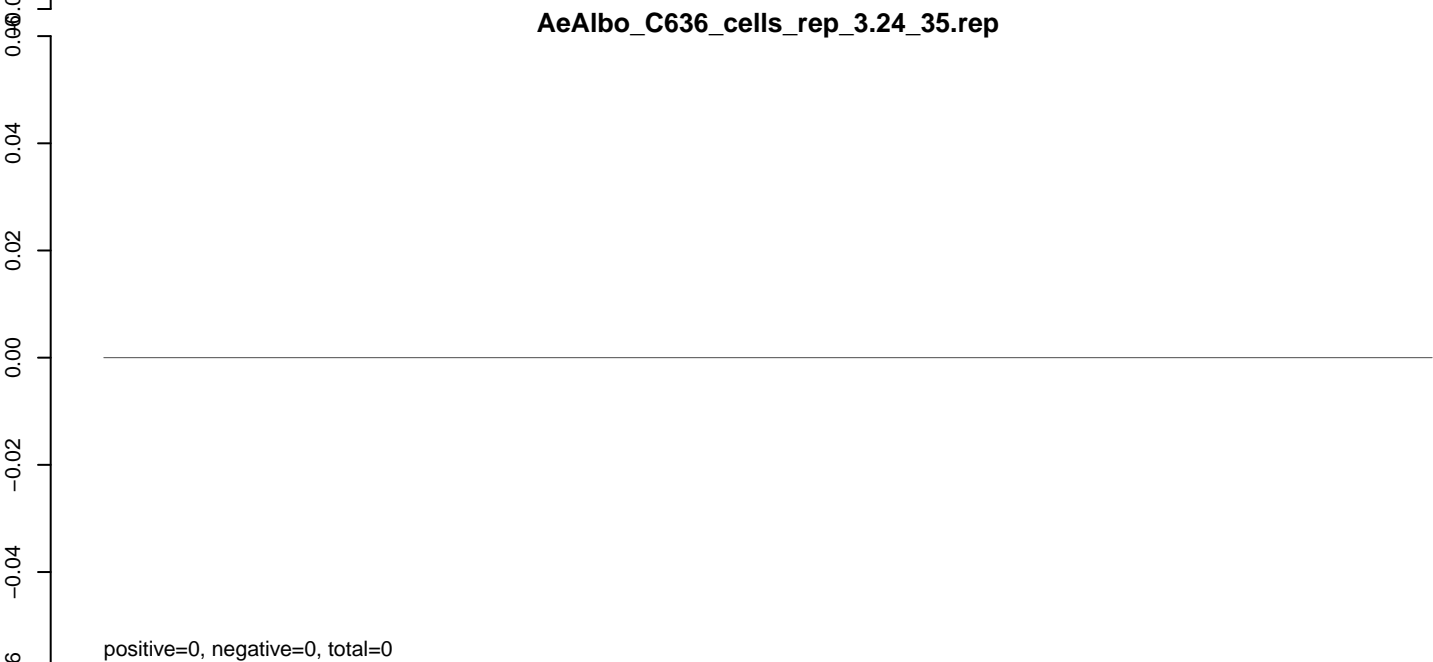
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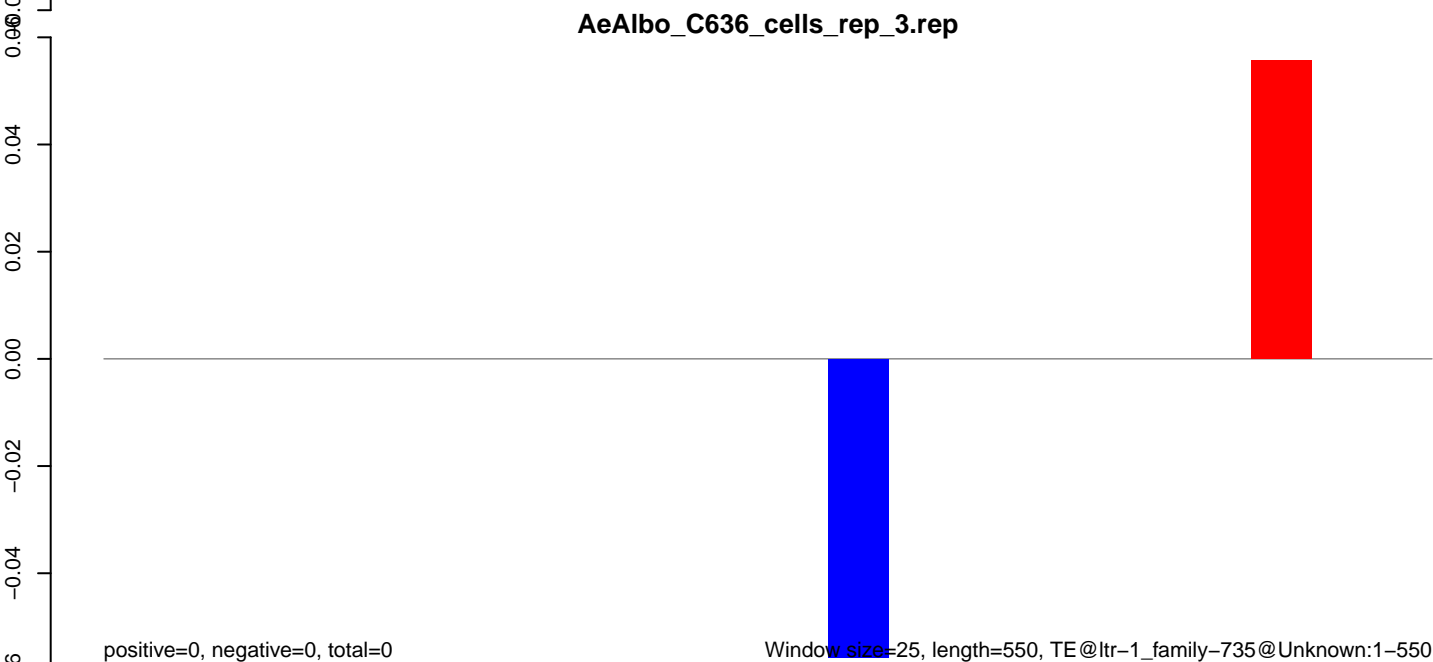
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep

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-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

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positive=0, negative=0, total=0

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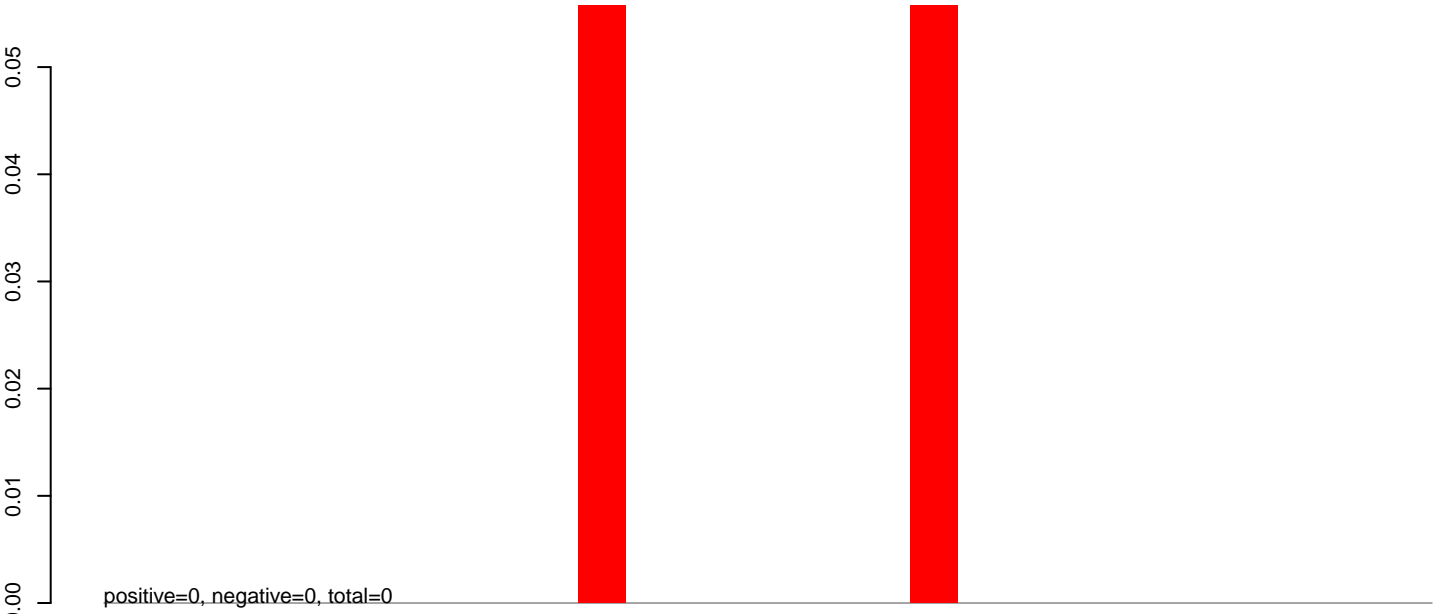
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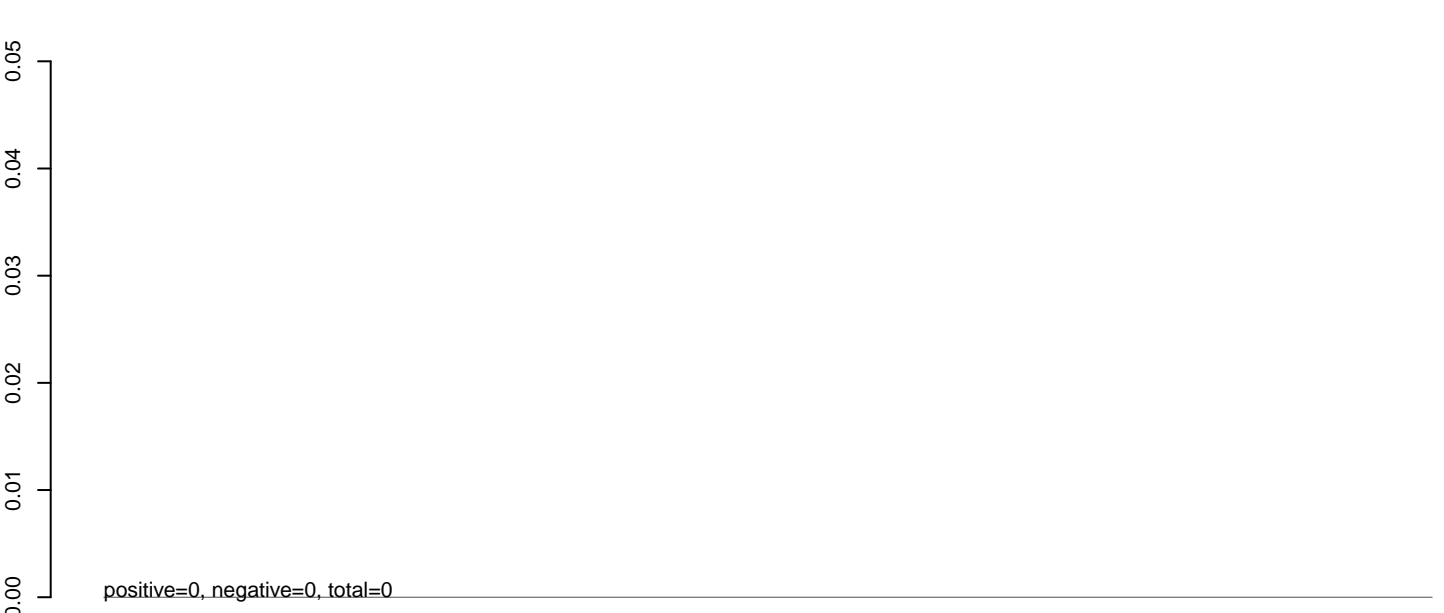
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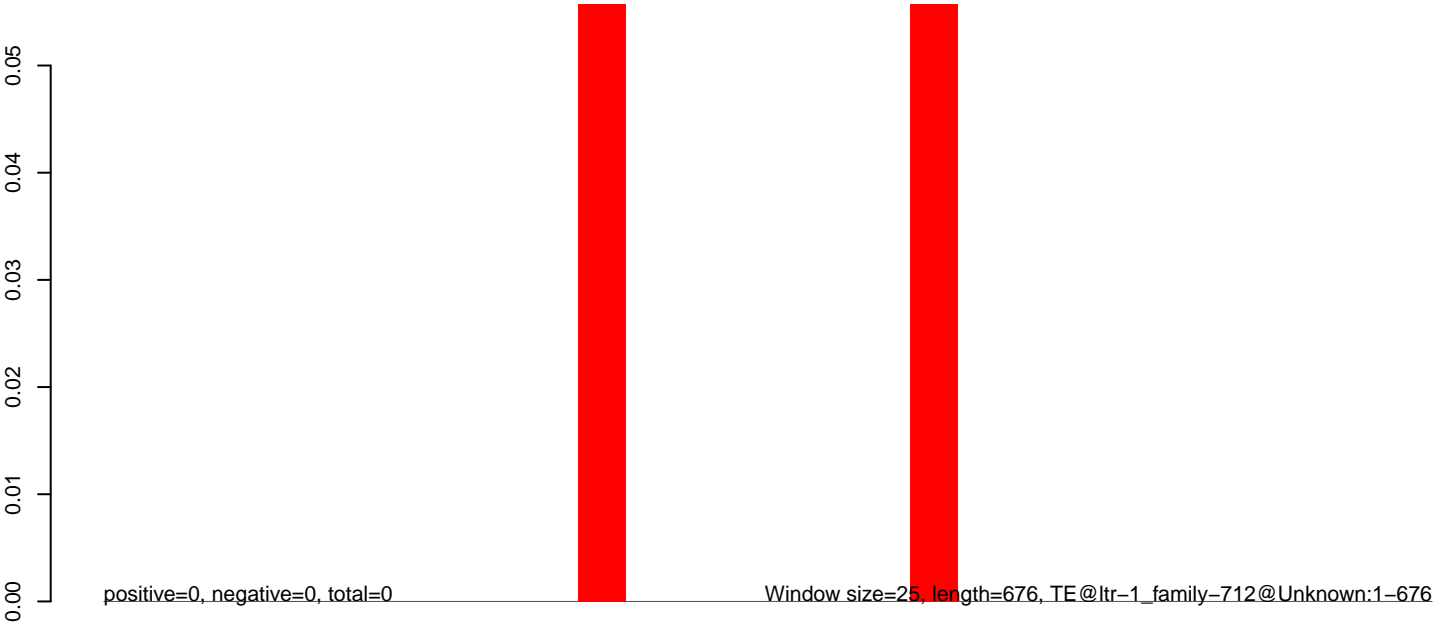
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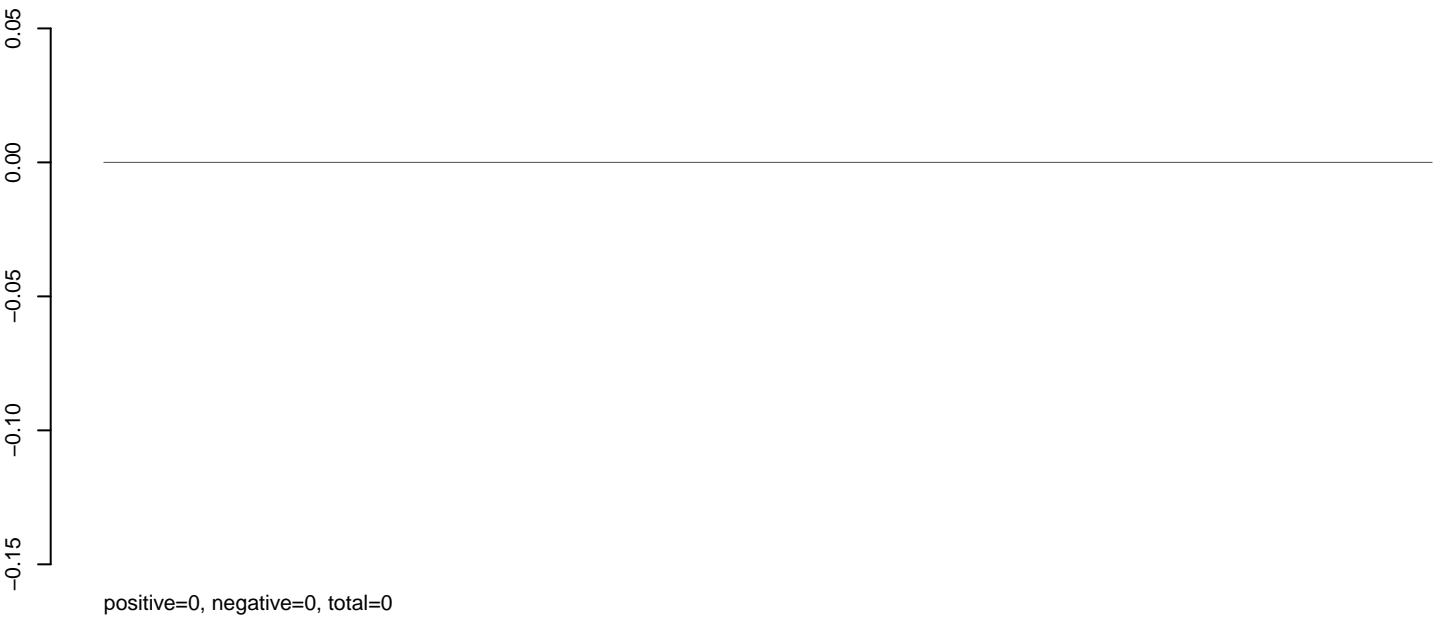
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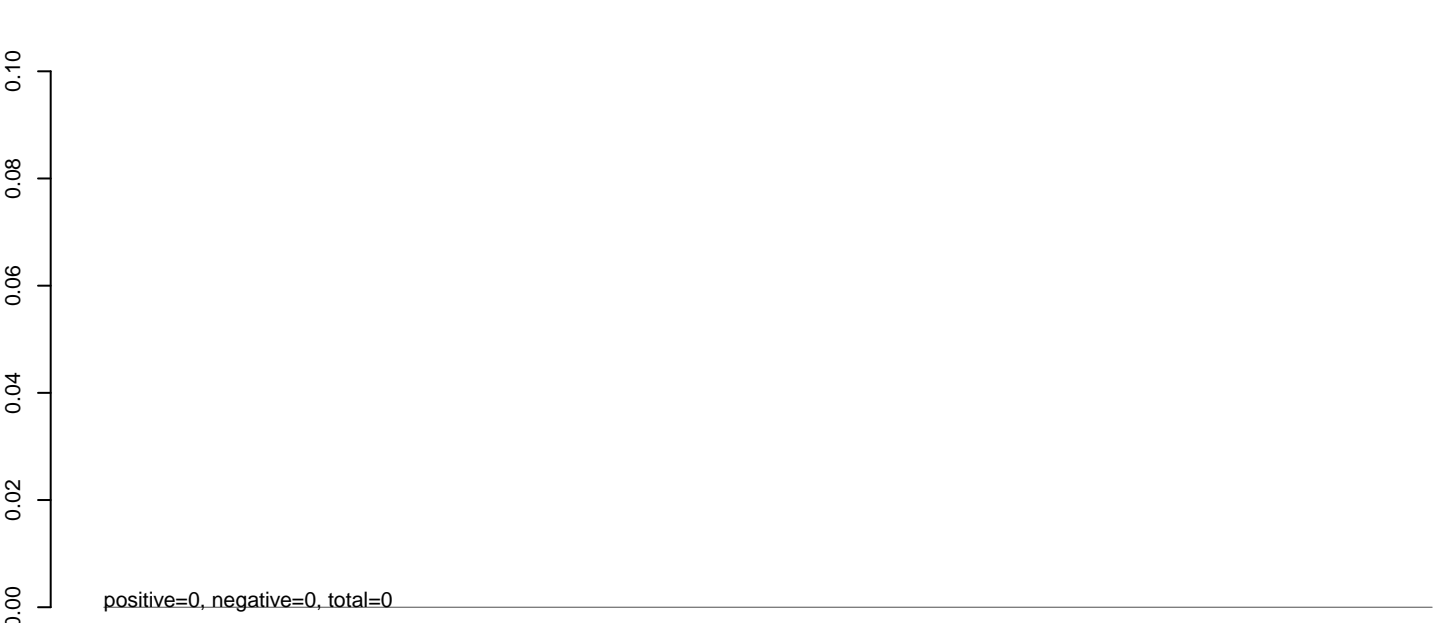
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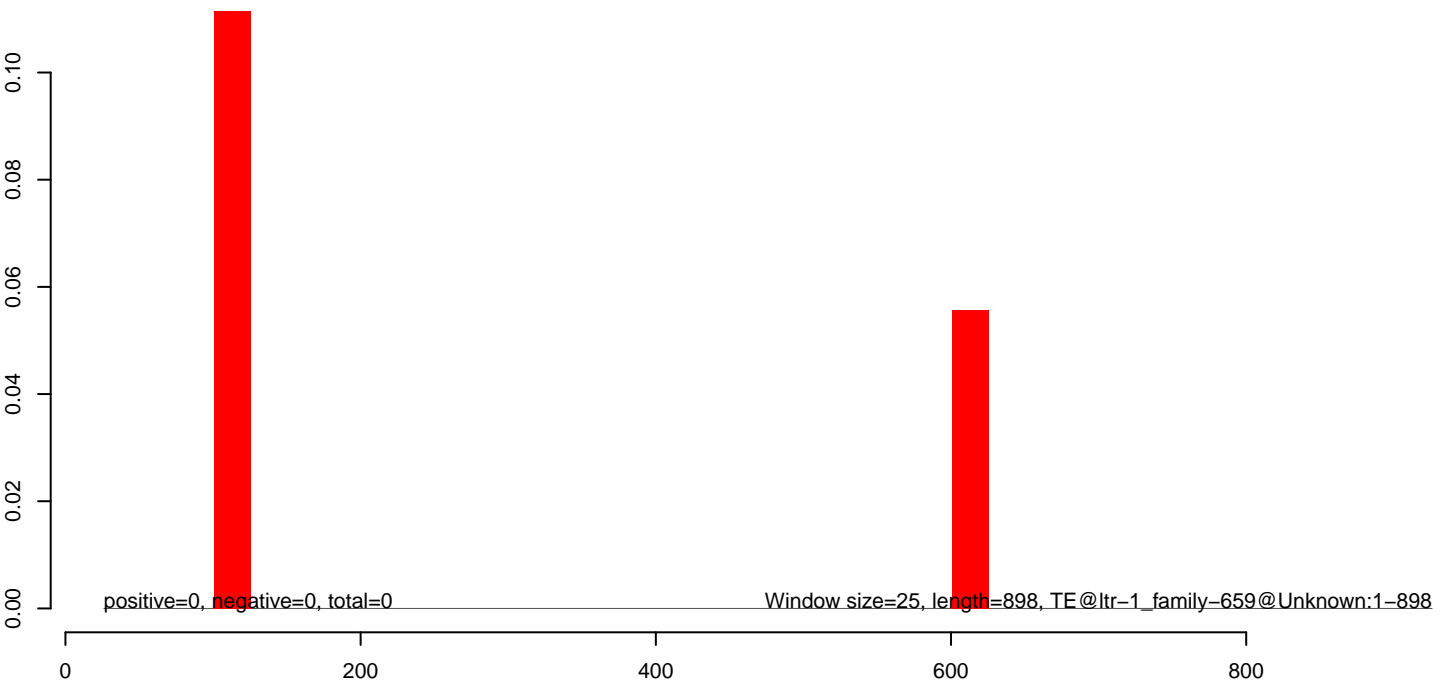
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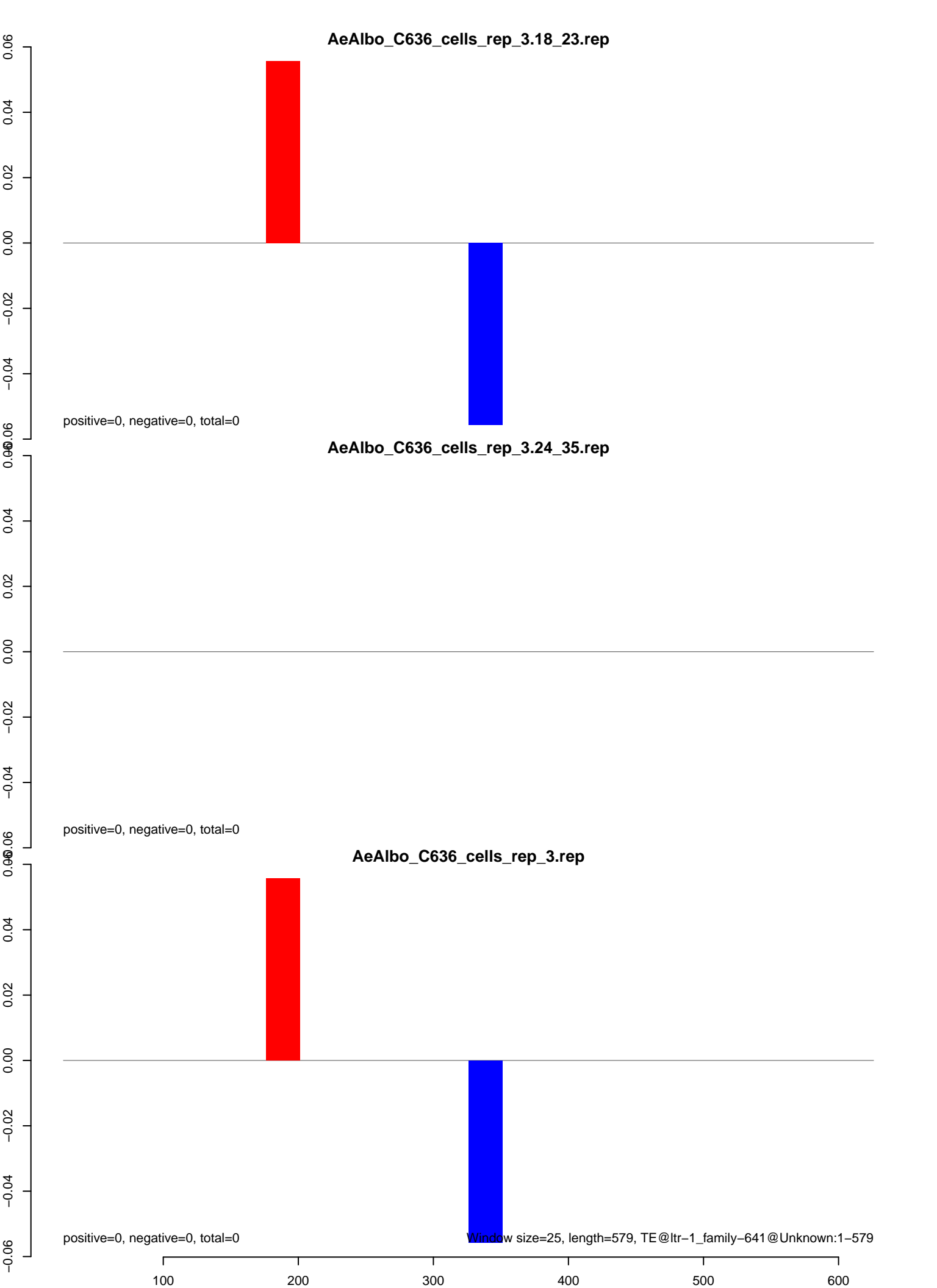


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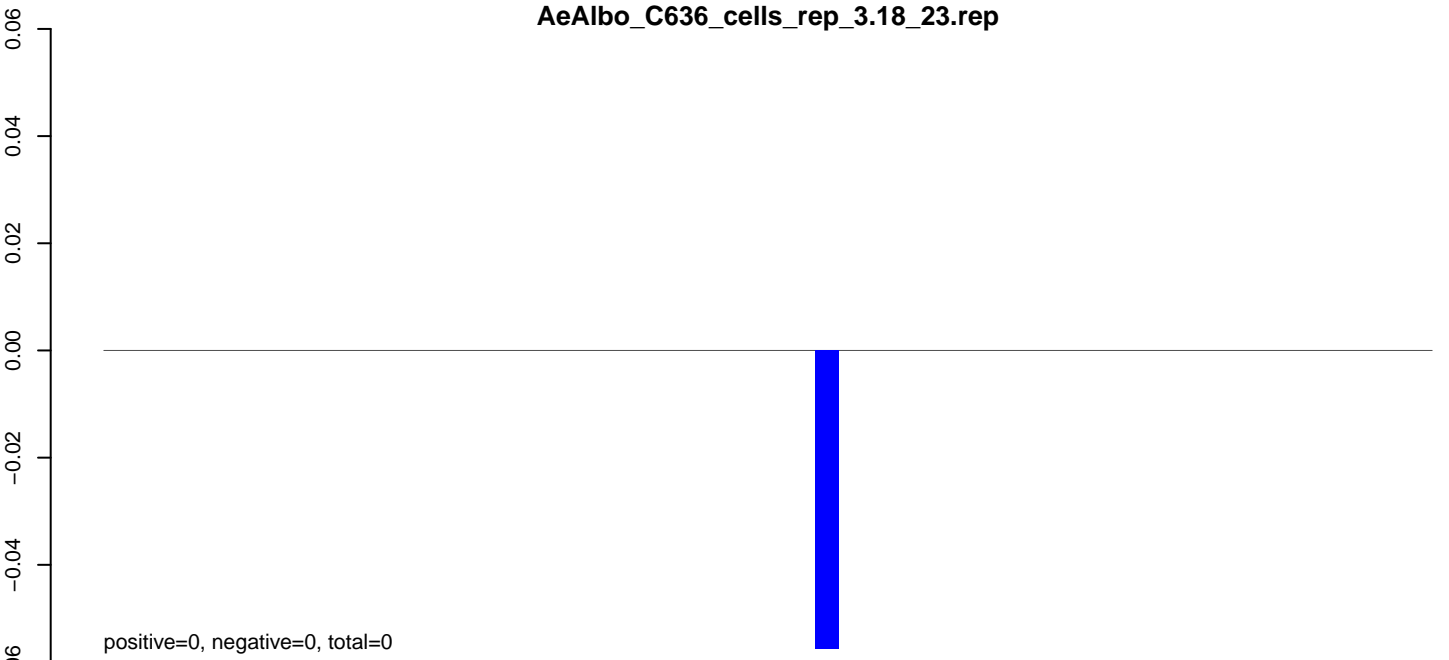


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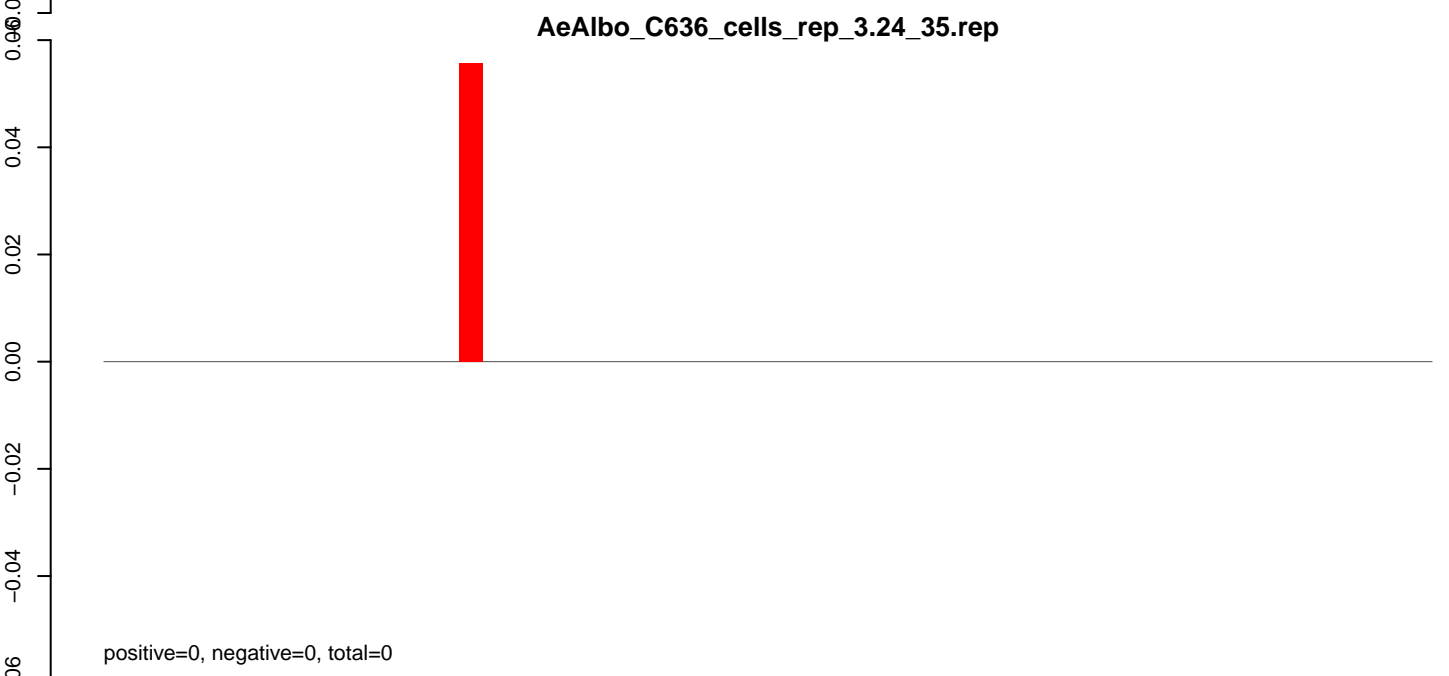




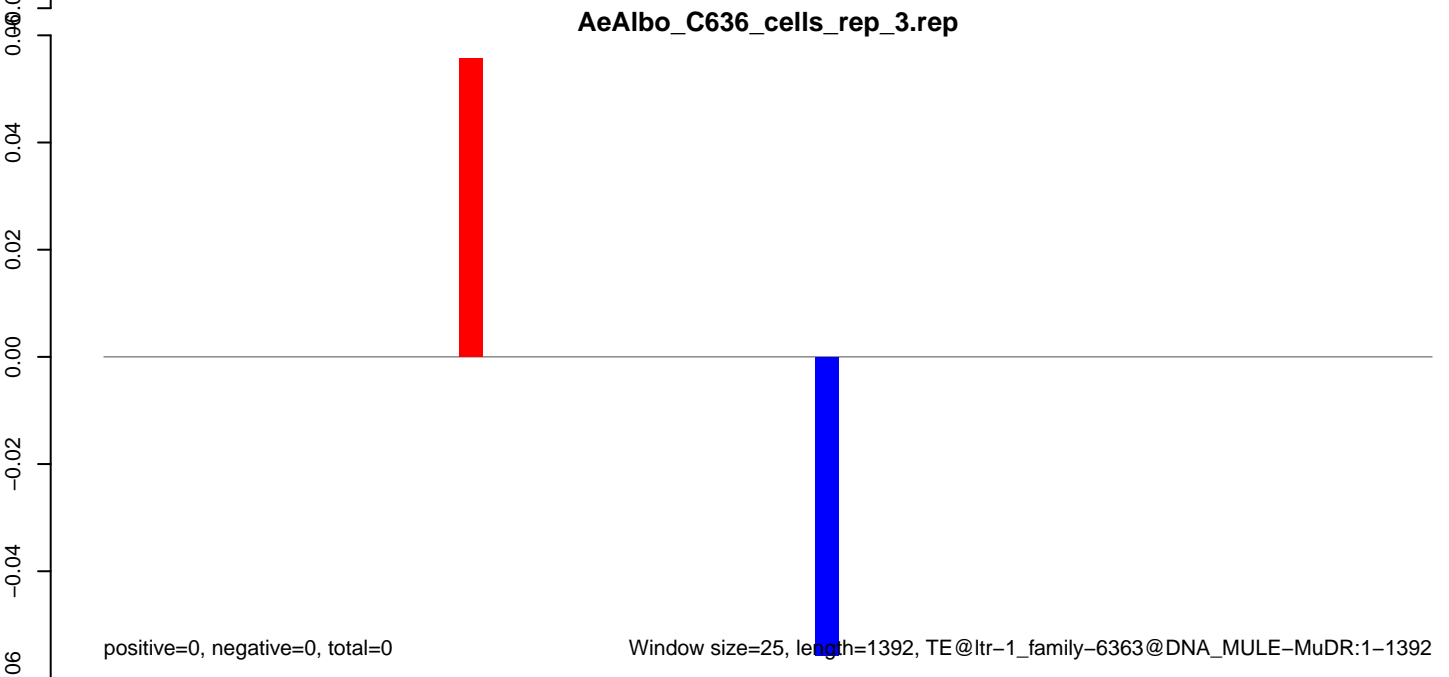
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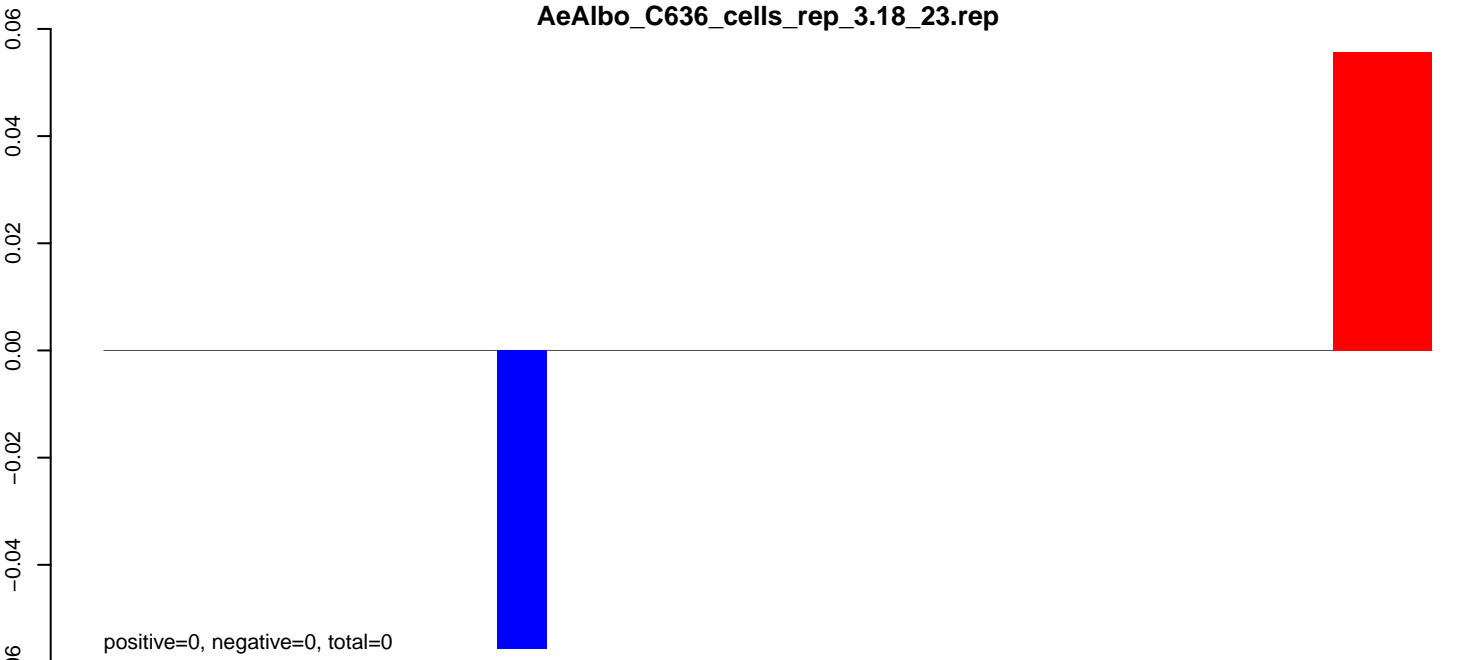
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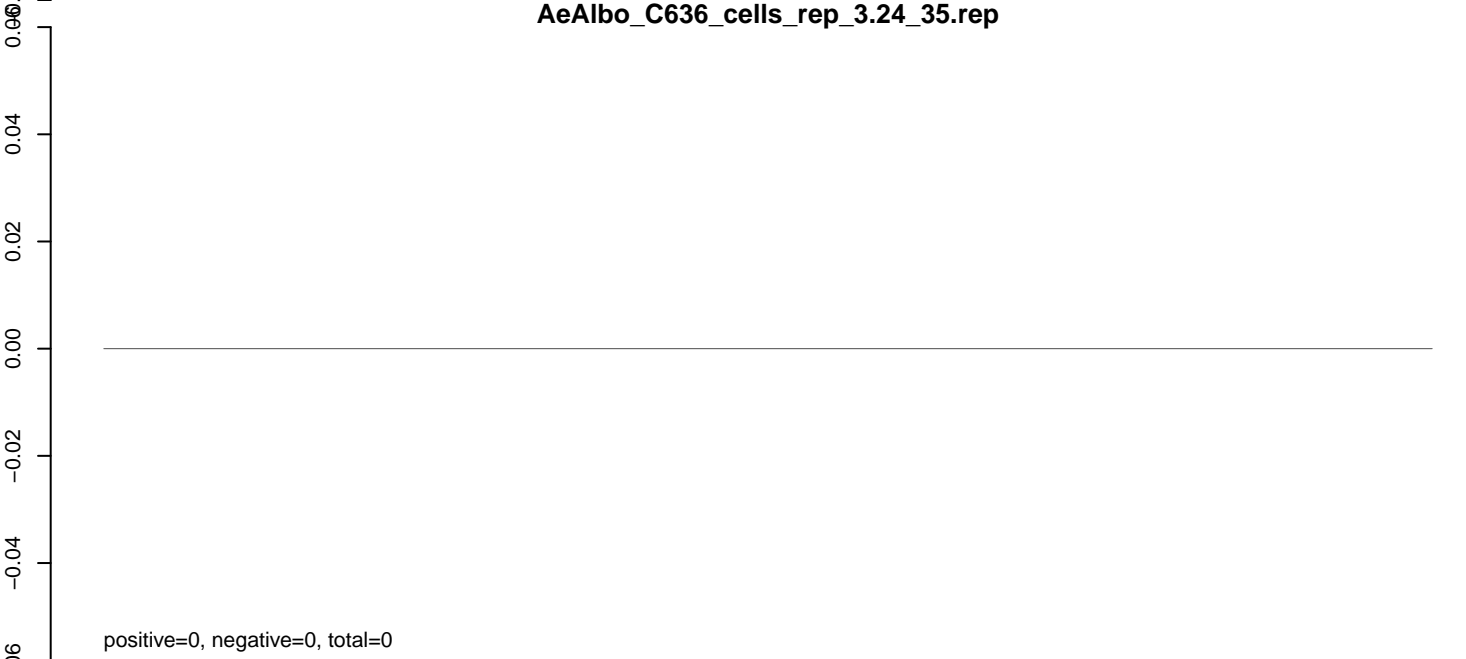
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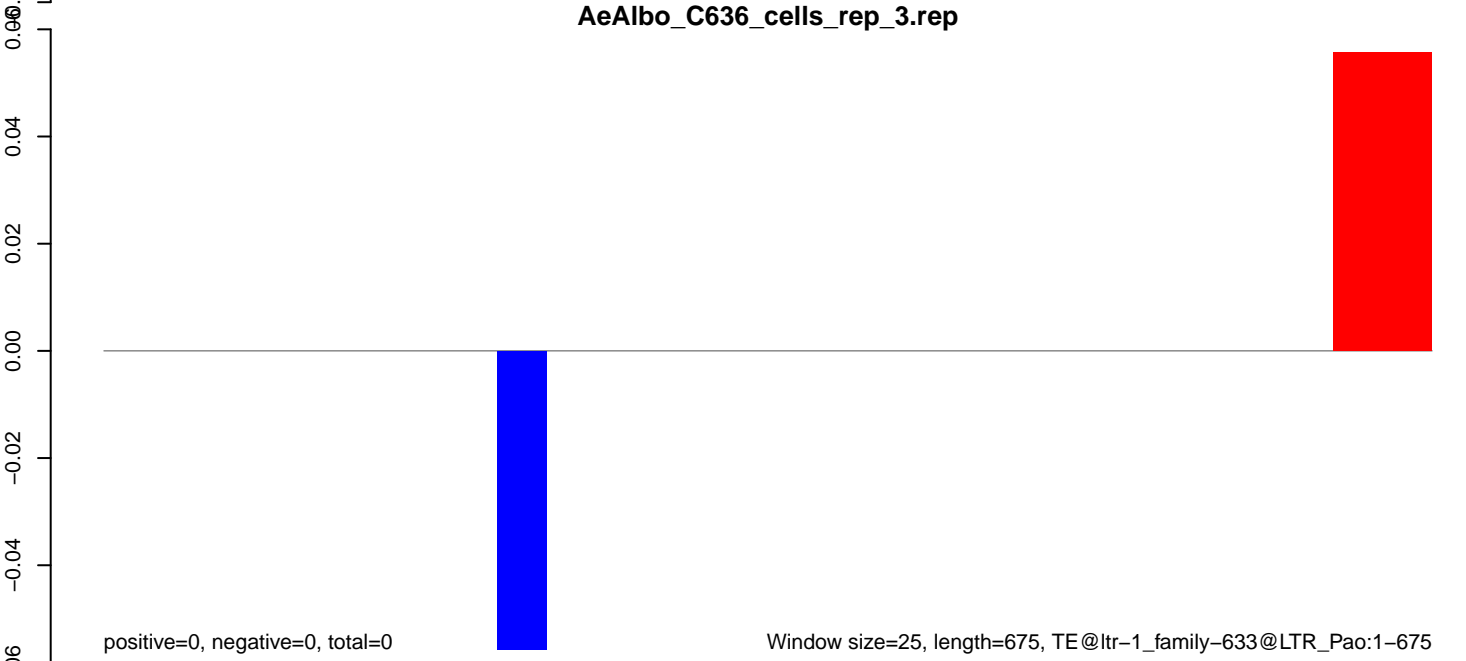
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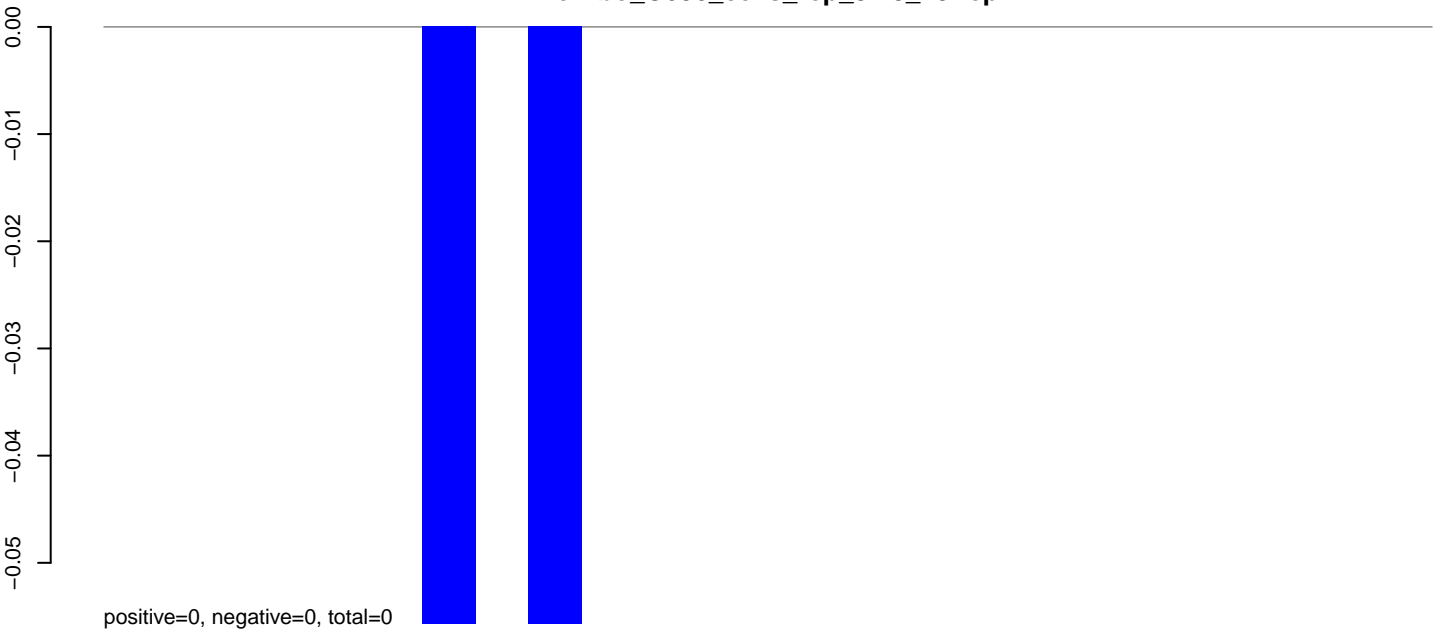
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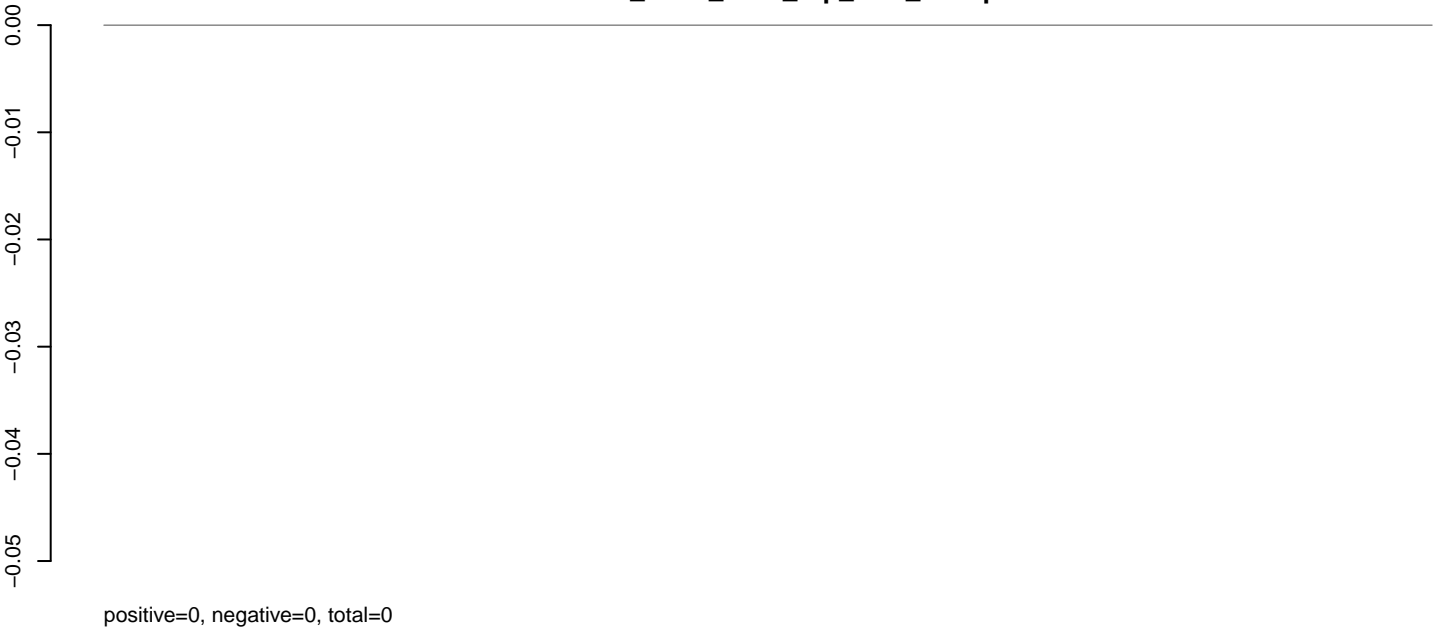
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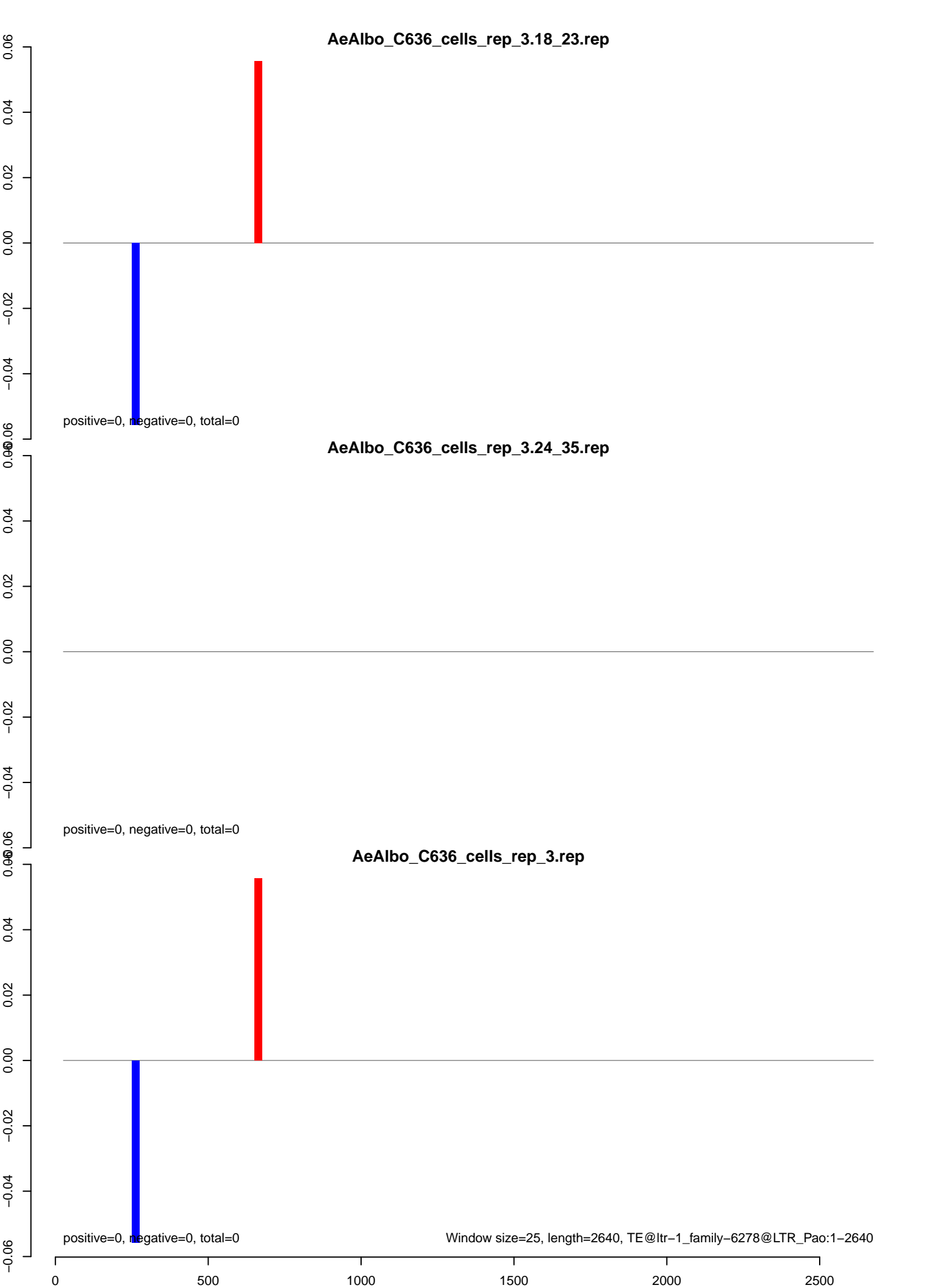
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AeAlbo_C636_cells_rep_3.rep



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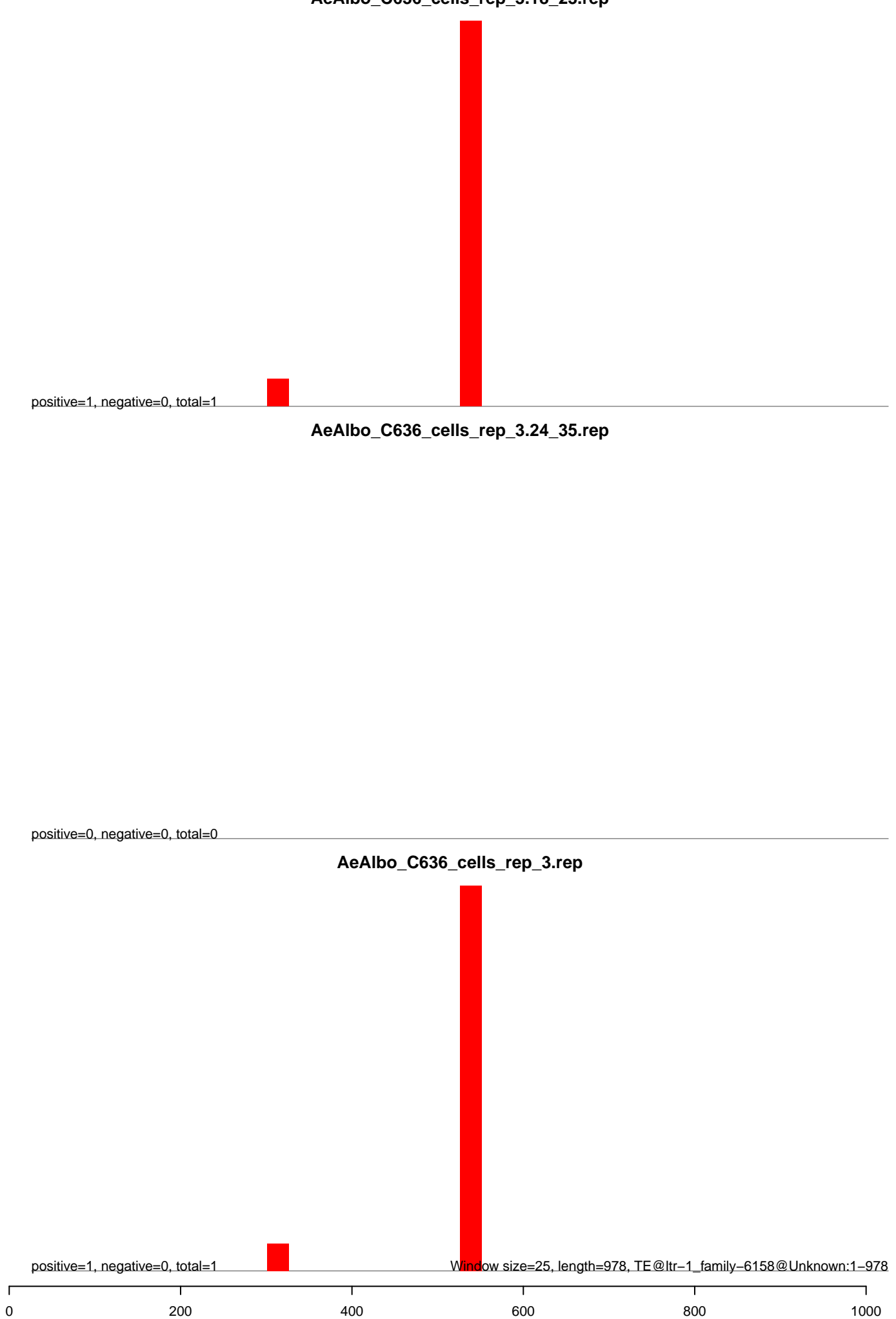
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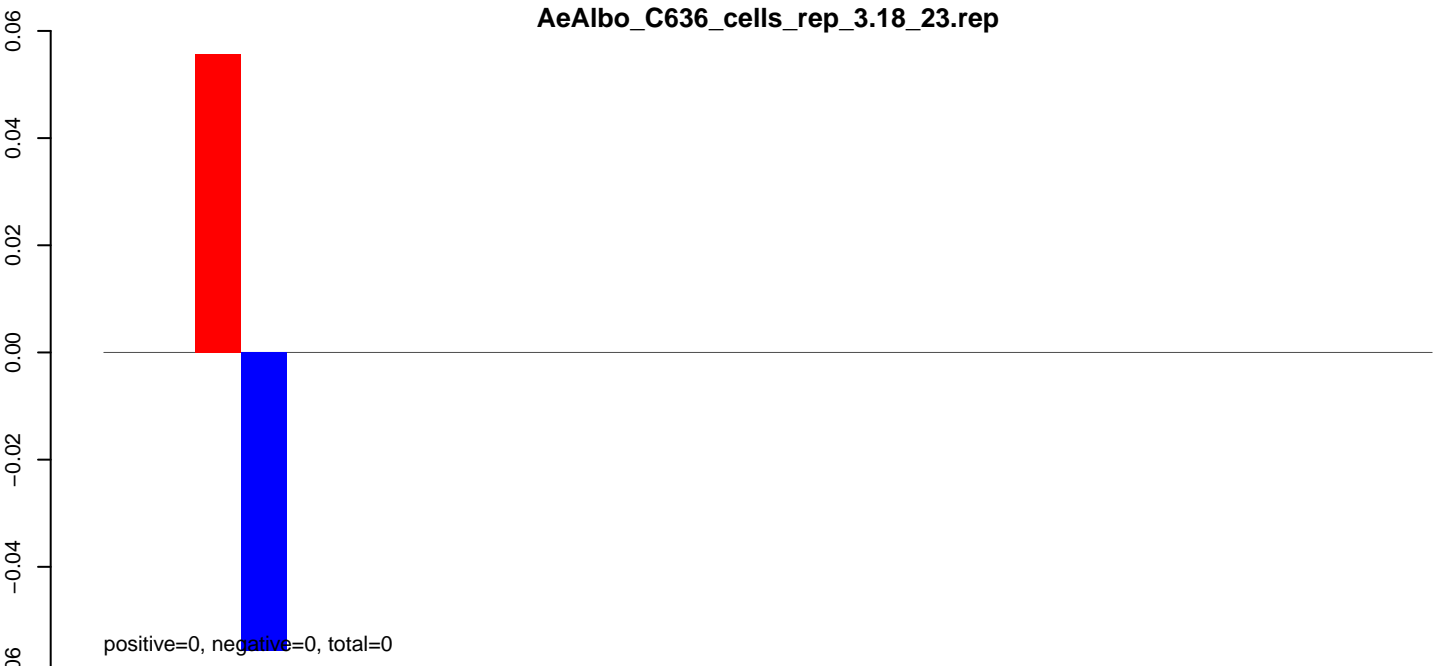
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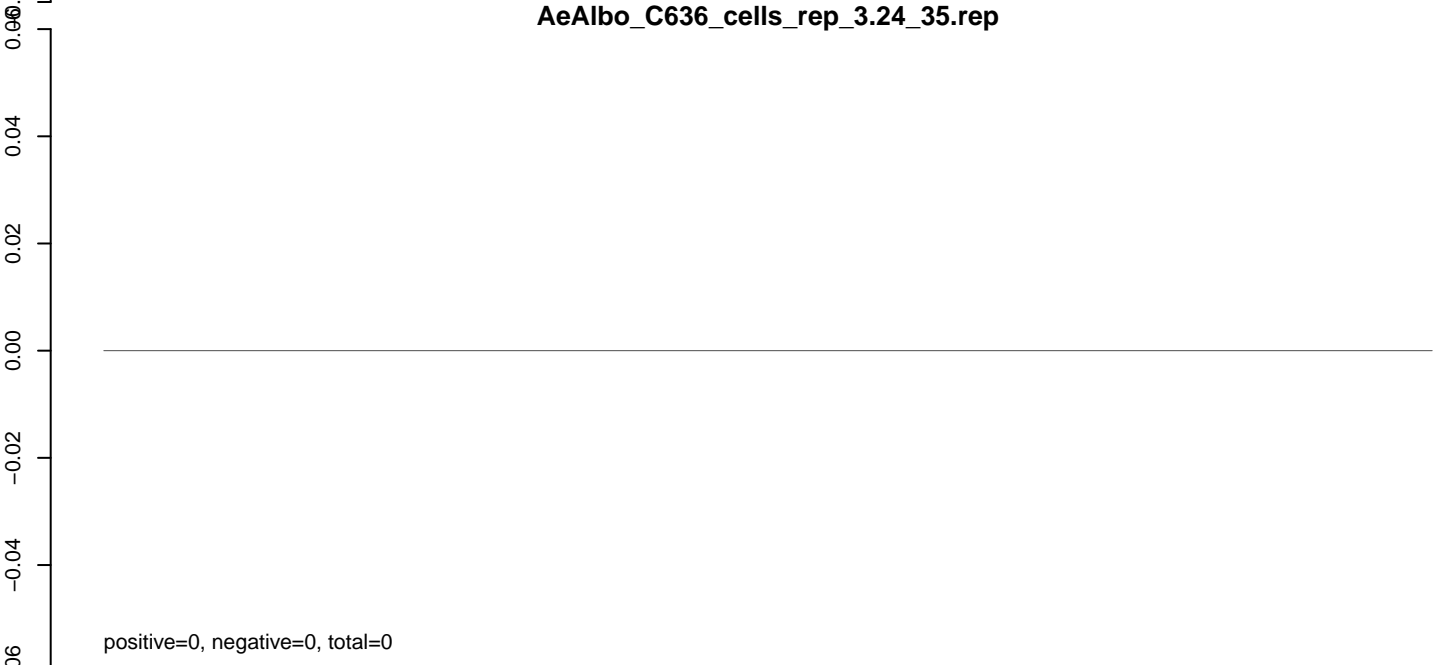
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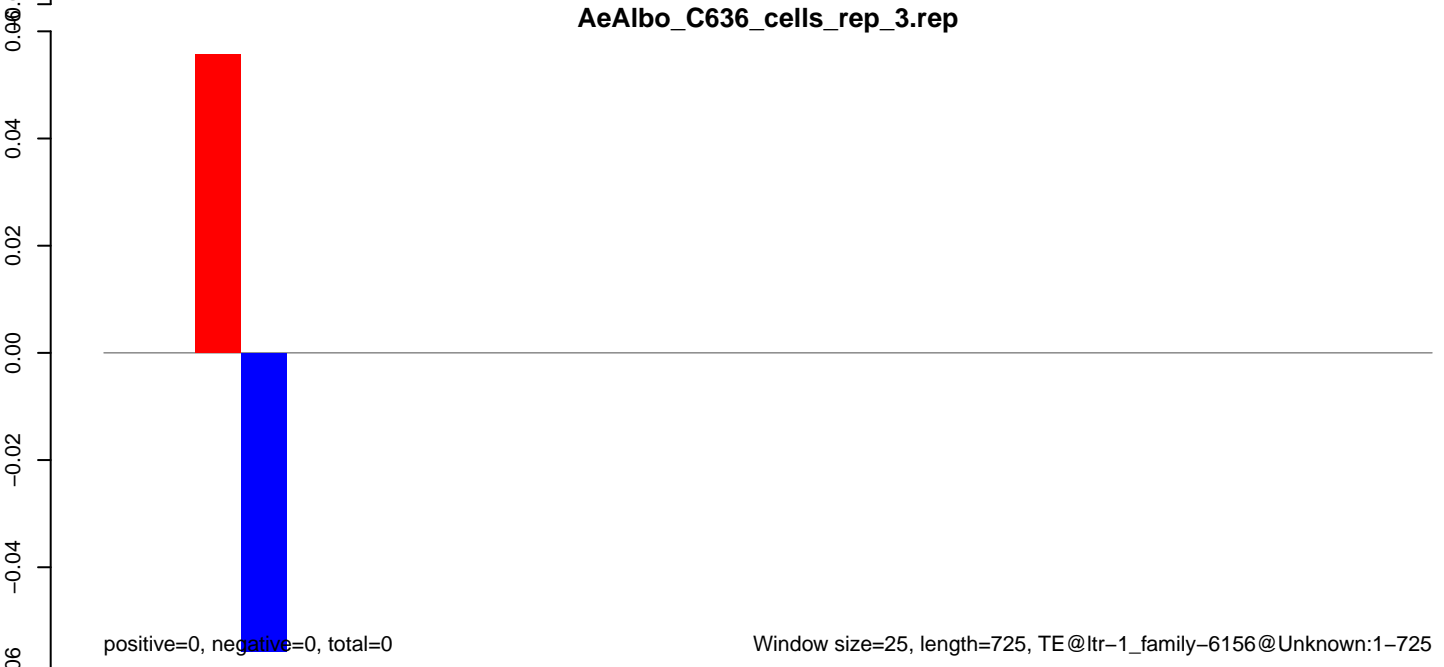
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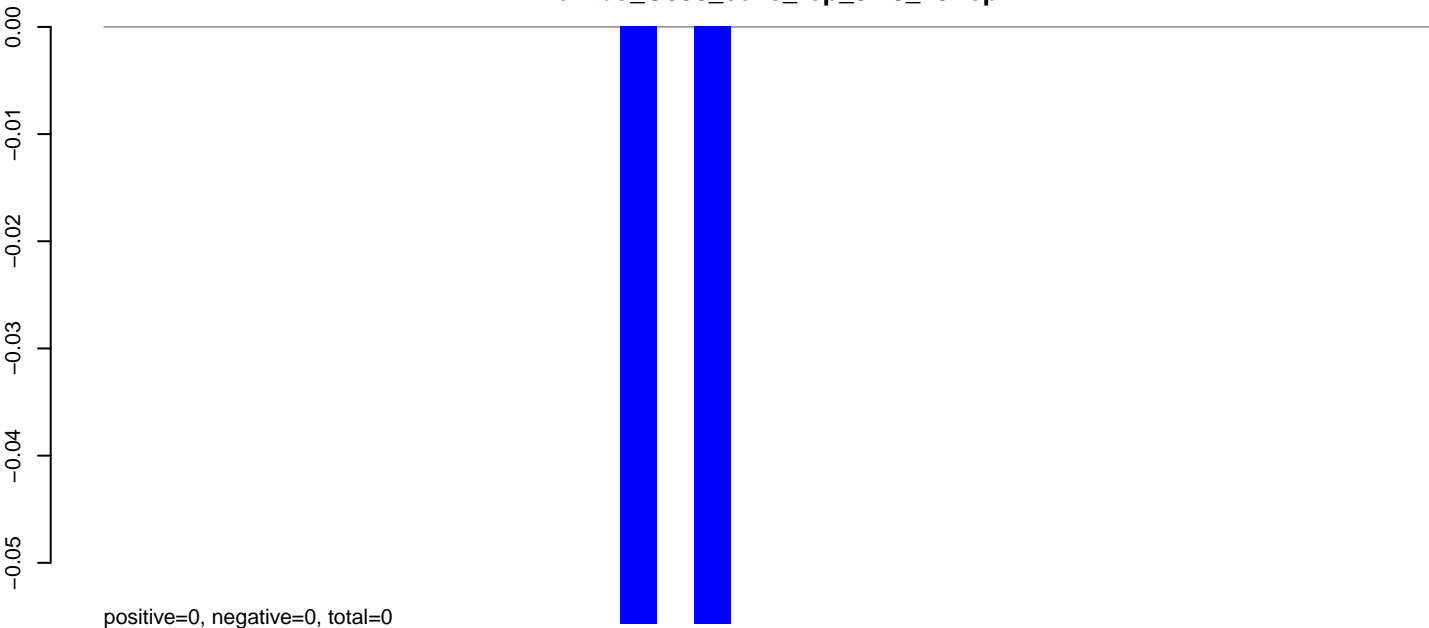
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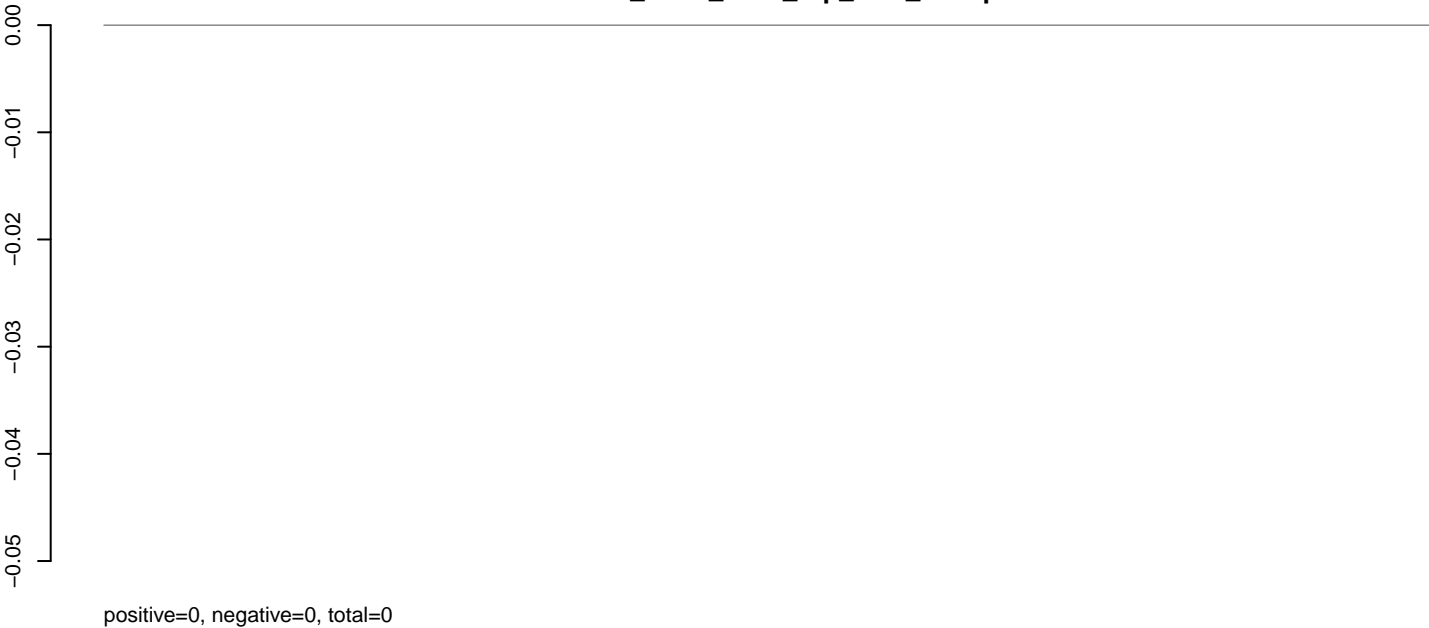
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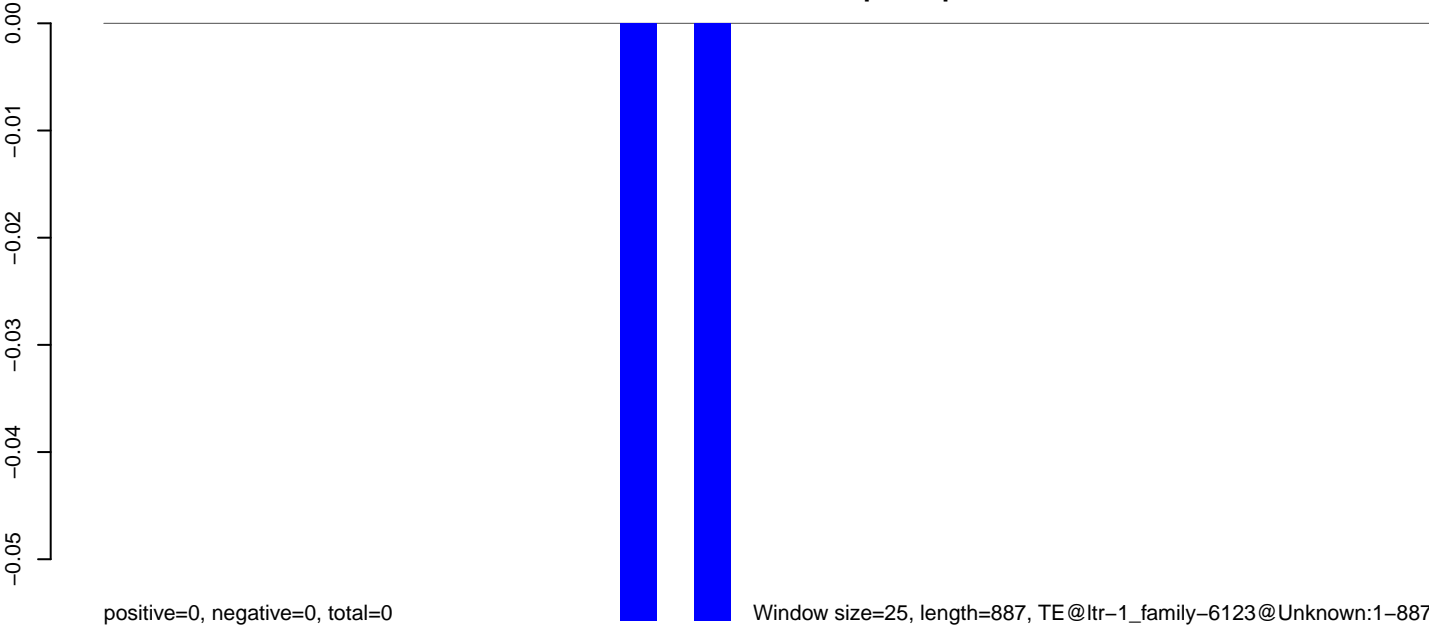
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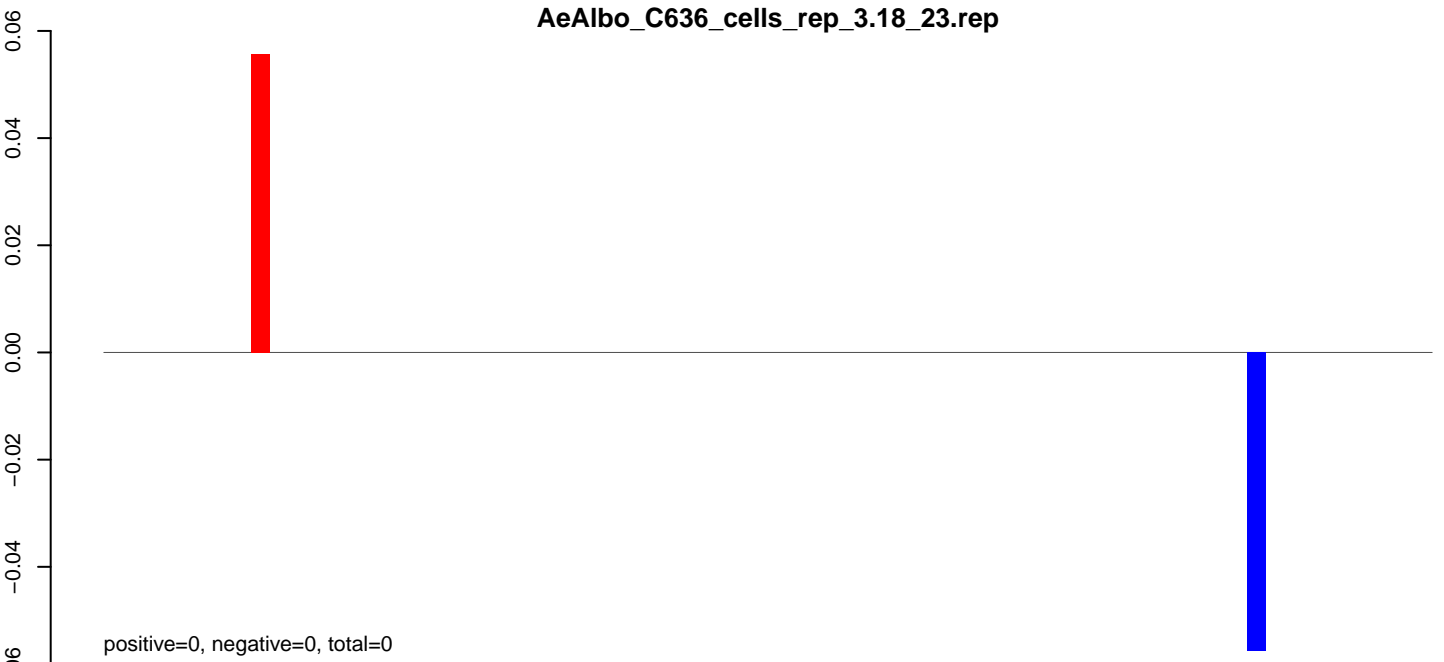


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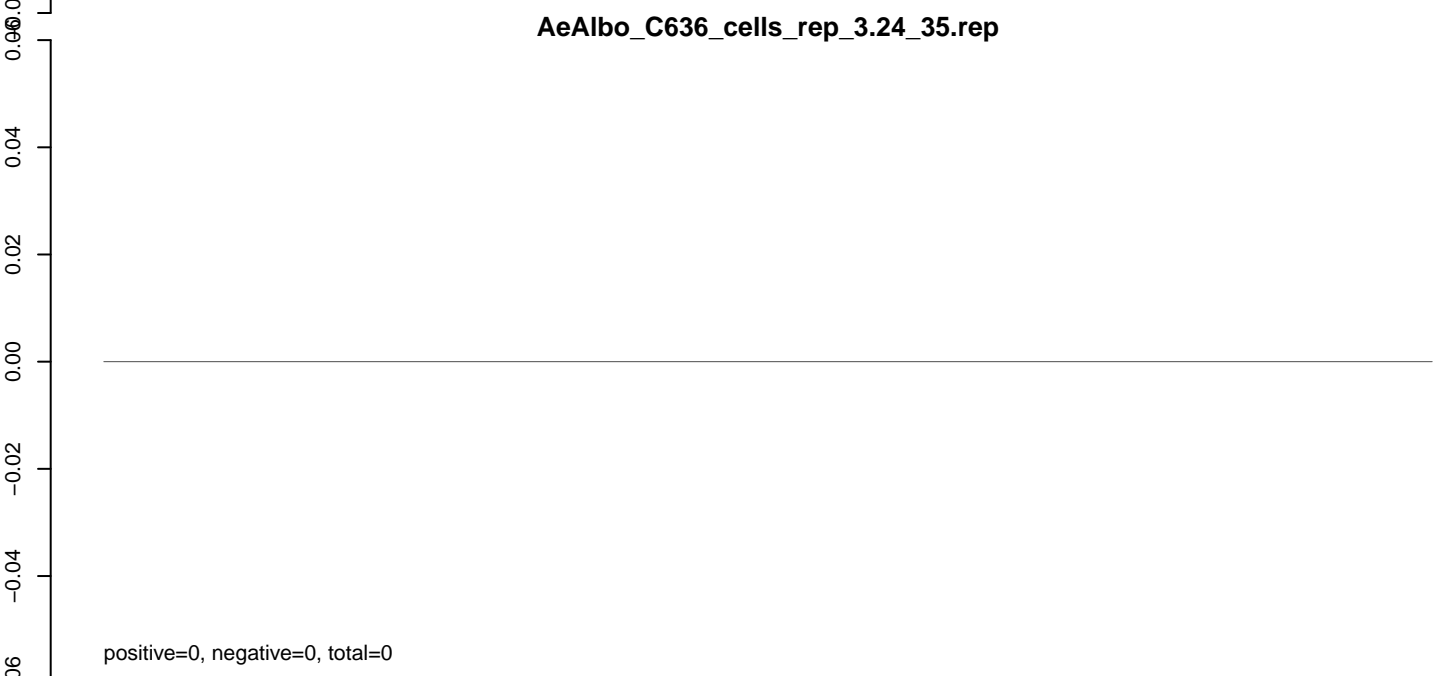


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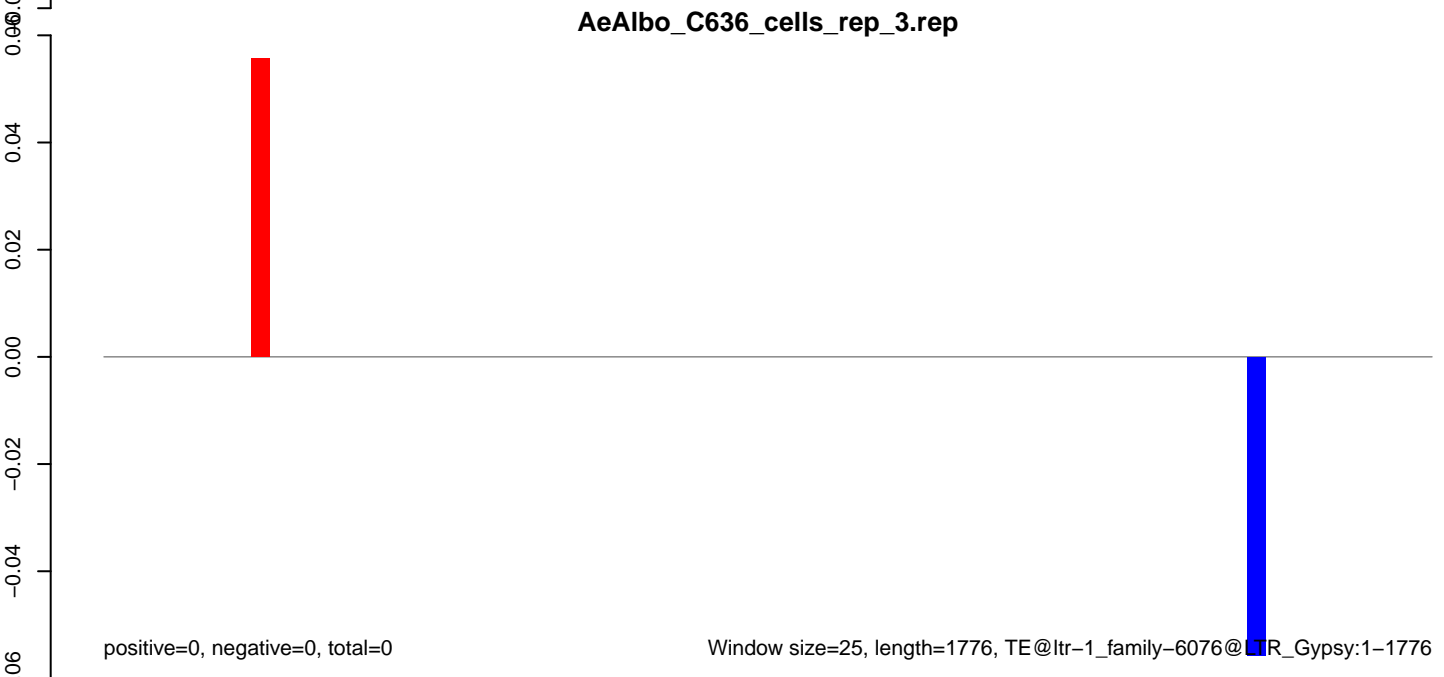
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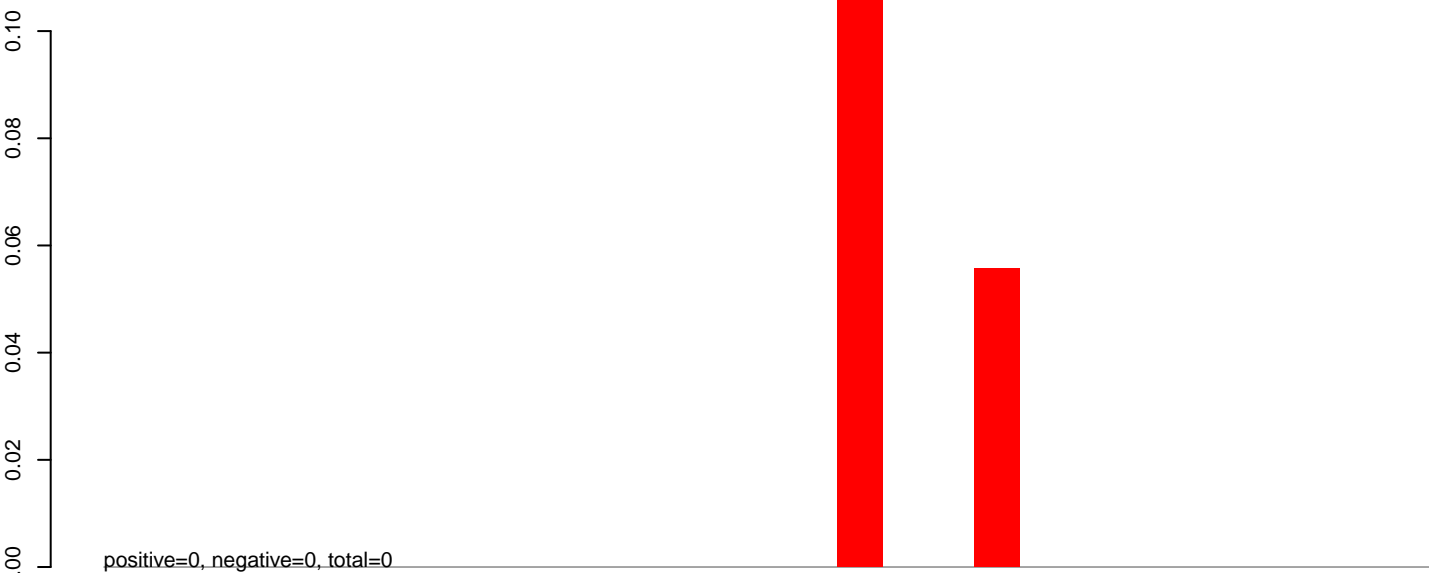
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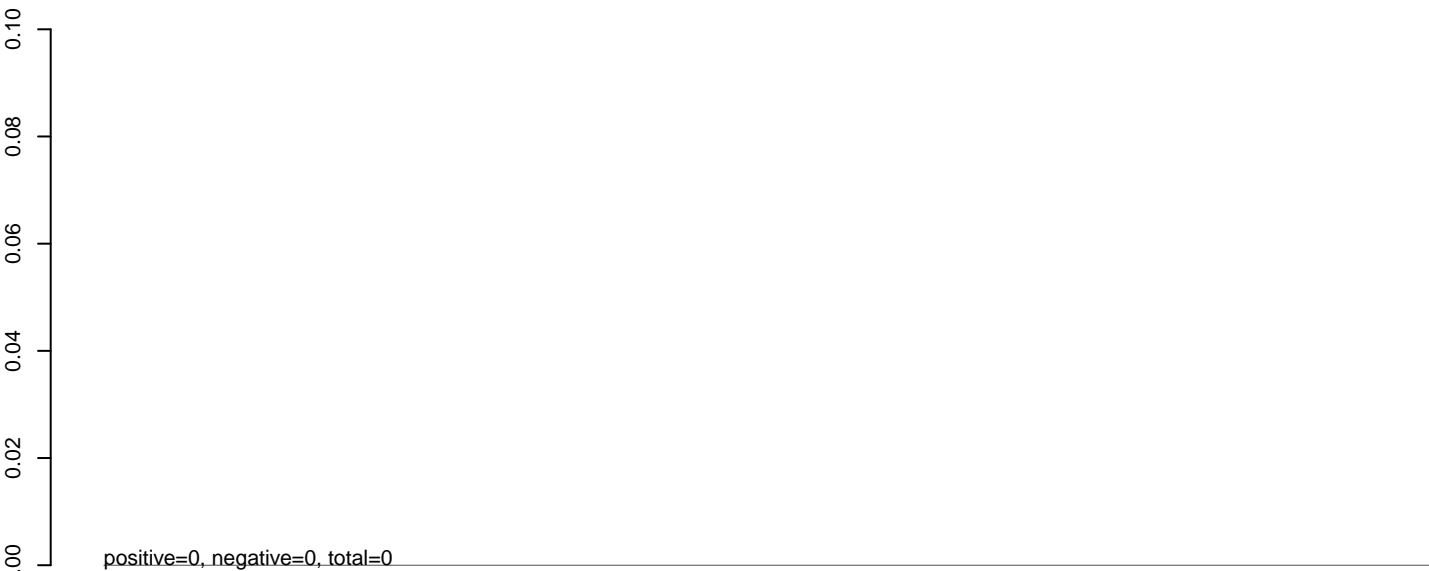
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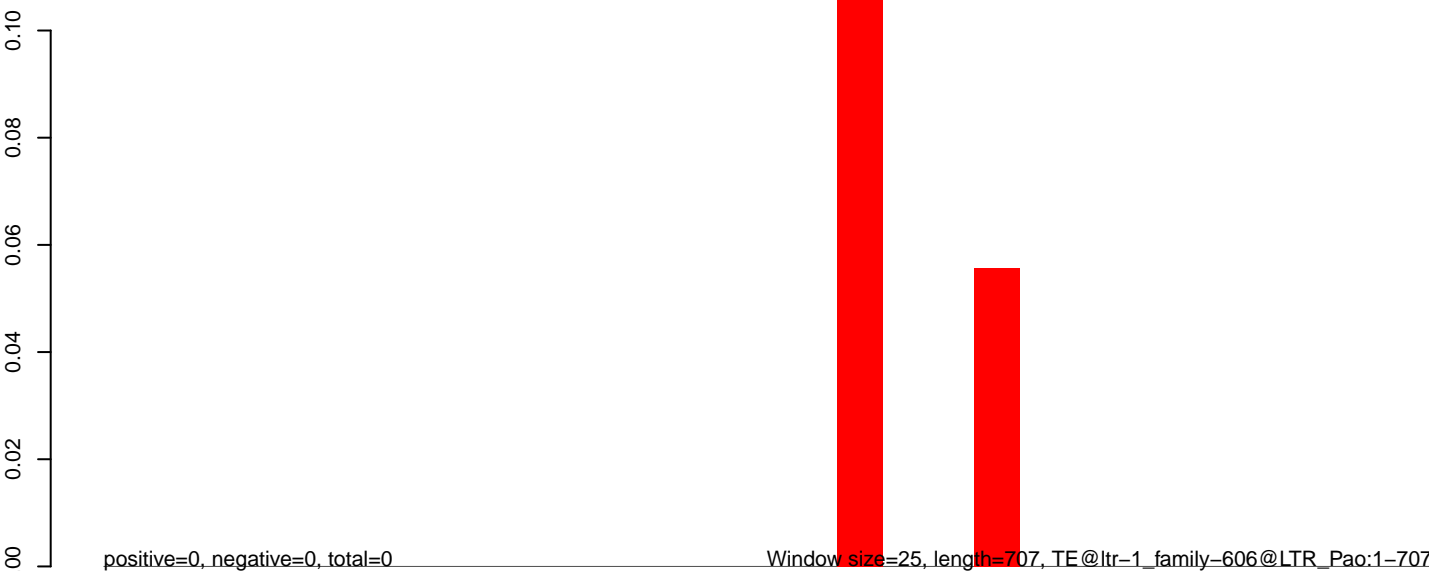
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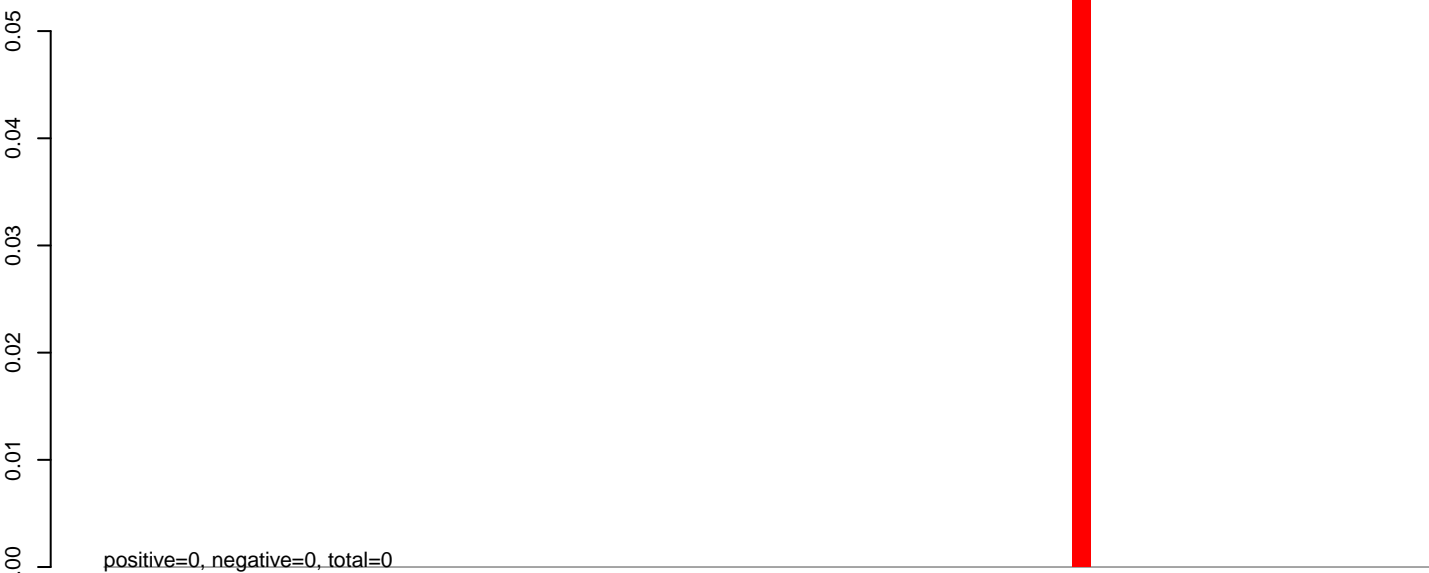
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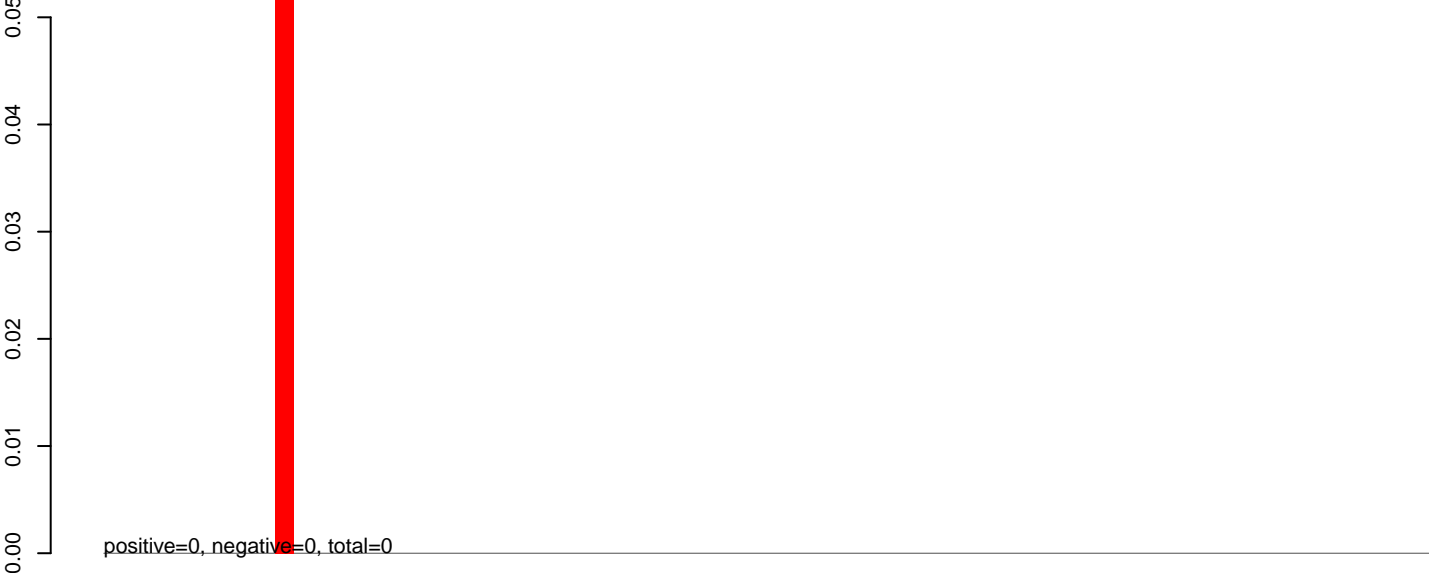
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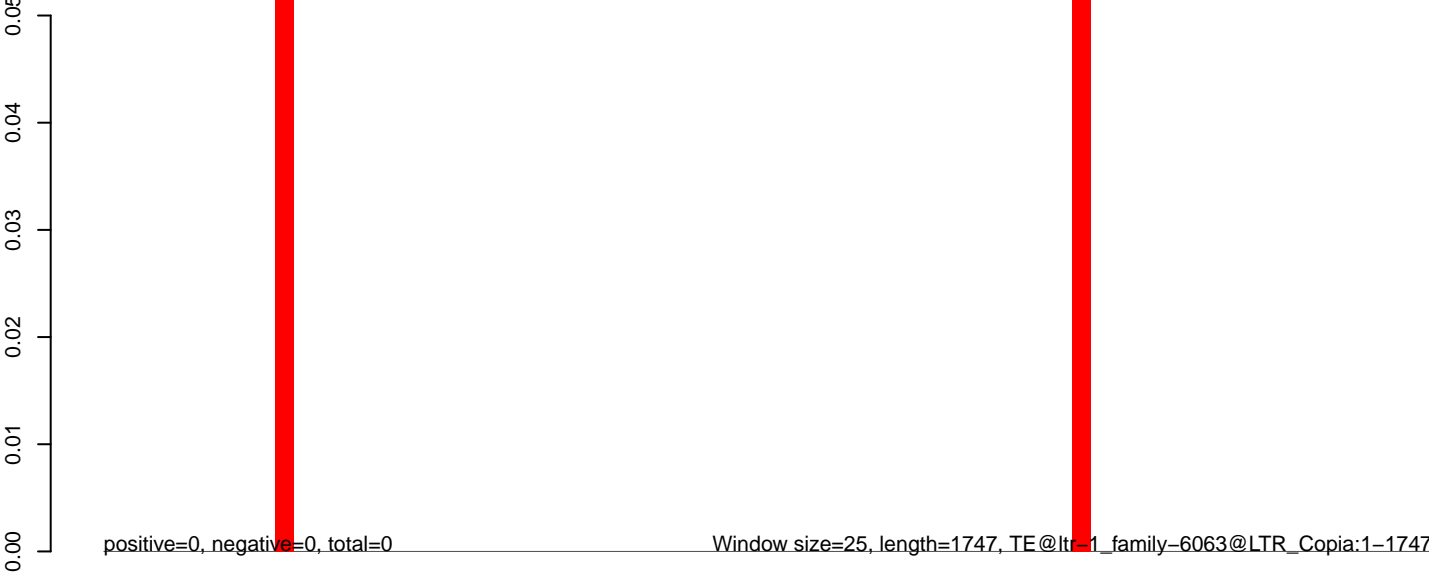
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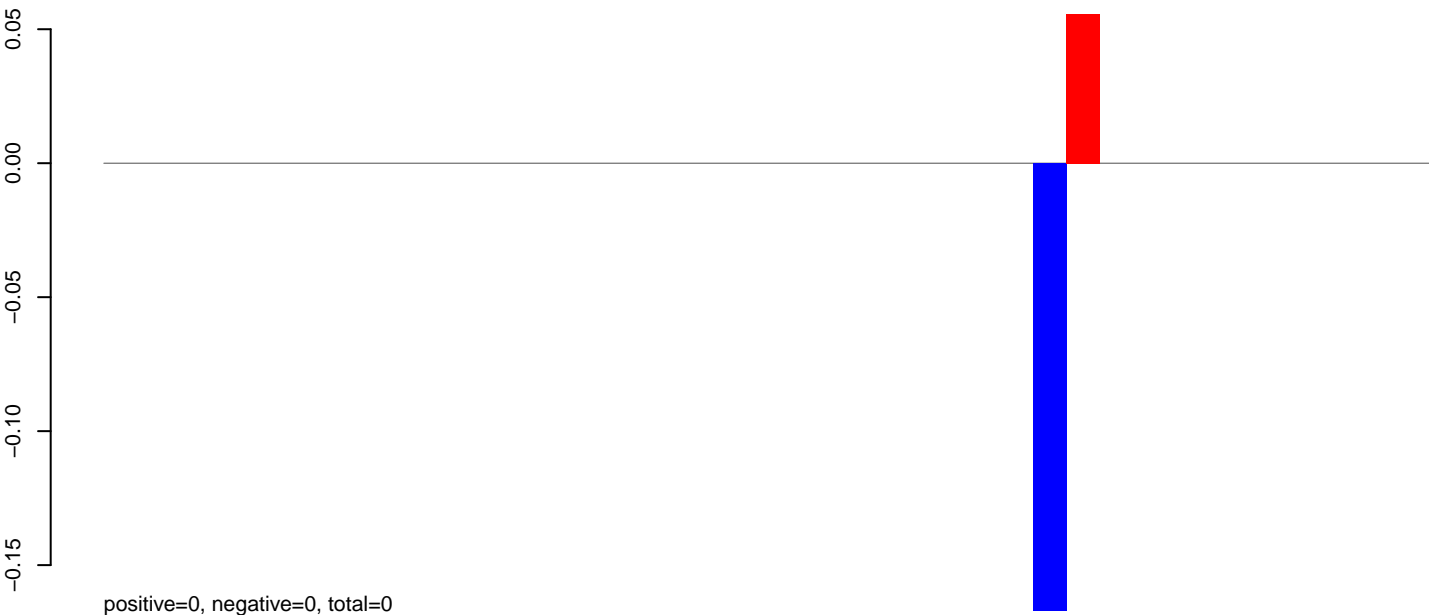
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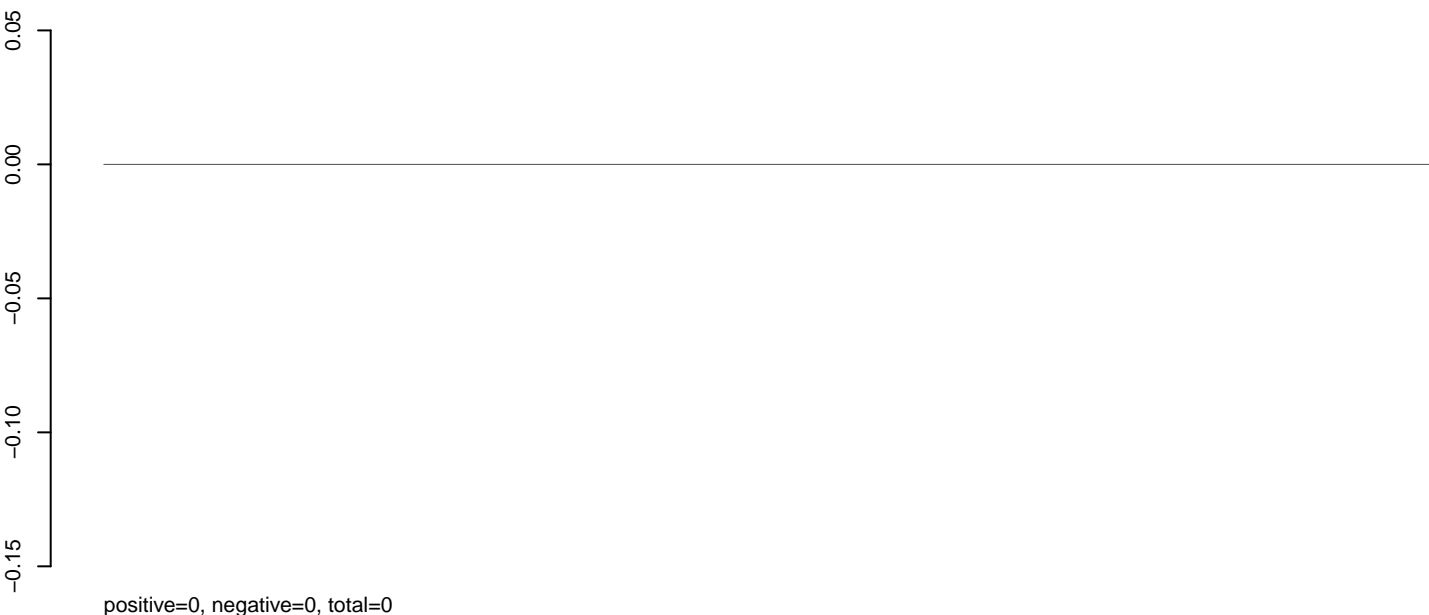
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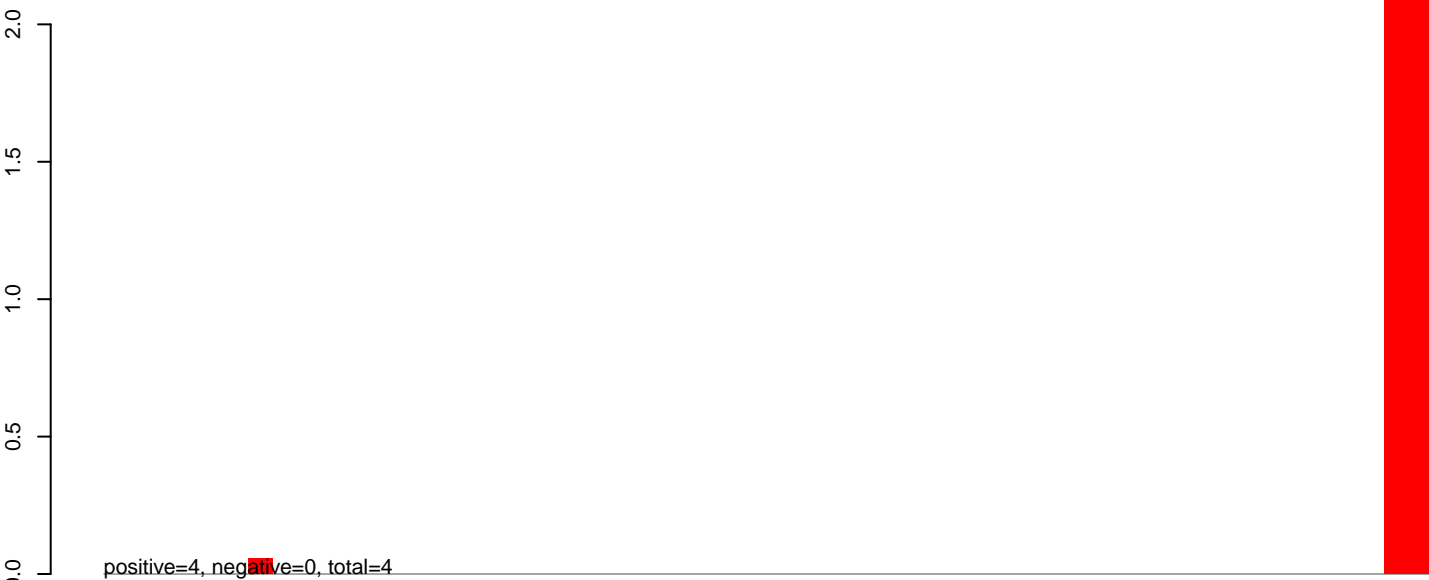
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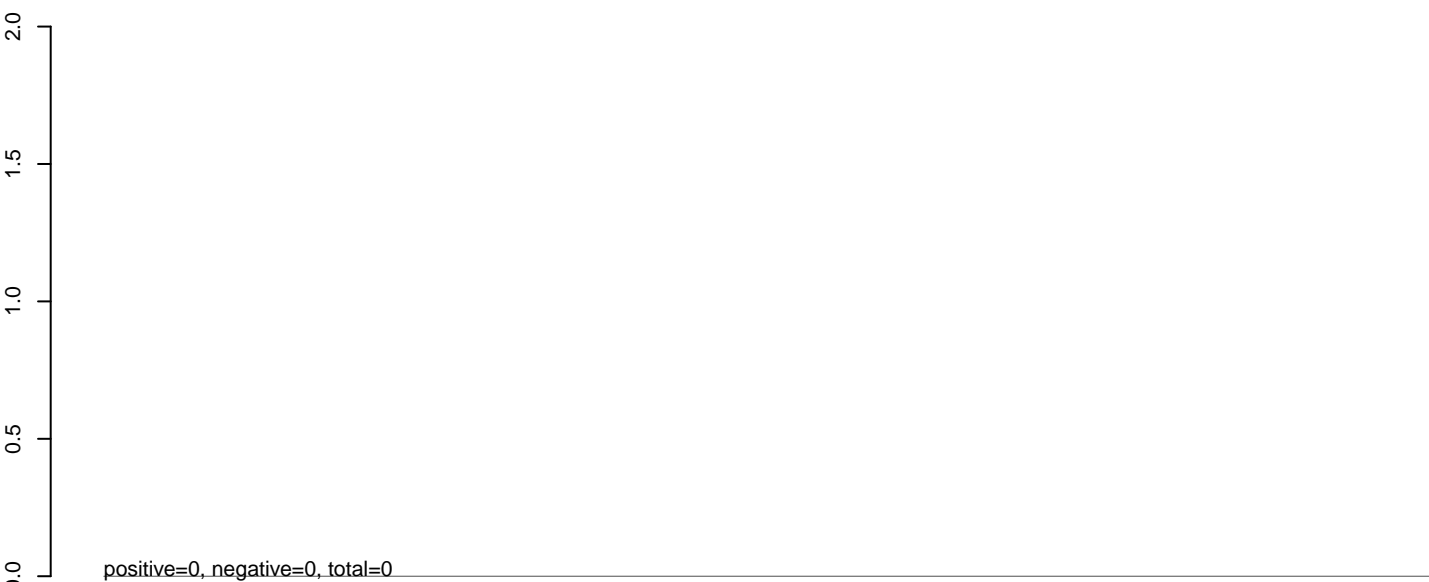
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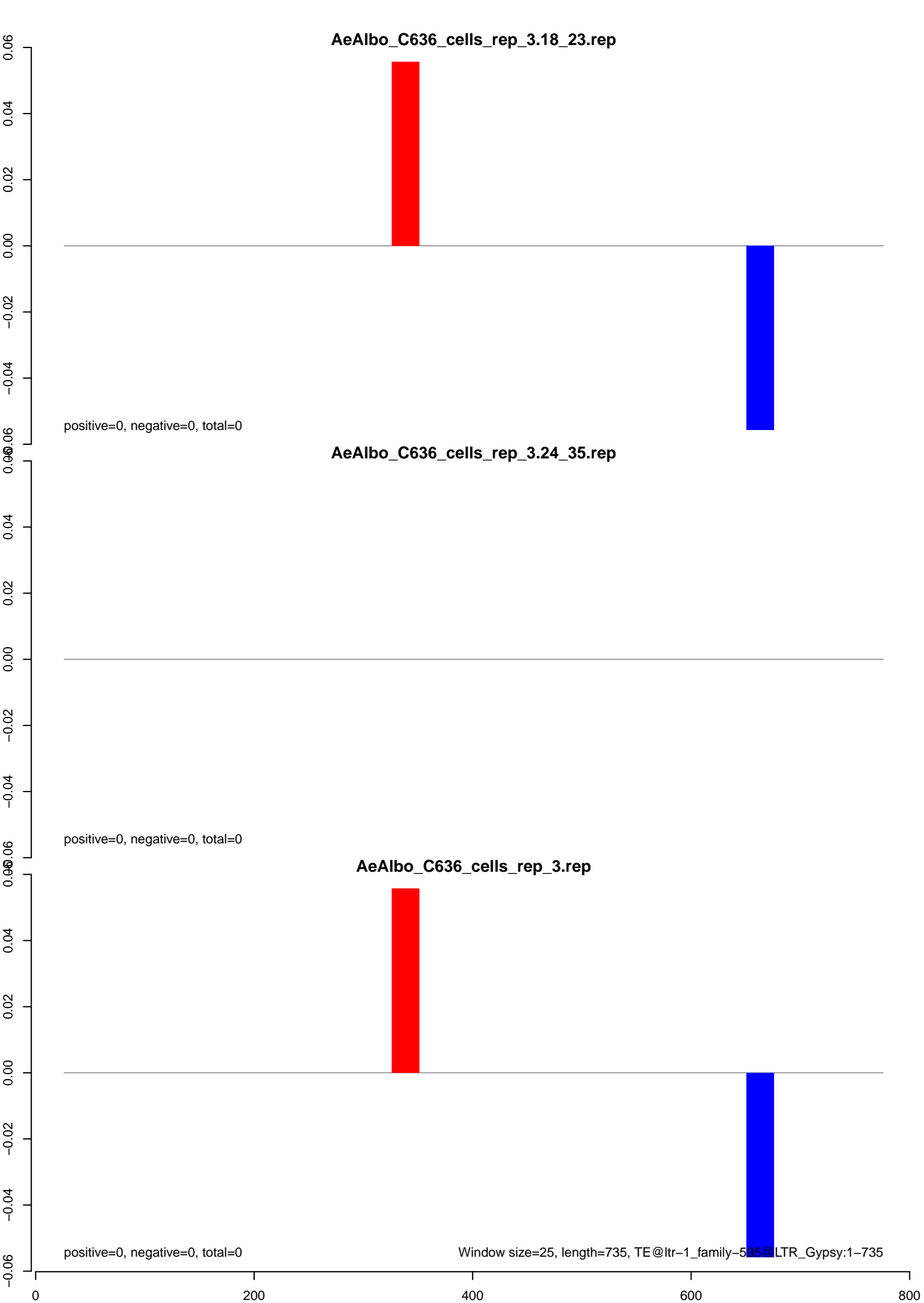
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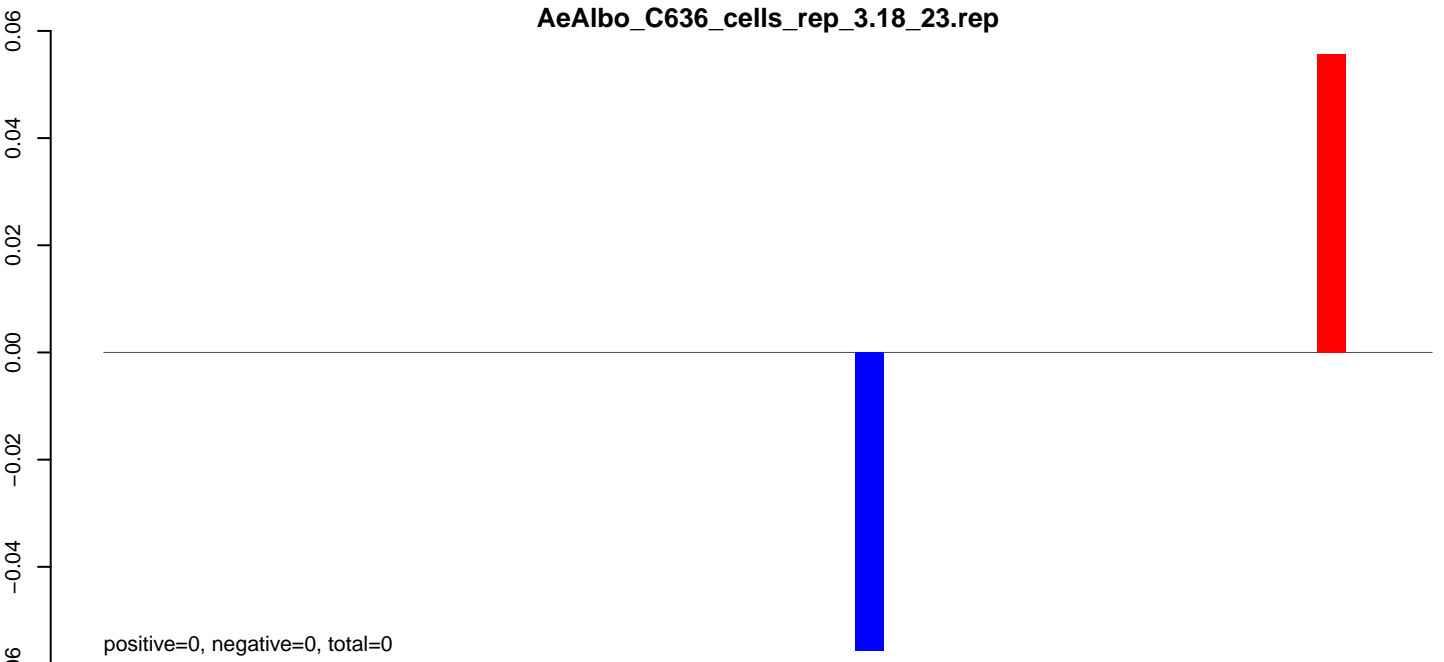
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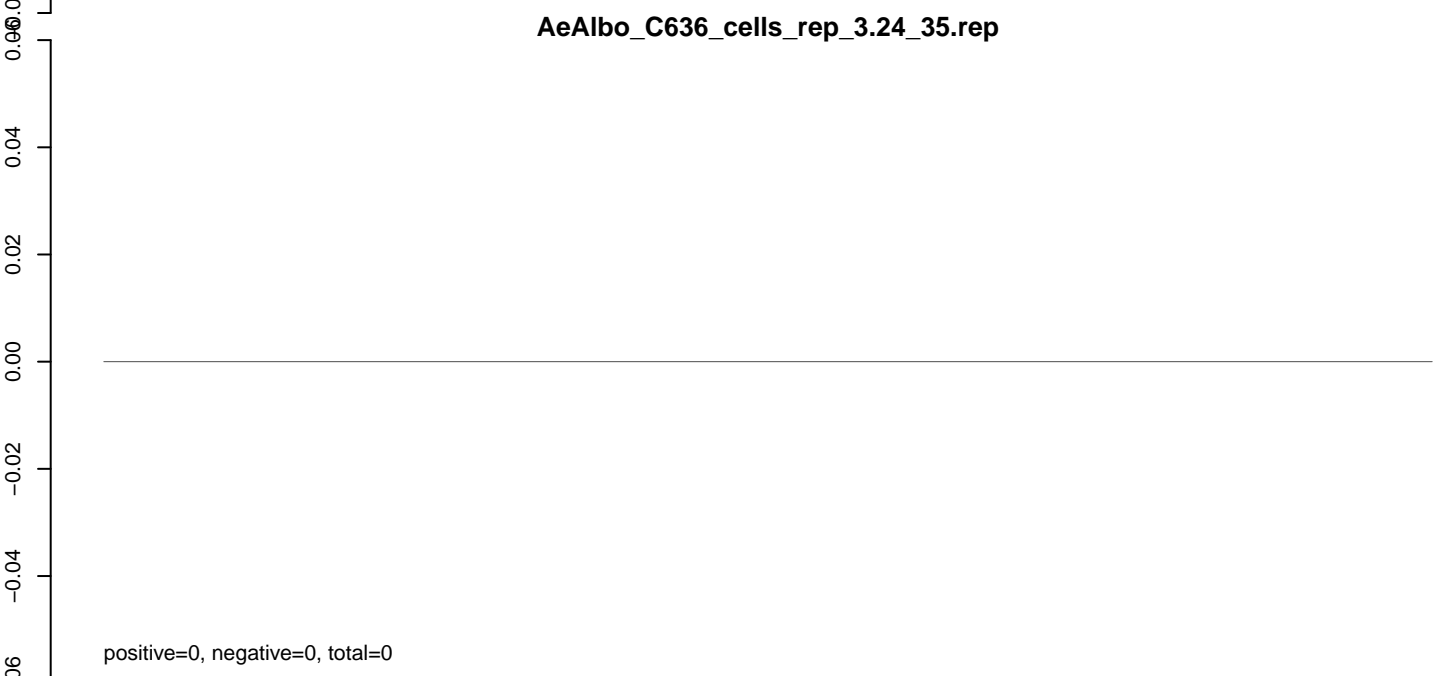
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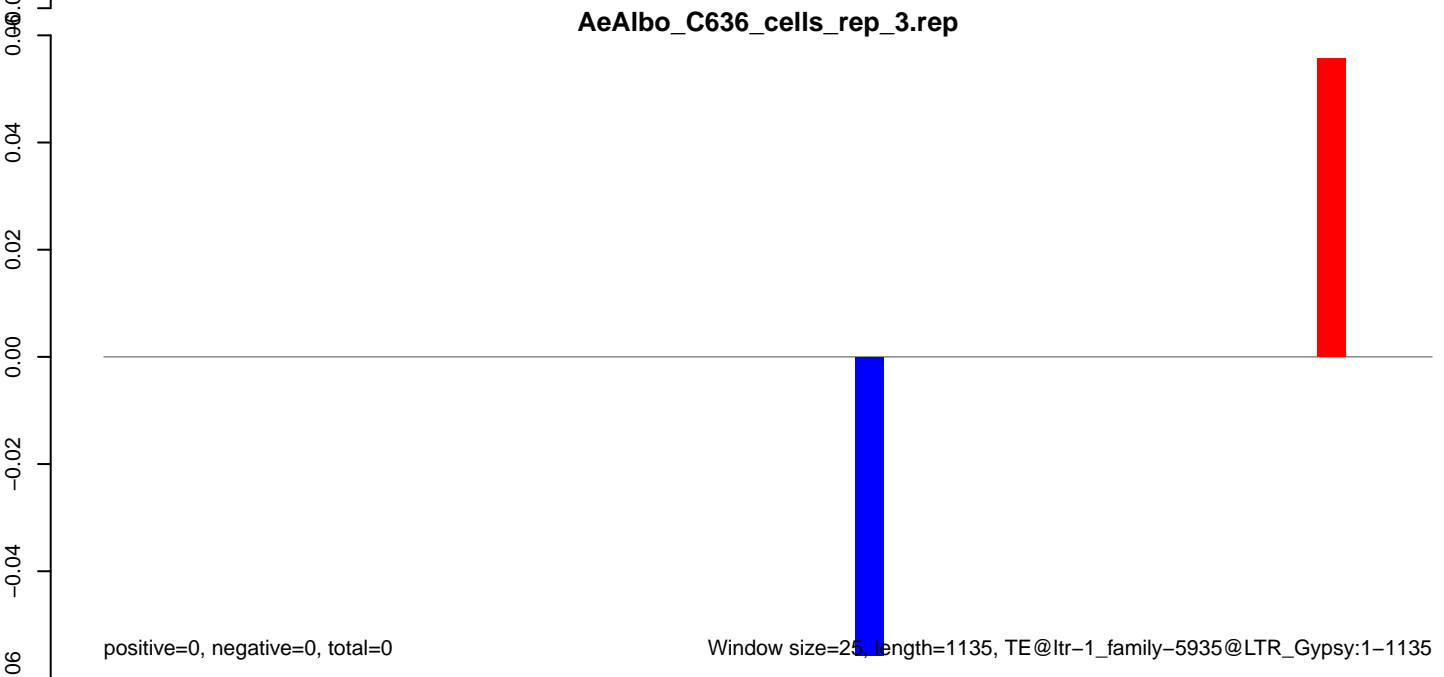
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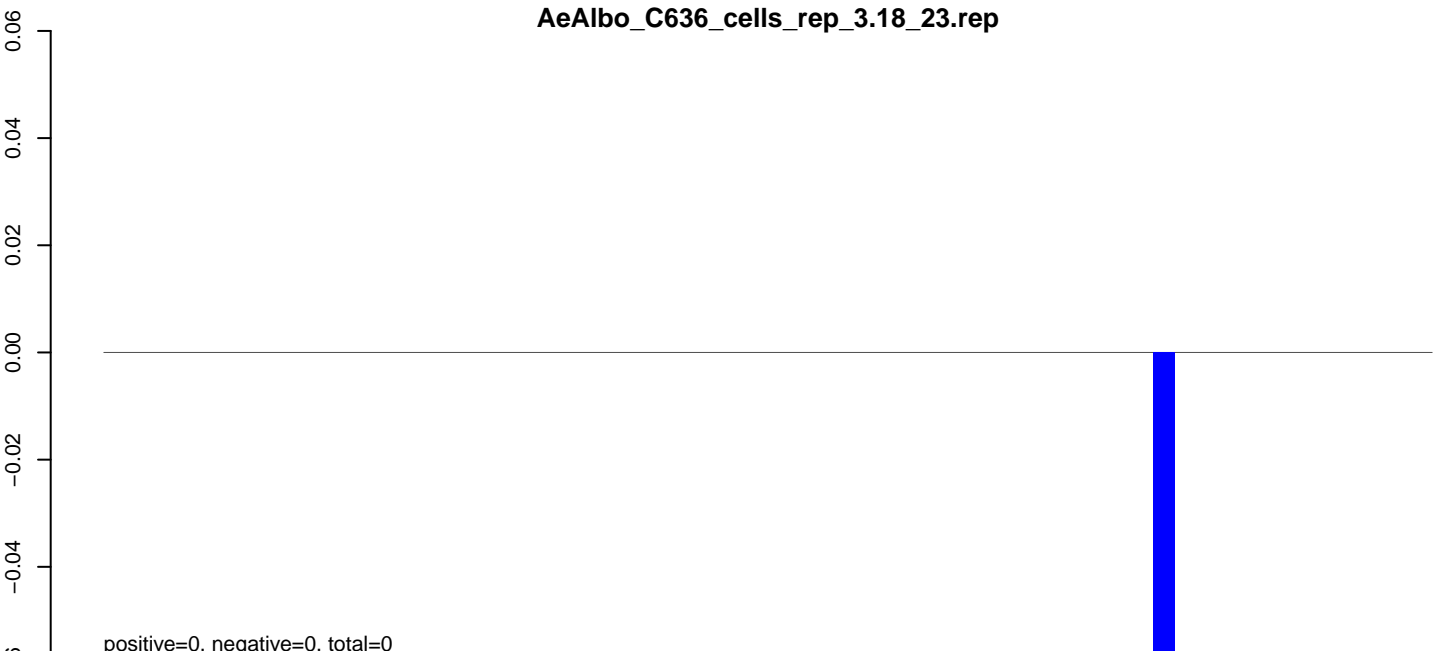
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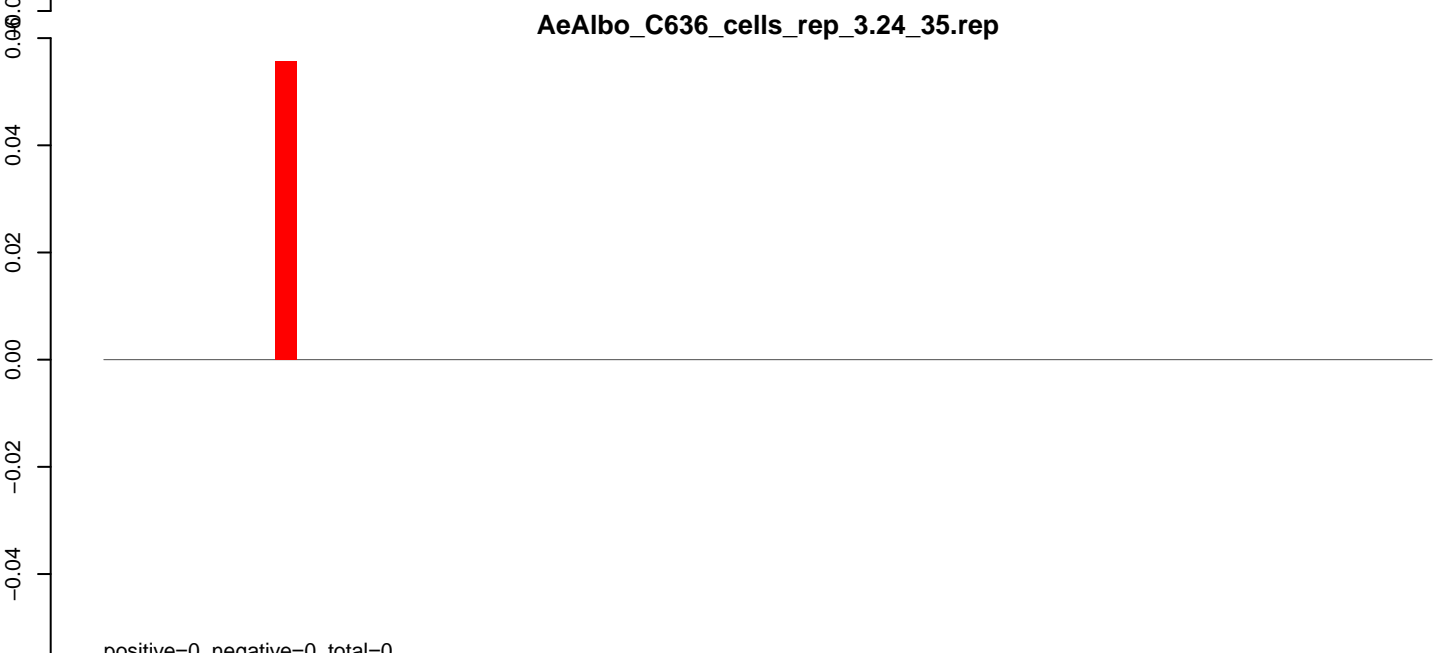
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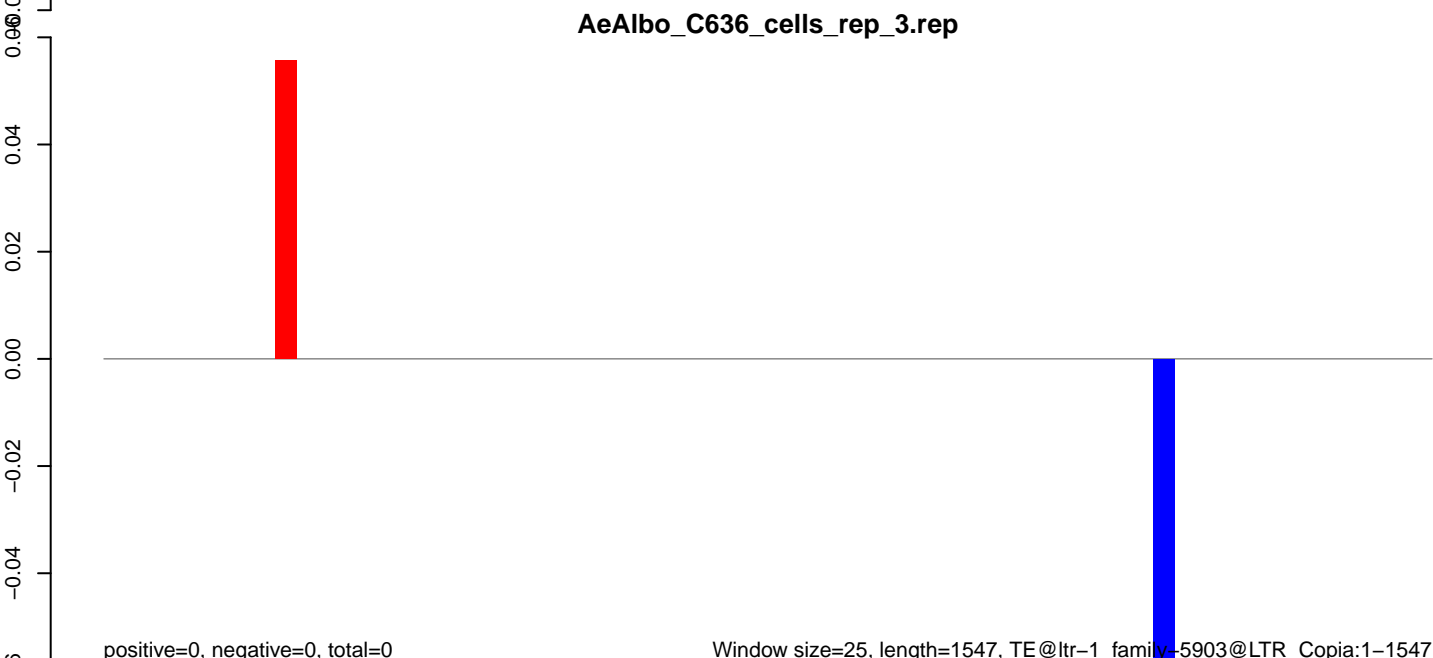
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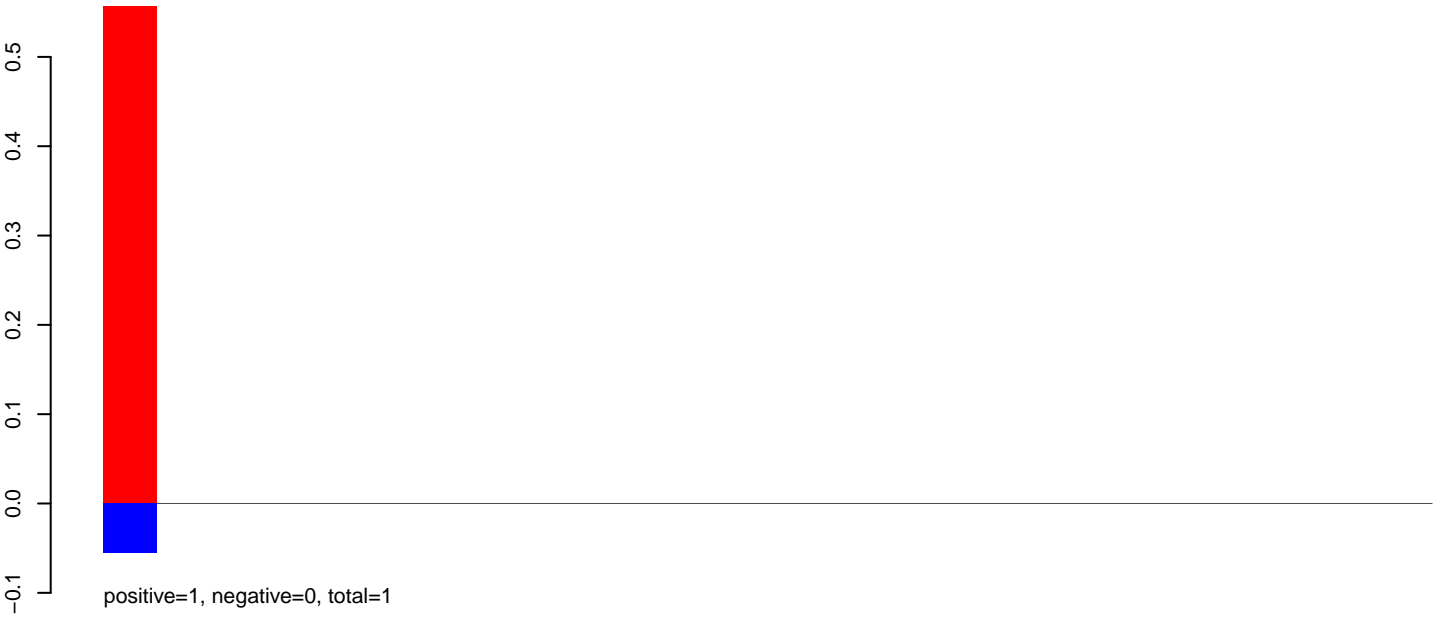
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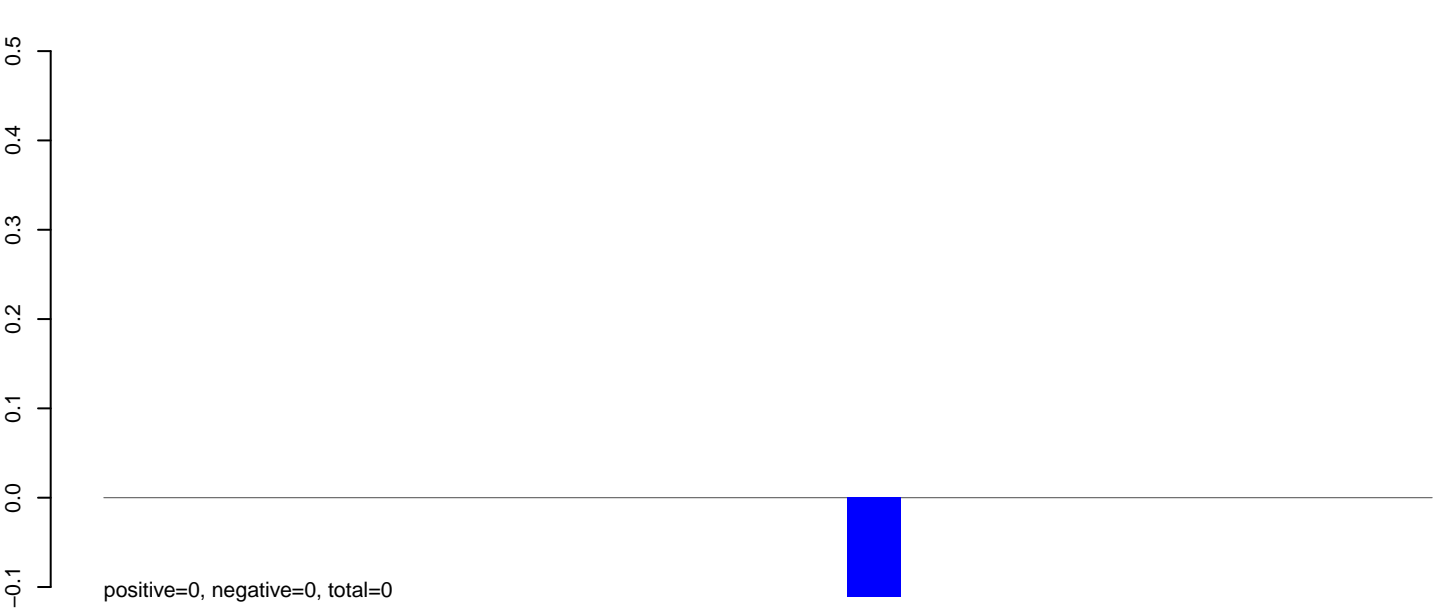
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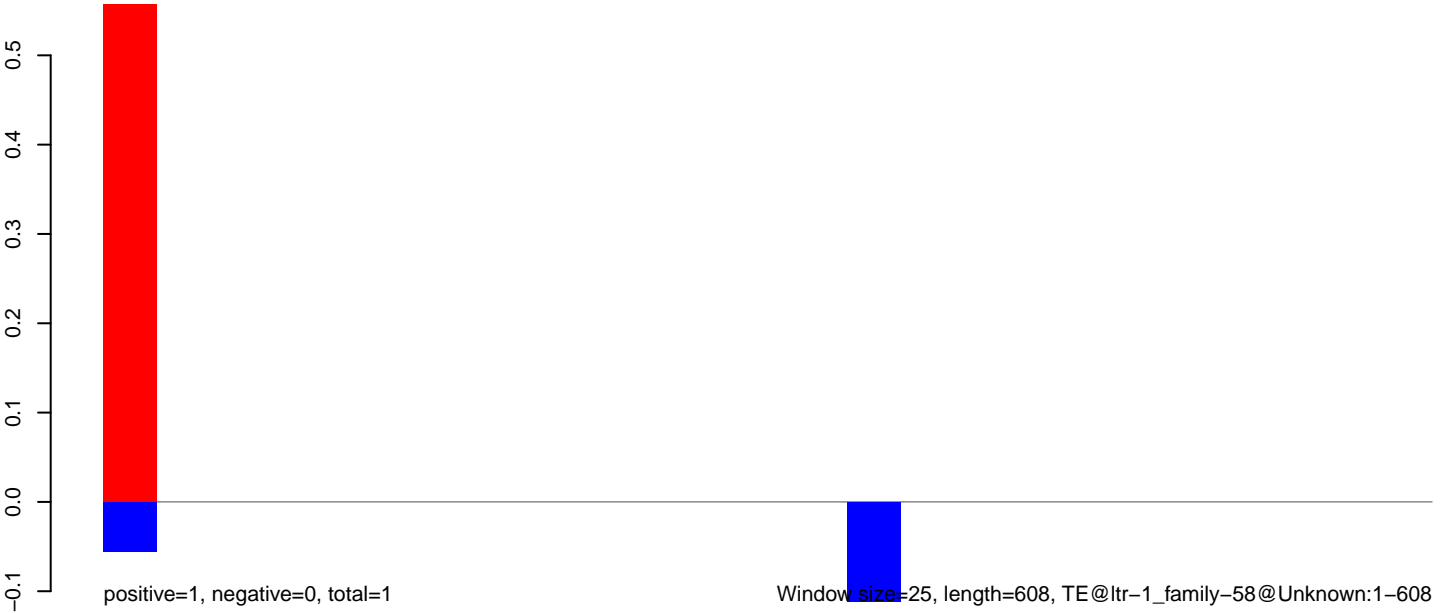
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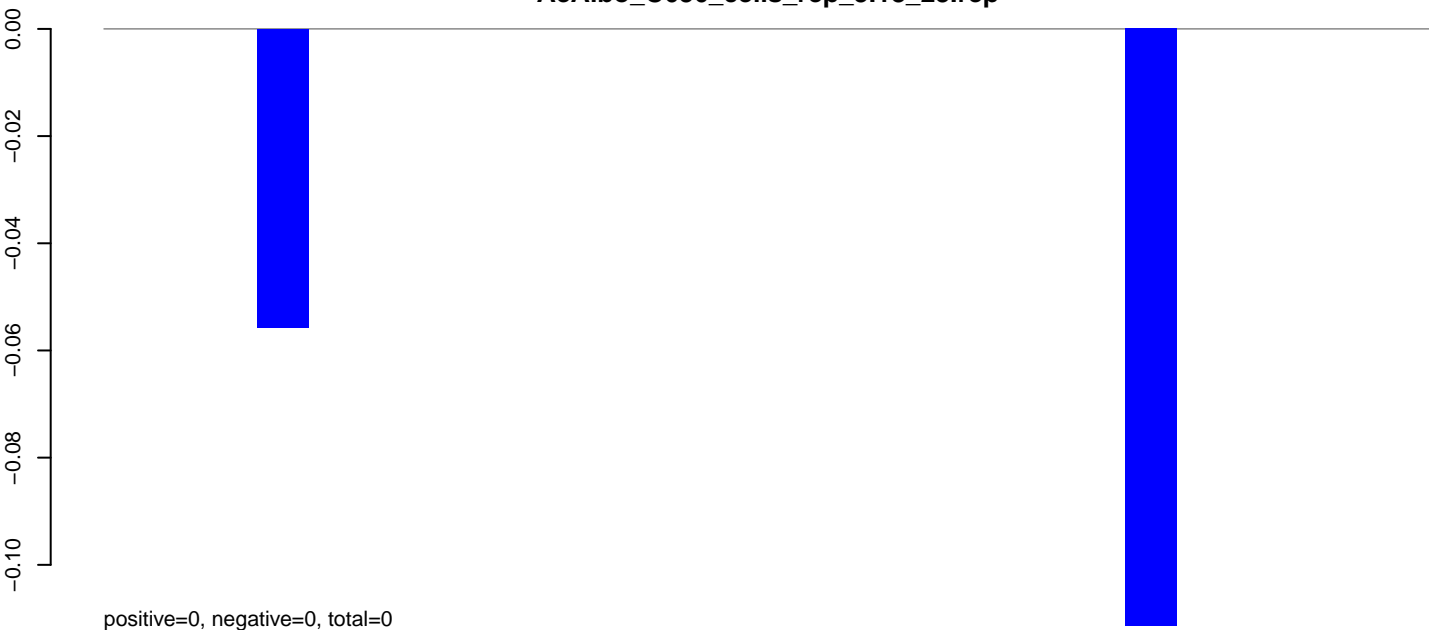


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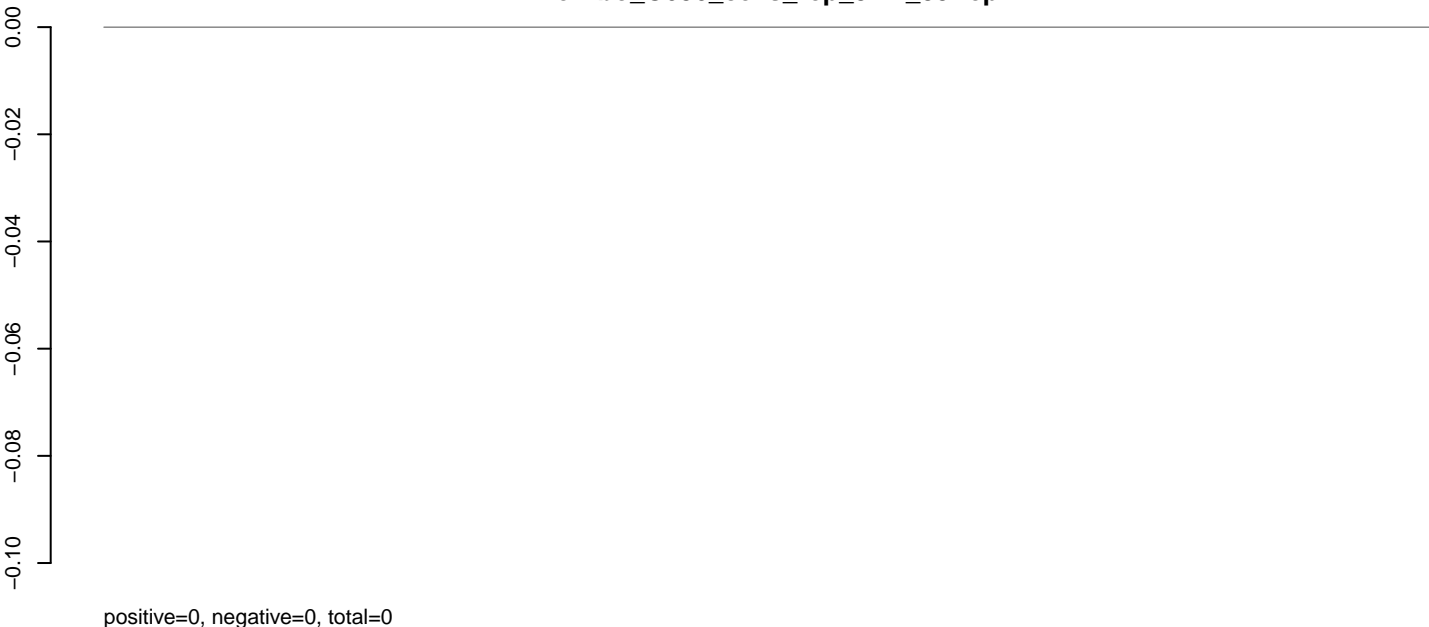
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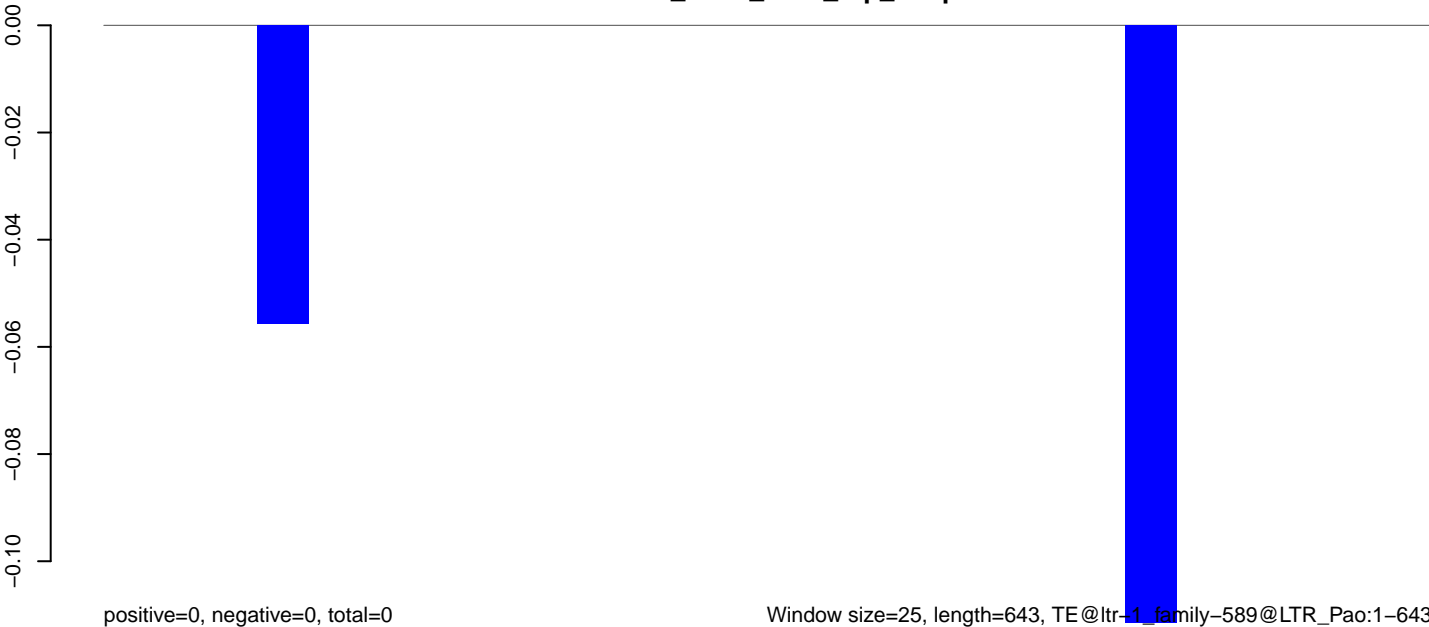
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AeAlbo_C636_cells_rep_3.24_35.rep



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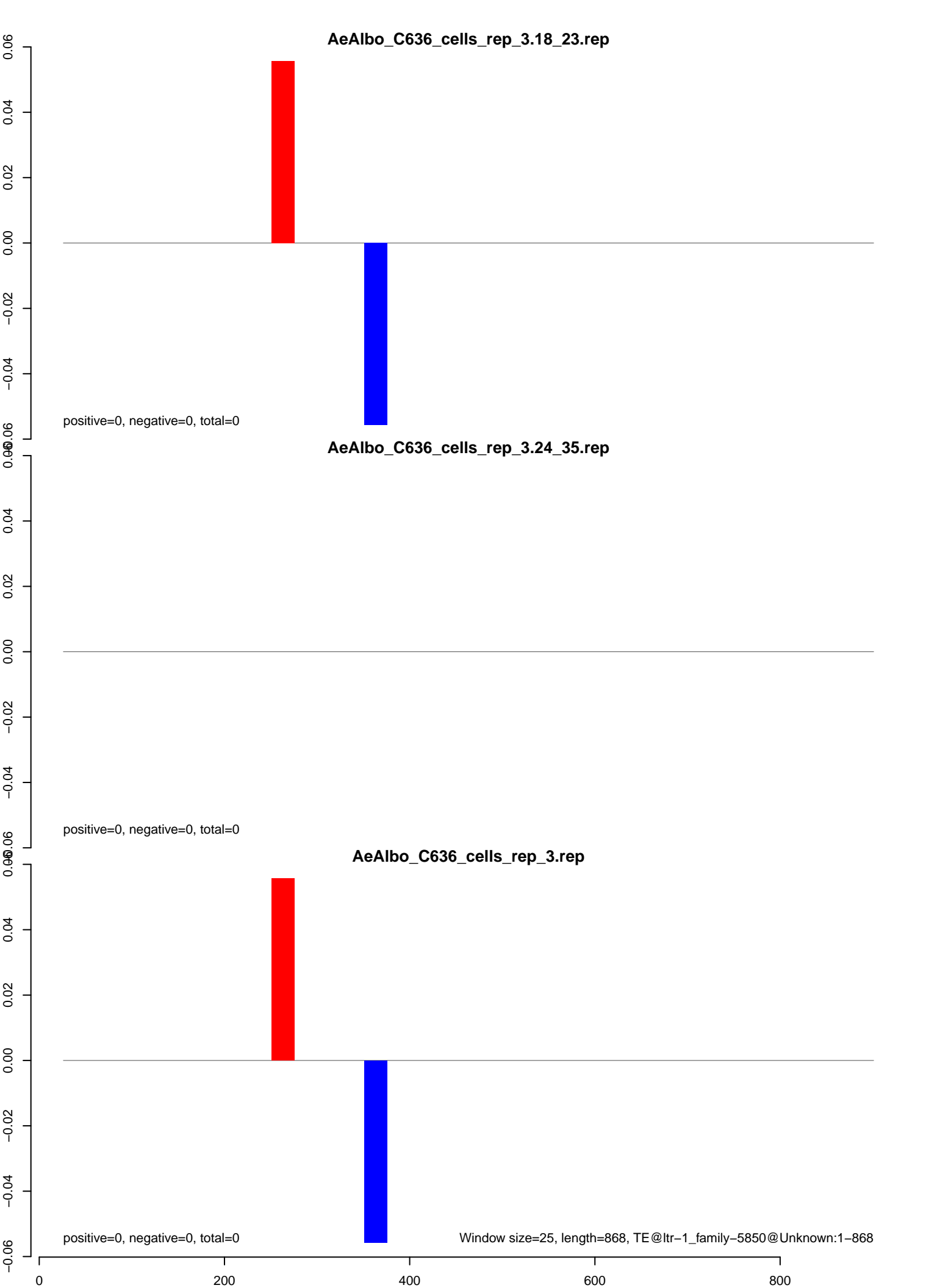
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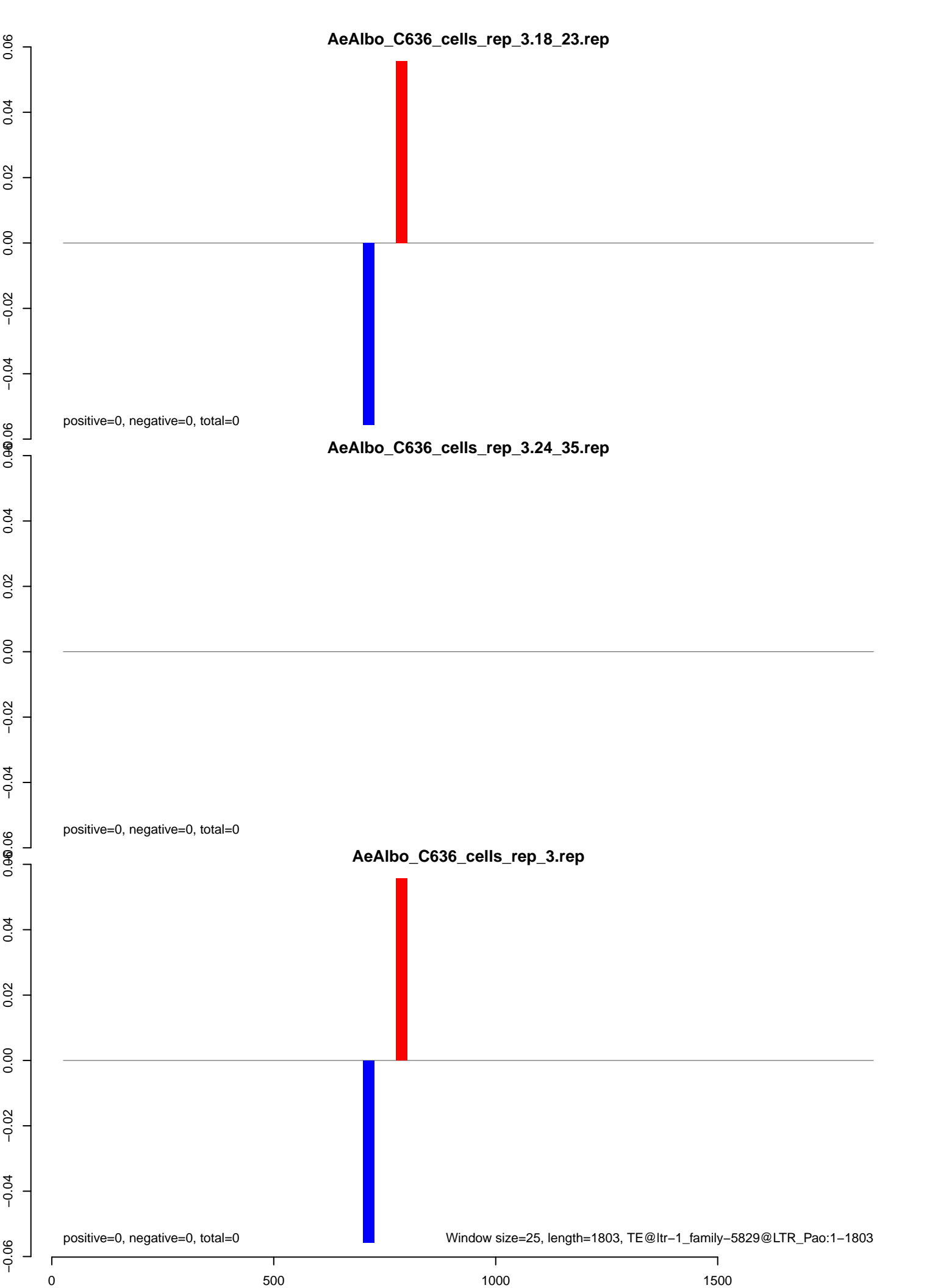


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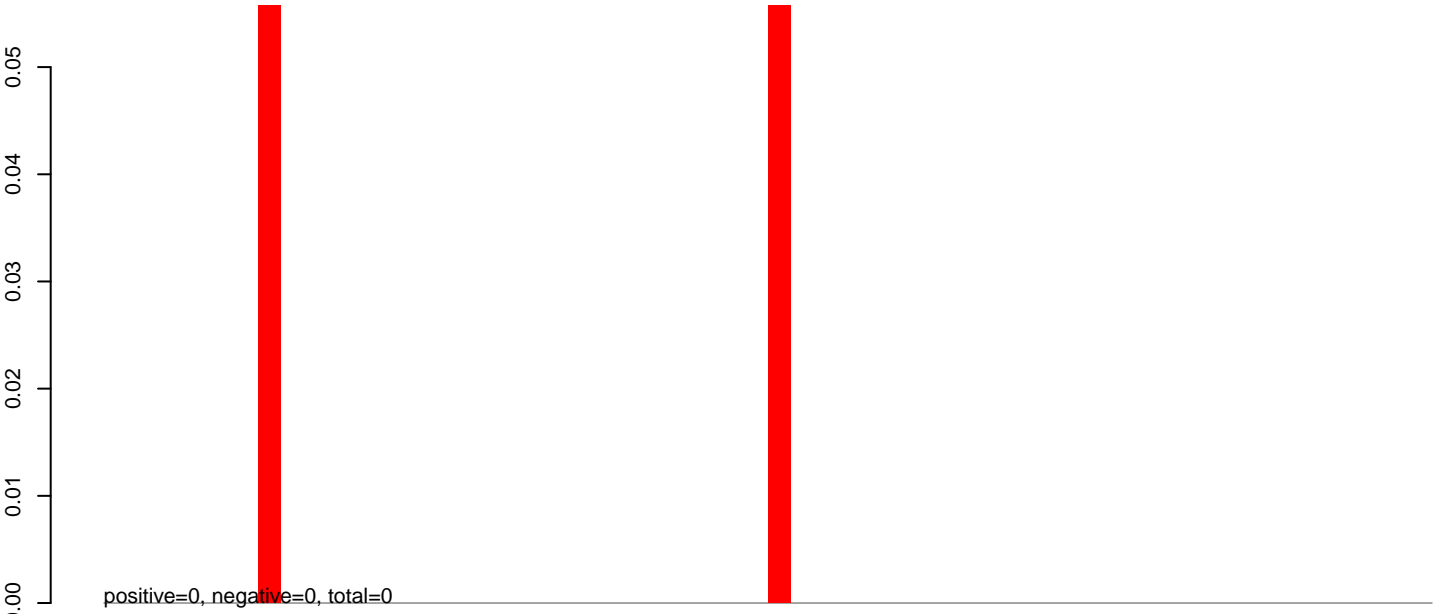
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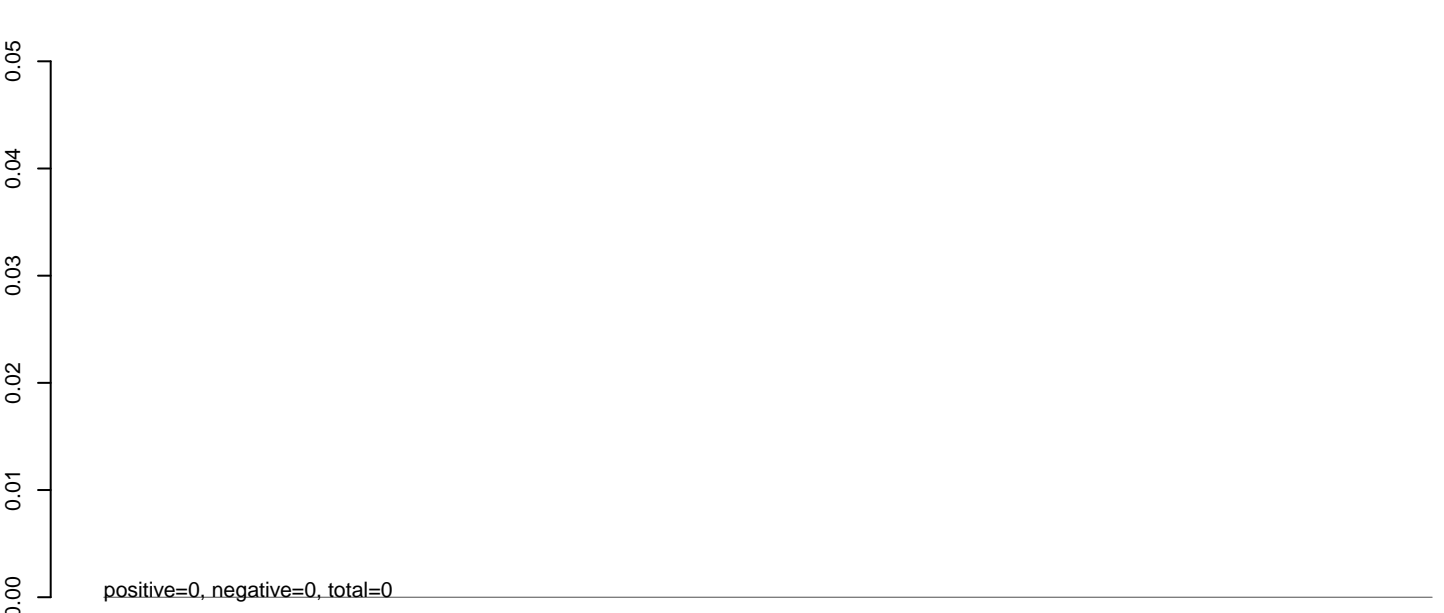




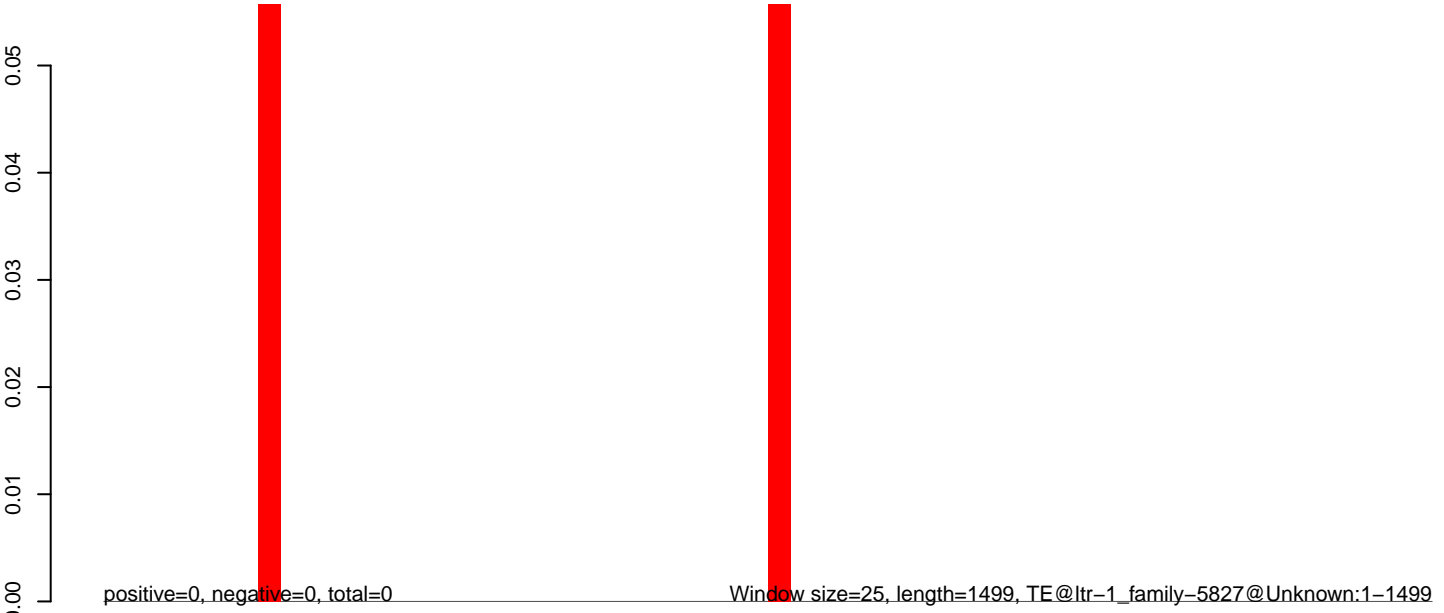
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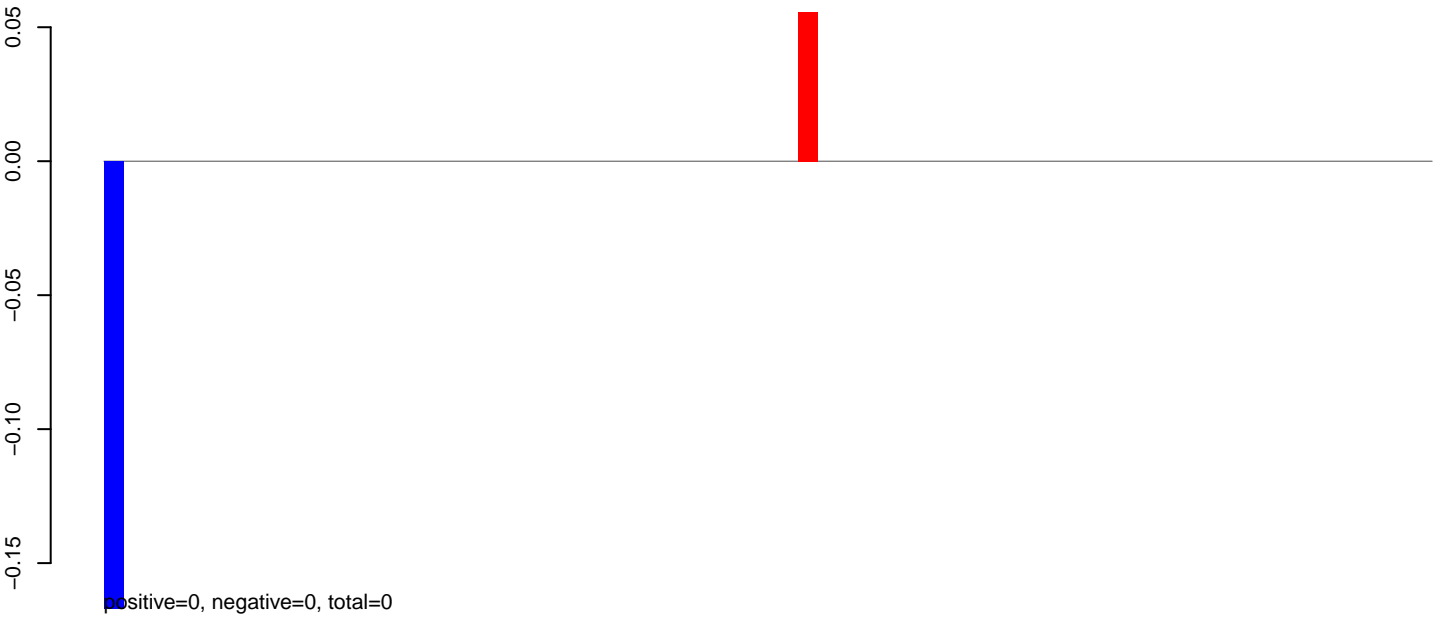


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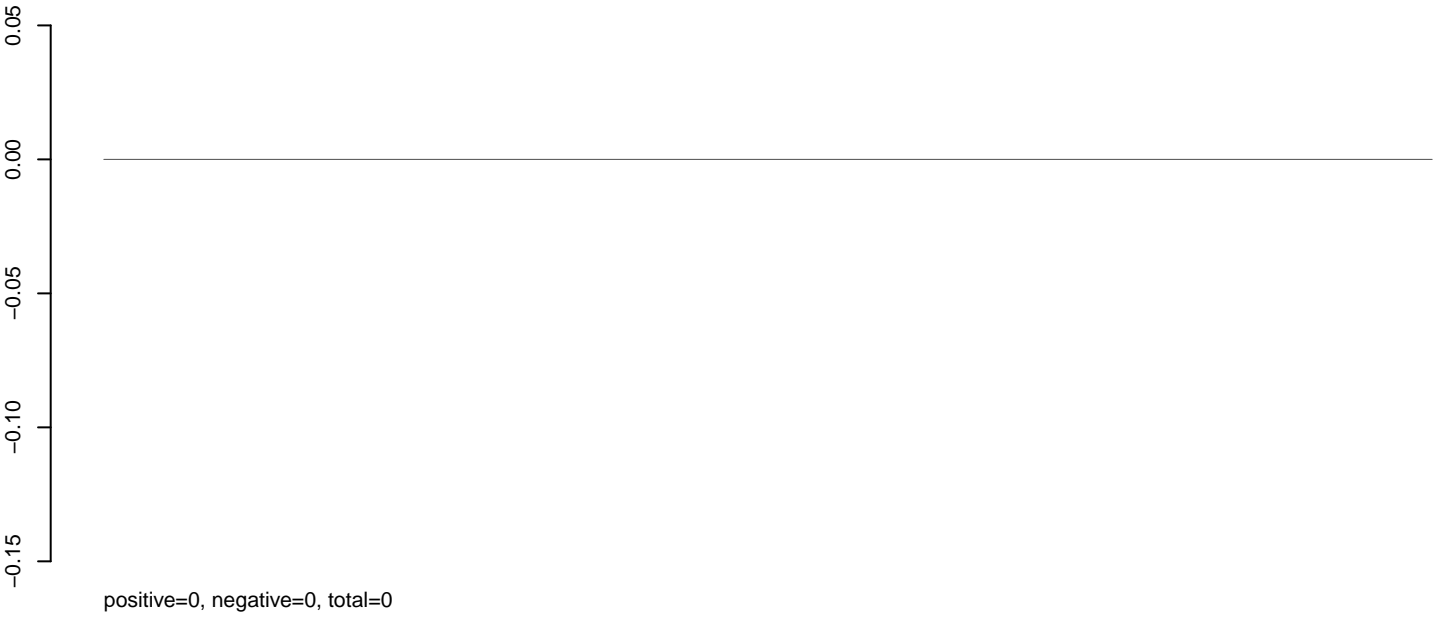


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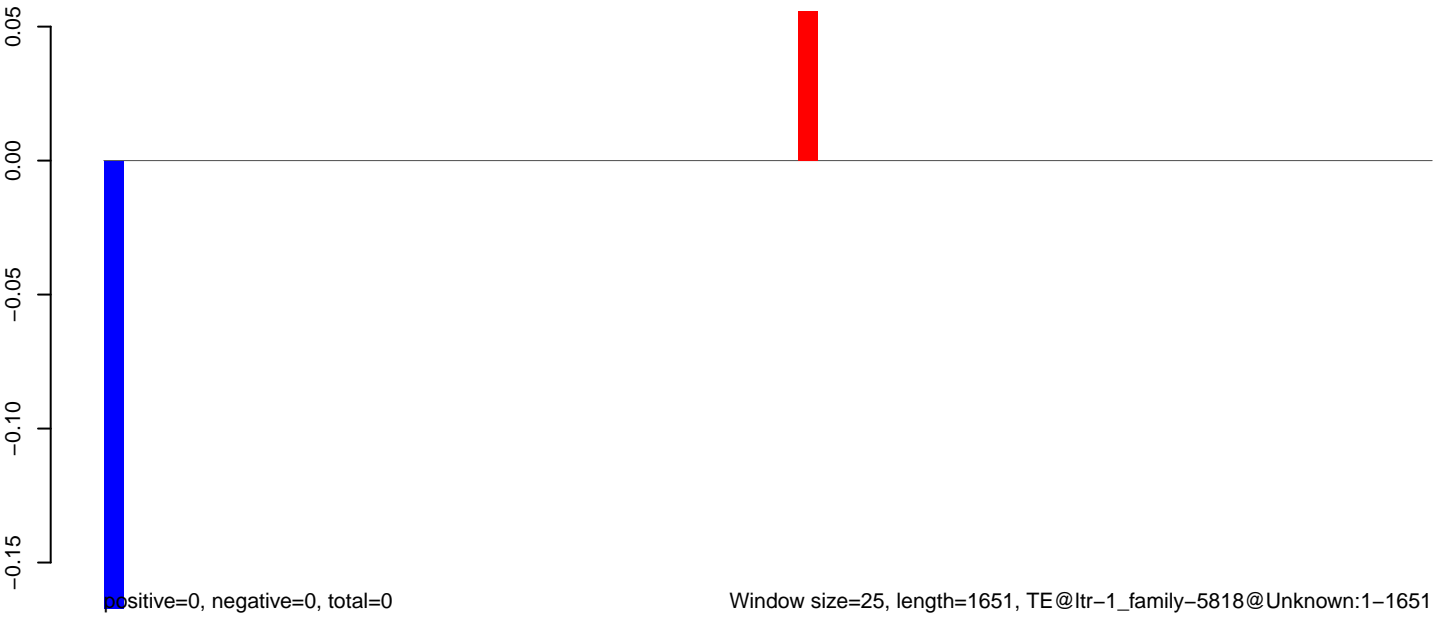
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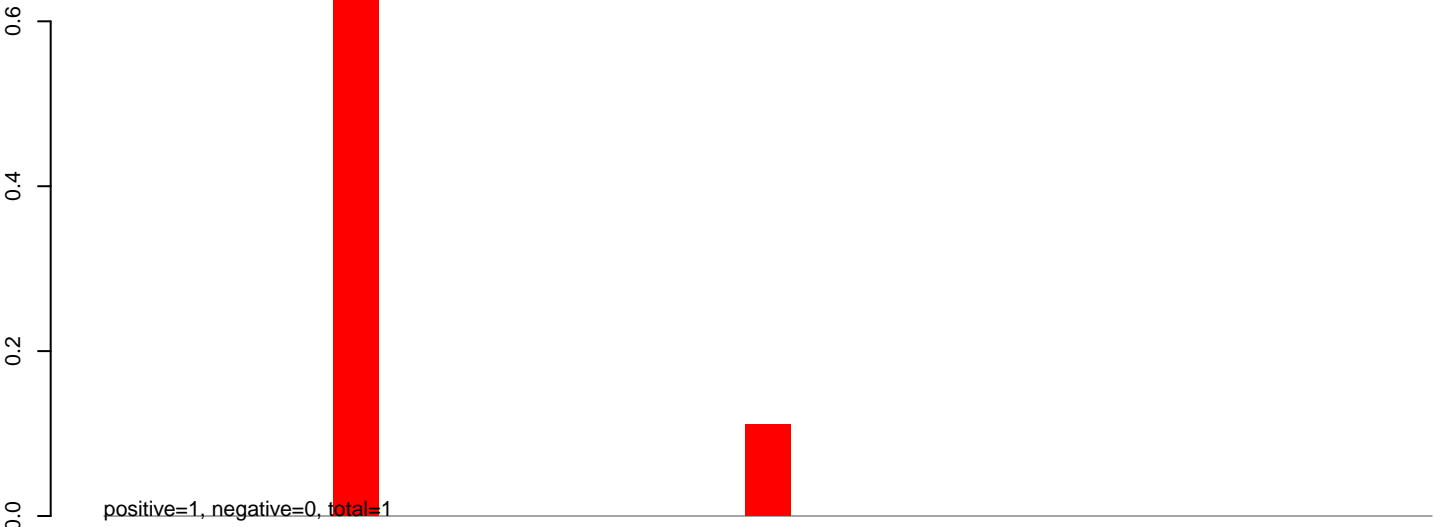
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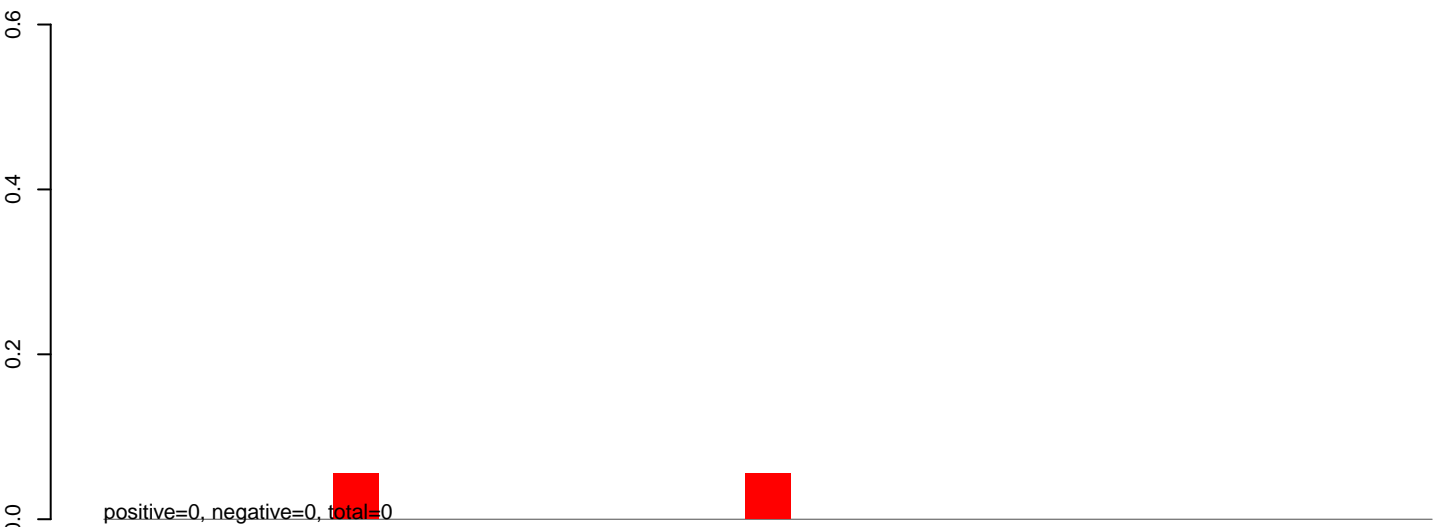
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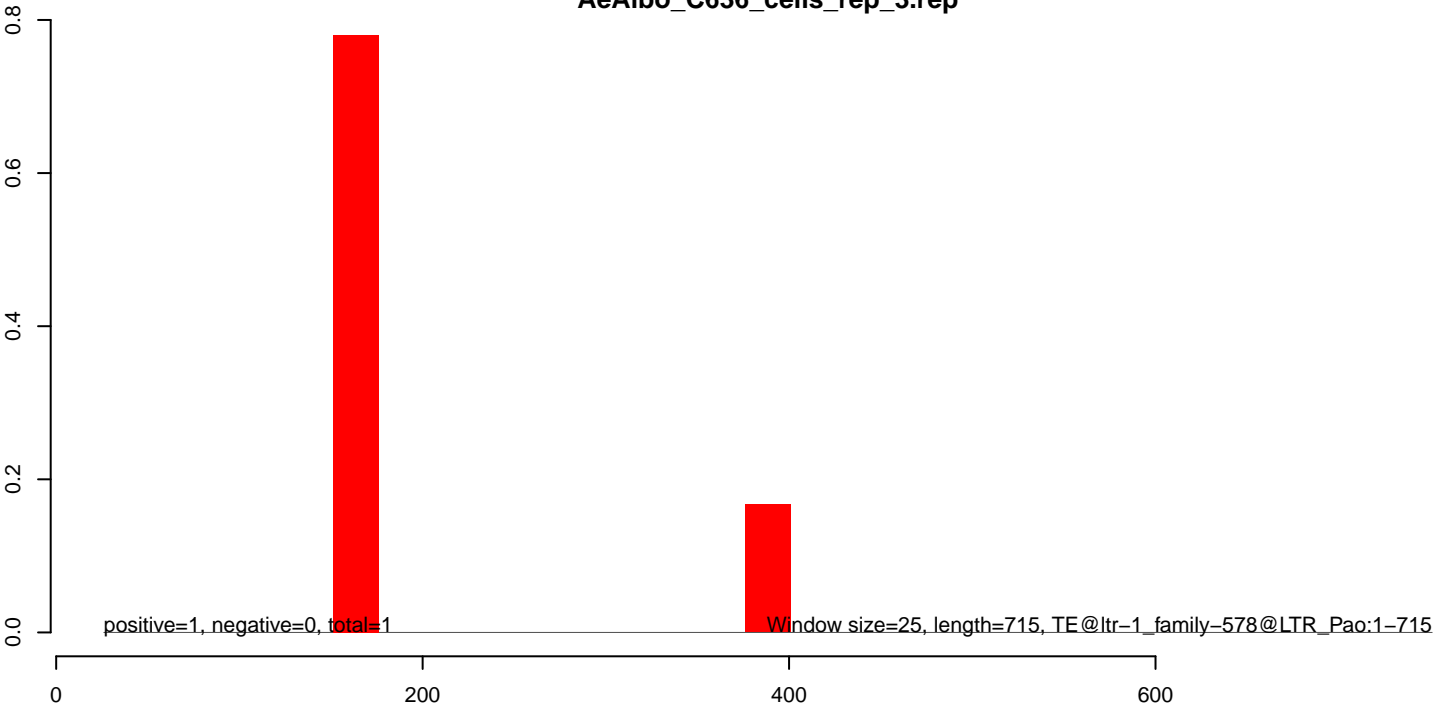
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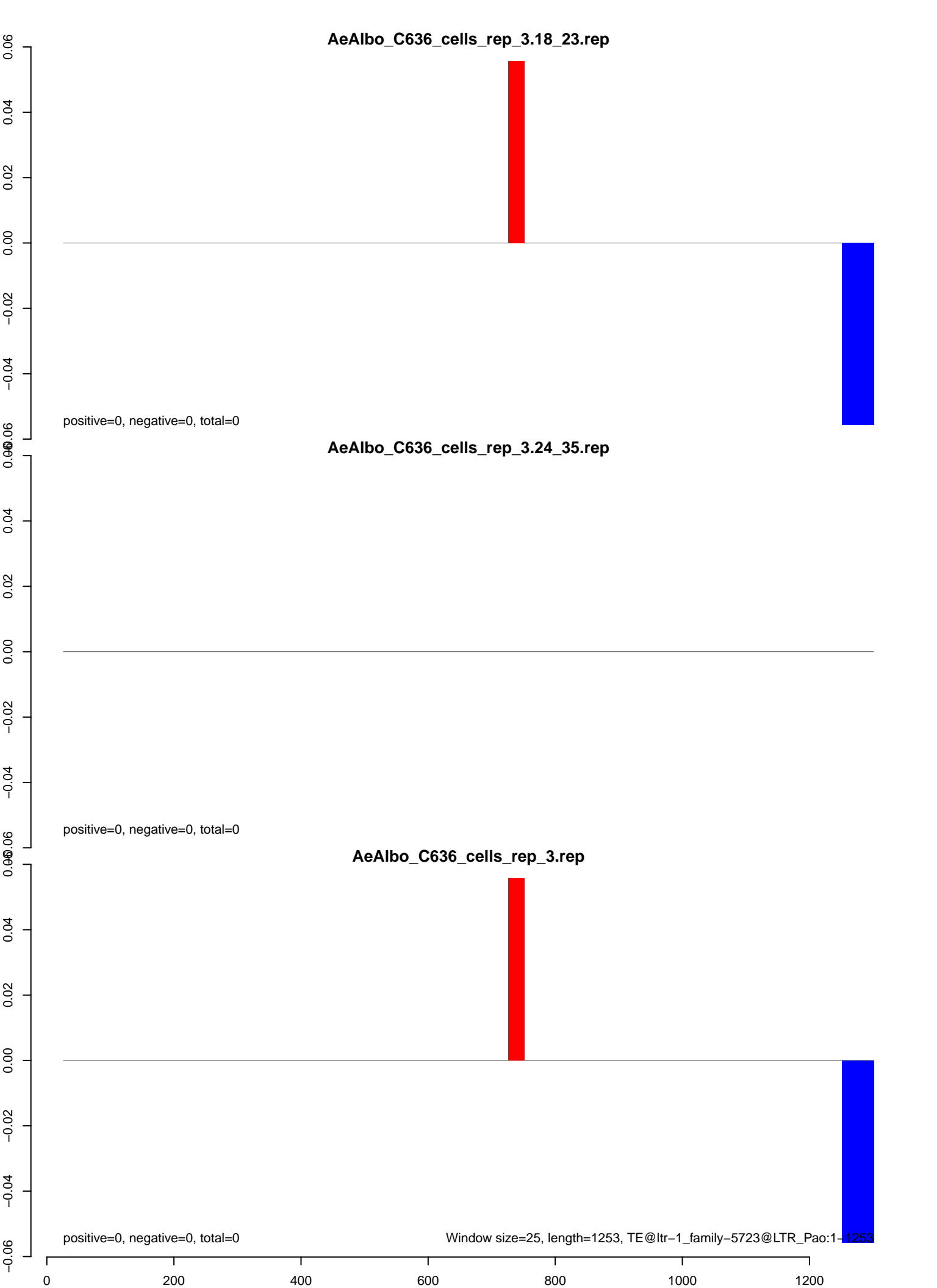


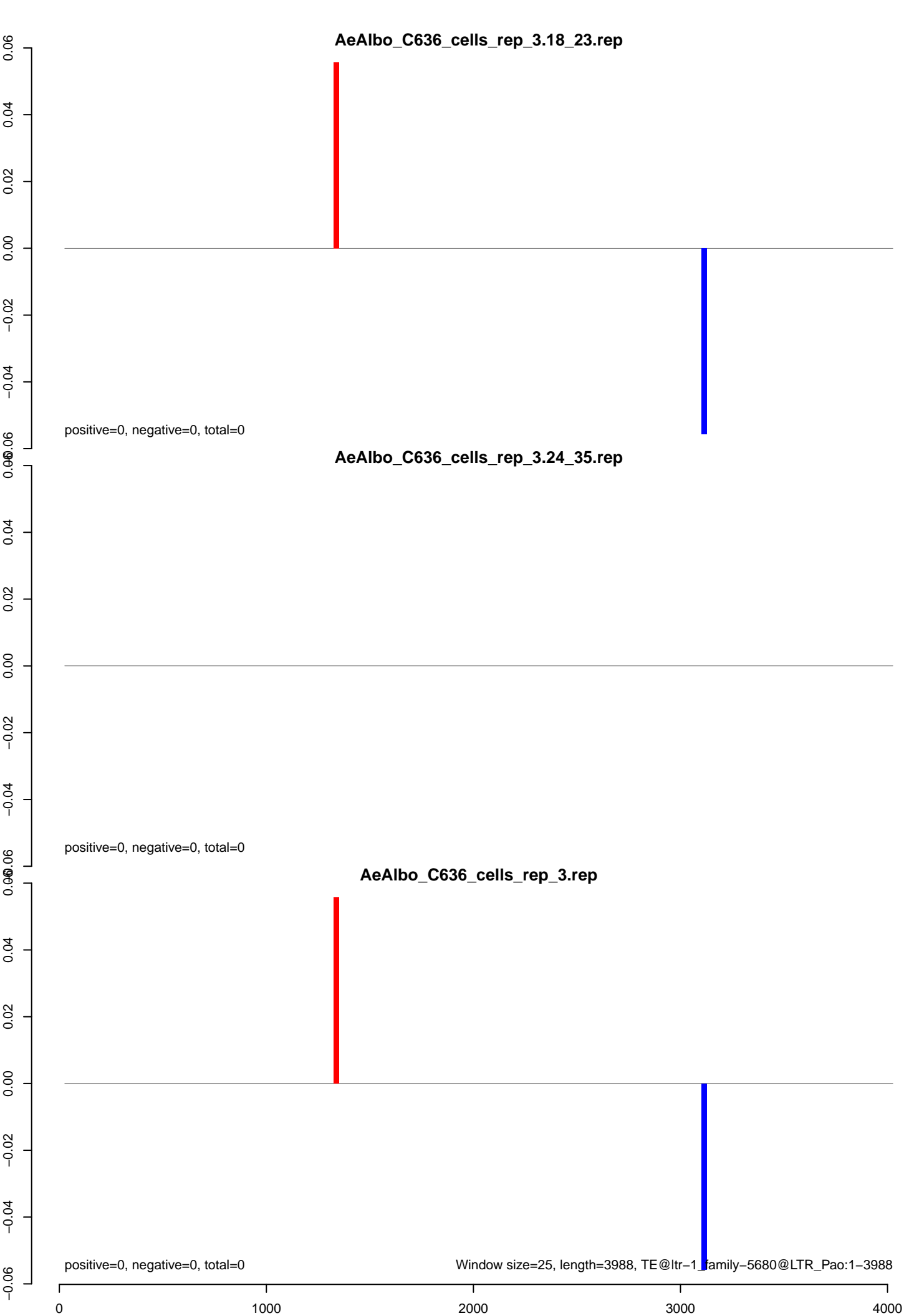
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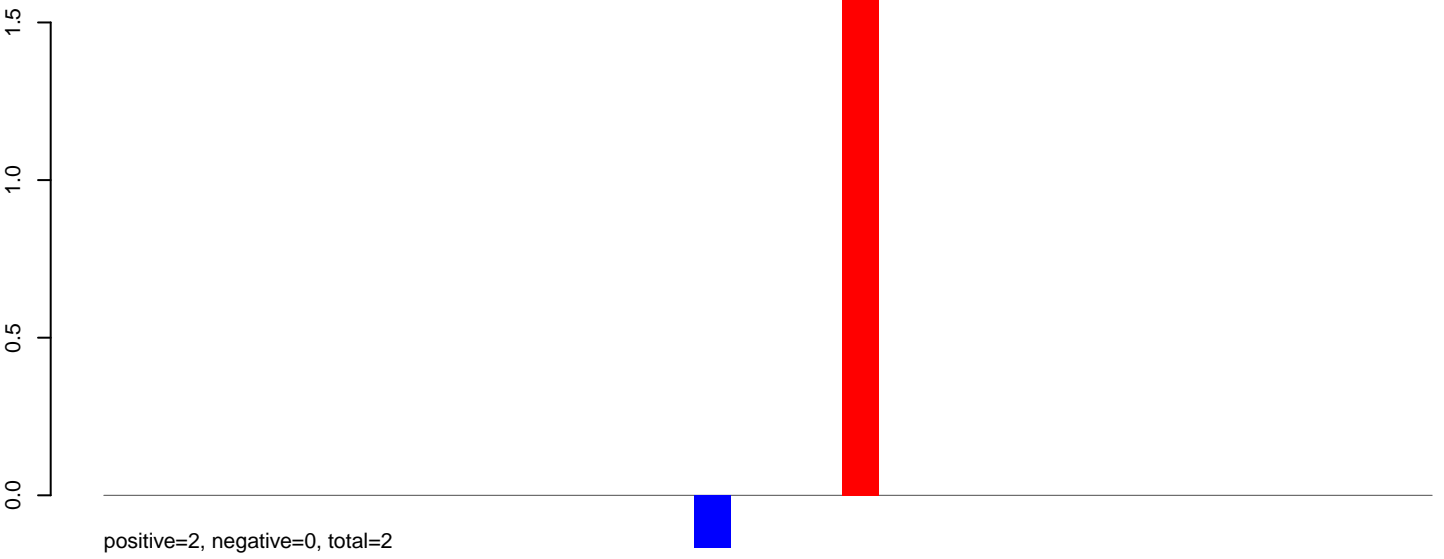
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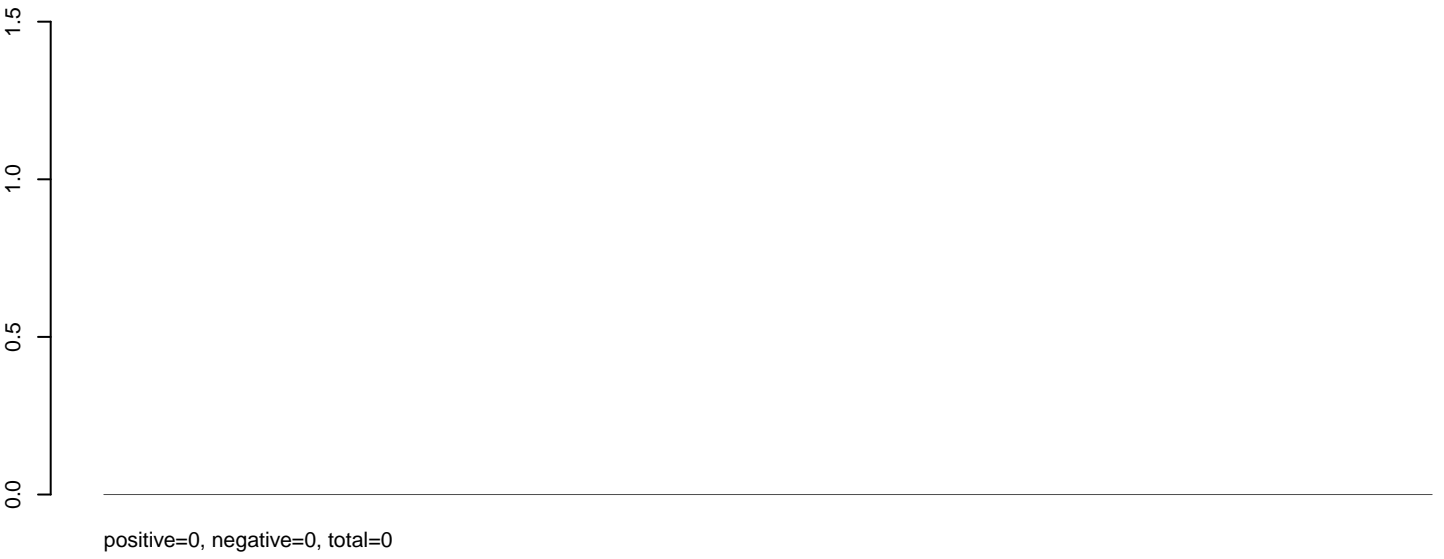




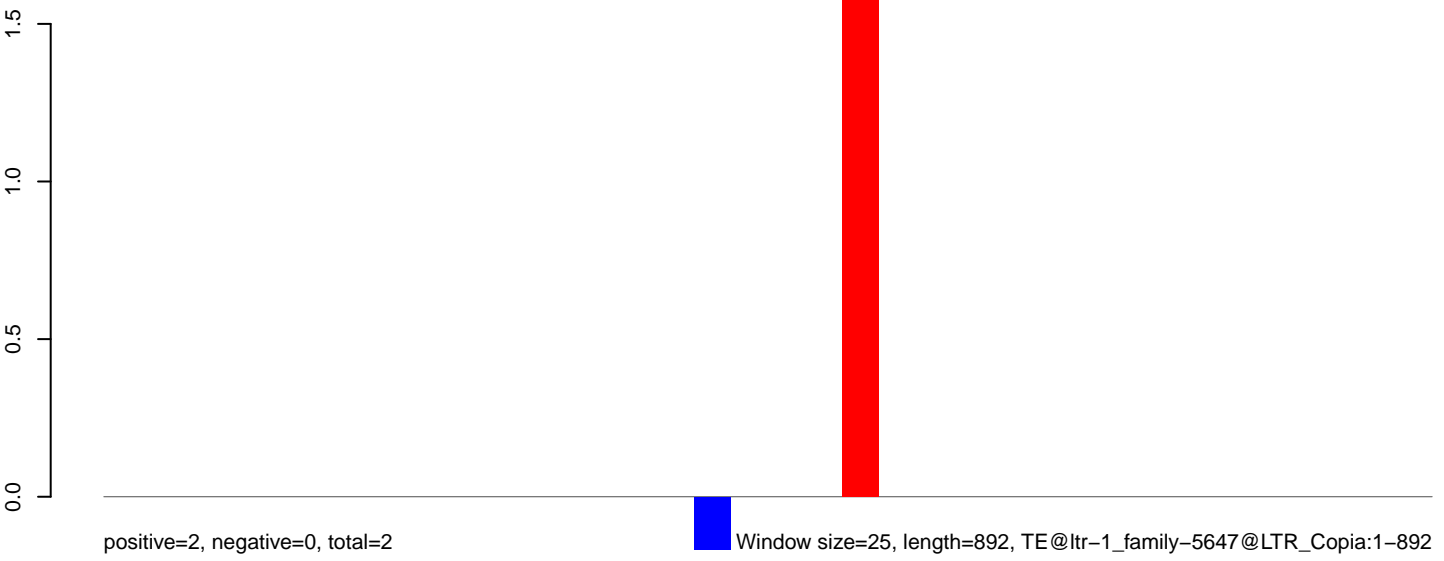
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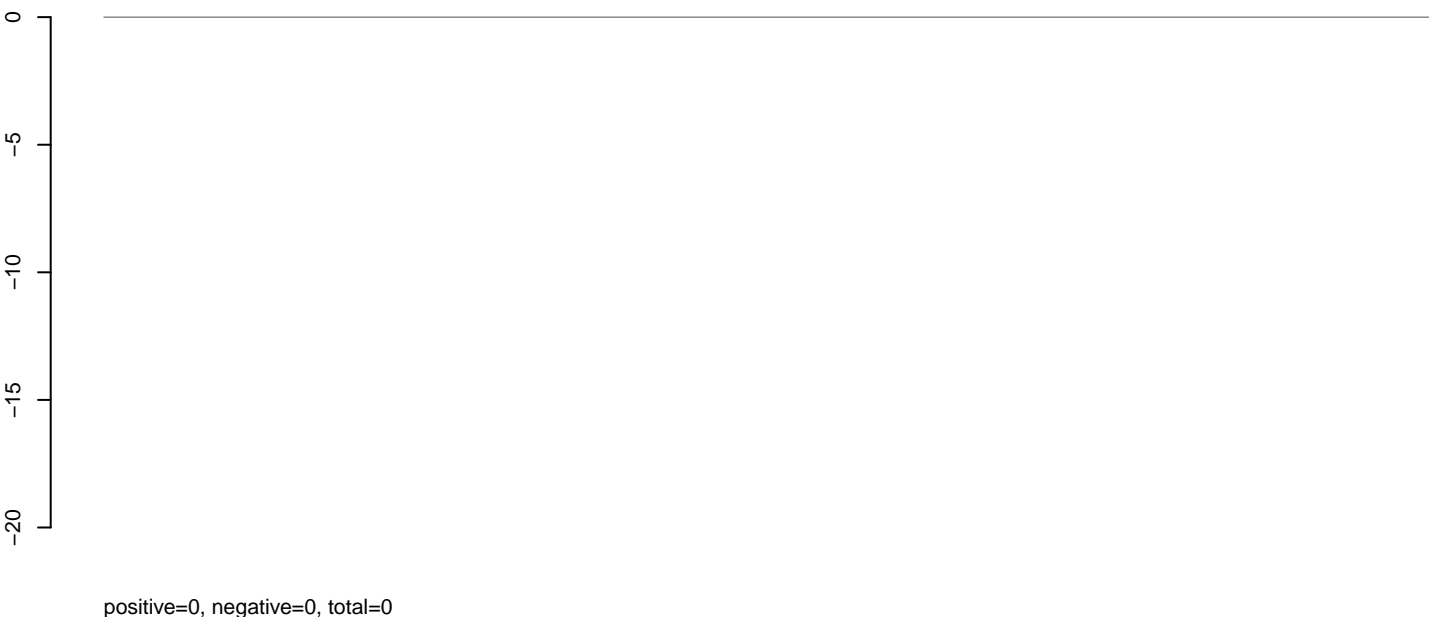


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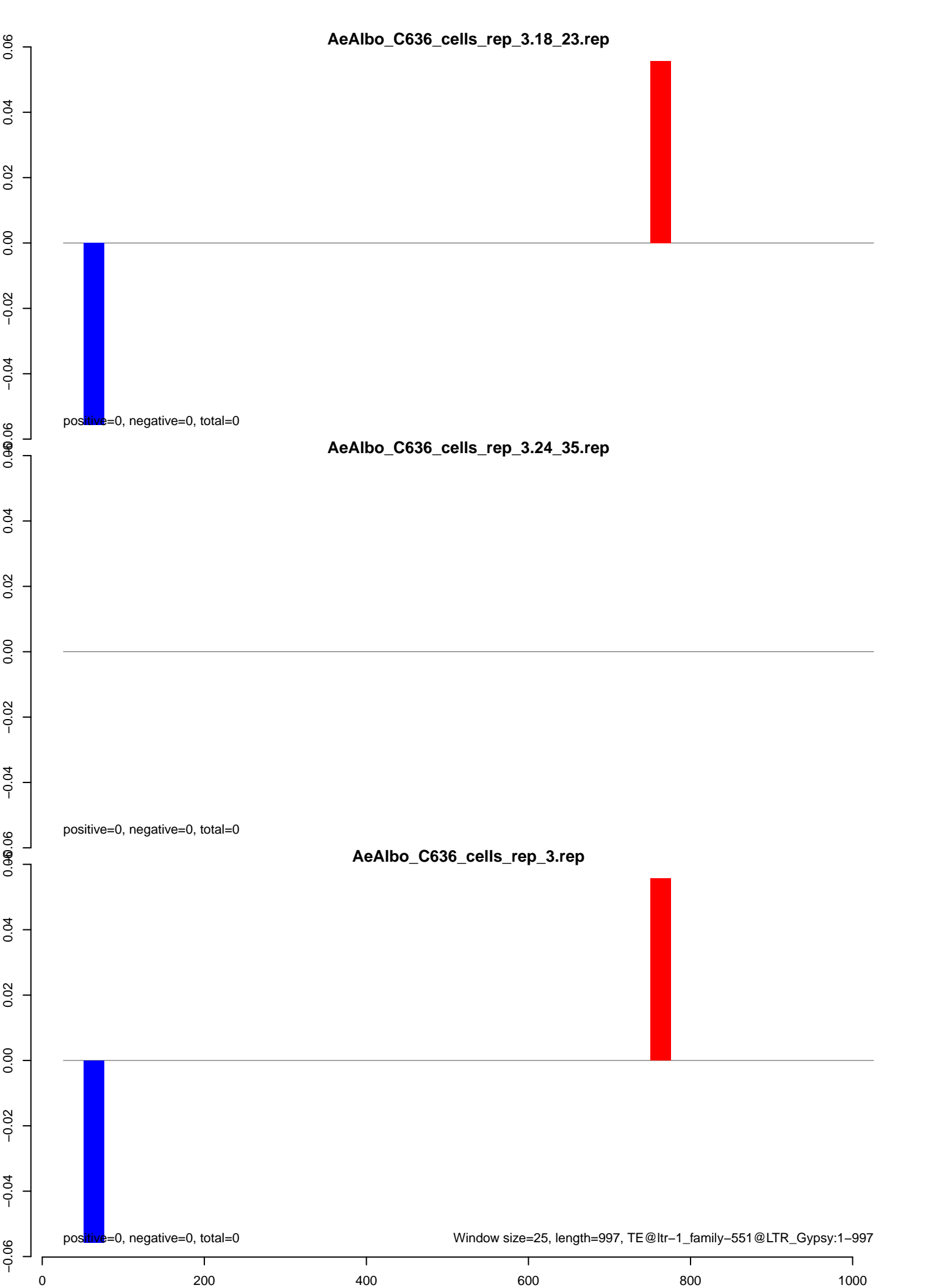


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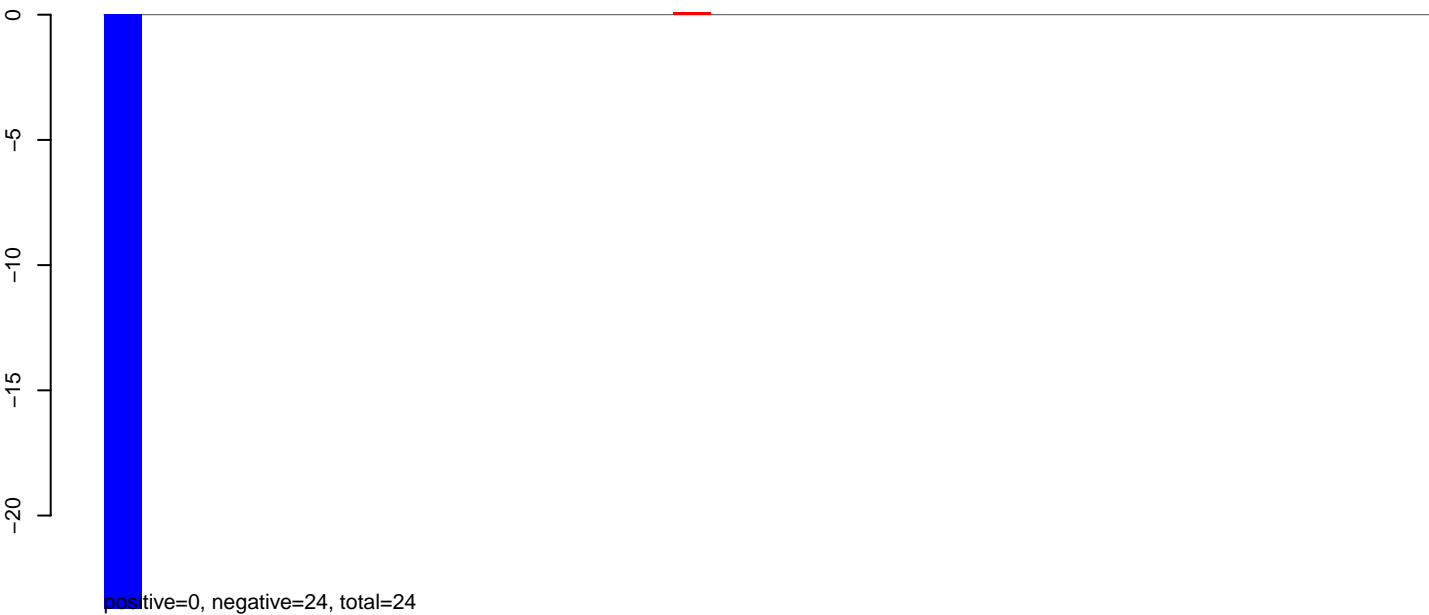


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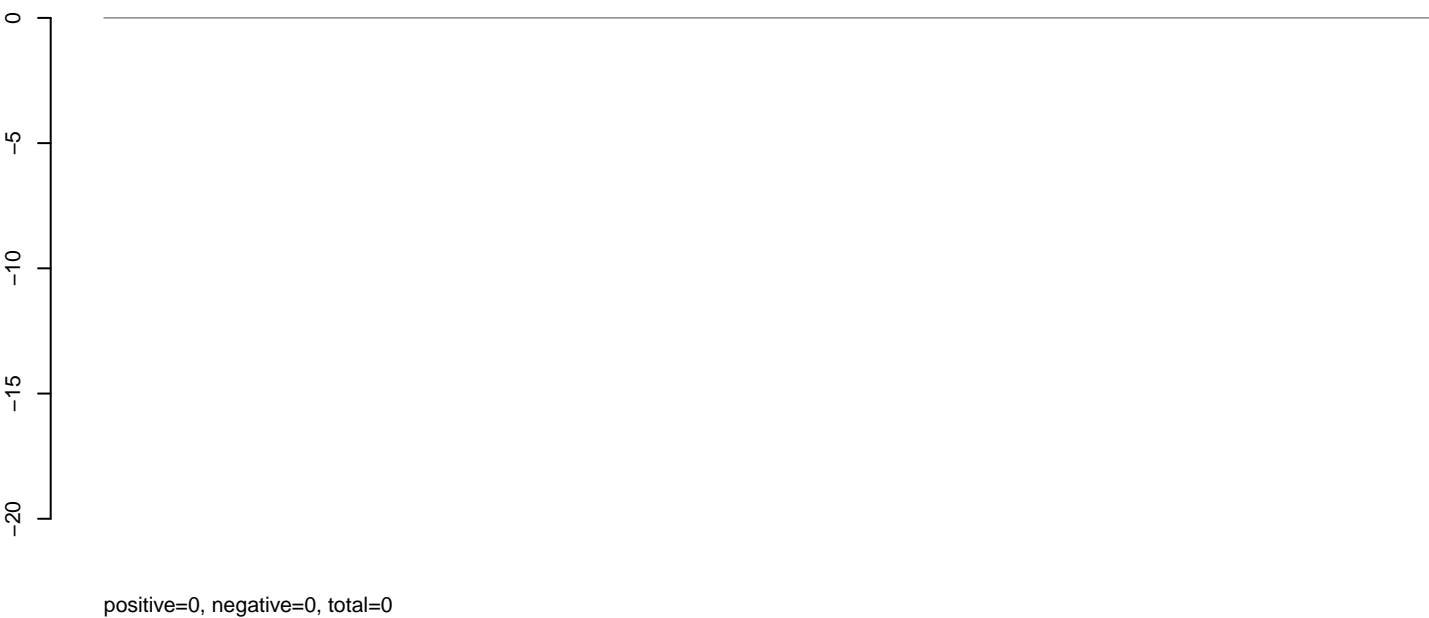




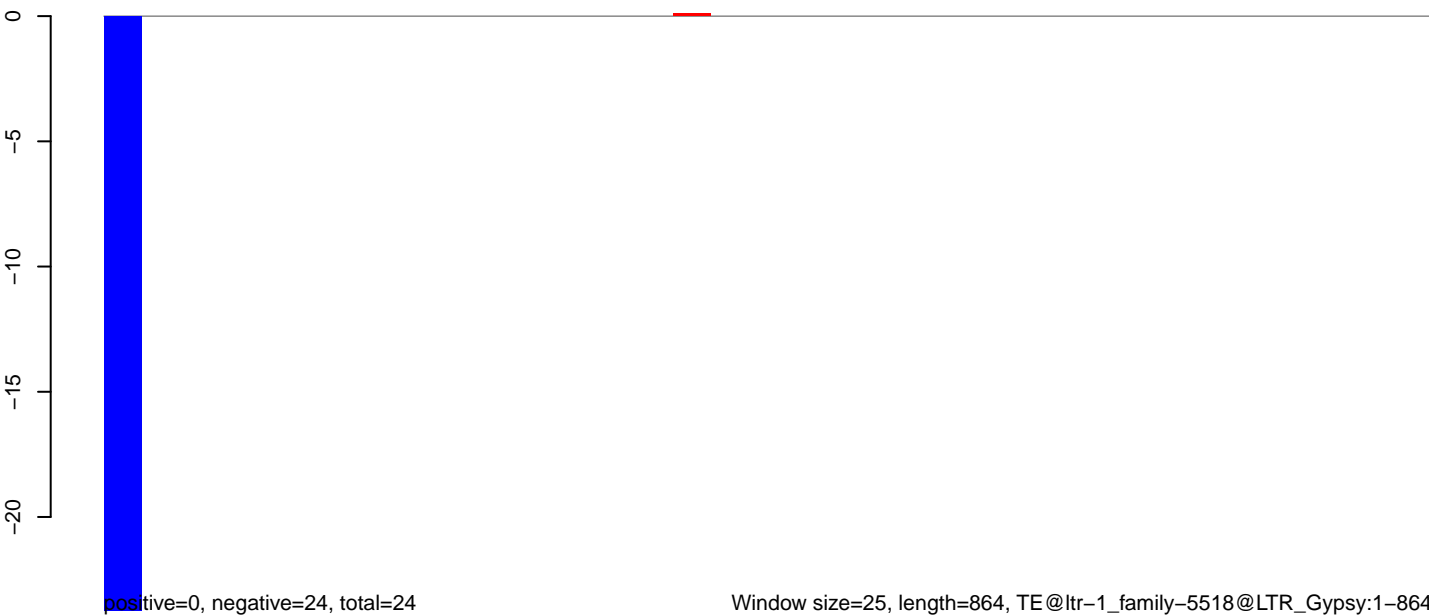
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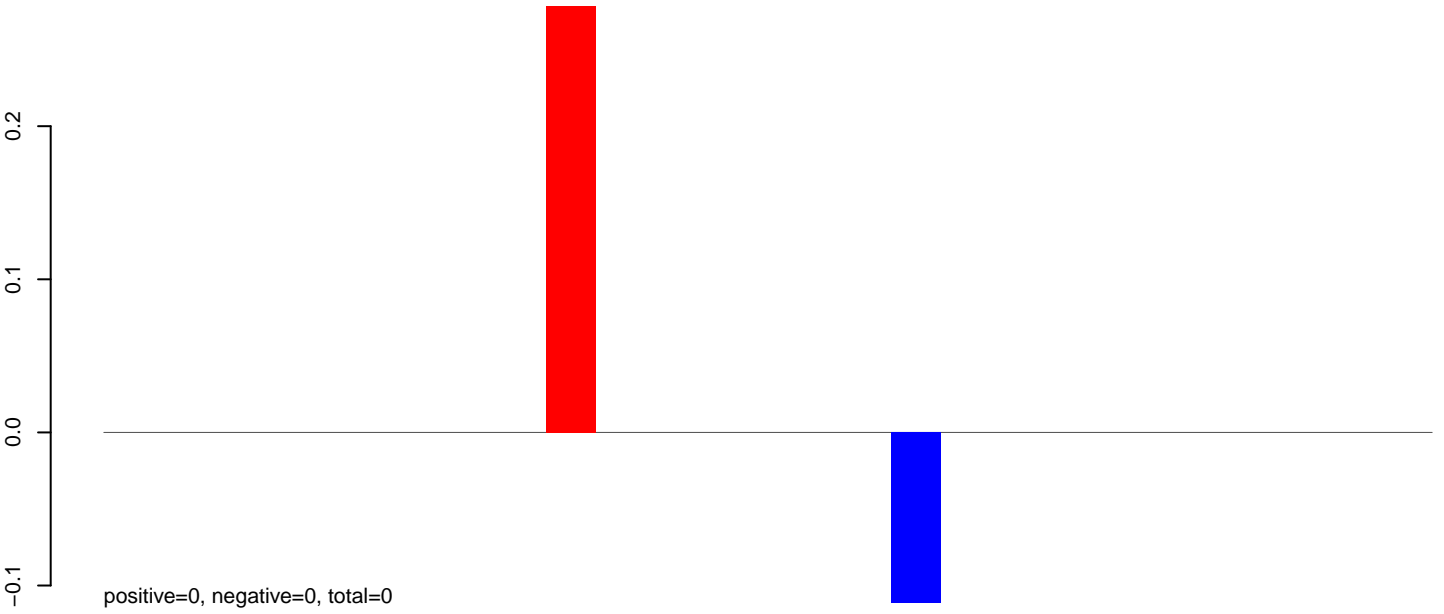
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AeAlbo_C636_cells_rep_3.rep



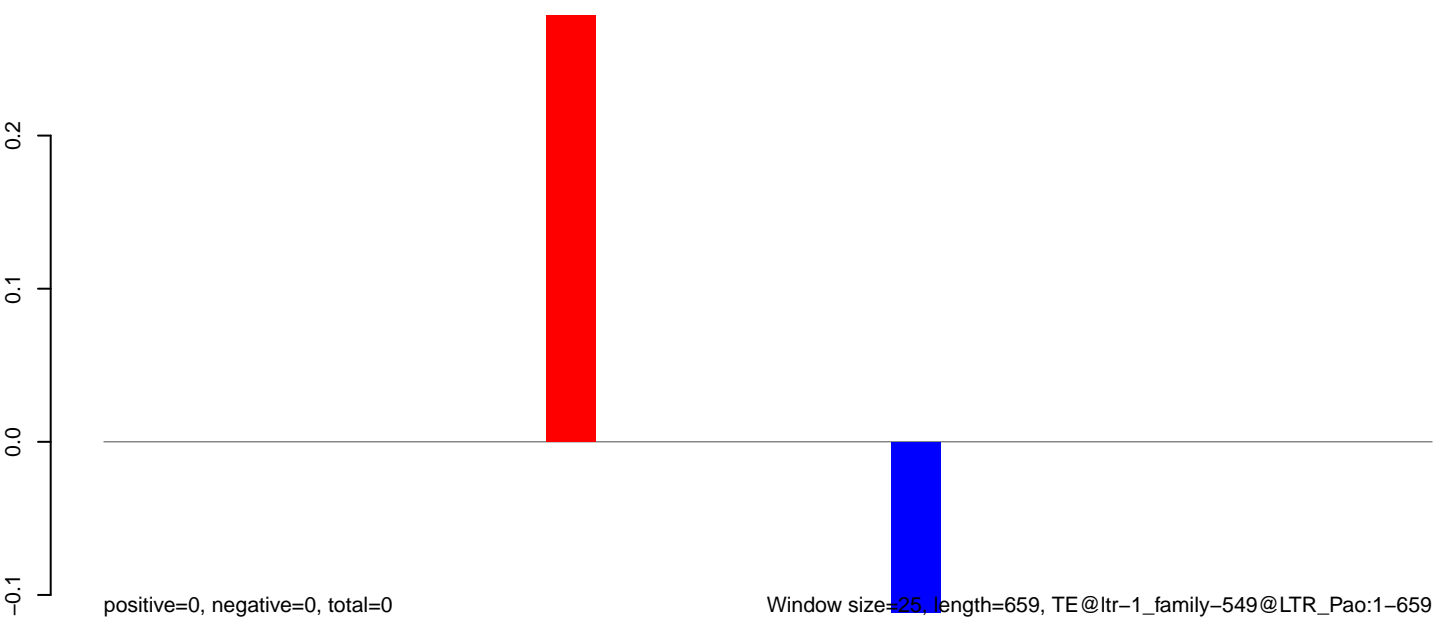
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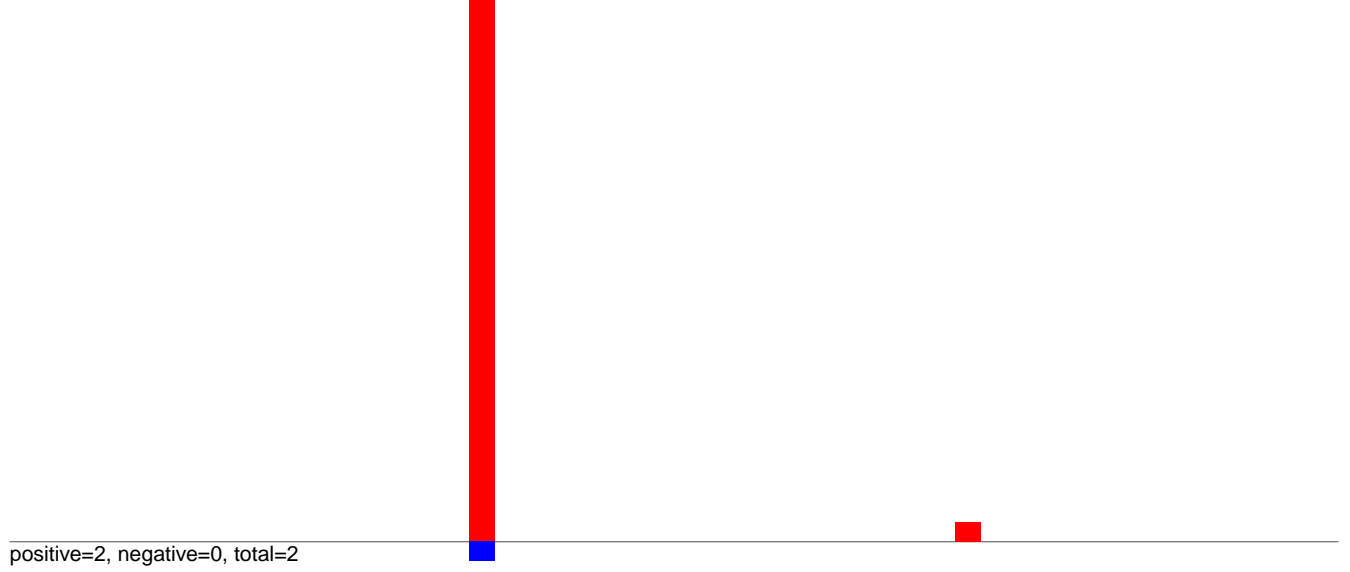
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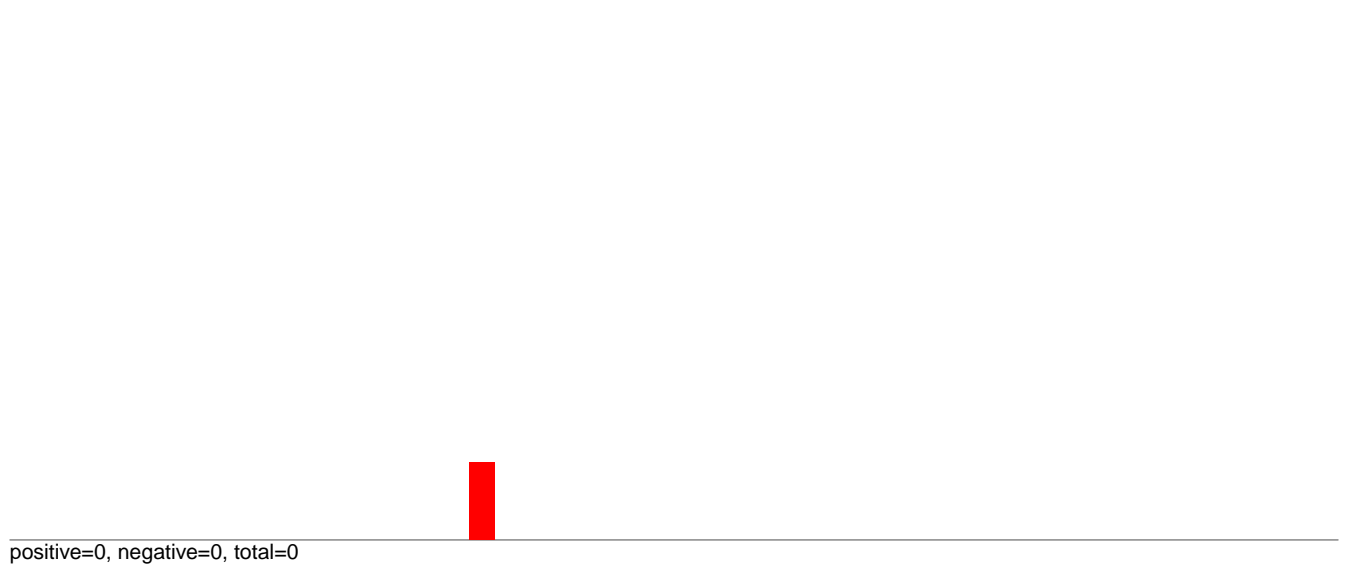
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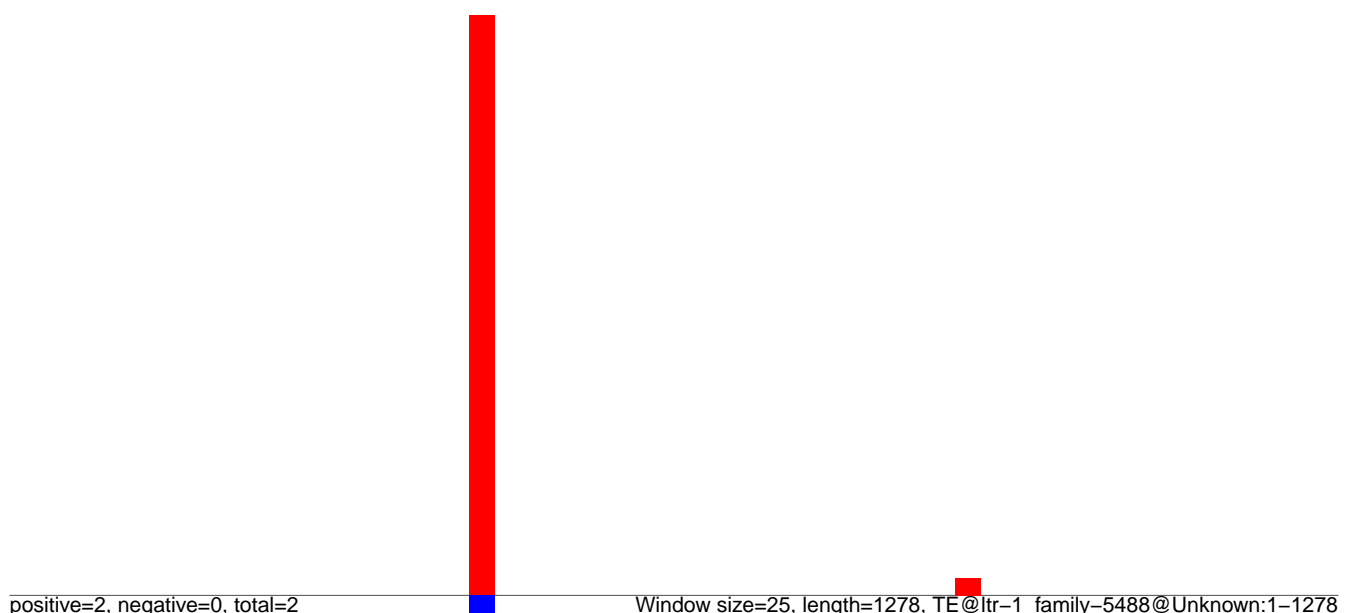
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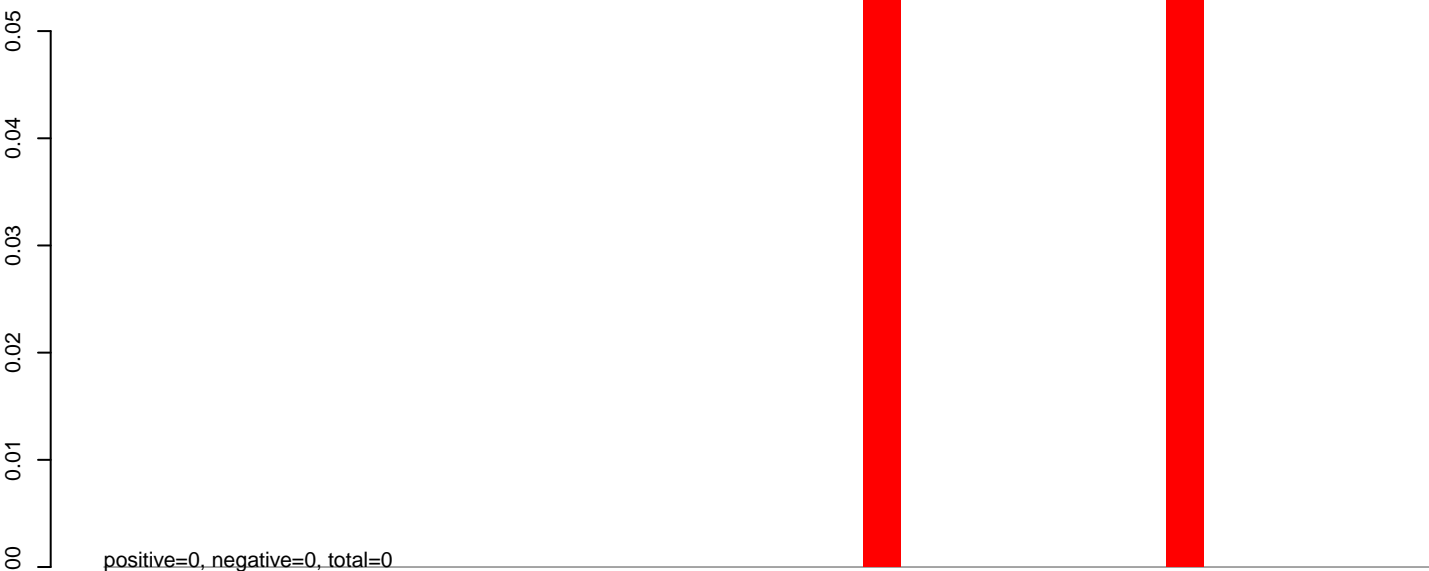


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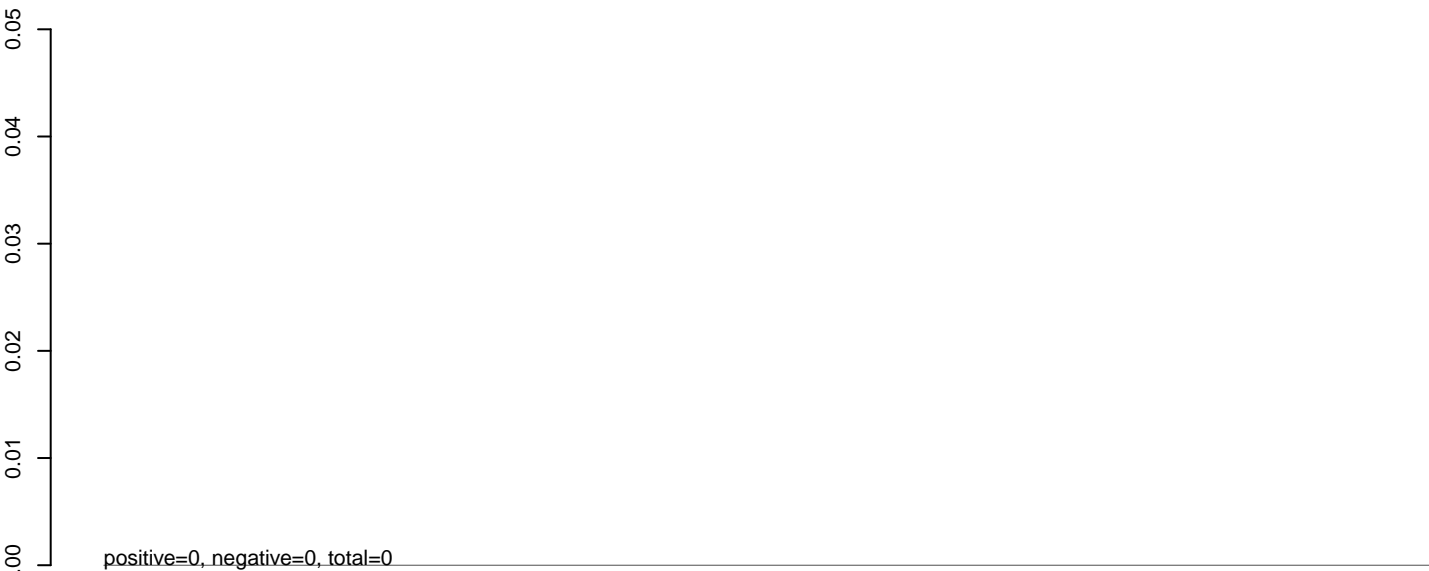


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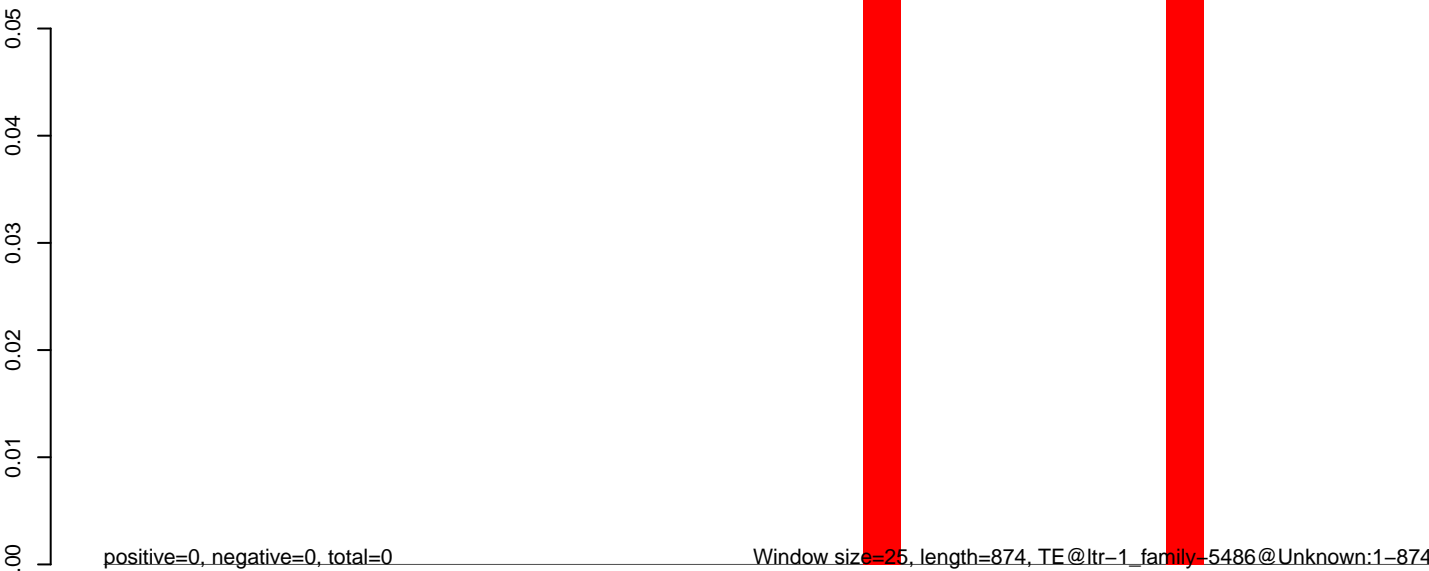
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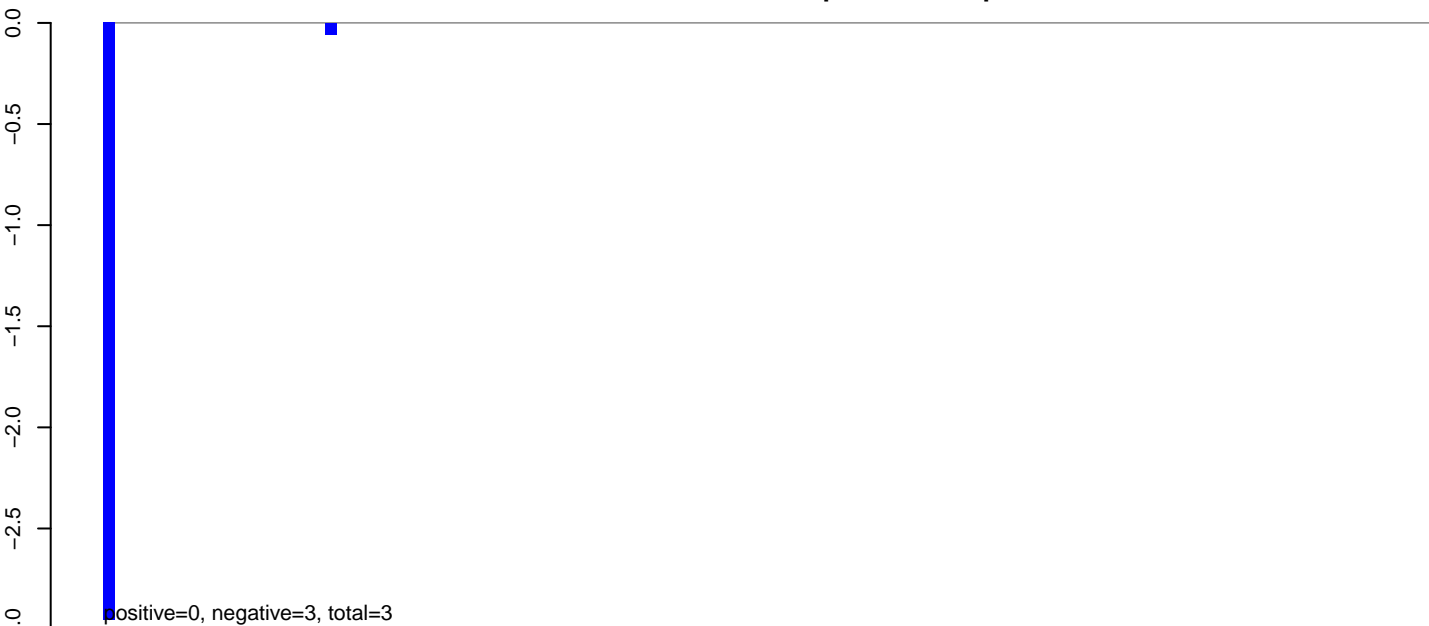
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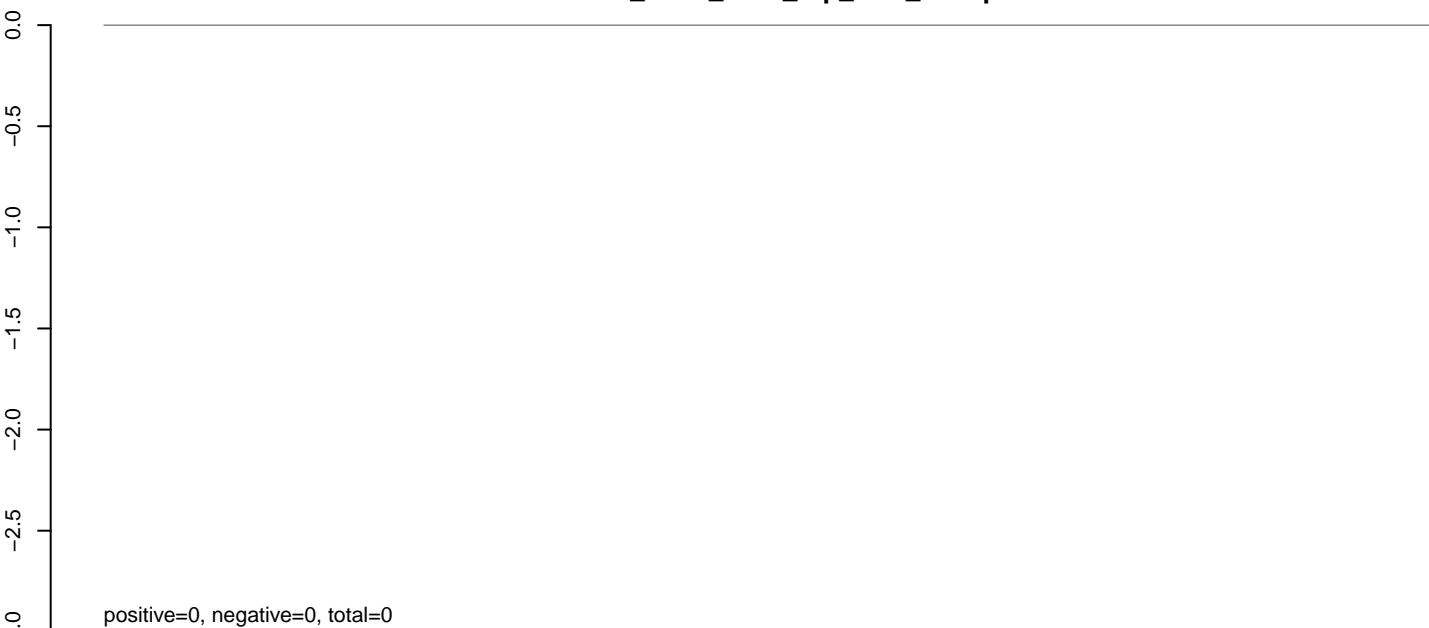
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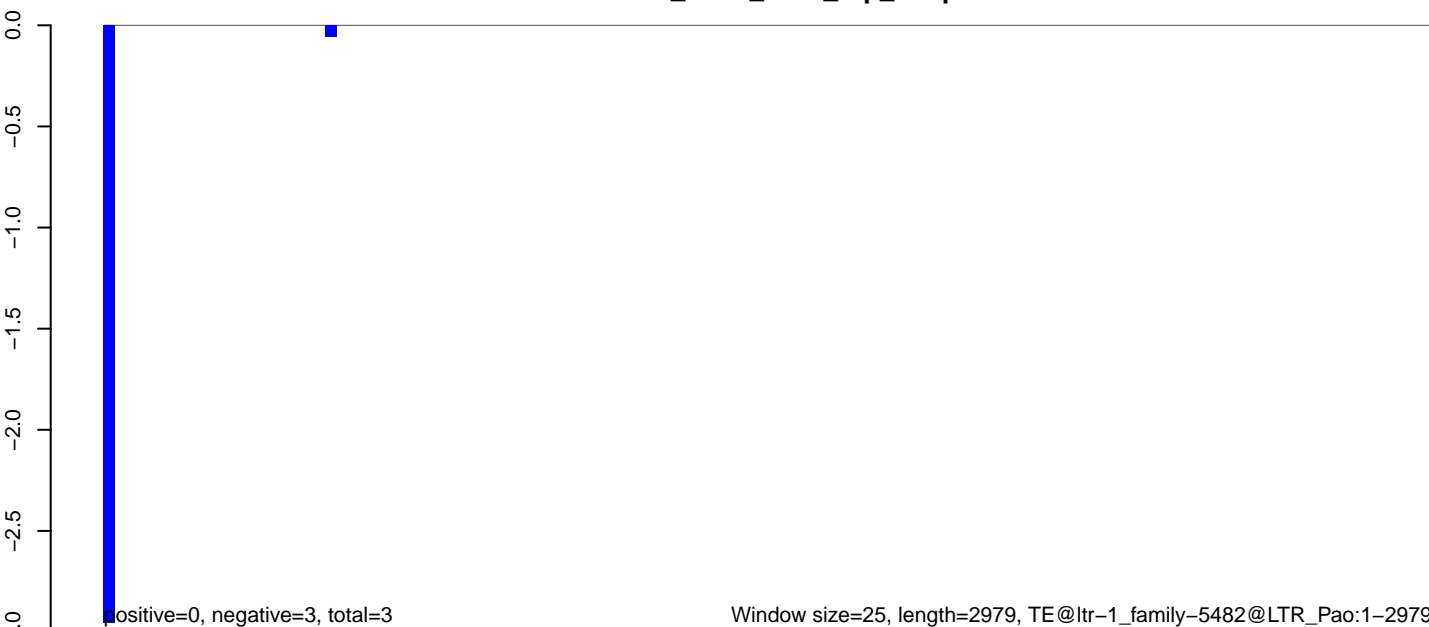
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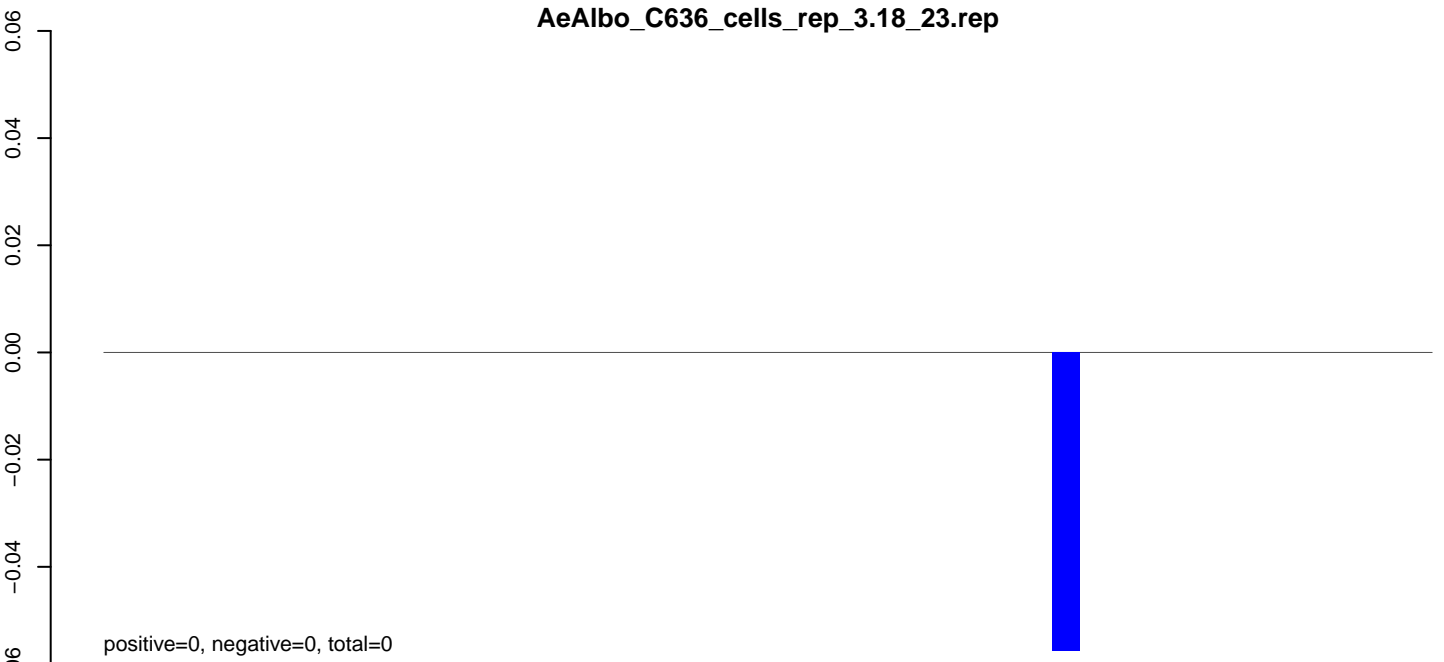
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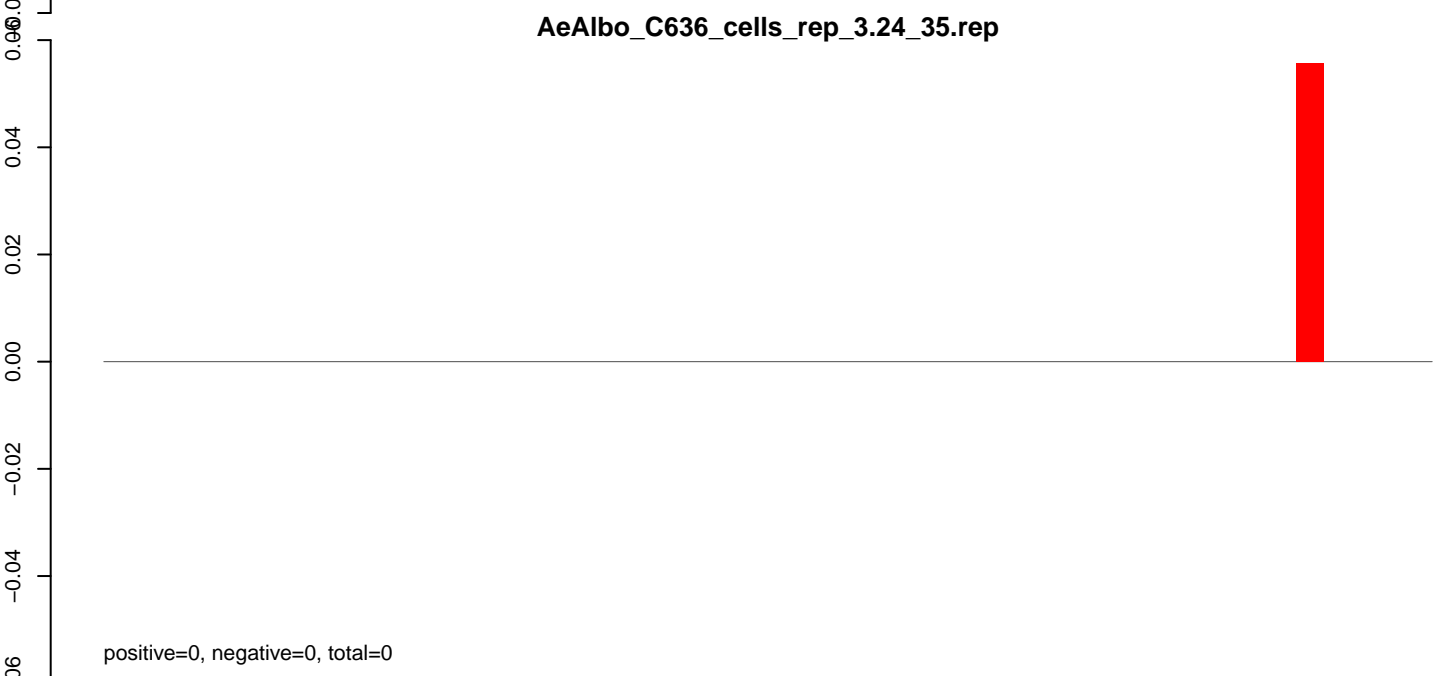
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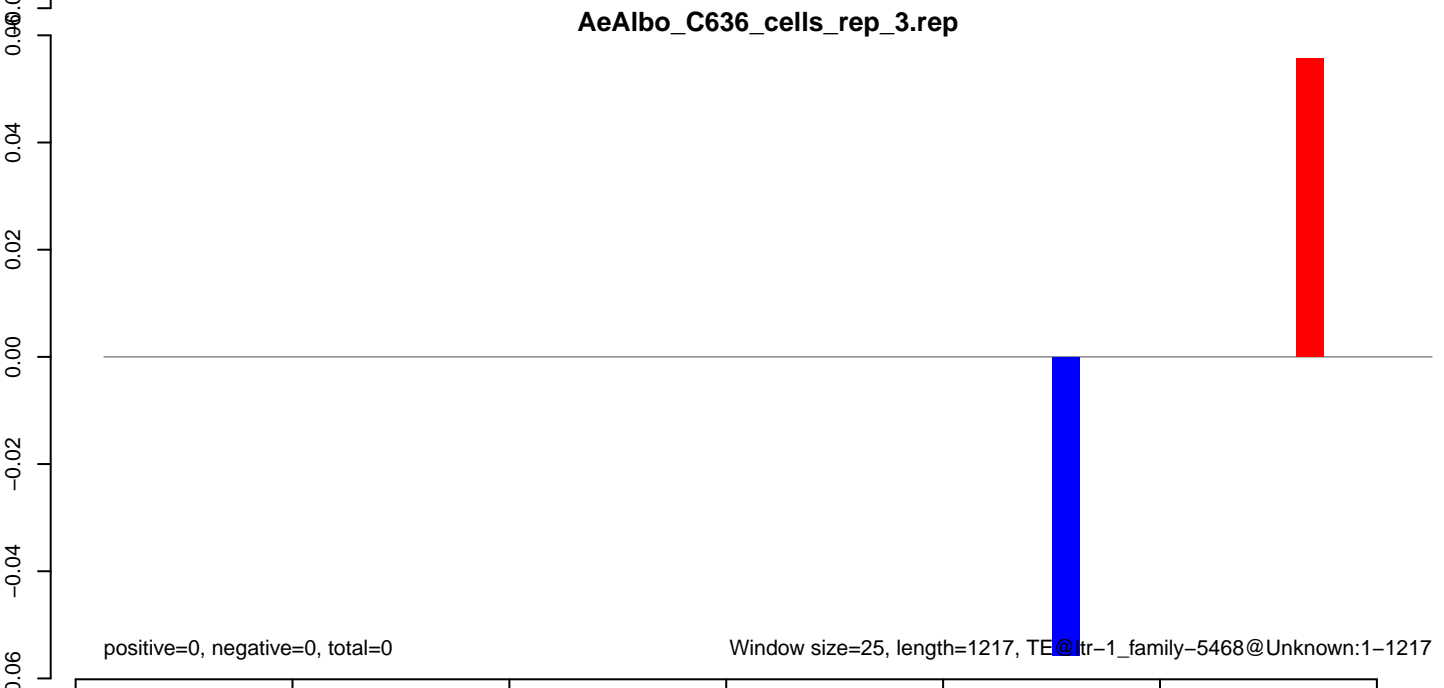
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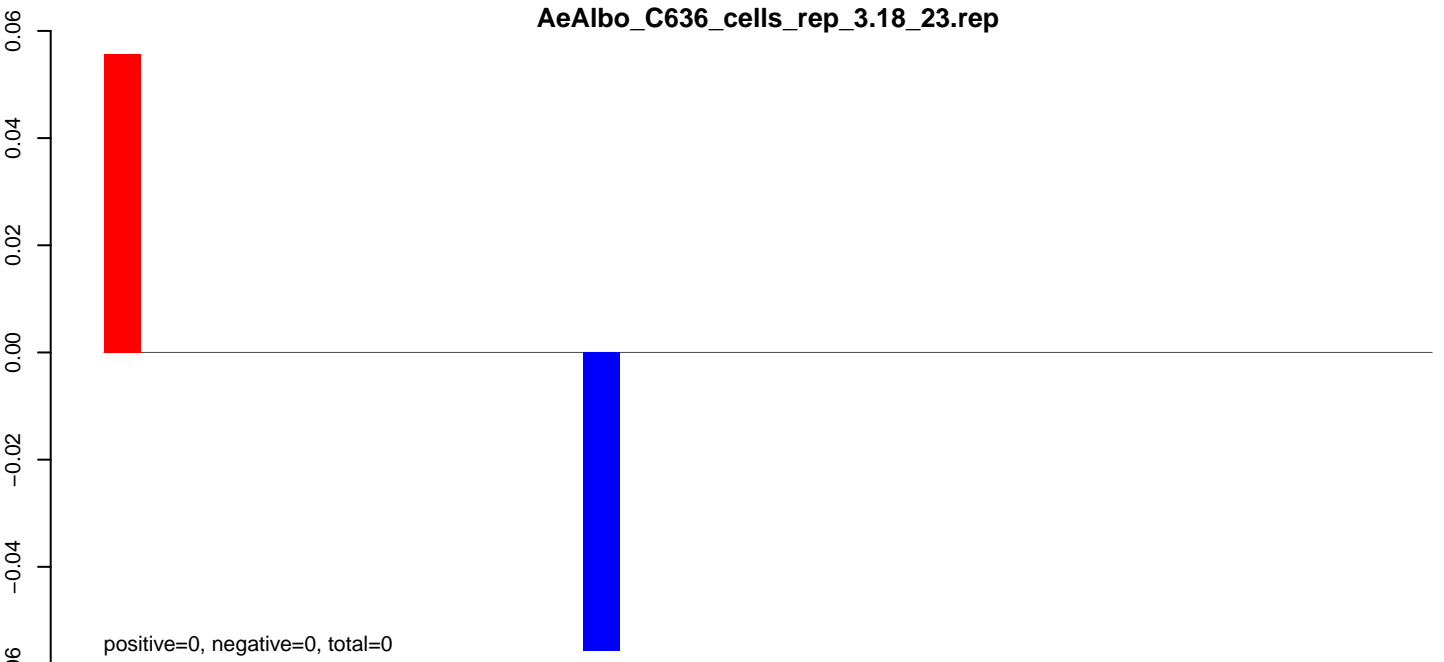
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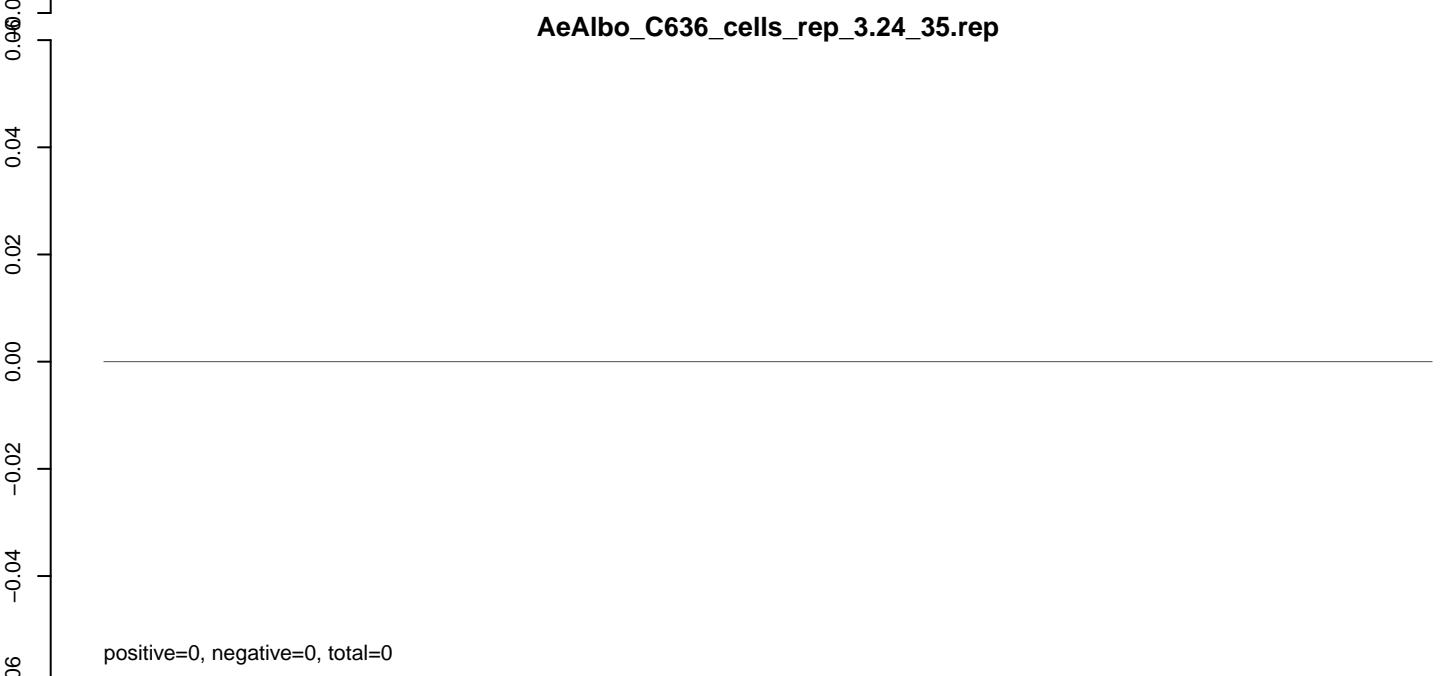
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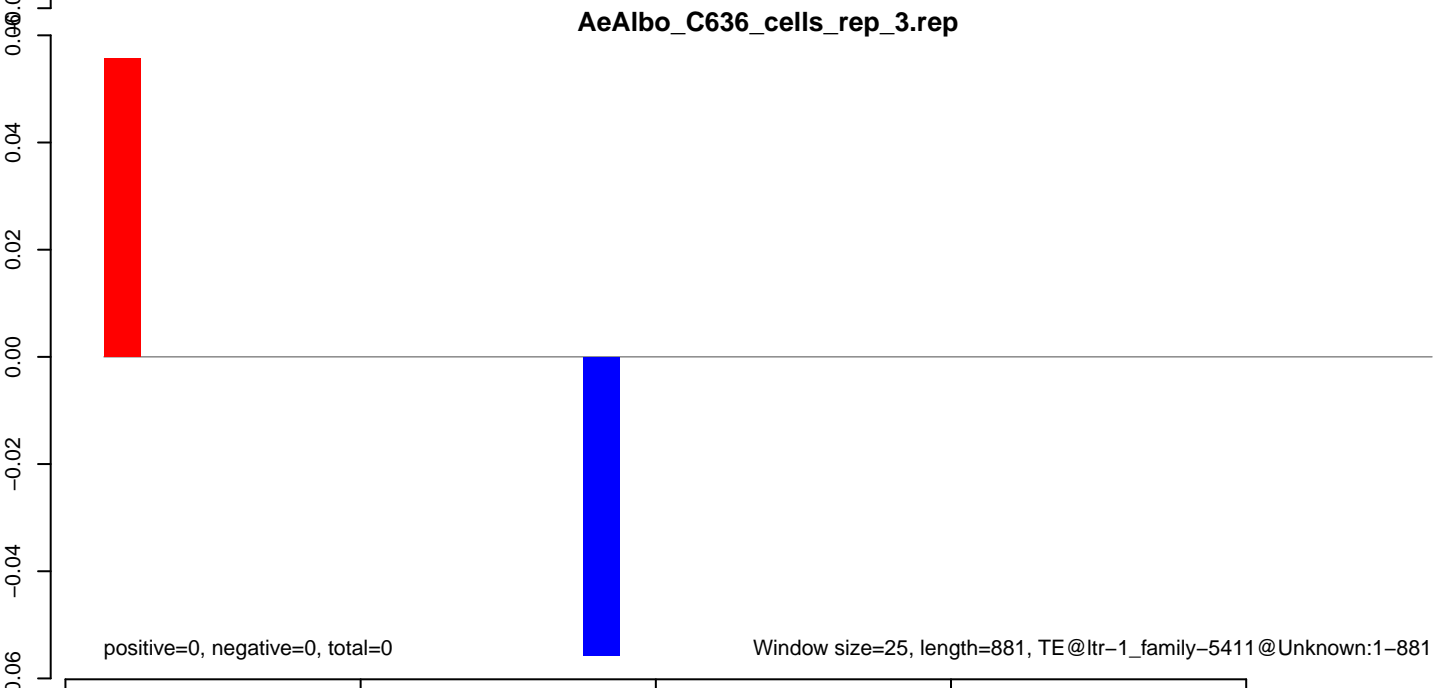
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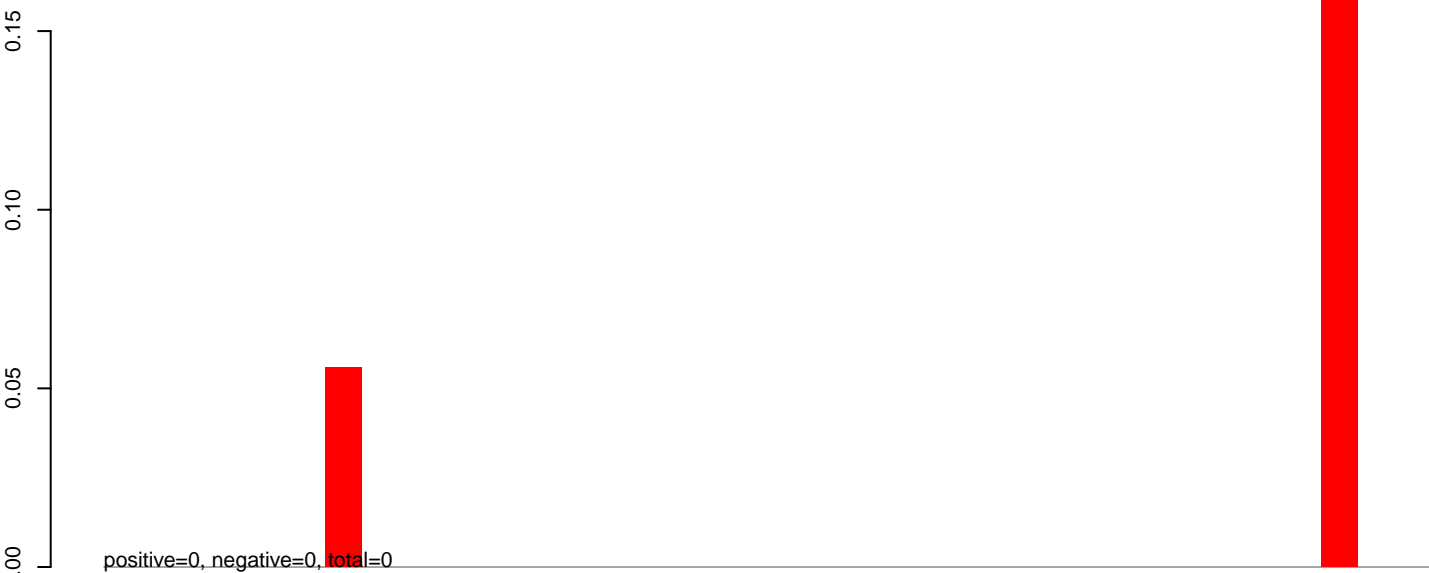
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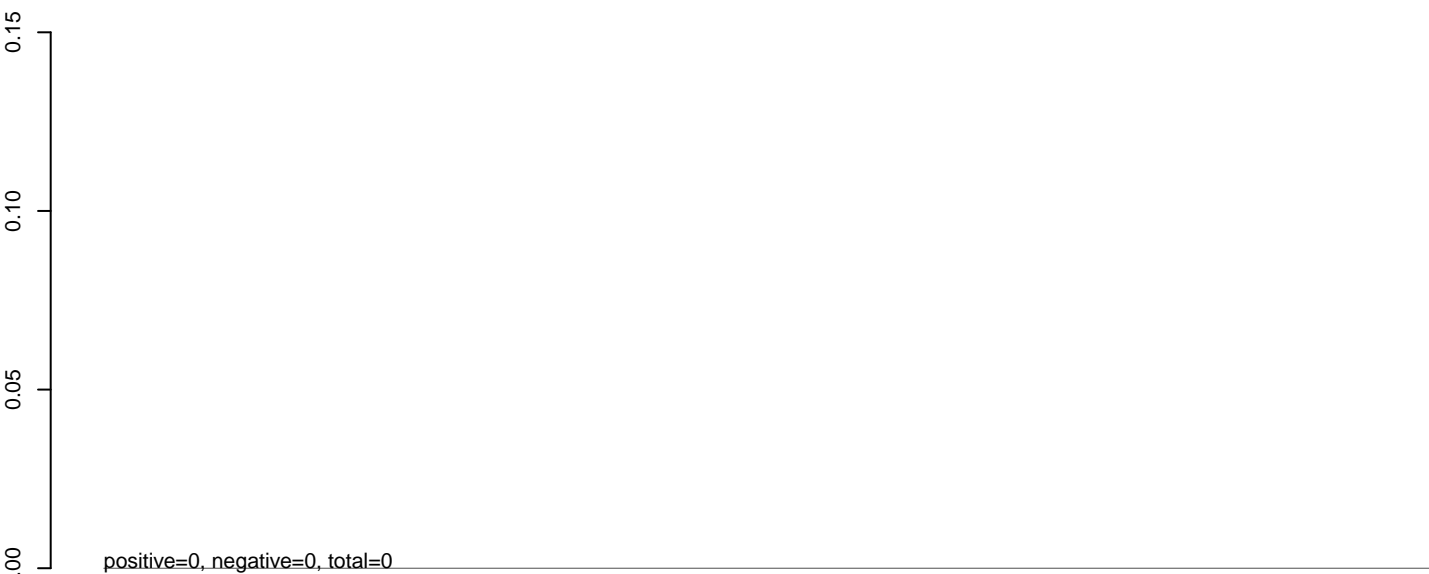
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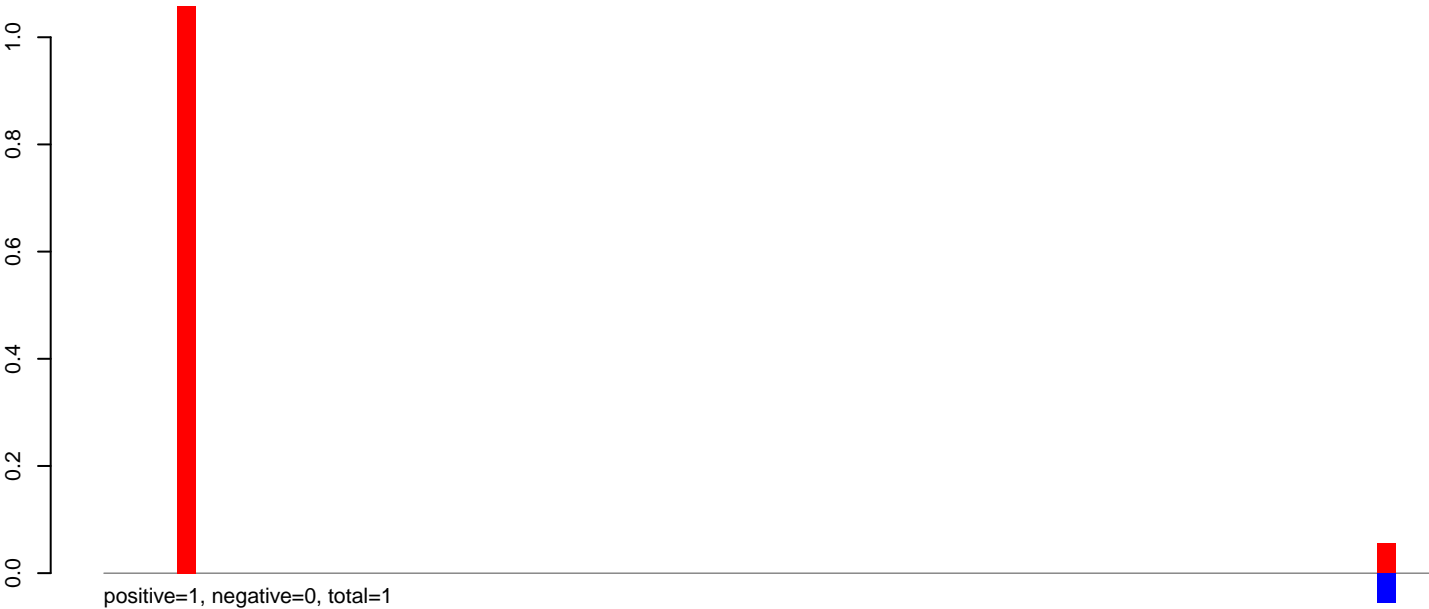
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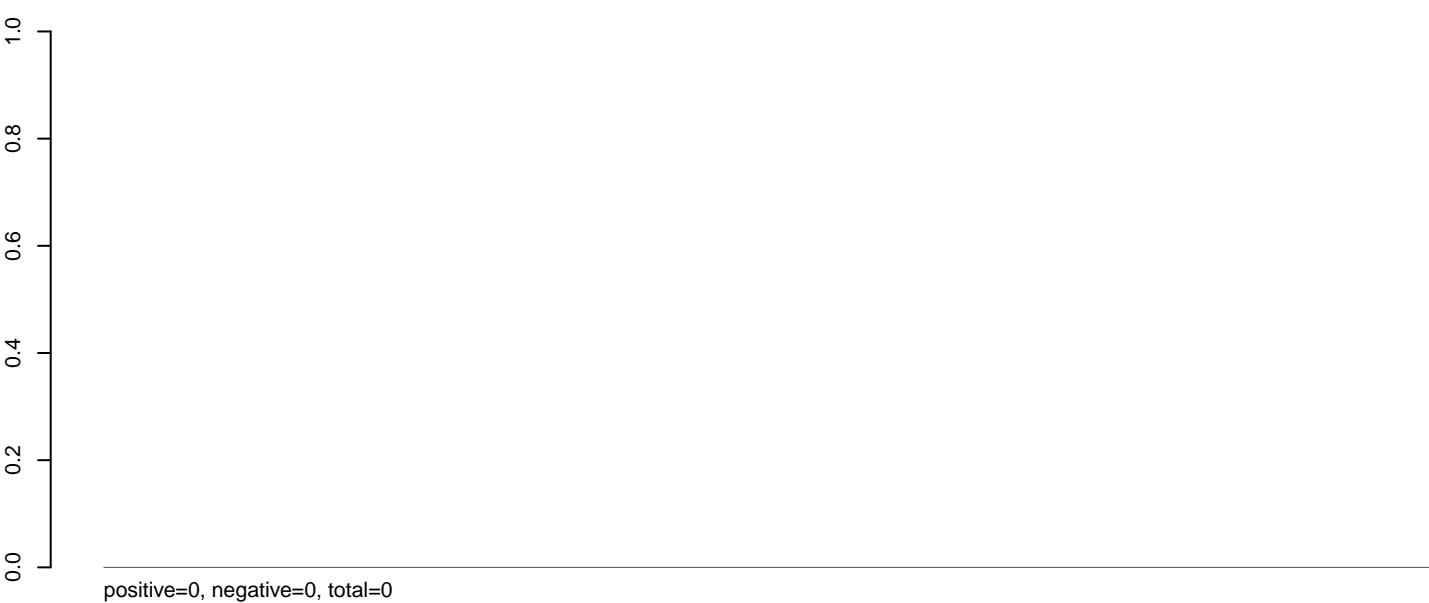
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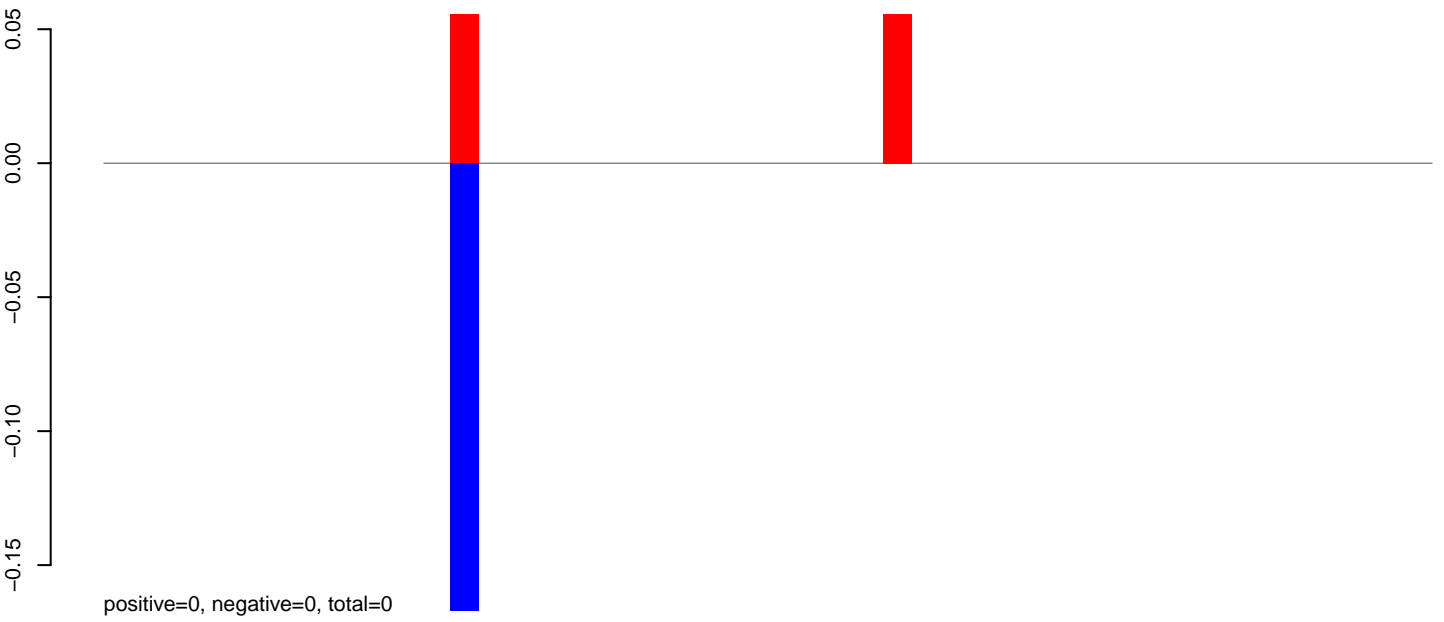
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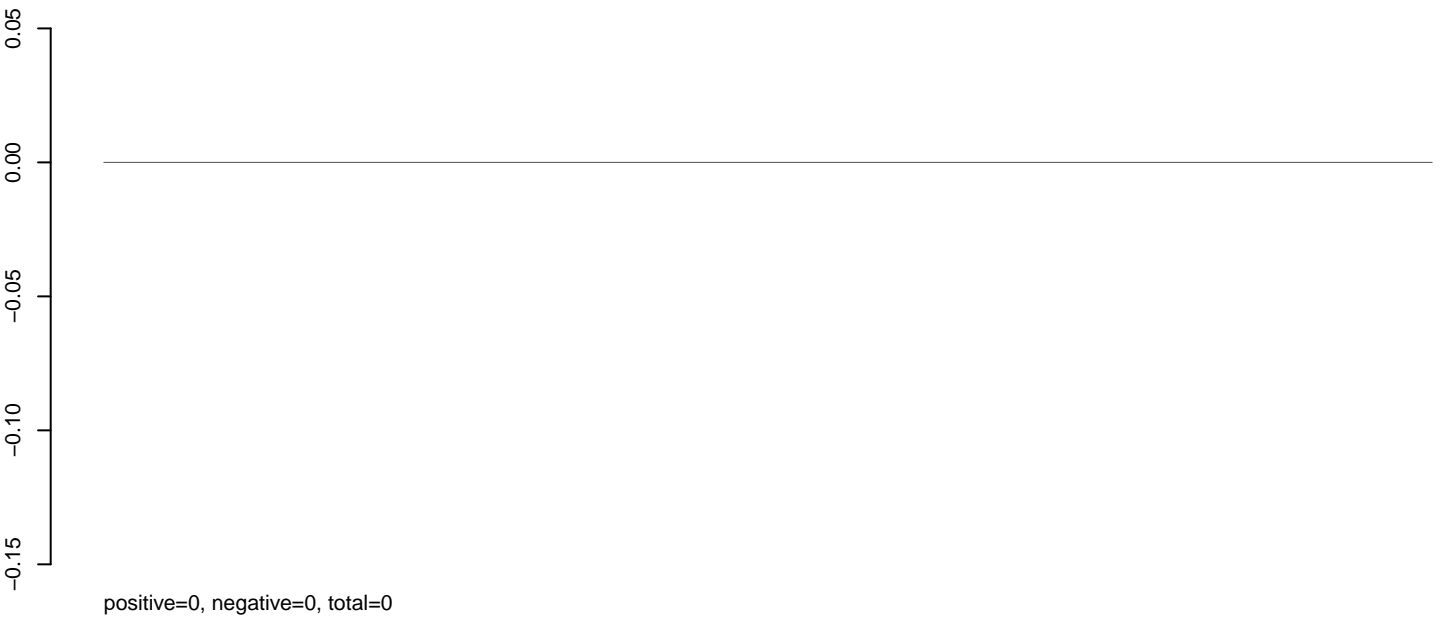
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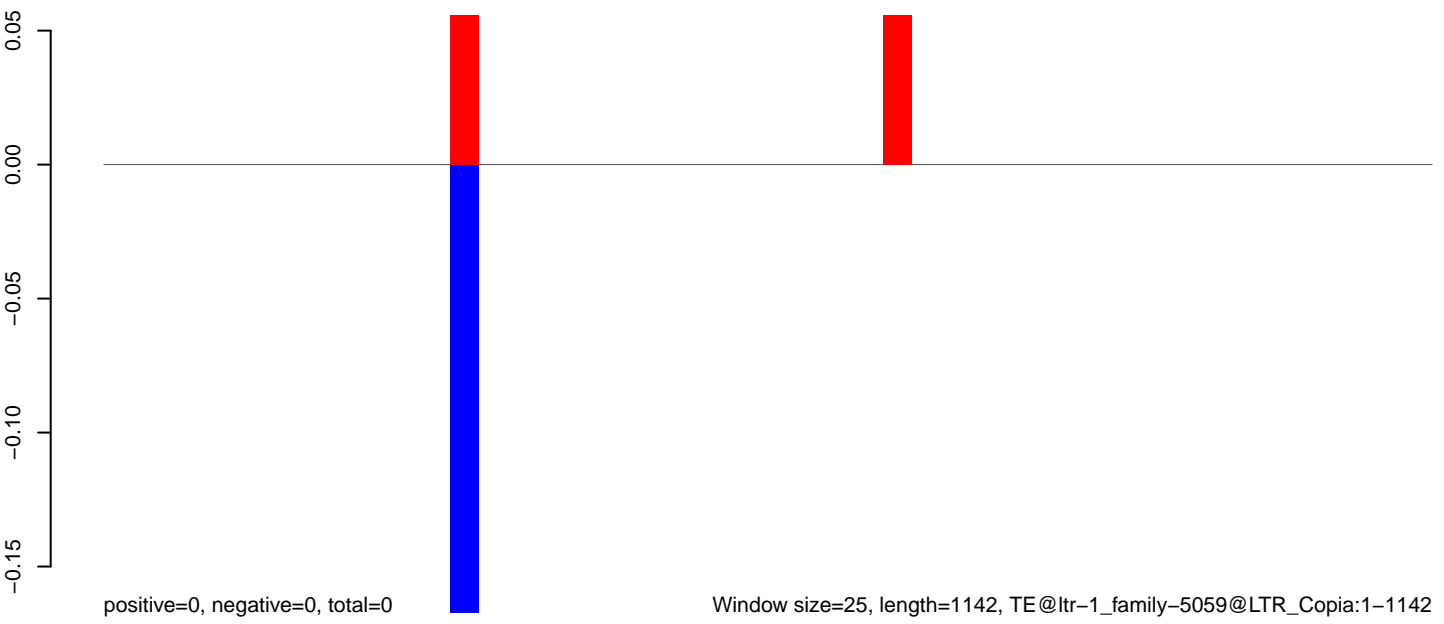
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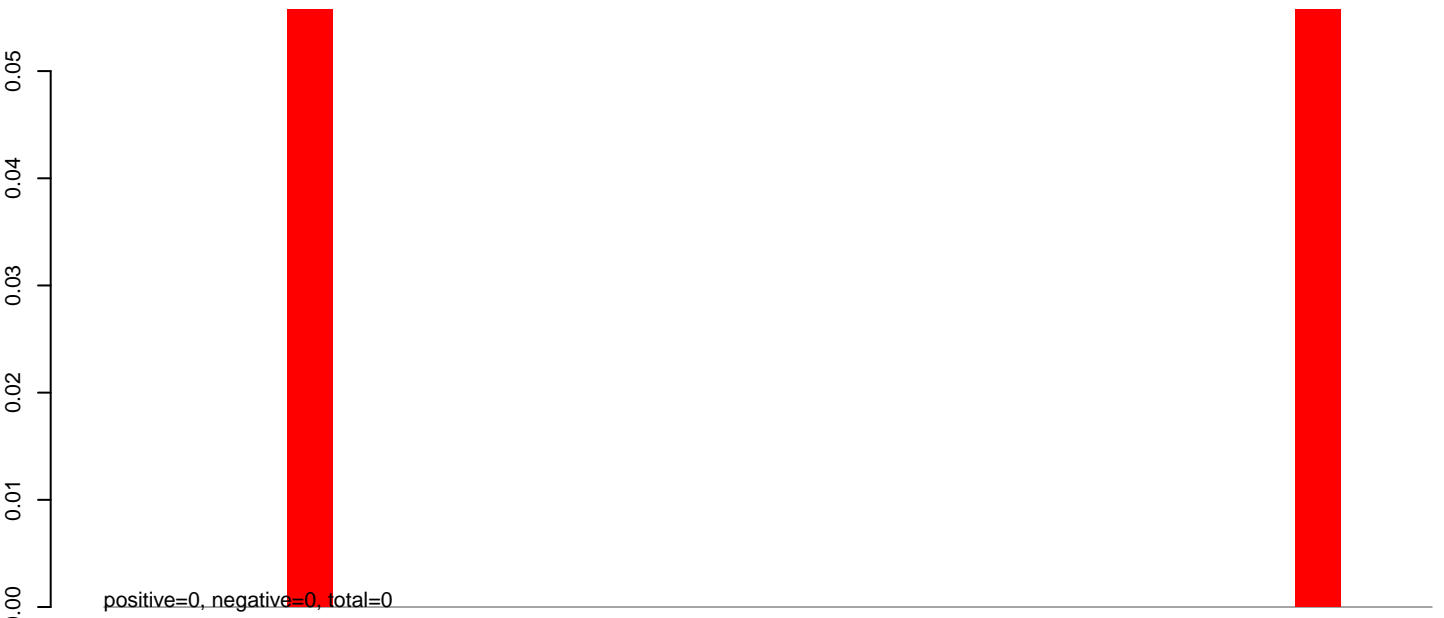
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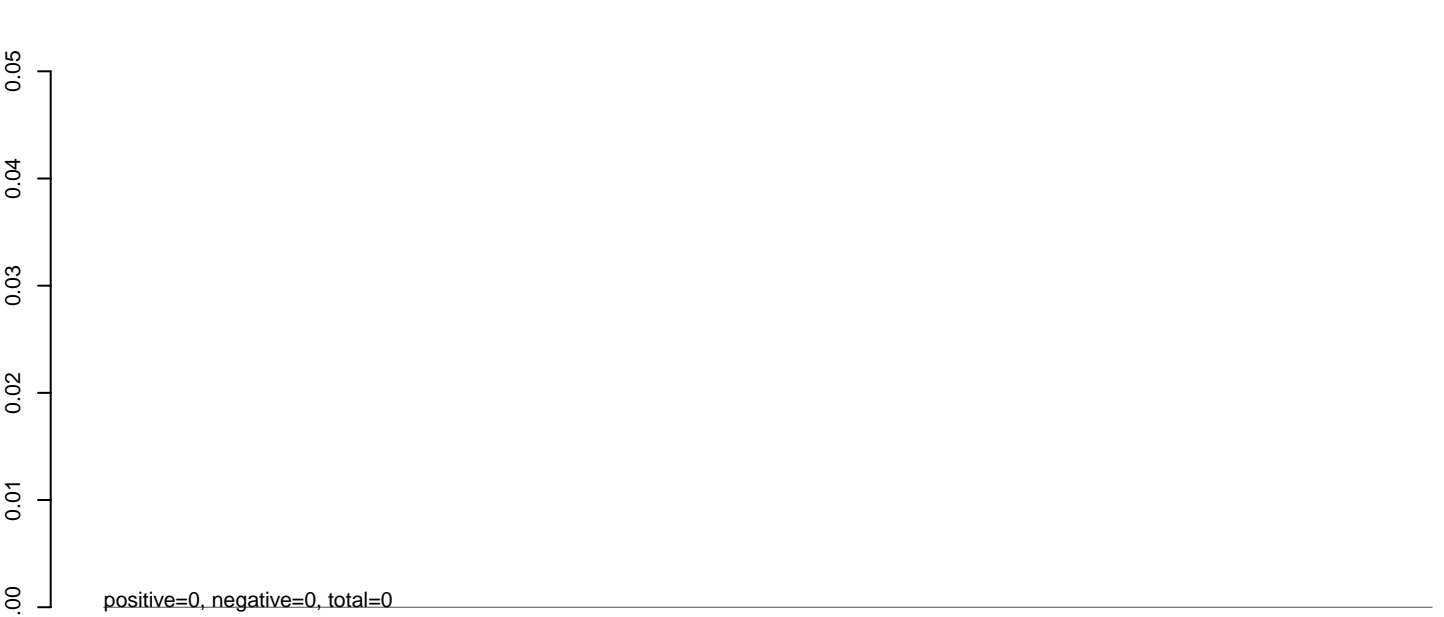
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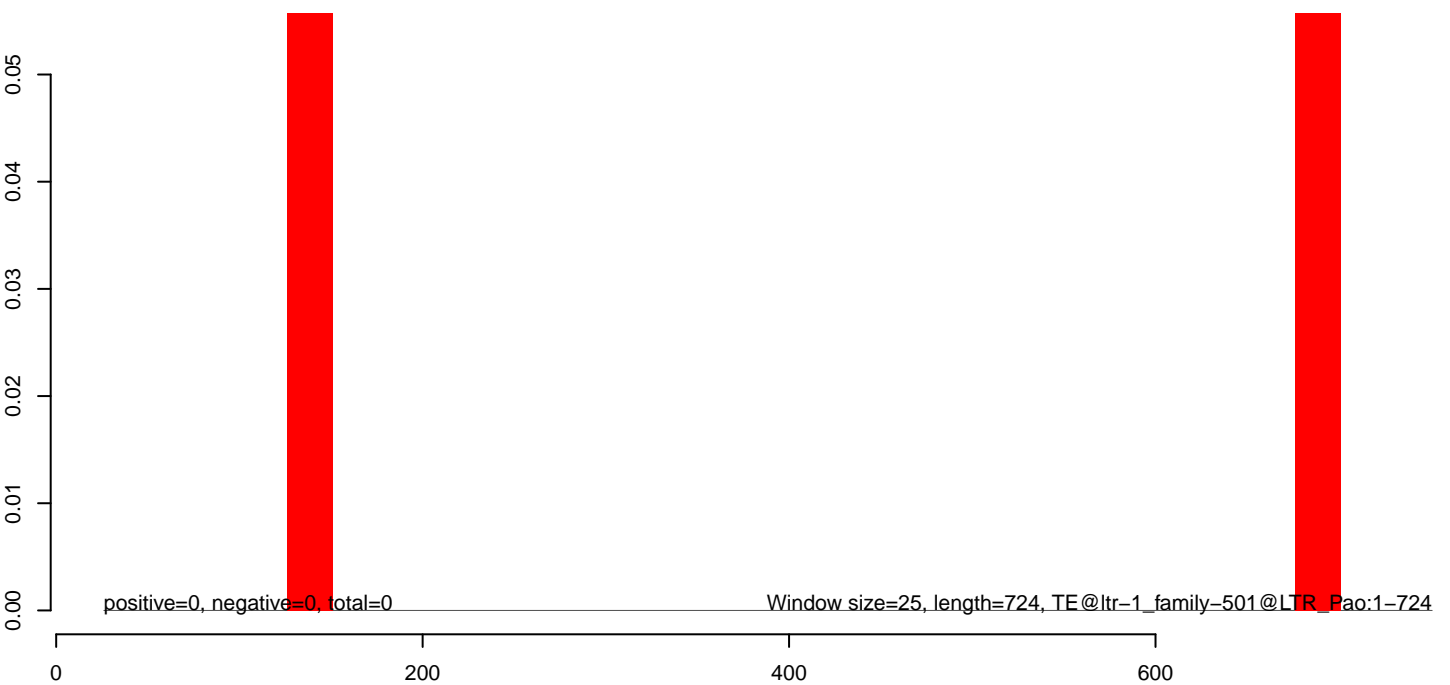
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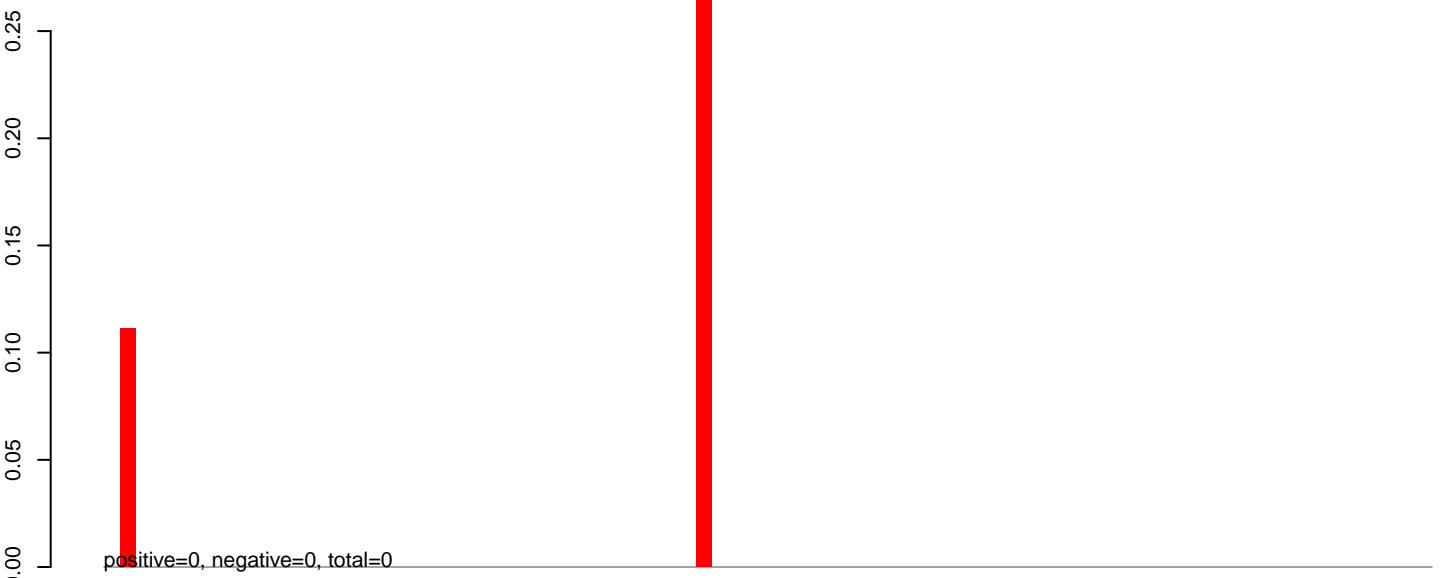
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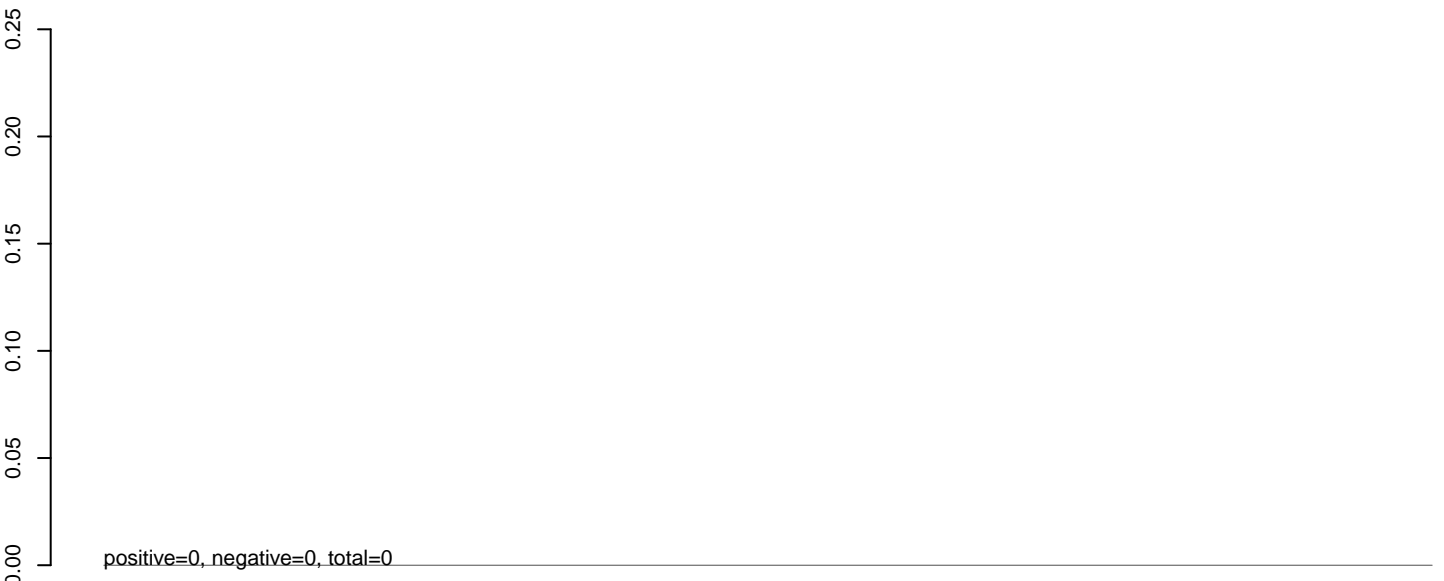
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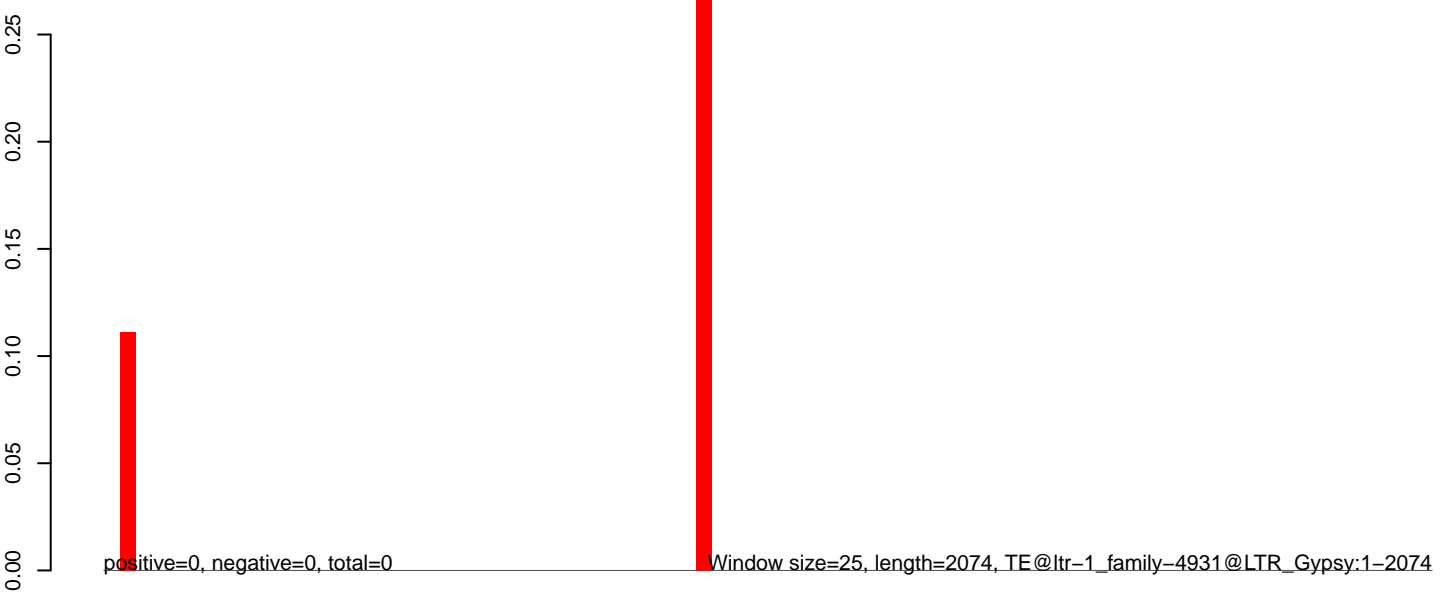
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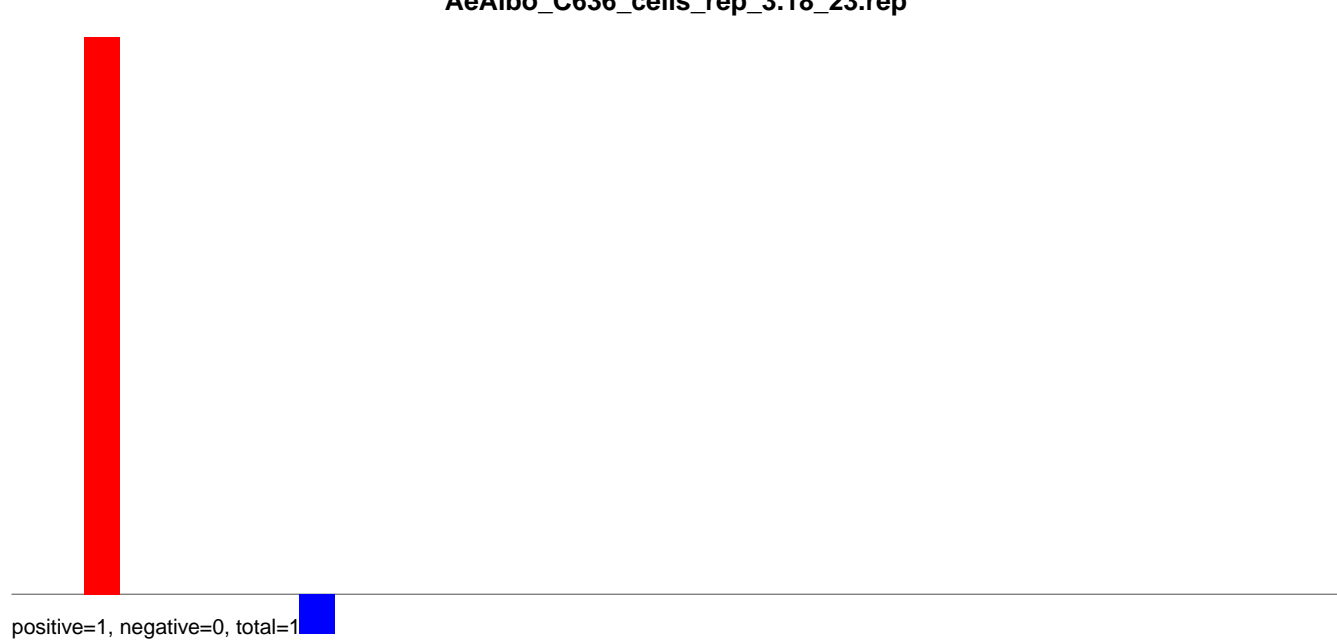
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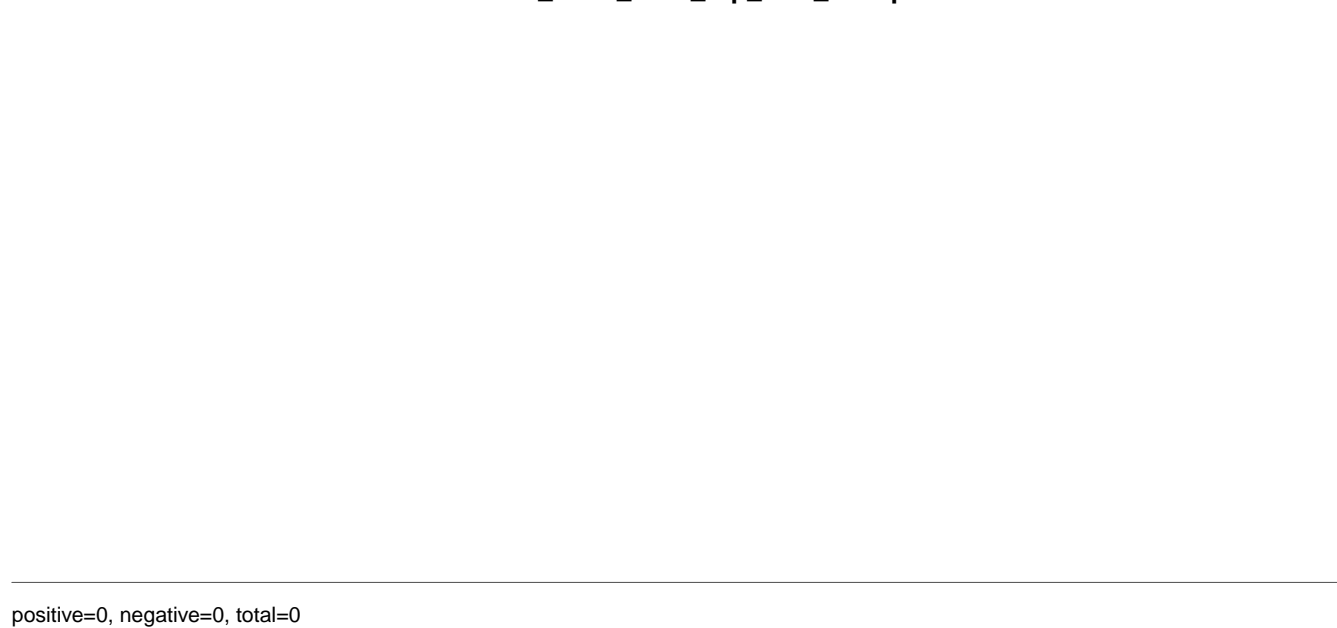
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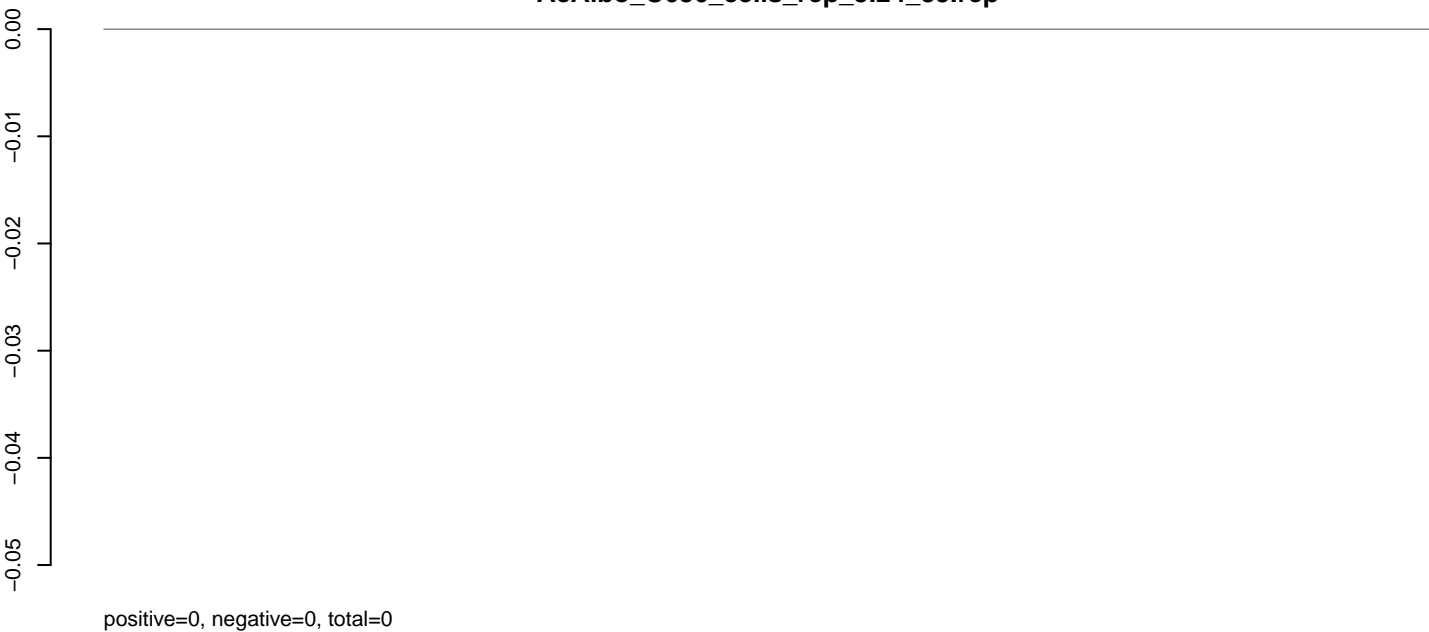
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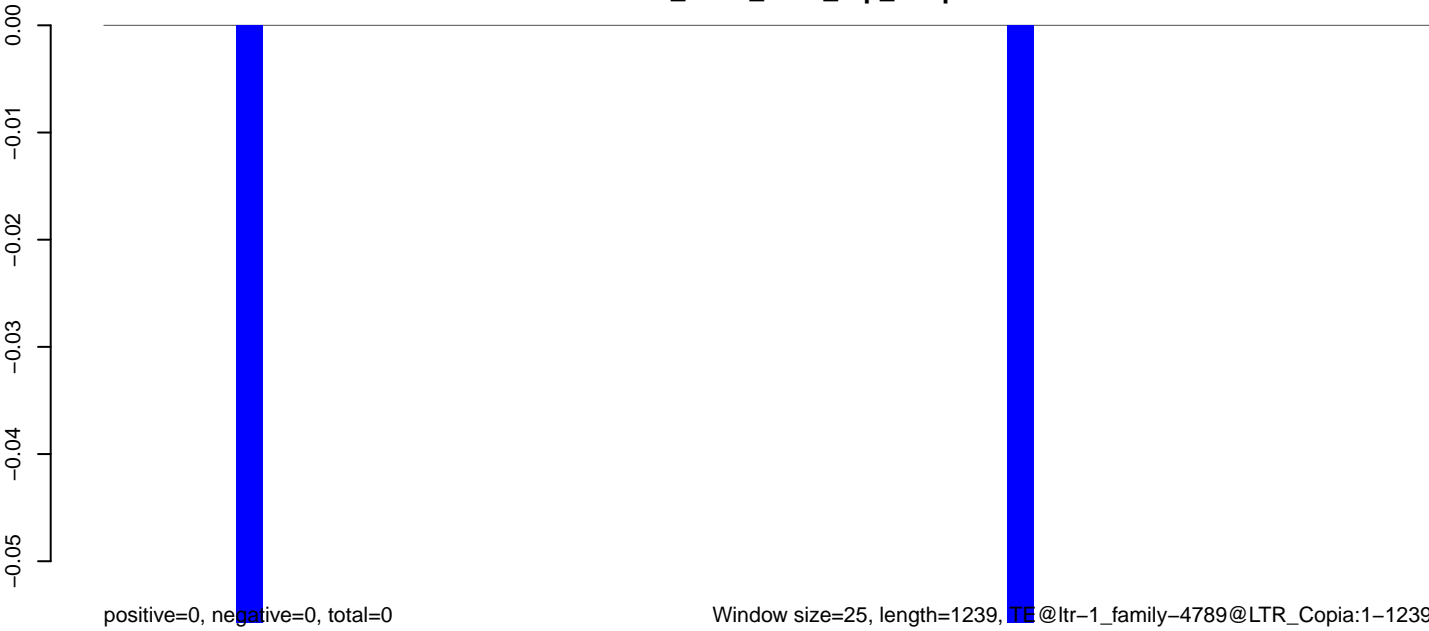
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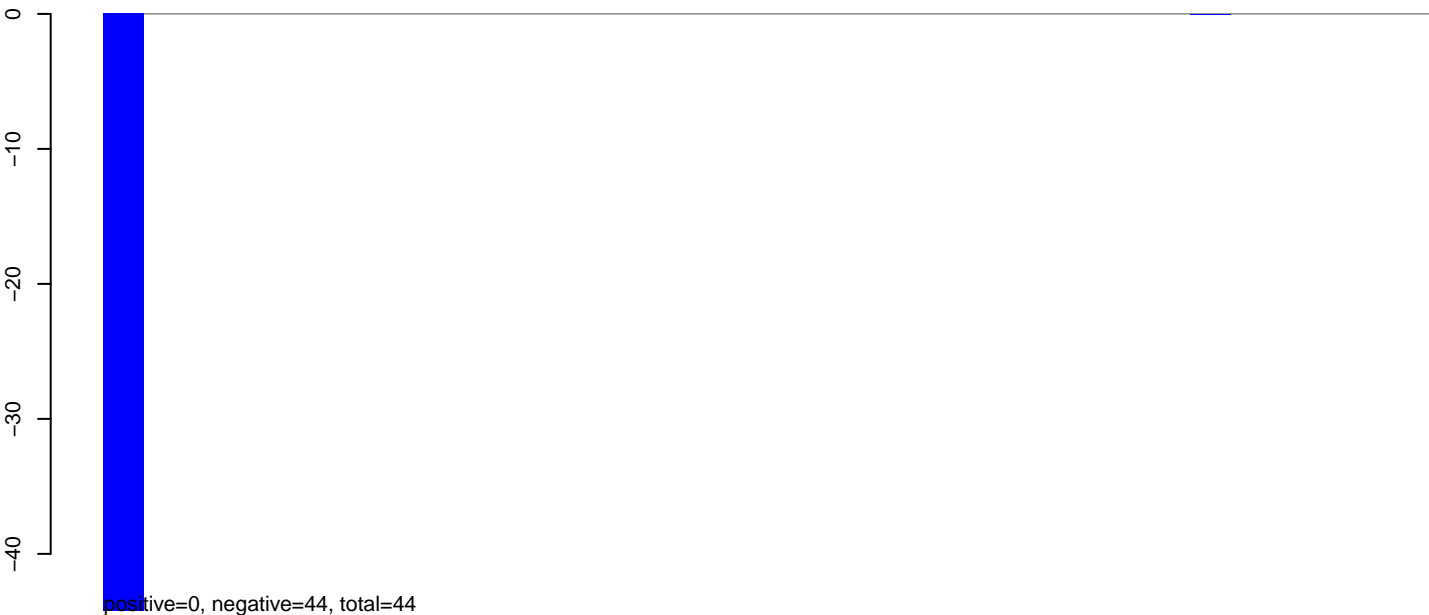


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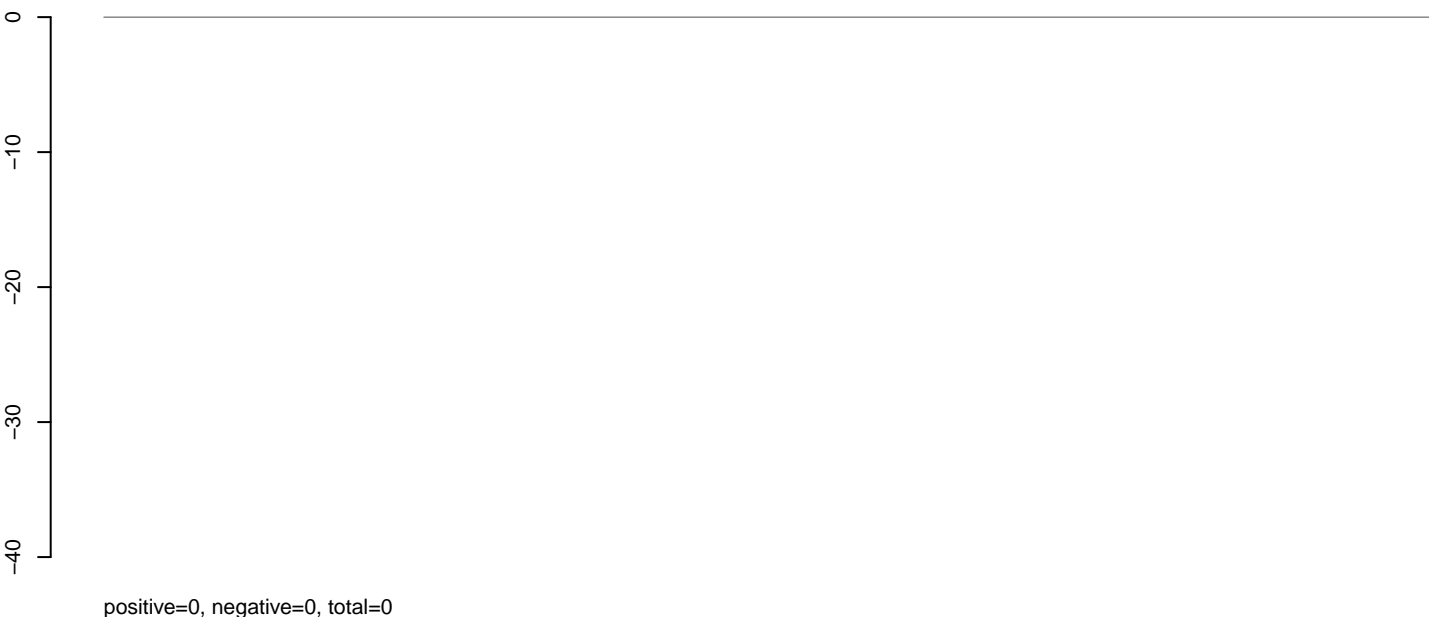


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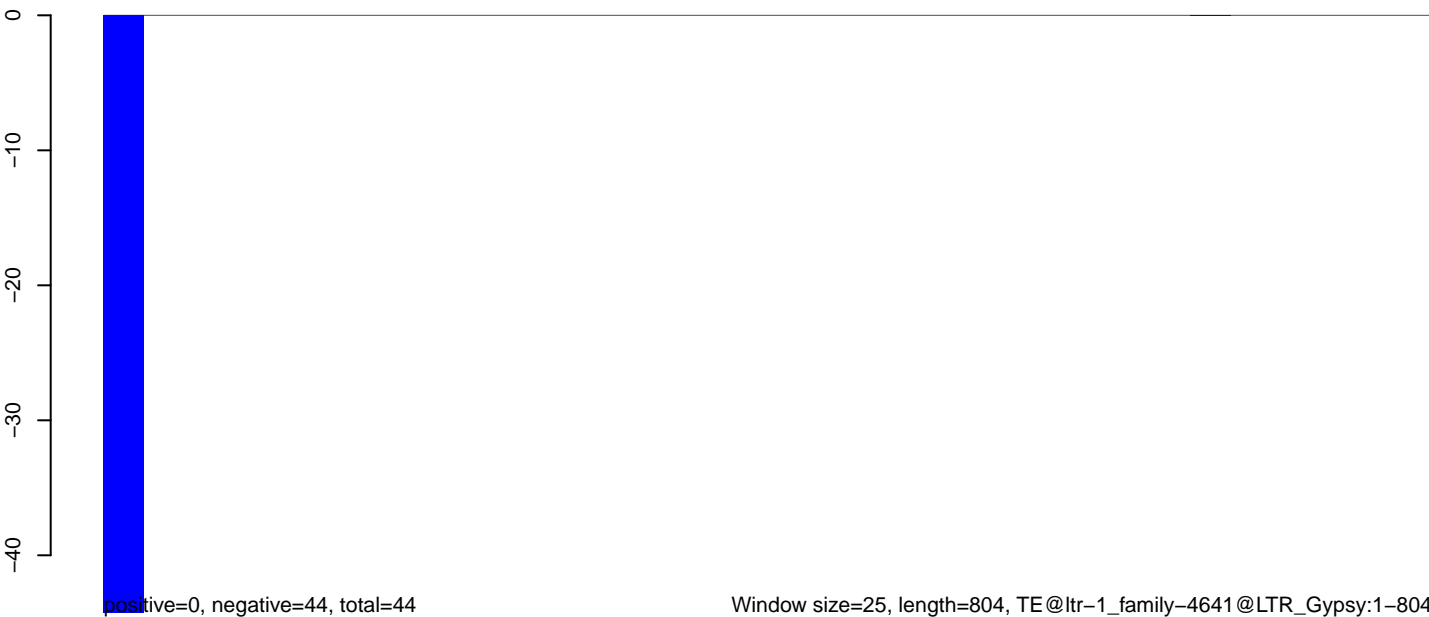
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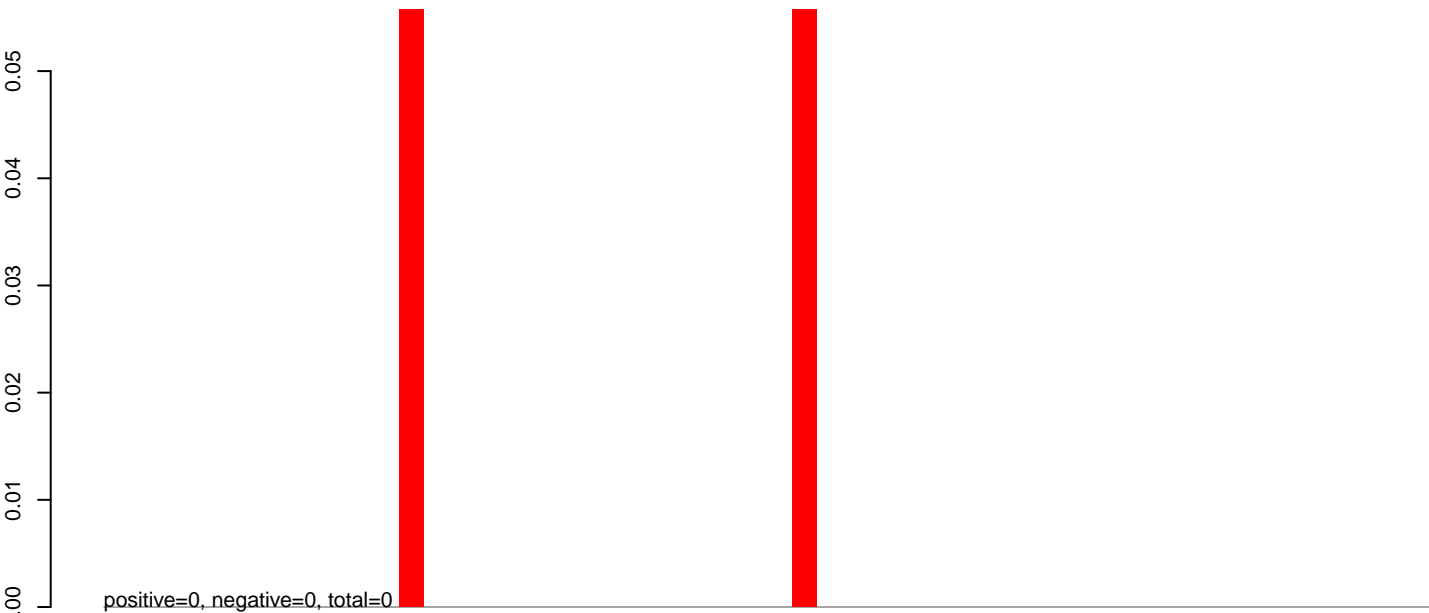
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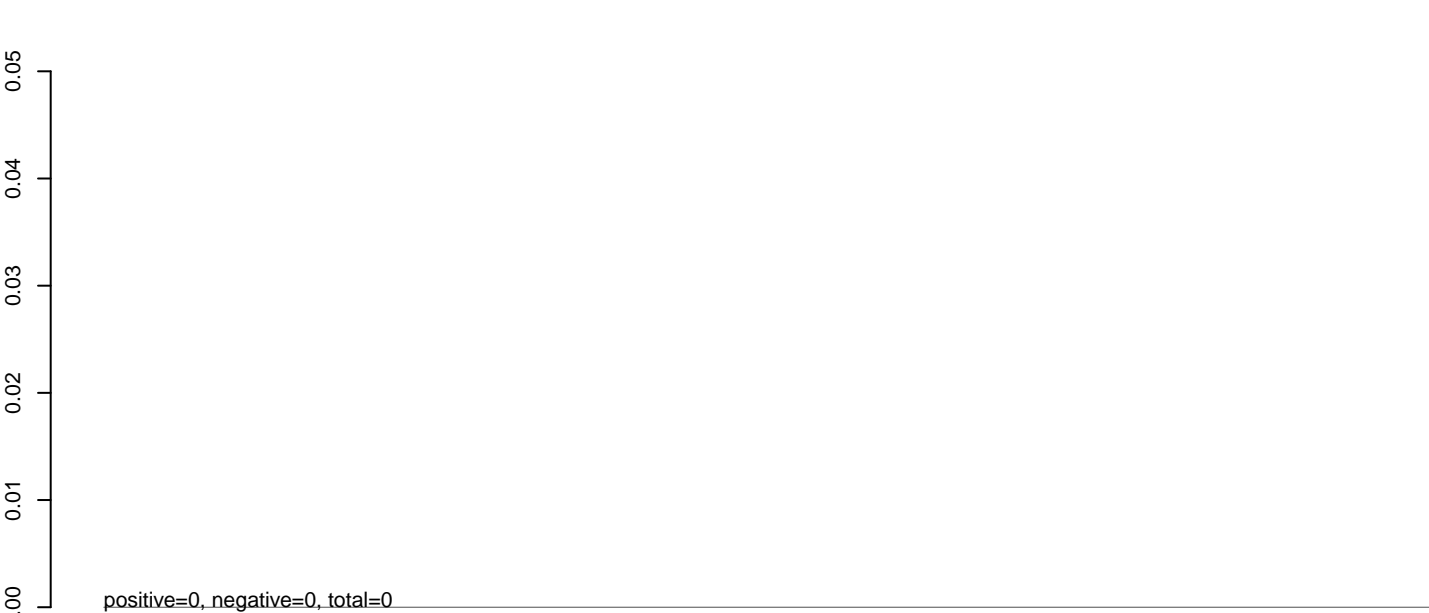
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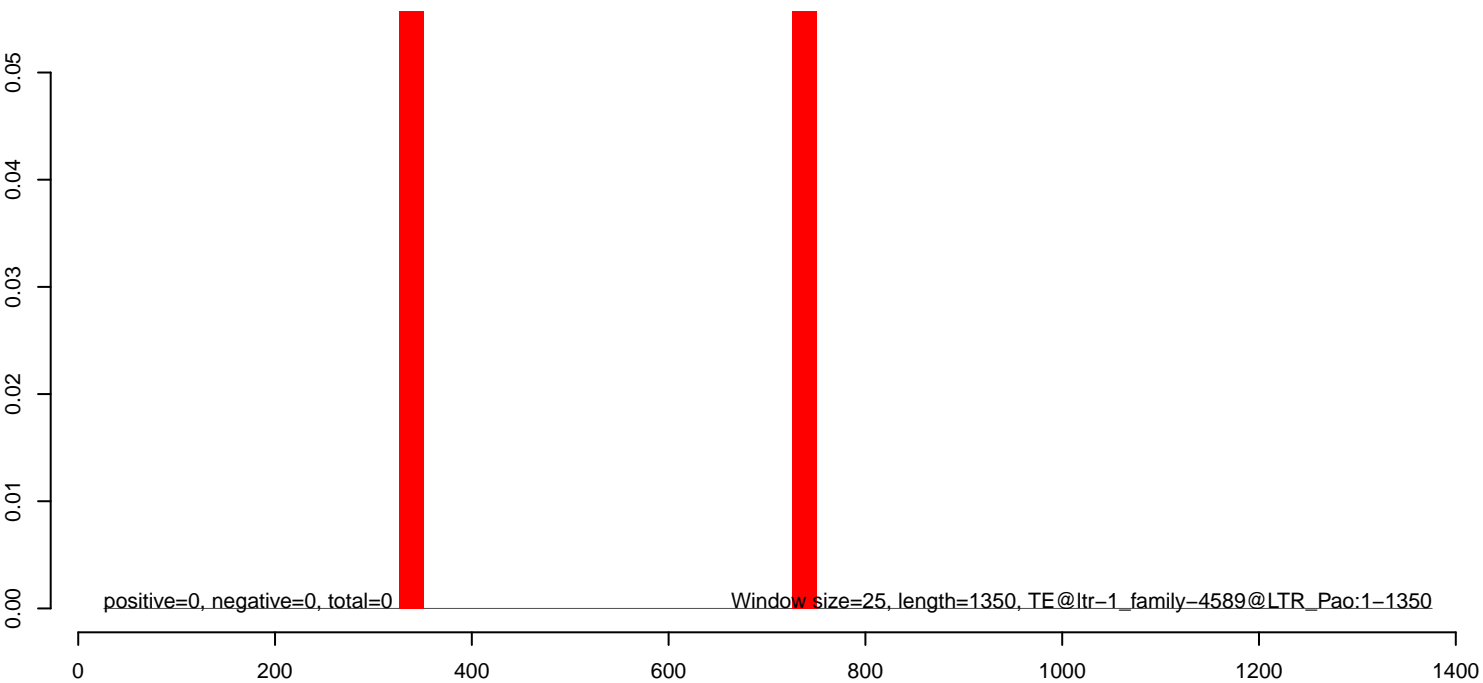
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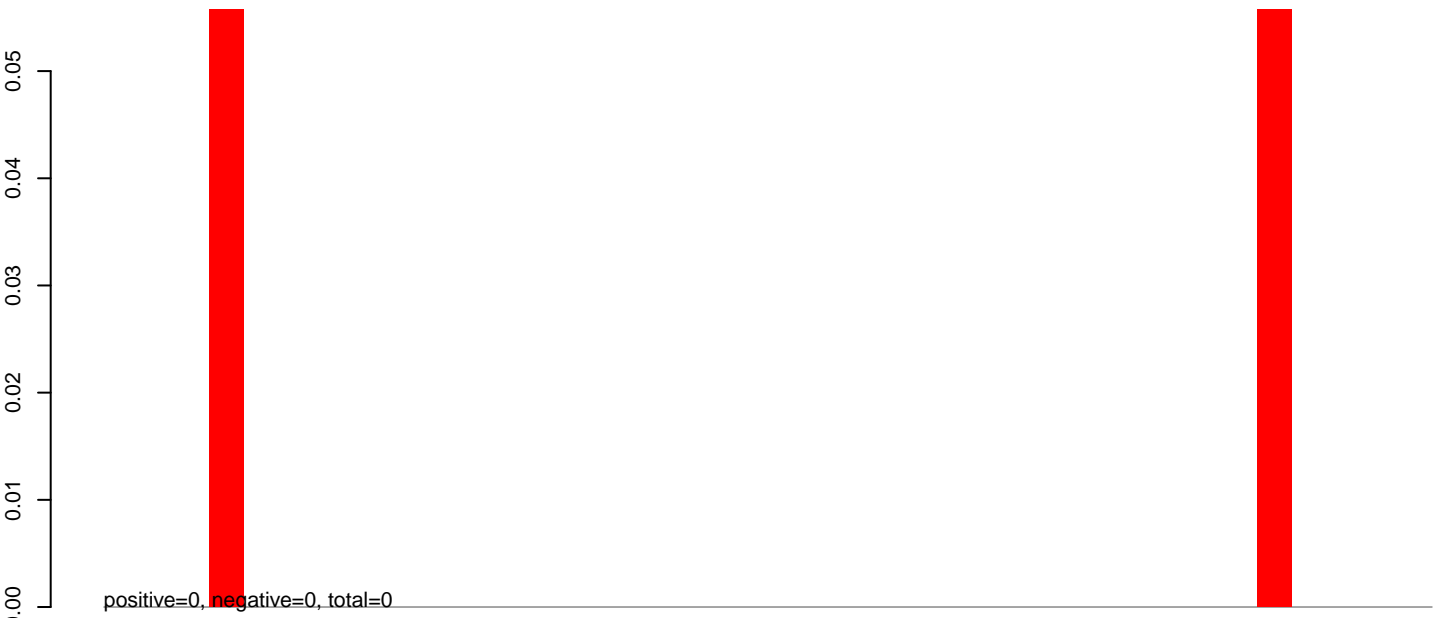
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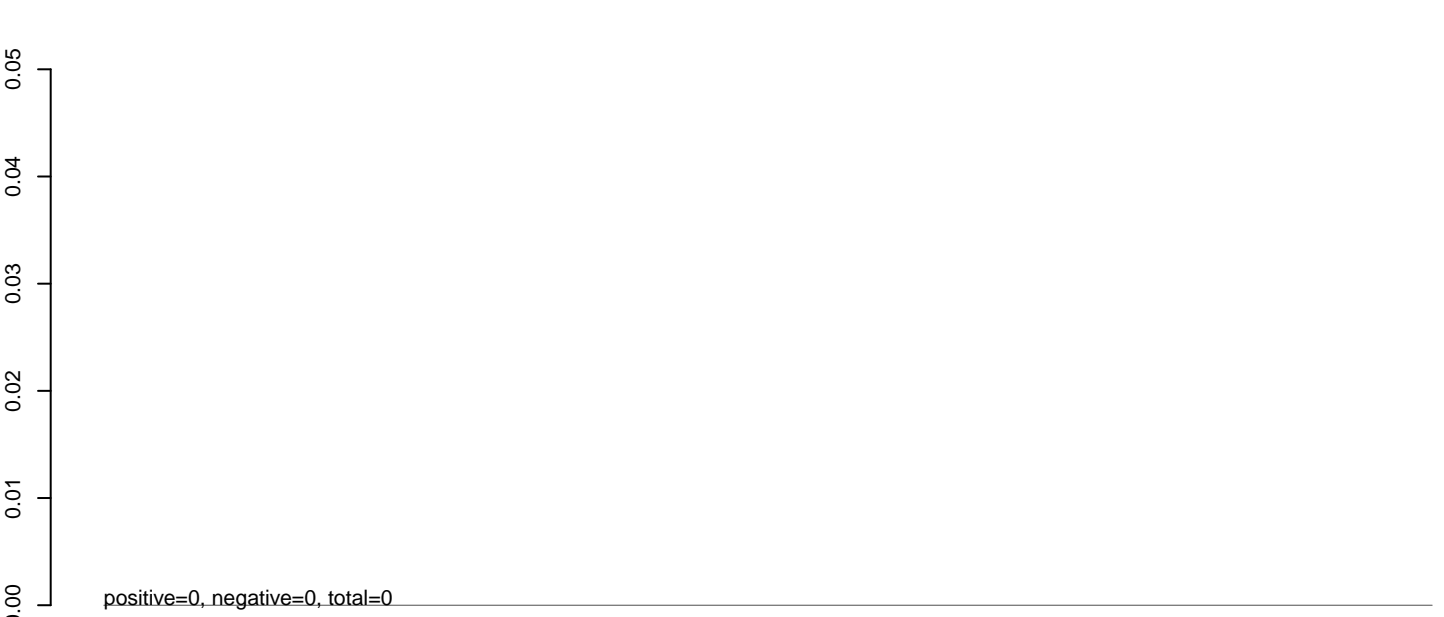
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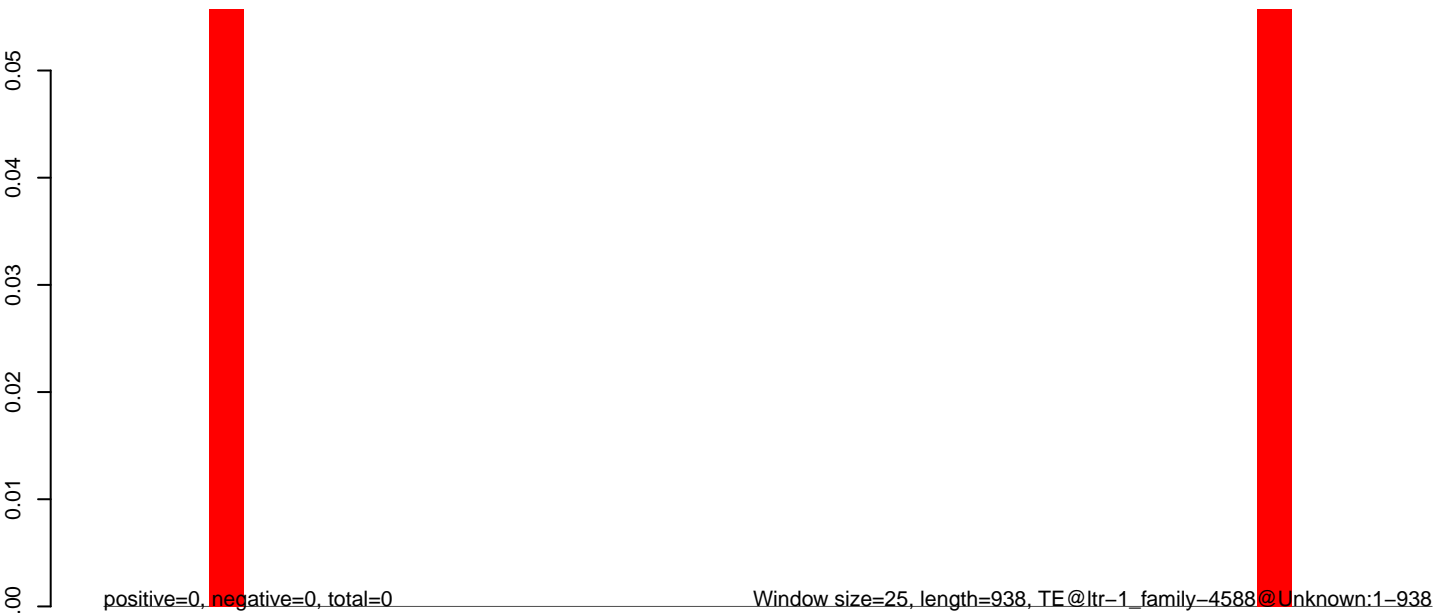
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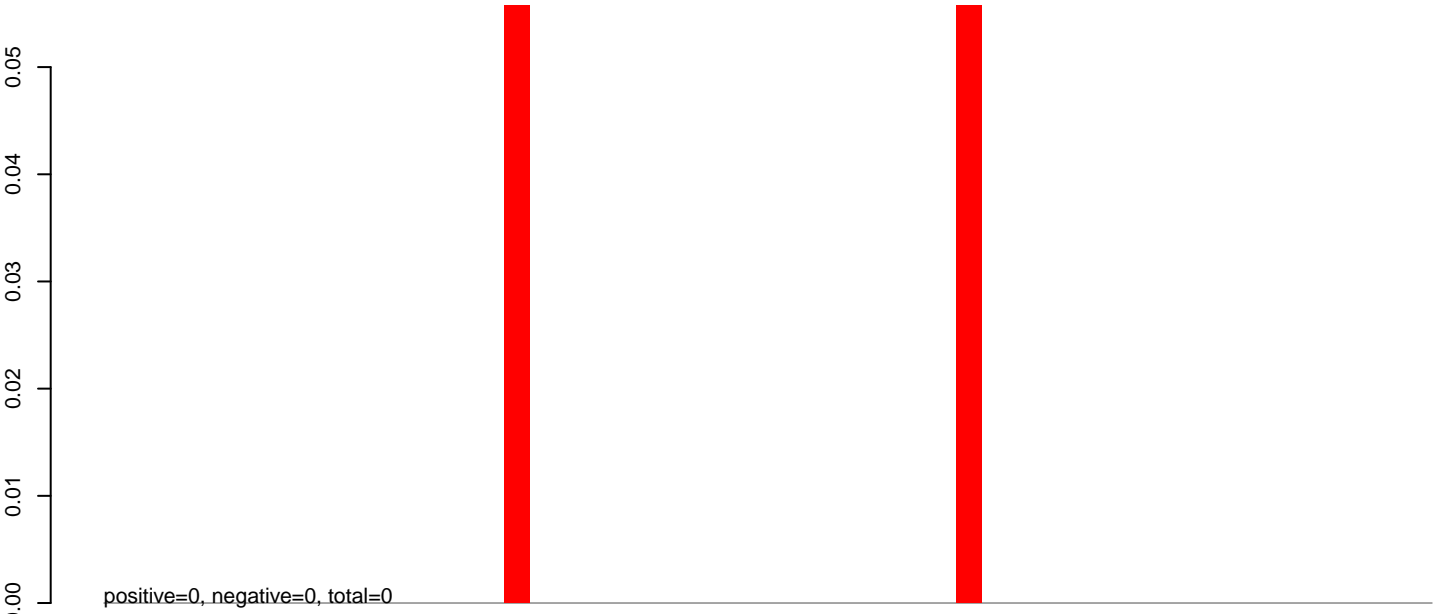


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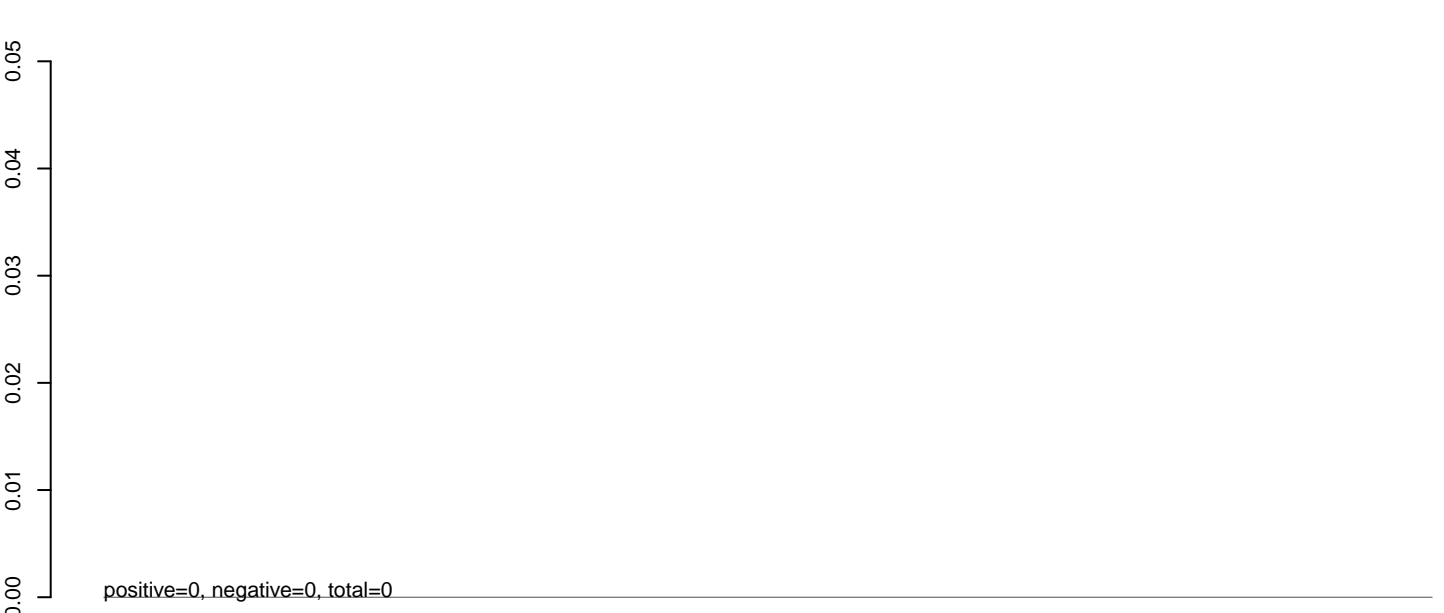


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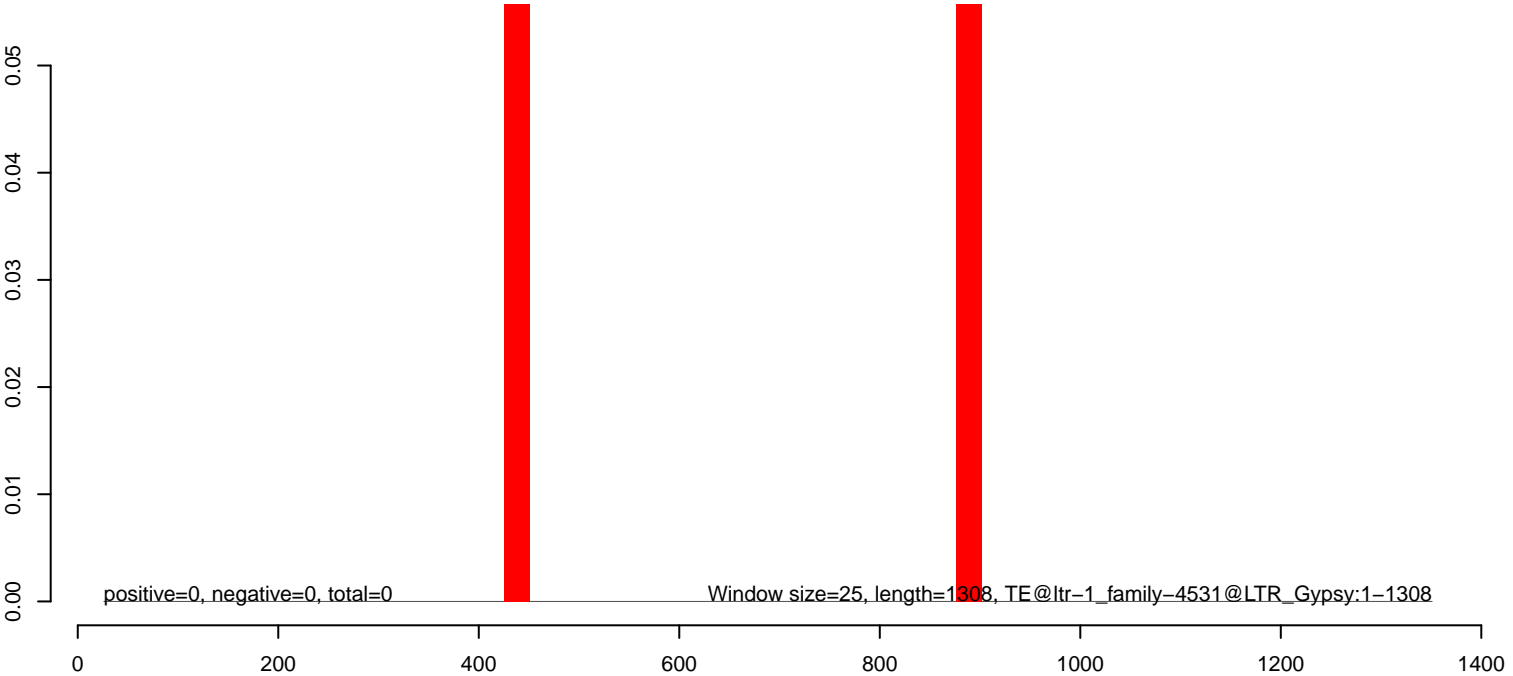
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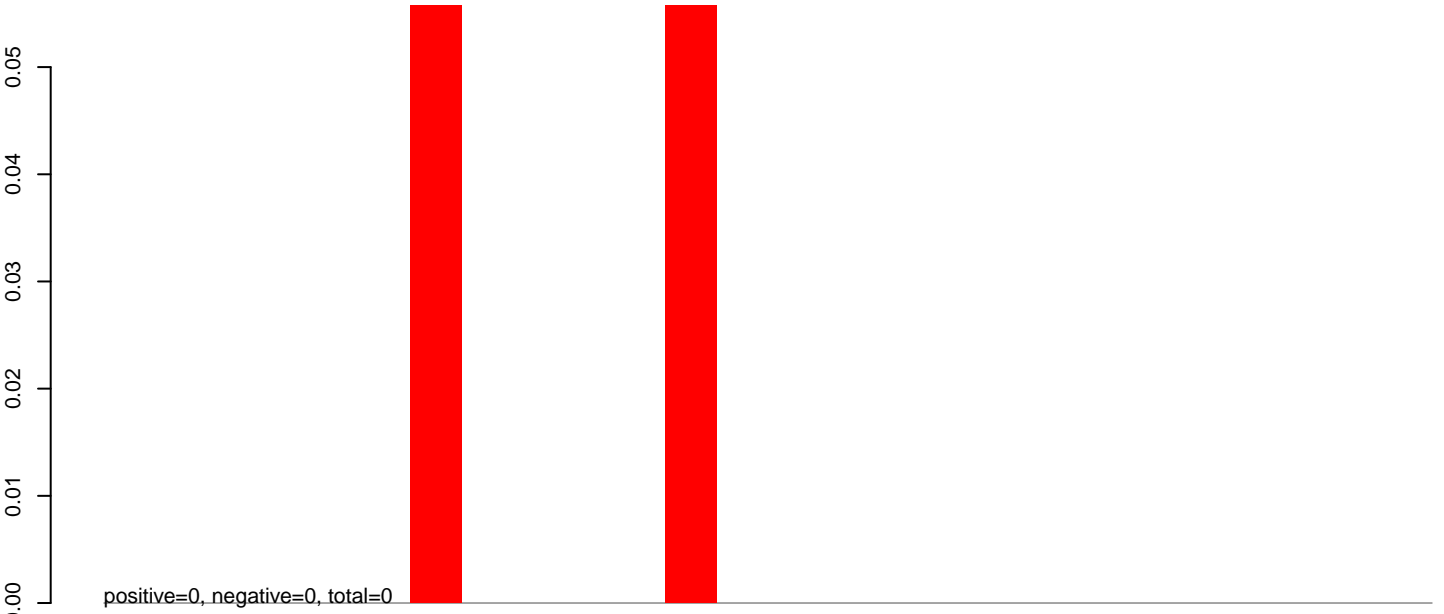
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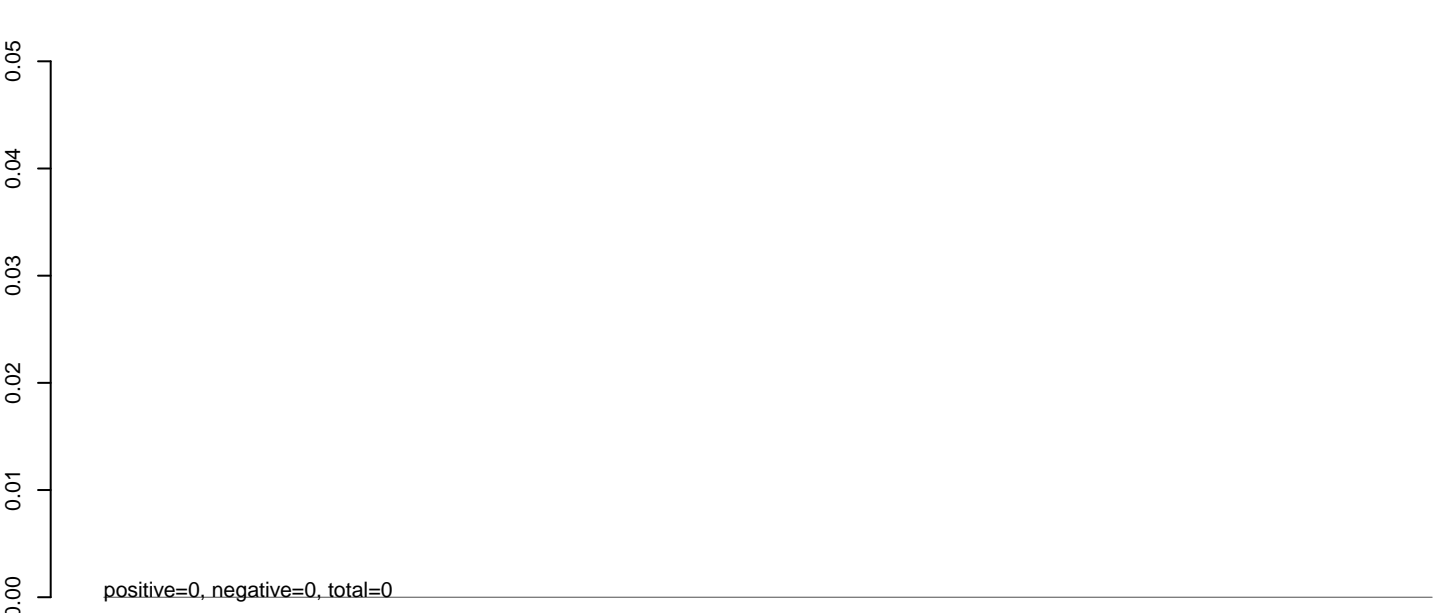
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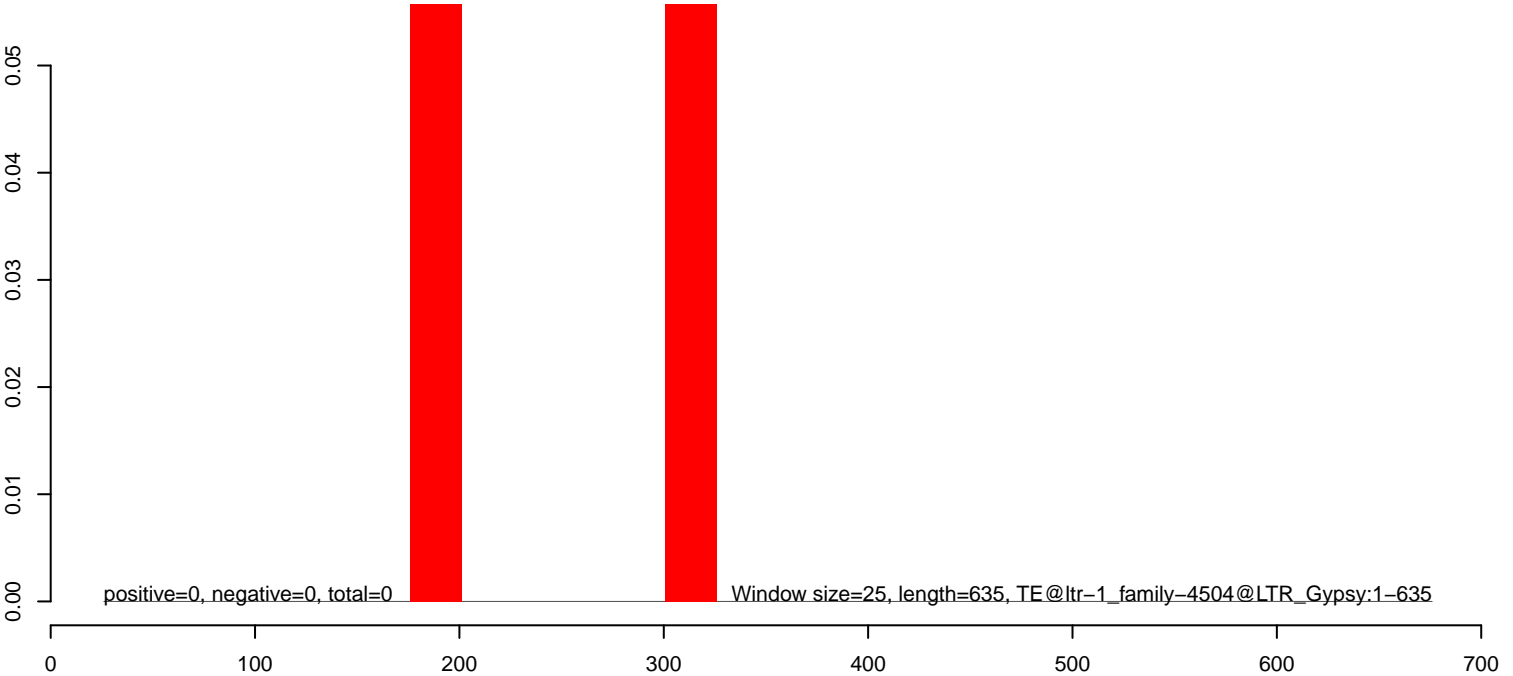
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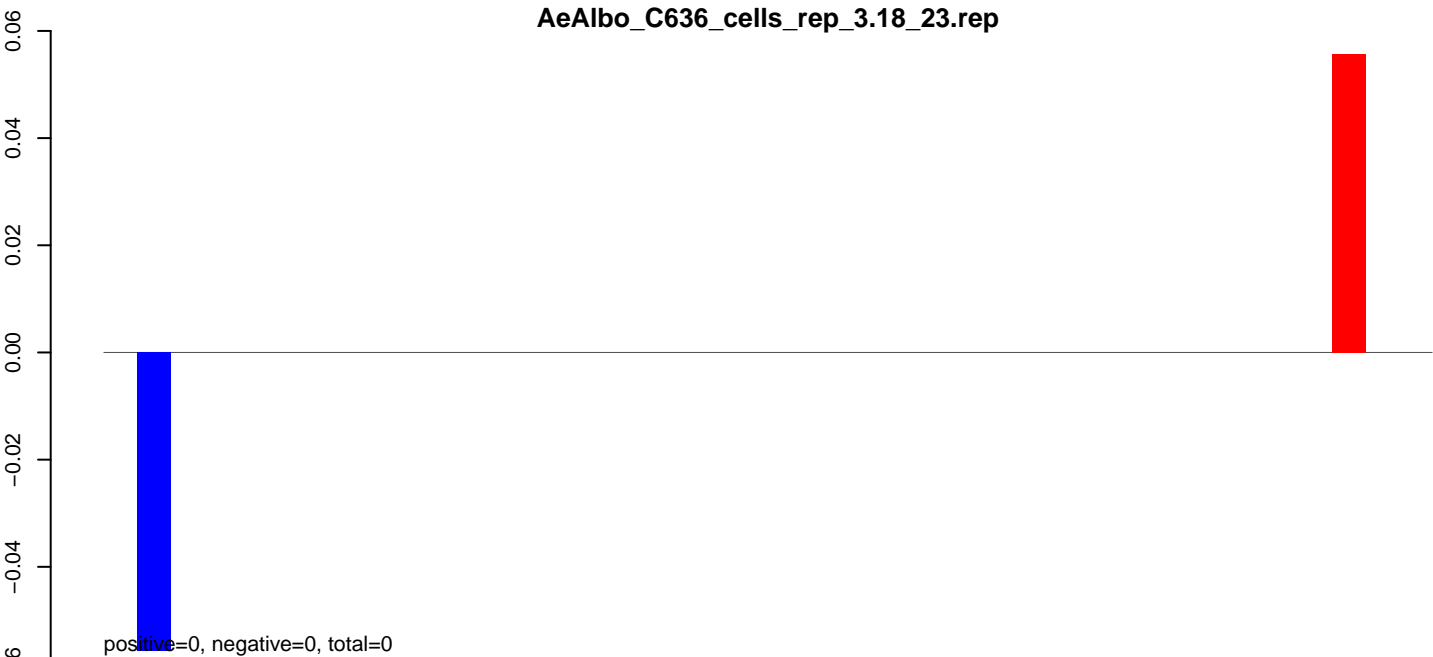
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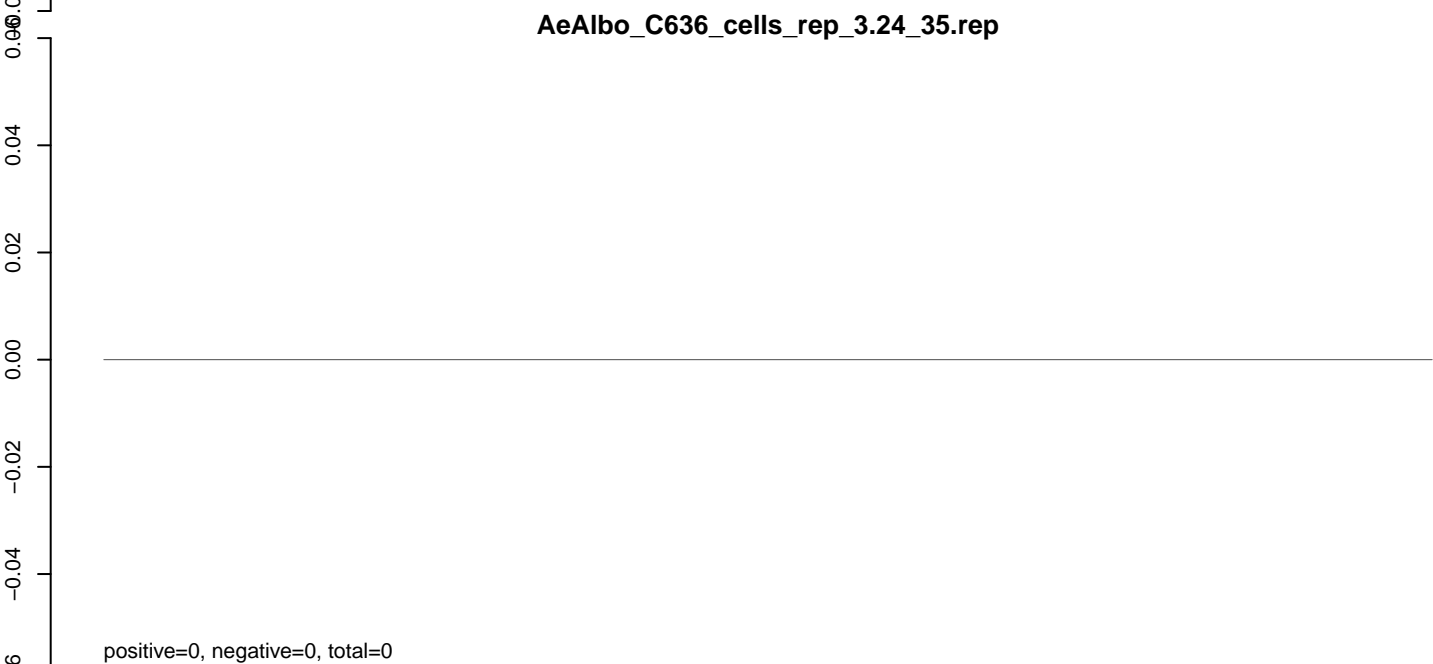
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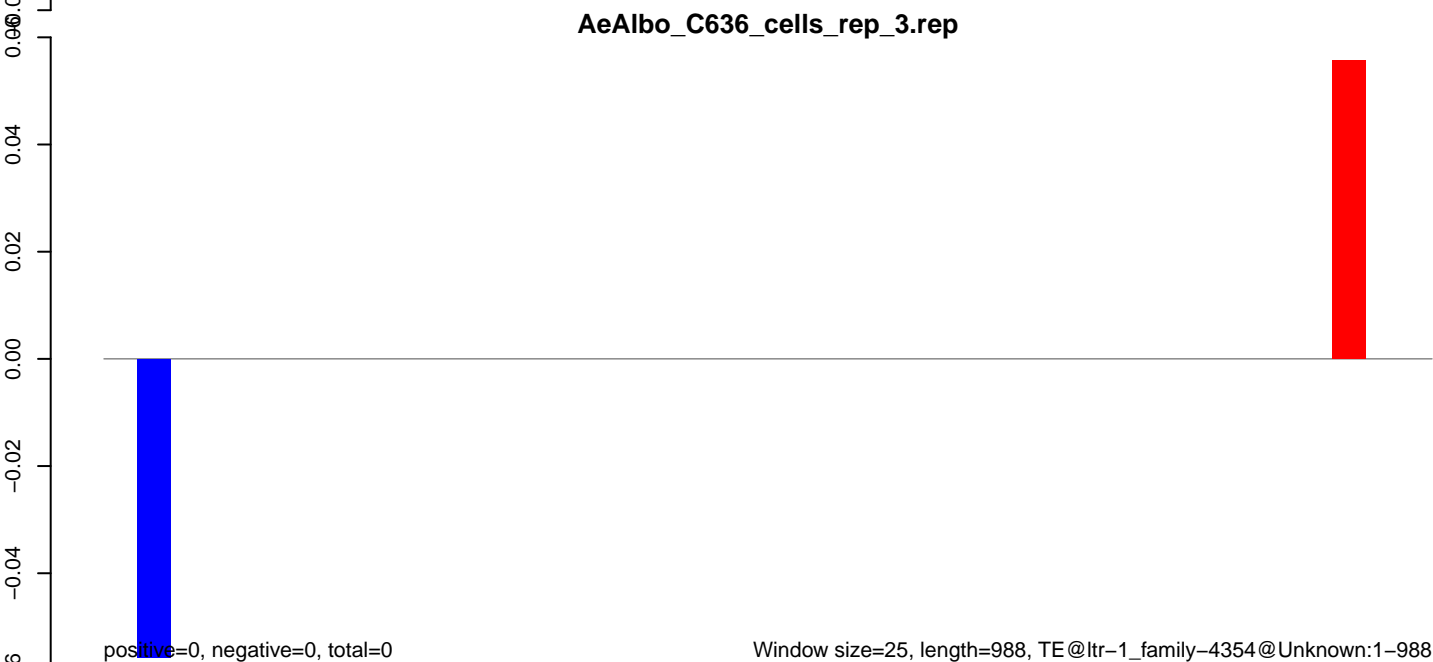
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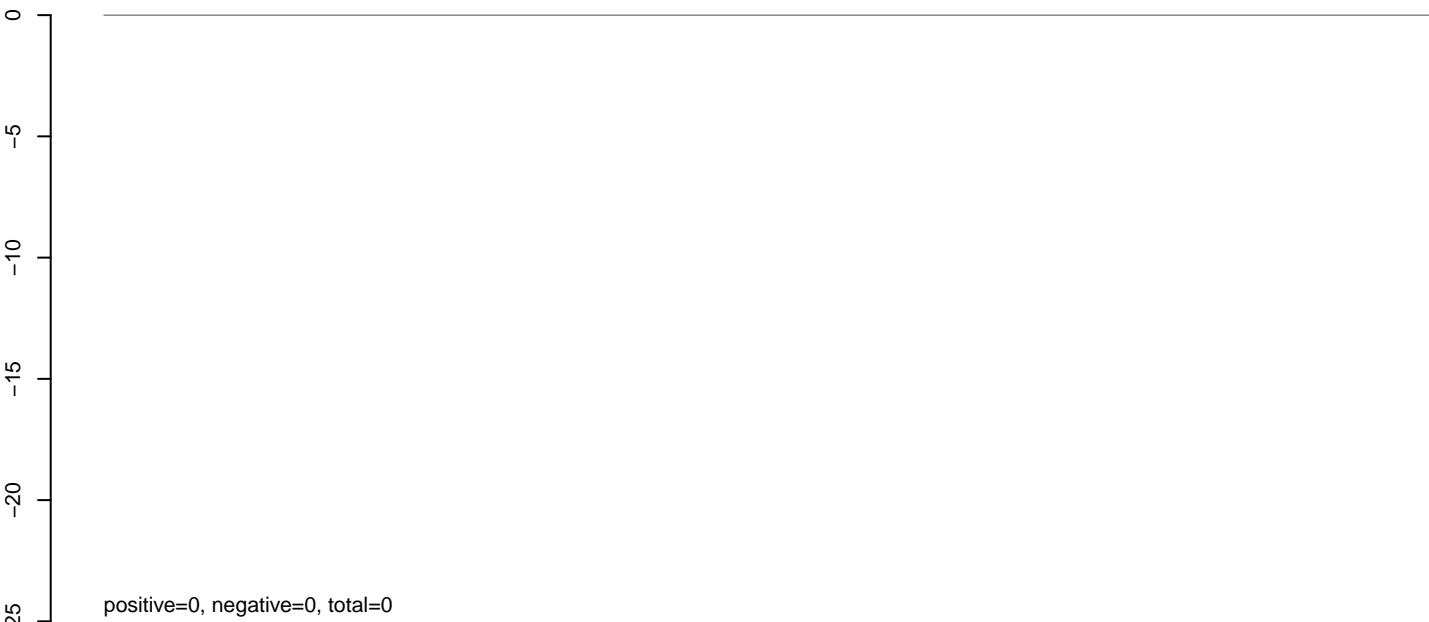
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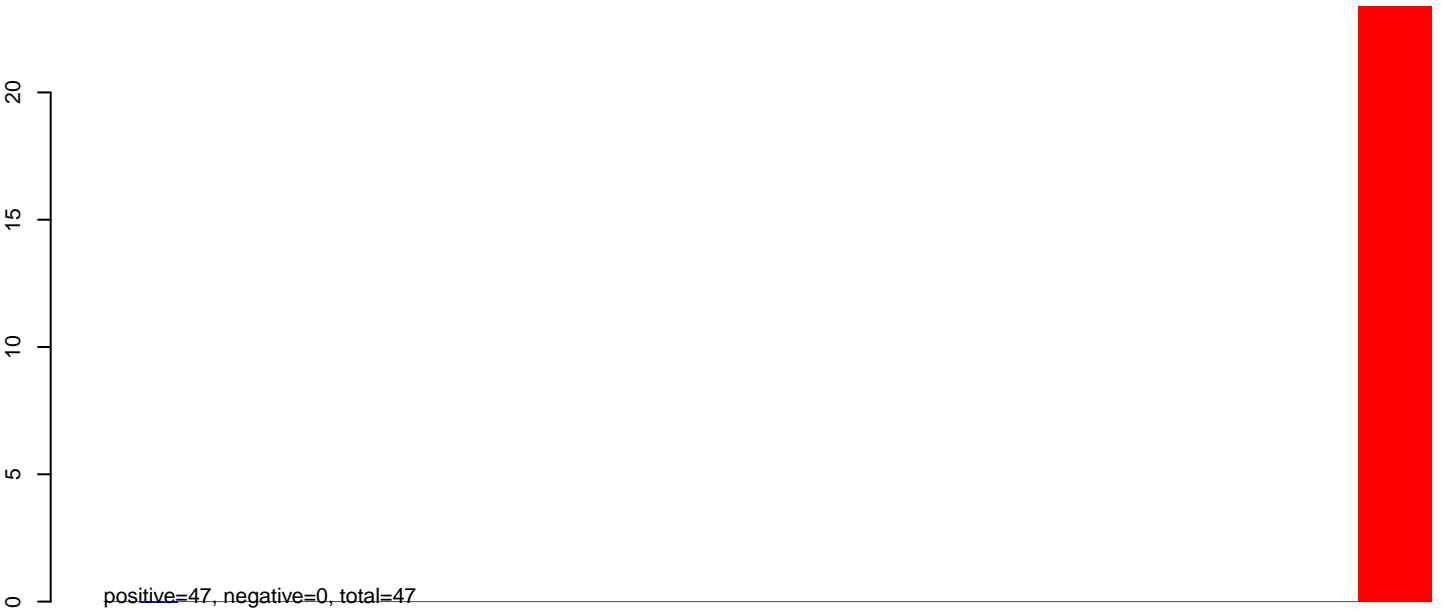
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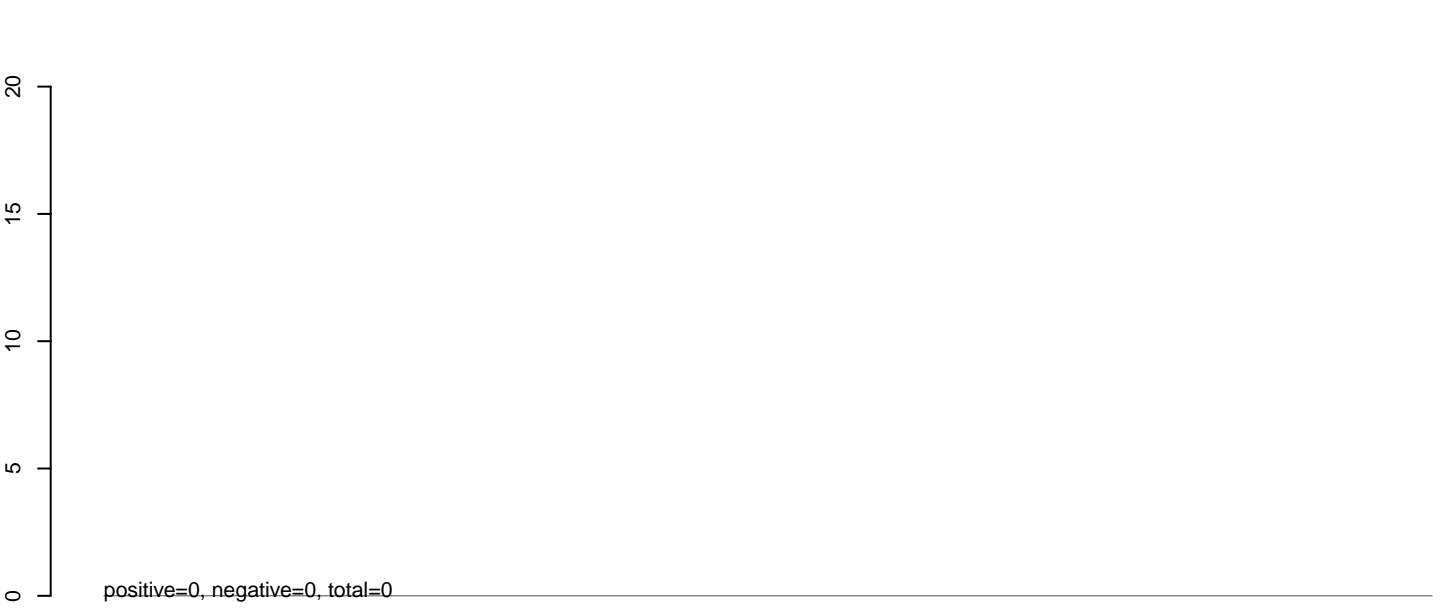
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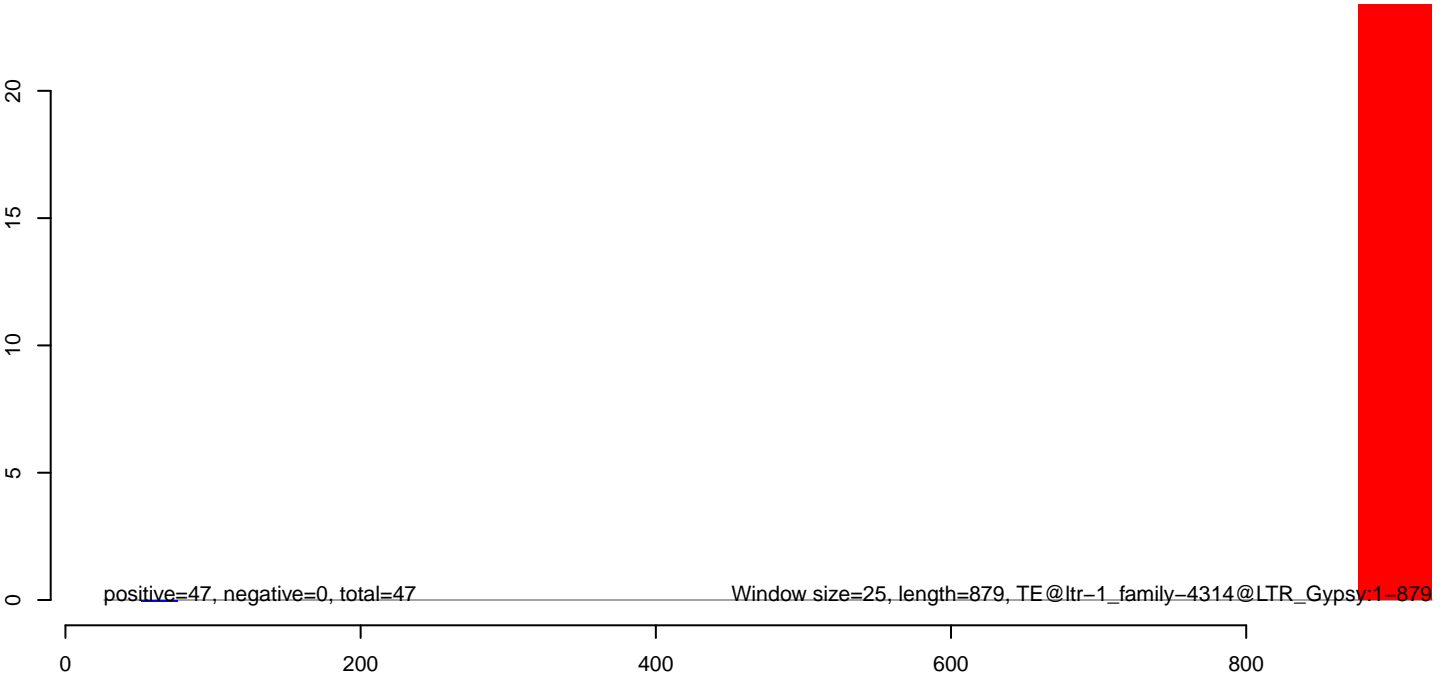
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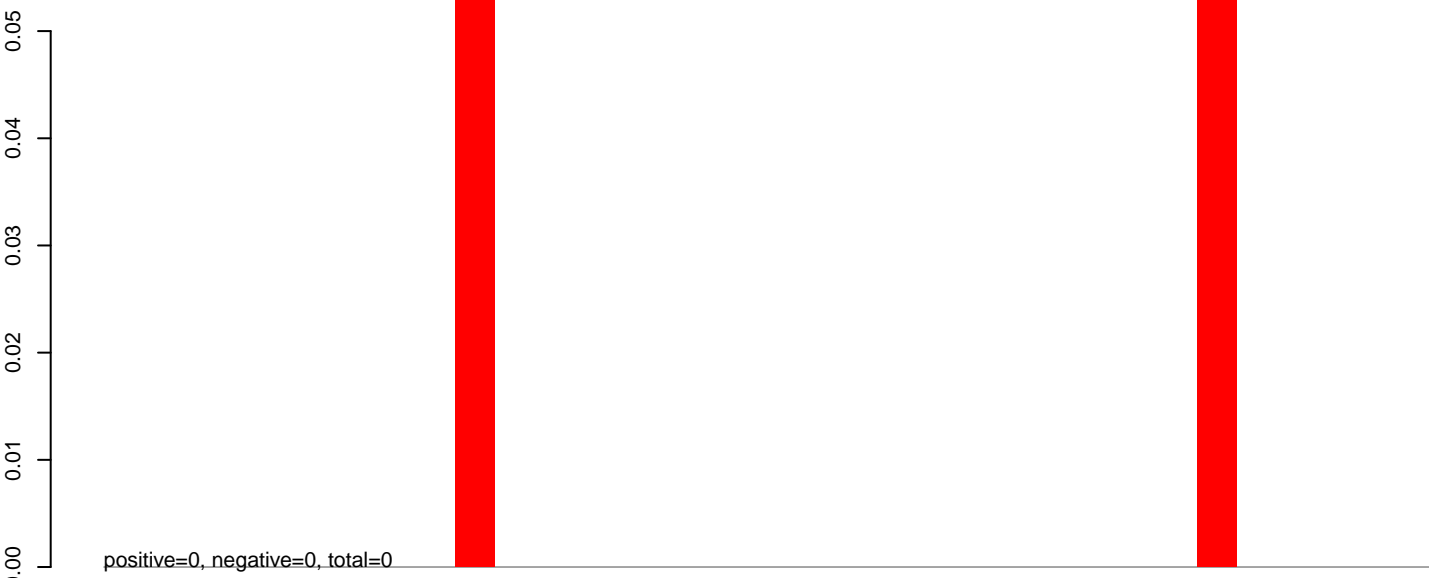
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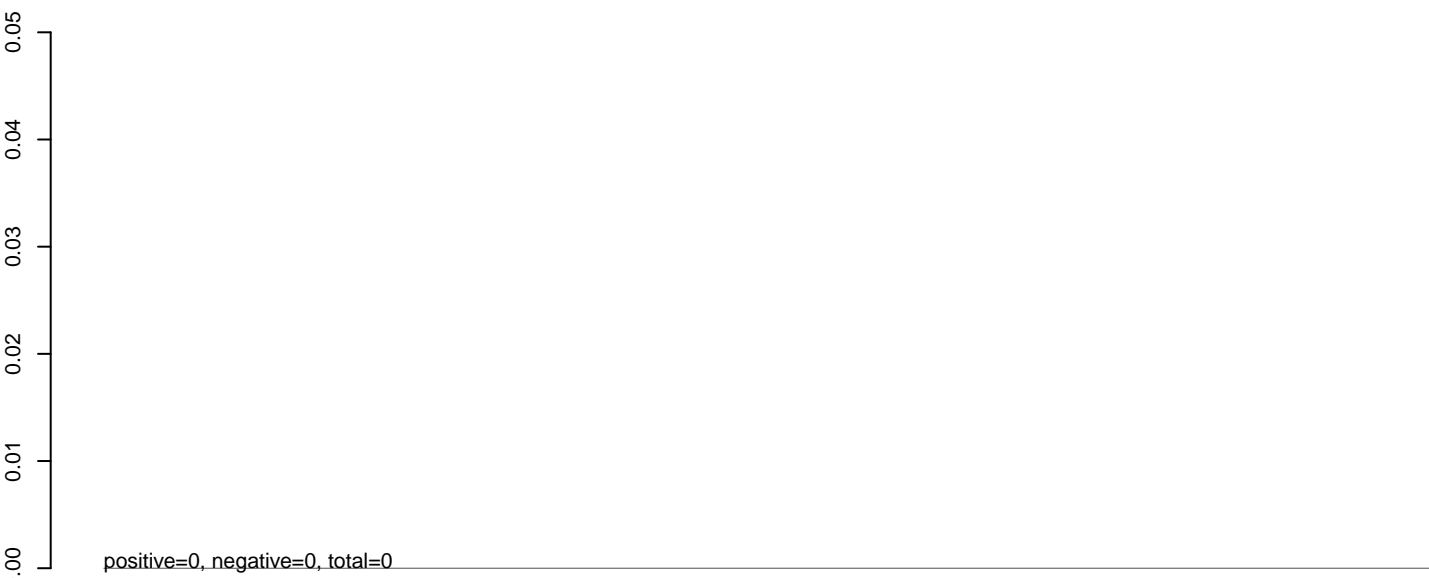
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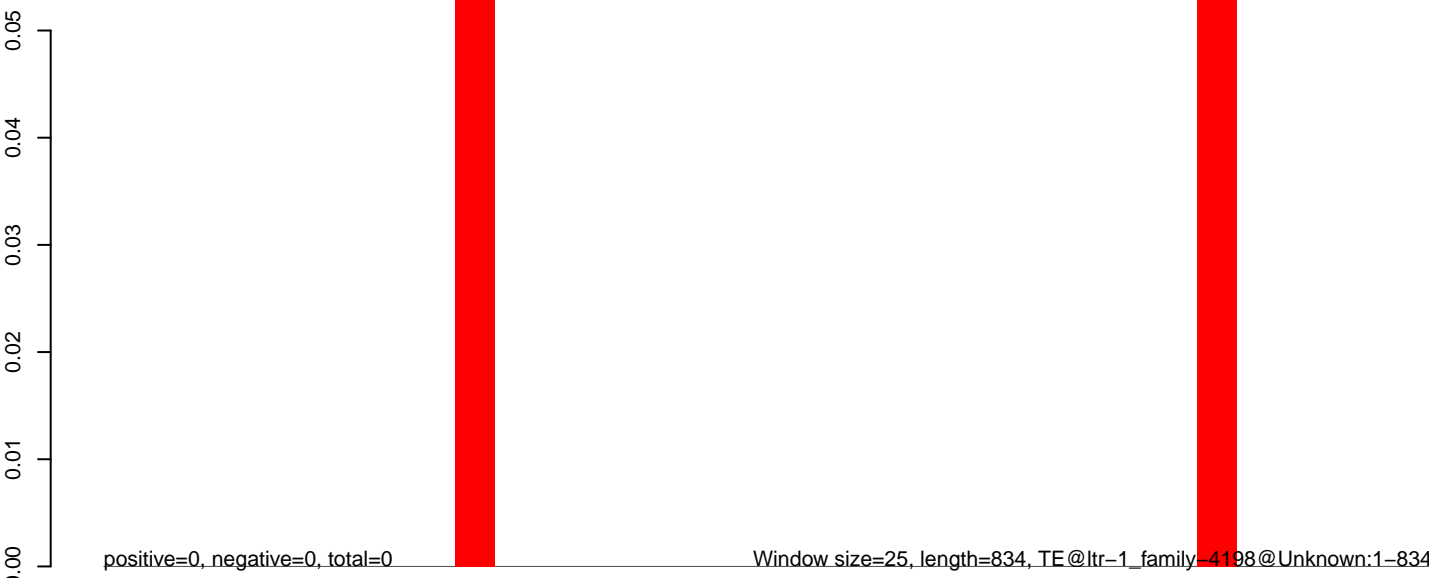
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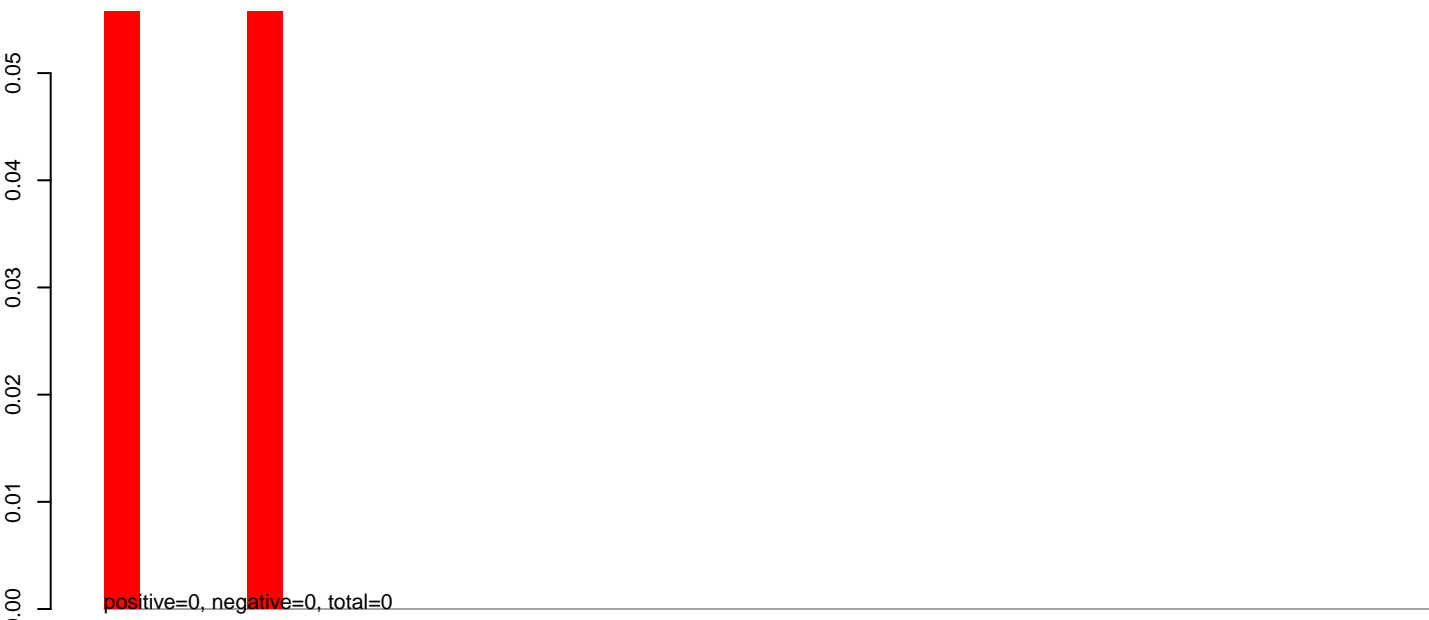
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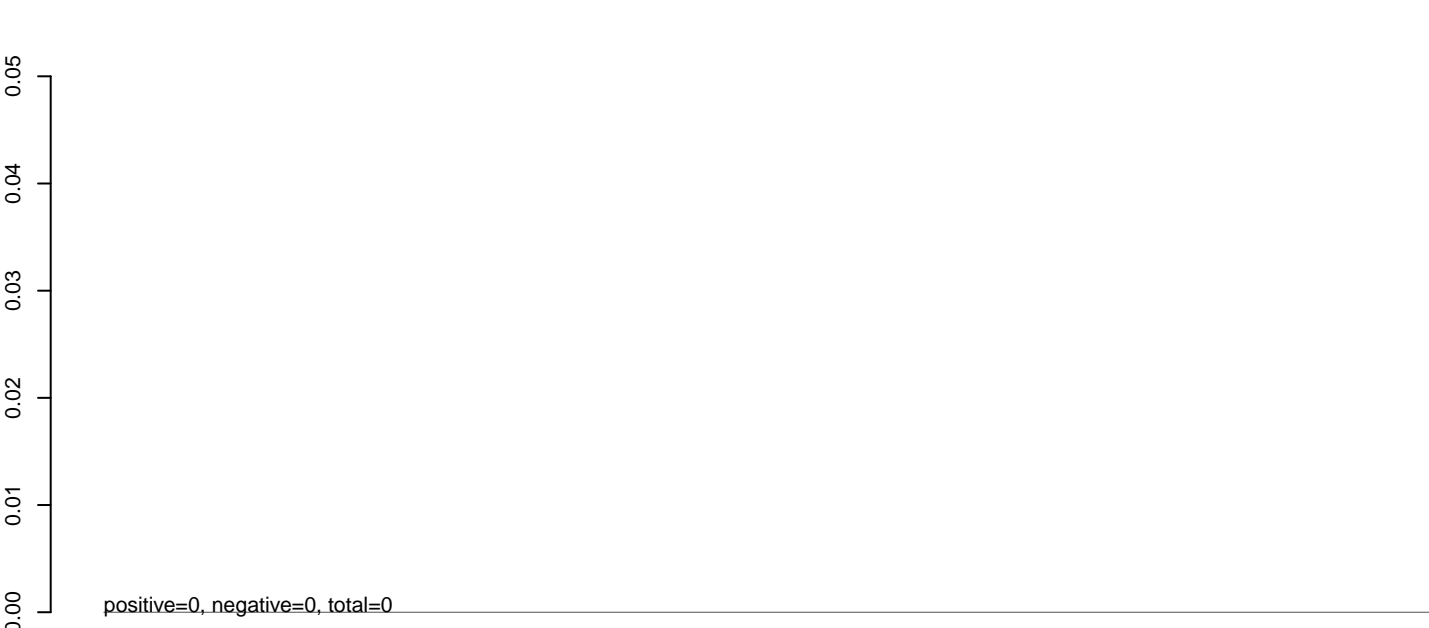
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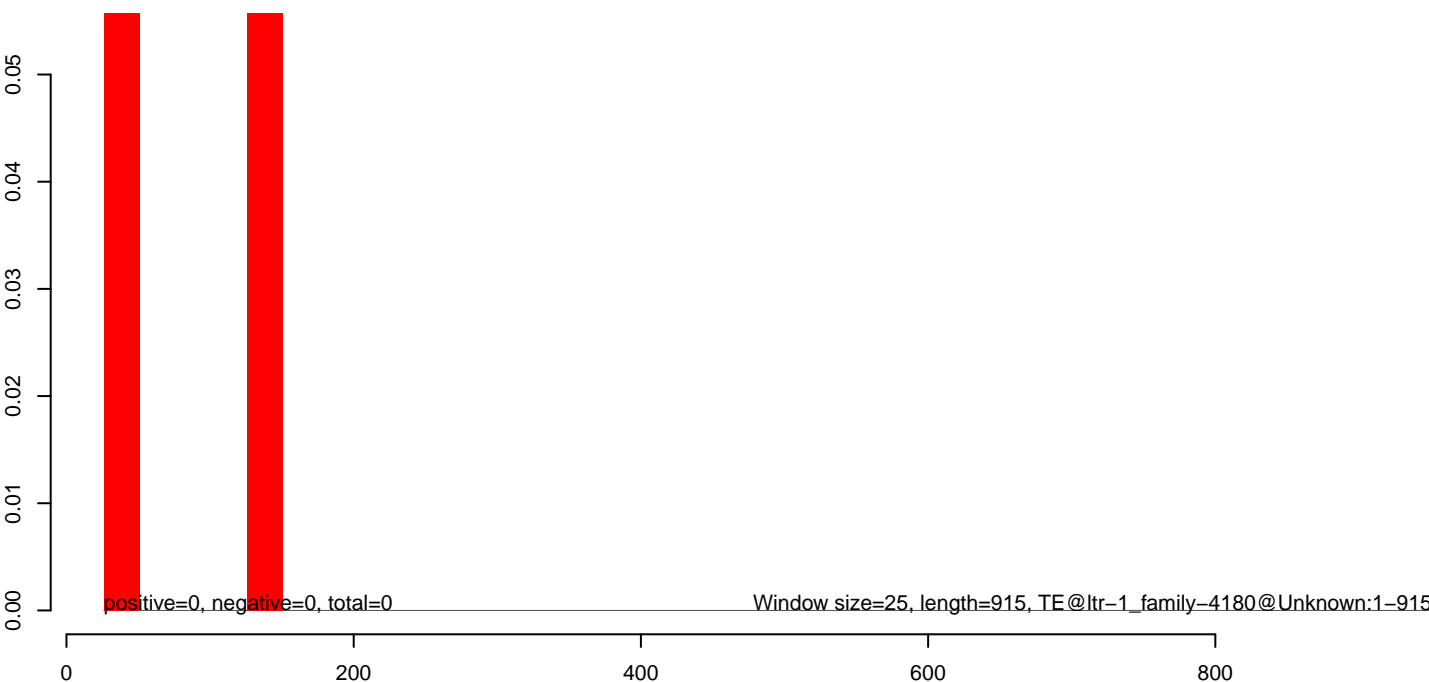
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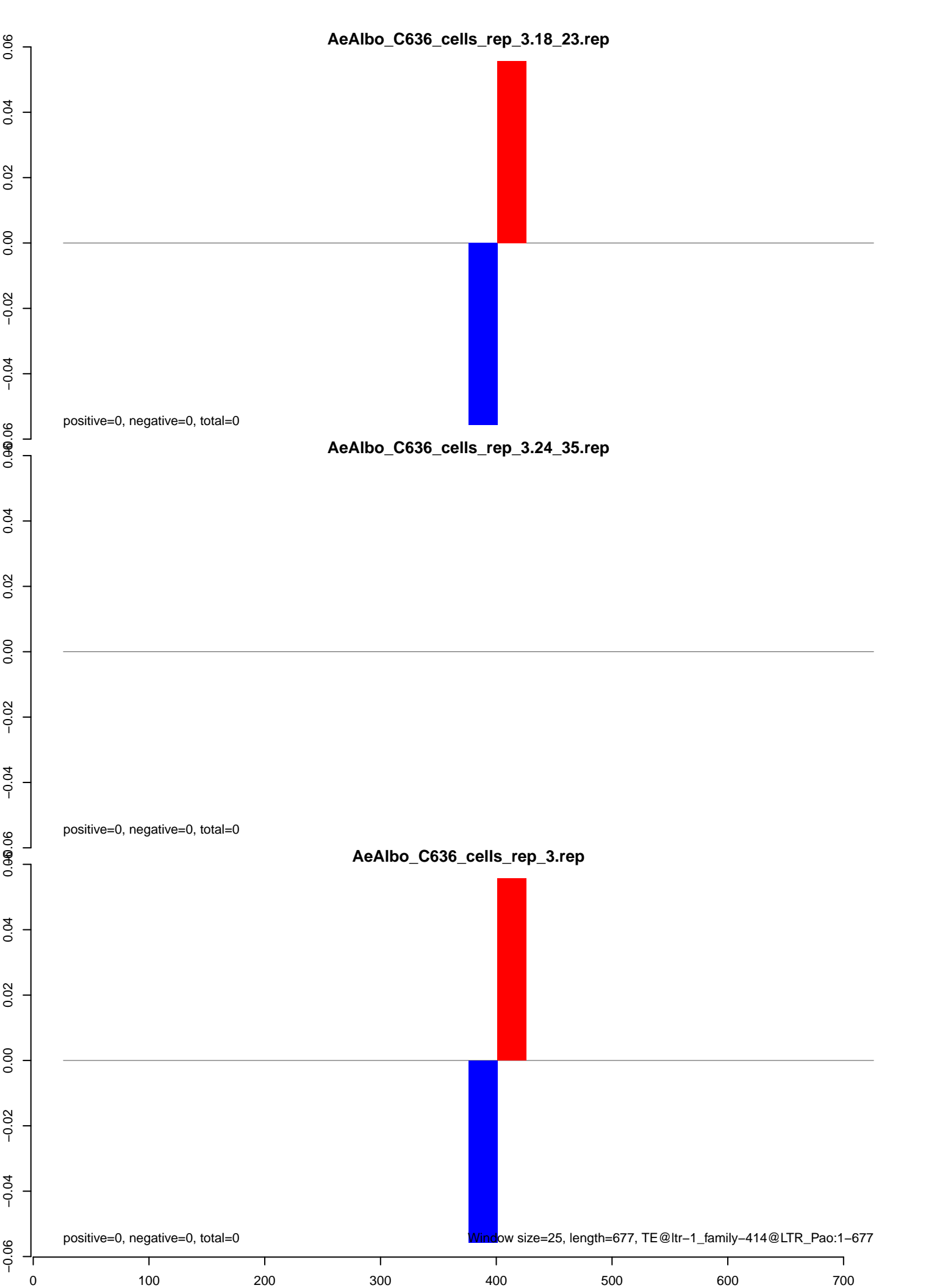


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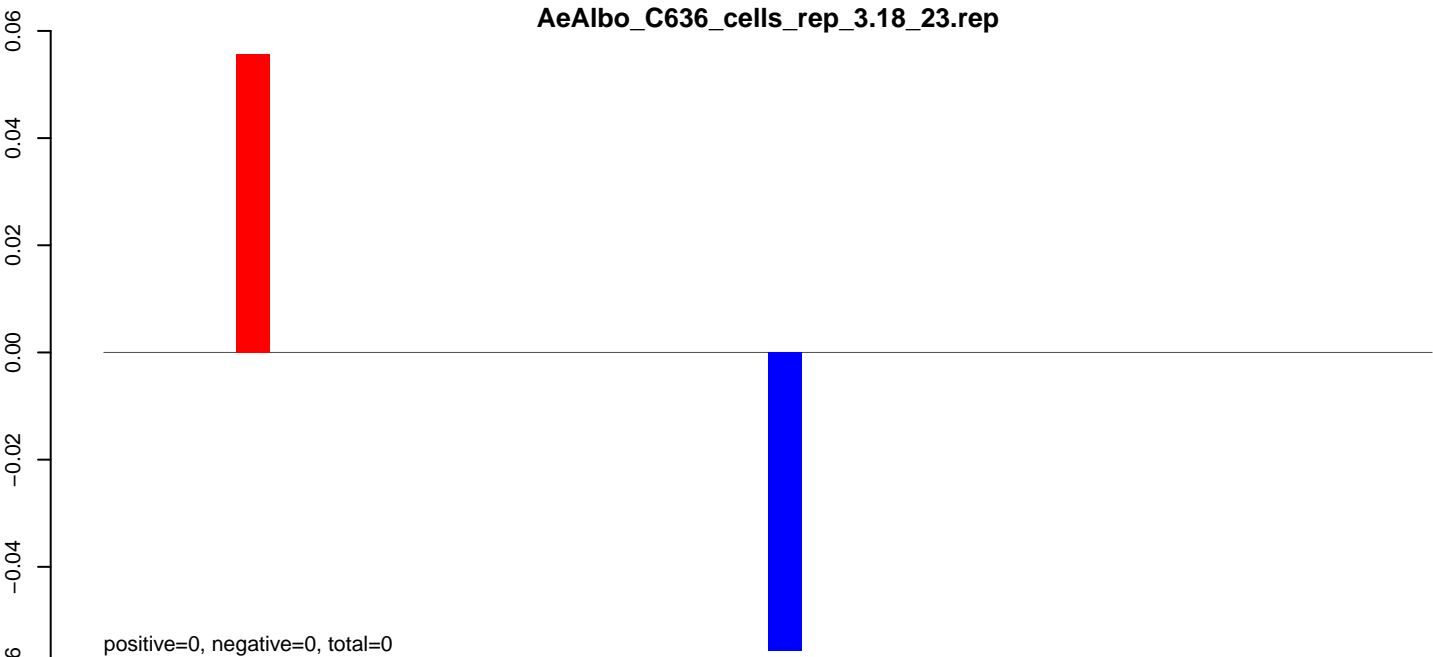


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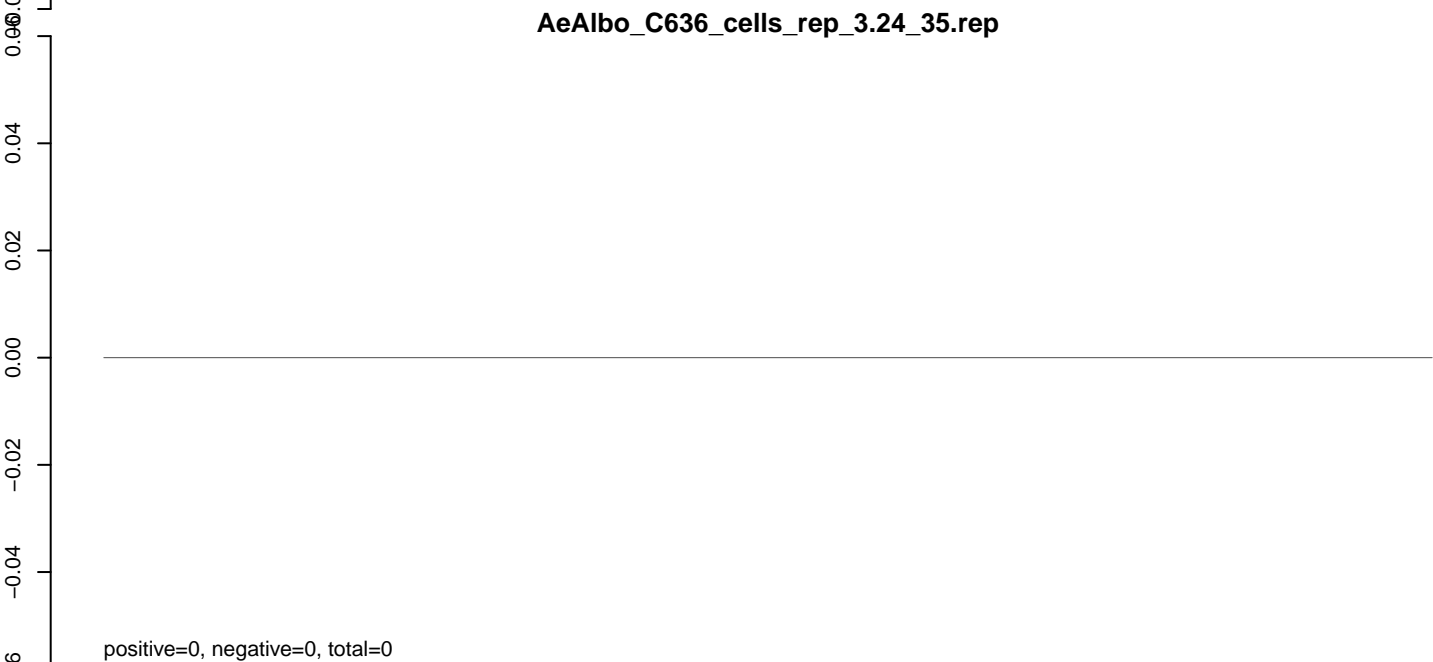




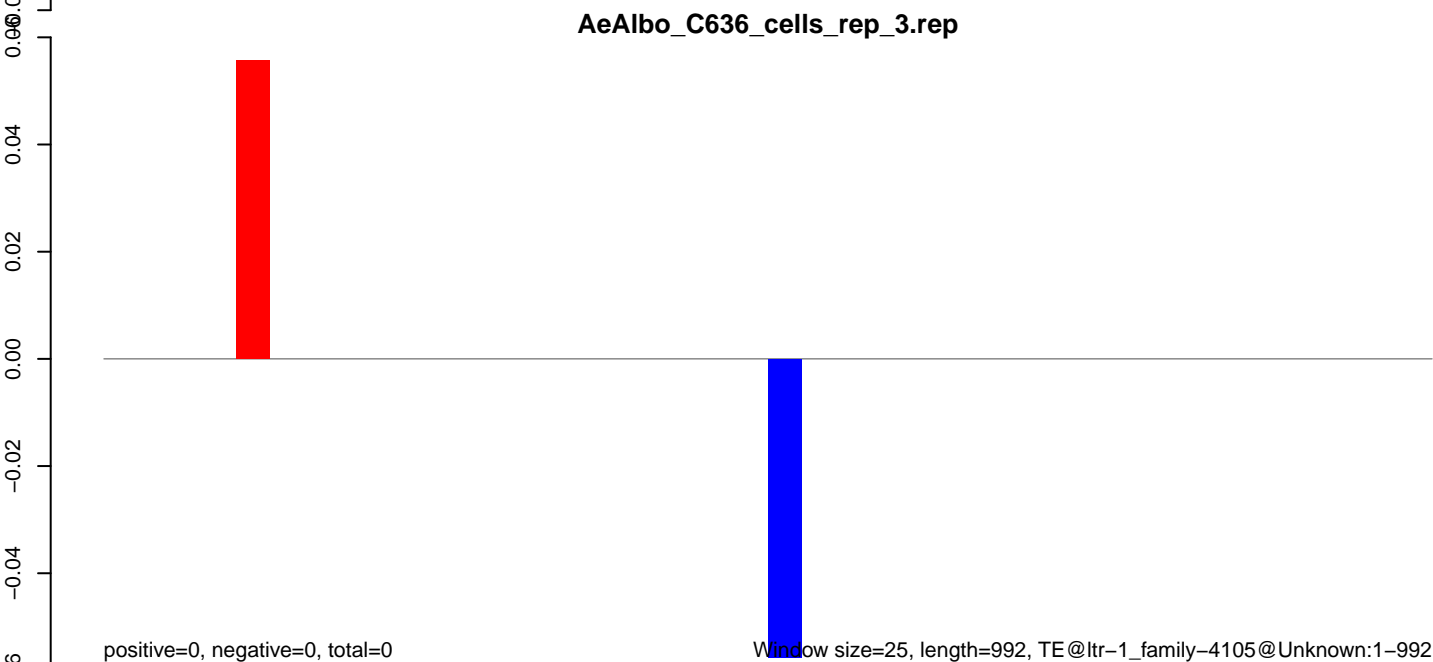
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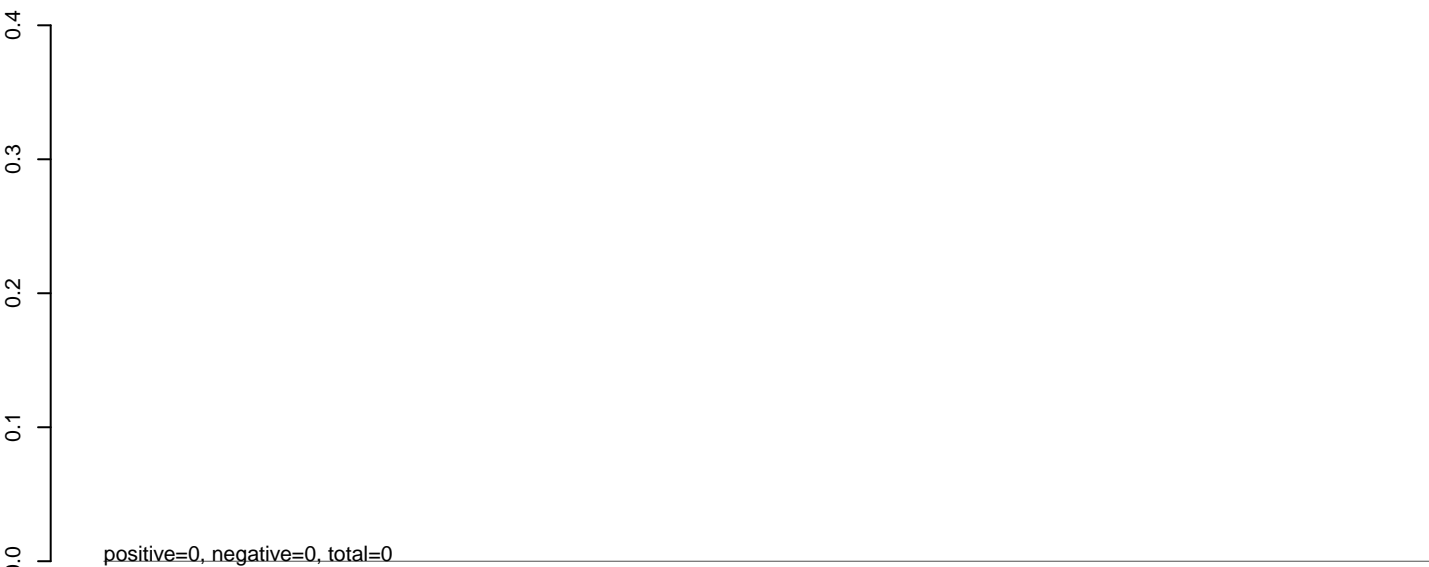


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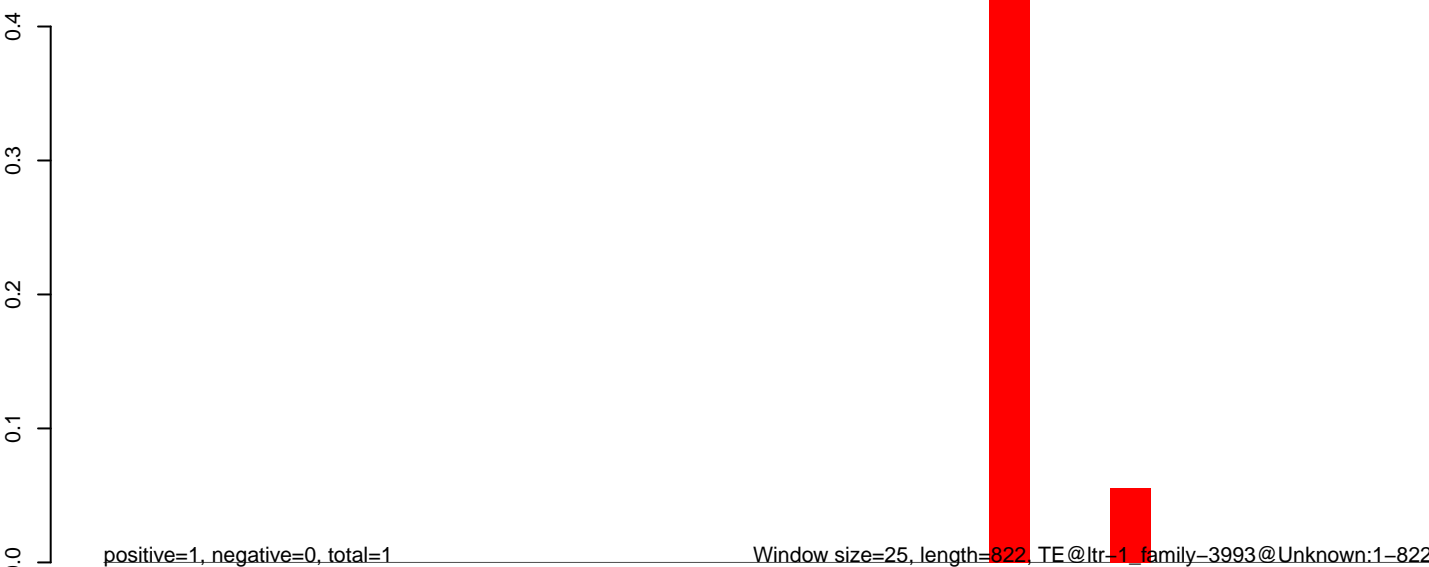
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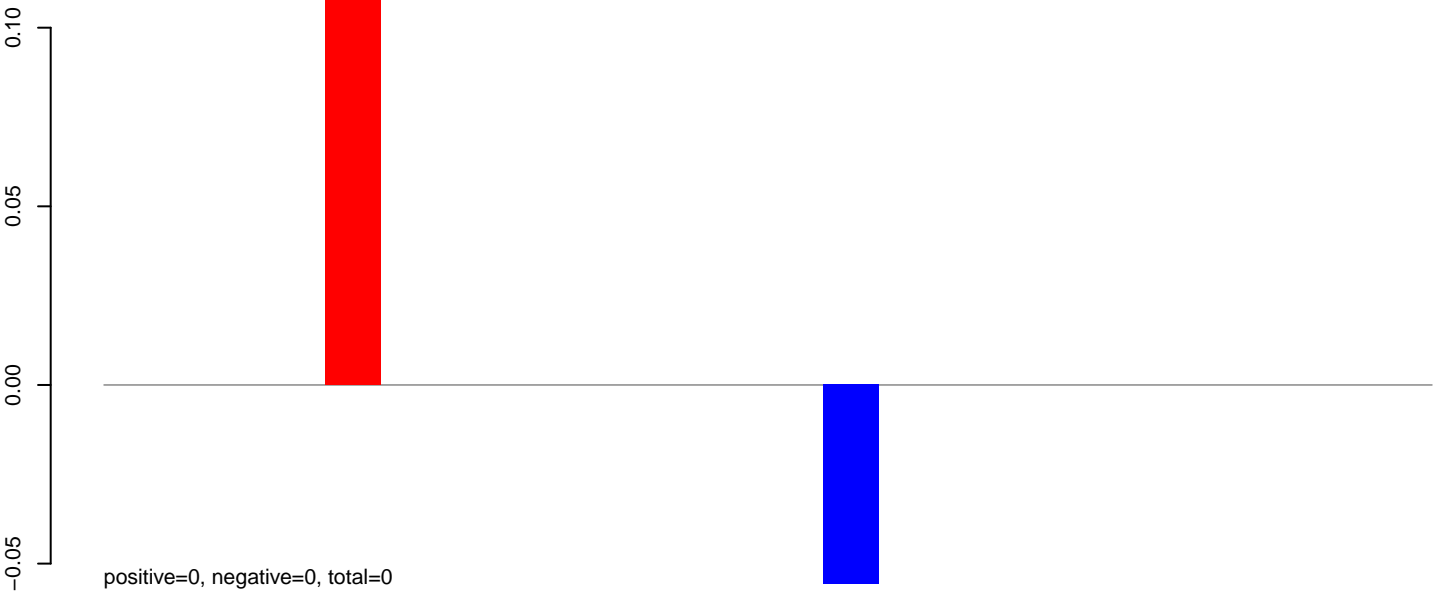
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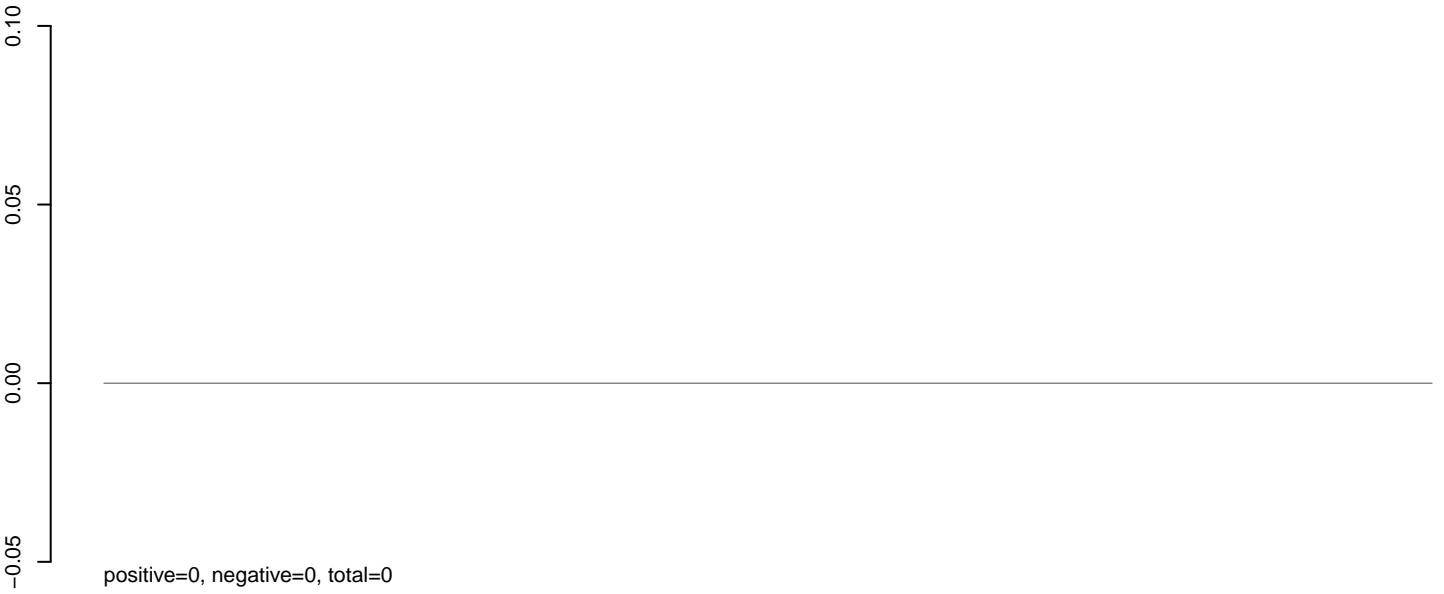
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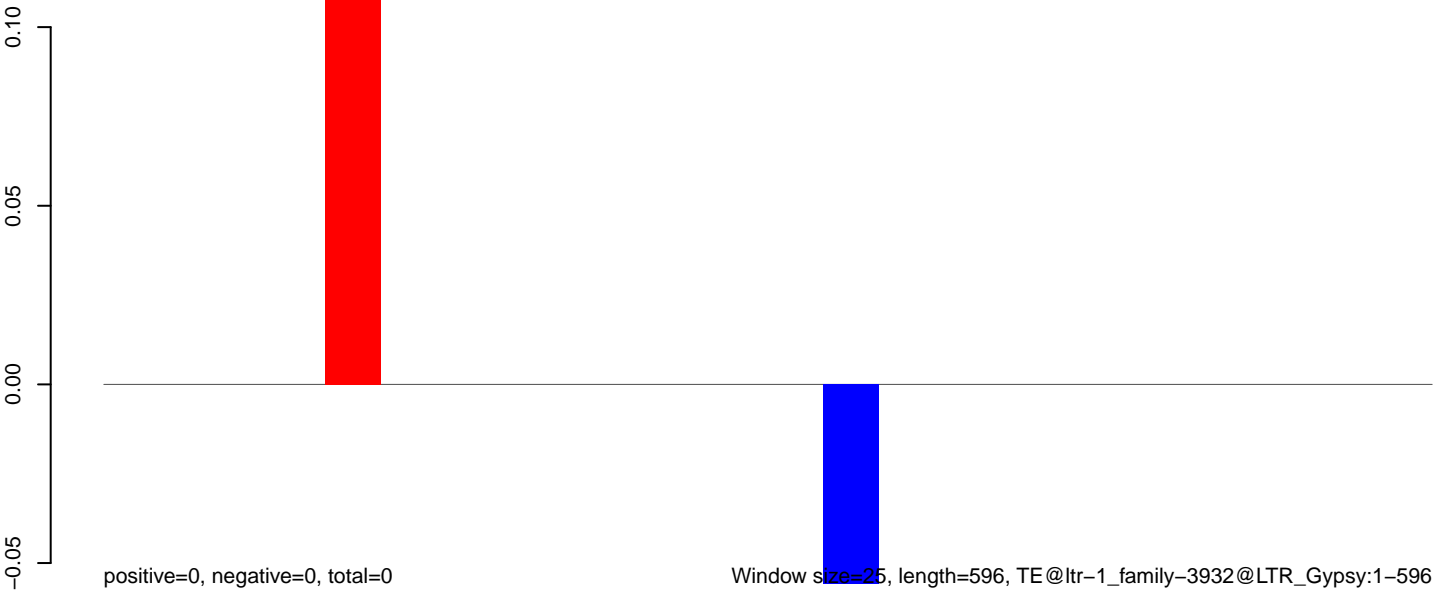
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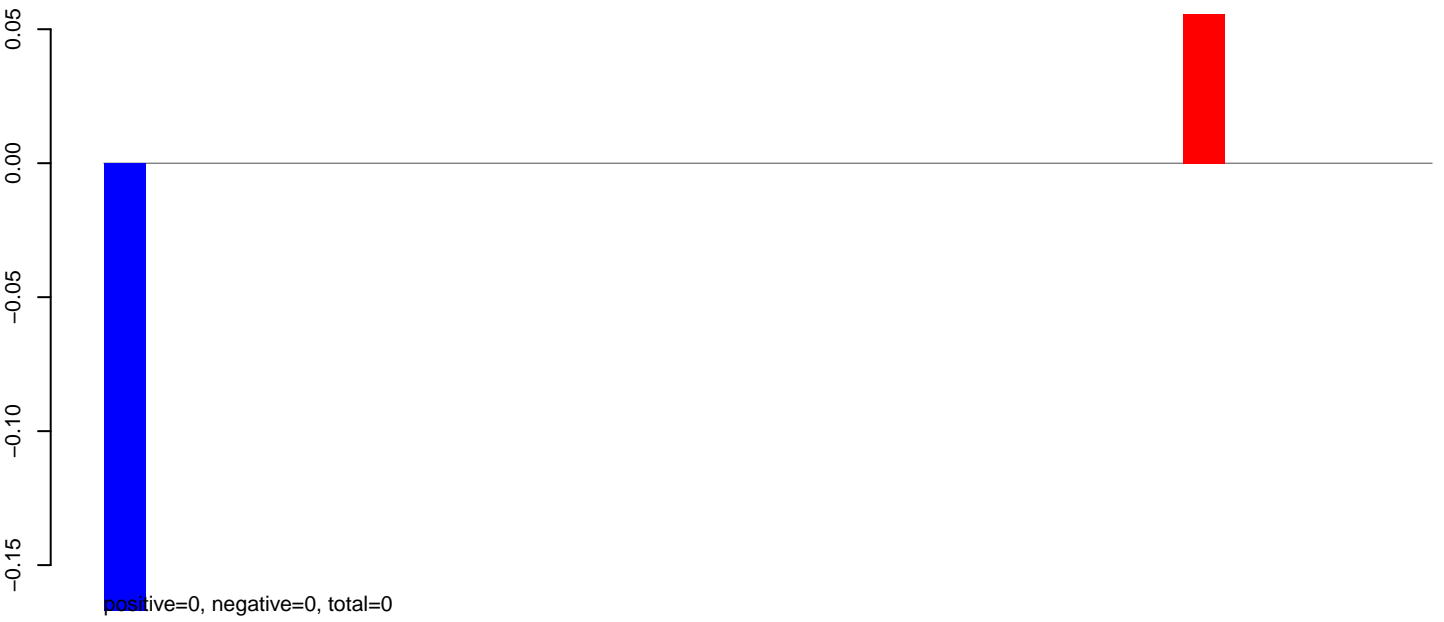


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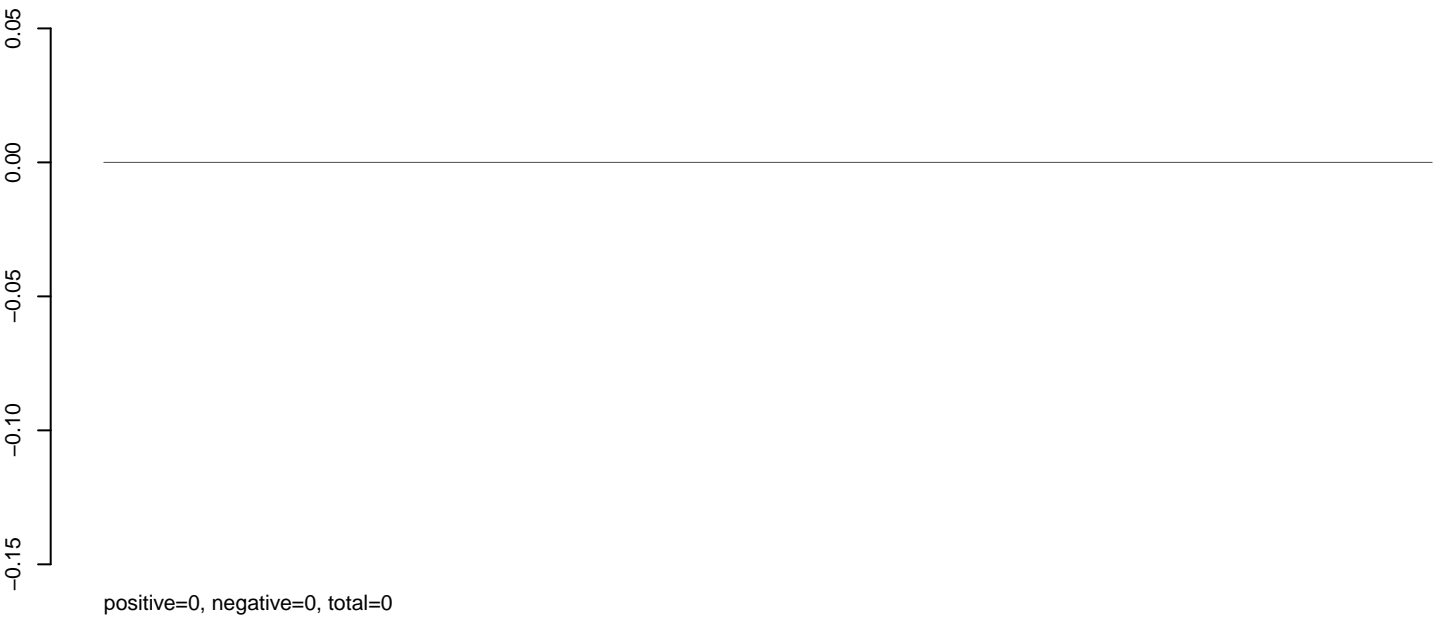


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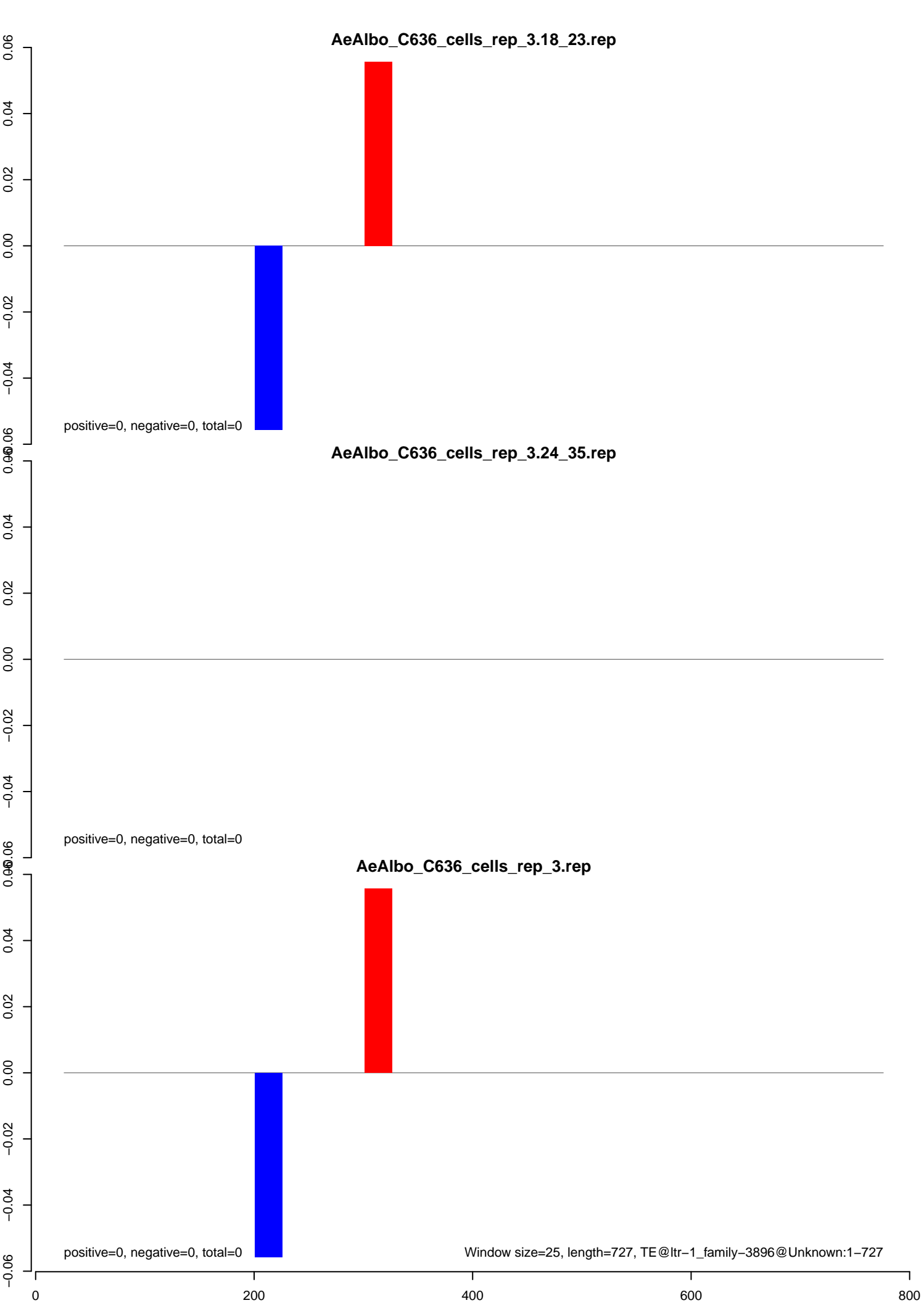


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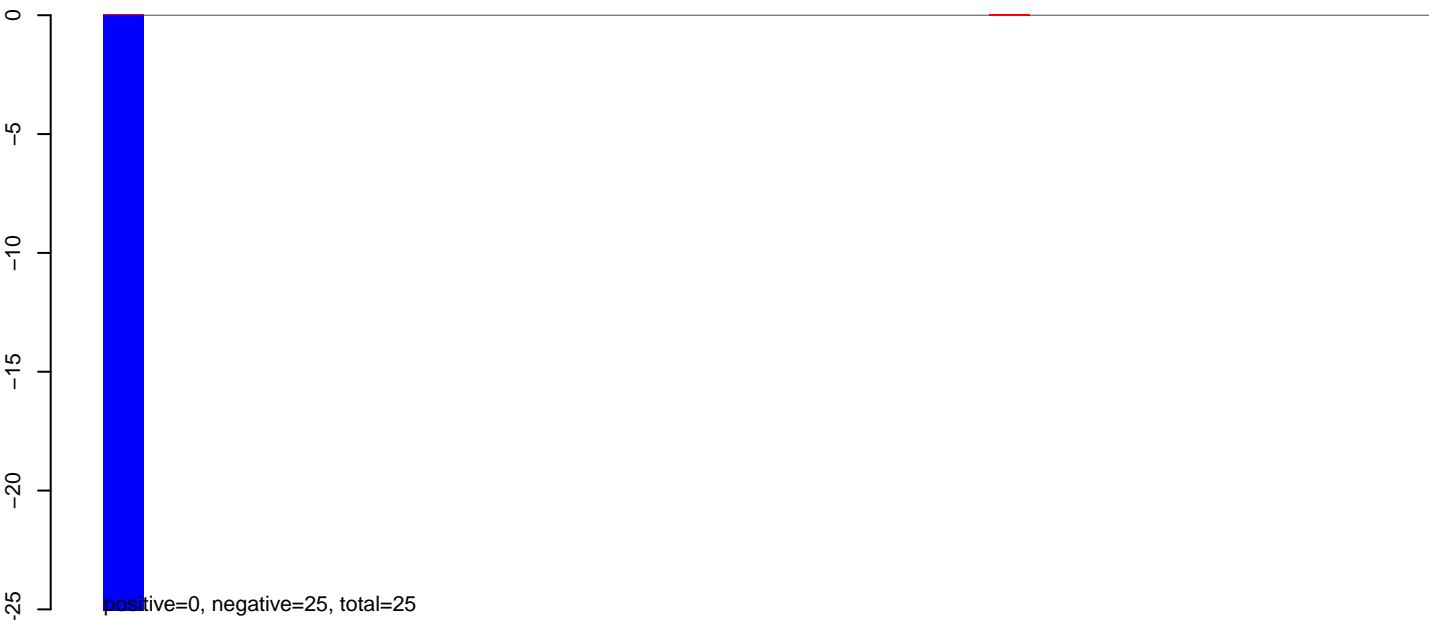


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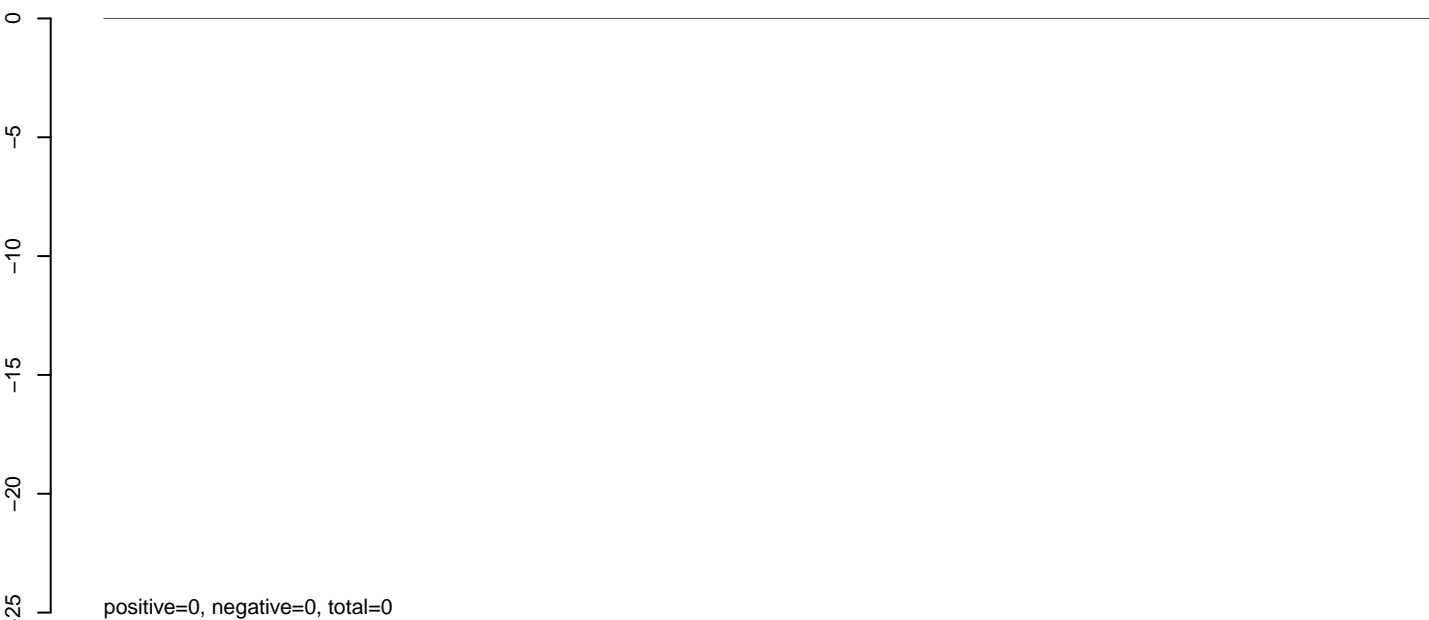




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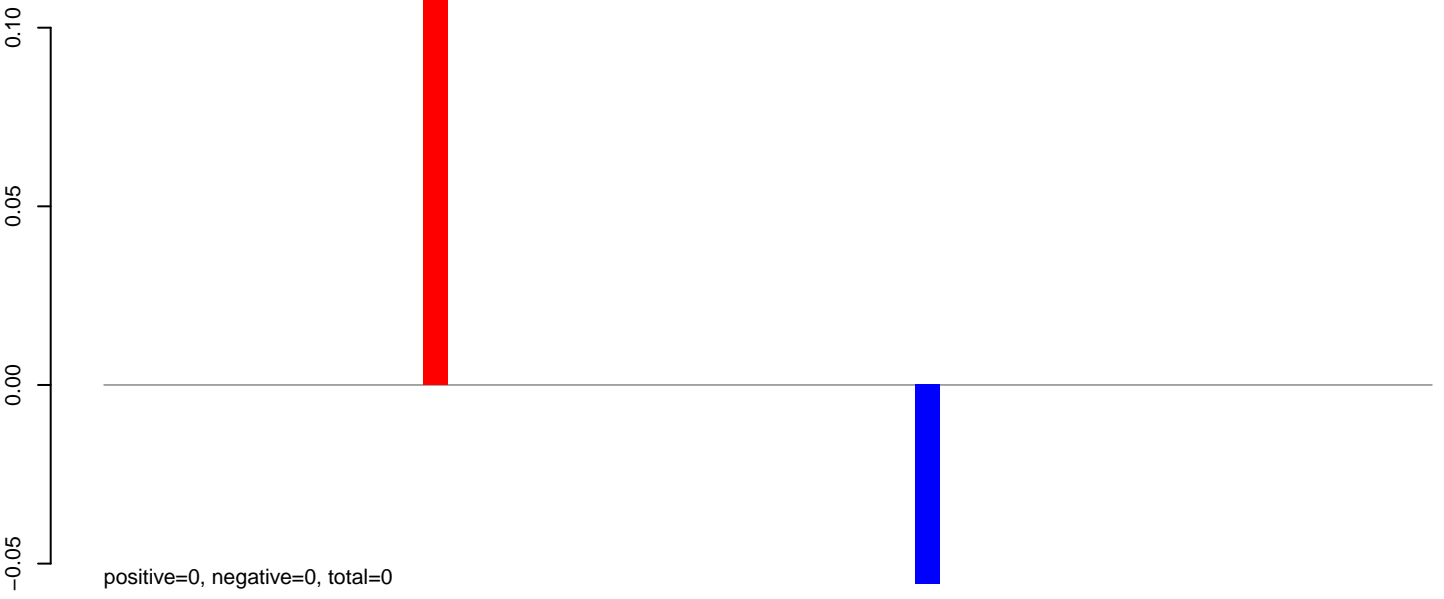
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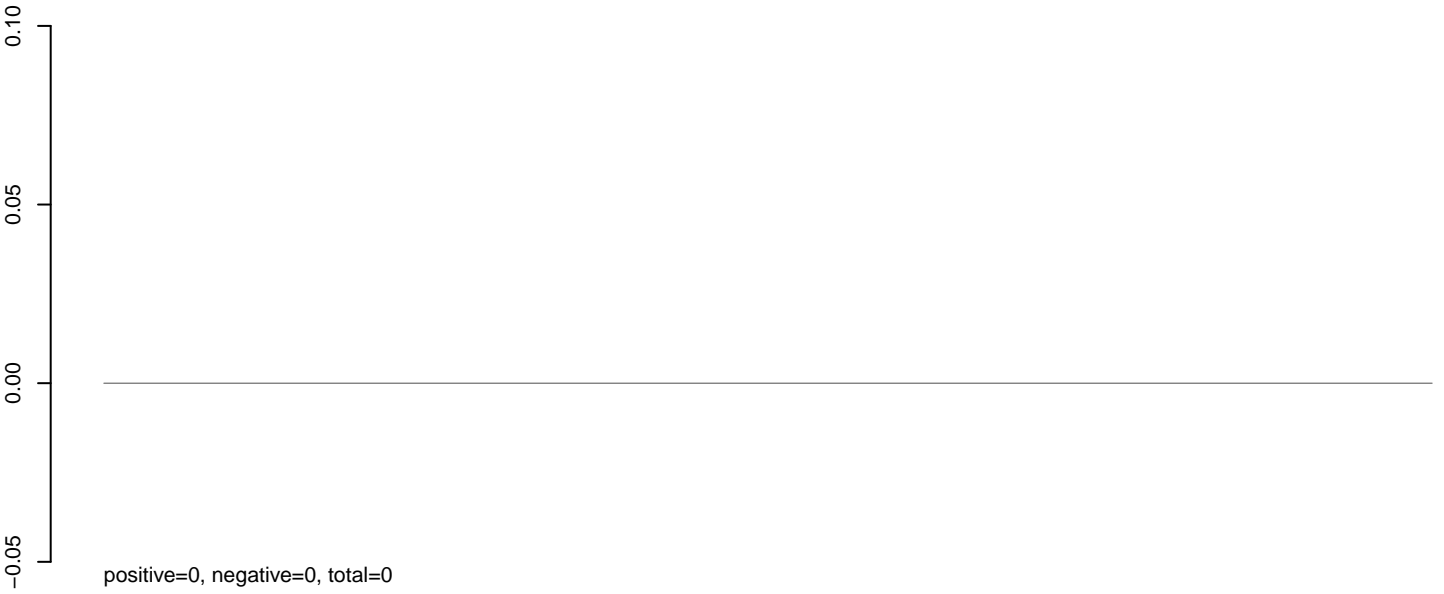
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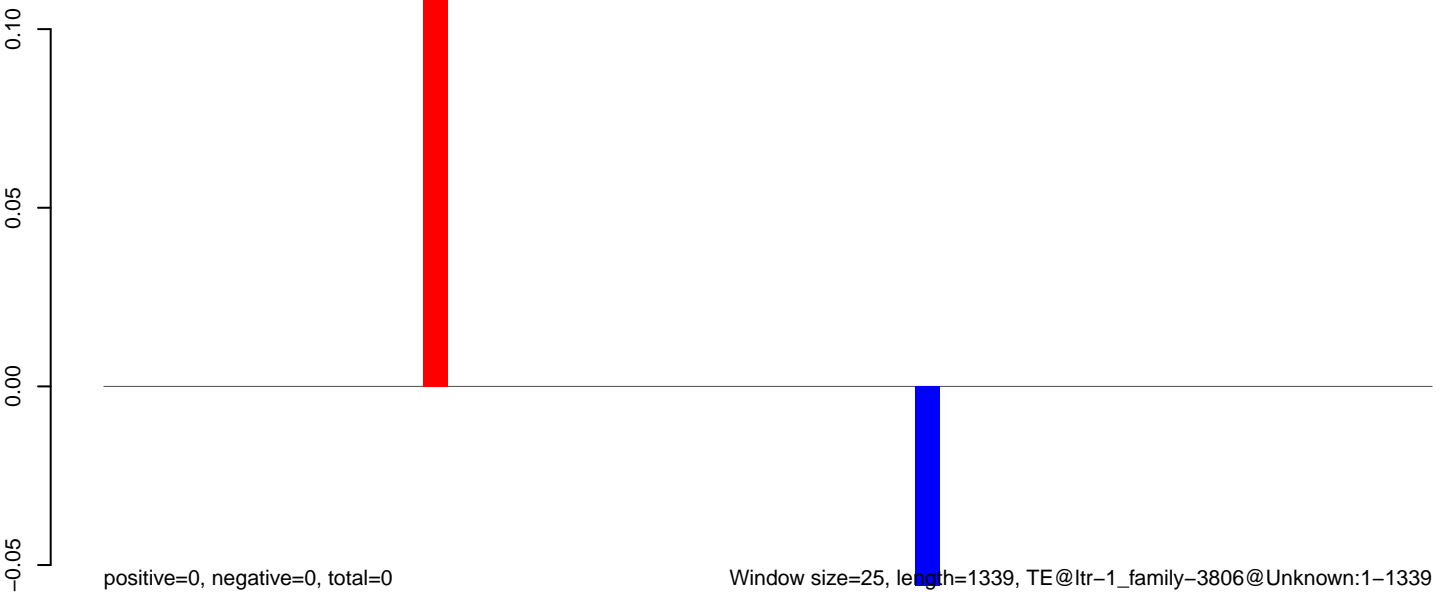
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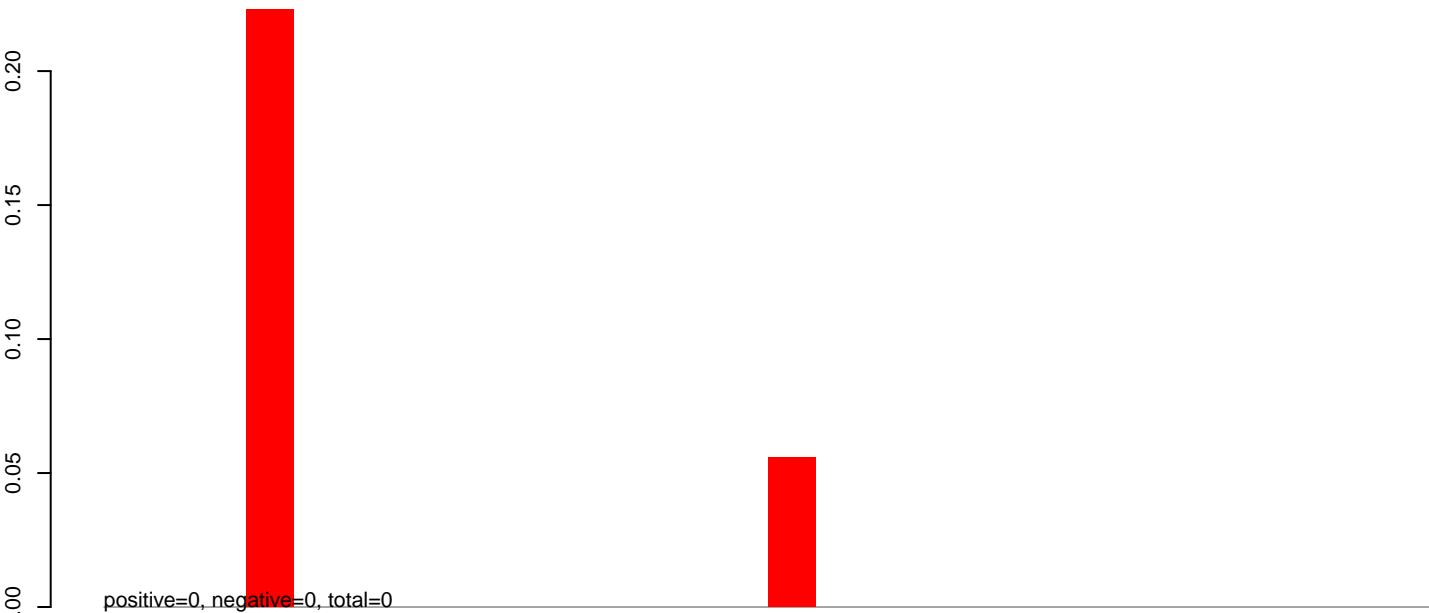
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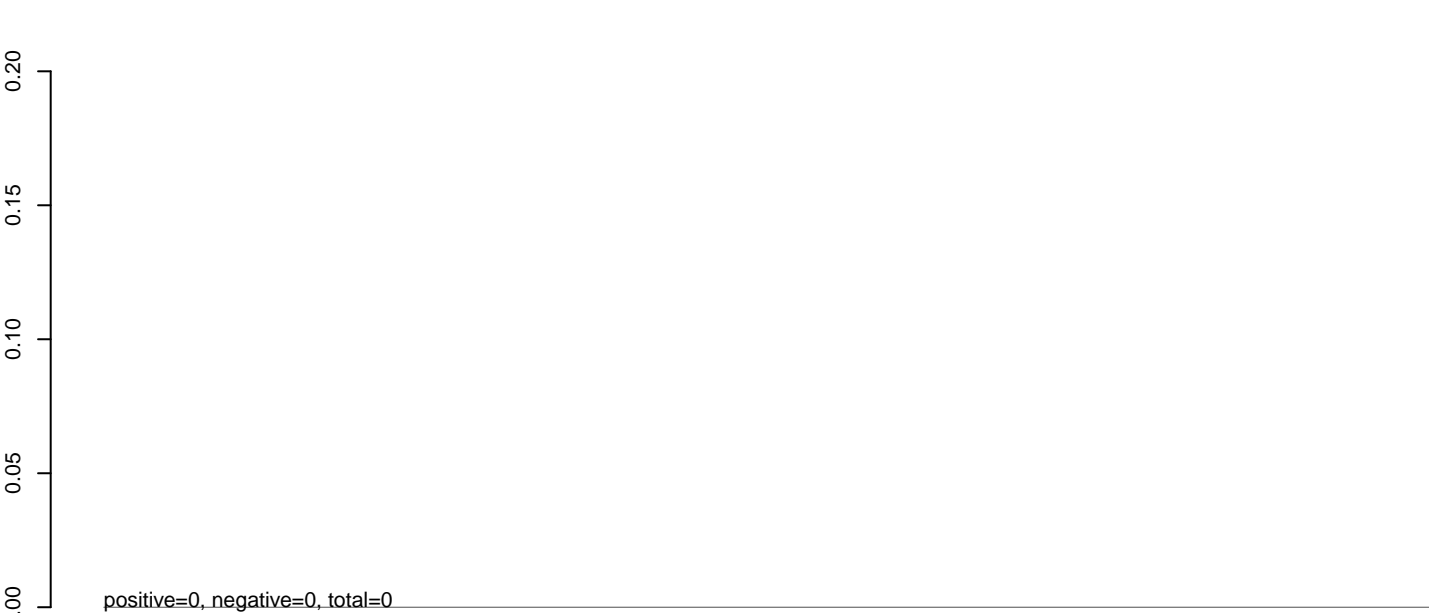
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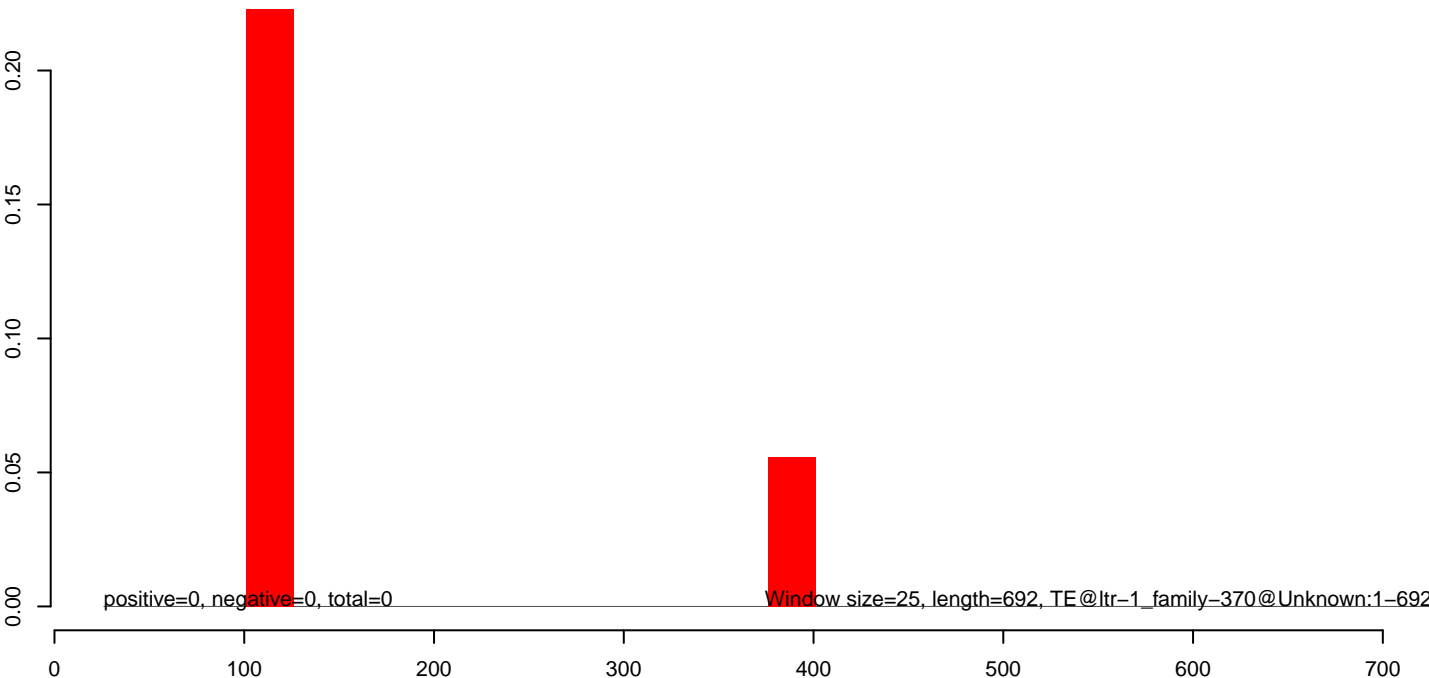
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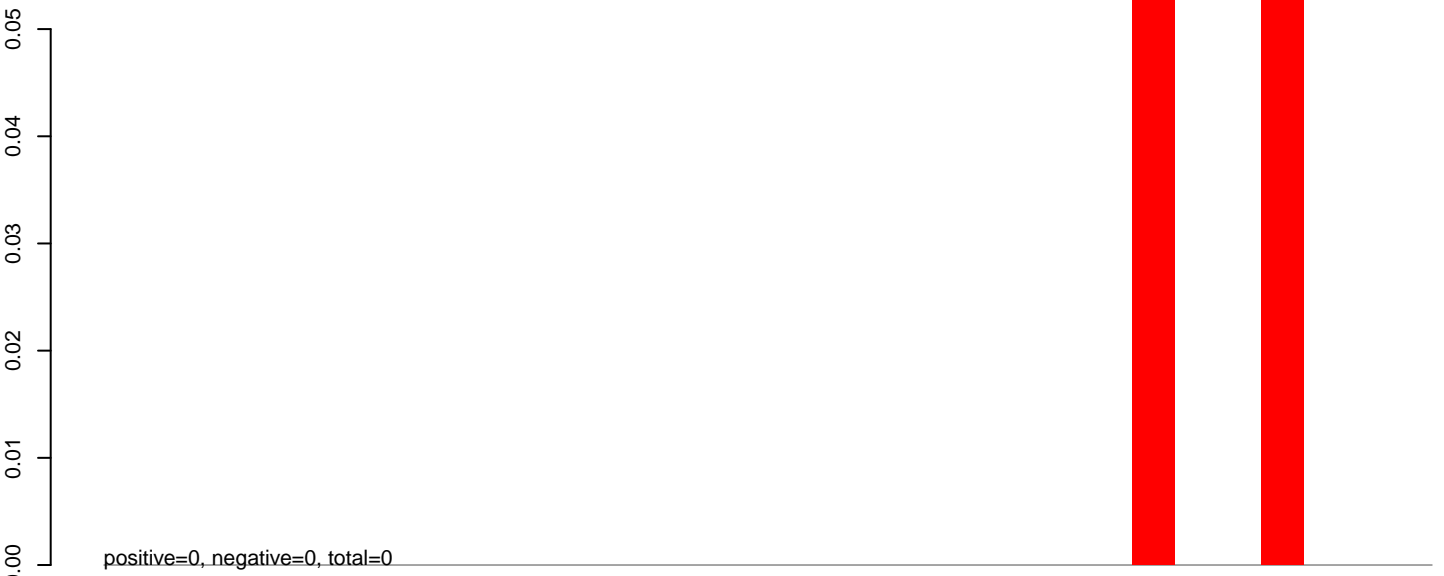
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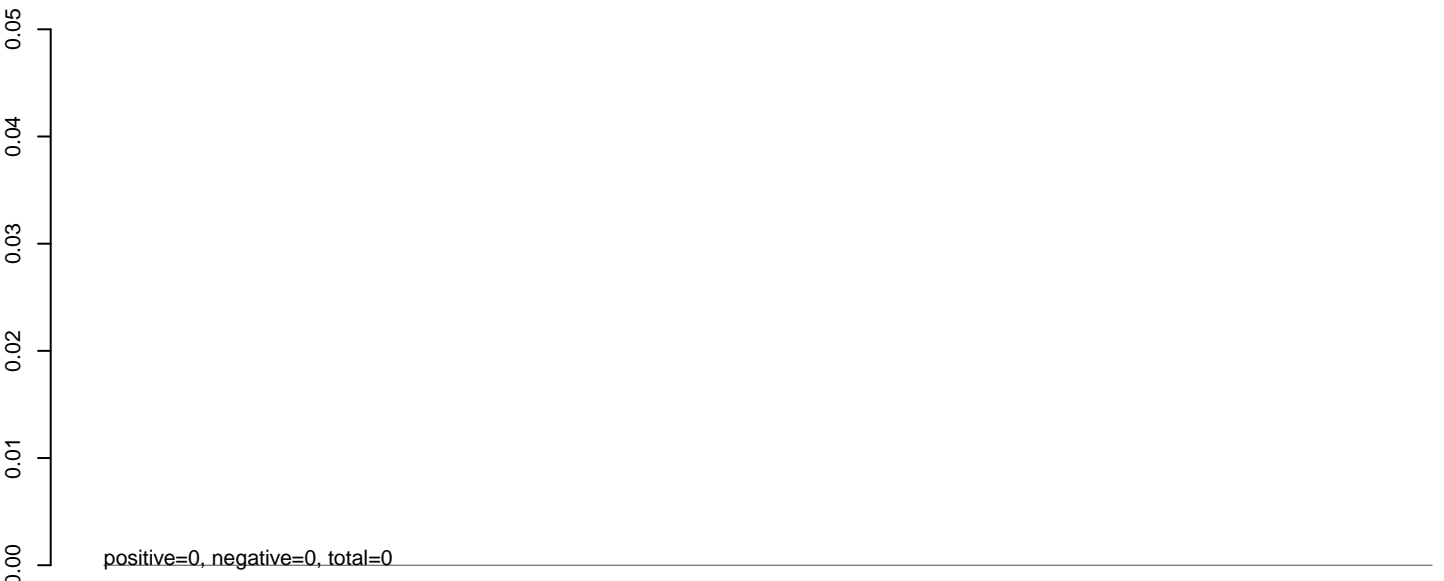
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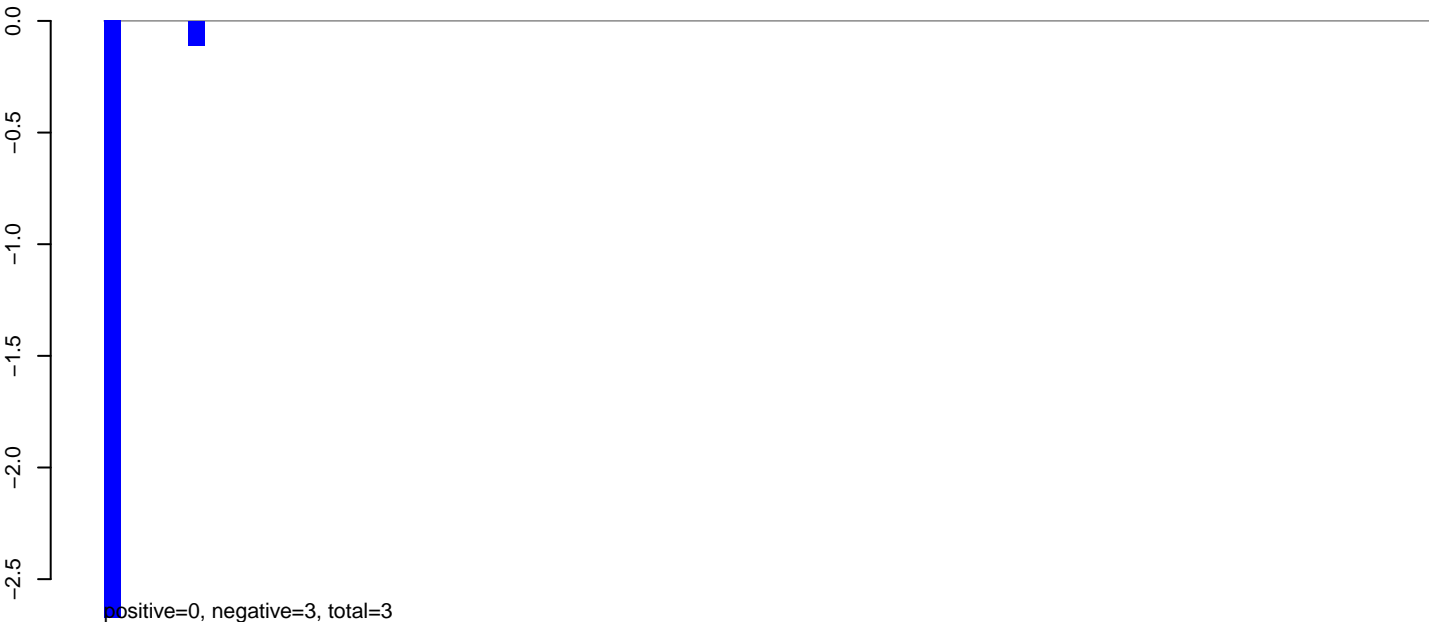
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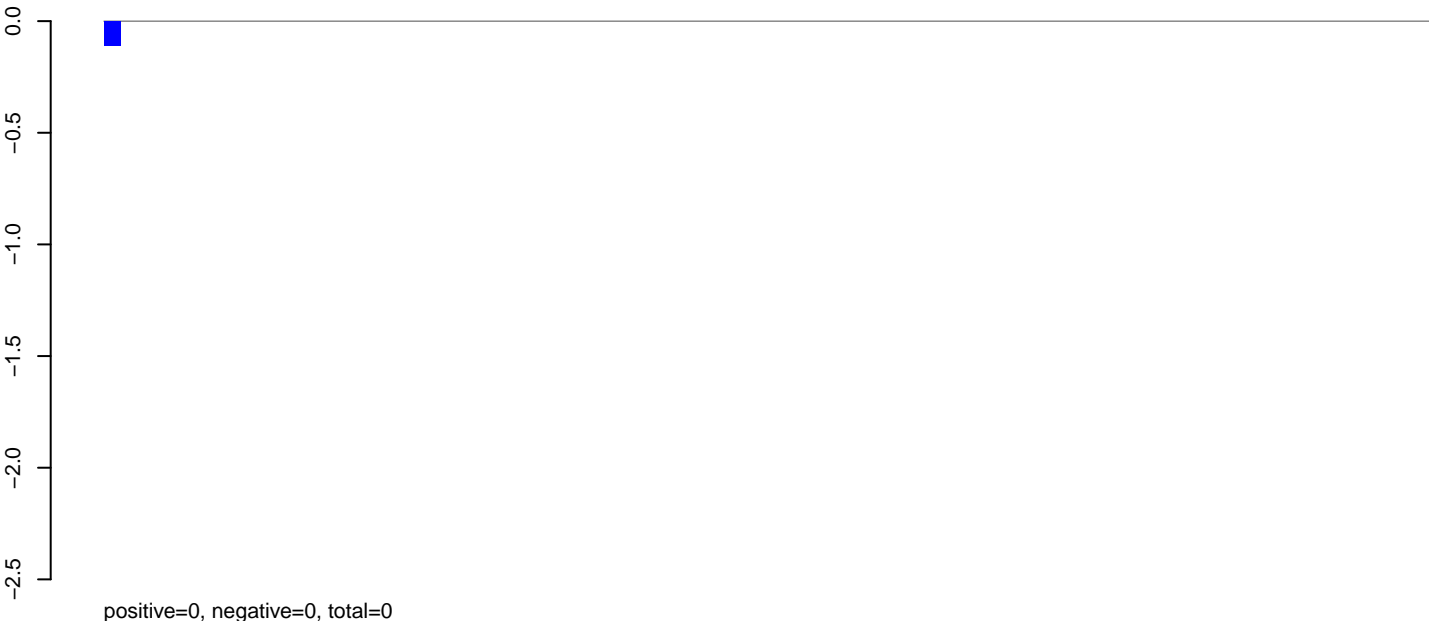
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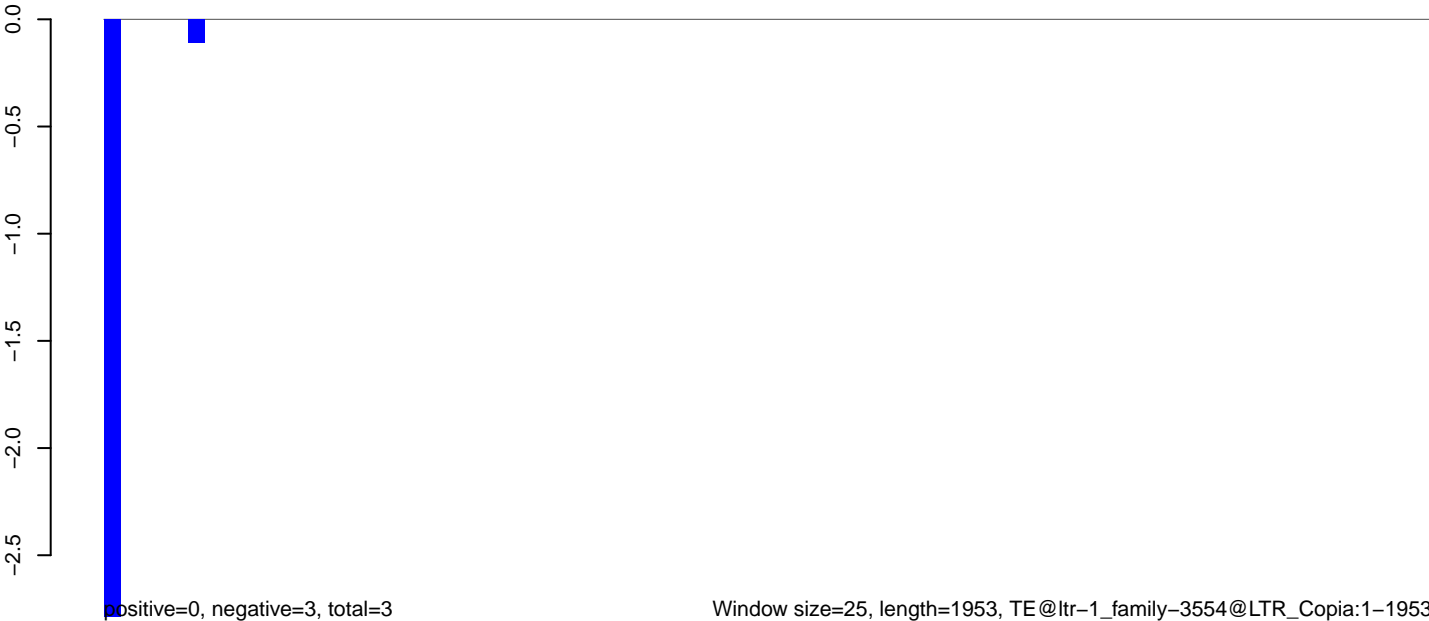
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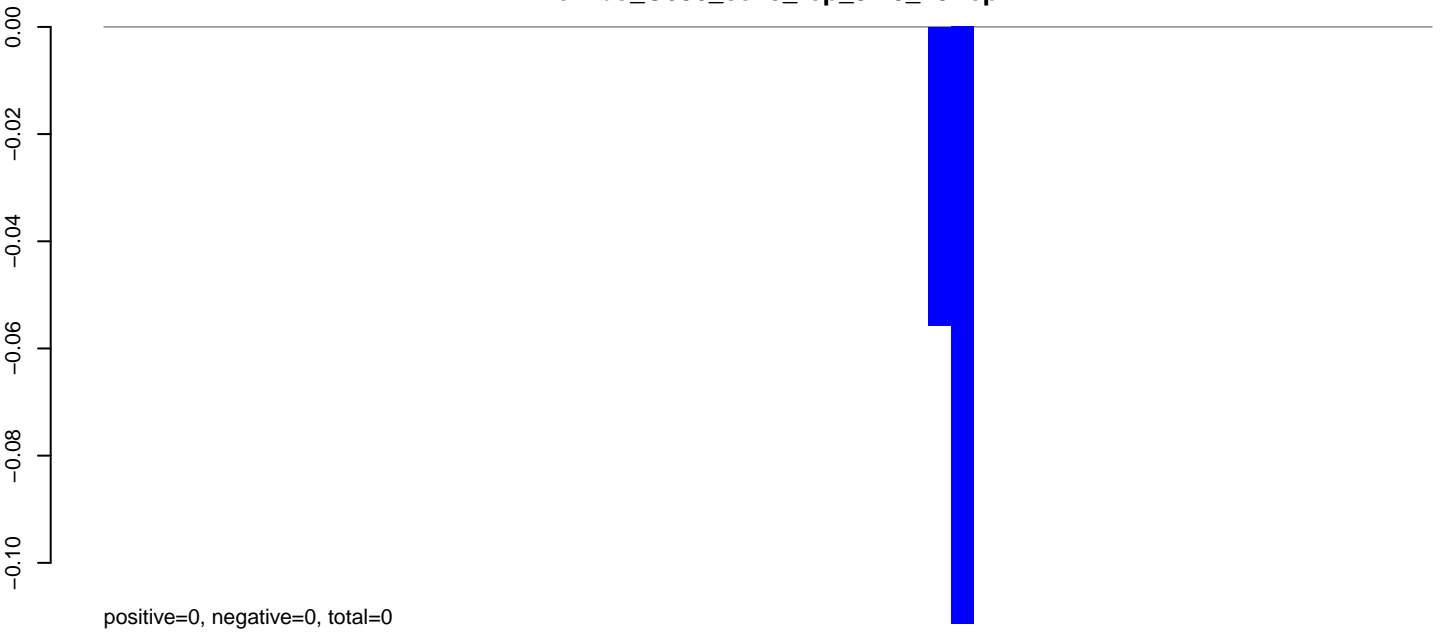


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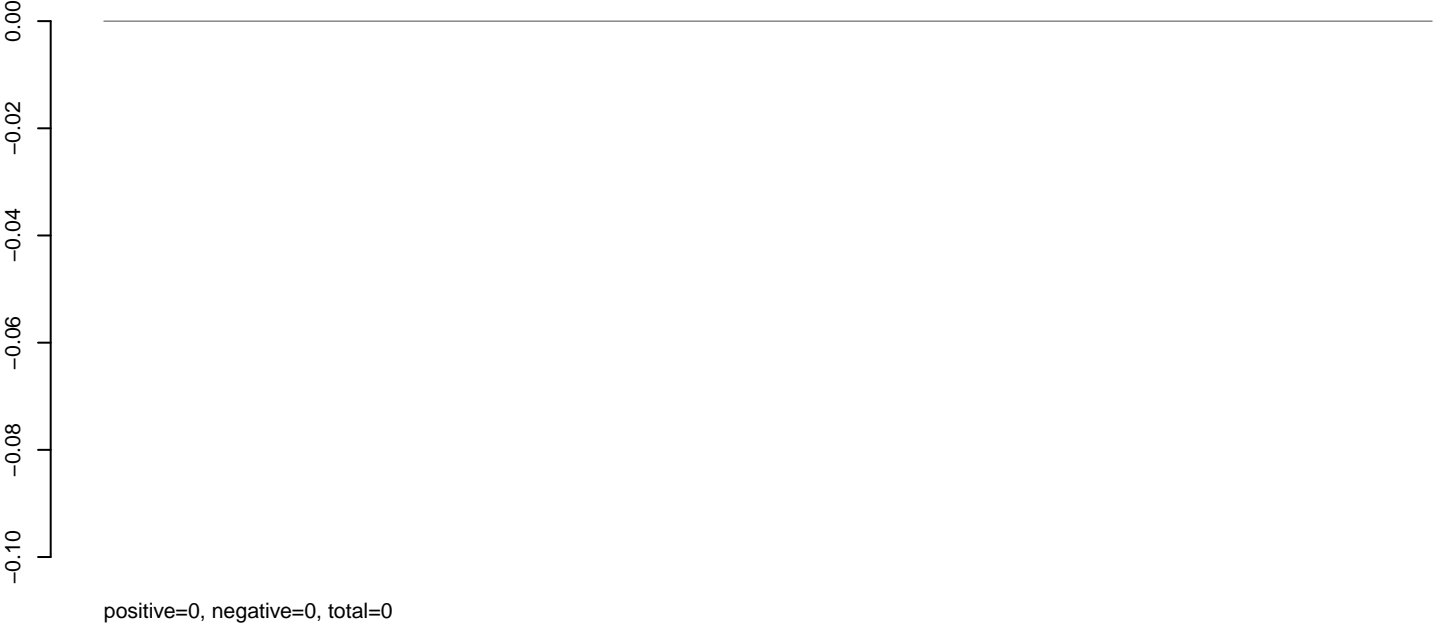


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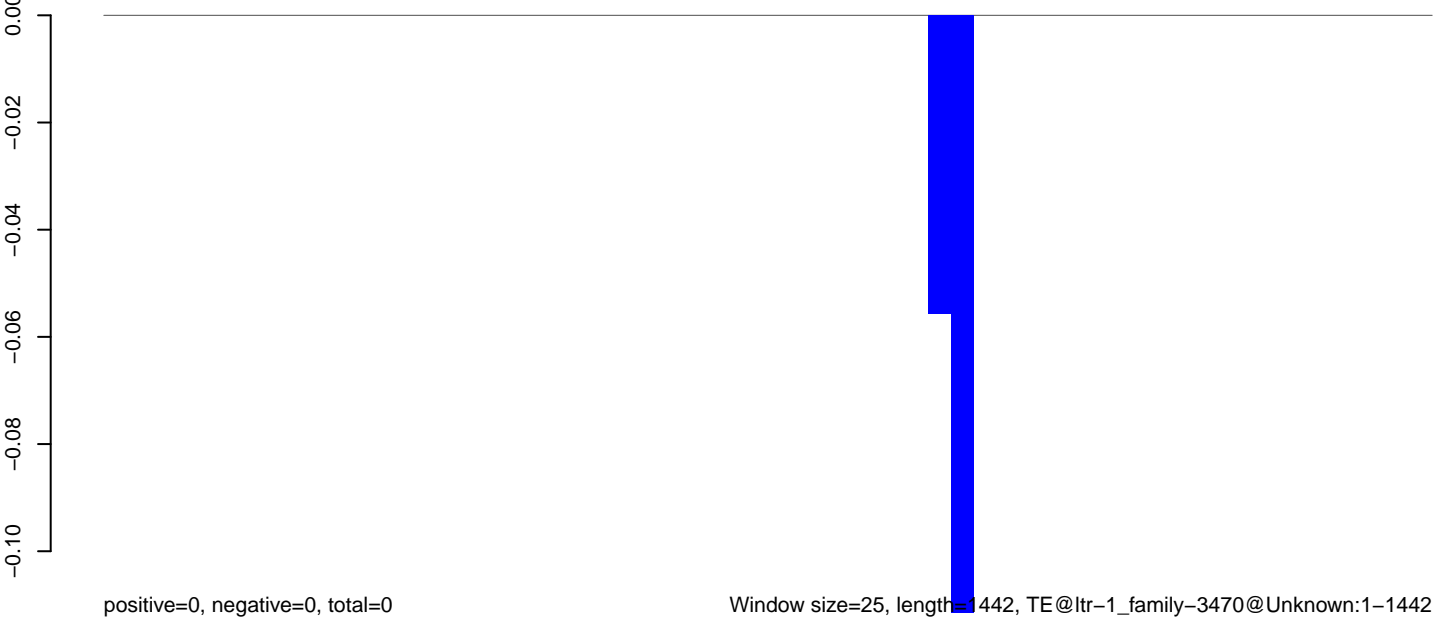
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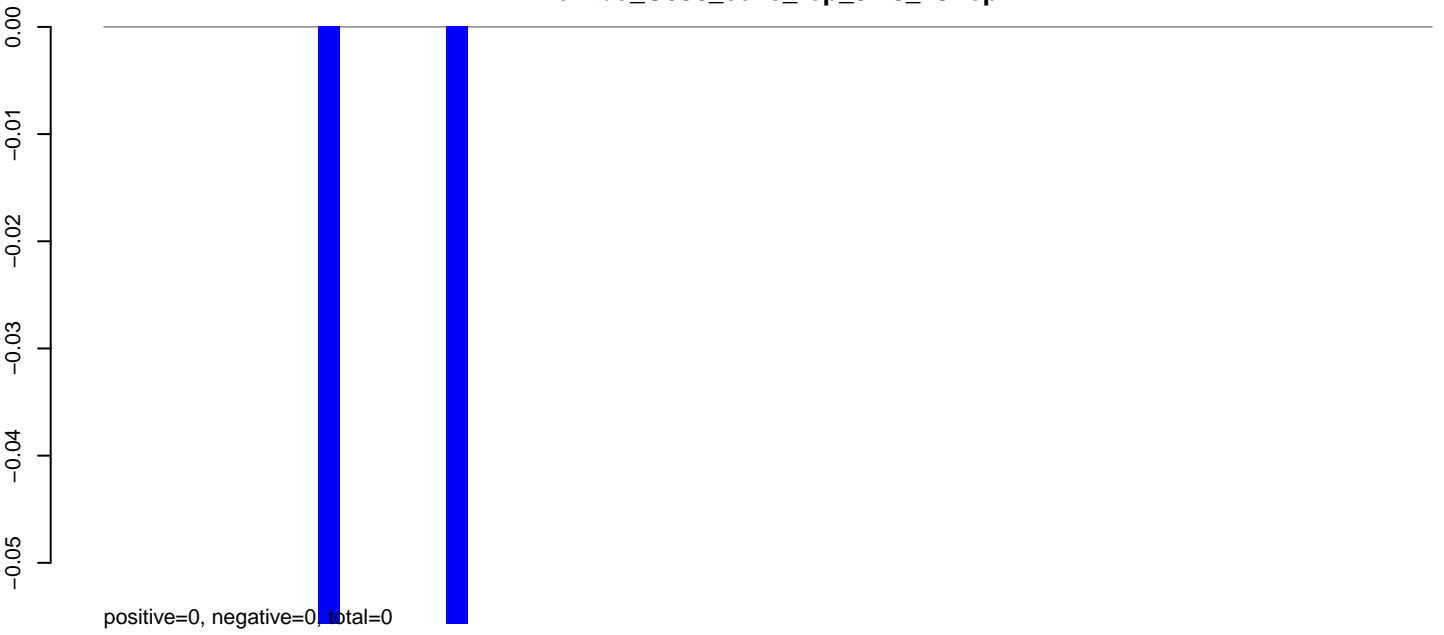
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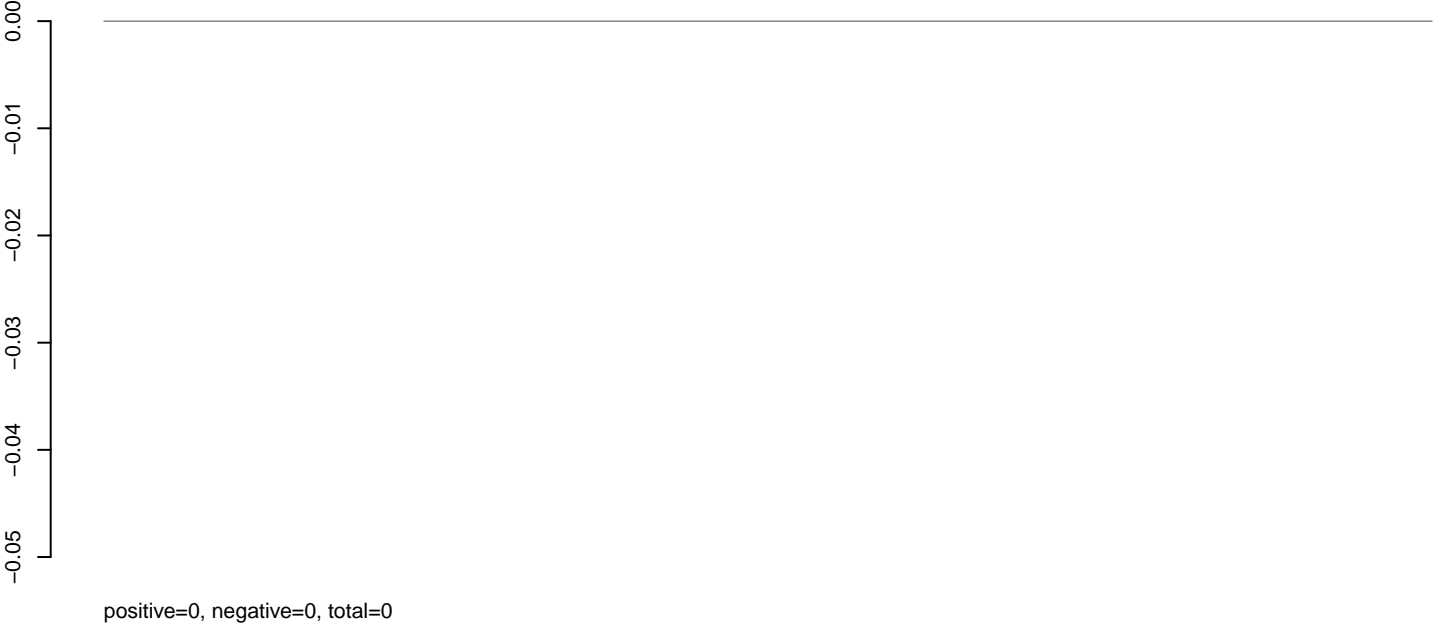
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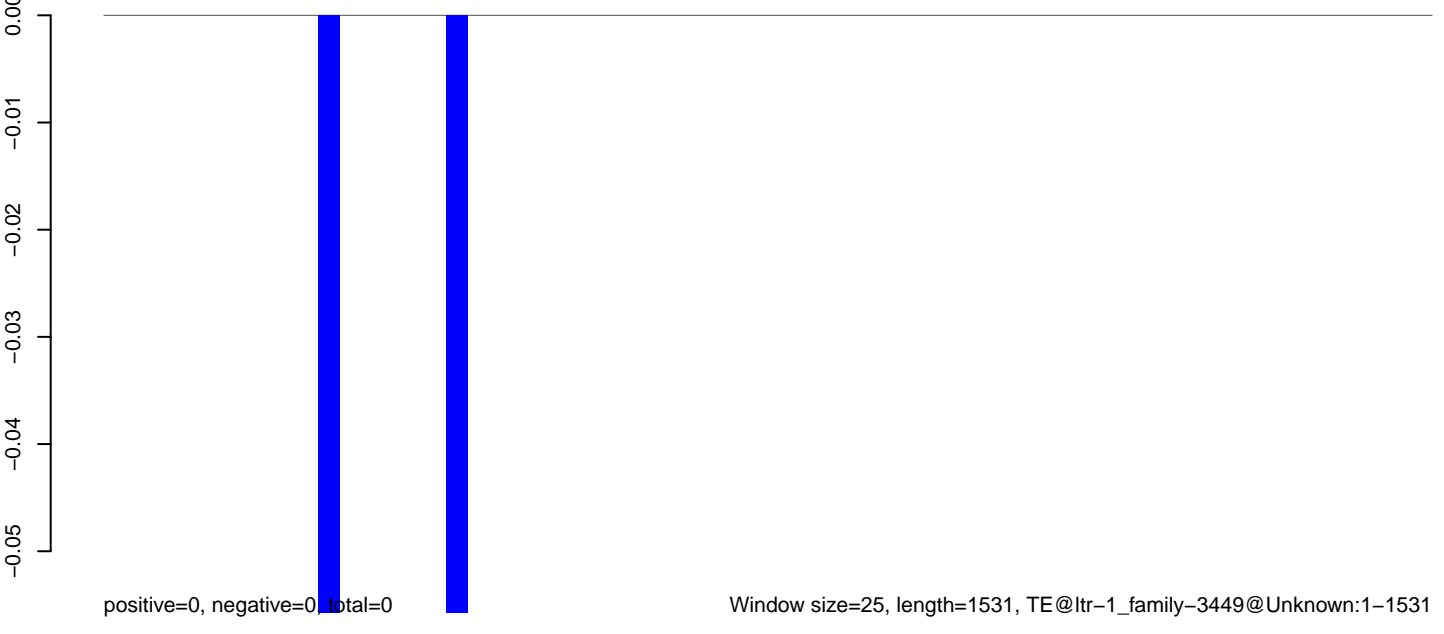
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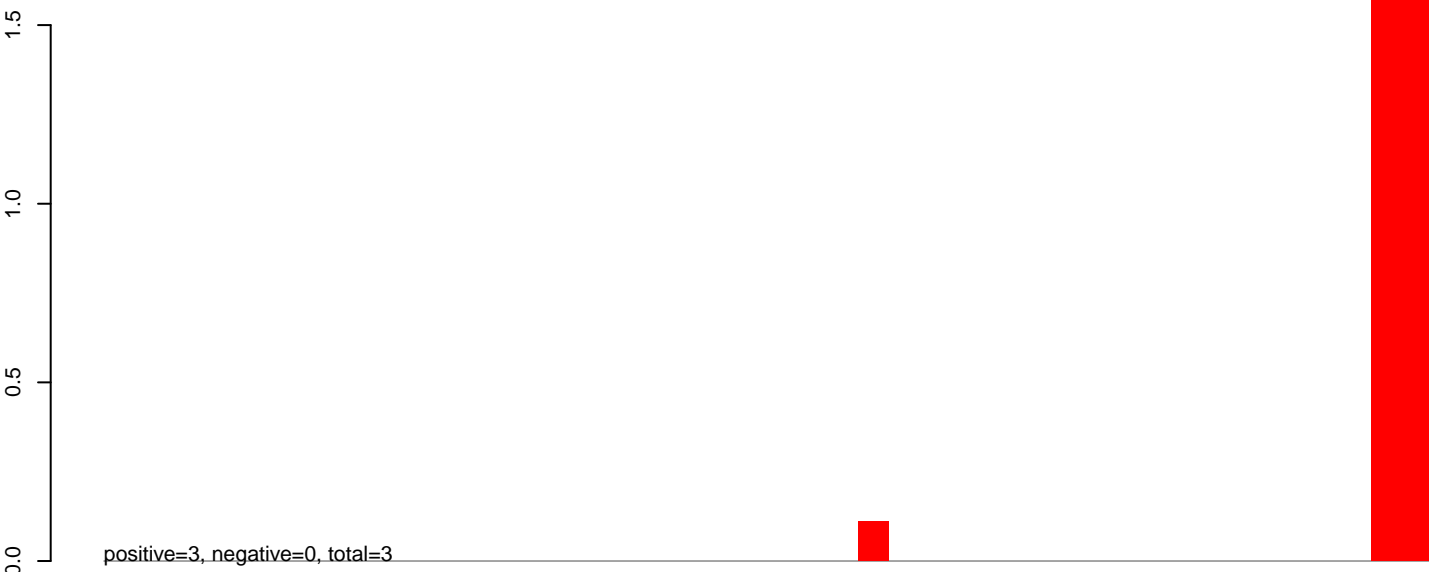
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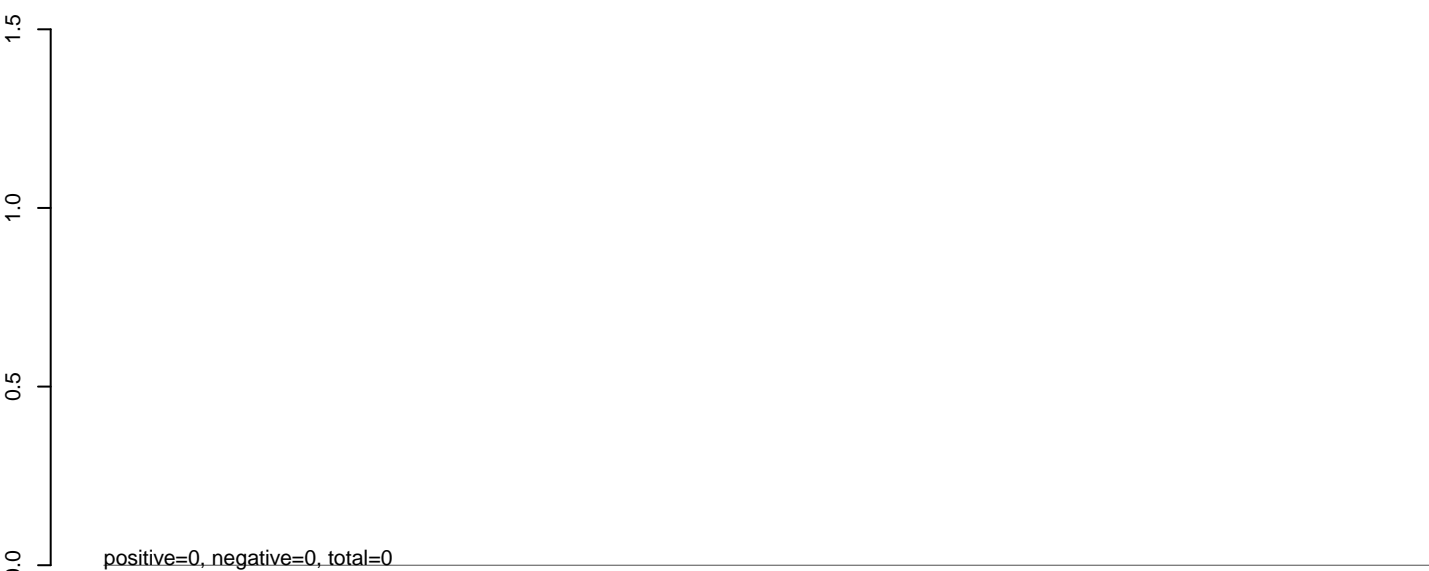
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AeAlbo_C636_cells_rep_3.rep

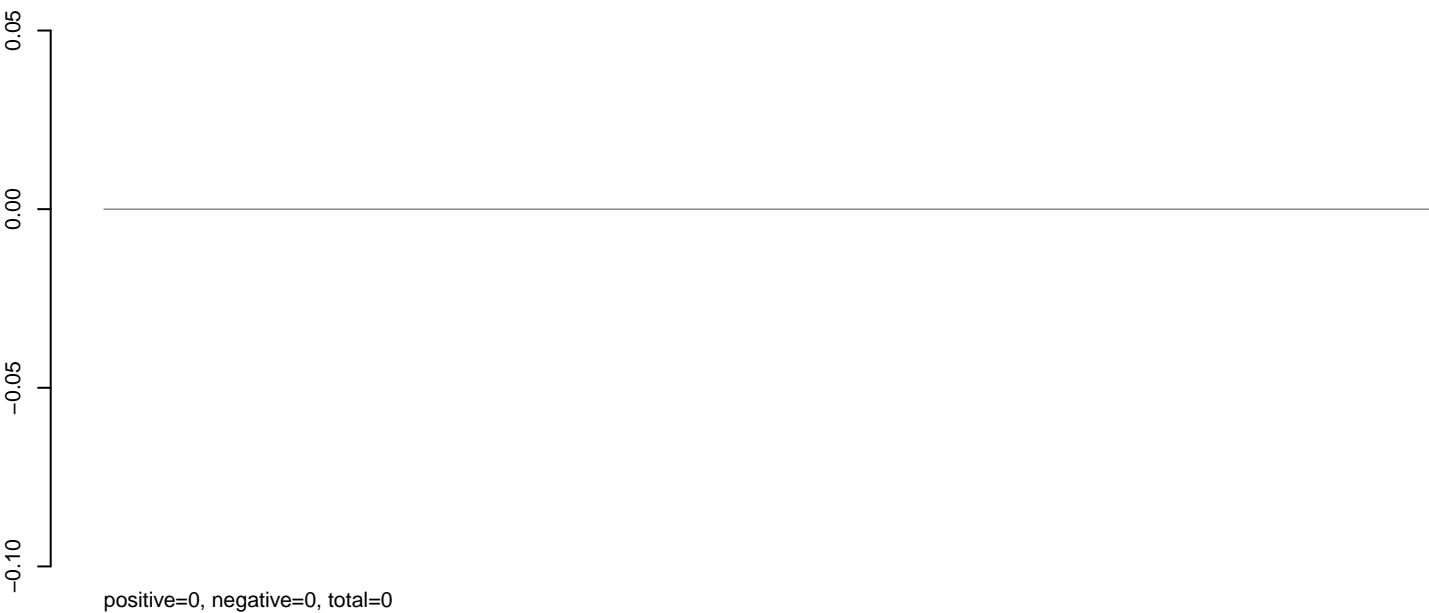


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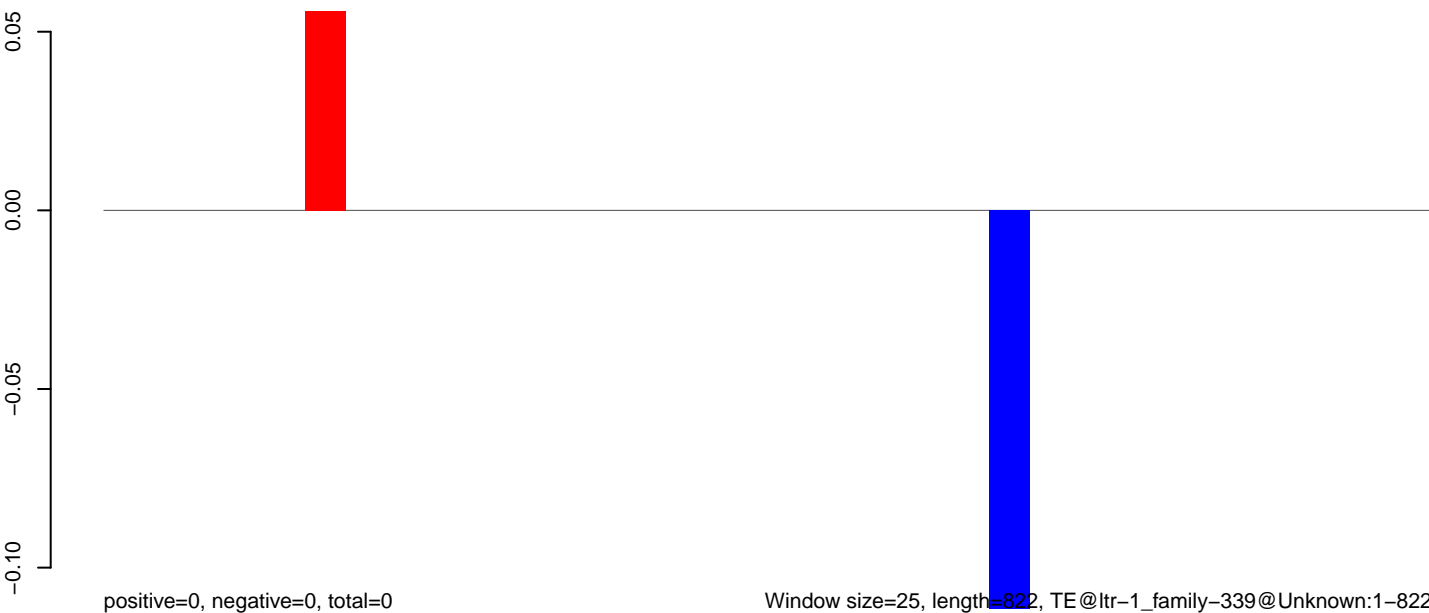
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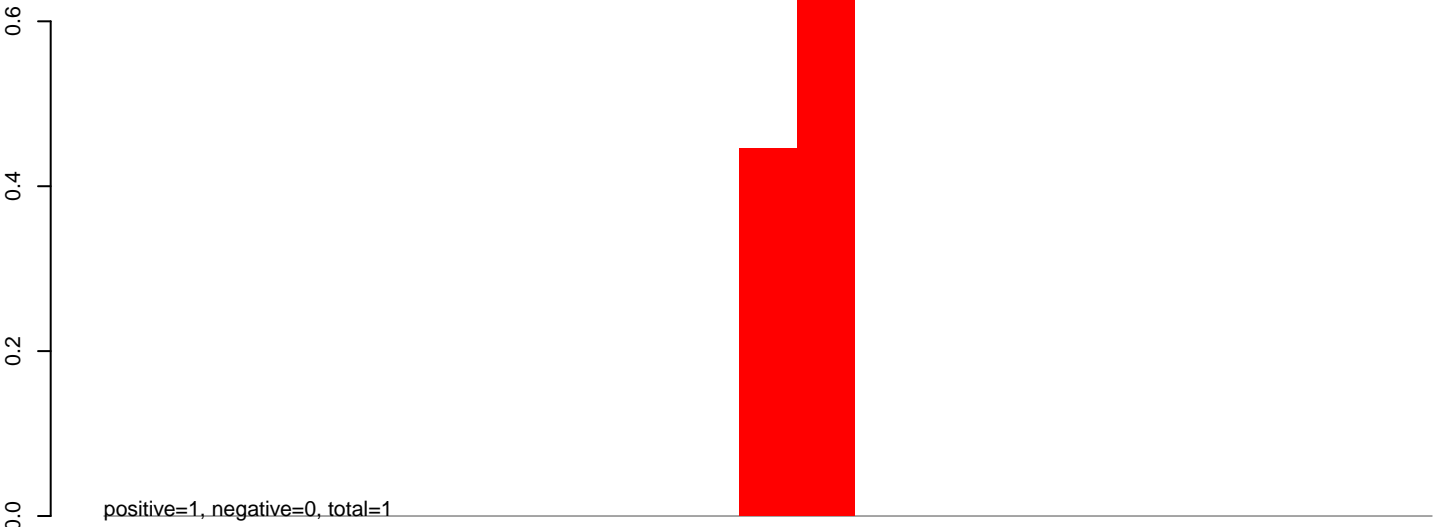


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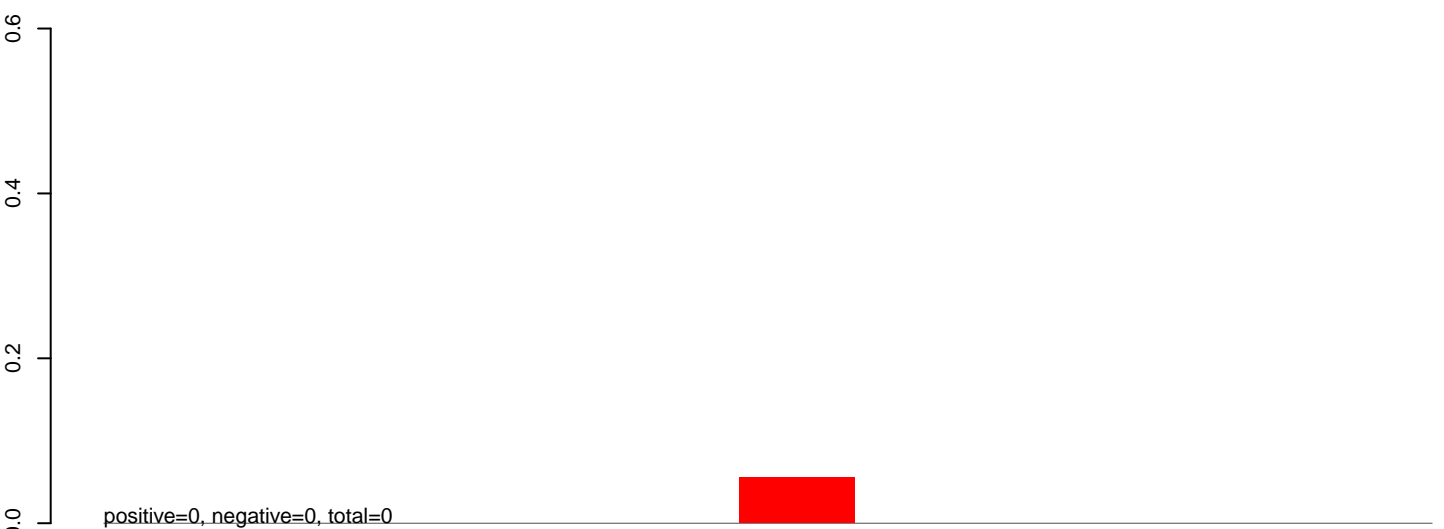


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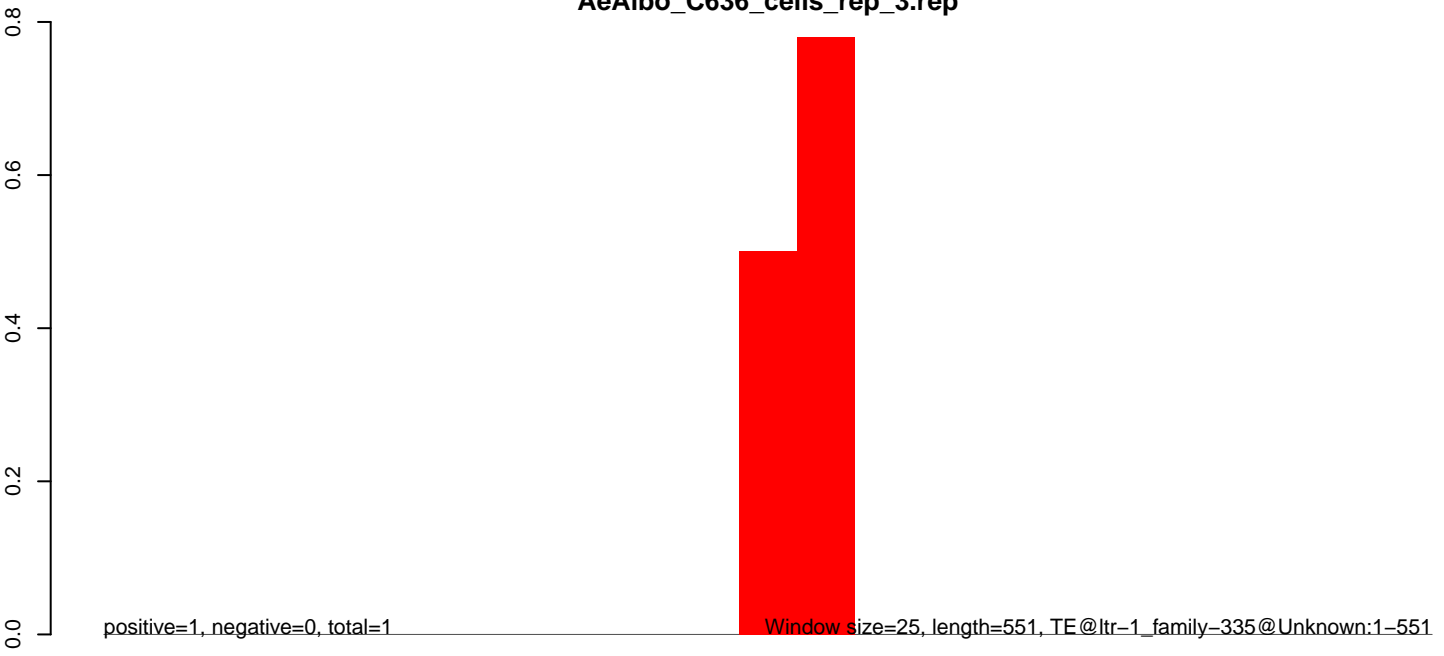
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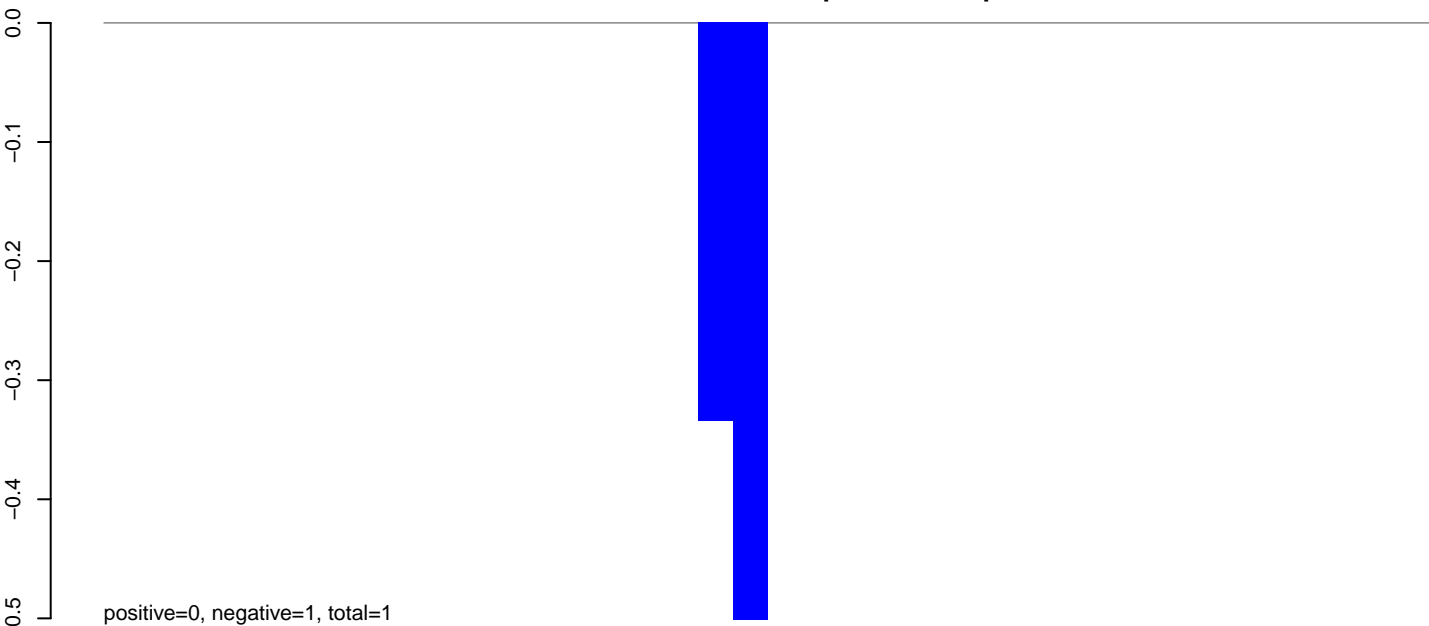
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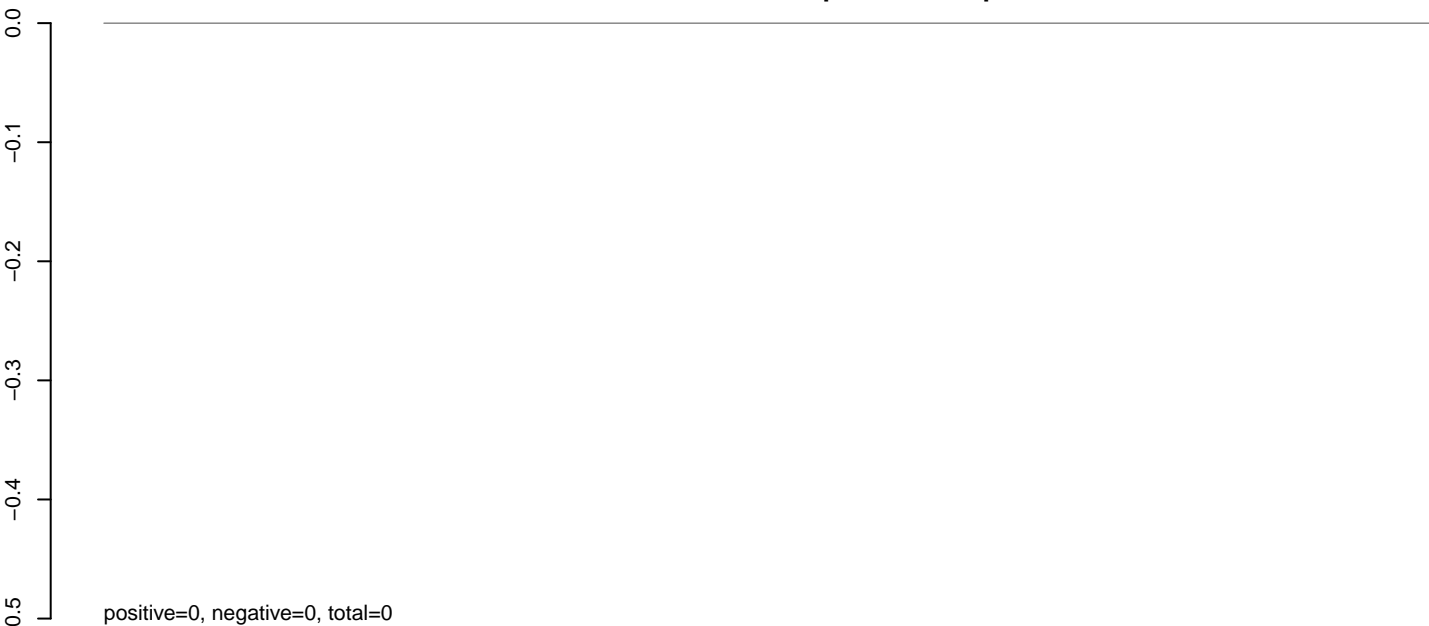
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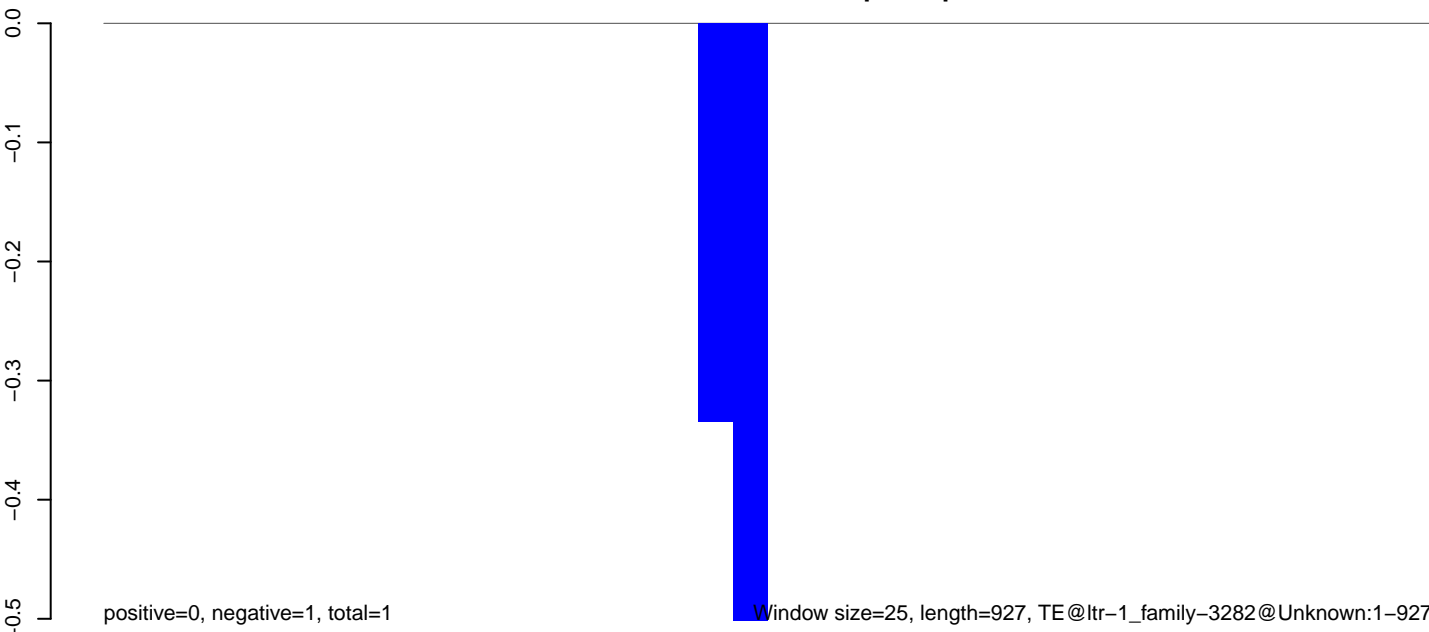
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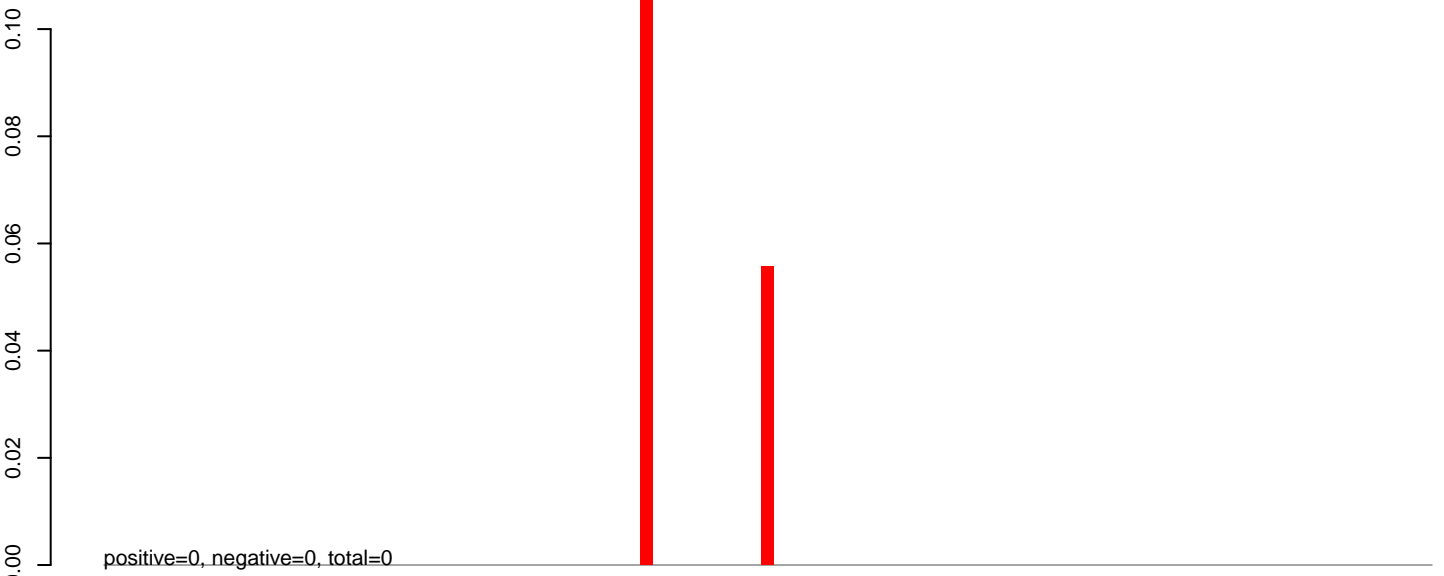


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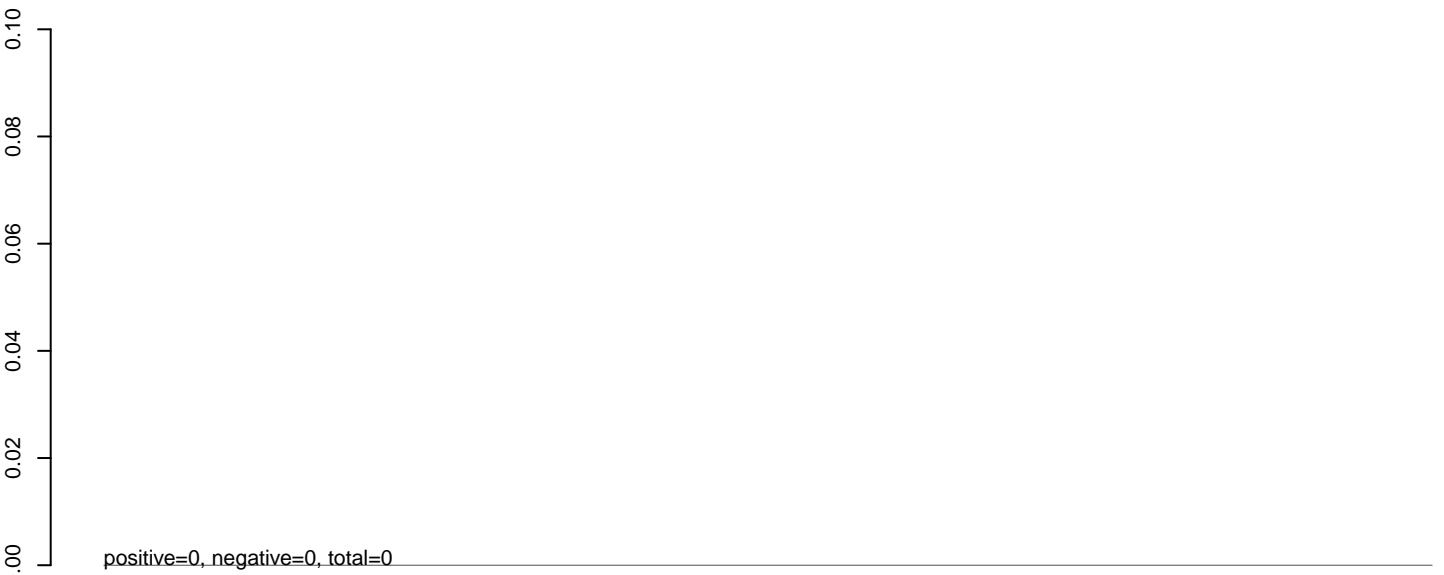


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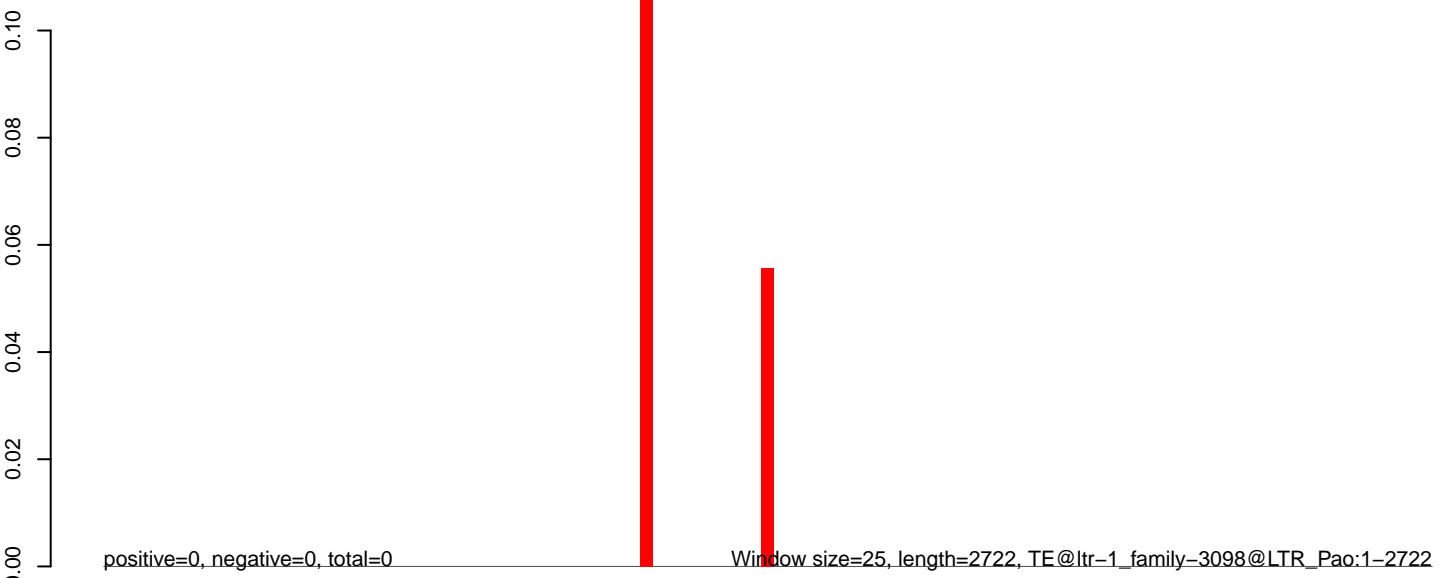
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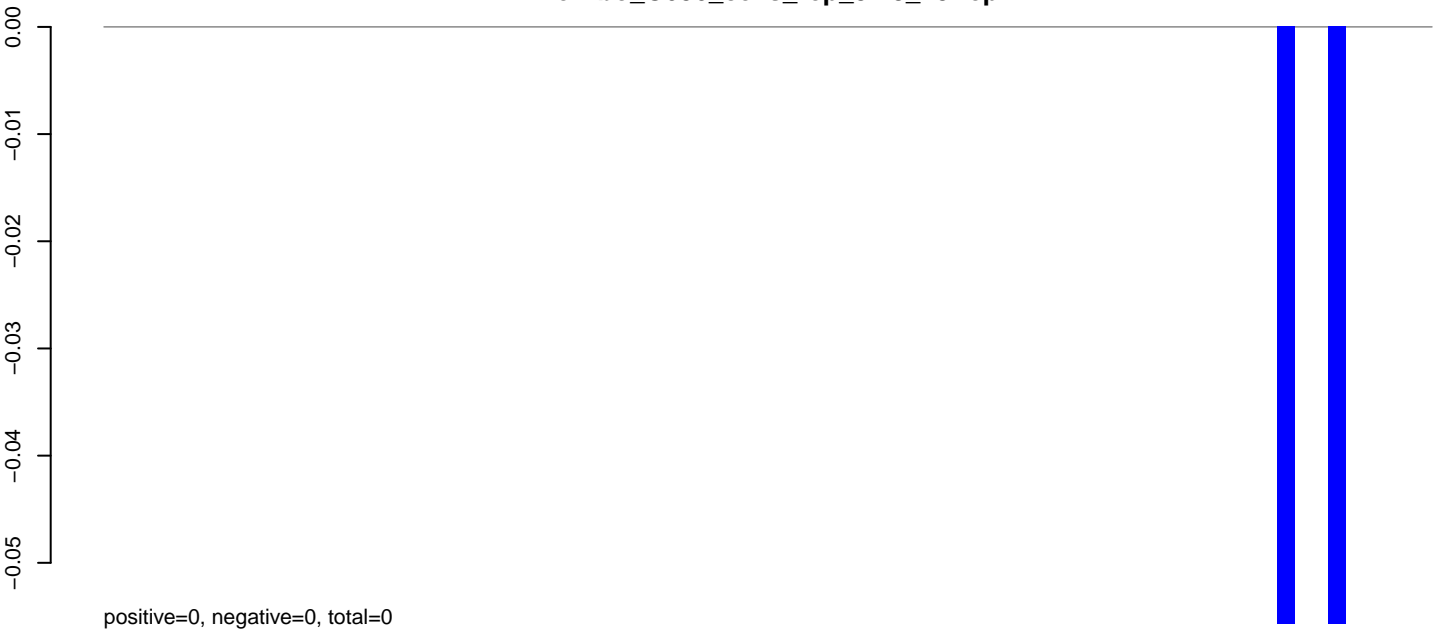


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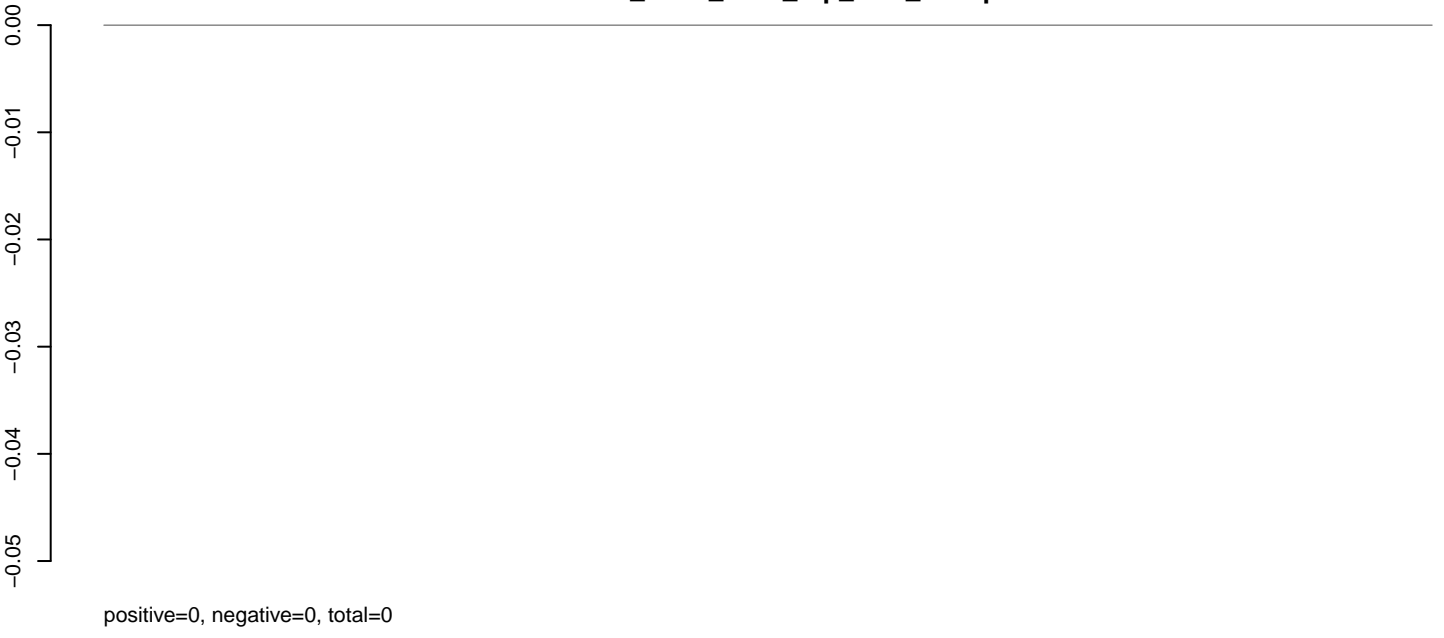


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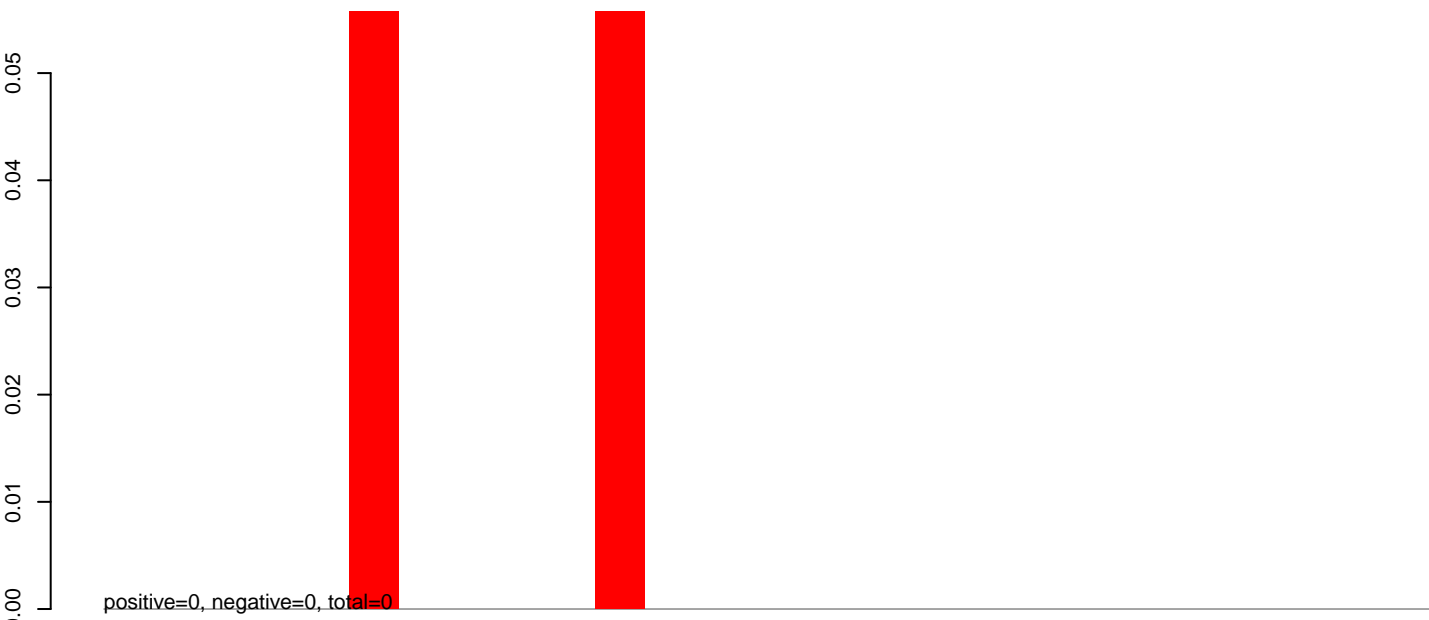
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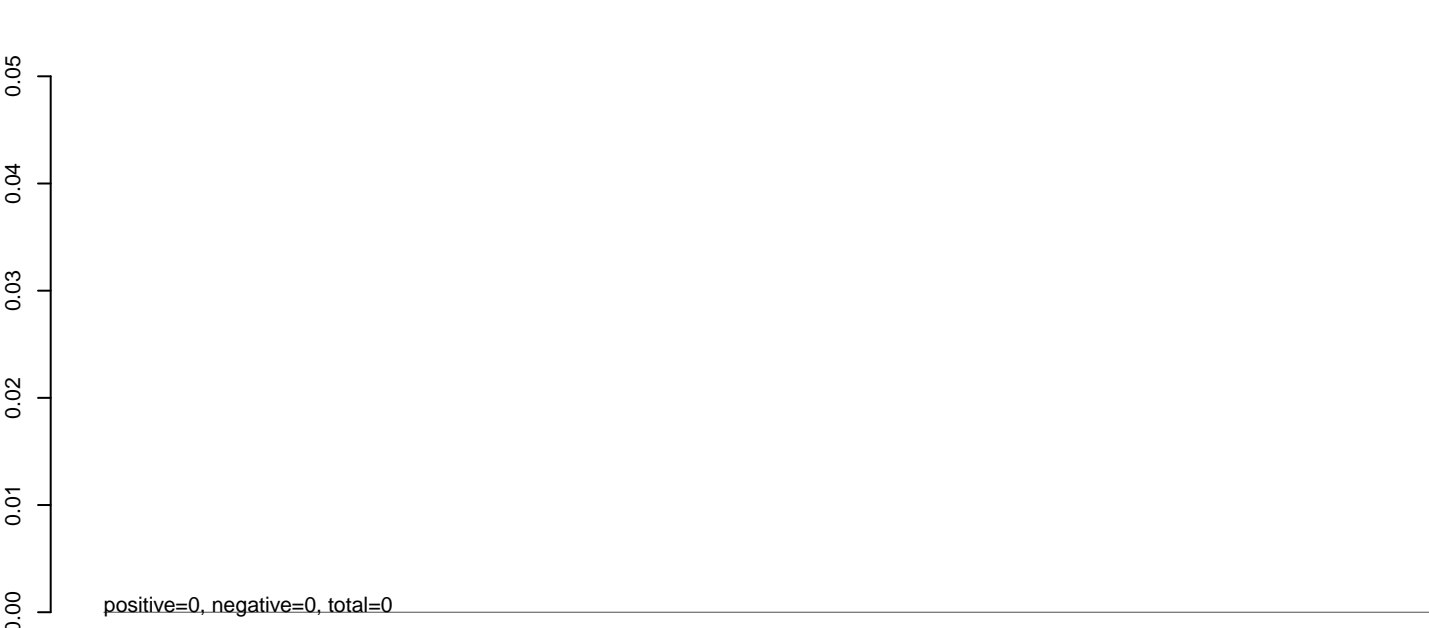
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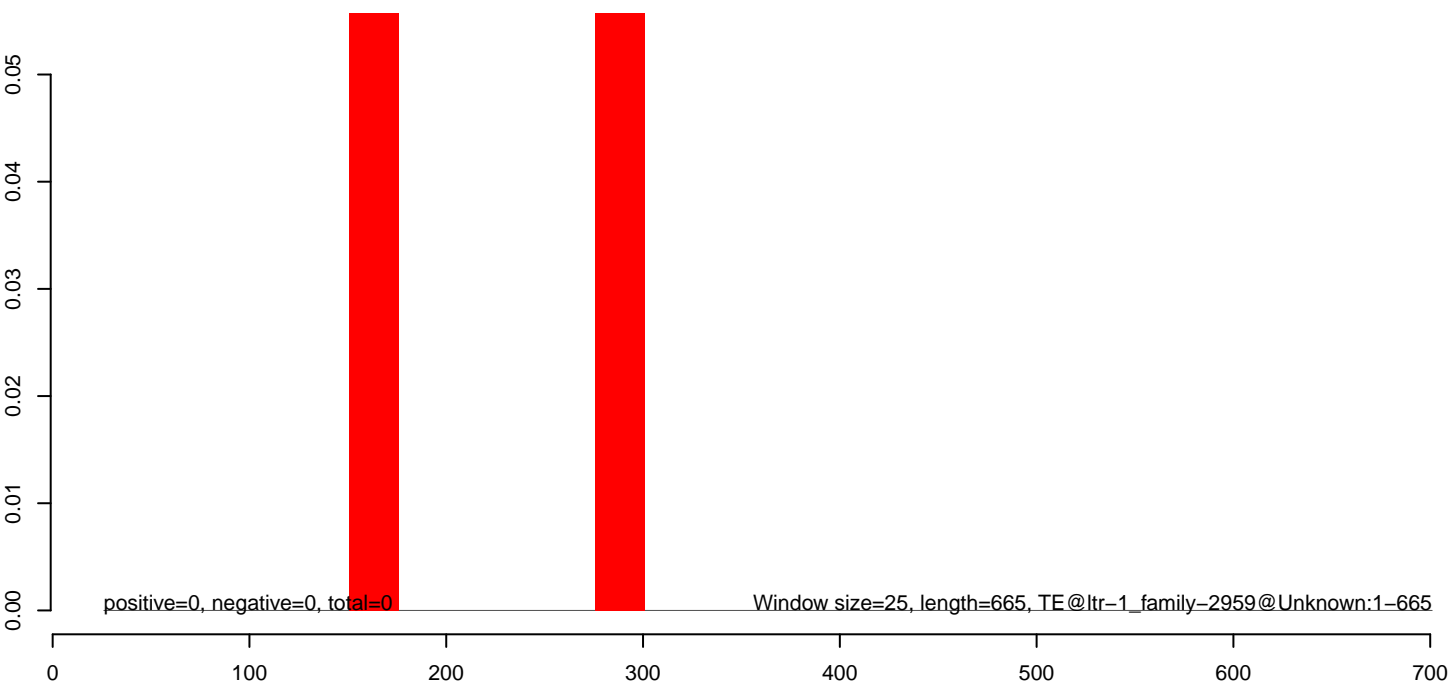
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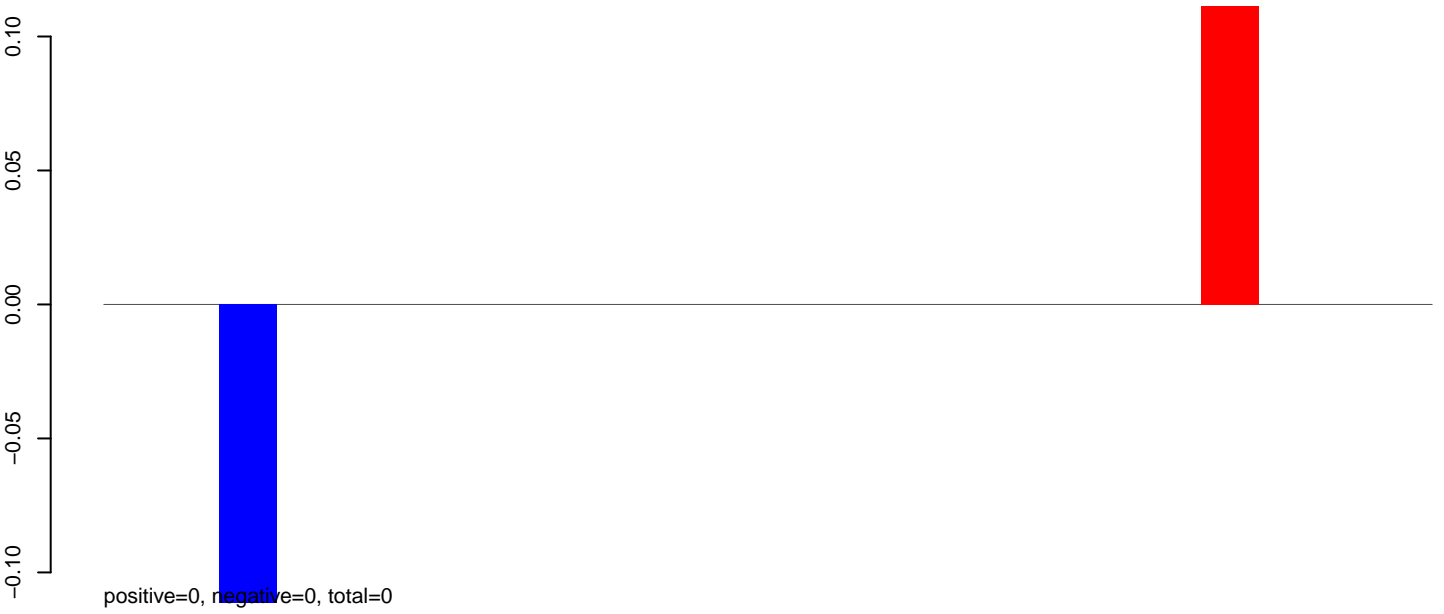
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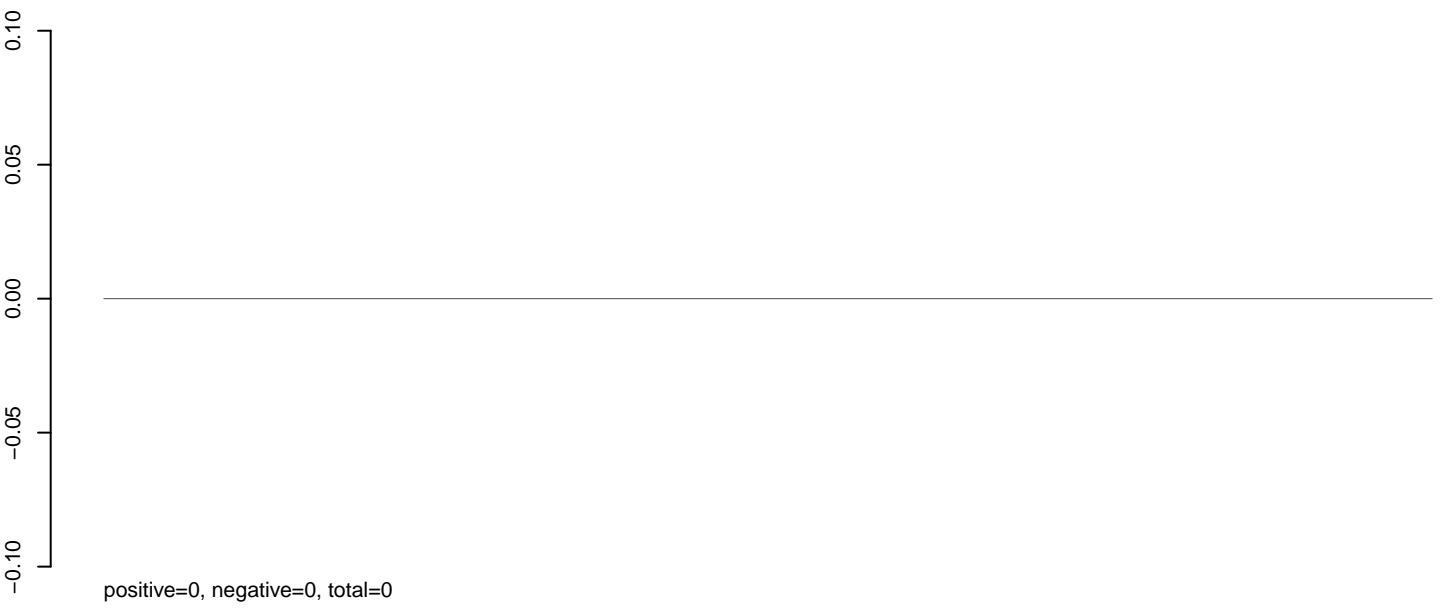
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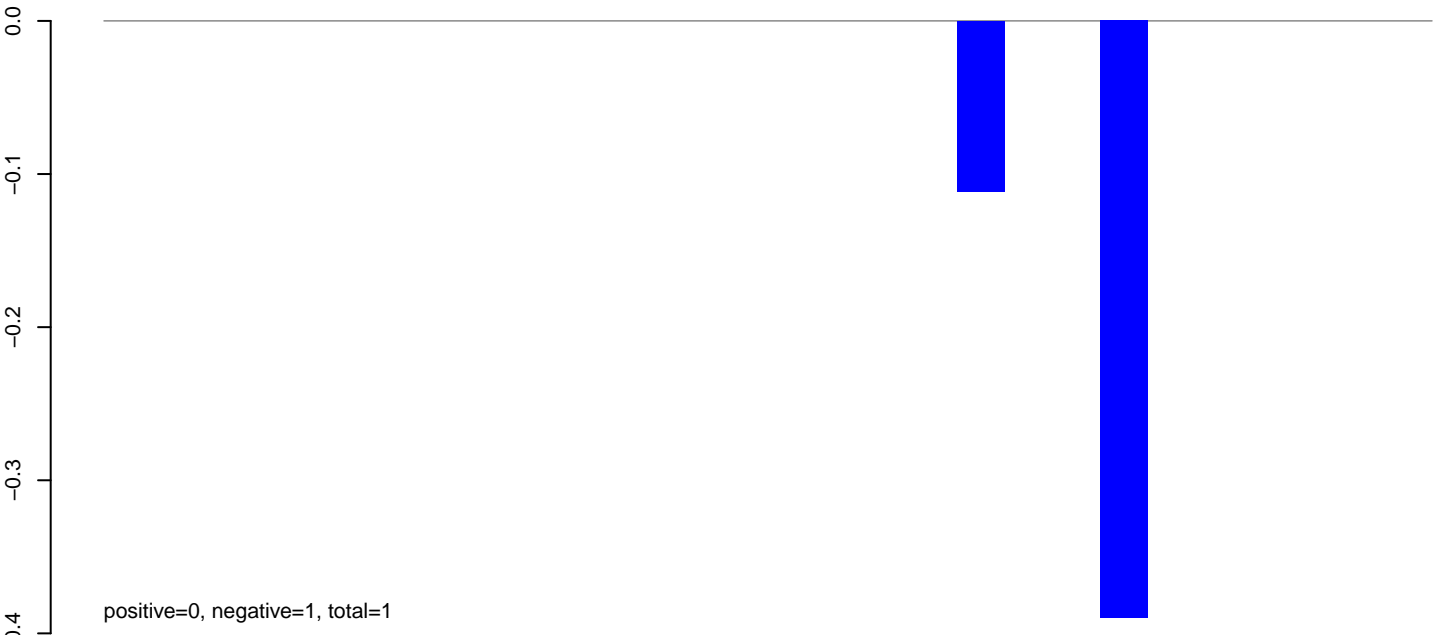
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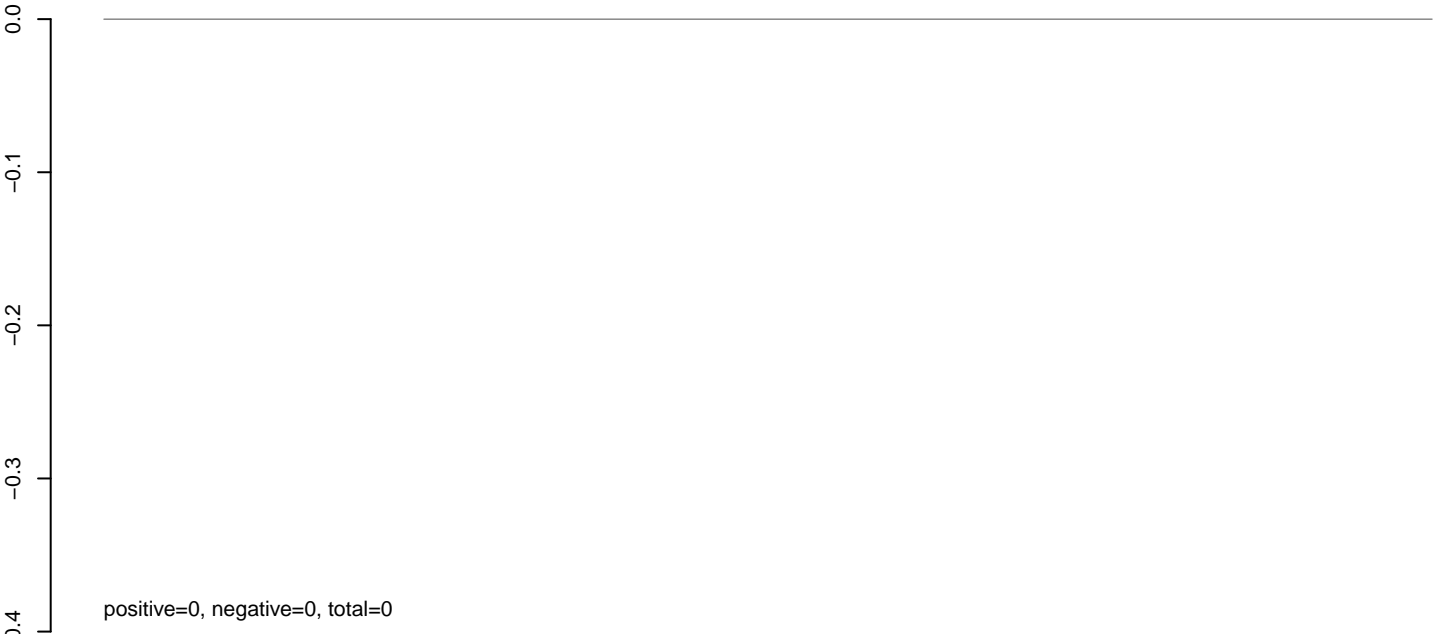
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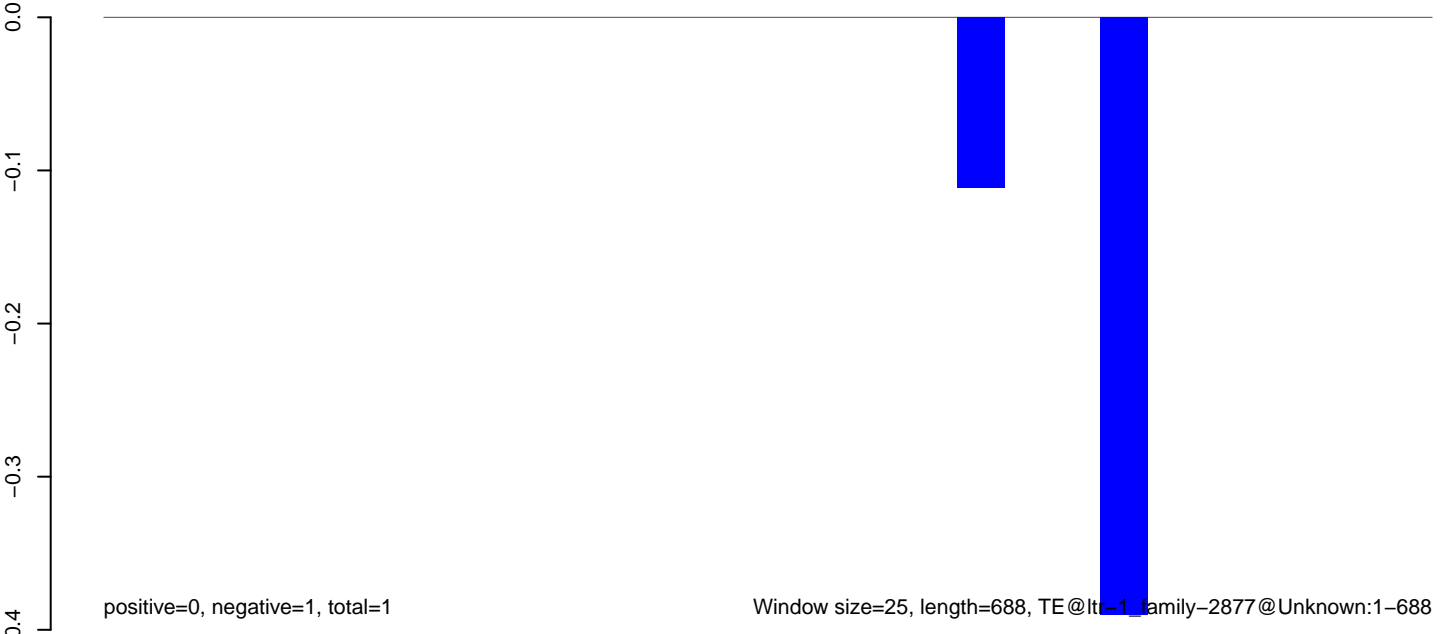
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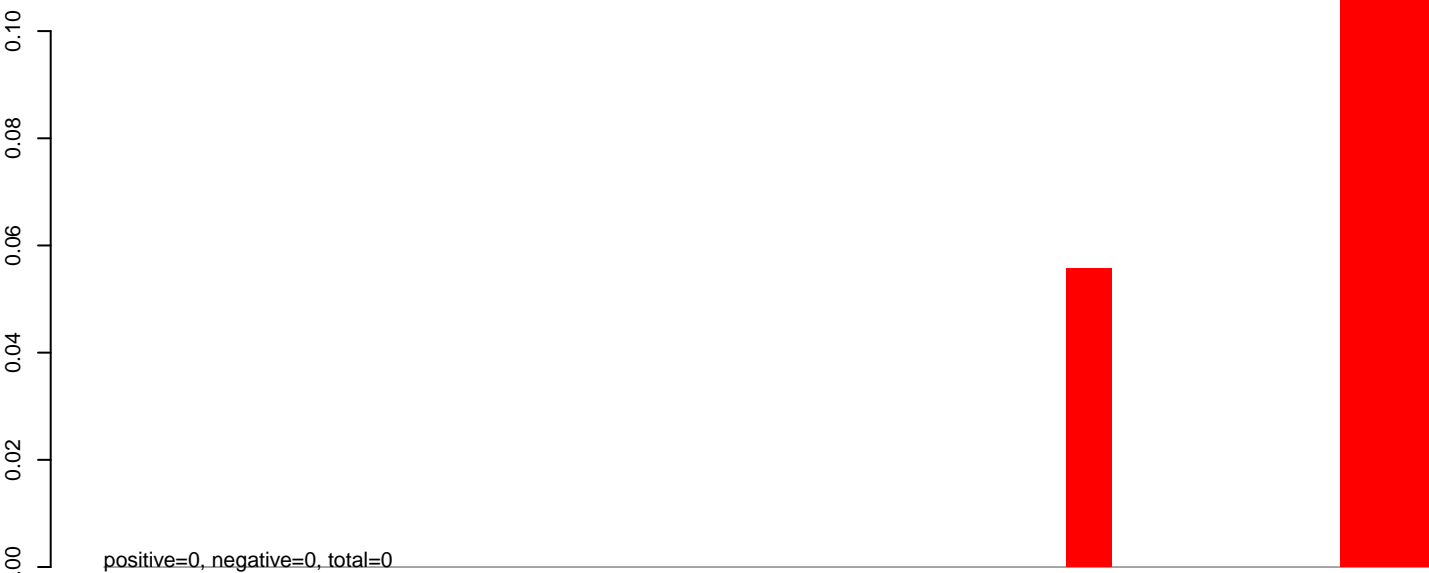


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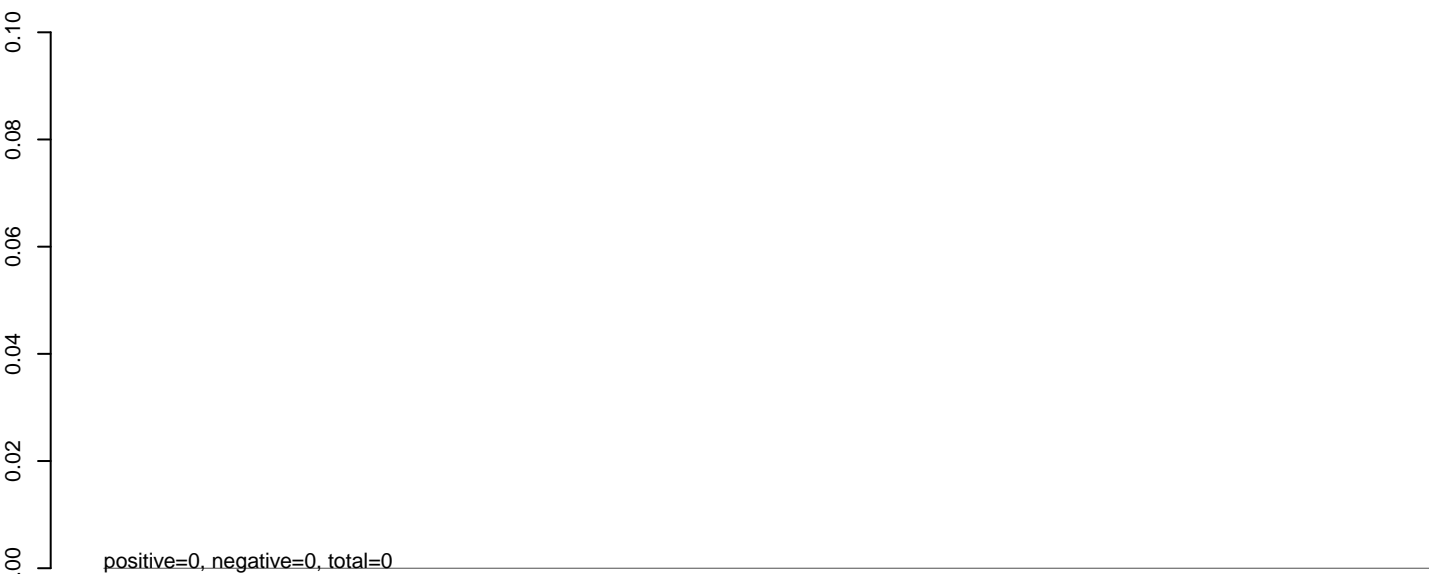


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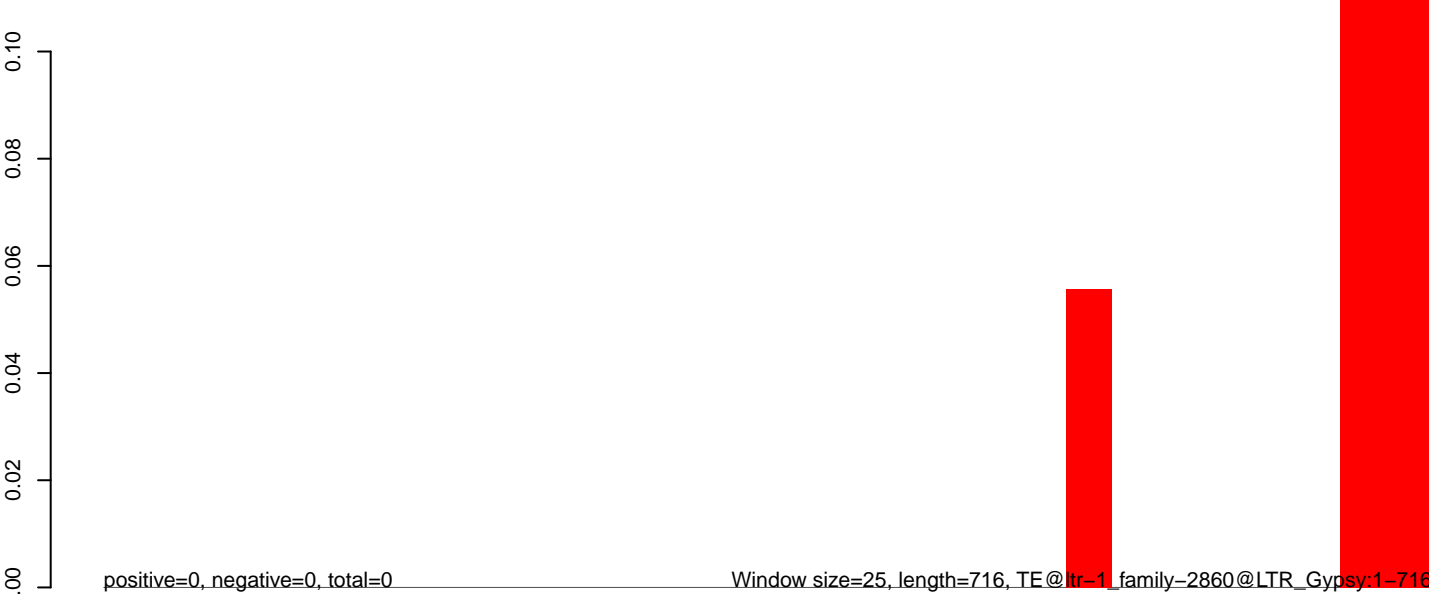
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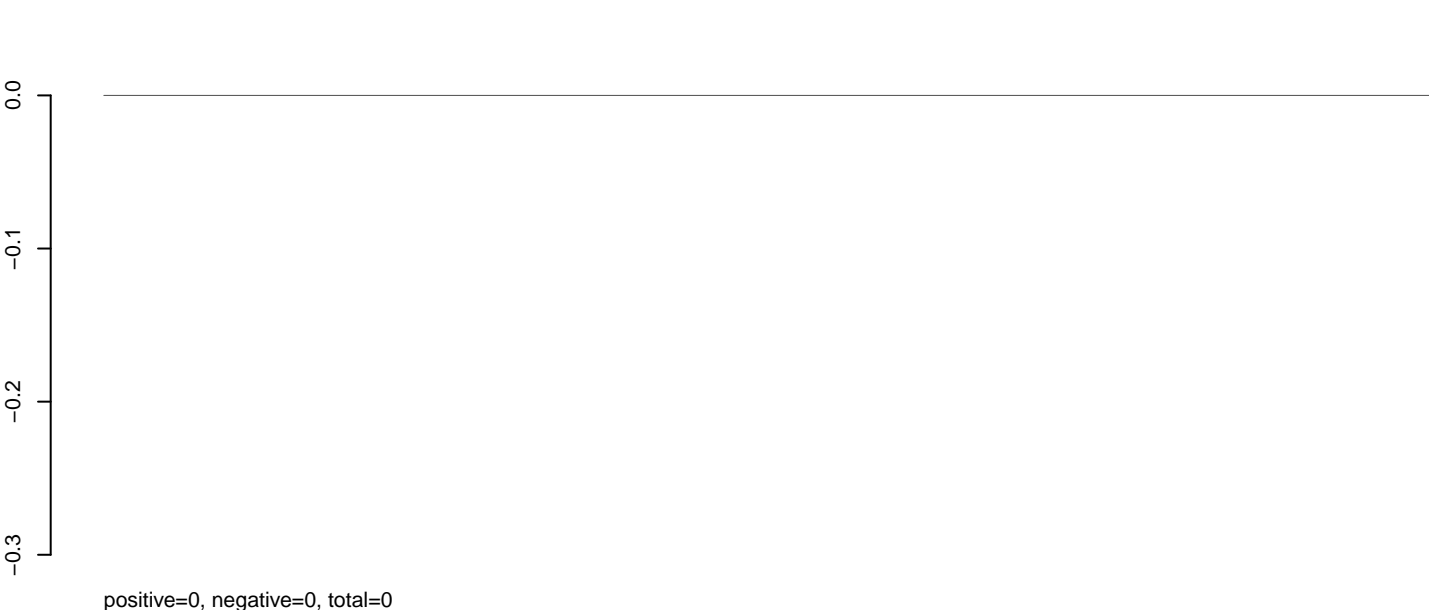
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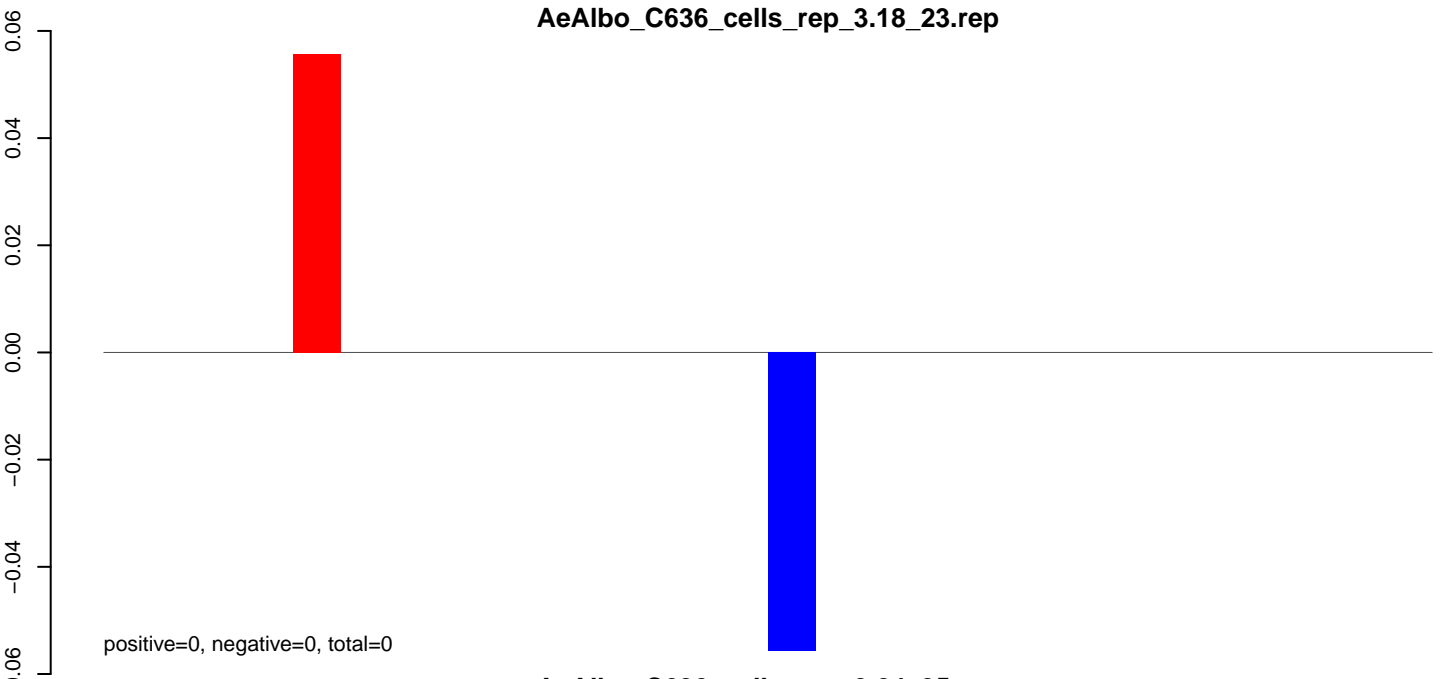
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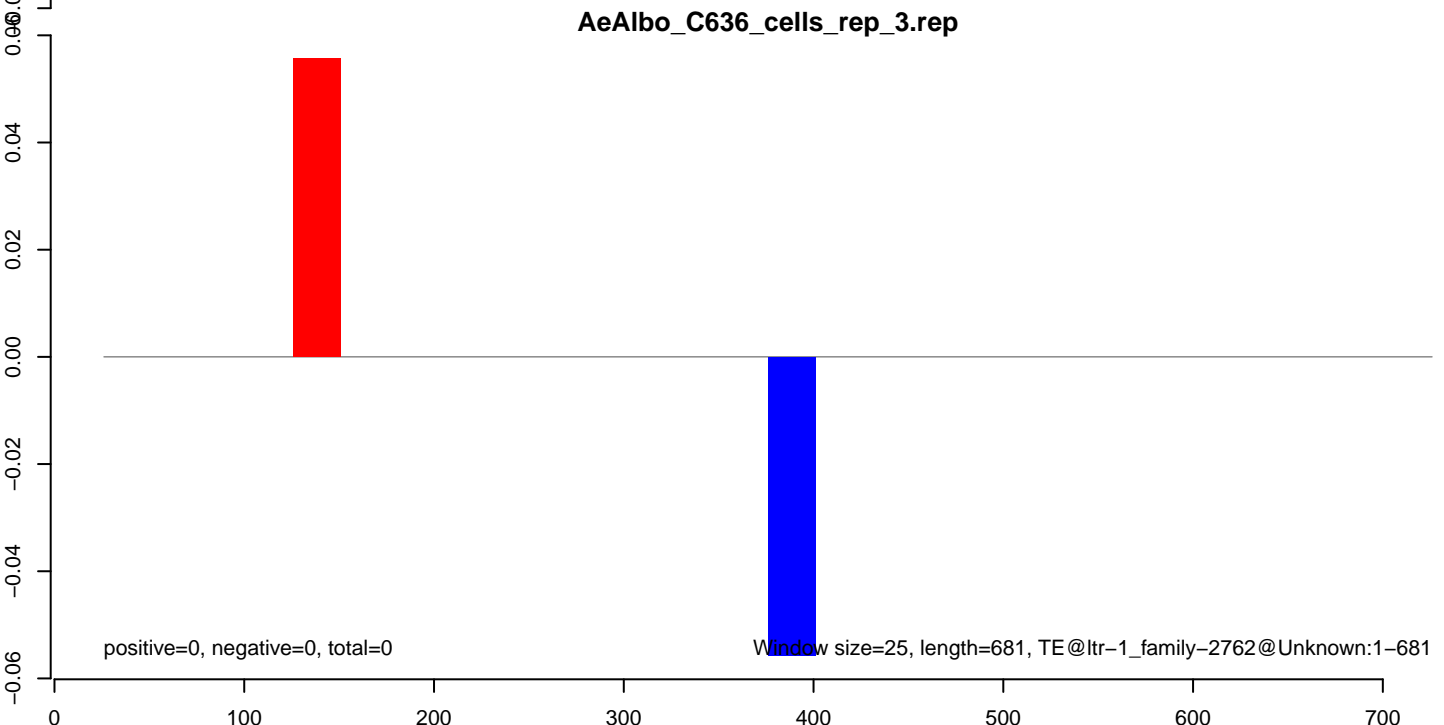
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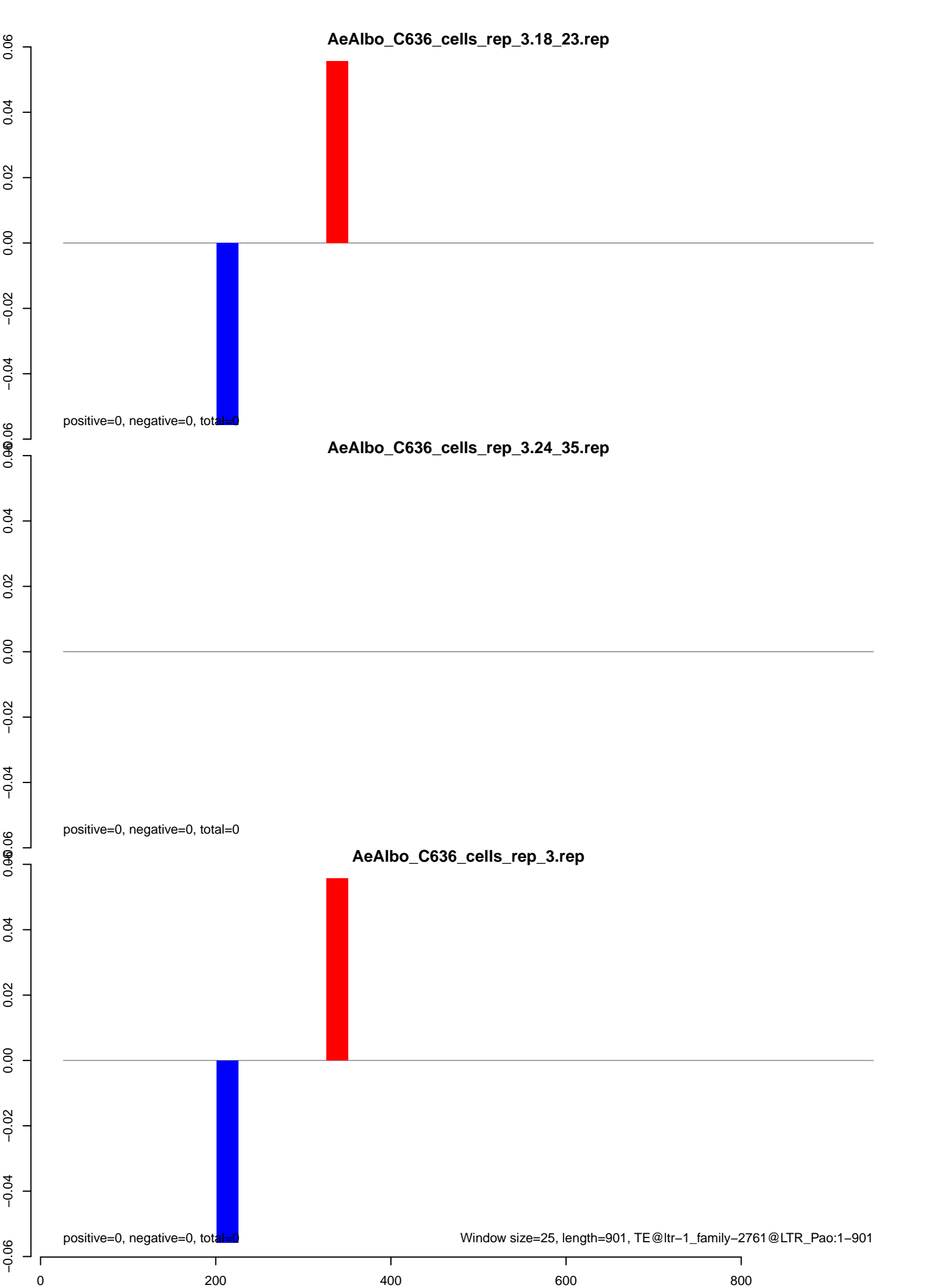


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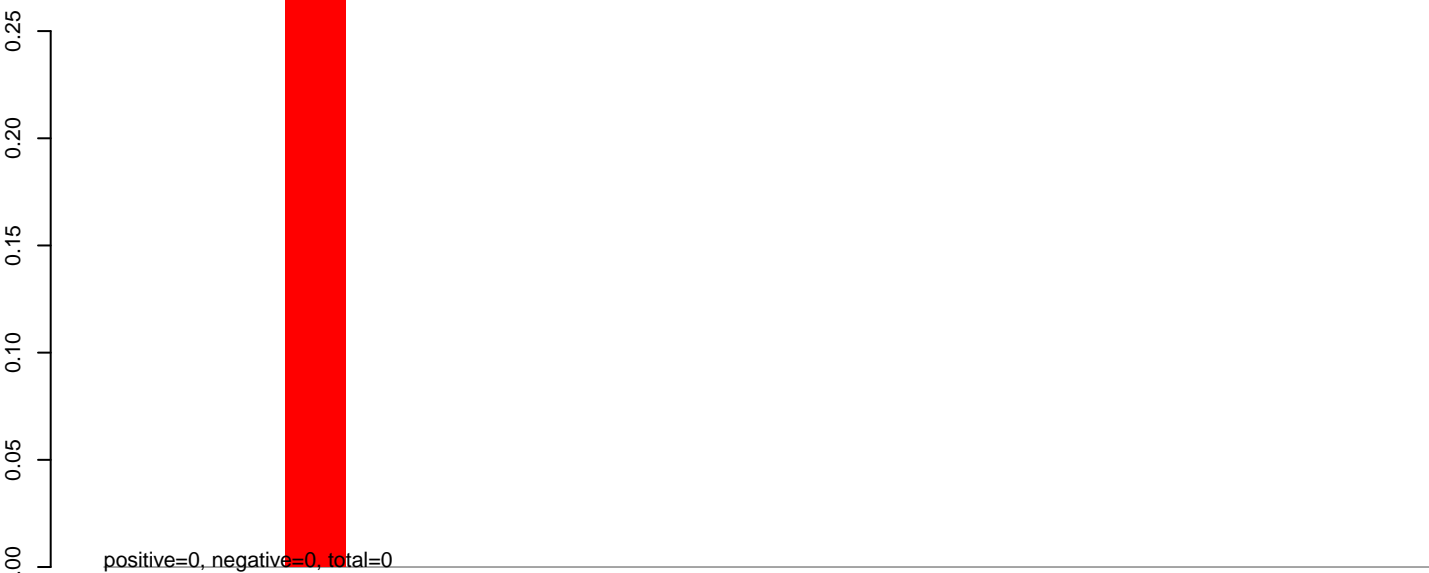


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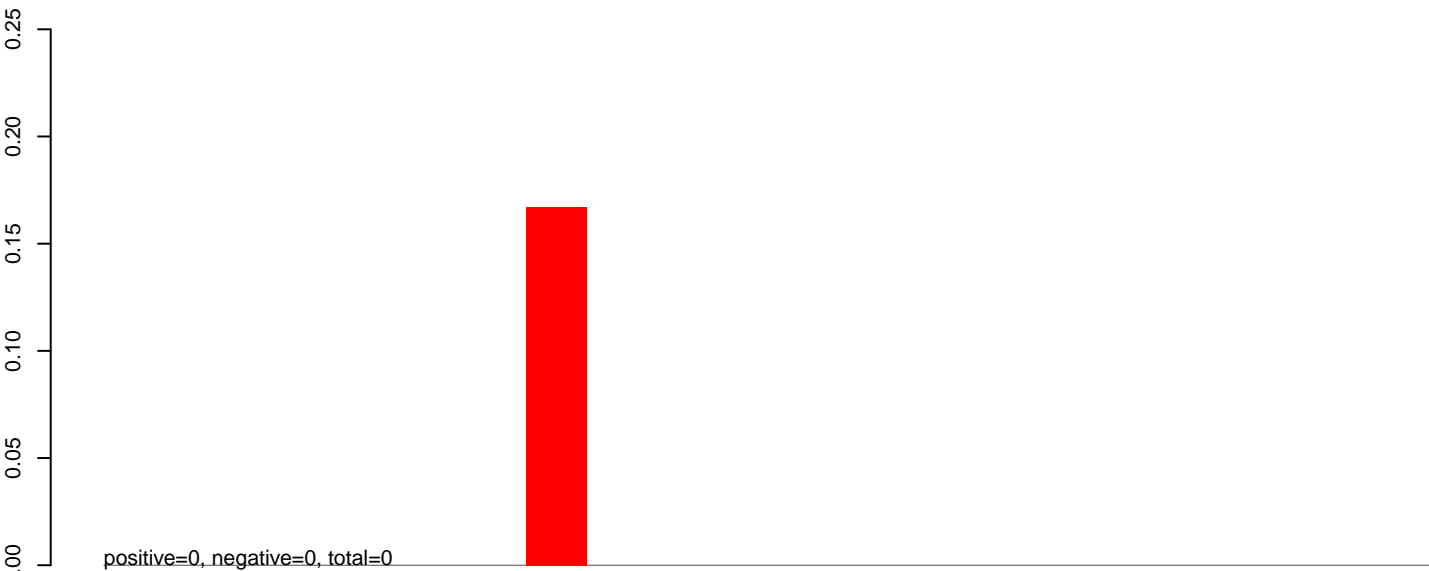




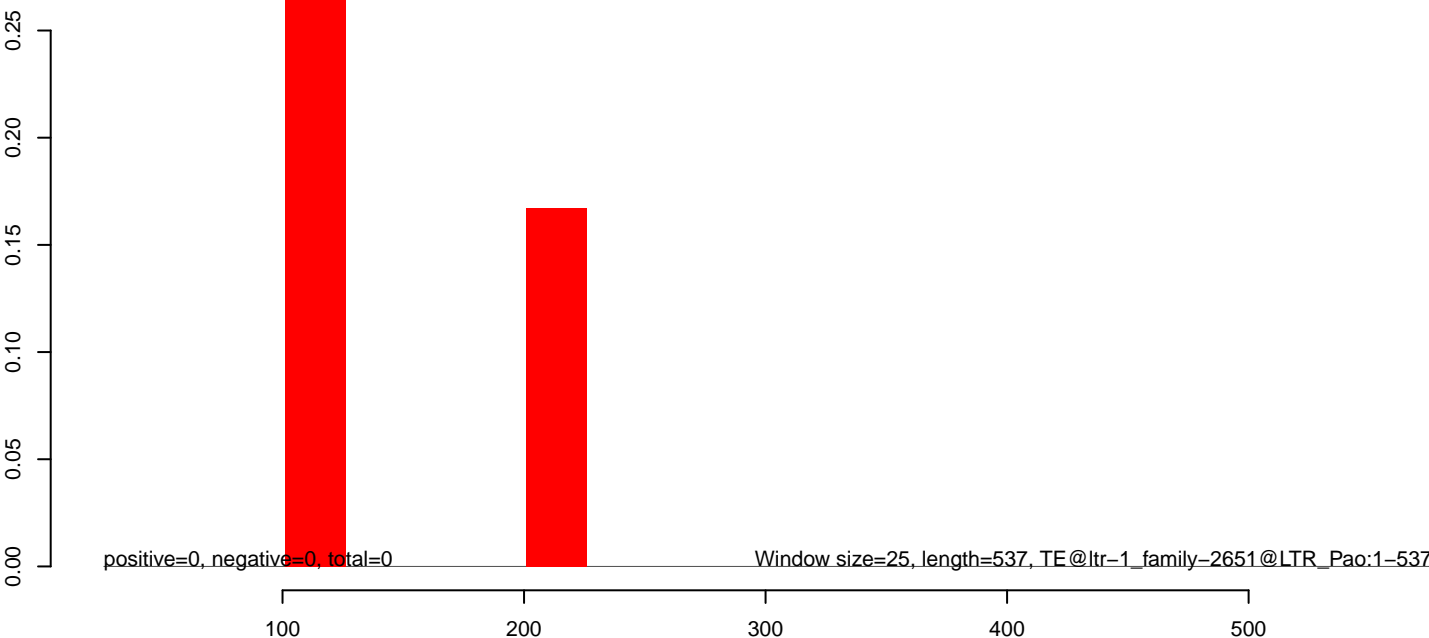
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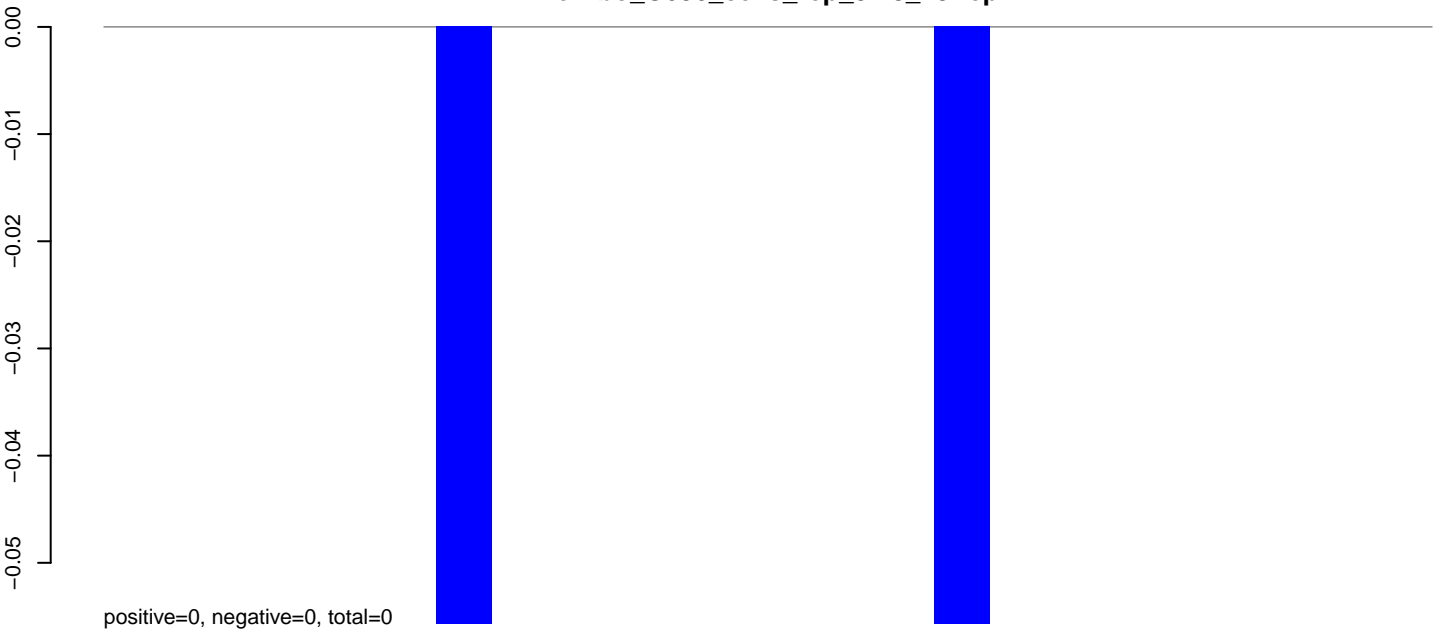
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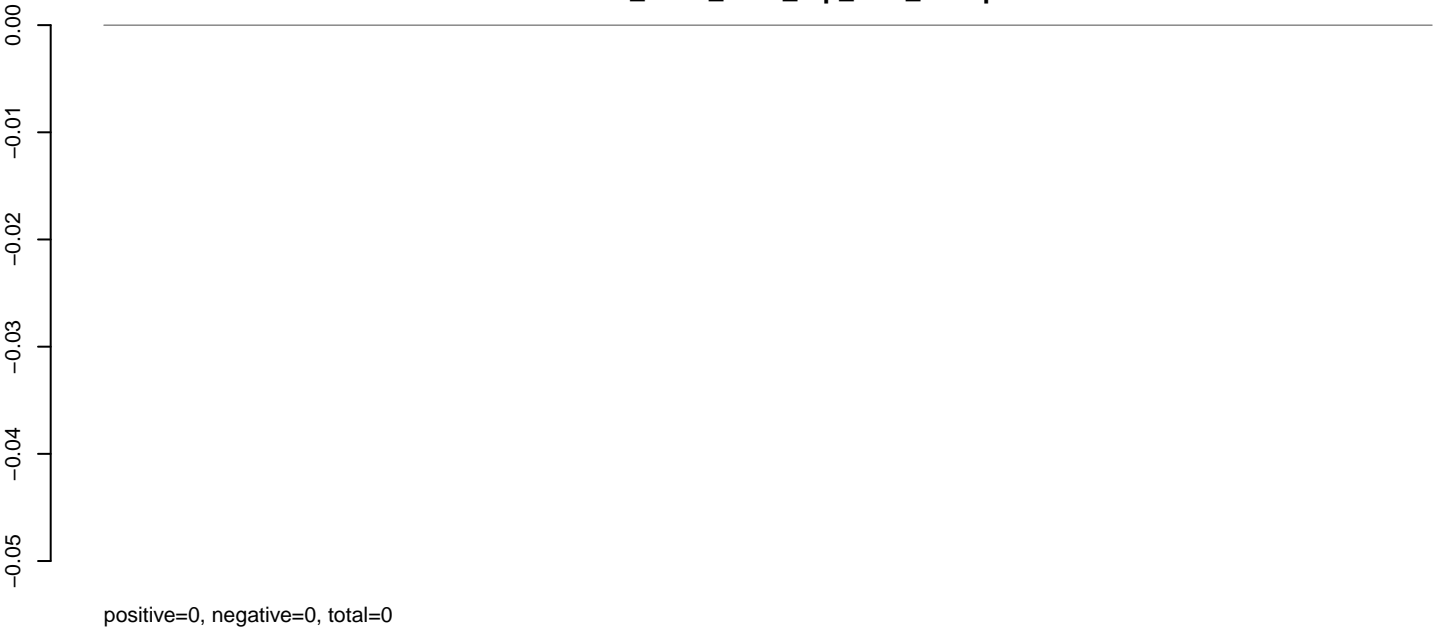
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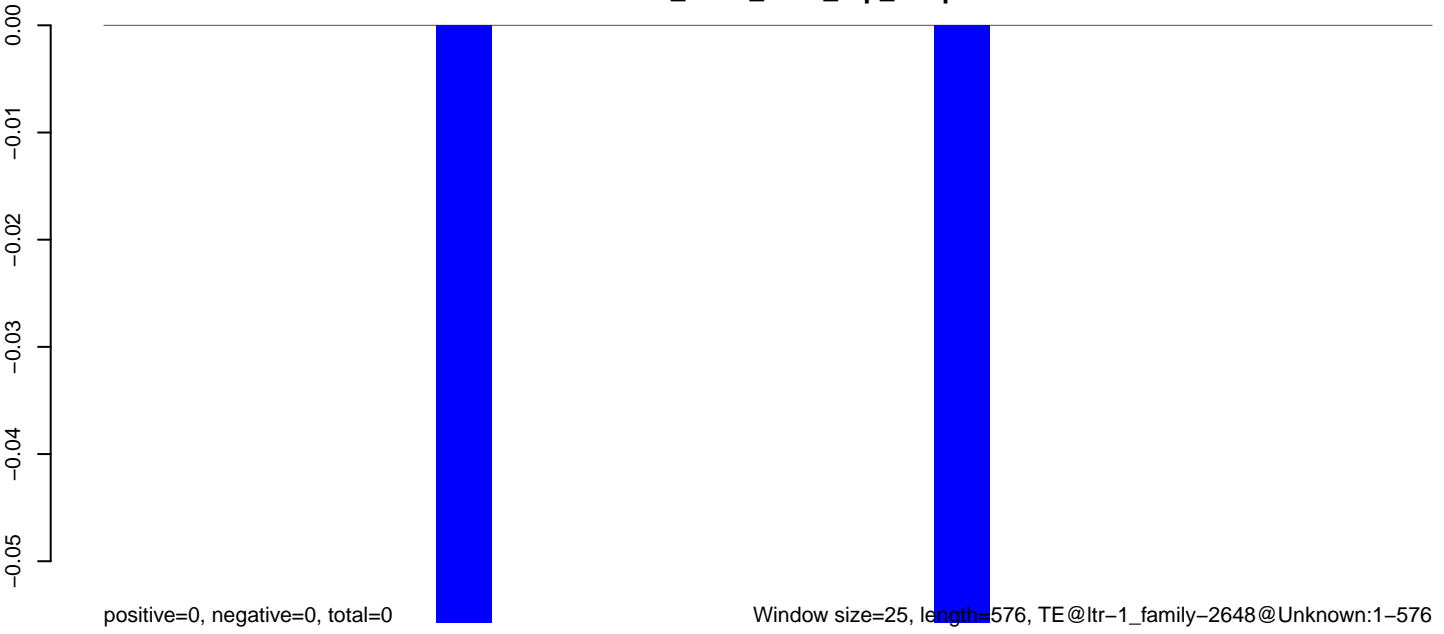
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AeAlbo_C636_cells_rep_3.24_35.rep

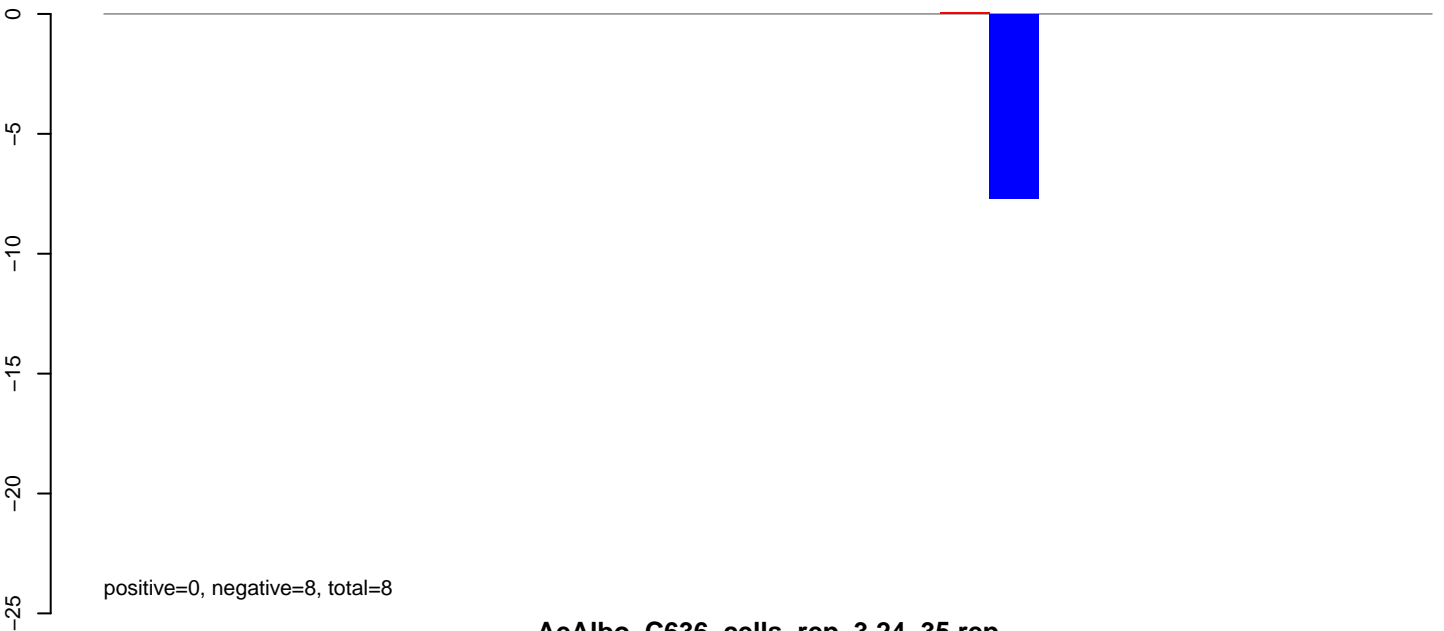


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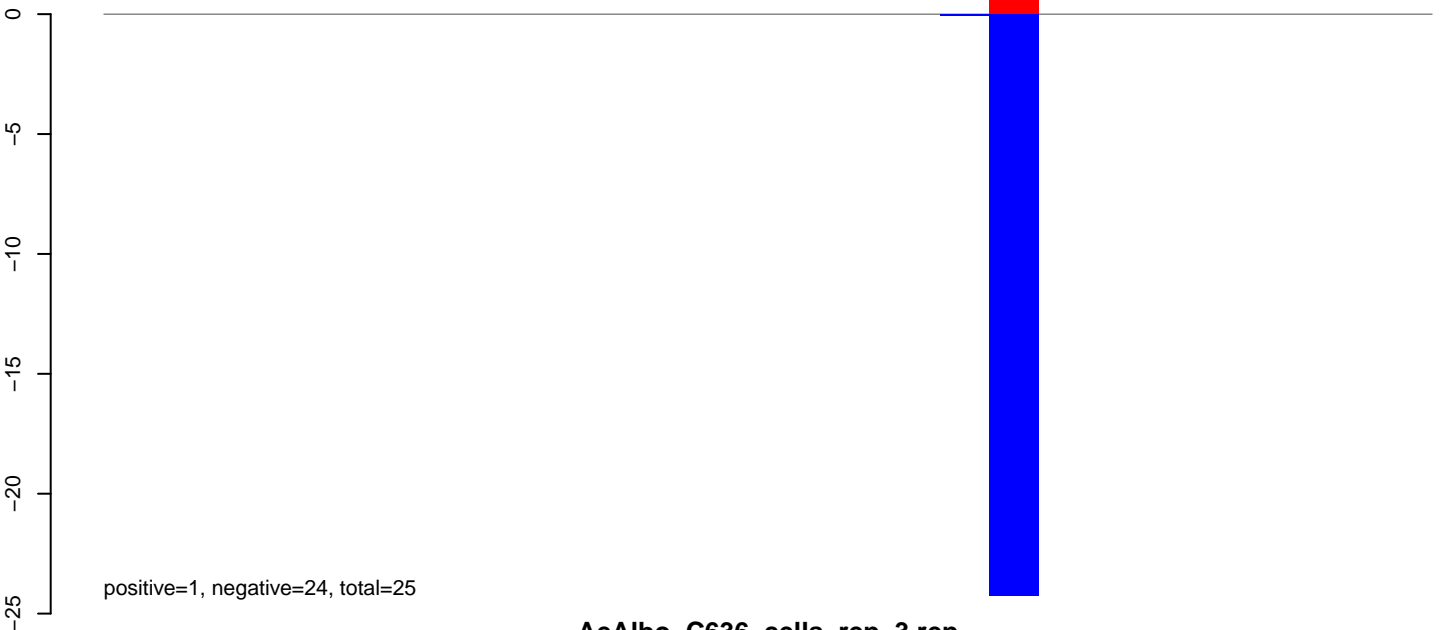


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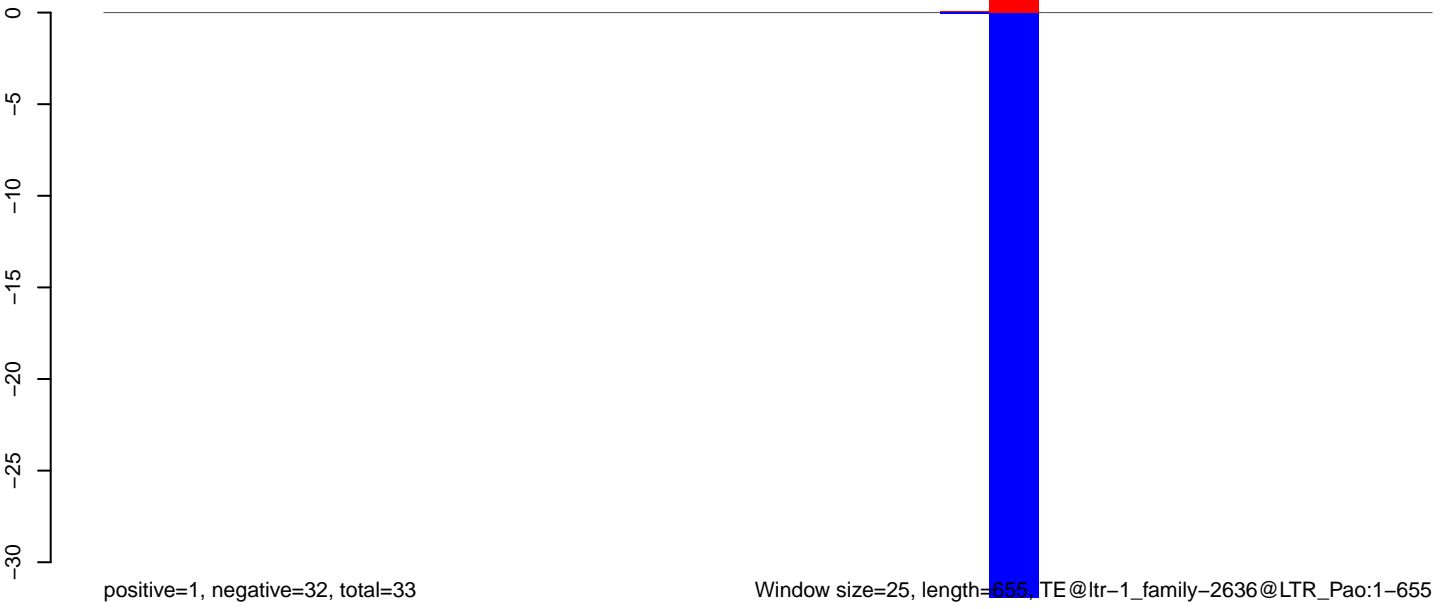
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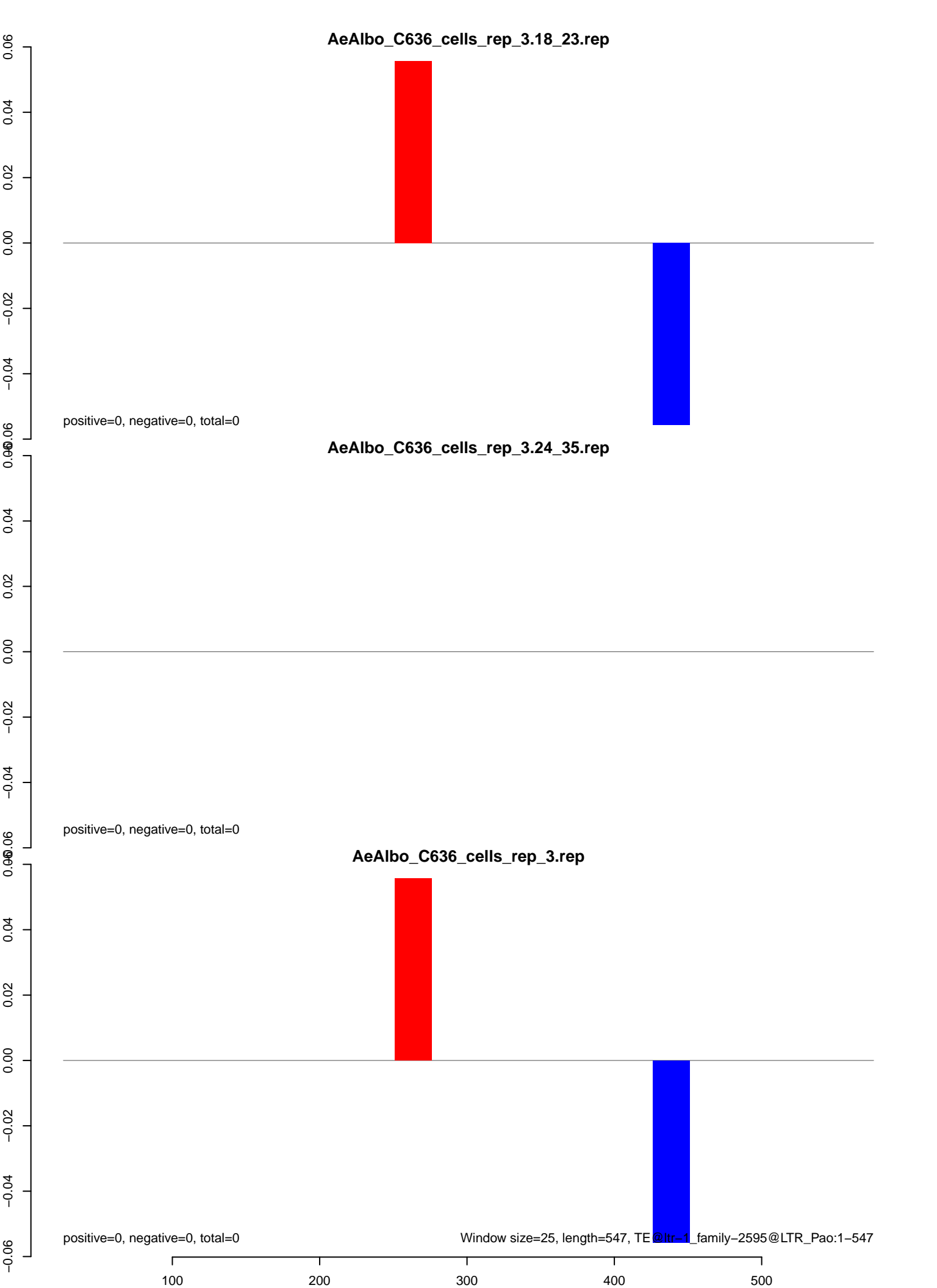


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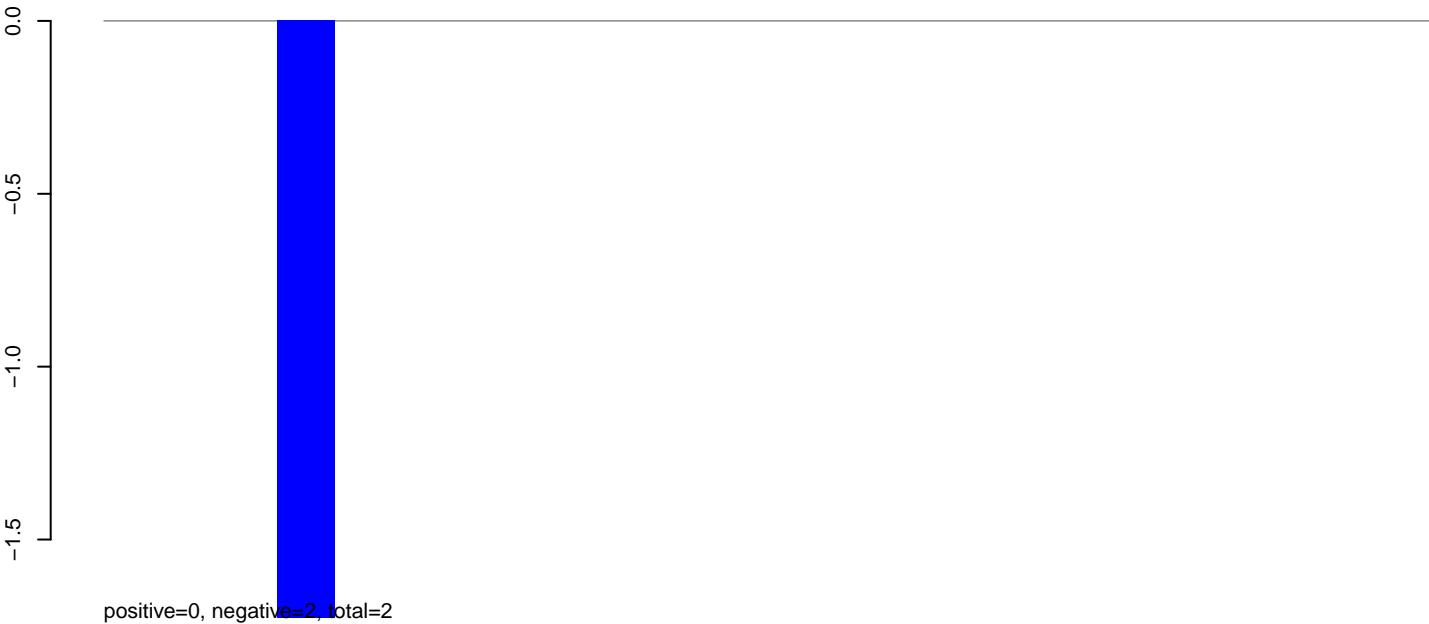


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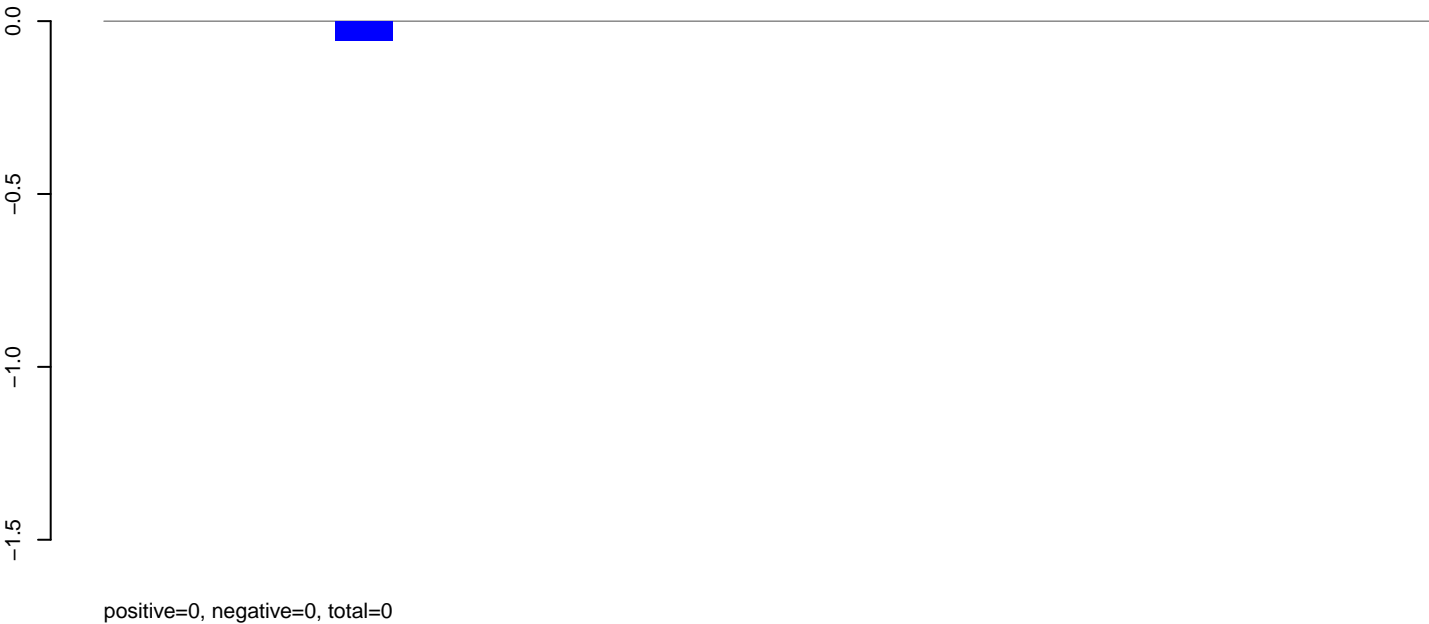




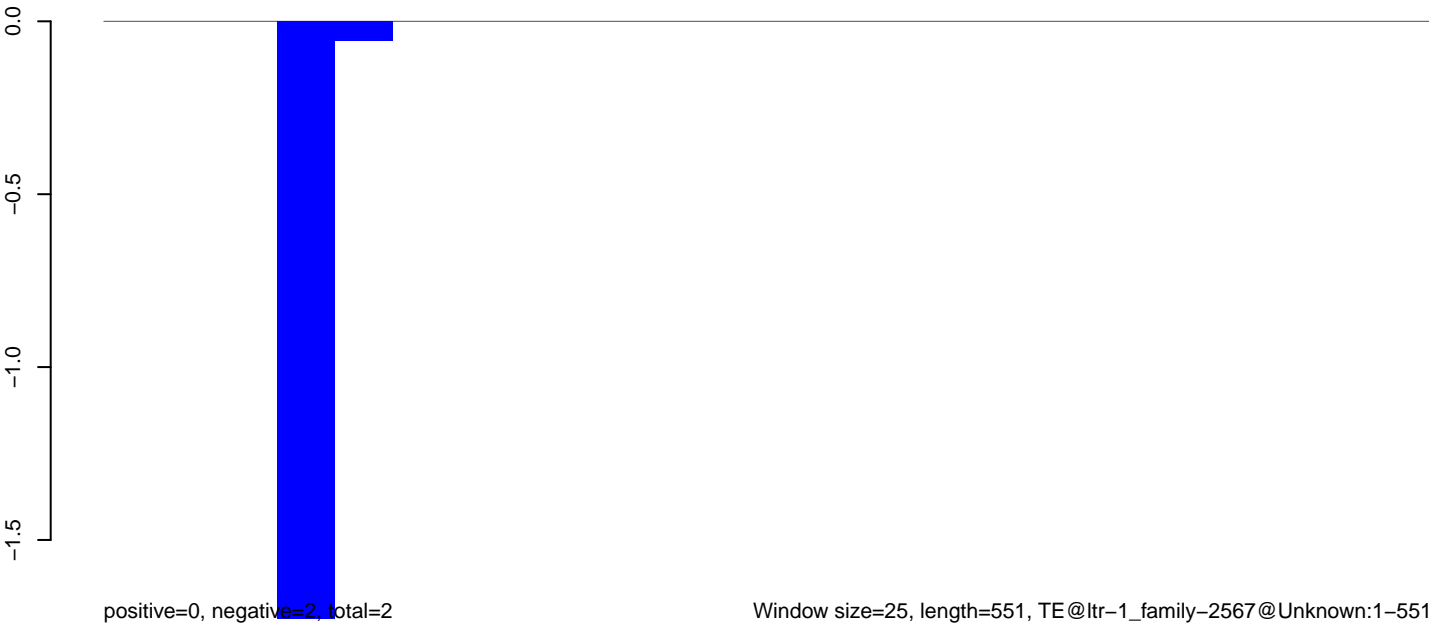
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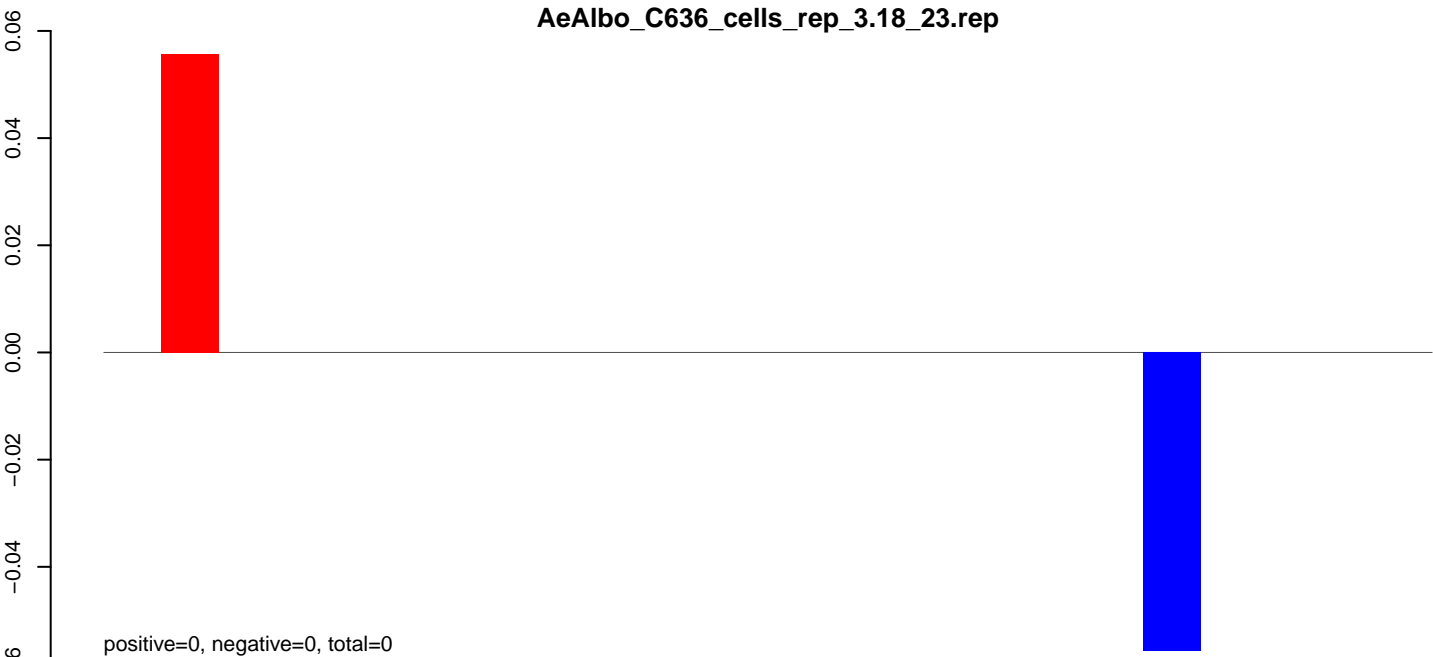
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AeAlbo_C636_cells_rep_3.rep



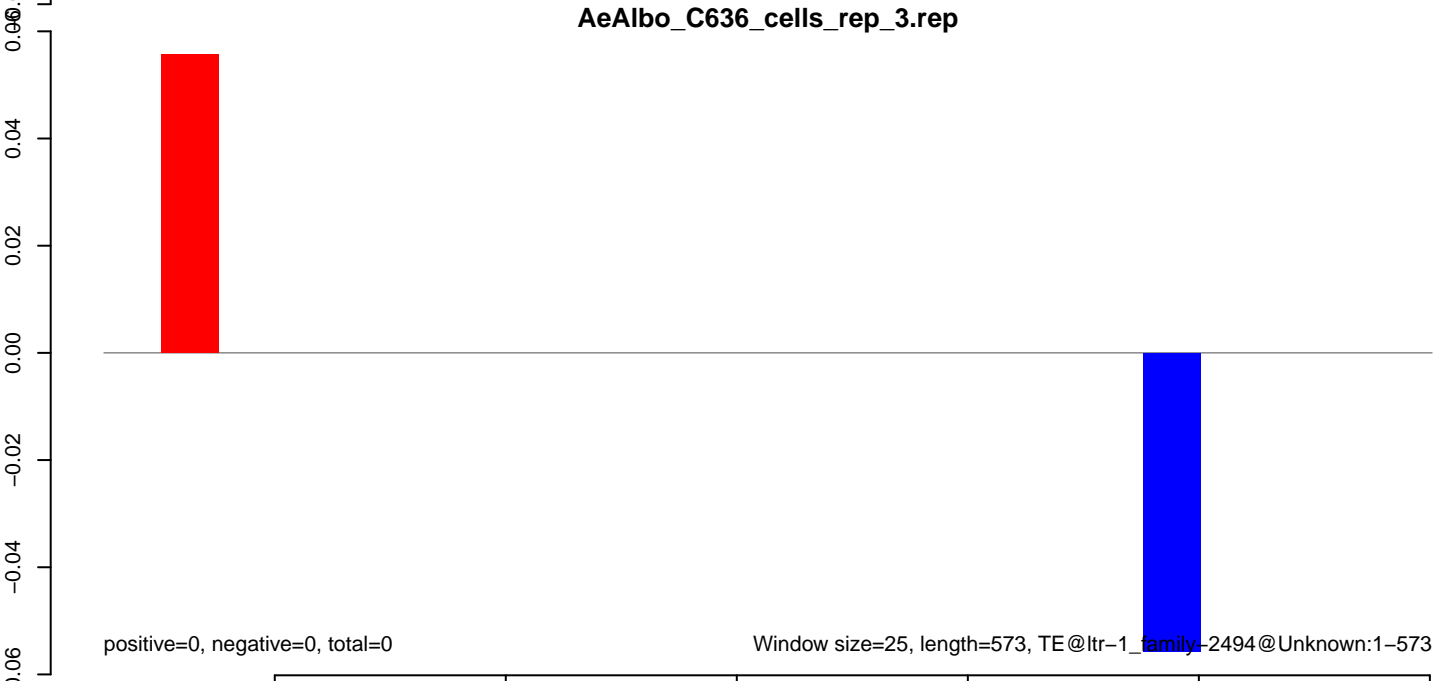
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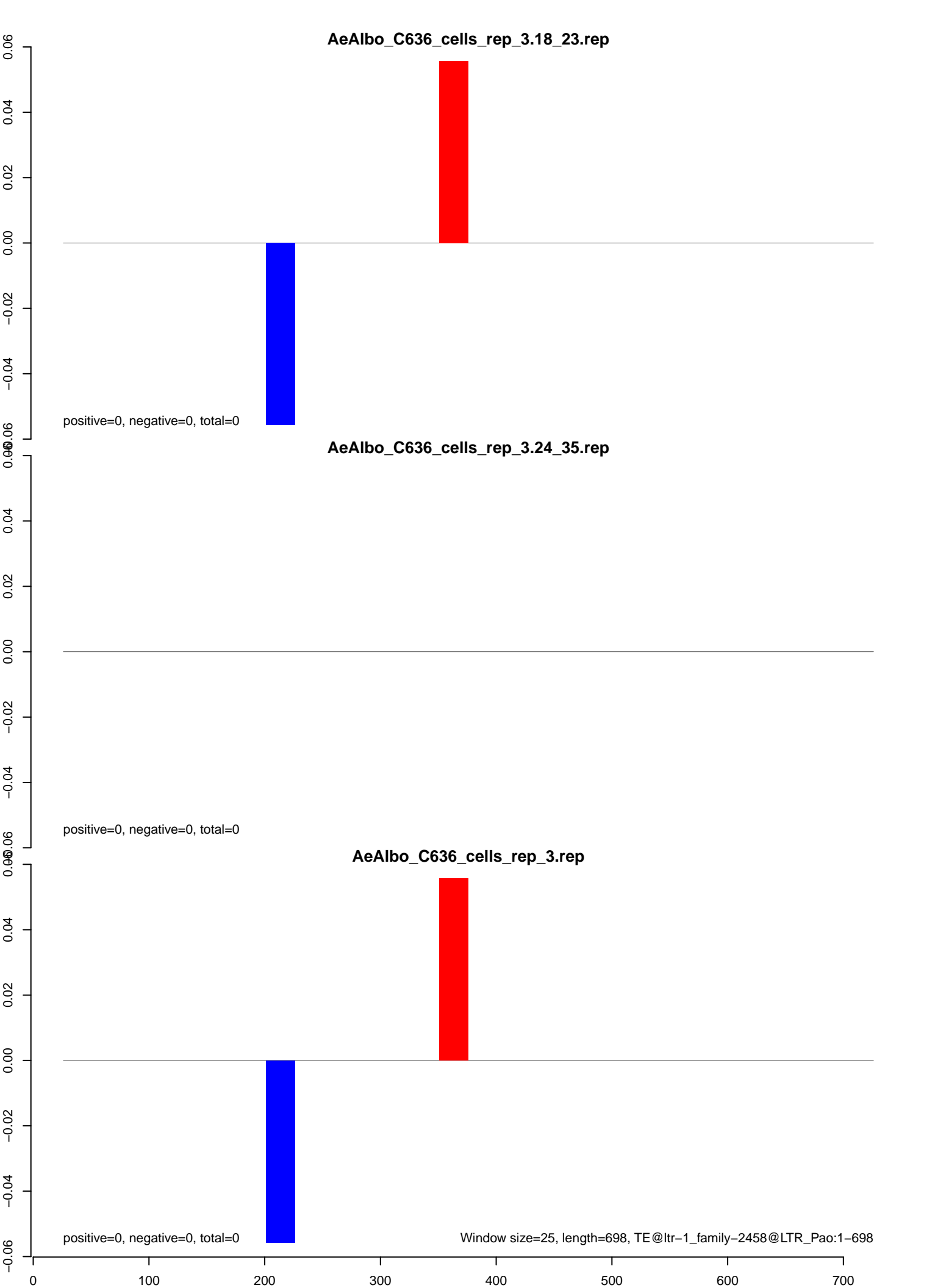


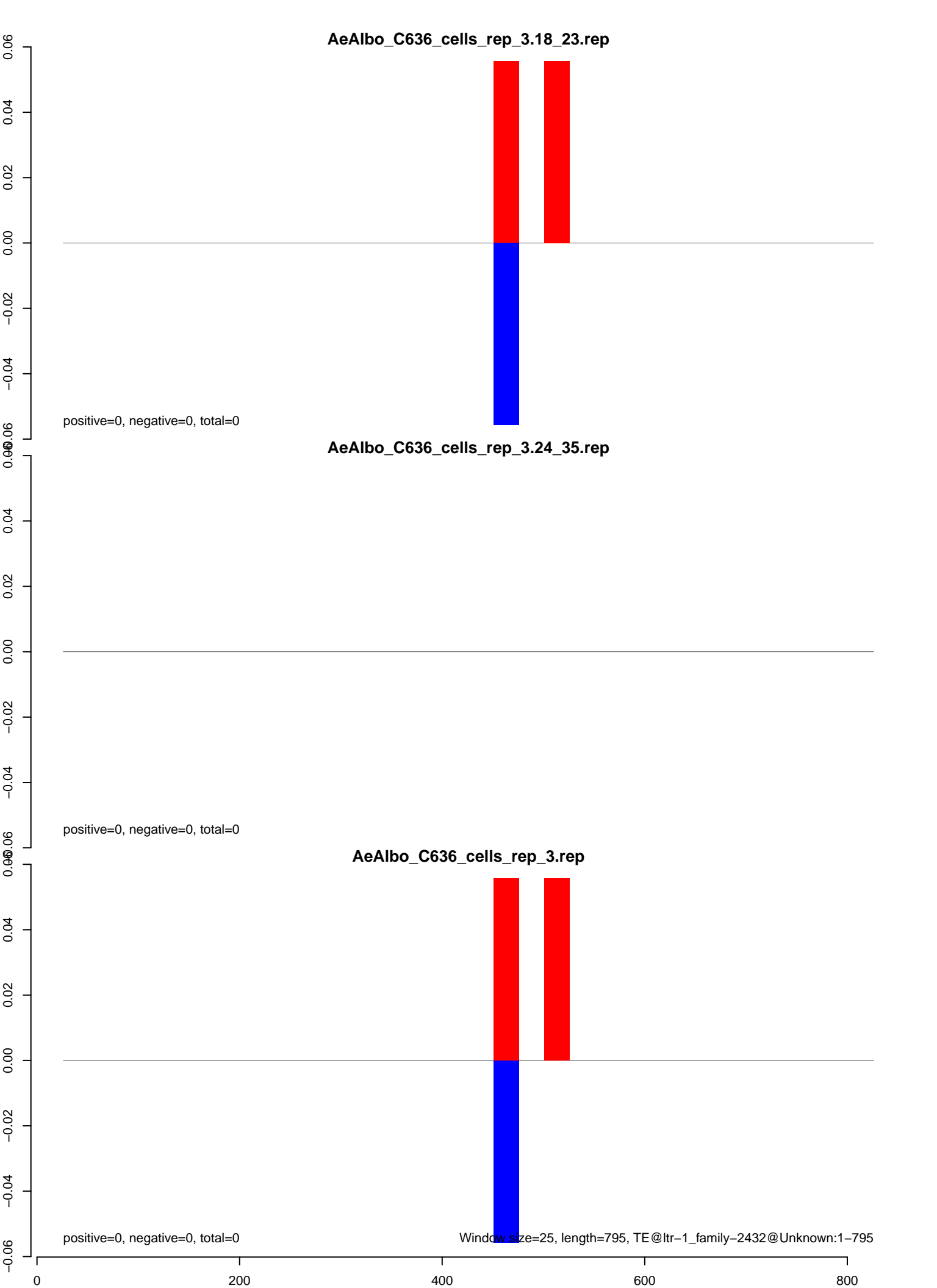
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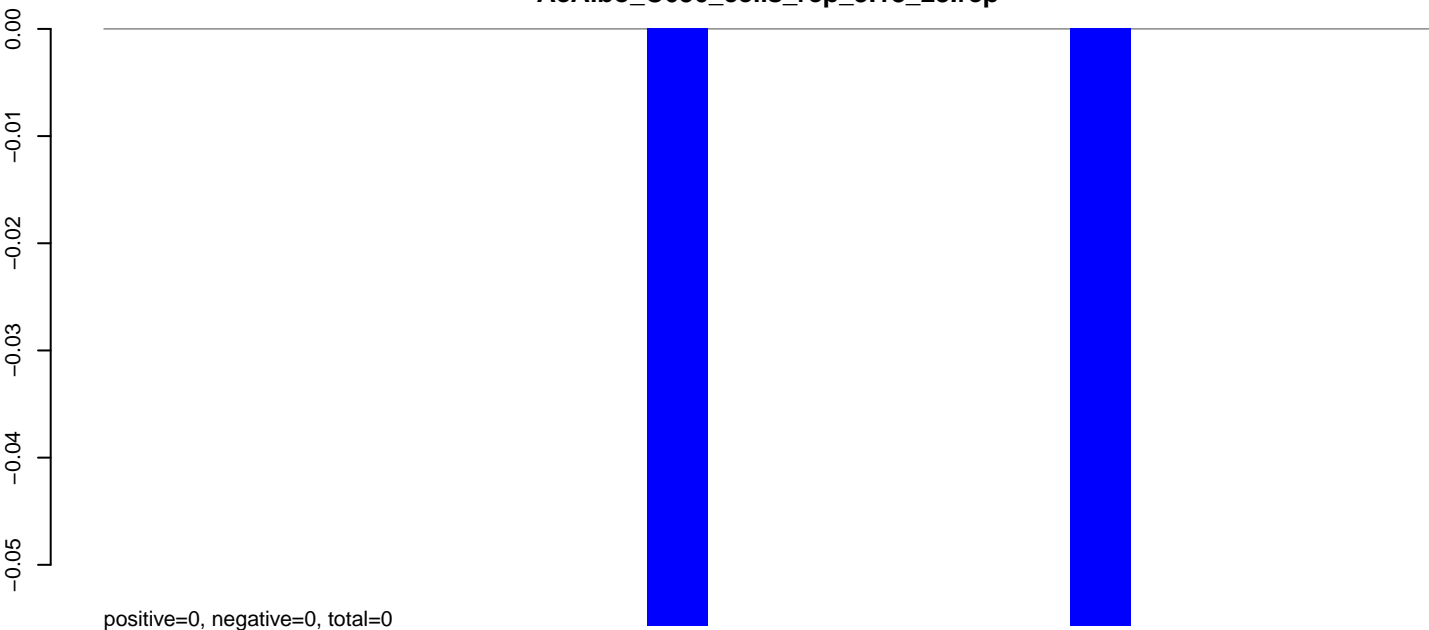
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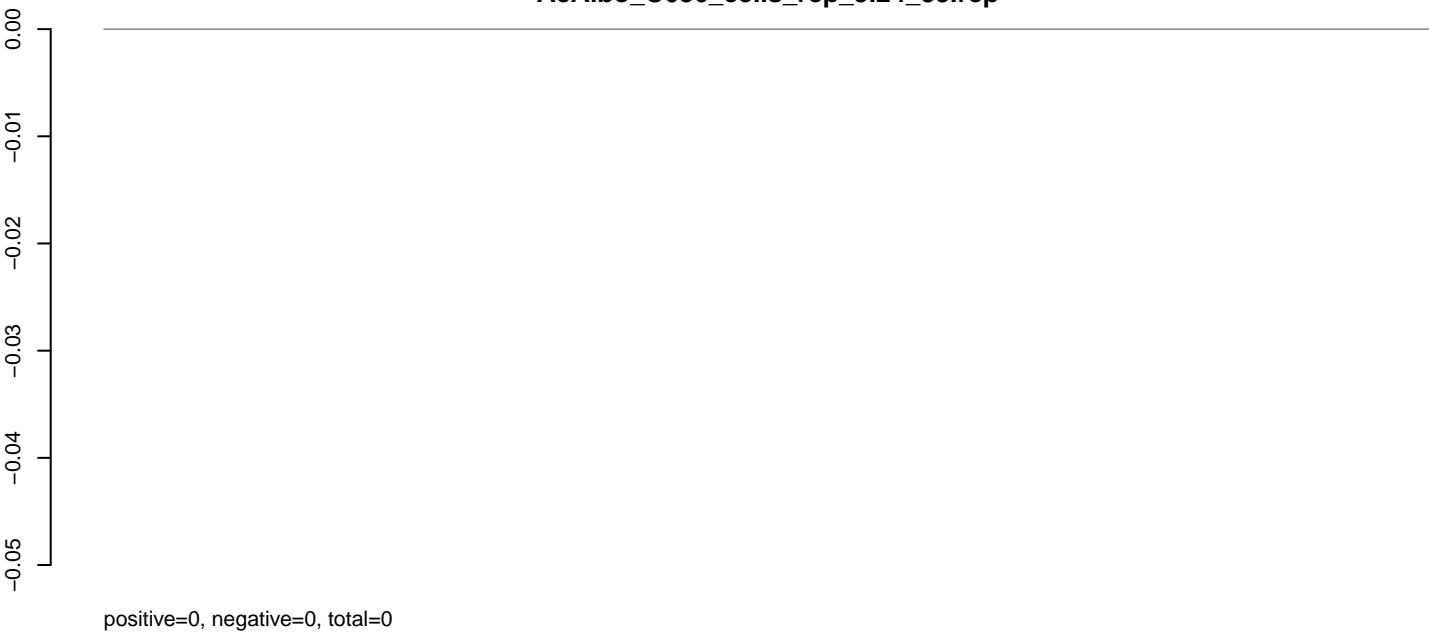




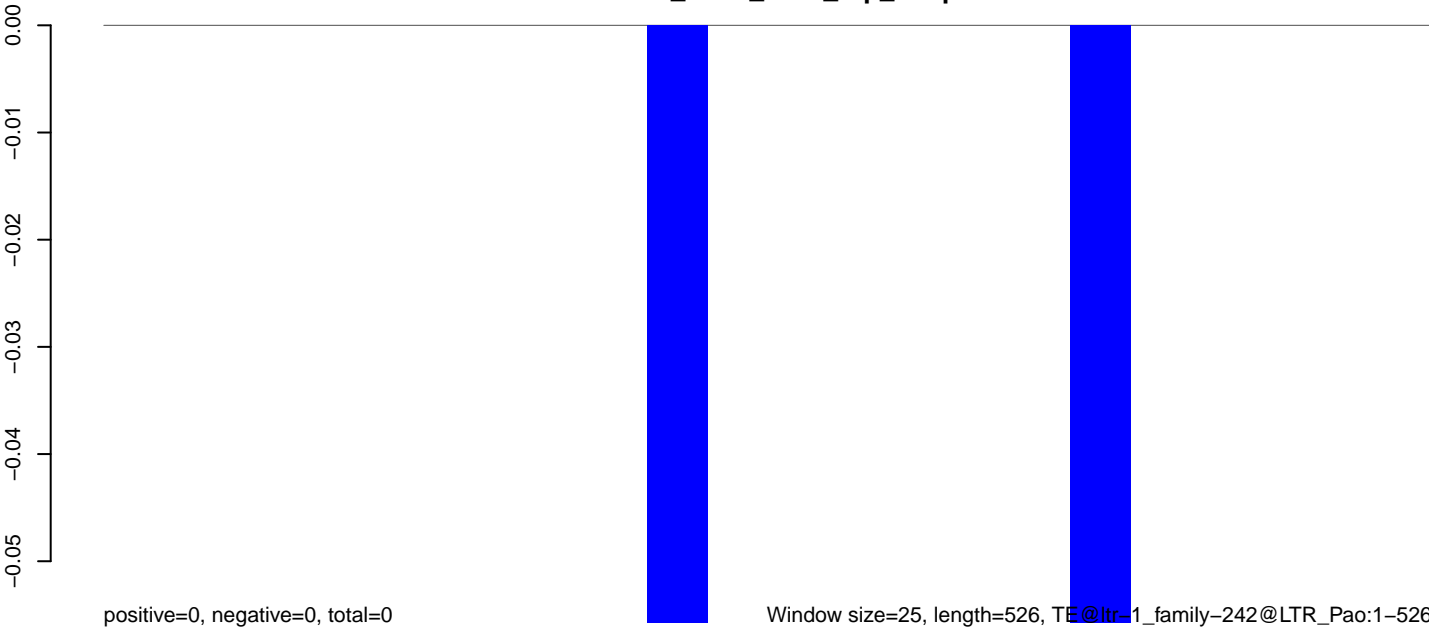
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AeAlbo_C636_cells_rep_3.24_35.rep

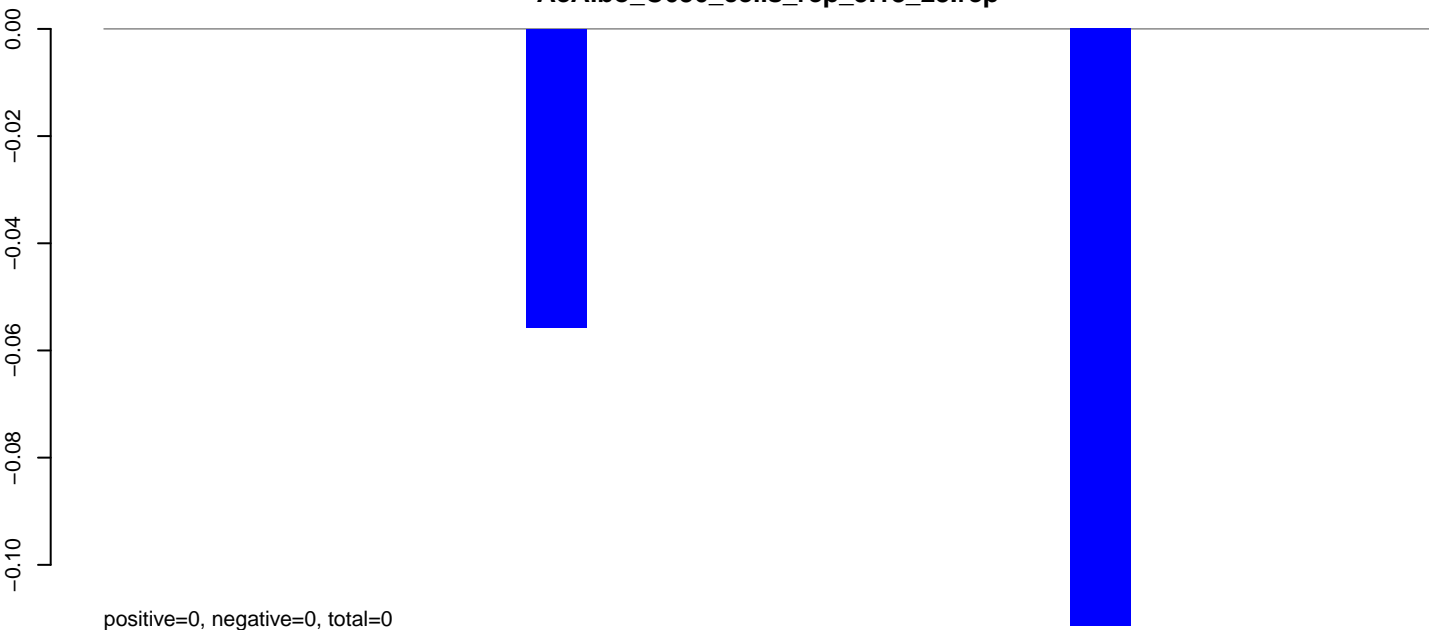


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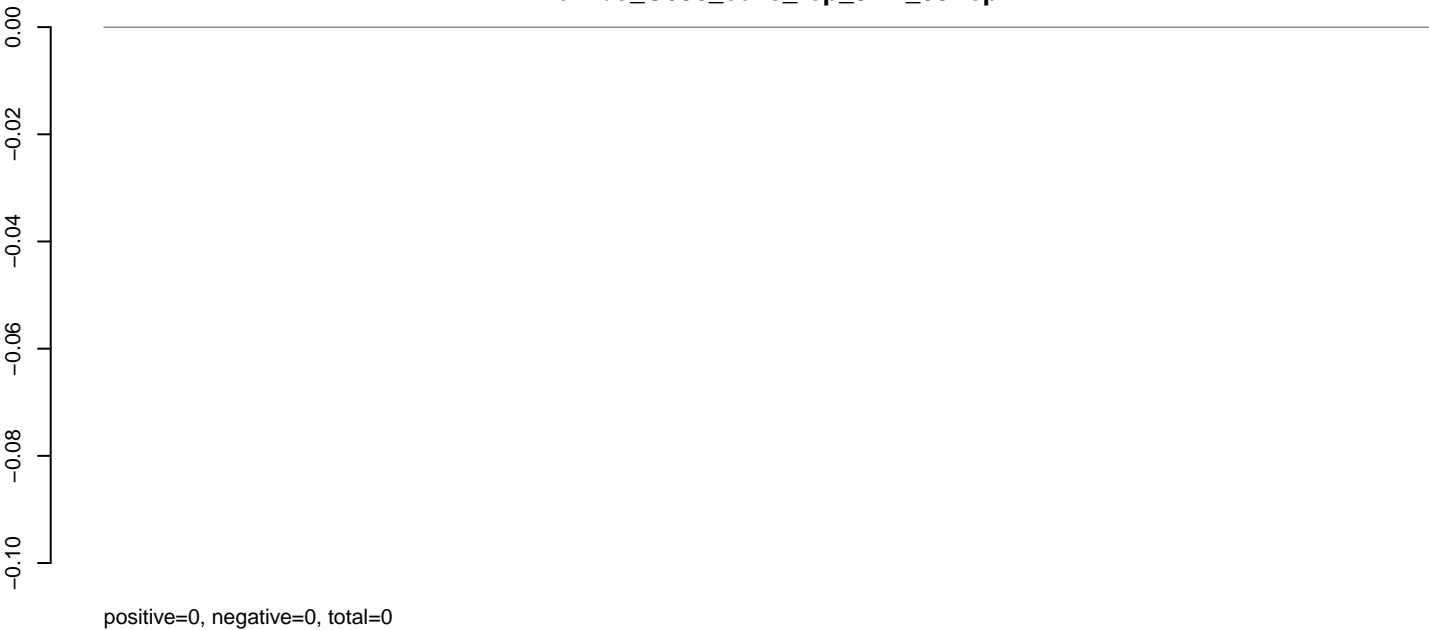


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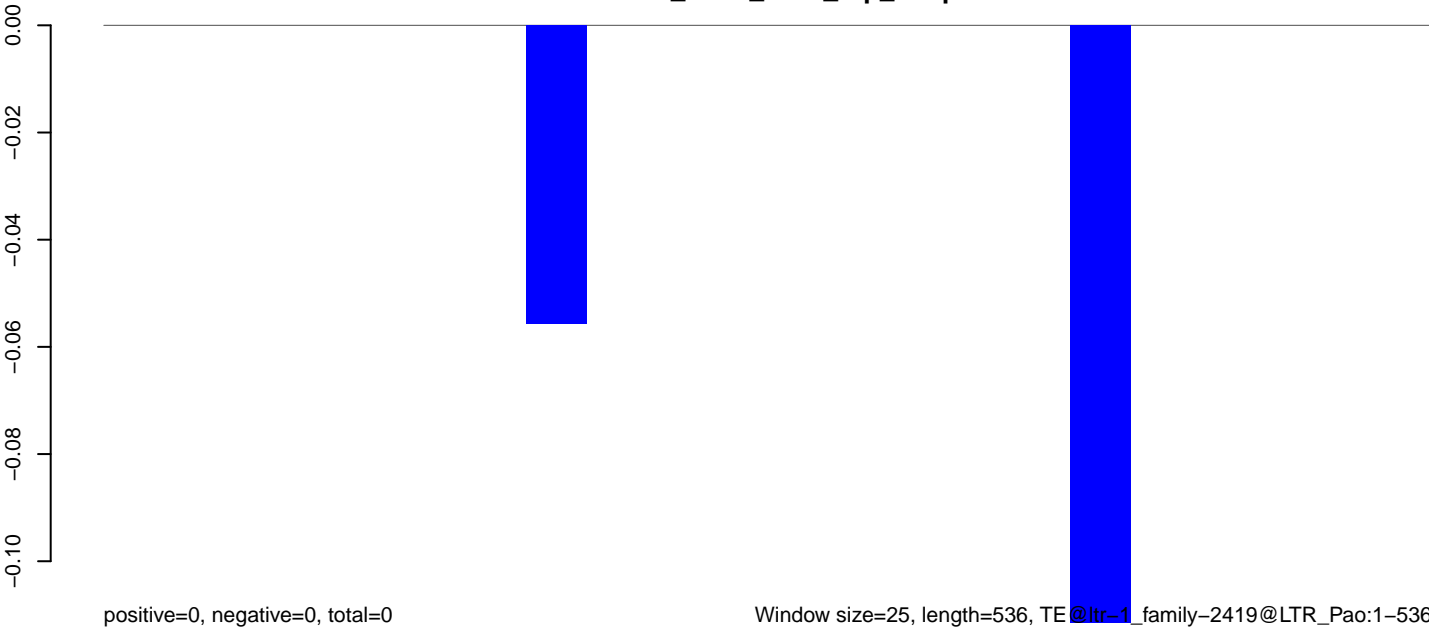
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

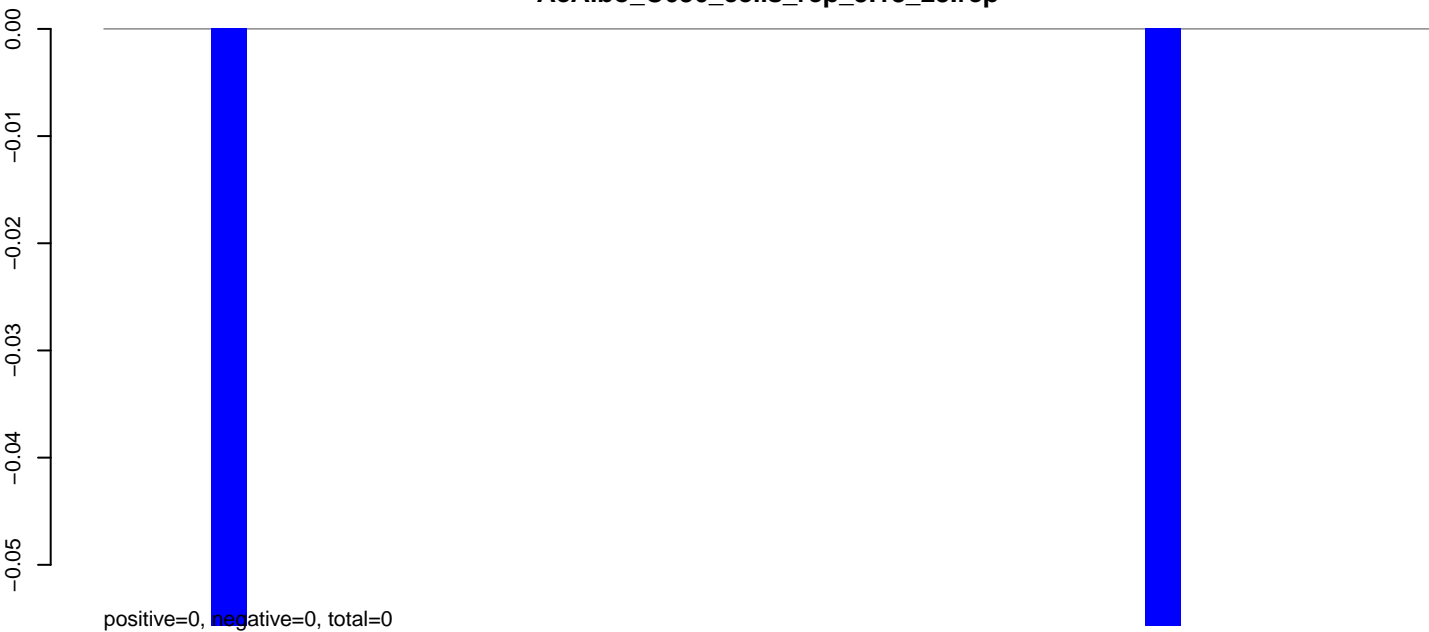


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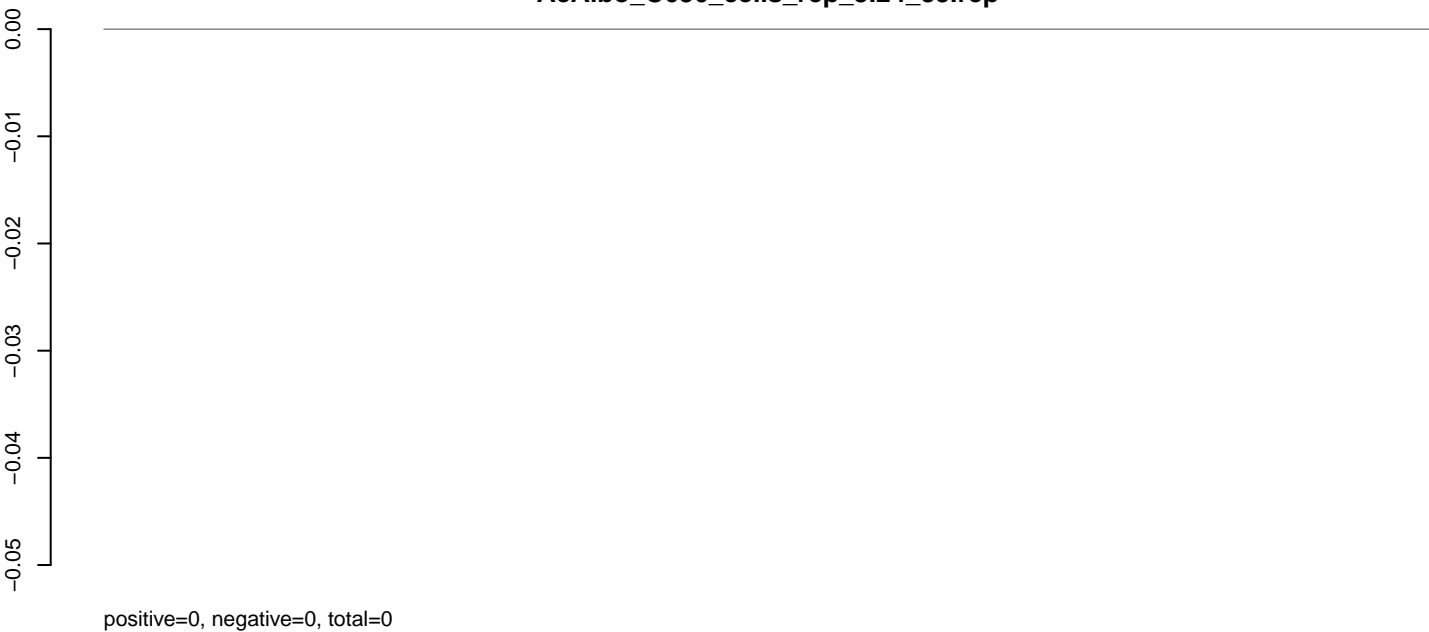
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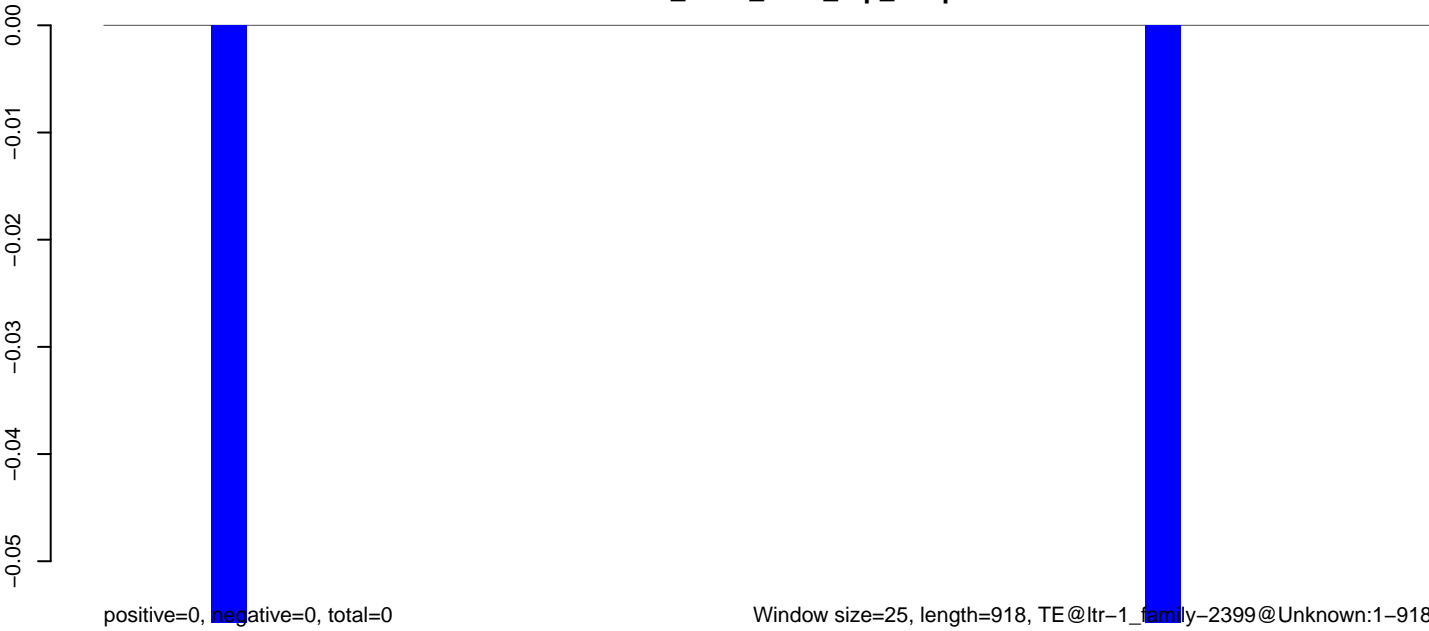
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AeAlbo_C636_cells_rep_3.24_35.rep



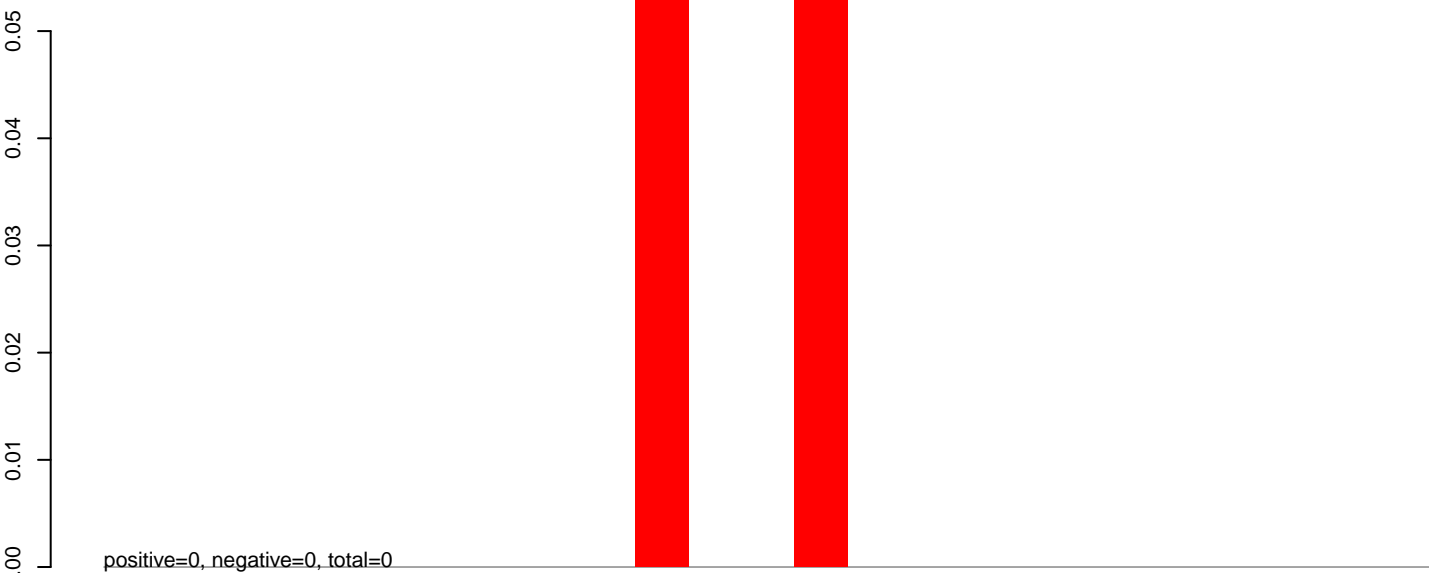
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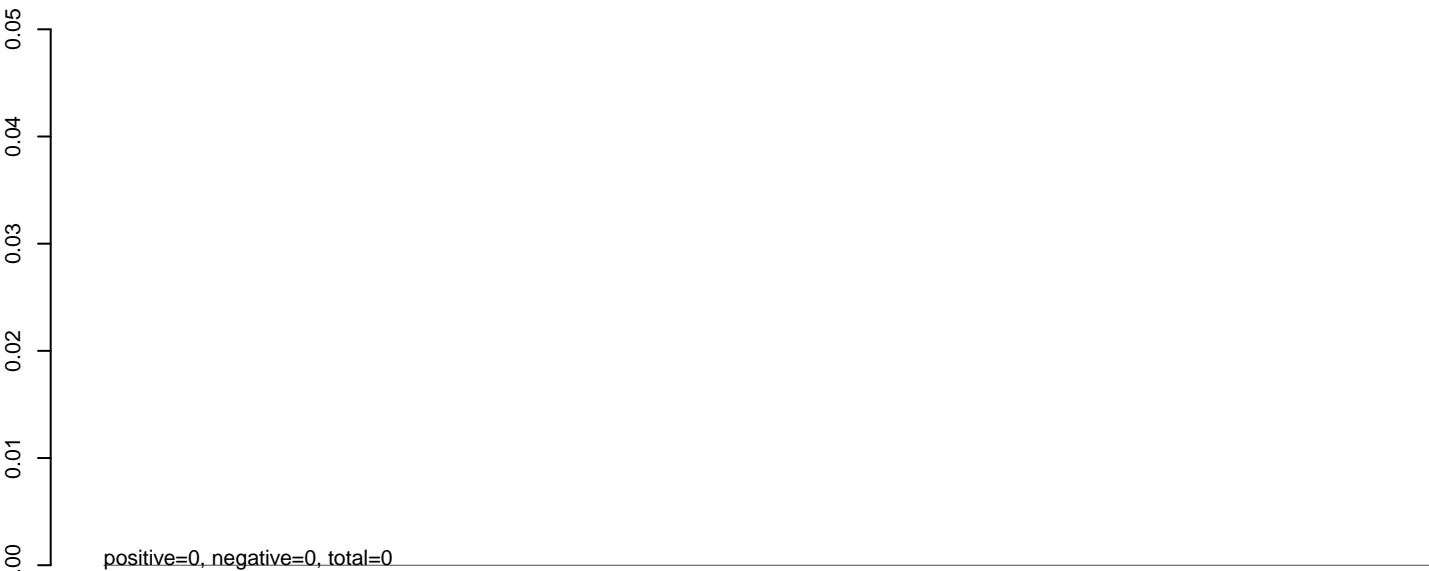
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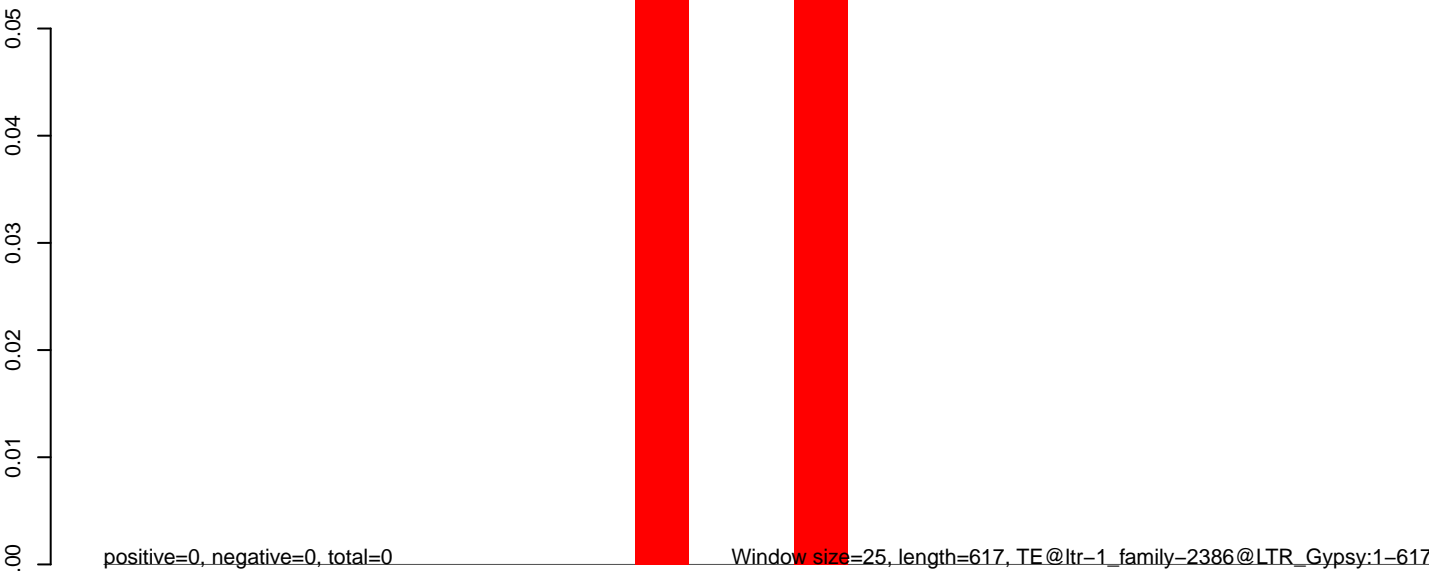
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AeAlbo_C636_cells_rep_3.24_35.rep

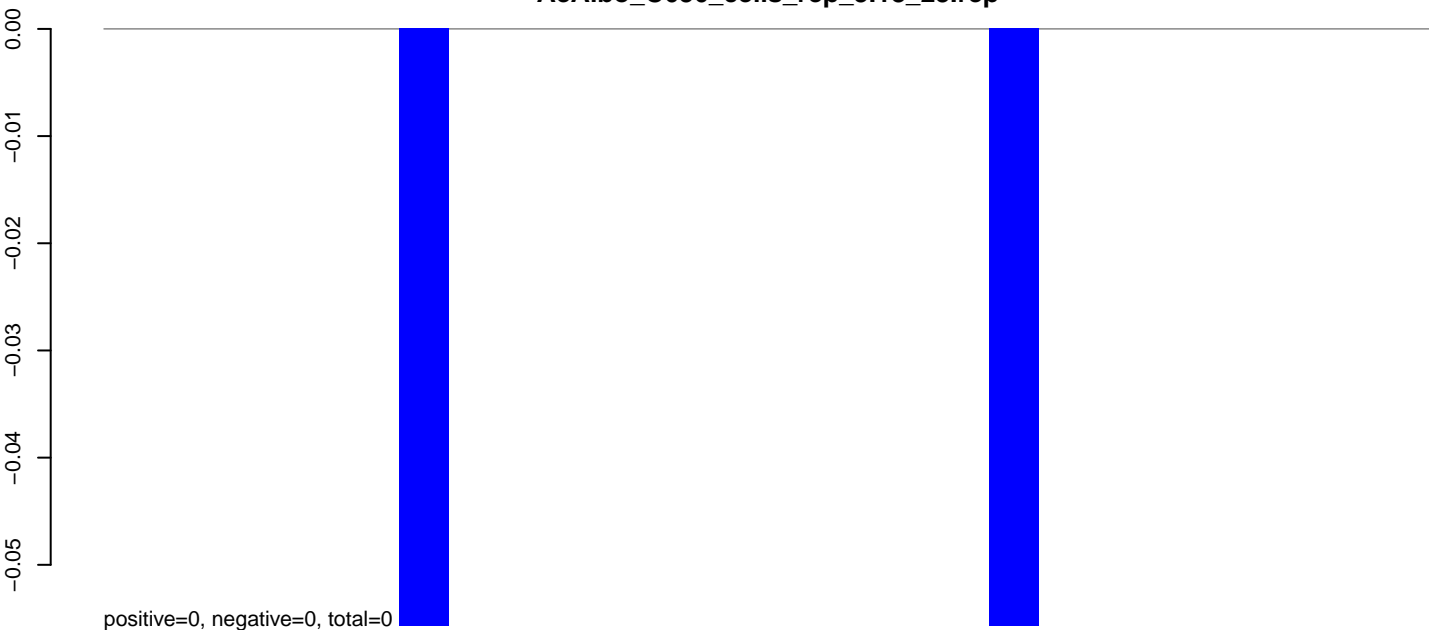


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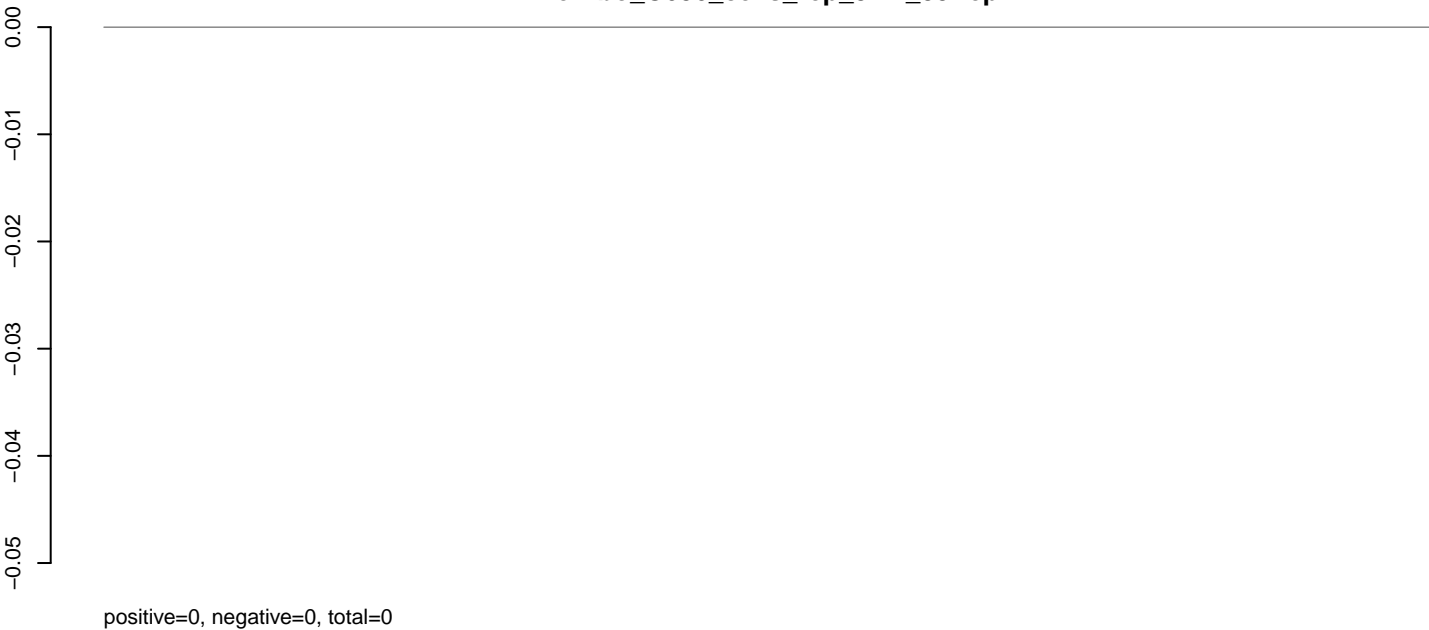


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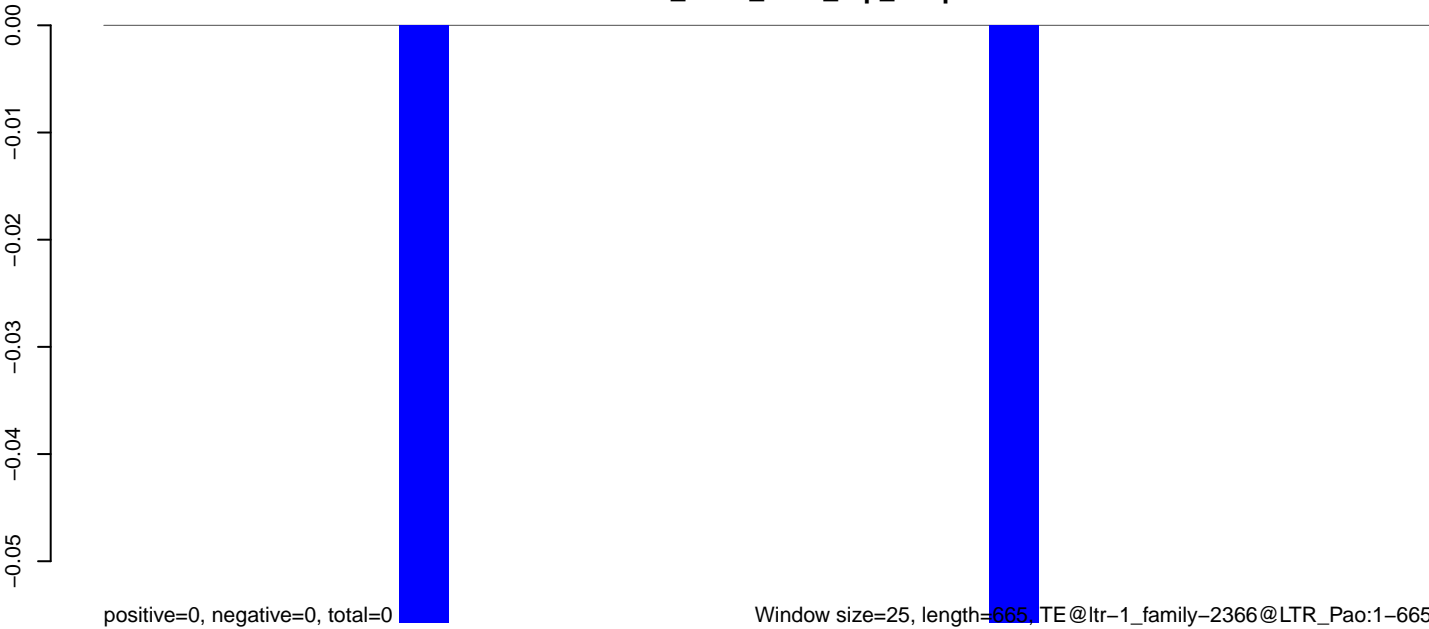
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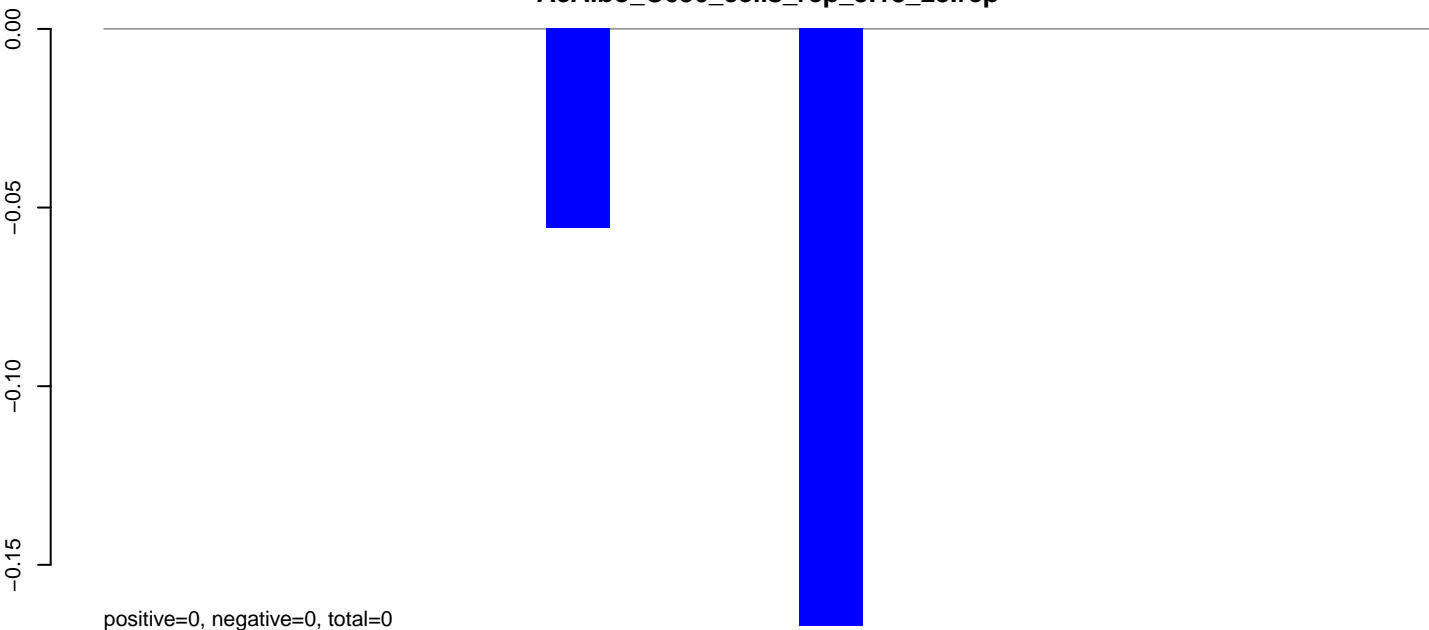
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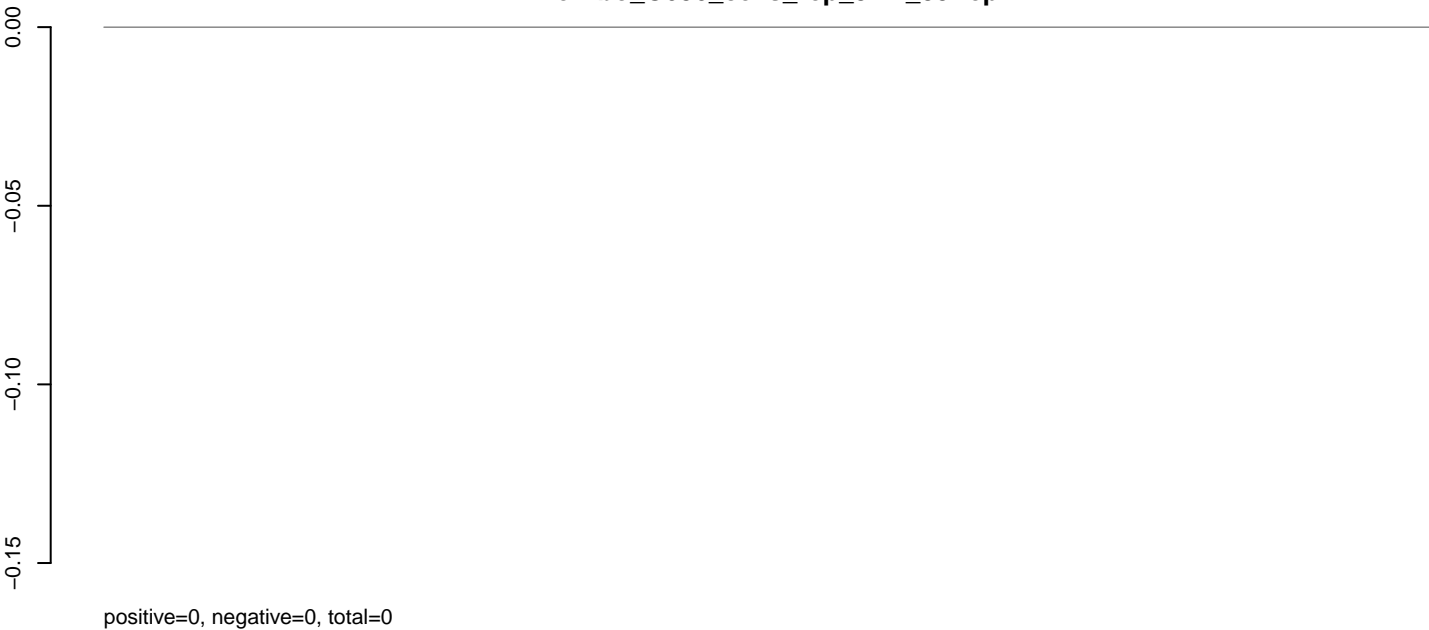
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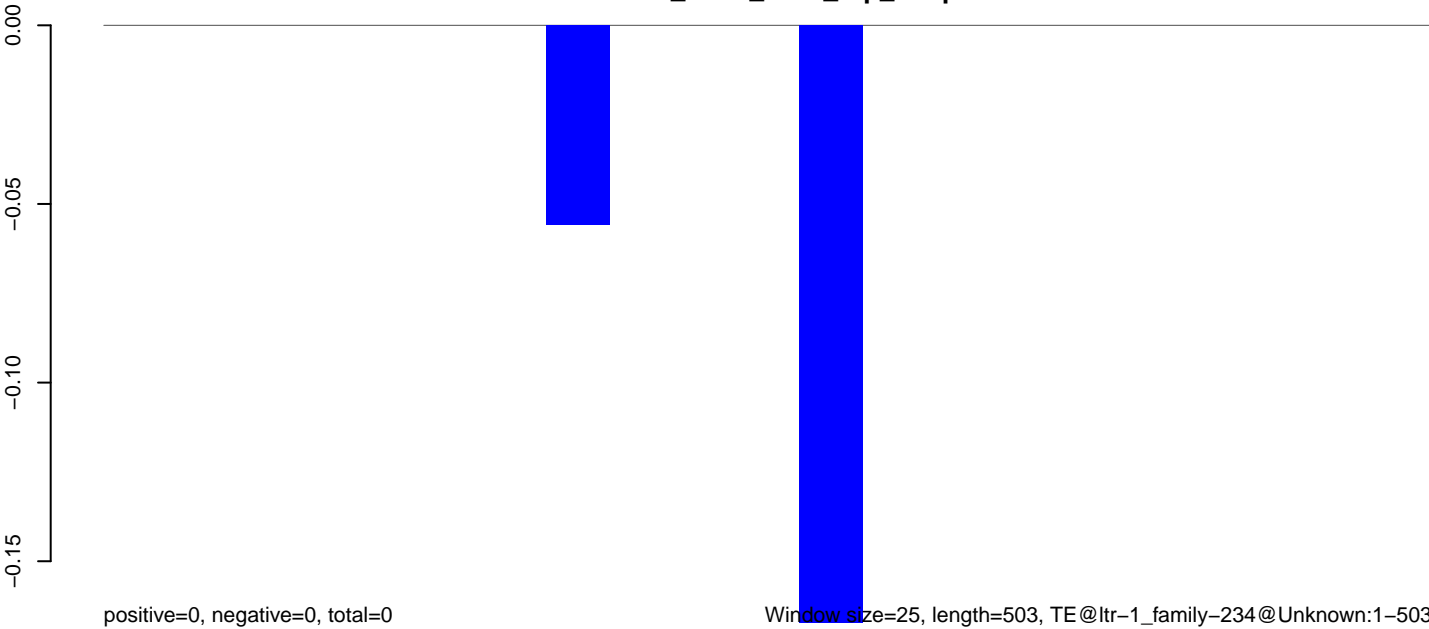
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AeAlbo_C636_cells_rep_3.24_35.rep

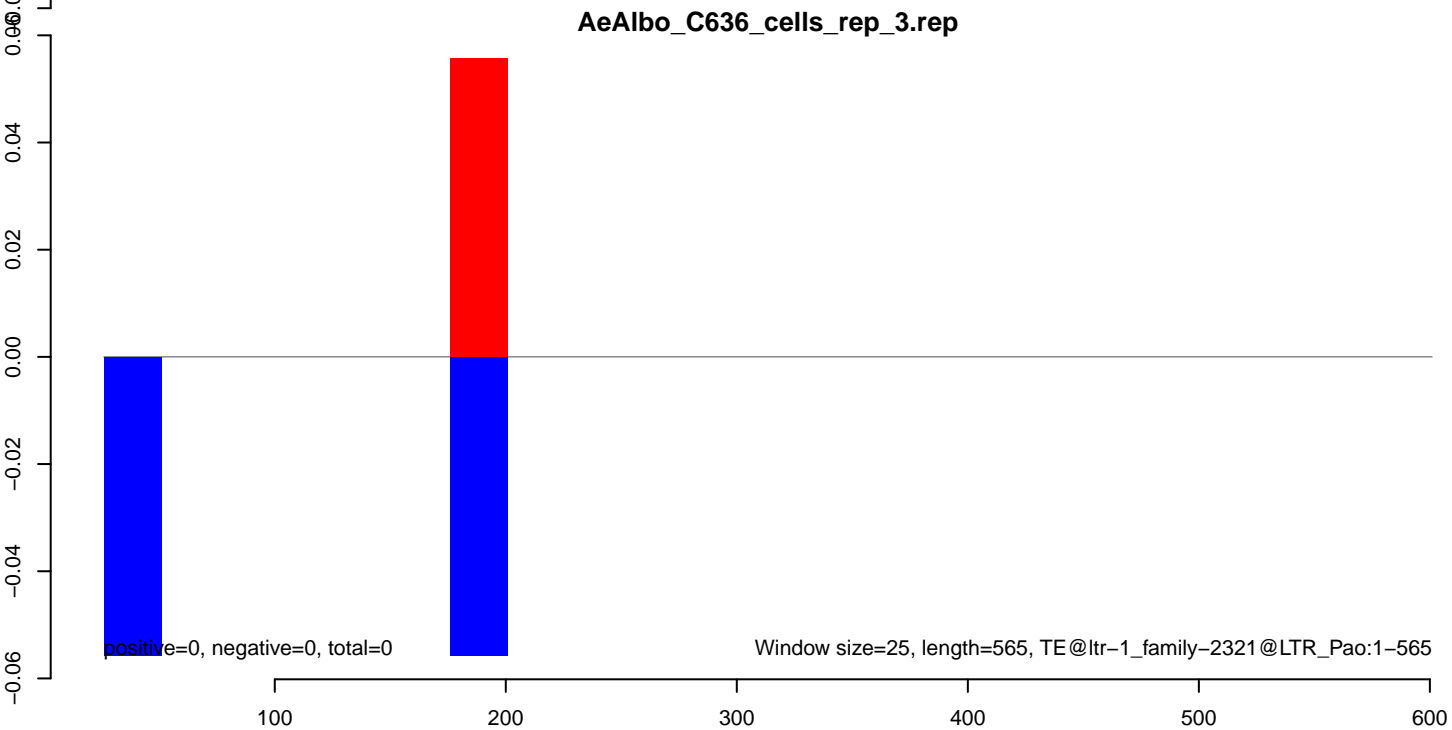
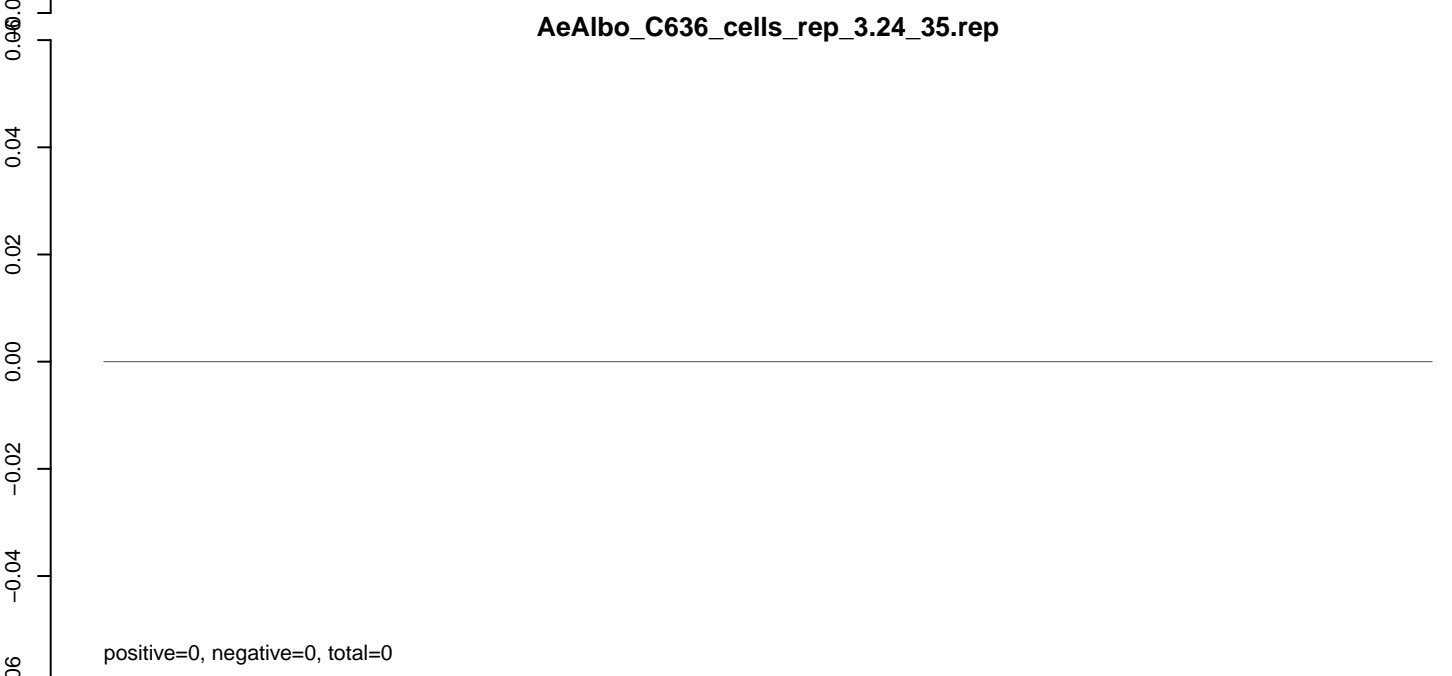
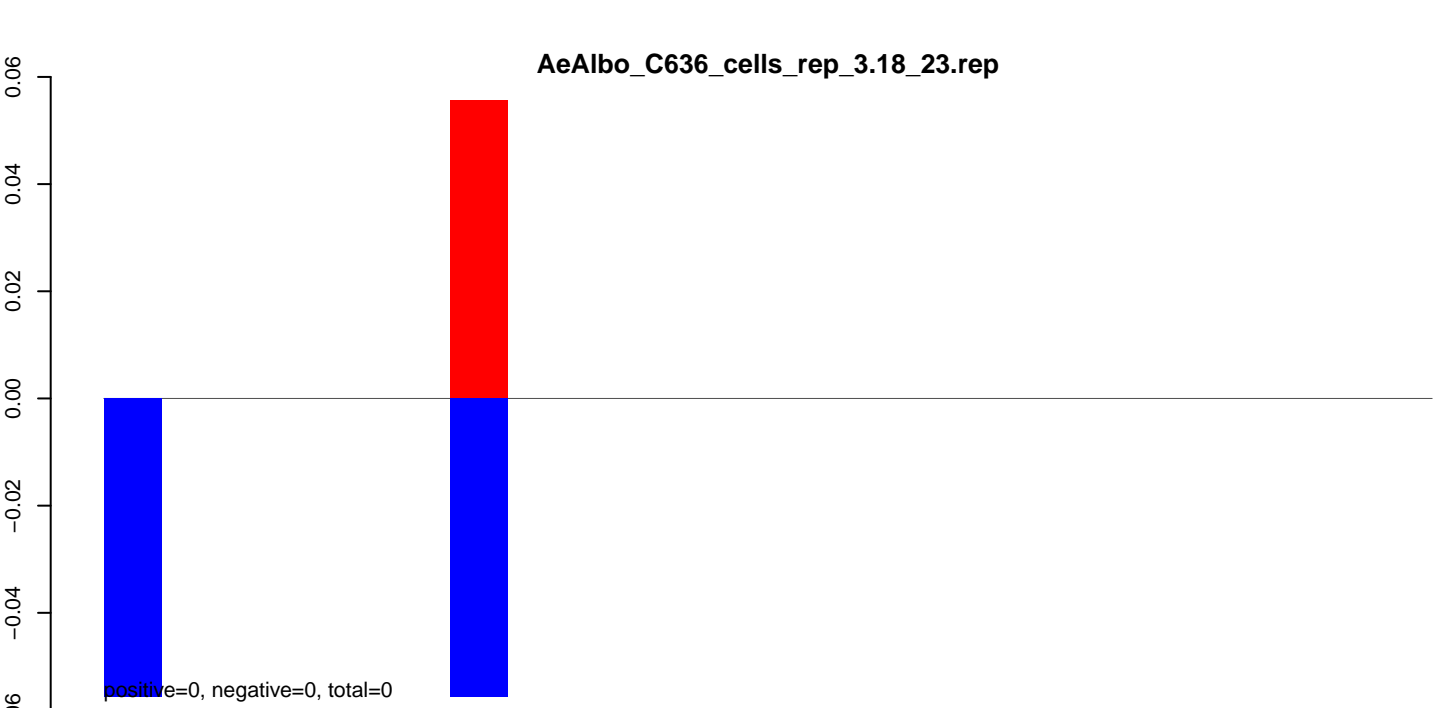


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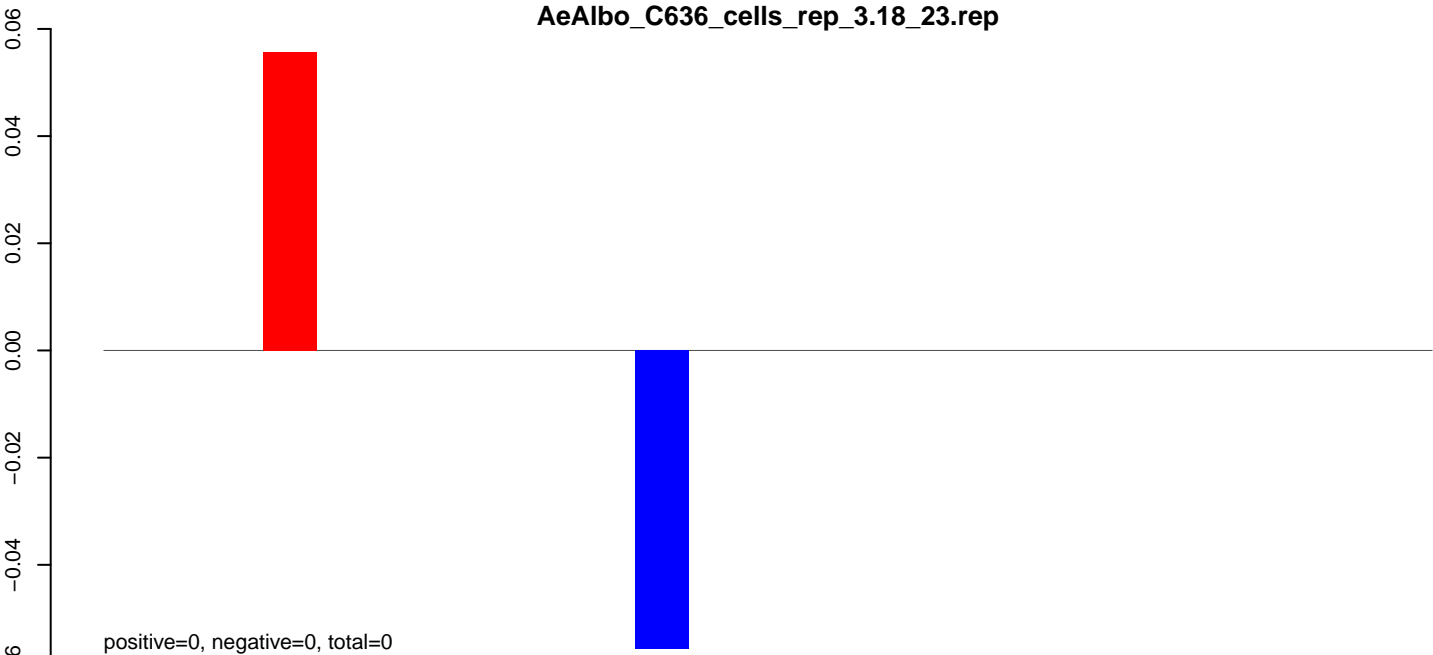


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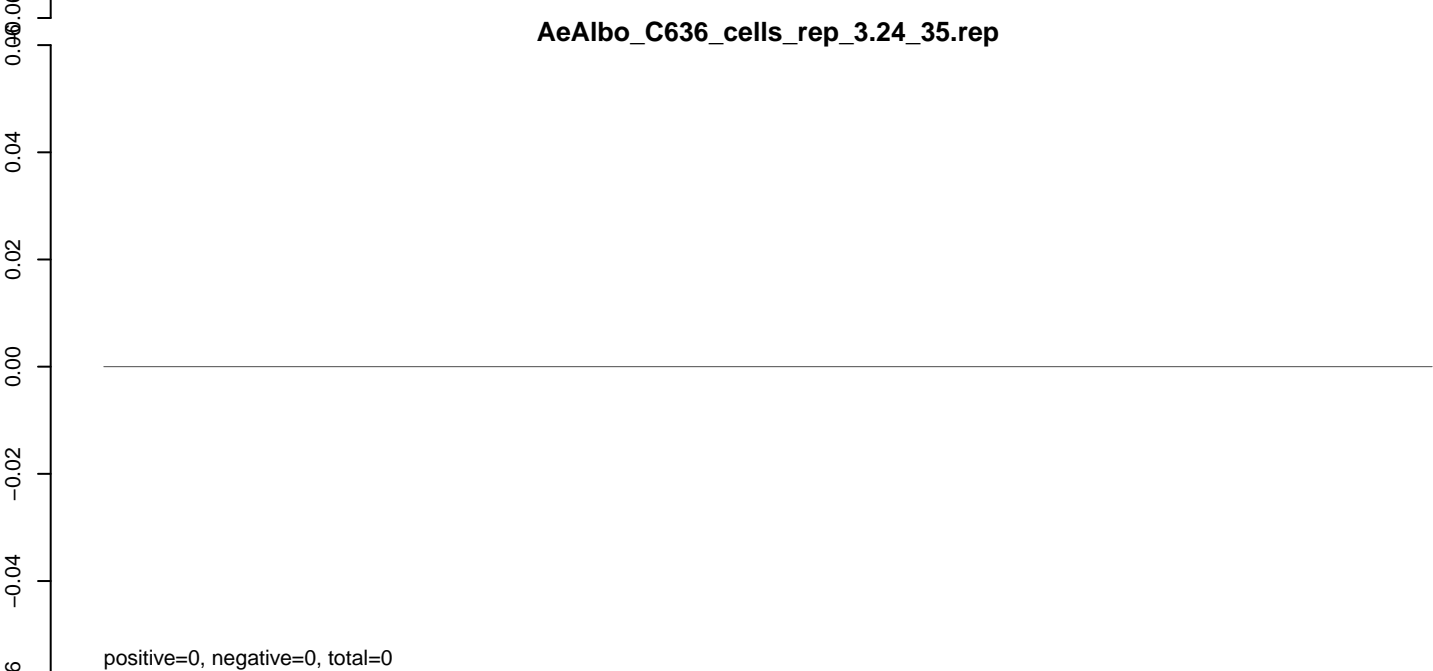
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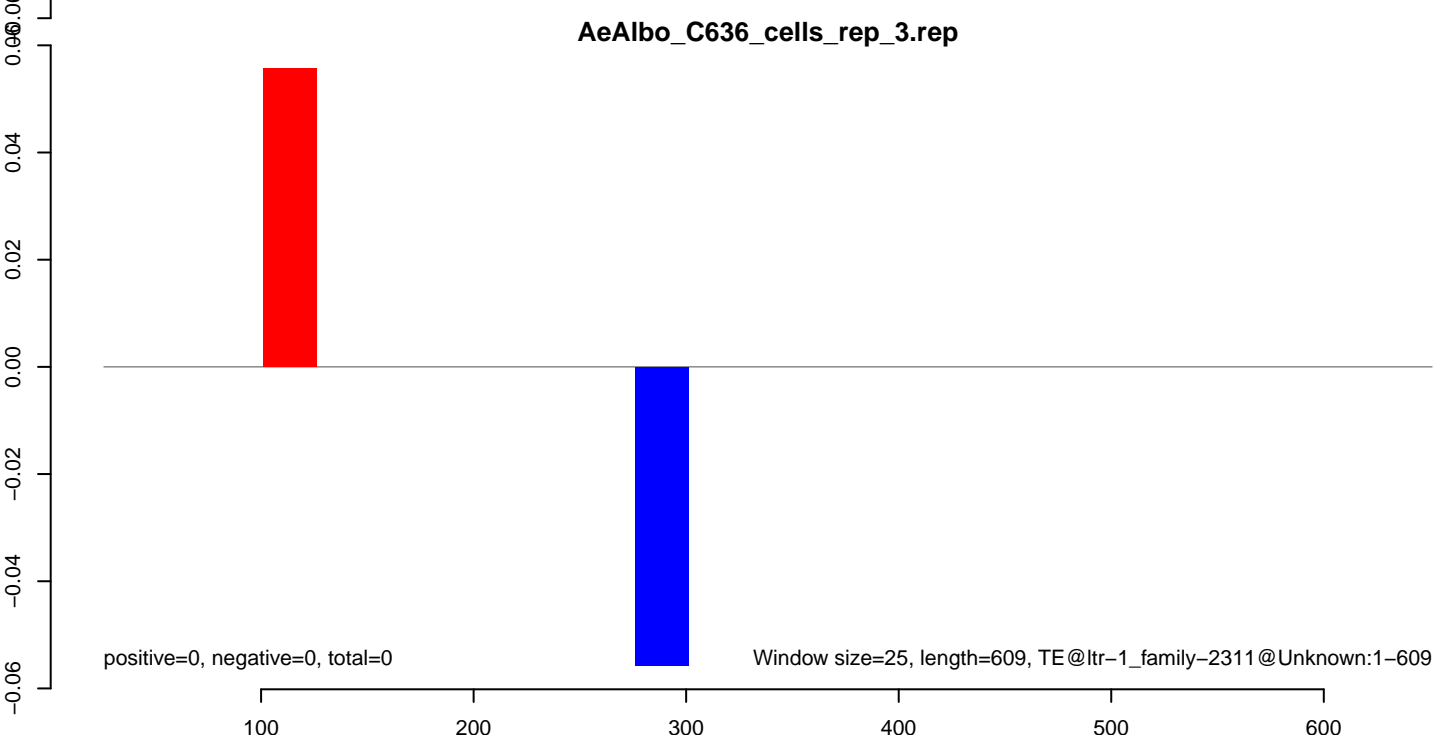
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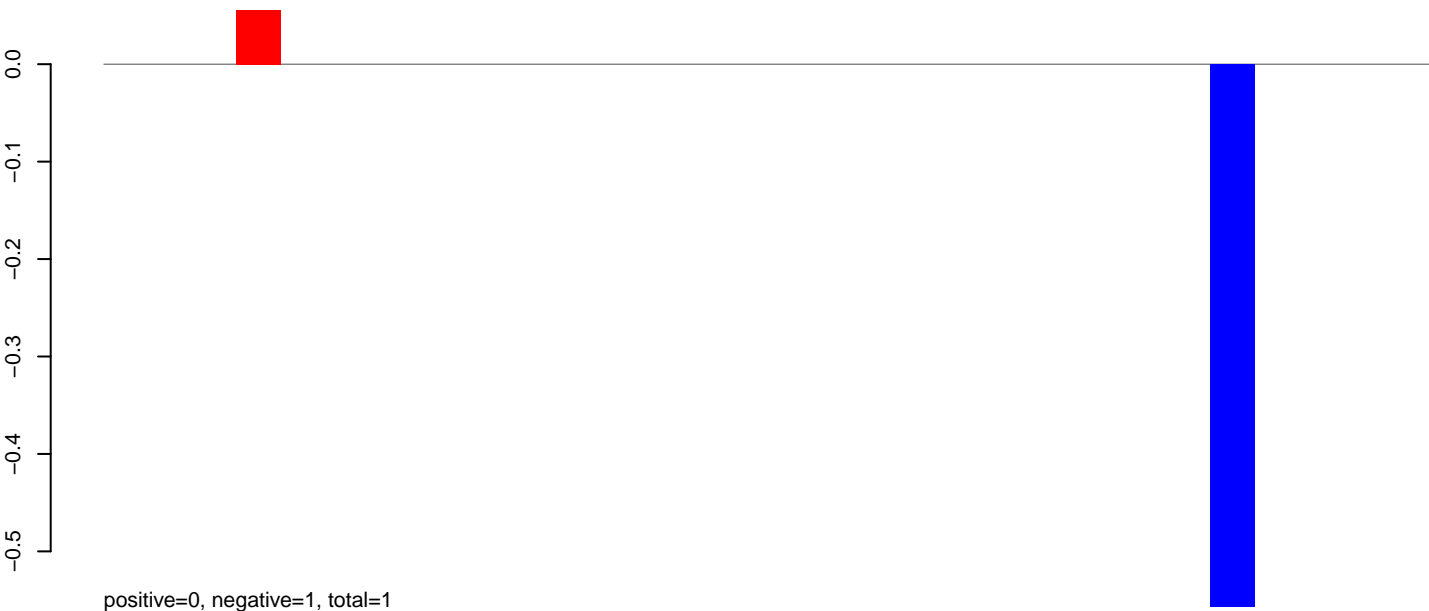
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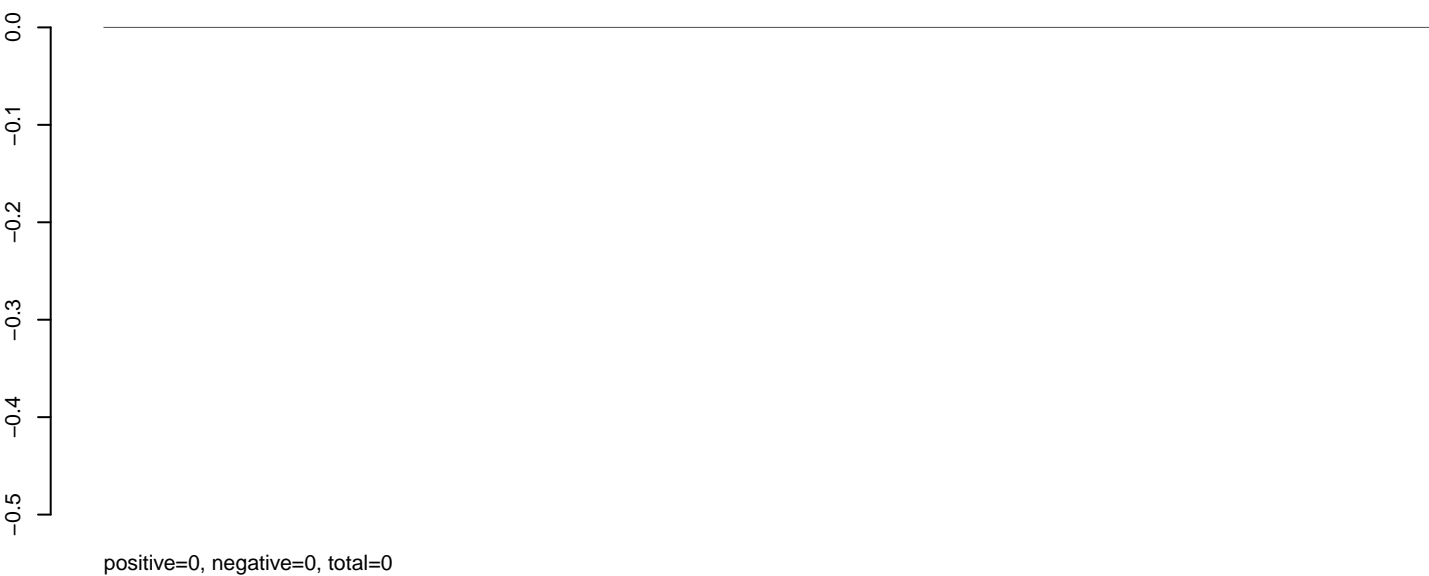
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AeAlbo_C636_cells_rep_3.18_23.rep



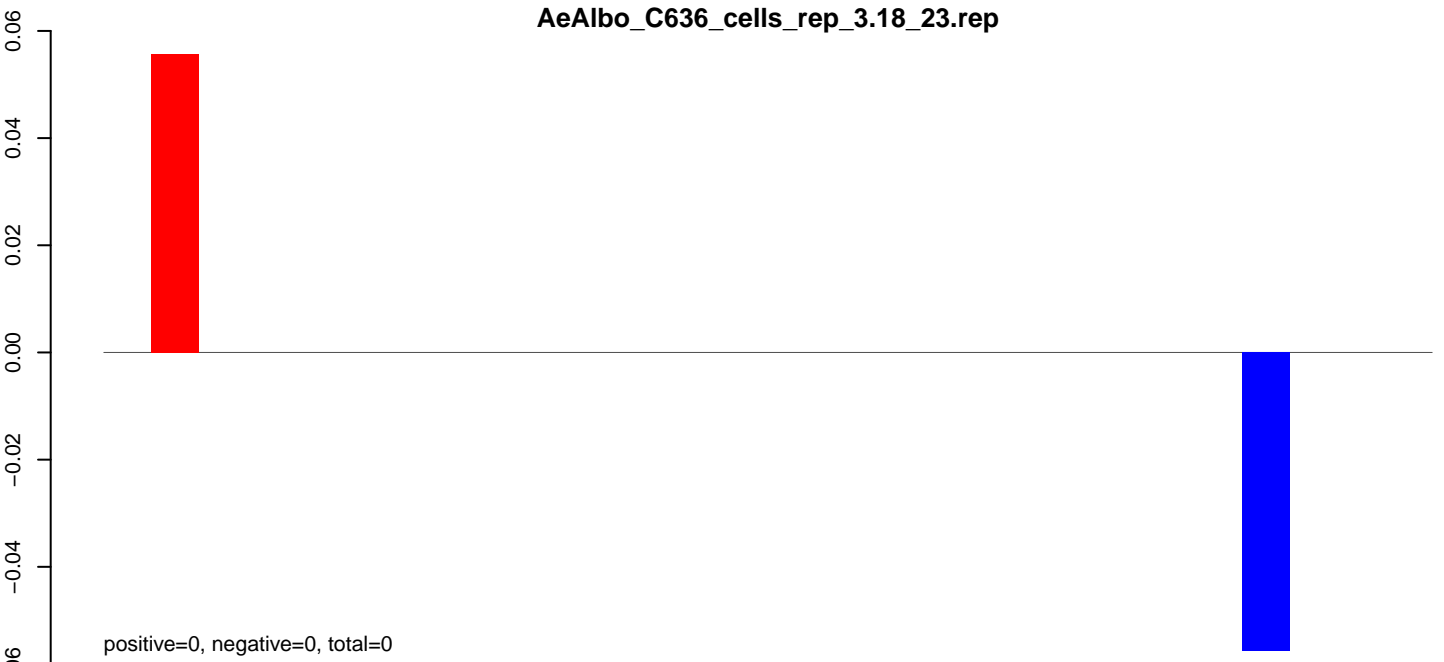
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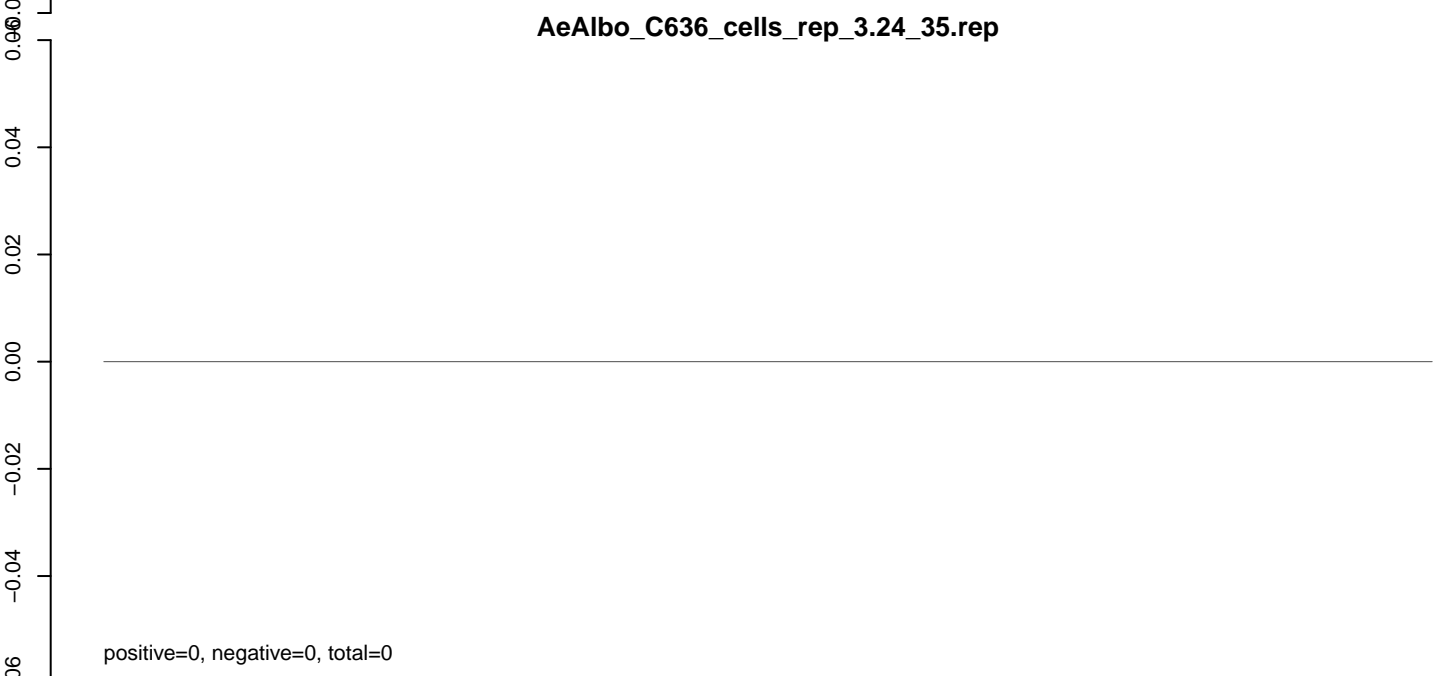
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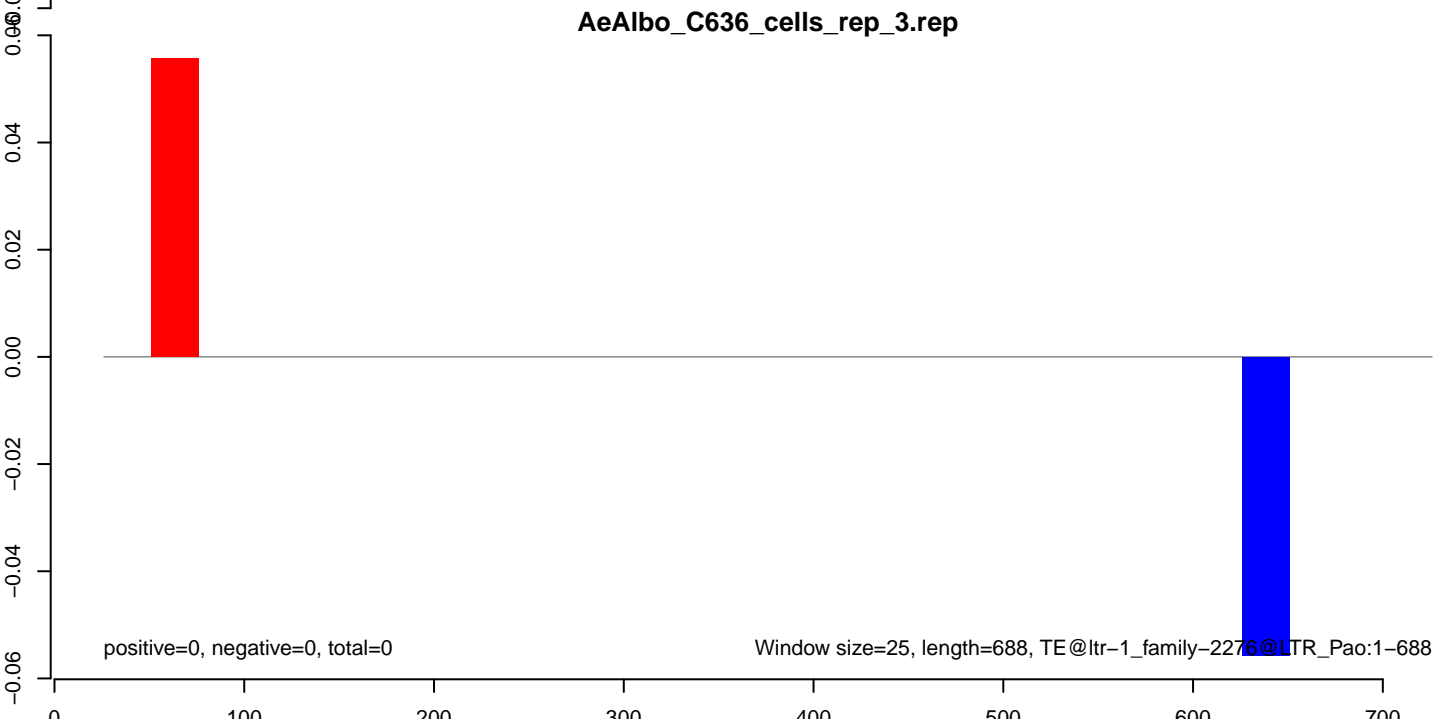
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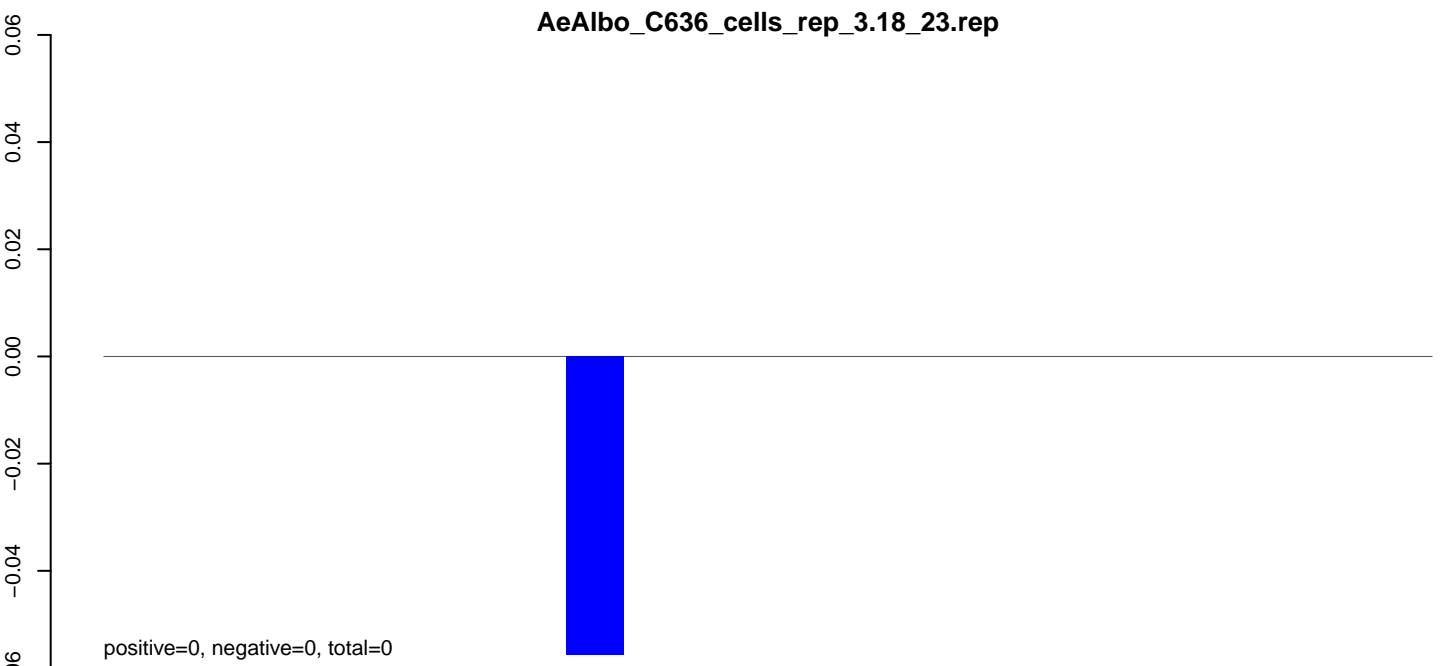
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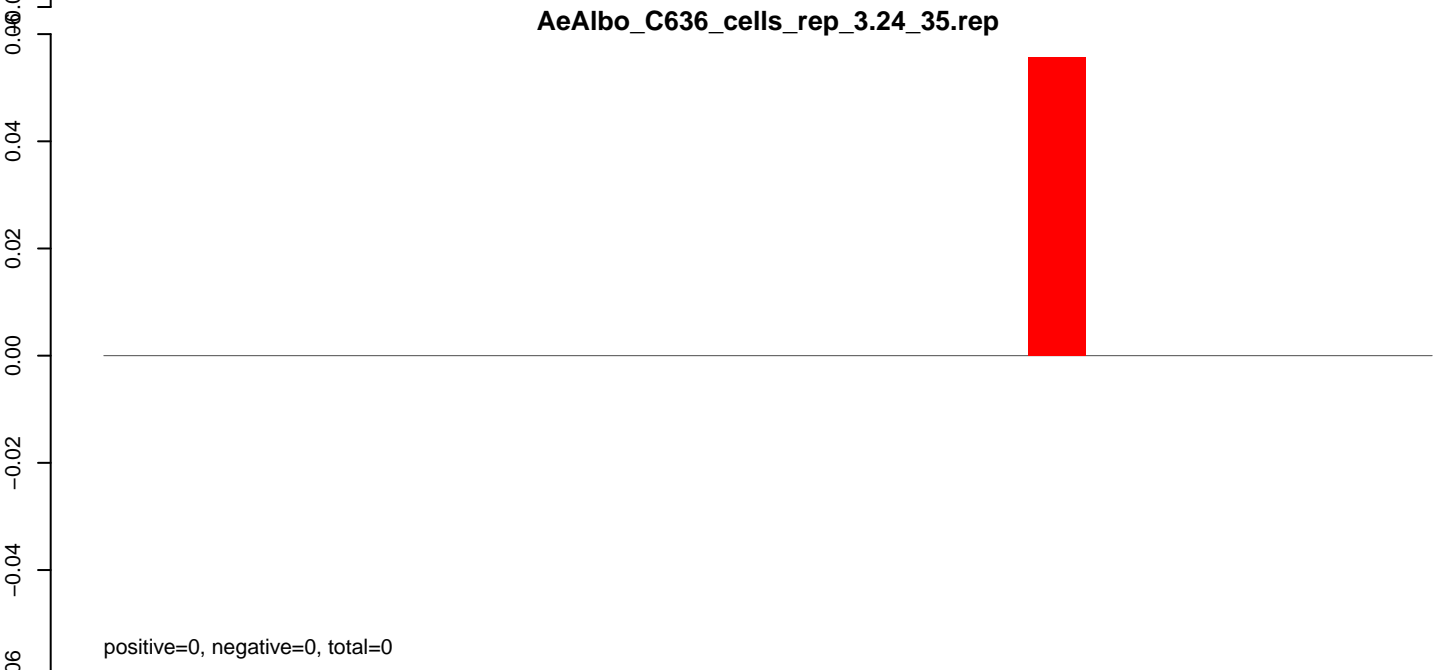
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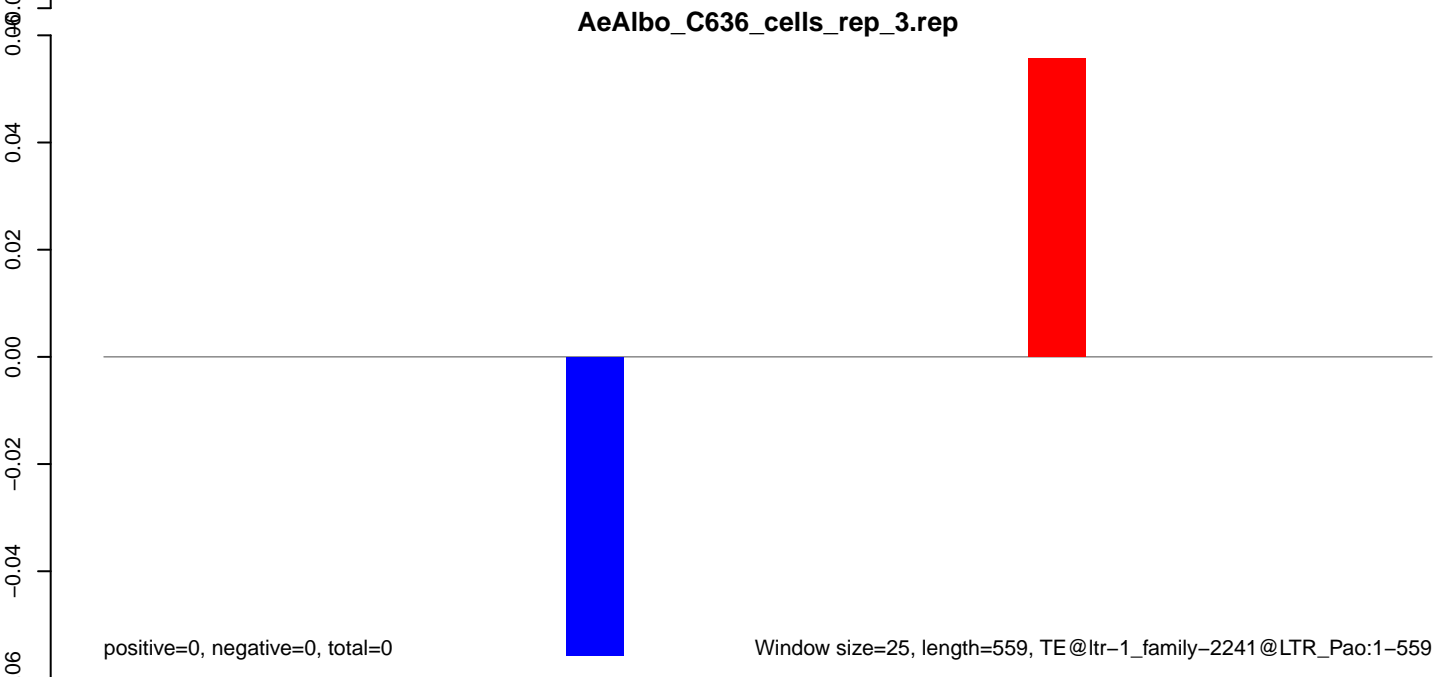
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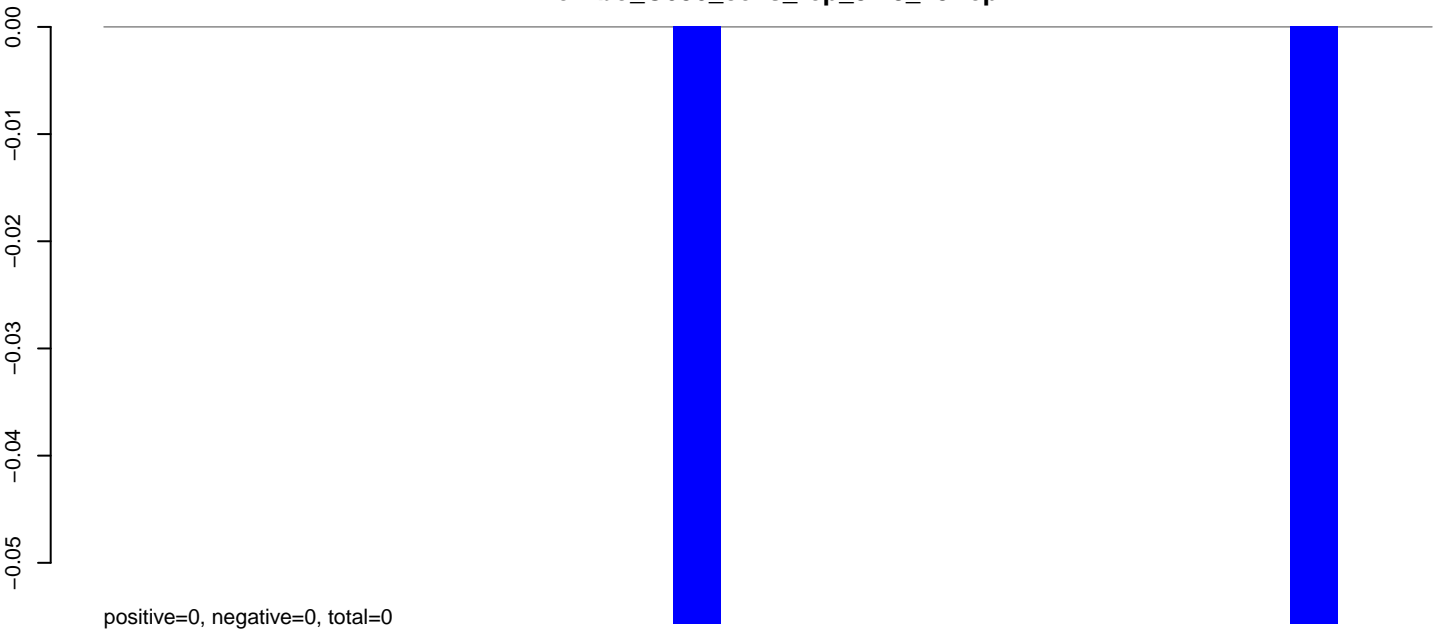
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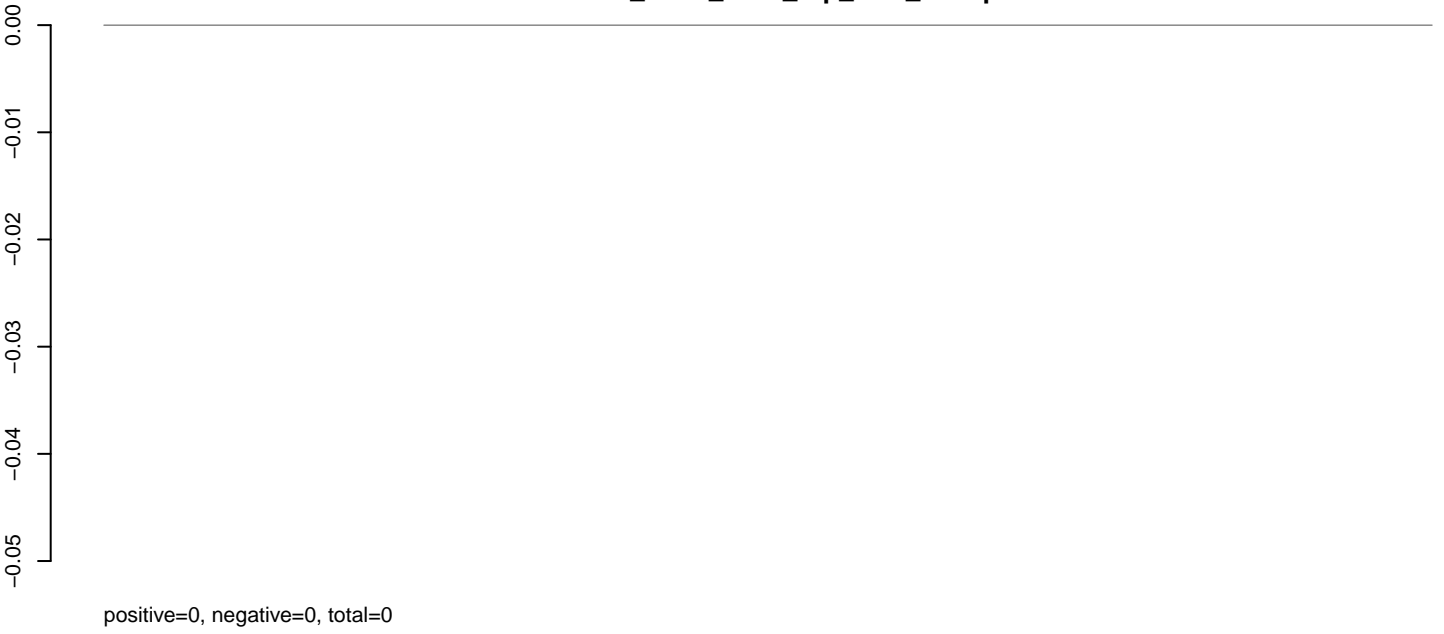
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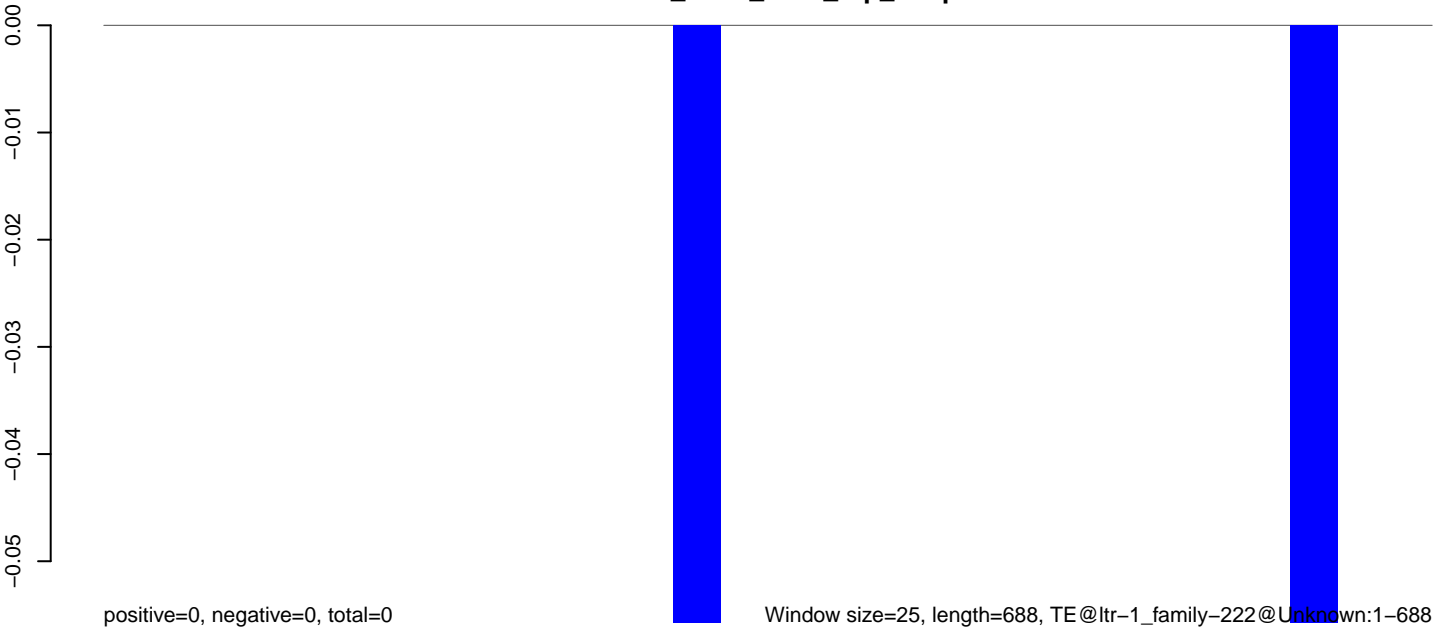
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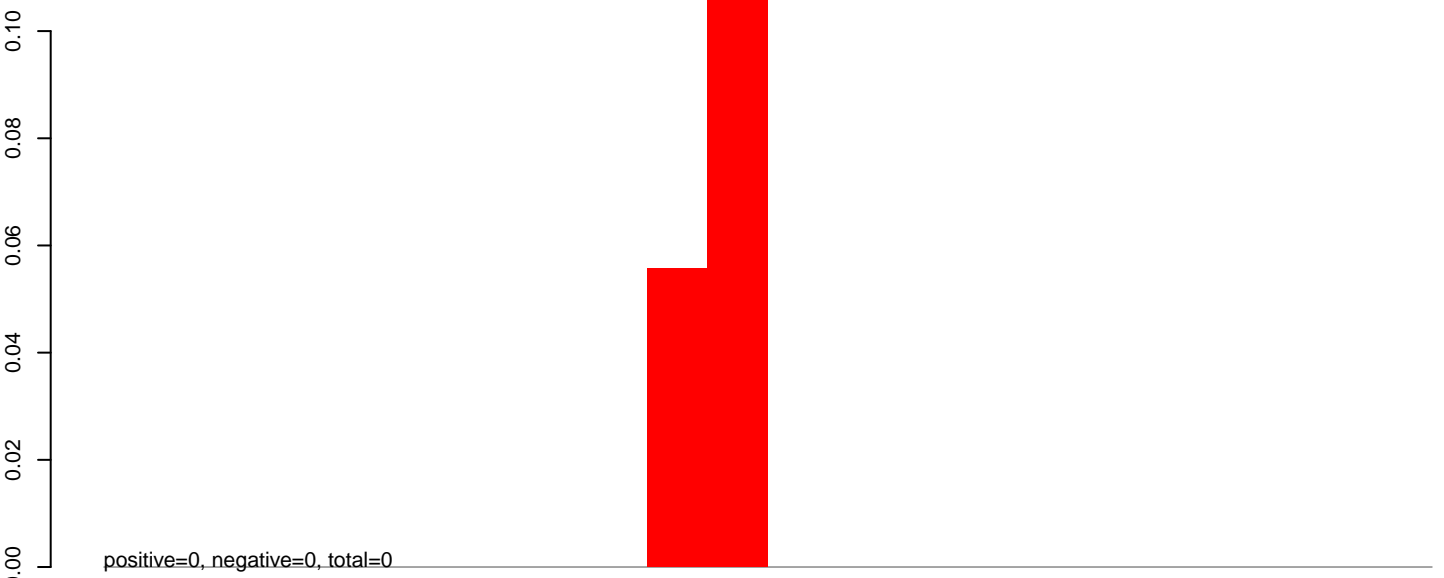


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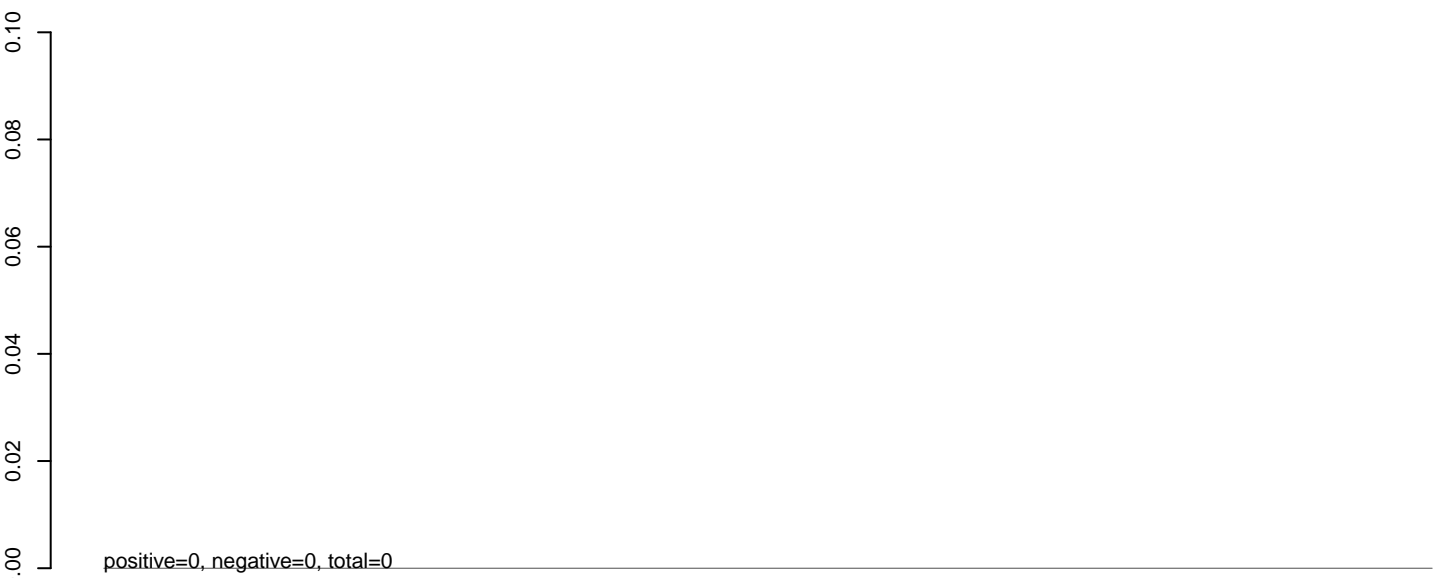


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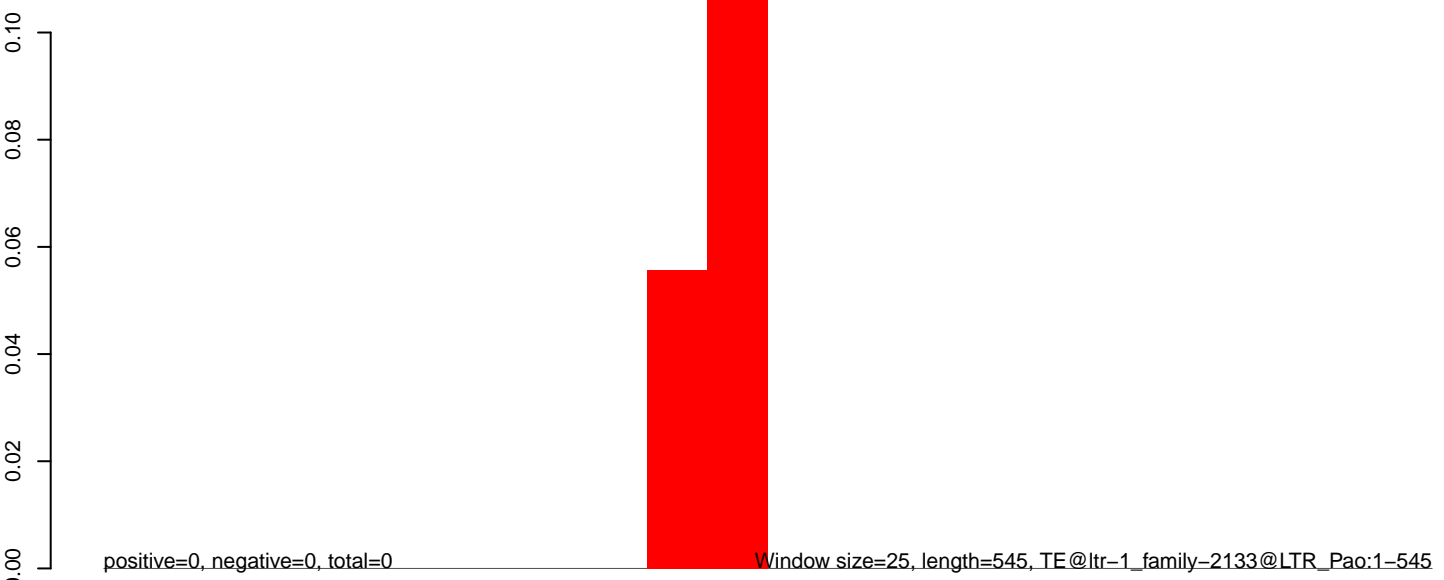
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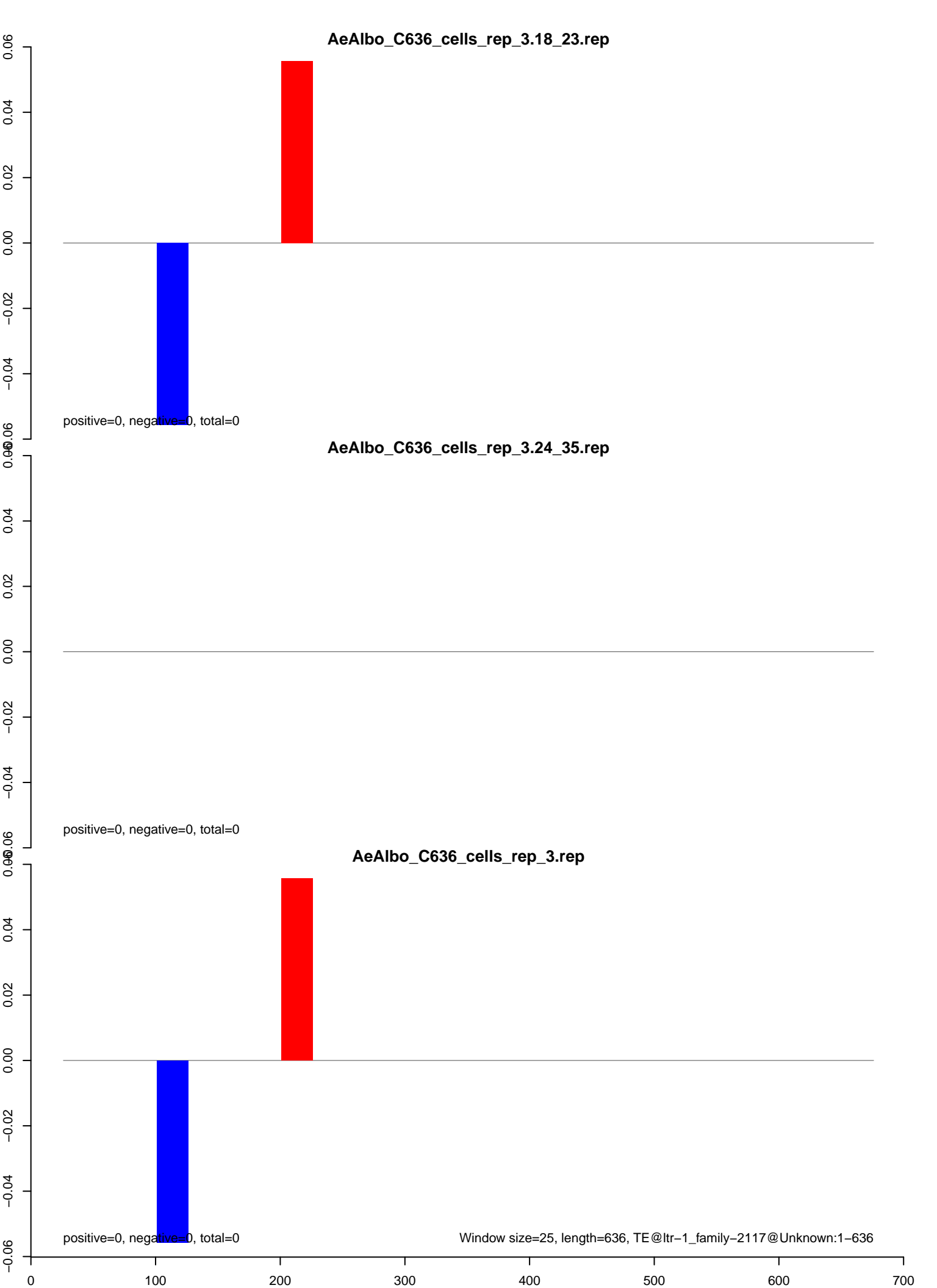


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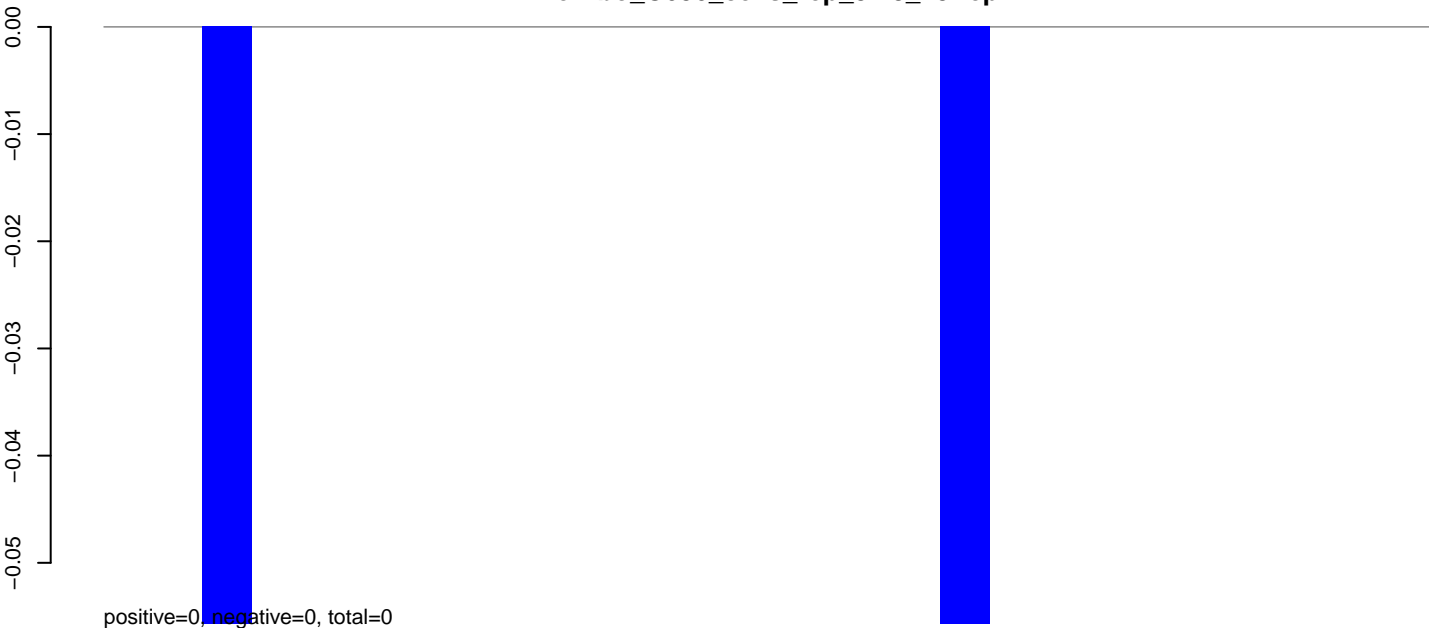


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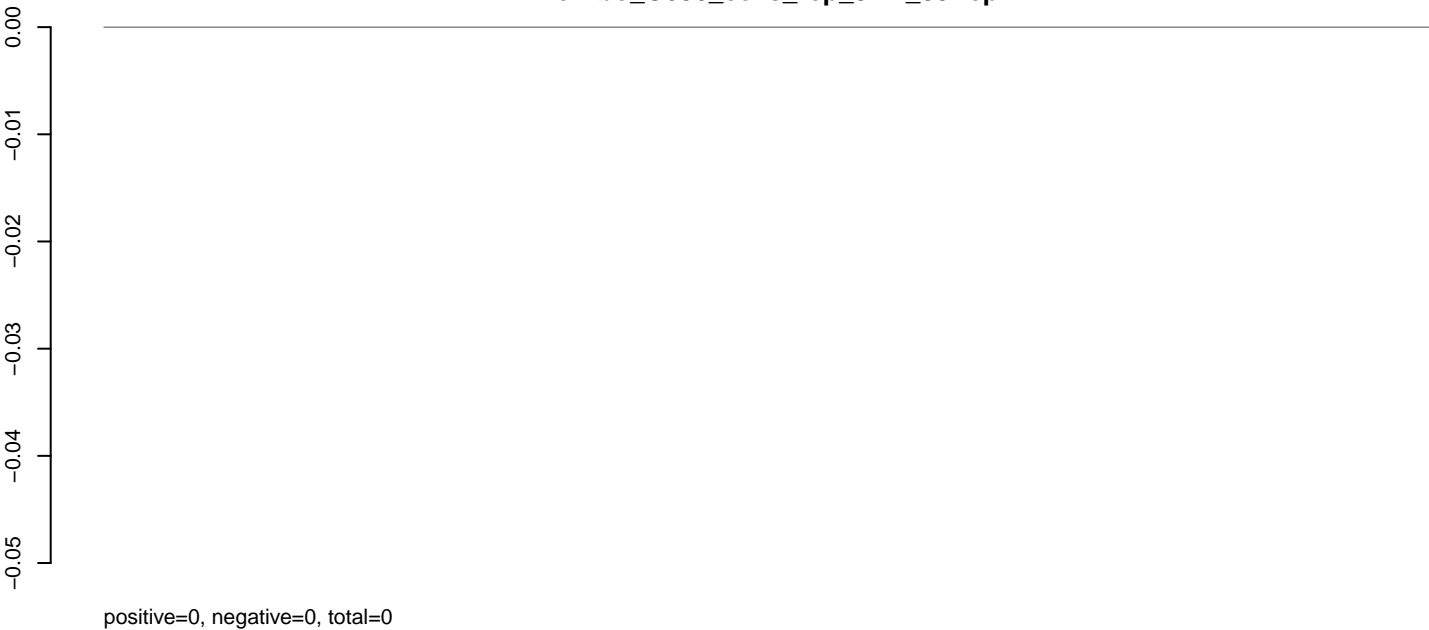




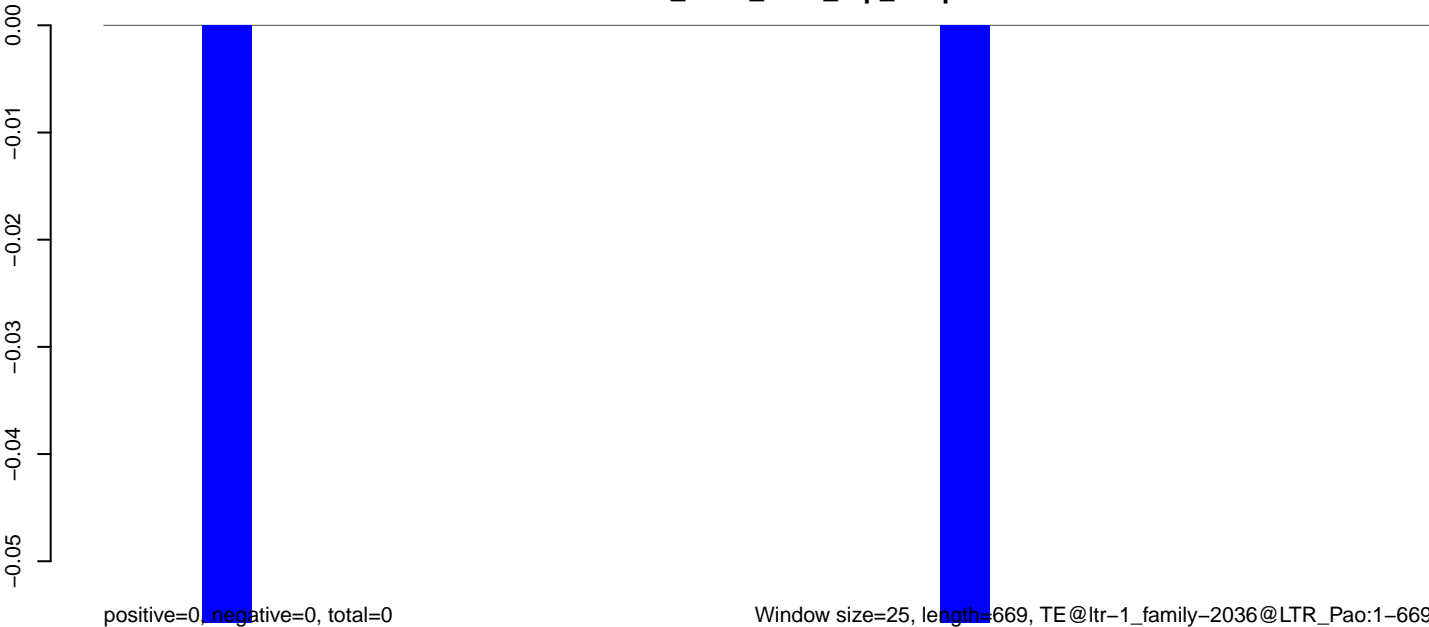
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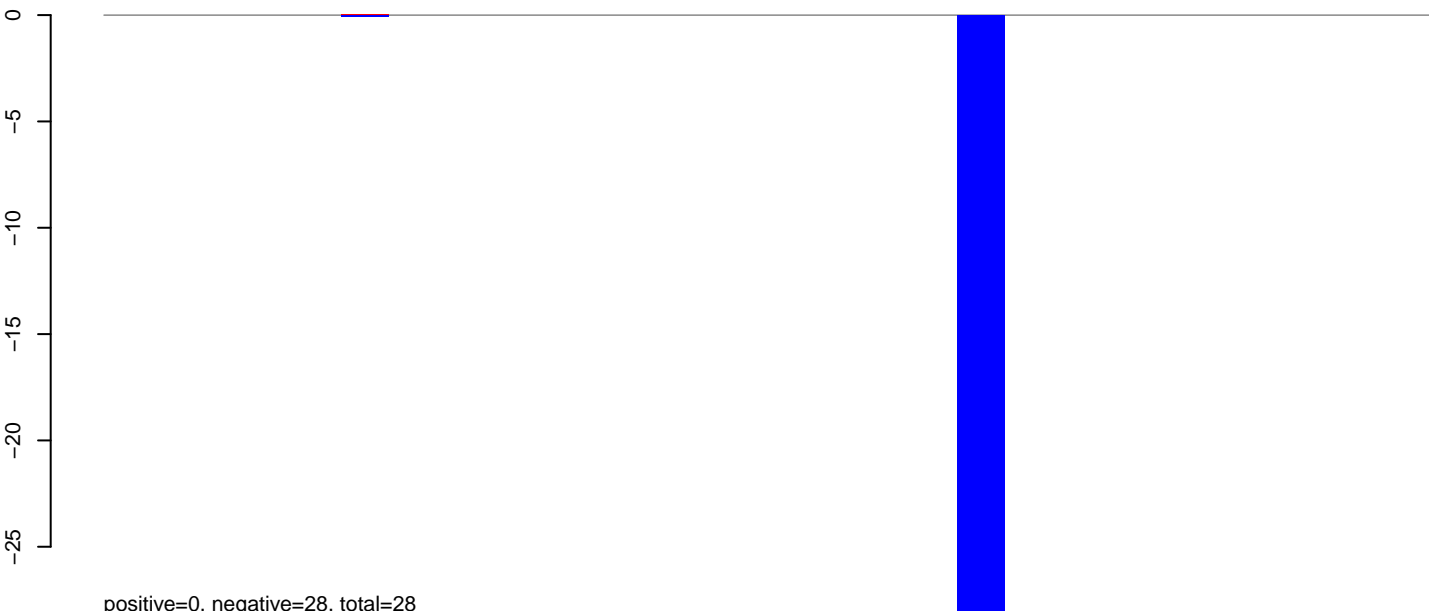


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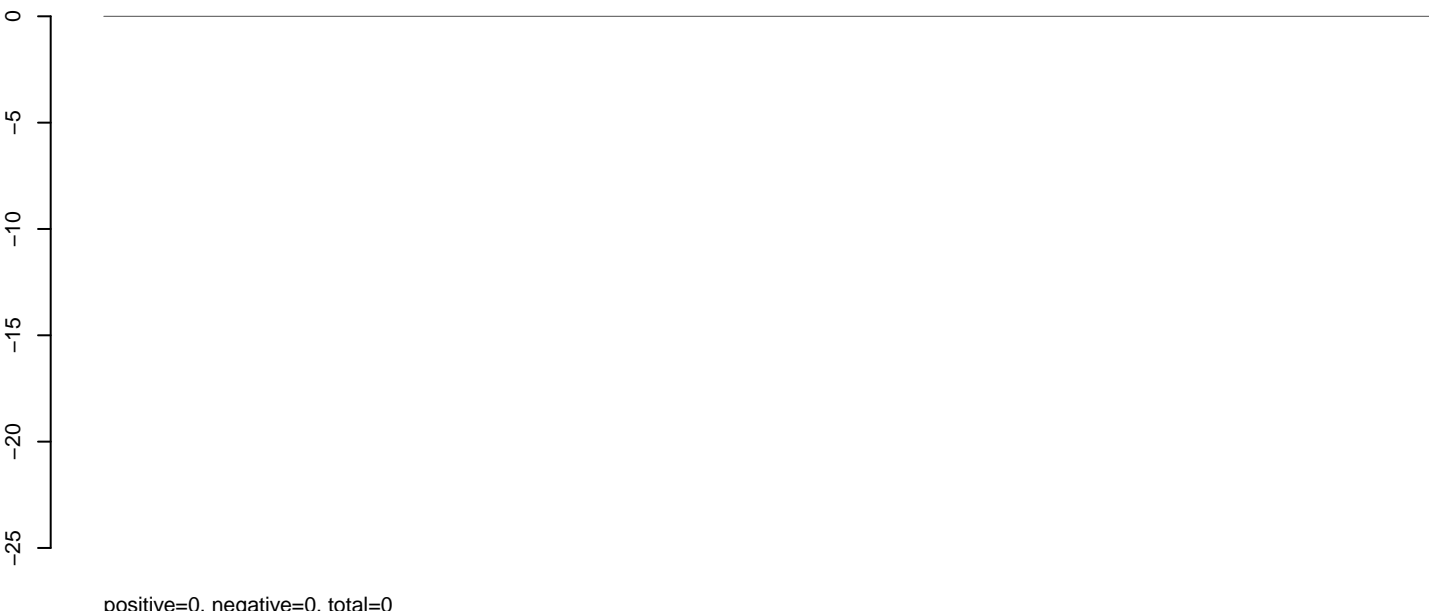
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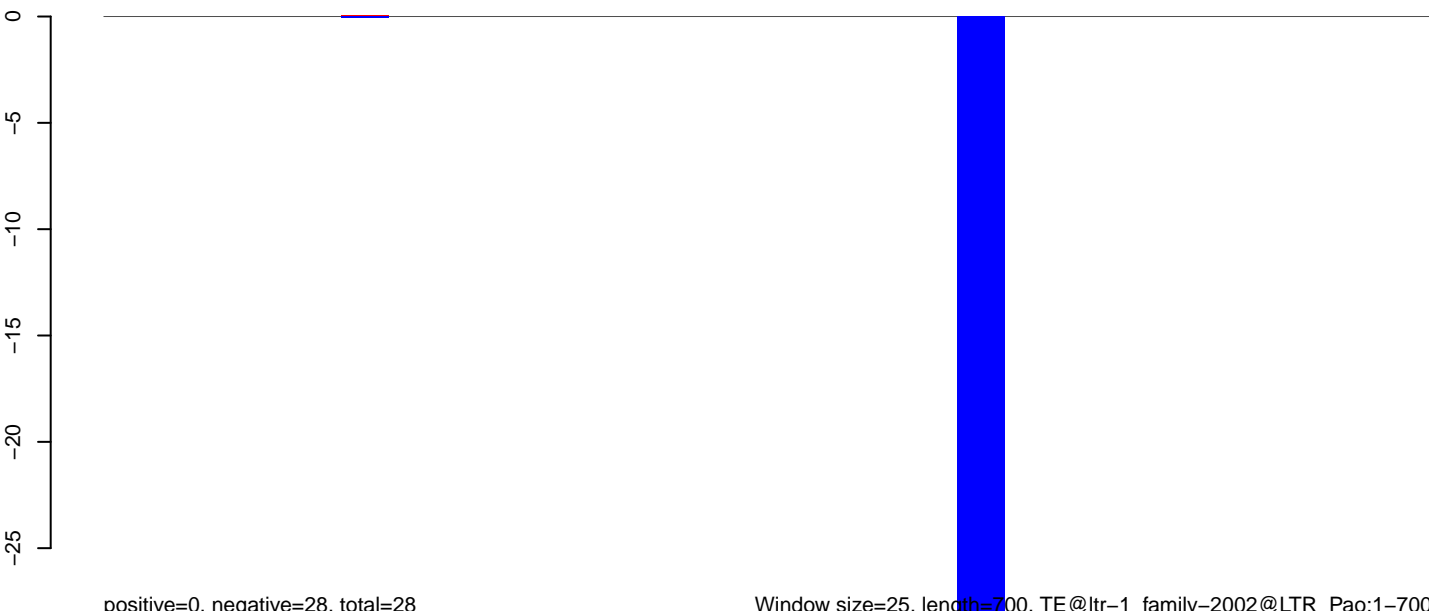
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

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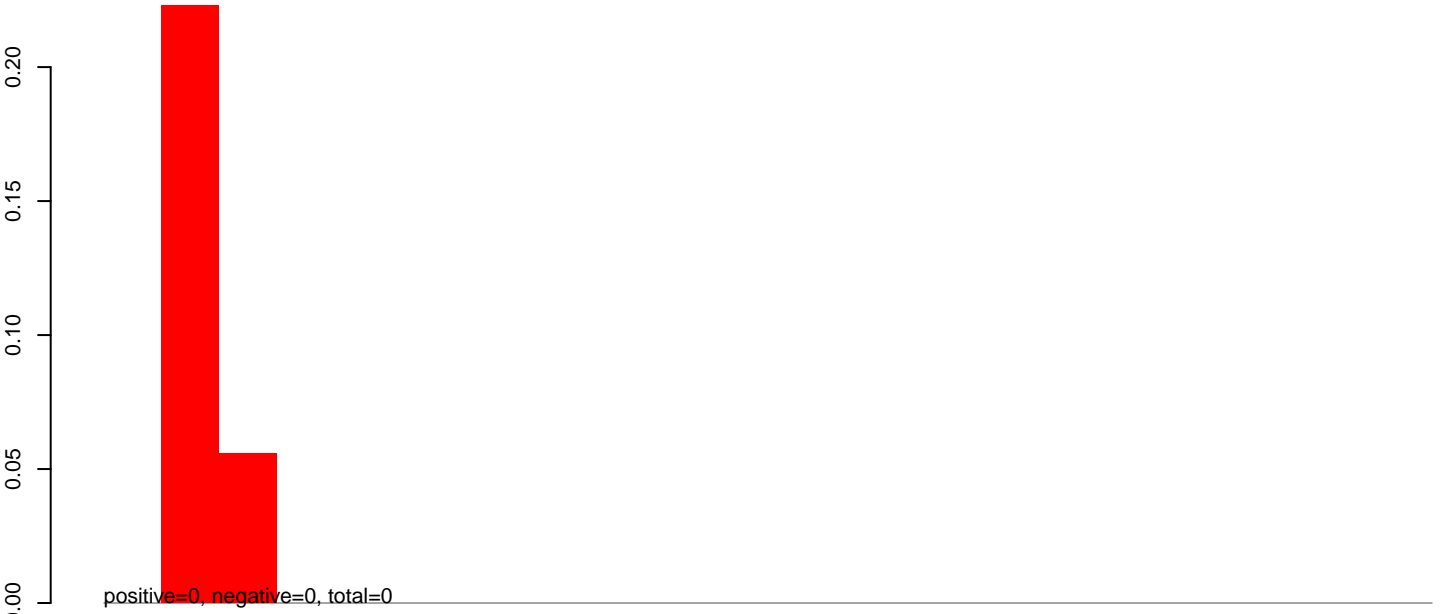


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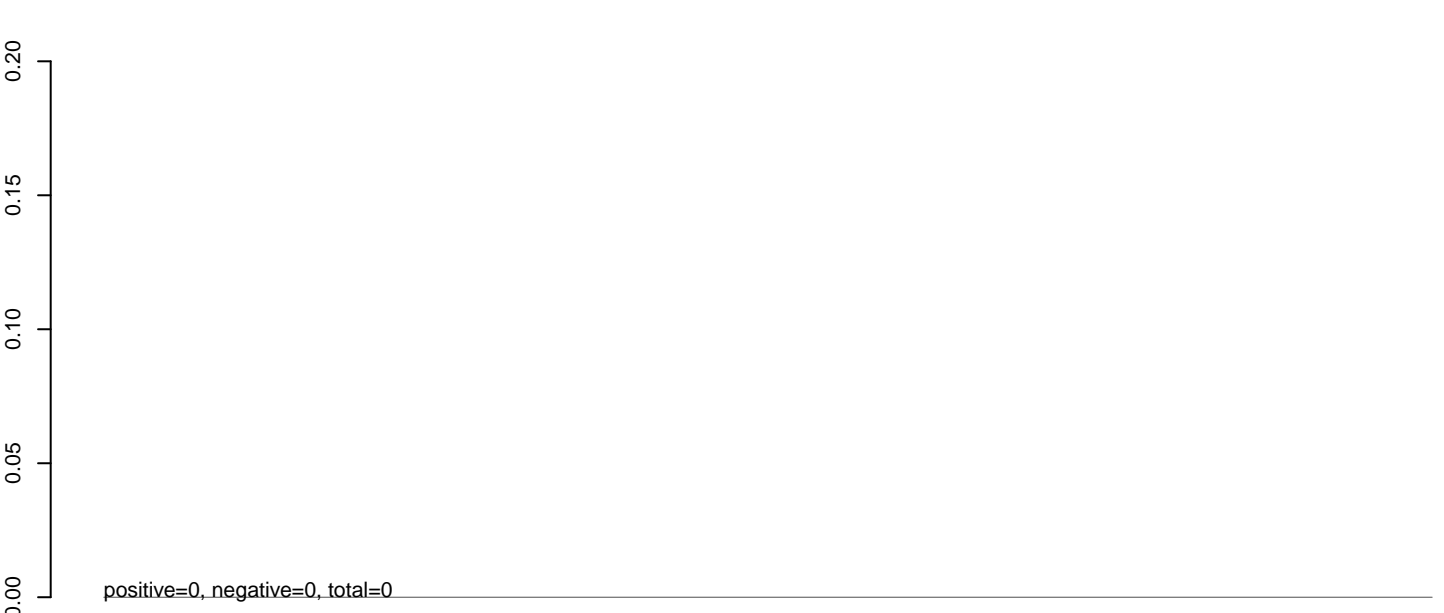
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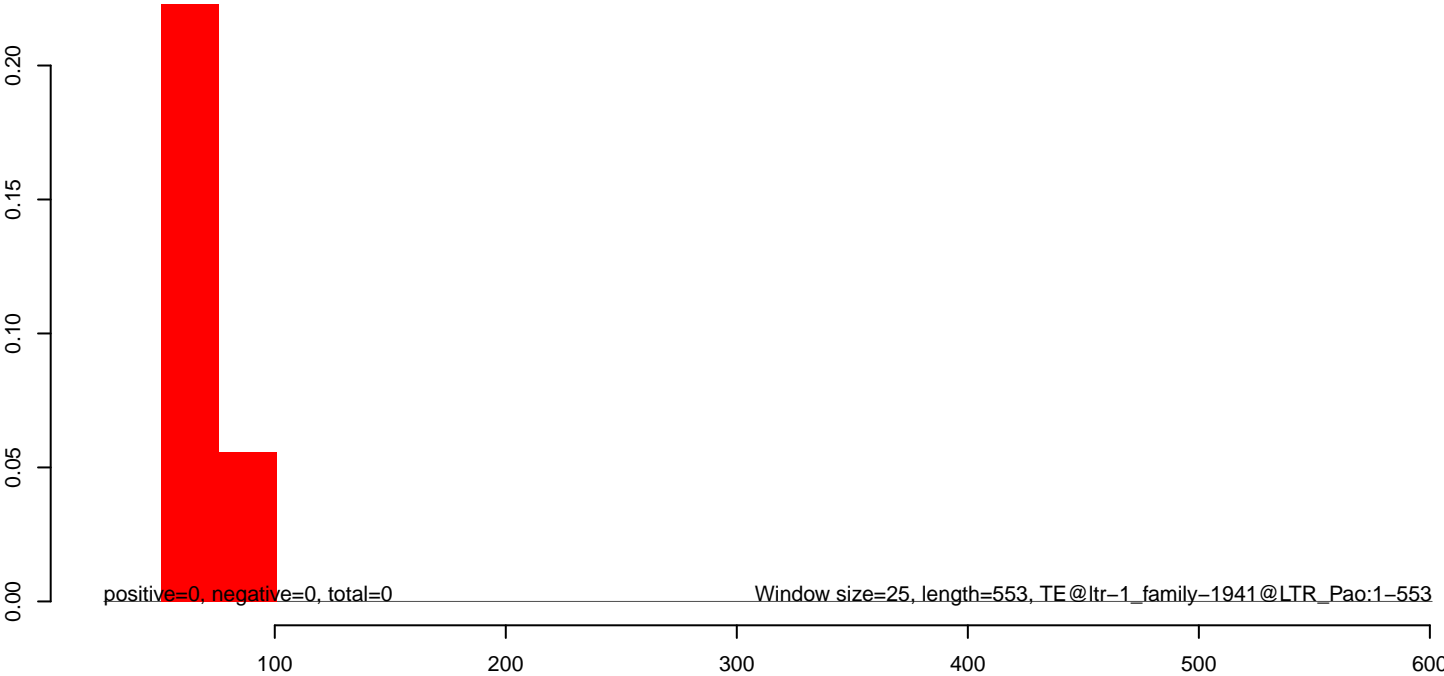
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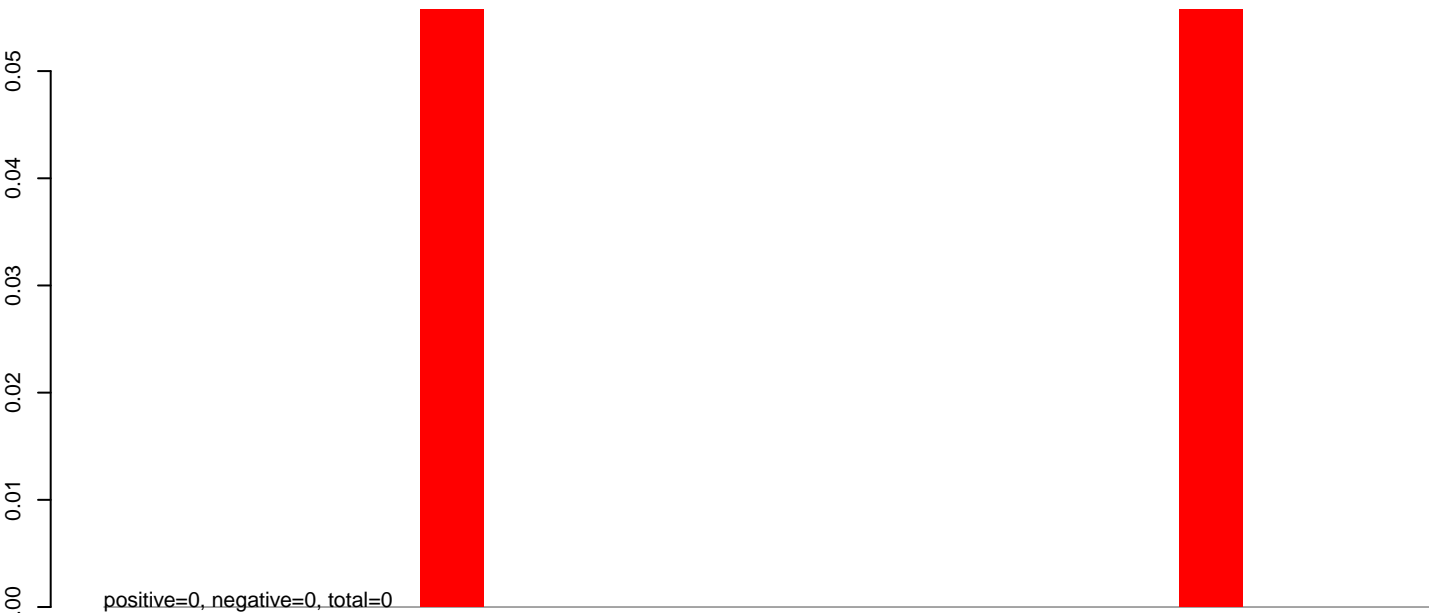
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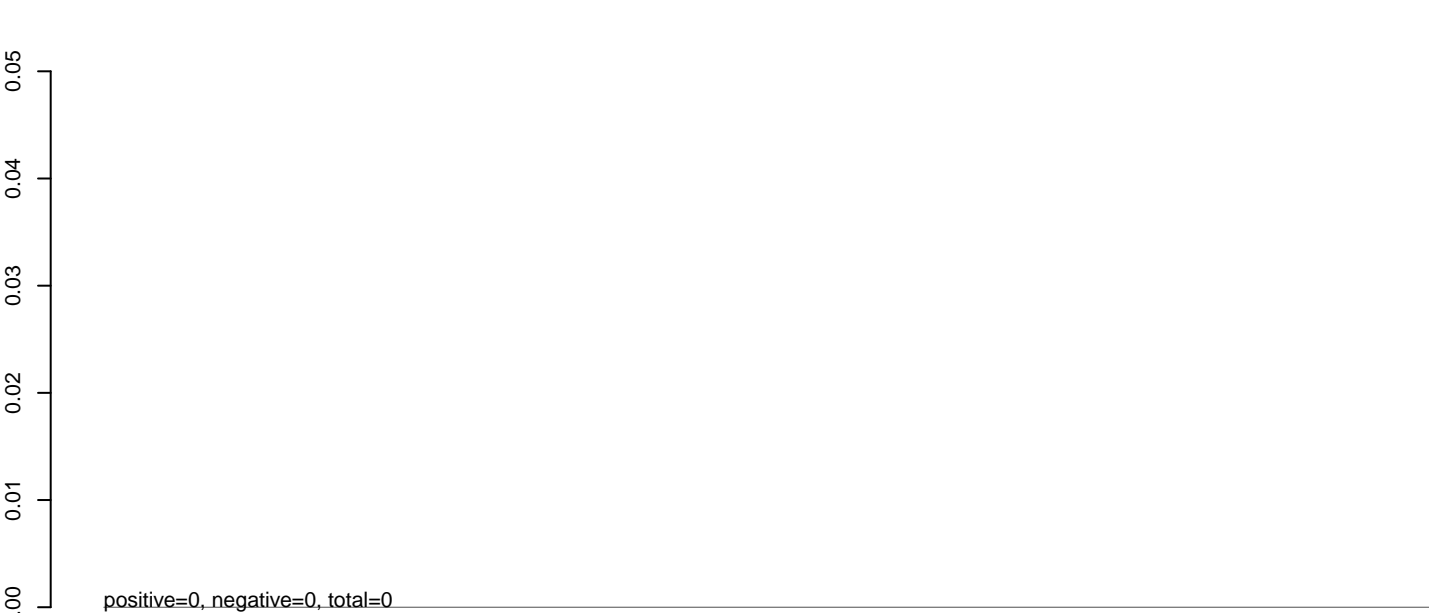
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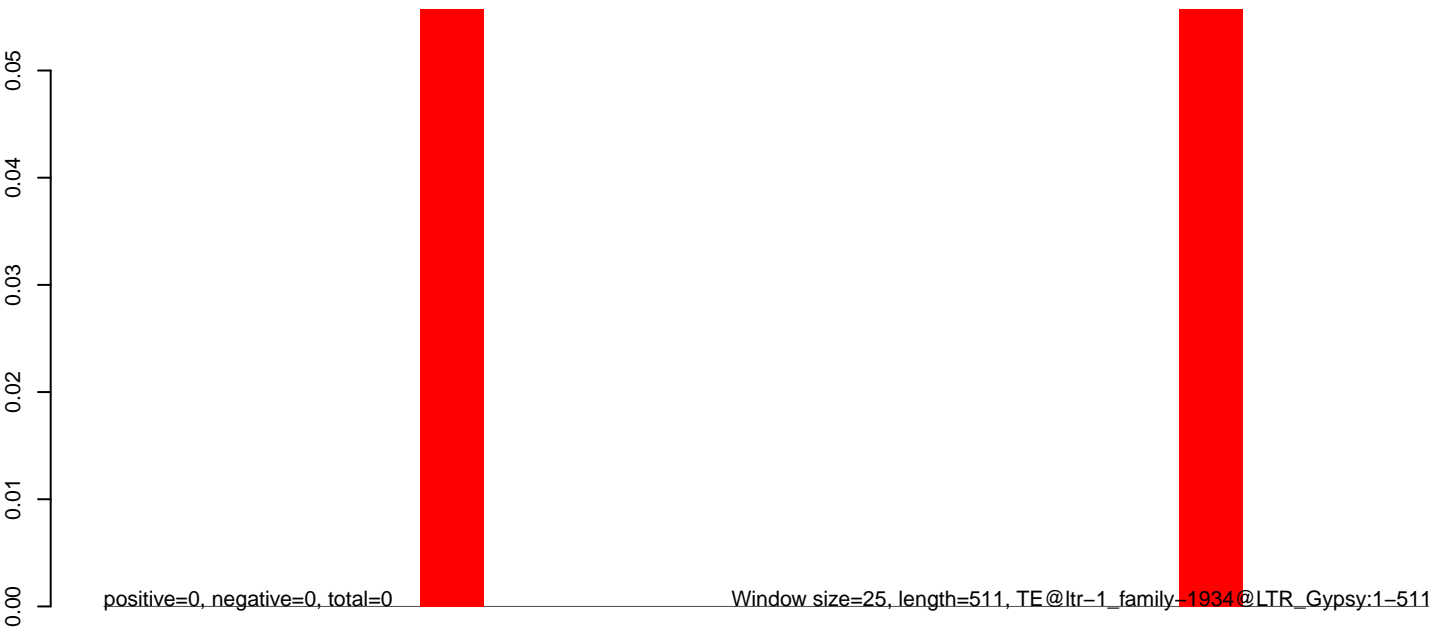
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

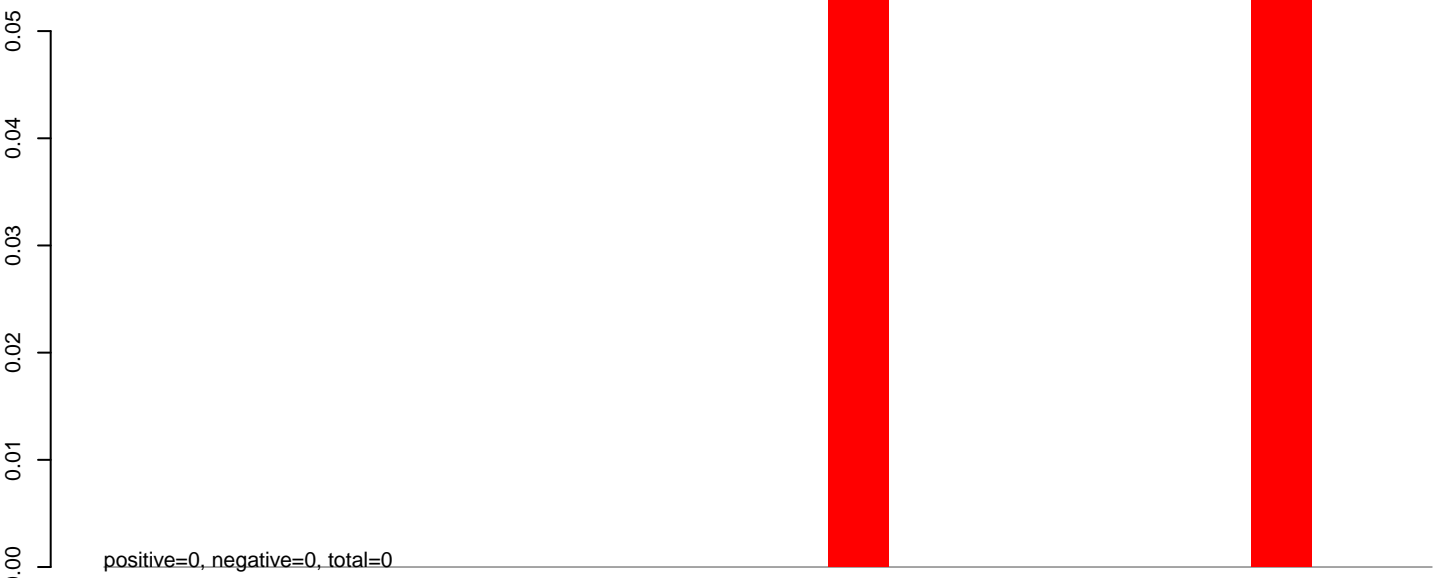
0.00
-0.01
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-0.05

positive=0, negative=0, total=0

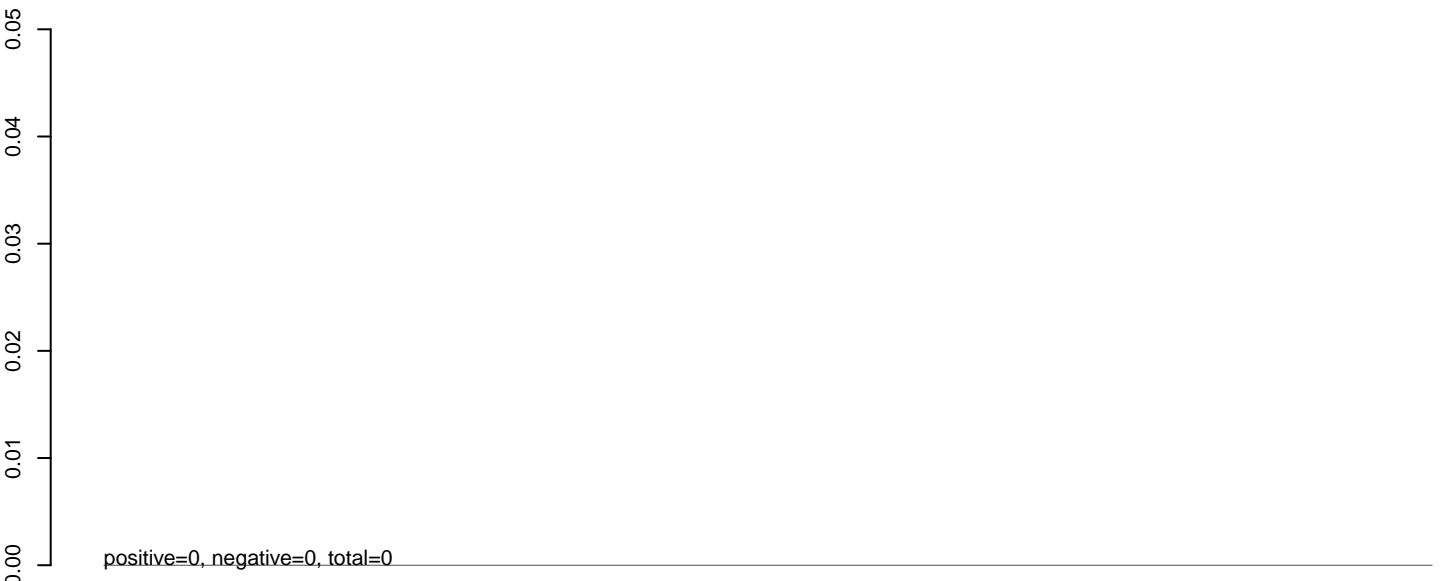
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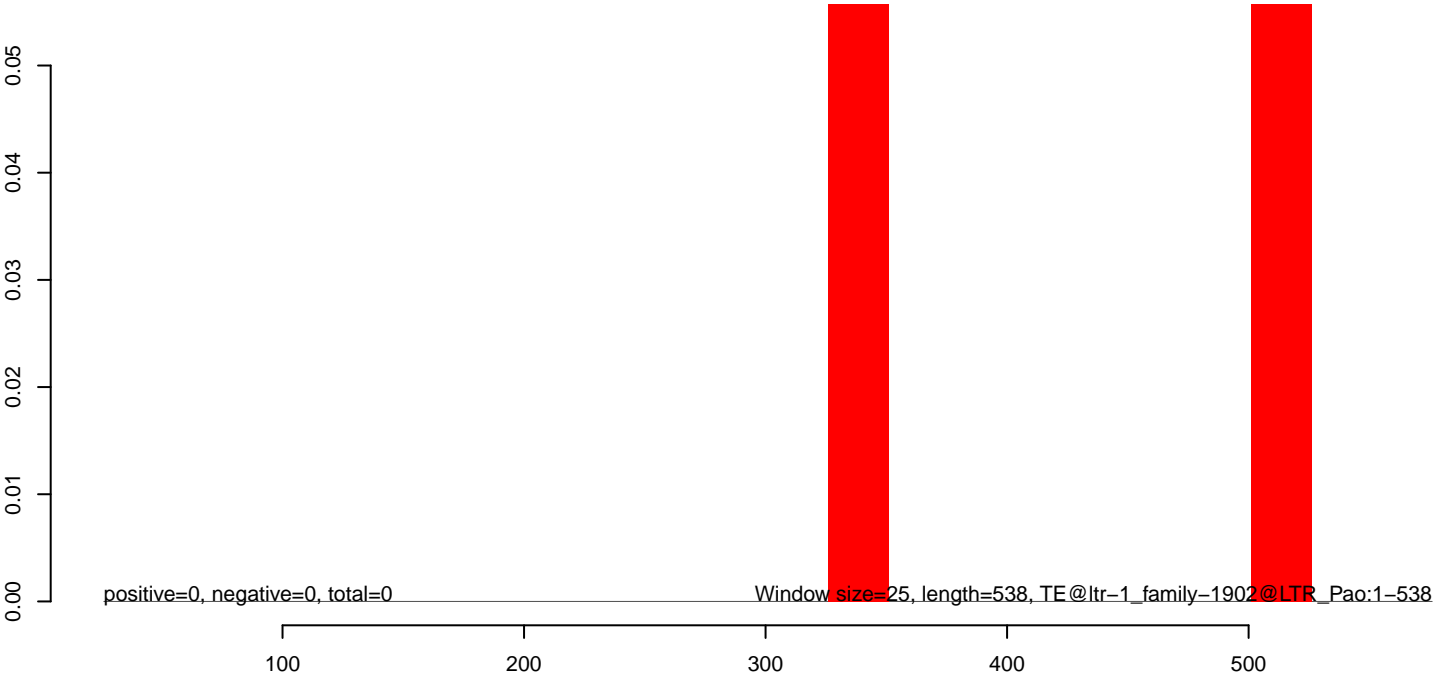
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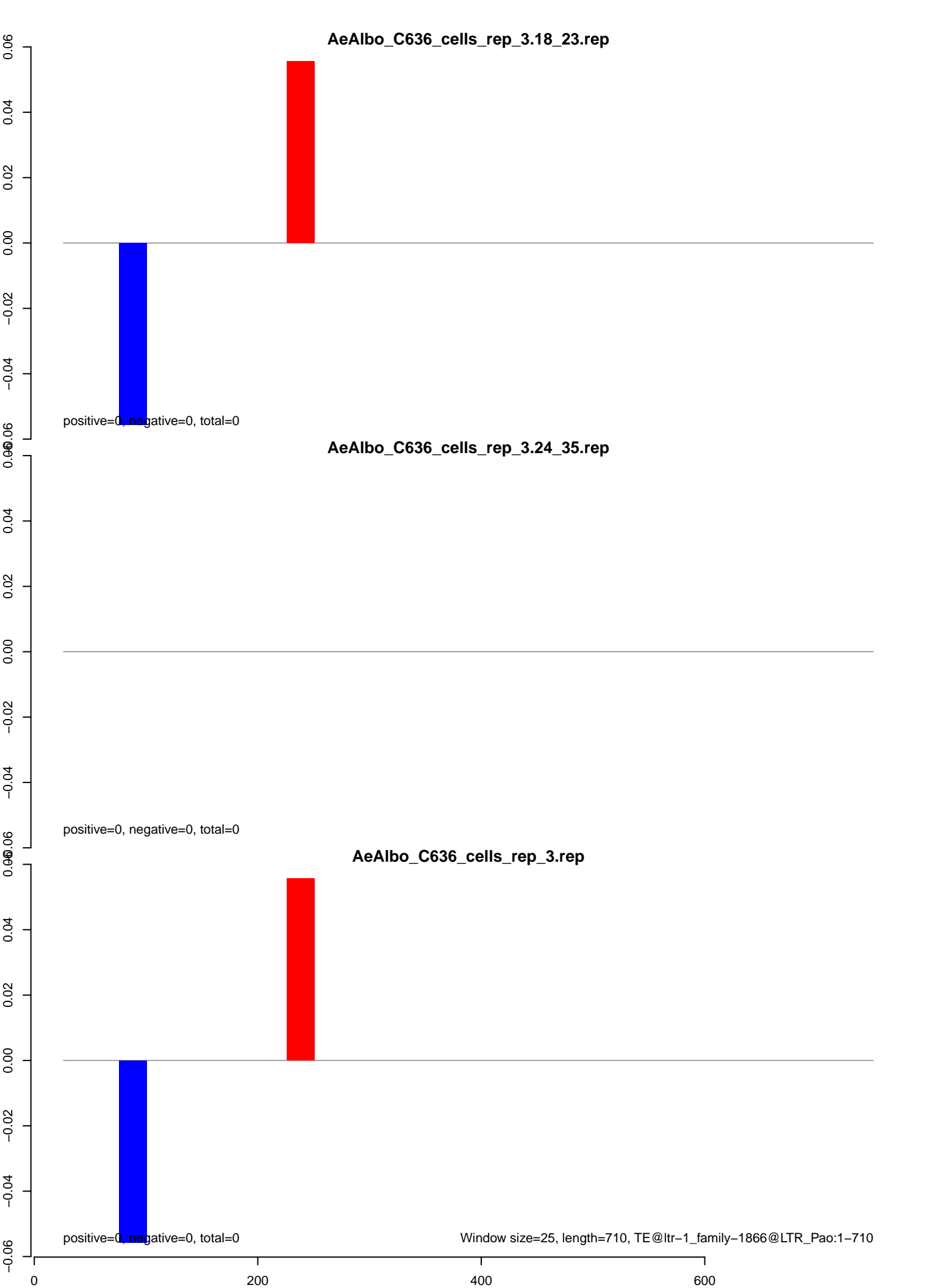


AeAlbo_C636_cells_rep_3.24_35.rep

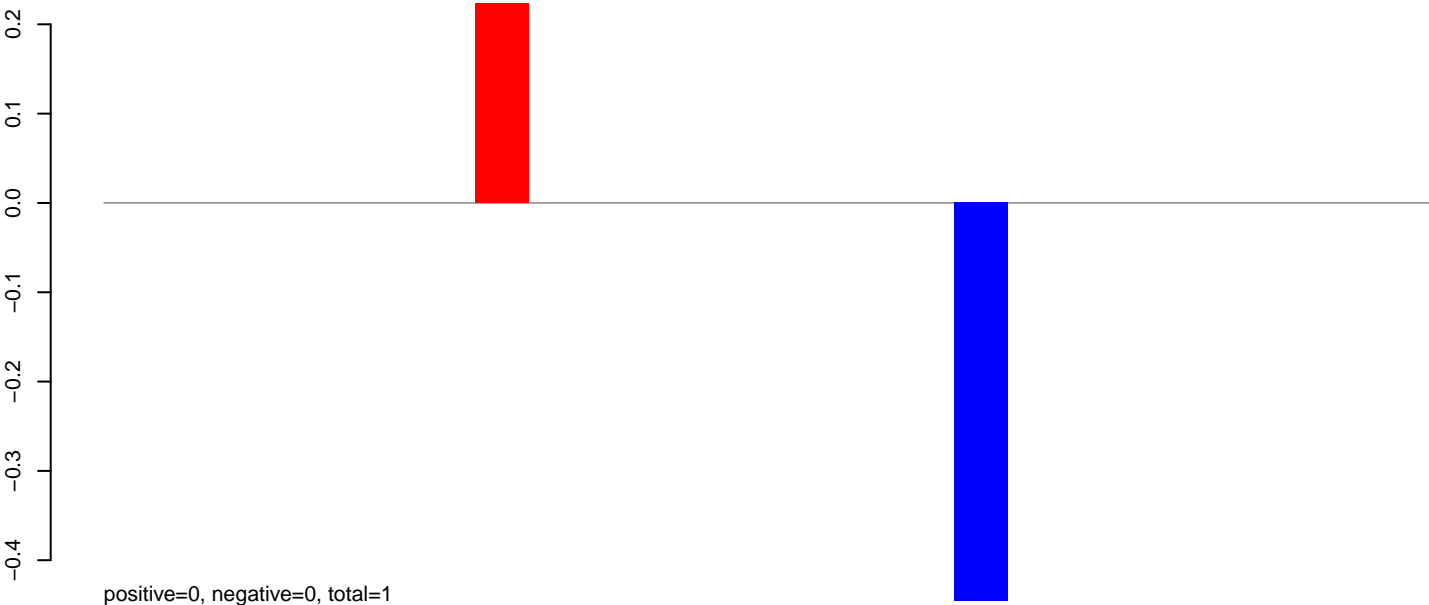


AeAlbo_C636_cells_rep_3.rep

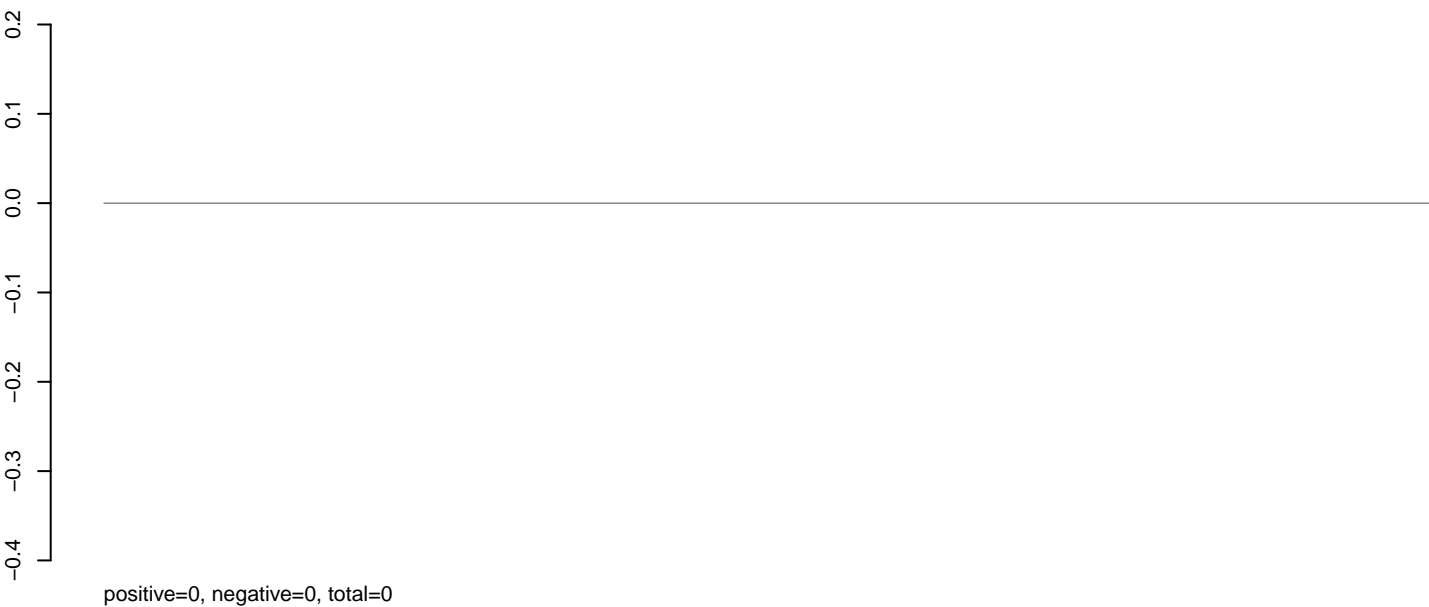




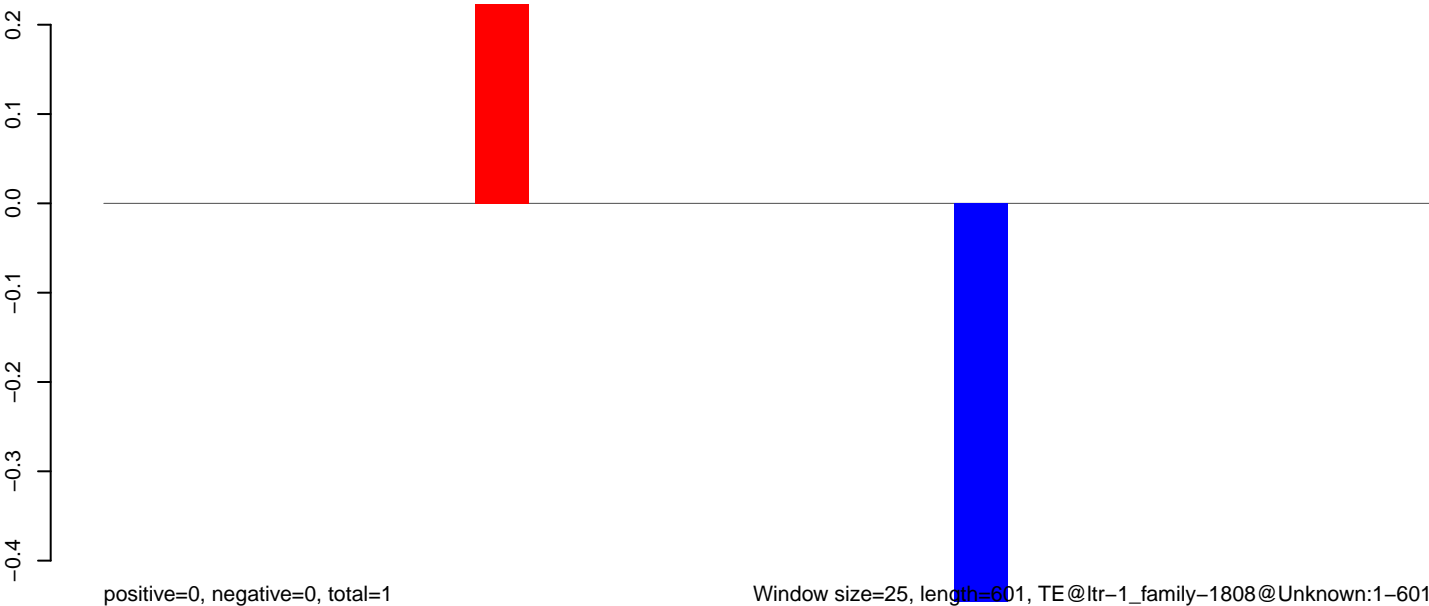
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AeAlbo_C636_cells_rep_3.24_35.rep



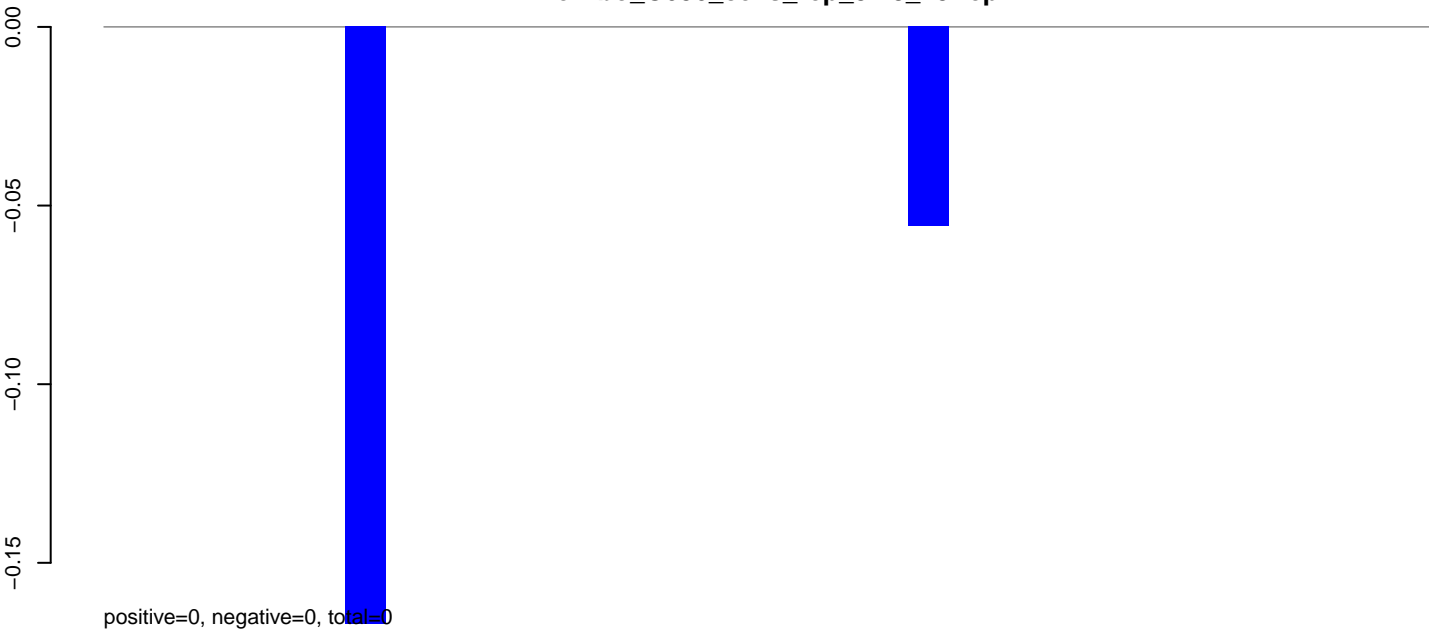
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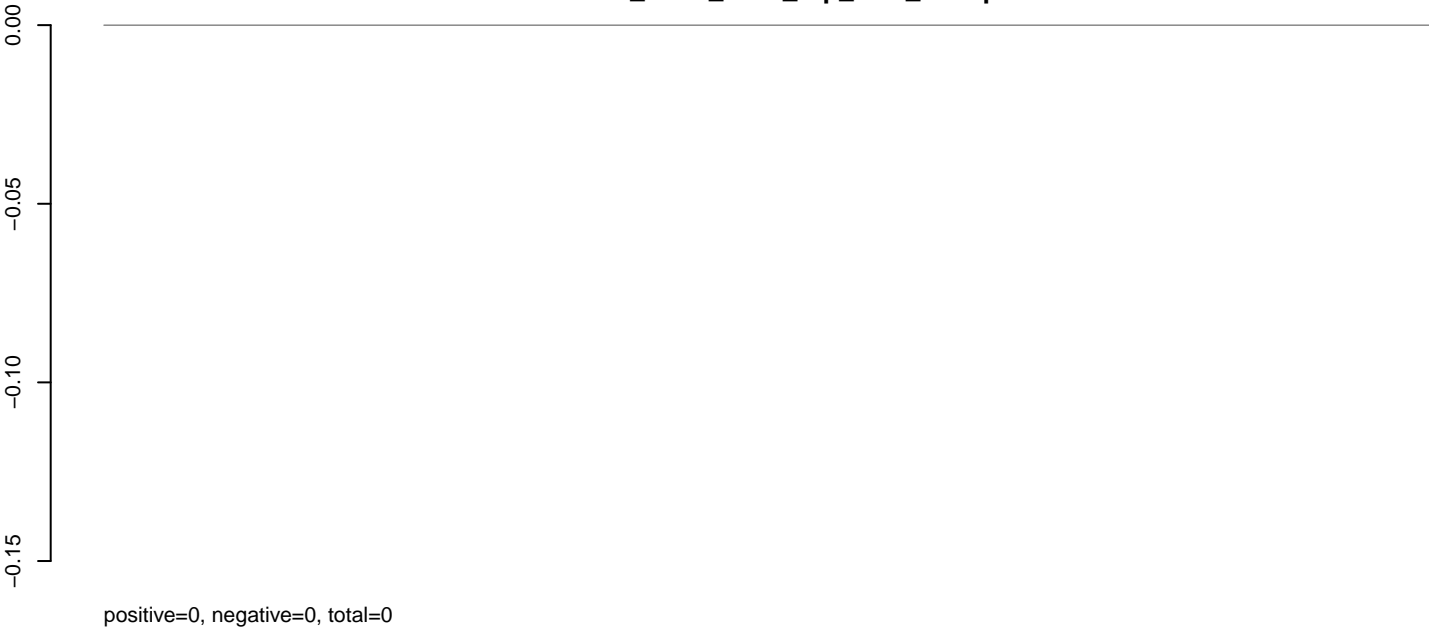
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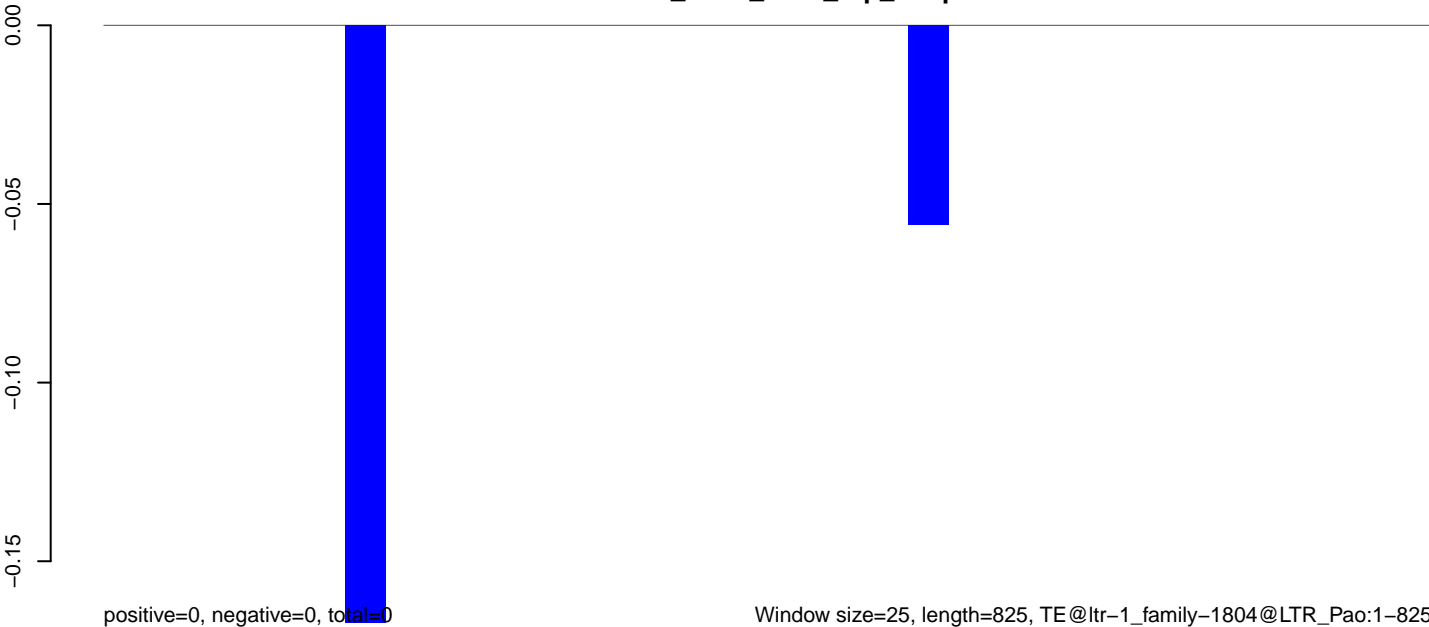
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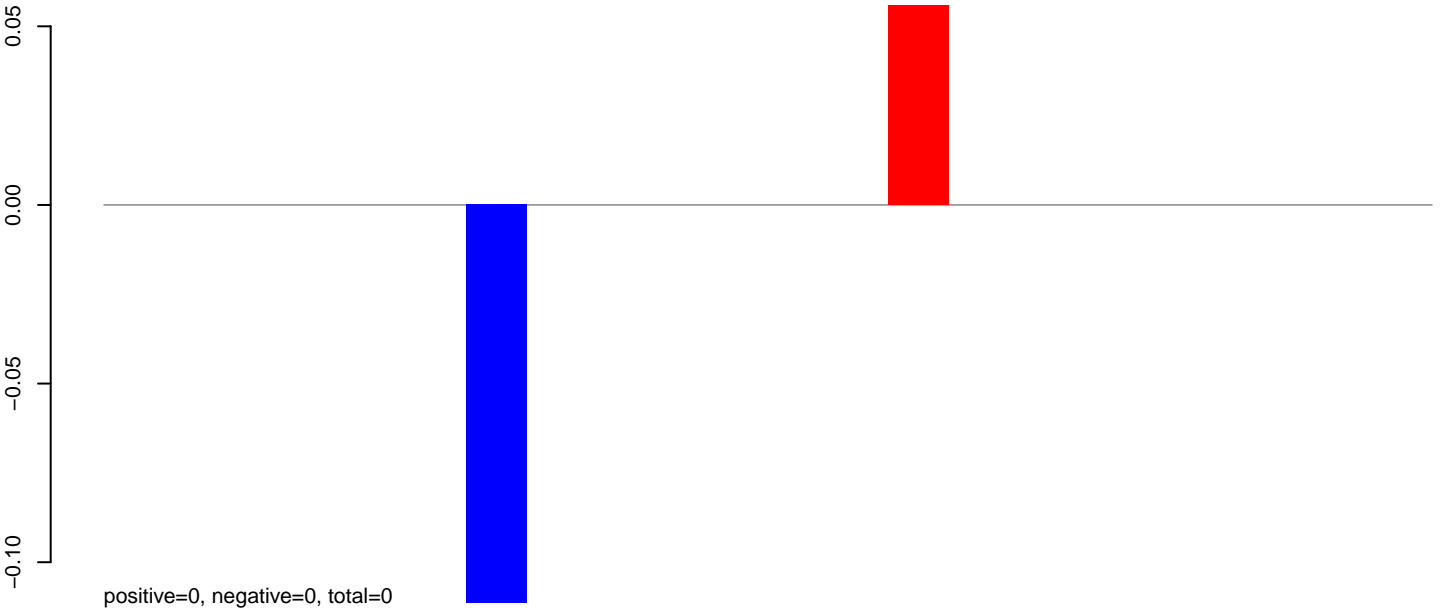
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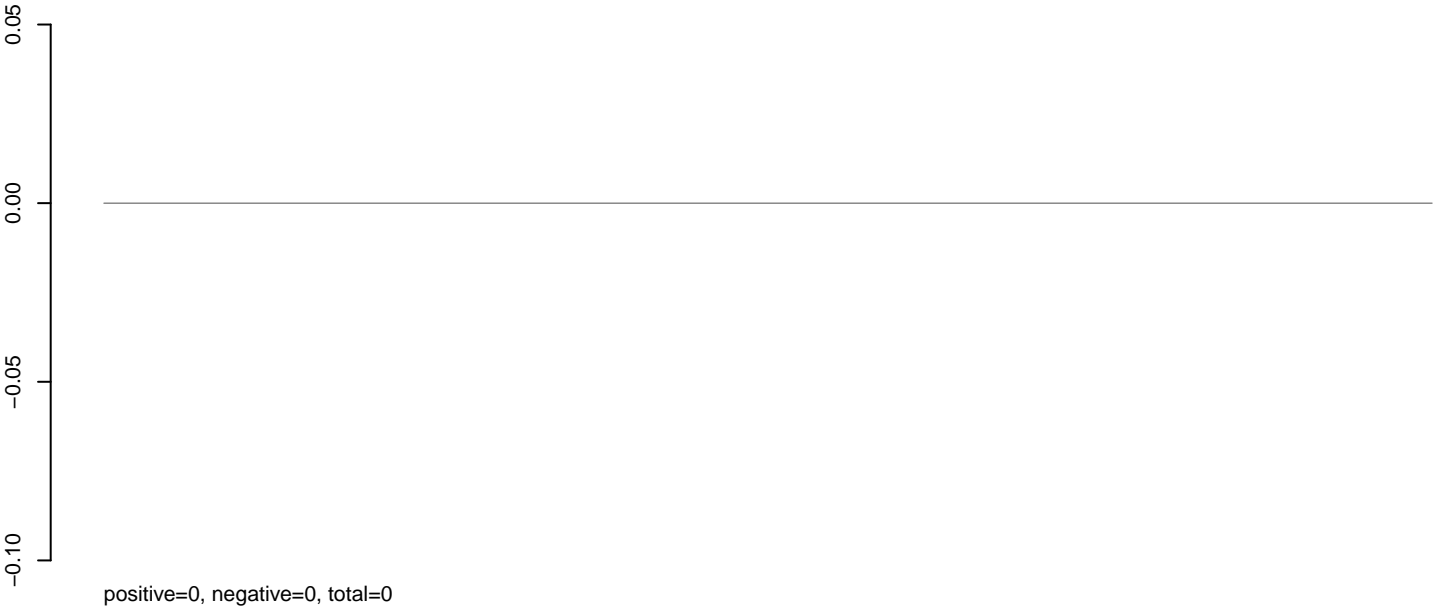
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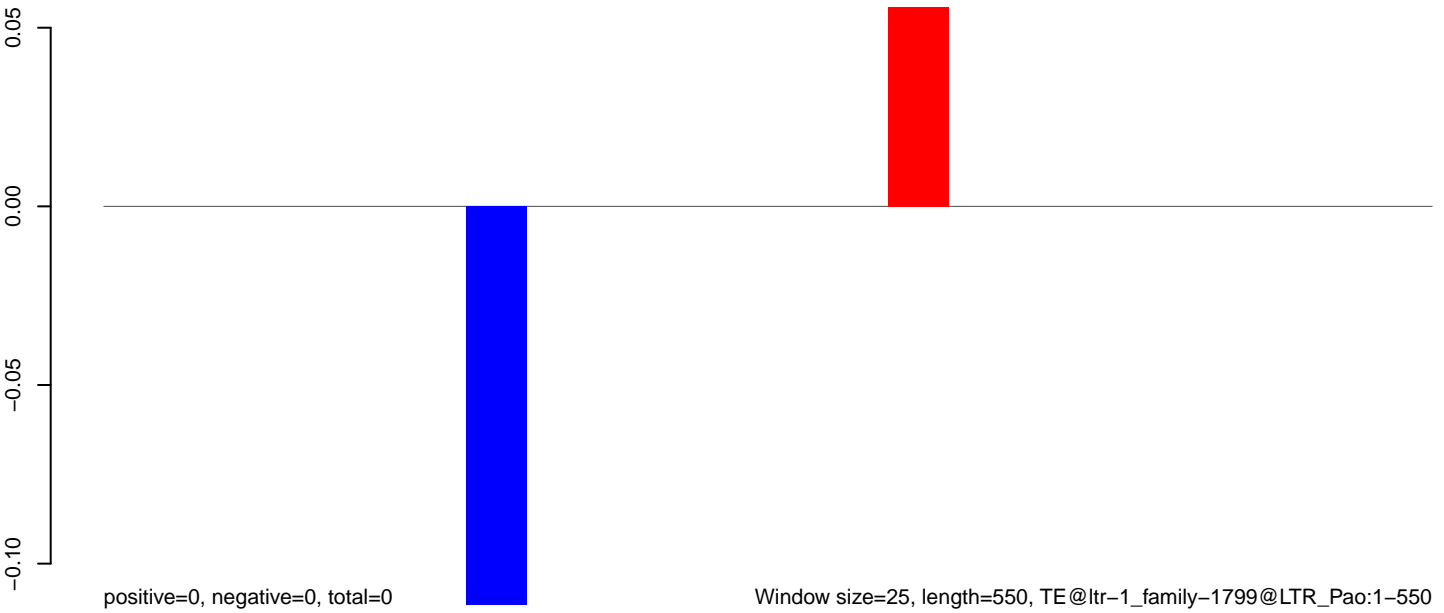
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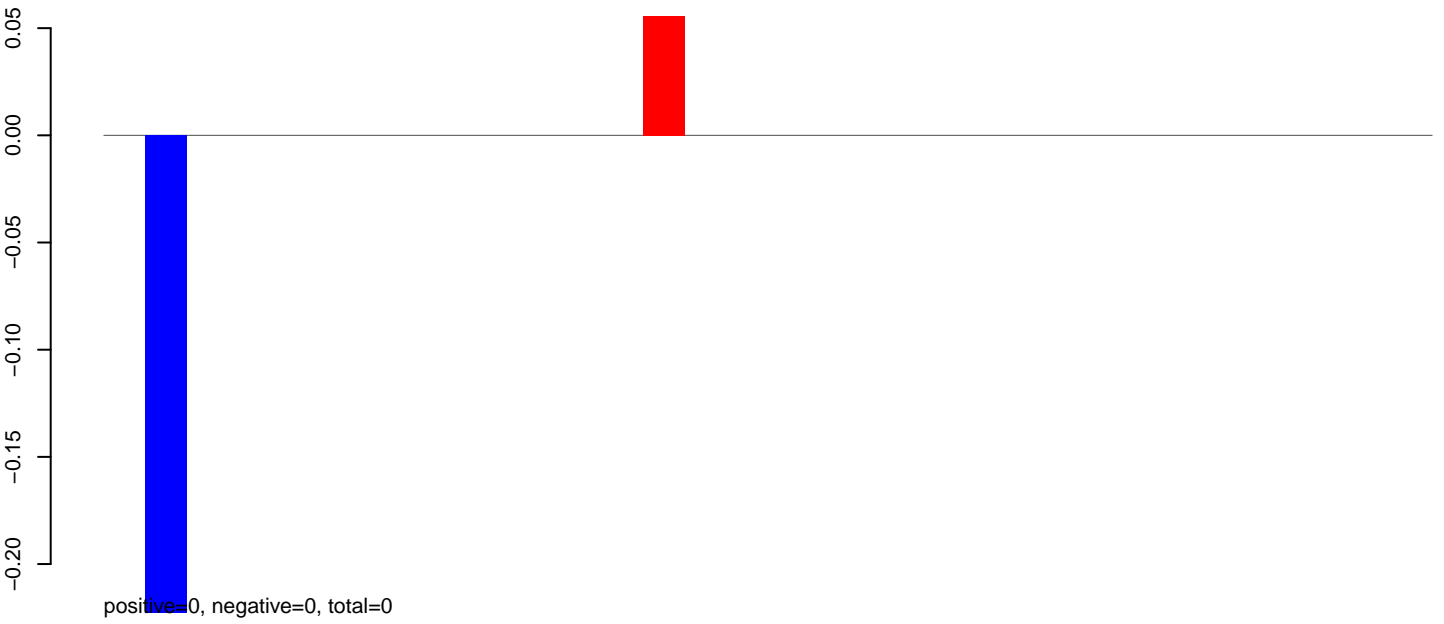
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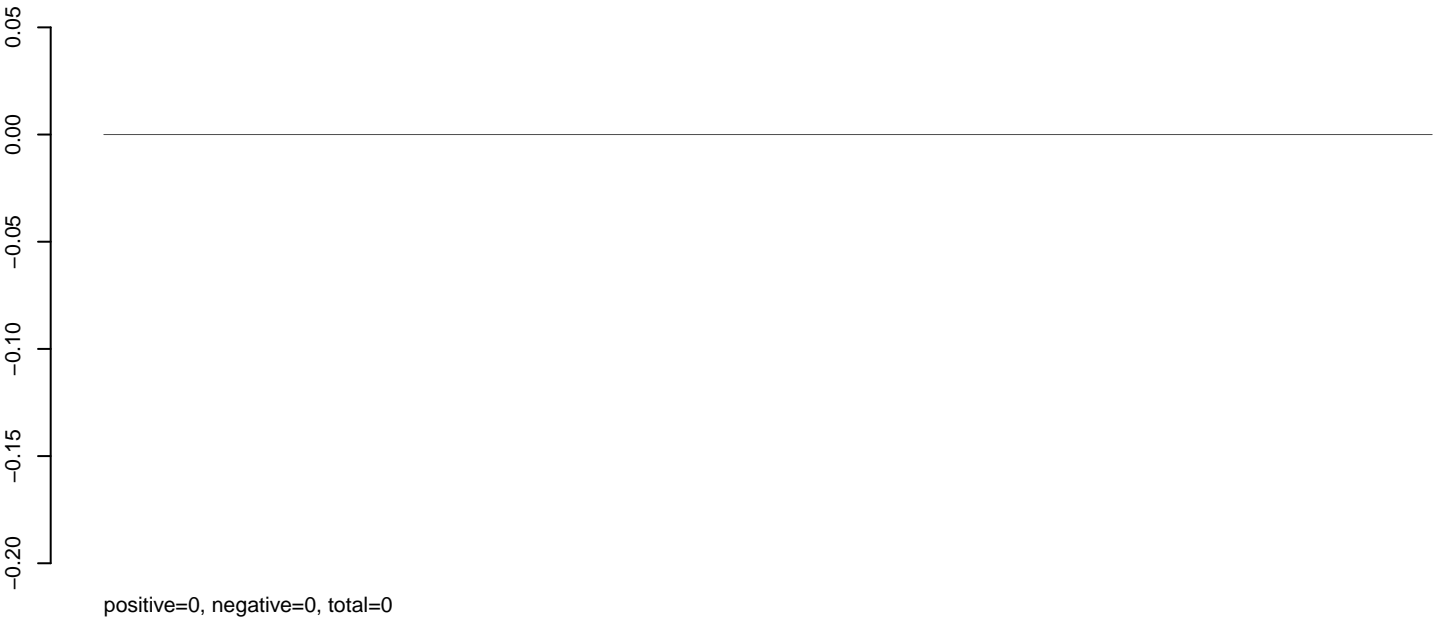
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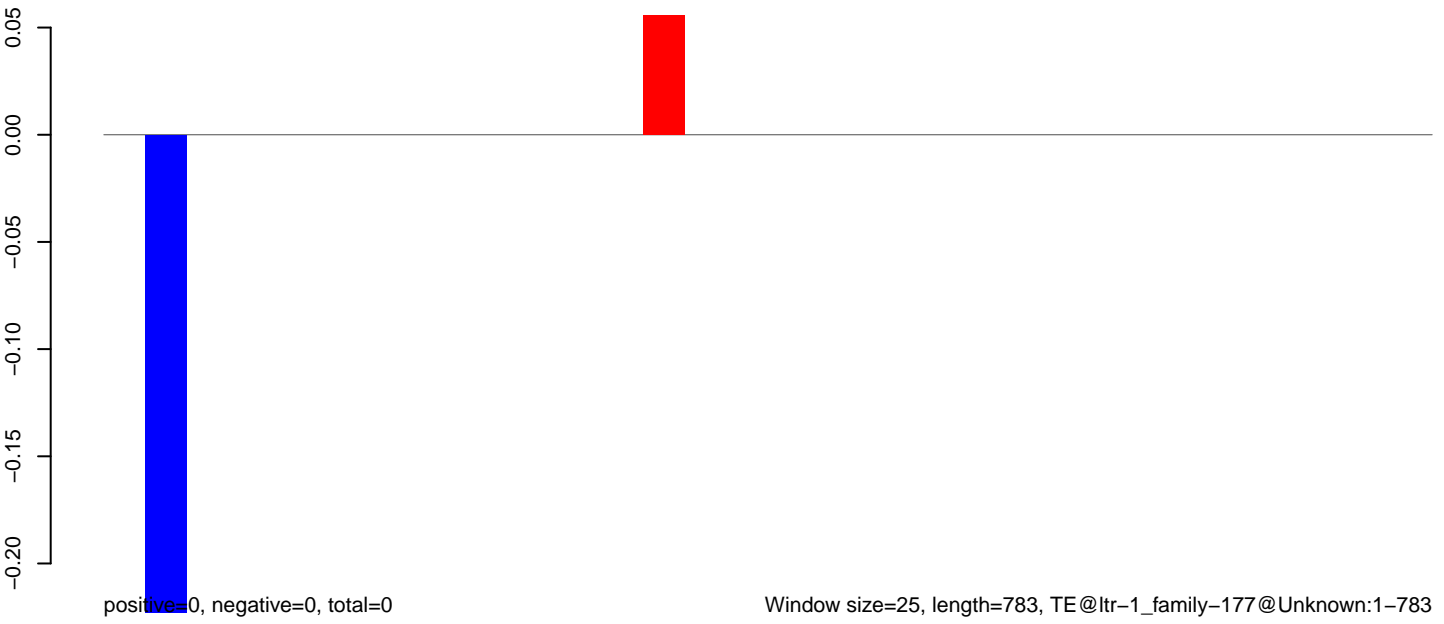
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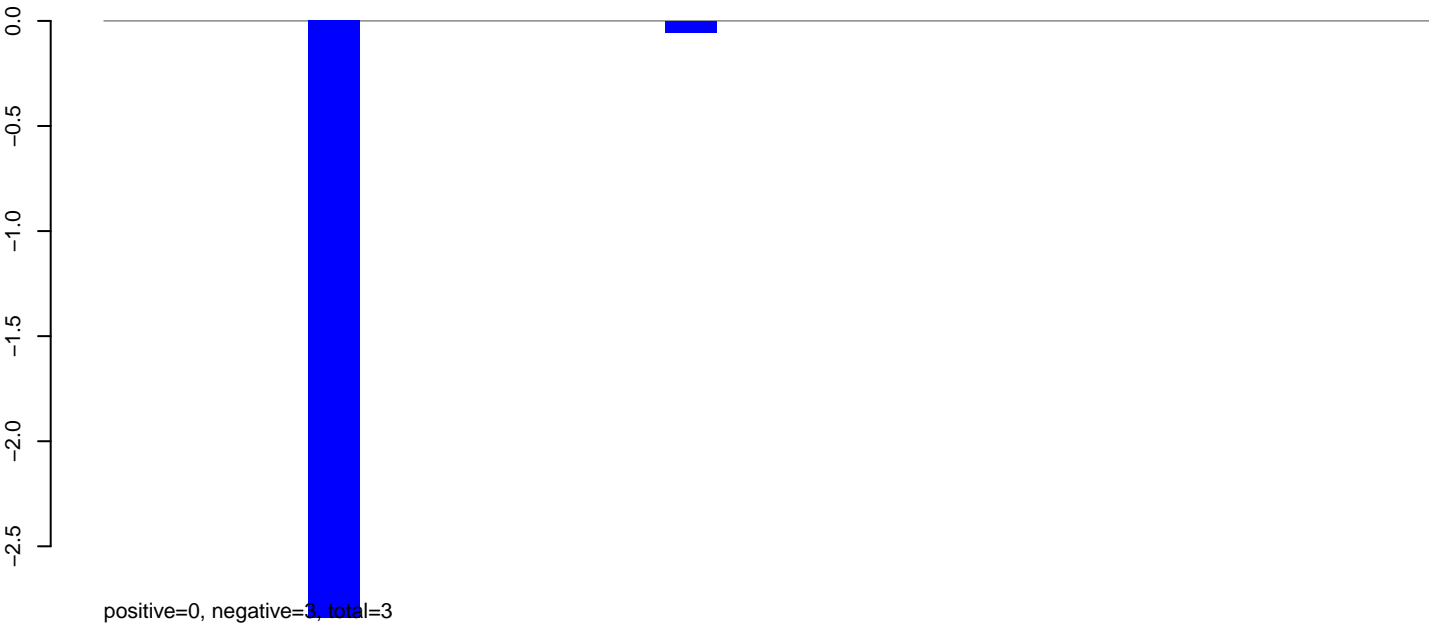
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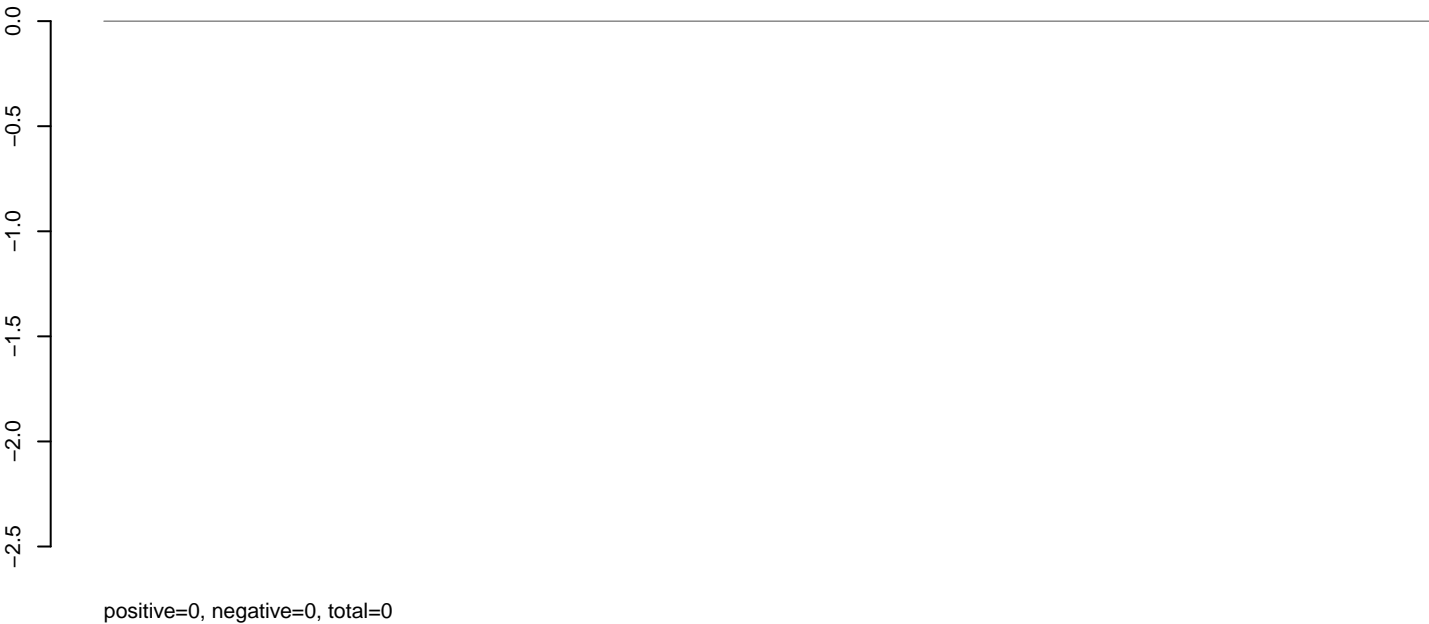
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



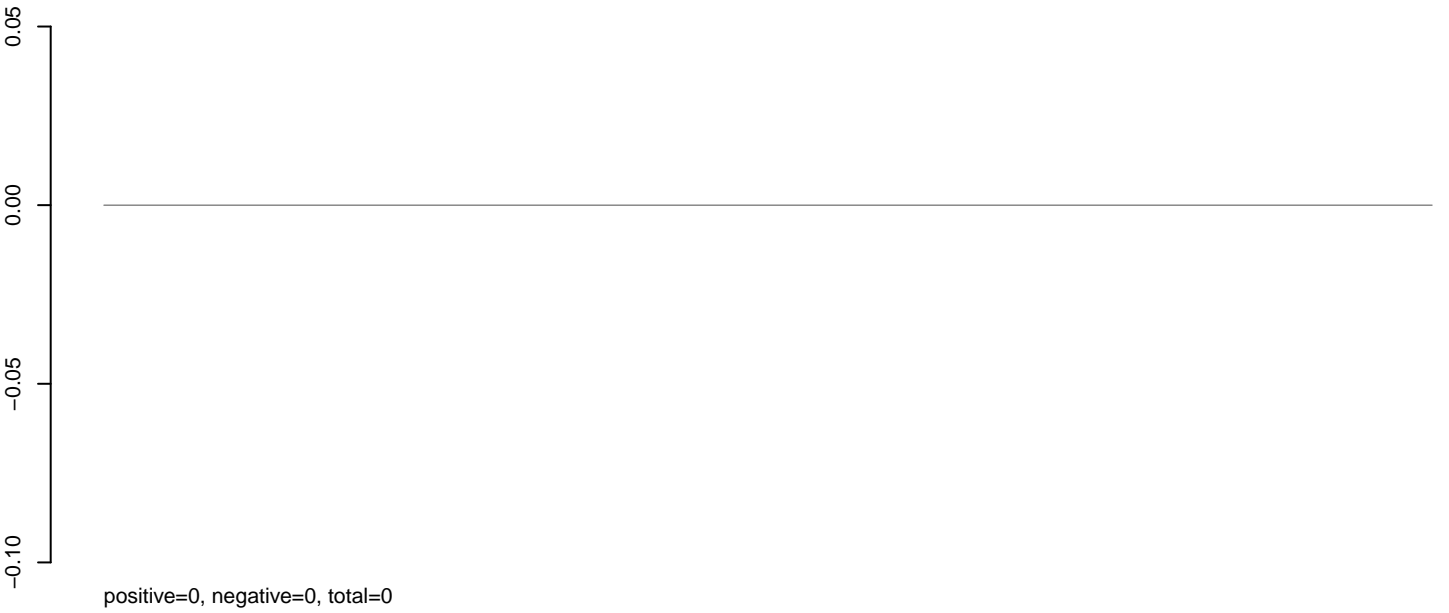
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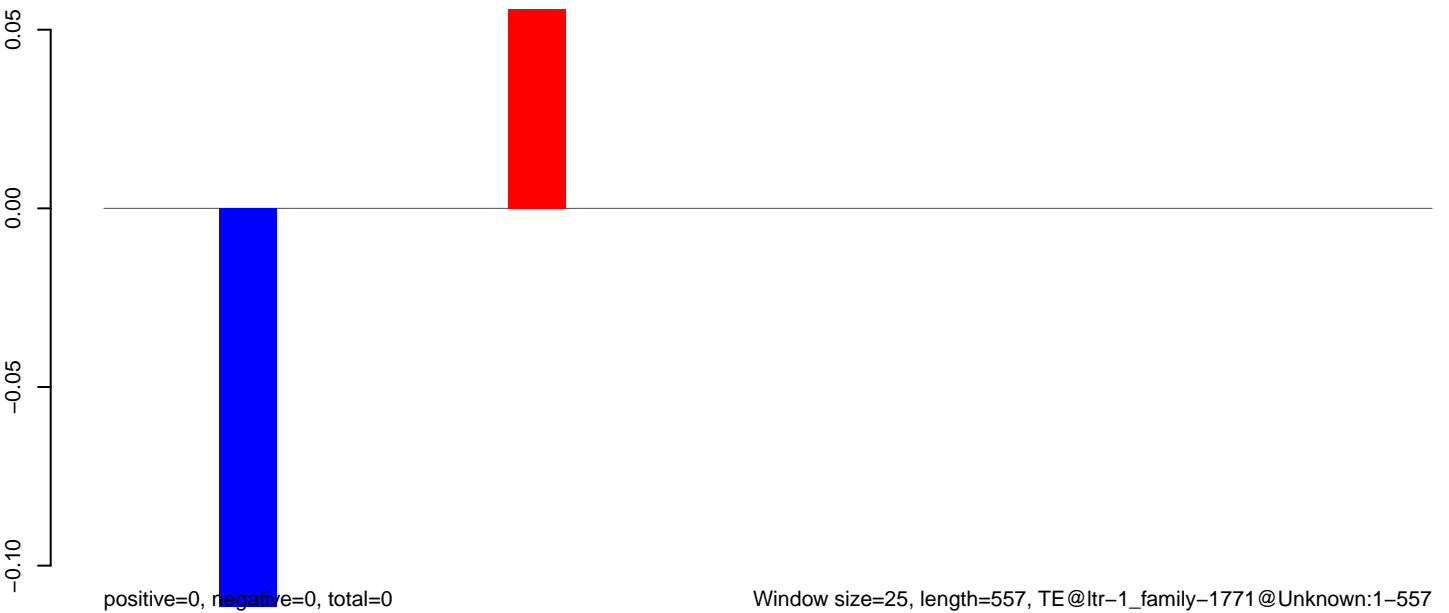
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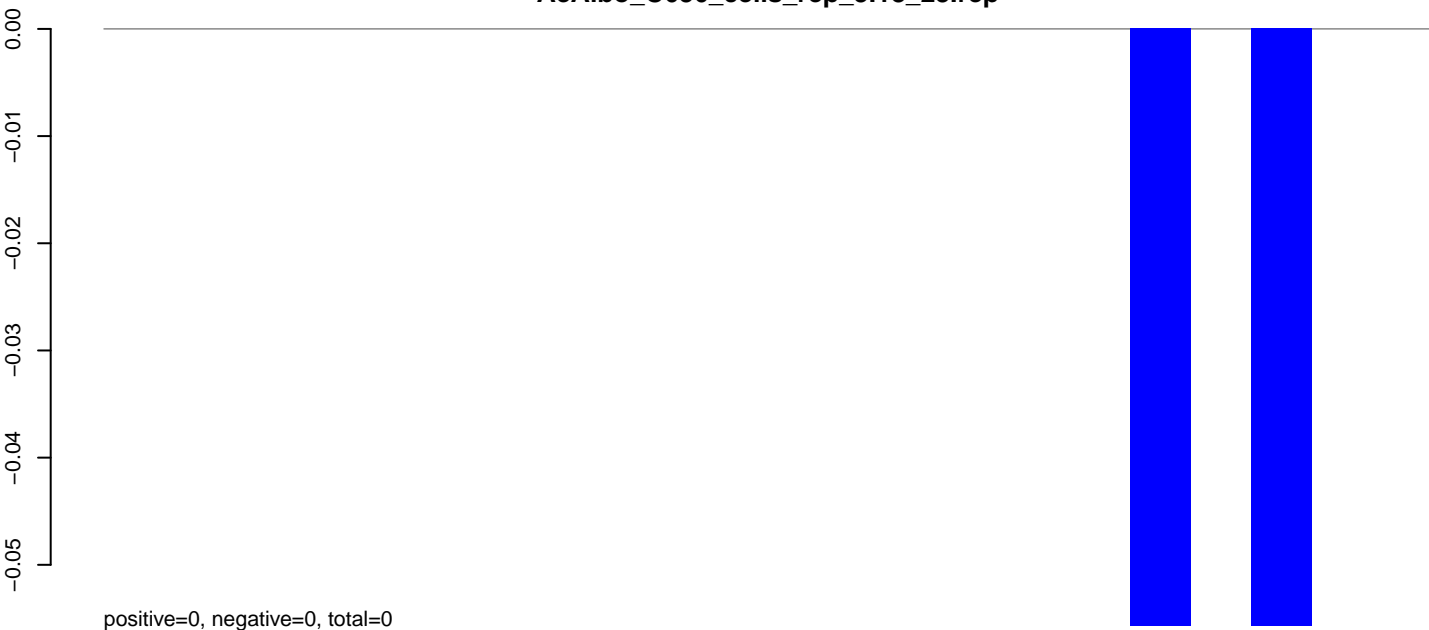
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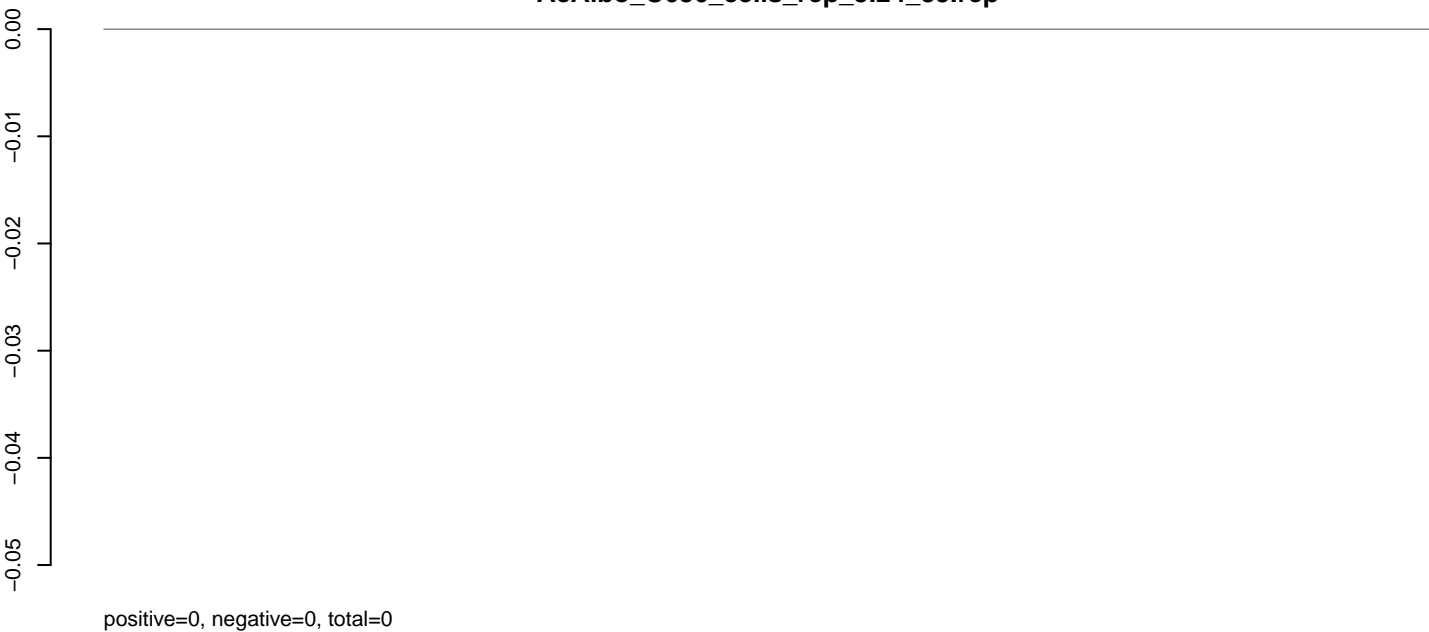
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



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100

200

300

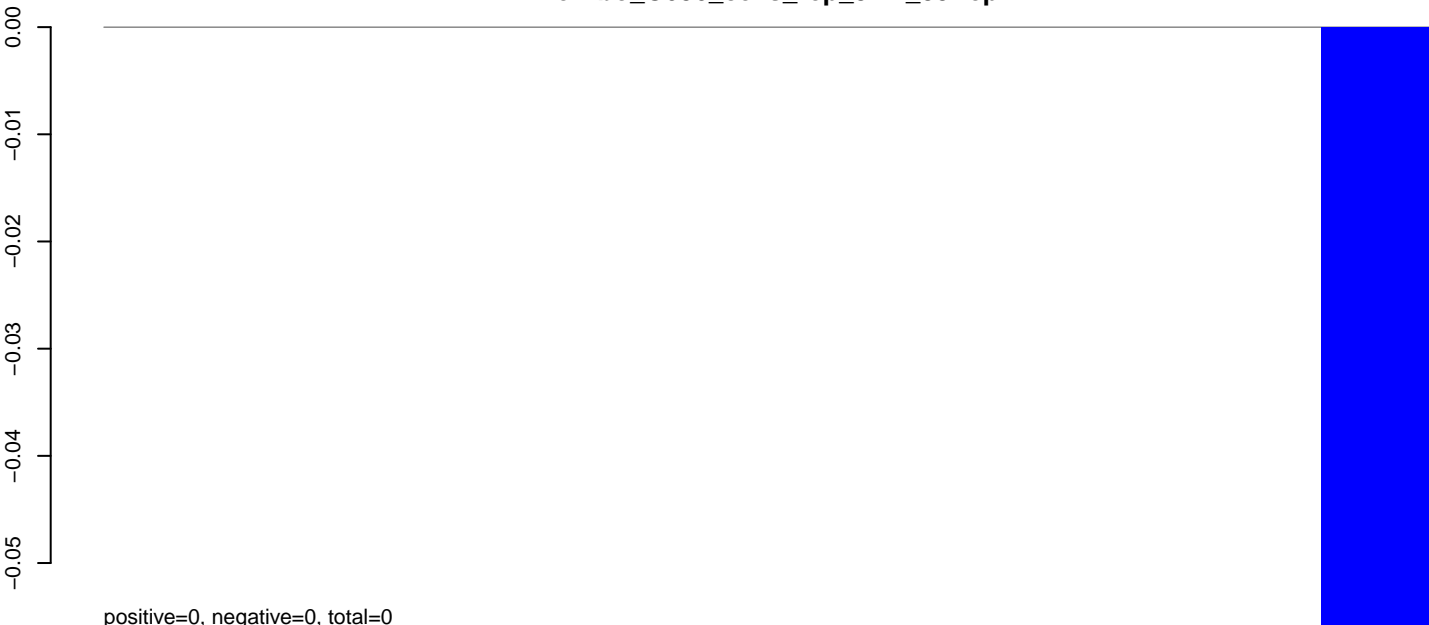
400

500

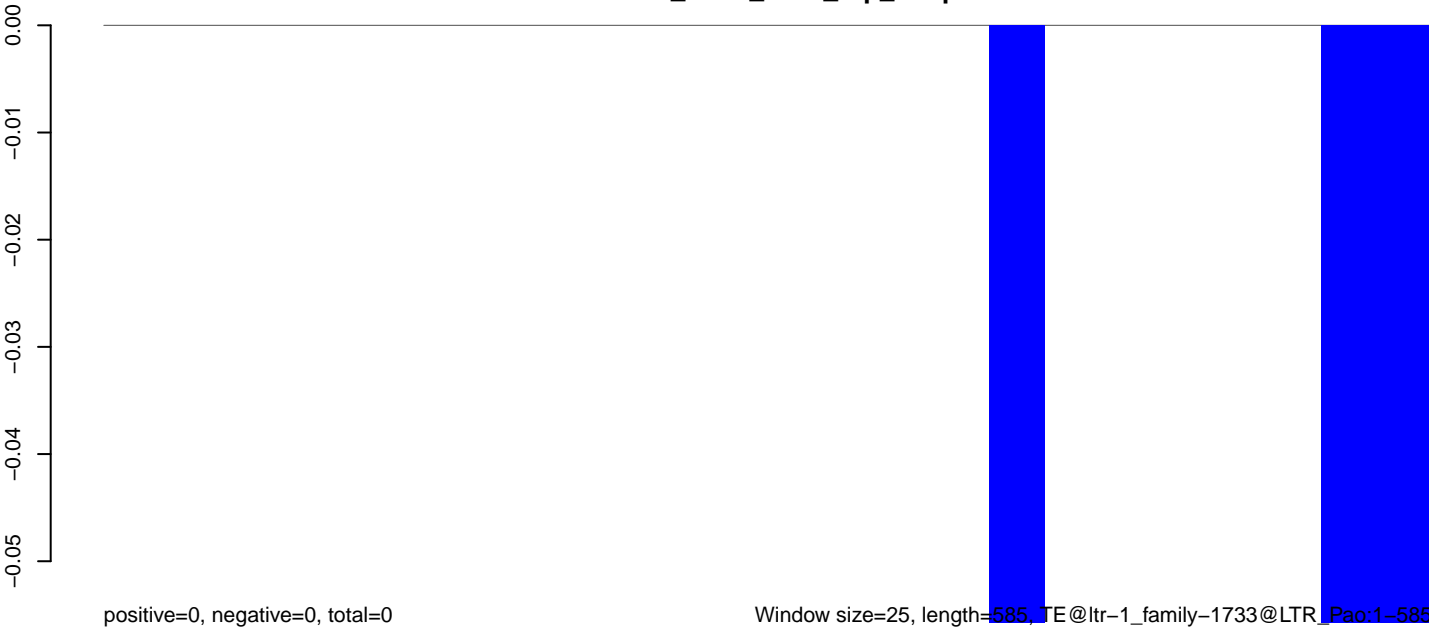
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AeAlbo_C636_cells_rep_3.24_35.rep

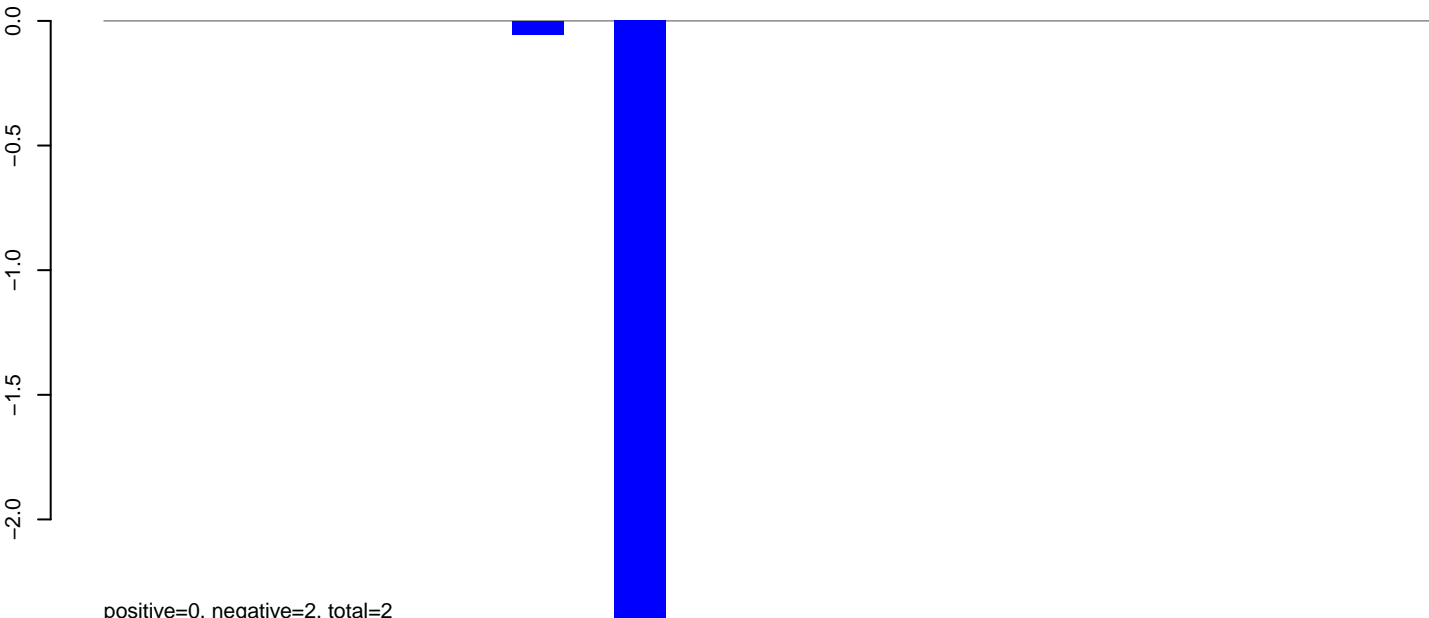


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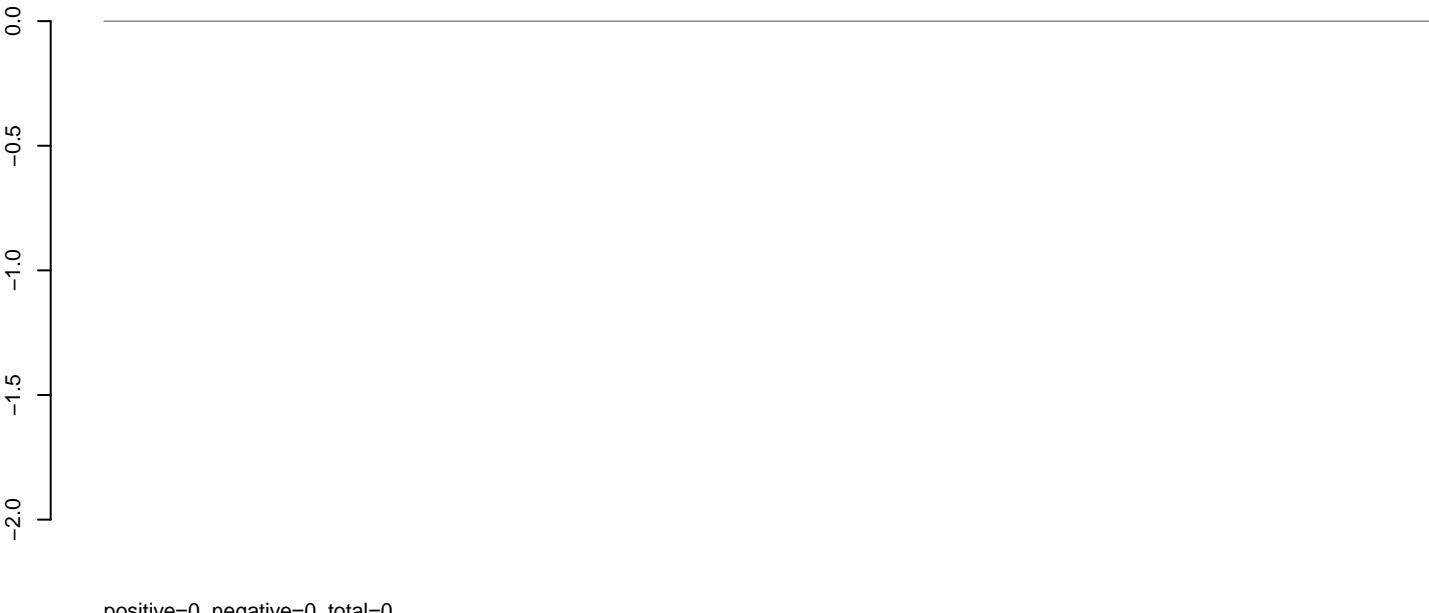
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AeAlbo_C636_cells_rep_3.18_23.rep



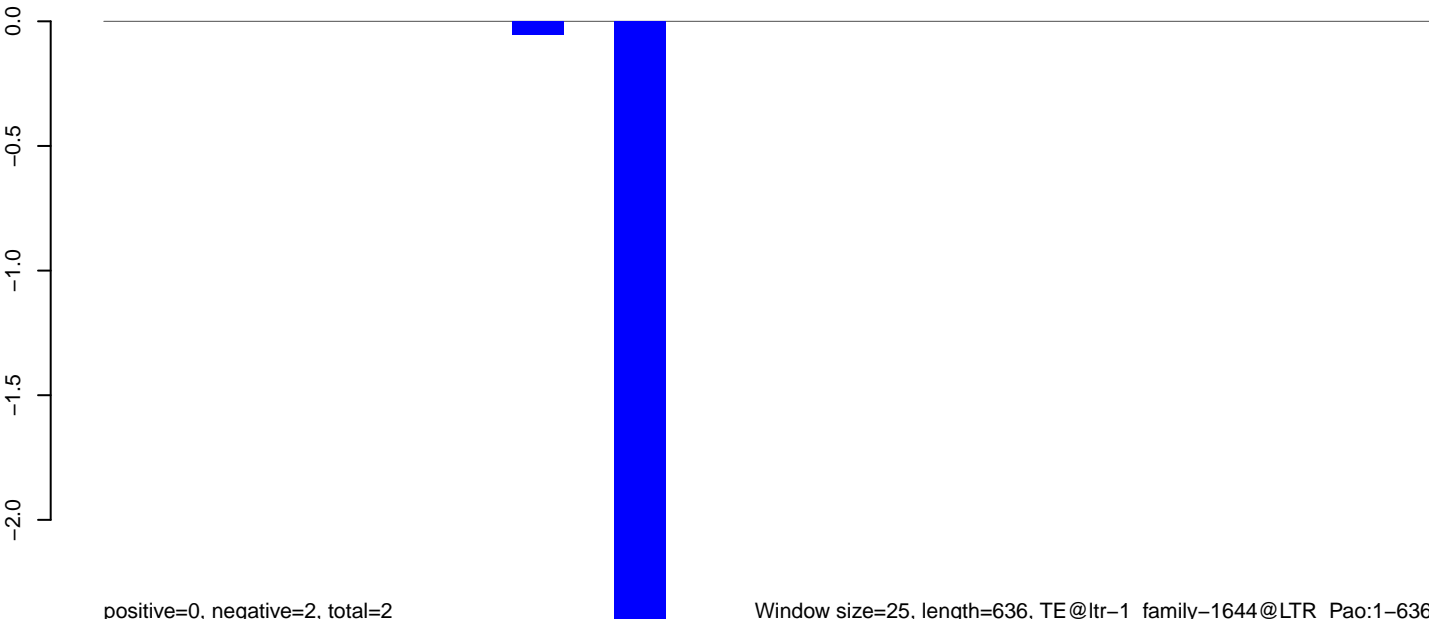
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AeAlbo_C636_cells_rep_3.24_35.rep



positive=0, negative=0, total=0

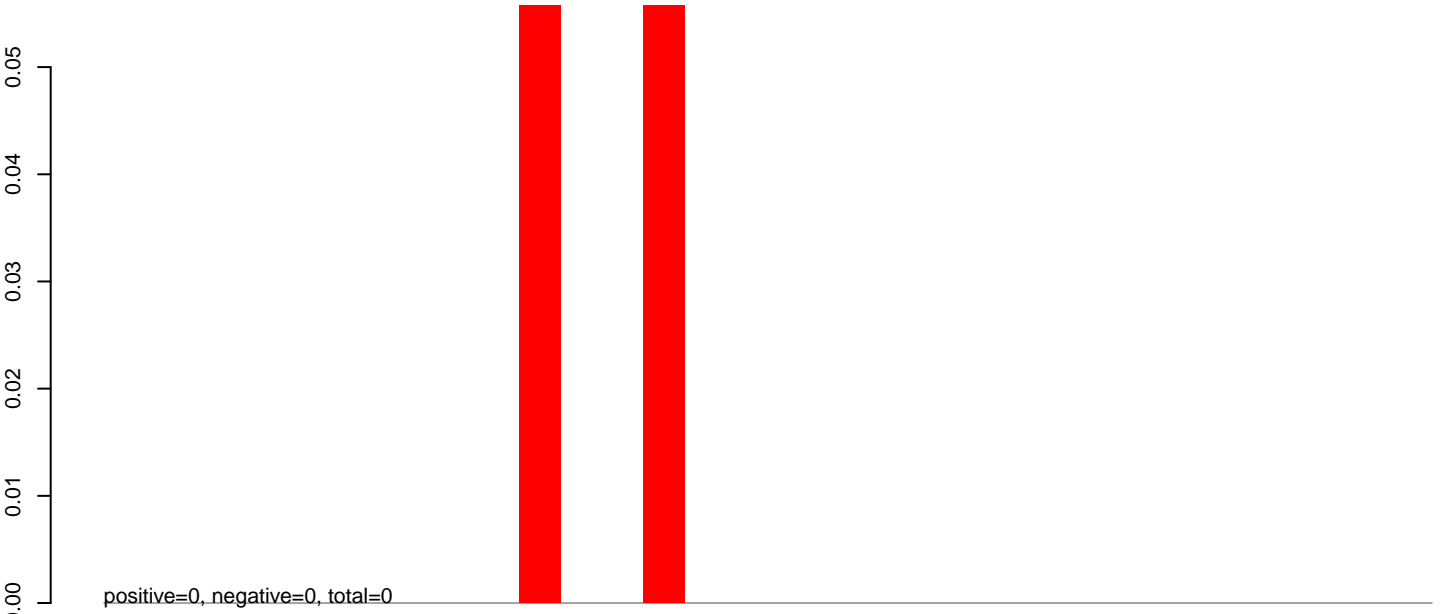
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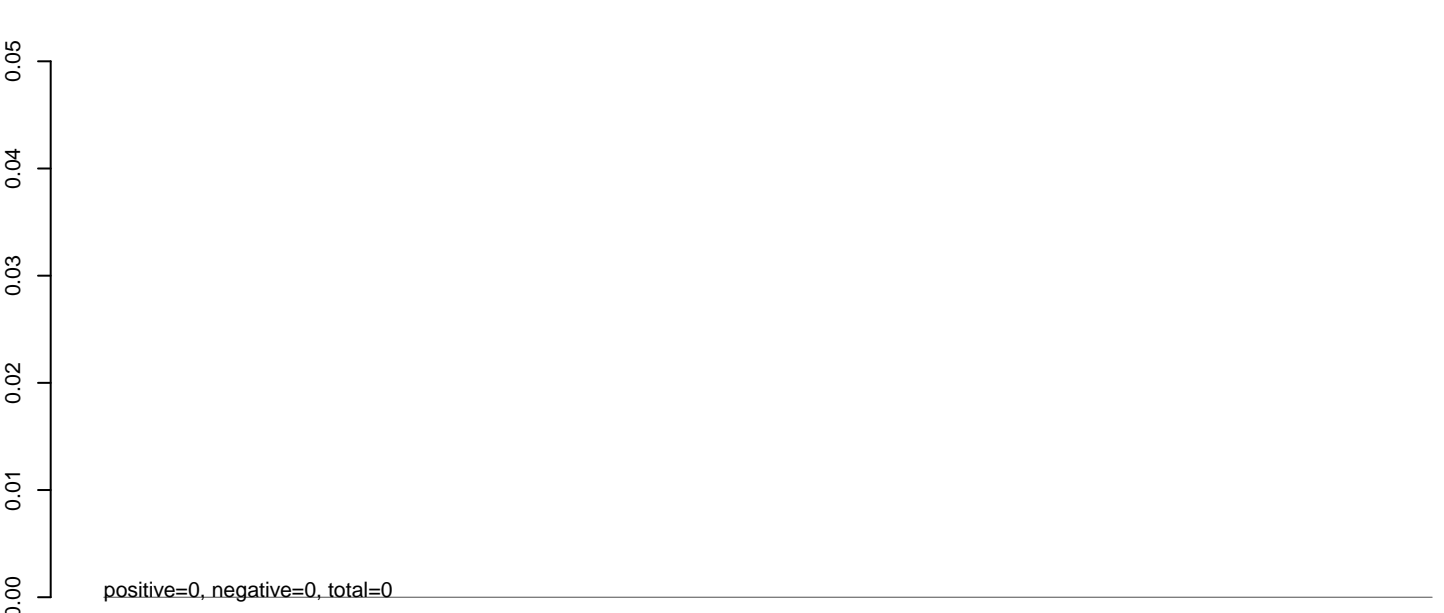
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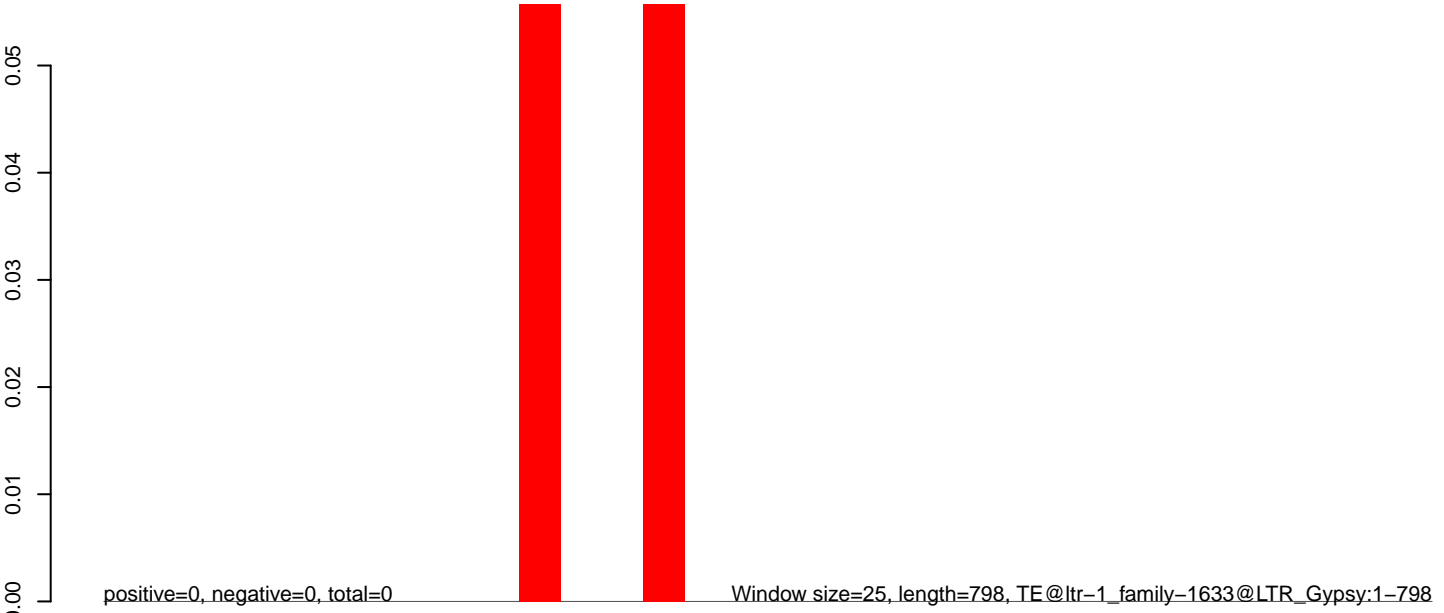
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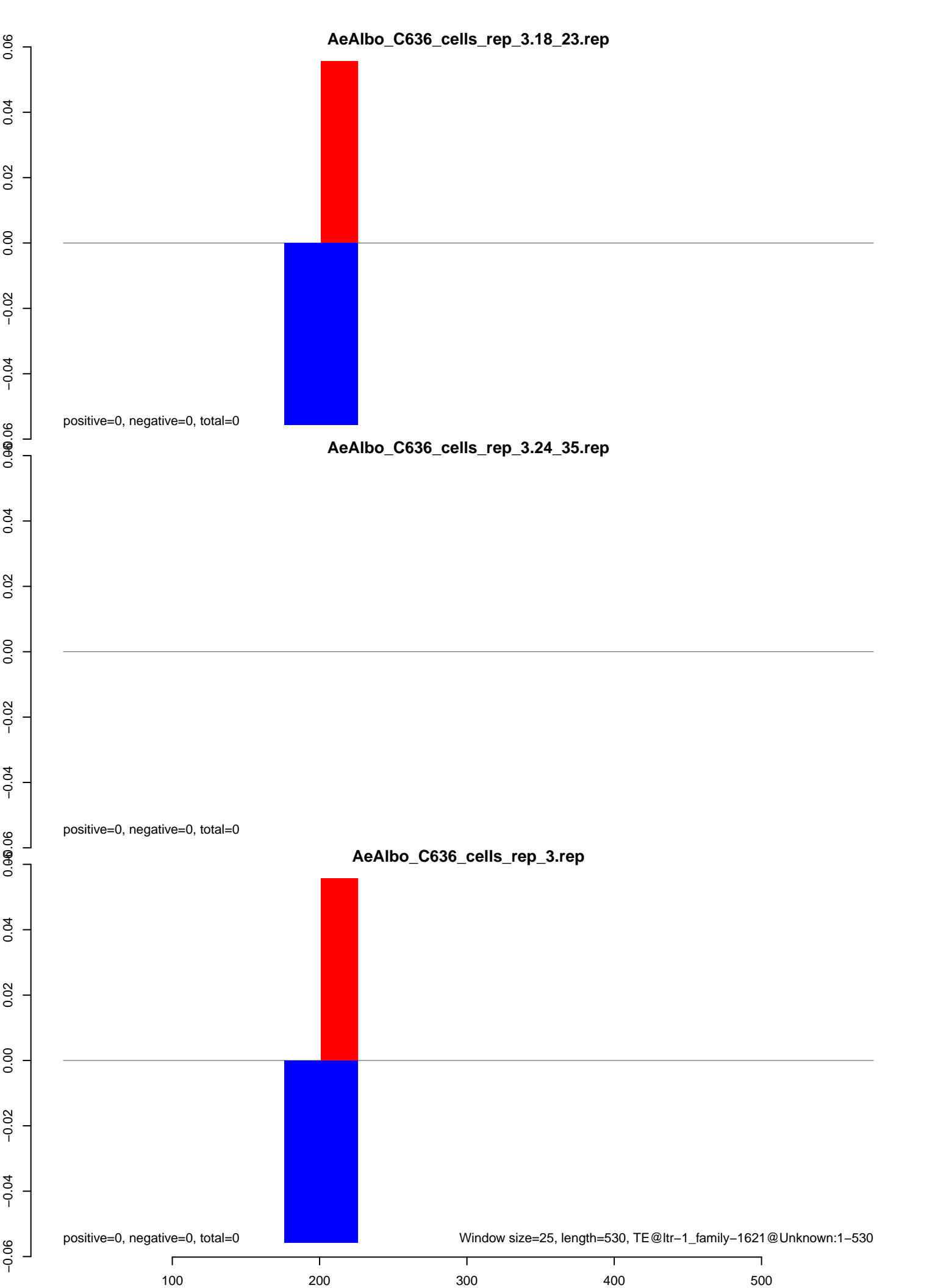
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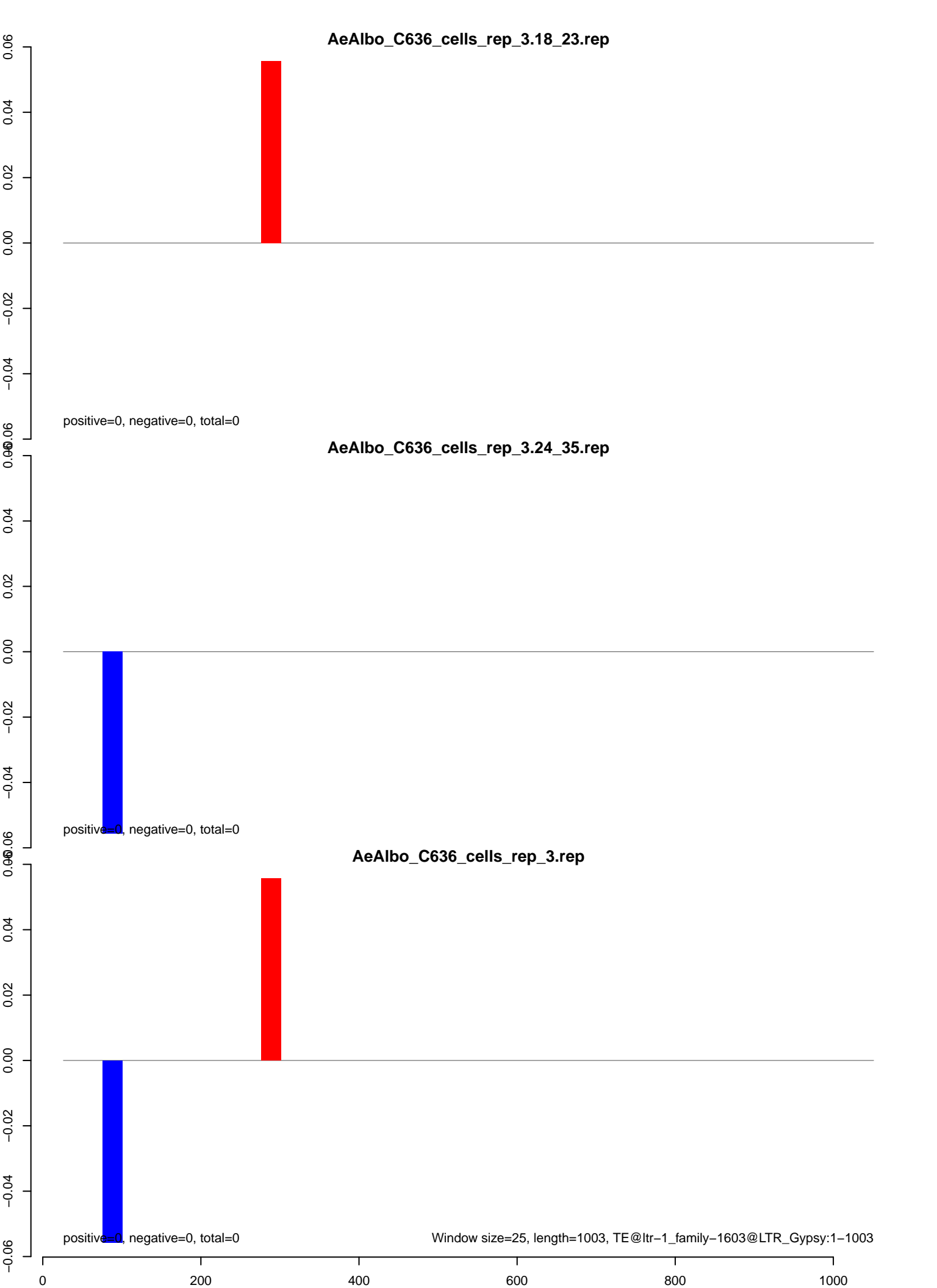


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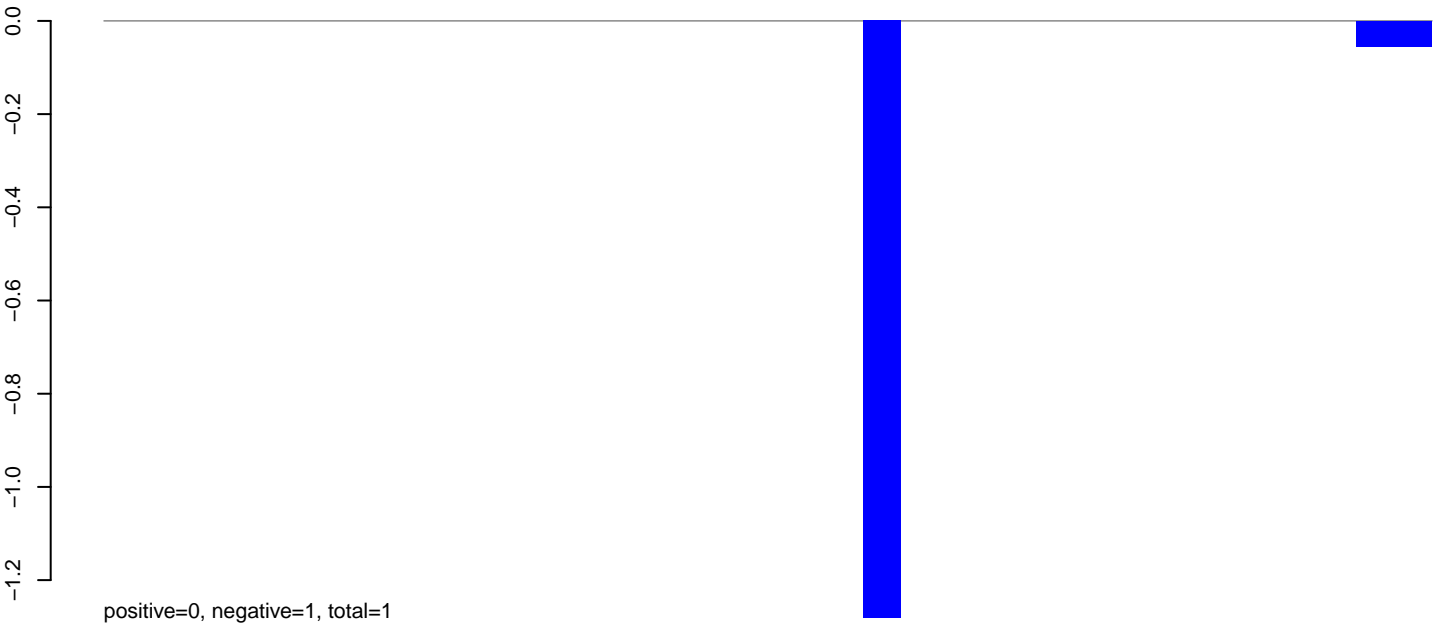


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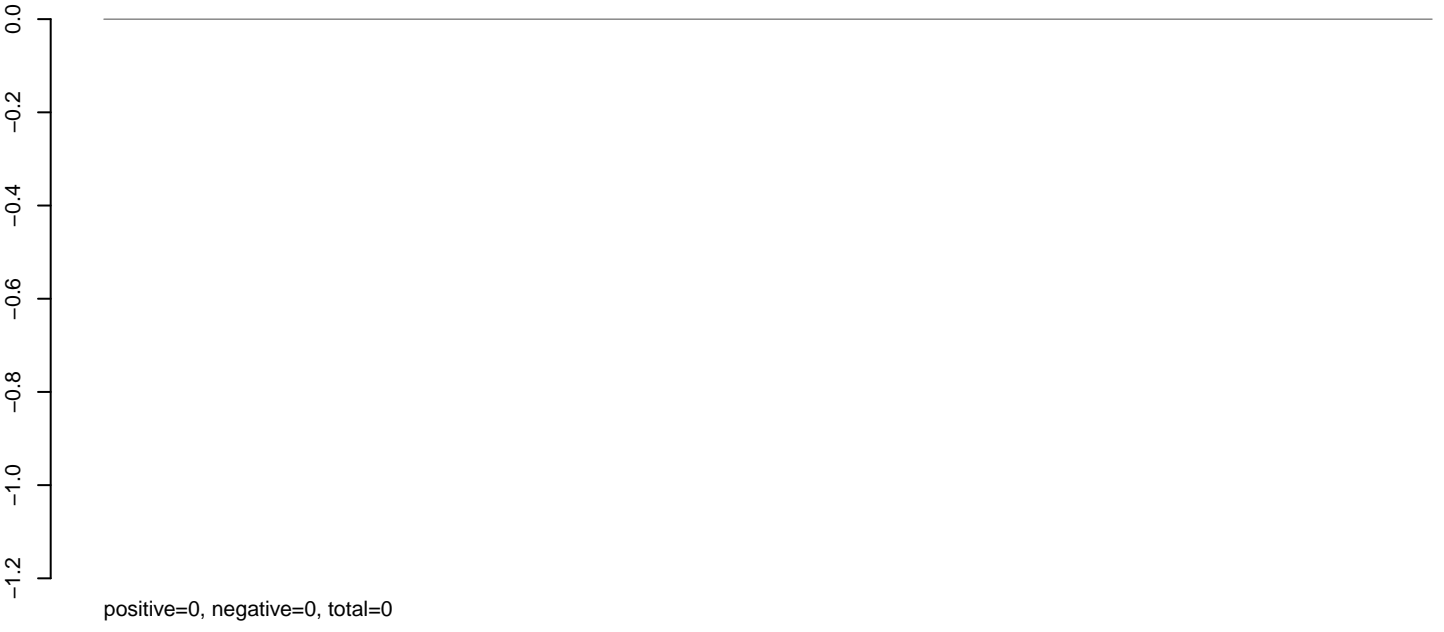




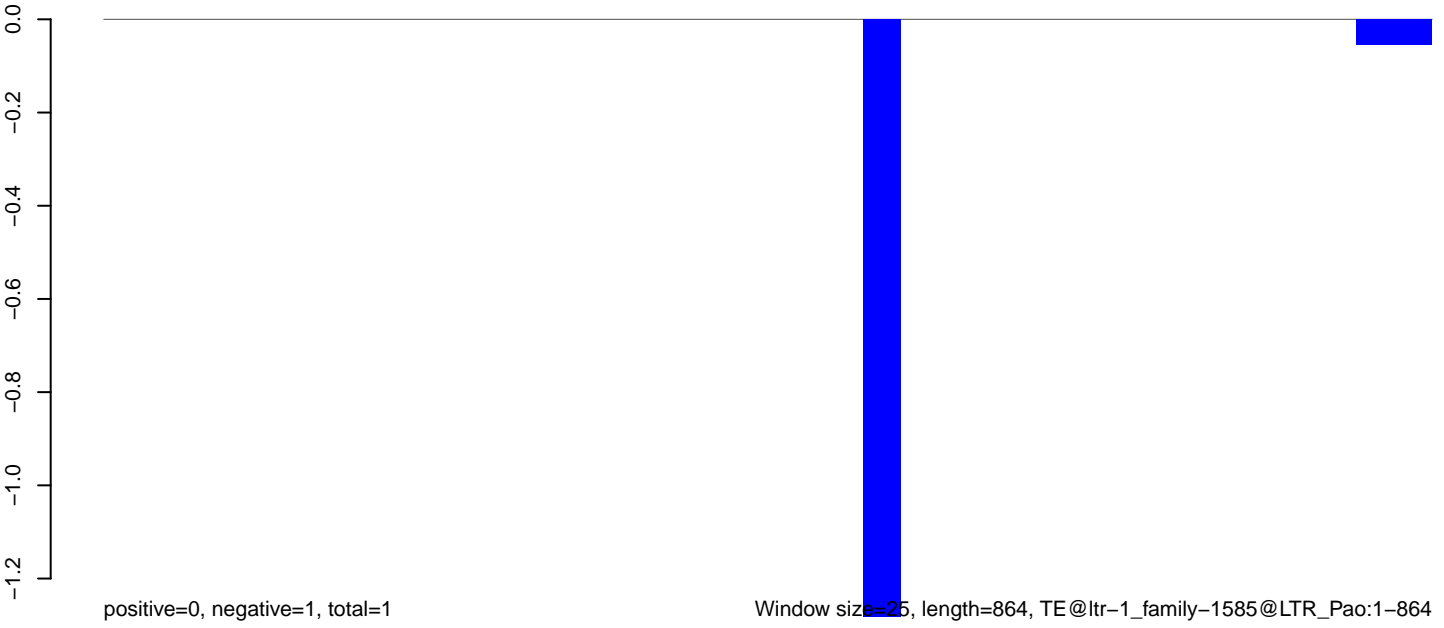
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AeAlbo_C636_cells_rep_3.24_35.rep



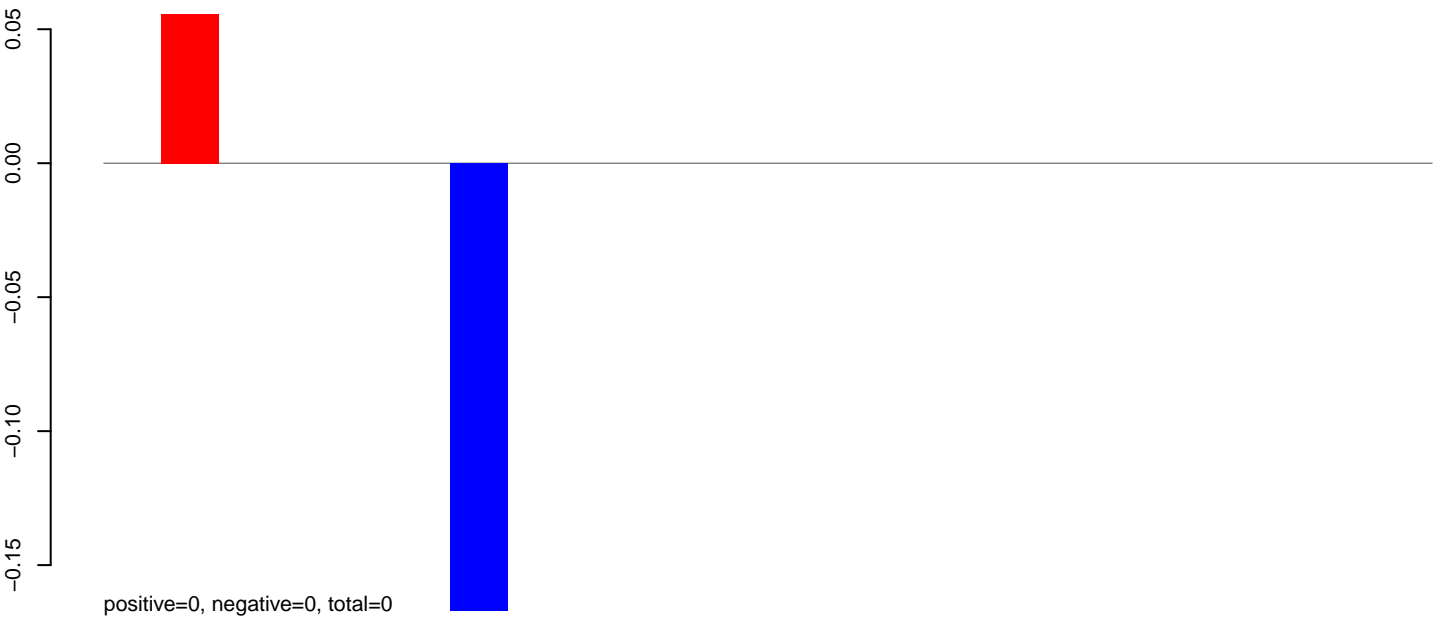
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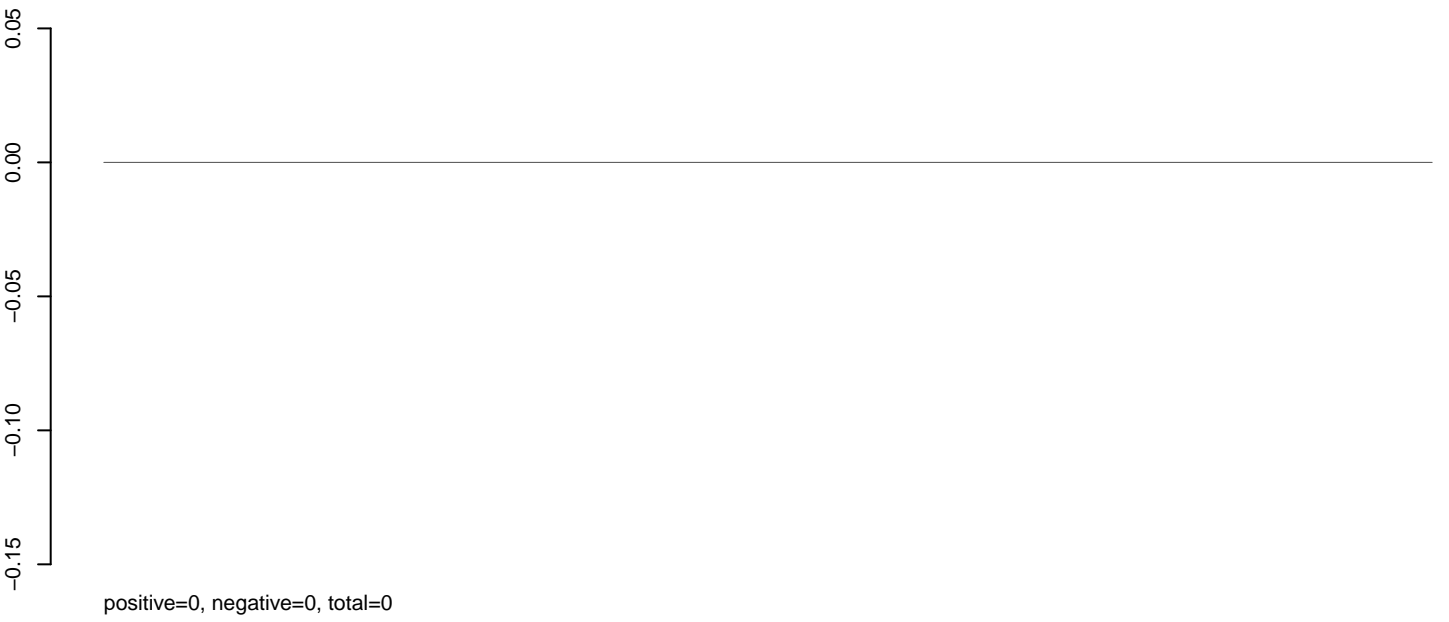
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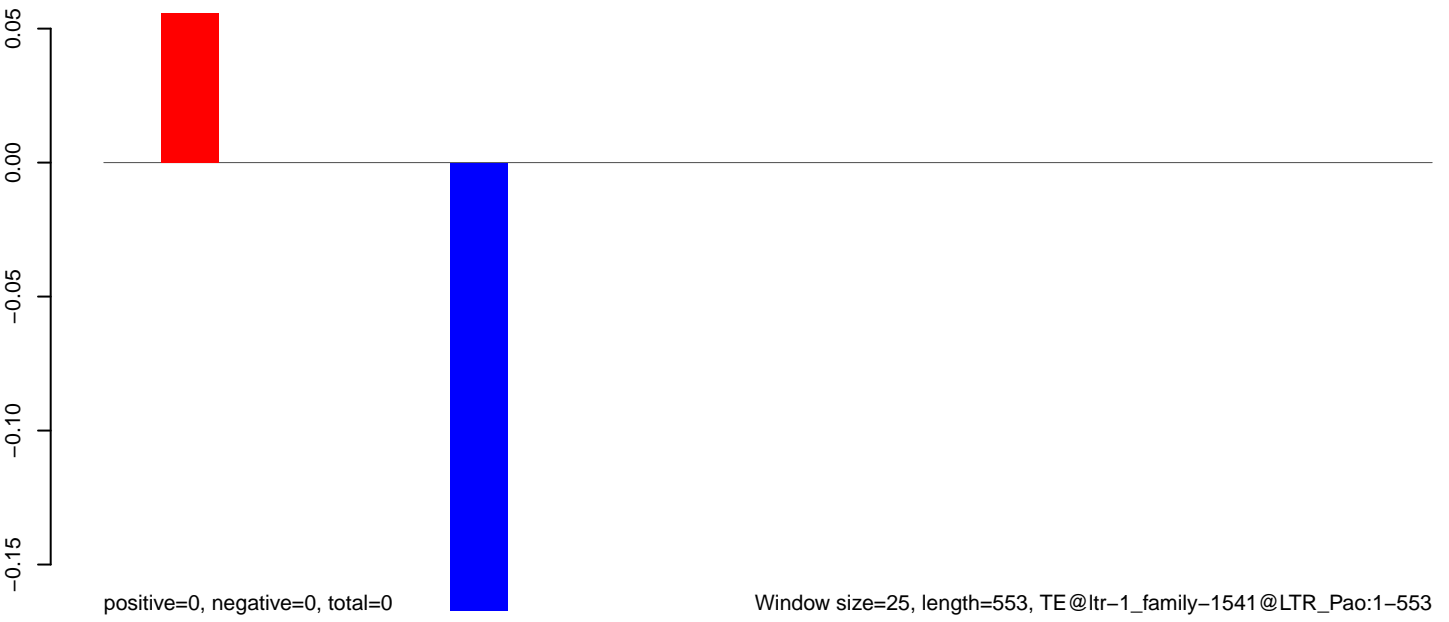
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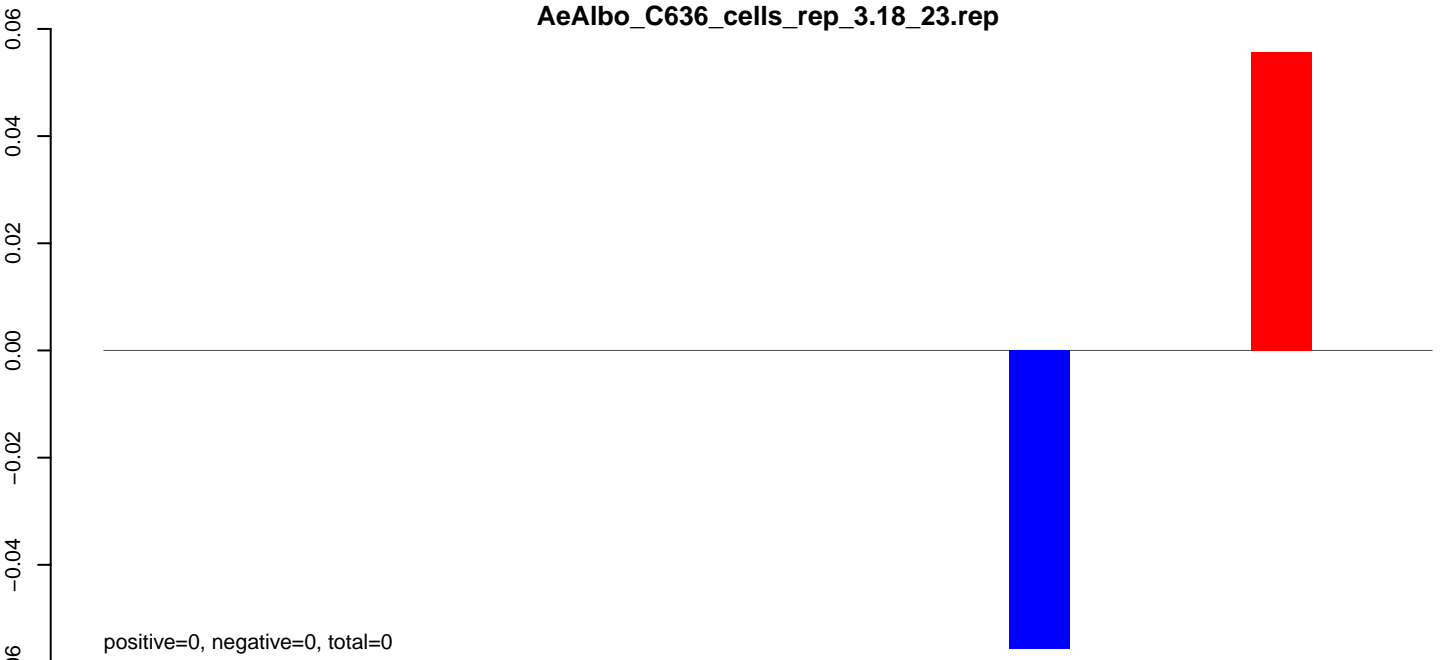
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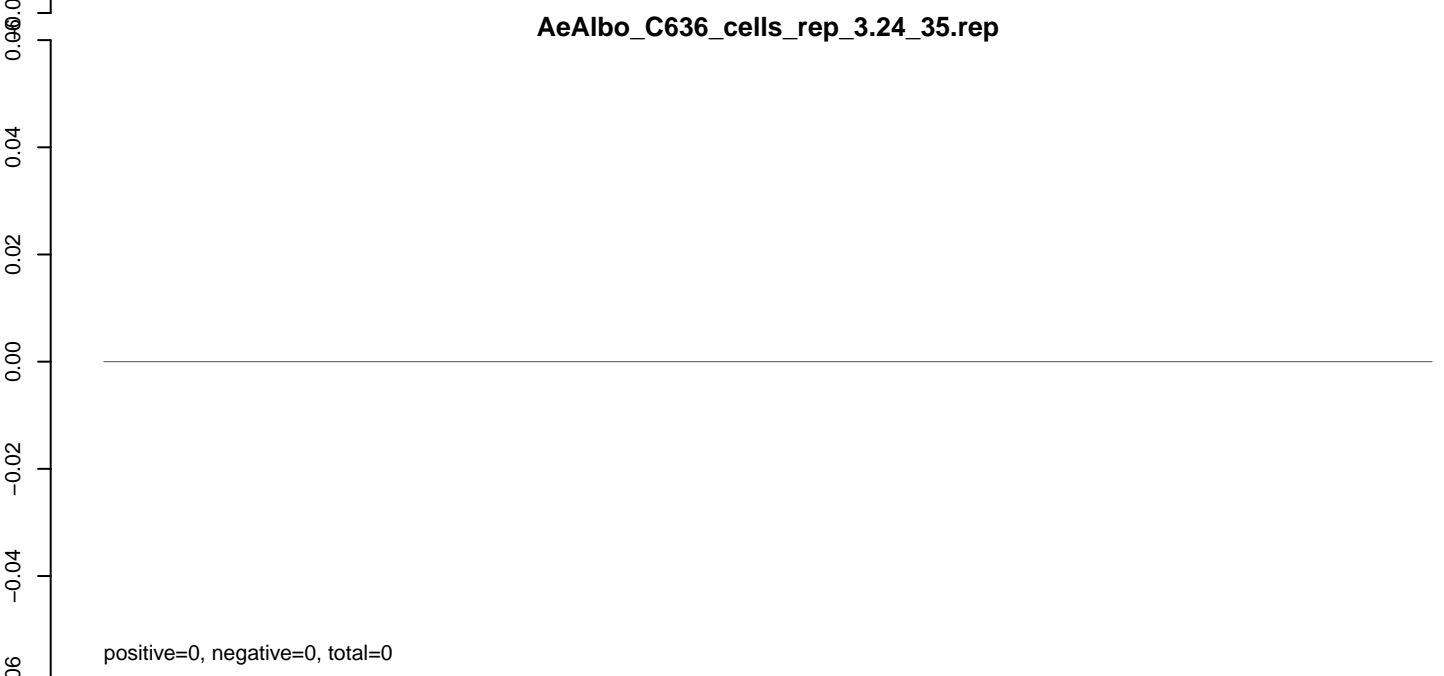
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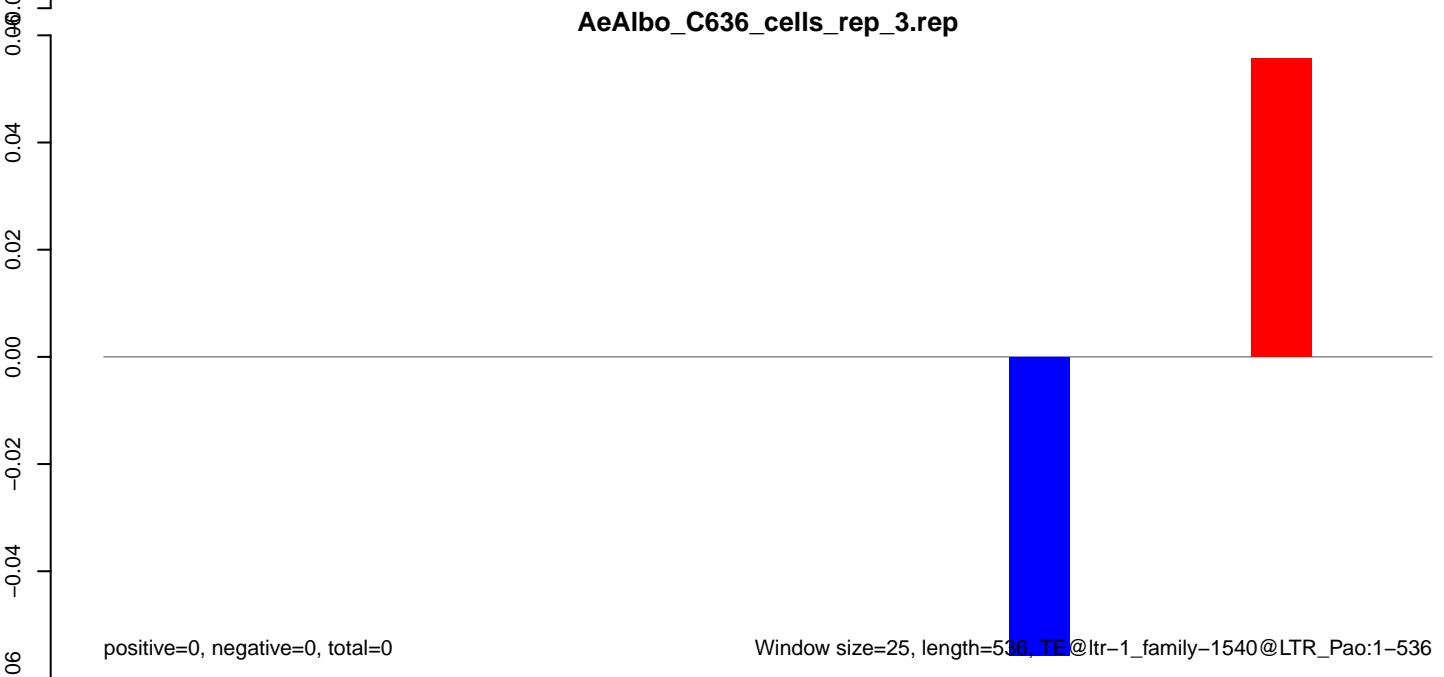
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AeAlbo_C636_cells_rep_3.24_35.rep



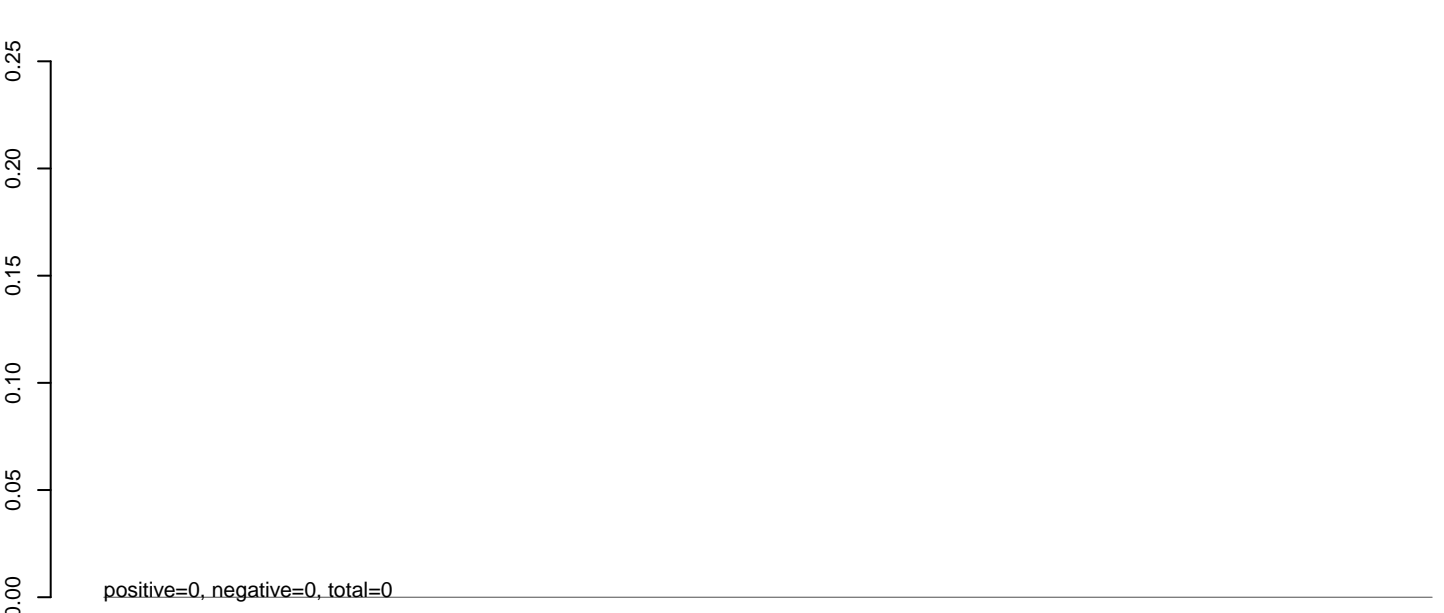
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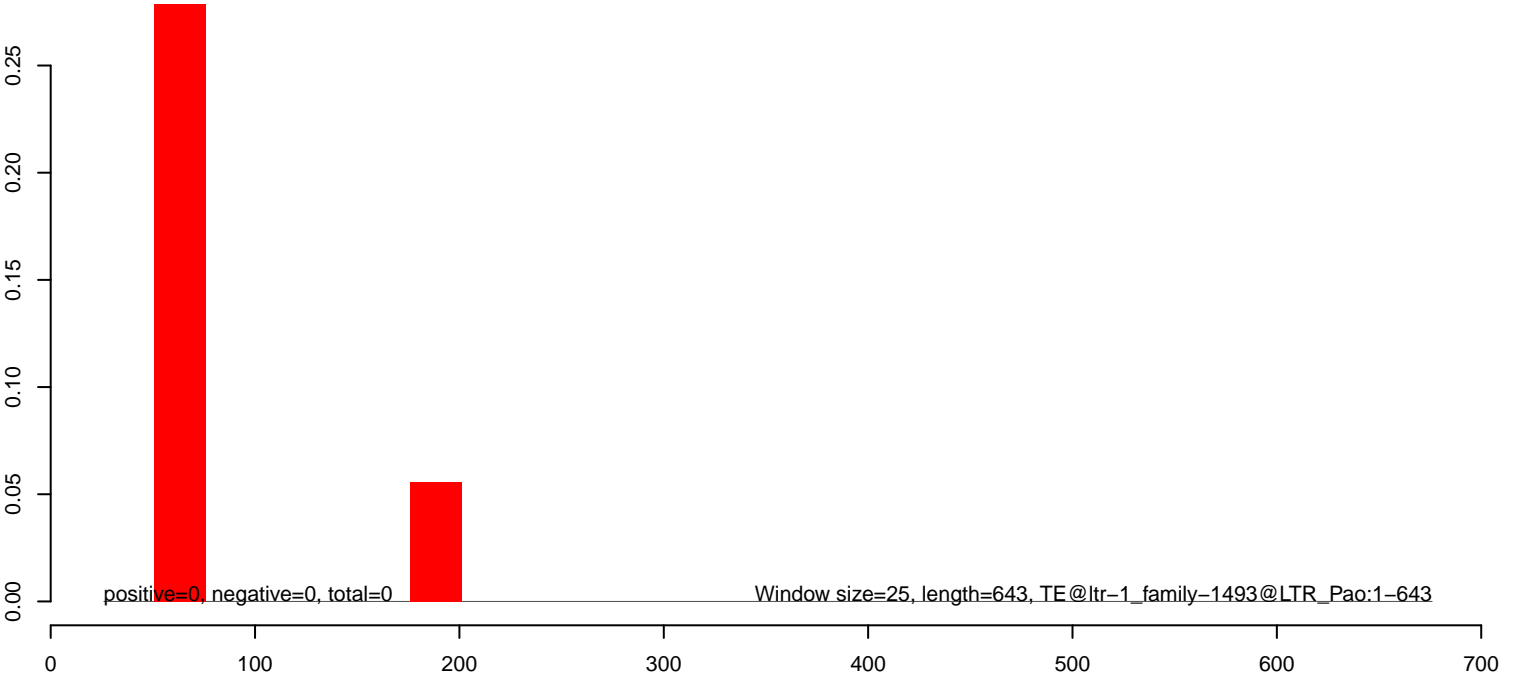
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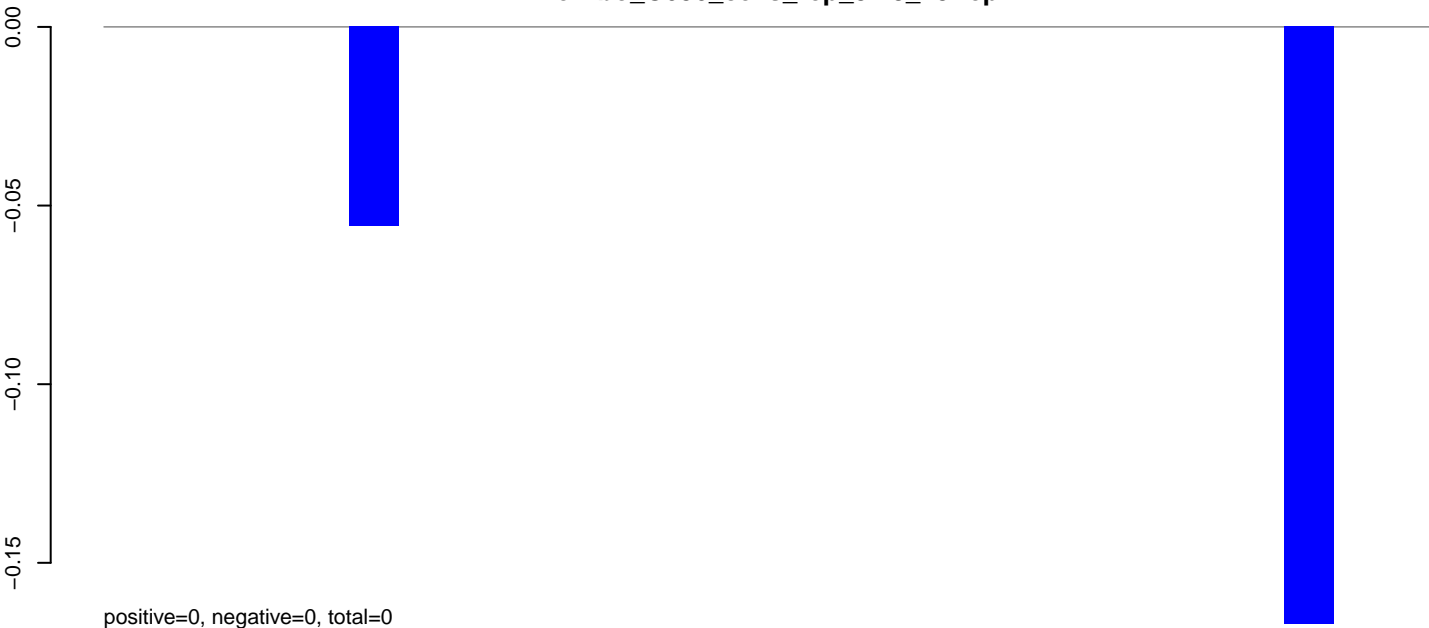
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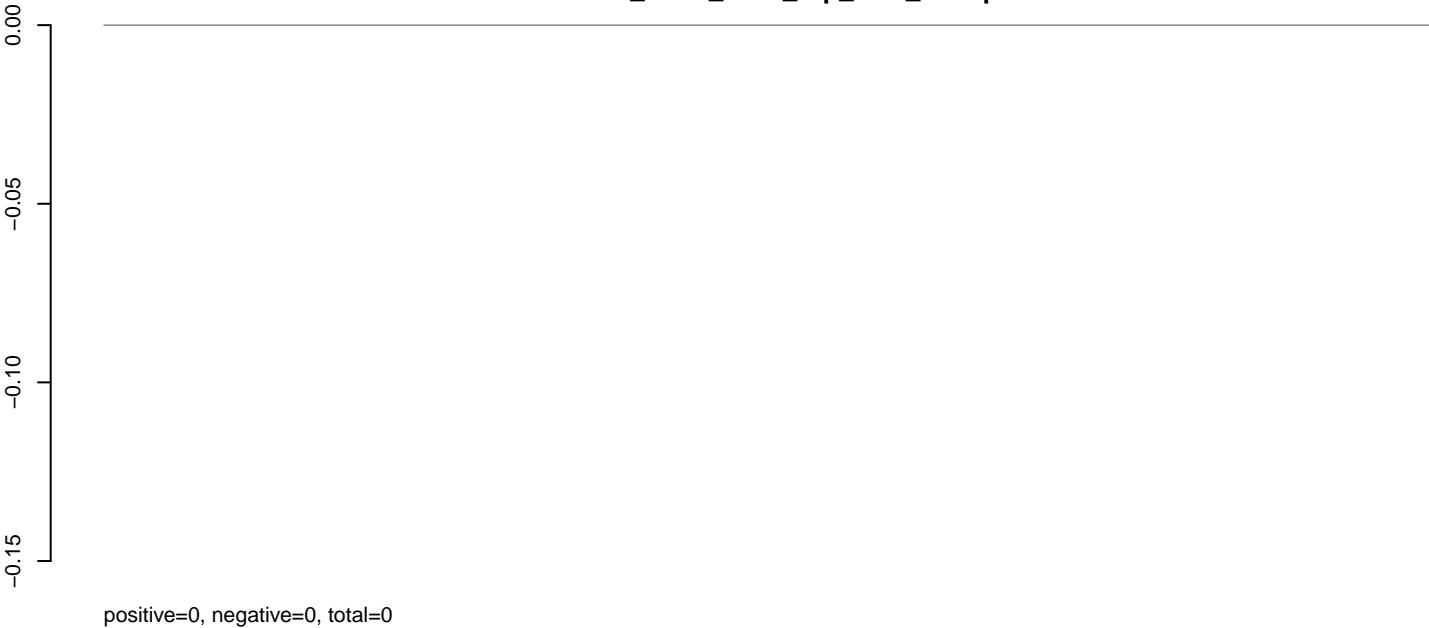
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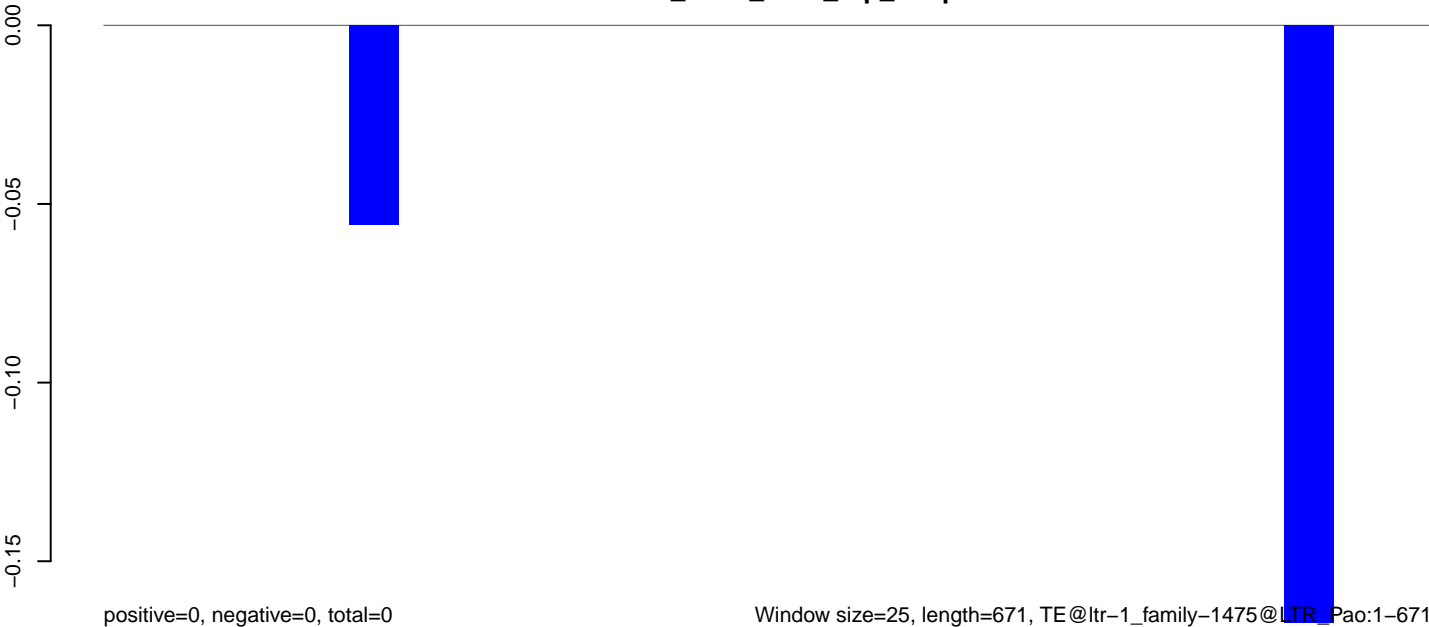
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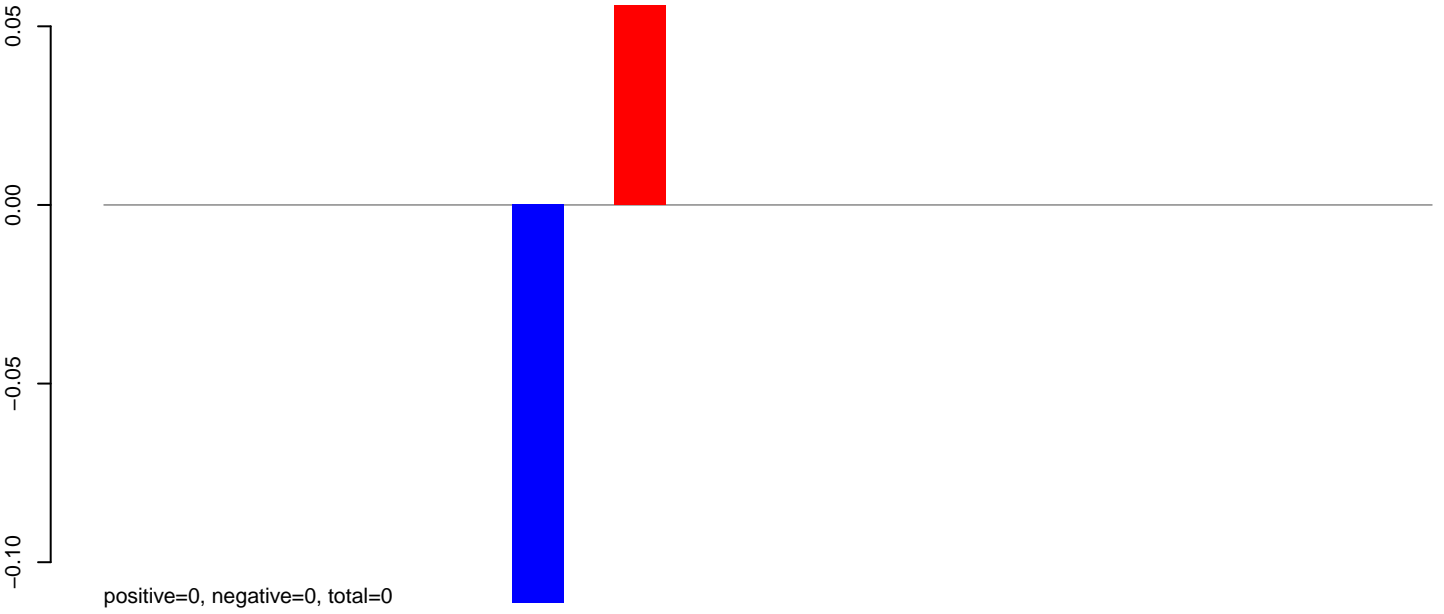
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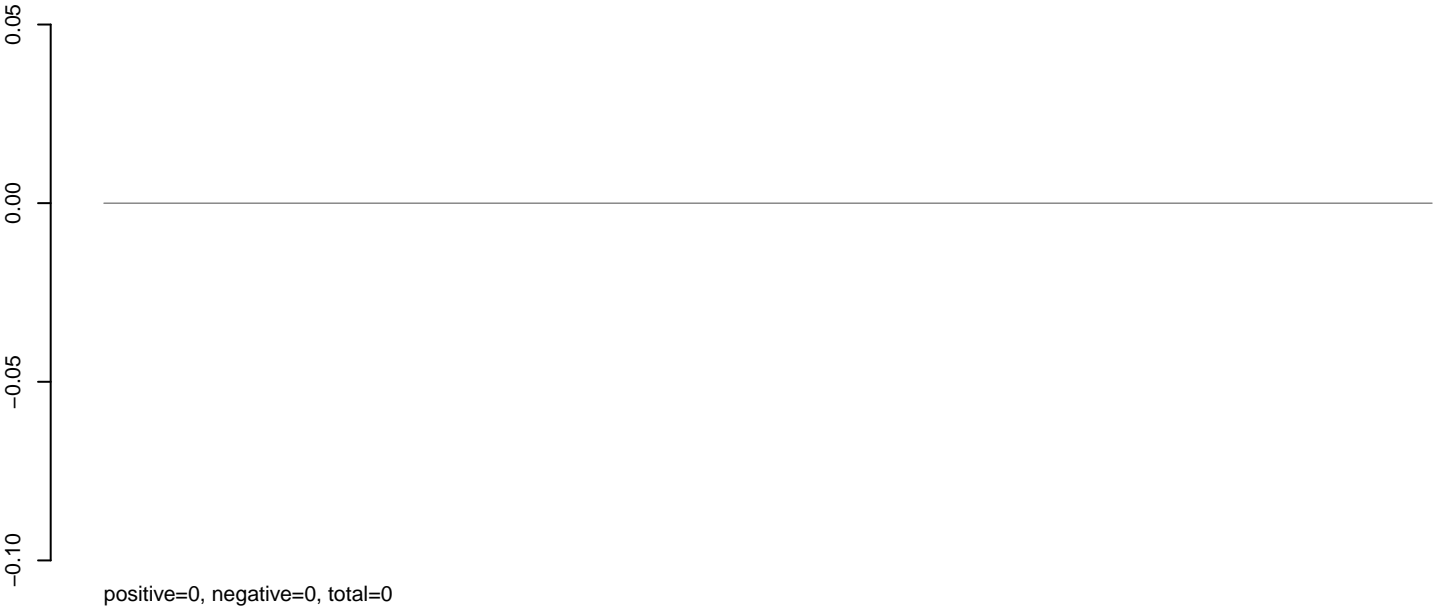
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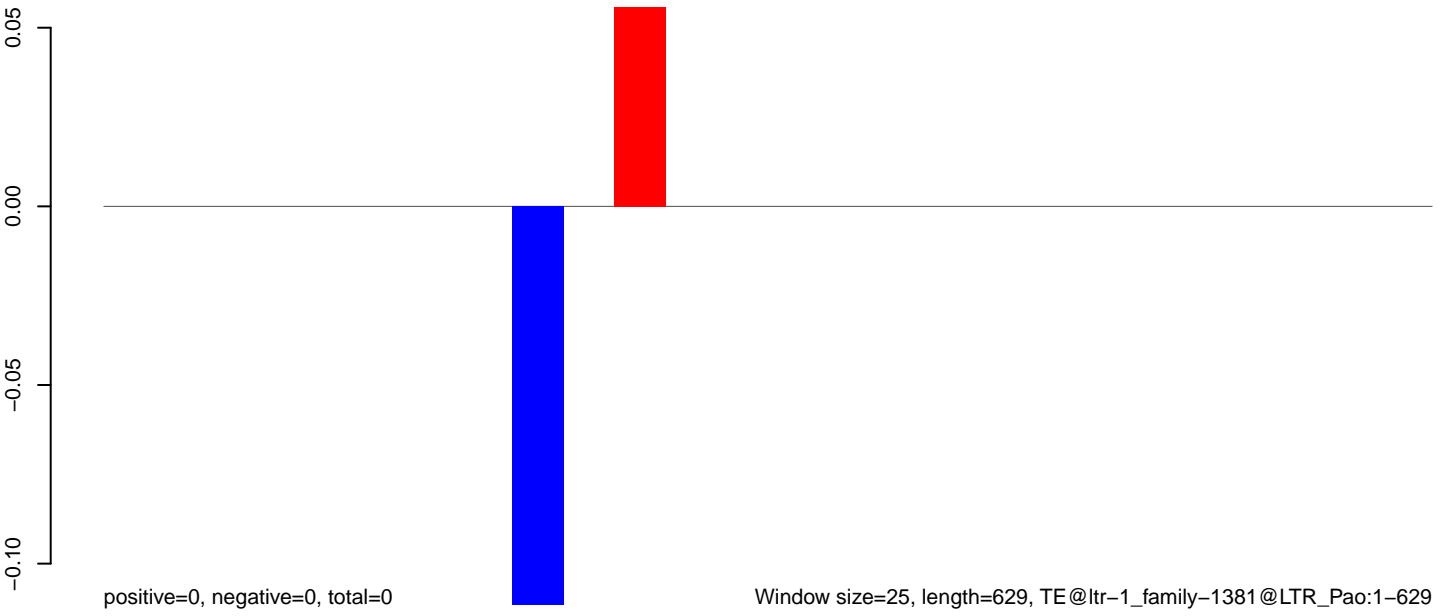
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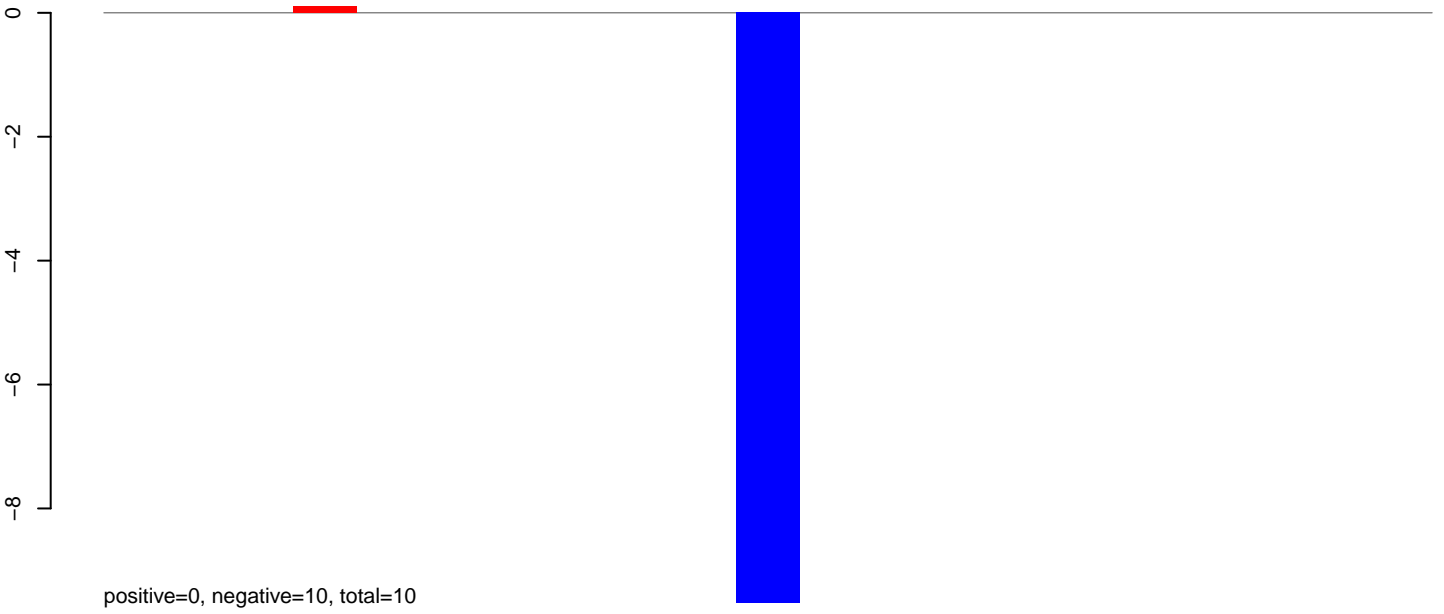
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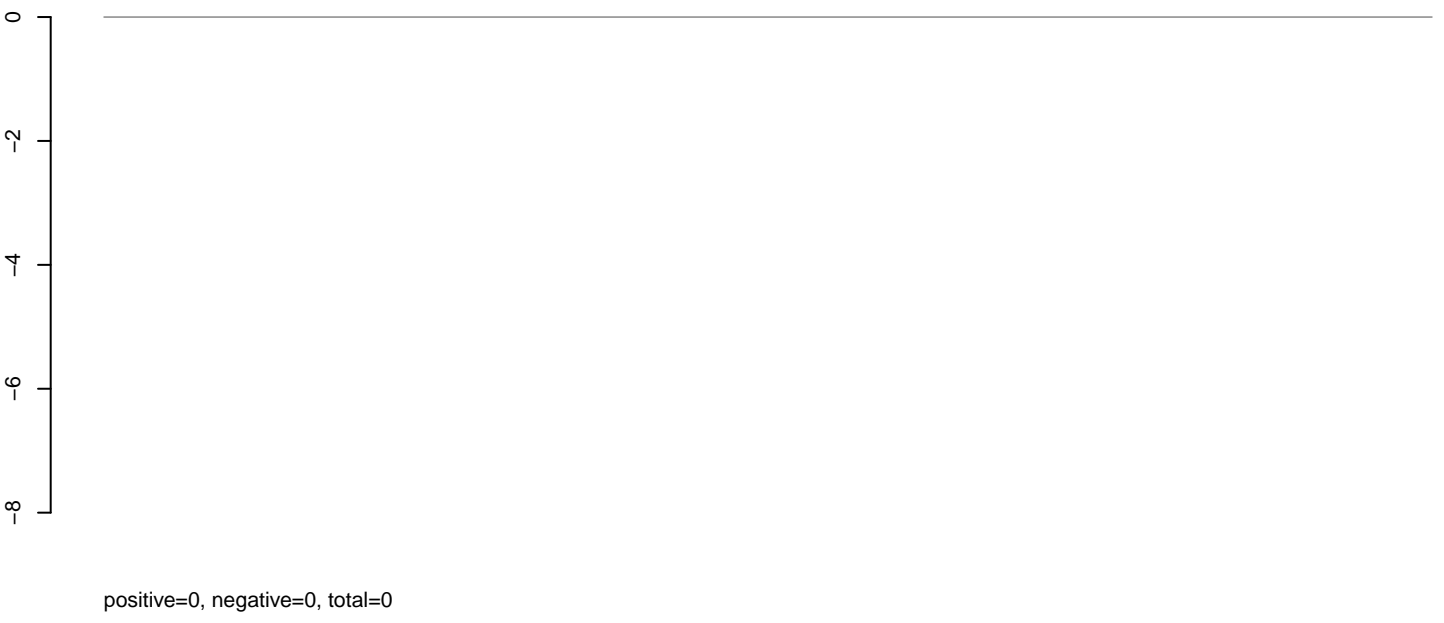
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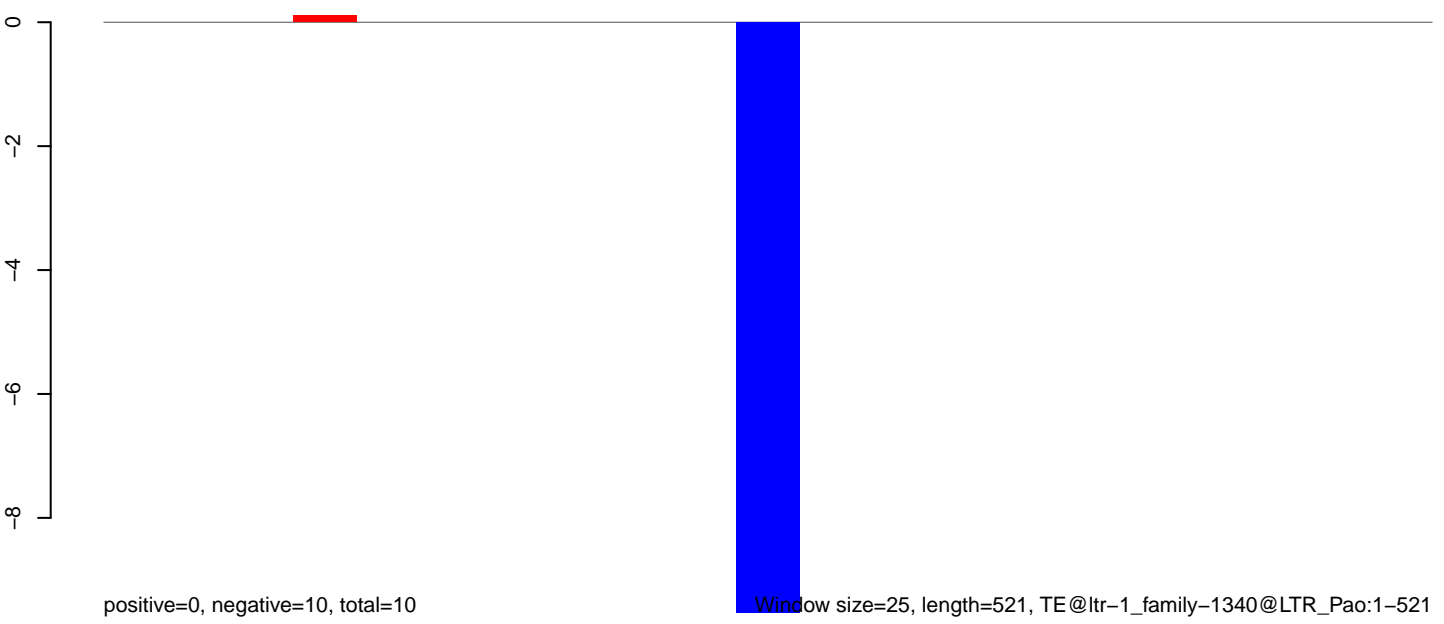
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AeAlbo_C636_cells_rep_3.24_35.rep



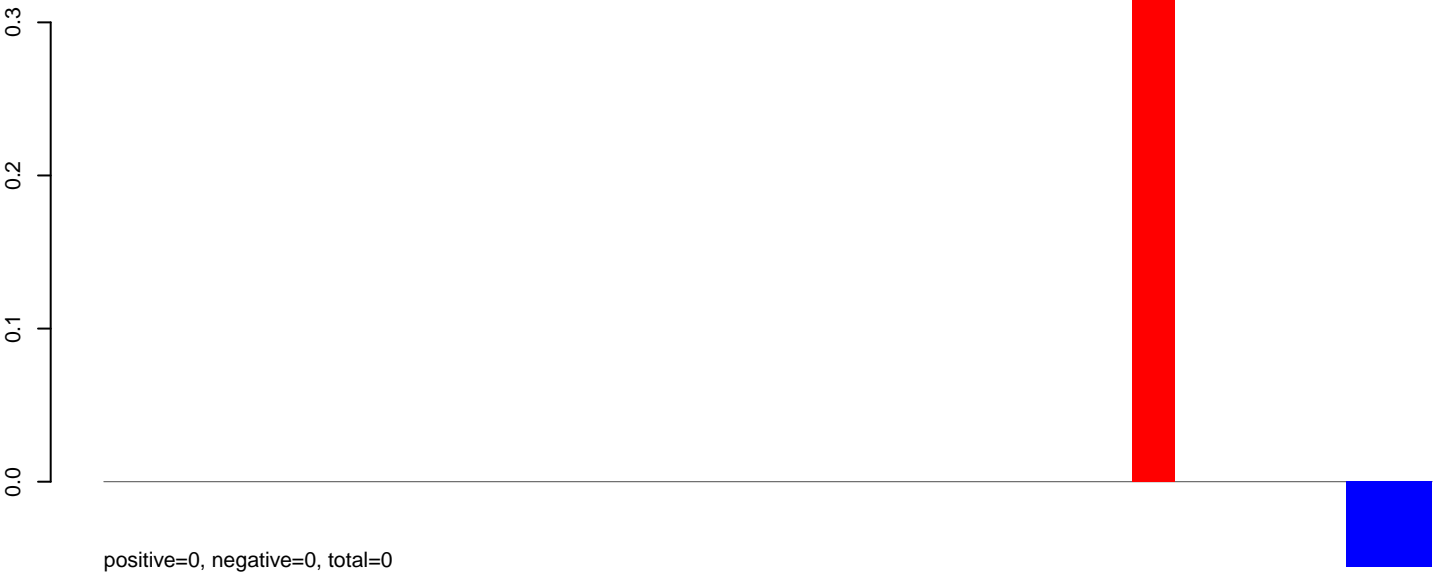
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



0 200 400 600 800

AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

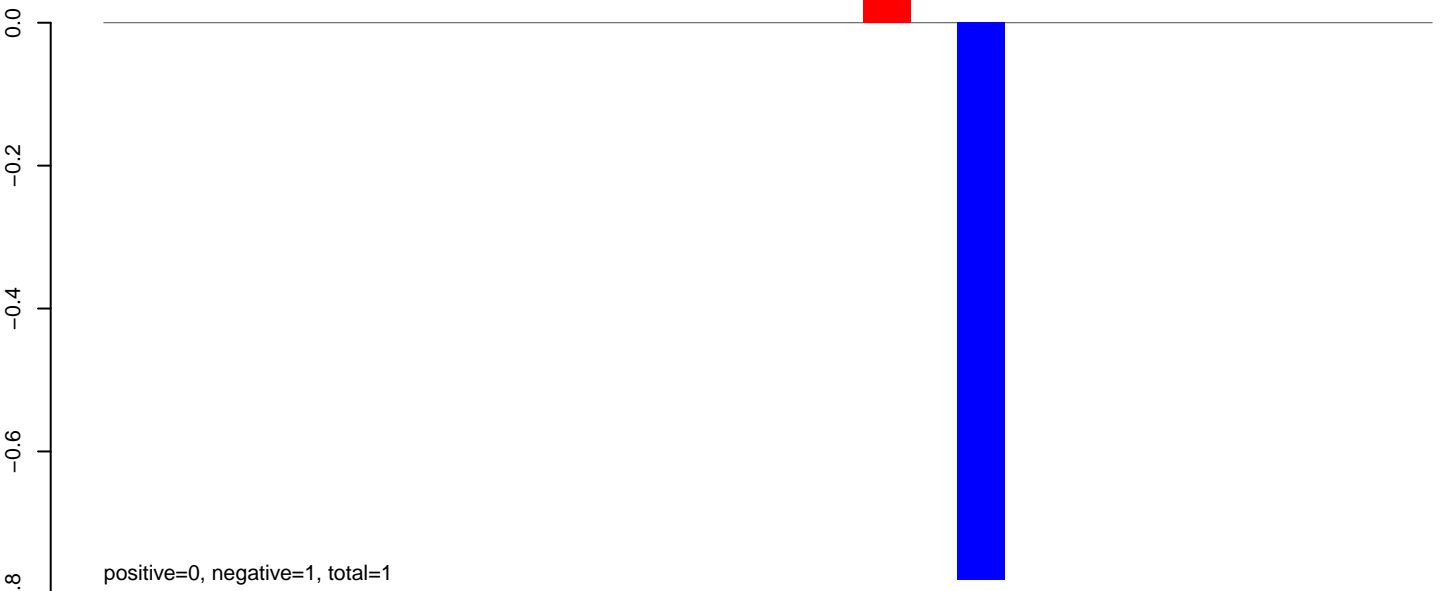
0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

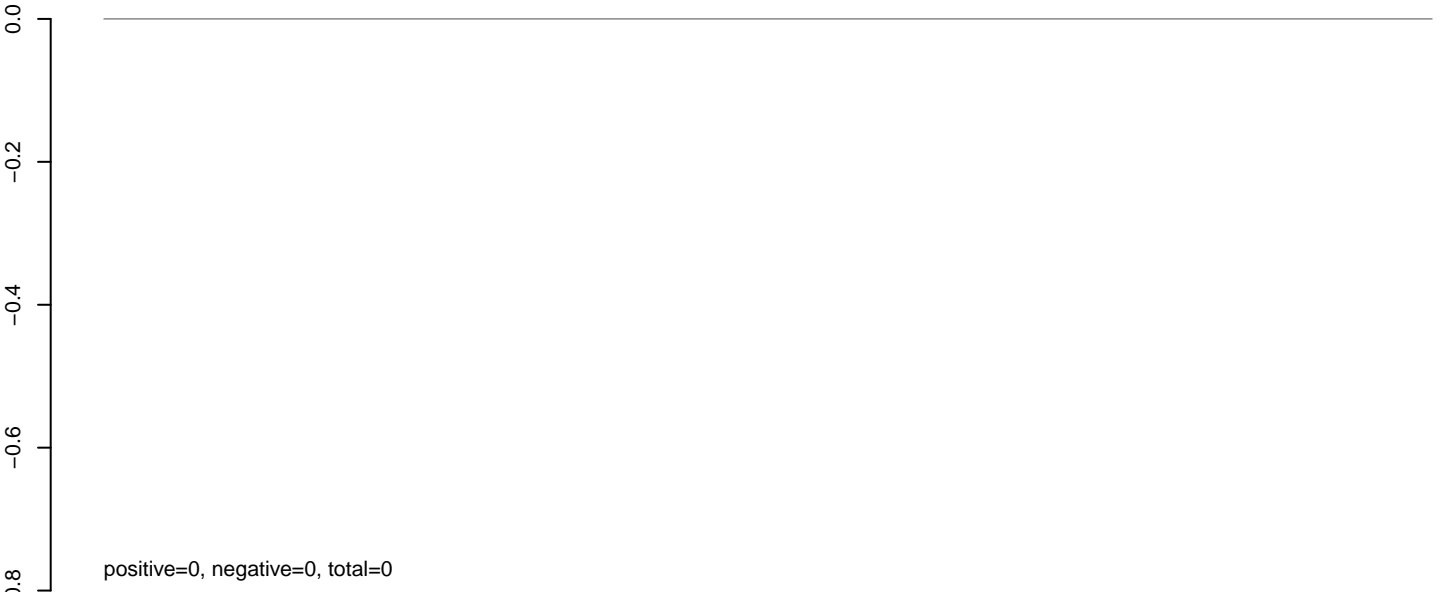
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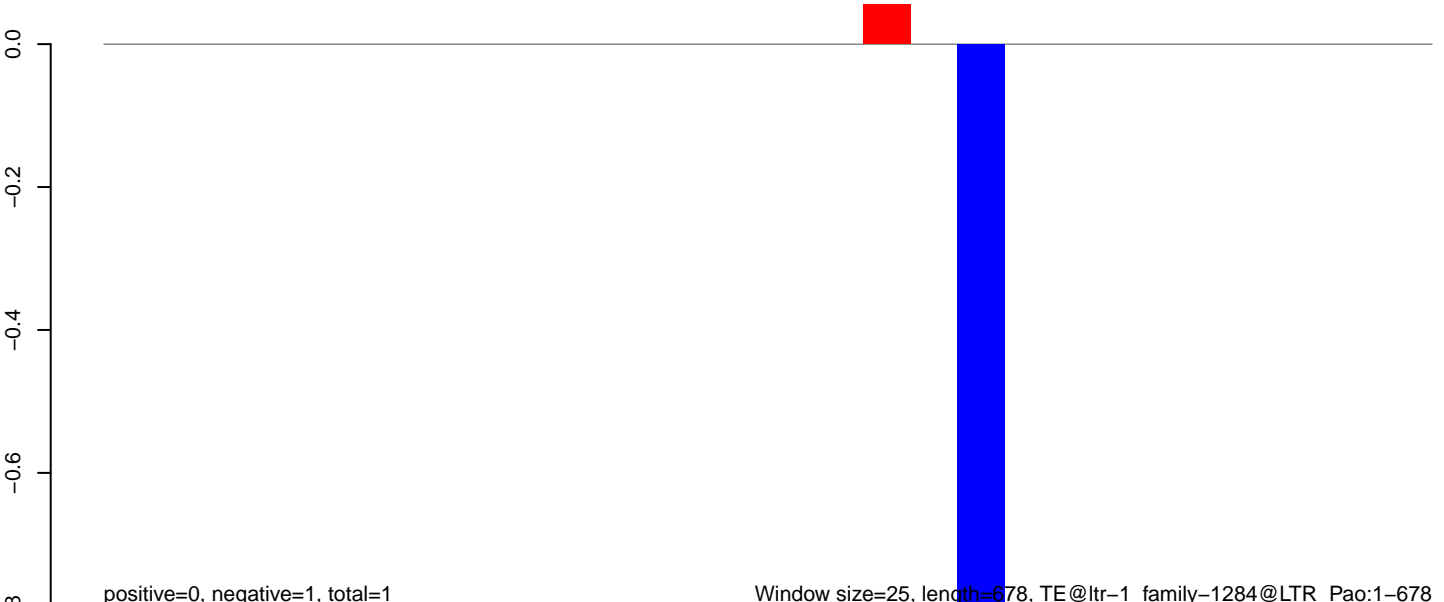
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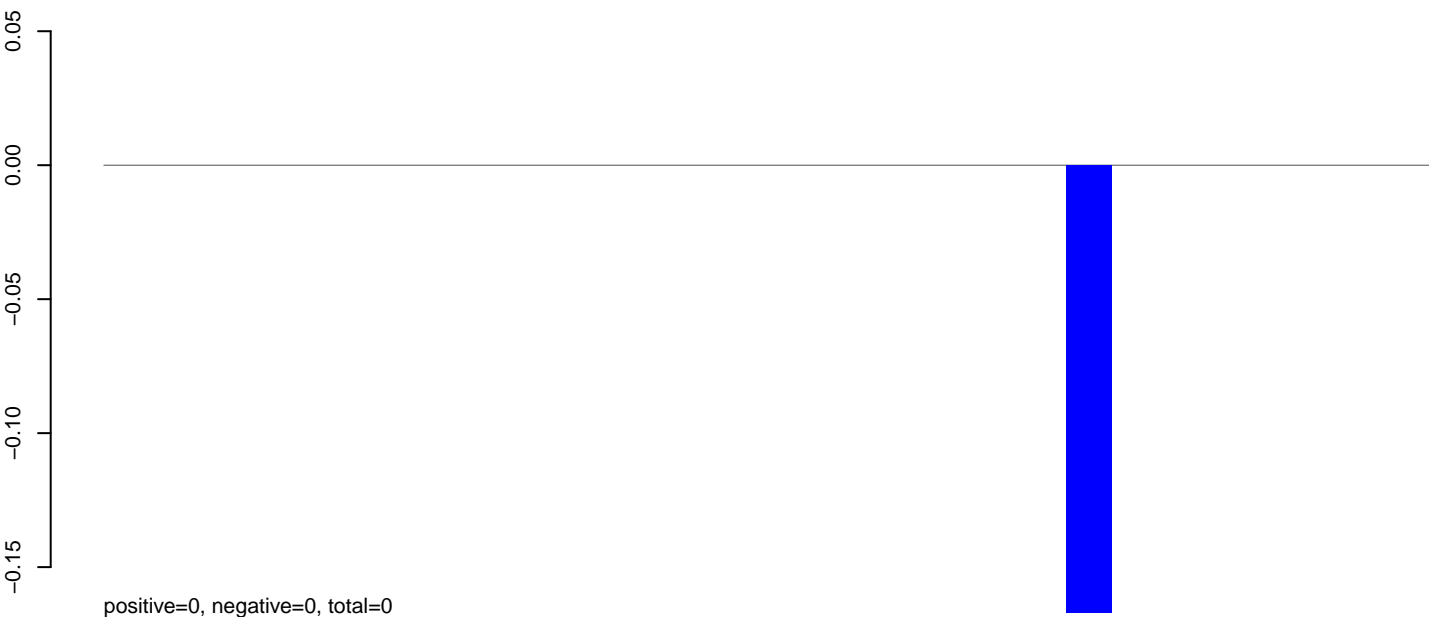
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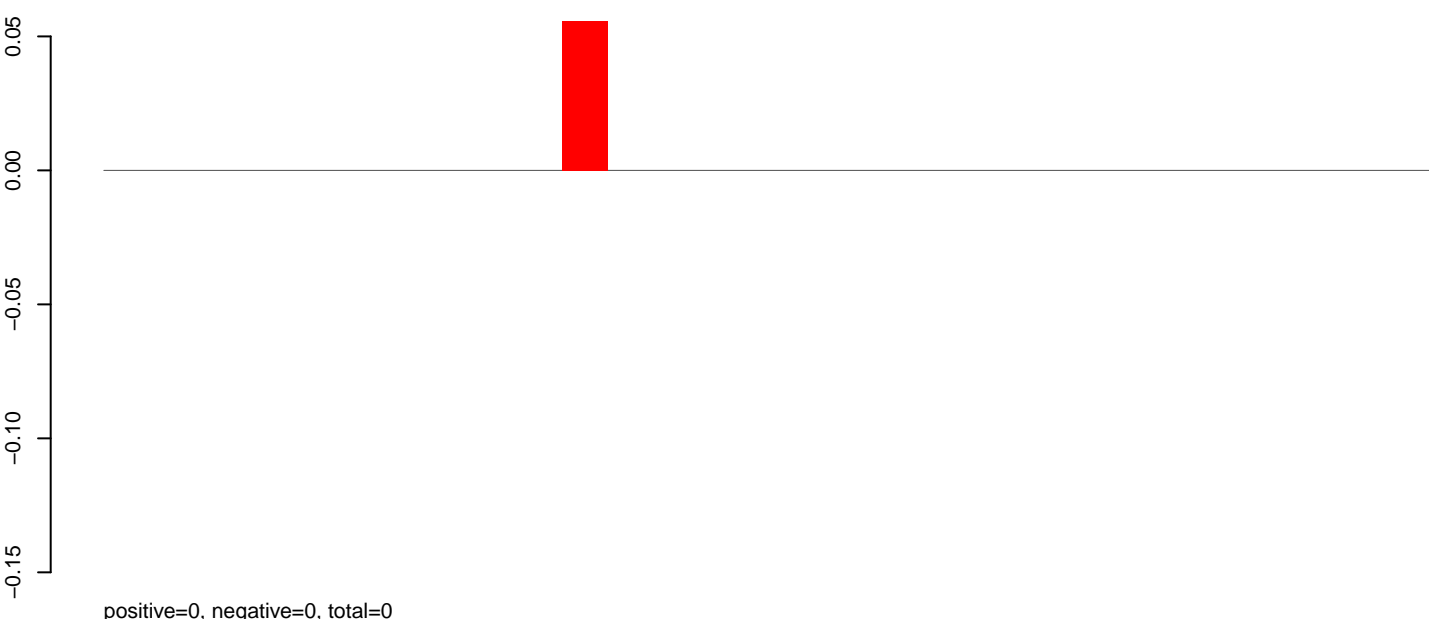
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



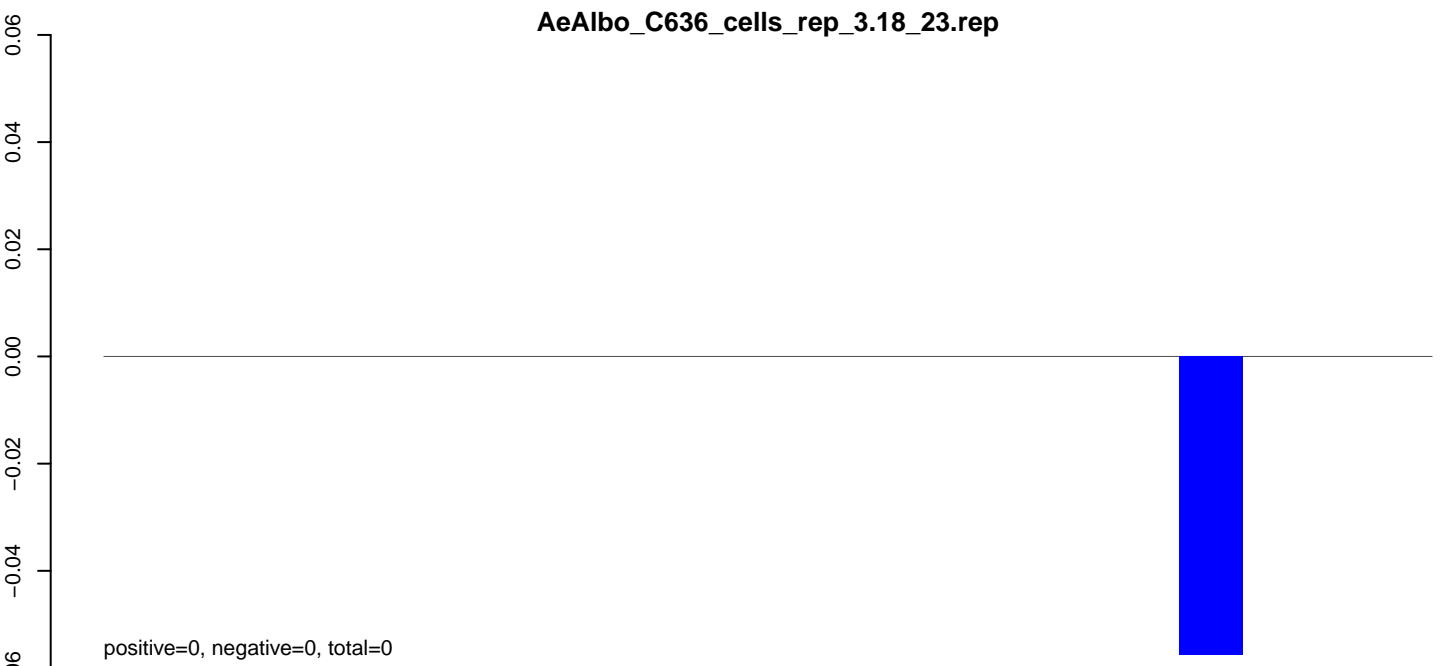
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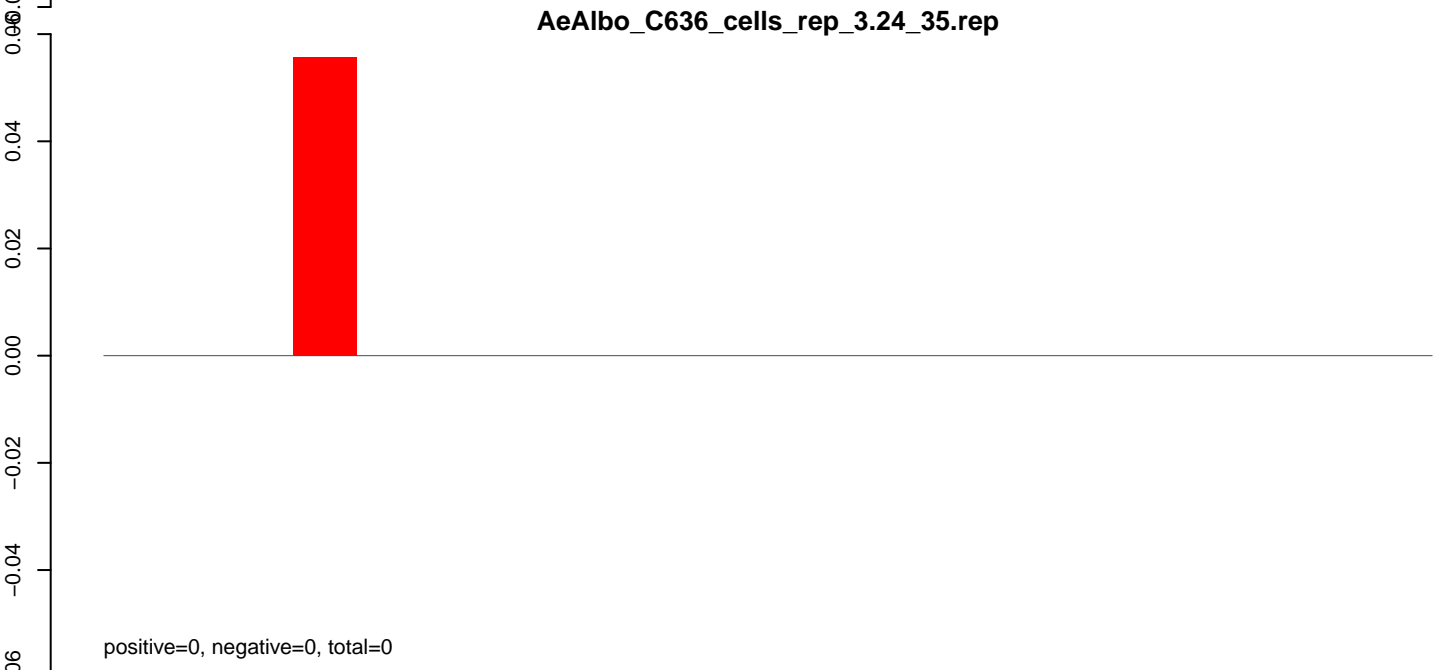
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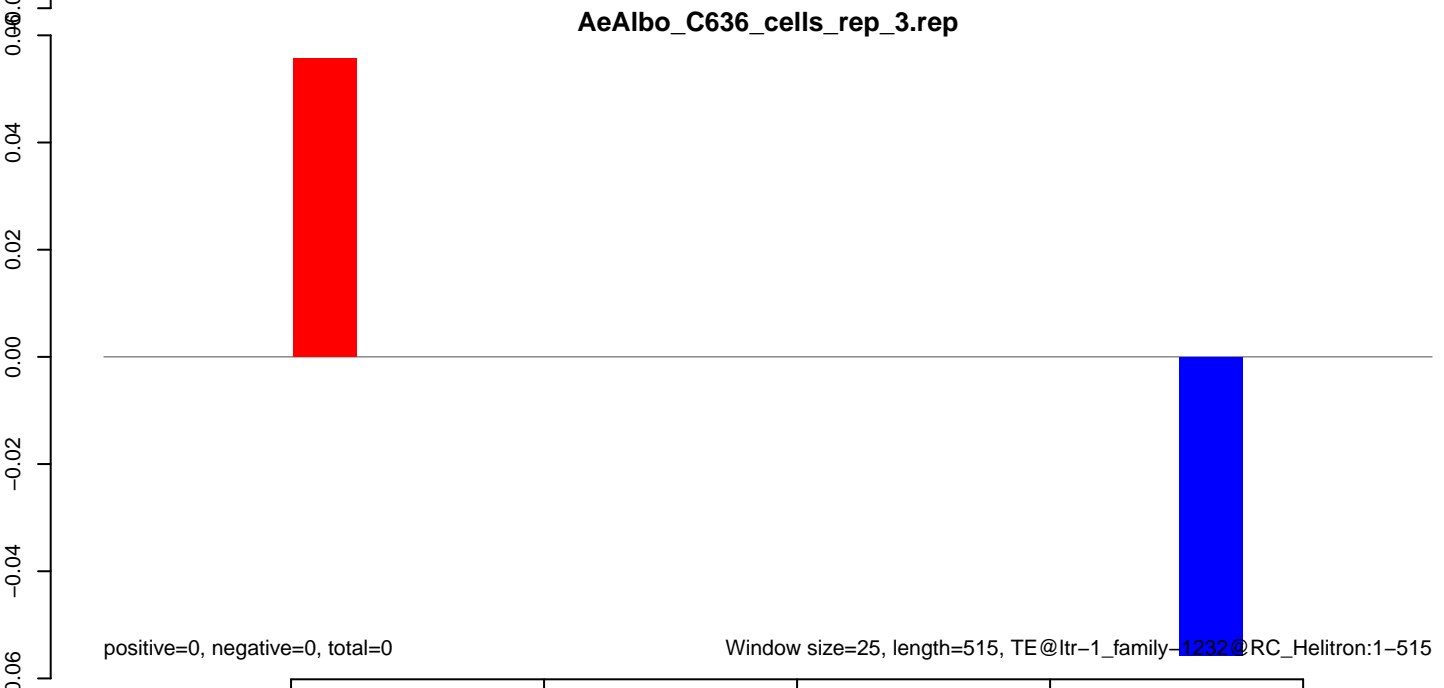
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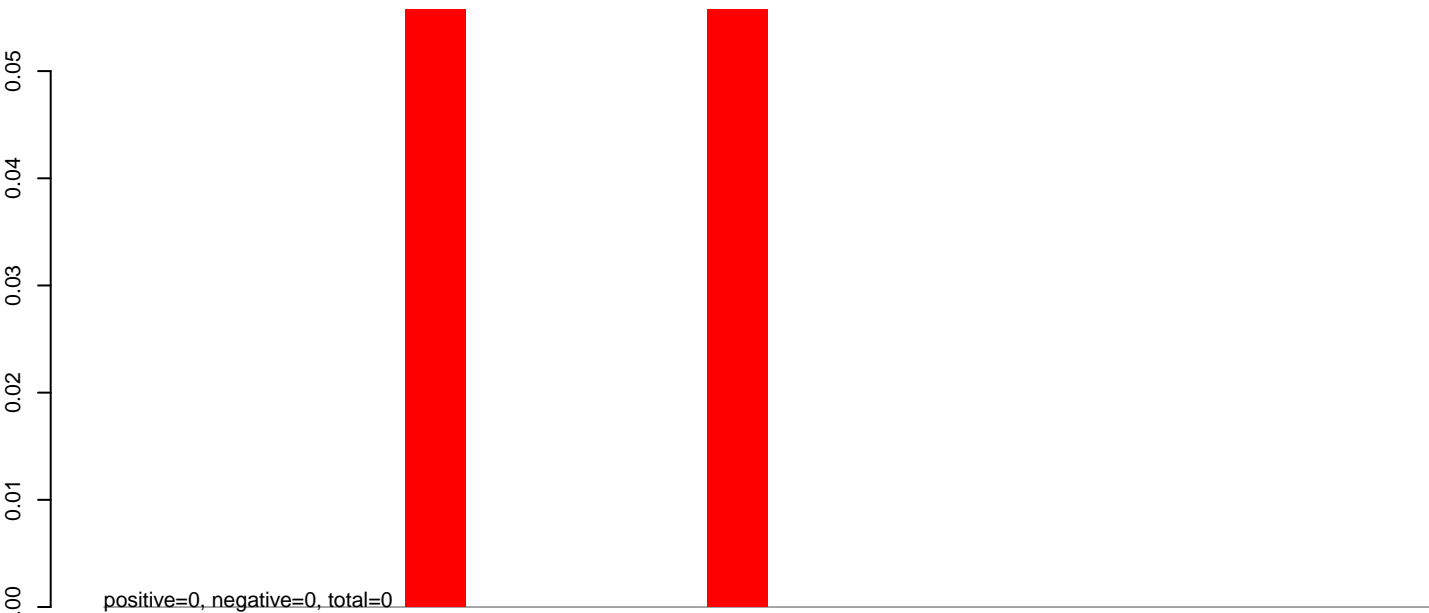
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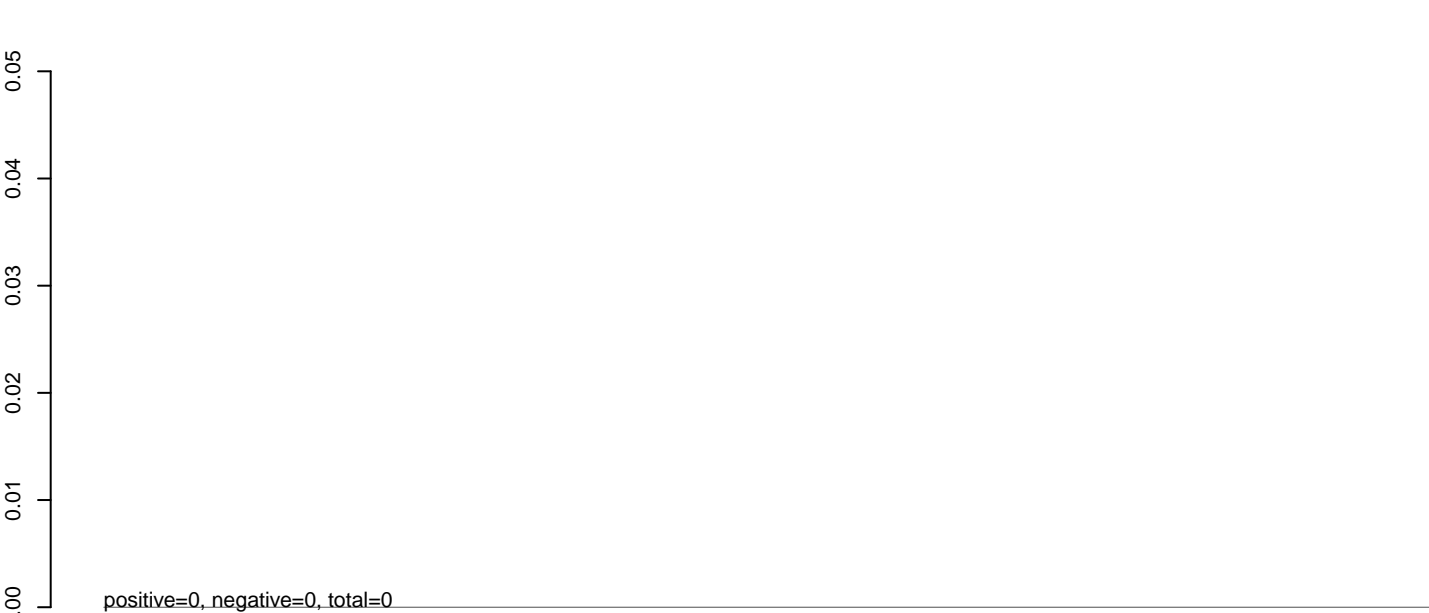
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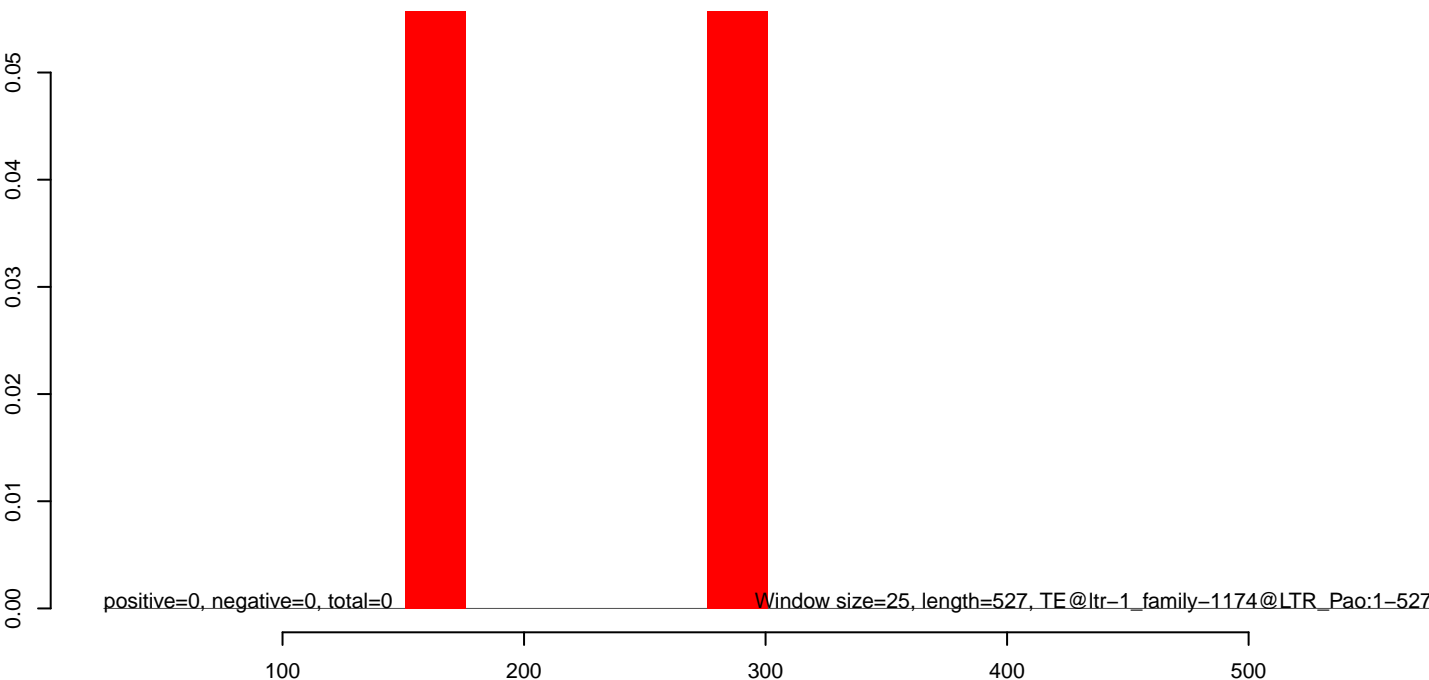
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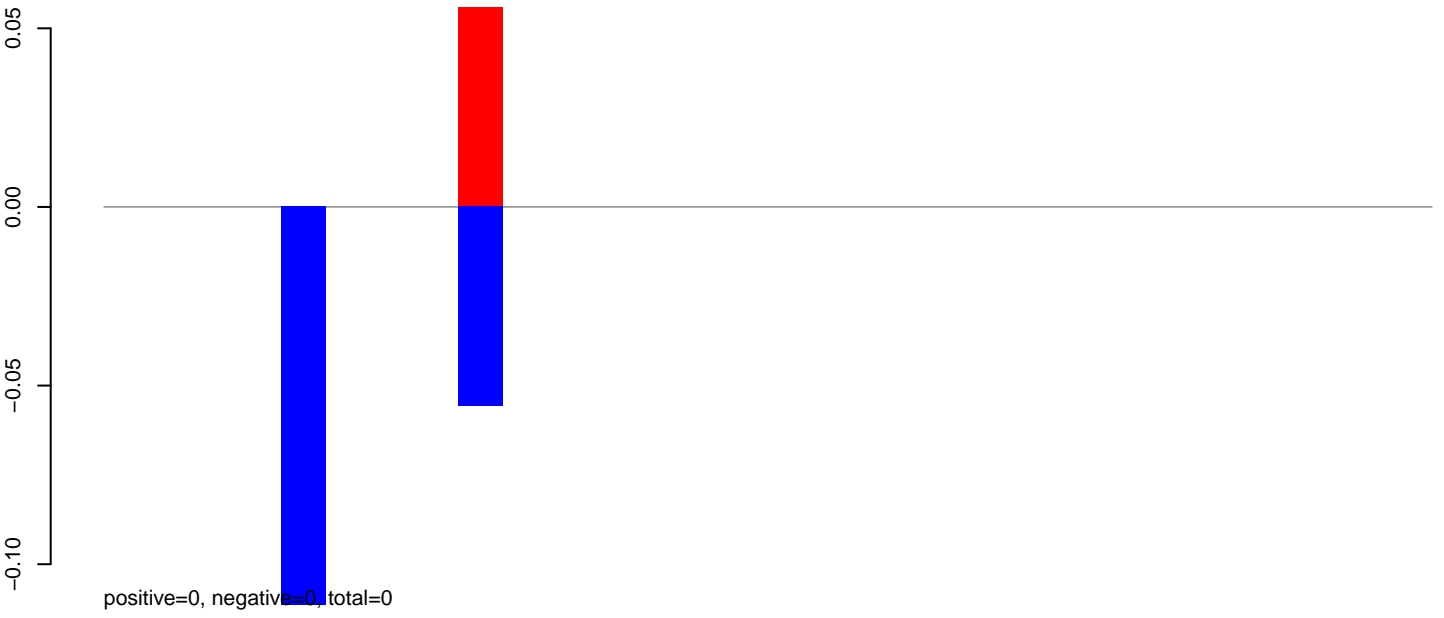
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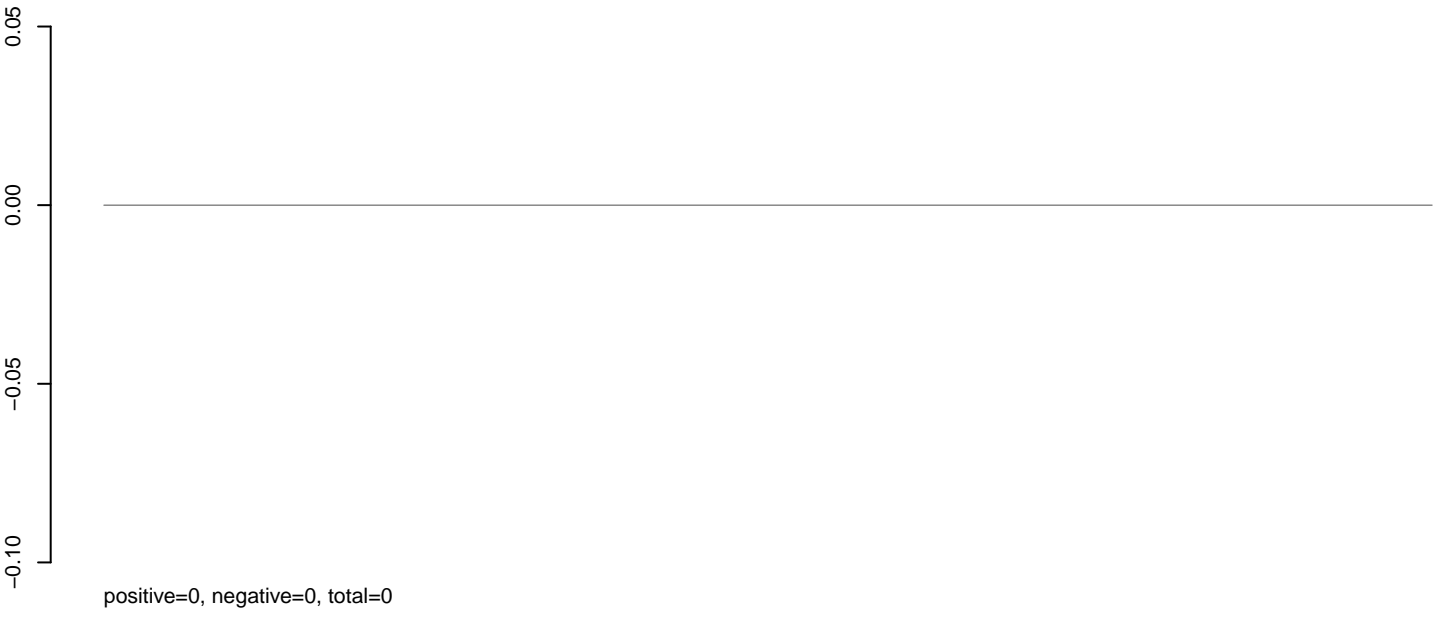
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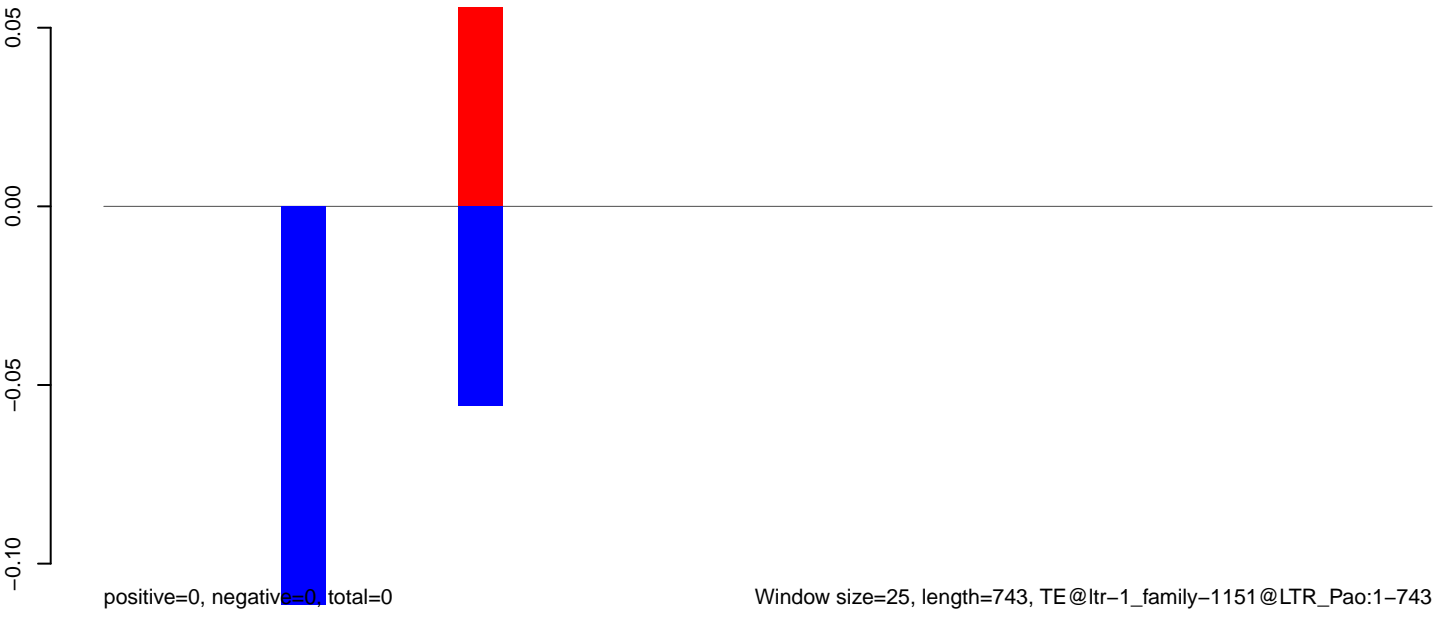
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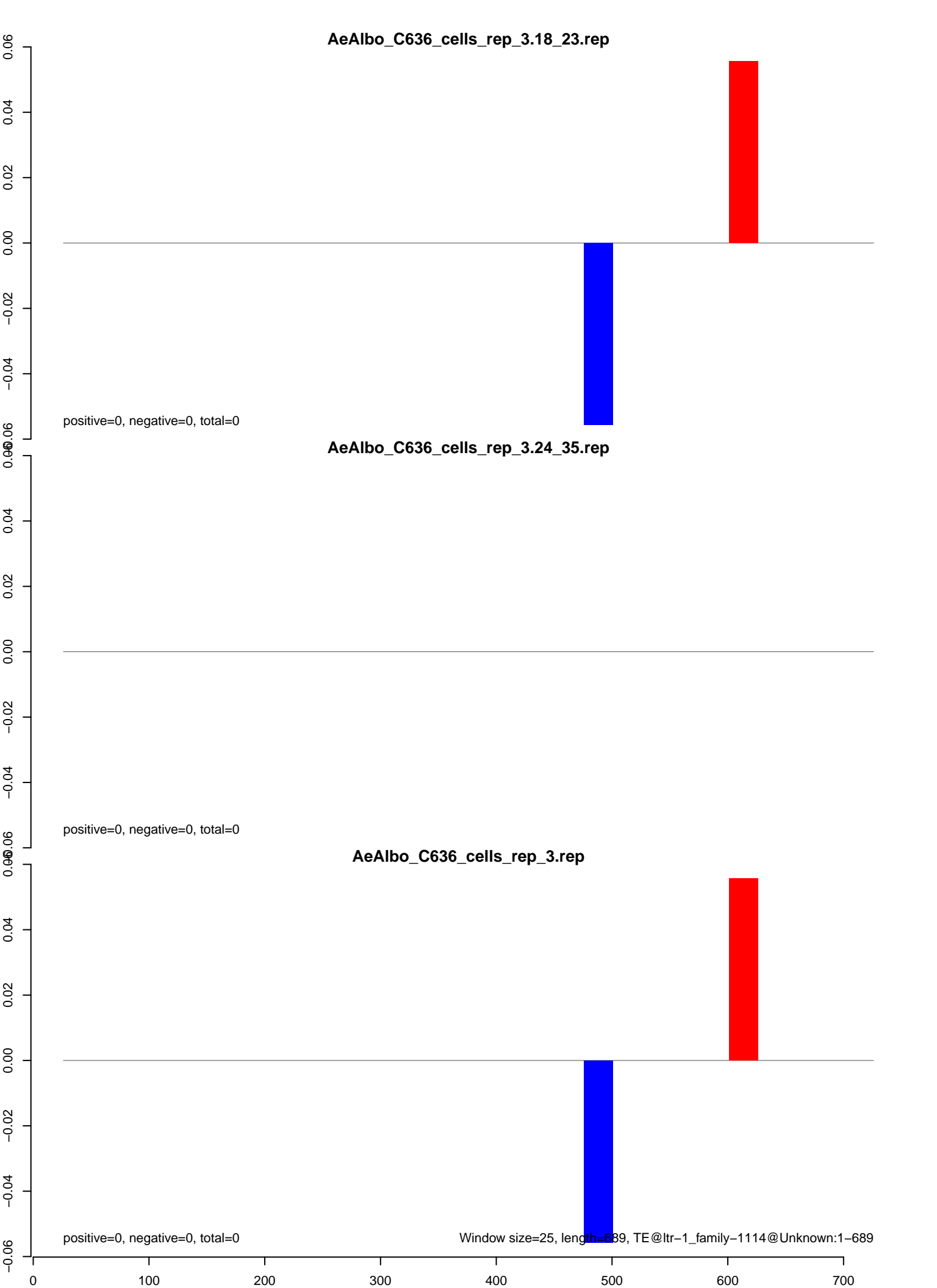


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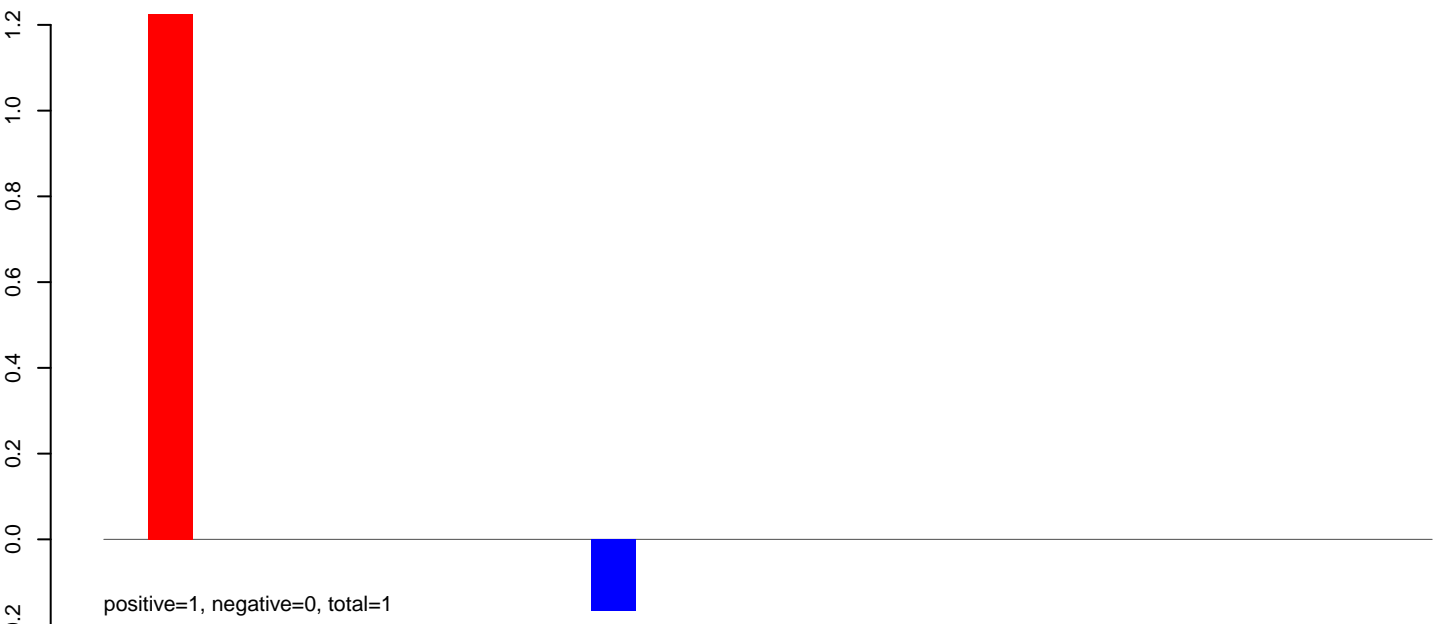


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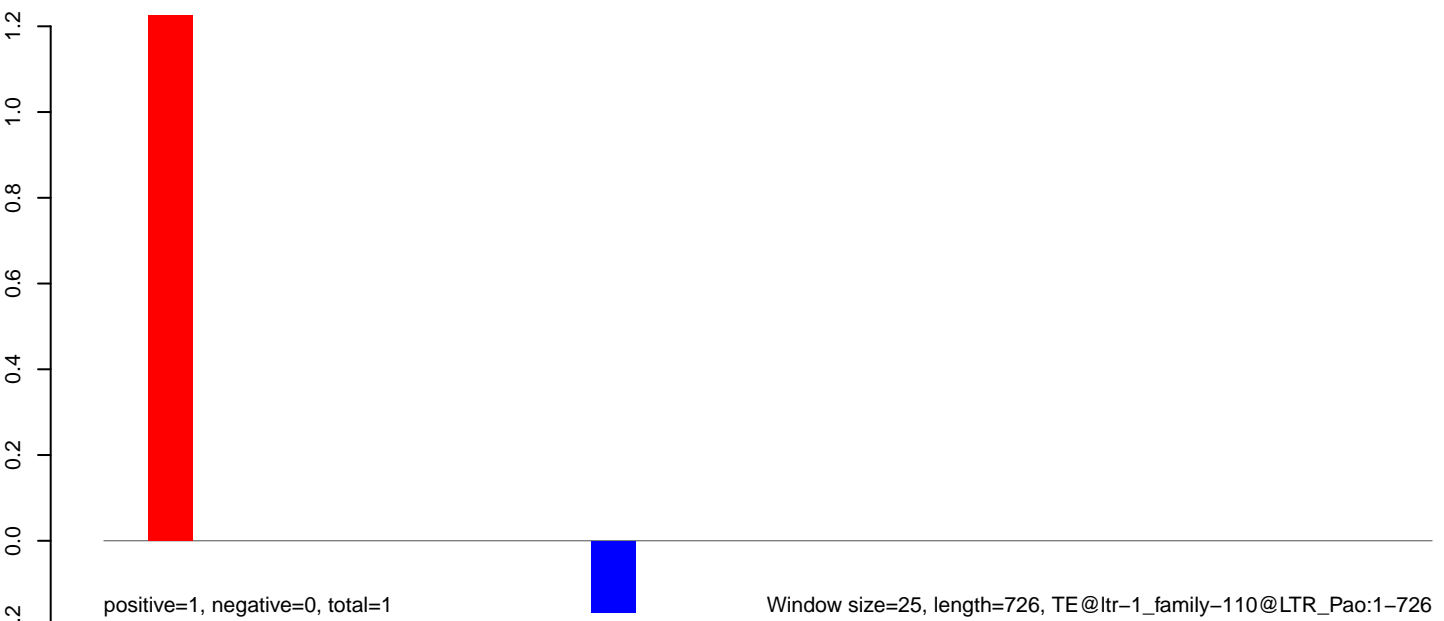
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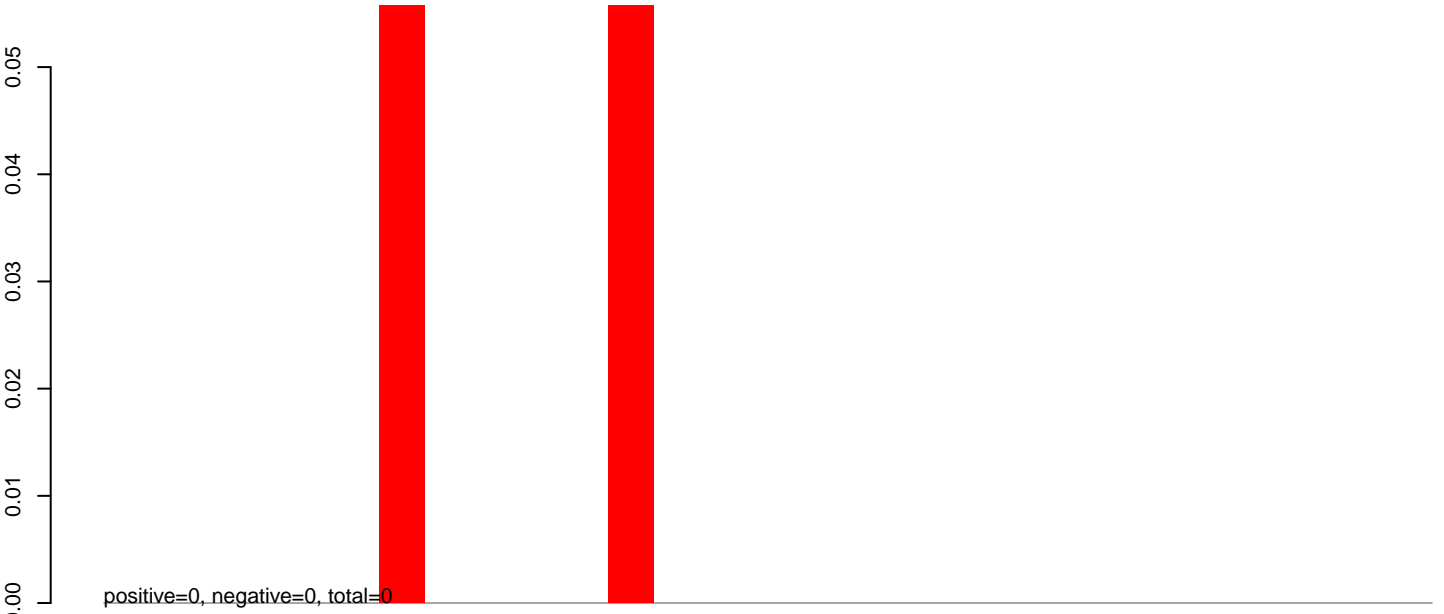
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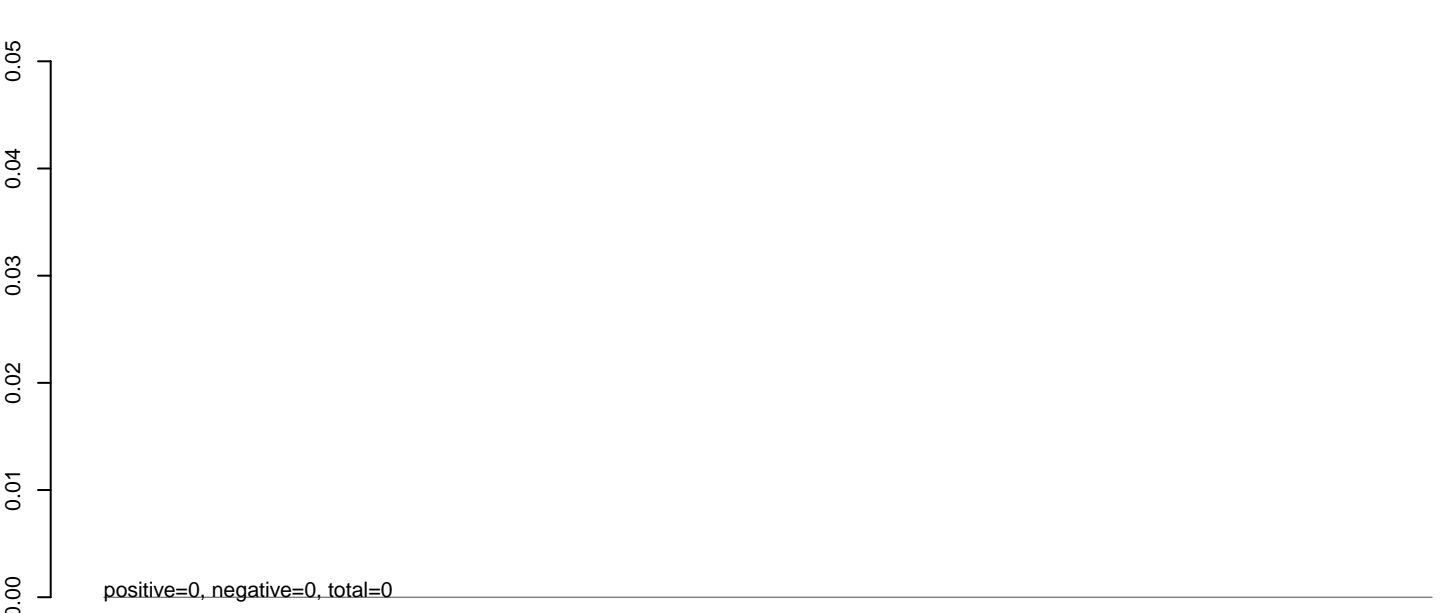
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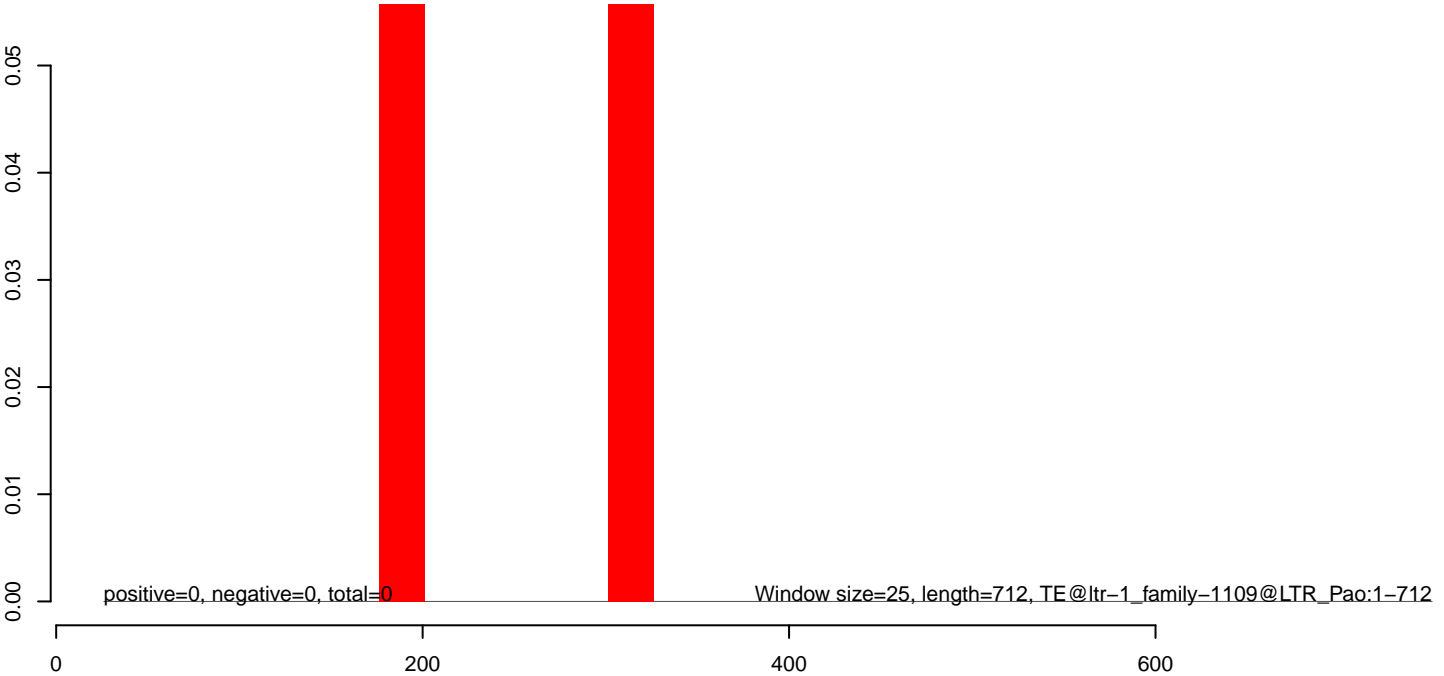
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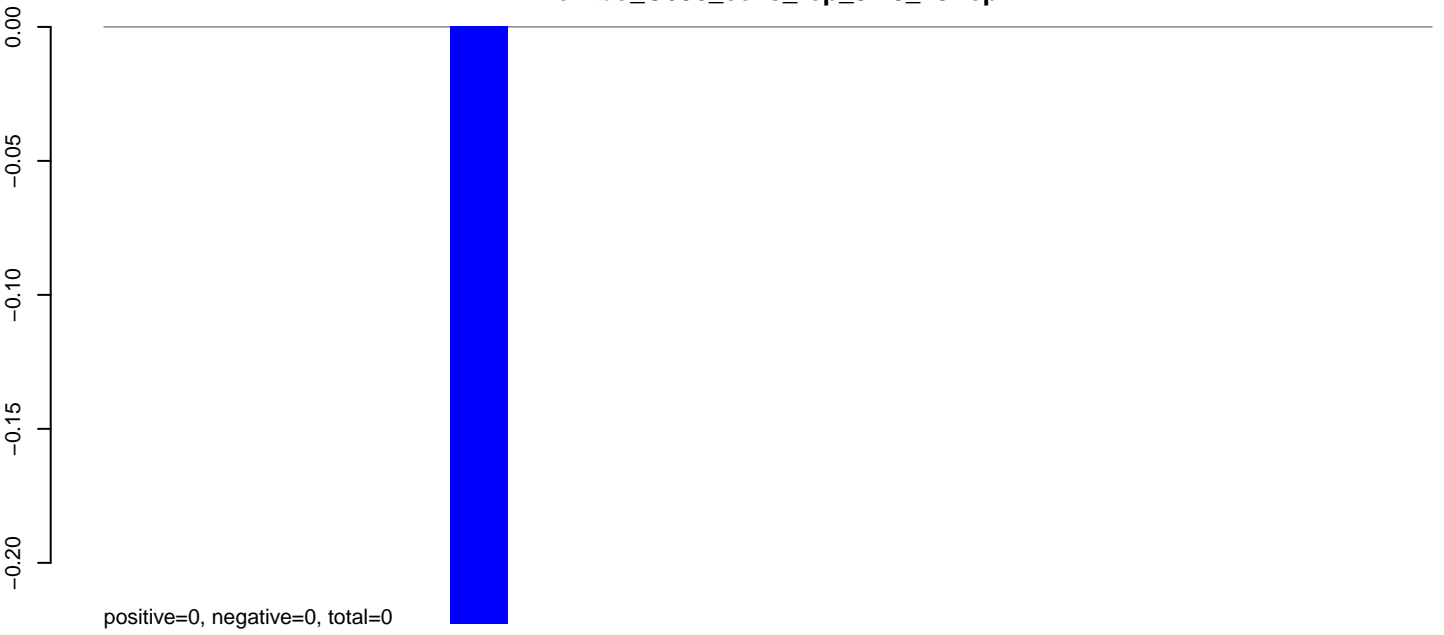
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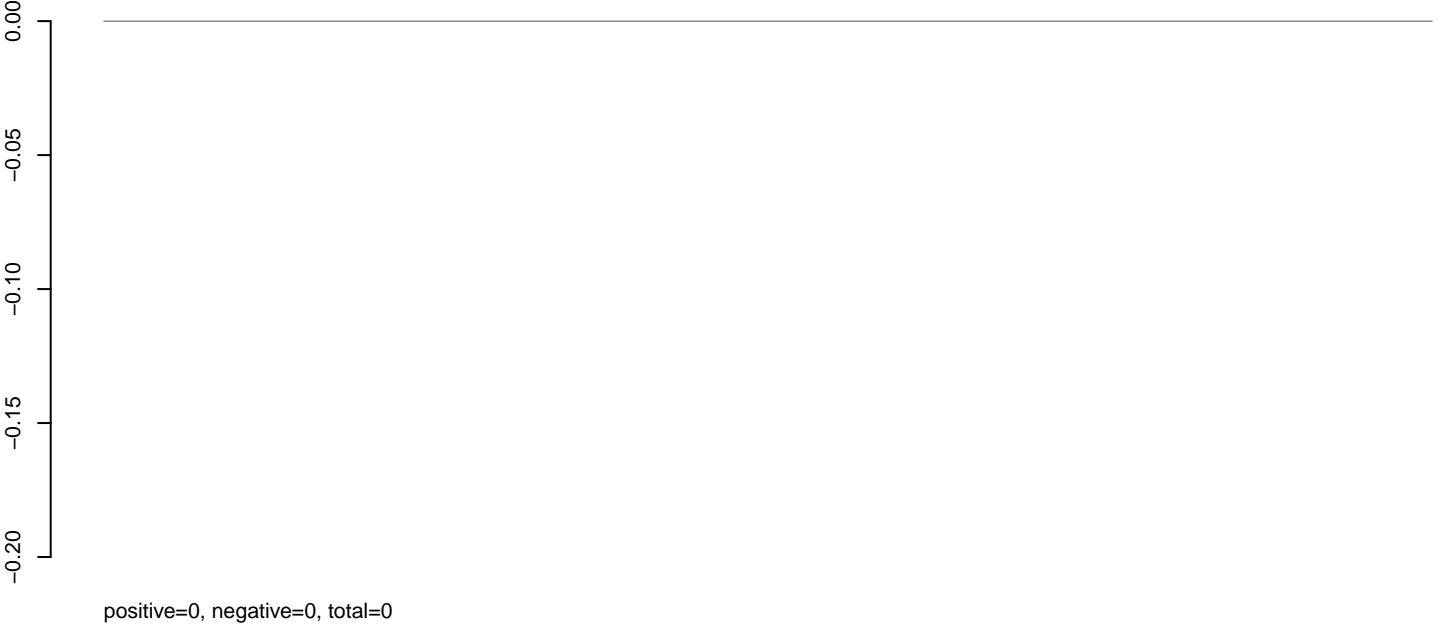
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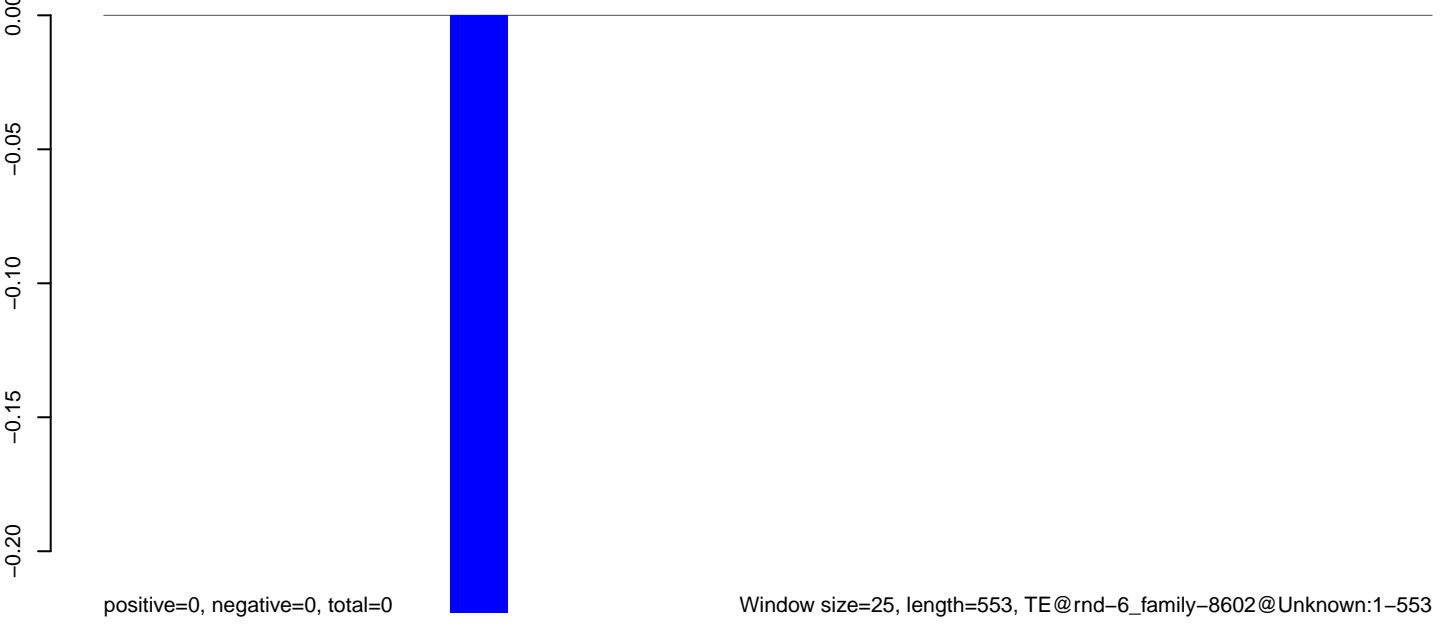
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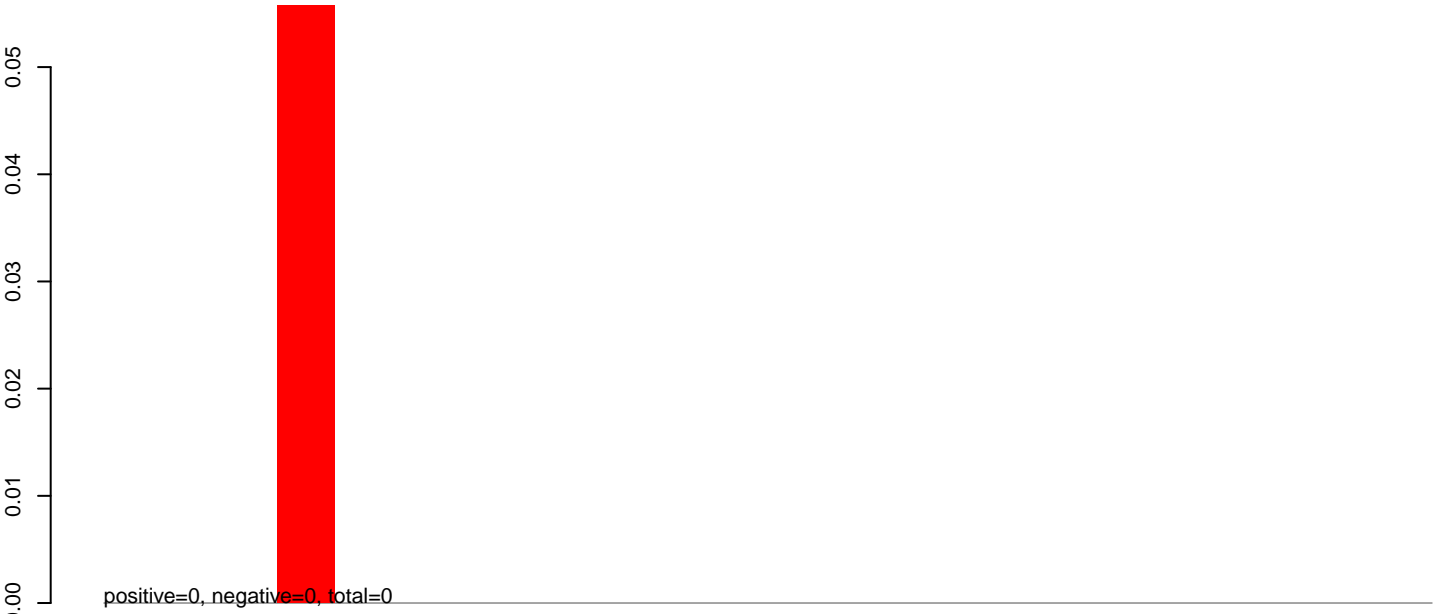
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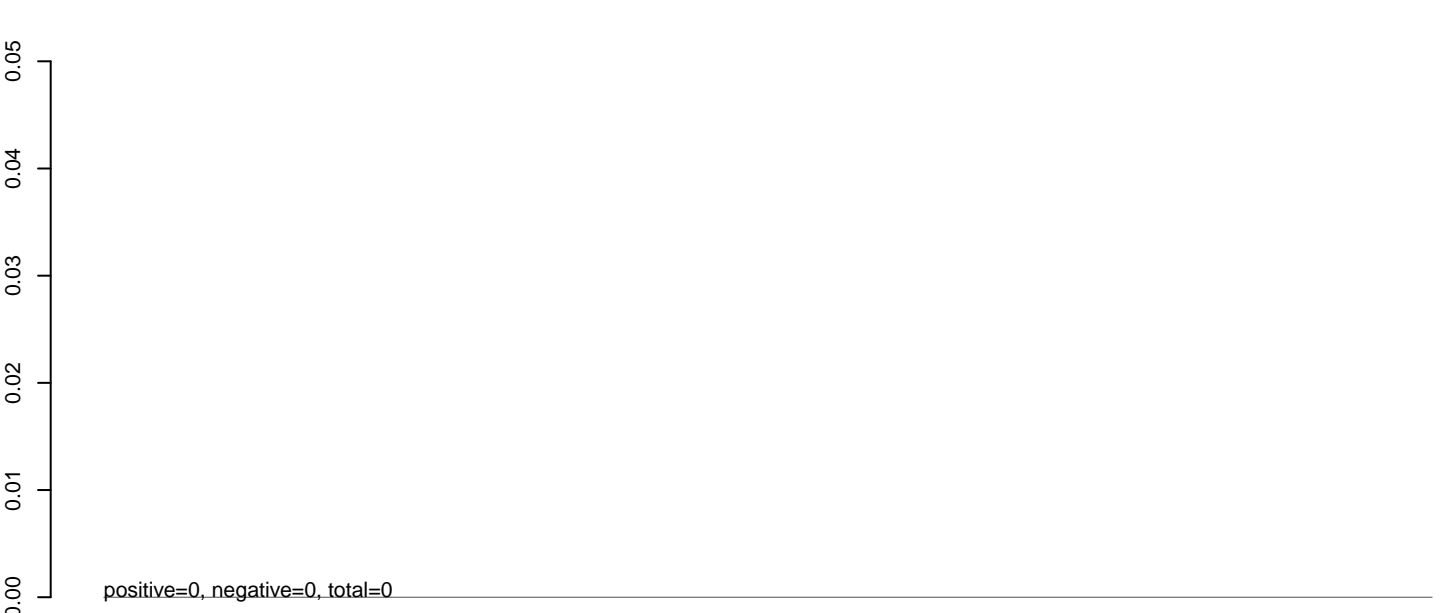
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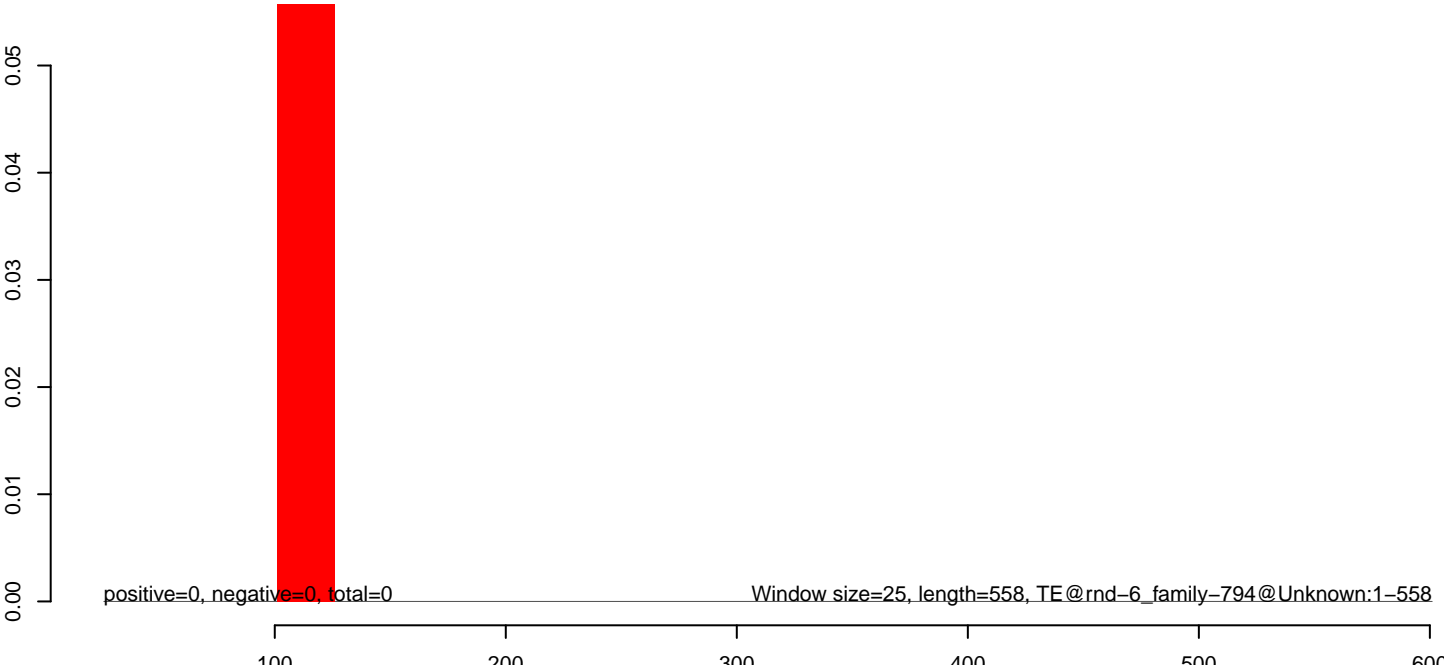
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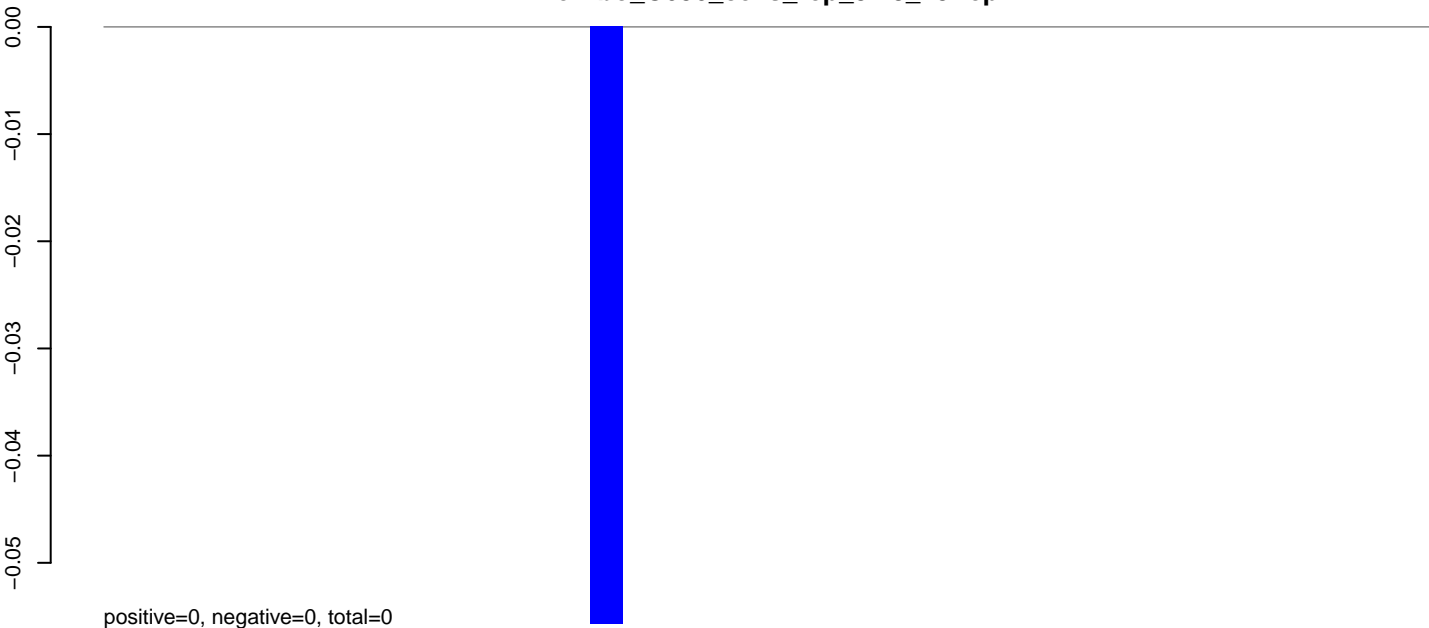
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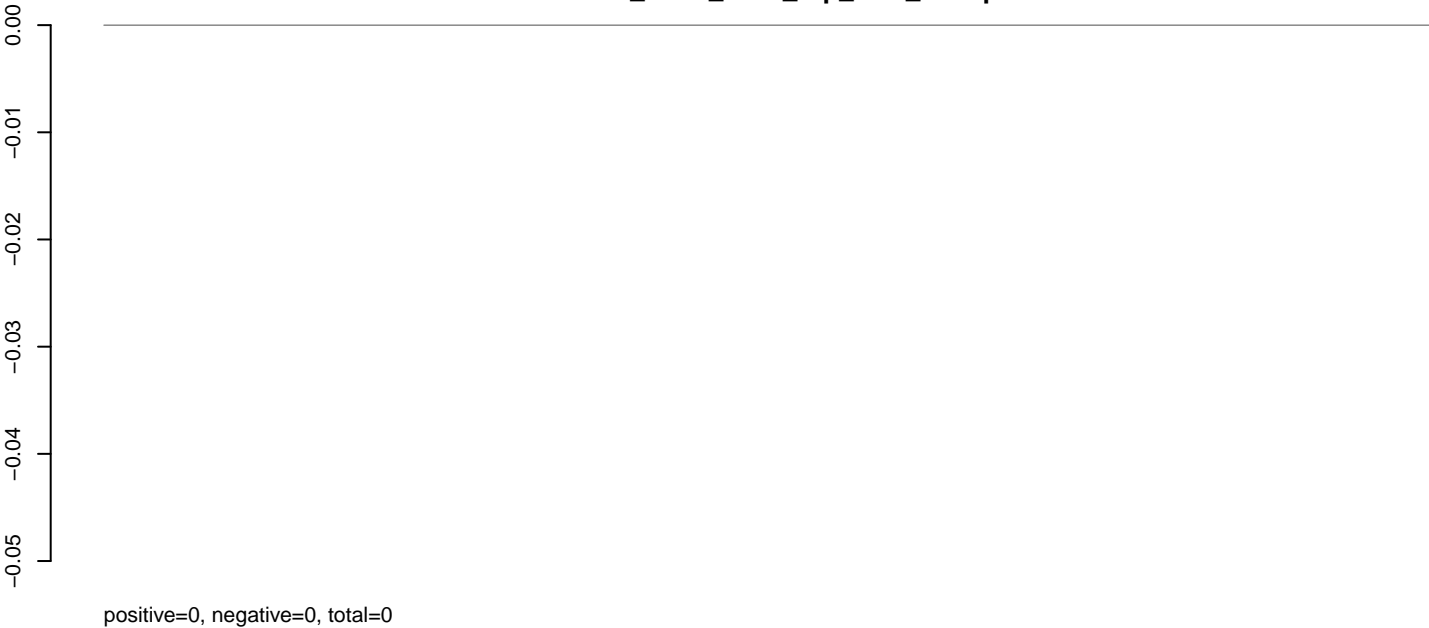
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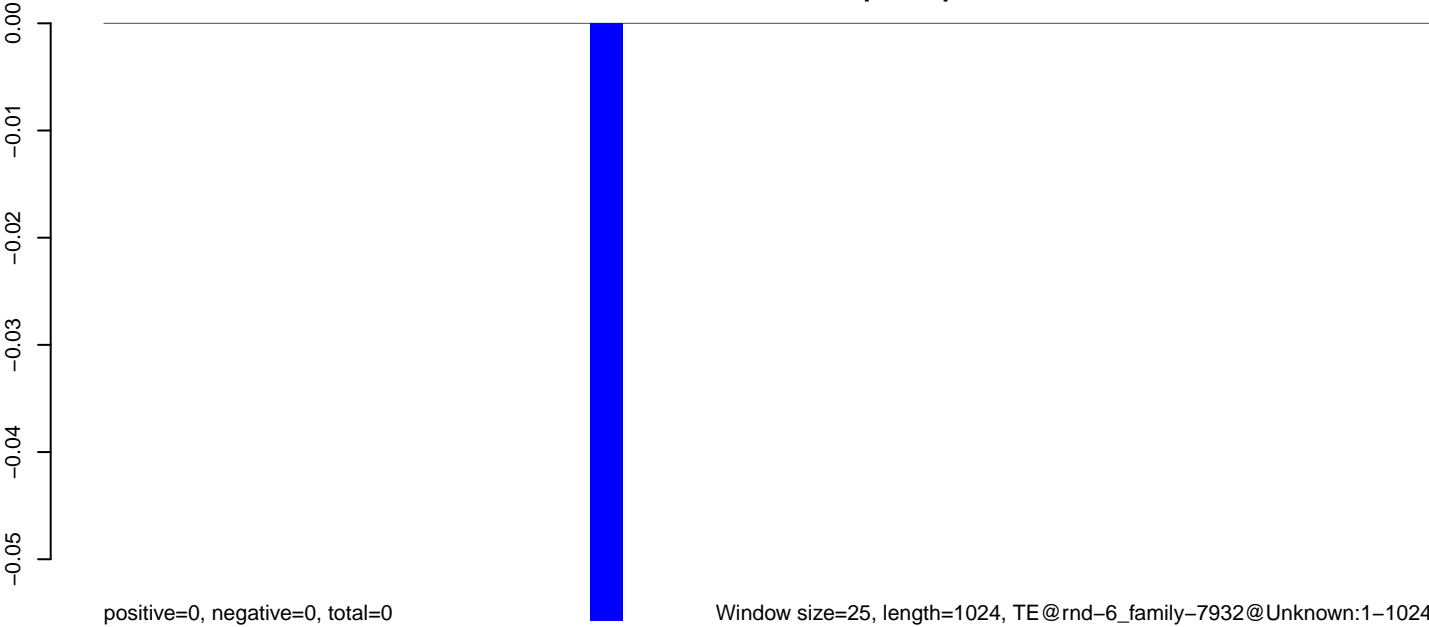
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

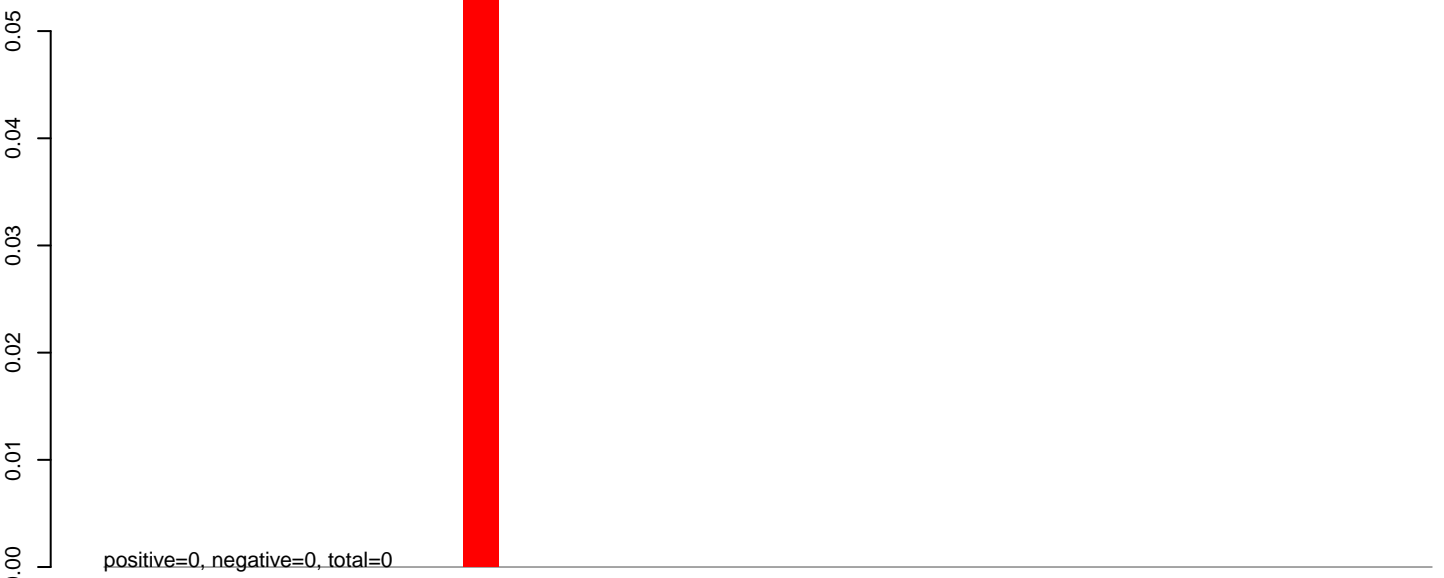
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positive=0, negative=0, total=0

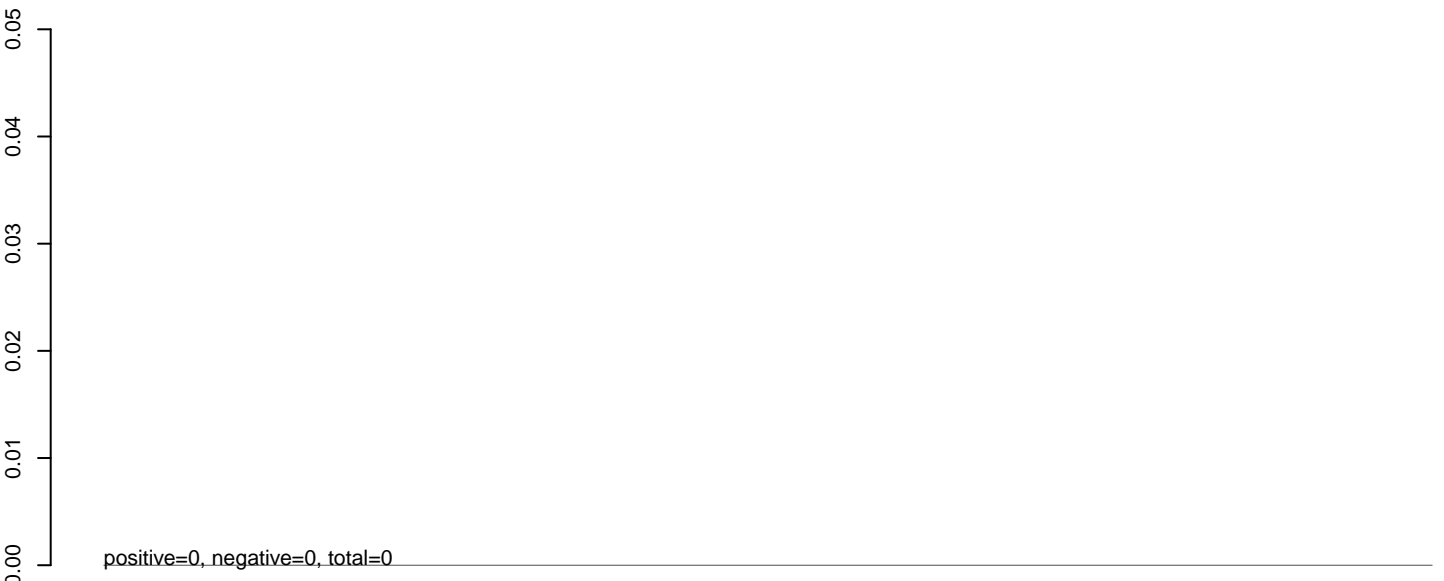
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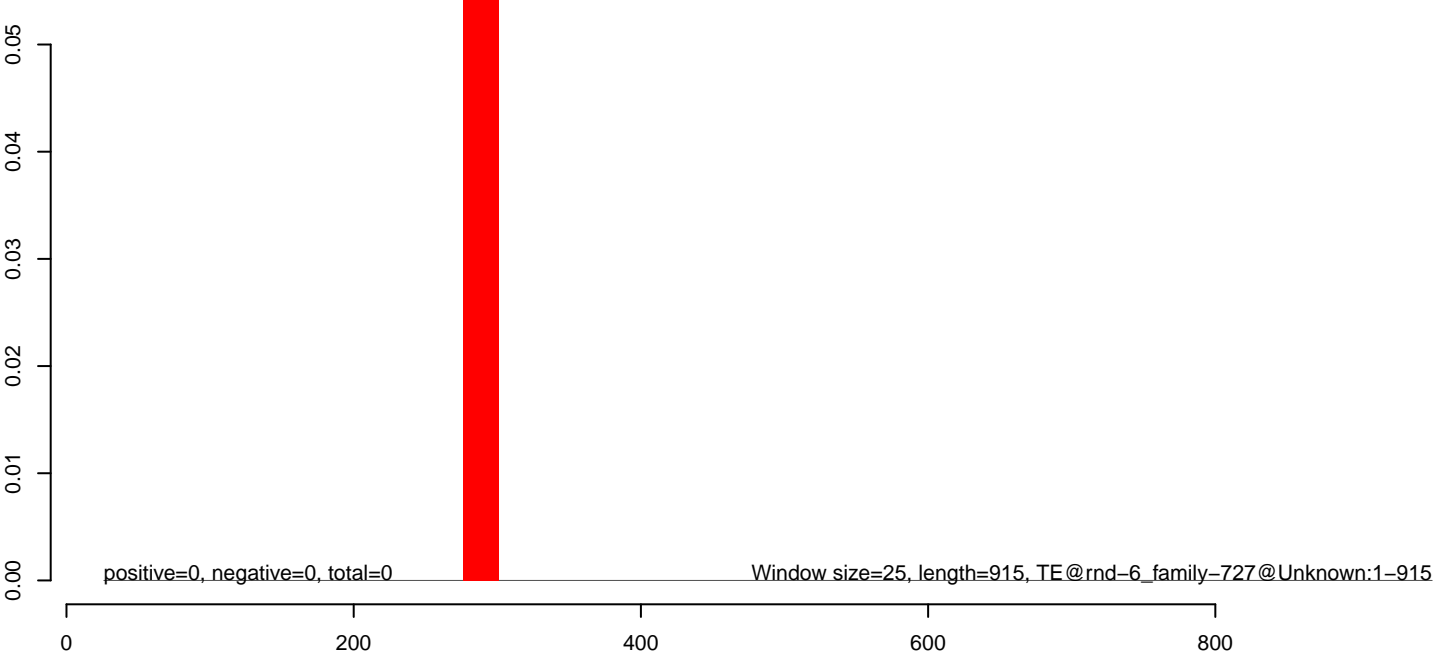
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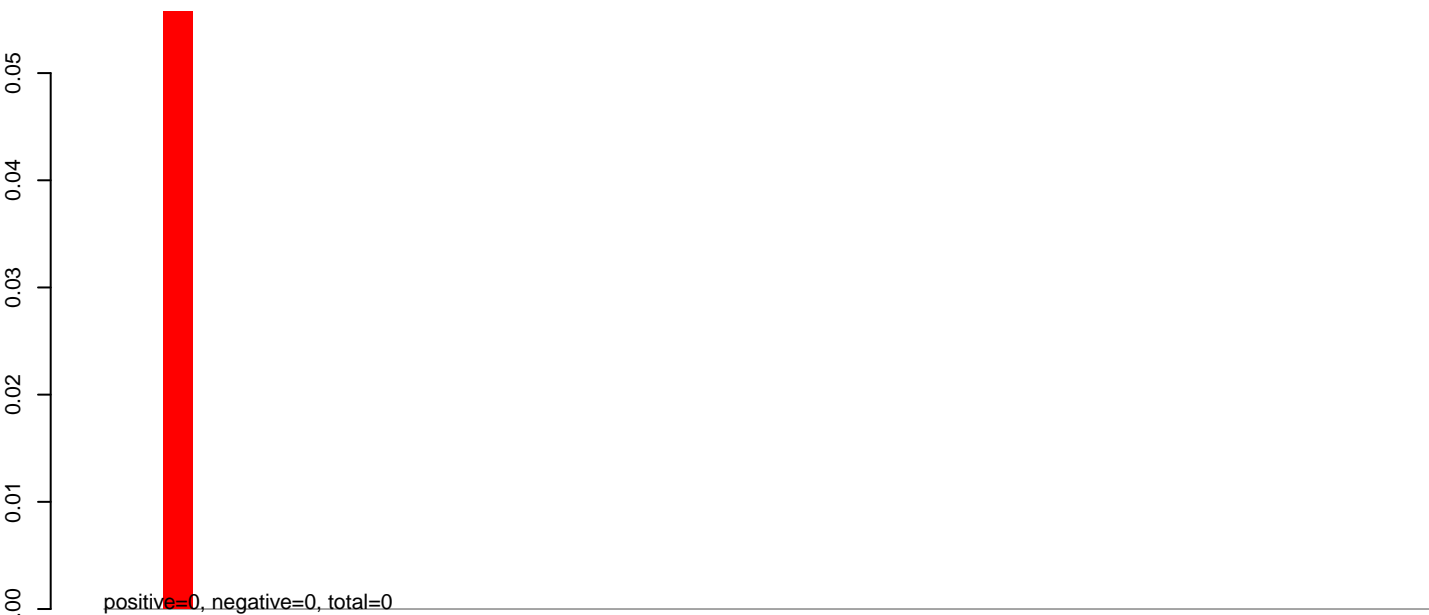
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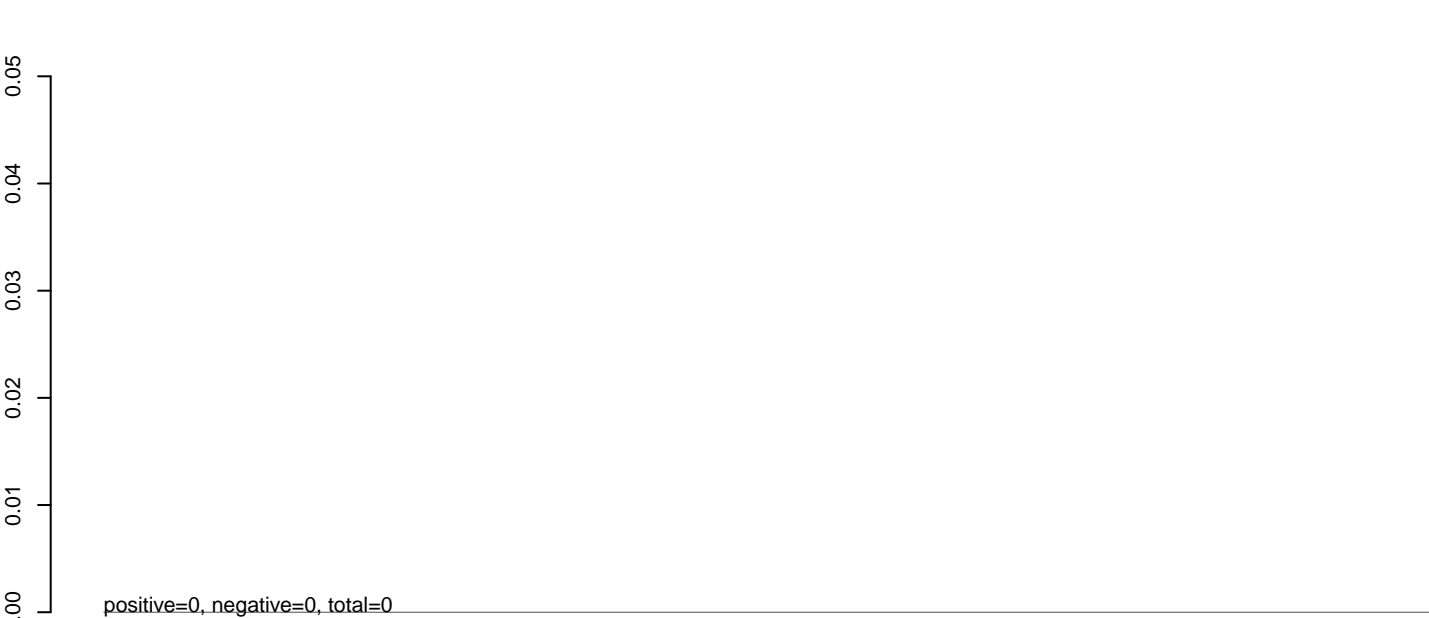
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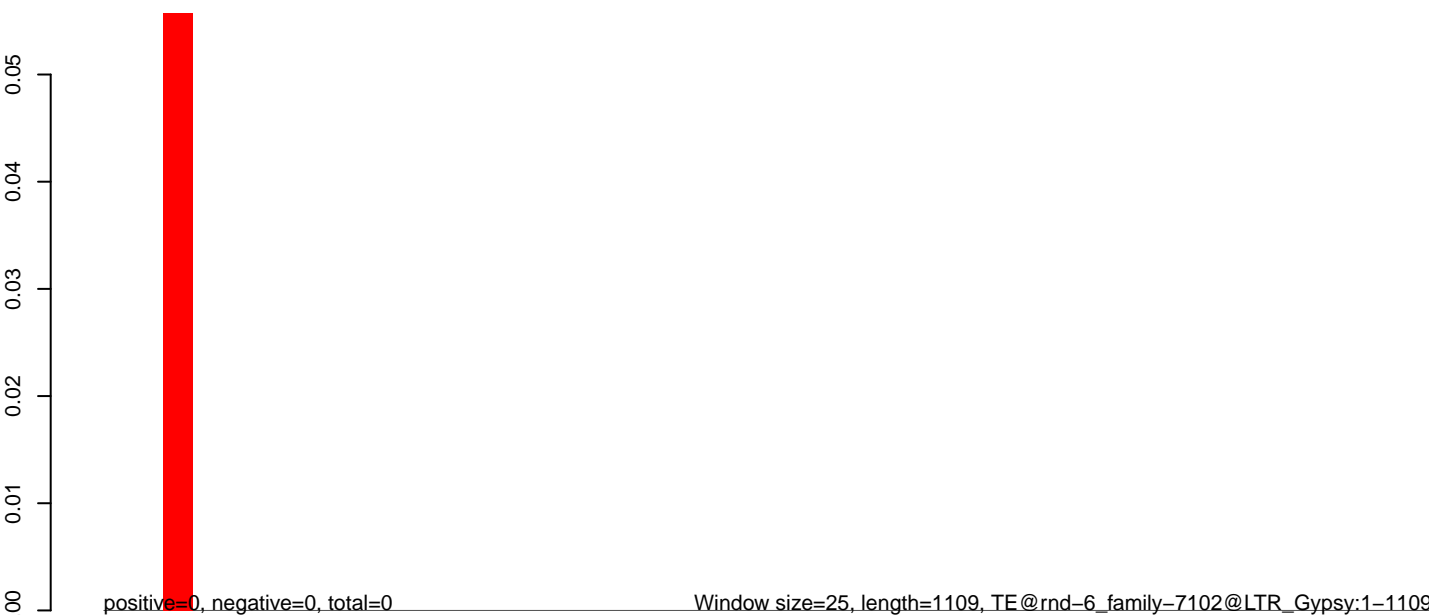
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AeAlbo_C636_cells_rep_3.24_35.rep



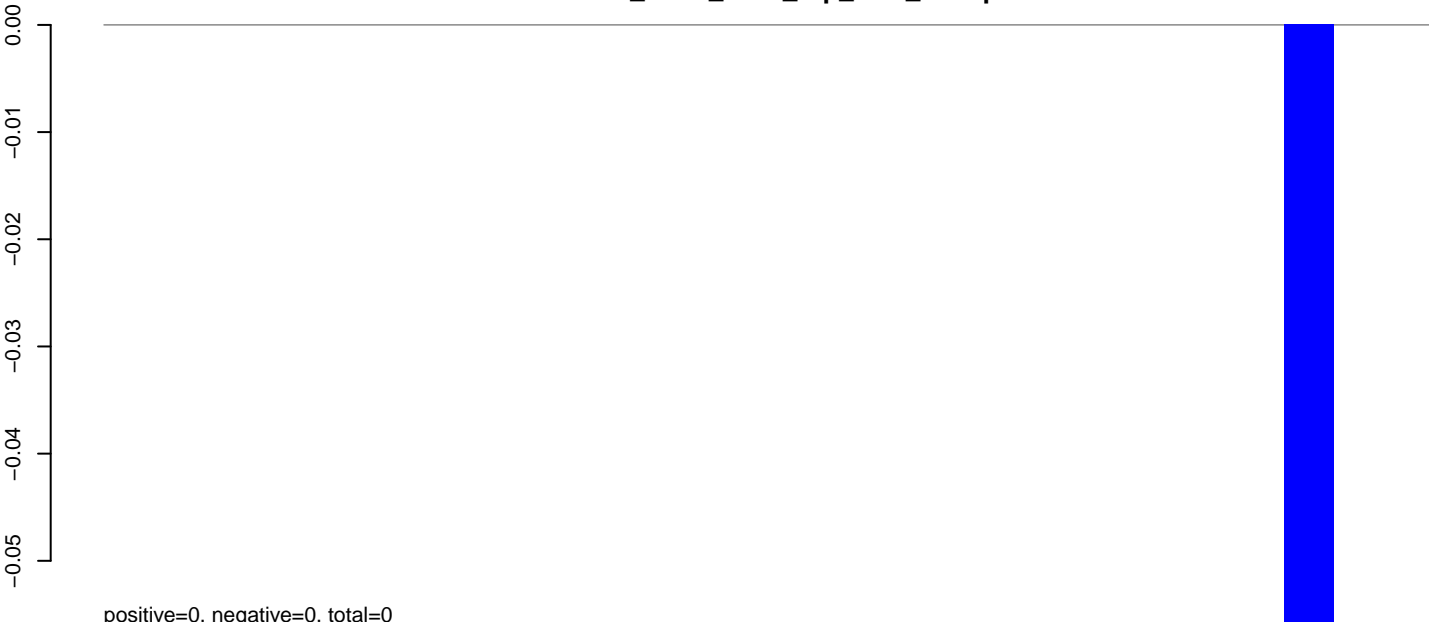
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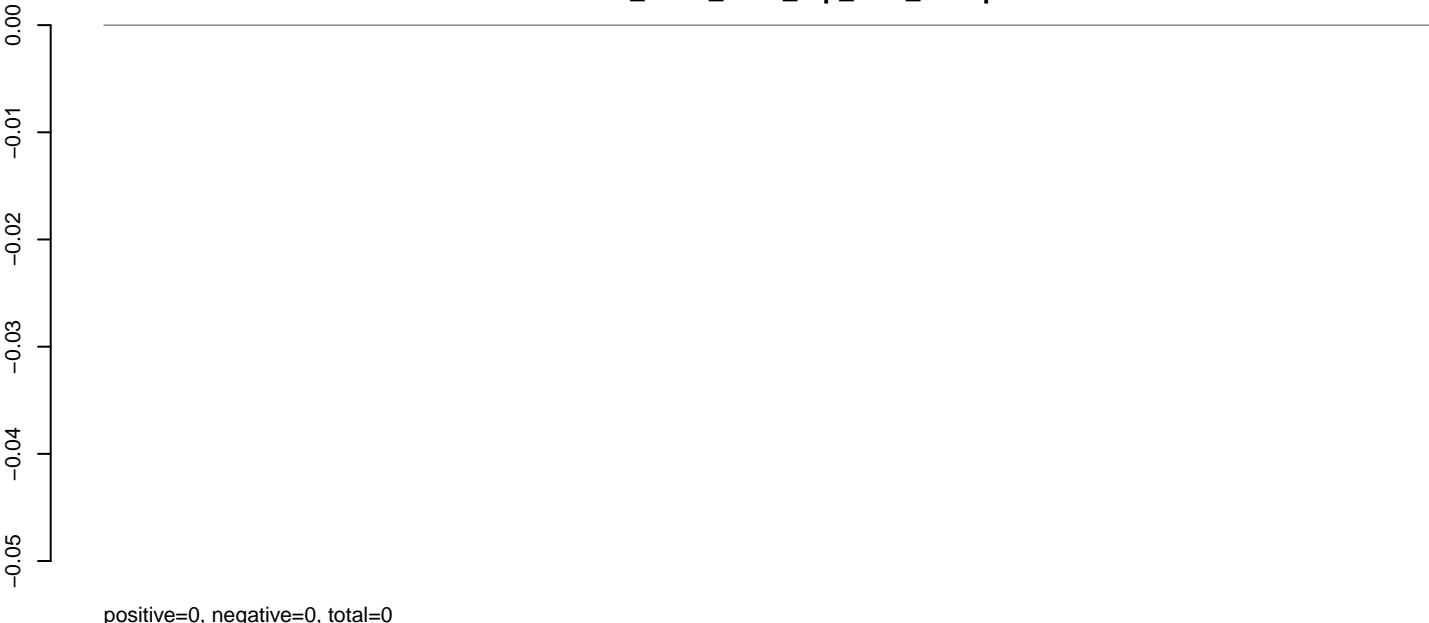
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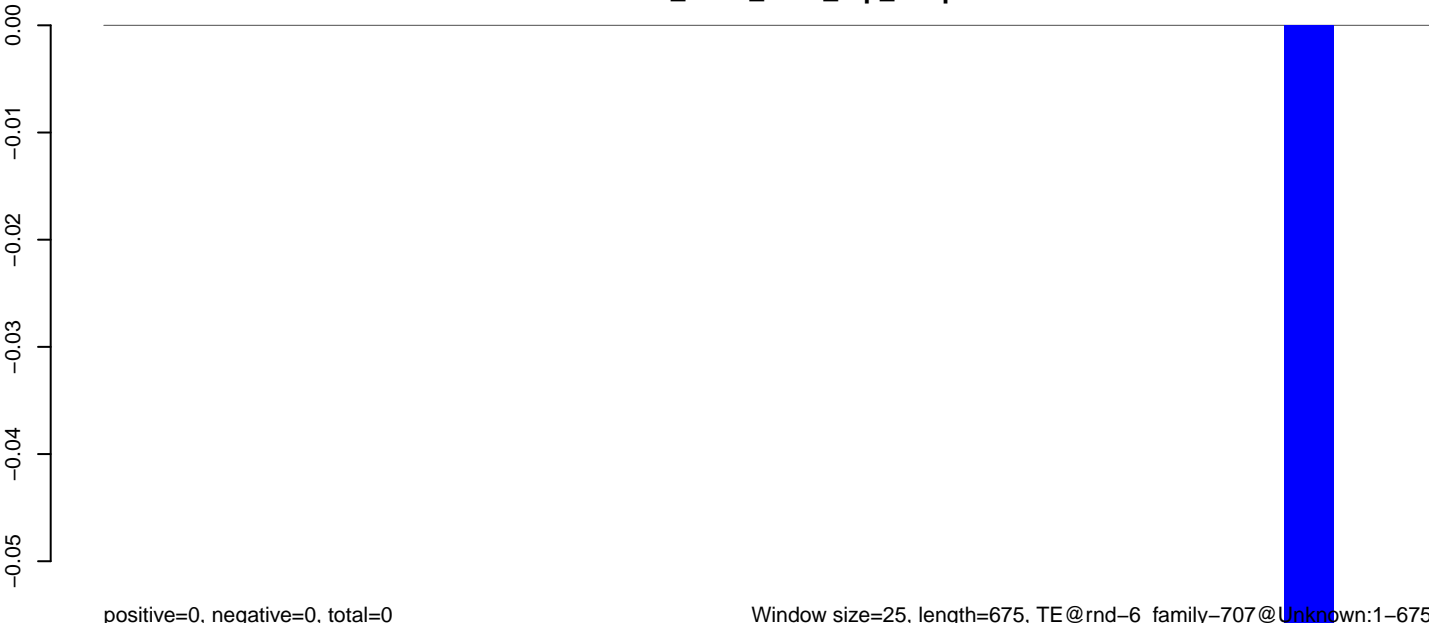
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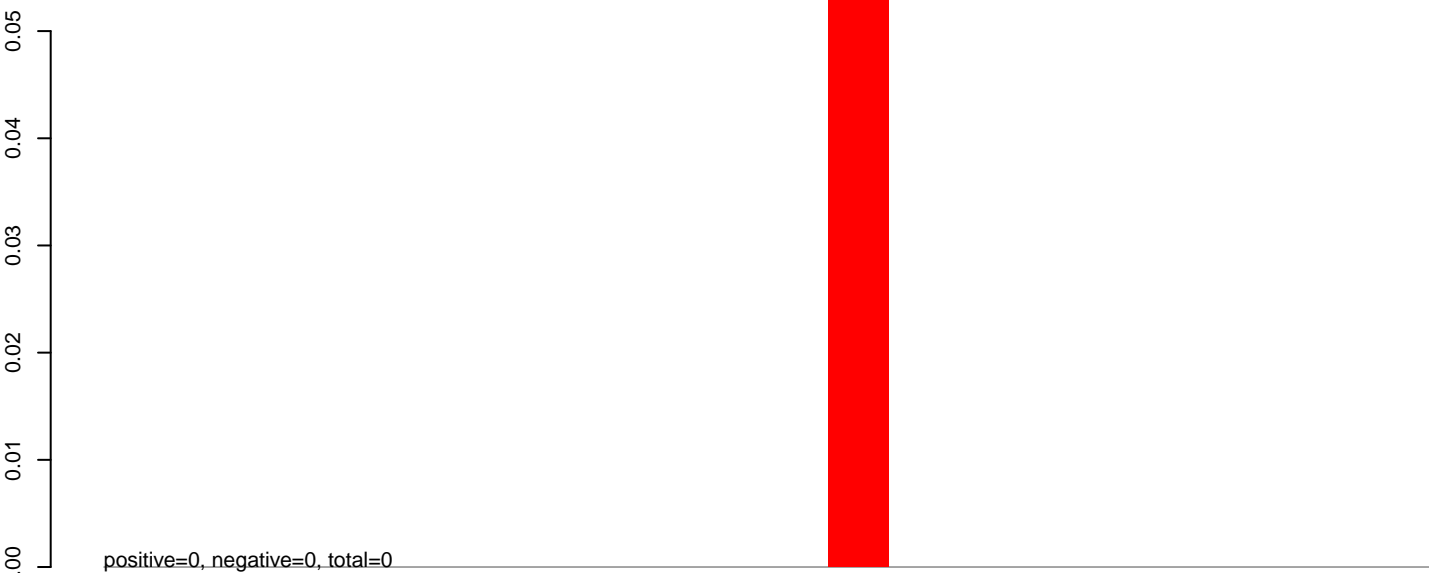
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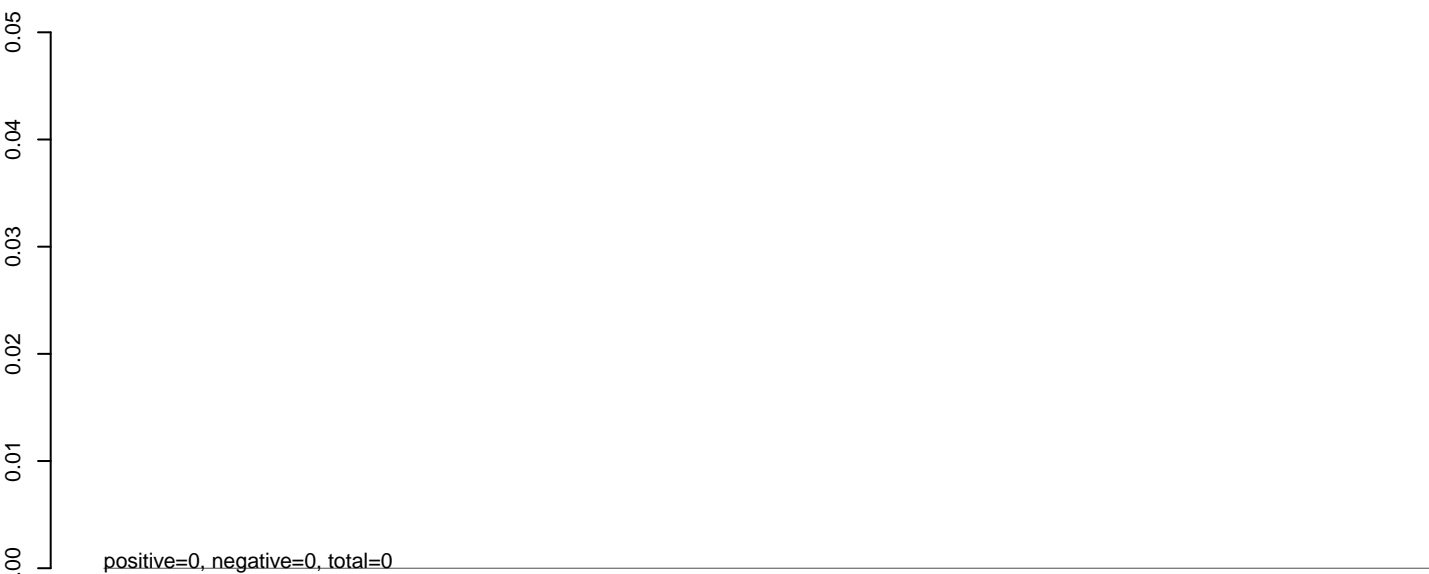
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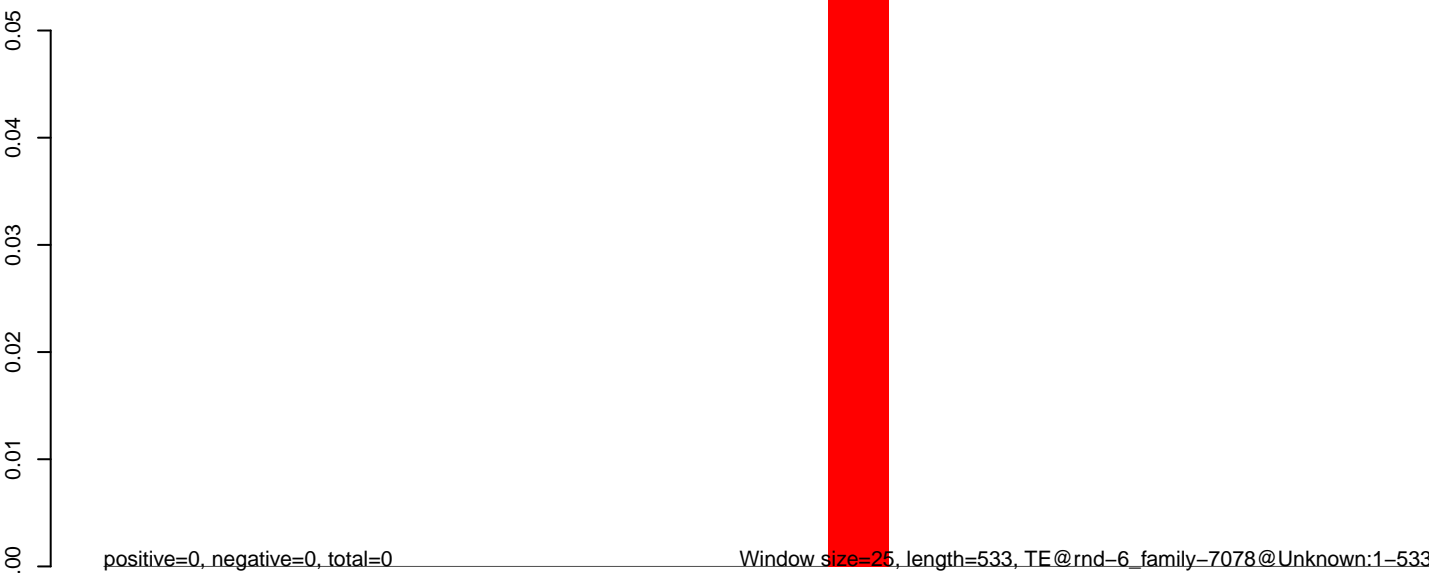
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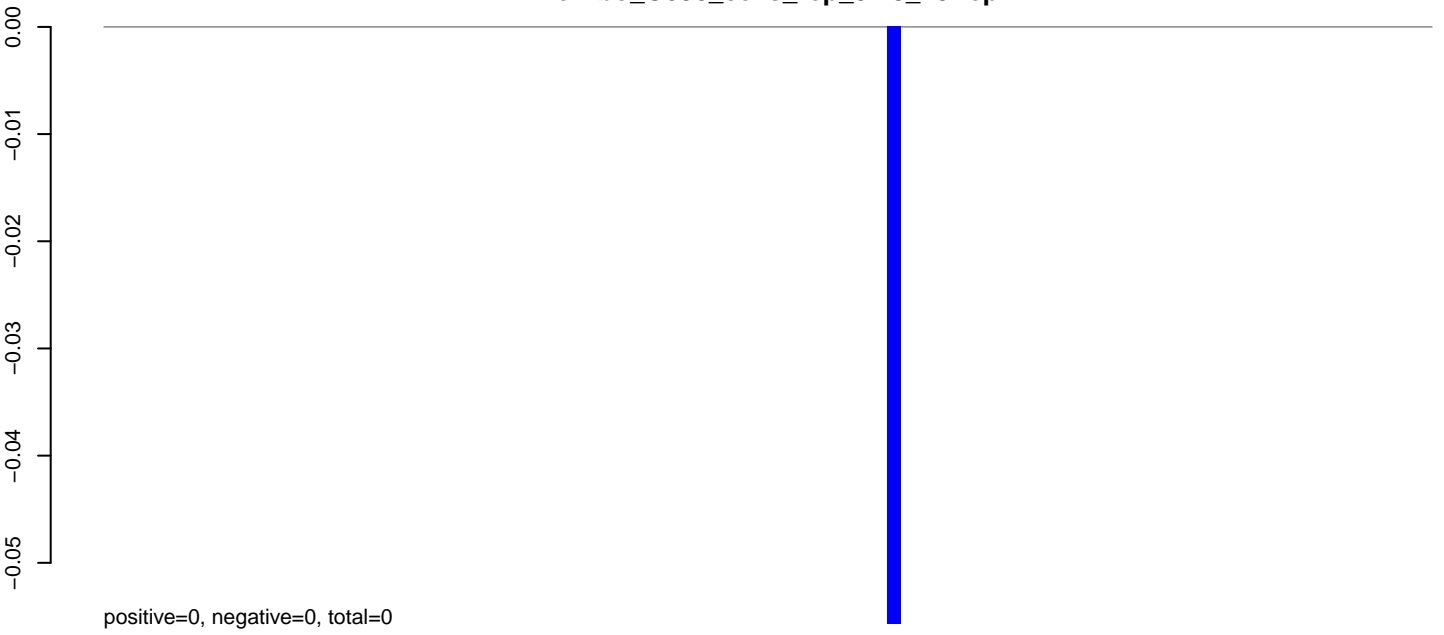
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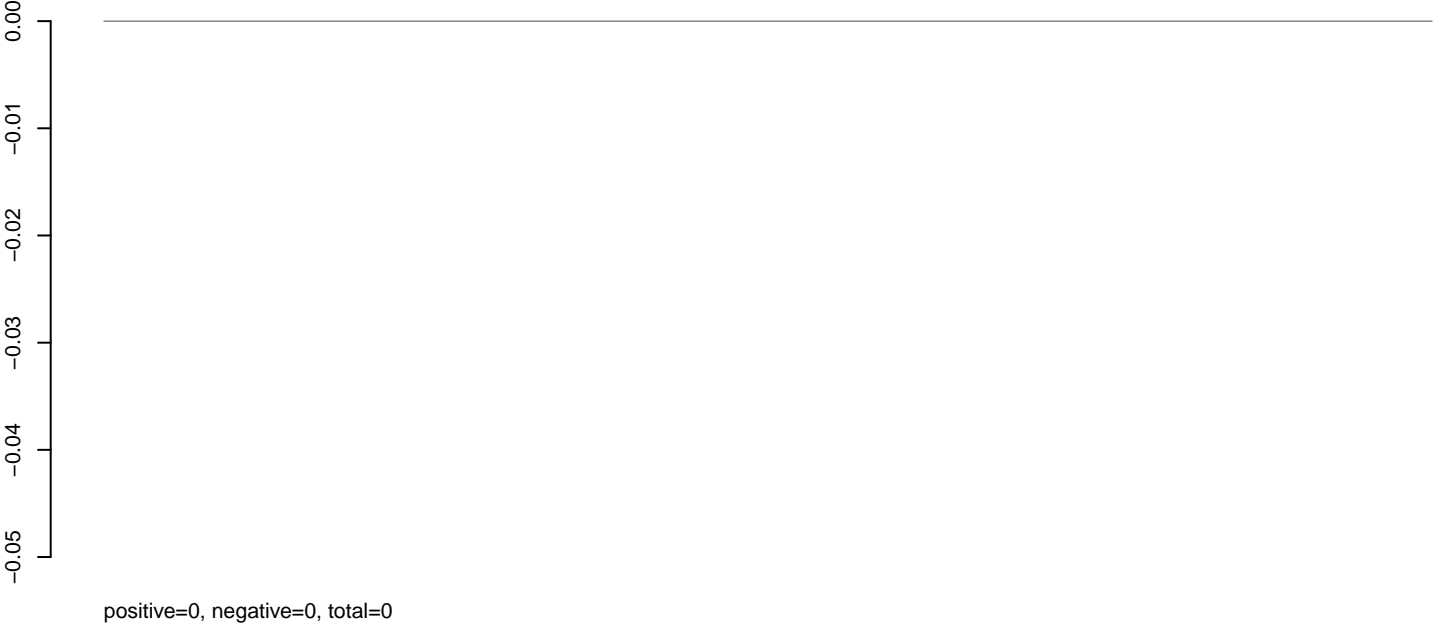
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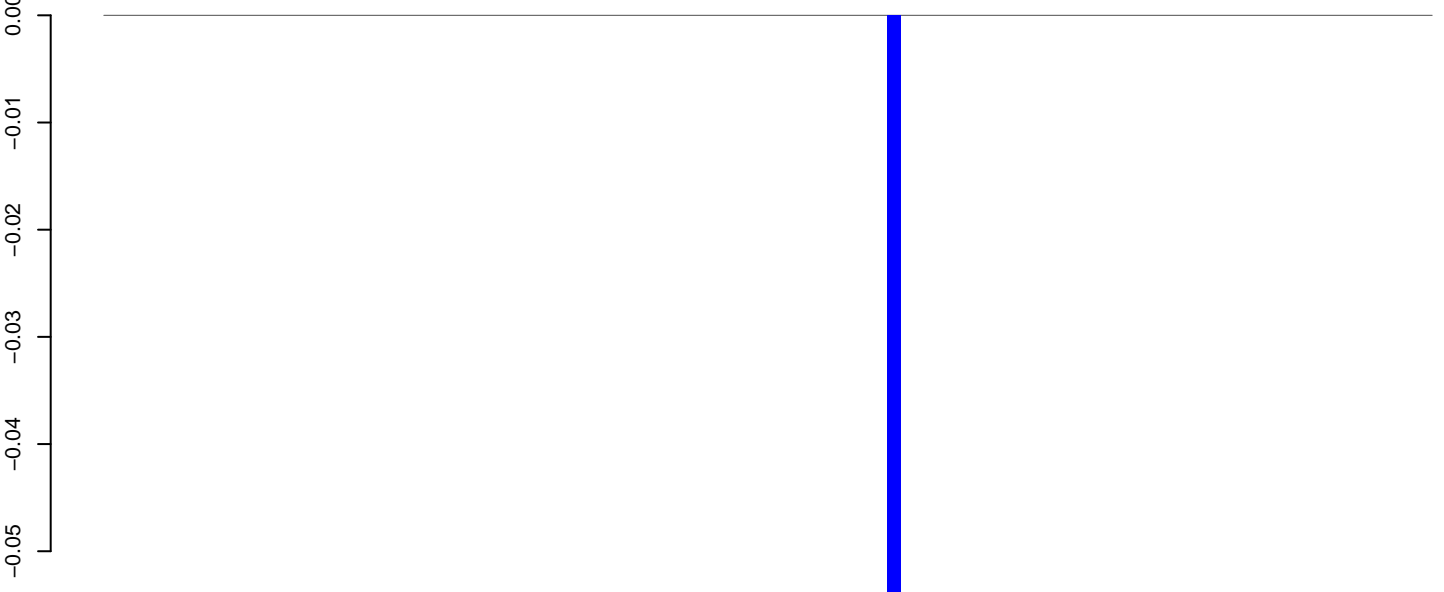
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AeAlbo_C636_cells_rep_3.24_35.rep



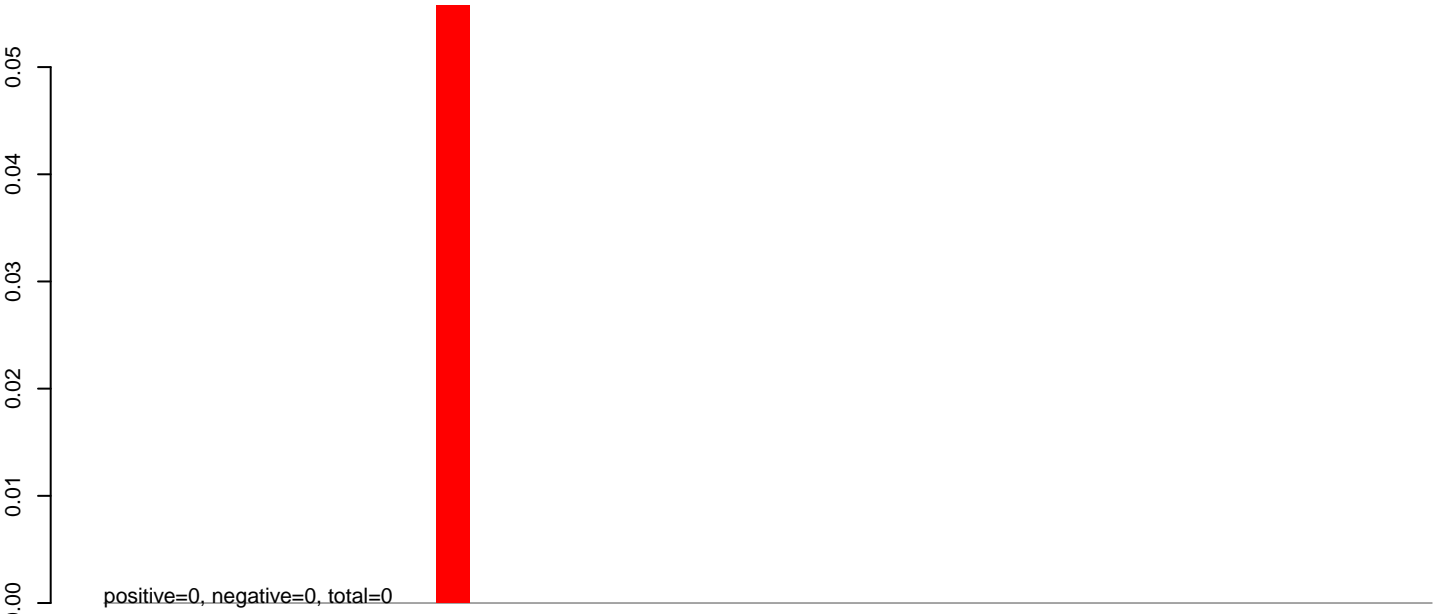
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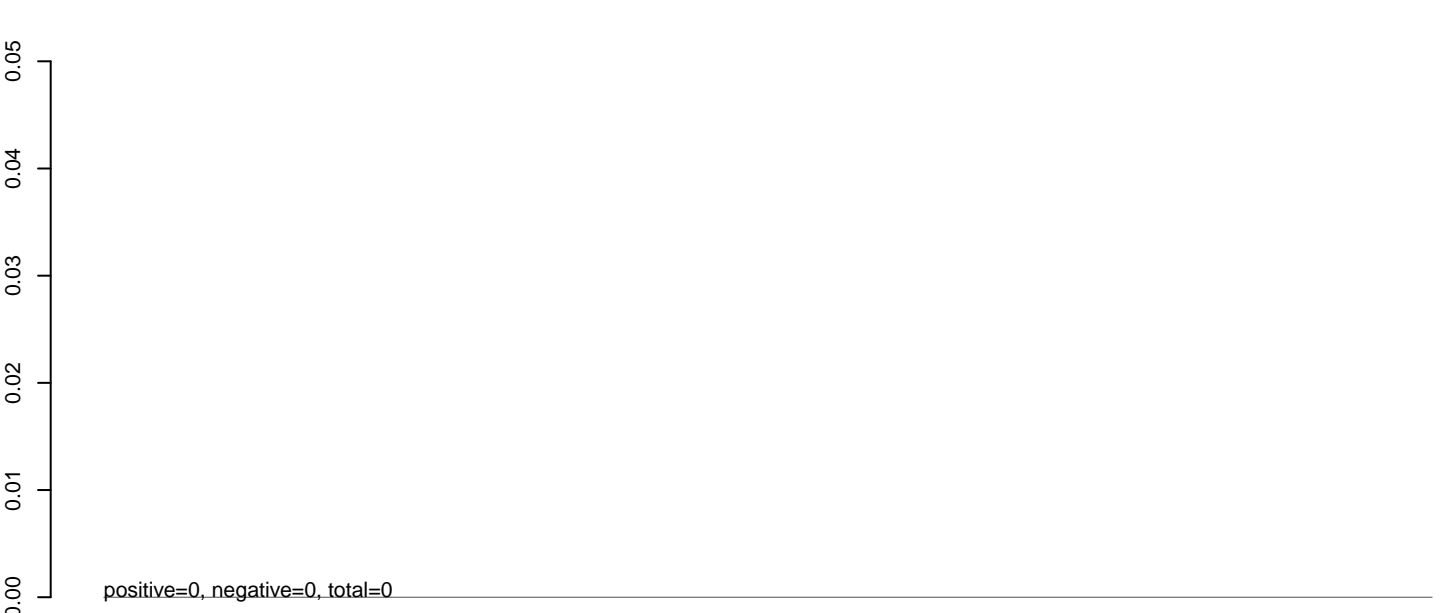
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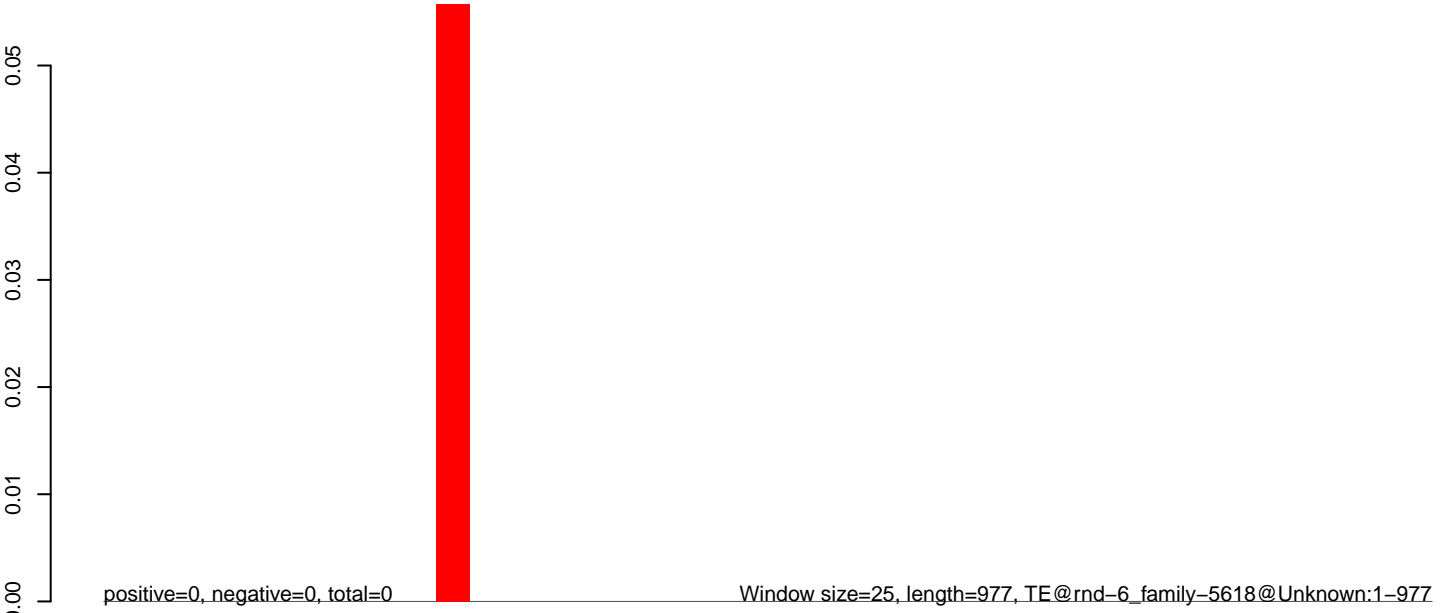
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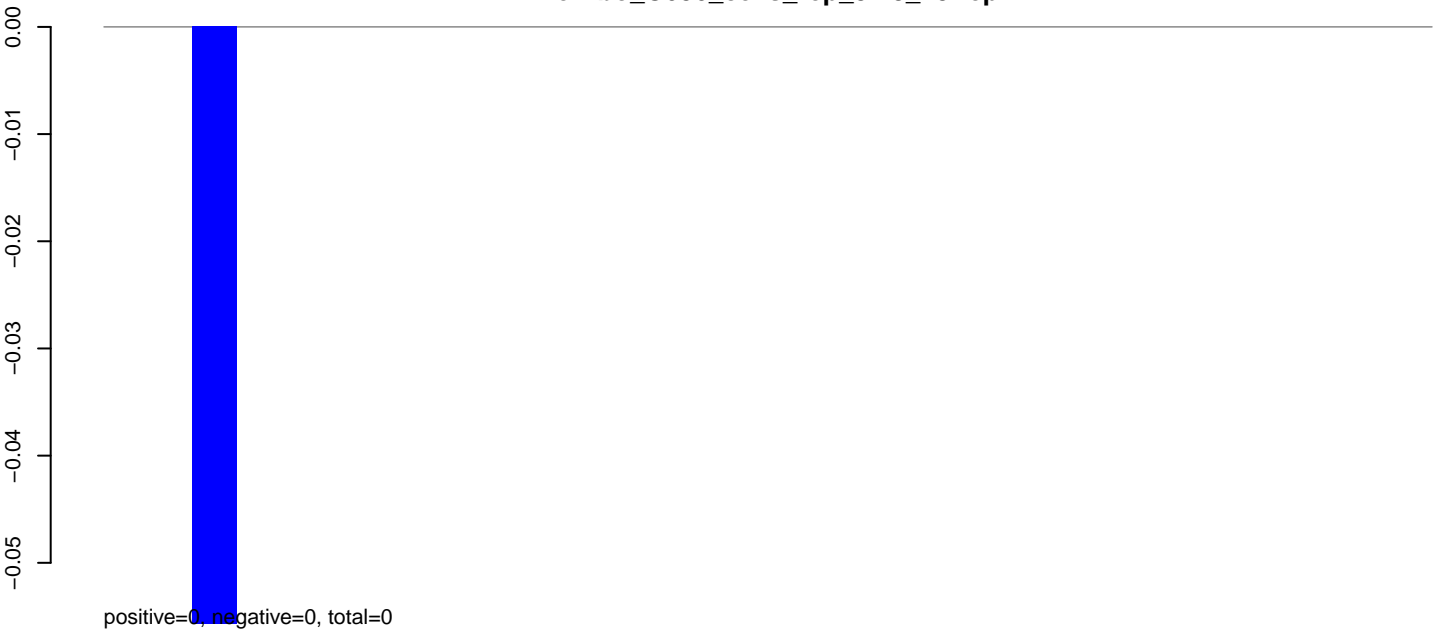
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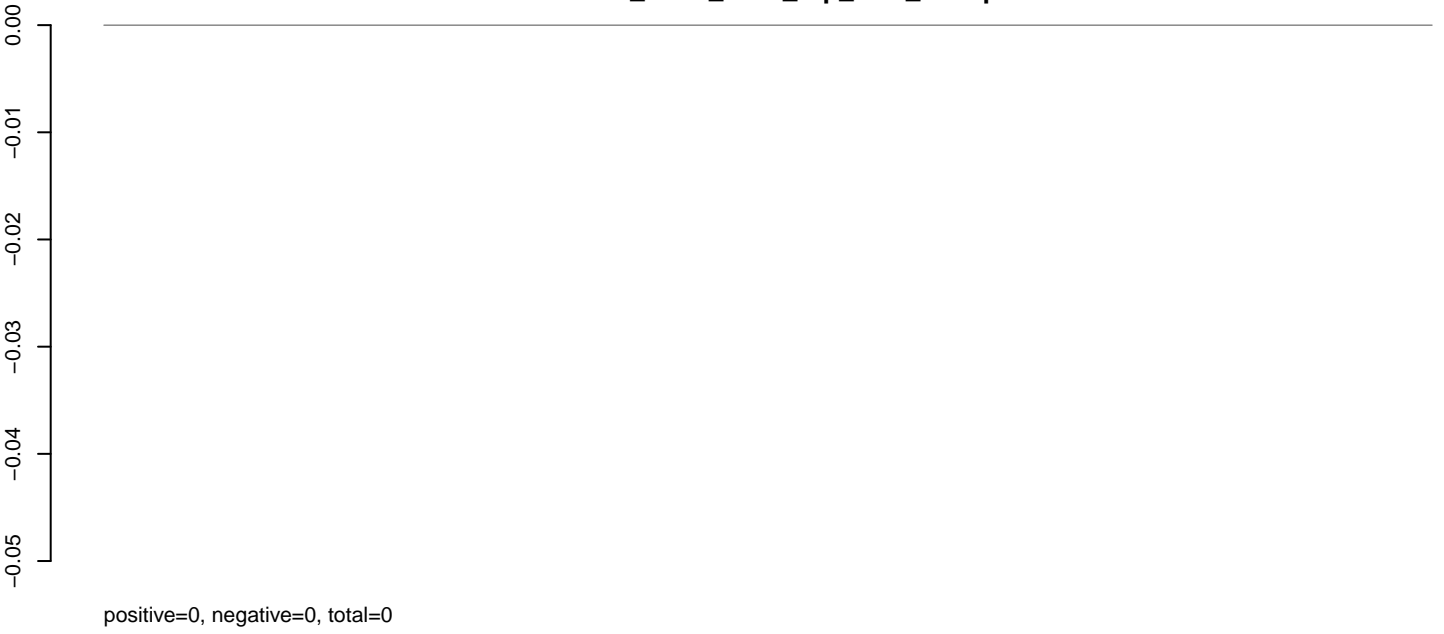
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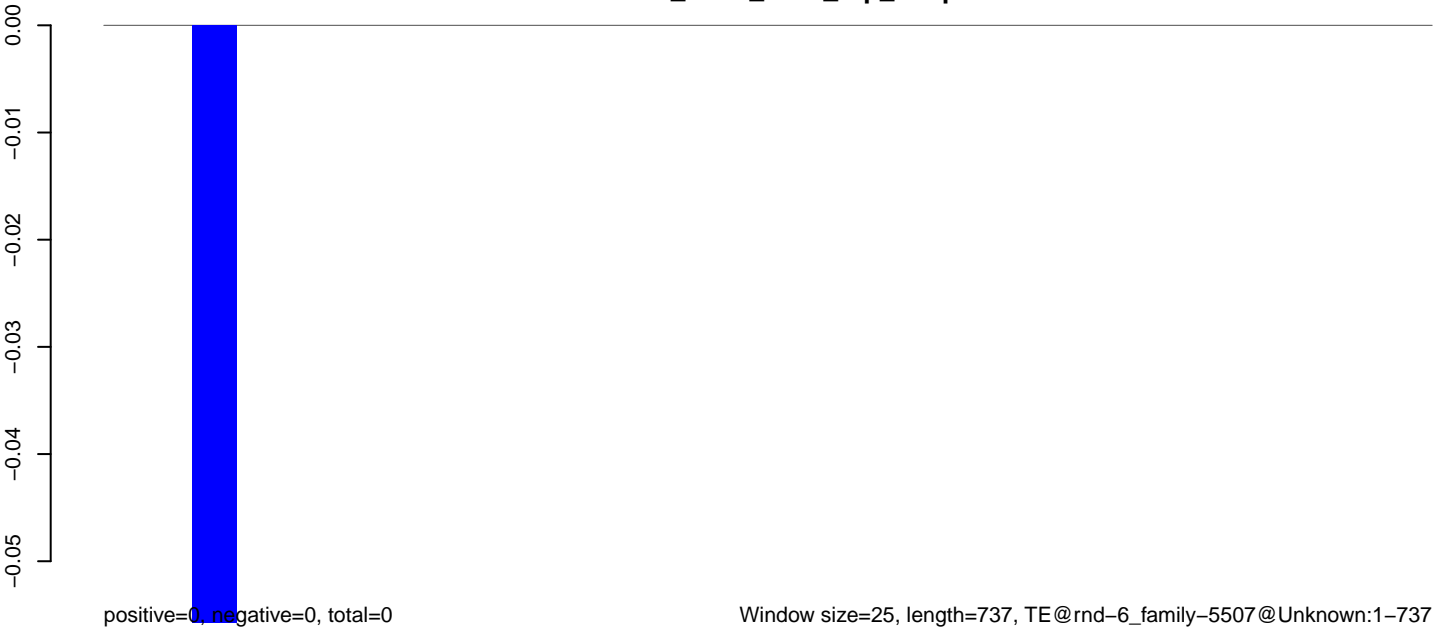
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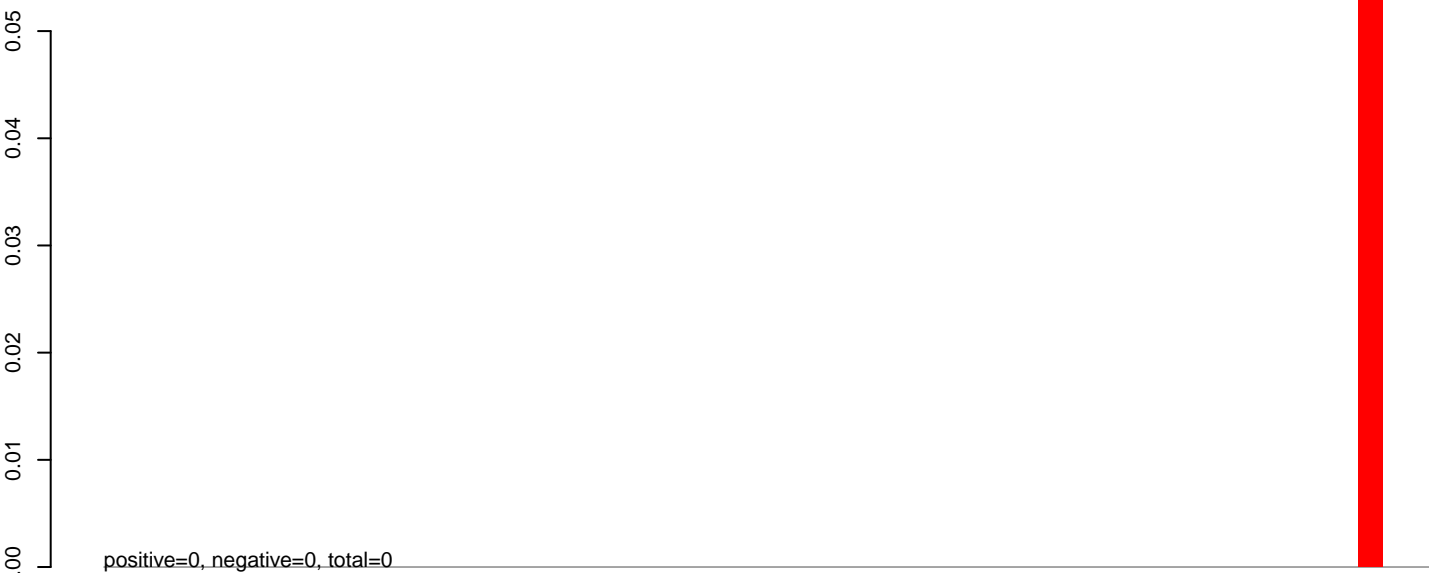
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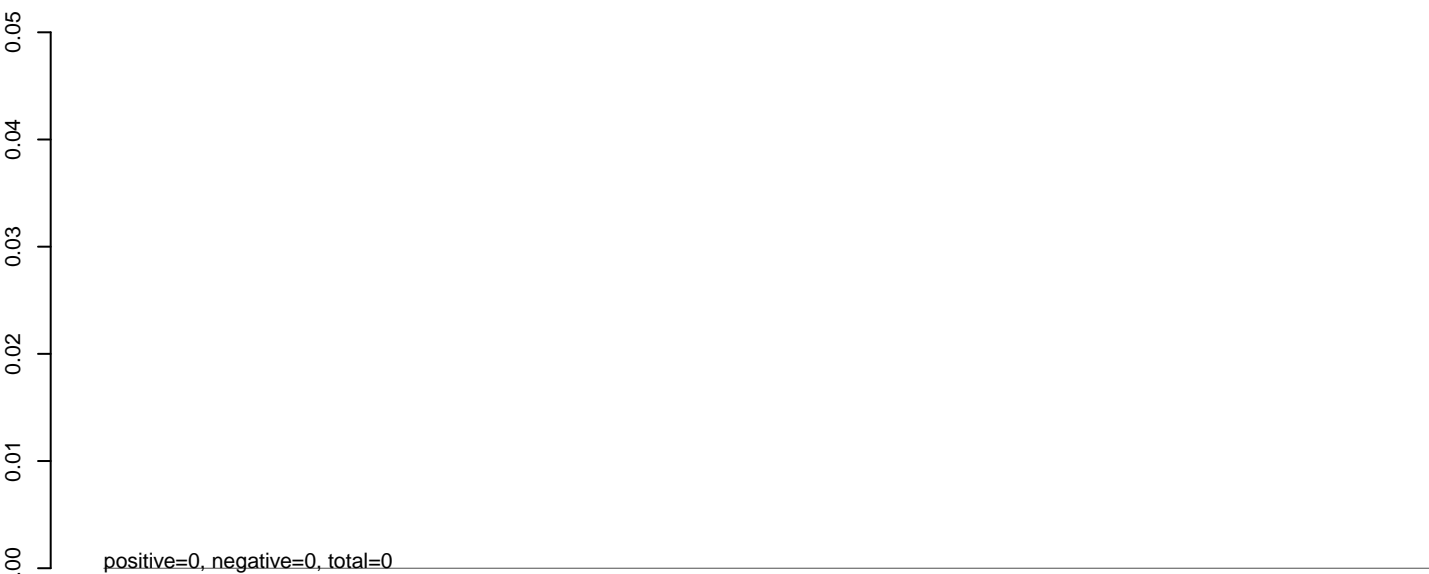
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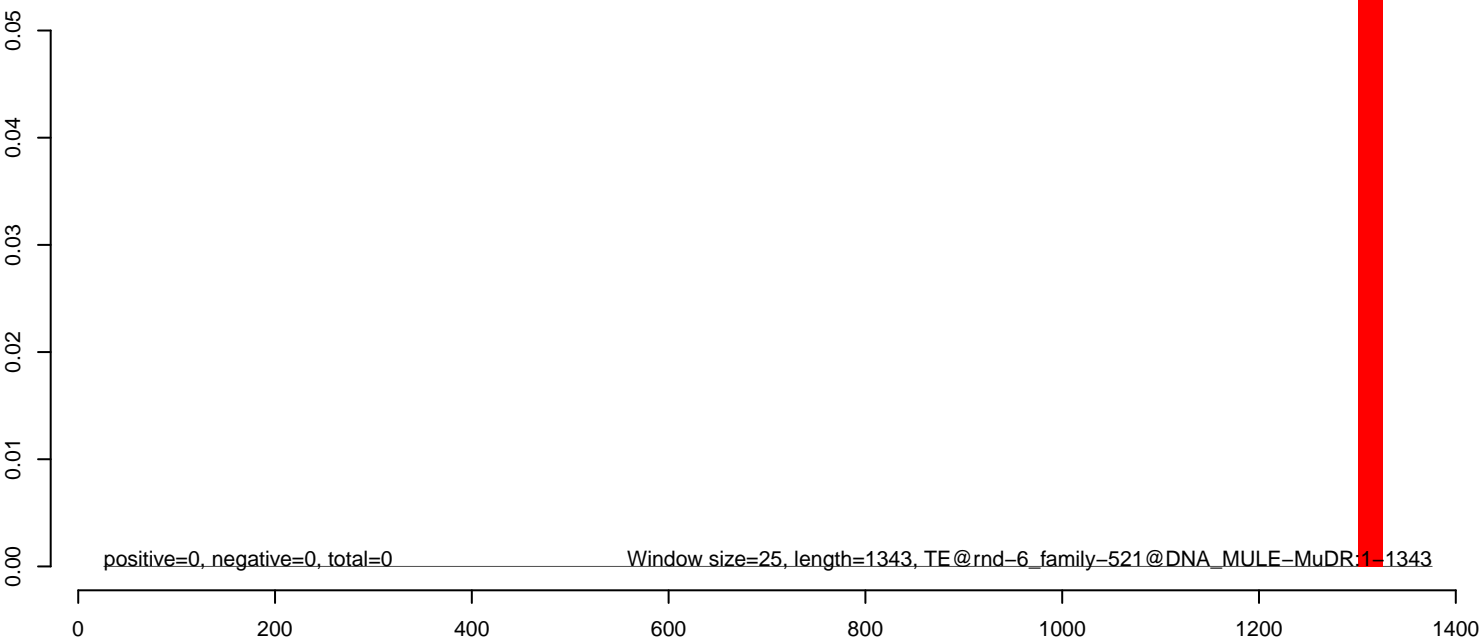
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

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

AeAlbo_C636_cells_rep_3.rep

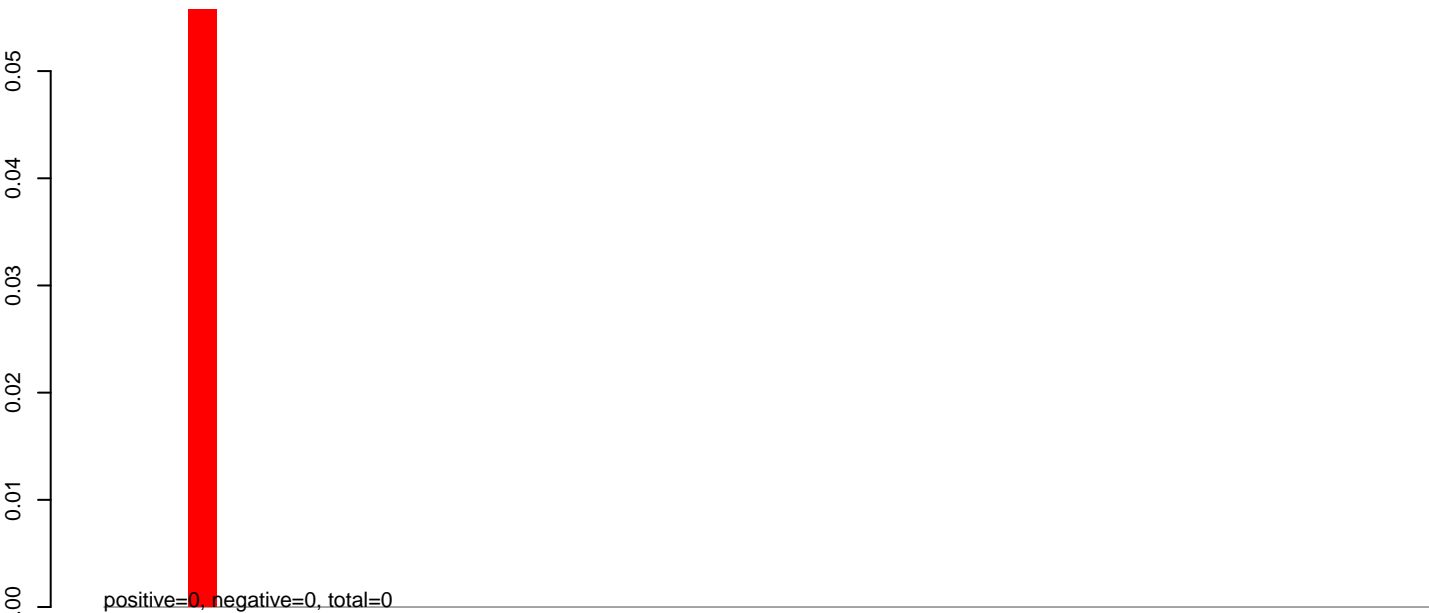
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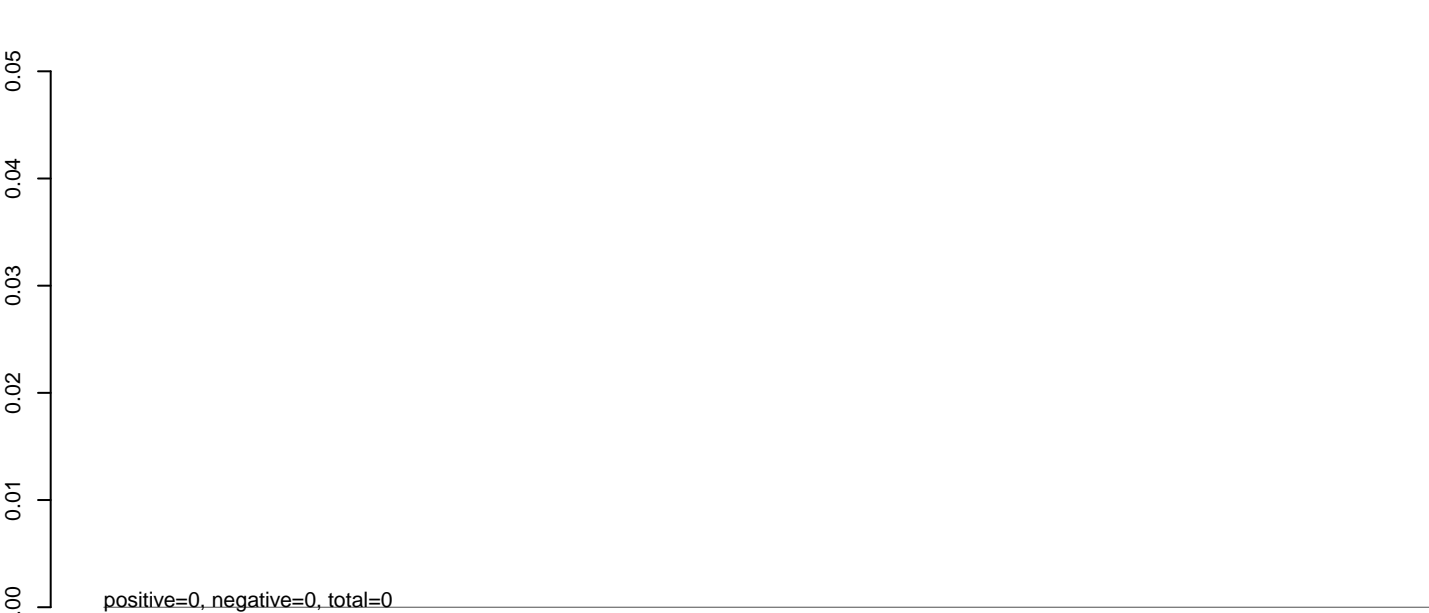
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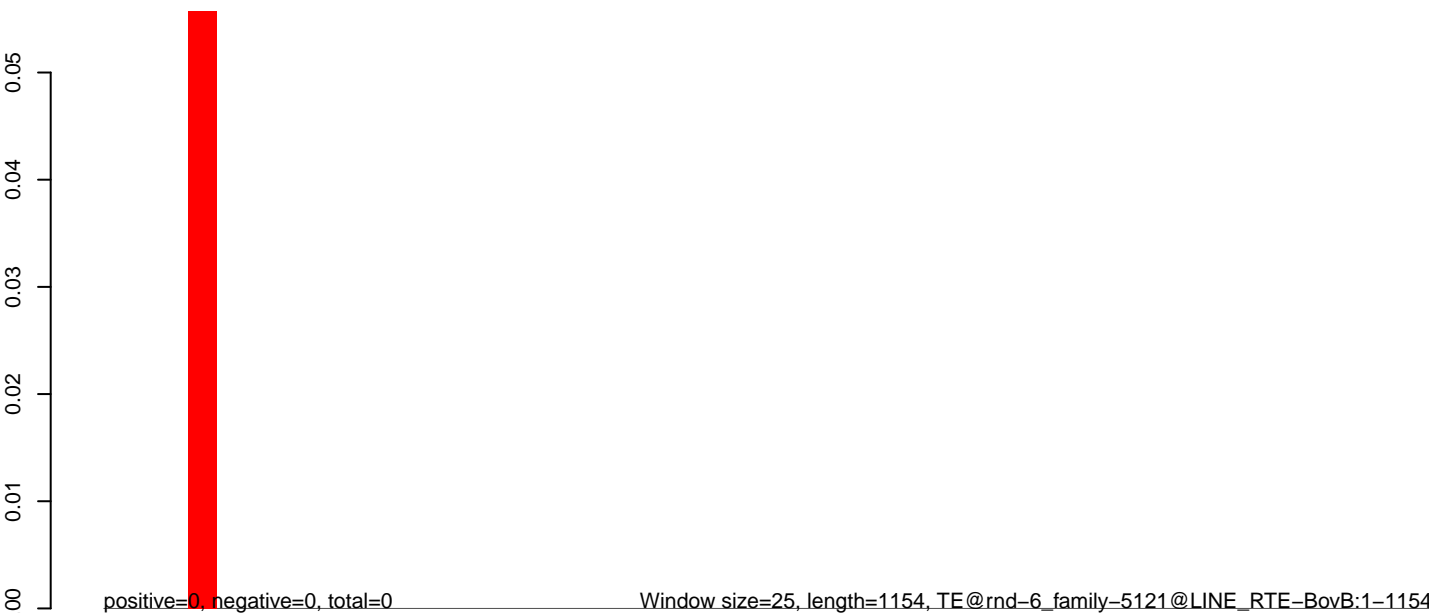
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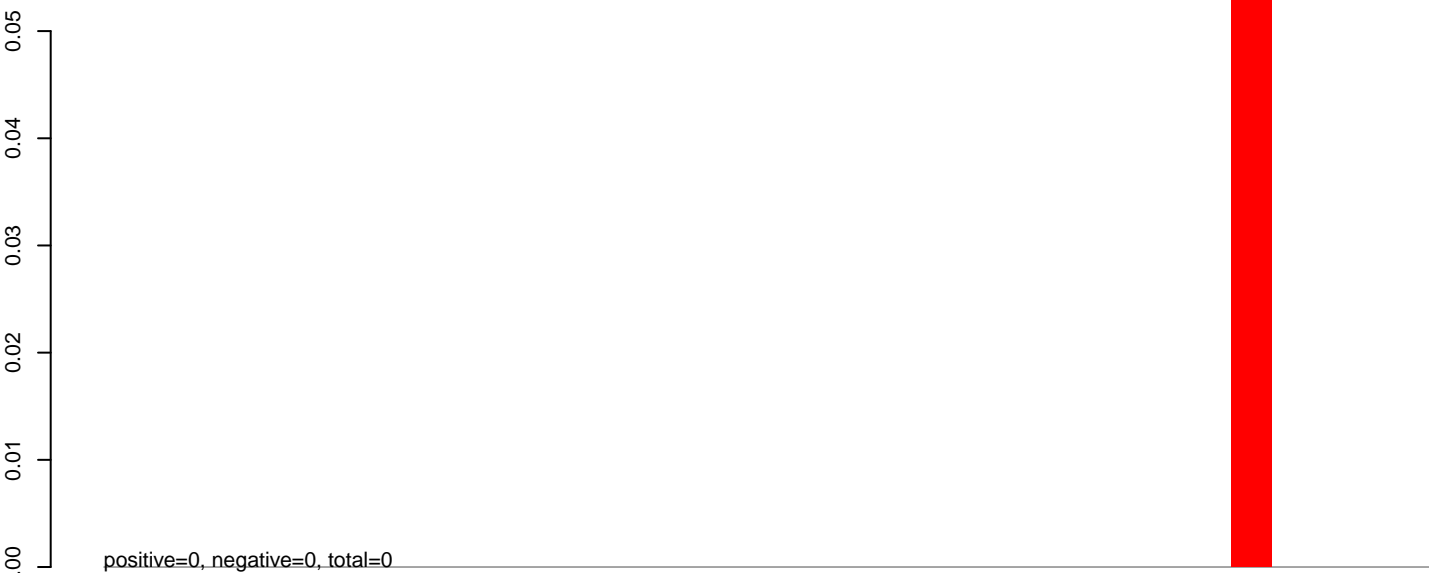
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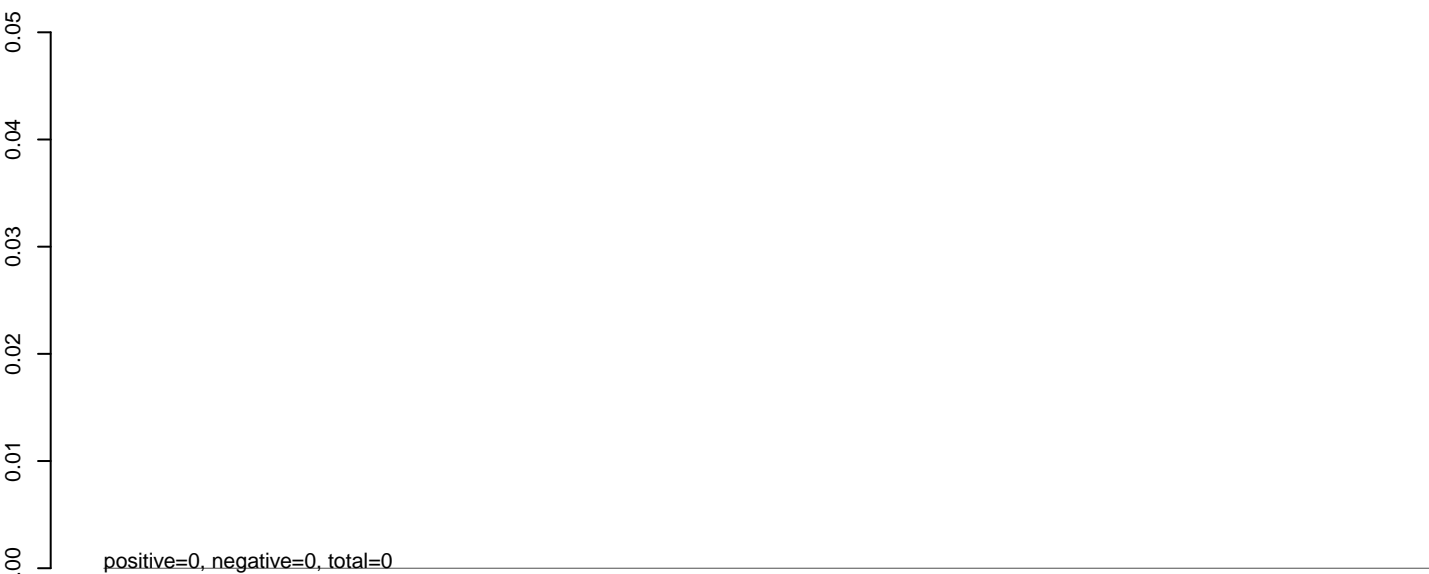
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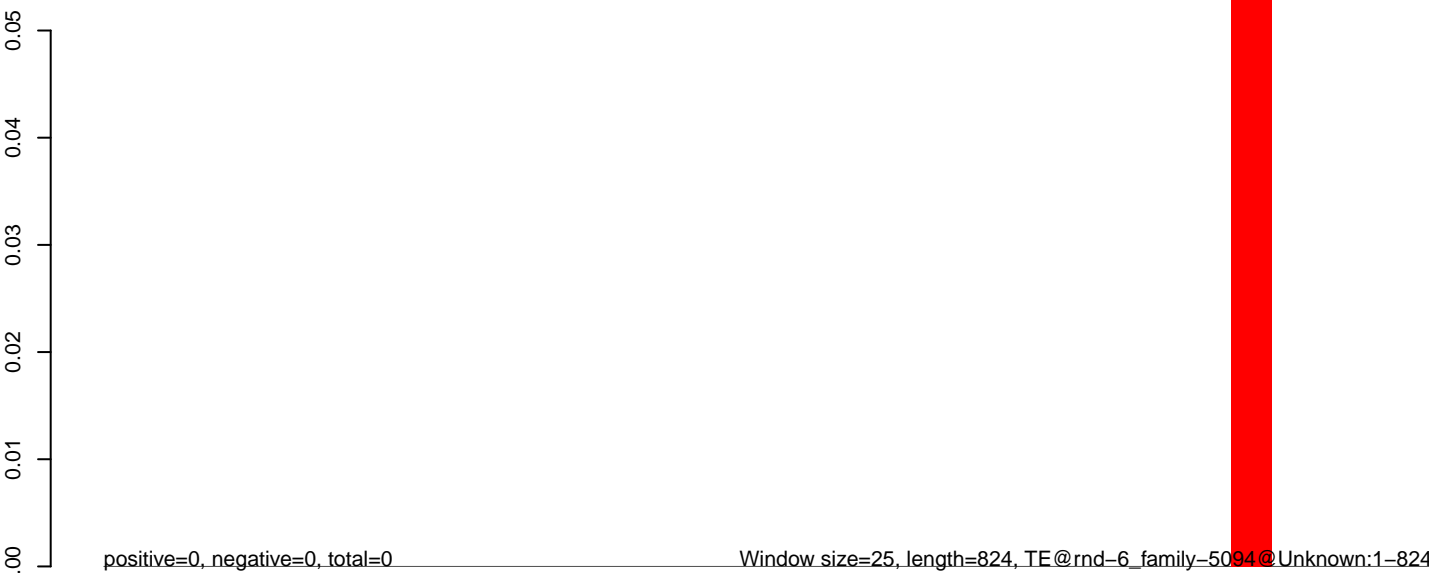
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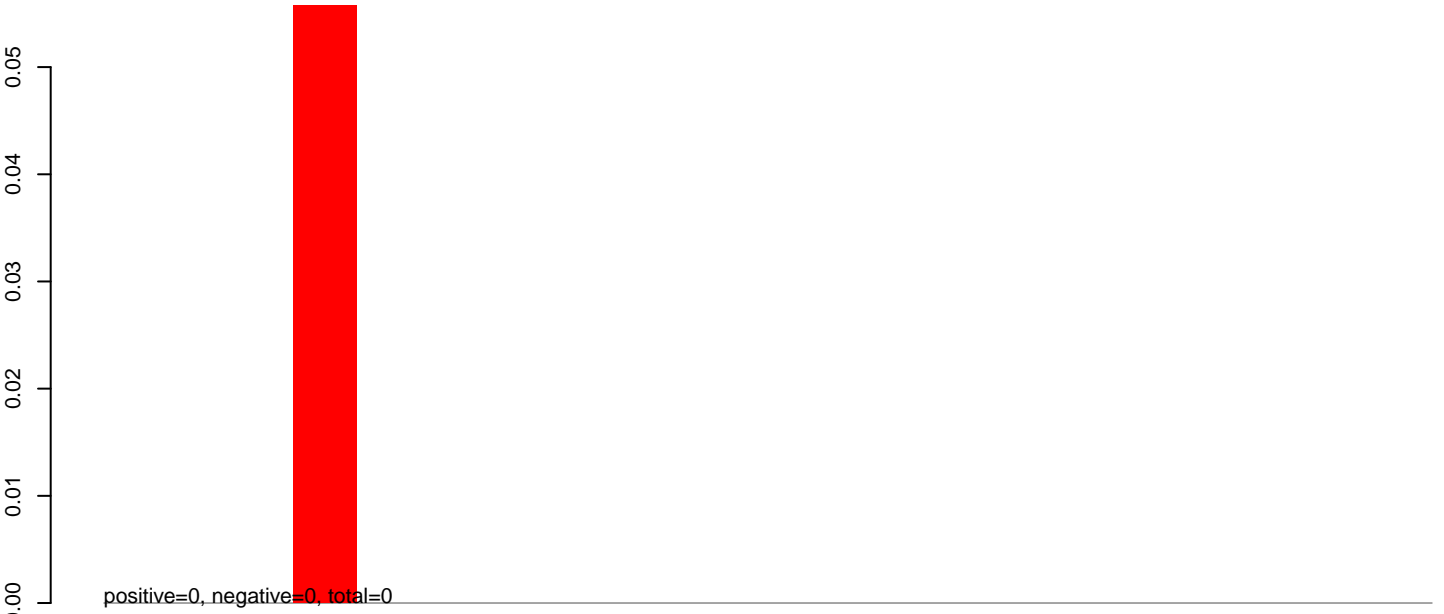
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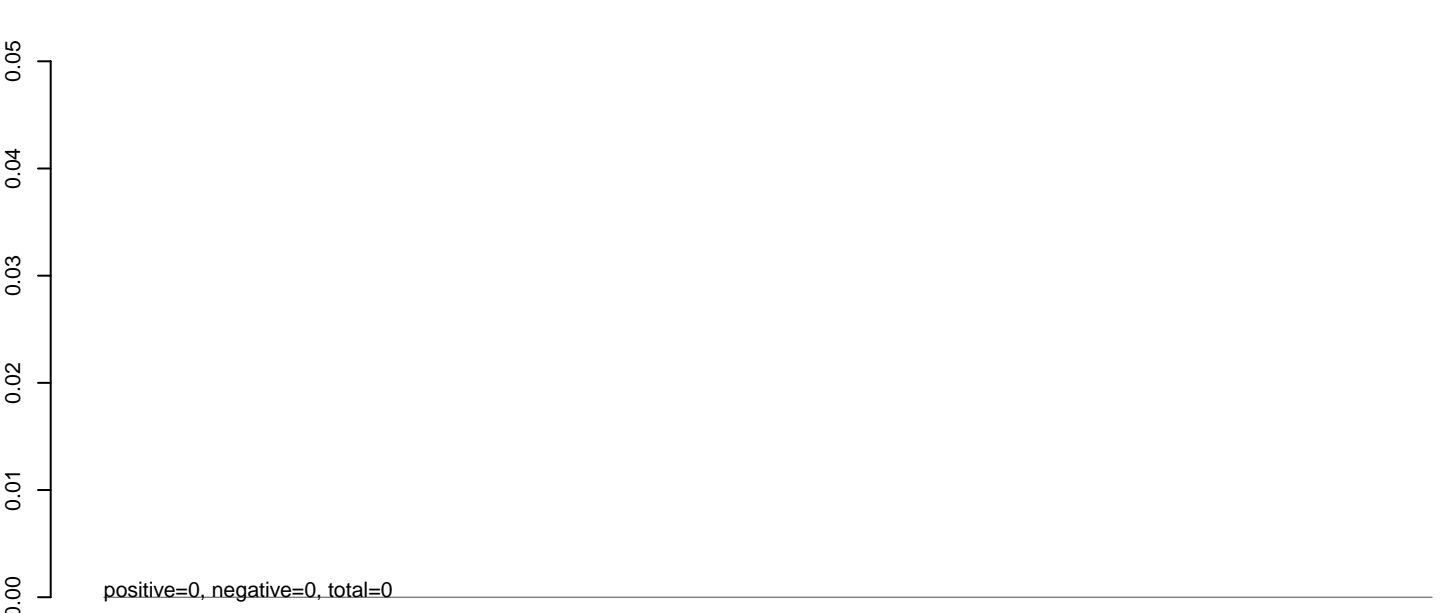
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AeAlbo_C636_cells_rep_3.18_23.rep



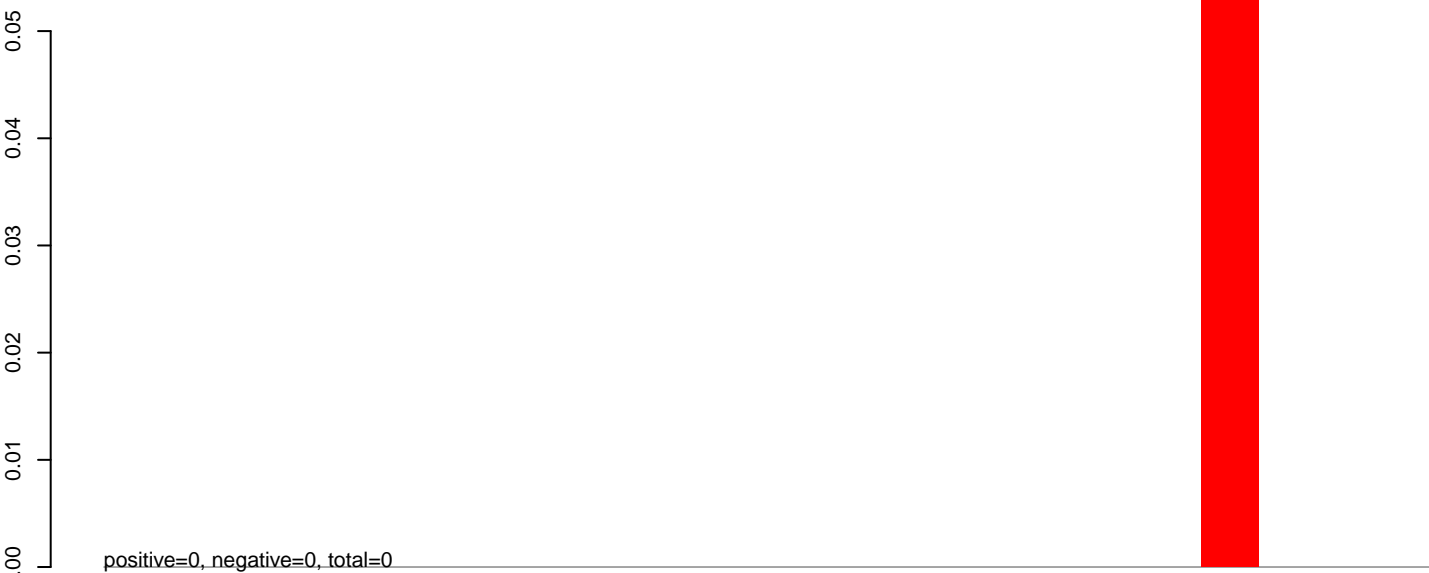
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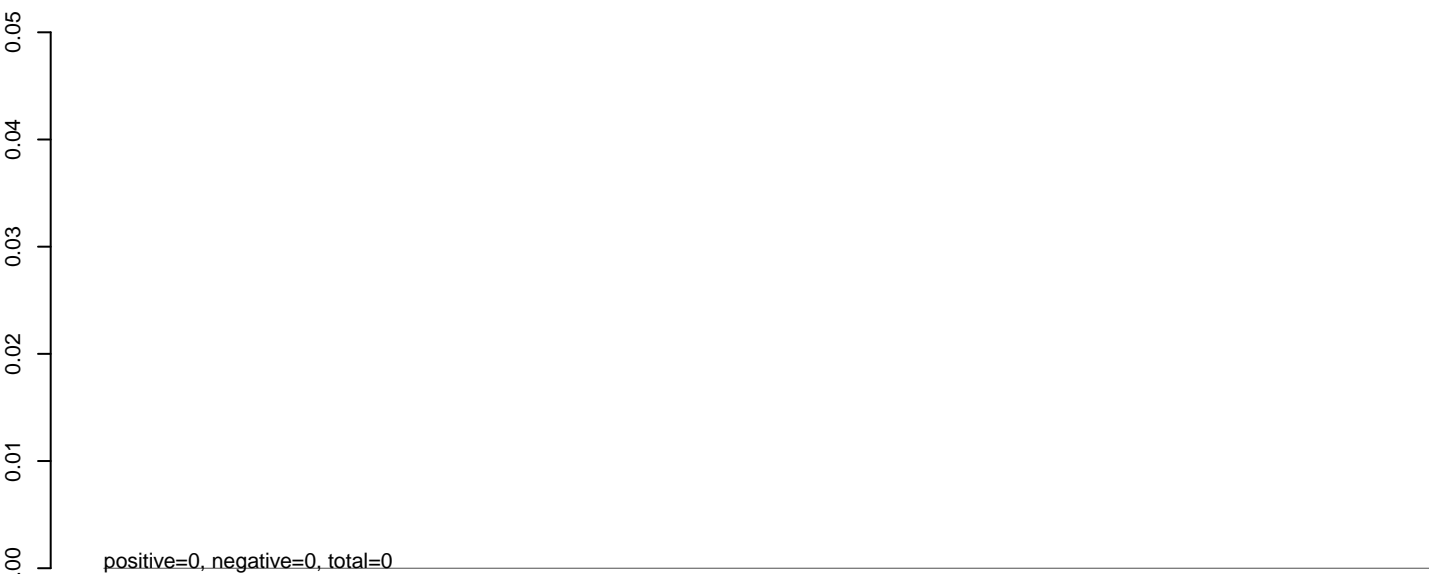
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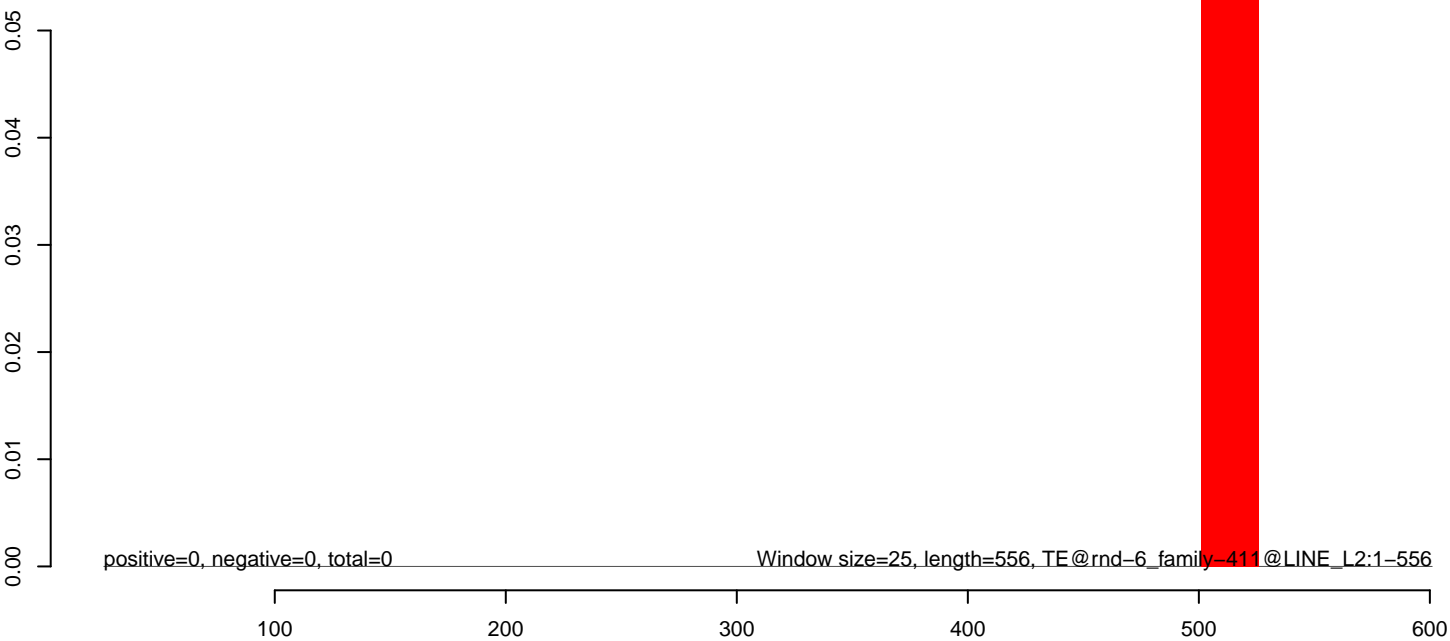
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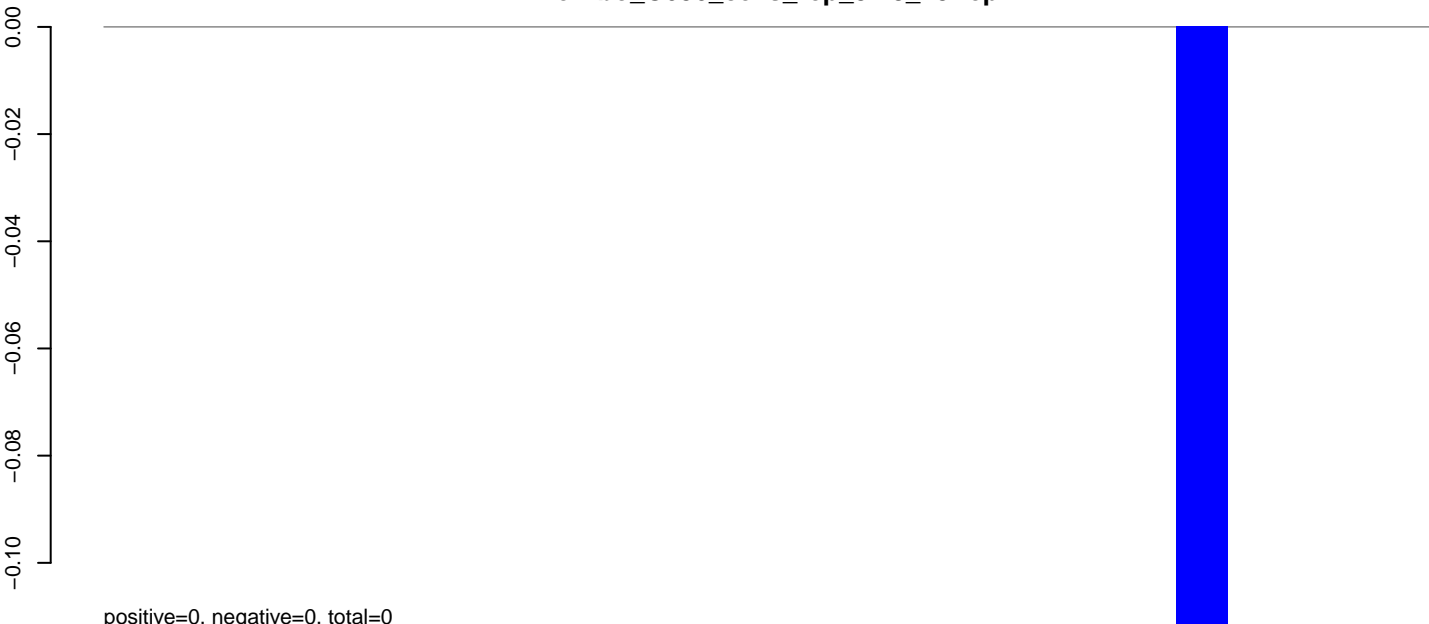
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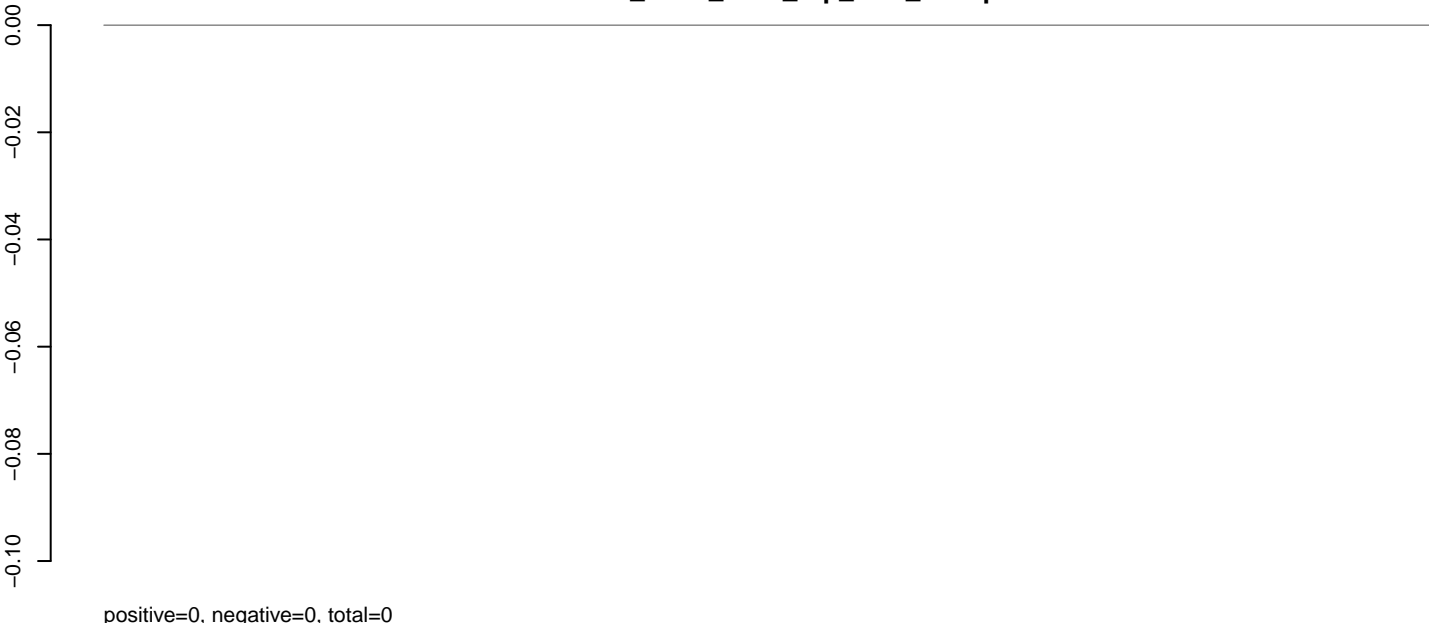
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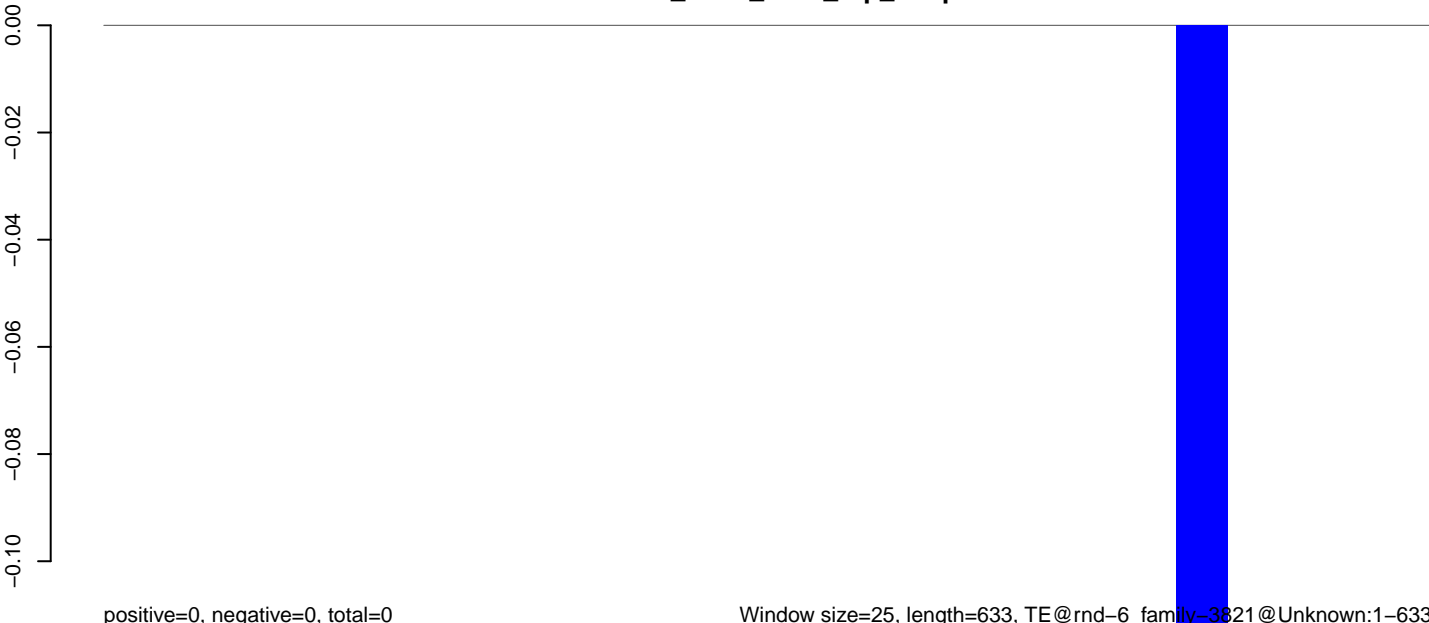
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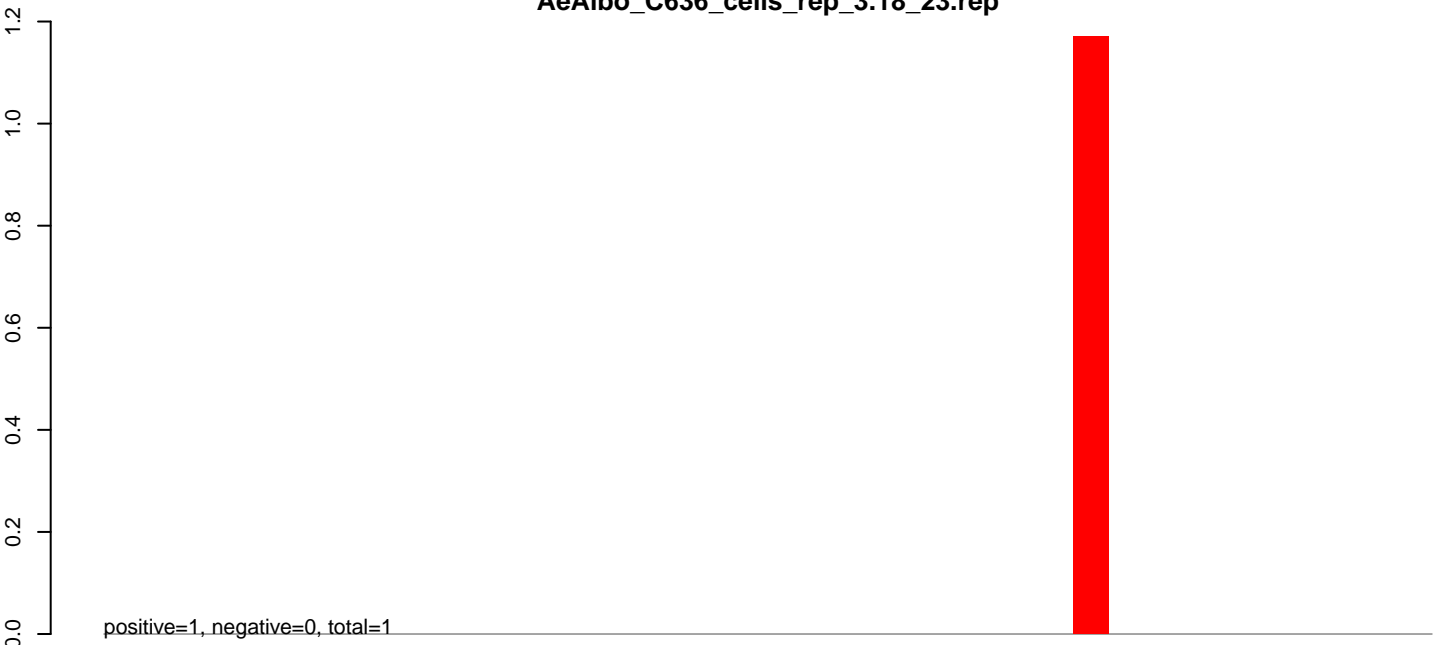
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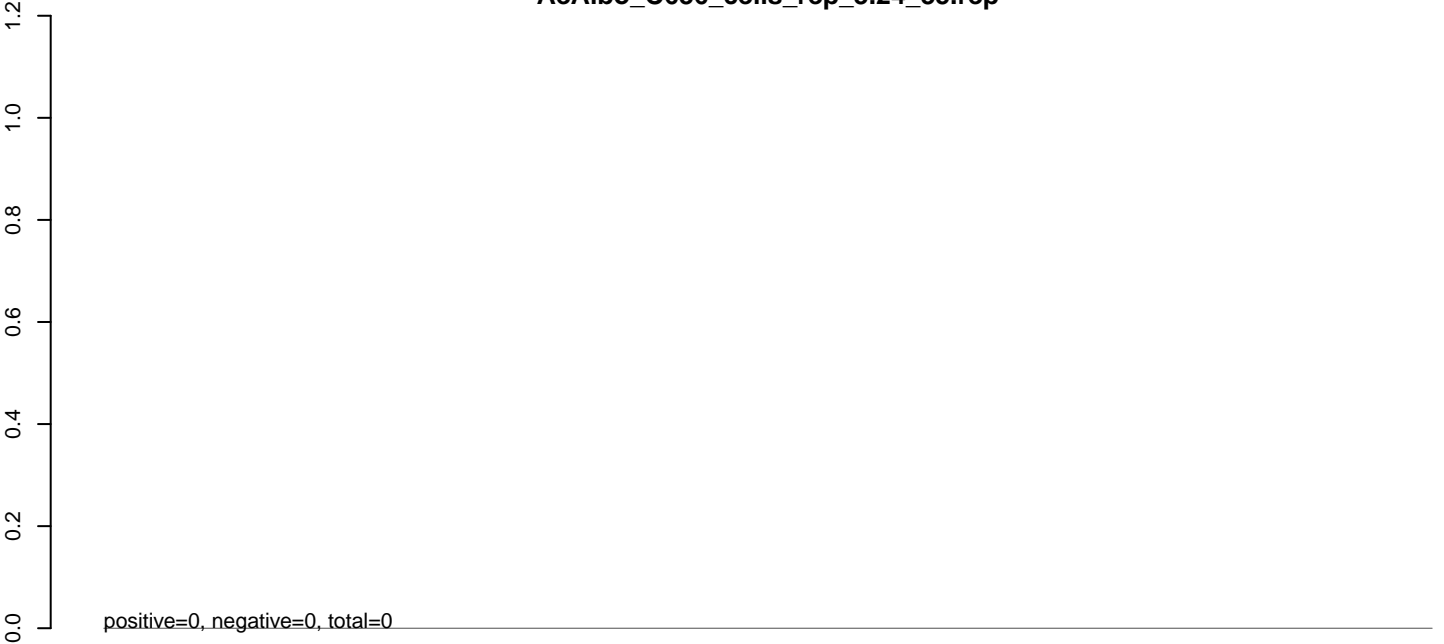
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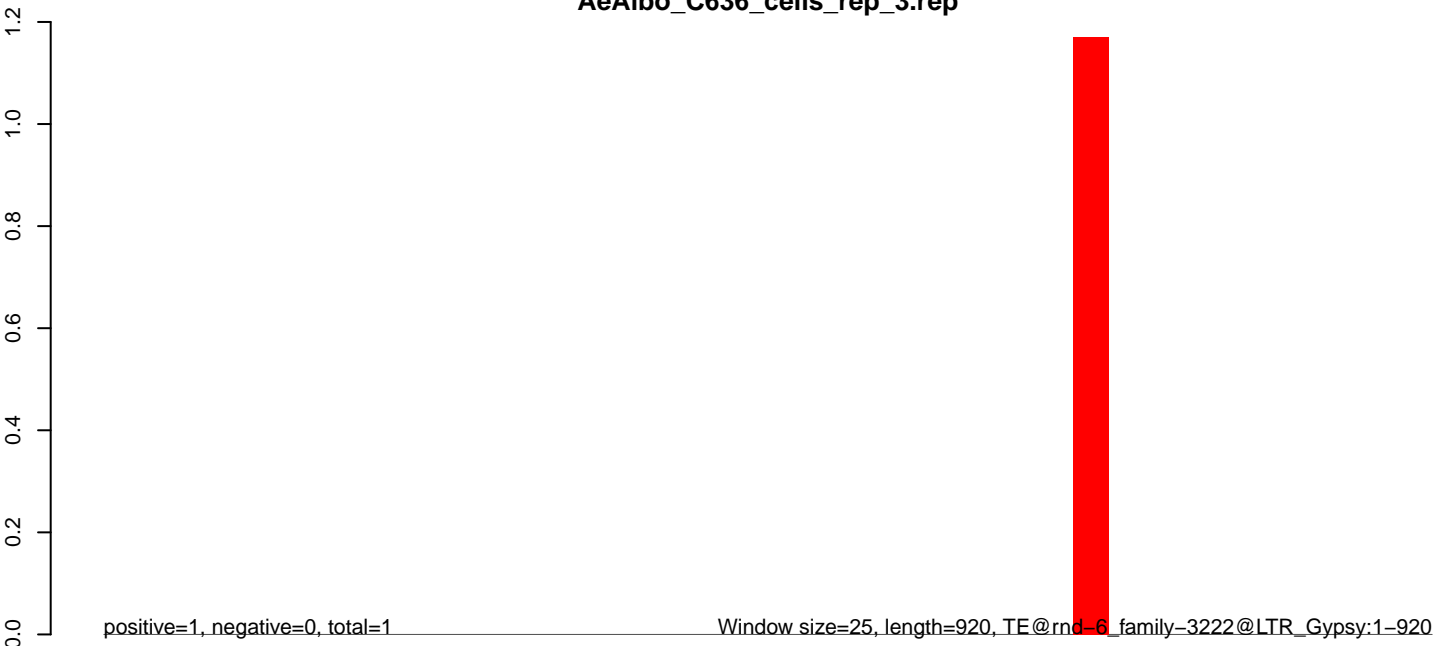
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AeAlbo_C636_cells_rep_3.rep



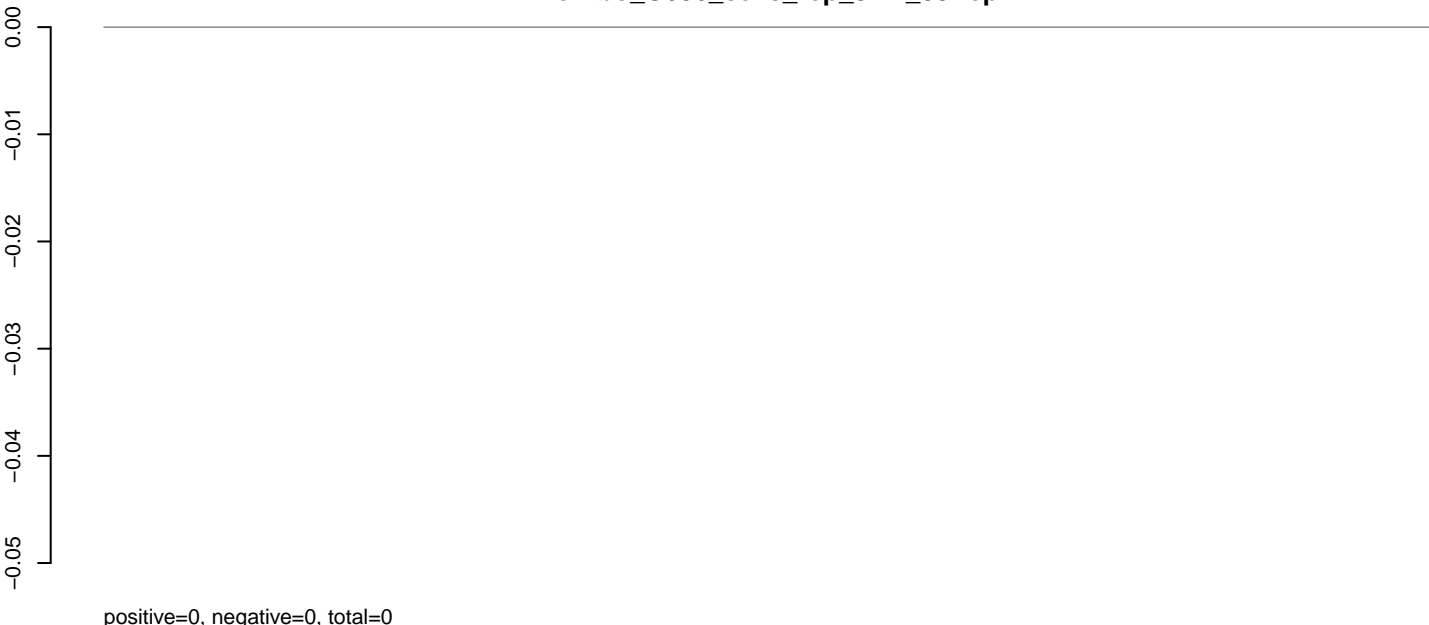
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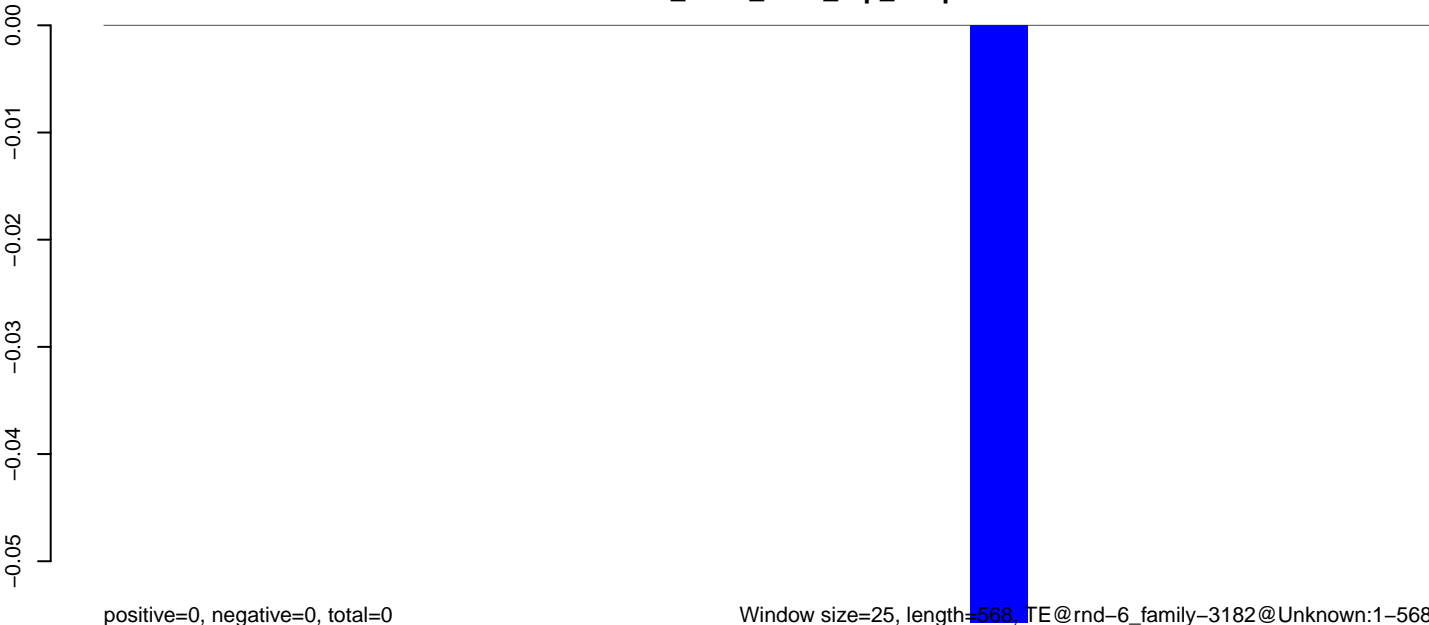
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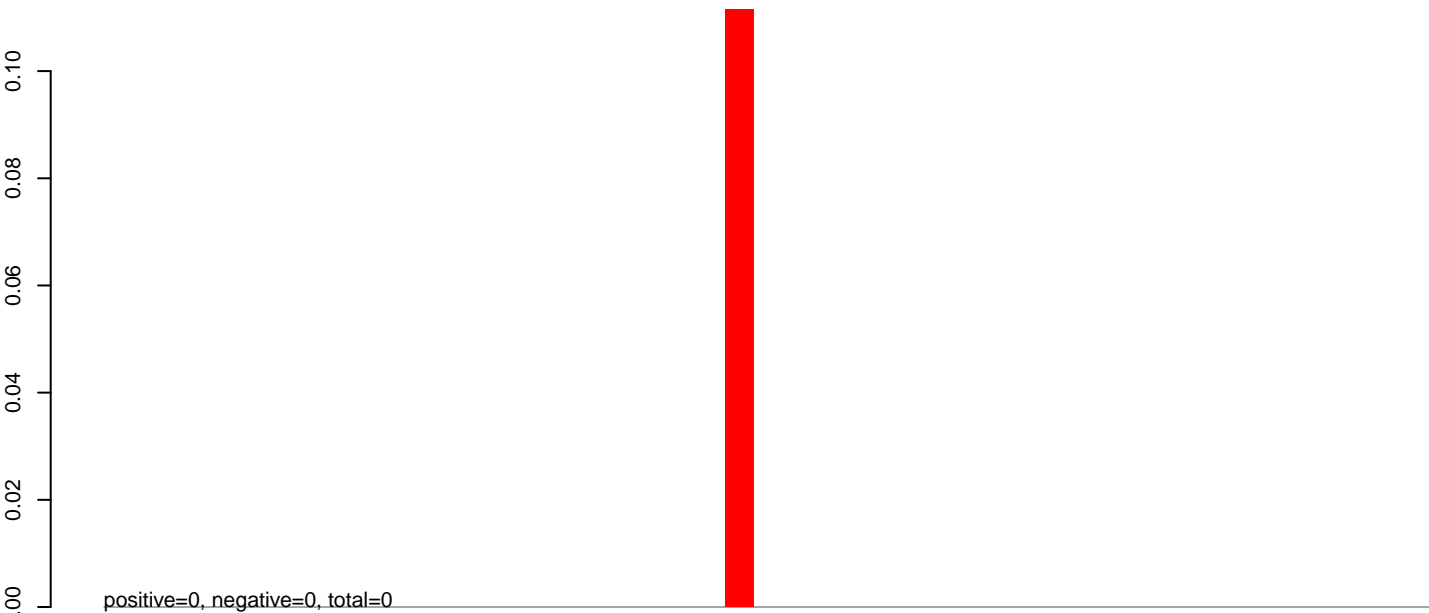
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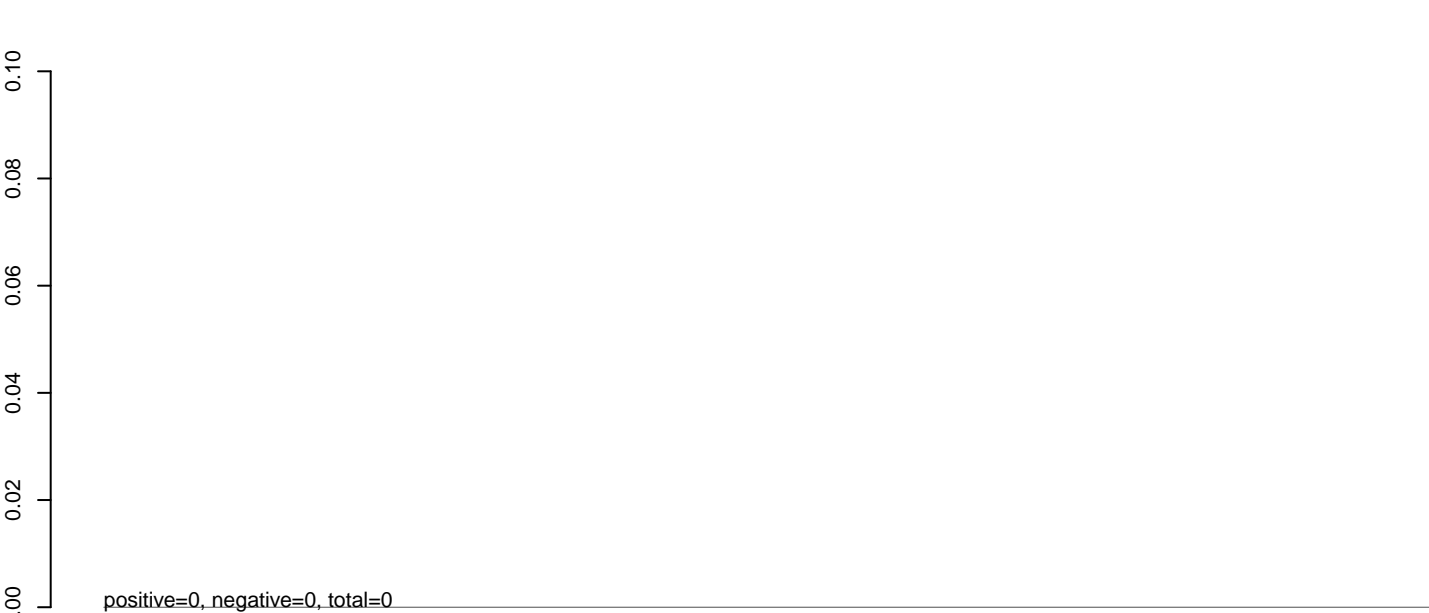
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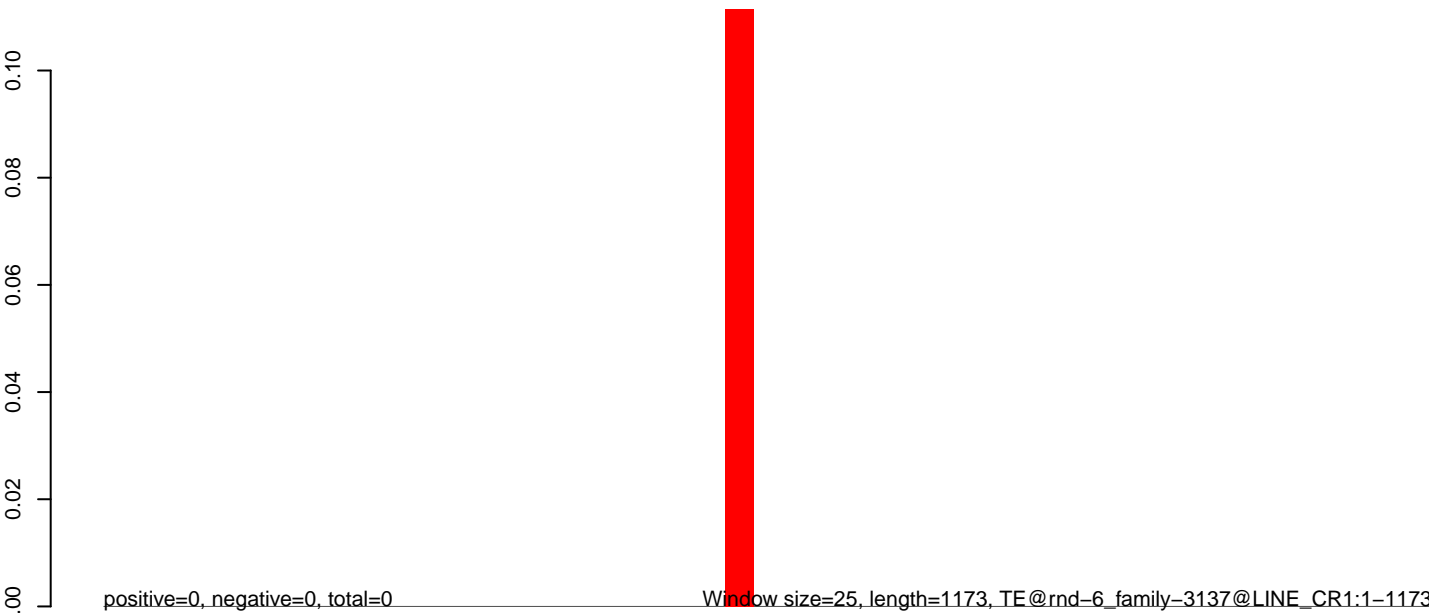
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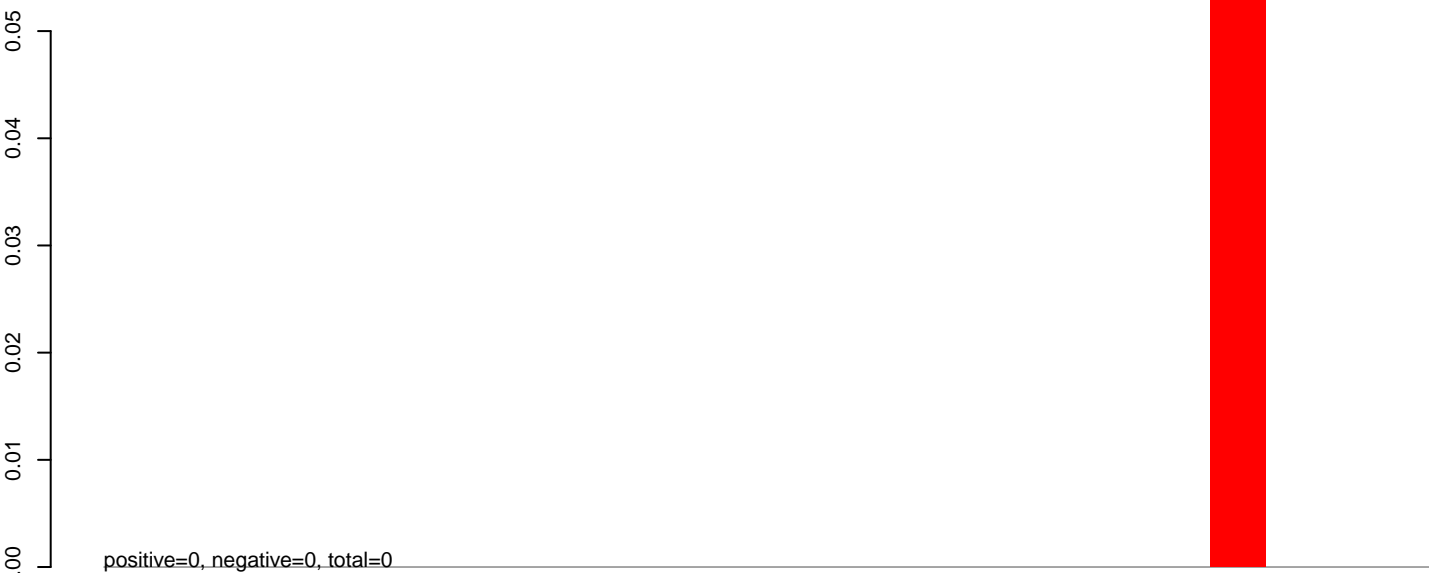


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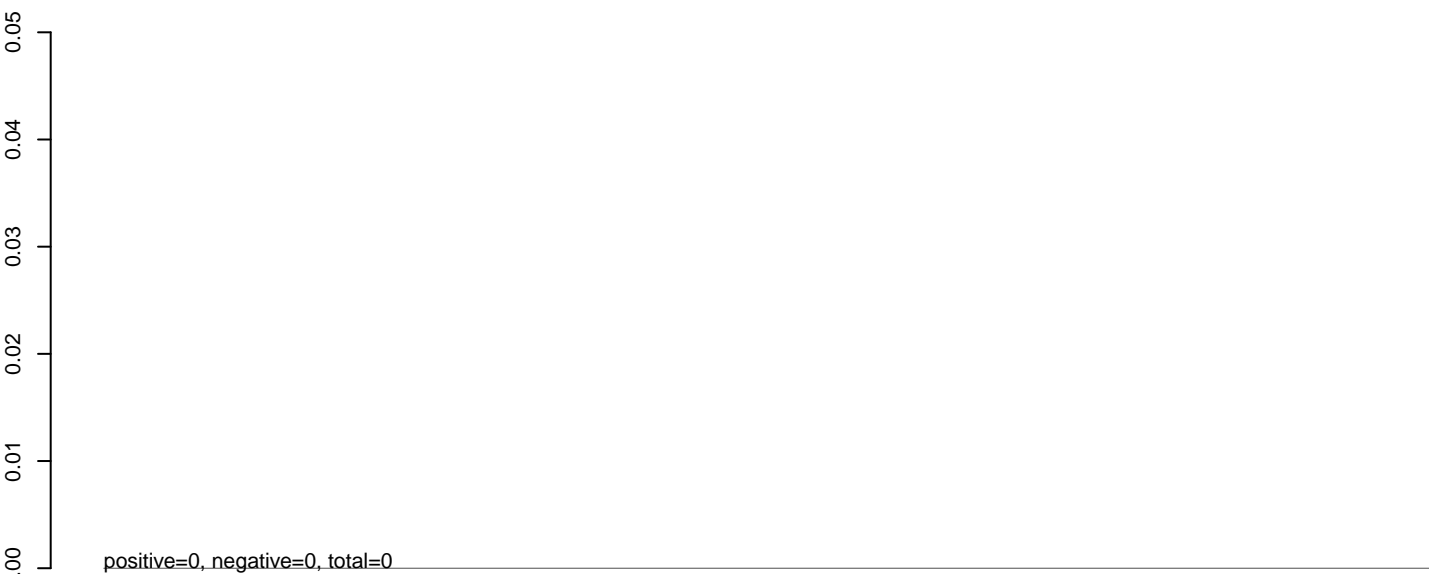


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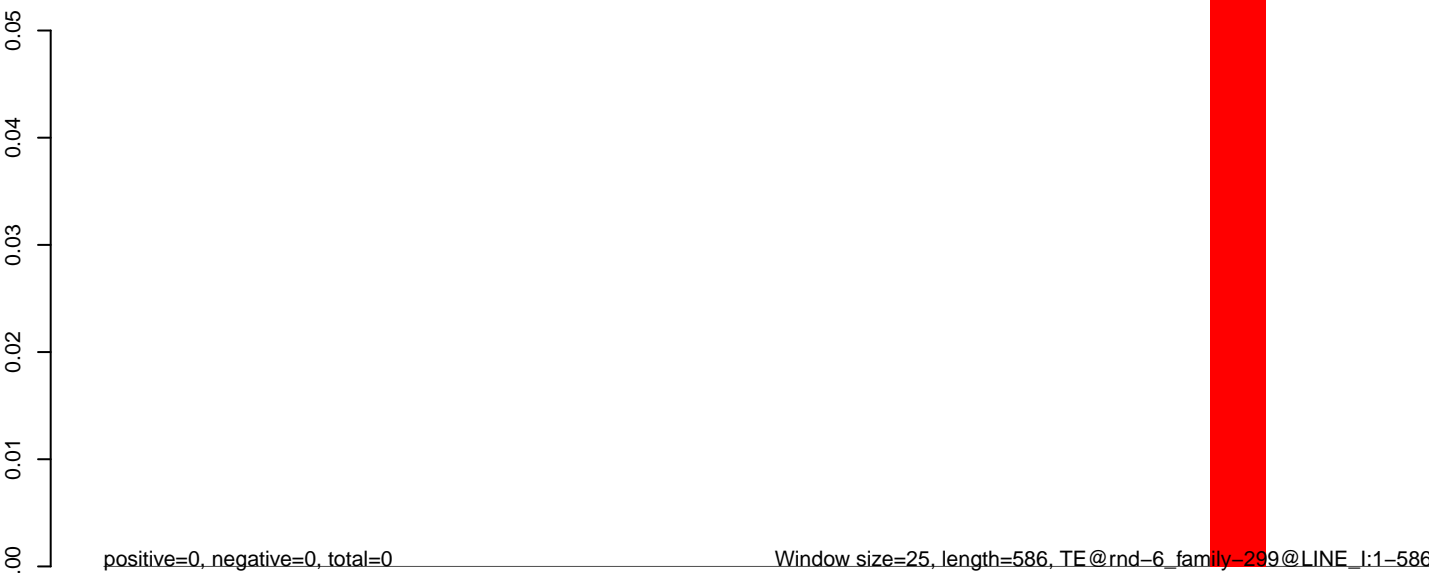
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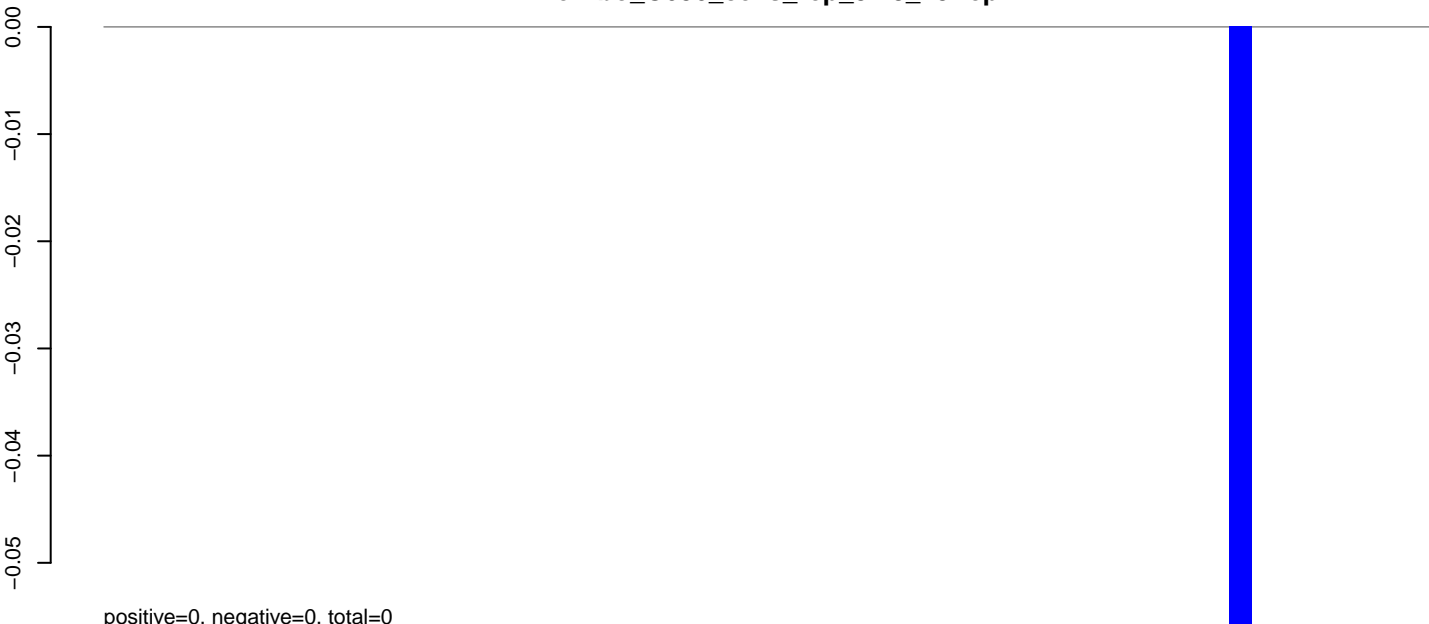


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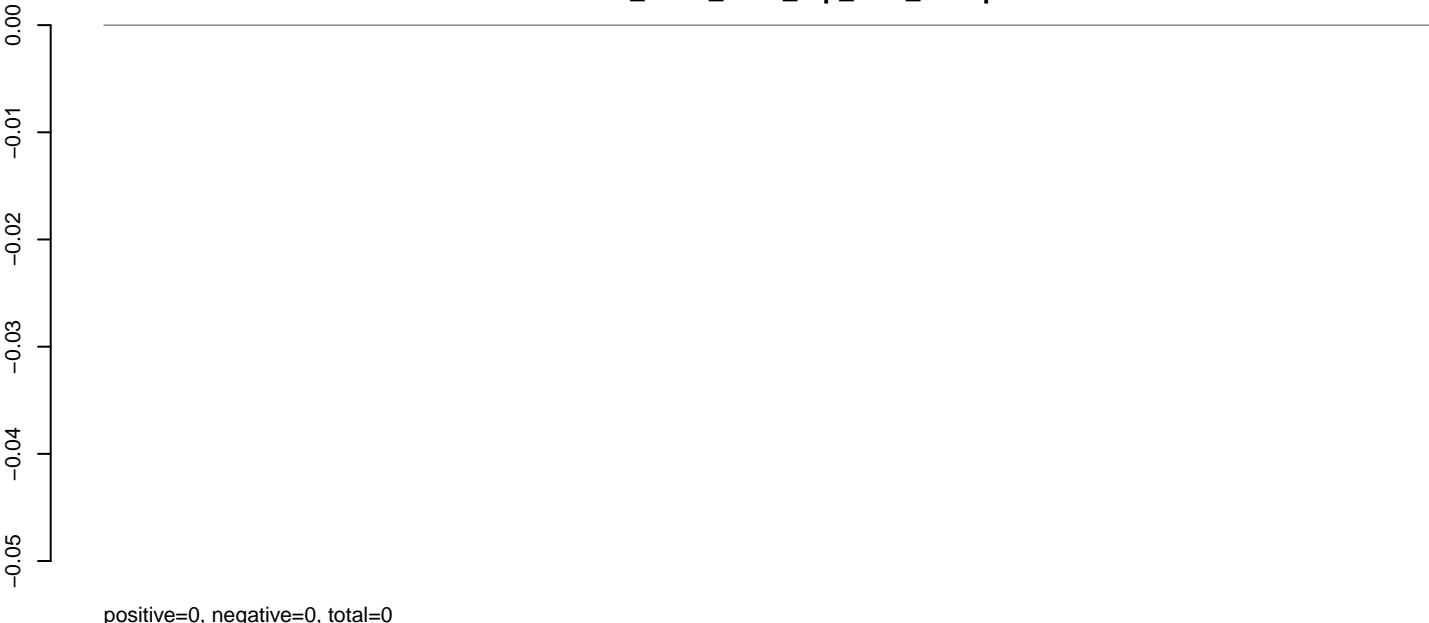


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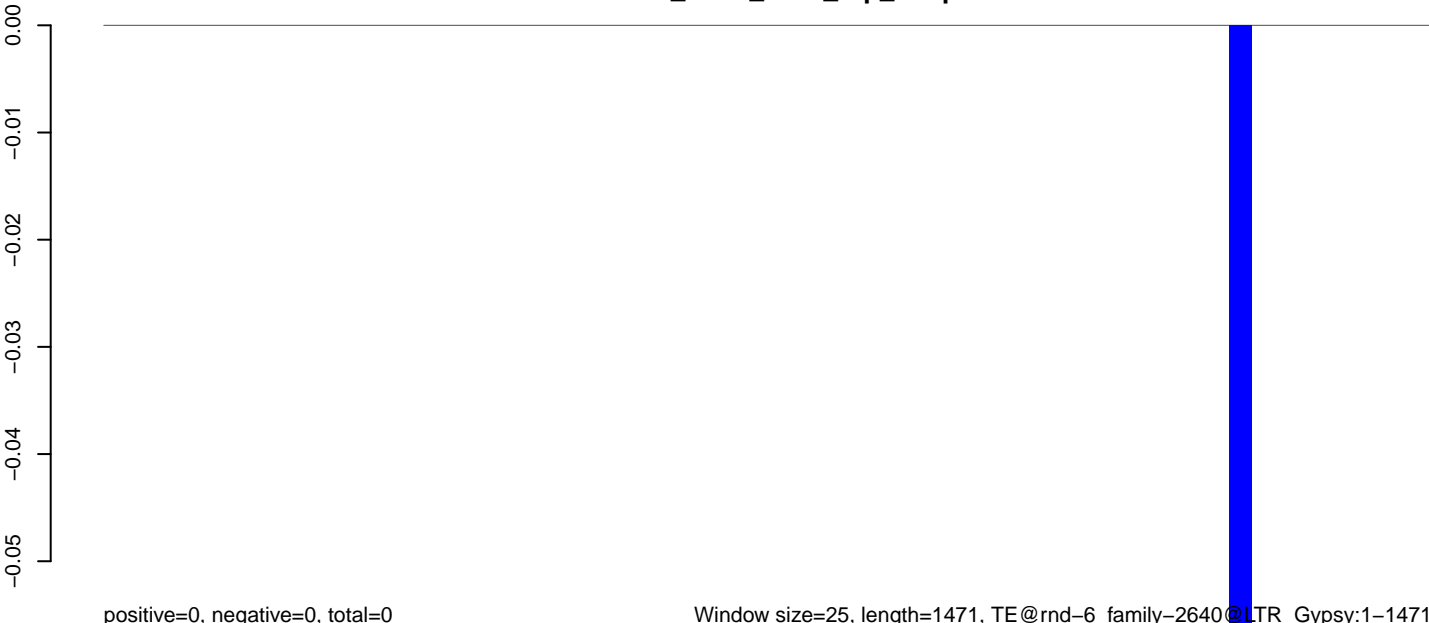
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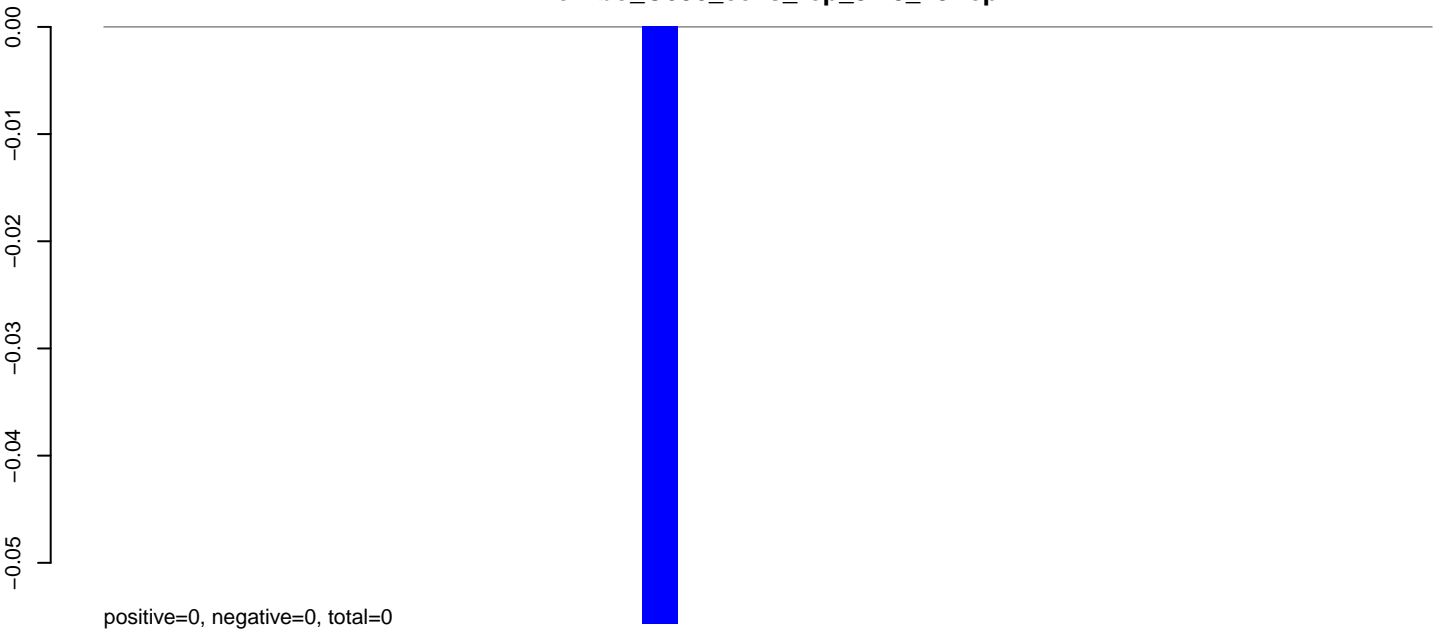


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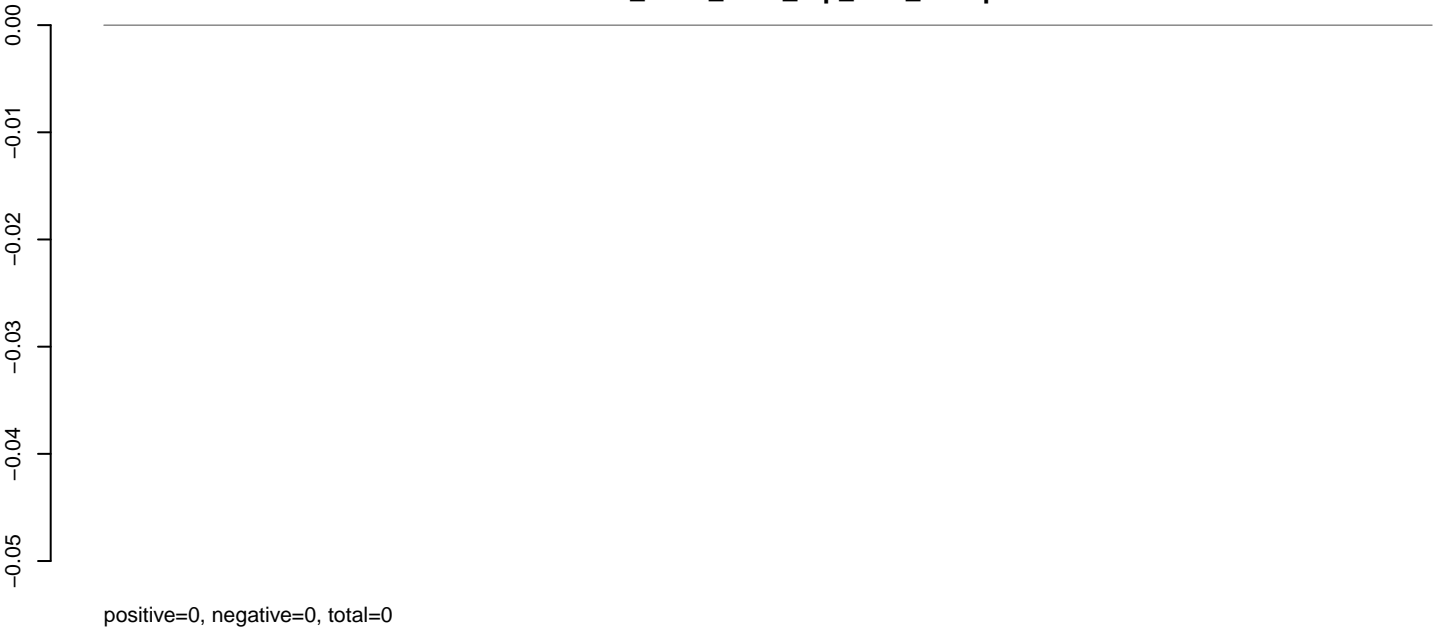


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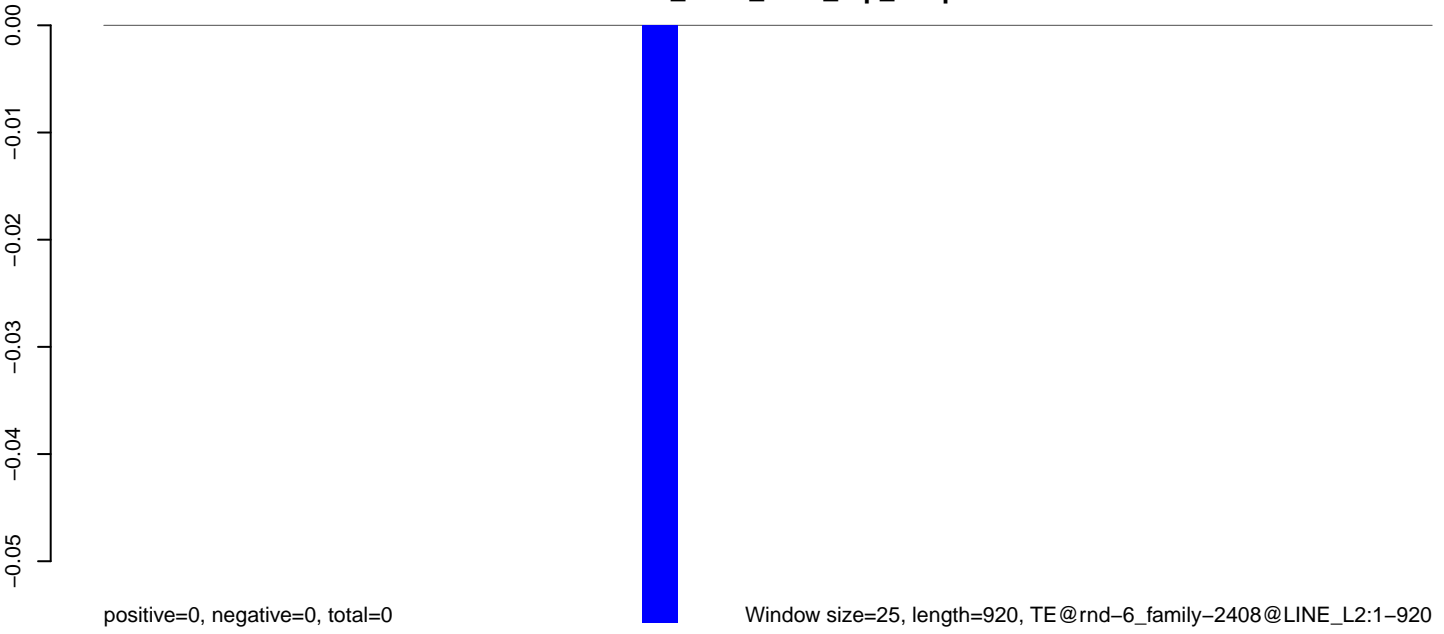
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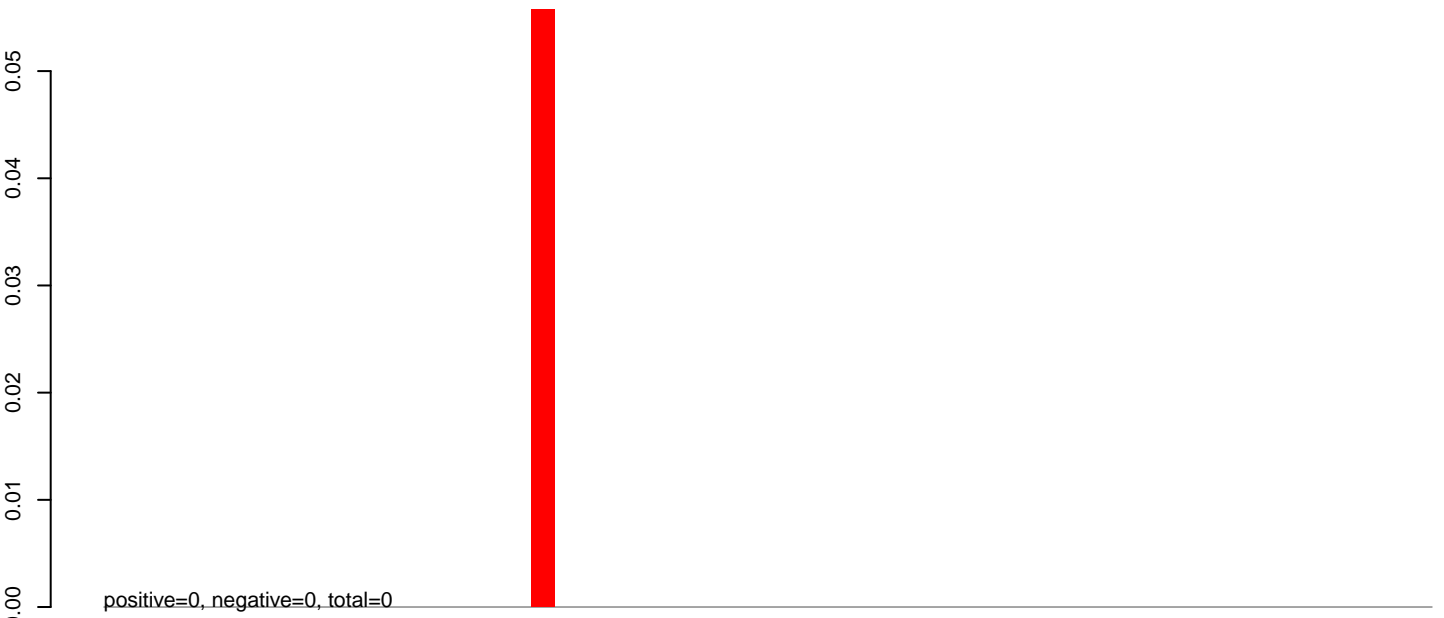
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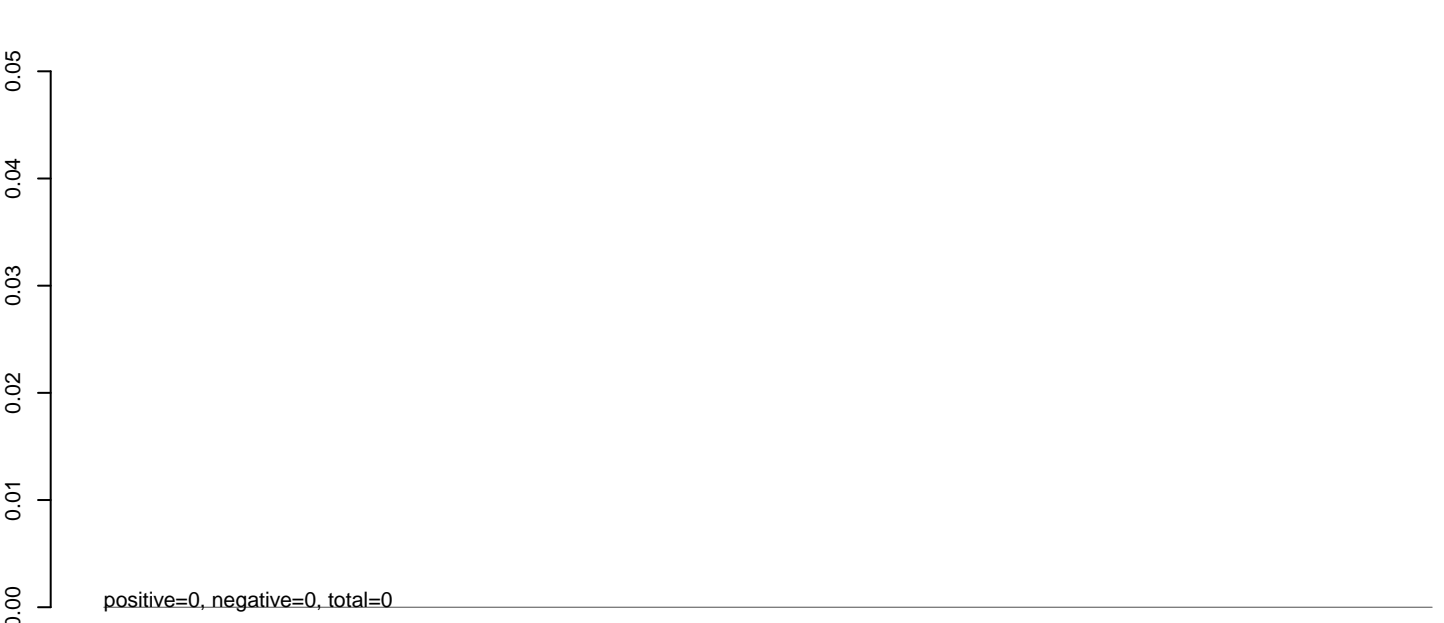
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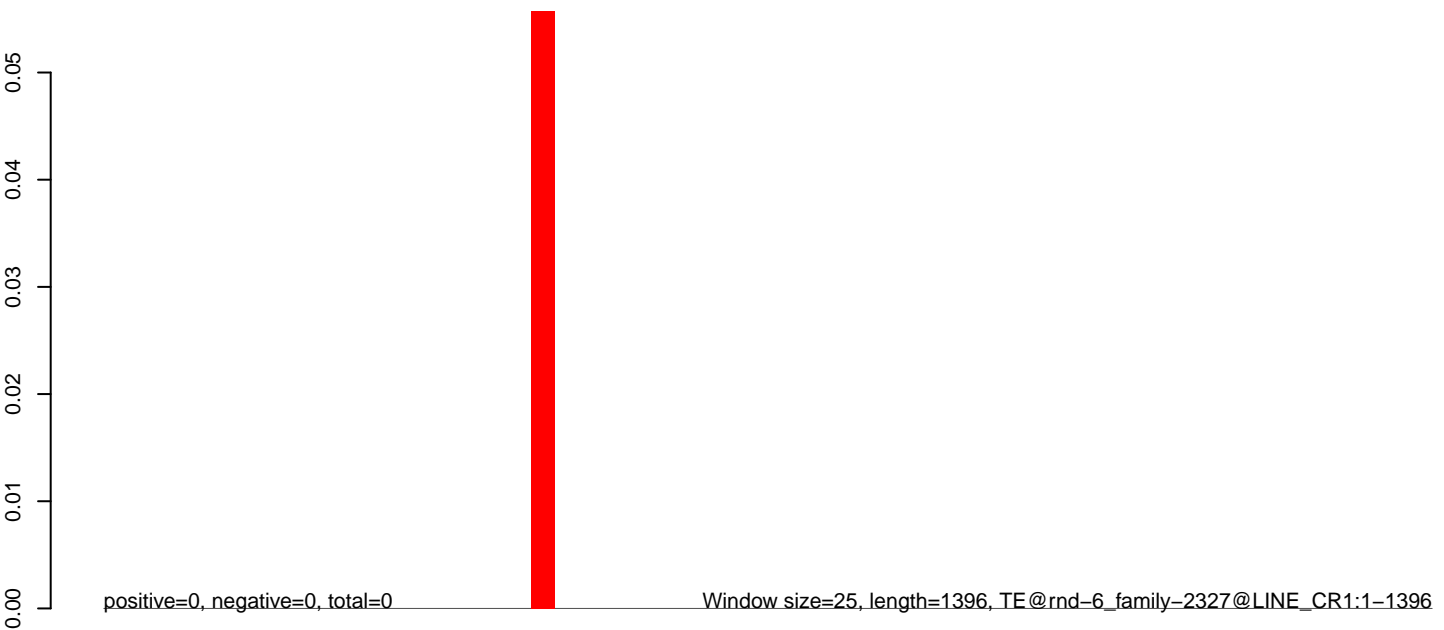
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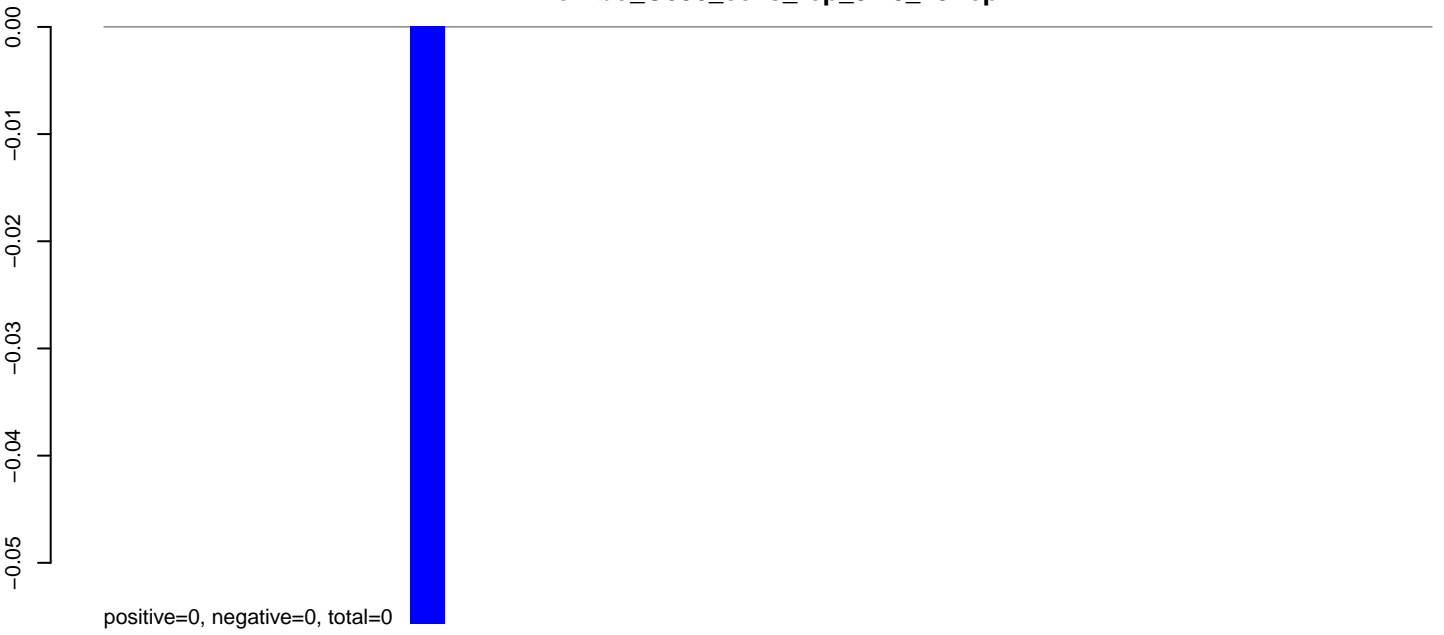


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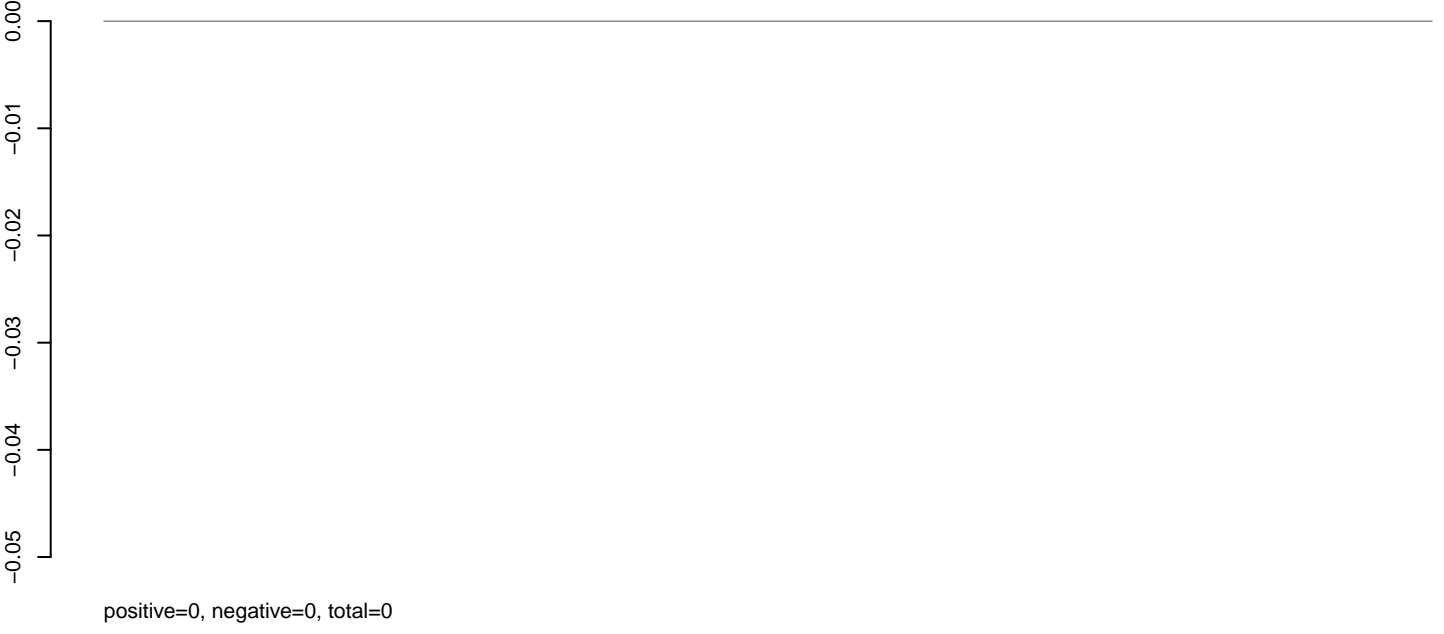


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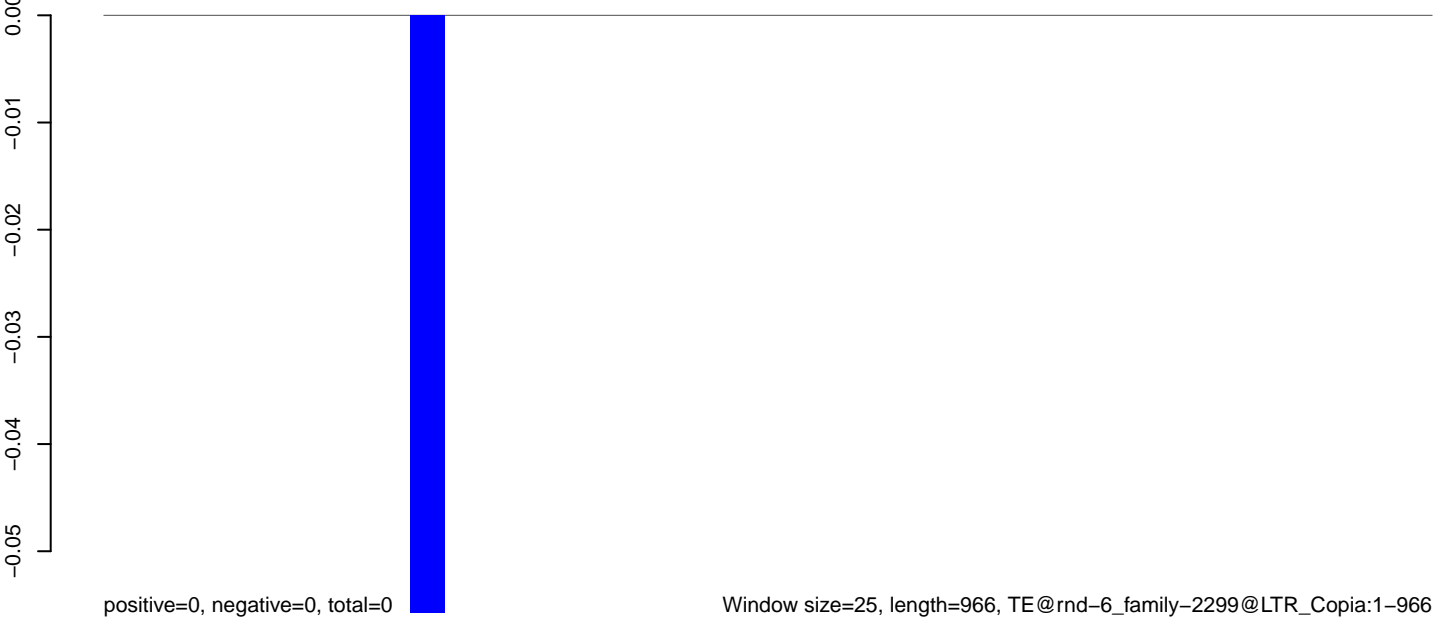
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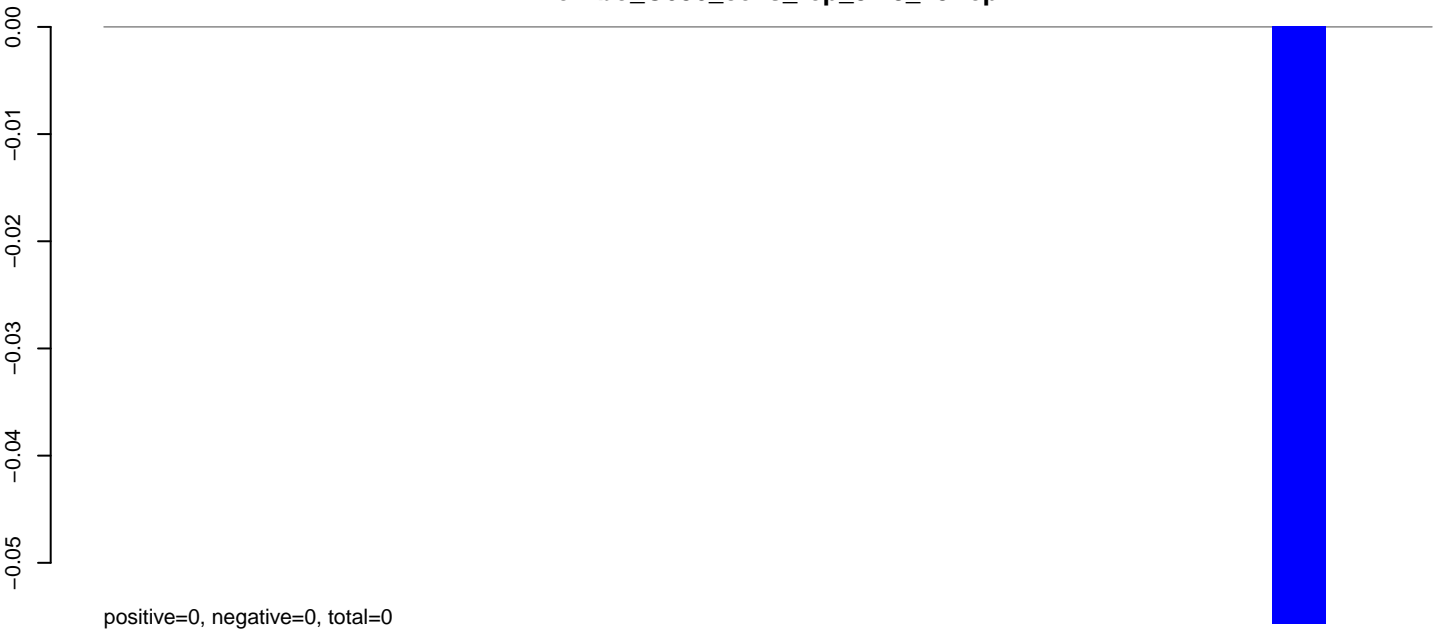
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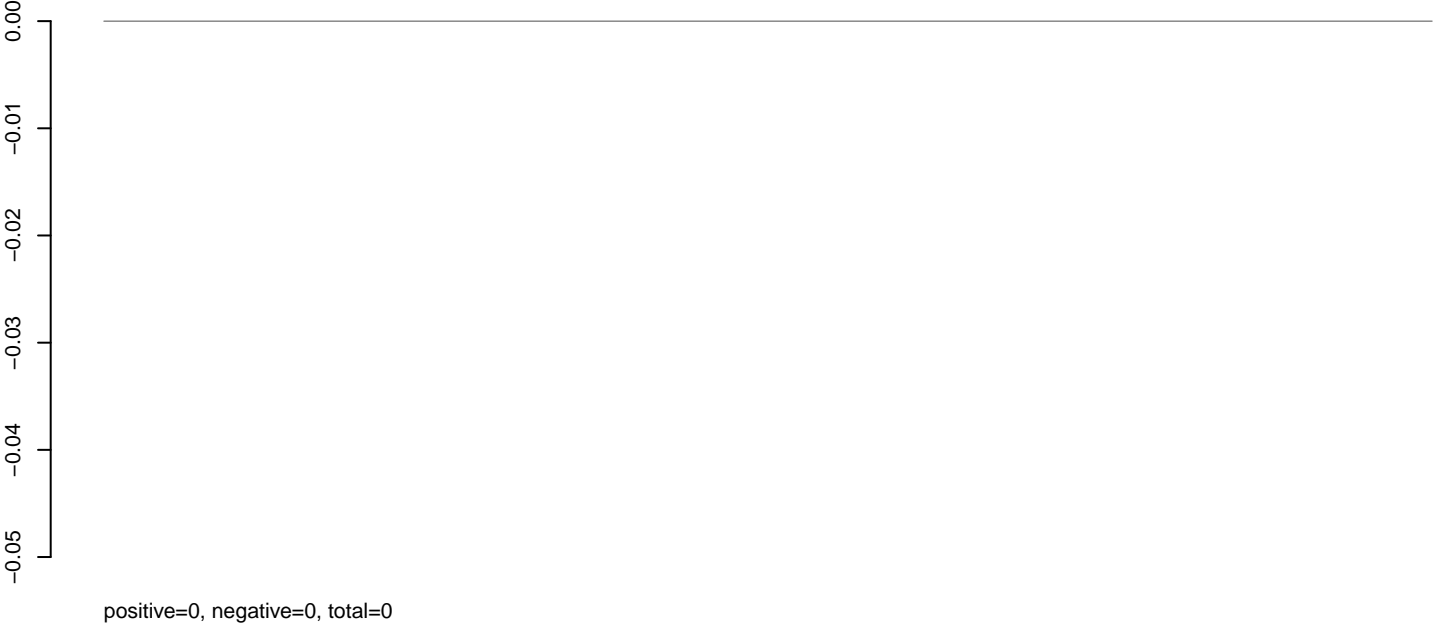
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



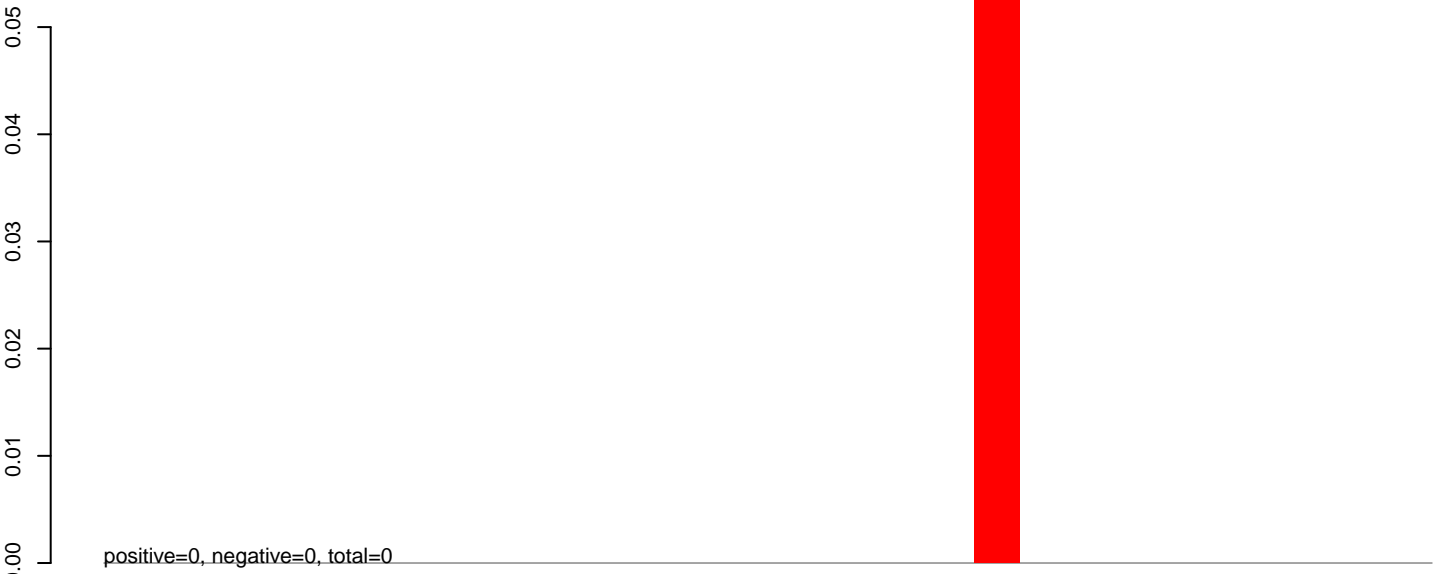
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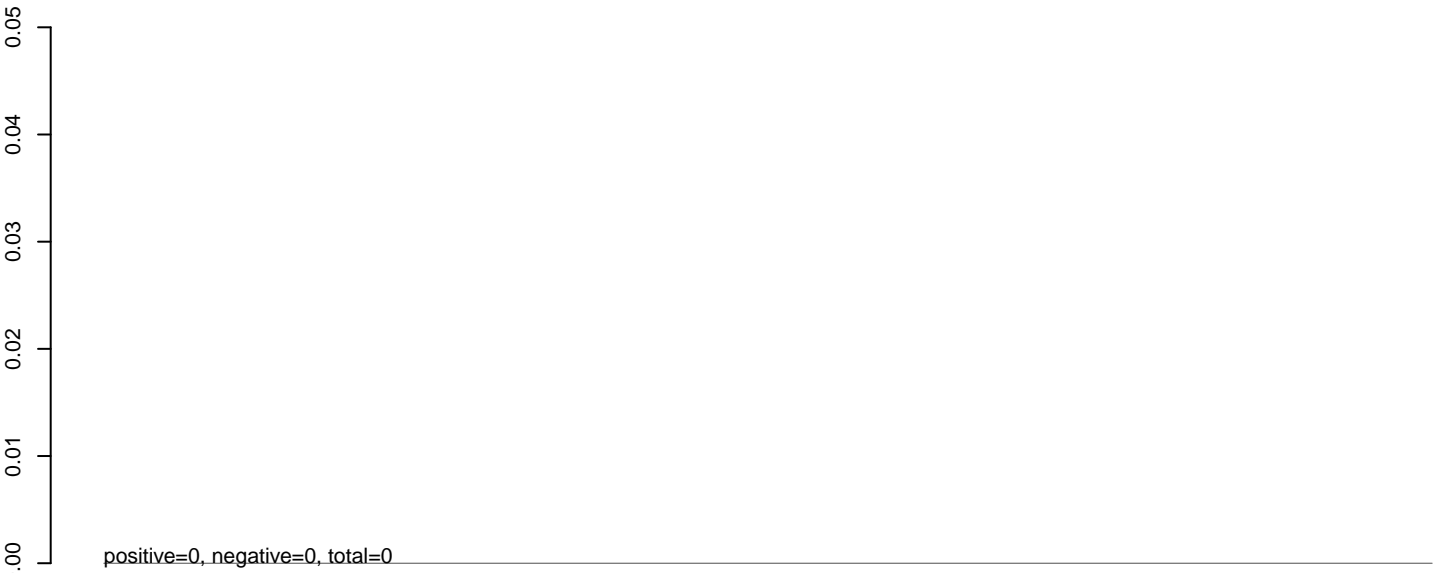
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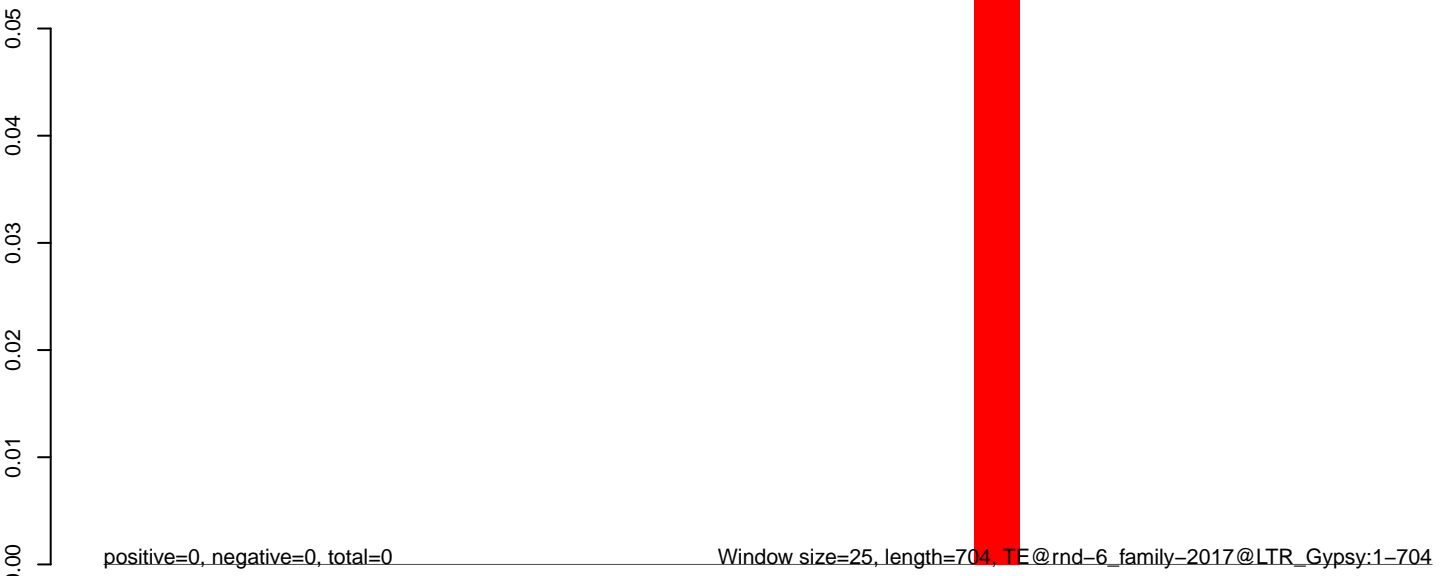
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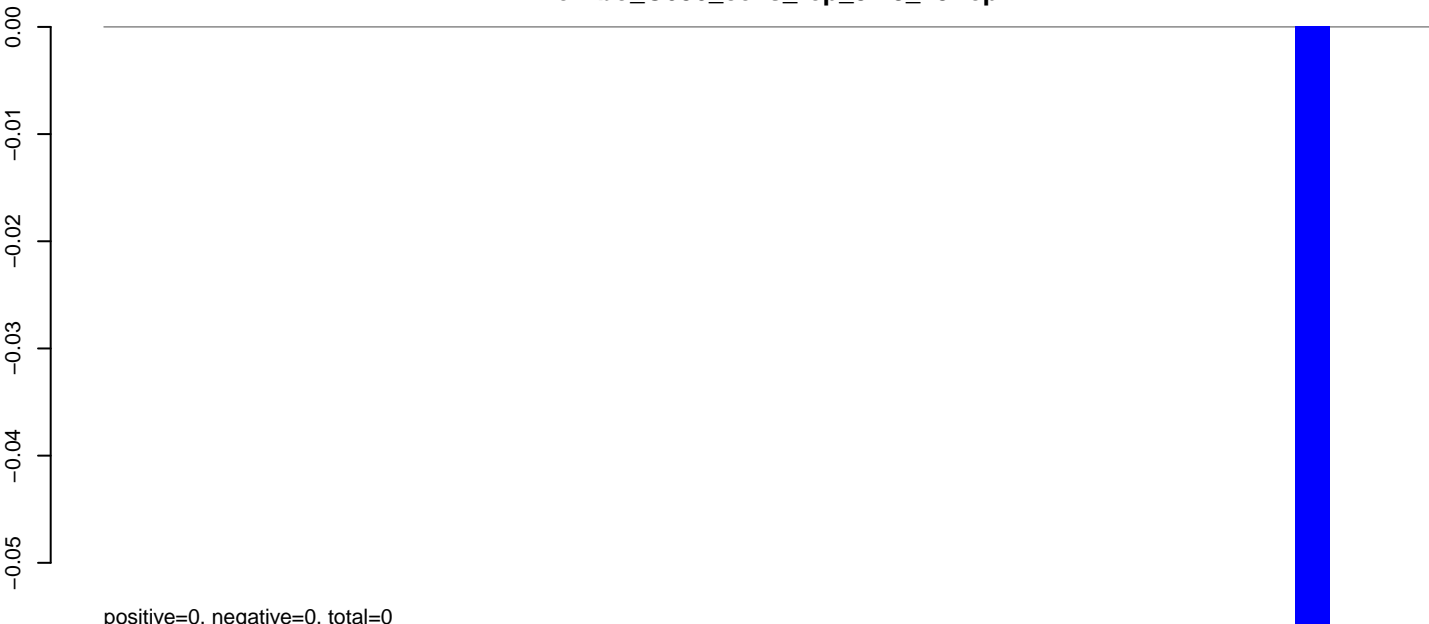
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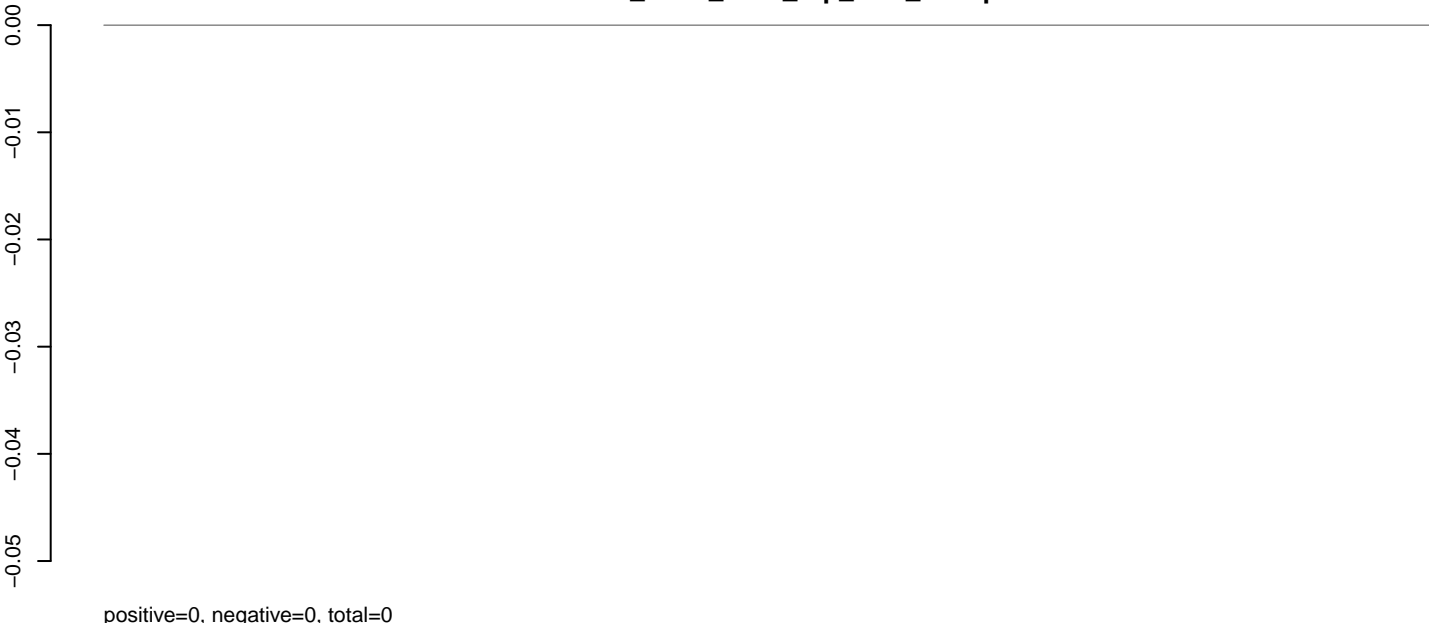
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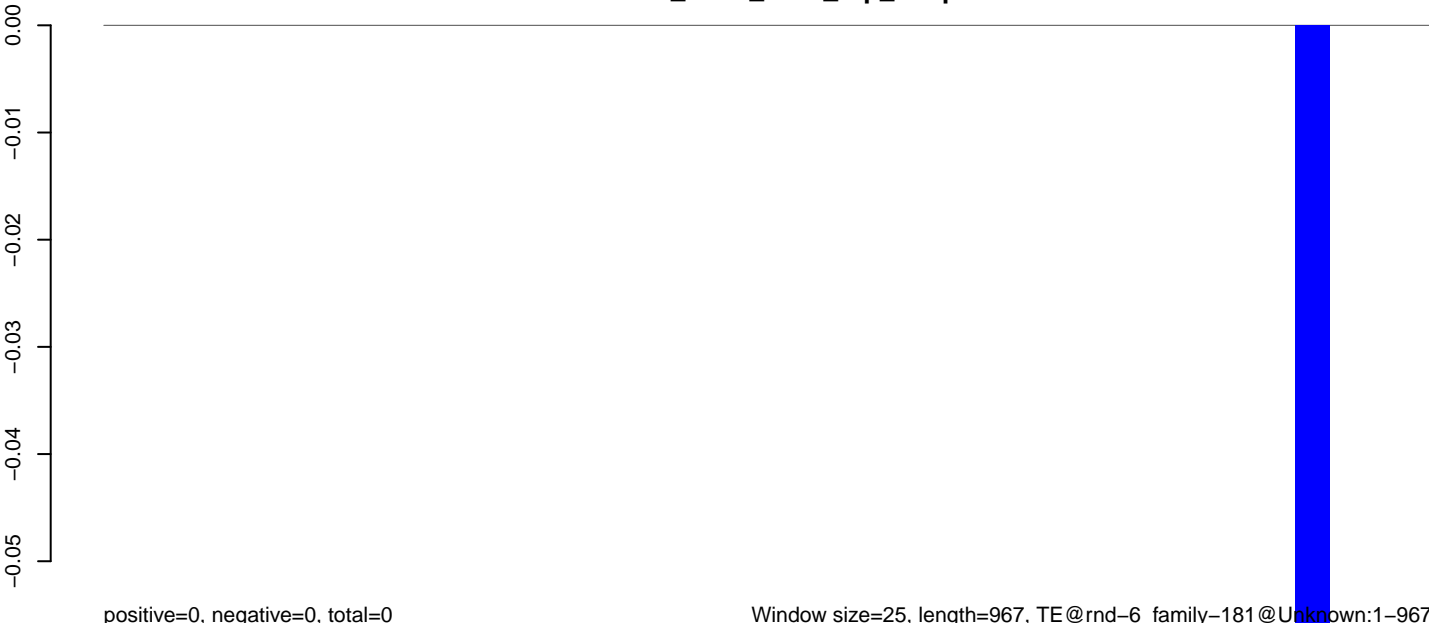
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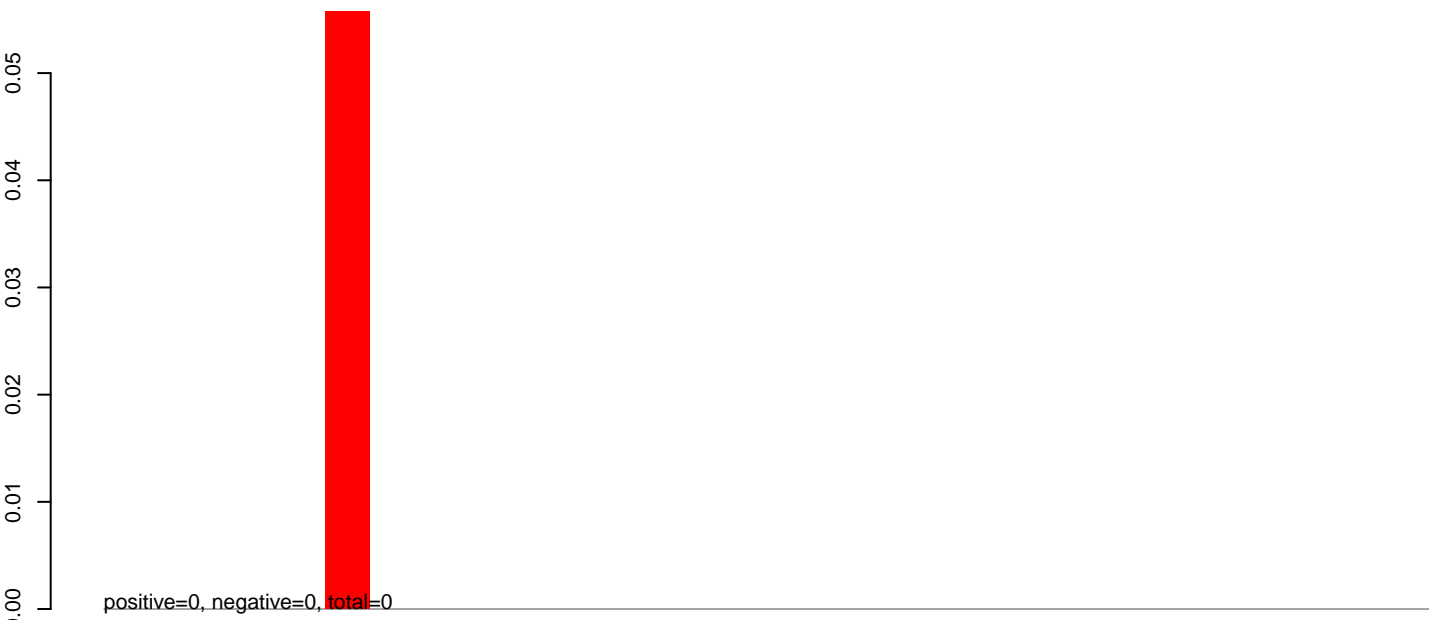
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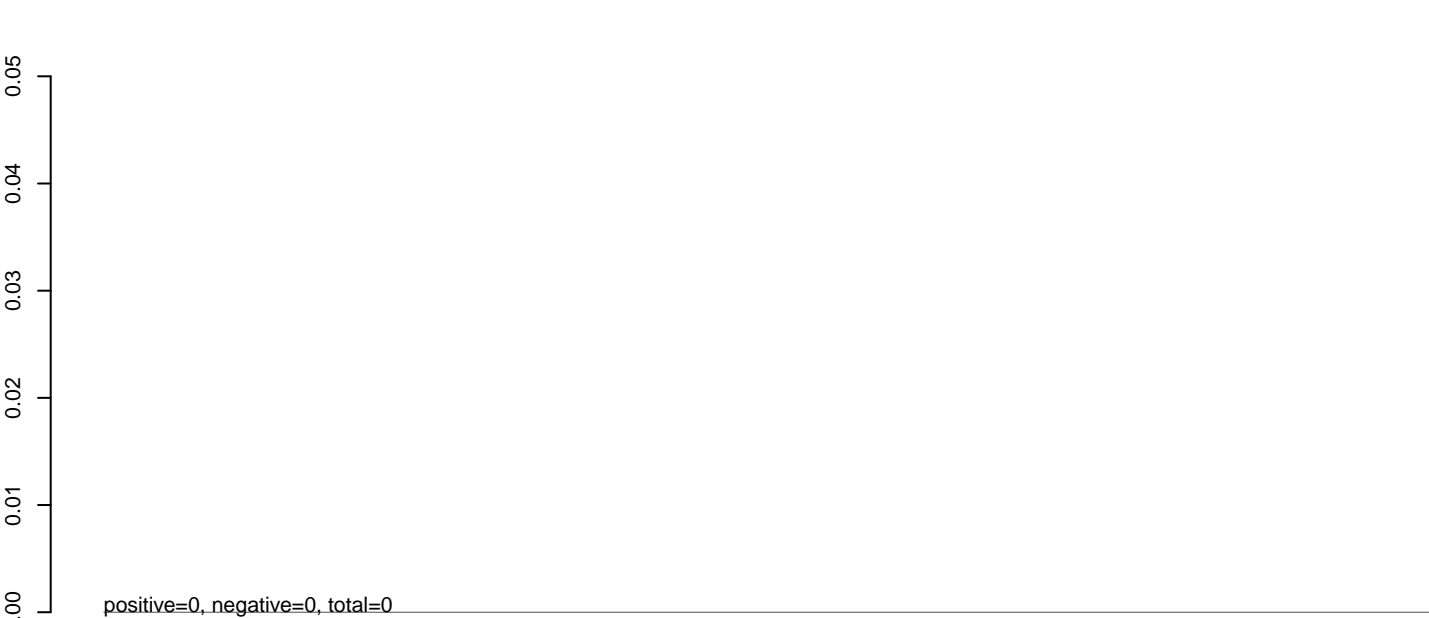
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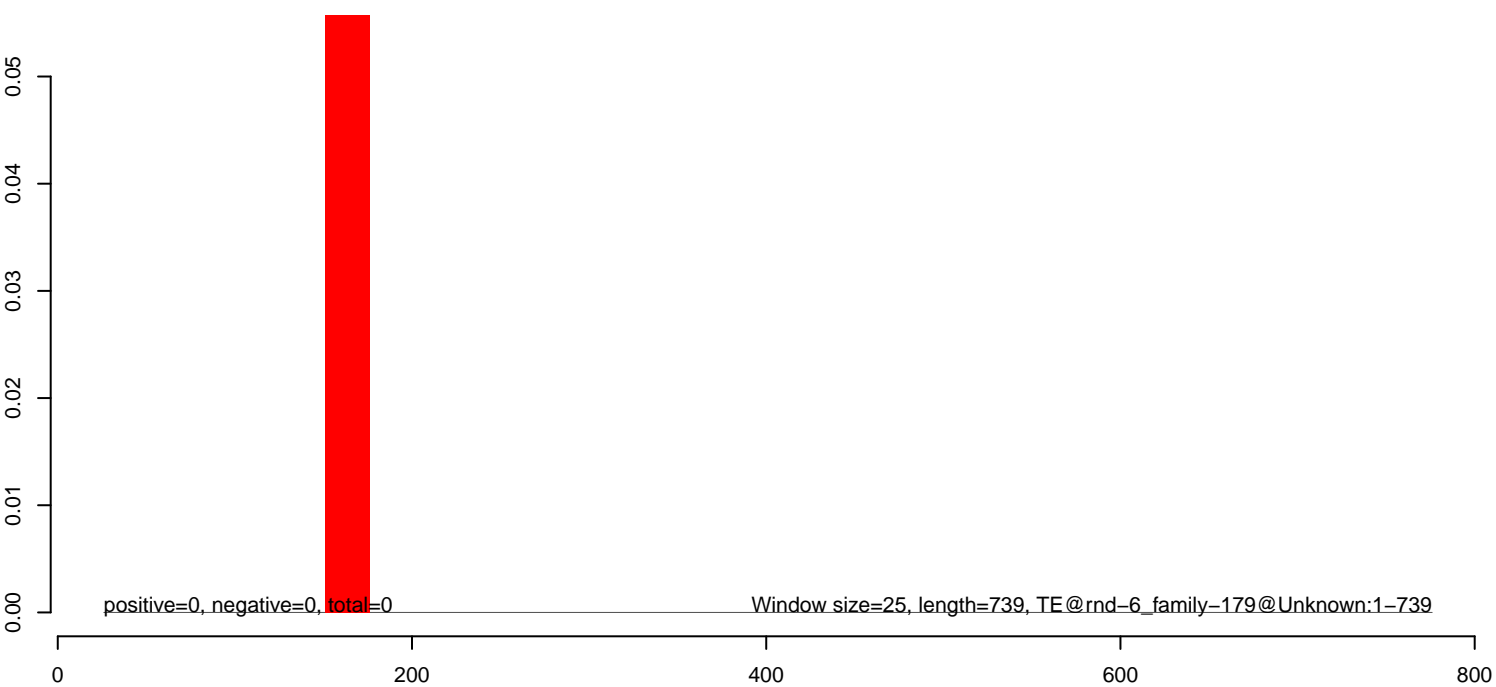
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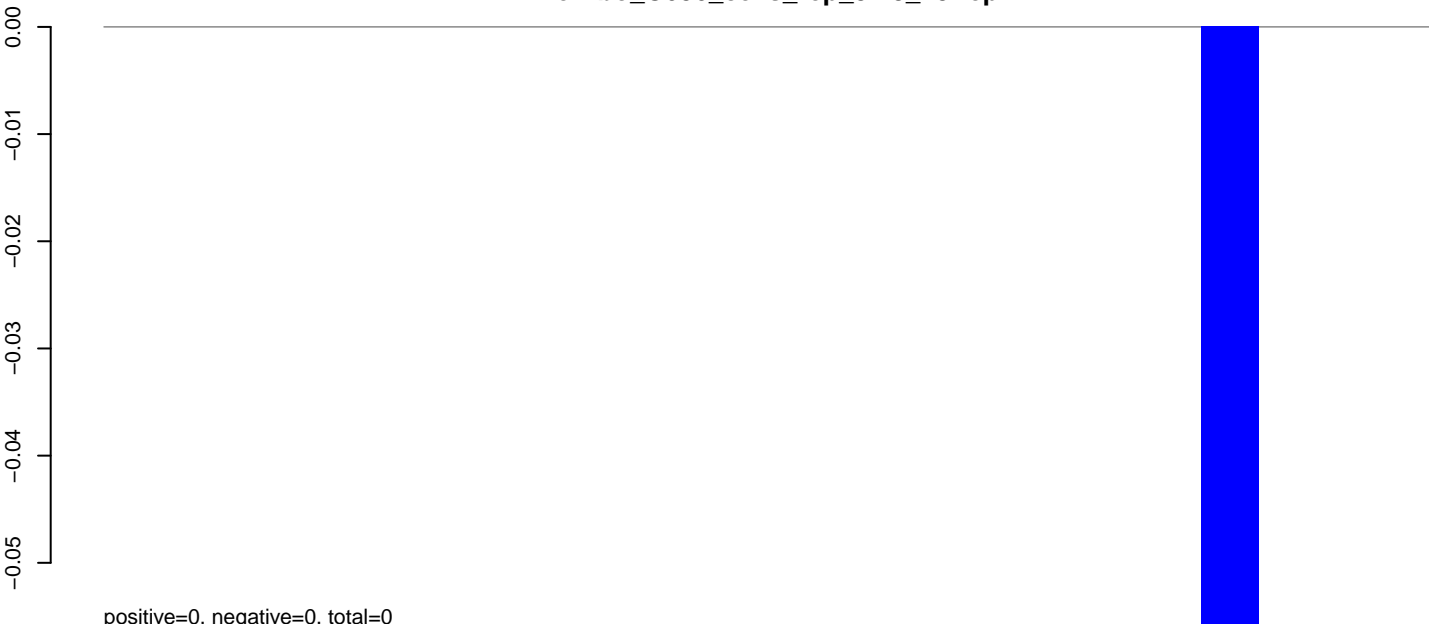
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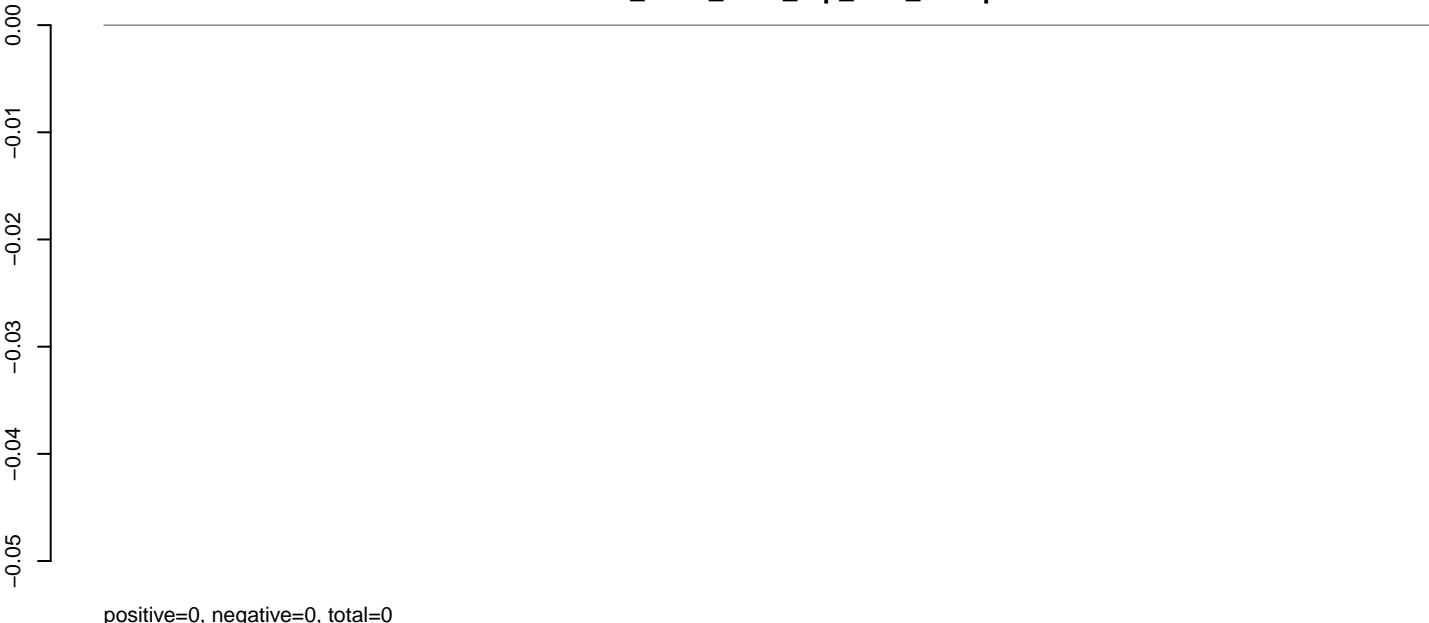
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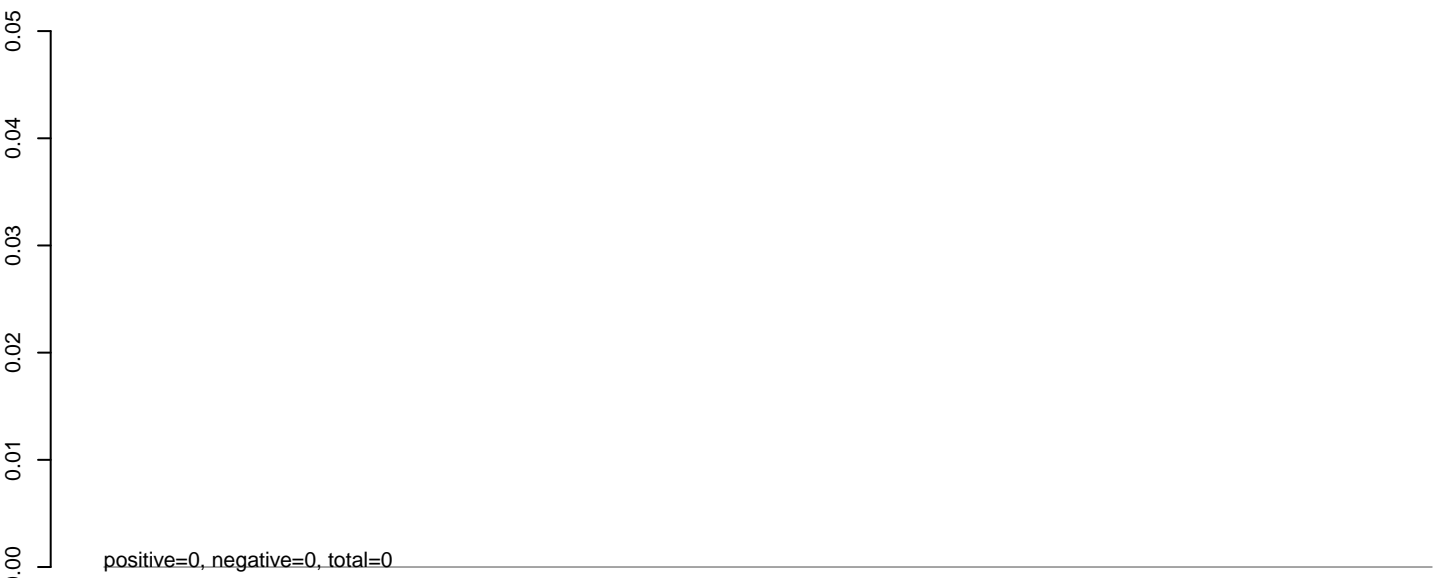
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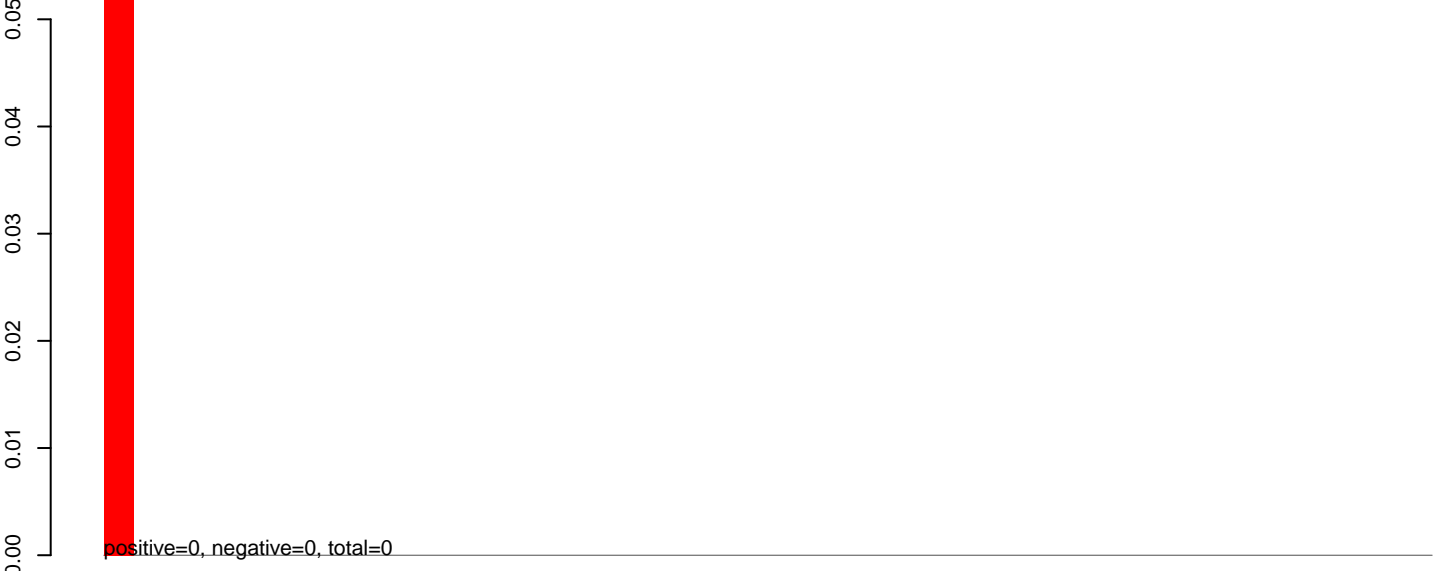
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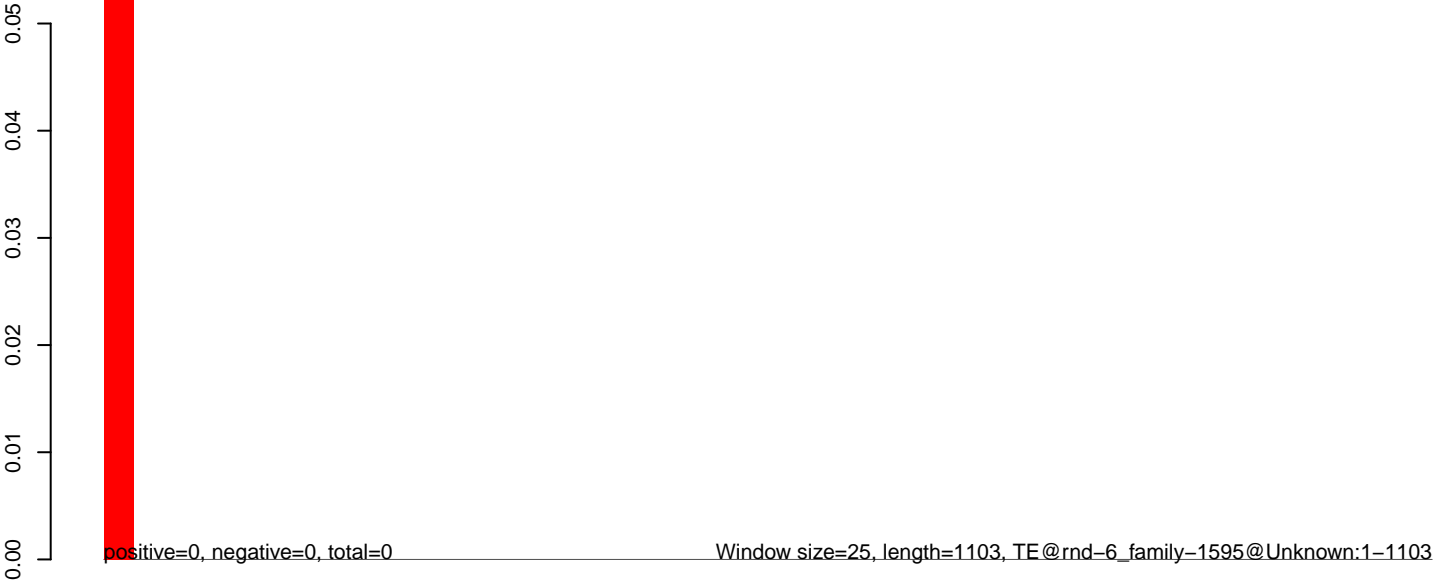
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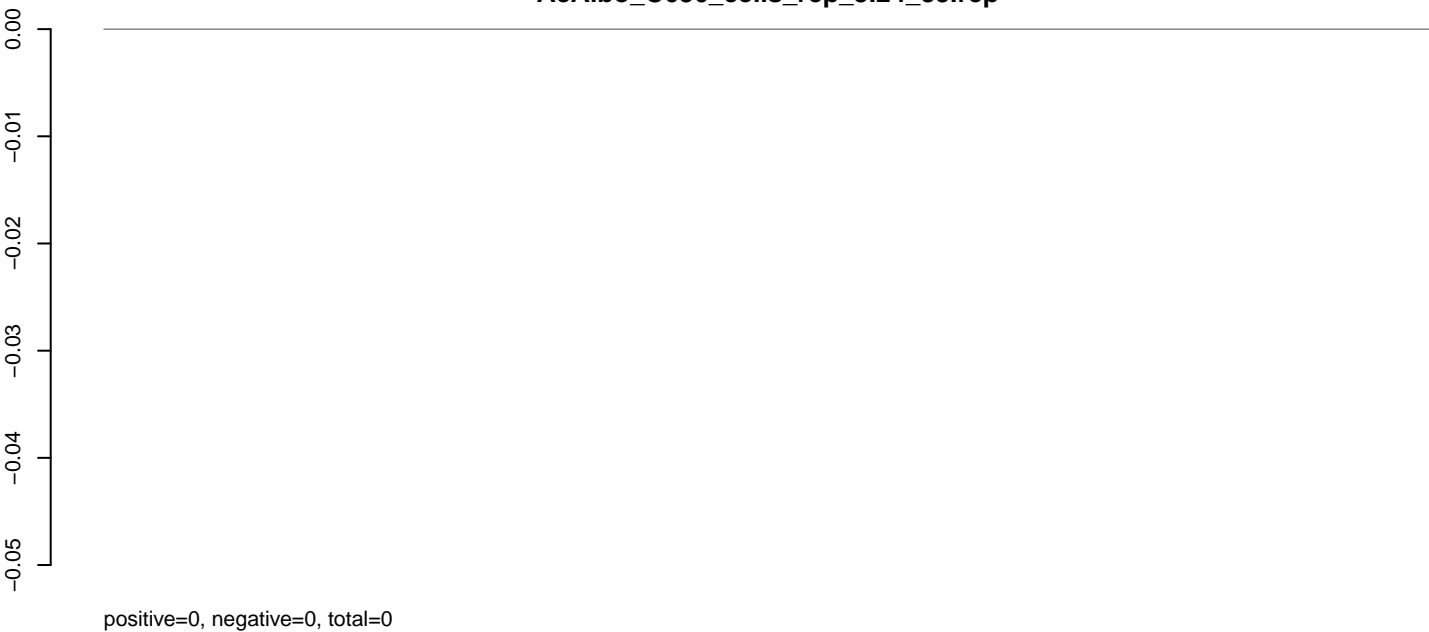
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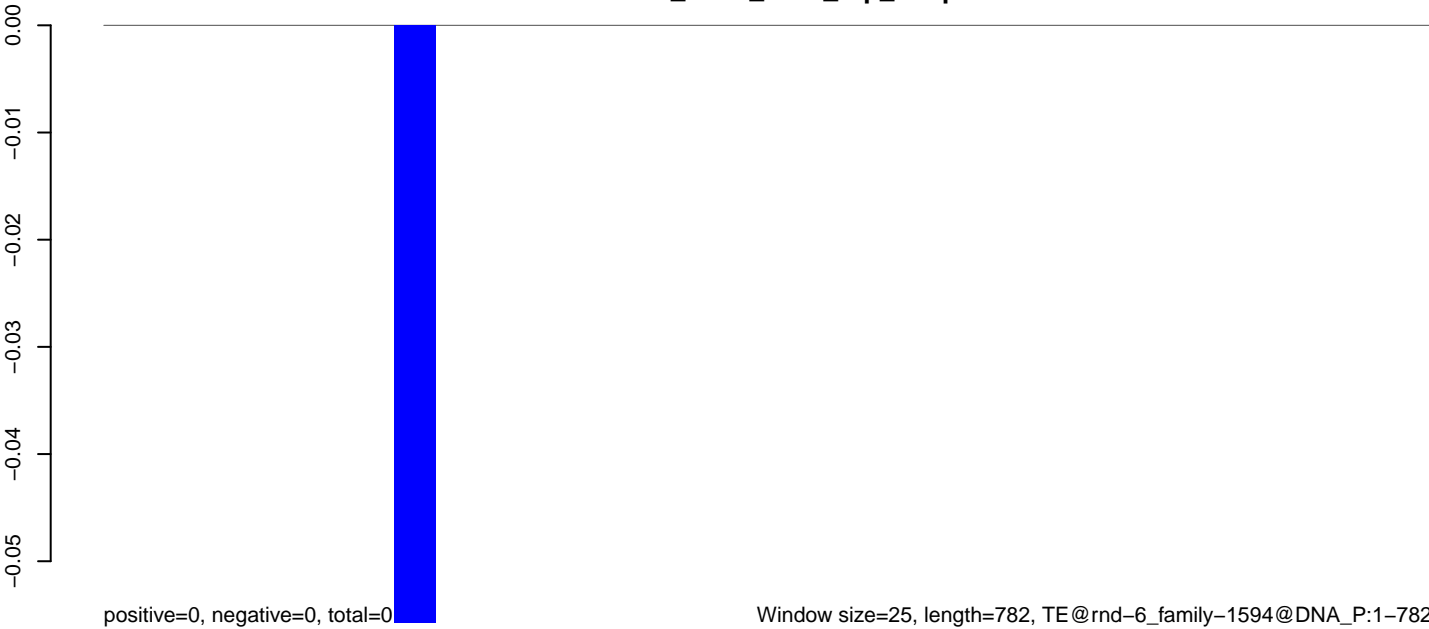
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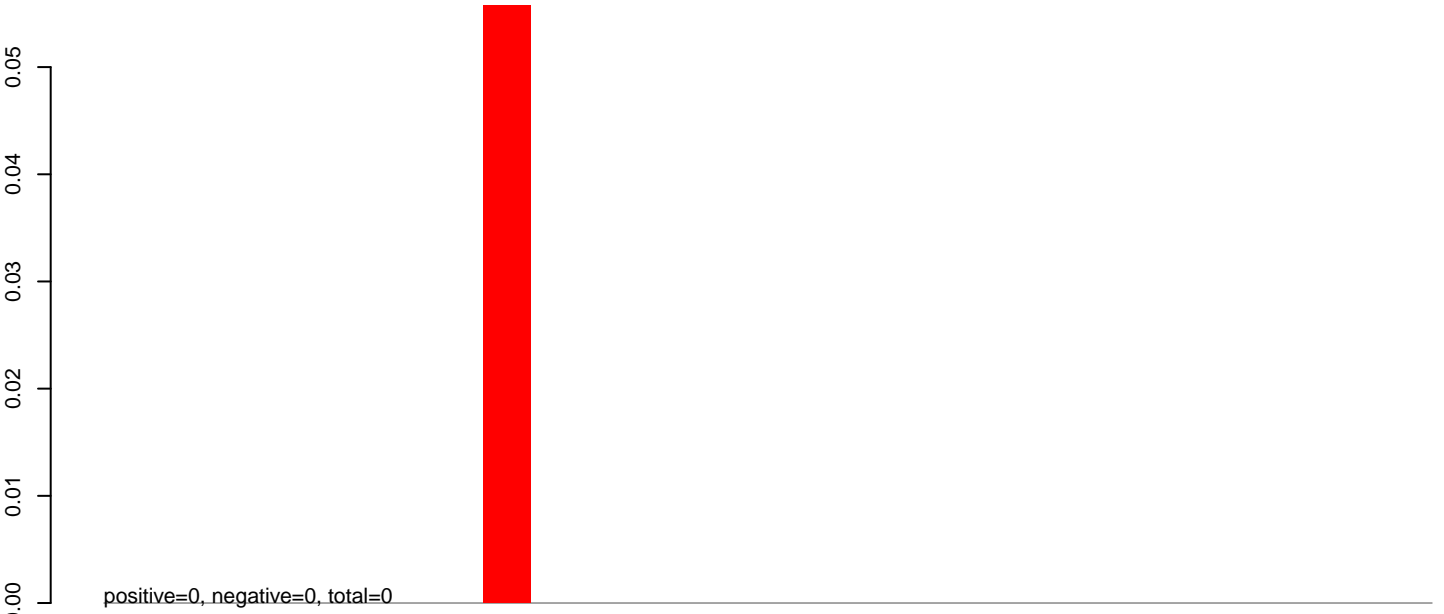
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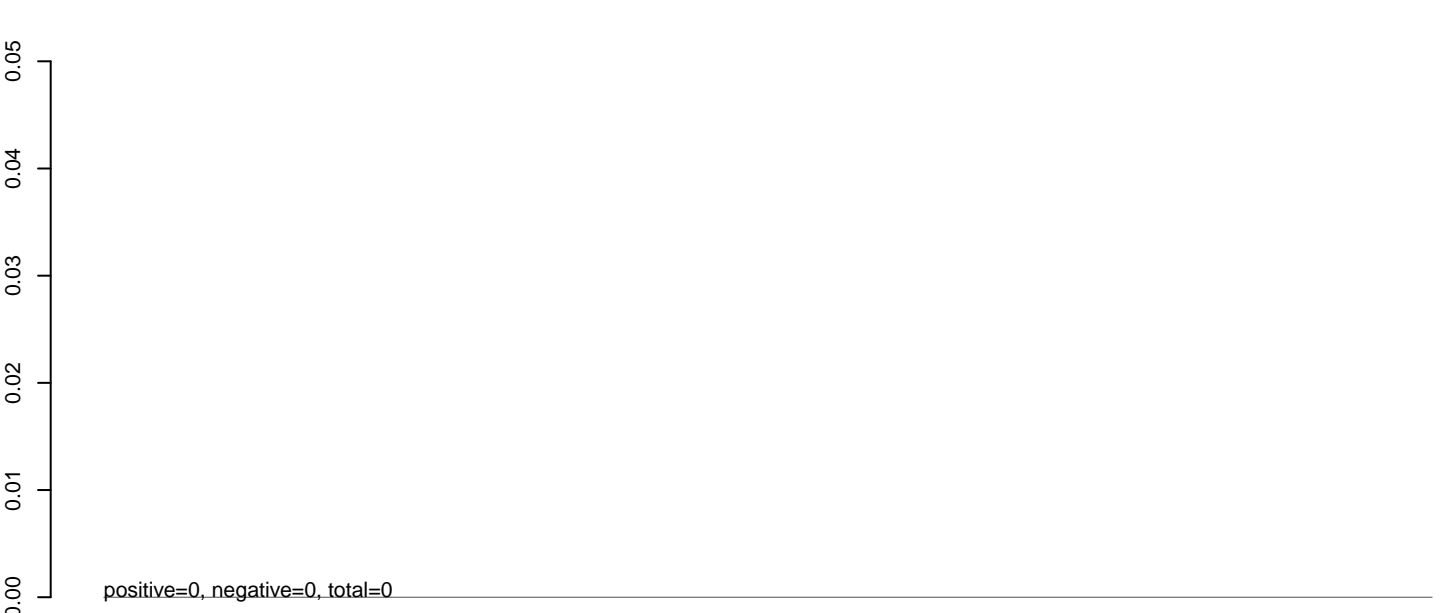
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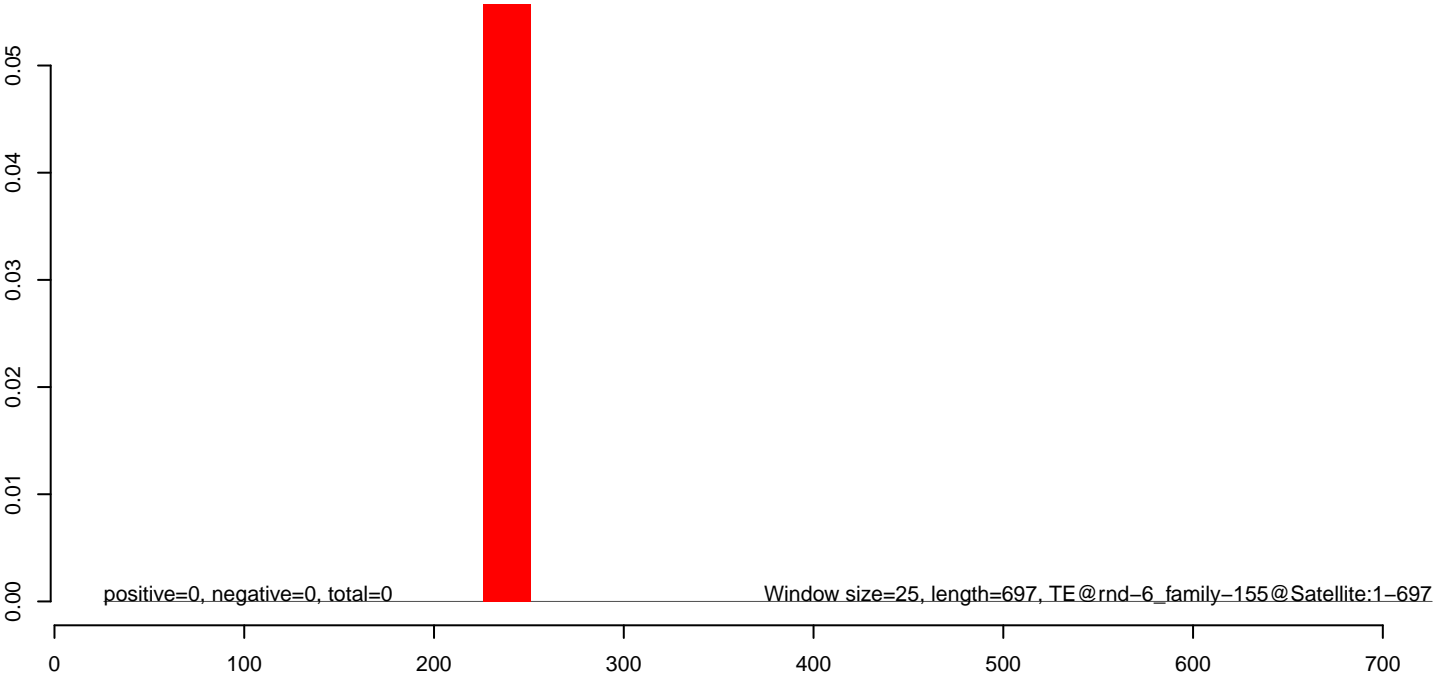
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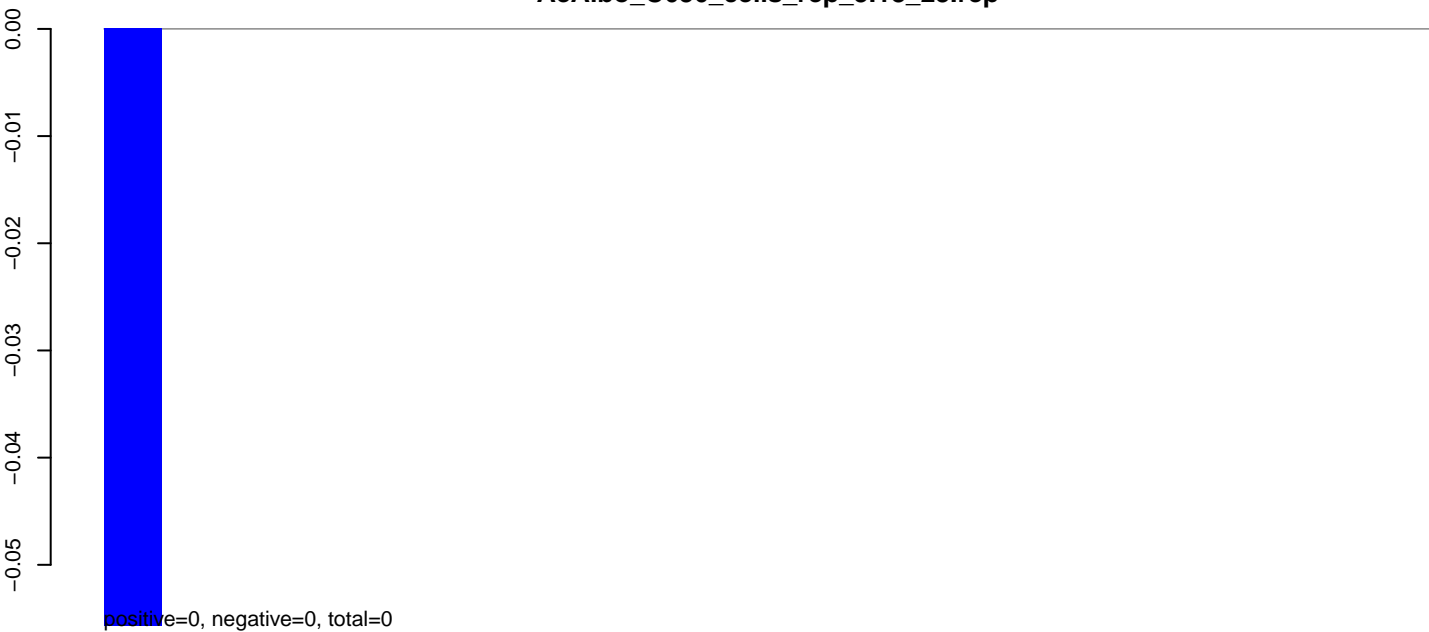
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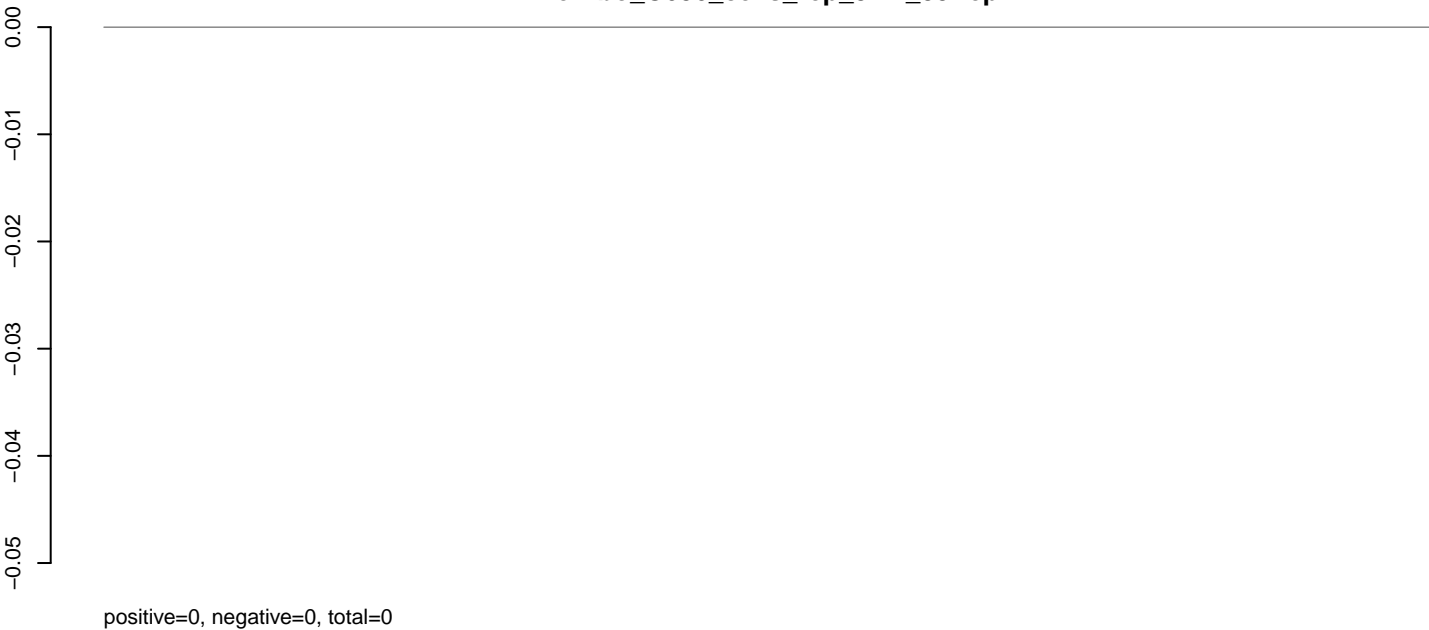
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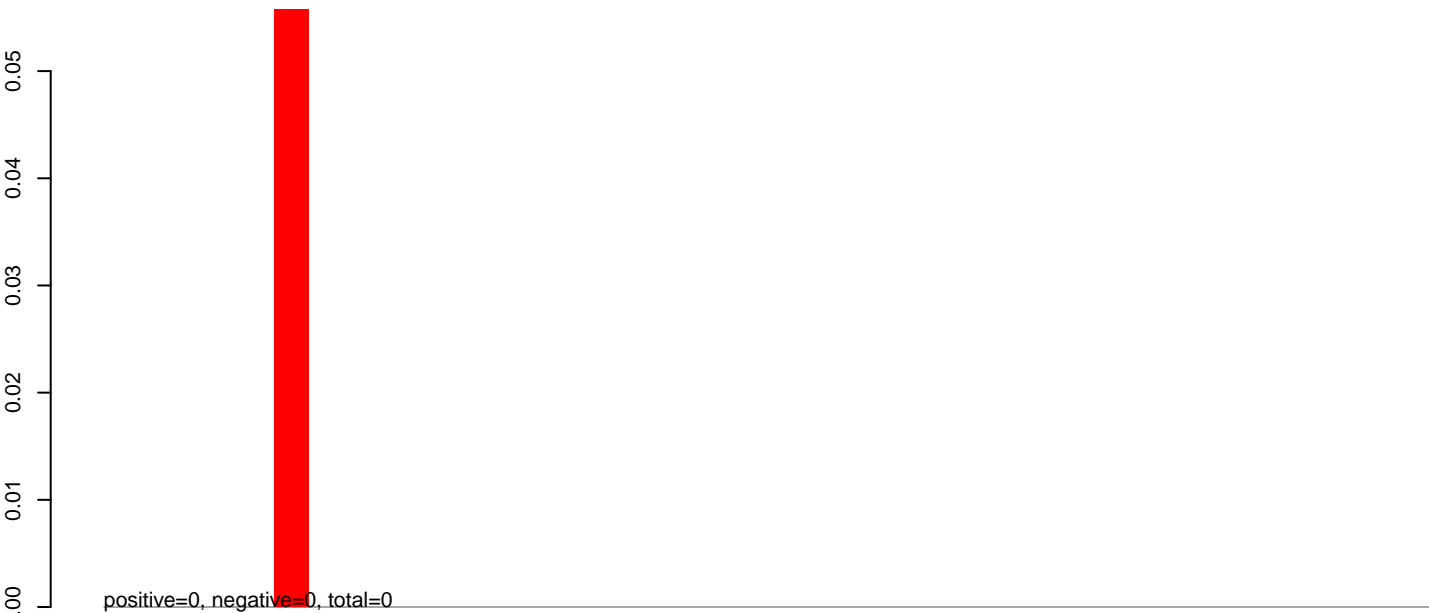
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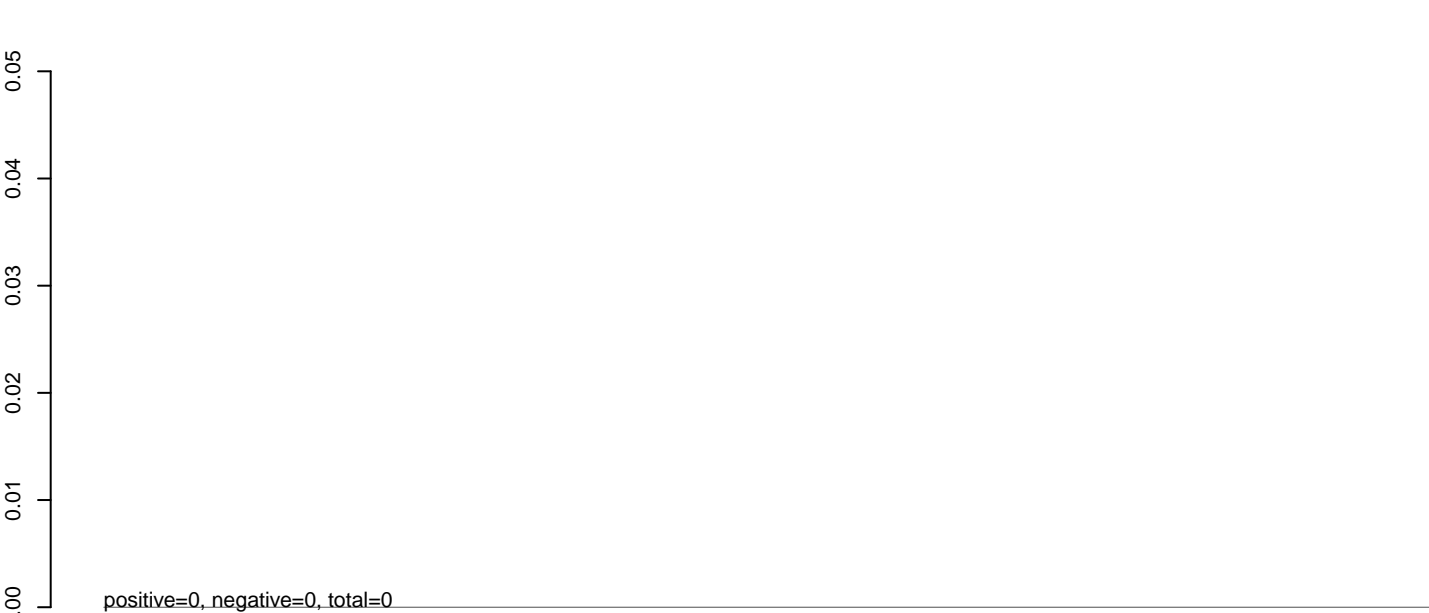
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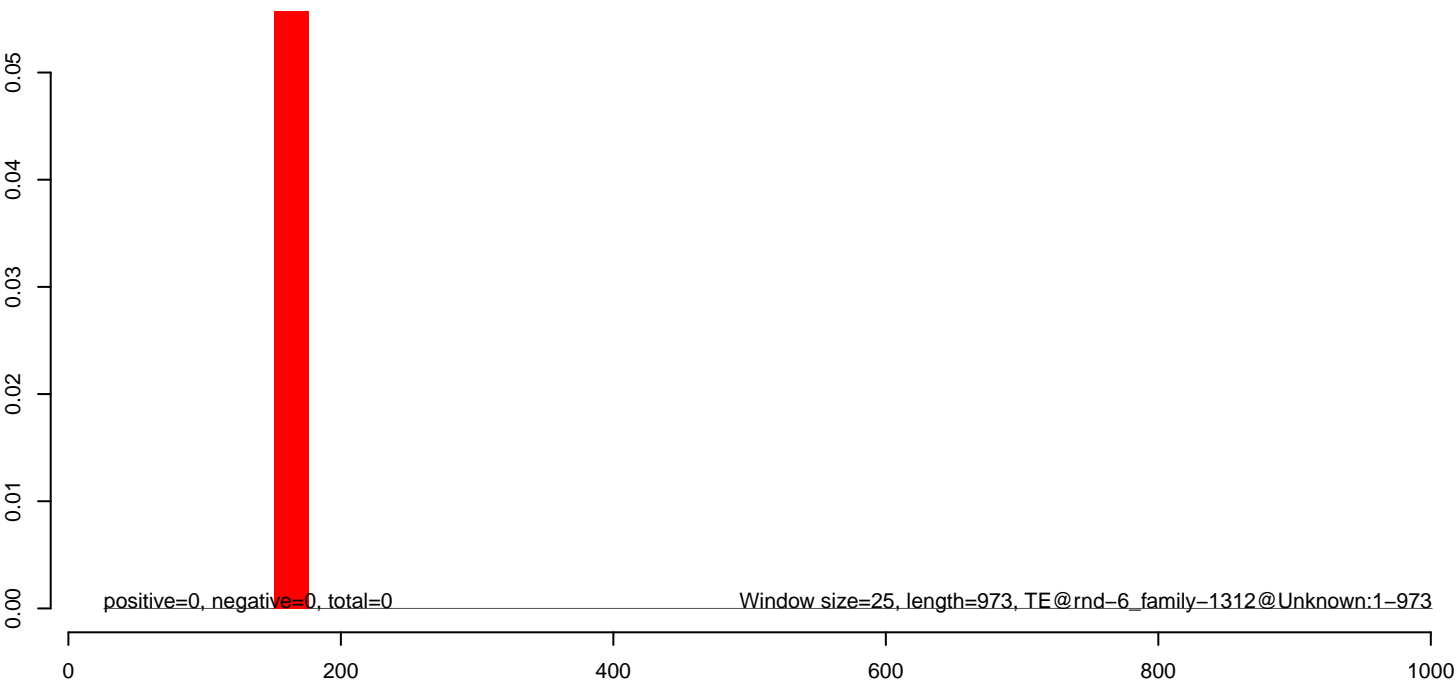
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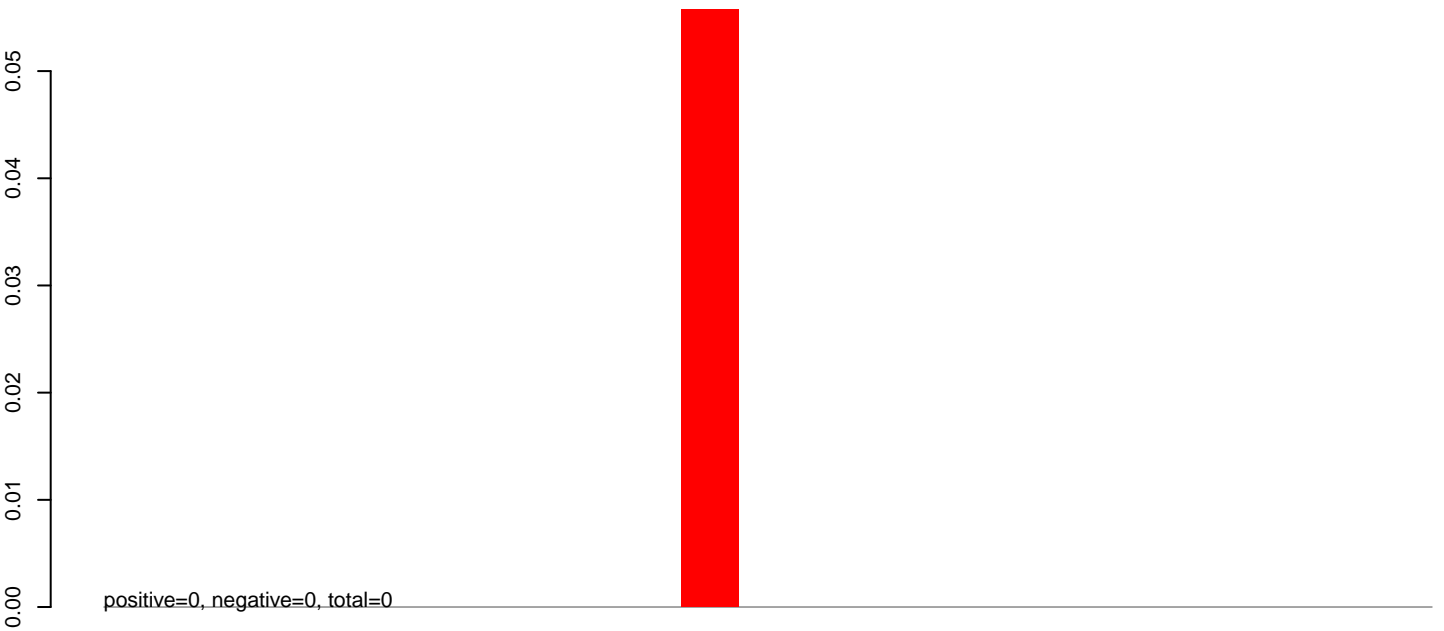
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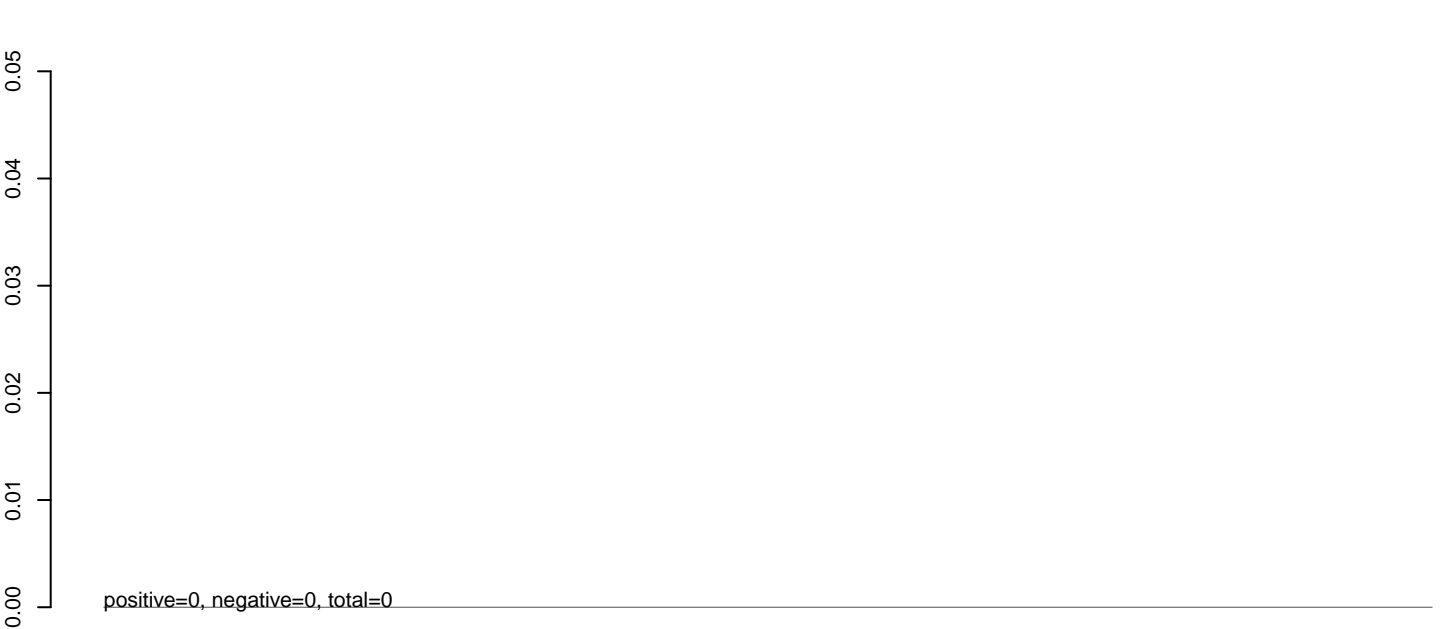
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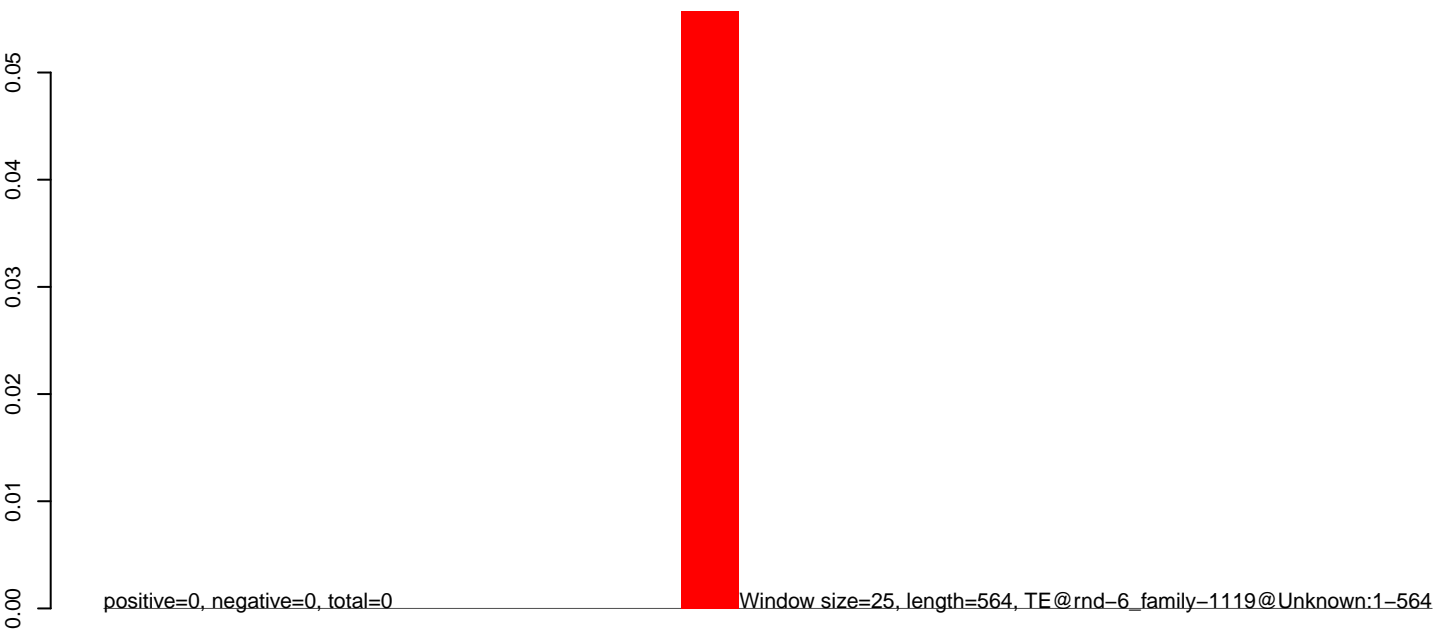
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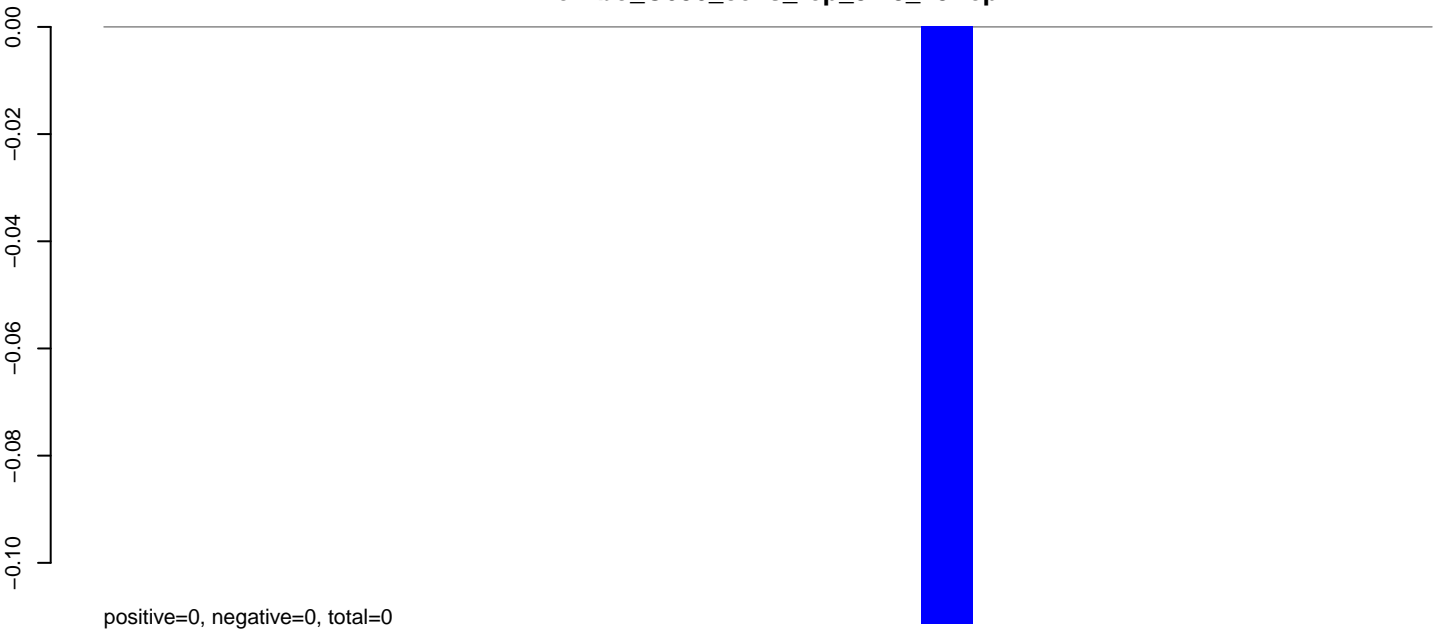


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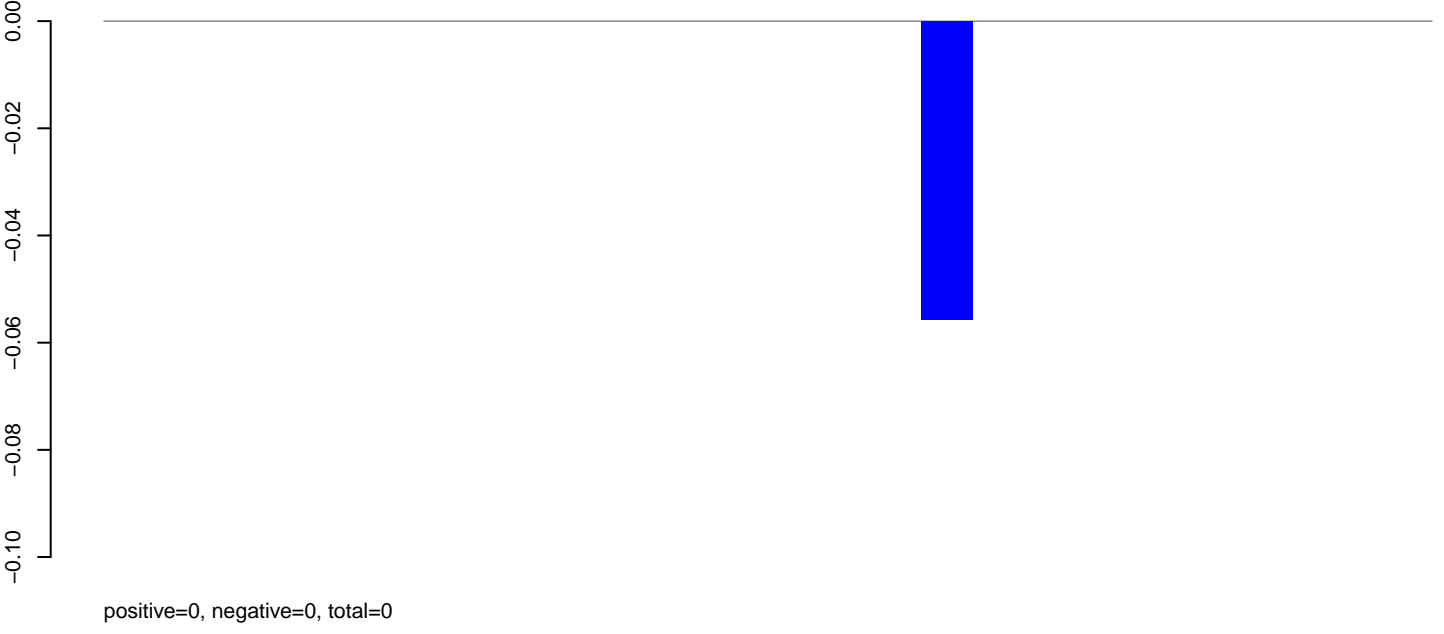


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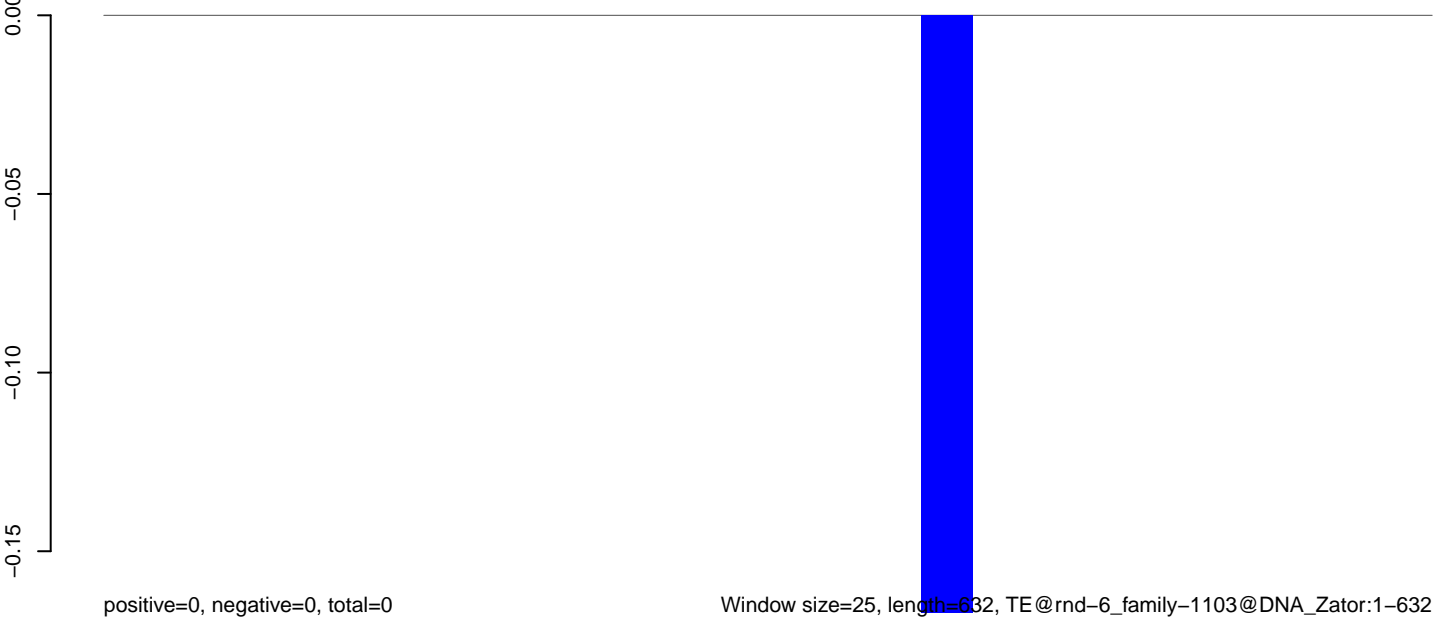
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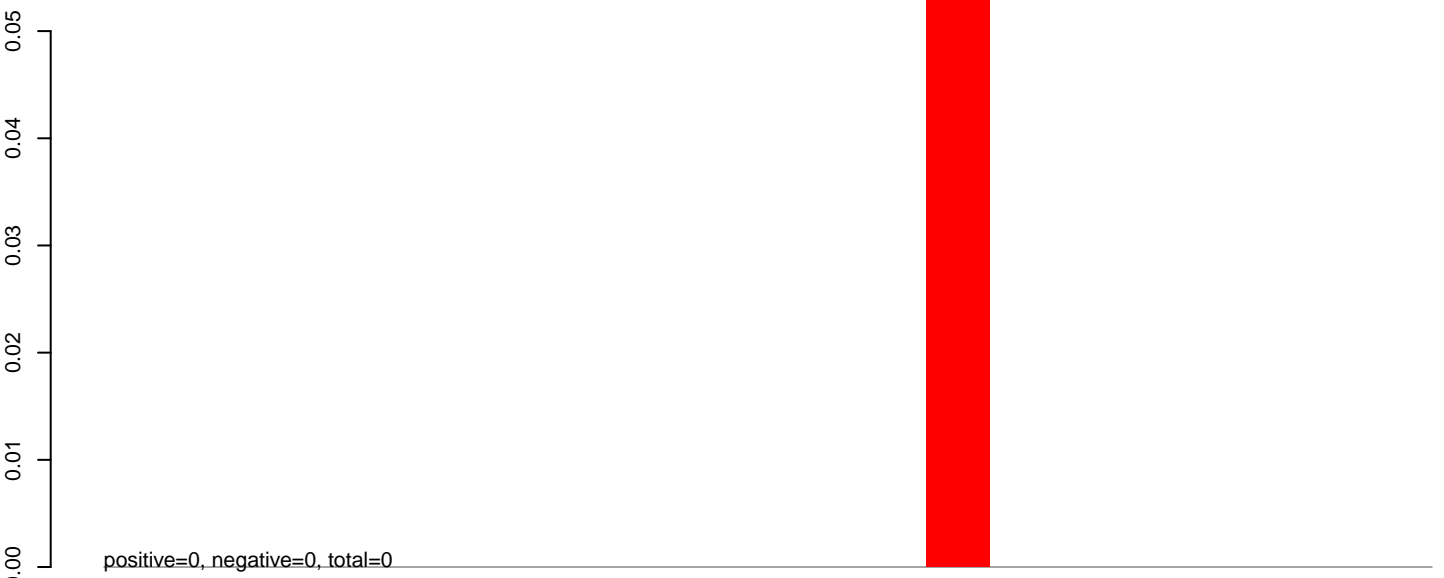
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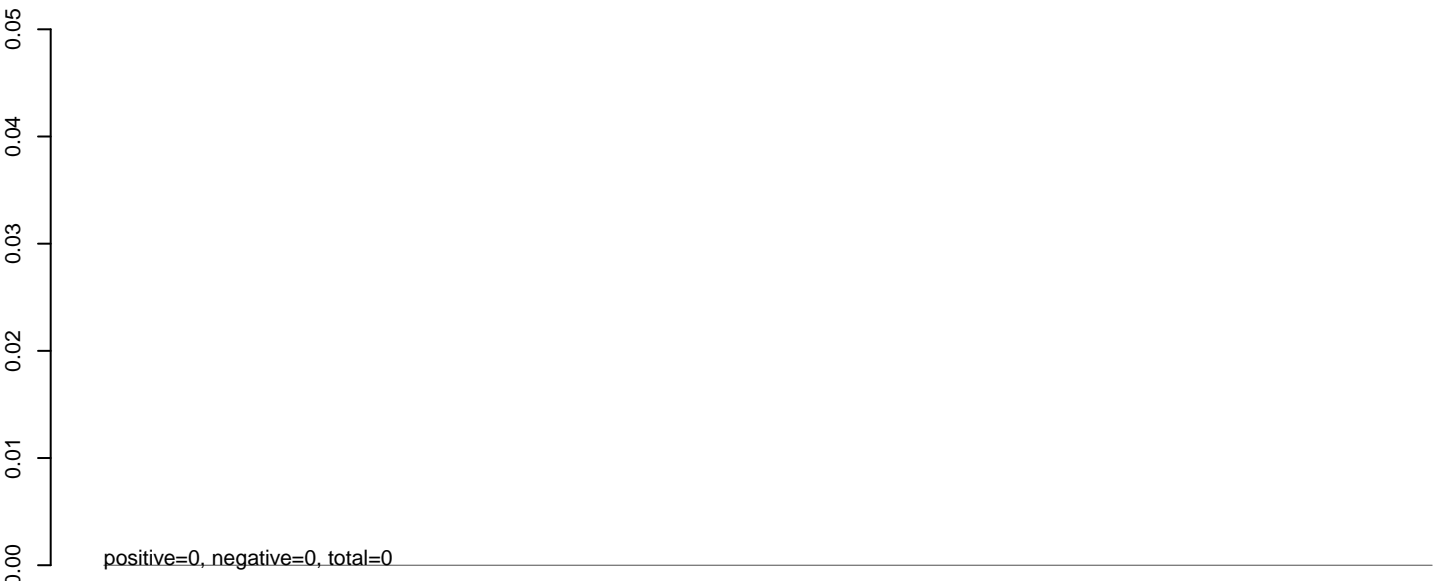
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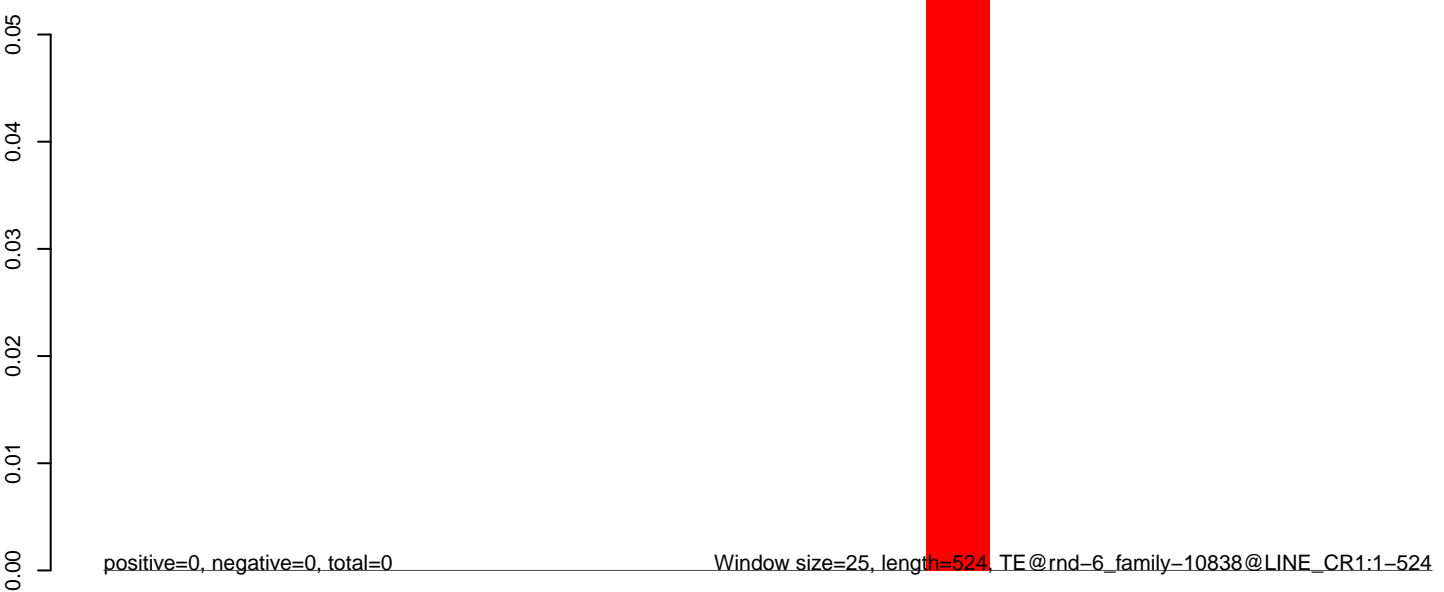
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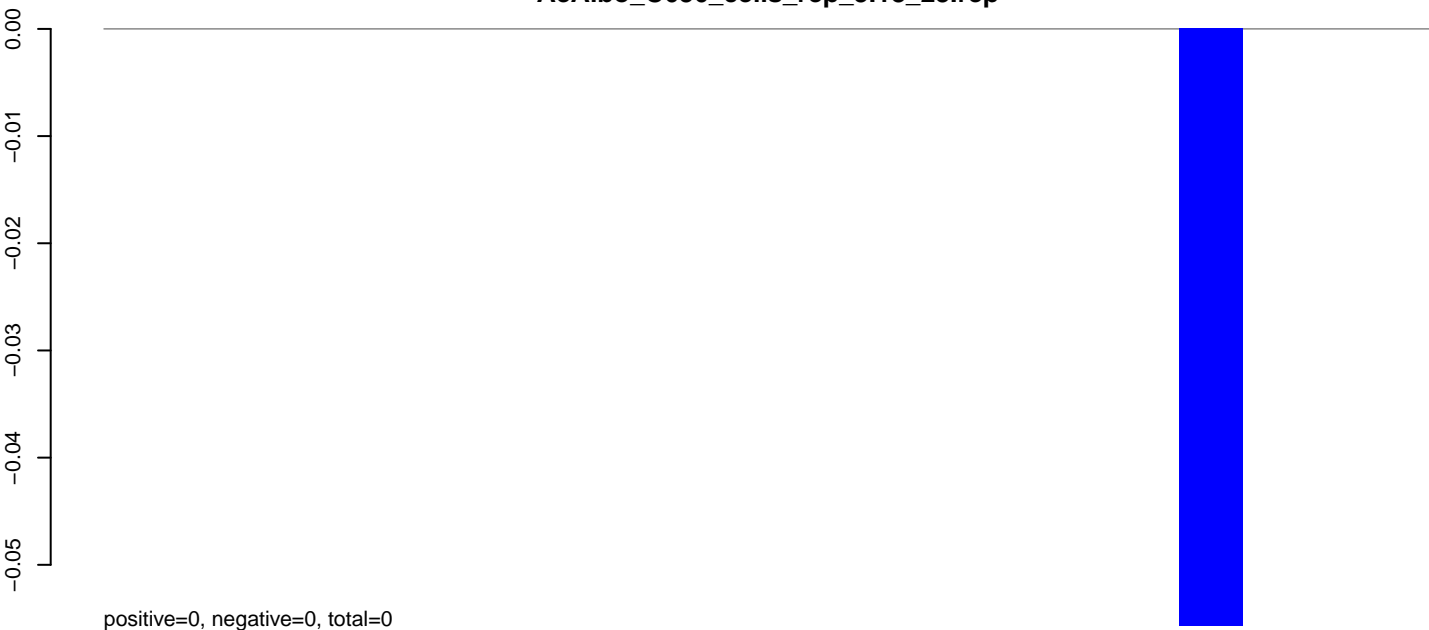
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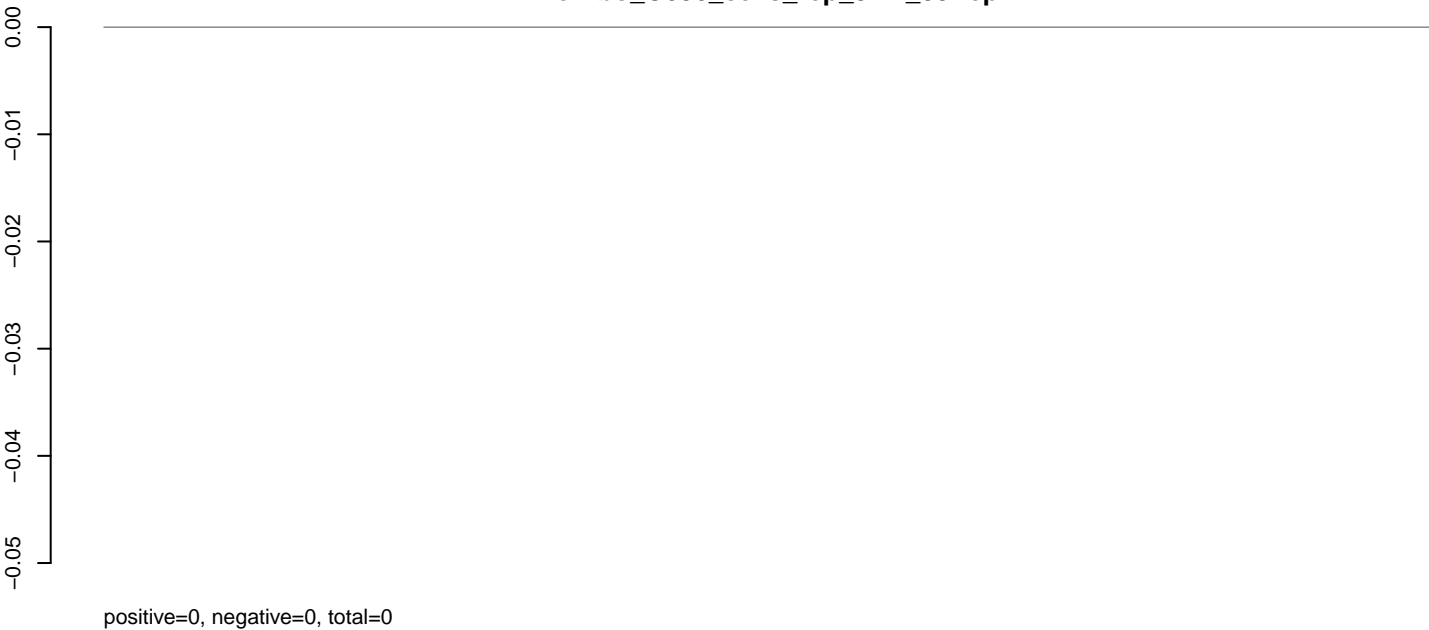
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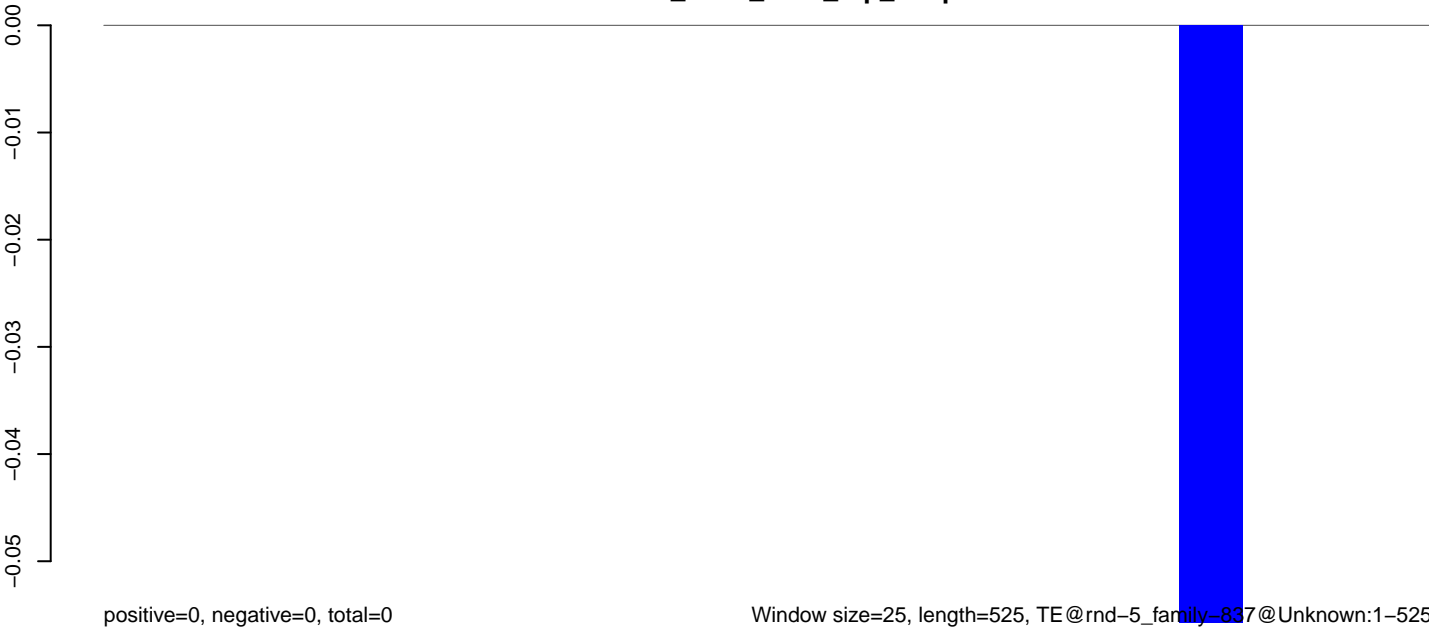
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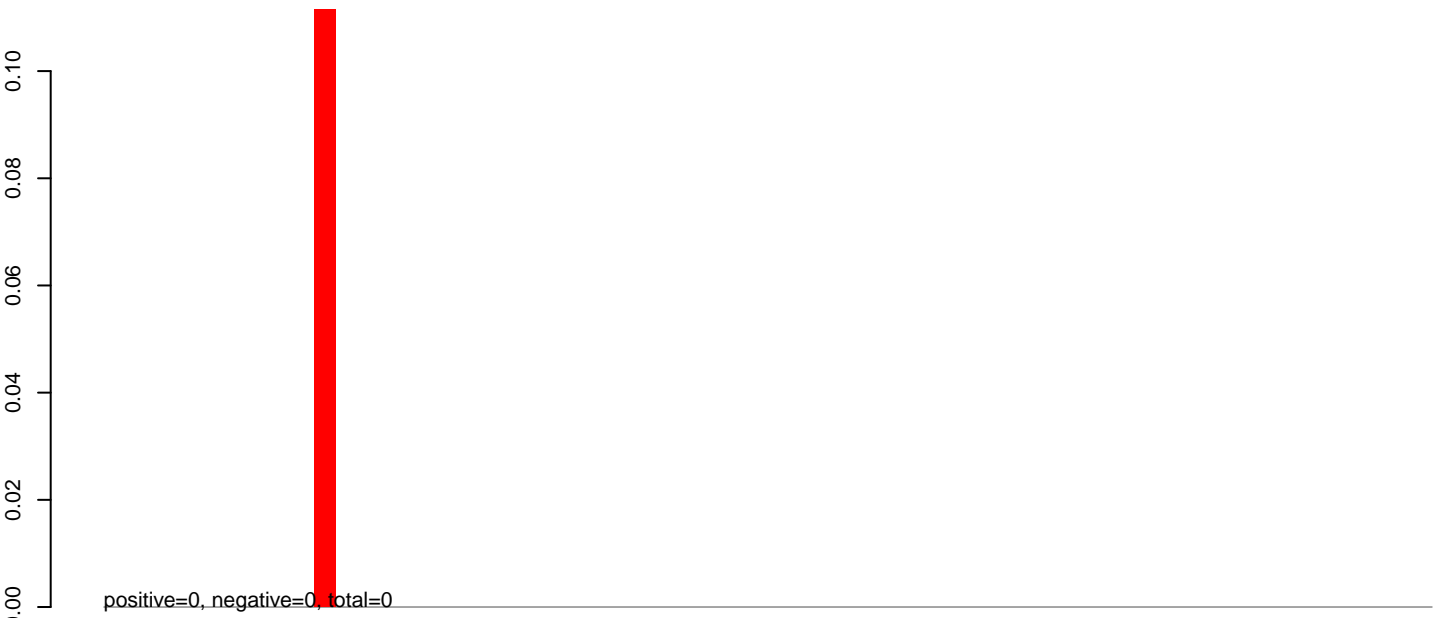
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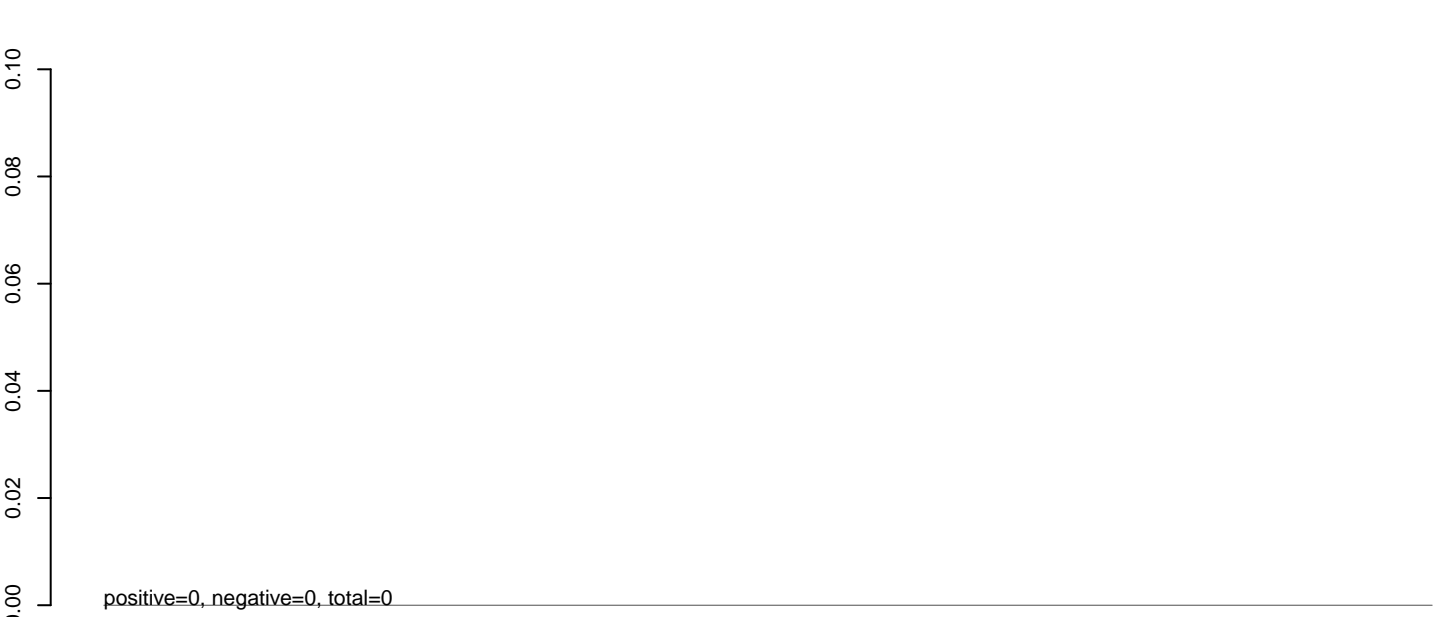
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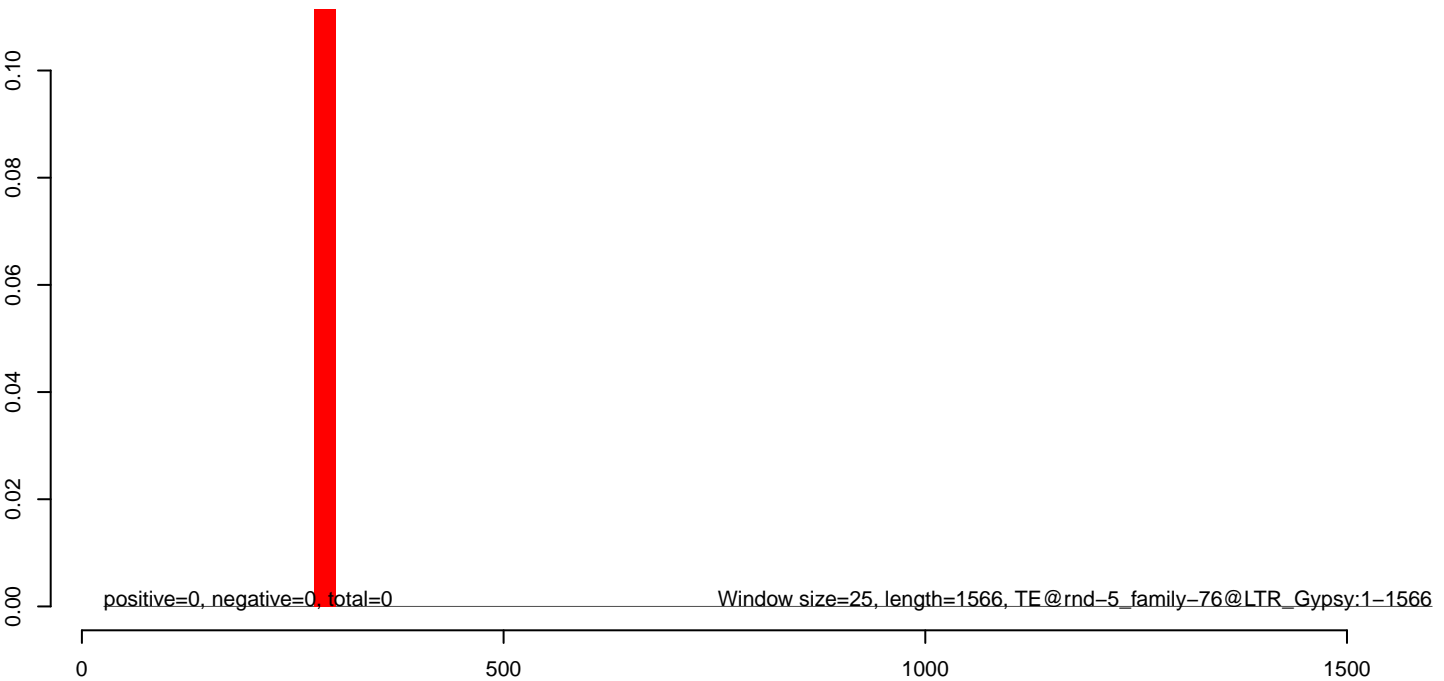
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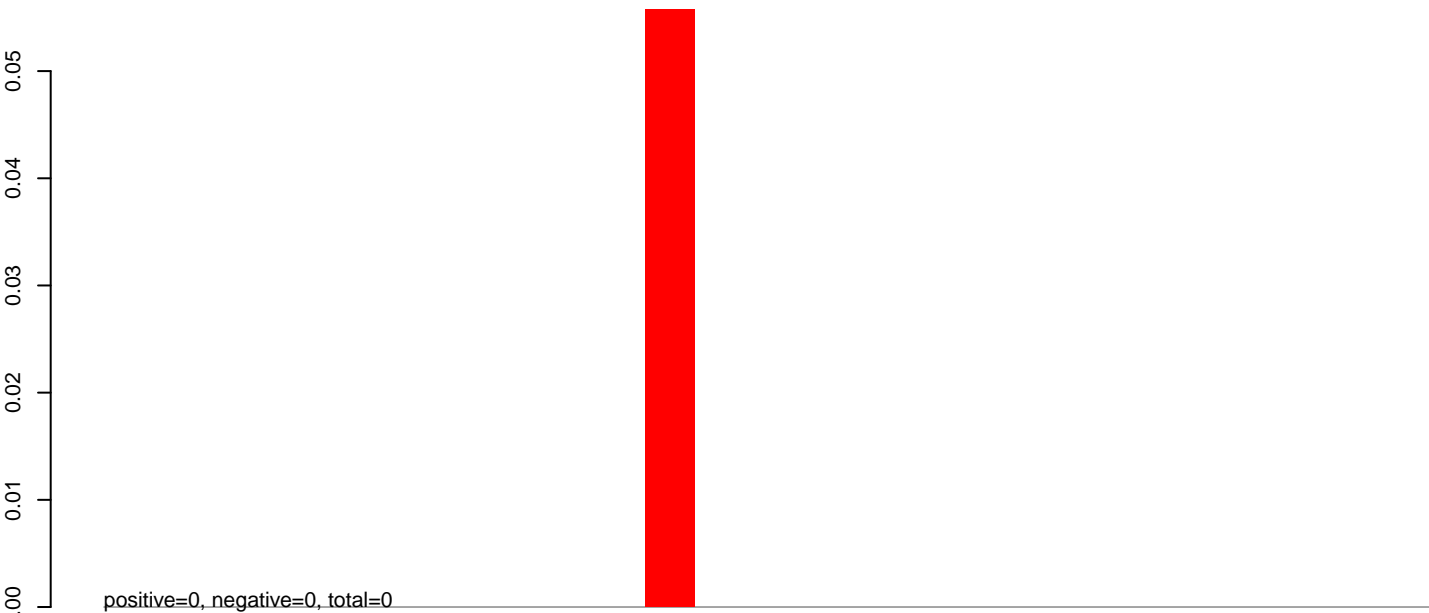
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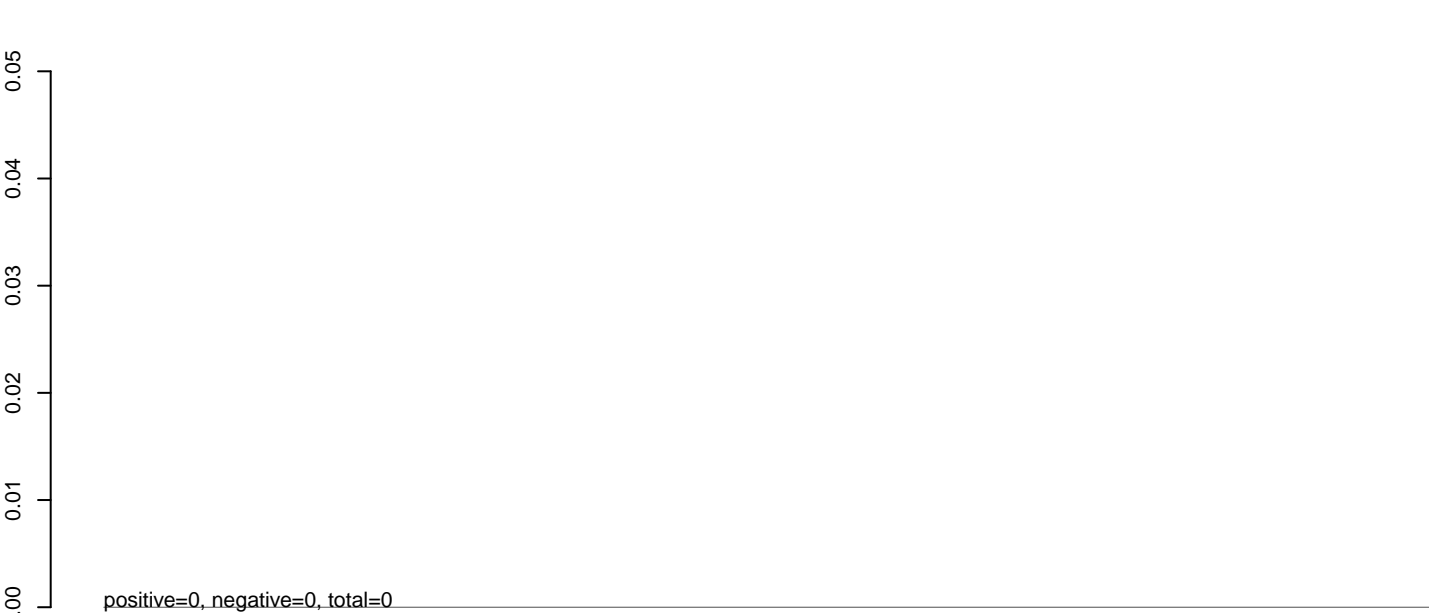
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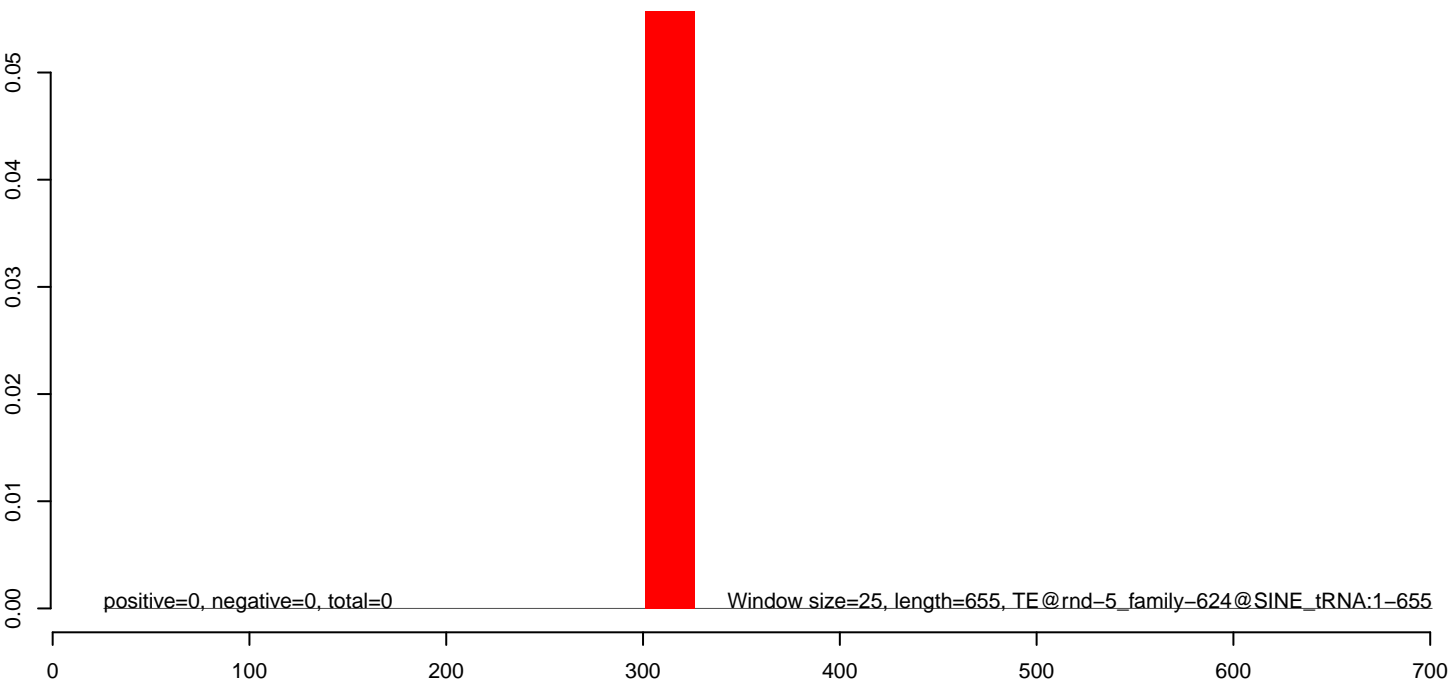
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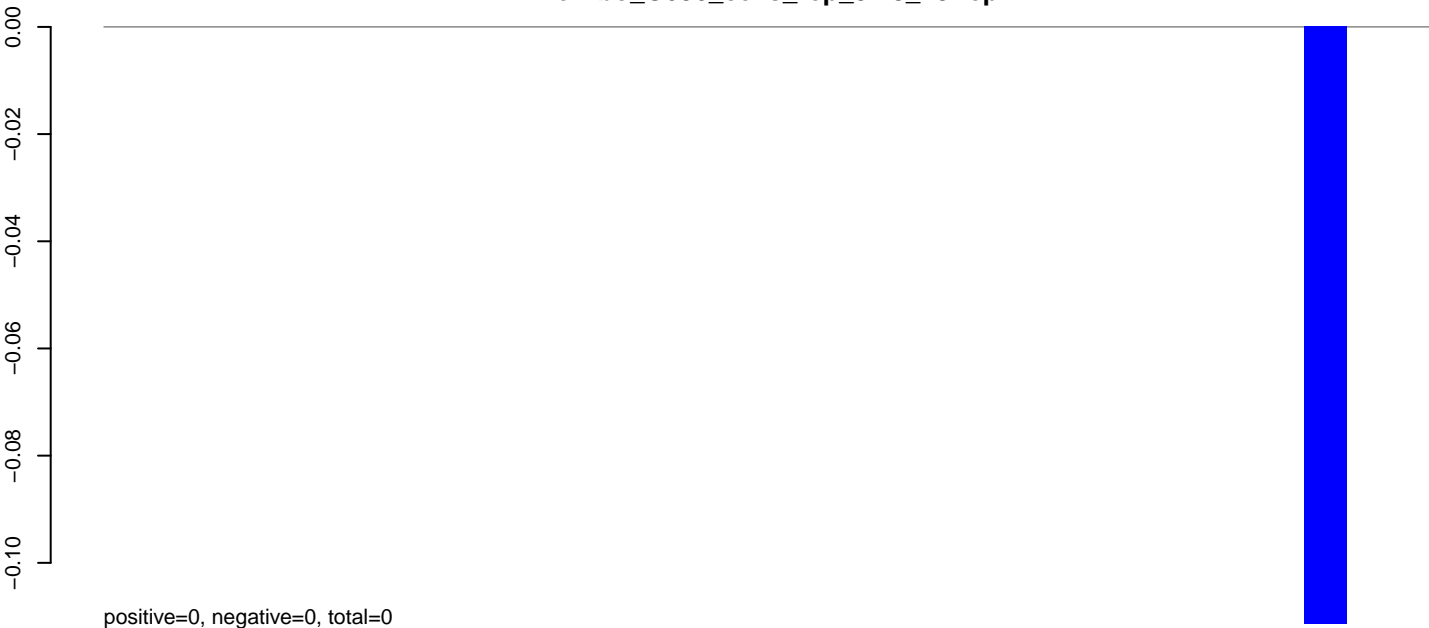
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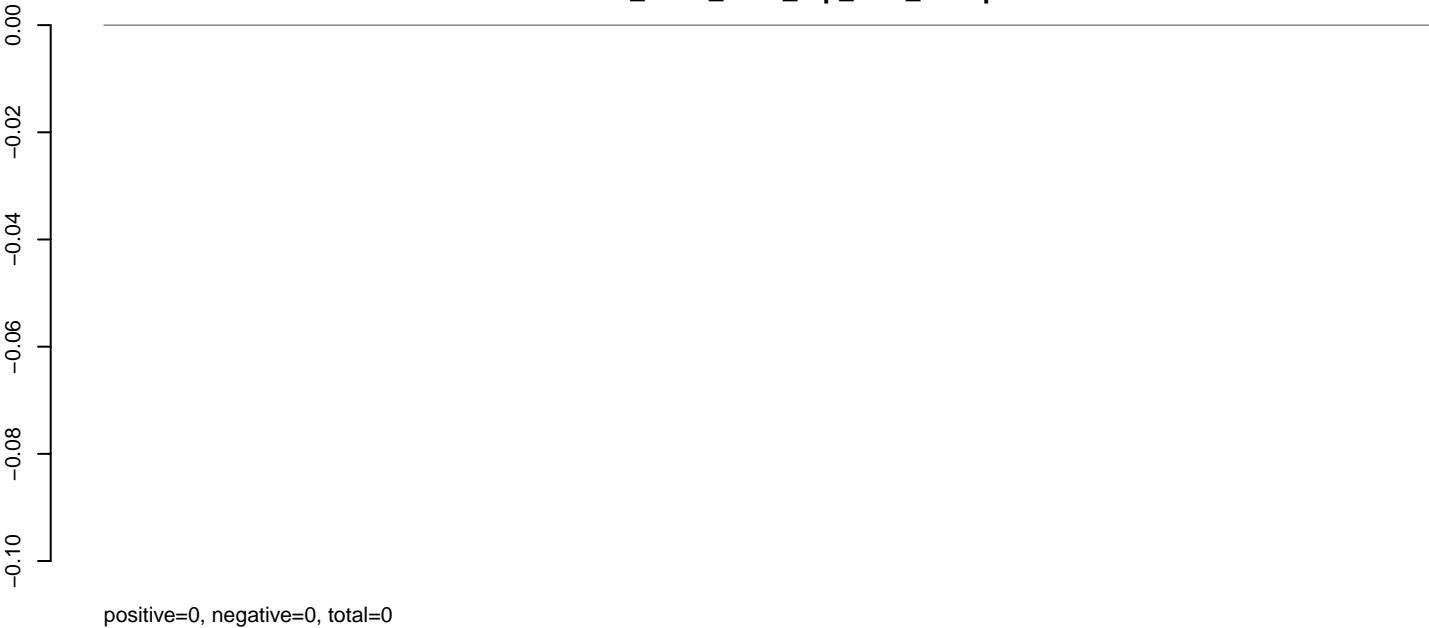
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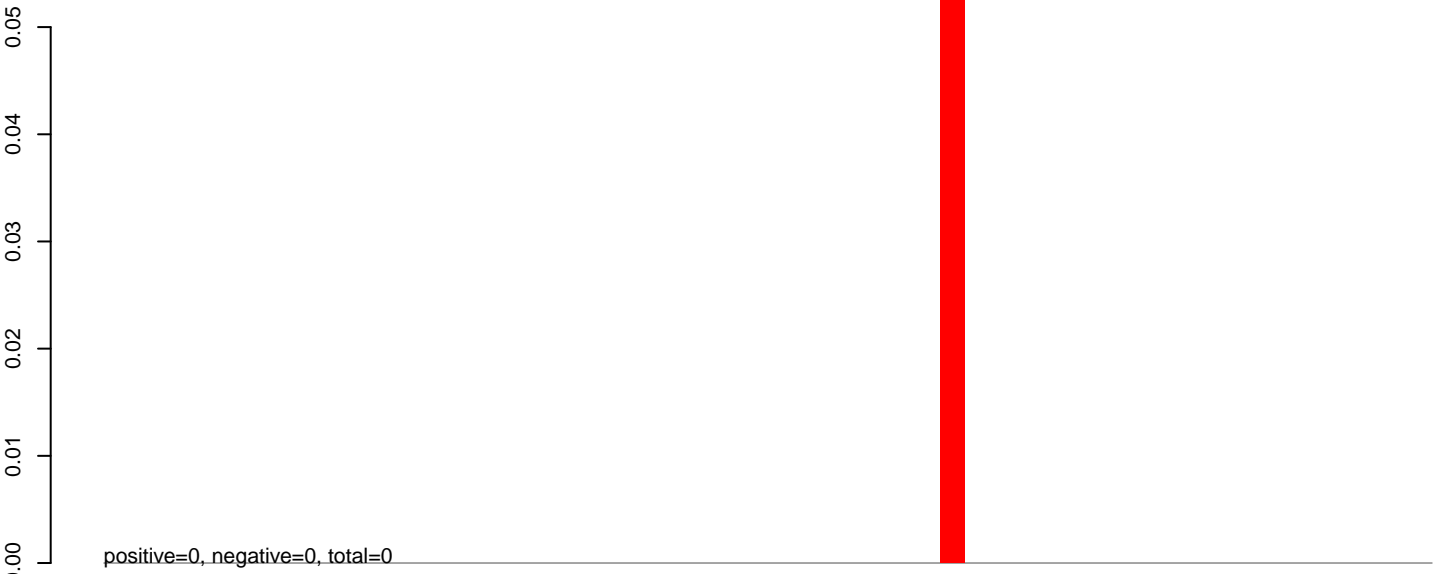
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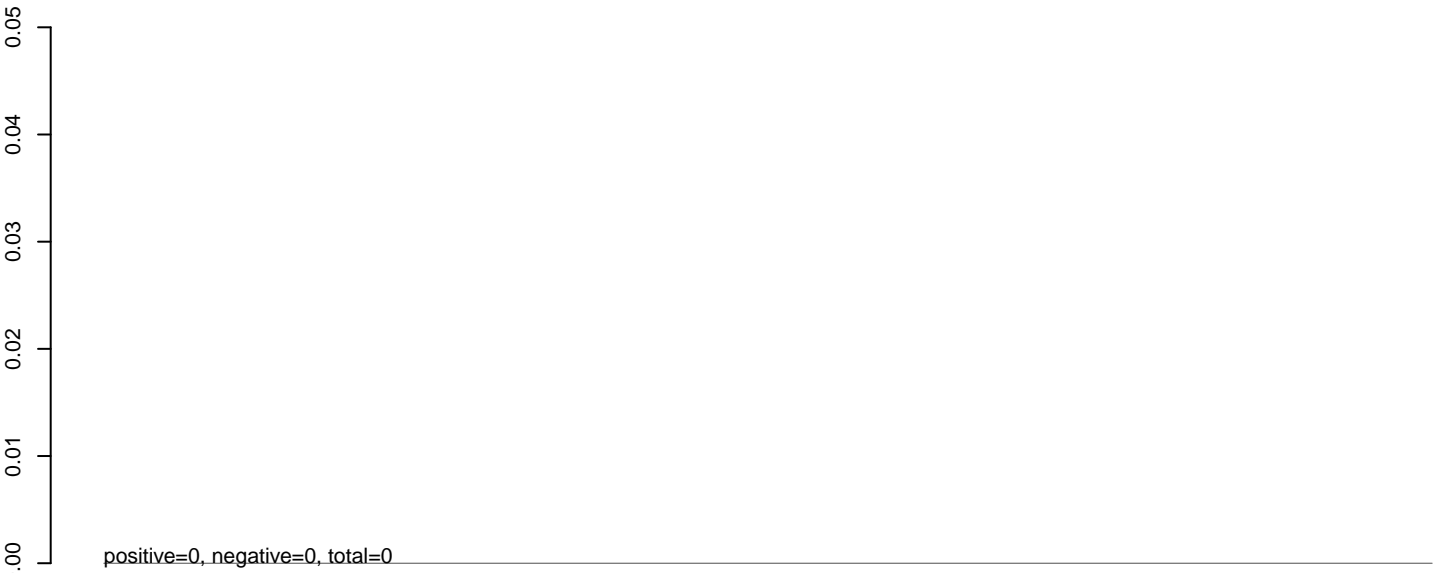
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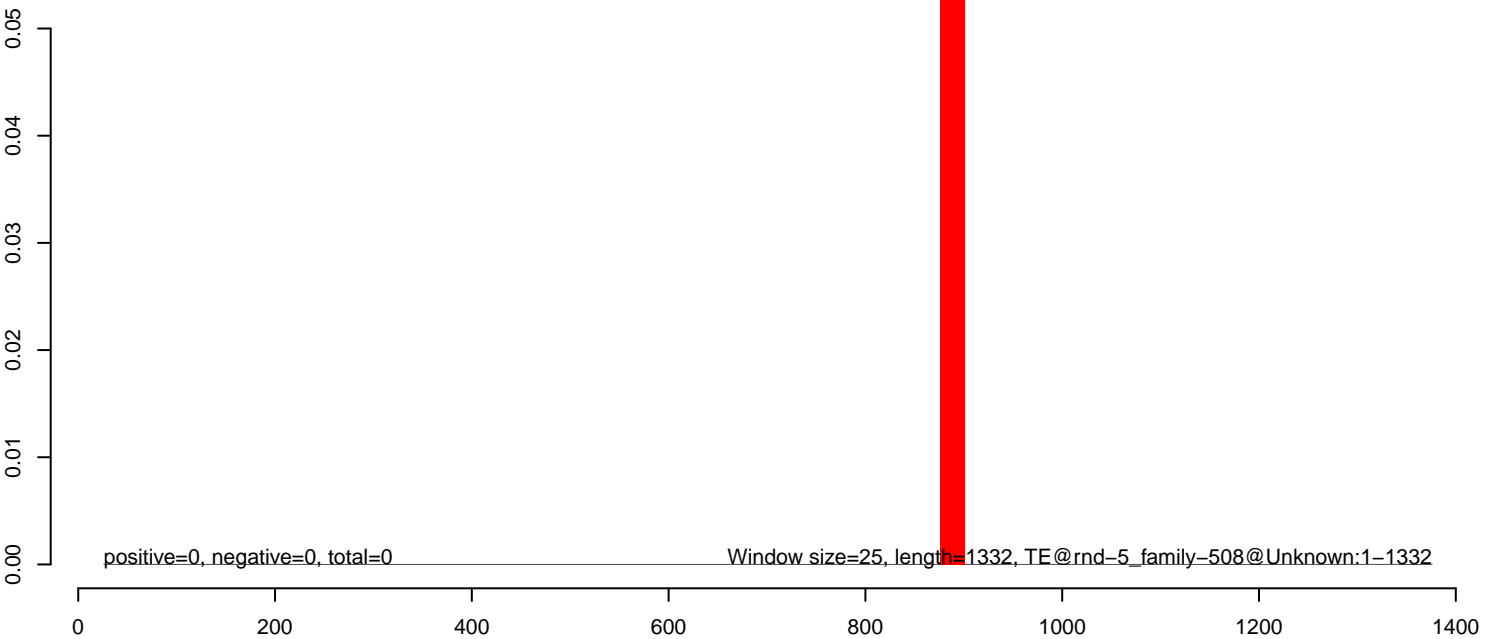
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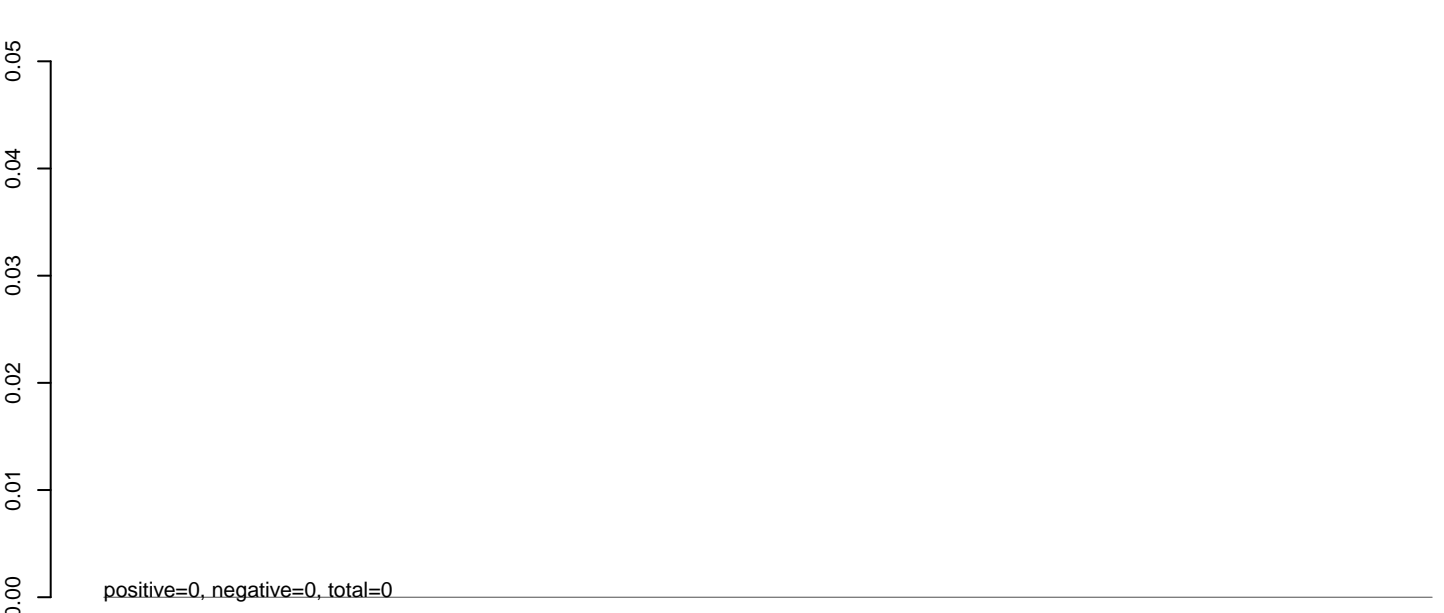
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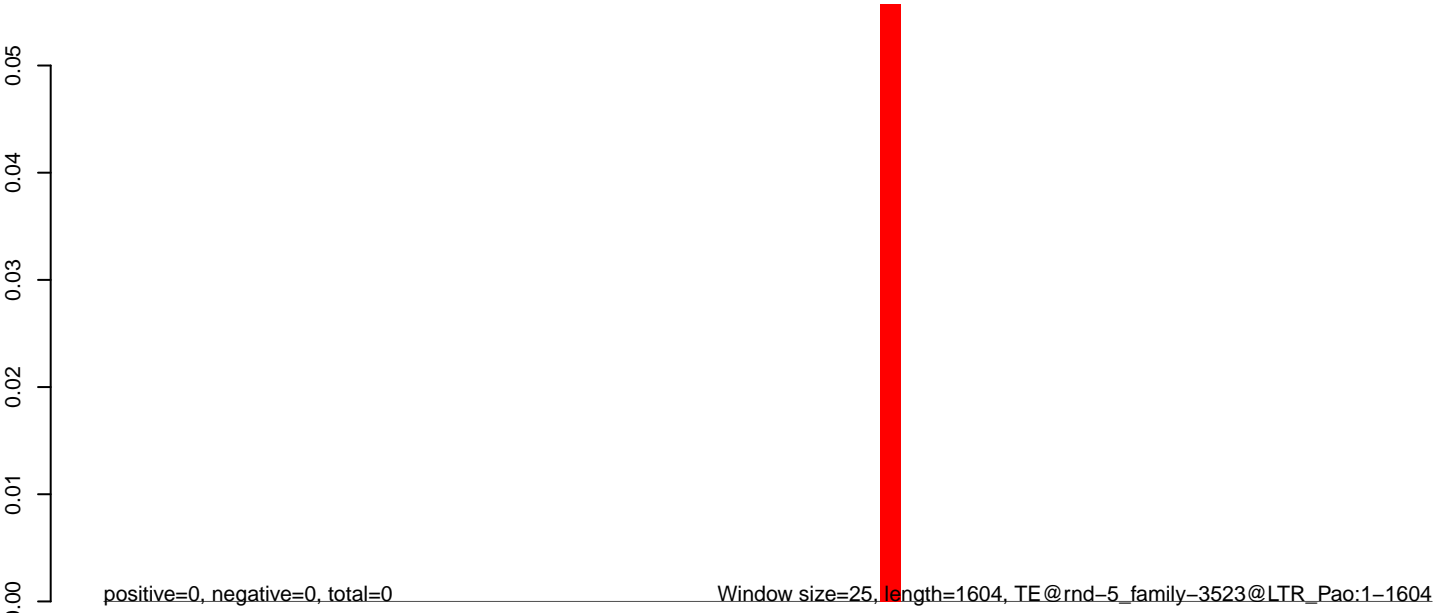
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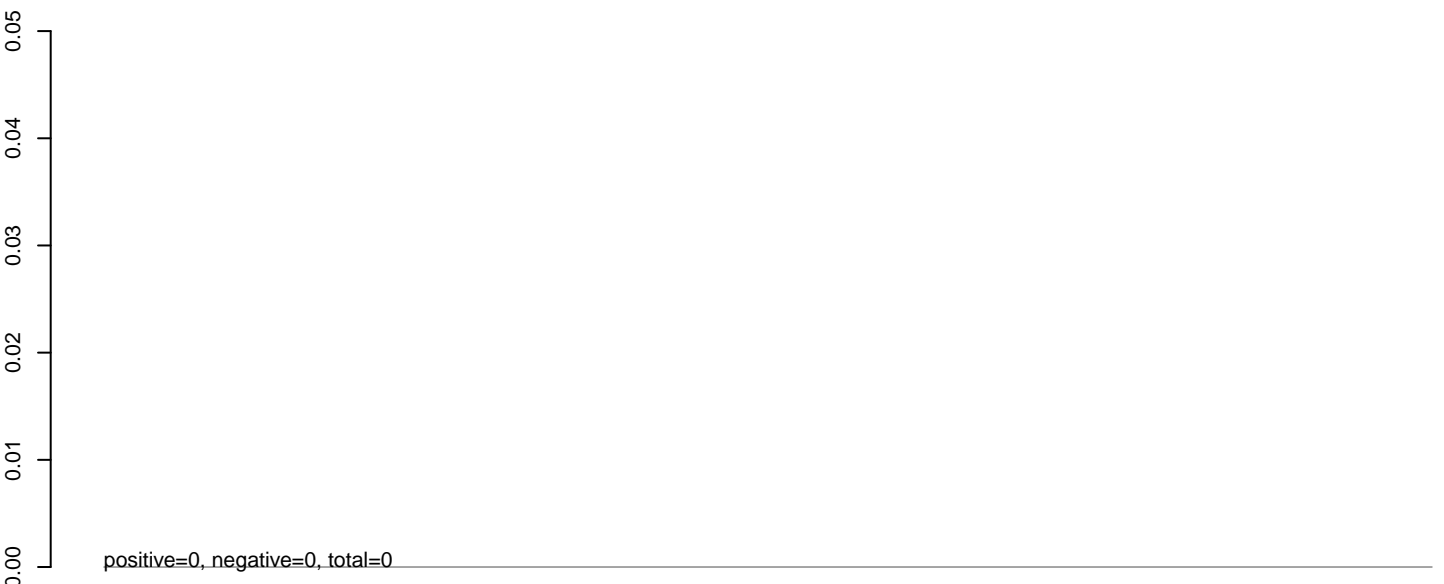
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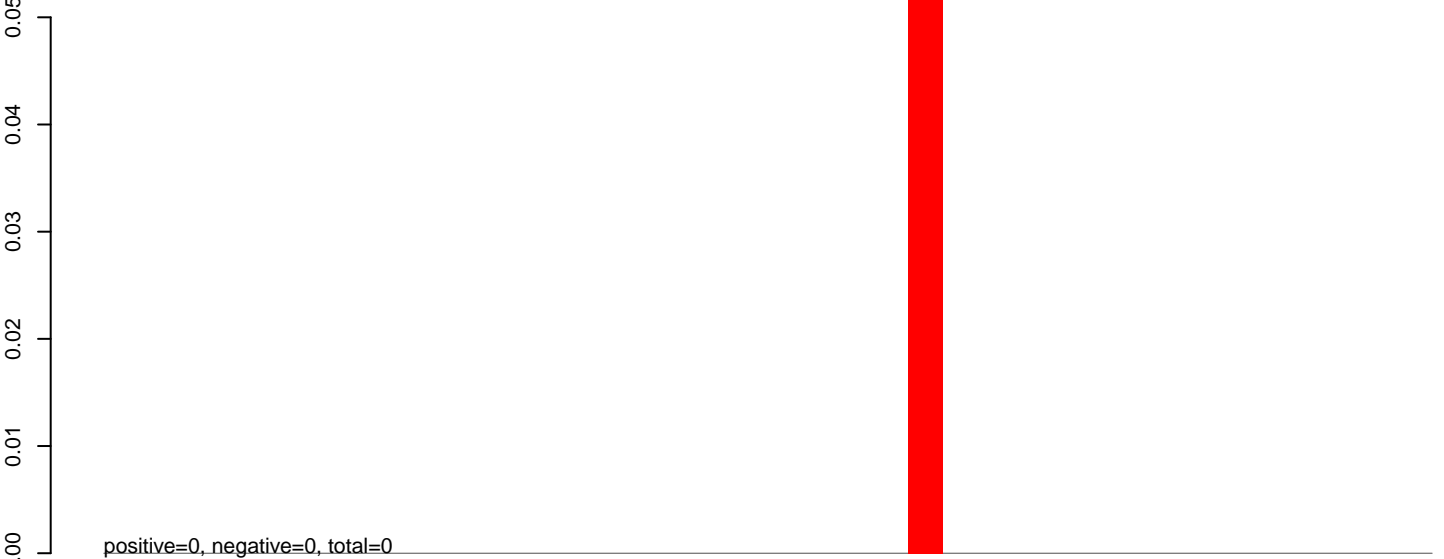
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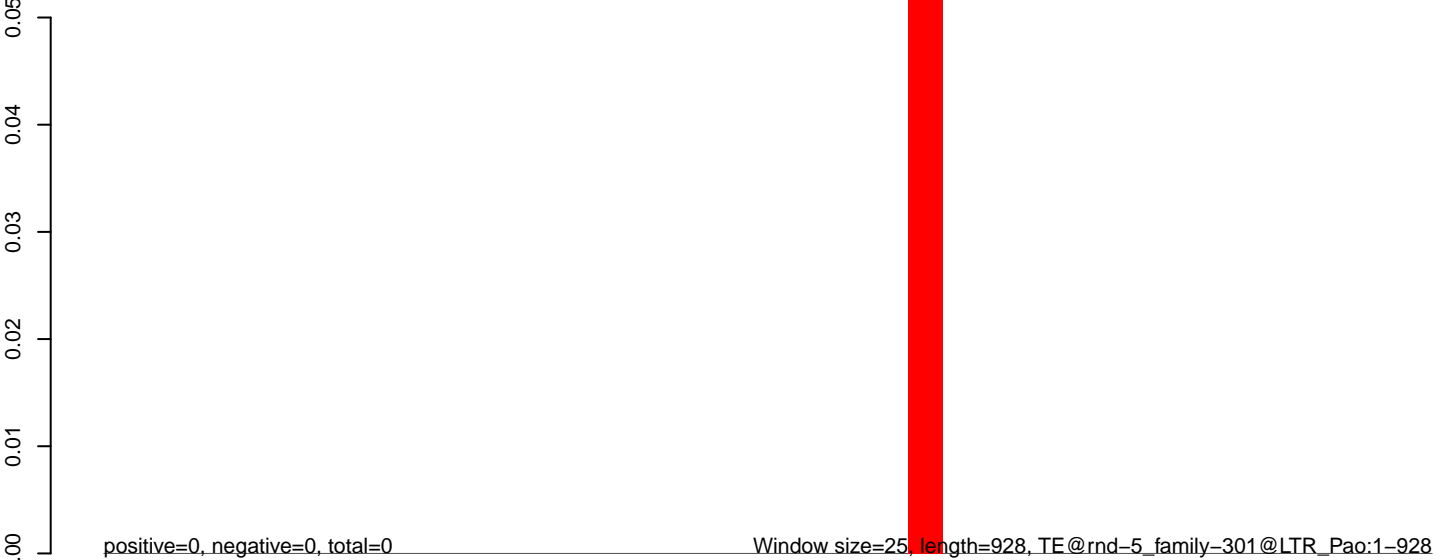
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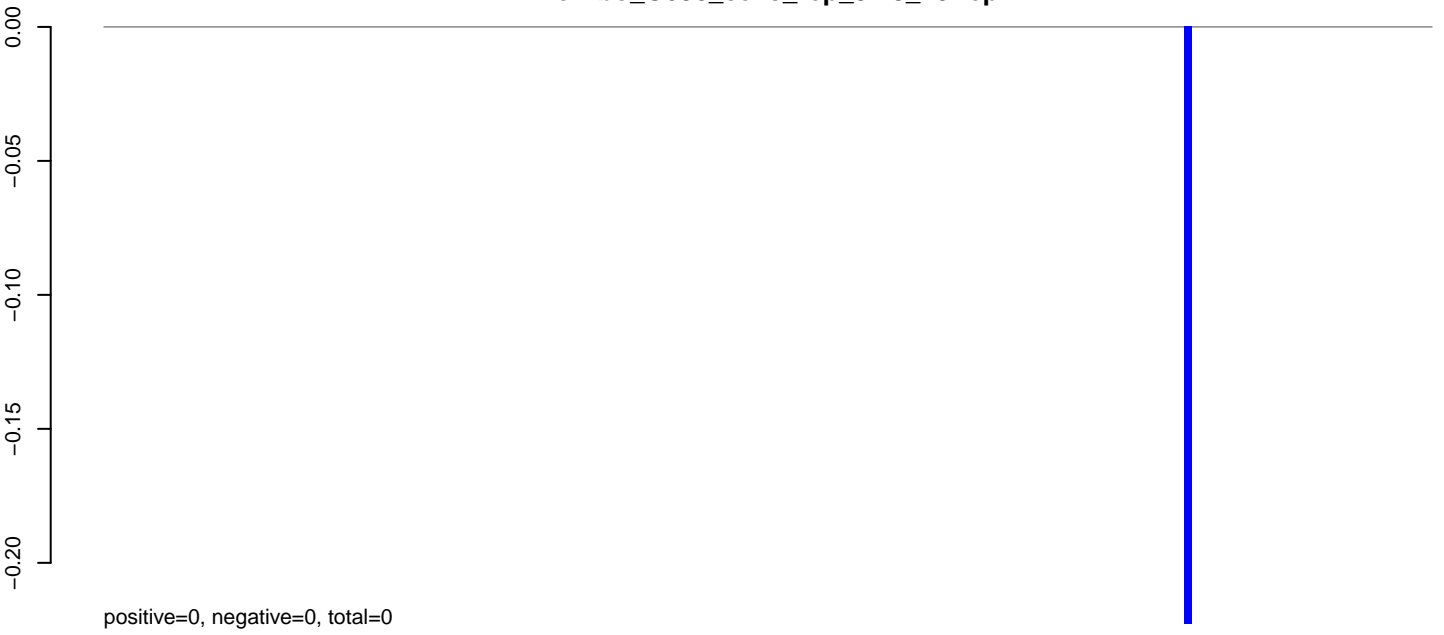
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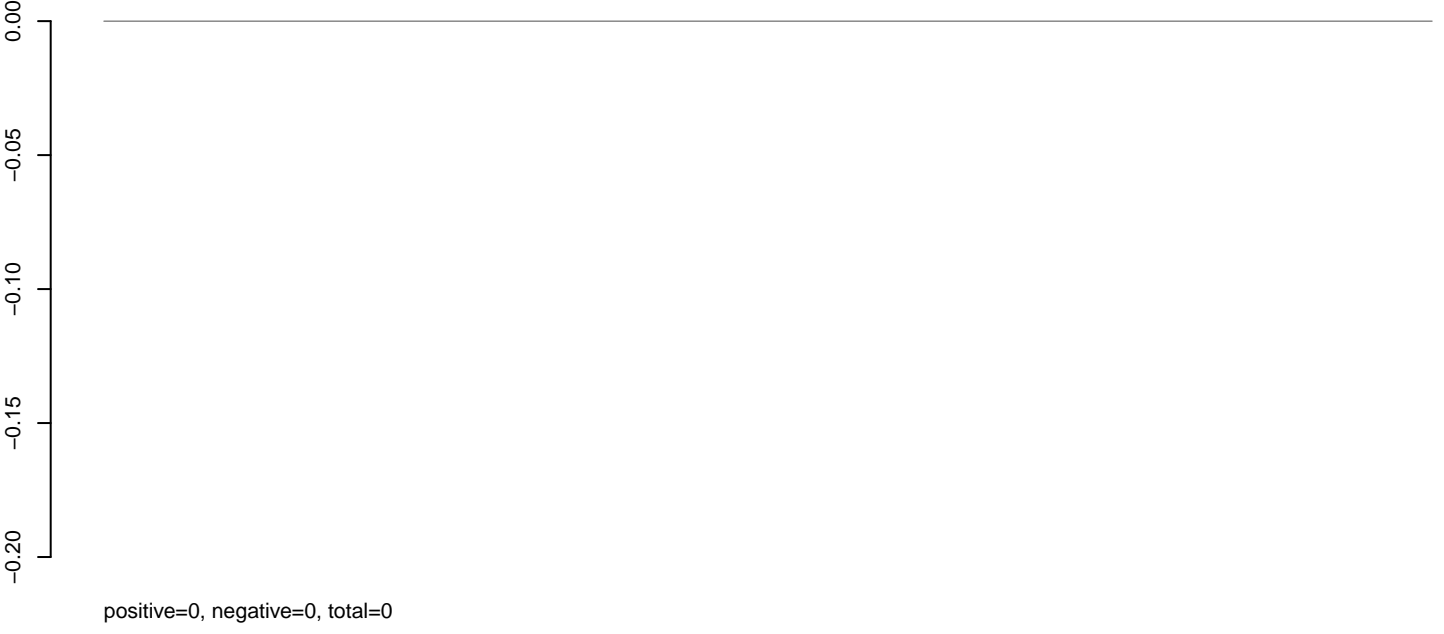
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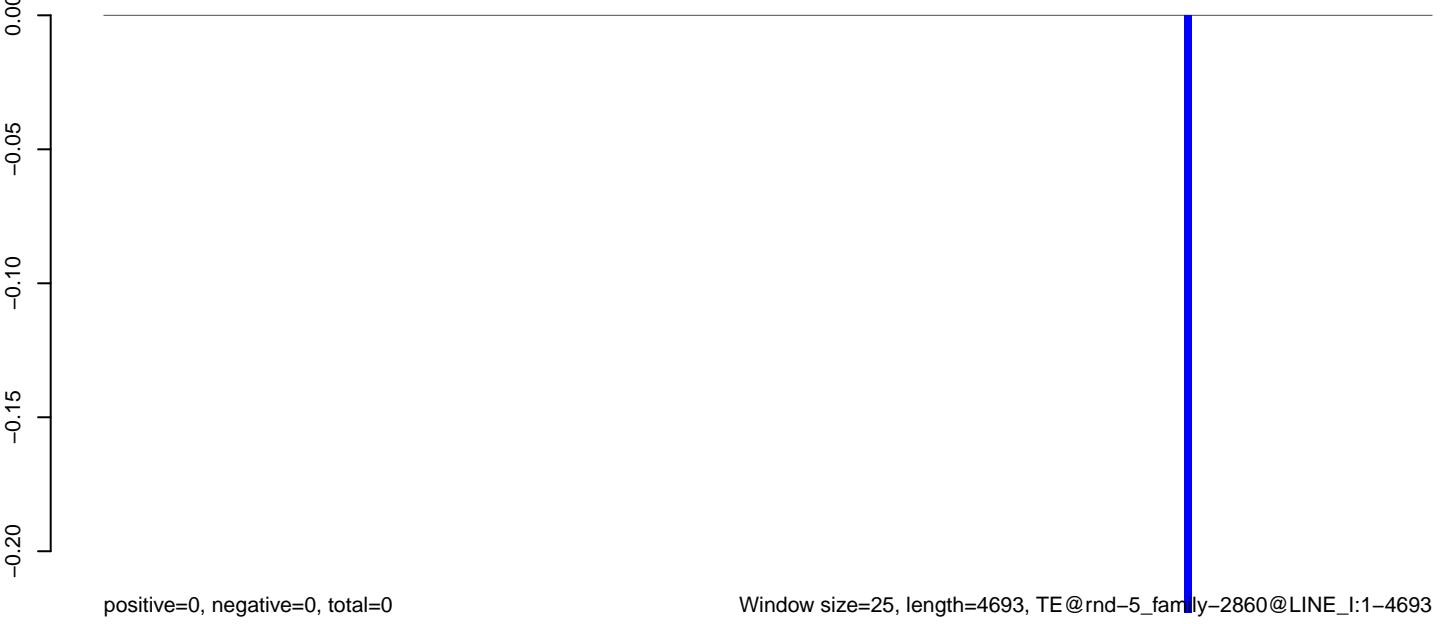
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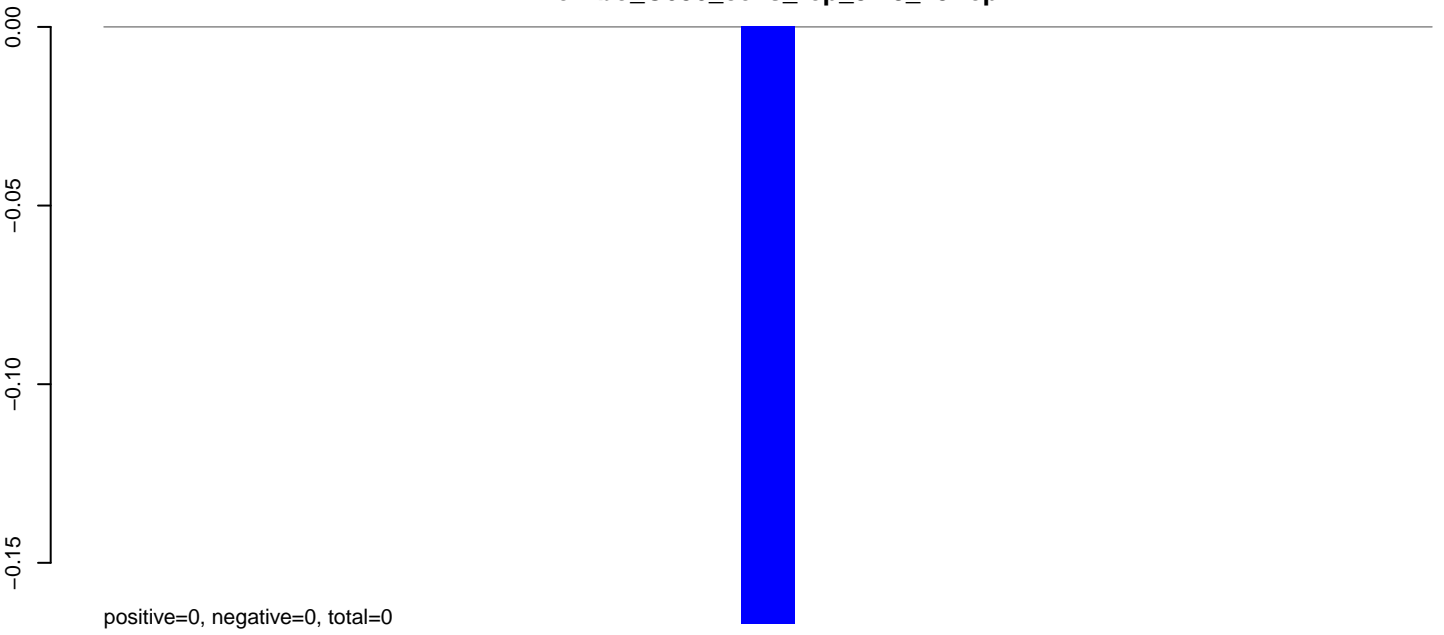
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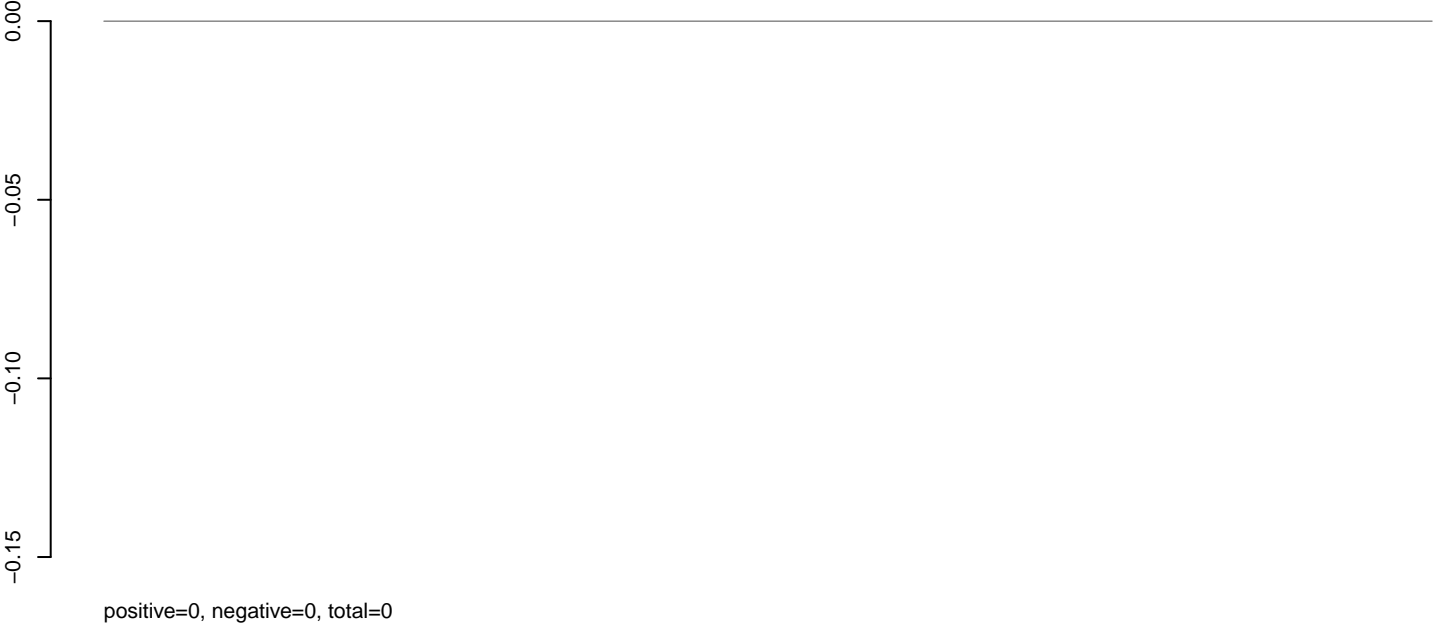
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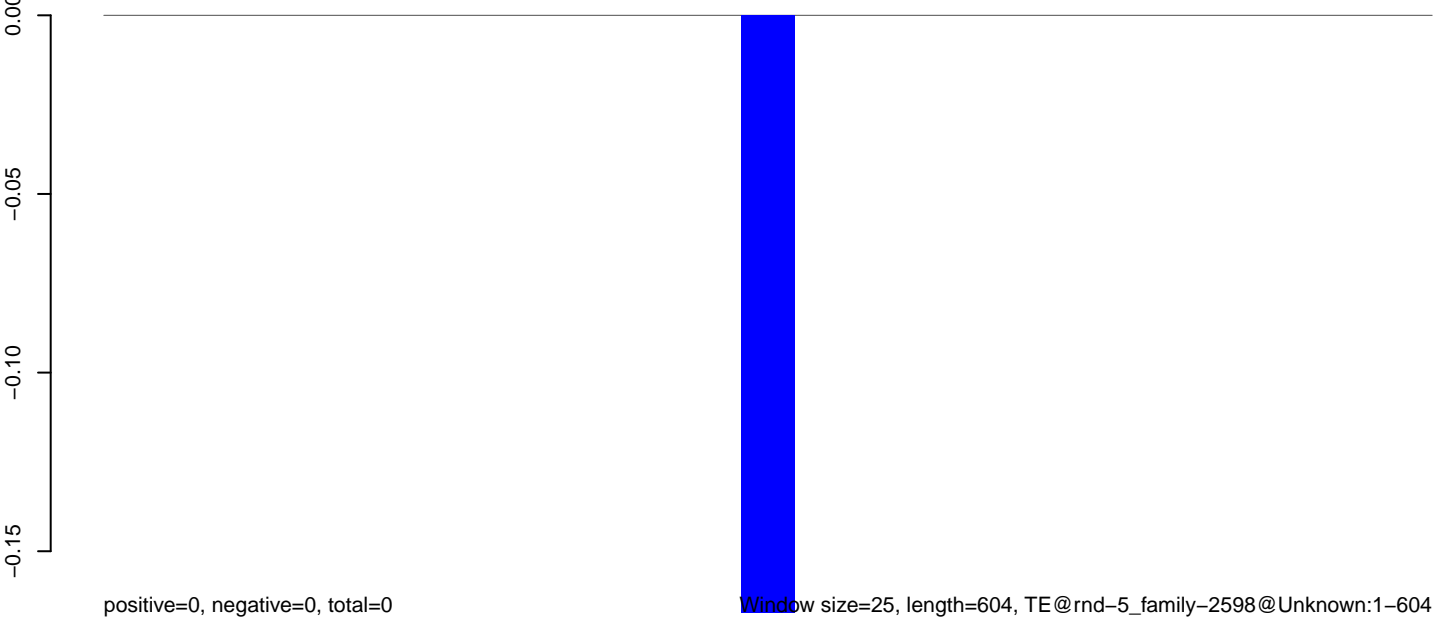
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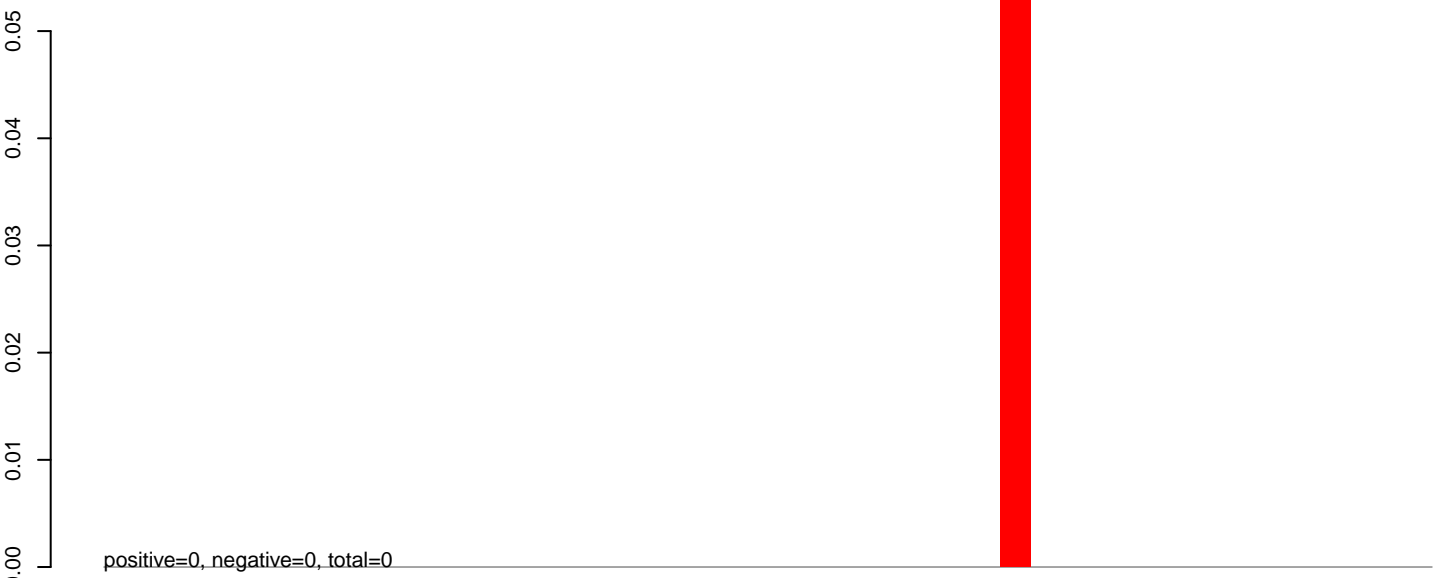
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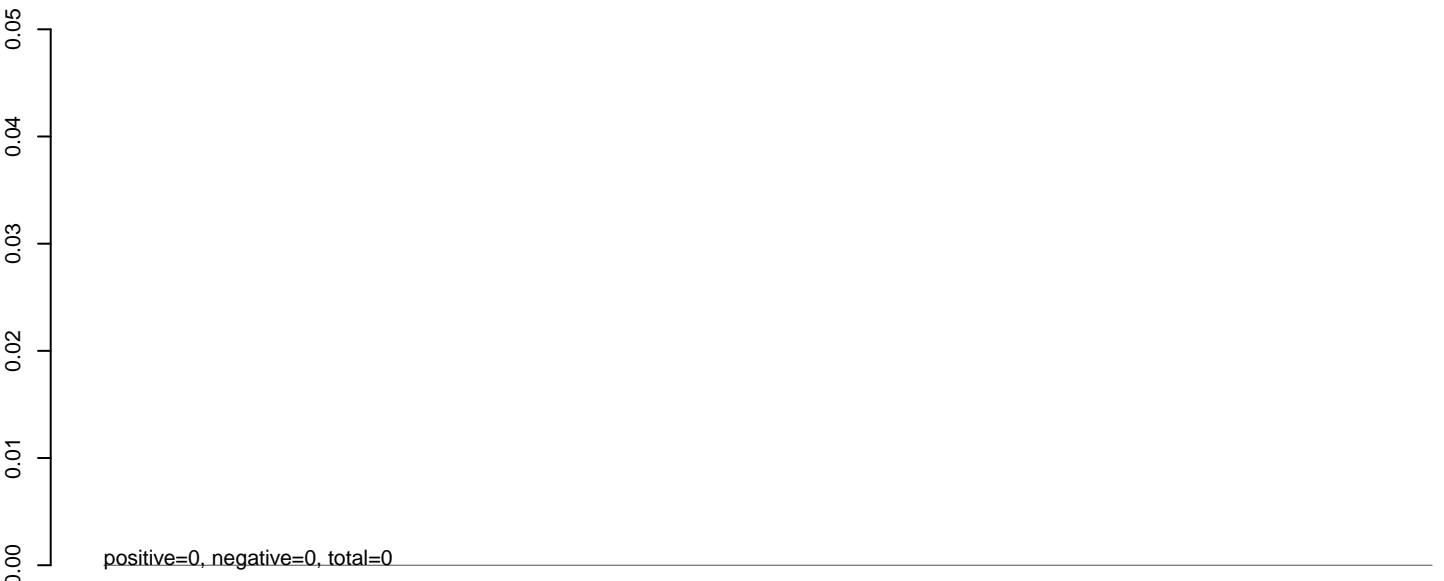
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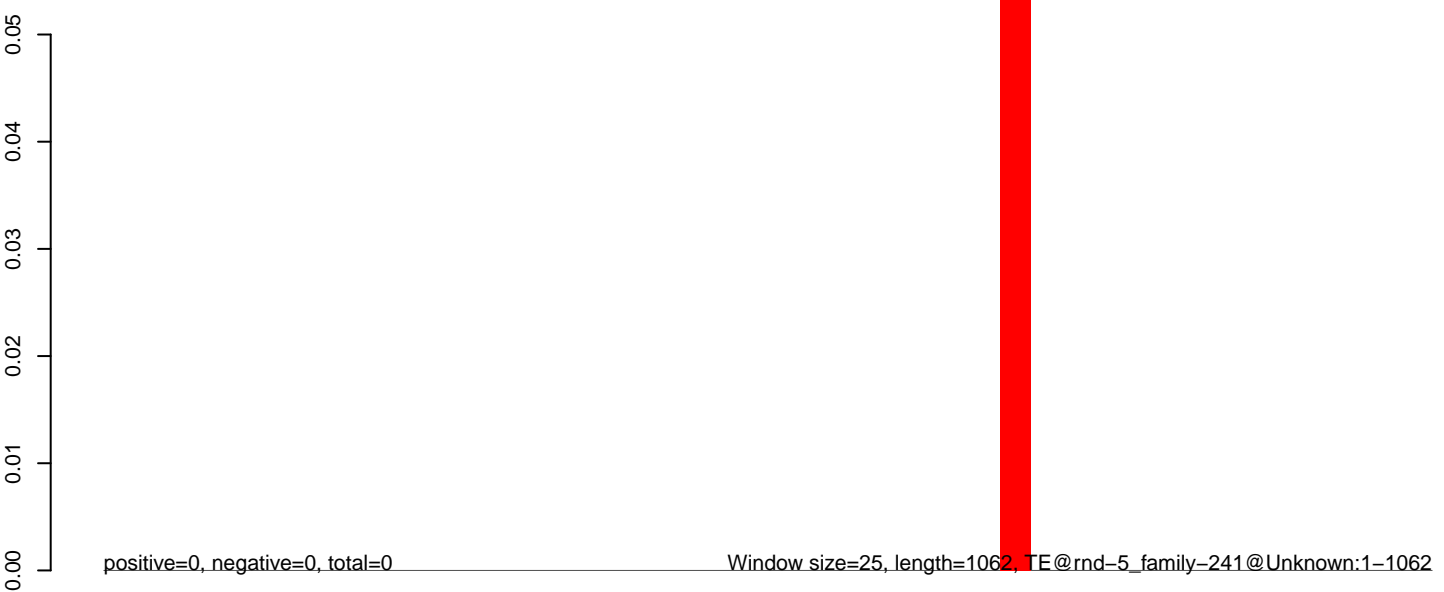
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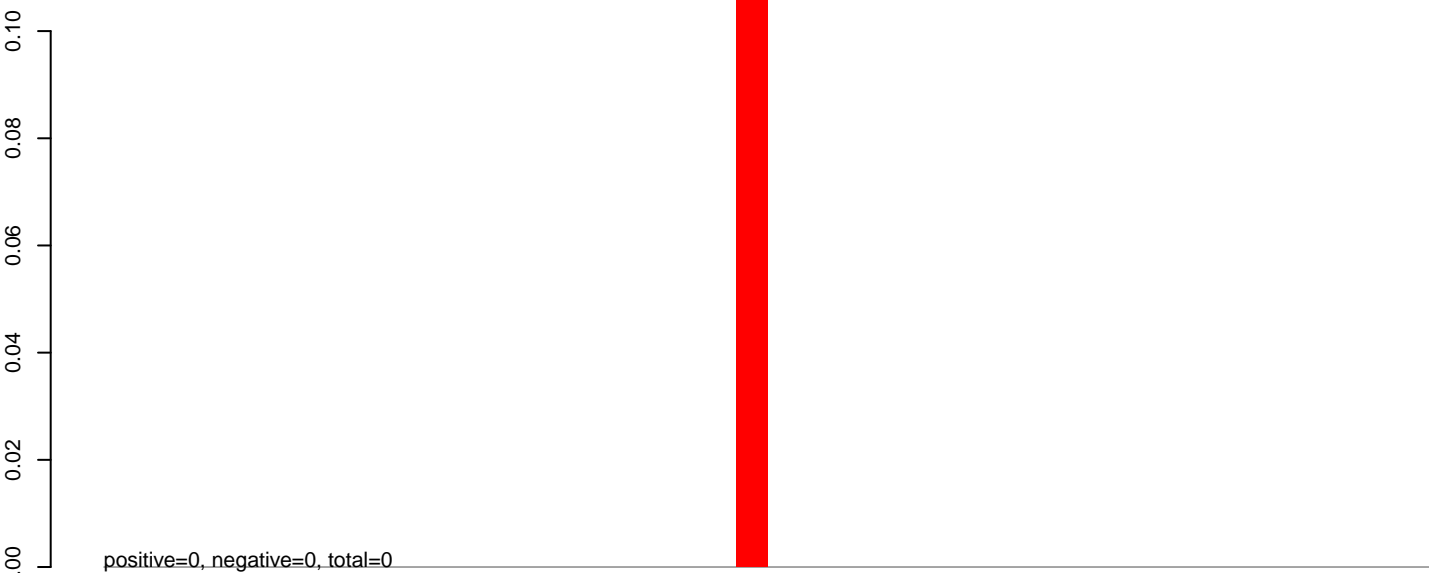
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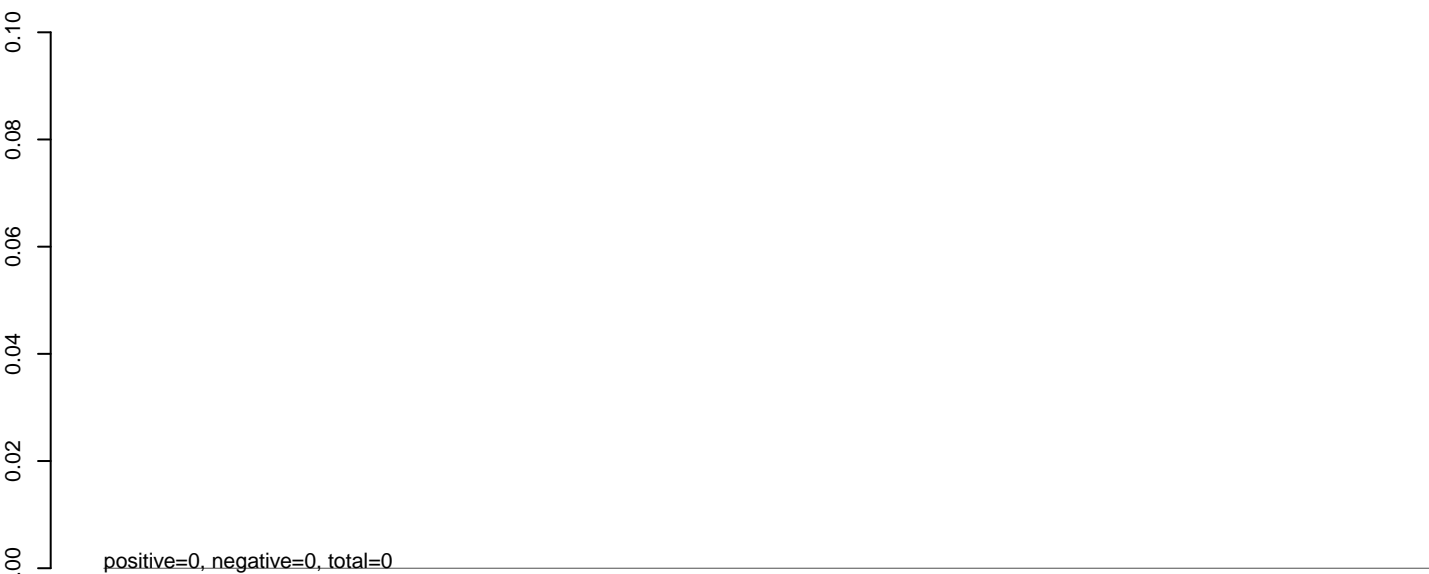
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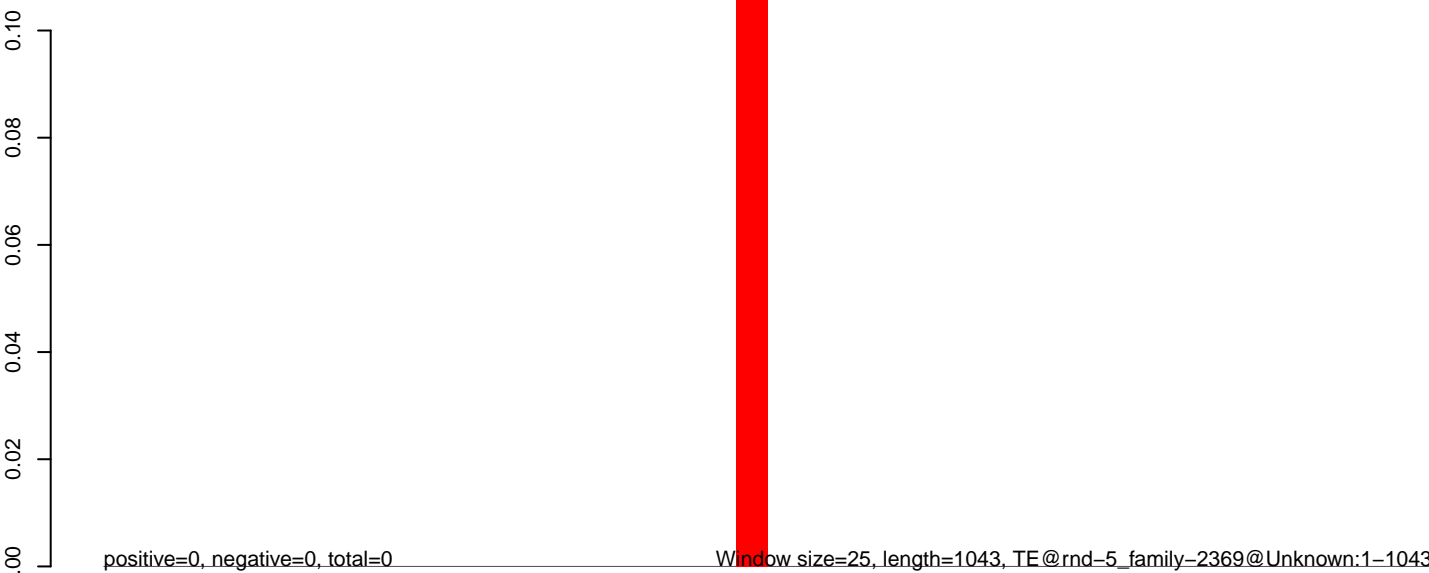
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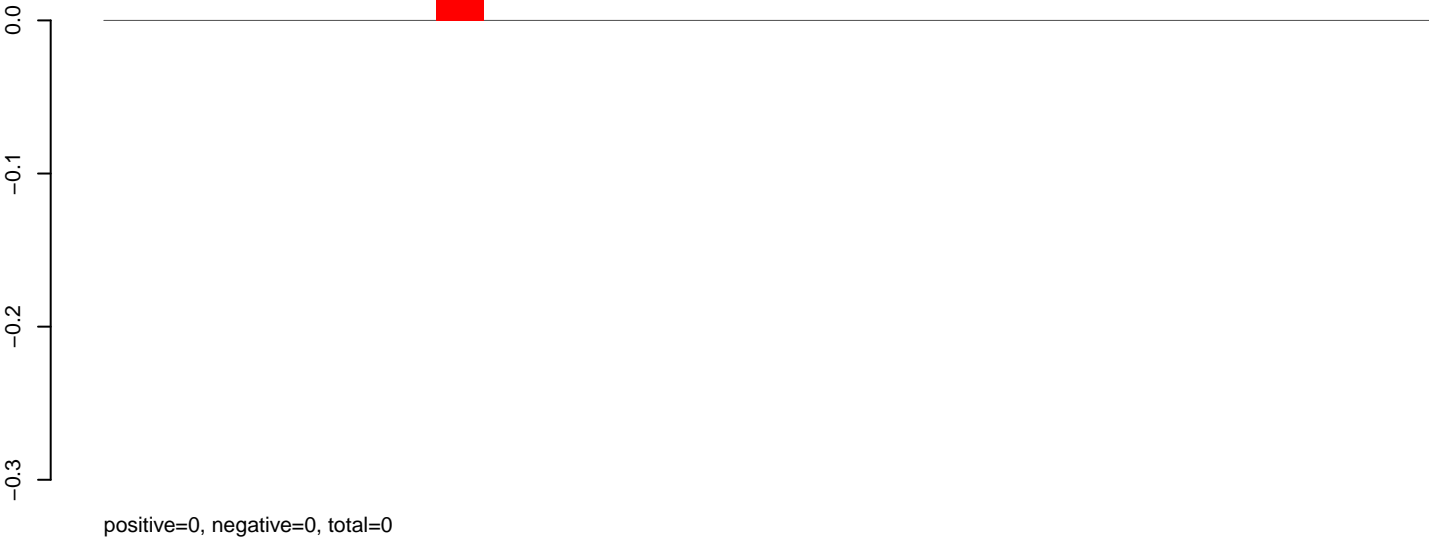
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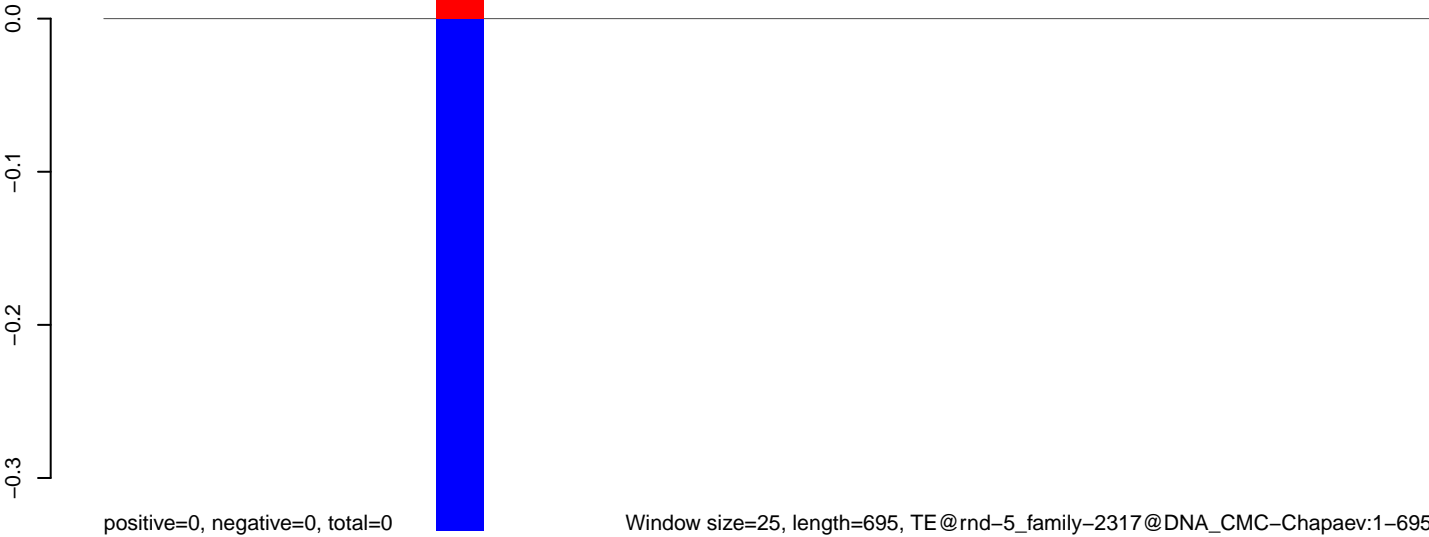
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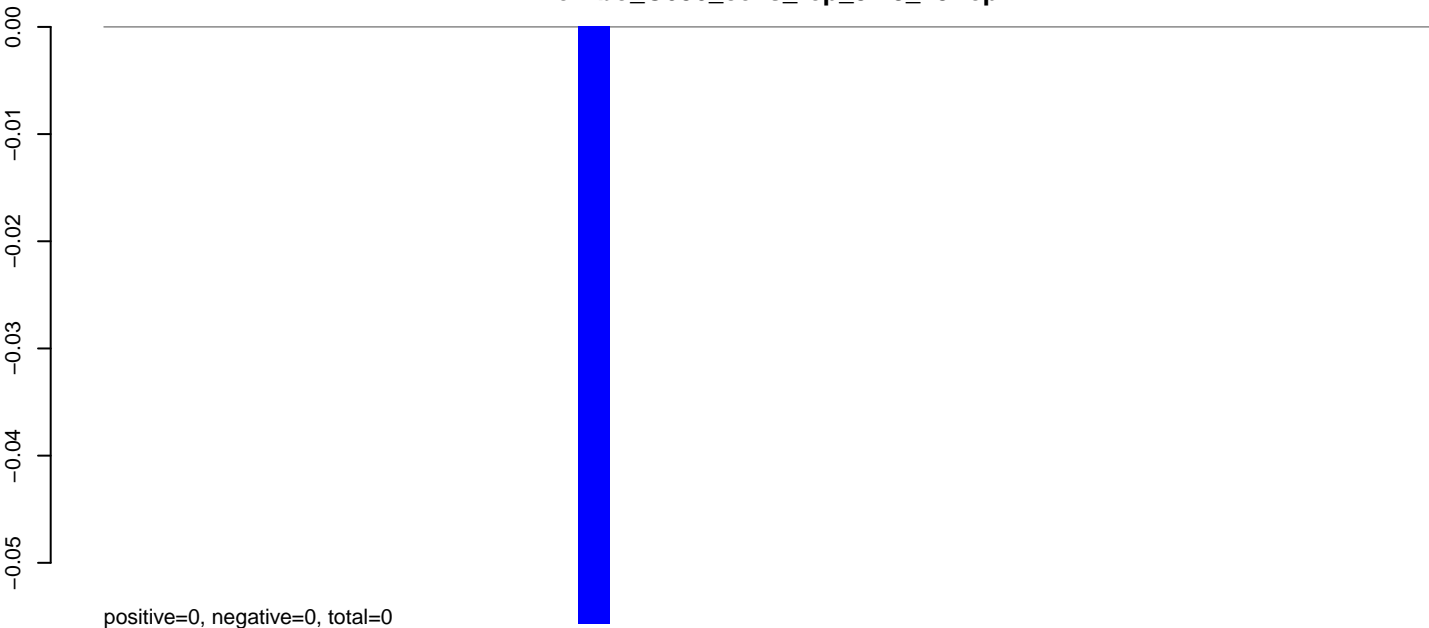
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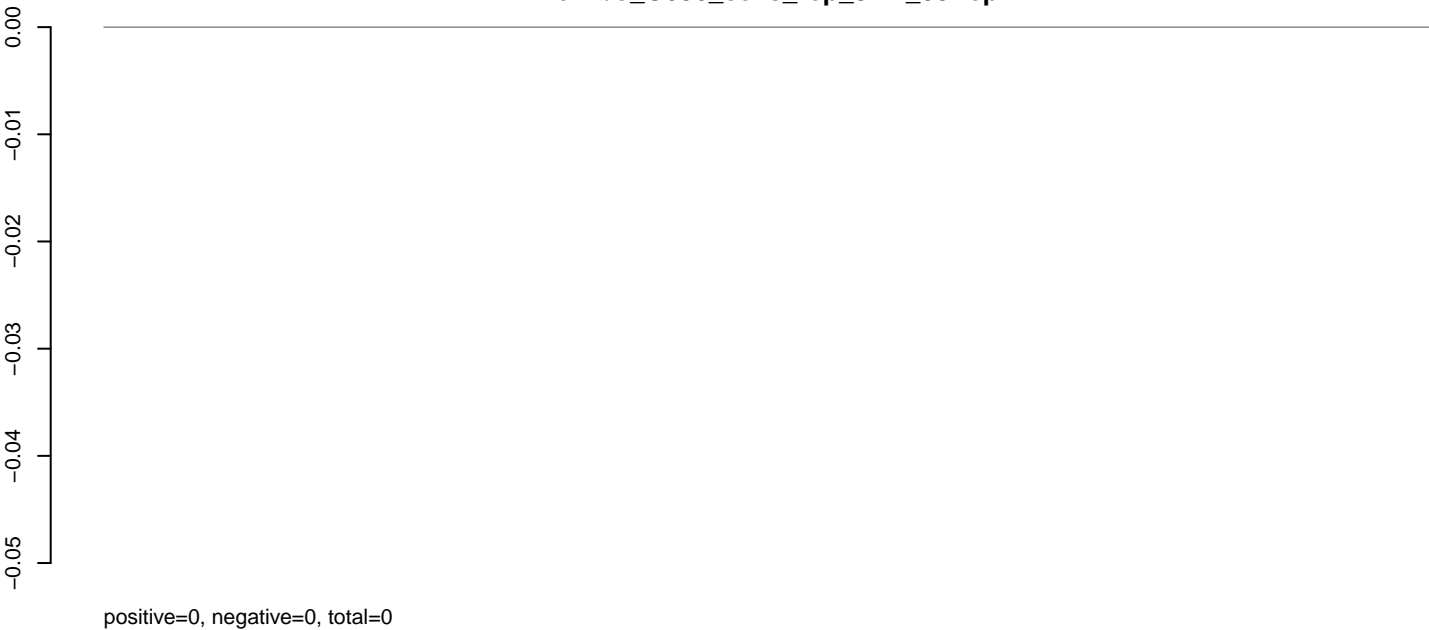
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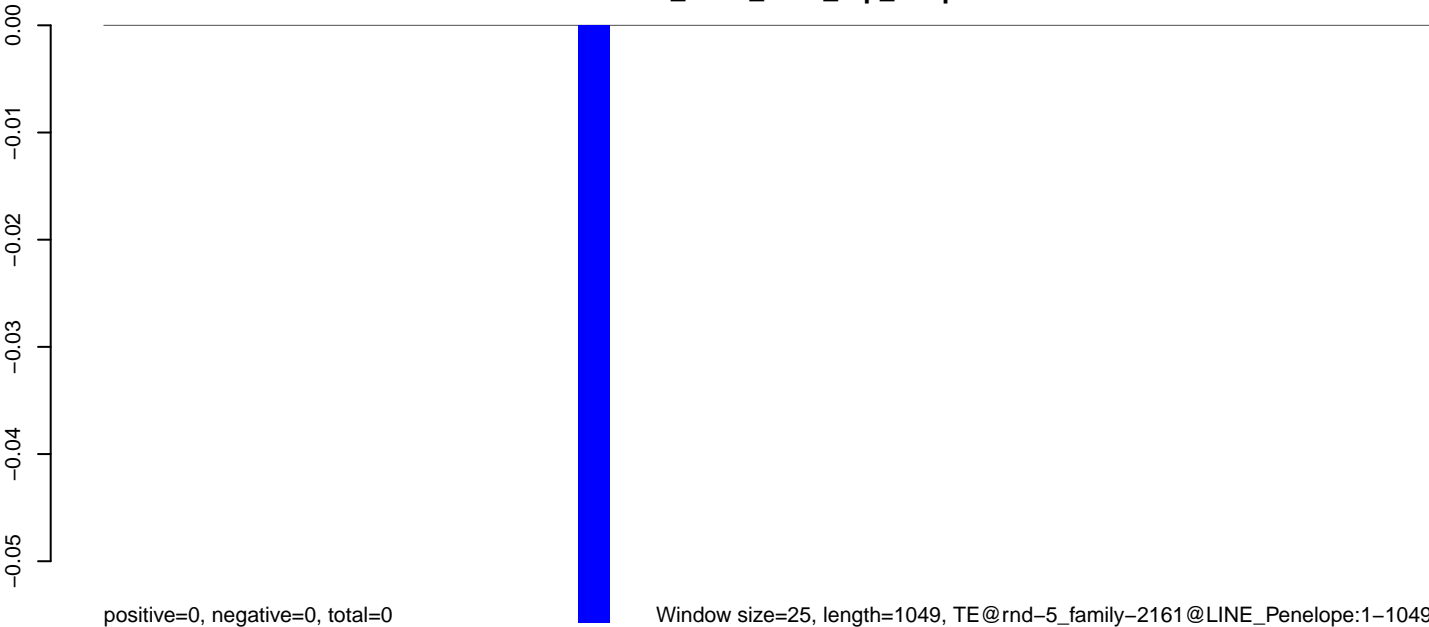
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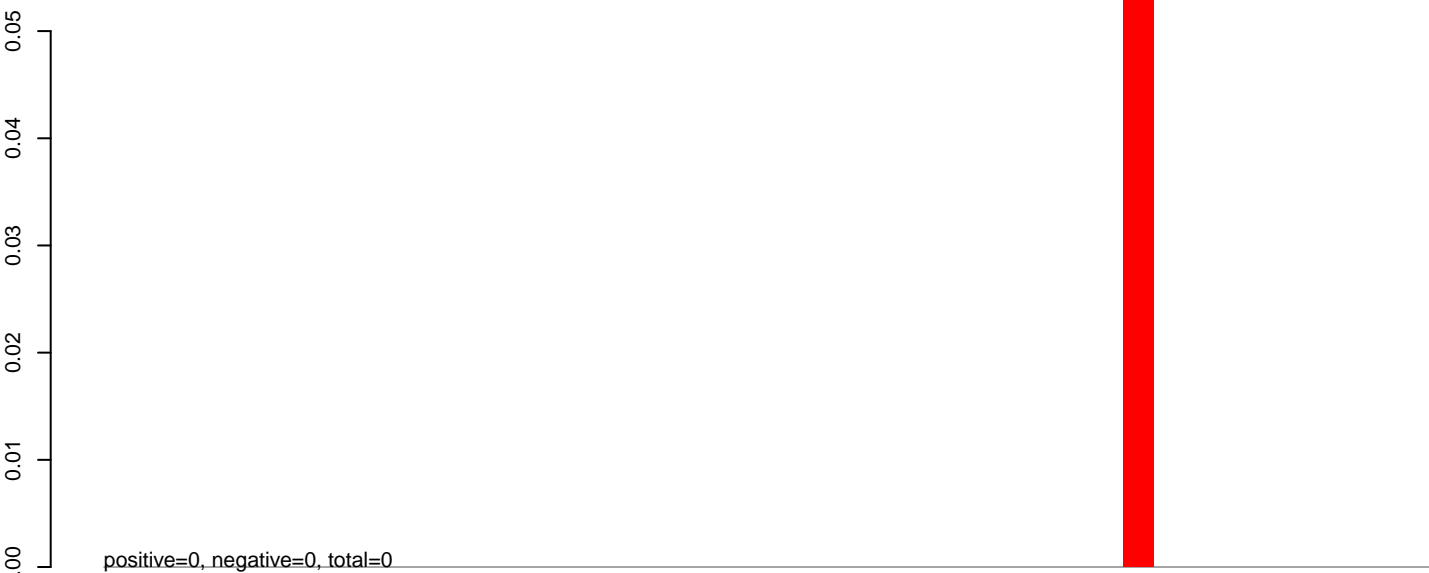
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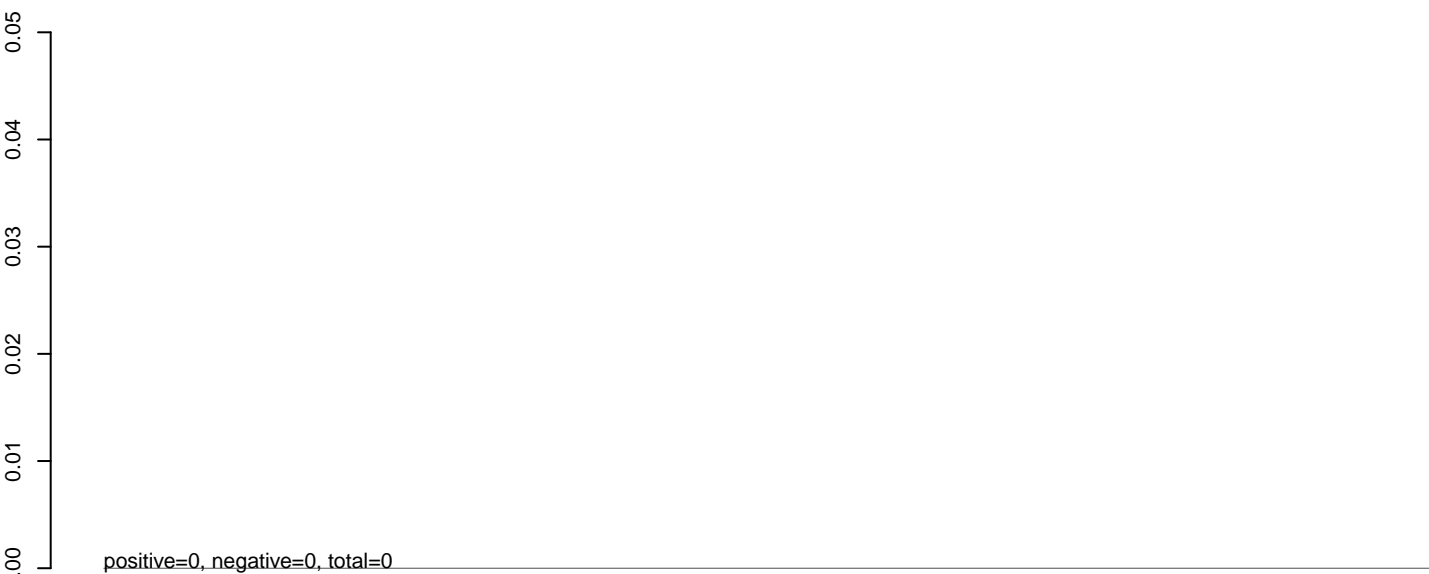
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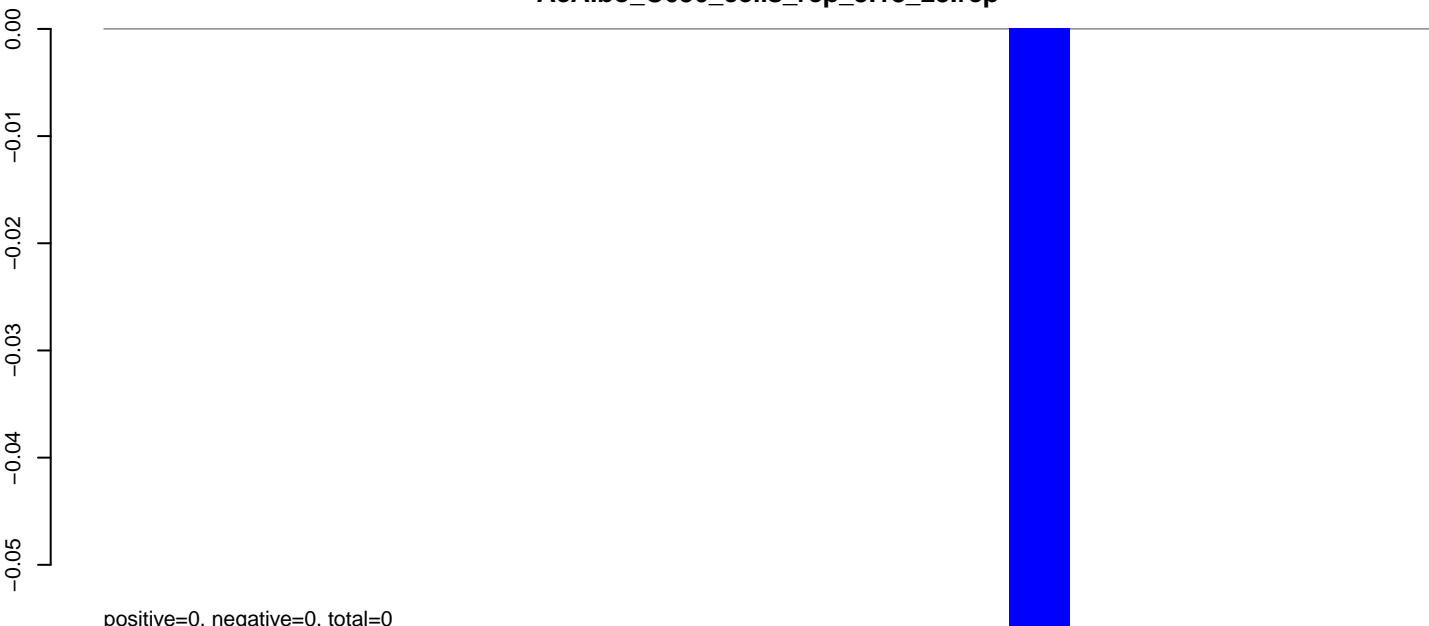


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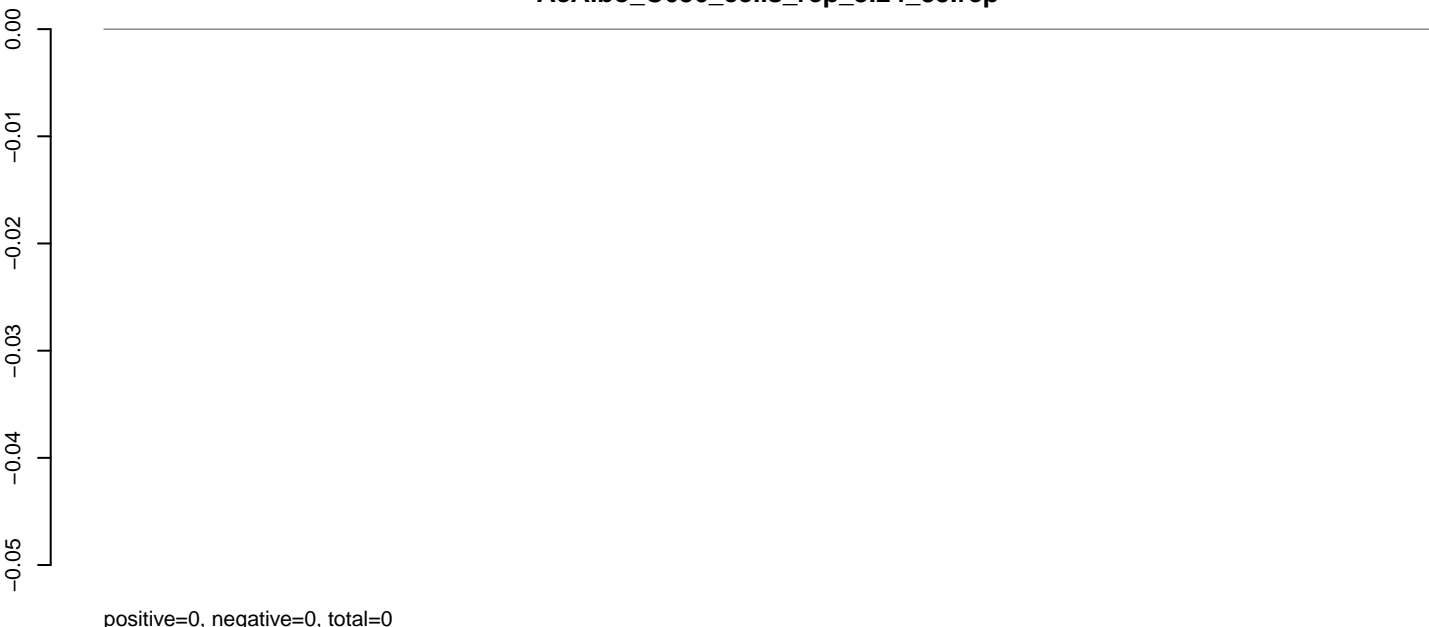


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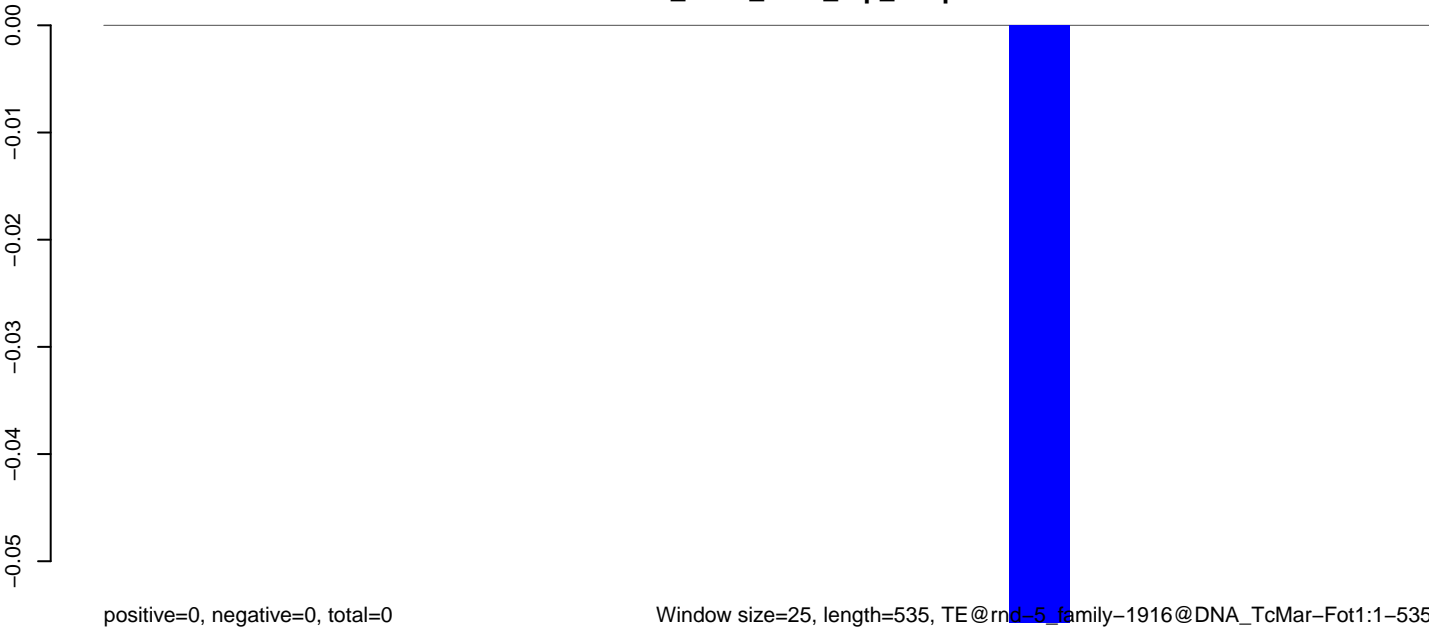
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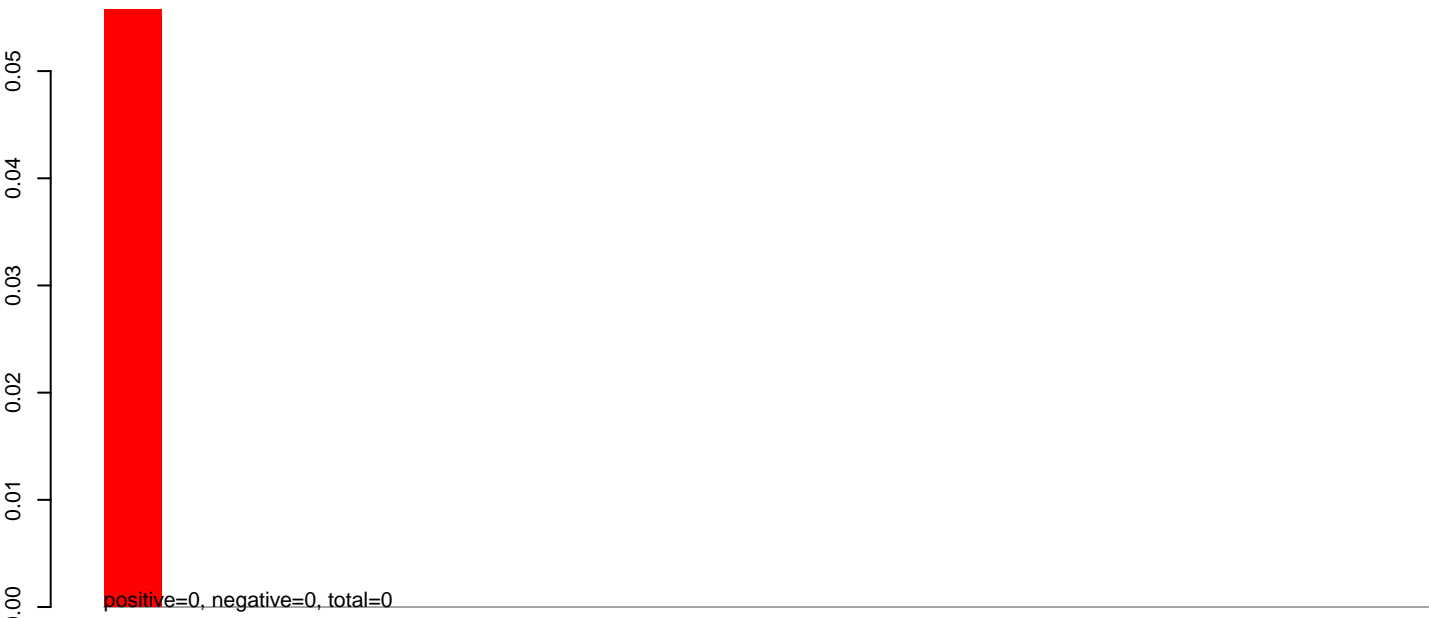
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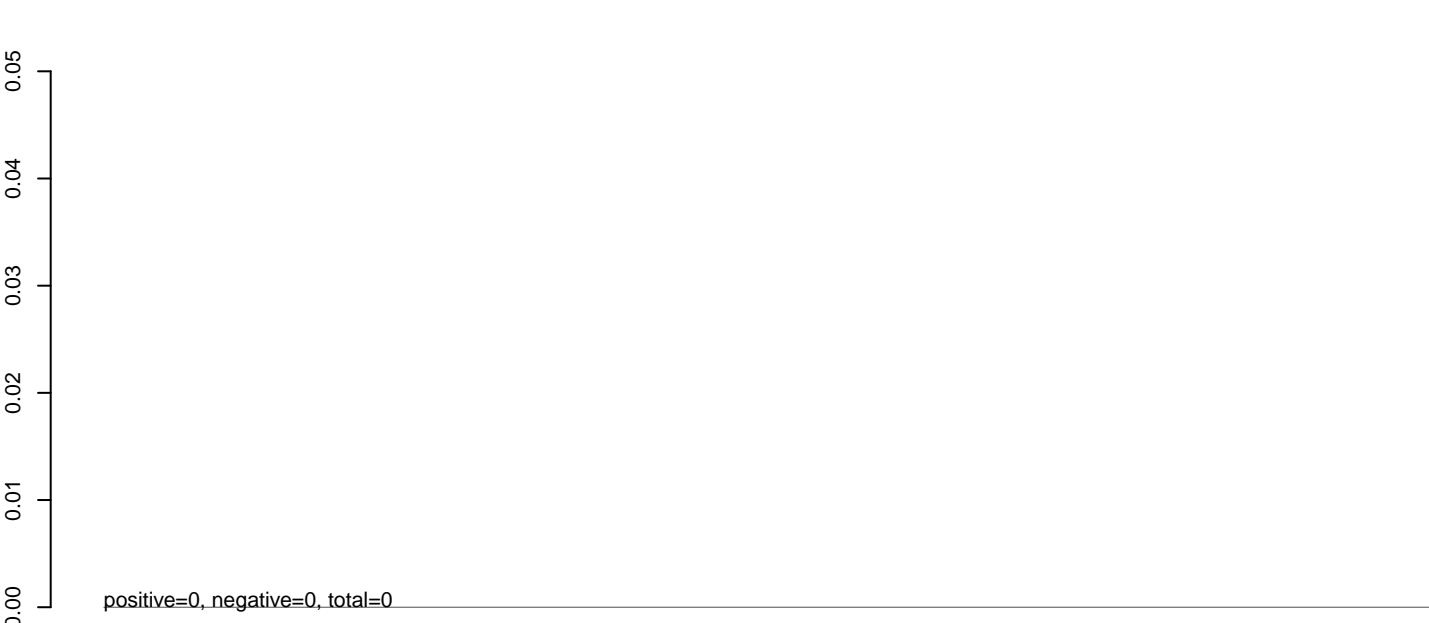
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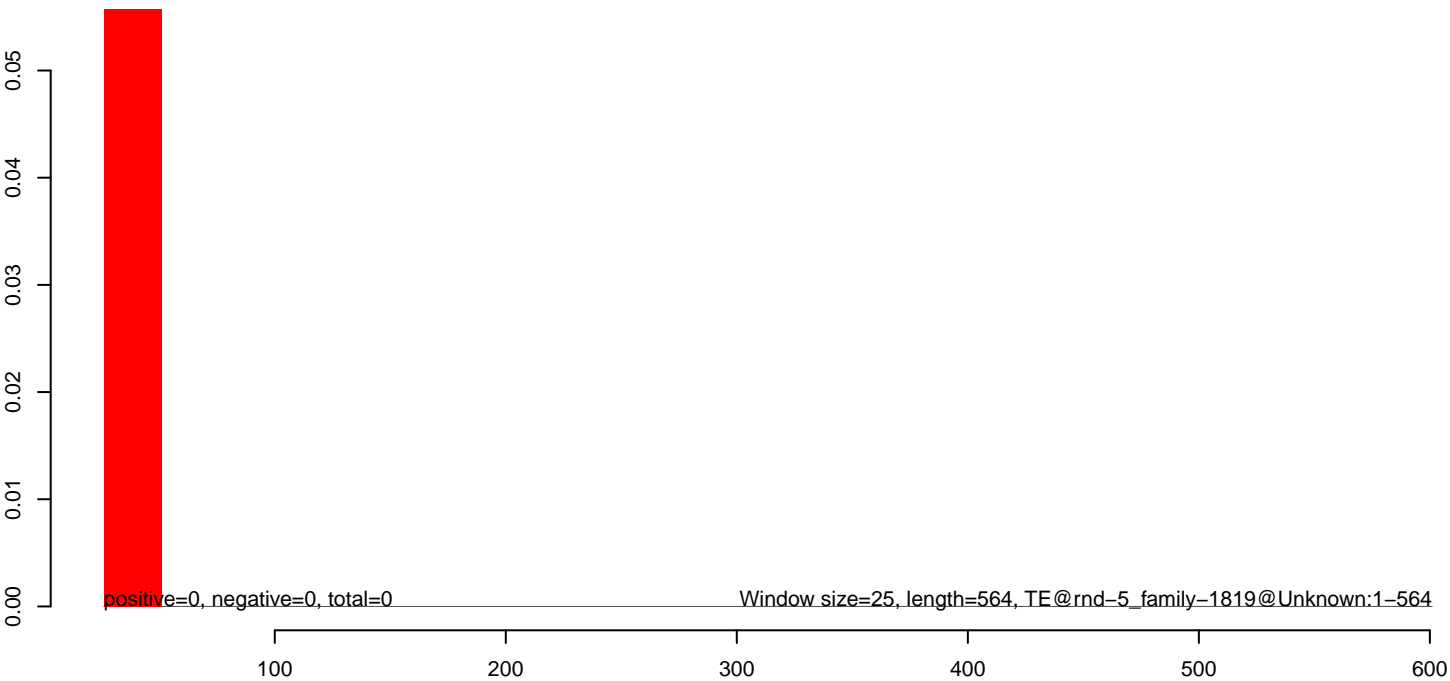
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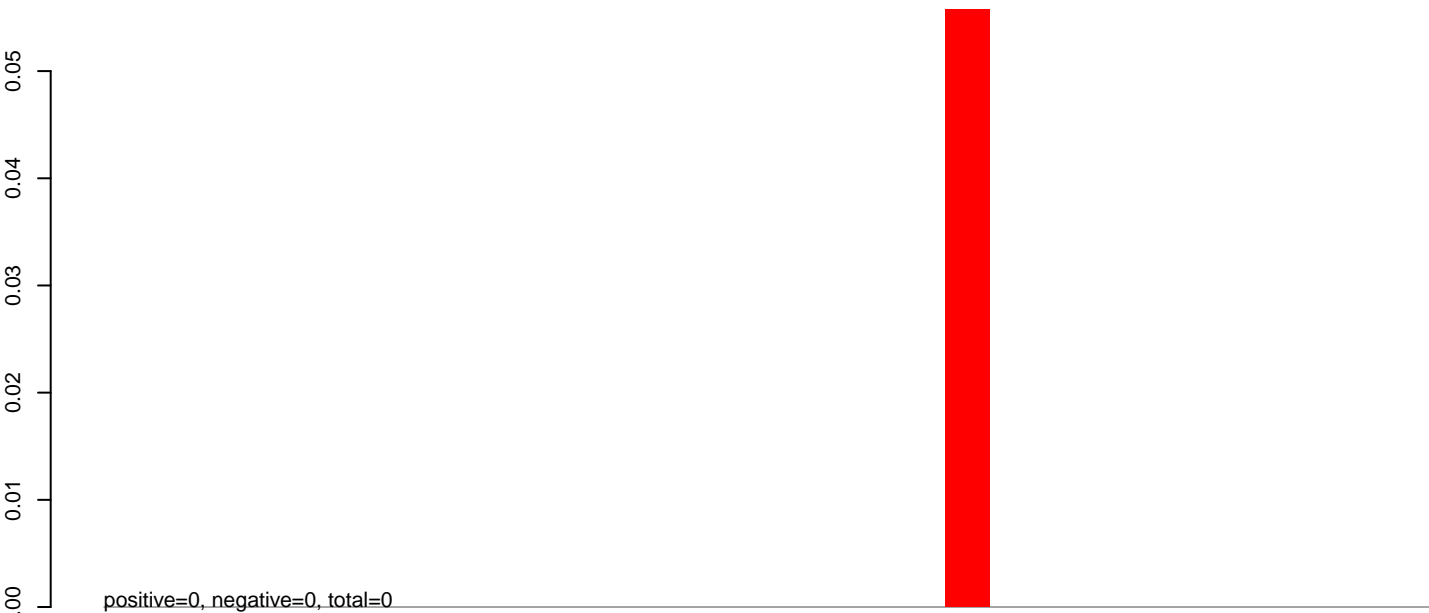
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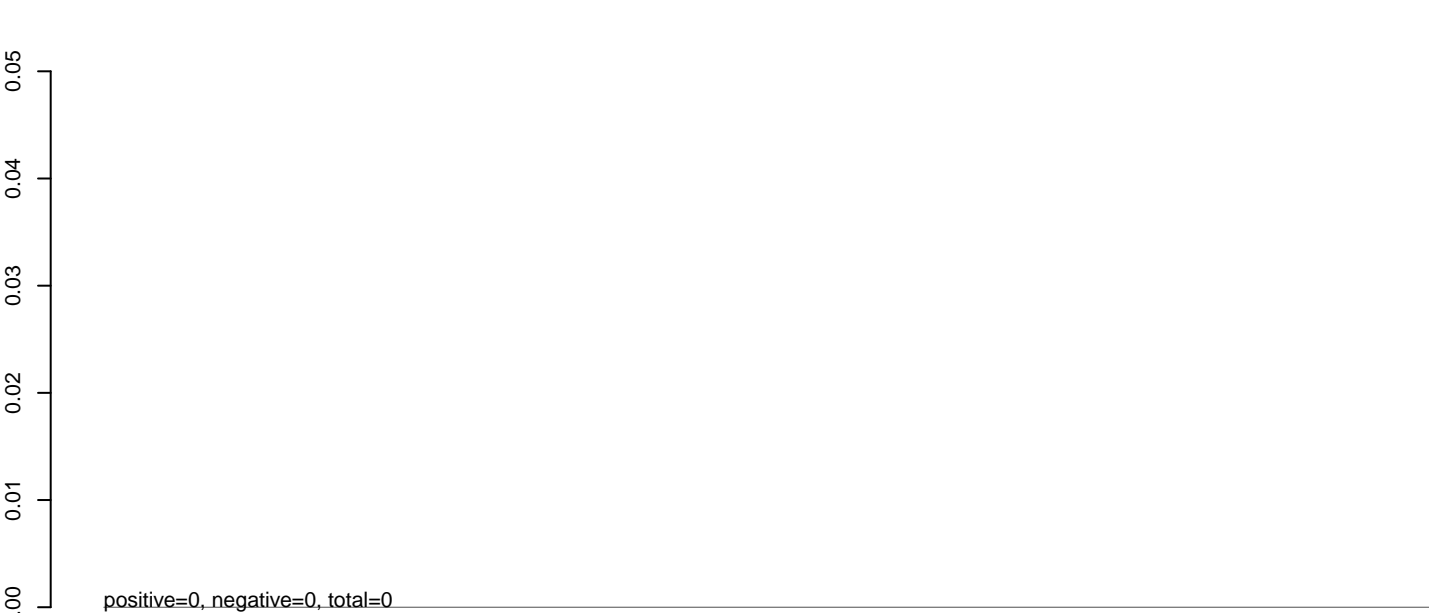
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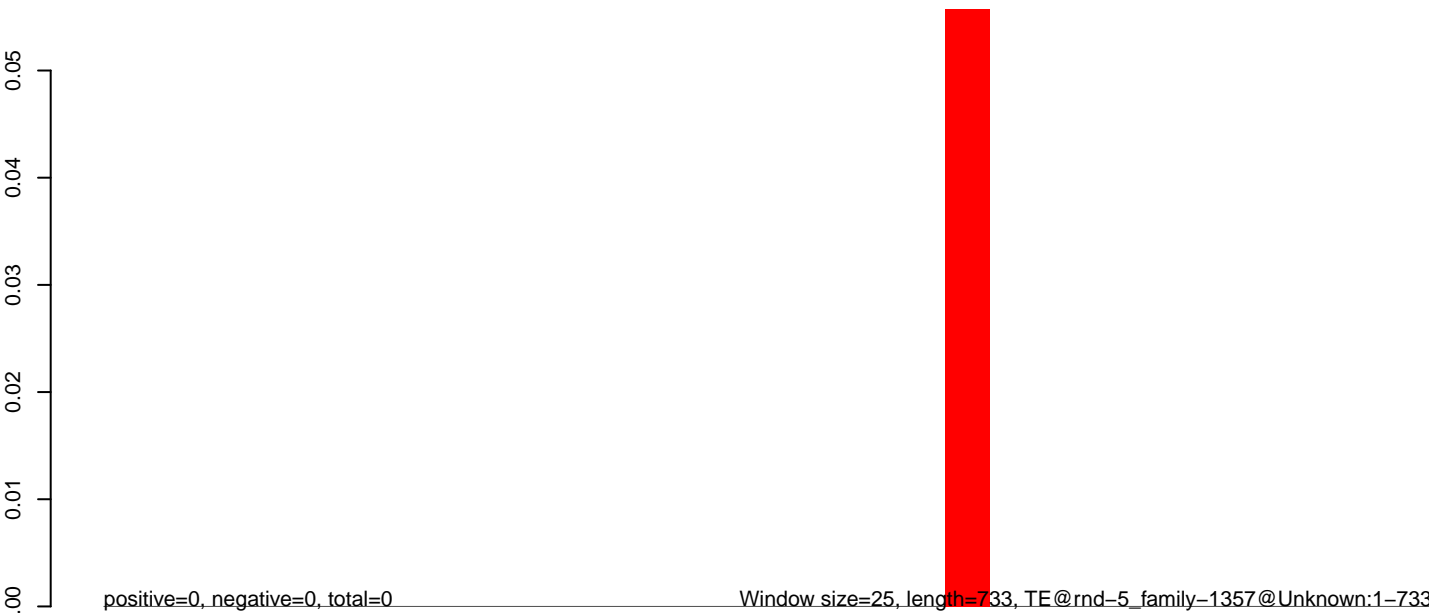
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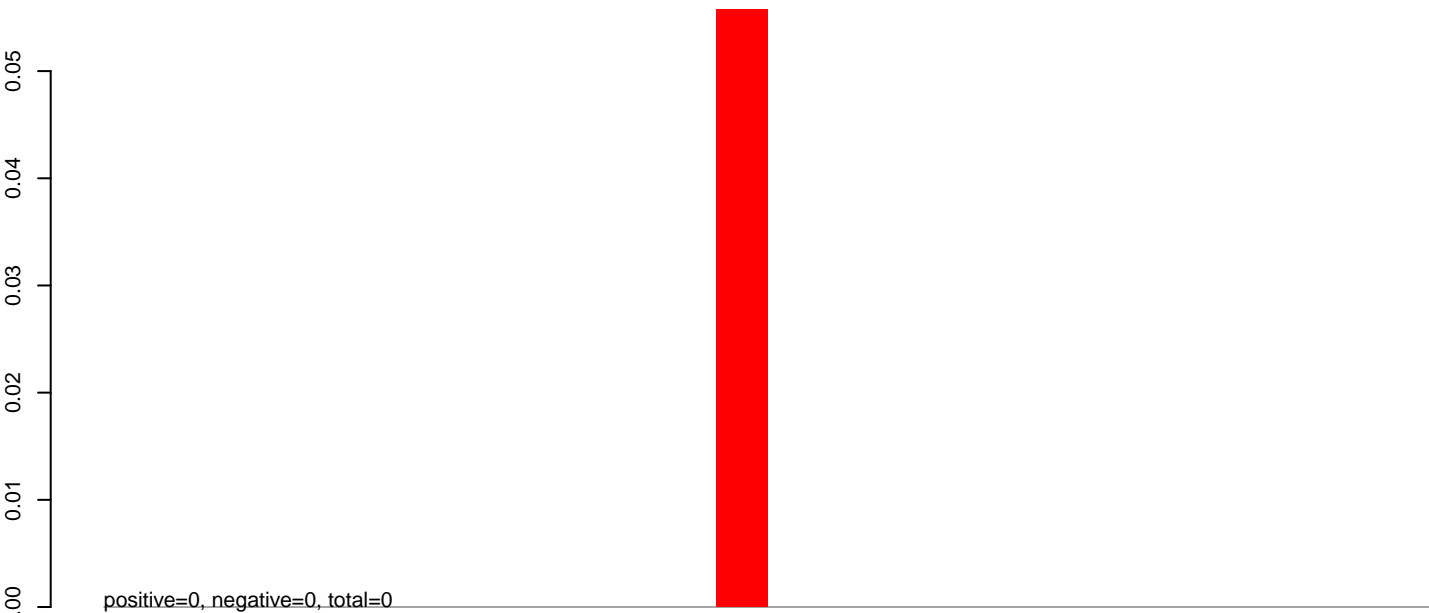
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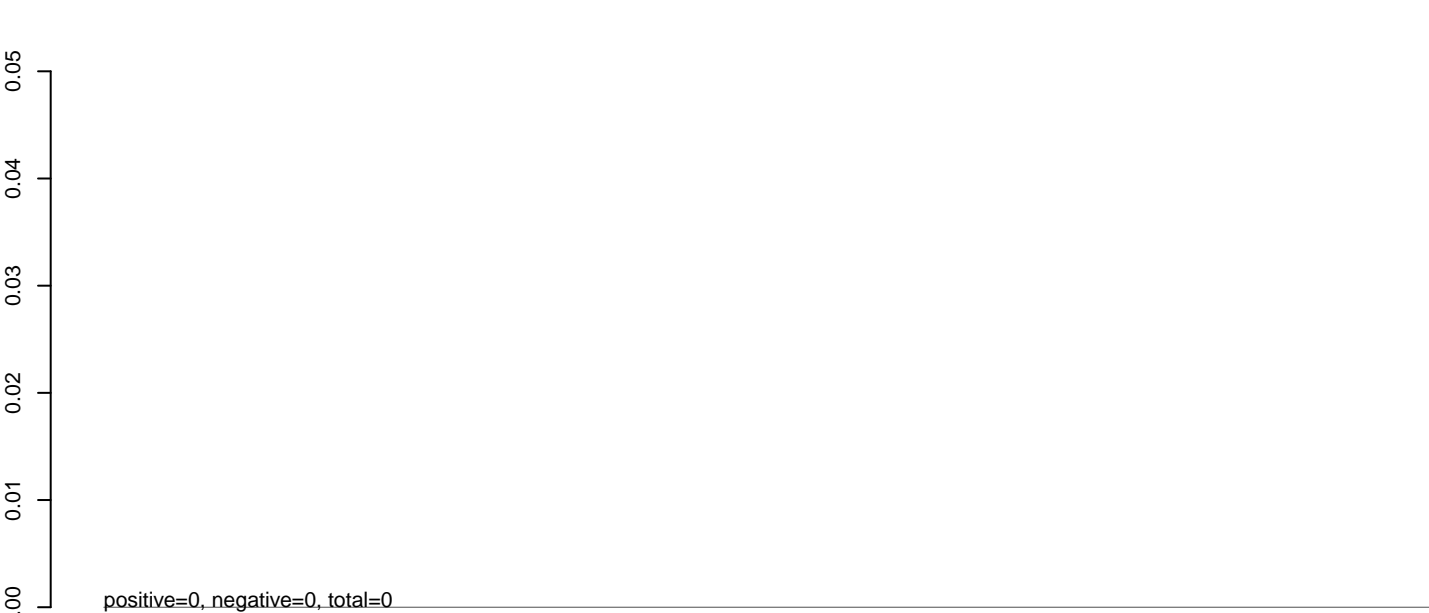
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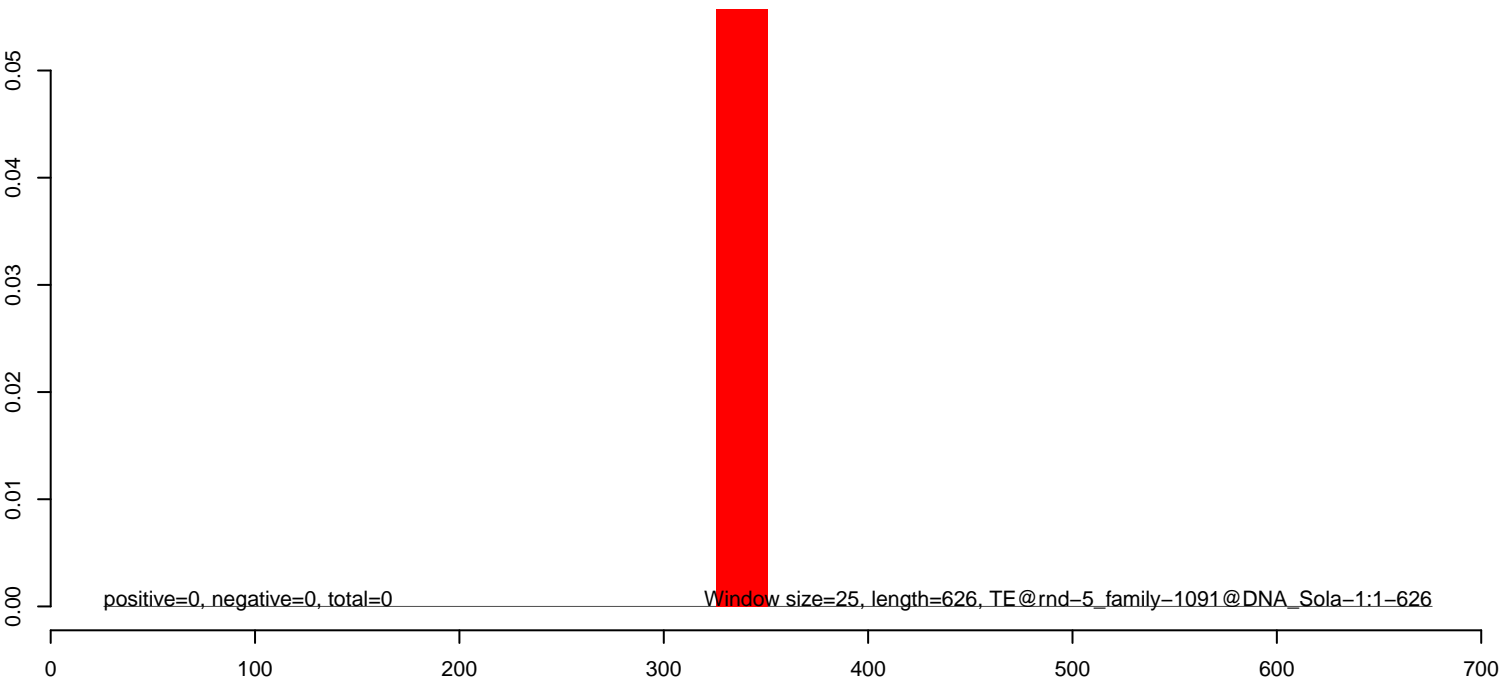
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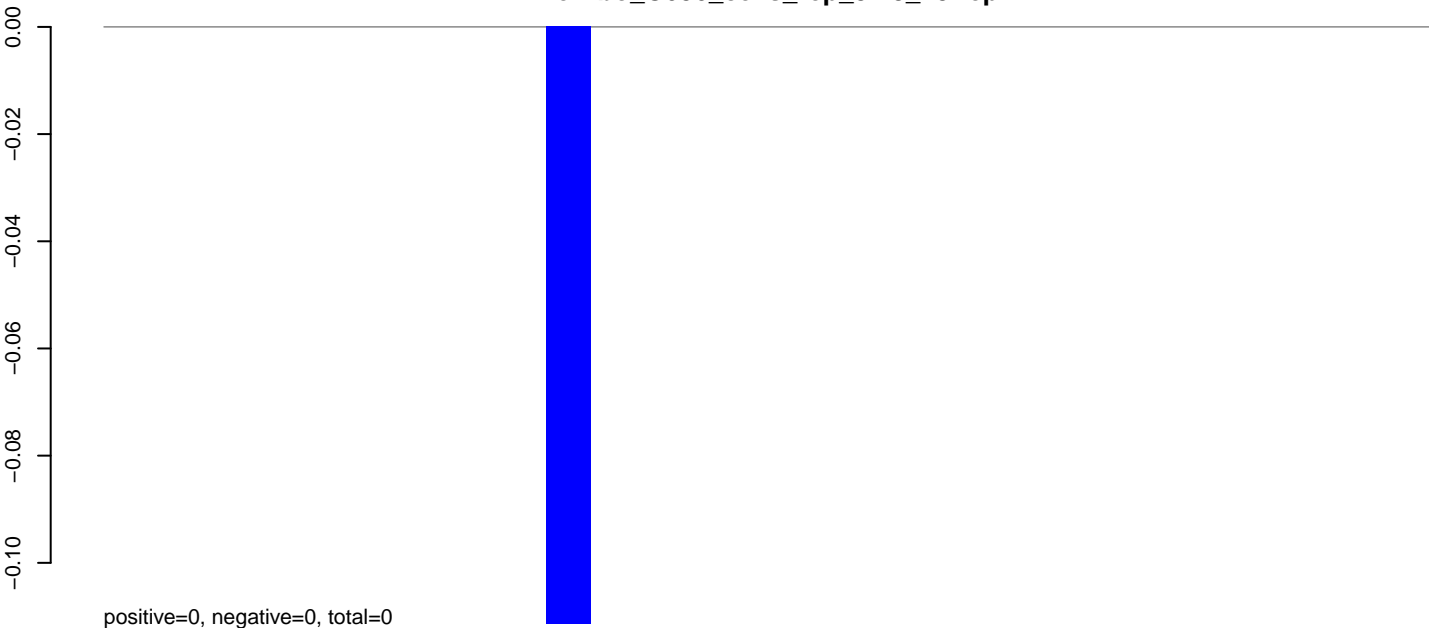
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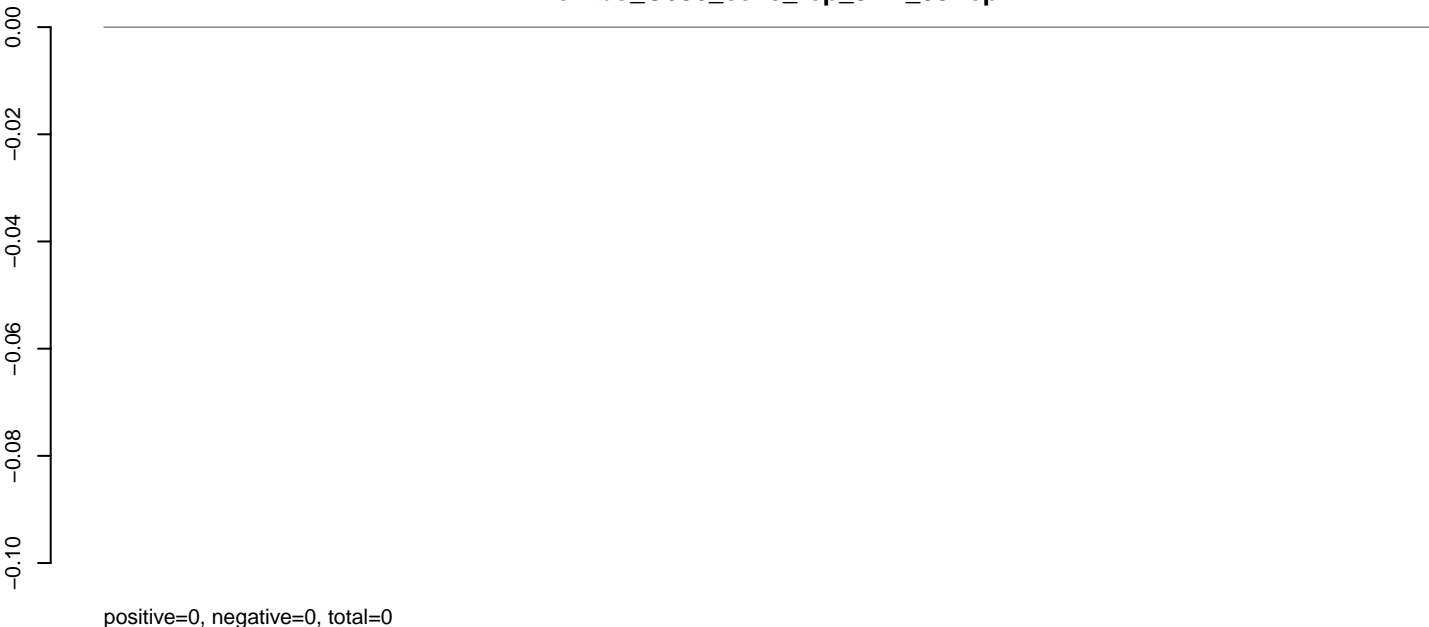
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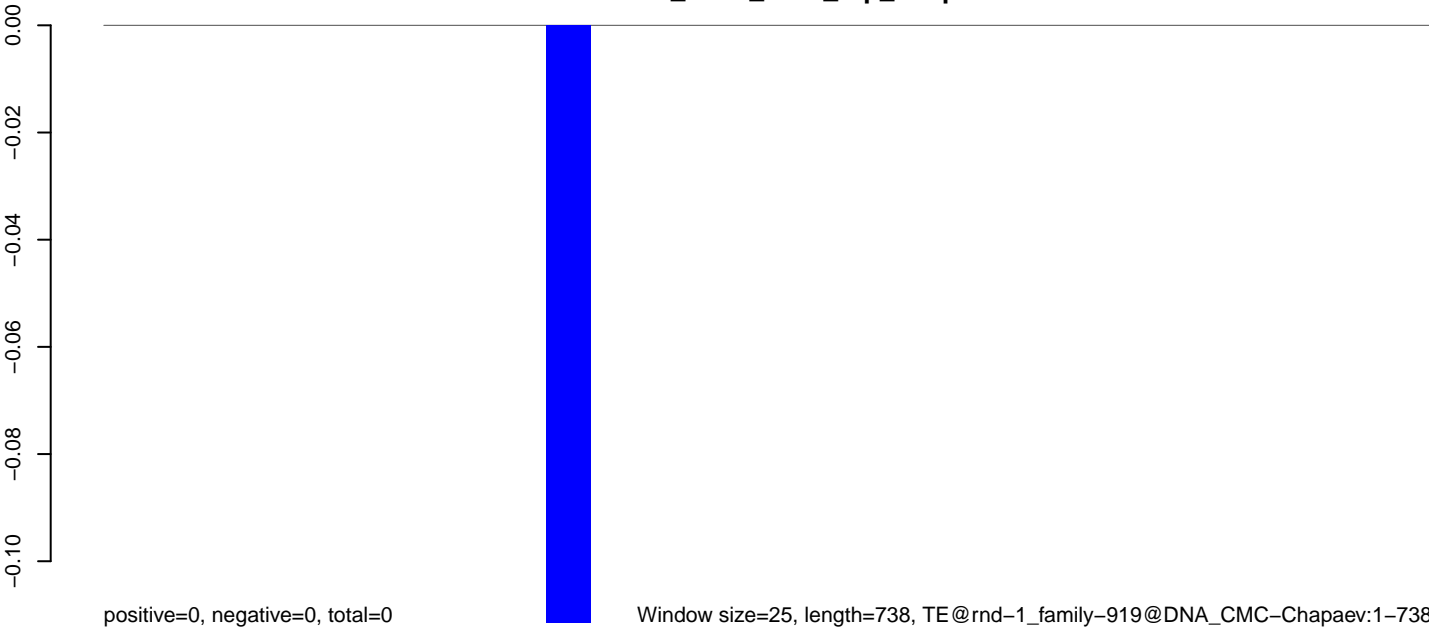
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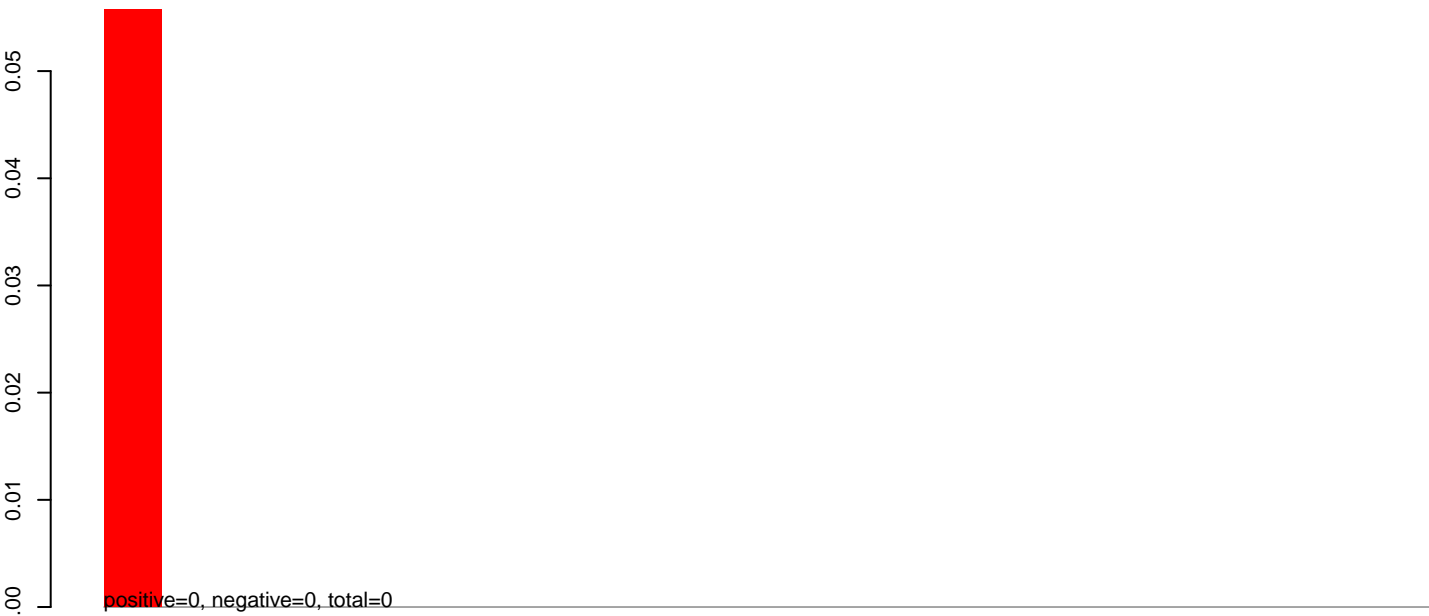
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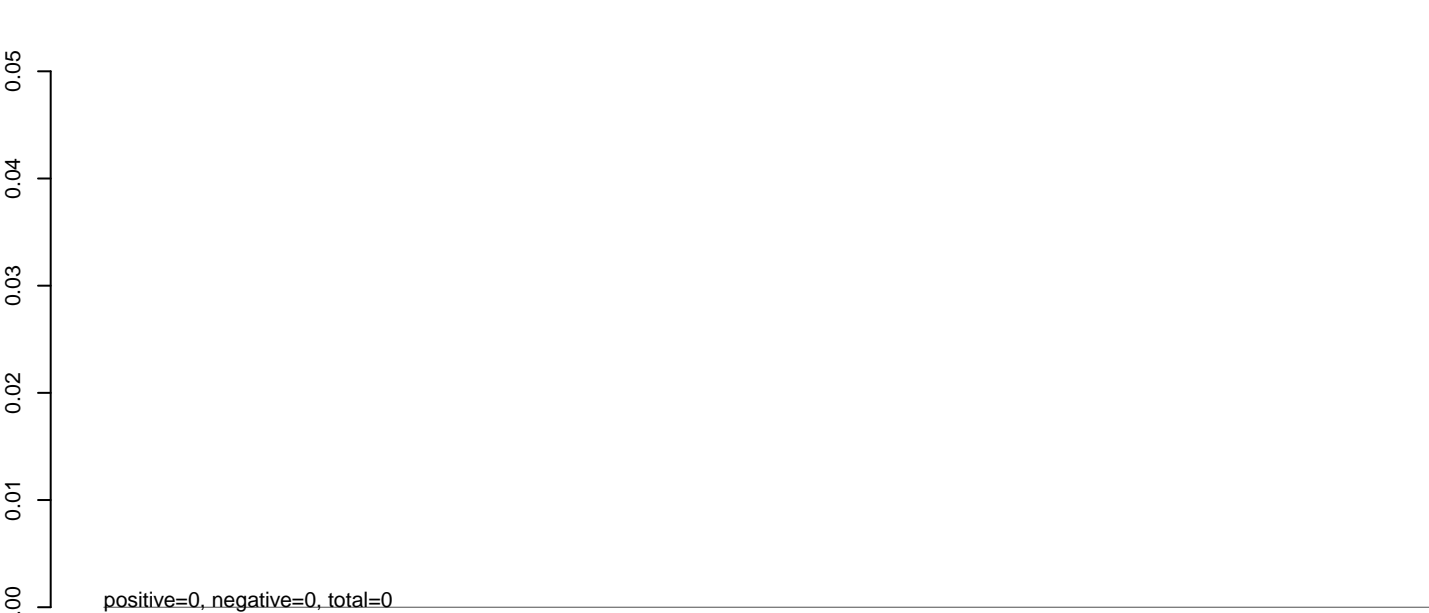
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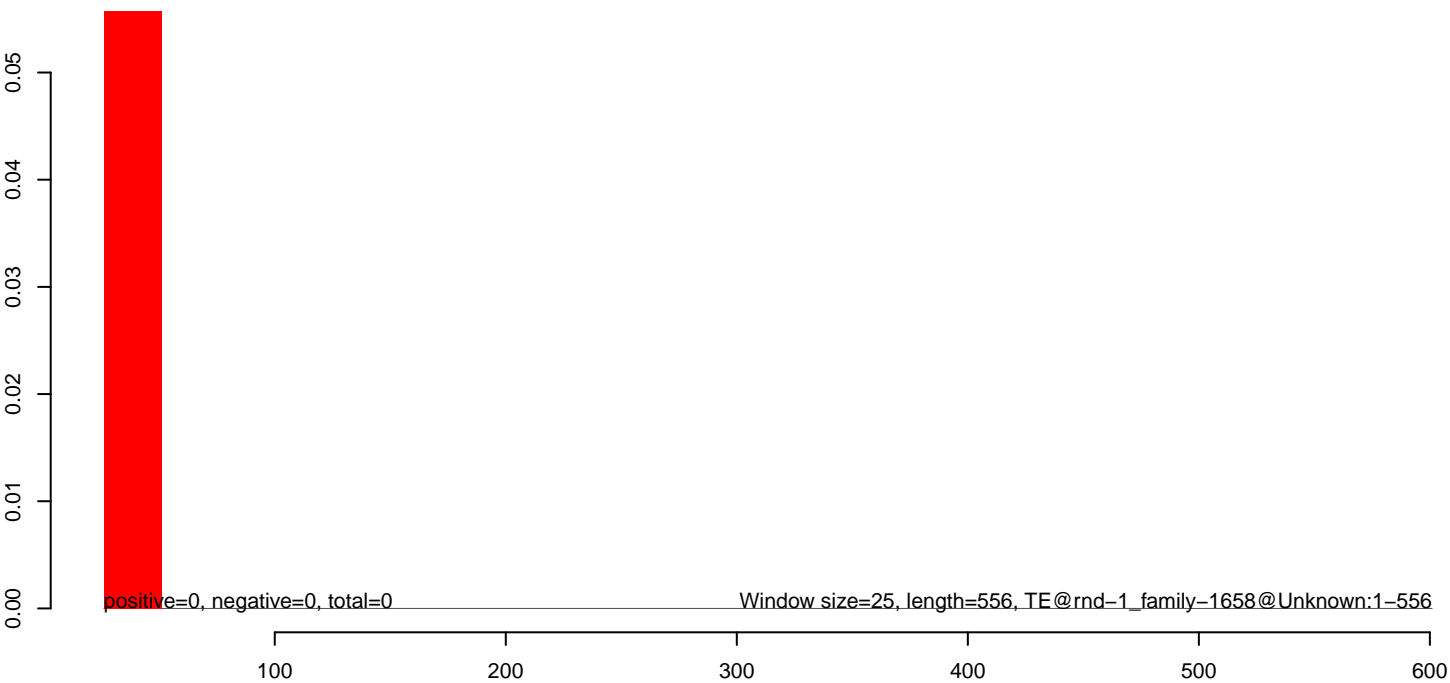
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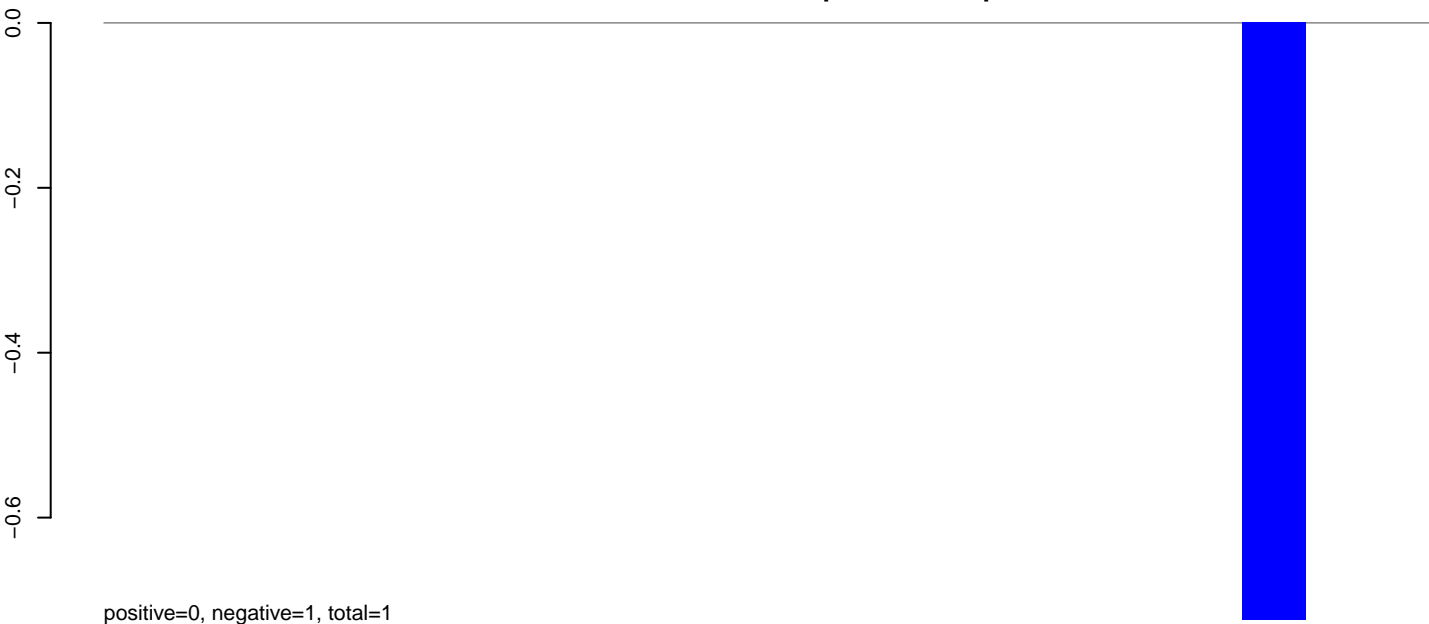
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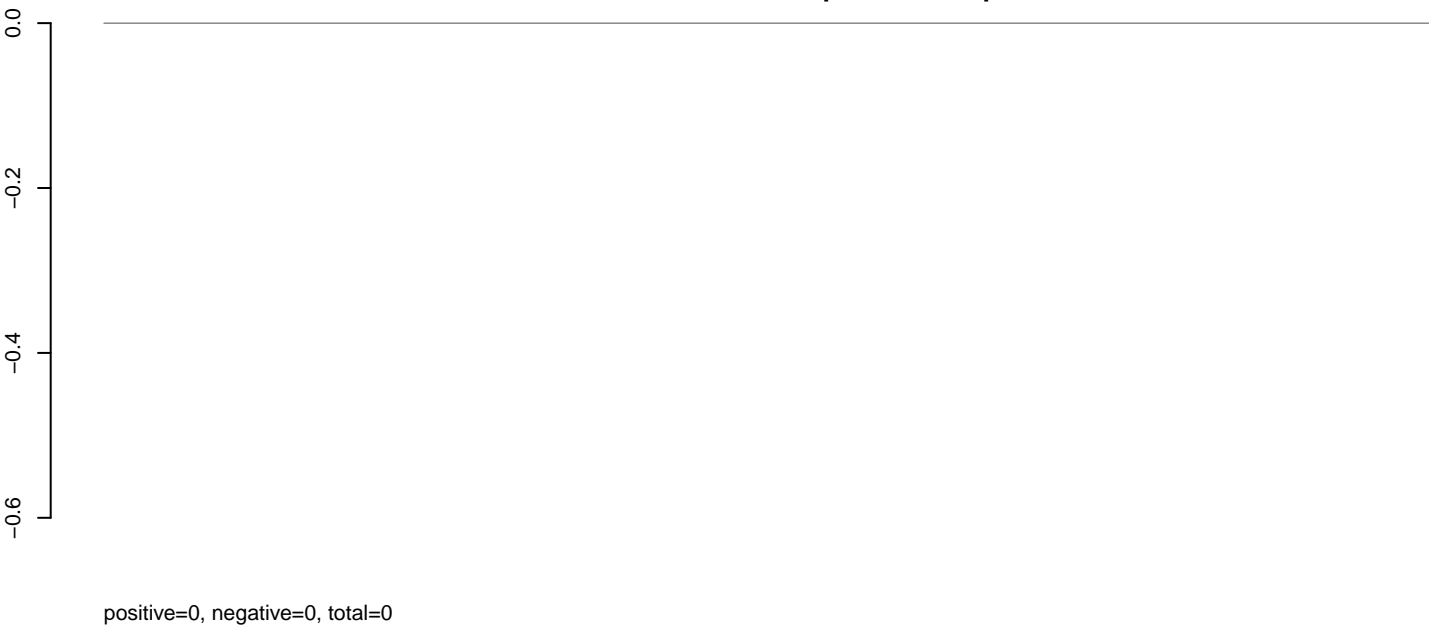
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



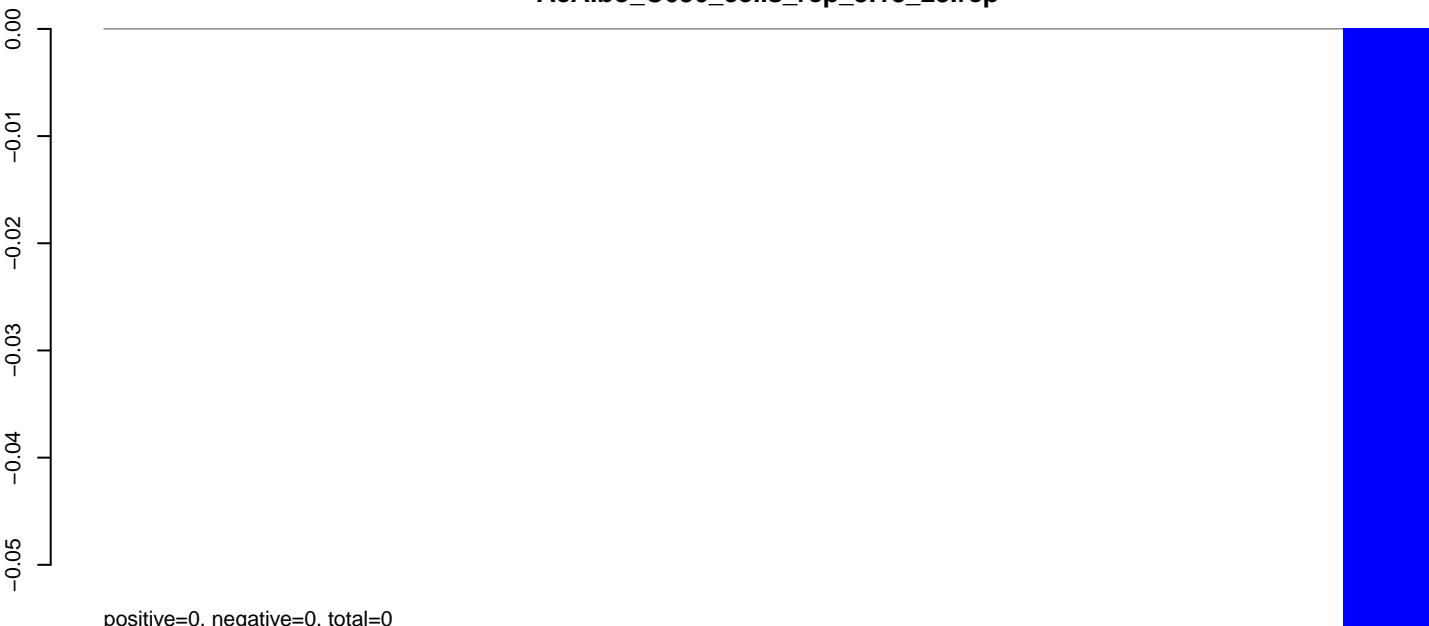
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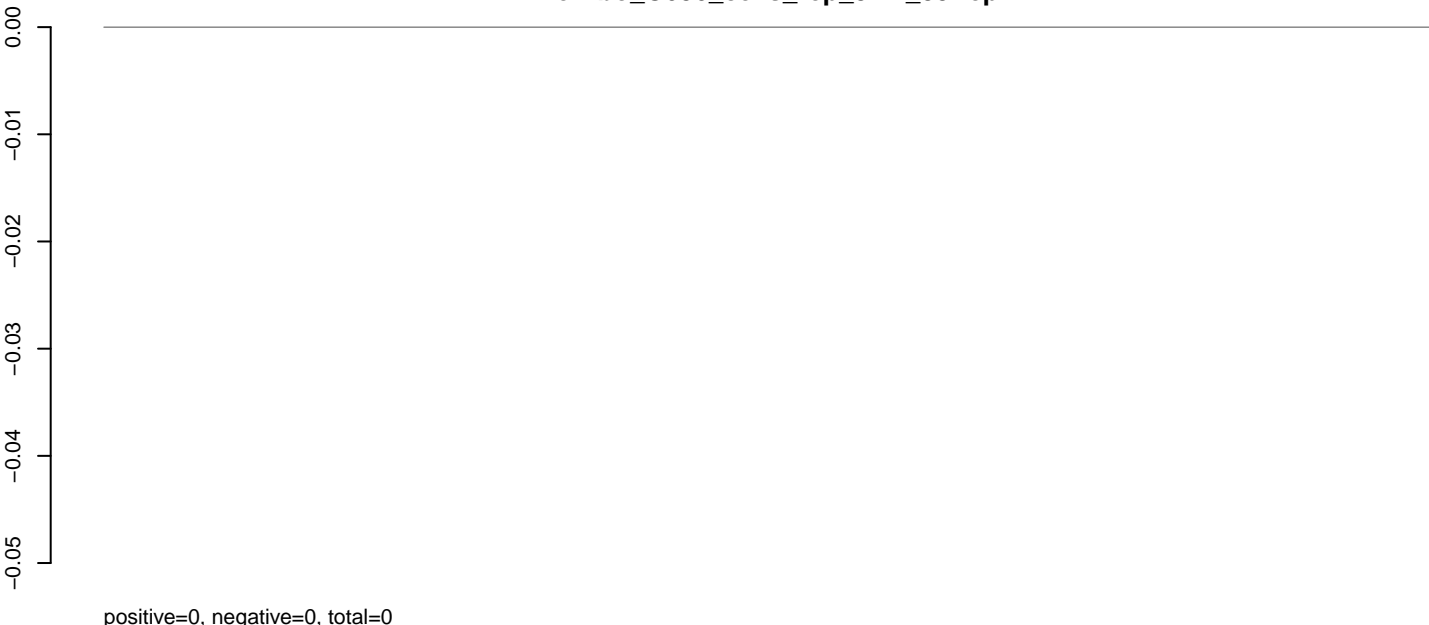
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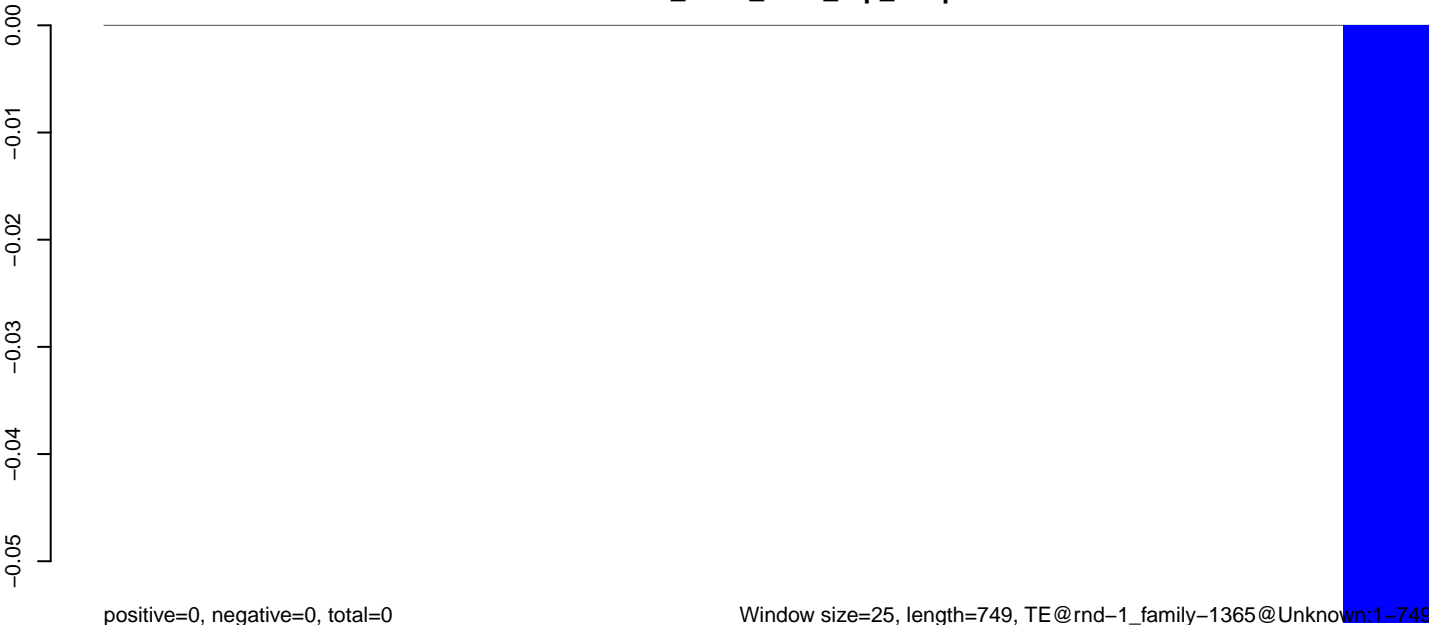
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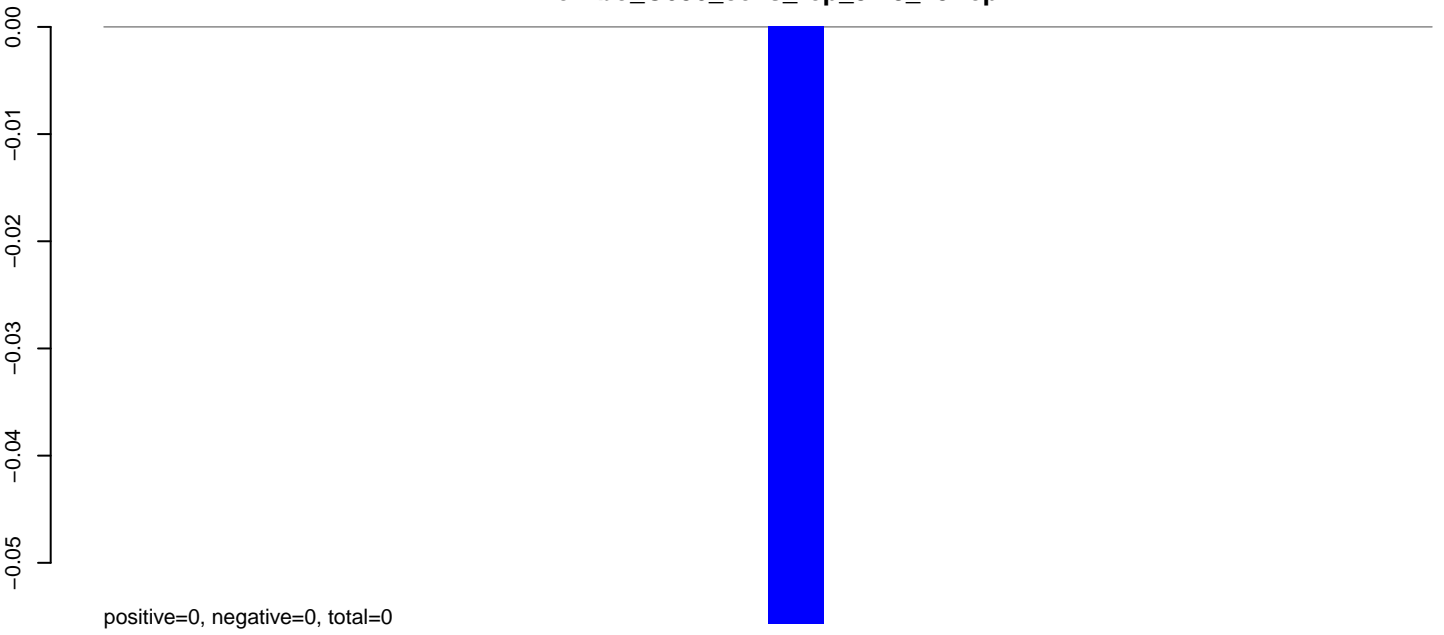
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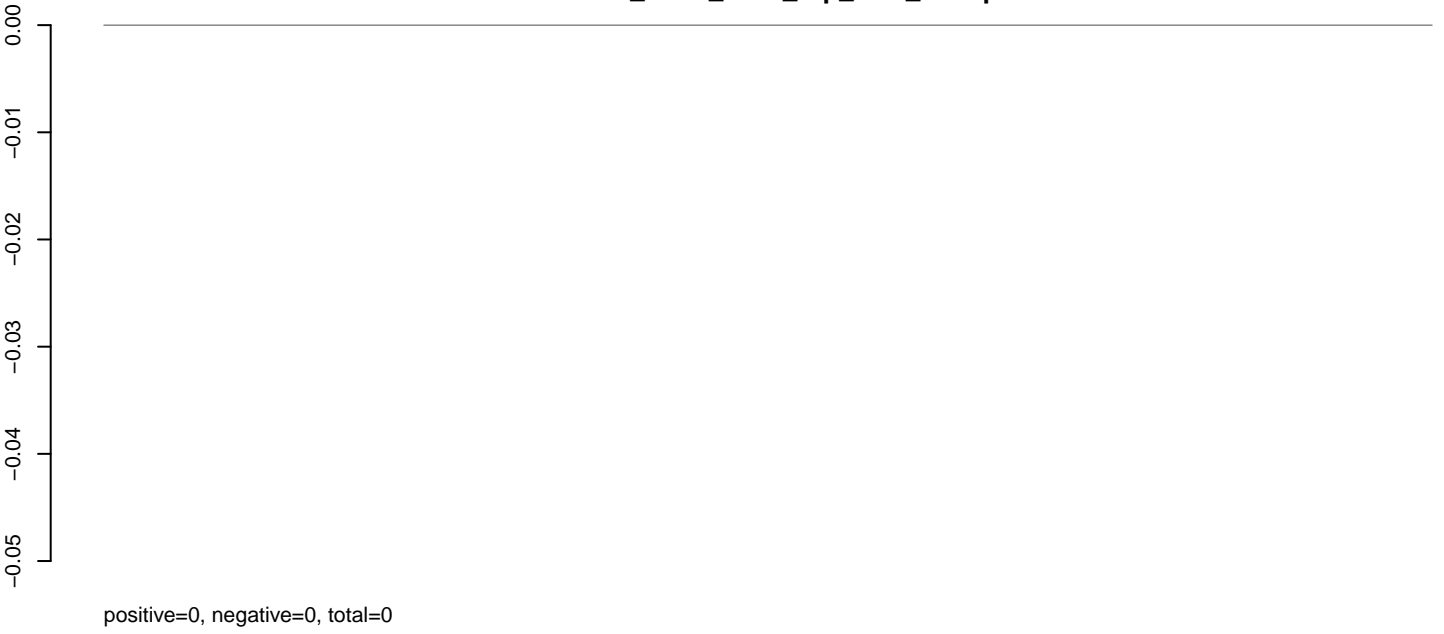
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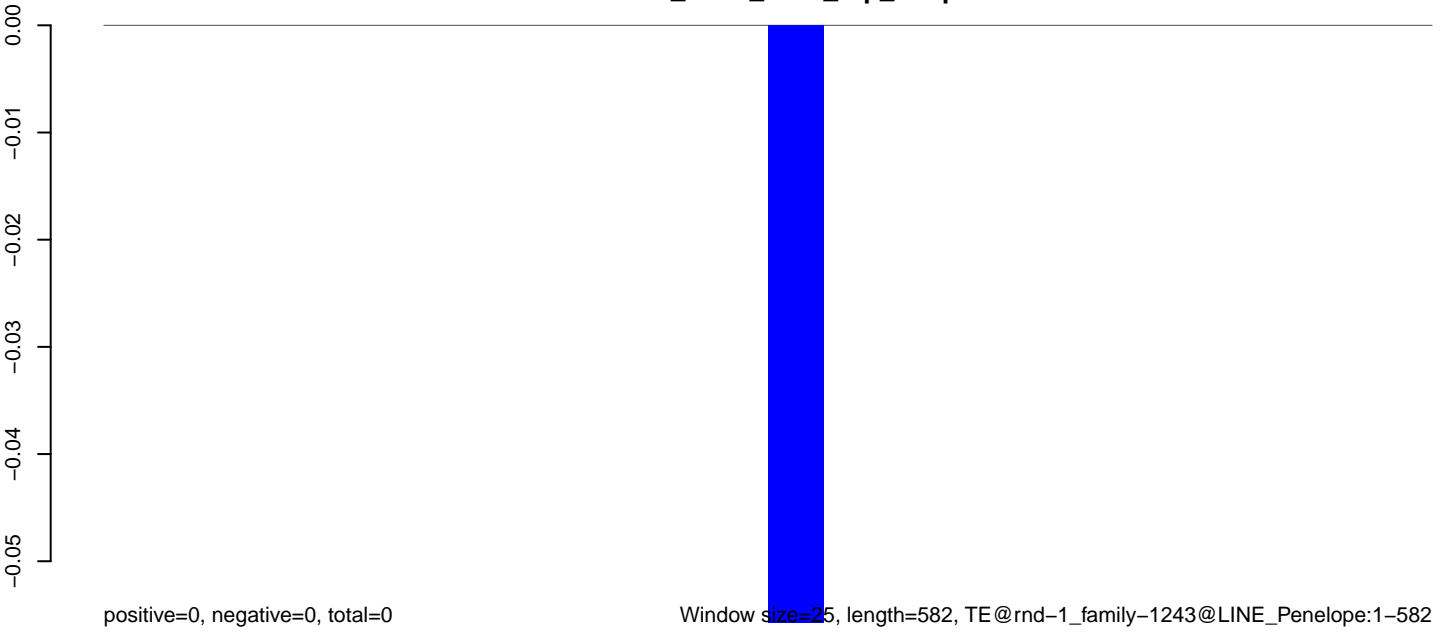
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=582, TE@rnd-1_family-1243@LINE_Penelope:1-582

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AeAlbo_C636_cells_rep_3.18_23.rep

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-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

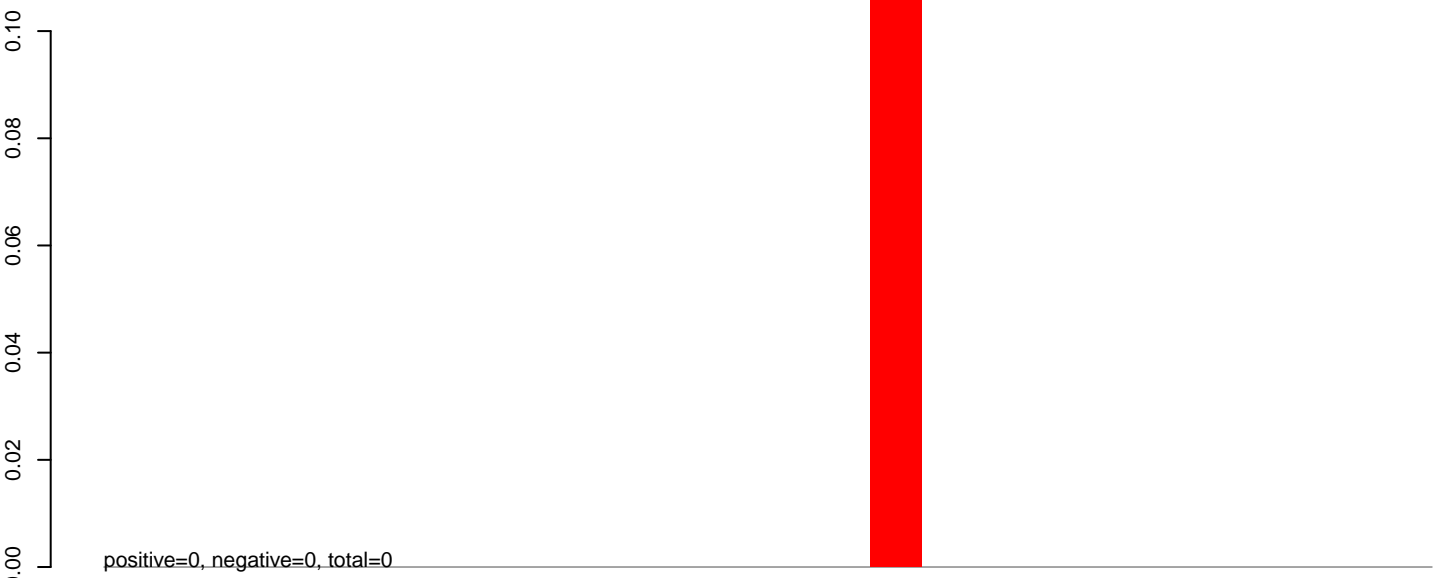
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positive=0, negative=0, total=0

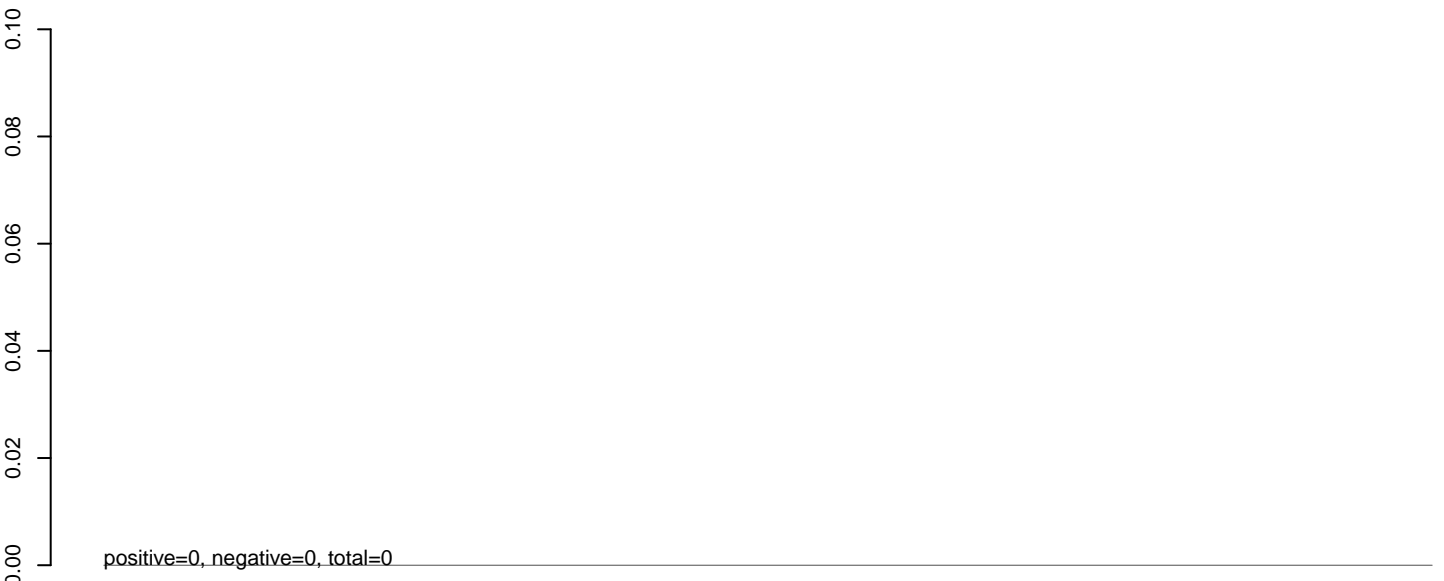
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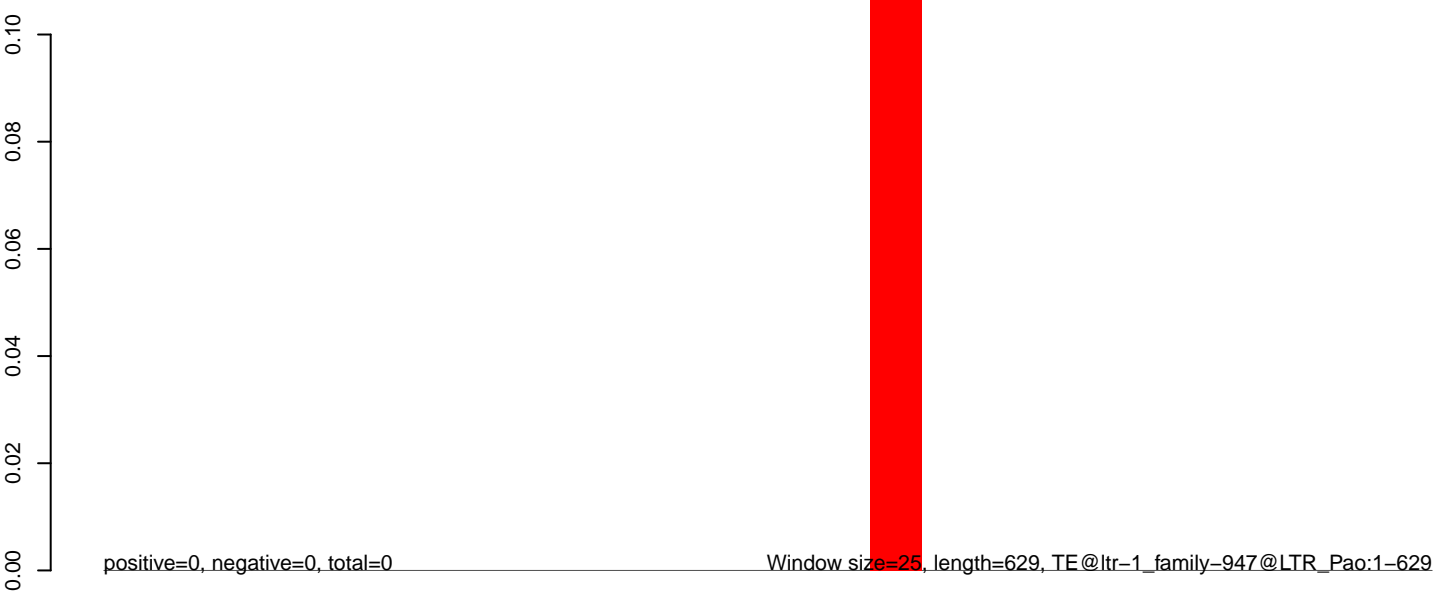
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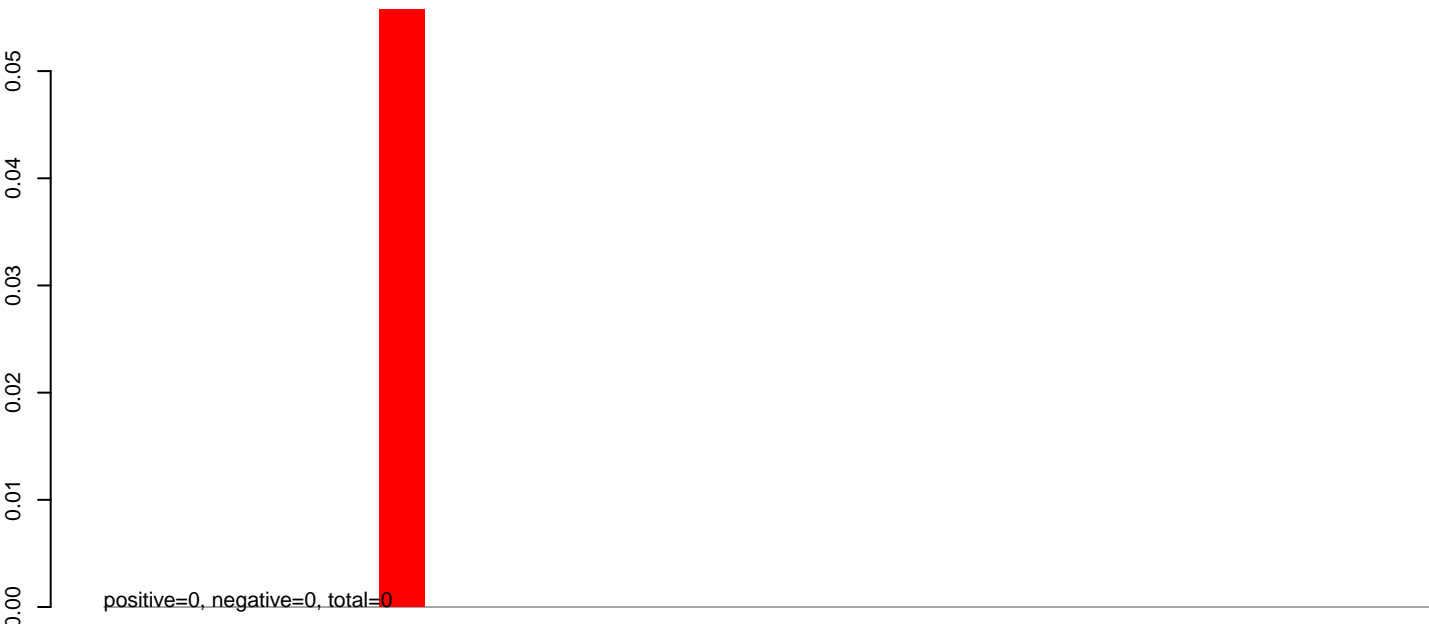
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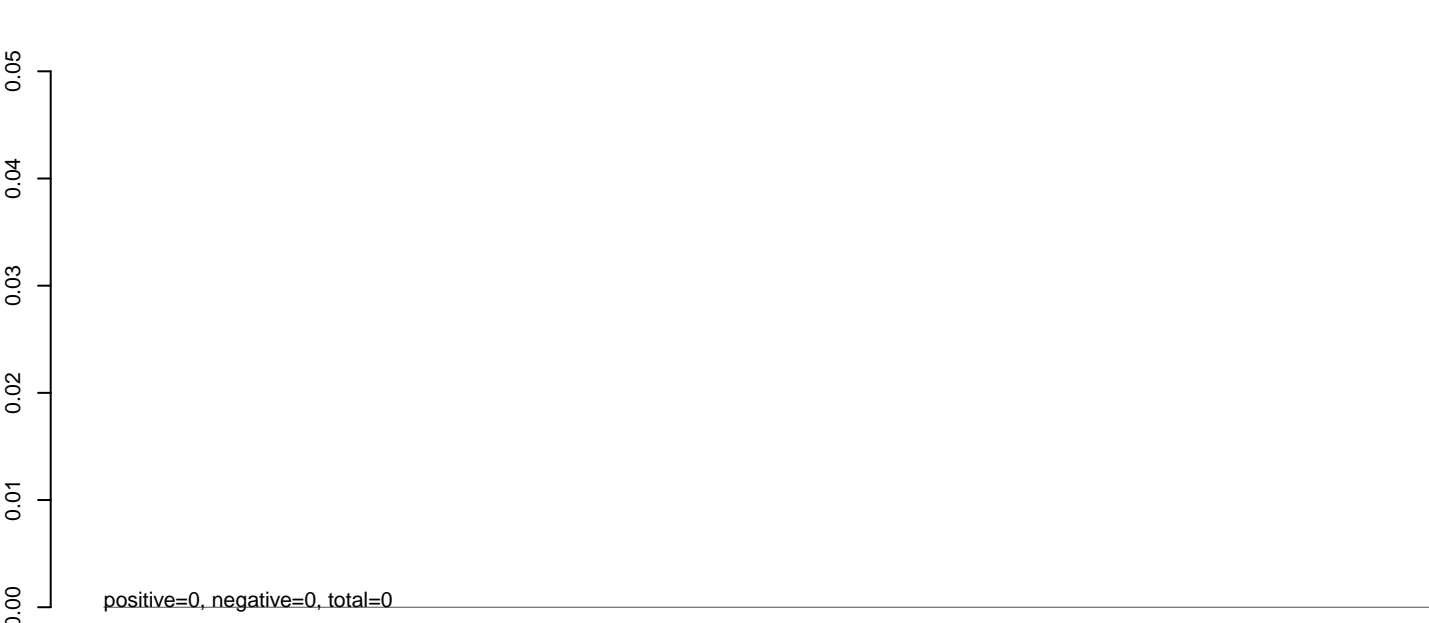
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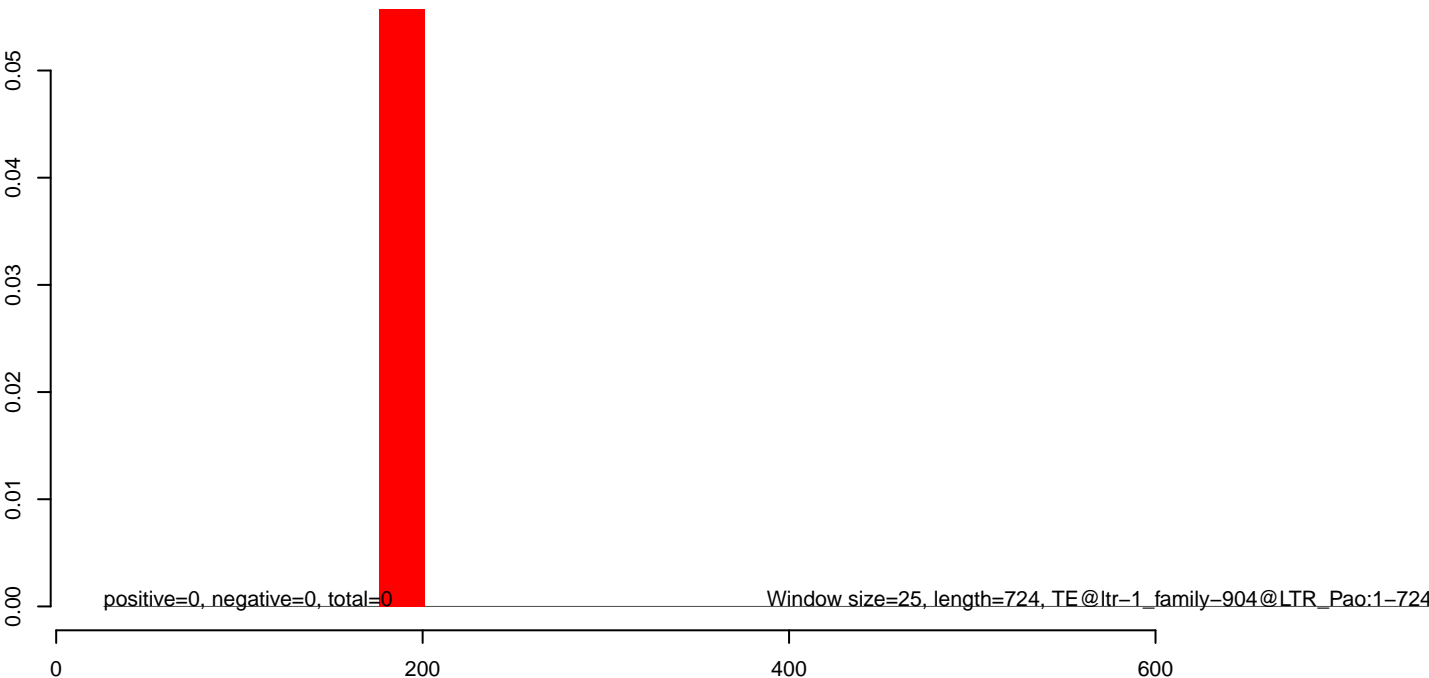
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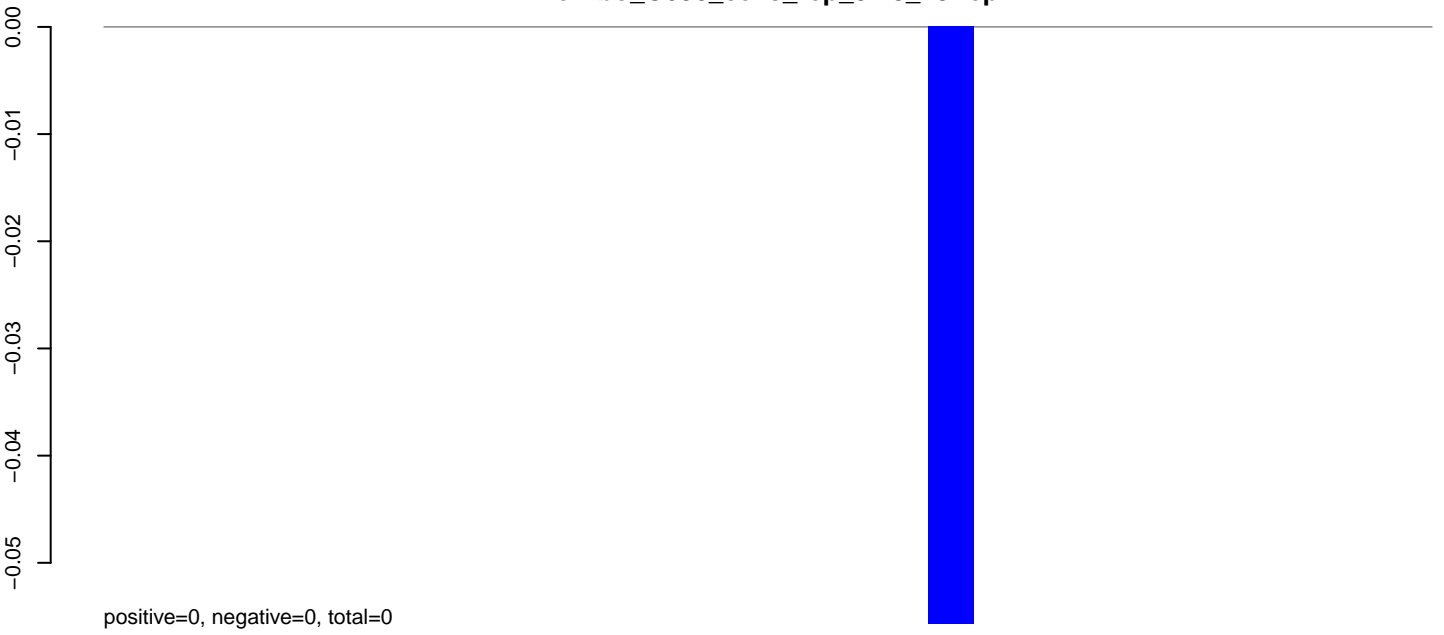
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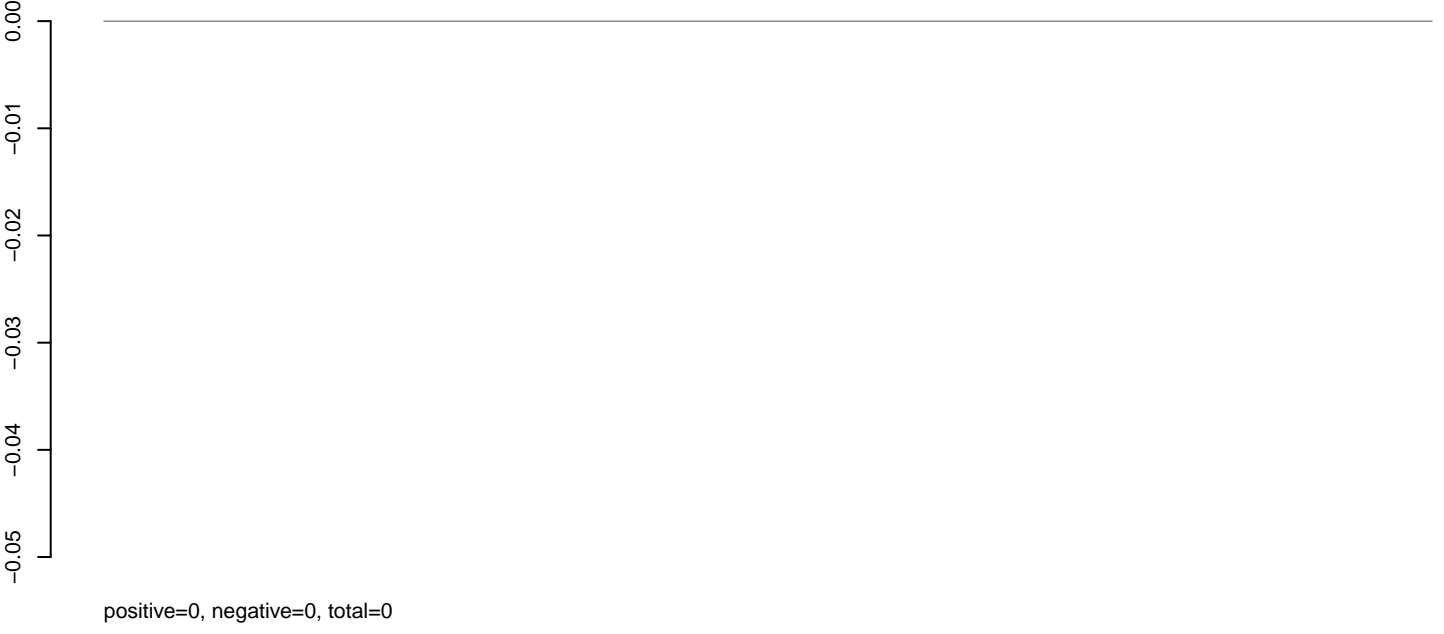
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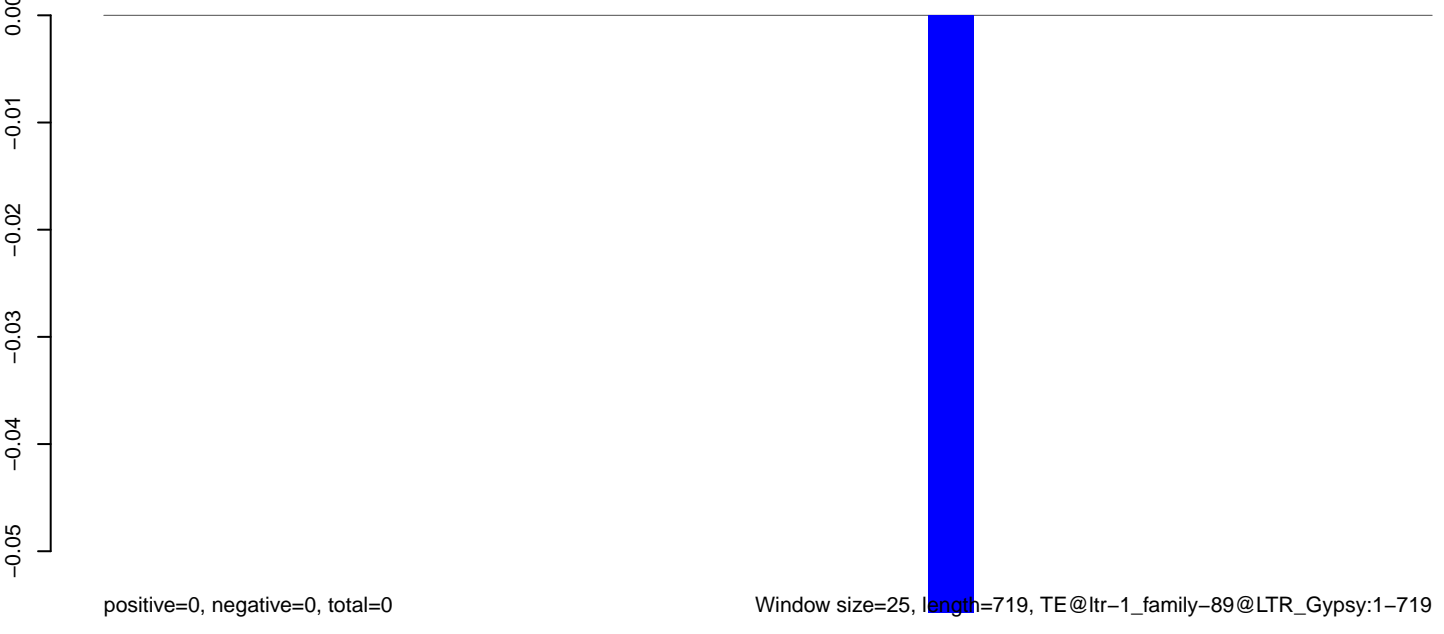
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AeAlbo_C636_cells_rep_3.24_35.rep

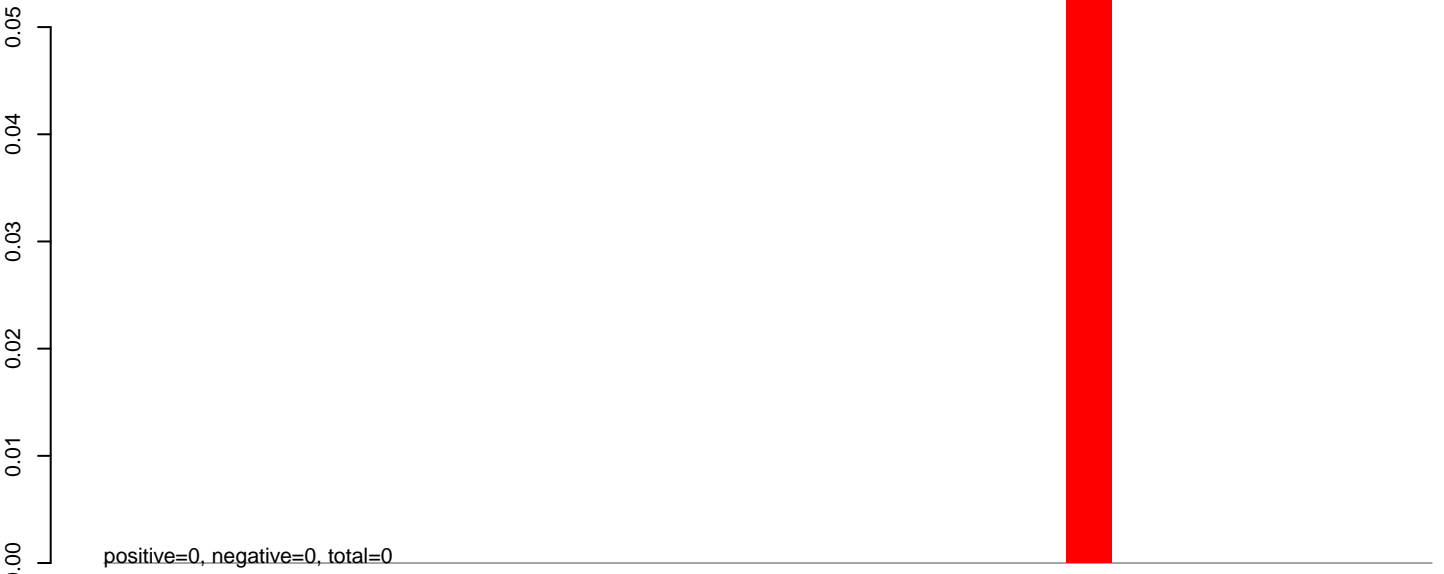


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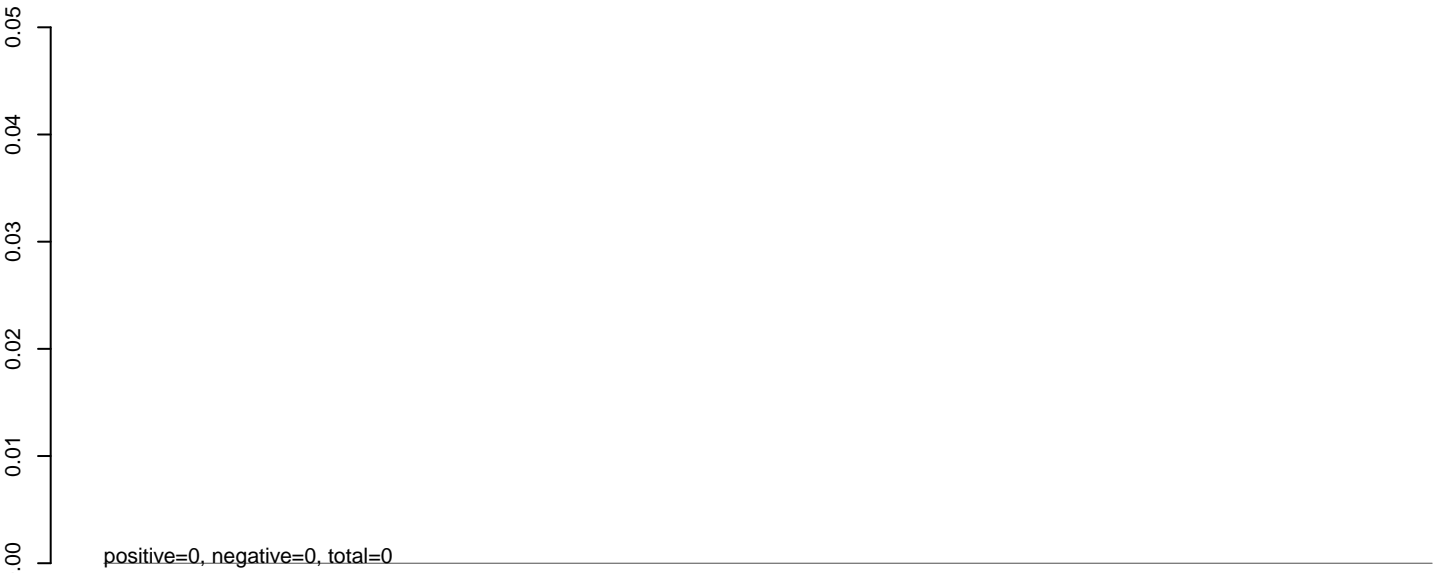


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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

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AeAlbo_C636_cells_rep_3.18_23.rep

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-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

0.00
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-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

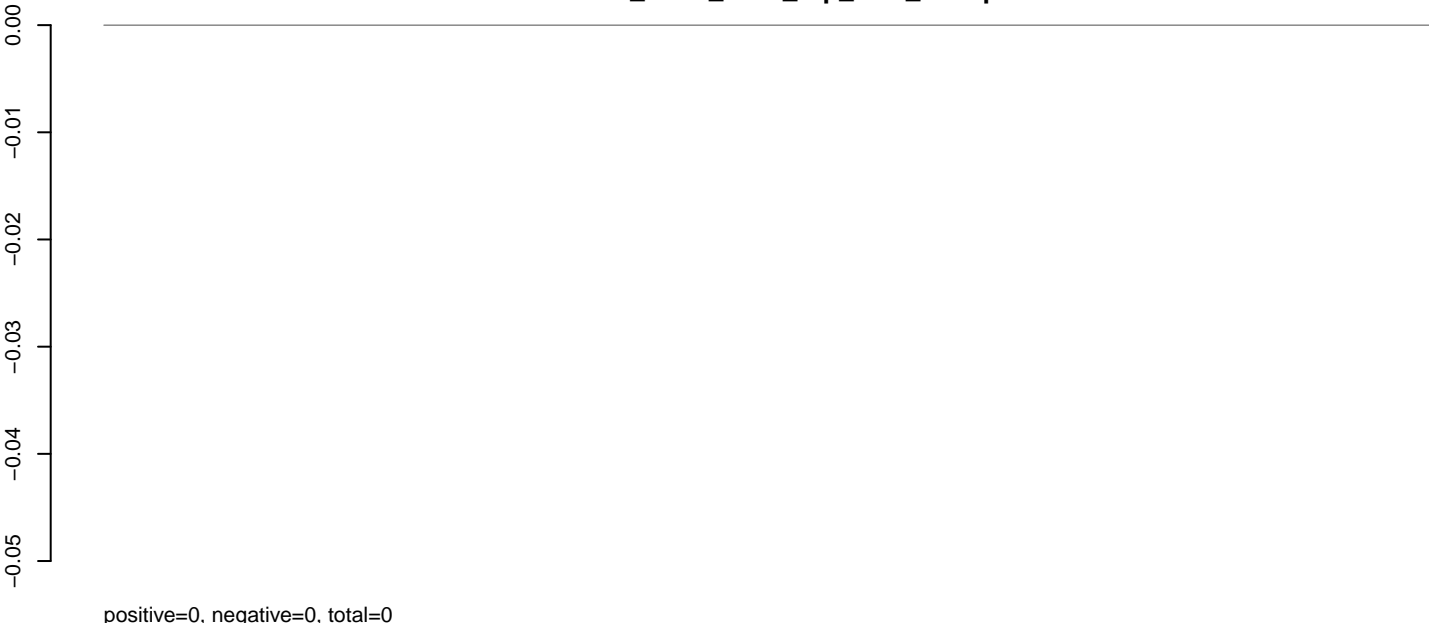
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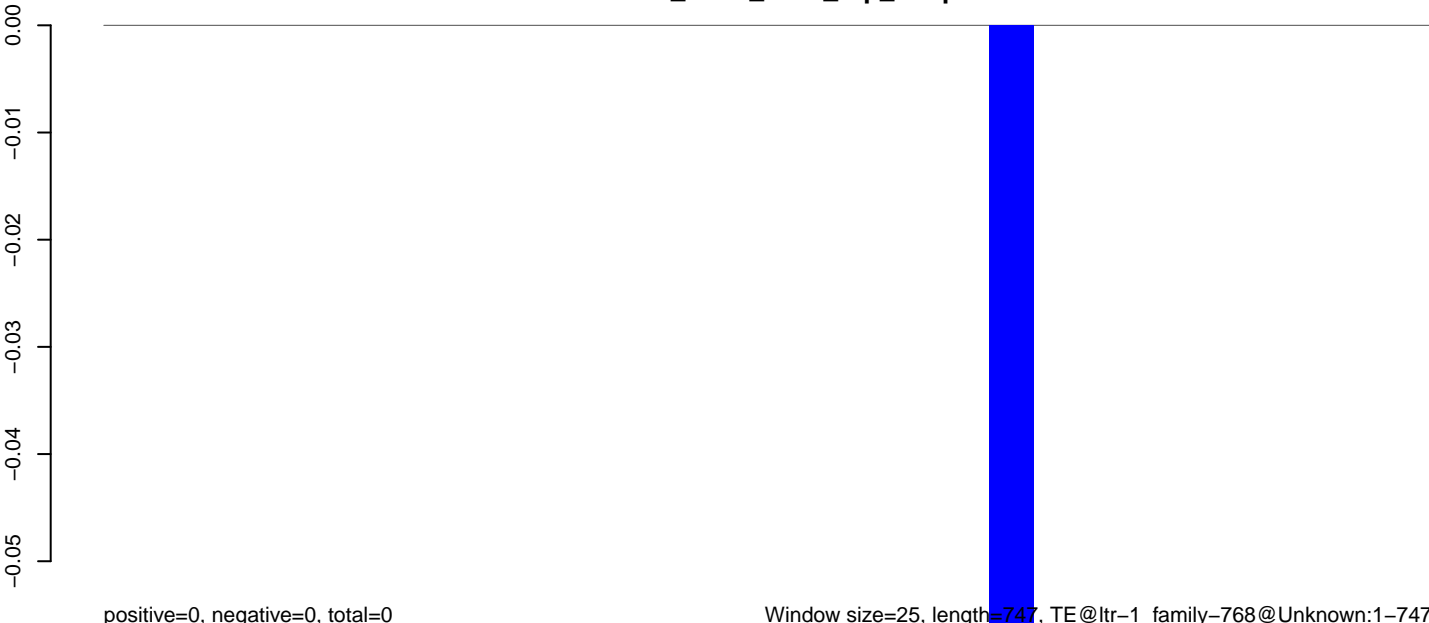
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AeAlbo_C636_cells_rep_3.24_35.rep



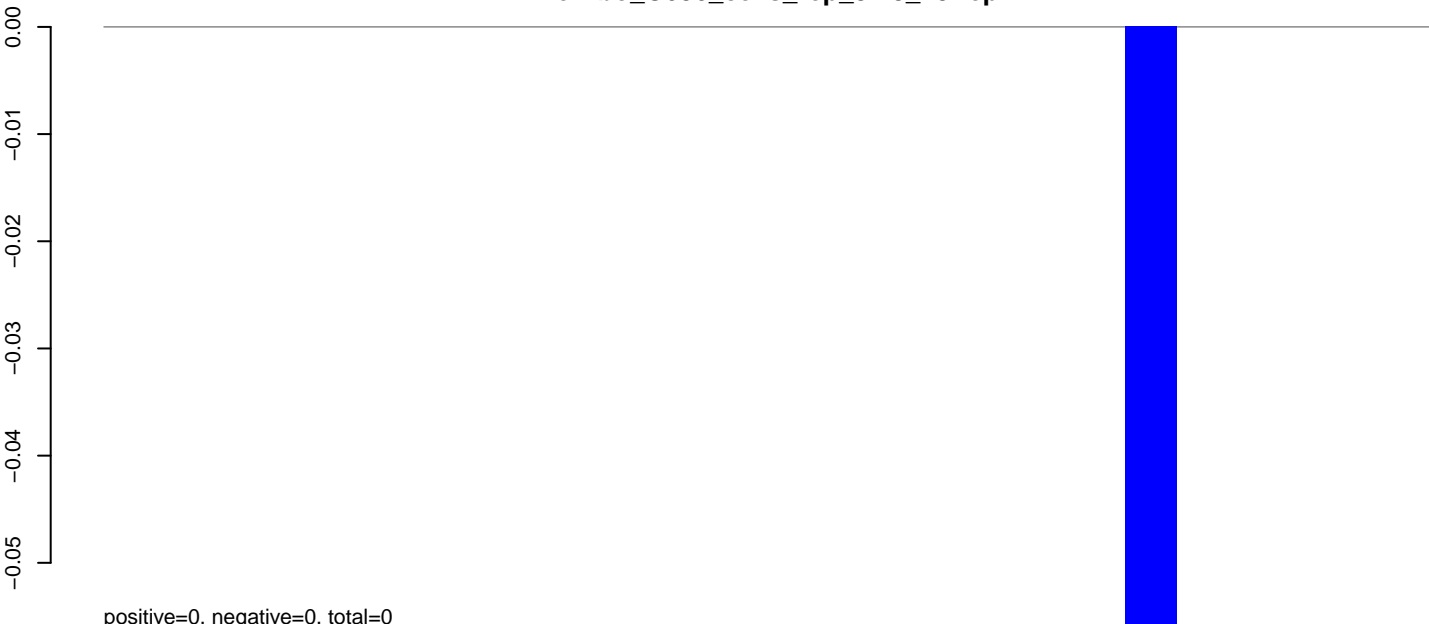
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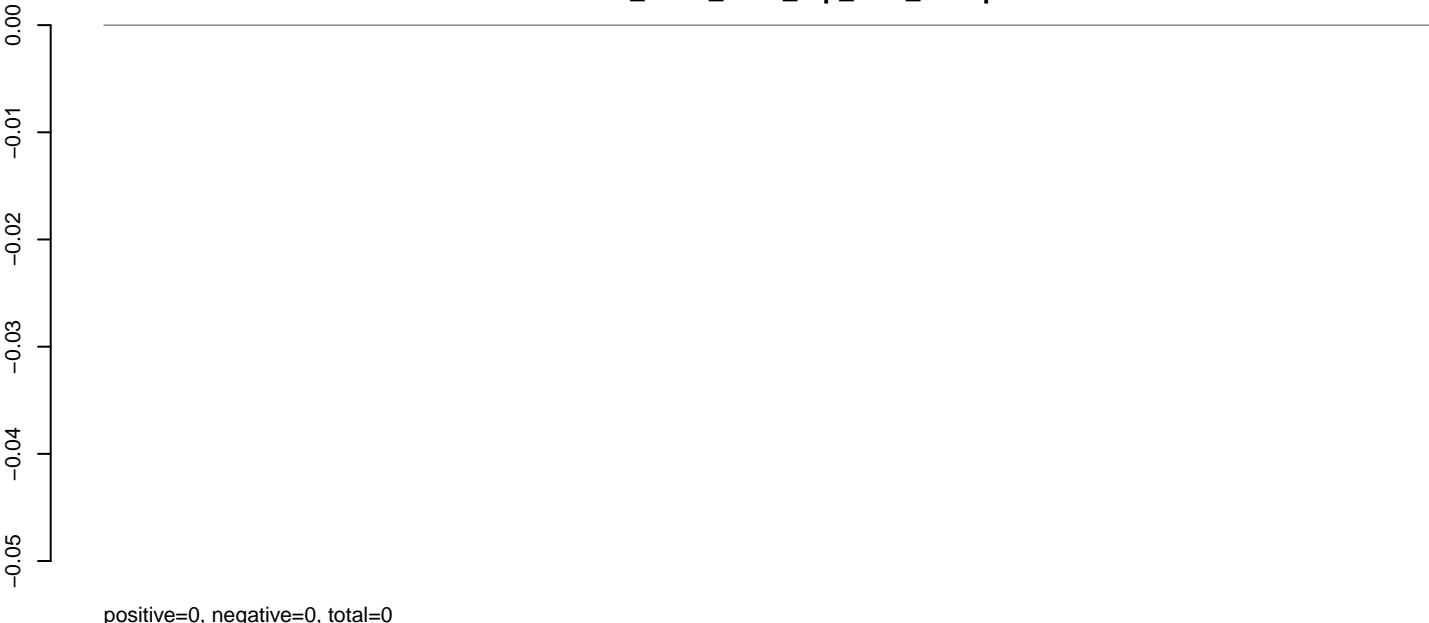
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



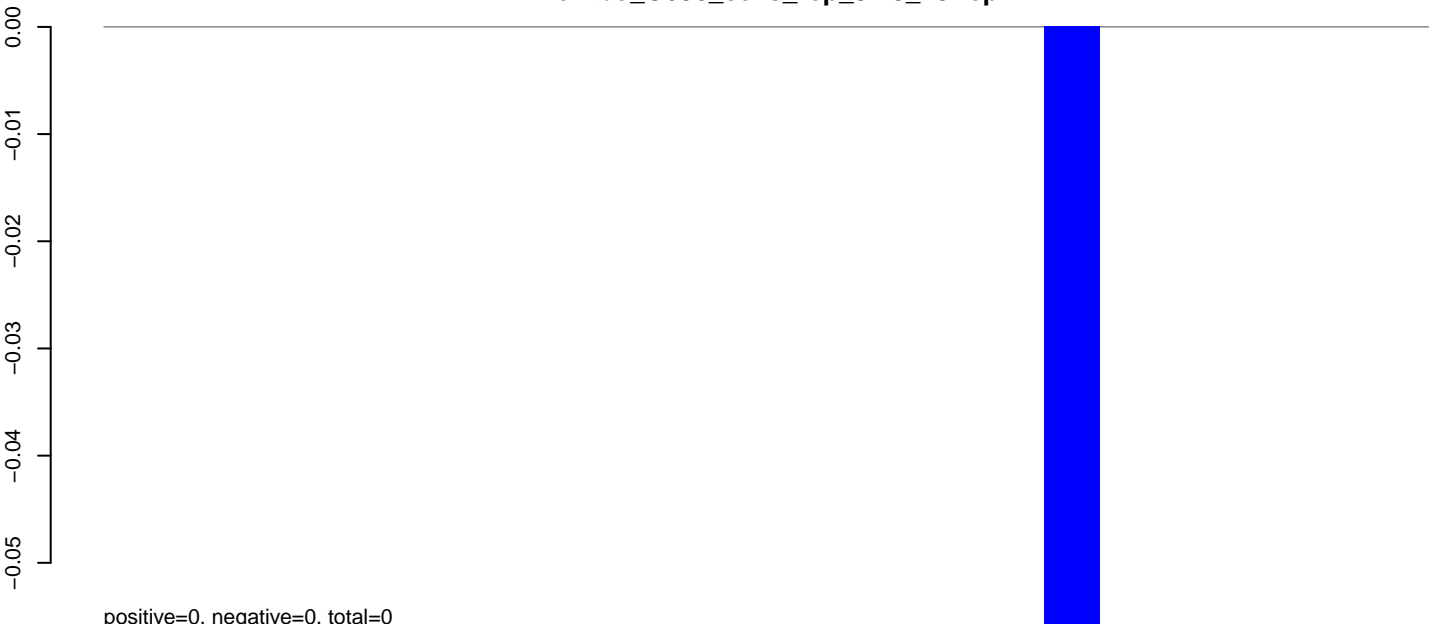
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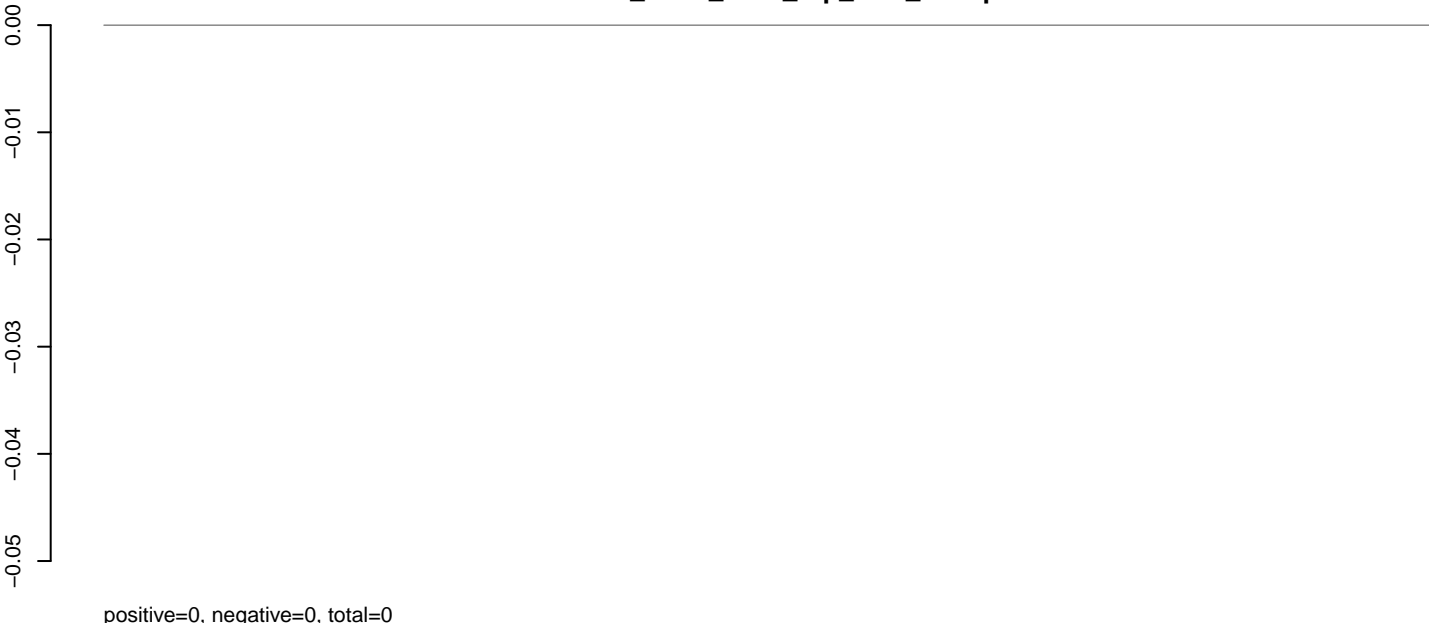
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



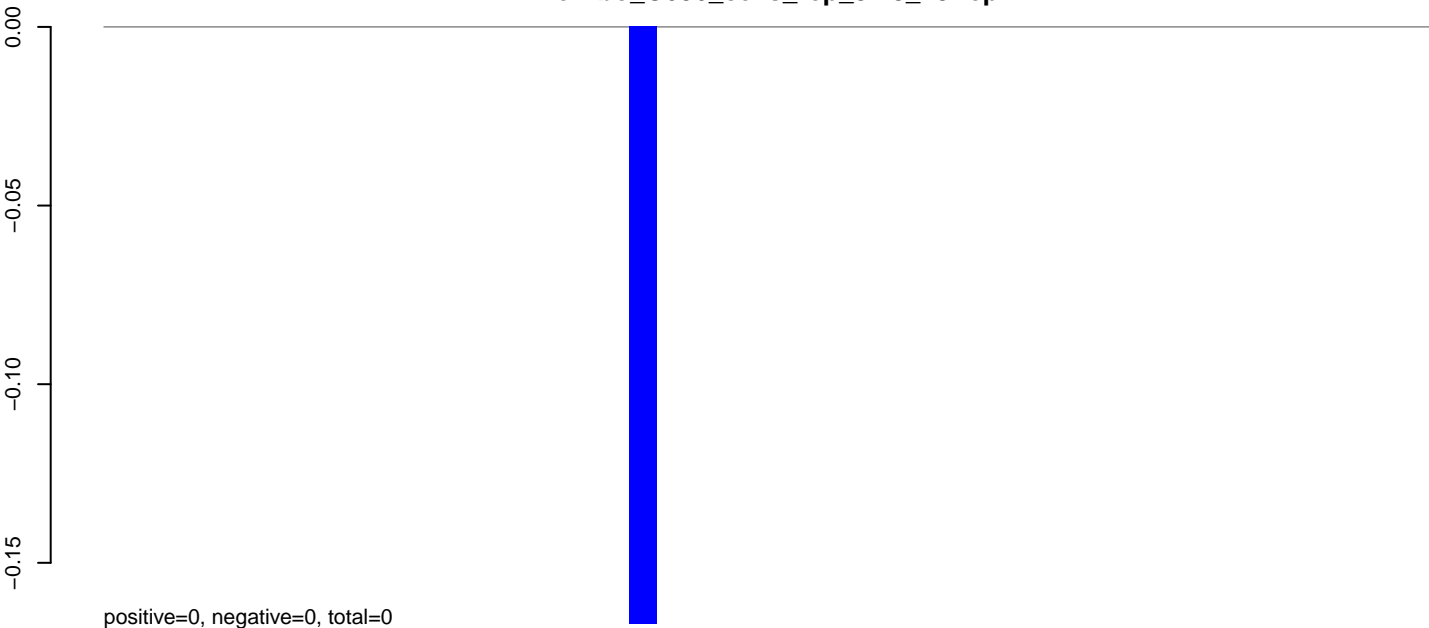
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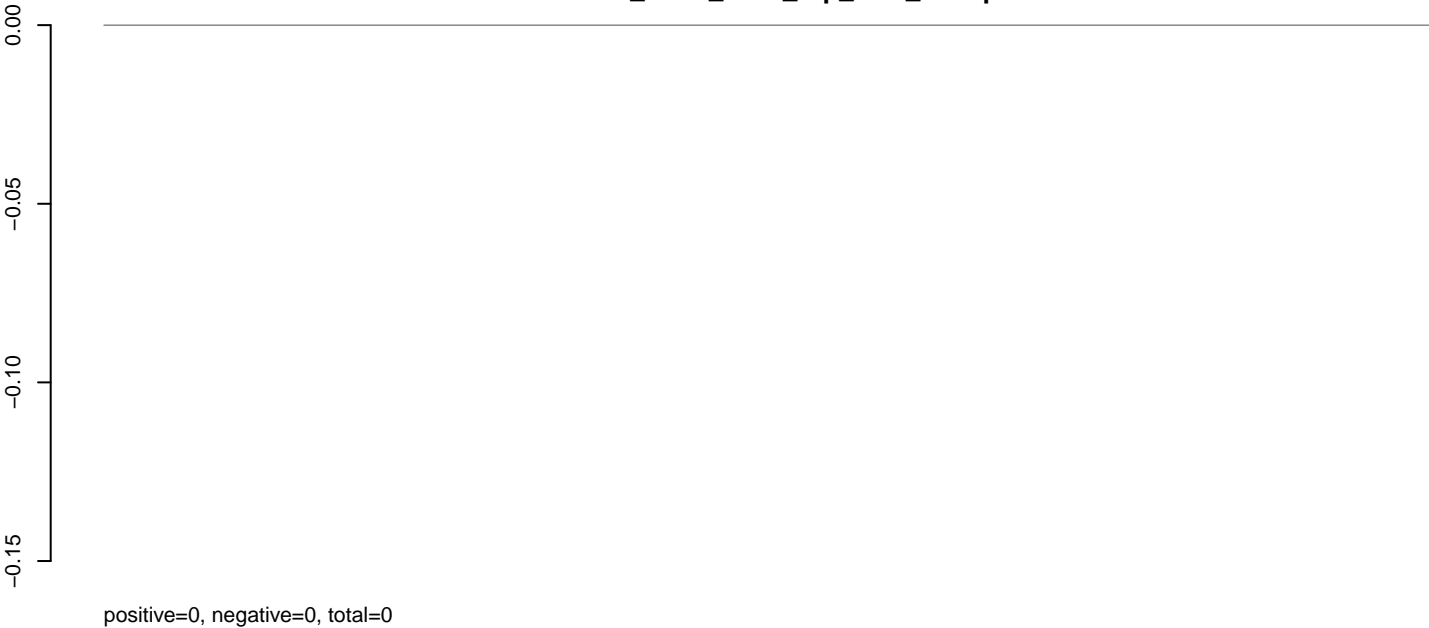
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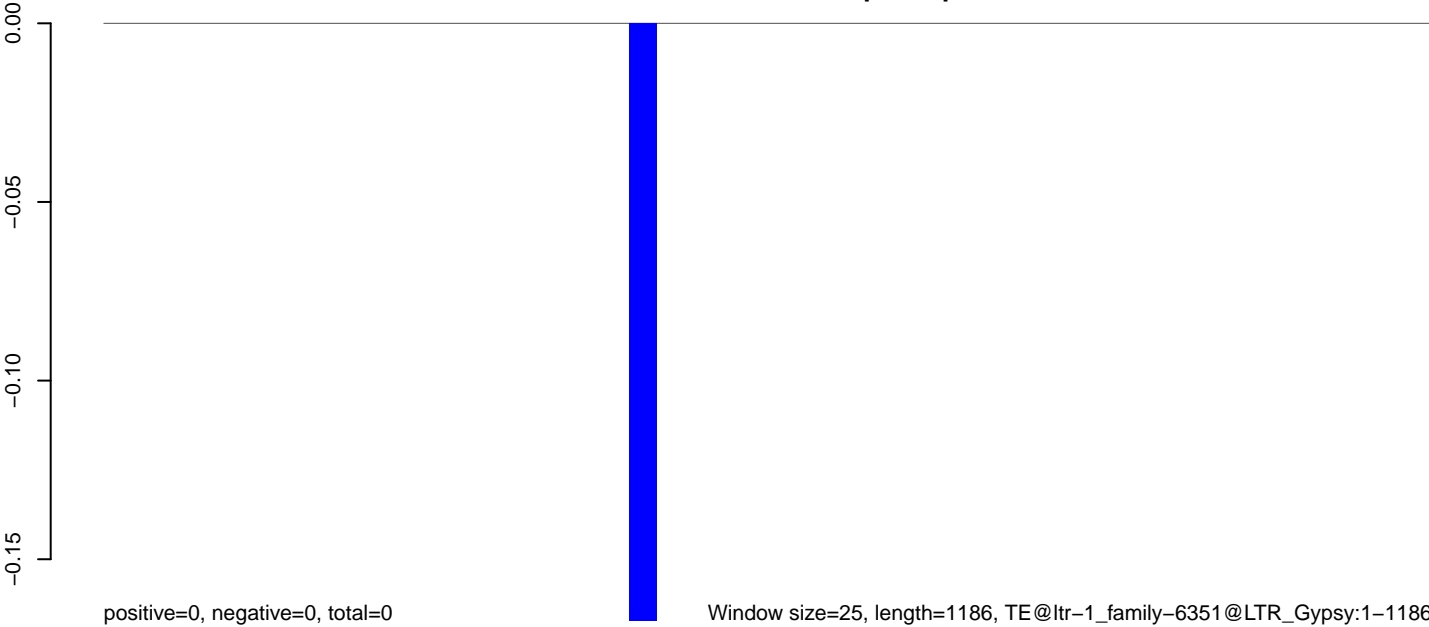
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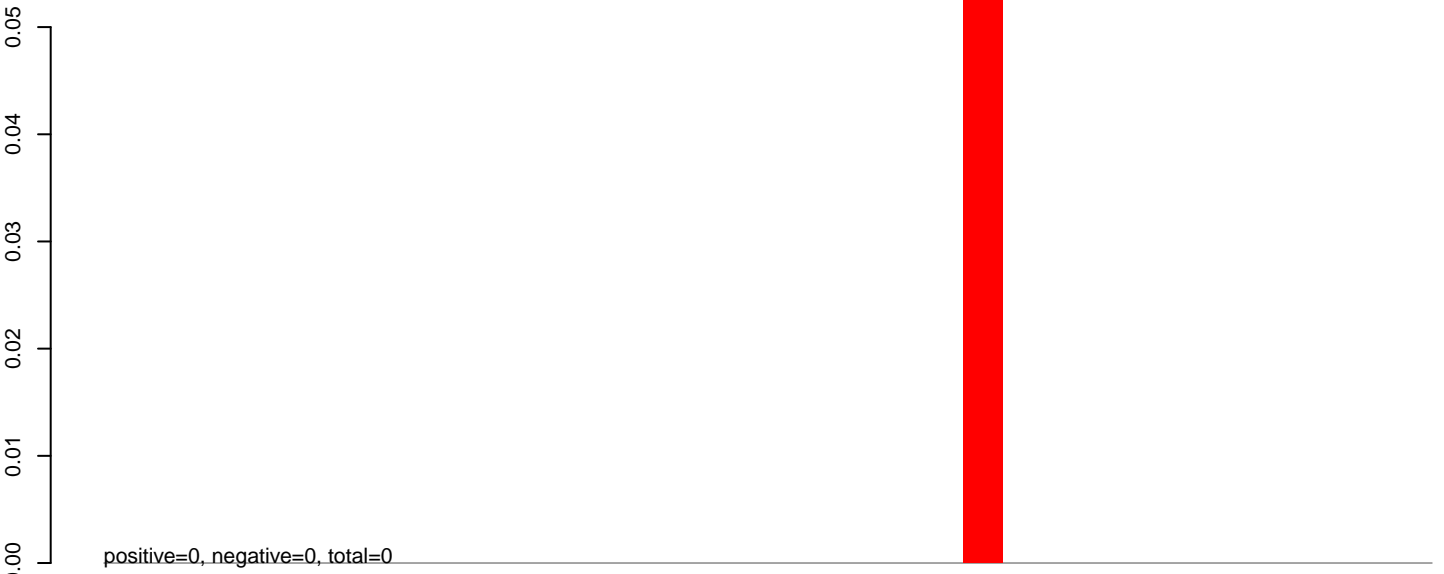
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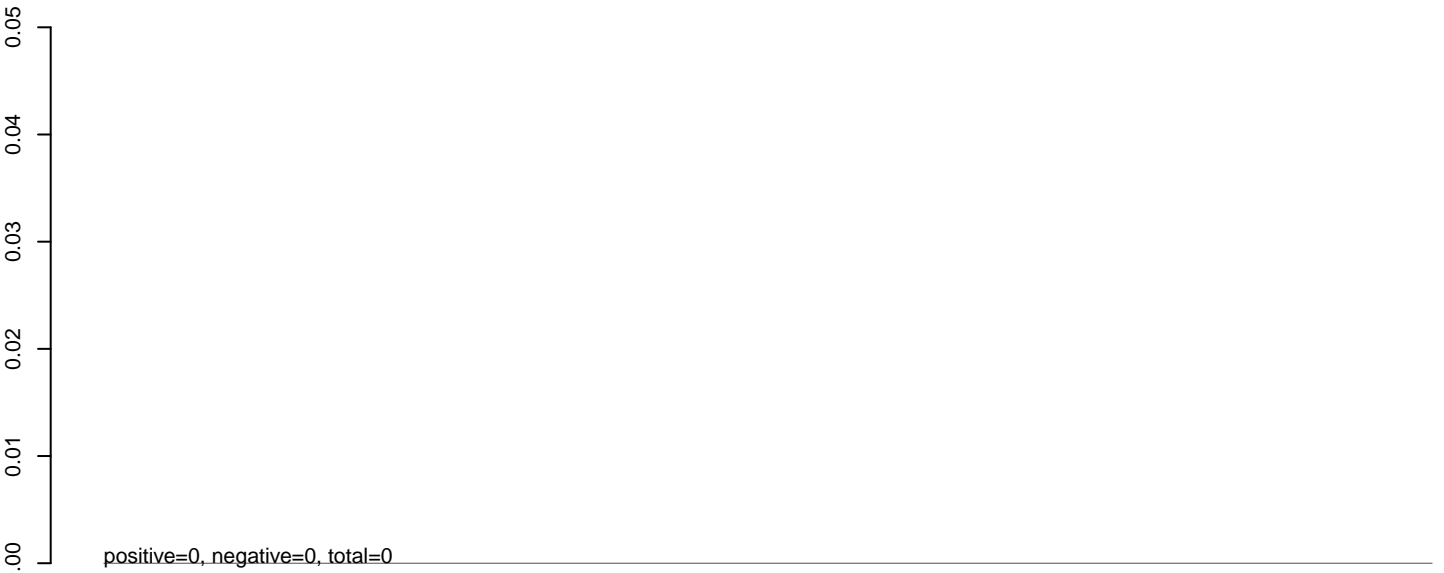
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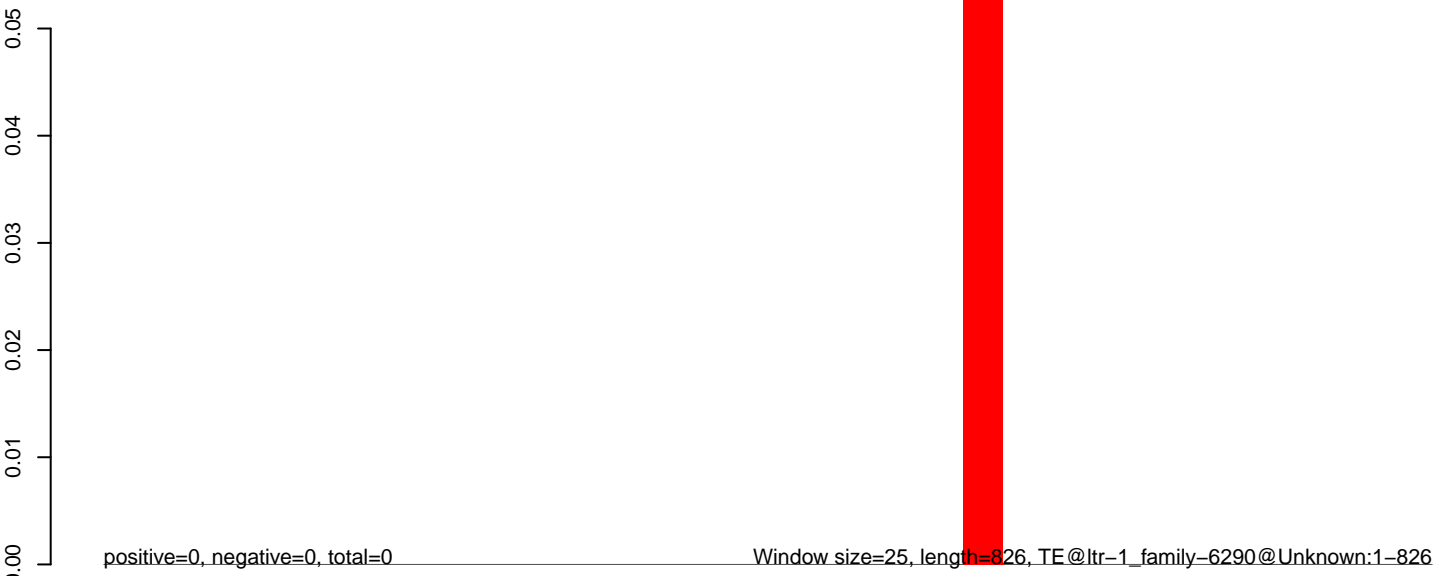
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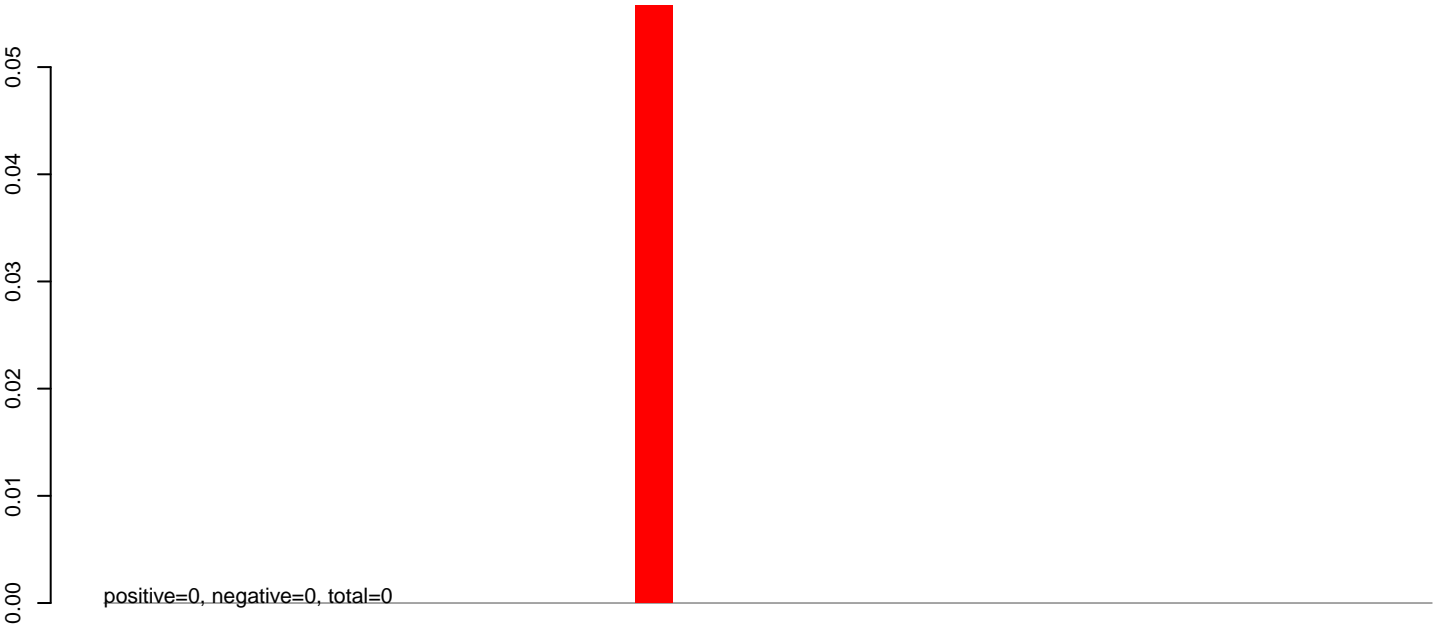
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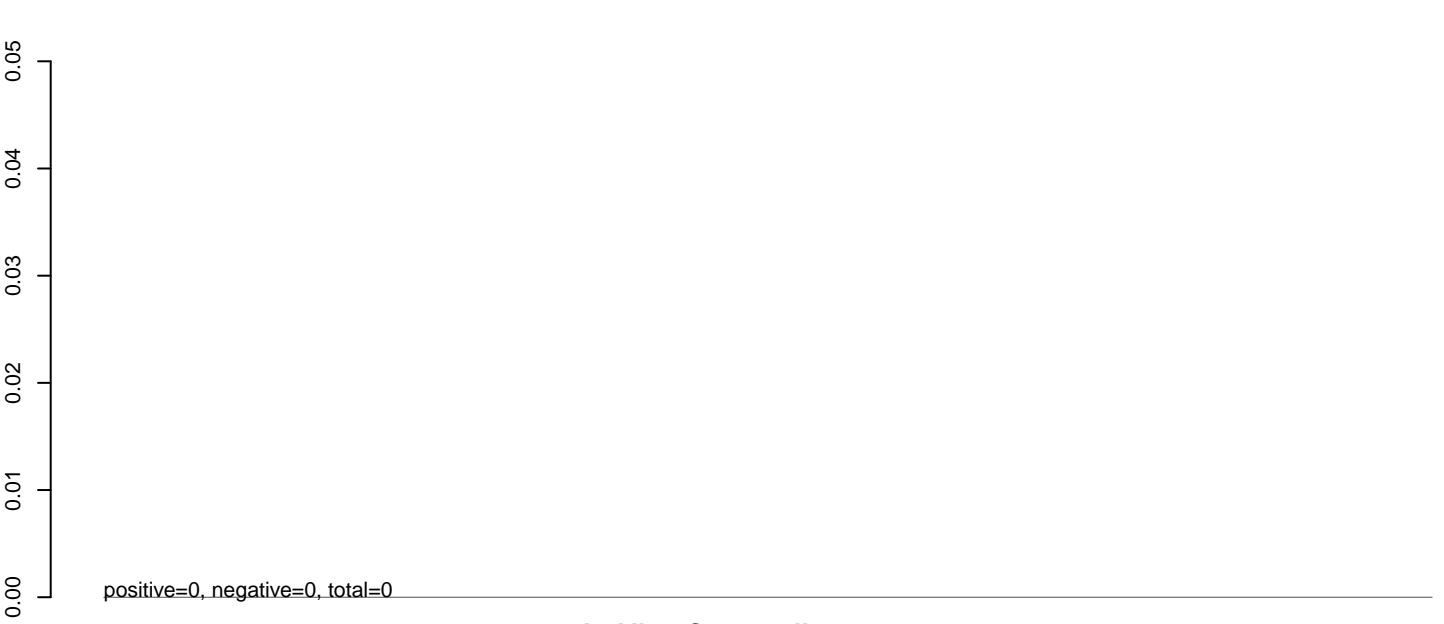
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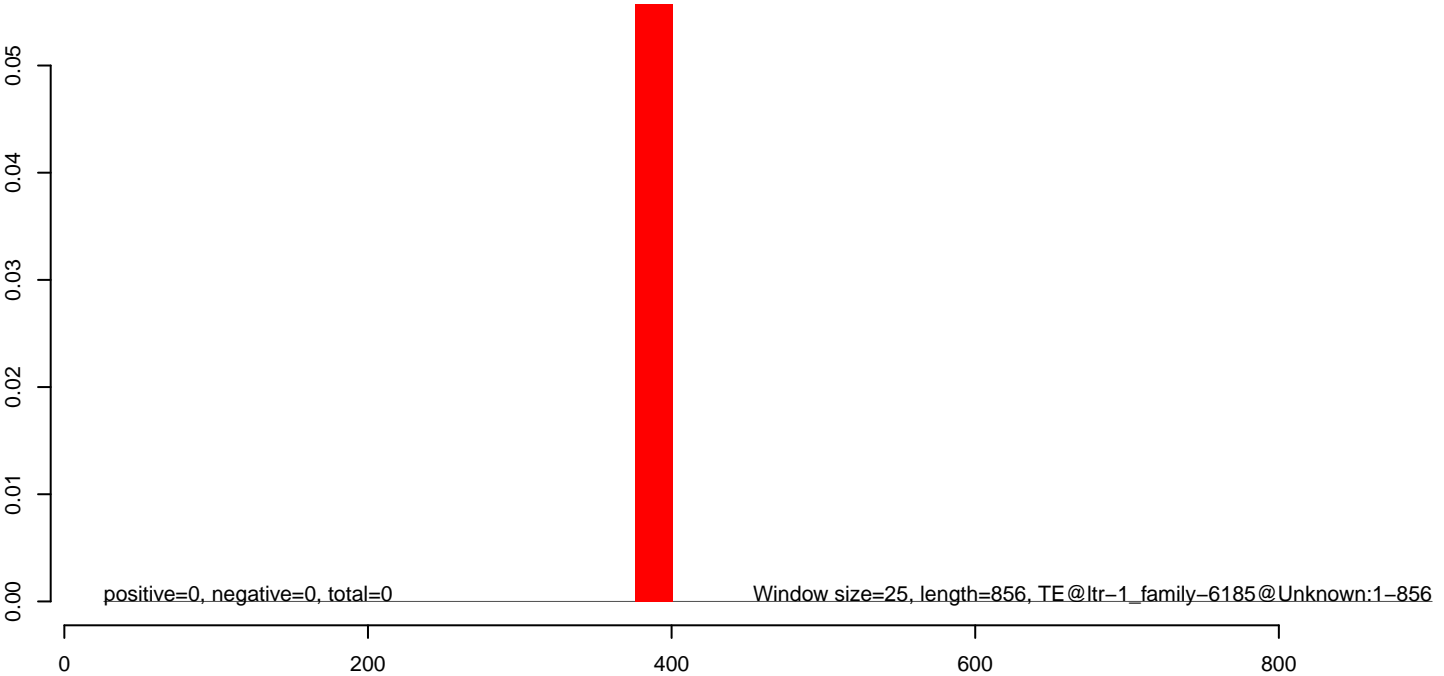
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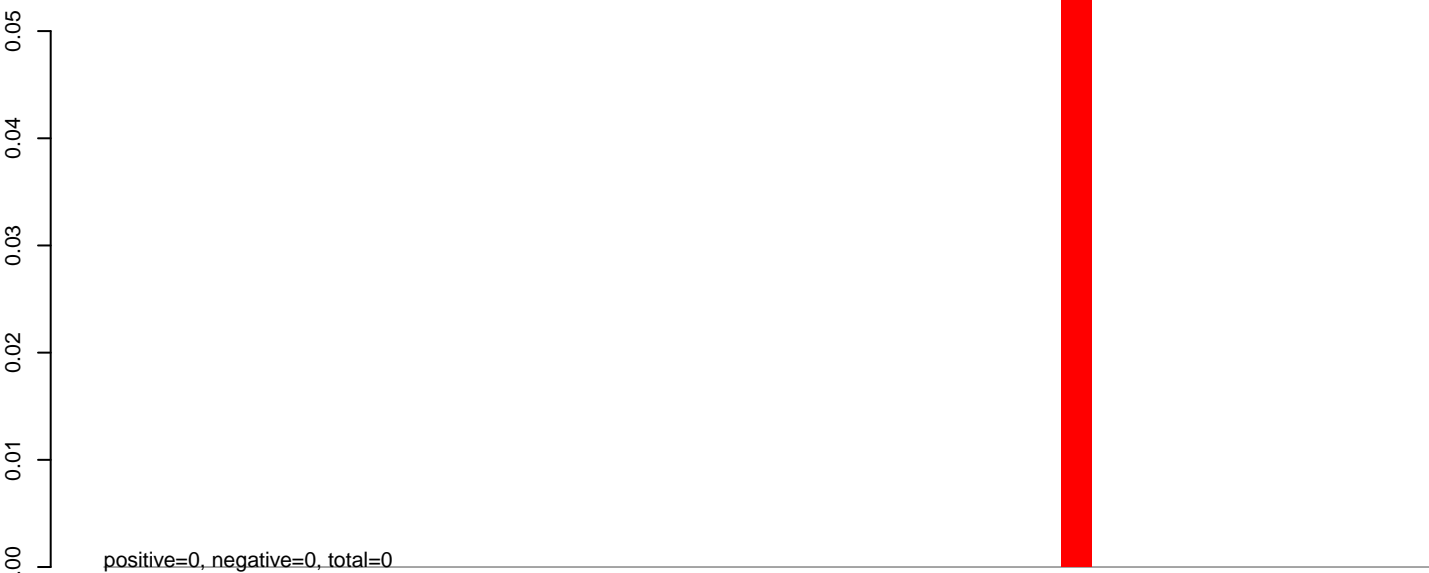
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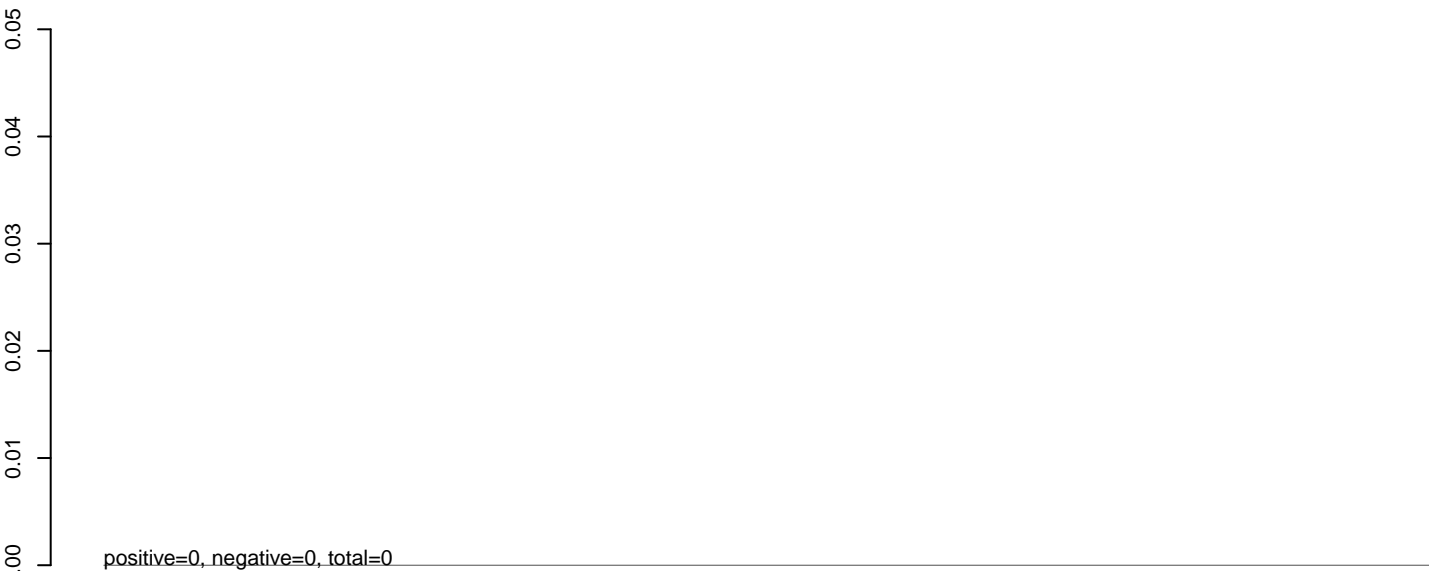
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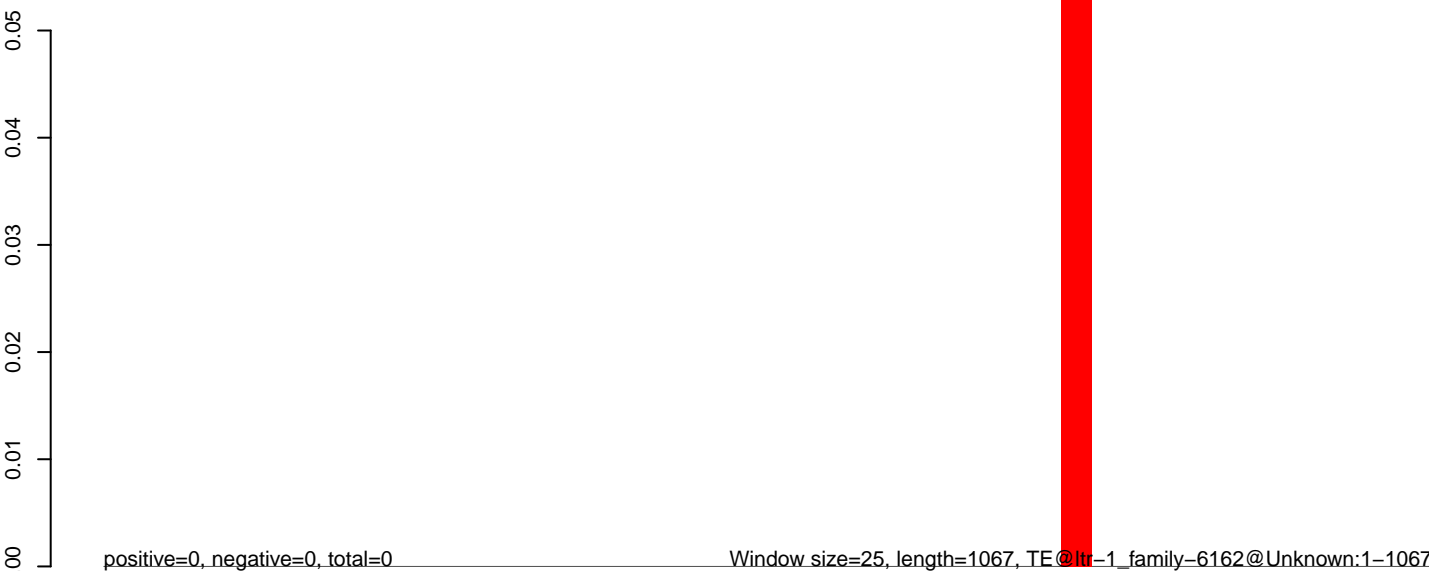
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AeAlbo_C636_cells_rep_3.24_35.rep

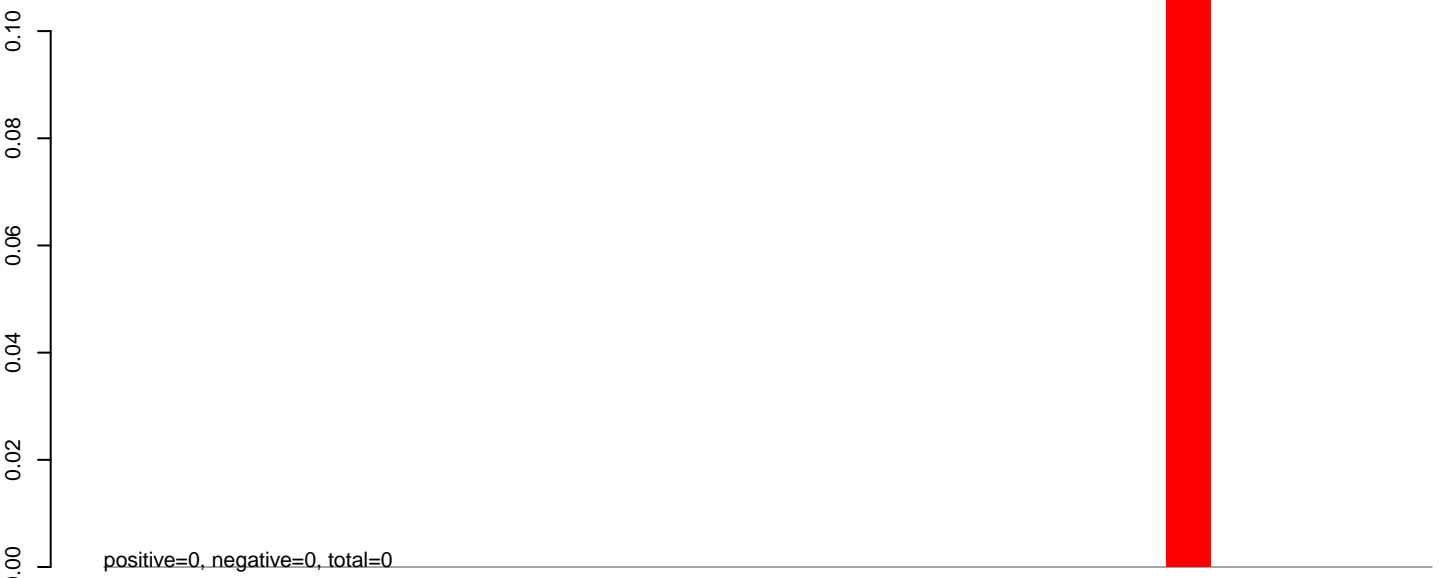


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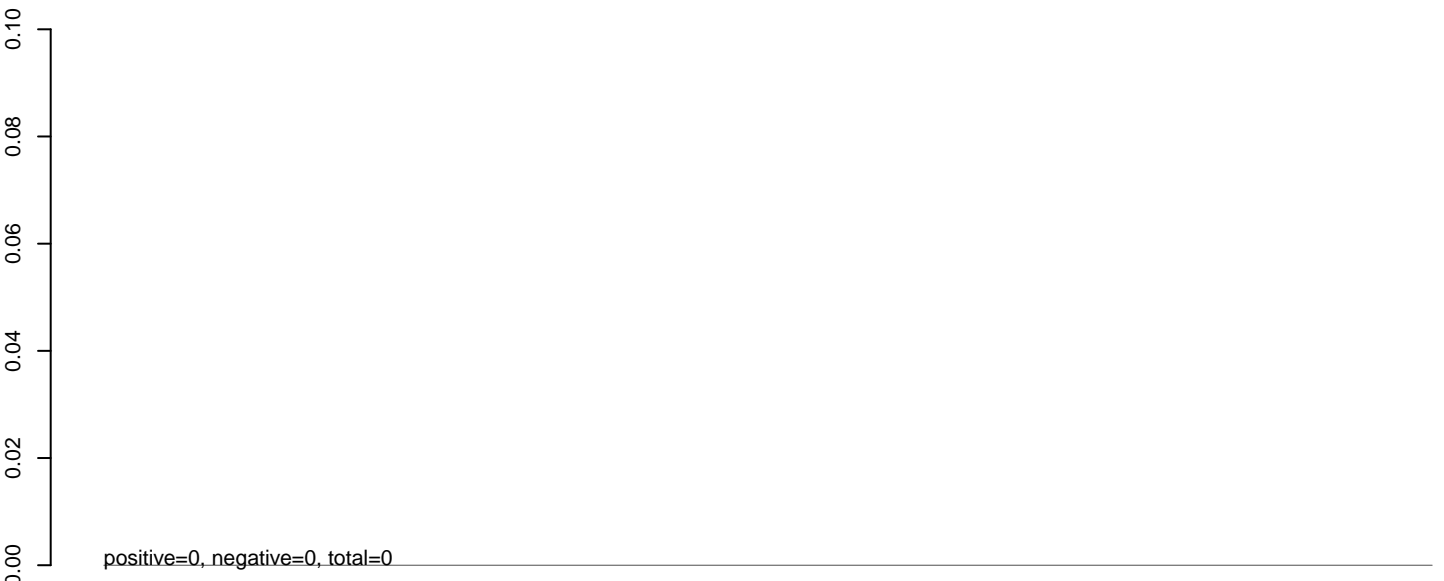


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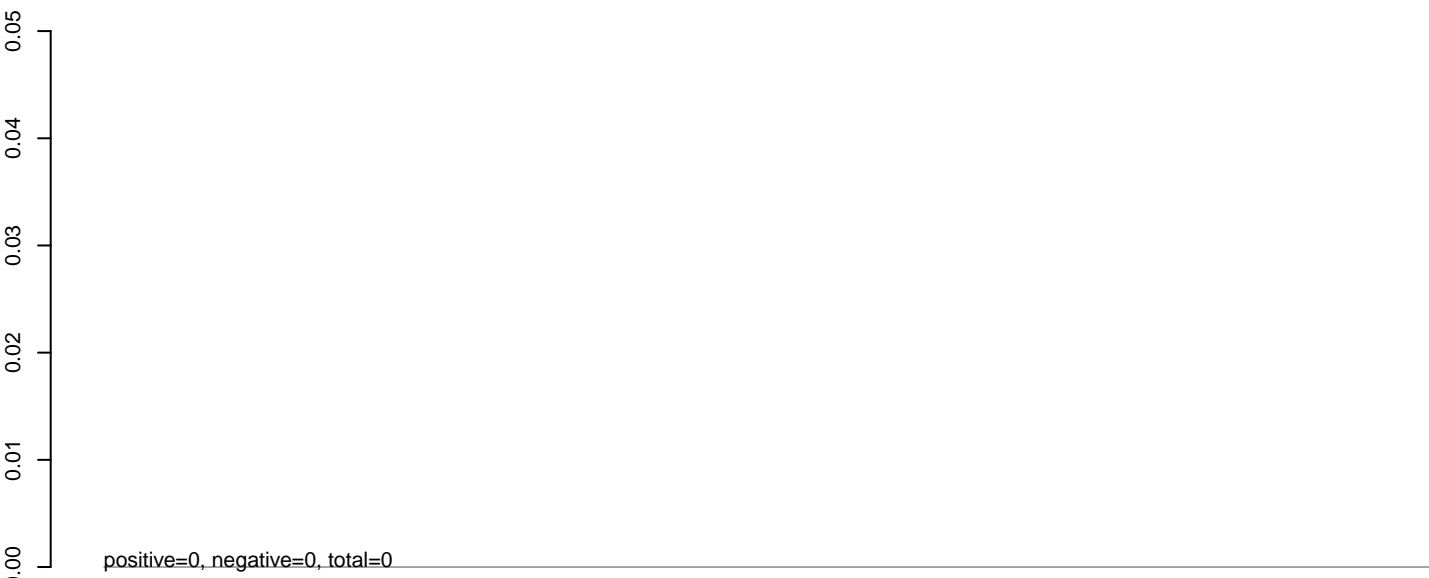
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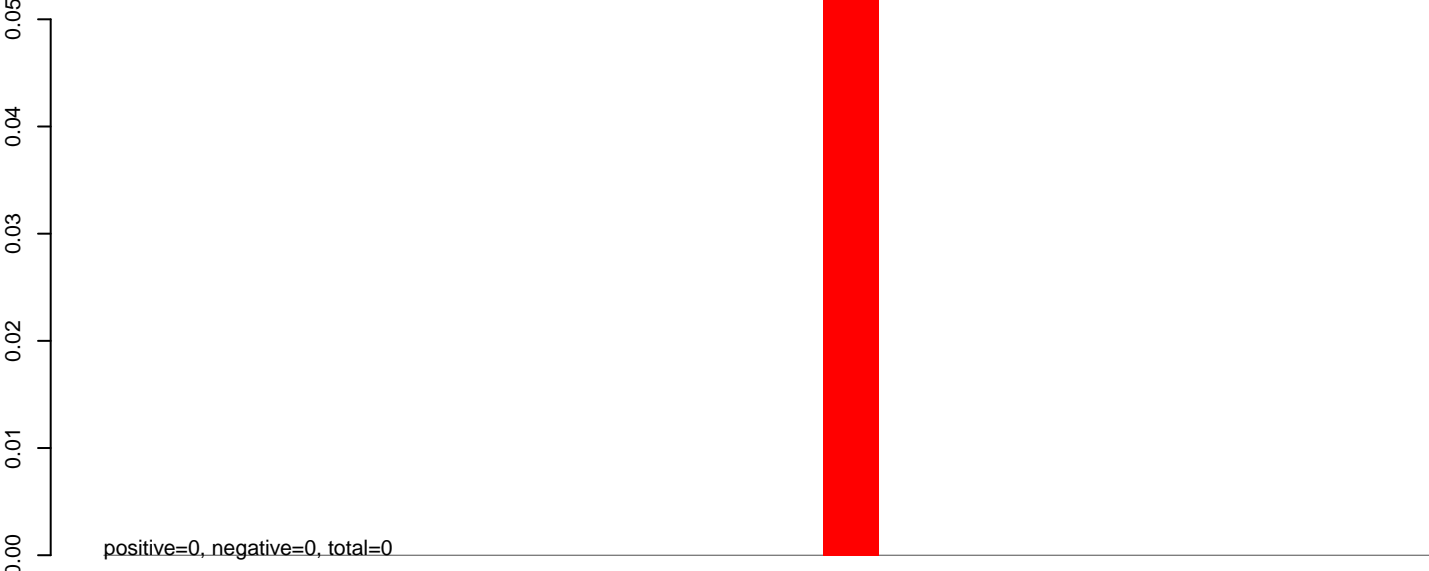
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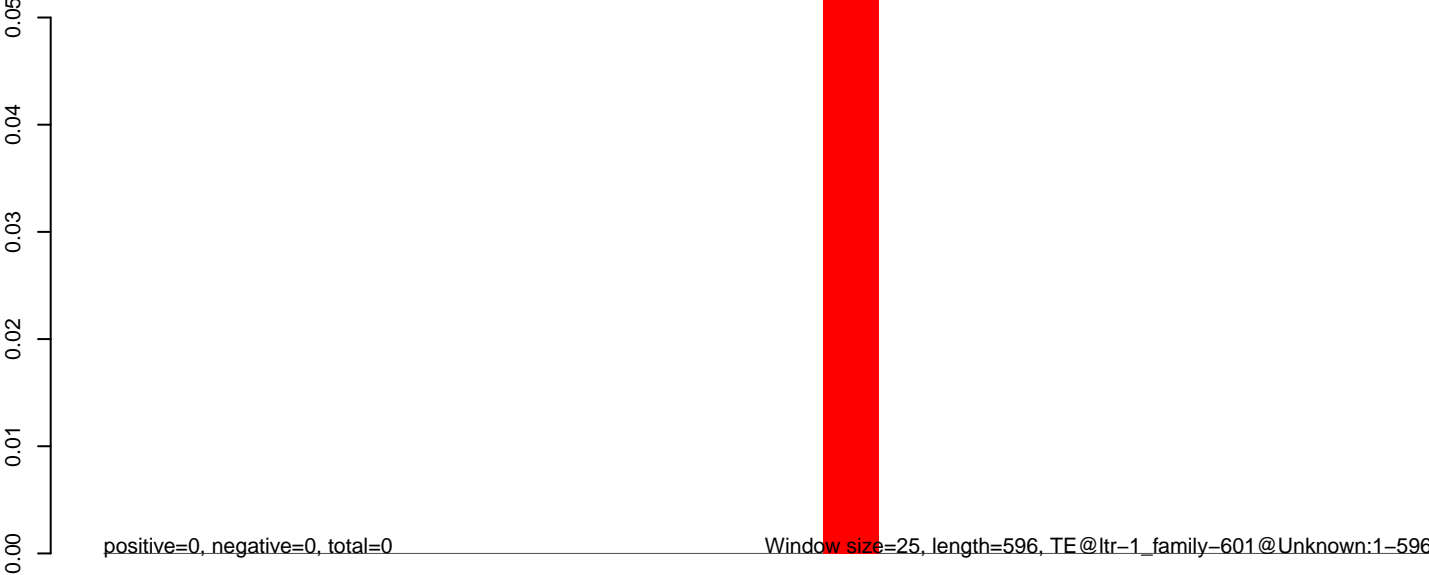
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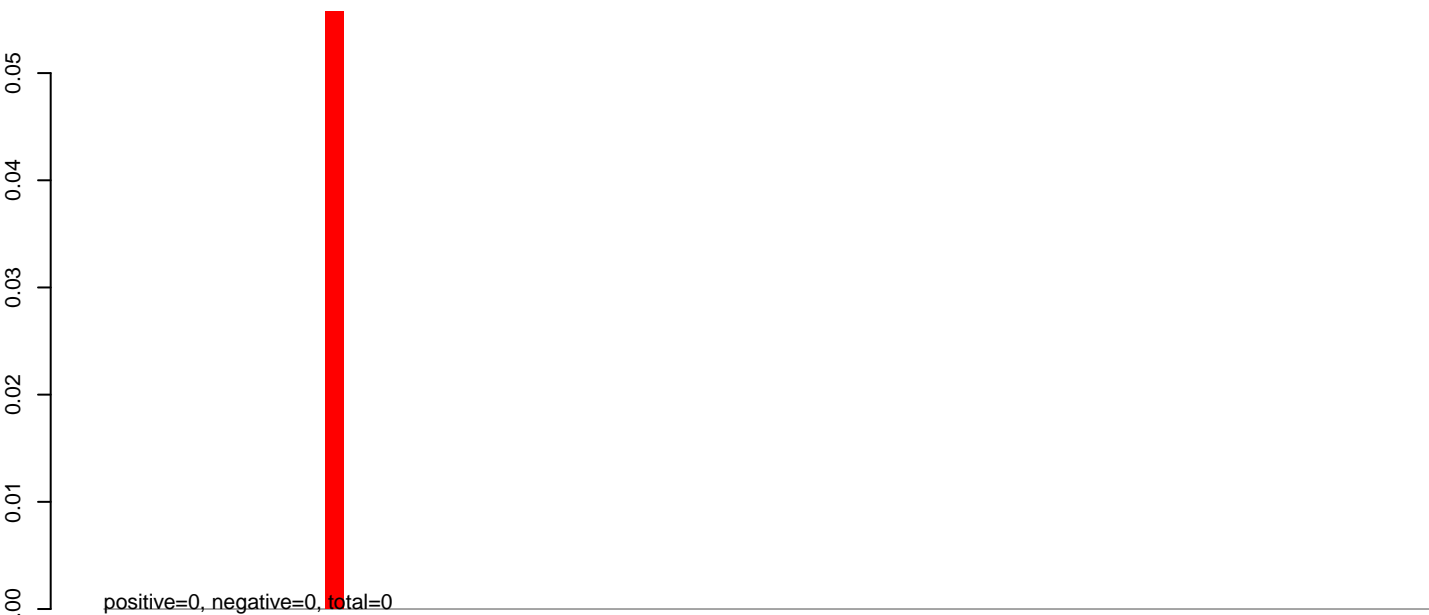
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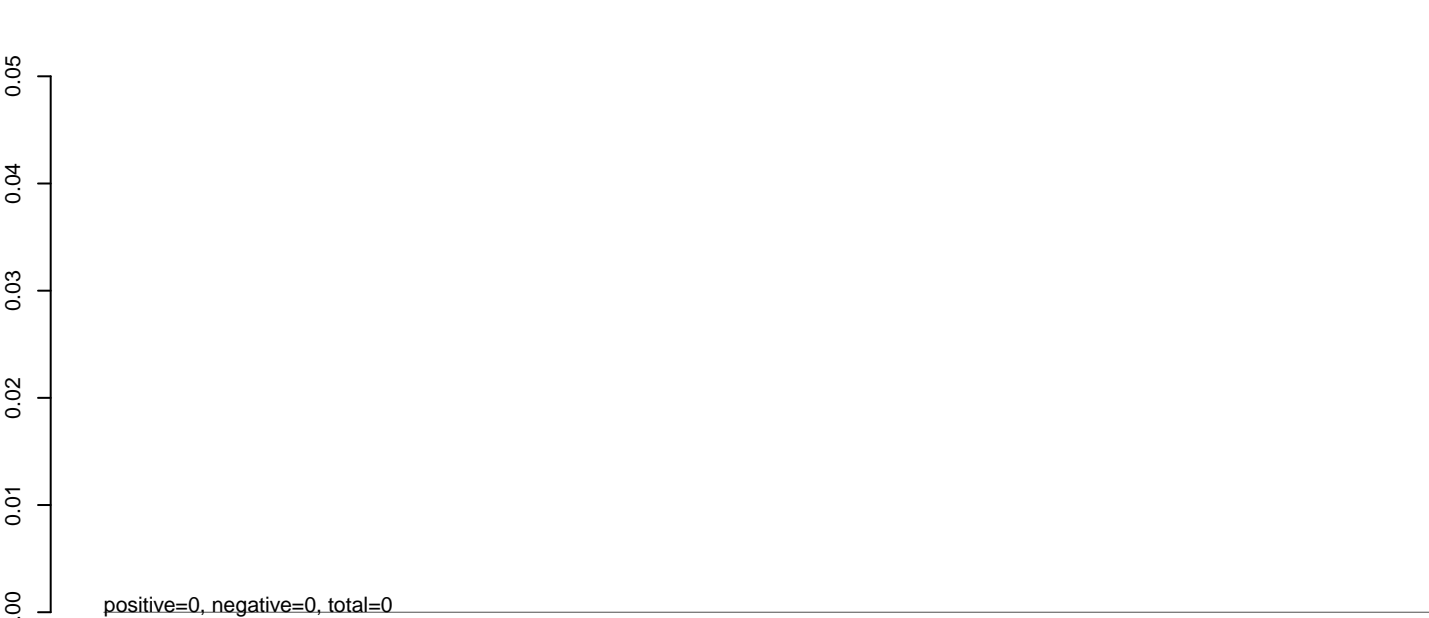
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AeAlbo_C636_cells_rep_3.18_23.rep



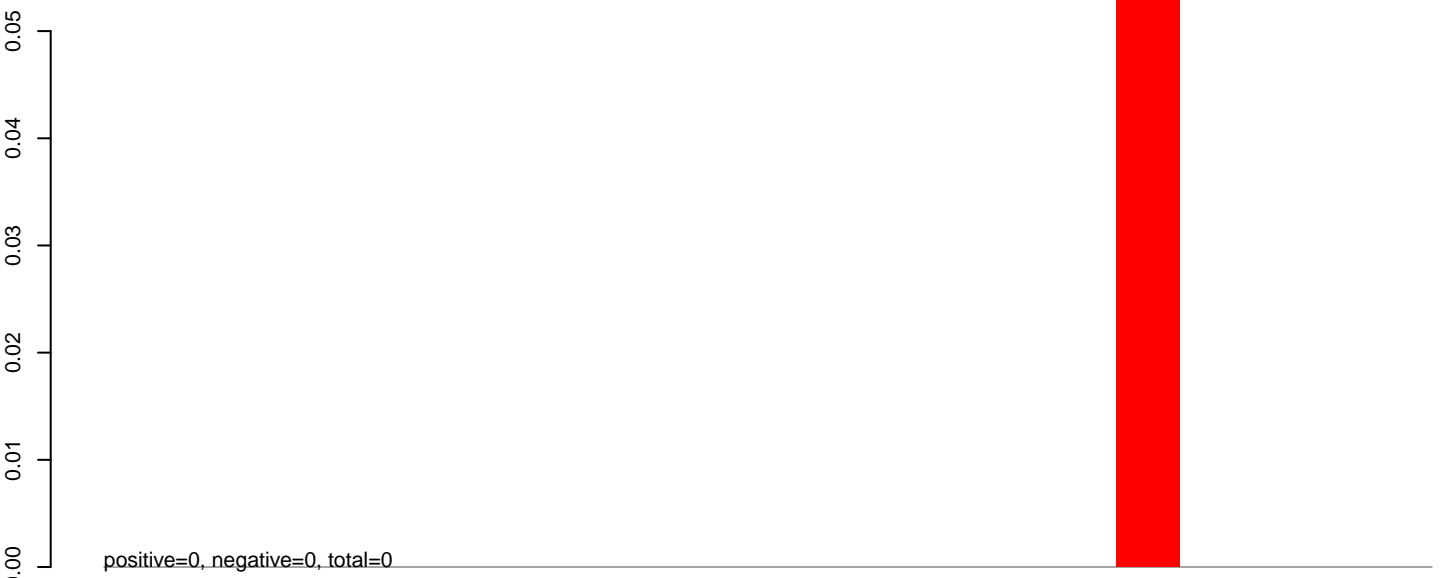
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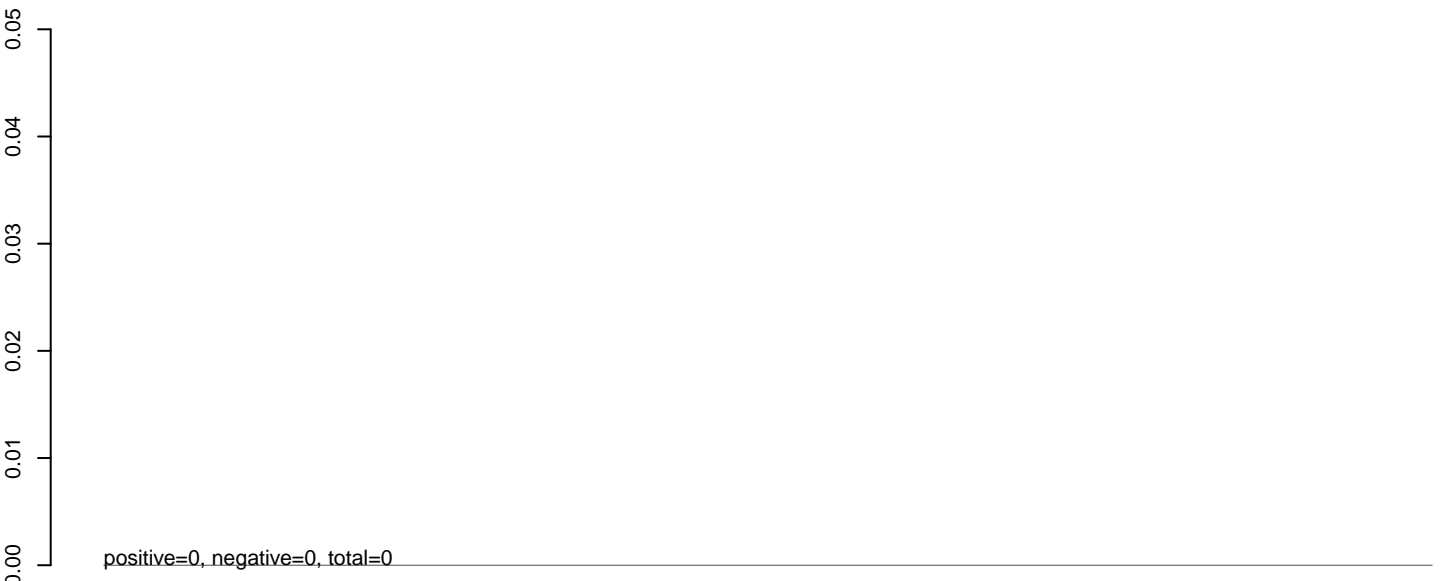
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AeAlbo_C636_cells_rep_3.18_23.rep



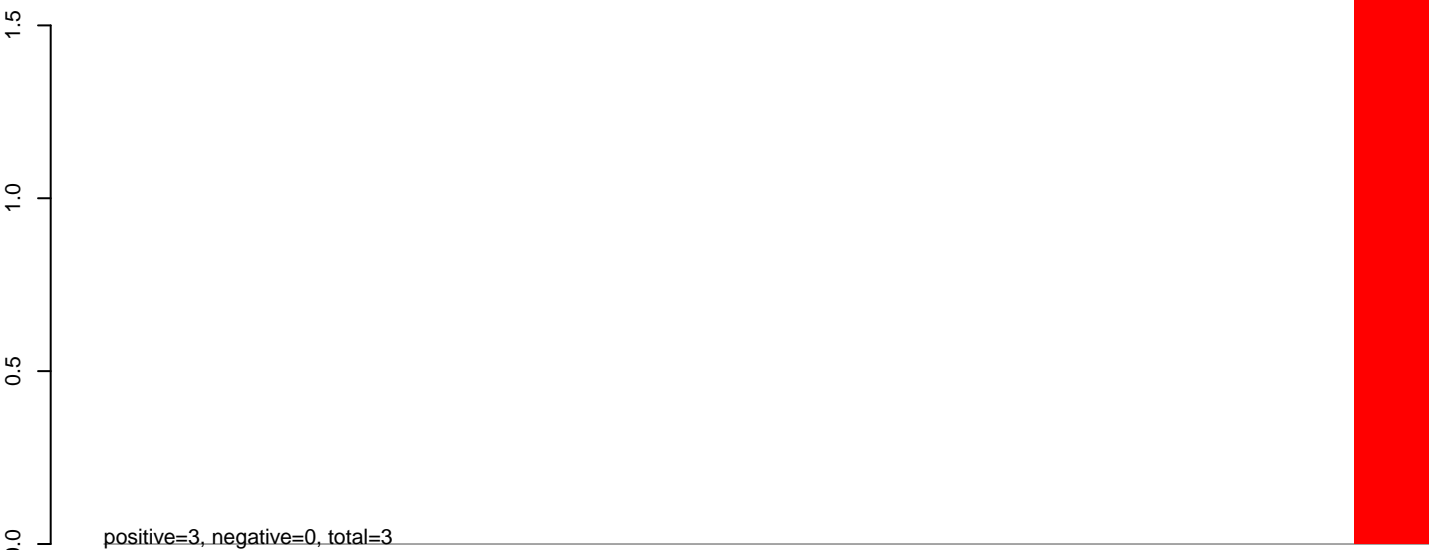
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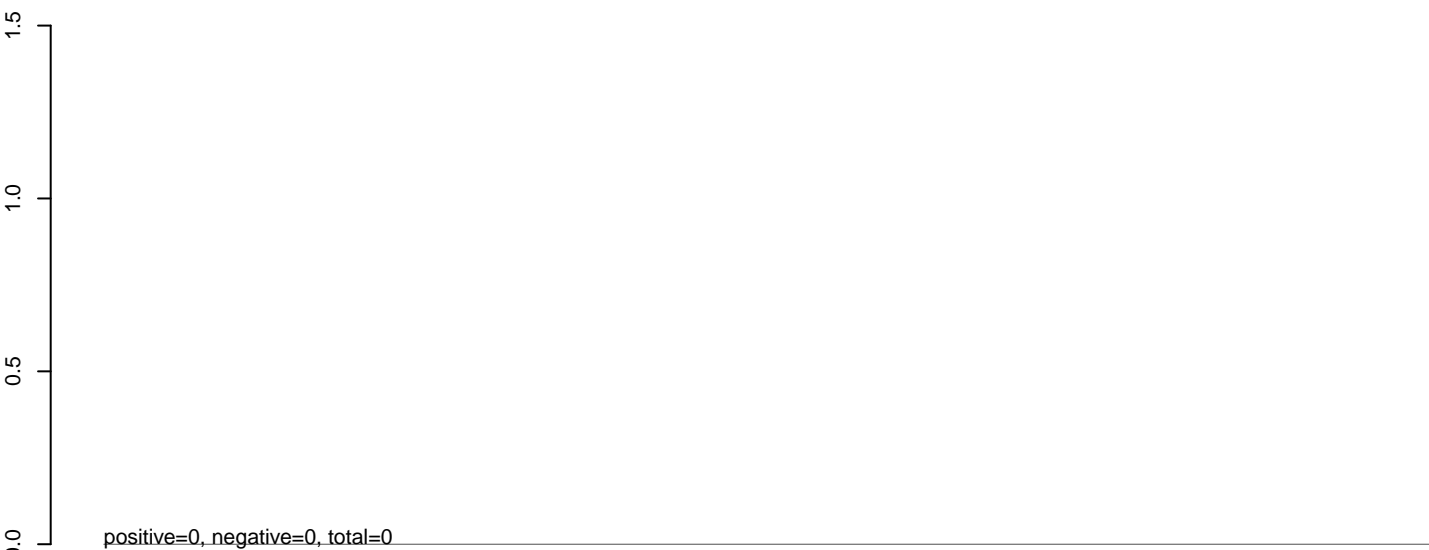
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AeAlbo_C636_cells_rep_3.18_23.rep



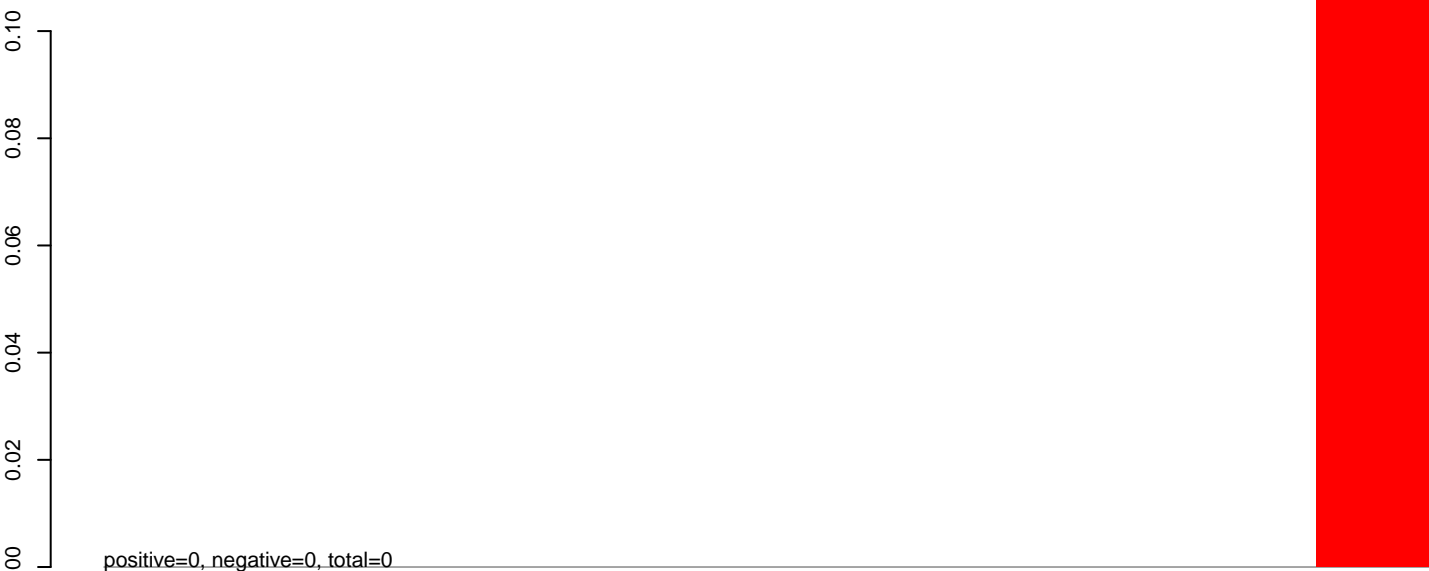
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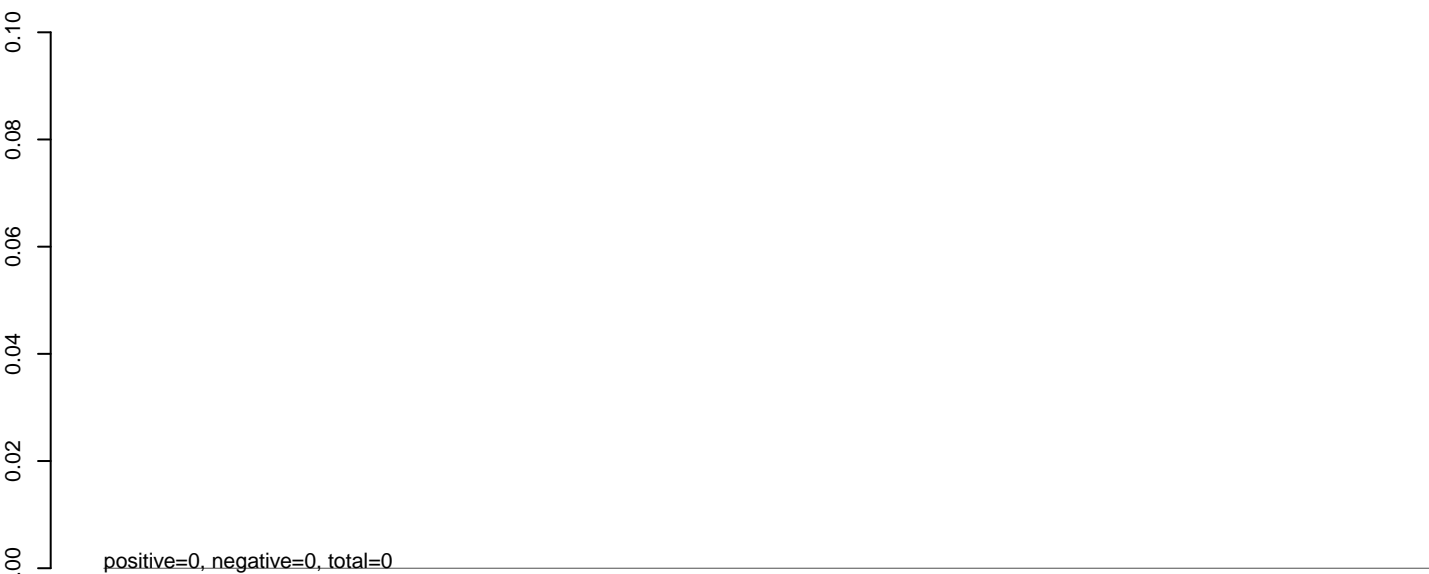
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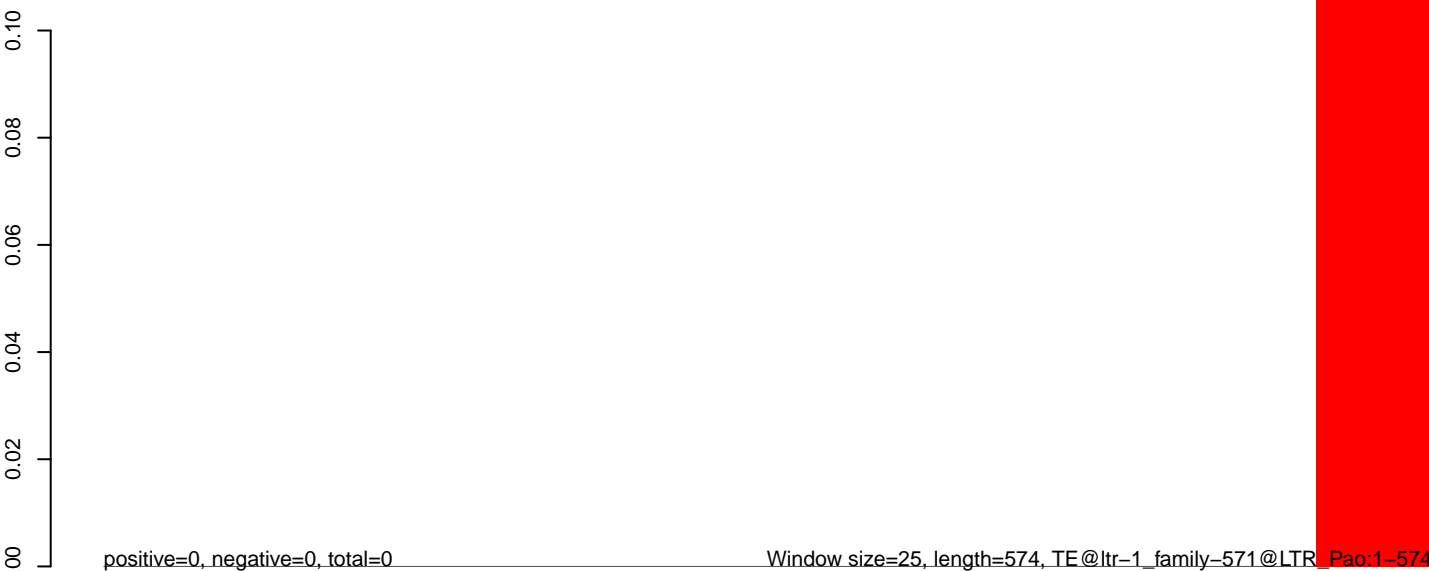
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



100

200

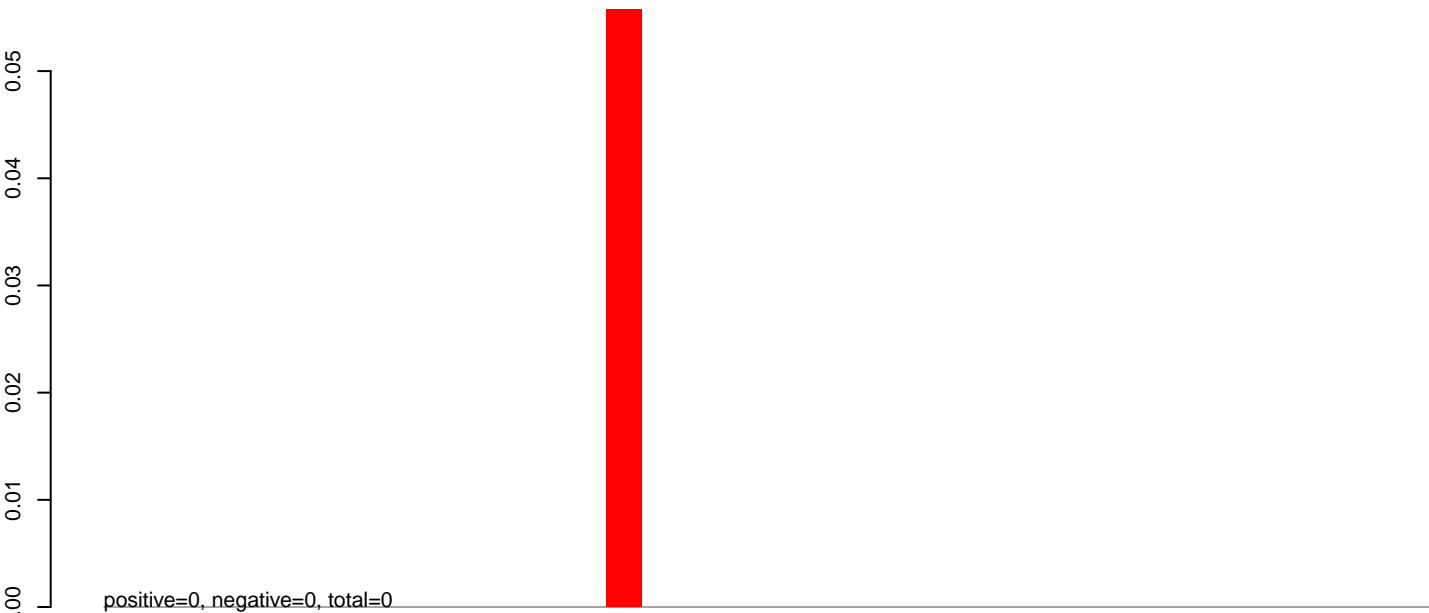
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400

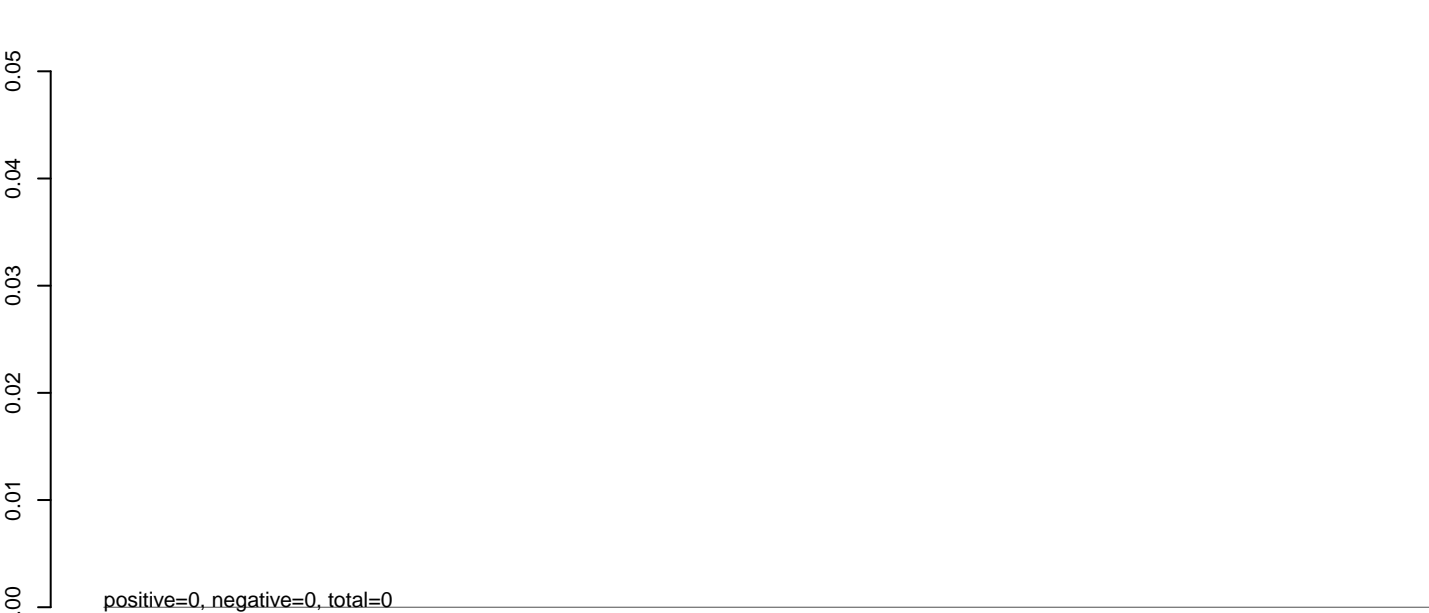
500

600

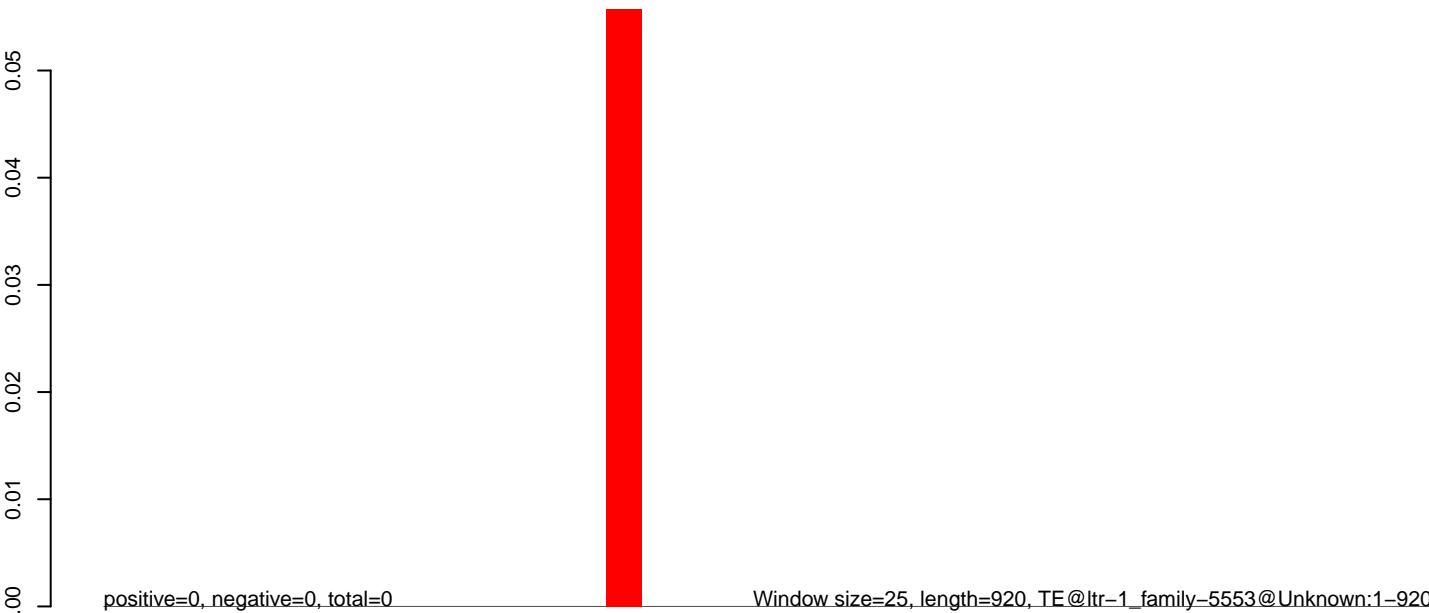
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



0 200 400 600 800

AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

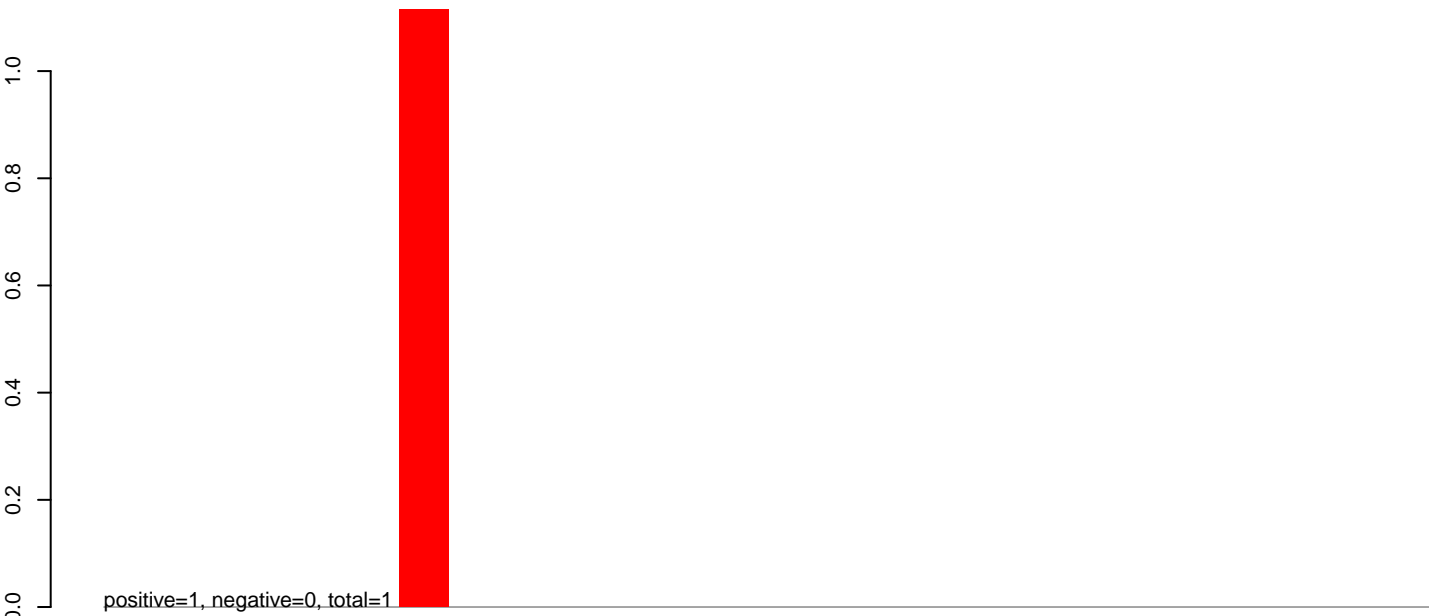
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-0.03
-0.04
-0.05

positive=0, negative=0, total=0

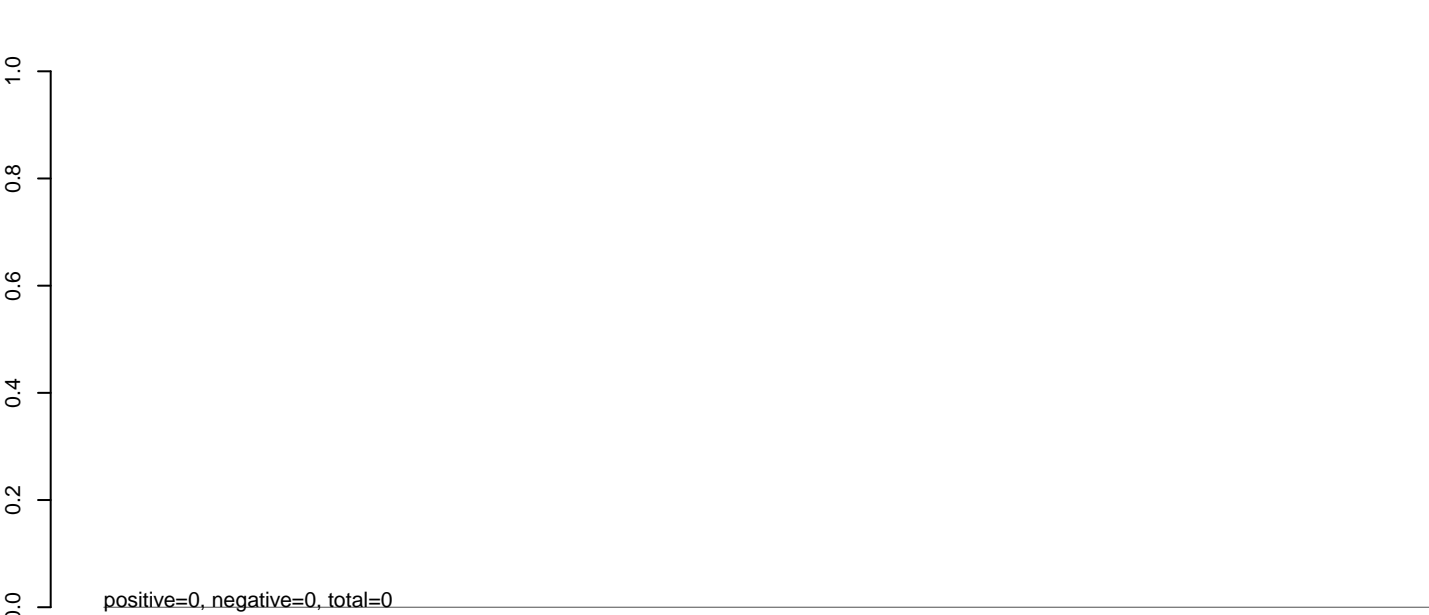
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AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



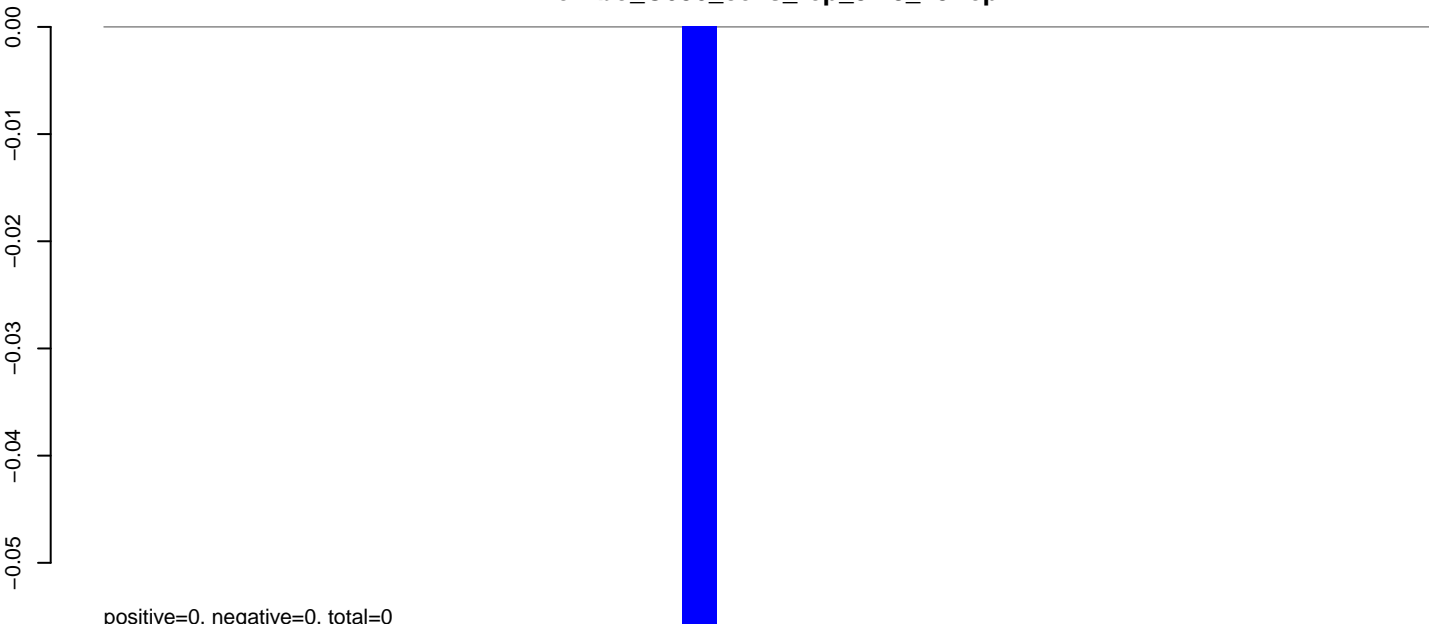
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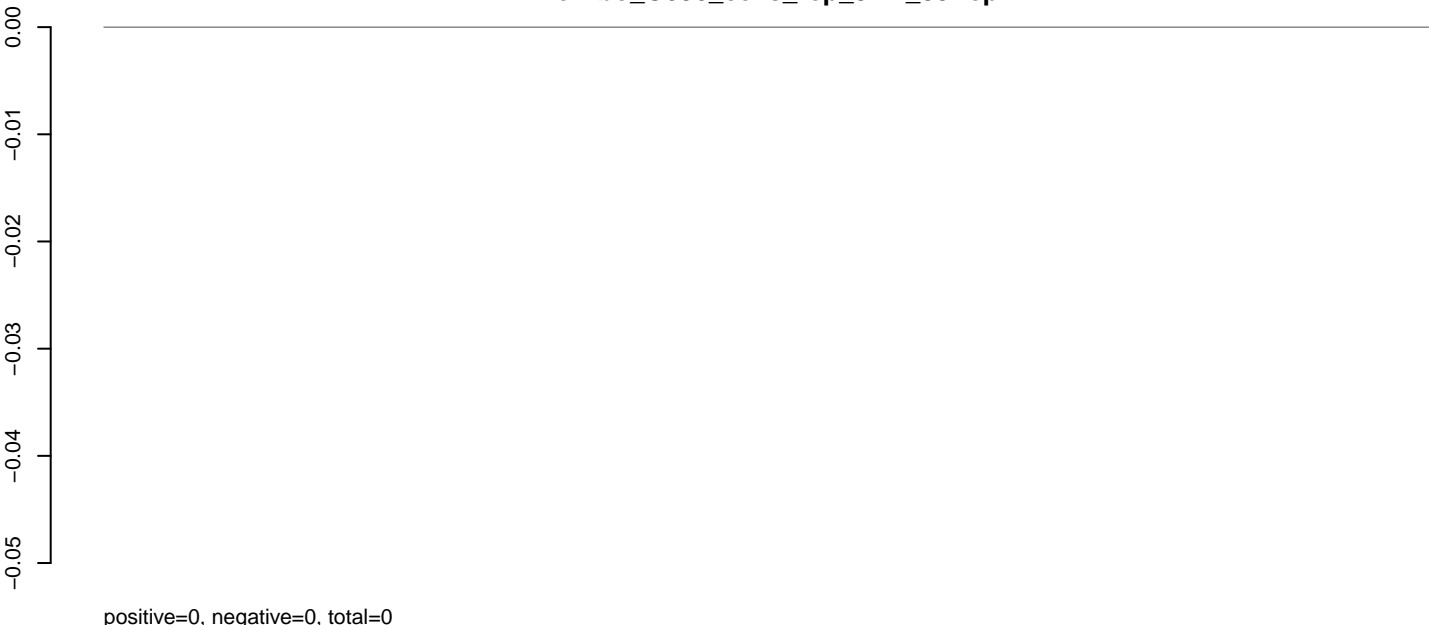
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0 100 200 300 400 500 600 700

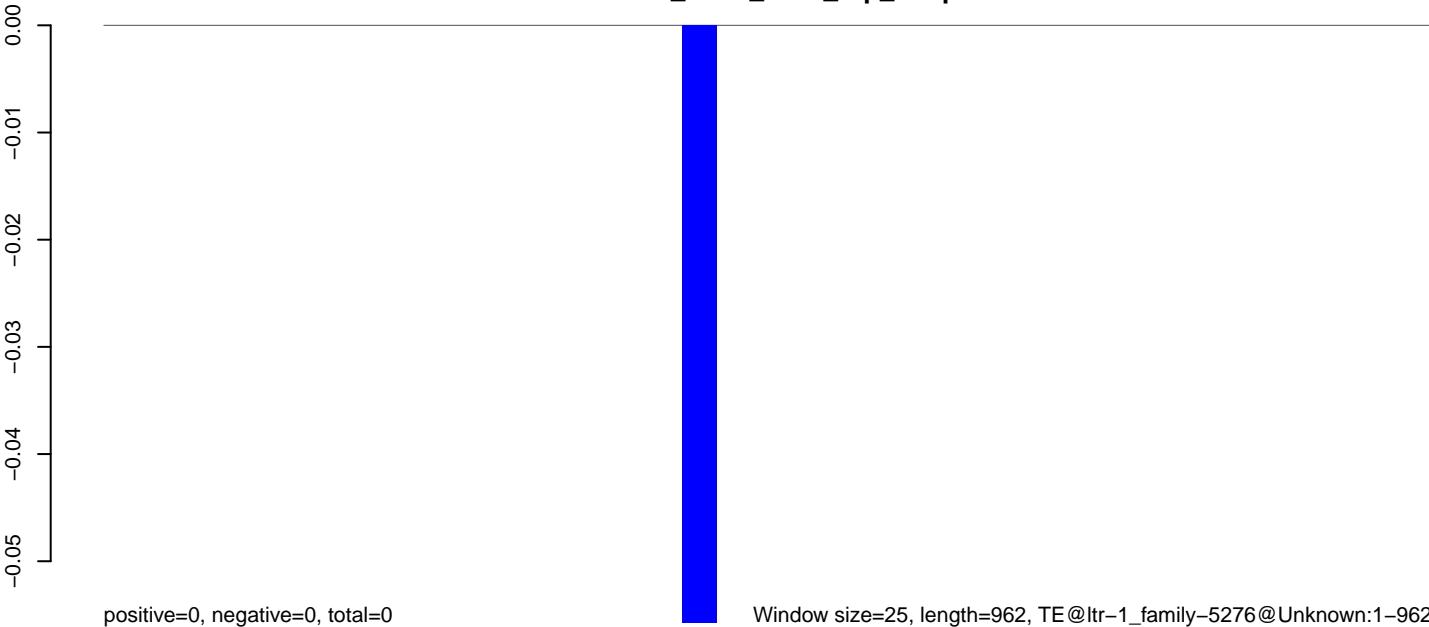
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

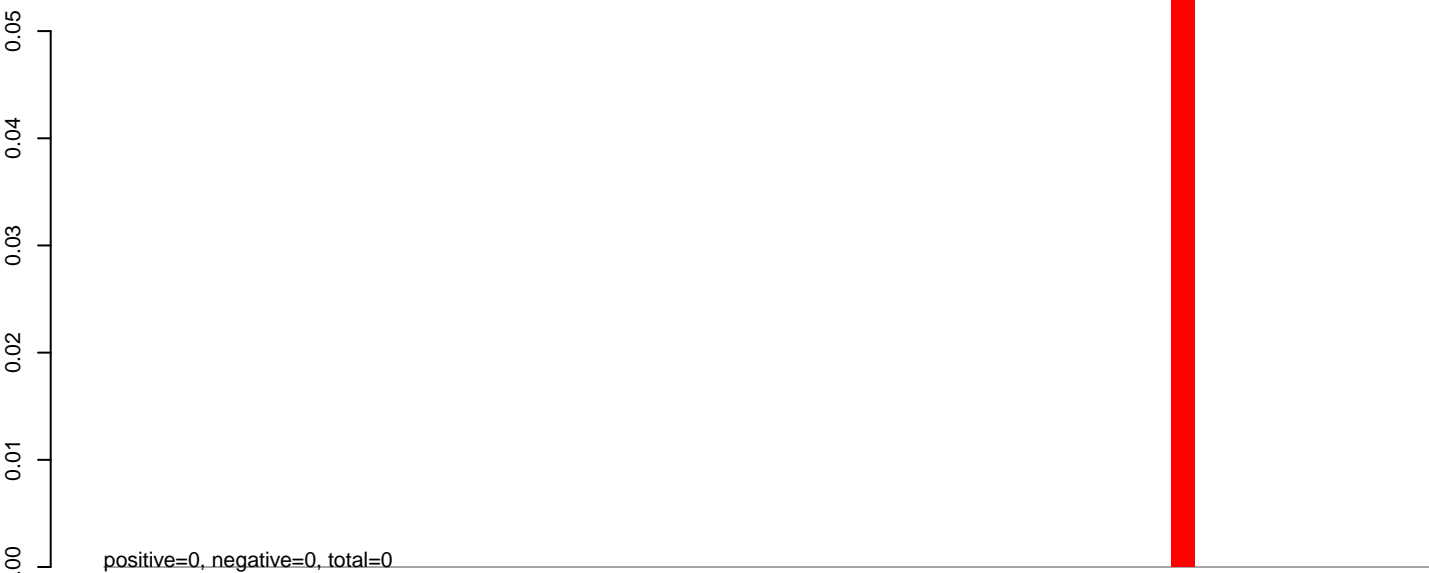


AeAlbo_C636_cells_rep_3.rep

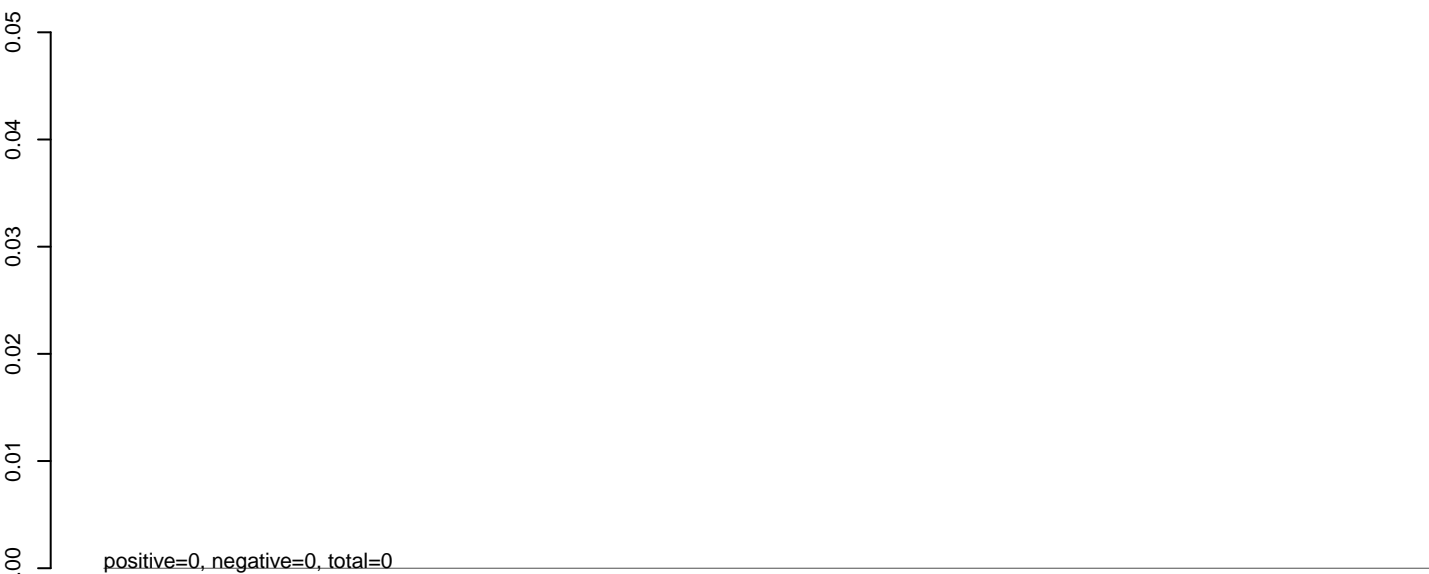


0 200 400 600 800 1000

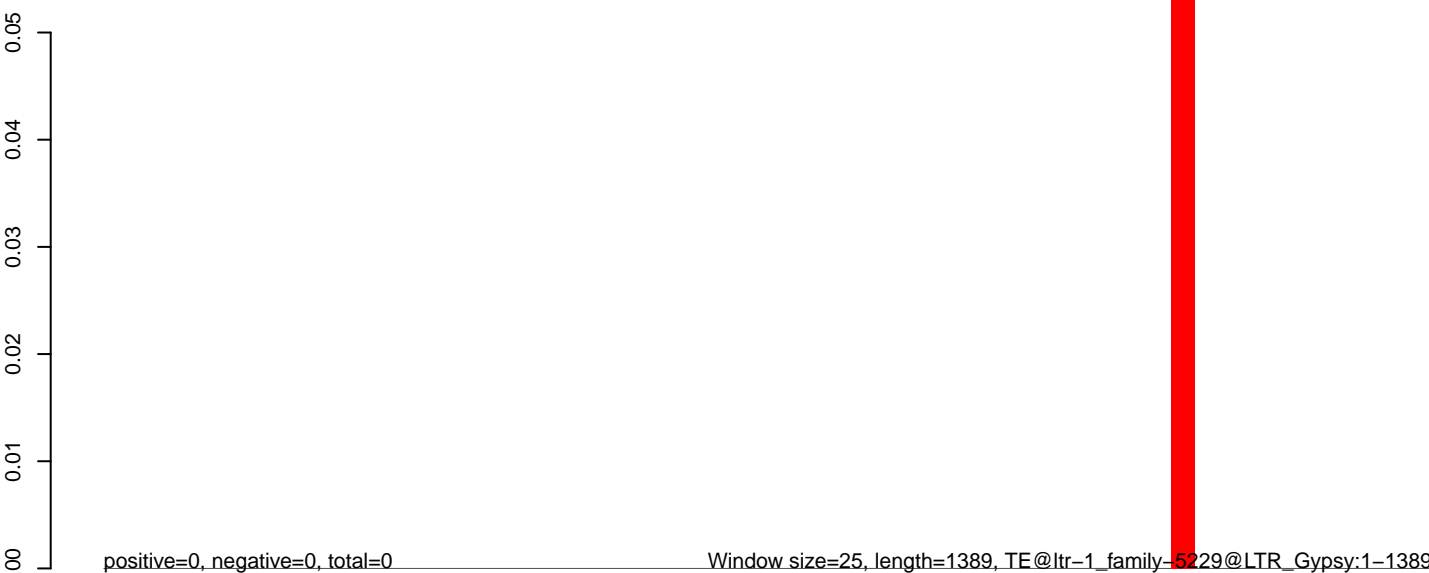
AeAlbo_C636_cells_rep_3.18_23.rep



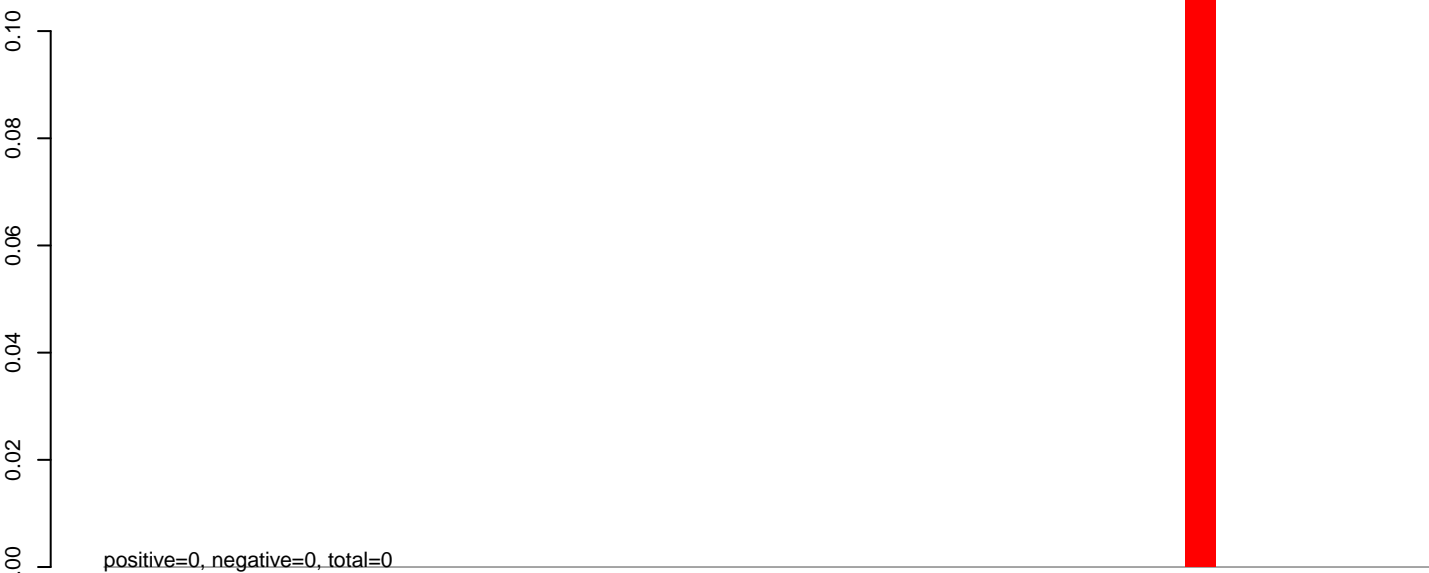
AeAlbo_C636_cells_rep_3.24_35.rep



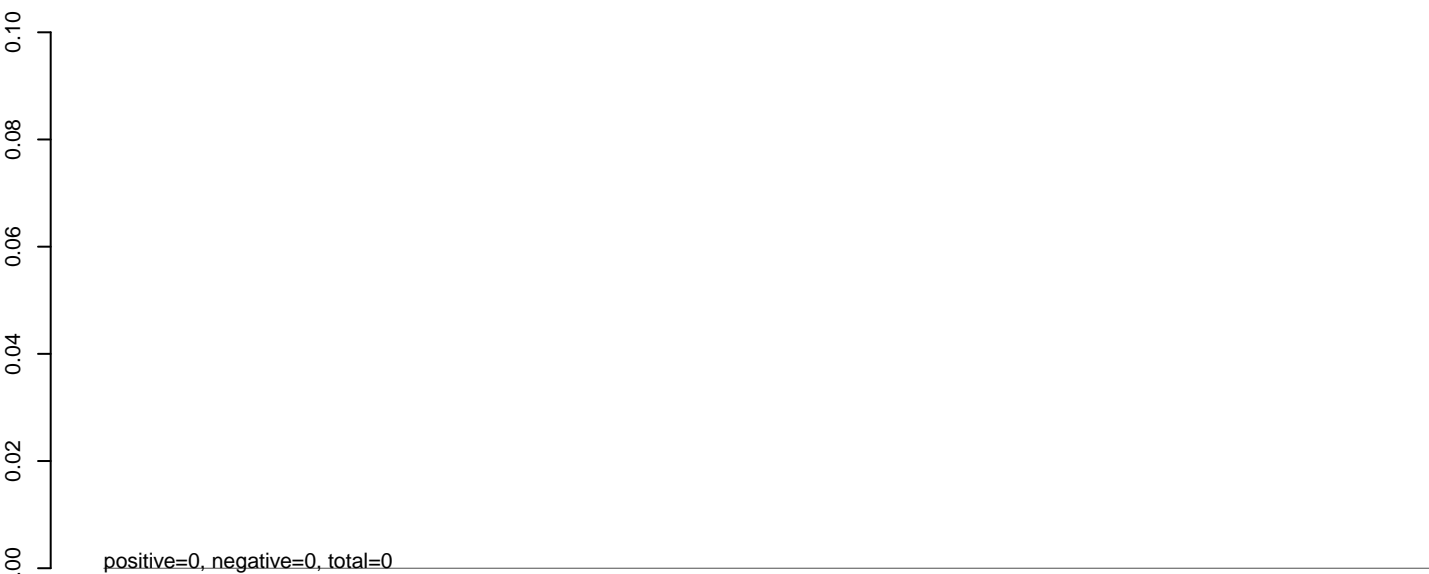
AeAlbo_C636_cells_rep_3.rep



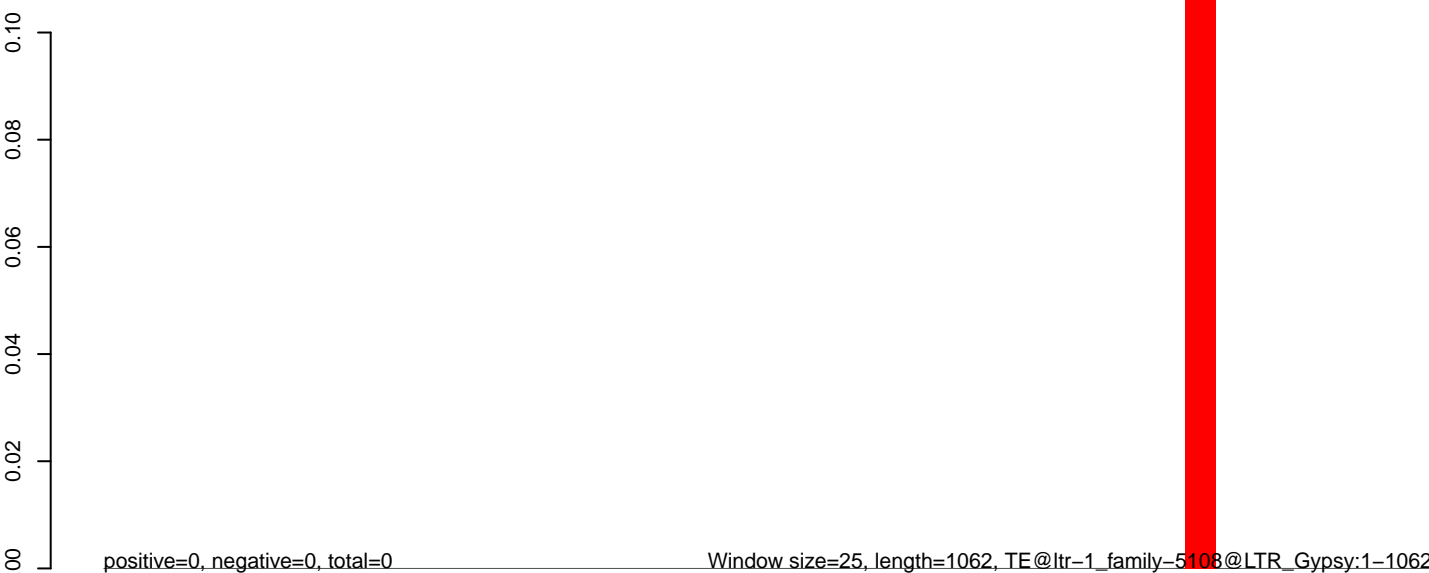
AeAlbo_C636_cells_rep_3.18_23.rep



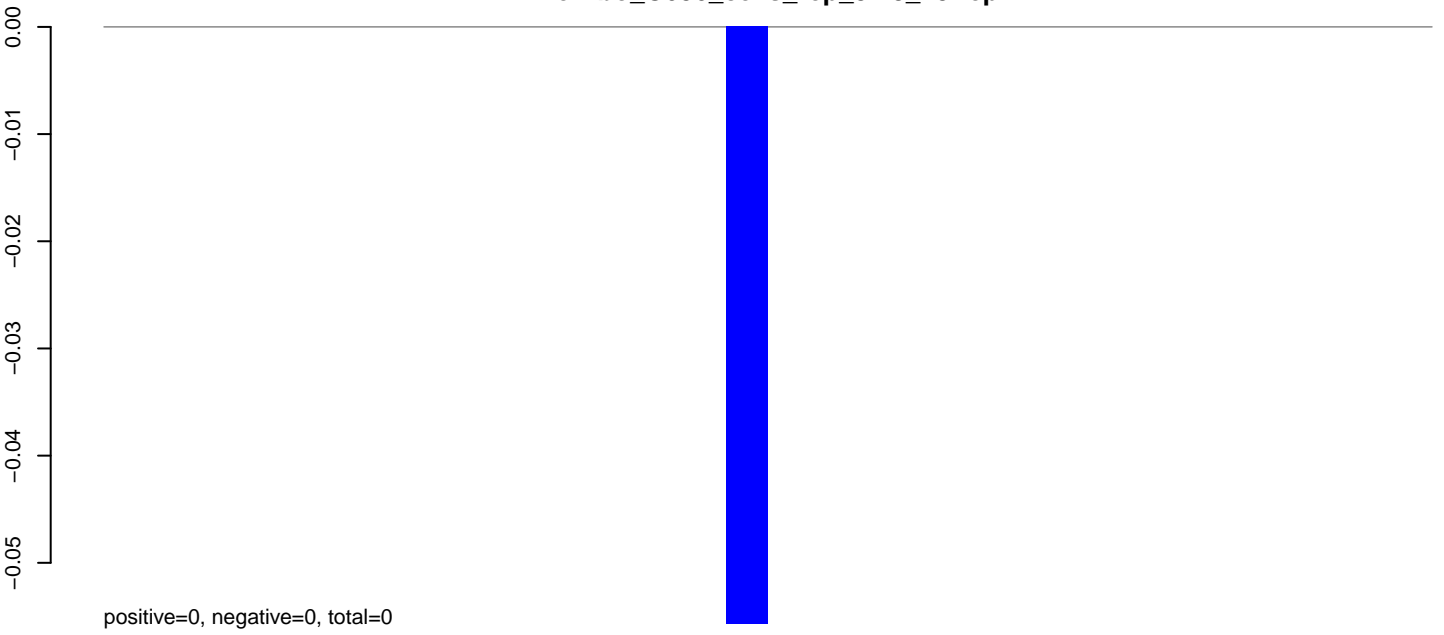
AeAlbo_C636_cells_rep_3.24_35.rep



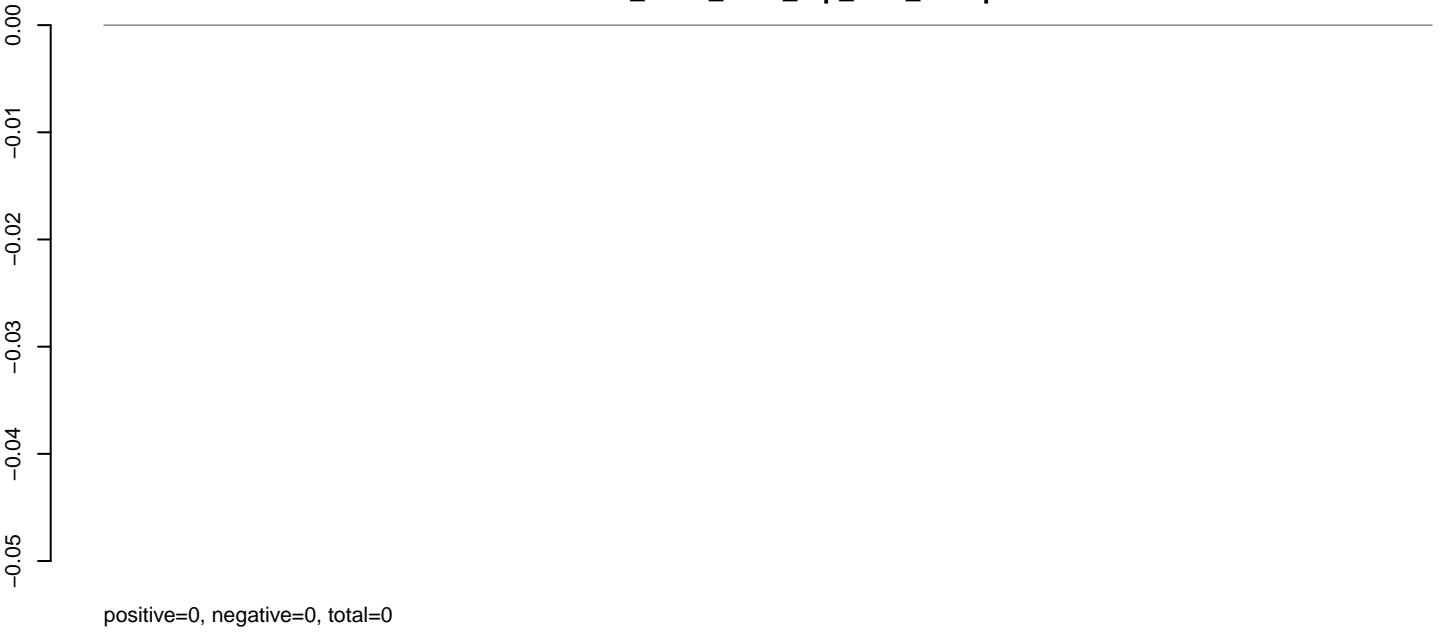
AeAlbo_C636_cells_rep_3.rep



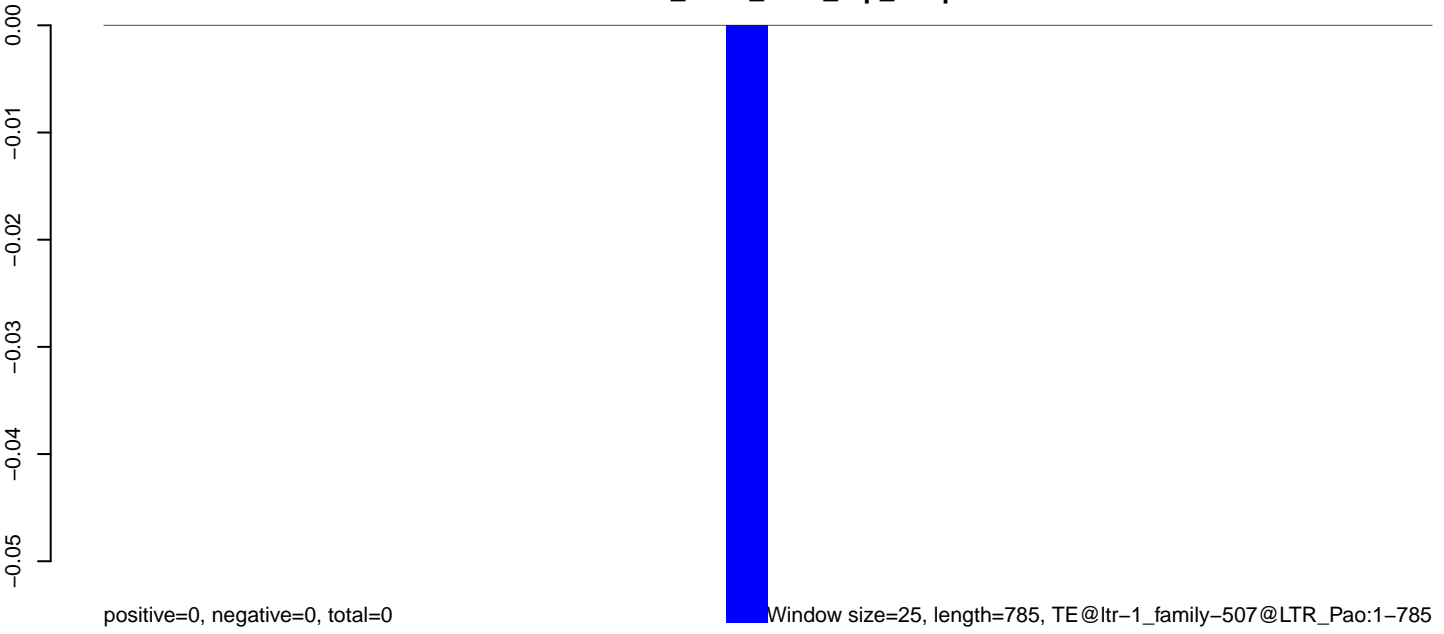
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

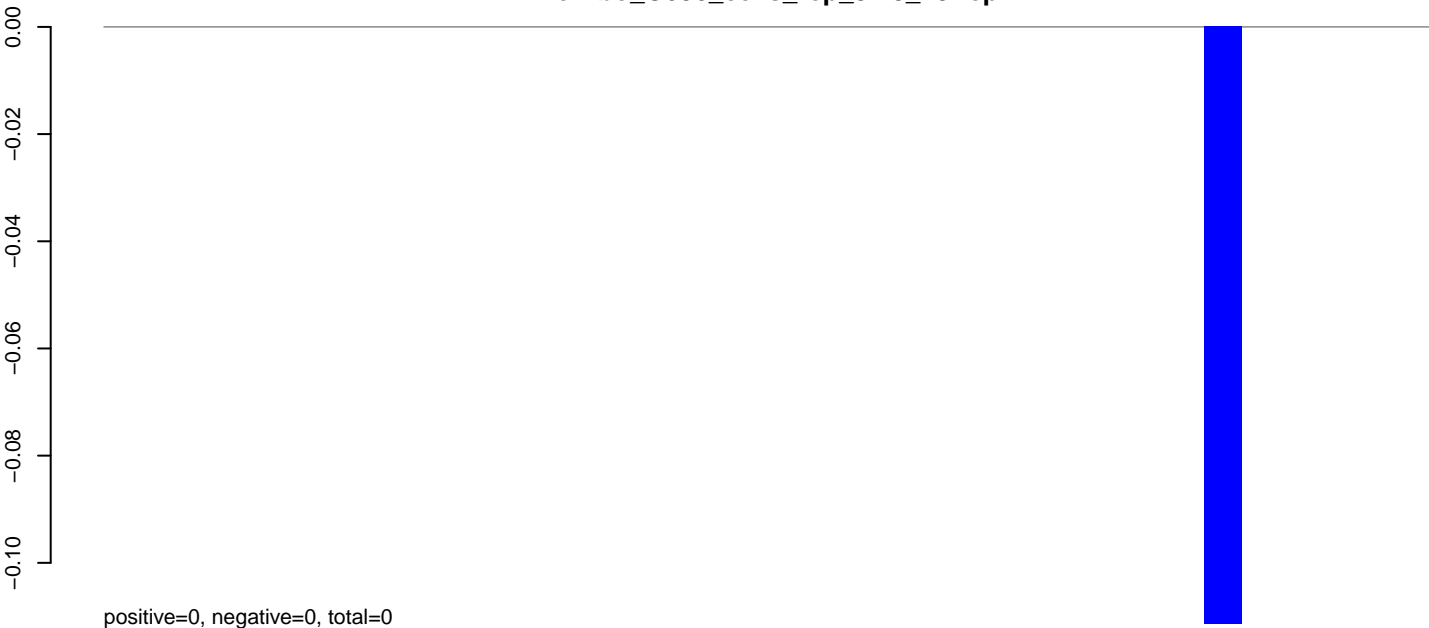


AeAlbo_C636_cells_rep_3.rep

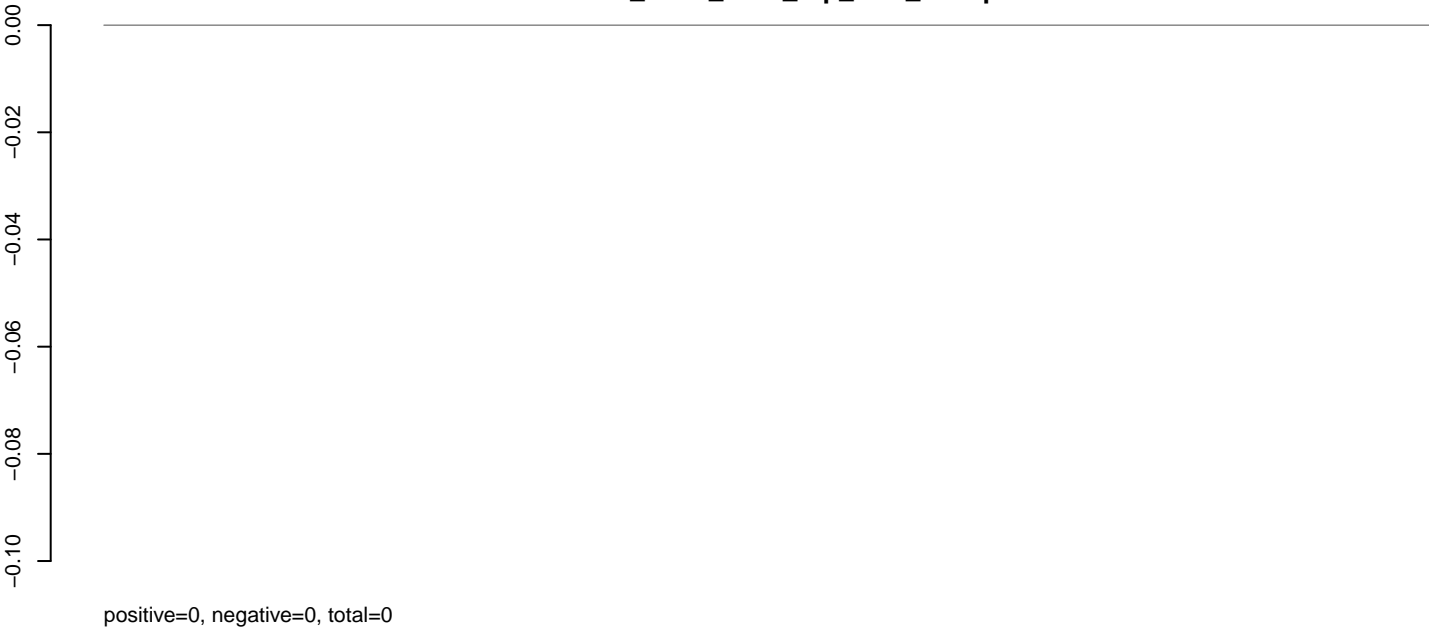


0 200 400 600 800

AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



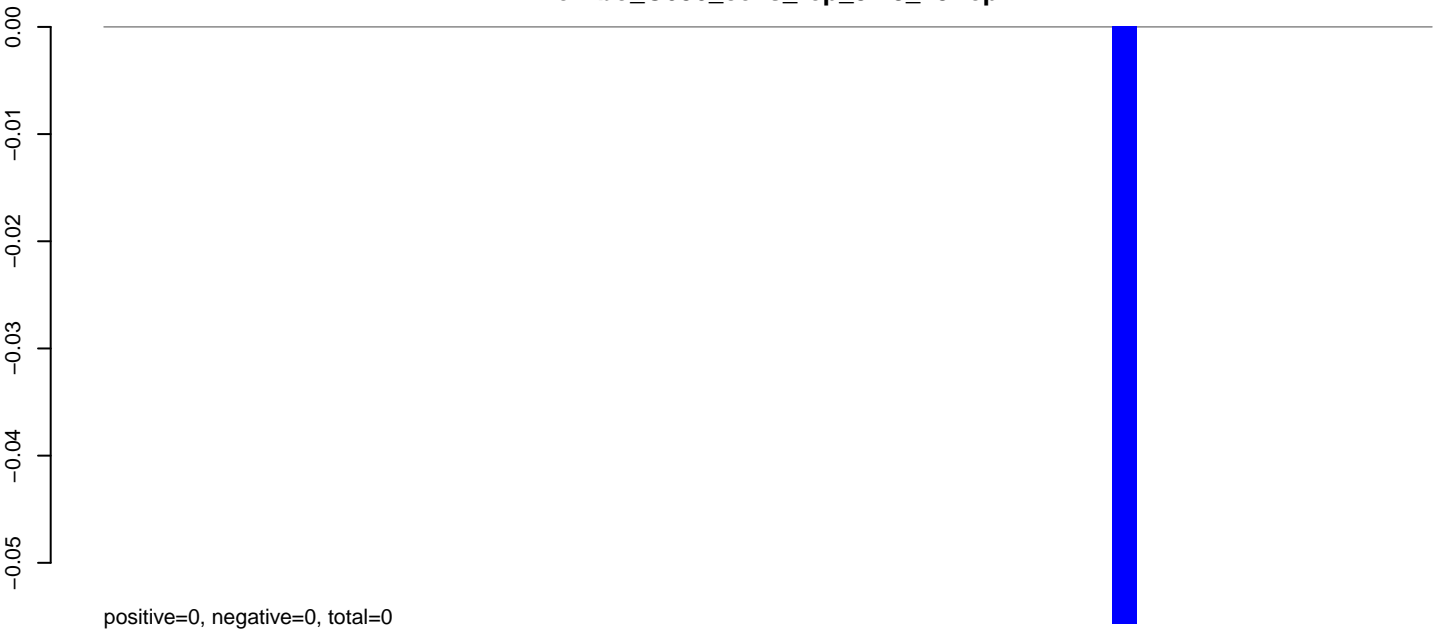
AeAlbo_C636_cells_rep_3.rep



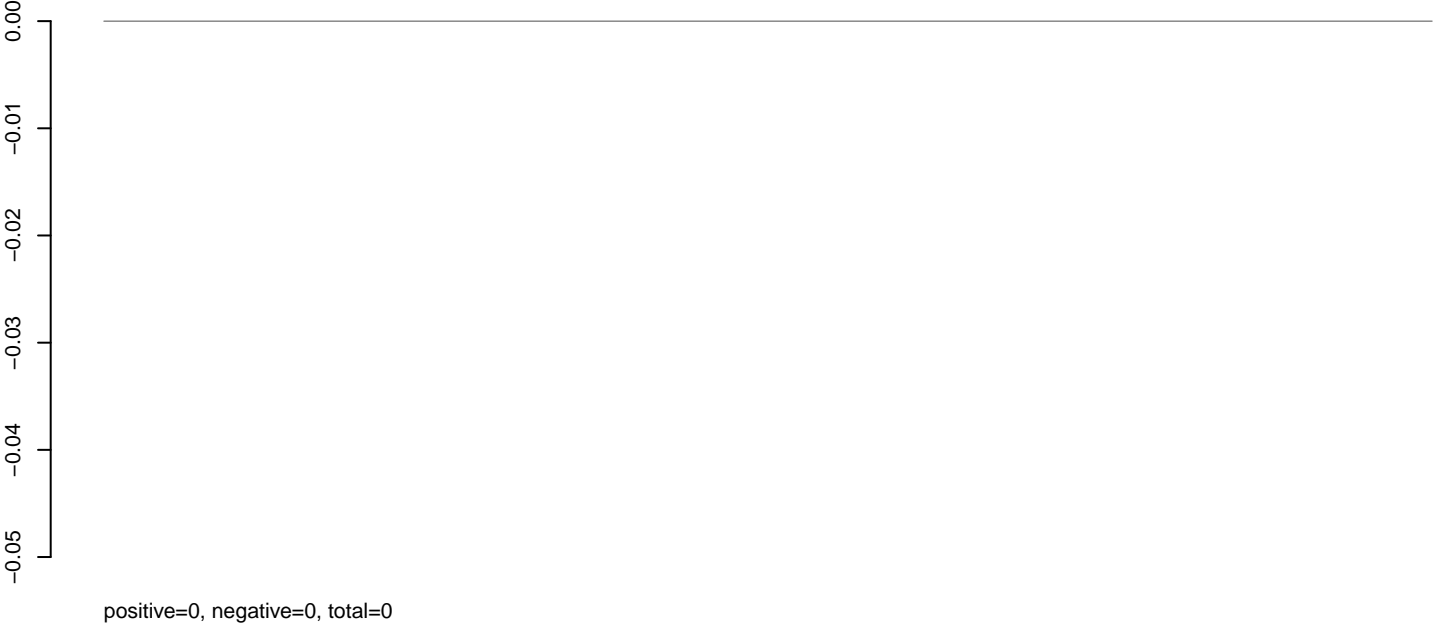
Window size=25, length=861, TE@ltr-1_family-493@Unknown:1-861

0 200 400 600 800

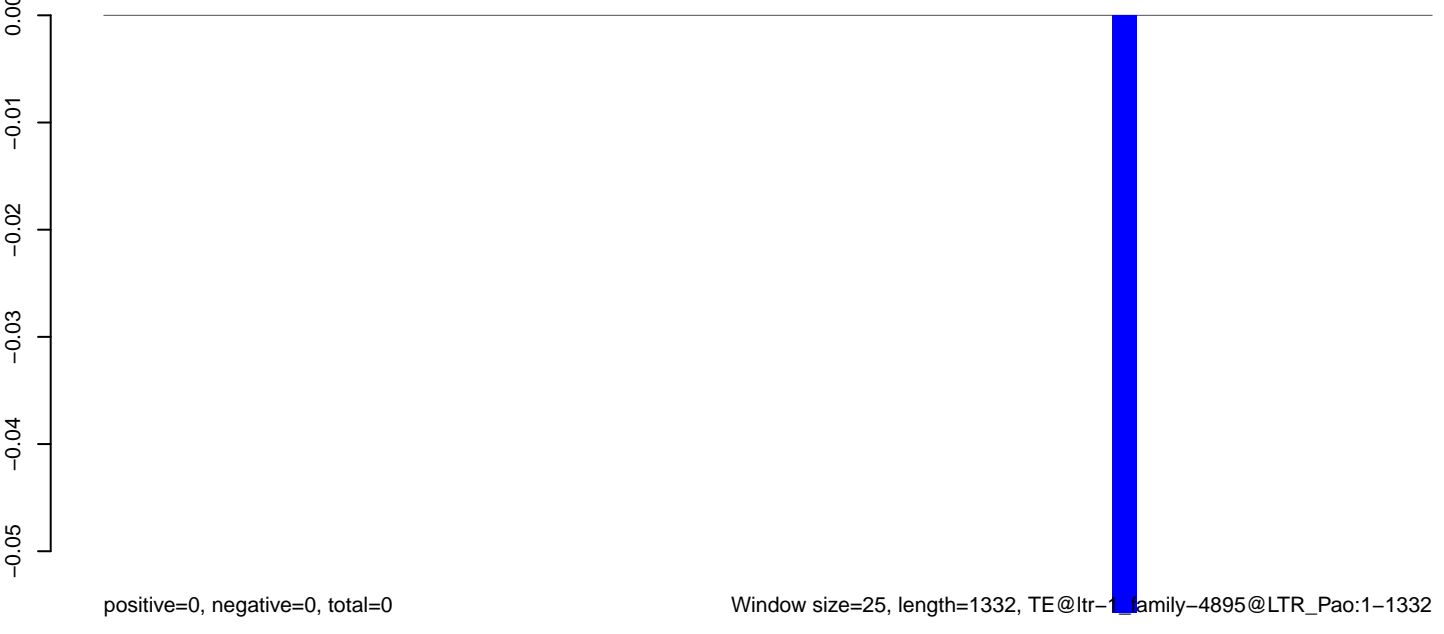
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=1332, TE@ltr-1 family-4895@LTR_Pao:1-1332

0 200 400 600 800 1000 1200 1400

AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0



AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0



AeAlbo_C636_cells_rep_3.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

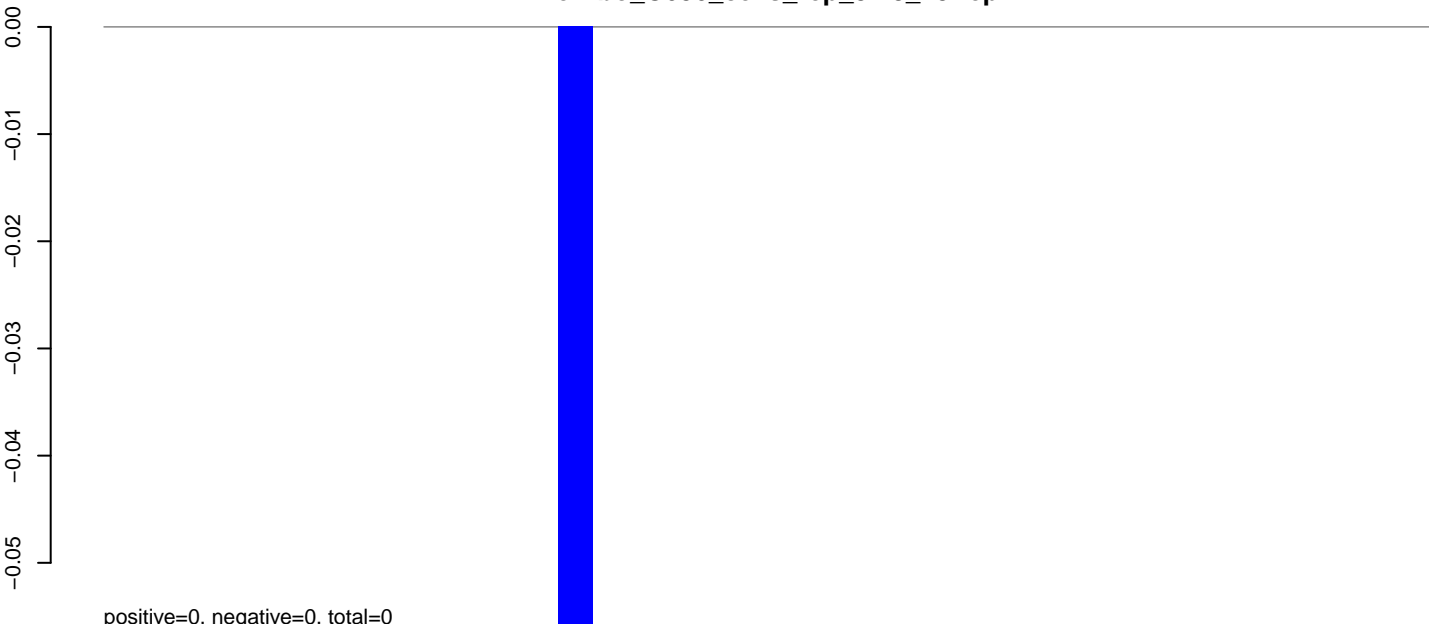
positive=0, negative=0, total=0

Window size=25, length=521, TE@ltr-1_family-47@LTR_Pao:1-521

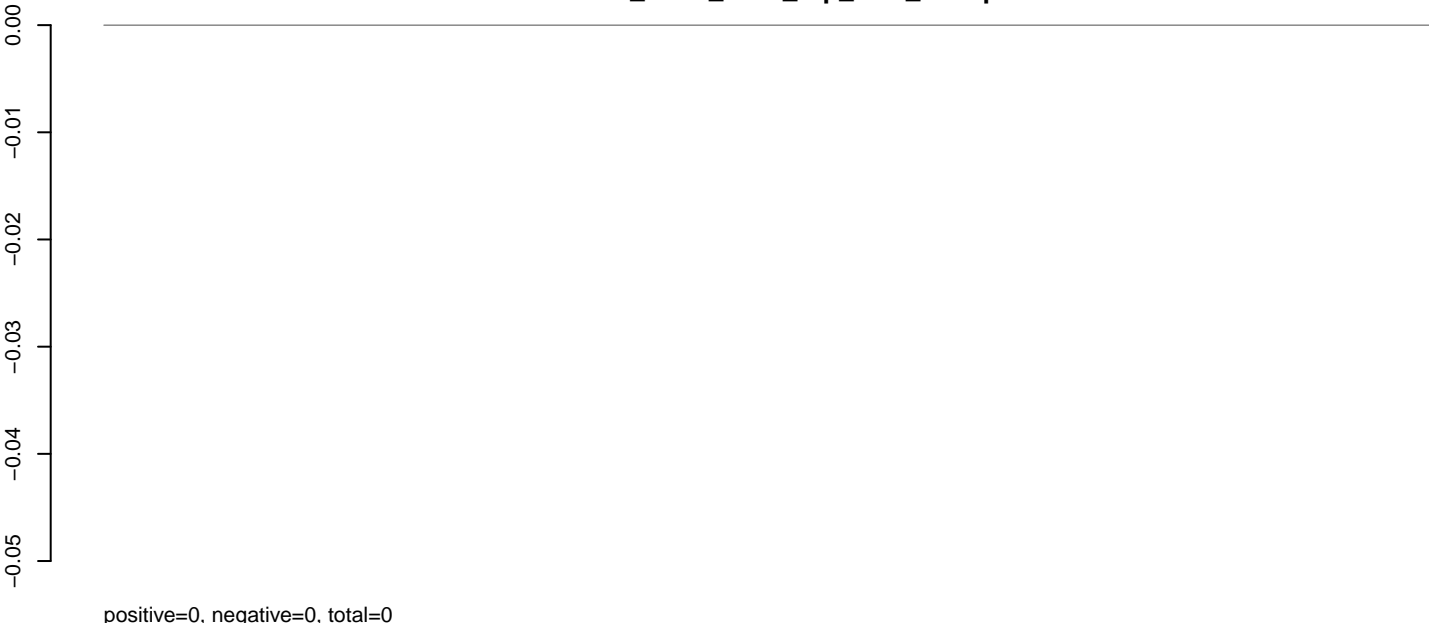


100 200 300 400 500

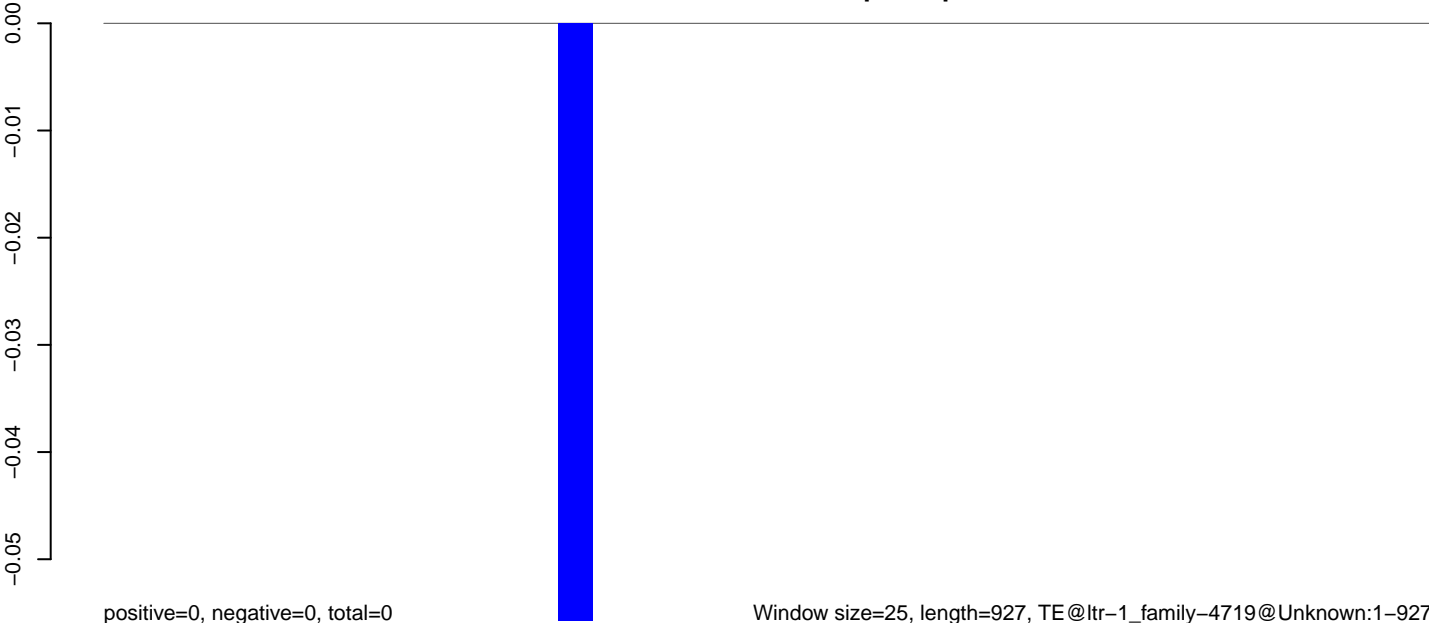
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



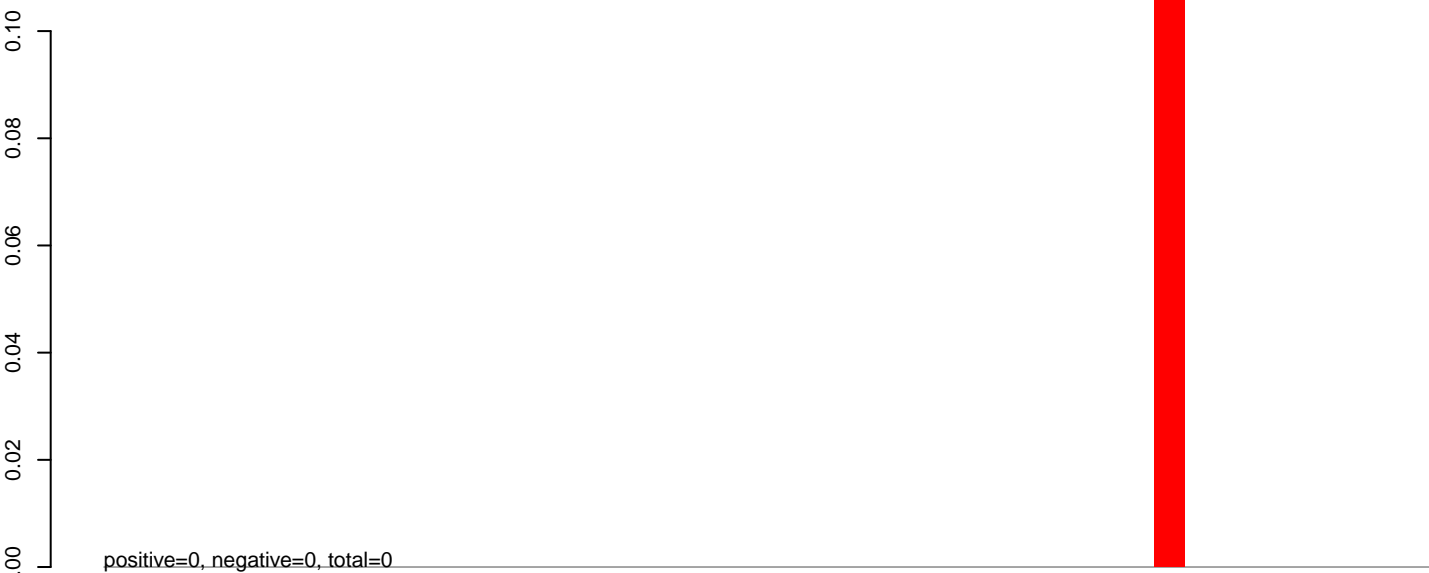
AeAlbo_C636_cells_rep_3.rep



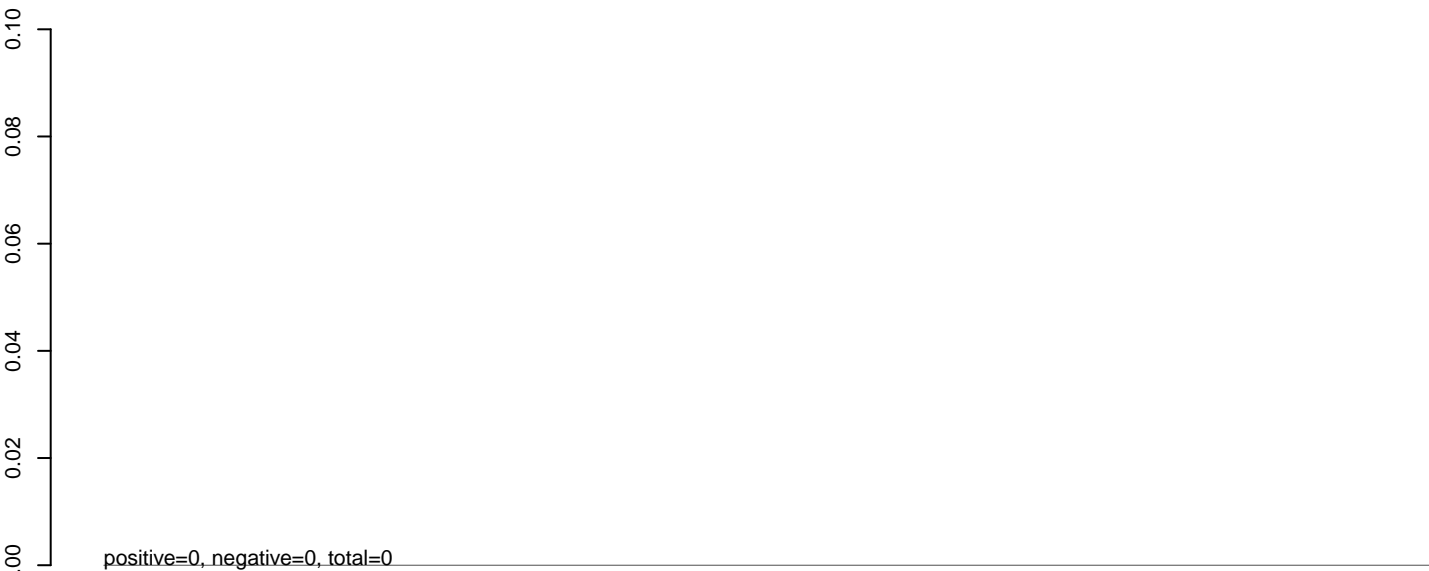
Window size=25, length=927, TE@ltr-1_family-4719@Unknown:1-927

0 200 400 600 800 1000

AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

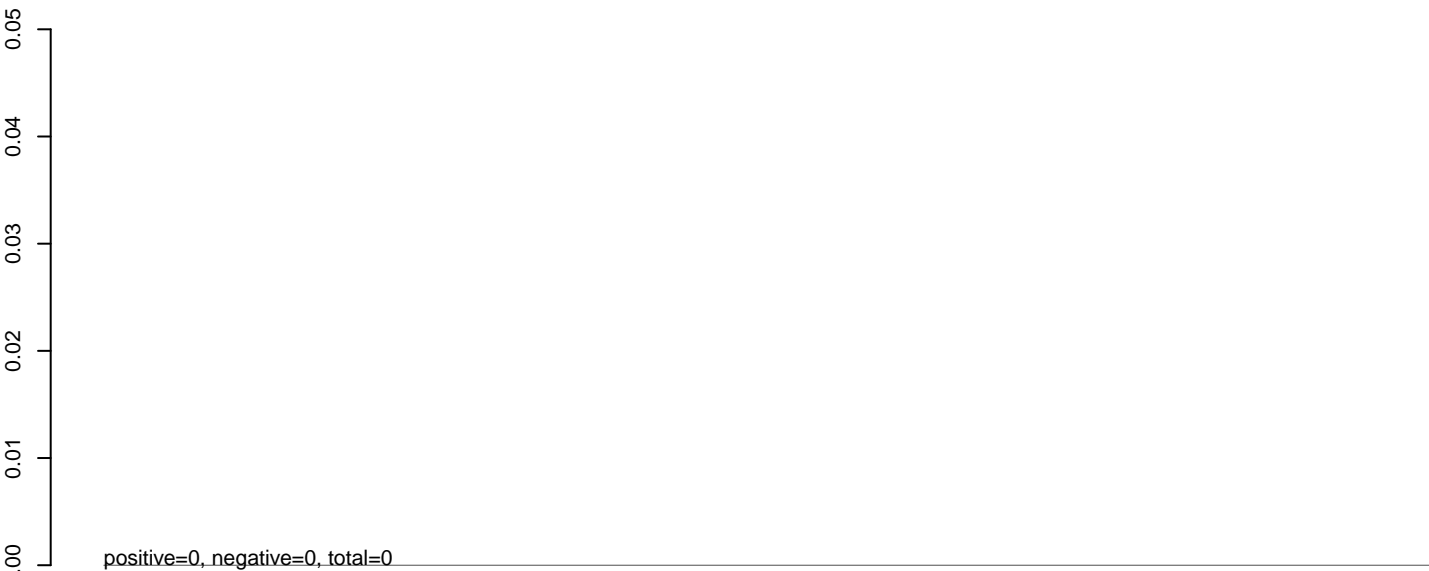


0 200 400 600 800 1000

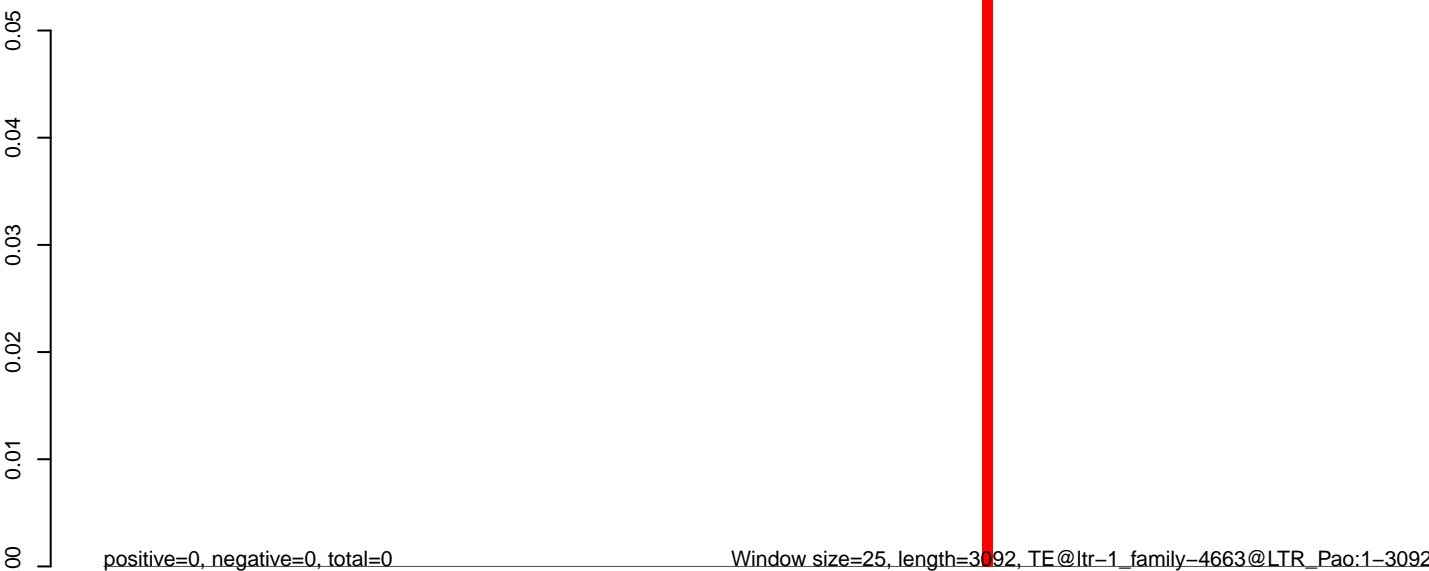
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

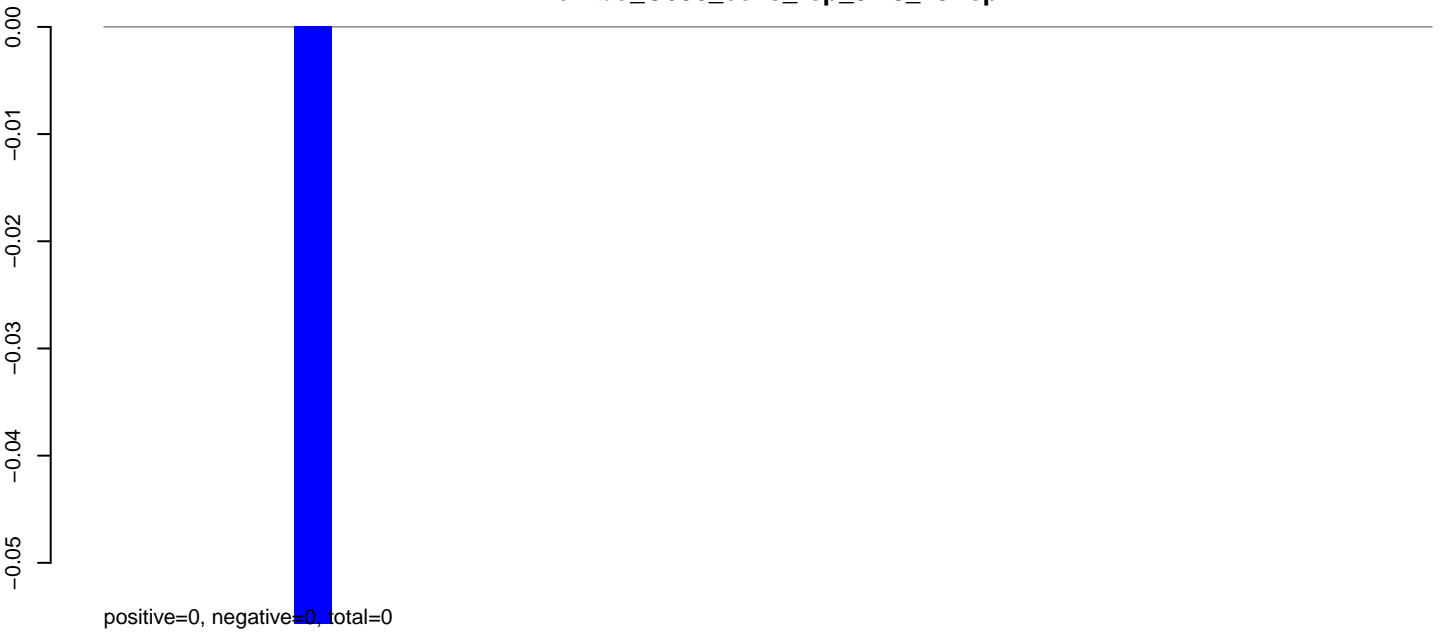


AeAlbo_C636_cells_rep_3.rep

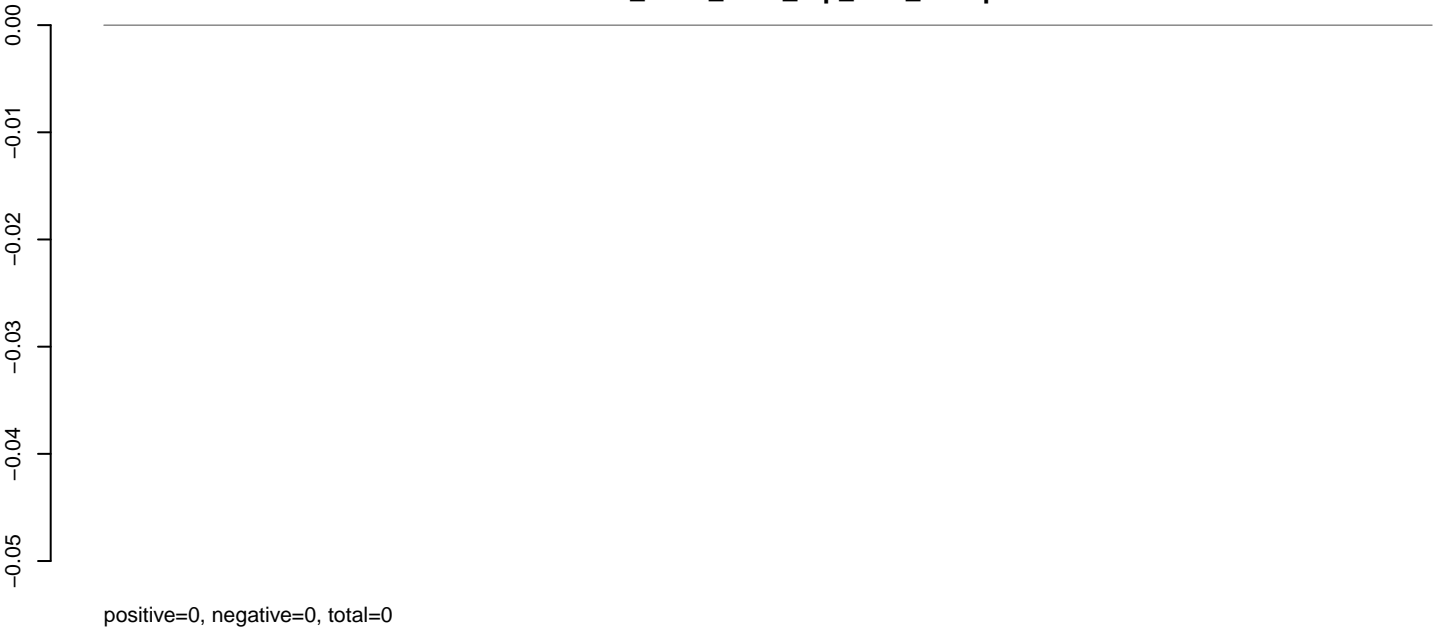


0 500 1000 1500 2000 2500 3000

AeAlbo_C636_cells_rep_3.18_23.rep



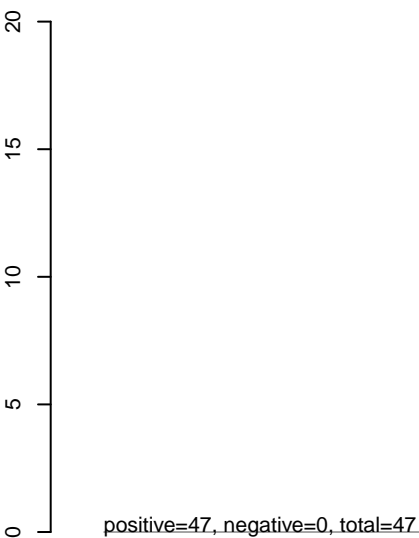
AeAlbo_C636_cells_rep_3.24_35.rep



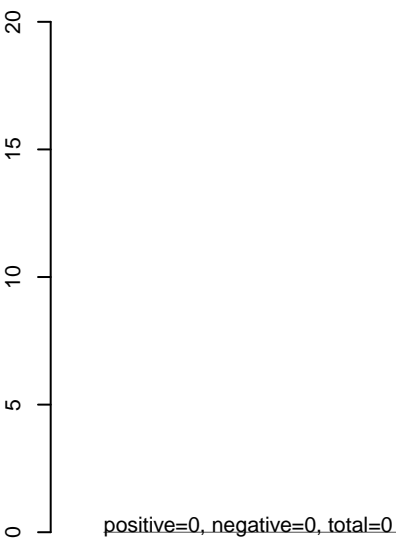
AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep

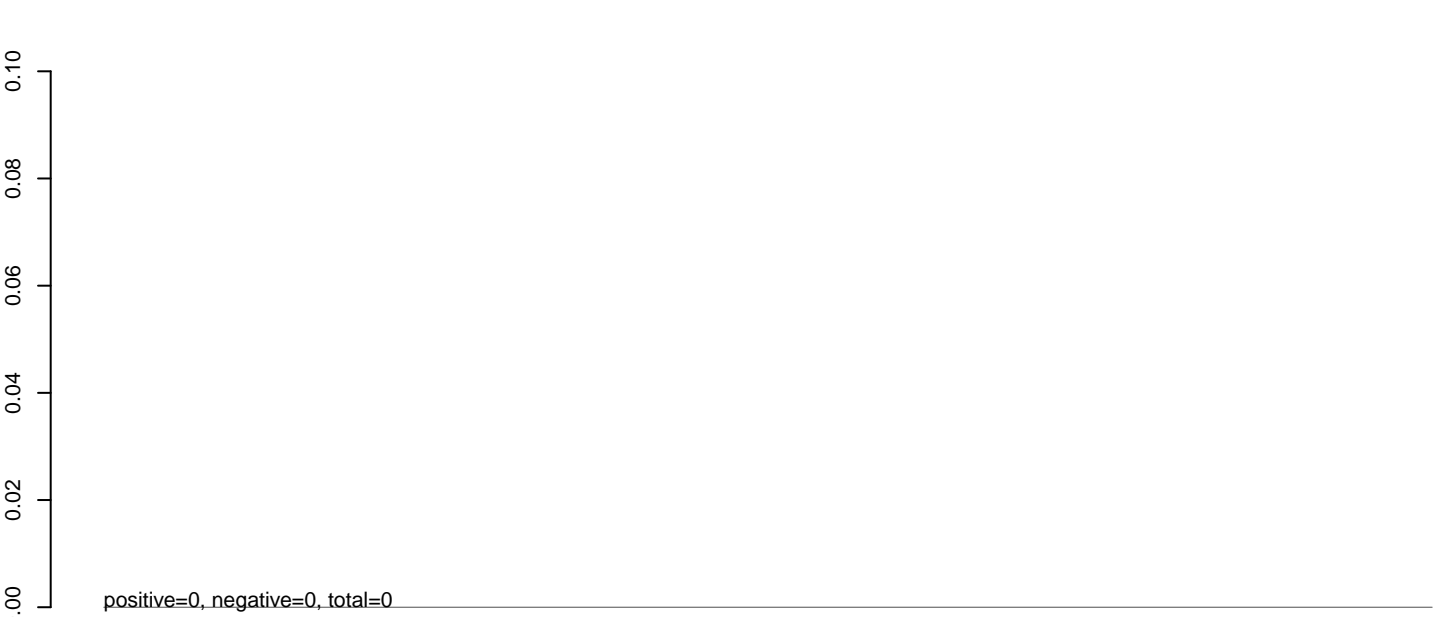


0 200 400 600 800

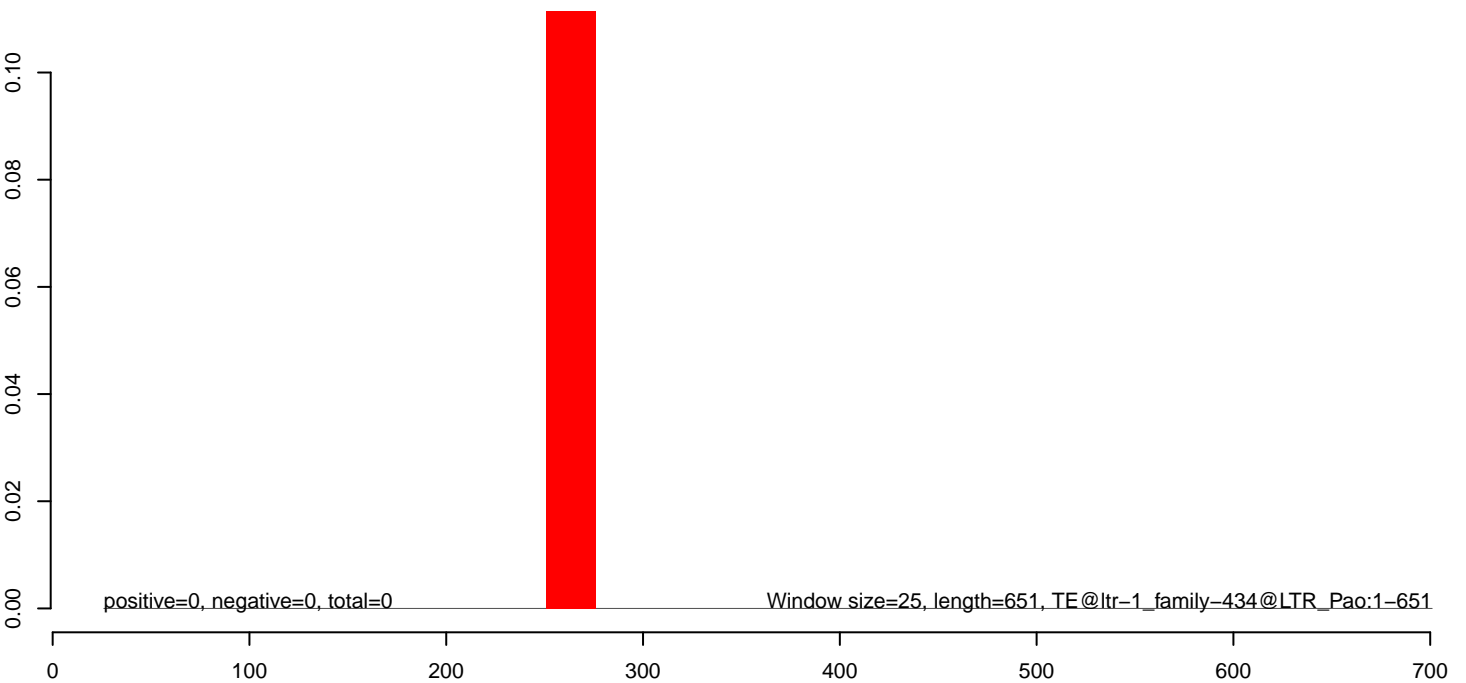
AeAlbo_C636_cells_rep_3.18_23.rep



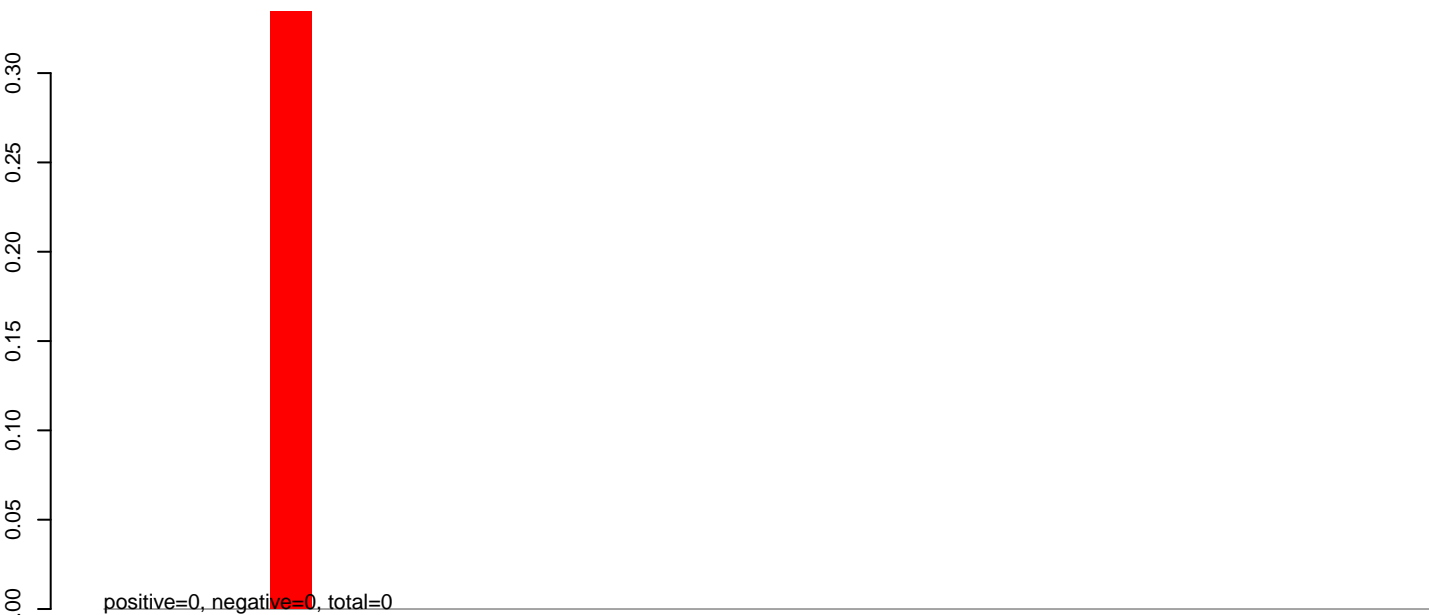
AeAlbo_C636_cells_rep_3.24_35.rep



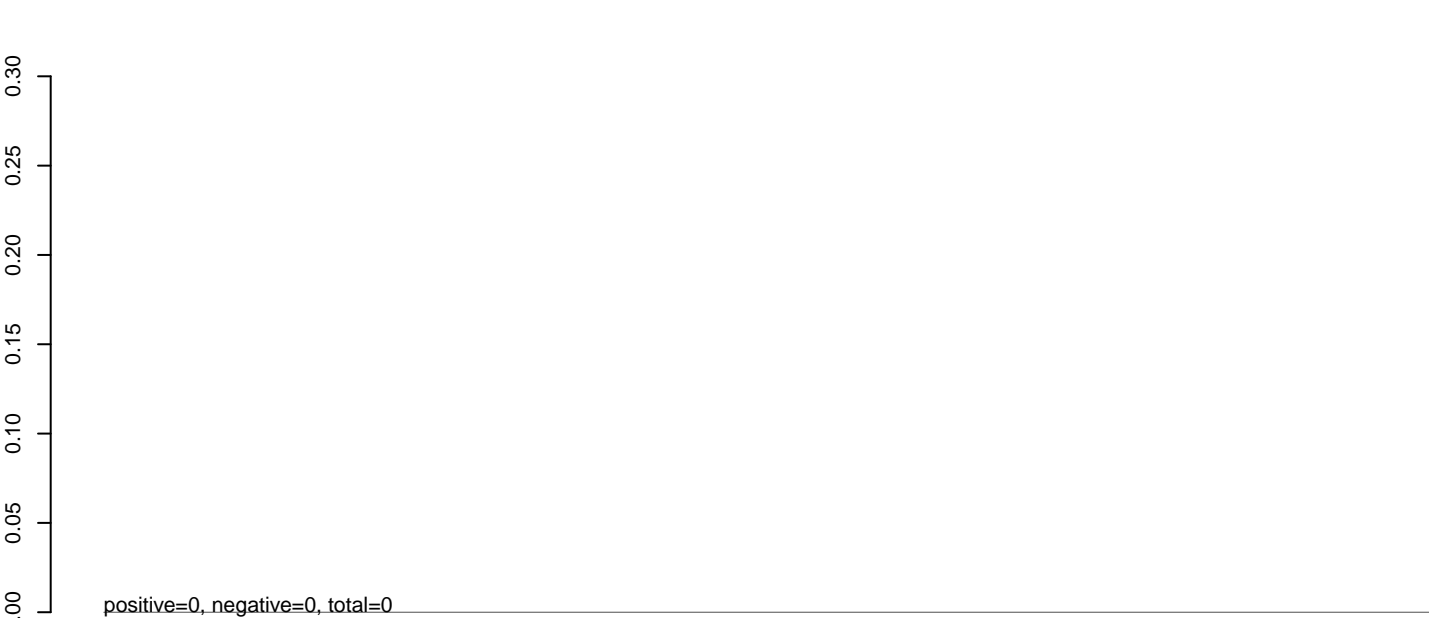
AeAlbo_C636_cells_rep_3.rep



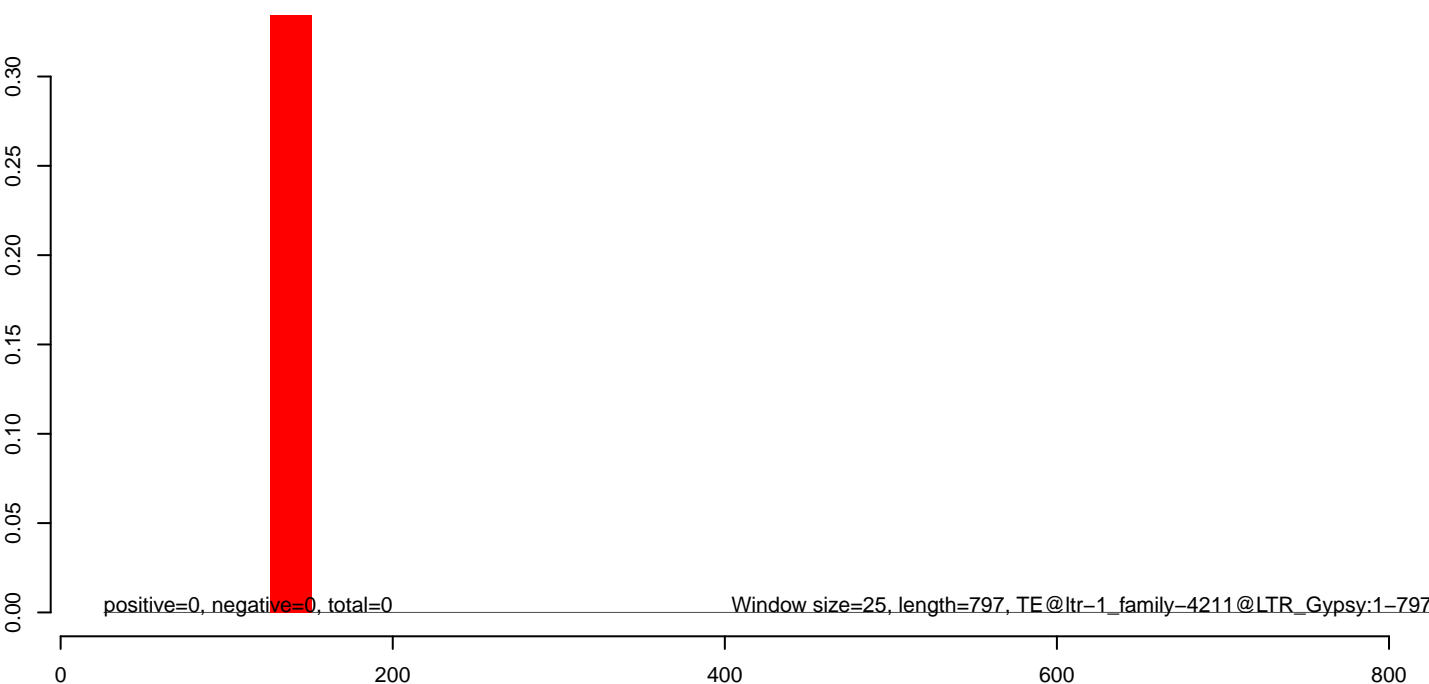
AeAlbo_C636_cells_rep_3.18_23.rep



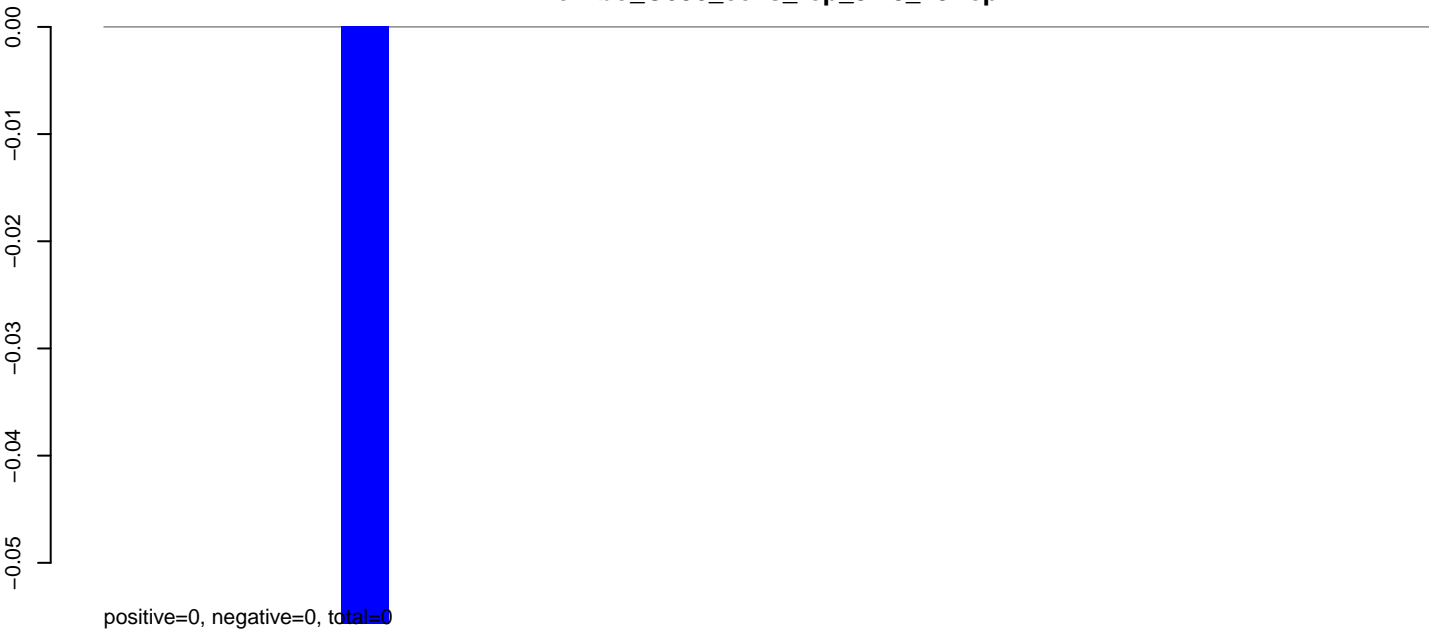
AeAlbo_C636_cells_rep_3.24_35.rep



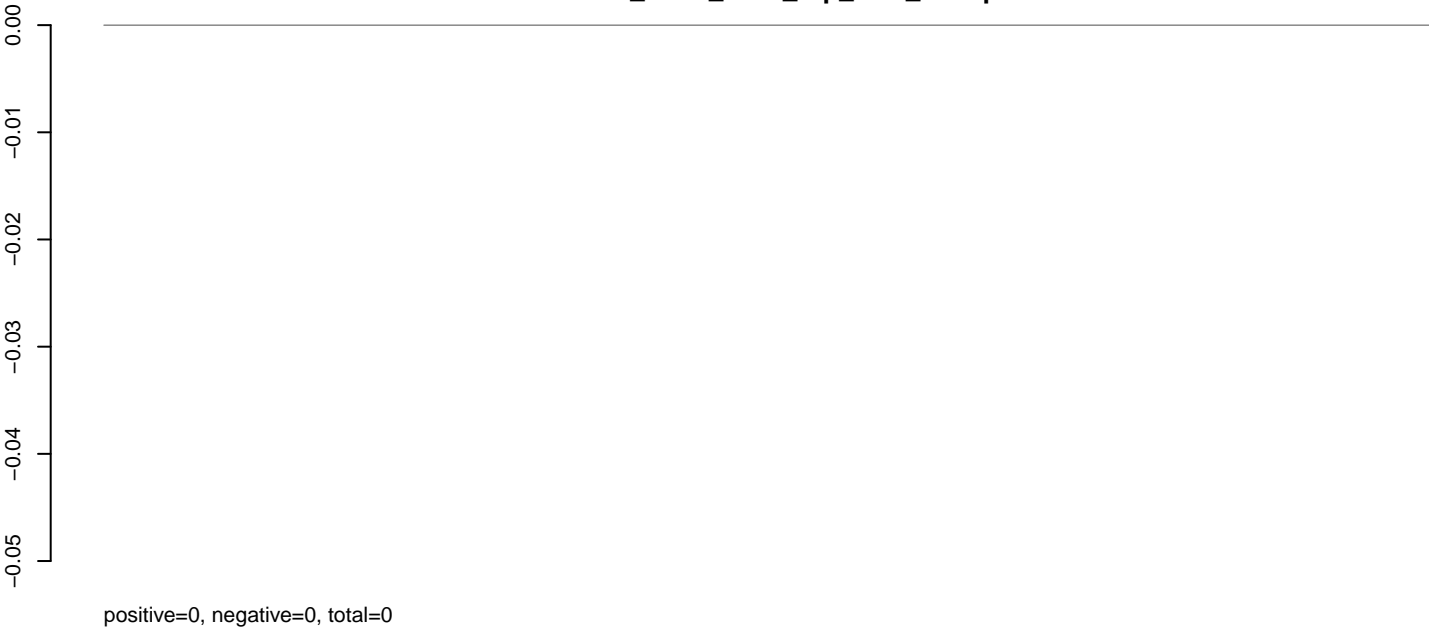
AeAlbo_C636_cells_rep_3.rep



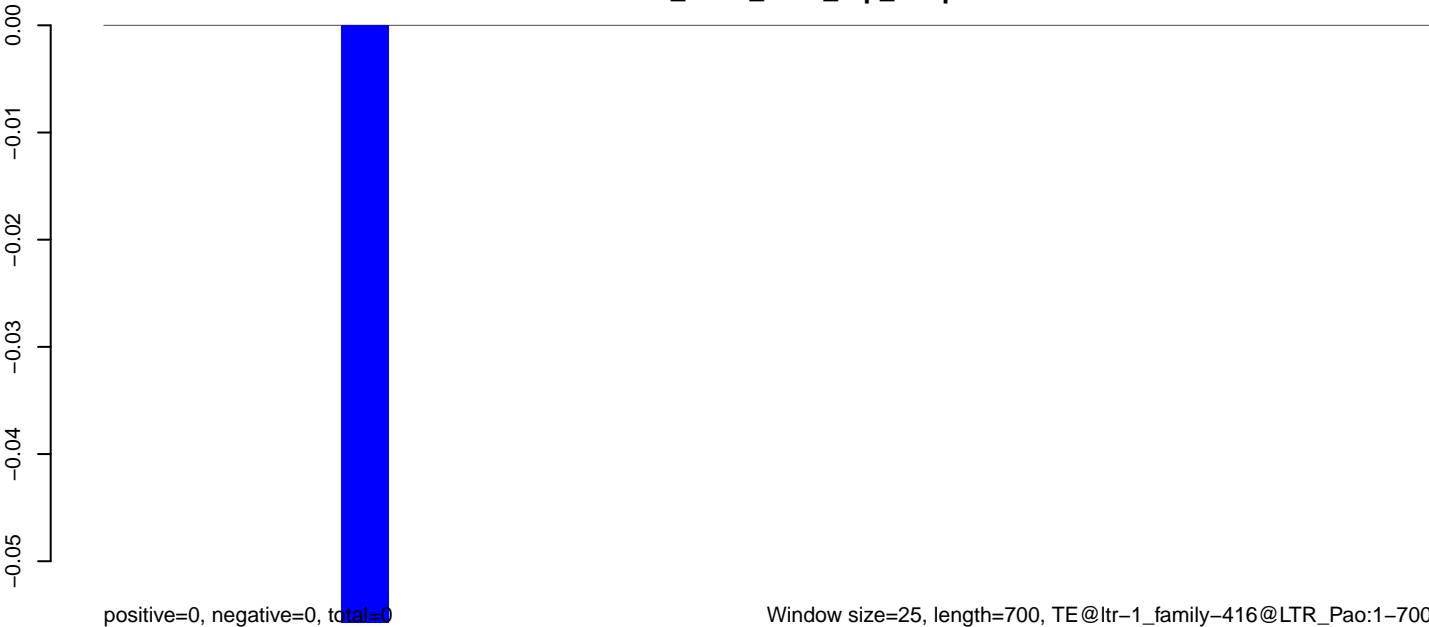
AeAlbo_C636_cells_rep_3.18_23.rep



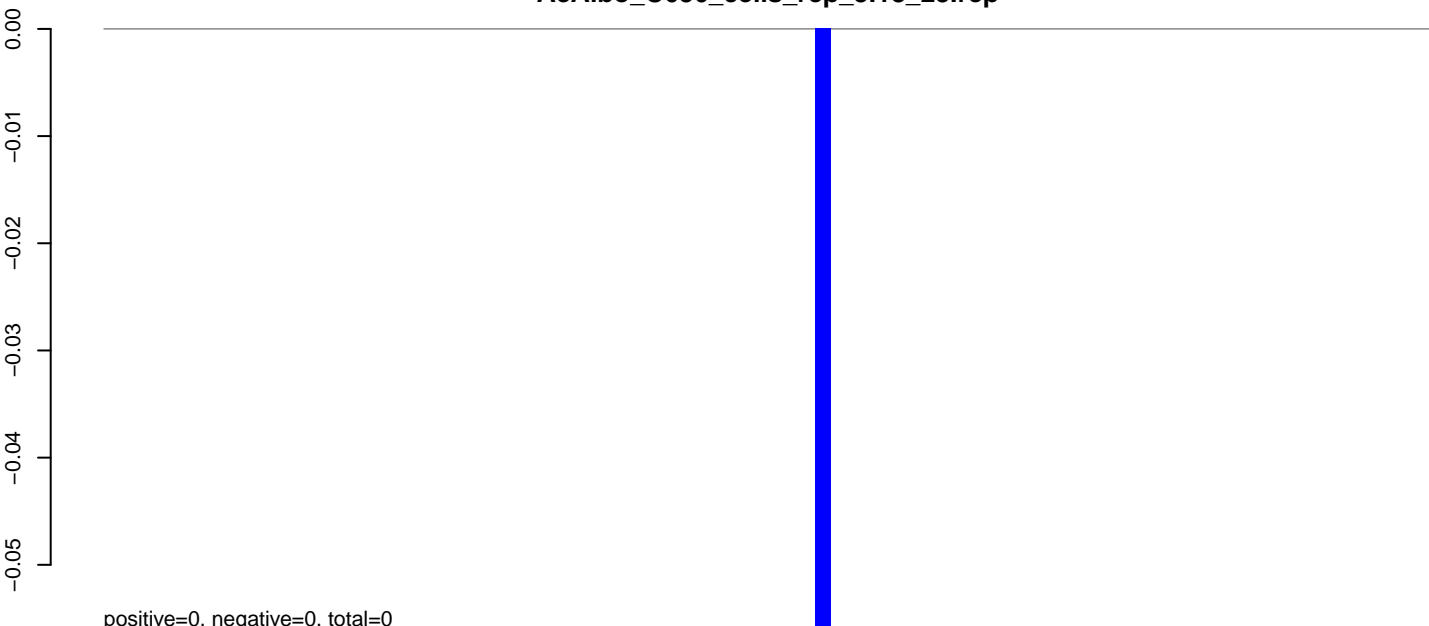
AeAlbo_C636_cells_rep_3.24_35.rep



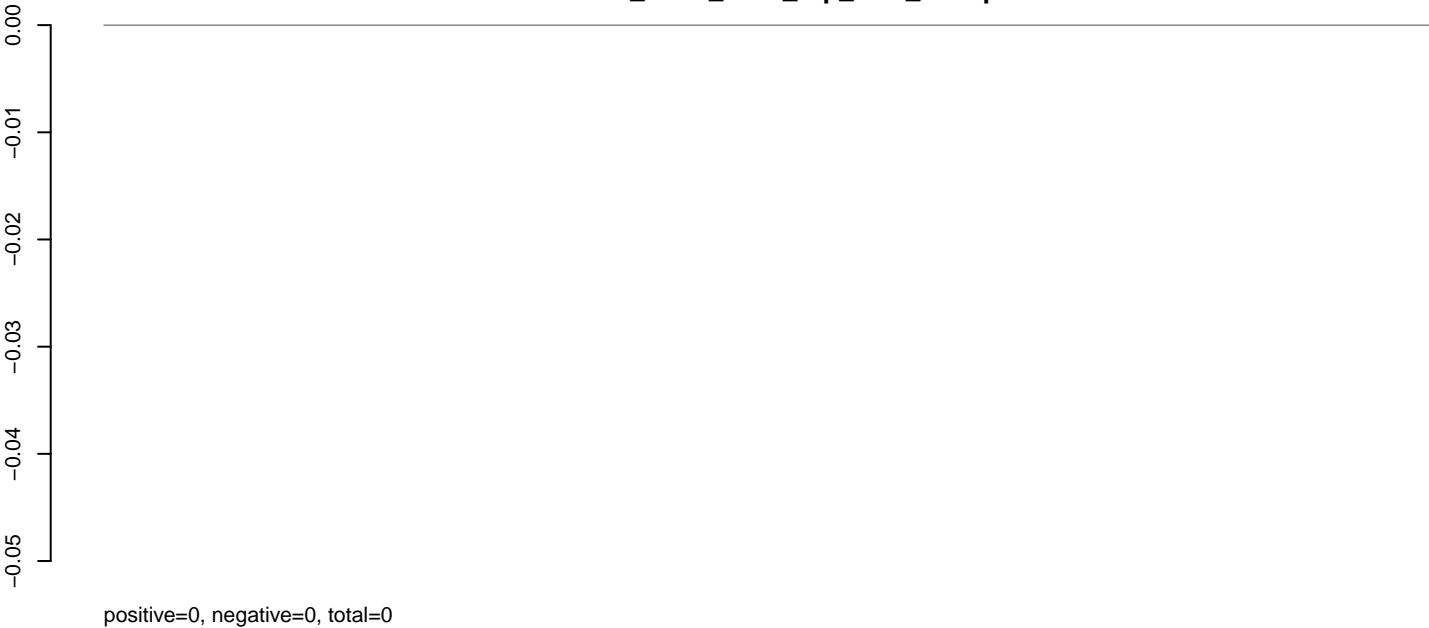
AeAlbo_C636_cells_rep_3.rep



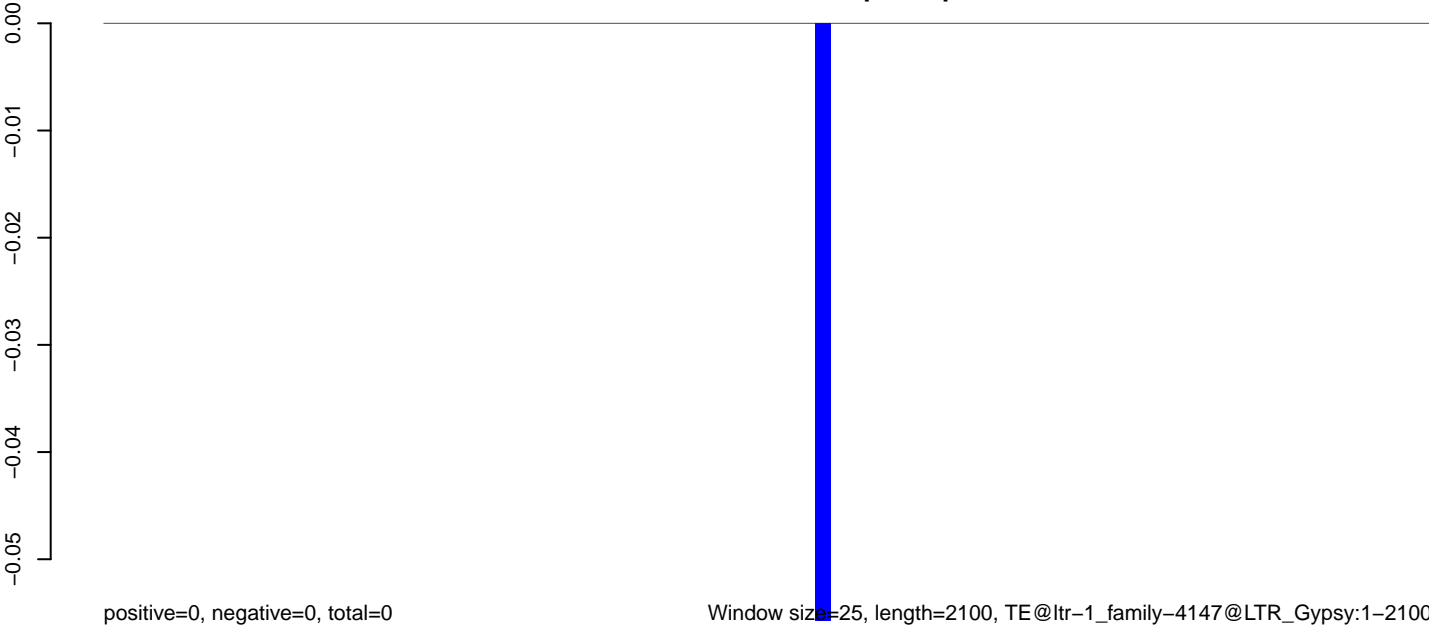
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=2100, TE@ltr-1_family-4147@LTR_Gypsy:1-2100

0 500 1000 1500 2000

AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=593, TE@ltr-1_family-413@LTR_Pao:1-593

100 200 300 400 500 600

AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

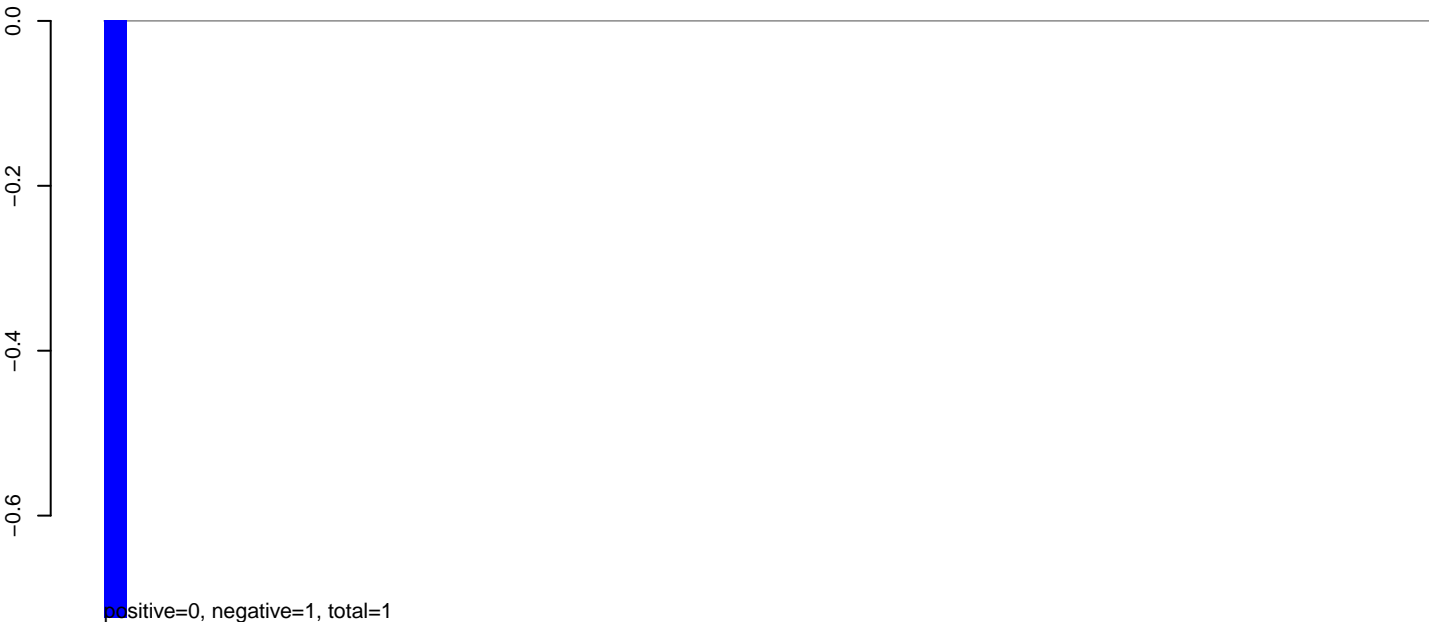
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

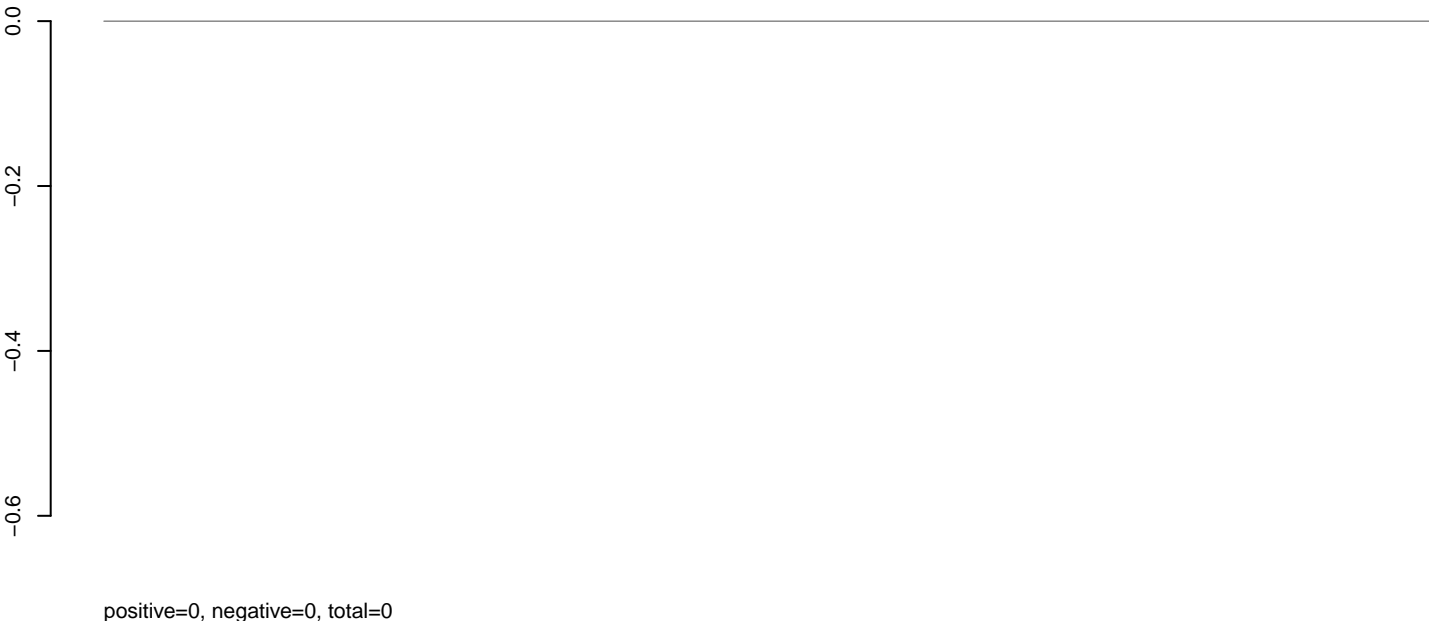
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0 500 1000 1500

AeAlbo_C636_cells_rep_3.18_23.rep



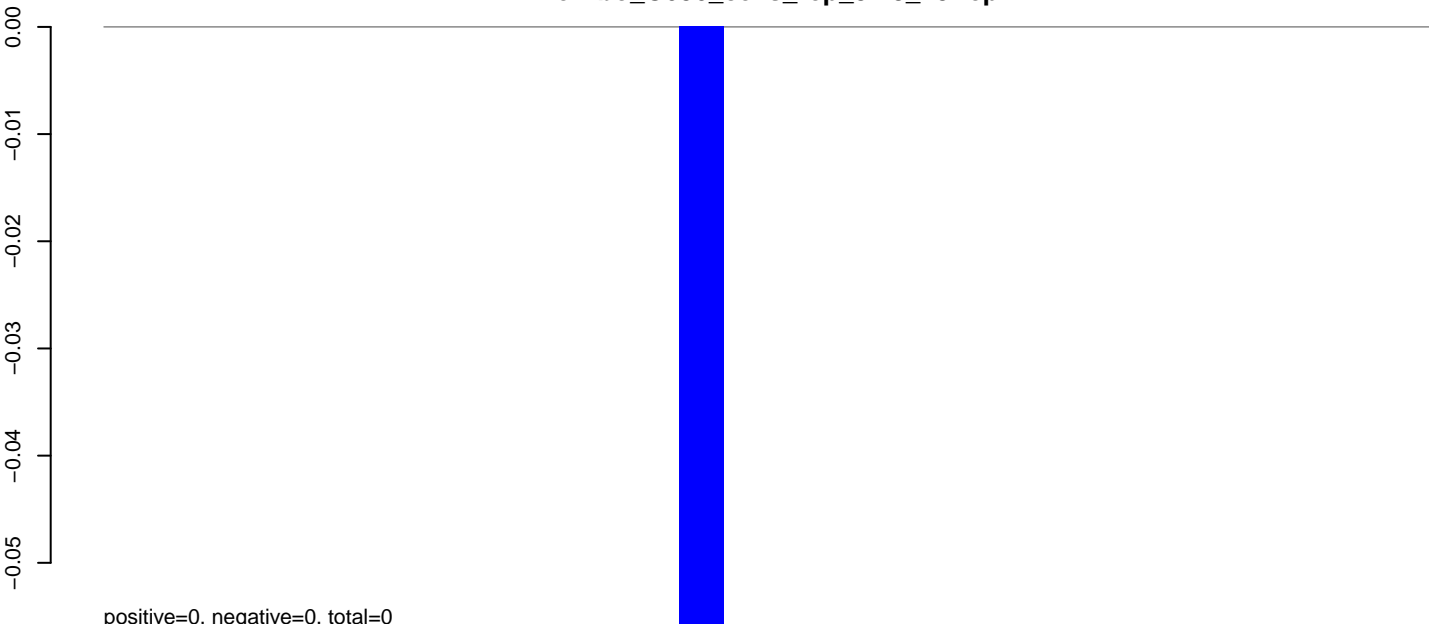
AeAlbo_C636_cells_rep_3.24_35.rep



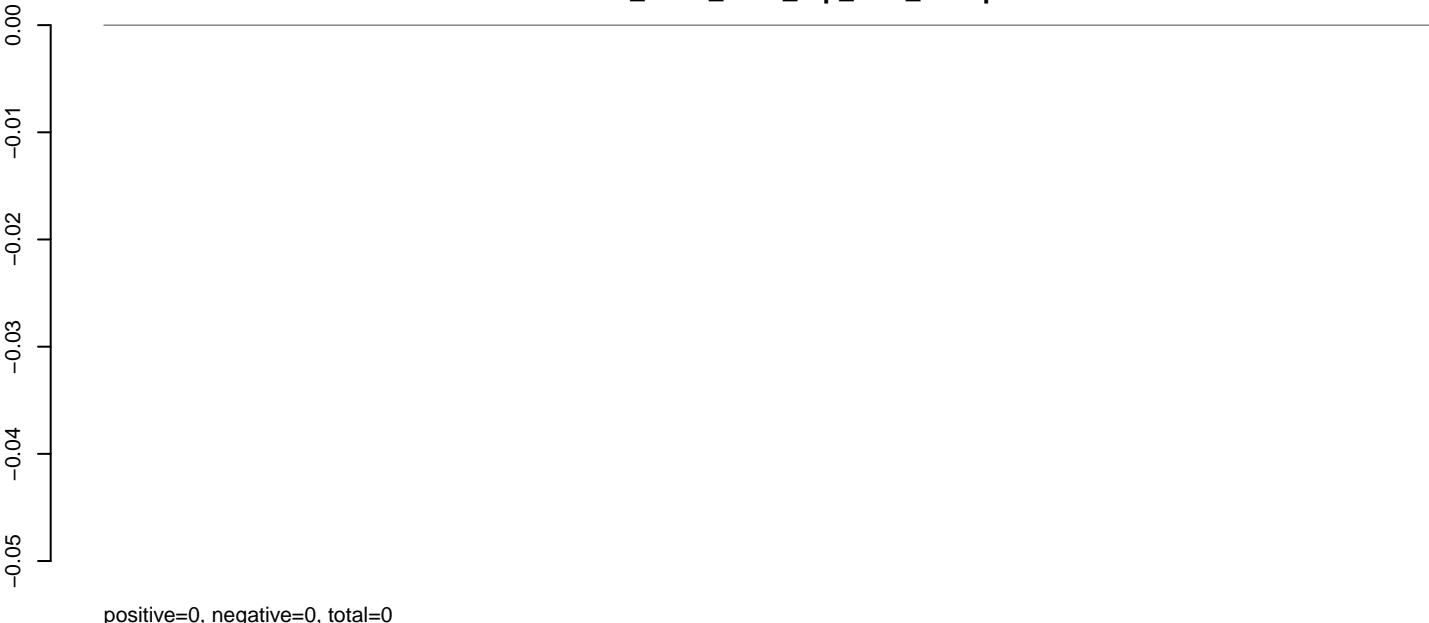
AeAlbo_C636_cells_rep_3.rep



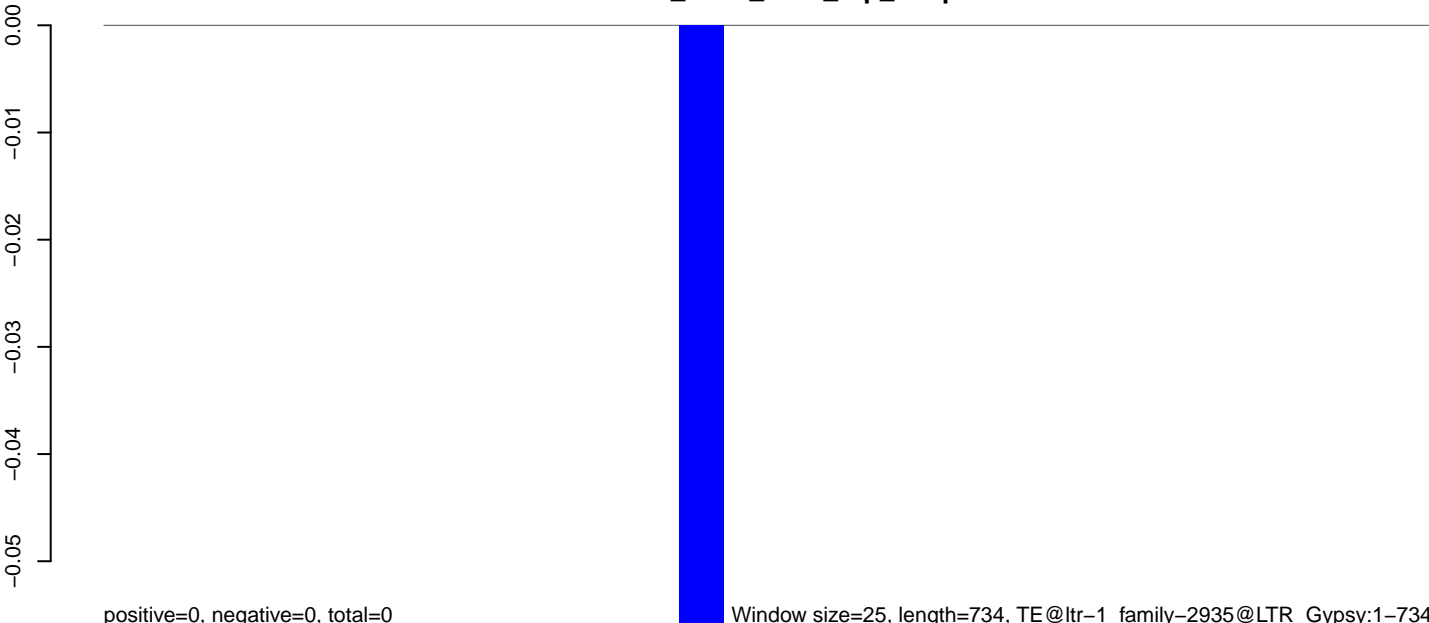
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=734, TE@ltr-1_family-2935@LTR_Gypsy:1-734

AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

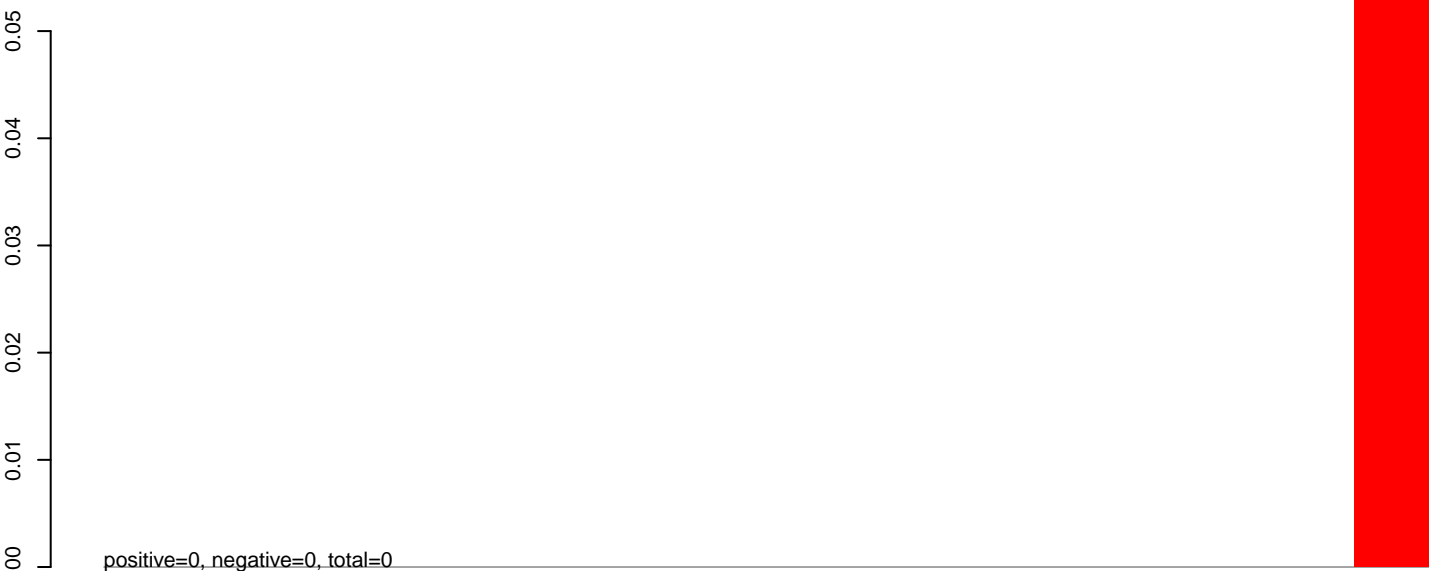
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

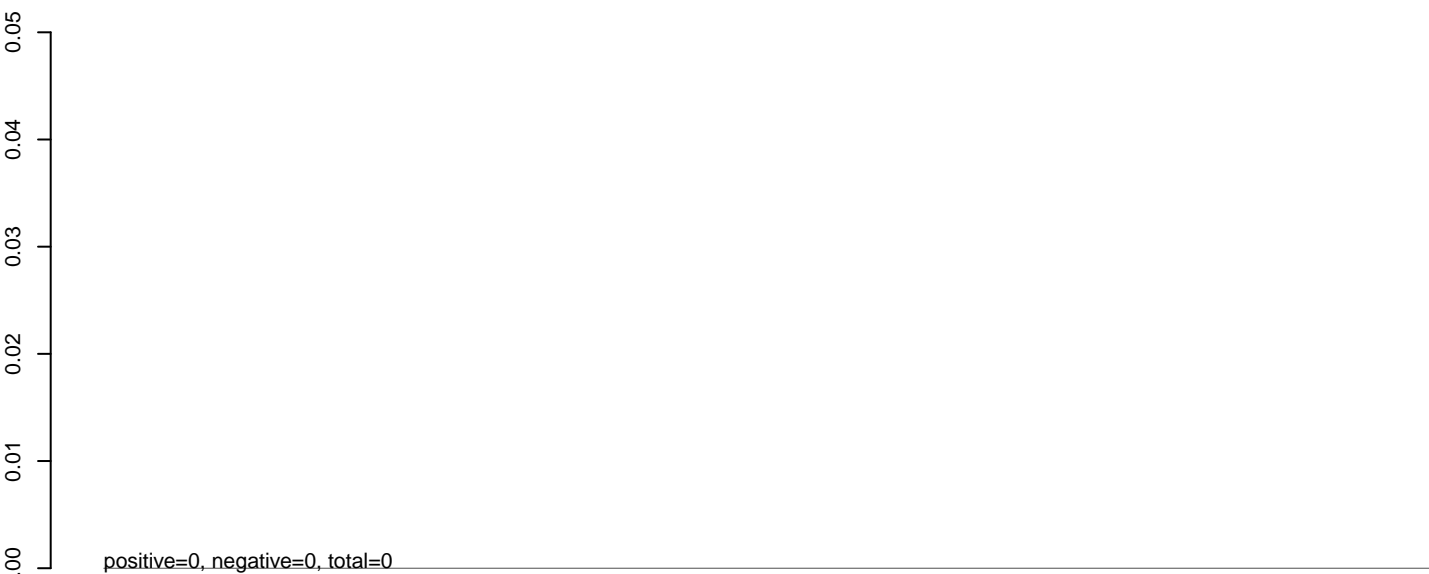
Window size=25, length=559, TE@ltr-1_family-2904@Unknown:1-559

100 200 300 400 500 600

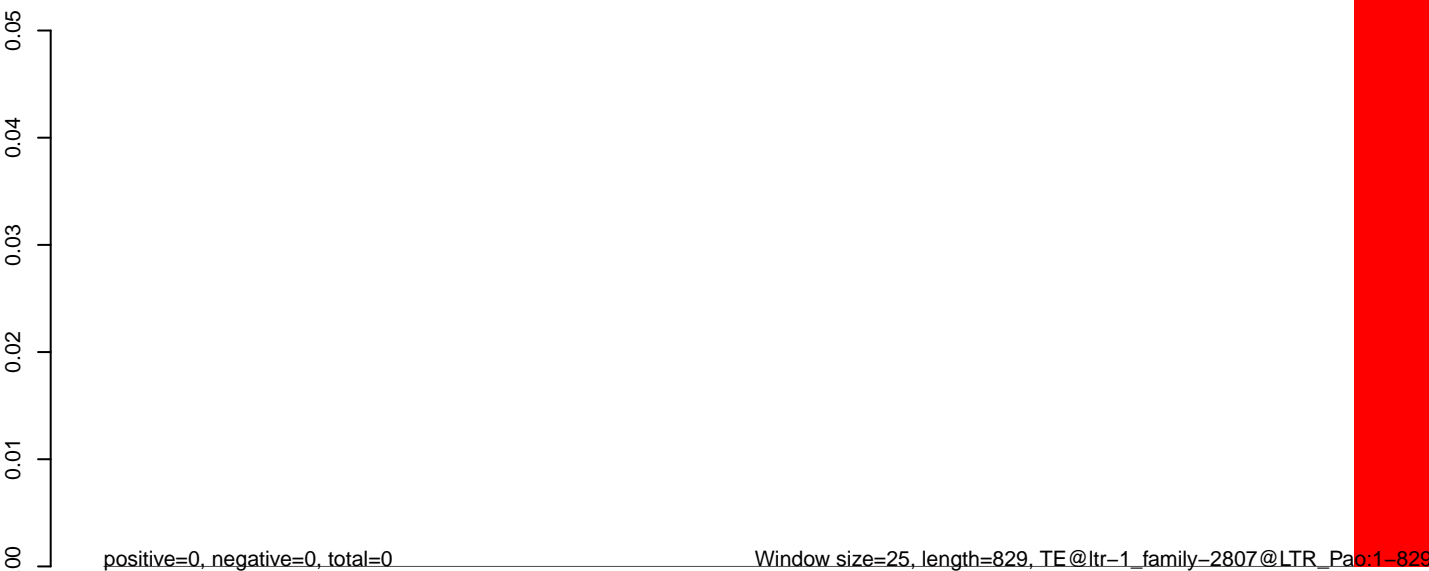
AeAlbo_C636_cells_rep_3.18_23.rep



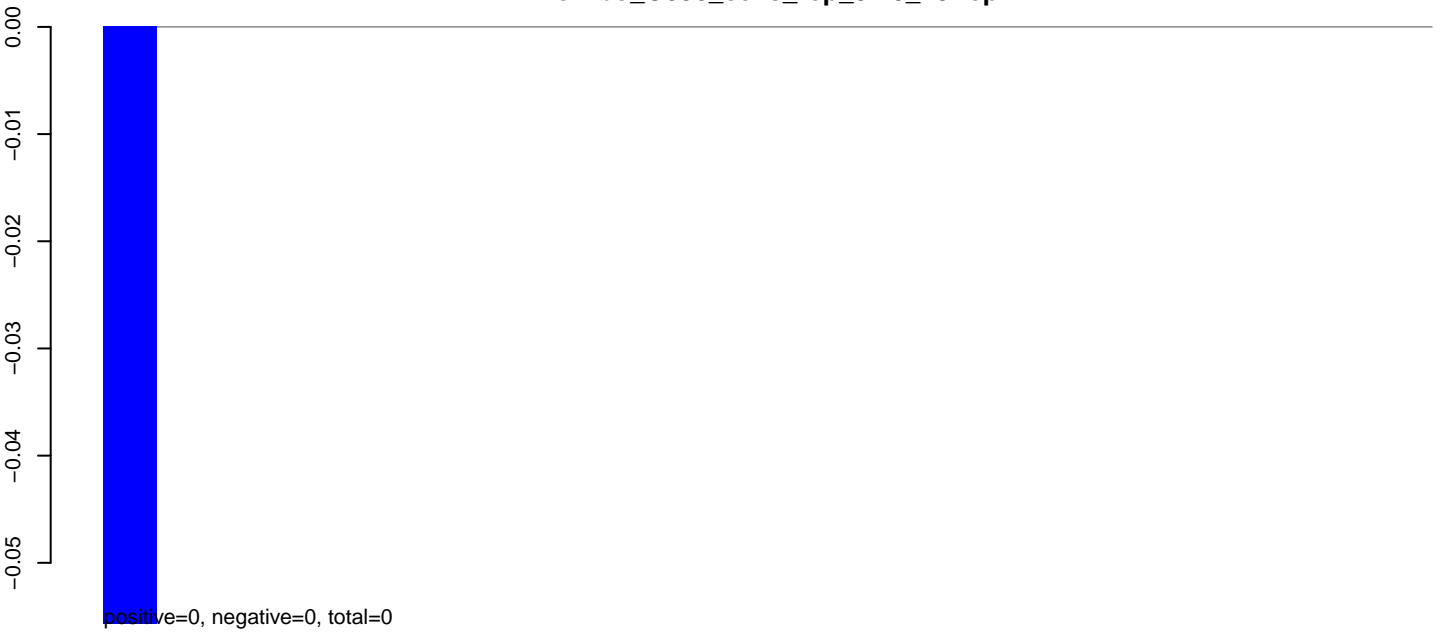
AeAlbo_C636_cells_rep_3.24_35.rep



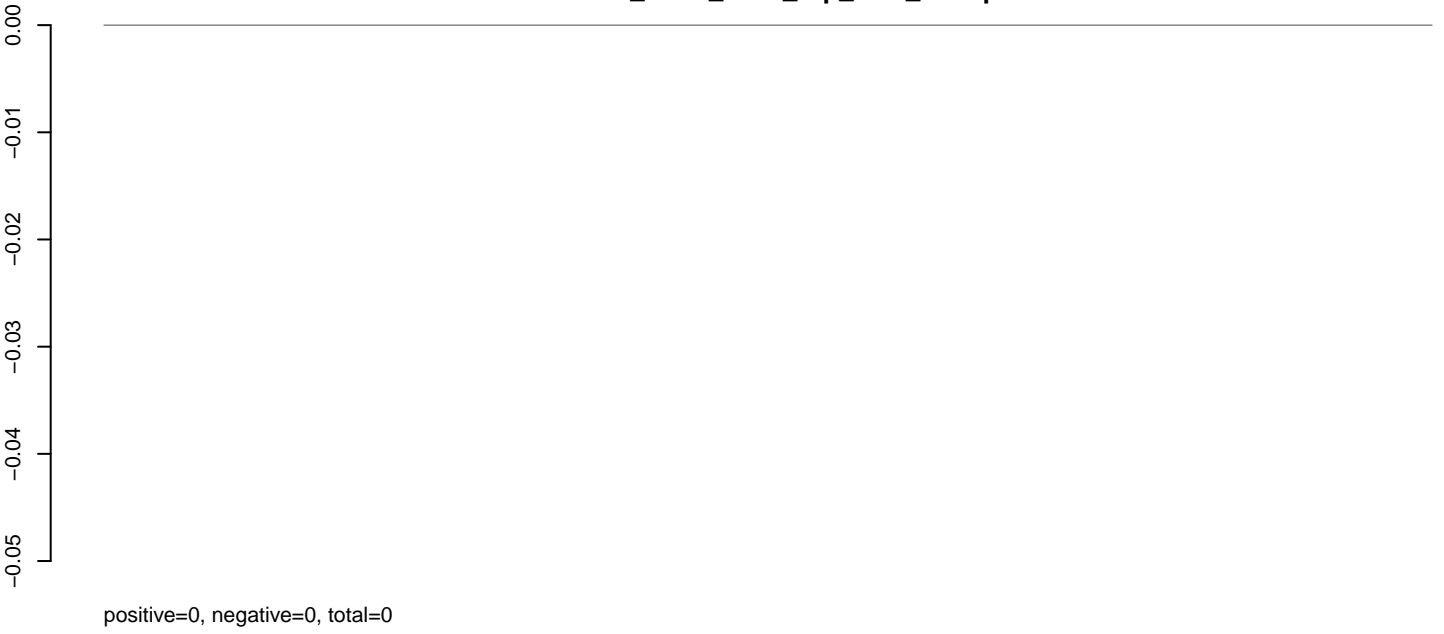
AeAlbo_C636_cells_rep_3.rep



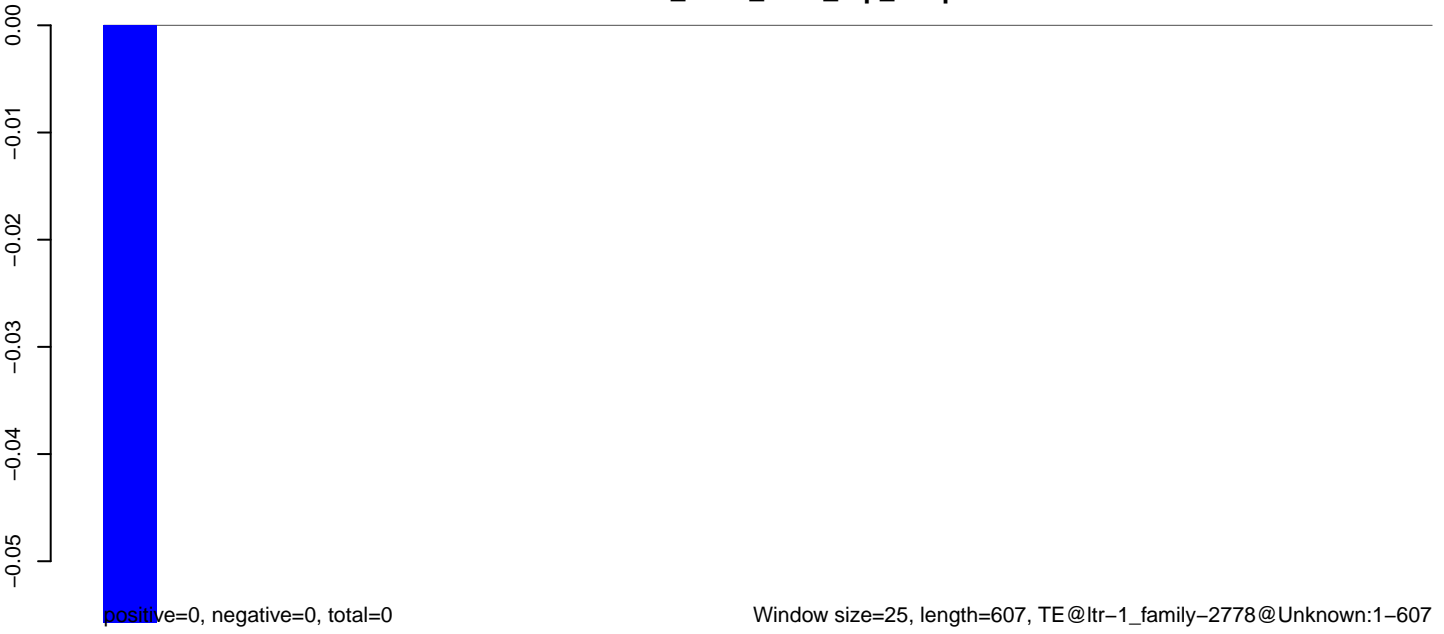
AeAlbo_C636_cells_rep_3.18_23.rep



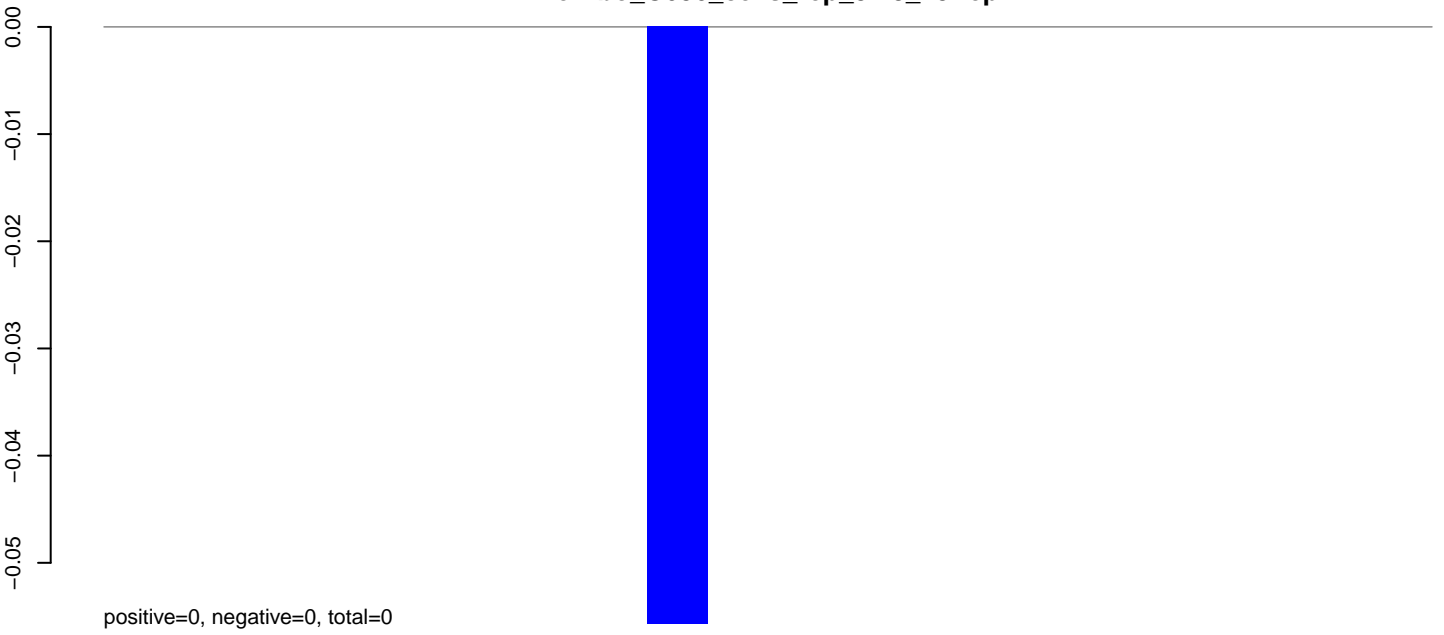
AeAlbo_C636_cells_rep_3.24_35.rep



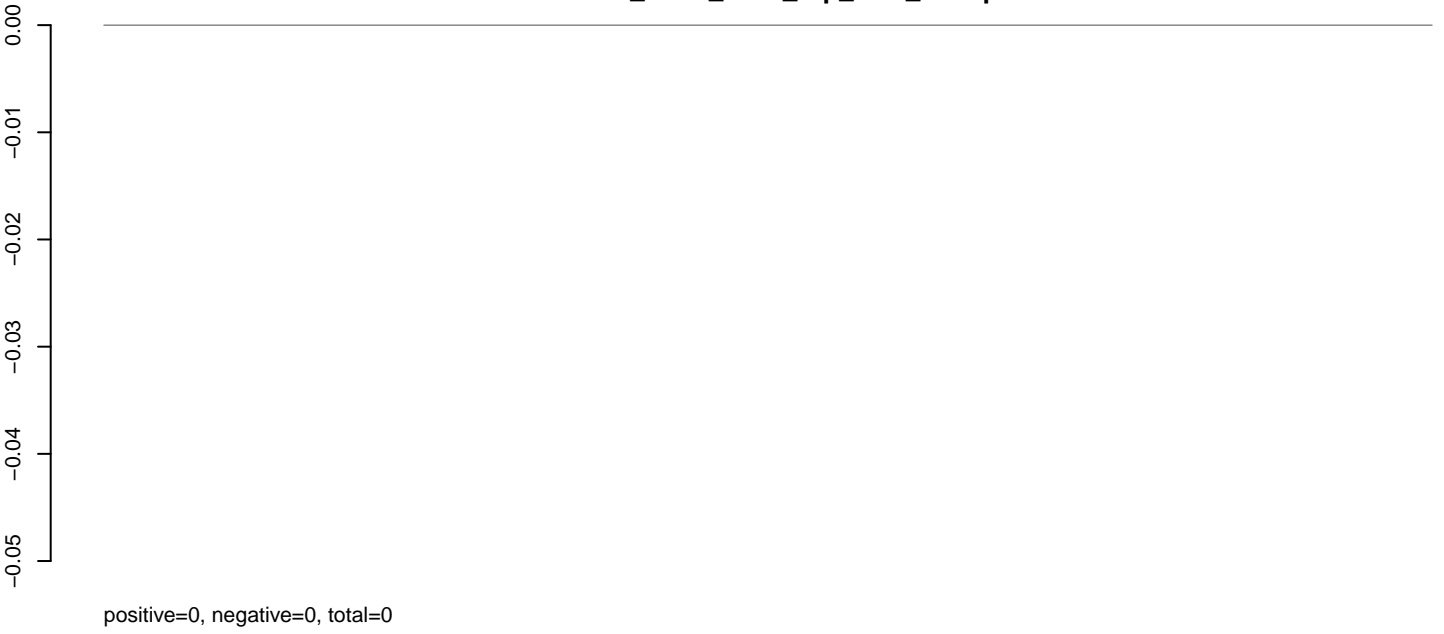
AeAlbo_C636_cells_rep_3.rep



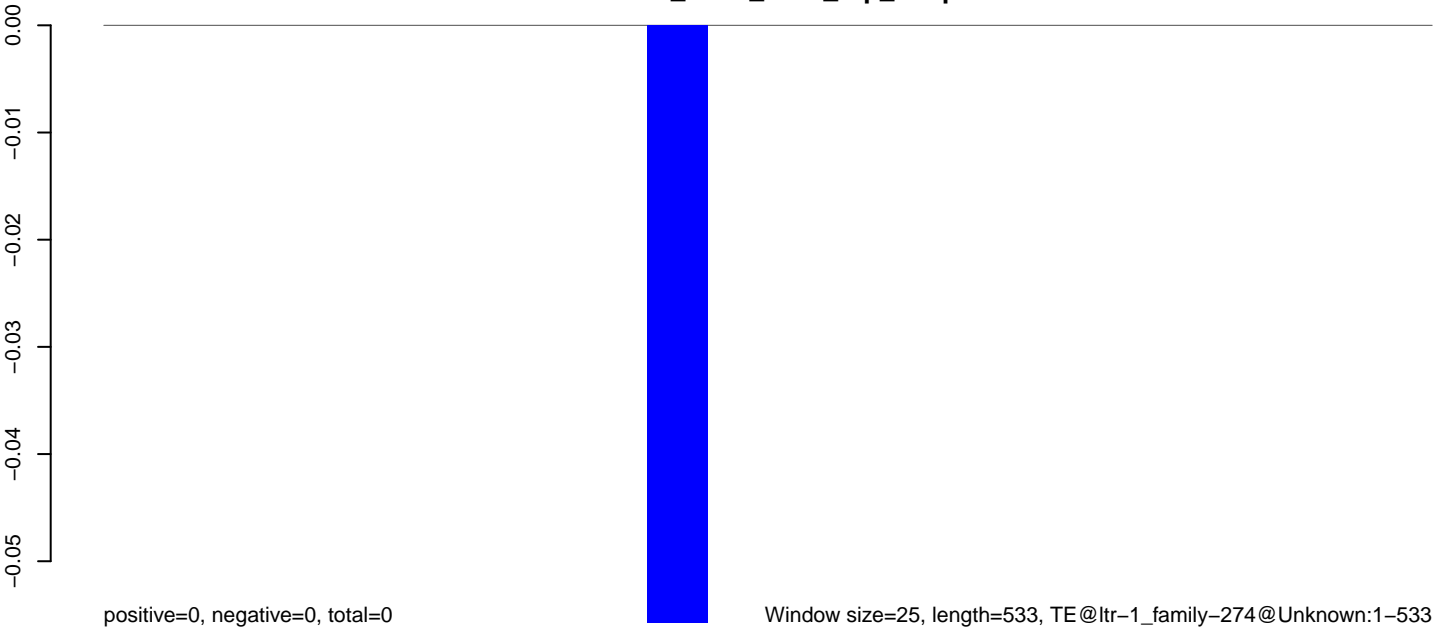
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



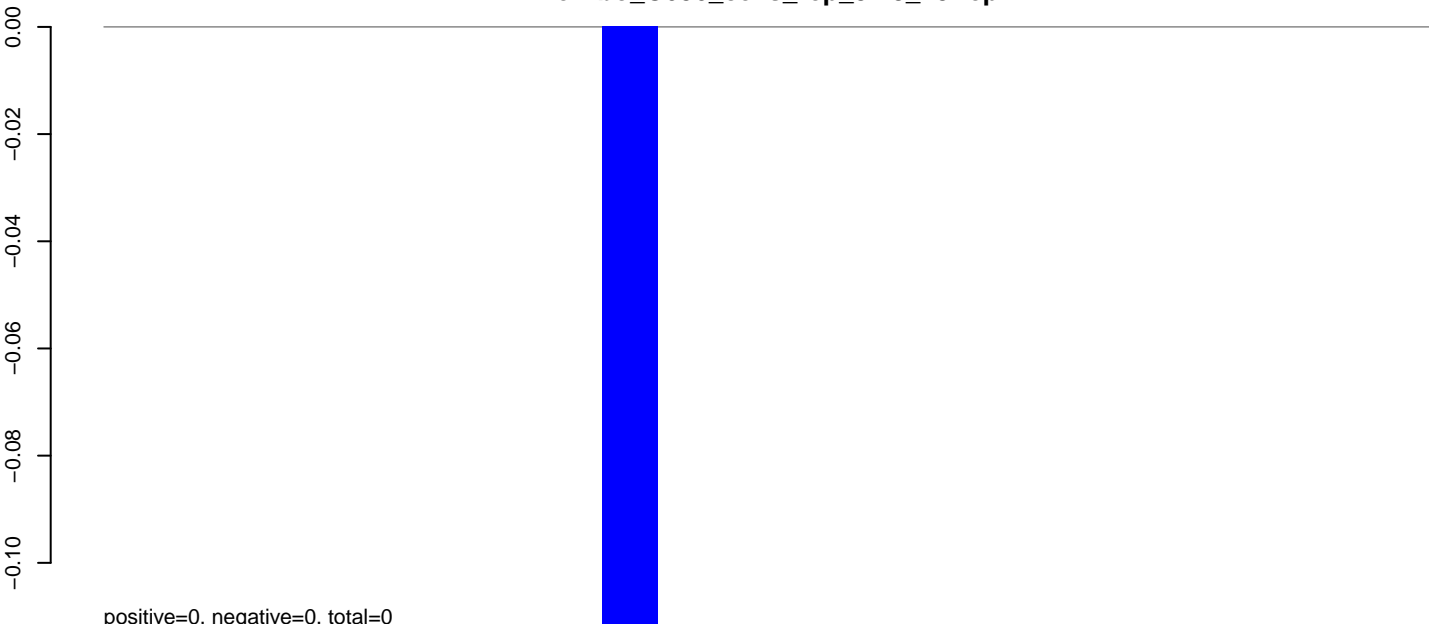
AeAlbo_C636_cells_rep_3.rep



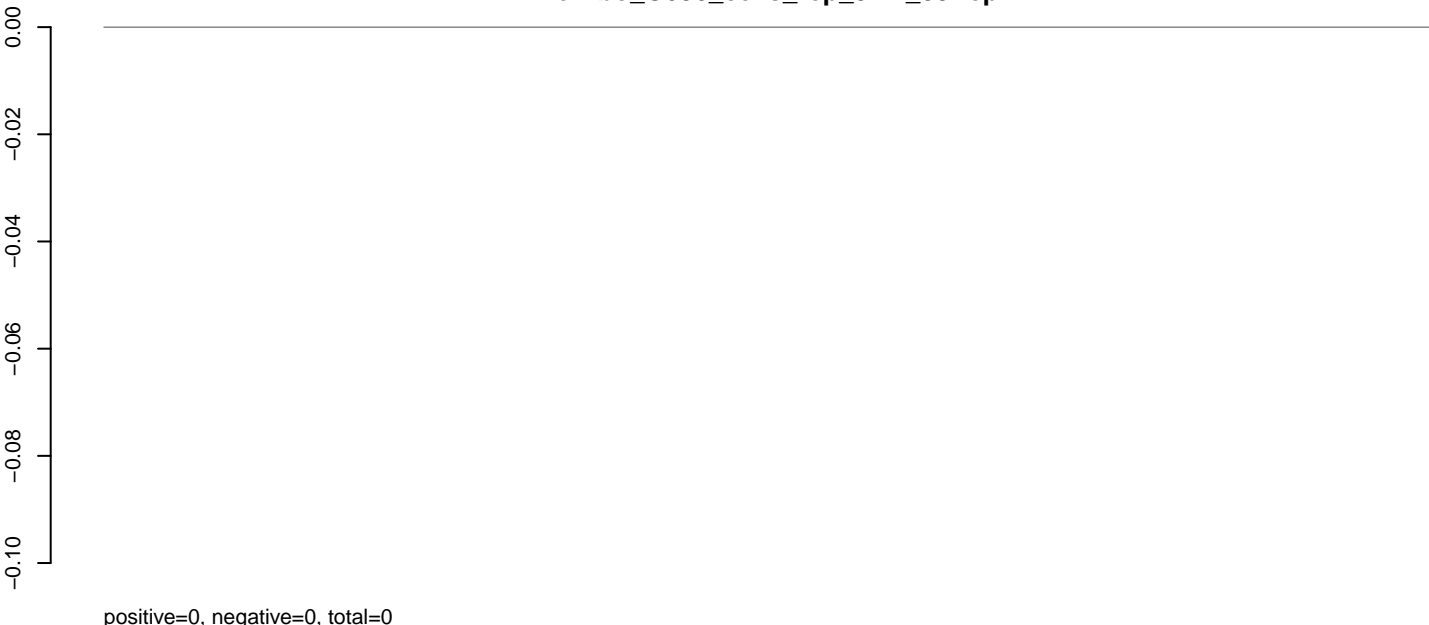
Window size=25, length=533, TE@ltr-1_family-274@Unknown:1-533

100 200 300 400 500

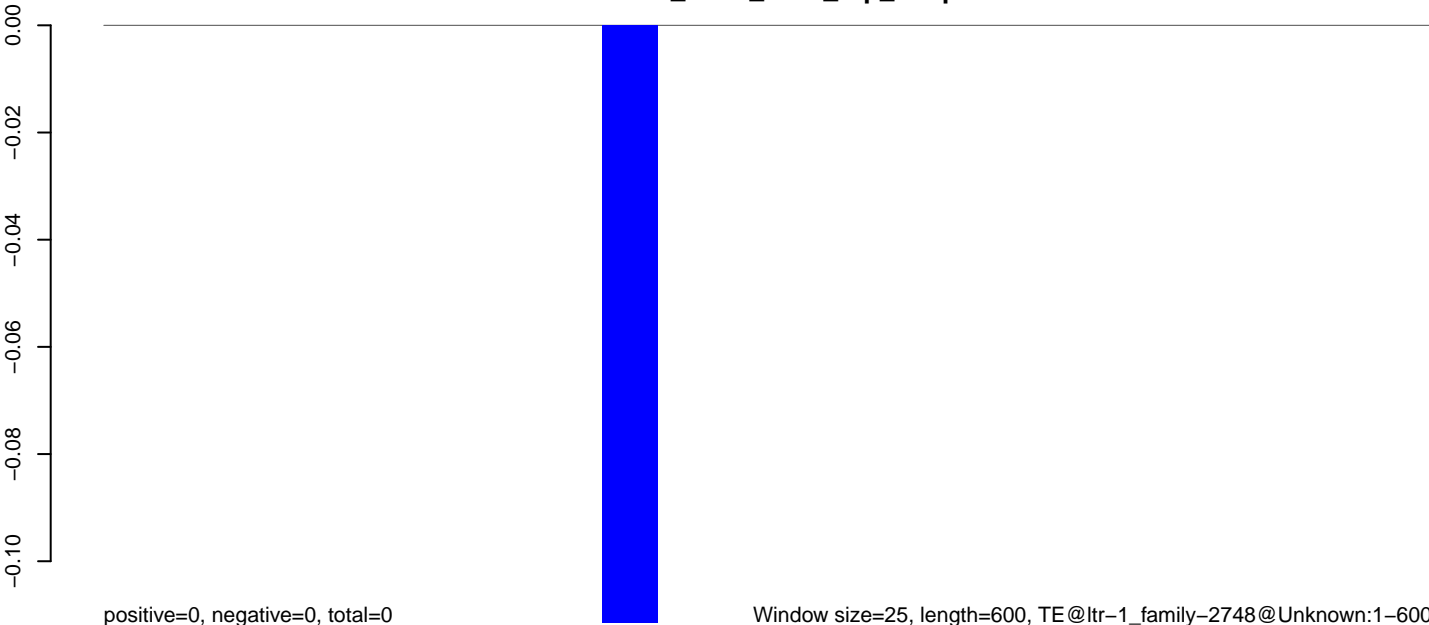
AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



Window size=25, length=600, TE@ltr-1_family-2748@Unknown:1-600

100 200 300 400 500 600

AeAlbo_C636_cells_rep_3.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25
-0.30

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25
-0.30

positive=0, negative=0, total=0

AeAlbo_C636_cells_rep_3.rep

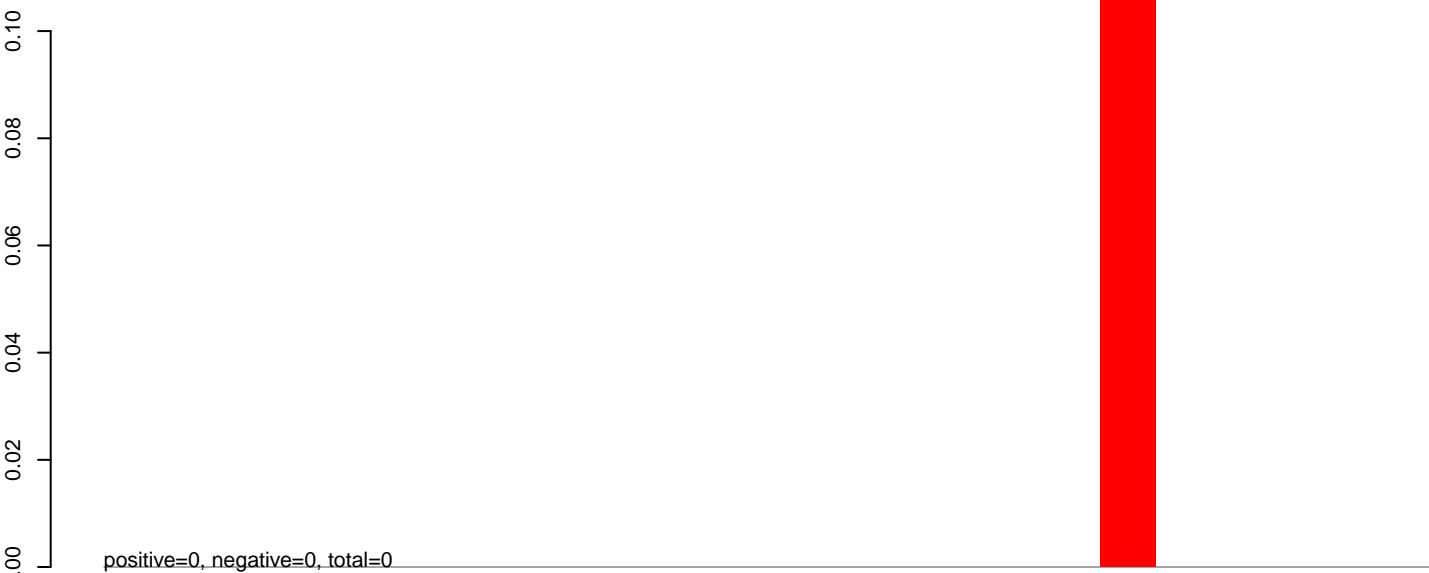
0.00
-0.05
-0.10
-0.15
-0.20
-0.25
-0.30

positive=0, negative=0, total=0

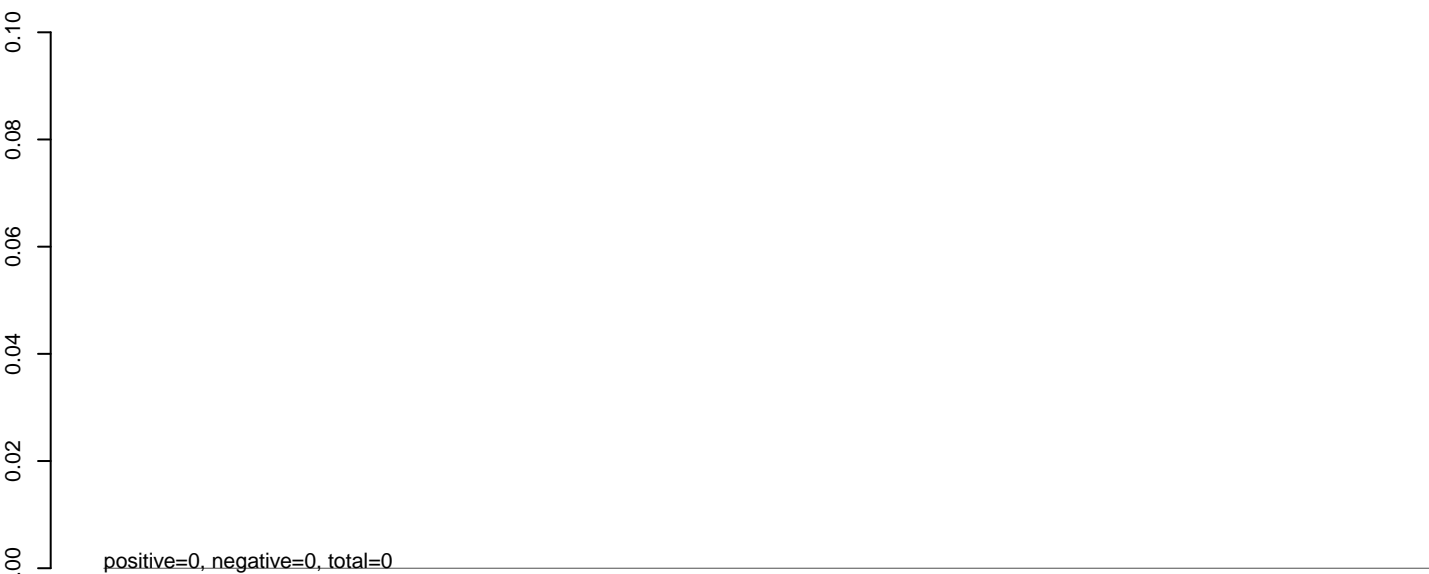
Window size=25, length=1000, TE@ltr-1_family-2687@LTR_Gypsy:1-1000

0 200 400 600 800 1000

AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep



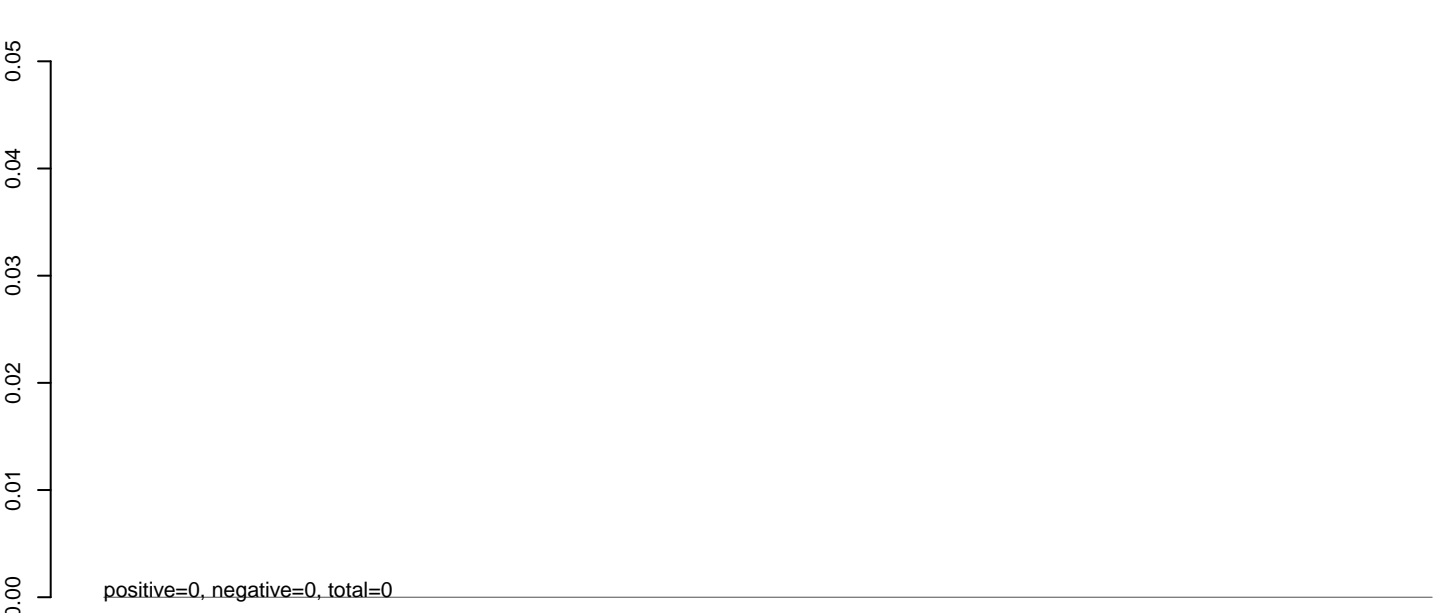
AeAlbo_C636_cells_rep_3.rep



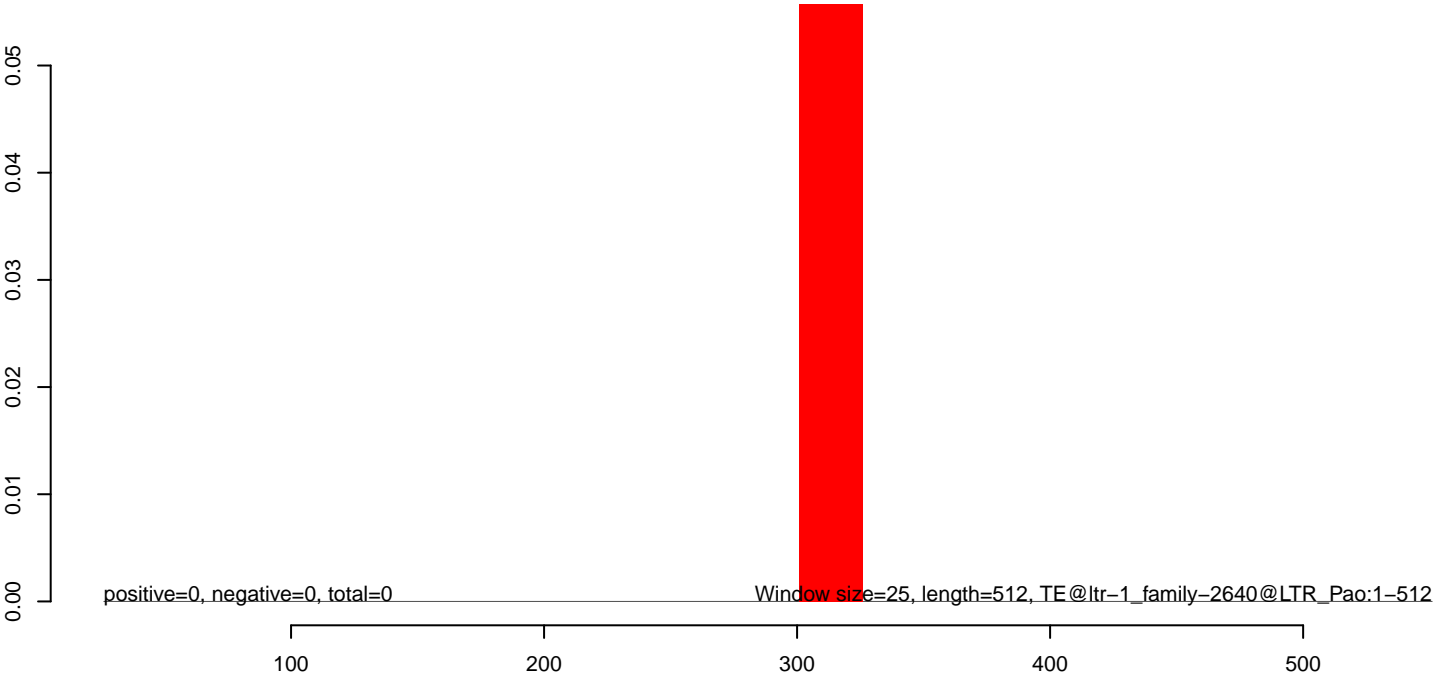
AeAlbo_C636_cells_rep_3.18_23.rep



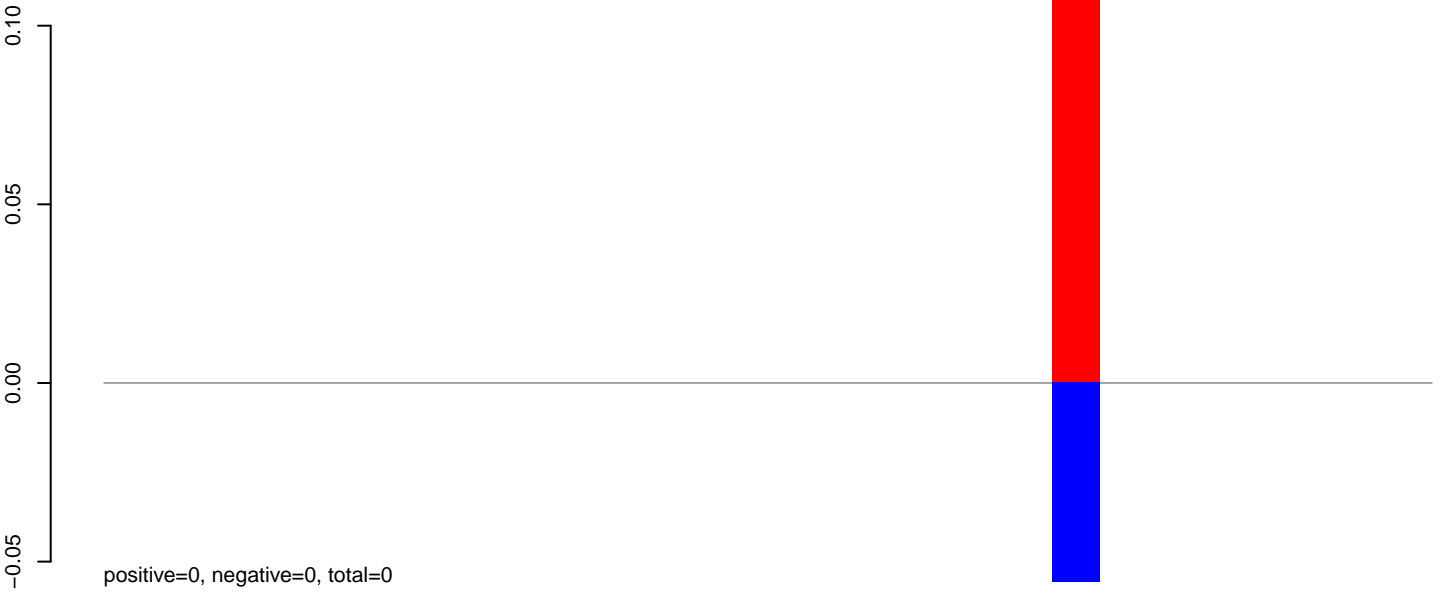
AeAlbo_C636_cells_rep_3.24_35.rep



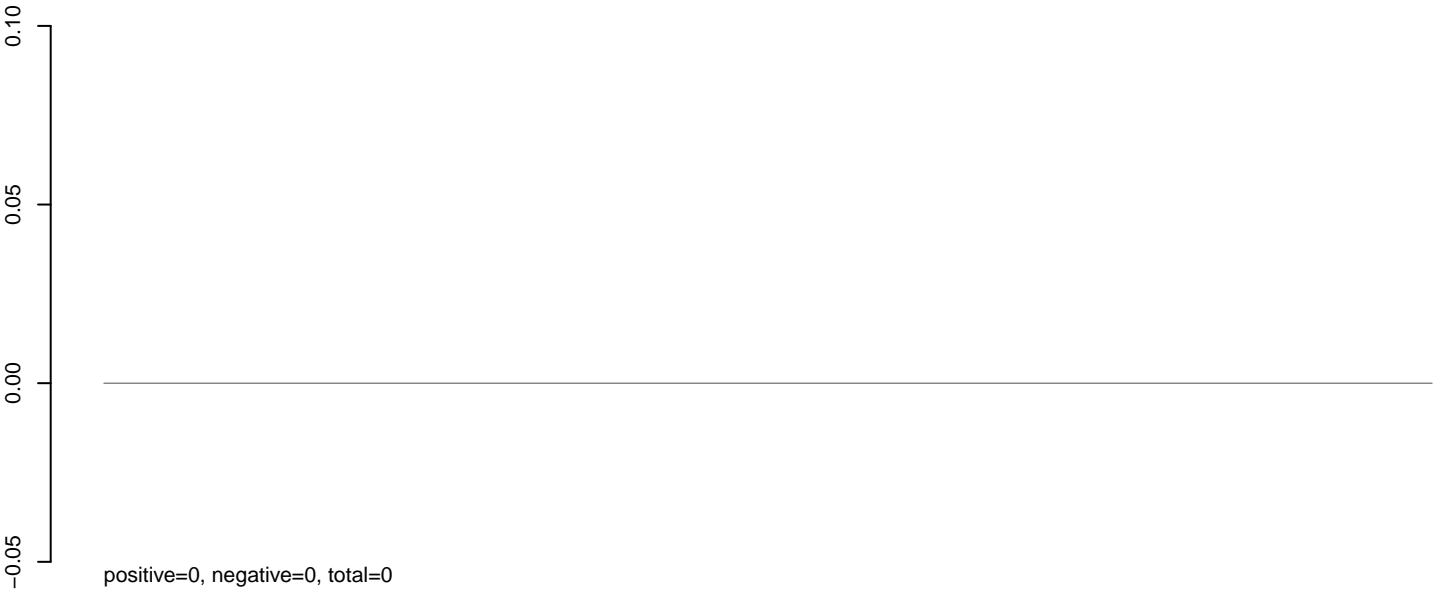
AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



AeAlbo_C636_cells_rep_3.24_35.rep

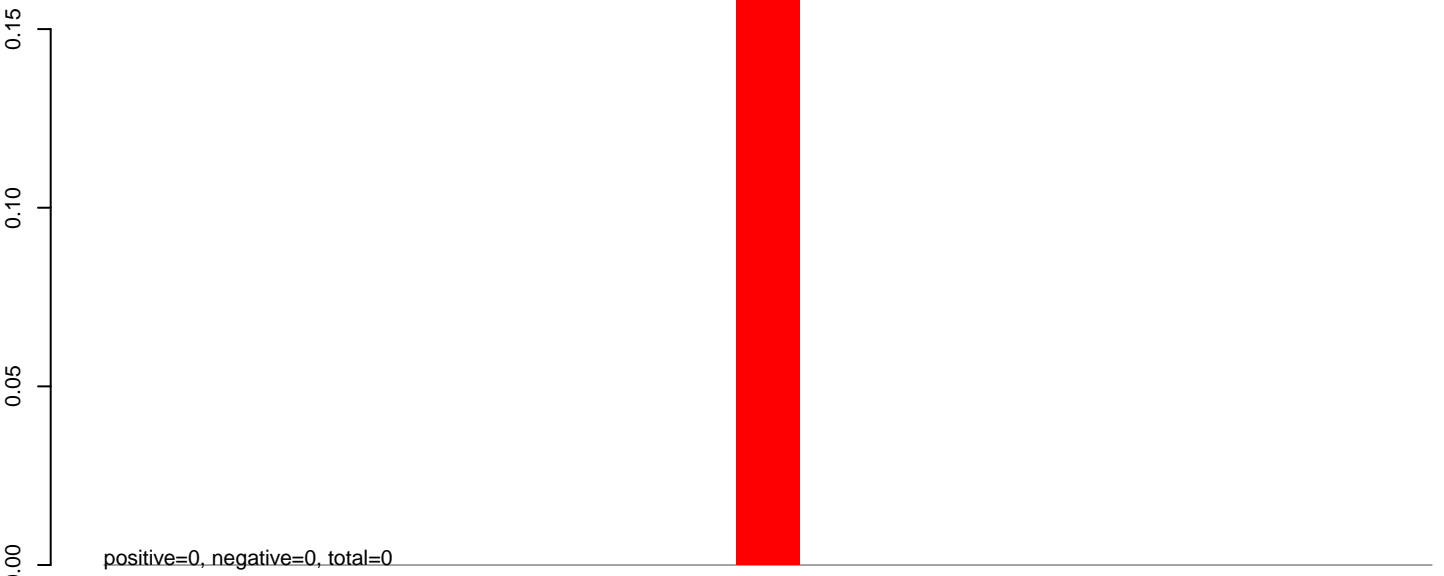


AeAlbo_C636_cells_rep_3.rep

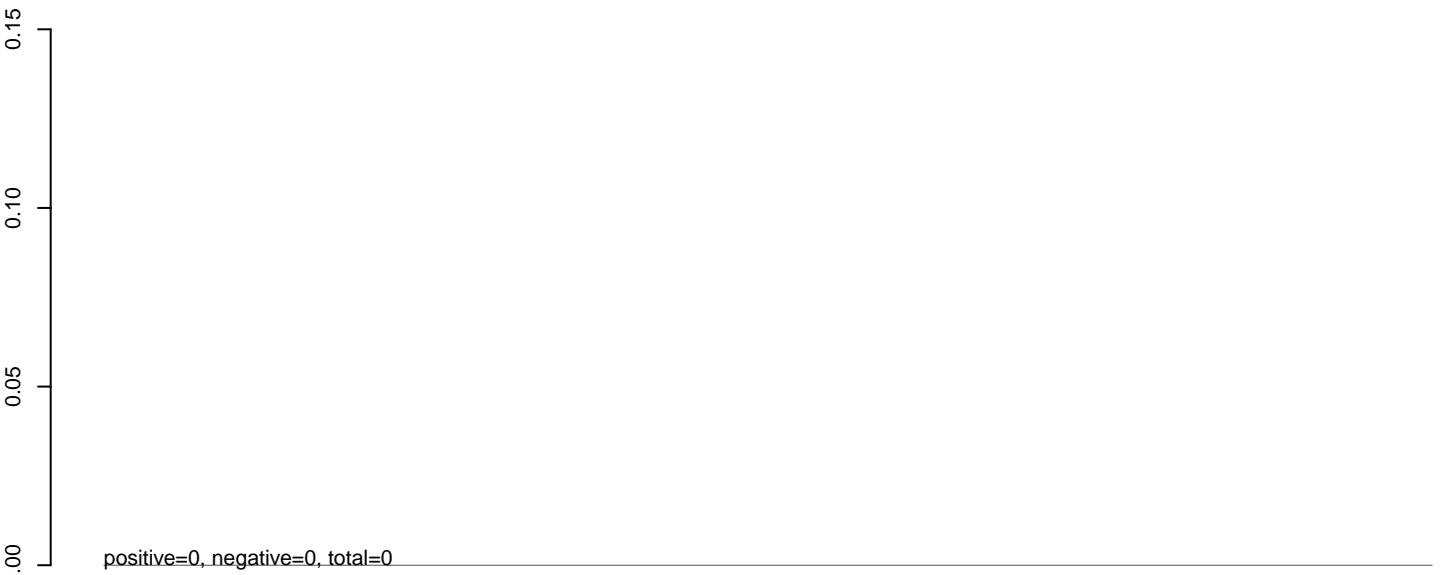


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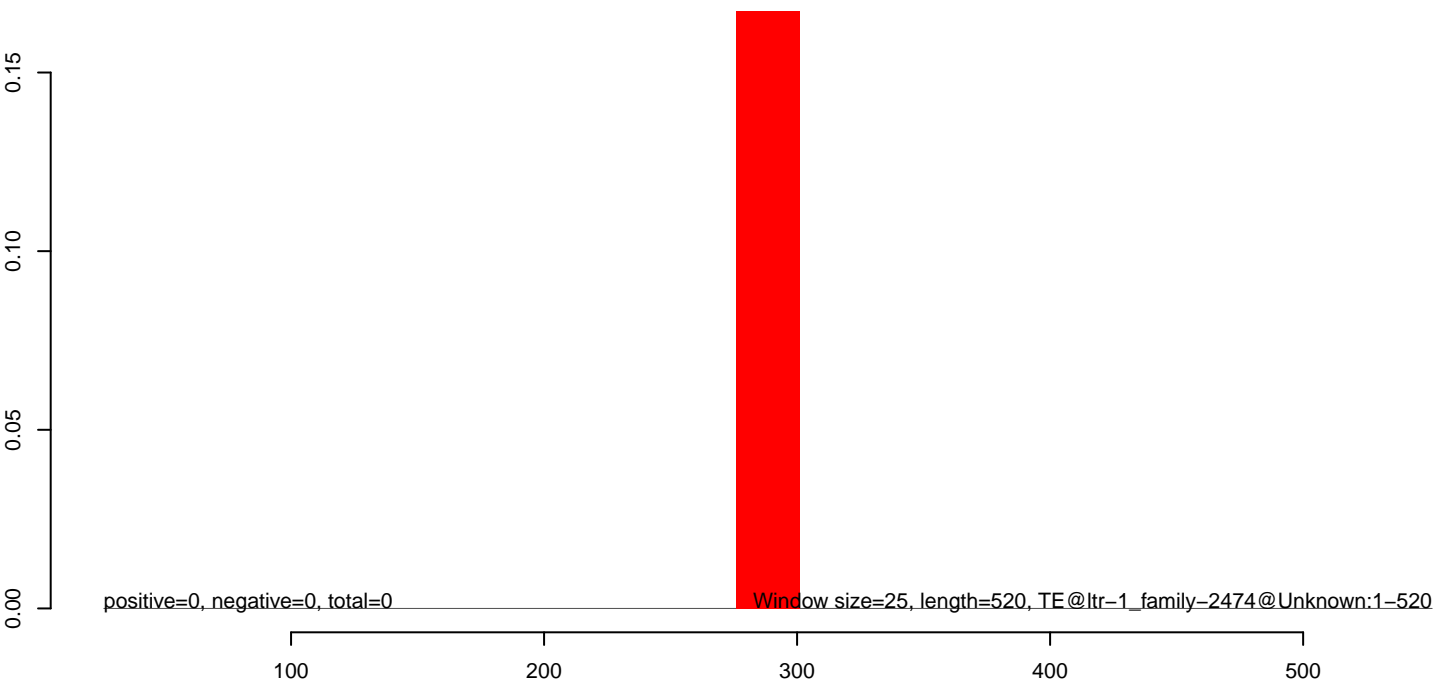
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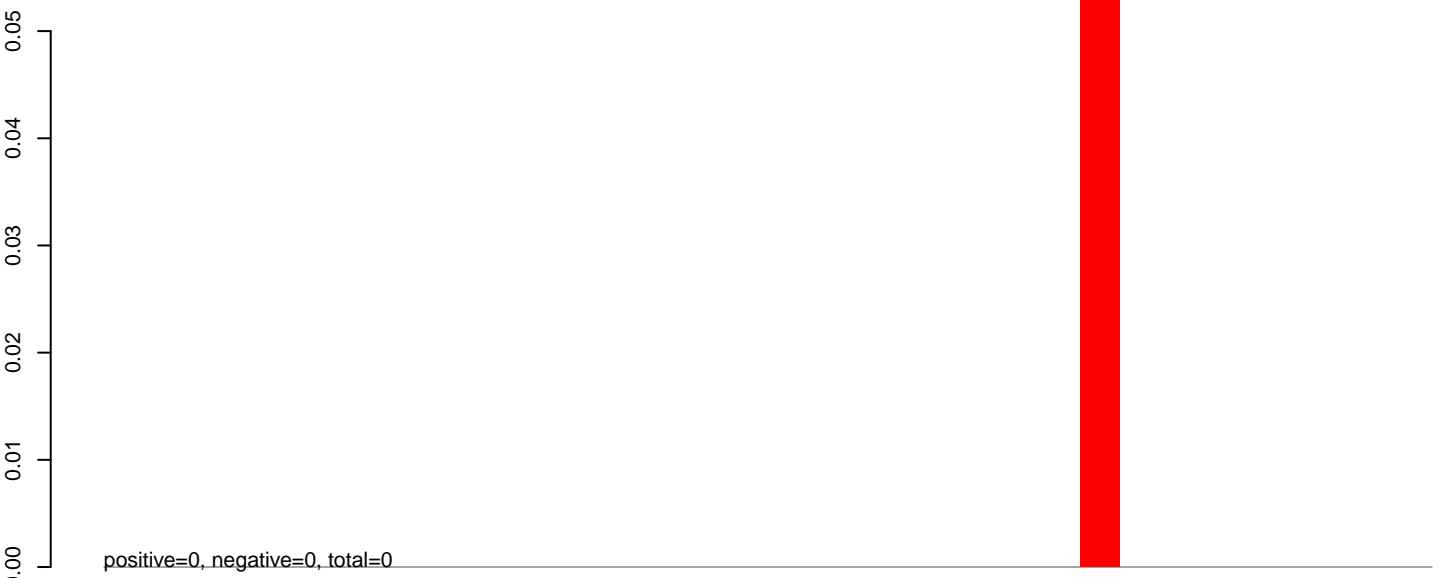
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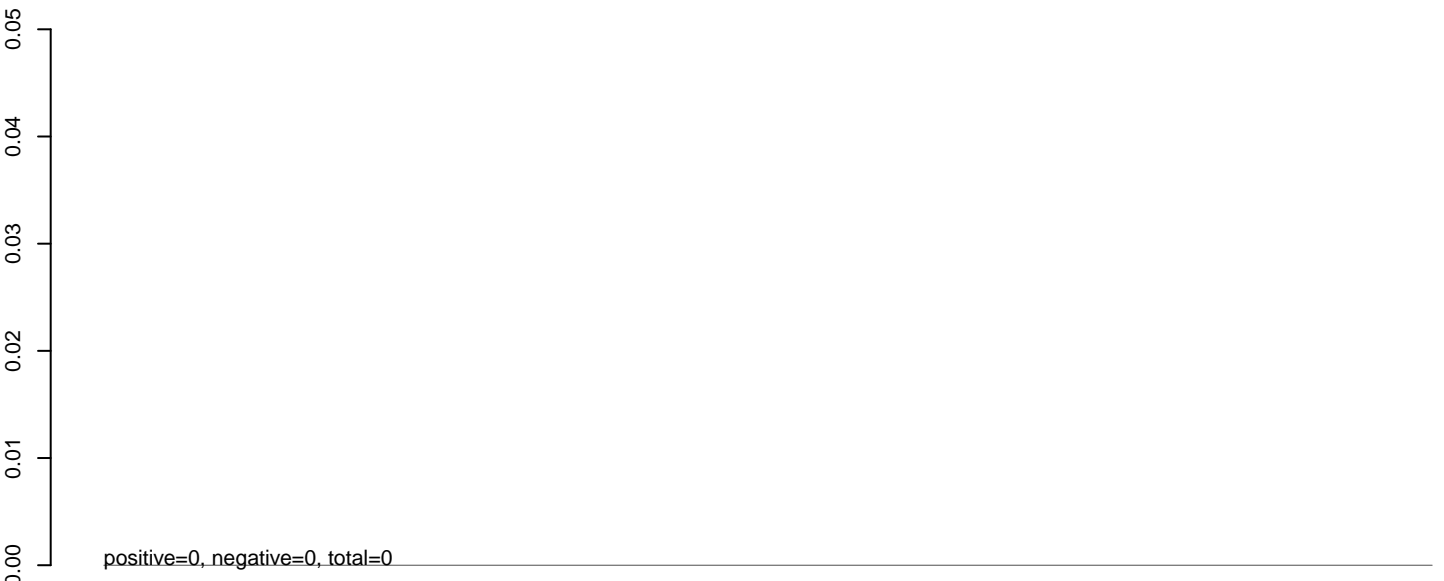
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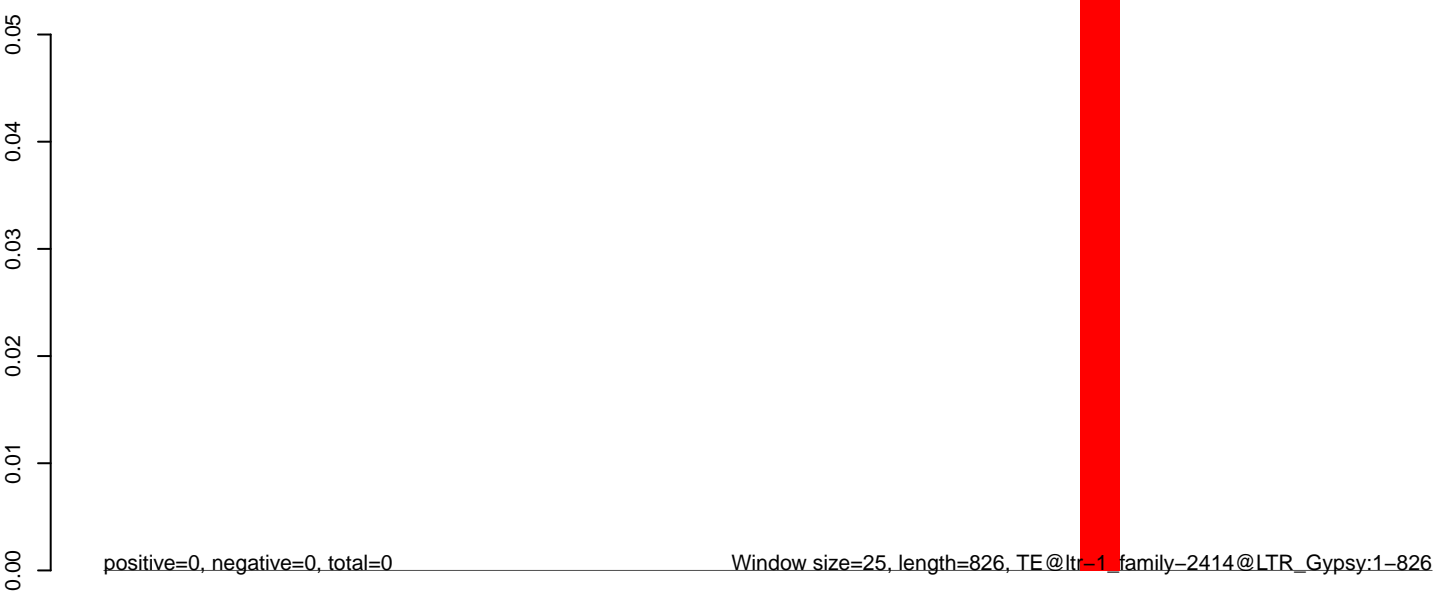
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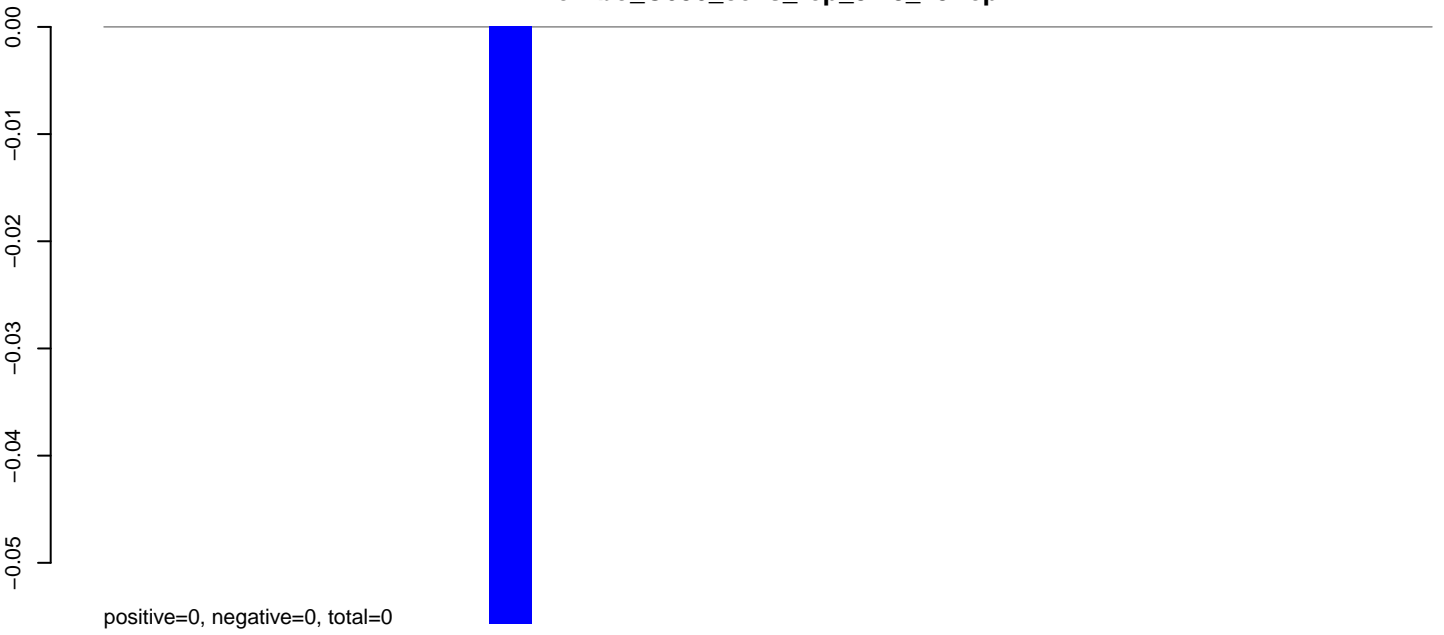
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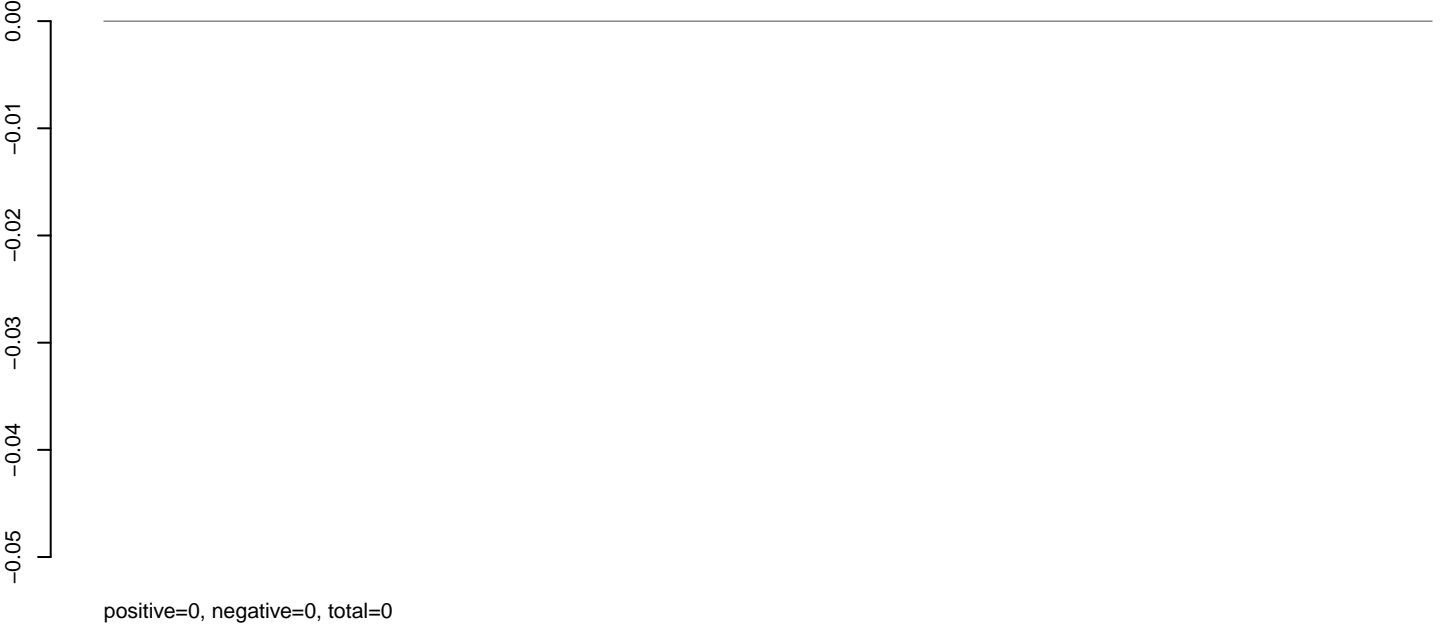
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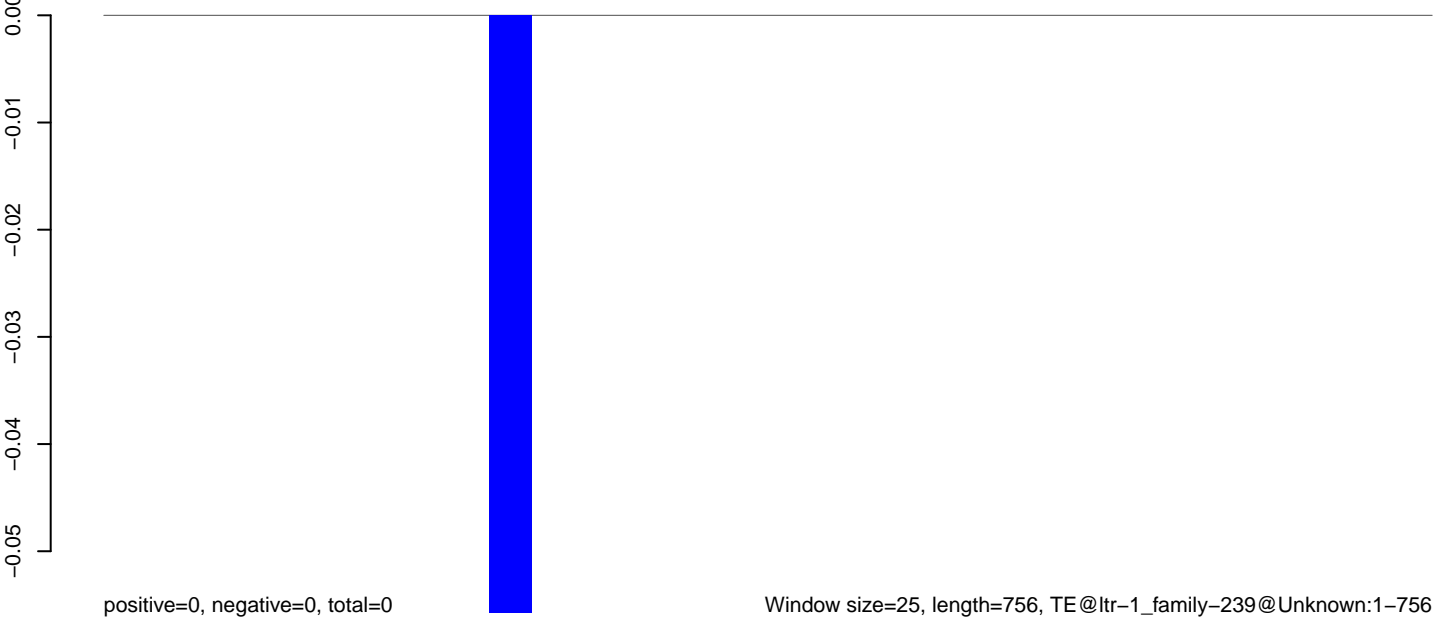
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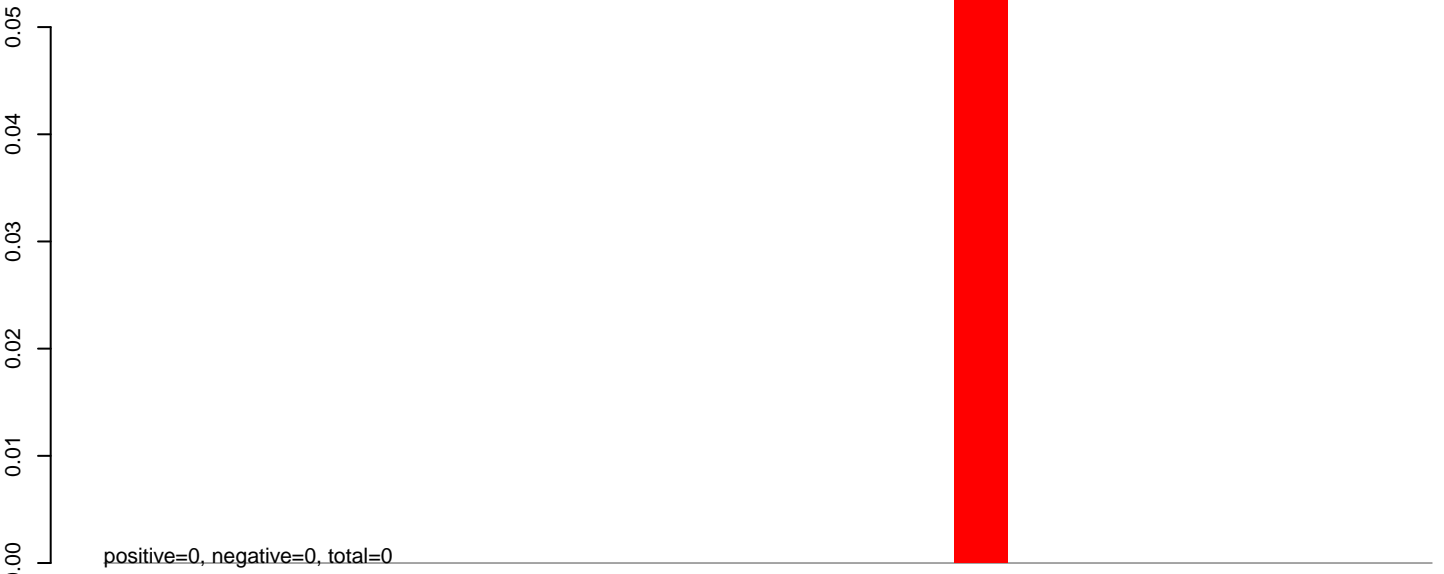
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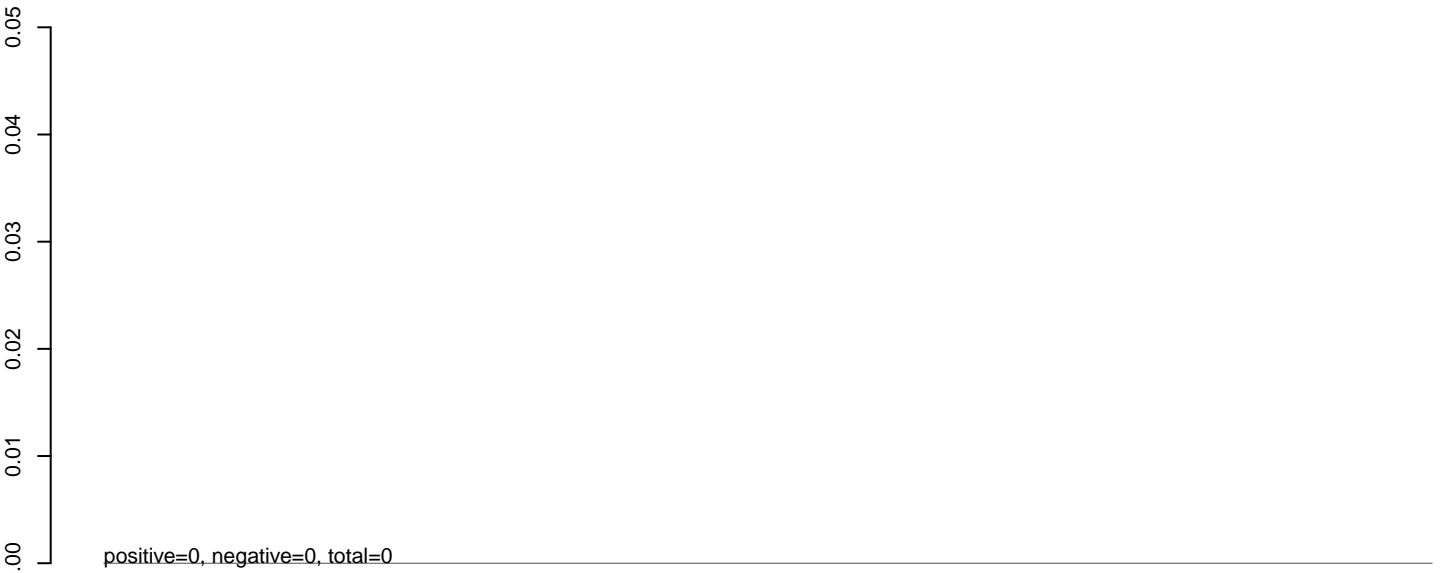
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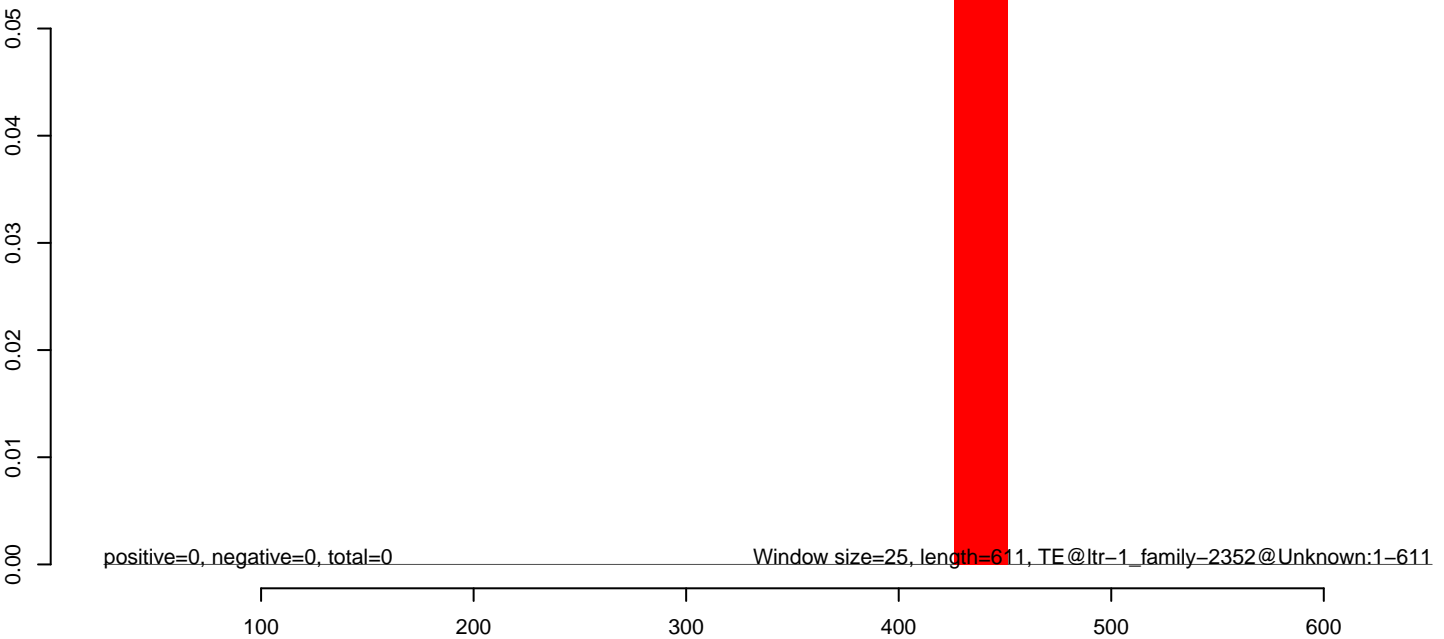
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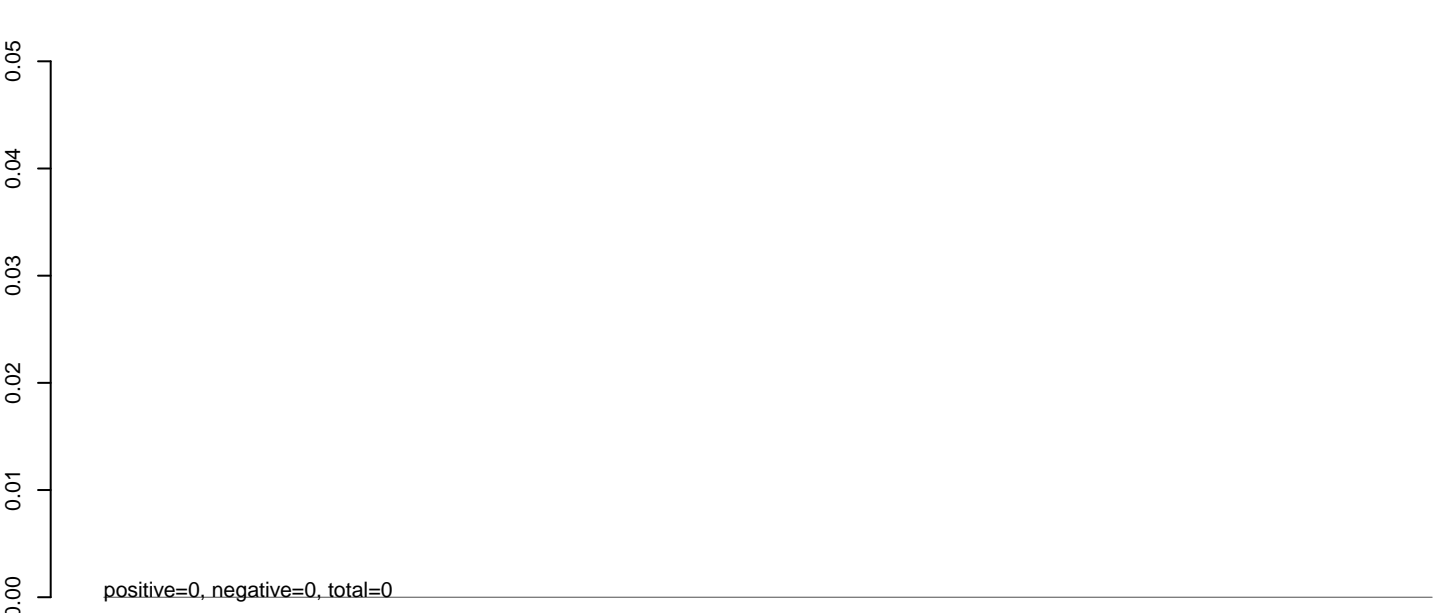
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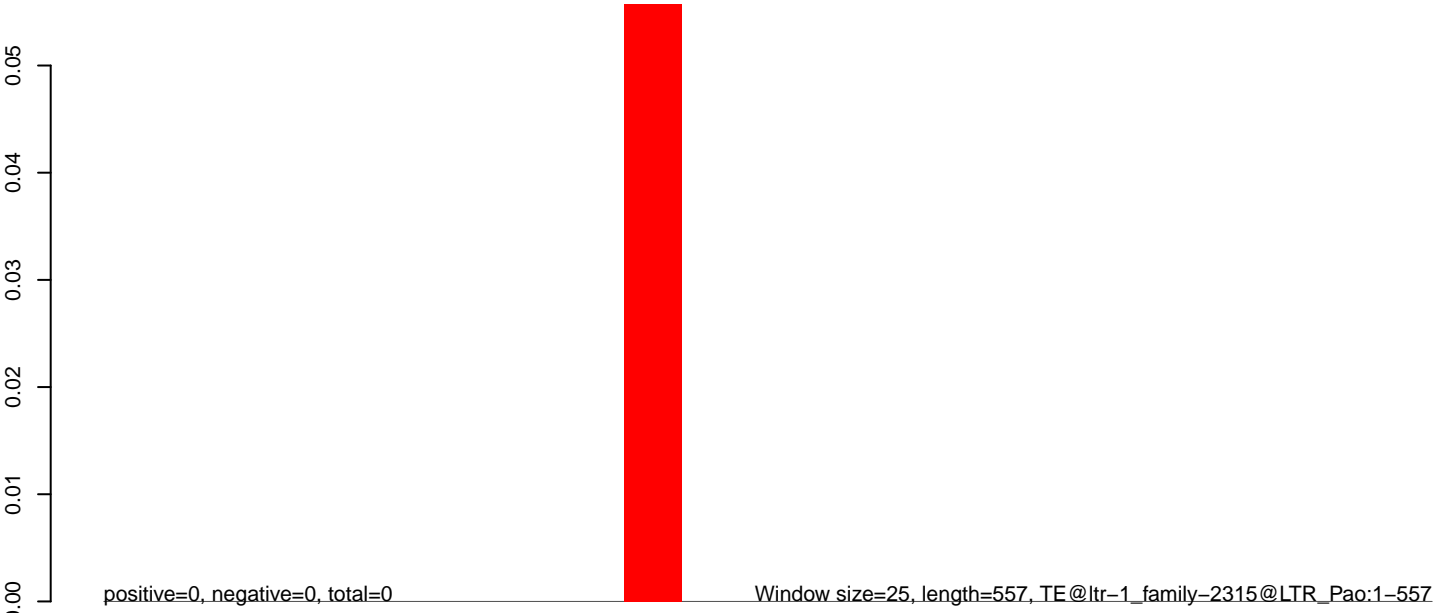
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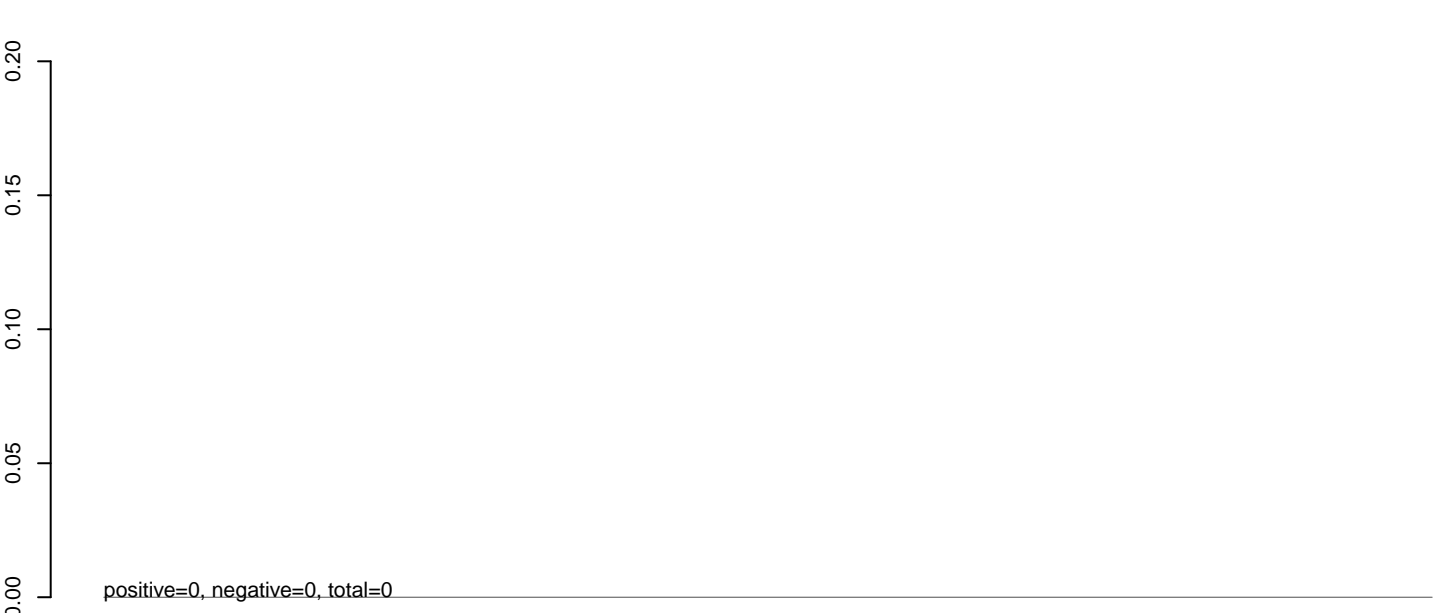


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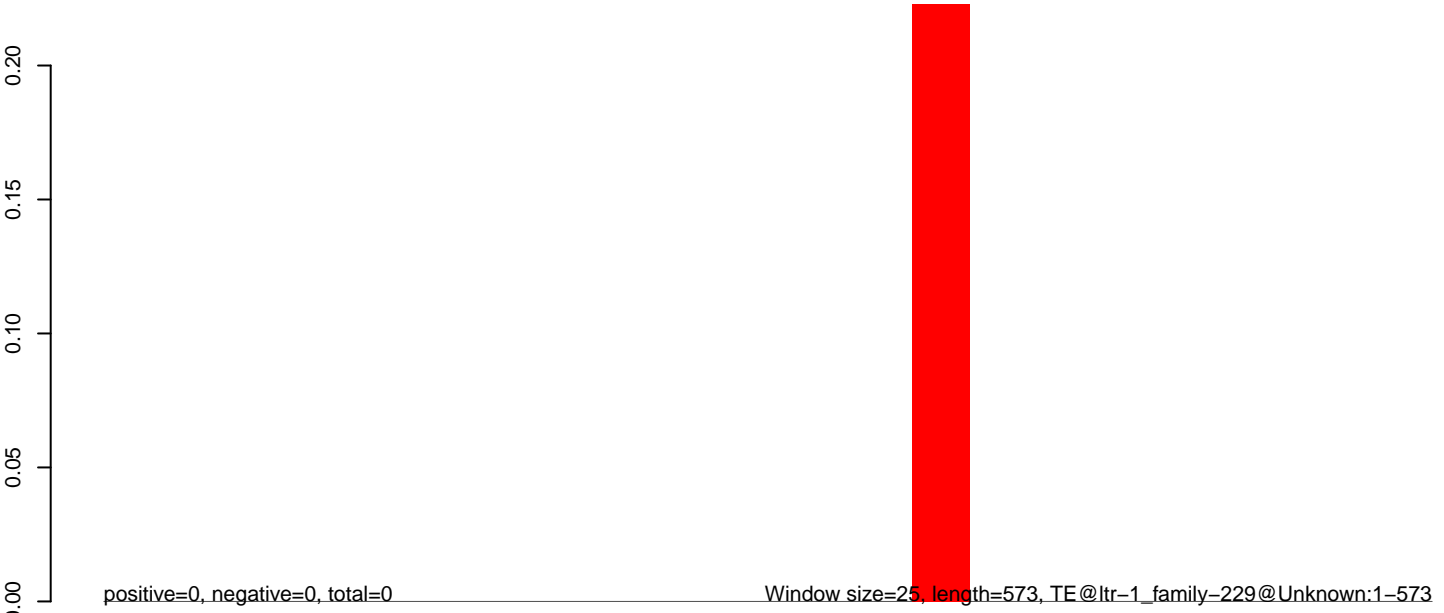
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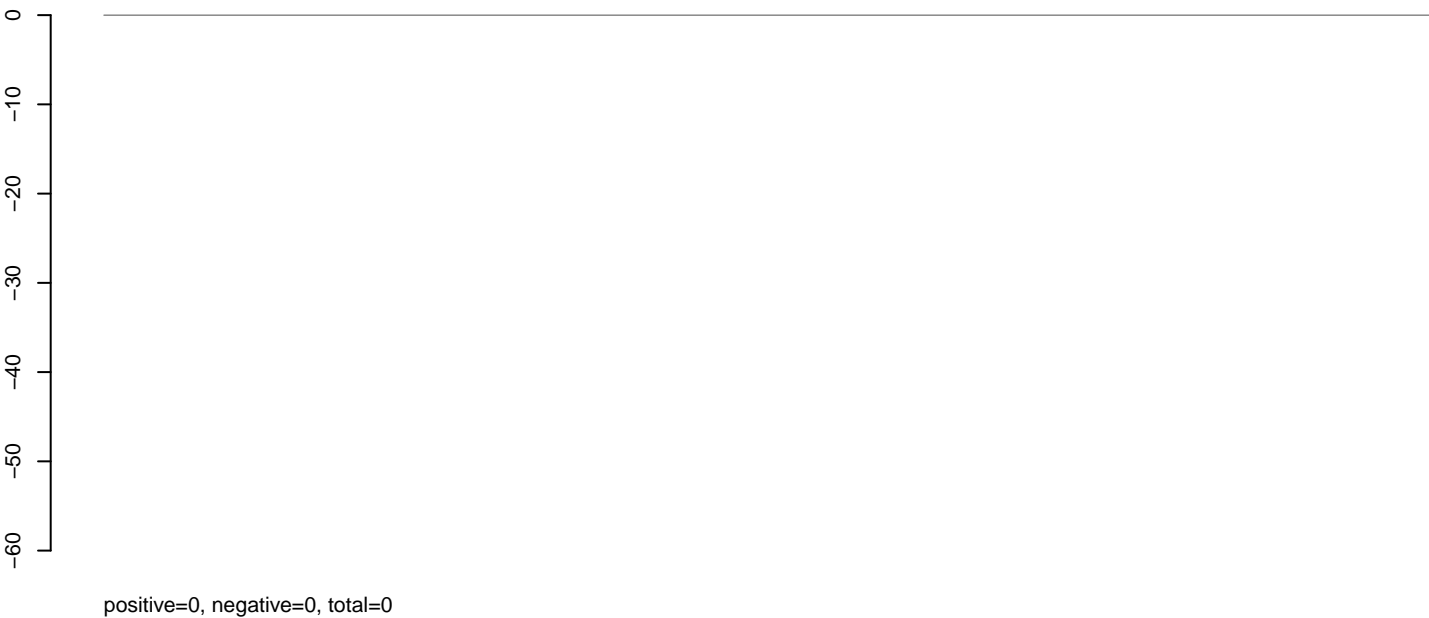


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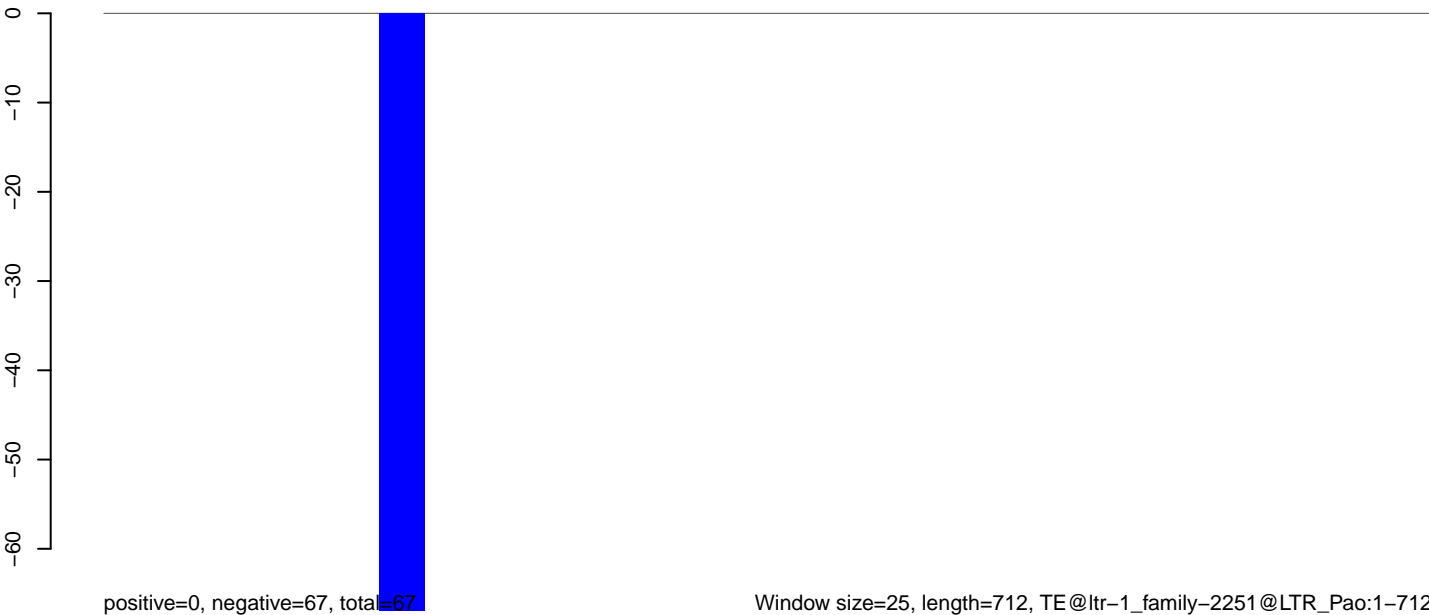
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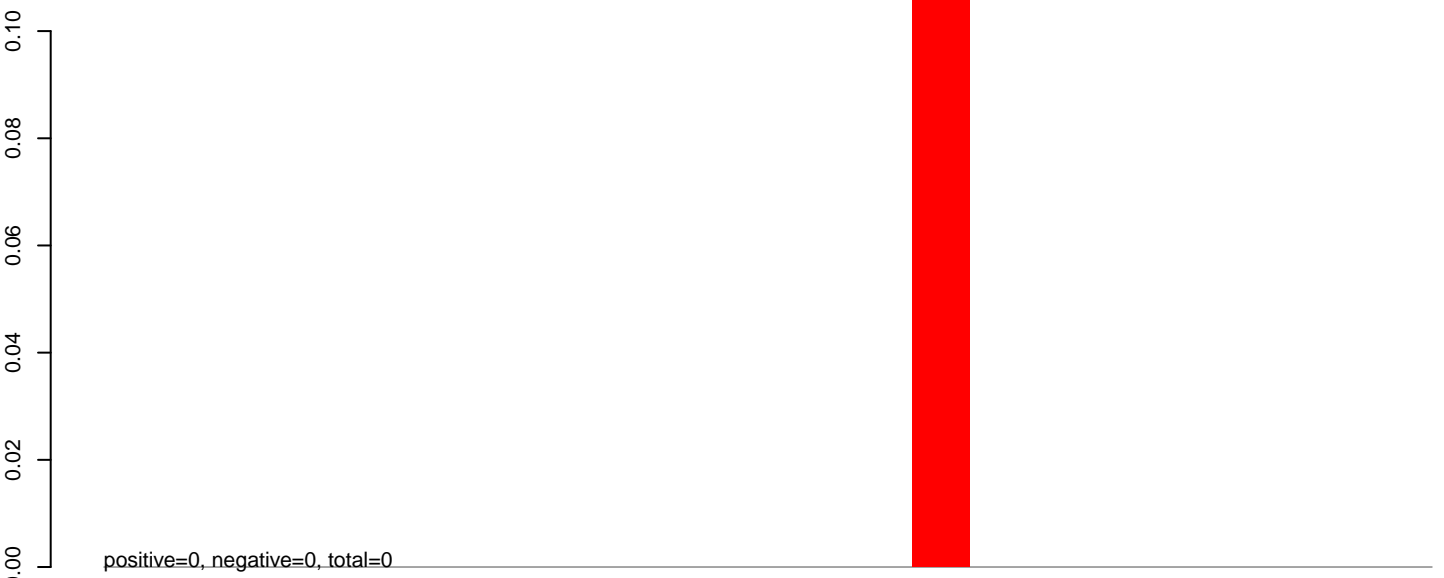
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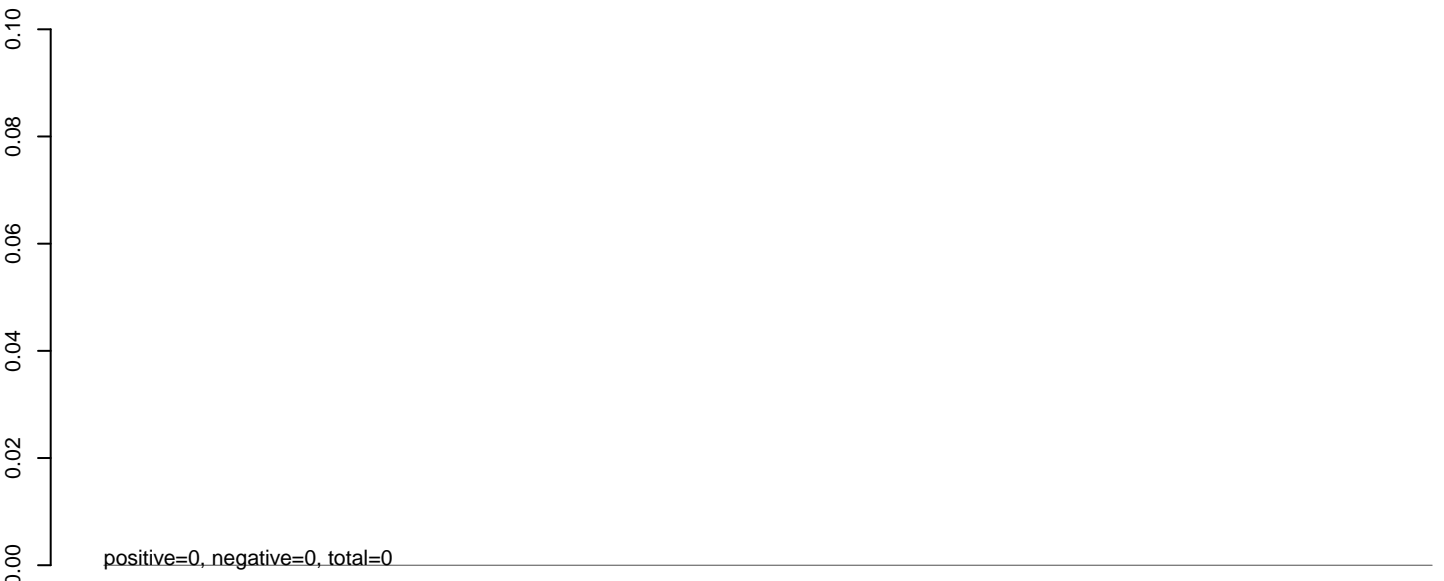
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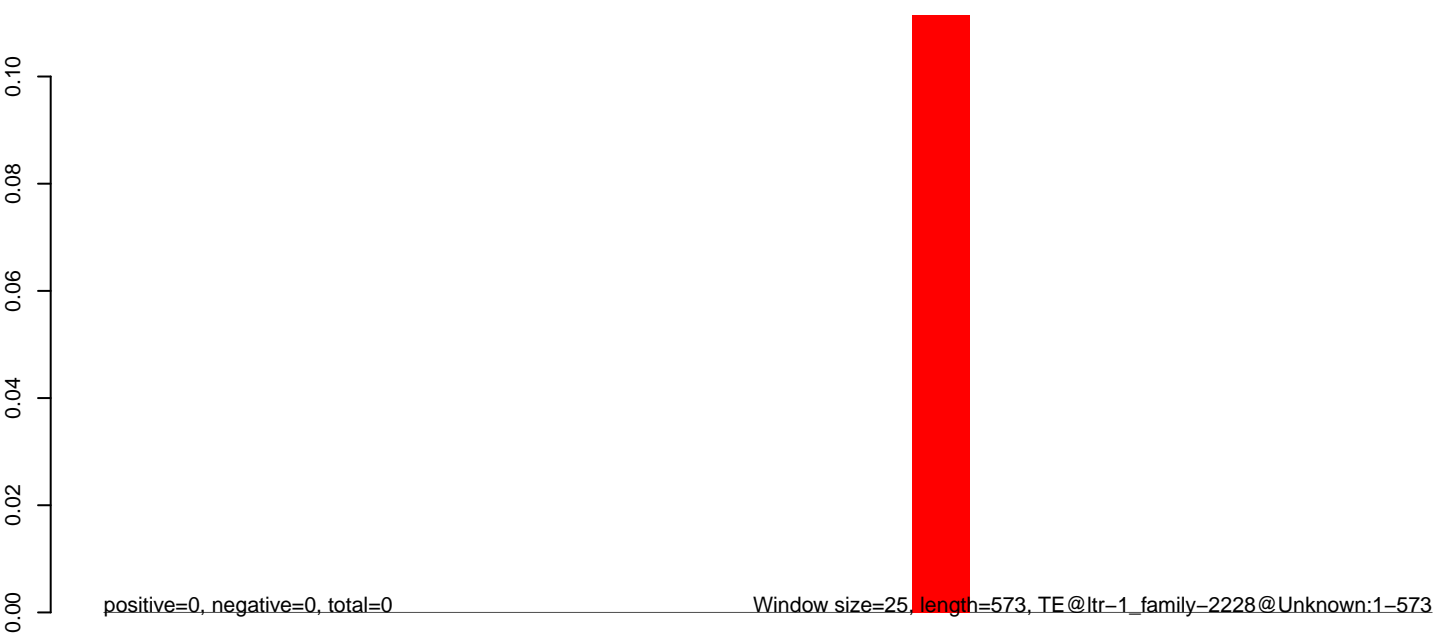
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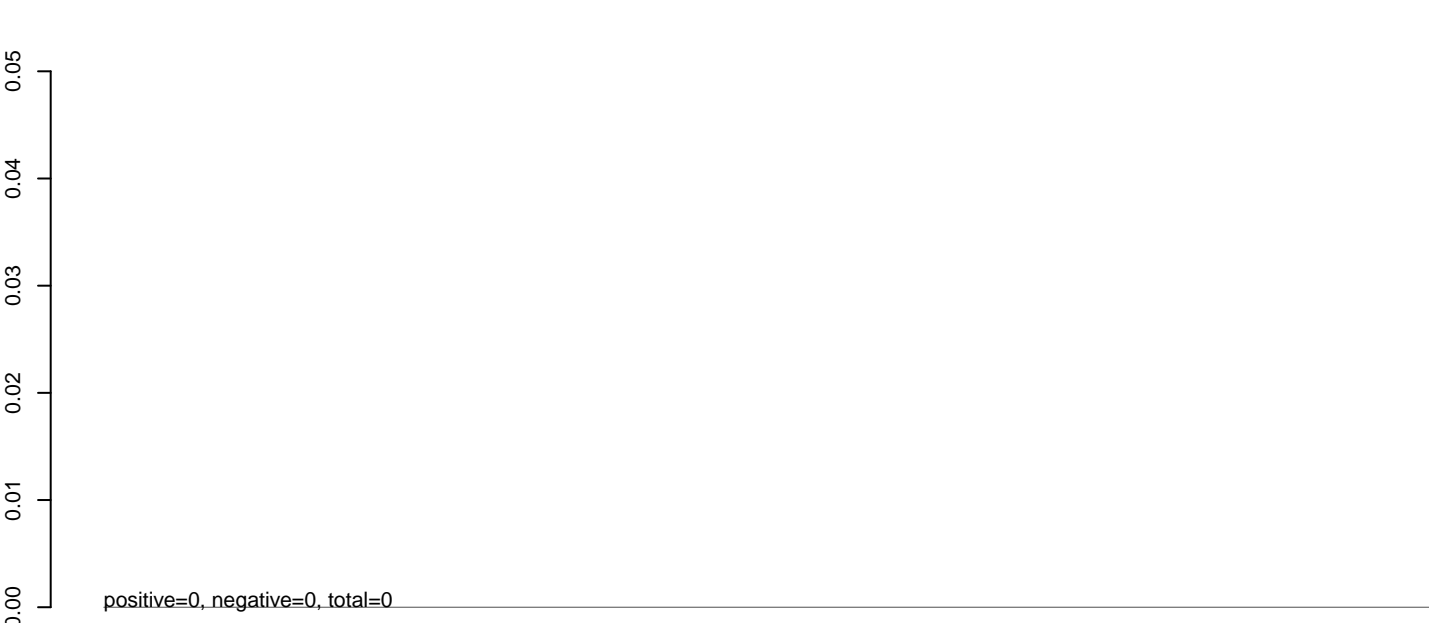
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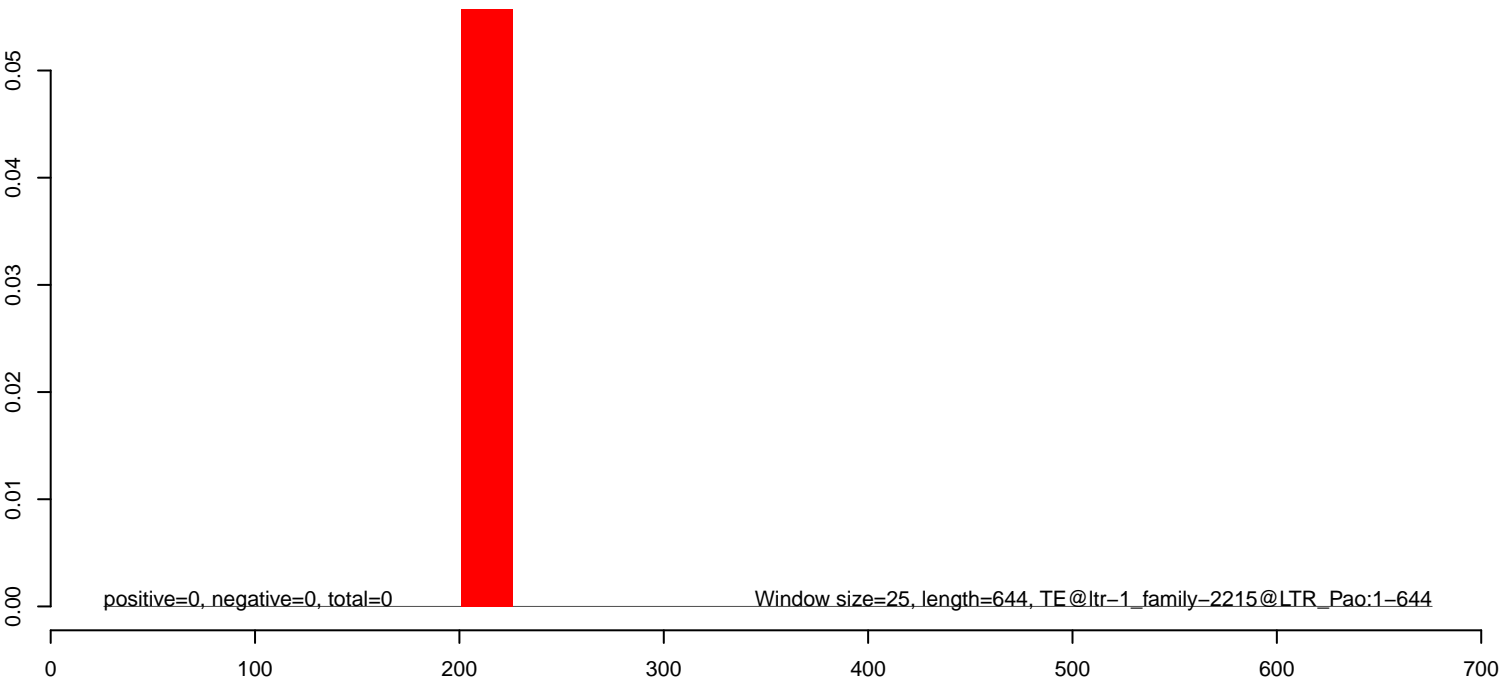
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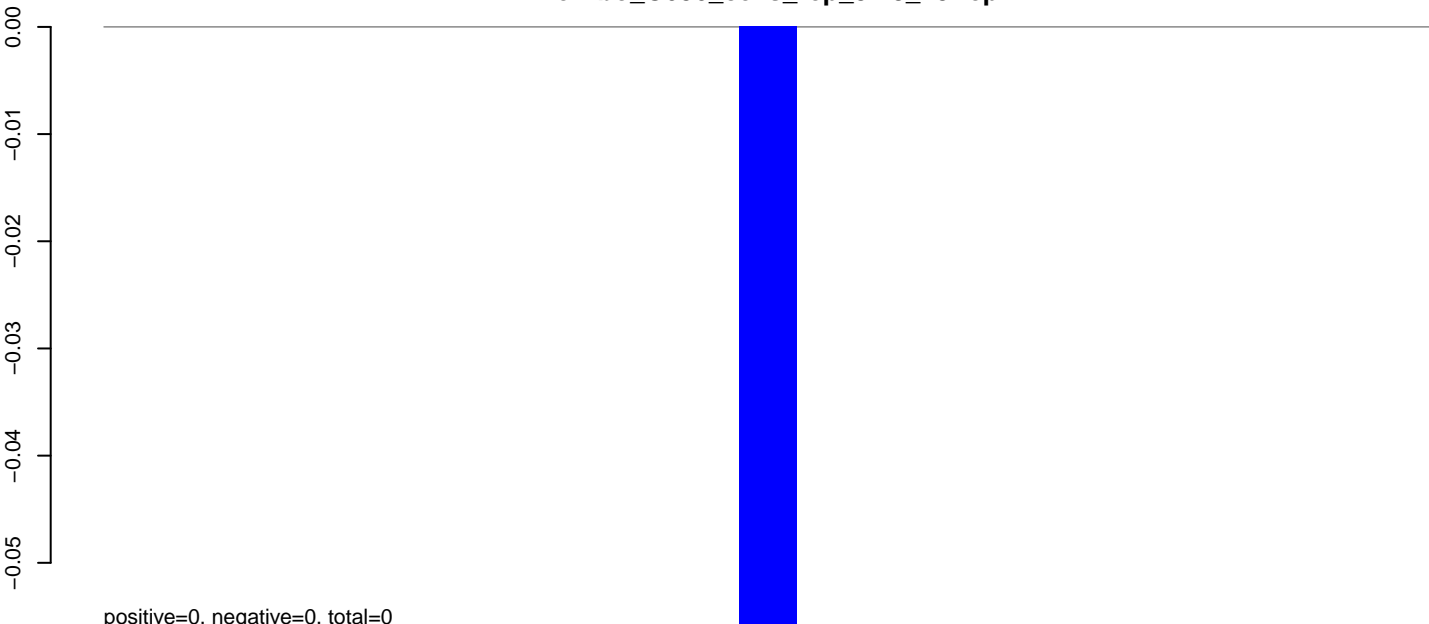
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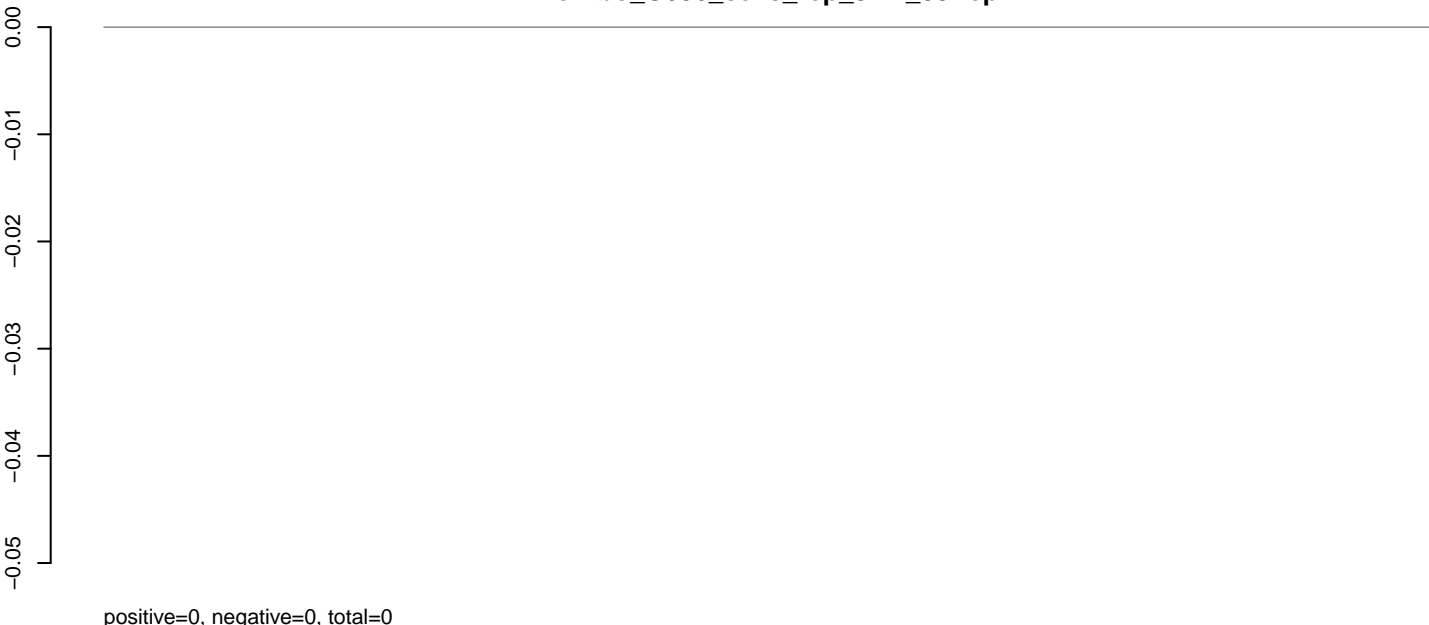
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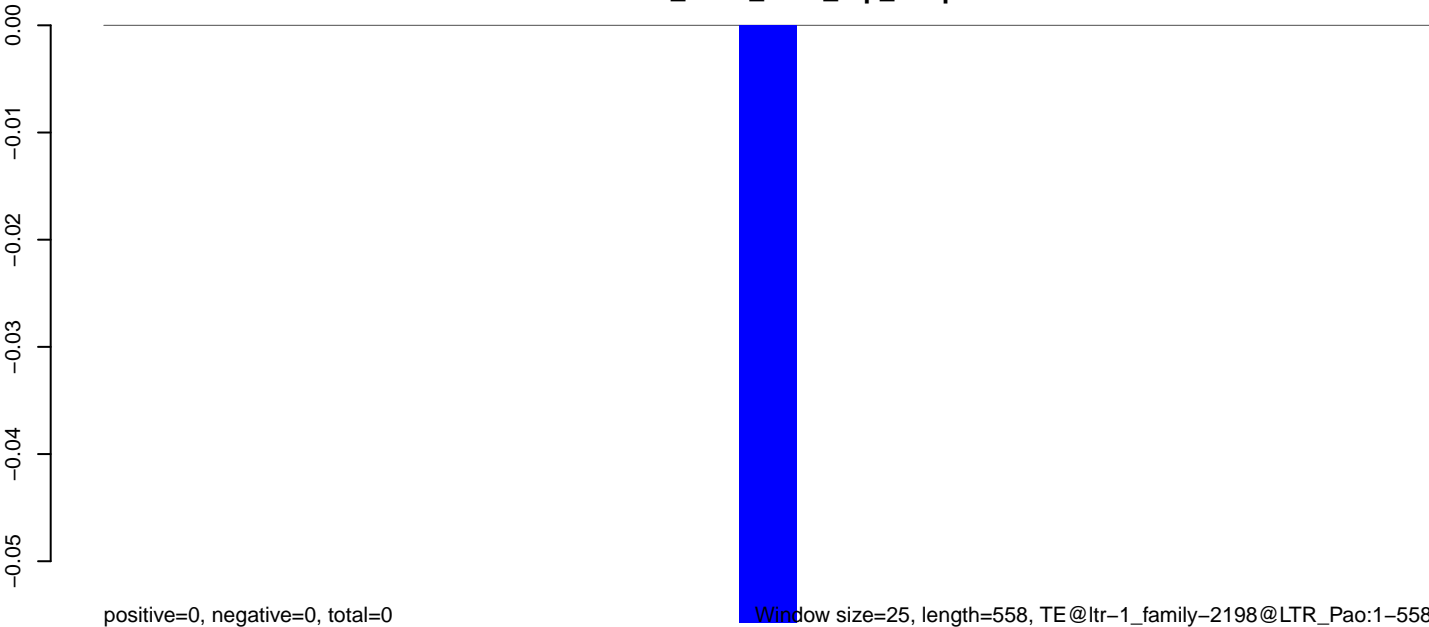
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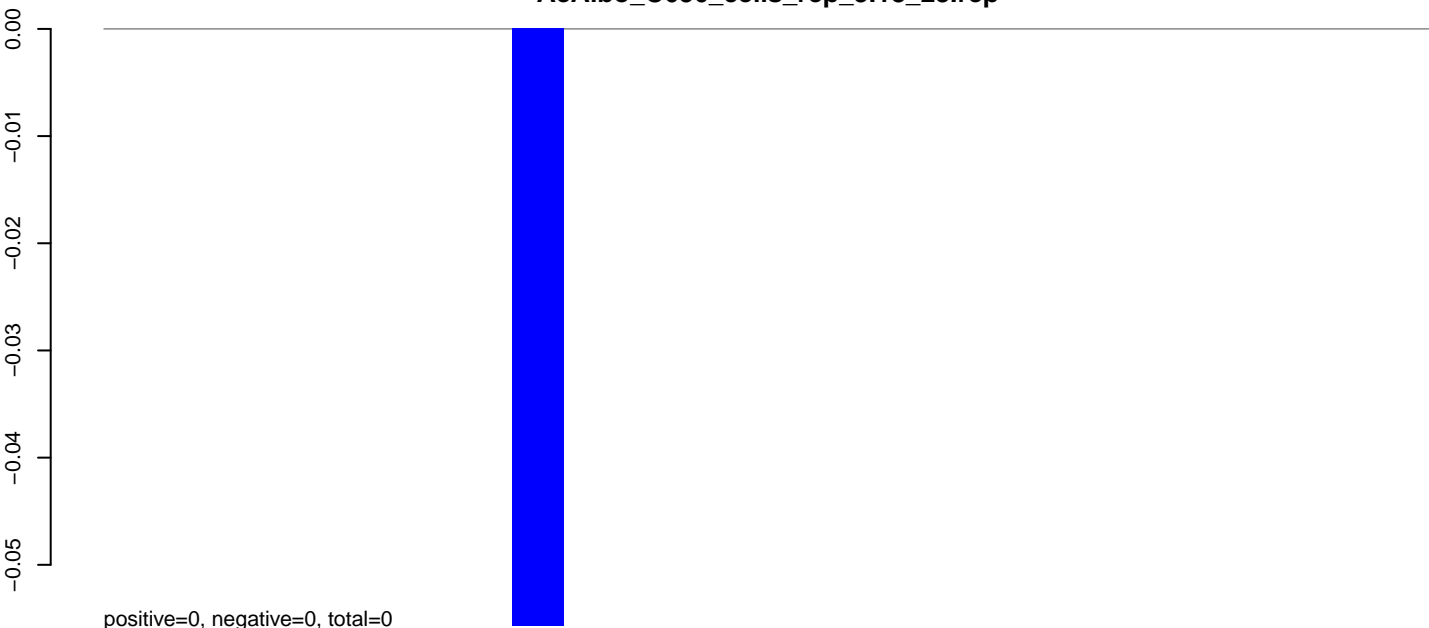
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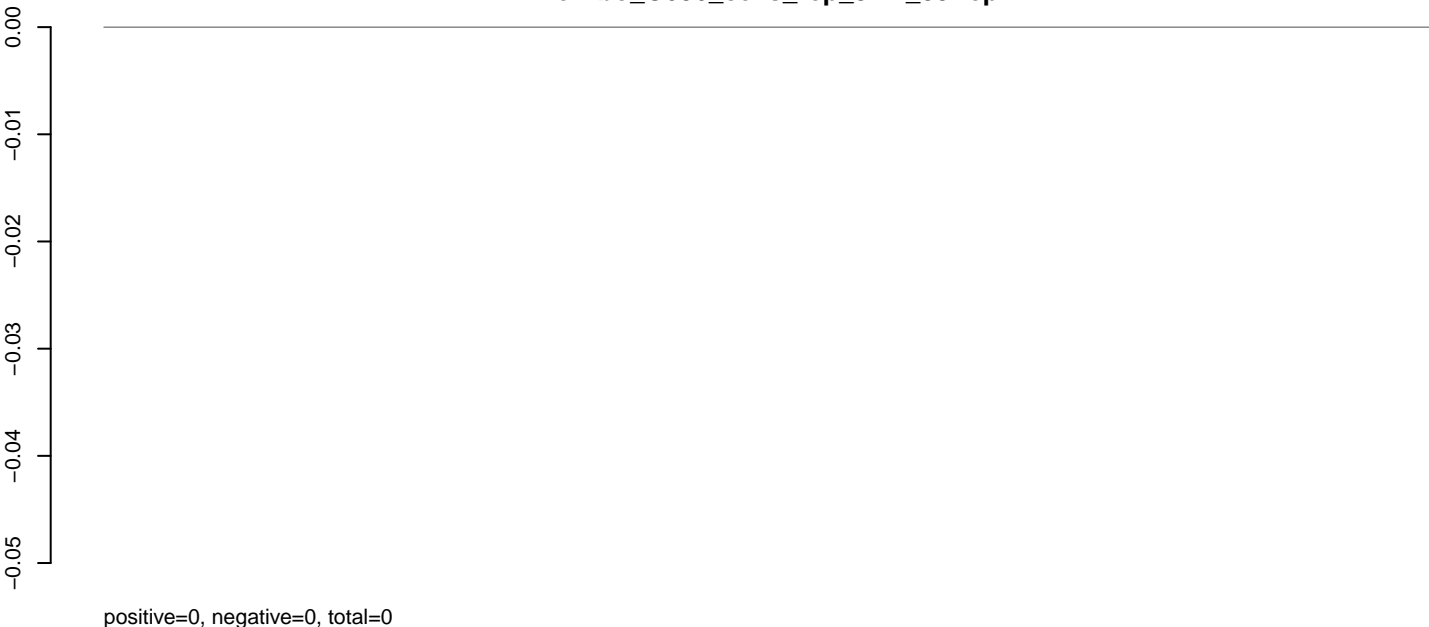
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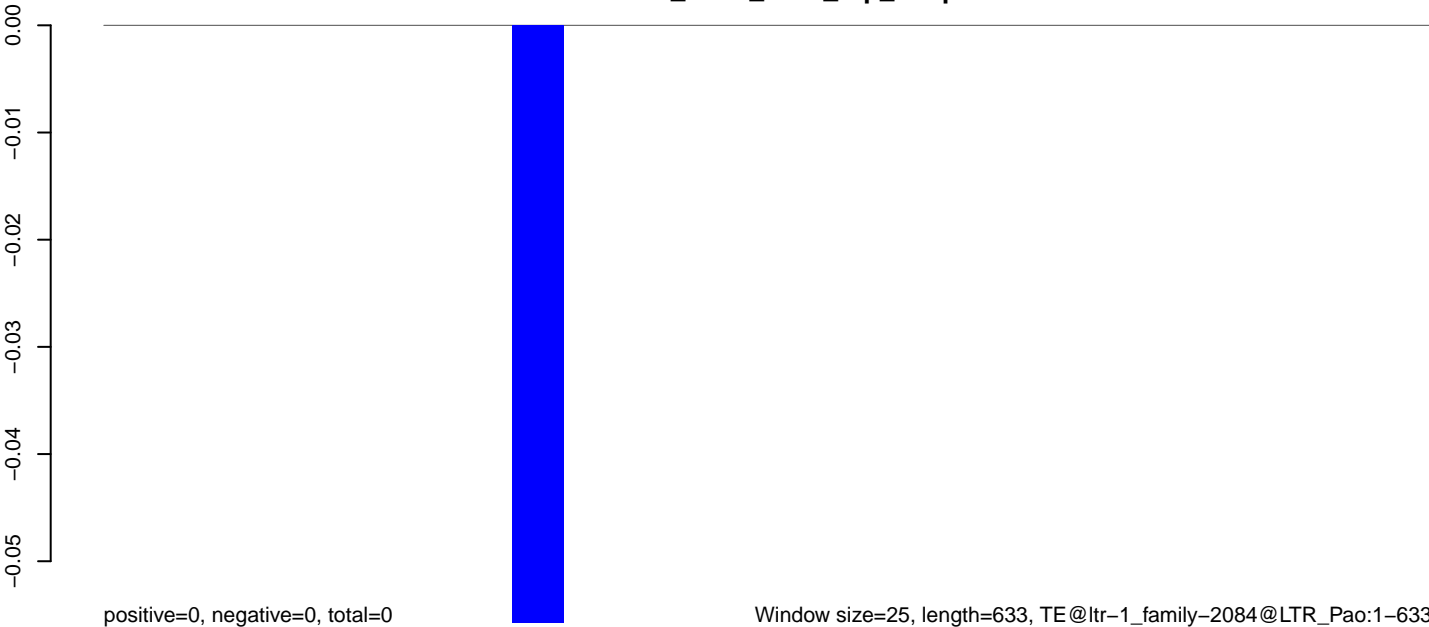
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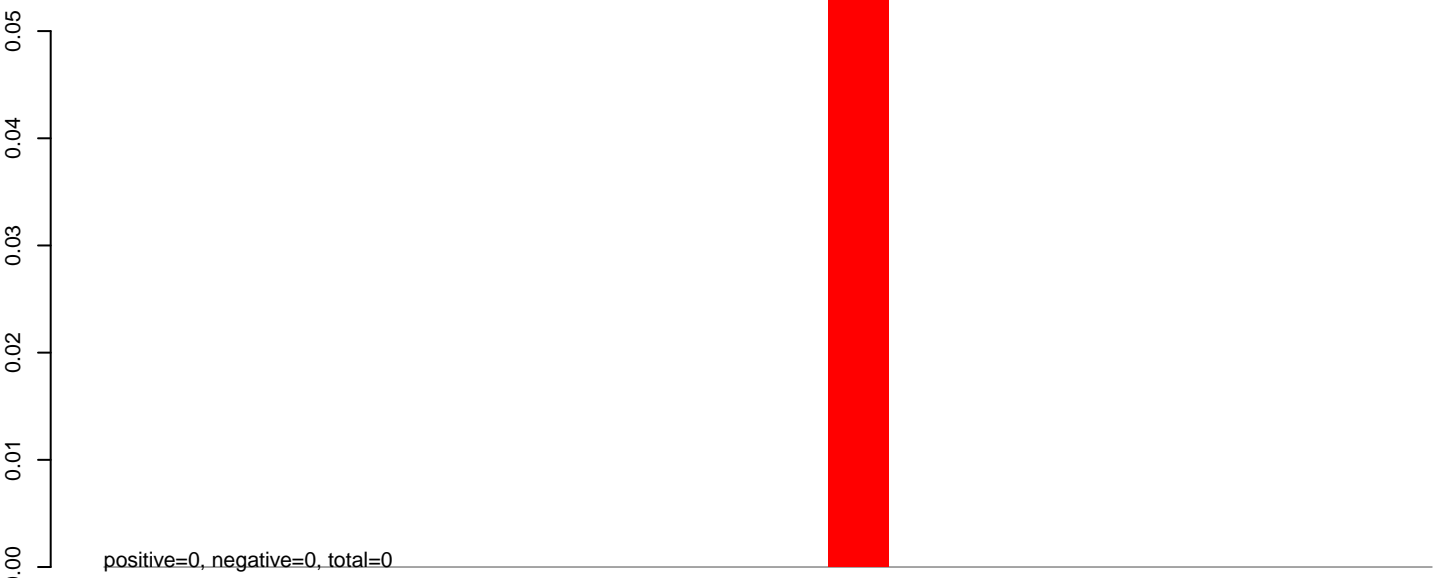
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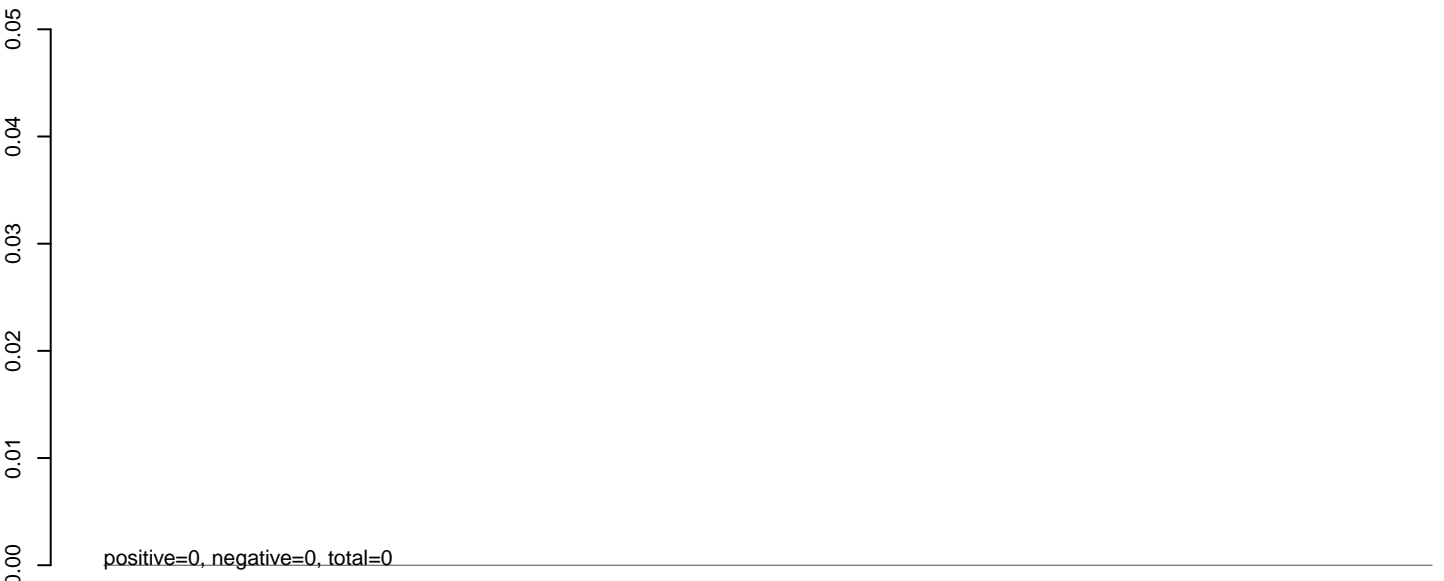
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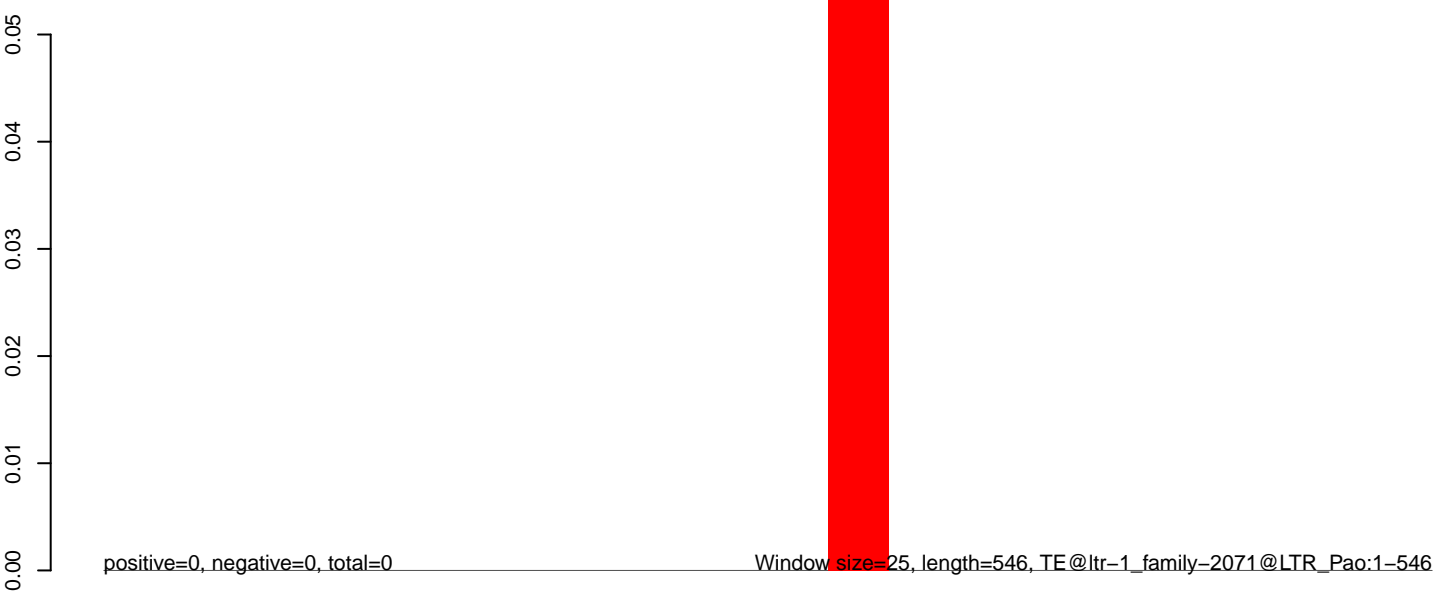
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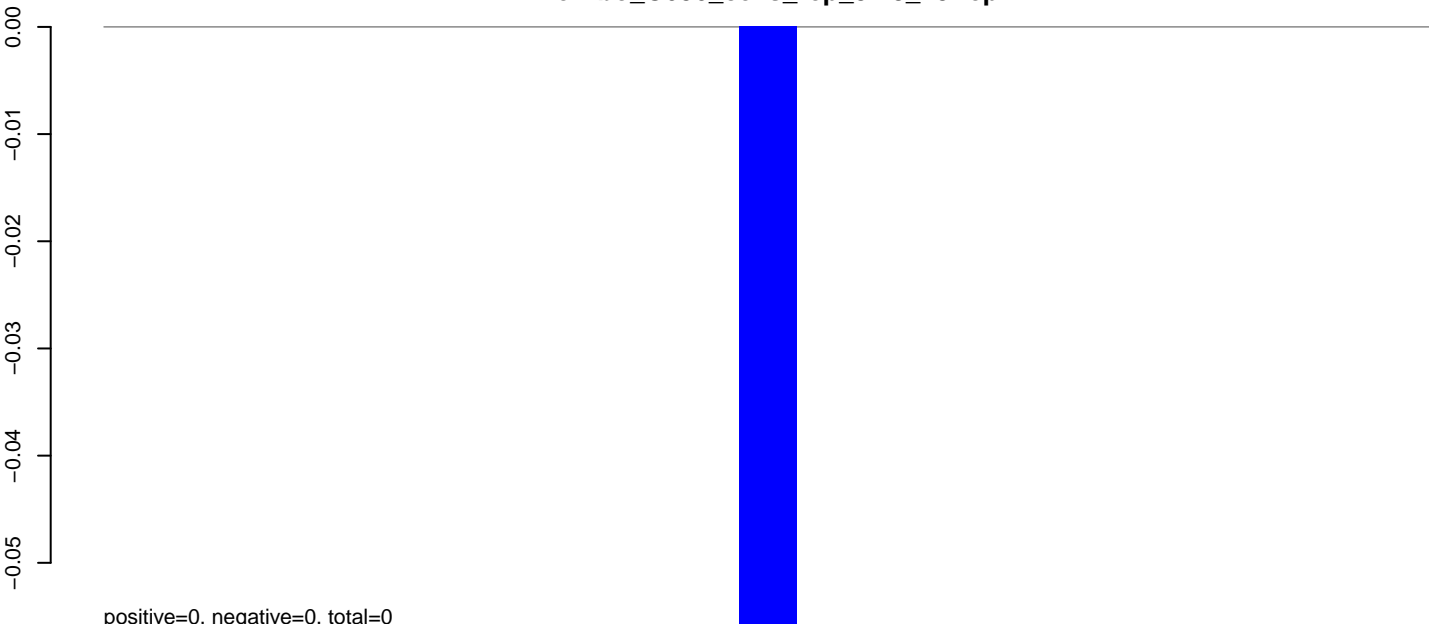


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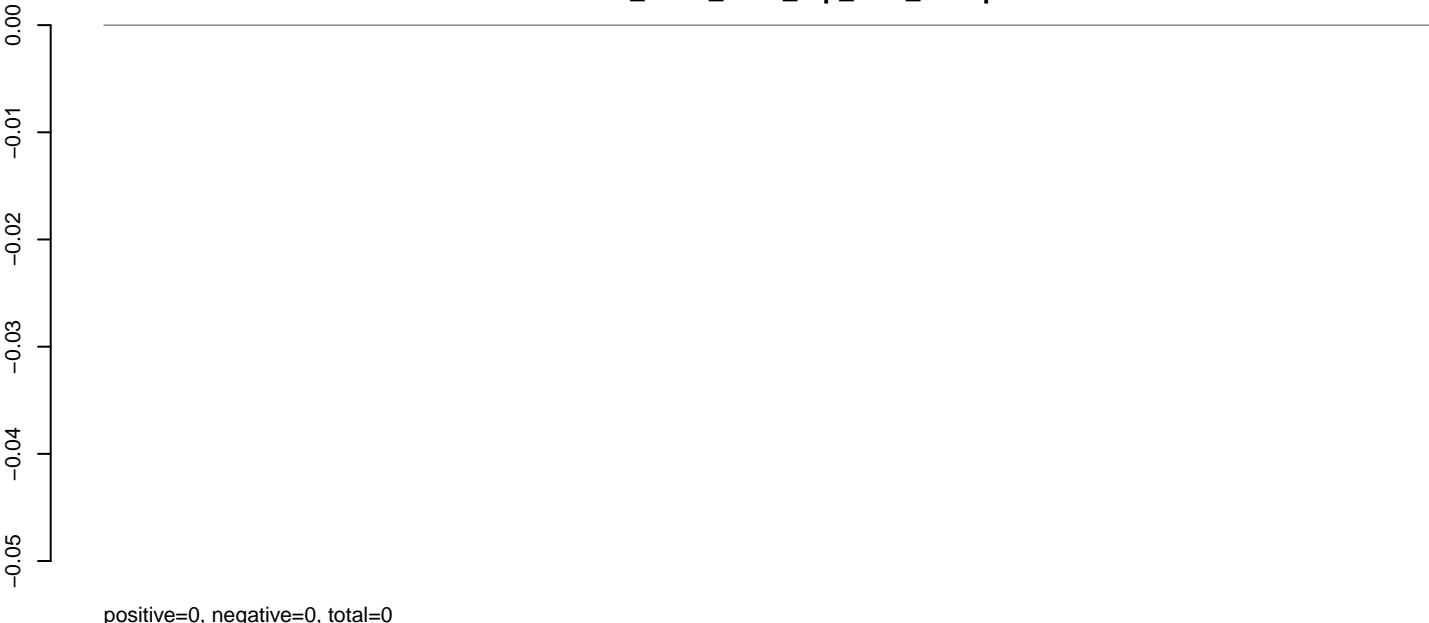


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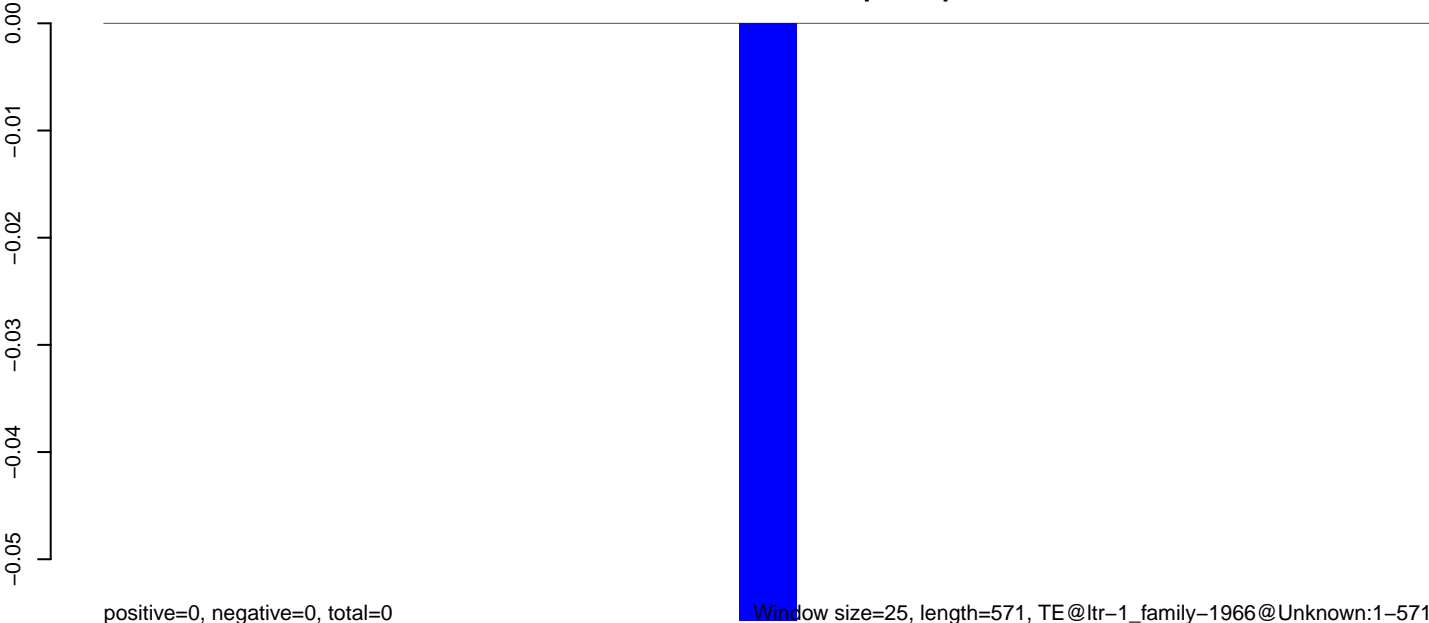
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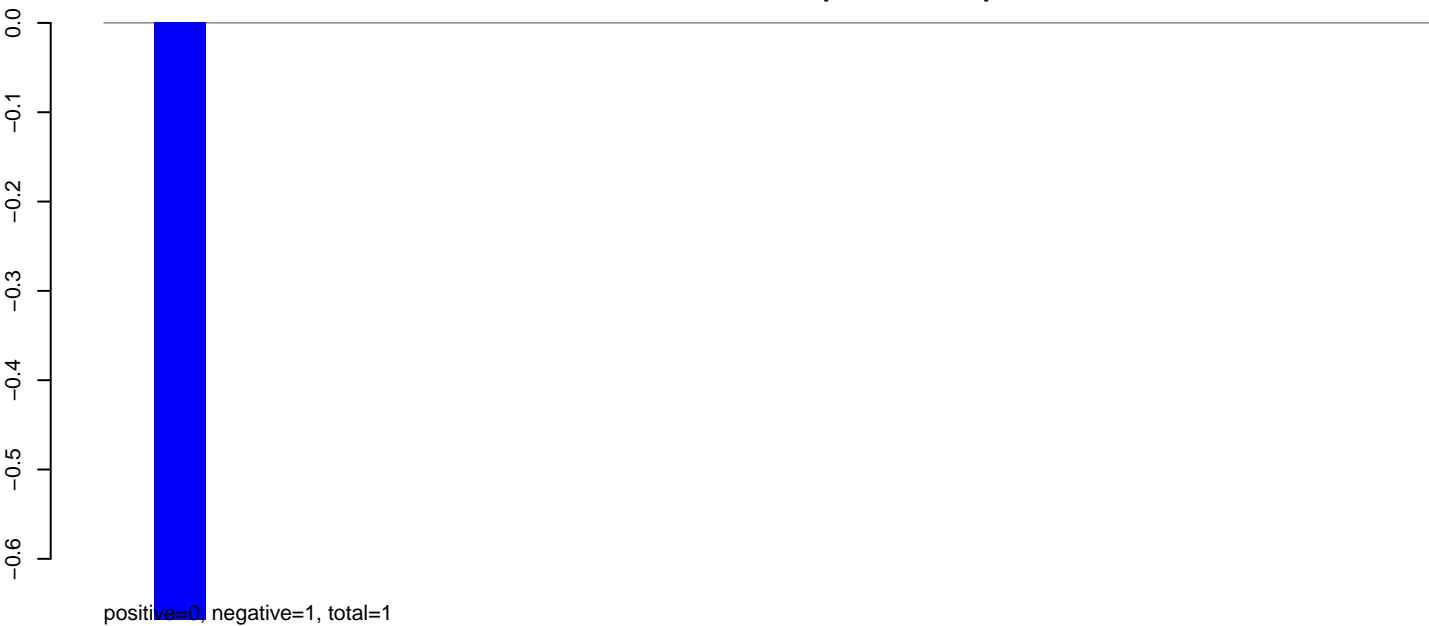
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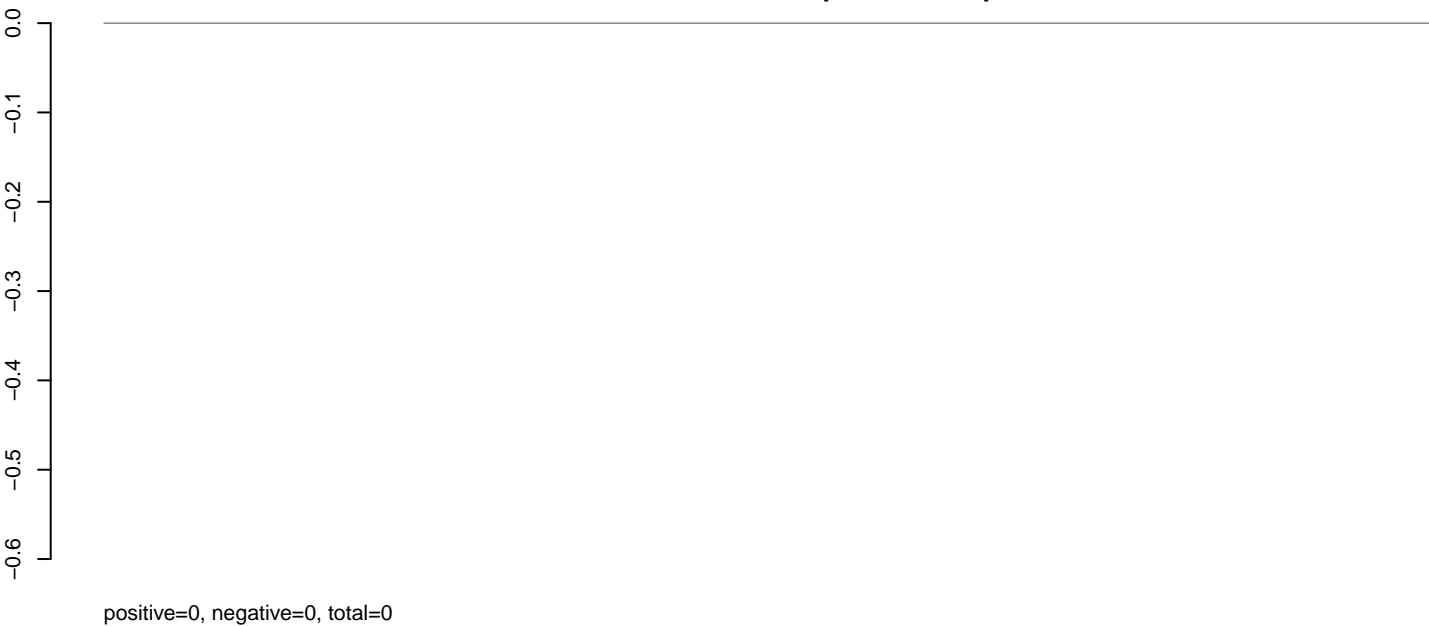
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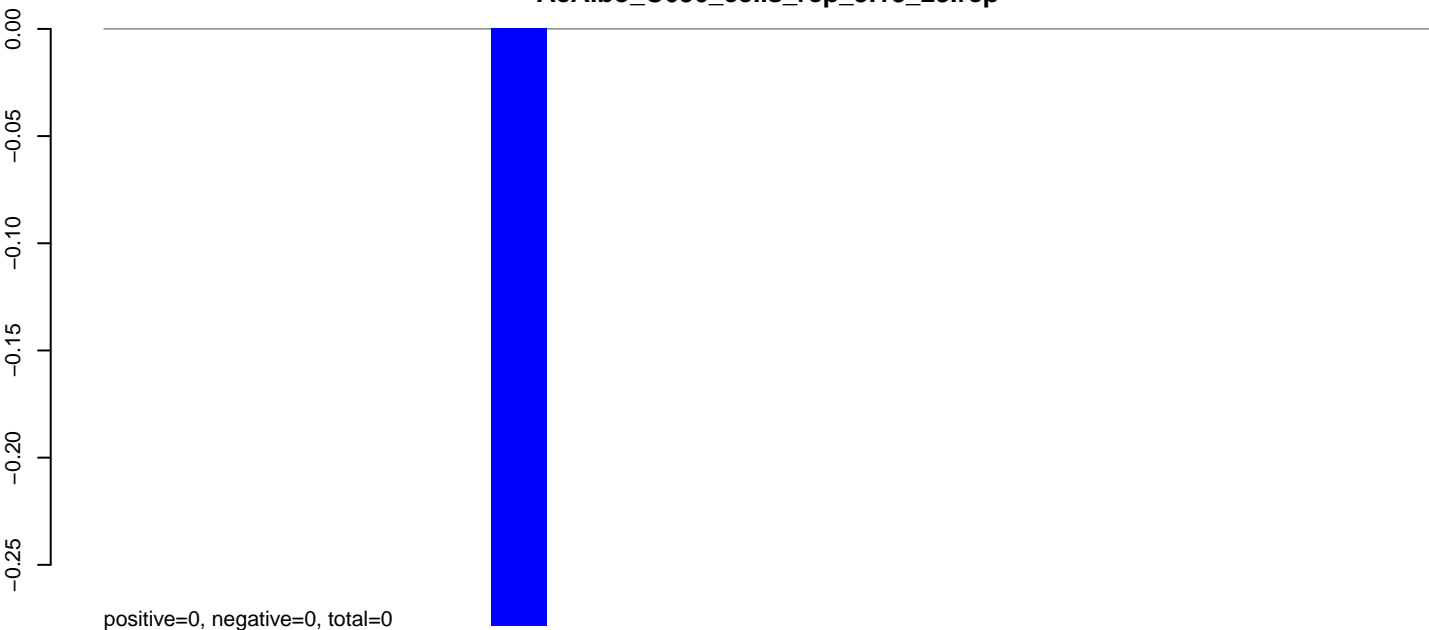
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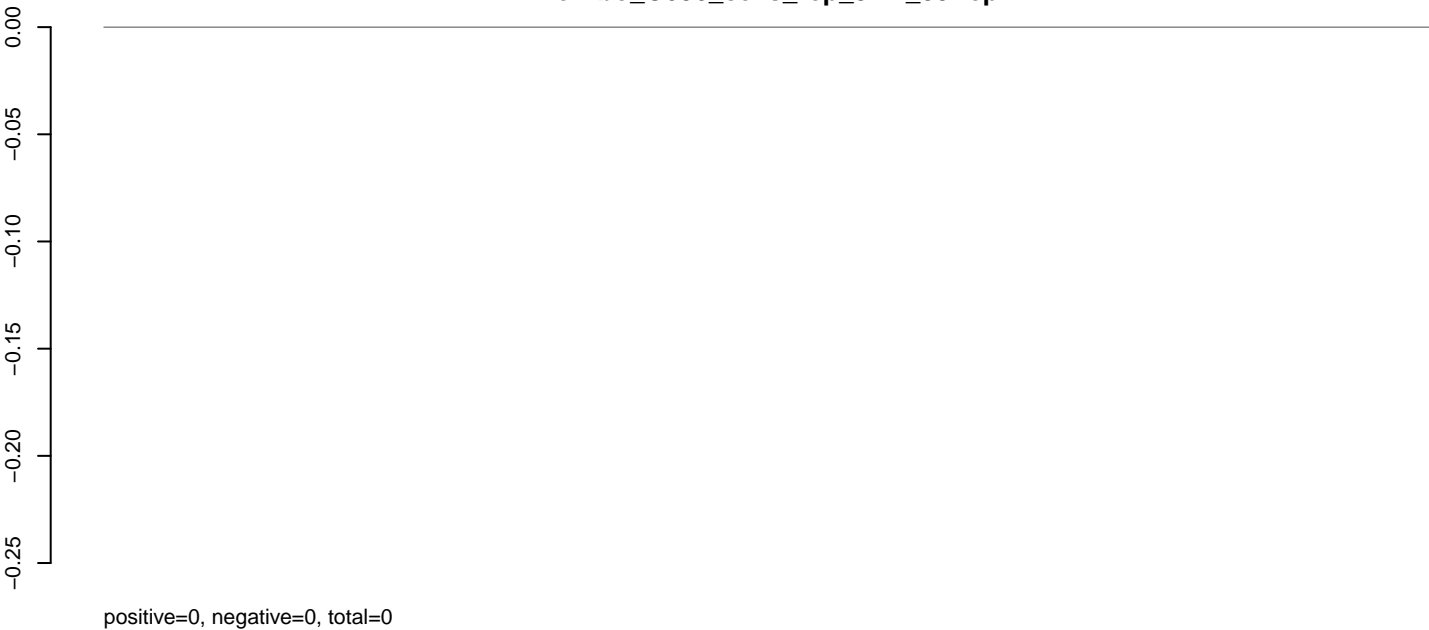
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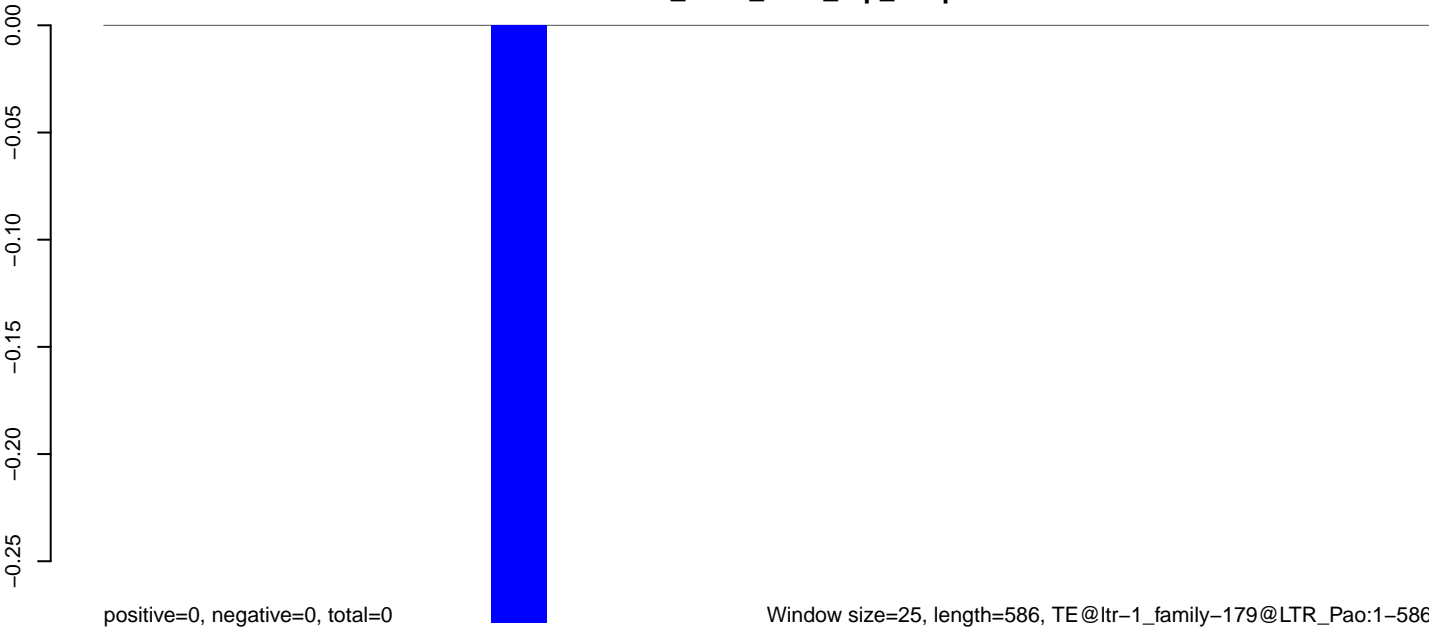
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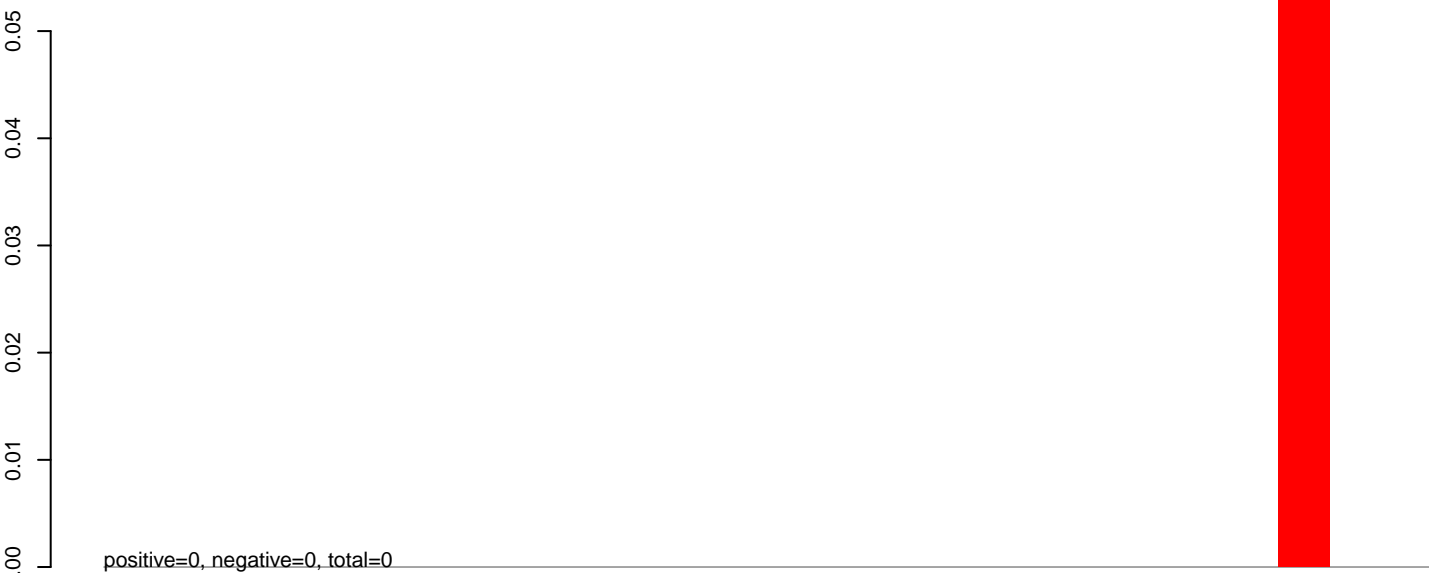
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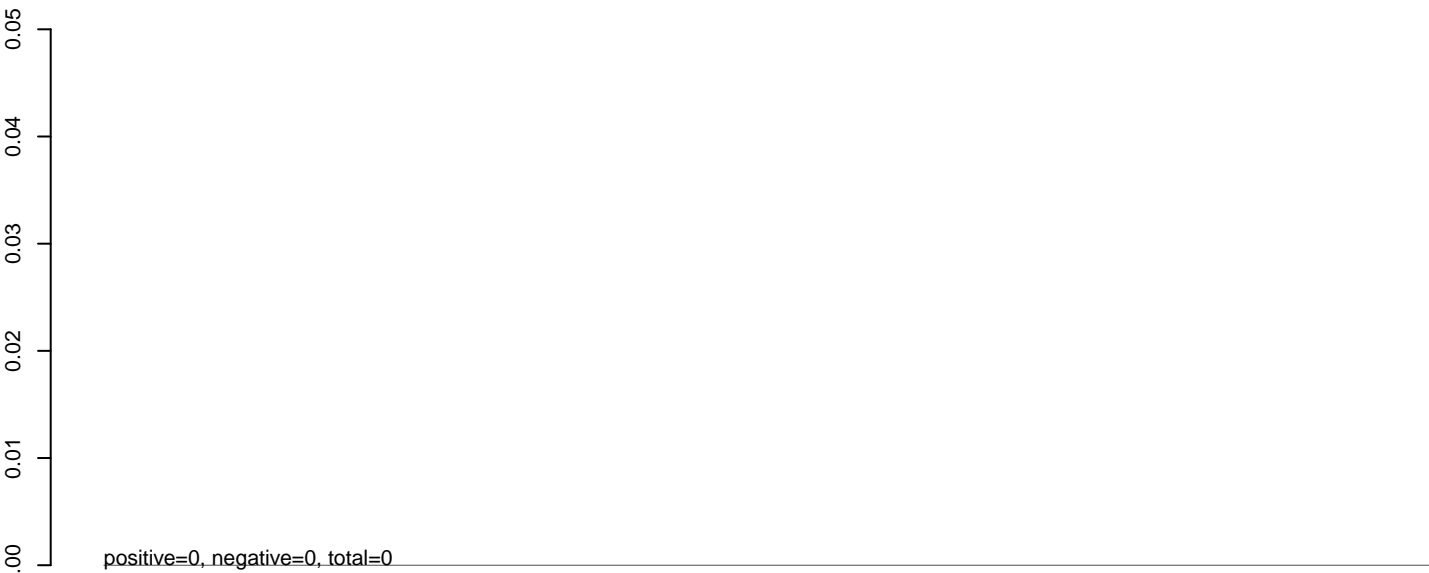
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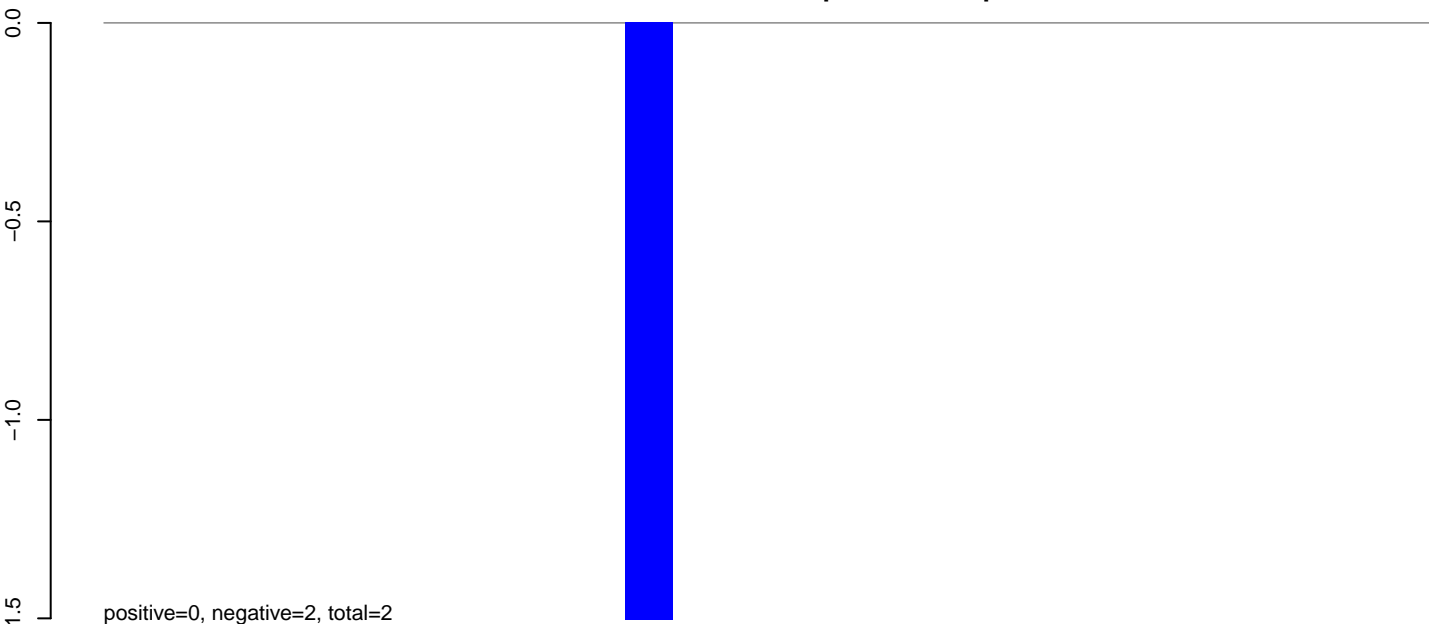
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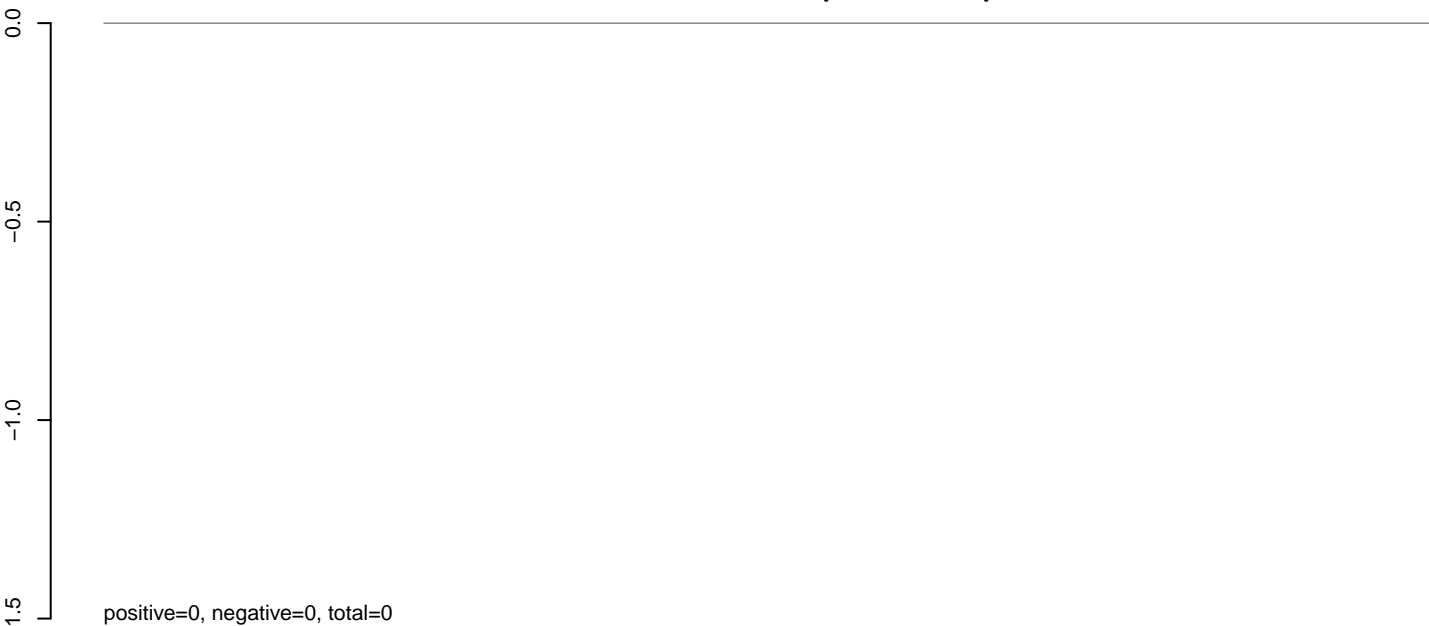
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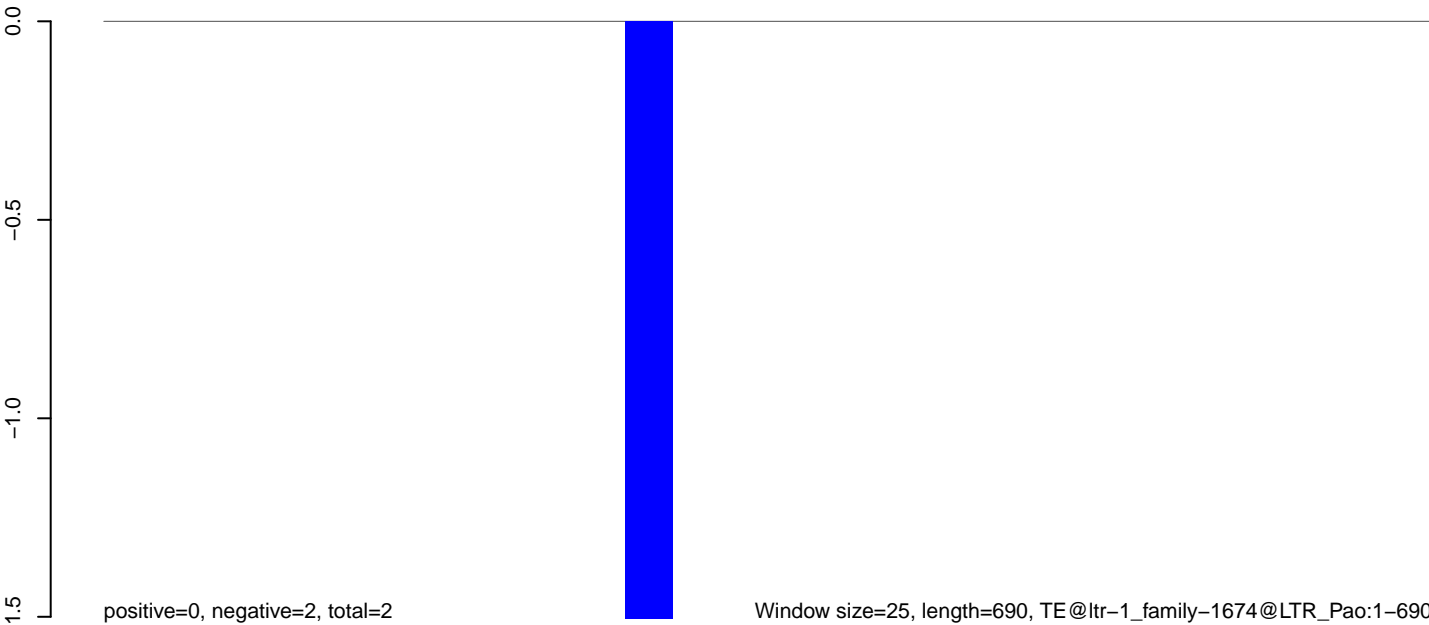
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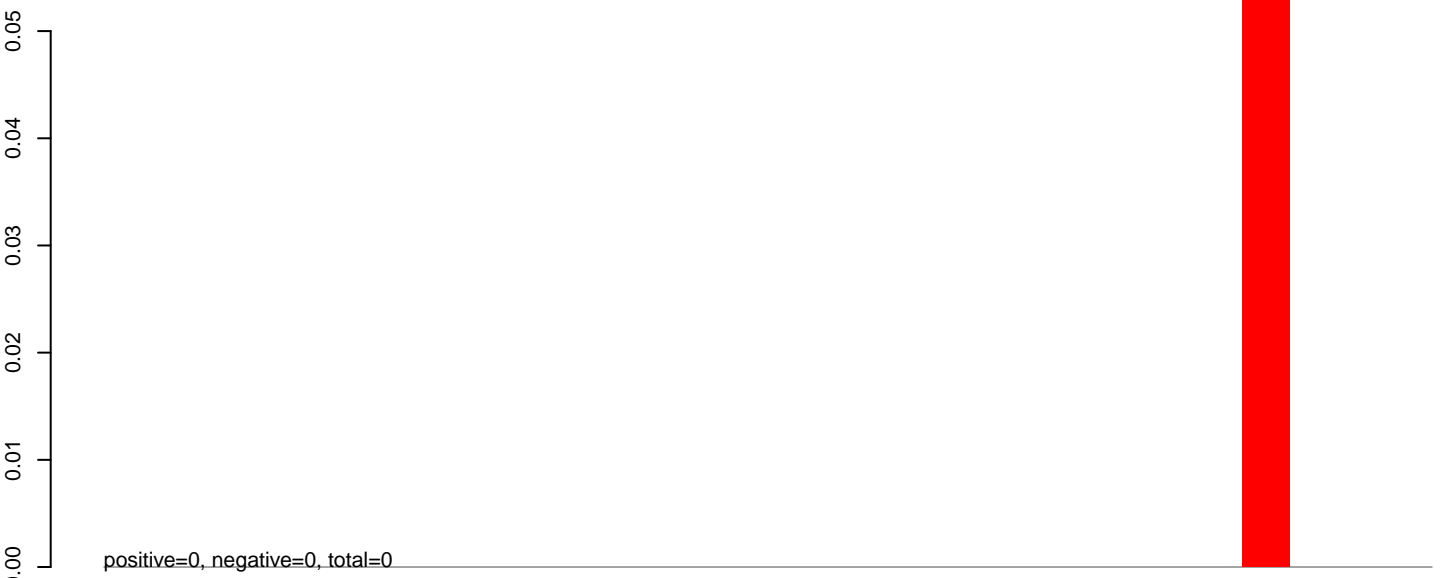


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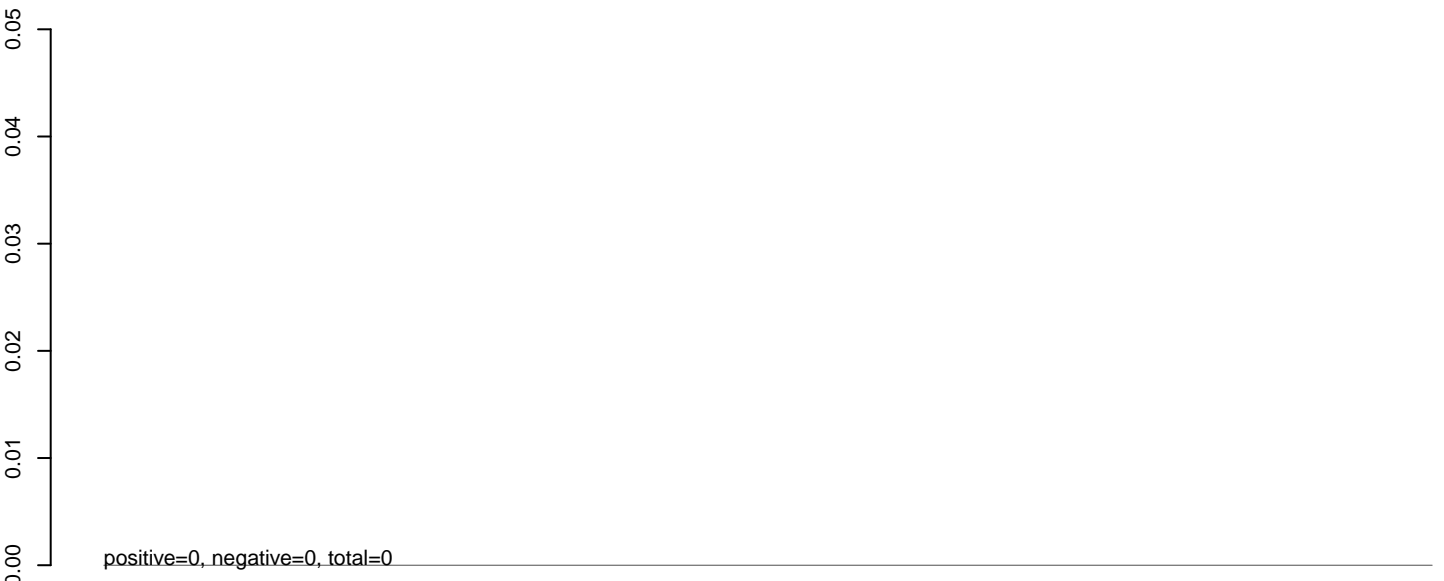


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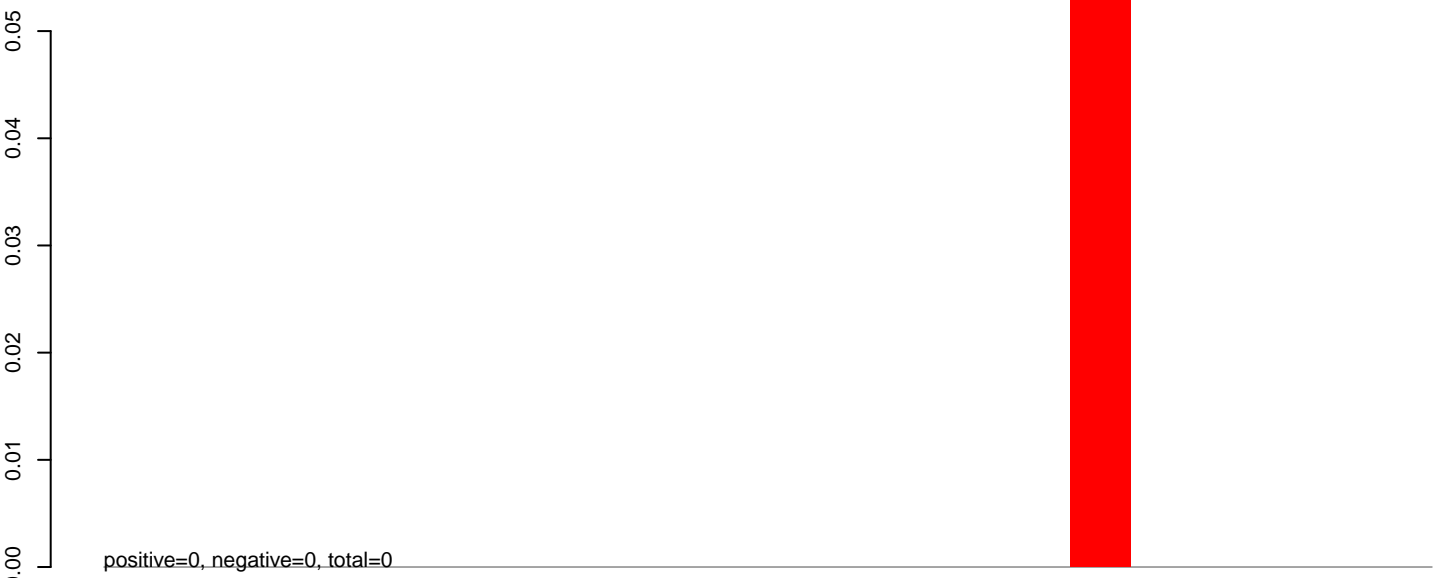
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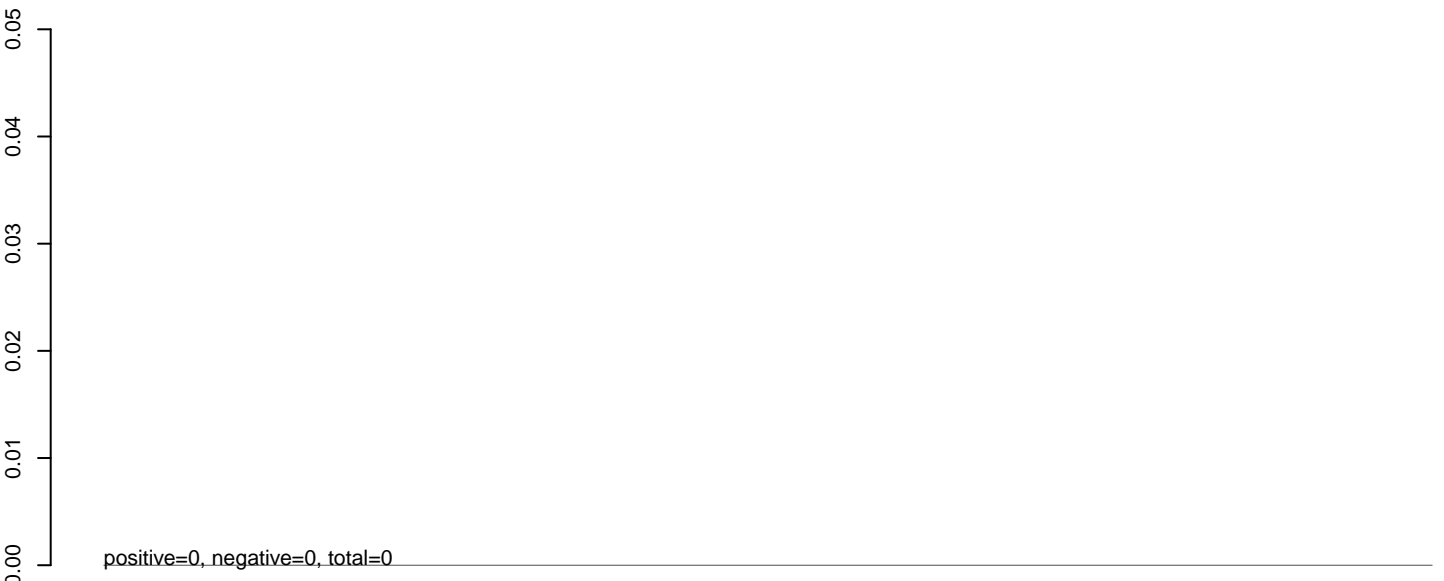
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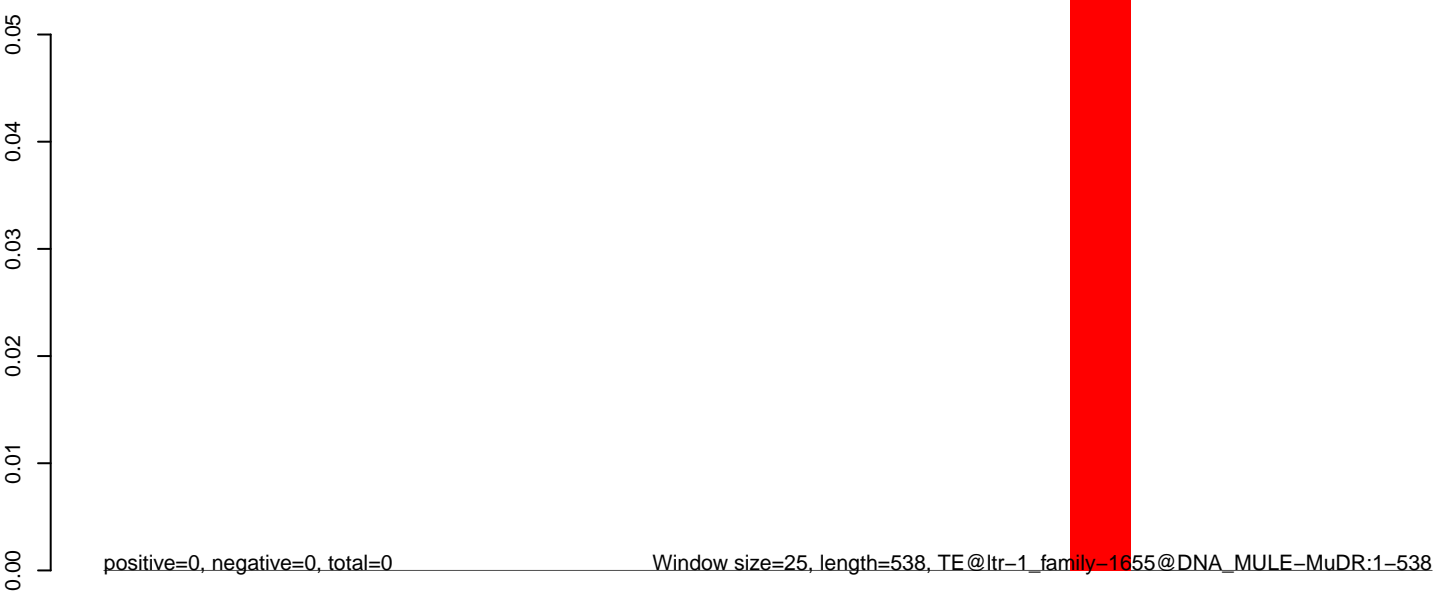
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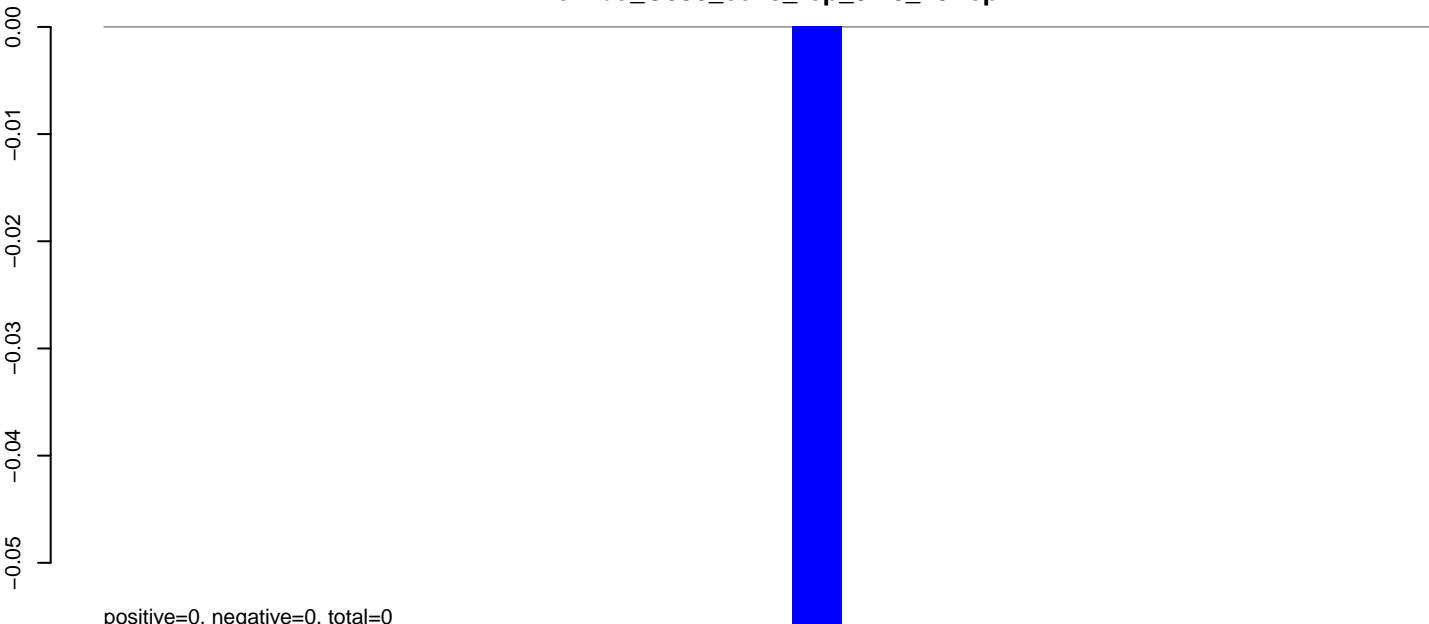
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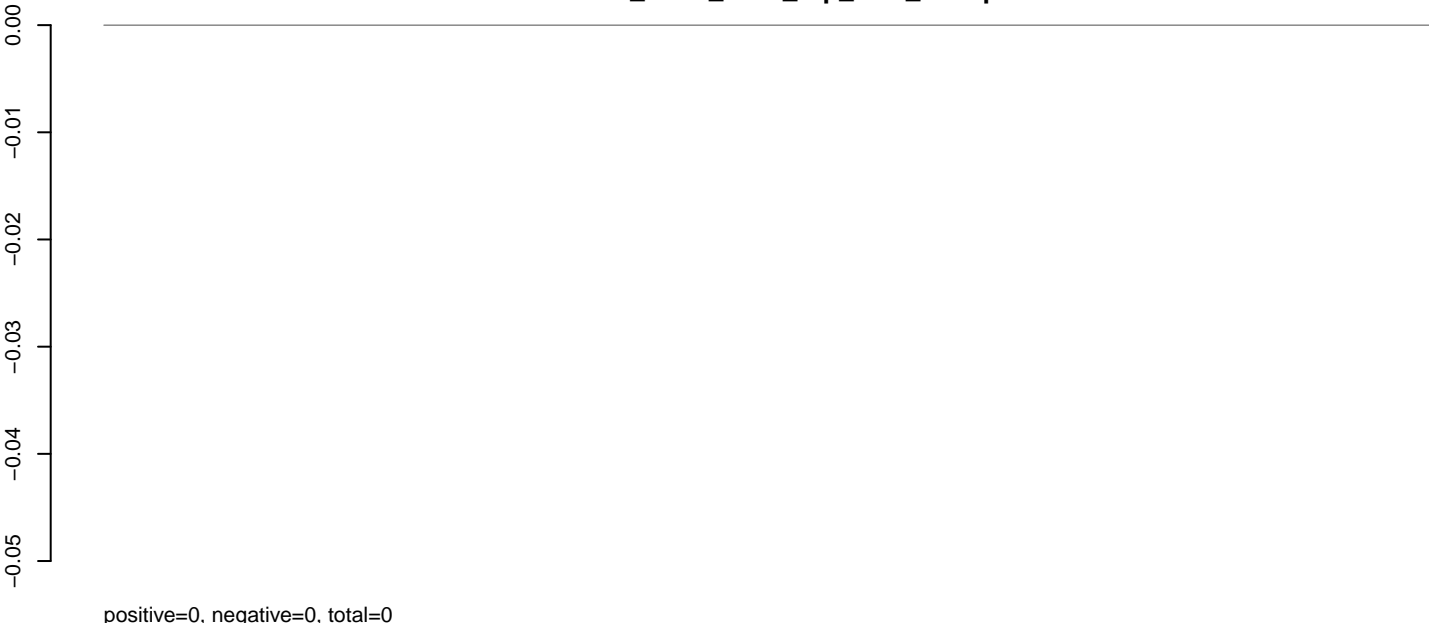
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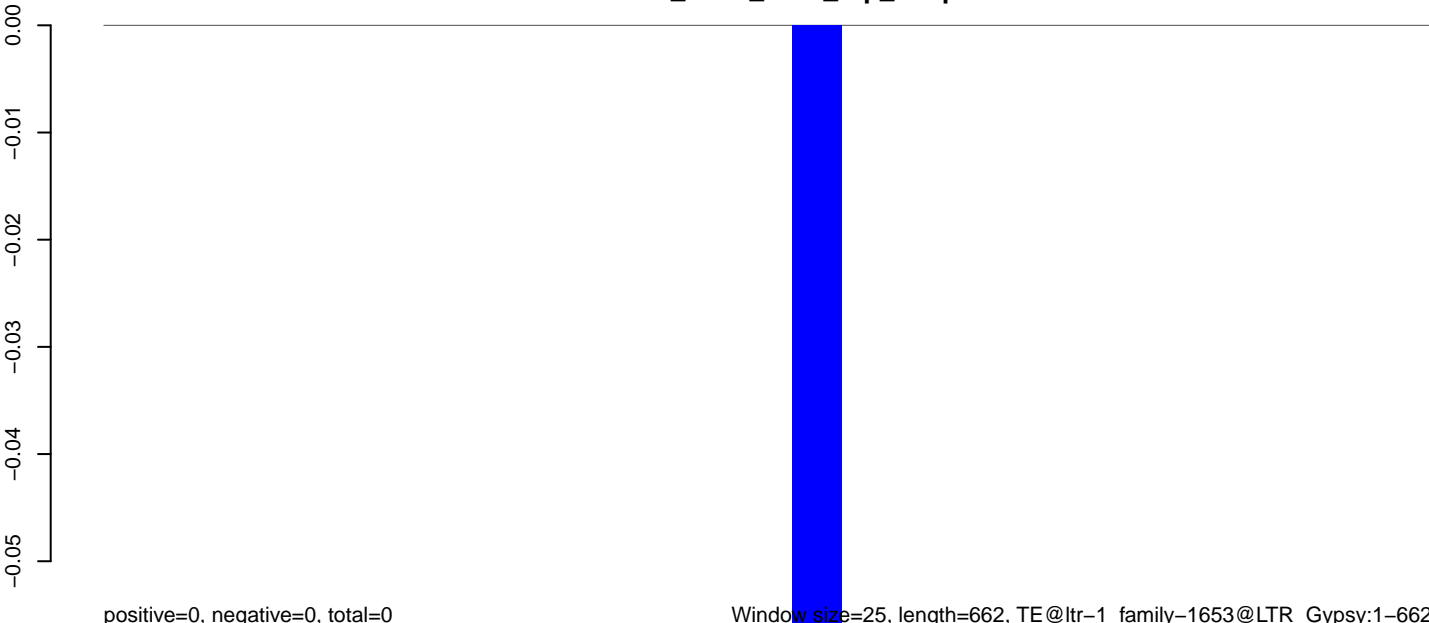
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AeAlbo_C636_cells_rep_3.rep



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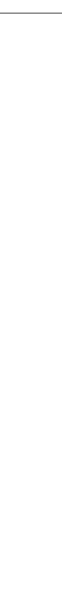
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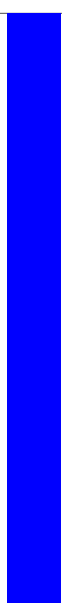
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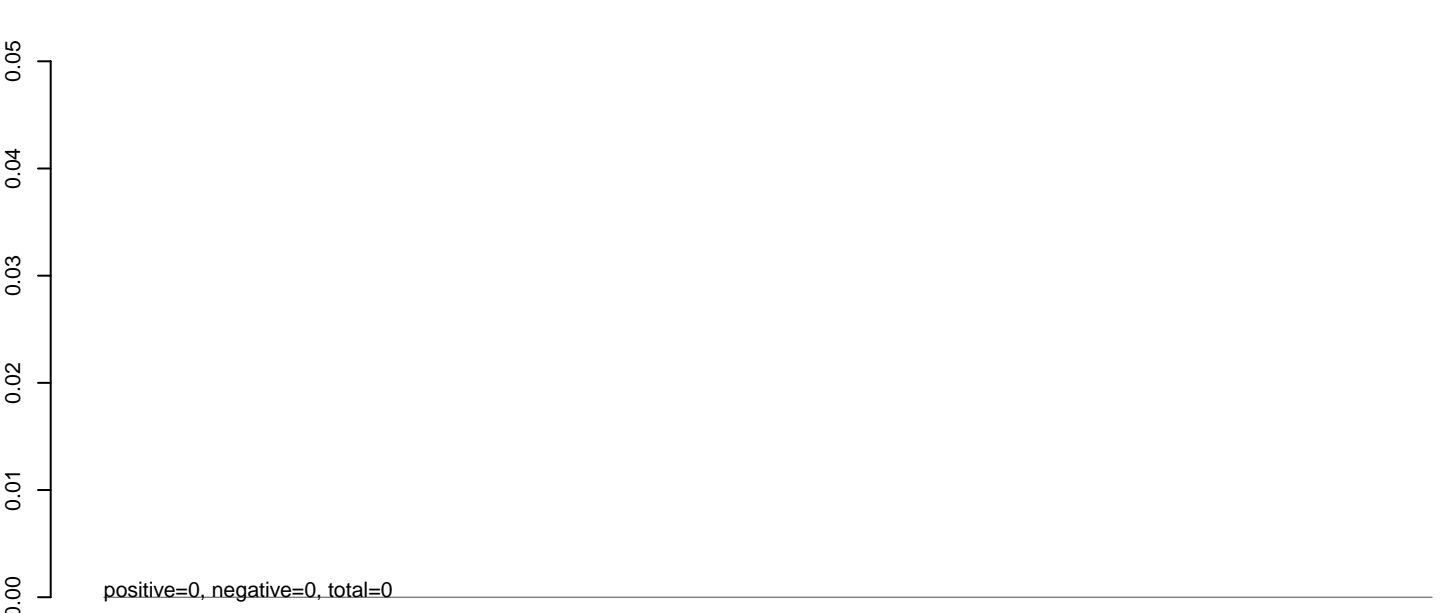
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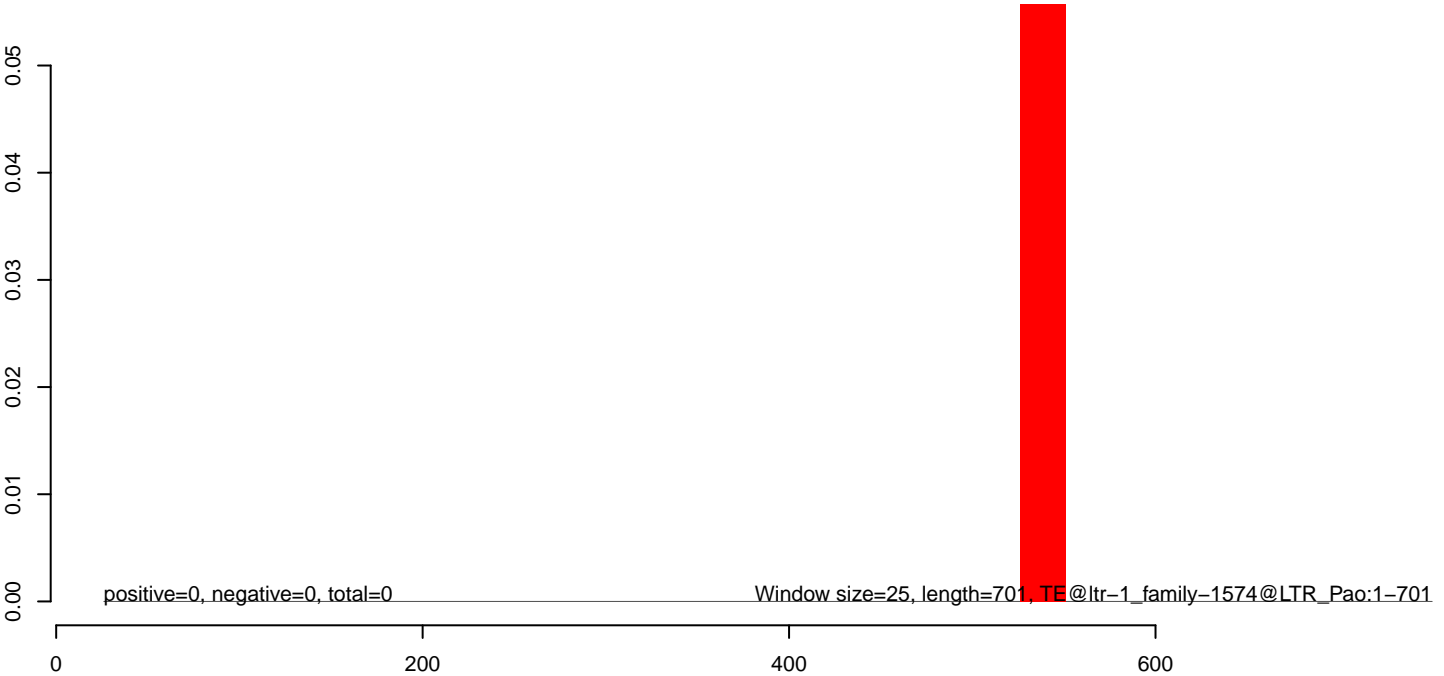
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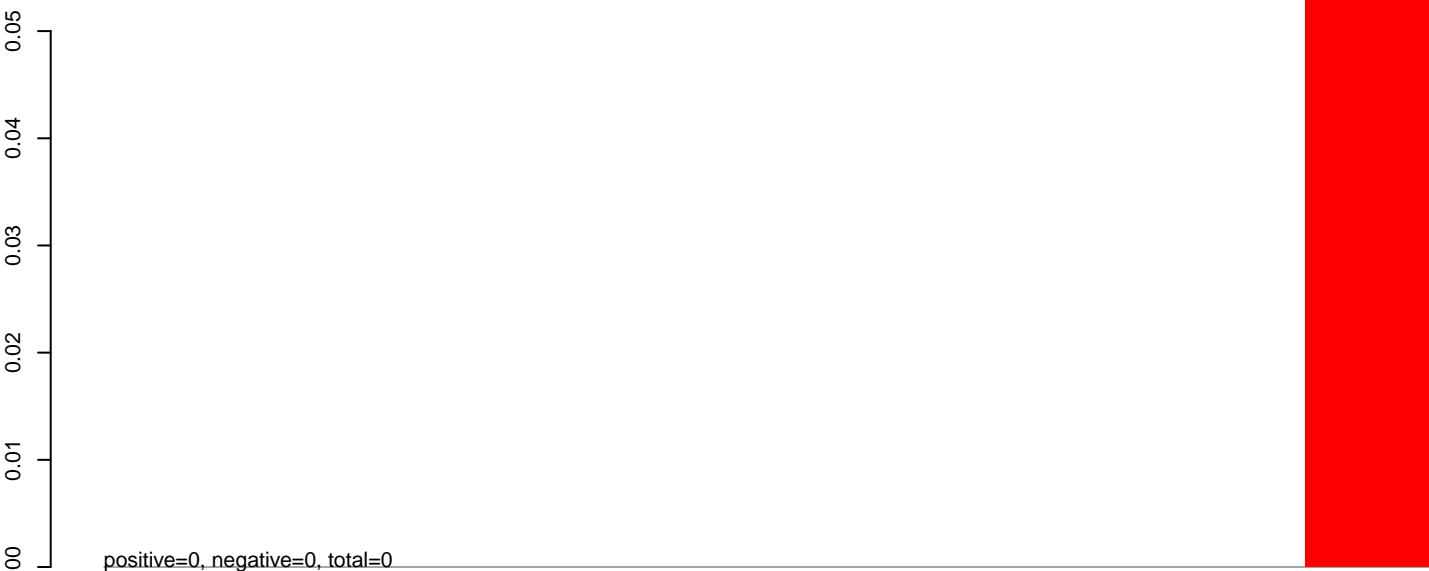
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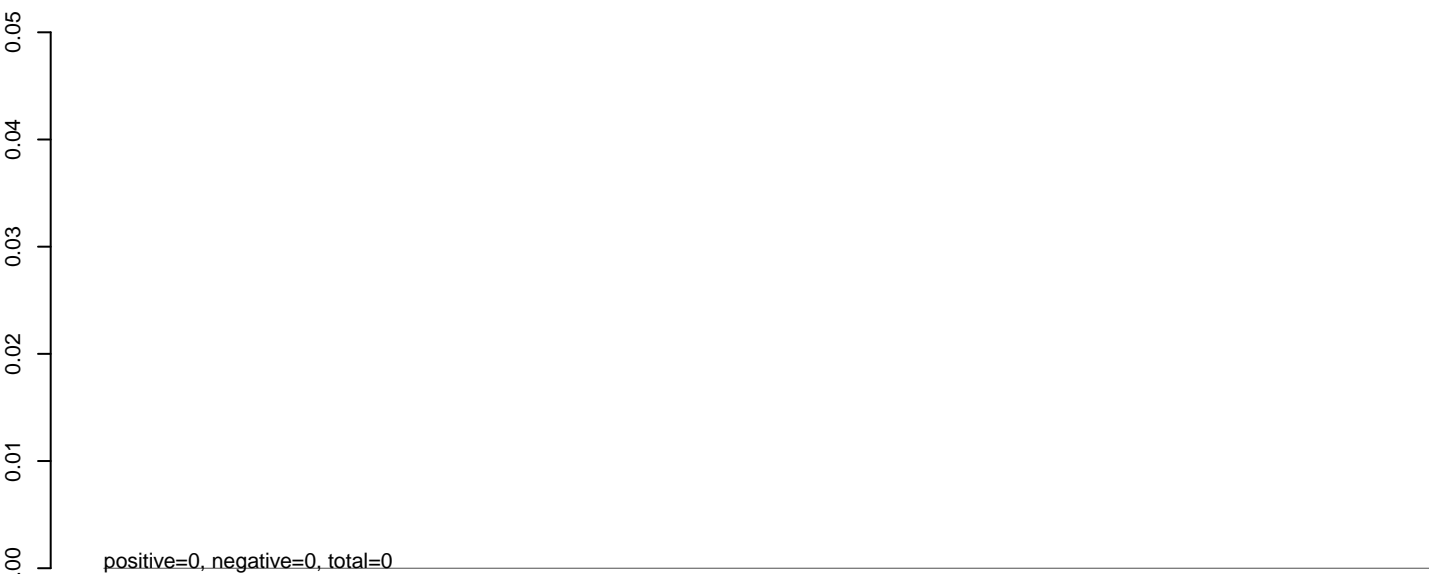
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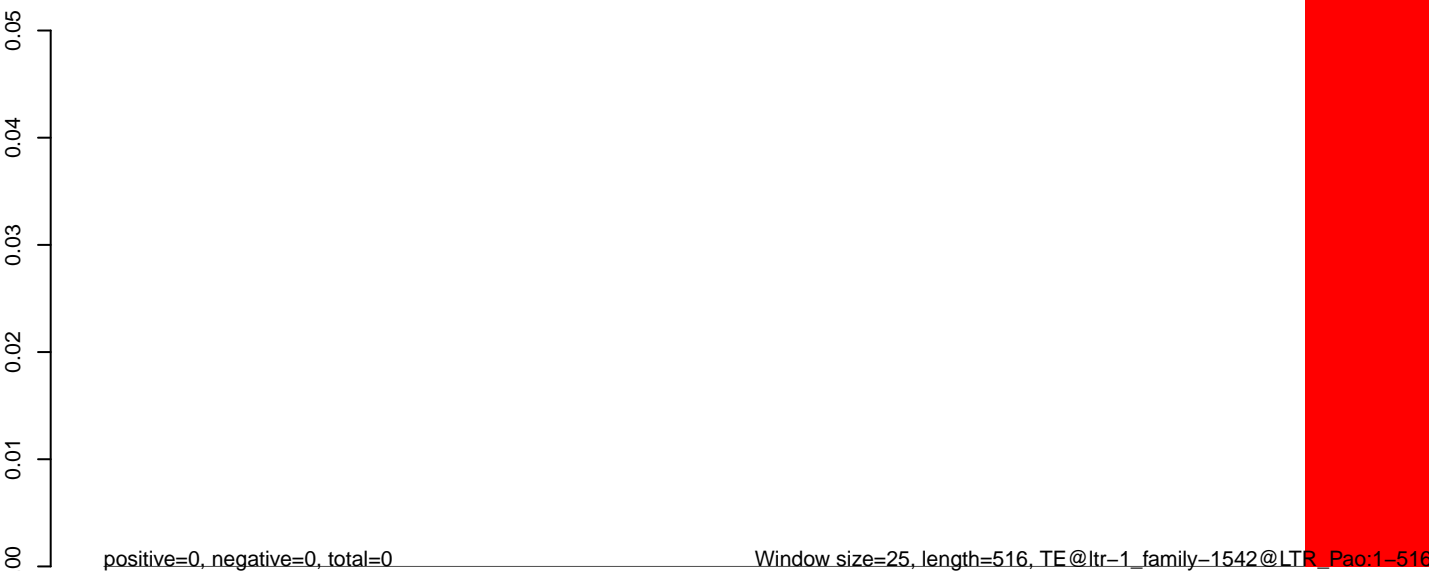
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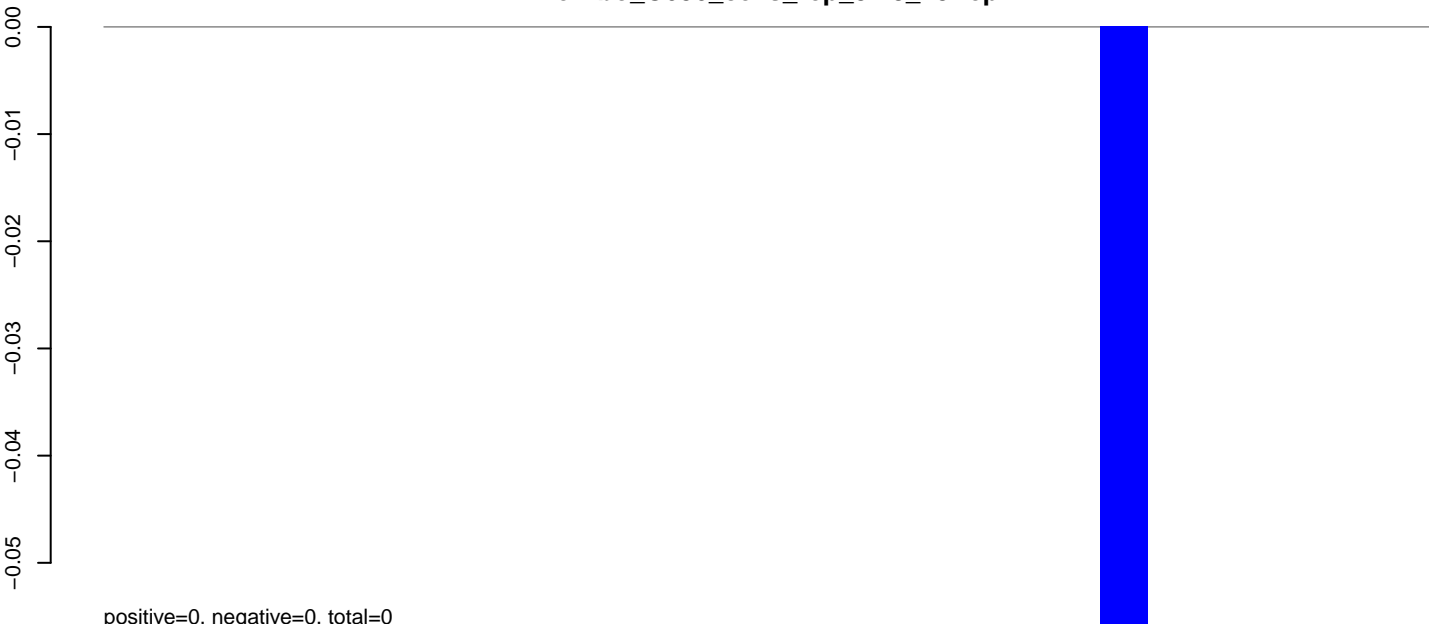
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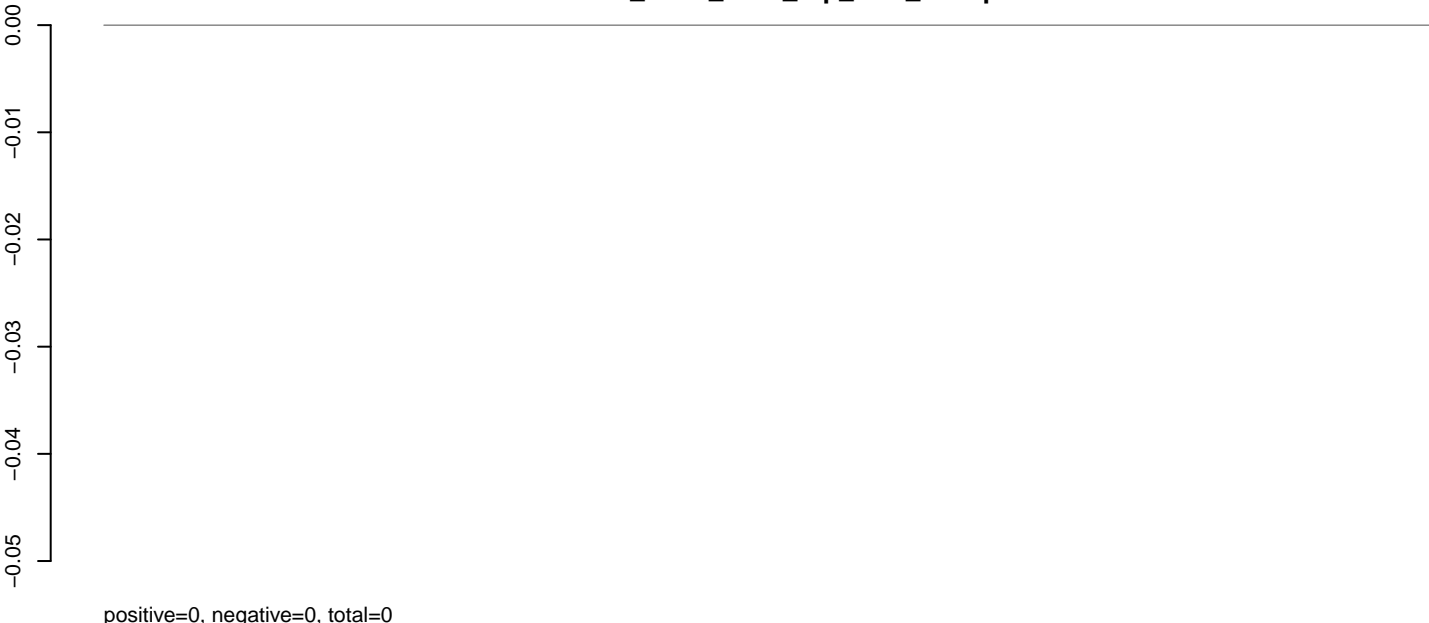
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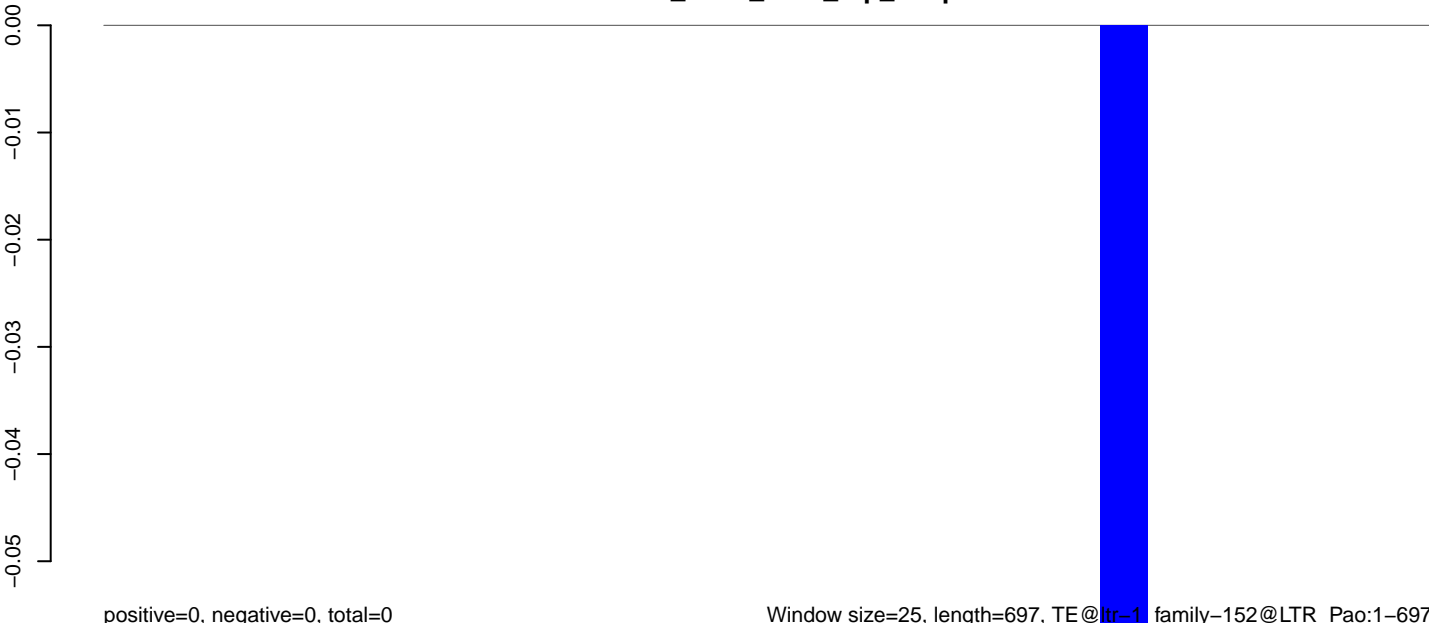
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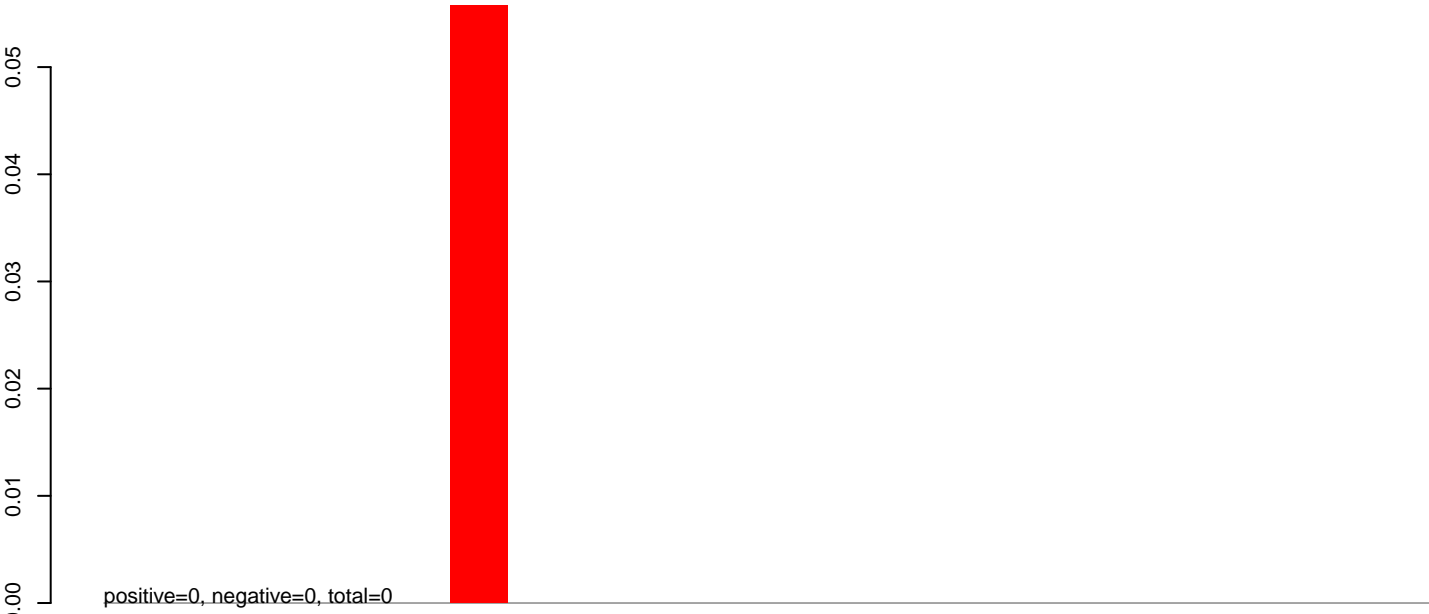
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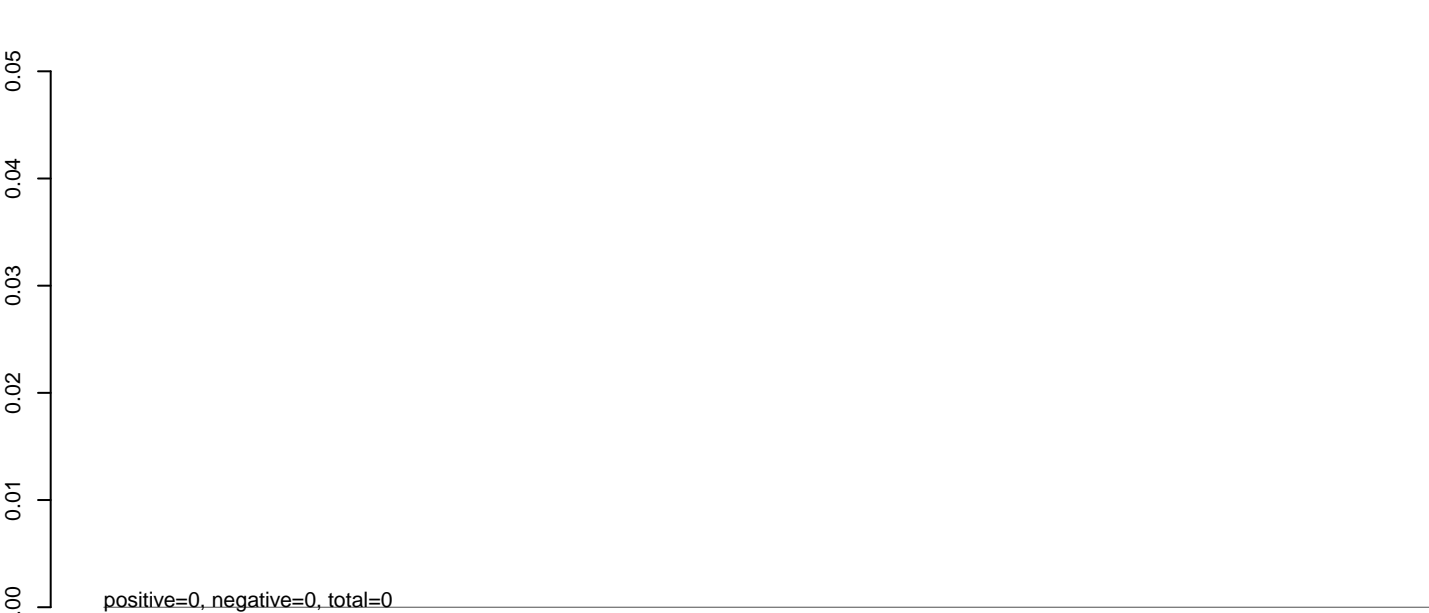
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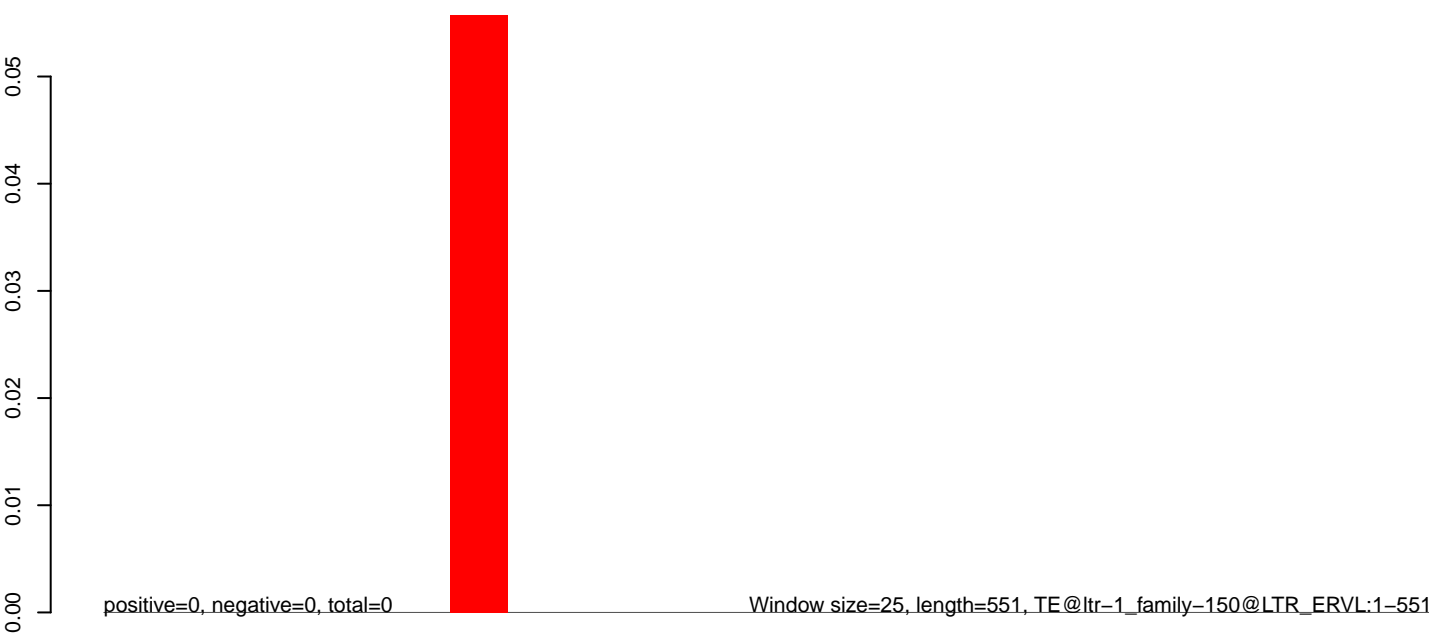
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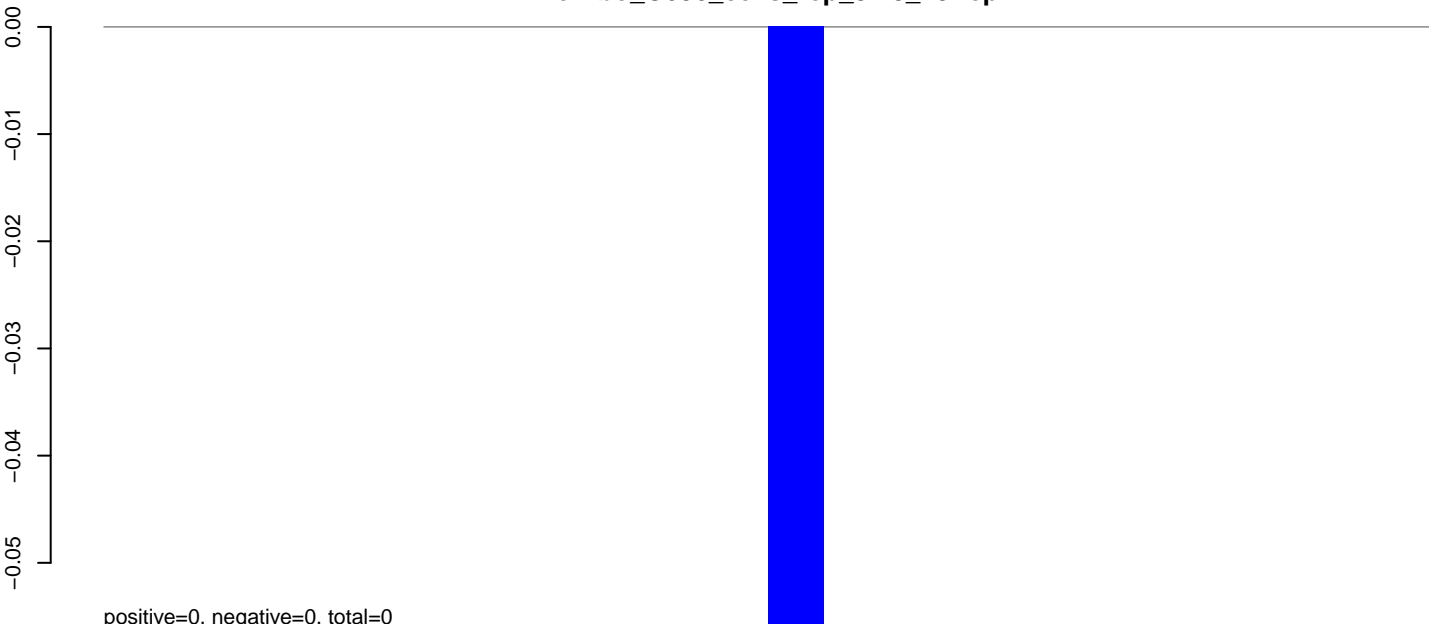


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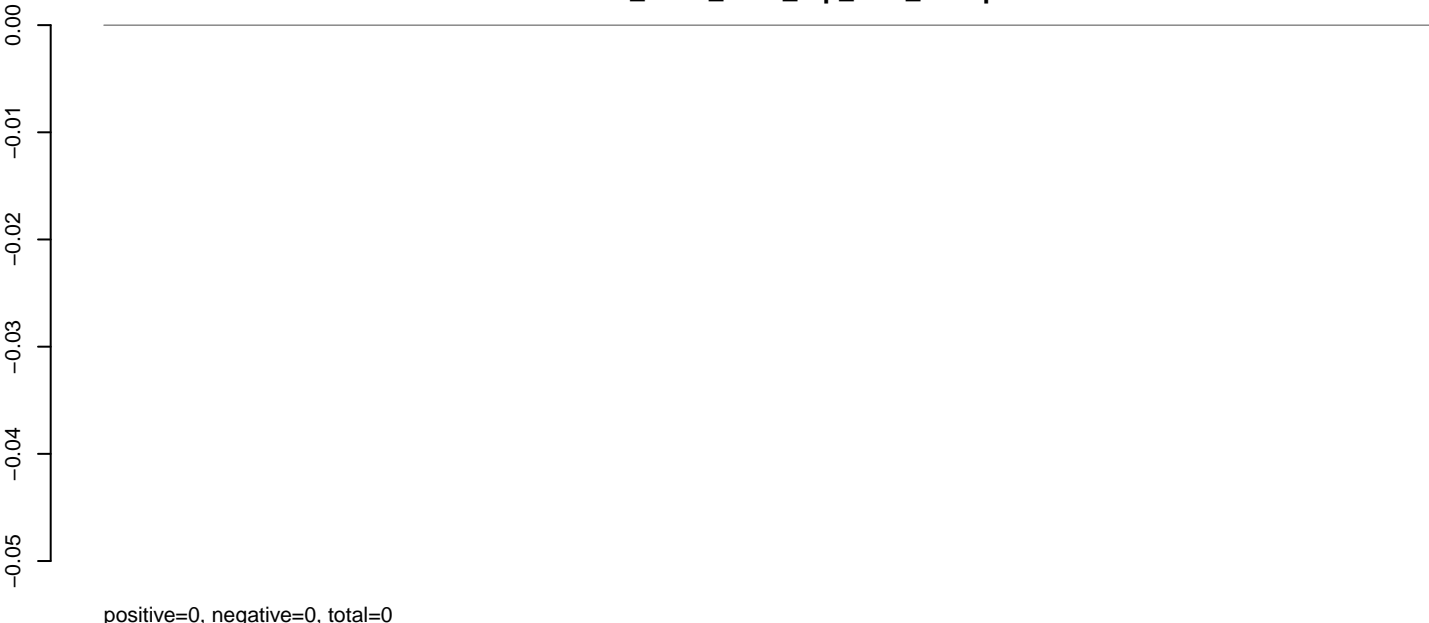


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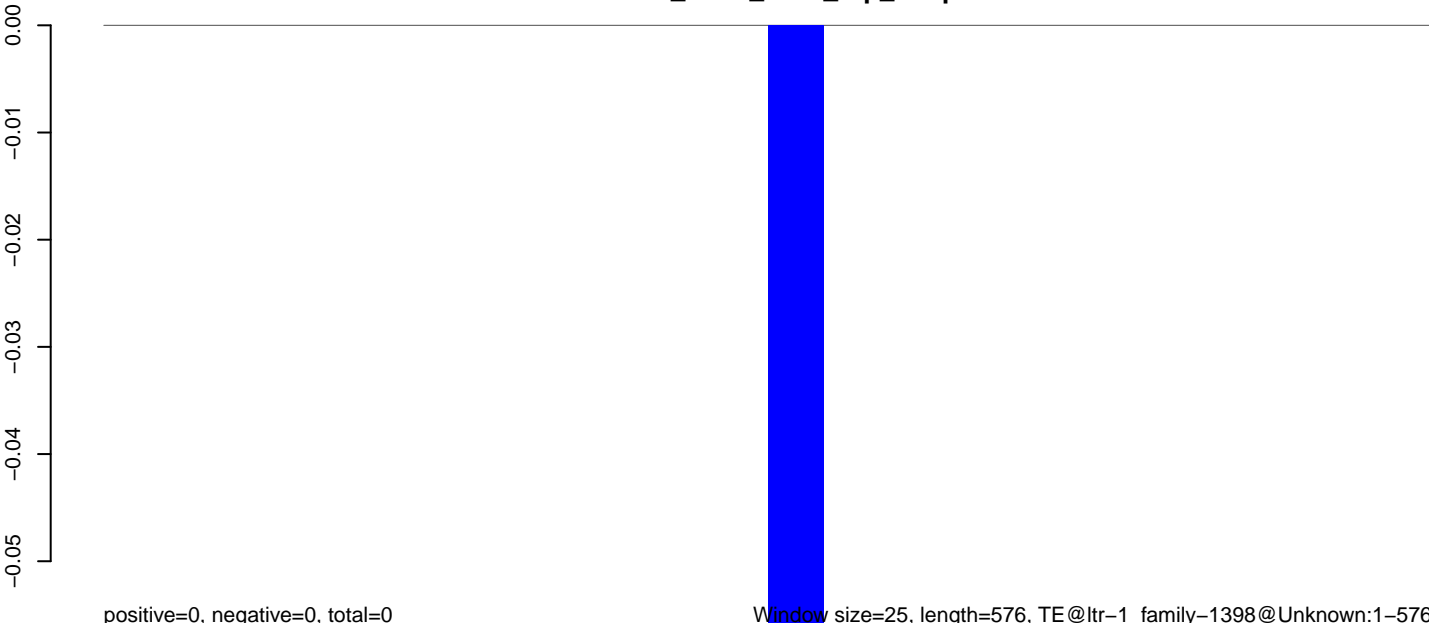
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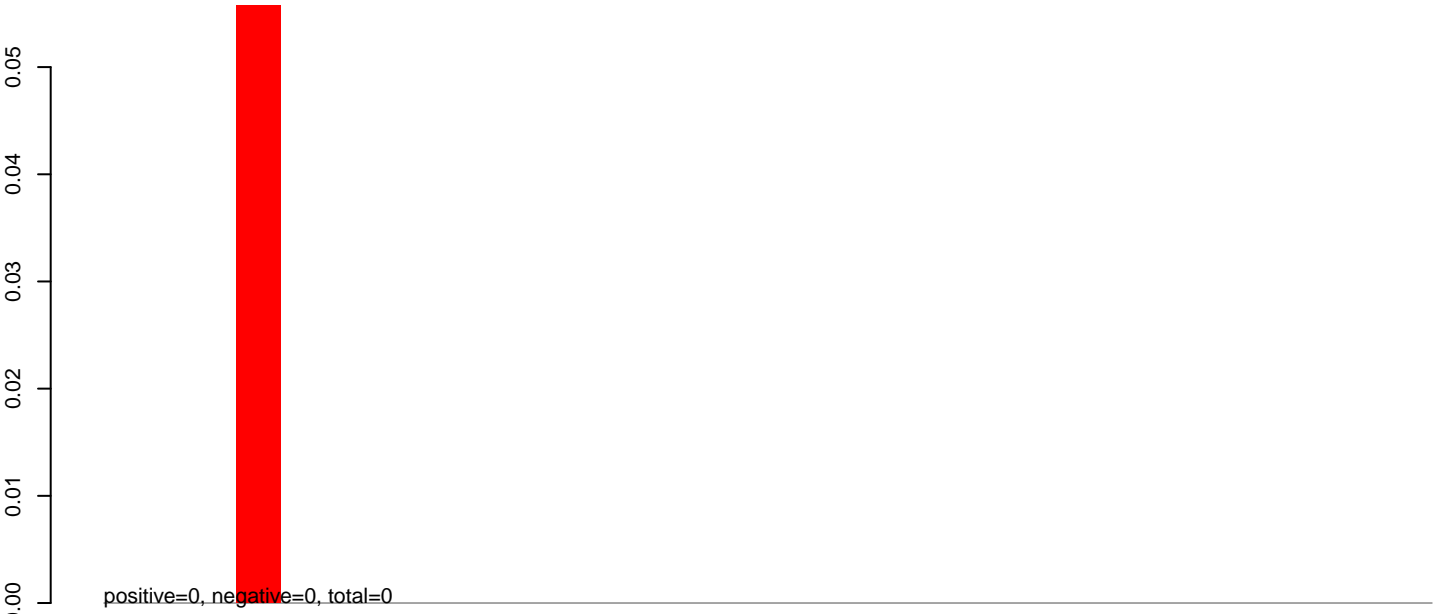
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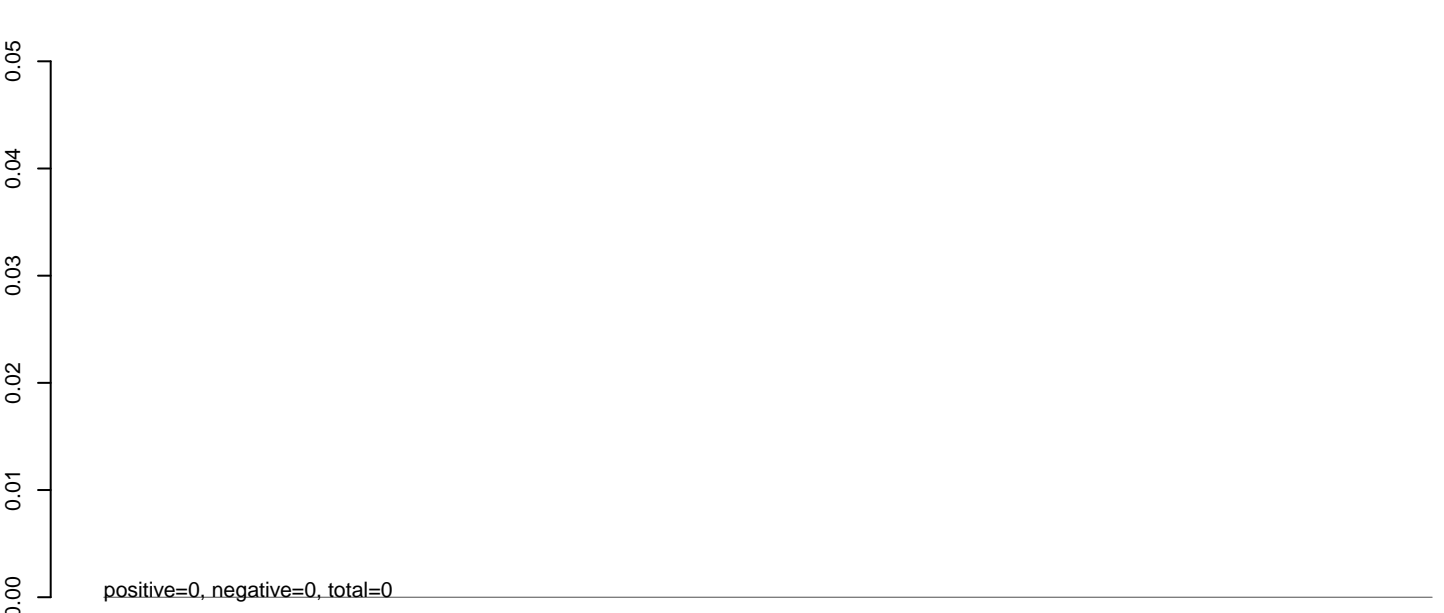
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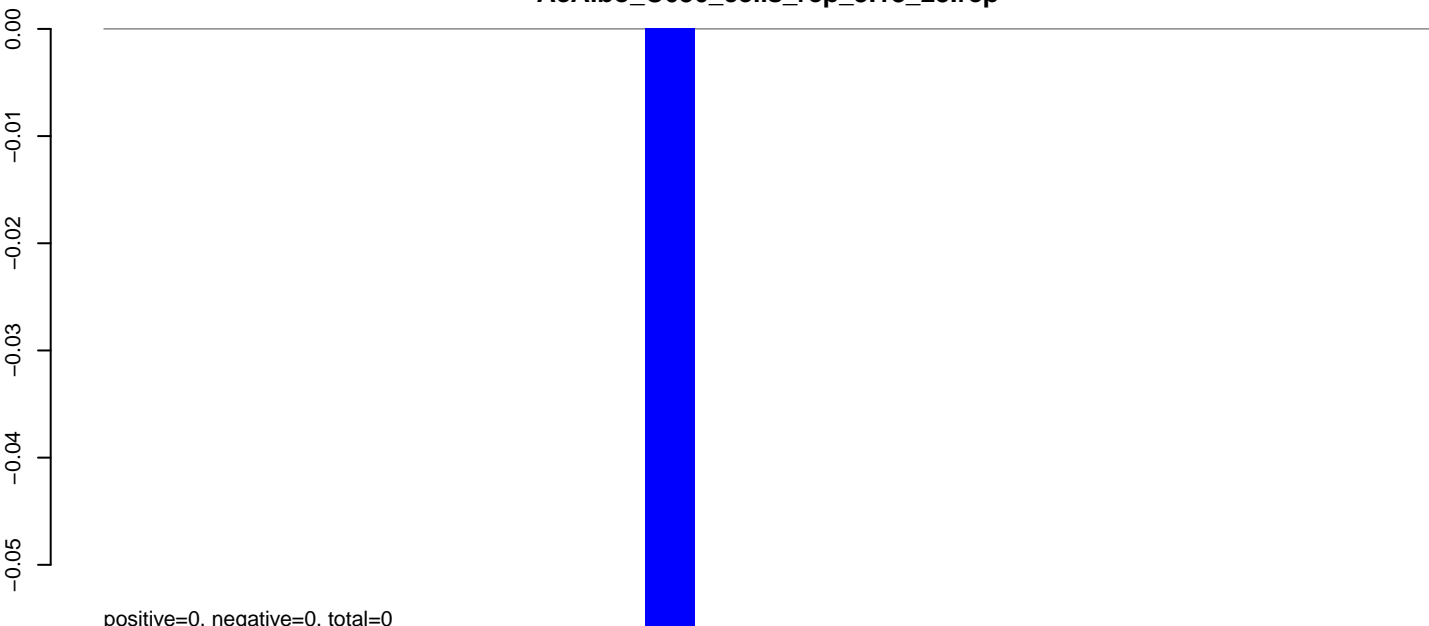
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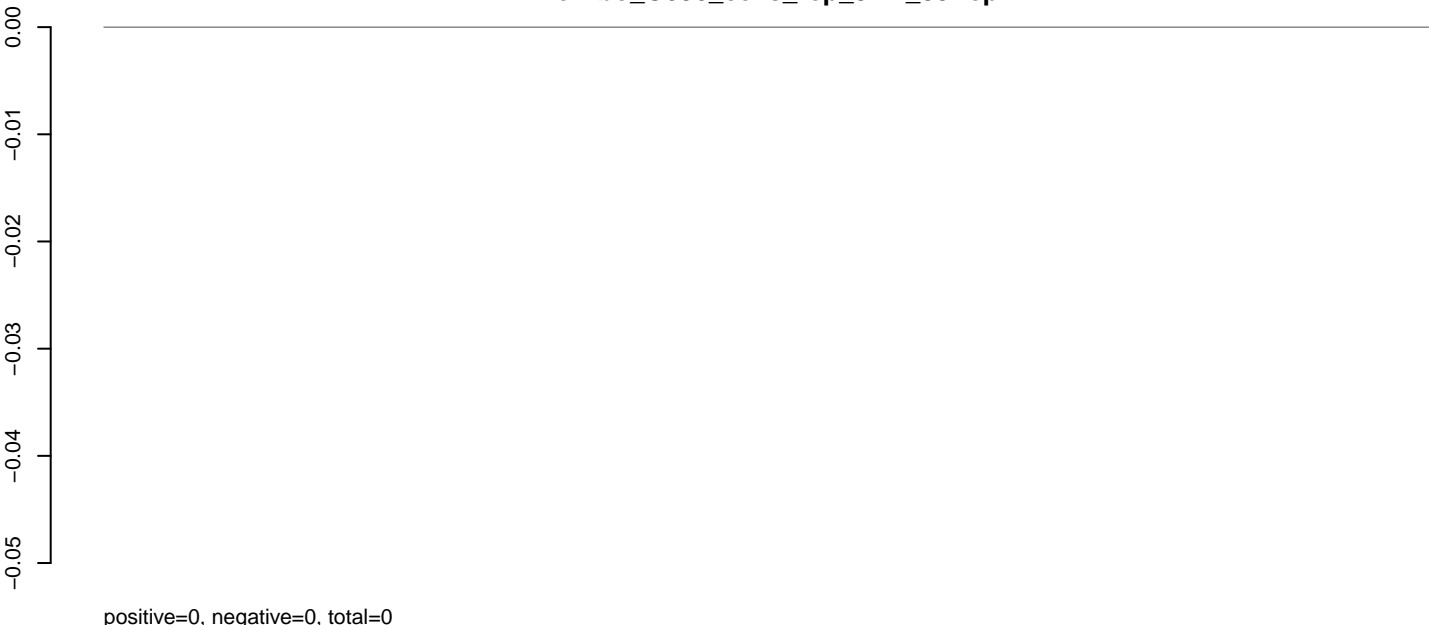
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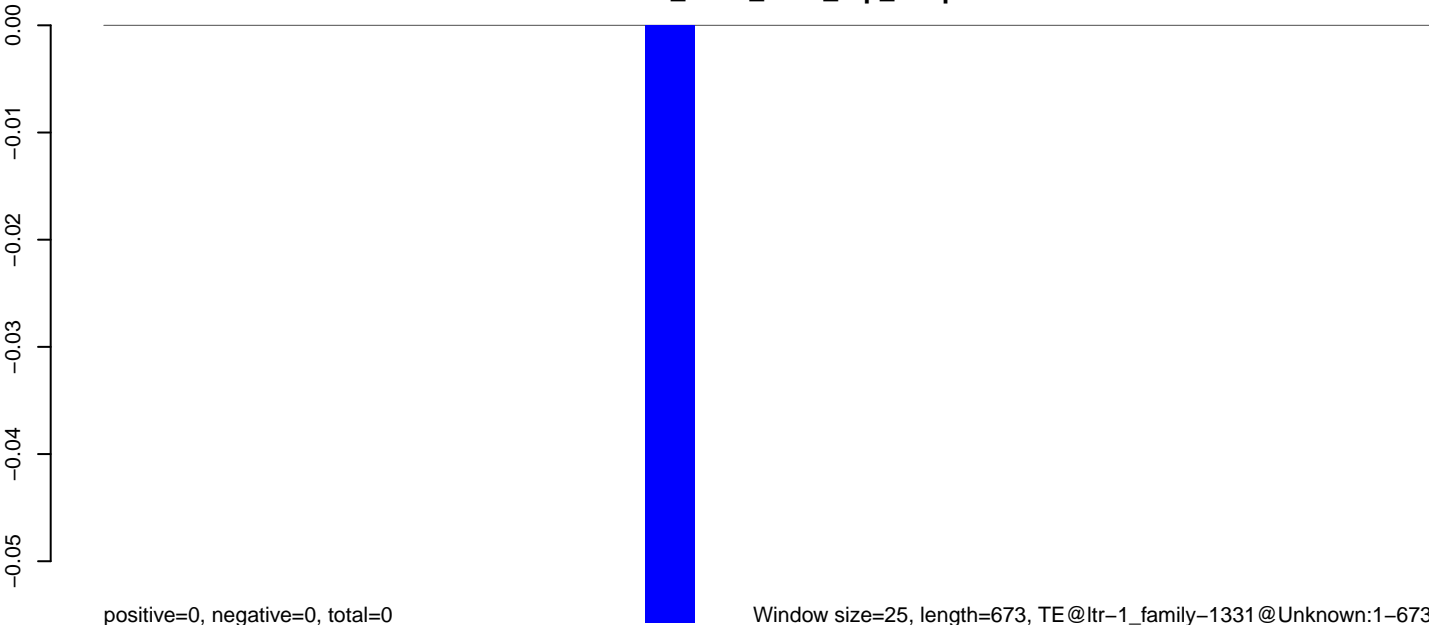
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AeAlbo_C636_cells_rep_3.24_35.rep



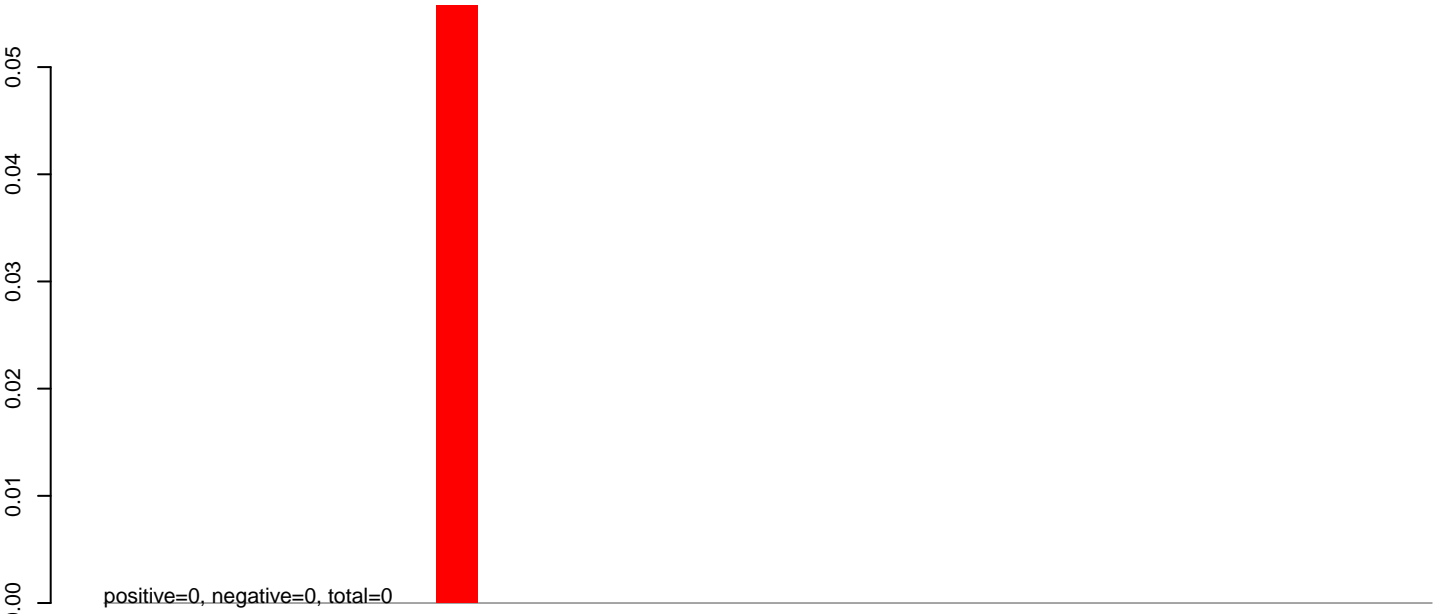
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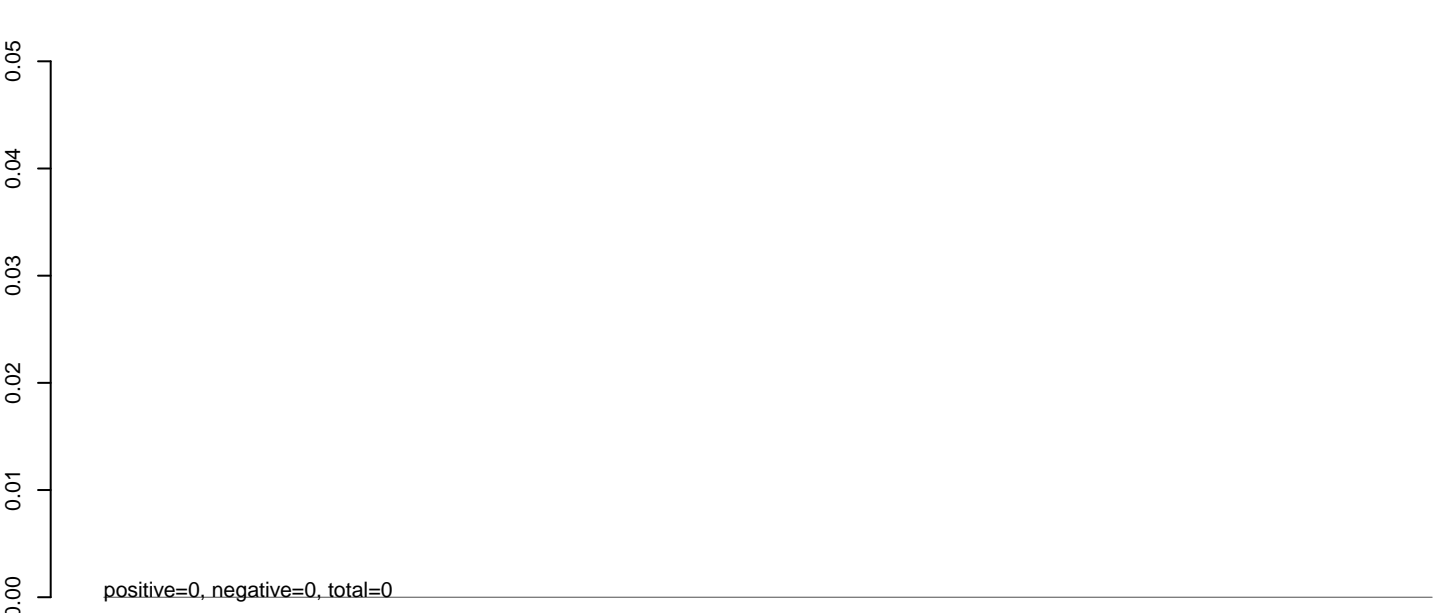
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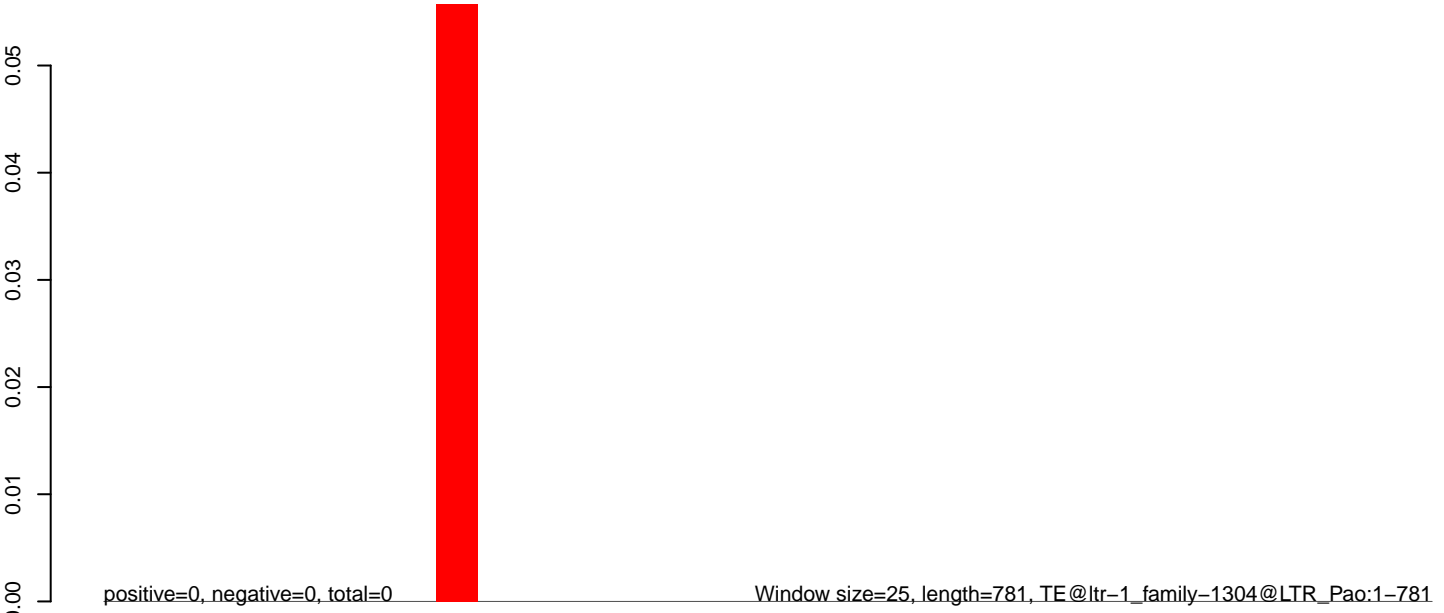
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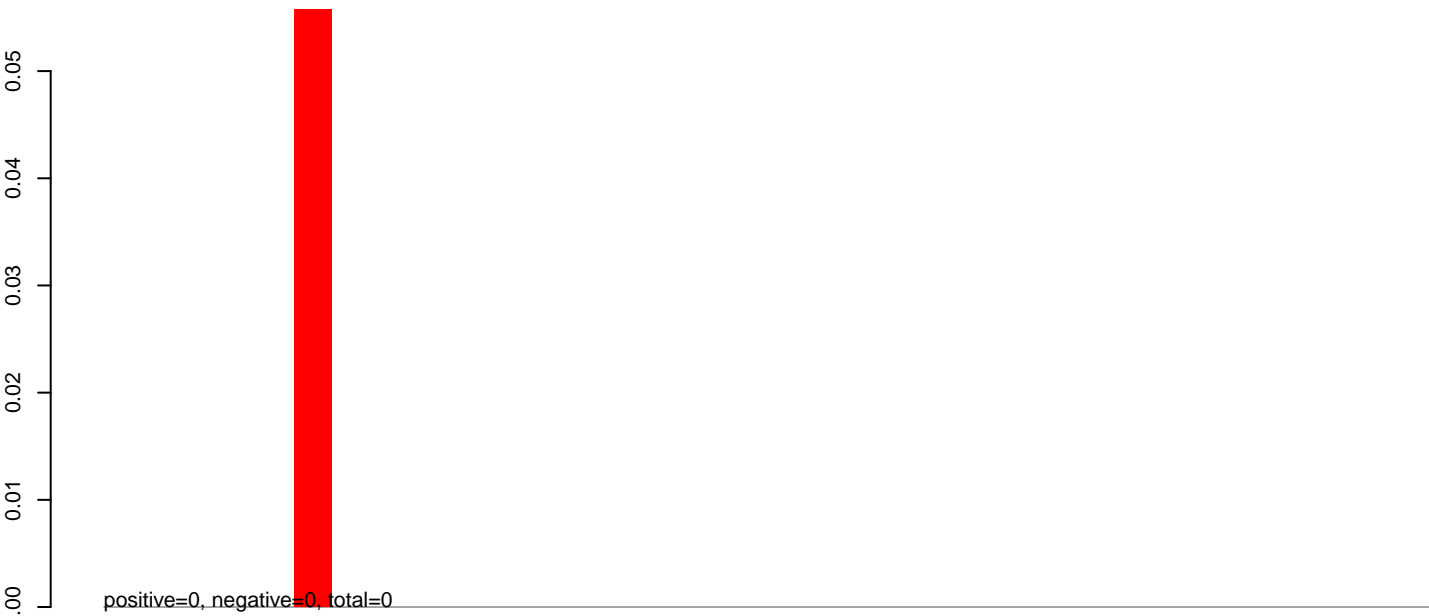
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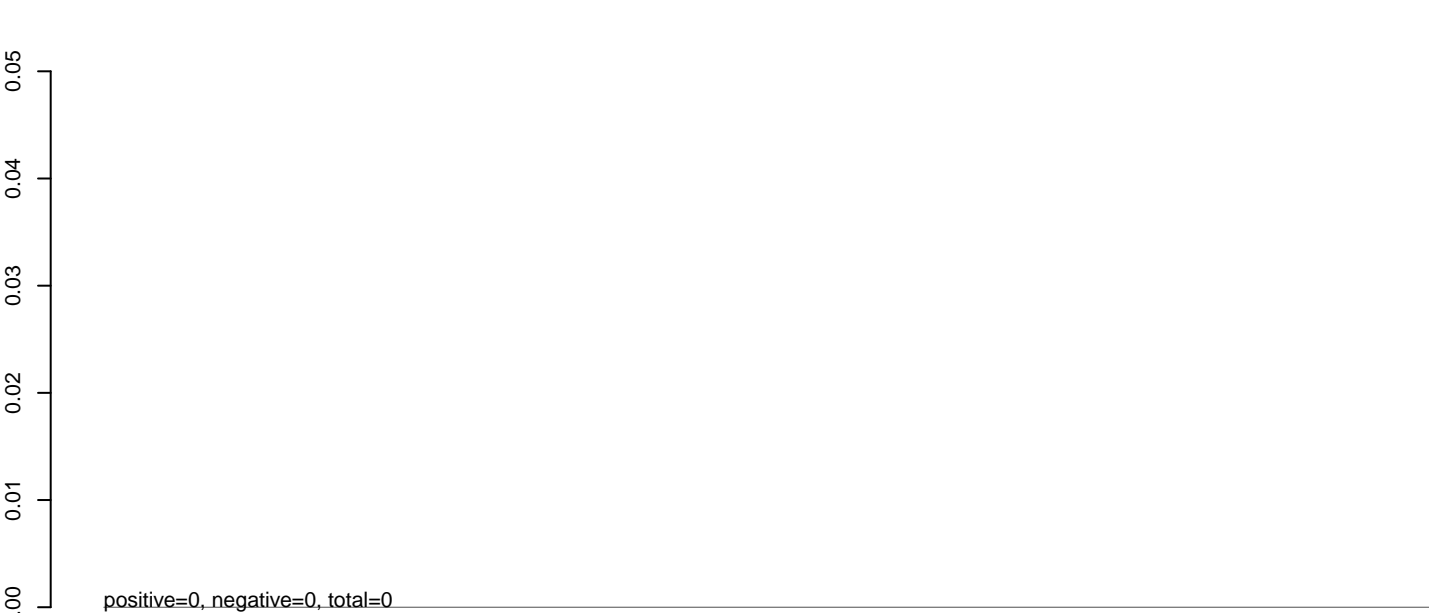
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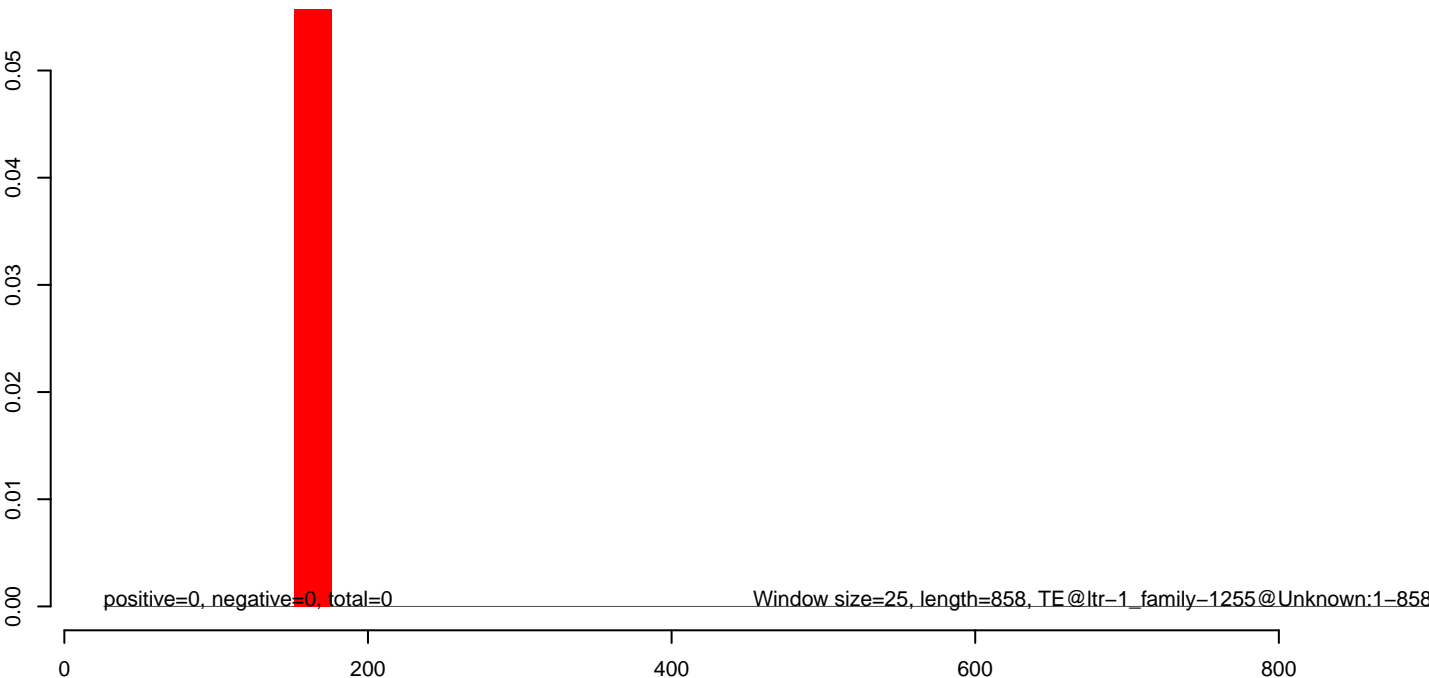
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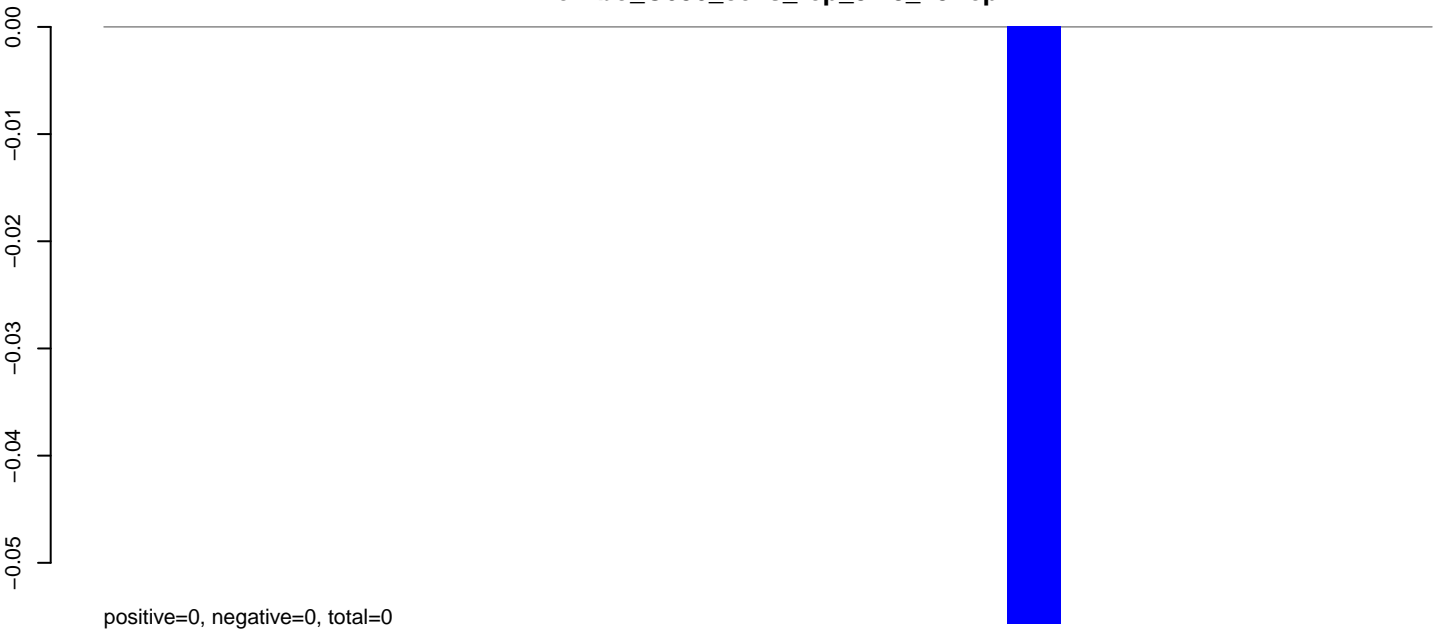
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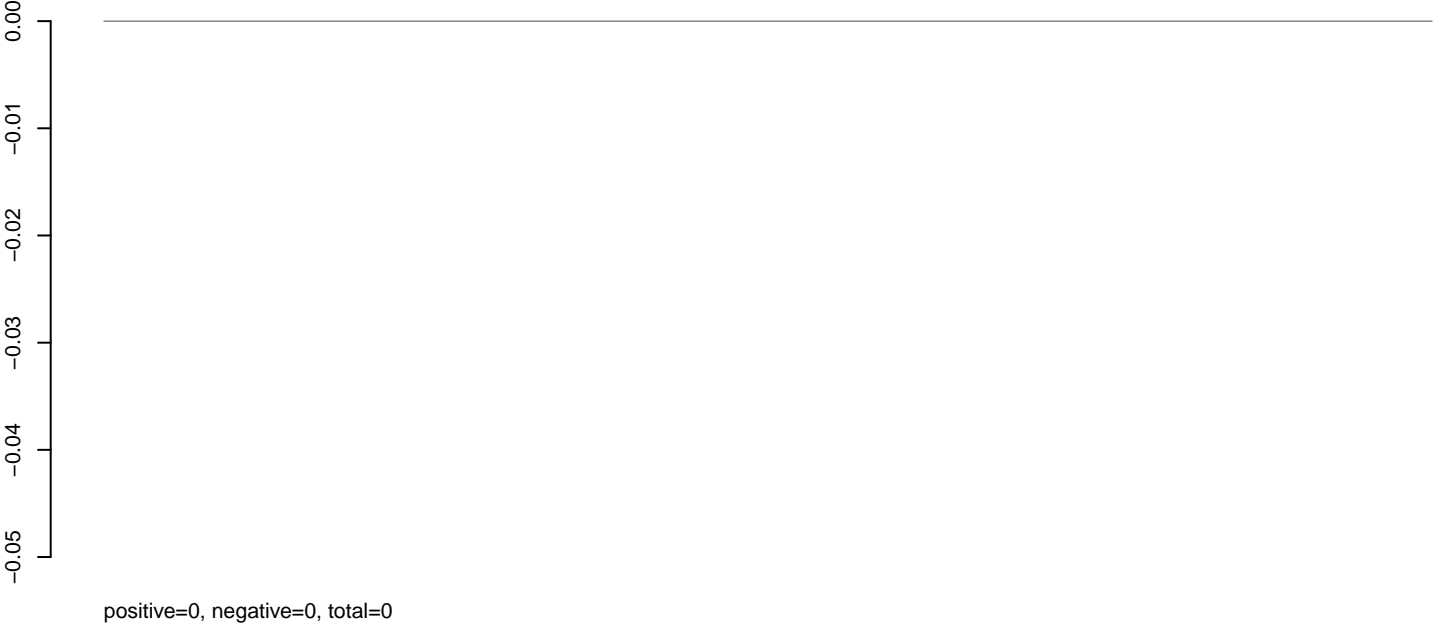
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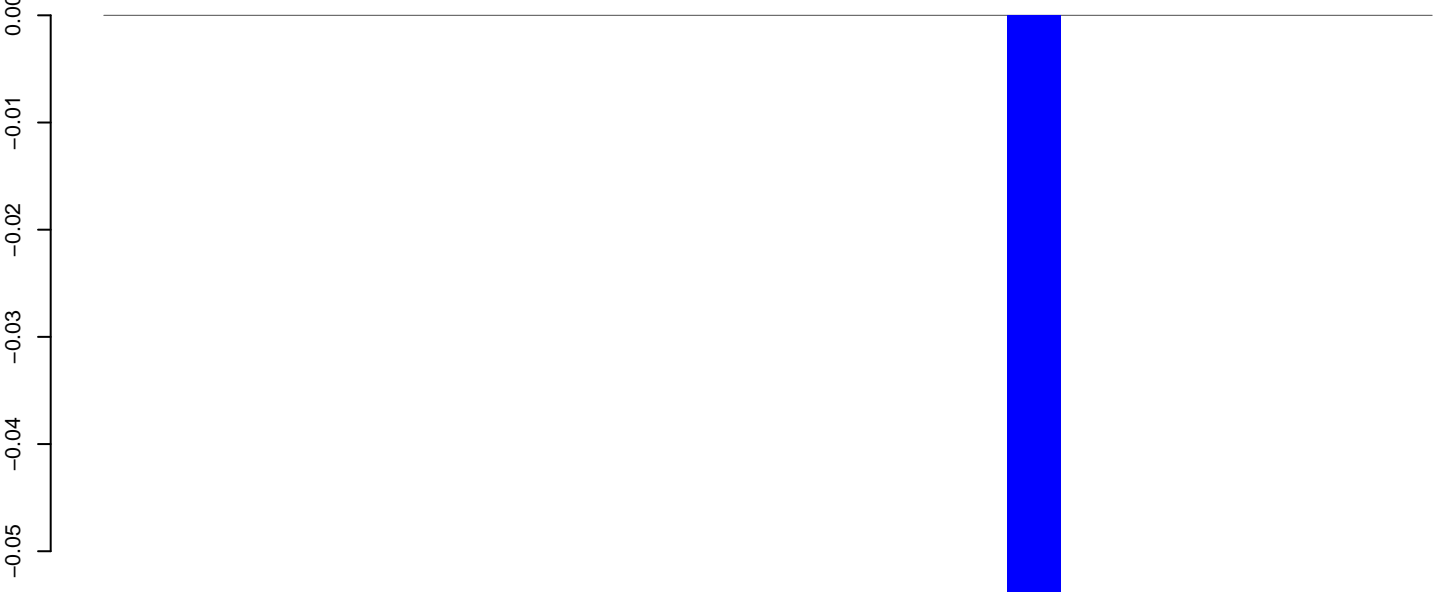
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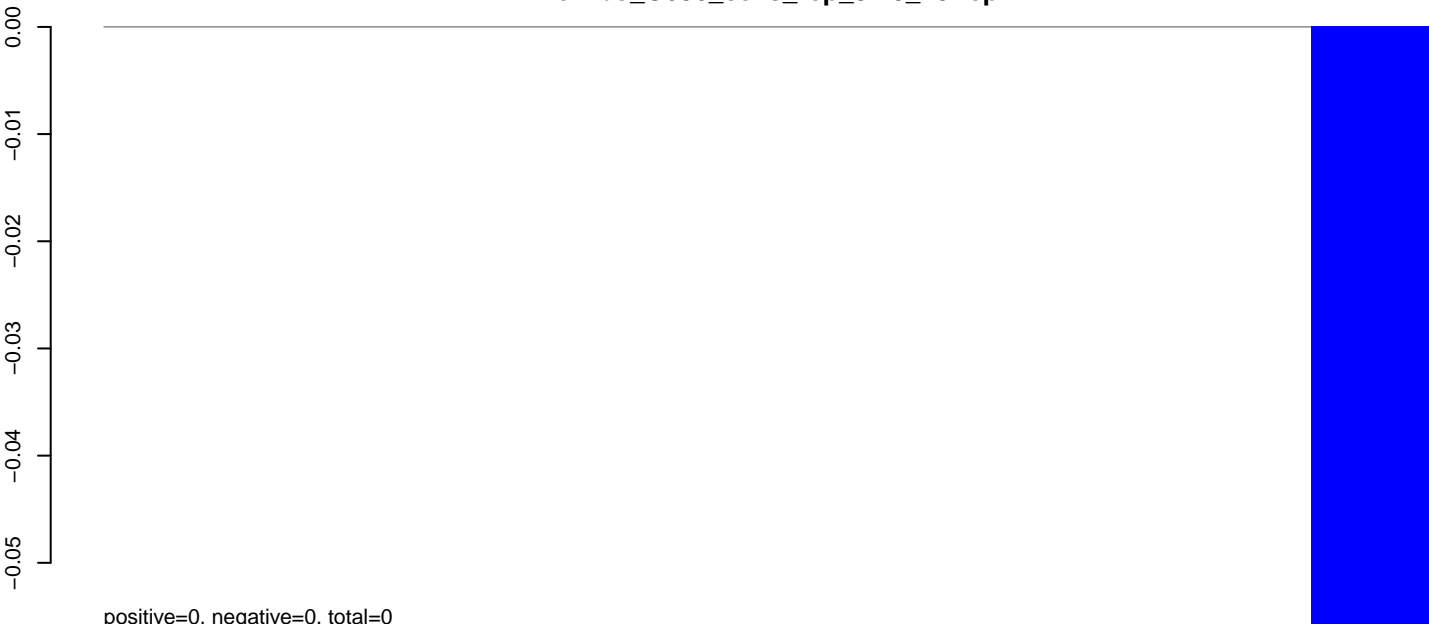
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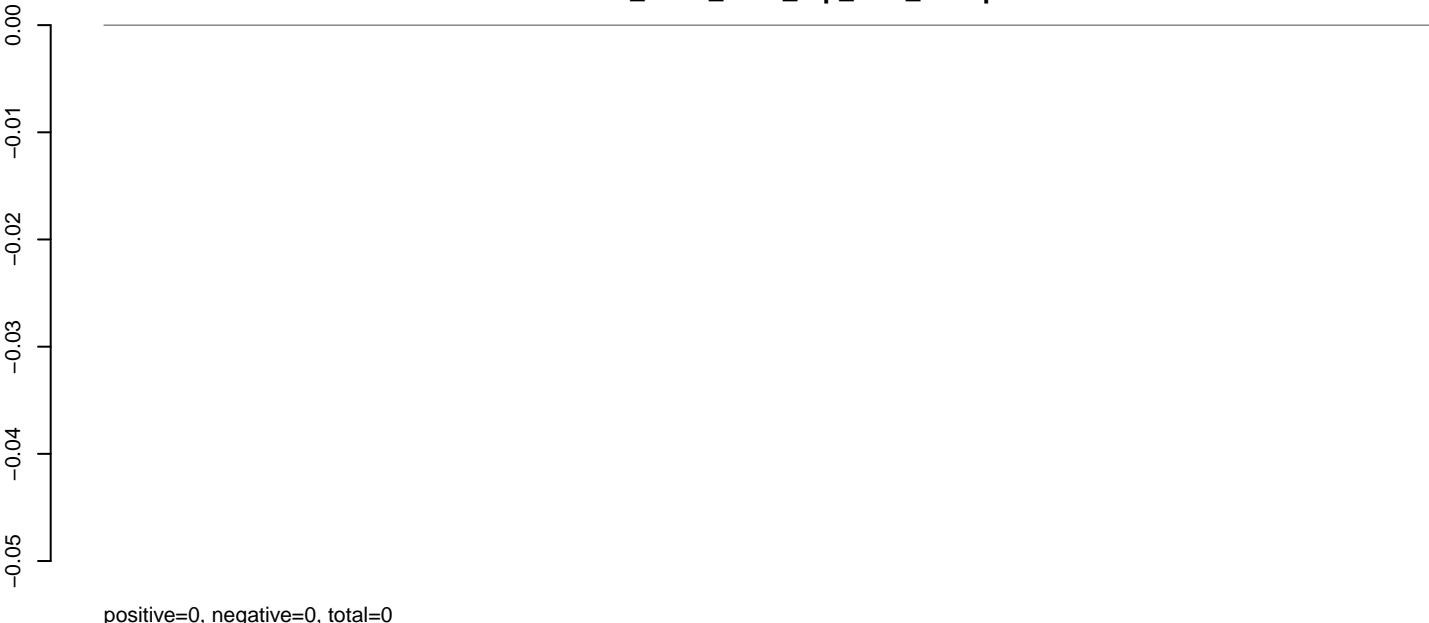
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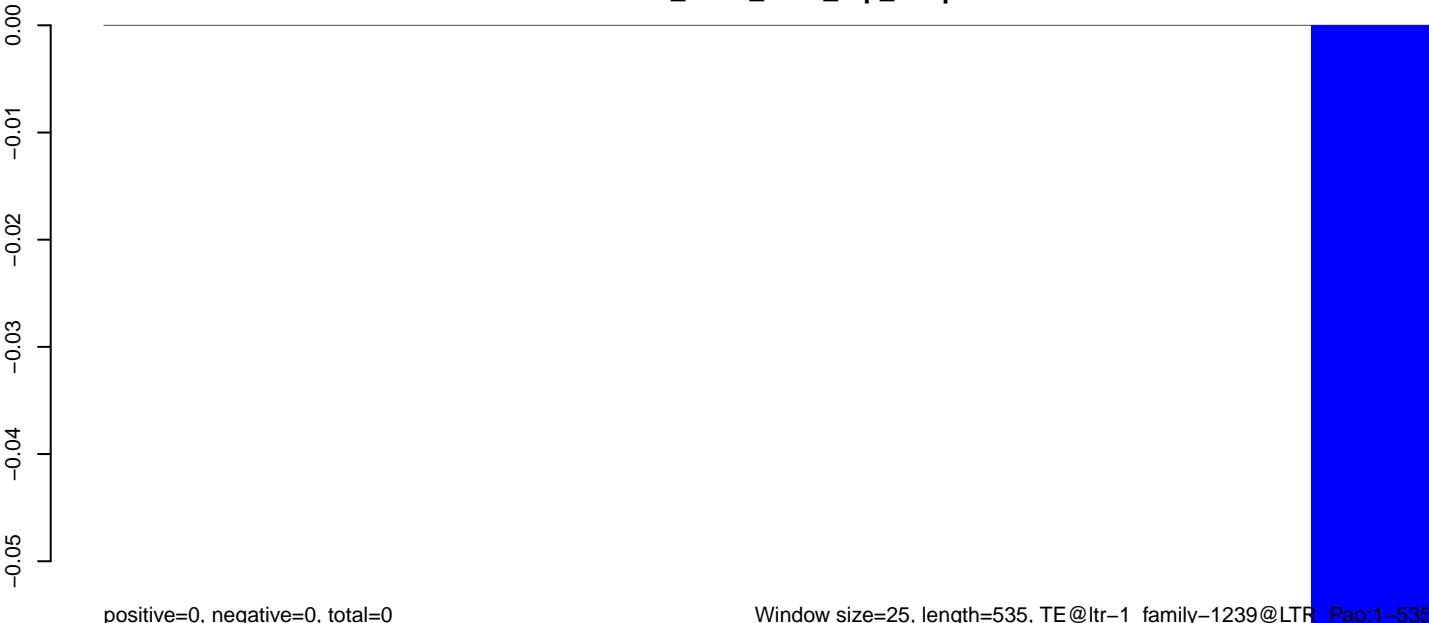
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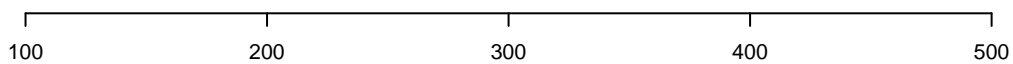
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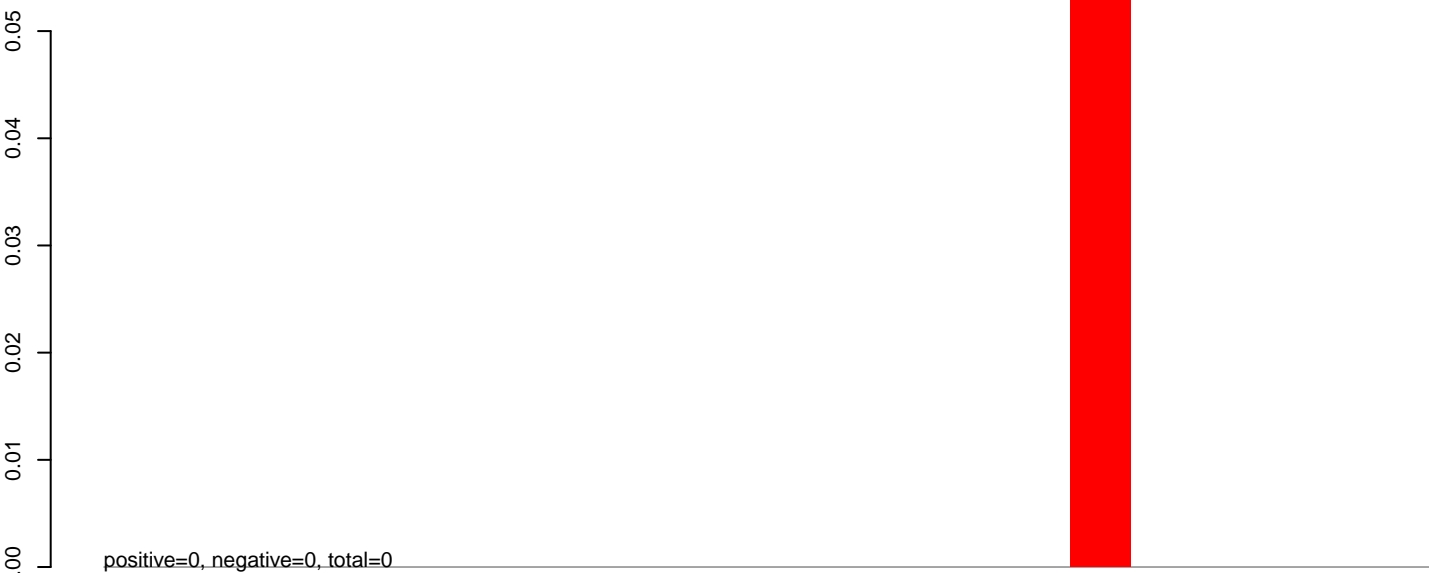


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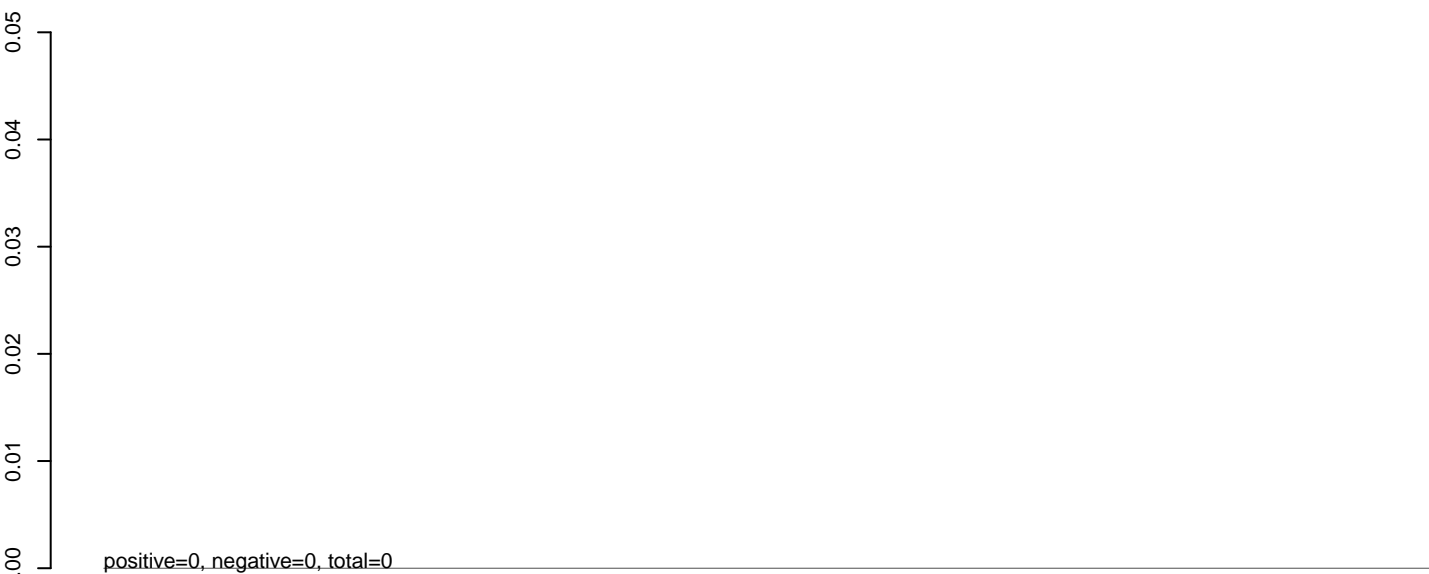
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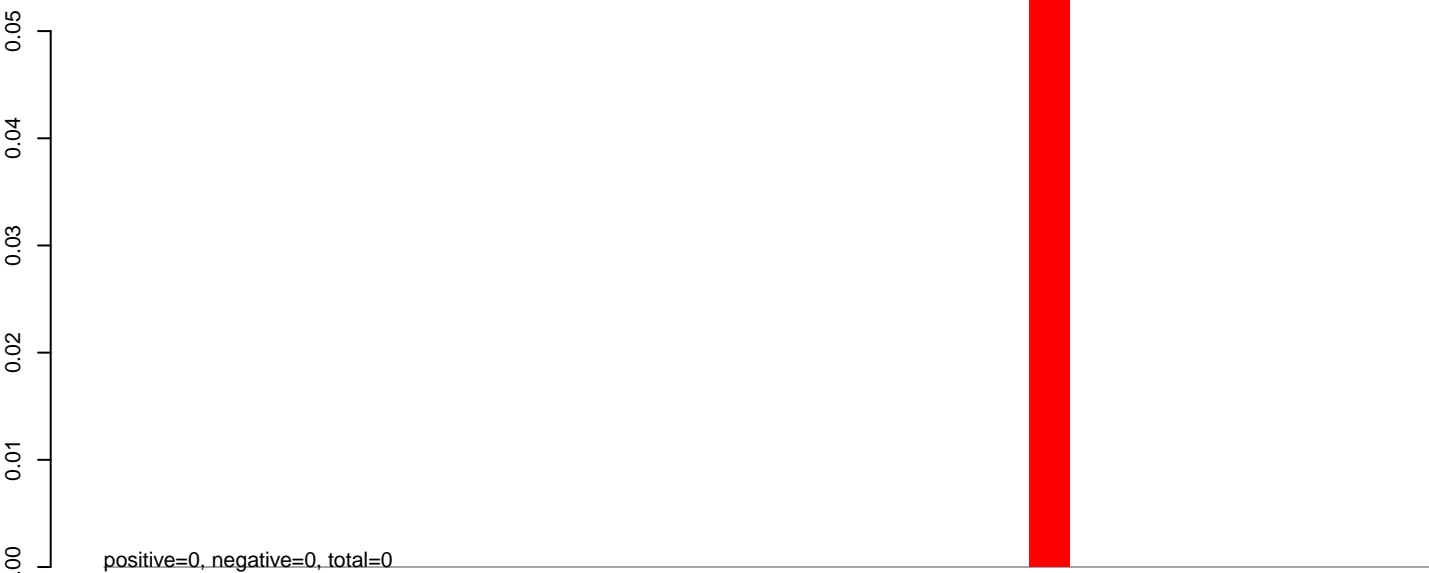
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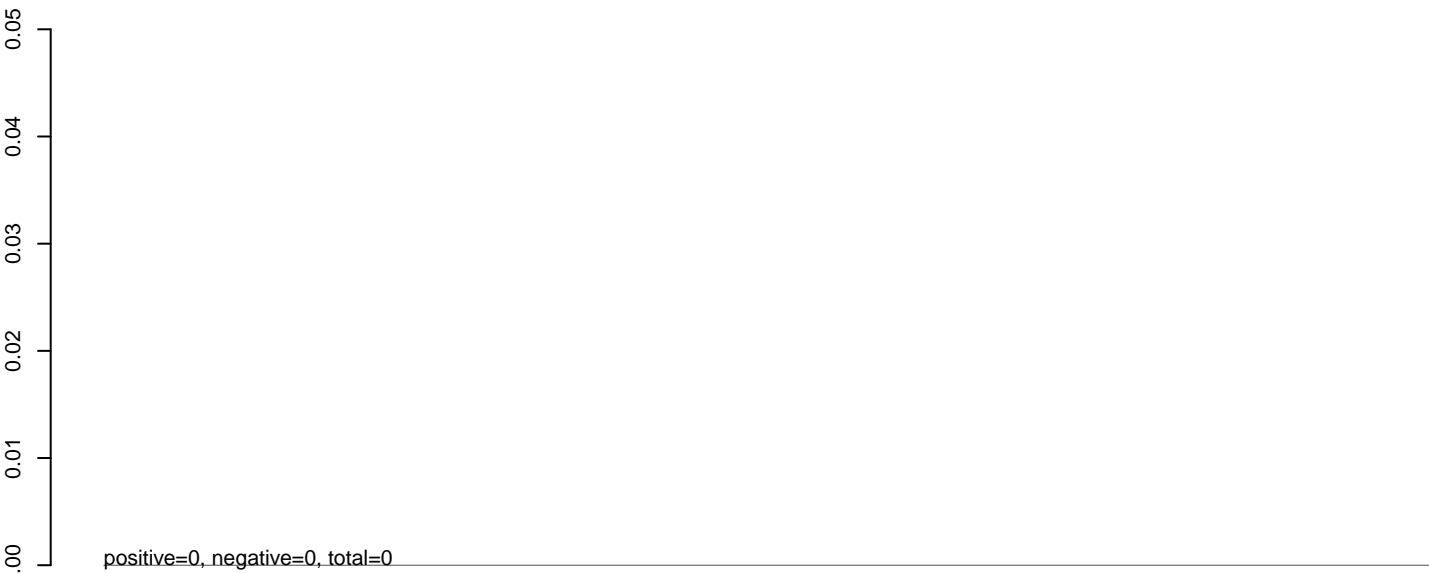
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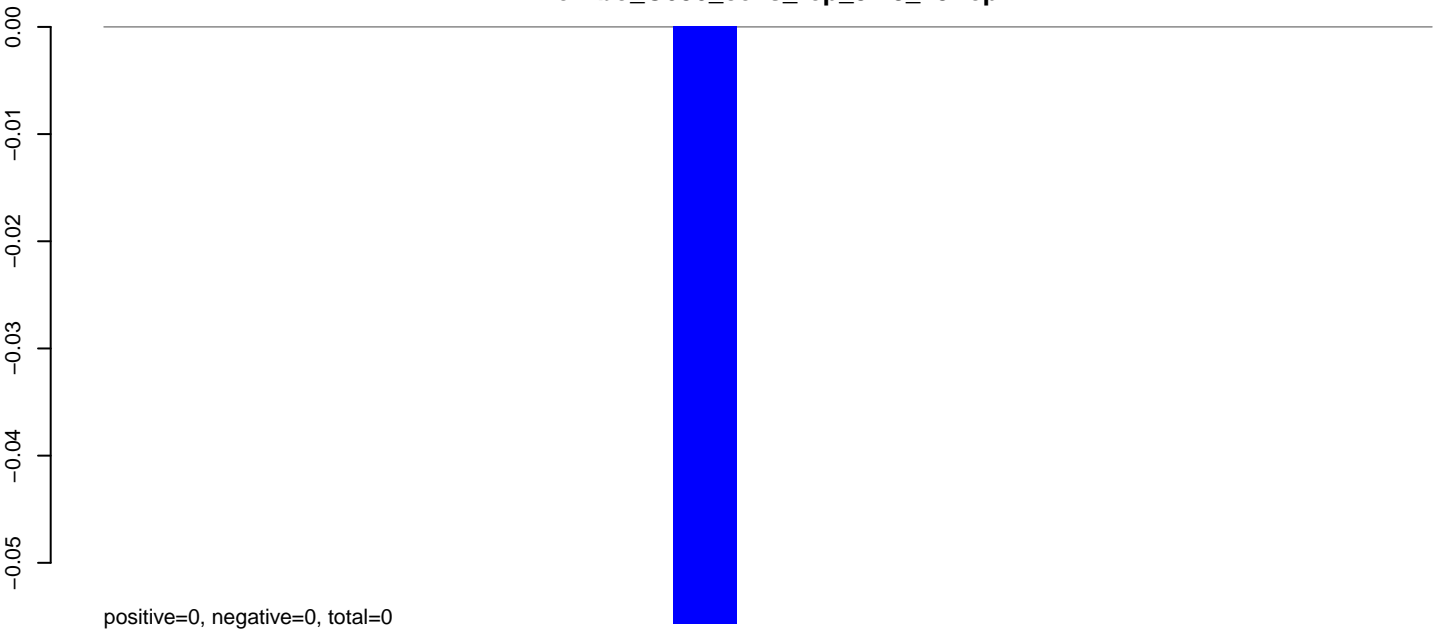
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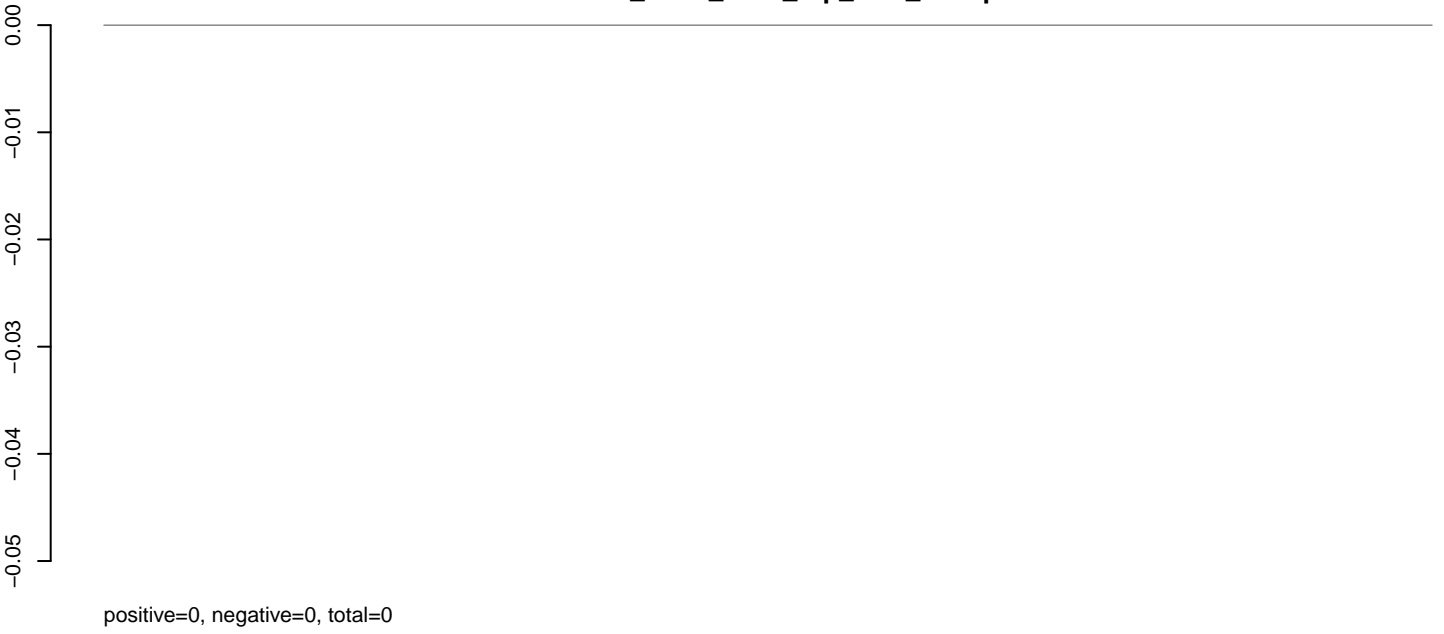
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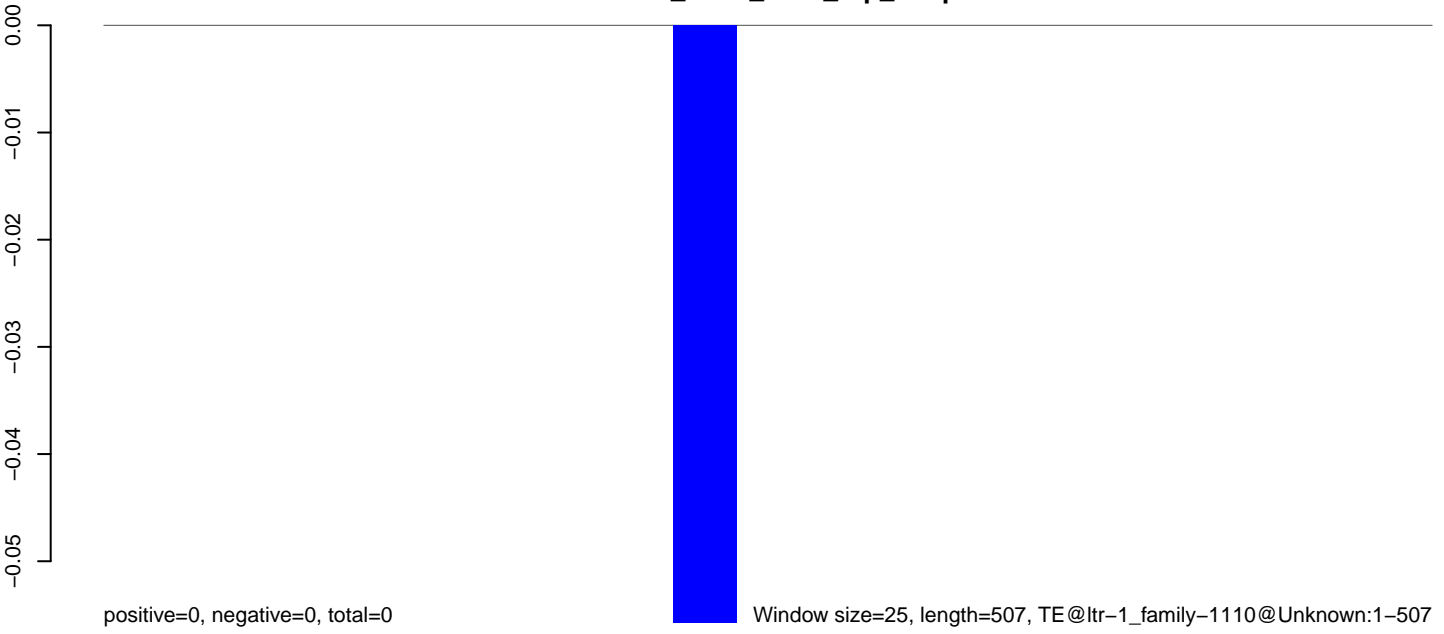
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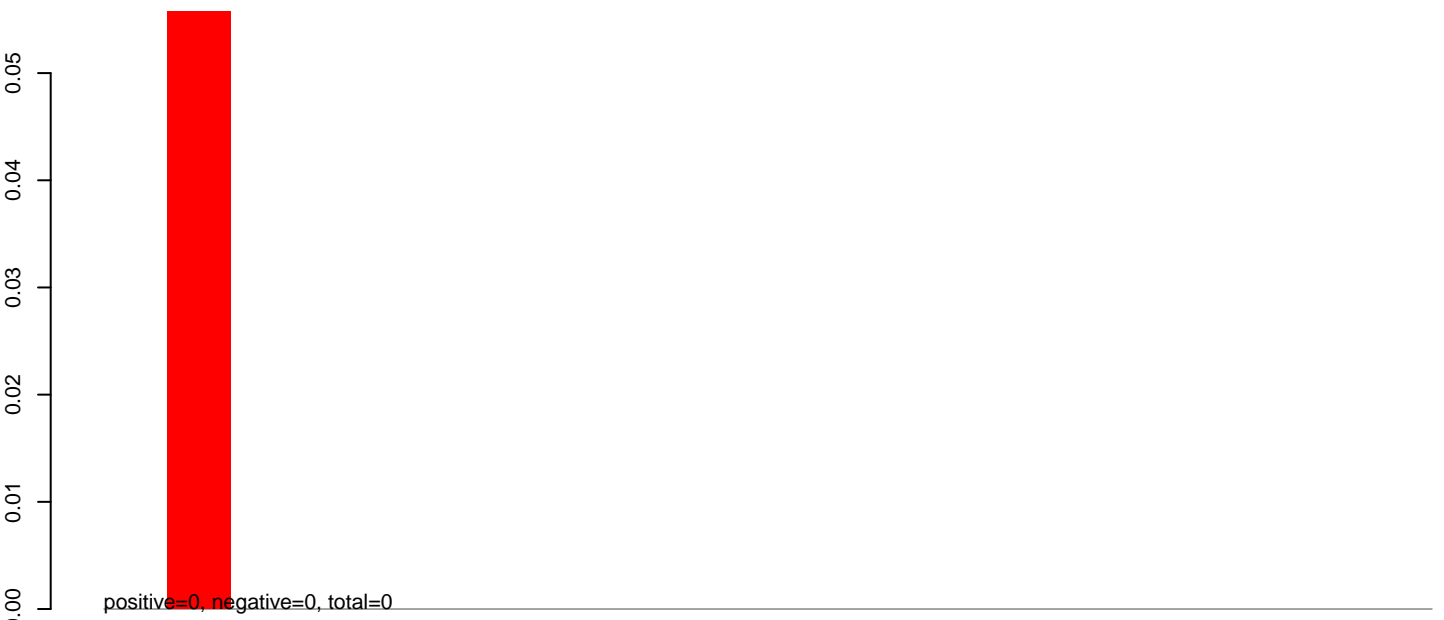


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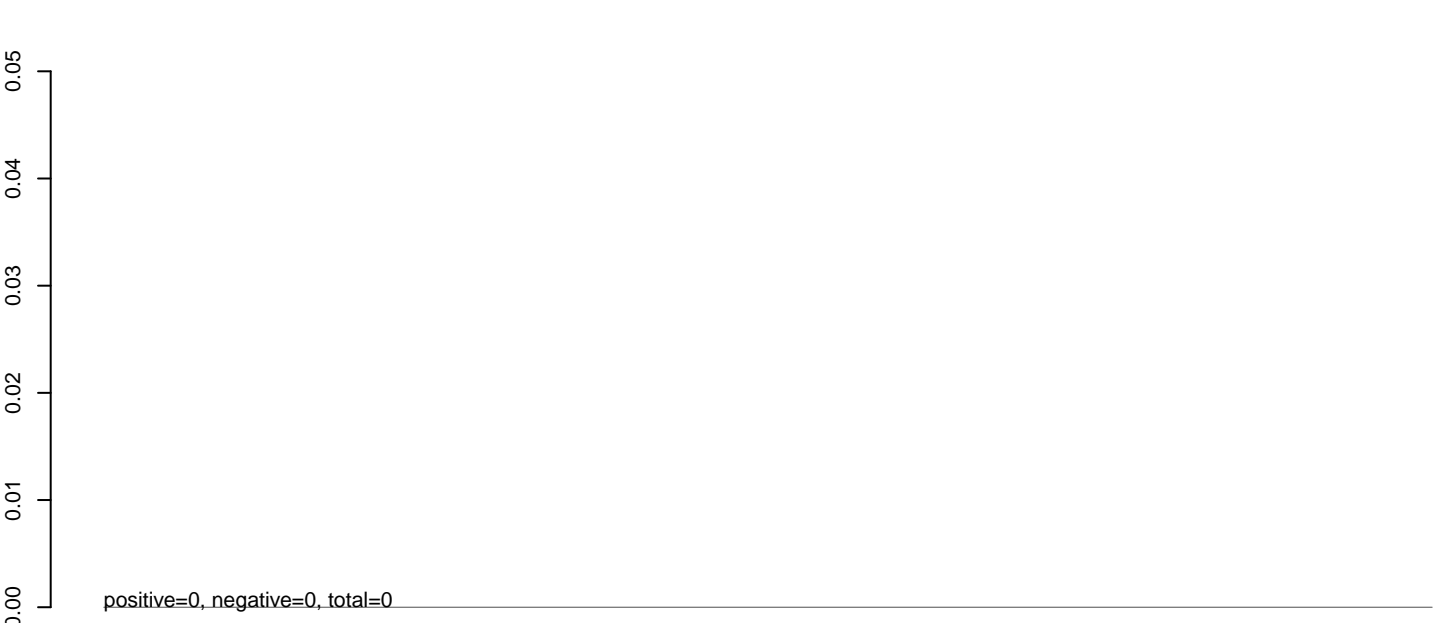


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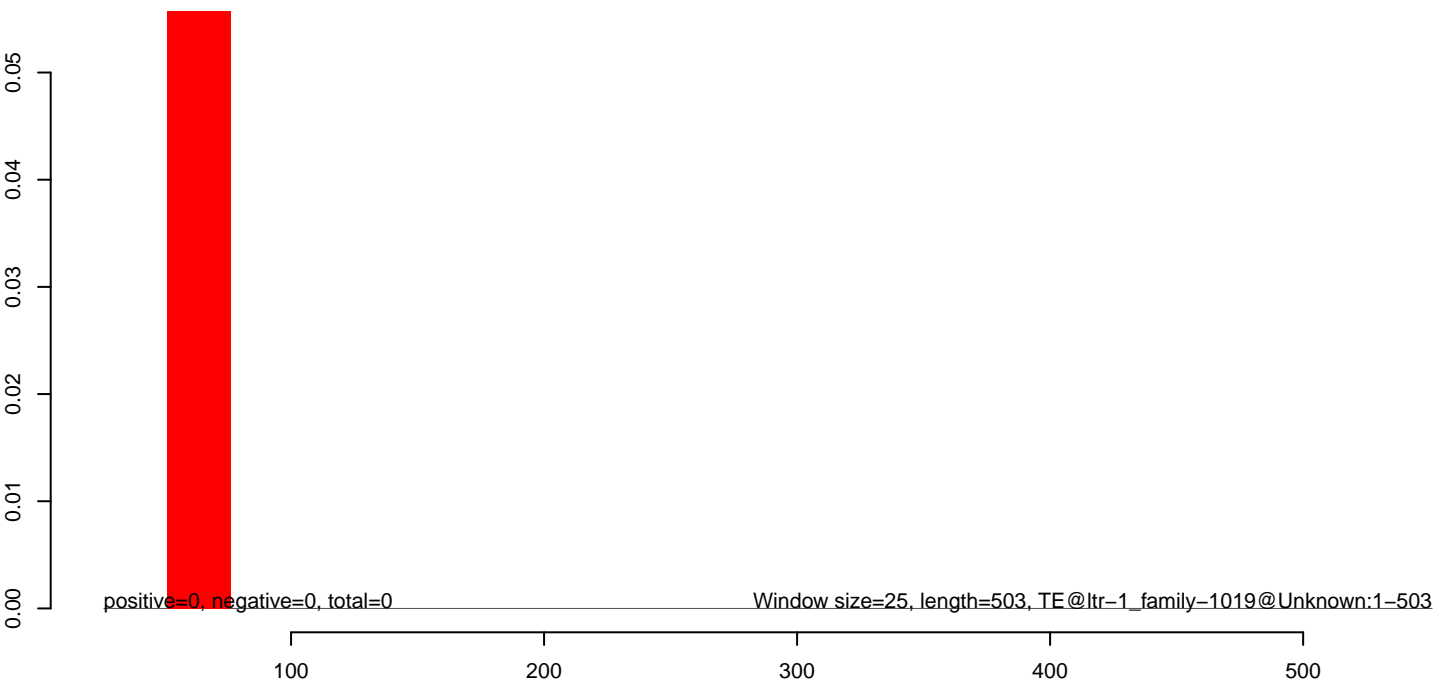
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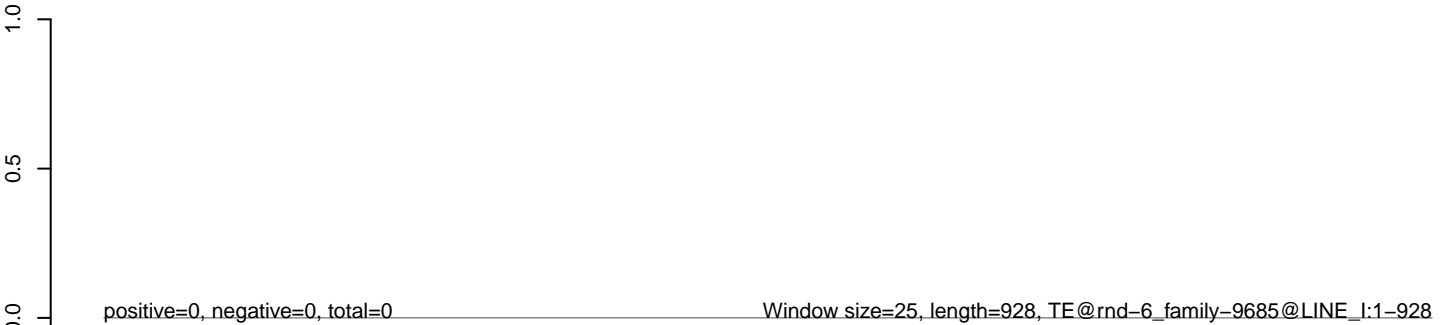
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AeAlbo_C636_cells_rep_3.24_35.rep



AeAlbo_C636_cells_rep_3.rep



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AeAlbo_C636_cells_rep_3.rep



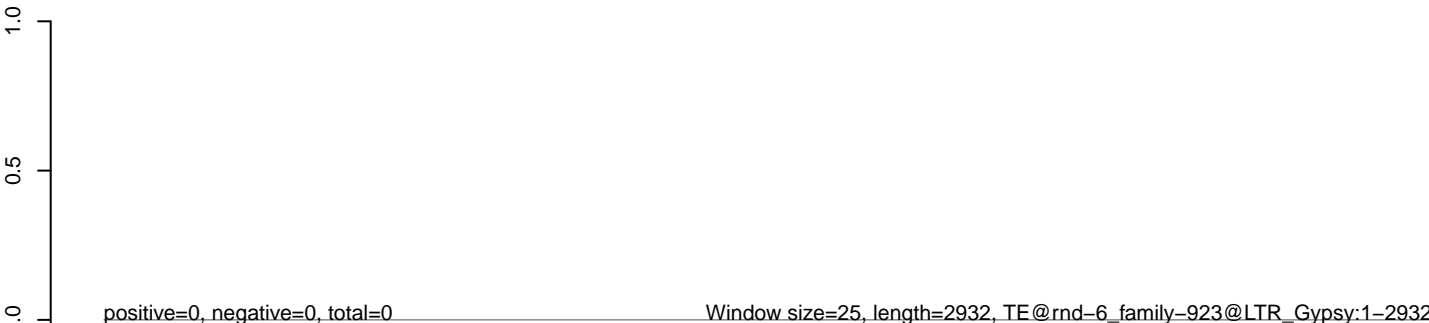
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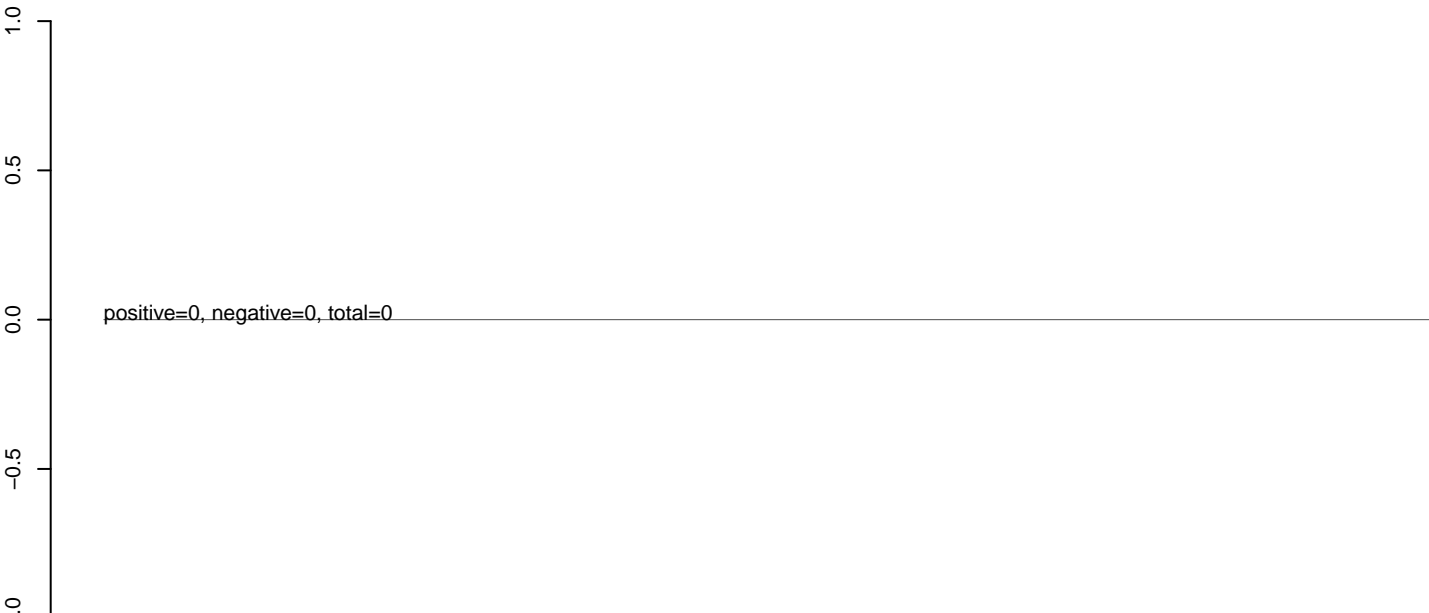


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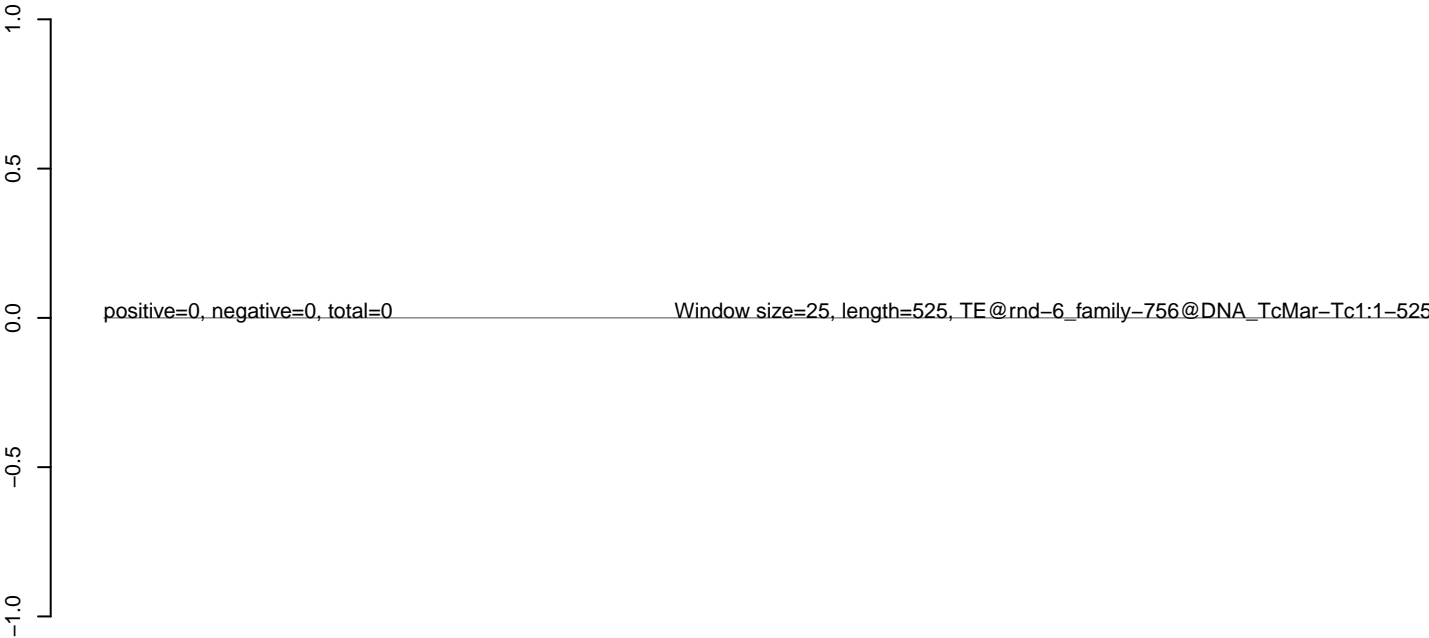
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AeAlbo_C636_cells_rep_3.rep



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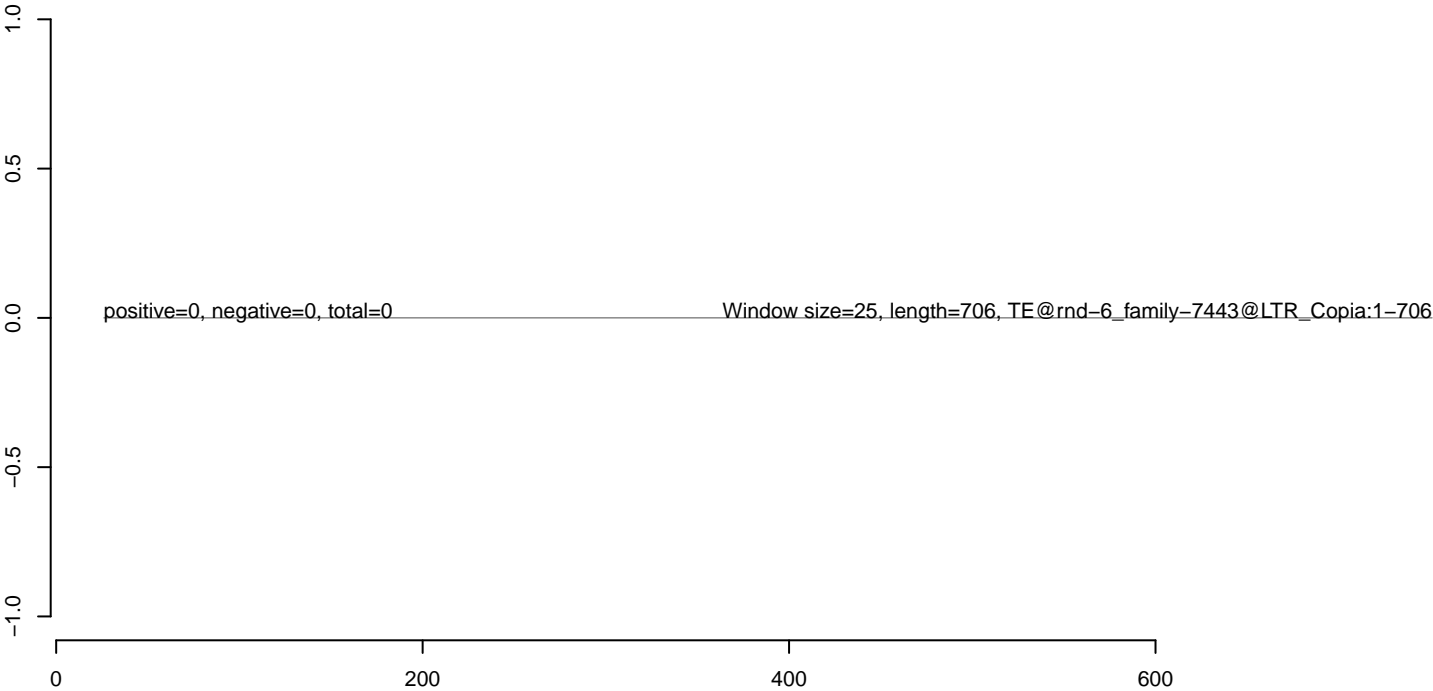
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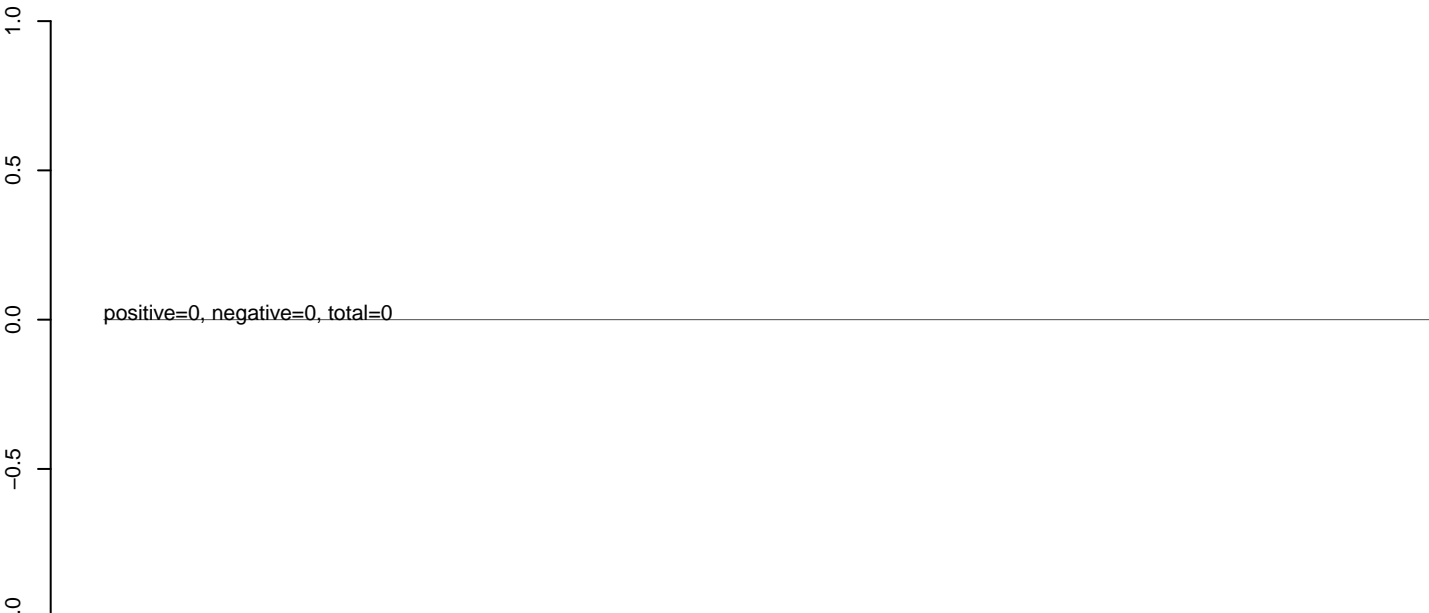
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AeAlbo_C636_cells_rep_3.rep



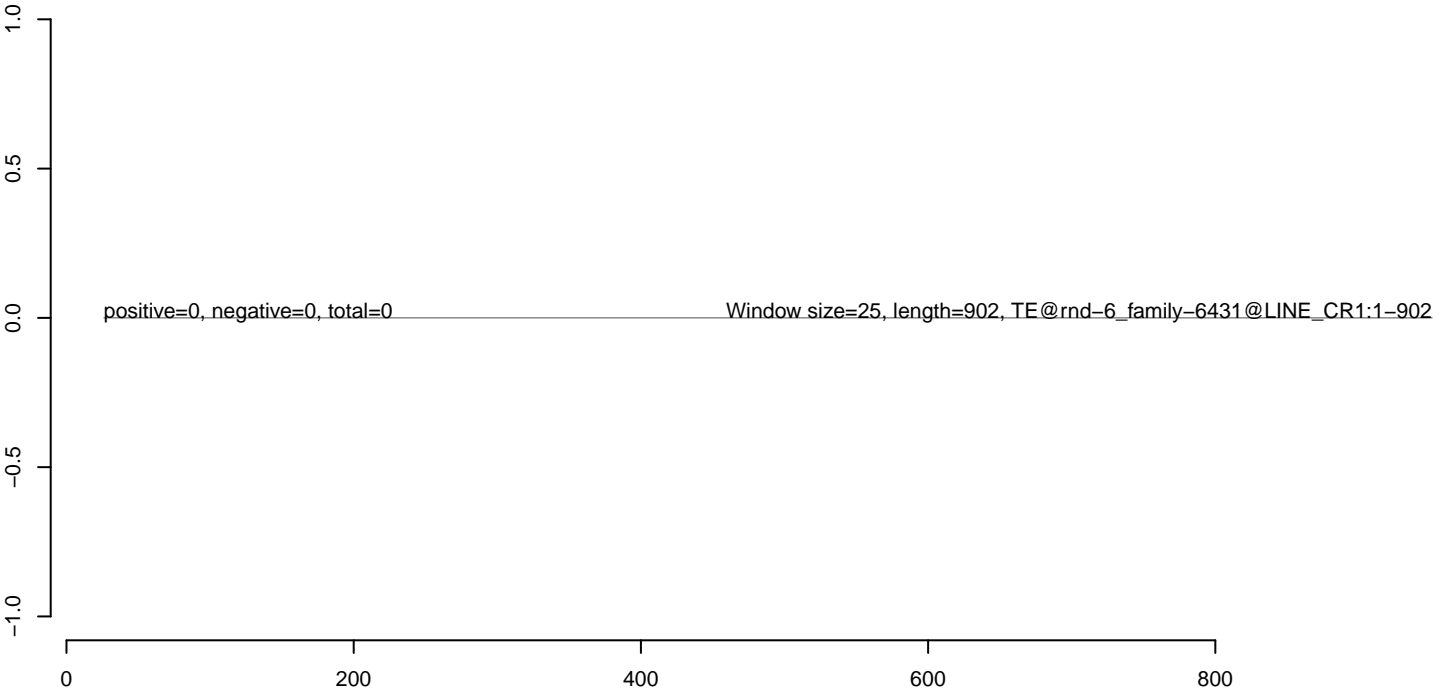
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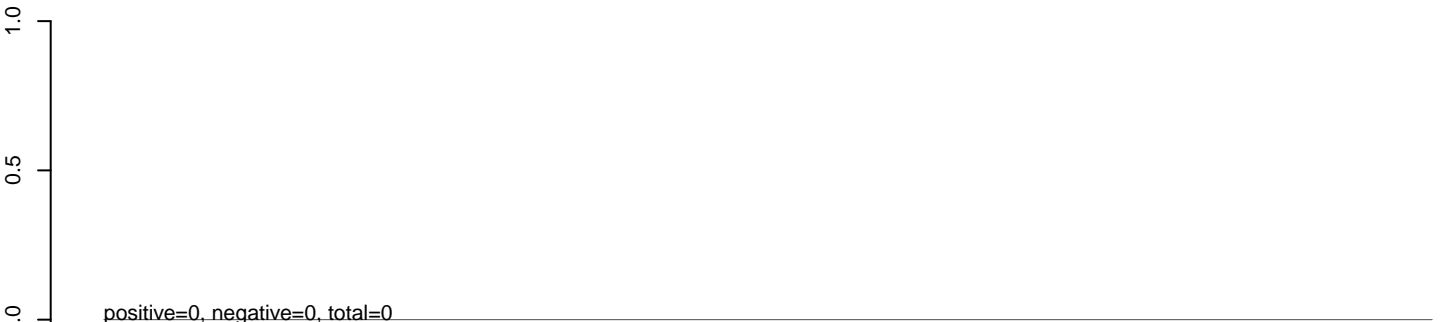
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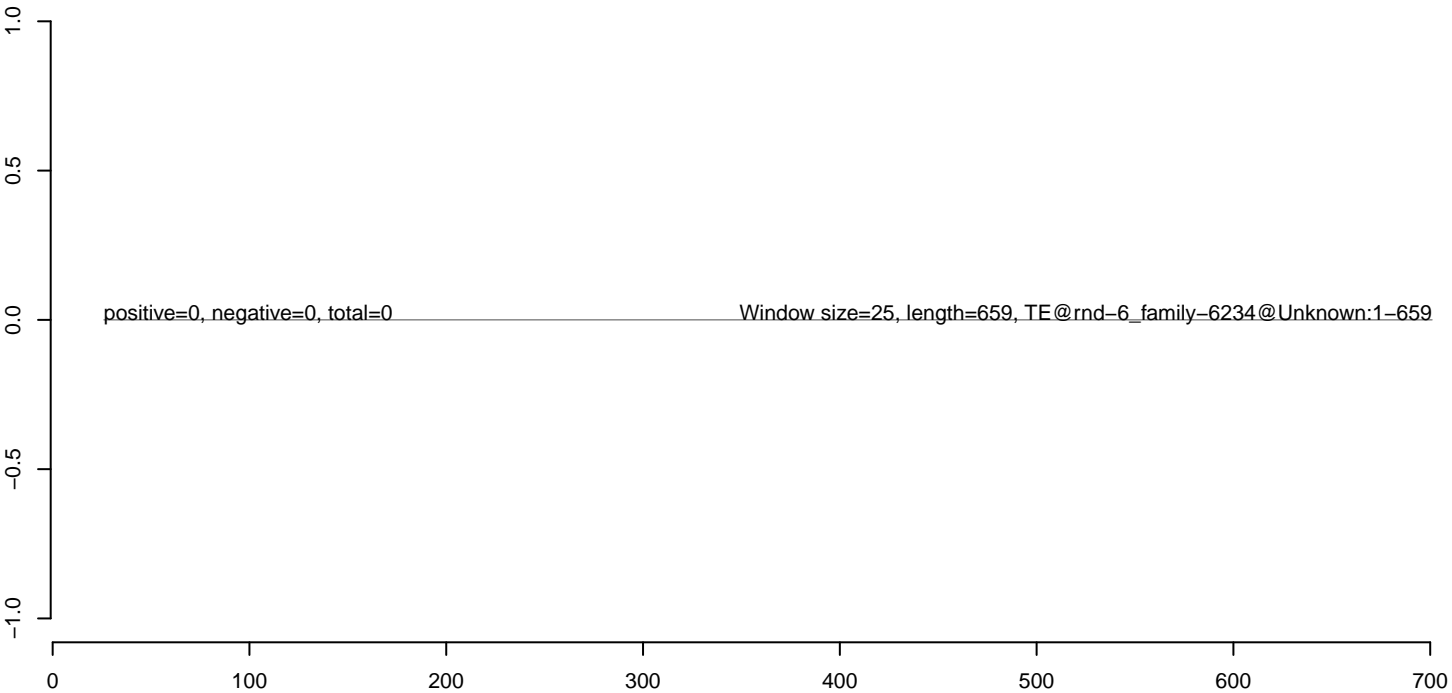
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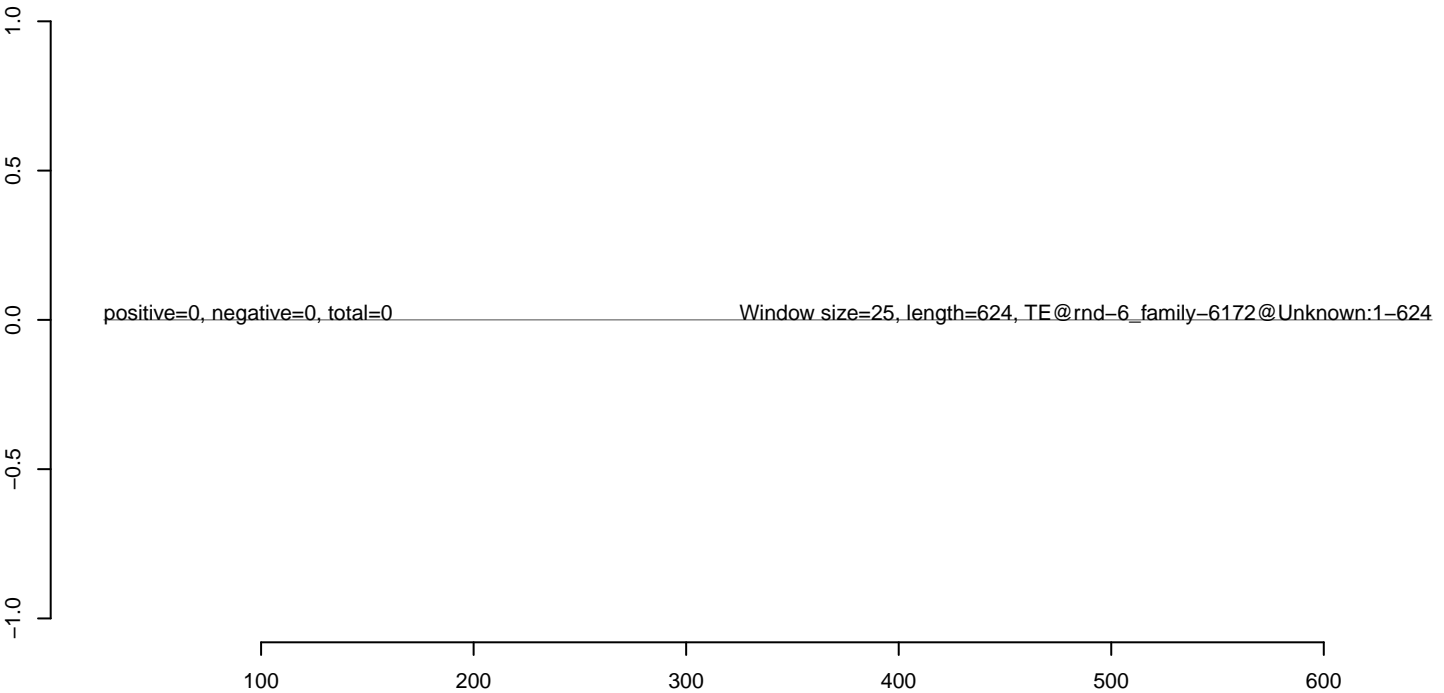
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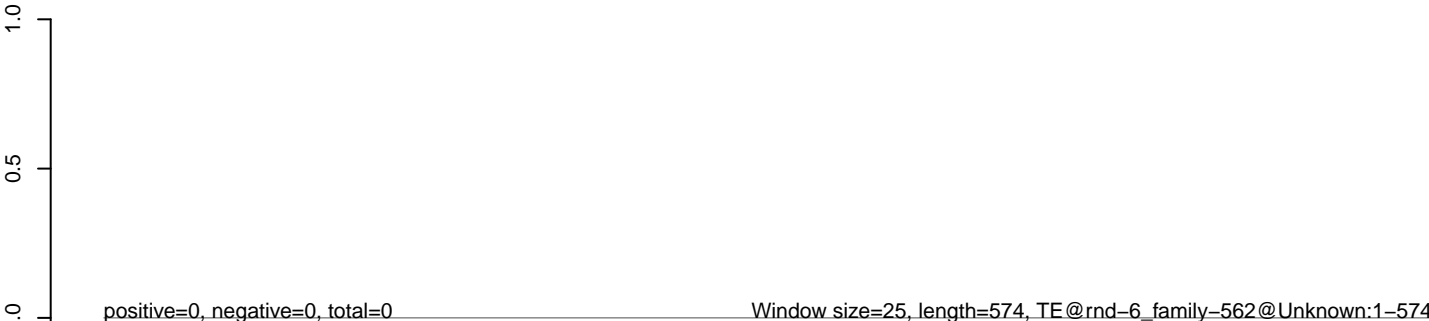
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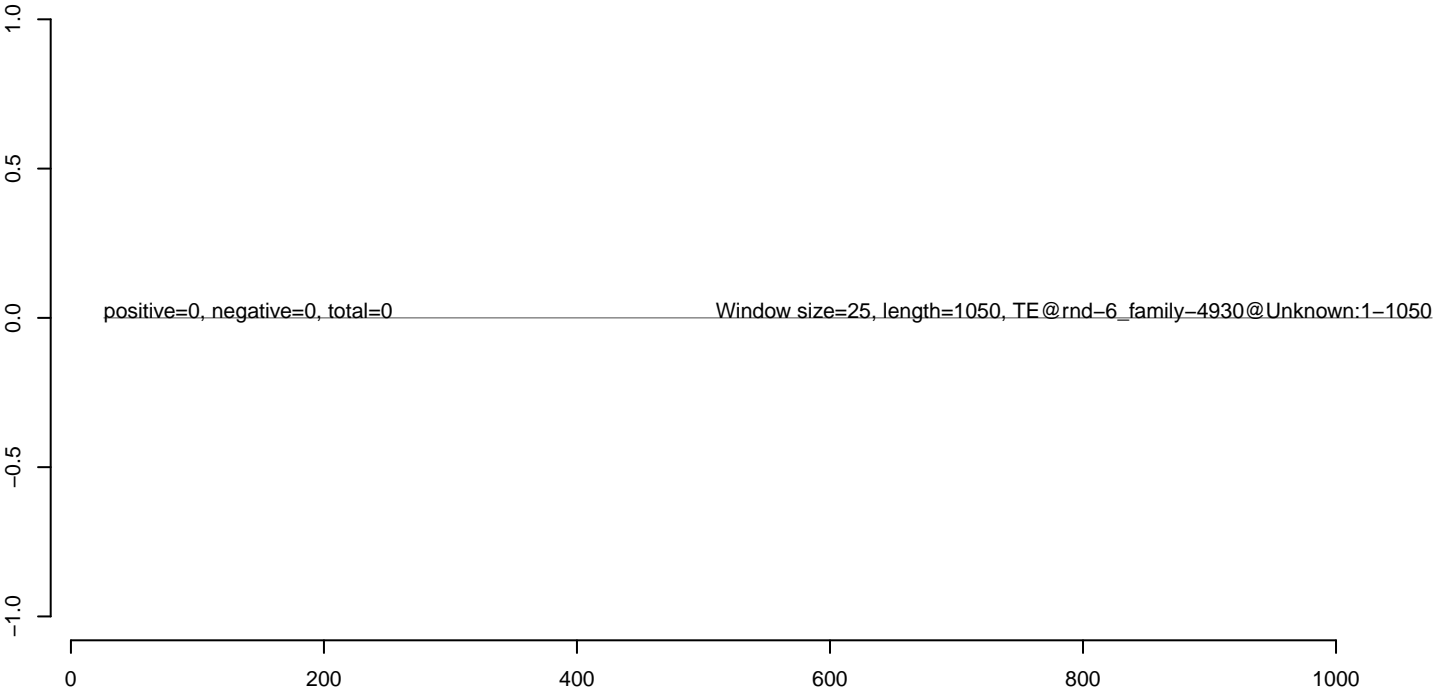
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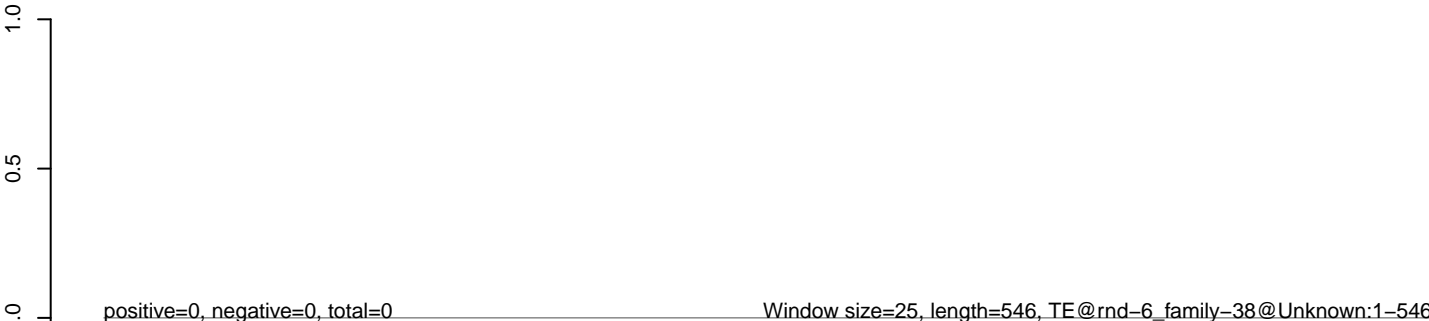
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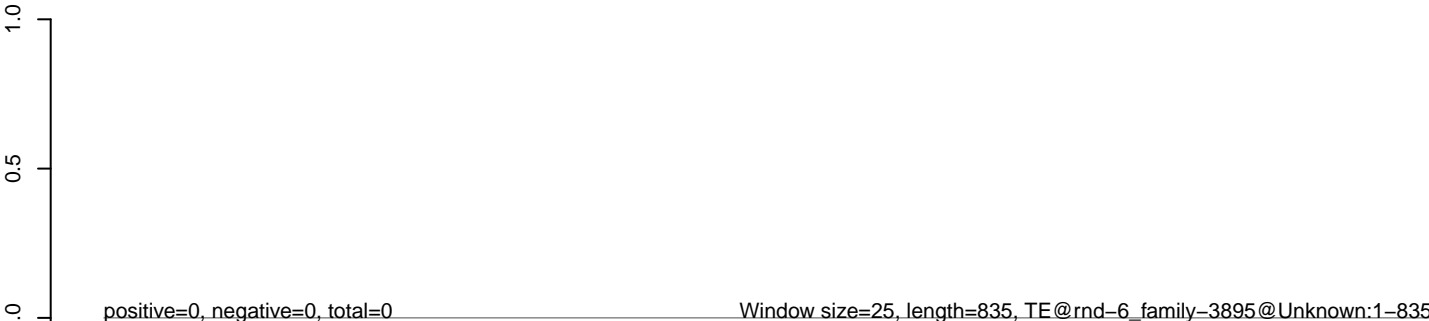
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AeAlbo_C636_cells_rep_3.rep



AeAlbo_C636_cells_rep_3.18_23.rep



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AeAlbo_C636_cells_rep_3.rep



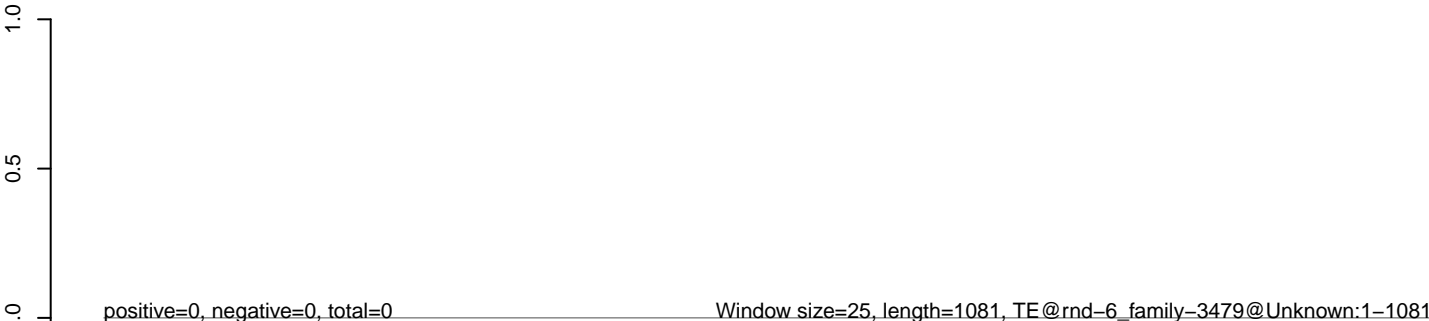
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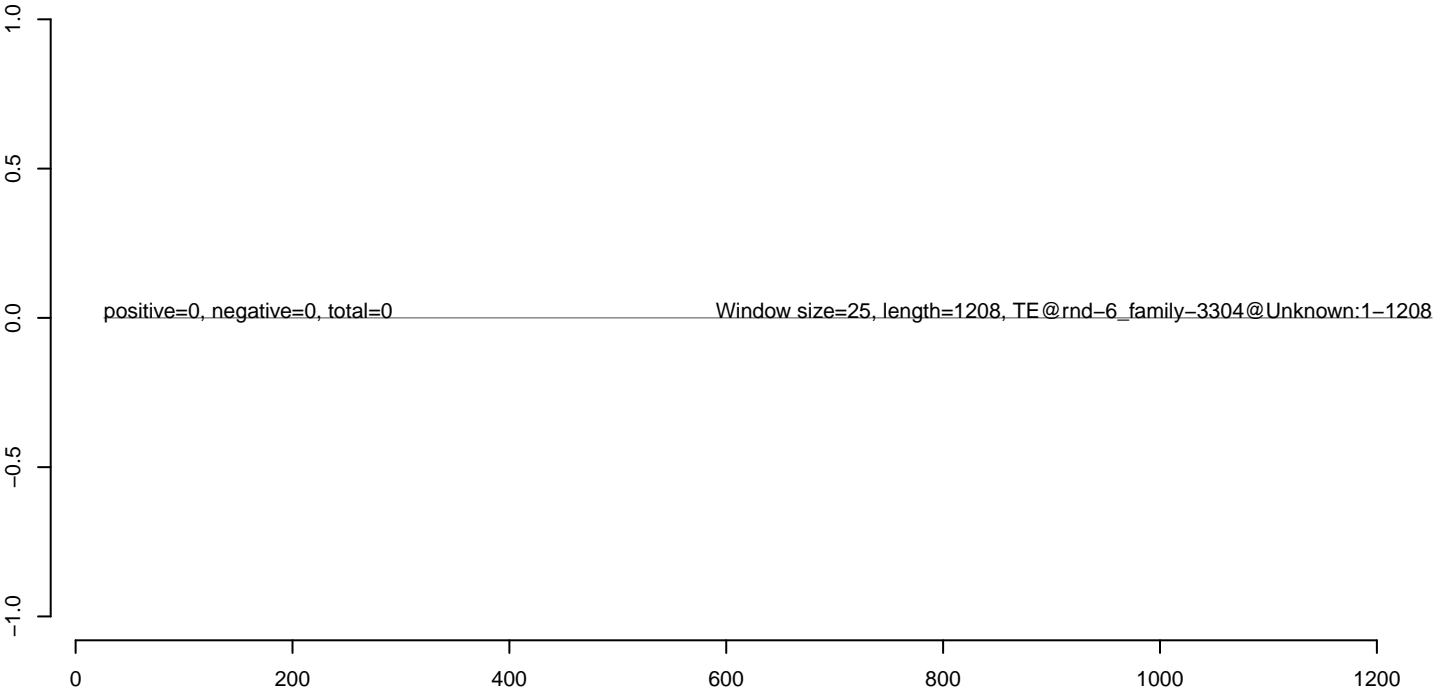
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AeAlbo_C636_cells_rep_3.rep



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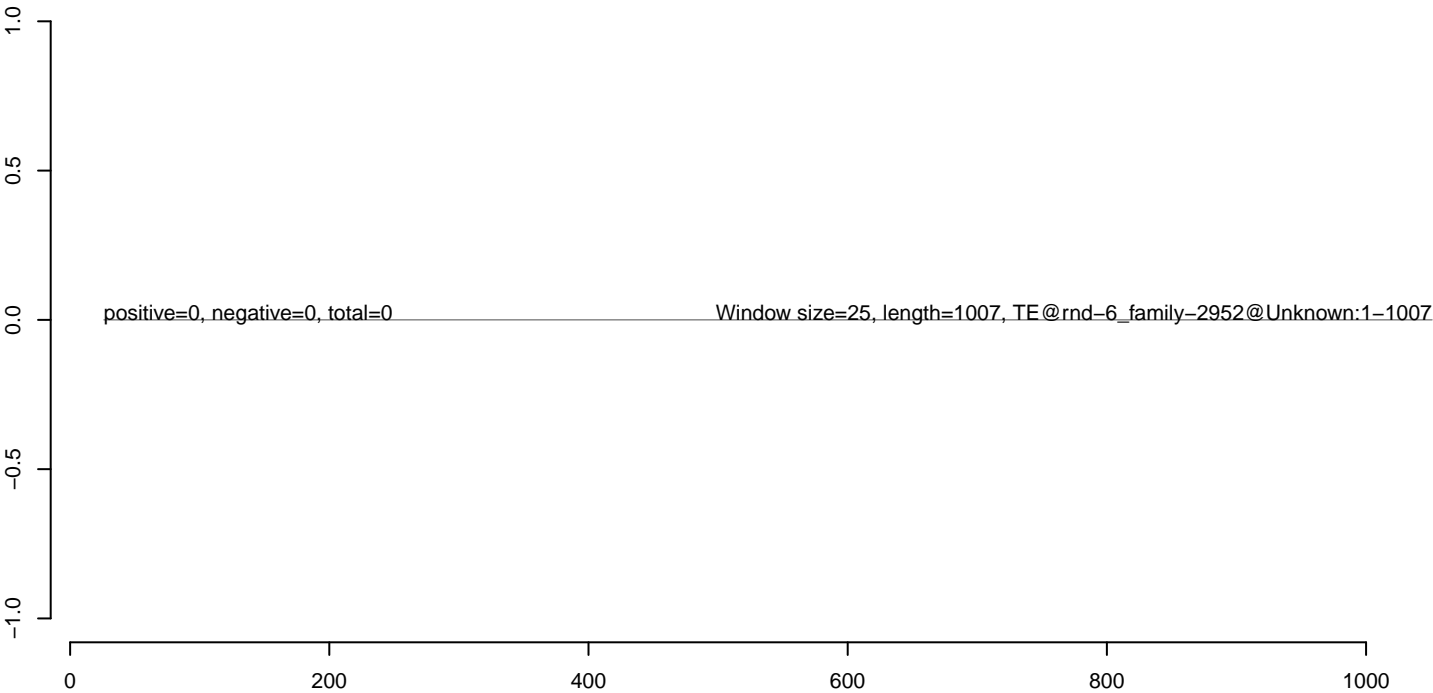
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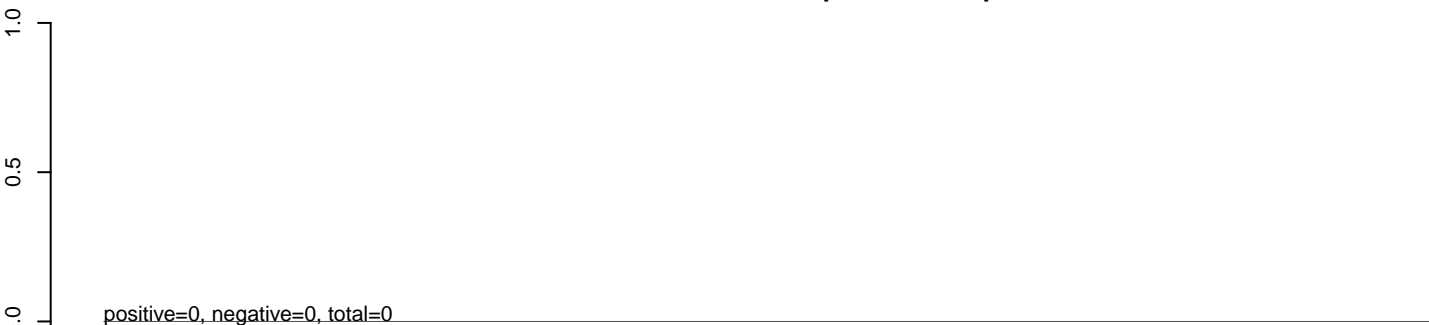
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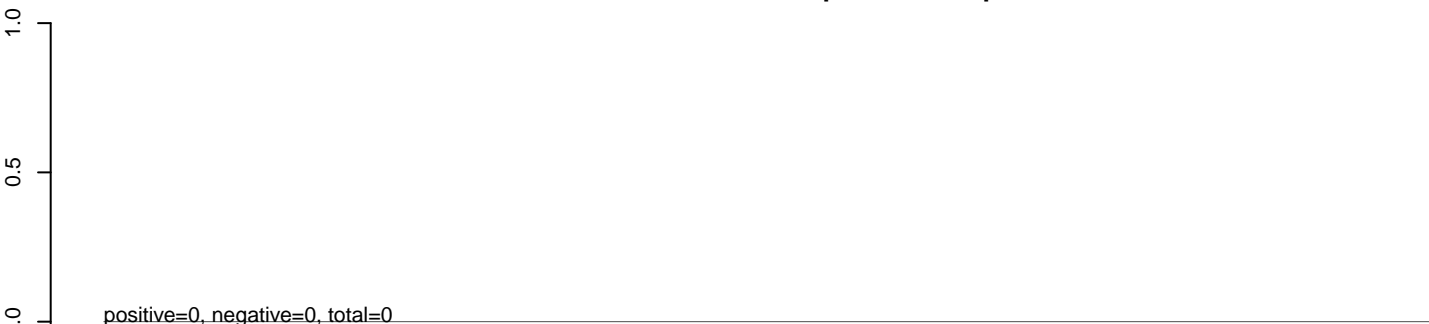
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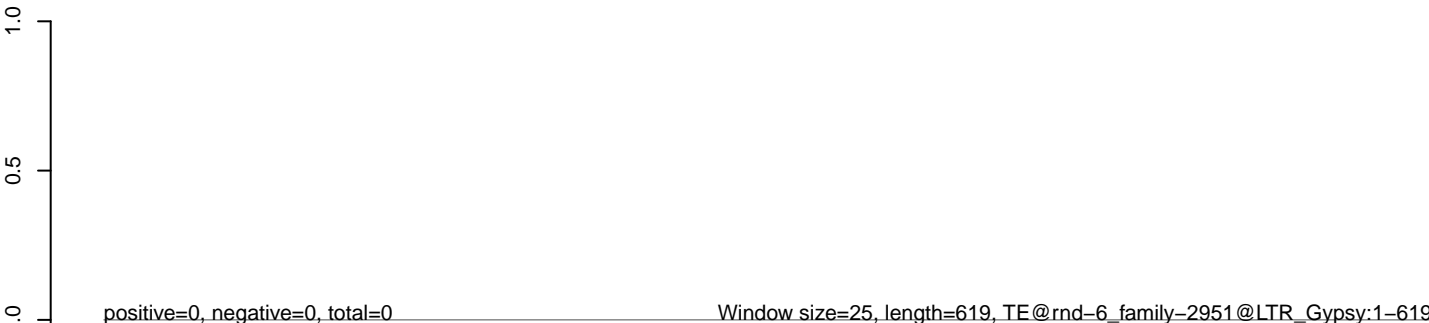
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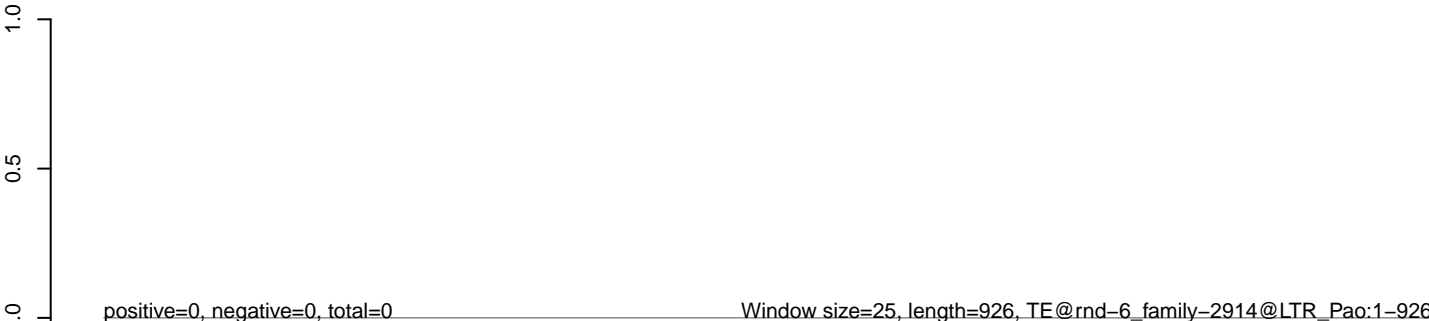
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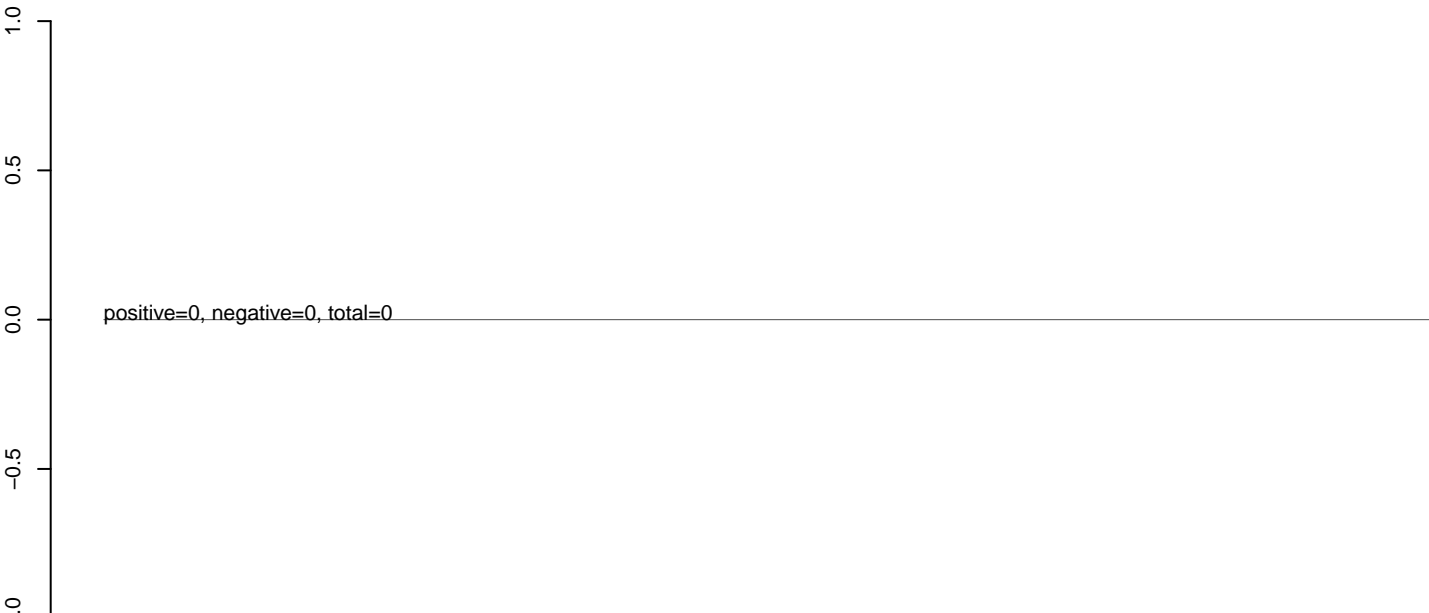
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AeAlbo_C636_cells_rep_3.rep



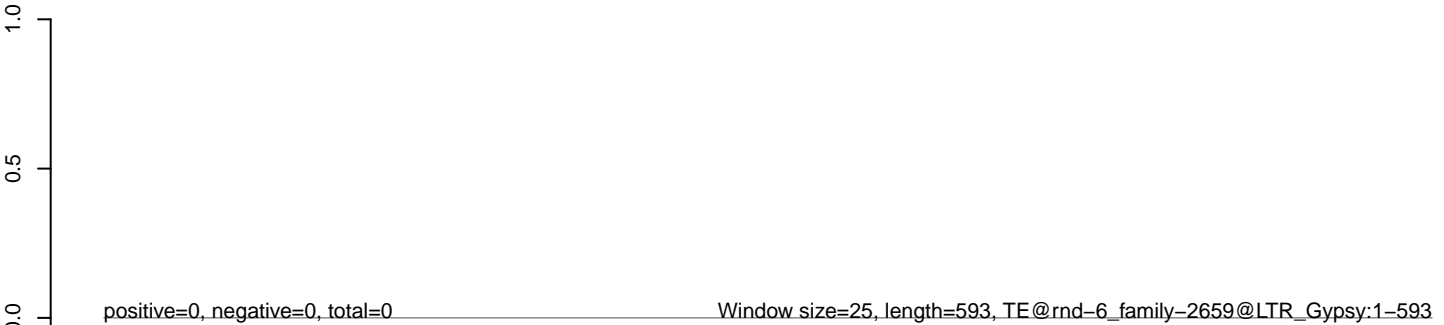
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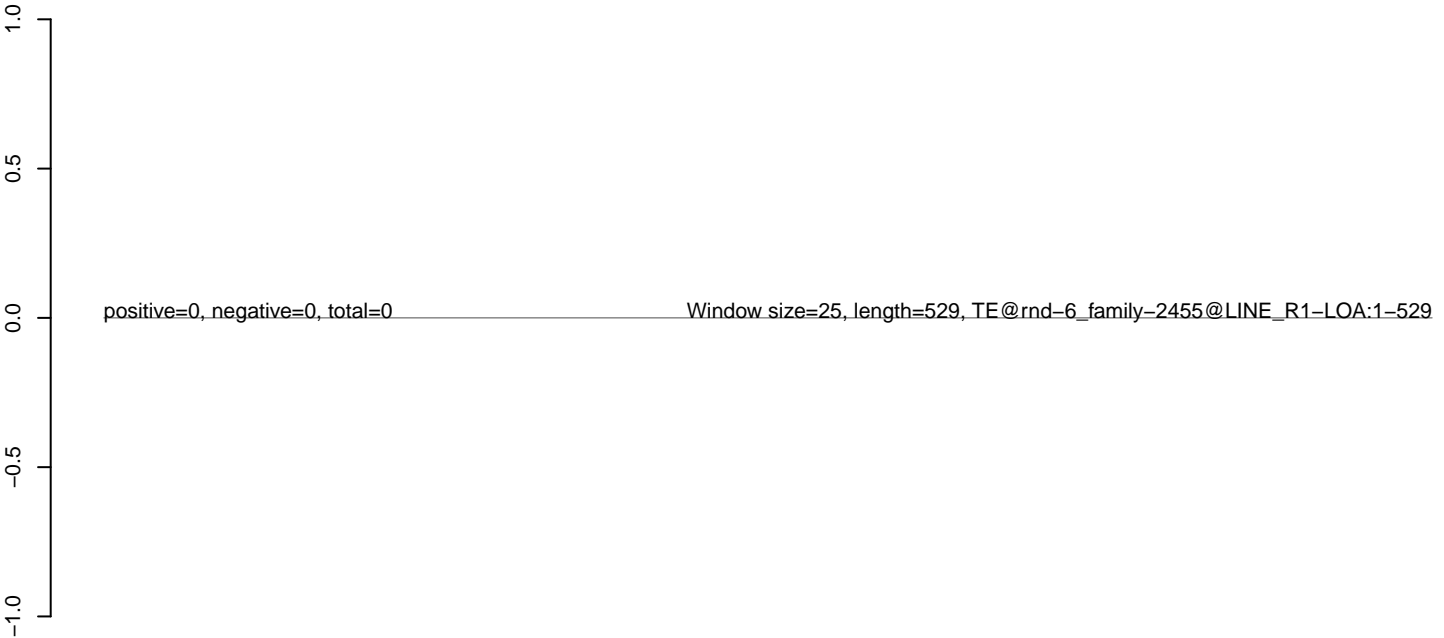
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AeAlbo_C636_cells_rep_3.rep



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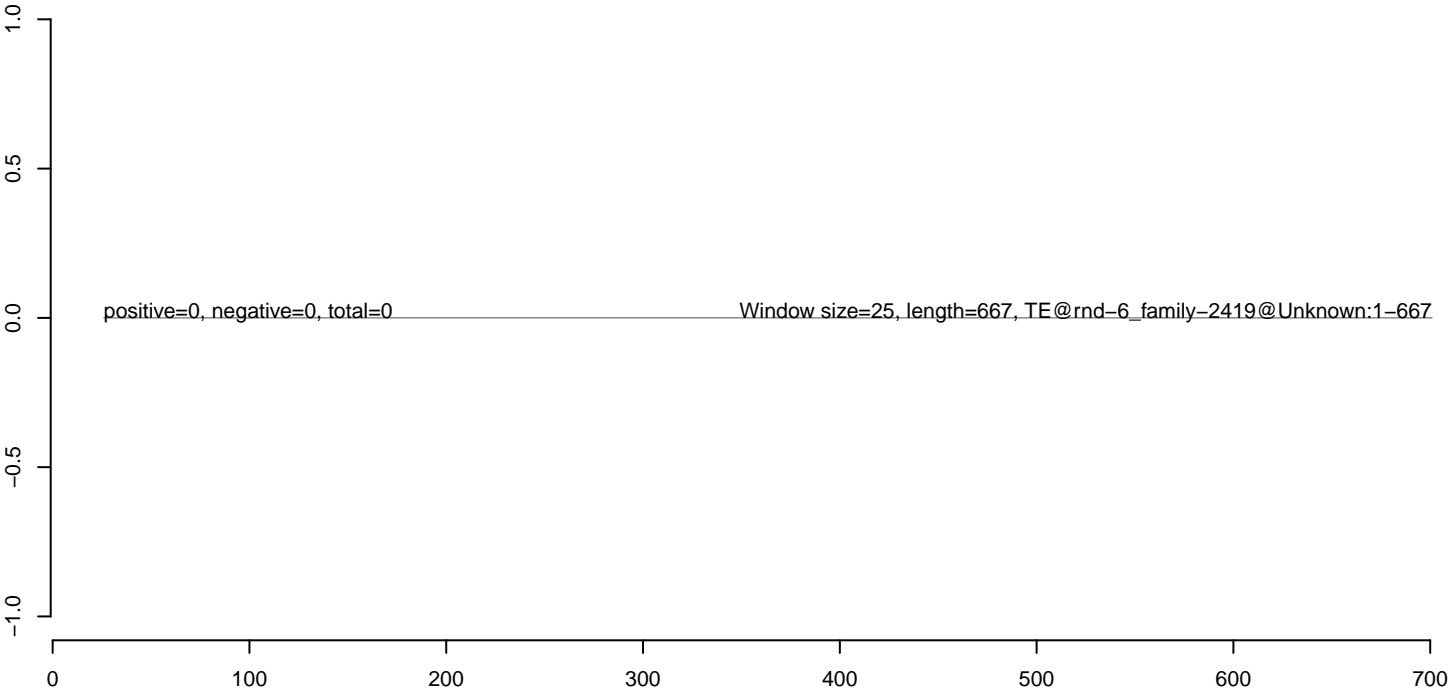
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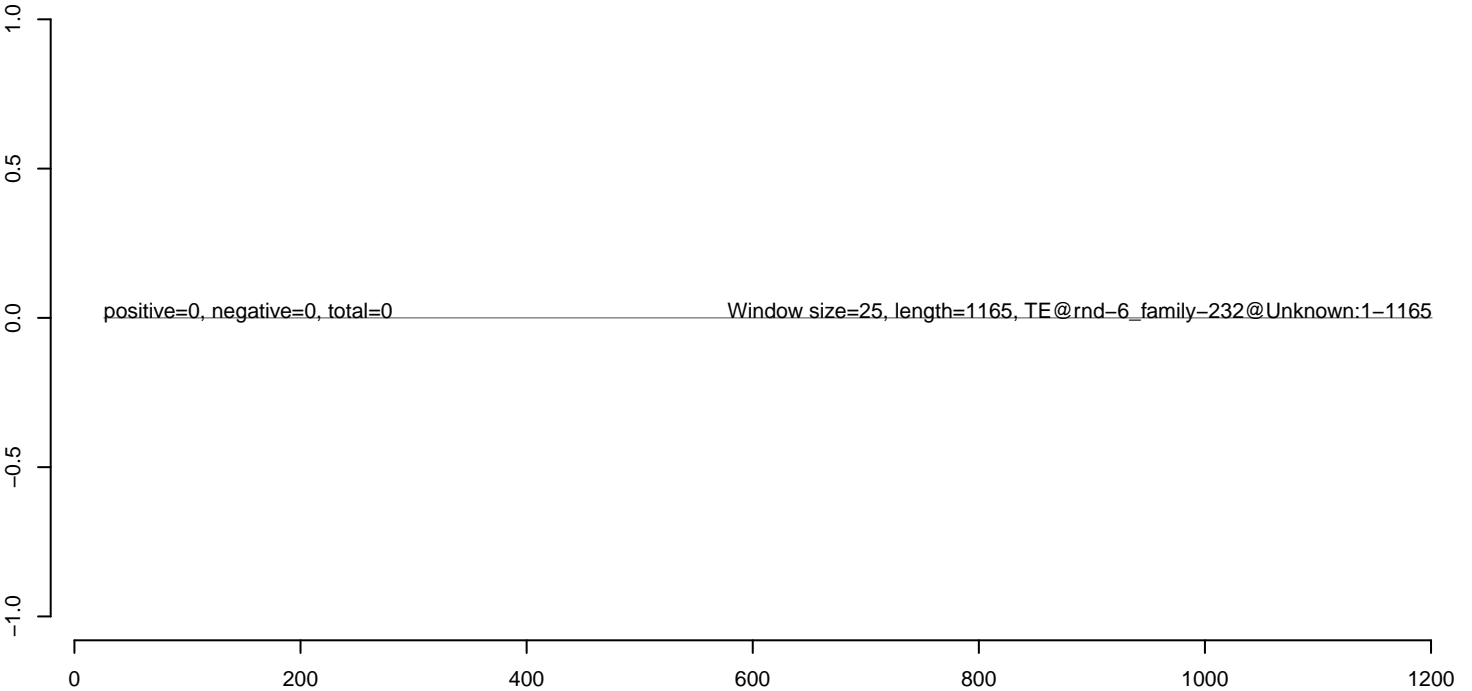
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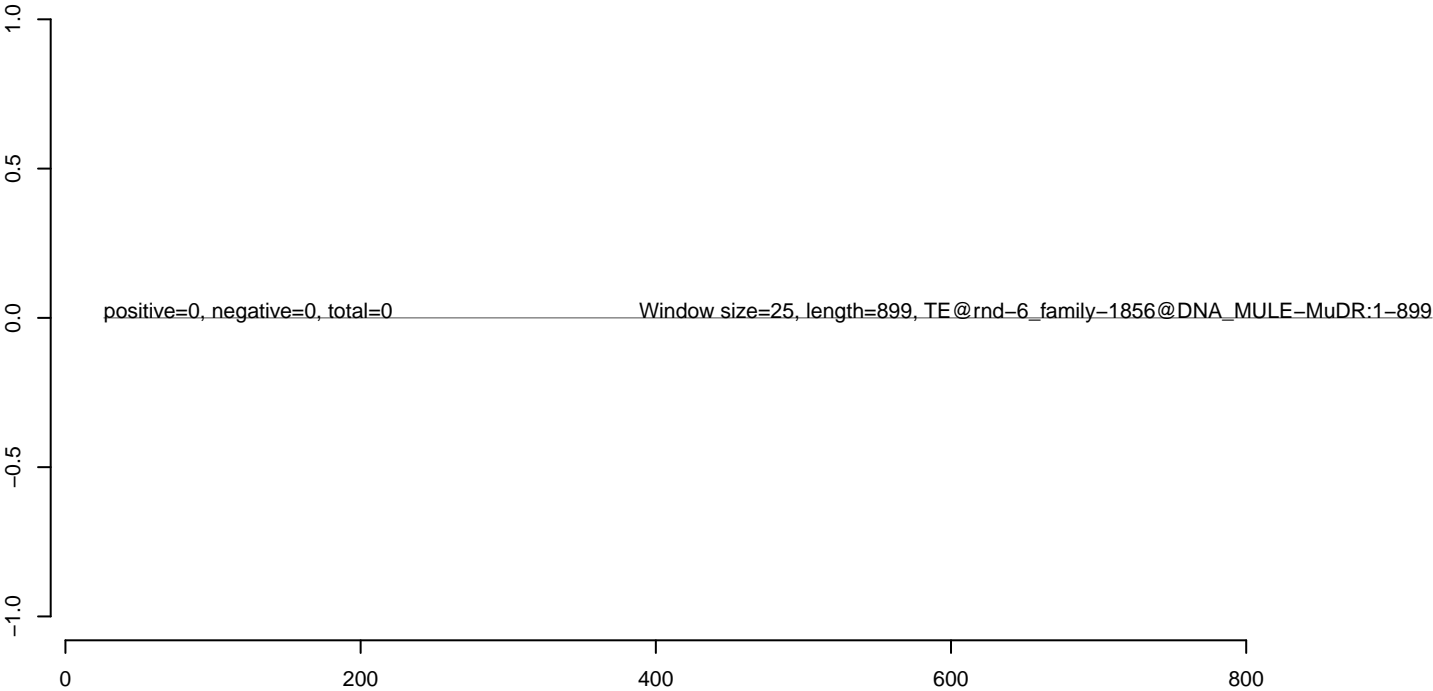
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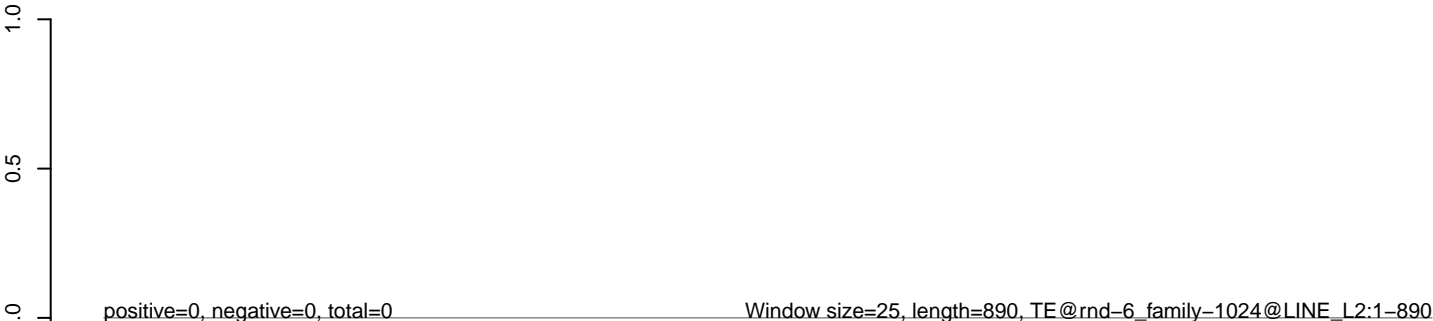
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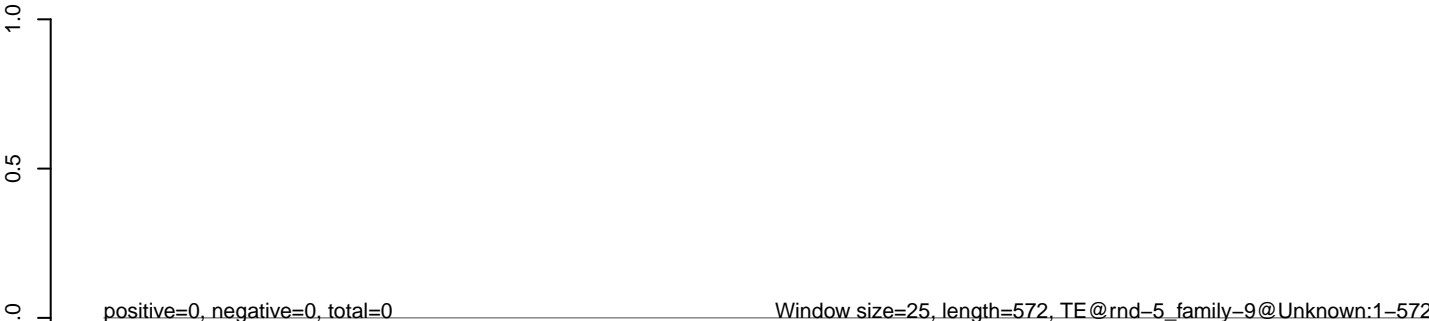
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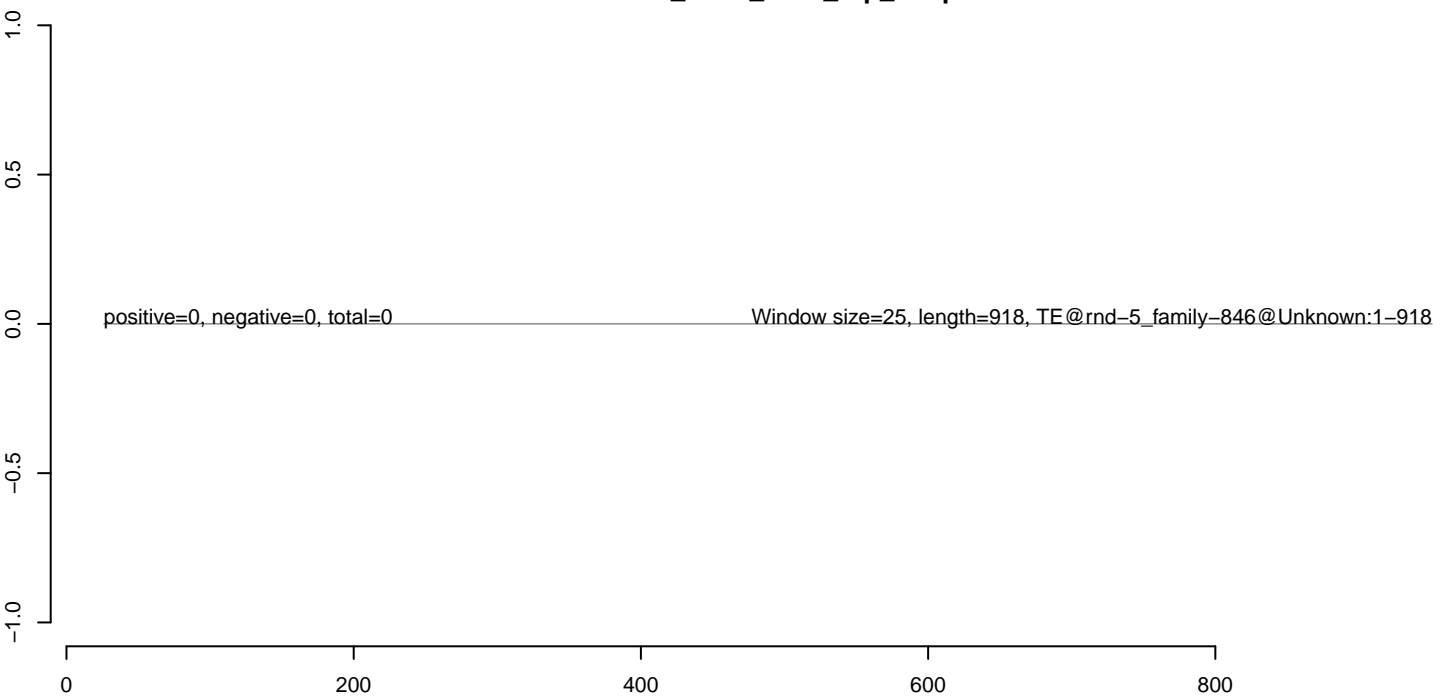
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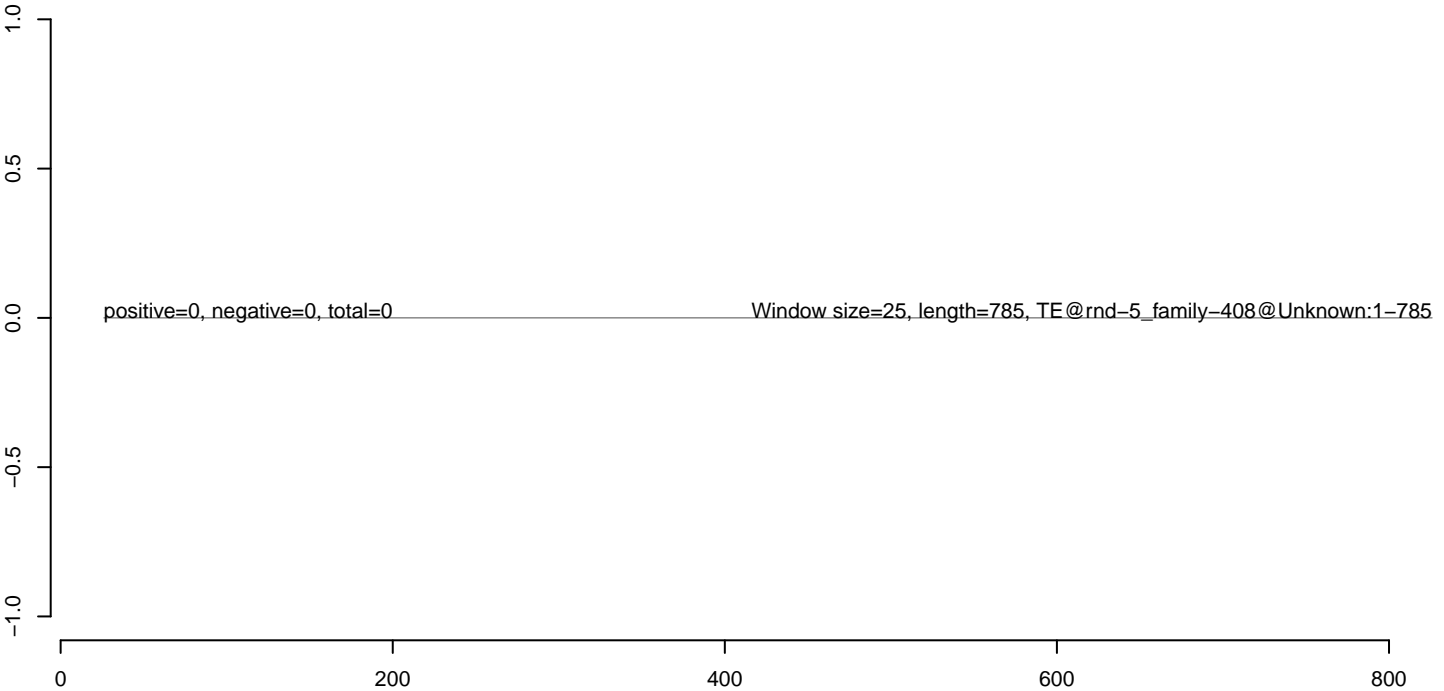
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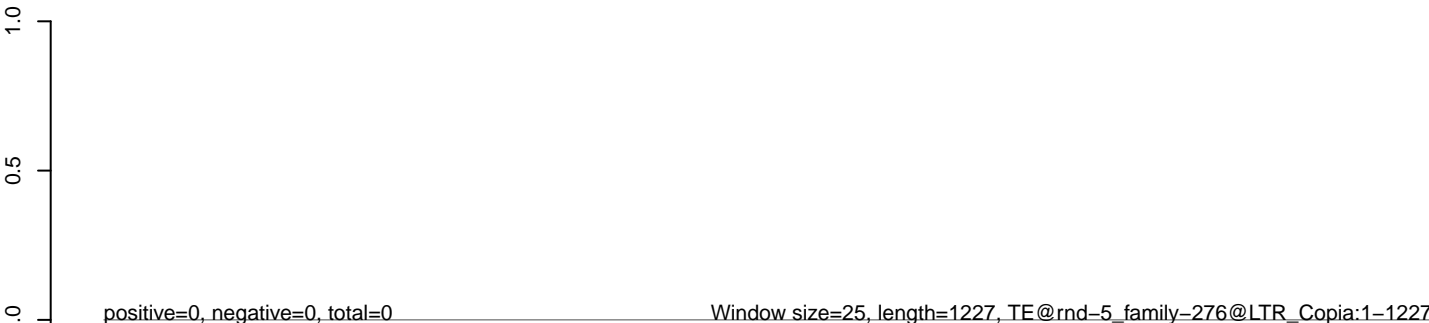
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AeAlbo_C636_cells_rep_3.rep



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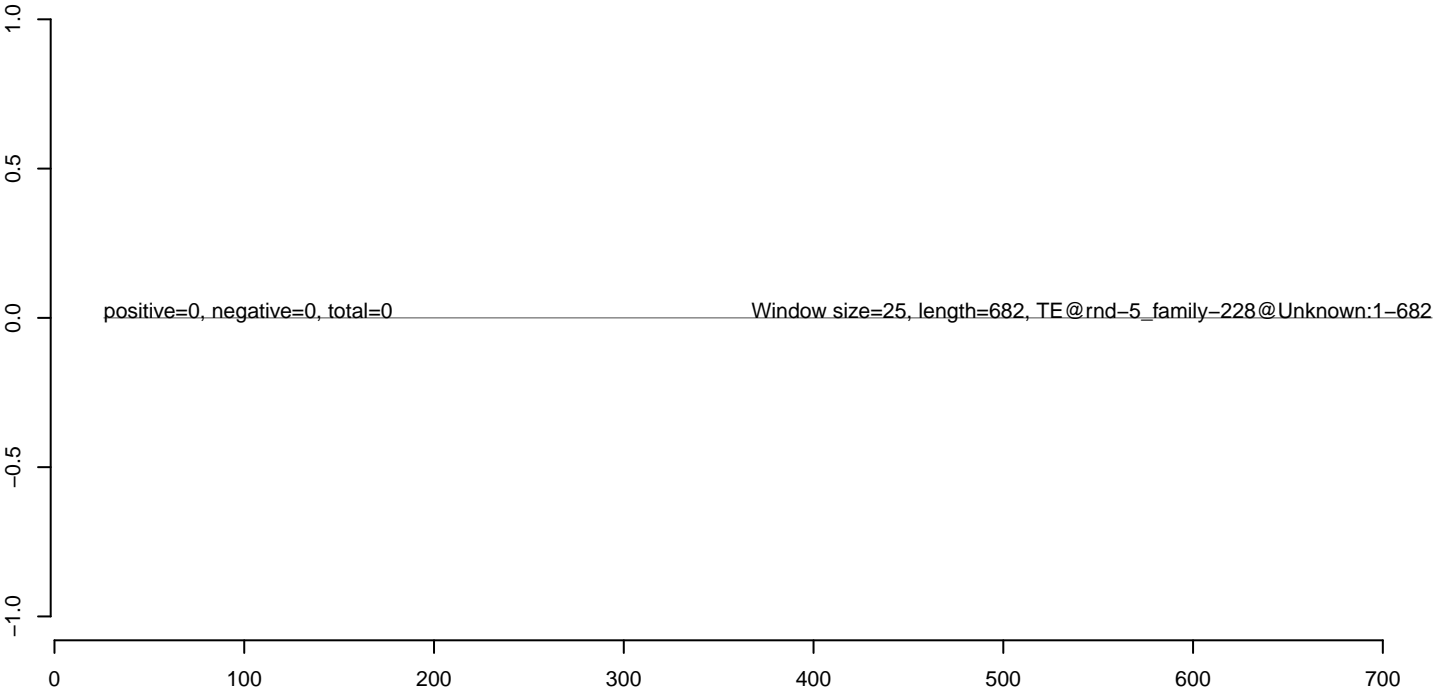
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AeAlbo_C636_cells_rep_3.rep



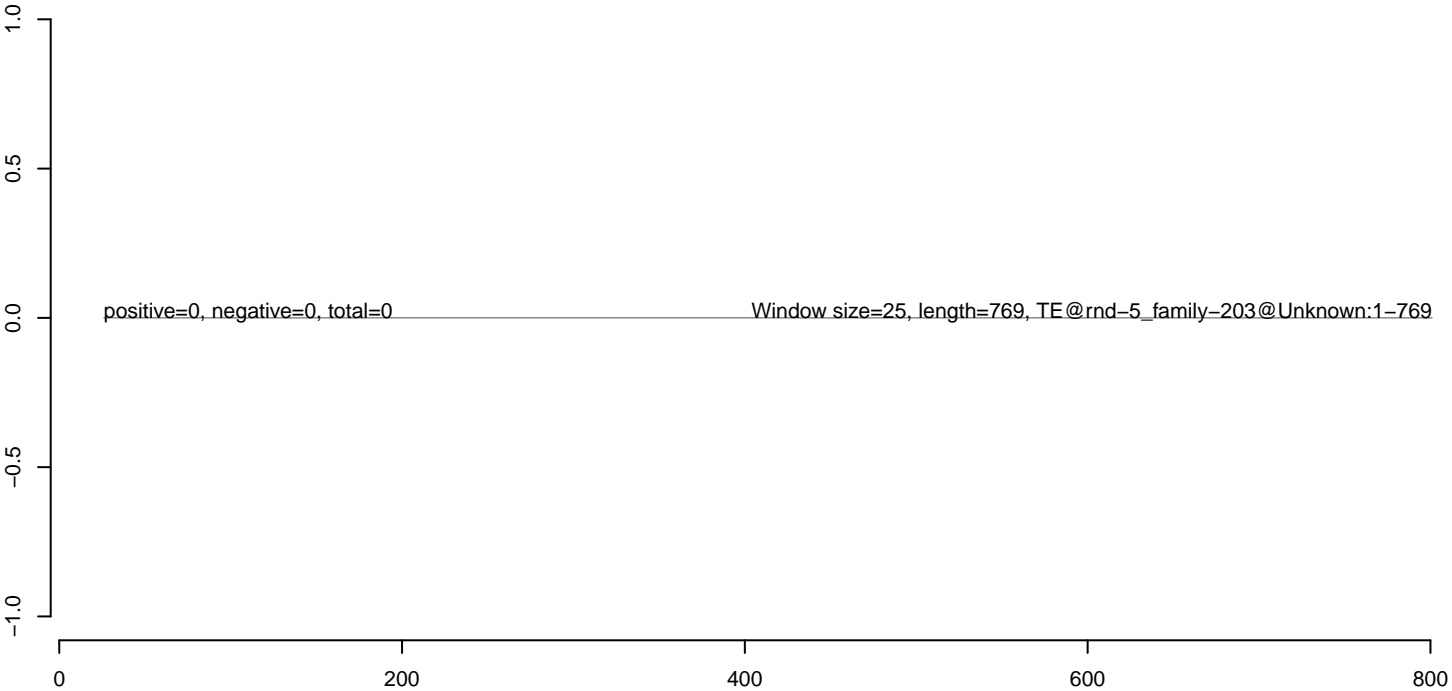
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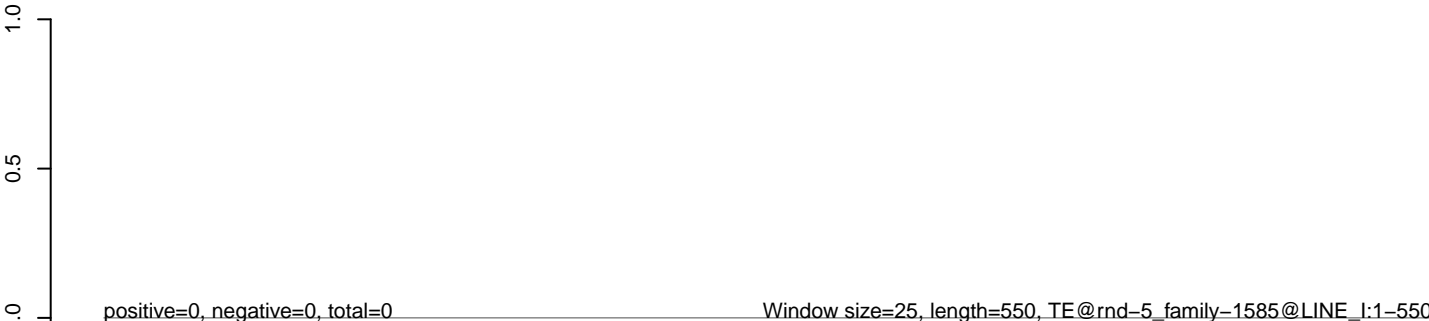
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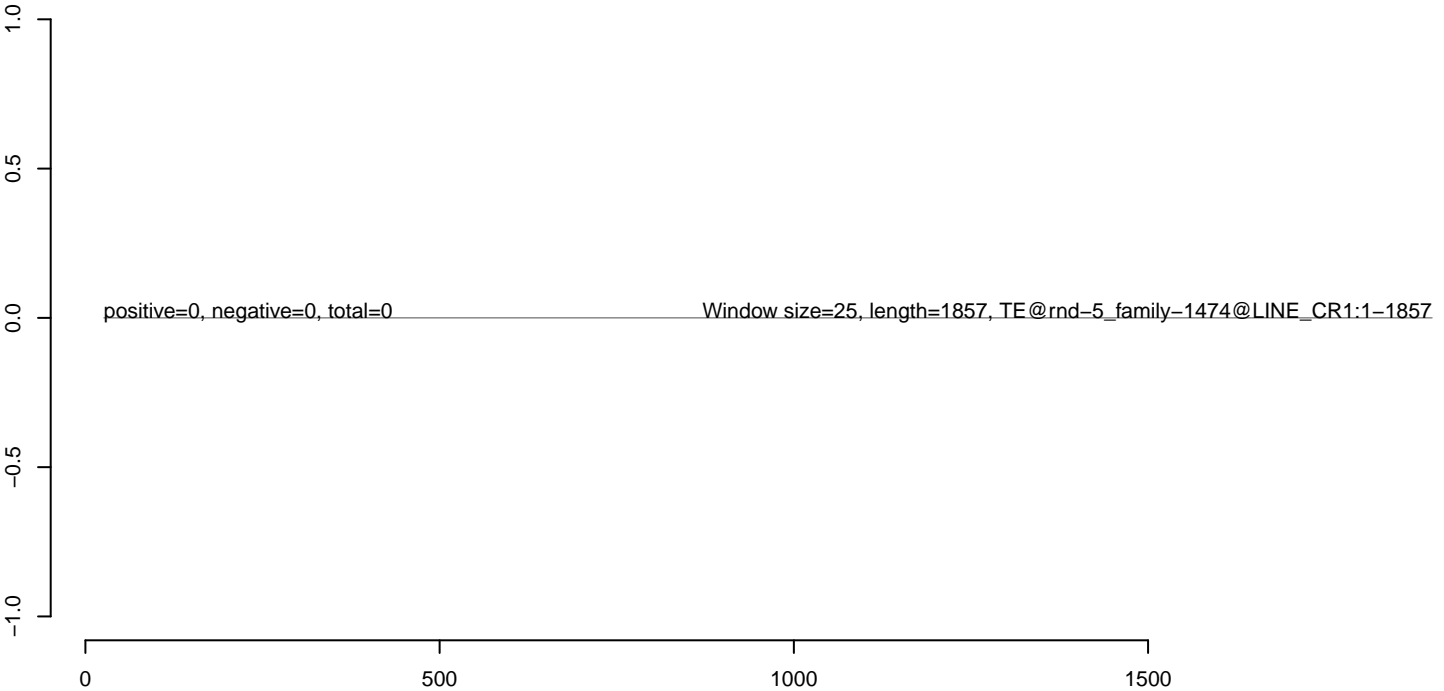
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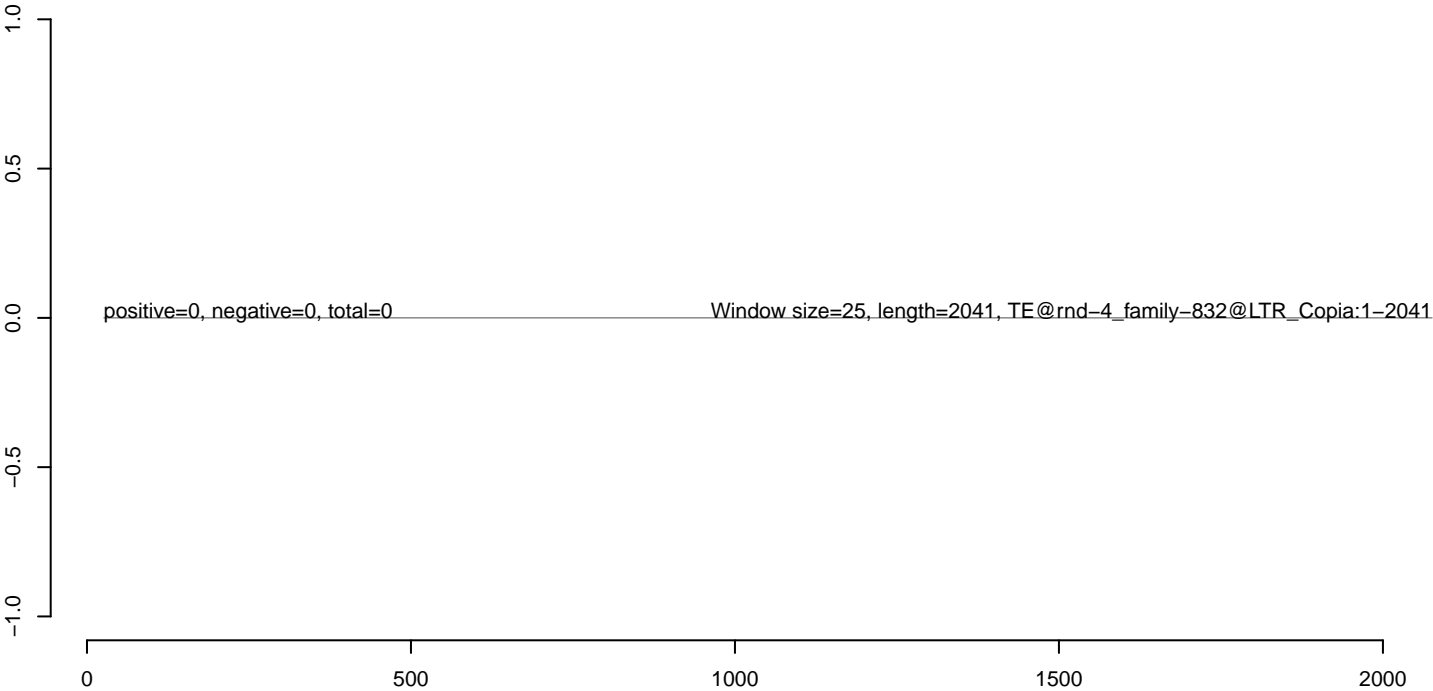
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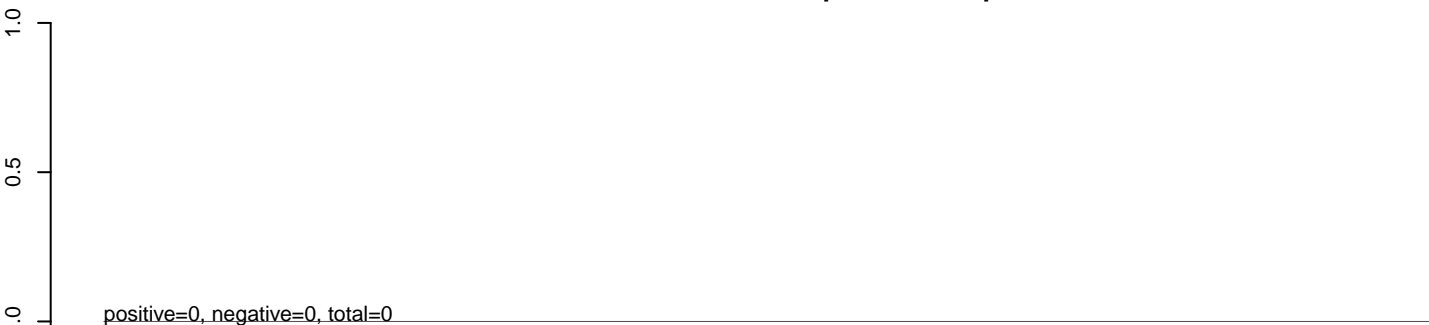
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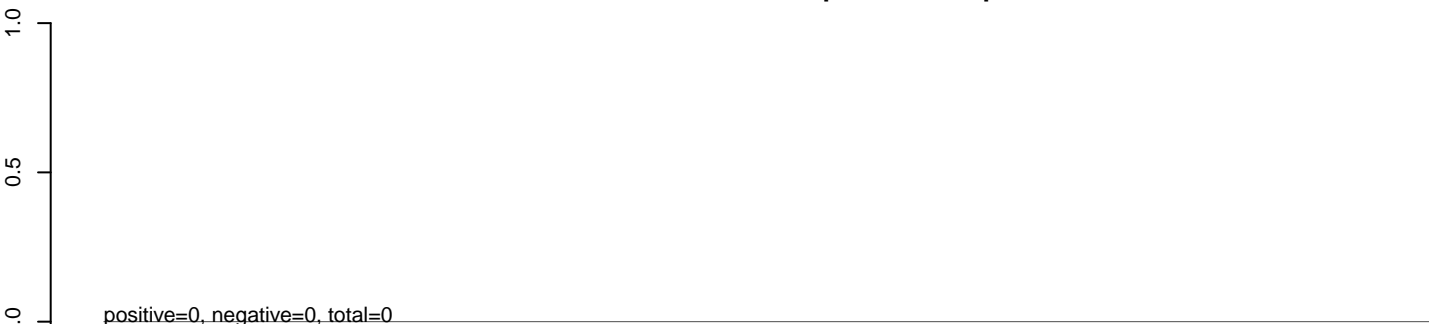
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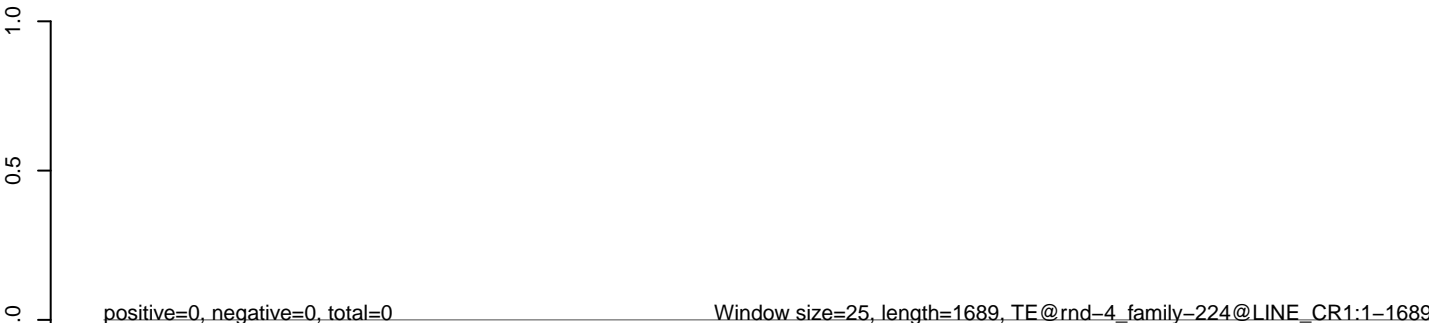
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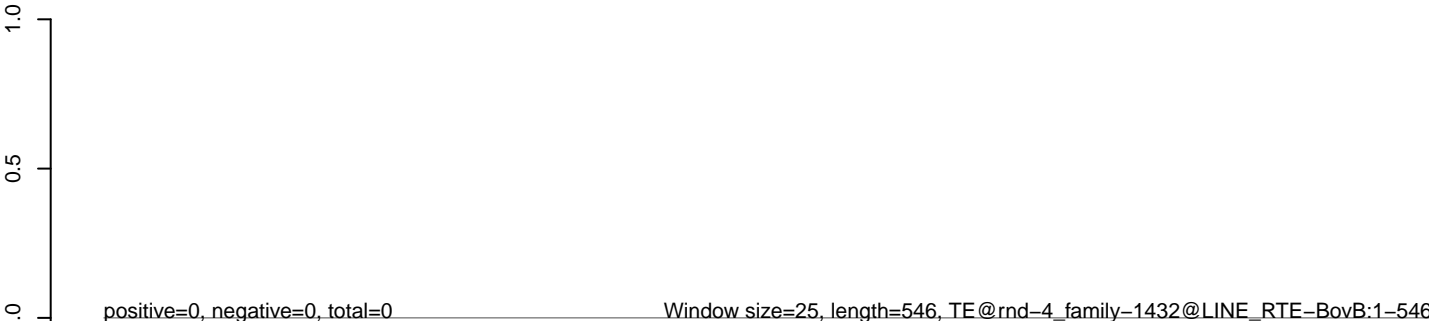
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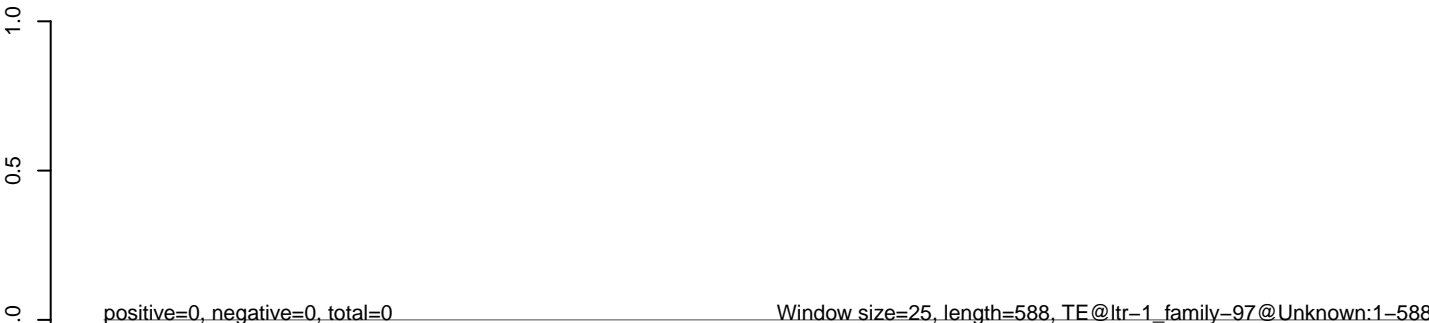
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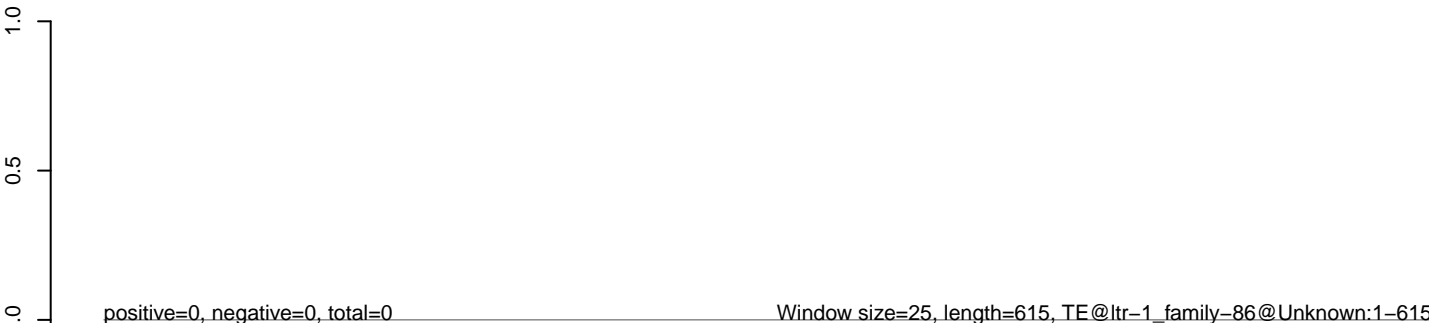
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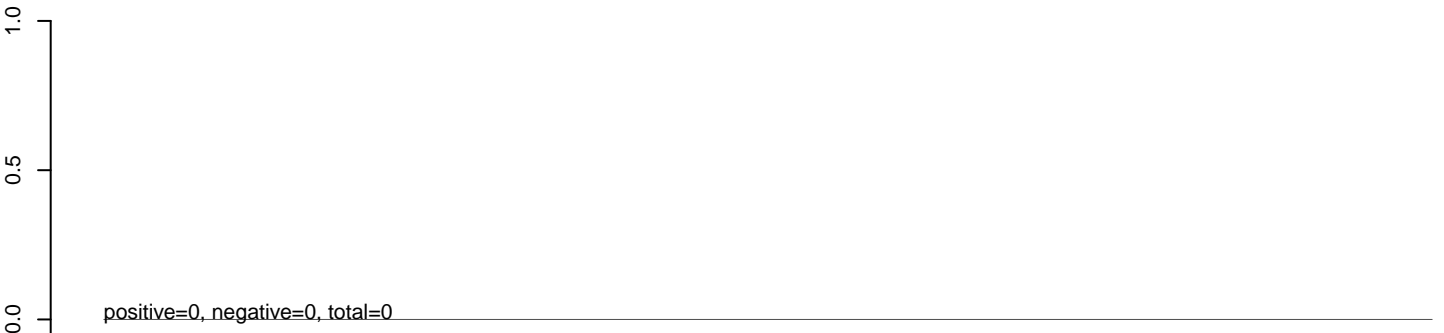
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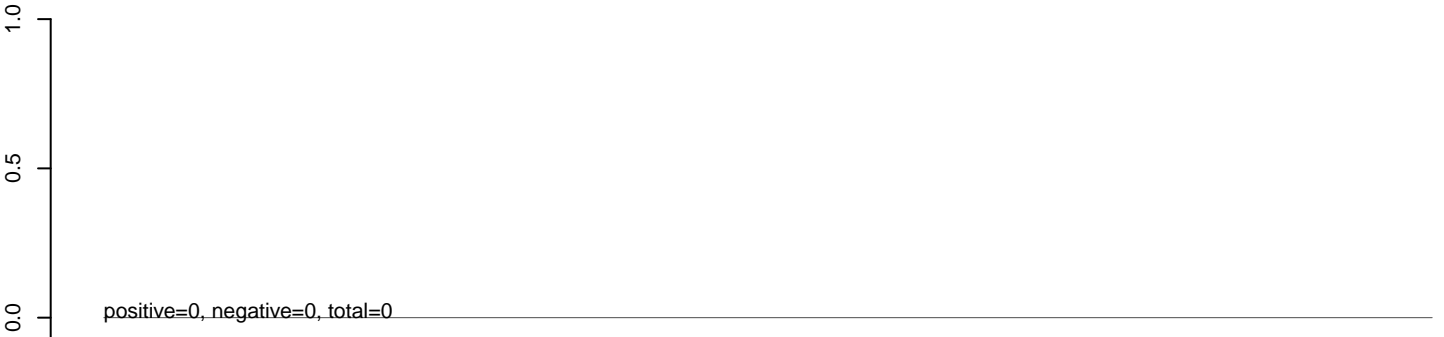
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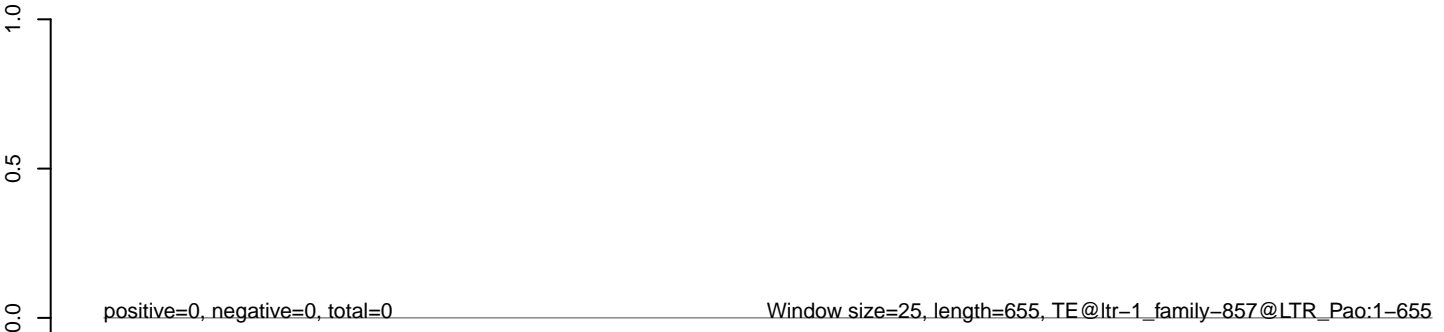
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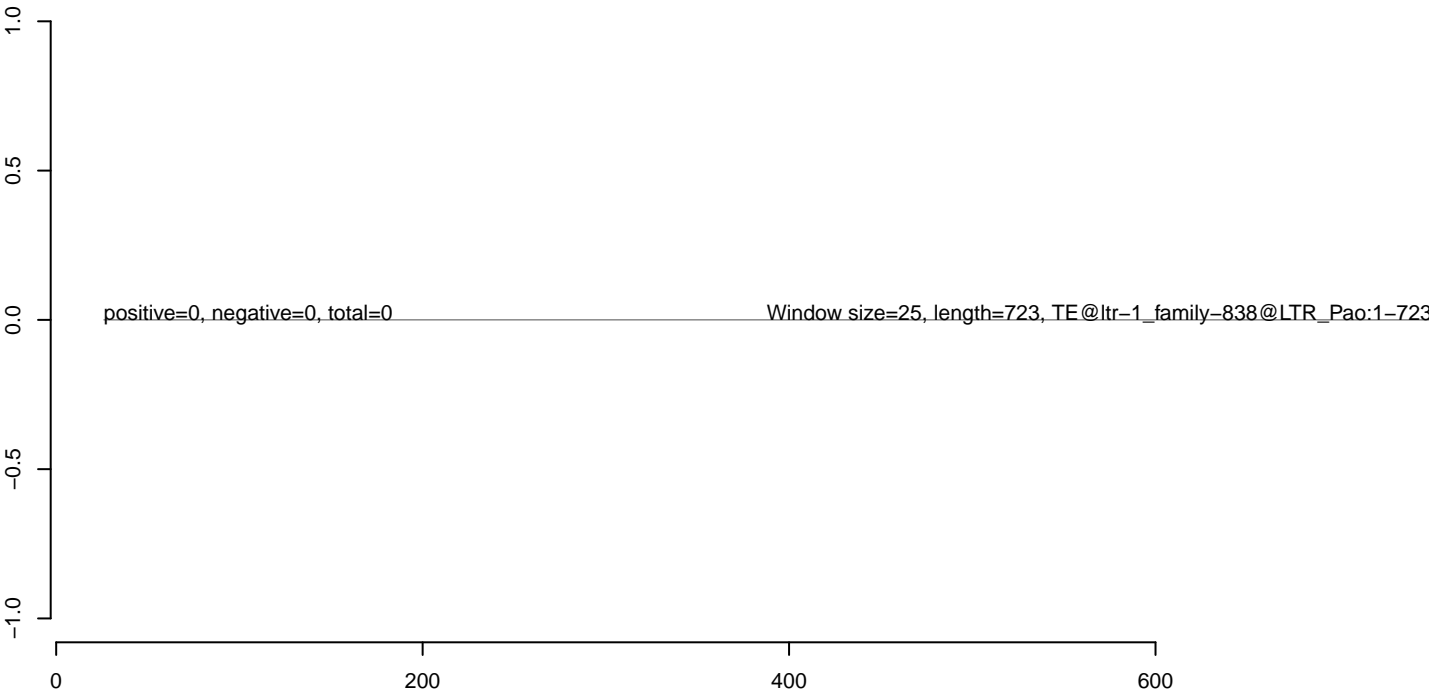
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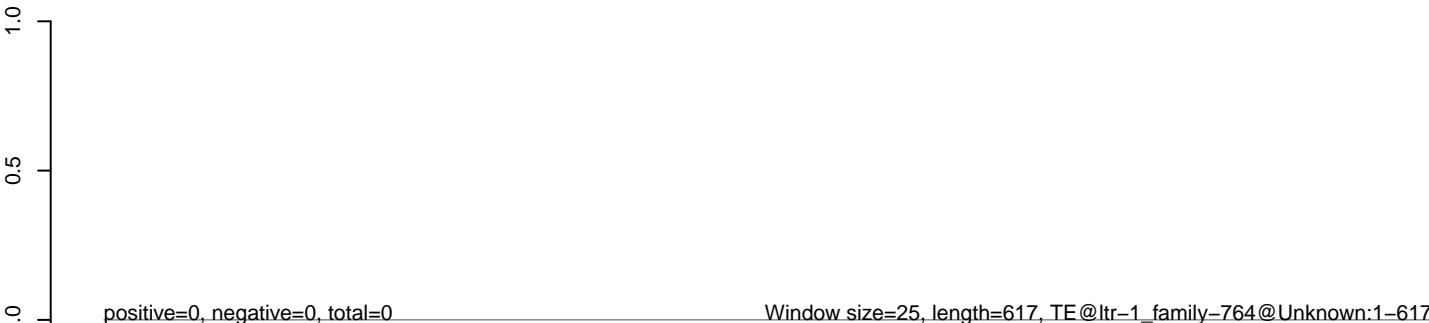
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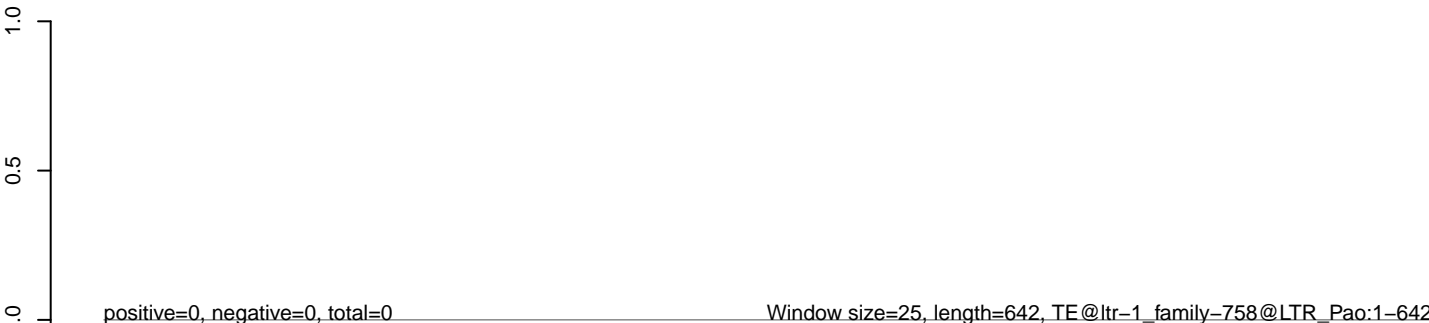
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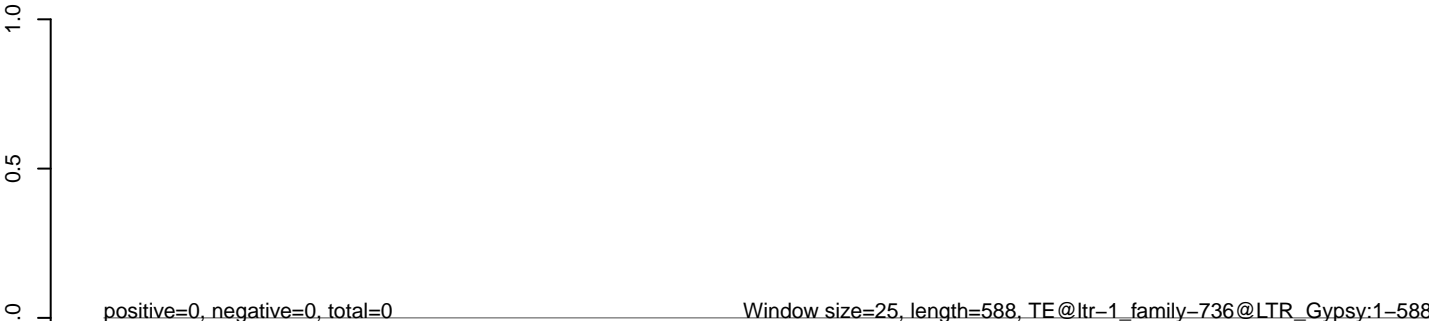
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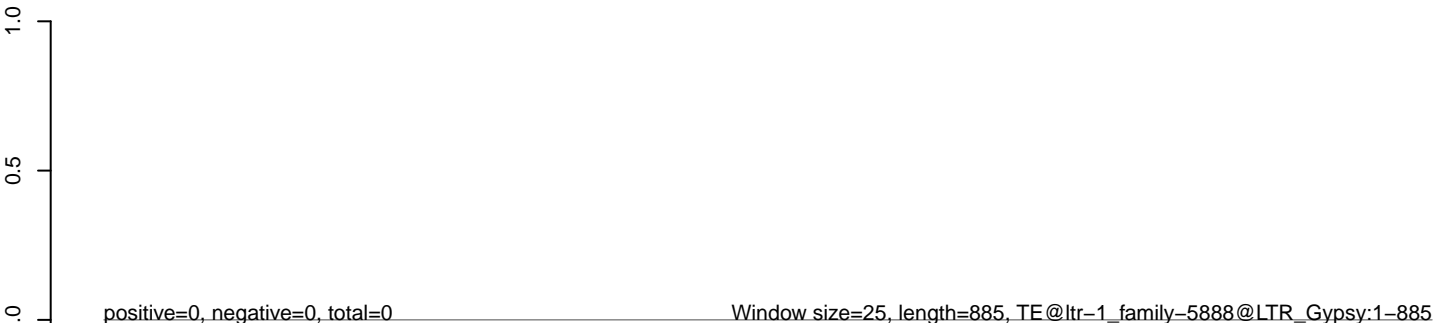
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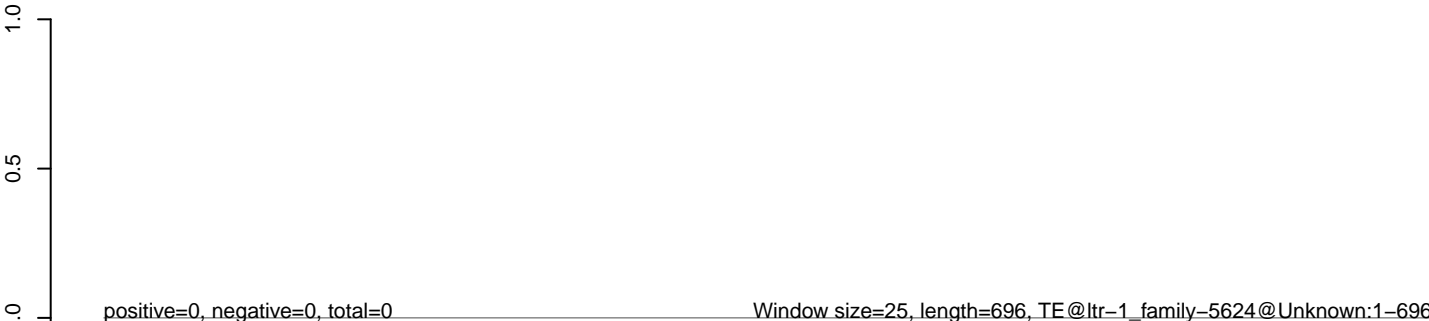
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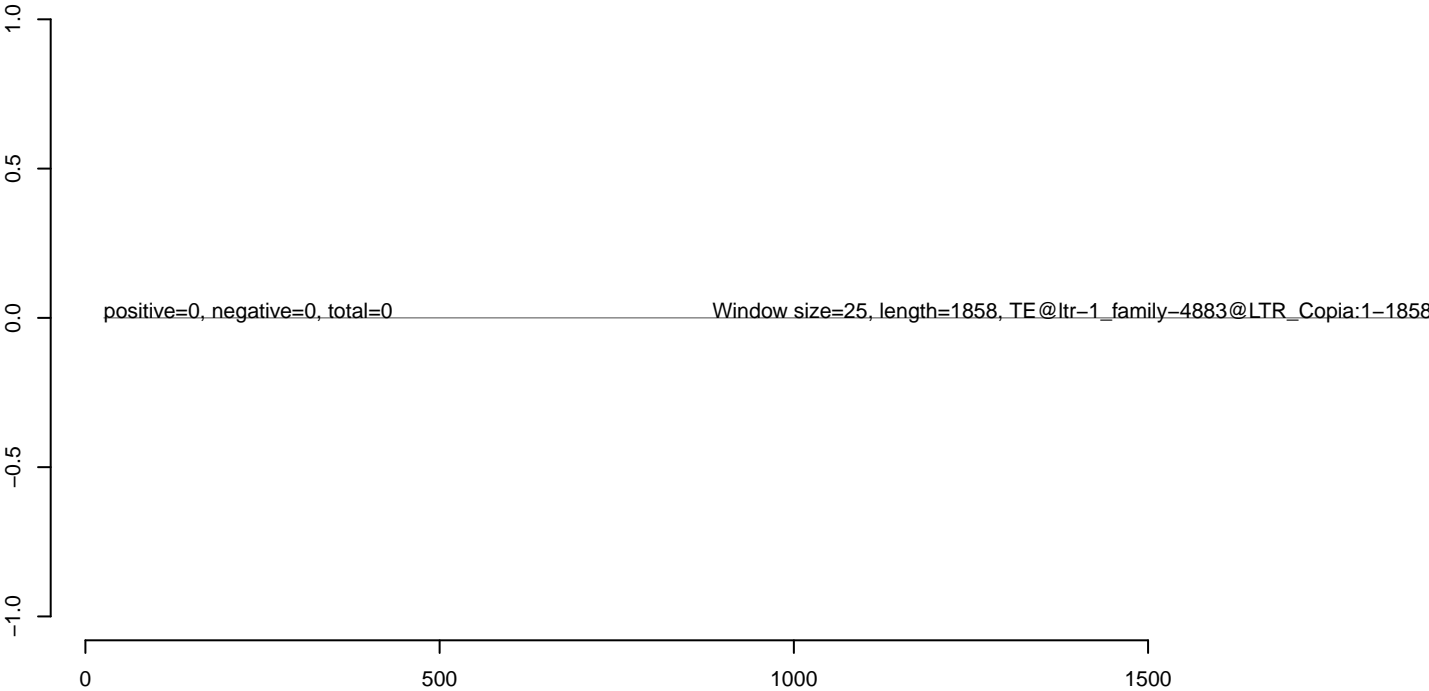
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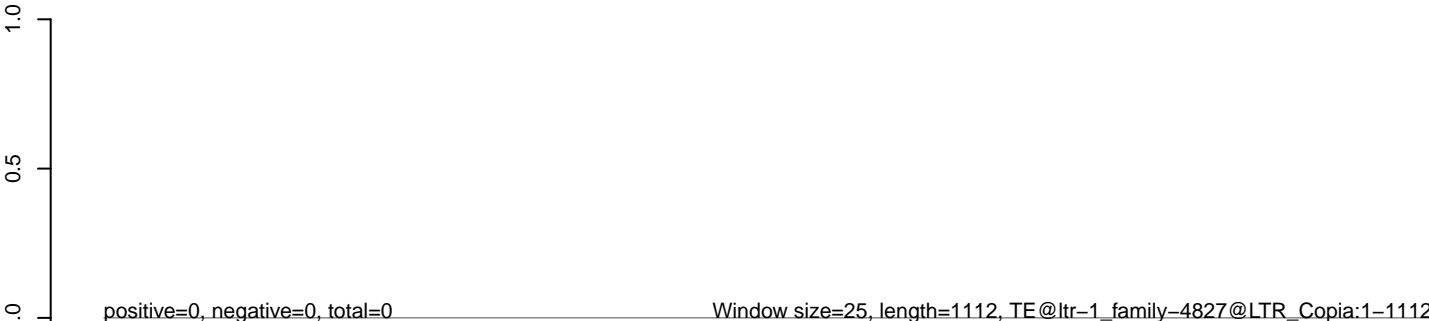
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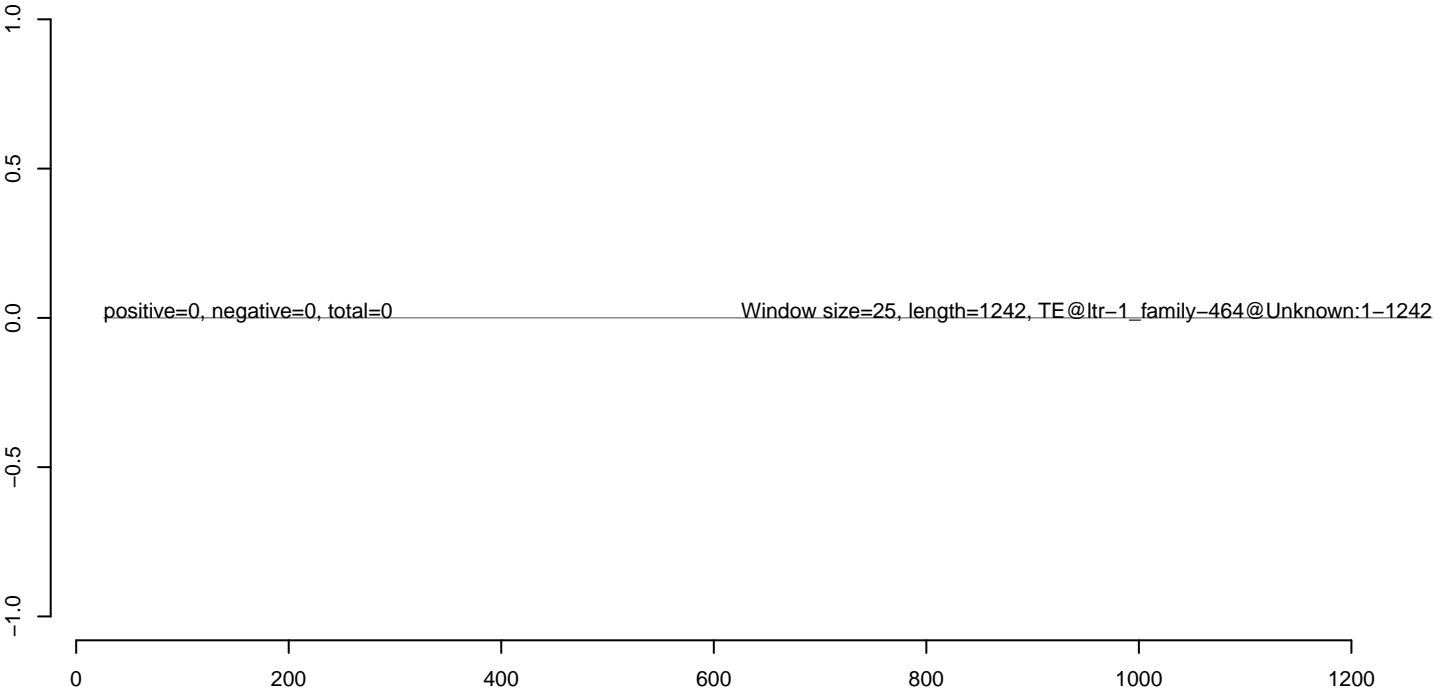
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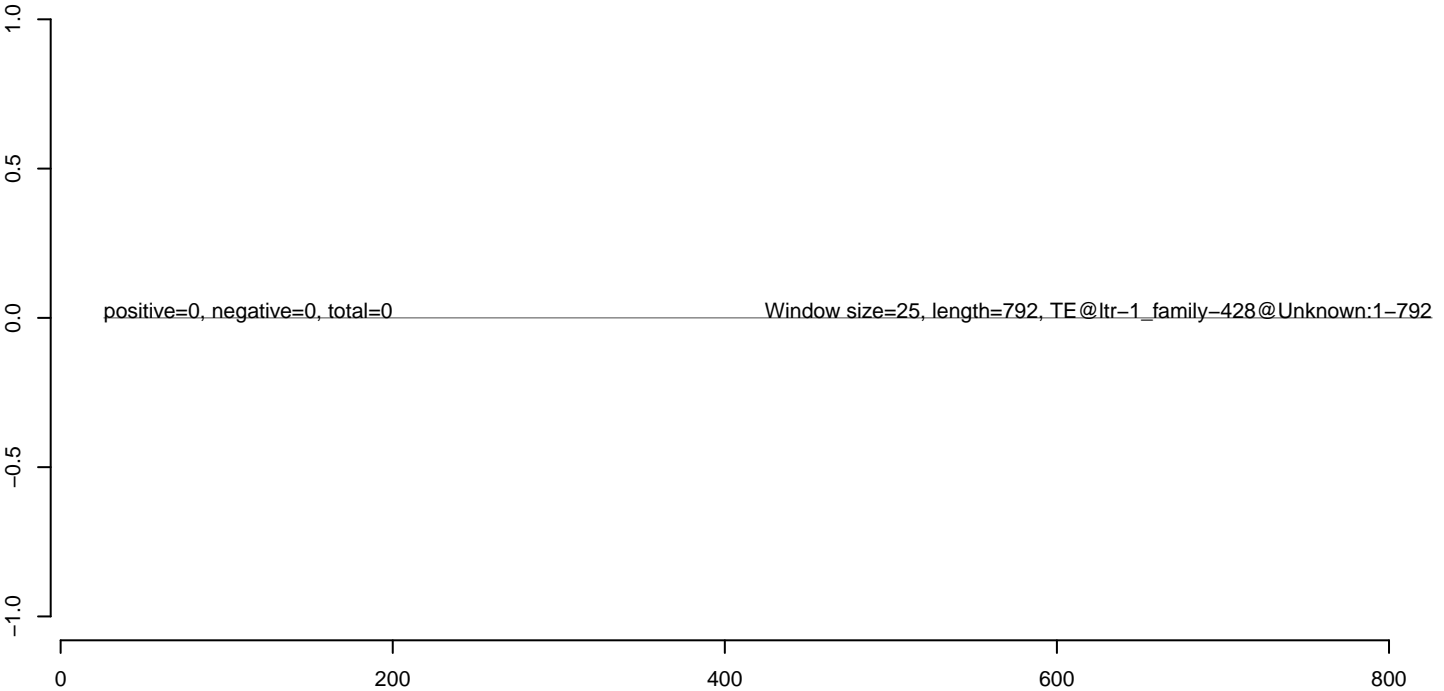
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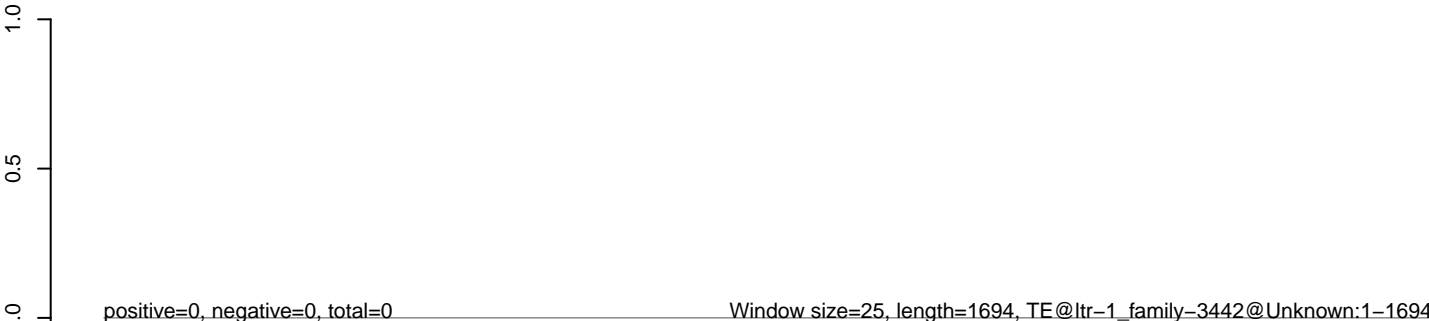
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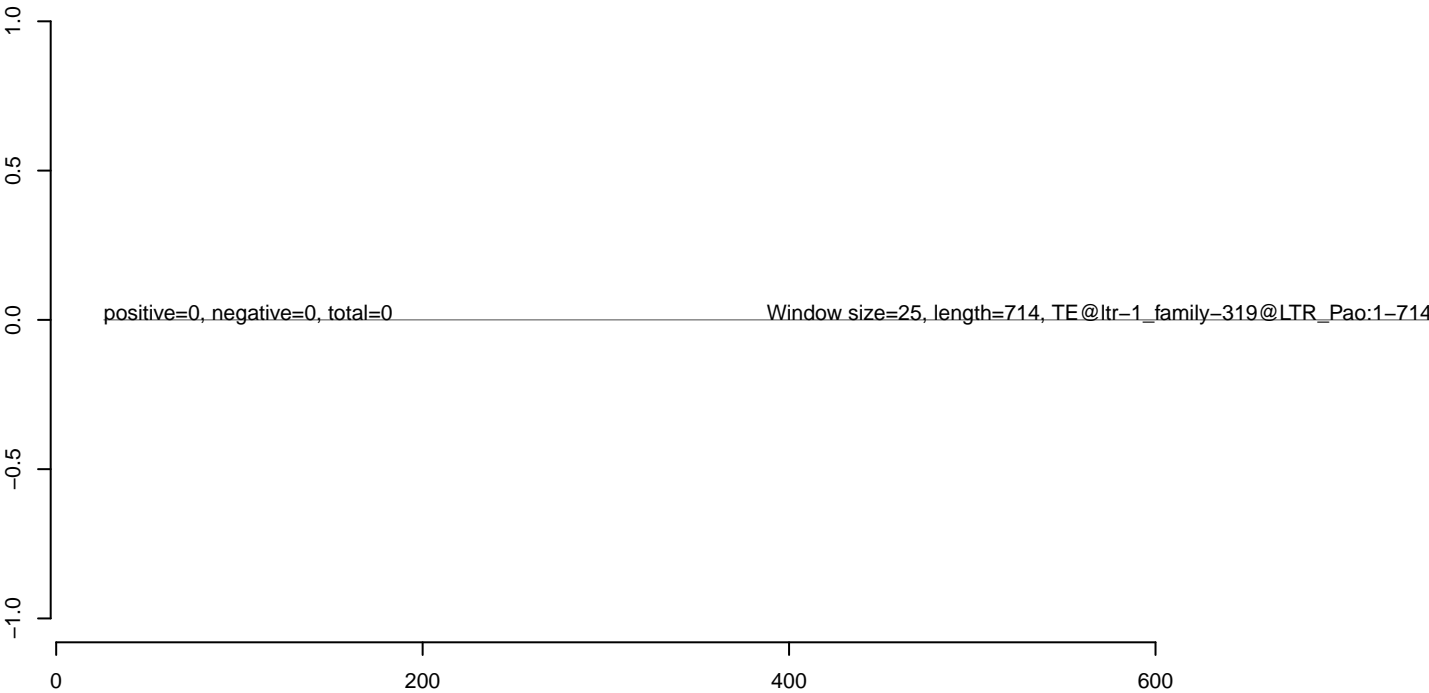
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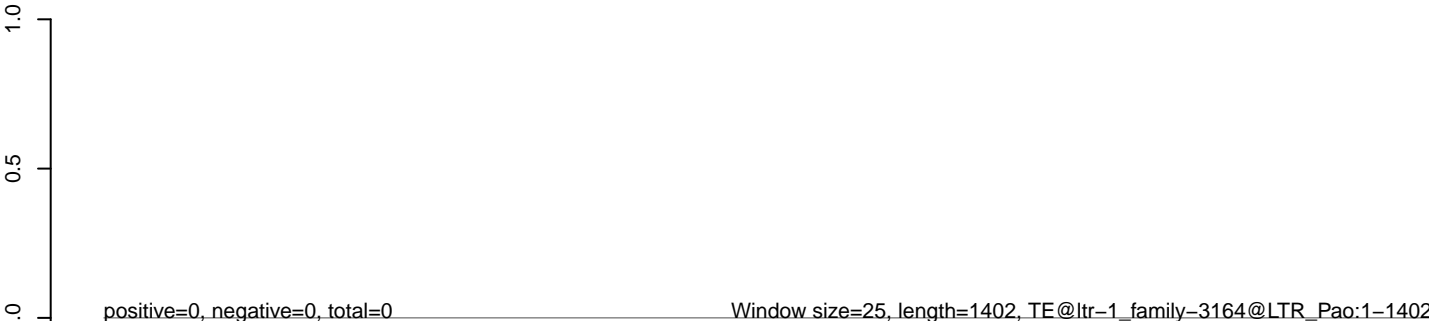
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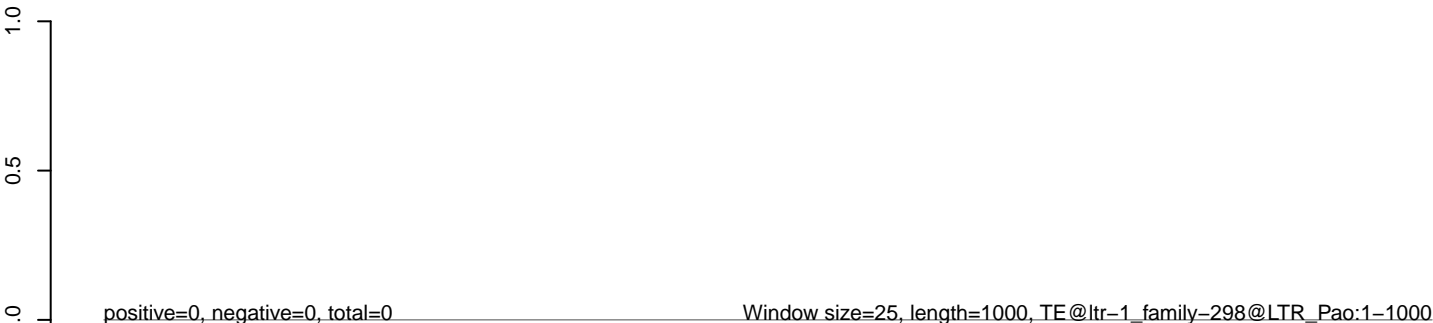
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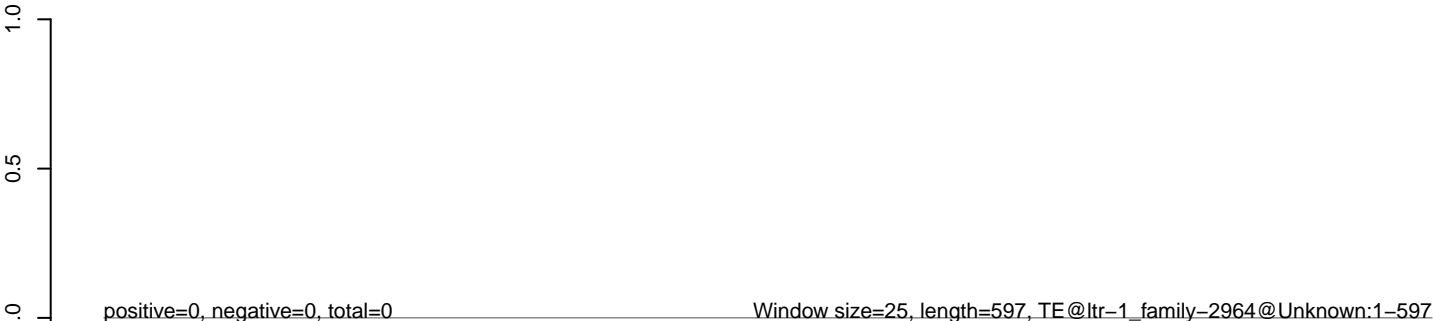
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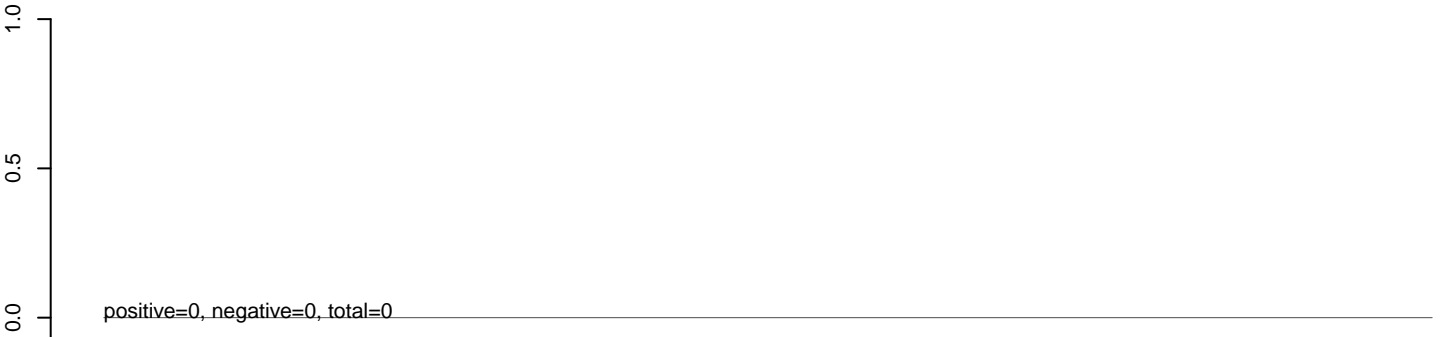
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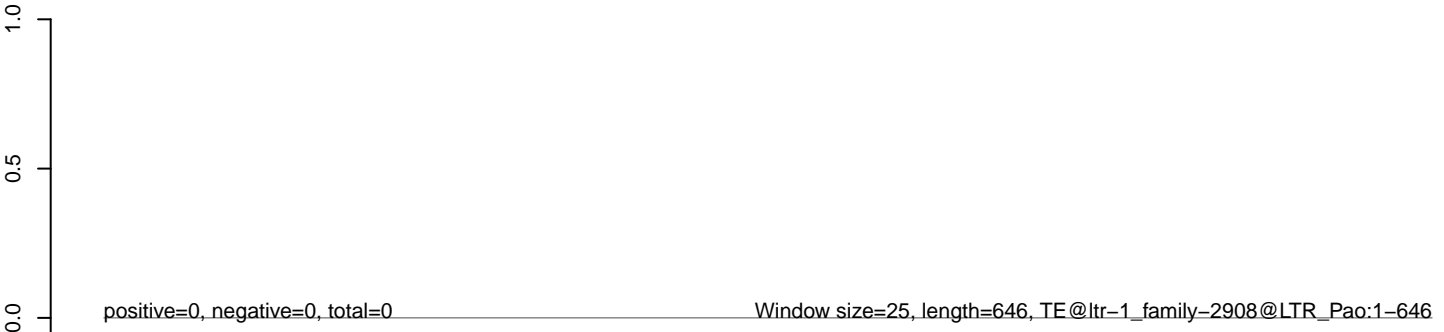
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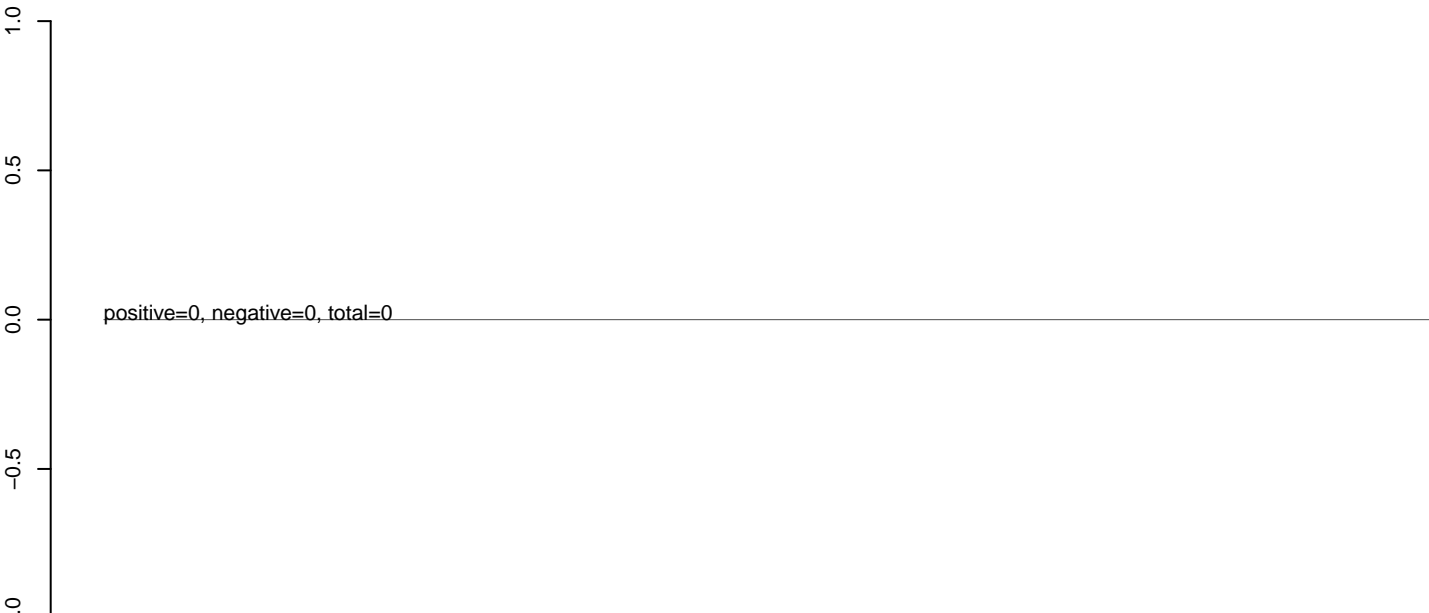
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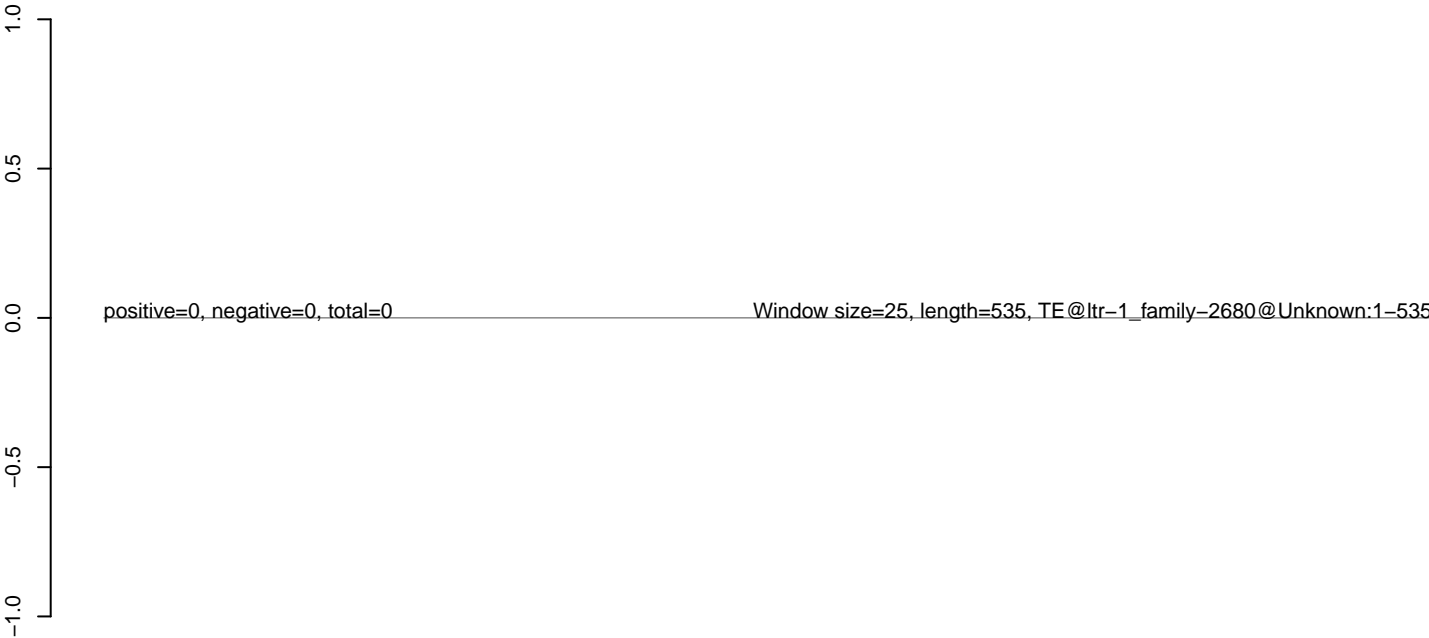
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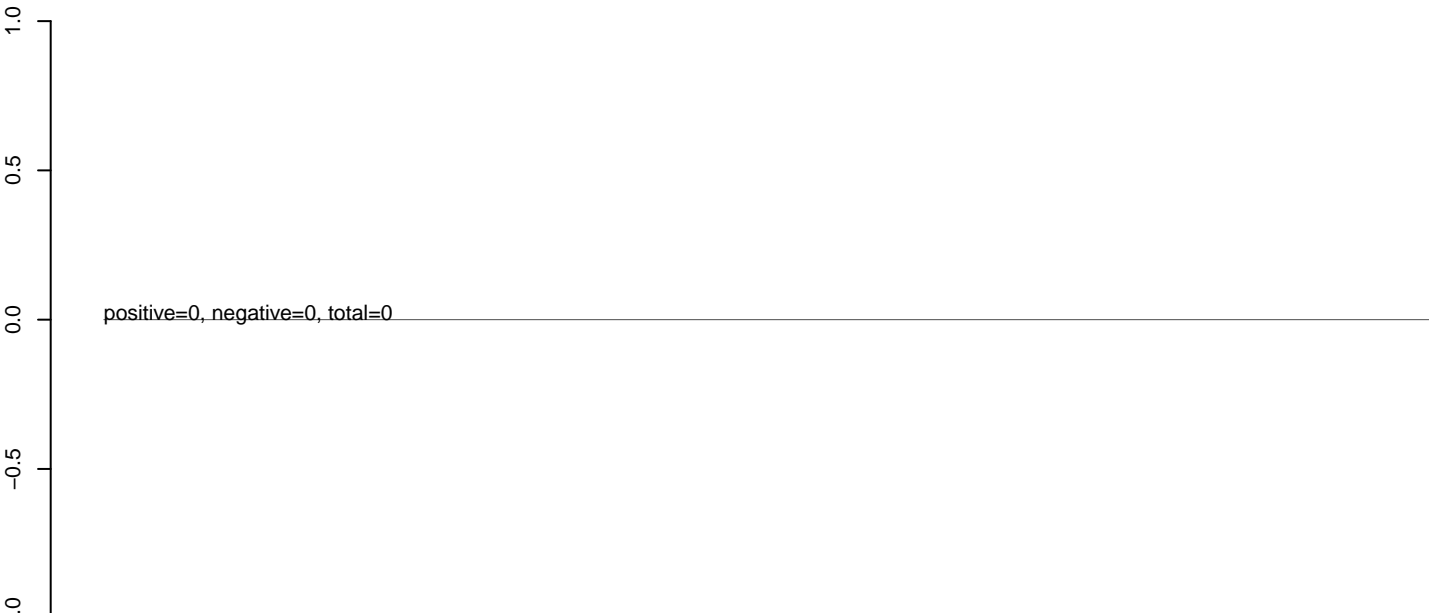
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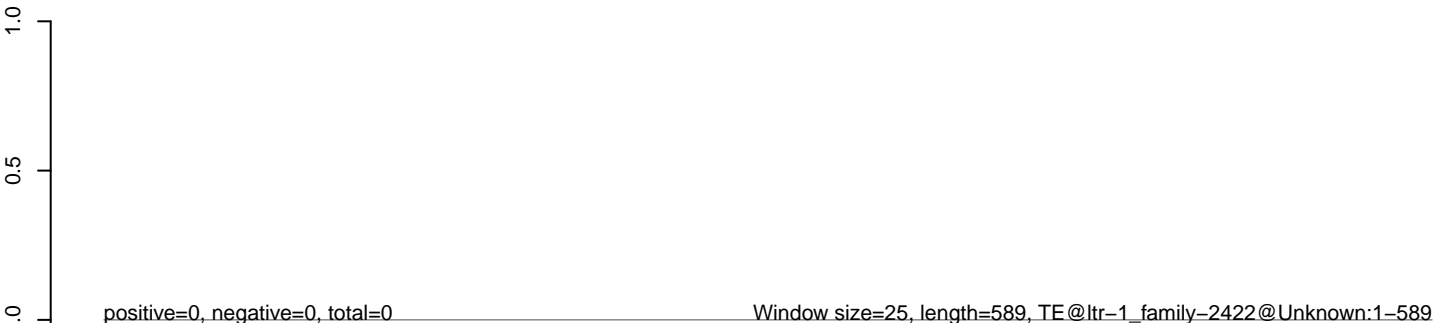
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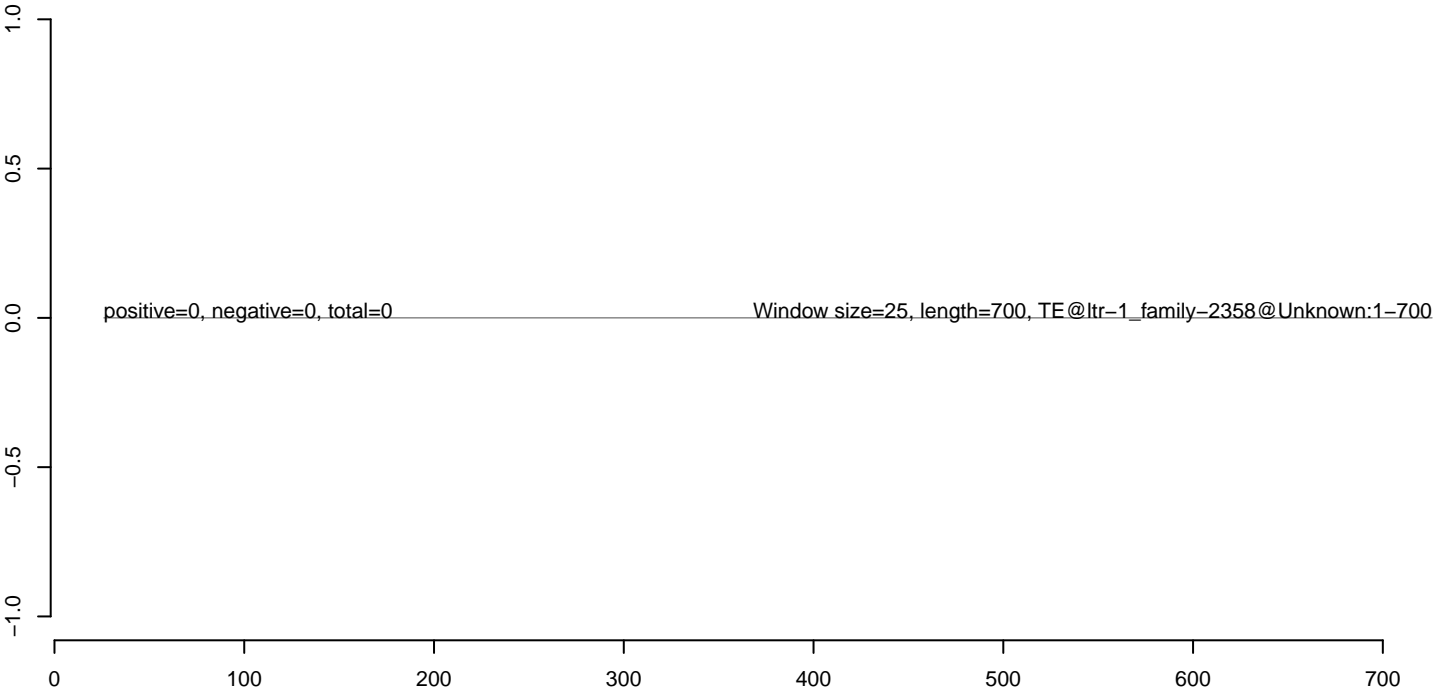
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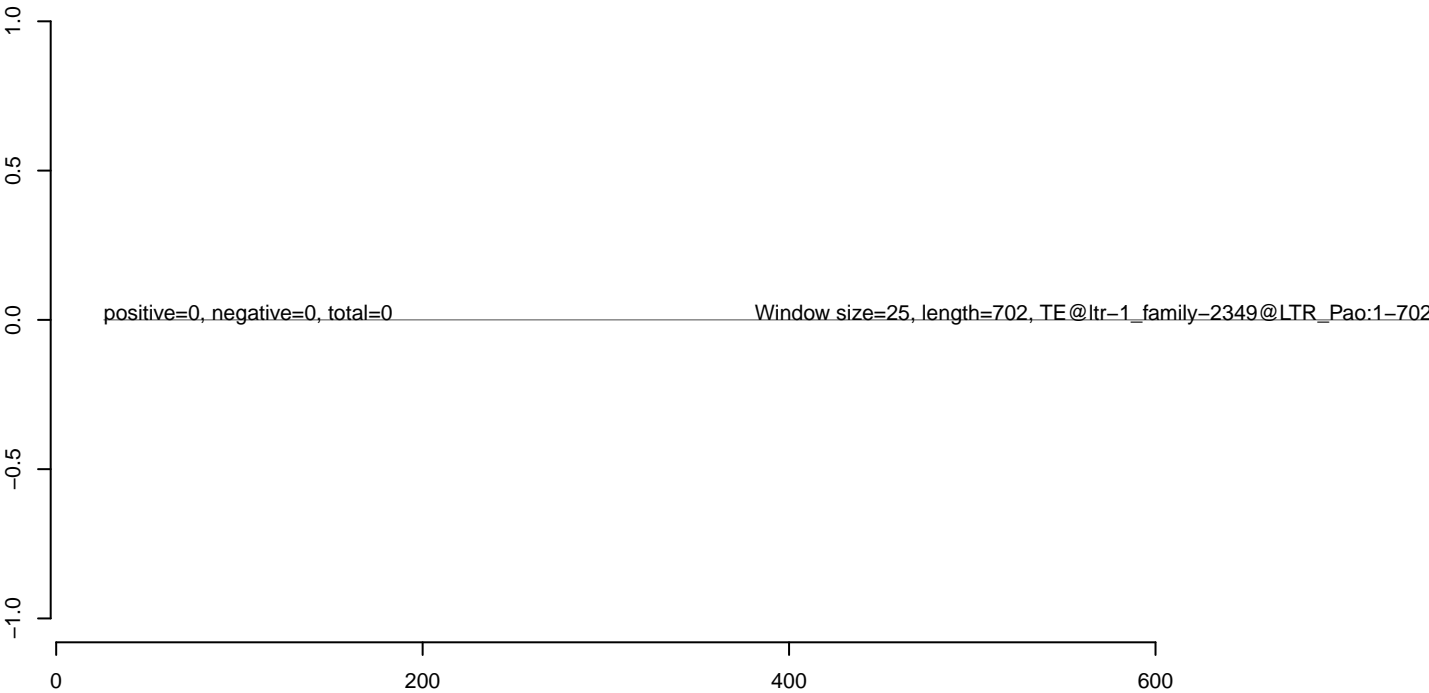
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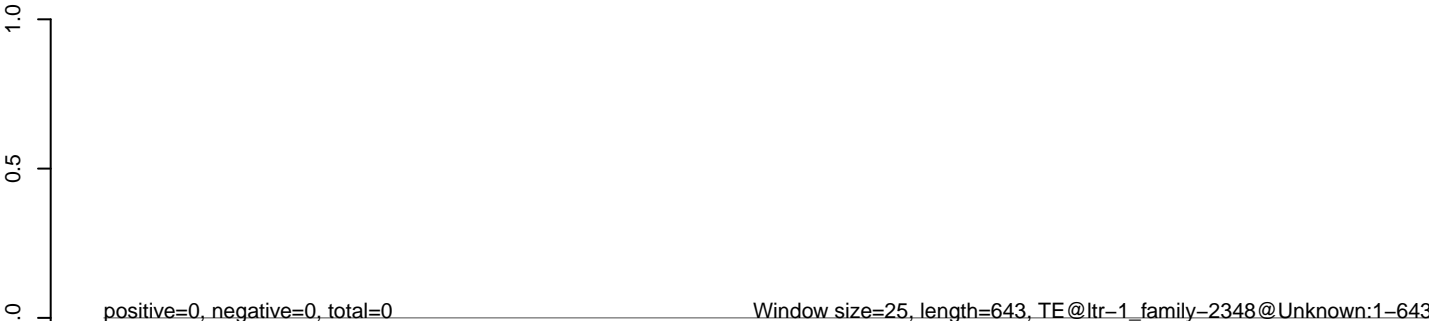
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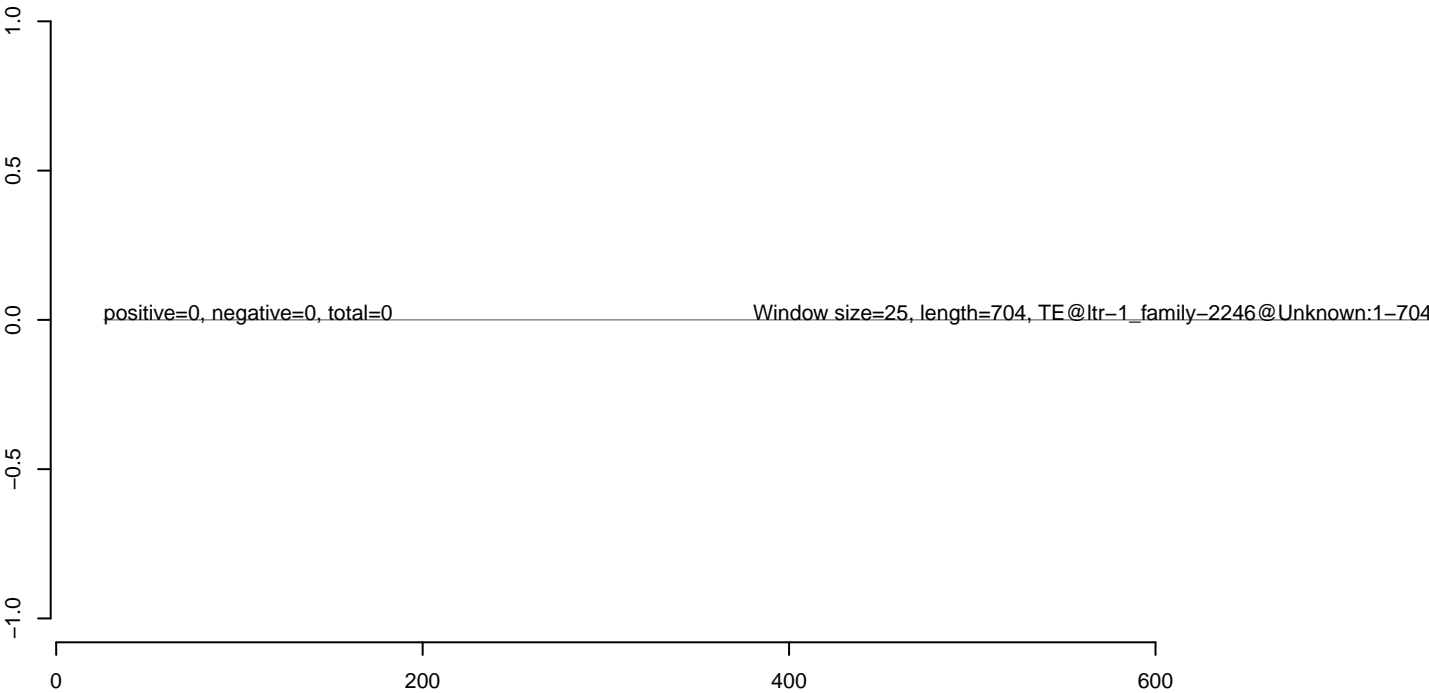
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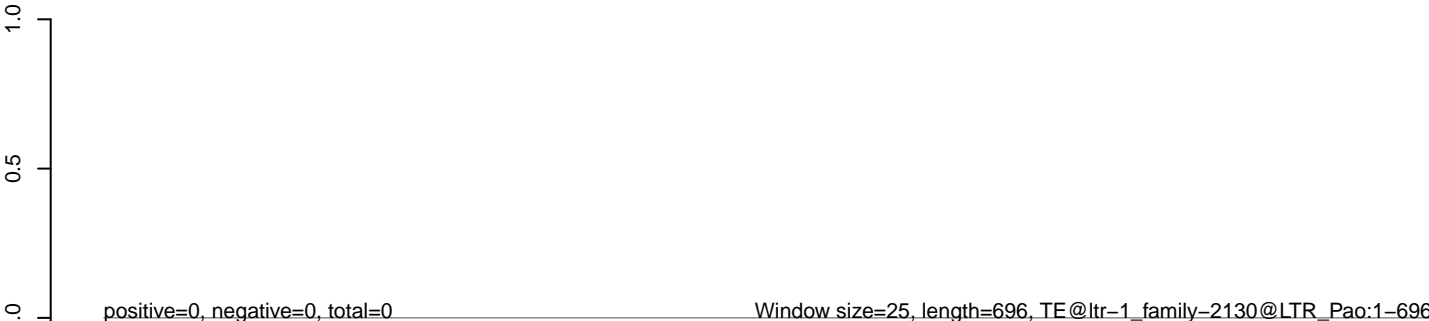
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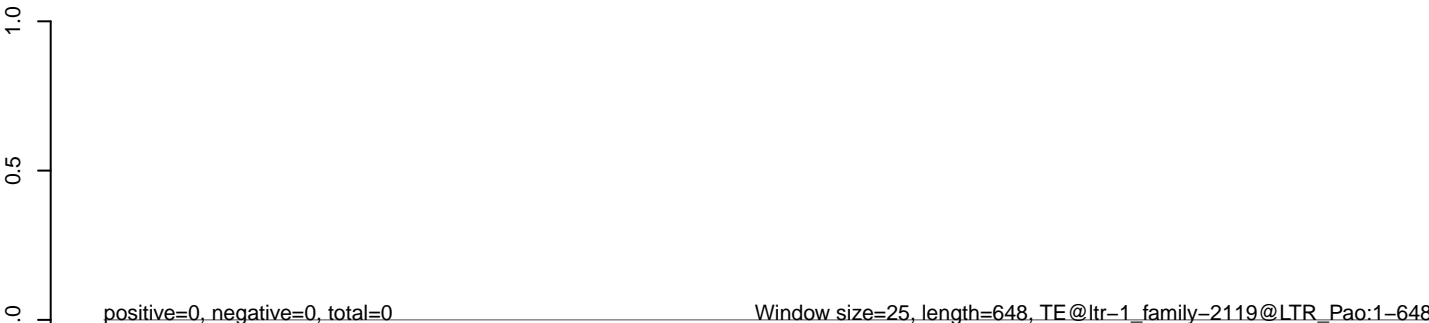
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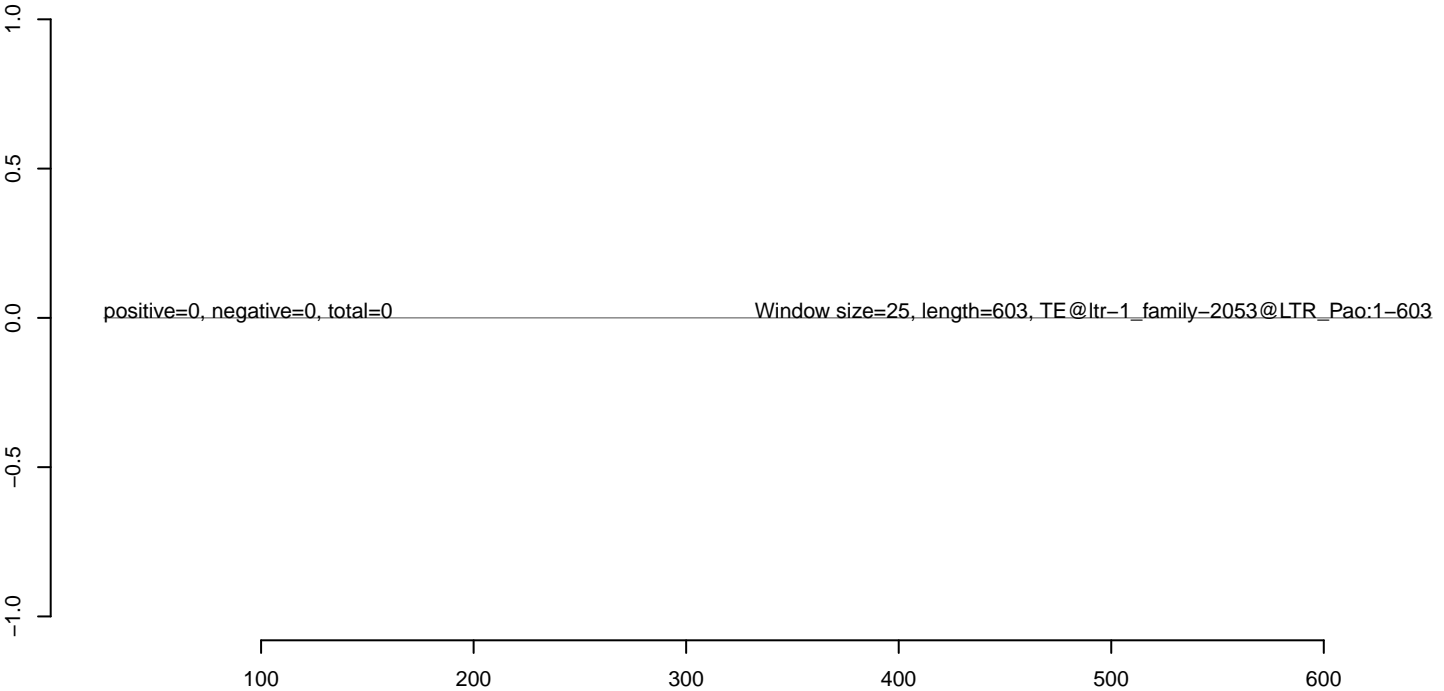
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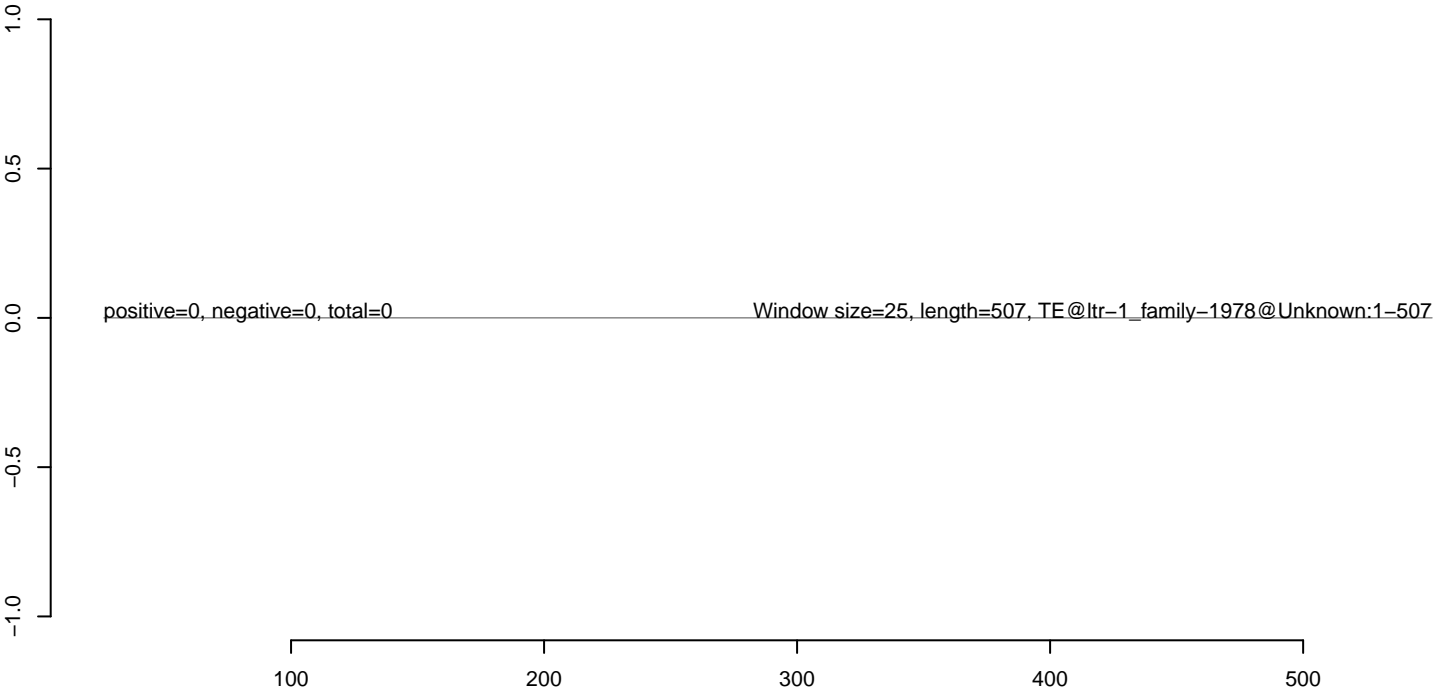
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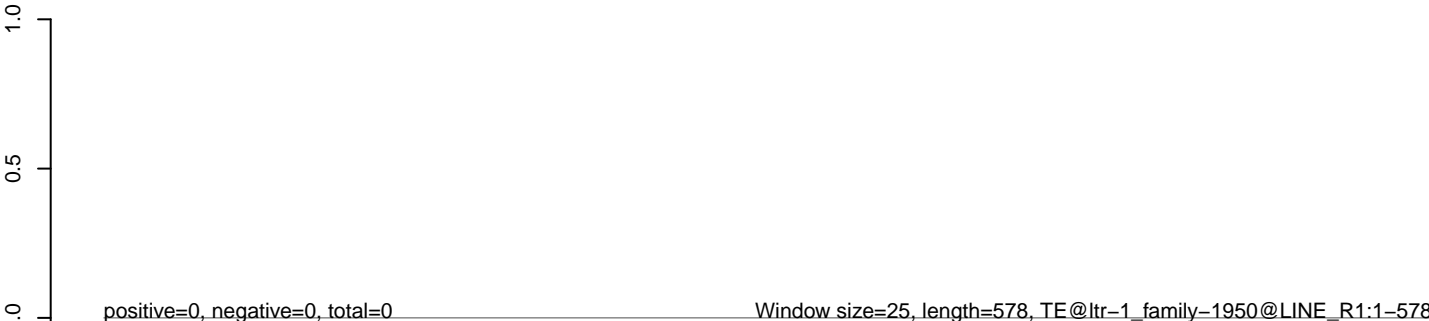
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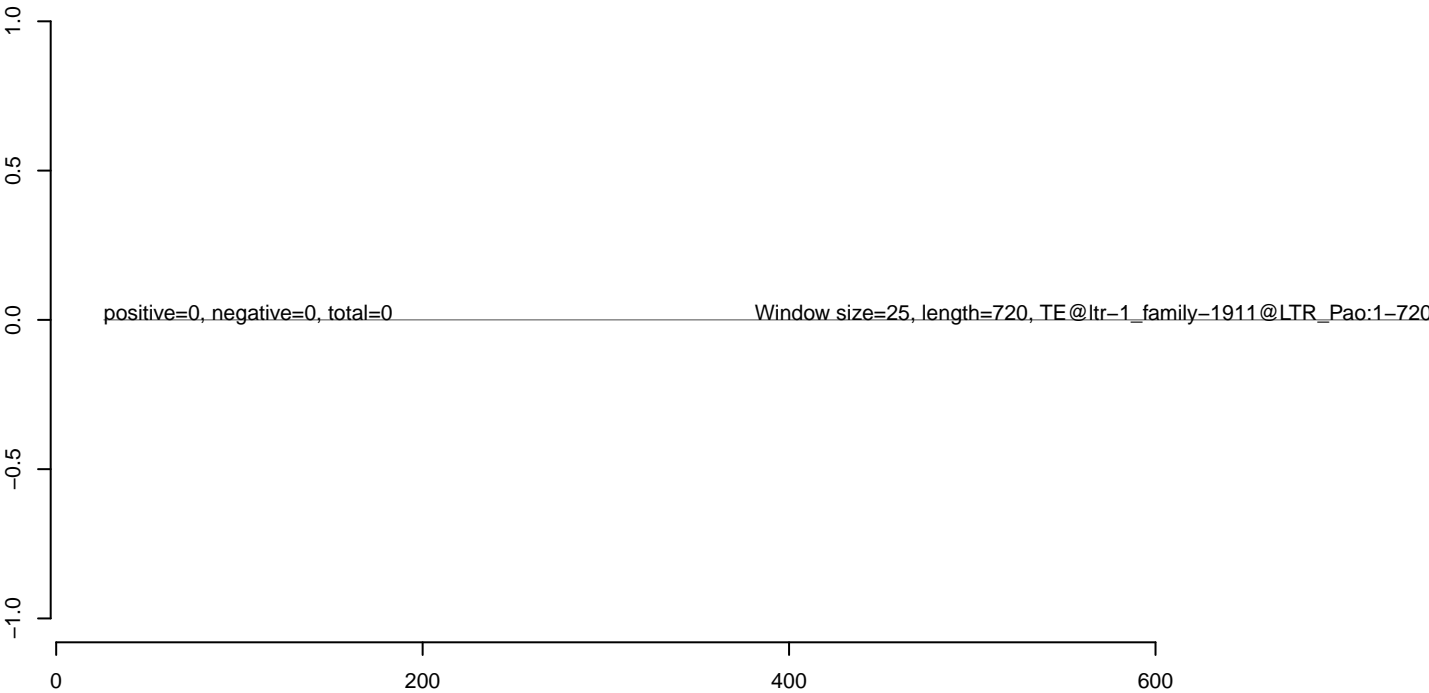
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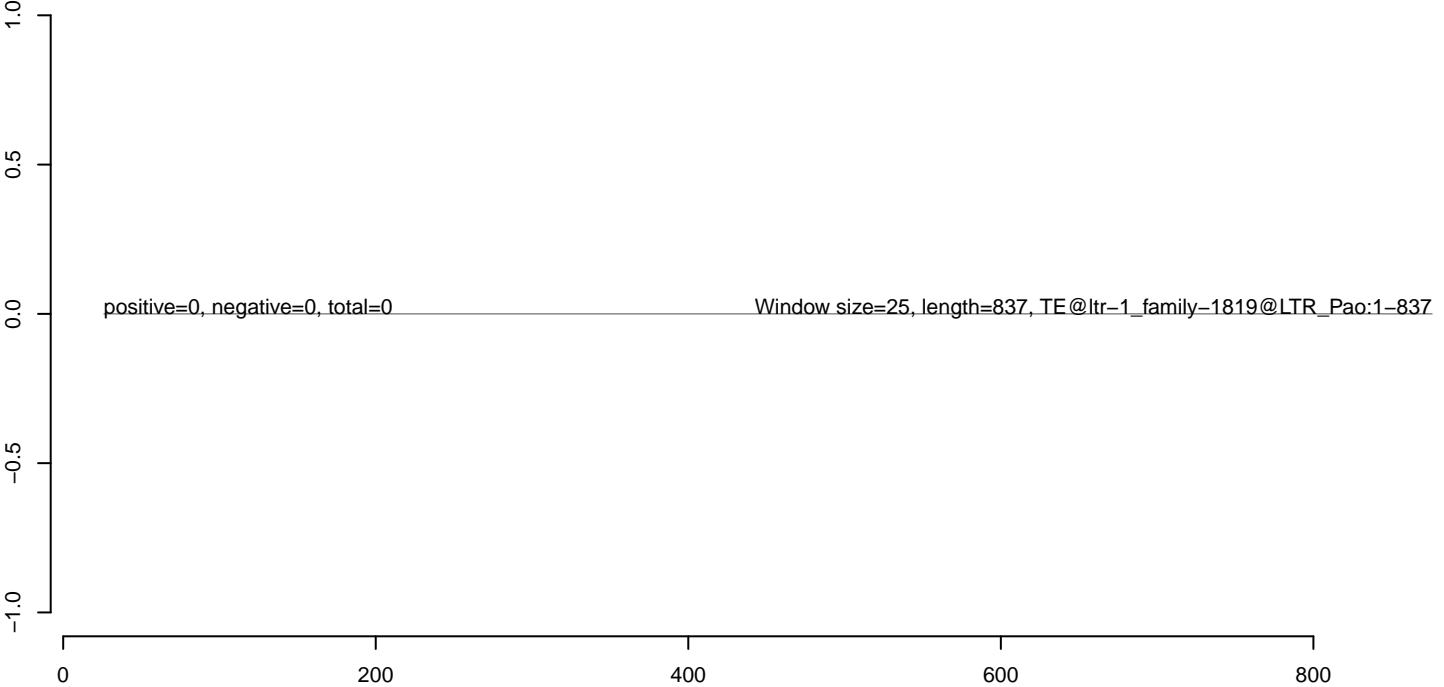
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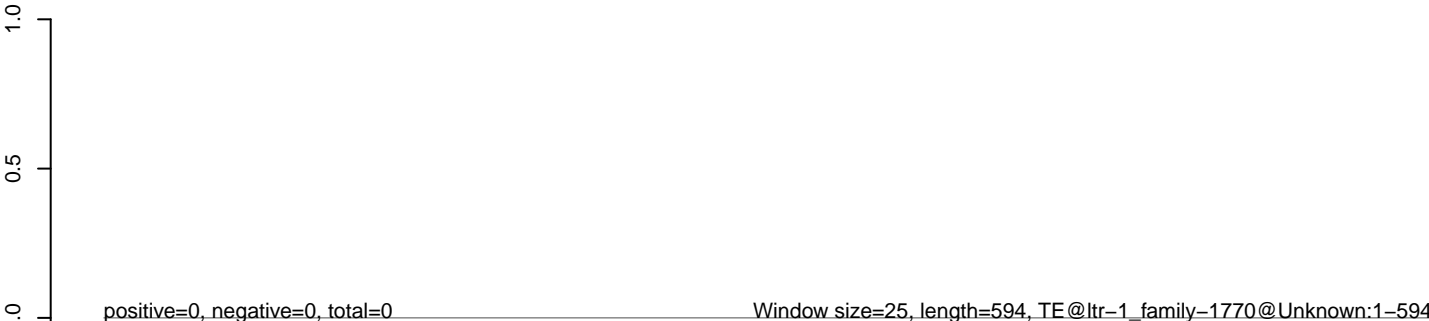
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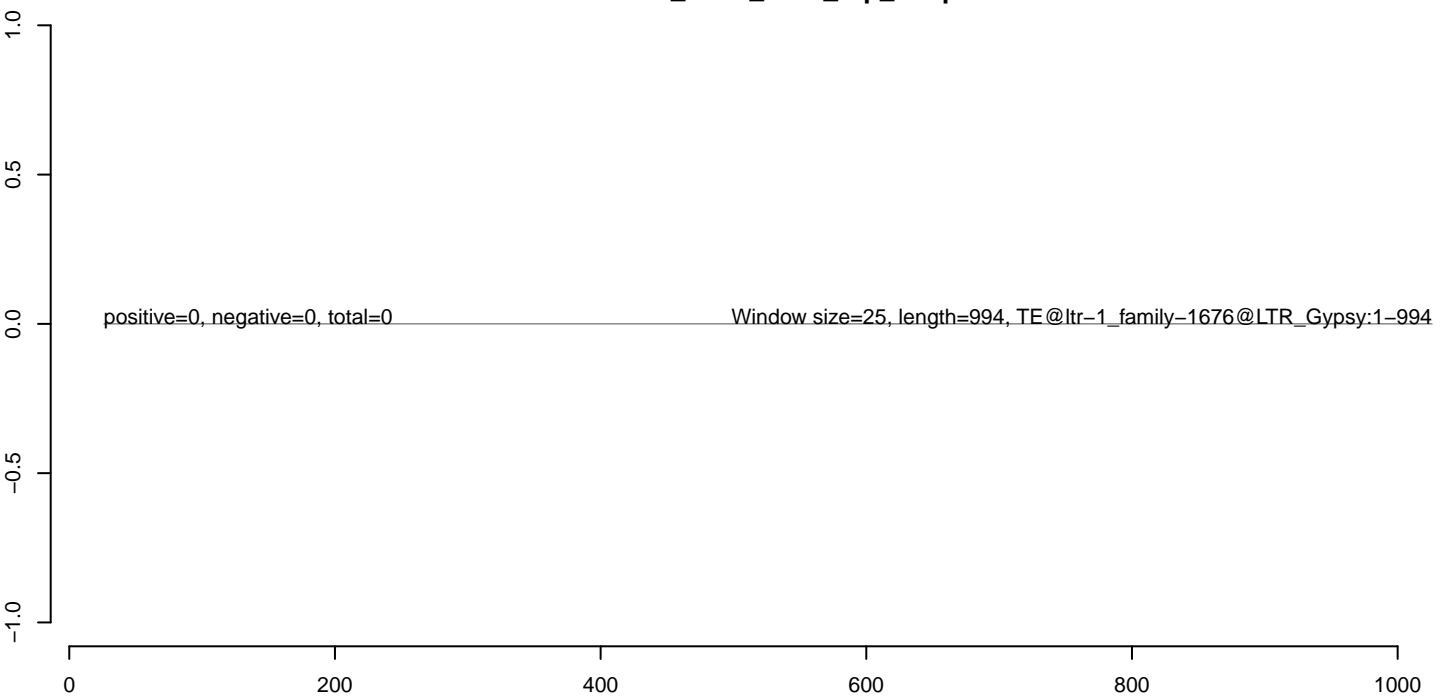
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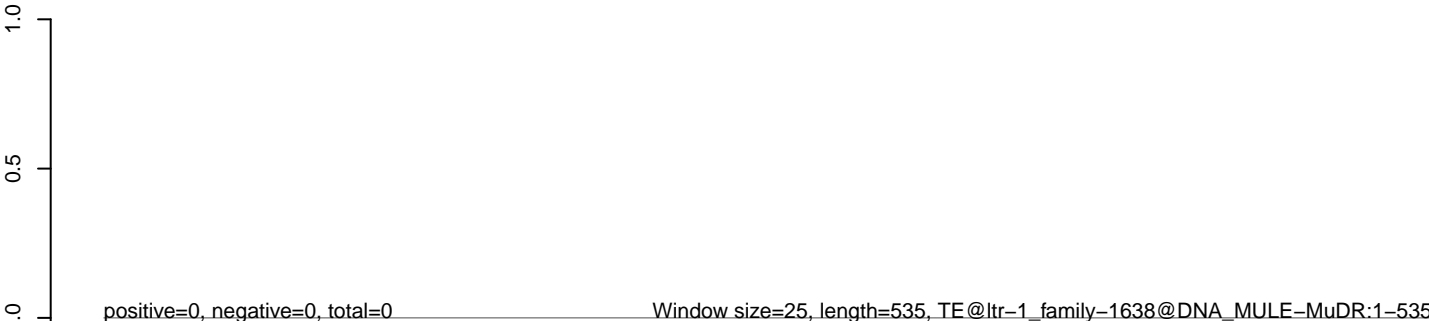
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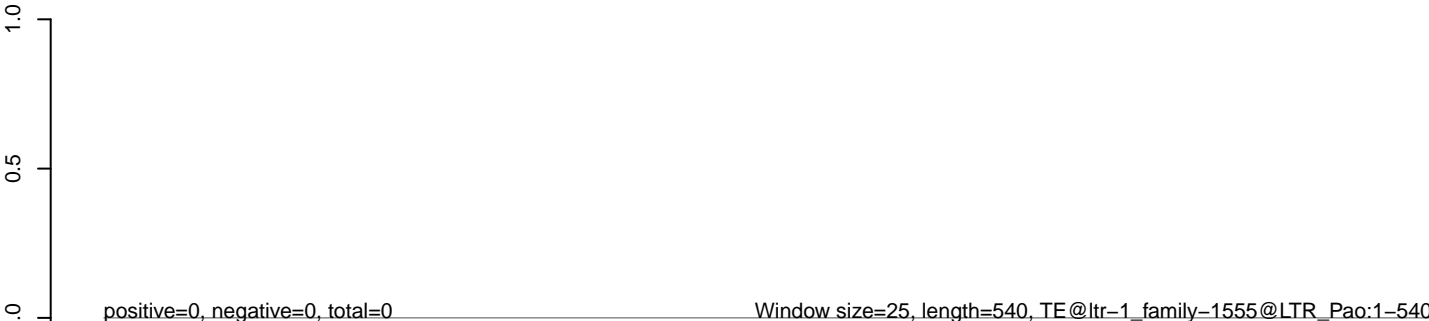
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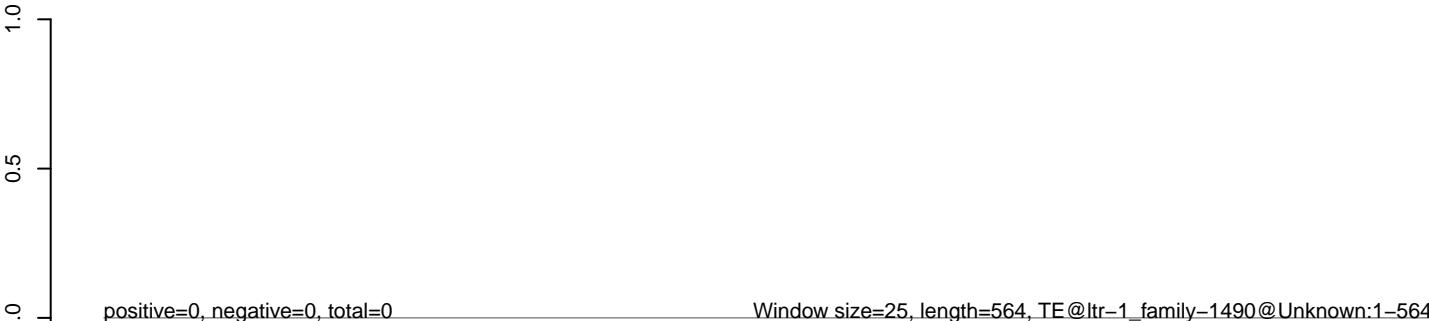
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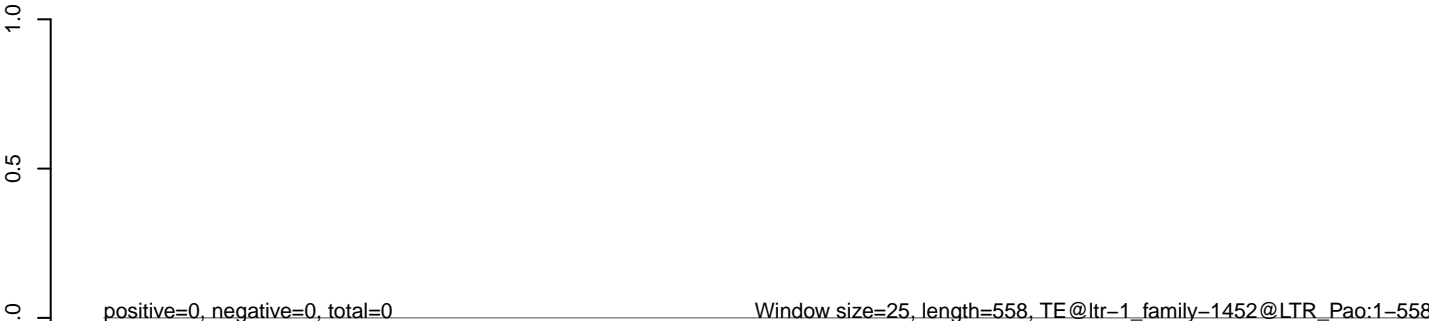
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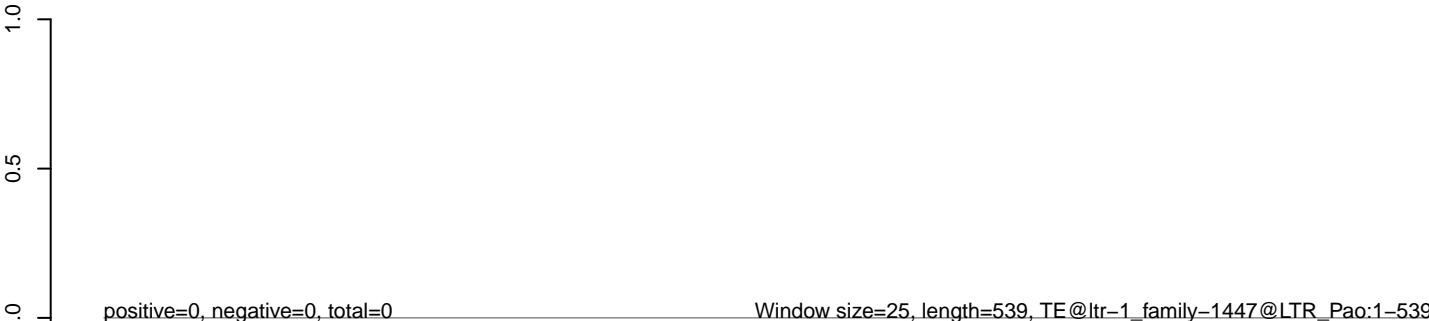
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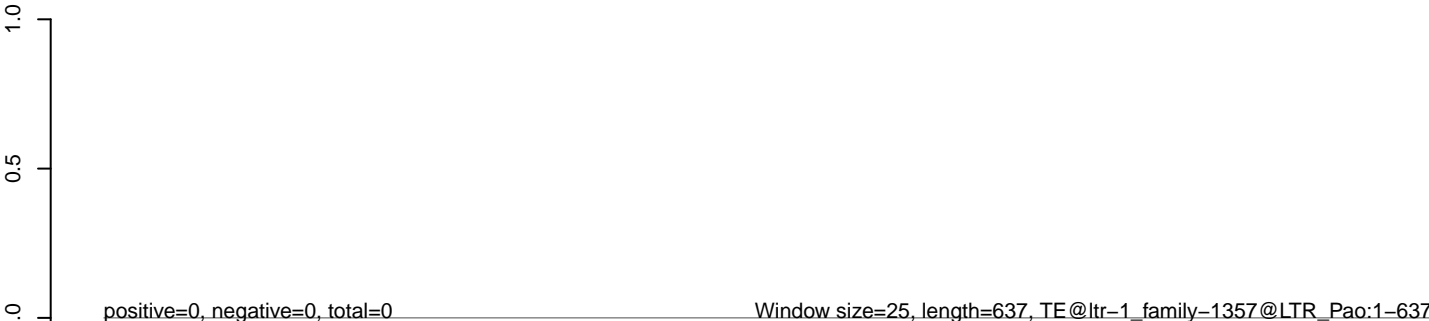
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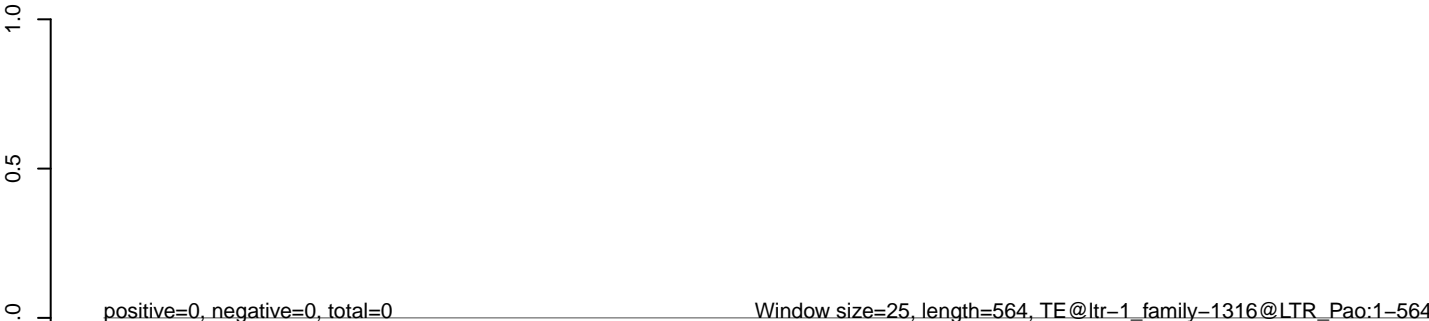
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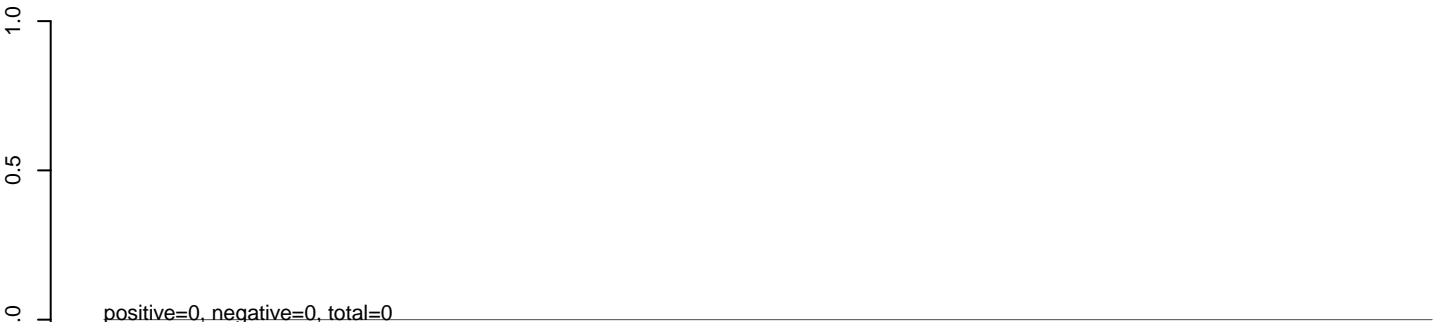
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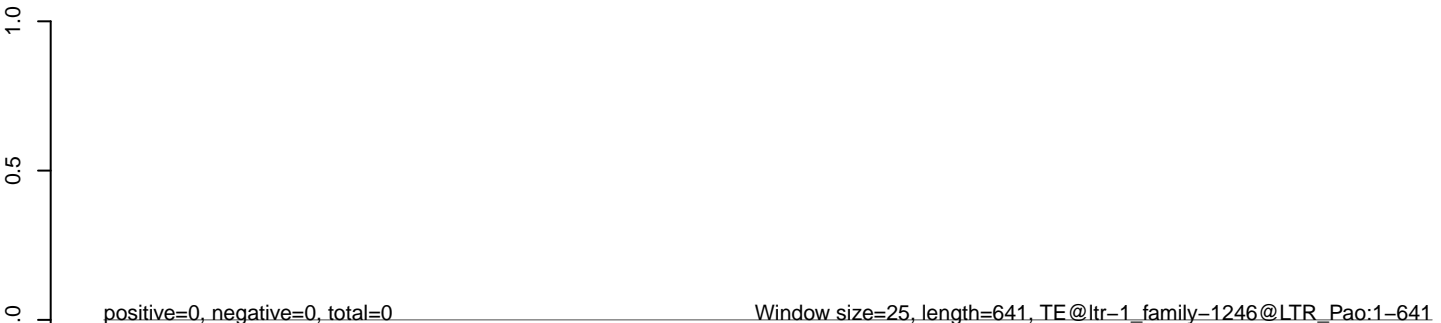
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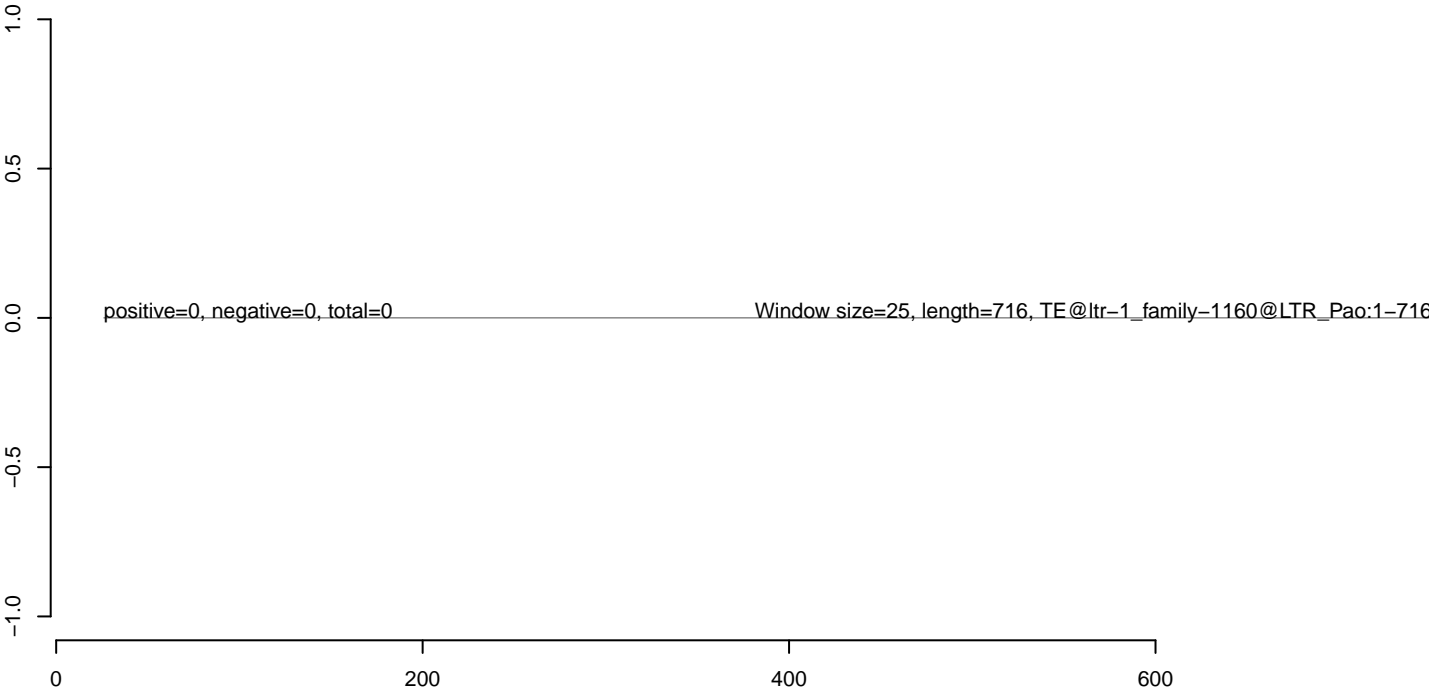
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